

CHEMINS DE FER BELGES
—
BELGISCHE SPOORWEGEN

DIRECTION DU MATÉRIEL ET DES ACHATS
DIRECTIE VAN HET MATERIEEL EN DE AANKOPEN

BRUXELLES, 28 mai 1961.
BRUSSEL, 28 Mei 1961.

LIVRET DU SERVICE

DES
ELECTRICIENS-ASPIRANTS-CONDUCTEURS

DIENSTBOEK

DER
ELECTRICIENS-ASPIRANT-BESTUURDERS

28.5.1961

28.5.1961

ANTWERPEN DAM

STANDPLAATS ANTWERPEN SCHYNPOORT

ASPIRANT-TREINBESTUURDERS

1 RUST	4 S&D SD E 20065 Schynpoort Antw. Nd 21,19 21,47 SD E 21344 Moncean 23,36 2,19 SD E 22367 Antw. Nd 3,17 6,19 SL D Antw. Schynp 6,34 6,48 7,-
SD SD E 21344 Antw. Schynp Merelbeke 21,57 23,38 SD E 22161 Antw. Schynp 0,22 1,53 Reserve SIV E 28332 Schynpoort Selaanbed 2,32 3,19 SIV D Schynpoort 3,20 4,28 6,-	S SD E 20065 Schynpoort Antw. Nd 21,19 21,47 SD E 21344 Luchtre 23,36 1,59 D D Moncean 2,16 2,35 SD E 22367 Antw. Nd 3,17 6,19 SL D Antw. Schynp 6,34 6,48 7,-
2 RUST	5 SD SD E 20065 Schynpoort Antw. Nd 21,19 21,47 SD E 21344 Luchtre 23,36 1,59 D D Moncean 2,16 2,35 SD E 22367 Antw. Nd 3,17 6,19 SL D Antw. Schynp 6,34 6,48 7,-
3 KOMPENSATIE SD SD D Schynpoort Antw. Nd 21,54 22,09 SD E 21344 Eddon 22,30 2,30 SD E 28332 Schynpoort 4,36 5,05 5,45	SD SD E 20059 Schynpoort Antw. Nd 22,05 22,30 SD E 21344 Merelbeke 23,34 1,44 SD E 22344 Antw. Nd 2,44 5,48 SL D Schynpoort 6,06 6,19 6,30

6	SSD SD 0 SE 28557 SE 66203 SL 0	Schynpost Antw. Nd Tasafat Antw. Nd Schynpost	23,- 23,24 0,22 2,59 5,12	6,45 23,24 1,45 4,44 5,26 5,45	8	SSL L S	KOMPENSATIE RUST OVERGANG		
7	S SD 0 SE 28557 SE 66203 SL 0	Schynpost Schaaib. V Tasafat Antw. Nd Schynpost	23,- 0,01 2,03 2,59 5,12	1,30 2,15 4,44 5,26 5,45	9	SSD SD 0 SE 27372 LEP 6048 te 100t SE 72331 SD 1	Schynpost Antw. Nd Vilvoorde Staten B. Schaaib. V Antw. Nd Schynpost	10,50 11,10 11,52 13,36 13,40 14,57 16,17 16,50	6,- 11,24 13,12 13,39 14,10 16,09 16,30 16,50
8	S SD 0 SE 27372 SE 66203 SL 0	Schynpost Antw. Nd Vilvoorde Luttre Antw. Nd S. Schynpost	19,- 19,20 20,02 21,30 1,02 1,02 3,50	9,25 19,24 21,12 22,52 3,24 3,27 4,04 4,25	9	S SD 0 SE 27372 LEP 6048 te 100t SE 72331 D	Schynpost Antw. Nd Vilvoorde Staten B. Schaaib. V Antw. Nd Schynpost	10,50 11,10 11,52 13,36 13,40 17,31 19,10 19,25 19,40	+ 11,24 13,12 13,39 14,10 18,49 19,25 19,40
9	S SD 0 SE 27372 SE 66203 SL 0	Schynpost Antw. Nd Vilvoorde Luttre Antw. Nd S. Schynpost	19,- 19,20 20,02 21,30 1,02 1,02 3,50	9,25 19,24 21,12 22,52 3,24 3,27 4,04 4,25	10	S SD 0 SE 27372 LEP 6048 te 100t SE 72331 D	Schynpost Antw. Nd Vilvoorde Staten B. Schaaib. V Antw. Nd Schynpost	10,50 11,10 11,52 13,36 13,40 17,31 19,10 19,25 19,40	8 13,20 13,30
10	S SD 0 SE 27372 SE 66203 SL 0	Schynpost Antw. Nd Vilvoorde Luttre Antw. Nd S. Schynpost	19,- 19,20 20,02 21,30 1,02 1,02 3,50	9,25 19,24 21,12 22,52 3,24 3,27 4,04 4,25	10	S SD 0 SE 27372 LEP 6048 te 100t SE 72331 D	Schynpost Antw. Nd Vilvoorde Staten B. Schaaib. V Antw. Nd Schynpost	10,50 11,10 11,52 13,36 13,40 17,31 19,10 19,25 19,40	8 13,20 13,30

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[illegible]

[illegible]

25/5/61.		Haine St Pierre		18/5/61.	
		Aspirants		Conducteurs	
1	Repos			1	SD
2	SD FD 12303 FSD 12303 SD 12303	HPT Pierre HPT Pierre HPT Pierre	Schaub. F Schaub. F HPT Pierre	SSD SSD 6455 SSD 6455 SSD 11417 DS 11417 DS 11417 DS 11417 SSOL 11417 SSOL 68303 SSOL 68303 DS 68303 DS 68303	SSD SSD 6455 SSD 6455 Forest Schaub. F Brux. T.T. Brux. M. Luttre Luttre La haur. I HPT Pierre La haur. I HPT Pierre SSOL 215
3	SD SD 86342 SD 78123 SD 78123 SD 78123 SD 78123	HPT Pierre HPT Pierre HPT Pierre HPT Pierre HPT Pierre	Chatelin. HPT Pierre bleuq HPT Pierre	SSD SSD 86342 SSD 78123 SSD 78123 SSD 78123	SSD SSD 86342 SSD 78123 SSD 78123 SSD 78123
4	SD SD 81375 SL 81375 SL 81375 SL 81375 MEP 81375 lep 81375	HPT Pierre HPT Pierre HPT Pierre HPT Pierre HPT Pierre HPT Pierre	Schaub. F HPT Pierre Luttre Montign. Charleroi HPT Pierre	SSD SSD 81375 SSD 81375 SSD 81375 SSD 81375 SSD 81375 SSD 81375	SSD SSD 81375 SSD 81375 SSD 81375 SSD 81375 SSD 81375 SSD 81375
5	SD SD 46301 SL 46301	HPT Pierre HPT Pierre HPT Pierre	meulcheke Luttre HPT Pierre	SSD SSD 46301 SSD 46301	SSD SSD 46301 SSD 46301
6	SD lep 7439 SD 7439 SD 7439 SD 7439	HPT Pierre HPT Pierre HPT Pierre HPT Pierre	bleuq Mons bleuq HPT Pierre	SSD SSD 7439 SSD 7439 SSD 7439	SSD SSD 7439 SSD 7439 SSD 7439

12	SSD			1315					
	SD 87306	H. P. Pierre	la haur.	1314	1704				
	SD 50058		Bracquay	1444	1502				
	SD Δ		Bois du L.						
	SD 80345		Bracquay	1533	1537				
	SD 88401		la haur.	1648	1744	915			
	SD 50046		H. P. Pierre	1747	1749				
	SD 88308		bleuq.	2022	2040	915			
	SD 88309		H. P. Pierre	2132	2202				
					2230				
	S								
			termine à	1815					
			(88308-88309 par 5)						
	D		Refus						
	SD			1215					
13	SD 88418	H. P. Pierre	laval	13-	1319				
	SD 80336		Cronfeste	1337	1342				
	SD 80337		laval	14-	1405				
	SD 80336		St. Barbe	1510	1515	7			
	SD 80324		laval	1538	1546				
	SD 80328		Cronfeste	1710	1718				
	SD 80329		laval	1738	1746				
	SD 80081		H. P. Pierre	1819	1845				
					1915				
	D		Refus						
14	SD			845					
	SD 80244	H. P. Pierre	la haur.	1058	1104				
	SD 80305		Ronet	1143	1342				
	SD 80340		Kinkemp	1444	18-	945			
	SD 80340		Ronet	1450	18-				
			D. C.		1530				
	D		Refus						
15	SD			230					
	SD 37343	Kinkemp	Monceau	311	614				
	Δ		Châtel	644	704				
	SL 74304		Ronet	805	853				
	SLP 5915		Charleval	943	1033				
	1111		H. P. Pierre	11-	1132				
					1150				
	L		ultimement			910 740			
	D		D. C.	230					
	SL 37343	Kinkemp	Monceau	510	614	910			
	Δ		Charleval	650	724				
	SLP 1071		H. P. Pierre	903	947				
			(77304 par 5)		1010				
16	SL								
	SL 81557	H. P. Pierre	Luthe	106	220				
	X SL 81557		Artic Luthe						
	SD 77408		Bascomp	320	415				
	SD Δ		Manade	415	435				
	SD 7762		Barinelle	613	705				
	SD Δ		H. P. Pierre	740	76				
	SD 7762	Luthe	H. P. Pierre	415	517				
			SD		815				
			D		6-				
	L		Refus						

28.5.61				28.5.61			
HASSELT				HASSELT			
Aspirant -				Trainbestuurders			
Reek A							
1	Rust			6	SSD		2220
					te voet	Station	2220 2245
2	SD		23		SDE 32301	Hasselt	2306 038 620 735
			2305		SL 23152	Hasselt	123 410 + 440 340
	A	Hasselt	Montzen				
	249101		Schaarv.		S		2220
	SD 214330		Hasselt		na SL 23152		
					RZP 4339	Hasselt	436 515
	D	Rust			2 4339	Hasselt	607 655 720
	(Dienst de 5)				D	Reserve	2135 530
3	SD		23				
			2309		7	SD	20
	SD 214332	Hasselt	Antw N				2035
	SL 214324		Montzen		SD 31309	Hasselt	2110 2256 630 -
	SL 214307		Hasselt		SL 213305	Hasselt	021 143 230
			door 16 in station				
	D				D	overgang	
			2355 042				
	1242333	Hasselt	Antw N		8	SSA	compensatie
	1223333		Hasselt				
					S	reserve	1430 2230 - + 8
4	SD		2155				
			22		S	Rust	
	SD A	Hasselt	Zolder				
	SD 31305		Muizen		9	SD	1130
	SL A		Antw N				1201
	FS 213330	Muizen	Antw N		SD 31302	Hasselt	Schaarv 1238 1424 6 -
	SL 213391		Hasselt		SD 214341	Hasselt	1518 1658 1730
	D		2140		D	Rust	
	te voet		Station				
	D A	Hasselt	Montzen		10	Rust	
	1241104		Schaarv				
	1218321		Muizen				
	A		Hasselt				
			530				
5	SD		2155		11	SD	1645
			2203			te voet	Station
	FS D A	Hasselt	Zolder				1645 1710
	FS D 30309		Hasselt		SD 214341	Hasselt	Montzen 1740 1916 245
			SL		SD 213331		Antw N 2009 2322
	SL 213343	Hasselt	Deesbex		SL A		Rhinpoint 2331 2344
	SL A		Kinkenspo		SL 214322		Hasselt 019 152 230
	SL 213303		Hasselt				
					D	Rust	
			23 2305				
	A	Hasselt	Montzen				
	249101		Schaarv				
	SD 214330		Hasselt				
			620 815 845				

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Reeks A. Bis

1 aditant bestuurer voor school te Brussel
66 reuten en 19 compensatiedagen per jaar.

Duiken Reeks.

1 begeleider op afzusselende reuten voor reuten, reuten, reuten
en duiken bij komende reuten in reeks A.
66 reuten en 19 compensatiedagen per jaar.

28-5-61

28-5-61

At. JEMELLE

ASPIRANTS-CONDUCTEURS ou F.F.

Alternement hebdomadaire le lundi

1	SD Rhp 5142 Rhp 4963 SD Z 68304 Rhp 5934 Rhp 446	Jemelle Libramont Bertrix Bonet Namur Jemelle	15 15.28 15.59 6.20 - 16.31 16.43 17.03 19.55 20.18 20.22 20.27 21.09 21.20	4	SL SL E 66383 SDL Δ SDL E 66156	Jemelle Bonet Namur Jemelle	0,15 1.00 2.55 7 - 3.26 3.34 5.13 6.50 7.15	
	J	Repos			J SL E 66383 J E 60009 J Δ	Jemelle Bonet Namur Jemelle	0,15 1.00 2.55 -1 3.45 3.55 4.42 5.55 6.15	
					L	Compensation		
2	SD Rhp 5132 J Rhp 5132 SSD E 61101 S E 61101 J E 61101 Rhp 5160	Jemelle Arlon Jemelle Stockem Arlon Binet Arlon Binet Stockem Binet par FEO Jemelle	12 12.15 13.36 8.50 - 12.15 13.32 16.01 19.51 16.04 19.51 17.09 19.51 20.09 20.36 20.50	5	L Ma Me. S. J. 2V/3 1V/3 J	Repos Compensation assure service 3 assure service 2 réserve Compensation Repos	12 21.20 18.40 12 20.50 8.50 12 20 10.47	
	J	Repos Service par 5						
3	Rhp 5132 E 66319 Rhp 5934 Rhp 446	Jemelle Stockem Bonet Namur Jemelle	12 12.15 13.32 9.20 9.20 16.28 19.32 20.18 20.22 20.27 21.09 21.20	6	SD SD Z 46331 Rhp 5554 Rhp 427	Jemelle Vinton-St-M Arlon Jemelle	7.45 8.12 10.02 6.25 - 11.42 12.48 13.02 13.54 14.10	
	Me. S.	Repos Service par 5			J	Repos		
					P.R.=280 P.E.X.=280		37.55 27.17 7.21	

28.5.61		R E M I S E		K I N K E M P O I S		28.5.61	
		Aspirants		conducteurs			
1	REPOS.			6	SJ.	1930	
					à pied KKpois Liege	2010	
					HLP SJ 4100	2015	8 8
2	SJ.	2210			SJ D	2320	2328
	SJ à pied KKpois Liege	2250			SJE 14151	2356	249
	HLP 4085	2257	2311 920 -		à pied KKpois	330	
	SJE 41301	2342	200				
	SLE 14332	Ans.	230 515		J.	1745	
	HLP 4004	Liege	540 548		J D KKpois Angleur	1803	1810
	à pied KKpois		630		JZ 44361	1832	2040
	J.	REPOS.			Z 44301	2139	2242
					SJZ 37300	055	106
						145	
3	SJ.	21					
	HLP SJ 42388	KKpois Voroux	2129 2203 950 815 -	7	SJ.	1845	
	SJE 42388	Cleuven	2223 005		D KKpois Bressoux	1910	1920
	SLE 24327	Voroux	100 226		SJZ 44338	Clauxy	1945 2231 9 -
	SLE 40005	Ans.	416 428		SJZ 44382	Bressoux	2308 132
	SL D	Voroux	500 512		SLZ 37343	KKpois	259 310
	SLE 44438	Ans.	527 539				345
	SL D	Liege	557 605		J.	ALTERNEMENT	
	à pied KKpois		650				
	J.		19		8	SJL	COMPENSATION.
	D KKpois Vise	1924	1955			L.	REPOS.
	J 44320	Clauxy	2042 2344			J.	ALTERNEMENT
	L 44305	Bressoux	014 237				
	L D	KKpois	246 256				
			315				
4	SJ.	RESERVE	20 5 9 9	9	SJL.	RESERVE	5 13 8 8
	J.	RESERVE	2130 3.				+ 030
	à pied KKpois Liege		340		J.		6
	L REP 2301	Clauxy	355 420		D KKpois Bressoux	613	623
	HLP 4004	Liege	502 548		HLPZ 44360	Clauxy	649 931
	à pied KKpois		630		JZ 44361	Angleur	1040 1250
					D	KKpois	1304 1307
							14
5	SJ.	2140			L.	215	
	à pied KKpois Liege	2220			D	KKpois Bressoux	230 240
	D	Voroux	2229 2249 620 -		LZ 44303	Clauxy	310 548
	SJE 43152	Cleuven	2315 021		LZ 44335	Vise	628 932
	SLE 24378	KKpois	137 340		L D	KKpois	942 1018
			400				1045
	J.	COMPENSATION.					

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				Hors Série	
21	SD		830		
SDZ 44404	KK pois	Hlemalle	923 1011		
SDZ 40609		Ingis	1055 1130	8	8
SDZ 40612		Hlemalle	1226 1254		
HLP 5244	KK pois		1323 1346		
	réserve		1630		
	II		825		
Q	KK pois	Liège	830 837		
RZD 4137		Verviers	859 925		
HLP 813		Liège	1006 1034		
Q pied	KK pois		1120		
	réserve		1625		
22	SD		900		
SDZ 44395	KK pois	Vise	947 1057		
HLP 135		Liège	1313 1334	8	625
Q pied	KK pois		1420		
	réserve		17		
	II		750		
Q pied	KK pois	Liège	830		
HLP 131		Riège	840 906		
RZD 4814		Liège	940 1005		
II Q		Vise	1035 1107		
II 44355		Tacxvaert	1135 12		
HLP 135		Liège	1257 1334		
G	KK pois		14 1407		
			1415		
23	SSD		600		
Q	KK pois	Seraing	622 638		
SSD 47302		Tontignies	654 11	9	-
Q		Romet	1133 1230		
SSD 64392	KK pois		1258 1439		
			15		
	S		850		
Q pied	KK pois	Liège	930		
S Q		Brixoux	940 955		
SDZ 44391		Verviers	1025 1118		
S Q	KK pois		1130 1156		
	réserve		1750		
	II	REPOS.			
		ou			
		COMPENSATION			
				P. Ex: 280	T. S.
				PR: 277	PM
					15545 59.15 722

Aspirant - trainbestuurders.

Aspirant - treinbestuurders.									
1	RUST				6	SSD		1830	
						Rp E 1342	Leuven Landen	1853	1916 630 -
						SSD RD 1342	Leuven	1935	1958 - 230
						Rp E 831	Brussel Z	2025	2054
						SSD E 13128	Hasselt	21.18	2300
						SDLAND 13128	Leuven	049	1.00
						S		16 -	
						Rp E 1308	Leuven Hasselt	1608	1707
						SRD 1308	Tienen	18.11	1848
						Rp E 929	Leuven	1940	1951
								20 -	
						D	Compensatie		
3	SD			1915					
	SDE 62329	Leuven	Antwerp N	1932	2103	10 -			
	SLE 24365	Leuven	Leuven	332	4.57				
					5.15				
	D						Compensatie		
4	SD			1900					
	Rp E 922	Leuven	Tienen	1914	1925	10 -			
	SDE 31314		Schaarb.	1953	2127				
	SDE 12405		Muizen	22.12	2239				
	SDE 23151		Leuven	23.19	2345				
	SLE 41151		Brussel TT	0.29	1.07				
	SLE 10016		Schaarb.	1.48	2.07				
	SLE 13335		Leuven	4.04	4.41				
					5.00				
	D						Compensatie		
5	SD			19.10					
	SDE 2379	Leuven	Antwerp N	19.49	22.04	850 -			
	SDE 2378		Leuven	22.46	0.12				
	SLE 23152		Muizen	1.18	1.47				
	SLE 24321		Leuven	3.00	3.33				
					4				
	D						Compensatie		
6	SSD								
	Rp E 1342	Leuven	Landen	1853	1916	630 -			
	SSD RD 1342		Leuven	1935	1958	- 230			
	Rp E 831		Brussel Z	2025	2054				
	SSD E 13128		Hasselt	21.18	2300				
	SDLAND 13128		Leuven	049	1.00				
	S								
	Rp E 1308	Leuven	Hasselt	1608	1707				
	SRD 1308		Tienen	18.11	1848				
	Rp E 929		Leuven	1940	1951				
					20 -				
	D						Compensatie		
7	SD			14.45					
	SDE 31160	Leuven	Brussel TT	15.37	16.28	935 8			
	SDE 14106		Diepe G.	1856	2143	- 050			
	Rp X 87		Ahs	22.25	2232				
	SS Δ		Leuven	22.50	005				
	Rp E 1347	Diepe G.	Leuven	22.13	22.03				
			SD		0.20				
			S		2330				
	D		Reserve	8	16				
8	SD			1450					
				15.05					
	SDE 24352	Leuven	□ 13	15.08	1718	810 -			
	SDE 42328		KK/lois	2128	2143				
			Leuven	2310					
	D						Compensatie		
9							Reserve	11.15	20 845845
10							RUST		

LEUVEN				LEUVEN			
11	SSD			6.50			
Rp E 1304	Leuven	Bierset		7.05	7.48		
Δ		KKhois			8.32 9.40	-	
SDE 2346		Antwerp N		8.47	12.30	-	Ryo
SDE 21317		Schaarb		13.22	15.22		
Rp HEP 1336		Schaarb		15.35			
Rp E 916		Leuven		15.55	16.11		
					16.30		
S				10			
SE 49302	Leuven	Schaarb.		10.57	11.32		
Rp E 1836	Haren Z	Leuven		12.14	12.48		
	Reserve			13	17		
	(V. 346 storm en FSR)				17		
D							
	R U S T						
12	SDL			5.15			
SL E 24365	Leuven	Voroux		5.27	6.54	10	5
SL E 49302		Leuven		7.47	9.54	-	4
SDE 42385		Antwerp N		10.22	11.45		
SDE 24352		Leuven		13.40	15.05		
SE 24352	Antwerp N	Leuven		13.22	14.45		
		□ ch 8		15.05			
				15.15			
L				9.30			
SE 42385	Leuven	Antwerp N		10.22	11.45		
SDE 24352		Leuven		13.40	15.05		
		□ ch 8		15.05			
				15.30			
D				5.15			
SL E 24365	Leuven	Voroux		5.27	6.54		
SL E 41302		Leuven		7.47	9.59		
				10.15			
13	SD			4-			
SD E 24321	Leuven	Voroux		4.37	6.22	9.15	-
SDE 41309		Schaarb.		7.07	11.37		
Rp SSE 1836	Haren Z	Leuven		12.14	12.48		
Rp SE 1836	Haren Z	Leuven		12.31	13.03		
				13.15			
D							
	R U S T						
14	SDL			2.15			
SL E 31402	Leuven	Schaarb.		2.58	3.35	9.05	6
Rp E 82106		Antwerp Sd		5.36	6.24	-	435
Δ		Antwerp N		6.36	6.50		
SDE 26341		Leuven		9.38	11.00		
		□ ch 17			11.00		
					11.20		
D				2.15			
SL E 31402	Leuven	Schaarb.		2.58	3.35		
Rp SL E 13335		Leuven		4.04	4.41		
	Reserve			5-	8.15		
					8.15		
L				6.50			
Rp E 2265	Leuven	Meebelen		7.09	7.36		
Rp E 529		Antwerp		8.09	8.14		
Rp HED 2142		Antwerp Sch.		8.42	8.49		
Δ		Antwerp N		8.58	9.12		
SDE 26341		Leuven		9.36	11.06		
		□ ch 17			11.06		
					11.20		
15	SL			0.00			
FL 42388	Leuven	Antwerp N		0.37	2.07	6	-
SL 26342		Leuven		4.21	5.46		
					6-		
L							
	R U S T						
16	SSDL	Compensatie					
D.L.S							
	R U S T						
17	SD			10.40			
				11.00			
SDE 26341	Leuven	□ 14		11.00	11.44	9-	
SDE 62377		Antwerp N		12.21	14.28		
SDE 26356		Offignies		15.15	18.04		
SDE 62329		Leuven		19.56	19.32		
					19.50		
D							
	R U S T						
				T.S.	121.-	22.40	
				G.P.	7.29		
	Buiten Reeks.						
	1 aspirant voor scholing te Brussel.						
	1 aspirant reserve op afwisselende wren van HKE						
	Eisbare prestaties: 2.80						
	Voorziena prestaties: 2.69						

28.5.61		MERELBEKE		28.5.61	
ASPIRANT - TREINBESTUURDERS					
1	Rust			7	SD SD 294324 Merelbeke Montzen 1846 2254 10 - SD 294303 Merelbeke 2334 337 4.
2	SD	SSD 1910 S 2045 bep. E 861 Merelbeke Gent SP 1913 1221 920 - " " E 827 Brugge 1933 1957 335 SD E 96301 Merelbeke V 2048 2157 SD E 91150 Brussel TT 2332 030 SD E 19152 Merelbeke 224 410 430		D	compensatie
3	SD	2330 SL Z 81316 Merelbeke Montzen 014 421 945 - SL Z 46310 Merelbeke 459 858 915		S	1735 bep. E 1860 Merelbeke Schaumb. 1748 1900 SD E 69315 Schaumb. V Merelbeke V 2036 2148 2230 (2046 in stoom)
4	SD	2145 SD Z 93305 Merelbeke Montzen 2255 003 620 420 SL Z 91309 Schaumb. V 050 119 SL Z 29304 Merelbeke 230 352 415		D	Reserve 16 22
5	SD	2115 D D Merelbeke Schaumb. V 2235 2345 L E 19348 Merelbeke V 045 200 230		9	SSD 1910 SD Z 91385 Merelbeke V Schaumb. V 1403 1524 720 - SD H2P 10037 Brussel W 1618 1710 305 SD Z 10037 Brussel TT 1734 18- SD Z 19168 Merelbeke V 1832 2007 2030
6	SD	1915 SD E 94311 Merelbeke V Koronx 2002 043 945 - SD E 49347 Merelbeke V 105 438 5		S	1700 bep. E 1845 Merelbeke Gent SP 1714 1711 " 1275 Kortrijk 1736 1817
7	SD	1915 SD E 94311 Merelbeke V Koronx 2002 043 945 - SD E 49347 Merelbeke V 105 438 5		SD Z 99155 Kortrijk V Merelbeke V 1905 2057 2115 (91385/19168 stoom)	
8	SD	1915 SD E 94311 Merelbeke V Koronx 2002 043 945 - SD E 49347 Merelbeke V 105 438 5		D	Rust
9	SD	1915 SD E 94311 Merelbeke V Koronx 2002 043 945 - SD E 49347 Merelbeke V 105 438 5		10	SD 830 bep. TA 9404 Gentbrugge 2 Eeklo 855 923 945 - SD Z 9427 Lysle 1126 1326 SD Z 94208 Eeklo 1410 1643 bep. TA 9428 Gentbrugge 2 1716 1748 1815
10	SD	1915 SD E 94311 Merelbeke V Koronx 2002 043 945 - SD E 49347 Merelbeke V 105 438 5		D	Rust
11	SD	1915 SD E 94311 Merelbeke V Koronx 2002 043 945 - SD E 49347 Merelbeke V 105 438 5		D	Rust

12	SD Ma	Reserve	6	13	7	-	18	SD	1755			
	Ma	Reserve	715	13	115		blp H2P207	Merult. ac	Gent SP	1803	1810	850
							" 2107		Effhusium	1824	2110	
	D	Rust					SD 2 83308		Merult. V	2153	220	
							A		ATV	235	210	245
13	SD2		115				D	Com	consulie			
SD L	Merult. ac	Gent Tech	130	144	430	330						
SD 2 9342		Merult. ac	212	240		+						
SD 2 9342		Dendulium	312	402		230						
blp E 18775		Merult. ac	453	535		545						
D			1									
SL 2 98403	Merult. V	Dendulium	145	221								
blp M 1807		Merult. ac	335	412		430						
L	Reserve		6	13			D	Compensatie				
	(67342 Stoom)											
14	SD		3				19	SD	16			
blp L N2P+	ATV F2	Noms	312	617			blp E 1843	Merult. ac	Gent SP	1614	1619	930 -
" SD L N2P+	Merult. ac	Noms	312	617			" 1112		Flamm SP	1653	1838	
SD 1		Effhusium	705	720			SD 2 87302		Myrcinelle	1413	2000	
SD 2 83306		Merult. V	756	1120		12	D		Quatre	2028	205	
D	Rust						SD 2 84300		Merult. V	2020	0.13	130
15		Rust					D	Compensatie				
16	SD		1715				20	SSD	1415			
SD 2 96382	Merult. V	Luttre	1803	2140		10	SD 2 97369	Merult. V	Dendulium	1501	1548	
SD 1		Flamm SP	2154	2232			SD 2 97369		Merult. ac	1644	1731	815 450
SD 2 83360		Merult. ac	2320	252		315	blp E 1862		Gyrene 2	1815	1416	215
D	Rust						" E 6075		Schaub.	1931	1444	
							SD E 63265		Merult. V	2036	2148	2230
							S	17				
							blp E 1845	Merult. ac	Gent SP	1714	1719	
							" 1175		Kortrijk	1736	1817	
							SD 2 93214		Merult. ac	2048	2225	23
							(E 63265 chr 8)					
							D	1440				
							blp E 1850	Merult. ac	Gyrene 2	1448	1545	
							D RED 8402	Brusselle	Albst	1745	1815	
							blp 1867		Merult. ac	1815	1419	1930
17	SD		18				21	SD	1045			
SD 2 96381	Merult. ac	Luttre	1821	2307		945 9	SD E 92365	Merult. V	Schaub. V	1131	1254	
Z 9379		Merult. ac	2341	318		345	SD E 49302		Merult. V	1334	1452	930
D			1845				L in ry			1545	1745	
D 2 96381	Merult. ac	Luttre	1415	2307			blp 9471	Gent SP	Ecklo	1844	1418	
Z 9379		Merult. V	2341	318		345	SD 2 93208		Gent Tech	1907	2027	
							A		Gent O	2109	2114	
							Merult. ac		ATV		2215	
							D	Rust				

38bis.  *Merck*

R.G.M.A. fasc. 2.2
A.R.M.A. bundel

[illegible]

28.5.61		Monceau		28.5.61	
Aspirants conducteurs et flous					
Série A					
1 Repos			6		
SD Hlp 2595 Roux Luitre 2245 96381 Ronet 2306 2319 935 + SL 67311 Châtelain 156 235 020 SL 26322 Ronet 452 528 SL 67355 Roux St 612 772 SD Hlp 2509 Ronet 743 747 SD Hlp Δ Roux 754 815 nuit o/d 840 SSD 820			Δ Monceau Charley 1445 SD 79100 Perelle 2018 2037 945 SL 97102 Char S 2104 2325 Hlp 6107 Roux 050 302 348 355 530		
II Repos			II Compensation		
96381 par 15			7 SD Δ Monceau Marinelle 2240 2249 905 86307 Ronet 2320 034 SL 68354 Luitre 135 250 SL 97309 Châtelain 405 528 Δ Char S 539 554 Hlp 2505 Roux 638 646 705		
3 SD			II		
SD 72330 Monceau Anouh 2130 SL 27354 Monceau 2226 107 910 8 234 604 640			II Δ Monceau Marinelle 2240 2249 905 86307 Ronet 2320 034 700 67385 Monceau 342 352 5		
II Réserve			8 SD DV Réserve		
22. 6.			22. 5. 7		
4 SD			V-D Compensation		
FL A Monceau Luitre 2355 FL 86372 Ronet 143 159 635 FL 67361 Monceau 232 350 458 552 630			S SD 76351 Monceau Ronet 1930 SD 67351 Marinelle 2037 2240 Δ 2361 2359 170 Monceau 030 040 720		
II			9 SSL Compensation		
FL 76343 Monceau Ronet 2355 FL 67361 Monceau 755 341 635 455 554 630			L Hlp 1539 Roux Luitre 923 932 86367 Ronet 1009 1018 445 68355 Monceau 1156 1306 7345		
5 SD			S		
SD 96382 Roux Ronet 2228 2332 815 SL 68303 Luitre 020 037 SL 96307 Ronet 245 355 Hlp 5907 Char S 448 535 Hlp 6025 Roux 552 604 620			Hlp 1539 Roux N. 1422 1518 43 86367 Harn B. 1540 1548 68355 Schaeberch Monceau 162 1506 1830		
II Compensation					

[illegible]

18	DDL SL 7319 20 27328	Poncean Schaeffer Poncean	240 328 508 950 1015 12 - 1230		
L	Kep 2509 6033 a pied 20 27328	Roux Haren B. Schaeffer Poncean	730 747 918 1015 12 - 1230	- 450	
D	AL 7319 Kef 6020 1522	Poncean Schaeffer atle FR Haren B Roux	240 328 505 640 810 830	+ 550	
19	AL 7337 AL 86742 67385	Roux Chatel. Rouet Poncean	720 141 206 224 310 342 452 520	4.	
L	(67385 par 7)	Repos			
20		Repos			
21	20 Kep 6108 2078 a pied 20 77325 20 70376 20 70376 20 77230 Kep 5932 6119	Roux Charl A Chatelin Chatel F. Charl NA Silly V.B. Charl NA Chatel. Charl A Roux	725 741 751 740 + 808 815 815 830 850 920 1145 1215 1255 1375 1370 1401 1413 1432 1434 1447 1505	2	
D		Repos			
S	Kep 7731 0119 22737250 Kef 6069	apies 77230 Chatel Luthre Luthre Moximig Charl S Roux	1413 1456 15 1625 1633 1642 1650 1705		
22	Hef 6102 20 78436 20 78013 20 70013 20 70275 20 70350 20 70350 Δ 20 70428 Kef Tram Kef 6119	Roux Chatel. Chatel F. Silly R.A. Silly V. Silly st A. Silly R.A. Silly H. Silly R.A. Chatel. Silly R.A. Charlem Roux	521 545 10. 6. 624 730 744 704 814 934 945 1012 1044 1117 1145 1208 1216 1323 1335 1439 1447 1505		
D		Repos			
23	DDL Kep 6102 a pied 20 Δ 20 70272 S 77416 20 70288 20 70289 20 70347 20 70348	Roux Charl A Charl O Damp. Cl Lodelusart Charl O Lodelusart Perdage Lodelusart Verri Ham Lodelusart	505 521 531 9- 531 545 548 550 558 608 545 608 735 745 10. 1010 1115 1120 1135 1140 13.		
L	Kep 6224 a pied Kep 6117	□ Jan 32 Charl O Charl A Roux	1309 1317 1377 1337 1342 1350 1405		
D		Repos ou comp. (separ 24)			9.
D		Repos			
24	Hef 2584 Δ AL 72356 AL 27346	Roux Charl A Chatelin Pons N. Poncean	655 716 726 90 755 809 820 124 1314 1608 1645		
L		Assure 23	505 1405		9.
25		Repos			

26	HEP 1574 Δ 72307 AL 28338 ND HEP 6110 Δ HEP 717 1537 Δ	Roux Charl. A Châtel. Schygaon Luttre □ par S.T. Roux Luttre Roux	2.08 2.16 850 2.15 2.18 2.26 135 2.02 415 5.11 5.21 4.30 4.37 5.40		
	D	Repos	72357 par 27		
27	ND ND 72302 AL 27373 HEP ND HEP 524 D HEP 537	Pomeau Amor N Luttre □ par S.T. Pomeau Luttre Pomeau	7.40 2.19 2.31 920 7.07 4.03 4.30 4.37 4.30 4.37 5.		
	D		2030 2.24 0.08 0.48 1.03 3.42 4.18 4.48 6.07 6.20	950	
28	ND Δ 86300 SL 67345 AL 7312 D Δ 86300 L 67300	Roux Luttre Ronet Châtel. Roux □ par FSR Pomeau Luttre Ronet Pomeau	1835 15.13 19.02 8. 19.25 20.51 23.20 0. 14.6 21.6 2.35 18. 18.49 19.02 19.25 20.54 0.20 1.19 2.		8.
29	ND ND 76320 ND 69300 HEP 1574	Pomeau Ronet Luttre Roux	1530 16.45 18.20 555 19.20 20.48 21. 21.08 21.25		
	D	Réserve	15. 23.	8.	
30	ND HEP 1563 ND 46367 ND 47311 ND 79371 ND 46382	Roux Luttre Ronet Châtel. Luttre Roux □ par 5	1505 15.22 15.30 740 16.05 17.27 18.11 18.51 21.03 21.42 22.23 22.27 21.45		
	D	Repos			
31	HEP 5577746 S 2506 HEP Tram ND 70318 ND 70318 ND 70262 ND 70262 ND 70401 ND 70401 ND 70249 ND 70075 Δ HEP 5935 7591	Roux Charl. A Roux Charl. A Silly A.A Silly H Silly A.A Noel S.C Silly J.A Hamendes Silly J.A Châtel. Rocher Châtelin Roux	1240 13.05 13.16 12.55 13.03 13.51 14.22 15.04 15.49 16.05 16.11 16.30 16.56 17.08 17.19 17.46 17.56 18.51 19.03 20.15 20.24 20.35 21.22 22.22 22.40		10.
	D	Repos			
32	HEP 1534 a pied HEP 6231 SSD 70450 SSD 70450 SSD 70450 SSD 70328 Δ SSD 70433 SSD 70231 HEP 5961 2583	Roux Charl. A Charl. O. Lodelinart □ 23 Denham Tunet C. Denham Lodelinart Denham Lodelinart Châtelin Roux	7050 11.08 11.16 12. 12.16 12.16 12.24 13. 13.10 14.20 14.36 15.41 15.45 15.52 16.07 16.07 16.27 17.20 17.30 18.21 18.19 19.50 20.26 20.45		9.55
	S HEP 1534 a pied HEP 6231 S 77231 HEP 5925 6069	Roux Charl. A Charl. O. Lodelinart □ 23 Châtelin Roux	7050 11.08 11.16 12. 12.16 12.16 12.24 14.20 15.20 16.26 16.53 17.10		335
	D	Repos			

33				1030		
	Δ	Monceau	Châtel F	1040	1110	925
2270050			Silly A	1140	1203	
2270050			Silly V	124	1230	
2270052			Silly A.A	1255	1303	
2270077			Kielex C	14	1422	
2270084			Pint Nang	1442	1414	
2270084			Kielex C	1514	1524	
2270088			Pint Nang	1534	1546	
2270088			Kielex C	1606	1616	
2270098			Silly A.A	1626	1642	
2270352			Silly V	1701	1735	
2270353			Châtel F	1728	1725	
à pied			Châtel C	1825	1835	
Trans		Châtel	Châtel A			
Klf 6133			Roux	1925	1935	
					1955	

II

Repos

34	22			910		
2276325		Monceau	Renet	1003	1059	650
68311			Luthie	1355	1525	
Δ			Roux	1533	1543	
					16	

II

Repos
(68311) par 10/

Prat. exig	: 282	TS	237	05	6155
réelles	: 272	PM	7	27	

Série B

7	SSD			12	1445	745
			Réserve			
	S		Réserve	13	14	
S 71311		Monceau	Schaert	1424	1634	
Rep 6062		Kare B	Bruex 17	1726	1730	
1566			Roux	1823	1908	
					1925	

II

Repos

P. 17 730

Hors Série

2 aspirants-conducteurs
pour échelage à
Bruxelles

Oostende		Oostende		Oostende	
28.5.61		28.5.61		28.5.61	
Applicant - Exigebestuurders					
1	Rust			5	SSD
2	S.D.		23.30	S.D. A	Oostende 19.15
	Δ	Oostende	Schaumb V 23.42 1.48	S.D. E 99336	Oostende 19.27 19.32
	SLE 19346		Merelbeke V 3.27 4.43	S.S.D. E 99350	Merelbeke V 19.28 21.31
	SLE 19152		Oostende 5.42 7.54	S.D. A	Oostende 22.38 0.04 5.30 -
	Δ		Oostende 8.00 8.05		Oostende 0.18 0.23 1.15
			8.15		0.45
	D	Rust		N	
3	S.D.		22.30	S.D. A	Oostende 19.15
	Δ	Oostende	Oostende 22.35 22.40	S.D. E 99336	Oostende 19.27 19.32
	S.D. E 99419		Brugge V 23.08 23.36	Merelbeke V	19.28 21.31
	SLE 99264		Merelbeke V 0.05 1.02	S.S.D. E 1867	Merelbeke Gent 19.28 21.31
	SLE 91371		Schaumb V 1.50 2.02	" E 833	Oostende 22.40 23.20
	E 49101		Leu Brugge 4.15 6.09		23.30
	SSD Δ		Merelbeke 6.21 6.56	D	Compensatie
	D.S. Δ	Leu Brugge	Oostende 6.21 6.56	6	SSD
	S.S.D. te voet	Merelbeke	Oostende 7.00 7.25	Δ	Oostende Brugge V 14.45
			SSD 7.30	S.D. E 99420	Merelbeke V 15.37 16.35
			D.S. 7.05	SSD Δ	Gent 17.02 17.12 9.48.15
	D		23.35	klp E 859	Gent 17.19 18.09
	Δ	Oostende	Schaumb V 23.42 1.48	SSD 91100	Brugge 18.28 19.53
	E 49101		Leu Brugge 4.15 6.09	klp E 828	Brugge Gent 18.07 18.31
	Δ		Merelbeke 6.21 6.56	" E 1870	Merelbeke 20.43 20.48
	te voet		Oostende 7.00 7.25	S.D. E 99404	Oostende 21.30 23.35
			7.30	S.D. A	Oostende 23.44 23.49
4	SSD		20.20		24
	Δ	Oostende	Brugge V 20.30 20.48	N	
	S.D. E 91150		Merelbeke V 21.25 21.36	Δ	Oostende Brugge V 14.45
	S.D. E 99337		Brugge 23.44 0.52	S.D. E 99420	Merelbeke V 15.37 16.35
	SLE 99419		Merelbeke V 1.20 2.18	N Δ	Oostende 17.02 18.02
	SLE 99340		Oostende 2.57 4.56	S.D. E 91100	Brugge 19.33 19.53
	SLE 90056		Oostende 5.01 5.06	klp E 828	Brugge Gent 18.07 18.31
			5.15	" E 1870	Merelbeke 20.43 20.48
	N		19.30	S.D. E 99404	Oostende 21.30 23.35
	Δ	Oostende	Oostende 19.40 19.45	S.D. A	Oostende 23.44 23.49
	S.D. E 91150		Merelbeke V 20.10 21.36		24
	S.D. E 99337		Brugge 23.44 0.52	D	Rente
	SLE 99419		Merelbeke V 1.20 2.18		13 21.15
	SLE 99340		Oostende 2.57 4.56		
	SLE 90056		Oostende 5.01 5.06		
			5.15		
	D	Compensatie			

Dootende		12,45				Suisse Eerste	
SSD V							
Kop E 814	oostende	Gent HP	12,51	13,31			
" E 1848		Moxelöcke	13,13	13,48			
SD E 99300		Brugge	14,51	15,57			
D		Leebrugge	16,03	16,18	7,30		
SD E 99103		Moxelöcke V	16,18	18,04			
Kop E 2847	Moxelöcke	Gent HP	18,44	18,49			
" E 625		Brugge	19,04	19,29			
SSD Kop 9068	Oostende		19,54	20,08			
				20,15			
V	na SSD Kop 9068						
V D	Oostende	Brugge	20,35	20,53			
V Rep 9276		Oostende	21,06	21,25			
				21,30			
S'	na SD E 99103						
Kop E 1847	Moxelöcke	Gent HP	18,44	18,49			
" E 827		Oostende	19,33	20,13			
				20,30			
D	Compensatie						
8	SSL MA	Reserve	830	16	7,30	7,30	
						15	
L			430				
L Kop 9285	Oostende	Brugge	440	500			
Kop E 1304	Brugge	Schaarb.	5,19	6,46			
L Red 878	Schaarb.	Oostende	9,43	11,20			
				11,30			
Ma	Compensatie						
S	Rust						
9	SSD		5,15				
Kop SSD E 1848	Oostende	Bumel LW	5,34	7,52			
SSD D		Schaarb V	8,05	8,20	7		
SD E 69372		Zeebrugge	8,45	11,02			
SD A	Oostende		11,28	12,02			
				12,15			
			4,45				
Kop E 1856	Oostende	Schaarb R	5,01	7,33			
SD 69372	Schaarb V	Zeebrugge	8,45	11,02			
SD A	Oostende		11,28	12,02			
				12,15			
D	Rust						
			7,5				
			PM				
					9,25		
					7,25		
Eilare	prestaties	280					
Voorzitter	prestaties	279					

Ronet

Ronet

28.5.61.		PREMISE de RONET				28.5-61	
ASPIRANTS- CONDUCTEURS							
1	Repos		7				
2	Δ	Ronet	Namur	6,10	6,20	9	510
	Z 1482	Liege Vis		6,50	8,08		5,57 6,37 8,15
	Δ	Krempeois		8,13	8,30		7,04 7,40
	SDZ 37353	Marcinelle		9,09	11,27		6,44 6,51
	Δ	Montignies		12,01	12,12		7,06 7,20
	SDZ 76352	Ronet		13,40	14,27		7,30 8,00
				15			8,32 9,58
	D	Repos	à pied				
			SL 7538				
			5920				
			Ronet 12,12 12,16				
			Ronet 12,25 13,13				
			13,25				
			D				
			Repos				
3	PLANTON		5	13	8	8	11
	lignes 161/162		8				
4	SLZ 47310	Ronet	Jeumont	3,21	6,45	7,30	SD E 68355 Ronet Luttre 11,56 13,06 7,15
	Δ	Brquehoux		7,10	7,15		SL 6114 Charleroi S 13,32 13,50
	SLZ 76355	Ronet		7,35	9,50		SL 6415 Brquehoux 14,49 15,45
	SL FZ 74313	Brquehoux	Ronet				SLZ 74346 Ronet 16,29 17,50
							□ par 15 18,15
	L	Compensation	D				
			74346 par 31				
5	E 61301 SSD	Ronet	Schaerbeek	4,08	6,31	7,30 7,30	L 12
	E 61301 S	Ronet	Schaerbeek	4,08	6,40		SL 5918 Ronet Namur 12,10 12,14 7,45
	E 13206 SSD	Leuven		6,59	7,43		187 Liege gun 12,22 13,13
	E 13206 S	Schaerbeek	Leuven	7,10	7,57		Δ Brethoux 13,17 13,39
	SD E 26342	Ronet		8,21	10,38		SDZ 47314 Ronet 14,22 16,53
					11		17,30
	D	Reserve H.V.	68355 par LNC				
6	SDL			2,15			9
	SL E 68310	Ronet	Luttre	3,03	4,19	9,30	Repos
	SL E 96327	Ronet		5,56	7,09		
	SL E 67341	Montignies		7,35	8,31		
	SL 5909	Couillet M	Charleroi S	8,46	8,51		
	1539	Luttre		9,15	9,32		
	SD E 86367	Ronet		10,09	11,18		
					11,45		
	D			2,15			
	SL E 68310	Ronet	Luttre	3,03	4,19		
	SL E 96327	Ronet		6,00	7,09		
	SL E 67341	Montignies		7,30	8,35		
	SL 5914	Couillet M	Ronet	9,32	10,14		
					10,30		
	L	Repos	10				
		86367 par LNC	□ Et en gare 8,30				
			SLZ 74304 Ronet Krempeois 8,54 10,37 9 8				
			à pied Liege gun				
			Δ Brethoux 13,27 13,39				
			SDZ 47314 Ronet 14,22 16,53				
			17,30				
			D 6,05				
			SL 5905 Ronet Châtehneau 6,29 7,18				
			SLZ 74304 Krempeois 8,04 10,37				
			SL 5253 Flemalle H6 12,54 13,11				
			5255 Namur 13,35 14,32				
			5923 Ronet 14,48 14,52				
			15,05				
			L 2,1				
			SD E 61331 Ronet Schaerbeek 2,45 0,22				
			SL E 16307 Ronet 1,15 4,36				
			5				
			47314 par 8				

[illegible]

19	Repos			26	Repos		
20	REP 76351 Ronet Monceau 1845			27	Reserve H.V. 730 730		
	SDE 76351 Ronet 1902 20,01 915				SSDL du 1/7 au 31/8		
	SDE 76351 Ronet 20,37 22,10				SDE 61331 Ronet Schaerbeek 21 21450,22		
	SDE 76351 Mareauville 23,05 23,59				SLE 16307 Ronet 1,15 4,36		
	Δ Monceau 0,30 0,40						5
	FLF 76343 Ronet 1,55 3,41				S du 24/6 au 2/9		
					SDE 61331 Ronet Schaerbeek 21 21450,22		
	S				SLE 16307 Ronet 1,15 4,36		
	REP 5920 Ronet Namur 13						5
	1422 Arlon 13,13 13,17 3,00				1 ^{re} L. par 10		
	RE 1422 S Namur 23,55 25,36						
	Δ Ronet 16,04 17,54						

[illegible]

SCH A ARBEEK

28.5.61

aspirant - voerders

Série-reeks A

66	repos	per	an
66	rusten	per	jaar

1	Repos Rust	-	-			4	SD hlp MEP 17337 SD E 72804 SL E 20050 SL TEM 22 SL Δ SSDL Z 10023 SSDL Δ	Schaarb. V. Jonaphat Antwerp N. Schipsoort Jonaphat Schaarb. Brun. TT Schaarb.	23.15 23.45 0.39 2.42 4.39 5.44 7.29 7.51	23.55 1.58 3.02 5.12 5.55 7.43 8.07 8.30	9.15 5.05			
2	SD Planton 161/162	21.15	6.00	8.45	-									
	D Repos Rust (see par/Direct door A?)						D L E 62841 L E 23244 L MEP 6150	Schaarb. V. Antwerp N. Schipsoort Schaarb. V.	23.55 0.35 2.50 3.42	1.48 2.10 4.30 5.00				
3	SSD SD Δ SSZ 10031 SLZ 10000 SLZ 18183 SDL Δ hlp Z 1605	Schaarb. V. Jonaphat Schaarb. V. Brun. TT S. Ghelbain Quievrain Schaarb. V.	22.40 23.05 23.56 1.21 2.36 5.08 6.27	23.15 0.08 1.37 5.01 5.21 8.20 8.40	10.00 8.45	5	SSDV SL Δ SLZ 18157 hlp Z 1700 SSDL Δ	Schaarb. V. Brun. TT Tournai Brun. N. gr. G Schaarb.	23.55 0.16 1.01 5.39 7.12	0.34 4.50 7.09 7.17 7.40	4.45 0.50			
	S SD Δ SSZ 10031 D Z 28557 hlp Z 1605 D Δ	Schaarb. V. Jonaphat Schaarb. V. Quievrain Brun. N. gr. G Schaarb. Ath.	22.40 23.05 0.08 1.45 6.27 8.23	23.15 0.15 4.54 8.20 8.33 8.40			V & S SL Δ SLZ 18157 hlp E 18158 SL S Δ S REP 1686	Schaarb. V. Brun. TT Brun. Z Schaarb. ATEL Brun. Z Schaarb. gr. R.	23.55 0.16 1.01 1.25 5.27 6.27	0.34 1.21 1.56 6.01 6.46 7.15				
	(S 18153 en vafem/stoom)						D L E 10025 Schipsoort hlp E 3915	Schaarb. F Brun. TT Brun. Nd Schaarb.	23.55 3.48 4.15 4.59	4.01 4.45 5.02 5.30				
	D Planton	21.15	6.00			6	SD SD E 97310 SL E 72316 SSDL Δ P Δ D Δ	Schaarb. F Antw Nd Schaarb. Antw Nd Antw Nd Schaarb.	23.55 2.19 5.06 5.06 5.06	0.41 4.54 5.54 5.55 5.56	8.35 - 6.30			
							D Compens.							

[illegible]

16	SL SL Δ SL E 82363 SL MED 82368 SL E 82320	Schaarb. ATEL Antwerp N. Schipvaart Schaarb. V.	Josephat Antwerp N. Schipvaart Schaarb. V.	1.15 1.38 1.50 545 - 2.25 3.39 3.50 4.07 5.88 6.26 7.00					
	L	Repos	Rust						
17	SSD SSD E 17300 SSD E 17311	Schaarb. V. Monceau Schaarb. V.	Monceau Schaarb. V.	9.75 10.00 11.33 6.15 6.75 13.00 14.54 15.30					
	D < S	Repos	Rust						
18		Repos	Rust						
19	SSD alp E 2268 SSD E 12126 SSD E 21126 alp E 6085 SDLE 10014 Δ	Schaarb. Bruss. Z. Antwerp Canal Bruss. Z. Schaarb. Reserve Bruss. TT Schaarb.	Bruss. Z. Antwerp Canal Bruss. Z. Schaarb. Reserve Bruss. TT Schaarb.	18.45 19.02 19.15 2.15 1.45 19.25 20.18 20.42 21.31 22.02 22.14 23.00 1.00 2.05 2.18 2.31 2.45 3.00					
	S	Schaarb.	Brussel N. Brussel Z. Schaarb. Josephat Brussel Canal Groot S. P. Brussel N. Etterbeek Josephat Etterbeek Bruss. N. Schaarb.	10.45 11.14 11.27 11.40 11.46 12.04 12.16 12.49 13.01 - - 13.52 14.30 15.39 16.27 - - 18.50 18.58 19.20 19.33 19.54 20.06 20.11 20.14 20.45					
	D	Repos	Rust						
20	SD SD Δ SDE 10017 RED 455 Z 10018 SL 10055 SLX 81327 SD Δ alp E 2223 SSD	Schaarb. V. Bruss. TT Bruss. Z. Schaarb. g.R Bruss. TT Bocht Jette Bruss. TT Bruss. N. Schaarb.	Bruss. TT Bruss. Z. Schaarb. g.R Bruss. TT Bocht Jette Bruss. TT Bruss. N. Schaarb.	21.45 22.11 22.24 9.00 2.00 22.52 23.21 23.56 0.15 3.35 3.50 5.02 5.09 5.39 5.46 5.52 6.05 6.24 6.27 6.45					
	Hunt Nacht V/S SD Δ S REP 406 alp E 2227	apri./ma Bruss. TT	X 81327: Bruss. N. Bruss. Z. Schaarb.	5.52 6.05 6.55 7.07 7.14 7.26 7.45					
	Hunt Nacht S/D D Δ D REP 406 alp E 6025	apri./ma Bruss. TT Schaarb. g.R Schaarb.	X 81327: Schaarb. ATEL Bruss. Z. Schaarb.	5.50 6.02 6.33 7.04 7.01 7.13 7.45					
	D	Repos	Rust						
21	SD SSD Δ SSB Z 14310 SZ 14310 TEM 45	Schaarb. Atte Bruss. TT Montreu Schaarb. V. Montreu Schaarb. V.	Bruss. TT Montreu Montreu Schaarb. V.	20.15 20.31 20.43 3.45 3.00 21.26 1.14 21.56 1.14 2.13 4.23 5.00					
	D Z 14310 TEM 45	Schaarb. V. Montreu Schaarb. V.	Montreu Schaarb. V.	21.00 21.56 1.14 2.13 4.23 5.00					

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	SD			18.30			Schaerbeek
36	A E 6068	Schaarbeeck	Bruus Z.	18.44	18.57	9.45 -	
	SD A		Vorst Z.	19.03	19.10		
	SDZ 11220		Bruus TT	19.35	20.11		
	SD A		Schaarb. Alb	20.22	20.37		
	SD E 12309	Schaarb. V.	Antwerp N.	21.02	23.00		
	SD E 21316		Bruus TT	22.50	1.53		
	SL A		Schaarb. V.	2.42	2.57 3.15		
D		Compens.					
SSD				18.25			
37	A E 6068	Schaarb.	Brunel N.	18.44	18.47	4.20 + .85	
	A E 2454		Bruus L.W.	18.56	19.06		
	SSD RED 1874		Schaarb. gr R	19.23	19.55		
	SDZ 10060	Schaarb. V.	Bruus Kl.Eil.	20.44	21.11		
	SDZ 10061		Schaarb. V.	21.46	22.14 22.45		
S		Reserve		15.15	20.00		
	SDZ 10060	Schaarb. V.	Bruus Kl.Eil.	20.44	21.11		
	SDZ 10061		Schaarb. V.	21.46	22.14 23.00		
D		Compens.					
SSD				11.30			
38	SSD E 17304	Schaarb. V.	Moneau	12.12	13.59	9.30 + .45	
	SSD A		Bruus Z.	14.25	15.13		
	A E 916		Lewen	15.39	16.11		
	SSD E 31420	Schaarb. V.	Schaarb. V.	19.00	19.38 20.00		
S		Reserve		10.45	20.00		
- S-E 17304 per 28 -							
D		Reserve		12.00	20.00		
SD							
39	Repos Rust						
40	Planton	161/162		6.00	15.00	9.00	9.00
SDL							
41	Reserve			5.00	13.00	8.00	- 5.45
L						4.45	
LETEM 2A	Schaarb. V.	Zeebrugge		5.28	7.34		
L A		Schaarb.		8.00	9.54		
						10.10	
D		Repos Rust					
SD							
42	E 82106	Schaarb. V.	Schipport	5.36	6.24		
	SD A		Antwerp N.	6.36	6.50		
	SD E 27374		Montignies	8.17	11.24		
	SD A		Moneau	11.34	11.58		
	SD E 22331	Schaarb. V.	Schaarb. V.	12.33	14.13 14.45		
D							
	E 82100	Schaarb. V.	Essen	5.17	6.50		
	D E 22300	Schaarb. V.	Schaarb. V.	9.37	11.17 11.45		
(D 82106 kan door A44)							
SD							
43	TEM 45	Schaarb. V.	Zeebrugge	5.10	7.06	9.15	9.30
	A		Brugge	7.30	7.43		
	E 49103		Zeebrugge	8.12	8.36		
	E 94341	Schaarb. V.	Schaarb. V.	10.28	12.19 13.45		
D							
	april/maj 4 1913:			4.30			
	sabre 2 km vrij						
	DE 94341	Zeebrugge Schaarb. V.		11.28	14.34 15.00		

Résidence Bruxelles-Midi A.R.			Série - Reeks B - Verblijfplaats				Brussel	Zuid	M.W.
1	Repos	Rust	-	-	-	-	1900		
	SSD						5 à pied/le voet	At. AR	Bruss. Z
	SSD RED 7063	Schaarb. R	1345	1405	915	045	SSD E 19127	Geut SE P	1935 2000 745 200
	à pied/le voet	Haren Buda	1445	1505			SSD E 91127	Bruss. Z	2011 2041
	hlp E 6054	Bruss. Z	1510	1527			SSD E 19129	Geut SE P	2052 2127
	hlp 7066	Rot	1615	1629			SSD E 91128	Bruss. Z	2145 2216
	SSD Z 10302	Halle V	1724	1928			SSL E 12132	Geut SE P	2313 2349
	SD Z 11415	Vorst Z	2206	2228			SSL E 21127	Bruss. Z	005 059
	A	At. AR	-	-			à pied/le voet	At. AR	126 214
									215 240
									245
	S						13		2045
	hlp E 6035	Bruss. Z	900				à pied/le voet	At. AR	Bruss. Z
	à pied/le voet	Haren Buda	931	948			hlp 1747	Halle	2045 2110
	E 16306	Schaarb. V	950	1015			SD Z 11415	Vorst Z	2115 2126
	E 61391	Rouet	1051	1249			SL Z 10030	Halle V	2206 2228
	à pied/le voet	Schaarb. V	1330	1532			à pied/le voet	Bruss. Z	354 418
	hlp E 6060	Haren Buda	1610	1635			hlp M 7011	Bruss. Z	- -
		Bruss. Z	1644	1700			à pied/le voet	At. AR	511 527
									545
	D	Repos	Rust				D	compensat.	
3	SD								
	à pied/le voet	At. AR	Bruss. Z	1945	1950	2010	1000	-	
	hlp E 1574	Roux	2024	2108					
	à pied/le voet	Moneau	2108	2133			L	Reserve	545 1500
	SD E 71305	Schaarb. V	2153	2339					
	SD A	Bruss. T.T.	016	034					
	SL E 12154	Geut. Schypt	125	313					
	hlp SL 20020	Geut. Schypt	330	339					
	hlp E 6012	Bruss. Z	407	506					
	à pied/le voet	At. AR	-	-			DS	Alternement	
								Overgang	
	D	Repos	Rust						
4	SD								
	hlp E 6020	At. AR	Bruss. W.	-	-	1000	-		
	SD Z 10021	Vorst Z	2050	2121					
	SD Z 11417	Bruss. Z	2321	2343					
	SL E 17349	Rutte	022	142					
	SL E 81357	Schaarb. V	246	403					
	à pied/le voet	Haren Buda	410	435					
	hlp E 6012	Bruss. Z	450	506					
	à pied/le voet	At. AR	530	545					
	D	Compensat.							

SDL				SSDL			
7 à pied/à root	At. AR	Vorst Z	305 335 1000 500	8 à pied/à root	At. AR	Vorst Z	205 235 1000 530
SL Z 10030		Halle V	354 415 745	SL Z 10026		Bruin. T.T.	303 338
help M 7011	Buizingen	Vorst Z	507 522	SL X 10238		comité Jette	430 436
SSD Z 10308		Ruizbroek	537 544	SL Z 10055		Bruin. K.E.	523 615
SSD Δ		Vorst Z	558 608	SSD Δ		Bruin. W.	- -
help M 2640		Halle	654 702	SSD Z 10303		Panneculuis	744 750
SD Δ		Buizingen	750 755	help tram 16		Bruin. N.	- -
SD Z 10009		Cot	923 930	SSD REP 2767		Bruin. M.	951 956
SD Δ		Halle V	1037 1045	SSD Δ		Vorst Z	- -
SD Z 11902		Vorst Z	1208 1225	SSD REP 1795		Bruin. N.	1028 1053
SD 11416				help E 238		Bruin. Z	1111 1118
help tram	At. AR		- -	à pied/à root		At. AR	- -
			1300				1200

28-5-1967

Stockem

28-5-1967

Aspirants - conducteurs

[illegible]

Liste des trains et rames convoyés par M.A. Lijst van de door MA begeleidende treinen en stellen.									
N°/Nr	Car. Ken.	De Van	à tot	Service Dienst	N°/Nr	Car. Ken.	De Van	à tot	Service Dienst.
TEM 10	SL	leh	gsj	fndm	REP 2767	SSD	fbn	fbm	fsr
TEM 21		mkm	fsrn	fsr	REP 2989	"	fsr	"	fndm
TEM 22		fnzg	gsj	fsr	ZW 3912		lq	jt	feo
TEM 45		gmn	lzt	fsr	RED 3227	S	ffo	flv	fsr
FDZJ 87		lq	jt	(SSD feo	RED 4007	S	ffo	fsr	
FDZJ 95		jt lq		(S gt	RZD 4137	D	fl	gv	nk
REP 406	DS	fsr	fbm	fsr	REP 4202	L	fn	leh	fndm
RED 455		fbm	fsr	"	RZP 4339	D	fhs	gdn	fhs
RED 581	SSD	"	"	"	RZD 4814	D	mrsv	fl	nk
REP 853	S	fgsp	fsr		RZD 4840	D	mrsv	fl	"
REP 878	L	fsr	fsd	fsd	RED 6935	S	fbm	fbn	fndm
REP 1021	SSD	fbm	fbn	fndm	RZP 6958	S	"	"	fsr
RED 1308	S	fhs	ftl	flv	REP 6958	D	"	"	"
RED 1342	SSD	fld	flv	"	RED 7063	SSD	"	fsr	"
RED 1422	S	ll	fnr	feo	REP 7377	D	fnr	fer	lne
RED 1562	S	fbm	fsr	fsr	REP 9285	L	fsd	fr	fsd
RED 1621	D	"	"	"	RED 9286	V	fr	fsd	"
REP 1636	S	"	"	"	RED 8902	D	fbpi	fls	fkr
RZD 1762	D	fbm	fbn	"	REP 1874	SSD	lx	fsr	fsr
REP 1795	SSD	ffo	fbn	"	RED 1874	S	fgsp	fbn	"
REP 1833	"	"	flv	"	REP 9947	D	fsr	fbm	"
REP 2189	"	fbn	fbm	"	REP 9981	S	fbm	fbn	"
REP 2301	L	fl	fld	nk	10002	SD	ffo	fsrn	"
REP 2474	S	fsr	lx	fsr	10003	SSD	fsrn	lbx	"
REP 2753	S	fbn	fbm	"	10007	SD	gsj	ght gsj	fsr

1	2	3	4	5	1	2	3	4	5
10012	SD	gsj	ferm	gt	12126	SSD	fbm	fn	fer
10014	SDL	ferm	lbx	fer	12132	SDL	"	"	"
10016	SL	lbx	ferm	flv	12154	SL	lbx	fnzg	"
10017	SD	"	fbm	fer	12155	SL	fbm	fn	fnm
10018		ferm	lbx	"	12158	SD	LBX	fnzg	"
10020	SD	ffo	fbo	"	12232	SE	ferm	fym	fer
10021	SD	fbo	ffo	"	12304	SD	ferm	fnm	fnm
10025	L	ferm	lbx		12309	SD	"	"	fer
10026	SDL	ffo	"	fer	12310	SD	"	fym	fer
10030	SL	"	fh	"	12313	SSD	"	fnm	fer
10031	SD	gsj	ferm	"	12314	SSD	"	fym	"
10033	SSDL	ferm	lbx	"	12516	SD	"	fnm	fnm
10037	SSD	fbo	"	fer	12519	SSD	"	"	
10041	SSD	ferm	gsj	SSD lnc S fer	12321	L	"	fym	fhs
10052	SD	gen	gsj	mtb fer	12404	SD	lbx	"	feo
10053	SD	gsj	gen	"	12405	SD	ferm	"	flv
10055	SL	lbx	c.fjt	"	13128	SSD	fbm	fhs	"
10060	SD	ferm	fbpi	"	13206	SD	ferm	flv	feo
10061	SD	fbpi	ferm	"	13326	SD	ferm	fym	fer
10302	SSD	lot	fh	"	13327	SD	"	"	"
10303	SSD	fbo	fbno	"	13335	SL	"	flv	flv
10308	"	ffo	frb	"	13336	SD	"	gwi	fhs
11163	SD	lbx	ferm	feo	14101	SL	fbm	fl	chg.
11166	SD	"	"	fer	14106	SD	lbx	"	flv
11220	SD	ffo	lbx	"	14151	SD	"	"	nk
11237	D	ferm	"	"	14310	SSD DS	ferm	gan	fer
11360	S	ffo	ferm	"	14329	SD	ferm	gvx	"
11417	SD	"	"	"	14330		ferm	gan	fhs
11427	SD	ferm	ffo	"	14331		"	"	fer

1	2	3	4	5	1	2	3	4	5
14332	SL	fsrn	ans	nk	19346	SL	fsrn	fkr	fsd
16102		fbm	lxbg	chg	19348	L	"	"	fkr
16105	SD	fsrn	fnr	feo	20051	SL	fnzg	fndmf	fndm
16106	SL	lbx	"	"	20053	SDL	"	"	fsr
16108		"	"	fsr	20054	SD	fndmf	fnzg	"
		fnr	ll	mkm	20056	SD	"	"	fndm
16306	S	fsrn	feo	fsr	20059	SD	fnzg	fndmf	"
16307	SL	"	"	feo	20065	SD	"	"	"
17150	SL	fbm	fer	lne	20350	SD	fym	fsrn	feo
17171	SD	lbx	"	fsr	21102	SD	fn	fbm	fndm
17300	SSD	fsrn	lne	"	21126	SSD	"	"	fsr
	S	"	"	lne	21127	SDL	"	"	"
17303	SD	flu	fmy	fsr	21150	SD	fnzg	lbx	fndm
17304	SD	fsrn	lne	"	21233	SL	fym	fsrn	fsr
17336	SL	"	"	"	21304	SD	"	"	fkr
17337	SL	gsj	frx	"	21312	SSD	fndmf	fsrn	fsr
	SL	frx	fcl	lne	21316	SD	"	lbx	"
17349	SL	fsrn	flu	fsr	21317	SSD	"	fsrn	flv
17350	SL	"	lne	"		S	"	"	fsr
18153	SSL	lbx	fty	gar	21330	SD	"	"	"
18157	SSD	"	"	"	22163	SD	leh	fn	fndm
	DS	"	fbm	"	22240	SD	"	fndmf	"
18357	SD	fsrn	gt	gt	22303	L	fndmf	leh	"
18360	BSDL	lbx	ffo	fsr		SDL	"	"	fsr
19100	SL	fbm	fsd	chg	22304	SD	leh	fndmf	fndm
19127	SSD	"	fgsp	fsr	22308	SD	fndmf	leh	"
19129	"	"	"	"	22320	SD	leh	fndmf	"
19152	SL	lbx	fkr	fkr	22330	FSL	fym	"	fhs
	"	fkr	fsdm	fsd	22329	SD	fndmf	leh	fndm
19159	SD	lbx	fkr	fsr	22360	D	"	"	"
19168	SSD	"	"	fkr	22361	M	leh	fndmf	"
19344	SD	fsrn	"	fsr					

1	2	3	4	5	1	2	3	4	5
22368	SD	fndmf	leh	fndm	27354	SL	fndmf	lnc	lnc
22379	L	"	fnzg	lnc	27372	SD	"	fvv	fndm
23151	SD	fym	flv	flv	27373	SL	"	flu	lnc
23152	SL	"	"	"			flu	gt	gt
		flv	fhs	fhs	27374	SD	fndmf	fny	fer
23214	L	fndmf	fym	fer	28300		leh	ferm	"
23244	L	"	fnzg		28311	SDL	"	gsj	"
23333	L	"	fhs	fhs	28320	SL	"	fnzg	fndm
23391	SL	"	"	"		"	fnzg	ferm	fer
23425	SD	flv	"	"	28315	SD	fndmf	ferm	"
24321	SD	fym	gvx	flv	28338	SL	"	fnzg	fndm
24322	SL	"	fhs	fhs		"	fnzg	flu	lnc
24323	SL	"	gan	"		"	flu	gt	gt
24324	SL	fndmf	"	"	28340	SD	fndmf	fvv	fndm
24327	SD	flv	gvx	flv	28362	SDL	"	gsj	"
24352	SD	fndmf	nk	"		"	gsj	fgh	fer
24365	SL/FL	"	gvx	"	28552	SJVF	fnzg	ferm	fndm
24378	SL	"	flv	"	28554	S	leh	fbo	"
		flv	nk	nk	28557	D	fnzg	ferm	"
26304		fndmf	fvv	fer		"	ferm	fq	fer
26320	SL	"	ferm	"	29154	SD	fndmf	fkr	fndm
26334	SD	"	gsj	fndm	29304	SD	"	ferm	"
26337	SD	fym	ferm	fhs		SL	ferm	fkr	fkr
26341	SD	fndmf	lt	flv	29347	SD	fndmf	fkr	fndm
26342	SL	"	flv	"	30300	FSD	mzr	fhs	fhs
		flv	feo	feo	31160	SD	flv	lbx	flv
26356	SD	fndmf	lt	flv	31208	SL	fym	ferm	fer
27319	SD	"	fvv	fndm	31302	SD	fhs	ferm	fhs
27328	SL	fym	ferm	fer	31309	SD	fhs	fym	"
	"	ferm	lnc	lnc		SL	fym	ferm	fer
27344	SL	fndmf	lnc	fndm	31346	SSD	"	"	"
27346	SD	"	"	lnc	31414	SD	ftl	"	flv
					31420	SD	flv	ferm	fer
					32301	SD	fhs	flv	fhs

1	2	3	4	5	1	2	3	4	5
32315	SD	gwi	fym	fhs	42346	SSD	nk	fndmf	flv
33053		jt	lq	feo		S	flv	"	fer
33310	SD	fhs	gwt	fhs	42379	SD	gvx	flv	fer
34151	SL	flv	nk	nk		"	flv	fndmf	flv
34319	SD	fhs	fbx	fhs	42385	SL	gvx	"	"
34358	SD	gwt	"	"	42388	SD	"	flv	nk
37300	SD	fbx	lnc	feo		FL	flv	fndmf	flv
	D	"	nk	nk	43303	L	"	"	fndm
	D	nk	lnc	feo	43305	SL	nk	fhs	fhs
37343	SL	fhs	fbx	fhs	43317	SL	fbx	"	"
	SD	fbx	nk	nk		SD	gan	"	"
	SL	nk	lnc	gt	43339	SSD	fbx	"	"
37550	S	flv	ftm	feo	43345	SL	gan	"	"
39305	SD	mzr	fym	fhs	44300	SD	nk	gan	nk
40005	SL	gvx	ans	nk	44301		gan	fbx	feo
40038	SD	"	fl	"	44303	L	fbx	gvv	nk
40072	SD	fpr	ans	"	44305	L	gvv	fbx	"
40609	SD	lfh	ng	"	44320	SD	fvs	gvv	chg
40612	SD	ng	lfh	"		D	"	"	nk
41100	SD	fl	fer	chg	44322	SD	gvv	fbx	chg
41102	SL	gan	lbx	fer	44323	SD	"	fvs	nk
	L	"	"	fhs	44326	SD	fbx	fno	"
41104	L	"	fern	"	44329	SSD	"	fvs	"
41151	SD	gvx	flv	nk	44335		gvv	"	"
	SL	flv	lbx	flv	44336	SD	gan	fbx	"
41301	SD	GVx	fern	nk	44337	SD	fno	"	chg
41306	SL	fhs	lbx	fhs	44338	SD	fbx	gvv	nk
41307	SD	gan	fern	"	44349	SL	gan	nk	"
41309	SD	gvx	"	flv	44355	D	fvy	Maast	"
42328	SD	nk	flv	"	44357	S	fbx	fvs	"
42331	SD	gan	fndmf	fhs	44359	SD	"	gan	"
42332	SD	nk	"	"	44361	D	gvv	"	"
42333	L	fhs	"	"					

1	2	3	4	5	1	2	3	4	5
44382	SD	gvv	fbx	nk	49341	SL	gvx	fkr	fkr
44391	S	fbx	gvx	"	60009	D	feo	fnr	lj
44395	SD	"	fvs	"	60011	SL	fnr	feo	feo
44404	SD	nk	lfh	"	61101		ll	lc	lj
44338	SL	gvx	ans	"			lc	lbx	feo
44909	DZ	jt	lq	feo	61104	SD	fnr	"	"
46301	D	gmn	feo	"	61301	SD	feo	farn	"
46312	SD	nsr	mbm	nk	61331	SD	"	"	"
46331	SL	lj	msm	lj	61391	SD	ll	farn	nk
46332	SL	fvs	feo	feo		S	feo	"	far
46333	SD	nk	"	"	61398	D	nk	fnr	nk
46340	SD	lfh	"	"			fnr	farn	feo
46343	SD	nk	"	"	62303	SL	gsj	fndmf	fndm
47300		gmn	jt	"	62329	SD	lt	"	flv
47302	SSD	nsr	fny	nk	62336	SD	farn	fym	fhs
47310	SL	gmn	feo	"	62340	SD	"	fndmf	far
	"	feo	jt	feo	62341	L	"	"	fndm
47311	SD	feo	fcl	lne	62377	SD	lt	"	flv
47314	SD	mbx	feo	feo	64306	SD	feo	fbx	feo
49101		gmn	farn	fhs	64307	L	nk	anal	nk
		farn	fr	fsd	64311	SL	nk	lj	"
49103		fr	lze	far	64337	SD	feo	nk	feo
49104	SL	gvx	flv	flv	64357	SD	"	"	nk
49302	SSD	flv	farn	far	64374		nk	gan	"
	S	"	"	flv	64390	SD	feo	nk	gt
	SD	farn	fkr	fkr	64392	SSD	"	"	nk
49152	SD	gvx	flv	nk	64397		mbm	fbx	"
	SL	flv	fkr	fkr	66100	SL	fnr	ll	chg
49303	SL	gan	"	"	66101	SL	ll	fnr	"
89310	SL	"	"	"					

1	2	3	4	5	1	2	3	4	5
66L56	SDL	FNR	LJ	LJ	69372	SD	FSM	LZR	FSD
66306	SL	MKM	FEO	MKM	70050	SD	FCL	Gilly	LNC
66319		3	FEO	LJ	70052	SD	Gilly	Gilly	"
66323	SL	FEO	MSM	FEO	70053	SD	"	"	"
66366	SD	FEO	LRB	FEO	70075	SD	FCL	GRT	"
6637I	SD	LRB	FEO	FEO	70077	SD	Gilly	Vx-C	"
66383	SL	LJ	FEO	LJ	70084	SD	Vx-C	Vx-C	"
66394	SL	MKM	LJ	MKM	70088	SD	"	"	"
67300	L	FEO	LNC	LNC	70098	SD	"	Gilly	"
67308	SD	FEO	FCL	FEO	7023I	SSD	LDS	FCL	"
673II	SL	FEO	FCL	LNC	70234	SL	GRT	"	"
67335	FL	FEO	FMY (LNC	(FEO(L)	70235	SL	"	"	"
		FMY	FMI	FEO	70249	SD	Gilly	FCL	"
67337	SL	FEO	LNC	FEO	70262	SD	"	"	"
6734I	SL	FEO	FMY	FEO	70272	SSD	Damp	LDS	"
67345	SD	FEO	FCL	LNC	70275	SD	Gilly	Gilly	"
6735I	SD	FEO	FMI	FEO(ssd)	70288	SD	LDS	Damp	"
				LNC(s)	70289	SD	Desch	LDS	"
67352	SL	FEO	LNC	FEO	70302	FSL	GRT	FMY	"
67355	SL	FEO	LNC	LNC	70304	FSL	LCL	FMY	"
6736I	FL	FEO	LNC	LNC	70308	SL	GRT	FCL	"
67385		FEO	LNC	LNC	703I8	SD	Gilly	Gilly	"
67387		FEO	LNC	LNC	70335	SD	FCL	GRT	"
68302	SD	FEO	GT	GT	70339	SD	GRT	FCL	"
68303	SL	FLU	GLI	GT	70347	SD	LDS	Hamend	"
	SL	FEO	FLU	LNC	70348	SD	Hamend	LDS	"
68307	SL	MBX	FEO	LJ	70350	SD	Gilly	Gilly	"
683IO	SL	FEO	FLU	FEO	70352	SD	"	"	"
683II		MKM	FEO	MKM	70353	SD	"	fcl	"
68354	SL	FEO	FLU	FEO	70374	sd	FCL	GRT	"
68355	FL	FEO	FLU	(LNC	70376	SD	FCRN	FCRN	"
68363	FD	"	"	(FEO(1)	7040I	SD	Gilly	Gilly	"
				LNC	70428	SD	FCL	"	"
69300	SD	"	"	"	70433	SSD	Deschas	LDS	"
	sd	FLU	FKR	FKR	70436	SD	FCL	Gilly	"
69365	SD	FSR	FKR	FKR	70440	SD	FCL	FMY	"
69370		LL	FNR	MKM	70450	SD	LDS	Desch	"
		FNR	FSR	FSR	70324	SD	FMY	FCL	"
		FSR	FKR	KKR	7II50	SD	FCR	LBX	"
		FKR	Sluis	hw	7I305	SD	LNC	FSR	FSR

1	2	3	4	5	1	2	3	4	5
71307	SD	FCL	FSR	LNC	7723I	S	LDS	FCL	LNC
713II	SD	LNC	"	FSR LNC(S)	77325	SD	FCL	FCRN	"
713I2	SL	FRX	"	FSR	77408	SDL	FLU	Base	GT
		FCL	FRX	LNC	77482	SD	LQ	Jt	Feo(ss) GT (s)
713I9	SL	LNC	FSR	"	78I62	SD	FMN	Binche	GT
7230I	SD	FCL	FNZG	"	78223	SD	FCL	GT	"
	D	"	FNDMf	"	79I00	SD	FCR	FKR	LNC
	SL	fnzg	"	FNZG	79369	SSD	FDD	"	FKR
72302	SD	LNC	"	LNC	7937I	SD	FCL	FLU	LNC
72304	SD	FLU	"	FSR	79379		FLU	FKR	FKR
72308	SL	LNC	FYM	"	80035	SD	LVL	GT	GT
723I6	SL	"	FNDMP	"	80058	SD	GLI	LRG	"
73330	SD	"	"	LNC	80076	SD	GT	LVL	"
7233I	SD	"	FSR	FSR	8008I	SD	LVL	GT	"
	SD	FSR	Fndmf	FnZG	80083	SD	LBH	LVL	"
72343	SL	LNC	"	FSR	80096	SD	GLI	GT	"
72356	SD	FCL	"	LNC	8020I	SD	LVL	LBH	"
72367	SL	LNC	"	FNZG	80294	SD	GT	GLI	"
74I5I	SL	FNR	Mgr	Feo	80320	SD	LVL	StBar	"
74300		LQ	GMN	FEO	8032I	SD	St Bar	LVL	"
74304	SL	FCL	FEO	GT	80324	SD	LVL	S.Bar	"
	SDL	FEO	NK	FEO	80326	SD	"	"	"
	D	FCL	NK	FEO	80327	SD	St B.	Lvl	"
743I3	F	LQ	FEO	"	80328	SD	lvl	lcf	"
74346	SL	"	GMN	"	80329	SD	lcf	lvl	"
76320		LNC	FEO	LNC	80325	SD	St.B	lvl	"
76322	SL	FCL	FEO	"	80334	SD	Lvl	St.B	"
76325	SD	LNC	"	"	80335	SD	Lcf	Lvl	"
76349	FL	"	"	"(sdl)	80336	SD	lvl	lcf	"
				LNC(dl)	80337	SD	StB	lvl	"
76345	SD	FCL	"	"	80345	SD	B.du	L lbg	"
76347	SL	GRT	FCL	"	8II02	SD	fjt	lbx	LNC
		FCL	MSM	feo	8II03	SD	"	"	FSR
76350	SD	LNC	FEO	LNC	8I357	SD	flu	fsr	"
7635I	SD	"	"	"(s)			gt	flu	GT
				FEO(ssd)	8I375	SD	gt	fsr	GT
76352	SD	FMV	Feo	"	82I00		fsr	leh	FSR
76355	SL	LQ	"	"	82I06		fsr	fndmf	"
77230	SD	FCRN	FCL	LNC	82303	SD	GT	FSR	GT

1	2	3	4	5	1	2	3	4	5
82303	SD	gsj	fndmf	fndm	91167	SL	fkr	fsr	fsr
82308	SSD	fsr	leh	fsr	91371	SDL	"	"	fsd
82309	SD	fgh	fsr	fsr	91385	SSD	"	"	fkr
	SL	fsr	fndmf	fndm	92161	SL	fkr	fnzg	fndm
82363	SL	gsj	"	fsr	92344	SL	"	fndmf	"
82368	SL	fsr	"	fndm					
84346	SL	fc	gmh	fkr	92365	SD	"	fsr	fkr
86300	R	flu	feo	lnc	93305	SL	fym	fhs	fhs
86305	SD	gli	"	gt		SL	fkr	fym	fkr
86307		fmy	"	lnc	94101	SD	fsdm	fr	ch-g/hw
86312	FSL	flu	"	"		SD	fsr	flv	fkr
86314	SD	"	"	feo		SL	flv	fl	flv
86342	SD	fcl	"	lnc	94311	SD	fkr	gvx	fkr
	sd	gt	fcl	gt	94324	SD	"	gmh	"
86367	SD	flu	feo	feo lnc(L)	94341		lzt	fsr	fsr
						SD	fsr	gmh	fhs
86377	SD	"	"	feo	96301	SD	fkr	flu	gt
87301	SD	gt	gli	gt			flu	feo	lnc
87302	SD	gt	fmi	fkr			fcr	fkr	fkr
88305	FSD	gt	fgh	gt	96327	SL	flu	feo	feo
88306	"	fgh	gt	"	96367	SD	flu	"	lnc
88308	SD	gt	lrg	"	96381		Sluis	fkr	ch-g/hw
88309	SD	lrg	gt	"			fkr	flu	fkr
88400	SD	lrg	gt	"			flu	feo	lnc
88448	SD	gt	lrg	"	96382	SD	fkr	flu	fkr
88456	SD	lrg	fms	"	97102	SL	"	fcr	lnc
88401	S D	lbg	gli	"	97309	SL	flu	fcl	lnc
88410	SSD	gt	lrg	"	97310	SD	fkr	LNC	fsr
88412	SSD	lrg	gt	"	97432	SDL	fgnf	fdd	kfr
88418	SD	gt	lvl	"	97369	SSD	fkr	"	"
89306	SD	fgh	fkr	fkr	98304	D	"	"	"
89308	SD	"	"	"	98383	SD	"	gt	gt
89360	SD	gt	"	"	99103	SD	lzt	fkr	fsd
90056	SL	fsdm	fsd	fsd	99155	S	fc	fkr	fkr
90241	SD	lzt	fr	fsr	99162	L	fr	fsdm	fsr
91100	SSD	fsdm	fr	fsd	99264	SL	fr	fkr	fsd
91127	SSD	fgsp	fbm	fsr	99207	SD	fkr	lyc	fkr
91128	SSD	"	"	"	99208	SD	lyc	fgnf	"
91150	SD	fr	fkr	fsd	99264	SL	fr	fkr	fsd
	sd	fkr	lbx	fkr	99300	SD	fkr	fr	"

1	2	3	4	5	1	2	3	4	5
99314	S	fc	fkr	fkr					
99336	SD	fsdm	"	fsd					
99337	SD	fkr	fr	"					
99340	SL	"	fsdm	"					
99350	SSD	"	"	"					
99404	SD	"	"	"					
99419	SD	fsd	"	"					
99420	sd	fr	fkr	"					



