

BELGISCHE SPOORWEGEN
—
CHEMINS DE FER BELGES

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

BRUSSEL, 4 Oktober 1959
BRUXELLES, 4 octobre 1959

DIENSTBOEK

DER

ELECTRICIENS-ASPIRANT-BESTUURDERS

LIVRET DU SERVICE

DES

ELECTRICIENS-ASPIRANTS-CONDUCTEURS

[illegible]

Hasselt

[illegible]

Hasselt

8

Hasselt

13	SD			735				16				000			
		clienal	2 instar	8					Leuseth		stat: 041	000	025		
	SD 41307	Hasselt	Schaarb V	804	946	845			D.S			025		720	720
	SD A		Leuven	1005	1045				42330	Hasselt	Munzen	049	214		
	SD 23425		Hasselt	14	1554				93373		Mont Hag	330	609		
					1620				A		Hasselt	631	647		
	D		Rust										720		
14	SSD			720				17	Sh			130			
	hip 2226	Hasselt	Piege G	740	852							130			
	hip 600		Anglenz	921	927	630			SL 41306	Hasselt	Brussel/T	213	409	730	
	SSD A		Bressoux	1026	1037				Sh A		Schaarb V	426	439		
	SSD 43339		Hasselt	1158	1314				D 14330		Hasselt A	620	818		
					1350				SD 14330	Schaarb V	Hasselt	620	818		
	S		Reserve	720	1350								9		
	D		Rust						L		Rust				
											14330	okoor 3			
15	Sh			325											
				350											
	Sh 24323	Hasselt	Montsch	412	616	730	7								
	Sh 43345		Hasselt	823	1021										
					1055										
	L		Reserve	5	12							TR	116 ¹⁰	46 ²⁵	
												SP	726		

Reeks A bis

1 aspirant-bestuurders voor scholing te Brussel

[illegible]

[illegible]

[illegible]

LEUVEN				LEUVEN			
4.10.59				4.10.59			
LEUVEN							
Aspirant - treinbestuurders							
1	Rust			6 S.D.			
2	S.D.		23.55	S.D. E 42379	Leuven	Antw N.	19.41 22.04 9 -
	FL E 42388	Leuven	Antwerp N	0.37	2.05	5.45	-
	SL E 26342		Leuven	3.55	5.24		
					5.40		
	D.	Rust		D.	Overgang		
		FL E 42388 dr 3.					
3	S.S.D.		20.40	7. L.T.S.	Reserve	16	23 7 21
	S.		22.45				
	S.S.D. Hlp 937	Leuven	Brussel Z	Ma. Mo. V.D.	Overgang		
	S.S.D. E 12190		Leuven				
	S.D. E 24325		Voroux				
	F.S.D. E 24327	Leuven	Voroux				
	SL E 42385		Muizen				
	D		Leuven				
	D.	Reserve	20 5-				
		of FL 42388/24365					
4	S.D.		19.10	D.	Overgang		
		D 17	19.32		x 87 dr NK		
	S.D. E 62329	Leuven	Antw N.				
	S.D. E 27338		Antw 26				
	SL E 82363		Antw N.				
	FL E 24365		Leuven				
	D.	Overgang					
		FL E 24365 dr 3.					
5	S.D.		19-	D.	Overgang		
	Hlp 4072	Leuven	Tienen				
	S.D. E 22414		Leuven				
	S.D. E 22414		Muizen				
	S.D. E 22151		Leuven				
	SL E 41151		Brussel T.T.				
	SL D		Schaarb V.				
	SL E 13206		Leuven				
	D.		23-				
	Hlp 1352	Leuven	Landen				
	REP 40001		Tienen				
	D.		Leuven				

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Buiten Reeks.

1 aspirant - bestuurder voor scholing te Brussel.

4-10-59.				MARELBEKE.				4-10-59.			
Aspirant treinbestuurders.											
1	Rust							6	1745		
2	SD		2330					hlf 2127	Merelbeke	Gent R.D.	1753 18-
	SL 84346	Merelb.V	Montzen	014	419			hlf 2107		f. Ghislaen	1804 2110 915
	SL 49310		Merelb.V	459	856	945		SD 89308		Merelbeke V.	2214 239
					915						3-
	D Rust							D overgang			
3			2230					7	1730		
	SD E 99337	Merelb.V.	Brugge	2326	054			SD Z 96301	Merelb.V.	Luttre	18- 2134
	SL E 99419		Merelb.V.	120	218			SD Z 69300		Merelb.V.	2230 210 9
	SL E 99340		Oostende Z	3-	456	840 015					230
	SL E 90056		Oostende K	5.01	5.06			D overgang.			
	SD hlf 800		Merelbeke	550	658			8	18		
	hlf 572828							SD Z 96381	Merelbe cat	Luttre	1819 2301
	hlf 800-2828	Oostende K	Merelbeke	550	646			79379		Merelb.V.	2341 318 945 9
	SD 9032		SD		710						345
			D		655			D			
	D overgang								1845		
4	SSD		2110					D Z 96381	Merelb. cat	Luttre	1915 2320
	hlf 9025/82	Merelbeke	Oostende	2123	2217			Z 79379		Merelb.V.	2341 318
	SD A		Oostende Z	2235	2240	-					345
	SD Z 99419		Brugge	2308	2338	935 570					
	SL E 99264		Merelbeke	005	102	+		9	20-		
	SD Z 99207		Eeklo	324	450	8-		SD E 99404	Merelbeke	Oostende Z	2130 2333
	hlf 9474		Merelbeke	540	633			Te Voet		Atlv Oostende	2340 2355 4
	8618				645					D. C.	24-
	S		21-					D overgang.			
	hlf 8243	Merelbeke	Oostende K	2106	2217			10	815		
	SD A		Oostende Z	2235	2240			hlf 806	Oostende	Brugge	850 905
	SD E 99419		Brugge	2308	2335			Bus 54		Eeklo	915 1025 +
	SL E 99264		Merelbeke	005	103			SD Z 99435		Sysele	1025 1256 950 010
					125			SD Z 99208		Eeklo	1330 1640
	D Reserve			22-	6-			D door dienst 16			
	(99207 door dienst 23)							hlf SSD 9426	Eeklo	Merelbeke	1647 1742
								7024	Eeklo	Gentbr. Z	1715 1748
								59428		SSD	1750
5	SD		2110							S	1810
	A	Merelb. cat	Merelb.V.	2155	2158			L			
	SD V 297309		Atlv	2234	022	620 7					825
	V Z 97309	Merelb.V.	Atlv	2229	049			Te Voet	Atlv	Gentbr. Z	845
	SL 79371		Merelb.V.	118	306			hlf TA 9409		Eeklo	850 918
					330			SD Z 99435		Sysele	1025 1256
								SD Z 99208		Eeklo	1330 1640
	D			1930				D door dienst 16			
	hlf 9028	Merelbeke	Brussel Nd	1946	2119			hlf 9026		Merelbeke	1606 1742
	A		Schaerbeek	2129	2140			9024			1750
	19348	Schaarv.	Merelb.V.	020	211			D			
					230						815
								hlf 806	Oostende K	Merelbeke	850 946
								9001			10-

Merelbeke.

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4. 10. 1959.

4-10-1959

MONCEAU

ASPIRANTS - CONDUCTEURS et ITIONS

1	Repos.					
2	SSD					
SL E 72343	Monceau	Anvers N°	2320			
SDLE 28314		Josaphat.	0.16 2.58	815		
Δ		Schaerbaek	3.39 5.17			
Δ		Bruxelles M.	5.34 5.45			
Rep 2504		Roux	5.55 6.02			
a fied		Monceau	6.83 7.16			
			7.16 7.35			
			7.35			
<u>S</u>			2320			
SL E 72343	Monceau	Anvers N°	0.16 3.02			
DE 28314		Schaerb F.	3.55 5.17			
Δ		Bruxel M.	6.10 6.57			
Rep 1522		Roux	7.23 8.16			
a fied		Monceau	8.16 8.35			
			8.35			
<u>D</u>	Repos					
3	SD					
SDE 72330	Monceau	Anvers N°	2130			
SLE 27354		Monceau	2.19 1.07	9		
			2.. 5.58			
			6.30			
<u>D</u>	alternement					
4	SD					
E 72302	Monceau	Anvers N°	2030			
SLE 27344		Luttre	2.24 0.08	10		
Rep 6106		Roux	2.31 4.58			
a fied		atel.	6.07 6.09			
			6.09 6.30			
			6.30			
<u>D</u>	alternement					
			72302	for FSR		
5						
SDE 71305	Monceau	Schaerbaek	2030			
MER 17337		Josaphat.	2135 2.28	9. 8.		
SLE 17337		Chatel.	2.24 2.25			
SL Δ		Rouet	0.27 1.21			
67385		Monceau	2.32 3.03			
			3.44 4.55			
			5.30			
<u>D</u>	RÉSERVE					
			21. 5-			
			67385	(at S ^e 7.		
6	SD					
a fied	Monceau	Roux	1945			
Rep 2268		Charlerois	1910 2005	235		
SD 279100		Menzelbeke	2008 2015			
SL 297102		Charlerois	2104 2325			
Rep SD 6101		Roux	0.50 3.02			
D 6101	Charlerois	Roux	3.48 3.55			
a fied		Monceau	3.54 4.02			
			4.20			
<u>D</u>	alternement.					
7	SD					
76320	Monceau	Rouet	2215			
SL 68354		Luttre	2311 0.34	860	705	
SL 97309		Chatel.	1.35 2.48			
Δ		Charlerois	3.57 5.08			
Rep 2505		Roux	5.39 5.54			
a fied		Monceau	6.38 6.46			
			6.46 7.05			
			7.05			
<u>D</u>			2215			
76320	Monceau	Rouet	2311 0.34			
67385		Monceau	3.42 4.43			
			5.20			
8	SSD					
a fied	Monceau	Roux	1915			
Rep 6133		Luttre	1920 19.35	740		
SDE 86377		Rouet	1935 19.47			
SDE 67345		Chatel.	2027 21.40			
SLE 71312		Roux	2120 0-			
			1.46 2.16			
a fied.	$\square$ for	S ^e 19	2.16			
		atel.	2.16 2.35			
			2.35			
<u>S</u>			1915			
<u>D</u>	Monceau	Luttre				
SDE 86377	+ S ^e normal.					
<u>D</u>	alternement					
9						
a fied	atel.	Roux	15-			
Rep 1563		Luttre	15.05 15.20	750	750	
SDE 86367		Rouet	1522 15.30			
SDE 69300		Luttre	1632 1820			
Rep 1574		Charlerois	1924 2035			
a fied.		Charl. Sq	21- 21.10			
SD 270026		Monceau	2205 2224			
			2250			
<u>D</u>	RÉSERVE					
			15. 2250			

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4.10.59	SCHAERBEEK										4.10.59
ASPIRANTS - CONDUCTEURS											
1	REPOS										
	SDL	RESERVE	600	1400							
2	L	Repos			800	830					
	D										
	à pied	ATLV	Schaerb S	845	914						
	llp 6030		Bru M	914	937						
	DRED 1621		Schaerb	1013	1034						
		réserve									
	llp 2248		Bru N	1402	1405						
	SS REP 2189	Bru Ng	Forest V	1510	1521						
	à pied		Bru M	1530	1600						
	DREP 1747		Schaerb R	1628	1703						
					1715						
	SD			515							
3	49100	Schaerb	Contende ZH	545	832	915	915				
	SD 96341		Bruggs V	855	923						
	Δ		Zeebrugg	940	958						
	SD 90241		Bruggs V	1030	1051						
	96341		Schaerb	1115	1352						
					1430						
	D			515							
	49100	Schaerb	Contende ZH	545	832						
	D 96341		Schaerb	935	1352						
					1430						
	SDL			500							
4	à pied	Schaerb	Jonaphat	500	600	900	=				
	SDL Z 10053		Etterbeek C	606	619		100				
	SDL Δ		Jonaphat	740	745						
	SD Z 10007		Haren T	815	823						
	SD Z 10007		Jonaphat	843	850						
	llp tram		Schaerb	850	950						
		réserve			1400						
	L			600							
	LZ 11917	Schaerb	Jonaphat	624	638						
	LZ 10053		Etterbeek	653	706						
	L Δ		Jonaphat	850	855						
	SD 10007		Haren T	900	908						
	SD 10007		Jonaphat	928	935						
	llp tram		Schaerb	935	1000						
		réserve			1400						
	D										
		Repos									
5	SSD										
	llp 2931	Schaerb	Antw C	839	919	800	-				
	à pied		Antw Sch	919	950		+ 45				
	SDL 20057		Antw N	1020	1037						
	SD 27372		Vilvoorde	1148	1232						
	llp 2212		Schaerb	1247	1255						
	SDE 12327		Muizen	1351	1422						
	Δ		Schaerb F	1504	1528						
					1600						
	L										
	llp 2931	Schaerb	Antw C	839	919						
	à pied		Antw Sch	921	951						
	L 20055		Antw N	1020	1037						
	SD 27372	etc									
	S										
	llp 2929	Schaerb	Antw C	810	851						
	S Δ		Antw Sch	912	919						
	SDL 20057		Antw N	1020	1037						
	SD 27372		Vilvoorde	1148	1232						
	llp 6046		Schaerb	1306	1314						
	SDE 12327		Louven	1351	1606						
	Δ		Schaerb	-	1644						
					1715						
	D										
		Repos									
6	SSD										
	à pied	ATLV	Schaerb S	820	840	845	-				
	llp 6031		Vilvoorde	844	852		+ 15				
	SDE 27374		Monceau	900	1114						
	SDE 72331		Jonaphat	1204	1343						
	Δ		Schaerb F	1403	1415						
	Δ	ATEL	Bru Ng	1435	1453						
	SS REP 2189		Forest V	1506	1529						
	llp RP 2843		Bru M	1605	1615						
	llp 6063		Schaerb	1637	1643						
					1700						
	S										
	à pied	ATLV	Schaerb S	820	840						
	llp 6031		Vilvoorde	844	852						
	SDE 27374		Monceau	940	1114						
	SDE 72331		Jonaphat	1204	1343						
	Δ		Schaerb F	1403	1415						
	S 10041		Jonaphat	1440	1452						
	S Δ		Schaerb ATEL	1508	1520						
					1545						
	D										
		Repos									
		REP 2189	Jan = 2								

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SDL		045		SSD		830	
35	<u>A</u>	Schaerh	Jongkat	111	122	815	800
	SDL Z 28362	S ^t Gilain		152	425		025
	SDL A	Quirrain		452	510		
	llp 1605	Schaerh		628	839		
					900		
	<u>L</u>				400		
	L 12025	Schaerh F	Bruix T	442	455		
	L A		Schaerh	543	555		
	E 82100		Erren	641	835		
	E 28300		Schaerh	940	1120		
					1150		
	<u>D</u>				100		
	DZ 28557	Schaerh F	Quirrain	150	519		
	llp D 1605		Bruix M	628	803		
	RZD 1743		Schaerh	817	835		
					900		
	SSDL				030		
36	SLE 17336	Schaerh	Monceau	117	251	700	500
	SLE 71319		Schaerh	325	507		130
	SSDL 10033		Bruix T	604	621		
	A		Schaerh S	655	706		
					730		
	<u>L</u>		Réserve		030	830	
	<u>DS</u>				030		
	SLE 17336	Schaerh F	Monceau	117	251		
	SLE 71319		Schaerh F	325	507		
					530		
	SSD				830		
37	<u>A</u>	Schaerh ATIV	Schaerh F	900	916	900	-
	SD 27328		Monceau	1015	1200		030
	à pied		Roux	-	-		
	llp 1555		Bruix M	1322	1406		
	SSD RED 1647		Schaerh G	1415	1438		
			réserve		1730		
	<u>S</u>				930		
	SD 27328	Schaerh F	Monceau	1015	1200		
	S 71311		Schaerh F	1530	1734		
					1800		
	<u>D</u>		Repos				
				HORS SERIE			
				2 aspirants - conducteurs pour écolage professionnel			

4-10-1959		Stockem		4-10-1959	
		Aspirants - conducteurs			
1	Repos			7	à pied Atlv Stockem F 0,10 SL 64311 0,20 0,50 hlp 5110D 7,10 3,17 7,30 5110SD 7,20 4,03 Jemelle 5,24 7,25 Xiville 7,40
2	SS à pied Atlv Stockem F 15,30 SS 66319 Ronet 16,24 20,06 8- 8,45 - à pied Namur hlp 39 Arlon 21,16 23,01 5145 Xiville 23,10 23,12 23,30 S 14,45 à pied Atlv Stockem F 14,50 15,20 S 66319 Ronet 15,40 20,06 à pied Namur hlp 39 Arlon 21,16 23,01 5145 Xiville 23,10 23,12 23,30			8	SL 0,45 à pied Atlv Stockem F 0,50 1,20 SL 69100 Schaerb. 1,38 4,55 10 8,45 Δ Brux M 5,03 5,19 hlp 406 Jemelle 7,23 5136 Xiville 10,32 10,45 L 0- à pied Atlv Stockem F 0,05 0,40 L 69100 Schaerb. 1- 4,19 Δ Brux M 5,03 5,19 libre 2 heures 5,20 7,20 hlp 406 Jemelle 7,23 5136 Xiville 10,32 10,45
3	SD Δ Stockem Arlon 14,50 SD 61101 Ciney 15,28 15,38 D 61101 Stockem Ciney 16,01 19,51 8 8 - hlp 446 Jemelle 17,08 19,51 5146 Xiville 20,40 22,34 22,50			9	à pied Atlv Stockem F 0- SL 66394 Libramont 0,10 0,40 Δ Jemelle 1- 2- 5,30 hlp 16102 Arlon 2,06 2,45 5109 Xiville 3,00 4,14 5,17 5,19 5,30 L Repos
4	hlp 5146 Stockem Arlon 22,25 69370 Namur 22,34 22,36 16108 Arlon 0,42 3,16 10 10 - SD Δ Stockem 4,27 7,34 D à pied Arlon Stockem 7,50 7,55 Xiville 7,30 8,20 8,25			10	SVSDL Réserve 8 17 9 - VSDL Repos 27 TS 6,30 27 PM 7,24
5	hlp 5146 Stockem Arlon 22,30 61372 Schaerb. 22,34 22,36 Δ Xiville 23,40 3,44 9,30 9,30 3,56 7,38 8,00				
6	SD Alternement 9,30 D 20- à pied Stockem Stockem F 20,10 20,40 61398 Namur 21,10 21,40 hlp 16102 Arlon 2,06 4,14 5109 Xiville 5,17 5,19 5,30				

TRAINS REMORQUES PAR HLD OU HLE AVEL **INDICATION DU SERVICE CHARGE DE L'ESCORTE**

TREINEN DOOR HLD OF HLE GESLEEPT MET AAN- **DUIDING VAN DE DIENST GELAST MET** **DE BEGELEIDING**

N°	Car. Kerl.	De van	Jusqu'à tot	Service Dienst	N°	Car. Kerl.	De van	Jusqu'à tot	Service Dienst
1	2	3	4	5	1	2	3	4	5
X 57		FL	Ans	NK	X 833	-	FL	Ans	NK
X 53		"	"	"	REP 853	S	Lgsh	LsR	FSR
X 71		"	"	"	X 923	SSD	FL	Ans	NK
X 77		"	"	"	REP 1416	S	FSR	LX	FSR
X 87	SD	"	"	FLV	RED 1422	S	LL	FNR	Fco
RED 455	-	FBM	FSR	FSR	RED 1562	S	FBM	FSR	LsR
RED 581	SSD	FBM	FSR	FSR	RED 1621	D	FBM	FSR	"
X 605	DS	FL	Ans	NK	REP 1636	S	"	"	"
	SSD	"	"	FLV	RED 1647	SD	FBM	"	"
X 625	SSD	"	"	NK	REP 1743	D	"	"	"
773	SD	Jeumont	LQ	GT	REP 1747	D	"	"	"
X 805	-	FL	Ans	NK	REP 1784	SD	LsR	Lgsh	FSR (V. 80)
X 807	DS	"	"	NK	REP 2185	S	FBM	FSR	FSR
	SSD	"	"	FLV	REP 2189	SS	FSR	FSR	"
X 809	-	"	"	NK	REP 4000	L	FLD	FTL	FLV
X 811	-	"	"	"	REP 4007	L	FSR	FLV	LsR
X 813	-	"	"	"	REP 4202	L	FSR	LeR	Lndm
X 815	S	"	"	"	REP 7377	D	FSR	FSR	LNC
X 817	-	"	"	"	9295	SD	Jeumont	LQ	GT
X 819	-	"	"	"	REP 9981	S	FBM	FSR	LsR
X 821	-	"	"	"	10002	SD	FSR	FSR	FSR
X 823	-	"	"	"	10007	SD	FSR	FSR	FSR
X 825	-	"	"	"			FSR	FSR	FSR
X 827	-	"	"	"	10011	D	FSR	FSR	FSR
X 831	-	"	"	"	10012	SD	FSR	FSR	GT

1	2	3	4	5	1	2	3	4	5
10017	SD	LBX	f6M	fSR	13351	SD	fSR	fhs	fhs
10023	SL	fHov	fSR	fSR	14101	SL	f6M	FL	chg-HW
10025	L	fSR	LBX	v	14106	SD	LBX	FL	FLW
10026	J	fHov	LBX	v	14157	SD	flv	PL	chg-HW
10031	SD	gsf	fSR	-	}	SD	LBX	flv	fSR
10033	SSDL	fSR	LBX	-		SSD	LBX	gmn	v
10037	SD	fJT	LBX	flv	14310	}	DS	fSR	v
10041	SD	fSR	gsf	LNC	14310		SD	fSR	gux
	{	S	v	FSR	14329	SD	fSR	gux	flv
10052					14330	-	fSR	gmn	fhs
	SD	MTB	gsf	v	14331	-	fSR	v	fSR
	SD	gsf	MTB	v	14332	SL	v	Ans	NK
10053	SD	v	v	v	16102		f6M	flv	chg-HW
10057	SL	v	fSR	fndm	16105	SD	fSR	fmr	feo
11163	SD	LBX	v	leo	16106	SL	LBX	v	v
11166	SL	v	v	fSR	16108		LBX	v	fSR
11197	L	fSR	gsf	v	16306	S	fSR	feo	fSR
11215	SL	fSR	f6pi	v	16307	SL	fSR	feo	feo
11237	SL	v	LBX	fndm	17150	SL	TT	fCR	LNC
11360	SL	v	f6o	fSR	17107		f6M	fCR	chg-HW
11417	SD	fHov	fSR	gT.	17171	SD	LBX	fCR	fndm
11427	SD	fSR	fHov	fSR	17303	SD	fSR	fmy	LNC
11913	L	v	LBX	v	17304	SSD	fSR	LNC	fSR
12110	SSD	f6M	flv	flv	17336	SL	fSR	LNC	fSR
12154	SL	LBX	fmg	fndm	17337	SL	gsf	fCL	LNC
12155	SL	f6M	fnc.	v	17349	SL	fSR	flu	fSR
12158	SD	LBX	fmg	v	17353	SL	fSR	LNC	fSR
12304	SD	fSR	fndm	v	17363	D	fSR	flu	fSR
12309	{	SD	fSR	fmg	fSR	18109	SSD	f6M	fms
		SD	fmg	fndm	fndm	ARD 18100	SSD	fms	f6M
12313	{	SD	fSR	fndm	fndm	18157	SDV	LBX	fTY
		v	v	fSR (SSD)		18312	DS	LBX	f6PI
12314	SD	fSR	fym	fSR		SD	fSR	gT	ST
12327	SD	fSR	v	v	18357	SD	v	v	v
12335	SL	v	flv	flv	18360	SD	v	fHov	fSR
12404	SD	LBX	fym	feo	19100	SL	f6M	f6d	chg-HW
13206	SL	fSR	flv	fSR	19152	SL	fSR	f6d	fSR
13336	SD	fSR	fhs	fSR					

1	2	3	4	5	1	2	3	4	5
19152	SL	PKR	fsd	fKR	23244	SL	fndmf	fnq	fndm
19346	SL	PKR	fKR	fKR	22325	SD	fnsd	fls	fls
19348	D	v	v	v	23336	SD	fym	fls	flv
20053	SDL	FN2g	fndmf	fndm	23391	SL	fndmf	fls	fls
20054	SSD	fndmf	fn2g	v	23425	SD	flv	v	v
20055	L	fn2g	fndmf	fndm	24151	SL	v	NK	chg-Hw
20056	SD	fndmf	fn2g	v	24321	SD	flv	gvx	flv
20057	SDL	fn2g	fndmf	fSR	24322	SL	fym	flv	flv
	S	v	v	fndm	24323	SL	fndmf	fls	fls
21102	SD	fn c.	lcm	v	24324	SL	fls	gmr	v
21150	SD	fn2g	LBx	v	24325	SD	fndmf	gmn	v
21160	SD	flv	lhx	flv	24325	SD	flv	gvx	flv
21304	SD	fym	fSR	fKR	24324	SL	flv	v	v
		fym	fSR	fSR(S)	24352	SD	fndmf	NK	v
21306	SD	flv	v	flv	24365	FL	f v	flv	v
21316	SD	fndmf	v	fndm		SL	flv	gvx	v
21317	SD	v	v	fndm(S)	24378	FL	v	NK	NK
		v	v	fSR(40)		SD	fndmf	flv	flv
21318	SL	fndmf	fSR	fSR	26304	SDL	fndmf	gof	fndm
21330	SD	v	v	v		SL	v	flv	v
21400	SD	fym	fSR	LNC	26318	SL	leh	gof	v
22151	SD	v	flv	flv	26322	SD	fym	fSR	fSR
22152	SL	flv	fym	v	26334	SD	fndmf	gof	fndm
22163	SD	leh	fn c	fndm	26337	SD	fym	fSR	fSR
22240	SD	leh	fndmf	fndm	26341	SD	fndmf	LT	flv
22301	SD	fym	v	v	26342	SL	v	flv	v
22303	-	fndmf	leh	v		SD	flv	feo	feo
22304	-	leh	fndmf	v	26356	SD	fndmf	LT	flv
22308	SD	fndmf	leh	v	27300	SD	fSR	LNC	fndm(S)
22320	SD	leh	fndmf	v		v	fym	LNC	fSR(50)
22329	SD	fndmf	leh	v	27319	SD	fndmf	fSR	fSR(SL)
22339	SD	fn2g	fndmf	fSR		SL	fym	fSR	fSR
22361	SS	leh	fndmf	fndm	27328	SD	fSR	LNC	v
22368	SD	fndmf	leh	v	27338	SL	gof	GT	GT
22414	SD	fTR-L	fym	flv		SD	fndmf	fn2g	flv
						SL	fn2g	gof	fndm

1	2	3	4	5	1	2	3	4	5
27344	SL	fn dmf	flu	LNC	37300	SD	flx	LNC	leo
	SD	gr	Leumot	gr			flx	NK	NK
27346	SD	fn dmf	LNC	LNC	37343	SL	fls	flx	fls
27354	SL	"	"	"		SL	NK	LNC	gr
27372	SD	fvv	flu	"		SL	flx	NK	NK
	SD	fn dmf	fym	" (S)	37353	SD	NK	fmi	leo
	SD	"	fvv	for	39305	SD	fls	flr	fls
27373	SL	fn dmf	fmy	fn dm	40000	SL	flx	HGR	NK
27374	SD	fnzg	fvv	"	40005	SL	grx	aus	NK
	SD	flv	LNC	for	40016	SD	HGR	NK	"
28300	-	leh	for	"	40023	SD	flx	"	"
28312	SD	fym	for	"	40038	SD	NK	flx	"
28314	SL	fn dmf	gr	LNC	40043	SD	NK	flx	"
28315	SD	"	for	for	40068	SD	ngs	efh	"
28357	D	for	FQ	for	40072	SD	flr	aus	"
28362	SD	fn dmf	gr	fn dm	40079	SD	fl	HGR	"
	SD	gr	flh	for	40532	SD	NTL	frn	"
28554	S	leh	fls	"	40609	SD	efh	ngs	"
28557	D	flr	Quiev	"	40612	SD	ngs	efh	"
29154	SD	"	flr	fn dm	41100	SD	fl	for	elec g.
29304	SD	fn dmf	for	"	41102	SD	gmh	for	for
		for	flr	for		L	gmh	for	fls
29305	SD	fym	flr	flv	41151	SD	NK	flv	chg - NW
29347	SD	fn dmf	"	fn dm		SD	flv	Lbx	flv
31302	S	fls	for	fls	41301	SD	NK	grx	flv
	SD	"	"	for		SD	grx	for	NK
31309	SD	fls	fym	fls	41306	SL	fls	Lbx	fls
	SD	fym	for	for	41307	SD	fym	for	for
31333	SL	flv	"	"		SD	gmh	for	fls
31346	SD	fym	"	"	41309	SD	grx	for	flv
32335	SD	Lbx	fn dmf	fls	42323	SD	grx	flv	flv
33310	SD	fls	grw	"	42330	-	fls	fym	fls
34319	SD	"	flx	"	42331	SD	gmh	fn dmf	"
34324	SD	"	gmh	"	42332	SD	fls	fn dmf	"
34326	SD	"	"	"			NK	flv	NK (S)
34358	SD	grw	flx	"	42346	SD	NK	fn dmf	flv
						J	flv	"	for

1	2	3	4	5	1	2	3	4	5
42379	SD	JVX	Indmf	Flv	44426	SD	NQS	NK	NK
42385	SL	"	Pym	"	44438	SL	JVX	aus	"
	SD	Pym	Indmf	"	44478	SL	"	NK	"
42388	FD	NK	Flv	NK	46300	SD	Flx	feo	feo
	FL	Flv	Indmf	Flv	46301	SD	gmn	feo	"
43303	SL	NK	Fls	Fls	46304	DF	gmn	"	"
43305	SL	Flx	"	"	46312	SD	NSR	MBM	NK
43316	SD	gmn	"	"	46332	SL	Vic	NR	feo
43317	SD	"	"	"	46333	SD	NK	feo	NK
43339	SD	Flx	"	"	46343	SD	"	"	"
43345	SL	gmn	"	"	46347	SD	"	"	feo
44300	SD	Flx	gmn	NK	46377	SL	"	"	"
44301		gmn	Flx	"	47300		gmn	gmn	"
44309	SD	JVX	NK	"	47304	SD	"	feo	"
44310	SD	NK	JVX	"	47308	SL	NK	"	"
44312	SL	NK	gmx	"	47311	SD	feo	fel	LNC
44313	SD	Flx	JVX	"	49100		gmn	Bo'm	SR
44319	SD	NK	"	Flv	49152	SD	NK	Flv	chg-HW
44320		fvs	lv4	NK		SL	Flv	Flx	Flx
44322	SL	lv4	Flx	"	49302	SL	JVX	Flv	Flv
44323	SD	"	fvs	"		SD	Flv	Pym	Flv
44326	SD	Flx	fno	"		SD	Pym	Flx	Flx
44331	SD	JVX	Flx	"	49303	N	gmn	Flx	"
44334	SD	"	NK	"	49310	SL	"	"	"
44335	SL	lv4	Flx	"	49341	SL	ovx	"	"
44336	SD	gmn	Flx	"	61101		LL	LC	MKM
44337	SD	fno	"	"			LC	LBX	feo
44338	SD	Flx	lv4	"	61104	SD	FNR	Flv	"
44349	SL	gmn	NK	"	61301		Flv	Flx	SR
44361	D	lv4	gmn	"		SD	feo	Flx	feo(L)
44359	SD	Flx	"	"	61372	SD	LL	FSR	MKM
44382	SD	lv4	Flx	"	61391	SD	"	"	FSR(S)
	D	lv4	mqr	"	61398		NR	SR	feo(L)
44395	SD	Flx	fvs	"			MKM	NR	MKM(D)
44404	SD	NK	LPR	"	62303	SD	gof	Indmf	Indm
X44418	SD	Fl	aus	"		D	"	Pr2g	"
					62329	SD	LT	Indmf	Flv

1	2	3	4	5	1	2	3	4	5
62336	SD L	gof	fym	fndm	68302	SD	feo	gt	gt
	L	fR	v	v	68307	SD	gedinn	feo	feo
62340	-	fR	fndm	v (D)	68310	SL	feo	flu	v
	-	v	v	fR (D)	68354	SL	feo	v	LNC
62377	SD	LT	v	fR	68363	FD	v	v	v
64306	FD	feo	gmn	feo.	69100	-	MKM	fR	MKM
64311	SL	MKM	MML	MKM	69300	SD	flu	fR	fR
64337	SD	feo	NK	feo		SD	feo	flu	LNC
64341	SL	fR	v	v	69370	LL	fR		MKM
64356	SL	v	v	v			FRR	flusk	HW. chg
64357	SD	FNR	NK	NK			fR	fR	fR
64374	SD	NK	gmn	v			fR	fR	fR
64390	SD	feo	NK	ST	70023	SD	LNC	NZ	LNC
64397	SD	MAM	flx	NK	70036	SD	fer	LNC	v
66100	SL	fR	LL	chg-HW	70053	SL	ger	v	v
66101	SL	LL	fR	v	70055	SL	fmi	fcl	v
66156	SD L	fR	LT	feo	70065	SL	LNC	NZ	v
			LRB		70072	SD	NZ	LNC	v
66319		MKM	feo	MKM	70246	SL	NZ	LNC	v
66366	SD	feo	LRB	feo.	70231	SD	LNC	NZ	v
66371	SD	LRB	feo	v	70232	SL	NZ	LNC	v
66383	SL	LT	v	v	71150	SD	FER	TT	v
66394	SL	MKM	LRB	MKM	71305	SD	LNC	fR	v
67300	L	feo	LNC	LNC	71307	SD	fcl	fR	v
67308	SD	v	fcl	v	71311	SD	LNC	v	fR
67311	SL	v	v	v	71312	SL	fcl	fR	LNC
67335	fL	feo	FMY	v	71319	SL	LNC	v	fR
	fL	v	FMI	Fco(L)	72301	SD	fcl	fndm	fndm
67337	SL	v	LNC	feo	72302		LNC	fndm	LNC (SD)
67341	SL	feo	fmy	LNC			v	v	FRR (D)
67345	SD	feo	fcl	v	72304	SD	flu	v	FNDM
67357	SD	feo	fmi	feo	72308	SL	LNC	fym	fR
				(J) LNC	72310	SD	v	v	LNC
67352	SL	feo	LNC	feo	72316	SL	v	v	fR
67355	SL	feo	LNC	LNC	72330	SD	v	fndm	LNC
67361	FL	v	v	v	72331	SD	v	gof	fR
67385	-	v	v	v					

1	2	3	4	5	1	2	3	4	5
72343	SL	LNC	ndmf	LNC	82309	SL	SR	ndmf	ndm
72356	SD	SEL	v	v	82310	SD	SR	v	SR
72364	SL	LQ	gof	ST	82322	SD	v	sym	v
	SL	gof	ndmf	ndm	82357	SL	flu	v	v
74157	SL	fnr	mgr	NK	82363	SD	fgh	gof	v
74300		LQ	gmn	leo		SL	gof	fnr	ndm
74304	SL	SEL	fnr	gr		SL	fnr	ndmf	flu
	SD	fnr	flx	leo	82368	SL	flu	ndmf	ndm
	D	SEL	flx	v	84346	SD	fm	SR	SR
74317	SD	leo	flx	v		SL	SR	gmn	v
74346	SD	LQ	gmn	v	86300		flu	leo	leo (SD)
76320		LNC	leo	v			v	v	LNC (D)
76343	SD	v	v	v	86305	FD	gli	v	gr
	FL	v	v	LNC	86312	FD	flu	v	LNC
76345	SD	SEL	leo	v	86314	SD	flu	v	v
76350	SD	LNC	v	v	86342	SD	gr	v	gr
76357	SD	v	v	LNC (D)	86367	SD	flu	v	LNC
		v	v	leo (SD)	86377	SD	v	v	v
76352	SD	fnr	leo	v	87302	SD	gr	FM	gr
77480	SD	fnr	leo	gr	87315	SD	gr	SR	v
78162	SD	flu	gr	gr	87331	SD	gr	SEL	v
78245	SD	LQ	gr	v	88305	SD	v	fgh	v
78323	SD	SEL	v	v	88306	SD	fgh	gr	v
79100	SD	SR	SR	LNC	88308	SD	gr	LR	v
79371	SL	SR	v	SR	88309	SD	LR	ST	v
	SD	SEL	flu	LNC	88400	SD	v	v	v
79379		flu	SR	SR	88412	SD	ST	LR	v
80042	SD	fnr	fgh	SR	88456	SD	LR	fnr	v
80506	SD	gr	gli	gr	88457	SD	v	gr	v
81103	SD	Jette	LBX	SR	89306	SD	fgh	SR	SR
81338	SD	gr	SR	gr	89308	SD	v	SR	v
81375	SD	gr	SR	v	89360	SD	gr	fld	gr
	SL	leo	v	flu	90056	SL	fnr	SR	SR
82100		SR	SEL	SR	90241	SD	LZR	SR	SR
82106	SL	v	ndmf	ndm	91100	SD	SR	flm	Chg. HW
82303	SD	gof	v	v	91150	SD	ndm	SR	SR
	SD	gr	gof	gr	91347	SL	SR	SR	SR

1	2	3	4	5	1	2	3	4	5
91341	SD	TKR	FR	TKR	9944	SD	flc	Lyc	FKR
92161	SL	FKR	mg	mdm					
92344	SL	"	mdm	"					
92361	SD	"	fym	TKR					
93305	SL	"	"	flr					
	SD	"	tho	tho					
93373	-	fym	MVA	"					
94101	SD	sdm	FR	chg-HW					
	SD	FR	flr	FKR					
	SL	flr	fl	chg-HW					
94311	SD	FKR	gux	FKR					
94324	SD	"	gmr	"					
96301	SD	FR	flu	"					
	SL	flu	fo	LNC					
96324	SL	"	"	"					
96341		FSD	FR	FR					
96361	SD	flu	fo	LNC					
96381		FR	flu	FR					
		flu	fo	LNC					
97102	SL	FR	FR	"					
97309	SD	FR	ath	FKR					
	SL	flu	fo	LNC					
97310	SD	FR	LNC	FR					
97369	SD	flu	fo	LNC					
98383	SD	FKR	gt	gt					
98439	SD	fo	fmc	FKR					
99207	SD	FKR	ekpoo	FKR					
99208	SD	Lyc	fgn	"					
99264	SL	FR	FKR	"					
99315	SD	TKR	fo	"					
99336	SD	sdm	TKR	"					
99337	SD	FKR	FR	"					
99340	SL	"	sdm	"					
99350	SD	"	"	"					
99404	SD	"	"	"					
99419	SD	sdm	Ffo	"					
	SL	FR	FKR	"					

