

	Mo						Di						Mi								Do						Fr																											
1.	bi1 KLA BIS3 (2.2)		de3 EHM 1.25 (7e)		en2 MAR 3.18		ma1 GUT 2.19 (8e)		bk3 FSK BKS1 (3.27)		de1 MRK 2.28 (7b)		mu SBW MUS1 (4.1)				ch WEU CHS2 (4.9)		phi1 GRO 1.22 (REL)		sp2 SCH TH1		de2 VOL 1.23 (6g)		fr2 KAD 3.18		inf JOM INF1 (2.5)		ph1 TEW PHS1 (3)		sp4 MYR TH2		BI1 STK BIS3 (2.2)		EK1 KRZ 3.1 (EKS)		EN3 KNO 3.30		GE MNN 3.23 (5b)		SPA CAS 2.18 (9b)													
2.									gek KSR 2.18 (9b)		gk/sk/ek FÖL 1.20 (8a)		gk/sk/ek KRA 3.21 (10c)										gkbili/e KLV 3.17 (5c)		skg1 ANL 1.26 (9d)																													
3.	BK THU BKS2 (2.1)		DE2 LEU 1.54		EN1 WAL 1.25 (7)		MA1 JOM 2.19 (8)		PH ECK PHS1 (3.23 (5b)		SK BEK 3.23 (5b)		BI1 STK BIS3 (2.2)		EK1 KRZ 1.23 (6g)		EN3 KNO 1.26 (9d)		GE MNN 1.52 (7c)		BI2 MLR BIS3 (2.2)		DE1 STZ 2.28 (7)		EK2 BEI 3.1 (E)		EN2 HFS 1.54		FR IMM 3.20 (4)		MA2 KIE 2.51		SP HOI 2.54		bk2 ROT BKS2 (3.29)		en1 KIR 2.18 (9b)		ph2 ECK PHS1 (3.13)		ge1 SER 2.16 (10c)		BK THU BKS1 (2.1)		DE2 LEU 1.21 (6)		EN1 WAL 2.51		MA1 JOM 2.54		PH ECK PHS1 (3.23 (5b)		SK BEK 2.21 (6e)	
4.																																																						
5.	BI2 MLR BIS3 (2.1)		DE1 STZ 1.21 (6)		EK2 BEI 3.1 (EK)		EN2 HFS 1.23 (6)		MA2 KIE 2.15 (5)		SP HOI TH2		er2 SAS 2.21 (6e)		et1 EBM 2.27 (6a)		et2 WHR 1.26 (9d)		kr GEI 1.21 (6d)		bi1 KLA BIS2 (2.8)		de3 EHM 1.26 (9d)		en2 MAR 2.26 (8c)		ma1 GUT 2.28 (7b)		bk3 FSK BKS1 (3.27)		de1 MRK 2.26 (8c)		mu SBW MUS1 (4.1)		er1 SAS 1.22 (REL)		et1 EBM 1.54		et2 WHR 2.17 (5e)		kr GEI 2.52 (10a)													
6.													fr1 IMM 1.51 (6f)		ma3 KÜH 2.55 (9c)		spa CAS 2.51		bi2 STO BIS2 (2.8)		de3 EHM 1.26 (9d)		en2 MAR 2.26 (8c)		ma1 GUT 2.28 (7b)		bk3 FSK BKS1 (3.27)		de1 MRK 2.26 (8c)		mu SBW MUS1 (4.1)		er1 SAS 1.22 (REL)		et1 EBM 1.54		et2 WHR 2.17 (5e)		kr GEI 2.52 (10a)															
7.	de2 VOL 1.21 (6d)		fr2 KAD 2.27 (6a)		inf JOM INF1 (2.58)		ph1 TEW PHS1 (3.13)		bi2 STO BIS3 (2.2)		ge2 AIG 1.23 (6g)		ma2 WEY 1.20 (8a)		sp3 SHB TH3								fr1 IMM 1.23 (6g)		ma3 KÜH 1.21 (6d)		sp1 CHR TH1		spa CAS 1.20 (8a)		gek KSR 1.21 (6d)		gk/sk/ek FÖL 2.20 (7d)		gk/sk/ek KRA 2.21 (6e)		gkbili/e EKT 1.25 (7e)		skg1 ANL 1.24 (6b)															
8.	bk1 MOM BKS1 (3.27)			ch WEU CHS1 (4.12)			phi1 GRO 1.24 (6b)																														gkbili/e KLV 1.25 (7e)																	
9.	er2 SAS 1.22 (REL)								BI2 MLR BIS1 (2.1)		DE1 STZ 1.21 (6d)		EN2 HFS 1.23 (6g)		MA2 KIE 1.24 (6b)		SP HOI TH1								DE2 LEU 1.23 (6g)		EN1 WAL 1.20 (8a)		MA1 JOM 2.16 (10c)		PH ECK PHS1 (3.13)																							
10.									er1 SAS 1.22 (REL)						SP HOI TH1														BI1 STK BIS1 (2.11)		EN3 KNO 1.24 (6b)																							

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	Mo					Di				Mi				Do					Fr					
1.	gek CHR 1.54	gk/sk/ek HNP 3.21 (10c)	gkbili/e OTT 2.51	skg1 MNN 3.22 (5a)	skg2 SER 2.50 (8d)	bk2 MOM 3.30	mu GAL MUS2 (4.3)	ph DJA PHS1 (3.13)	bi1 KLA BIS2 (2.8)	BI1 RIS BIS1 (2.11)	BK FSK BKS1 (3.1)	EK1 HEI 3.1 (EKS)	EK2 SHB 2.51	SK EBM 2.25 (6c)	SP BEK TH1	en WNT 1.54	EN1 KRA 2.1	EN2 MAR 2.53 (10b)						
2.	er1 SAS 1.22 (REL)		et KLV 2.16 (10c)		kr GEI 1.23 (6g)																			
3.	fr MAZ 2.26 (8c)		inf1 WNT INF1 (2.58)		spa MNN 2.51		BK FSK BKS2 (3.1)	EK1 HEI 1.54	EK2 SHB 3.1 (EKS)	SK EBM 2.54	SP BEK 2.51	DE LUE 2.1	de1 KNO 1.50 (8b)	de2 HFF 2.25 (6c)	de3 CAS 3.17 (5c)	DE LUE 3.23 (5b)	de1 KNO 3.18		de2 HFF 2.26 (8c)	de3 CAS 3.19 (5d)	bk1 MOM BKS2 (3.29)		PH DJA PHS2 (3.10)	
4.																					MA SPR 2.21 (6e)		ma1 KIE 1.20 (8a)	
5.	BI1 RIS BIS1 (2.11)		er2 SAS 1.22 (REL)		PH DJA PHS1 (3.13)		ch MLR CHS1 (4.12)		SPA MNN 1.55 (7a)		MA SPR 2.52 (10a)	ma1 KIE 3.19 (5d)		ma2 WEU 2.17 (5e)		EN1 KRA 2.1	EN2 MAR 2.15 (5f)		sp3 SCH TH1	gek CHR 1.20 (8a)	gk/sk/ek HNP 3.1 (EKS)	gkbili/e KSR 2.27 (6a)	skg1 MNN 1.52 (7c)	skg2 SER 2.19 (8e)
6.							ch MLR CHS1 (4.12)		ge2 SER 3.22 (5a)											SPA MNN 1.55 (7a)		er1 SAS 1.22 (REL)		et KLV 2.27 (6a)
7.	MA SPR 1.25 (7e)		sp2 BEI TH3		DE LUE 2.19 (8e)	FR MAZ 2.20 (7d)	ge1 EKT 2.27 (6a)	sp1 TES TH1					bk1 MOM BKS2 (3.29)		PH DJA CHPH (3.3)		bk2 MOM BKS2 (3.29)	mu GAL MUS1 (4.1)	ph DJA PHS1 (3.13)					
8.																								
9.	SP BEK TH1					en WNT 1.25 (7e)		EN1 KRA 2.1		EN2 MAR 1.20 (8a)						bi1 KLA BIS3 (2.2)		BI1 RIS BIS1 (2.11)						
10.																			ch MLR CHS1 (4.12)		ge2 SER 1.25 (7e)			

[illegible]