

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
01	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# pHW1 g1# Kapp g6# gW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
02	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# pHW1 g1# Kapp g6# gW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
03	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	M1 Lu 1.06 M2 Ma 2.31 m1 Ve 1.02
04	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	D1 Kap 1.06 d1 Gl 2.31 d2 Ri 1.02
05	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	Bio3 Bo 2.25 Ph2 Ha 1.26 Ch1# Schu W206 Bio2# Haul bio3 Dh 2.26 bio2# Koch bio4# Steid ch5# Jack W210 ph3# pHW1	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
06	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	ch3 Au 1.29 ph2 Ha 1.26 Bio1# Beiß 2.26 Bio4# Steid bio1# Koch 2.32 ch4# Sach i1# JacS W015 sp1# Boßl C4 ph1# Rebm	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
07	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Gr1\$ Fa 1.20 gr\$ Fa-3 1.20			geo5 Mr P2.31
08	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 S1# Bret W1# Stra 3.05 W2# Kp 1.20	L1 Be 1.01 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	geo5 Mr
09	s5# Lehn SH1 s7# Stau RH	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	L1 Be 1.01 I1 Zi 1.20 F1# Hinz W019 f1# Webe 3.11 f2# Ohn Ph1# Wilk 1.26 bio5# Huni W009 ch1# Koch ch2# Alth	L1 Be 1.19 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	
10	s5# Lehn SH1 s7# Stau RH	lth1# Klei W015 inf1# Haag 4.4		E1 Vi 1.02 e1 Ra 3.09 e2 Kp 1.23	
11	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3	lth1# Klei W015 inf1# Haag 4.4			
12	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3				

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01	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# phW1 g1# Kapp g6# glW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
02	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# phW1 g1# Kapp g6# glW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
03	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	M1 Lu 1.06 M2 Ma 2.31 m1 Ve 1.02
04	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	D1 Kap 1.06 d1 Gl 2.31 d2 Ri 1.02
05	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	Bio3 Bo 2.25 Ph2 Ha 1.26 Ch1# Schu W206 Bio2# Haul bio3 Dh 2.26 bio2# Koch bio4# Steid ch5# Jack W210 ph3# phW1	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
06	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	ch3 Au 1.29 ph2 Ha 1.26 Bio1# Beiß 2.26 Bio4# Steid bio1# Koch 2.32 ch4# Sach i1# JacS W015 sp1# Boßl C4 ph1# Rebm	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
07	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Gr1\$ Fa 1.20 gr\$ Fa-3 1.20			geo5 Mr P2.31
08	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 S1# Bret W1# Stra 3.05 W2# Kp 1.20	L1 Be 1.01 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	geo5 Mr
09	s5# Lehn SH1 s7# Stau RH	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	L1 Be 1.01 I1 Zi 1.20 F1# Hinz W019 f1# Webe 3.11 f2# Ohn Ph1# Wilk 1.26 bio5# Huni W009 ch1# Koch ch2# Alth	L1 Be 1.19 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	
10	s5# Lehn SH1 s7# Stau RH	lth1# Klei W015 inf1# Haag 4.4		E1 Vi 1.02 e1 Ra 3.09 e2 Kp 1.23	
11	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3	lth1# Klei W015 inf1# Haag 4.4			
12	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3				

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02	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# phW1 g1# Kapp g6# glW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
03	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	M1 Lu 1.06 M2 Ma 2.31 m1 Ve 1.02
04	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	D1 Kap 1.06 d1 Gl 2.31 d2 Ri 1.02
05	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	Bio3 Bo 2.25 Ph2 Ha 1.26 Ch1# Schu W206 Bio2# Haul bio3 Dh 2.26 bio2# Koch bio4# Steid ch5# Jack W210 ph3# phW1	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
06	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	ch3 Au 1.29 ph2 Ha 1.26 Bio1# Beiß 2.26 Bio4# Steid bio1# Koch 2.32 ch4# Sach i1# JacS W015 sp1# Boßl C4 ph1# Rebm	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
07	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Gr1\$ Fa 1.20 gr\$ Fa-3 1.20			geo5 Mr P2.31
08	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 S1# Bret W1# Stra 3.05 W2# Kp 1.20	L1 Be 1.01 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	geo5 Mr
09	s5# Lehn SH1 s7# Stau RH	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	L1 Be 1.01 I1 Zi 1.20 F1# Hinz W019 f1# Webe 3.11 f2# Ohn Ph1# Wilk 1.26 bio5# Huni W009 ch1# Koch ch2# Alth	L1 Be 1.19 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	
10	s5# Lehn SH1 s7# Stau RH	lth1# Klei W015 inf1# Haag 4.4		E1 Vi 1.02 e1 Ra 3.09 e2 Kp 1.23	
11	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3	lth1# Klei W015 inf1# Haag 4.4			
12	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3				

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01	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# pHW1 g1# Kapp g6# gW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
02	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# pHW1 g1# Kapp g6# gW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
03	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	M1 Lu 1.06 M2 Ma 2.31 m1 Ve 1.02
04	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	D1 Kap 1.06 d1 Gl 2.31 d2 Ri 1.02
05	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	Bio3 Bo 2.25 Ph2 Ha 1.26 Ch1# Schu W206 Bio2# Haul bio3 Dh 2.26 bio2# Koch bio4# Steid ch5# Jack W210 ph3# pHW1	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
06	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	ch3 Au 1.29 ph2 Ha 1.26 Bio1# Beiß 2.26 Bio4# Steid bio1# Koch 2.32 ch4# Sach i1# JacS W015 sp1# Boßl C4 ph1# Rebm	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
07	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Gr1\$ Fa 1.20 gr\$ Fa-3 1.20			geo5 Mr P2.31
08	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 S1# Bret W1# Stra 3.05 W2# Kp 1.20	L1 Be 1.01 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	geo5 Mr
09	s5# Lehn SH1 s7# Stau RH	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	L1 Be 1.01 I1 Zi 1.20 F1# Hinz W019 f1# Webe 3.11 f2# Ohn Ph1# Wilk 1.26 bio5# Huni W009 ch1# Koch ch2# Alth	L1 Be 1.19 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	
10	s5# Lehn SH1 s7# Stau RH	lth1# Klei W015 inf1# Haag 4.4		E1 Vi 1.02 e1 Ra 3.09 e2 Kp 1.23	
11	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3	lth1# Klei W015 inf1# Haag 4.4			
12	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3				

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
01	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# phW1 g1# Kapp g6# glW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
02	L1 Be 1.19 I1 Zi 1.20 gk6 Kp F1# Hinz W015 Ph1# Wilk 1.34 bio5# Huni W006 ch1# Koch ch2# Alth f1# Webe 3.11 f2# Ohn g2# Lang 2.23 geo6 Im 1.17	Bio3 Bo 1.25 Ph2 Ha 1.26 bio3 Dh 2.26 Bio2# Haul Ch1# Schu W210 bio4# Steid ch5# Jack W206 ph3# phW1 g1# Kapp g6# glW1 bio2# Koch	D1 Kap 1.01 d1 Gl 1.20 d2 Ri 3.20	G2 Kr 1.02 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.17 gk2# Fuch S1# Bret	Gr1\$ Fa 1.20 Bio1# Beiß 2.32 Bio4# Steid ph2 Ha 1.26 ch3 Au 1.29 g4 Ra 3.09 bio1# Koch 2.29 ch4# Sach gk8# Ducz i1# JacS W015 sp1# Boßl C4 ph1# Rebm
03	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	M1 Lu 1.06 M2 Ma 2.31 m1 Ve 1.02
04	ev1# Kirc C4 kr1 Föhr 0.23 eth1 Si 1.19 ev2# Scil W011	E1 Vi 1.01 e1 Ra 3.09 e2 Kp 1.14	M1 Lu 1.31 M2 Ma 3.09 m1 Ve 2.34	M1 Lu 1.06 M2 Ma 3.09 bk1# Tag 4.3 bk5# Hell 4.2 mu3# Scha W019 gk7# Hörn geo7# Baum W011	D1 Kap 1.06 d1 Gl 2.31 d2 Ri 1.02
05	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	Bio3 Bo 2.25 Ph2 Ha 1.26 Ch1# Schu W206 Bio2# Haul bio3 Dh 2.26 bio2# Koch bio4# Steid ch5# Jack W210 ph3# phW1	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
06	D1 Kap 0.23 bk3 Di 4.1 mu2 Ho 0.25 bk4# bkW1 gk1# Lott	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 g5 Ra 1.20 BK1# Schu W303 G1# Klei GK1# Hörn W216 W1# Stra 3.01 W2# Kp 3.09 S1# Bret Geo1# Mark W011 ast1 Rebm 1.32	Bio3 Bo 2.26 Ph2 Ha 1.32 Ch1# Schu W210 gk3# Fuch gk9# Ducz g3# Brun 3.15 psy1# Cron Bio2# Haul geo3# Baue 3.13	ch3 Au 1.29 ph2 Ha 1.26 Bio1# Beiß 2.26 Bio4# Steid bio1# Koch 2.32 ch4# Sach i1# JacS W015 sp1# Boßl C4 ph1# Rebm	E1 Vi 1.06 gk5 Sw bk2# Hell 4.2 g7# Bren W215 mu1# muA1 0.27
07	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Gr1\$ Fa 1.20 gr\$ Fa-3 1.20			geo5 Mr P2.31
08	Gr1\$ Fa 1.07 gr\$ Fa-3 1.07	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	G2 Kr 1.15 Mu1 Wd 0.25 S2 Lo SH3 BK1# Schu W303 G1# Klei Geo1# Mark W011 GK1# Hörn W216 S1# Bret W1# Stra 3.05 W2# Kp 1.20	L1 Be 1.01 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	geo5 Mr
09	s5# Lehn SH1 s7# Stau RH	Bio1# Beiß 2.32 Bio4# Steid psy4# Zoll ph1# Bai 2.17	L1 Be 1.01 I1 Zi 1.20 F1# Hinz W019 f1# Webe 3.11 f2# Ohn Ph1# Wilk 1.26 bio5# Huni W009 ch1# Koch ch2# Alth	L1 Be 1.19 F1# Hinz W015 psy2 Im Ph1# Wilk 1.34 gk4# Fuch g8# Bumü W013 geo4# Baue 2.14	
10	s5# Lehn SH1 s7# Stau RH	lth1# Klei W015 inf1# Haag 4.4		E1 Vi 1.02 e1 Ra 3.09 e2 Kp 1.23	
11	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3	lth1# Klei W015 inf1# Haag 4.4			
12	s1# Beiß SH2 s2# Böhm s3 Bo WH s4 Mr BewH s8# Sach RH s6# Müll SH3				