

DAY	MONDAY										TUESDAY										WEDNESDAY										THURSDAY										FRIDAY									
TIME	8:00 9:00	9:00 10:00	10:00 11:00	11:00 12:00	12:00 1:00	1:00 2:00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00	8:00 9:00	9:00 10:00	10:00 11:00	11:00 12:00	12:00 1:00	1:00 2:00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00	8:00 9:00	9:00 10:00	10:00 11:00	11:00 12:00	12:00 1:00	1:00 2:00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00	8:00 9:00	9:00 10:00	10:00 11:00	11:00 12:00	12:00 1:00	1:00 2:00	2:00 3:00	3:00 4:00	4:00 5:00	5:00 6:00										
DGU2A	DCG2003 3(P) CDAX,CYA T,CROH K1MFG1a	DCG2003 3(P) CDAX,CYA T,CROH K1MFG1a	DCG2003 3(P) CDAX,CYA T,CROH K1MFG1a	DBM2002 3(L) BEDA F-2-GCL3F	DBM2002 3(L) BEDA F-2-GCL3F		DCG2005 3(P) CDAH K1MGIS	DCG2005 3(L) CDAH K1MGIS			DCG2006 3(L) CFIR TECC_U M	DCG2006 3(L) CFIR TECC_U M		DBM2002 3(TU) BEDA F-2-GCL3B	DBM2002 3(TU) BEDA F-2-GCL3B		DCG2005 3(P) CNBJ,CAB K,CDAH K1MFG1a	DCG2005 3(P) CNBJ,CAB K,CDAH K1MFG1a	DCG2005 3(P) CNBJ,CAB K,CDAH K1MFG1a		MPU23051(L) ASNA,AMSRL) K1BK5	MPU23051(TU) ASNA,AMSRL) K1BK5	MPU23052(TU) ASNA,AMSRL) K1BK5	DCG2003(L) CYAT KGBK2	DCG2003 3(L) CYAT KGBK2		MPU2470 1(P) CHAS KGDKA	MPU2470 1(P) CHAS KGDKA		DCG2006 3(P) CNBJ,CRO H,CFIR K1MFG1b	DCG2006 3(P) CNBJ,CRO H,CFIR K1MFG1b	MPU2304 2(TU) AMHA KGDKA	MPU2304 2(TU) AMHA KGDKA	MPU2304 2(TU) AMHA KGDKA		DCG2004 2(P) CROH K1MGIS	DCG2004 2(P) CROH K1MGIS	DCG2004 2(P) CROH K1MGIS		PA(O) CFIR K1MGIS										
DGU2B		DCG2005 3(L) CABK K2AVA1	DCG2005 3(L) CABK K2AVA1	DBM2002 3(L) BEDA F-2-GCL3F	DBM2002 3(L) BEDA F-2-GCL3F		DCG2003 3(P) CROH K1BK4	DCG2003 3(P) CROH K1BK4		DCG2003 3(P) CYAT,CRO H,CNAA K1MFG1b	DCG2003 3(P) CYAT,CRO H,CNAA K1MFG1b	DCG2003 3(P) CYAT,CRO H,CNAA K1MFG1b	DBM2002 3(TU) BEDA F-2-GCL3B	DBM2002 3(TU) BEDA F-2-GCL3B		DCG2004 2(P) CSWJ,CHA S K1MGIS	DCG2004 2(P) CSWJ,CHA S K1MGIS	DCG2004 2(P) CSWJ,CHA S K1MGIS		DCG20063(P) CYAT,CNFZ,CFI R,CHAS K1MFG1b	DCG20063(P) CYAT,CNFZ,CFI R,CHAS K1MFG1b	MPU23052(L) ASB8 K1BK4	MPU2305 2(TU) ASB8 K1BK4		MPU2470 1(P) CRAX K3BK12	MPU2470 1(P) CRAX K3BK12		DCG2006 3(L) CNFZ K1BK4	DCG2006 3(L) CNFZ K1BK4	MPU2304 2(L) AMHA KGDKA	MPU2304 2(TU) AMHA KGDKA	MPU2304 2(TU) AMHA KGDKA		DCG2005 3(P) CDAX,CAB K,CABZ K1MFG1b	DCG2005 3(P) CDAX,CAB K,CABZ K1MFG1b	DCG2005 3(P) CDAX,CAB K,CABZ K1MFG1b		PA(O) CFIR K1MFG2												
DGU3A	DCG3009 2(L) CHAA KGBK2	DCG3009 2(TU) CHAA KGBK2		DCG3010 3(L) CHAS K1MFG2	DCG3010 3(L) CHAS K1MFG2		DCG3008 3(P) CAYS,CFIR K1MFG1a	DCG3008 3(P) CAYS,CFIR K1MFG1a	DCG3008 3(P) CAYS,CFIR K1MFG1a	DCG3008 3(L) CAYS K1MFG2	DCG3008 3(L) CAYS K1MFG2	DCG3010 3(L) CAYS,CHA S K1MFG2	DCG3010 3(P) CSWJ,CHA S K1MFG2	DCG3010 3(P) CSWJ,CHA S K1MFG2		MPU2201 2(L) CHSN K1MFG2	MPU2201 2(TU) CHSN K1MFG2	MPU2201 2(TU) CHSN K1MFG2		DUG30023(L) CNAA KGBK3	DUG30023(L) CNAA KGBK3	DUE30022(L) AMAL F2MB3	DUE30022(TU) AMAL F2MB3	DUE30022 2(L) AMAL F2MB3		DCG3007 2(P) CNAA,CS WJ K1MFG2	DCG3007 2(P) CNAA,CS WJ K1MFG2	DCG3007 2(P) CNAA,CS WJ K1MFG2		DUG3002 3(TU) CNAA KGBK3	DUG3002 3(TU) CNAA KGBK3				PA(O) CROH K1MFG1a															
DGU4A		DCG4016 3(L) CFIR K1MGIS	DCG4016 3(P) CFIR,CABZ K1MGIS	DCG4016 3(P) CFIR,CABZ K1MGIS	DCG4016 3(P) CFIR,CABZ K1MGIS							DCG4015 2(L) CHSN K1MFG2	DCG4015 2(L) CHSN K1MFG2	DCG4015 2(L) CHSN K1MFG2	DCG4014 3(P) CABZ K1MGIS	DCG4014 3(P) CABZ K1MGIS	DCG4014 3(P) CABZ K1MGIS		DCG4013 2(L) CROH KGDKA	DCG4013 2(L) CROH KGDKA	DCG40123(L) CABK K2AVA2	DCG40123(L) CABK K2AVA2	DUE50032(L) ADMN,ARAL) K2BK9	DUE50032(TU) ADMN,ARAL) K2BK9	DUE50032 (TU) ADMN,AR AL) K2BK9		DCG4012 3(P) CABK,CNF Z,CNAA K1MFG1a	DCG4012 3(P) CABK,CNF Z,CNAA K1MFG1a	DCG4012 3(P) CABK,CNF Z,CNAA K1MFG1a		DCG4011 3(P) CHSN,CAY S,CHAS K1MFG1a	DCG4011 3(P) CHSN,CAY S,CHAS K1MFG1a	DCG4011 3(P) CHSN,CAY S,CHAS K1MFG1a		PA(O) CNFZ K															

