2W0DAA/M	7N3BGR	1A0CMB	1AIEJD	1AINIL	1AIXFB	2A7GB	3A3ASD	1A3MZN	1A4IAQ	1A5RCT/5	1A7CXL	1A8DIV	1E1AEX	1E2NXS	1E6TUP	1F1WOG	1F3UOZ	1G1QUA	1G5DHX	1H1CIG/1	1H1OTW	1H2NZS	1H4WHW/4	1H8WNT	1I2IWB	1J1LJRA	1K1IRH	1L1LRJ	1M1OIF	1N2LCY/2	1O4BHW	1Q1LNZ	1R1SYD	1R2RAT	1R6CSY	1R1ORN
4I6R0	7N3CCB	1A0CSI/1	1AIEIV	1AINOB	1AIXHC	2A7ID	3A3AZV	1A3NBU	1A4IDC	1A5RRG	1A7CZU	1A8DIY	1E1AIG	1E2OBE	1E6XRH	1F1WXK	1F3XDK	1G1QZW	1G5IXW	1H1CIG/1/QRP	1H1OVP	1H2OET	1H4WOT	1H9DRL	1I2IZC	1J1LMBH	1K1LHW	1L1MKC	1M1OIF/7	1N2LKW	1O4CUQ	1Q1M00	1R1TPI	1R2RFE	1R6DM	R5WW
6K5BXQ	7N3GST	1A0CTP	1AIEJY	1AINPQ	1AIXPM	2A7IP	3A3BCJ	1A3NJY	1A4IME	1A5RUU	1A7CZU	1A8DYM	1E1BAQ	1E2OKS	1E7AGH	1F1XB0/1	1F3XTG	1G1RDH	1H1CIK	1H1OZW	1H2OMH	1H4WIX	1H9EDA	1I2JEK	1J1NBD	1K1LUY	1L1MOI	1M1OOP	1N2LRW	1O4DI0	1Q1NNT	1R1TOH	1R2RLA/2	1R6EKE	R7GD
6K5CMR	7N3GWD	1A0CTW	1AIELE	1AINRQ	1AIXRQ	2A7JNA	3A3BG	1A3NLI	1A4IOM	1A5VUJ	1A7DFE	1A8DZH	1E1BMJ	1E2OTM/3	1E7ART	1F1XEP	1F3XYH	1G1REU	1G5PVR	1H1CTV	1H1PEP	1H2PHM	1H4WXV/ORP	1H9EQZ	1I2KJJ	1J1NBF	1K1NAF	1L1MRY	1M1OOP/QRP	1N2XFO/2	1O4DJP	1Q1OKU	1R1TQU	1R2RND	1R6ENI	R8MD
7J1ABD	7N300R	1A0CXQ	1AIEZC	1AINXO	1AIXTQ	2A7JNC/QRP	3A3BGF	1A3NZB	1A4IRA	1A5HHK	1A7DNJ	1A8EHO	1E1BUK	1E2OVE	1E7AUA	1F1XGH	1F4AYZ	1G1RLN	1G5QHV	1H1CWI	1H1PON	1H2PXW/1	1H5BAJ	1H9FCP	1I2KLU/1	1J1NYH	1K1NAV	1L1OHO	1M1PDT	1N3EDK	1O4EAY	1Q1OOD	1R1UBR	1R6HK	RA3AOS
7K1CPT/1	7N3SHX	1A0DBS	1AIEZR	1AIOAN	1AIXUU	2A7JNN	3A3BHO	1A3NZB/3	1A4ITW	1A5XJ	1A7DNO	1A8EJZ	1E1CCD	1E2PFY	1E7CLC	1F1XMP	1F4AZA	1G1RRU	1G5URW	1H1CZK	1H1PRV	1H2QGA	1H5BHP	1H9GHR	1I2KQL	1J1PLS	1K1NEW	1L1OIJ1	1M1RSV	1N3EDY	1O4EUP	1Q1OOI	1R1UBR/0	1R2R0X	1R6IOI	RA3EF
7K1HCJ	7N3UKE	1A0DL	1AIFBB	1AIOGI	1AIXWR	2A7JOY	3A3BJZ	1A3NZD	1A4JGV	1A5XLK	1A7DOV	1A8EPM	1E1CDH/1/QRP	1E2PNP	1E7CSH	1F1XPH	1F4CAD/3	1G1SRO/QRP	1G5VFR	1H1DGY	1H1PSP	1H2QLC	1H5BHY	1H9KIO	1I2LAL	1J1RBK	1K1ODA	1L1OIF	1M1SBU	1N3IEN	1O4GHS	1Q1PCT	1R1UIE/1	1R2RBV	1R6JTD/6	RA3IZ
7K1HMD	7N3VBE	1A0DGK	1AIFCC	1AIOGX	1AIYGX	2A7JR	3A3BRB	1A3NZE	1A4JKE	1A5XPD	1A7DSQ	1A8FET	1E1CKA	1E2PTG	1E7DMH	1F1XQL	1F4CAK	1G1SVF	1G6BKB	1H1DJD	1H1PTA	1H2QUO	1H5CGS	1H9KVF	1I2MUT	1J1RKP	1K1OTP	1L1OIF	1M1SBU	1N3IEN	1O4GMS	1Q1PCU	1R1UIE/2	1R2RBV	1R6JTD/6	RA3JZ
7K1JFM	7N4CZI	1A0DSB	1AIFEX	1AIOHP/2	1AIYIY/1	2A7JSH	3A3BRO	1A3NZK	1A4JL/3	1A5XPN	1A7DTO	1A8FFH	1E1CPG	1E2PUB	1E7ELO	1F2AXH	1F4DCZ	1G1UJP	1G6DGO/QRP	1H1DKV	1H1PUC	1H2RFT	1H5CGX	1H9KWO	1I2NOT/2	1J1RSH	1K1OUA	1L1PCJ	1M1SCM	1N3IEN/2	1O4GNS	1Q1PCV	1R1UIE/3	1R2RBV	1R6JTD/6	RA3KN
7K1KJC	7N4DNM/2	1A0DVE	1AIFEI	1AIOI	1AIYKX	2A7JTN	3A3BVD	1A3OL0	1A4KCG	1A5YR	1A7DY	1A8GBN	1E1CTL	1E2RDO	1E7JDL	1F2AZM	1F4FIO	1G1TFE	1G6COQ	1H1DSF	1H1QDF	1H2SGC	1H5CZY/1	1H9PHM	1I2SIP	1J1RWA	1K1PBP	1L1PHD	1M1WBI/QRP	1N3IWE	1O6GIS	1Q1SYO	1R1USO	1R2SAH/2	1R6LOC	RA9OM
7K1PAS/3	7N4EKM	1A0DIY	1AIFJJ	1AIOJA	1AIYNA	2A7JVC	3A3BYR	1A3OMA	1A4KEX	1A5ZL	1A7EHT	1A8GJK	1E1CUE	1E2RMH	1E7JXA	1F2BCL	1F4G1F	1G1THV	1G6ICT	1H1DZW	1H1QKG	1H2TQH	1H5DPF	1H9SSU	1I2SVL	1J1RXC	1K1PCK	1L1PTU	1M1WCH	1N3IWQ	1O6XMM	1Q1VXS	1R1VAY	1R2SBA	1R6LQD	RC4HA
7K1RVU	7N4ITA/1	1A0ED	1AIFMP	1AIOMS	1AIYSS/1	2A2KGH	3A3CJL	1A3OSA	1A4KGH	1A6APX	1A7EOW	1A8GYA	1E1EN1	1E2RZS	1E7RHT/2	1F2EBR	1F4ID0	1G1TSG	1G6JMQ	1H1EAF	1H1QLW	1H2VOQ	1H5EZB	1H9UDI	1I2TWX	1J1SKG	1K1PDY	1L1QDO	1M1WII	1N3LNZ	1O7AKG/7	1Q1VXS/1	1R1VEI	1R2SCZ	1R6SPH	RD0B
7K1SLY	7N4JKD	1A0EKS	1AIFNA	1AIOO	1AIZGO	2A2KGQ	3A3CMY	1A3PJJ	1A4KNM	1A6AUF/2	1A7EPC	1A8HAB	1E1EOS	1E2RZS/1	1E7YPH	1F2CEO	1F4OAS	1G1TVB	1G6KDD	1H1EAQ	1H1QQN	1H2VSR	1H5FOC	1H9YJM	1I2TZE	1J1SOE	1K1POI	1L1QOA	1M1WJZ	1N3LOP	1O7BBS	1Q1XVW/1	1R1WBS	1R2SPJ	1R7DIJ	RD3R
8K1VDH	7N4KPL	1A0FBQ	1AIFPV	1AIORM	1AJACR	2A2KIY	3A3CRK	1A3POV	1A4KOR	1A6BEU/1	1A7ERO	1A8HBH	1E1FCT	1E2SNH	1E8AGX	1F2CEO/2	1F4RKA	1G1TVK	1G6NUO	1H1EBO	1H1QVH	1H2WGD	1H5GEN	1H9UDI	1I2TWX	1J1SR1	1K1PIO	1L1RXW	1M1XRL	1N3LXJ	1O7BTY	1Q1YDL/2	1R1WUT	1R2SRH	1R7GLV	RG7F
7K2GMJ	7N4KQM	1A0FQZ/0	1AIFVJ	1AIOSN/7	1AJADU	2A2KKA	3A3CSA	1A3PQW	1A4KRK	1A6BPU	1A7ESQ	1A8IIF	1E1FID	1E2SQT	1E8KBA	1F2CLA	1F4XUT	1G1UCF	1G6QHE	1H1ECN	1H1RDA	1H2WGZ	1H5HDA	1H9UKP	1I2TUC	1J1SSU	1K1QLI	1L1SAM	1M1XSJ	1N3NKP	1O7GYJ	1Q1YIW	1R1XNR	1R2SZH	1R7HKQ	RK1PWA
7K2MGX	7N4MEI/7	1A0FVI	1AIFXI	1AIOSX/7	1AJAEV	2A2KLE	3A3CSK	1A3PRD	1A4LCF	1A6BSY	1A7ETU	1A8JTR	1E1GMU	1E2SQBL	1E8KCB	1F2CQ/2	1F4RKA	1G1TVR	1G6QPX	1H1EBU	1H1RDU	1H2WAEF	1H5HDB	1H9UMC	1I2UCC	1J1TBU/QRP	1K1PYO	1L1SAZ	1M1XTB/QRP	1N3OSL	1O7HVD	1Q2FKX/2	1R1XPH	1R2TDB	RK1PKT	RK4PA
7K2RJQ	7N4OPQ	1A0GCT	1AIFXE/3	1AIOYP	1AJAHR	2A2KNB	3A3CVB	1A3PRO	1A4LGA	1A6CBM/4	1A7EUX	1A8JXC	1E1GQM	1E2TNO	1E8CXM	1F2DBR	1F5IBL/QRP	1G1UKU	1G6TXW	1H1EIT	1H1REP	1H3ALI	1H5ID7	1H9UOO	1I2UCX	1J1TDU	1K1SDO	1L1TDV	1M2AYB/2	1N3PCI	1O7IL/J	1Q2FQ	1R1YET/1	1R2TUB/1	1R7IQH	RK4PA
7K2RYY	7N4SJX	1A0GJJ	1AIFYO	1AIPHE	1AJAJJ	2A2KOG	3A3CWL	1A3PRR/4	1A4LXG	1A6CDA	1A7EWO	1A8LP/1	1E1GTZ	1E2TXE	1E8CZT	1F2DEF	1F5JDN	1G1ULT	1G6VMO	1H1EJB	1H1RNS	1H3AWX	1H5NNY	1I0TRZ	1I3ACM	1J1UDO	1K1SQI	1L1VAL	1M2CAN	1N3PHI	1O7MDA	1Q2GIN	1R1YRI	1R2TOJ	1R7JWR	RN3DA
7K3BKZ	7N4SOJ	1A0GRF	1AIGBX	1AIPOS	1AJAJL	2A2KPV	3A3DBO	1A3PST	1A4MAQ	1A6CDM/3	1A7FDA	1A8NNE	1E1GWO	1E2VFX	1E8DGL	1F2DIS	1F5QQF	1G1USO	1G6XAA	1H1EKQ	1H1RPF	1H3BHB	1H5NAE	1I0WPL	1I3BKF	1J1UYR	1K1SQK	1L1VFZ	1M2DQR	1N3PHI	1O7XBX/1	1Q2G0T	1R1YYT/1	1R2TOJ/2	1R7JWR	RN3GQ
7K3PCI	7N4SQJ/1	1A0GSG	1AIGC	1AIPTR/QRP	1AJAJR	2A2KSO	3A3DCO	1A3PZW	1A4MAU	1A6CEJ	1A7FDY	1A8NSR	1E1GYM	1E2VWY/2	1E8FBP	1F2DJV	1F5QQM	1G1WCO/M	1G6XOP	1H1EMH	1H1RVA	1H3BJG	1H5NPO	1I0XJX	1I3BNB	1J1VCU	1K1TCE	1L1VNI	1M2DQR/2	1N4DRY/4	1O7XHL	1Q2GYU	1R1ZCY	1R2TPD	1R7KCF	RU3II
7K4EOE	7N4IBD	1A0GHJ	1AIGFB	1AIPUI	1AJANR	2A2LFT	3A3DDU	1A3OG	1A4MHB	1A6CLJ	1A7FEF	1A8OHG	1E1GZB	1E2WPL	1E8GNN	1F2FDK	1F5VCW	1G1WCR	1G7BCE	1H1EOX	1H1RYE	1H3BRU	1H5OJW	1I0XLX	1I3CWI	1J1VEZ	1K1TCV	1L1VVY	1M2DRM	1N4HTR/4	1O7XLJ	1Q2IOW	1R2BAY	1R2TRC	1R7KGE/7	RX6AM
7K4EXG	7N4ICP	1A0GZ	1AIGHV	1AIQKU	1AJAWA	2A2LMY	3A3DIK	1A3OID	1A4MNO	1A6CMI	1A7FFN	1A8ON	1E1GZR	1E2WUQ	1E8IOK	1F2FIU	1F6BUD/1	1G1WGE	1G7BCA/7	1H1EQO	1H1RYN	1H3BYX	1H5XOV	1I1AIO	1I3FHX	1J1WFI	1K1UCA	1L1XGA	1M2FGK	1N4IAM/4	1P1AHI	1Q2LYP	1R2BER	1R2TZJ	1R7KFI/1	RY7G
7K4FGQ	7N4IMV	1A0HXV	1AIGLT	1AIQNO	1AJARE	2A2LRE	3A3DPX	1A3QIG	1A4MRB	1A6DAO/3	1A7FGZ	1A8RBI	1E1HPD	1E2XFD	1E8KFA	1F2FUV	1F6CHA/M	1G1WKN	1G7BGO	1H1EUX	1H1SEF	1H3CBA	1H6BPG	1I1ALF/2	1I3FXO	1J1WTE	1K1UKO	1L1XID	1M2GUC	1N4MCL/2	1P1APV/1	1Q2OUL	1R2BOF	1R2UIP	1R7KIO	SM3TLG
7K4GUR	7N4XTA	1A0HBU	1AIGNF	1AIQOI	1AJBBB/1	2A2LRQ	3A3ED	1A3QJA	1A4MRH	1A6DAR	1A7FHI/1	1A8RR	1E1HQL	1E2YBO	1E8KFE	1F2GBD	1F6DPA	1G1WOO	1G7CMC	1H1FNU	1H1SGG	1H3CCT	1H6COV	1I1ALY	1I3FIO	1J1WPR	1K1VAC	1L1XIR	1M2GZB	1N4NAR	1P1DOP	1Q2PRX/2	1R2BOF	1R2UIP	1R7TEQ	SM5LNE
7K4NXA	8N100ICT/1	1A0IKP	1AIGOE	1AIQON	1AJCAY	2A2LUI	3A3EIA	1A3QNI	1A4NJE	1A6EES	1A7FLG	1A8SCB	1E1HRC	1E2YUV	1E8KDO	1F2FXA	1F6GIJ	1G1WRT	1G7CNX	1H1FSL	1H1SOC	1H3CGR	1H6GIL	1I1AVM	1I3KZD	1J1WTL	1K1WUO	1L1XJD	1M2GZT/1	1N4OVO	1P1DQP	1Q2RBY	1R2BSH	1R2USG/2	1R7TYI	SM7IGV
7K4OIV	8N1Z	1A0IND/1	1AIGQC	1AIQUT	1AJBHQ	2A2LWO	3A3EKP	1A3QNR	1A4OC	1A6EFT	1A7FLI	1A8VBP	1E1IBI	1E3DXP	1E8KGH	1F2GCG	1F6MGY	1G1WRT	1G7QKY	1H1GBO	1H1SOD	1H3DAA	1H6GIL	1I1BFZ	1I3MCM	1J1XKE	1K1WXM	1L2A0E	1M2VYA	1N4HCL/2	1P1ERZ	1Q2R0H	1R2BXB	1R2UTH	1R7WUI	UA3AGO
7K4QUT	9A3JB	1A0IOF	1AIGOV	1AIQUT/QRP	1AJBNG	2A2LYK	3A3EKQ	1A3OOS	1A4OPW	1A6EHA	1A7FLI	1A8VIY	1E1ICU	1E3EDJ	1E8KGM	1F2GCI	1F6NZR	1G1XPR	1G7UVO	1H1GDT	1H1SPI	1H3DRA	1H6INN	1I1BHO	1I3NGG	1J1XPO	1K1XBR/1	1L2CKE	1M2XXZ/2	1N4HSH	1P1EYX	1Q2UNS	1R2CBE	1R2UUY	1R7XHM	UA3ECJ
7K4SLJ	9A3NB	1A0IXW	1AIGS	1AIRAC	1AJBOD	2A2LYW	3A3EN1/1	1A3OOR	1A4OX1	1A6EWW/3	1A7FMZ	1A8RFL	1E1IFV	1E3EMV	1E8LRI	1F2GVK	1F6PUZ	1G1XWZ	1G8CHP	1H1GFW	1H1SQU	1H3ETK	1H6J1Q/2	1I1BIW/2	1I3OEW	1J1ZEJ	1K1XLD	1L2GSN	1M3ABW	1N4XIZ	1P1FOS	1Q2VLM	1R2CCH/1	1R2UWY	1R7ZRF/7	UA3EDO
7K4TBB	AA2BVS	1A0JK	1AIGSG	1AIRBP/2	1AJBQX	2A2MEF	3A3EOG	1A3OV0/3	1A4PMW	1A6FFP	1A7FVA	1A8XCS	1E1IIN	1E3FXR	1E8NHD	1F2HBI	1F6RIM	1G2ADX	1G8DPF	1H1GSO	1H1SUX/2	1H3FEN	1H6KEE	1I1BT1	1I3OGI	1J2A0A	1K1XUP	1L2KF0	1M3GDE	1N6EAP	1P1FOX	1Q2VLM/2	1R2CEG	1R2UYA	1R8ARS	UA3RRT
7K4TSM	A16J	1A0JHO	1AIGTL	1AIRDG	1AJBSD	2A2MEI/QRP	3A3EPC	1A3PRHL	1A4PZE	1A6FHB	1A7FGX/QRP	1A8XRU	1E1ILP	1E3HAT	1E8NTJ	1F2HTO/1	1F6TWE	1G2AZS	1G8IBY	1H1GVB	1H1TAA	1H3FVD	1H6LDY	1I1BXD	1I3RGT	1J2A0A/2	1K1YMM	1L2LJY/2	1M3GXU	1N6EFH	1P1FPJ	1Q2WNN/2	1R2CIE	1R2UYG	1R8AYY	UA4NBH
7K4VPC	AF2NK	1A0KAI	1AIGUC	1AIRDT	1AJBZA	2A2MIP	3A3EQC	1A3RHR	1A4RF	1A6GOF	1A7GBS	1A8YOR	1E1IOG	1E3HFU	1E8SDJ	1F2HTO/2	1F7A1P	1G2CJC	1G8GFI	1H1GVD	1H1TCP	1H3GBD/1	1H6MBD	1I1CBP	1I3UVB	1J2CBV	1K2ACA	1L2NDK/2	1M3GZE	1N6LIN	1P1GRE	1Q2YLT/2	1R2CKQ	1R2UTJ	1R8BUI	UA9OBG
7K4XJM	BG2VIS	1A0KTX	1AIGUT	1AIRFJ	1AJCAY	2A2MYA	3A3EYZ	1A3RIW	1A4RG	1A6FTK	1A7GNX	1A9AAZ	1E1JCG/6	1E3HIN	1E8SNJ	1F2ICR/2	1F7BAD	1G2DSI	1G8NKJ	1H1TID	1H3GFA	1H6NLK	1I1CIN	1I3RBO	1J2DCB	1J2KQT/2	1L2NGY	1M3HPX	1N6KDX	1P1HBB	1Q3M0A	1R2CMG	1R2VDL	1R8BUH/1	1R2VDL
7L1OAD	BG4DBL	1A0LDB	1AIGVM	1AIRGL	1AJCKN	2A2NCF	3A3EZJ/2	1A3RNZ	1A4RLD	1A6FVY	1A7GVS	1A9ABA	1E1JFM	1E3IAC	1E9AUW	1F2LLU	1F7EGS	1G2EAT	1G8PKT/1	1H1GXK/QRP	1H1TKB	1H3GNS	1H6OJD/1	1I1CPN	1I3XBA	1J2EVN	1K2AUC	1L2NLJ	1M3IPX	1N7ECO	1P1HNU	1Q3MZL	1R2COI	1R2VEC	1R8CEM	UN7PGA
7L1VET	BG4HRM	1A0LIV	1AIGXS	1AIRGU	1A2CX	2A2NDA	3A3FE	1A3RR	1A4ROO	1A6FXL	1A7HB	1A9AFS	1E1JHK/1	1E3IMZ	1E9GYH	1F2LWU	1F7FHY	1G2FIM	1G8RIT	1H1GZU	1H1TMX	1H3GHW	1H6OSR	1I1CTU	1I3XKH	1J2FMB	1K2EBB	1L2NYE	1M3IKY	1N7LCE	1P1ITN	1Q3MZR	1R2DFD	1R2VNV/1	1R8GHO	UR0MM
7L1VUE/1	BG9HKP	1A0MOQ	1AIHHN	1AIRHX	1A2CZA	2A2NNF	3A3FME	1A3RSJ	1A4SSM/6	1A6FXT/1	1A7HYE	1A9AGL	1E1JPM	1E3JCB	1E9IHK	1F2LNY	1F7SAR	1G2GKM	1G8TQL	1H1HDD	1H1UBK	1H3HYI	1H6OIL	1I1CVV	1I3XTJ	1J2FUQ	1K2EIJ/0	1L2OGF	1M3KJS	1N7RFH	1P1LJH	1Q3NAA	1R2DOA	1R2VNV/1/QRPP	1R8OXT/1	UR7IRH
7L1WOG	8H4RRG/QRP	1A0MRW	1AIHIX	1AIRKI	1A2DGF	2A2NOS	3A3FOO	1A3RUA	1A4TBU	1A6GA0	1A7IBJ/1	1A9AOB	1E1JST	1E3KAM	1E9HEO	1F2LFP	1F7VVL	1G2GSY	1H0ACJ	1H1HEK	1H1UKI	1H3HYT/ORP	1H6REF/1	1I1DLJ	1I3ZEP	1J2FUQ/2	1K2GEB	1L2PIL/2	1M3OCJ	1N7TAN	1P1LRT	1Q3PPC	1R2DOL	1R2VWD/9	1R8PHJ	UX1BZ
7L2BRU/1	BU2BV	1A0NQM	1AIHKB/7	1AIRKU	1A2DHF	2A2NSH	3A3FSY	1A3RUL	1A4TI	1A6GLD	1A7IDG	1A9APM	1E1KPL	1E3LUA	1E9IJF/9	1F2LTK	1F7XKY	1G2INL	1H0ALH	1H1HEW	1H1URJ	1H3IDV	1H6RRR	1I1DSU	1I4ATA/4	1J2IBN	1K2IKO/2	1L2QKO	1M3OML	1N7XWF	1P1NKZ	1Q3UGN	1R2DUM	1R2VXK	1R8QBE	VK7BO
7L2DFG	BV1EK	1A0ODS	1AIHLF	1AIRLB/2	1A2DHL	2A2NUO	3A3FUE	1A3SIZ	1A4TUJ	1A6GMC	1A7IGN	1A9AUH	1E1KPR	1E3MLC	1E9XQS	1F2JME	1F7XLY	1G2IHC	1H0AMC	1H1HGI	1H1USR	1H3IEF	1H6SCA	1I1DUS	1I4BFL	1J2IJU	1K2INT	1L2QRT	1M3RTT	1O1AEC	1P1PBP	1Q6JHL	1R2EER	1R2VXV	VR2CO
7L2IPH	BV4AA	1A0OIK	1AIHLR	1AIRPC	1A2DIH	2A2NYT	3A3FVA	1A3SKP	1A4UBN	1A6GSV	1A7IHS	1A9AVU	1E1LCK	1E3MYO	1F0JNU	1F2KCA	1F8CDF	1G2JLY	1H0BNS	1H1HGU	1H1UIO	1H3IFX	1H6SIB	1I1EAK	1I4CGO	1J2ILE	1K2IXE	1L2SPJ	1M3UAO/1	1O1DOD	1P1QBI	1Q6KEZ	1R2ERT	1R2VYB	1R8XXQ	VA6ISU
7L2ODJ	IP2ZU	1A0OIR	1AIHUK	1AIRRE	1A2DIA/3	2A2OBB	3A3FVC	1A3SSR	1A4UDI	1A6GWC	1A7IMR	1A9BCB	1E1LDU	1E3OAZ	1F0QUE	1F2KGZ	1F8DPI	1G2JOI	1H0DPI	1H1HGW	1H1VBL	1H3IGT	1H6TVD	1I1EKD	1I4GYY	1J2IBA/1	1K2LIC	1L2UCB	1M3VFB	1O1EAS	1P1SF1	1Q6OZ	1R2ETN	1R2VYZ	1R8YAY	VA7ART
7L3AT0/1	DF7GK	1A0OE	1AIHOE/1	1AIRSA	1A2DO	2A2OKX	3A3FZI	1A3TUP	1A4UND	1A6HJW	1A7IR1	1A9BEB	1E1LFR	1E3ONK	1F0POA	1F2KRH/0	1F8DTC	1G2KGS	1H0EHG	1H1HLF	1H1VHL	1H3KCW	1H6TYD	1I1EKD	1I4GYY	1J2IBA/1	1K2PLO/2	1L2VZJ	1M4EHS	1O1EAS	1P1SF1	1Q6OZ	1R2EQZ	1R2WLY	1R9EIE/9	W7YAQ
7L3BR0	DL2SHN	1A0ORE	1AIHRB	1AIRSP	1A2DVG	2A2OKX/2	3A3FZJ	1A3TVF/QRP	1A4UUA	1A6HOZ	1A7IUX	1A9BGL	1E1LGL/1	1E3OQG	1F0VPT/0	1F2KRH/2	1F8JPN	1G2KUT	1H0EHQ	1H1HRC	1H1VIX	1H3KHS	1H6WKF	1I1EQO	1I4HKA/QRP	1J2LOY	1K2QUE	1L2WYY	1M4KOA	1O1EBB	1P1SRG	1Q6XVS	1R2ETN	1R2XDQ	1R9FME	WB70EM
7L3G0K	DL3KUD	1A0RUG	1AIHWH	1AIRSX	1A2DZU	2A2OLJ/QRP	3A3FZT	1A4UYM	1A6HXU	1A7JKF	1A7MX/1	1A9BKJ	1E1LGY	1E3PGF	1F0WOV	1F2KWM	1F8QOR	1G2KYH	1H0EOS	1H1HSK	1H1VRB	1H3LCX	1H6WKF	1I1EQO/1	1I4JGD	1J2PEI	1K2VOC	1L2XWW/2	1M4MDV	1O1FWF	1P1SSP	1Q6DEB	1R2EVF	1R3AAZ	1R9FTJ	XE1TM
7L3PXN	DL6AST	1A0SOO	1AICU	1AIRTO	1A2EAF	2A2OVI	3A3GAK	1A3VOY	1A4VPS	1A6IQG	1A7IMX/1	1A9BLU	1E1LHM	1E3QLM	1F1AGB	1F2LKG	1F8BLA/1	1G2LGM/QRP	1H0EPI	1H1HYW	1H1VRM	1H3LIS	1H6WKF	1I1EQO/1	1I4JRQK	1J2QHN	1K2VQR	1L3APM	1M4NUD	1O1GOY	1P1SHZ	1Q6DIL	1R2FKL	1R3CDE	1R9KUQ	YD1DTE
7L3PXO	DL6UKW	1A0SY	1AIIE	1AIRYC	1A2ECV	2A2OVK	3A3GCM	1A3VFG	1A4WDT	1A6IUU	1A7IND	1A9BNI	1E1LIB	1E3QVN	1F1AZQ	1F2LNL	1F9KUL/1	1G2LUR	1H0EUT	1H1IDE	1H1VXJ	1H3MBF	1H6XGC	1I1FIY	1I4LRQK	1J2RON	1K2VOR	1L3CRS	1M4OSI	1O1GOY/0	1P1UIL	1Q6GS1	1R2FKL/2	1R3FPM	1R9NBV	YL2TQ
7L3TFX	DL8BBJ	1A0UBU	1AIIFB	1AIRYD	1A2EFI	2A2PDJ	3A3GD/QRP	1A3WIO	1A4WLJ	1A6JCL	1A7IOR	1A9BSL	1E1LOI	1E3SQK	1F1CJL	1F2MDW	1F9PMC	1G2MBK	1H0EYA	1H1IED	1H1VZP	1H3MKP	1H6XGC	1I1FLS/QRP	1I5BVQ	1J2SNC	1K2XFK	1L3FXX	1M4SII	1O1GRR	1P1XHZ	1Q6HVJ	1R2FVC	1R3FVN	1R9NVB	YD3BTM
7L3TFN	DS1OQA	1A0UFF	1AIIFC	1AIRYY	1A2ELH	2A2PEI	3A3GHI	1A3WIJ	1A4WPB	1A6JEP	1A7JOZ	1A9CPT	1E1LZZ	1E3UJH	1F1CKL	1F2MVI	1F9POA	1G2MNA	1H0FGA	1H1HIG	1H1VZP	1H3MLS	1H7ALG	1I1FXS	1I5DDB	1J2SQJ	1K2XKZ	1L3FKX	1M6BVU	1O1GXP/1	1P2CAF	1R0JEO	1R2GAG	1R3HTK	1R9OBE	1R9PHP
7L4CNQ	DS1SYO	1A0UIP	1AIIKA	1AISCE	1A2EPB	2A2PFO	3A3GIH	1A3WHO	1A4XBN	1A6JFO/1	1A7IXP	1A9CXW	1E1MBF	1E3VBB	1F1CPD	1F2NLA	1F9QEP	1G2MWA	1H0FOG	1H1HIO	1H1WFS	1H3NAM	1H7AXJ	1I1GFG	1I5LPF	1J2SRK	1K3CUZ	1L3HUW	1M6EAP	1O1HCA	1P2GI5/2	1R0TVP	1R2GAI	1R3IIR	1R9PHP	1R9NVB
7L4GSL	DS2FAG/4	1A0VDU	1AIIKJ	1AISHA	1A2ER	2A2PG	3A3GKH	1A3WLN	1A4YOS/4	1A6JML	1A7JYJ	1A9CZJ	1E1MMX	1E3VUB	1F1CRA	1F2NNE/2	1F9QKV	1G2ODA	1H0HOG	1H1IPA	1H1WHS/2	1H3OXM	1H7DXJ	1I1GPF	1I5NPF	1J2VBJ/2	1K3HLP	1L3JDJ	1M7AWY	1O1JAL	1P2HQO	1R0KZI	1R2GEQ	1R3LCF	1R9OPO/1
7L4IKF	DU1EV	1A0WIU	1AIIMY/QRP	1AISIQ	1A2EZR	2A2PVE	3A3GM	1A3WNB	1A4ZCW	1A6JRG	1A7JYJ/7	1A9DGI	1E1MUP	1E3VCE	1F1DMY	1F2OHO/2	1F9QFO	1G2OJU	1H0JVA	1H1IST/1	1H1WLY/1	1H3QCO	1H7FTH	1I1GQO	1I5ULO	1J2ILD	1K3ILY	1L3MGK	1M7CIK	1O1JHV/1	1P2KUA	1R0NEA	1R2GGV	1R3LKO	1R9SLB/9
7L4NDL	EA1BP	1A0XIR	1AIIPZ	1AISJC	1A2FBN	2A2PVN	3A3GNU	1A3WPN	1A4ZZ	1A6JYN	1A7KE	1A9DTV/1	1E1NGI	1E3VCF	1F1DMY	1F2OPO/2	1G0FPO	1G2OXJ	1H0JVA	1H1IVY	1H1WOB	1H3OED	1H7GHF	1I1GVS	1I6AJF	1J2YKK	1K3ISC	1L3NJO	1M7NAN/QRP	1O1JIS	1P2MEC	1R1ACA	1R2GJW	1R3NDM	1R9SLX
7L4OOY	EA8/RW3DO	1A0YI	1AIIQK	1AISJV	1A2FEA	2A2QLD	3A3GOQ	1A3WOX/2	1A5ADW	1A6LNF	1A7KLX	1A9EEH	1E1NGI/QR