

PR opsect-5234
 WA lout-0163
 V green-3379
 OR away-4692
 WA lout-5241
 PR opsect-5814
 WA lout-5448
 V green-0609
 EX brook-5707
 OR away-8517
 PR opsect-5951
 SK yline-1793
 FI lmor-1795
 GA rld-4533
 GA rld-4533
 DO ugla-2225
 WA lout-5113
 WA lout-4905
 UN drill-9289
 FI lmor-5758
 WA lout-5821
 V irland-8441
 RA ndip-1337
 GA rld-7826
 WA lout-0747
 PR antle-1000
 EX brook-1133
 SU tier-1600
 OR away-1627
 PR opsect-0420
 OR ayton-5340
 RA ndip-4938
 BA yrie-3151
 FI lmor-4505
 KE arny-5261
 PR opsect-1931
 SU brook-3668
 WA lout-8830
 WA lout-6235
 WA lout-4554
 MO ntro-0222
 WA lout-7447
 WA lout-1325
 MI sn-3662
 SK yline-4056
 WA lout-1129
 AT water-3577
 O kham-1457
 MI sn-3335
 SK yline-2146
 RA ndip-8116
 MI sn-3662
 OR ayton-5340
 DO ugla-6300
 DO ugla-7980
 UN drill-1562
 TU xedo-3400
 MO ntro-0723
 BA yrie-3147
 BA yrie-4473
 UN drill-3732
 OV land-5301
 V green-5474
 FI lmor-2671
 PR opsect-0129
 MI sn-1342
 WA lout-1431
 RA rket-2618
 PR opsect-9120
 MO ntro-3718
 UN drill-6258
 DE lawre-3191
 OR away-8499
 RA rket-1898
 WA lout-1898
 FI lmor-1795
 V green-0122
 DO ugla-4935
 WA rket-8124
 MO karn-3938
 MI sn-6098
 HE mlock-3665
 MO karn-4576
 MO karn-7223
 OR away-7223
 WA lout-5454
 FI lmor-1795
 TU xedo-1408
 MO karn-3938
 RA rket-4038
 PR opsect-3052
 AT water-3130