

0552 -15 0.2 1550 @ V VE7CNF CN89  
0553 -16 0.2 1050 @ V VE7CNF CN89  
0555 -20 0.1 1050 @ V VE7CNF CN89  
1050 -18 0.4 1104 @ VK4YB VE7SL CN88  
1052 -13 0.0 1104 @ VK4YB VE7SL CN88  
1054 -7 0.1 1103 @ VK4YB VE7SL CN88  
1056 -6 0.4 1103 @ VK4YB VE7SL CN88  
1058 -12 0.1 1103 @ VK4YB VE7SL CN88  
1102 -17 0.0 1103 @ VK4YB VE7SL CN88  
1104 -19 0.4 1103 @ VK4YB VE7SL CN88  
1106 -16 0.2 1103 @ VK4YB VE7SL CN88  
1108 -10 0.0 1103 @ VK4YB VE7SL CN88  
1110 -5 0.3 1103 @ VK4YB VE7SL CN88  
1114 -6 0.3 1103 @ VK4YB VE7SL CN88  
1116 -11 0.5 1103 @ VK4YB VE7SL CN88  
1118 -6 0.2 1103 @ VK4YB VE7SL CN88  
1120 -5 0.1 1103 @ VK4YB VE7SL CN88  
1122 -10 0.2 1103 @ VK4YB VE7SL CN88  
1124 -17 0.3 1103 @ VK4YB VE7SL CN88  
1126 -8 0.0 1102 @ VK4YB VE7SL CN88  
1130 -6 0.0 1102 @ VK4YB VE7SL CN88  
1132 -11 0.4 1102 @ VK4YB VE7SL CN88  
1134 -12 0.1 1102 @ VK4YB VE7SL CN88  
1136 -5 -0.1 1102 @ VK4YB VE7SL CN88  
1138 -15 0.1 1103 @ VK4YB VE7SL CN88

1140 -7 0.1 1102 @ VK4YB VE7SL CN88  
1144 -8 0.4 1102 @ VK4YB VE7SL CN88  
1146 -4 0.2 1102 @ VK4YB VE7SL CN88  
1148 -10 -0.2 1102 @ VK4YB VE7SL CN88  
1150 -13 0.3 1102 @ VK4YB VE7SL CN88  
1152 -15 0.1 1102 @ VK4YB VE7SL CN88  
1156 -11 0.6 1102 @ VK4YB VE7SL CN88  
1158 -12 -0.1 1102 @ VK4YB VE7SL CN88  
1200 -13 0.2 1102 @ VK4YB VE7SL CN88  
1202 -6 0.5 1102 @ VK4YB VE7SL CN88  
1204 -2 0.4 1102 @ VK4YB VE7SL CN88  
1206 -5 -0.1 1102 @ VK4YB VE7SL CN88  
1208 -12 0.1 1102 @ VK4YB VE7SL CN88  
1212 -8 0.3 1102 @ VK4YB VE7SL CN88  
1214 -9 -0.1 1102 @ VK4YB VE7SL CN88  
1216 -7 0.3 1102 @ VK4YB VE7SL CN88  
1218 -13 -0.1 1102 @ VK4YB VE7SL CN88  
1220 -4 0.3 1102 @ VK4YB VE7SL CN88  
1222 -4 0.0 1102 @ VK4YB VE7SL CN88  
1226 -2 0.0 1099 @ VK4YB VE7SL R-27  
1228 -1 0.1 1099 @ VK4YB VE7SL R-27  
1230 -5 0.4 1099 @ VK4YB VE7SL R-27  
1232 -2 0.1 1099 @ VK4YB VE7SL R-27  
1234 4 0.2 1099 @ VK4YB VE7SL R-27

1236 5 0.1 1099 @ VK4YB VE7SL R-27  
1238 -10 0.4 1099 @ VK4YB VE7SL R-27  
1240 -3 0.2 1099 @ VK4YB VE7SL R-27  
1242 -8 0.2 1100 @ VK4YB VE7SL R-27  
1244 -2 0.3 1099 @ VK4YB VE7SL R-27  
1246 2 0.3 1099 @ VK4YB VE7SL R-27  
1248 -3 0.3 1099 @ VK4YB VE7SL R-27  
1250 0 0.5 1099 @ VK4YB VE7SL R-27  
1252 -14 0.5 1099 @ VK4YB VE7SL R-27  
1254 -15 0.4 1099 @ VK4YB VE7SL R-27  
1256 -13 0.5 1099 @ VK4YB VE7SL R-27  
1258 -18 0.8 1099 @ VK4YB VE7SL R-27  
1300 -13 0.1 1100 @ VK4YB VE7SL R-27  
1302 -17 0.1 1099 @ VK4YB VE7SL R-27  
1304 0 0.2 1099 @ VK4YB VE7SL R-27  
1306 -2 0.3 1099 @ VK4YB VE7SL R-27  
1308 -9 -0.1 1099 @ VK4YB VE7SL R-27  
1310 3 -0.1 1099 @ VK4YB VE7SL R-27  
1312 -15 0.0 1099 @ VK4YB VE7SL R-27  
1314 -4 -0.1 1099 @ VK4YB VE7SL R-27  
1316 -18 -0.1 1099 @ VK4YB VE7SL R-27  
1318 -22 -0.0 1100 @ VK4YB VE7SL R-27  
1320 -19 -0.1 1098 @ VK4YB VE7SL 73  
1322 -21 -0.1 1098 @ VK4YB VE7SL 73  
1324 -19 0.1 1099 @ VK4YB VE7SL 73

1326 -21 0.1 1099 @ VK4YB VE7SL 73

1328 -23 0.0 1098 @ VK4YB VE7SL 73

1330 -26 -0.2 1099 @ VK4YB VE7SL 73