201221_152800 432.100 Rx Q65 -19 2.8 1381 OK2AQ HB9Q JN47 1

201221_152903 432.100 Tx Q65 0 0.0 1500 HB9Q OK2AQ JN89

201221_152932 432.100 Tx Q65 0 0.0 1500 HB9Q OK2AQ -19

201221_153000 432.100 Rx Q65 -19 2.8 1370 OK2AQ HB9Q JN47 1

201221_153100 432.100 Tx Q65 0 0.0 1130 HB9Q OK2AQ -19 Q65-60B

201221_153200 432.100 Rx Q65 -18 2.8 1364 OK2AQ HB9Q R-19 1

201221_153300 432.100 Tx Q65 0 0.0 1130 HB9Q OK2AQ RR73

201221_153400 432.100 Rx Q65 -19 2.7 1364 OK2AQ HB9Q 73 1

201221_153500 432.100 Rx Q65 -29 -0.2 1267 -1

201221_153530 432.100 Rx Q65 -29 0.5 1427 -1

201221_153600 432.100 Rx Q65 -28 0.5 1380 -1

201221_153630 432.100 Rx Q65 -29 -0.2 1347 -1

201221_153730 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_153700 432.100 Rx Q65 -28 0.0 1362 -1

201221_153830 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_153800 432.100 Rx Q65 -26 -0.9 1352 -1

201221_153800 432.100 Rx Q65 -26 -0.9 1352 -1

201221_153800 432.100 Rx Q65 -26 -0.9 1352 -1

201221_153930 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_153900 432.100 Rx Q65 -26 -0.6 1346 -1 Q65-B30

201221_154030 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154000 432.100 Rx Q65 -26 -0.3 1346 -1

201221_154130 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154100 432.100 Rx Q65 -25 -0.4 1343 -1

201221_154230 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154200 432.100 Rx Q65 -27 -0.3 1343 -1

201221_154330 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154300 432.100 Rx Q65 -27 -0.3 1343 -1

201221_154415 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154400 432.100 Rx Q65 -26 -0.1 1339 -1

201221_154430 432.100 Rx Q65 -29 0.1 1319 -1

201221_154445 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154515 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154500 432.100 Rx Q65 -28 0.5 1270 -1

201221_154545 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154530 432.100 Rx Q65 -28 0.1 1337 -1 Q65-B15

201221_154615 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154600 432.100 Rx Q65 -28 0.0 1324 -1

201221_154645 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154630 432.100 Rx Q65 -29 0.2 1290 -1

201221_154715 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154700 432.100 Rx Q65 -29 -0.6 1330 -1

201221_154745 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154730 432.100 Rx Q65 -29 0.4 1330 -1

201221_154815 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_154800 432.100 Rx Q65 -27 0.8 1337 -1

201221_154900 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_155000 432.100 Rx Q65 -20 2.9 1329 OK2AQ HB9Q -21 1

201221_155100 432.100 Tx Q65 0 0.0 1130 HB9Q OK2AQ R-20 Q65-A60

201221_155100 432.100 Tx Q65 0 0.0 1130 HB9Q OK2AQ R-20

201221_155200 432.100 Rx Q65 -21 2.9 1324 OK2AQ HB9Q RR73 1

201221_155300 432.100 Tx Q65 0 0.0 1130 HB9Q OK2AQ 73

201221_155400 432.100 Rx Q65 -26 0.8 1321 -1

201221_155439 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_155500 432.100 Rx Q65 -29 0.7 1311 -1

201221_155530 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_155630 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89 Q65-A30

201221_155600 432.100 Rx Q65 -28 -0.4 1314 -1

201221_155730 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_155700 432.100 Rx Q65 -25 -0.4 1311 -1

201221_155830 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_155800 432.100 Rx Q65 -25 0.3 1311 -1

201221_155915 432.100 Tx Q65 0 0.0 1130 CQ OK2AQ JN89

201221_155900 432.100 Rx Q65 -27 0.5 1306 -1

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201221_155945   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_155930   432.100 Rx Q65    -29 -0.4 1346                    -1
201221_160015   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160000   432.100 Rx Q65    -29 -0.4 1339                    -1
201221_160045   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160030   432.100 Rx Q65    -26 -0.5 1299                    -1
201221_160115   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160100   432.100 Rx Q65    -27  0.9 1299                    -1
201221_160145   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160130   432.100 Rx Q65    -28 -0.5 1293                    -1
201221_160215   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160200   432.100 Rx Q65    -29  0.8 1291                    -1
201221_160245   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89                    Q65-A15
201221_160230   432.100 Rx Q65    -27  0.8 1291                    -1
201221_160300   432.100 Rx Q65    -31  0.8 1291                    -1
201221_160315   432.100 Rx Q65    -29  0.8 1298                    -1
201221_160330   432.100 Rx Q65    -31  0.8 1298                    -1
201221_160353   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160330   432.100 Rx Q65   34 -8.8 1277 :                    -1
201221_160600   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_160400   432.100 Rx Q65    -26  3.2 1284                    -1
201221_160800   432.100 Rx Q65    -18  3.0 1270 OK2AQ HB9Q -22                  1
201221_161000   432.100 Tx Q65      0  0.0 1130 HB9Q OK2AQ R-18                  Q65-A120
201221_161200   432.100 Rx Q65    -20  2.8 1259 OK2AQ HB9Q RR73                  1
201221_161400   432.100 Tx Q65      0  0.0 1130 HB9Q OK2AQ 73
201221_161600   432.100 Rx Q65    -20  2.8 1249                    -1
201221_161818   432.100 Tx Q65      0  0.0 1130 CQ OK2AQ JN89
201221_162000   432.100 Rx Q65    -18  2.8 1235 OK2AQ HB9Q JN47                  1
201221_162200   432.100 Tx Q65      0  0.0 1130 HB9Q OK2AQ -18                   Q65-B120
201221_162400   432.100 Rx Q65    -19  2.8 1221 OK2AQ HB9Q R-21                  1
201221_162600   432.100 Tx Q65      0  0.0 1130 HB9Q OK2AQ RR73
201221_162800   432.100 Rx Q65    -18  3.0 1214 OK2AQ HB9Q 73                    1
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201221_163000 432.100 Rx JT65 -19 2.9 1207 OK2AQ HB9Q JN47 f

201221_163100 432.100 Tx JT65 0 0.0 1130 HB9Q OK2AQ -19 JT65b

201221_163200 432.100 Rx JT65 -17 2.9 1194 OK2AQ HB9Q R-20 f

201221_163300 432.100 Tx JT65 0 0.0 1130 HB9Q OK2AQ RR73

201221_163400 432.100 Rx JT65 -18 2.9 1185 OK2AQ HB9Q 73 f

201221_163500 432.100 Tx JT65 0 0.0 1130 73