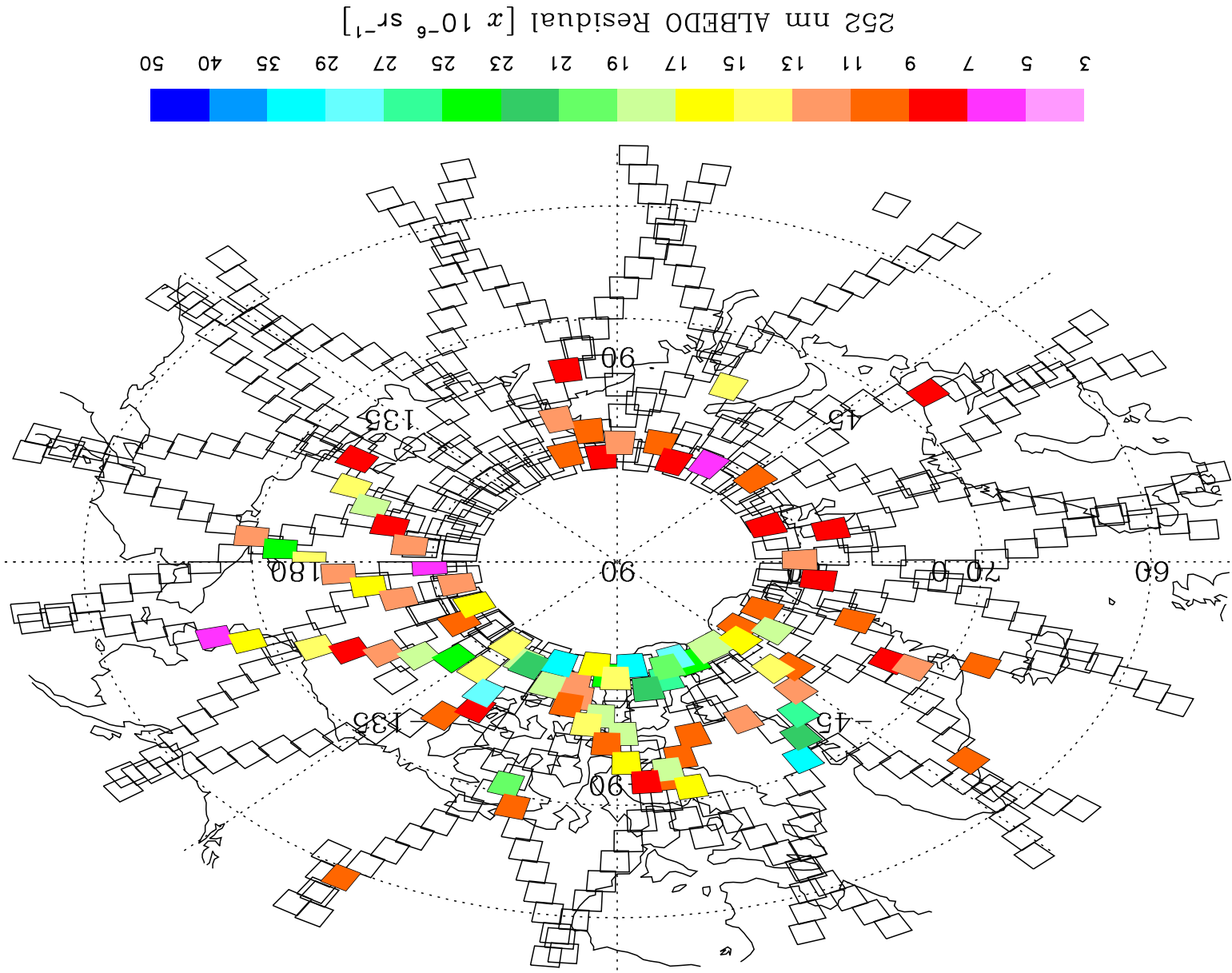
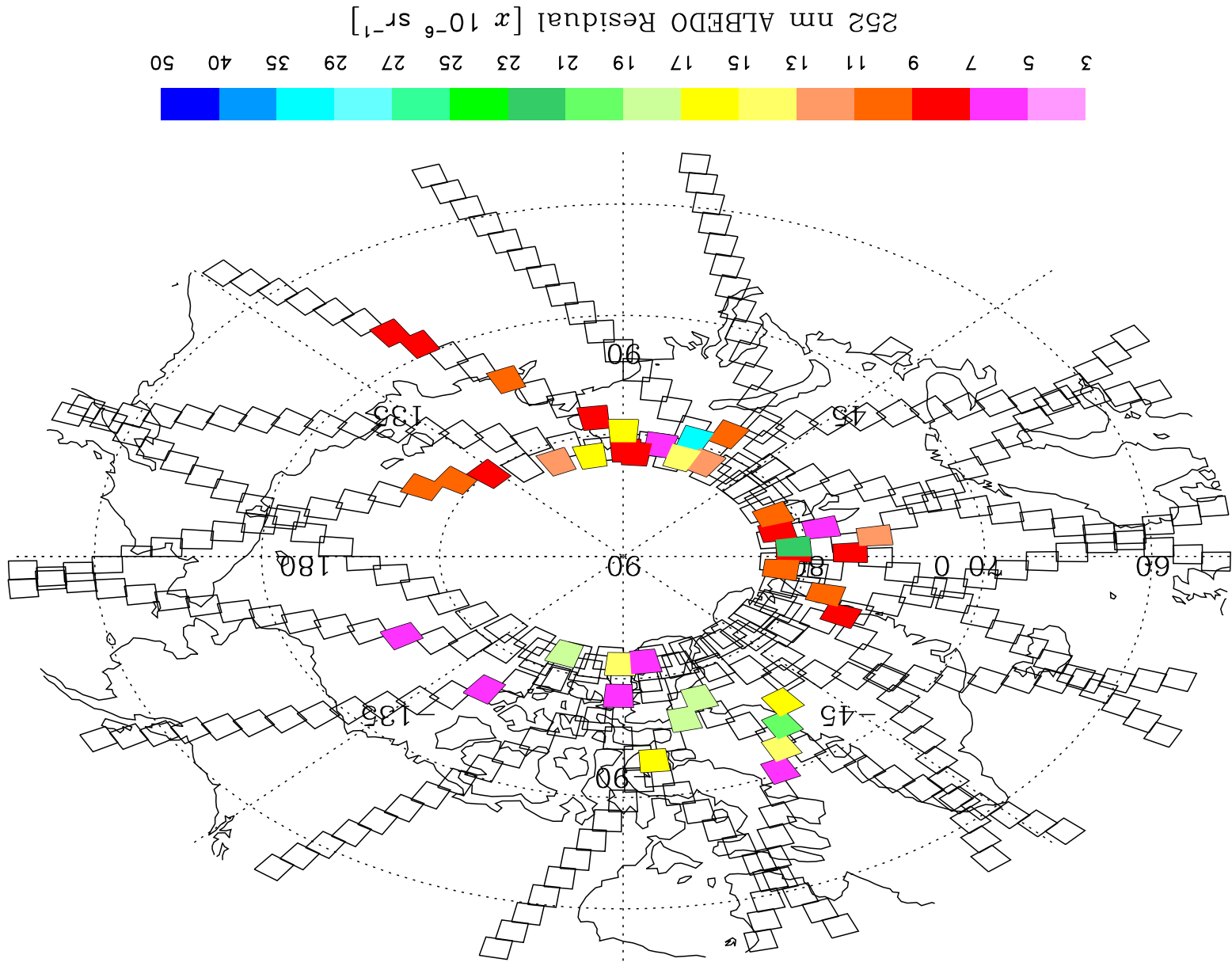


NOAA-17 SBUV/2 V4 Data for 2011/188: 92 PMC detections, 6 hits screened



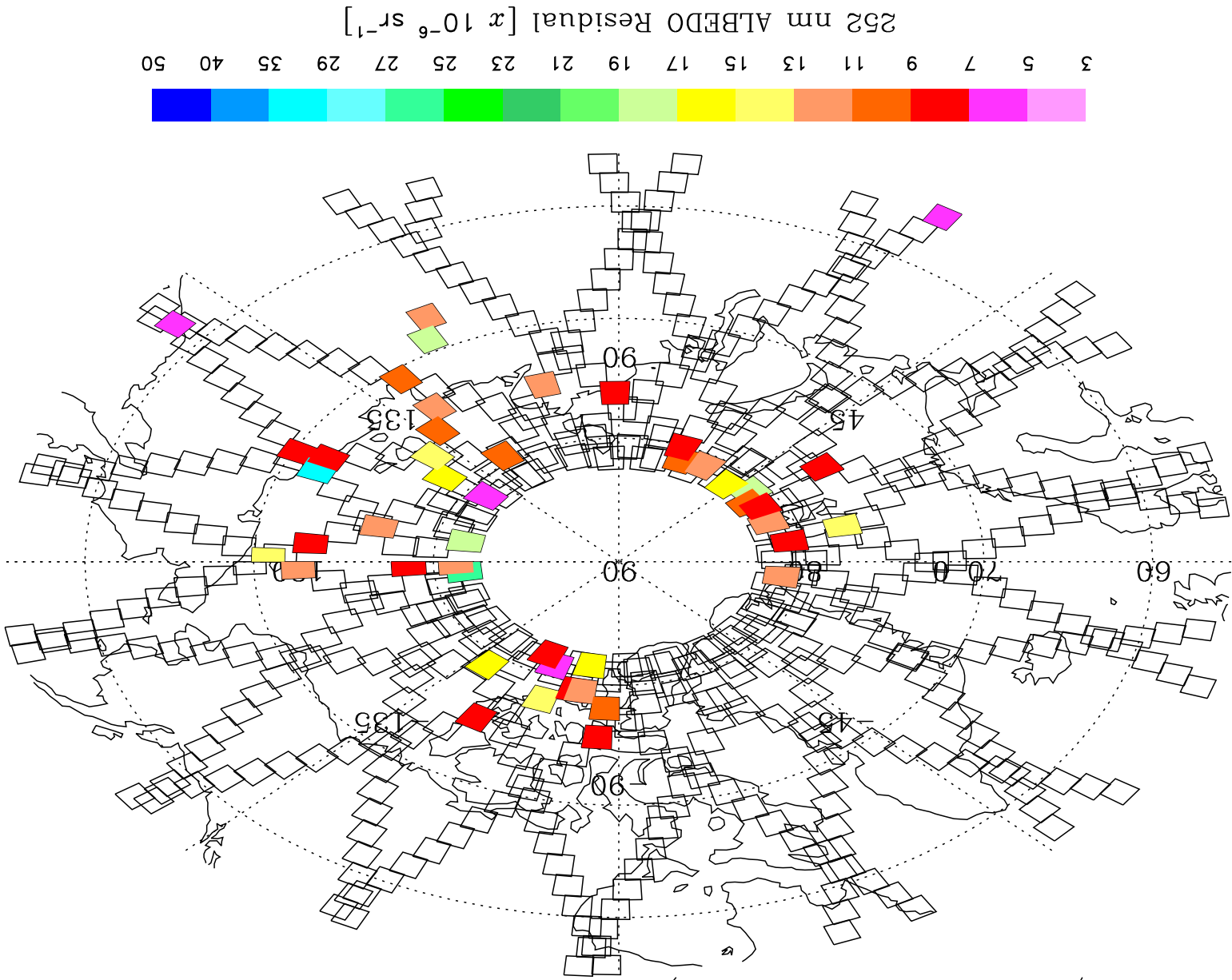
15:39:20 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-17 SBUV/2 V4 Data for 2011/200: 41 PMC detections, 6 hits screened



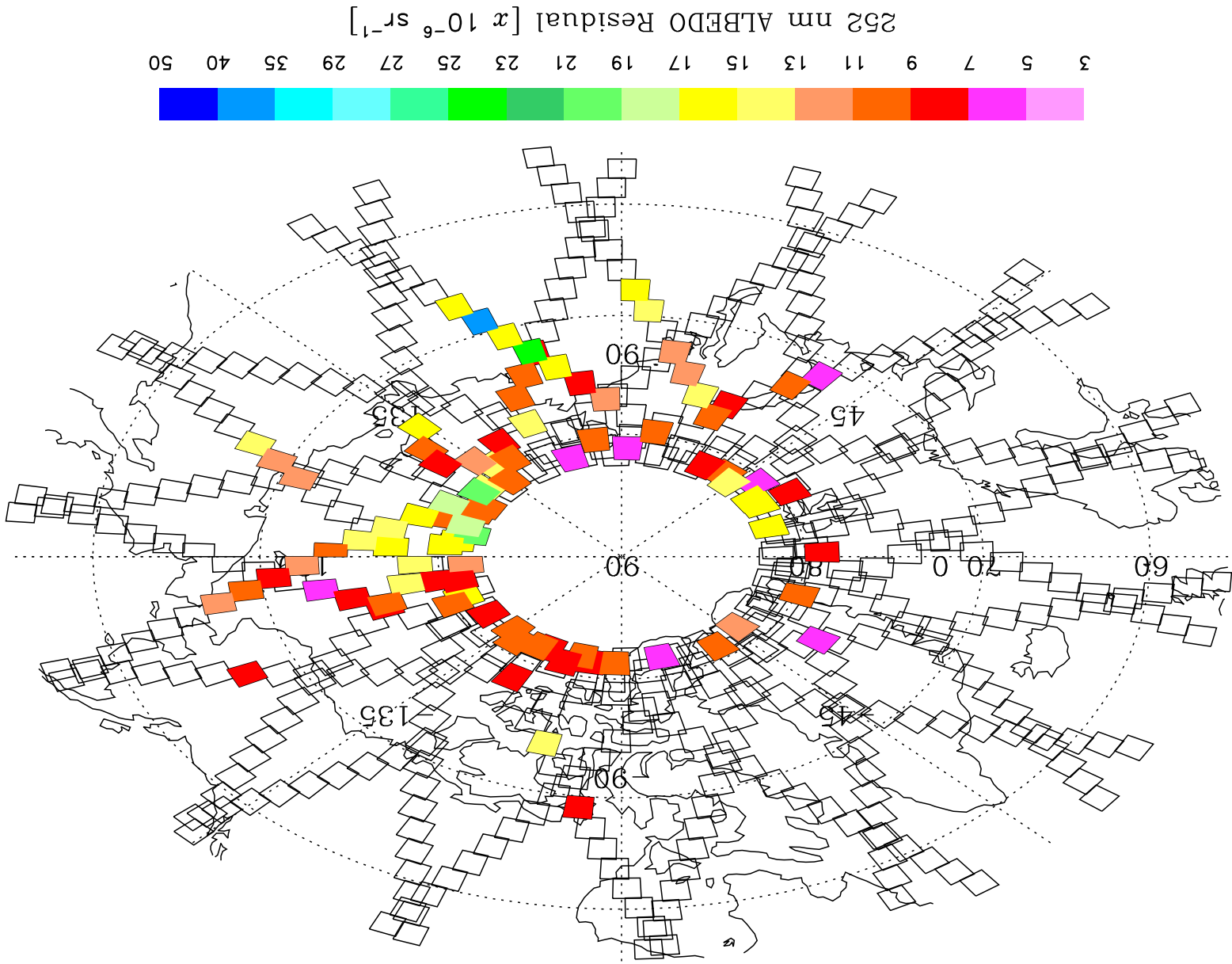
15:39:30 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-17 SBUV/2 V4 Data for 2011/210: 47 PMC detections, 3 hits screened



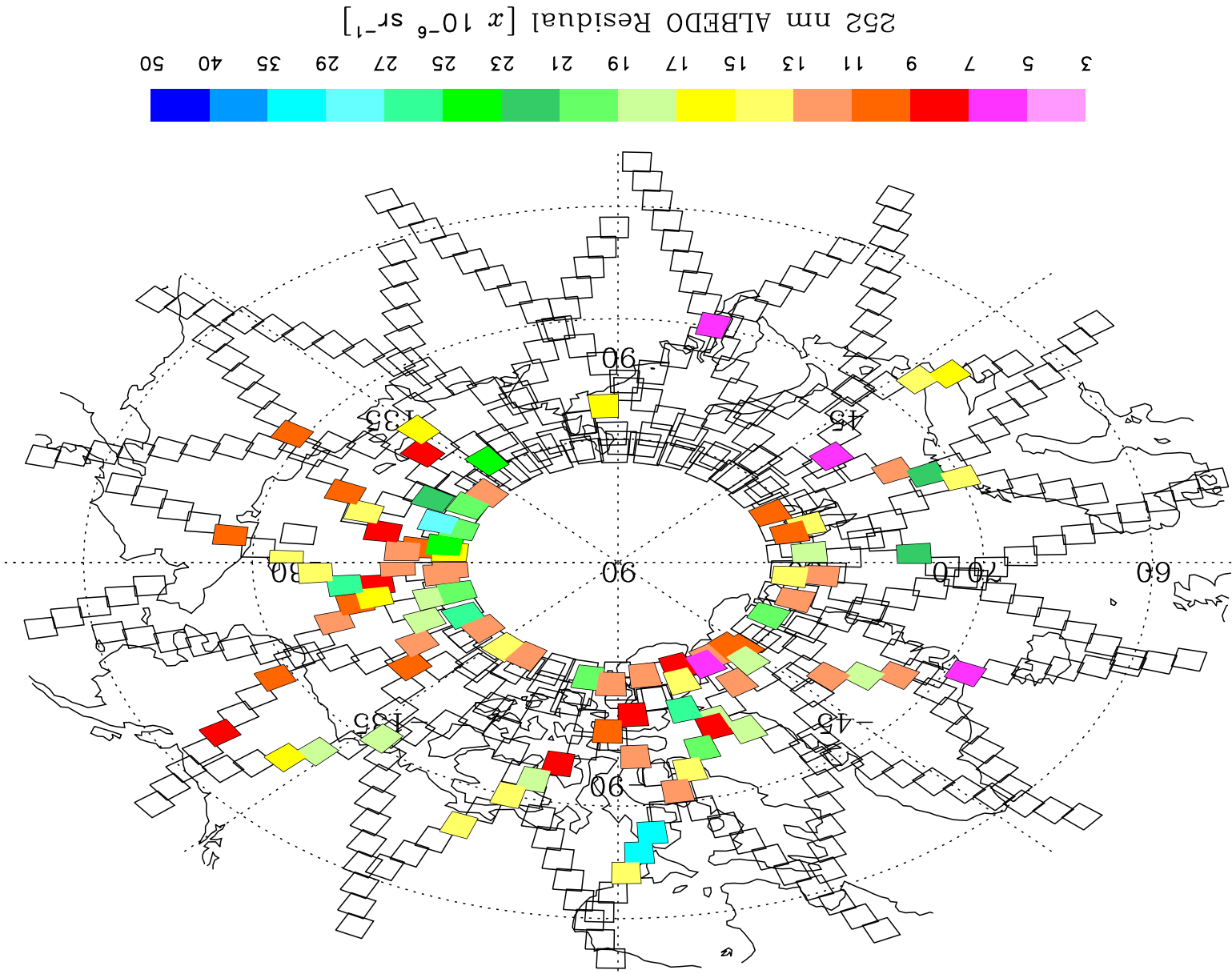
15:39:38 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-17 SBUV/2 V4 Data for 2011/211: 94 PMC detections, 5 hits screened



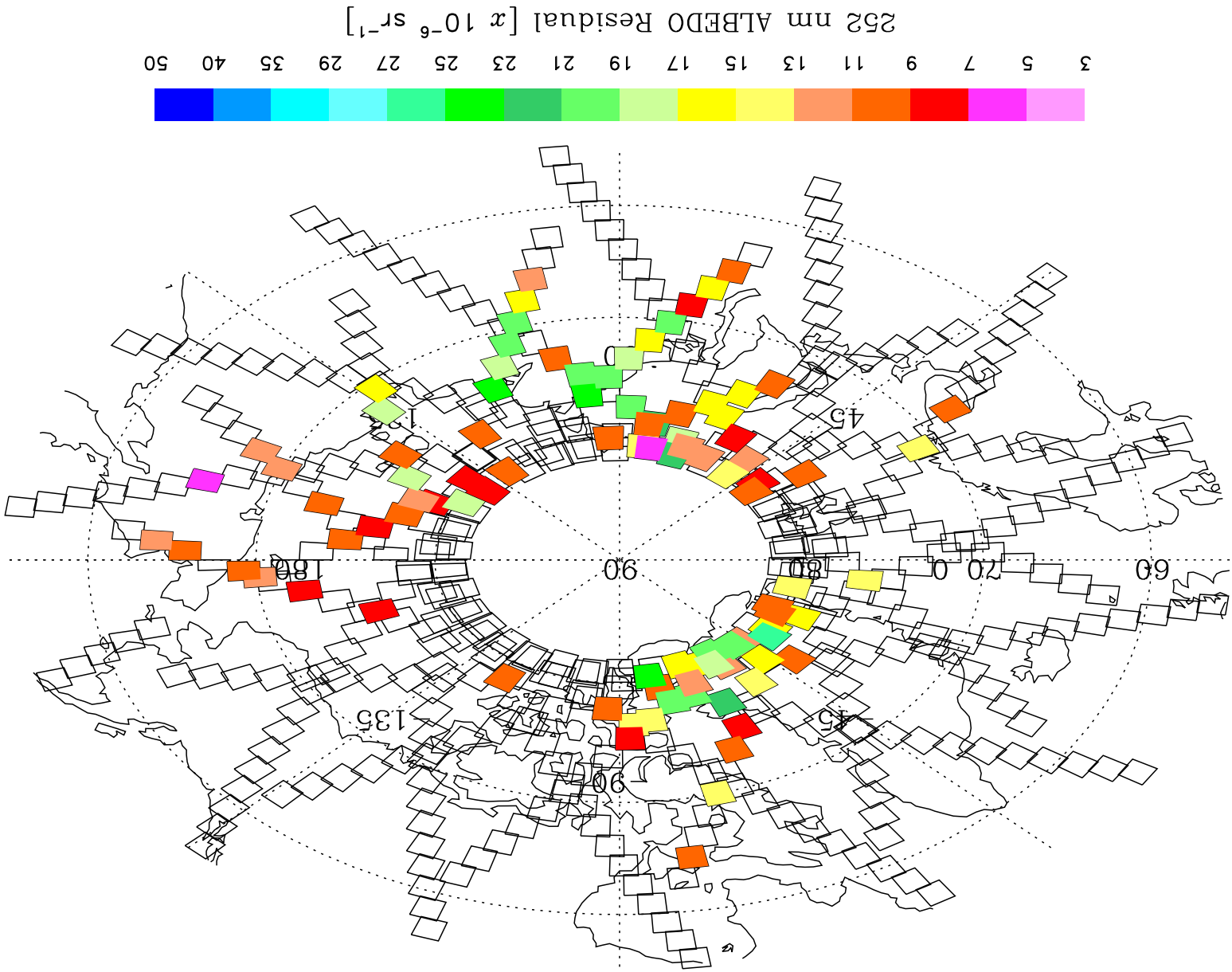
15:39:44 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits-v4_55.pro

NOAA-18 SBUV/2 V4 Data for 2011/188: 93 PMC detections, 6 hits screened



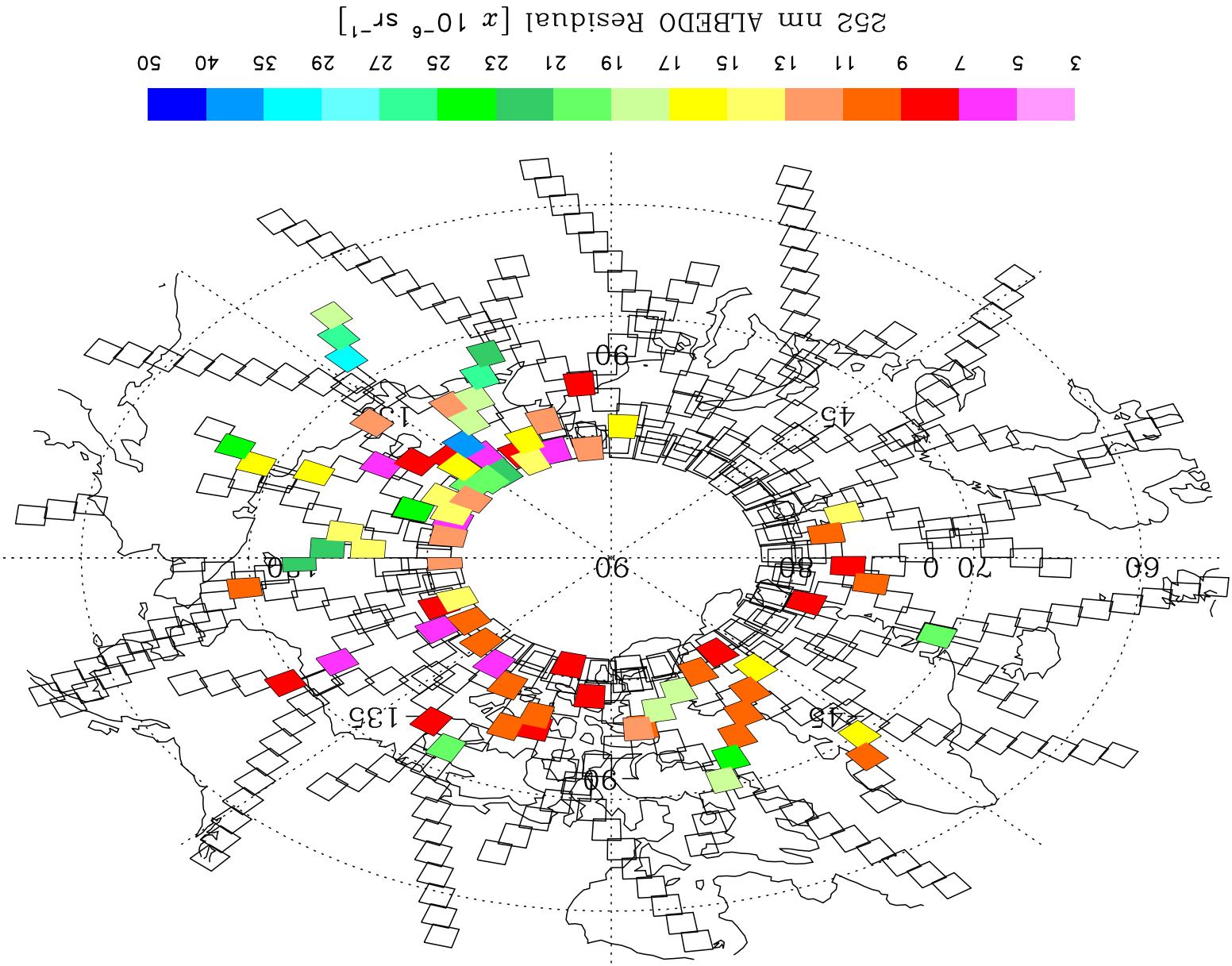
15:41:36 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-18 SBUV/2 V4 Data for 2011/200: 95 PMC detections, 9 hits screened



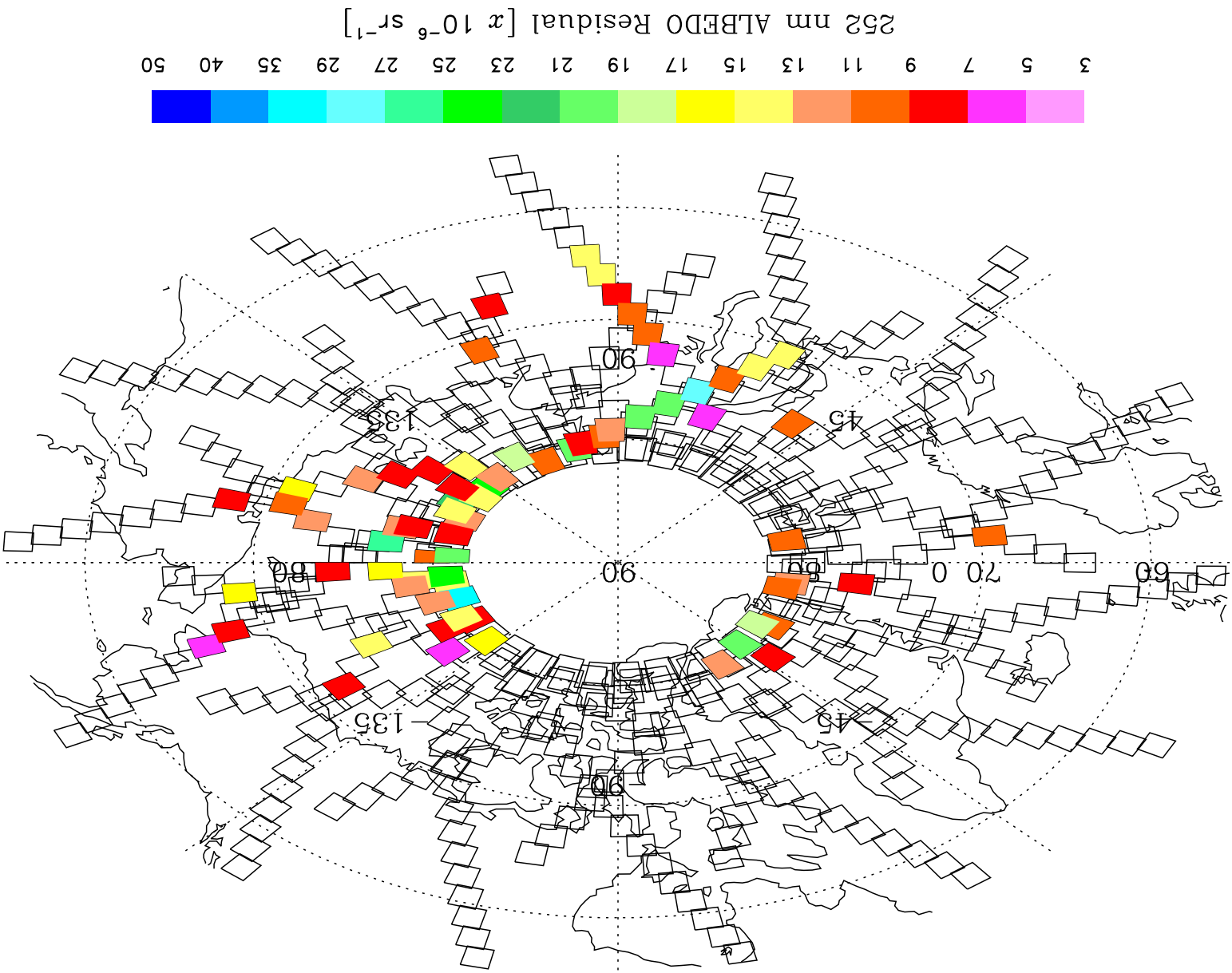
15:41:45 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits-v4_55.pro

NOAA-18 SBUV/2 V4 Data for 2011/210: 77 PMC detections, 4 hits screened



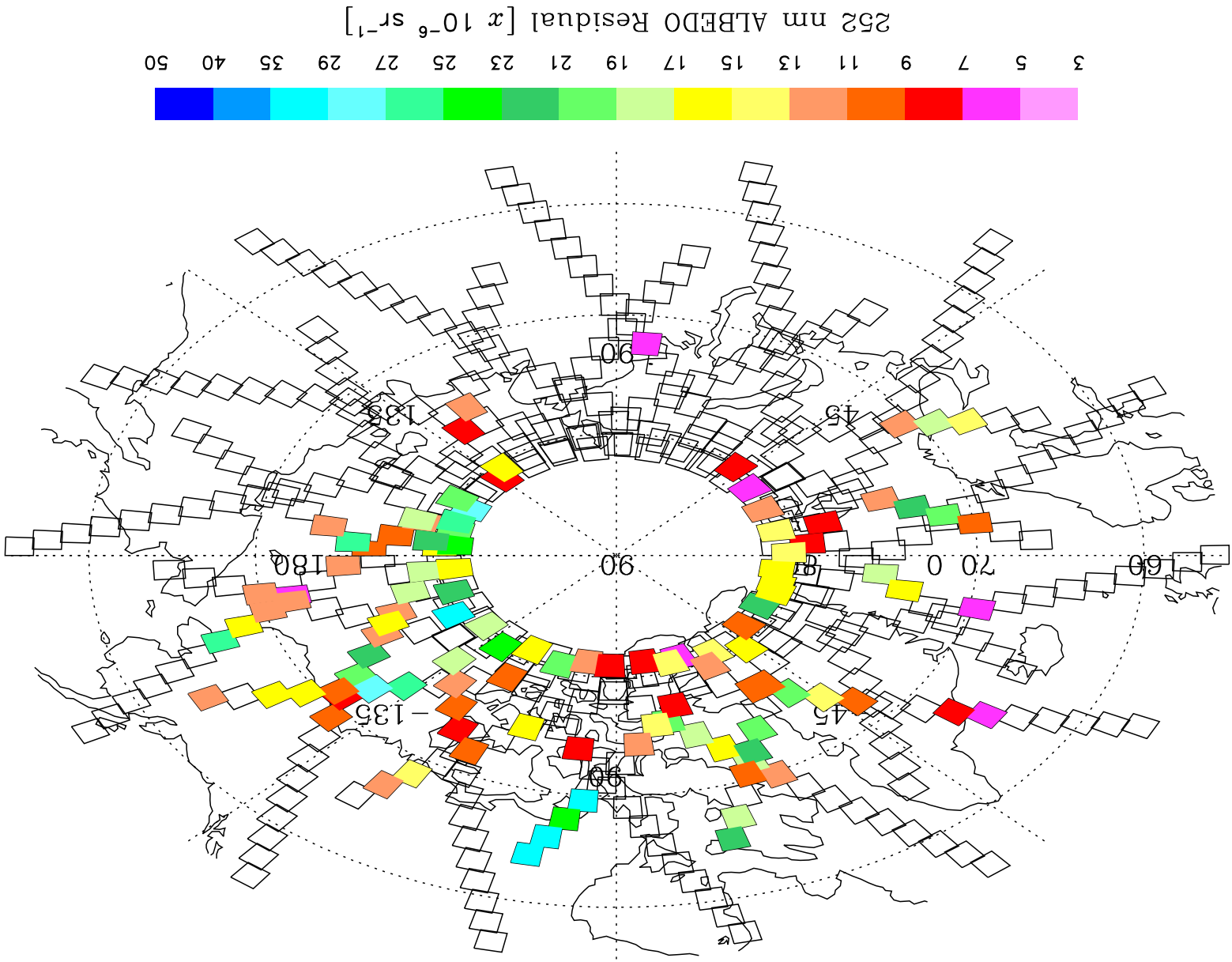
15:41:51 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-18 SBUV/2 V4 Data for 2011/211: 76 PMC detections, 10 hits screened



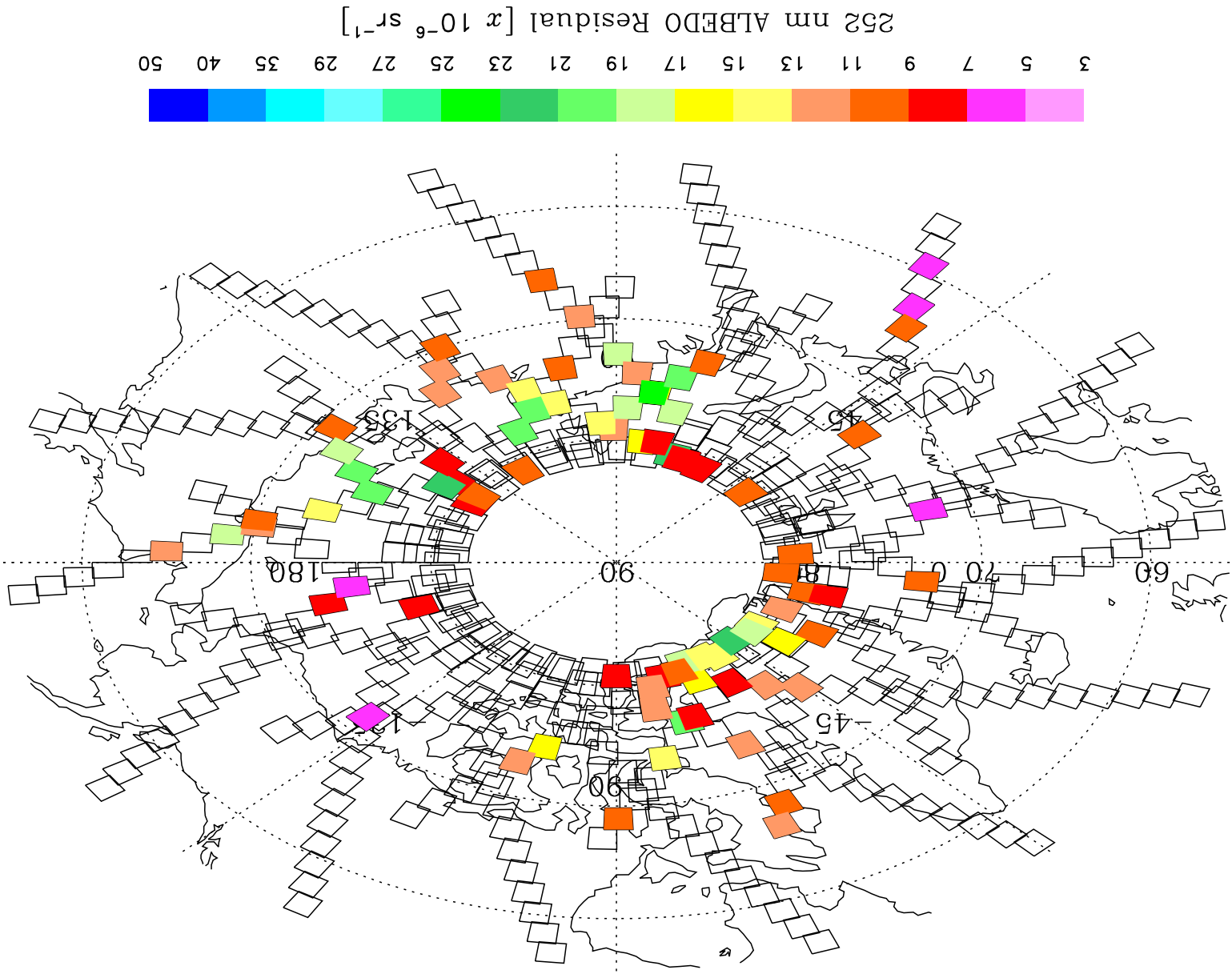
15:41:59 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-19 SBUV/2 V4 Data for 2011/188: 112 PMC detections, 5 hits screened



15:42:18 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-19 SBUV/2 V4 Data for 2011/200: 83 PMC detections, 3 hits screened

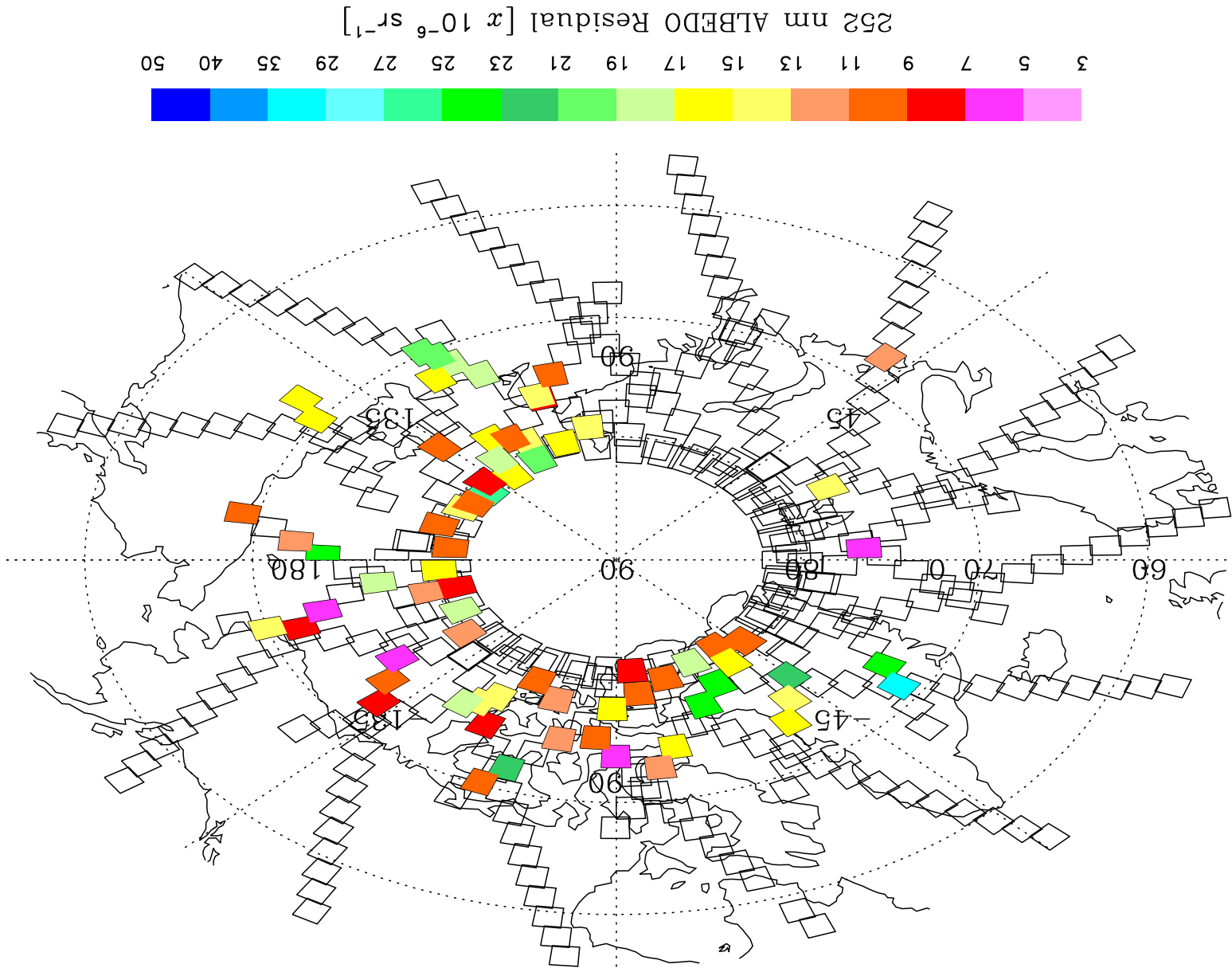


252 nm ALBEDO Residual [$\times 10^{-6} \text{ sr}^{-1}$]

3 5 7 9 11 13 15 17 19 21 23 25 27 29 35 40 50

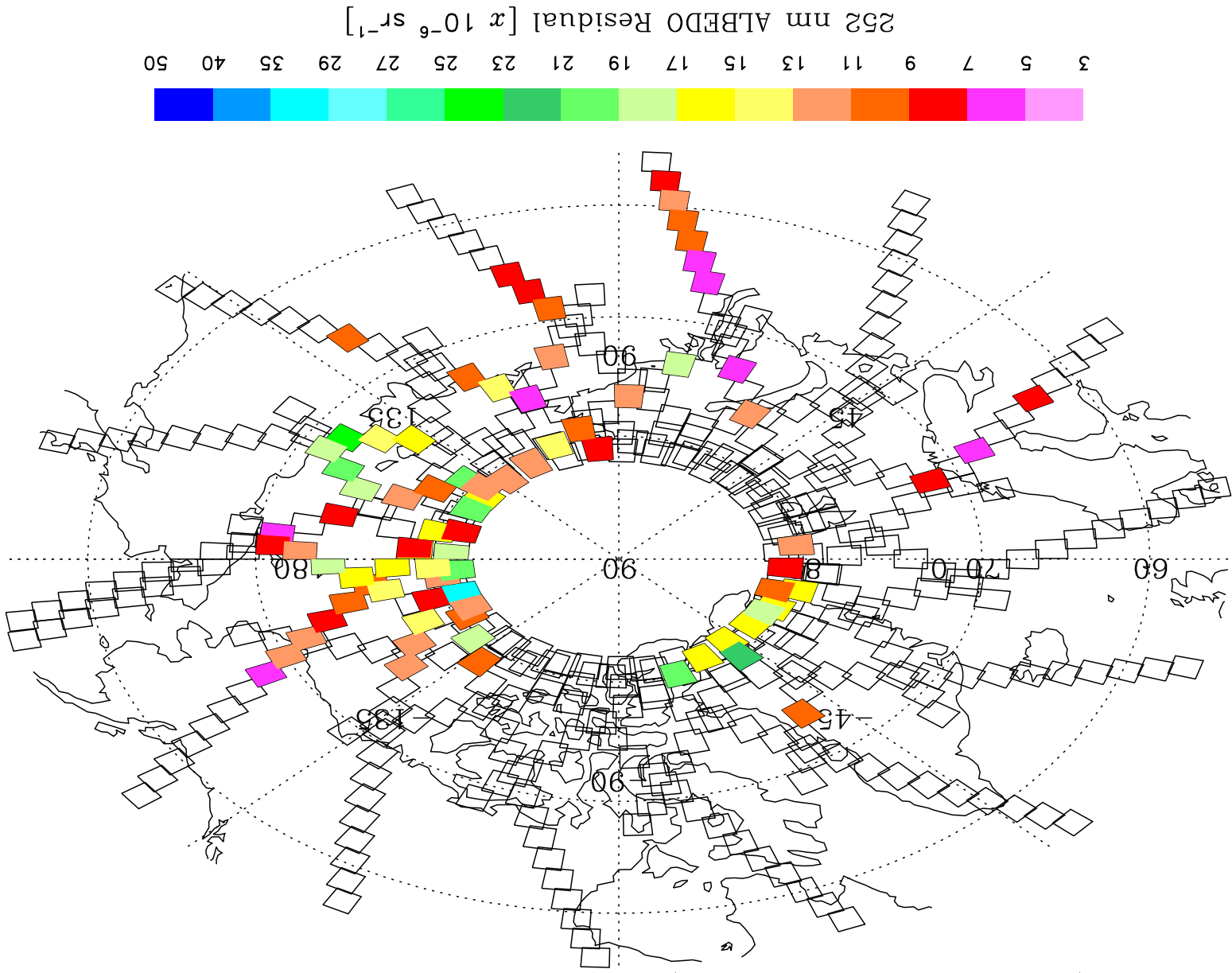
15:42:25 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-19 SBUV/2 V4 Data for 2011/210: 71 PMC detections, 2 hits screened



15:42:33 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro

NOAA-19 SBUV/2 V4 Data for 2011/211: 82 PMC detections, 3 hits screened



15:42:39 Mon Mar 6 2017 /Users/deland/pmc/programs/polar_hits_v4_55.pro