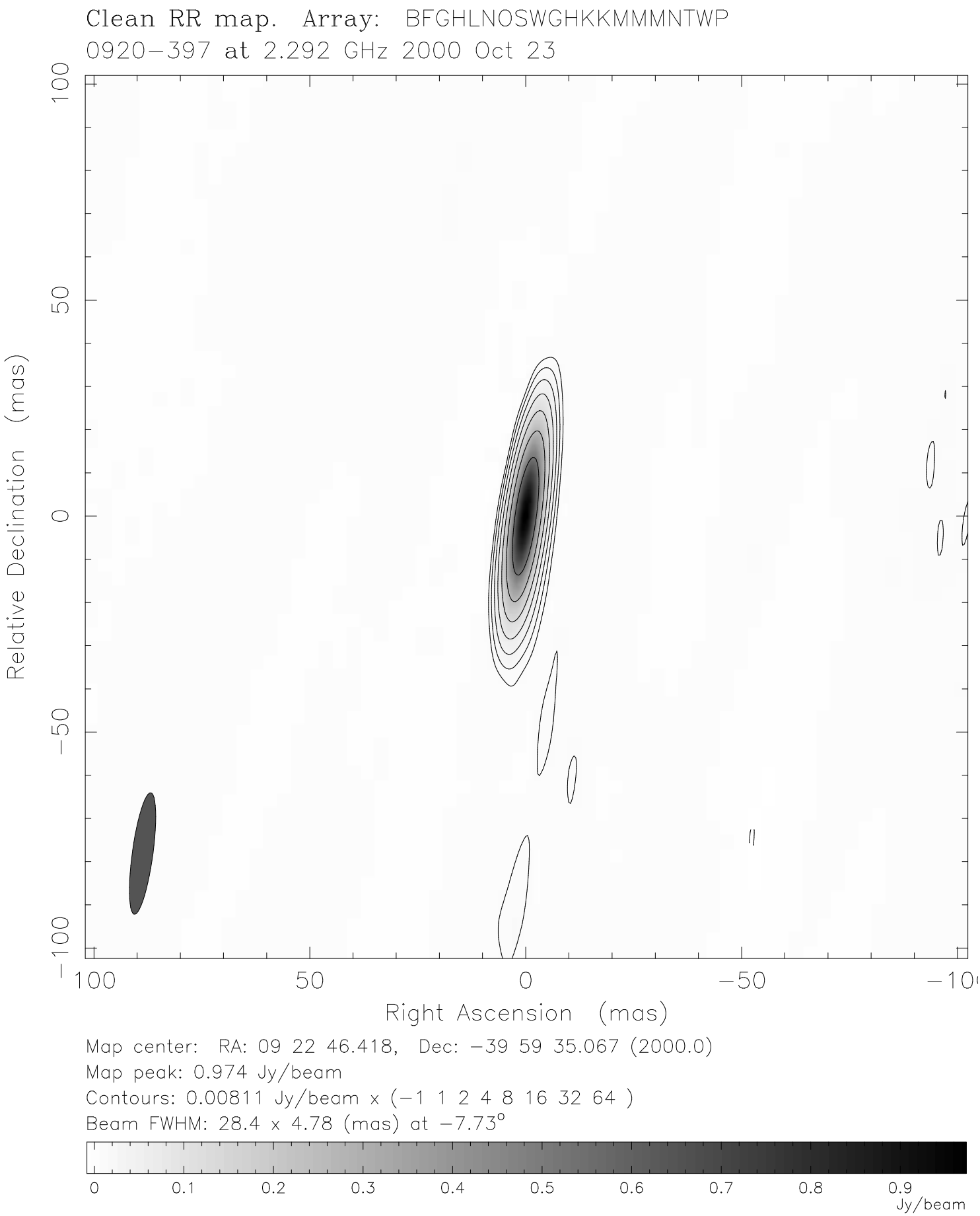
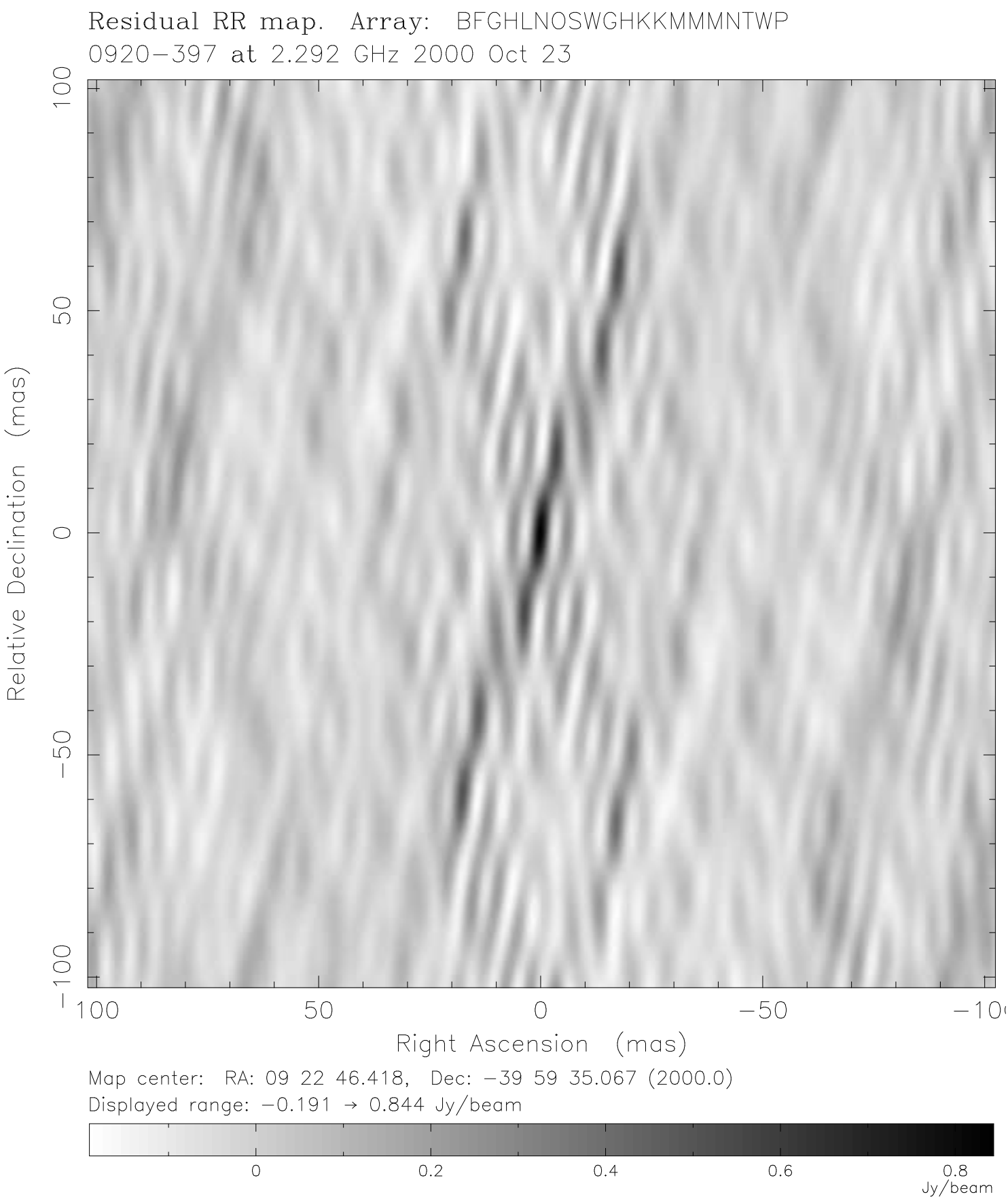

Clean RR map. Array: BFGHLNOSWGHKKMMMNTWP
0920−397 at 2.292 GHz 2000 Oct 23
Relative Declination (mas)
100
50
0
−50
−100
Right Ascension (mas)
100
50
0
−50
−10
Map center: RA: 09 22 46.418, Dec: −39 59 35.067 (2000.0)
Map peak: 0.974 Jy/beam
Contours: 0.00811 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 28.4 x 4.78 (mas) at −7.73°
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
Jy/beam


Residual RR map. Array: BFGHLNOSWGHKKMMMNTWP
0920−397 at 2.292 GHz 2000 Oct 23
Relative Declination (mas)
100
50
0
−50
−100
100
50
0
−50
−10
Right Ascension (mas)
Map center: RA: 09 22 46.418, Dec: −39 59 35.067 (2000.0)
Displayed range: −0.191 → 0.844 Jy/beam
0
0.2
0.4
0.6
0.8
Jy/beam