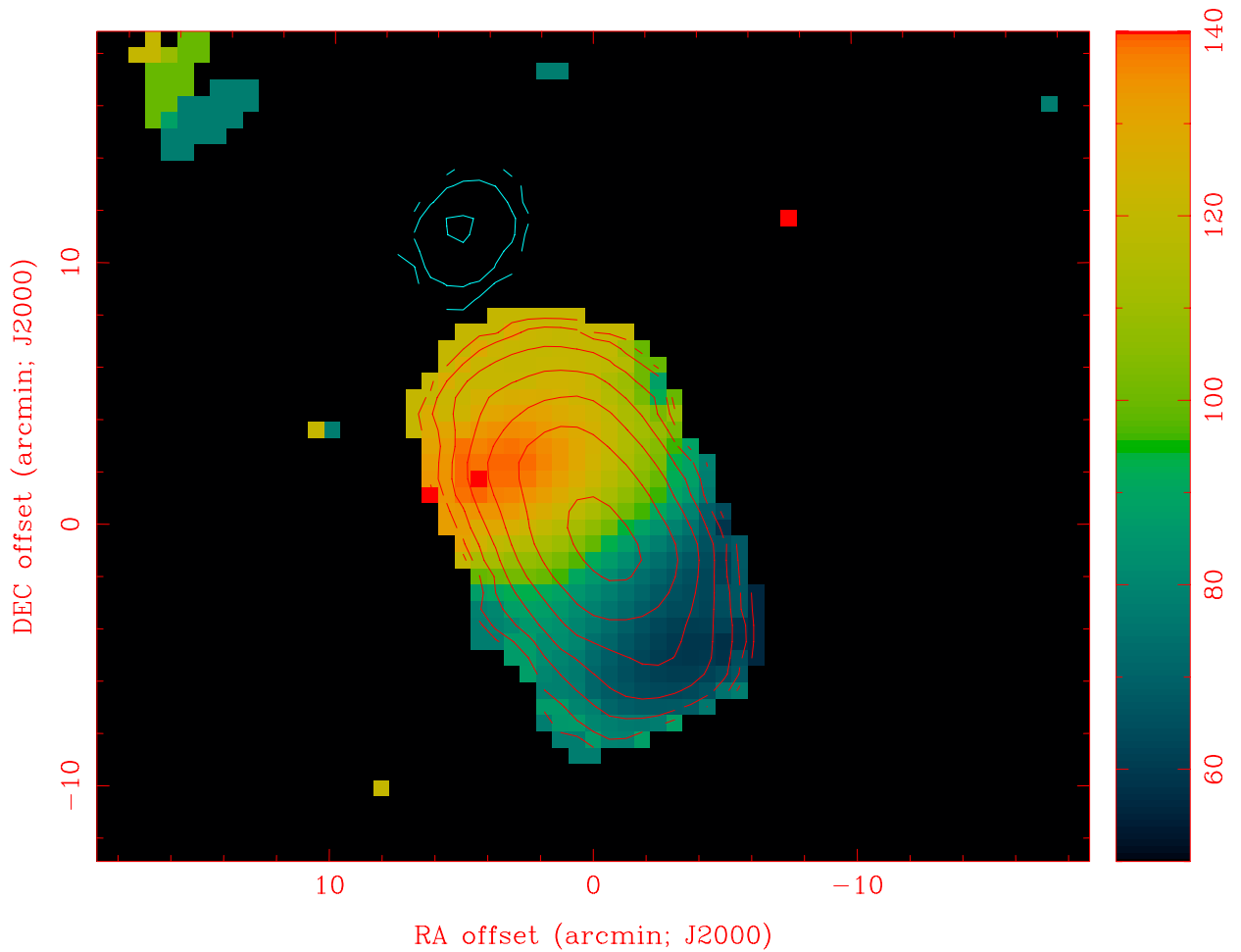


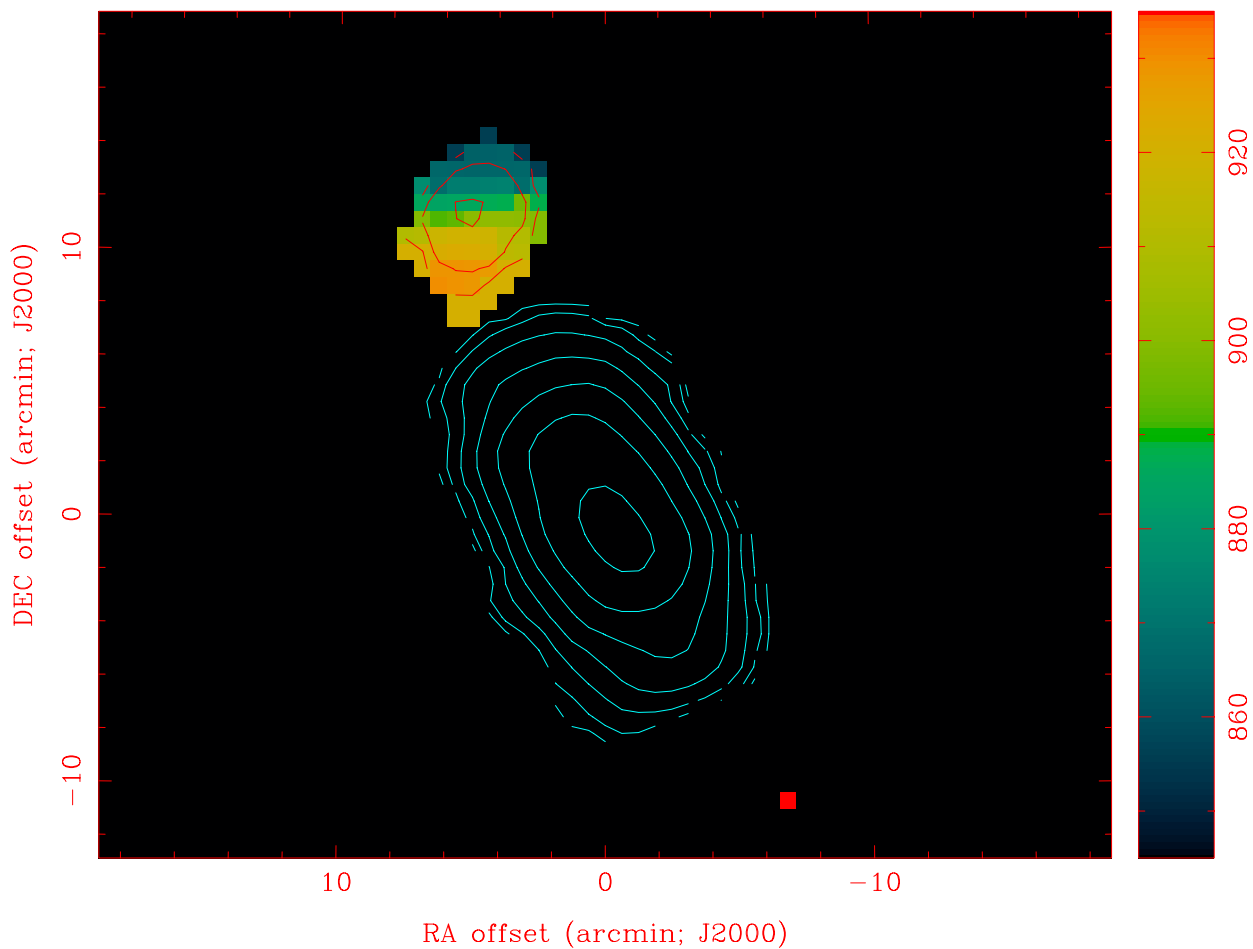
RA, DEC, VELO = 7:36:51.401, 65:36:09.00, 1.42584E+02 km/s at pixel (43.00, 43.00, 1.00)
 Spatial region : 1,1 to 87,87
 Pixel map image: N2403.mom1 (ngc2403) Min/max=12.91/270.9 Range = 0 to 255 KM/S (lin)
 Contour image: N2403.mom0 (ngc2403) Min/max=-0.3745/45.98 Contours x 0.097 JY/BEAM.KM/S
 Contours : 3, 6, 12, 24, 48, 96, 192, 386

Figure 2: Moment 0 contours of NGC 2403 overlaid on moment 1 map.



RA, DEC, VELO = 7:28:54.599, 69:12:56.99, 1.10170E+02 km/s at pixel (126.00, 126.00, 1.00)
 Spatial region : 96,106 to 156,156
 Pixel map image: n2366.mom1 (ngc2366) Min/max=34.52/142.6 Range = 50 to 140 KM/S (lin)
 Contour image: n2366.mom0 (ngc2366) Min/max=-0.7718/49.49 Contours x 0.324 JY/BEAM.KM/S
 Contours : 1, 2, 4, 8, 16, 32, 64, 128
 Contour image: blob.mom0 (ngc2366) Min/max= $10^{30}/-10^{30}$ Contours x 0.324 JY/BEAM.KM/S
 Contours : 1, 2, 4, 8

Figure 3: Moment 0 contours of NGC 2366 and the unknown source overlaid on moment 1 map of NGC 2366.



RA, DEC, VELO = 7:28:54.599, 69:12:56.99, 8.99055E+02 km/s at pixel (126.00, 126.00, 1.00)
 Spatial region : 96,106 to 156,156
 Pixel map image: blob.mom1 (ngc2366) Min/max=855.8/942.3 Range = 845 to 935 KM/S (lin)
 Contour image: blob.mom0 (ngc2366) Min/max=0.3248/2.887 Contours x 0.324 JY/BEAM.KM/S
 Contours : 1, 2, 4, 8, 16
 Contour image: n2366.mom0 (ngc2366) Min/max= $10^{30}/-10^{30}$ Contours x 0.324 JY/BEAM.KM/S
 Contours : 1, 2, 4, 8, 16, 32, 64, 128

Figure 4: Moment 0 contours of NGC 2366 and the unknown source overlaid on moment 1 map of the unknown source. Note that the unknown source lies at velocities ~ 800 km/s faster than NGC 2366.