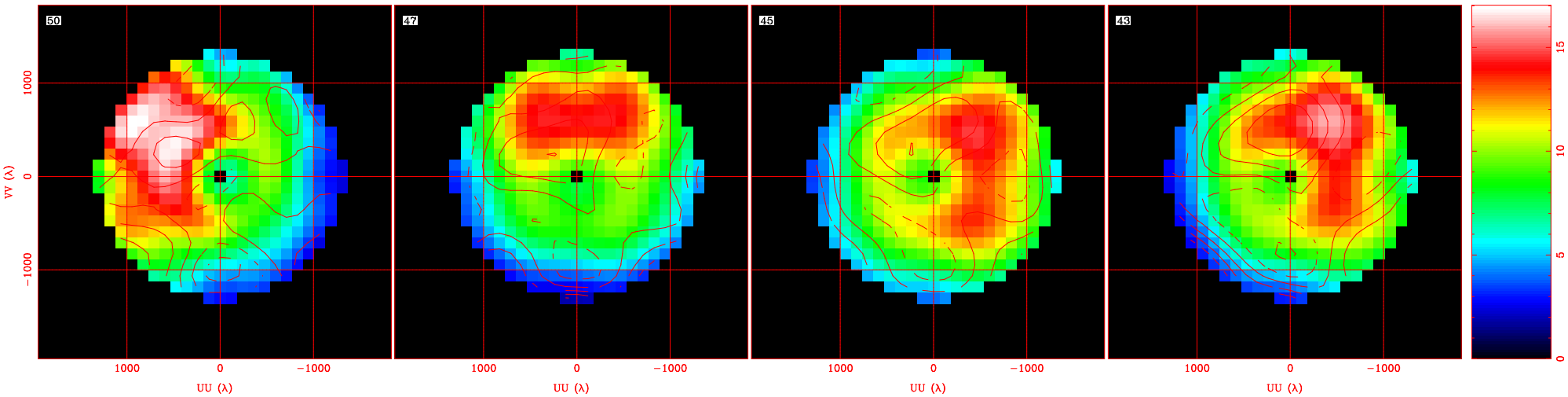

UU, VV, VELO = 1.13686838E−13, −1.13686838E−13 □□h, 4.96000E+01 km/s at pixel (33.00, 33.00, 1.00)
Spatial region : 17,17 to 48,48 Spectral inc/bin : 1/1 =2.2/2.2 (km/s)
Pixel map image: tempAmp (3C273) Min/max=2.549/15.92 Range = 0 to 17.03 (lin)
Contour image: tempPha (3C273) Min/max=−53.11/96.65 microns
Contours : −100, −75, −50, −25, 0, 25, 50, 75, 100