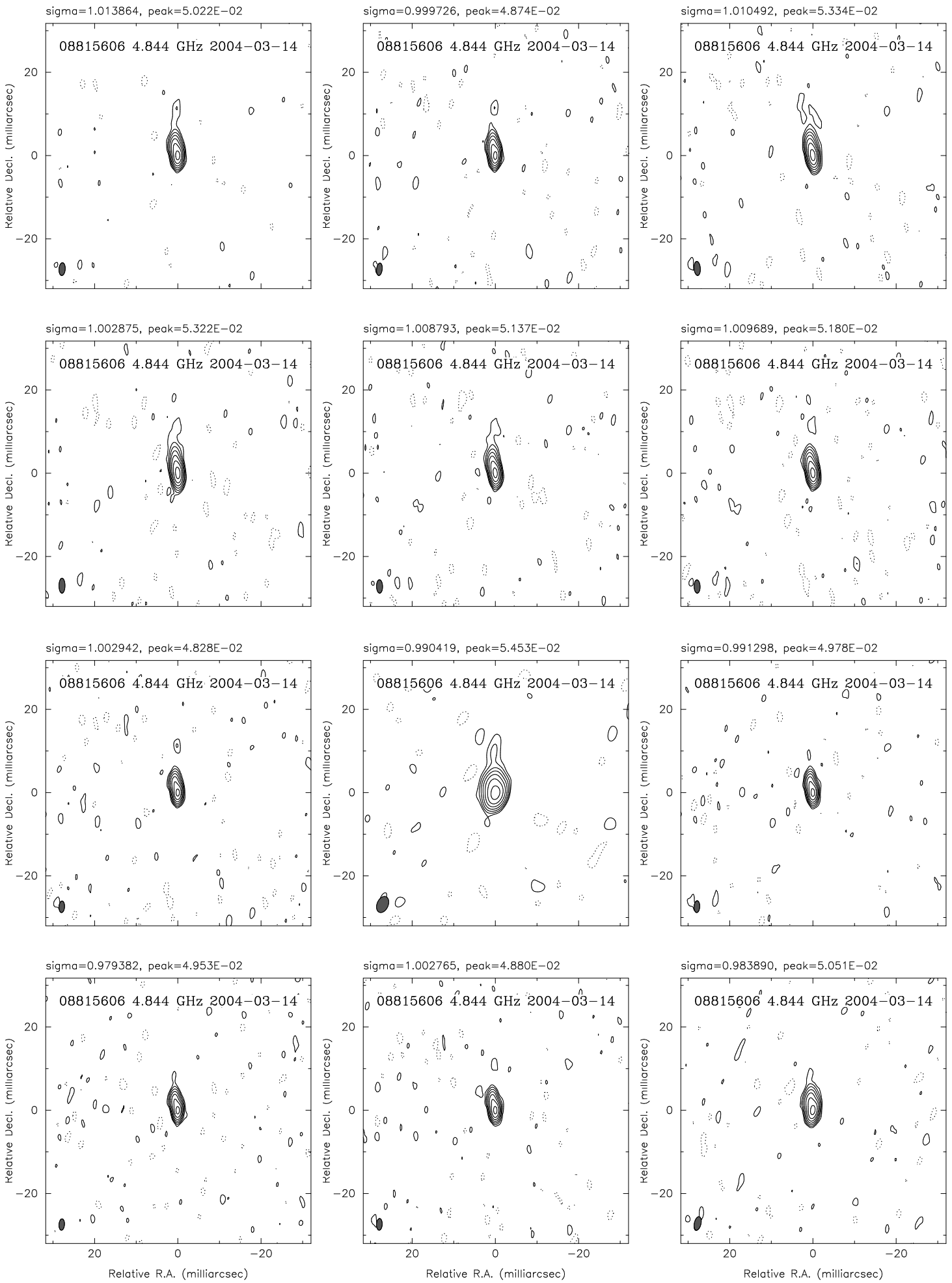
sigma=1.013864, peak=5.022E−02
sigma=0.999726, peak=4.874E−02
sigma=1.010492, peak=5.334E−02
sigma=1.002875, peak=5.322E−02
sigma=1.008793, peak=5.137E−02
sigma=1.009689, peak=5.180E−02
sigma=1.002942, peak=4.828E−02
sigma=0.990419, peak=5.453E−02
sigma=0.991298, peak=4.978E−02
sigma=0.979382, peak=4.953E−02
sigma=1.002765, peak=4.880E−02
sigma=0.983890, peak=5.051E−02
08815606 4.844 GHz 2004−03−14
Relative Decl. (milliarcsec)
Relative R.A. (milliarcsec)
20
0
−20