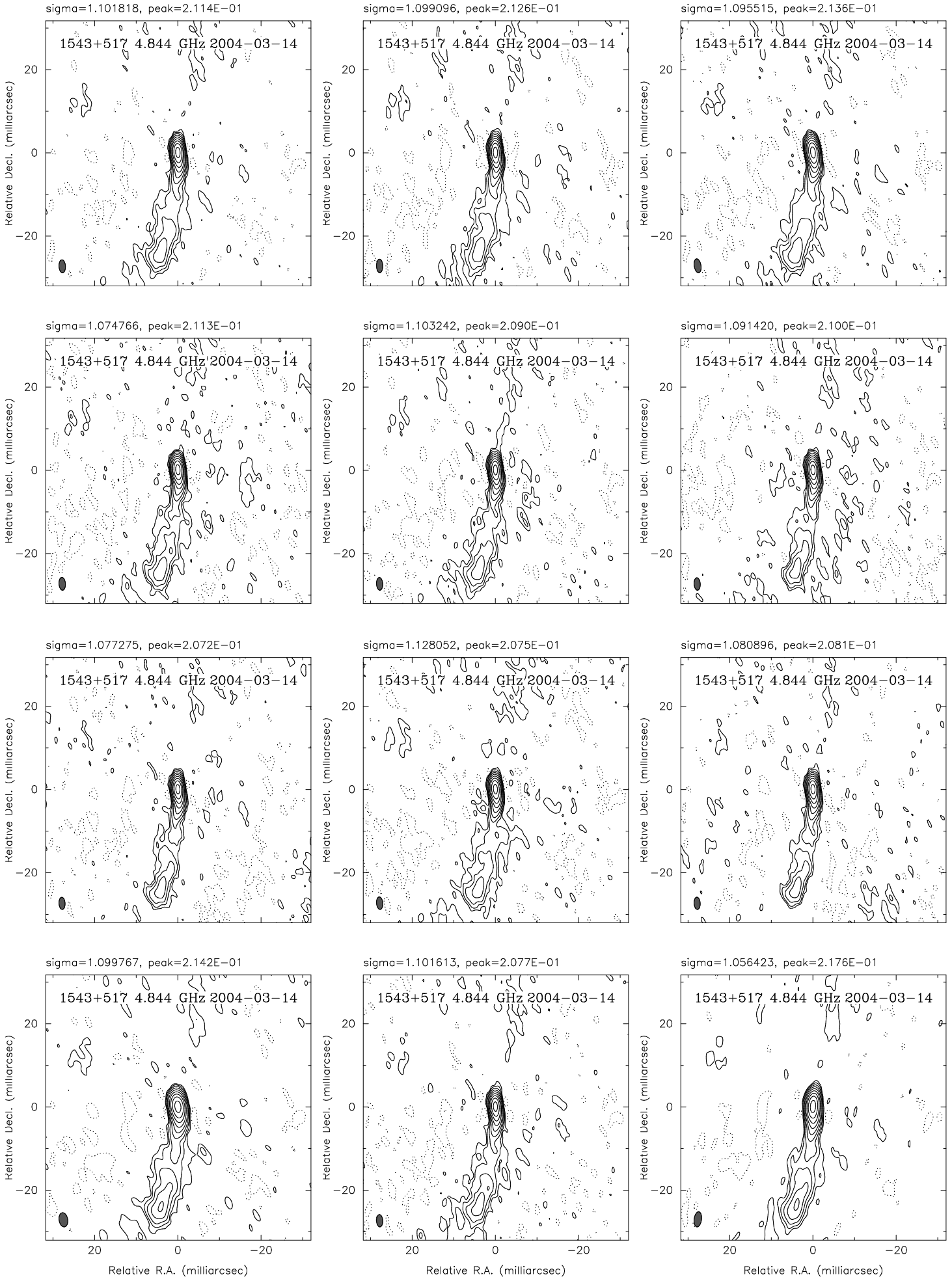
sigma=1.101818, peak=2.114E−01
sigma=1.099096, peak=2.126E−01
sigma=1.095515, peak=2.136E−01
sigma=1.074766, peak=2.113E−01
sigma=1.103242, peak=2.090E−01
sigma=1.091420, peak=2.100E−01
sigma=1.077275, peak=2.072E−01
sigma=1.128052, peak=2.075E−01
sigma=1.080896, peak=2.081E−01
sigma=1.099767, peak=2.142E−01
sigma=1.101613, peak=2.077E−01
sigma=1.056423, peak=2.176E−01
1543+517 4.844 GHz 2004−03−14
Relative Decl. (milliarcsec)
Relative R.A. (milliarcsec)
20
0
−20