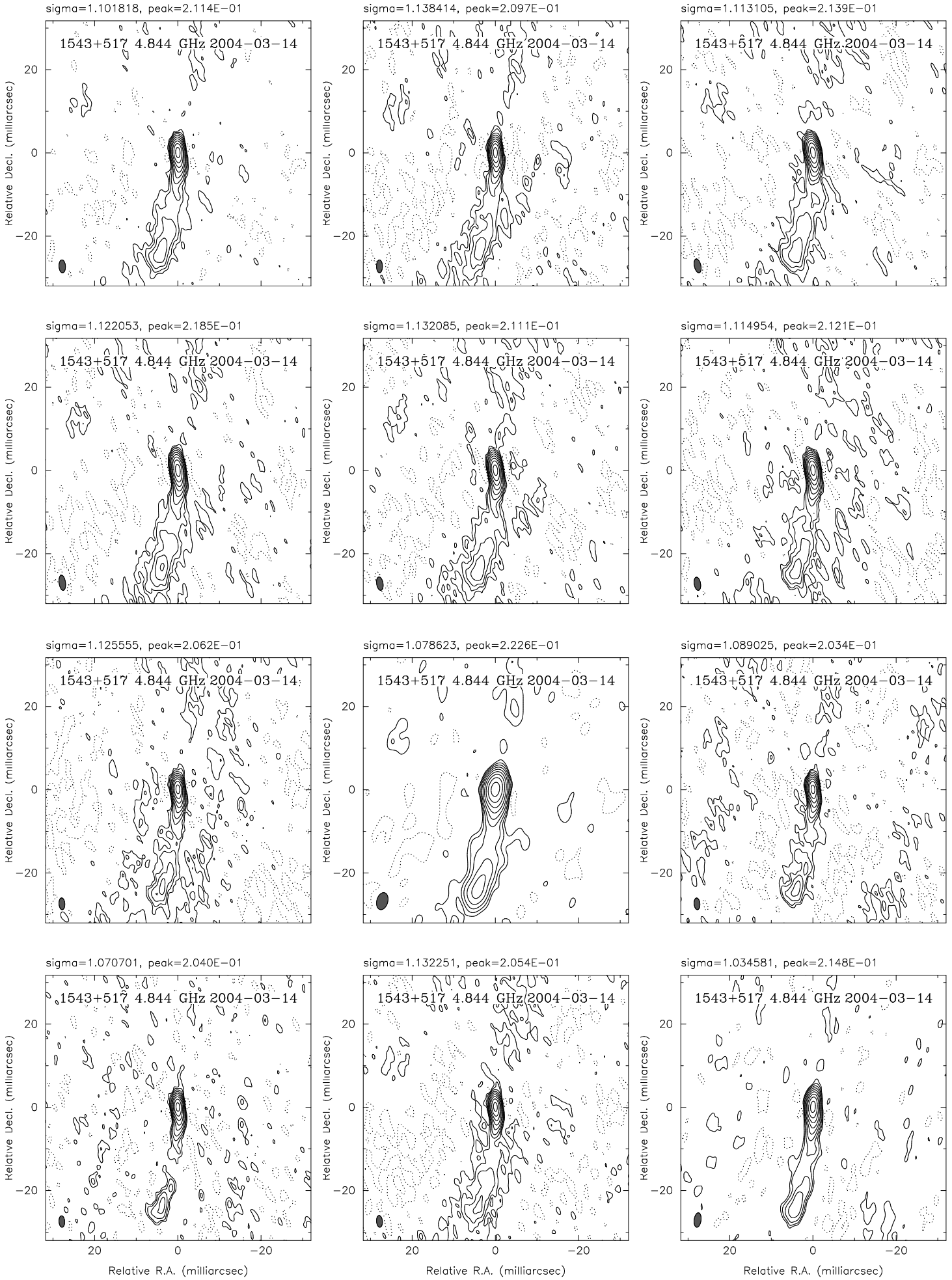
sigma=1.101818, peak=2.114E−01
sigma=1.138414, peak=2.097E−01
sigma=1.113105, peak=2.139E−01
sigma=1.122053, peak=2.185E−01
sigma=1.132085, peak=2.111E−01
sigma=1.114954, peak=2.121E−01
sigma=1.125555, peak=2.062E−01
sigma=1.078623, peak=2.226E−01
sigma=1.089025, peak=2.034E−01
sigma=1.070701, peak=2.040E−01
sigma=1.132251, peak=2.054E−01
sigma=1.034581, peak=2.148E−01
1543+517 4.844 GHz 2004−03−14
Relative Decl. (milliarcsec)
Relative R.A. (milliarcsec)
20
0
−20