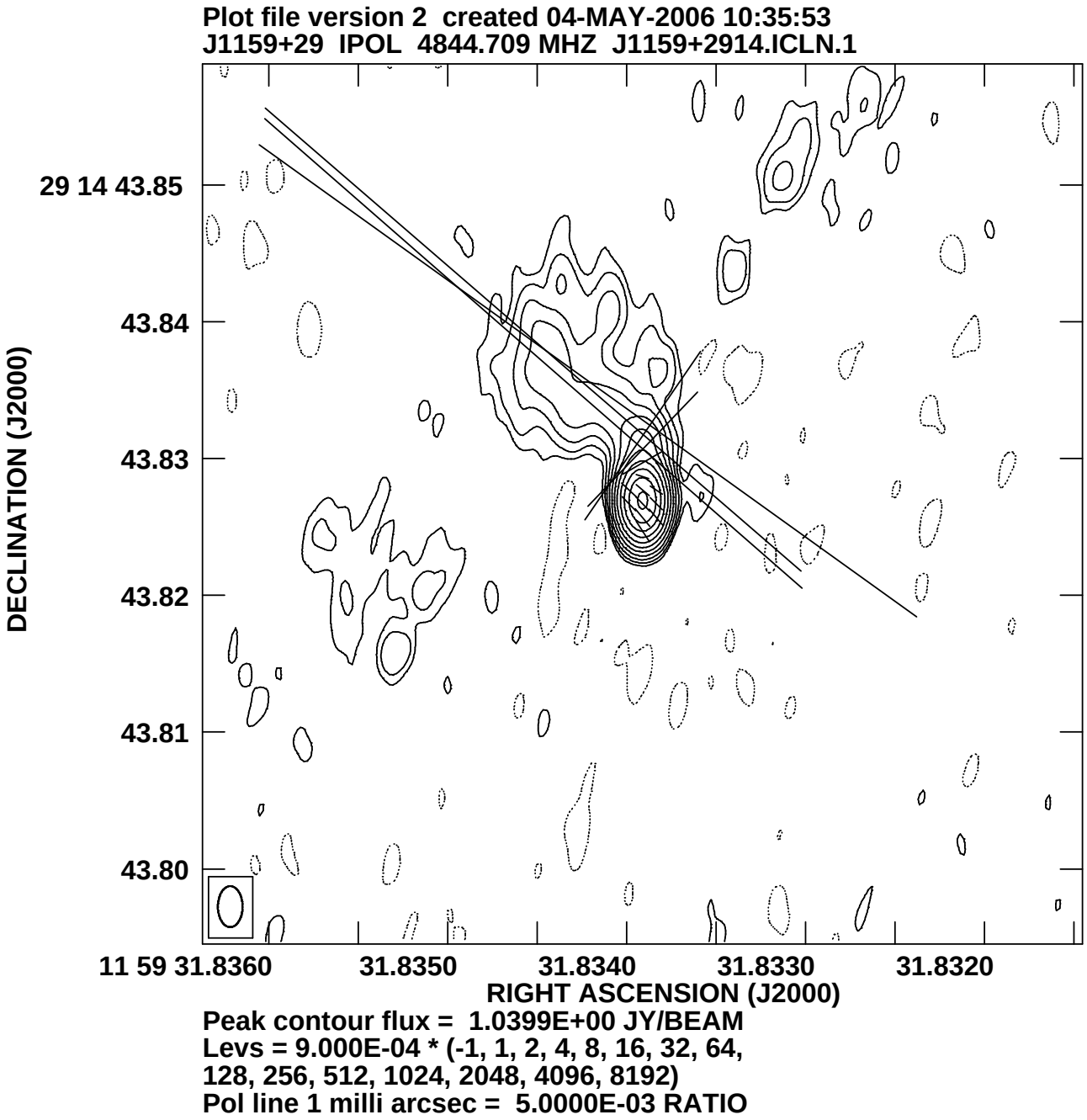
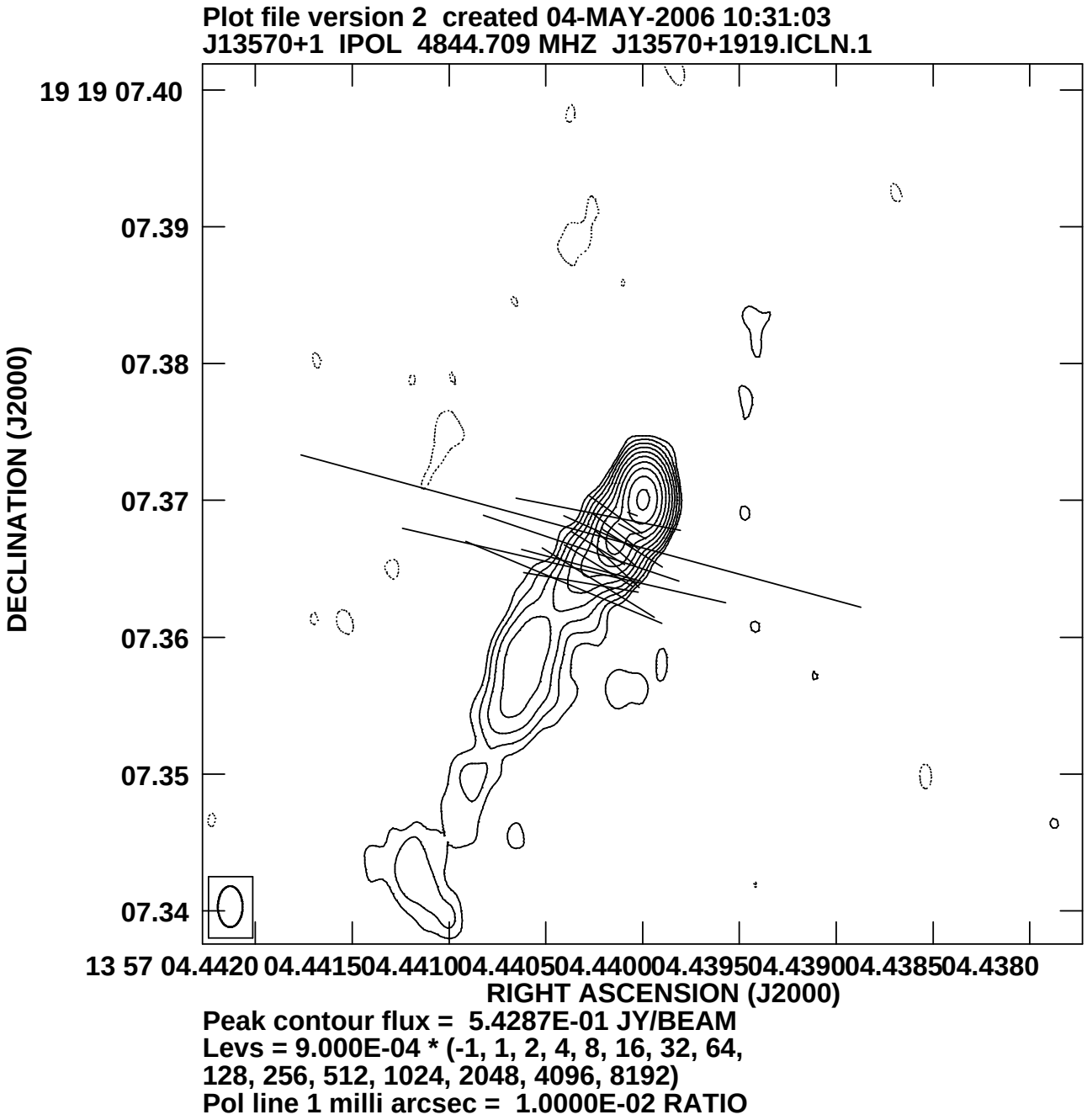
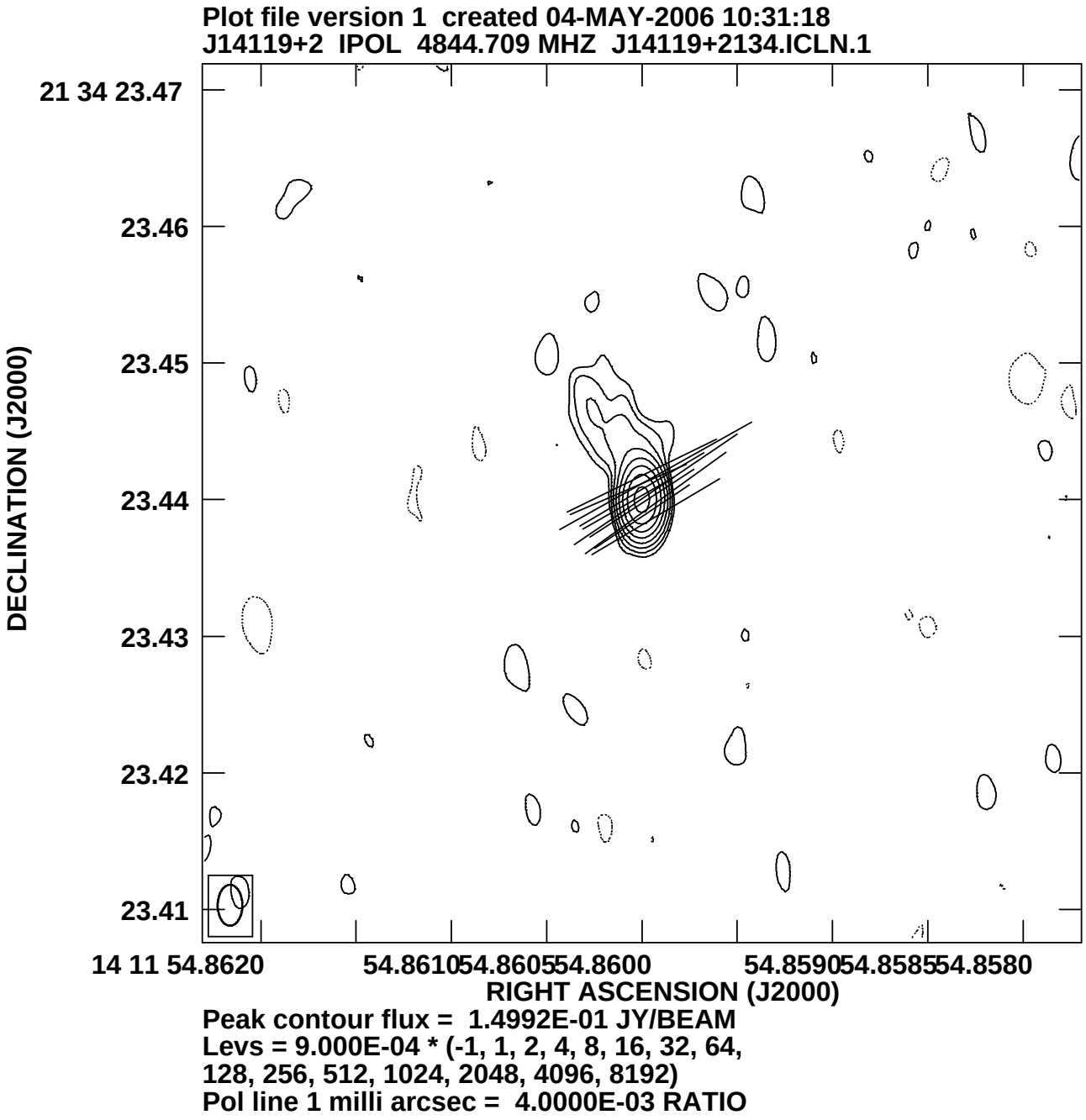
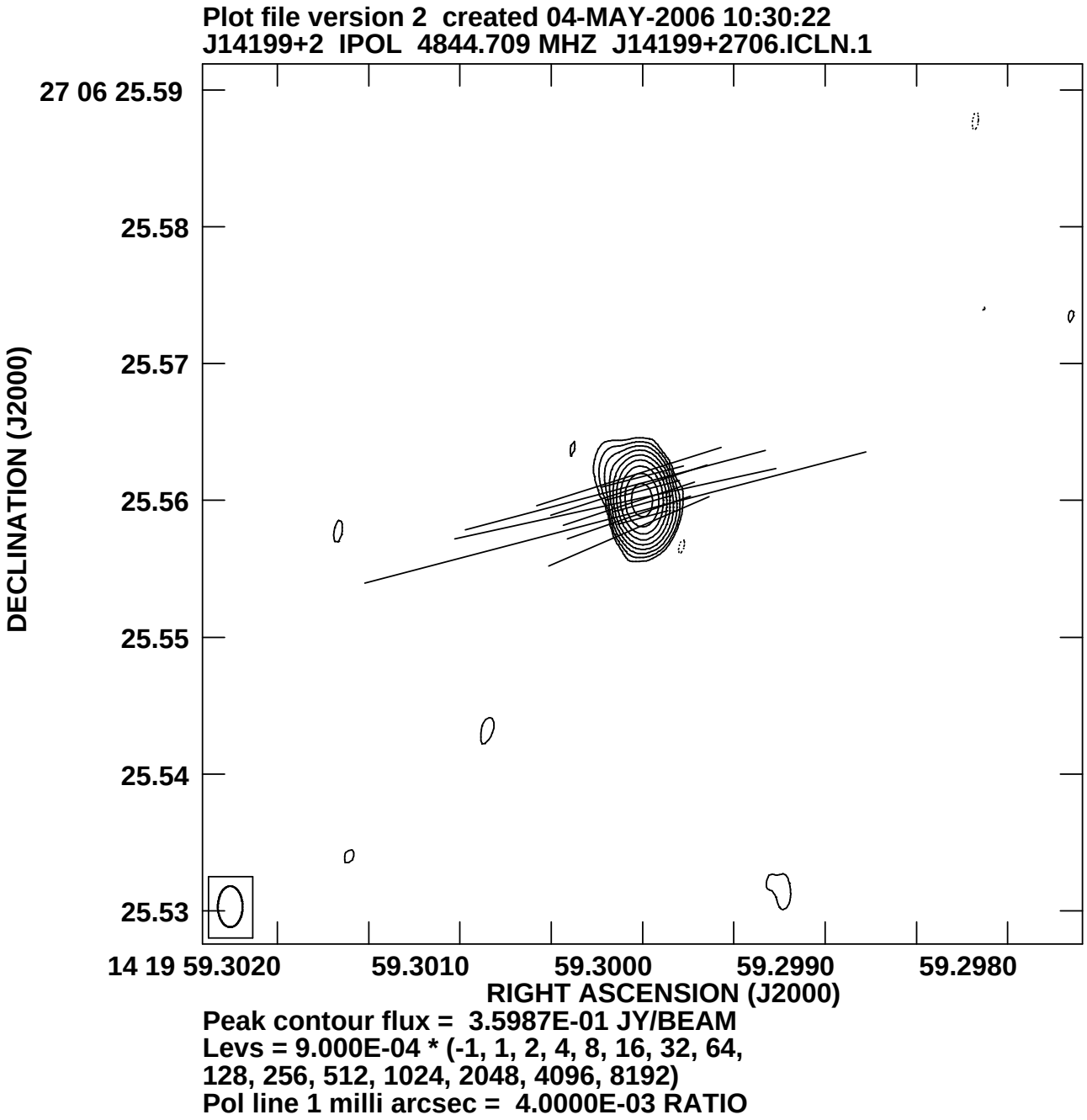
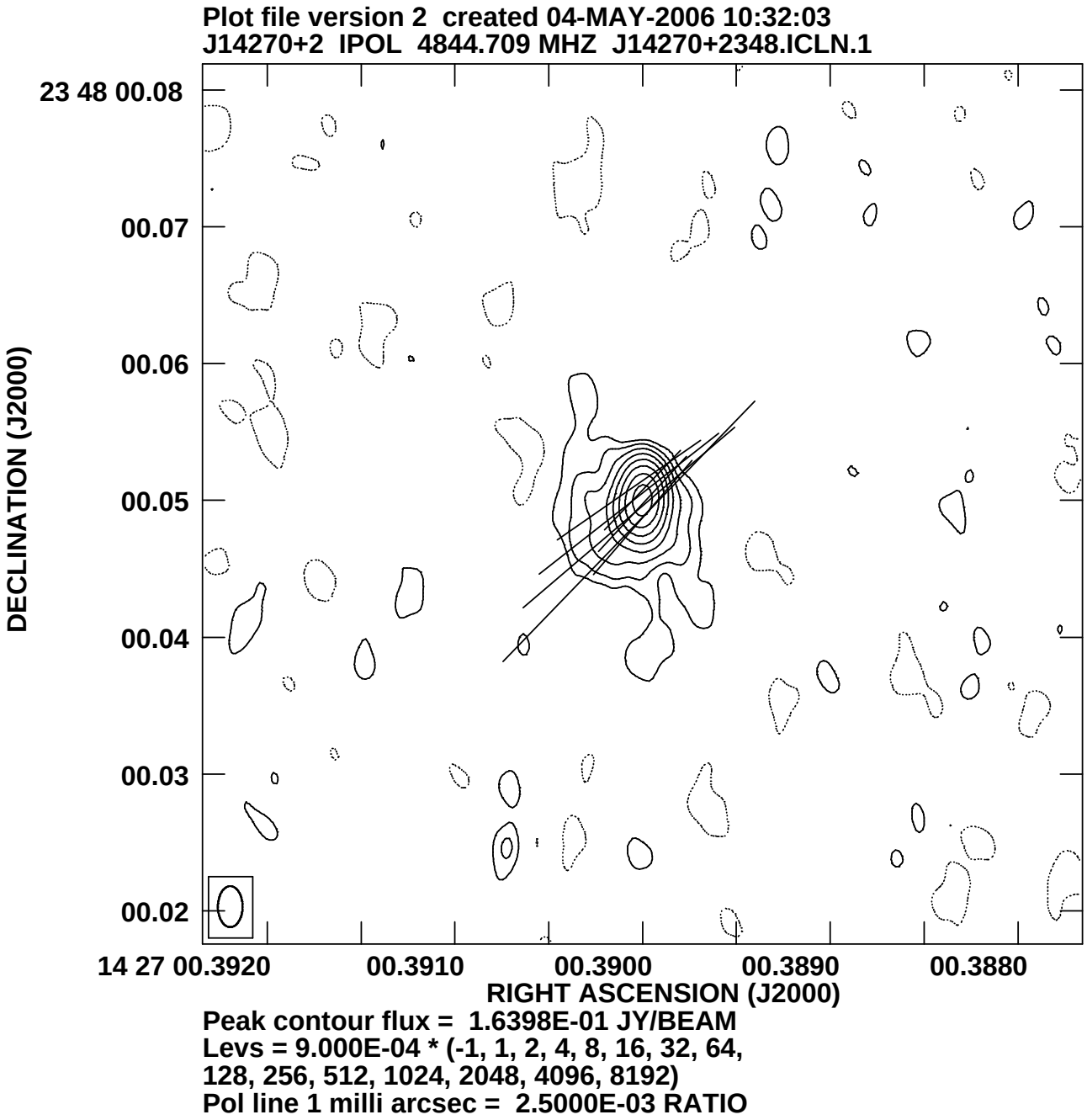
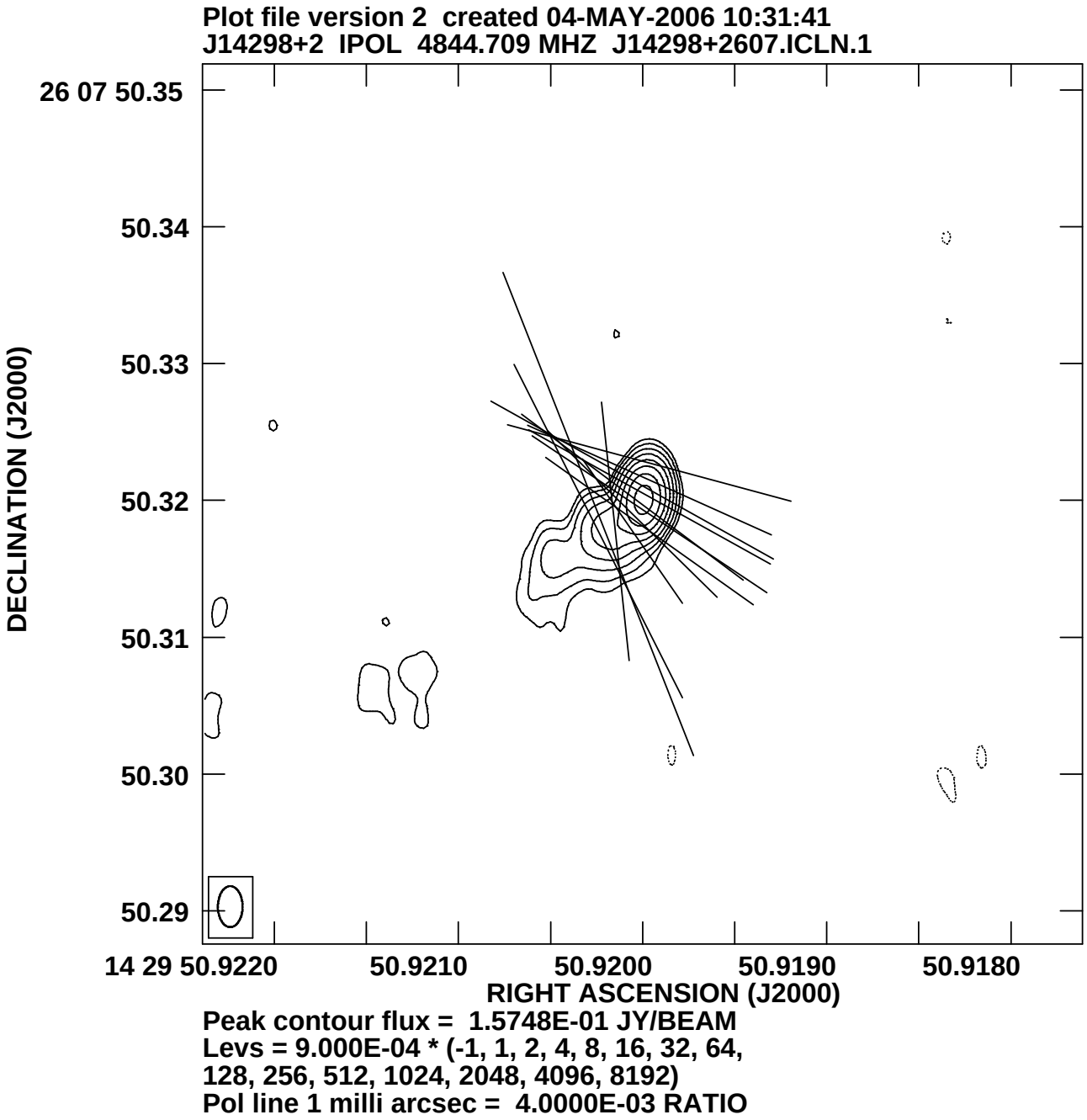

Plot file version 2 created 04-MAY-2006 10:35:53
J1159+29 IPOL 4844.709 MHZ J1159+2914.ICLN.1
29 14 43.85
43.84
43.83
43.82
43.81
43.80
DECLINATION (J2000)
11 59 31.8360
31.8350
31.8340
31.8330
31.8320
RIGHT ASCENSION (J2000)
Peak contour flux = 1.0399E+00 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 5.0000E-03 RATIO

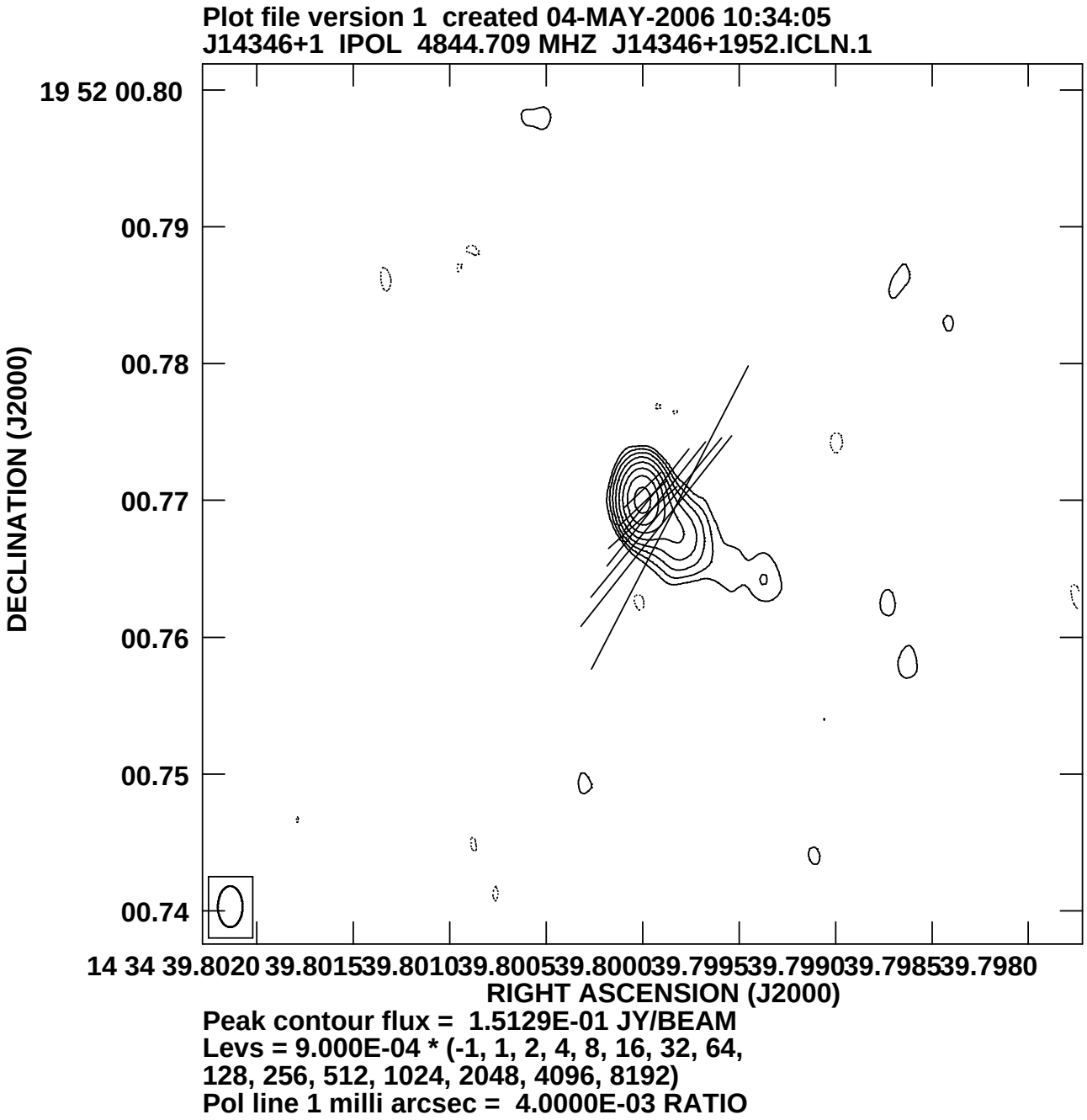

Plot file version 2 created 04-MAY-2006 10:31:03
J13570+1 IPOL 4844.709 MHZ J13570+1919.ICLN.1
19 19 07.40
07.39
07.38
07.37
07.36
07.35
07.34
DECLINATION (J2000)
13 57 04.4420 04.4415 04.4410 04.4405 04.4400 04.4395 04.4390 04.4385 04.4380
RIGHT ASCENSION (J2000)
Peak contour flux = 5.4287E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 1.0000E-02 RATIO

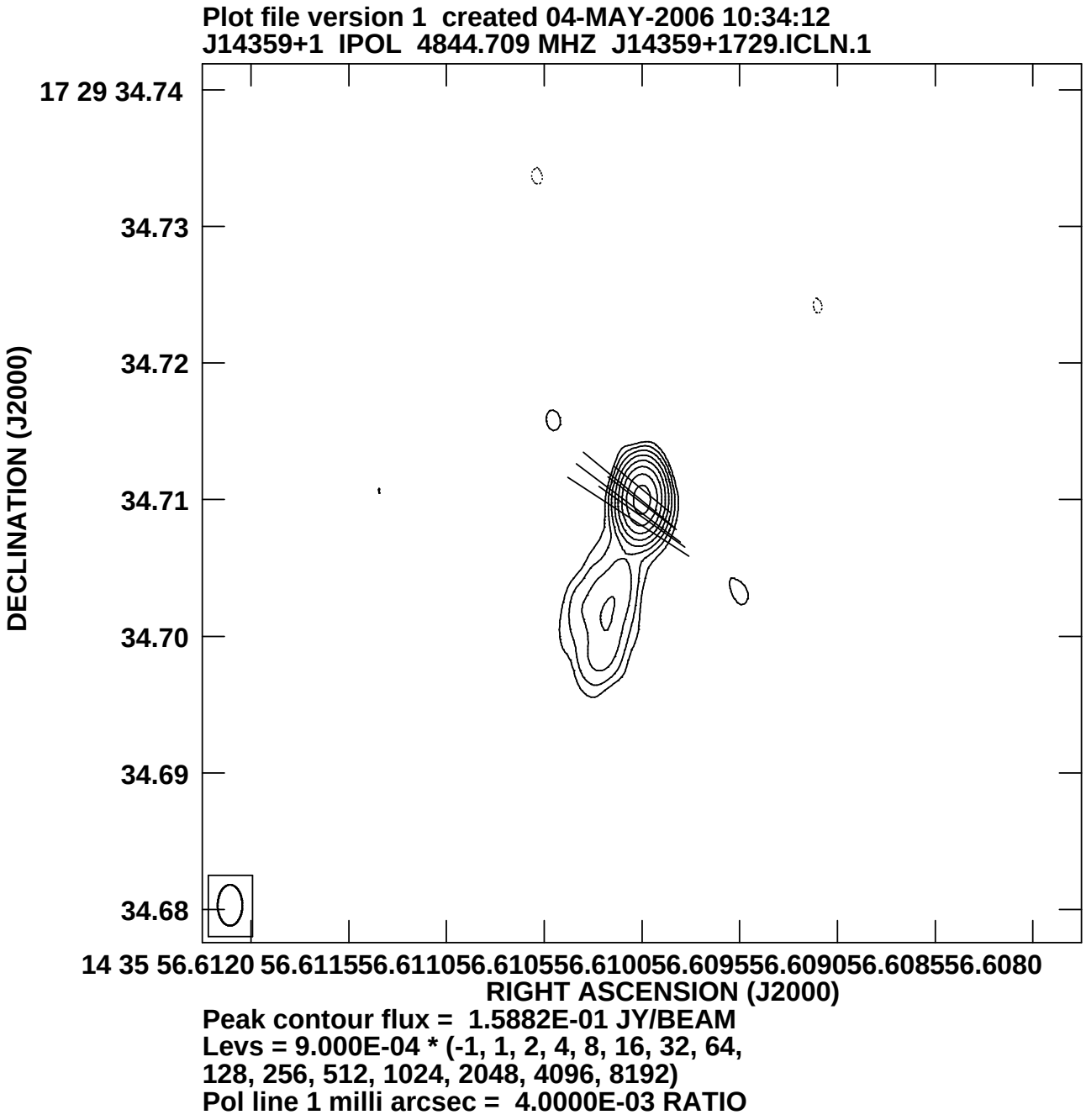

Plot file version 1 created 04-MAY-2006 10:31:18
J14119+2 IPOL 4844.709 MHZ J14119+2134.ICLN.1
21 34 23.47
23.46
23.45
23.44
23.43
23.42
23.41
DECLINATION (J2000)
14 11 54.8620
54.8610
54.8605
54.8600
54.8590
54.8585
54.8580
RIGHT ASCENSION (J2000)
Peak contour flux = 1.4992E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO

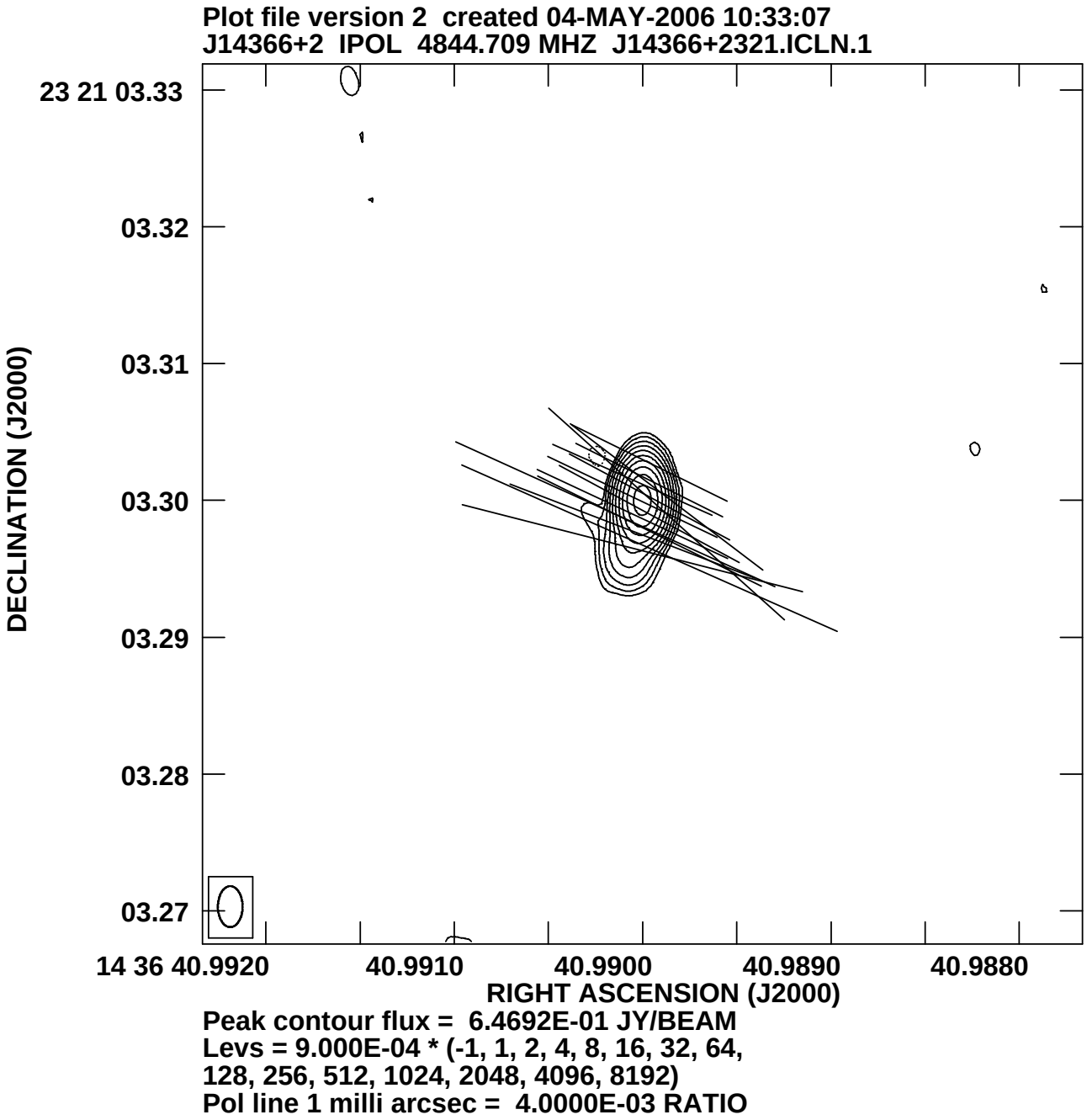

Plot file version 2 created 04-MAY-2006 10:30:22
J14199+2 IPOL 4844.709 MHZ J14199+2706.ICLN.1
27 06 25.59
25.58
25.57
25.56
25.55
25.54
25.53
DECLINATION (J2000)
14 19 59.3020
59.3010
59.3000
59.2990
59.2980
RIGHT ASCENSION (J2000)
Peak contour flux = 3.5987E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO

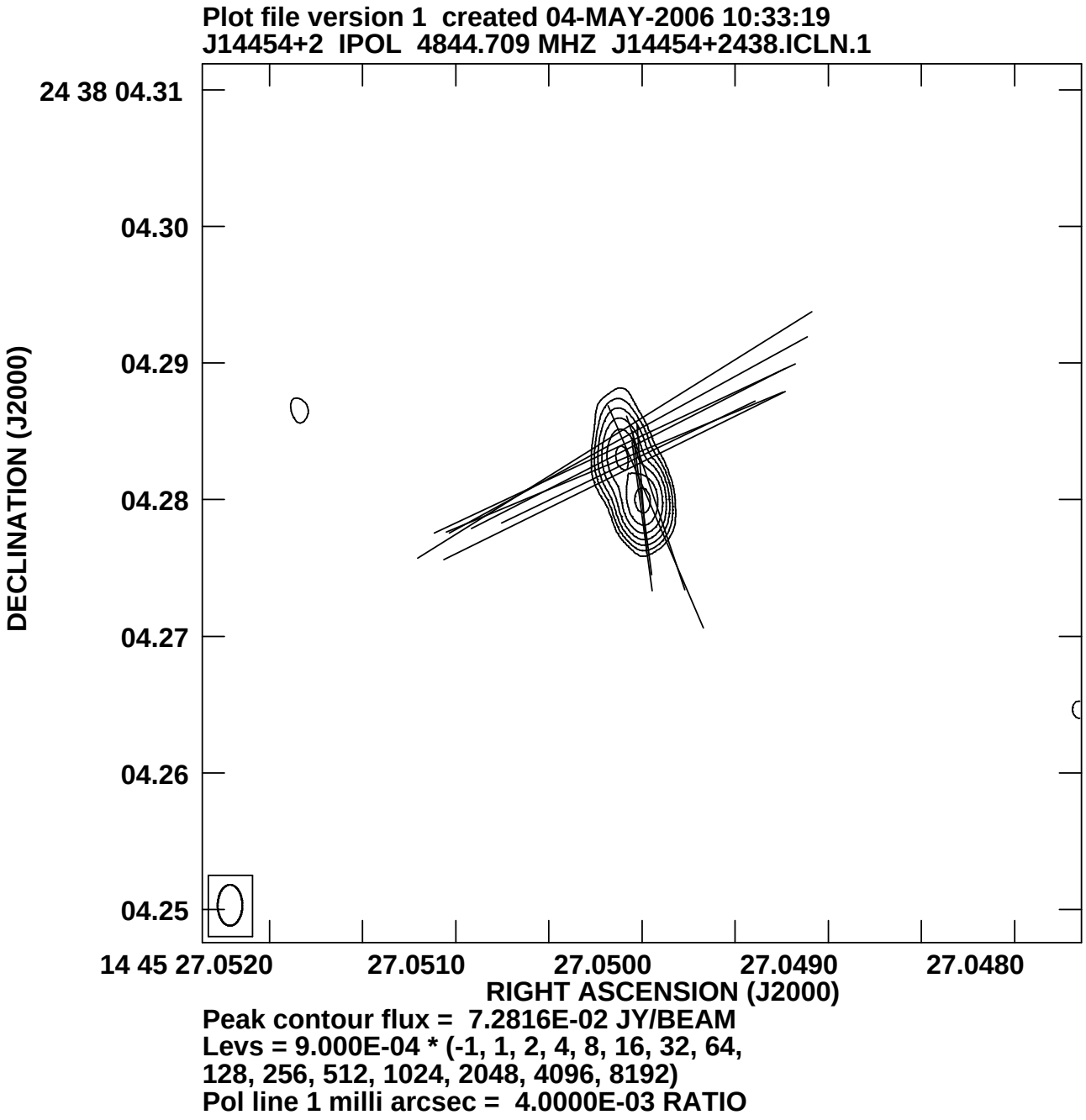

Plot file version 2 created 04-MAY-2006 10:32:03
J14270+2 IPOL 4844.709 MHZ J14270+2348.ICLN.1
23 48 00.08
00.07
00.06
00.05
00.04
00.03
00.02
DECLINATION (J2000)
14 27 00.3920
00.3910
00.3900
00.3890
00.3880
RIGHT ASCENSION (J2000)
Peak contour flux = 1.6398E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 2.5000E-03 RATIO

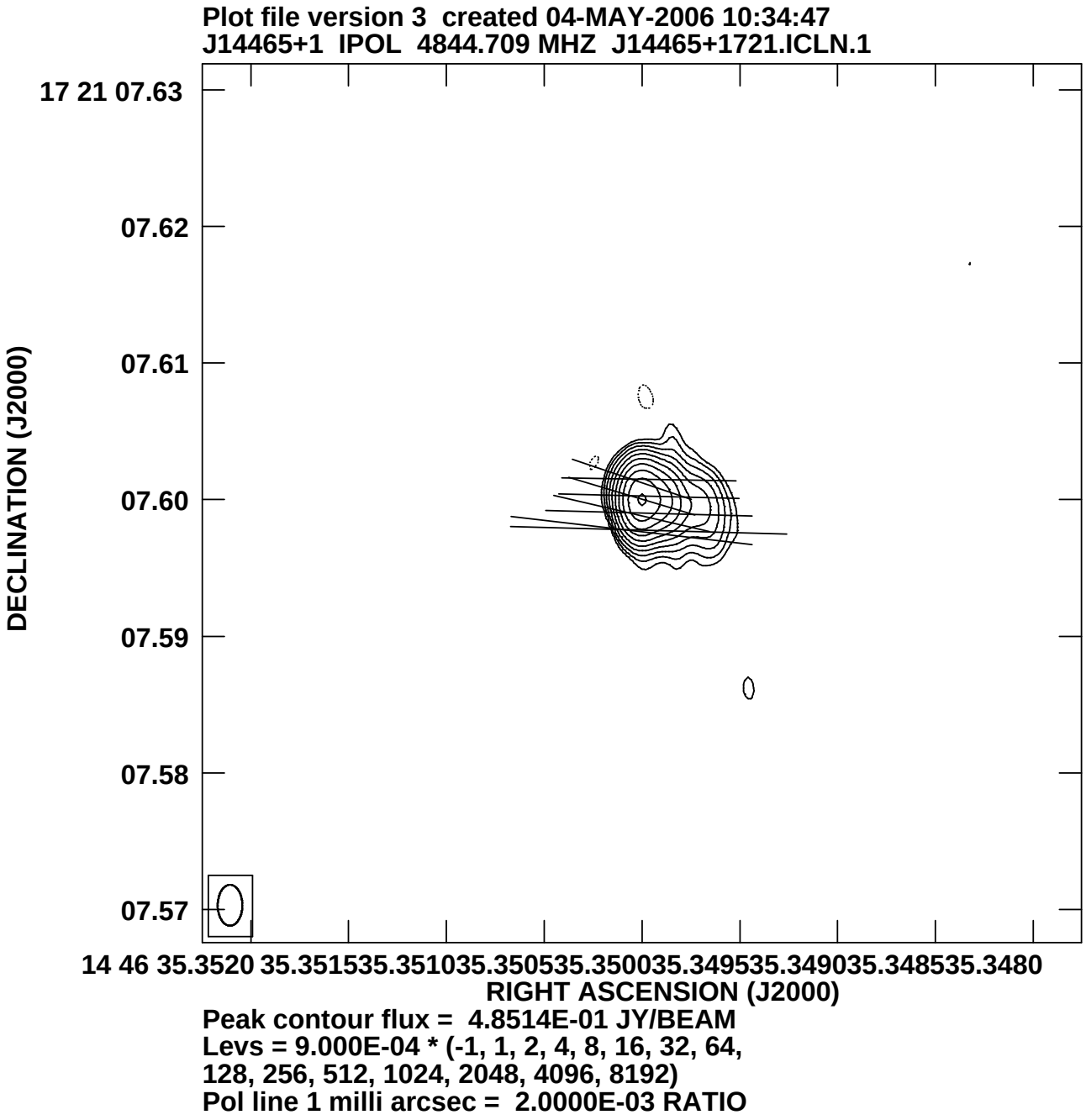

Plot file version 2 created 04-MAY-2006 10:31:41
J14298+2 IPOL 4844.709 MHZ J14298+2607.ICLN.1
26 07 50.35
50.34
50.33
50.32
50.31
50.30
50.29
DECLINATION (J2000)
14 29 50.9220
50.9210
50.9200
50.9190
50.9180
RIGHT ASCENSION (J2000)
Peak contour flux = 1.5748E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO

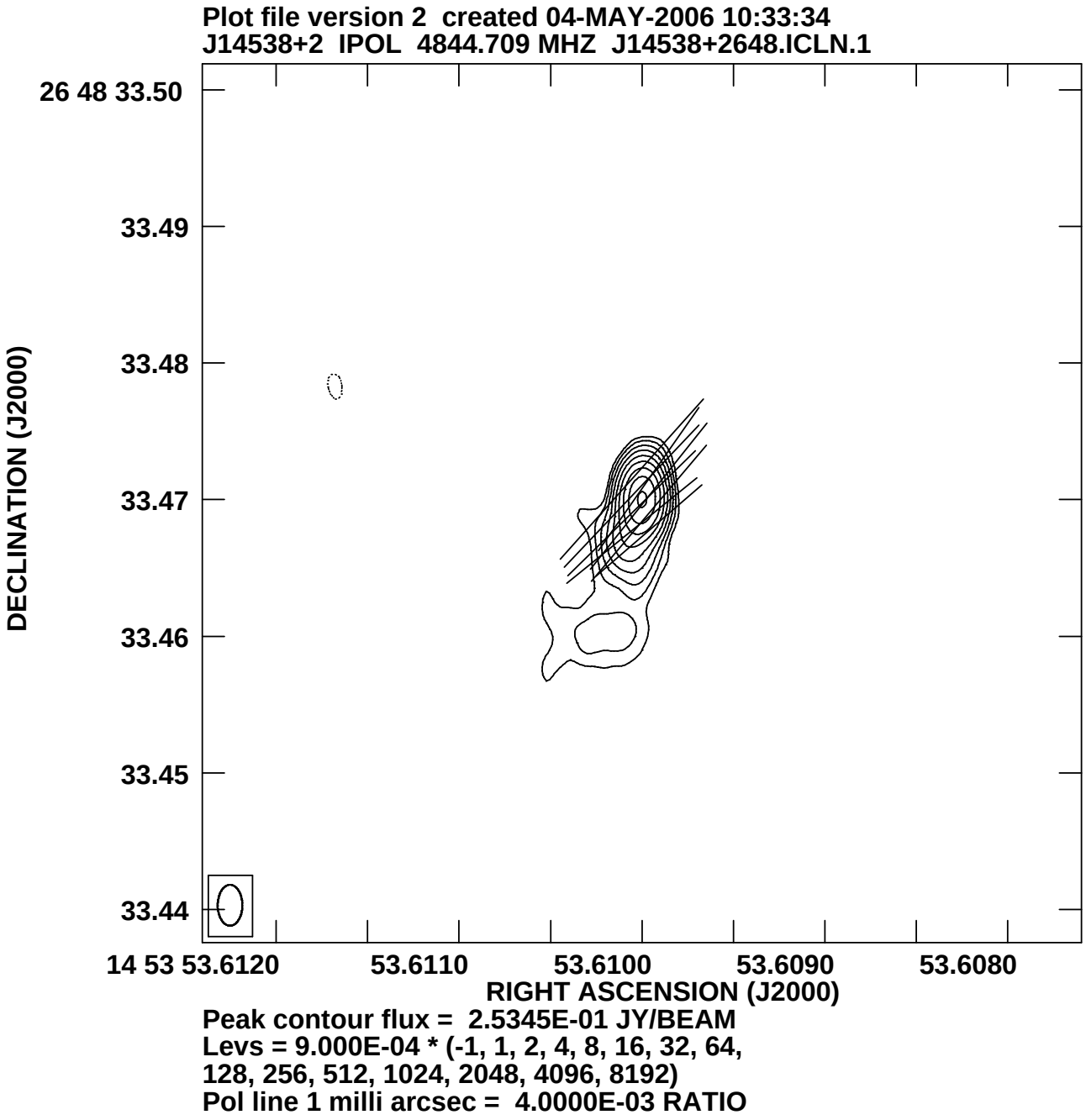

Plot file version 1 created 04-MAY-2006 10:34:05
J14346+1 IPOL 4844.709 MHZ J14346+1952.ICLN.1
19 52 00.80
00.79
00.78
00.77
00.76
00.75
00.74
DECLINATION (J2000)
14 34 39.8020 39.8015 39.8010 39.8005 39.8000 39.7995 39.7990 39.7985 39.7980
RIGHT ASCENSION (J2000)
Peak contour flux = 1.5129E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO

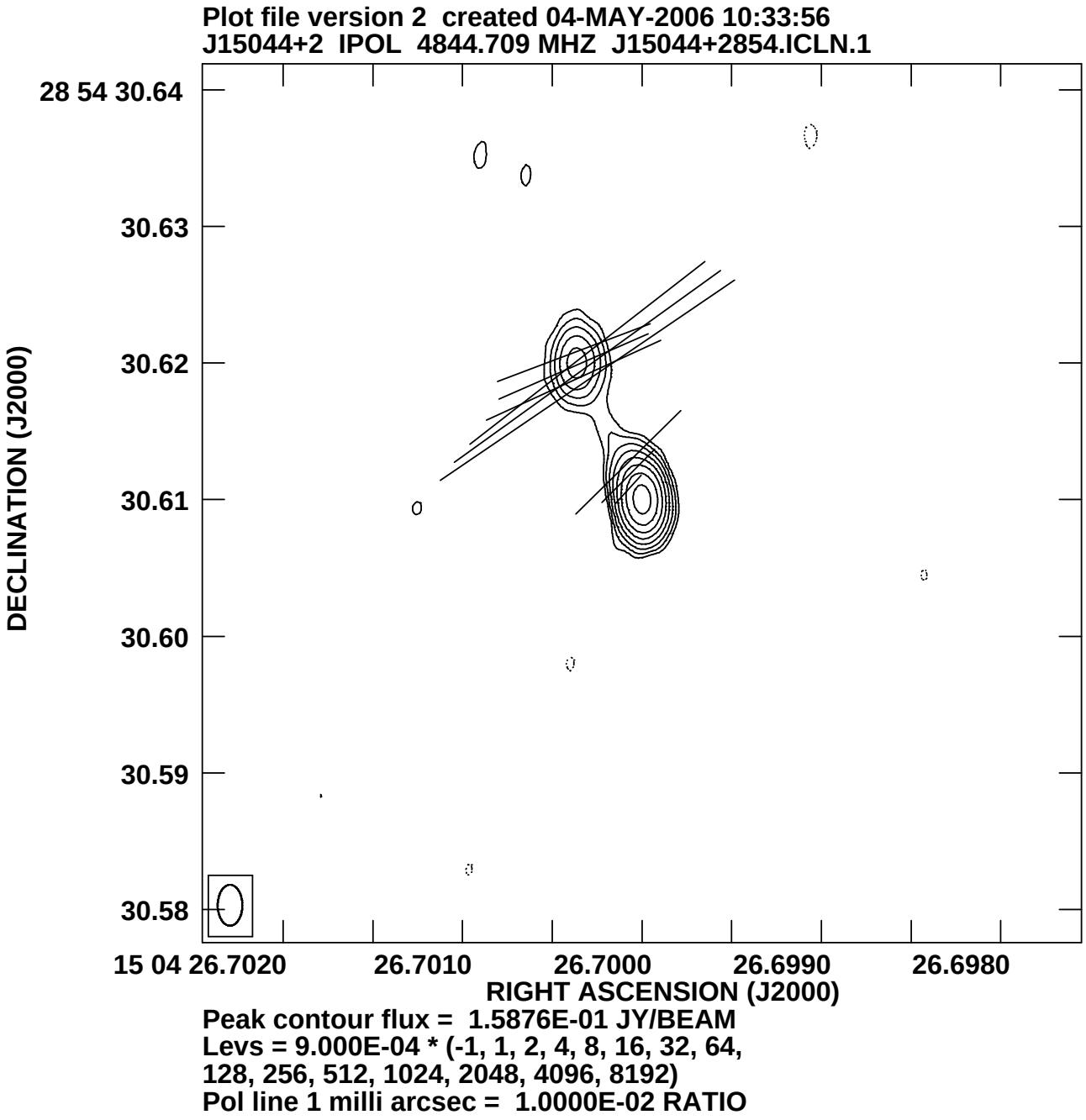

Plot file version 1 created 04-MAY-2006 10:34:12
J14359+1 IPOL 4844.709 MHZ J14359+1729.ICLN.1
17 29 34.74
34.73
34.72
34.71
34.70
34.69
34.68
DECLINATION (J2000)
14 35 56.6120 56.611556.611056.610556.610056.609556.609056.608556.6080
RIGHT ASCENSION (J2000)
Peak contour flux = 1.5882E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO

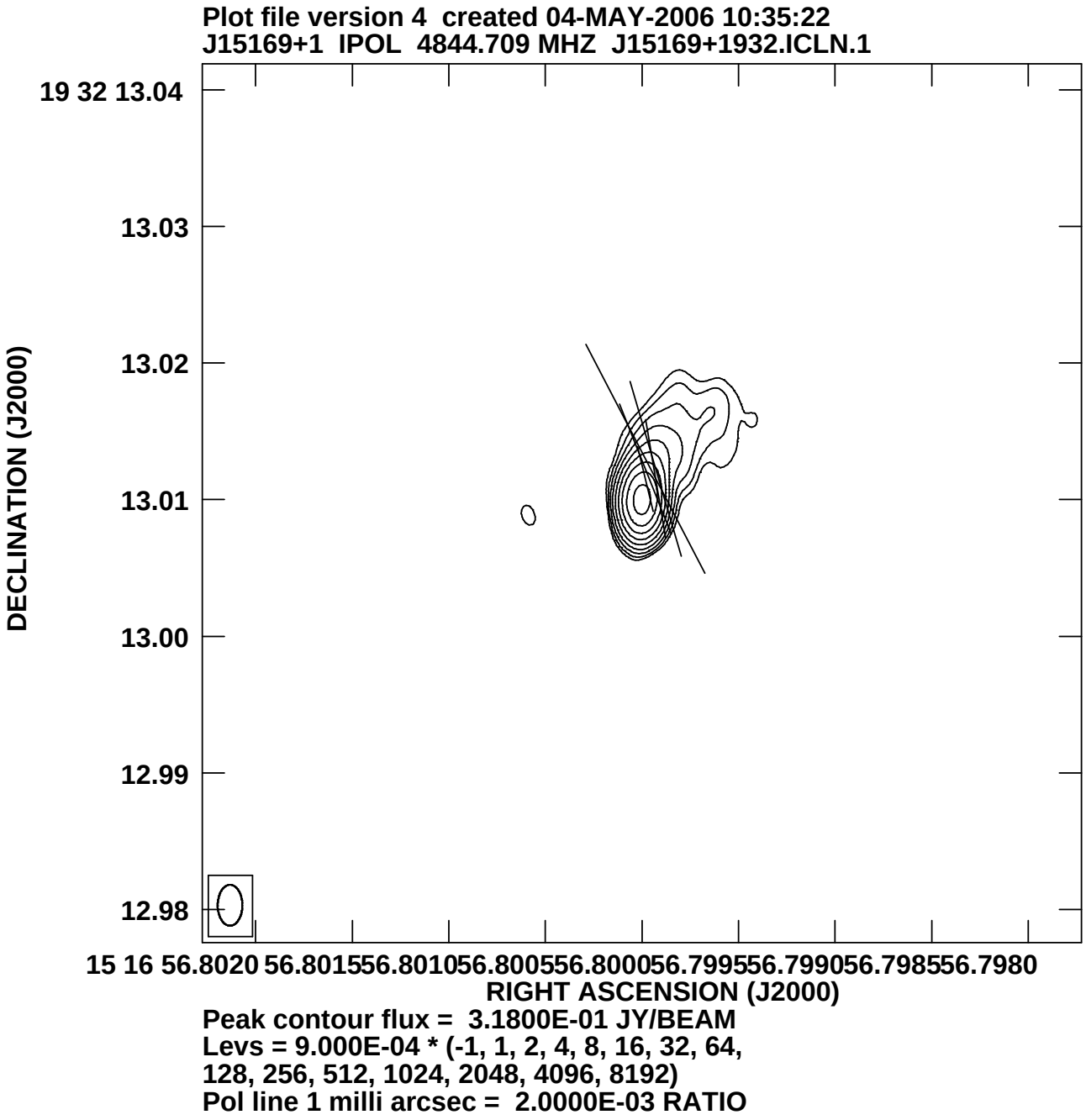

Plot file version 2 created 04-MAY-2006 10:33:07
J14366+2 IPOL 4844.709 MHZ J14366+2321.ICLN.1
23 21 03.33
03.32
03.31
03.30
03.29
03.28
03.27
DECLINATION (J2000)
14 36 40.9920
40.9910
40.9900
40.9890
40.9880
RIGHT ASCENSION (J2000)
Peak contour flux = 6.4692E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO

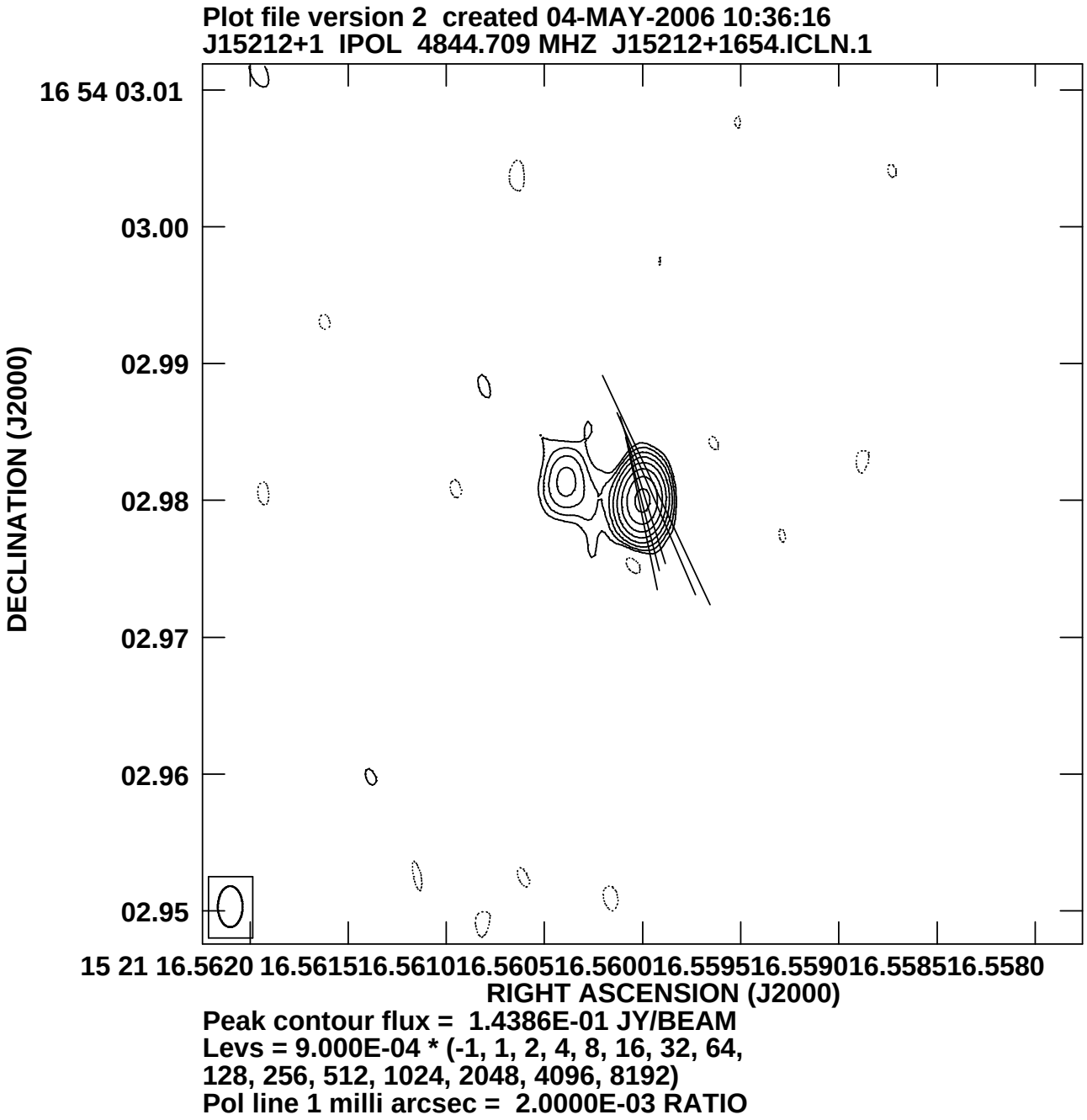

Plot file version 1 created 04-MAY-2006 10:33:19
J14454+2 IPOL 4844.709 MHZ J14454+2438.ICLN.1
24 38 04.31
04.30
04.29
04.28
04.27
04.26
04.25
DECLINATION (J2000)
14 45 27.0520
27.0510
27.0500
27.0490
27.0480
RIGHT ASCENSION (J2000)
Peak contour flux = 7.2816E-02 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO


Plot file version 3 created 04-MAY-2006 10:34:47
J14465+1 IPOL 4844.709 MHZ J14465+1721.ICLN.1
17 21 07.63
07.62
07.61
07.60
07.59
07.58
07.57
DECLINATION (J2000)
14 46 35.3520 35.3515 35.3510 35.3505 35.3500 35.3495 35.3490 35.3485 35.3480
RIGHT ASCENSION (J2000)
Peak contour flux = 4.8514E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 2.0000E-03 RATIO


Plot file version 2 created 04-MAY-2006 10:33:34
J14538+2 IPOL 4844.709 MHZ J14538+2648.ICLN.1
26 48 33.50
33.49
33.48
33.47
33.46
33.45
33.44
DECLINATION (J2000)
14 53 53.6120
53.6110
53.6100
53.6090
53.6080
RIGHT ASCENSION (J2000)
Peak contour flux = 2.5345E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 4.0000E-03 RATIO


Plot file version 2 created 04-MAY-2006 10:33:56
J15044+2 IPOL 4844.709 MHZ J15044+2854.ICLN.1
28 54 30.64
30.63
30.62
30.61
30.60
30.59
30.58
DECLINATION (J2000)
15 04 26.7020
26.7010
26.7000
26.6990
26.6980
RIGHT ASCENSION (J2000)
Peak contour flux = 1.5876E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 1.0000E-02 RATIO


Plot file version 4 created 04-MAY-2006 10:35:22
J15169+1 IPOL 4844.709 MHZ J15169+1932.ICLN.1
19 32 13.04
13.03
13.02
13.01
13.00
12.99
12.98
DECLINATION (J2000)
15 16 56.8020
56.8015
56.8010
56.8005
56.8000
56.7995
56.7990
56.7985
56.7980
RIGHT ASCENSION (J2000)
Peak contour flux = 3.1800E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 2.0000E-03 RATIO


Plot file version 2 created 04-MAY-2006 10:36:16
J15212+1 IPOL 4844.709 MHZ J15212+1654.ICLN.1
16 54 03.01
03.00
02.99
02.98
02.97
02.96
02.95
DECLINATION (J2000)
15 21 16.5620 16.561516.561016.560516.560016.559516.559016.558516.5580
RIGHT ASCENSION (J2000)
Peak contour flux = 1.4386E-01 JY/BEAM
Levs = 9.000E-04 * (-1, 1, 2, 4, 8, 16, 32, 64,
128, 256, 512, 1024, 2048, 4096, 8192)
Pol line 1 milli arcsec = 2.0000E-03 RATIO