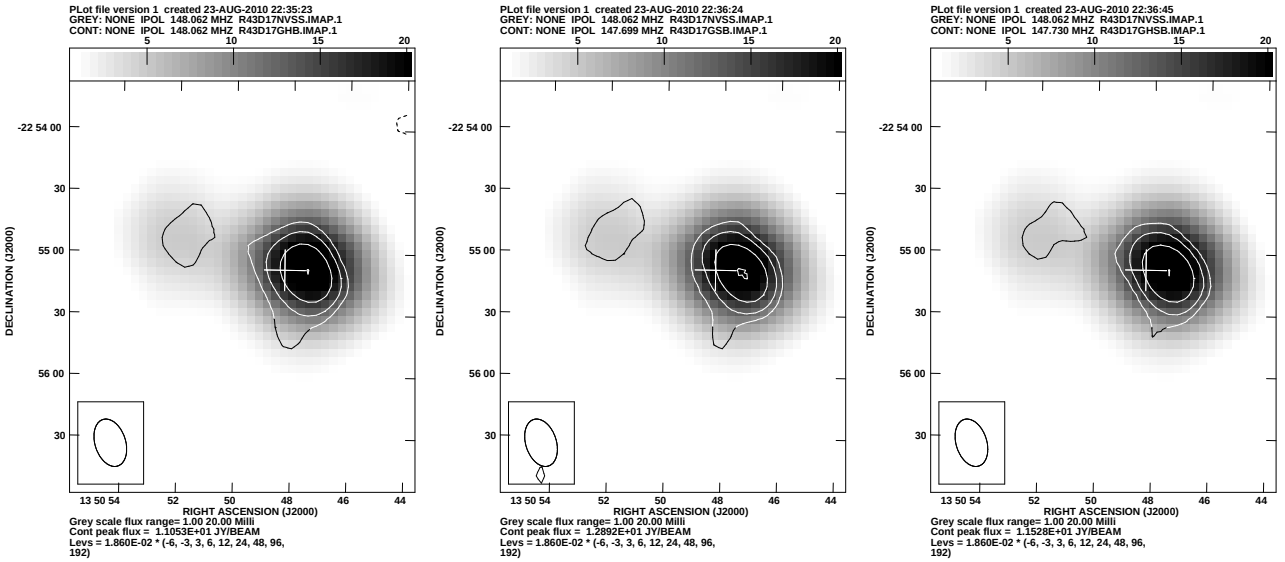
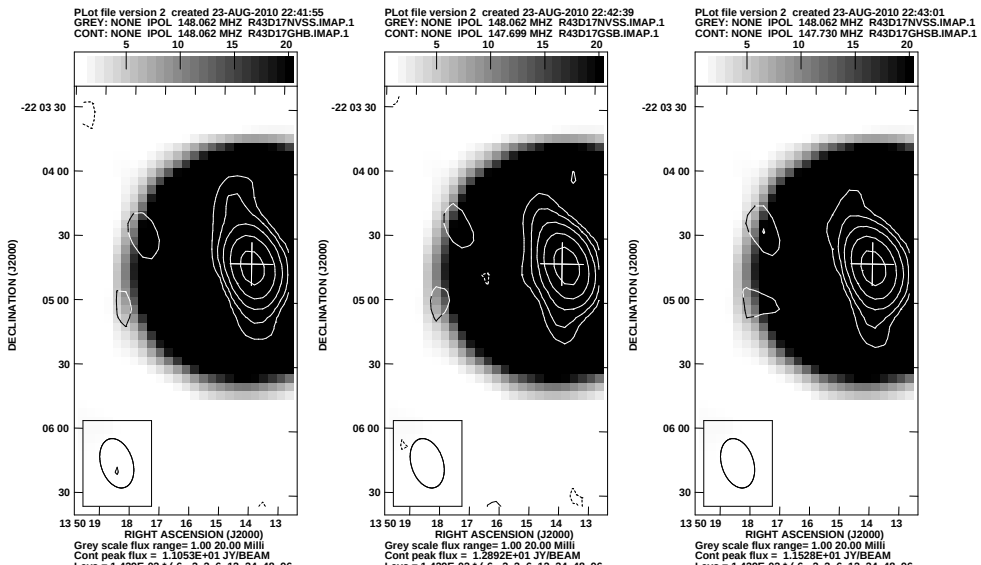
The objects are selected from the TGSS catalogue R43D15 have their angular sizes greater than 30 arc sec. The three column shows GHB, GSB and GHSB Maps. The grey scale is NVSS and the crosses mark the TGSS (GHB data) catalogue positions. Rms noise is estimated from GHB maps and the file contains total 49 object's map.

August 24, 2010


PLot file version 1 created 23-AUG-2010 22:35:23
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 148.062 MHZ R43D17GHB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.1053E+01 JY/BEAM
Levs = 1.860E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)
PLot file version 1 created 23-AUG-2010 22:36:24
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 147.699 MHZ R43D17GSB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.2892E+01 JY/BEAM
Levs = 1.860E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)
PLot file version 1 created 23-AUG-2010 22:36:45
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 147.730 MHZ R43D17GHSB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.1528E+01 JY/BEAM
Levs = 1.860E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)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GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 148.062 MHZ R43D17GHB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.1053E+01 JY/BEAM
Levs = 1.429E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)
PLot file version 2 created 23-AUG-2010 22:42:39
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 147.699 MHZ R43D17GSB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.2892E+01 JY/BEAM
Levs = 1.429E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)
PLot file version 2 created 23-AUG-2010 22:43:01
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 147.730 MHZ R43D17GHSB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.1528E+01 JY/BEAM
Levs = 1.429E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)

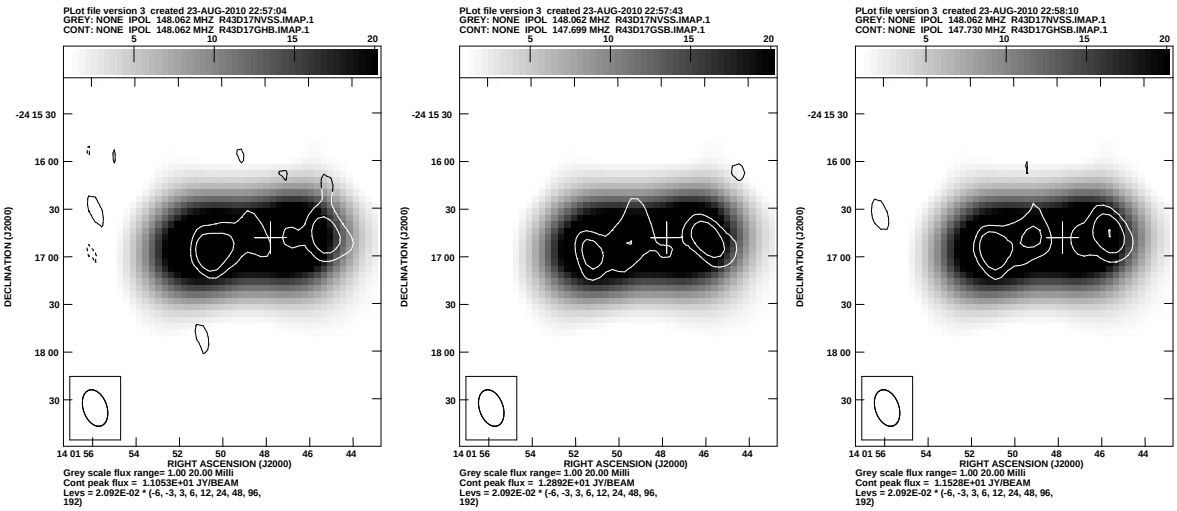
PLot file version 3 created 23-AUG-2010 22:57:04
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 148.062 MHZ R43D17GHB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.1053E+01 JY/BEAM
Levs = 2.092E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)
PLot file version 3 created 23-AUG-2010 22:57:43
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 147.699 MHZ R43D17GSB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.2892E+01 JY/BEAM
Levs = 2.092E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)
PLot file version 3 created 23-AUG-2010 22:58:10
GREY: NONE IPOL 148.062 MHZ R43D17NVSS.IMAP.1
CONT: NONE IPOL 147.730 MHZ R43D17GHSB.IMAP.1
DECLINATION (J2000)
RIGHT ASCENSION (J2000)
Grey scale flux range= 1.00 20.00 Milli
Cont peak flux = 1.1528E+01 JY/BEAM
Levs = 2.092E-02 * (-6, -3, 3, 6, 12, 24, 48, 96, 192)

Figure 1: Maps

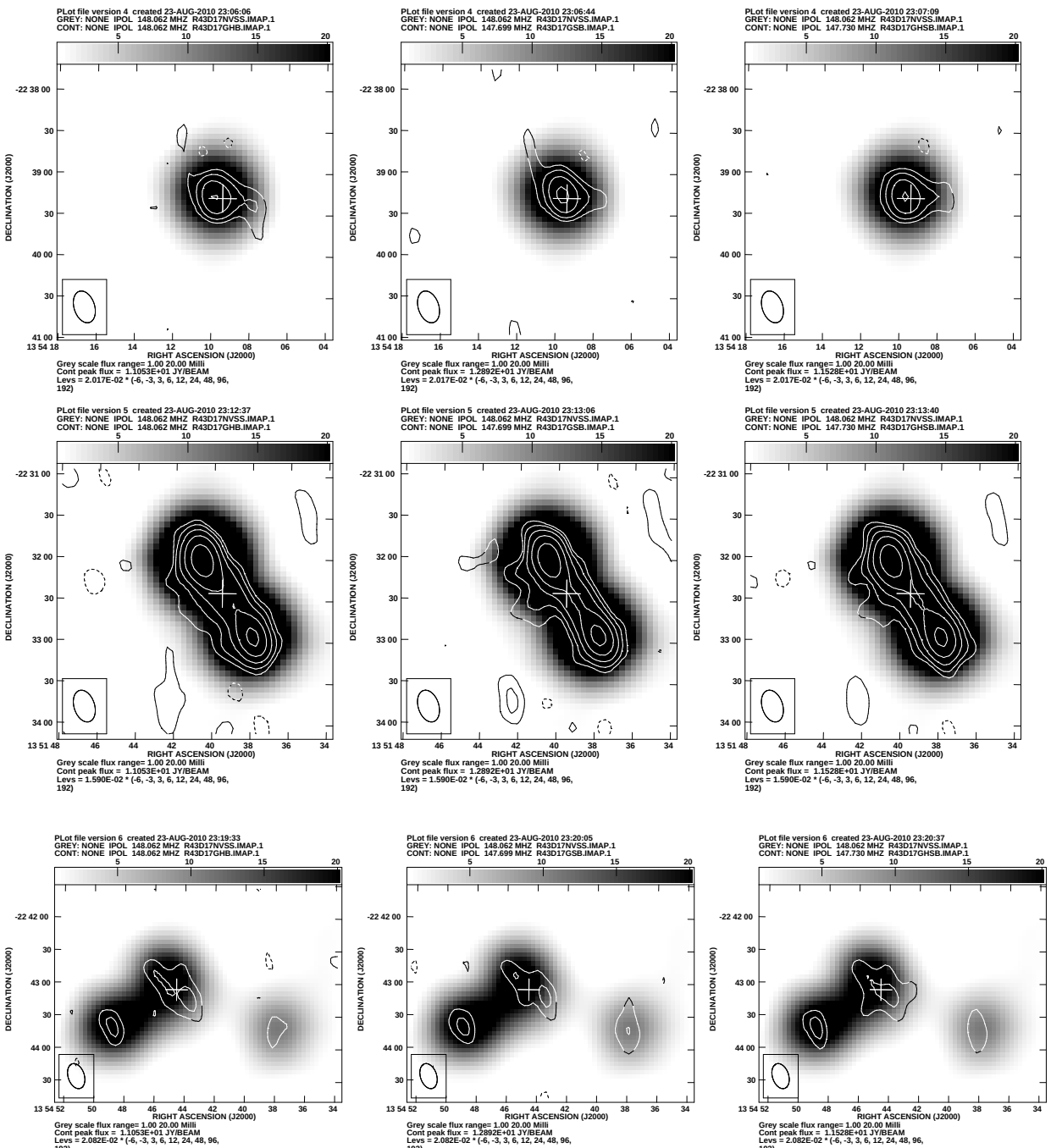

Figure 2: Maps

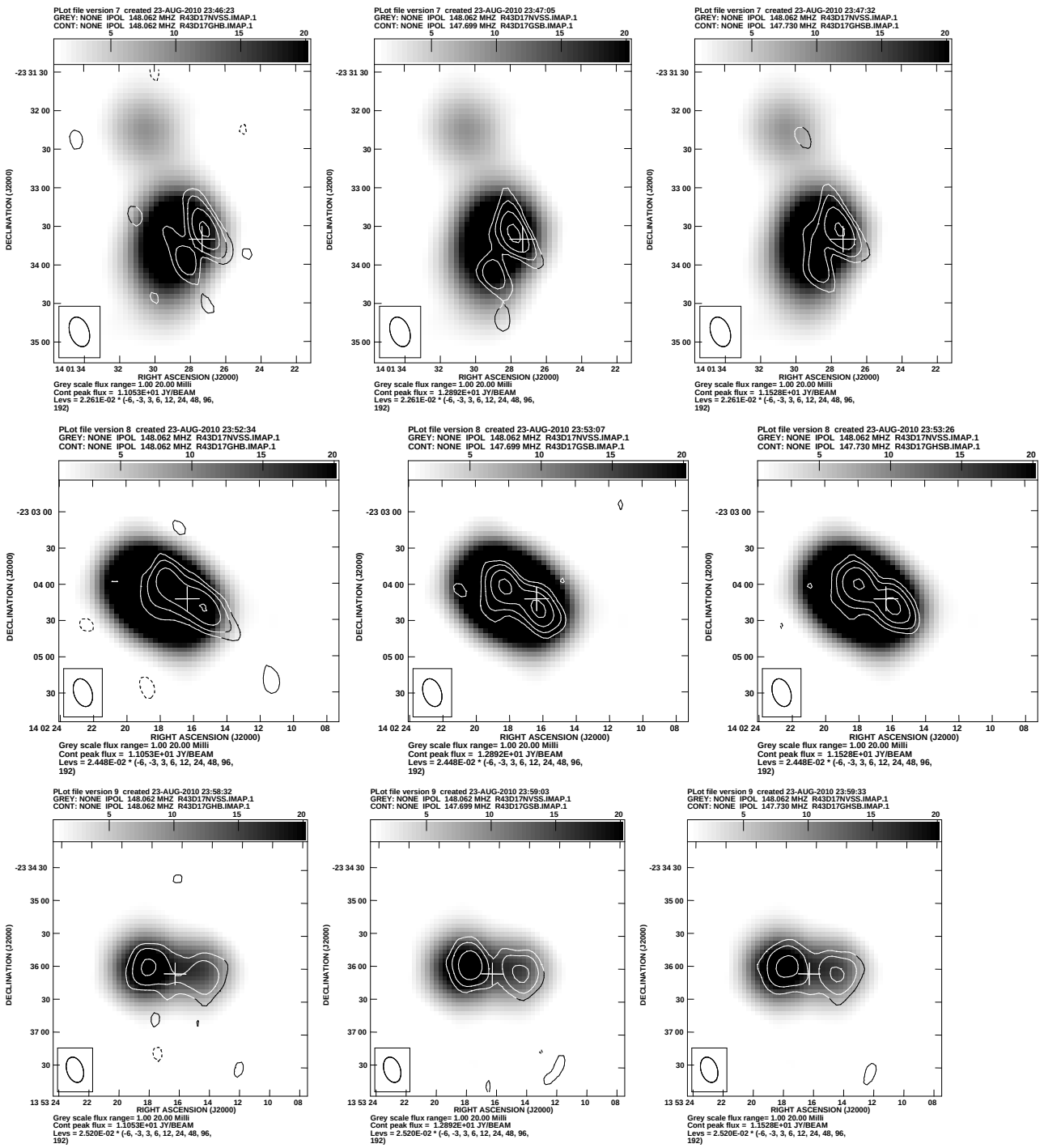

Figure 3: Maps

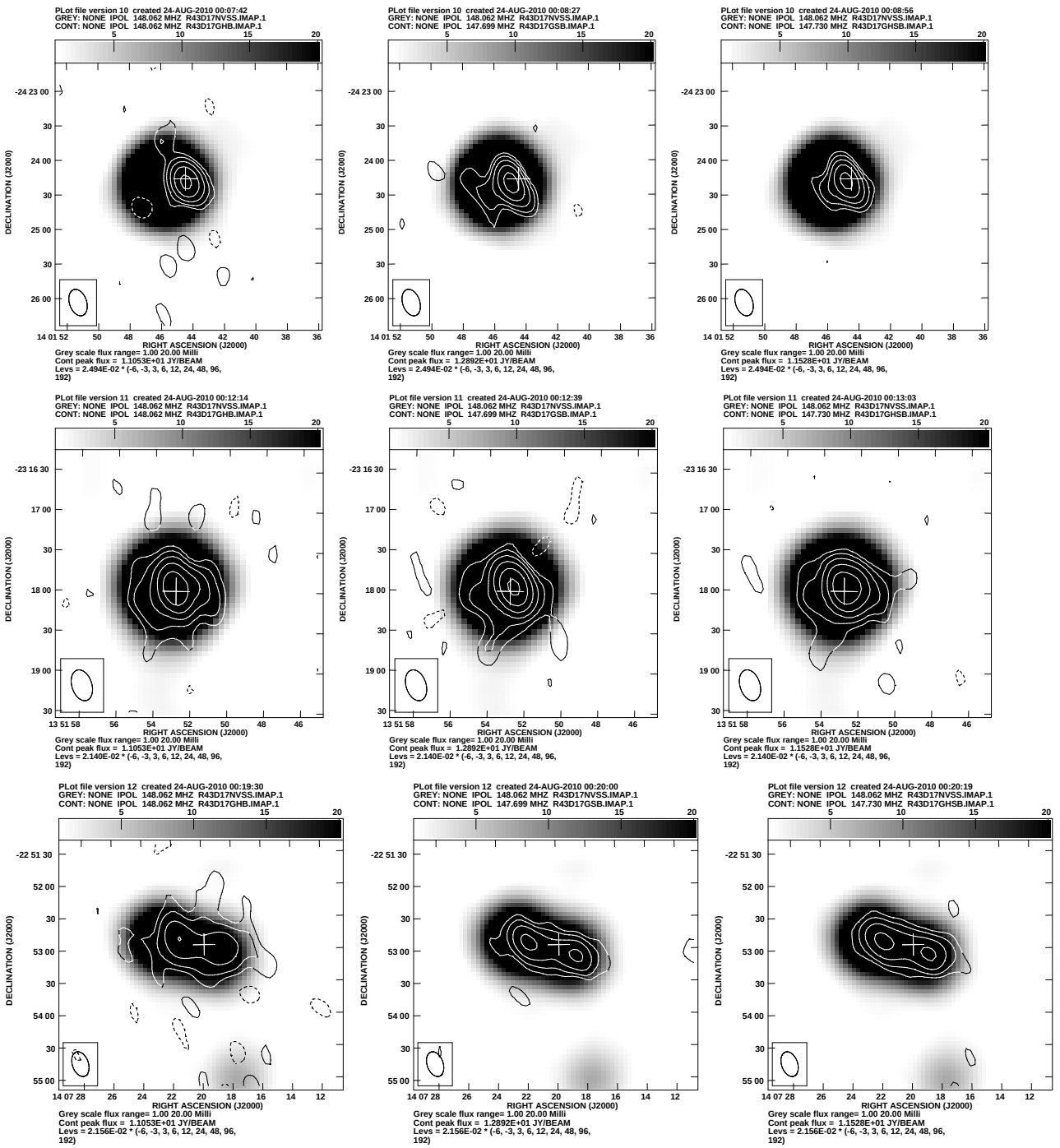

Figure 4: Maps

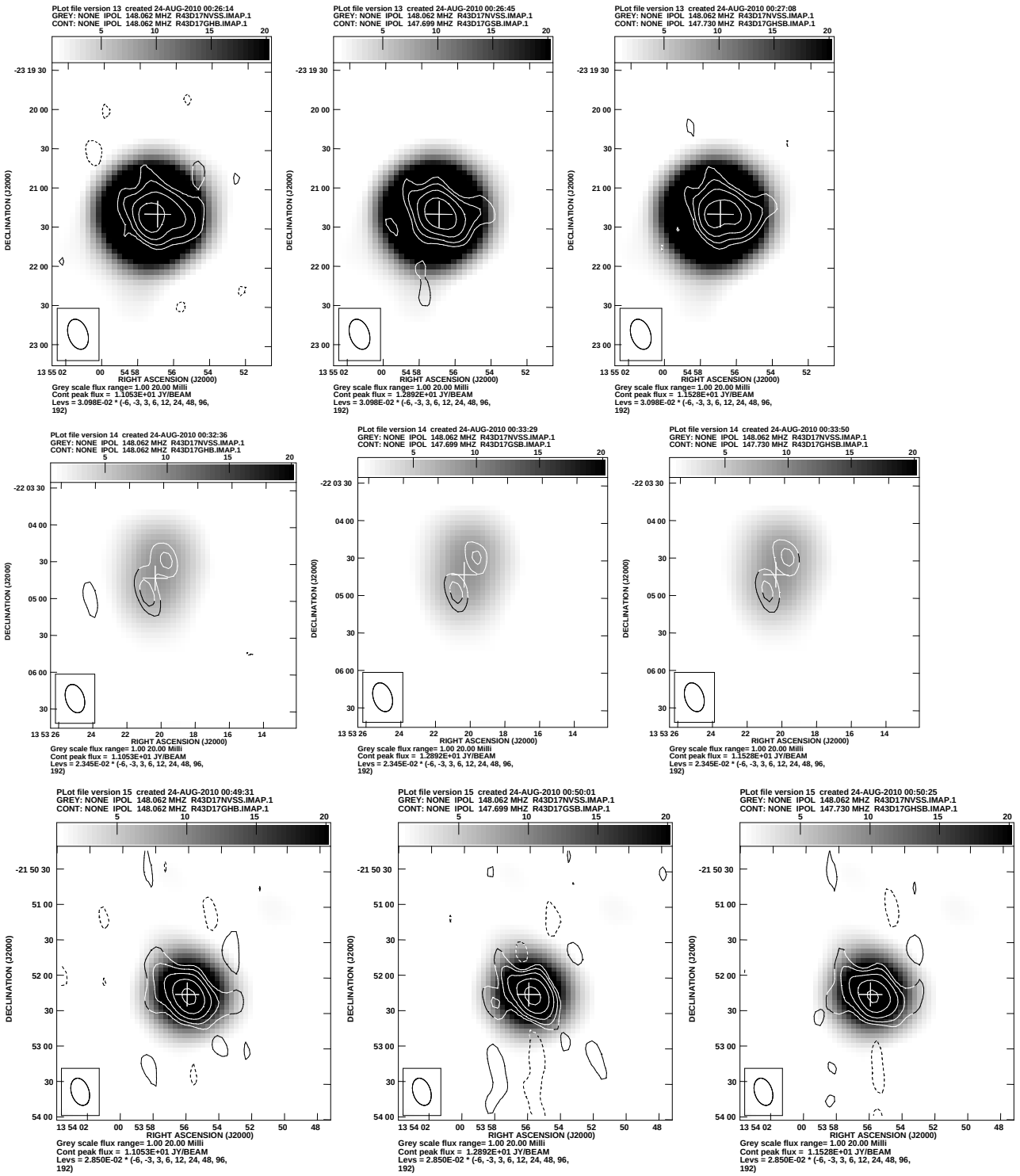

Figure 5: Maps

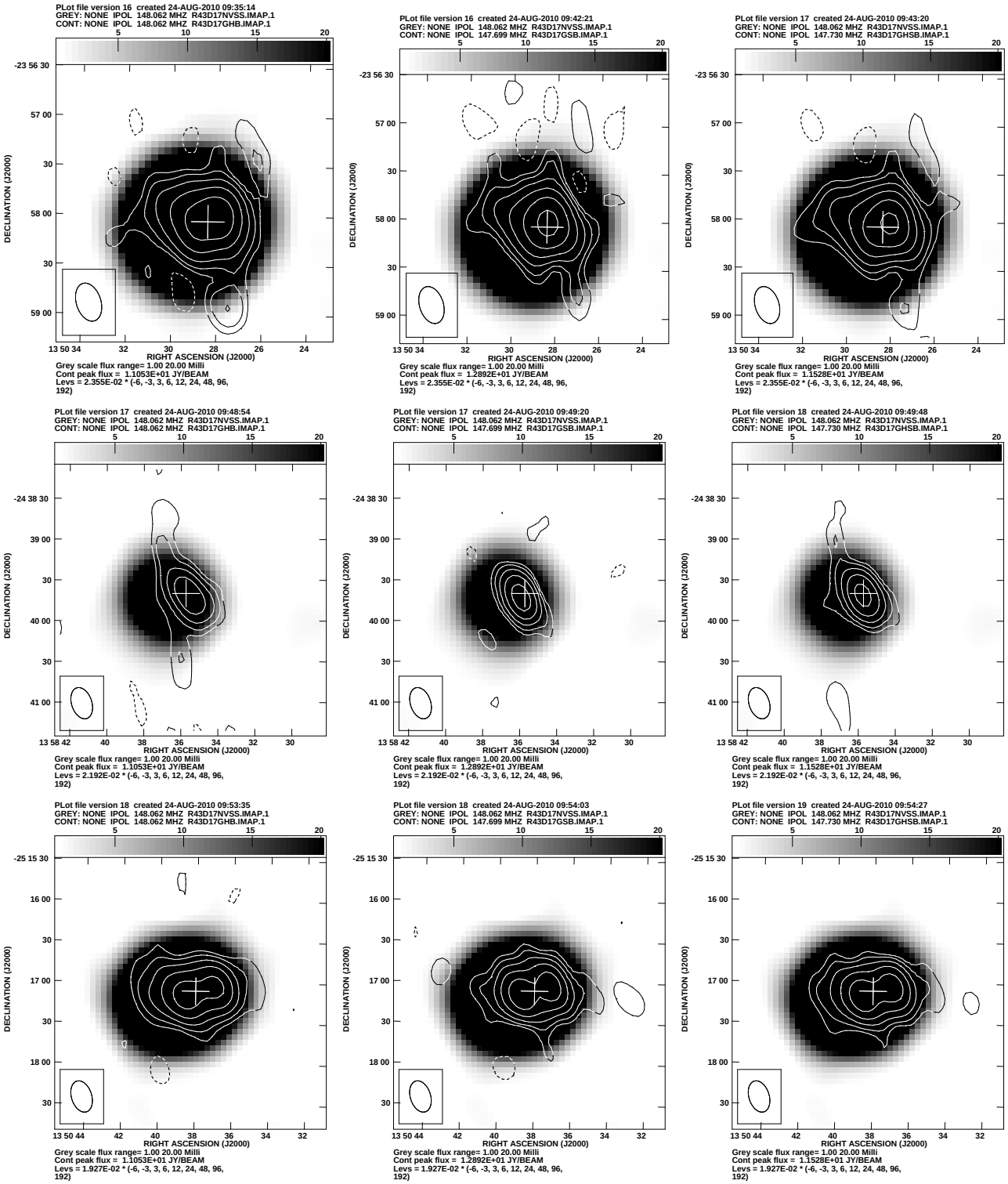

Figure 6: Maps

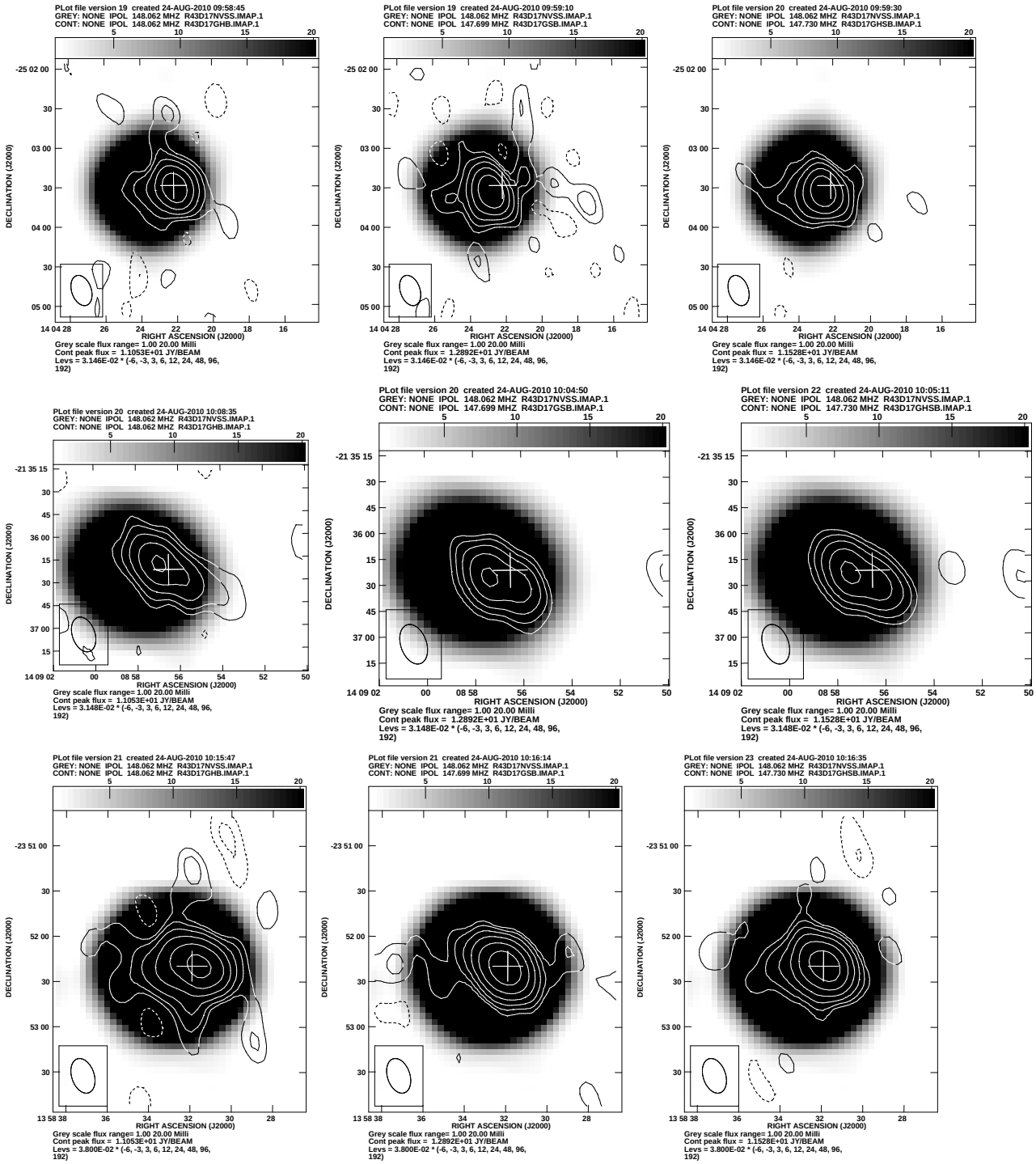

Figure 7: Maps

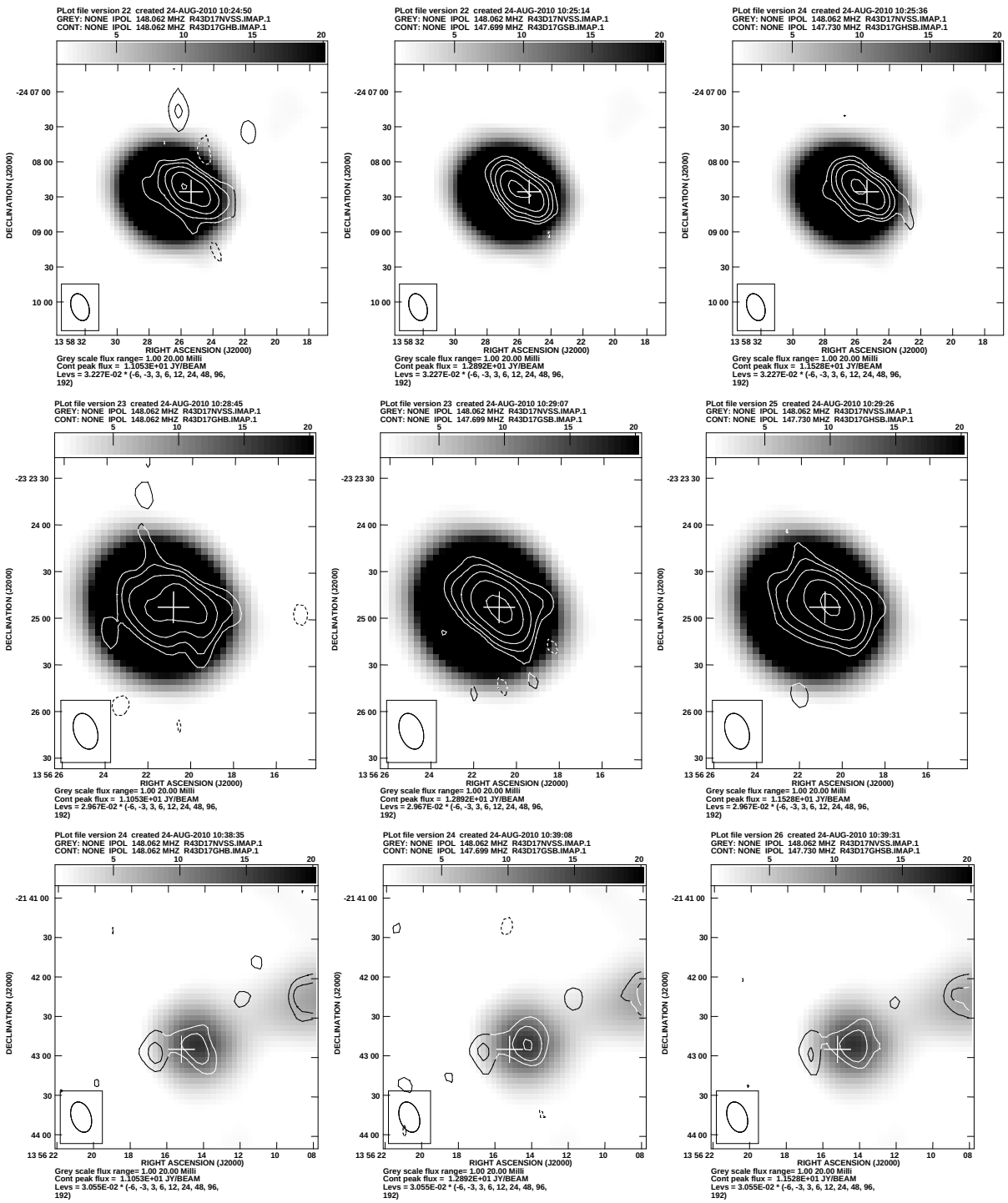

Figure 8: Maps

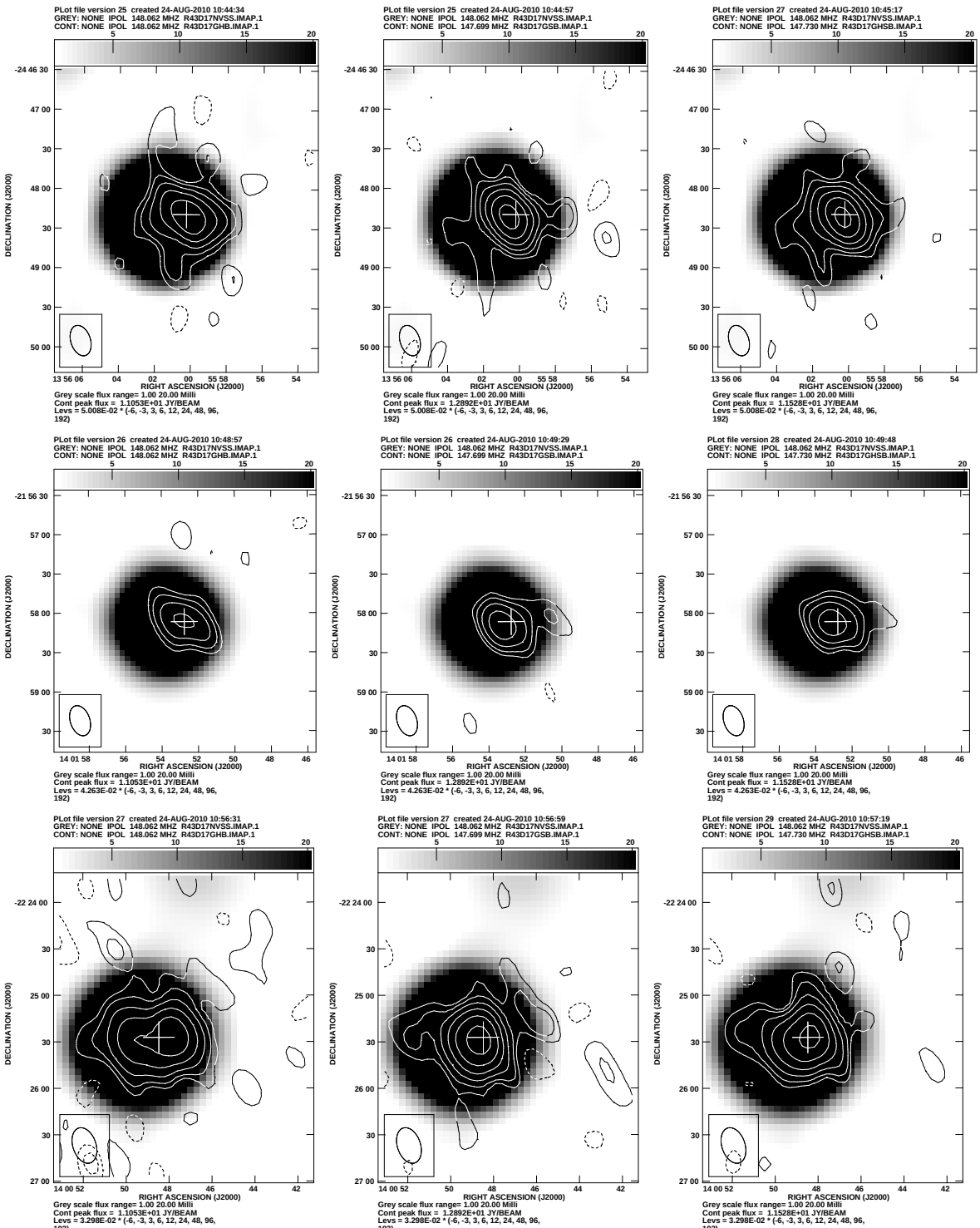

Figure 9: Maps

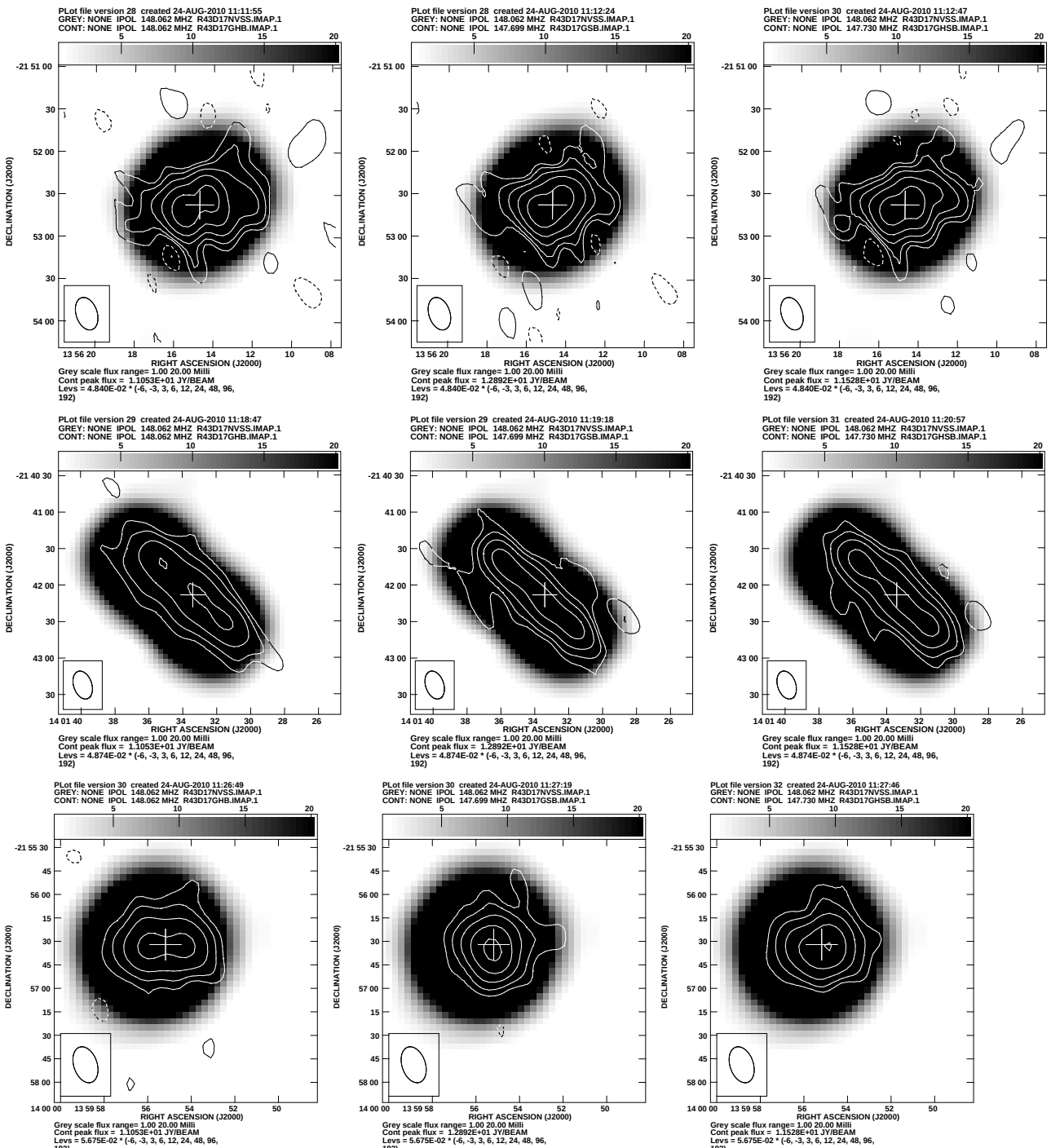

Figure 10: Maps

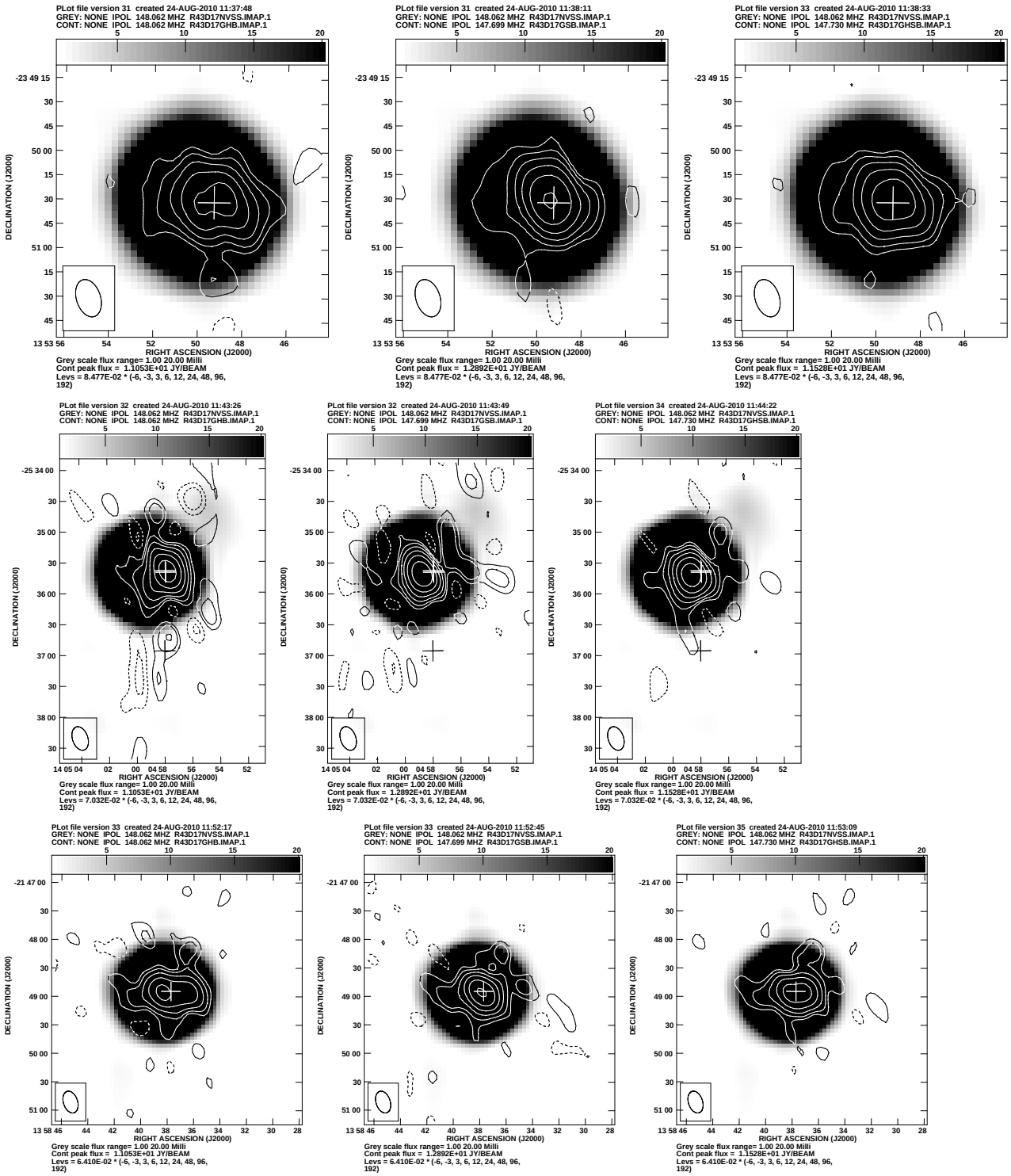

Figure 11: Maps

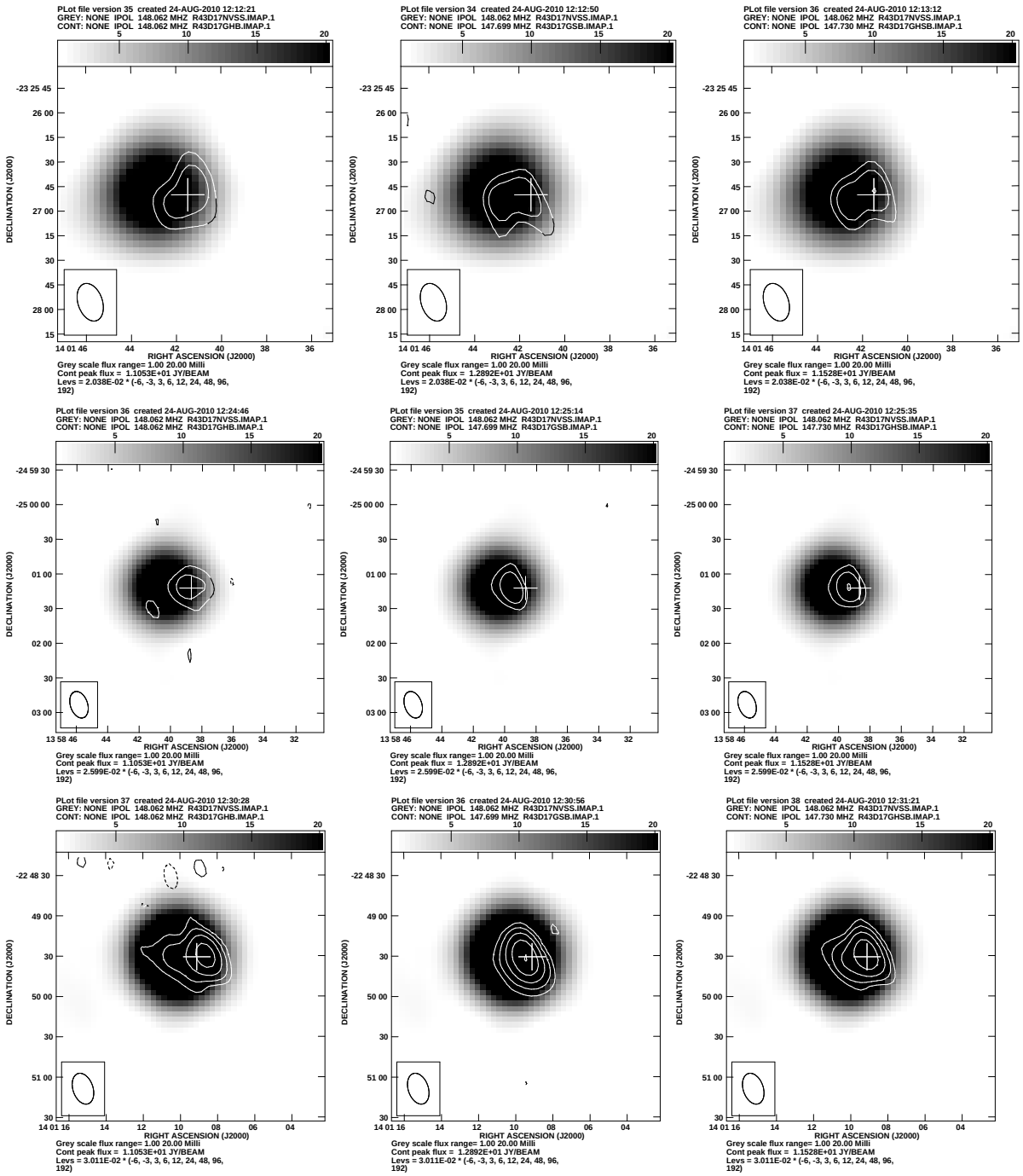

Figure 12: Maps

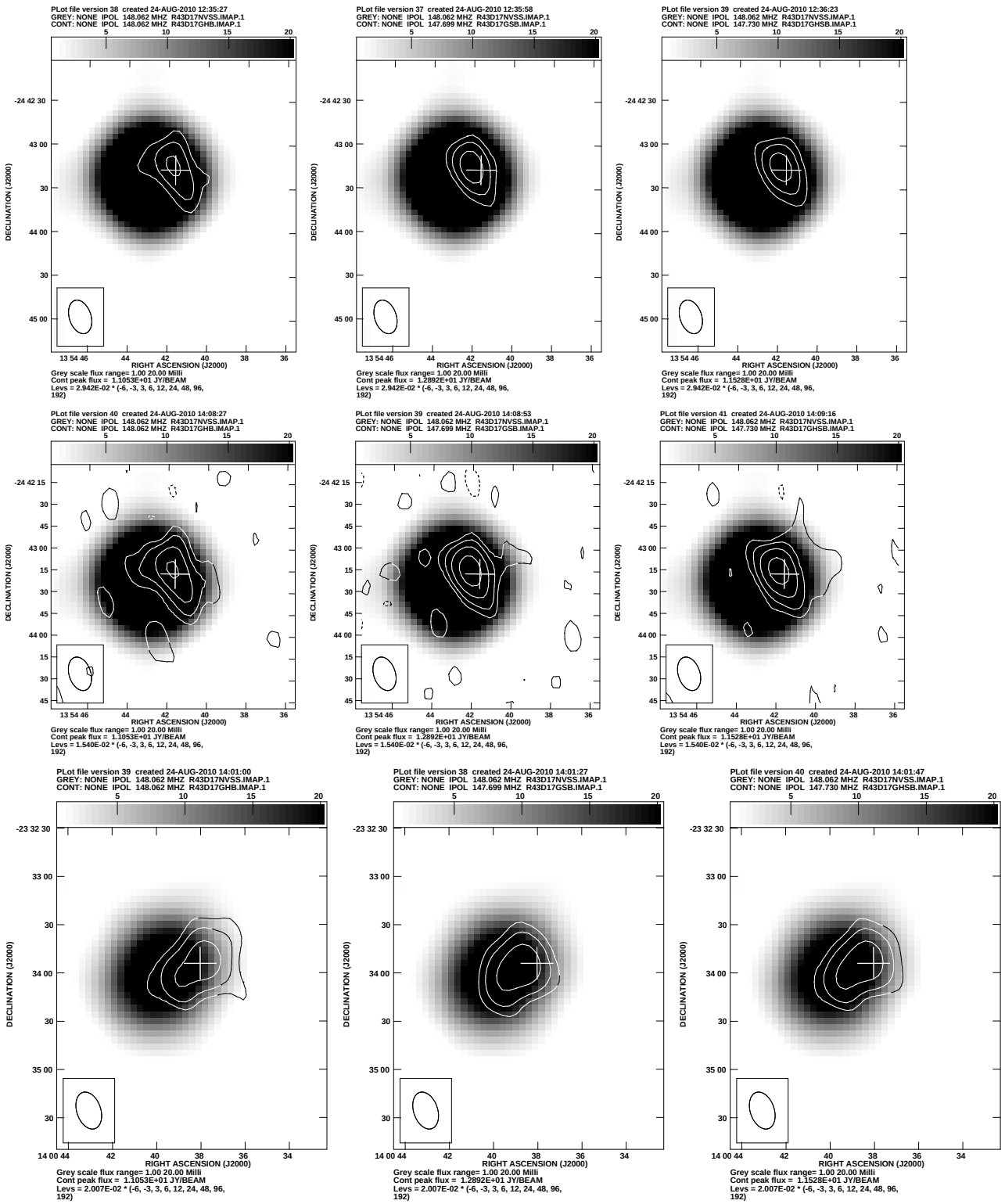

Figure 13: Maps

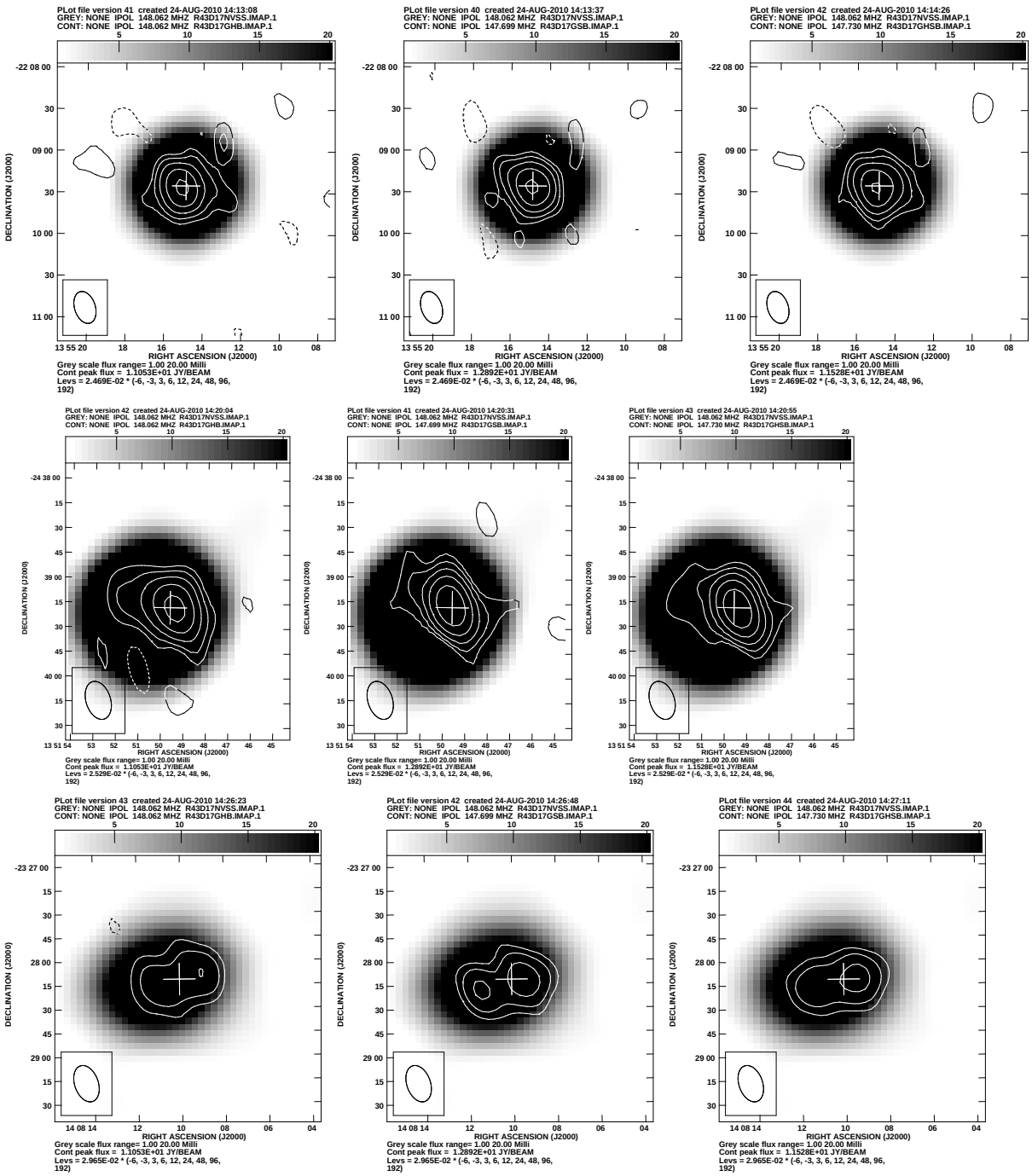

Figure 14: Maps

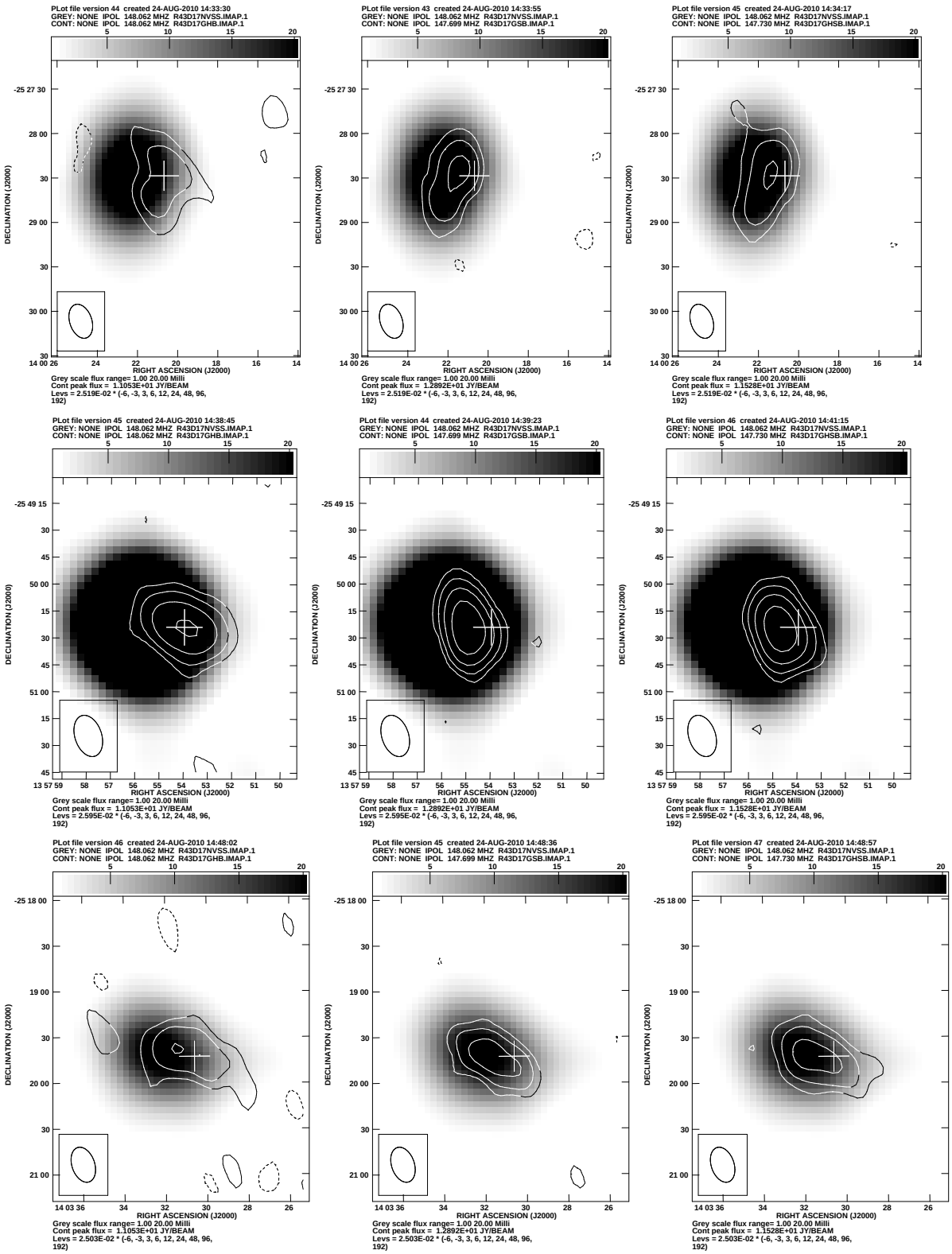

Figure 15: Maps

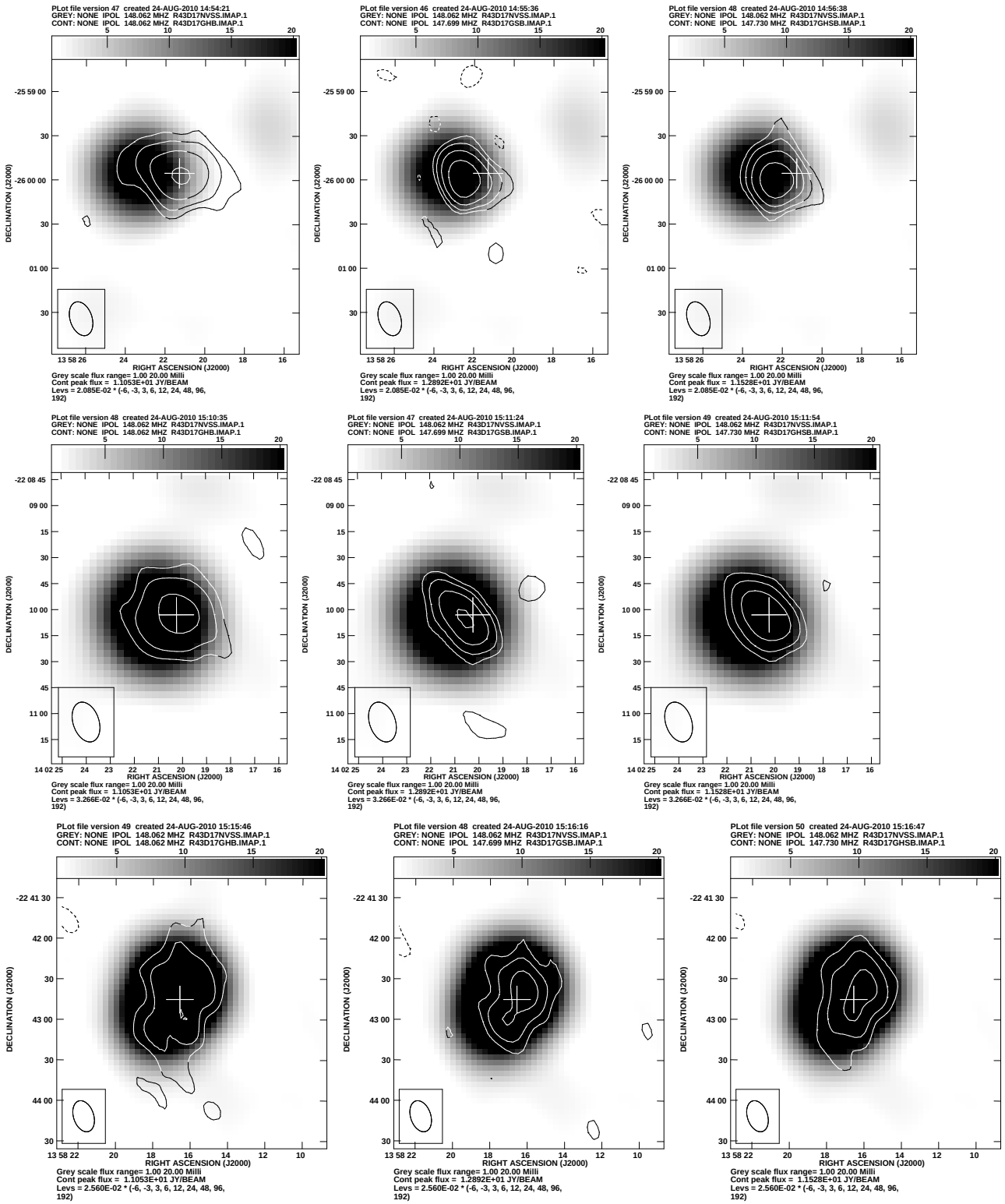
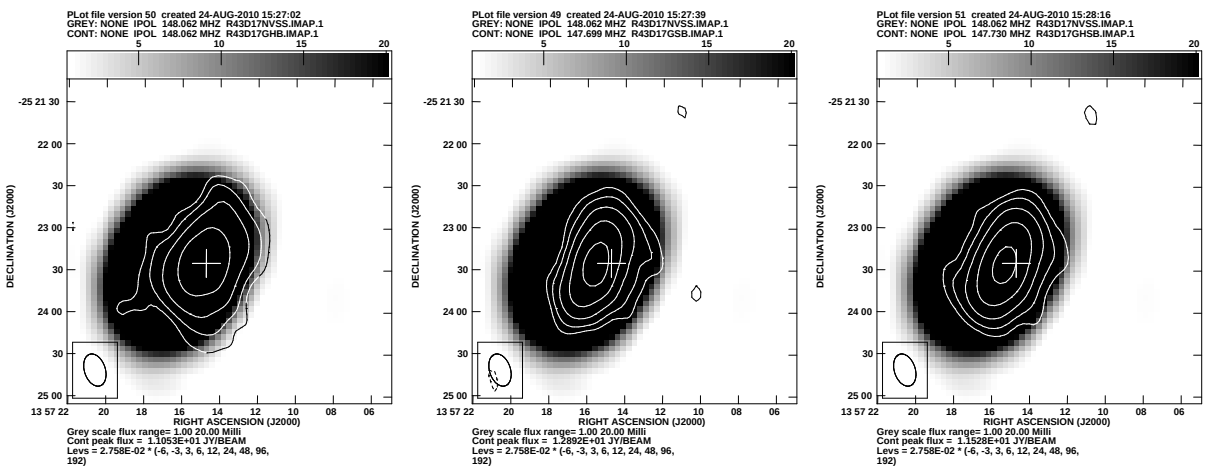
Figure 16: Maps