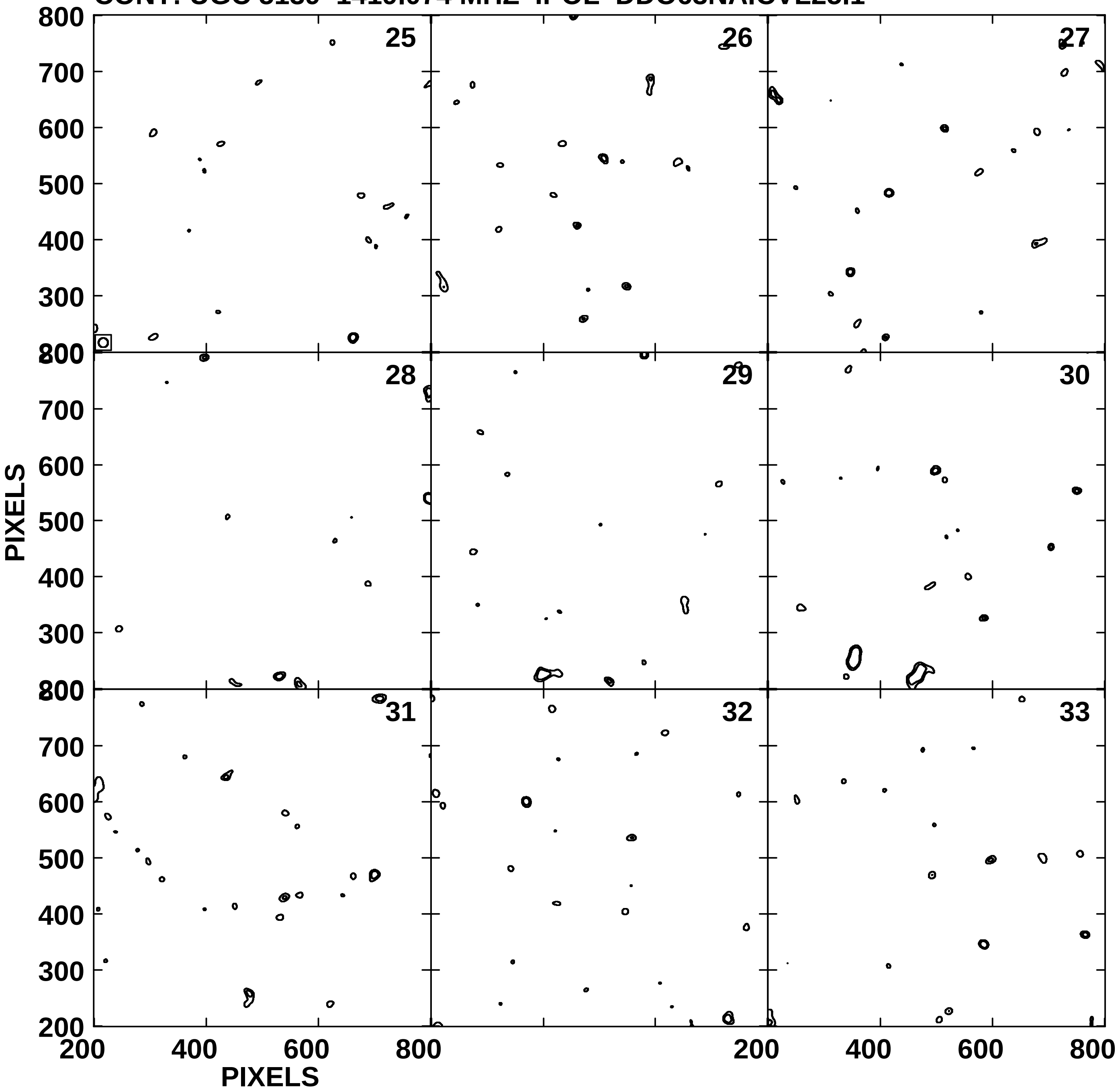
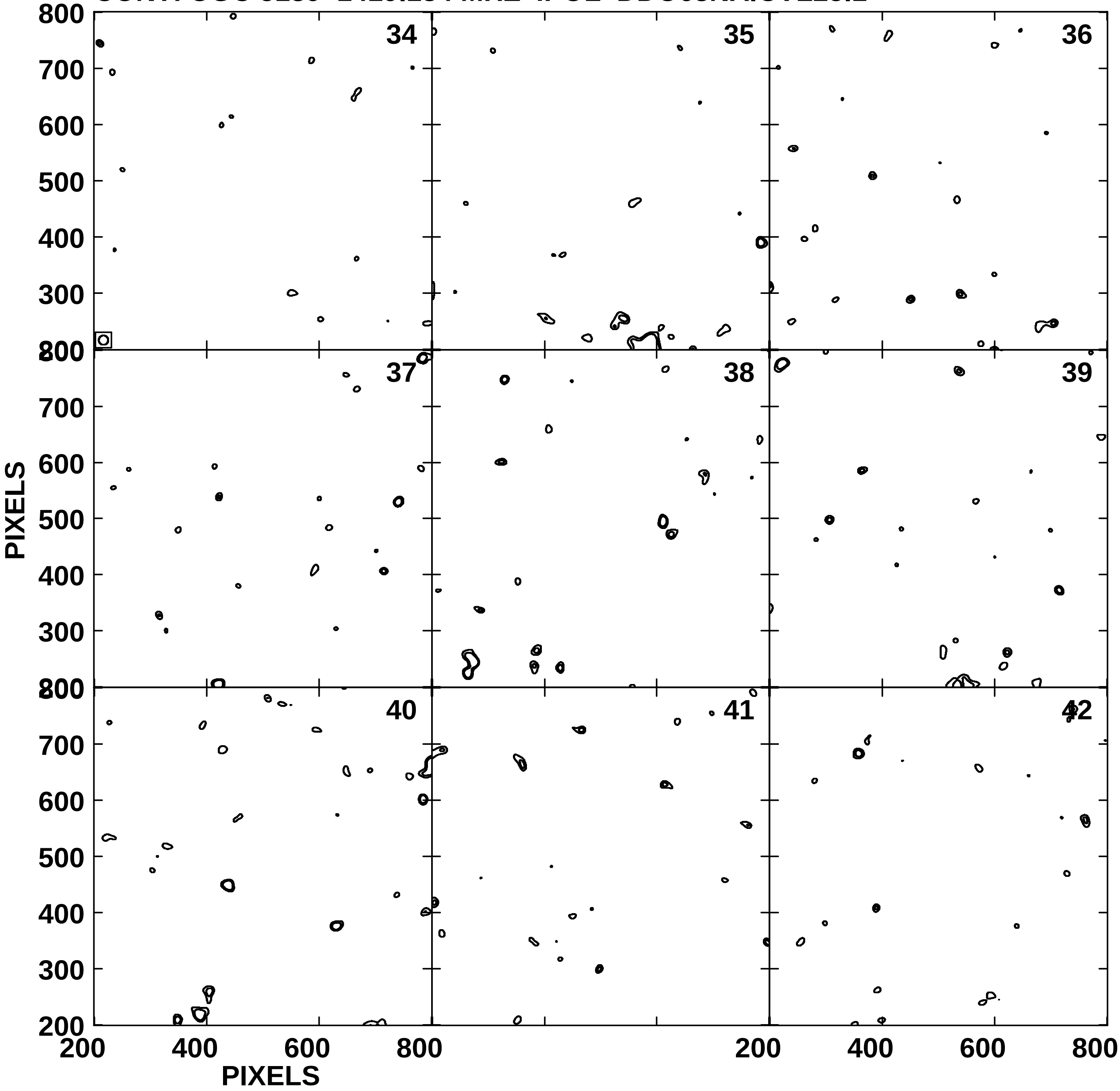
PLot file version 1 created 13-NOV-2009 13:37:56
CONT: UGC 5139 1419.074 MHZ IPOL DDO63NA.CVL25.1



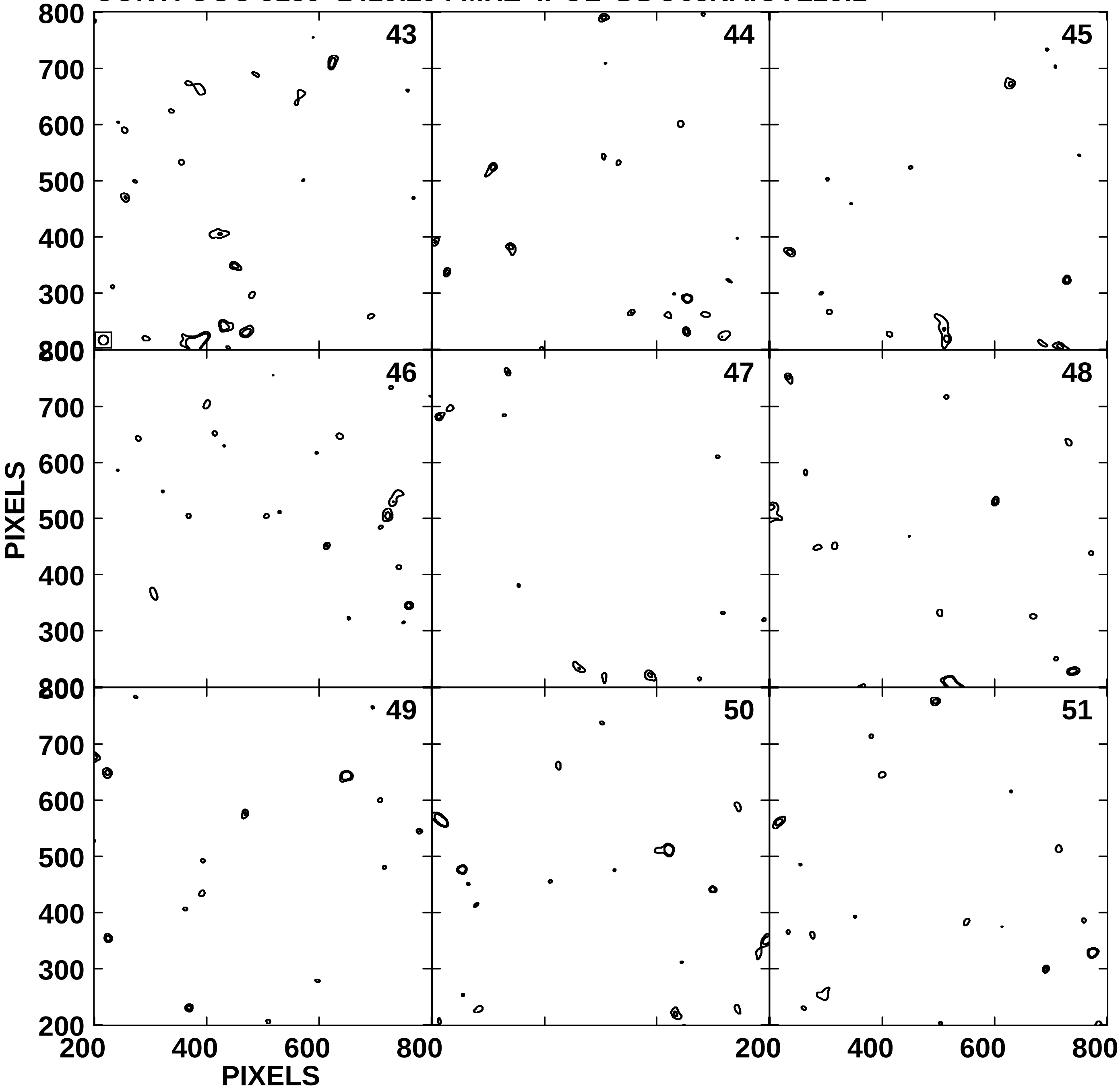
Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 2 created 13-NOV-2009 13:37:57
CONT: UGC 5139 1419.184 MHZ IPOL DDO63NA.CVL25.1



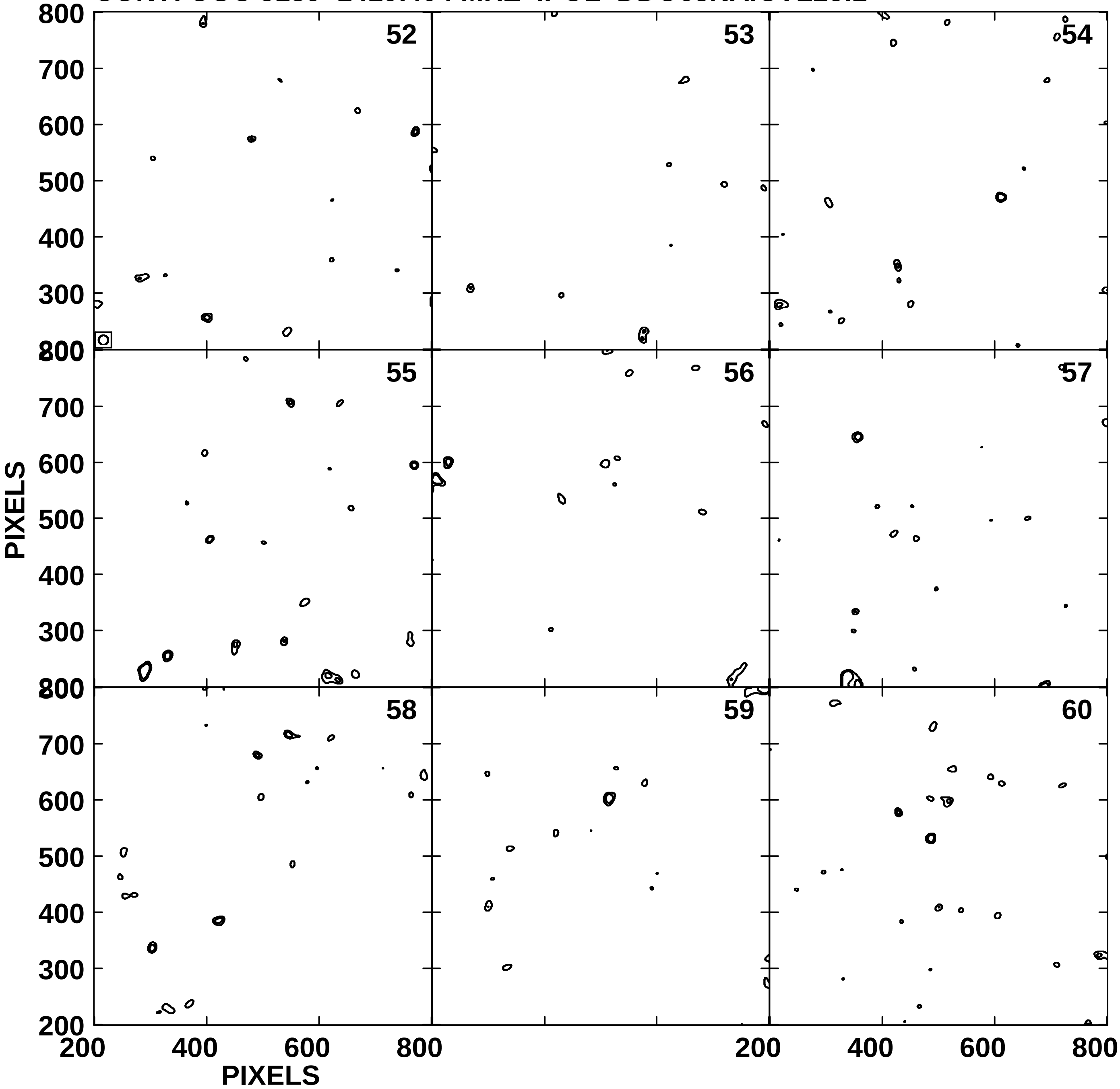
Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 3 created 13-NOV-2009 13:37:58
CONT: UGC 5139 1419.294 MHZ IPOL DDO63NA.CVL25.1



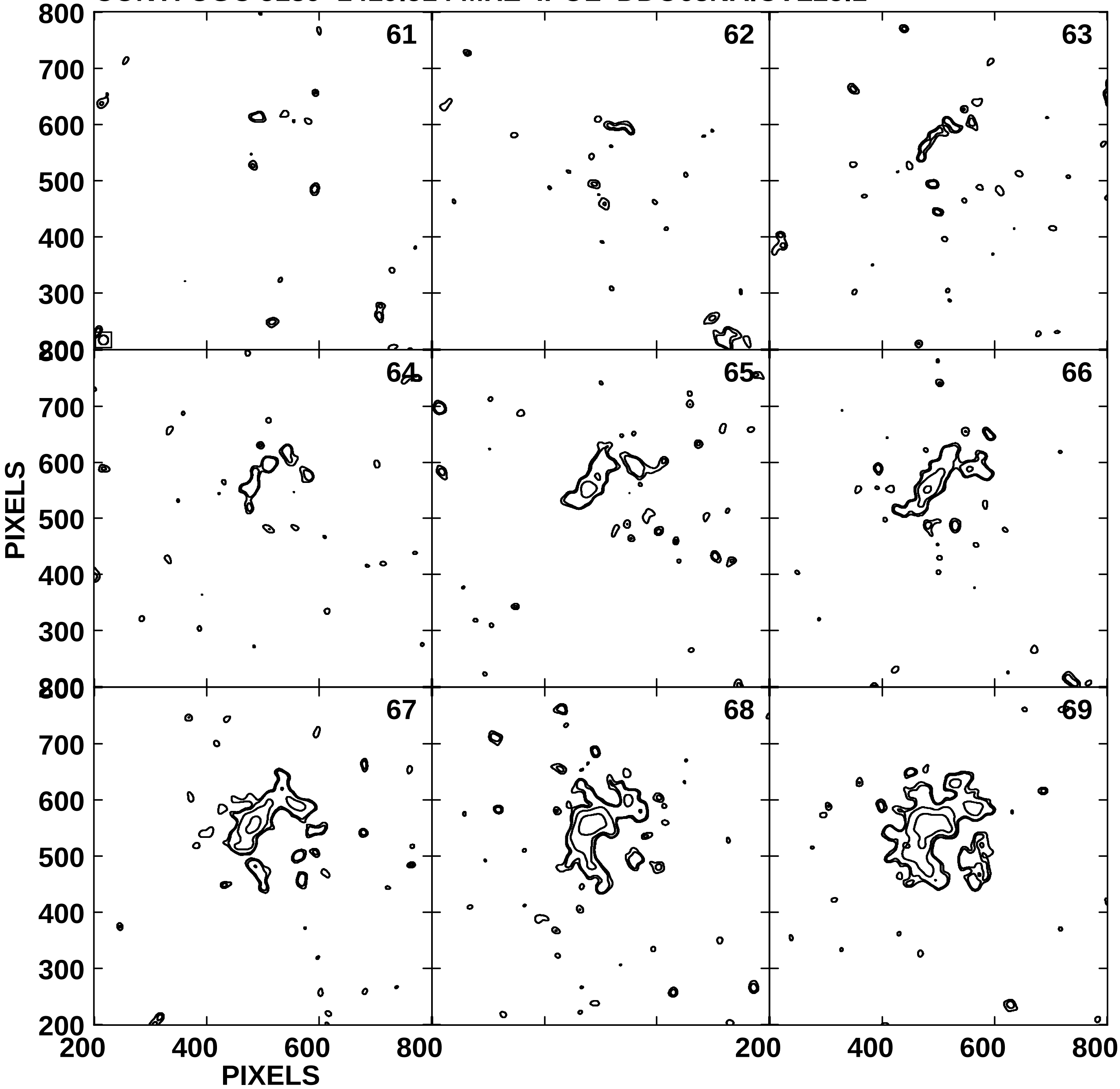
Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 4 created 13-NOV-2009 13:37:59
CONT: UGC 5139 1419.404 MHZ IPOL DDO63NA.CVL25.1



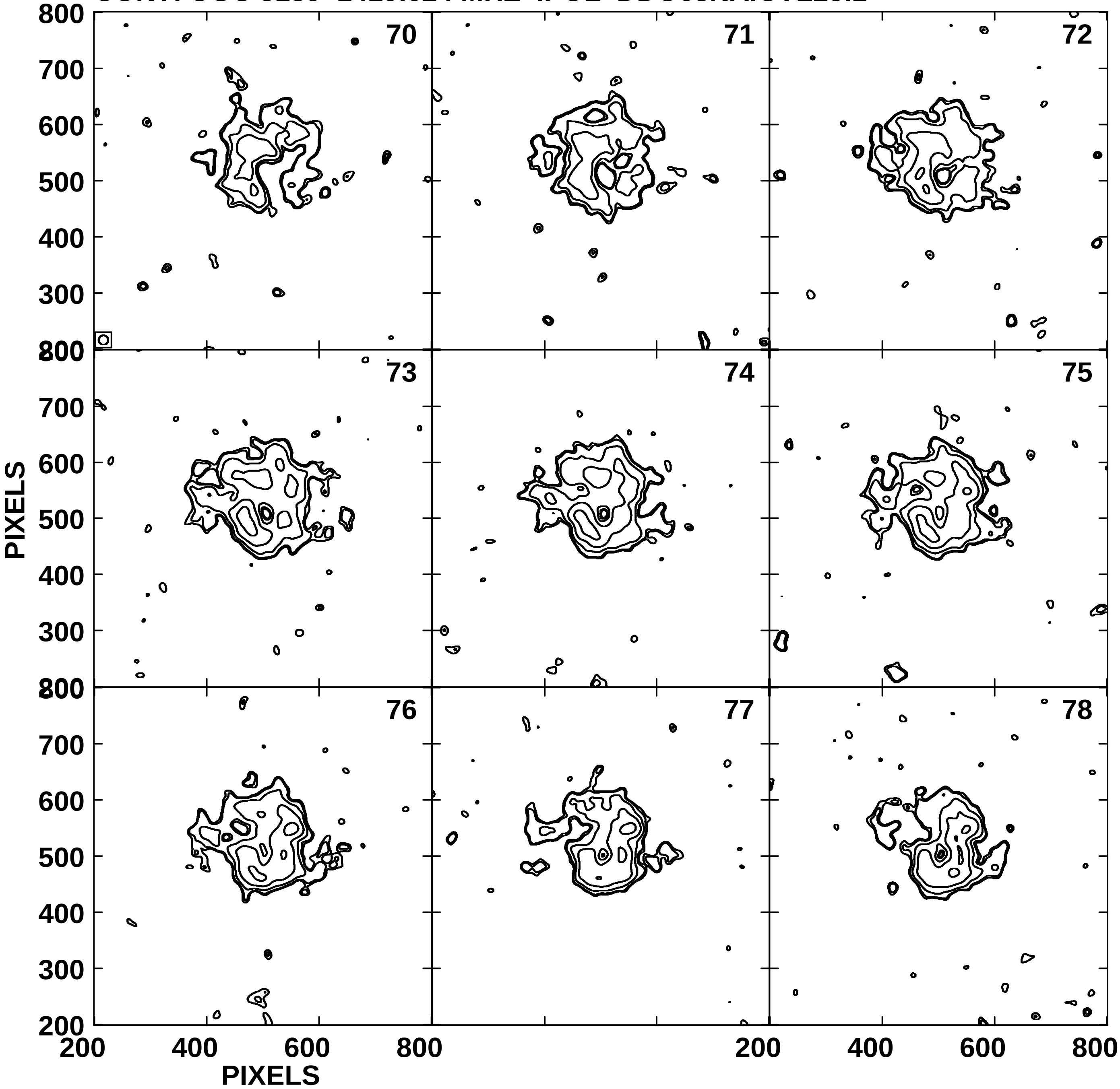
Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 5 created 13-NOV-2009 13:38:00
CONT: UGC 5139 1419.514 MHZ IPOL DDO63NA.CVL25.1



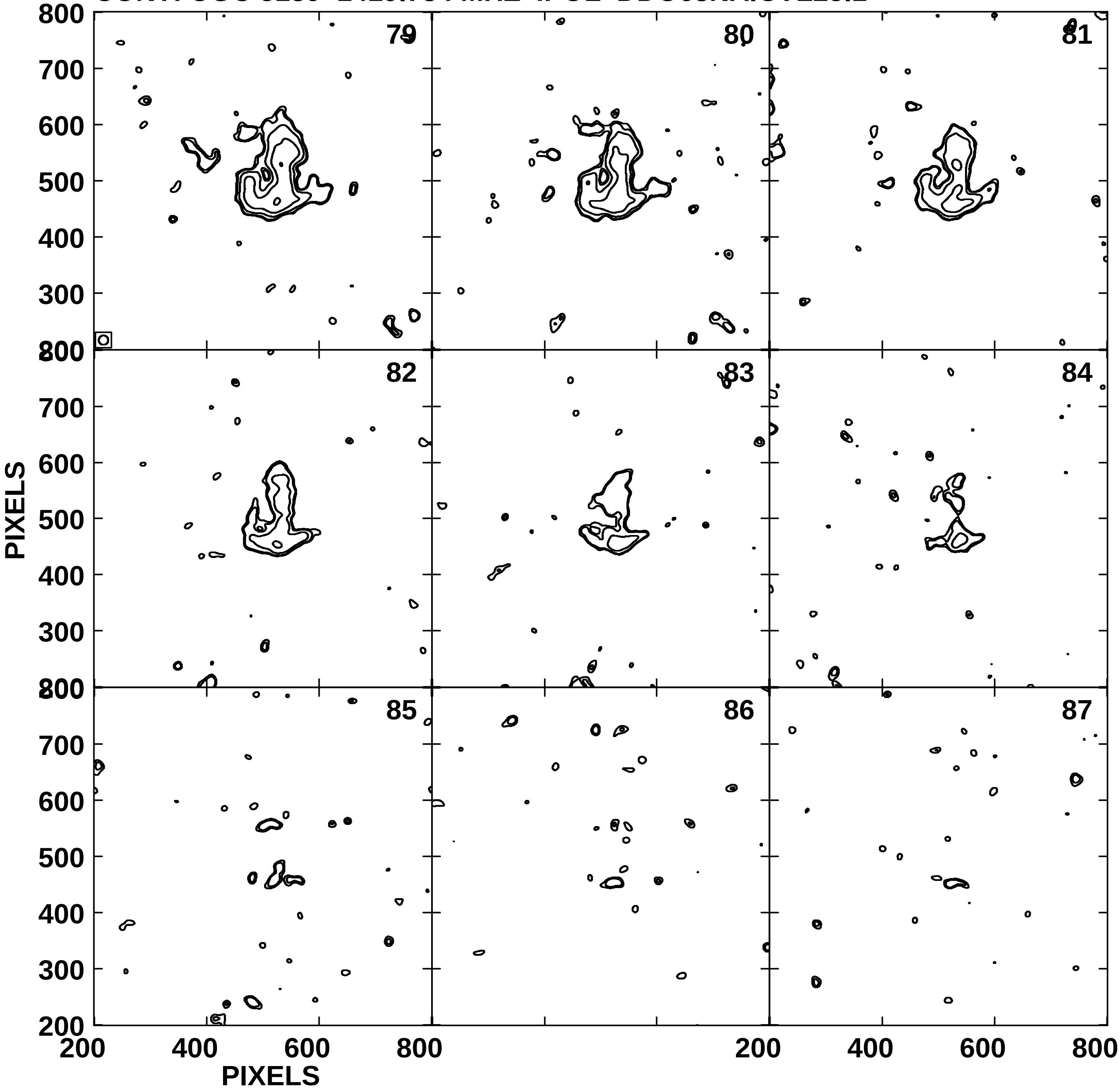
Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 6 created 13-NOV-2009 13:38:01
CONT: UGC 5139 1419.624 MHZ IPOL DDO63NA.CVL25.1



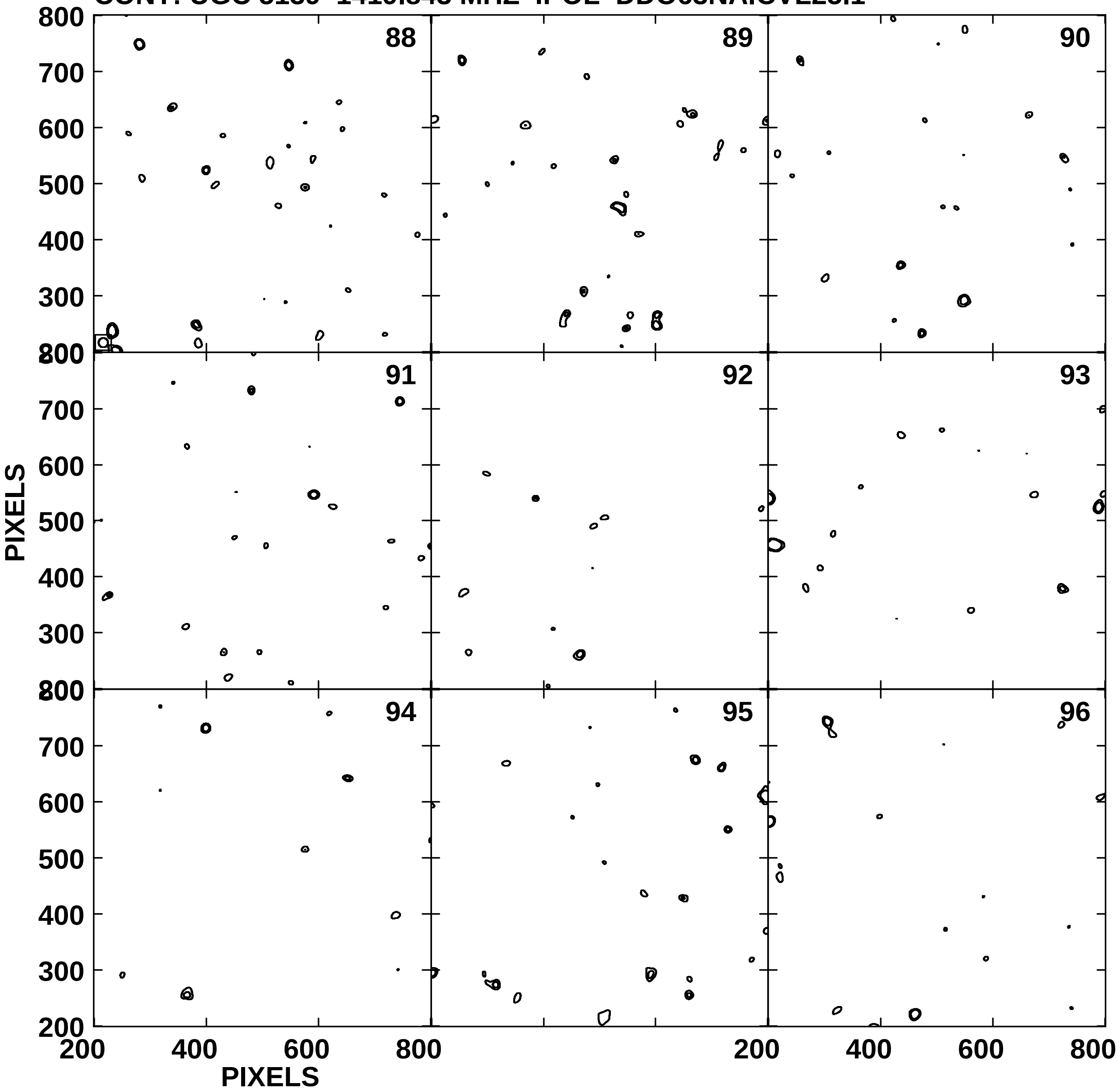
Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 7 created 13-NOV-2009 13:38:02
CONT: UGC 5139 1419.734 MHZ IPOL DDO63NA.CVL25.1



Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)

PLot file version 8 created 13-NOV-2009 13:38:03
CONT: UGC 5139 1419.843 MHZ IPOL DDO63NA.CVL25.1



Center at RA 09 36 03.764 DEC 71 24 27.50
Cont peak flux = 4.0955E-02 JY/BEAM
Levs = 1.000E-03 * (3.800, 4.560, 7.600, 15.20,
30.40, 60.80, 121.6)