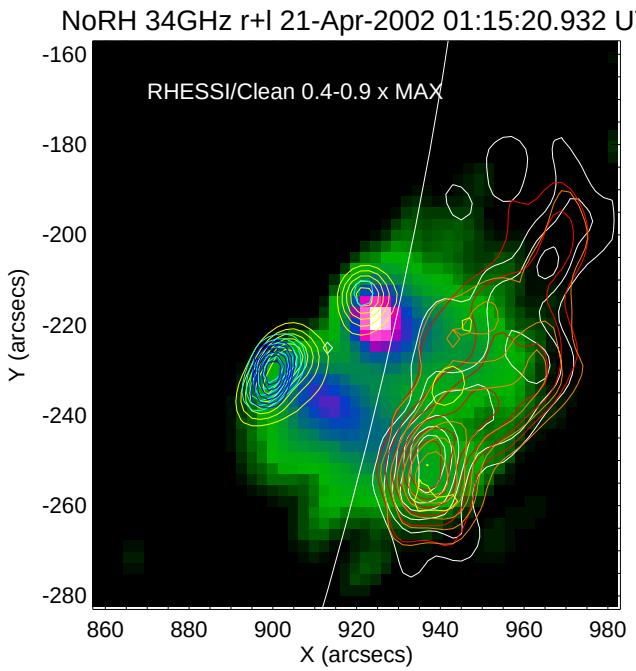
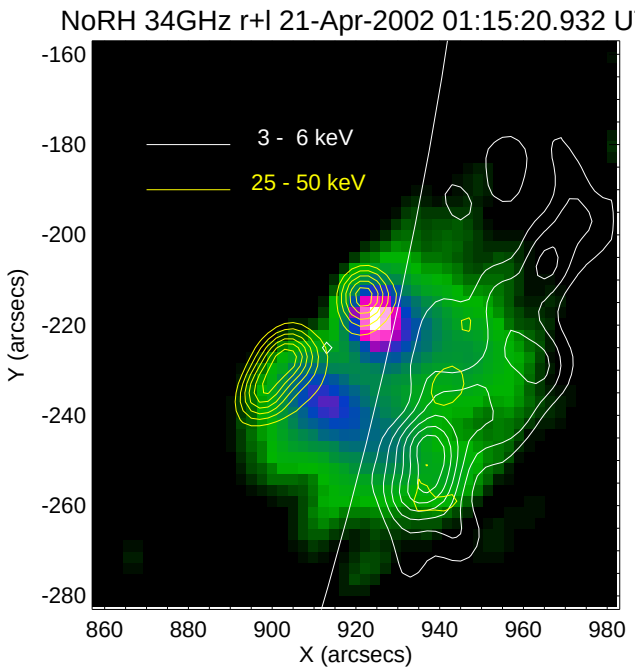
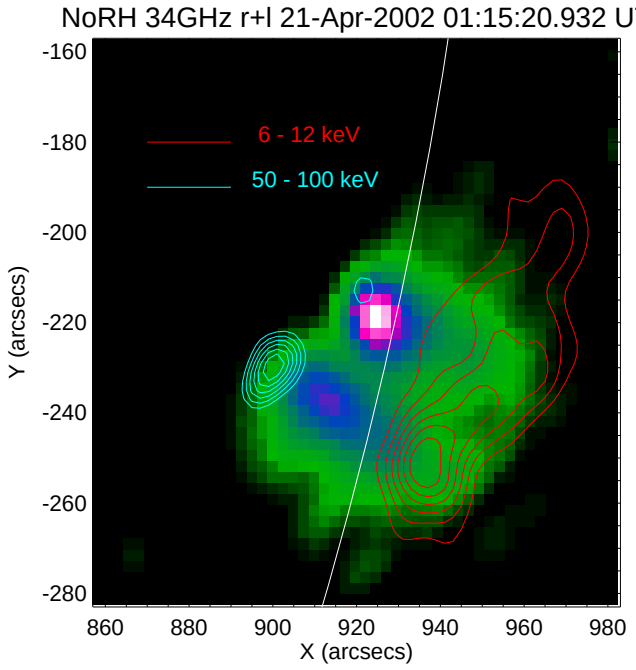
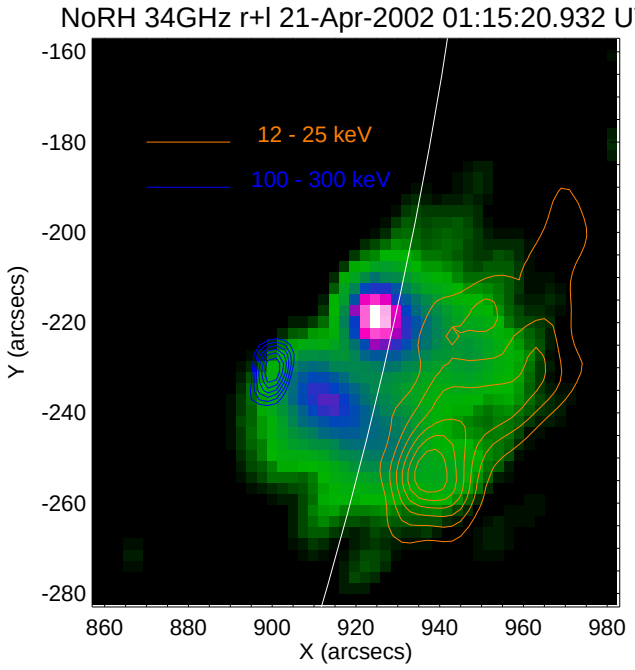
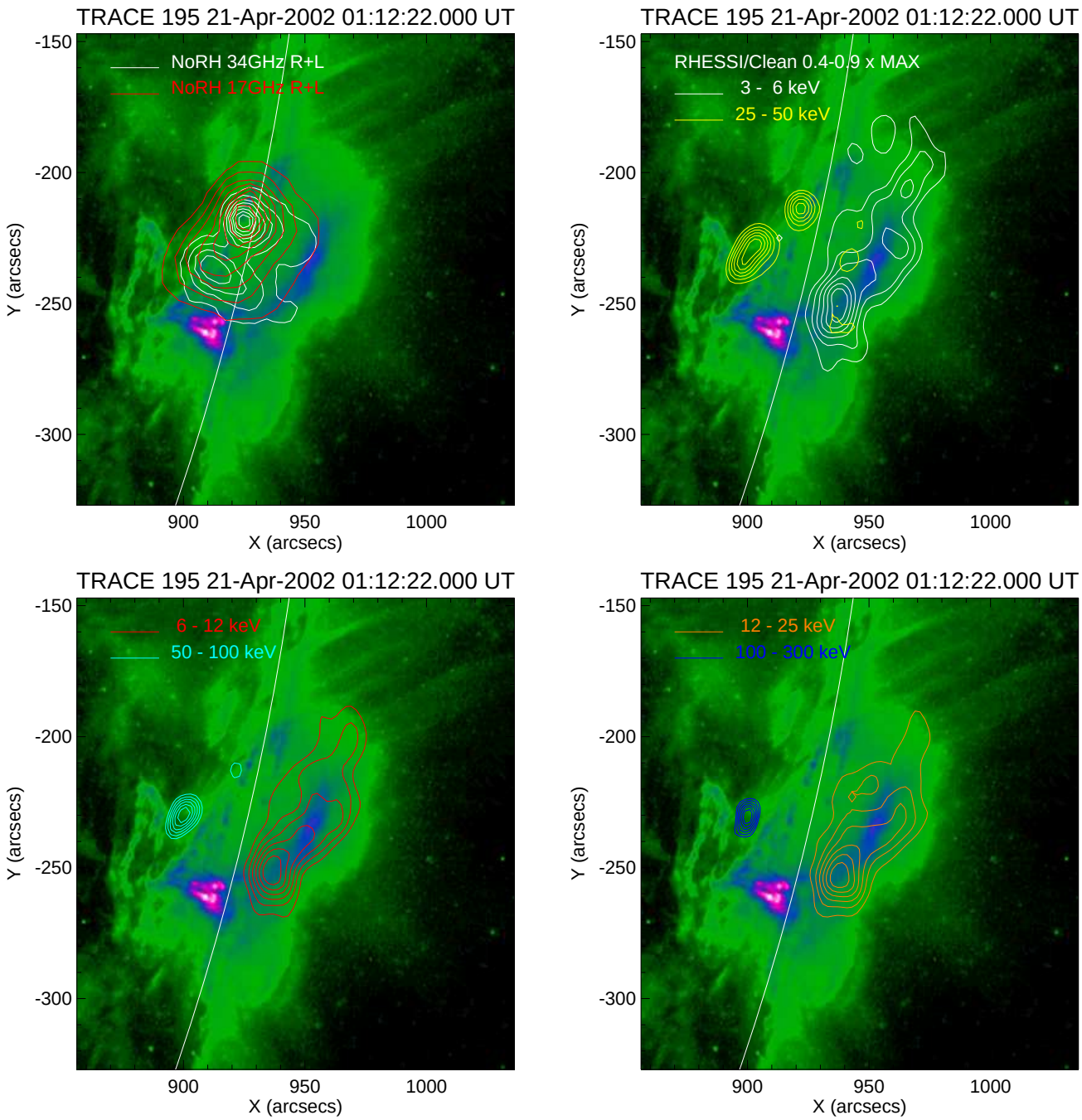

NoRH 34GHz r+l 21-Apr-2002 01:15:20.932 UT
RHESSI/Clean 0.4-0.9 x MAX
-160
-180
-200
-220
-240
-260
-280
860
880
900
920
940
960
980
Y (arcsecs)
X (arcsecs)


NoRH 34GHz r+l 21-Apr-2002 01:15:20.932 UT
3 - 6 keV
25 - 50 keV
-160
-180
-200
-220
-240
-260
-280
860
880
900
920
940
960
980
Y (arcsecs)
X (arcsecs)


NoRH 34GHz r+l 21-Apr-2002 01:15:20.932 UT
6 - 12 keV
50 - 100 keV
-160
-180
-200
-220
-240
-260
-280
860
880
900
920
940
960
980
Y (arcsecs)
X (arcsecs)


NoRH 34GHz r+l 21-Apr-2002 01:15:20.932 UT
12 - 25 keV
100 - 300 keV
-160
-180
-200
-220
-240
-260
-280
860
880
900
920
940
960
980
Y (arcsecs)
X (arcsecs)


TRACE 195 21-Apr-2002 01:12:22.000 UT
NoRH 34GHz R+L
NoRH 17GHz R+L
TRACE 195 21-Apr-2002 01:12:22.000 UT
RHESSI/Clean 0.4-0.9 x MAX
3 - 6 keV
25 - 50 keV
TRACE 195 21-Apr-2002 01:12:22.000 UT
6 - 12 keV
50 - 100 keV
TRACE 195 21-Apr-2002 01:12:22.000 UT
12 - 25 keV
100 - 300 keV
-150
-200
-250
-300
900
950
1000
Y (arcsecs)
X (arcsecs)