

Declination

ARP256N

35"

40"

45"

-10° 21' 50"

00^h

18^m 51.0^s

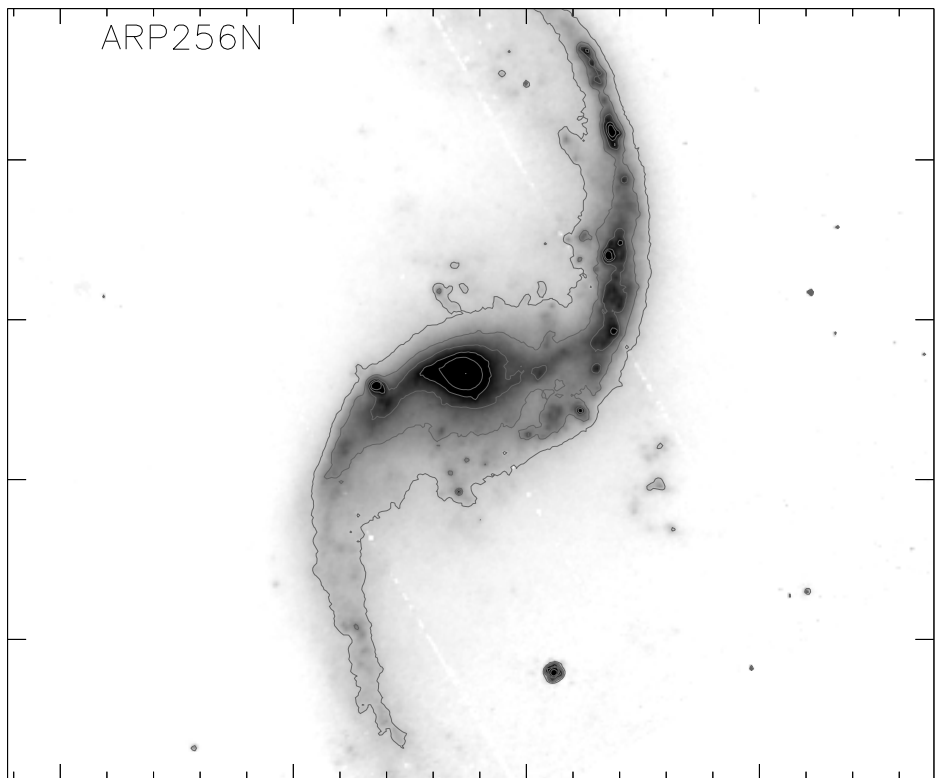
50.5^s

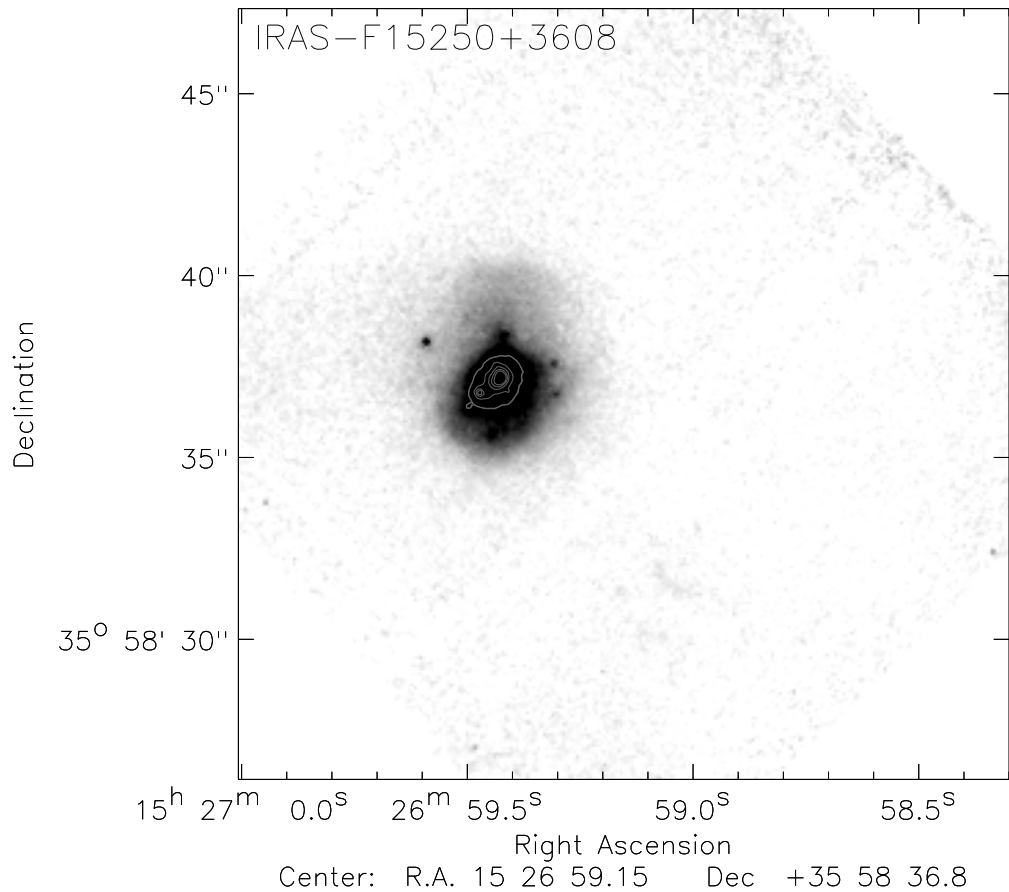
50.0^s

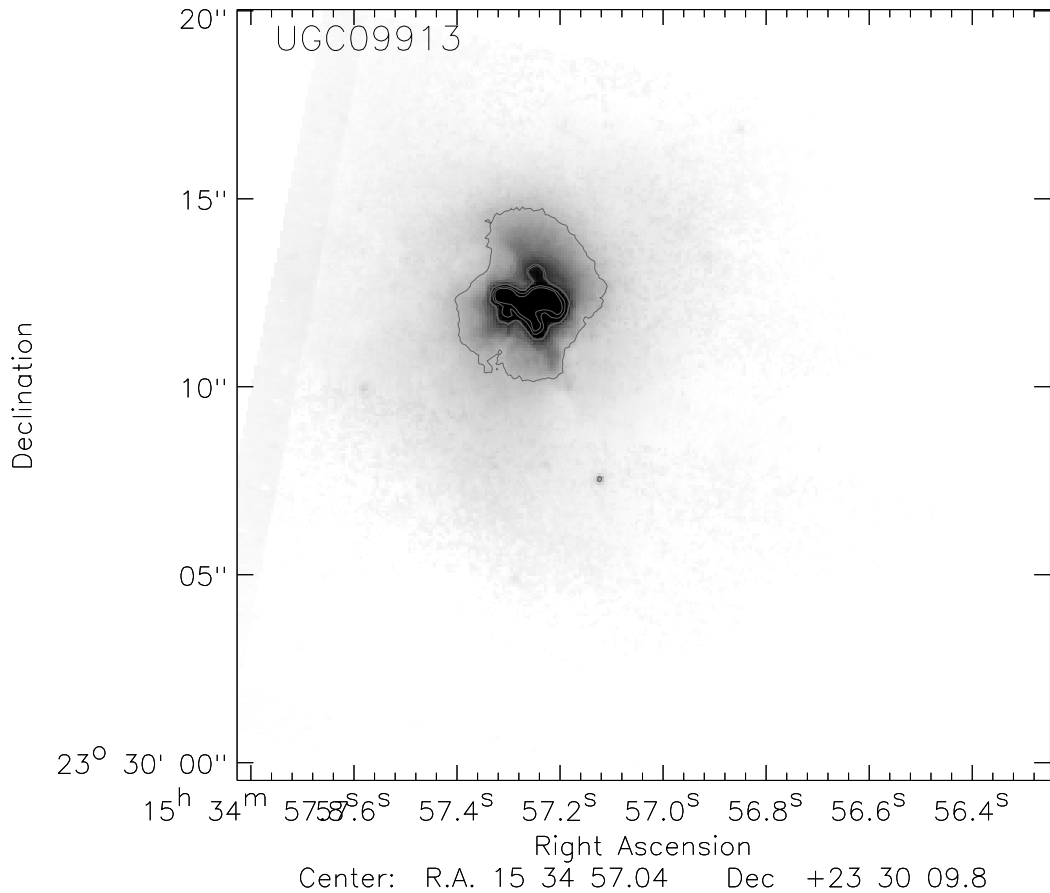
49.5^s

Right Ascension

Center: R.A. 00 18 50.12 Dec -10 21 42.3







NGC6090

Declination

35"

30"

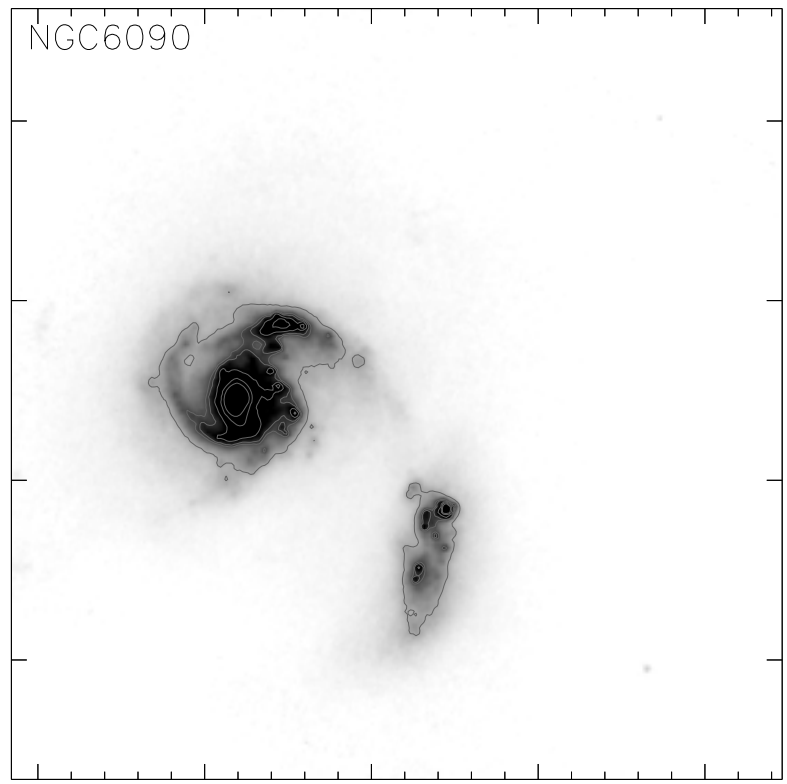
25"

52° 27' 20"

16^h 11^m 41.5^s 41.0^s 40.5^s 40.0^s 39.5^s

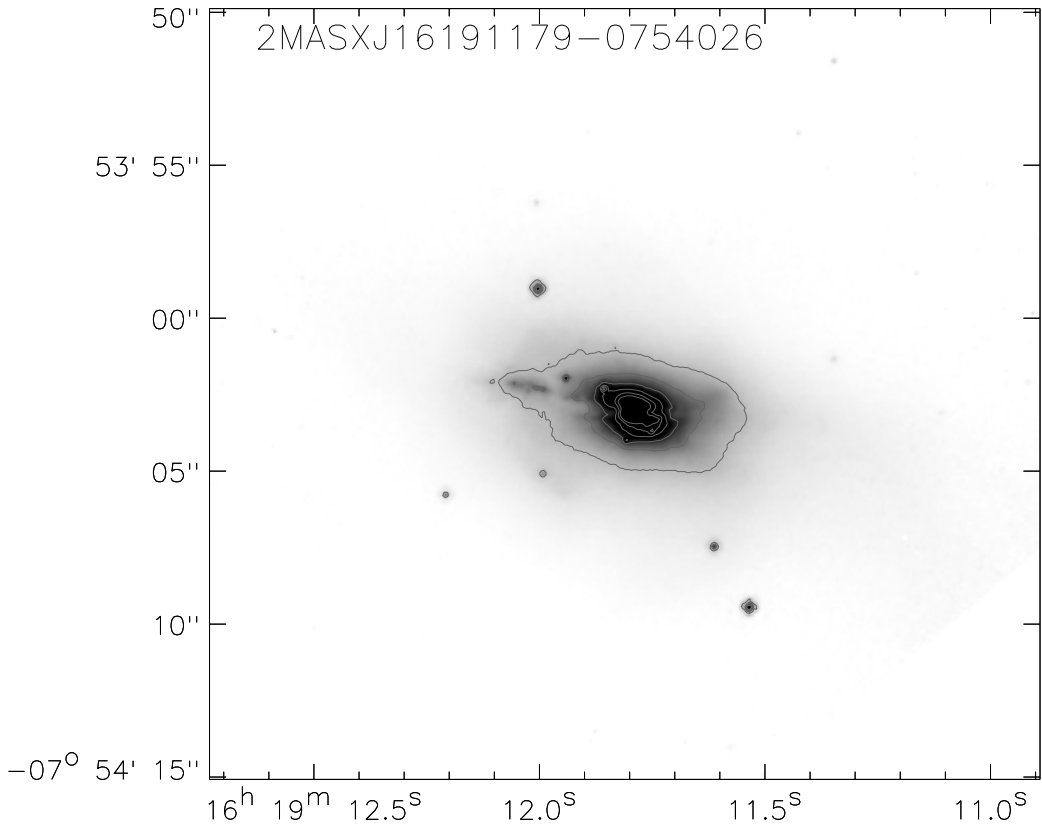
Right Ascension

Center: R.A. 16 11 40.44 Dec +52 27 27.3



2MASXJ16191179-0754026

Declination

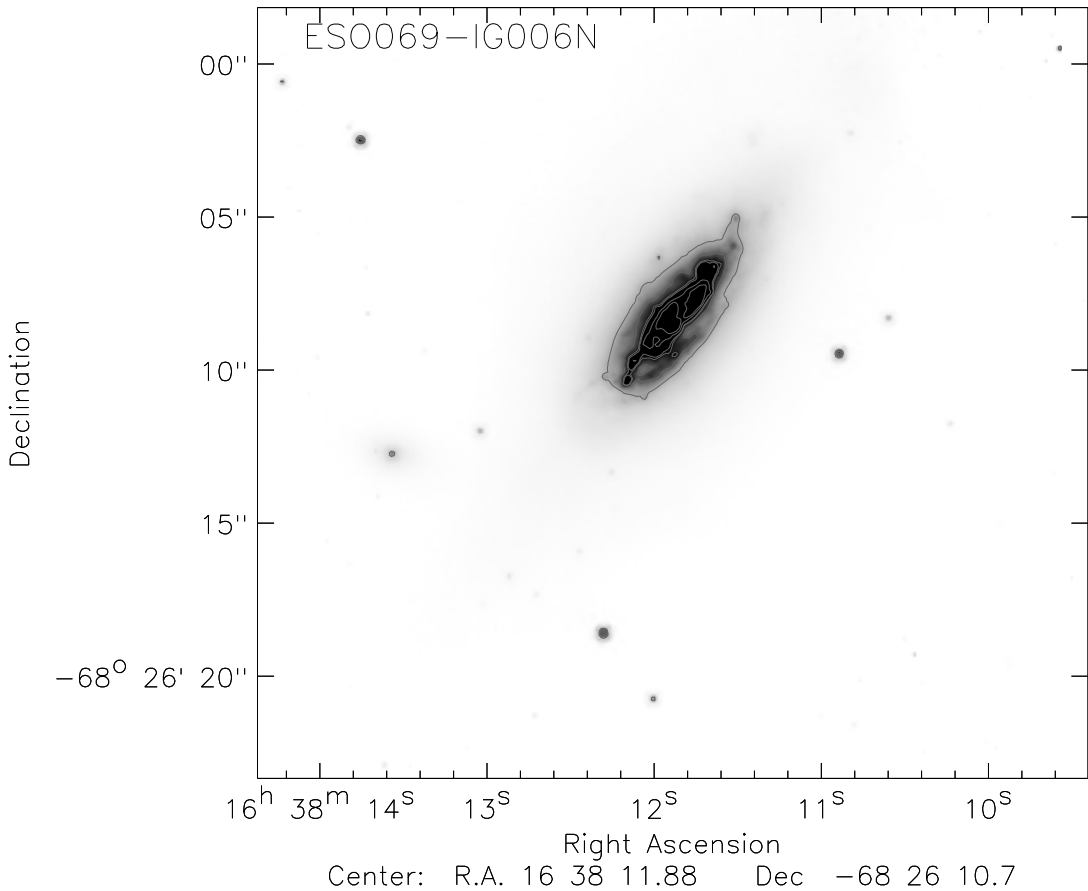


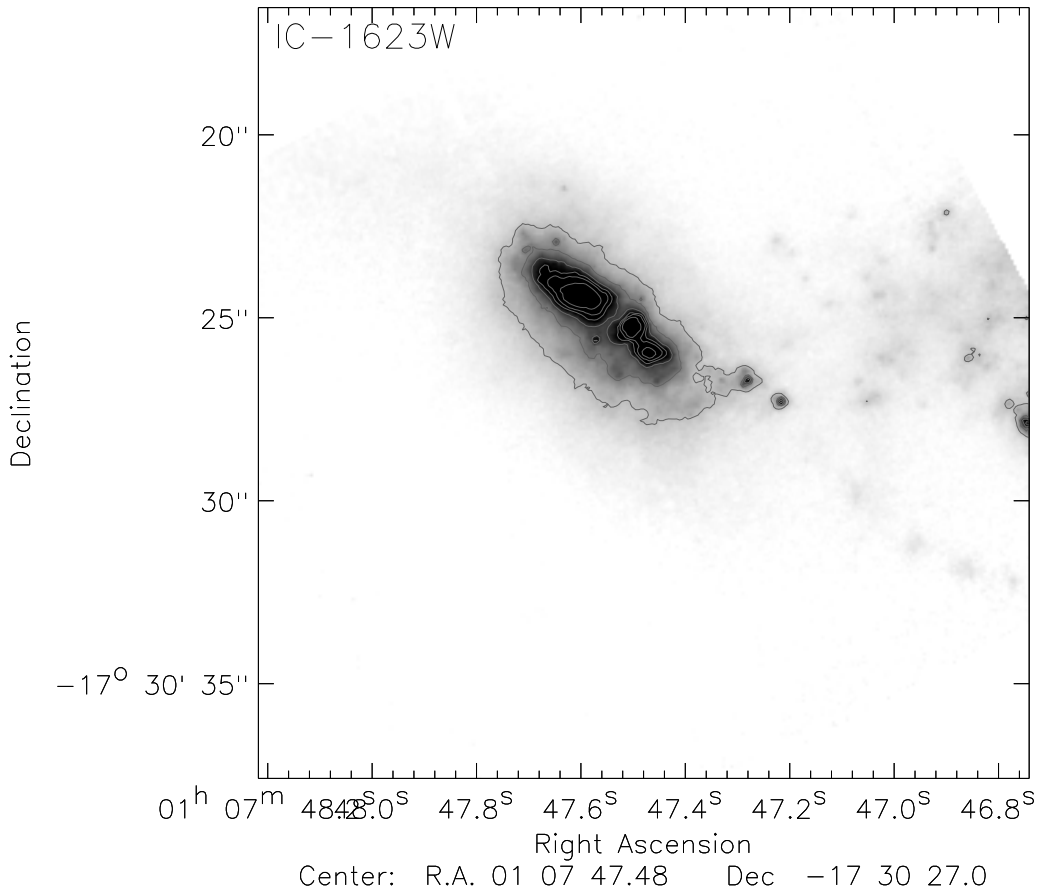
50"
53' 55"
00"
05"
10"
-07° 54' 15"

16^h 19^m 12.5^s 12.0^s 11.5^s 11.0^s

Right Ascension

Center: R.A. 16 19 11.81 Dec -07 54 02.4





ESO069-IG006S

Declination

10''

15''

20''

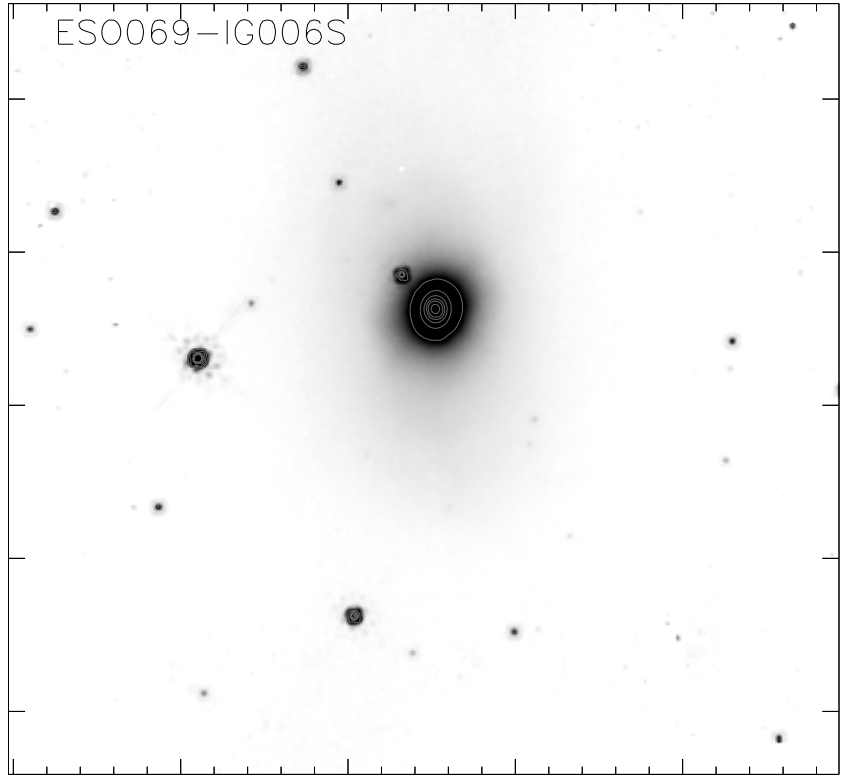
25''

-68° 27' 30''

16^h 38^m 16^s 15^s 14^s 13^s 12^s

Right Ascension

Center: R.A. 16 38 13.54 Dec -68 27 19.4



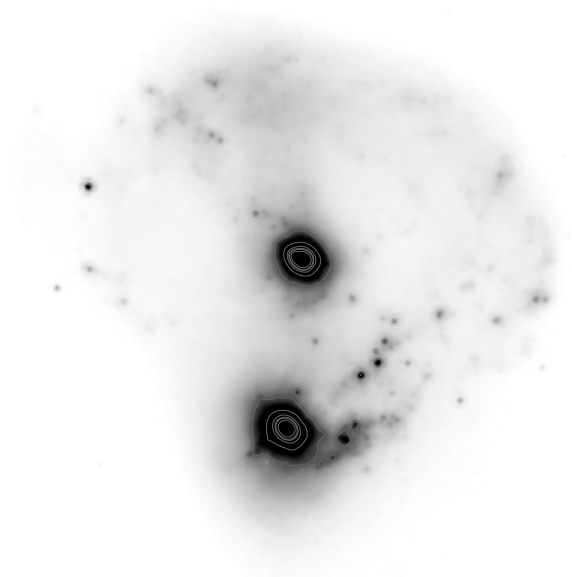
IRAS16399-0937

Declination

05"
10"
15"
20"
-09° 43' 25"

16^h 42^m 41.0^s 40.5^s 40.0^s 39.5^s

Right Ascension
Center: R.A. 16 42 40.21 Dec -09 43 13.5



NGC 6240

Declination

10"

05"

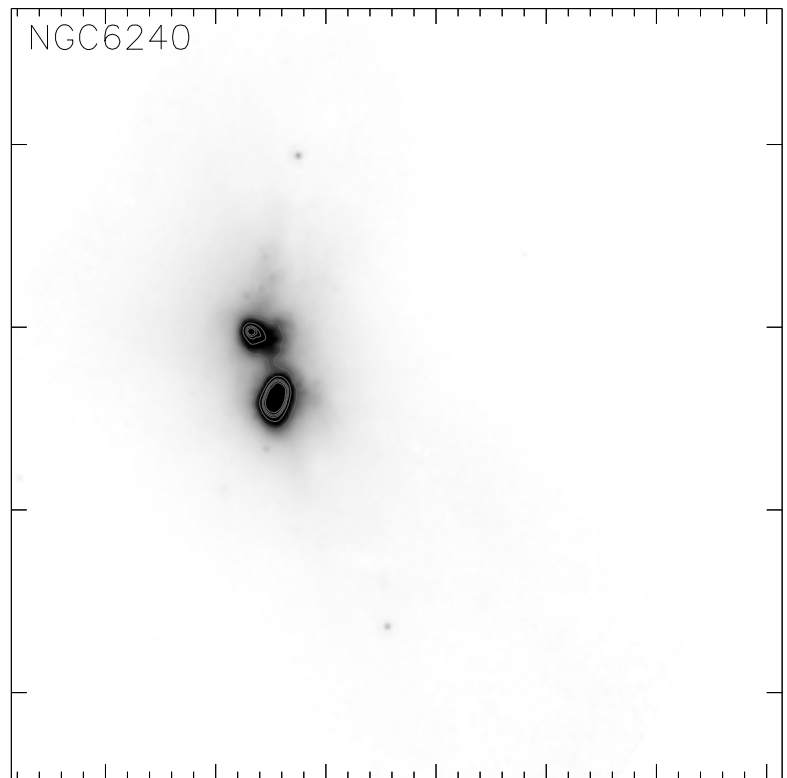
24' 00"

02° 23' 55"

16^h 52^m 59.0^s 58.8^s 58.6^s 58.4^s 58.2^s 58.0^s

Right Ascension

Center: R.A. 16 52 58.67 Dec +02 24 03.2



IRASF17132+5313

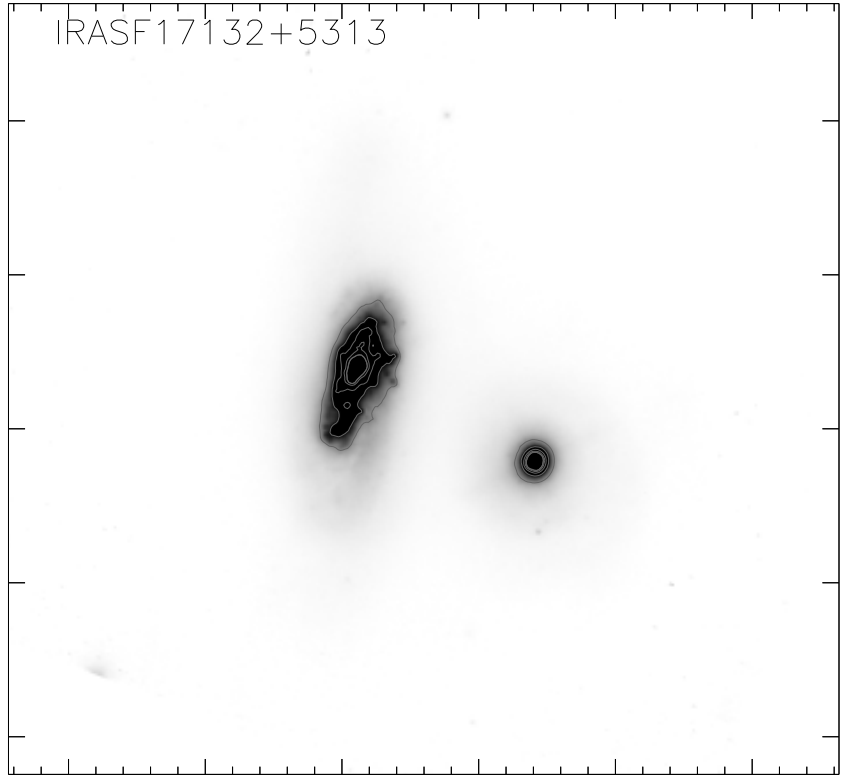
Declination

40"
35"
30"
25"
53° 10' 20"

17^h 14^m 21.5^s 21.0^s 20.5^s 20.0^s 19.5^s 19.0^s

Right Ascension

Center: R.A. 17 14 20.21 Dec +53 10 31.2



IRAS-F17138-1017

Declination

30''

35''

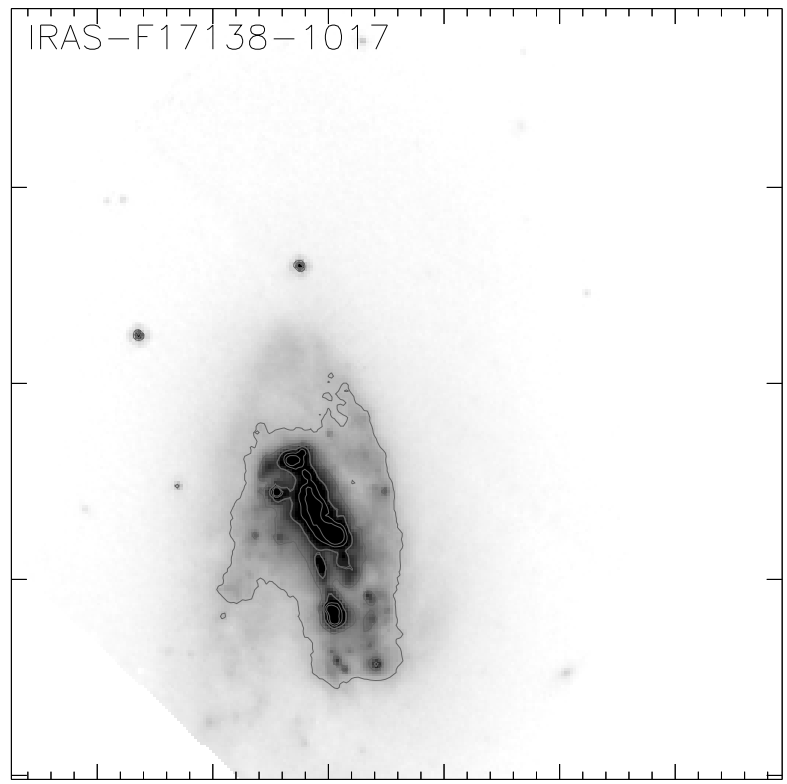
40''

-10° 20' 45''

17^h 16^m 36.0^s 35.8^s 35.6^s 35.4^s 35.2^s

Right Ascension

Center: R.A. 17 16 35.68 Dec -10 20 35.2



IRAS-F17207-0014

Declination

50"

16' 55"

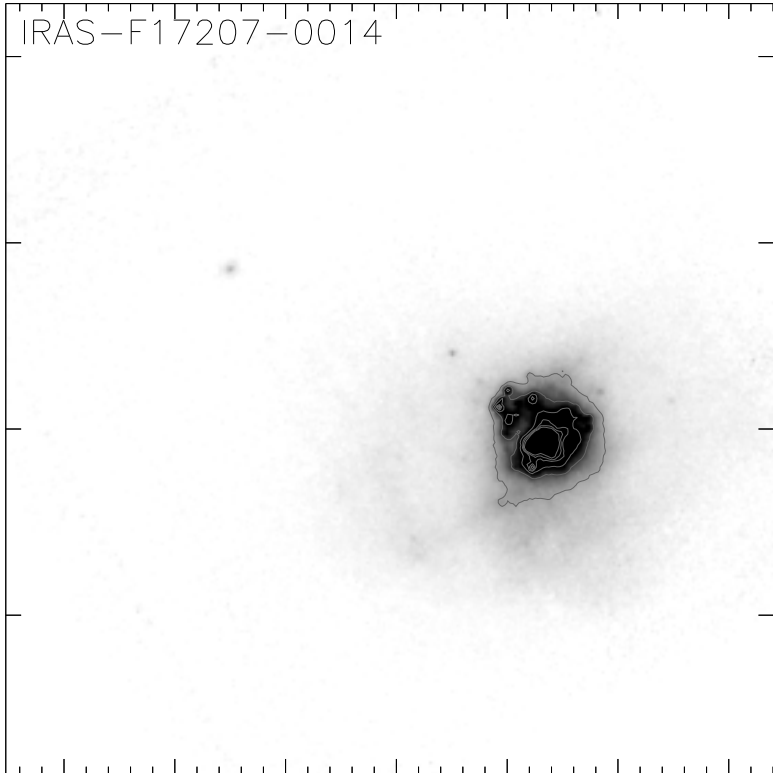
00"

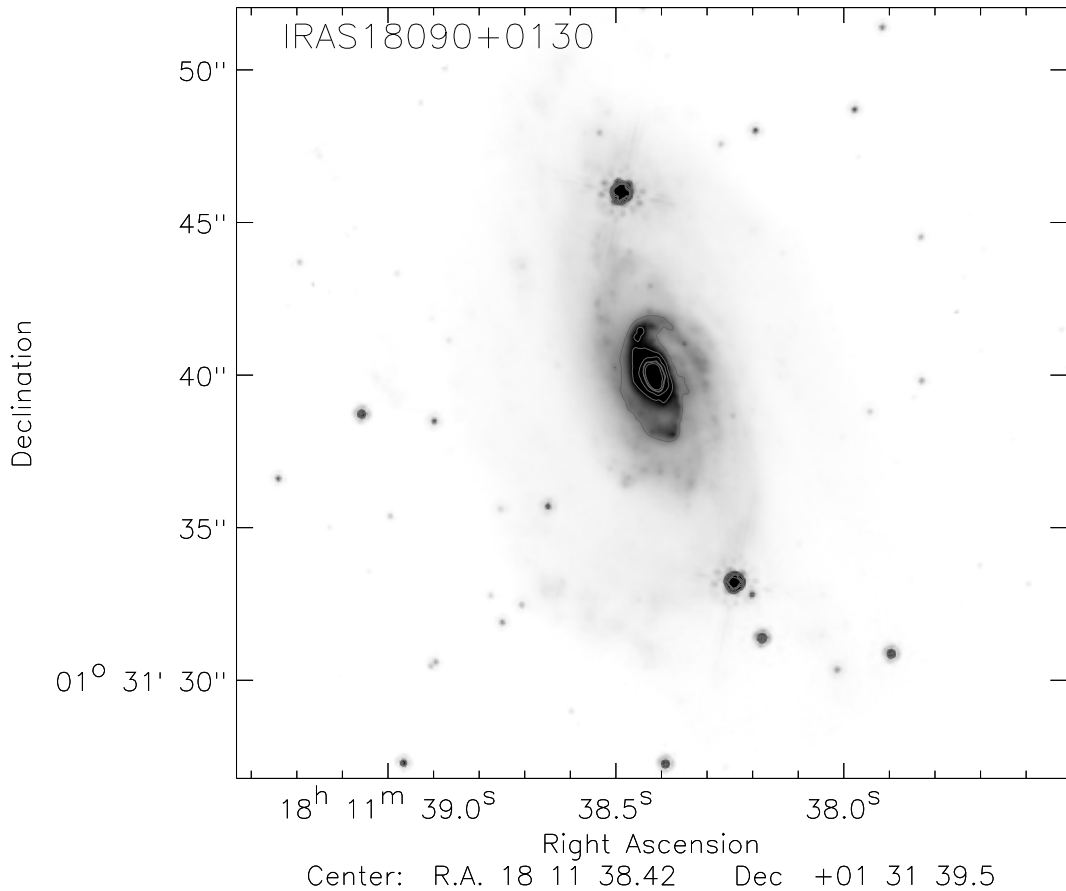
-00° 17' 05"

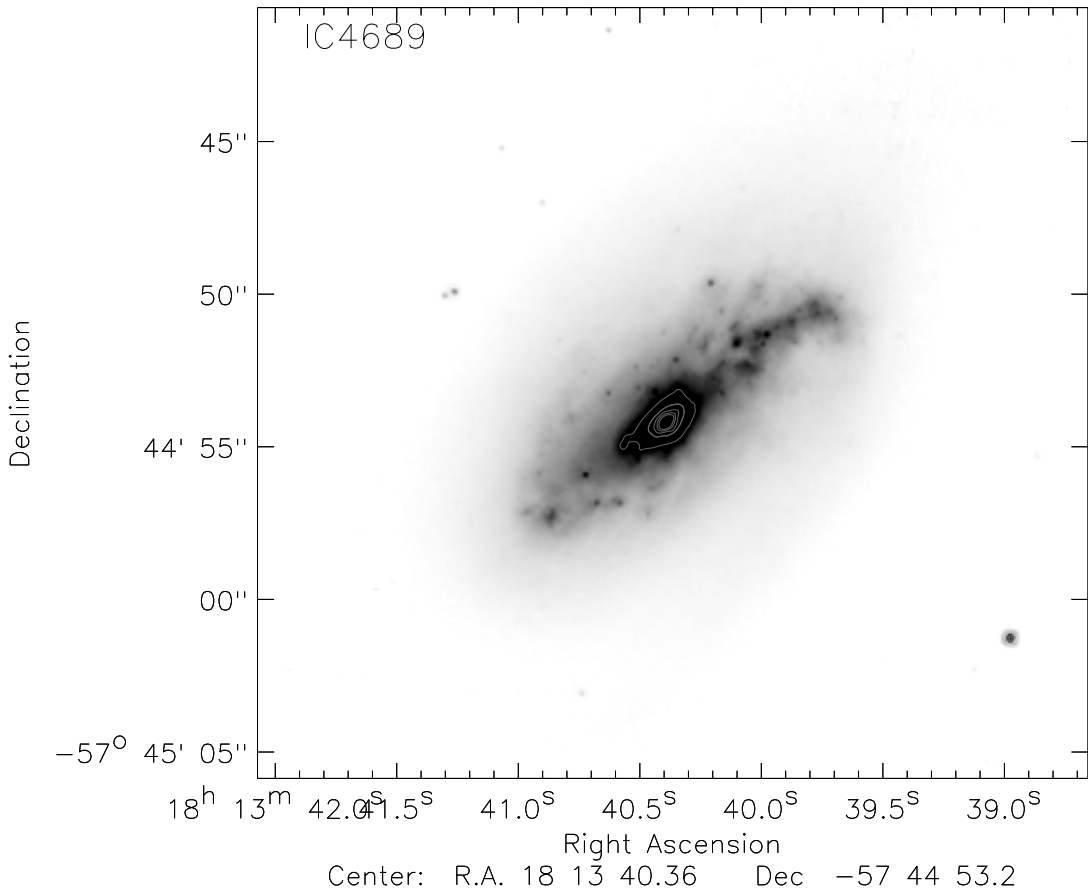
17^h 23^m 22.6^s 22.4^s 22.2^s 22.0^s 21.8^s 21.6^s

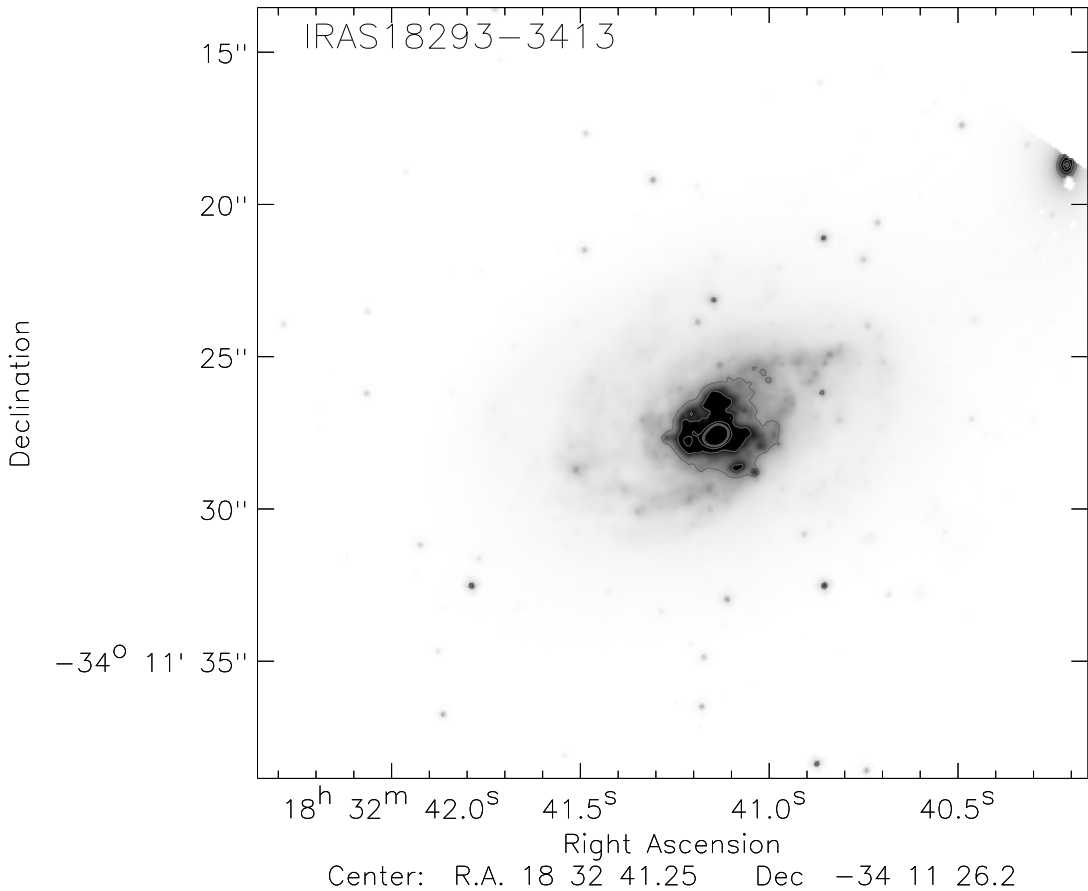
Right Ascension

Center: R.A. 17 23 22.23 Dec -00 16 59.2









NGC 6670W

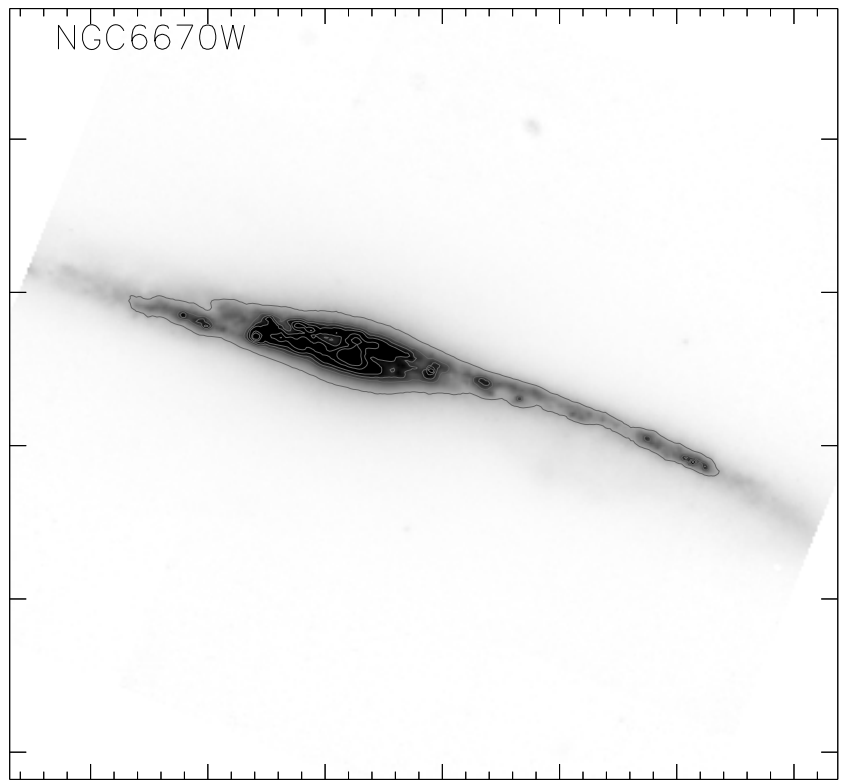
Declination

25"
20"
15"
10"
59° 53' 05"

18^h 33^m 35.0^s 34.5^s 34.0^s 33.5^s 33.0^s 32.5^s 32.0^s

Right Ascension

Center: R.A. 18 33 33.66 Dec +59 53 16.0



MCG-03-04-014

Declination

00"

05"

10"

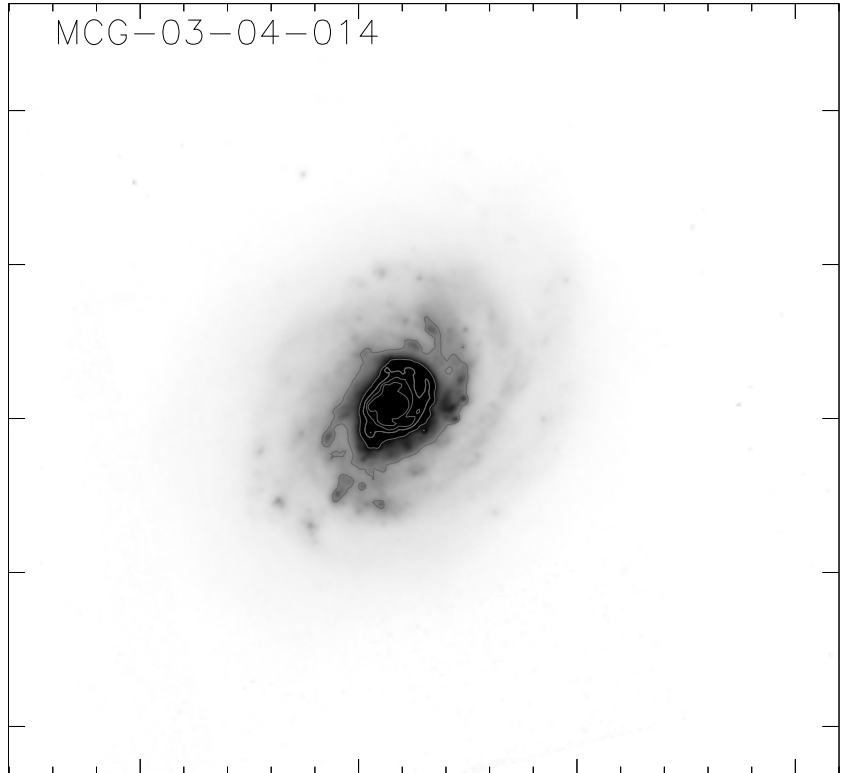
15"

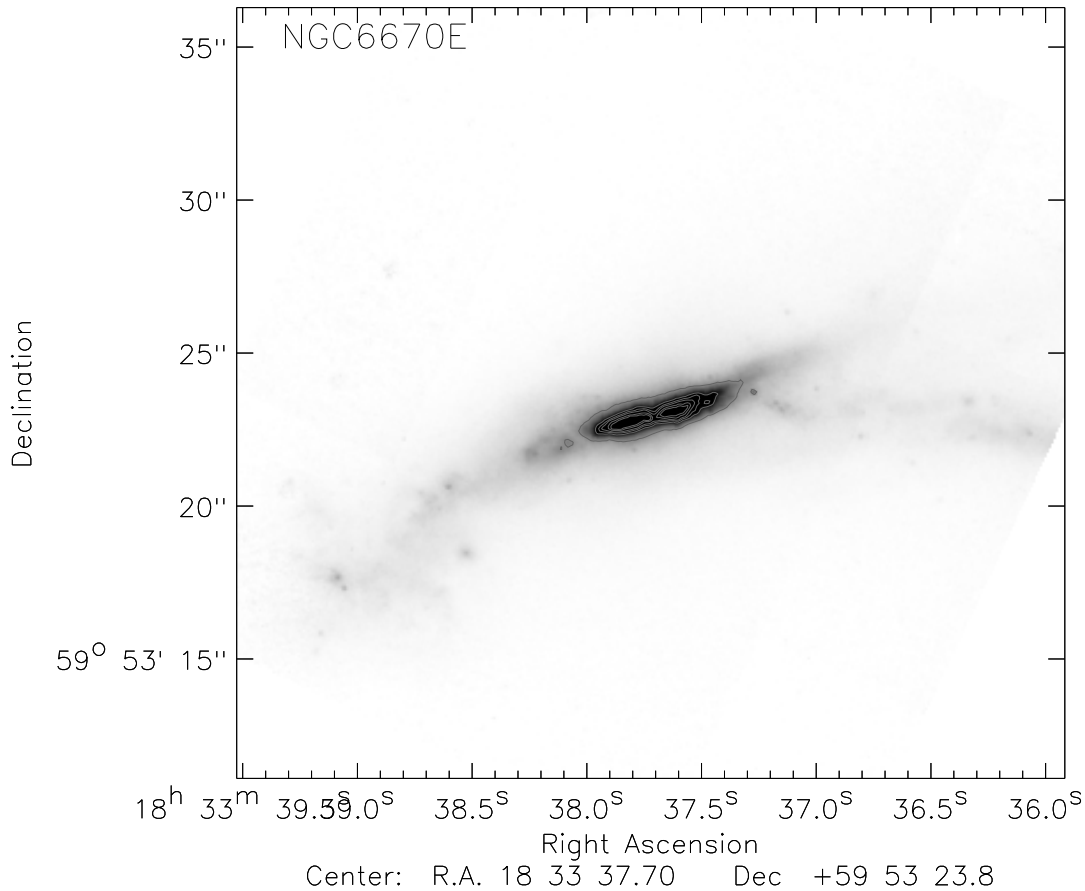
-16° 51' 20"

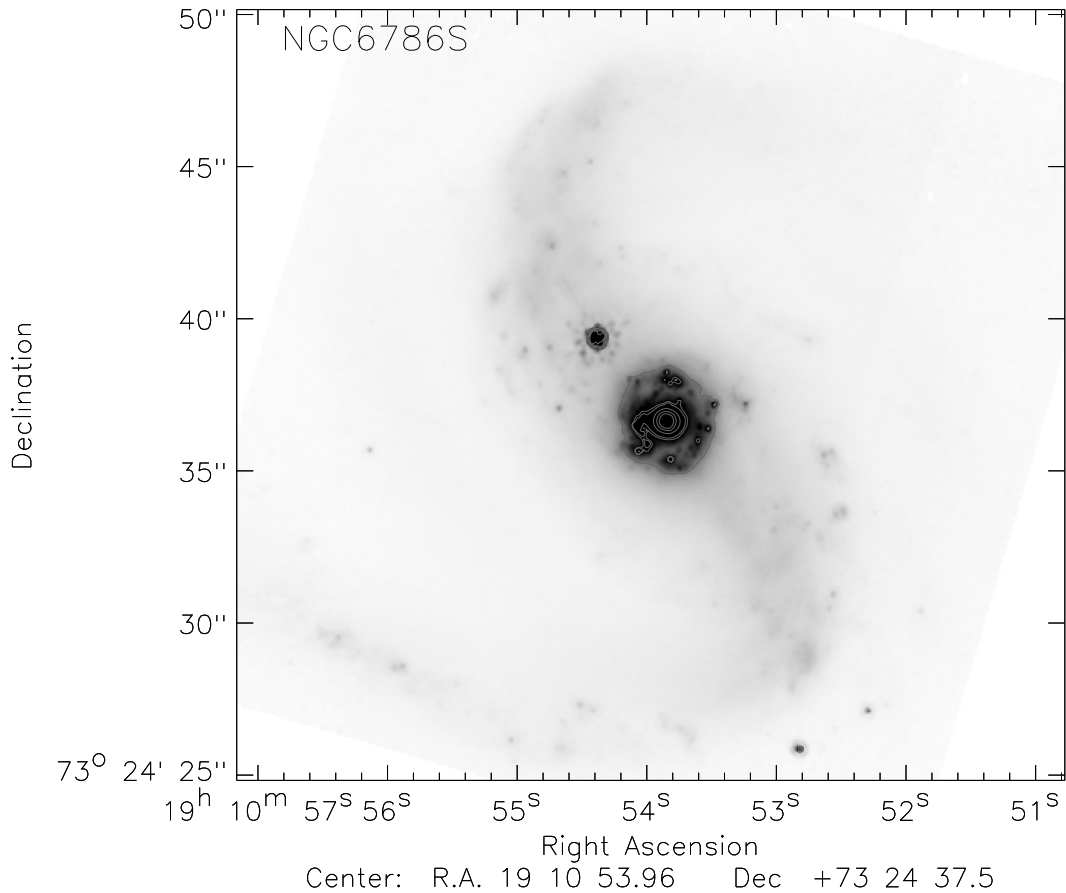
01^h 10^m 9.5^s 9.0^s 8.5^s 8.0^s

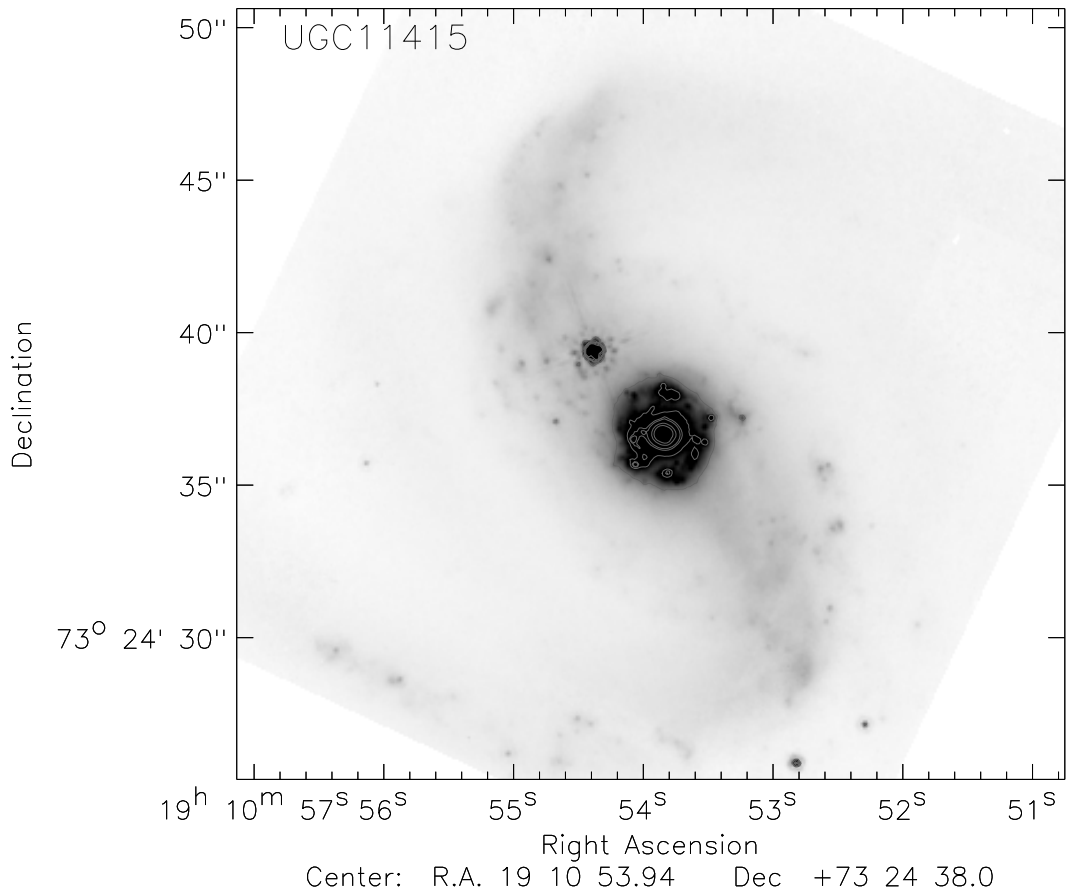
Right Ascension

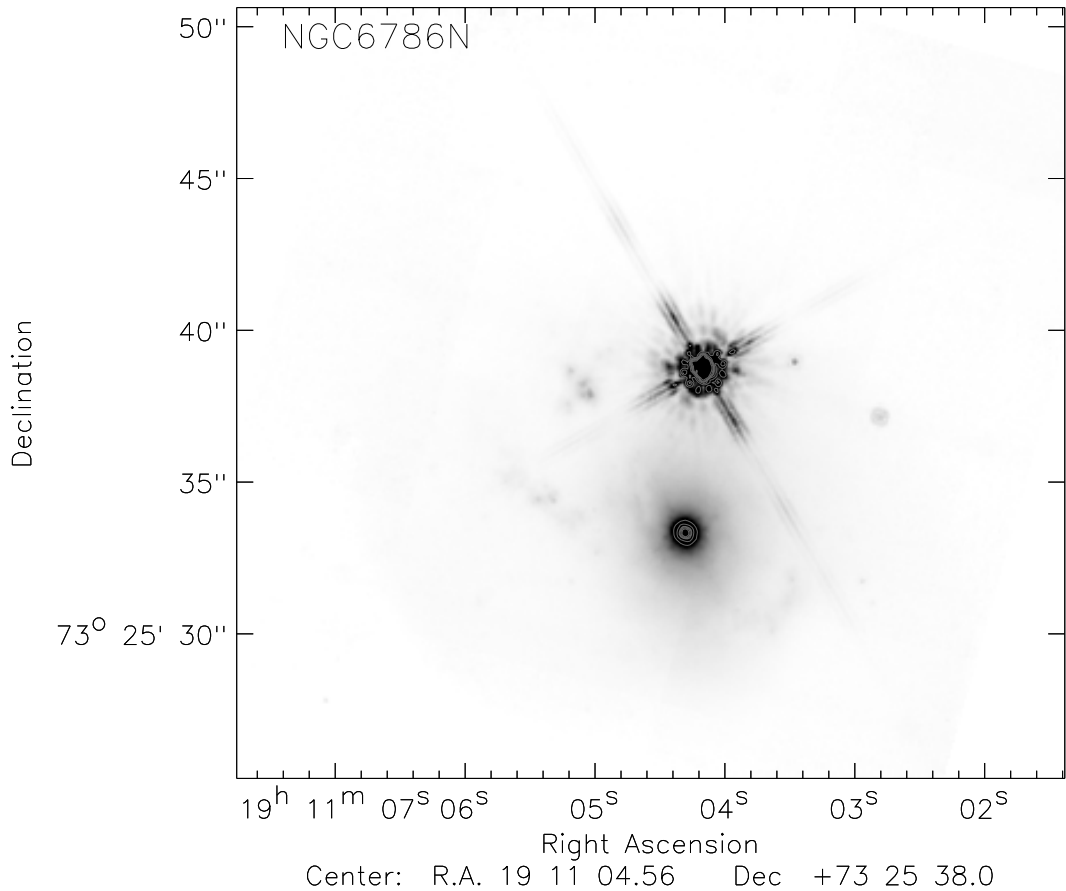
Center: R.A. 01 10 08.85 Dec -16 51 09.0











ESO593-IG008

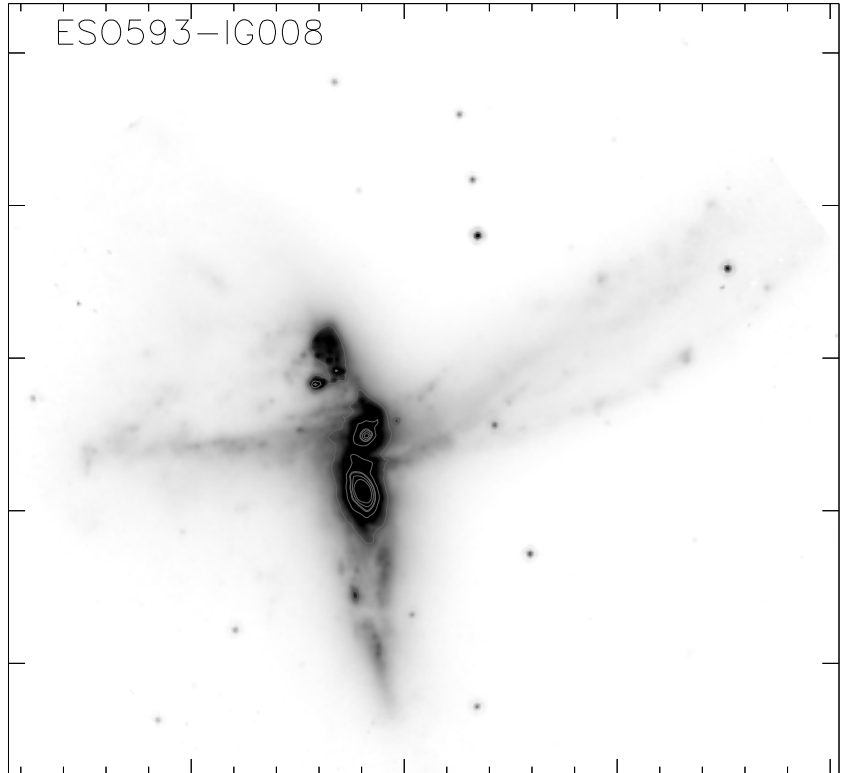
Declination

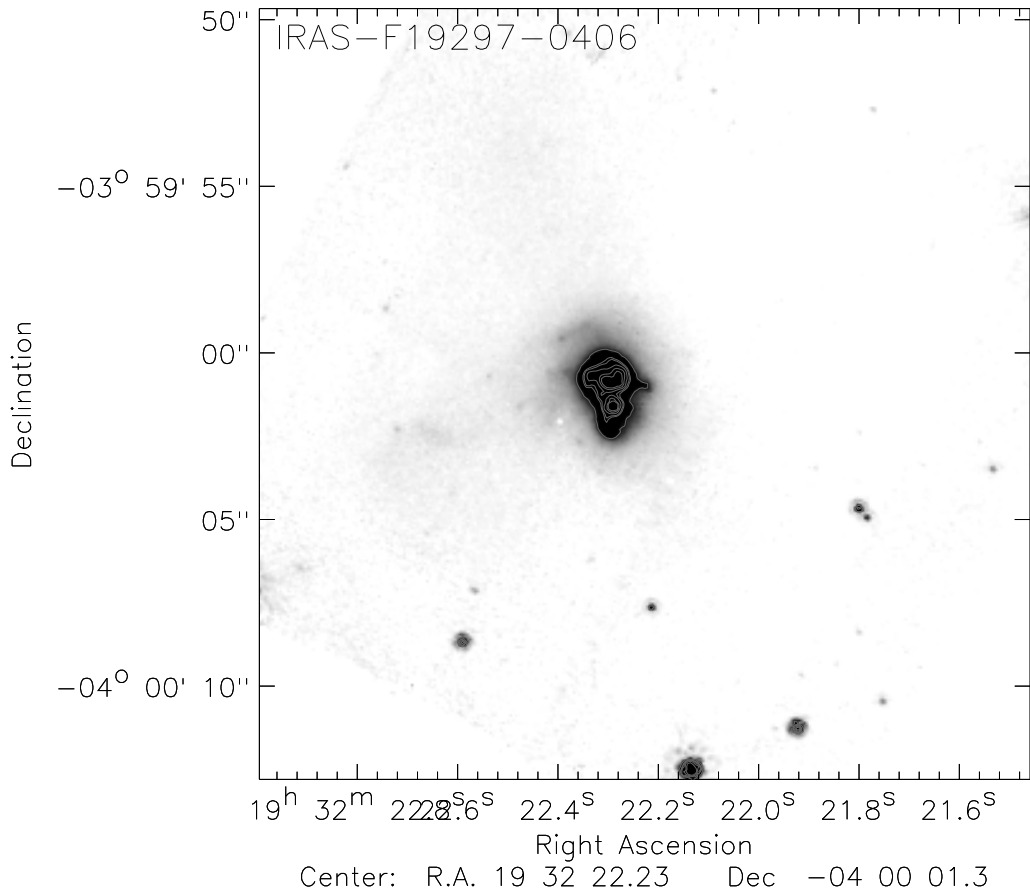
18' 55"
00"
05"
10"
-21° 19' 15"

19^h 14^m 31.5^s 31.0^s 30.5^s 30.0^s

Right Ascension

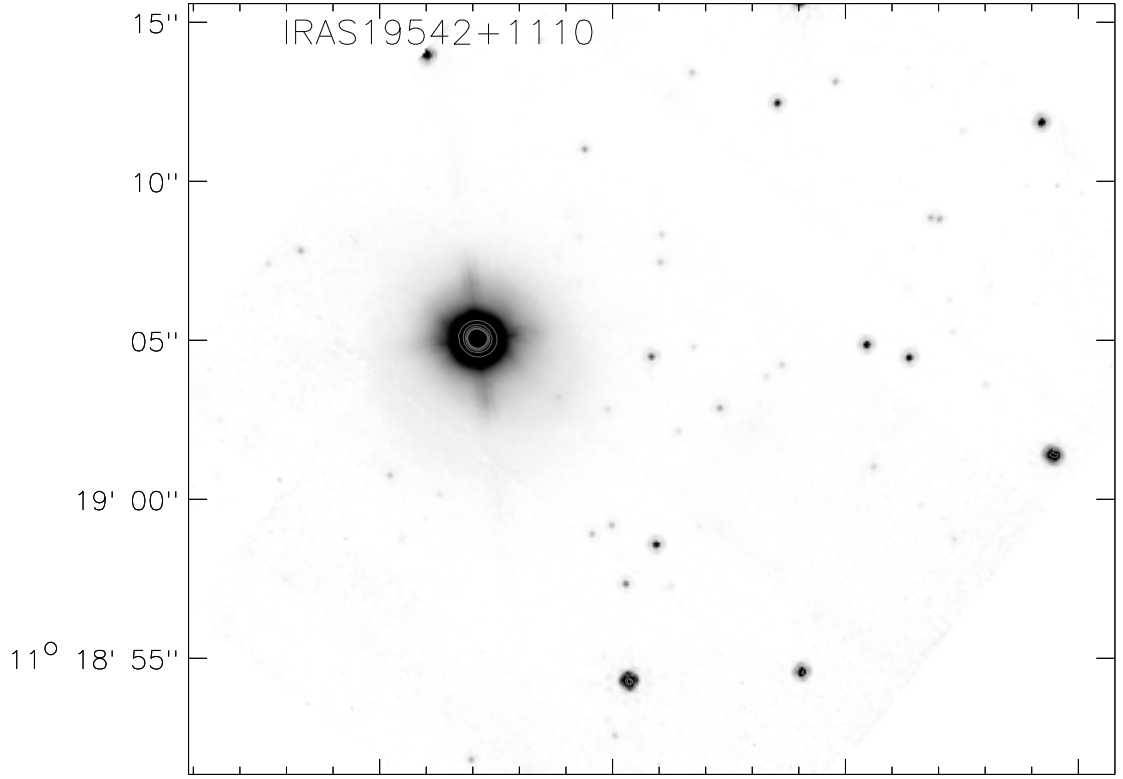
Center: R.A. 19 14 30.95 Dec -21 19 06.0





IRAS19542+1110

Declination



15"
10"
05"
19' 00"
11° 18' 55"

19^h 56^m 36.0^s 35.5^s 35.0^s 34.5^s

Right Ascension

Center: R.A. 19 56 35.41 Dec +11 19 03.5

IRAS20351+2521

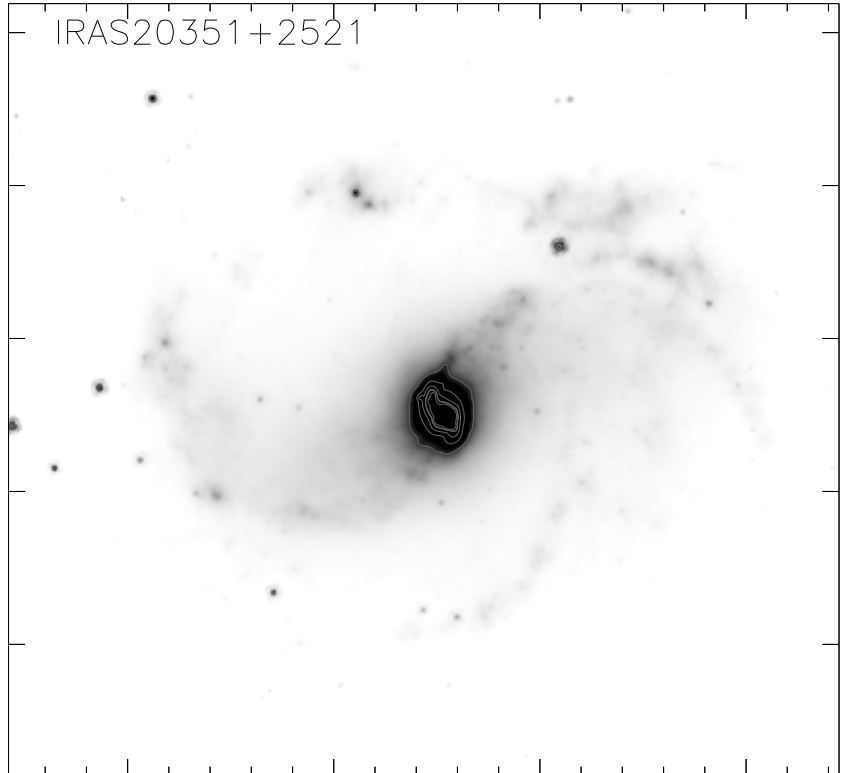
Declination

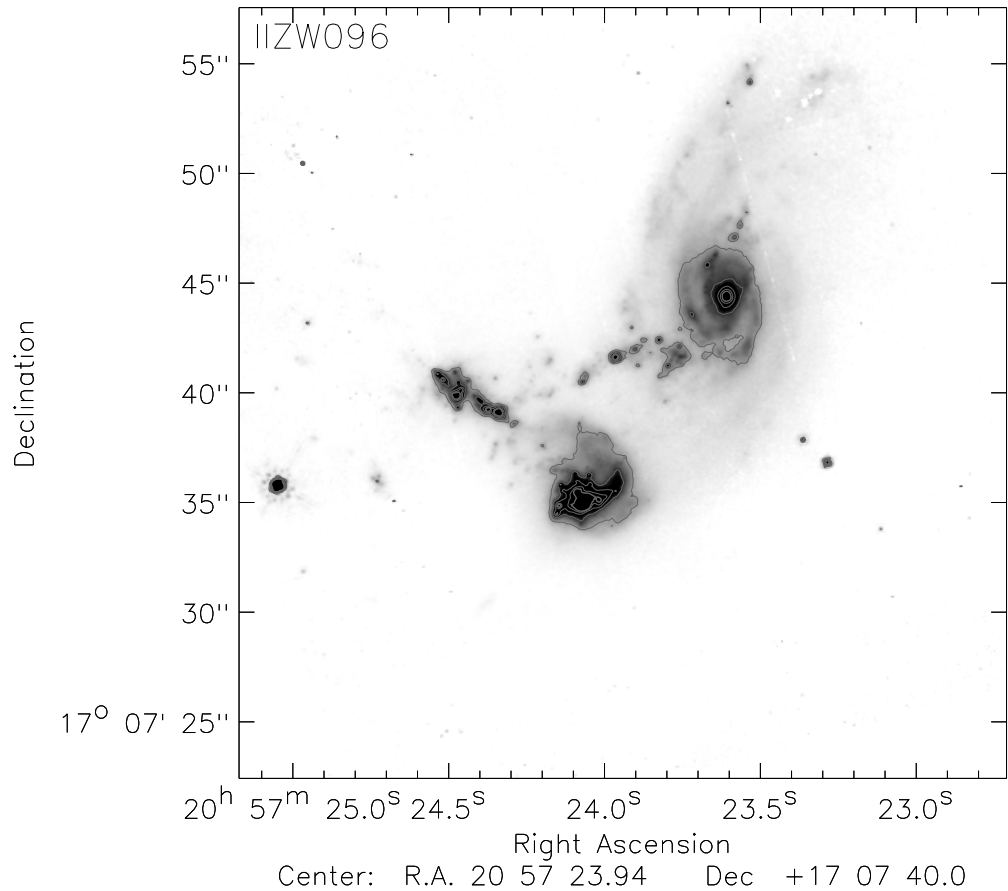
50"
45"
40"
35"
25° 31' 30"

20^h 37^m 18.5^s 18.0^s 17.5^s 17.0^s

Right Ascension

Center: R.A. 20 37 17.78 Dec +25 31 38.4





ESO286-IG019

Declination

50''

38' 55''

00''

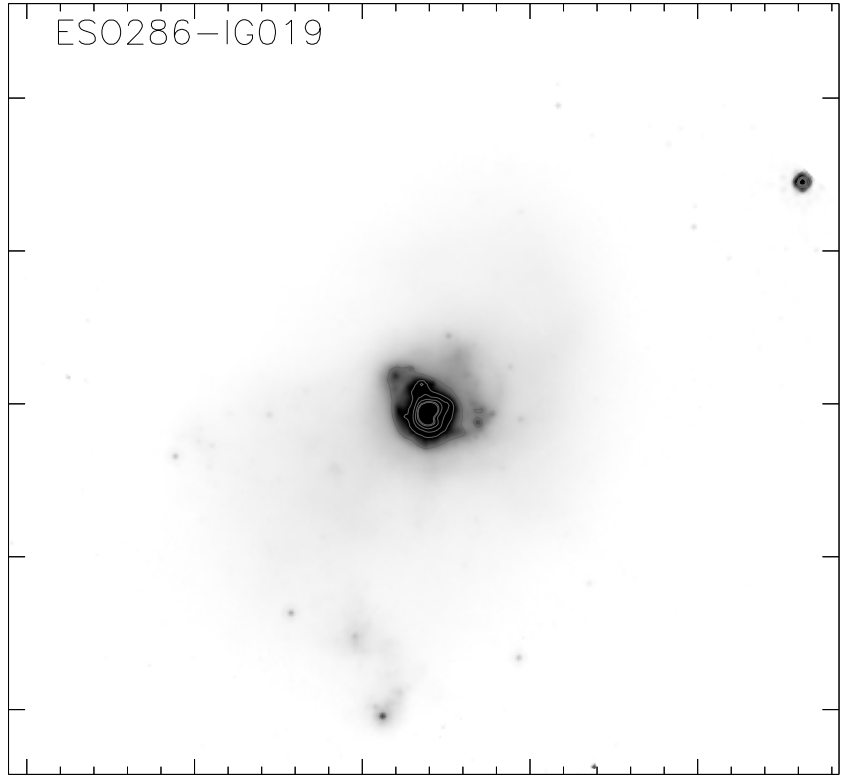
05''

-42° 39' 10''

20^h 58^m 28.0^s 27.5^s 27.0^s 26.5^s 26.0^s

Right Ascension

Center: R.A. 20 58 26.81 Dec -42 38 59.5



CGCG436-030

55"

50"

45"

40"

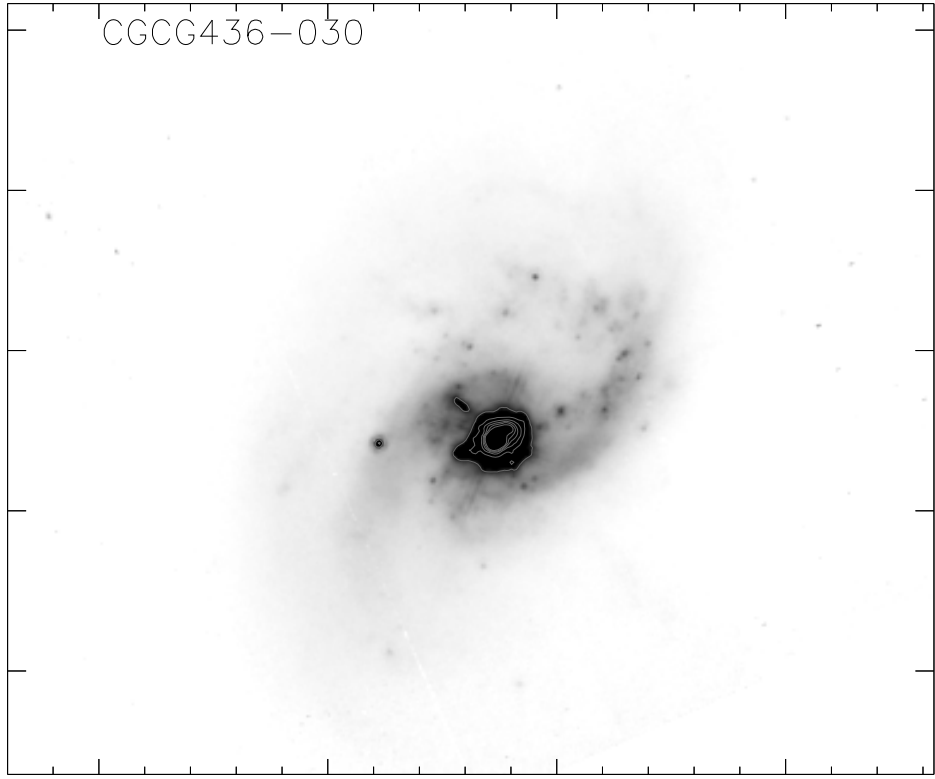
14° 21' 35"

01^h 20^m 3.5^s 3.0^s 2.5^s 2.0^s

Right Ascension

Center: R.A. 01 20 02.69 Dec +14 21 43.8

Declination



IRAS21101+5810

15"

10"

05"

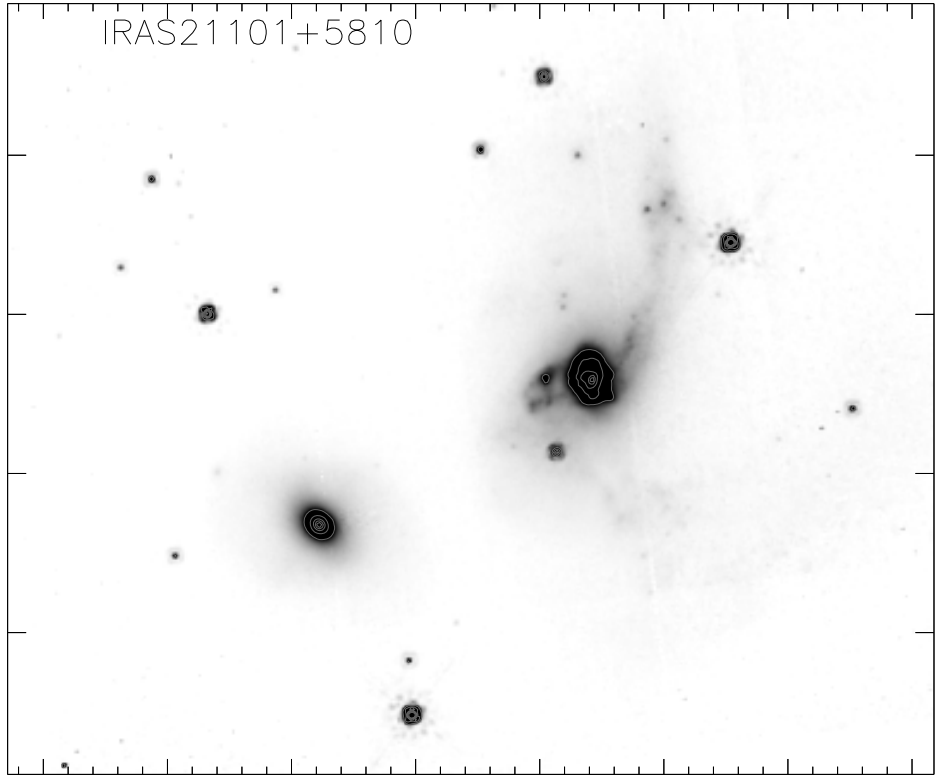
58° 23' 00"

21^h 11^m 31.5^s 1.0^s 30.5^s 30.0^s 29.5^s 29.0^s 28.5^s 28.0^s

Right Ascension

Center: R.A. 21 11 29.78 Dec +58 23 07.7

Declination



ESO239-IG002

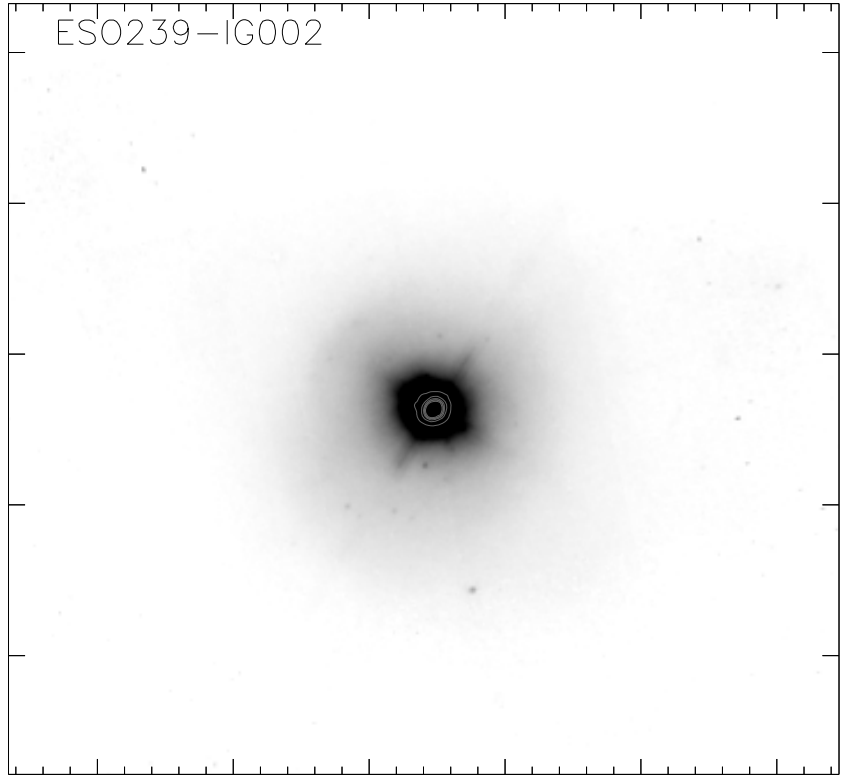
Declination

45"
50"
50' 55"
00"
-48° 51' 05"

22^h 49^m 41.0^s 40.5^s 40.0^s 39.5^s 39.0^s 38.5^s

Right Ascension

Center: R.A. 22 49 39.93 Dec -48 50 57.5



IRAS-F22491-1808

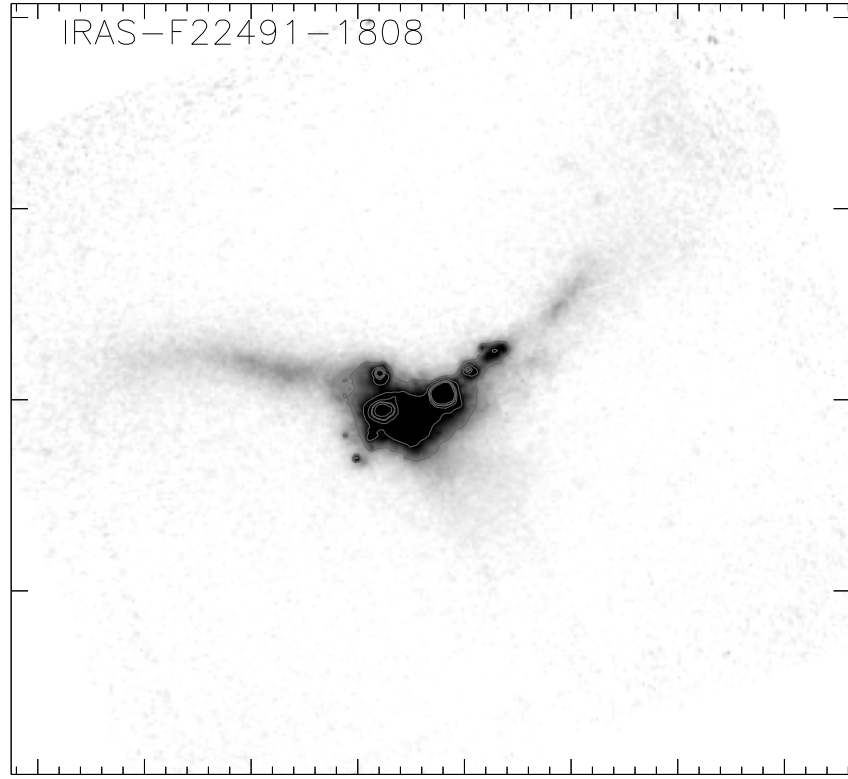
Declination

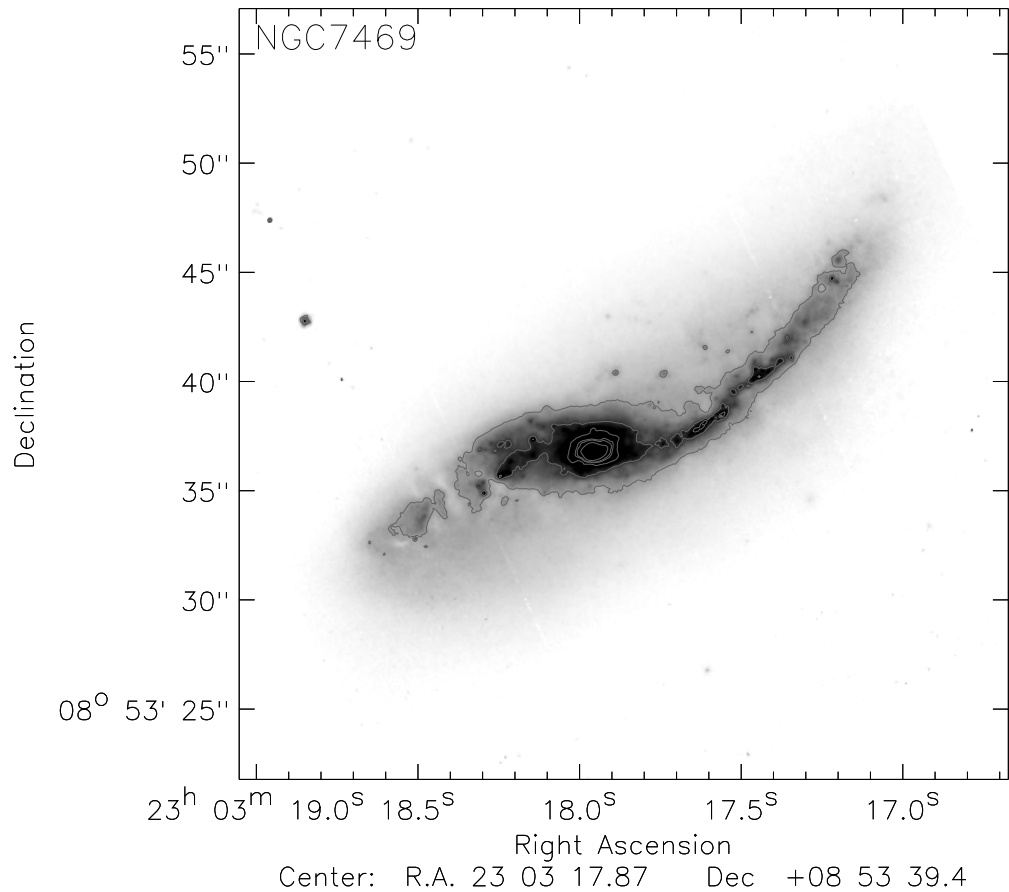
15"
20"
25"
-17° 52' 30"

22^h 51^m 50.8^s 49.6^s 49.4^s 49.2^s 49.0^s 48.8^s 48.6^s

Right Ascension

Center: R.A. 22 51 49.26 Dec -17 52 23.4





ESO-148-IG002

Declination

05''

10''

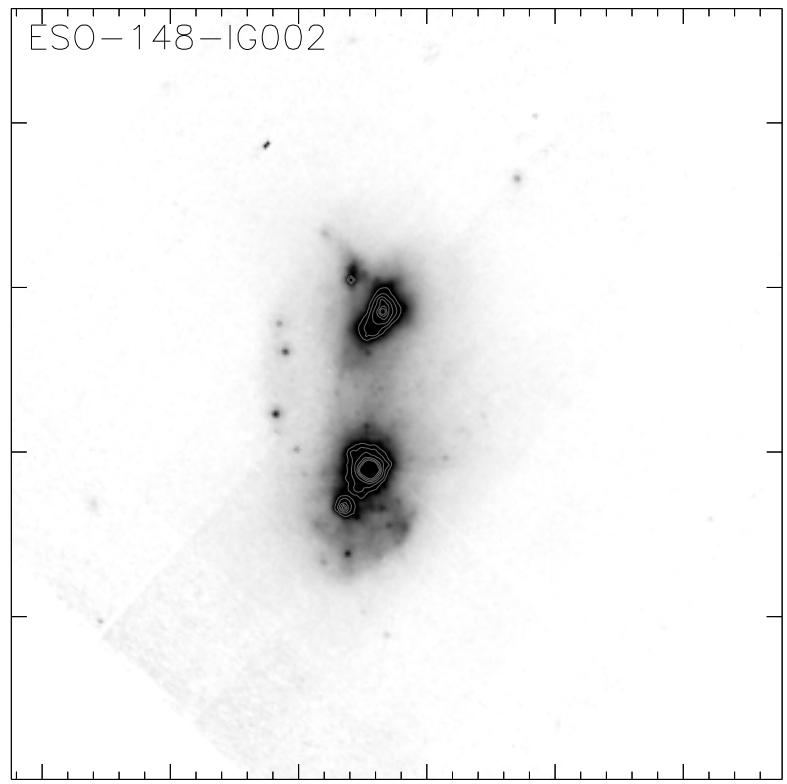
15''

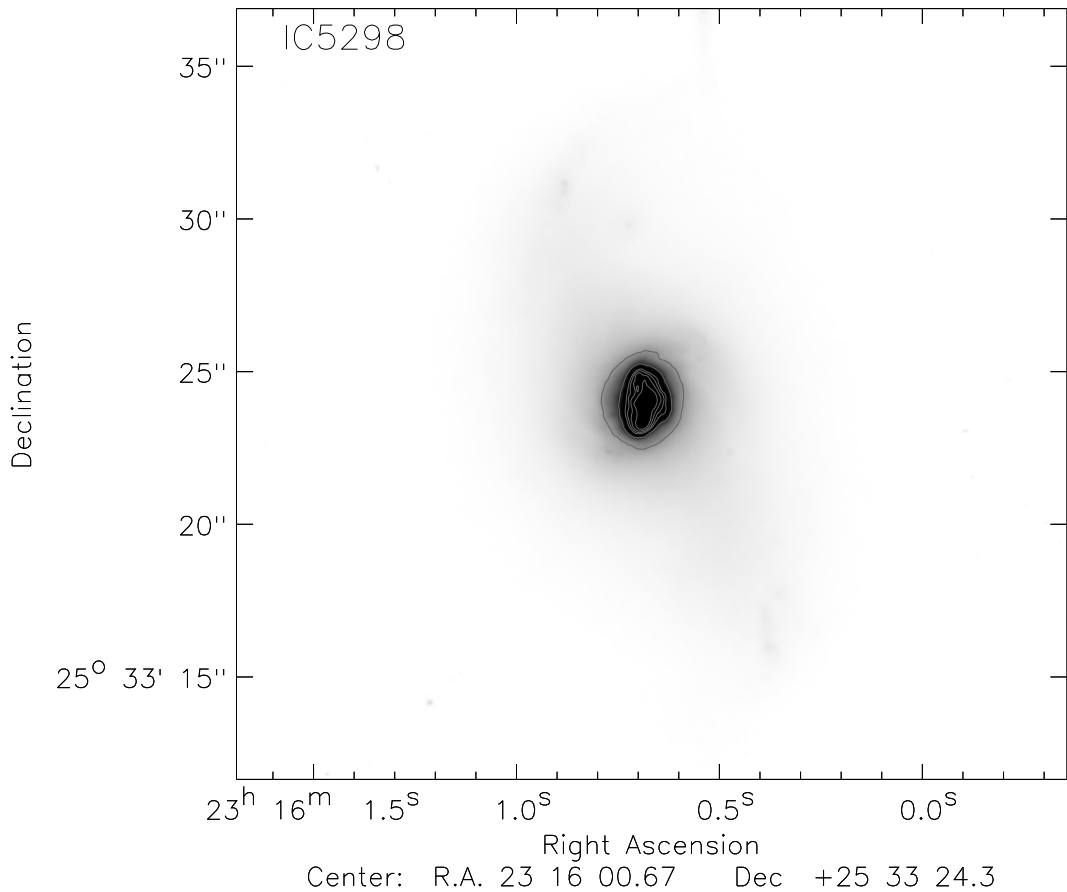
-59° 03' 20''

23^h 15^m 48.0^s 47.5^s 47.0^s 46.5^s 46.0^s 45.5^s

Right Ascension

Center: R.A. 23 15 46.64 Dec -59 03 13.4





ESO077-IG014

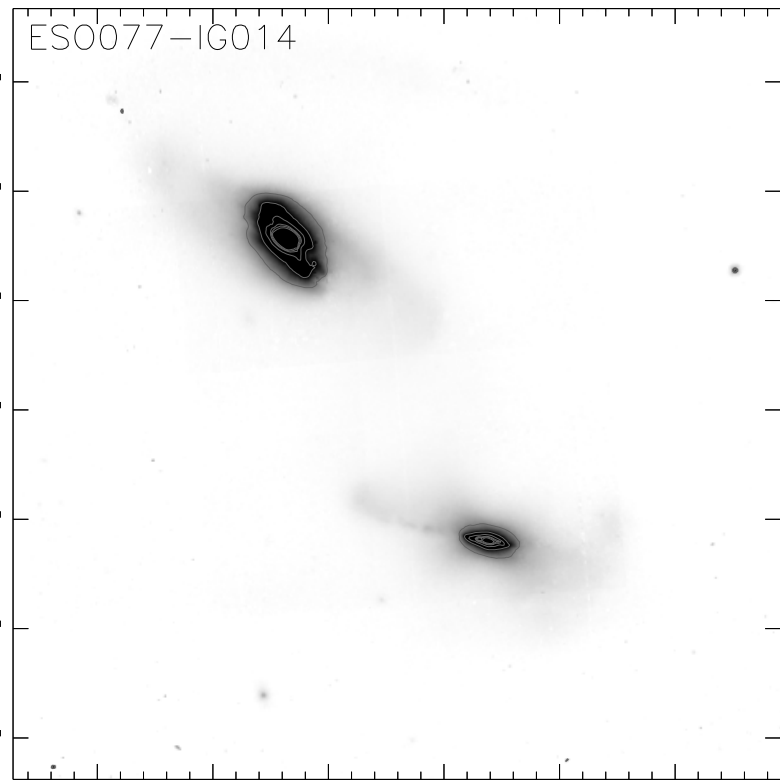
Declination

40"
45"
50"
12' 55"
00"
05"
-69° 13' 10"

23^h 21^m 07^s 06^s 05^s 04^s 03^s 02^s

Right Ascension

Center: R.A. 23 21 04.41 Dec -69 12 54.3



IRASF23365+3604

20"

15"

10"

05"

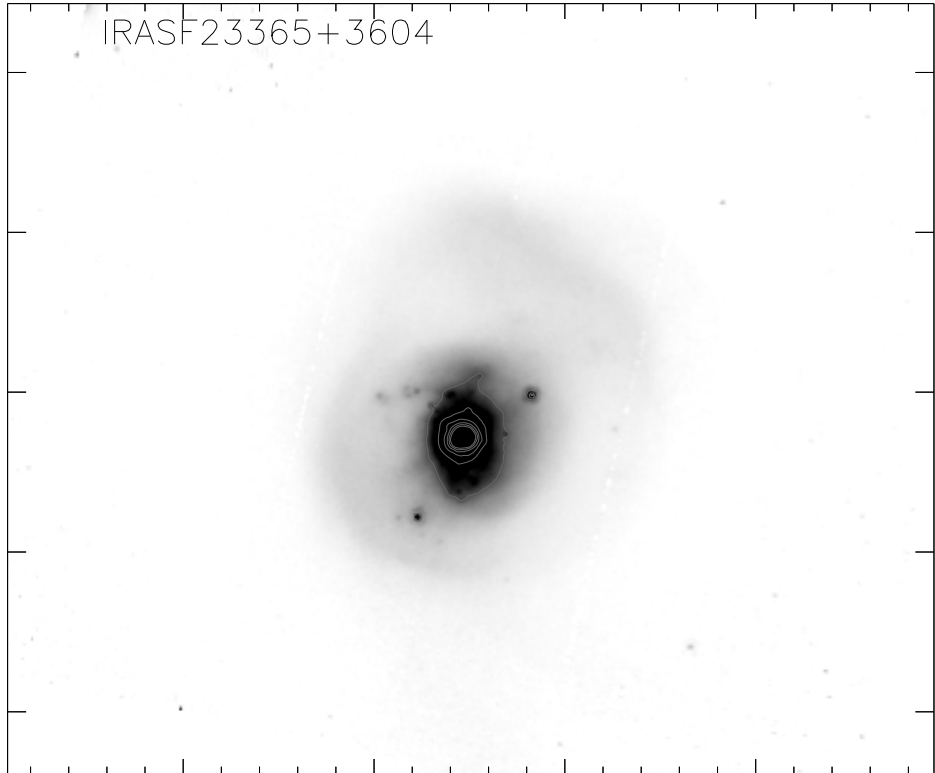
36° 21' 00"

23^h 39^m 2.0^s 1.5^s 1.0^s 0.5^s

Right Ascension

Center: R.A. 23 39 01.25 Dec +36 21 10.1

Declination



IRAS23436+5257

Declination

10"

05"

14' 00"

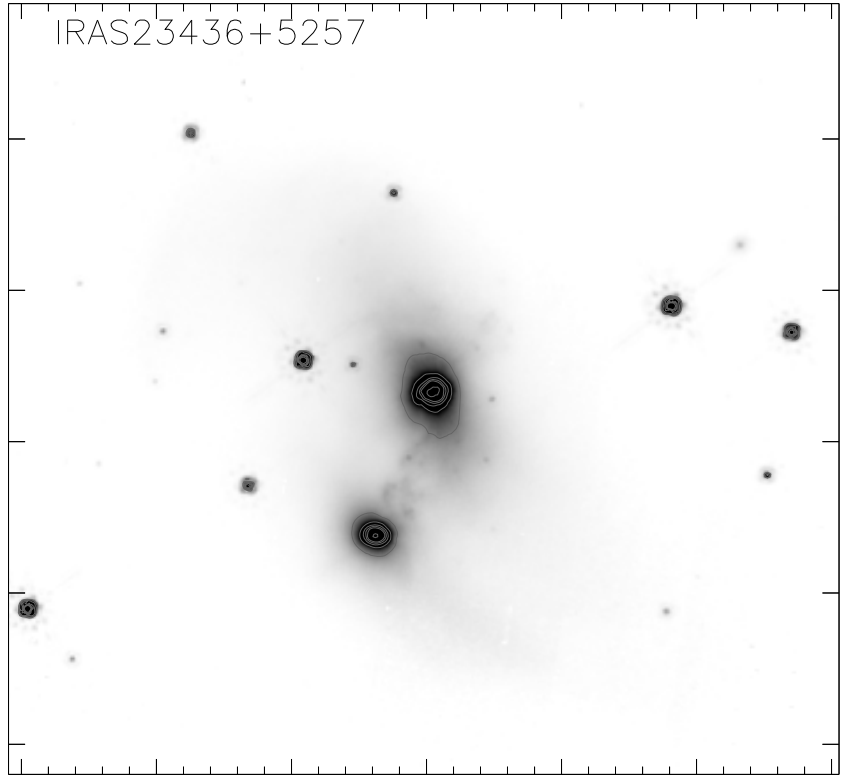
55"

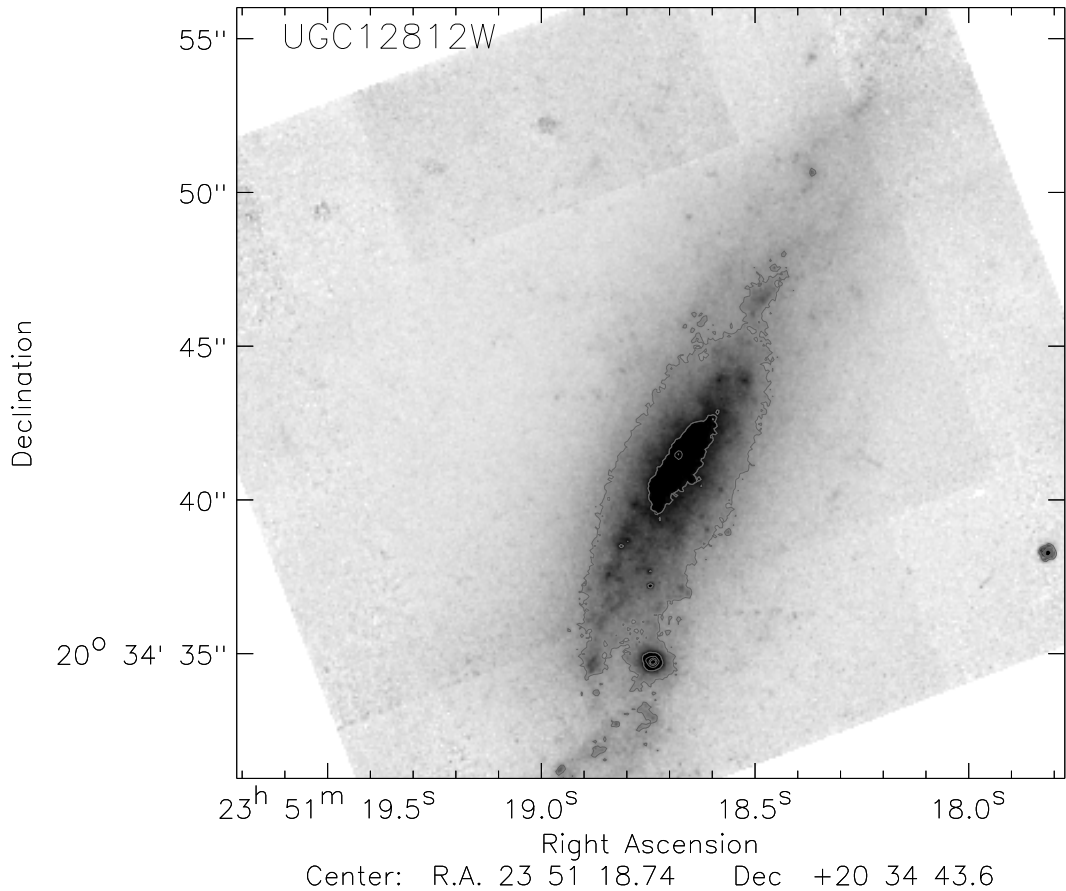
53° 13' 50"

23^h 46^m 7.0^s 6.5^s 6.0^s 5.5^s 5.0^s 4.5^s 4.0^s

Right Ascension

Center: R.A. 23 46 05.53 Dec +53 14 01.5





2MASXJ01385289-1027113

00"

05"

10"

15"

-10° 27' 20"

01^h 38^m 53.5^s

53.0^s

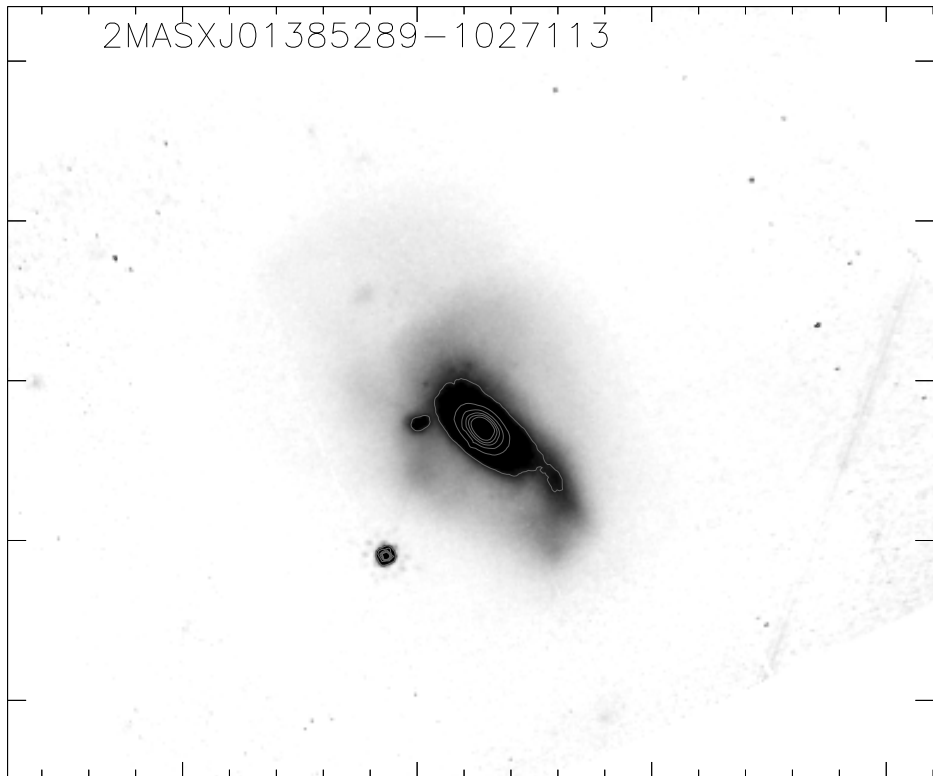
52.5^s

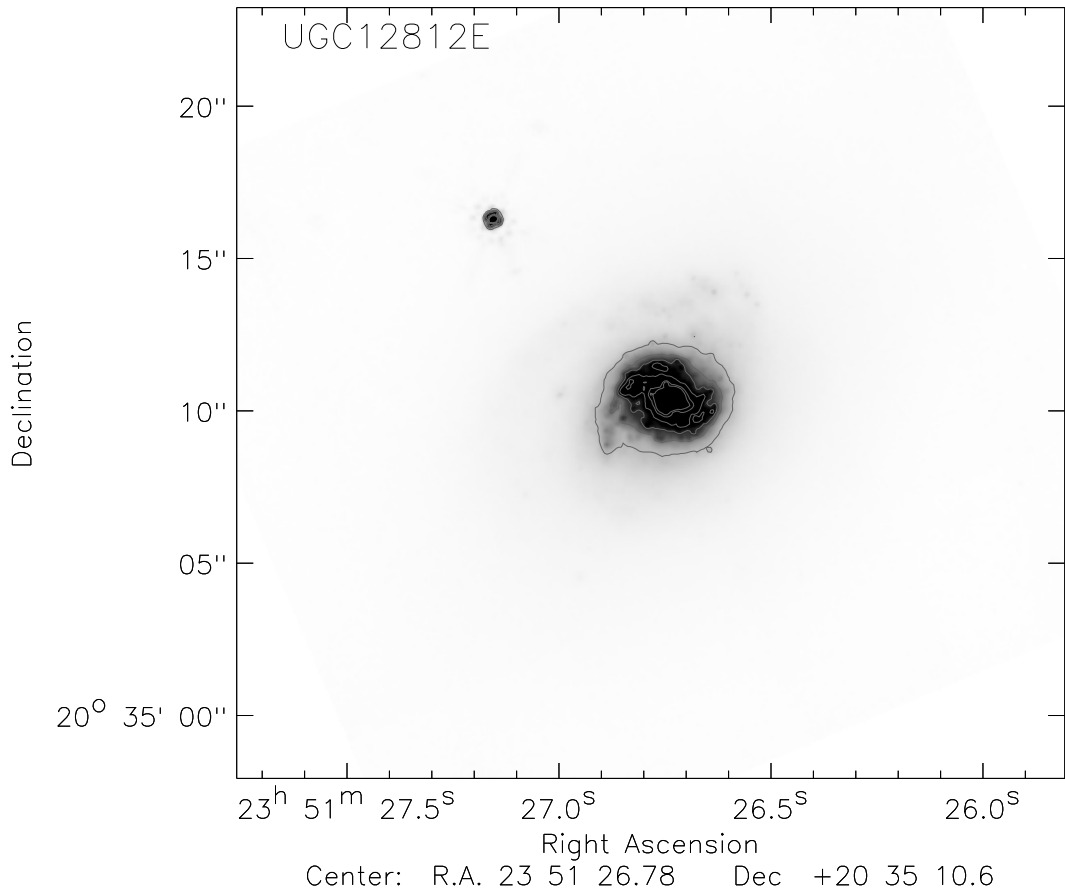
52.0^s

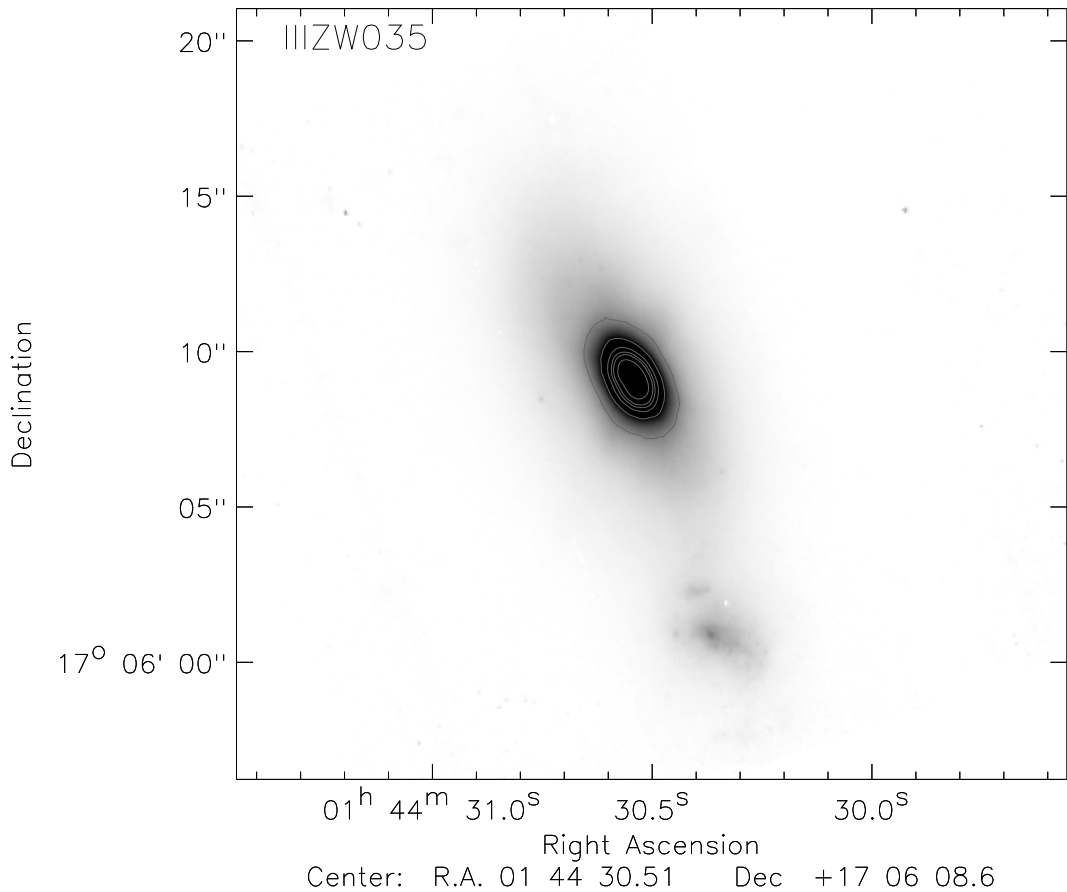
Right Ascension

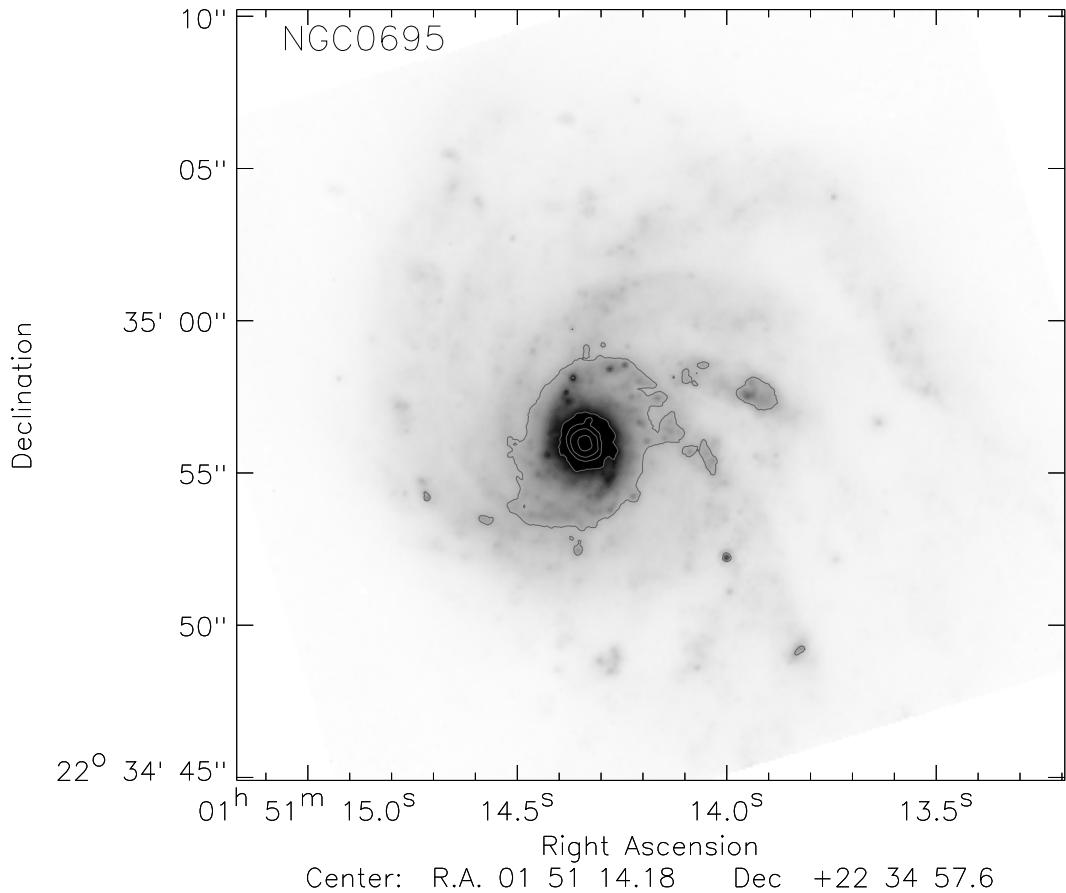
Center: R.A. 01 38 52.88 Dec -10 27 10.3

Declination









MRK 1034W

Declination

30"

25"

20"

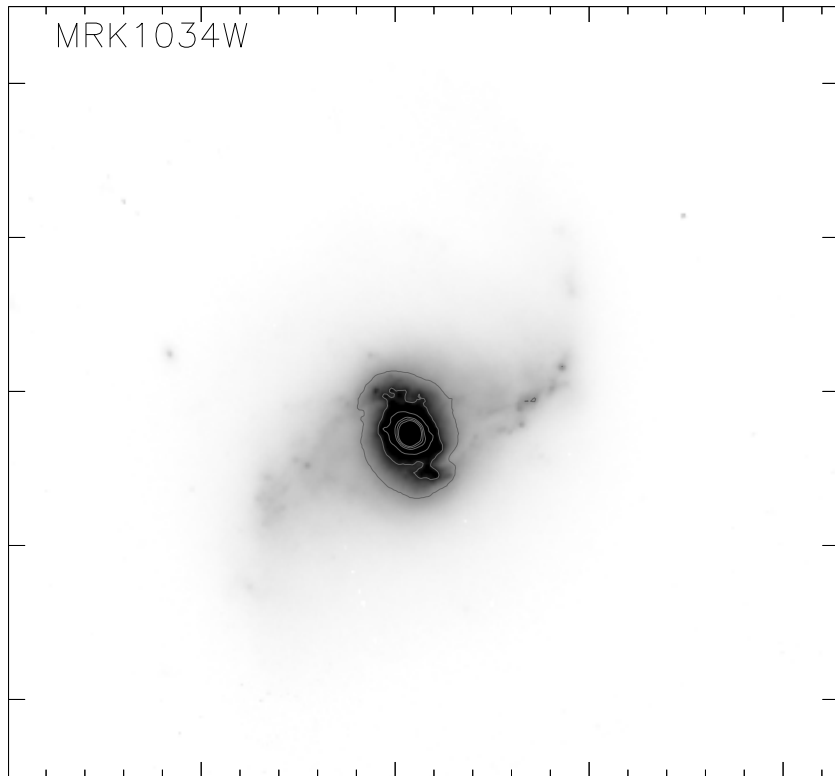
15"

32° 11' 10"

02^h 23^m 19.5^s 19.0^s 18.5^s 18.0^s

Right Ascension

Center: R.A. 02 23 18.92 Dec +32 11 20.1



MRK 1034E

Declination

12' 00"

55"

50"

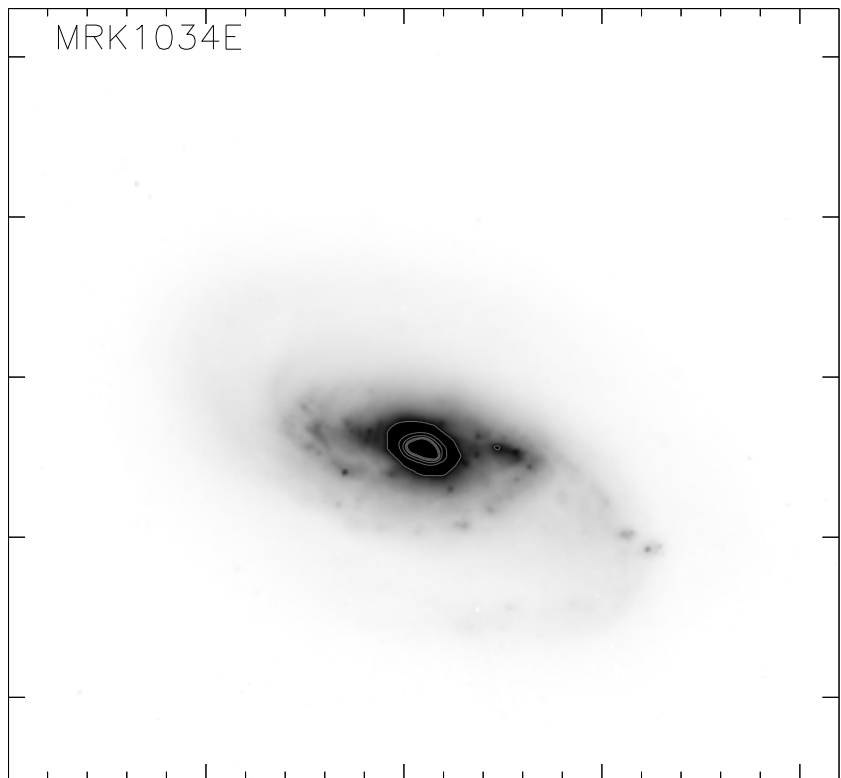
45"

32° 11' 40"

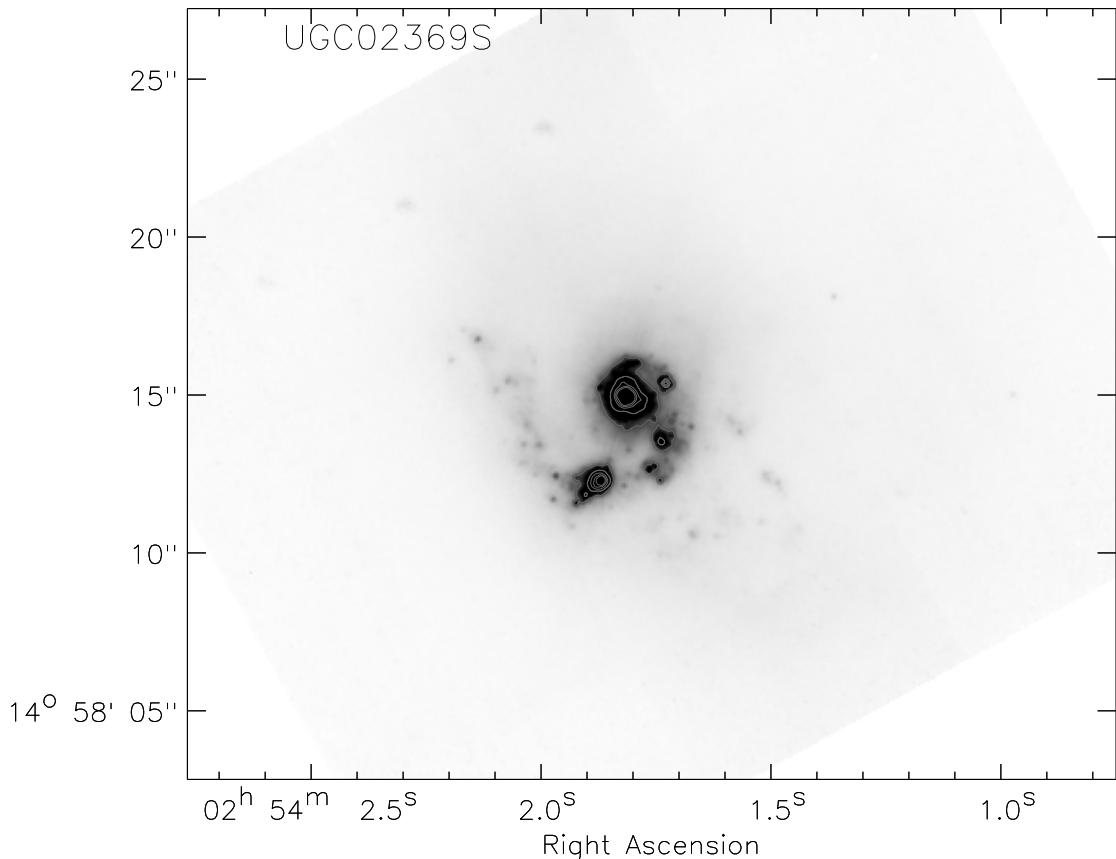
02^h 23^m 22.5^s 22.0^s 21.5^s 21.0^s

Right Ascension

Center: R.A. 02 23 21.95 Dec +32 11 50.5

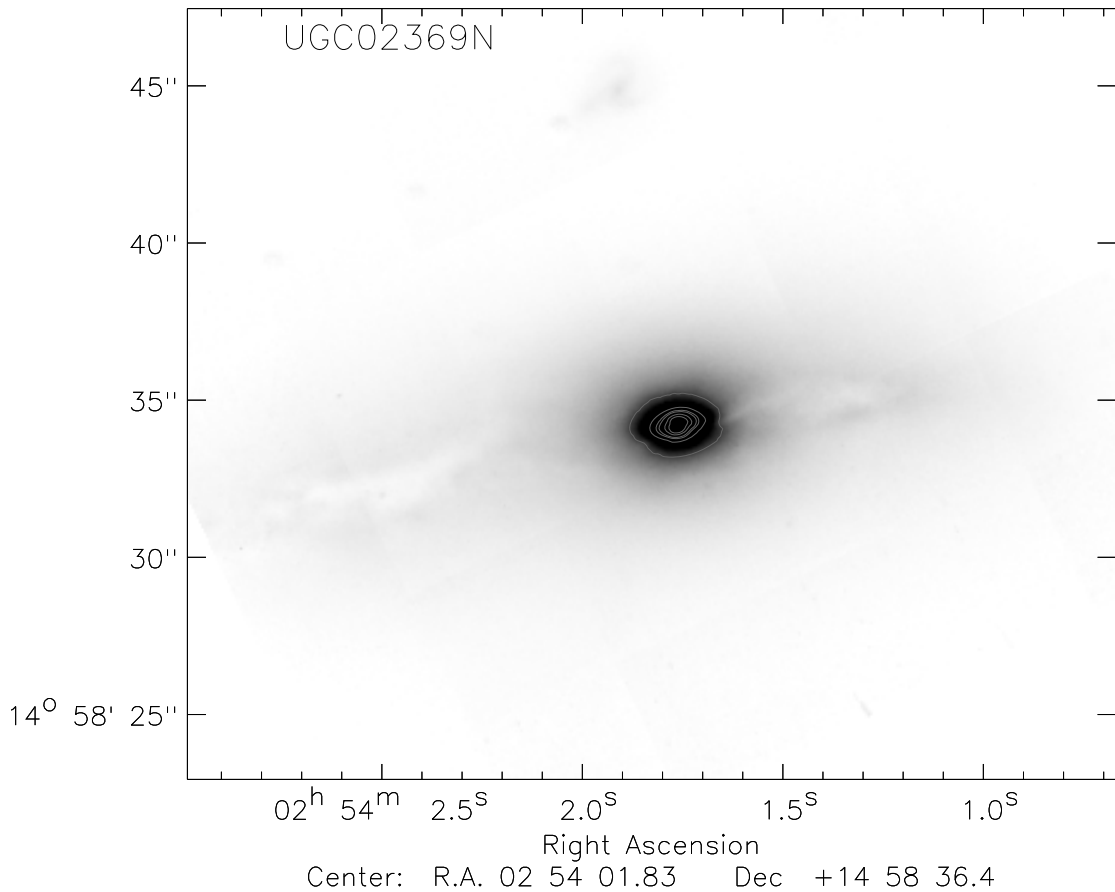


Declination



Center: R.A. 02 54 01.76 Dec +14 58 15.1

Declination



IRASF03359+1523

05''

33' 00''

55''

50''

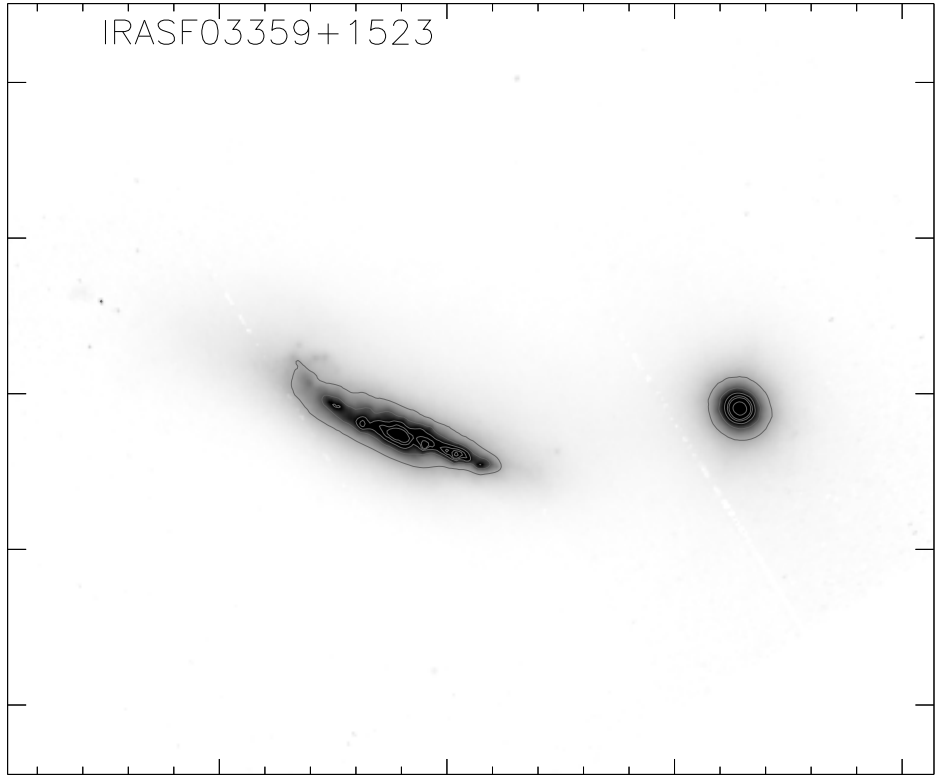
15° 32' 45''

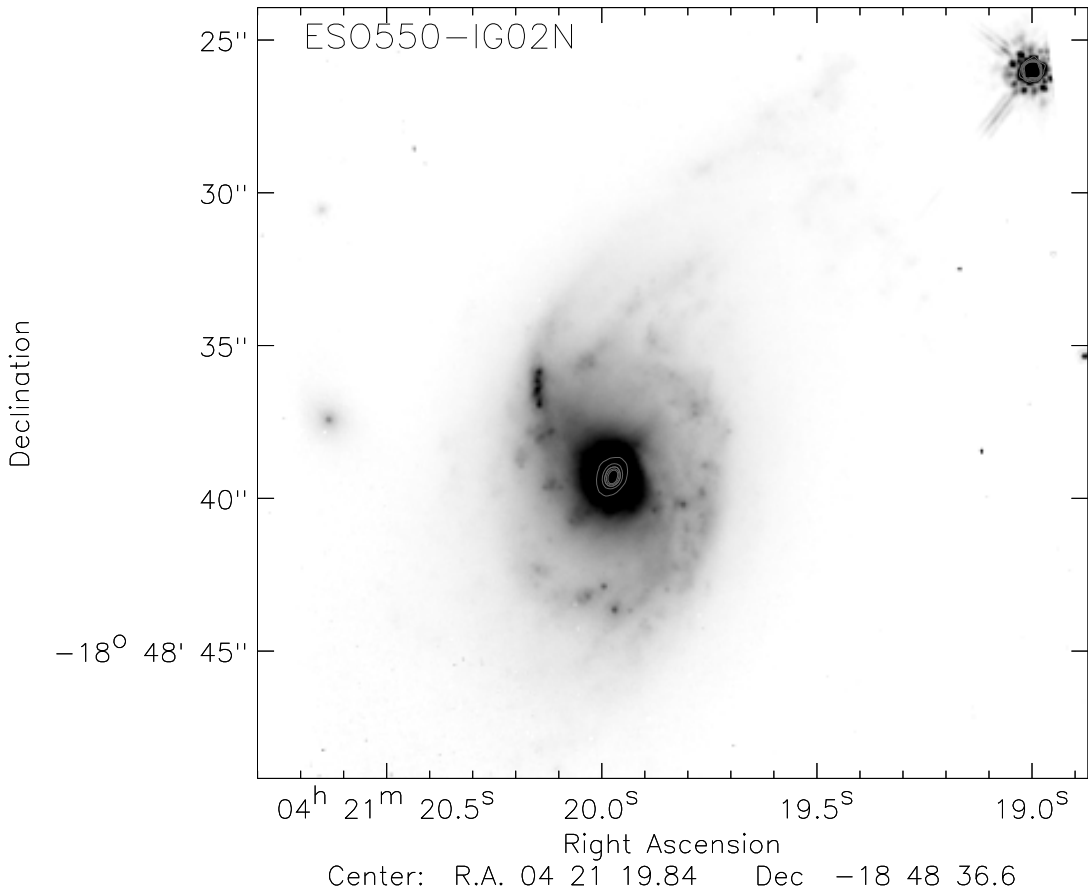
03^h 38^m 47.5^s 47.0^s 46.5^s 46.0^s

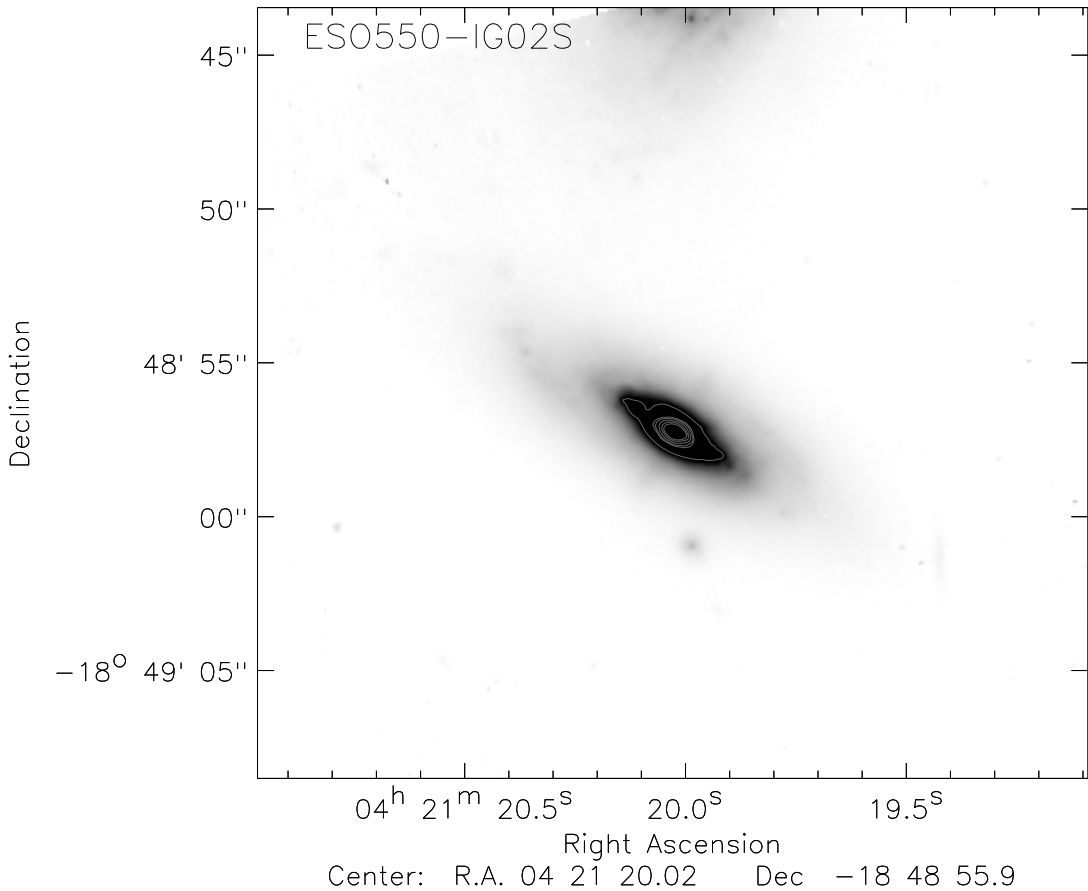
Right Ascension

Center: R.A. 03 38 46.94 Dec +15 32 55.3

Declination







NGC 1614

Declination

35''

40''

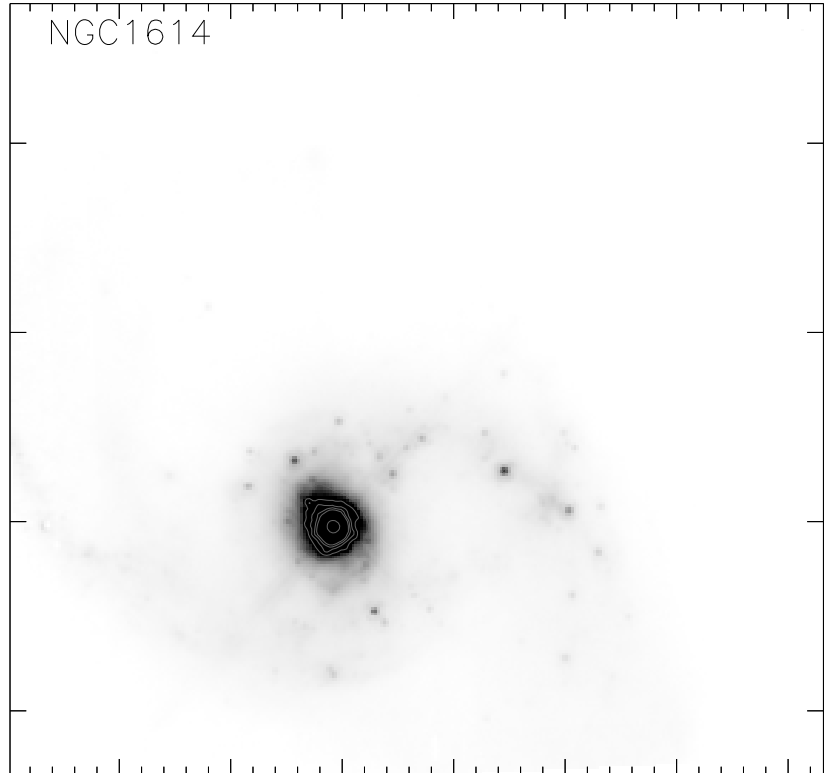
45''

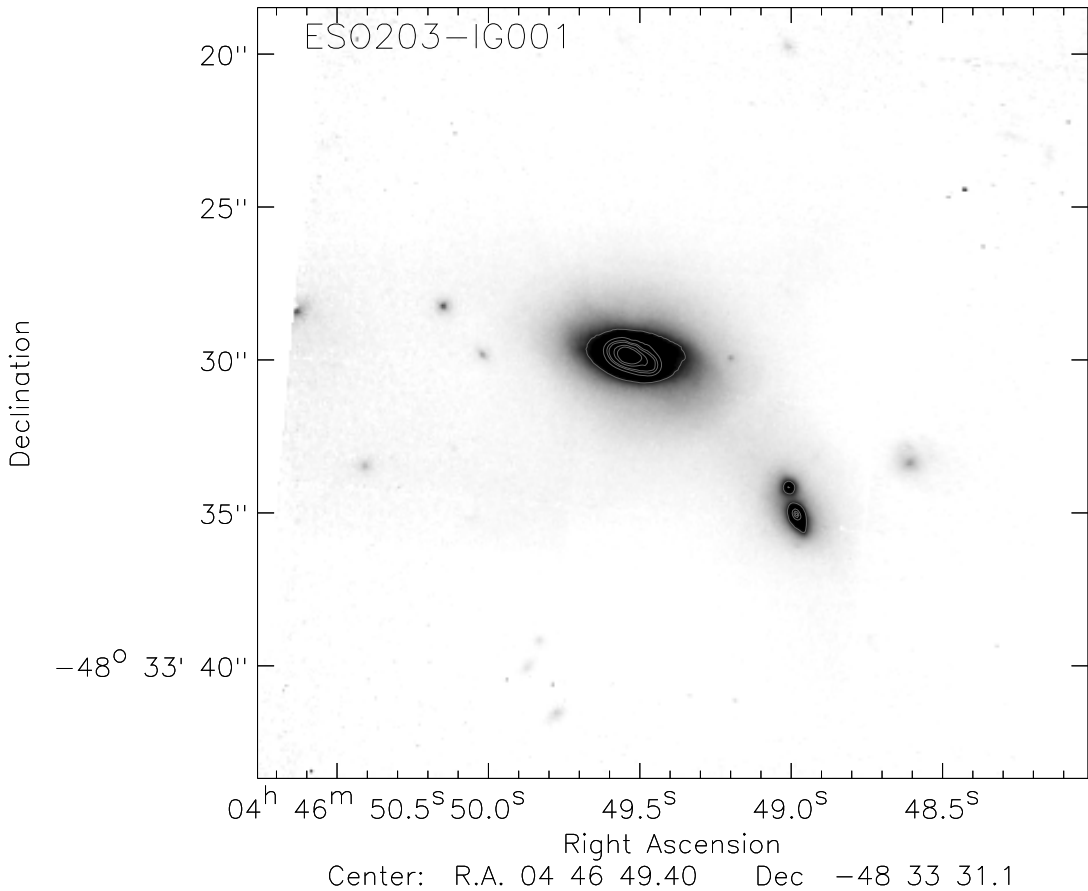
-08° 34' 50''

04^h 34^m 04.0^s 0.2^s 0.0^s 33^m 59.8^s 59.6^s 59.4^s 59.2^s

Right Ascension

Center: R.A. 04 33 59.86 Dec -08 34 41.5





VII-Zw-031

Declination

20''

15''

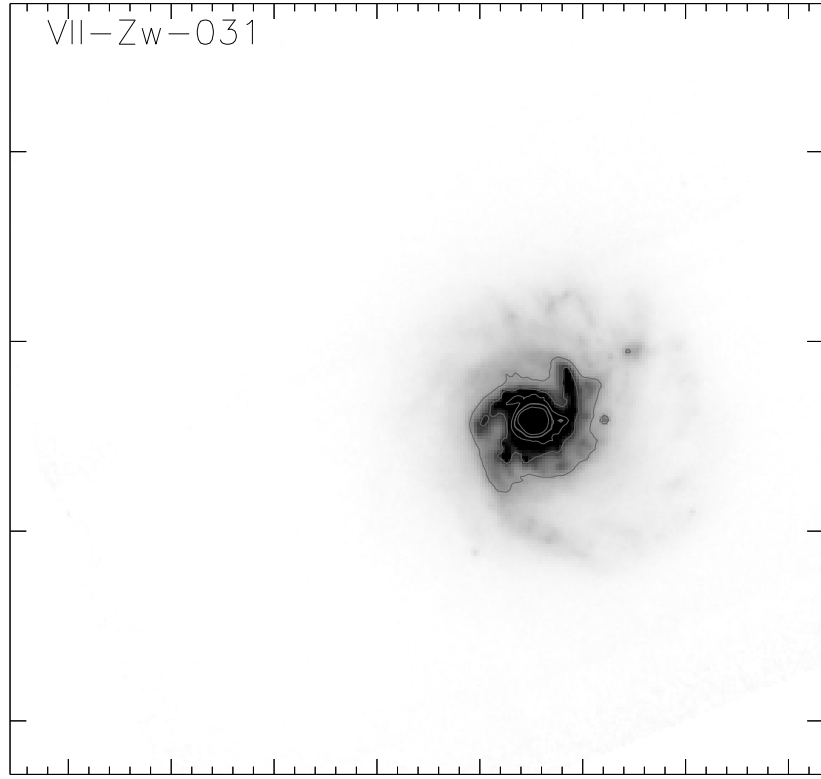
10''

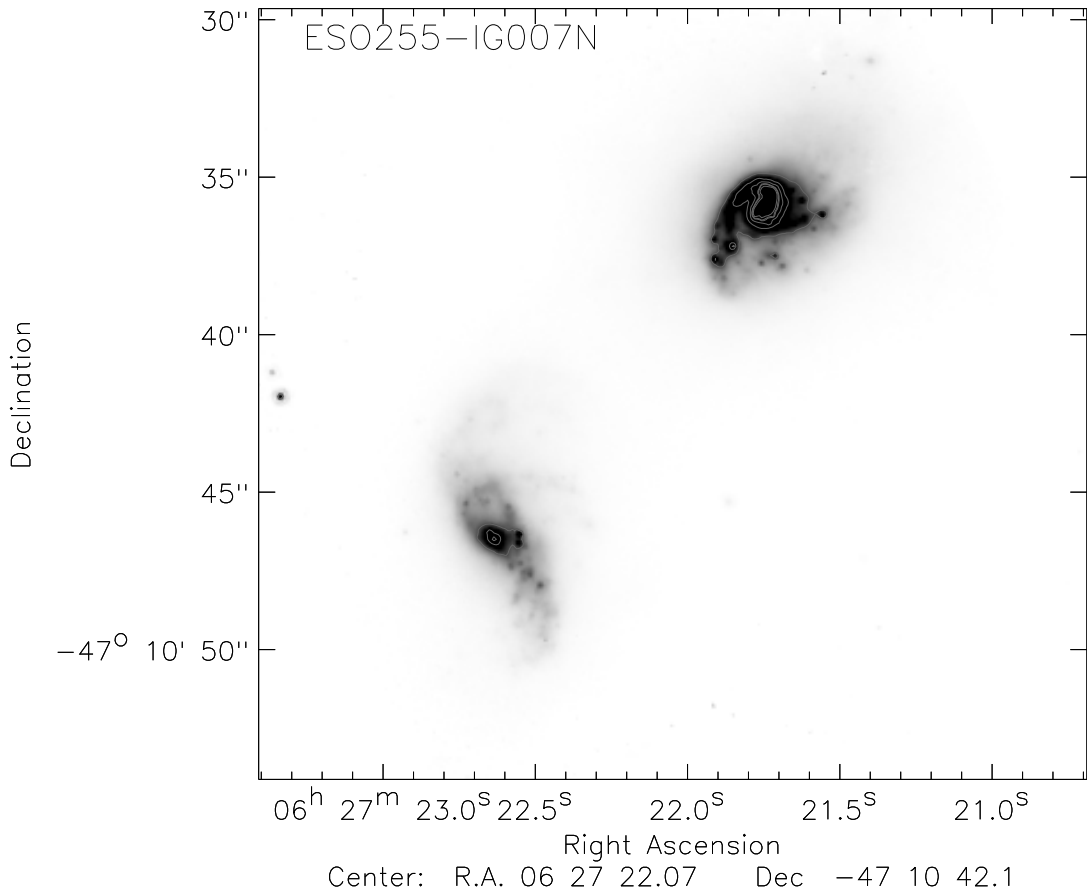
79° 40' 05''

05^h 16^m 51^s 50^s 49^s 48^s 47^s 46^s 45^s 44^s

Right Ascension

Center: R.A. 05 16 47.63 Dec +79 40 13.7





ESO255-IG007S

Declination

10' 55"

00"

05"

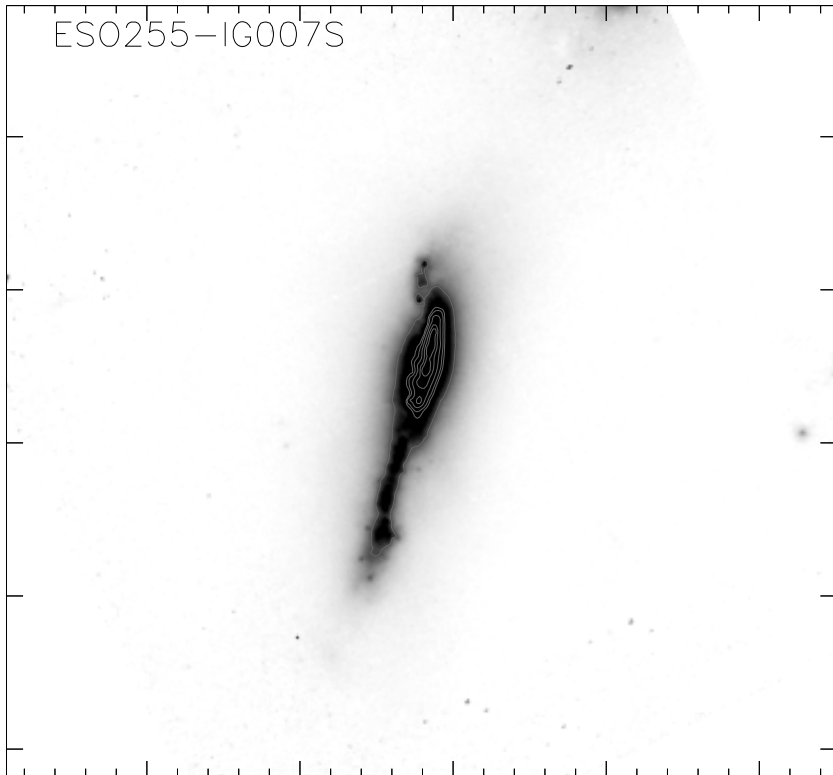
10"

-47° 11' 15"

06^h 27^m 24.0^s 23.5^s 23.0^s 22.5^s 22.0^s

Right Ascension

Center: R.A. 06 27 23.11 Dec -47 11 03.4



AM0702-601N

Declination

15"

20"

25"

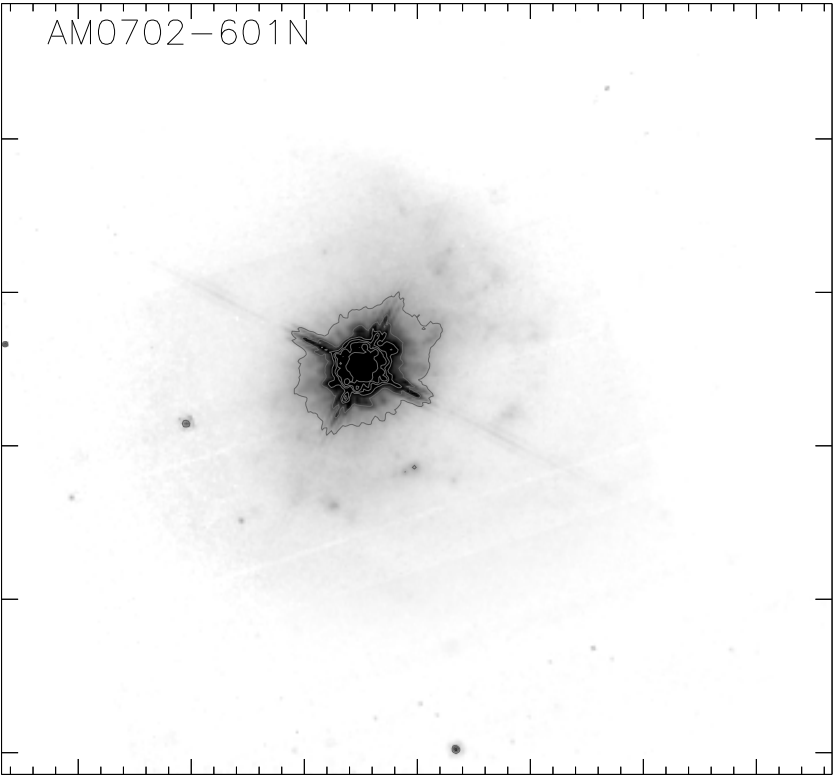
30"

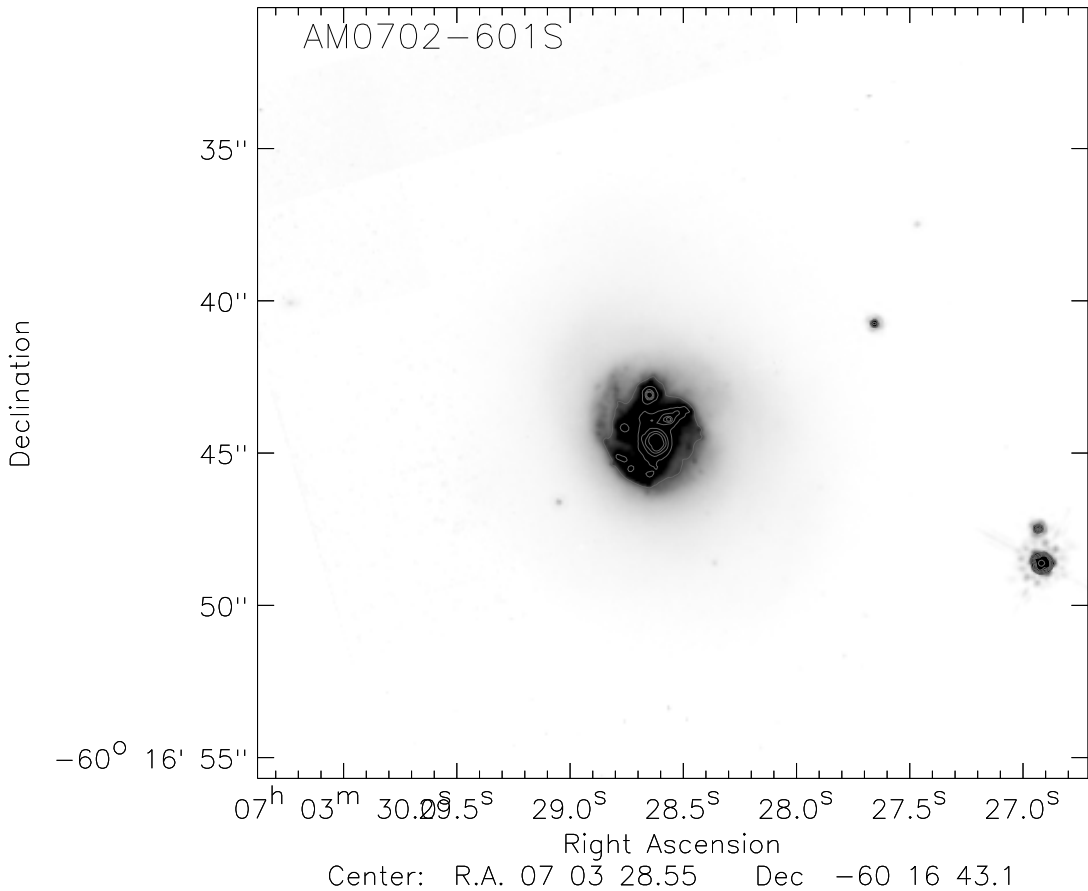
-60° 15' 35"

07^h 03^m 25.0^s 24.5^s 24.0^s 23.5^s 23.0^s 22.5^s

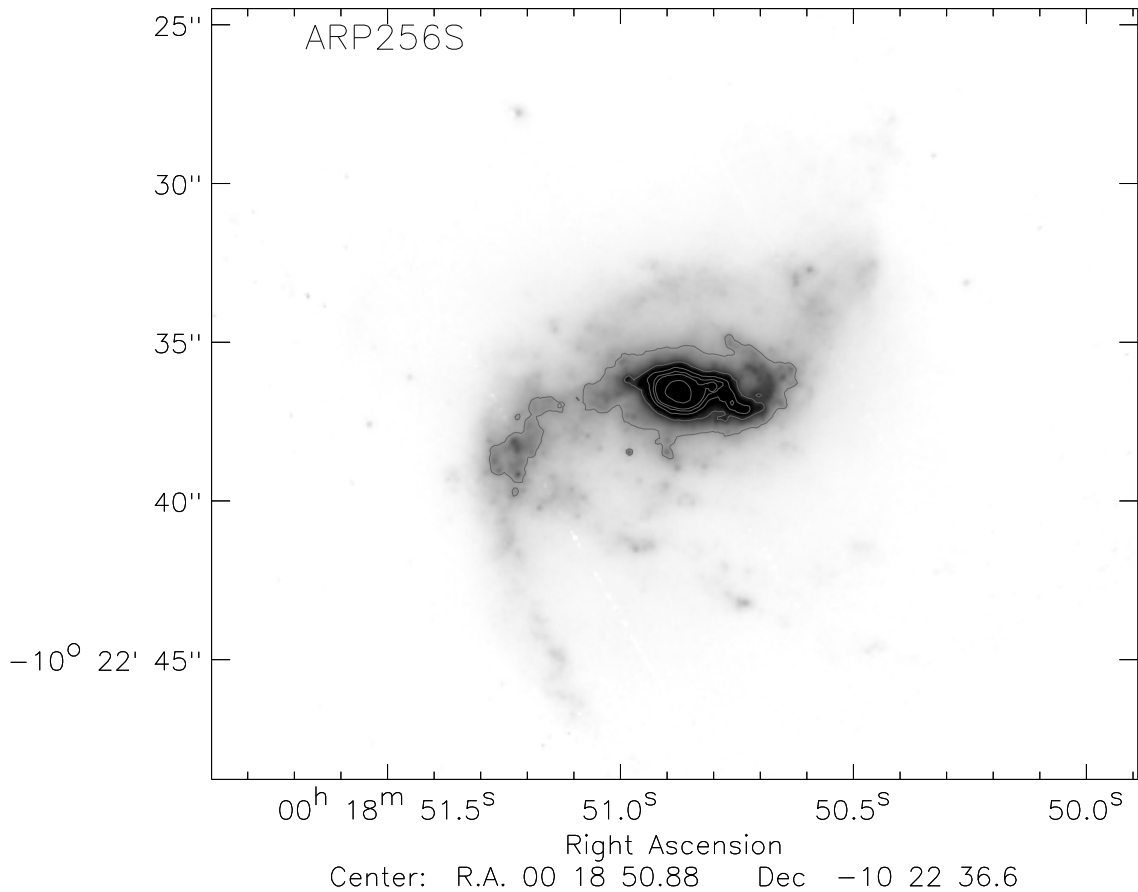
Right Ascension

Center: R.A. 07 03 24.01 Dec -60 15 23.2





Declination



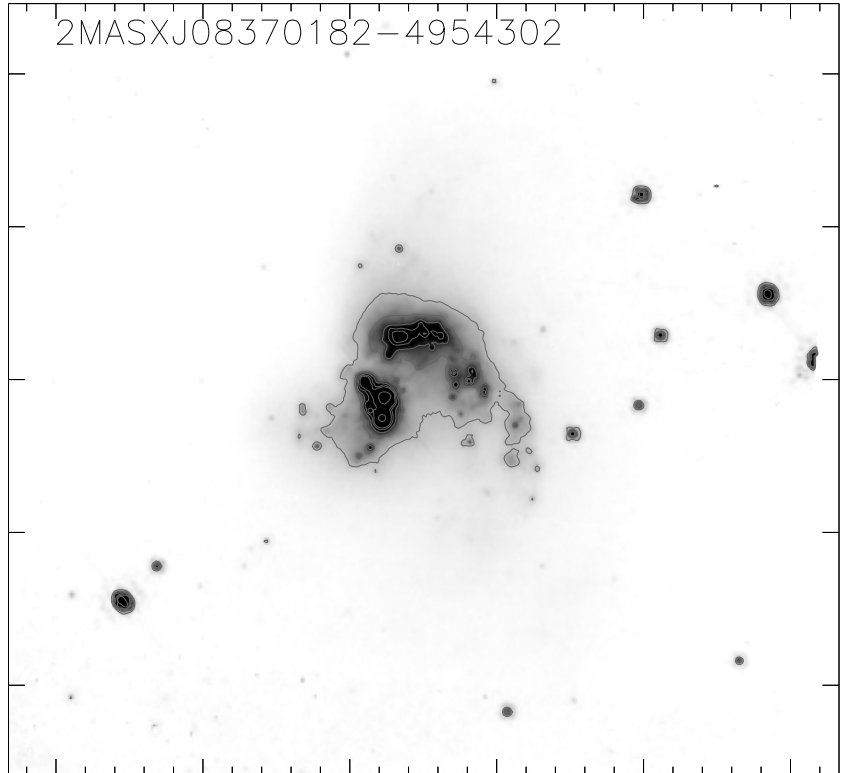
2MASXJ08370182-4954302

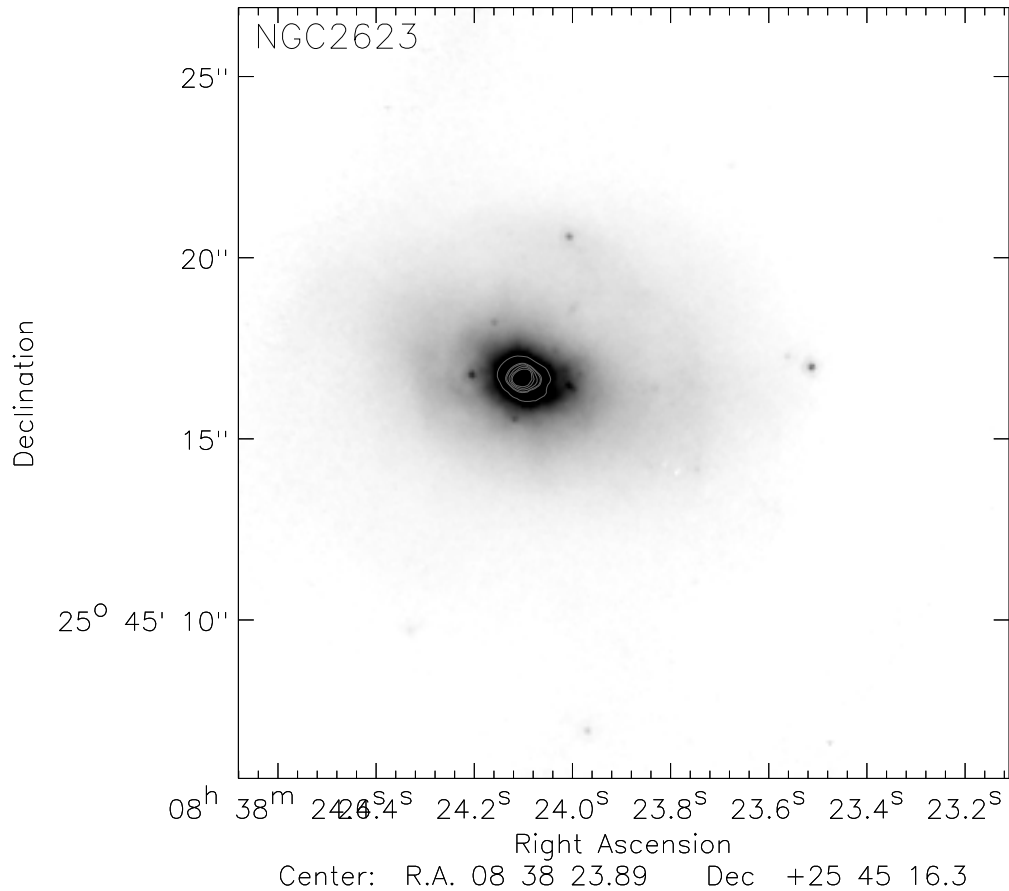
Declination

20"
25"
30"
35"
-49° 54' 40"

08^h 37^m 3.0^s 2.5^s 2.0^s 1.5^s 1.0^s 0.5^s

Center: R.A. 08 37 01.75 Dec -49 54 30.3





ESO060-IG016

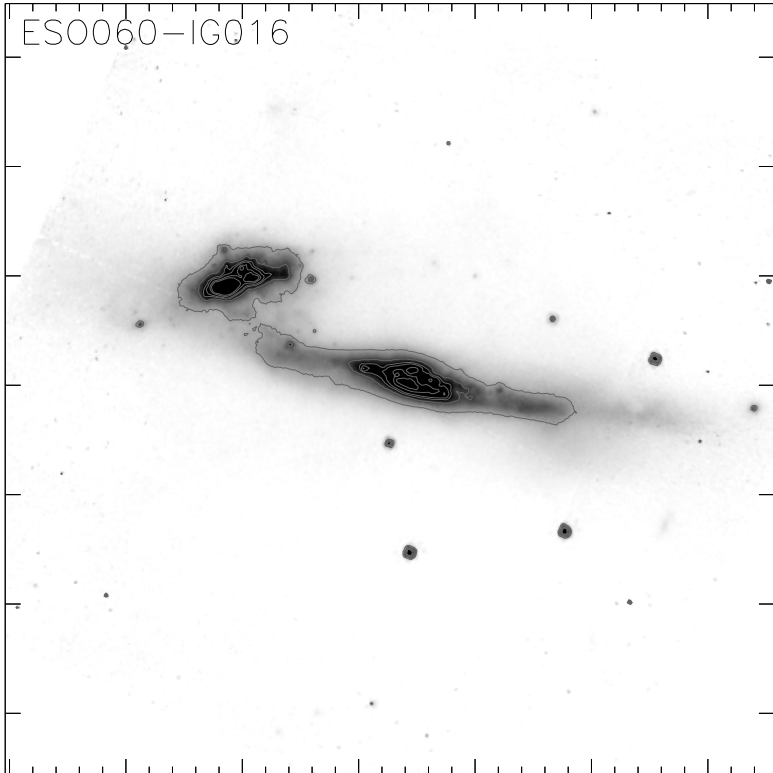
Declination

45"
50"
01' 55"
00"
05"
10"
-69° 02' 15"

08^h 52^m 34^s 33^s 32^s 31^s 30^s 29^s 28^s

Right Ascension

Center: R.A. 08 52 30.73 Dec -69 02 00.1



IRAS-F08572+3915

Declination

05''

04' 00''

55''

39° 03' 50''

09^h 00^m

26.5^s

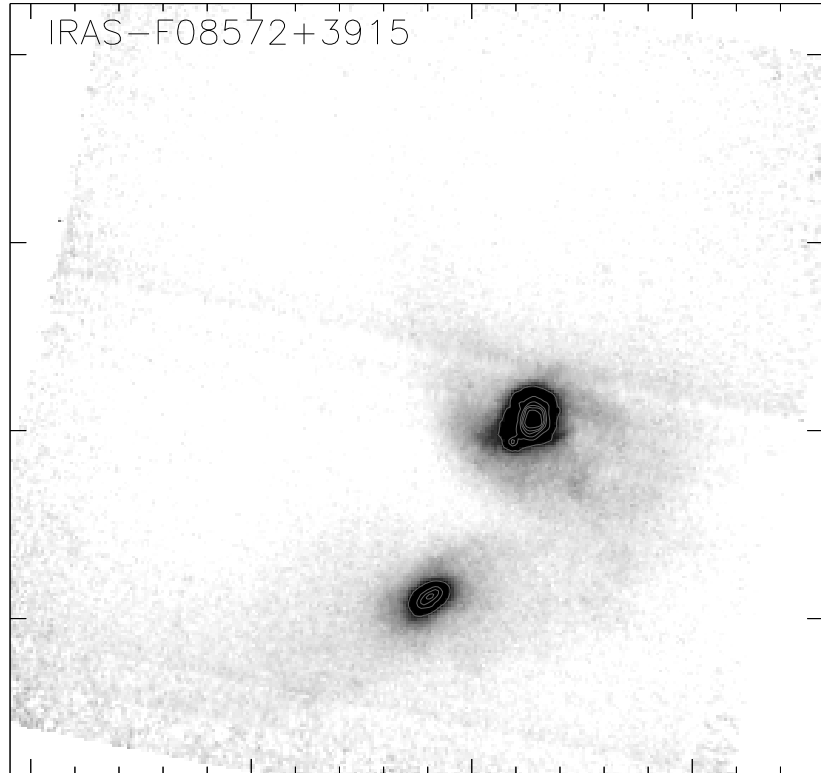
26.0^s

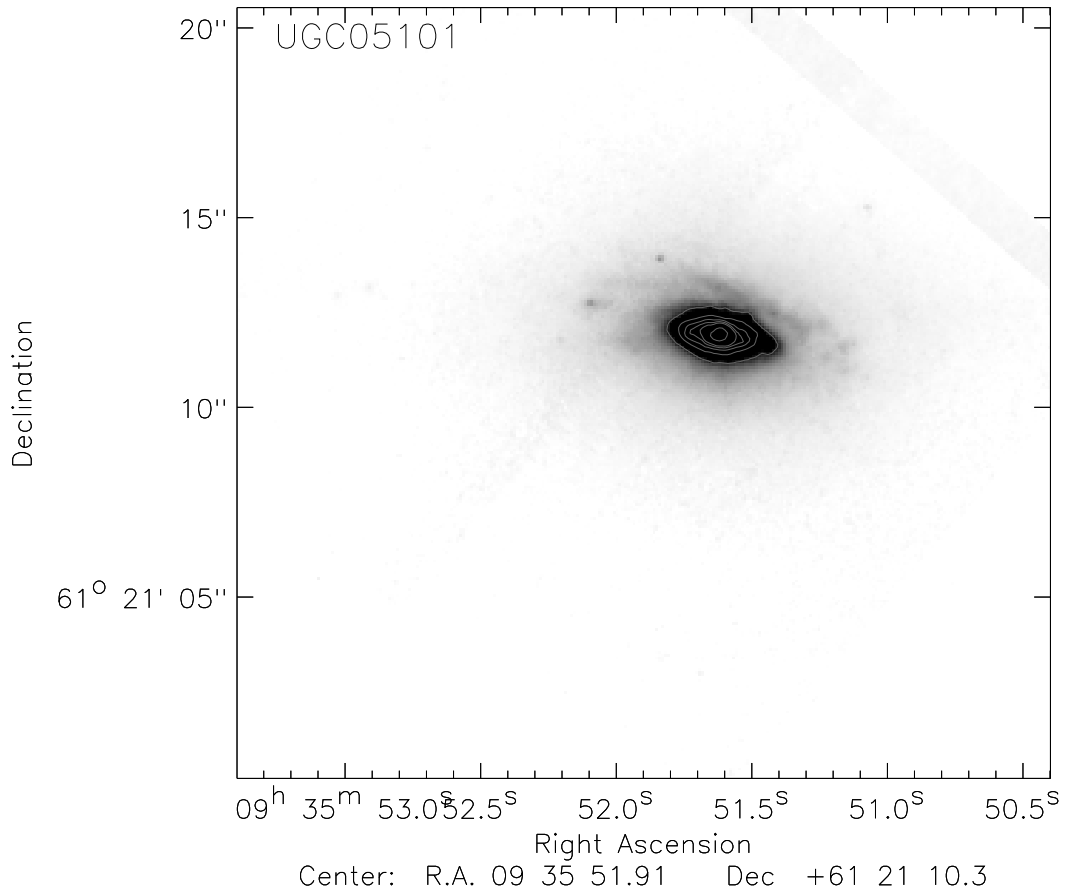
25.5^s

25.0^s

Right Ascension

Center: R.A. 09 00 25.62 Dec +39 03 56.1

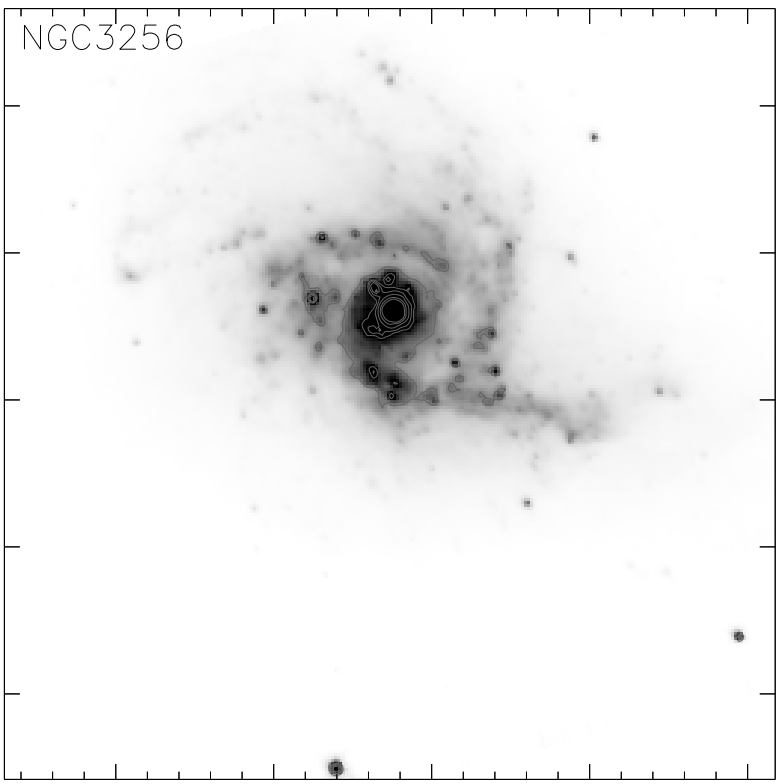




NGC 3256

Declination

00"
10"
20"
30"
-43° 54' 40"



10^h 27^m 53^s 52^s 51^s 50^s 49^s

Right Ascension

Center: R.A. 10 27 51.26 Dec -43 54 19.6

IRAS-F10565+2448

Declination

40"

35"

30"

24° 32' 25"

10^h 59^m

19.0^s

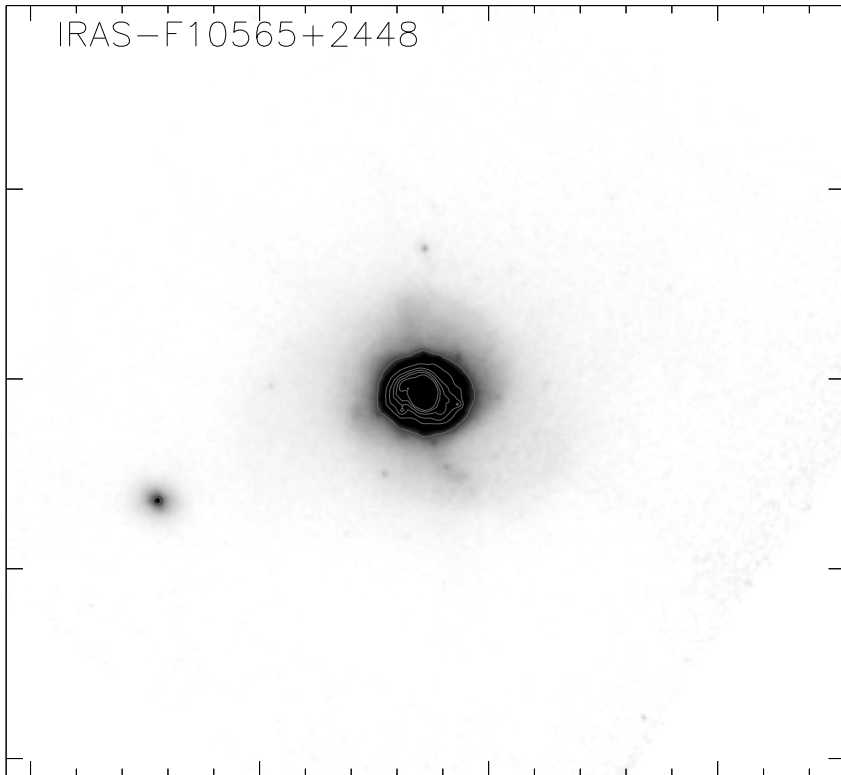
18.5^s

18.0^s

17.5^s

Right Ascension

Center: R.A. 10 59 18.13 Dec +24 32 34.7



IRAS-F11231+1456

Declination

40''

35''

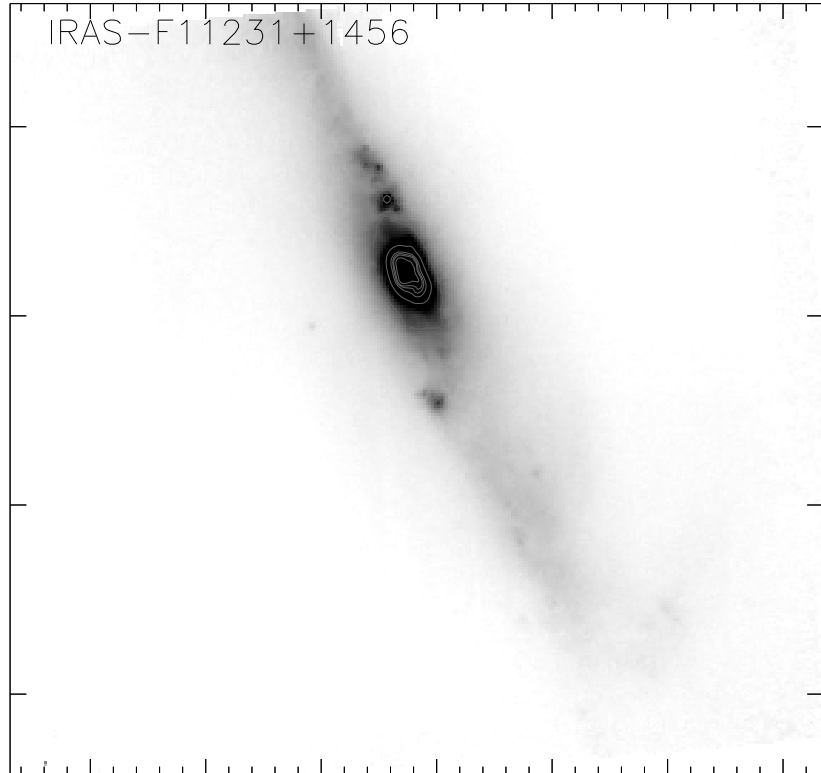
30''

14° 40' 25''

11^h 25^m 45.6^s 45.4^s 45.2^s 45.0^s 44.8^s 44.6^s 44.4^s

Right Ascension

Center: R.A. 11 25 45.05 Dec +14 40 32.8



NGC 3690W

Declination

55"

50"

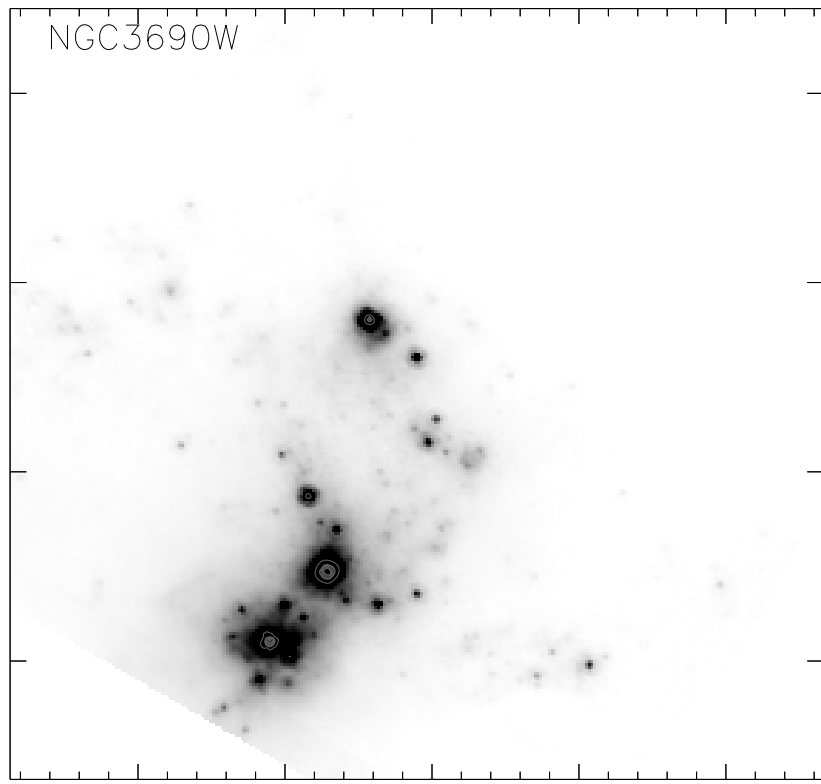
45"

58° 33' 40"

11^h 28^m 31.5^s 31.0^s 30.5^s 30.0^s 29.5^s

Right Ascension

Center: R.A. 11 28 30.56 Dec +58 33 47.0



NGC 3690E

Declination

55"

50"

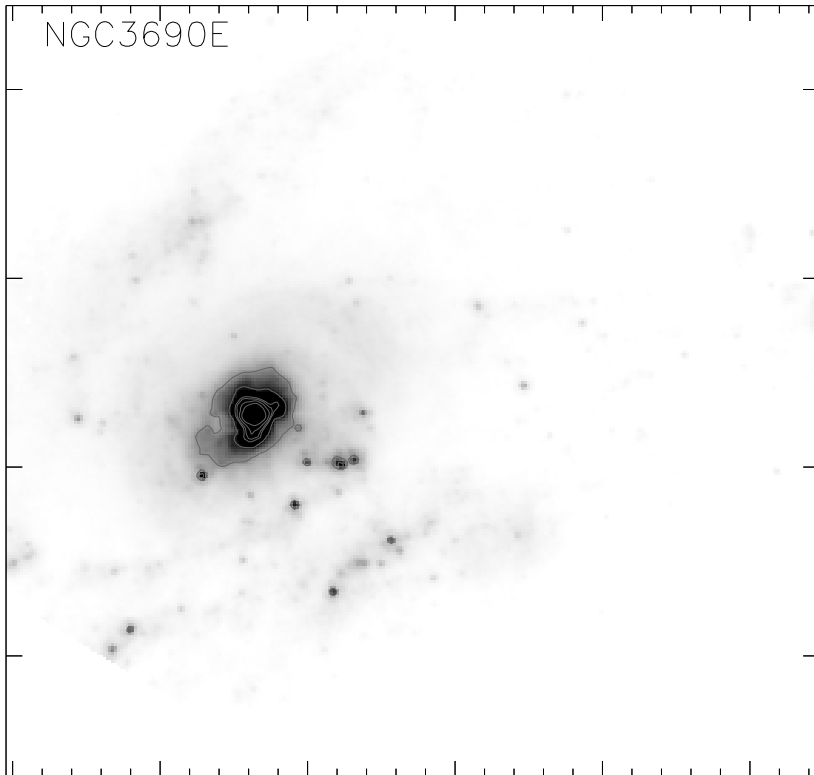
45"

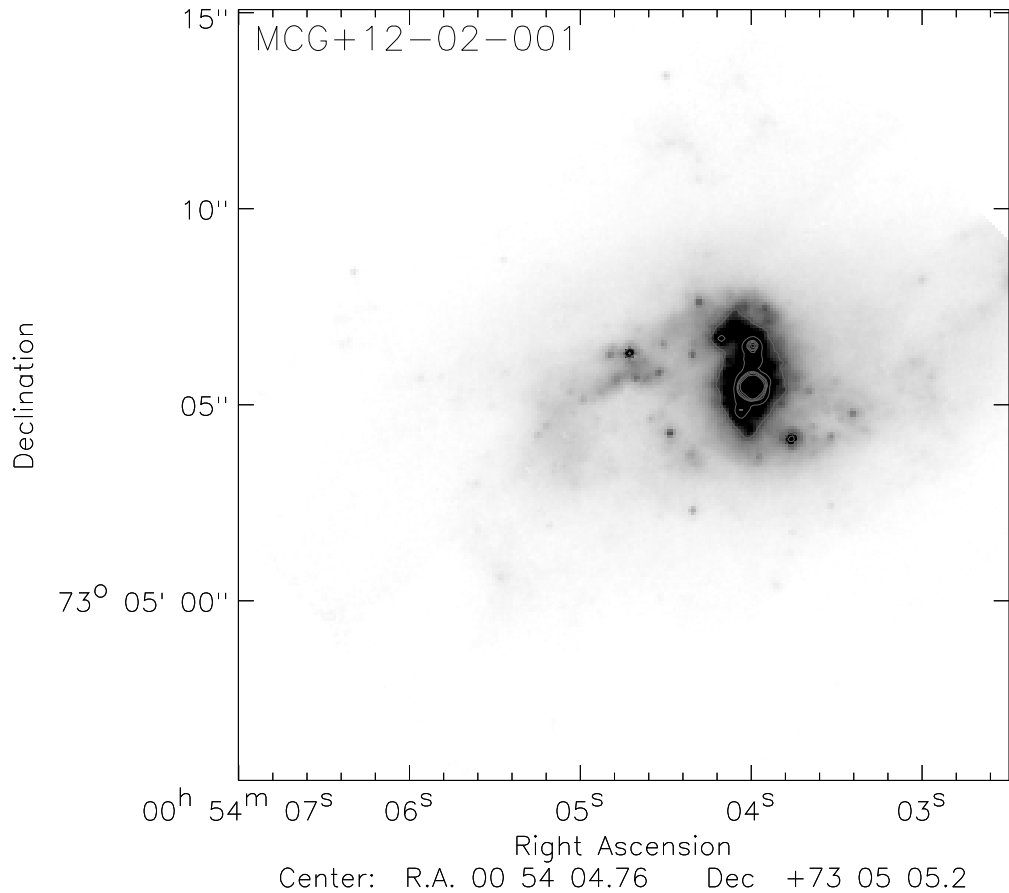
58° 33' 40"

11^h 28^m 34.5^s 34.0^s 33.5^s 33.0^s 32.5^s 32.0^s

Right Ascension

Center: R.A. 11 28 33.15 Dec +58 33 47.0





IRAS-F12112+0305

Declination

45''

40''

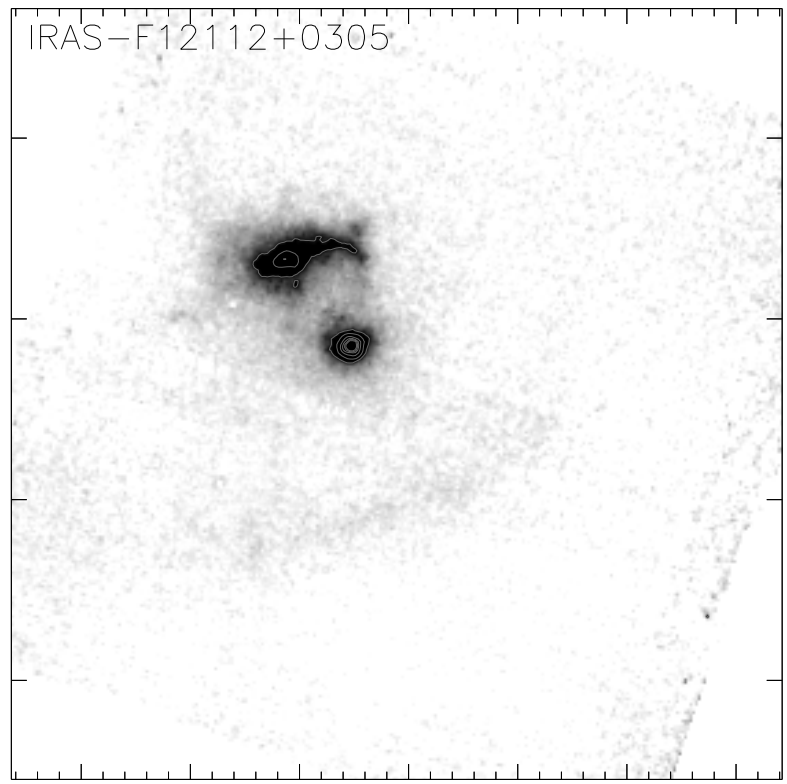
35''

02° 48' 30''

12^h 13^m 46.4^s 46.2^s 46.0^s 45.8^s 45.6^s 45.4^s 45.2^s

Right Ascension

Center: R.A. 12 13 45.82 Dec +02 48 38.0



WKK0787

25''

30''

35''

40''

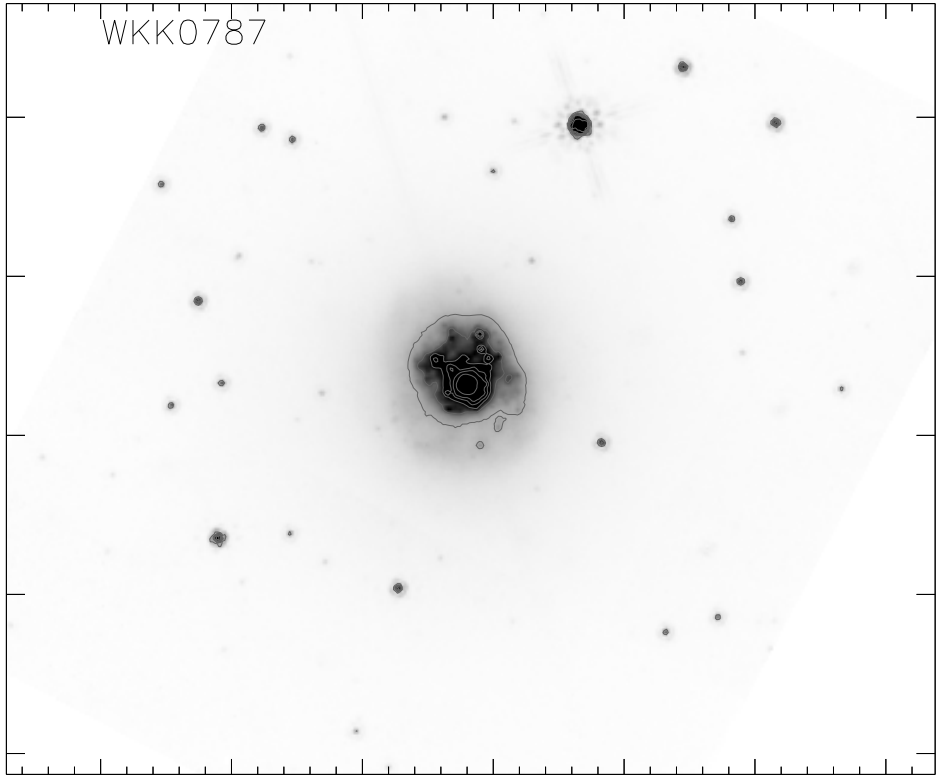
-56° 32' 45''

12^h 14^m 23.5^s 23.0^s 22.5^s 22.0^s 21.5^s 21.0^s 20.5^s

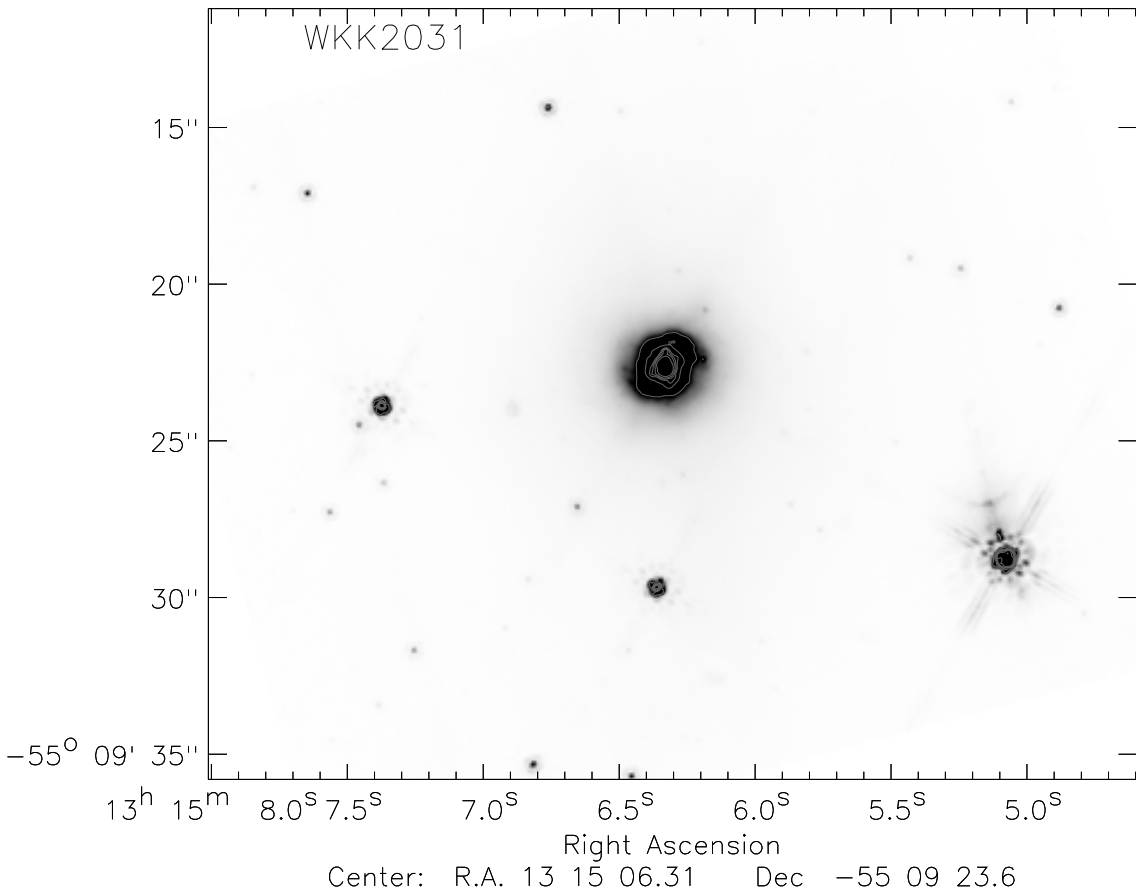
Right Ascension

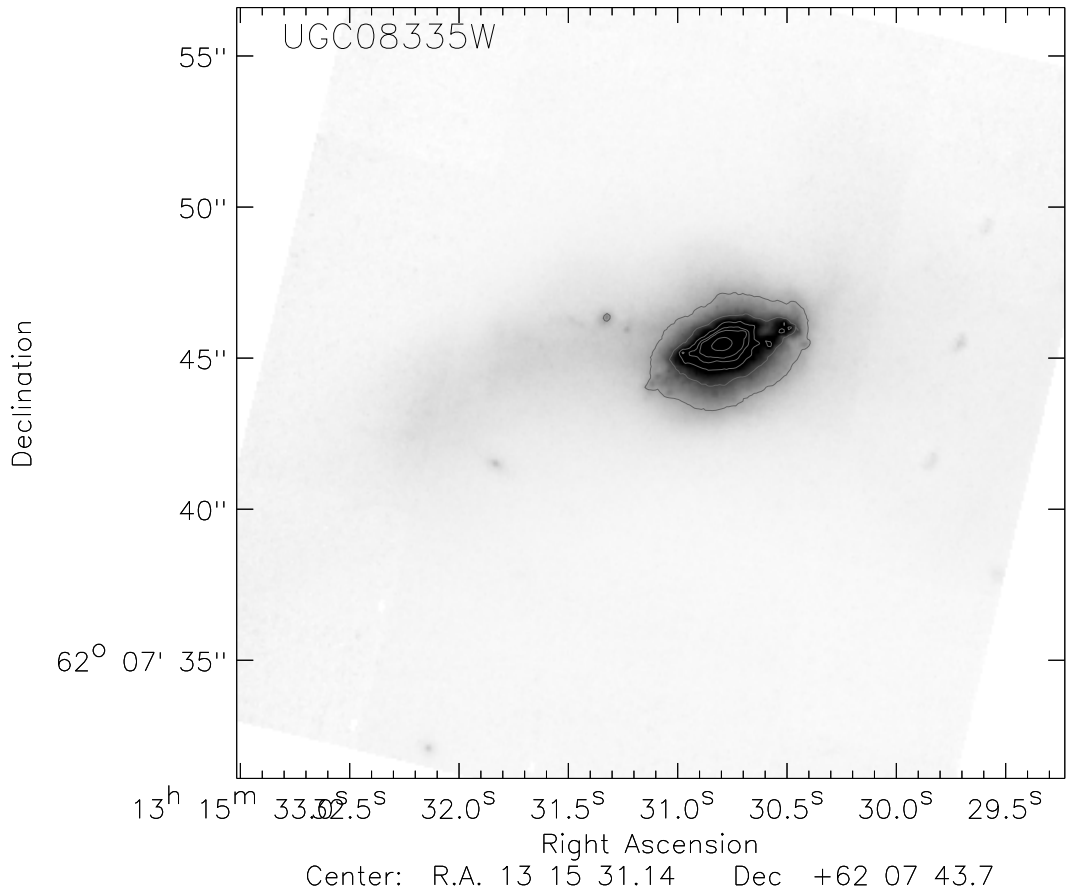
Center: R.A. 12 14 22.08 Dec -56 32 33.5

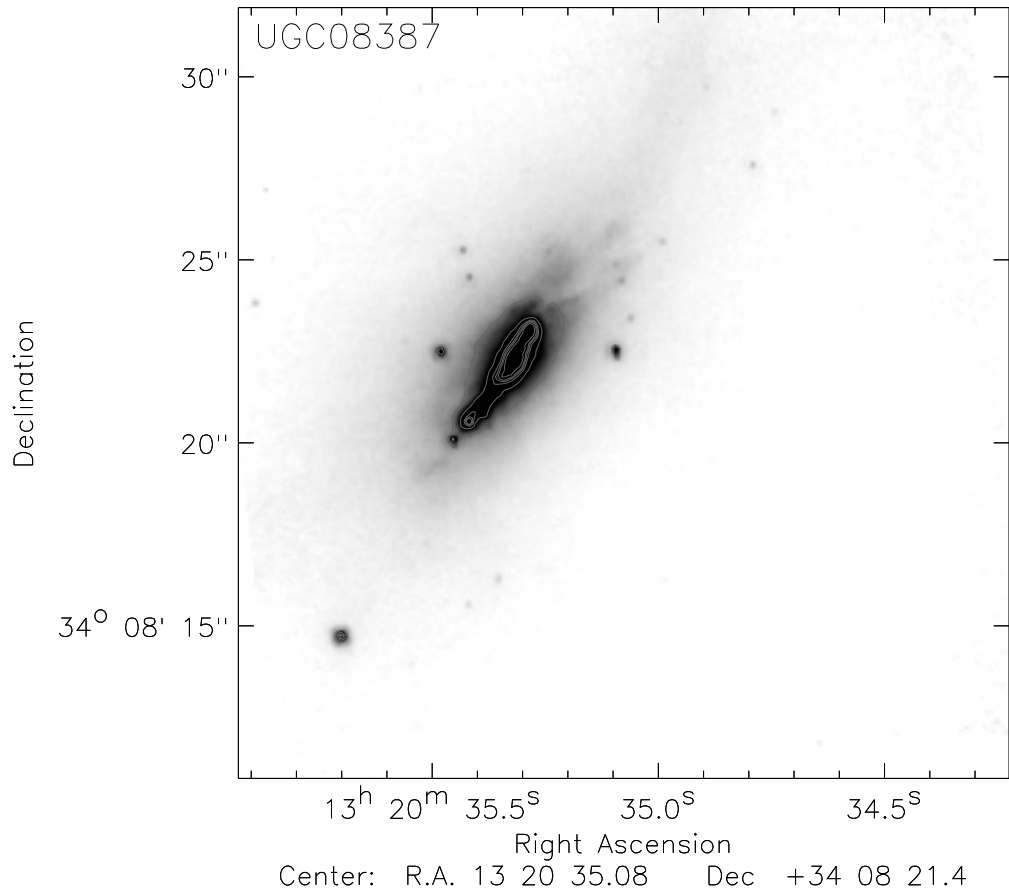
Declination

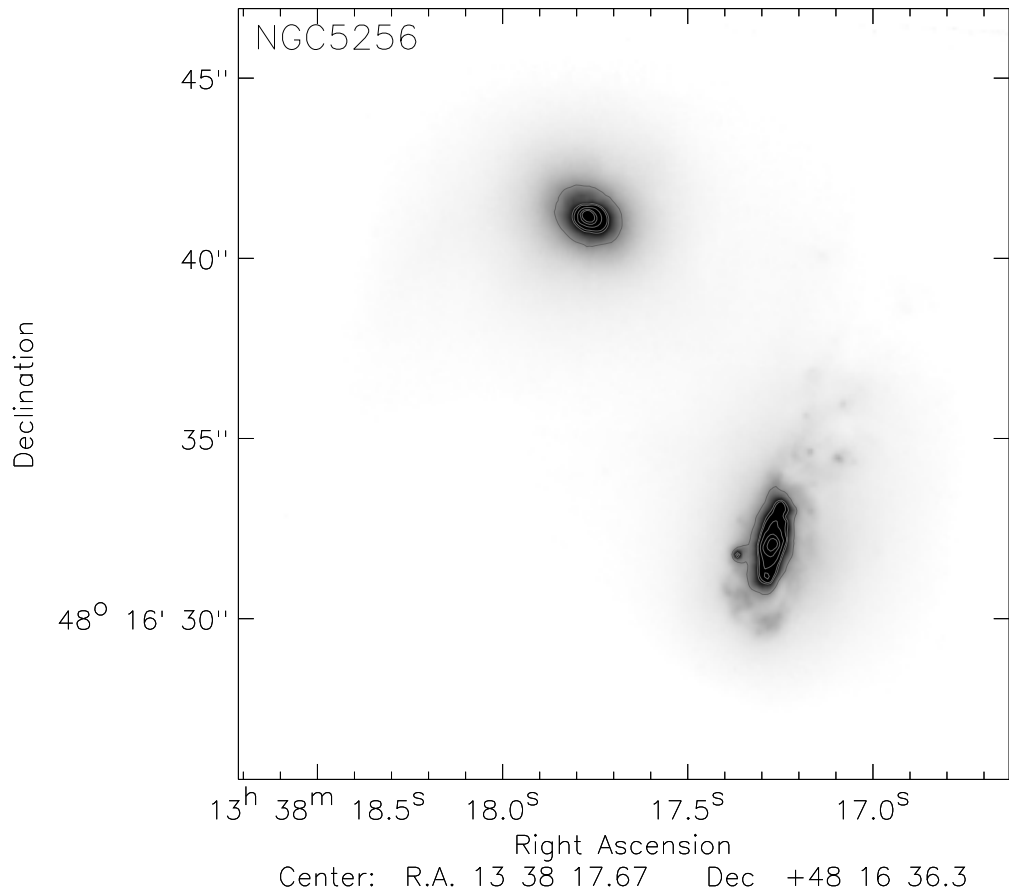


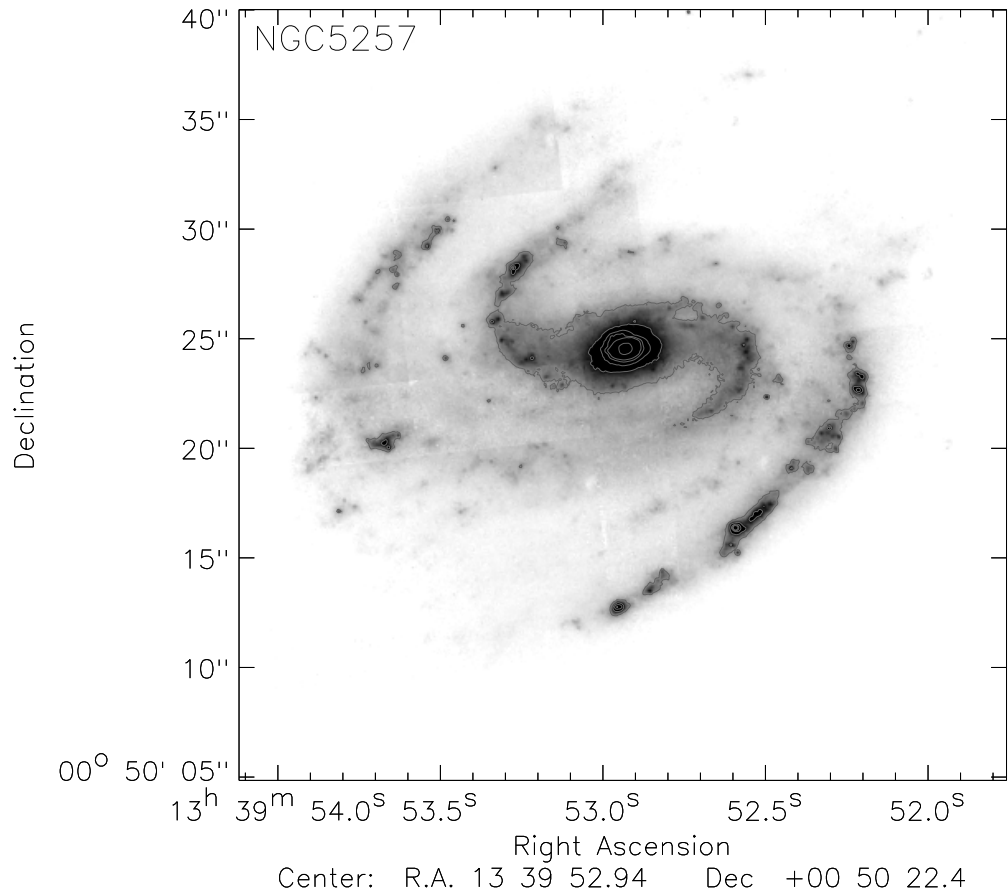
Declination











UGC08696

Declination

20"

15"

10"

55° 53' 05"

13^h 44^m

43.5^s 43.0^s

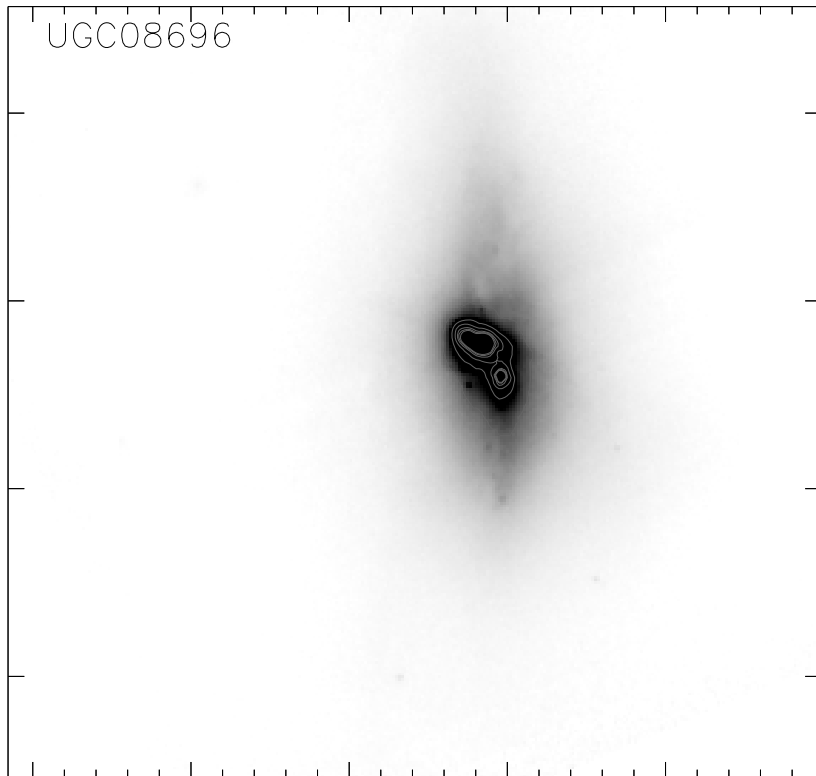
42.5^s

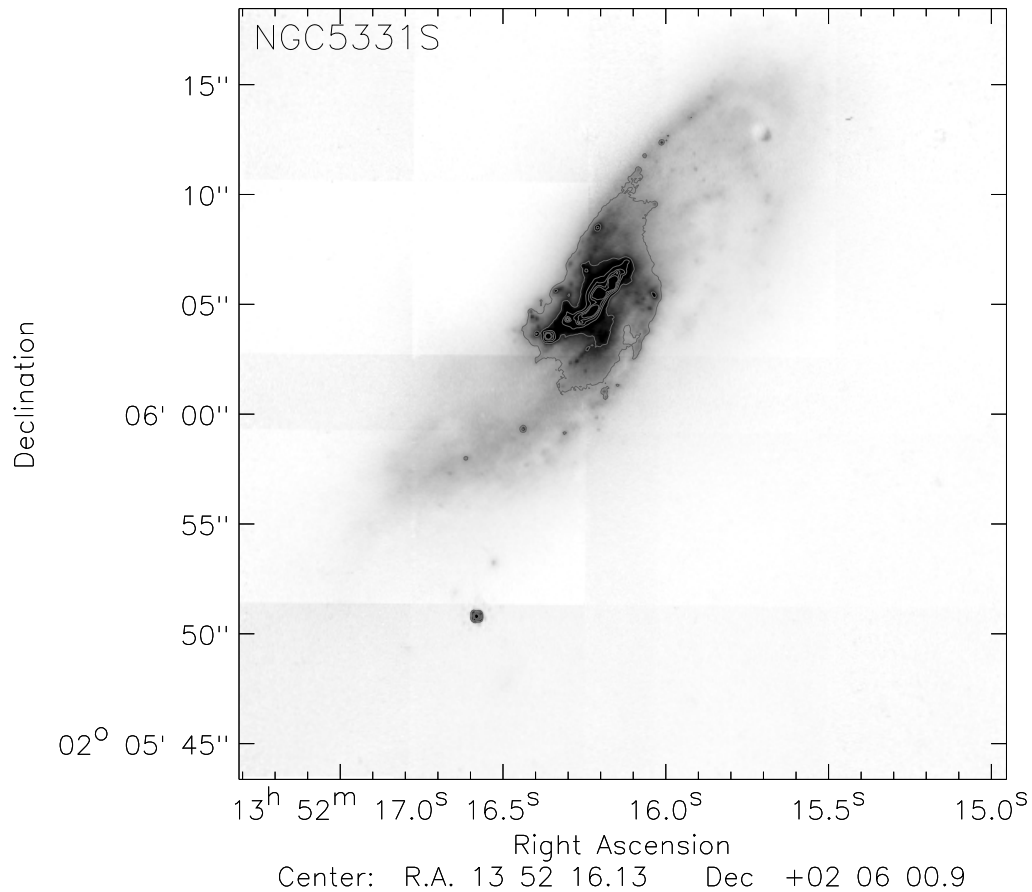
42.0^s

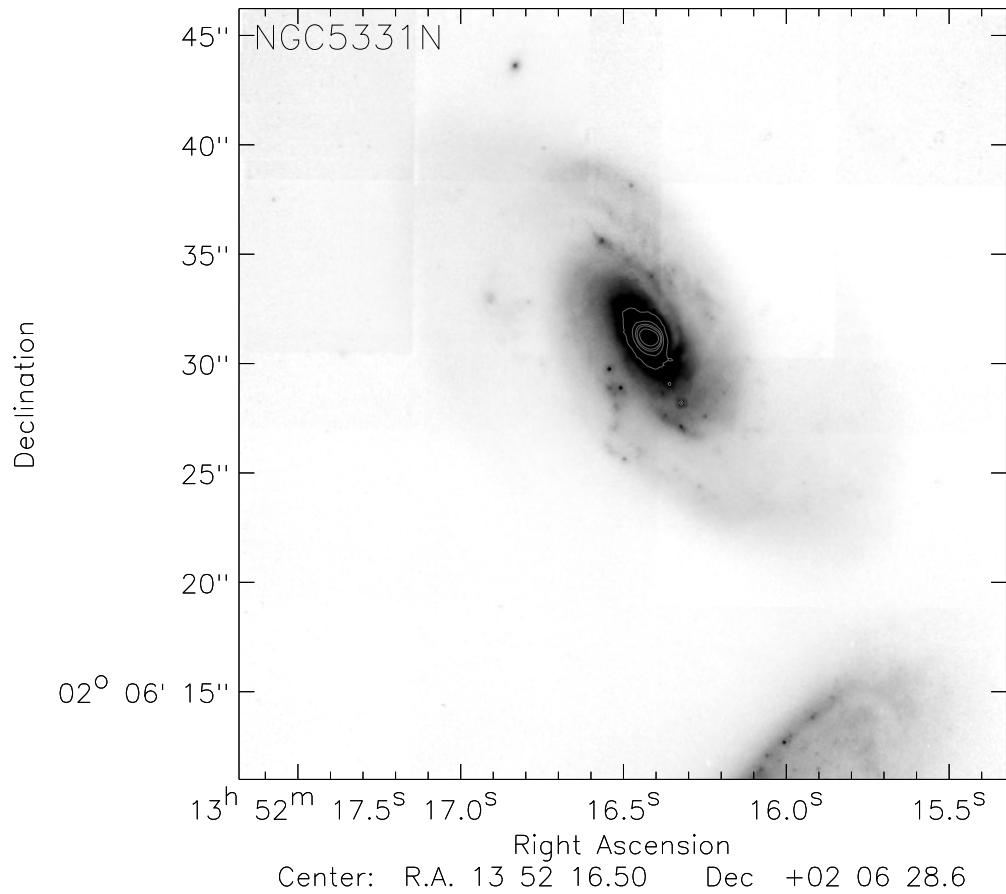
41.5^s

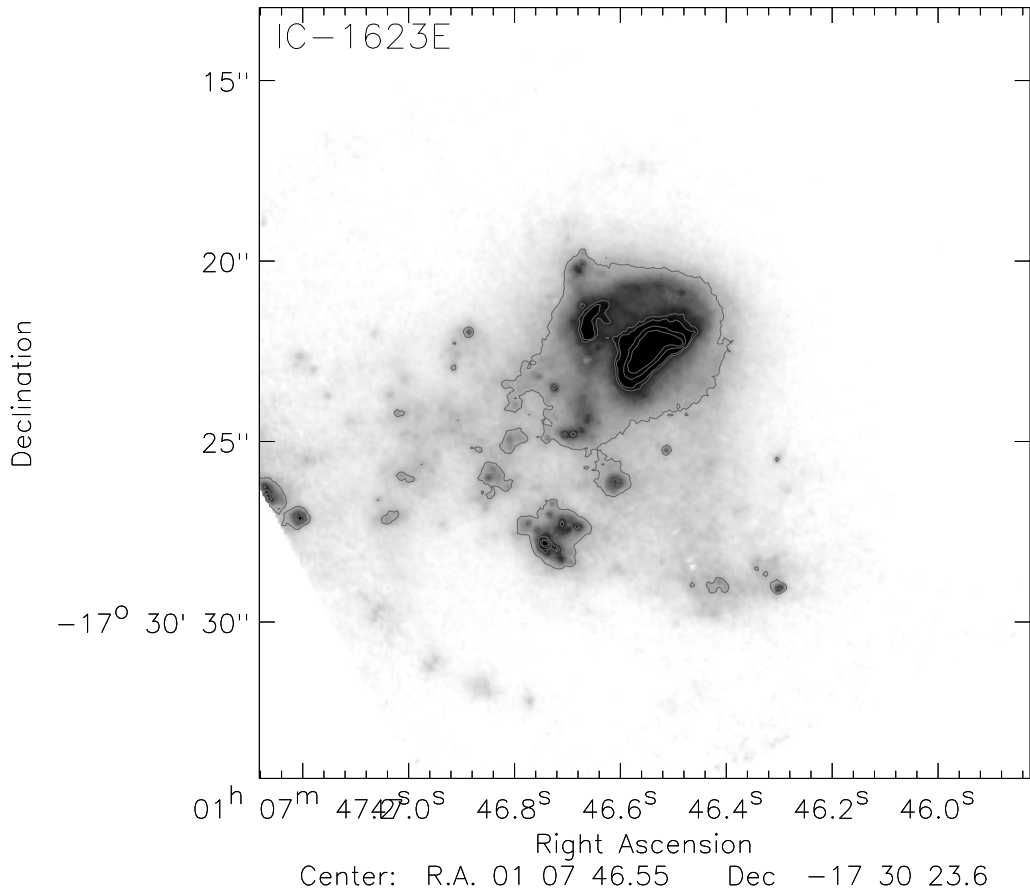
Right Ascension

Center: R.A. 13 44 42.29 Dec +55 53 12.6









IRAS-F14348-1447

20"

25"

30"

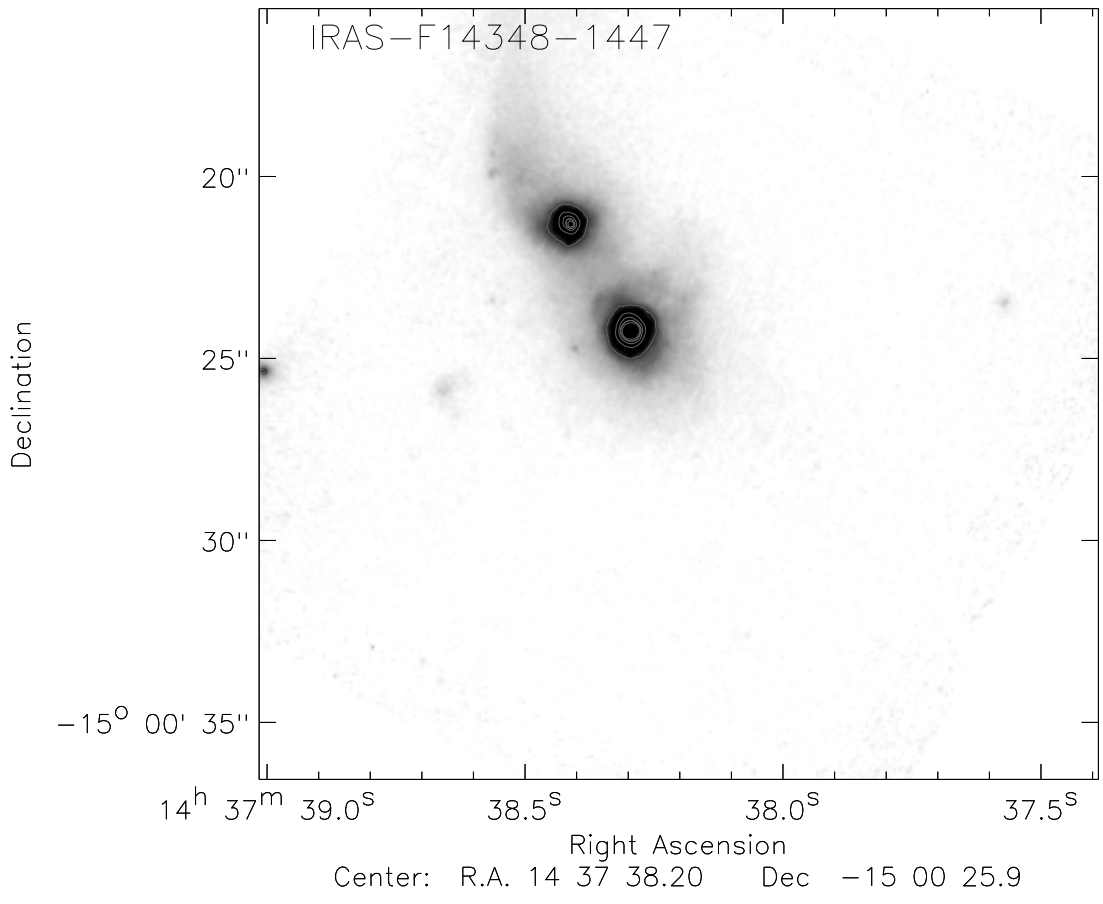
-15° 00' 35"

Declination

14^h 37^m 39.0^s 38.5^s 38.0^s 37.5^s

Right Ascension

Center: R.A. 14 37 38.20 Dec -15 00 25.9



IRAS-F14378-3651

Declination

25''

30''

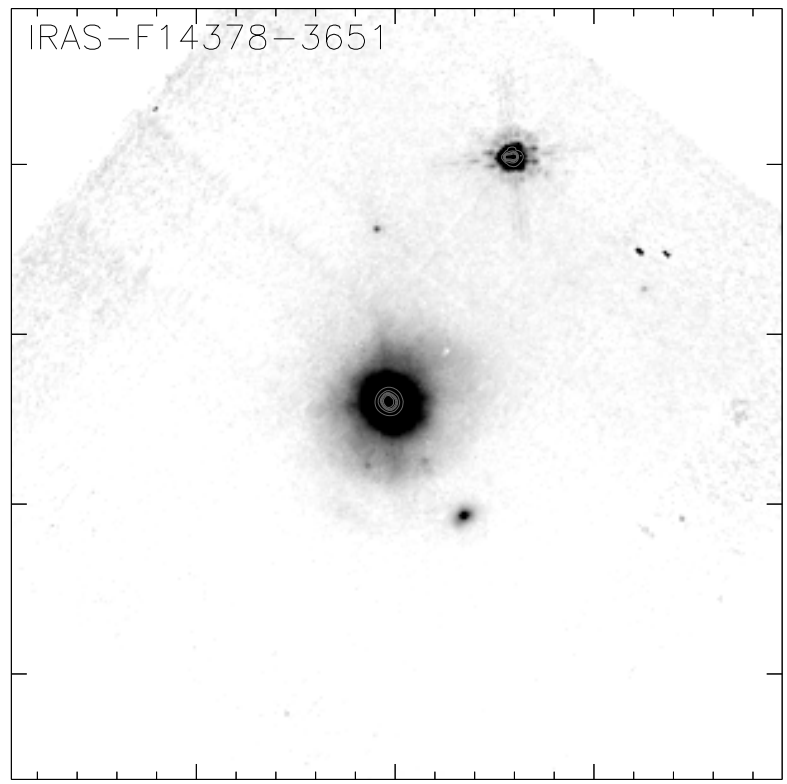
35''

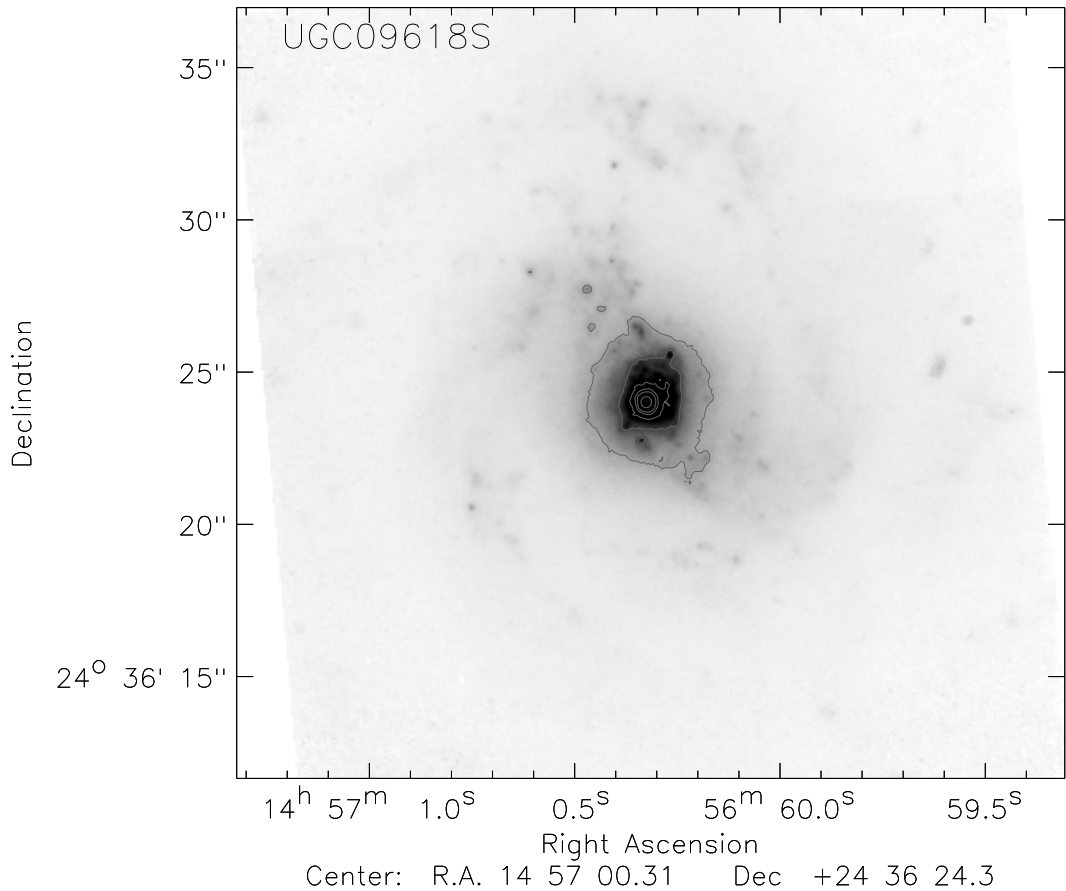
-37° 04' 40''

14^h 40^m 59.5^s 59.0^s 58.5^s

Right Ascension

Center: R.A. 14 40 58.99 Dec -37 04 31.7





UGC09618N

Declination

10"

05"

37' 00"

55"

24° 36' 50"

14^h 57^m 1.5^s 1.0^s 0.5^s 56^m 60.0^s

Right Ascension

Center: R.A. 14 57 00.69 Dec +24 37 01.3

