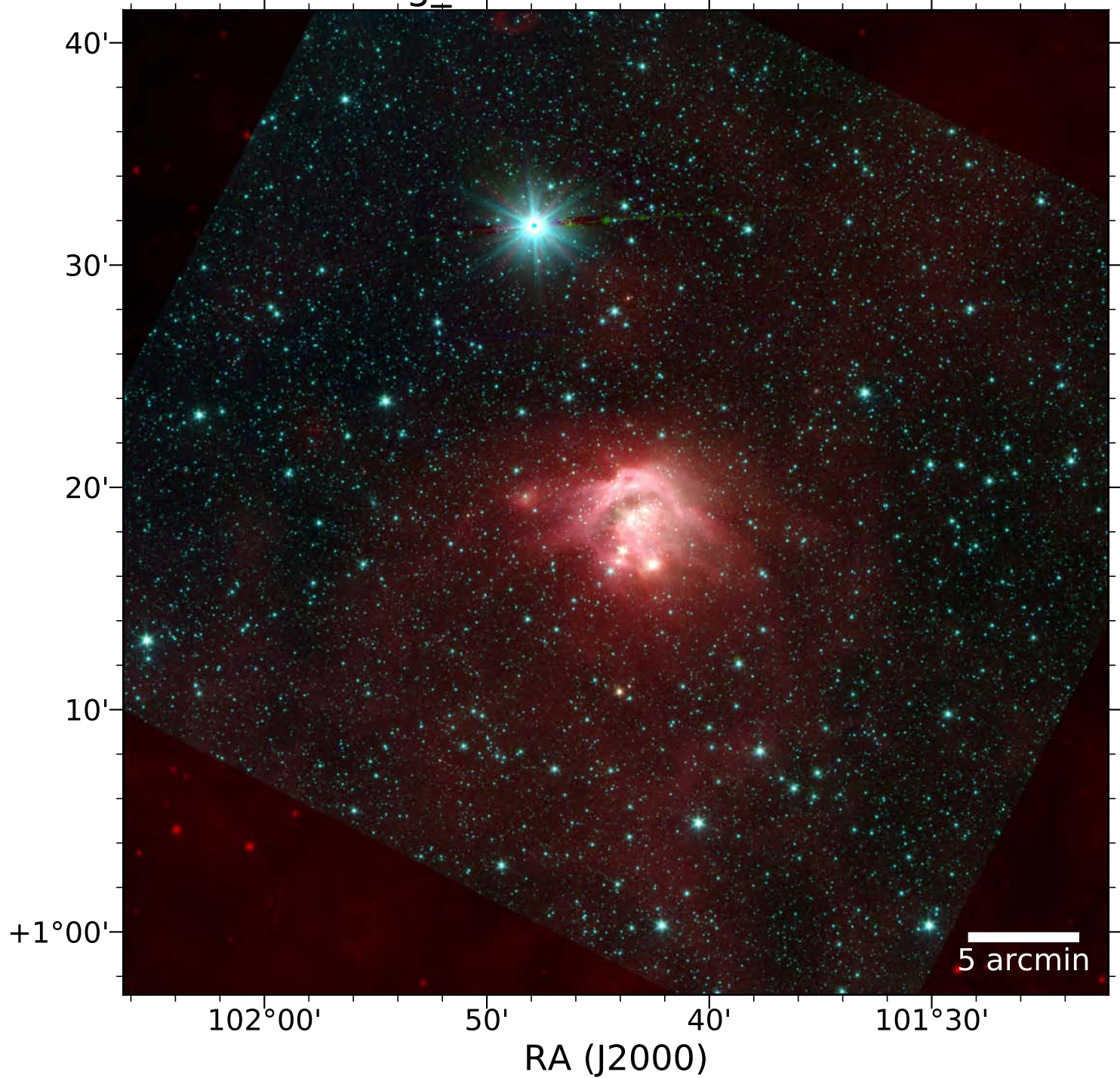


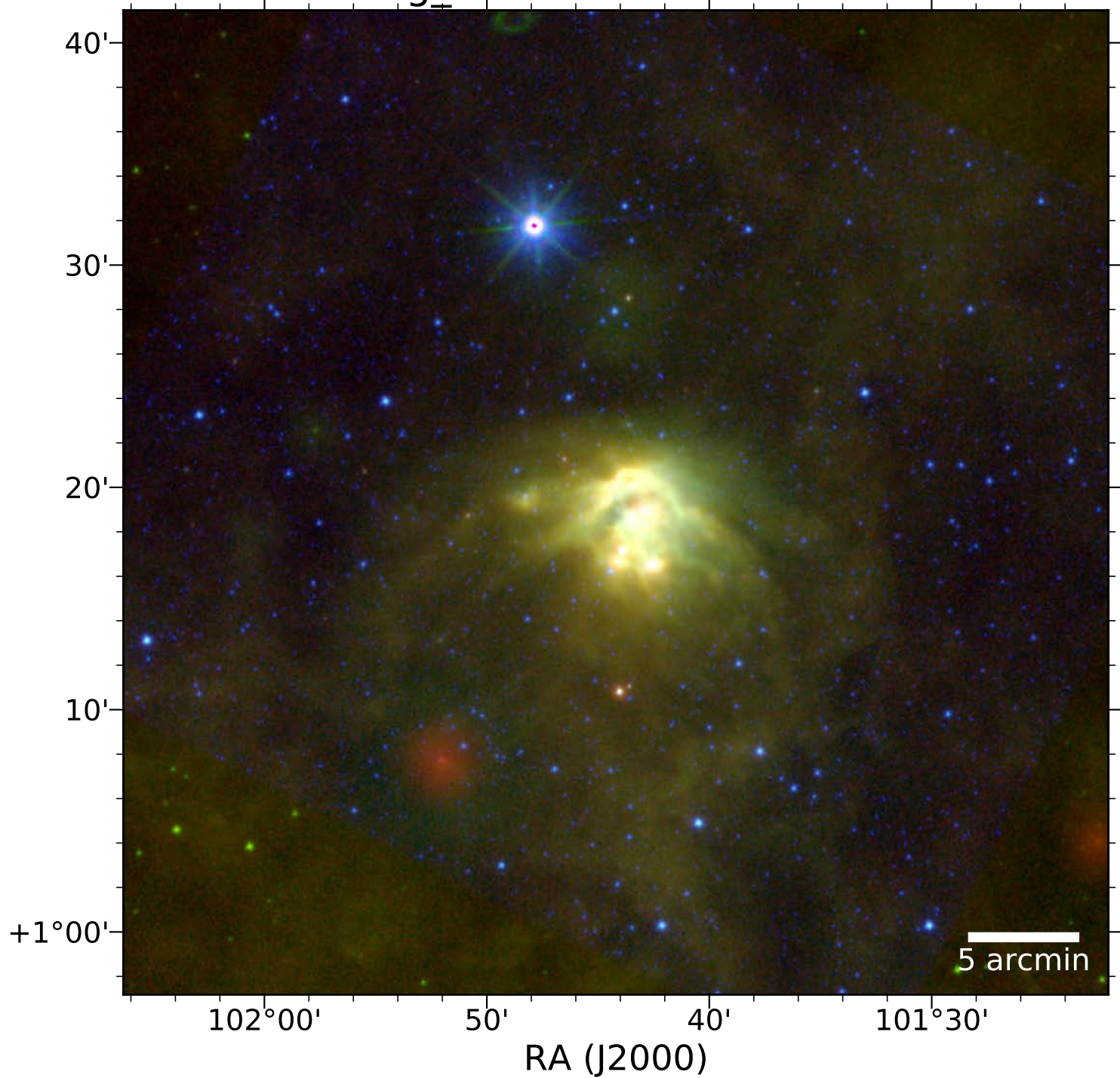
sfog_SRC401 G211.24-0.4

Dec (J2000)



sfog_SRC401 G211.24-0.4

Dec (J2000)



sfog_SRC401: G211.24-0.4

Dec (J2000)

+1°00'

40'

30'

20'

10'

RA (J2000)

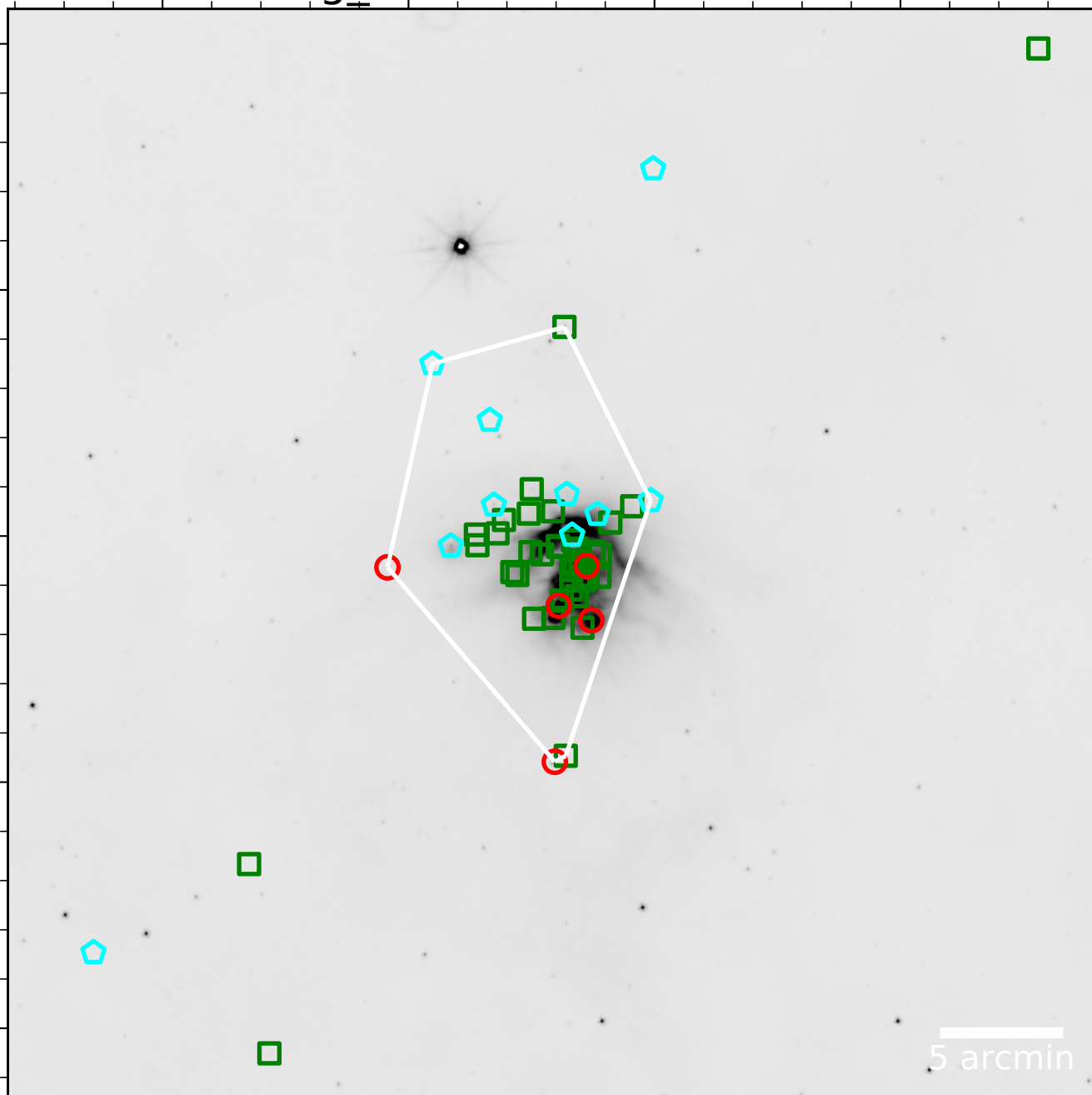
102°00'

50'

40'

101°30'

5 arcmin



sfog_SRC402 G217.81-1.9

Dec (J2000)

-5°05'

10'

15'

20'

35'

30'

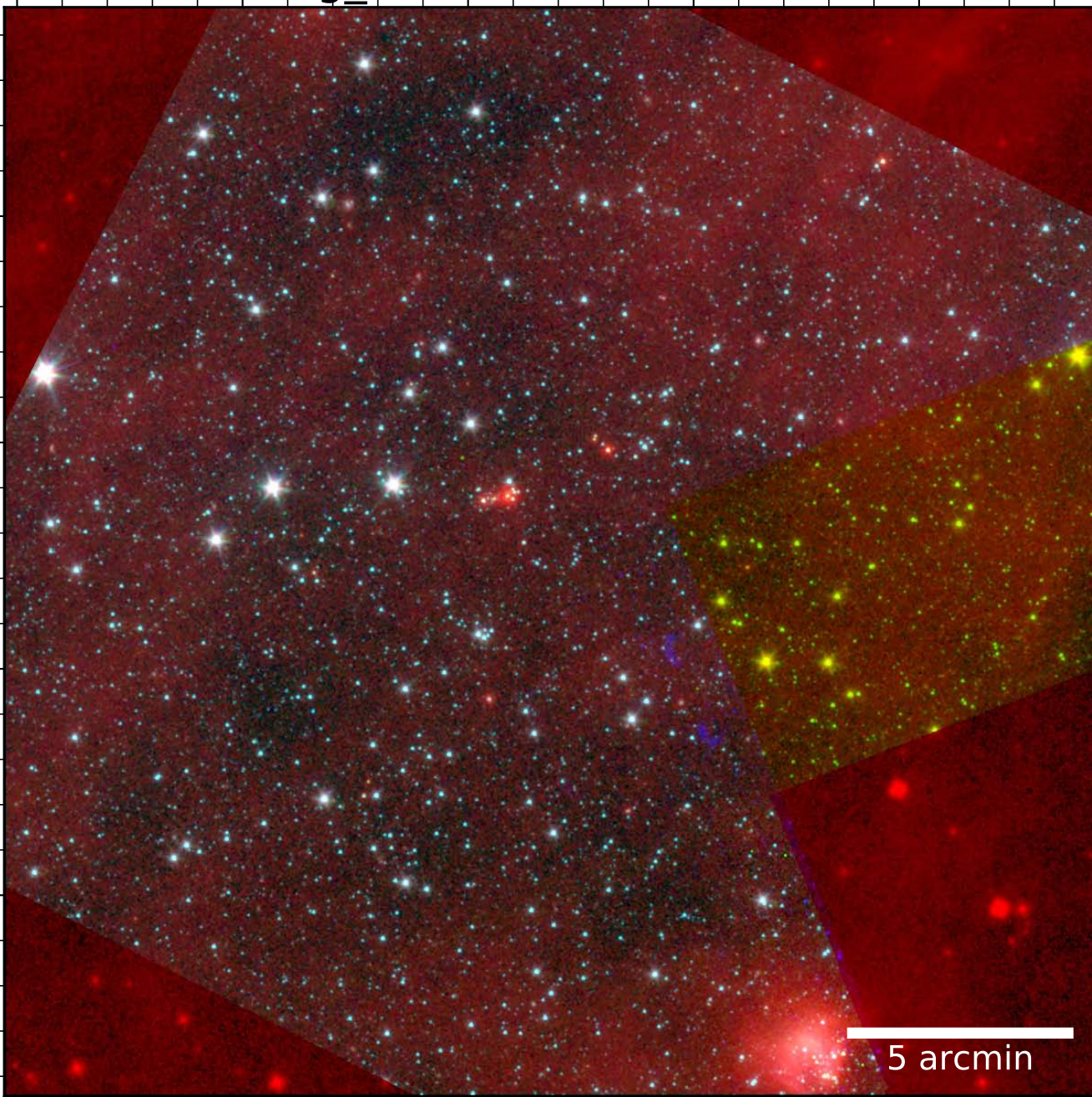
25'

20'

103°15'

RA (J2000)

5 arcmin



sfog_SRC402 G217.81-1.9

Dec (J2000)

-5°05'

10'

15'

20'

35'

30'

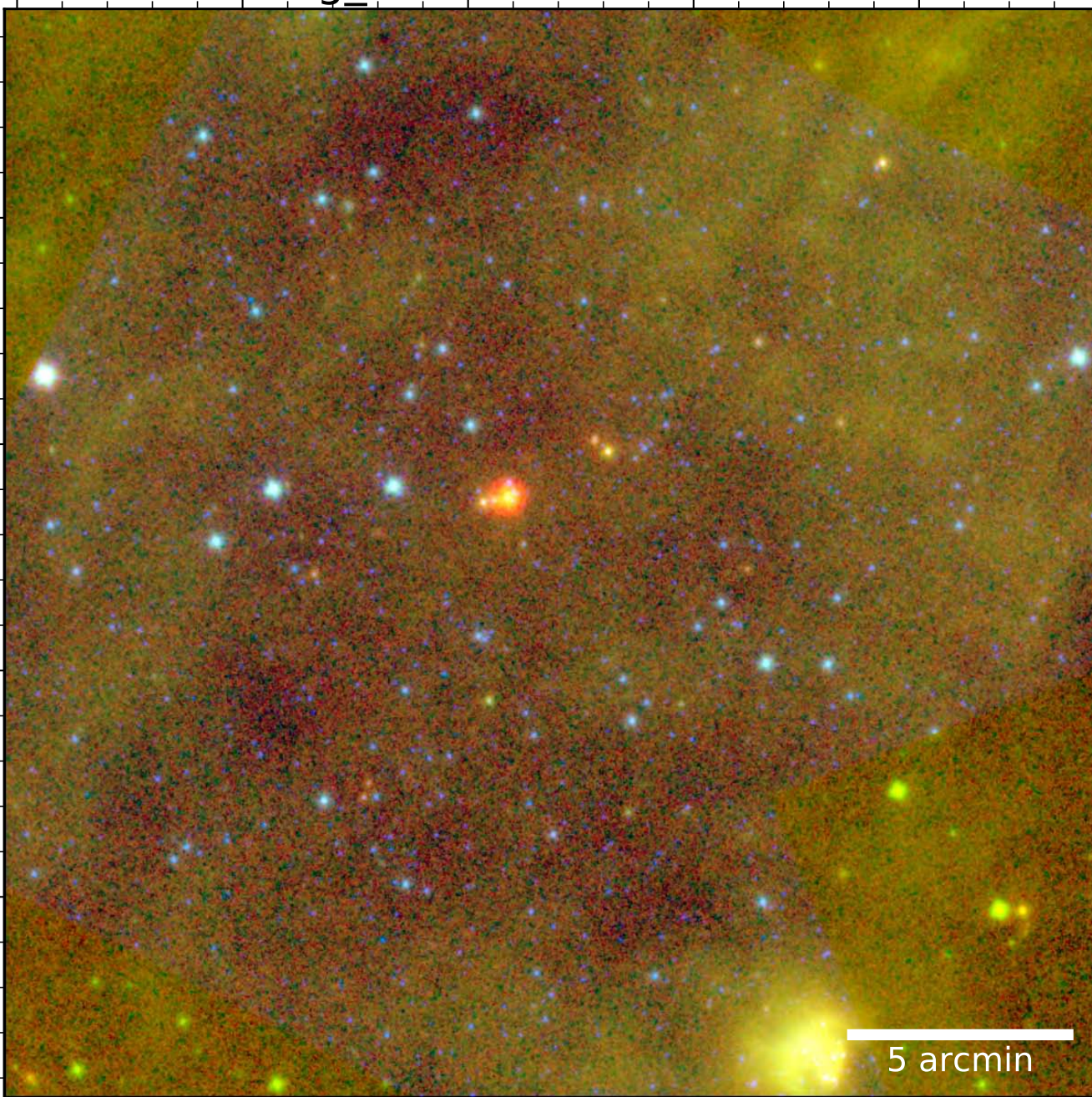
25'

20'

103°15'

RA (J2000)

5 arcmin



sfog_SRC402: G217.81-1.9

Dec (J2000)

-5°05'

10'

15'

20'

35'

30'

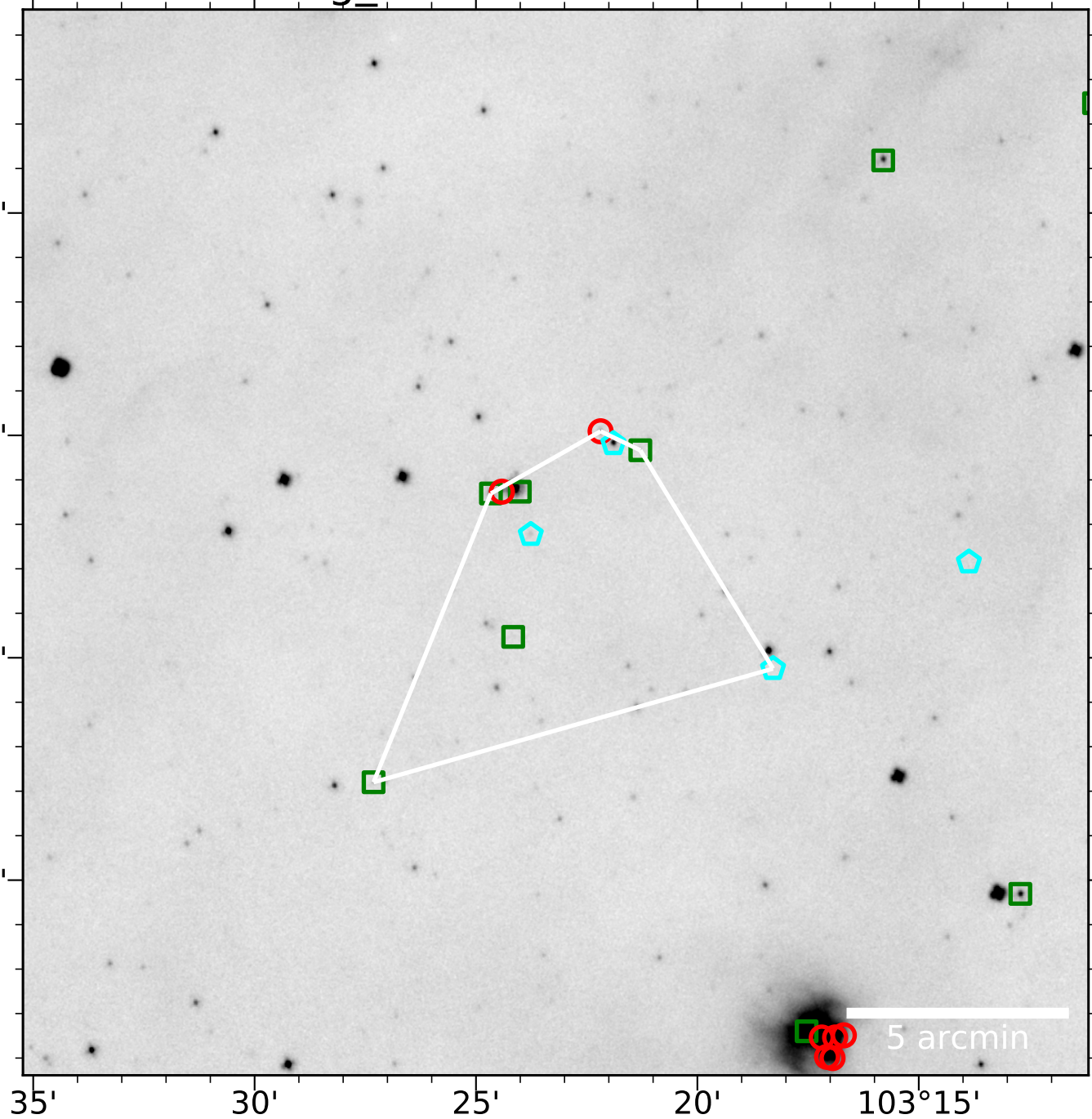
25'

20'

103°15'

RA (J2000)

5 arcmin



sfog_SRC403 G217.94-2.1

Dec (J2000)

-5°15'

20'

25'

30'

35'

RA (J2000)

25'

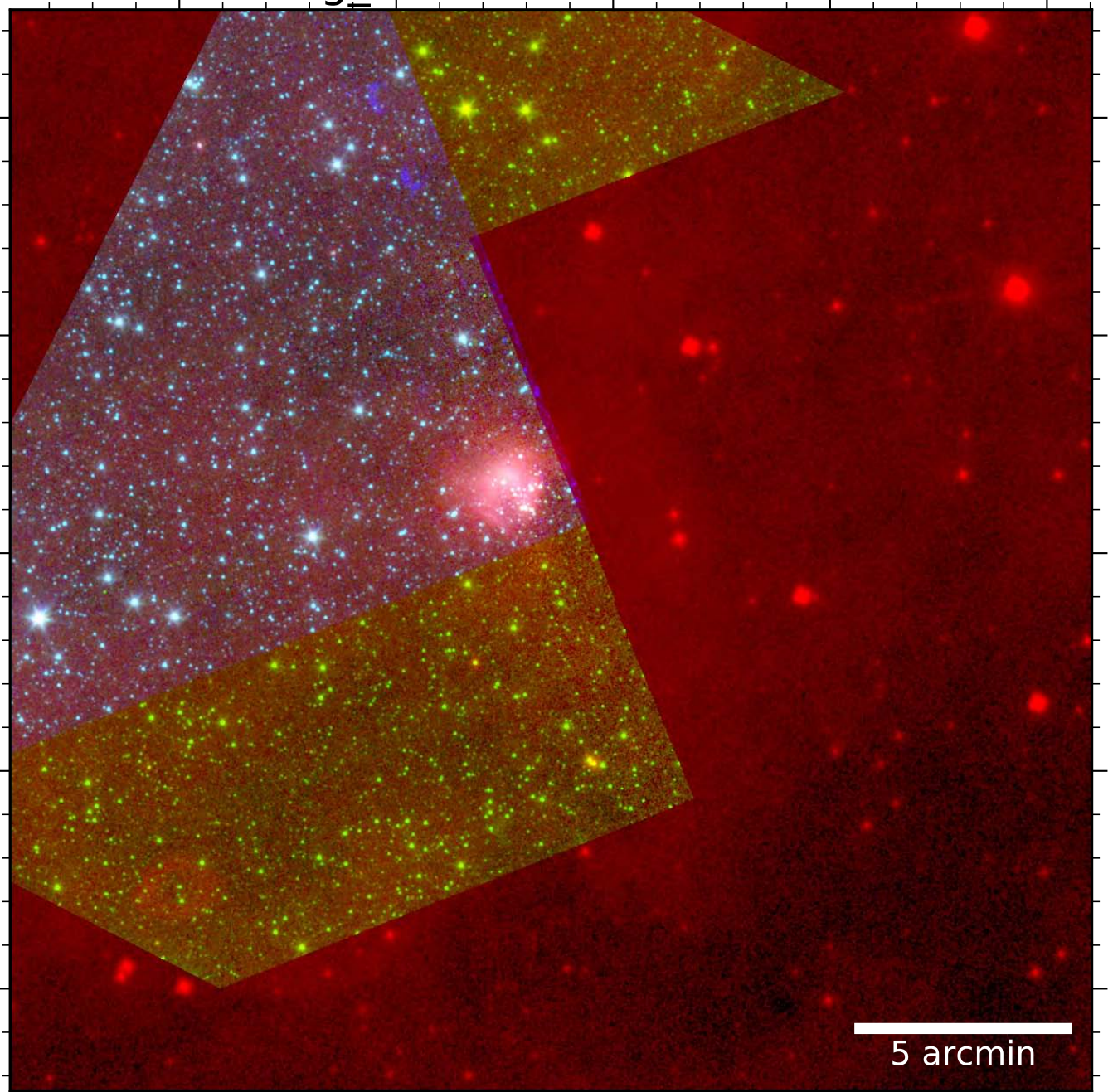
20'

15'

10'

103°05'

5 arcmin



sfog_SRC403 G217.94-2.1

Dec (J2000)

-5°15'

20'

25'

30'

35'

25'

20'

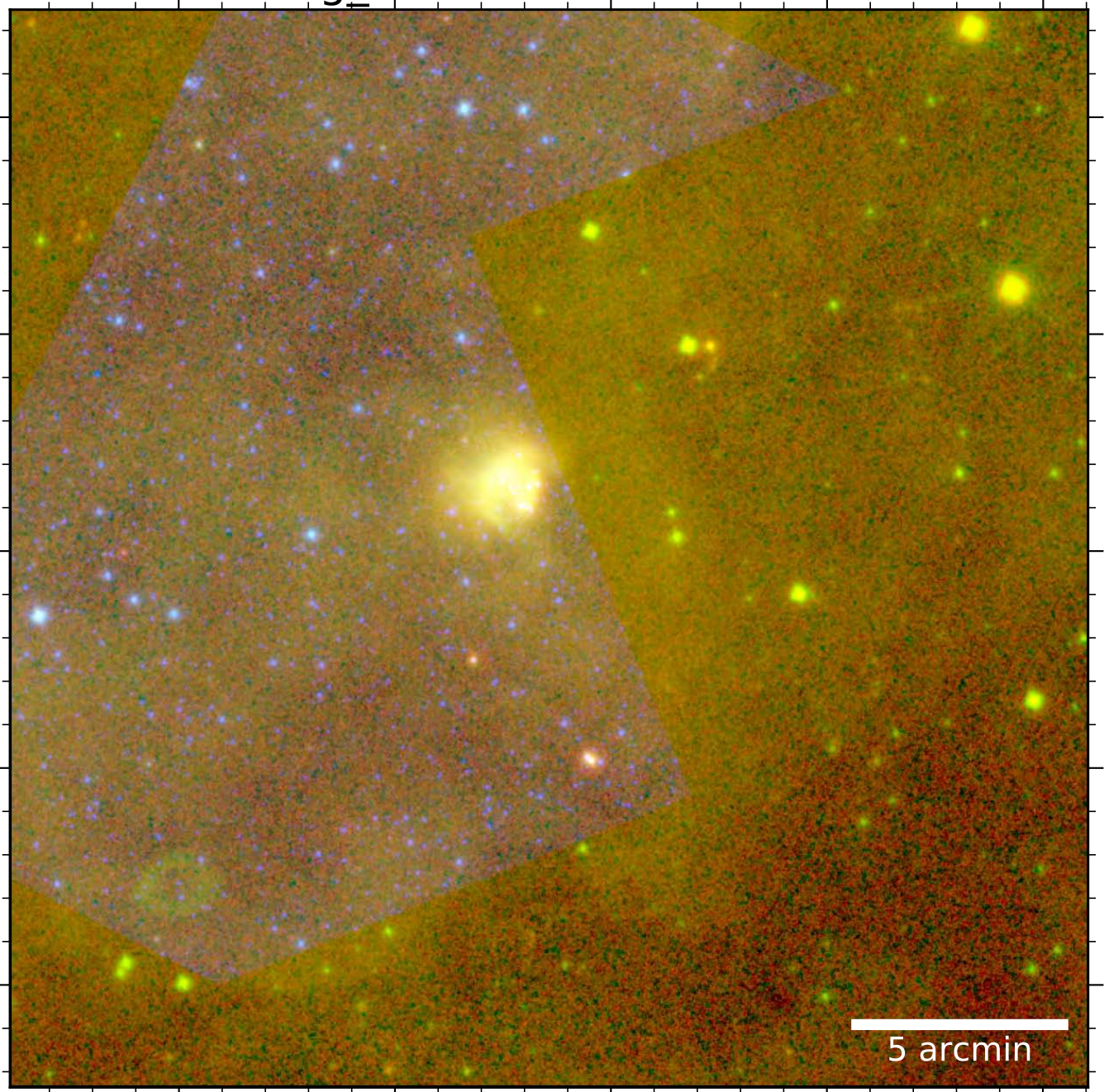
15'

10'

103°05'

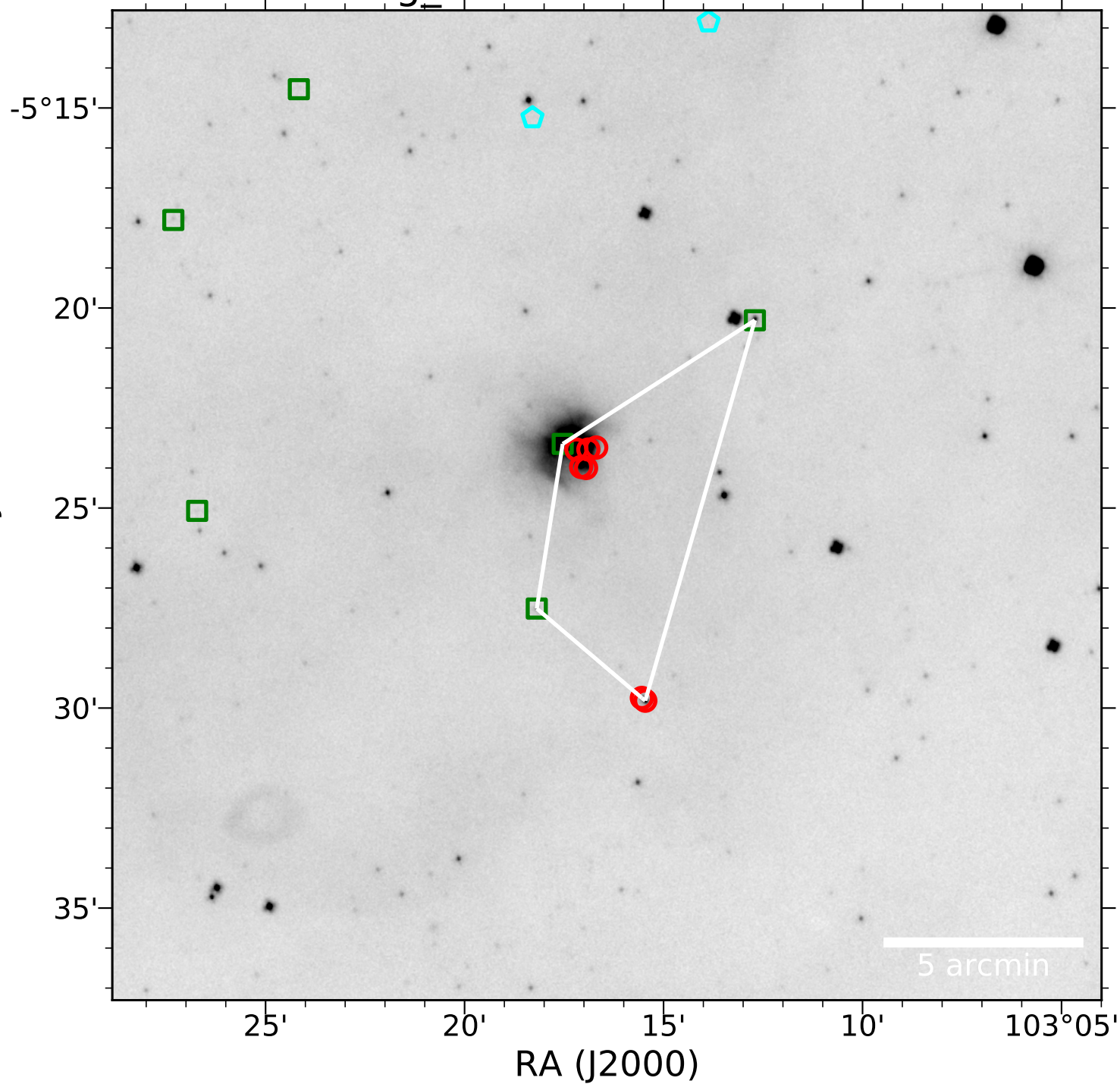
RA (J2000)

5 arcmin



sfog_SRC403: G217.94-2.1

Dec (J2000)



sfog_SRC404 G216.78-1.03

Dec (J2000)

-3°48'

51'

54'

57'

-4°00'

48'

45'

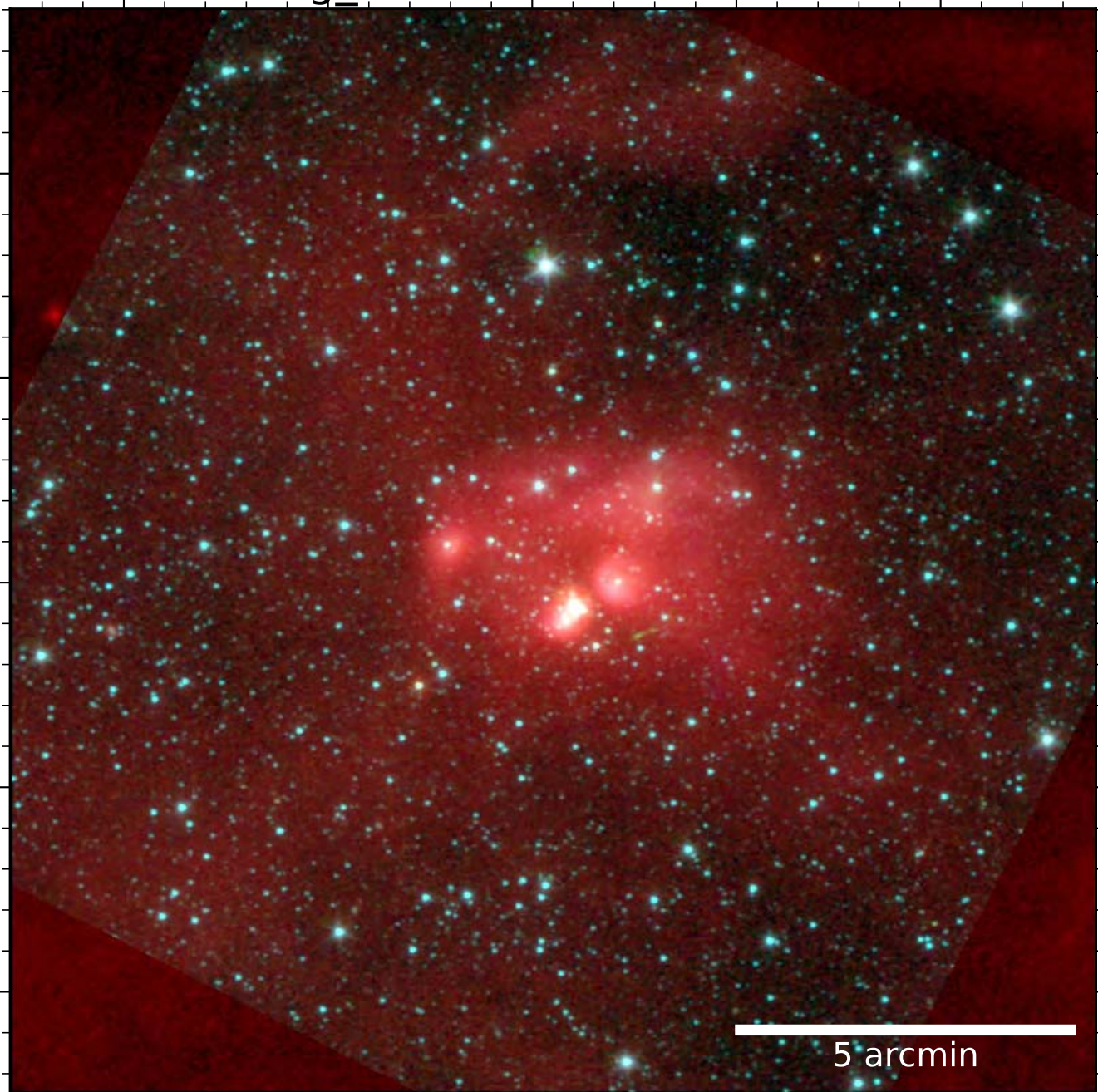
42'

39'

103°36'

RA (J2000)

5 arcmin



sfog_SRC404 G216.78-1.03

Dec (J2000)

-3°48'

51'

54'

57'

-4°00'

48'

45'

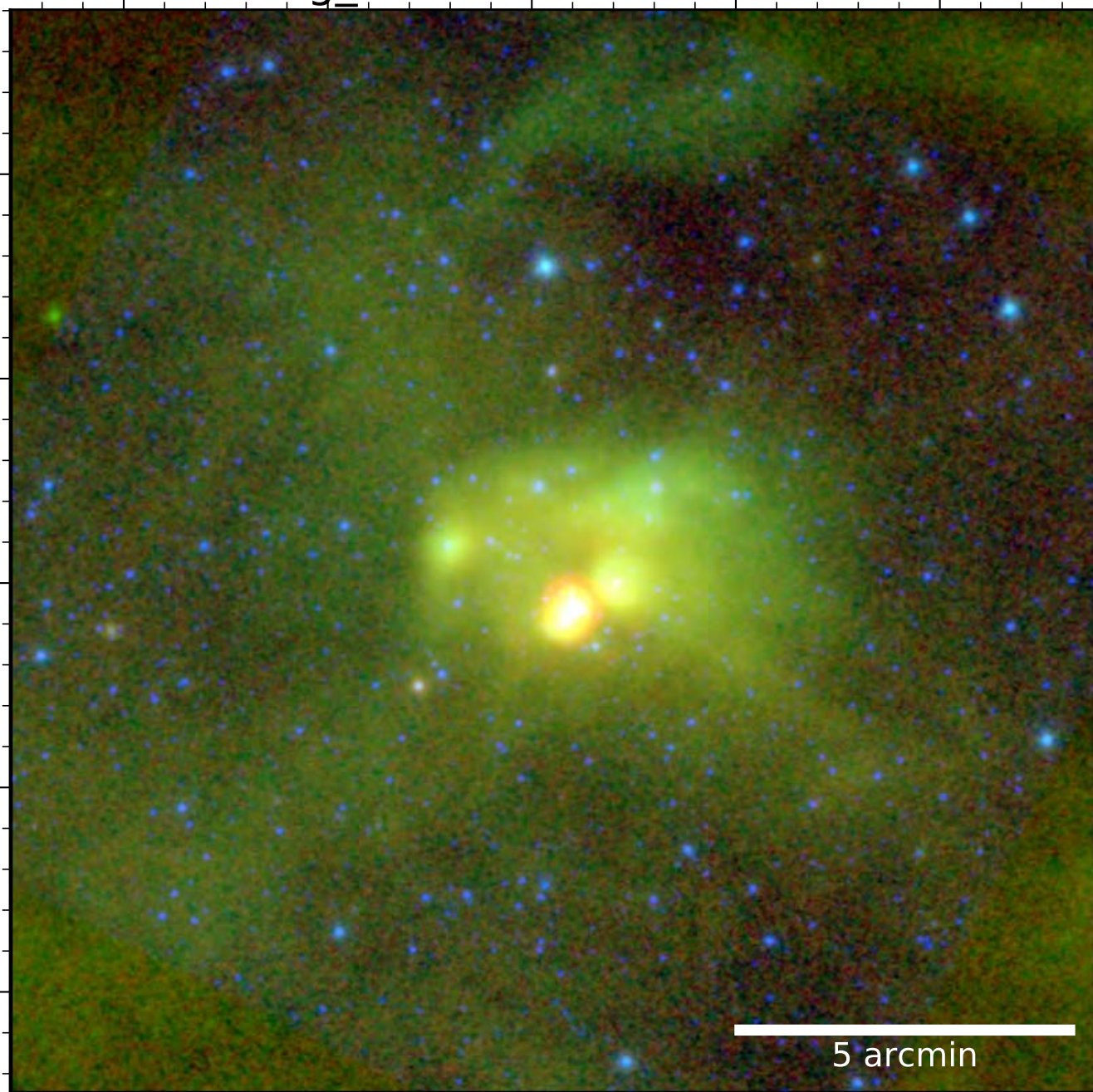
42'

39'

103°36'

RA (J2000)

5 arcmin



sfog_SRC404: G216.78-1.03

Dec (J2000)

-3°48'

51'

54'

57'

-4°00'

48'

45'

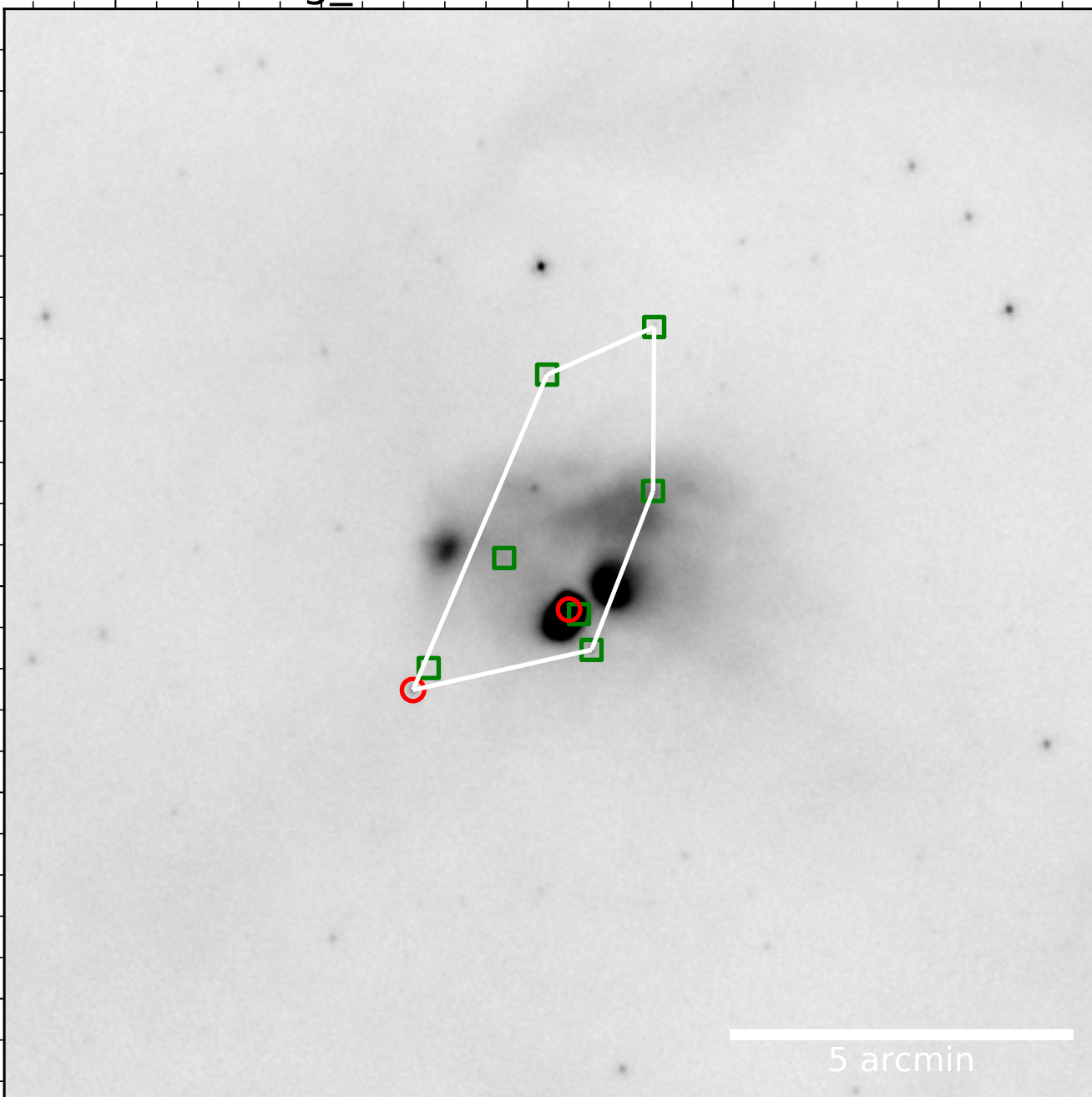
42'

39'

103°36'

RA (J2000)

5 arcmin



sfog_SRC405 G217.32-1.37

Dec (J2000)

-4°18'

24'

30'

36'

42'

48'

54'

48'

42'

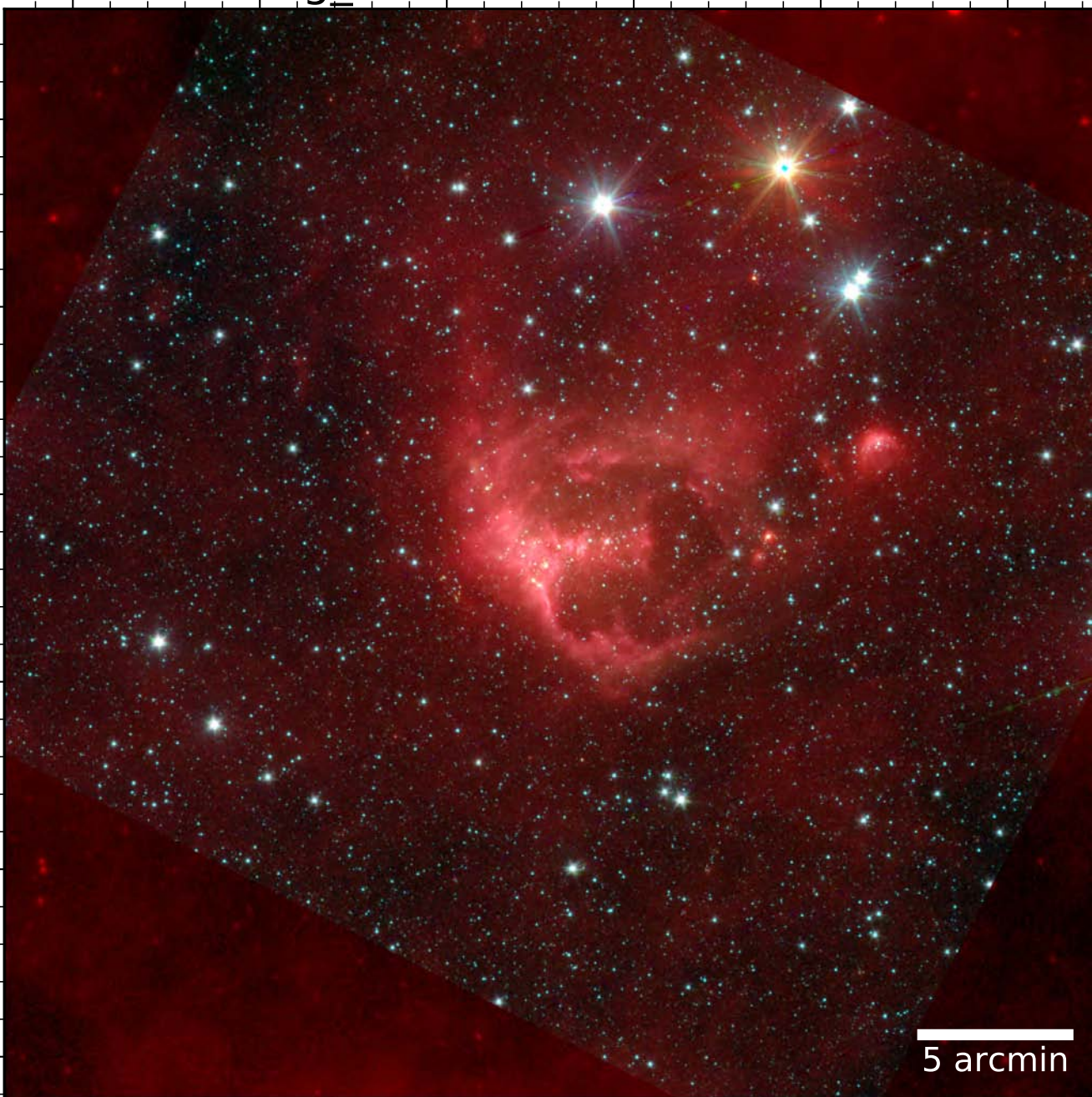
36'

30'

103°24'

RA (J2000)

5 arcmin



sfog_SRC405 G217.32-1.37

Dec (J2000)

-4°18'

24'

30'

36'

42'

48'

54'

48'

42'

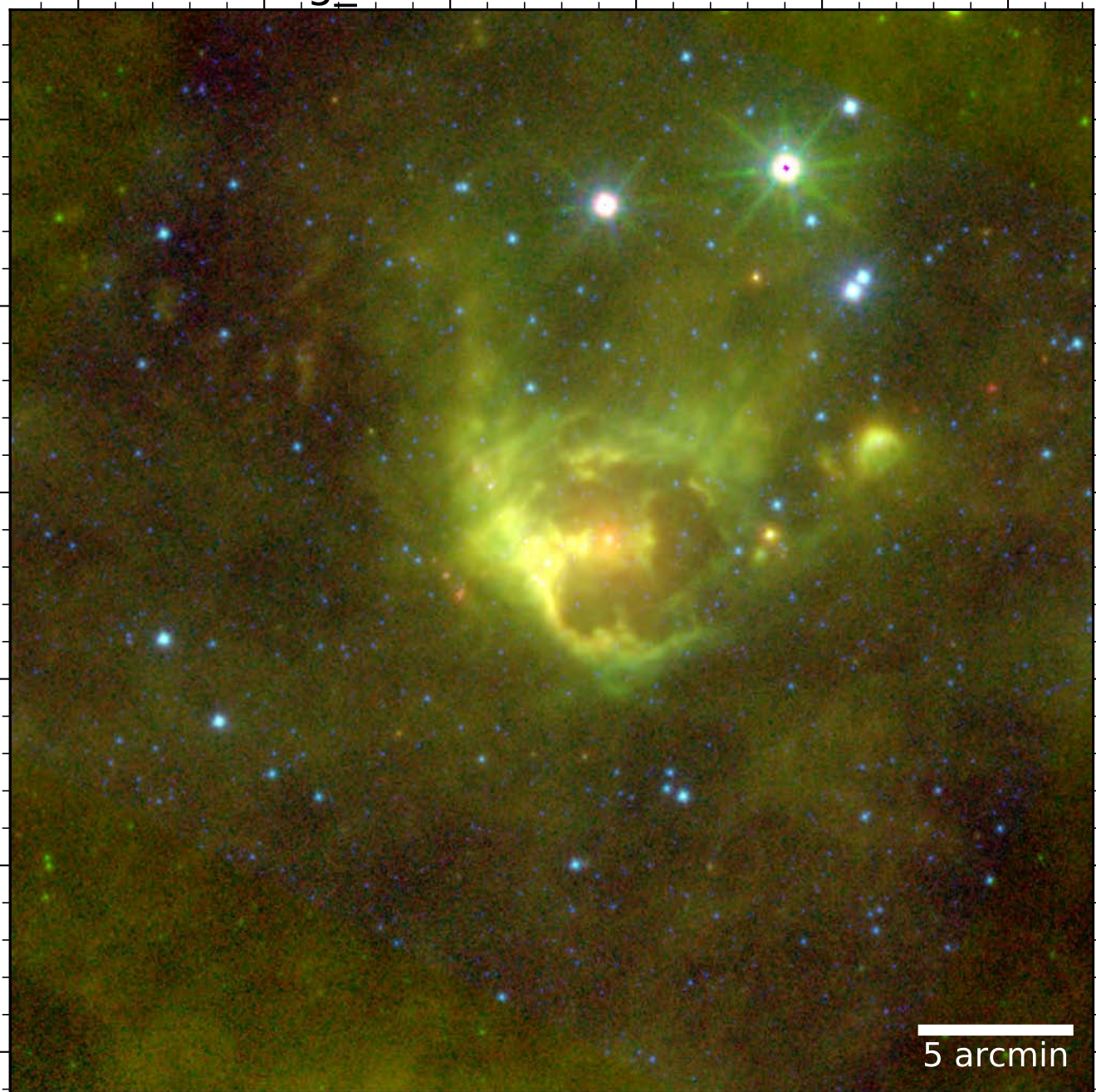
36'

30'

103°24'

RA (J2000)

5 arcmin



sfog_SRC405: G217.32-1.37

Dec (J2000)

-4°18'

24'

30'

36'

42'

48'

RA (J2000)

54'

48'

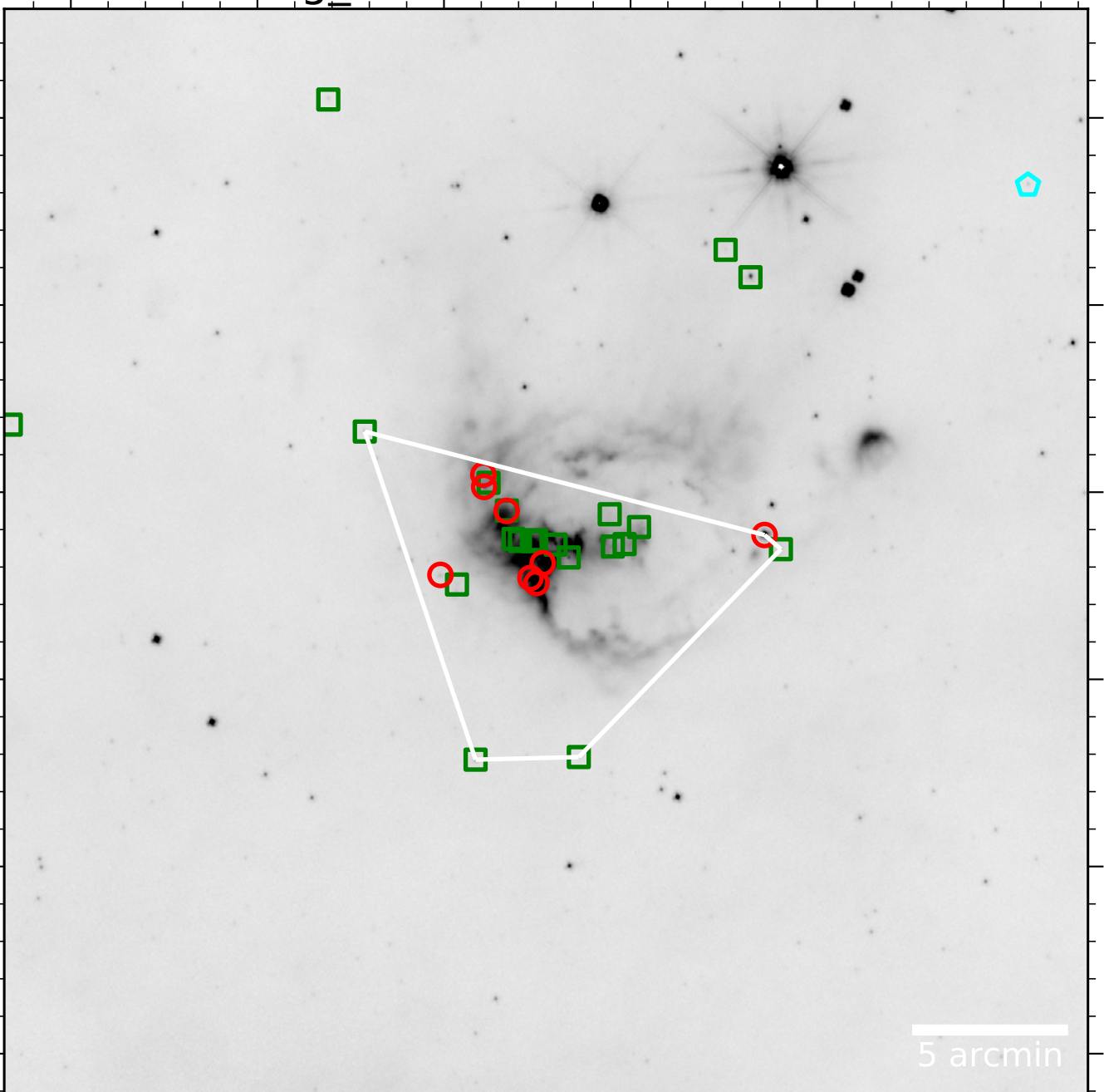
42'

36'

30'

103°24'

5 arcmin



sfog_SRC406_G217.26-0.28

Dec (J2000)

-3°50'

55'

-4°00'

05'

10'

45'

40'

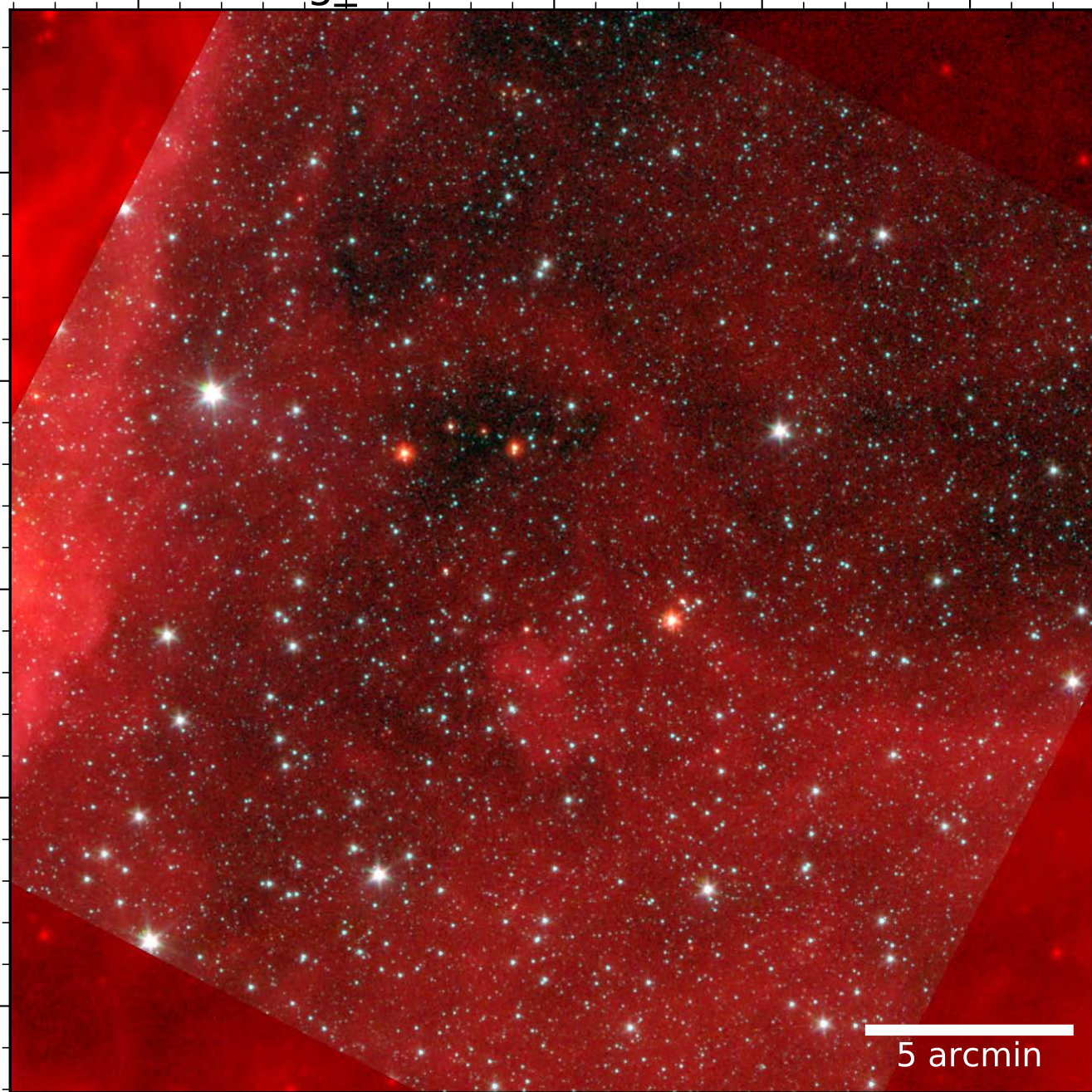
35'

30'

104°25'

RA (J2000)

5 arcmin



sfog_SRC406_G217.26-0.28

Dec (J2000)

-3°50'

55'

-4°00'

05'

10'

45'

40'

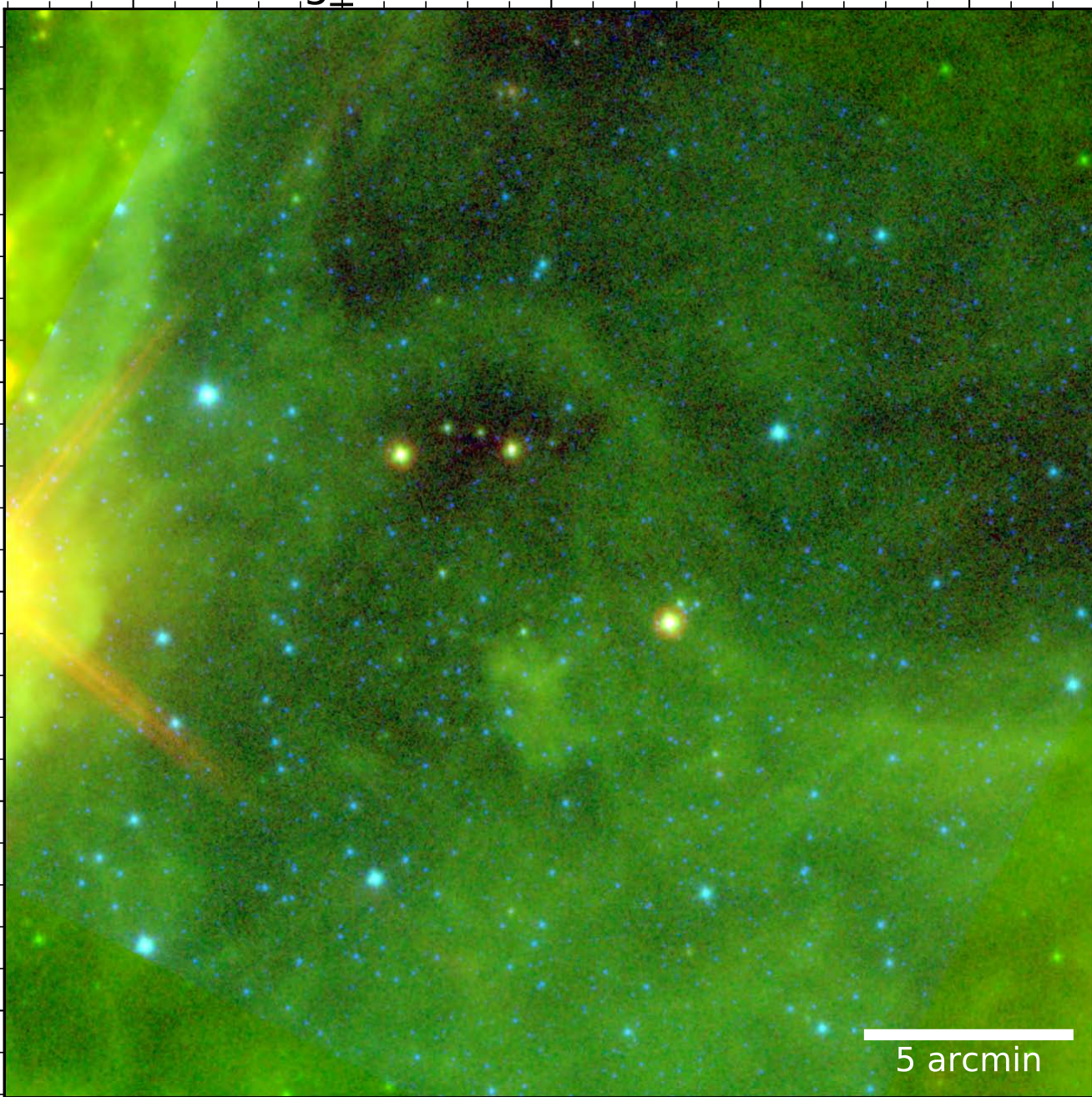
35'

30'

104°25'

RA (J2000)

5 arcmin



sfog_SRC406: G217.26-0.28

Dec (J2000)

-3°50'

55'

-4°00'

05'

10'

RA (J2000)

45'

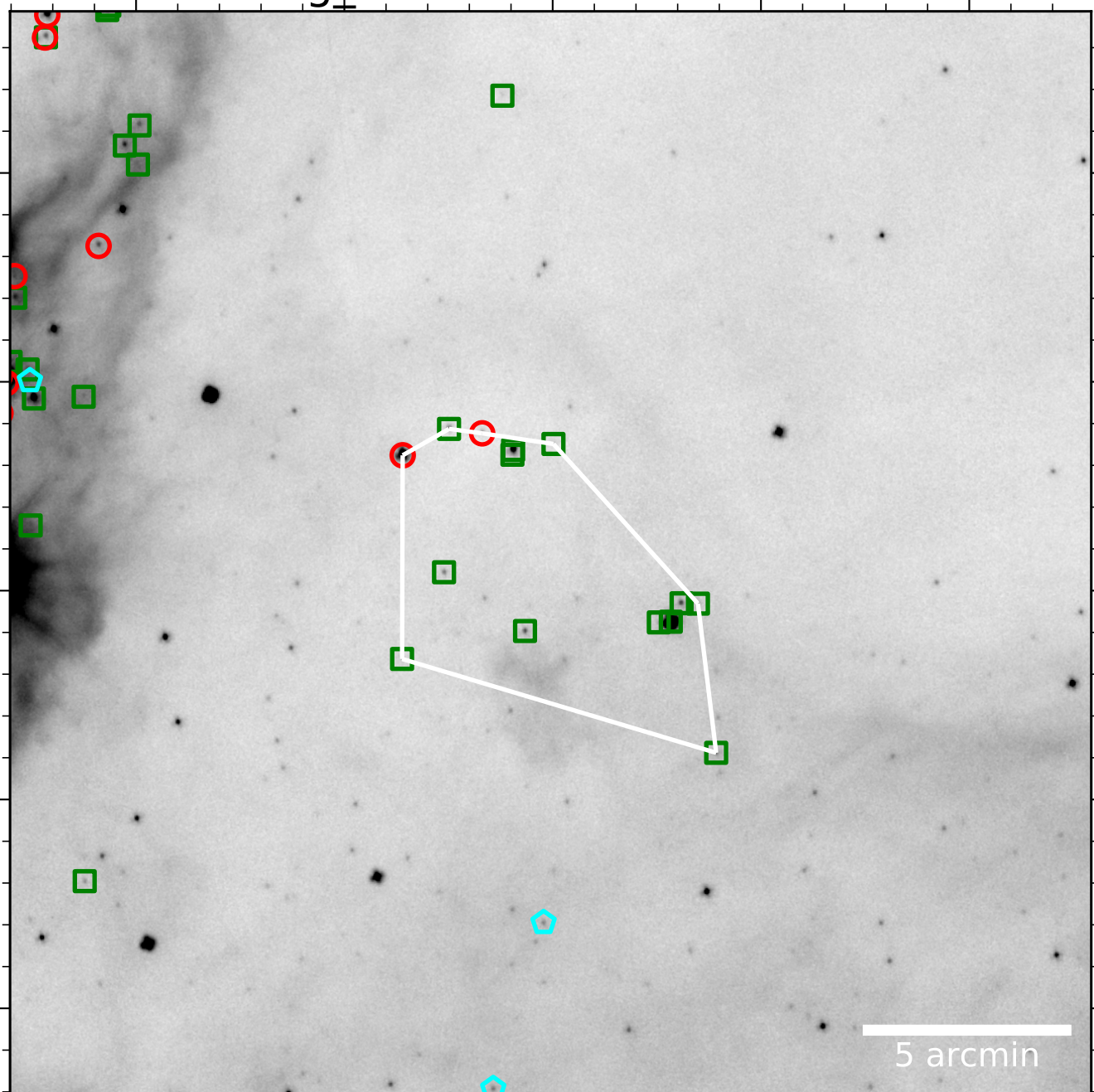
40'

35'

30'

104°25'

5 arcmin



sfog_SRC407 G217.31-0.05

Dec (J2000)

-3°30'

40'

50'

-4°00'

10'

20'

10'

105°00'

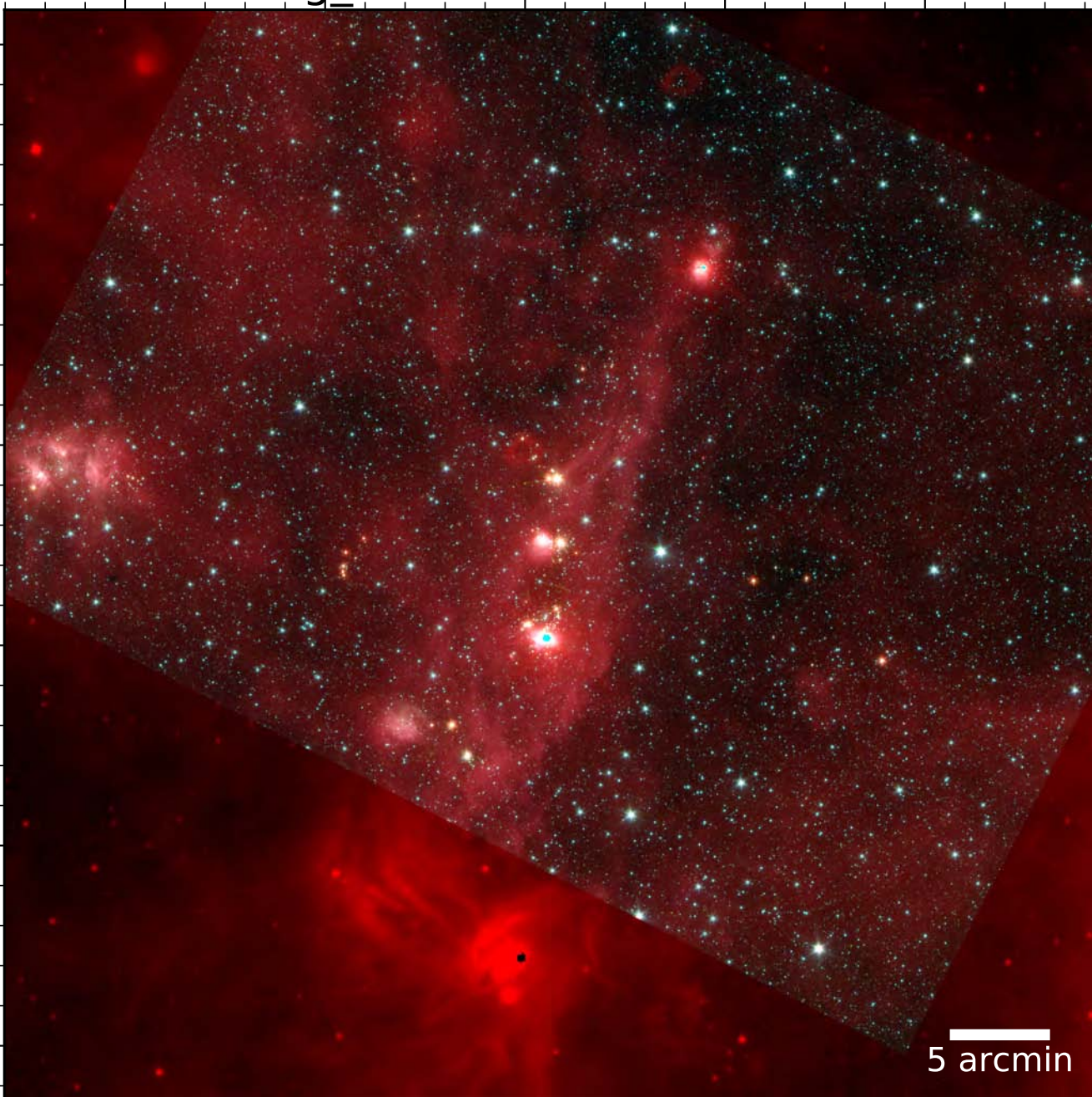
50'

40'

104°30'

RA (J2000)

5 arcmin



sfog_SRC407 G217.31-0.05

Dec (J2000)

-3°30'

40'

50'

-4°00'

10'

20'

10'

105°00'

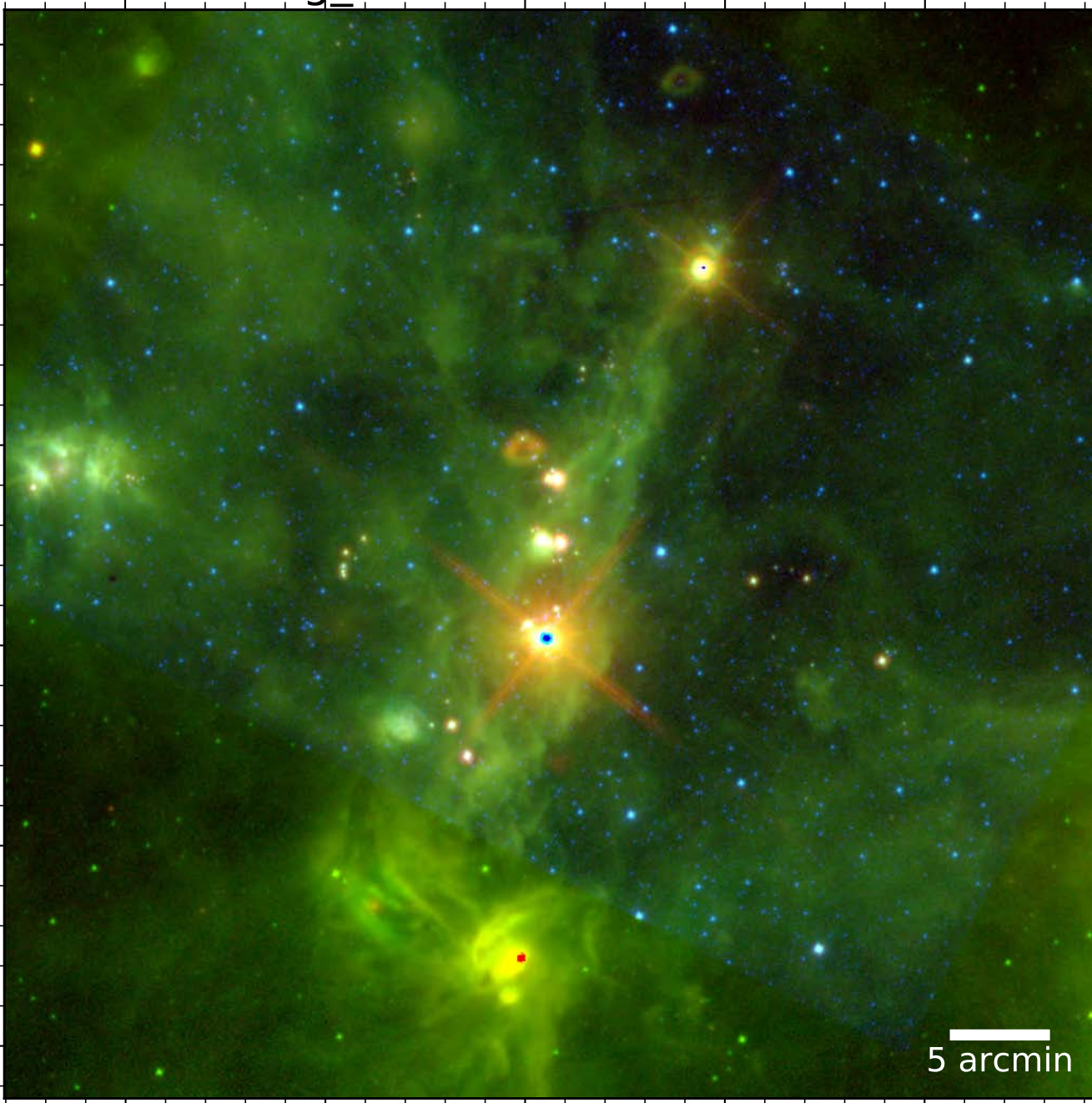
50'

40'

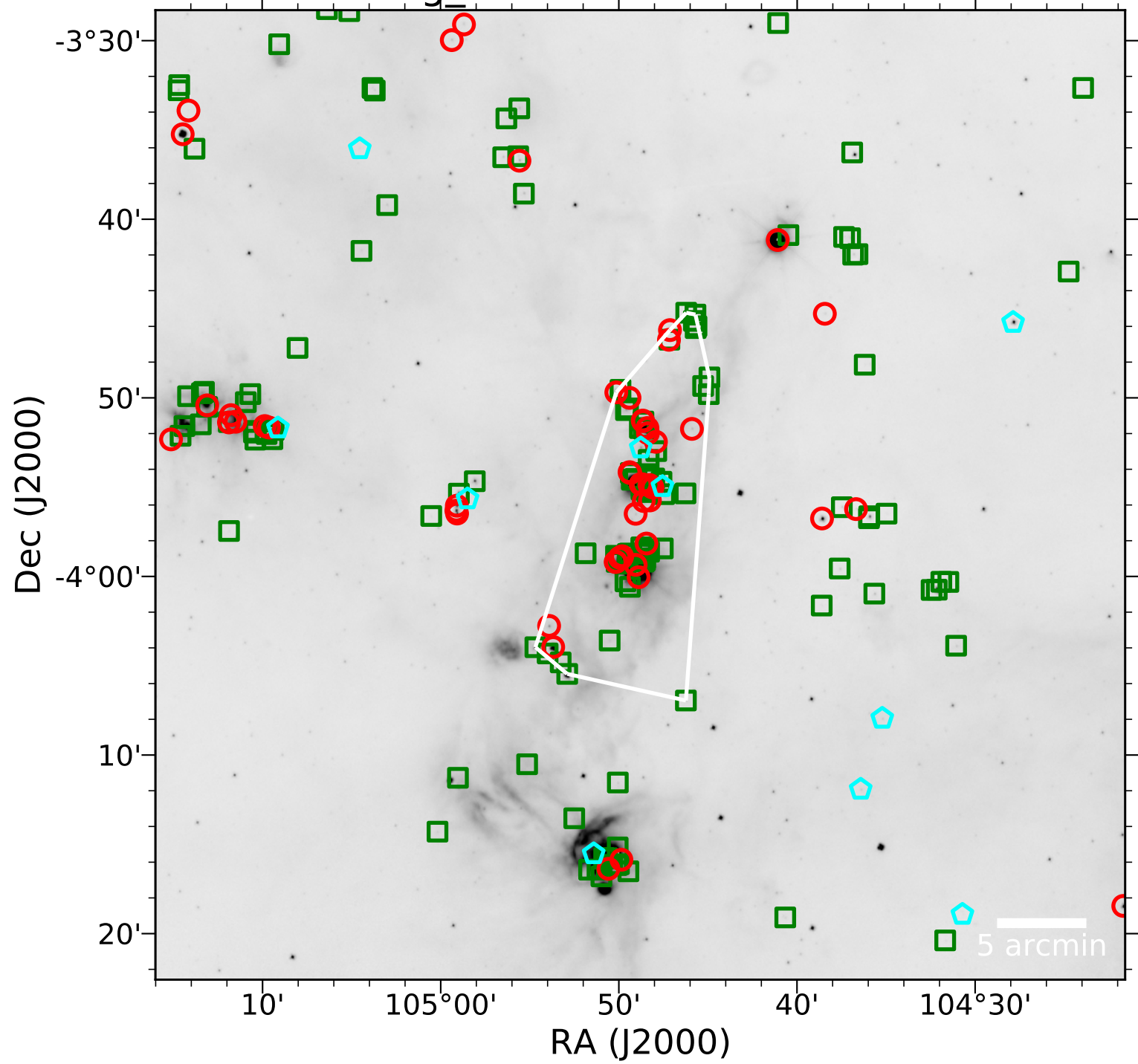
104°30'

RA (J2000)

5 arcmin



sfog_SRC407: G217.31-0.05



sfog_SRC408 G218.12-0.44

Dec (J2000)

-4°30'

45'

-5°00'

15'

15'

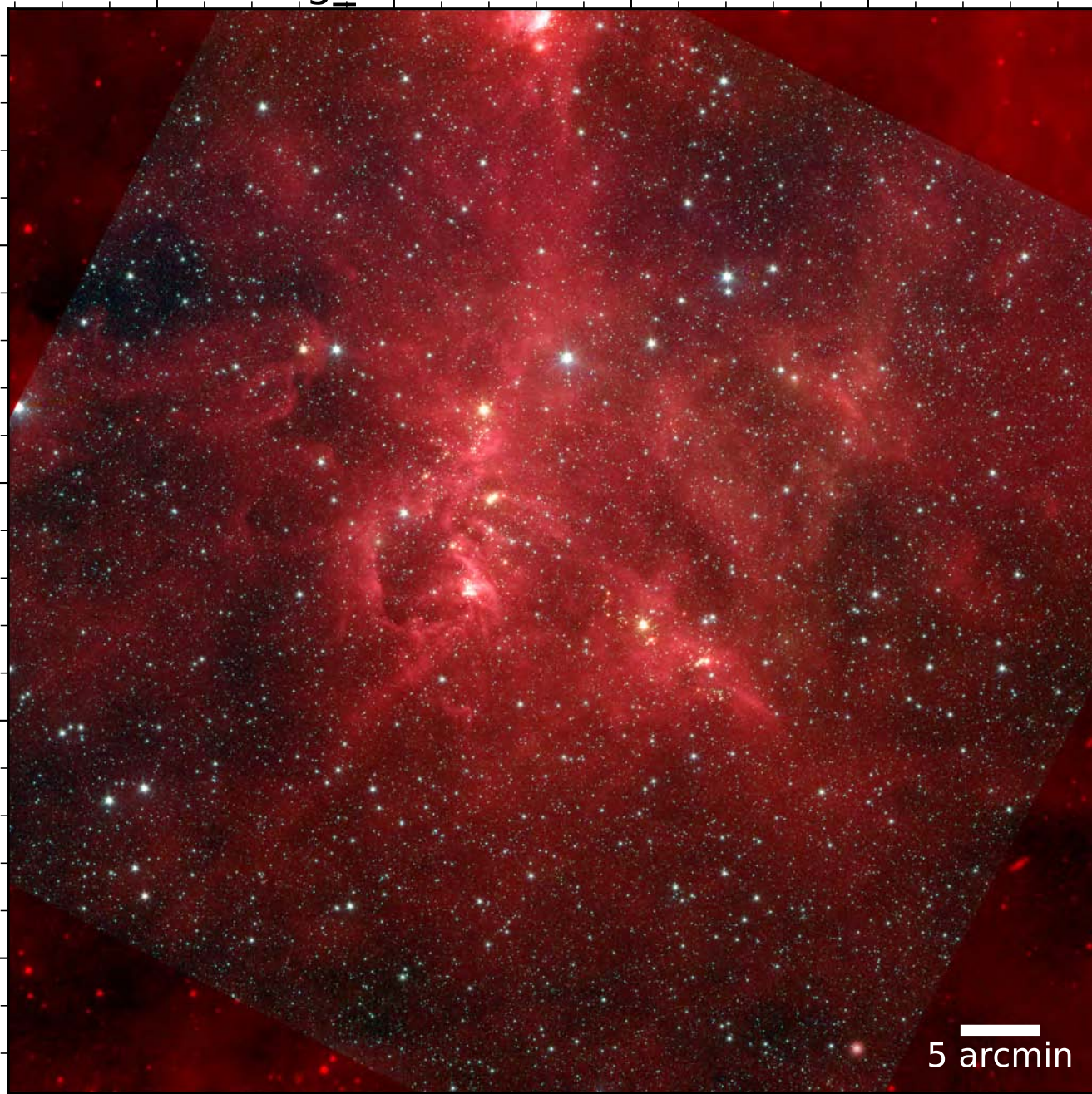
105°00'

45'

104°30'

RA (J2000)

5 arcmin



sfog_SRC408 G218.12-0.44

Dec (J2000)

-4°30'

45'

-5°00'

15'

15'

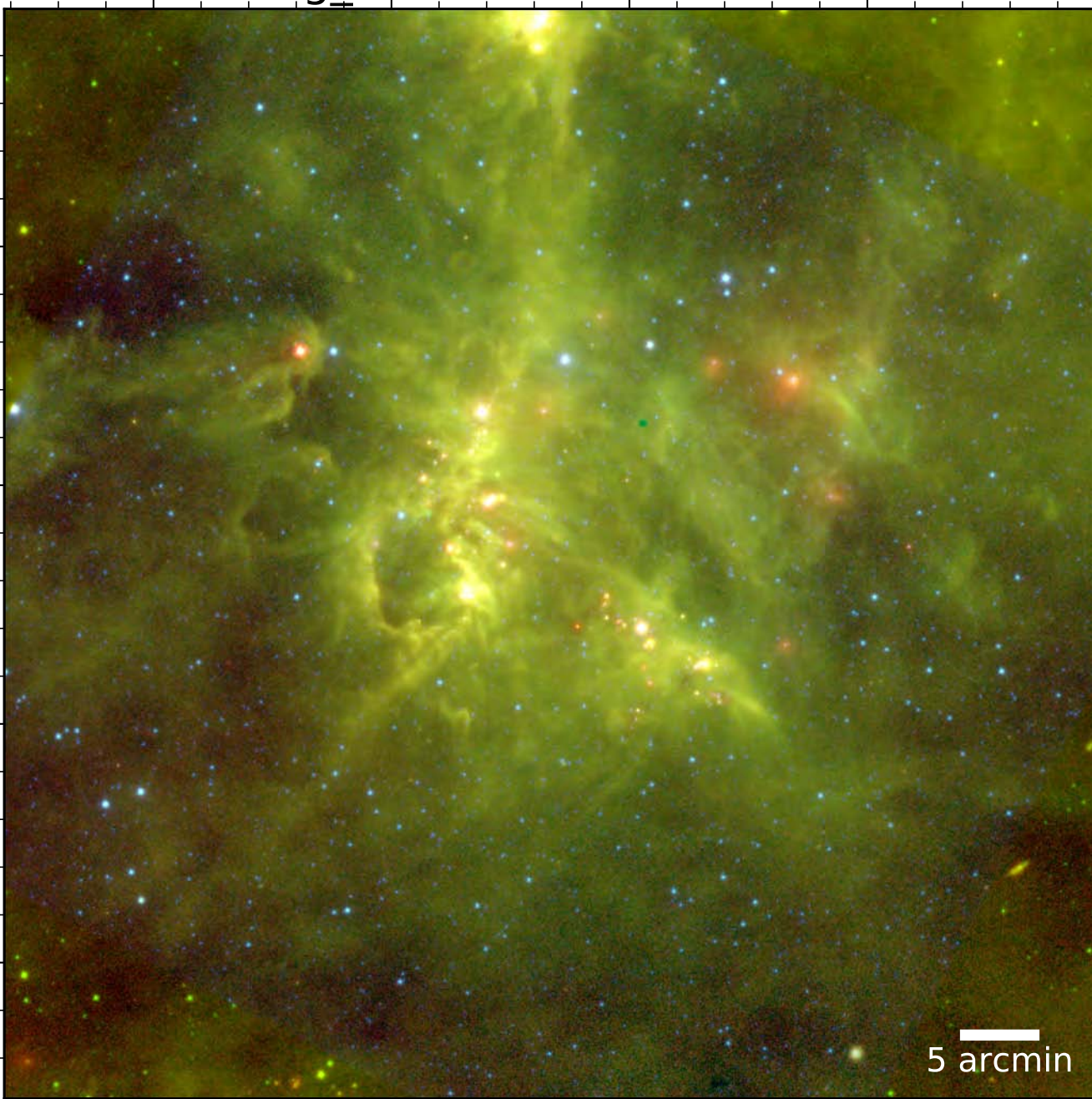
105°00'

45'

104°30'

RA (J2000)

5 arcmin



sfog_SRC408: G218.12-0.44

Dec (J2000)

-4°30'

45'

-5°00'

15'

15'

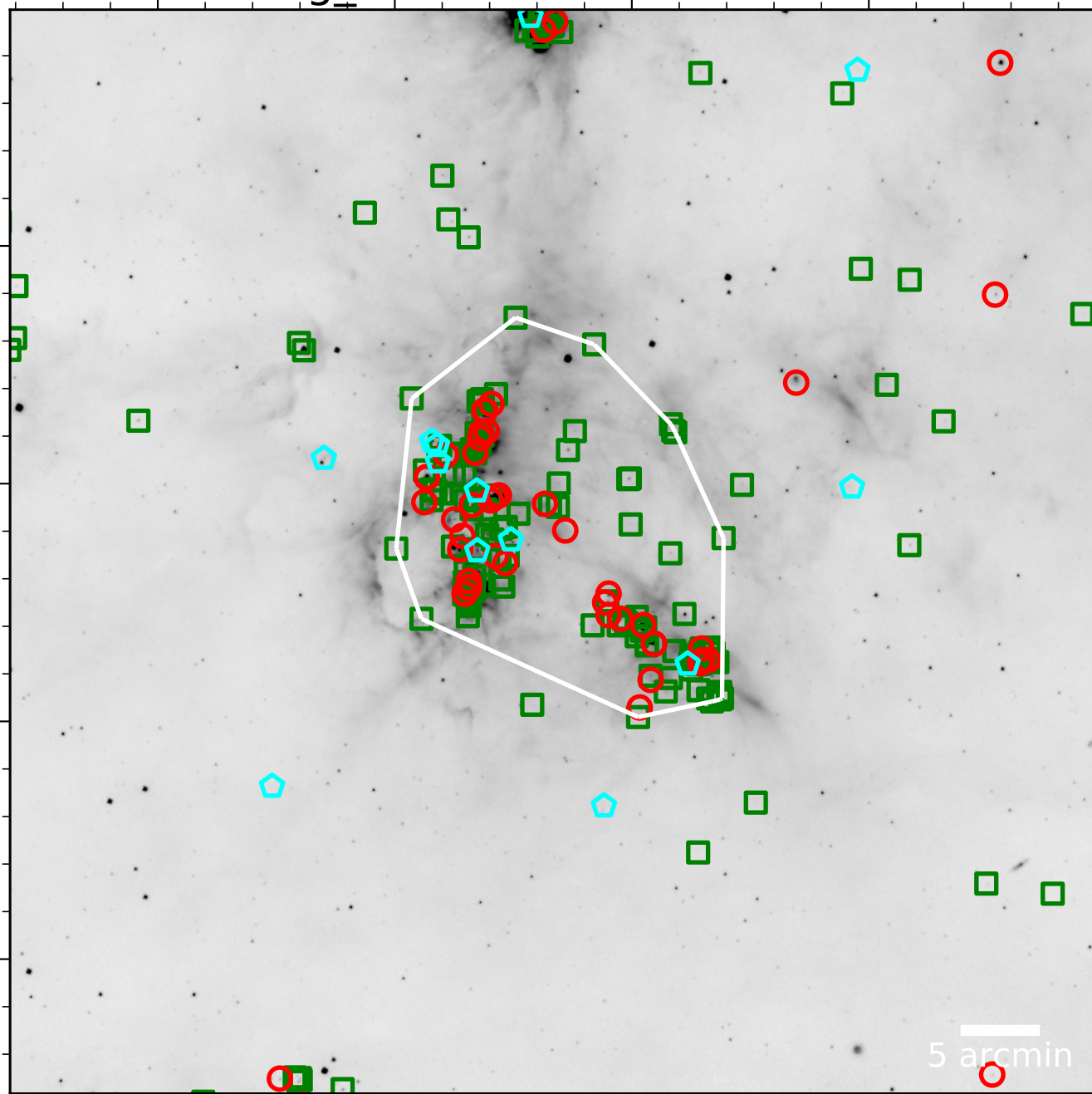
105°00'

45'

104°30'

RA (J2000)

5 arcmin



sfog_SRC409 G217.63-0.17

Dec (J2000)

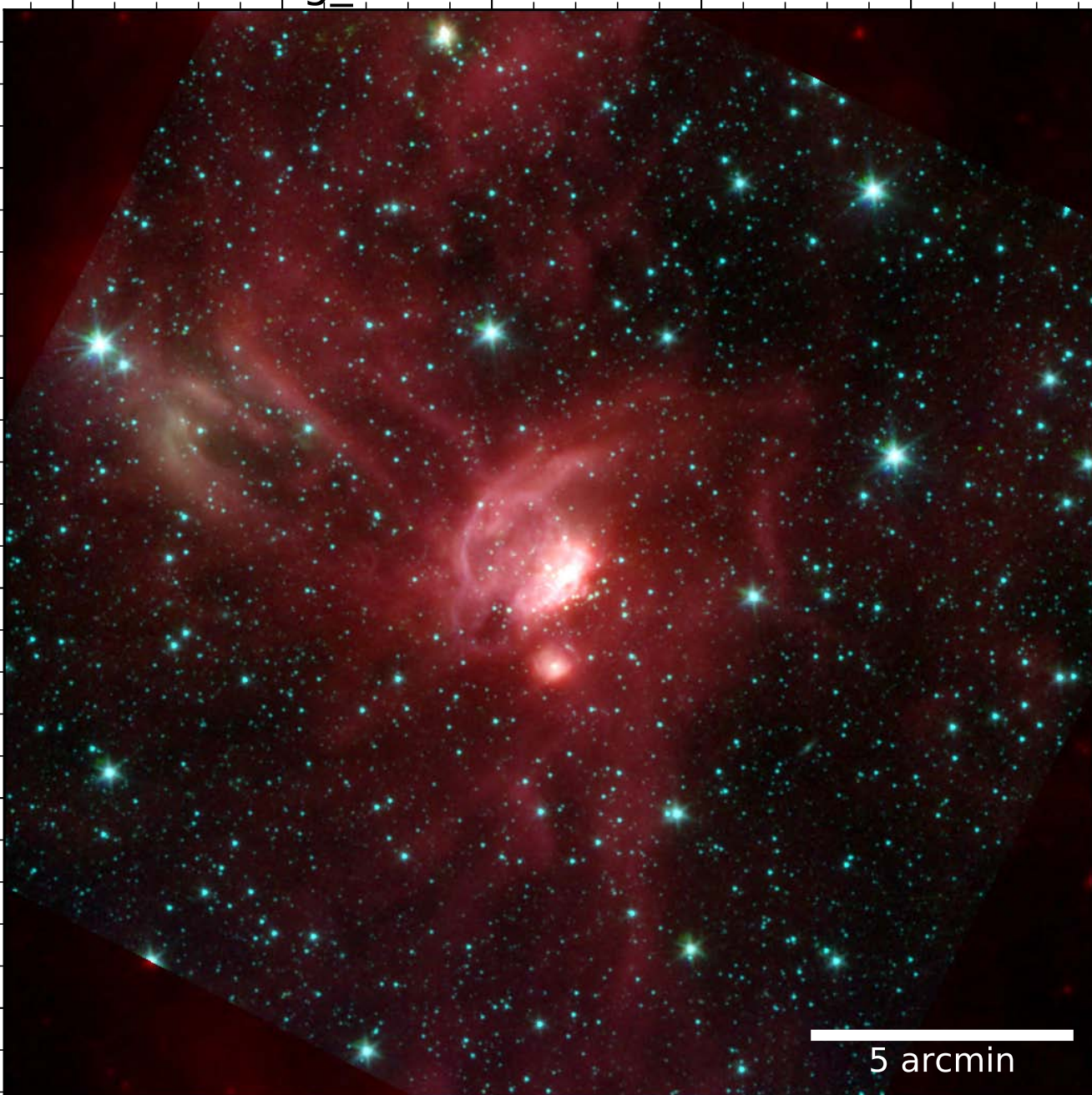
-4°08'

12'

16'

20'

24'



105°00'

56'

52'

48'

104°44'

RA (J2000)

5 arcmin

sfog_SRC409 G217.63-0.17

Dec (J2000)

-4°08'

12'

16'

20'

24'

105°00'

56'

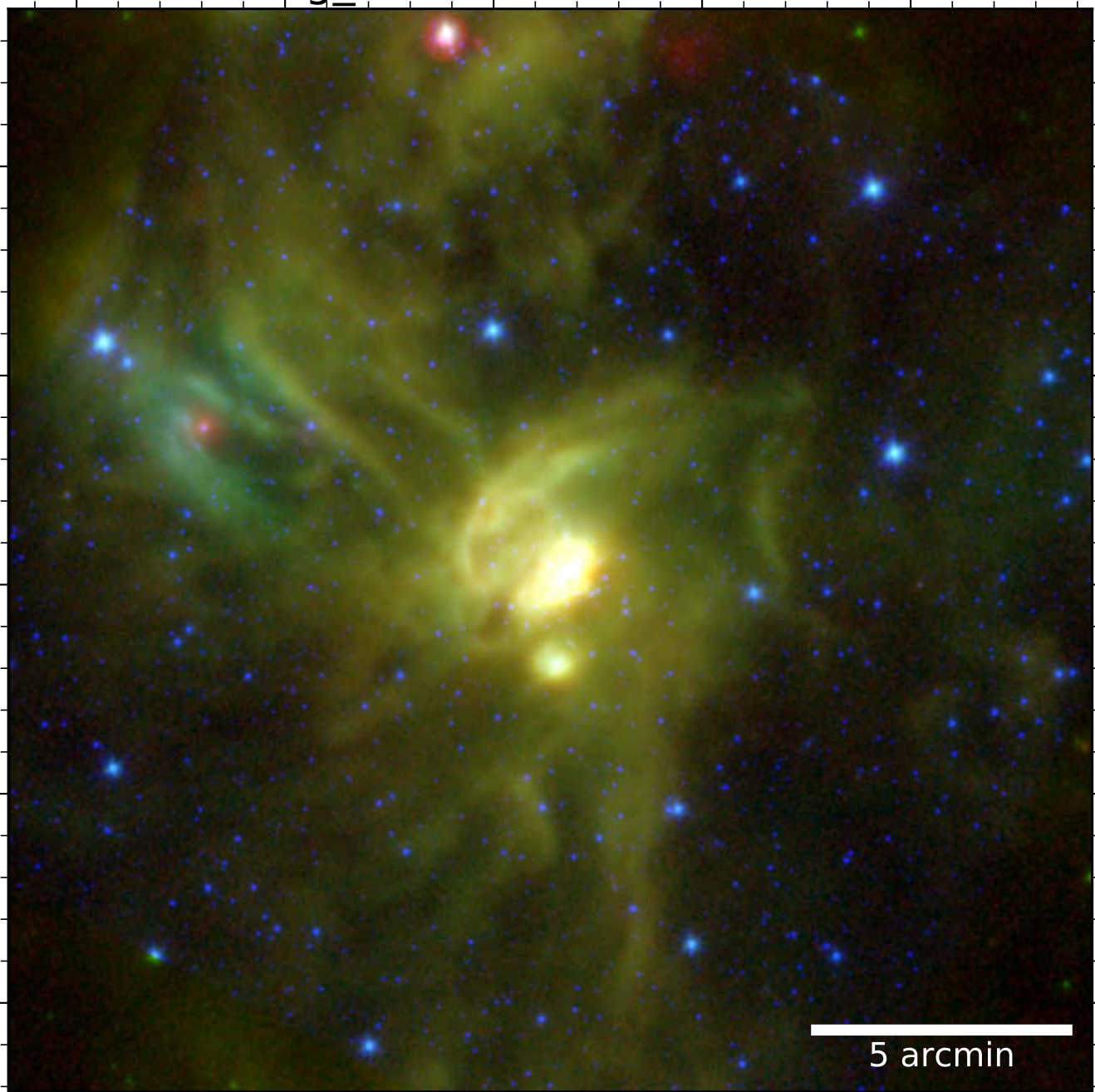
52'

48'

104°44'

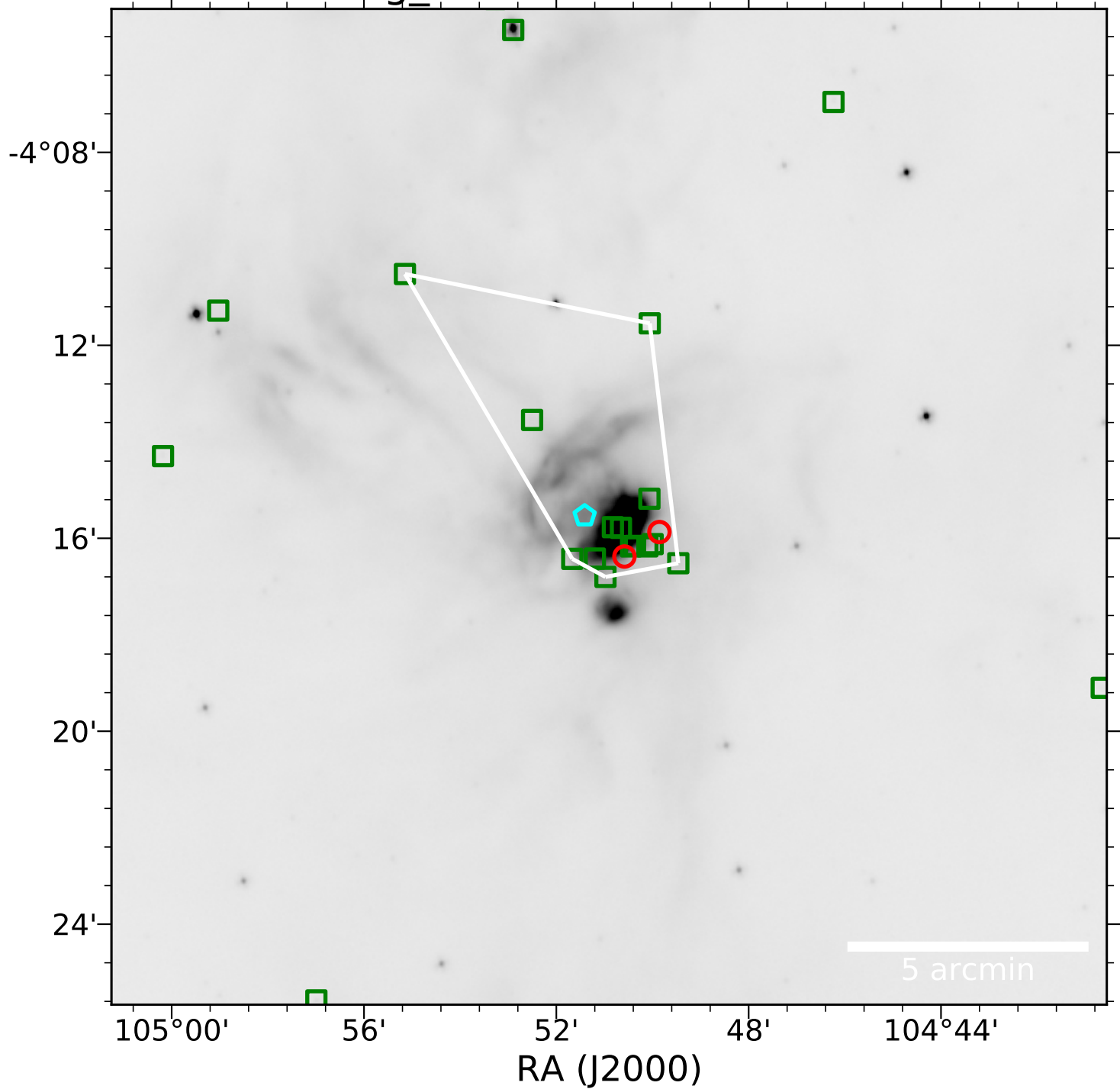
RA (J2000)

5 arcmin



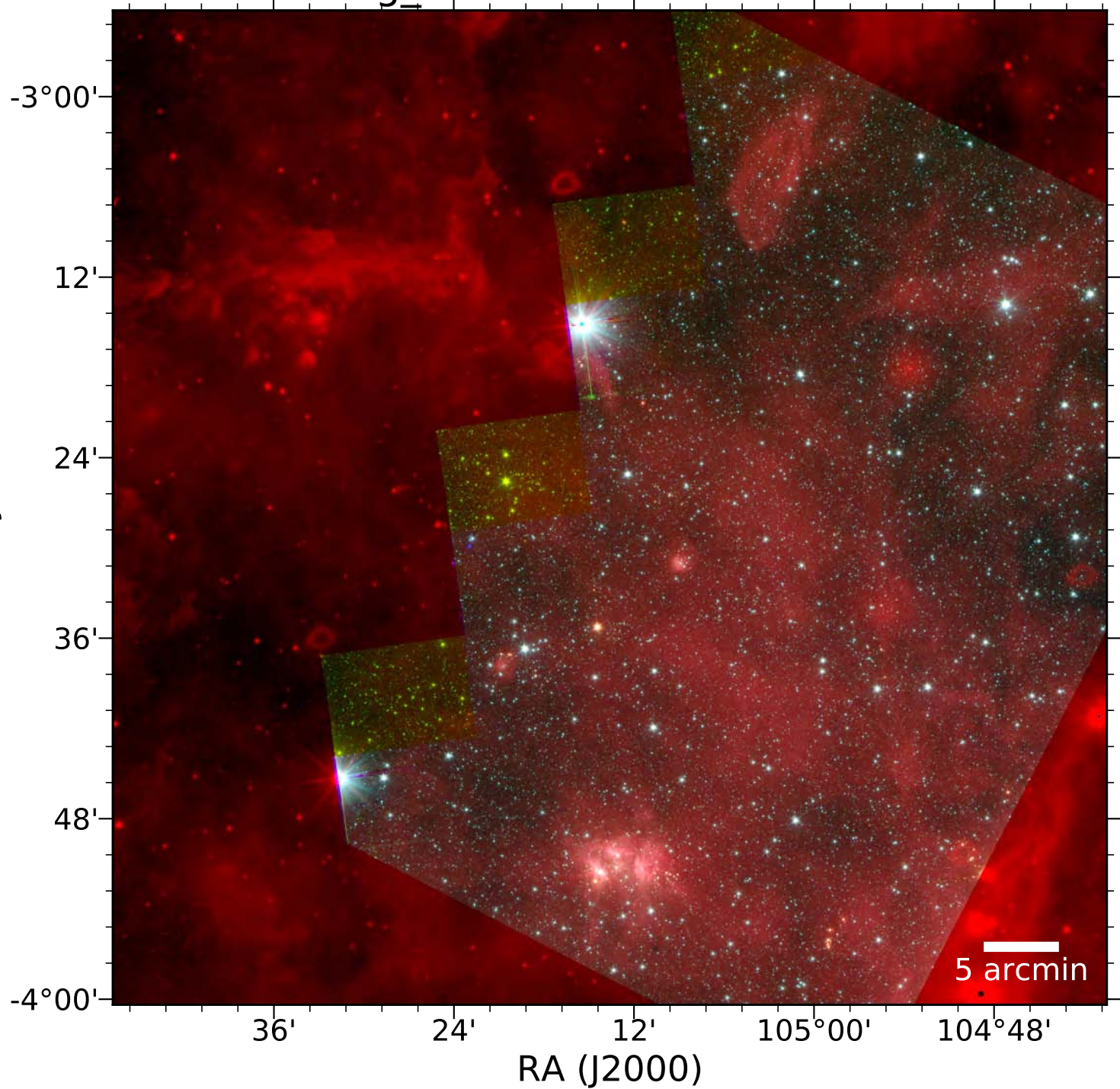
sfog_SRC409: G217.63-0.17

Dec (J2000)



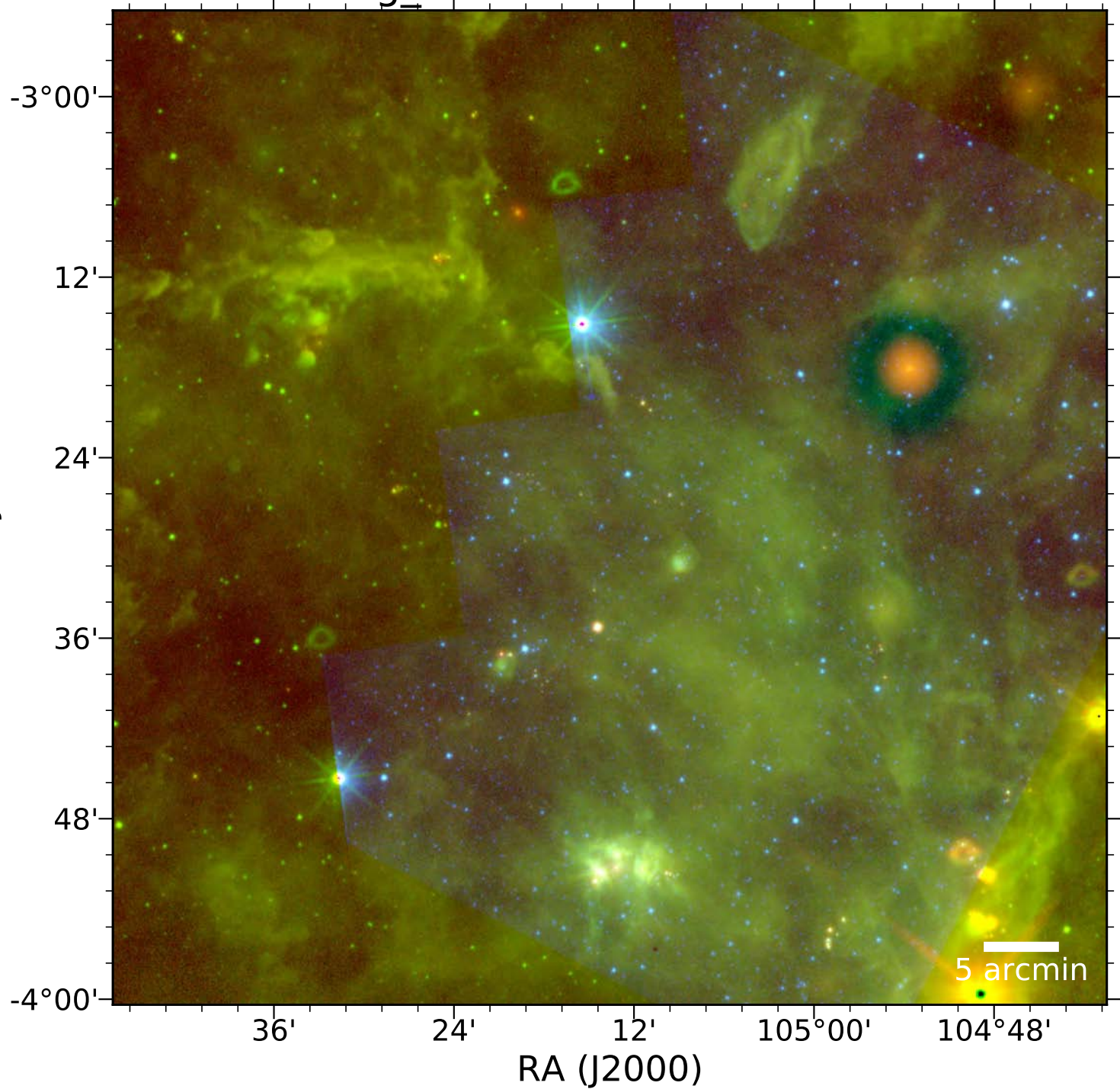
sfog_SRC410 G217.09+0.53

Dec (J2000)



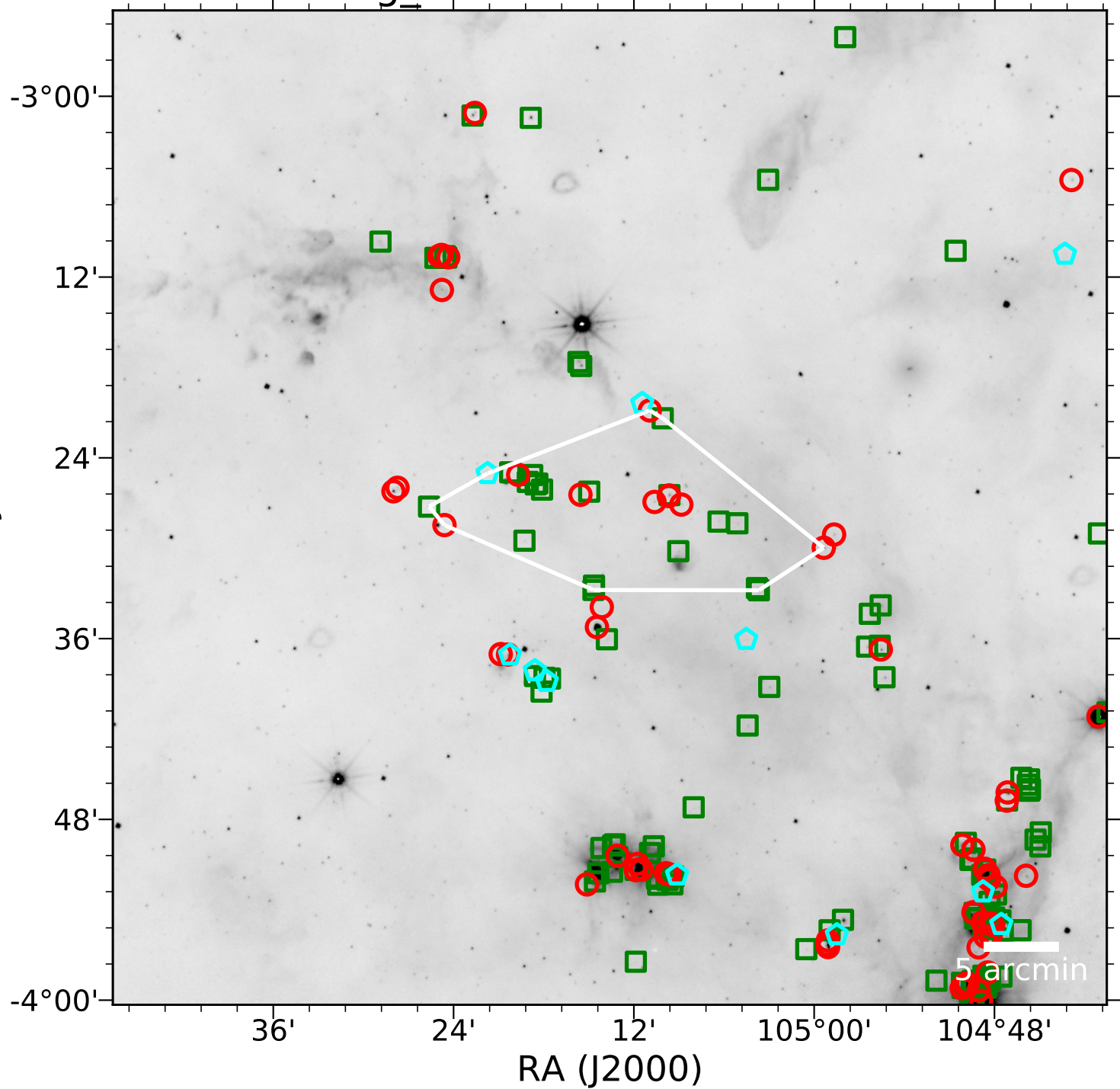
sfog_SRC410 G217.09+0.53

Dec (J2000)



sfog_SRC410: G217.09+0.53

Dec (J2000)



sfog_SRC411 G217.27+0.51

Dec (J2000)

-3°32'

36'

40'

44'

24'

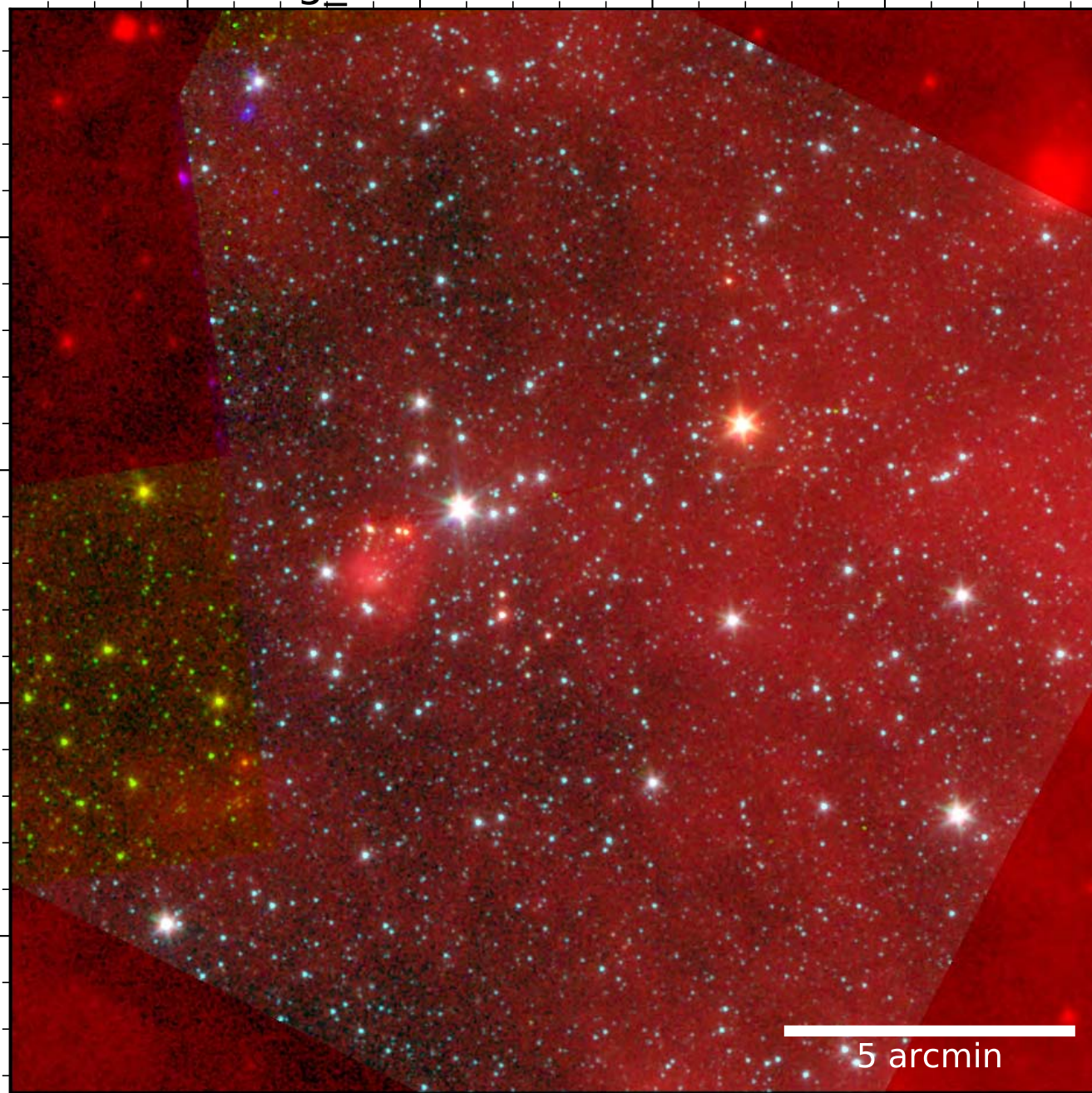
20'

16'

105°12'

RA (J2000)

5 arcmin



sfog_SRC411 G217.27+0.51

Dec (J2000)

-3°32'

36'

40'

44'

24'

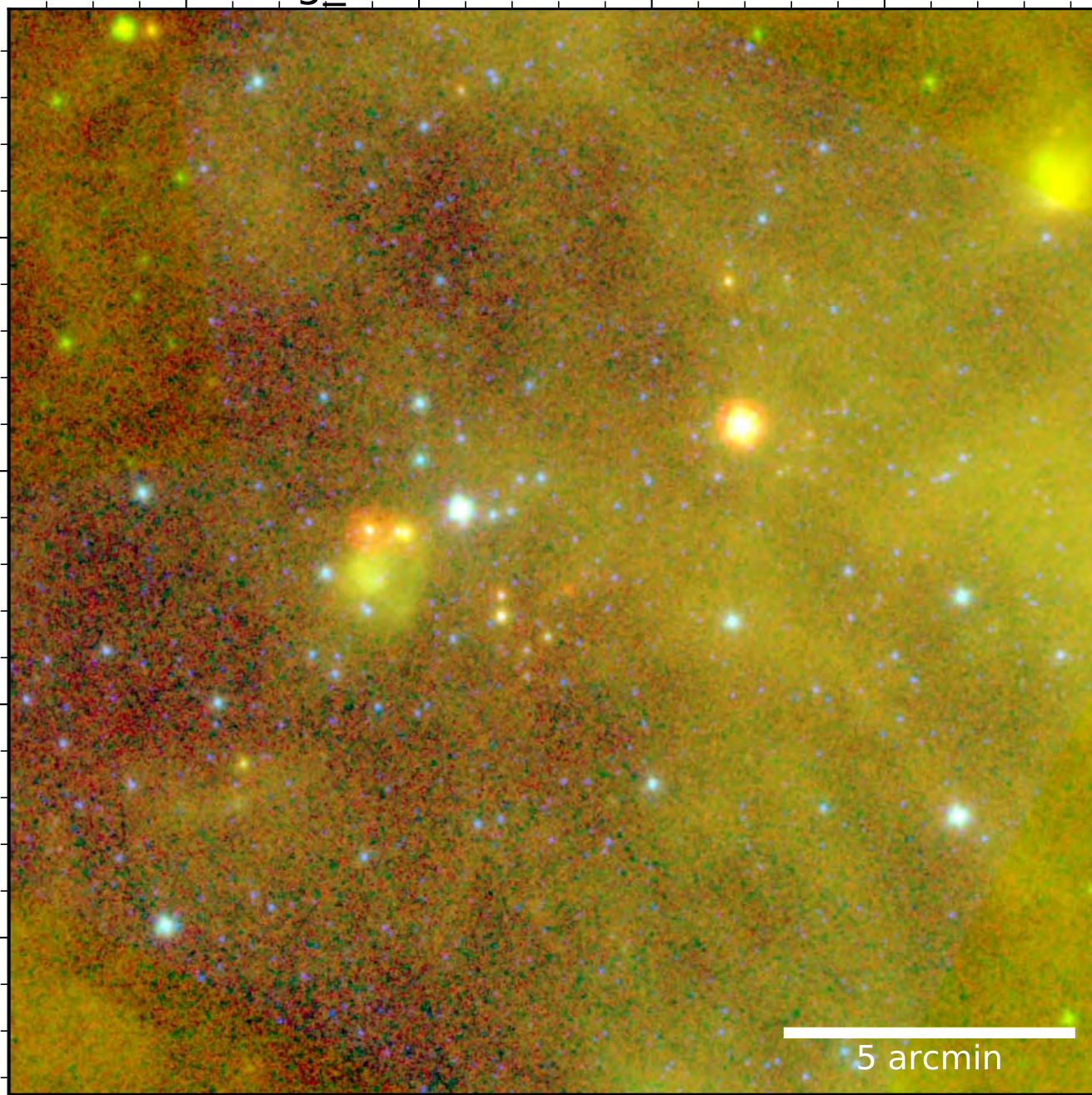
20'

16'

105°12'

RA (J2000)

5 arcmin



sfog_SRC411: G217.27+0.51

Dec (J2000)

 $-3^{\circ}32'$

36'

40'

44'

24'

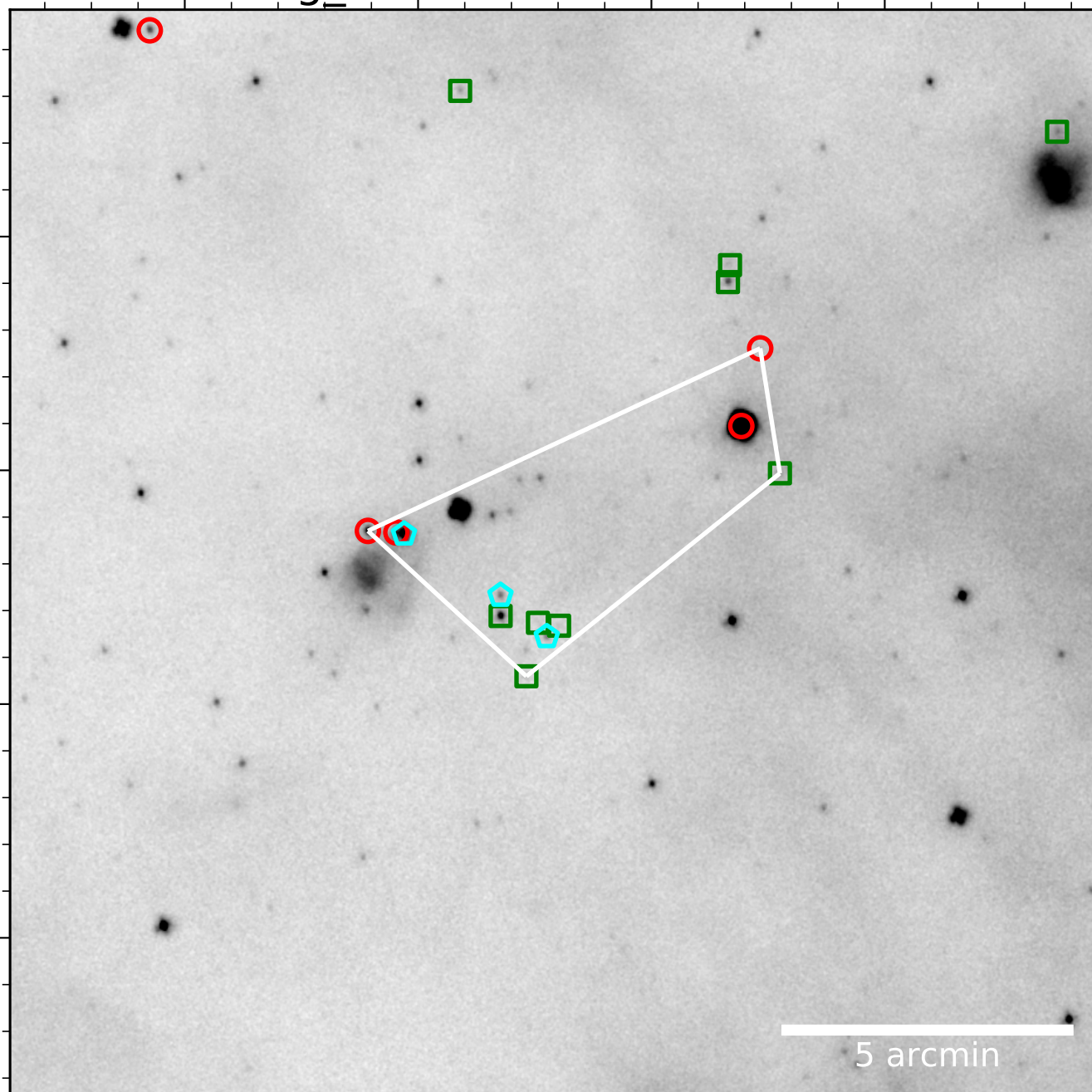
20'

16'

 $105^{\circ}12'$

RA (J2000)

5 arcmin



sfog_SRC412 G217.43+0.31

Dec (J2000)

-3°40'

45'

50'

55'

-4°00'

05'

24'

18'

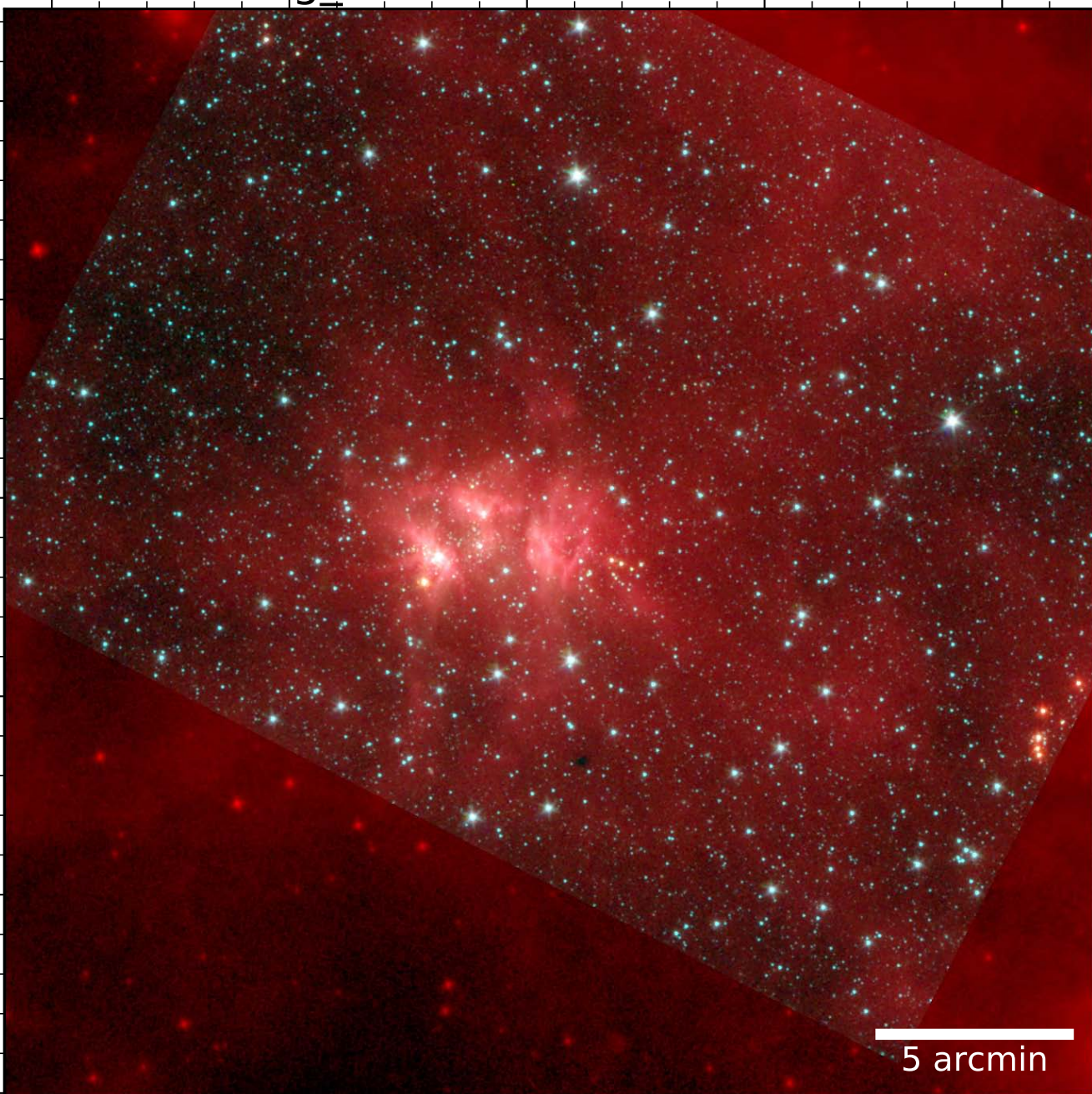
12'

06'

105°00'

RA (J2000)

5 arcmin



sfog_SRC412 G217.43+0.31

Dec (J2000)

-3°40'

45'

50'

55'

-4°00'

05'

24'

18'

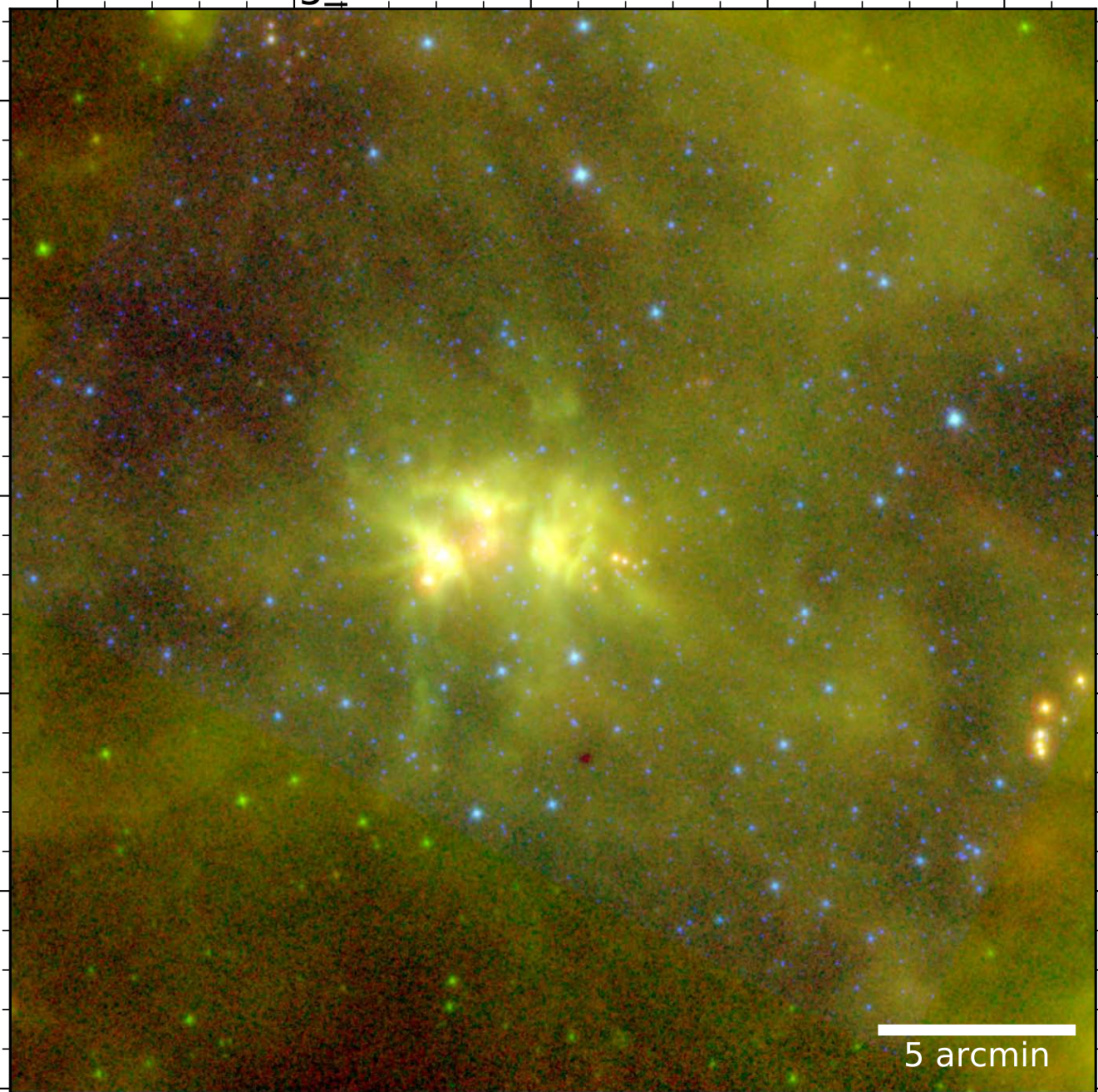
12'

06'

105°00'

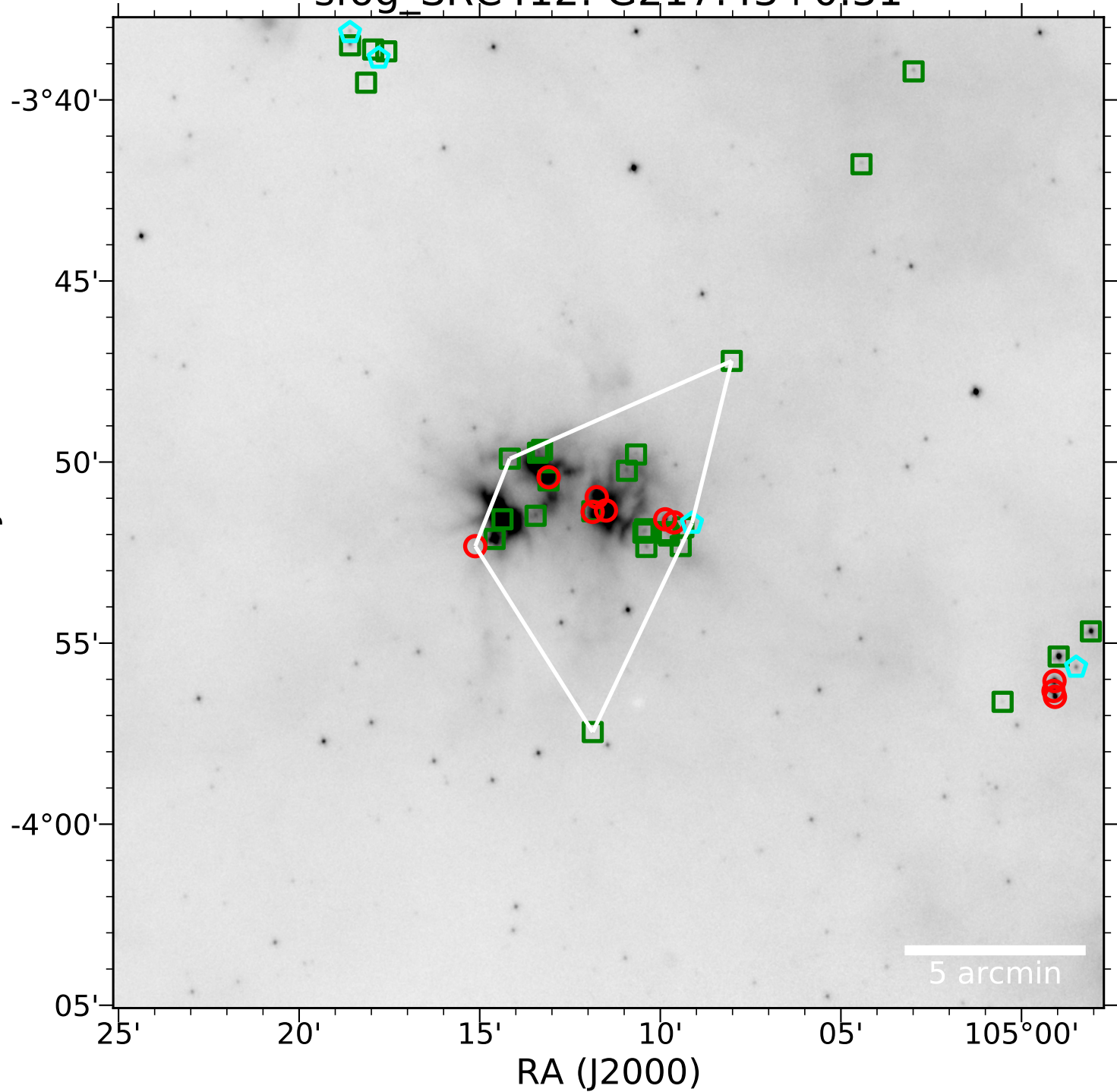
RA (J2000)

5 arcmin



sfog_SRC412: G217.43+0.31

Dec (J2000)



sfog_SRC413 G224.31-0.93

Dec (J2000)

-9°30'

-10°00'

30'

-11°00'

30'

108°00'

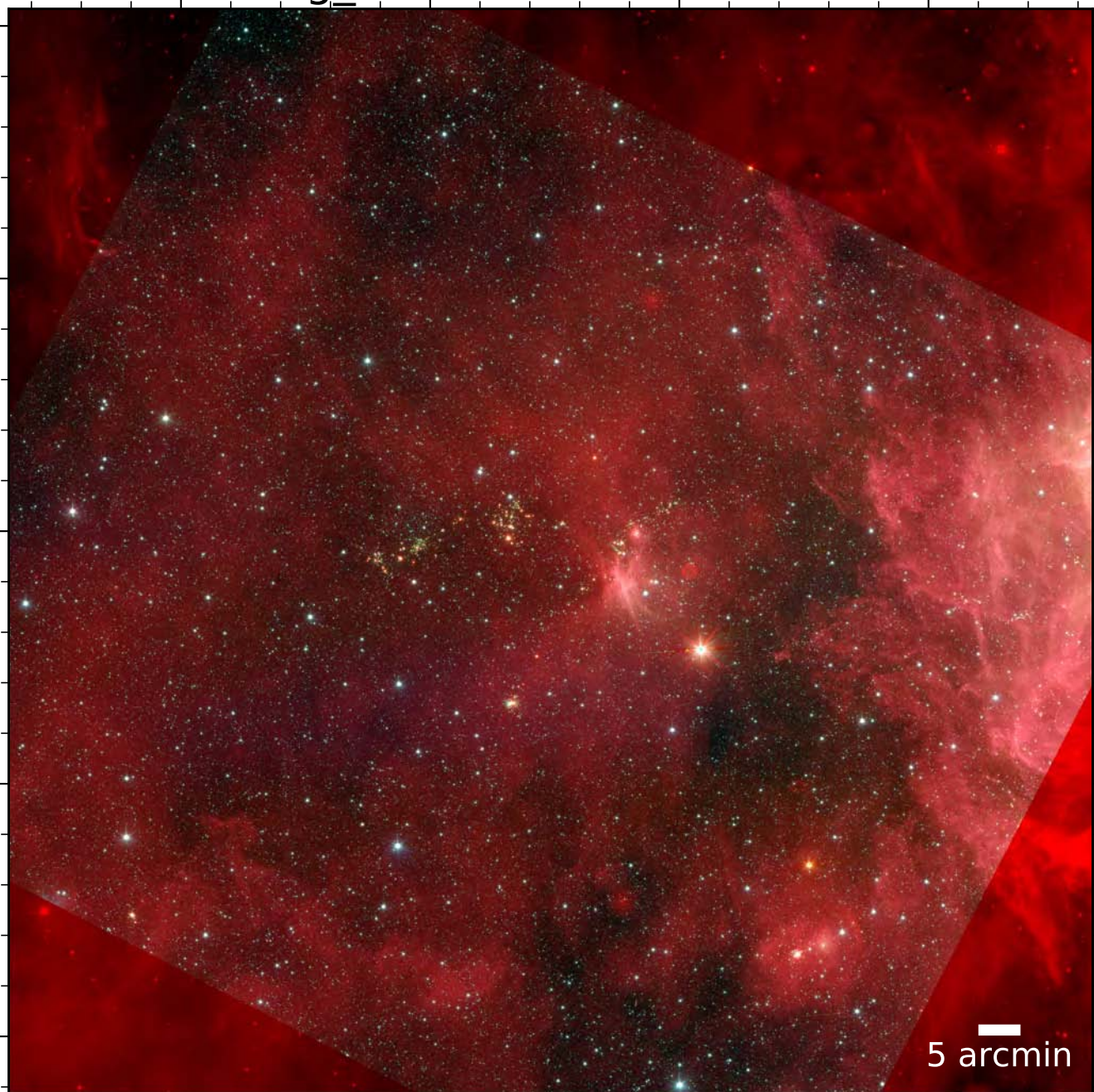
30'

107°00'

106°30'

RA (J2000)

5 arcmin



sfog_SRC413 G224.31-0.93

Dec (J2000)

-9°30'

-10°00'

30'

-11°00'

30'

108°00'

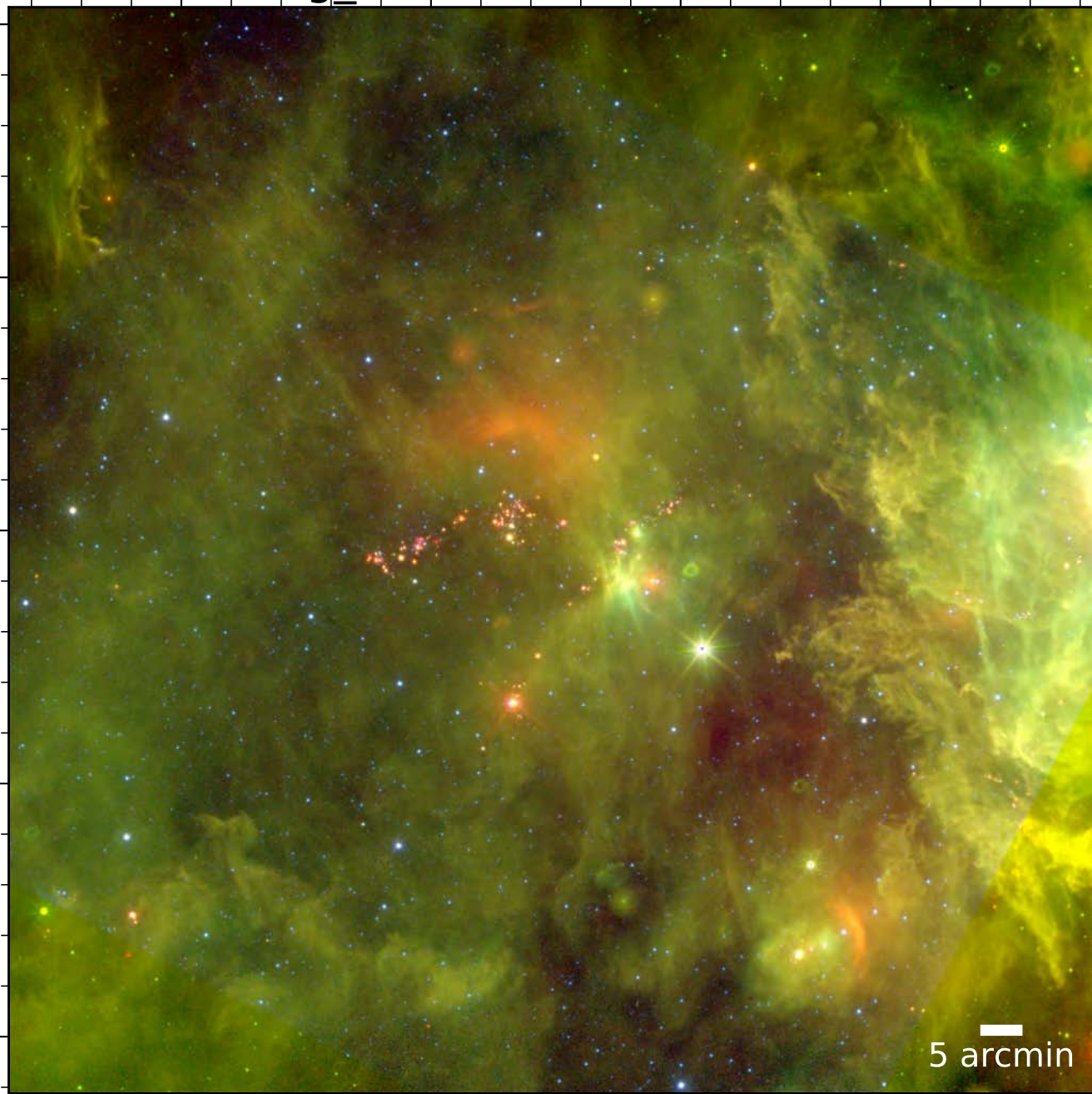
30'

107°00'

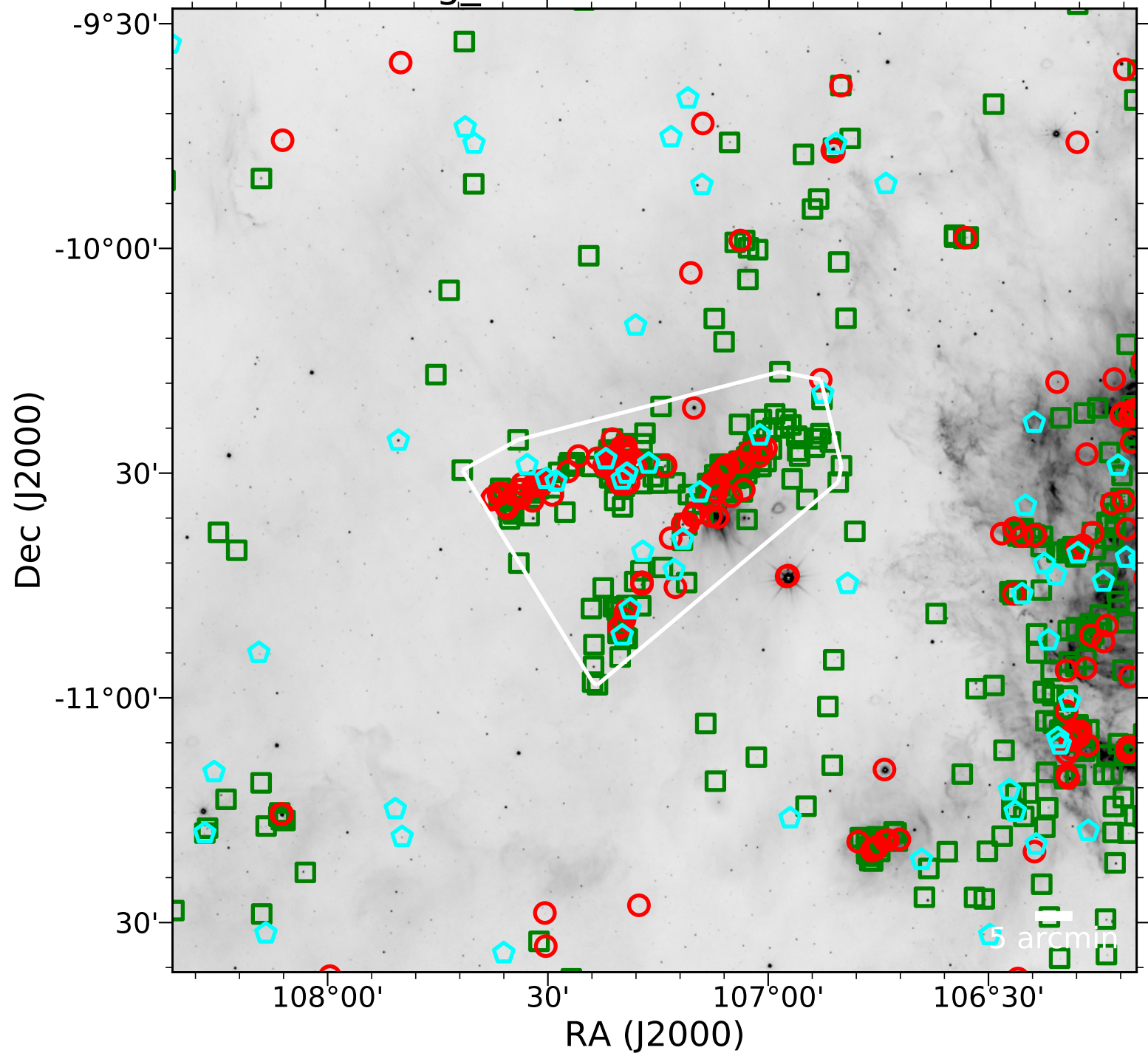
106°30'

RA (J2000)

5 arcmin



sfog_SRC413: G224.31-0.93



sfog_SRC414 G220.47-0.6

Dec (J2000)

-6°50'

55'

-7°00'

05'

10'

RA (J2000)

55'

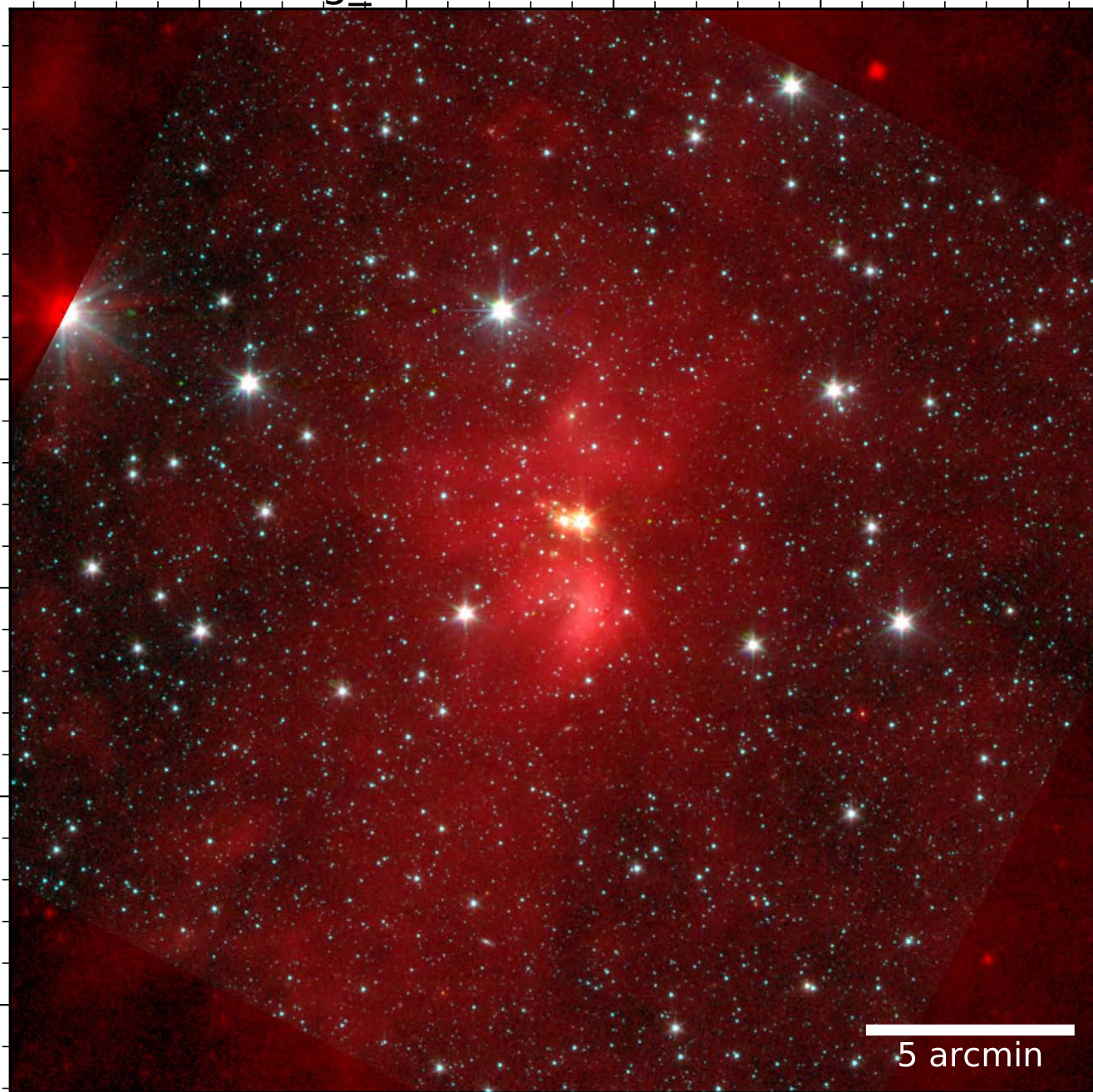
50'

45'

40'

105°35'

5 arcmin



sfog_SRC414 G220.47-0.6

Dec (J2000)

-6°50'

55'

-7°00'

05'

10'

RA (J2000)

55'

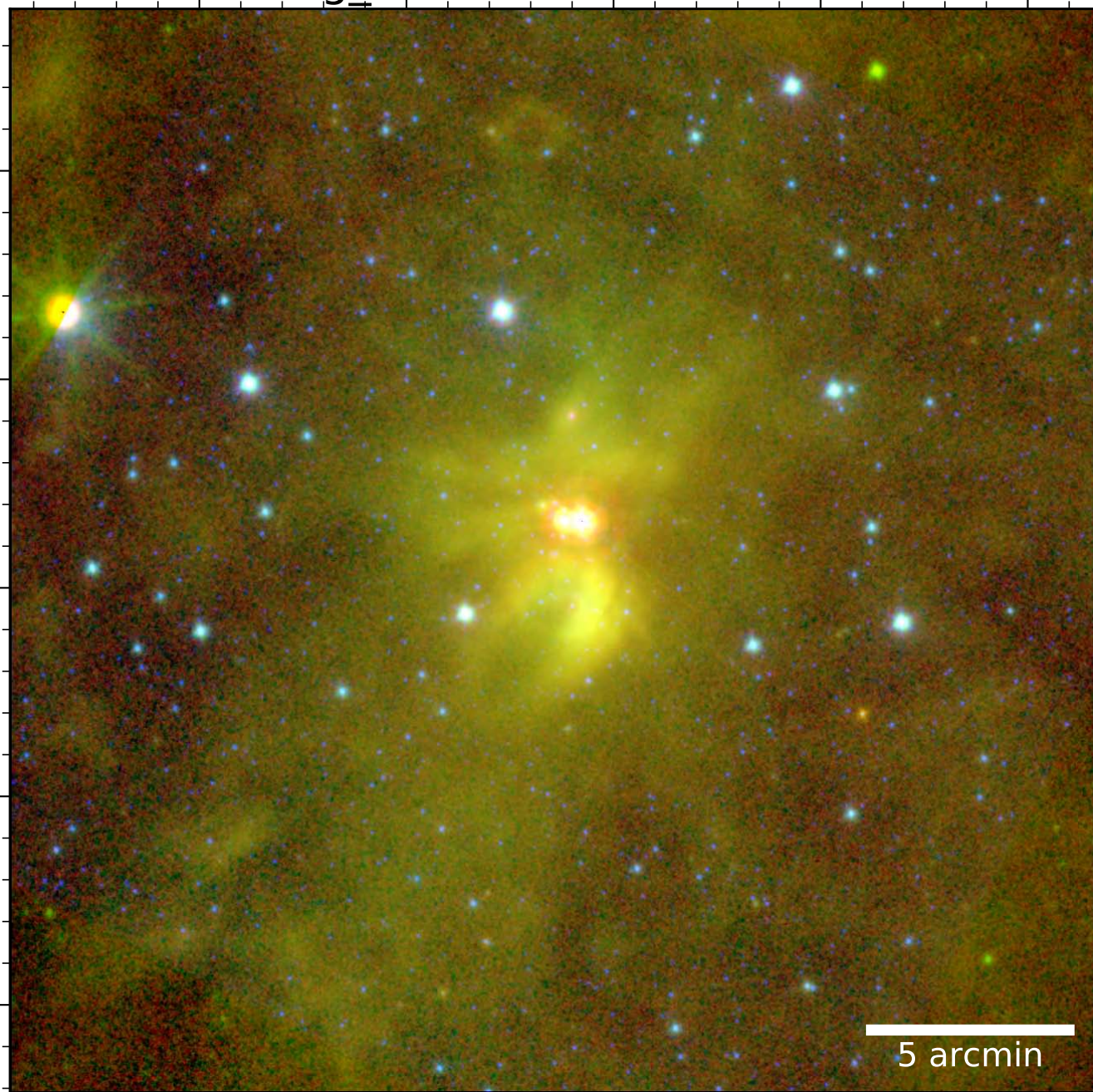
50'

45'

40'

105°35'

5 arcmin



sfog_SRC414: G220.47-0.6

Dec (J2000)

-6°50'

55'

-7°00'

05'

10'

55'

50'

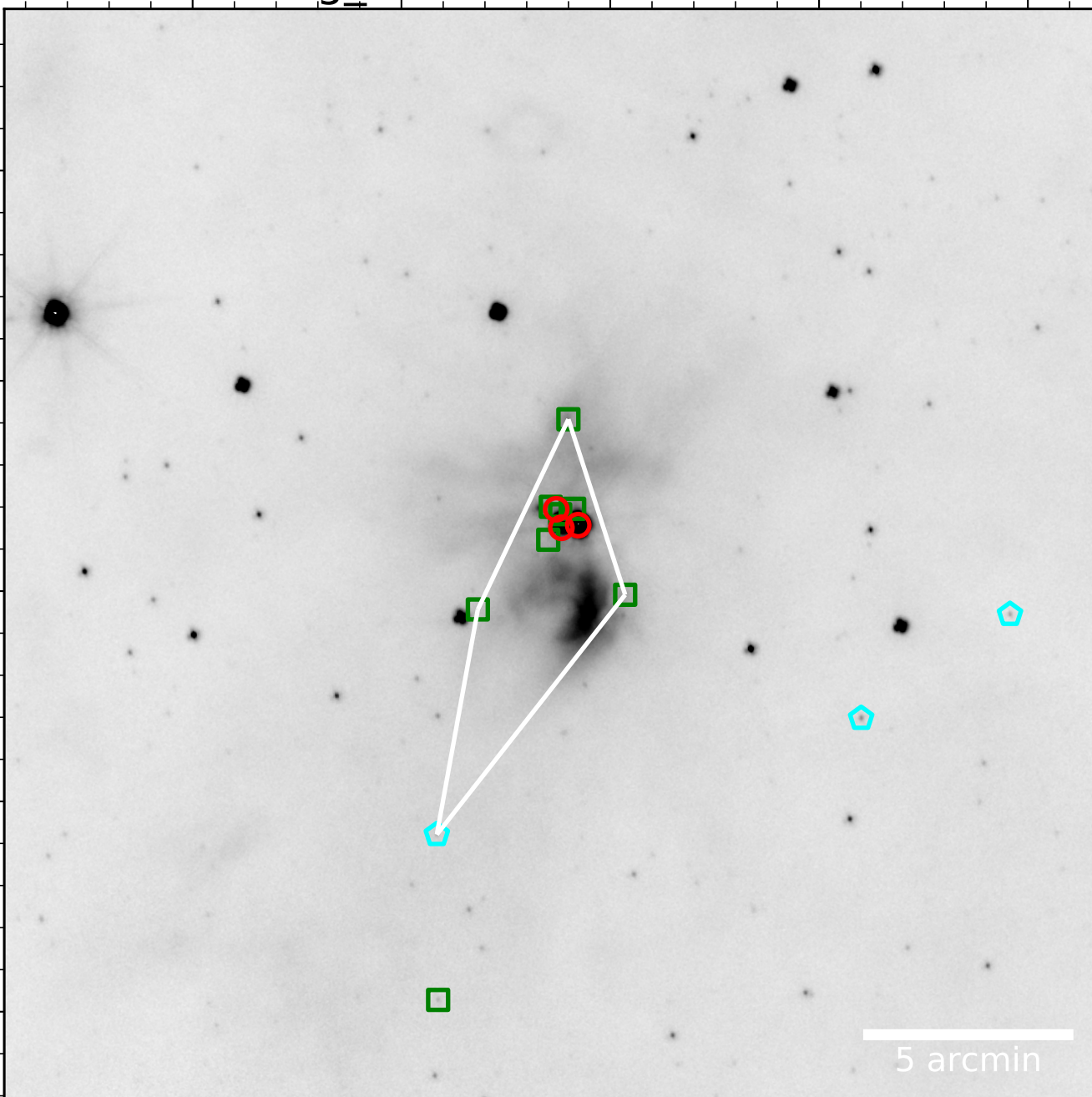
45'

40'

105°35'

RA (J2000)

5 arcmin



sfog_SRC415 G223.49-1.28

Dec (J2000)

-9°57'

58'

59'

-10°00'

5 arcmin

36'

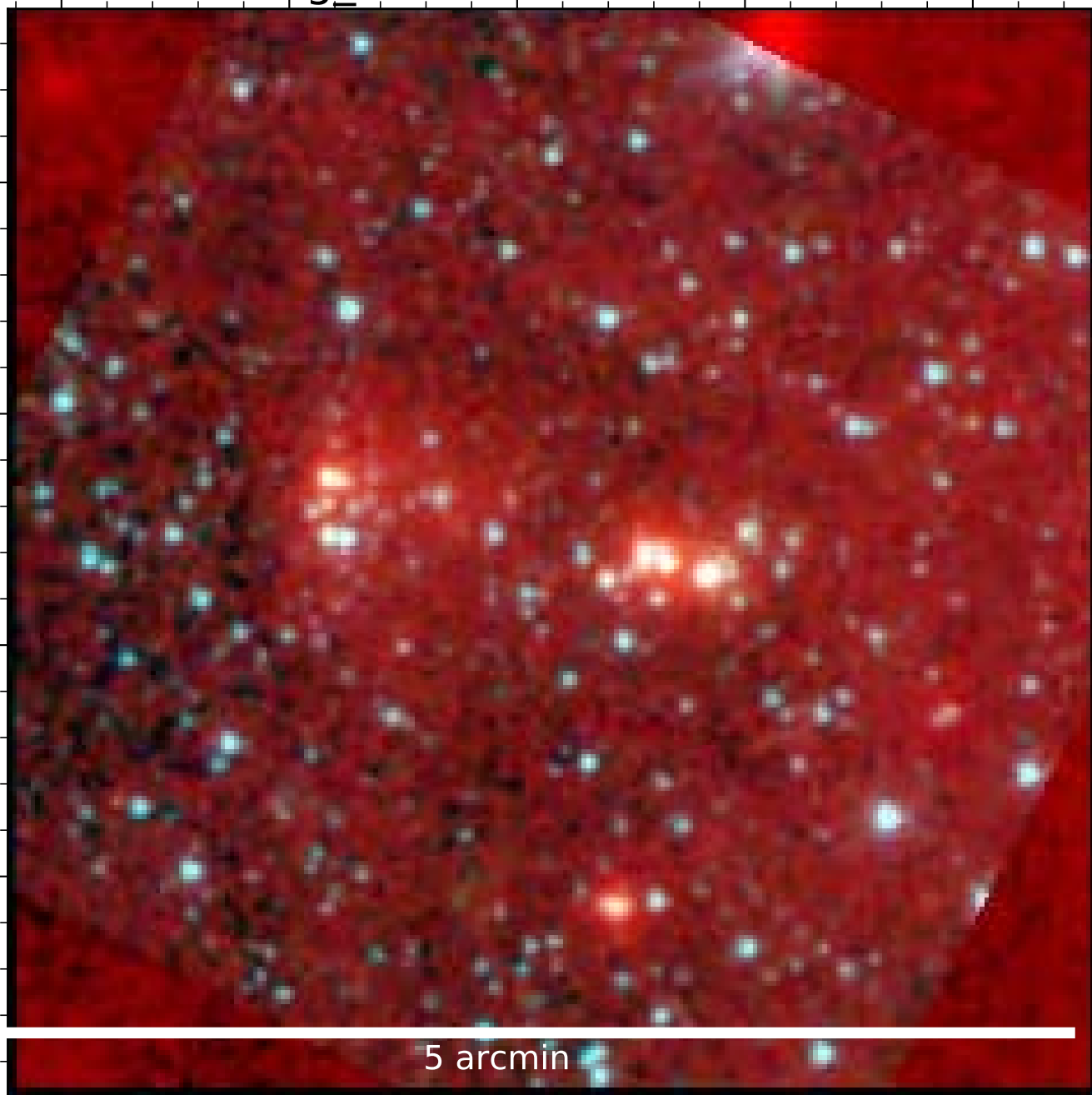
35'

34'

33'

106°32'

RA (J2000)



sfog_SRC415 G223.49-1.28

Dec (J2000)

-9°57'

58'

59'

-10°00'

5 arcmin

36'

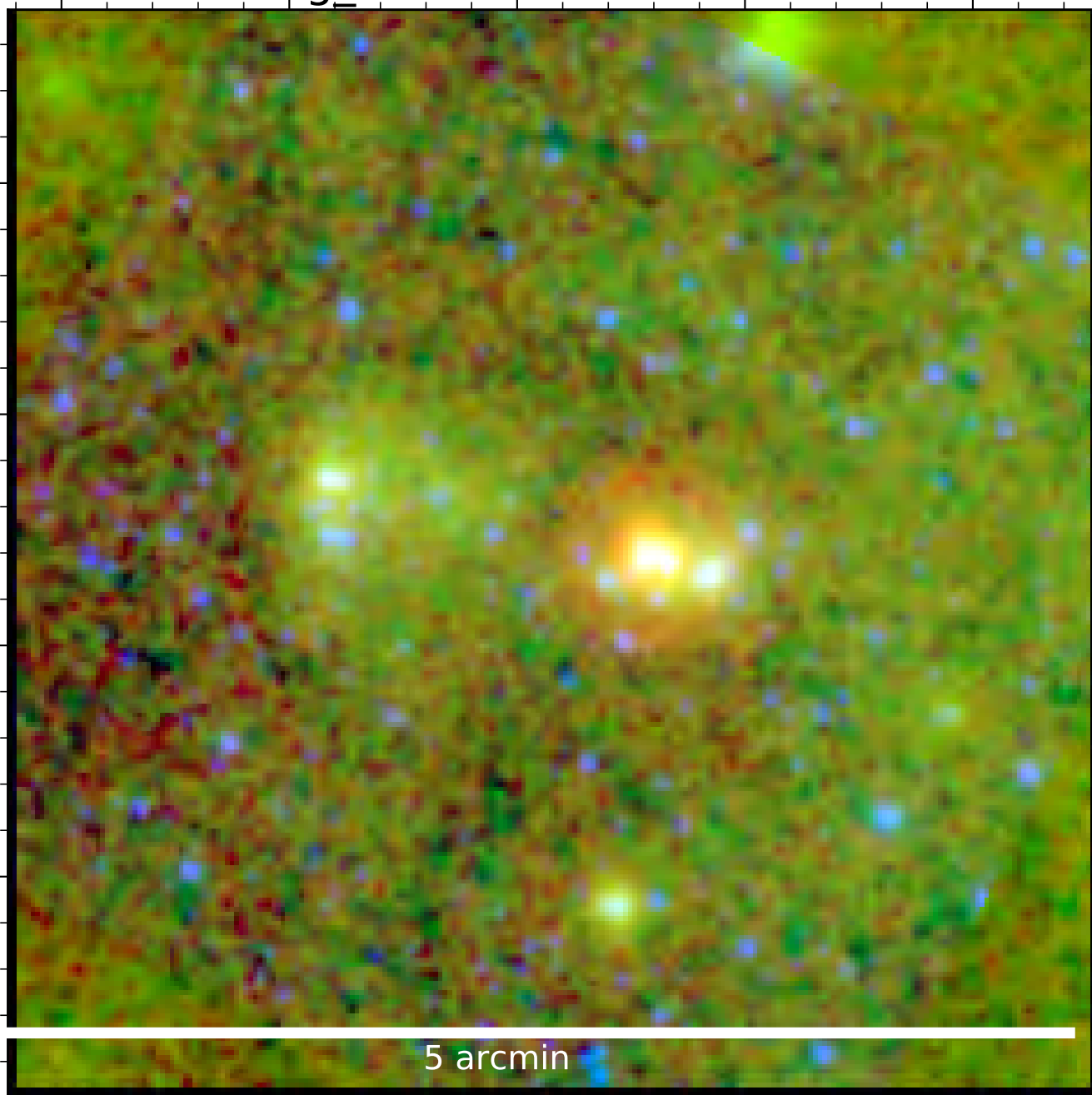
35'

34'

33'

106°32'

RA (J2000)



sfog_SRC415: G223.49-1.28

Dec (J2000)

-9°57'

58'

59'

-10°00'

5 arcmin

36'

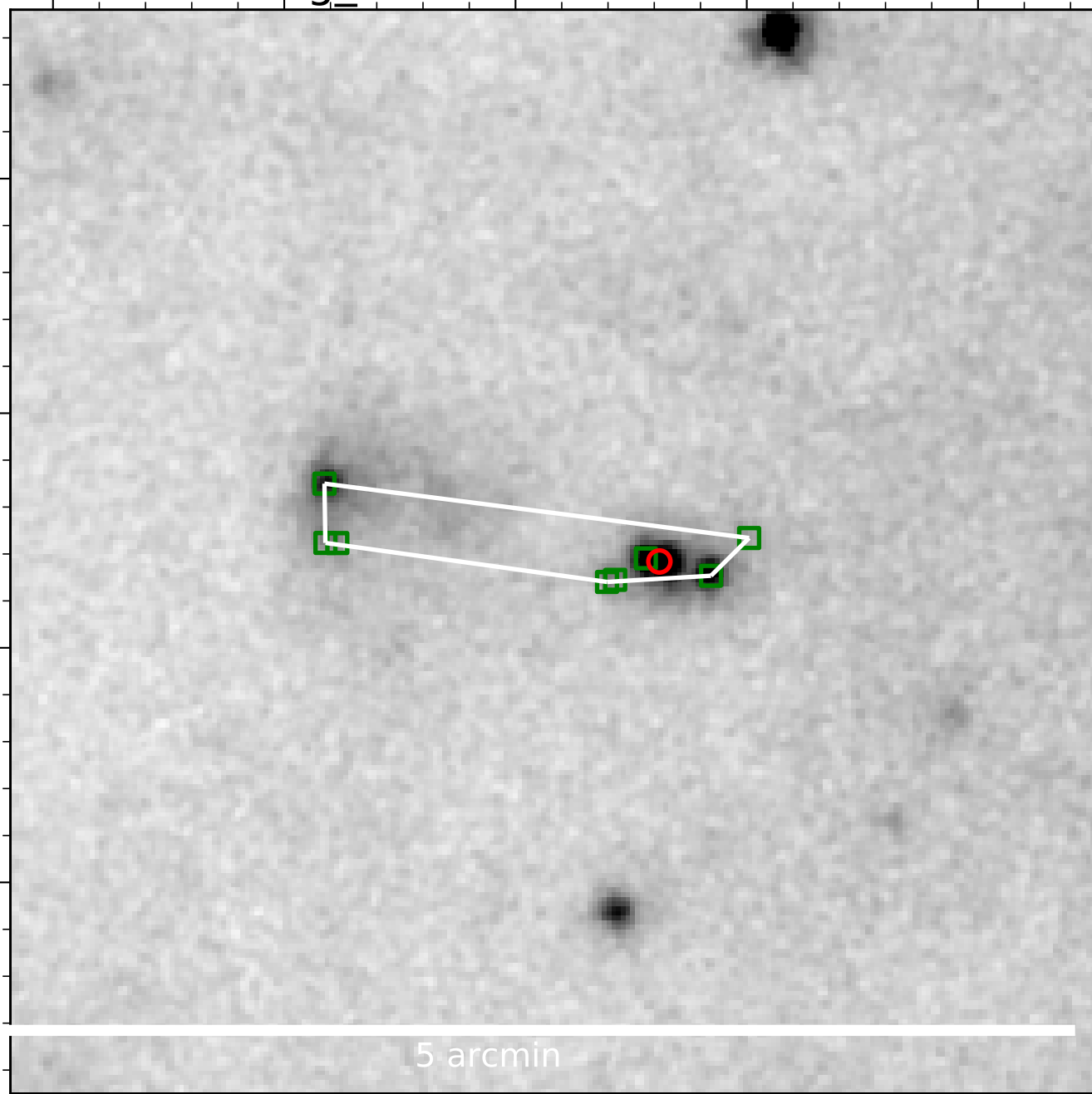
35'

34'

33'

106°32'

RA (J2000)



sfog_SRC416 G220.76-1.77

Dec (J2000)

-7°15'

30'

45'

-8°00'

15'

15'

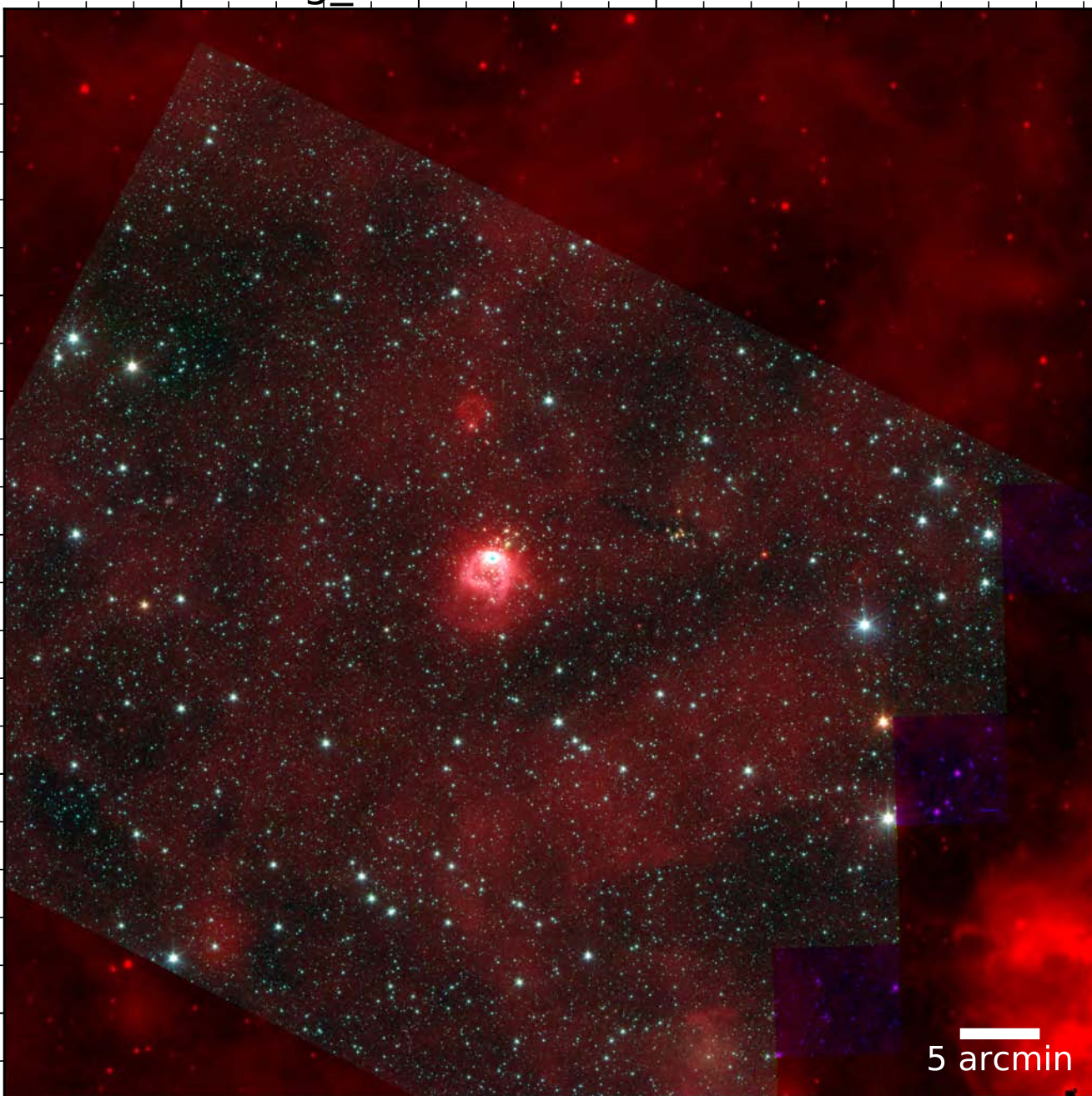
105°00'

45'

104°30'

RA (J2000)

5 arcmin



sfog_SRC416 G220.76-1.77

Dec (J2000)

-7°15'

30'

45'

-8°00'

15'

15'

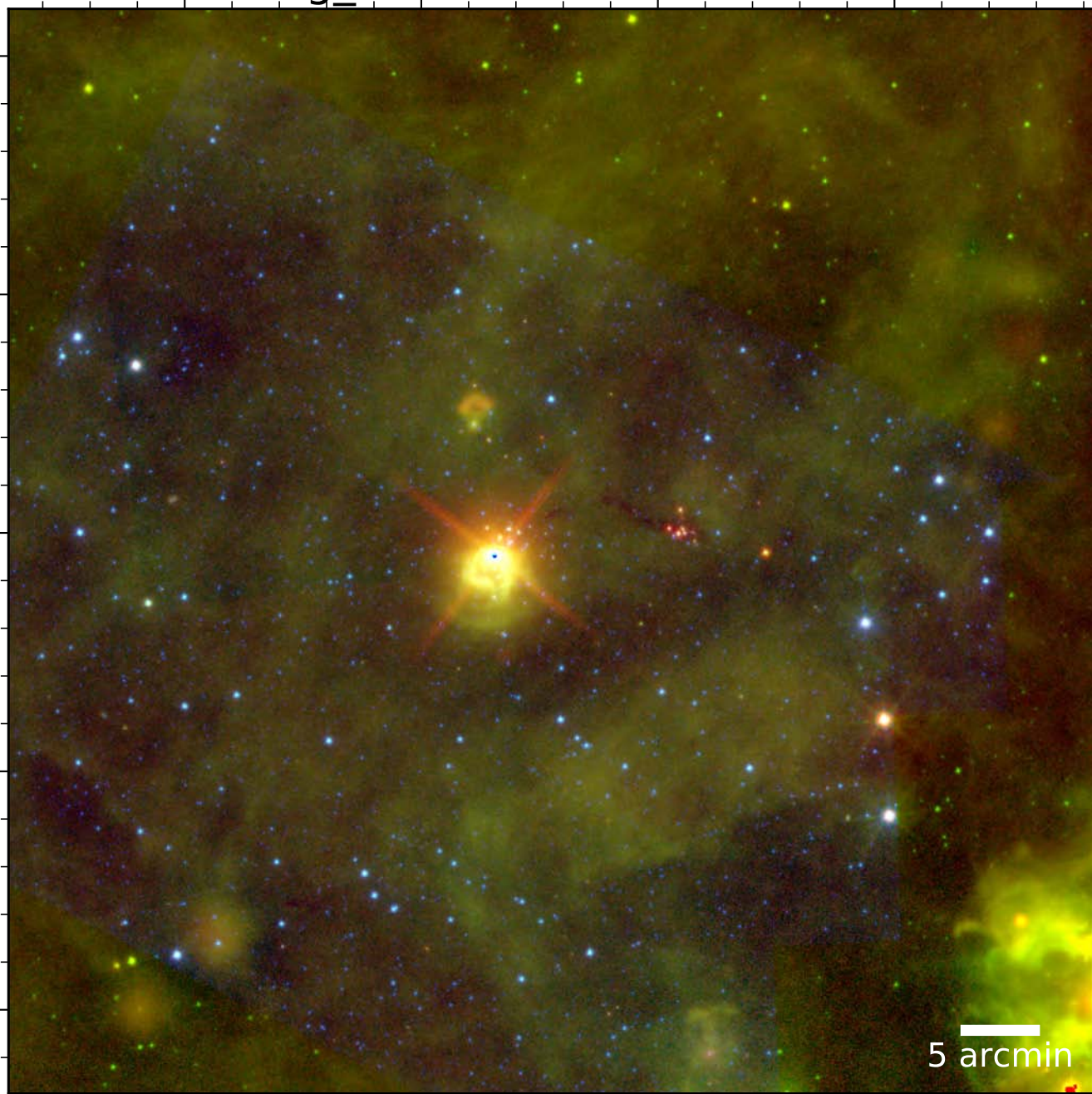
105°00'

45'

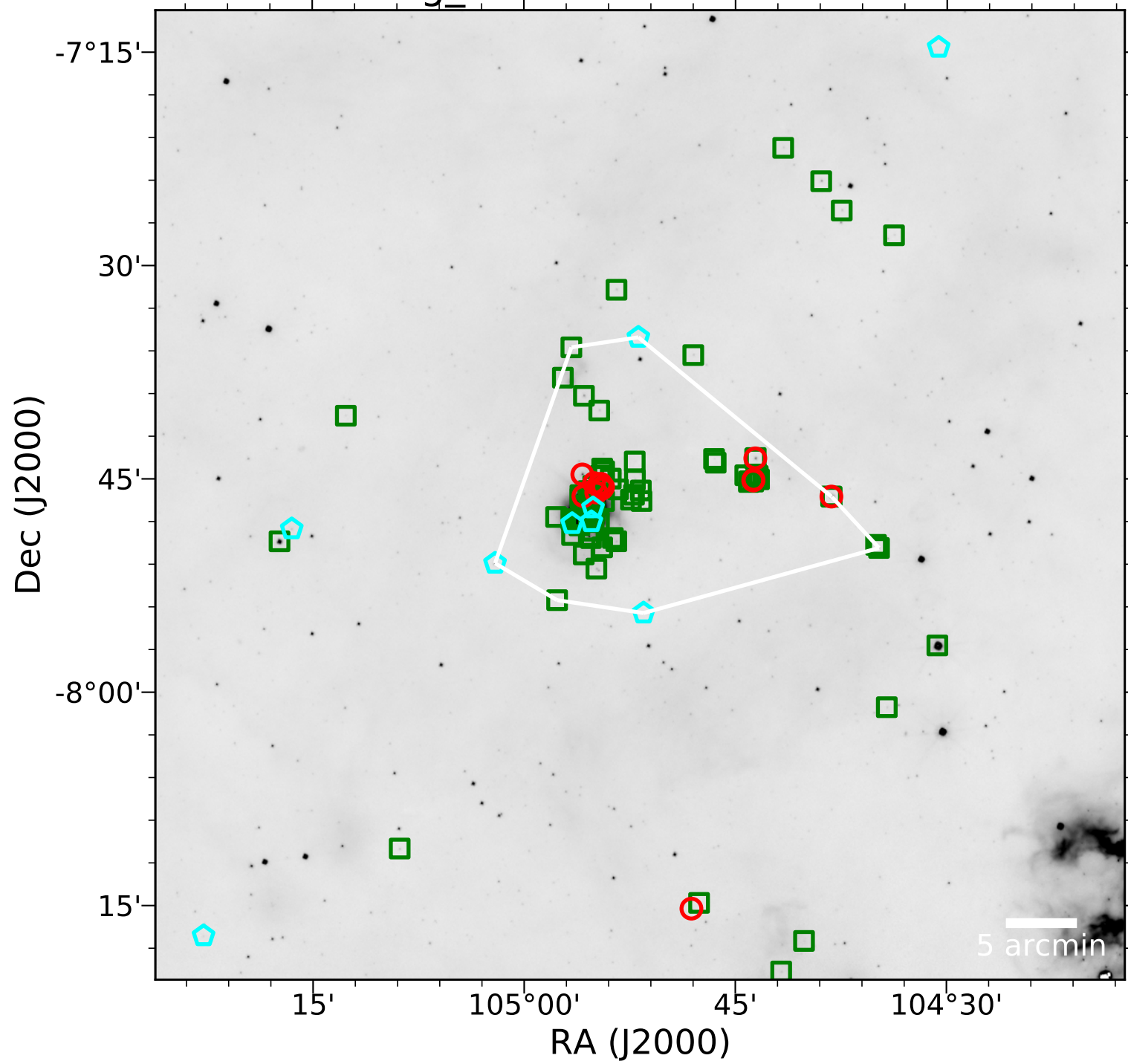
104°30'

RA (J2000)

5 arcmin



sfog_SRC416: G220.76-1.77



sfog_SRC417 G224.02-1.92

Dec (J2000)

-9°30'

-10°00'

-11°00'

-12°00'

30'

30'

30'

107°00'

RA (J2000)

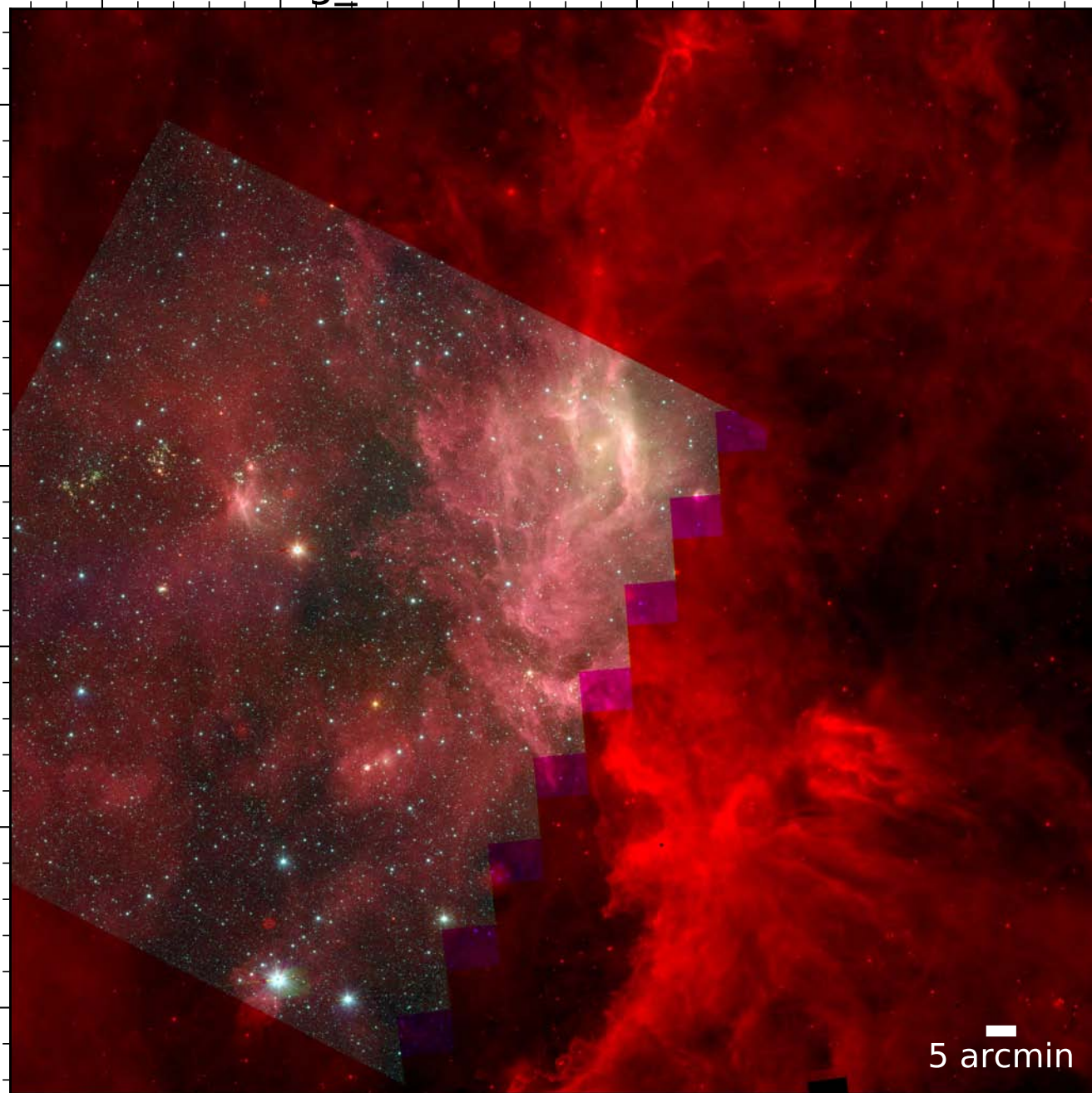
30'

106°00'

30'

105°00'

5 arcmin



sfog_SRC417 G224.02-1.92

Dec (J2000)

-9°30'

-10°00'

-11°00'

-12°00'

30'

107°00'

30'

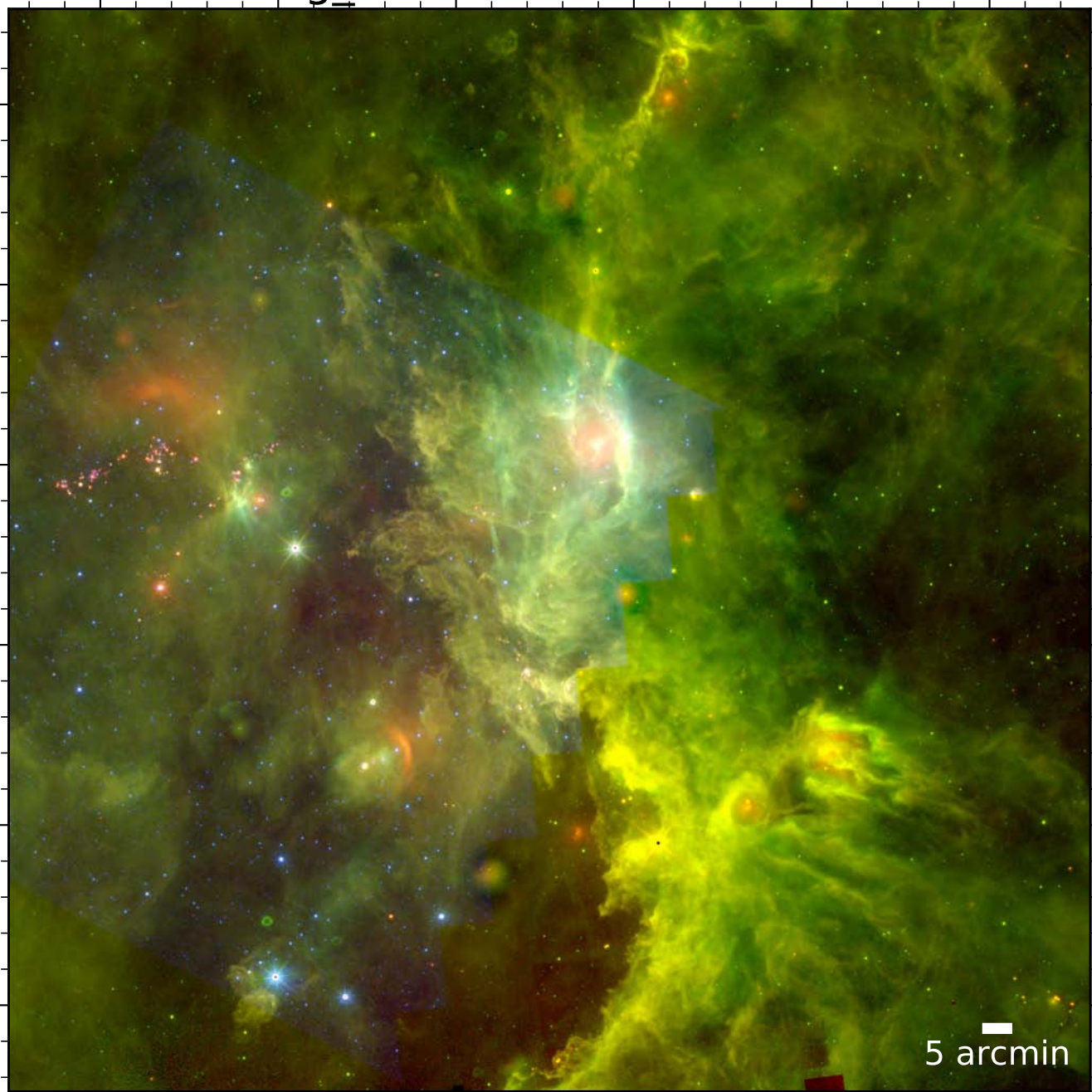
106°00'

30'

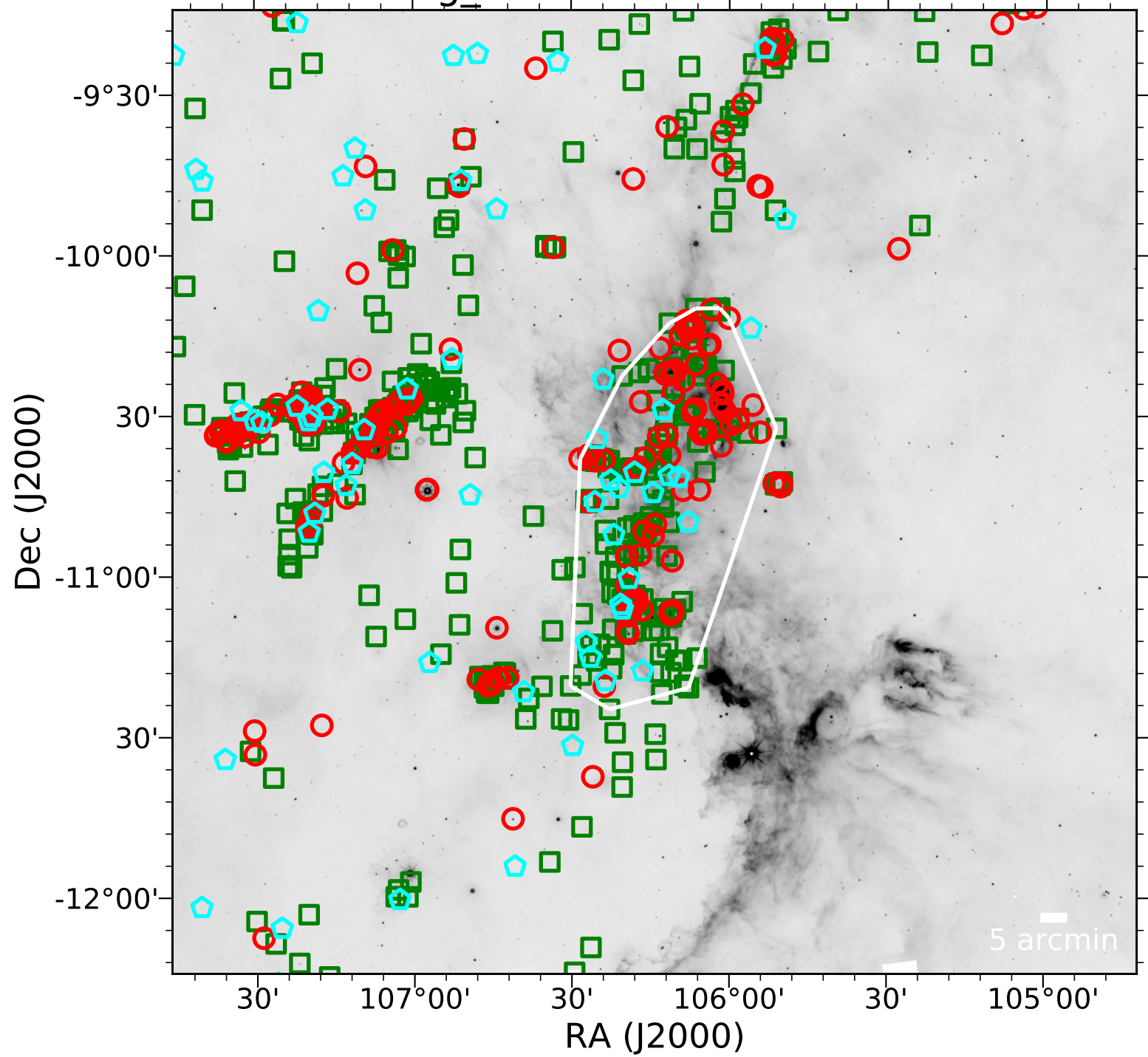
105°00'

RA (J2000)

5 arcmin

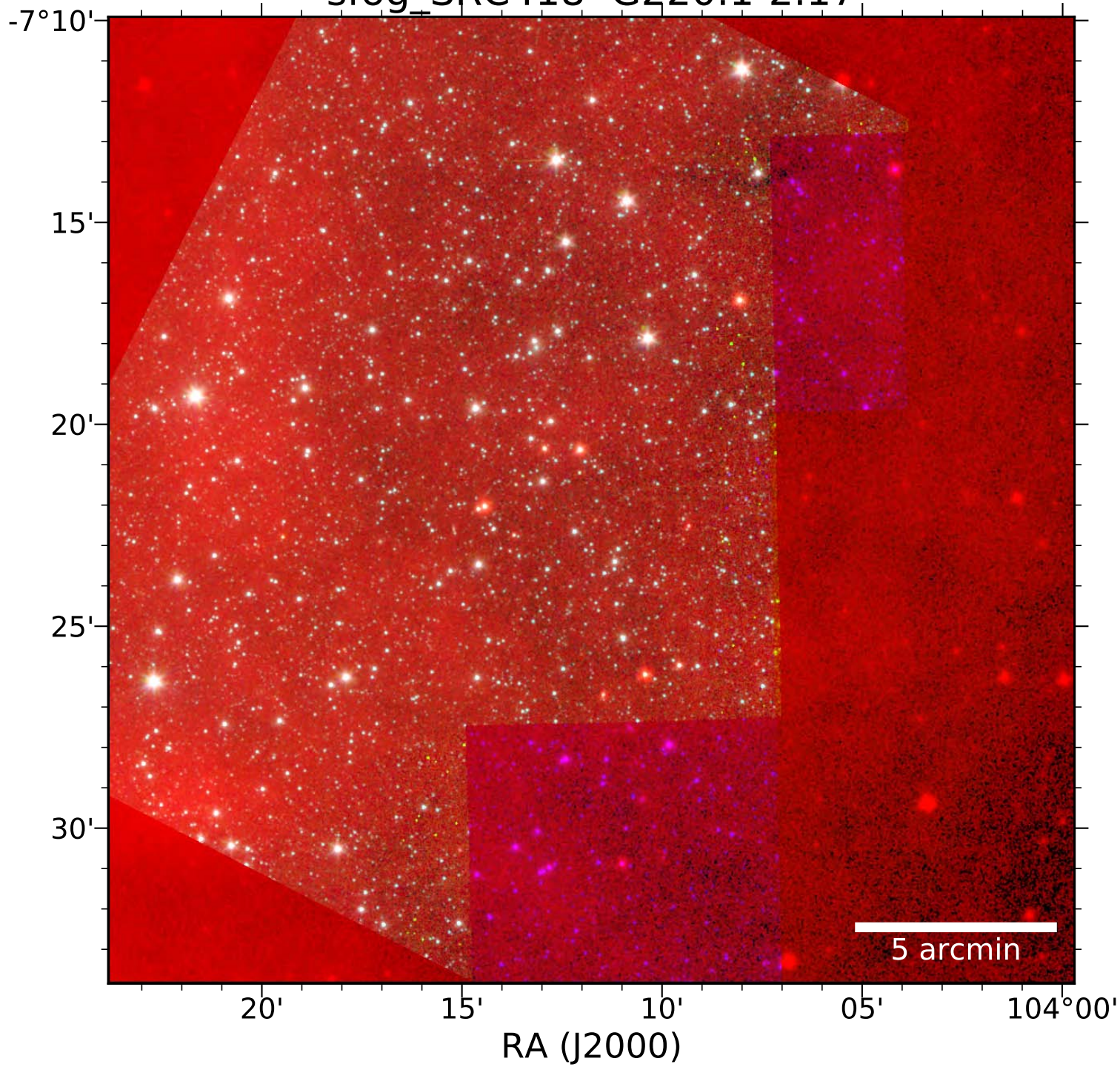


sfog_SRC417: G224.02-1.92



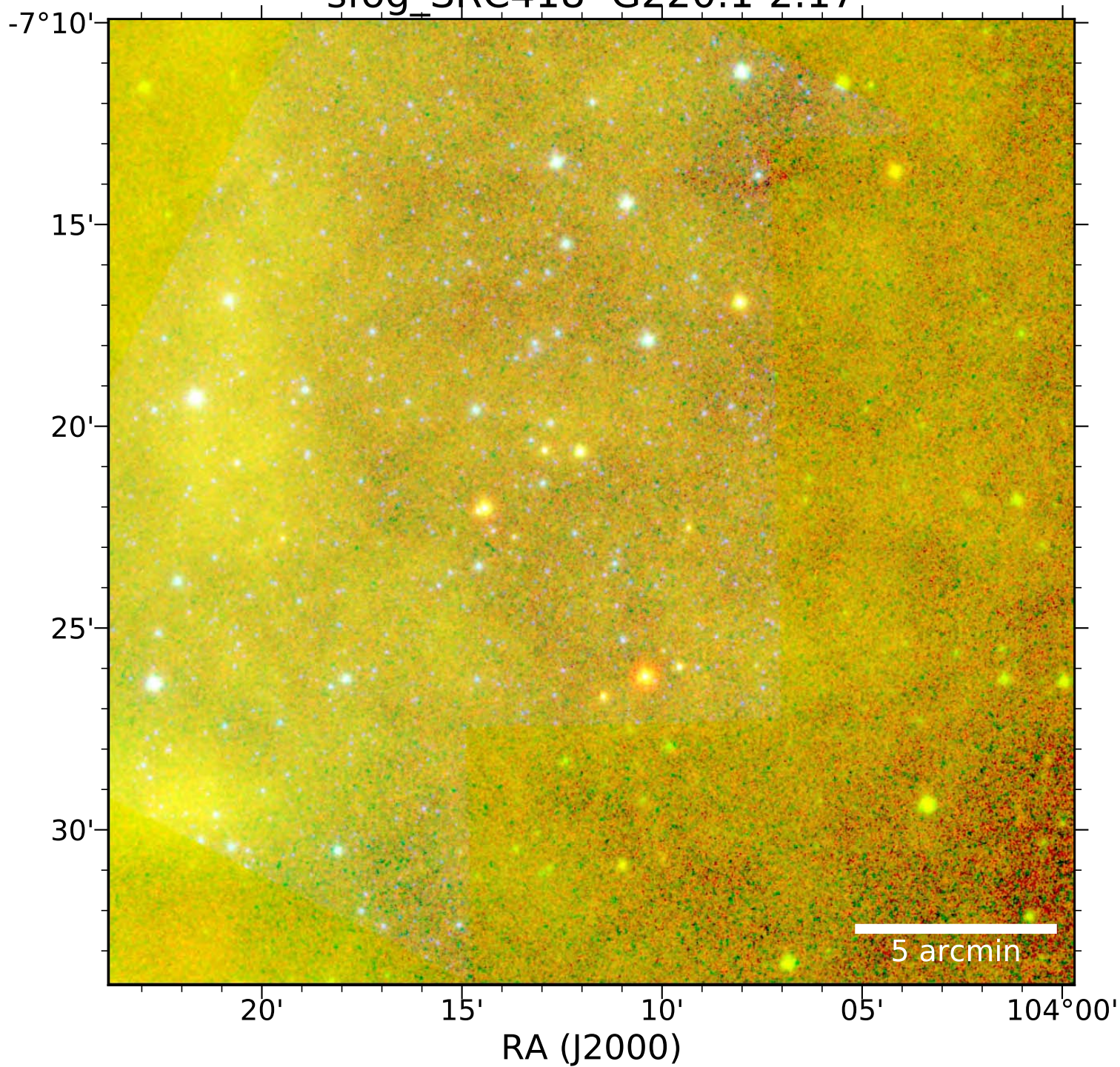
sfog_SRC418 G220.1-2.17

Dec (J2000)



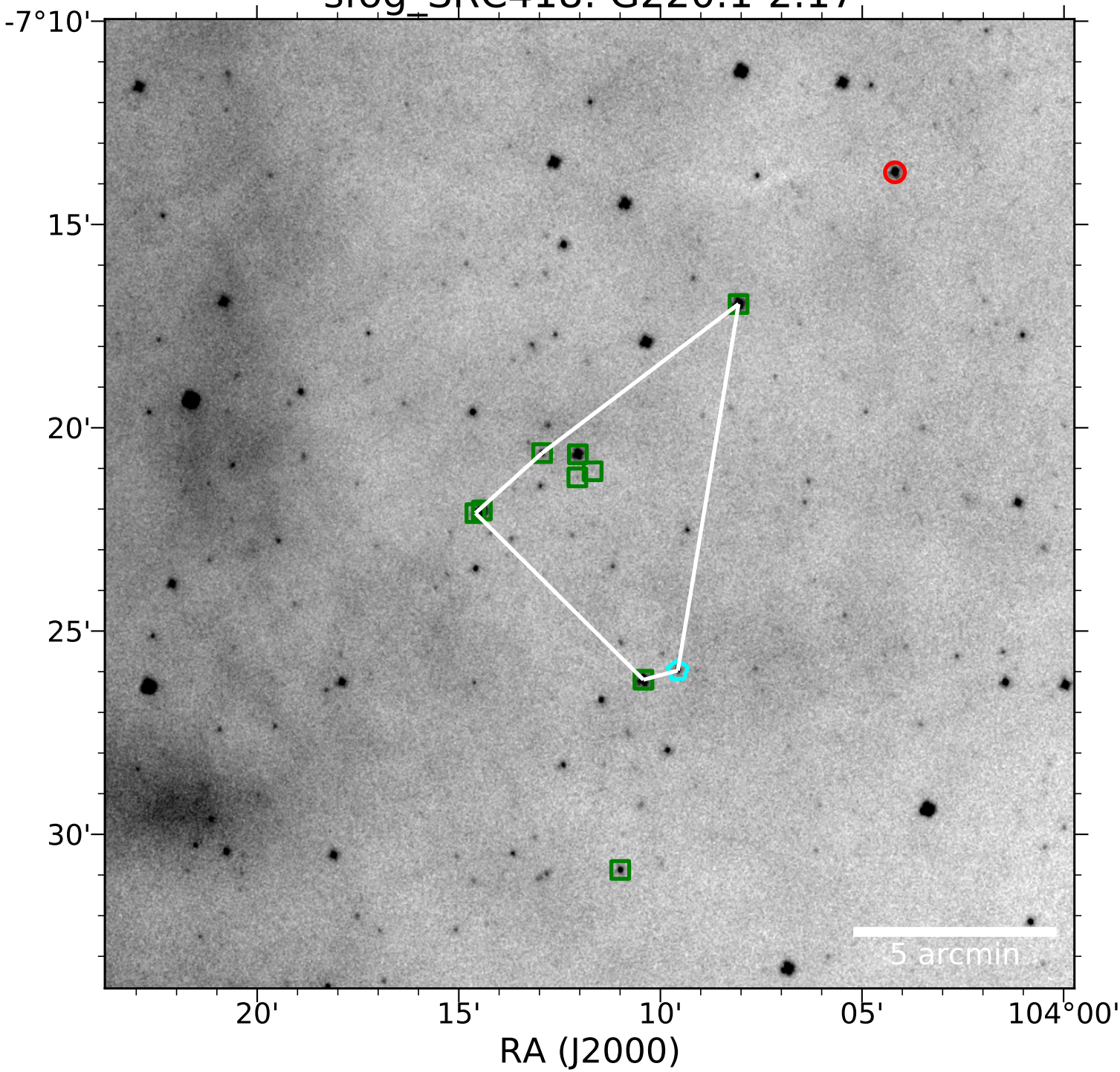
sfog_SRC418 G220.1-2.17

Dec (J2000)



sfog_SRC418: G220.1-2.17

Dec (J2000)



sfog_SRC419 G224.78-1.75

Dec (J2000)

-11°06'

12'

18'

24'

30'

107°00'

54'

48'

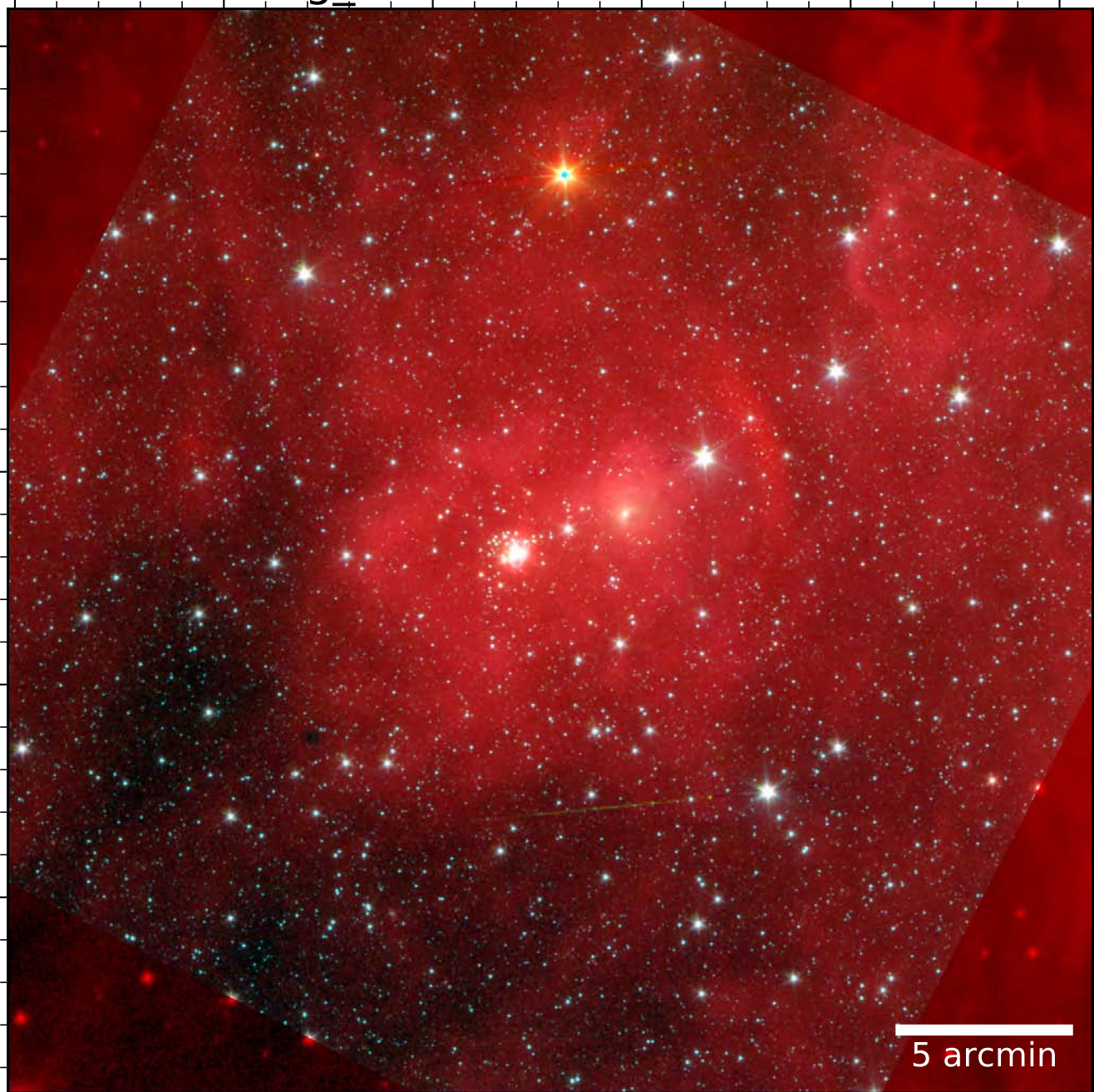
42'

36'

106°30'

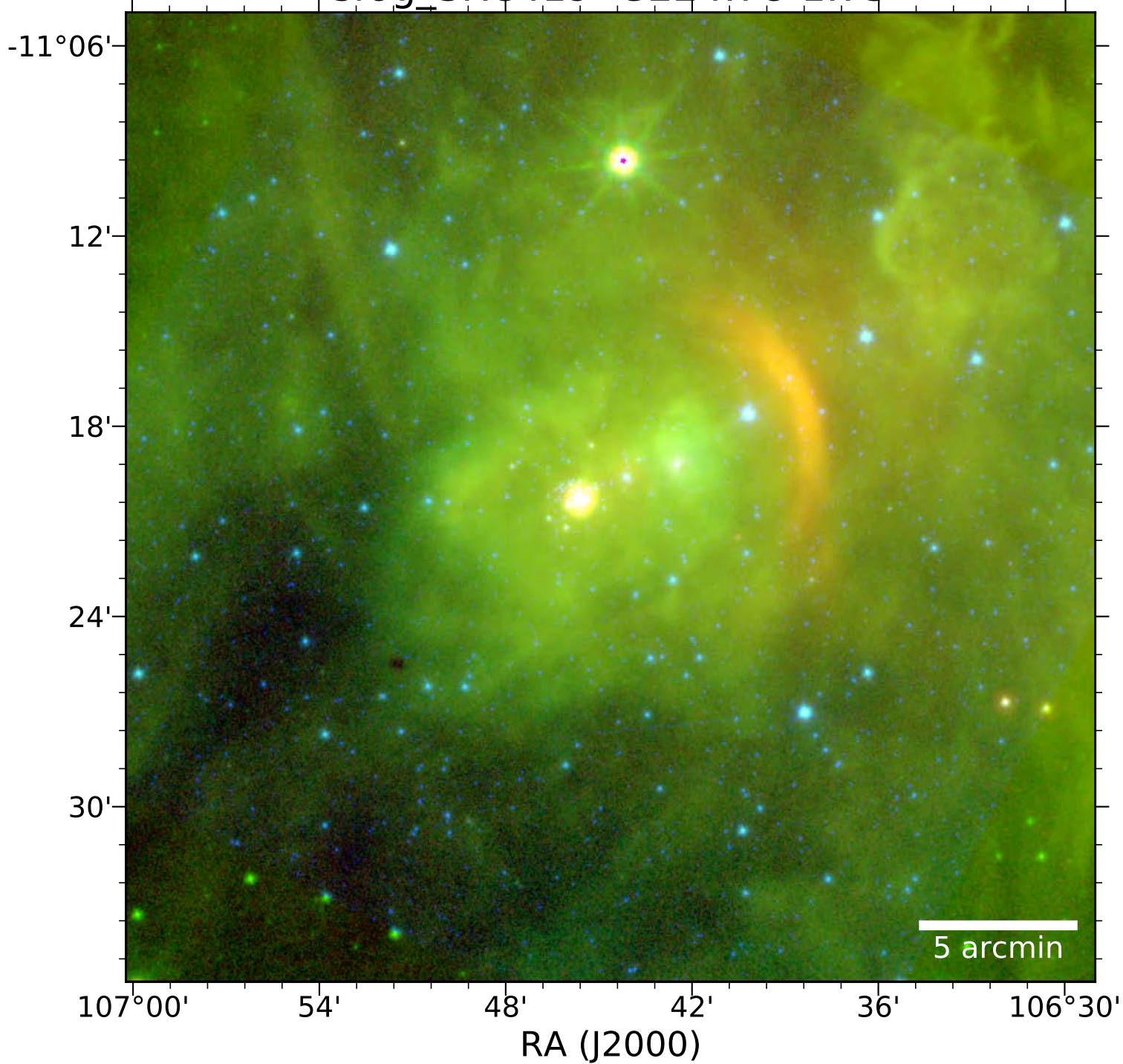
RA (J2000)

5 arcmin



sfog_SRC419 G224.78-1.75

Dec (J2000)



sfog_SRC419: G224.78-1.75

Dec (J2000)

 $-11^{\circ}06'$

12'

18'

24'

30'

 $107^{\circ}00'$

54'

48'

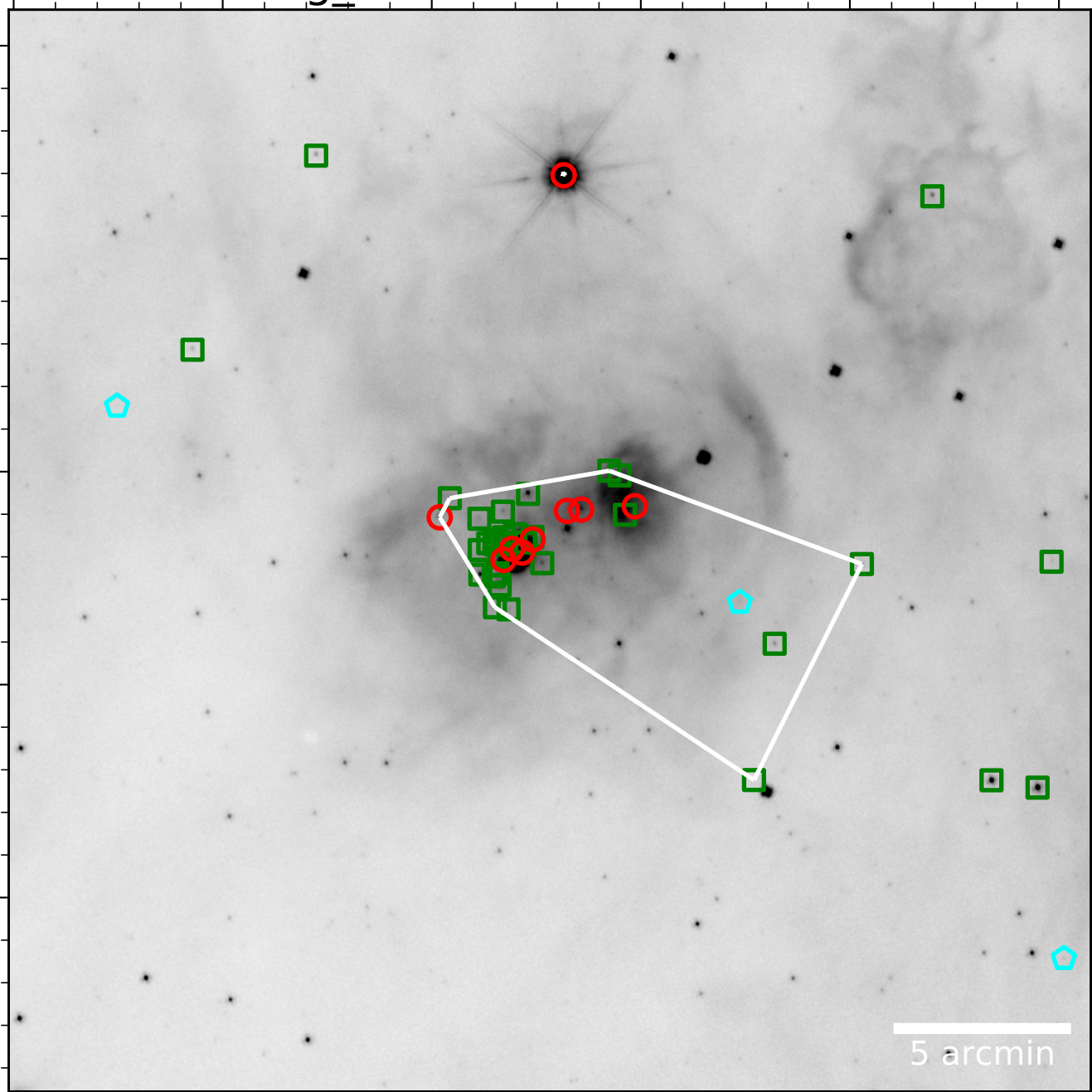
42'

36'

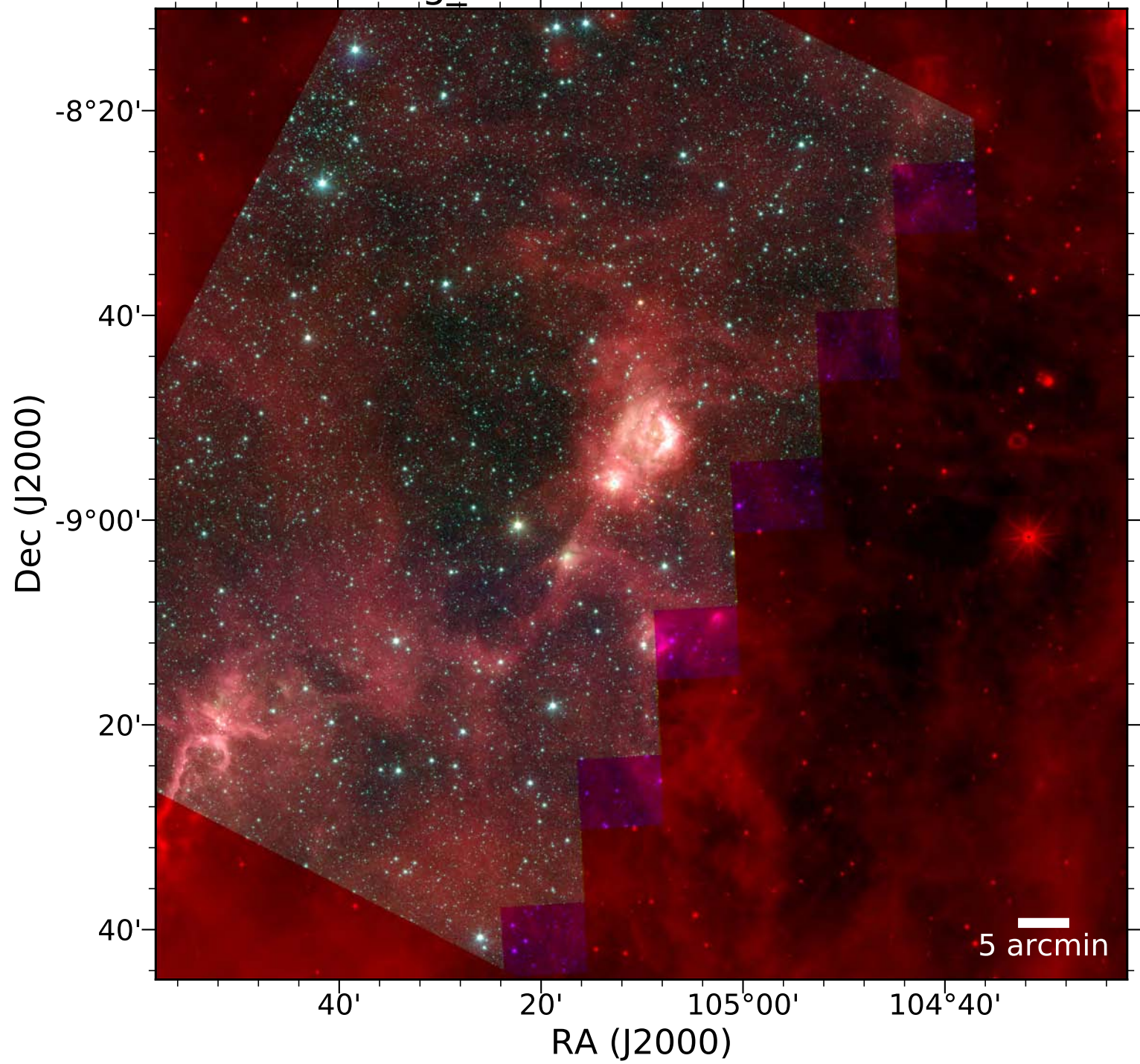
 $106^{\circ}30'$

RA (J2000)

5 arcmin



sfog_SRC420 G221.95-2.04



sfog_SRC420 G221.95-2.04

Dec (J2000)

-8°20'

40'

-9°00'

20'

40'

40'

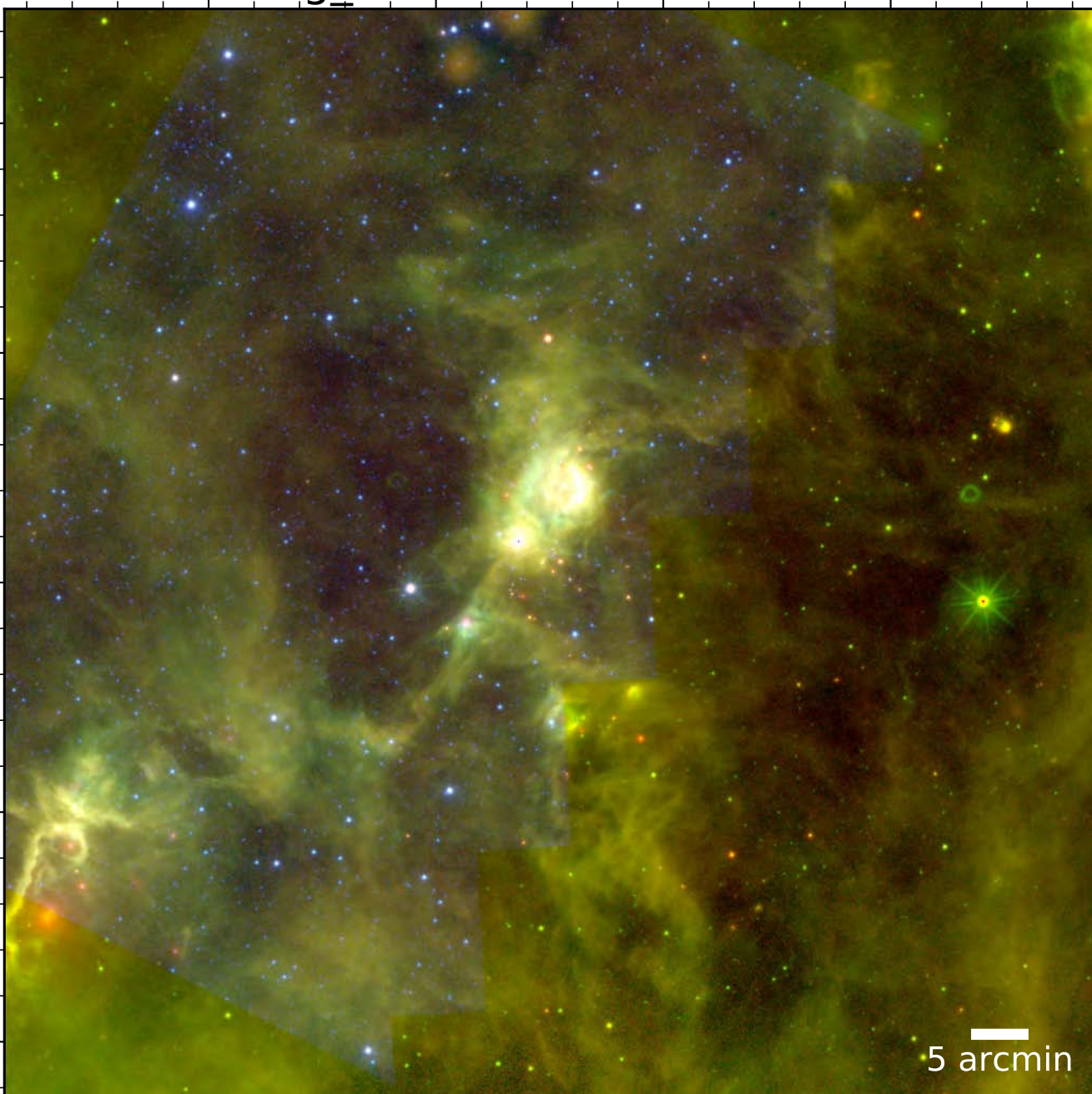
20'

105°00'

104°40'

RA (J2000)

5 arcmin



sfog_SRC420: G221.95-2.04

Dec (J2000)

-8°20'

40'

-9°00'

20'

40'

40'

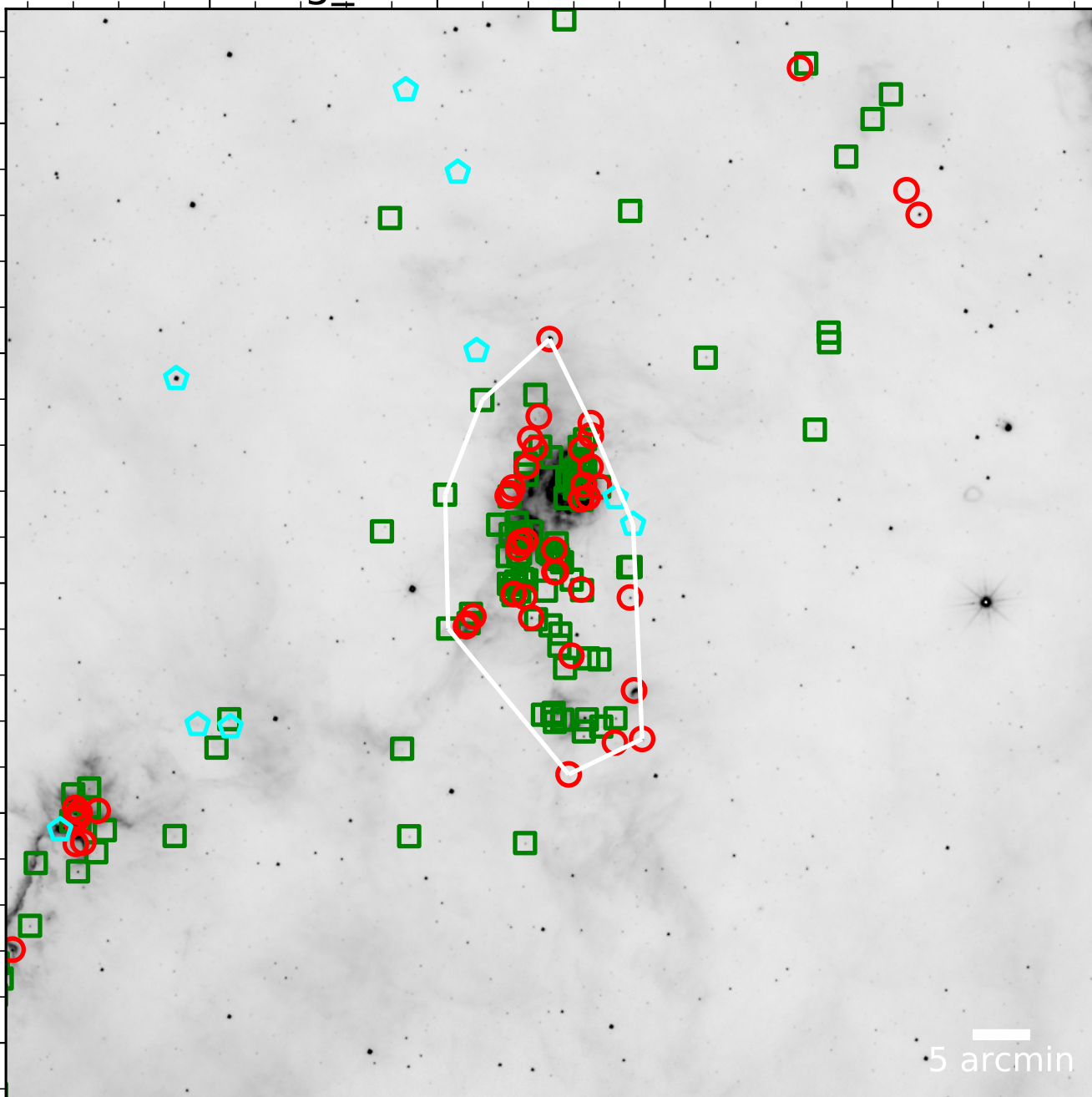
20'

105°00'

104°40'

RA (J2000)

5 arcmin



sfog_SRC421 G222.62-1.61

Dec (J2000)

-9°06'

12'

18'

24'

30'

36'

06'

106°00'

54'

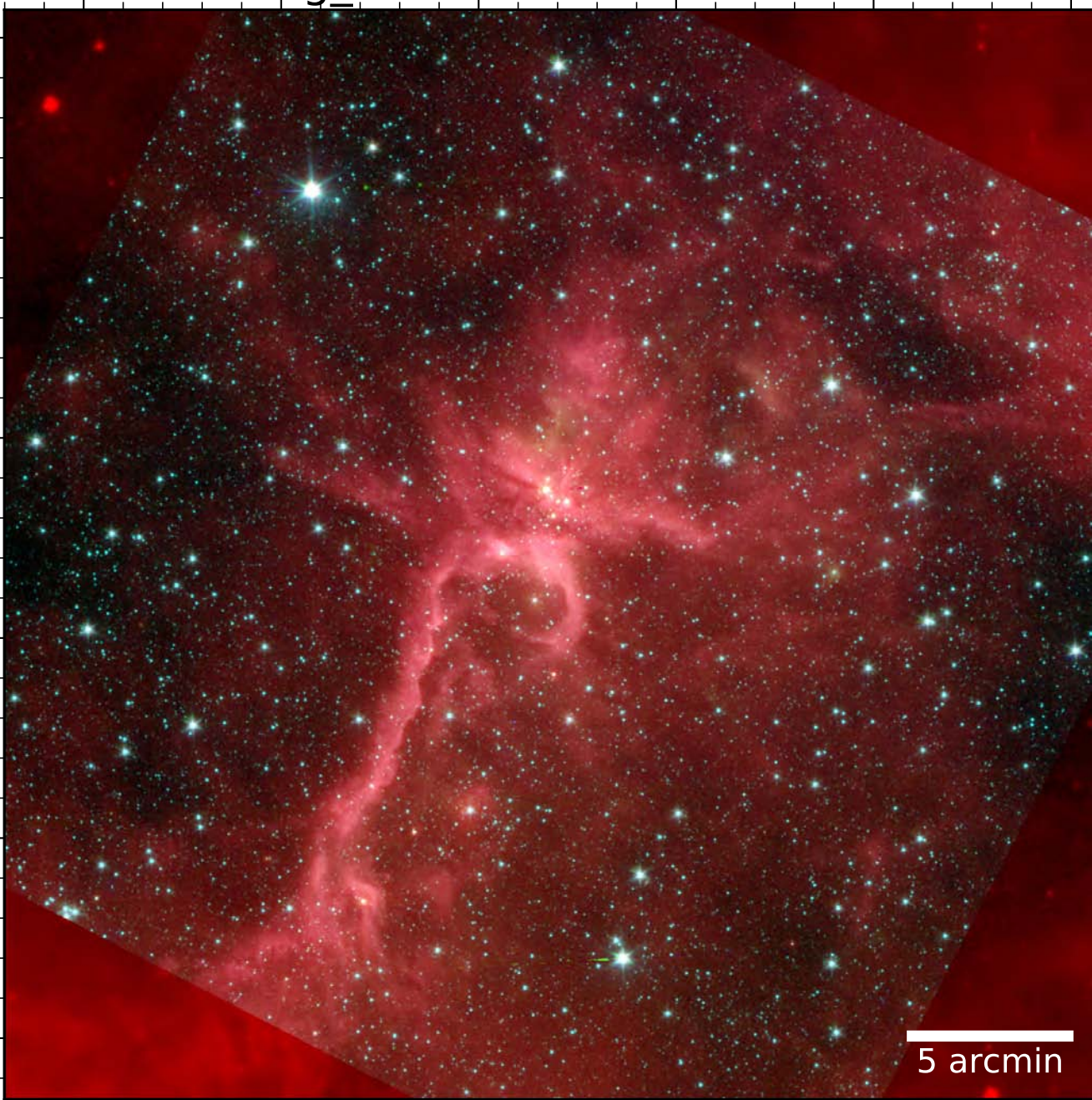
48'

42'

105°36'

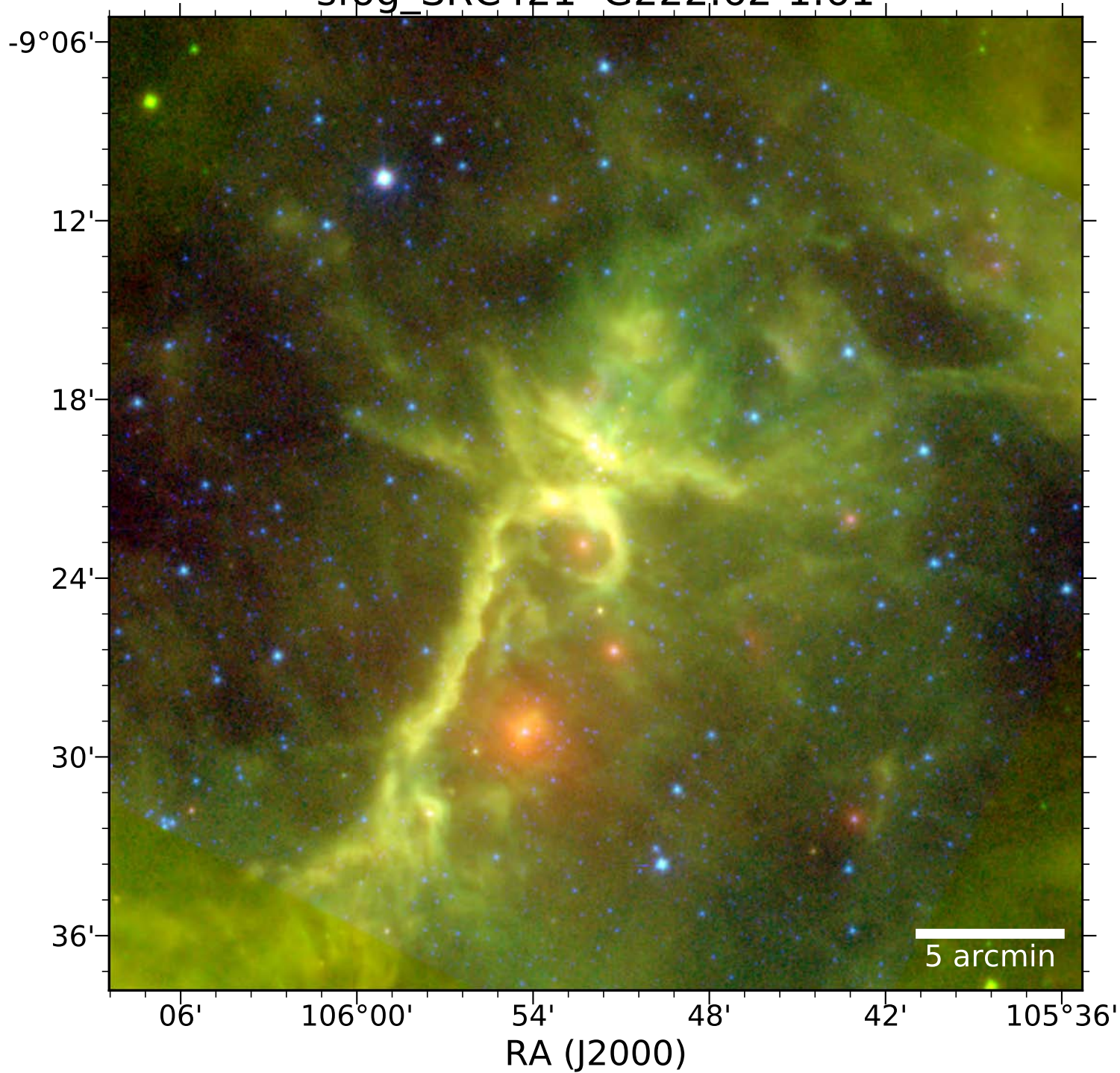
RA (J2000)

5 arcmin



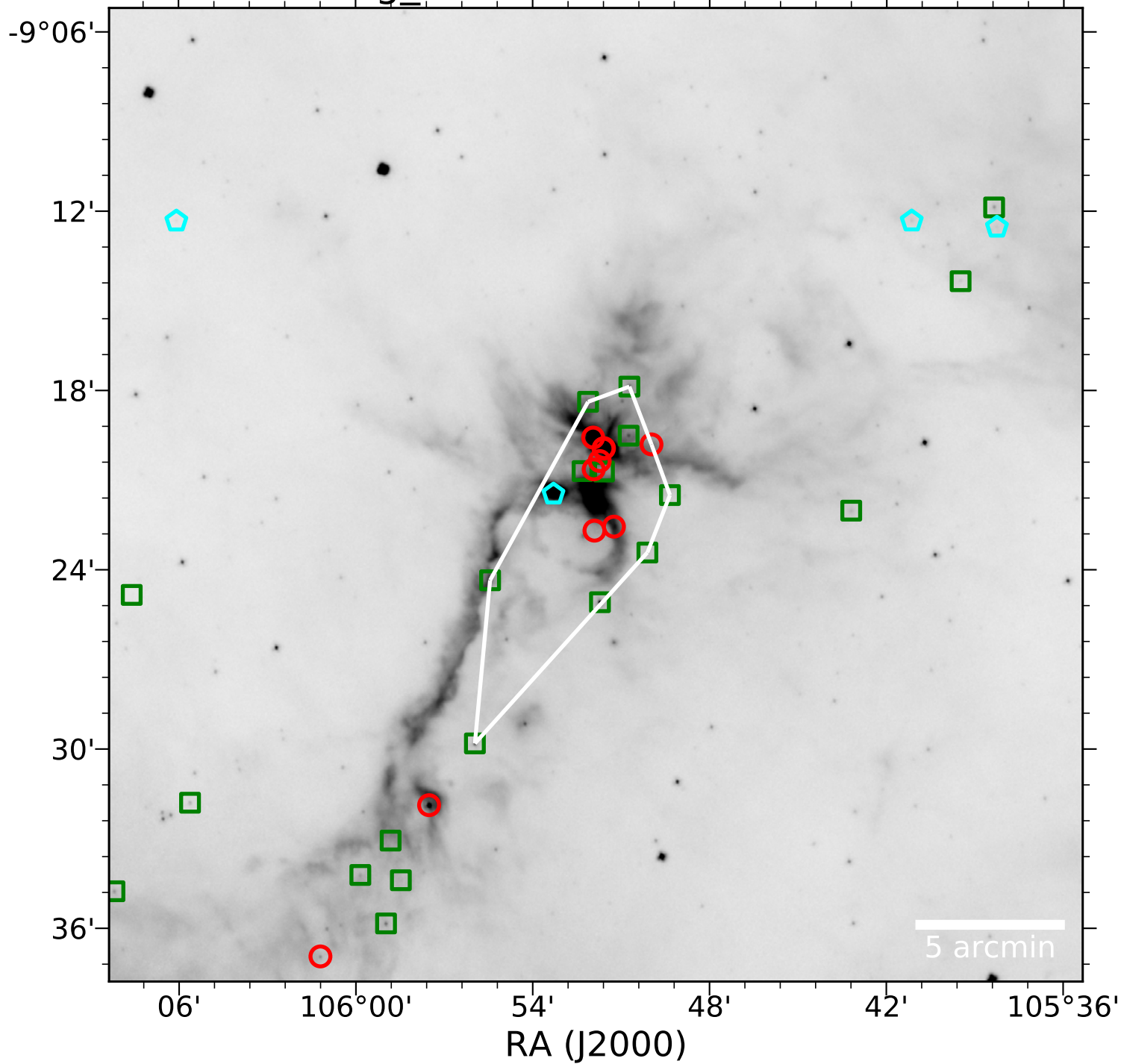
sfog_SRC421 G222.62-1.61

Dec (J2000)



sfog_SRC421: G222.62-1.61

Dec (J2000)



sfog_SRC422 G226.28-0.54

Dec (J2000)

-11°20'

40'

-12°00'

20'

40'

20'

109°00'

40'

20'

108°00'

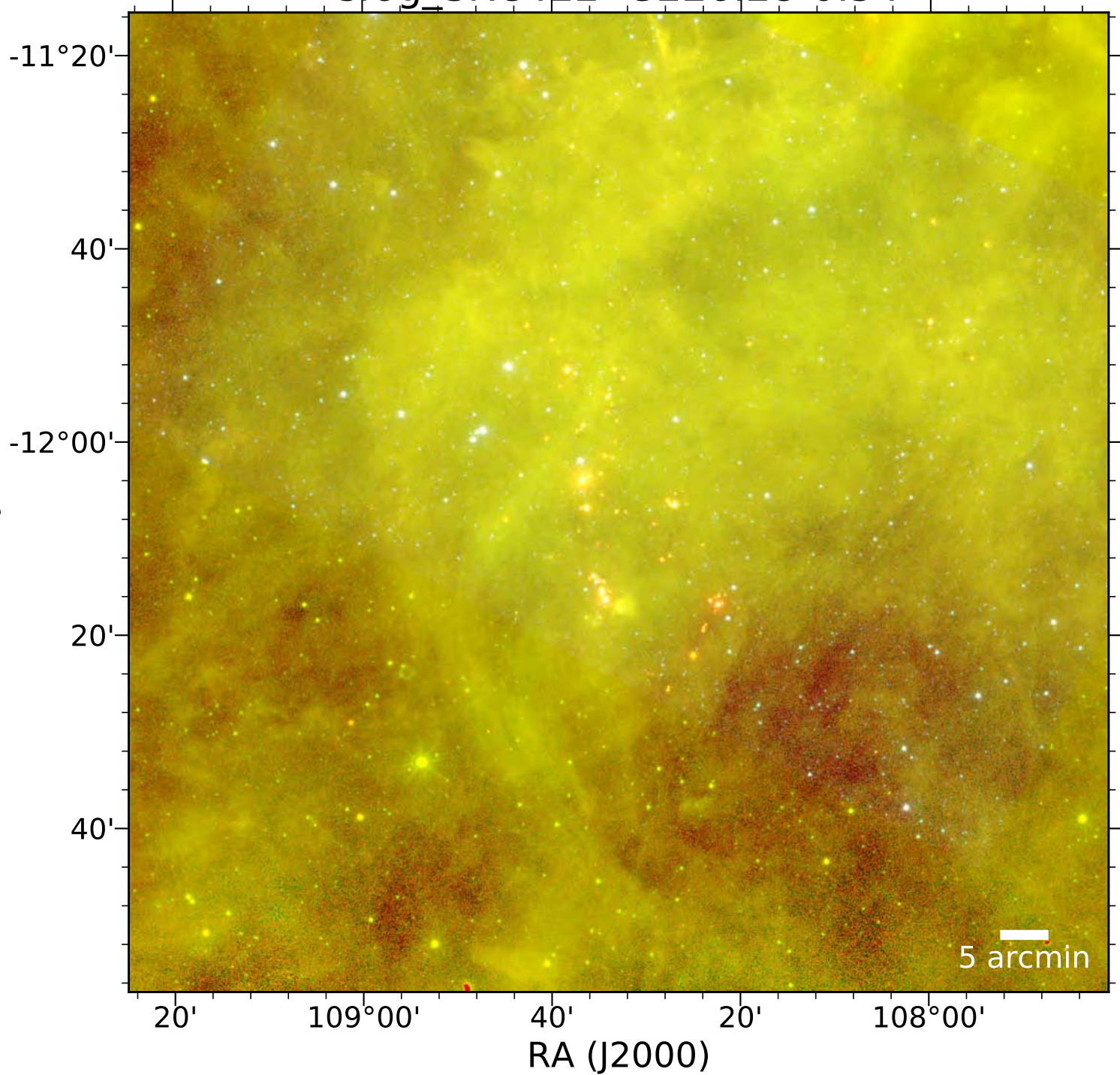
RA (J2000)

5 arcmin



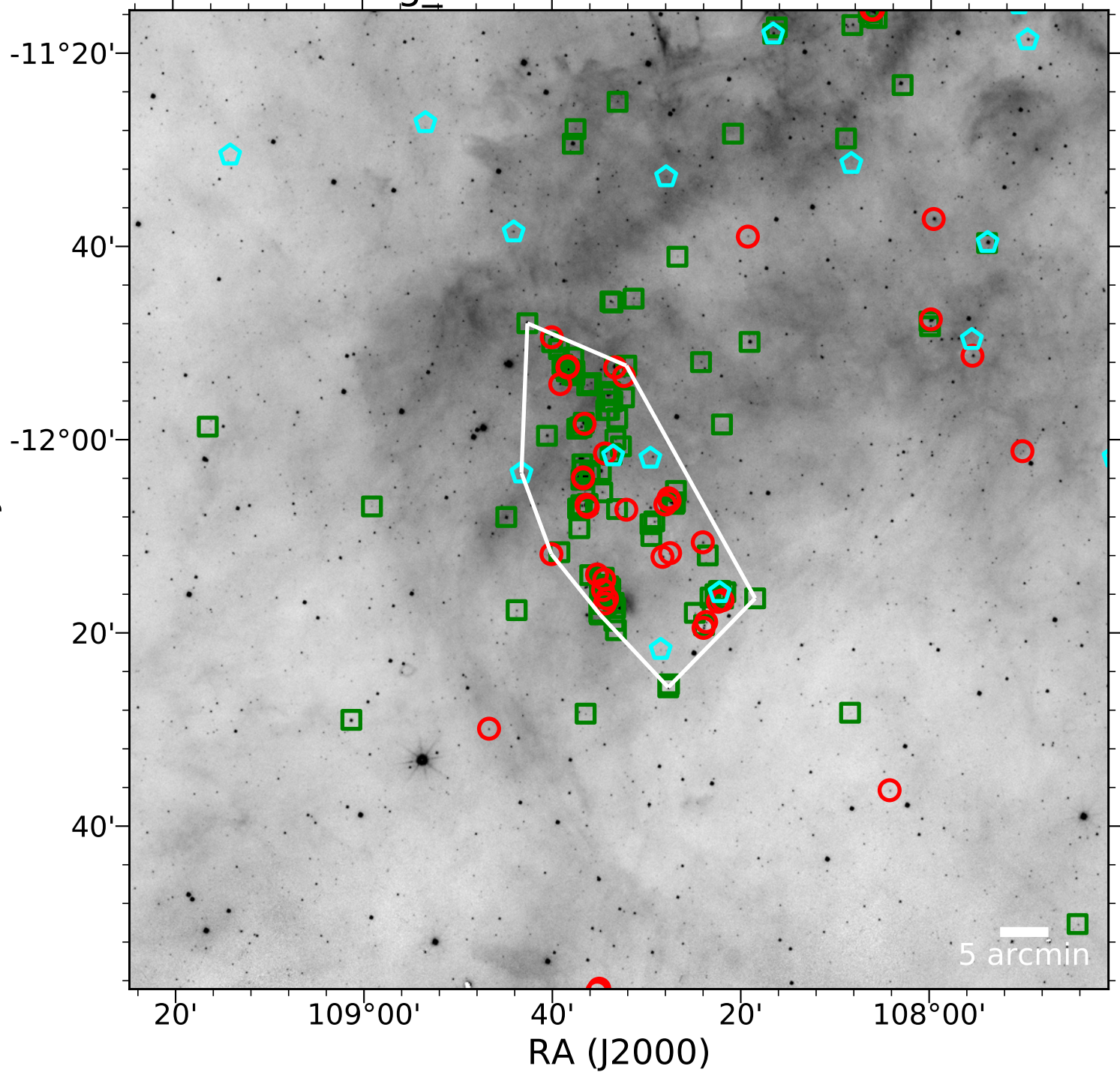
sfog_SRC422 G226.28-0.54

Dec (J2000)



sfog_SRC422: G226.28-0.54

Dec (J2000)



5 arcmin

RA (J2000)

sfog_SRC423 G225.33-0.51

Dec (J2000)

-11°08'

12'

16'

20'

24'

RA (J2000)

16'

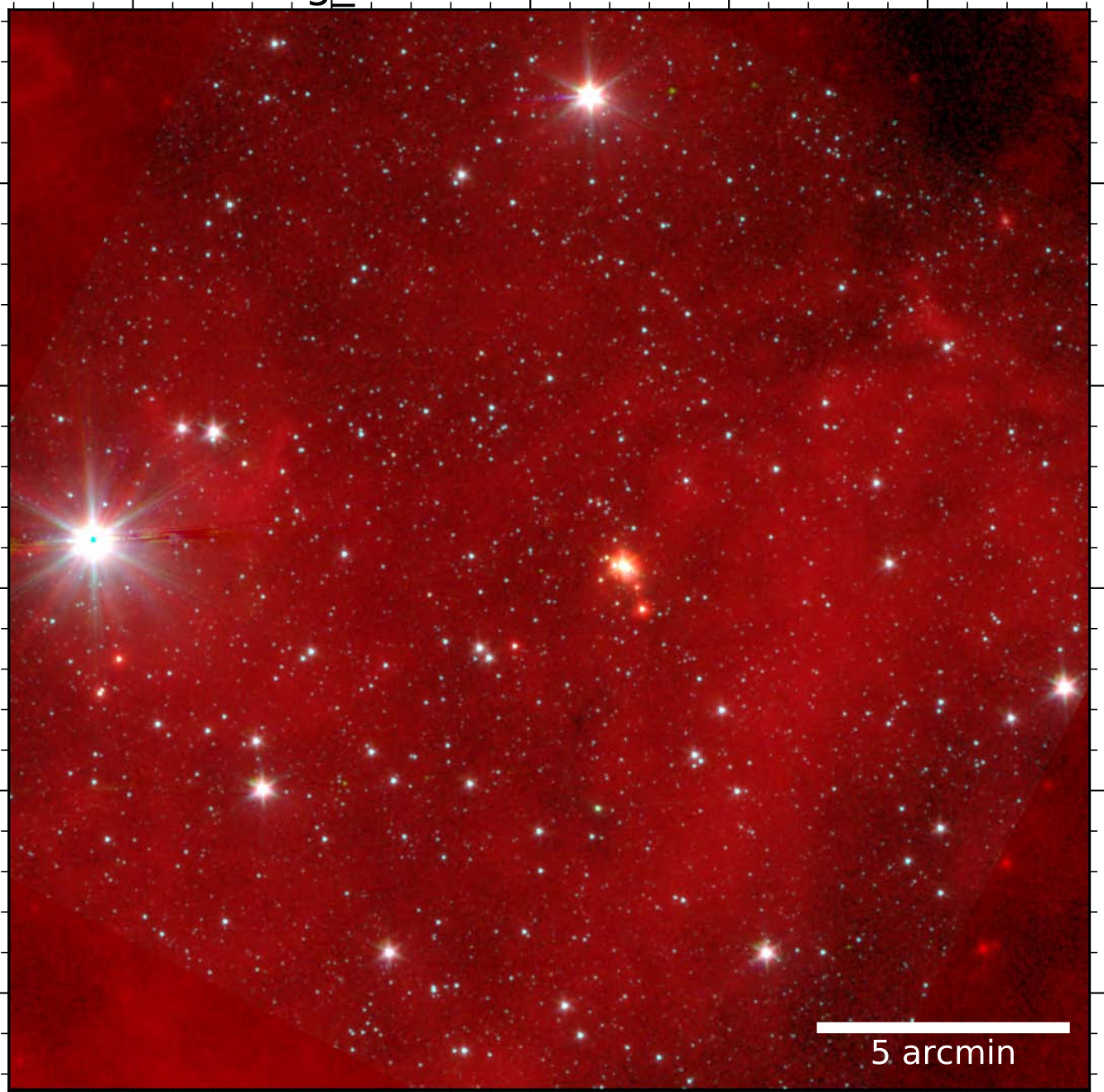
12'

08'

04'

108°00'

5 arcmin



sfog_SRC423 G225.33-0.51

Dec (J2000)

-11°08'

12'

16'

20'

24'

16'

12'

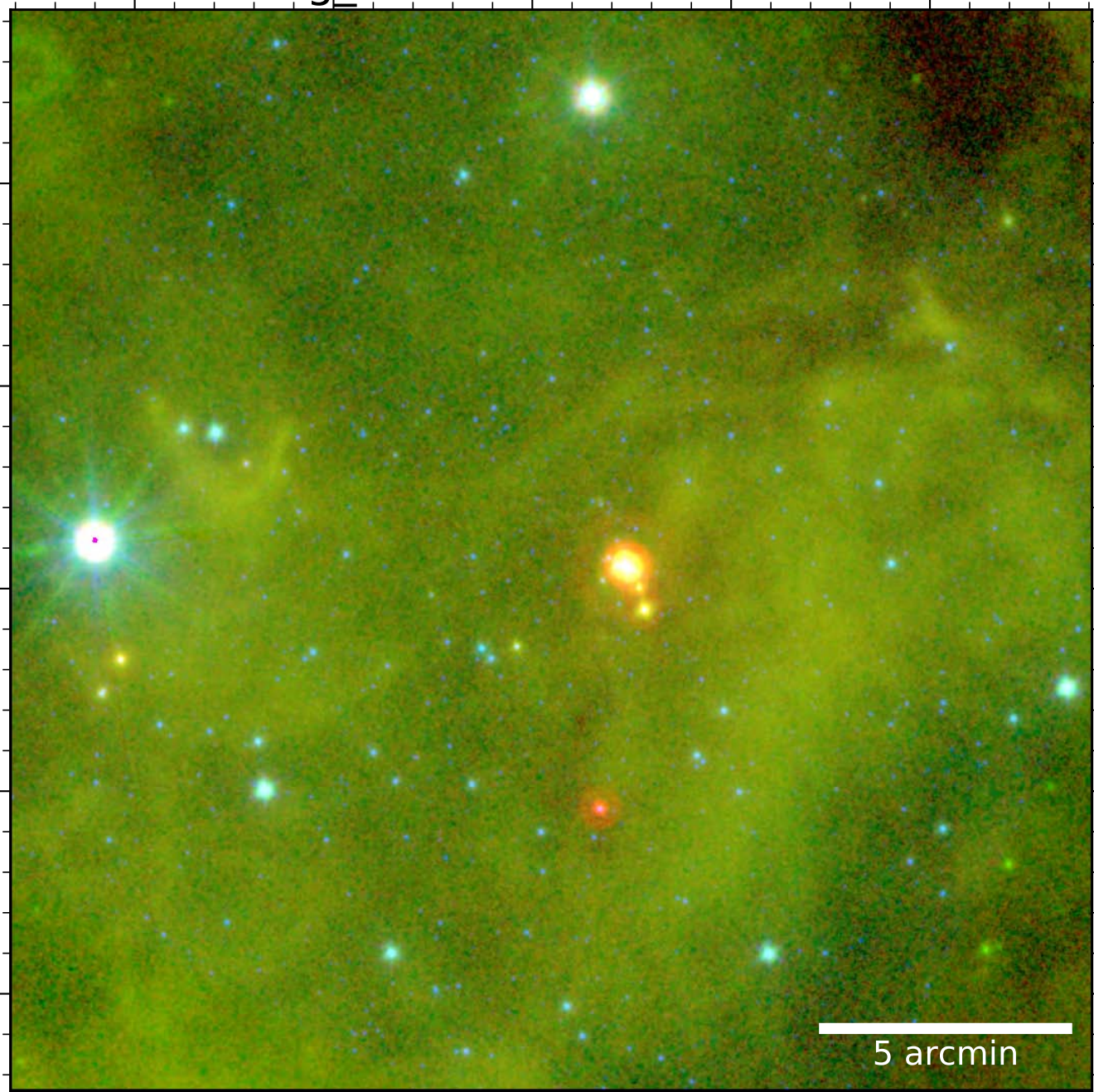
08'

04'

108°00'

RA (J2000)

5 arcmin



sfog_SRC423: G225.33-0.51

Dec (J2000)

-11°08'

12'

16'

20'

24'

16'

12'

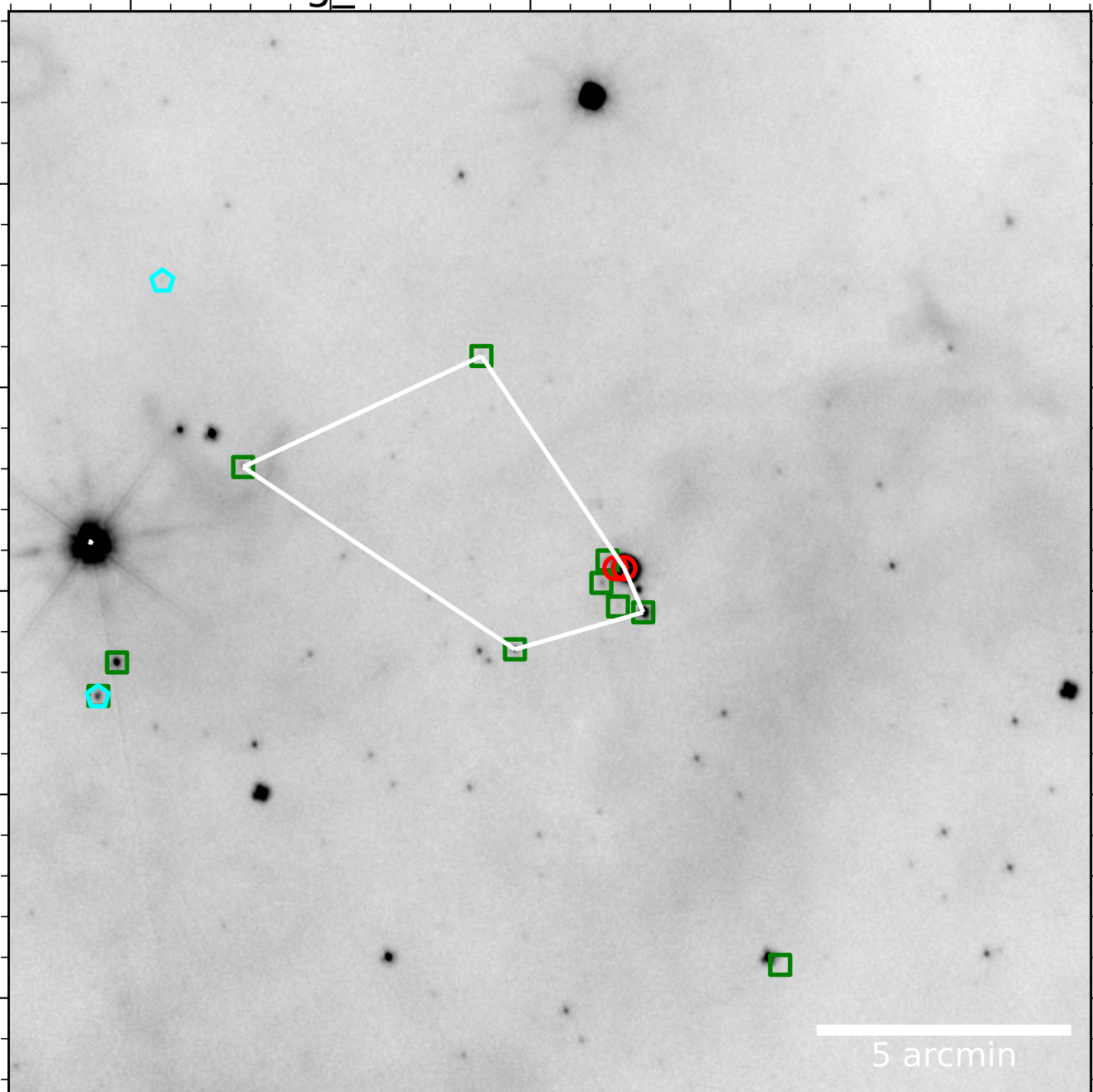
08'

04'

108°00'

RA (J2000)

5 arcmin



sfog_SRC424_G229.58+0.15

Dec (J2000)

-14°39'

40'

41'

42'

43'

44'

45'

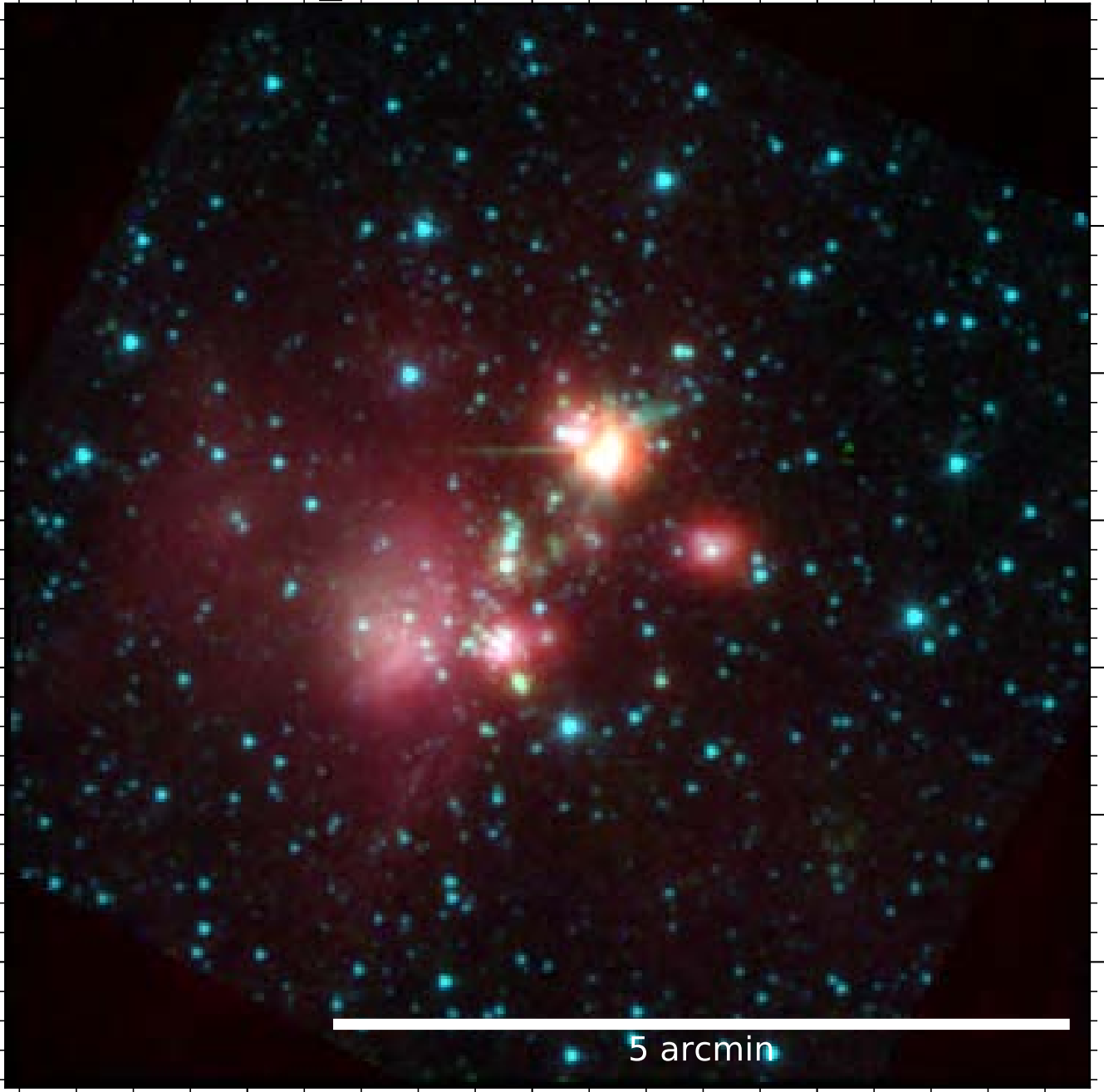
48'

46'

110°44'

RA (J2000)

5 arcmin



This astronomical image shows a star-forming region. The background is filled with numerous small, cyan-colored stars. Overlaid on this is a color map where red and orange colors indicate areas of higher intensity or specific physical properties, such as dust emission or ionized gas. The most prominent features are a bright orange-yellow source near the center and a large, diffuse red region to its left. A white scale bar at the bottom indicates a size of 5 arcmin.

sfog_SRC424_G229.58+0.15

Dec (J2000)

-14°39'

40'

41'

42'

43'

44'

45'

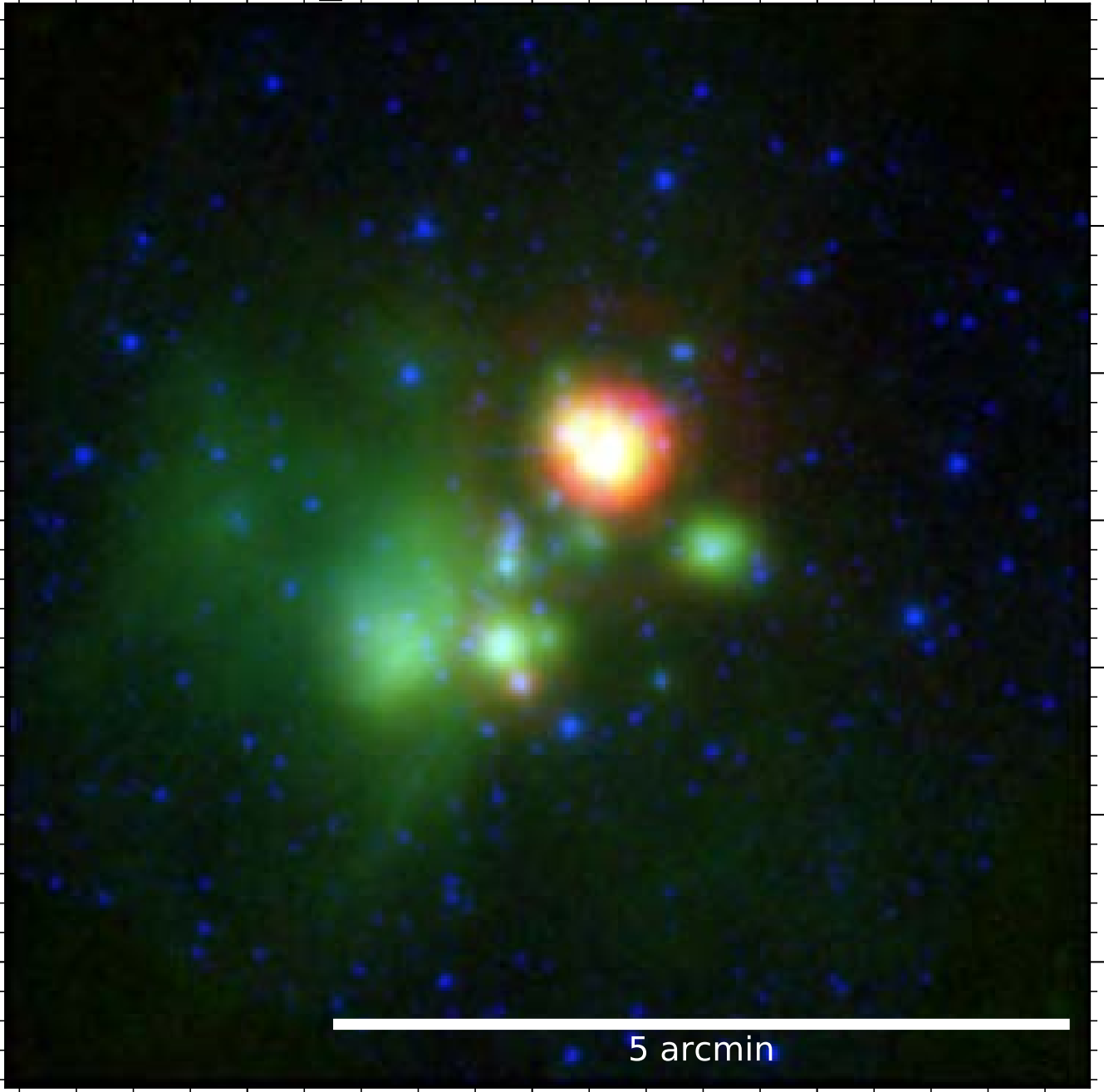
48'

46'

110°44'

RA (J2000)

5 arcmin



This astronomical image shows a galaxy cluster, identified as sfog_SRC424_G229.58+0.15. The central region is dominated by a bright, yellowish-white core, likely representing the cluster's center. Surrounding this core are several greenish-yellow diffuse regions, which may represent the cluster's outskirts or individual galaxies. The background is filled with numerous small, blue-tinted stars. A white horizontal scale bar at the bottom indicates a size of 5 arcmin. The image is plotted with Right Ascension (RA) on the x-axis and Declination (Dec) on the y-axis, both in J2000 equinox coordinates.

sfog_SRC424: G229.58+0.15

Dec (J2000)

-14°39'

40'

41'

42'

43'

44'

45'

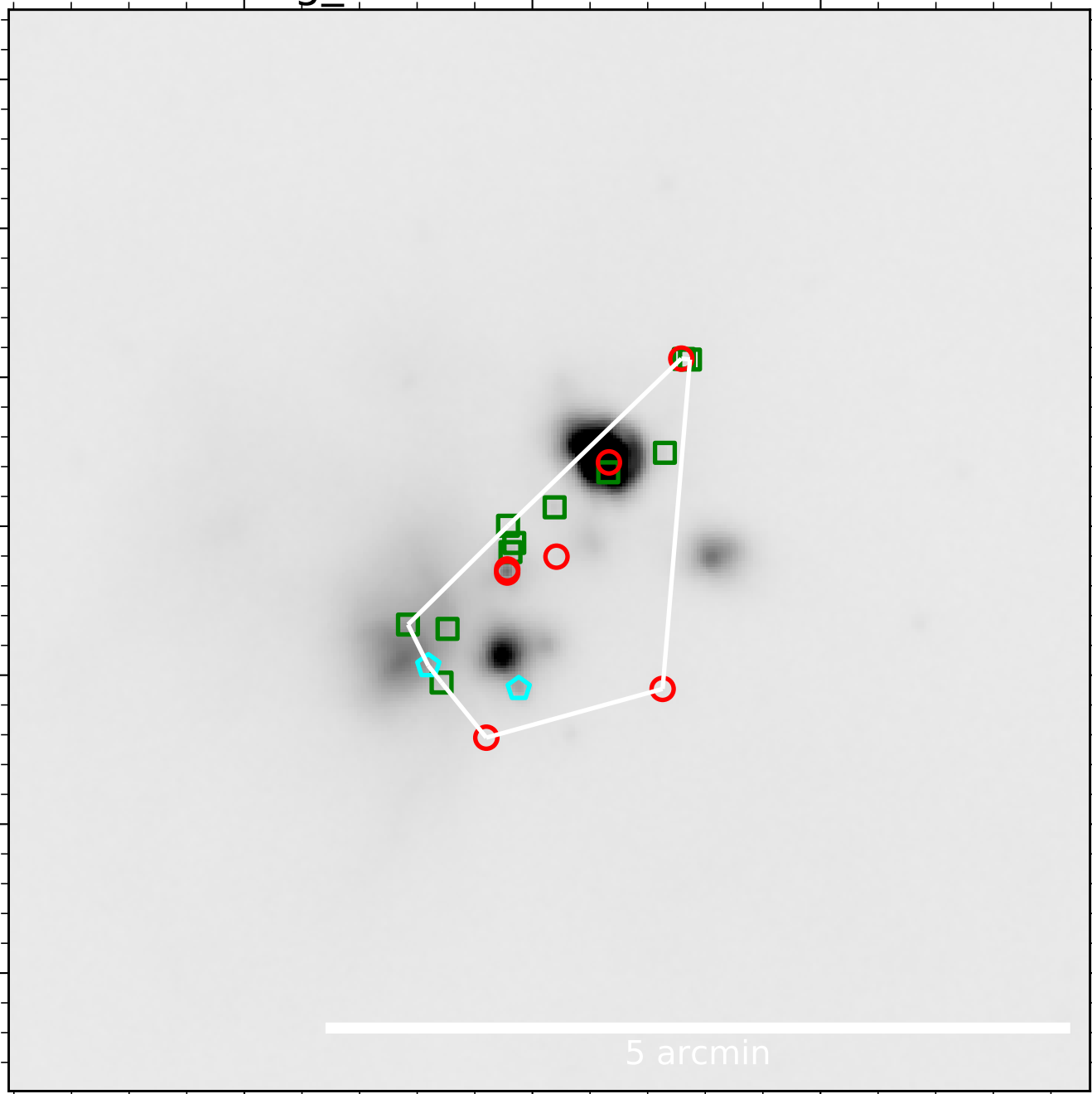
48'

46'

110°44'

RA (J2000)

5 arcmin



sfog_SRC425 G232.08-2.29

Dec (J2000)

-17°48'

54'

-18°00'

06'

12'

18'

110°00'

54'

48'

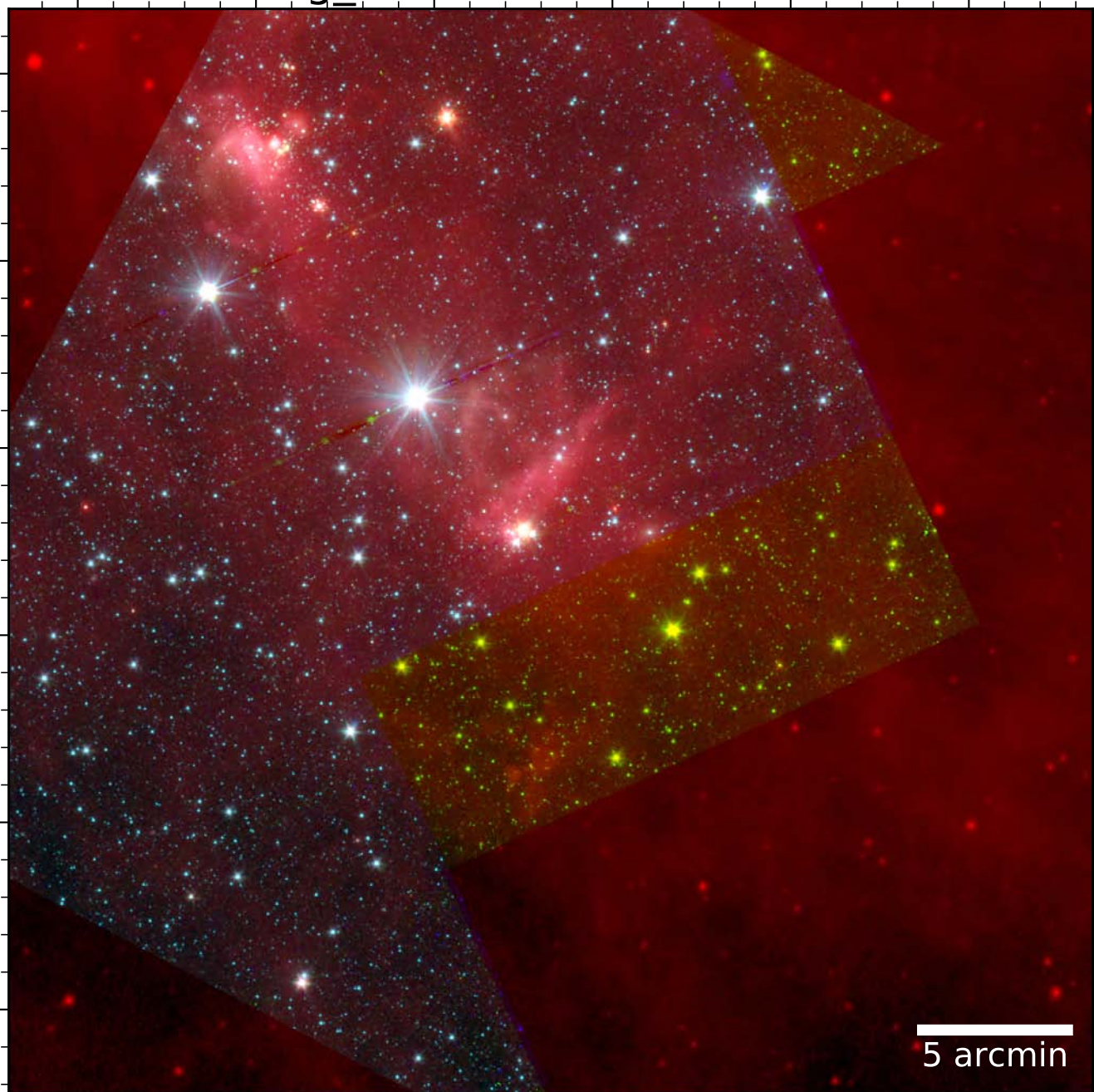
42'

36'

109°30'

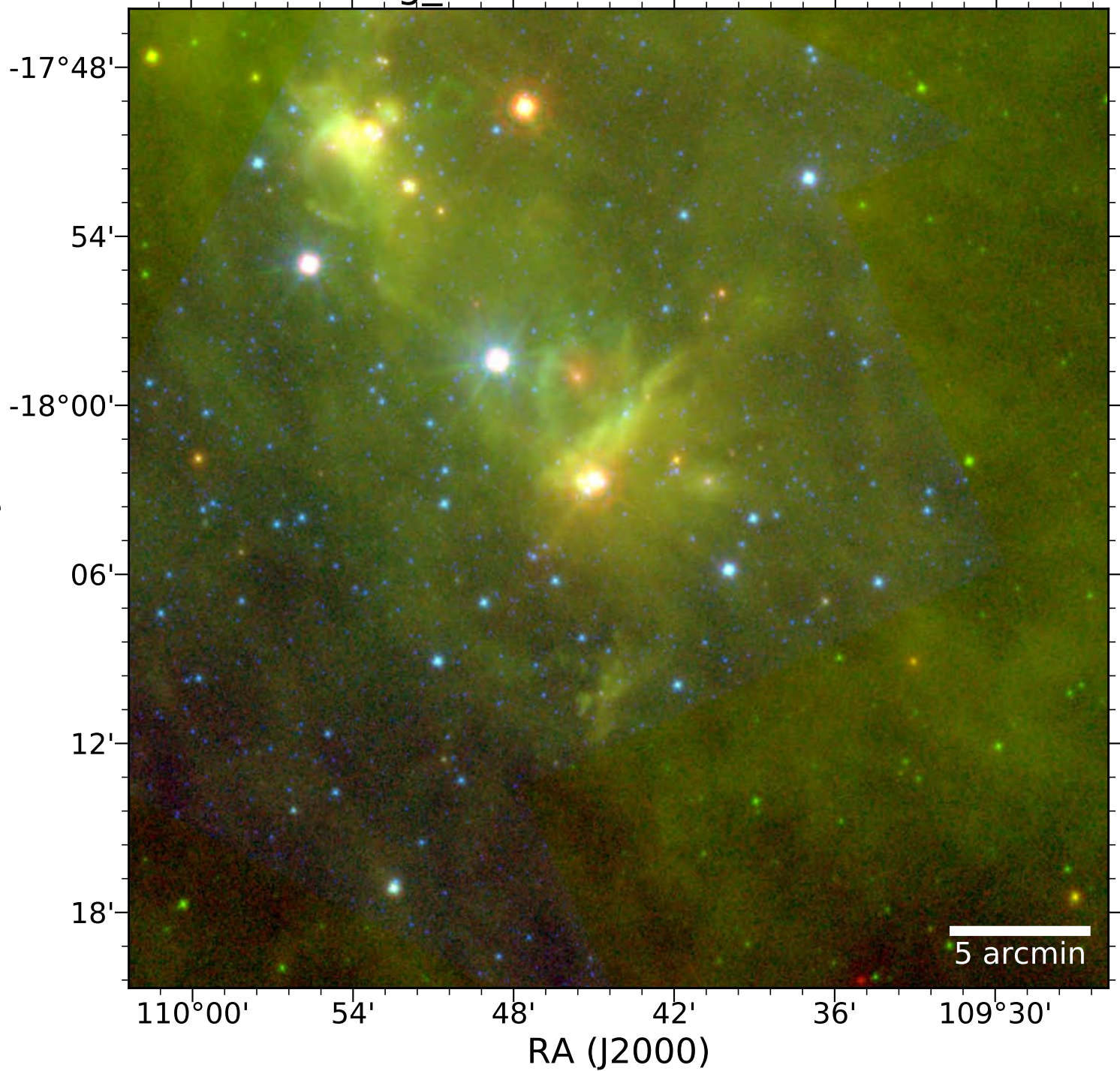
RA (J2000)

5 arcmin

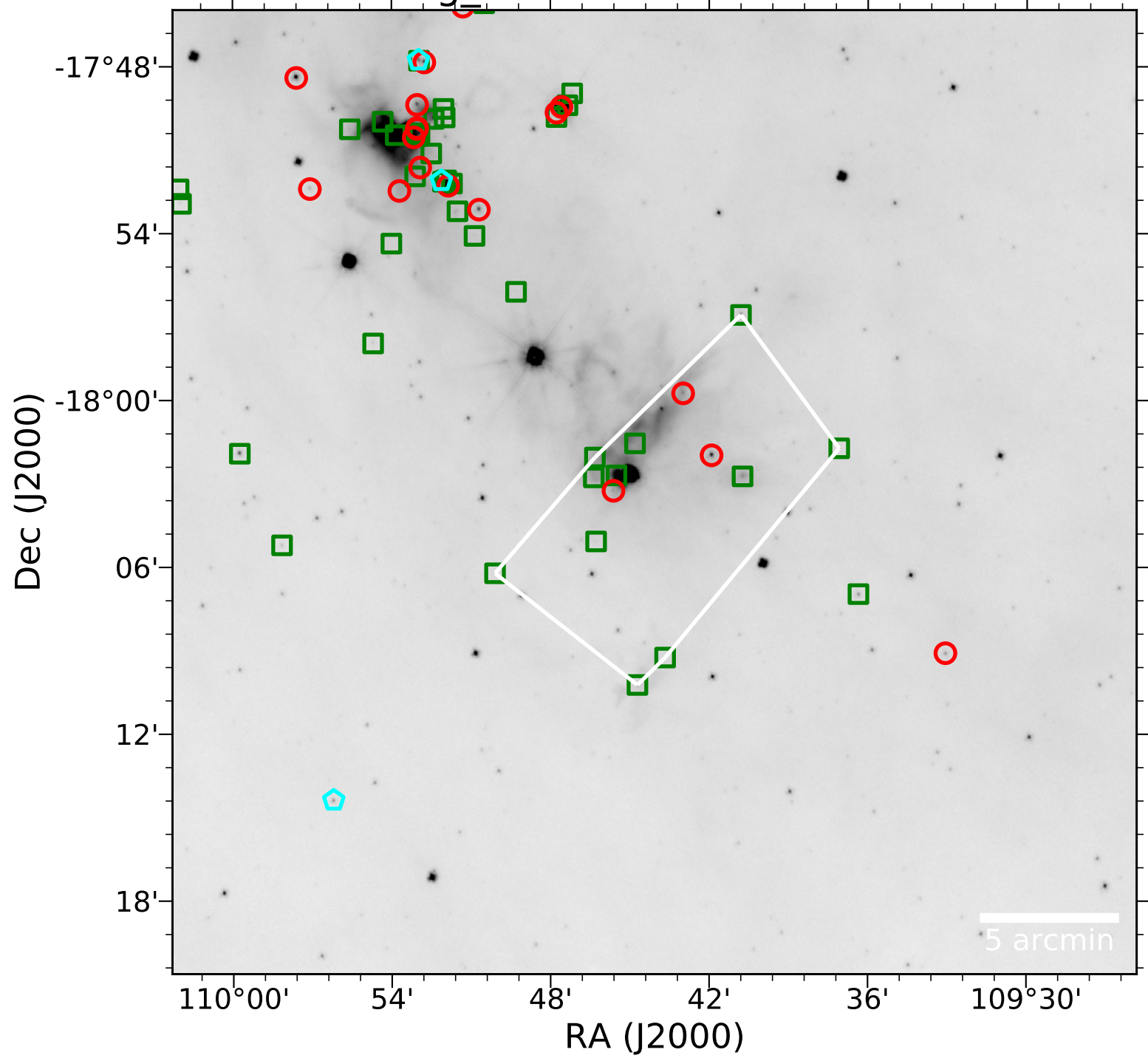


sfog_SRC425 G232.08-2.29

Dec (J2000)



sfog_SRC425: G232.08-2.29



sfog_SRC426 G231.88-2.04

Dec (J2000)

-17°15'

30'

45'

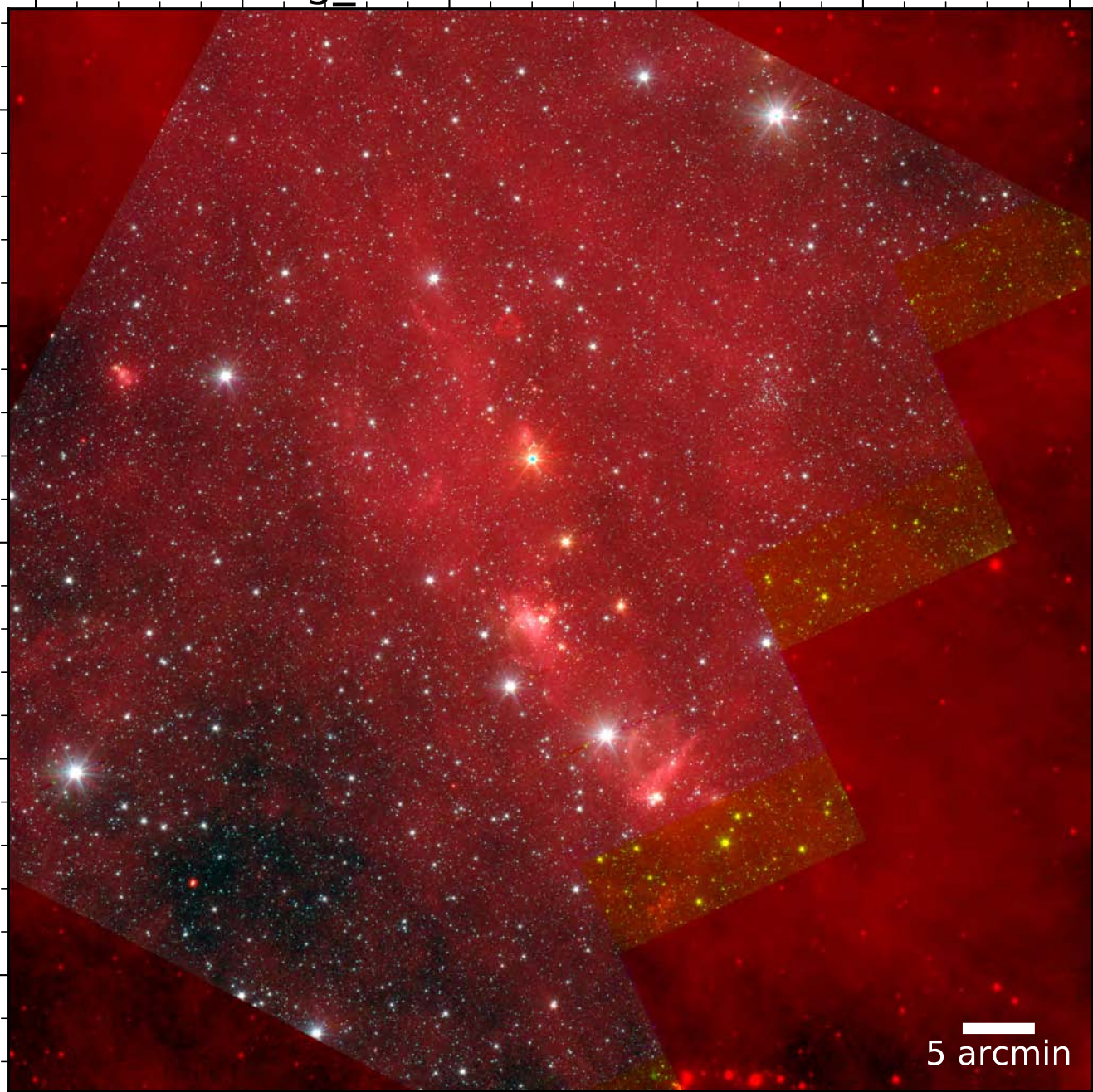
-18°00'

15'

30' 15' 110°00' 45' 30' 109°15'

RA (J2000)

5 arcmin



sfog_SRC426 G231.88-2.04

Dec (J2000)

-17°15'

30'

45'

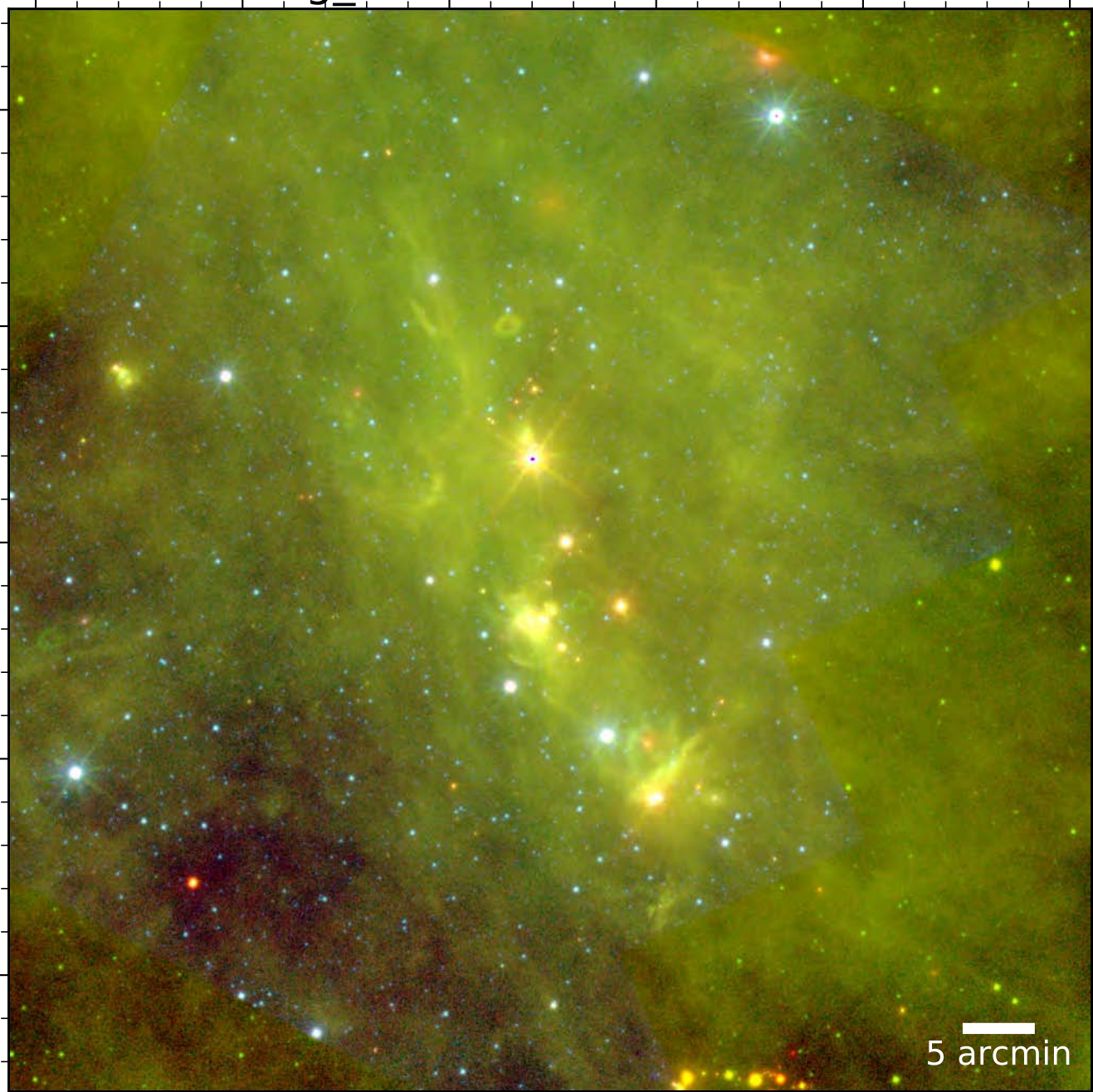
-18°00'

15'

30' 15' 110°00' 45' 30' 109°15'

RA (J2000)

5 arcmin



sfog_SRC426: G231.88-2.04

Dec (J2000)

 $-17^{\circ}15'$

30'

45'

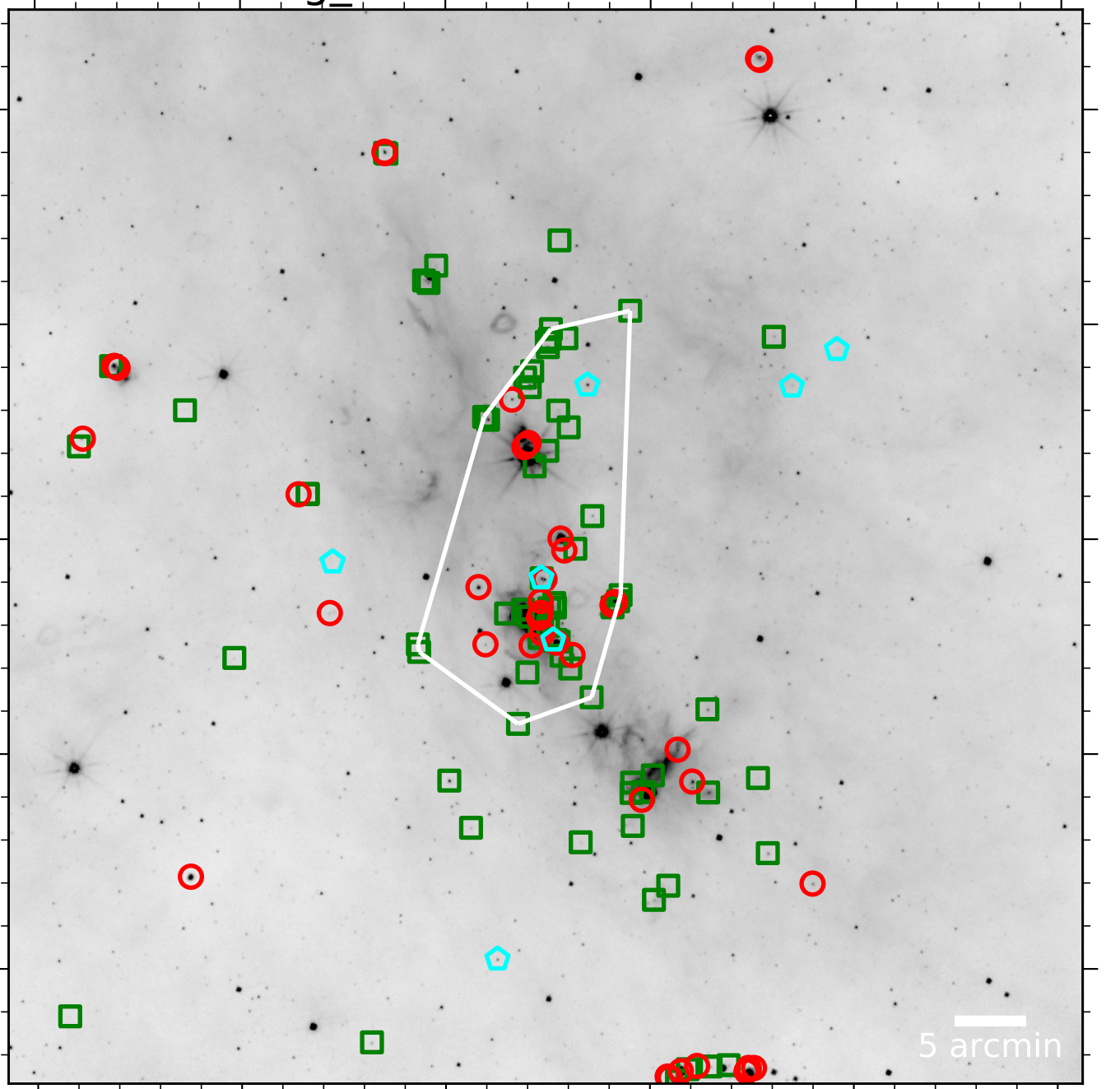
 $-18^{\circ}00'$

15'

RA (J2000)

30' 15' 110°00' 45' 30' 109°15'

5 arcmin



sfog_SRC427 G232.07+0.08

Dec (J2000)

-16°48'

52'

56'

-17°00'

04'

05'

112°00'

55'

50'

111°45'

RA (J2000)

5 arcmin

sfog_SRC427 G232.07+0.08

Dec (J2000)

-16°48'

52'

56'

-17°00'

04'

05'

112°00'

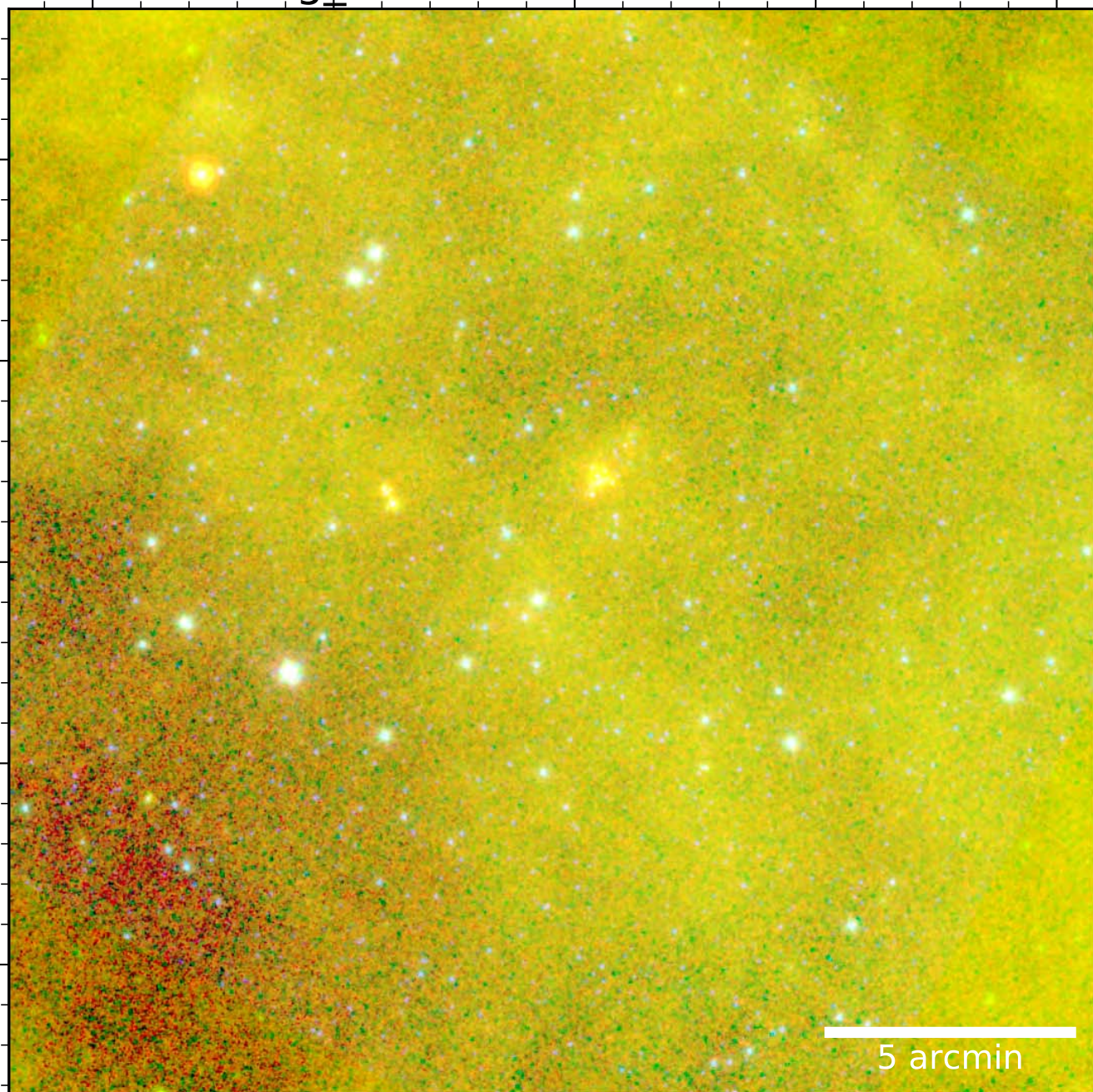
55'

50'

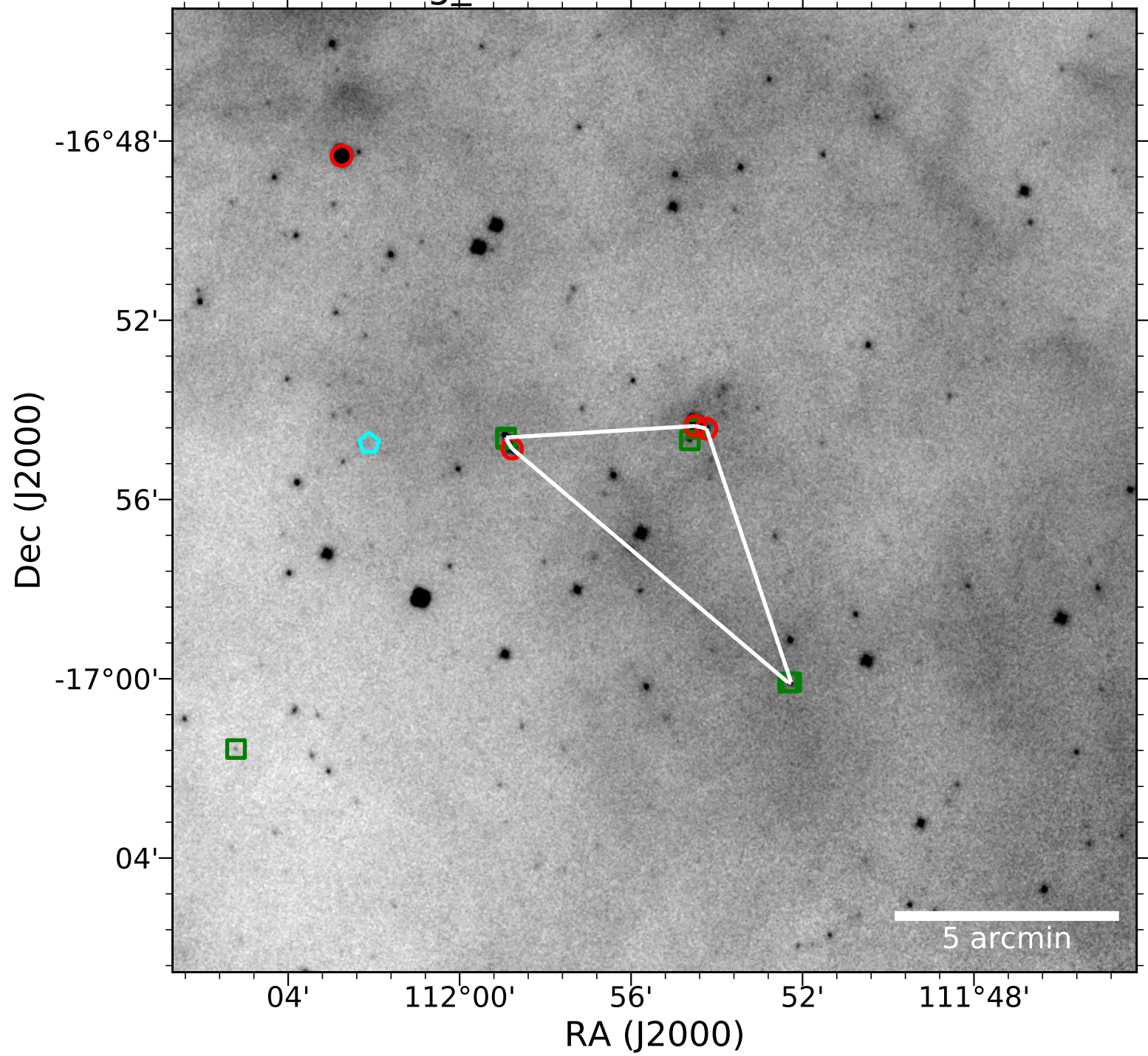
111°45'

RA (J2000)

5 arcmin



sfog_SRC427: G232.07+0.08



sfog_SRC428 G233.76-0.2

Dec (J2000)

-18°20'

30'

40'

50'

50'

40'

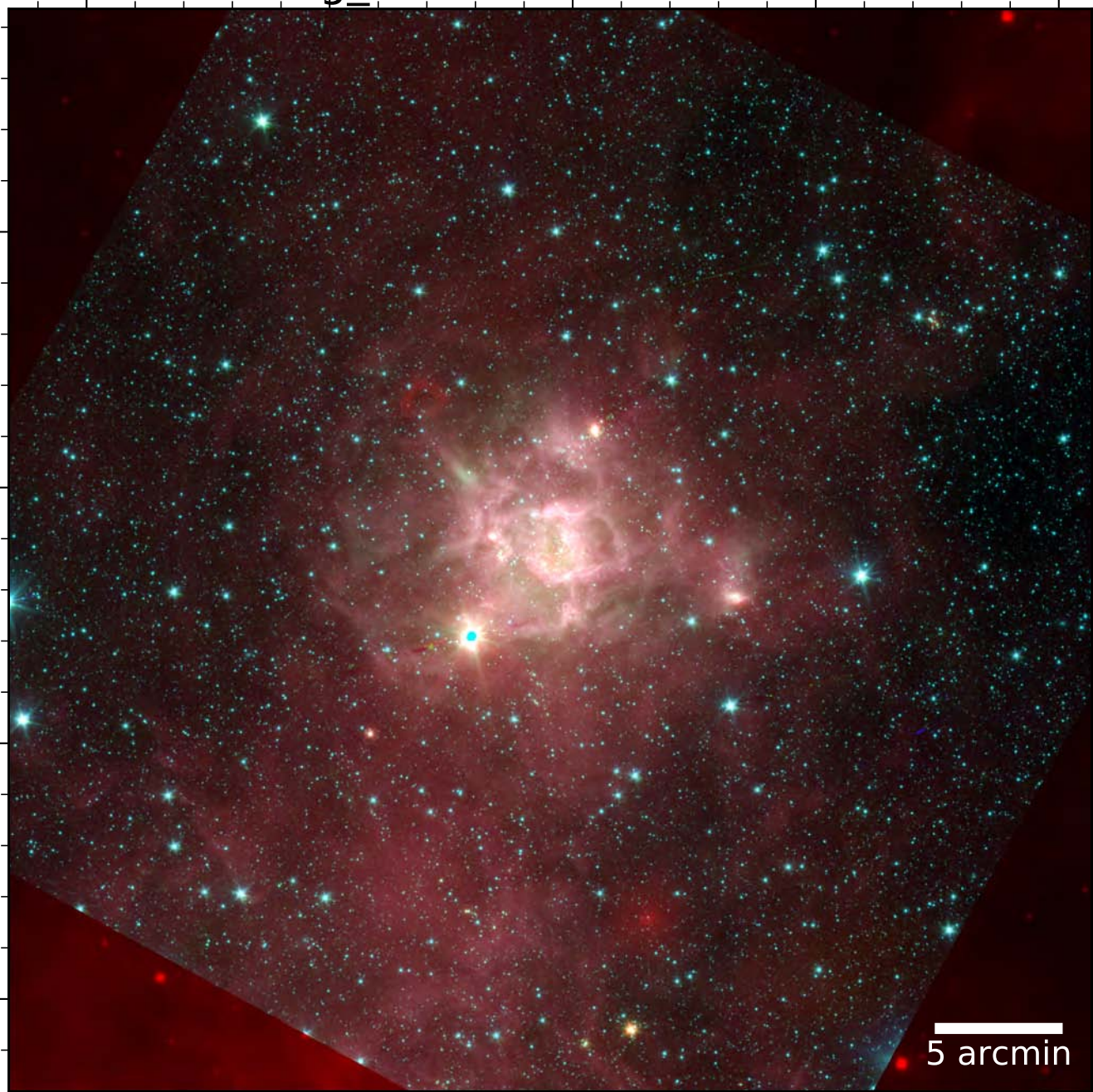
30'

20'

112°10'

RA (J2000)

5 arcmin



sfog_SRC428 G233.76-0.2

Dec (J2000)

-18°20'

30'

40'

50'

50'

40'

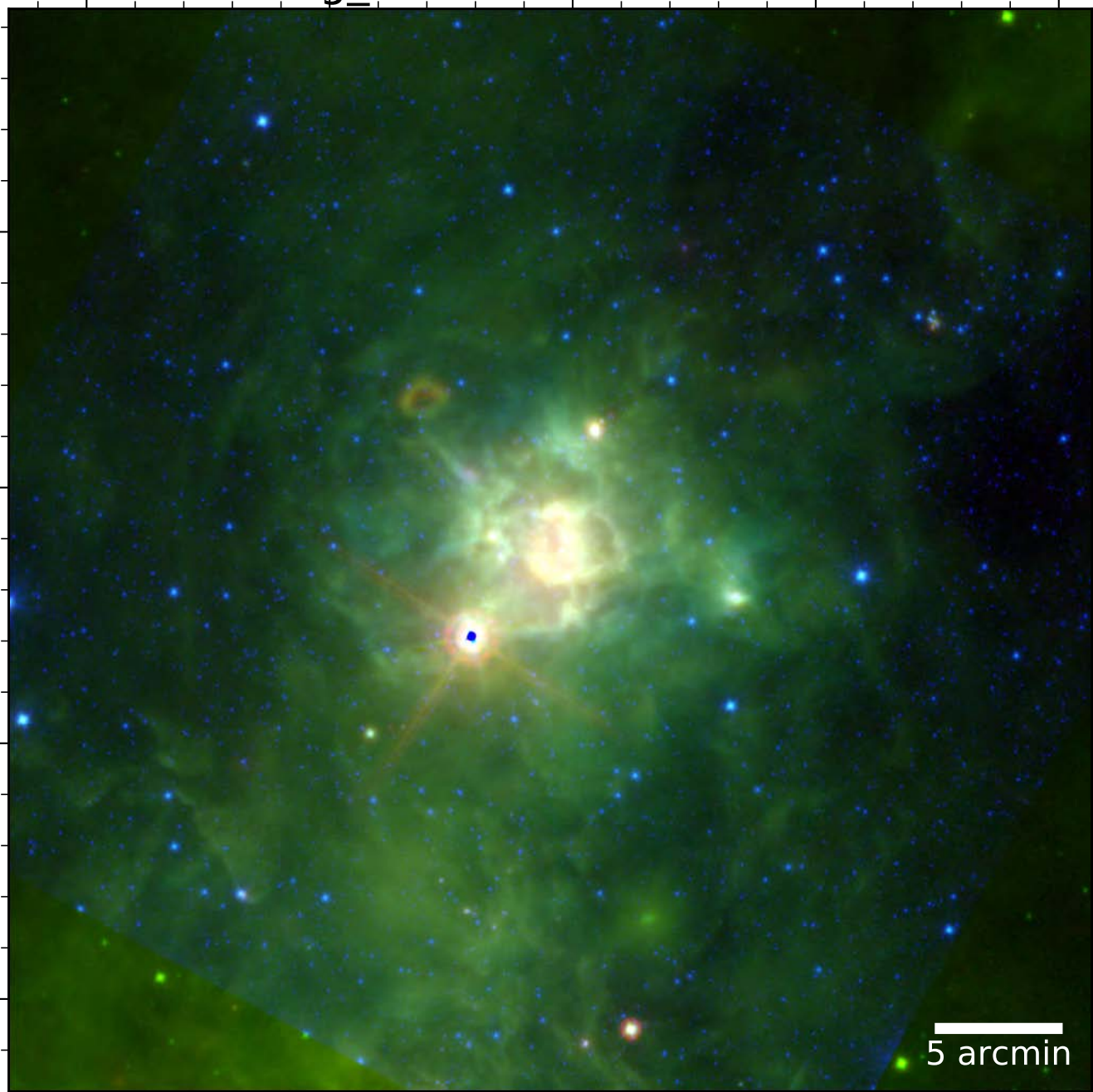
30'

20'

112°10'

RA (J2000)

5 arcmin



sfog_SRC428: G233.76-0.2

Dec (J2000)

-18°20'

30'

40'

50'

RA (J2000)

50'

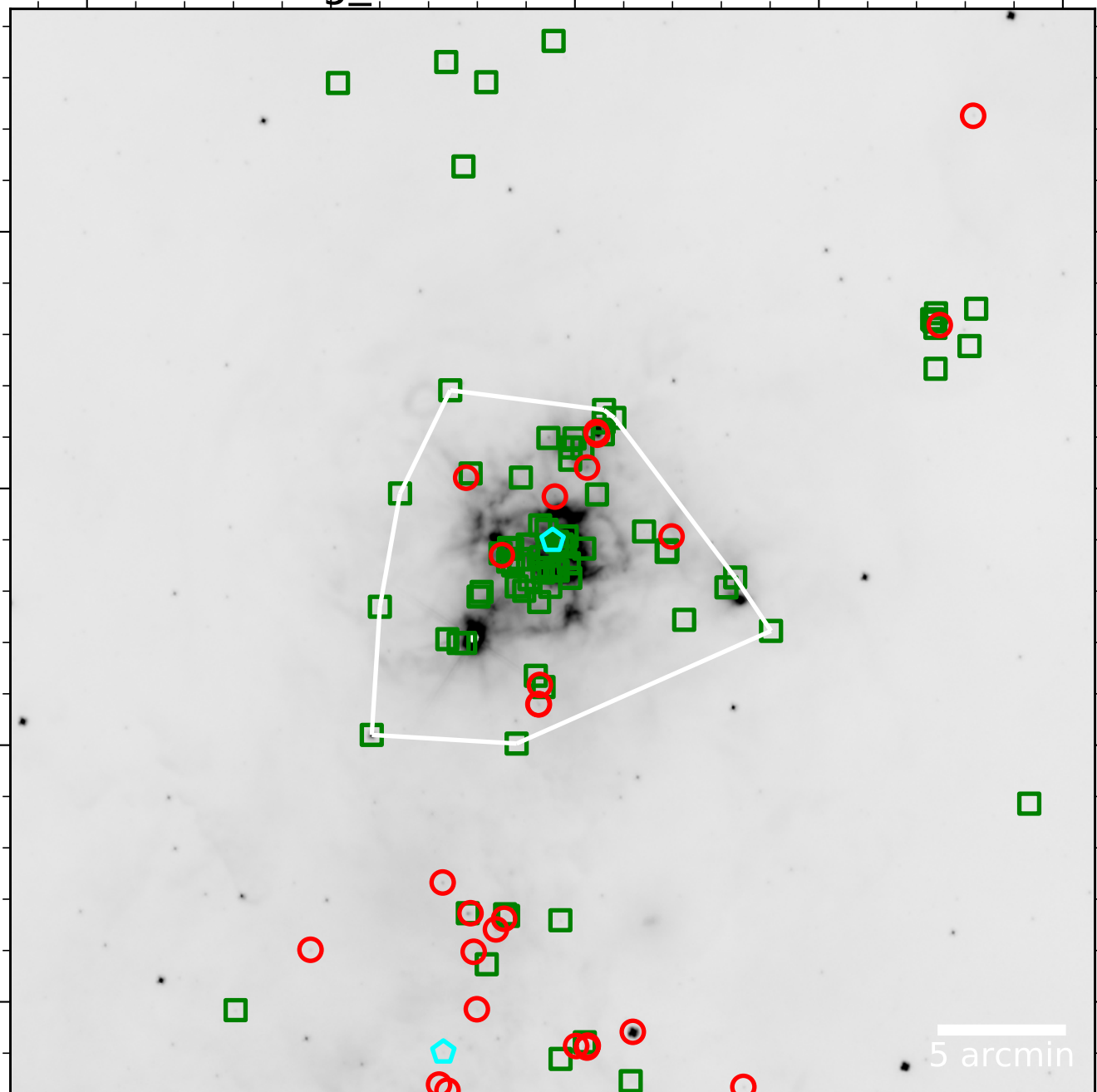
40'

30'

20'

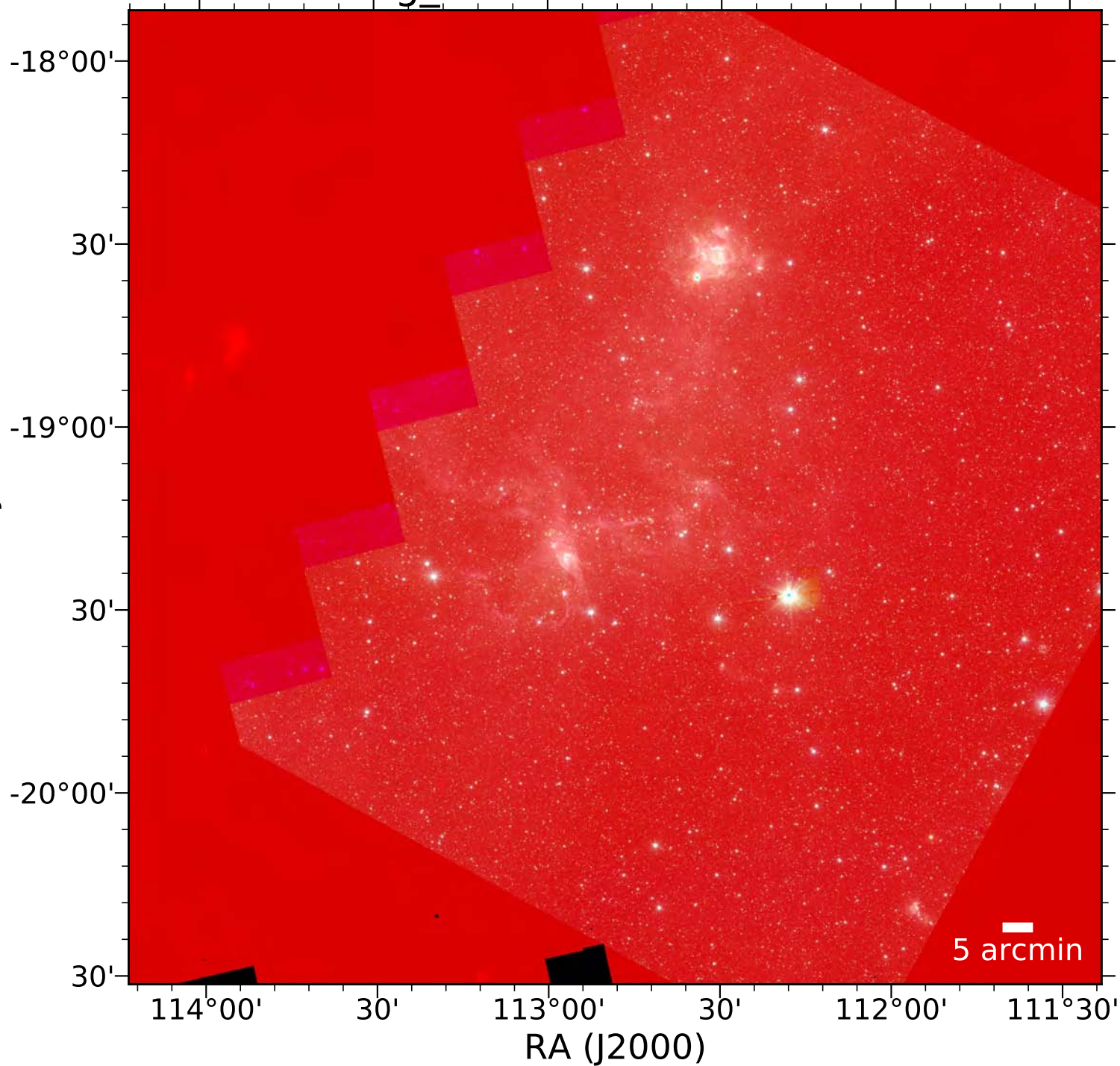
112°10'

5 arcmin



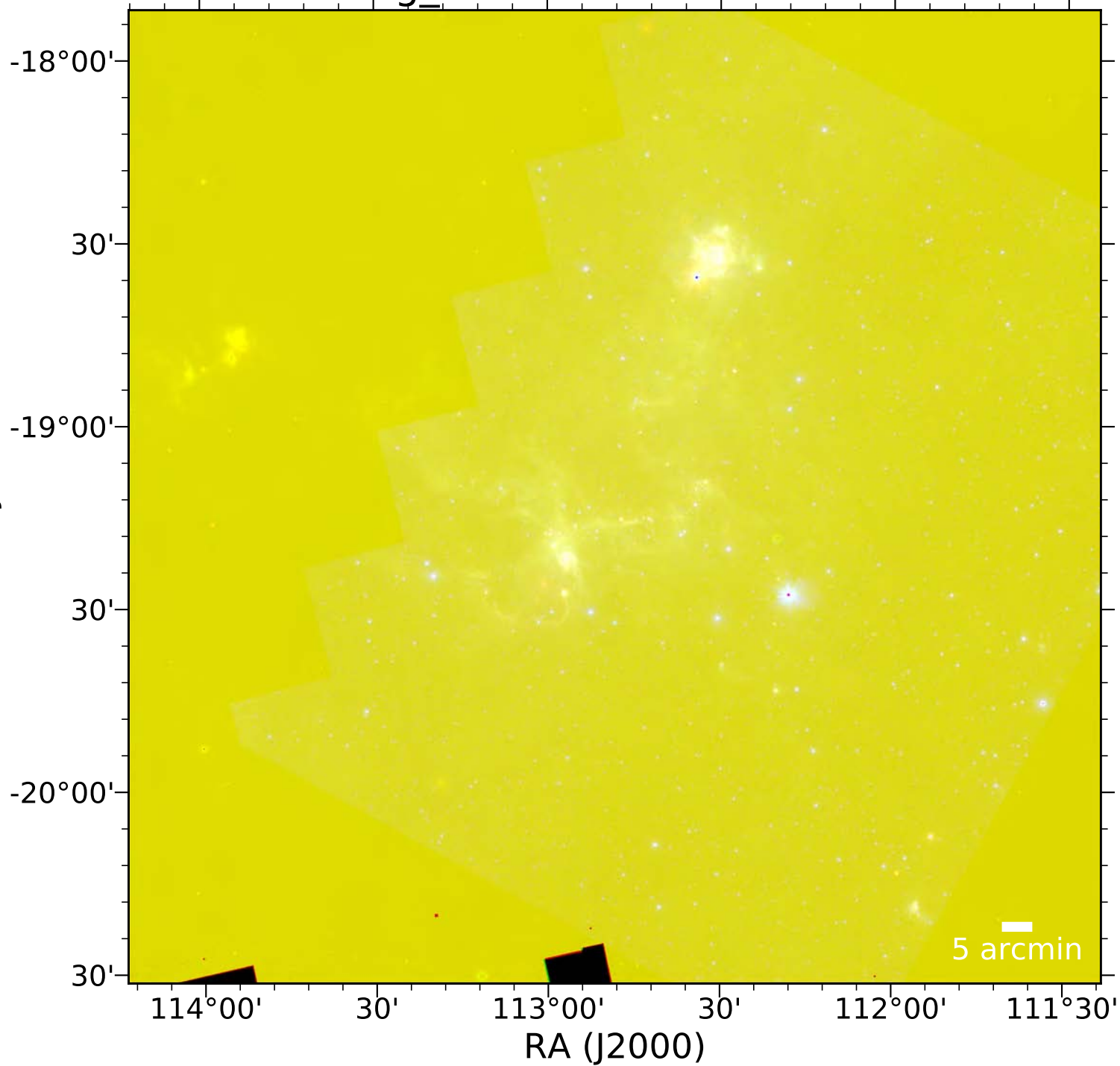
sfog_SRC429 G234.46-0.27

Dec (J2000)



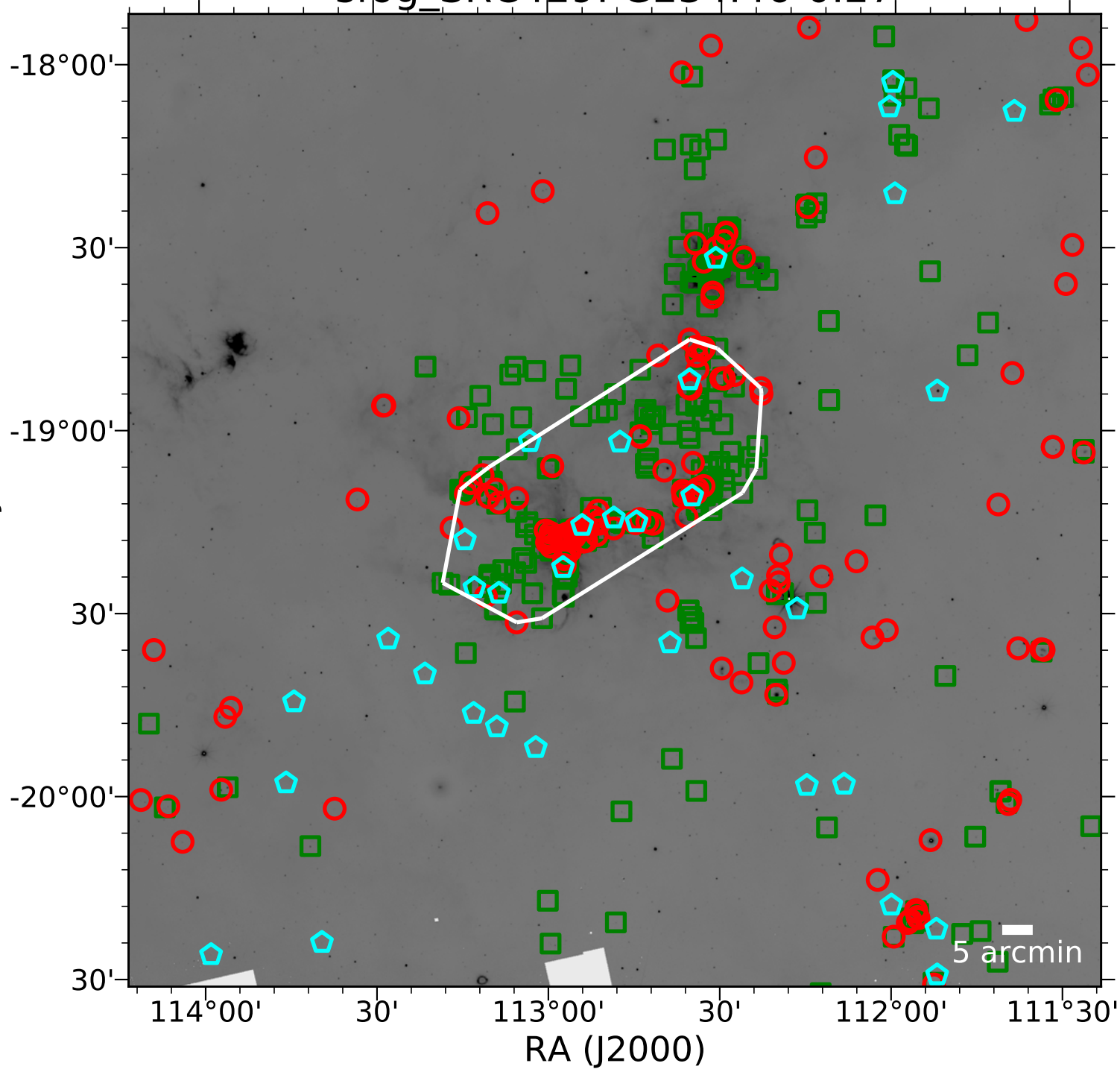
sfog_SRC429 G234.46-0.27

Dec (J2000)



sfog_SRC429: G234.46-0.27

Dec (J2000)



sfog_SRC430 G234.66-0.6

Dec (J2000)

-19°24'

28'

32'

36'

40'

44'

40'

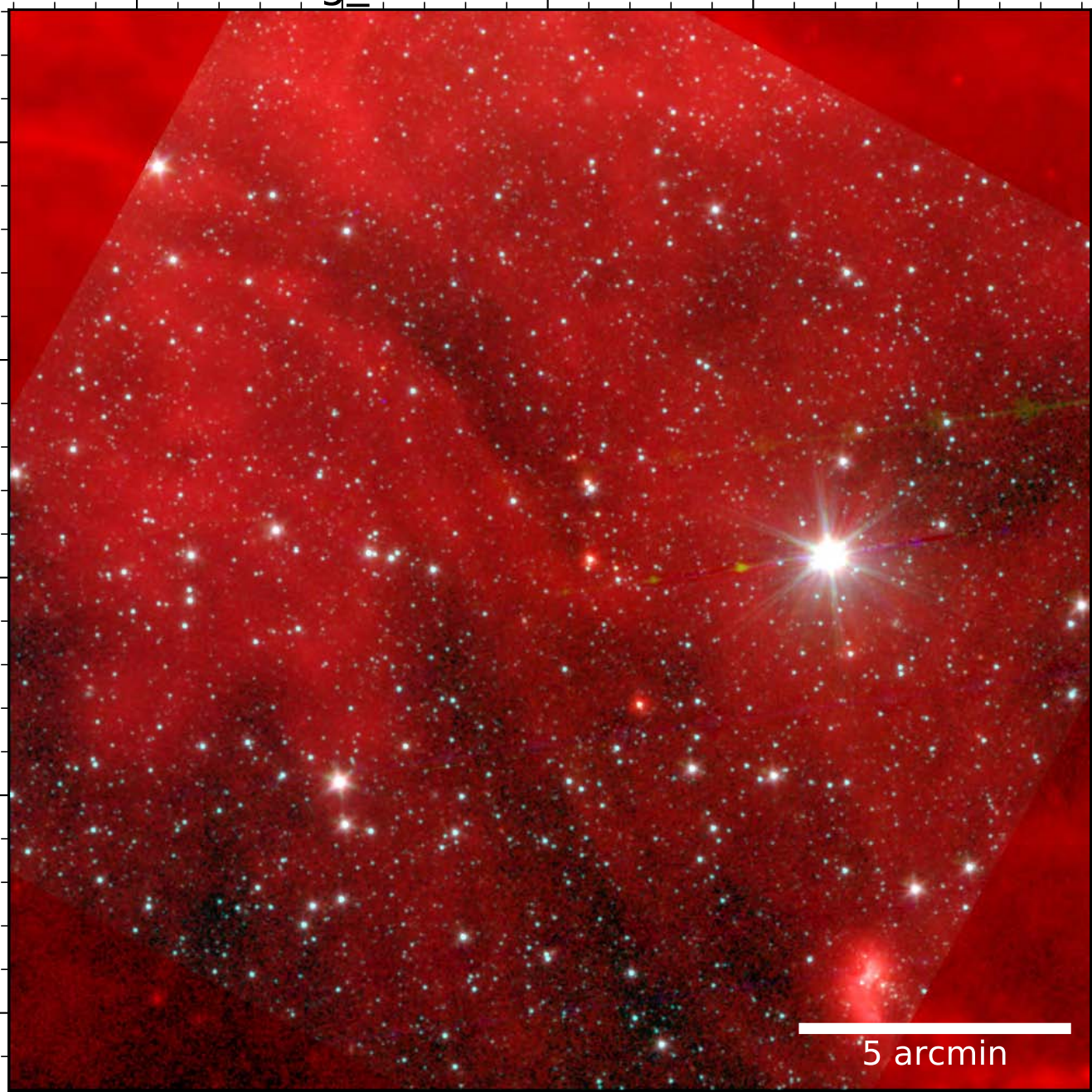
36'

32'

112°28'

RA (J2000)

5 arcmin



sfog_SRC430 G234.66-0.6

Dec (J2000)

-19°24'

28'

32'

36'

40'

44'

40'

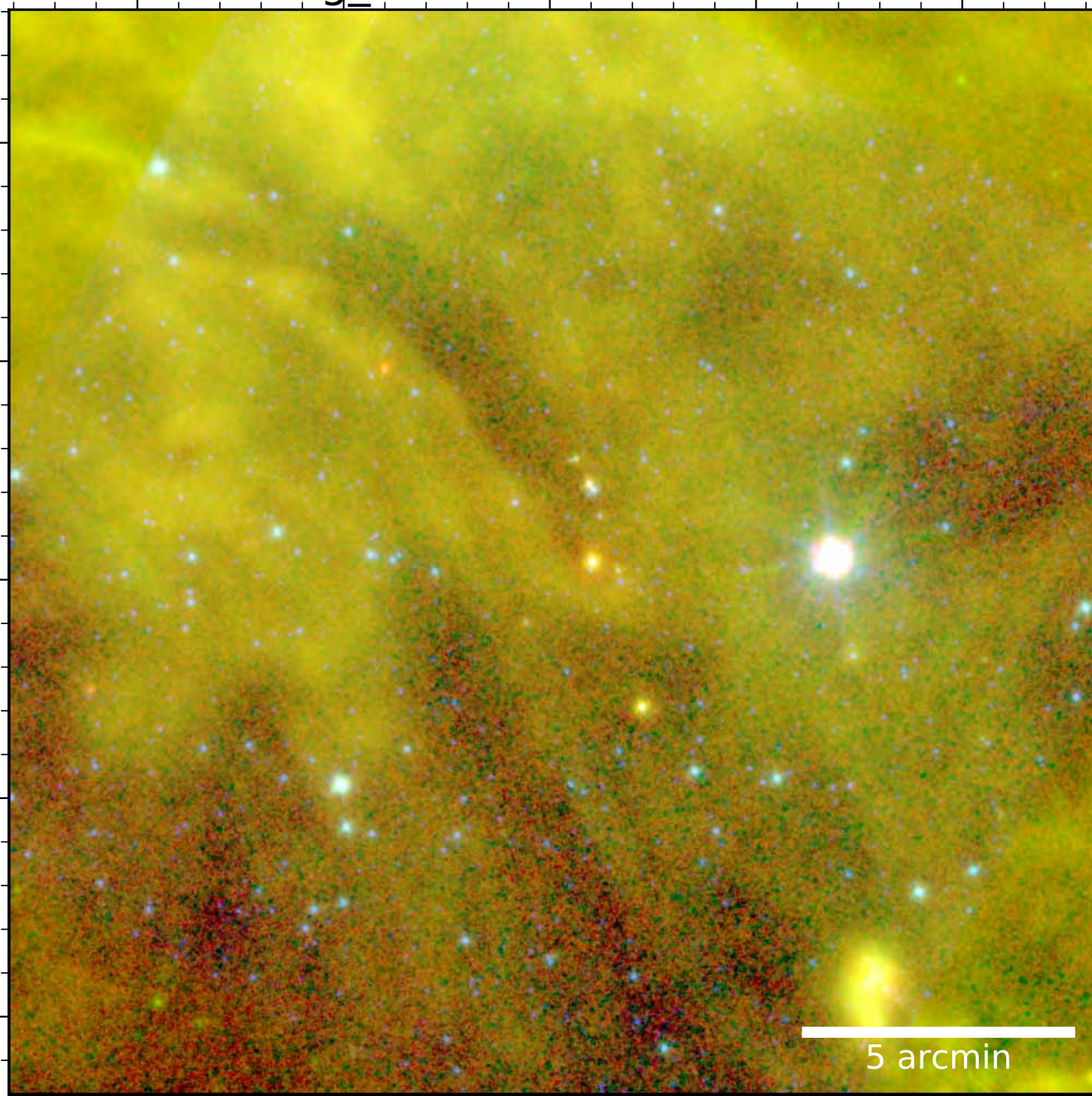
36'

32'

112°28'

RA (J2000)

5 arcmin



sfog_SRC430: G234.66-0.6

Dec (J2000)

-19°24'

28'

32'

36'

40'

44'

40'

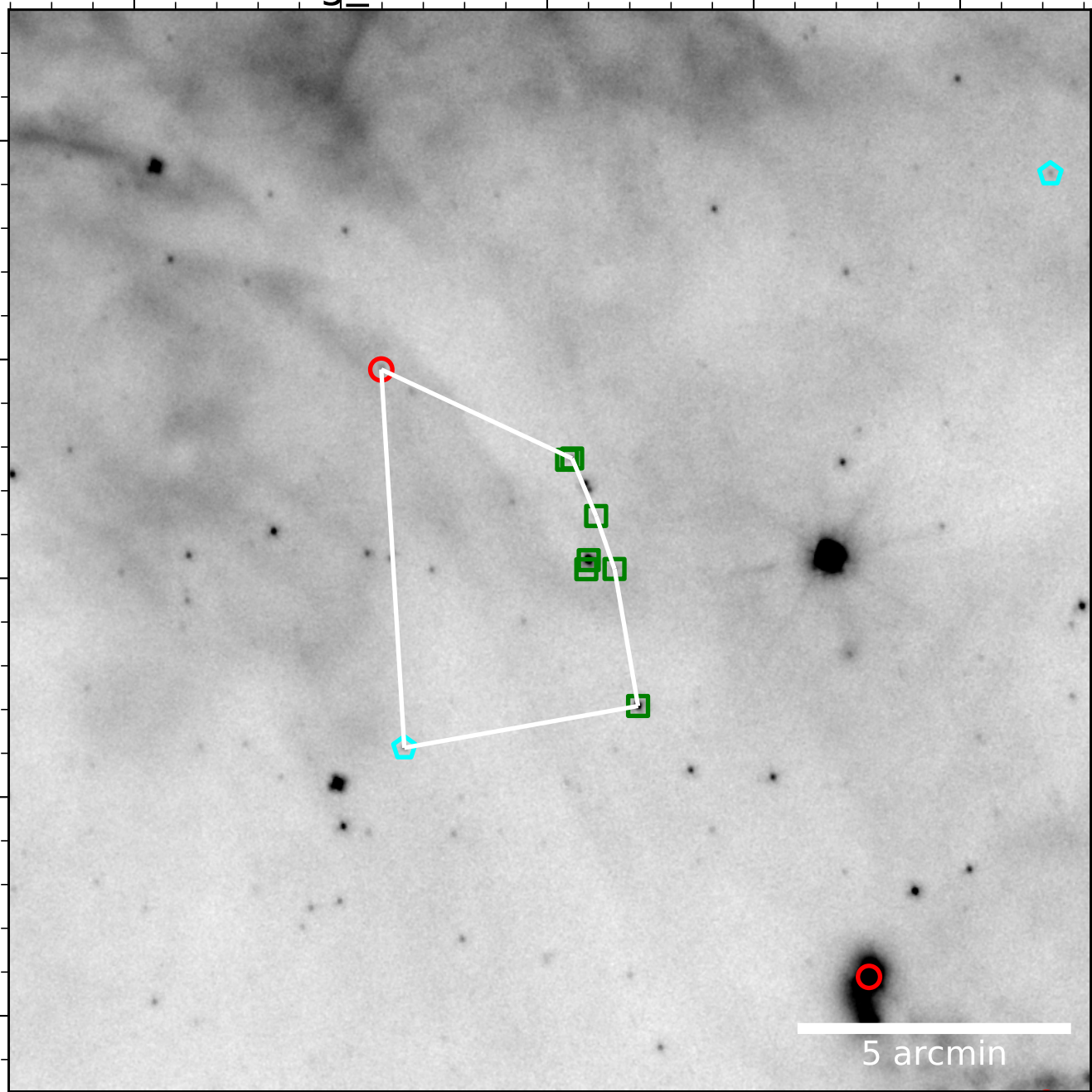
36'

32'

112°28'

RA (J2000)

5 arcmin



sfog_SRC431 G233.51-0.35

Dec (J2000)

-18°21'

22'

23'

24'

25'

26'

27'

18'

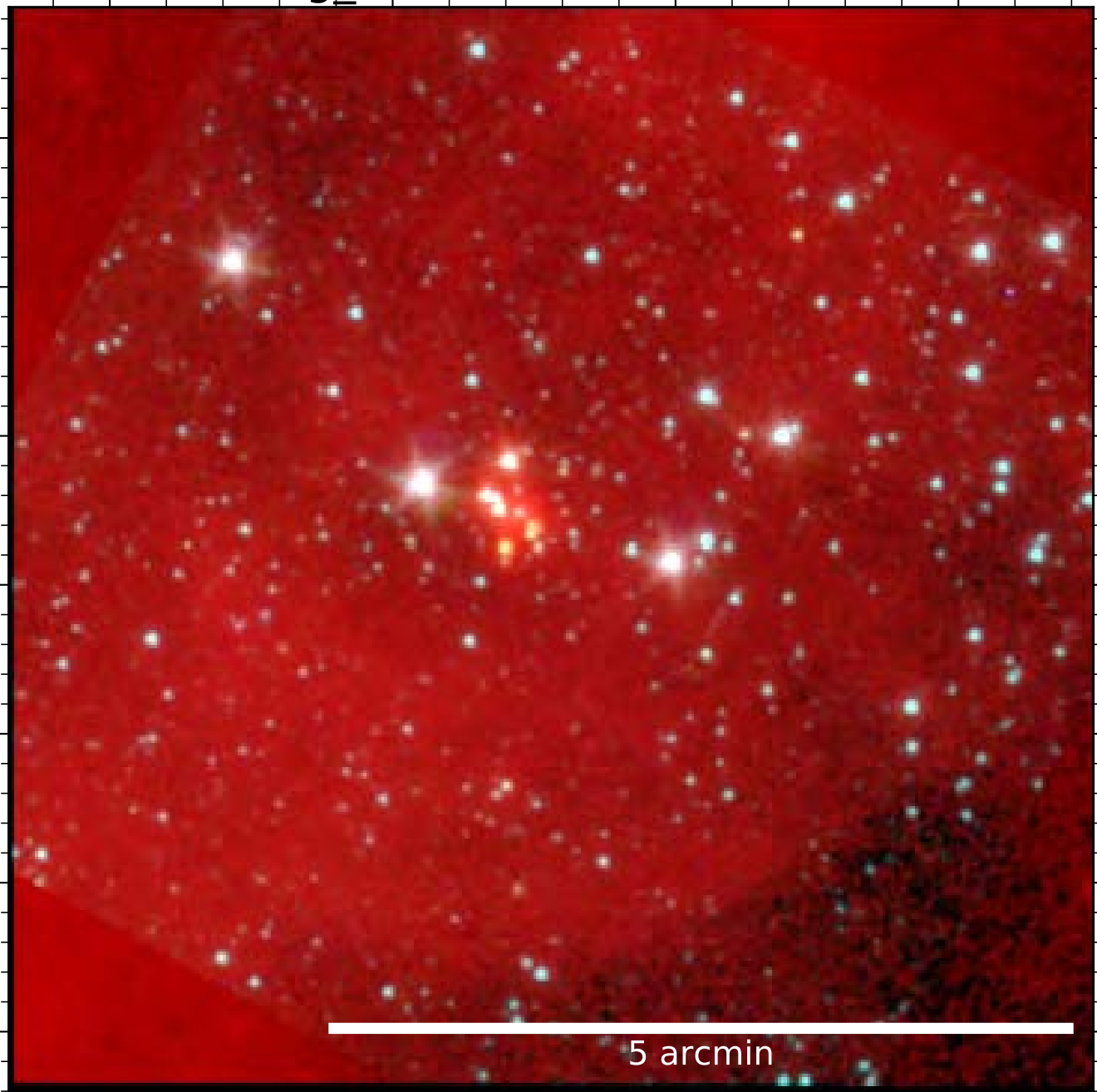
16'

14'

112°12'

RA (J2000)

5 arcmin



sfog_SRC431 G233.51-0.35

Dec (J2000)

-18°21'

22'

23'

24'

25'

26'

27'

18'

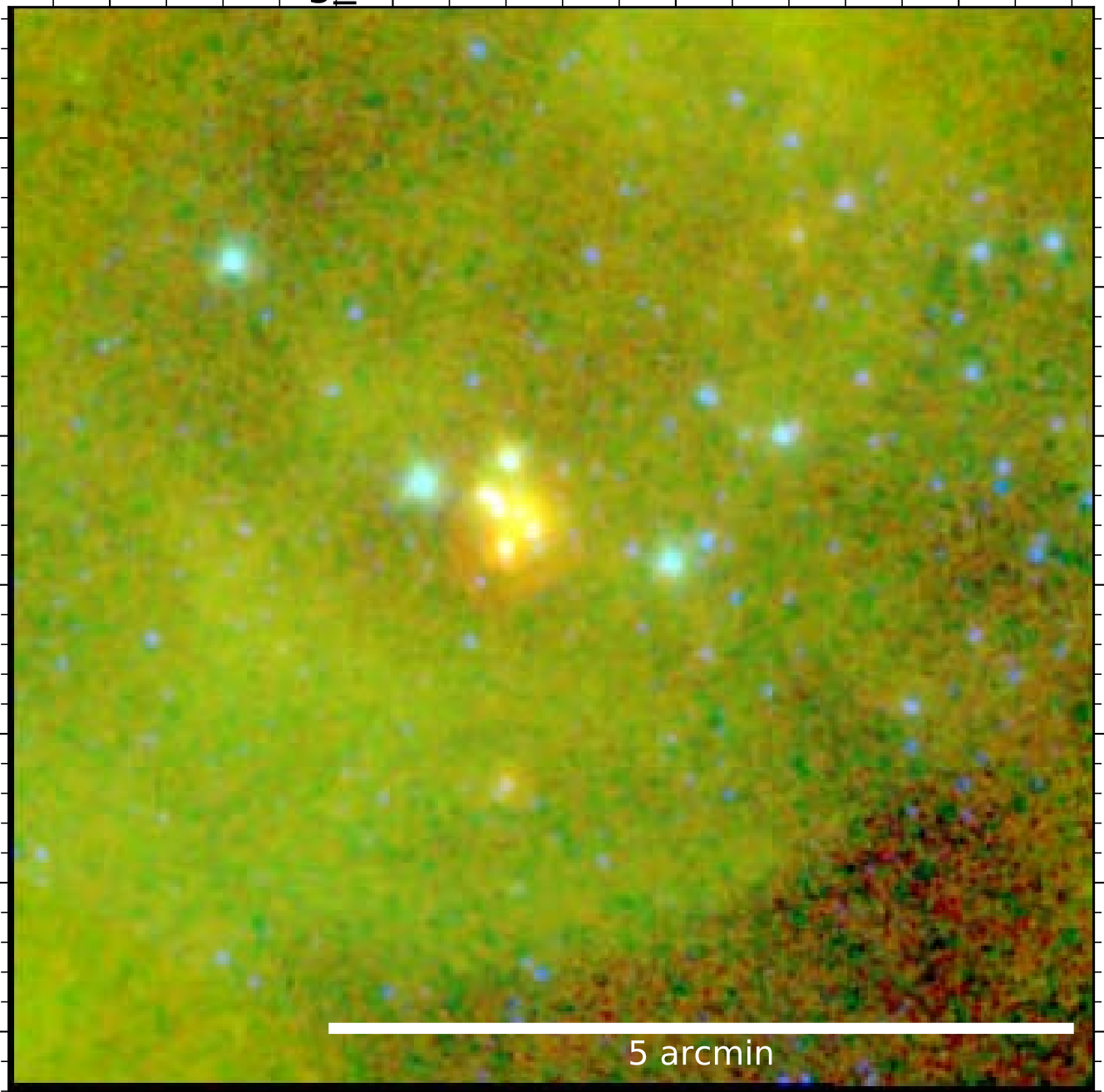
16'

14'

112°12'

RA (J2000)

5 arcmin



sfog_SRC431: G233.51-0.35

Dec (J2000)

-18°21'

22'

23'

24'

25'

26'

27'

18'

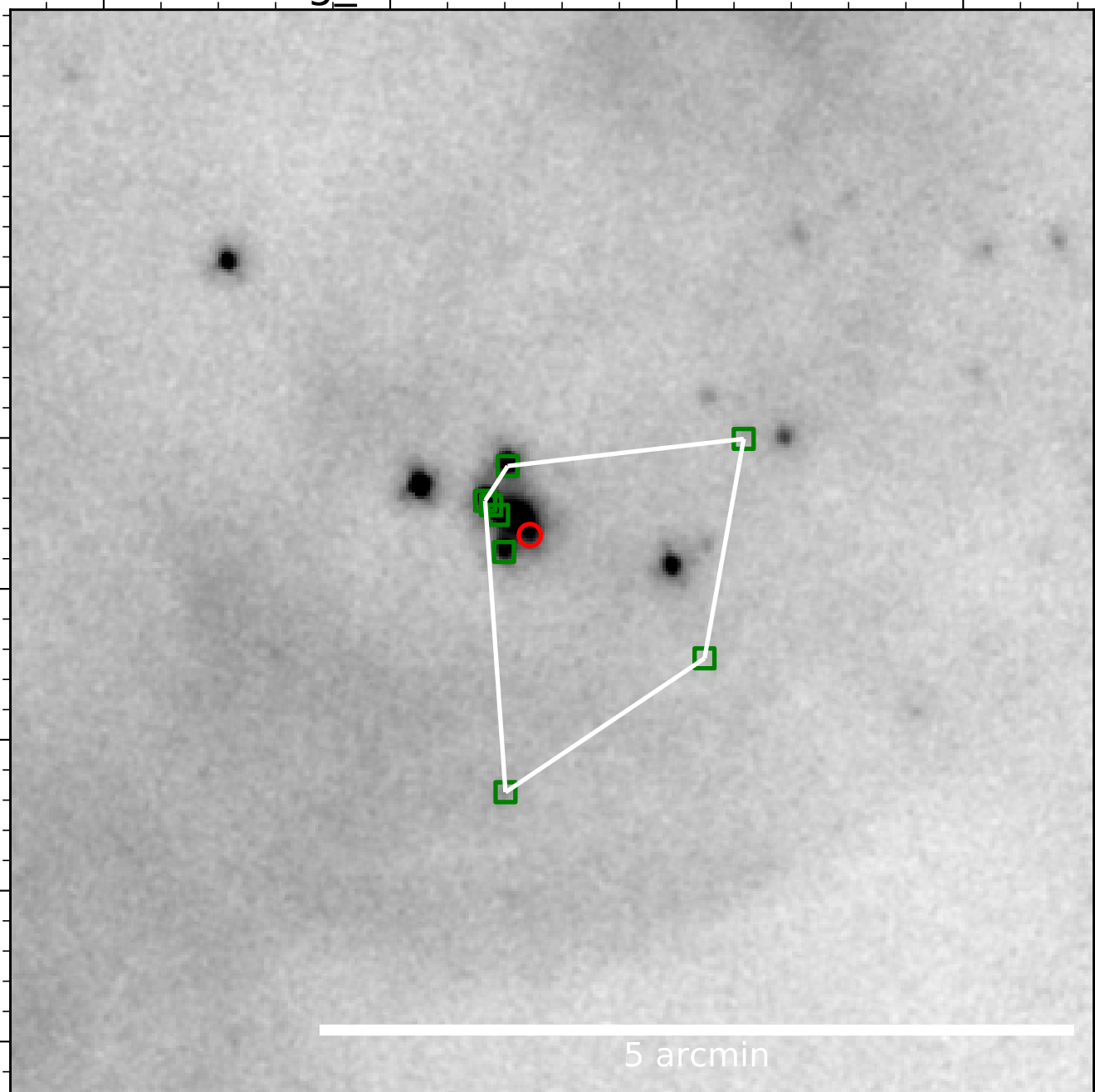
16'

14'

112°12'

RA (J2000)

5 arcmin



sfog_SRC432 G232.8+0.17

Dec (J2000)

-17°18'

24'

30'

36'

42'

48'

36'

30'

24'

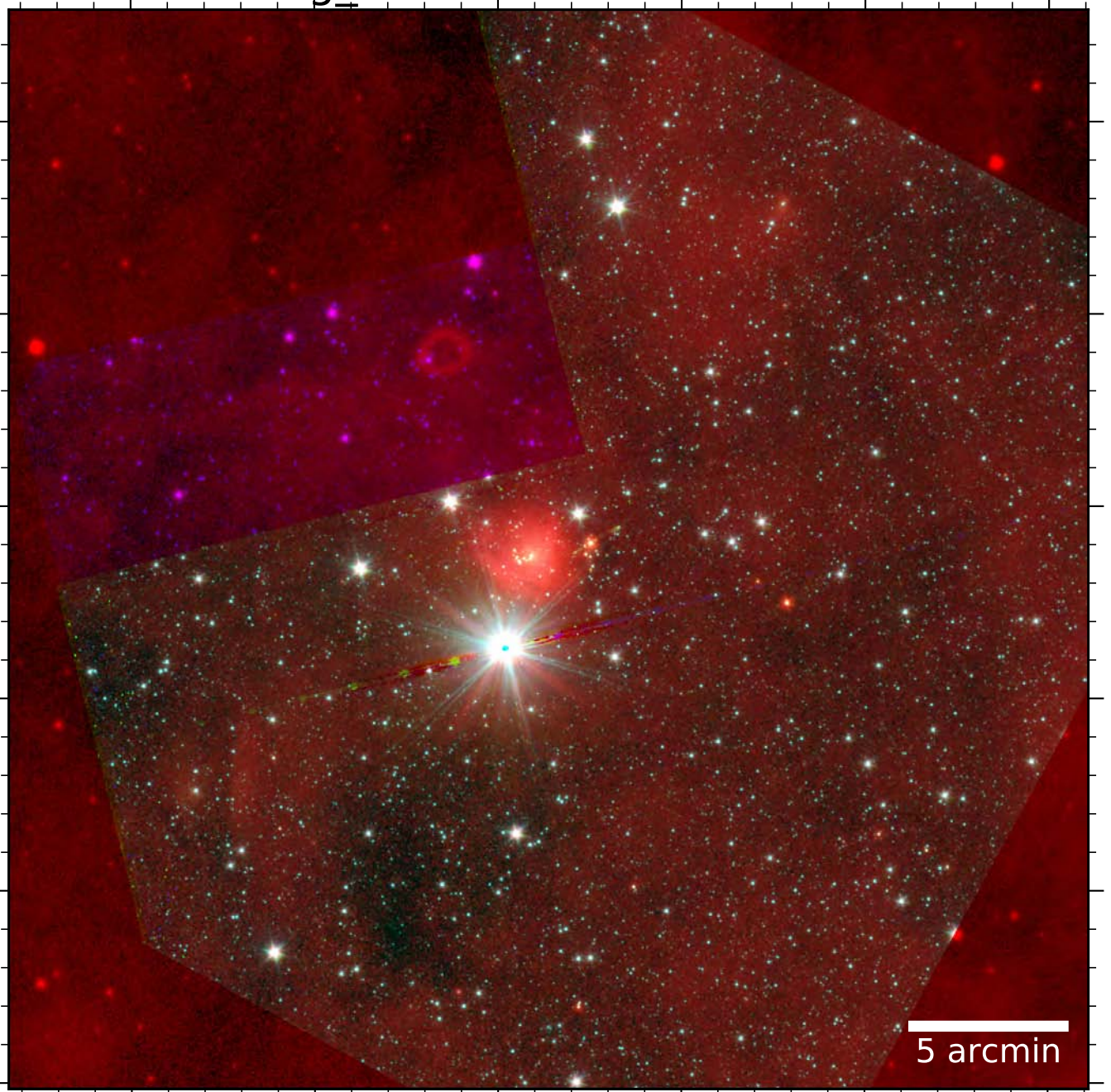
18'

12'

112°06'

RA (J2000)

5 arcmin



sfog_SRC432 G232.8+0.17

Dec (J2000)

-17°18'

24'

30'

36'

42'

48'

36'

30'

24'

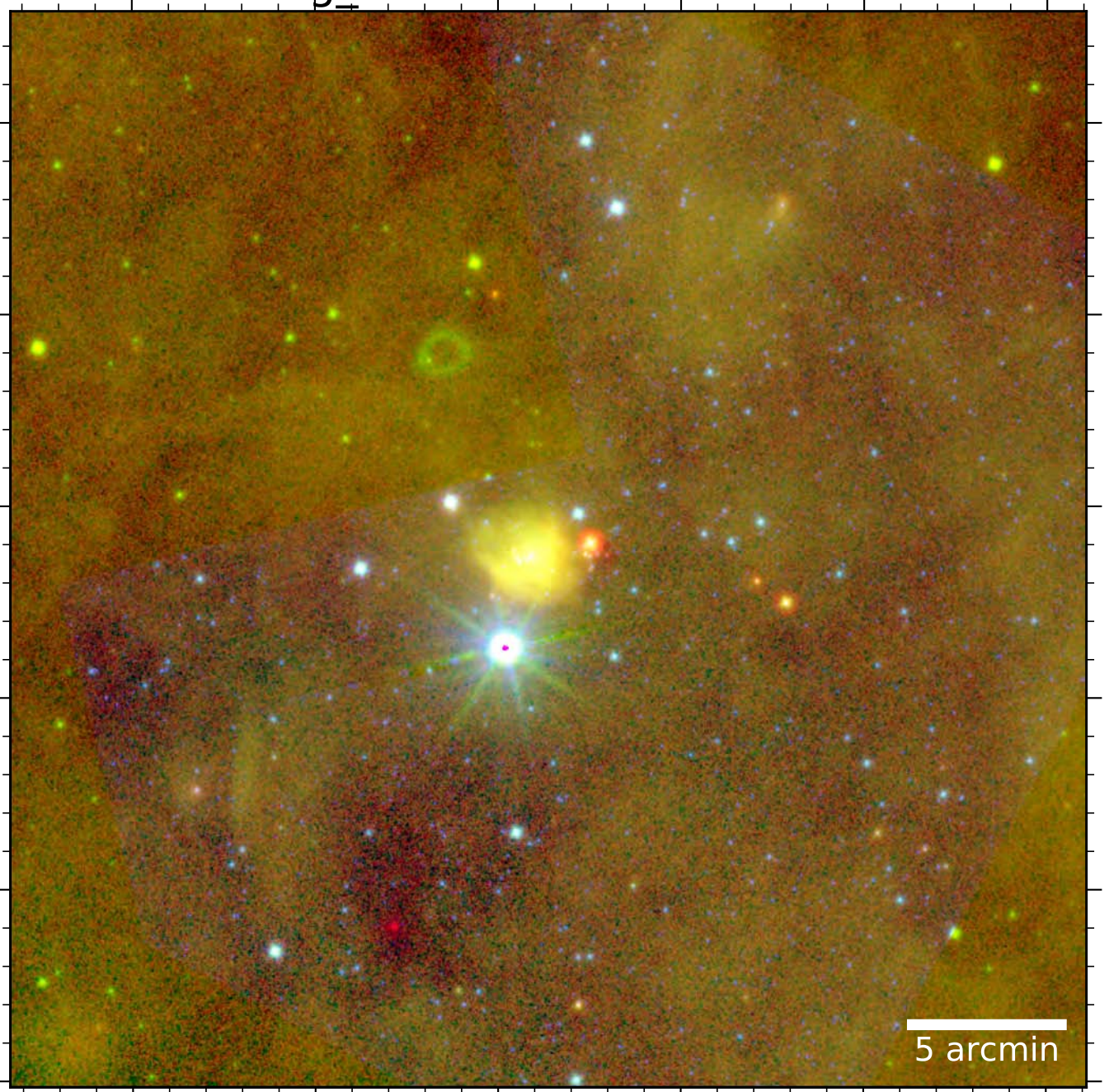
18'

12'

112°06'

RA (J2000)

5 arcmin



sfog SRC432: G232.8+0.17

sfog_SRC433 G239.3-1.68

Dec (J2000)

-23°54'

-24°00'

06'

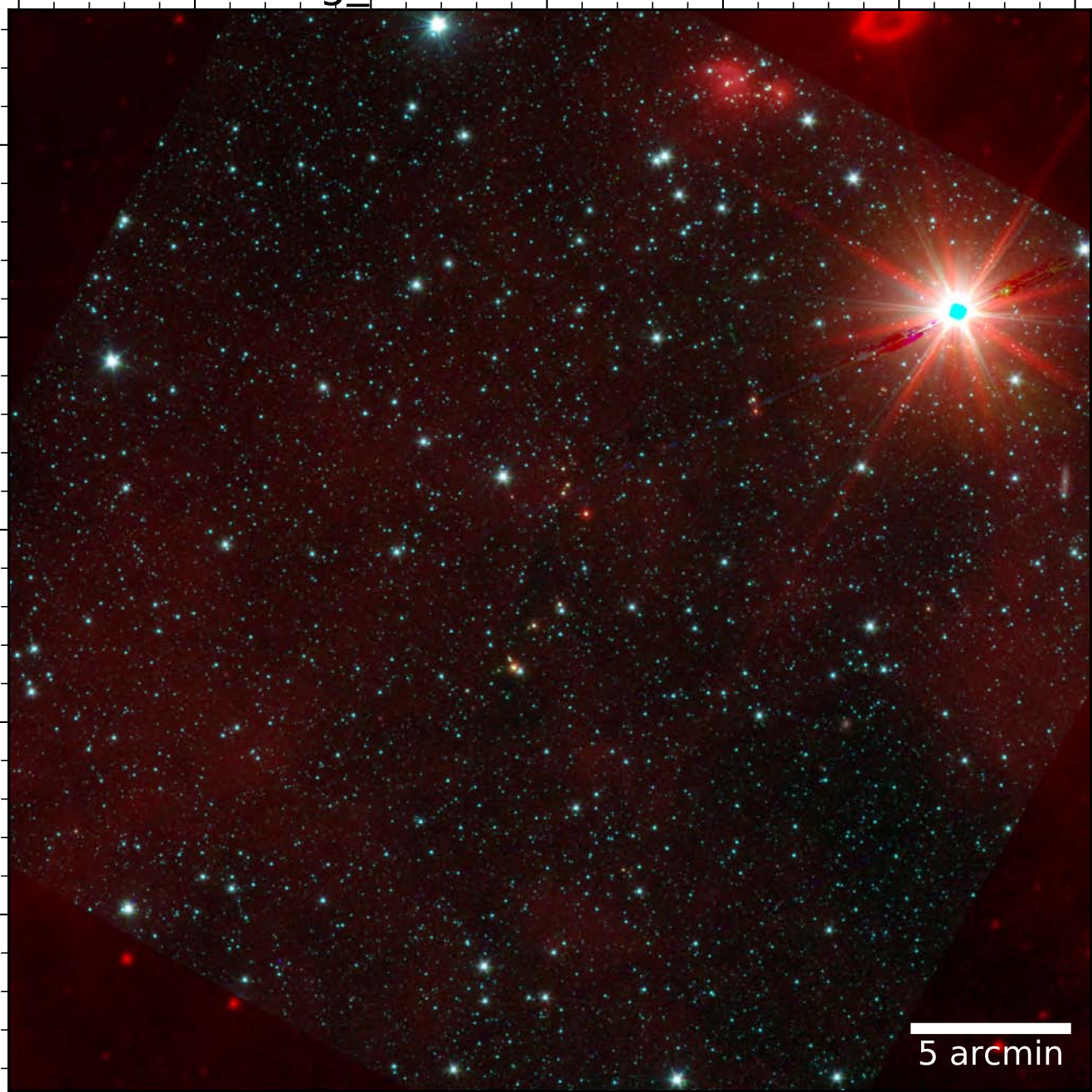
12'

18'

18' 12' 06' 114°00' 54' 48' 113°42'

RA (J2000)

5 arcmin



sfog_SRC433 G239.3-1.68

Dec (J2000)

-23°54'

-24°00'

06'

12'

18'

18'

12'

06'

114°00'

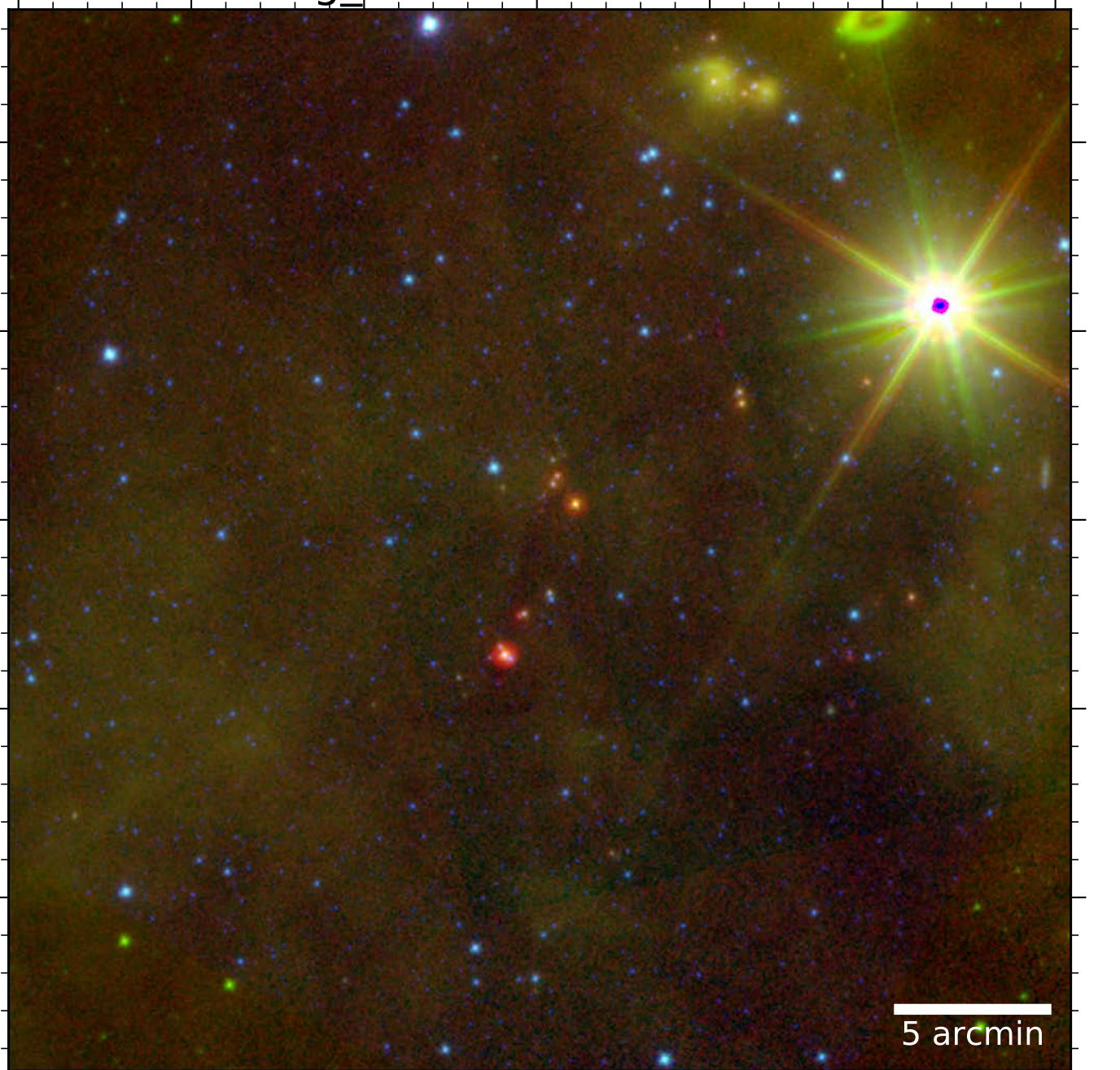
54'

48'

113°42'

RA (J2000)

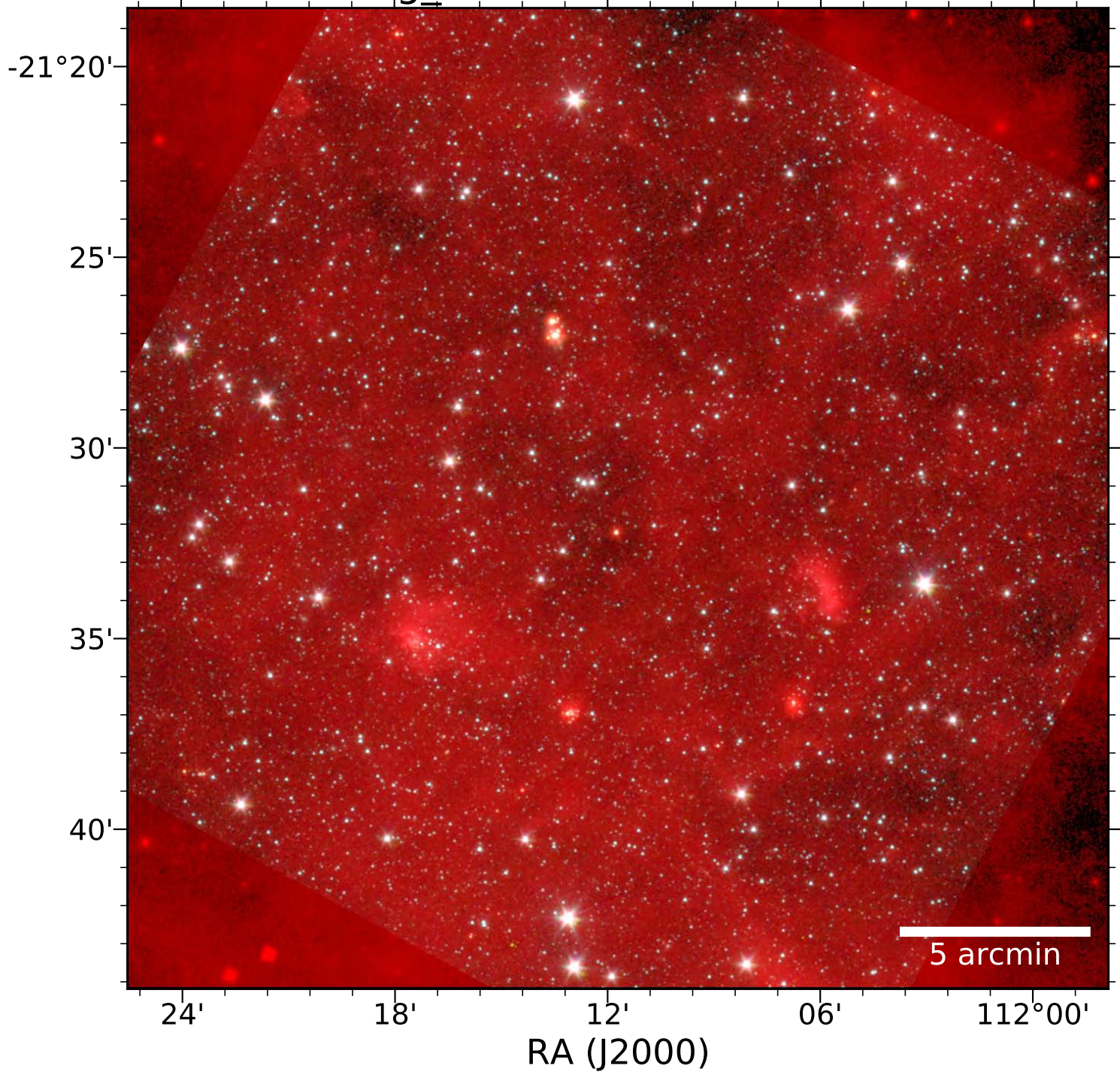
5 arcmin



5 arcmin

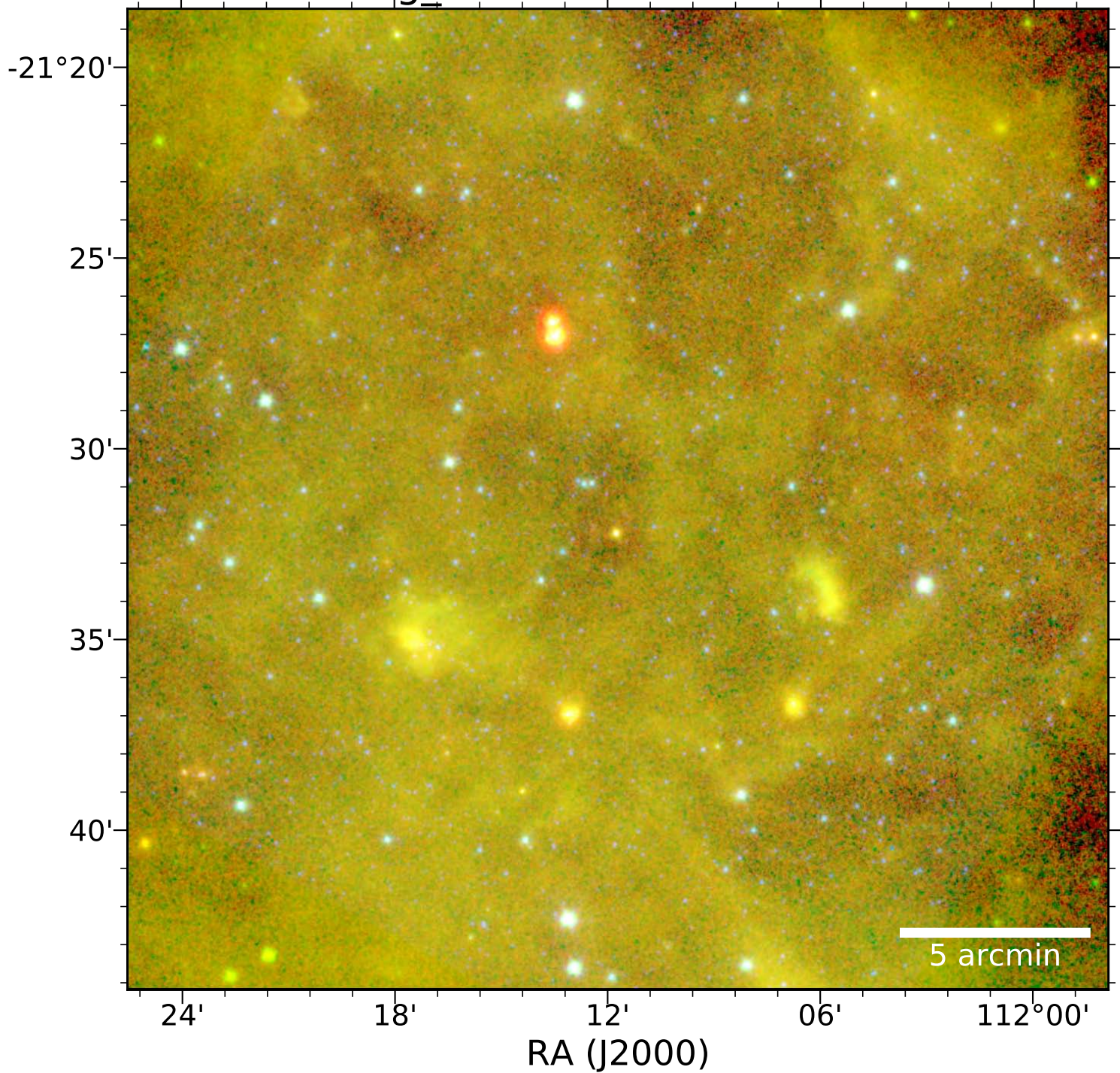
sfog_SRC434 G236.23-1.89

Dec (J2000)



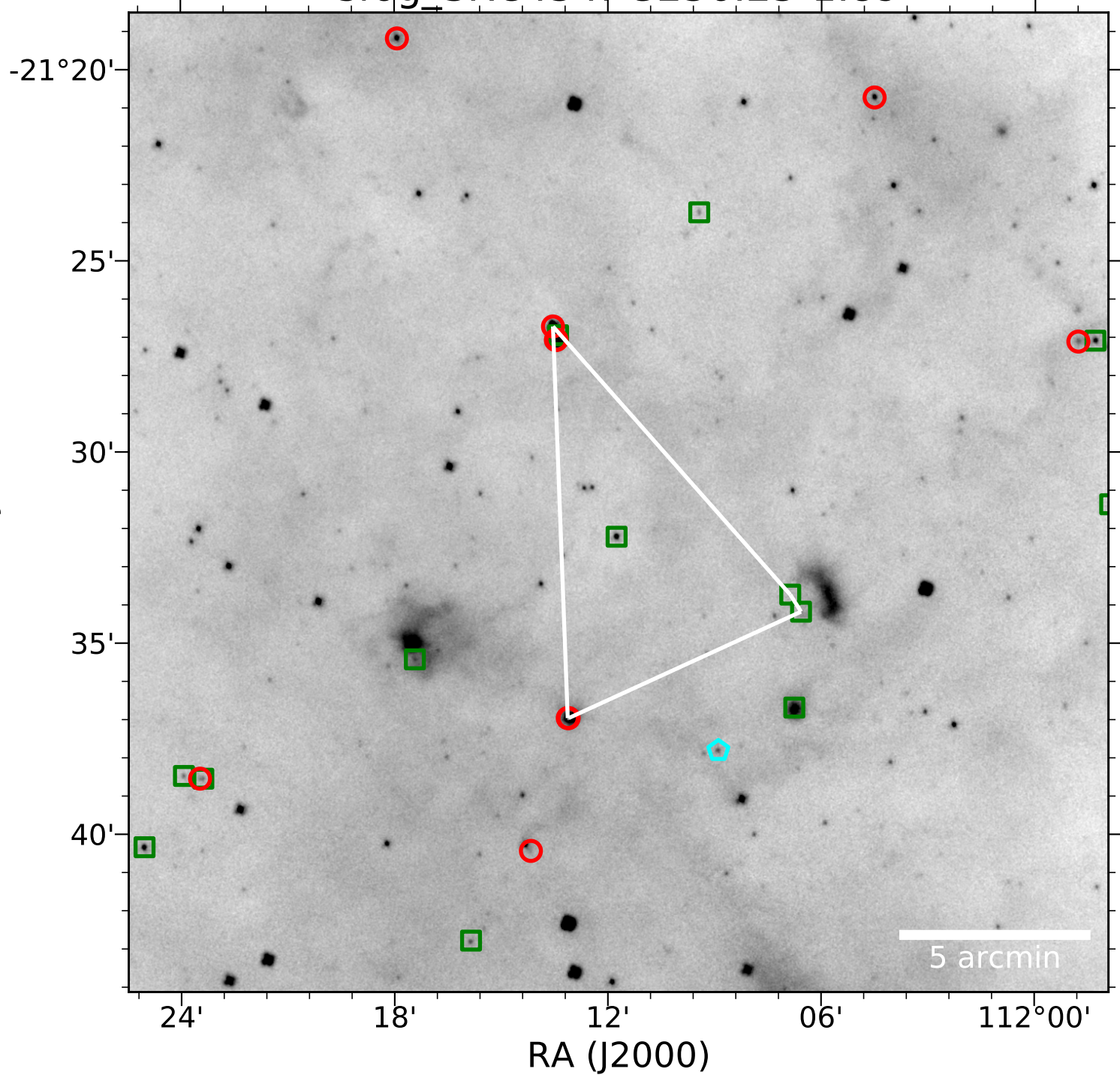
sfog_SRC434 G236.23-1.89

Dec (J2000)



sfog_SRC434: G236.23-1.89

Dec (J2000)



sfog_SRC435 G236.61-2.22

Dec (J2000)

-21°30'

45'

-22°00'

15'

30'

30'

15'

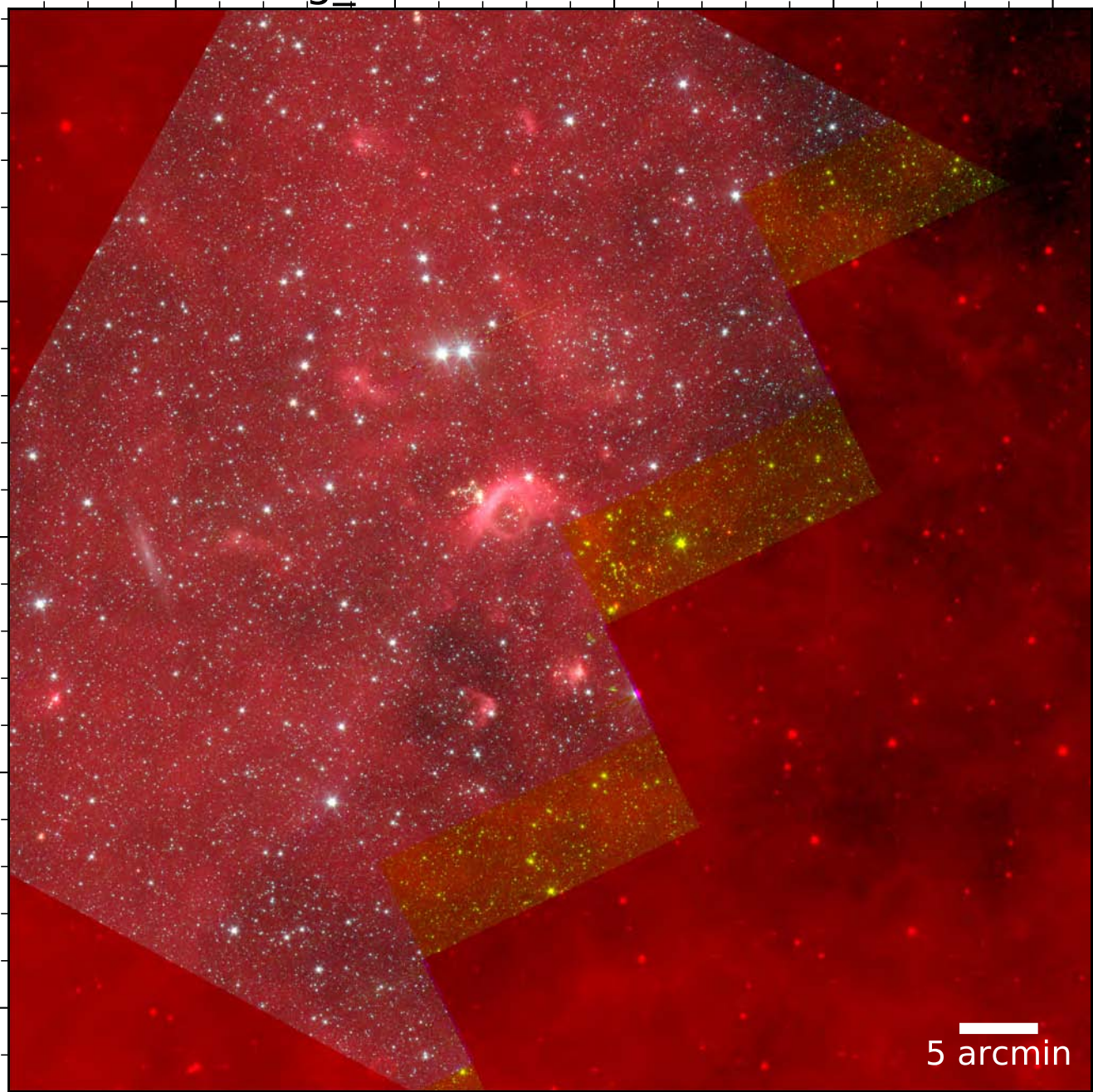
112°00'

45'

111°30'

RA (J2000)

5 arcmin



sfog_SRC435 G236.61-2.22

Dec (J2000)

-21°30'

45'

-22°00'

15'

30'

30'

15'

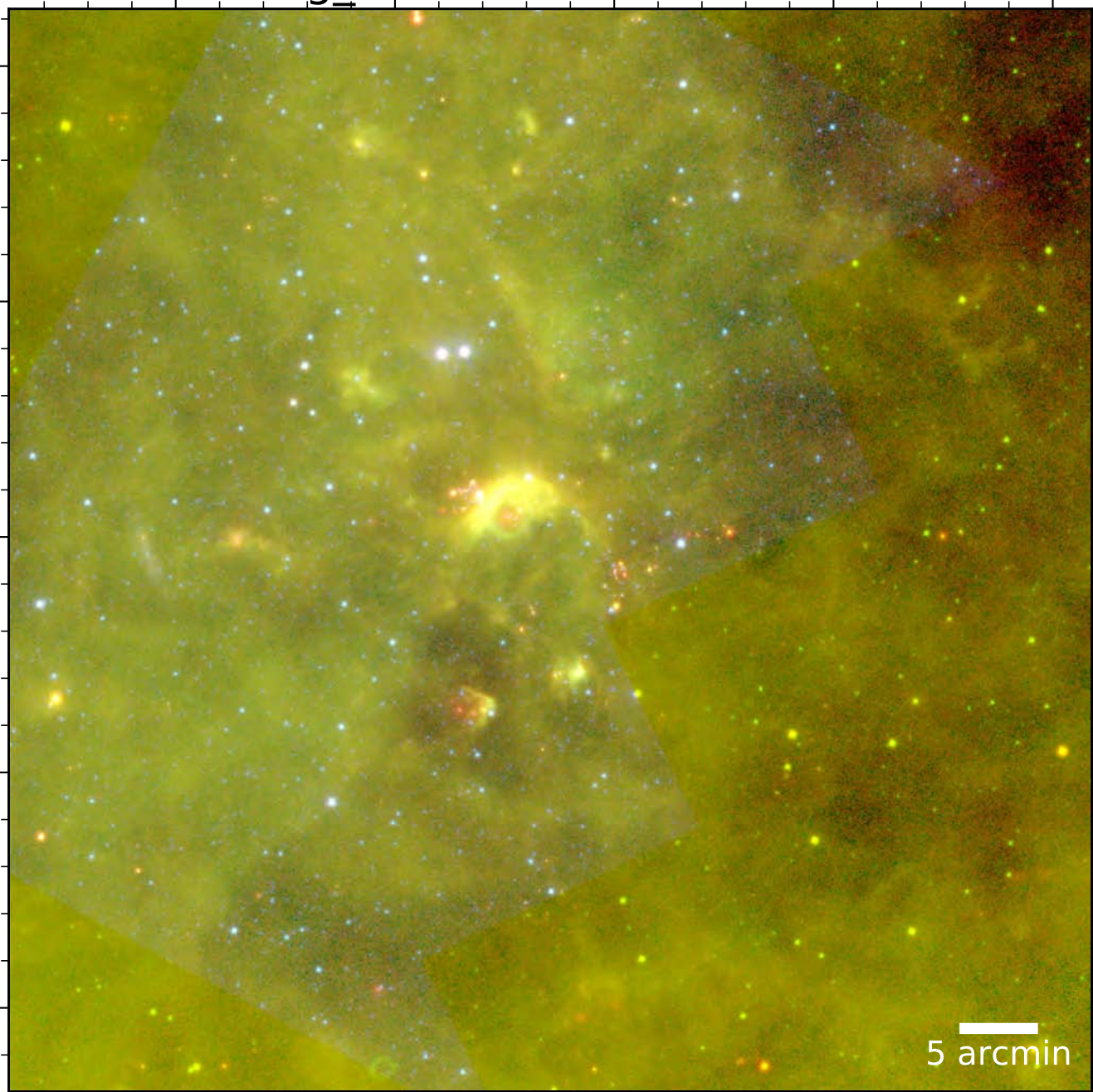
112°00'

45'

111°30'

RA (J2000)

5 arcmin



sfog_SRC435: G236.61-2.22

Dec (J2000)

-21°30'

45'

-22°00'

15'

30'

30'

15'

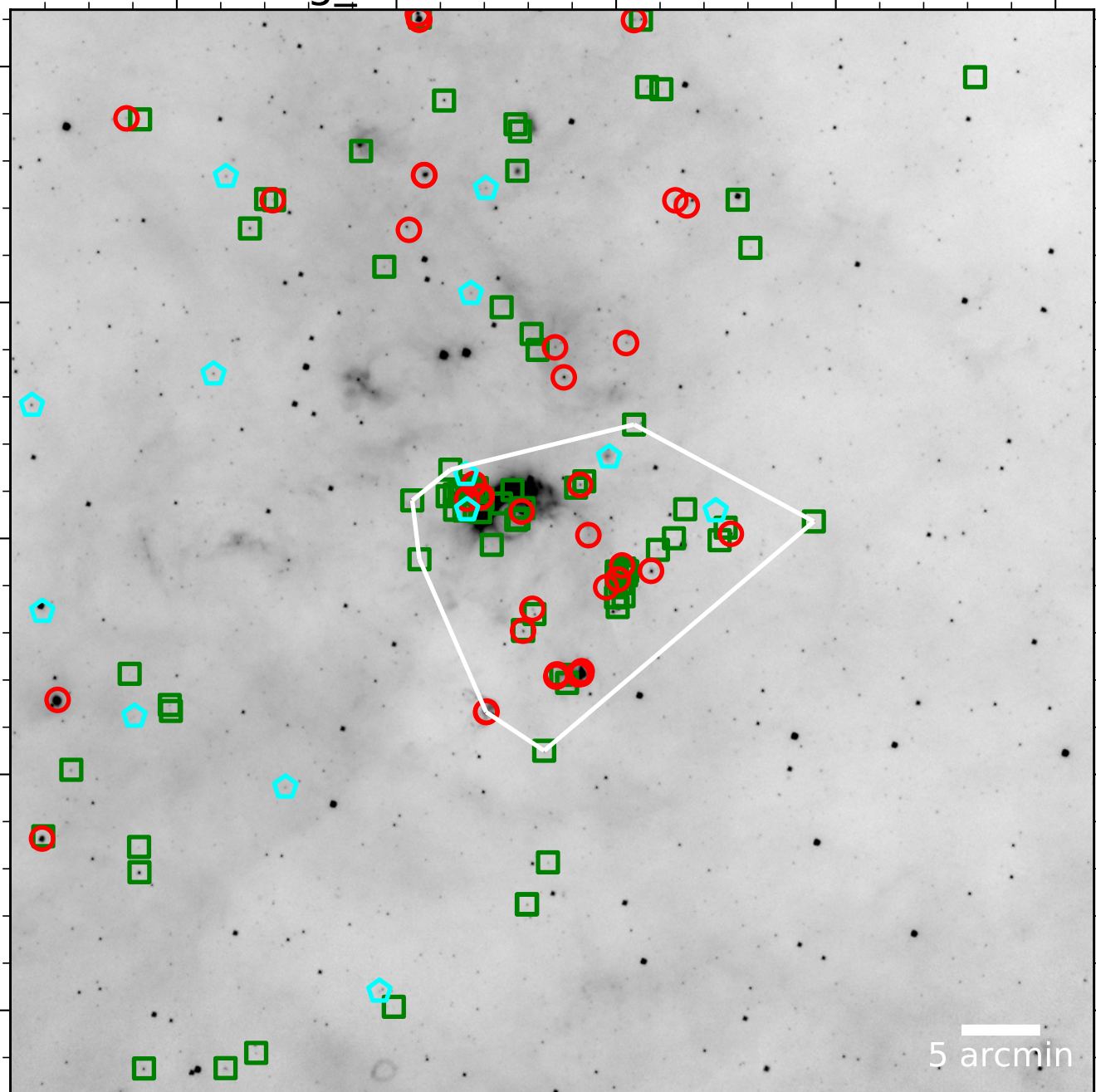
112°00'

45'

111°30'

RA (J2000)

5 arcmin



sfog_SRC436 G239.88-1.77

Dec (J2000)

-24°30'

36'

42'

48'

54'

RA (J2000)

30'

24'

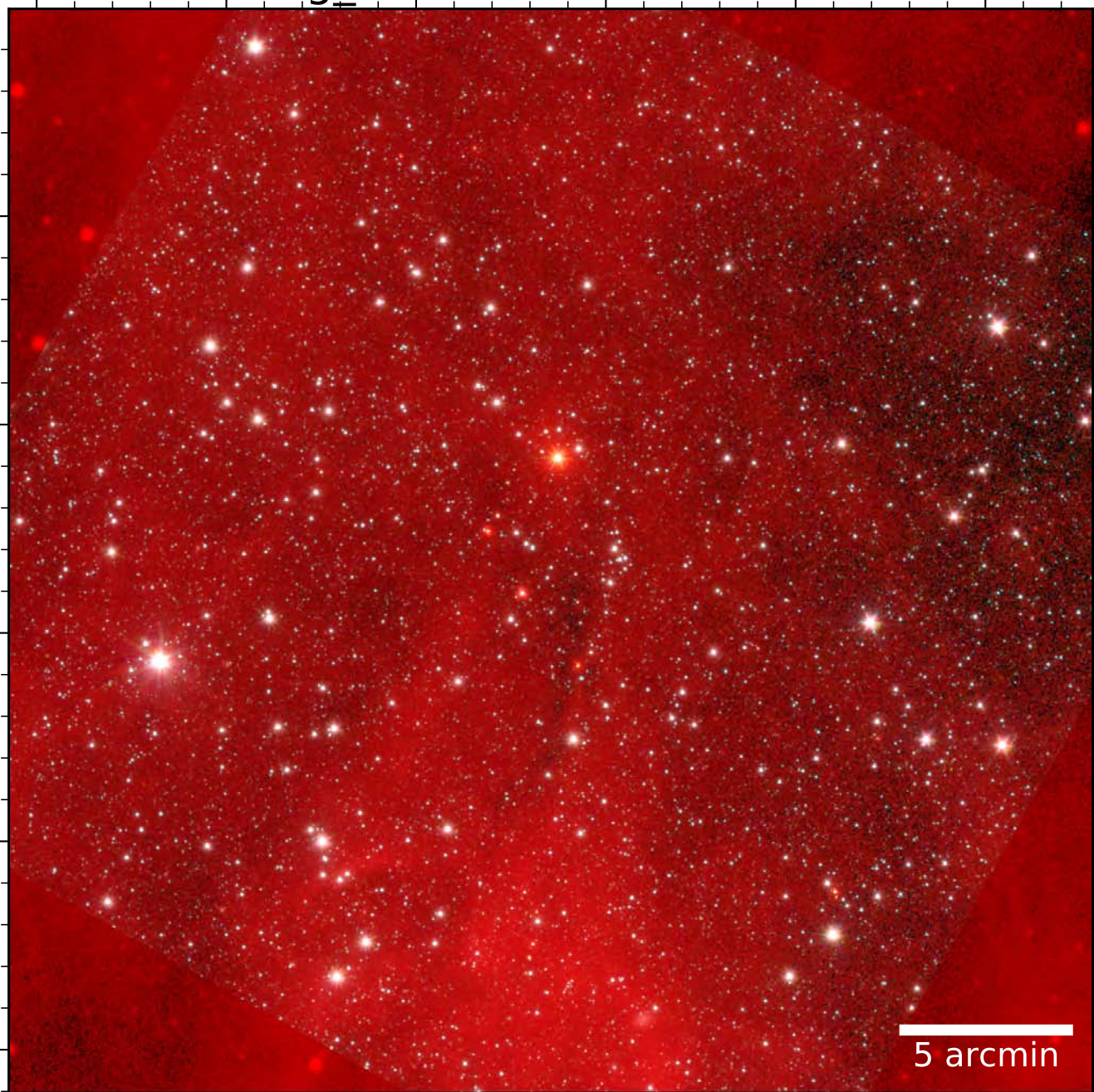
18'

12'

06'

114°00'

5 arcmin



sfog_SRC436 G239.88-1.77

Dec (J2000)

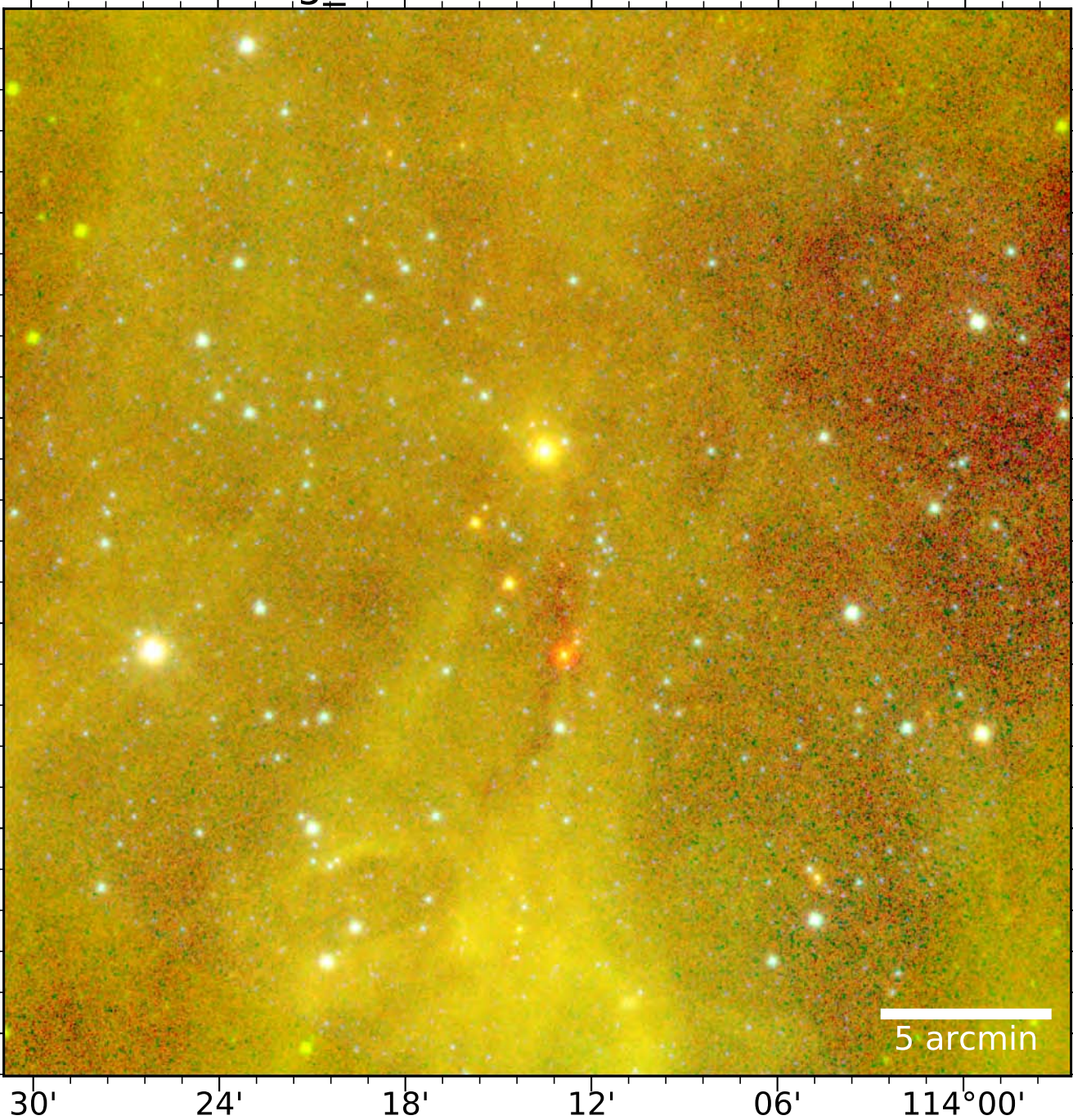
-24°30'

36'

42'

48'

54'



5 arcmin

RA (J2000)

sfog_SRC436: G239.88-1.77

Dec (J2000)

-24°30'

36'

42'

48'

54'

RA (J2000)

30'

24'

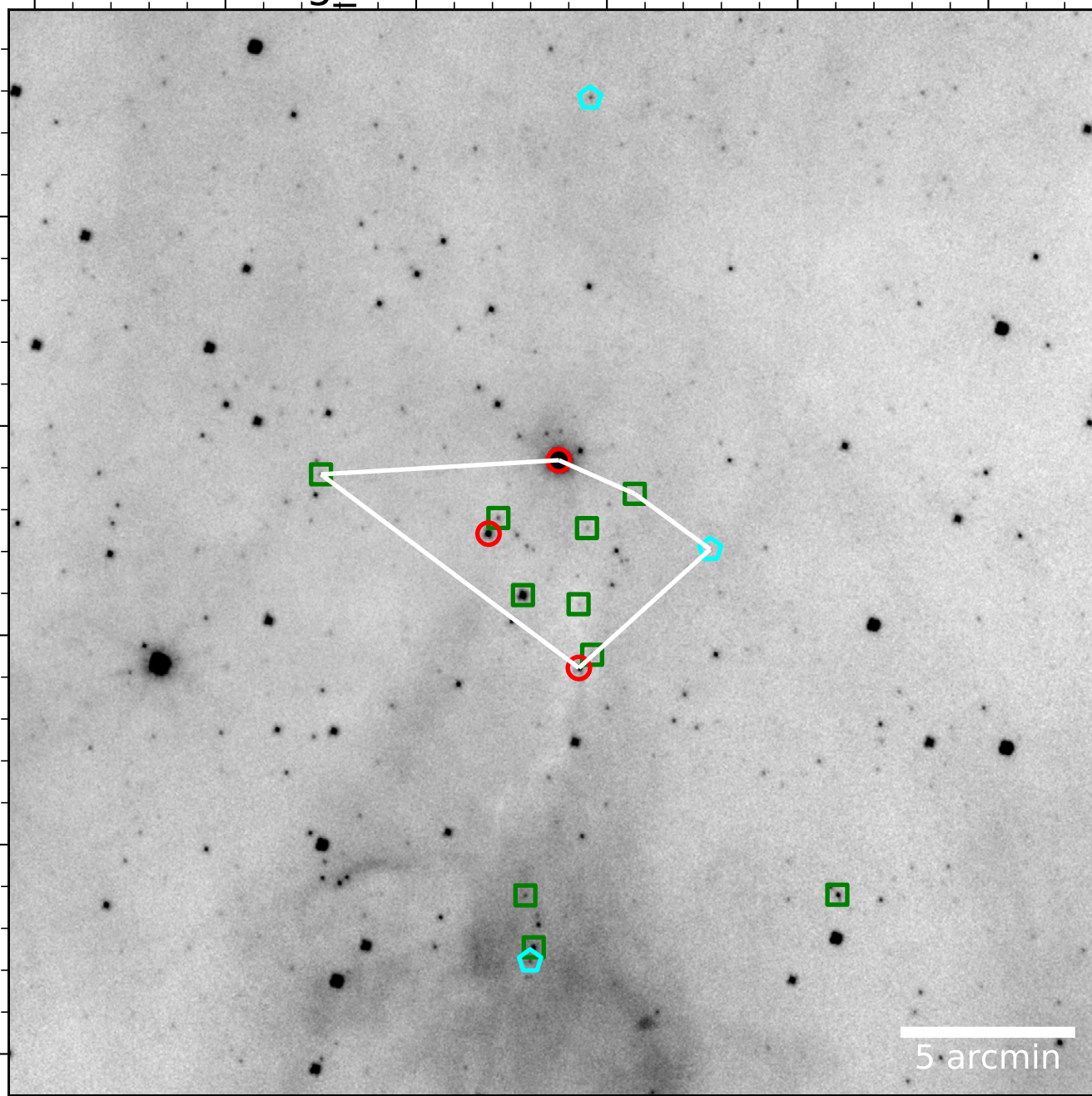
18'

12'

06'

114°00'

5 arcmin



sfog_SRC437 G237.81-1.28

Dec (J2000)

-22°28'

32'

36'

40'

44'

45'

40'

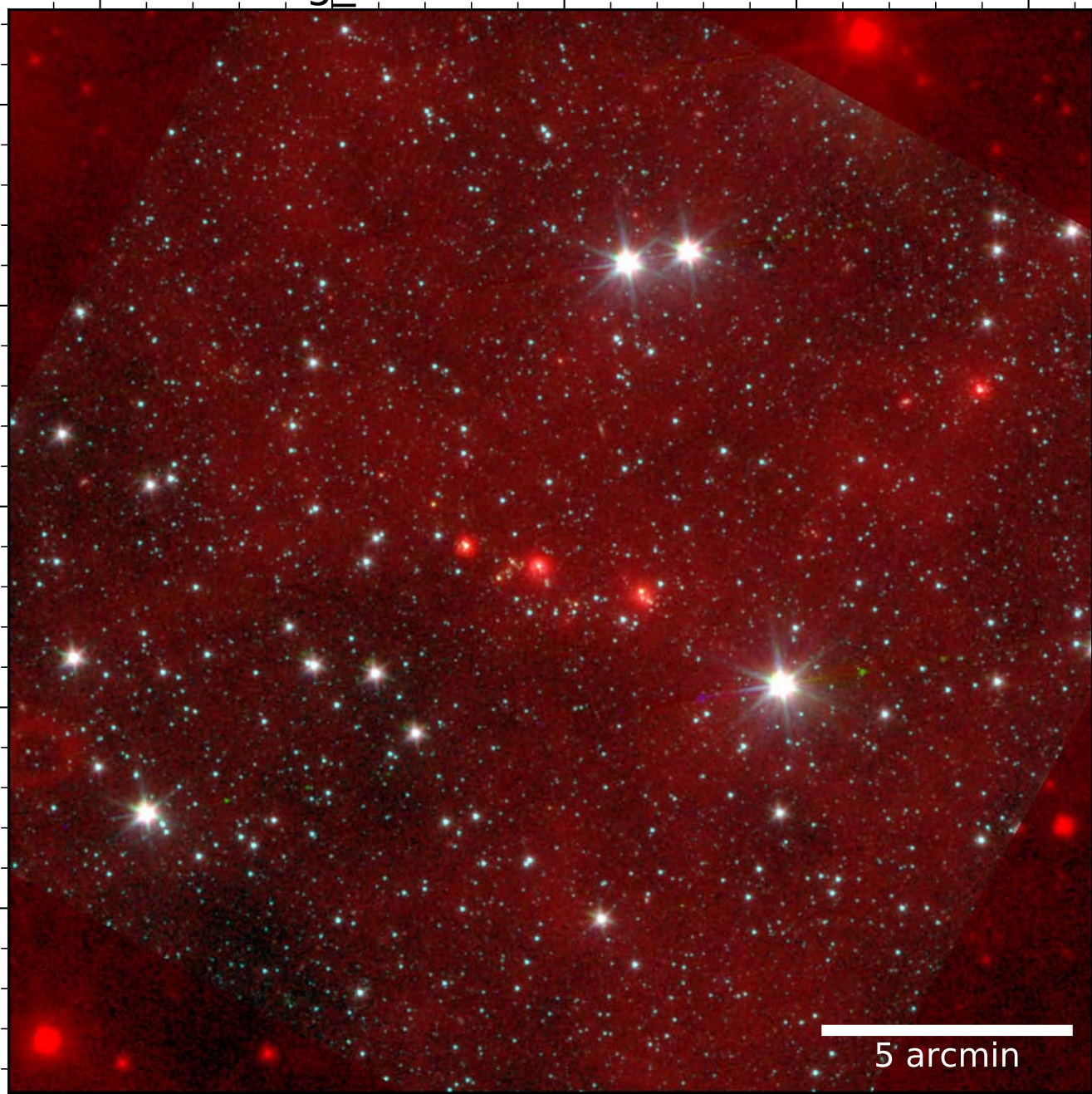
35'

30'

113°25'

RA (J2000)

5 arcmin



sfog_SRC437 G237.81-1.28

Dec (J2000)

-22°28'

32'

36'

40'

44'

45'

40'

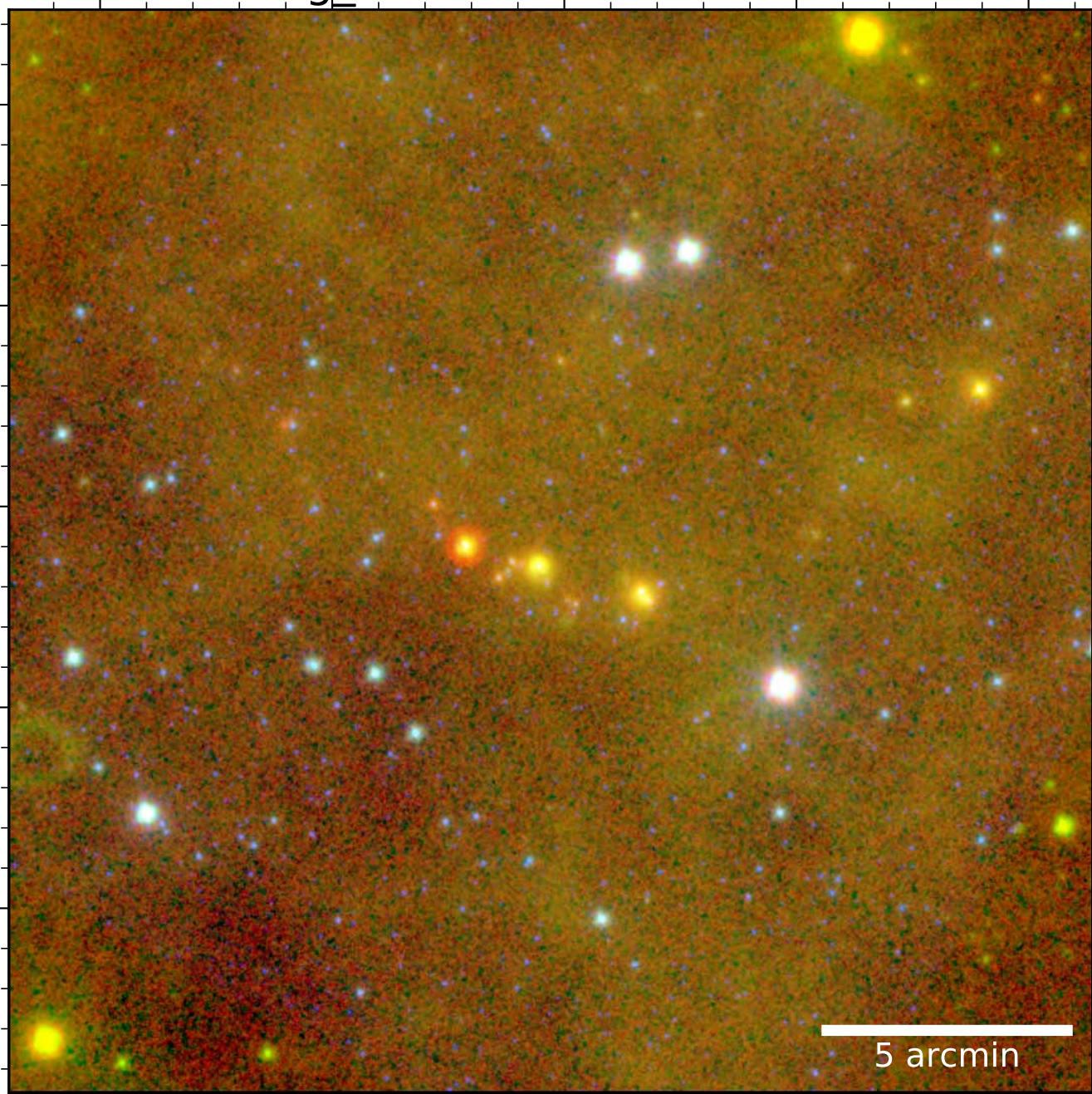
35'

30'

113°25'

RA (J2000)

5 arcmin



sfog_SRC437: G237.81-1,28

Dec (J2000)

-22°28'

32'

36'

40'

44'

45'

40'

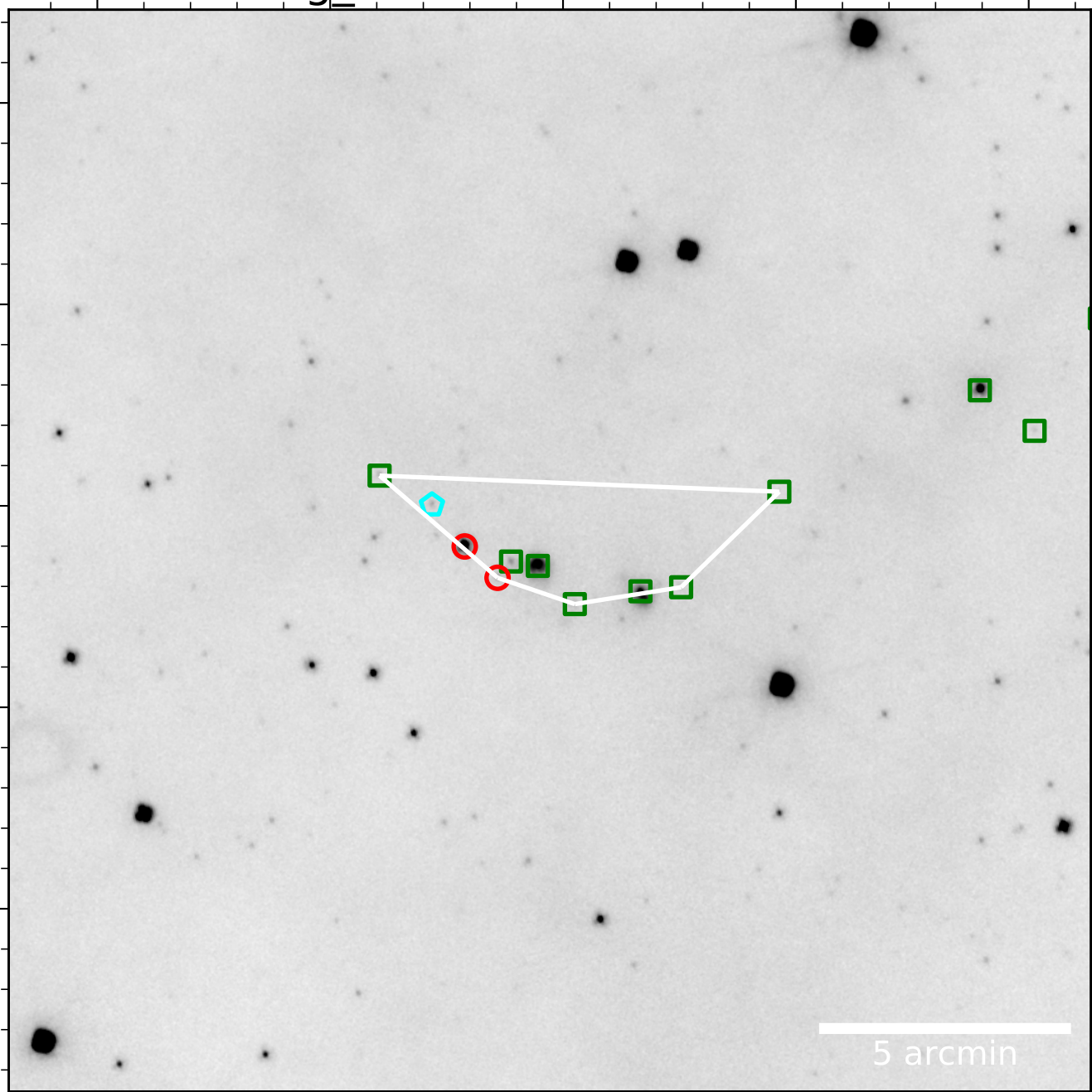
35'

30'

113°25'

RA (J2000)

5 arcmin



sfog_SRC438 G237.73-0.95

Dec (J2000)

-22°12'

18'

24'

30'

36'

06'

114°00'

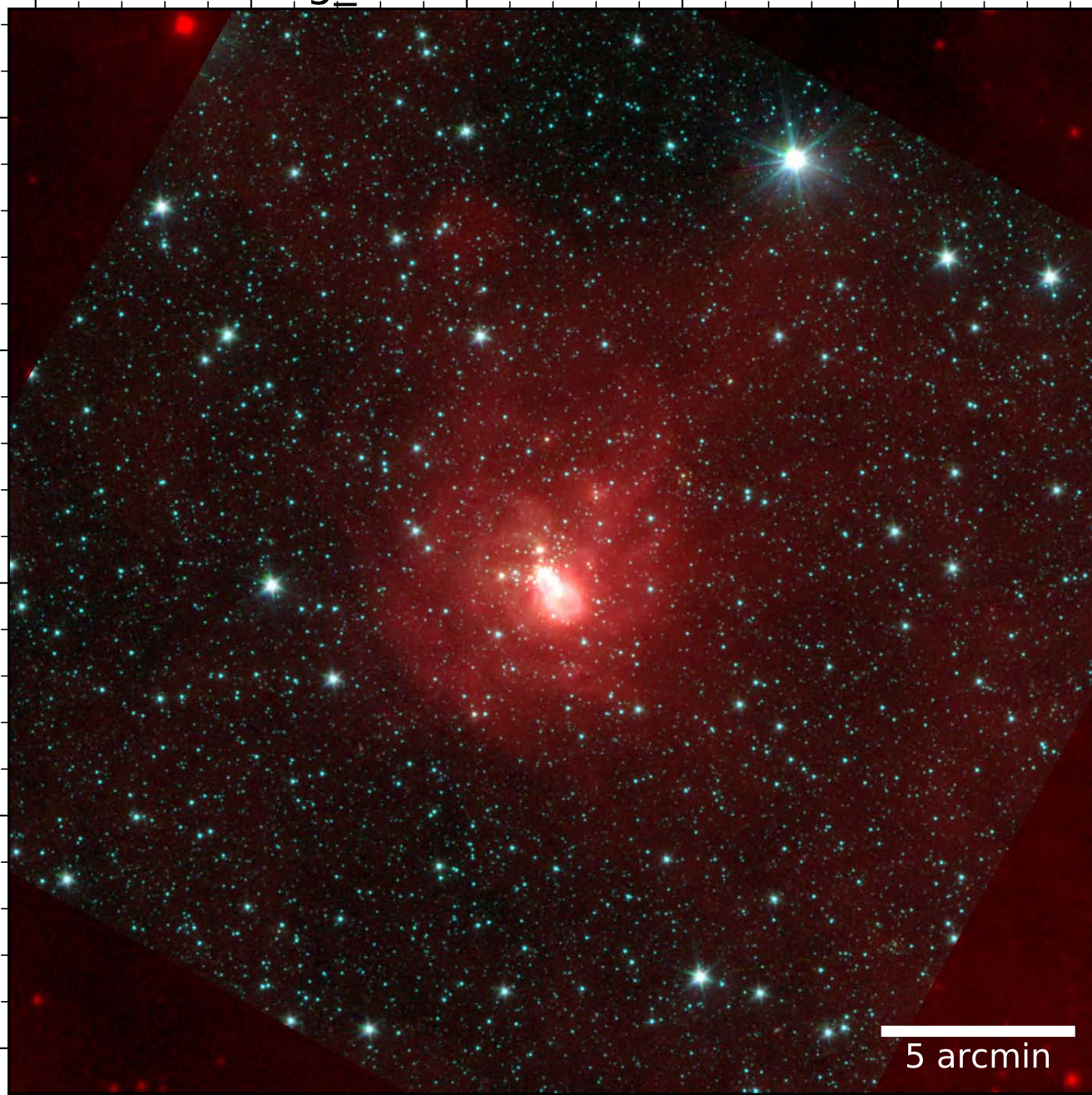
54'

48'

113°42'

RA (J2000)

5 arcmin



sfog_SRC438 G237.73-0.95

Dec (J2000)

-22°12'

18'

24'

30'

36'

06'

114°00'

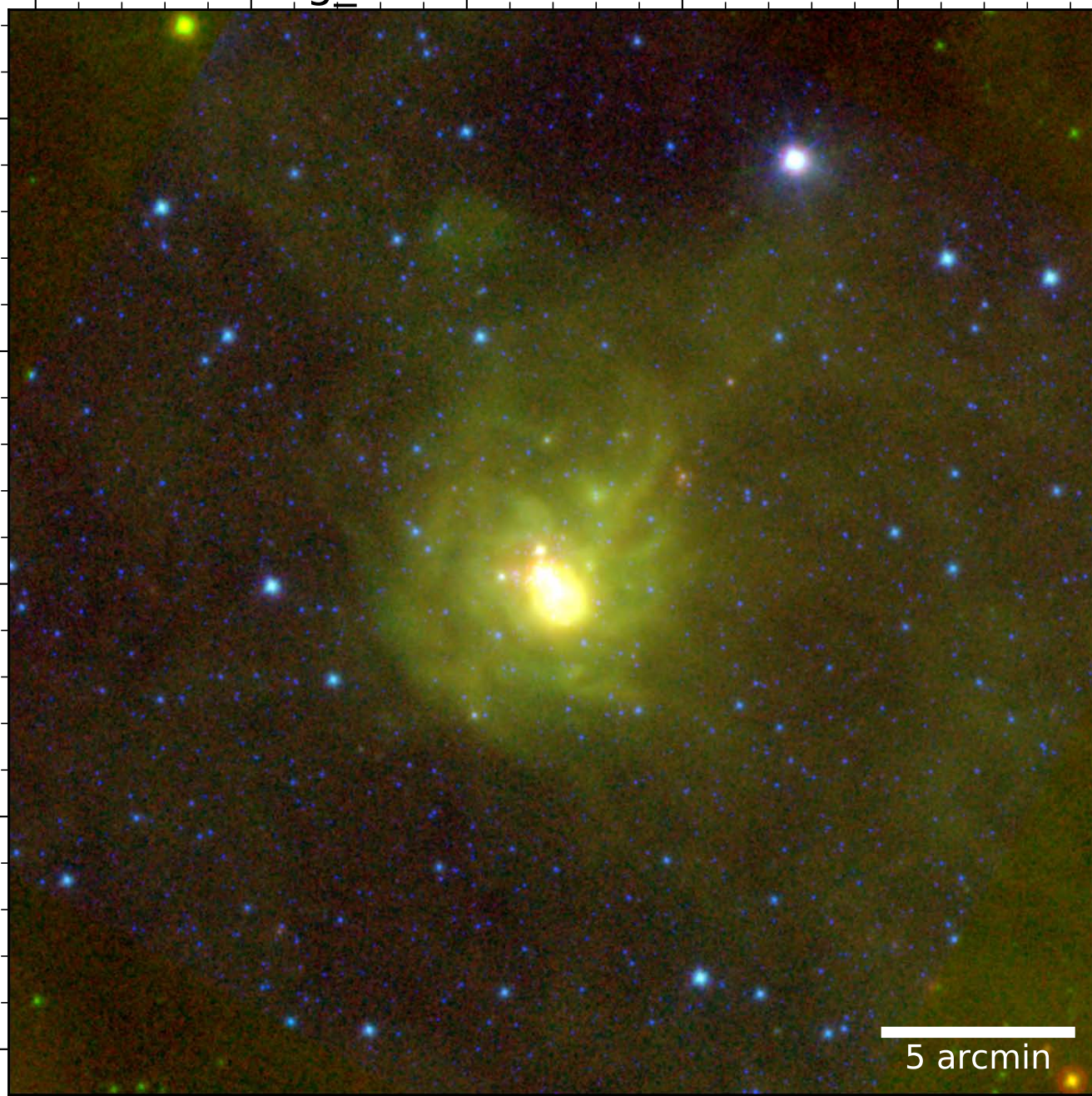
54'

48'

113°42'

RA (J2000)

5 arcmin



sfog_SRC438: G237.73-0.95

Dec (J2000)

 $-22^{\circ}12'$

18'

24'

30'

36'

06'

114°00'

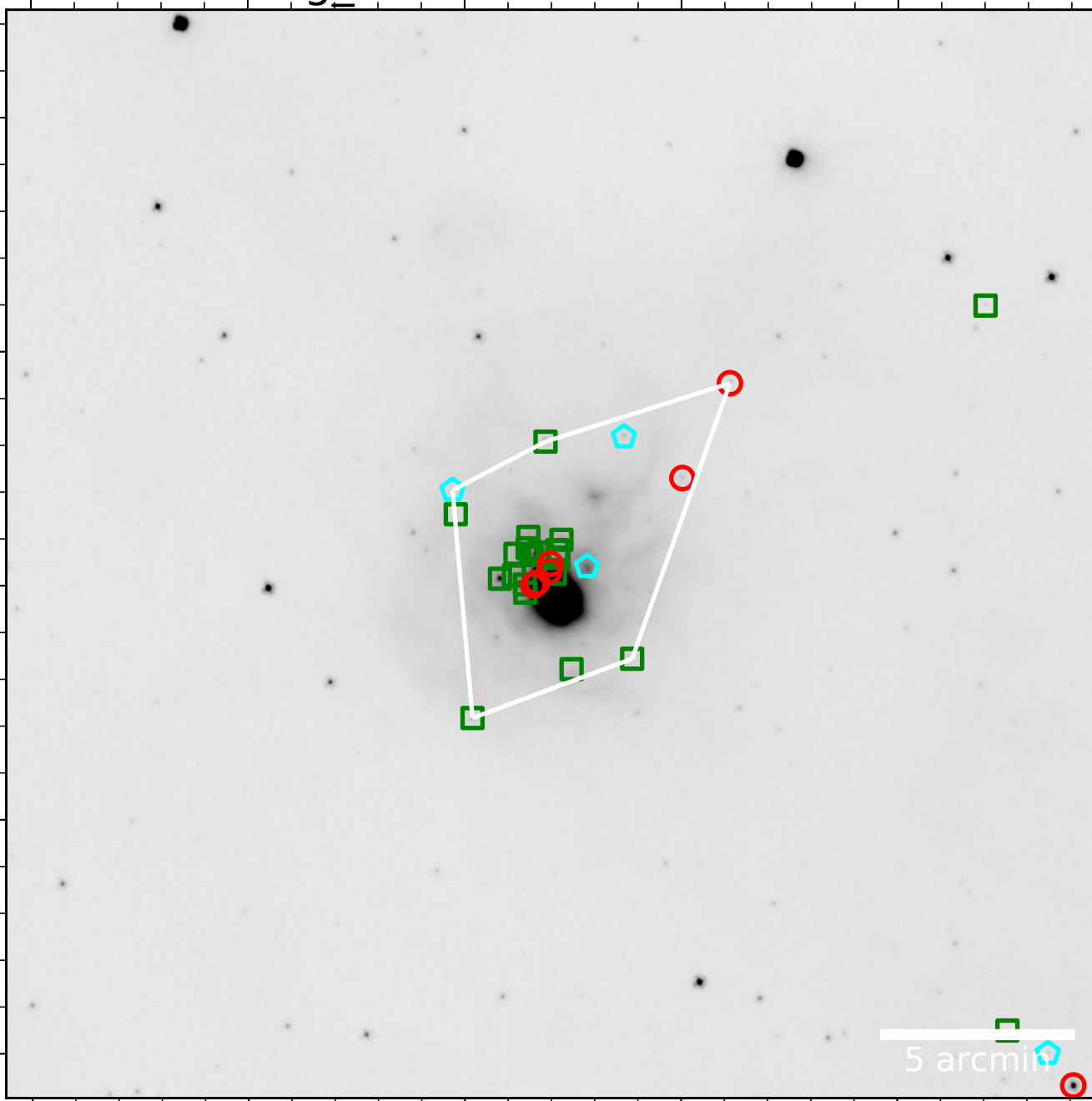
54'

48'

113°42'

RA (J2000)

5 arcmin



sfog_SRC439 G235.07-1.54

Dec (J2000)

-20°00'

10'

20'

30'

40'

10'

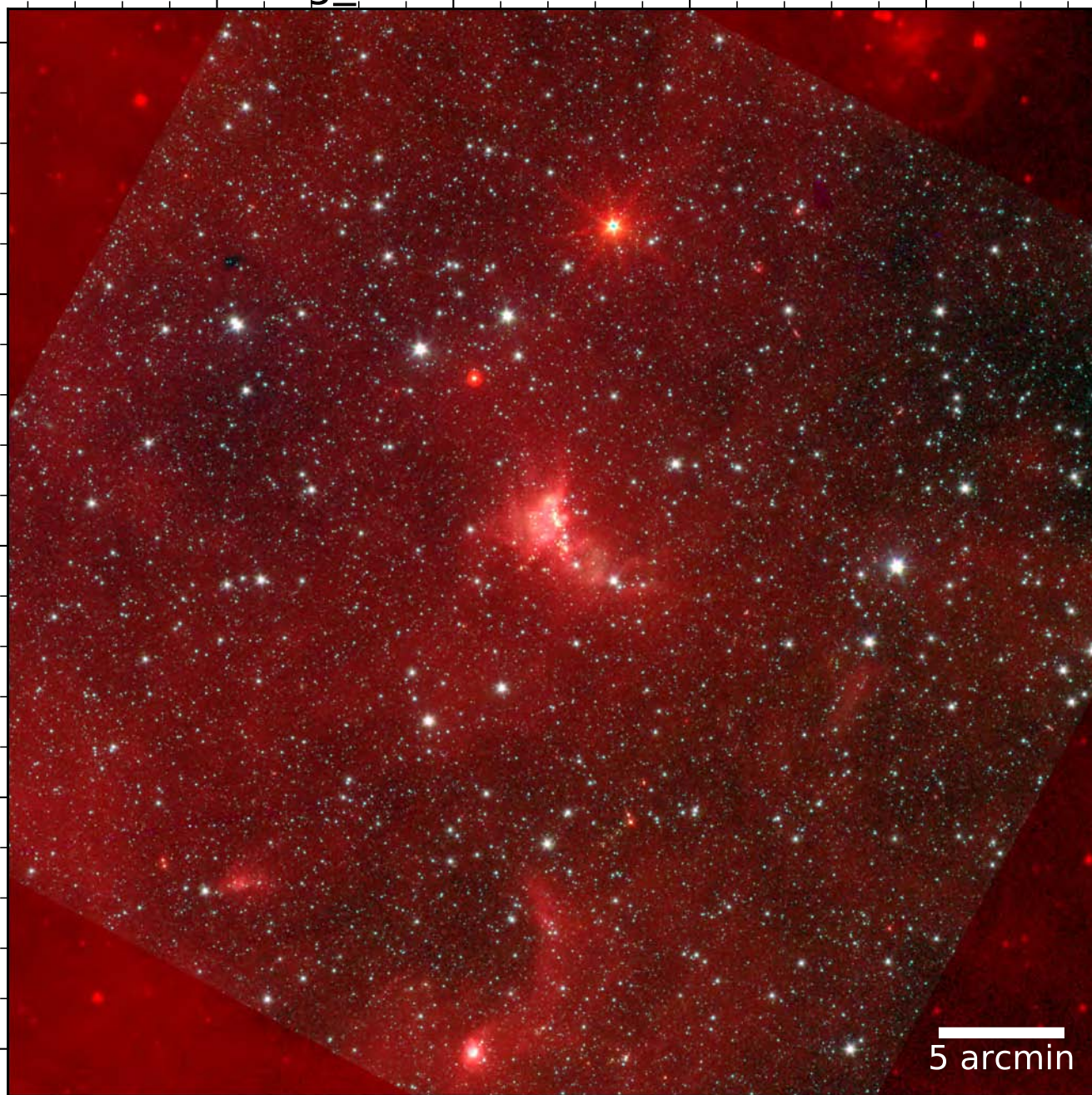
112°00'

50'

111°40'

RA (J2000)

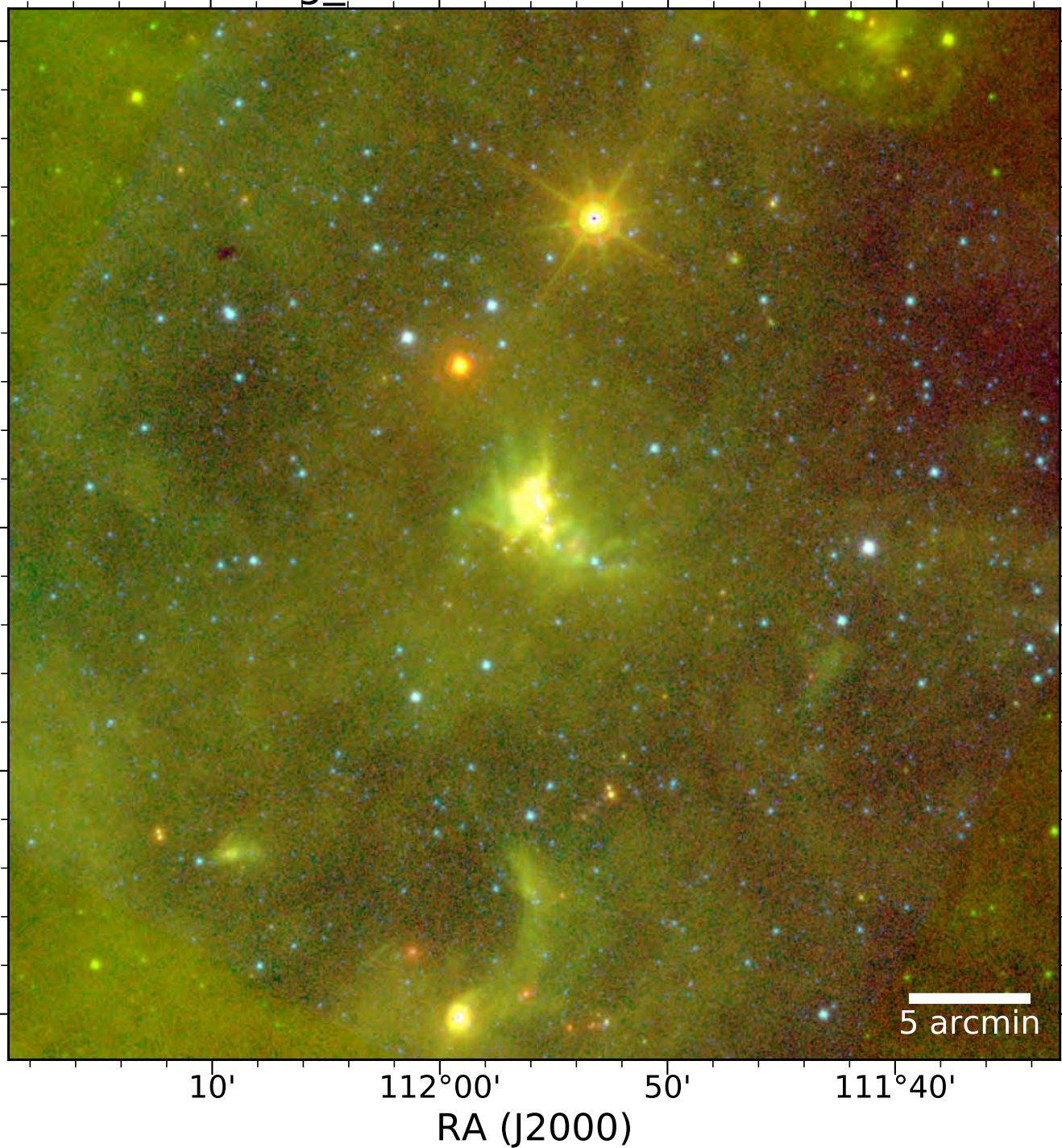
5 arcmin



sfog_SRC439 G235.07-1.54

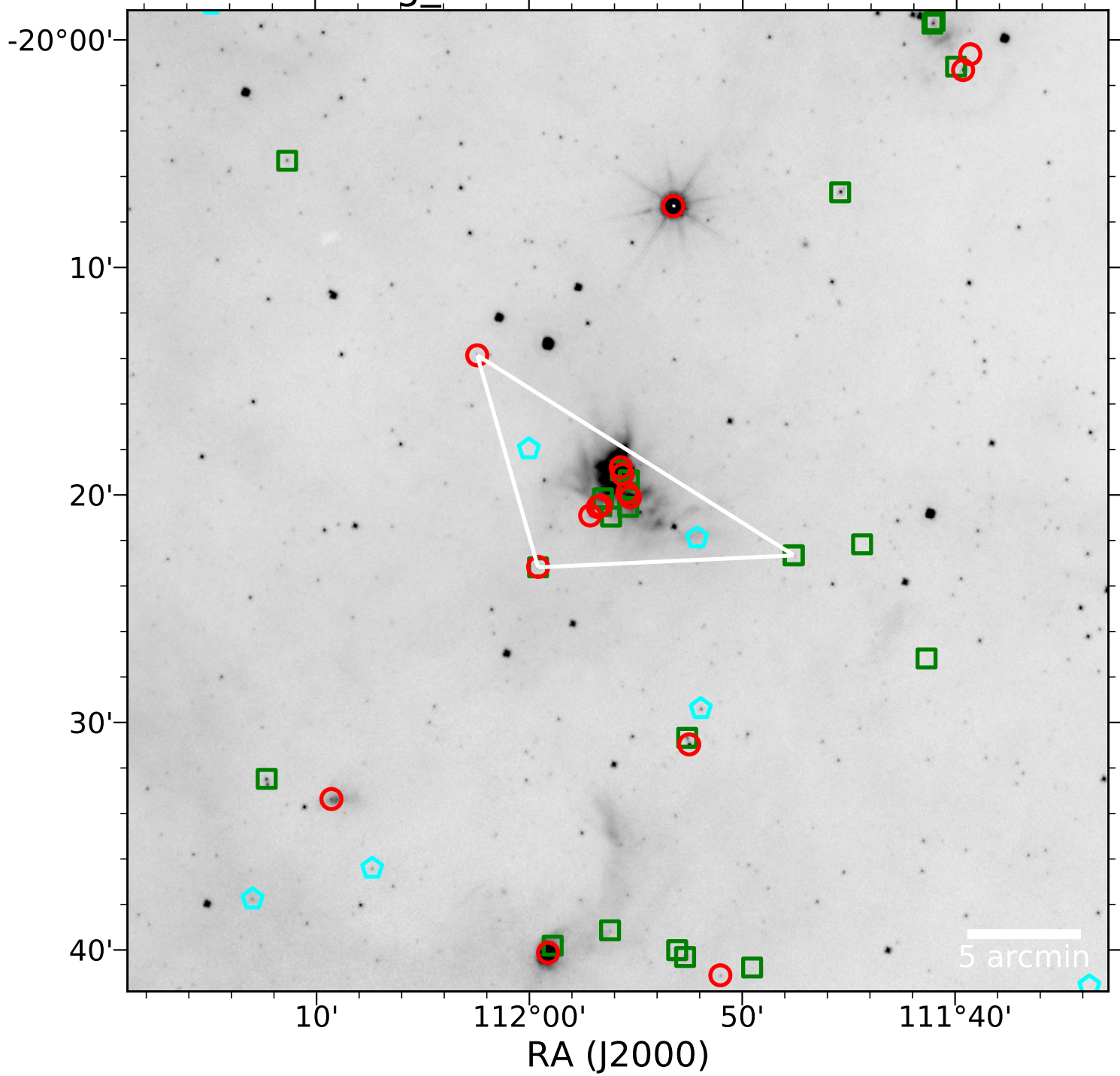
Dec (J2000)

-20°00'
10'
20'
30'
40'



sfog_SRC439: G235.07-1.54

Dec (J2000)



sfog_SRC440 G239.03-1.66

Dec (J2000)

-23°45'

48'

51'

54'

57'

114°00'

57'

54'

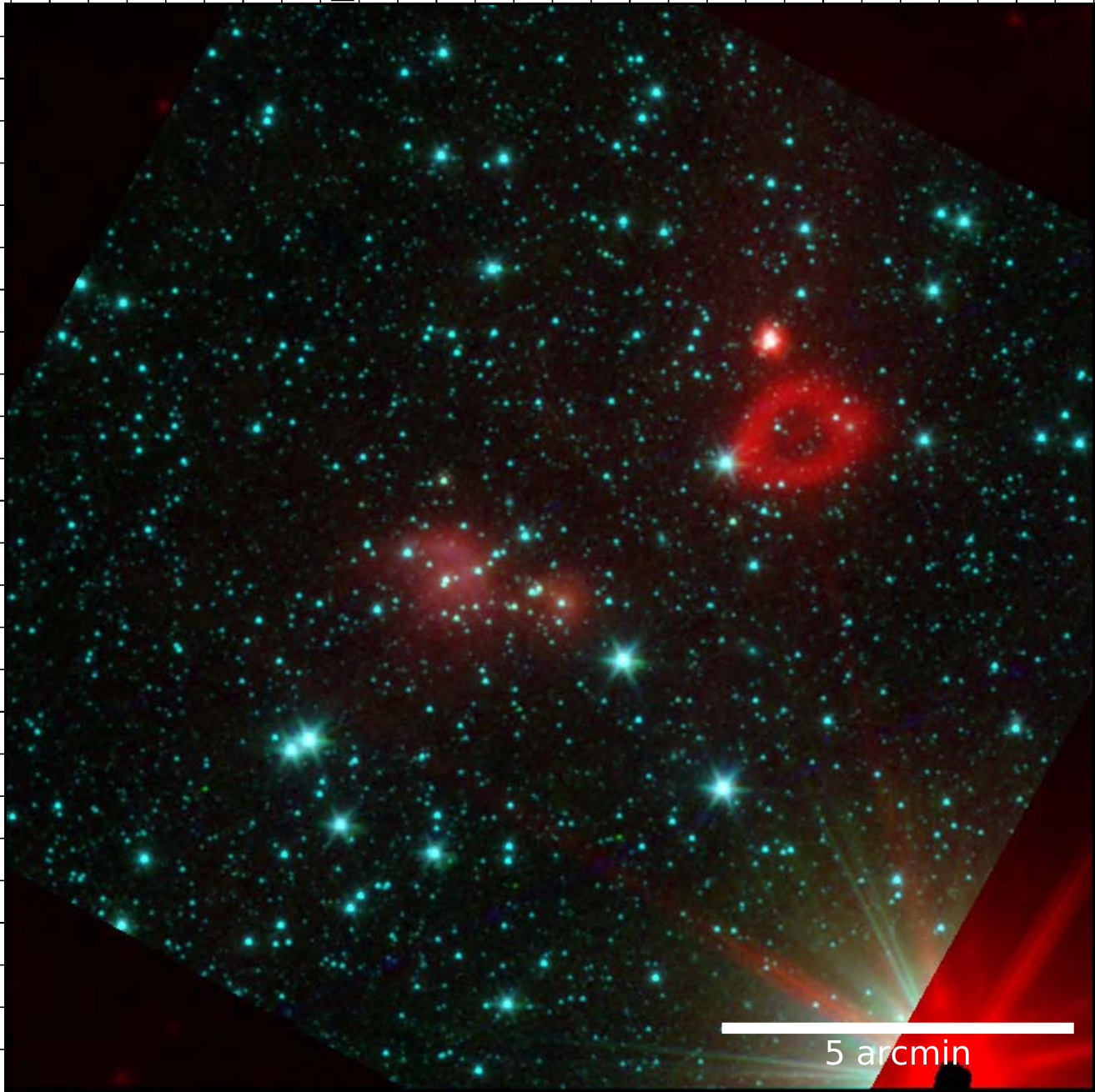
51'

48'

113°45'

RA (J2000)

5 arcmin



This astronomical image shows a dense field of stars in the constellation of the Great Square. The stars are primarily cyan, with several bright white stars. A prominent red nebula is visible in the upper right quadrant. The image is framed by a black border with white tick marks. A white scale bar in the bottom right corner indicates a length of 5 arcmin. The axes are labeled with Right Ascension (RA) and Declination (Dec) in J2000 coordinates.

sfog_SRC440 G239.03-1.66

Dec (J2000)

-23°45'

48'

51'

54'

57'

114°00'

57'

54'

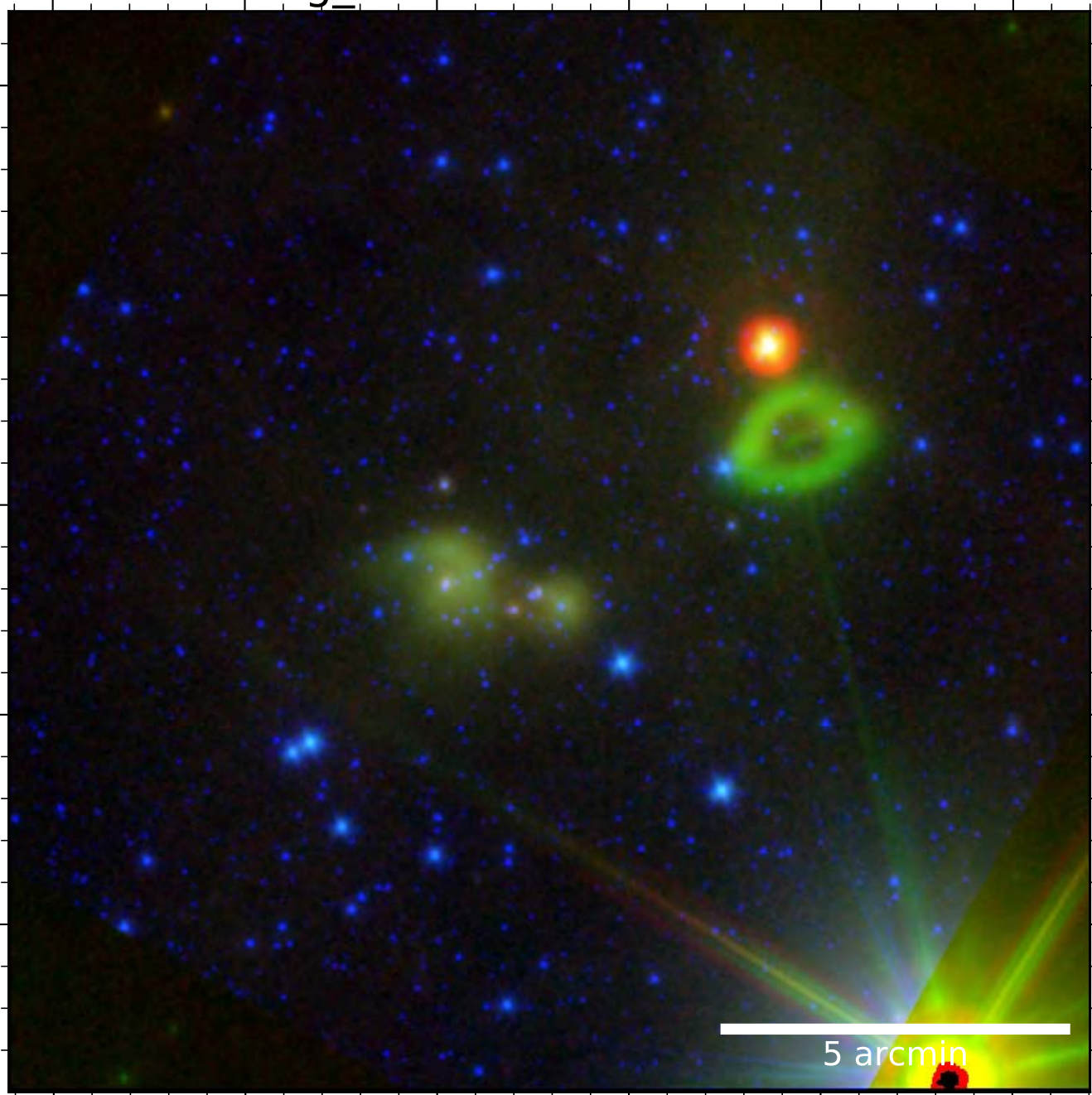
51'

48'

113°45'

RA (J2000)

5 arcmin



sfog_SRC440: G239.03-1.66

Dec (J2000)

-23°45'

48'

51'

54'

57'

114°00'

57'

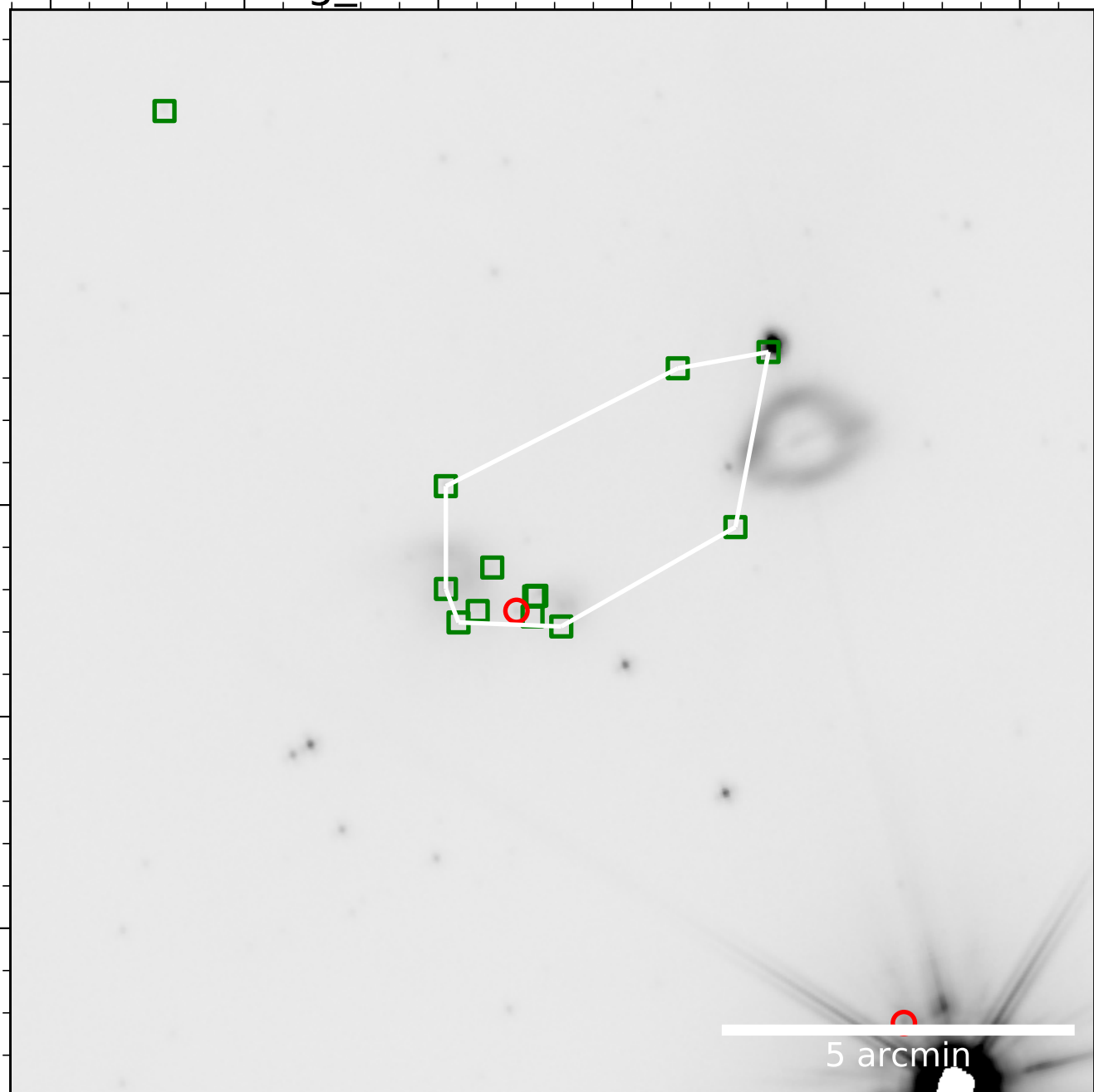
54'

51'

48'

113°45'

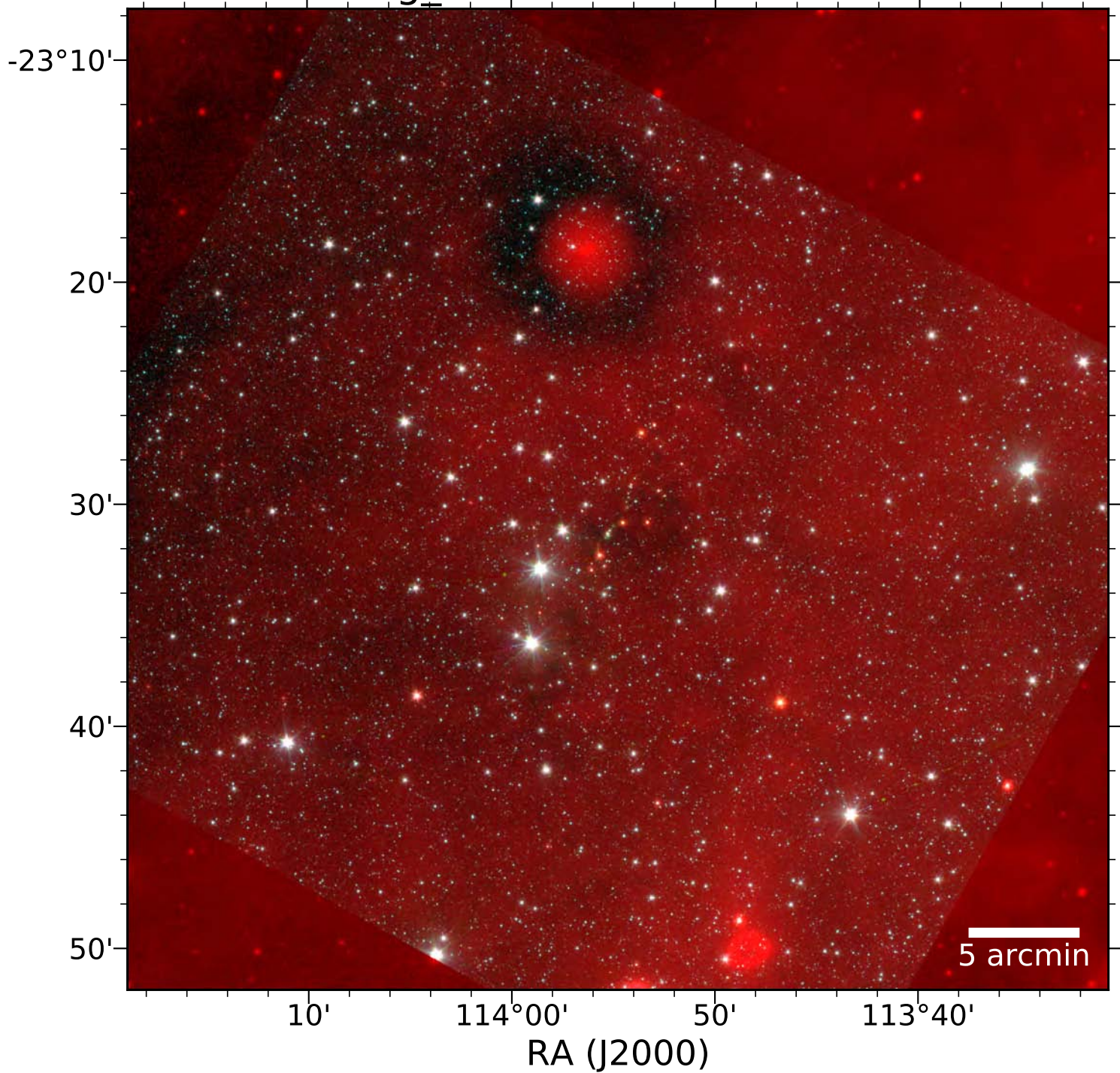
RA (J2000)



5 arcmin

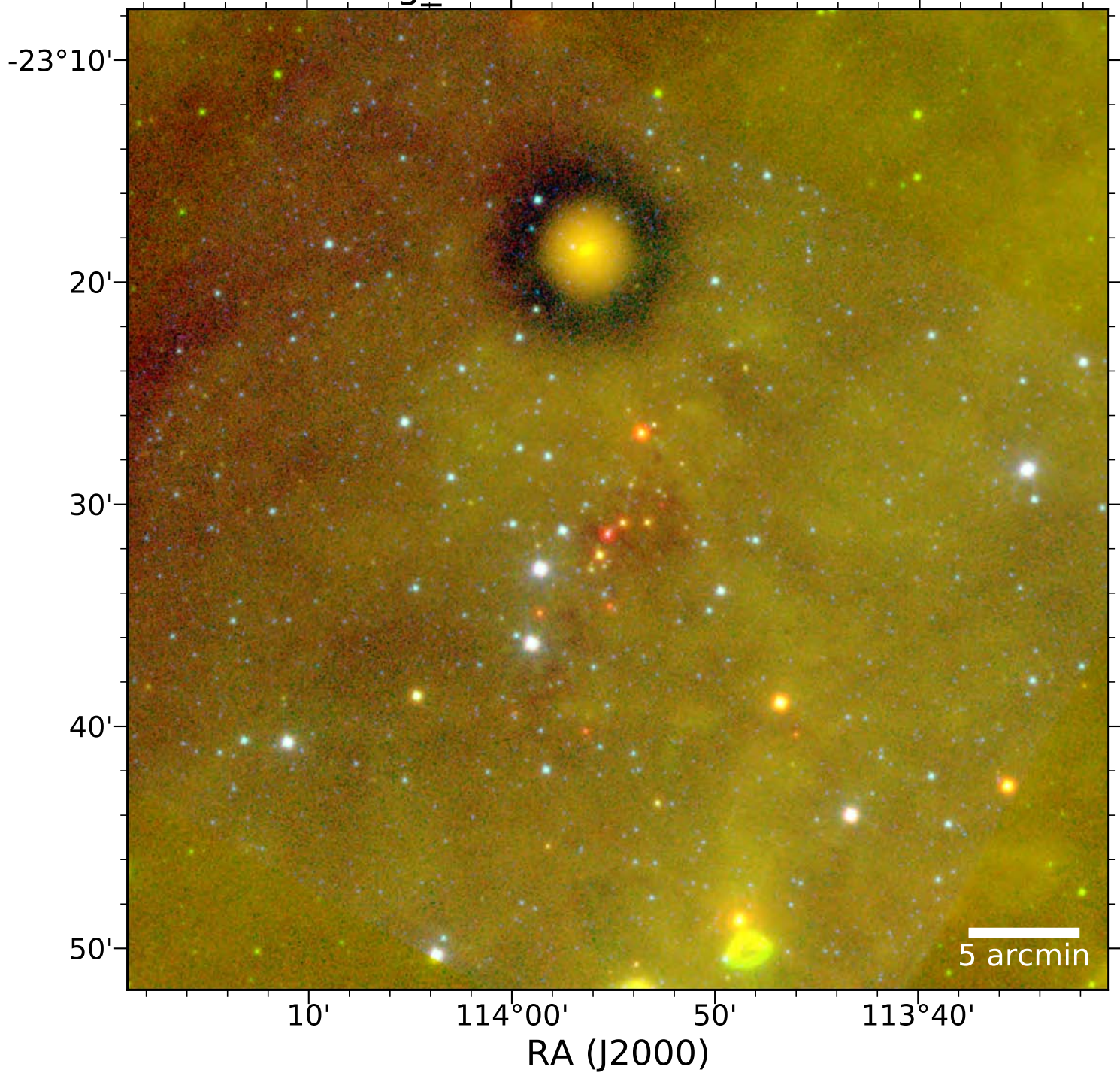
sfog_SRC441 G238.73-1.45

Dec (J2000)



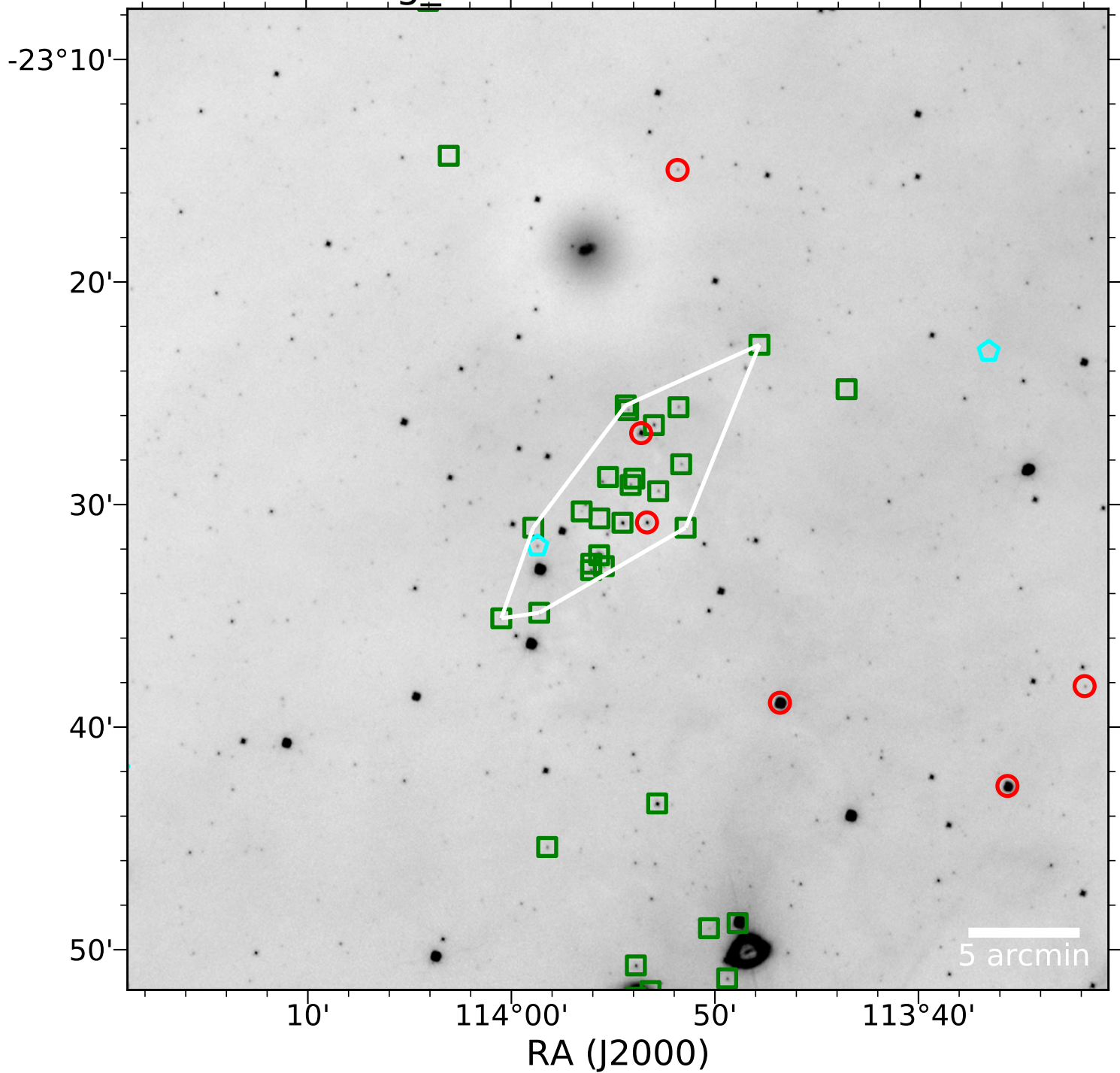
sfog_SRC441 G238.73-1.45

Dec (J2000)



sfog_SRC441: G238.73-1.45

Dec (J2000)



sfog_SRC442 G237.26-1.26

Dec (J2000)

-21°36'

48'

-22°00'

12'

24'

36'

45'

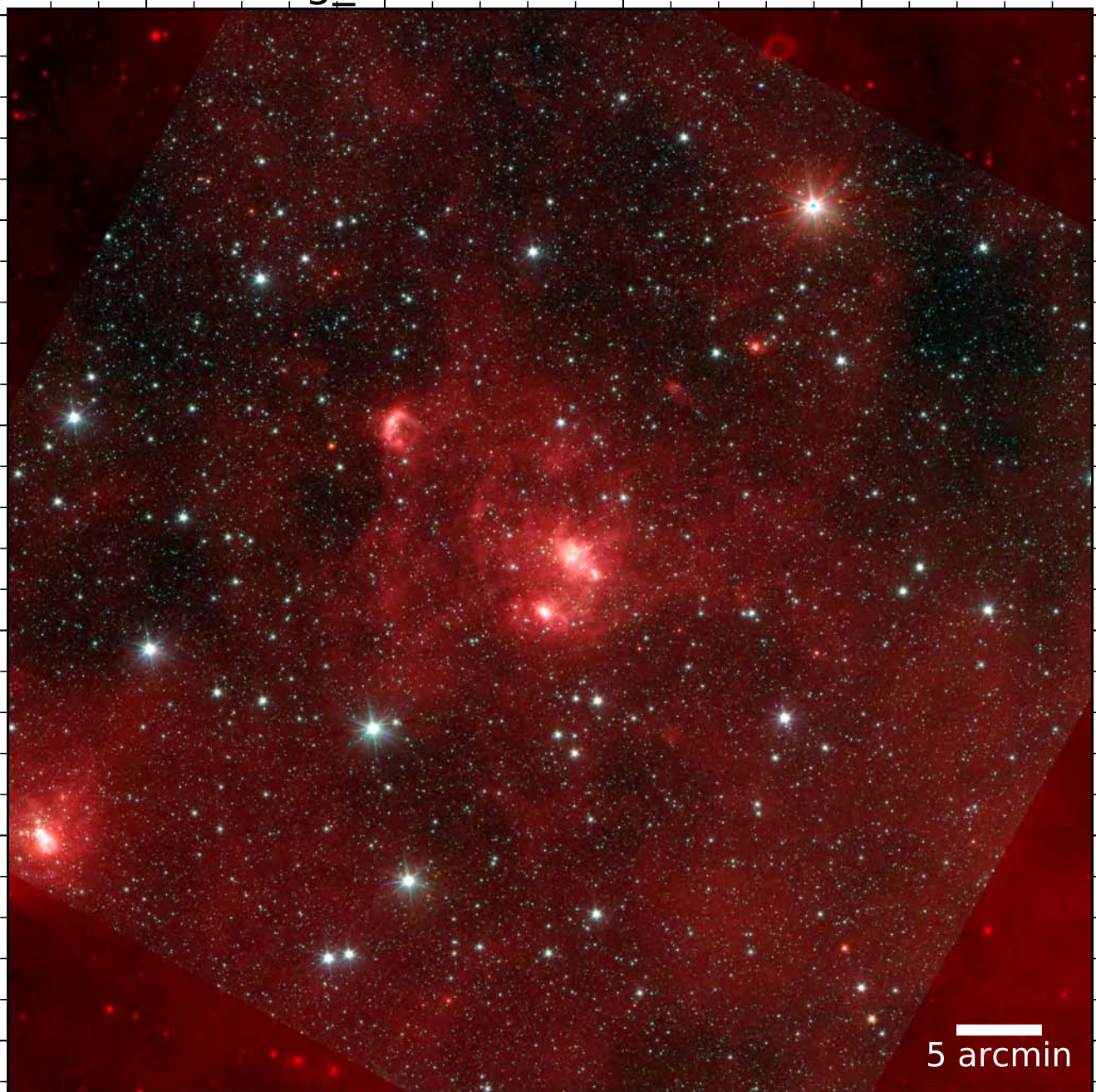
30'

15'

113°00'

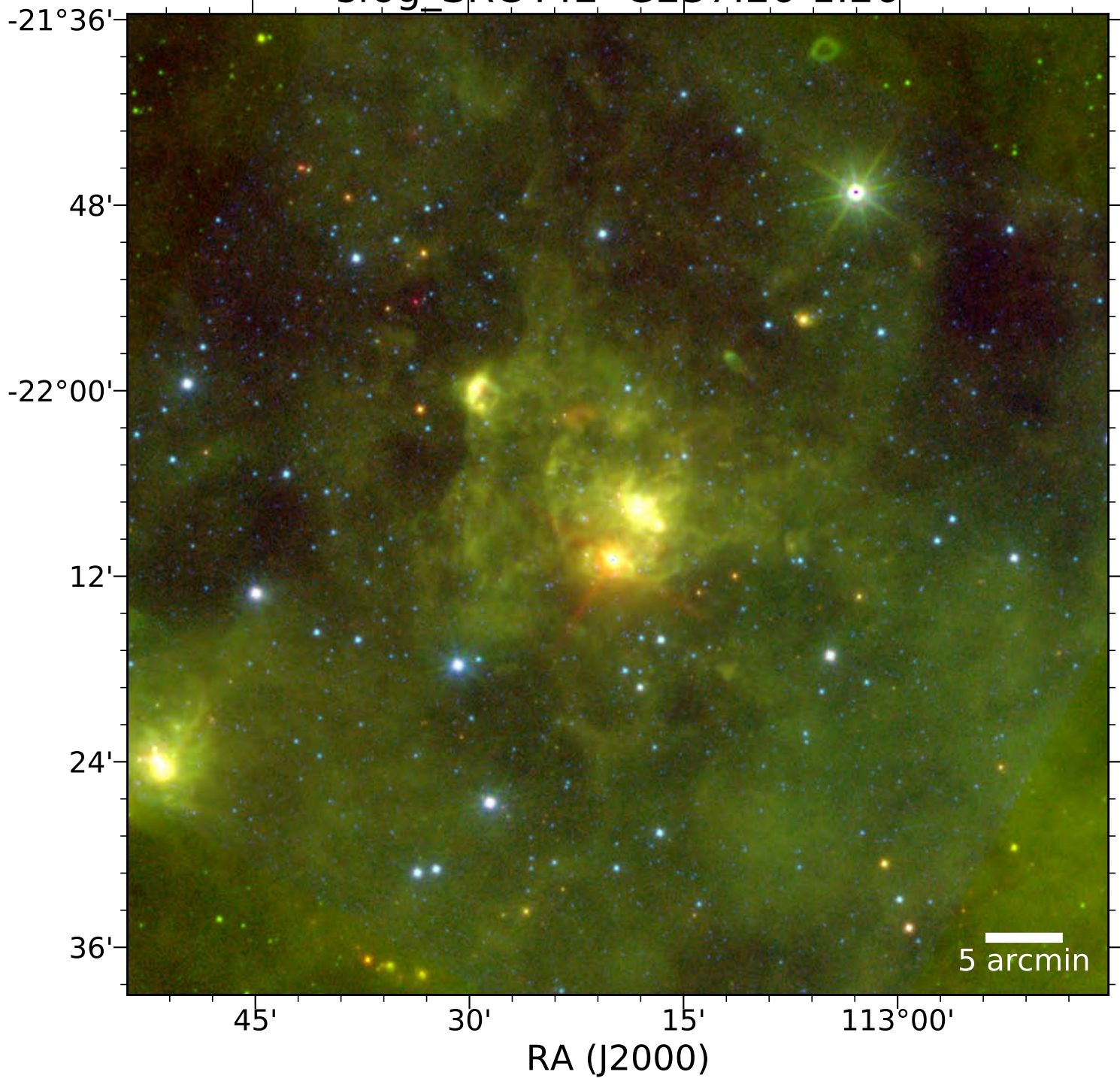
RA (J2000)

5 arcmin

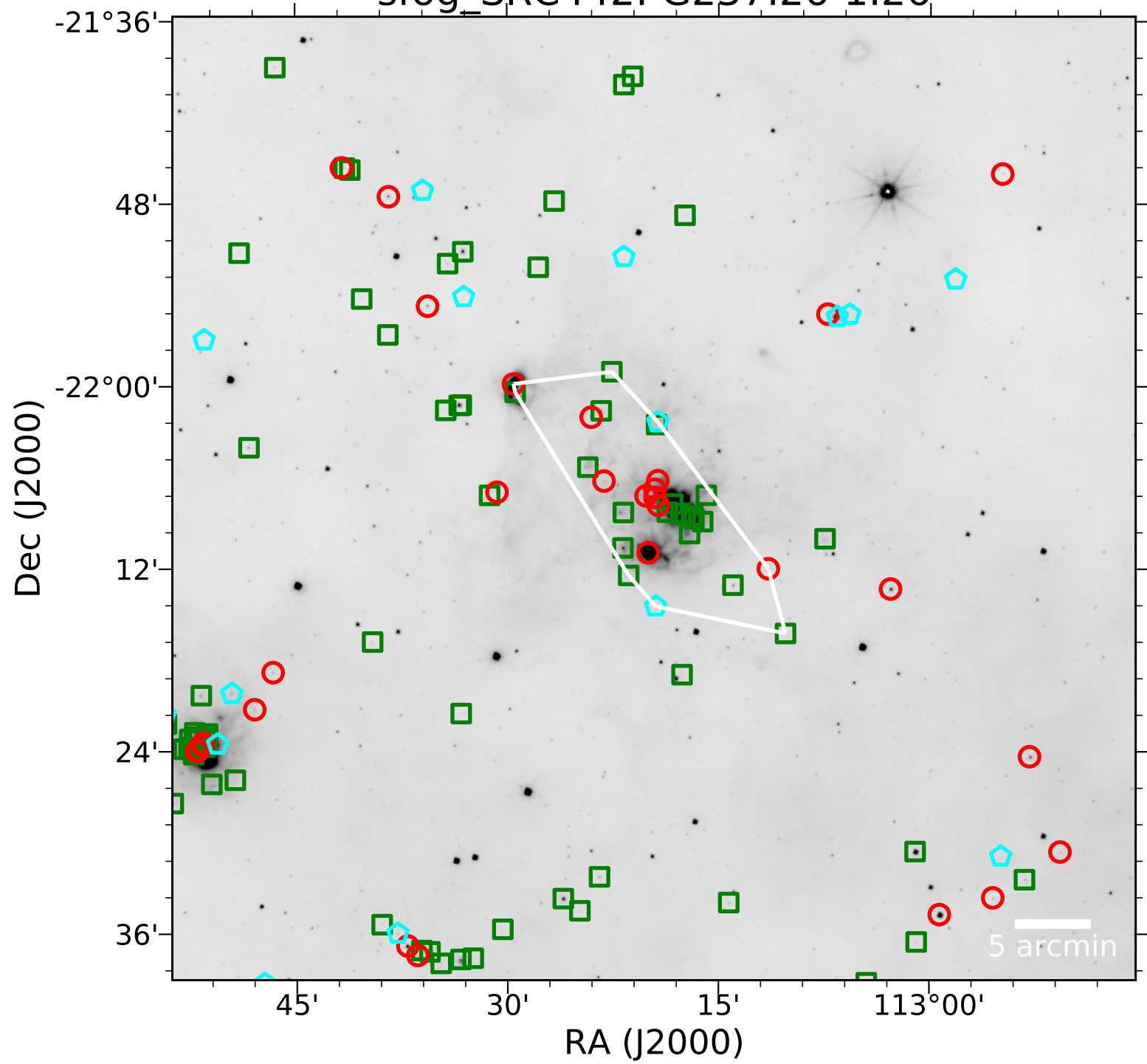


sfog_SRC442 G237.26-1.26

Dec (J2000)



sfog_SRC442: G237.26-1.26



sfog_SRC443 G240.3+0.08

Dec (J2000)

-23°54'

-24°00'

06'

12'

18'

30'

24'

18'

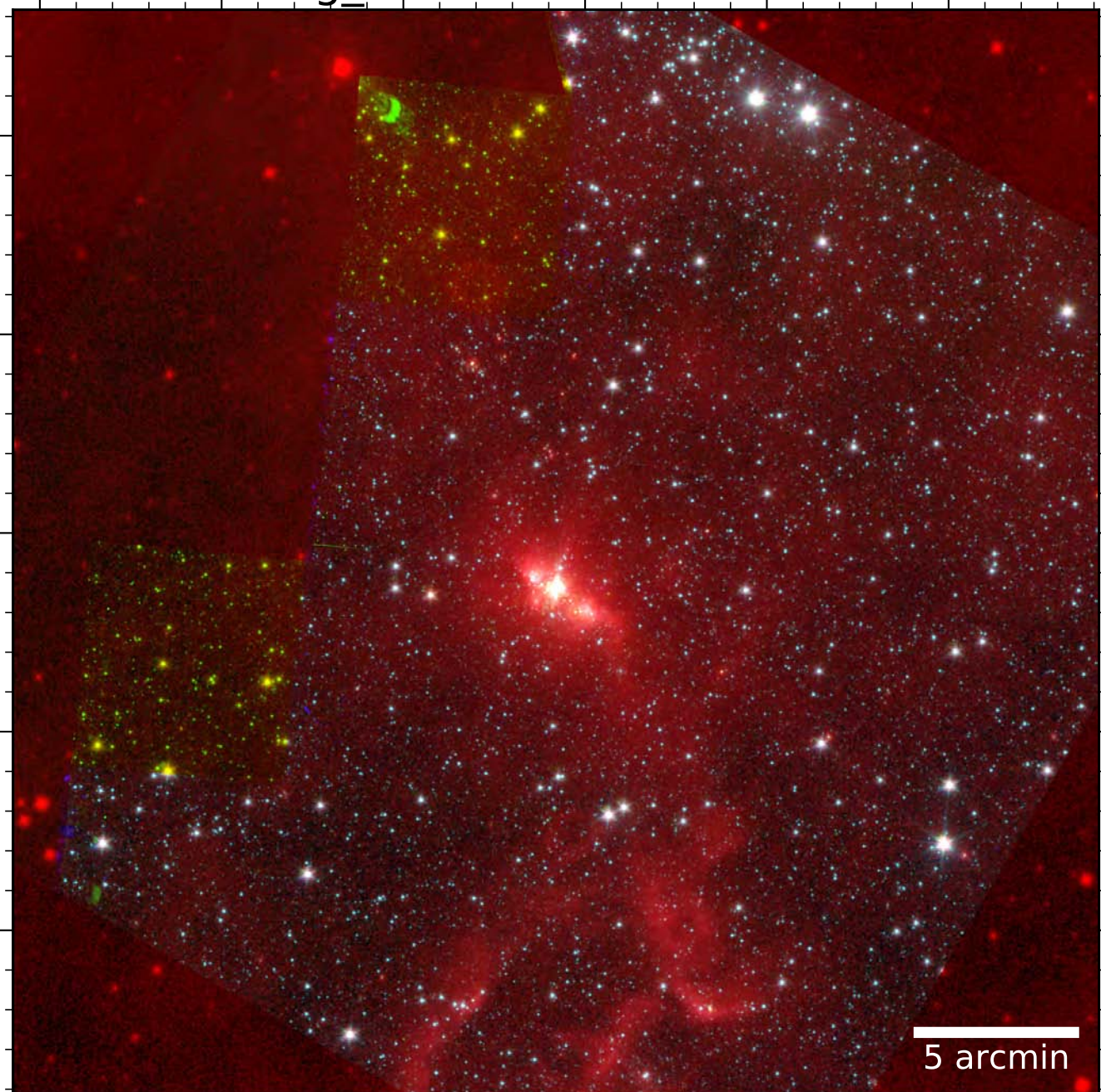
12'

06'

116°00'

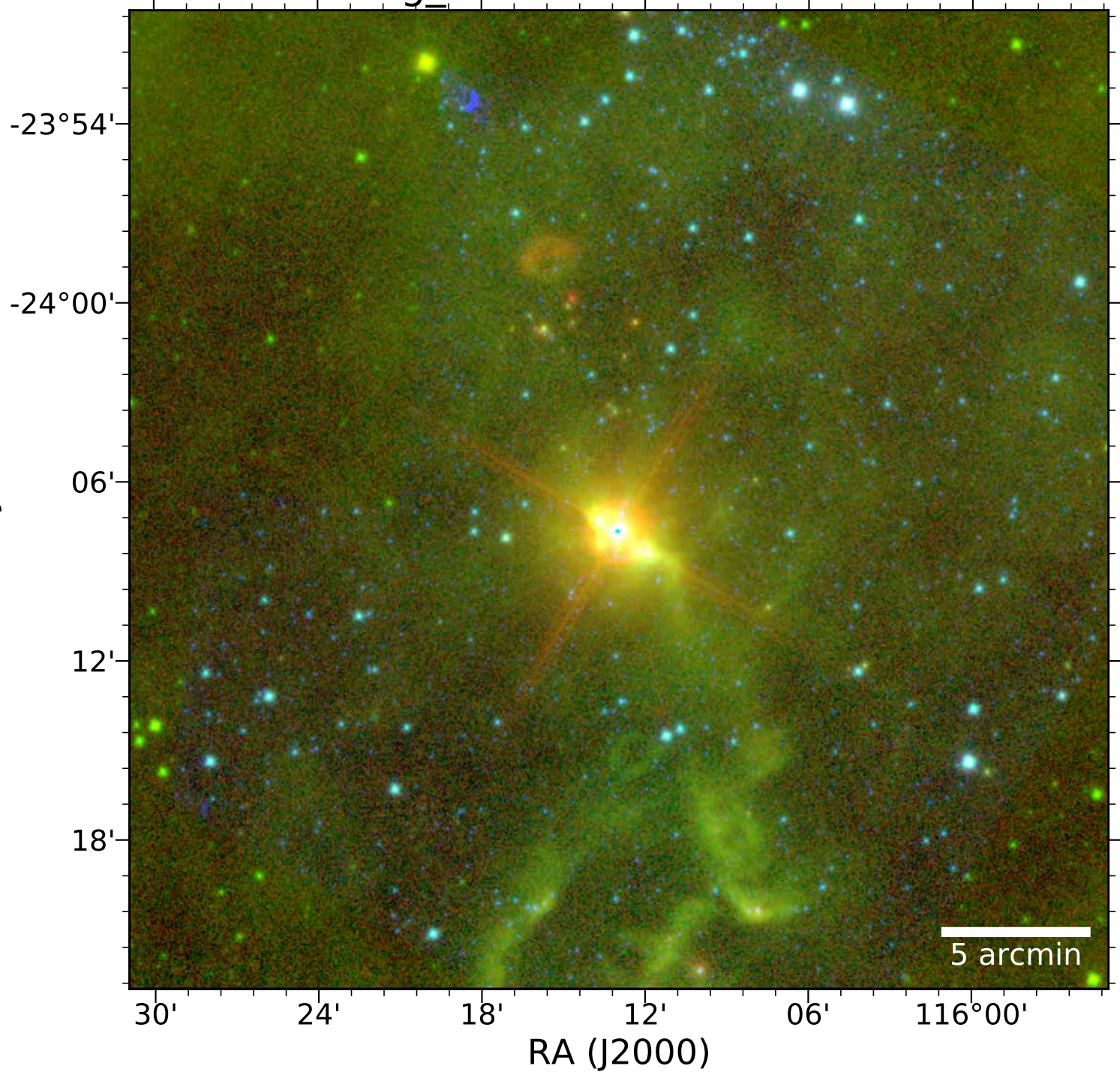
RA (J2000)

5 arcmin



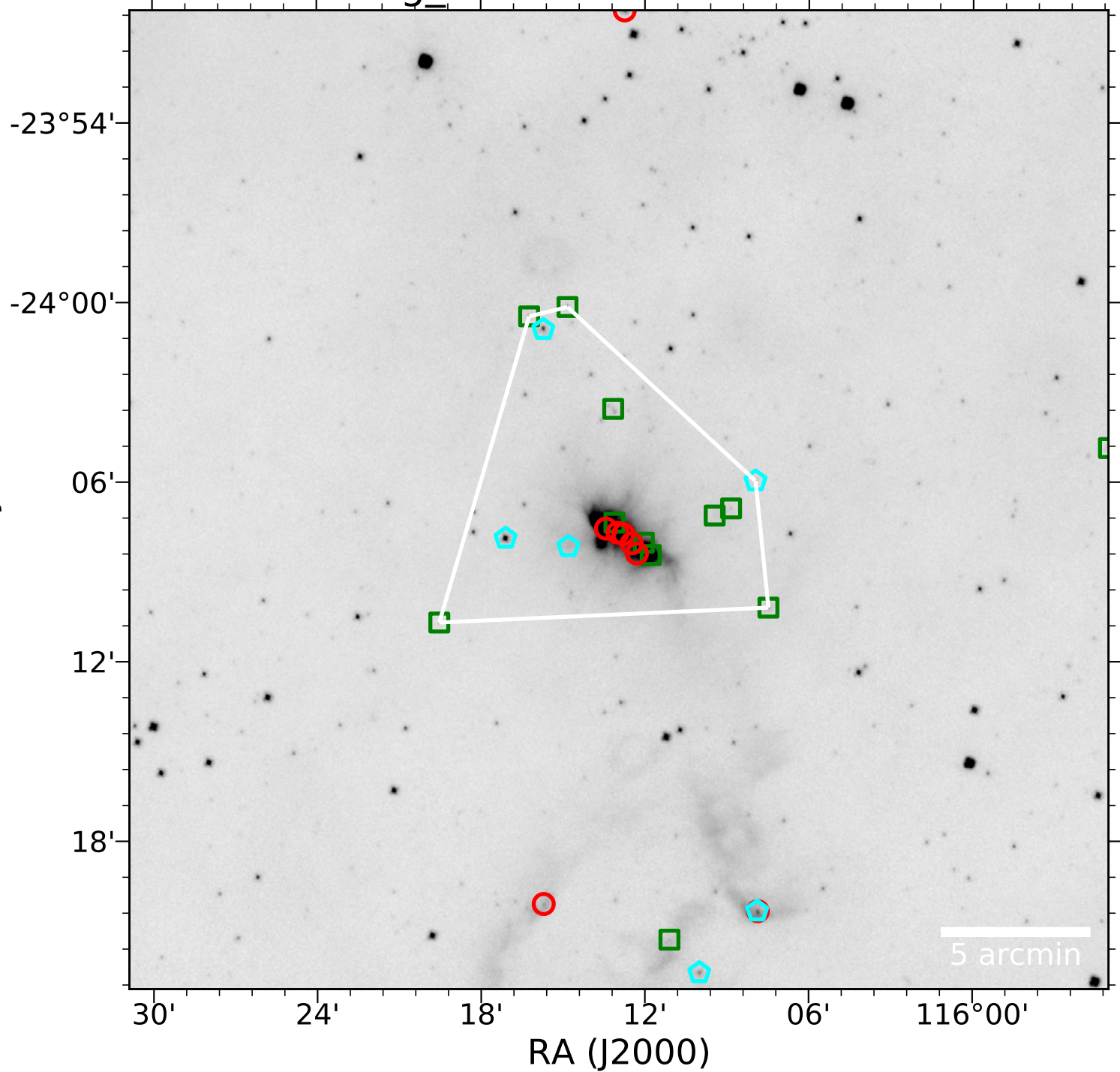
sfog_SRC443 G240.3+0.08

Dec (J2000)



sfog_SRC443: G240.3+0.08

Dec (J2000)



sfog_SRC444 G242.22+0.04

Dec (J2000)

-25°36'

42'

48'

54'

-26°00'

RA (J2000)

30'

24'

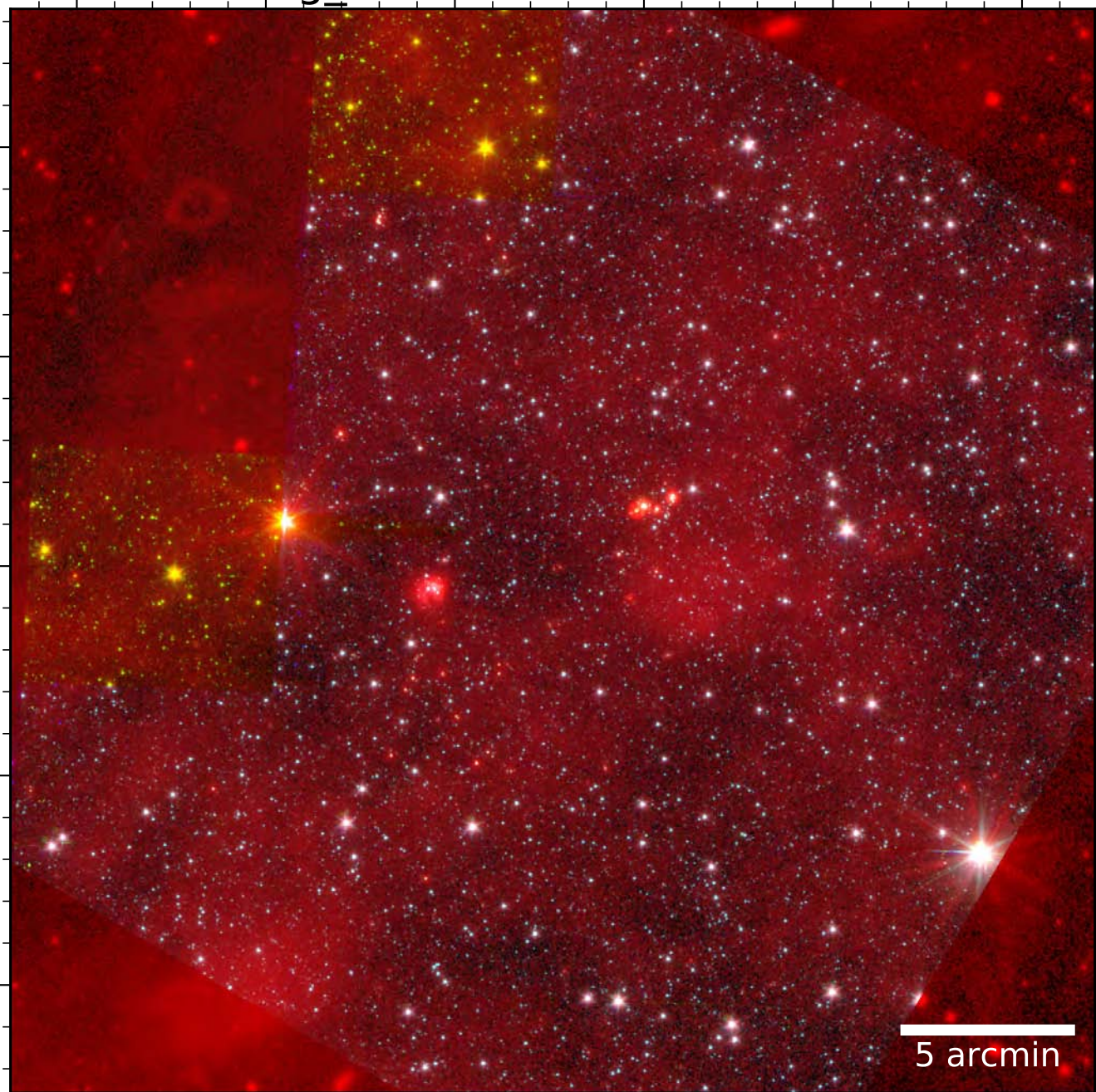
18'

12'

06'

117°00'

5 arcmin



sfog_SRC444 G242.22+0.04

Dec (J2000)

-25°36'

42'

48'

54'

-26°00'

RA (J2000)

30'

24'

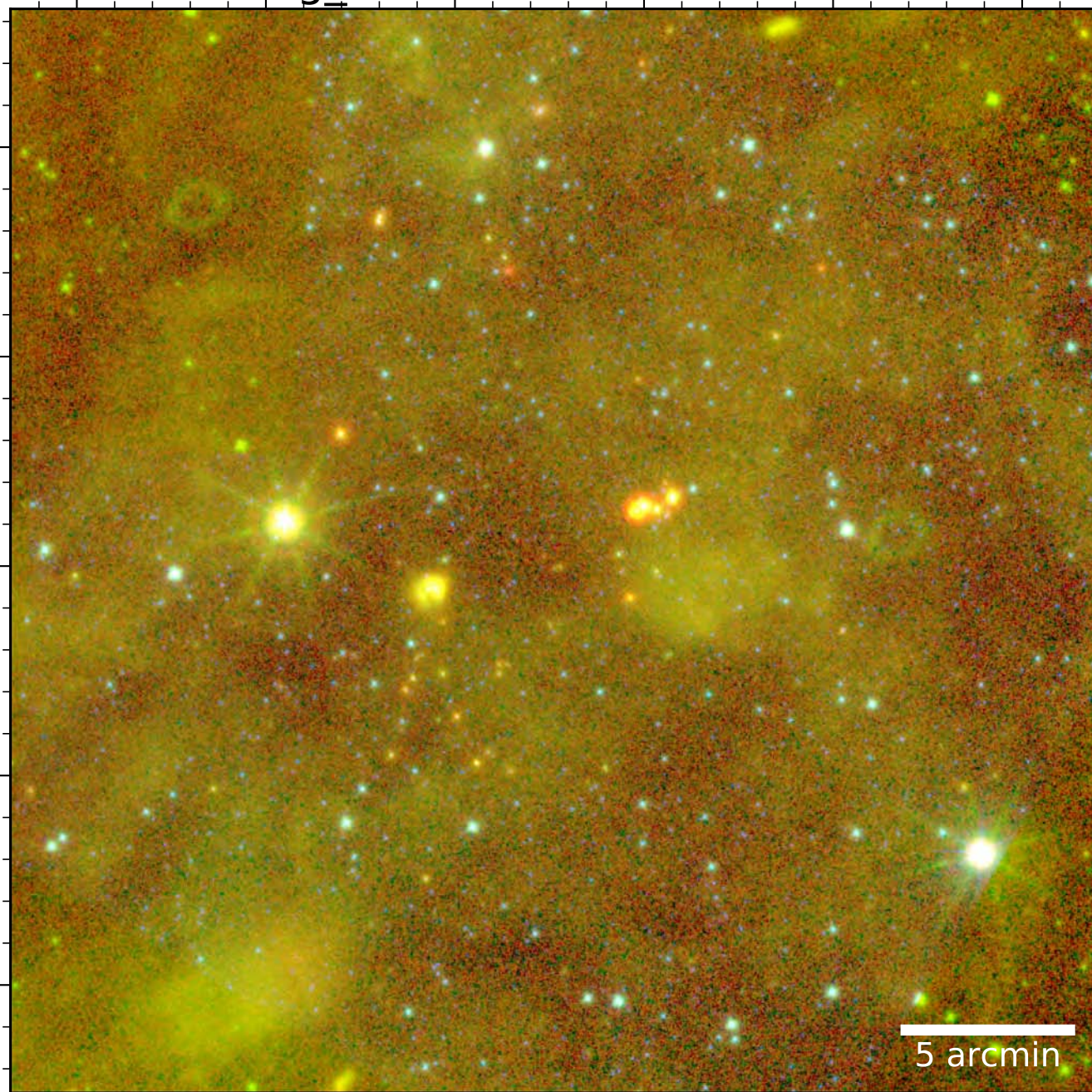
18'

12'

06'

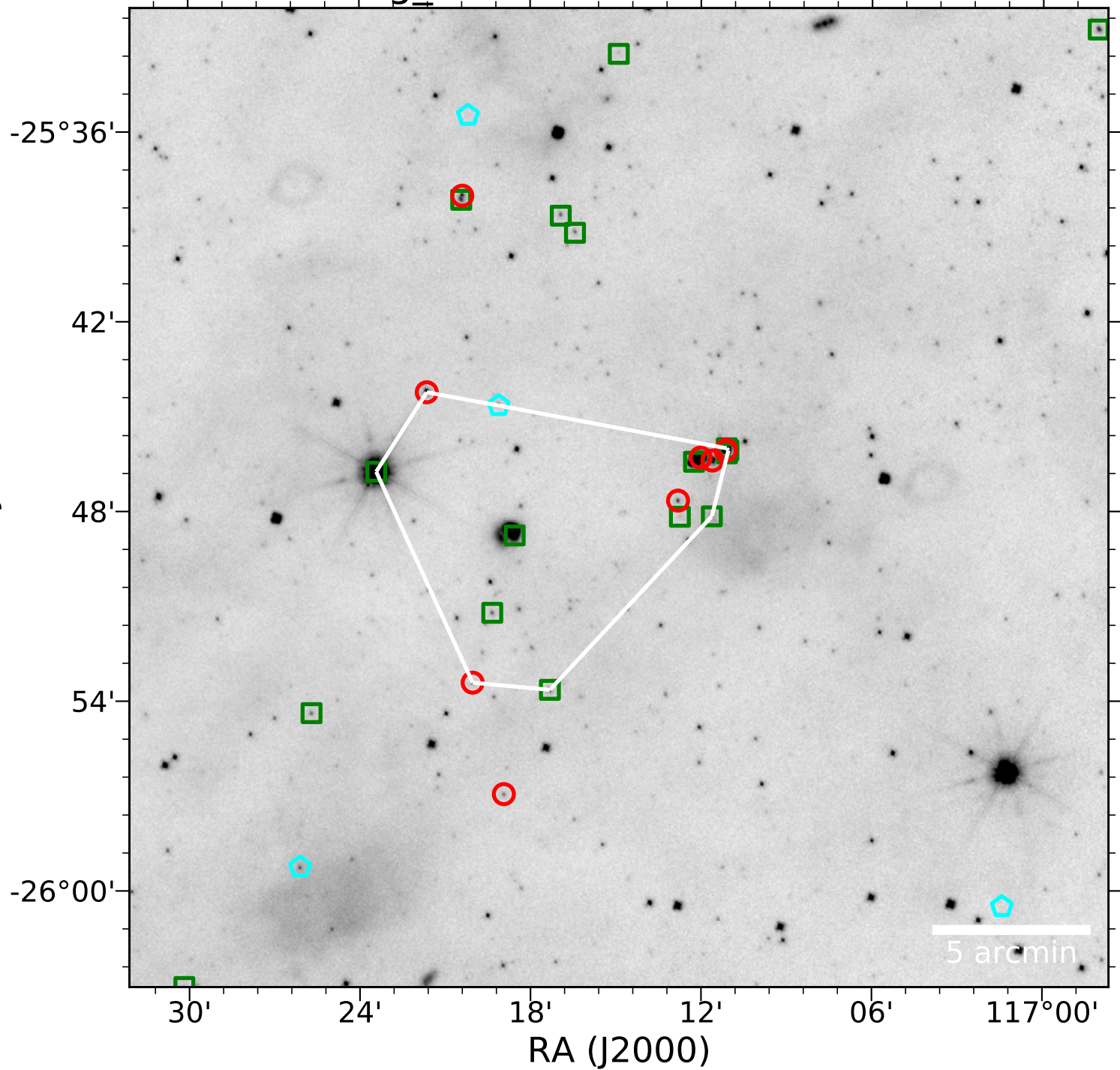
117°00'

5 arcmin



sfog_SRC444: G242.22+0.04

Dec (J2000)



sfog_SRC445 G243.55-0.82

Dec (J2000)

-27°15'

18'

21'

24'

27'

16'

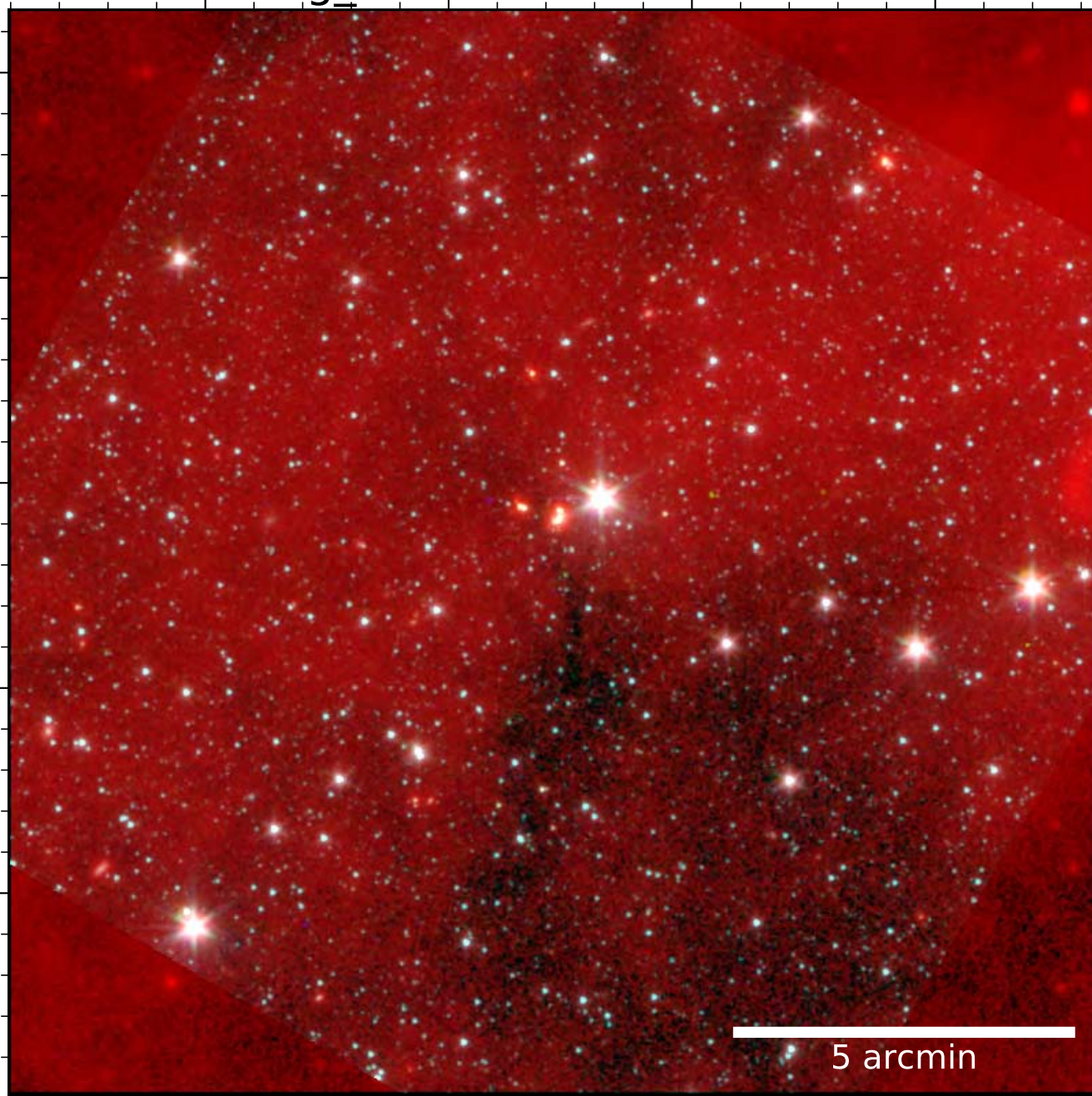
12'

08'

117°04'

RA (J2000)

5 arcmin



sfog_SRC445 G243.55-0.82

Dec (J2000)

-27°15'

18'

21'

24'

27'

16'

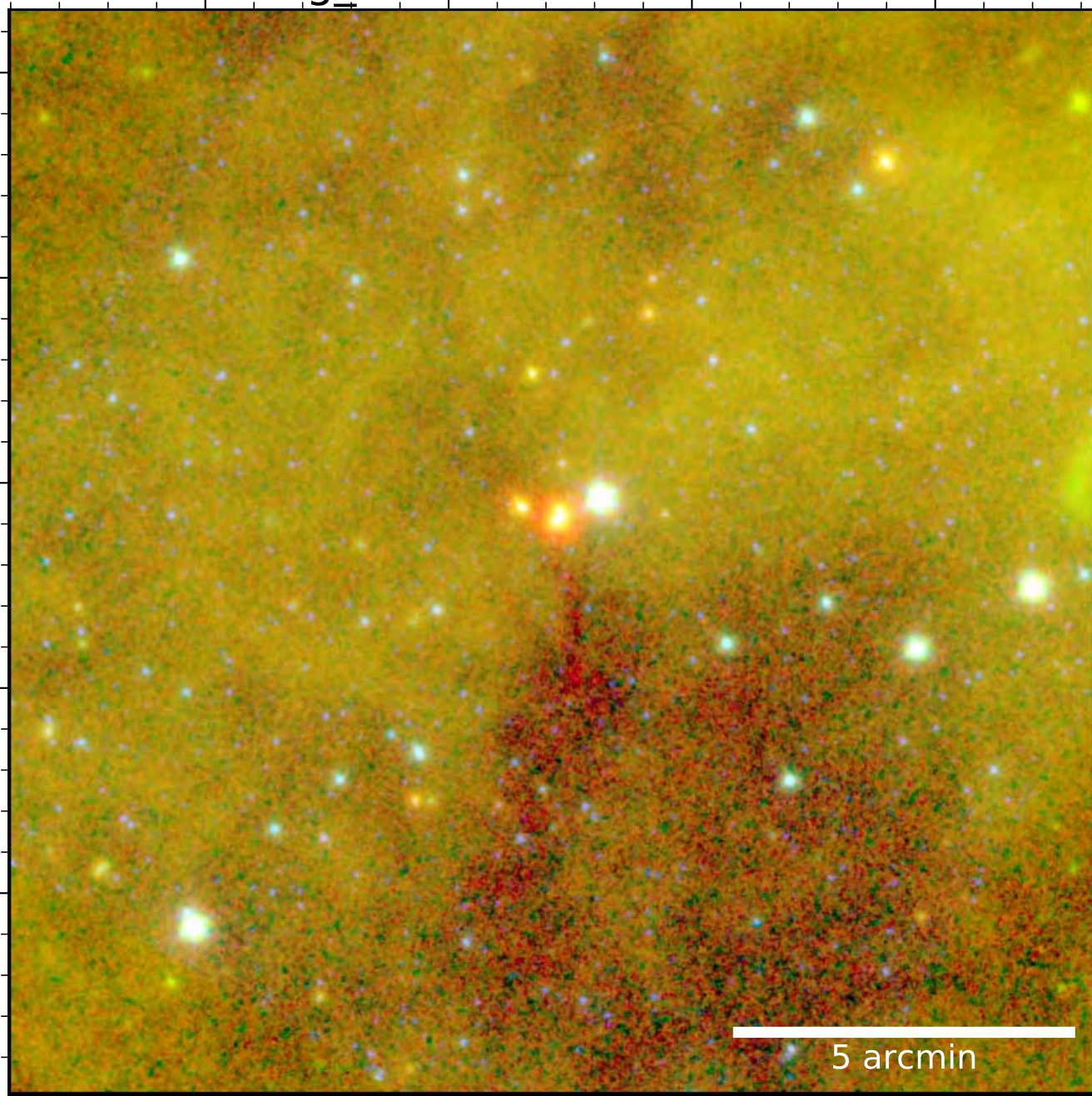
12'

08'

117°04'

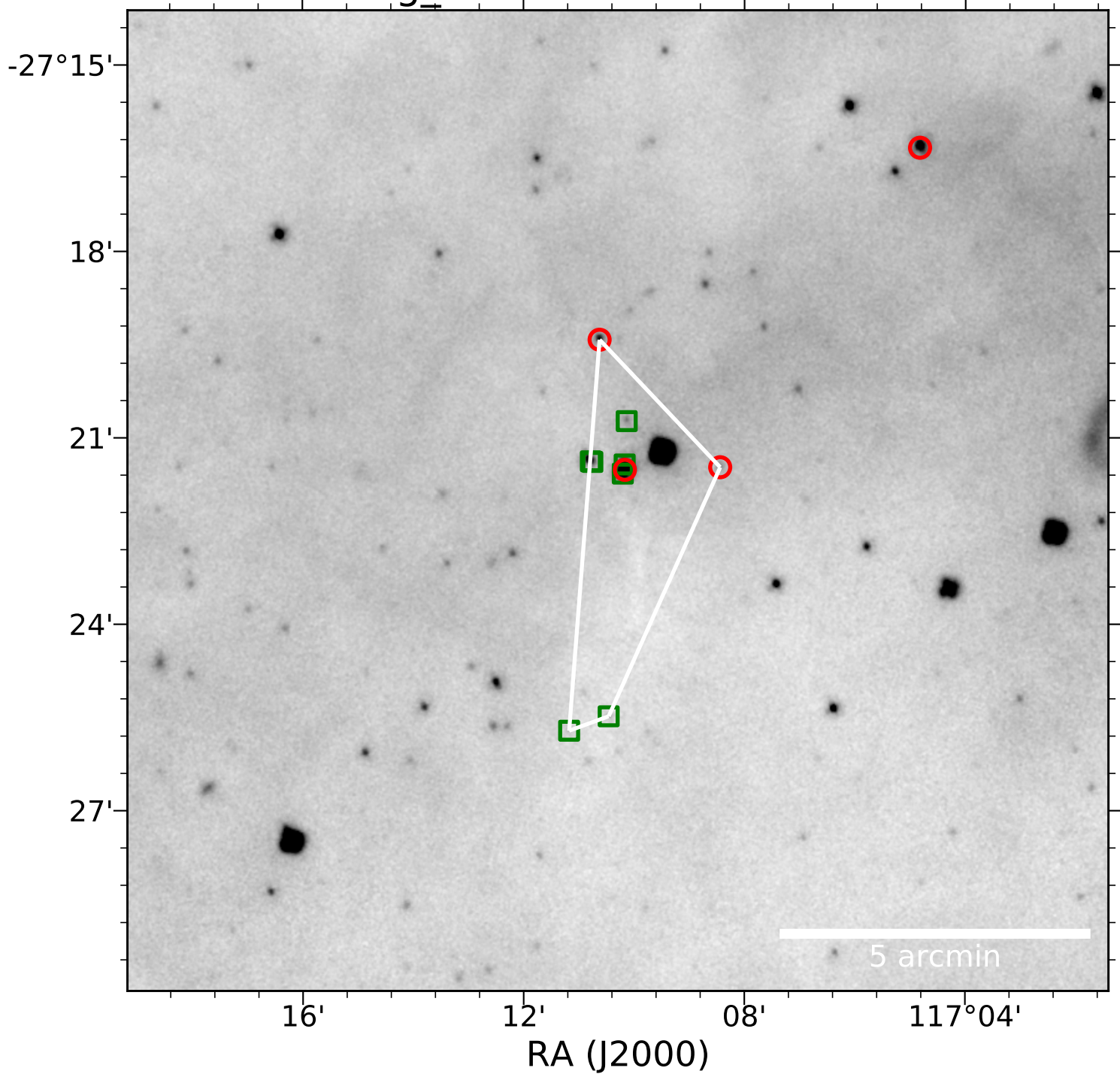
RA (J2000)

5 arcmin



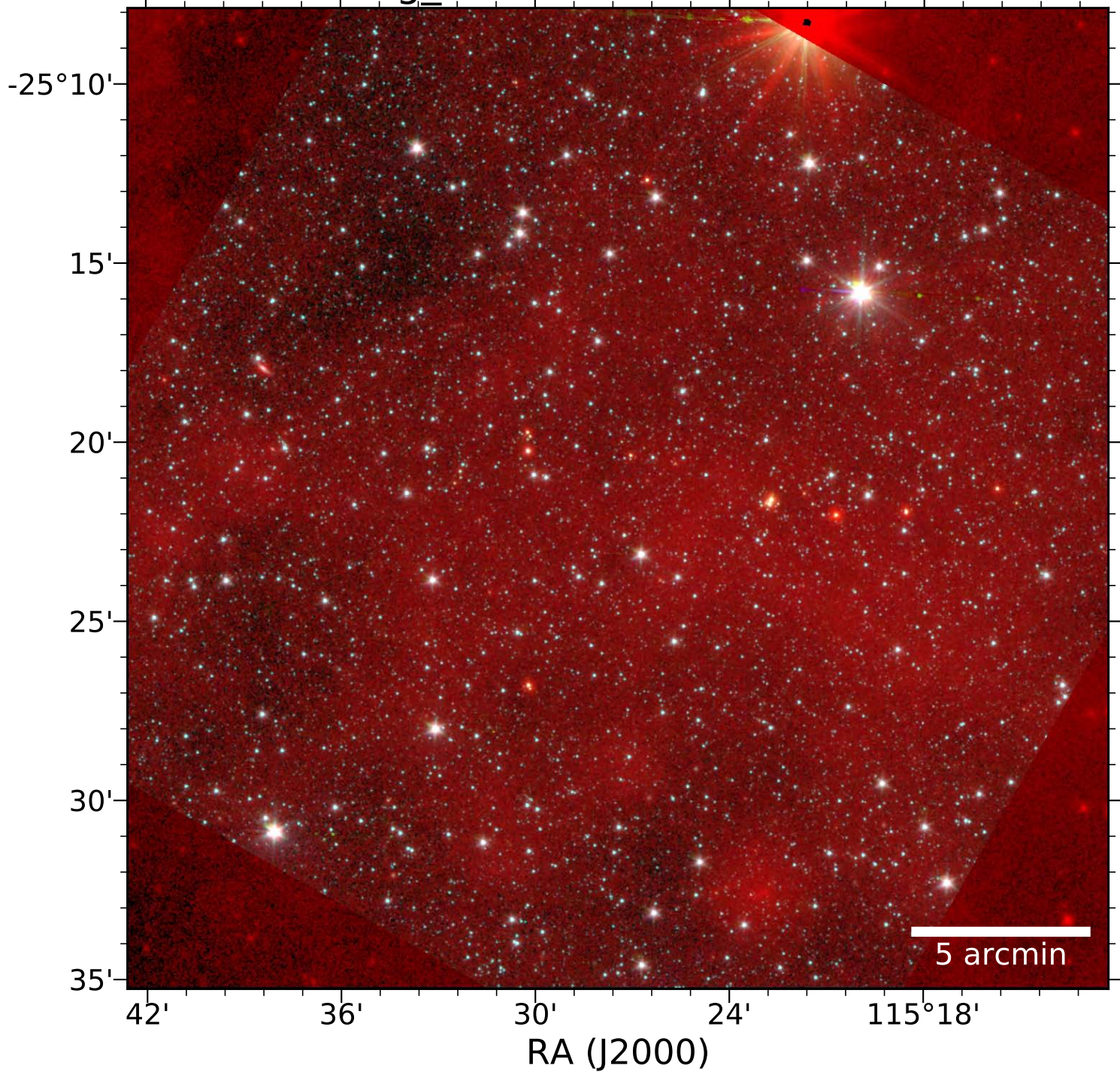
sfog_SRC445: G243.55-0.82

Dec (J2000)



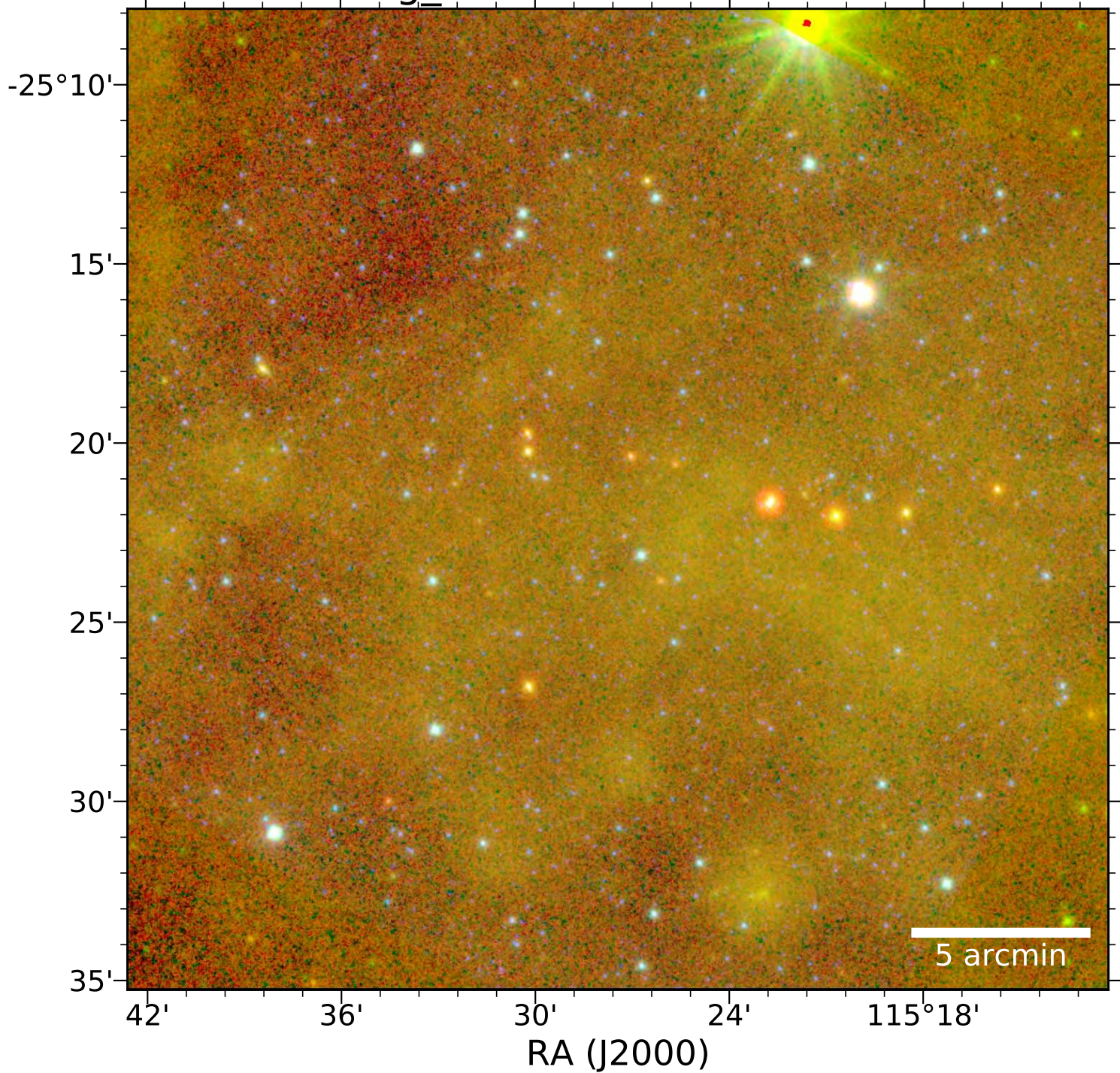
sfog_SRC446 G241.04-1.14

Dec (J2000)



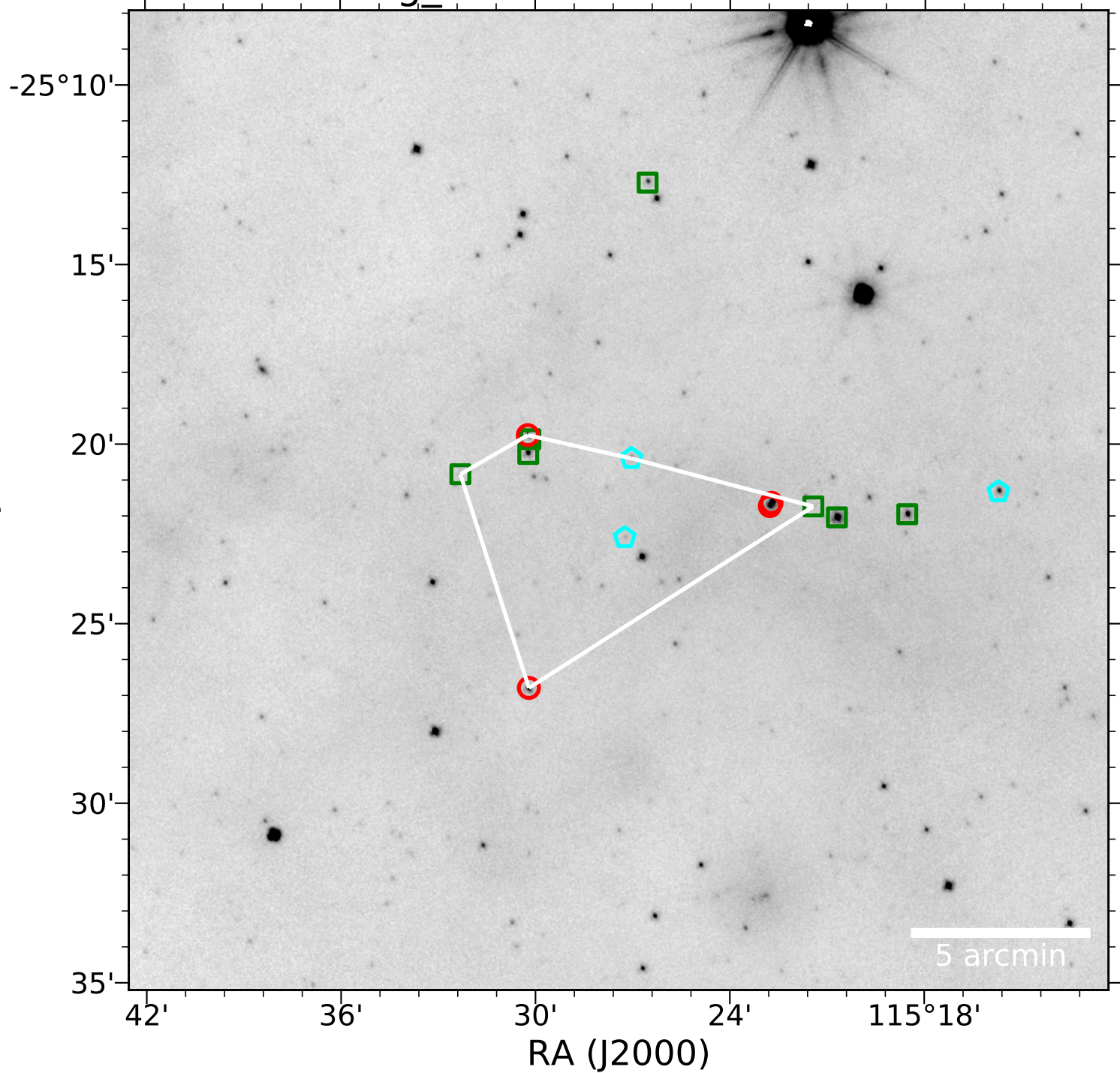
sfog_SRC446 G241.04-1.14

Dec (J2000)



sfog_SRC446: G241.04-1.14

Dec (J2000)



sfog_SRC447 G241.59-0.61

Dec (J2000)

-25°12'

24'

36'

48'

-26°00'

45'

30'

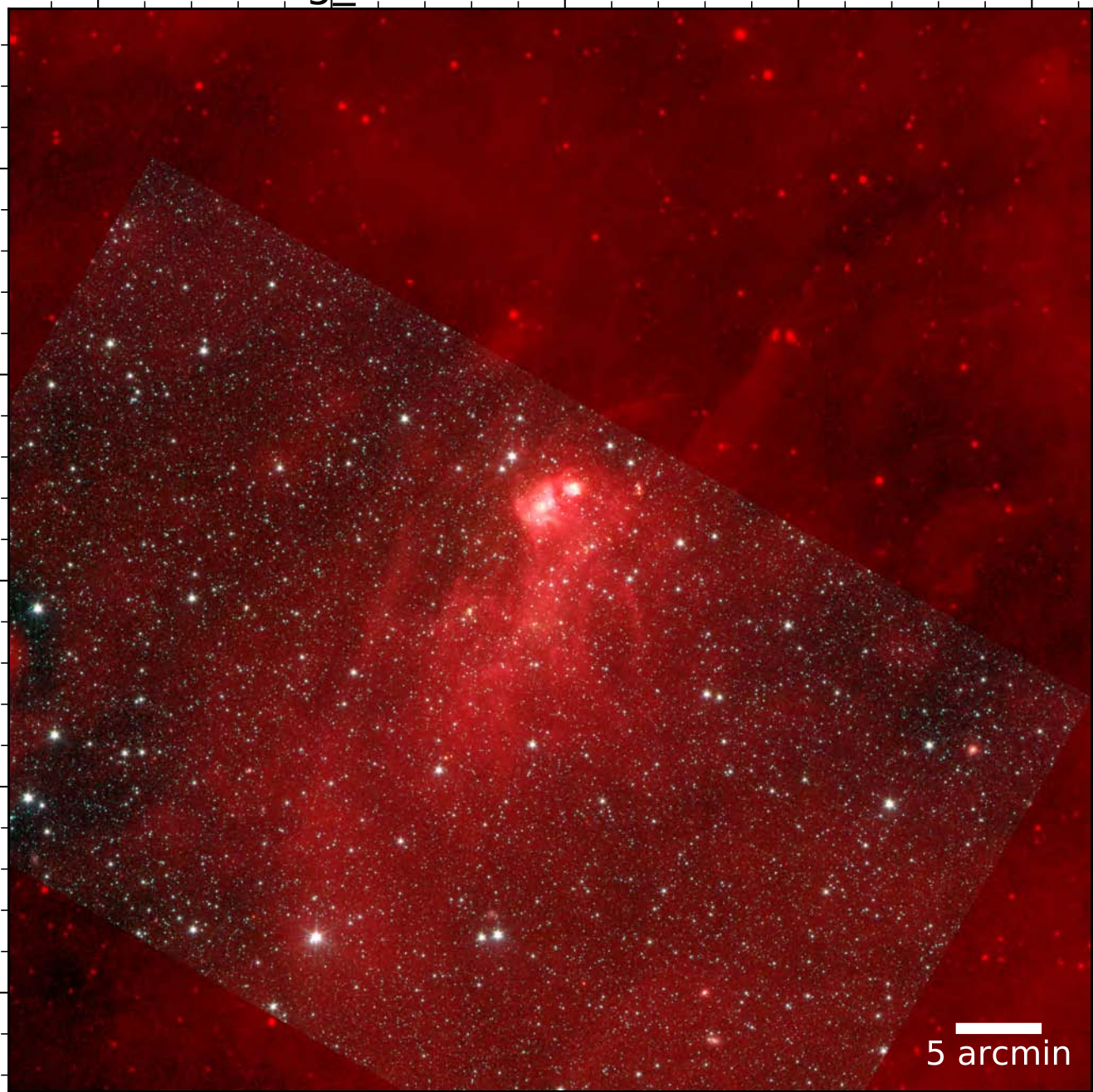
15'

116°00'

115°45'

RA (J2000)

5 arcmin



sfog_SRC447 G241.59-0.61

Dec (J2000)

-25°12'

24'

36'

48'

-26°00'

45'

30'

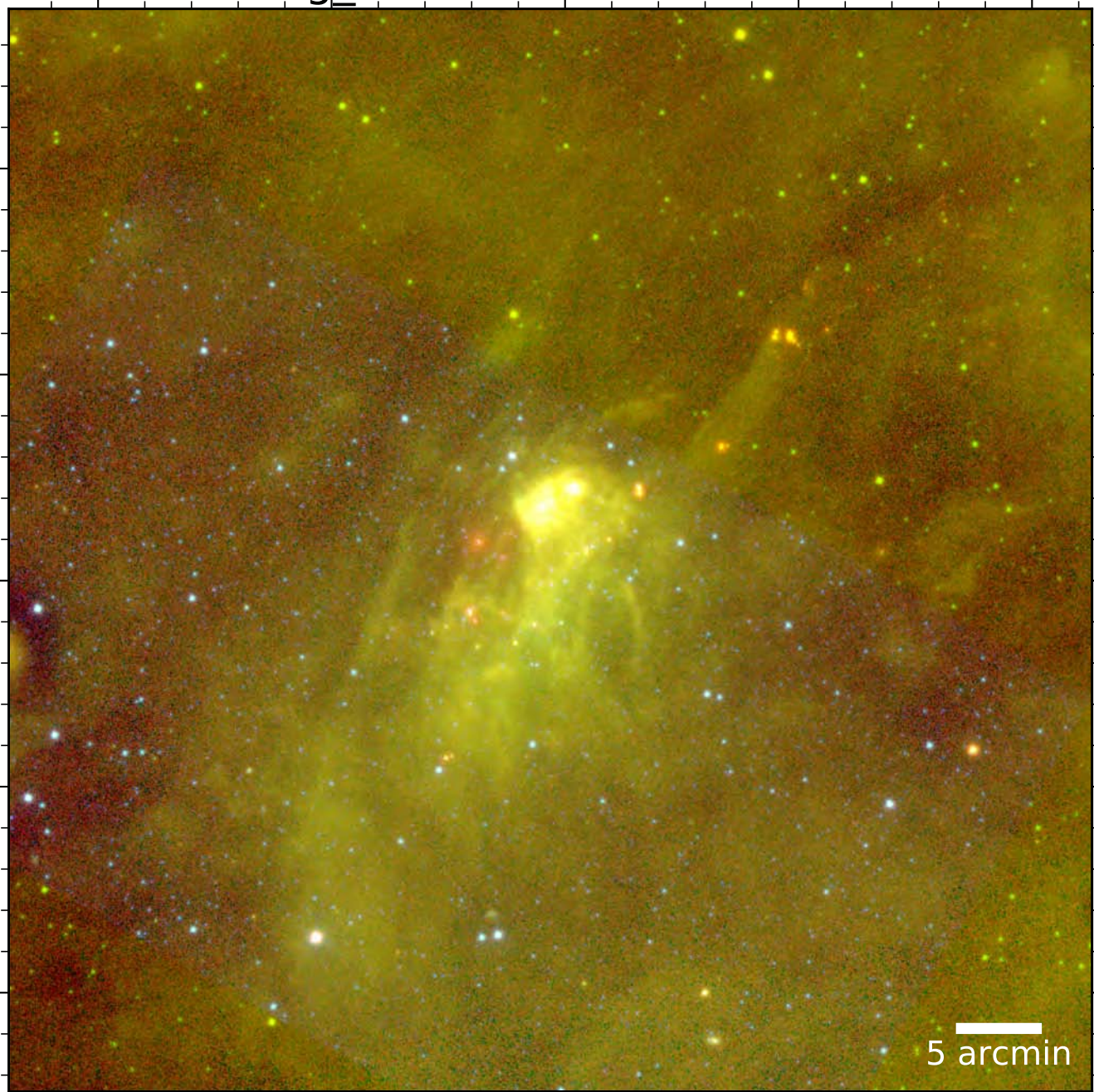
15'

116°00'

115°45'

RA (J2000)

5 arcmin



sfog_SRC447: G241.59-0.61

Dec (J2000)

-25°12'

24'

36'

48'

-26°00'

45'

30'

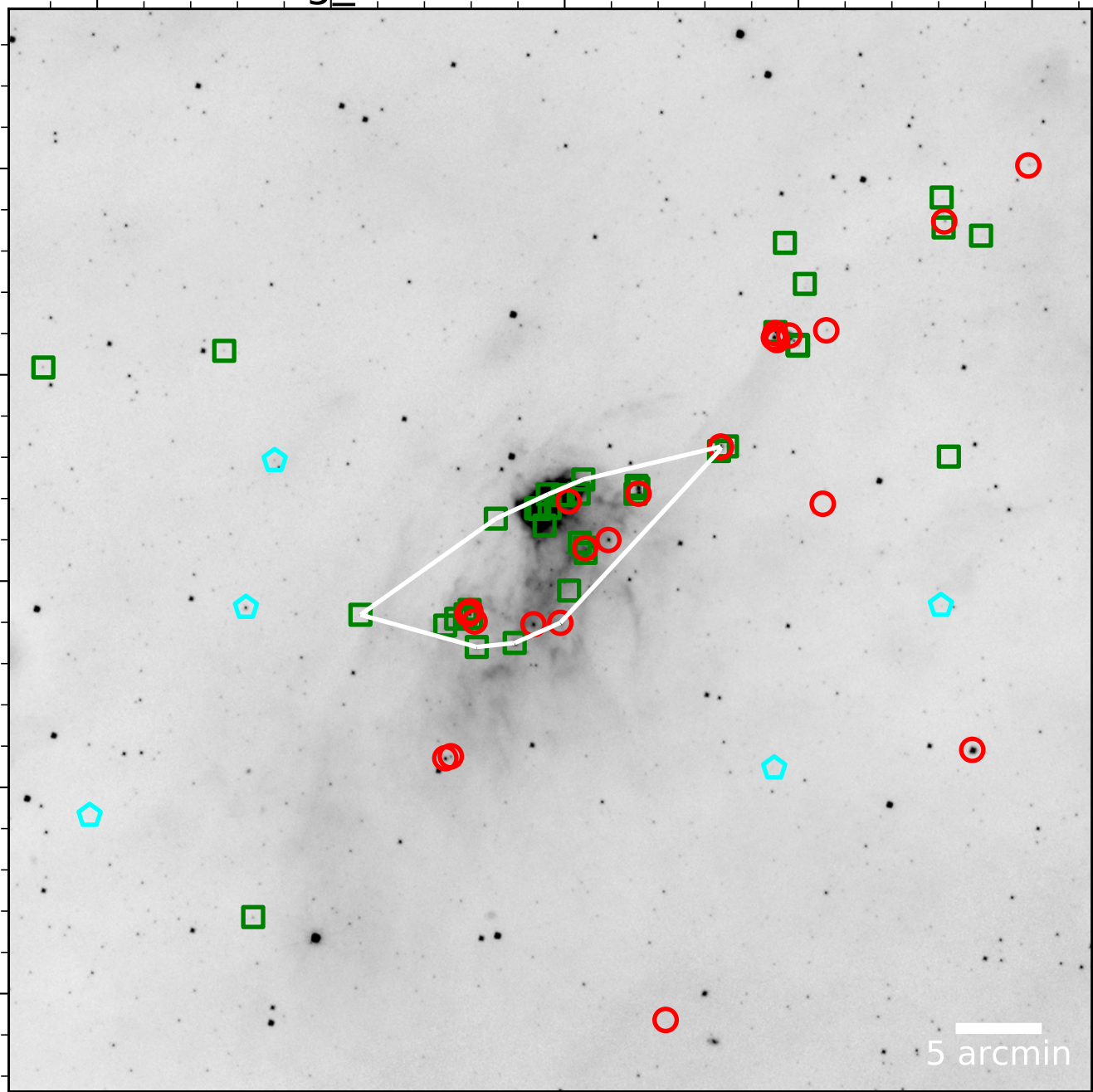
15'

116°00'

115°45'

RA (J2000)

5 arcmin



sfog_SRC448 G241.28-0.7

Dec (J2000)

-25°15'

18'

21'

24'

27'

06'

03'

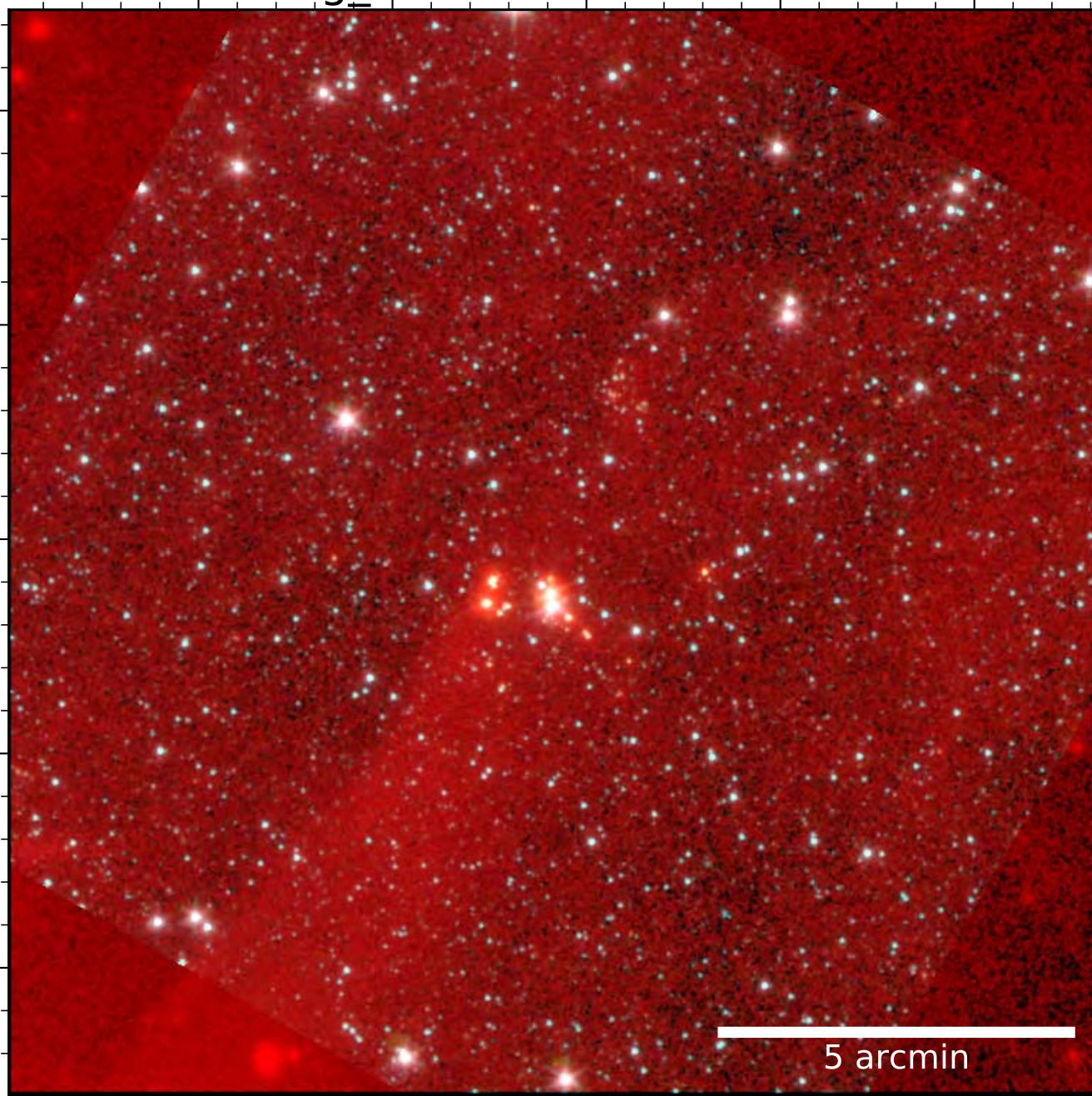
116°00'

57'

115°54'

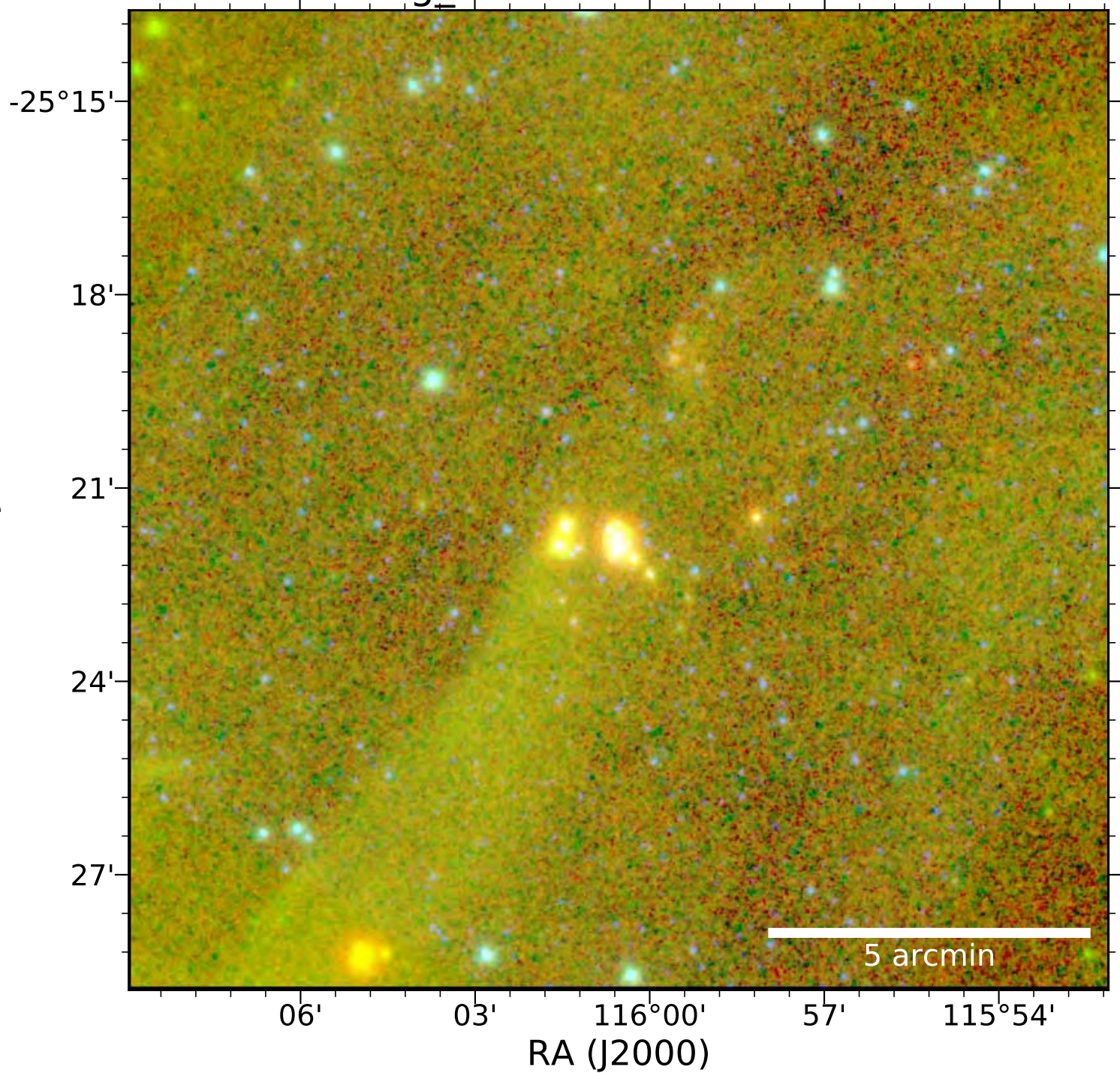
RA (J2000)

5 arcmin



sfog_SRC448 G241.28-0.7

Dec (J2000)



sfog_SRC448: G241.28-0.7

Dec (J2000)

-25°15'

18'

21'

24'

27'

06'

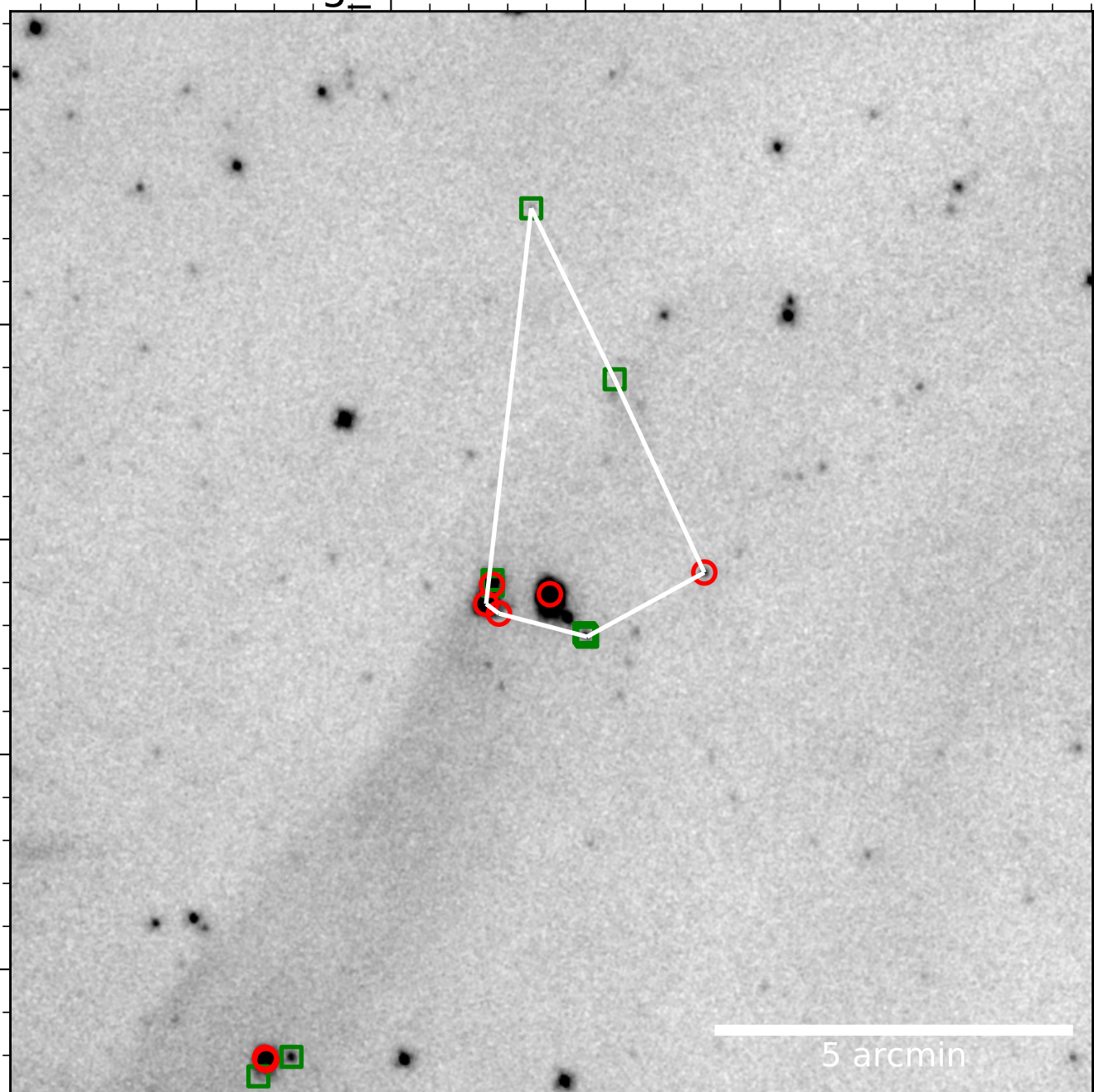
03'

116°00'

57'

115°54'

RA (J2000)



5 arcmin

sfog_SRC449 G242.62-0.7

Dec (J2000)

-26°20'

24'

28'

32'

36'

40'

55'

50'

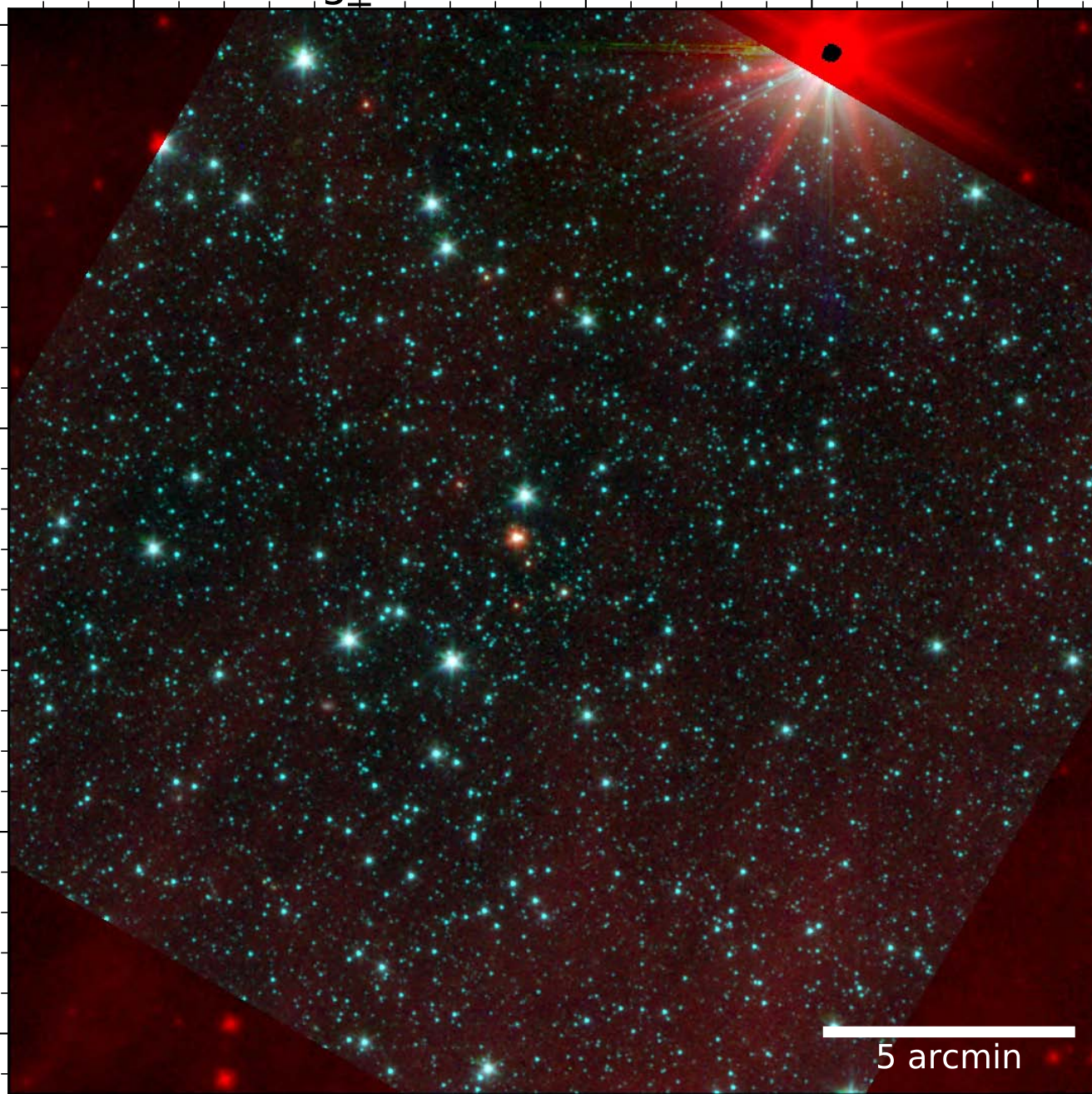
45'

40'

116°35'

RA (J2000)

5 arcmin



sfog_SRC449 G242.62-0.7

Dec (J2000)

-26°20'

24'

28'

32'

36'

40'

55'

50'

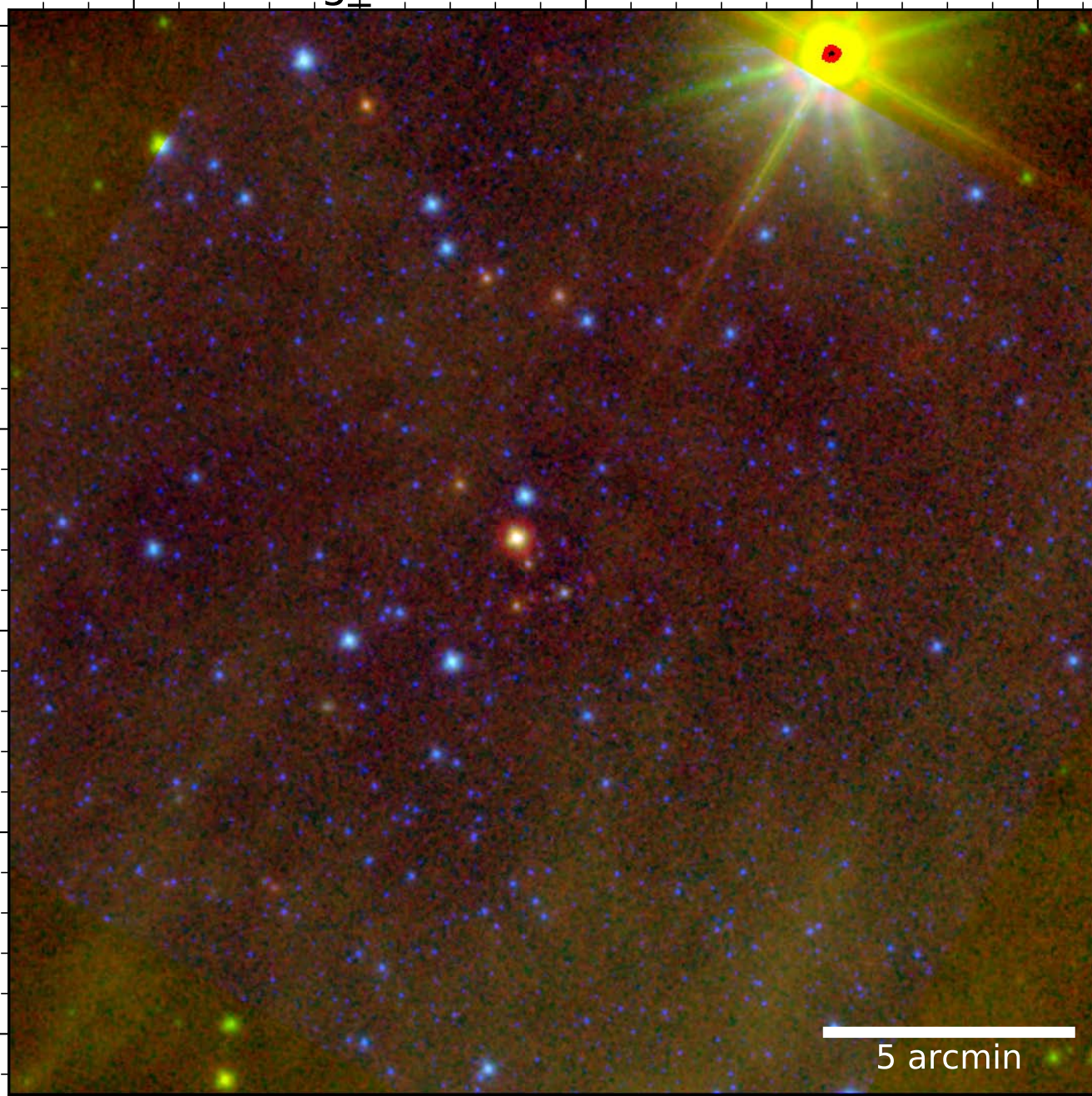
45'

40'

116°35'

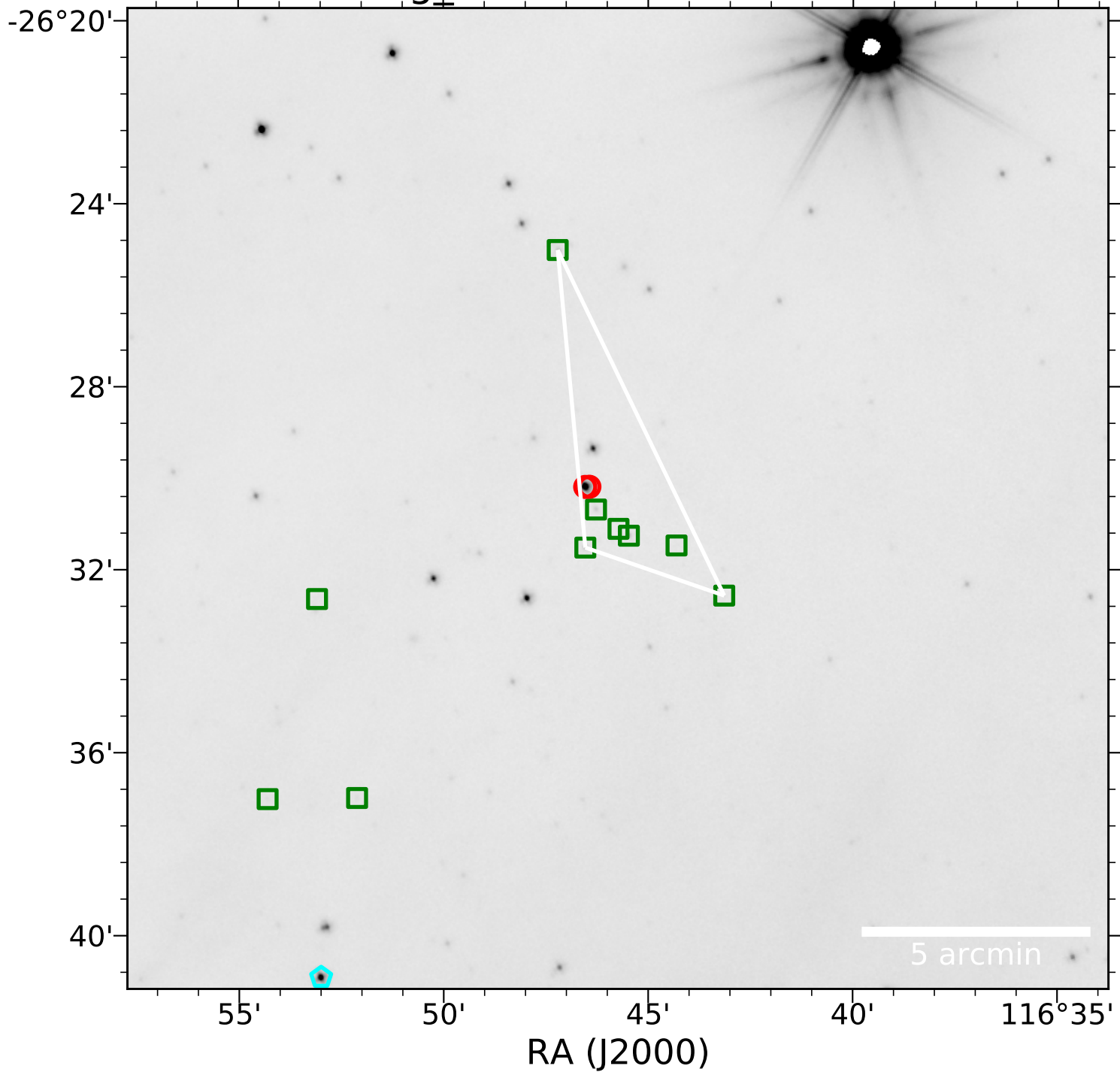
RA (J2000)

5 arcmin



sfog_SRC449: G242.62-0.7

Dec (J2000)



sfog_SRC450 G242.95-0.49

Dec (J2000)

-26°30'

35'

40'

45'

50'

20'

15'

10'

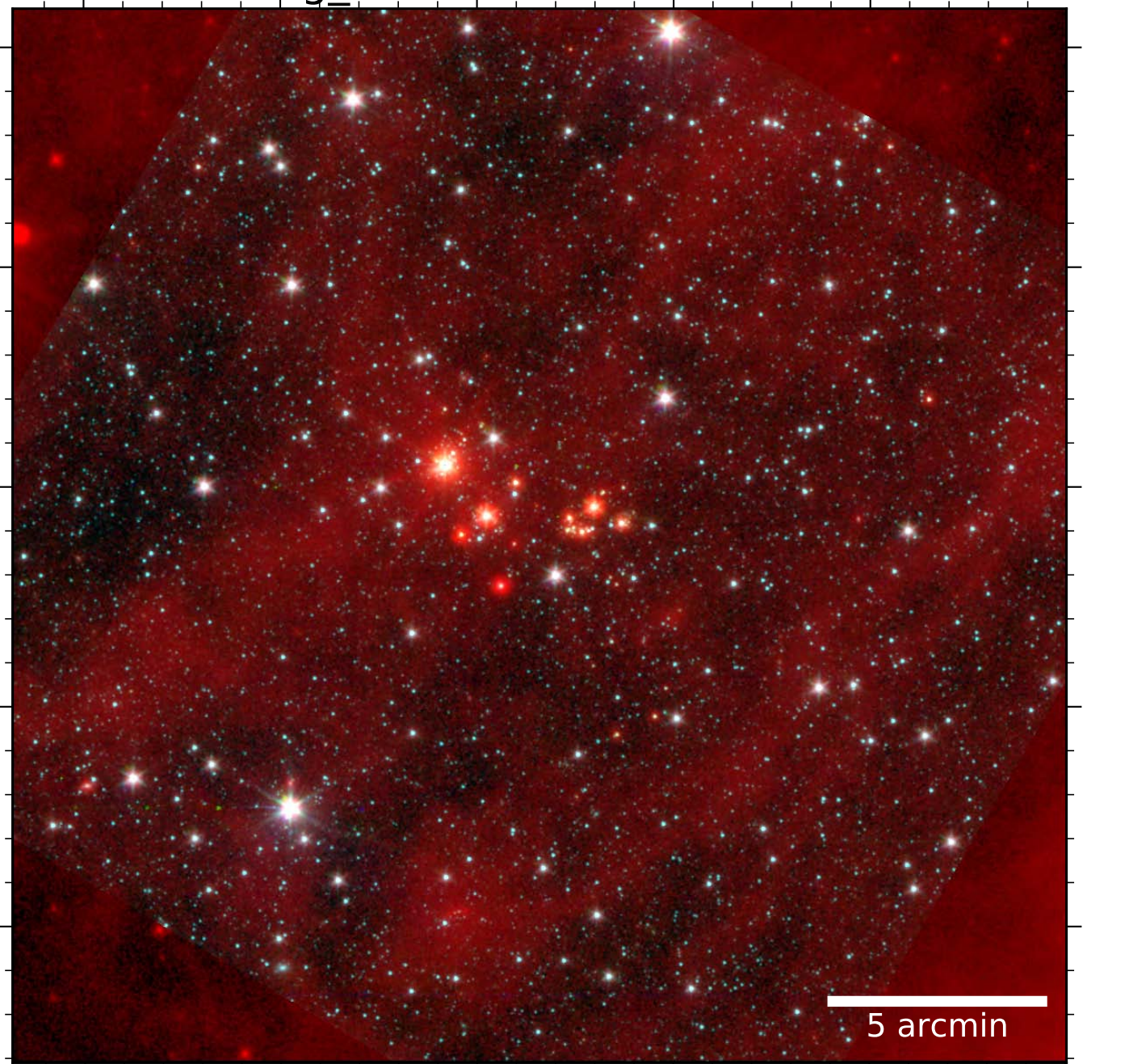
05'

117°00'

116°55'

RA (J2000)

5 arcmin



sfog_SRC450 G242.95-0.49

Dec (J2000)

-26°30'

35'

40'

45'

50'

20'

15'

10'

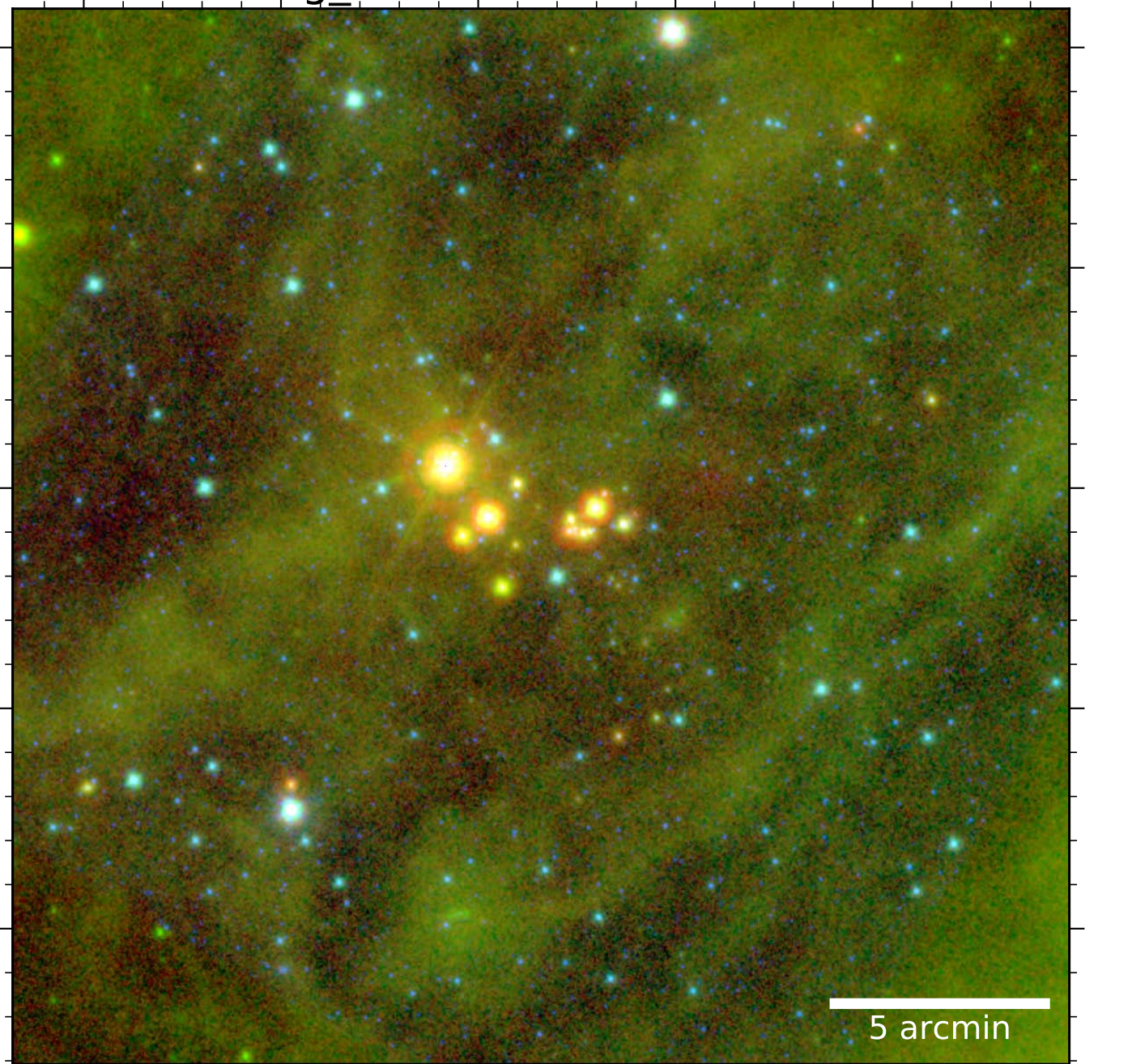
05'

117°00'

116°55'

RA (J2000)

5 arcmin



sfog_SRC450: G242.95-0.49

Dec (J2000)

-26°30'

35'

40'

45'

50'

20'

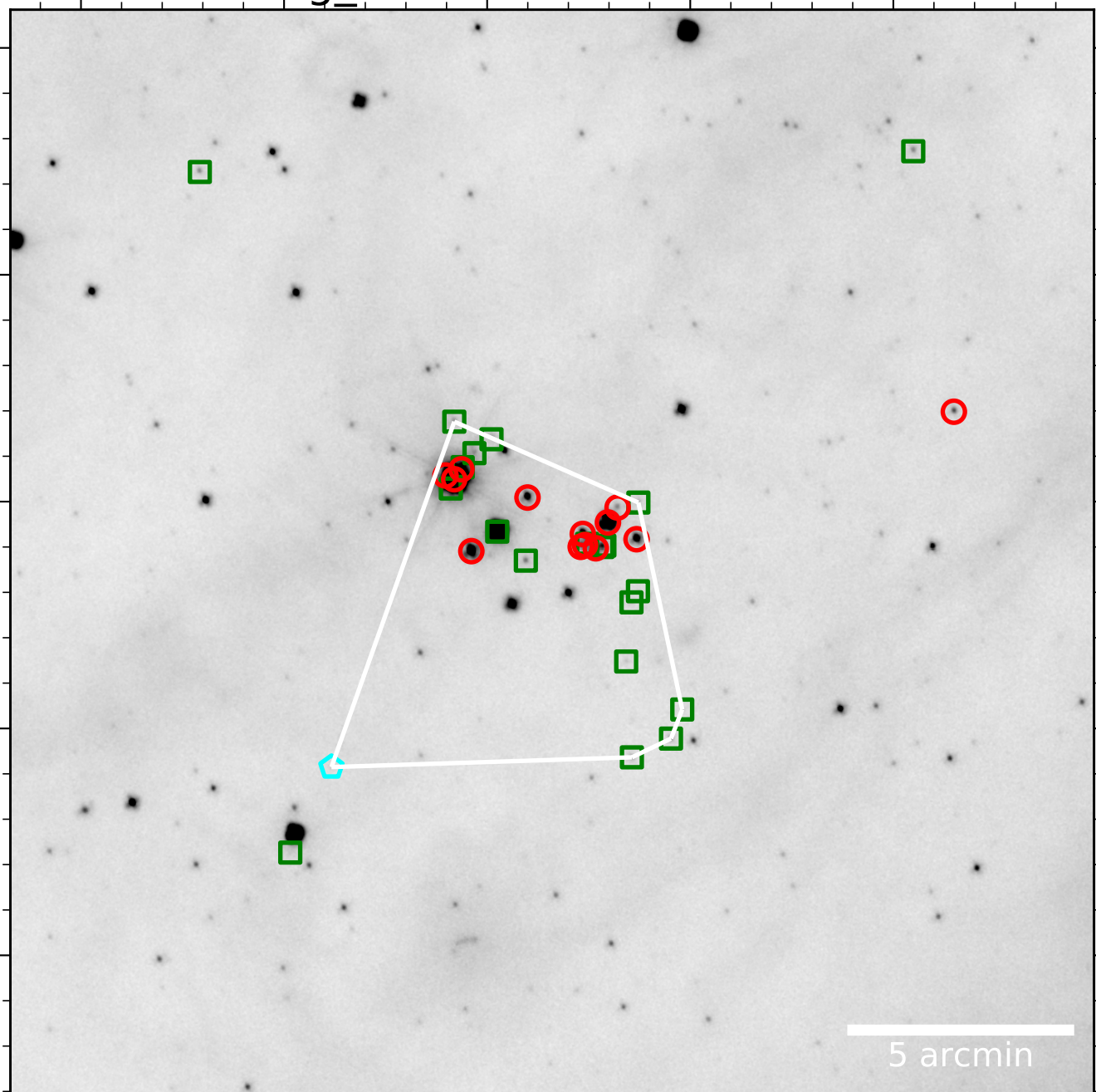
15'

RA (J2000)

05'

117°00'

5 arcmin



sfog_SRC451 G248.9-0.02

Dec (J2000)

-31°27'

30'

33'

36'

15'

12'

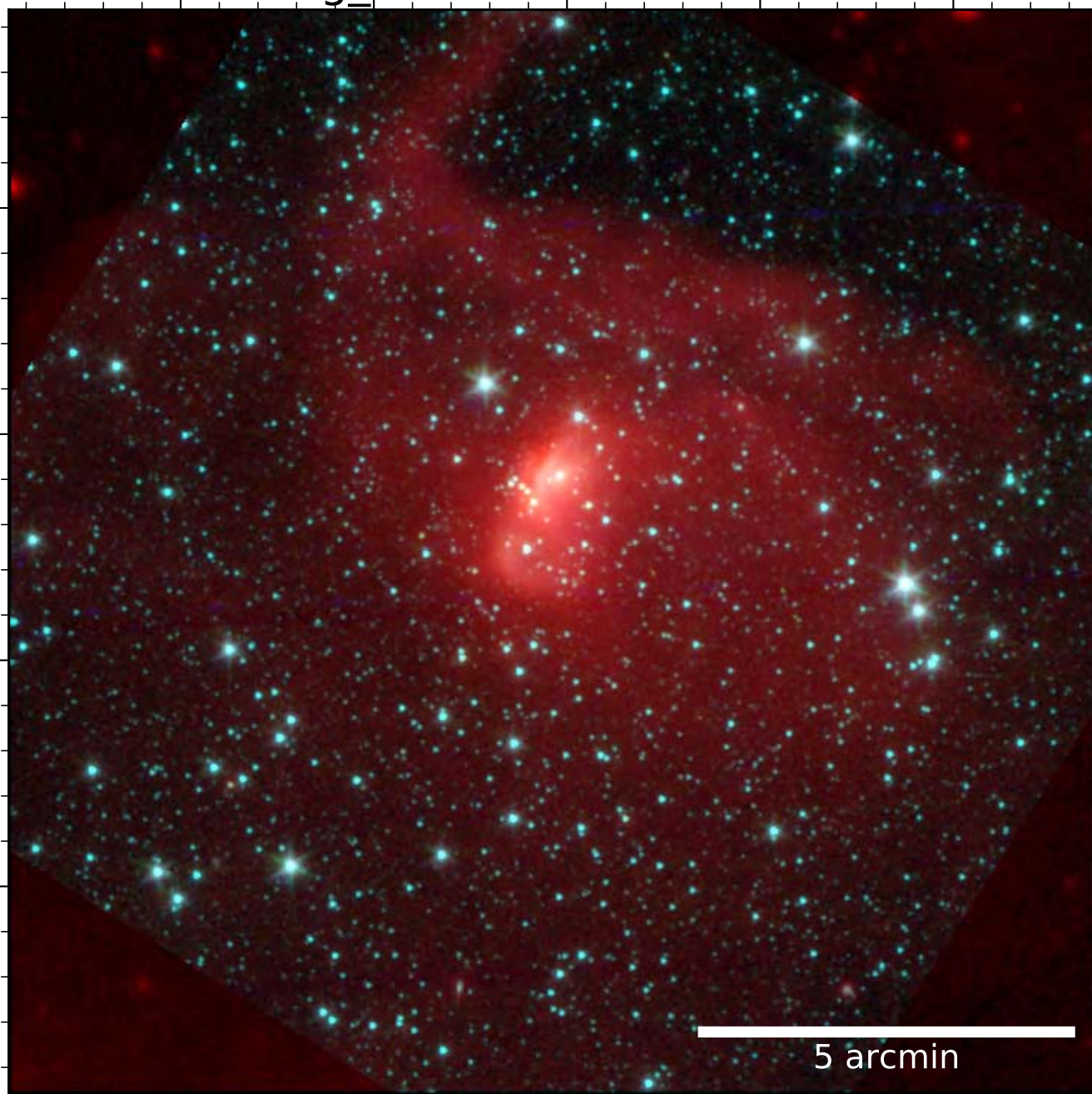
09'

06'

121°03'

RA (J2000)

5 arcmin



sfog_SRC451 G248.9-0.02

Dec (J2000)

-31°27'

30'

33'

36'

15'

12'

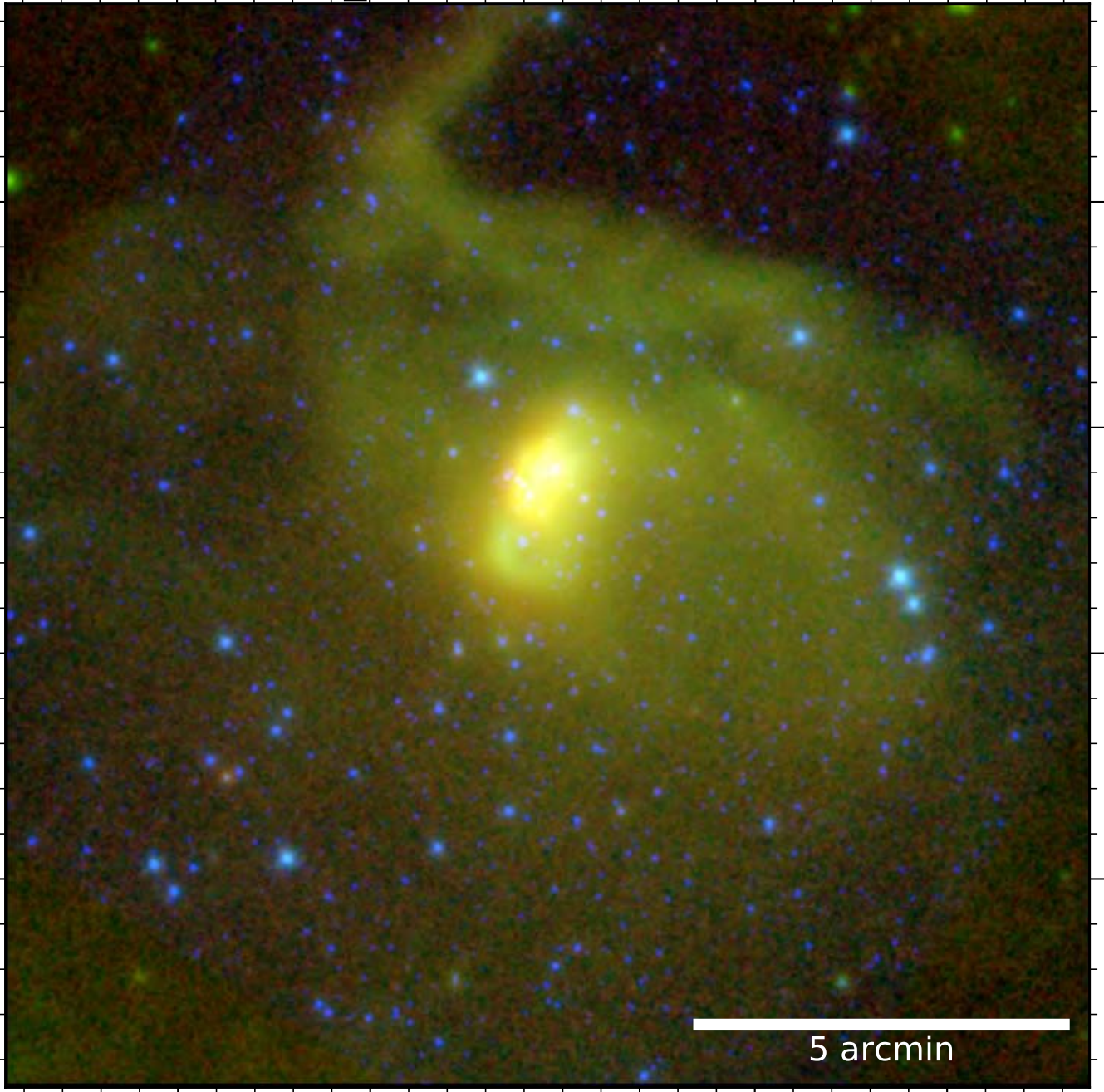
09'

06'

121°03'

RA (J2000)

5 arcmin



This astronomical image shows a galaxy cluster, identified as sfog_SRC451 G248.9-0.02. The central region is dominated by a bright, yellowish-white core, likely representing the cluster's center or a dense concentration of galaxies. Surrounding this core is a diffuse, yellowish-green glow. The background is dark, populated by numerous small, blue-tinted stars. The image is framed by a black border with tick marks. A white scale bar in the bottom right corner indicates a size of 5 arcmin. The axes are labeled with Right Ascension (RA) and Declination (Dec) in J2000 coordinates.

sfog_SRC452 G247.64-0.54

Dec (J2000)

-30°35'

40'

45'

50'

55'

120°00'

55'

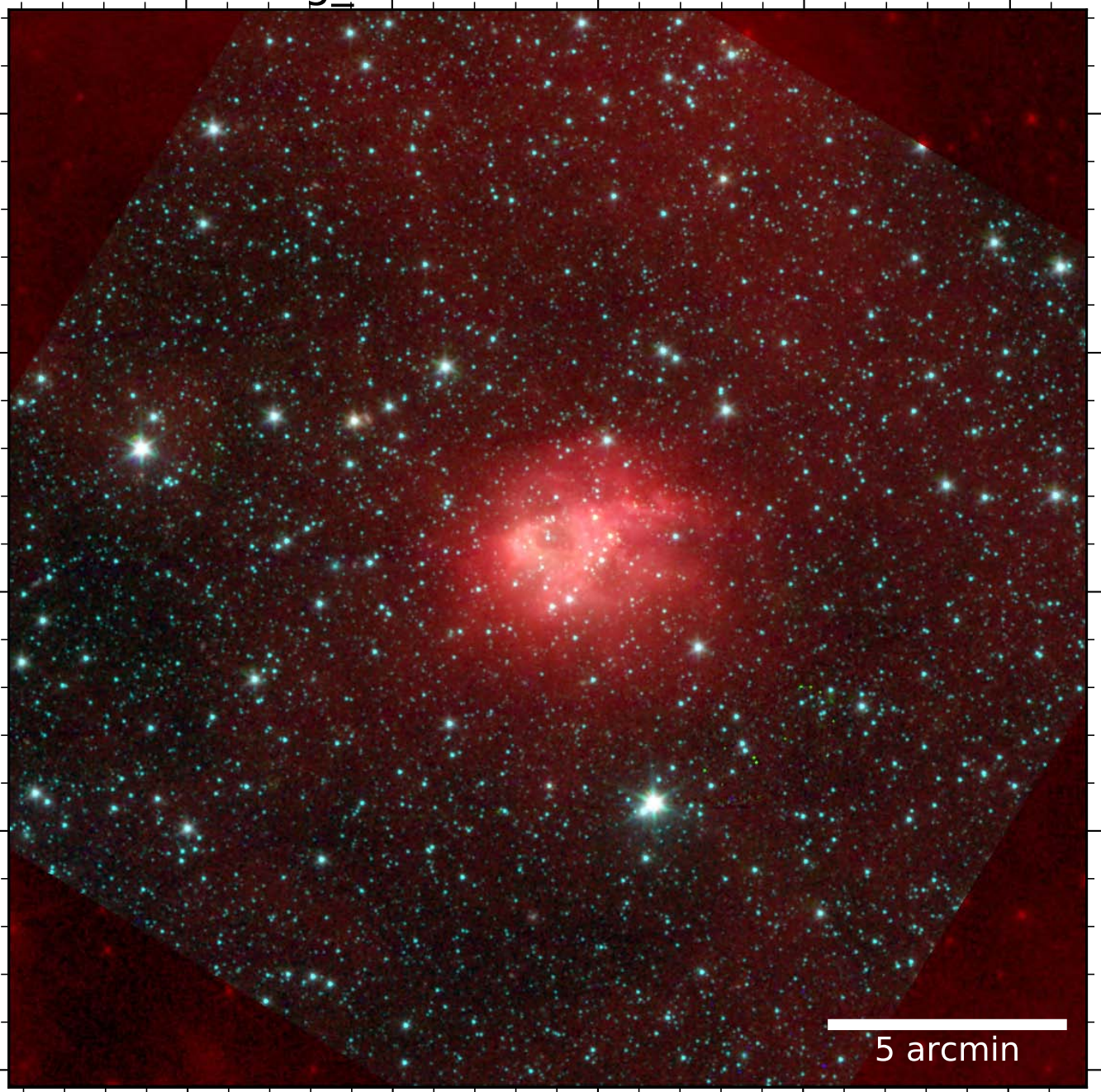
50'

45'

119°40'

RA (J2000)

5 arcmin



sfog_SRC452 G247.64-0.54

Dec (J2000)

-30°35'

40'

45'

50'

55'

120°00'

55'

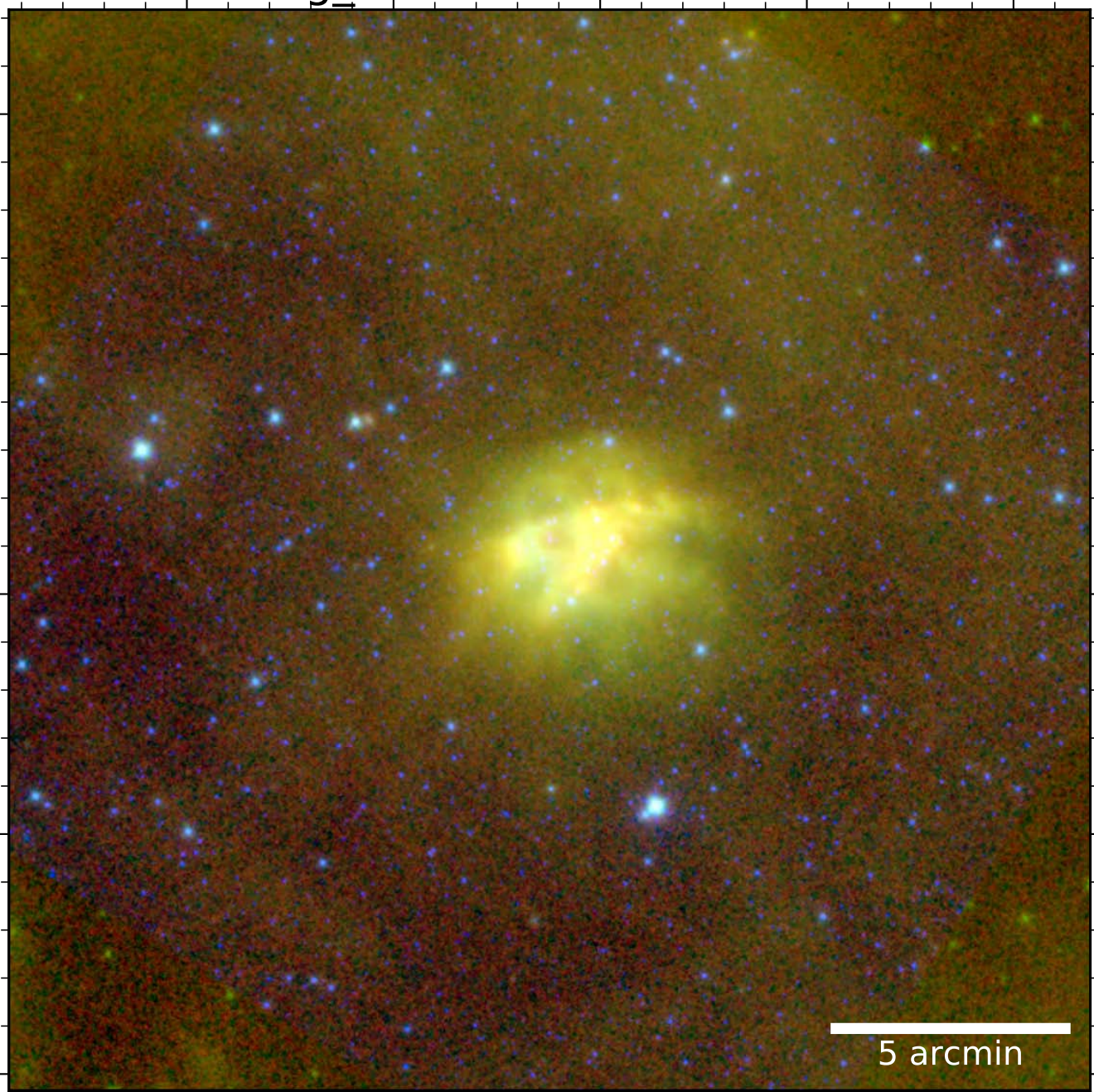
50'

45'

119°40'

RA (J2000)

5 arcmin



sfog_SRC452: G247.64-0.54

Dec (J2000)

-30°36'

40'

44'

48'

52'

120°00'

55'

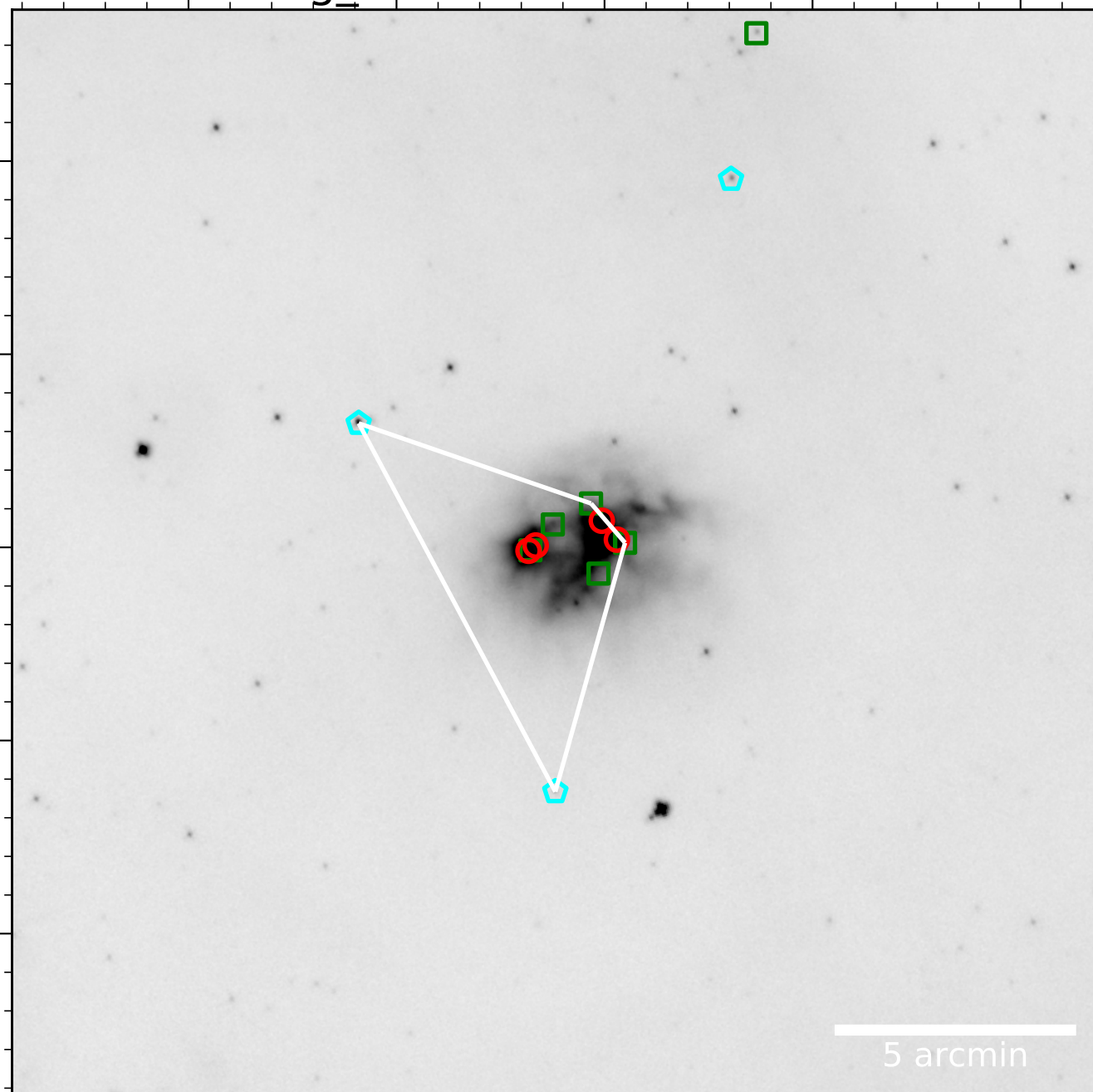
50'

45'

119°40'

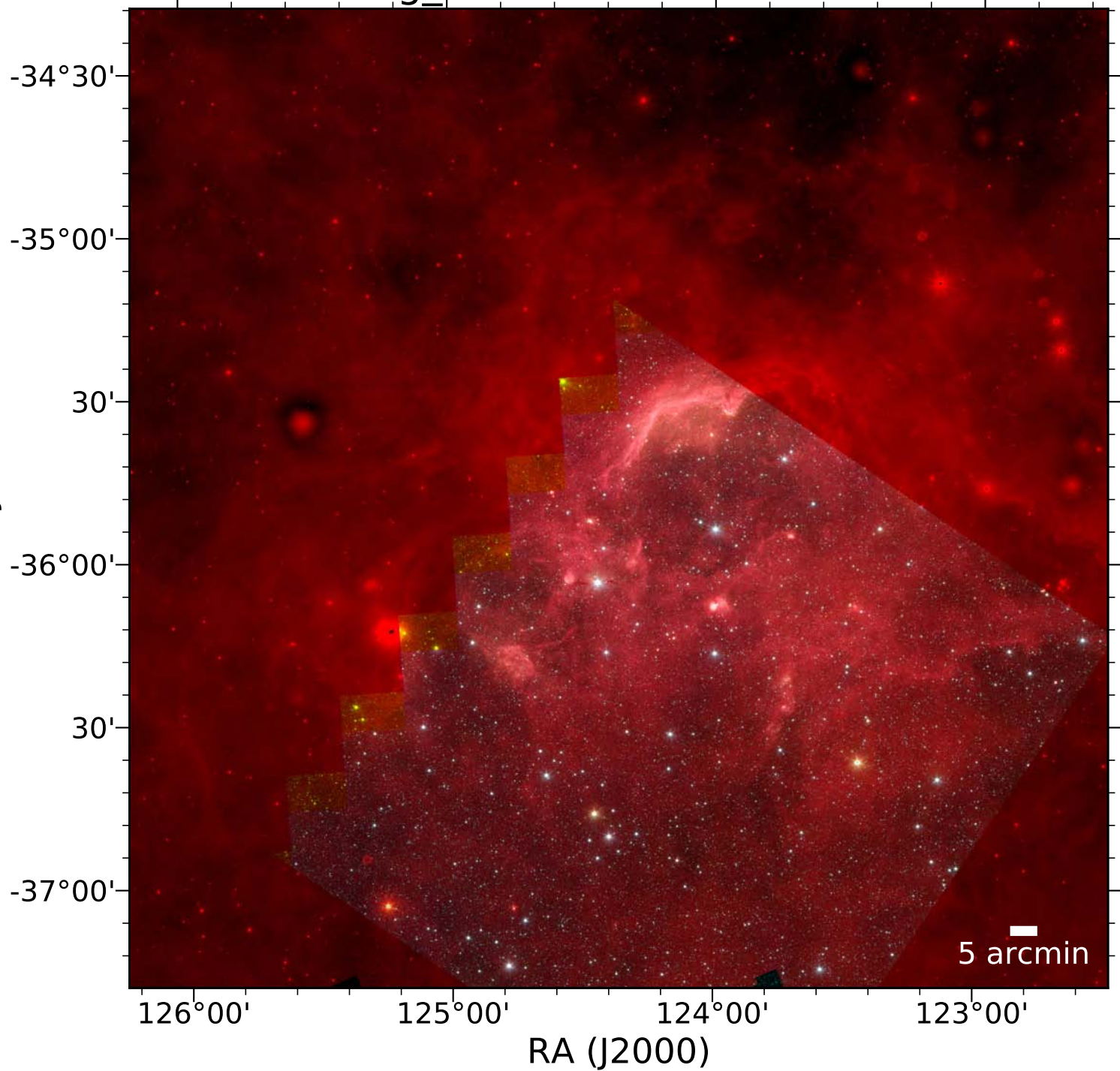
RA (J2000)

5 arcmin



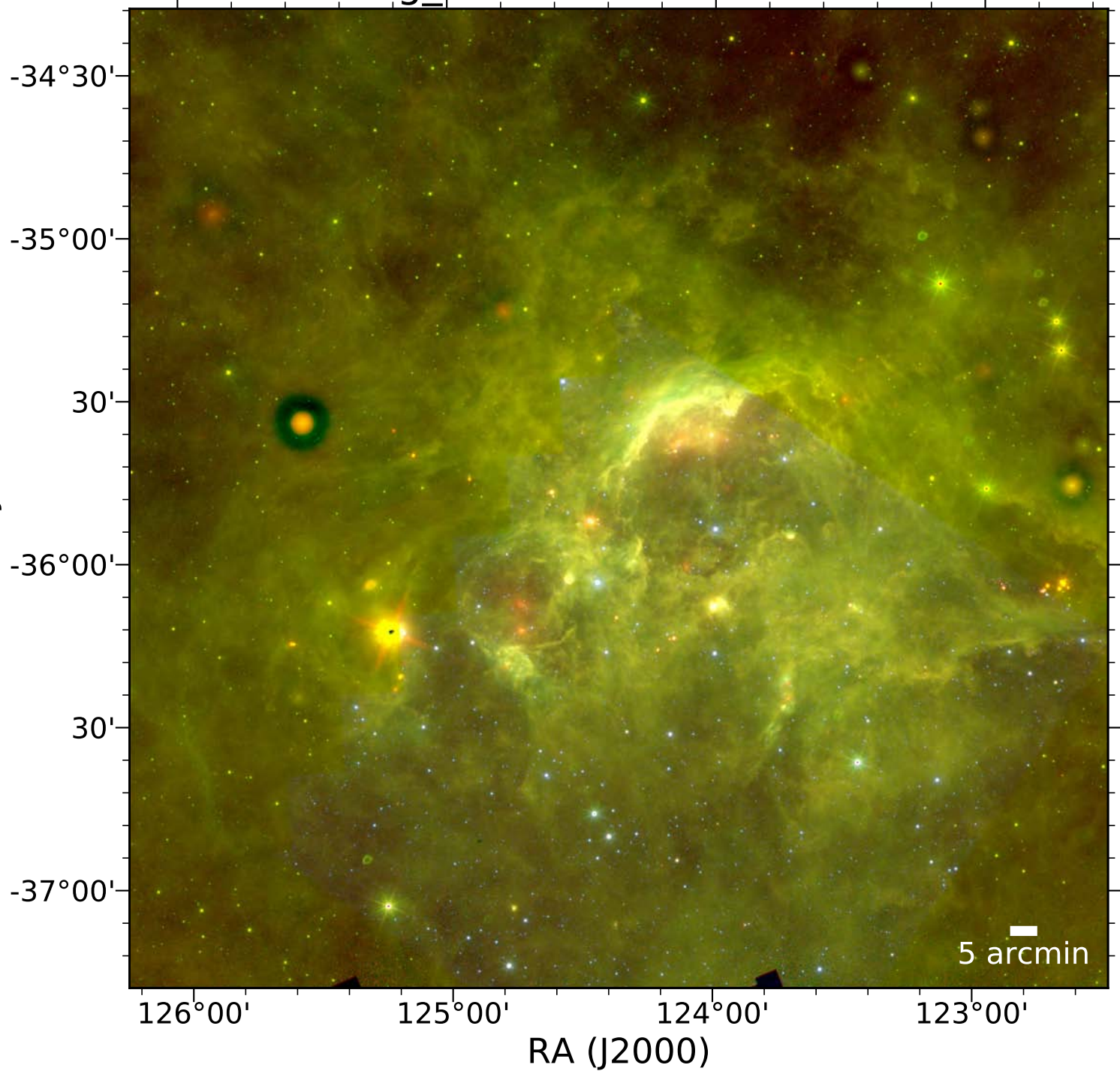
sfog_SRC453 G253.95-0.13

Dec (J2000)



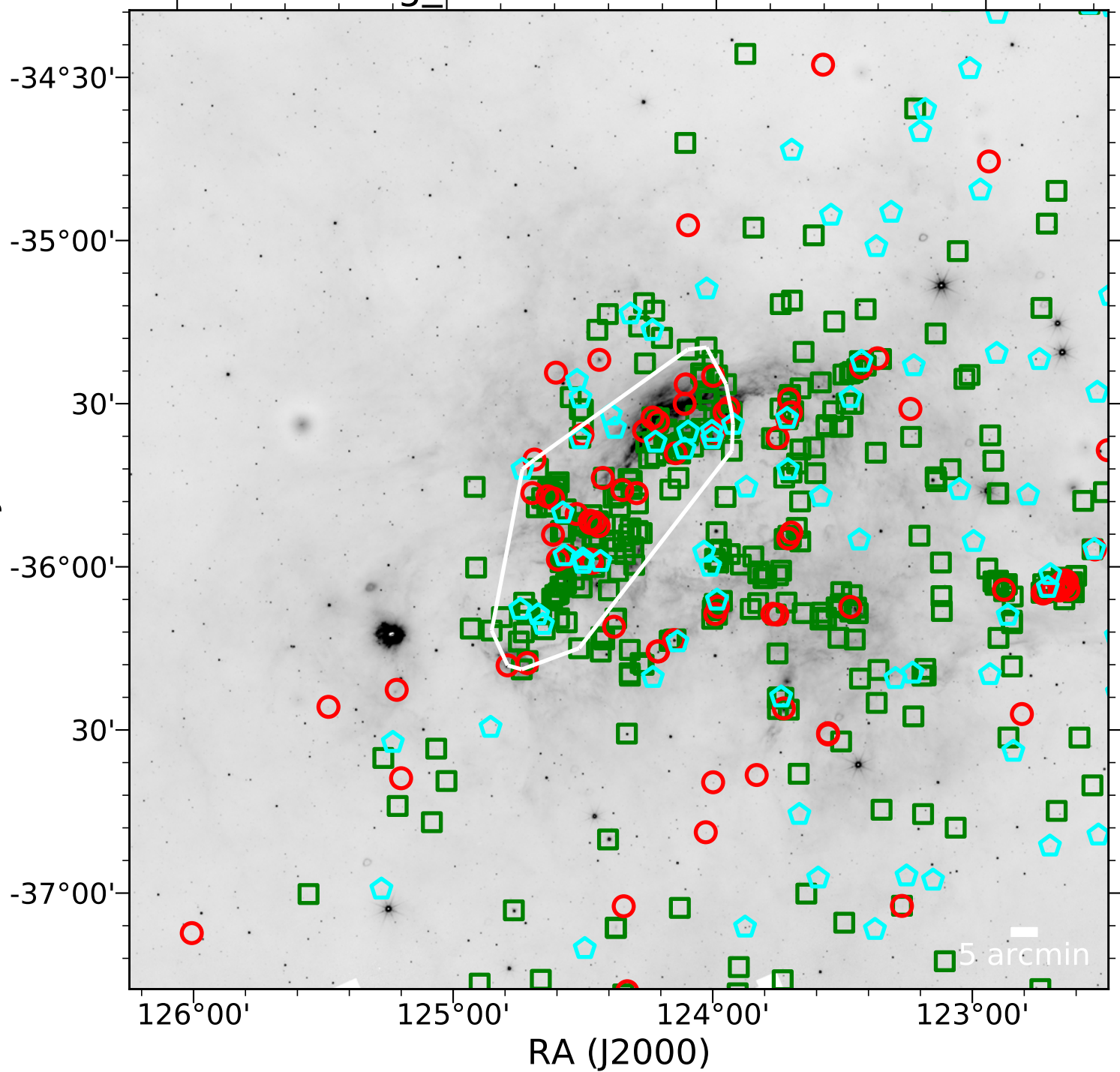
sfog_SRC453 G253.95-0.13

Dec (J2000)



sfog_SRC453: G253.95-0.13

Dec (J2000)



sfog_SRC454 G254.25-0.5

Dec (J2000)

-36°05'

10'

15'

20'

25'

24'

18'

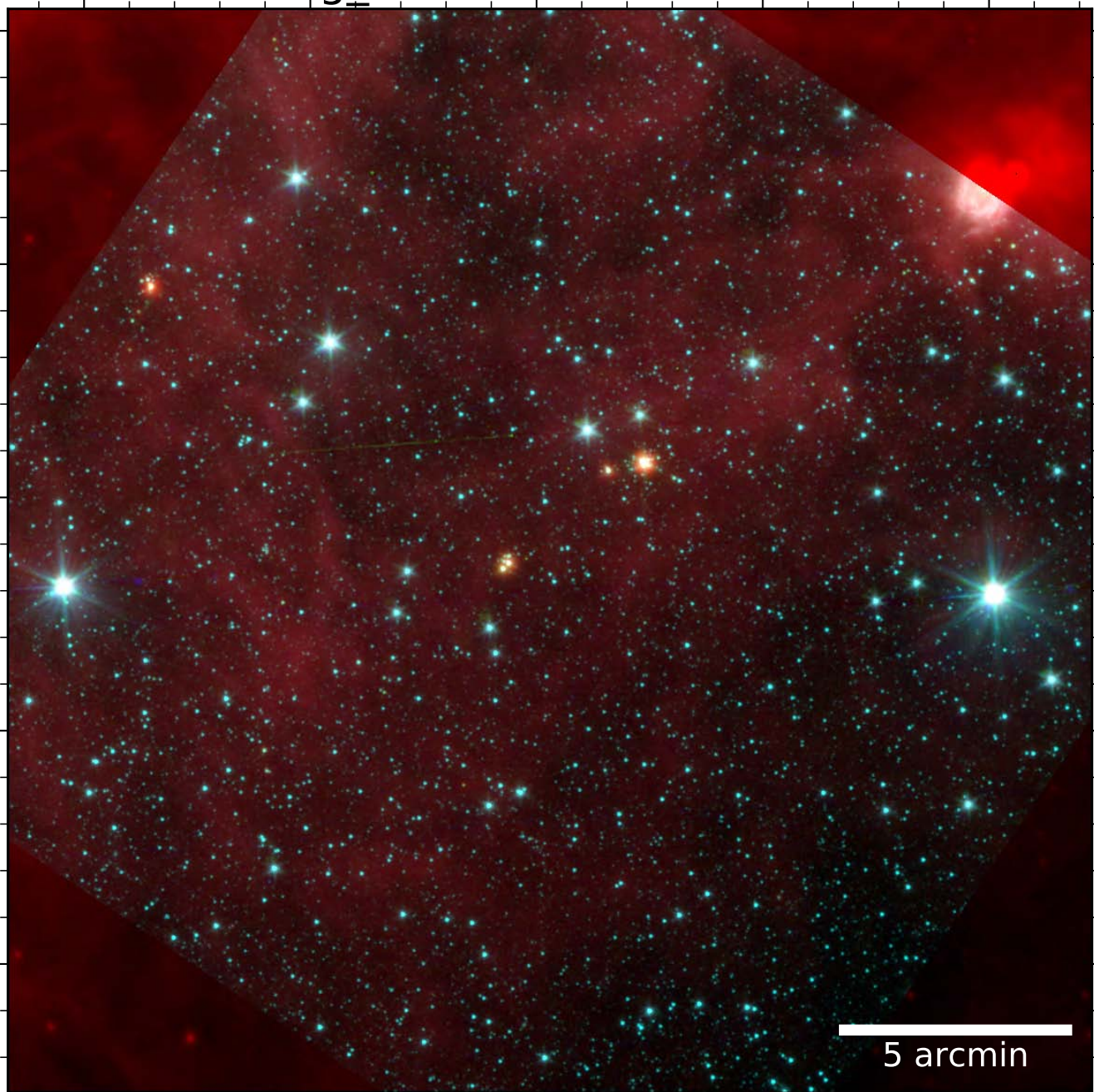
12'

06'

124°00'

RA (J2000)

5 arcmin



sfog_SRC454 G254.25-0.5

Dec (J2000)

-36°05'

10'

15'

20'

25'

24'

18'

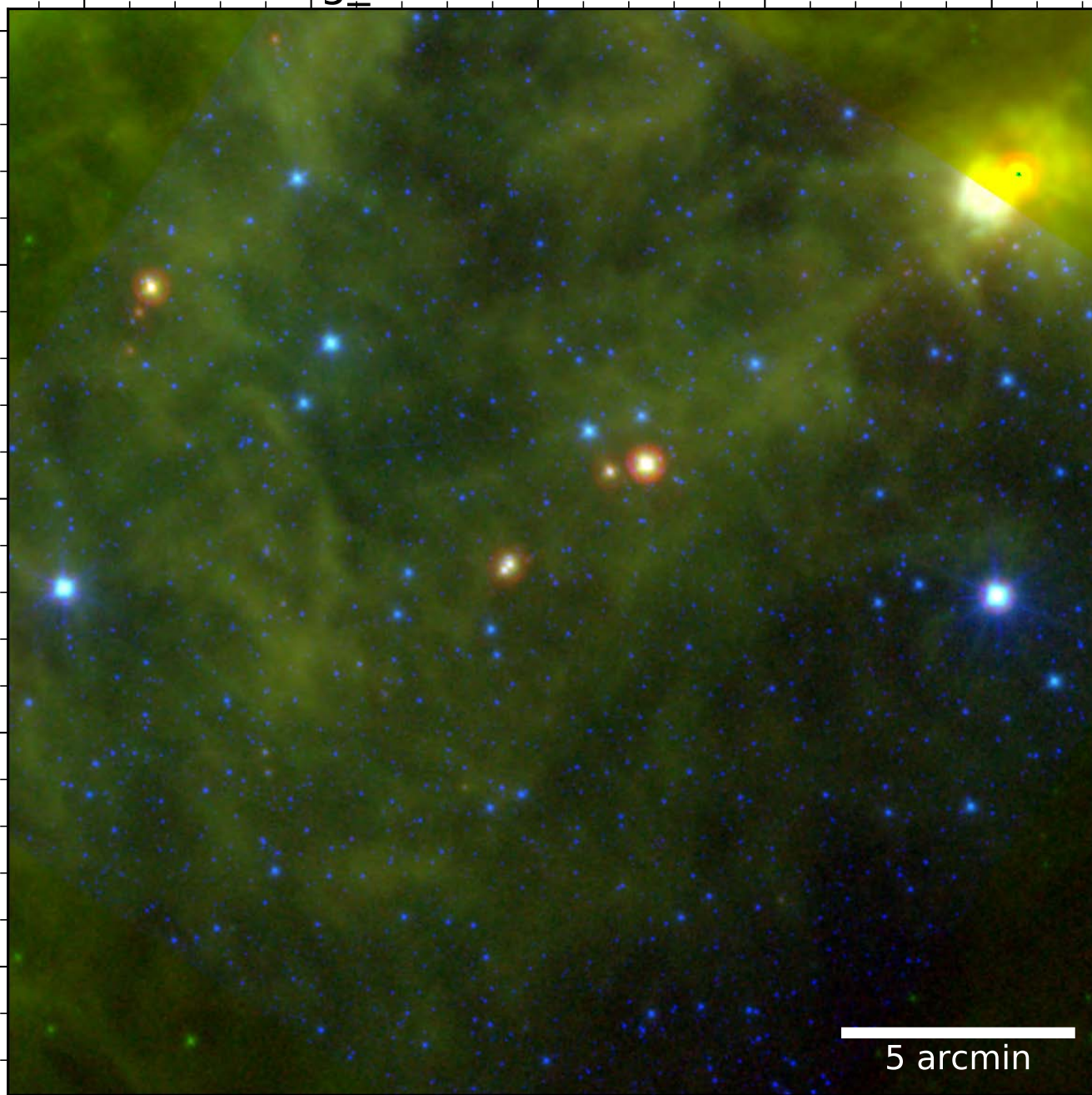
12'

06'

124°00'

RA (J2000)

5 arcmin



sfog_SRC454: G254.25-0.5

Dec (J2000)

-36°05'

10'

15'

20'

25'

24'

18'

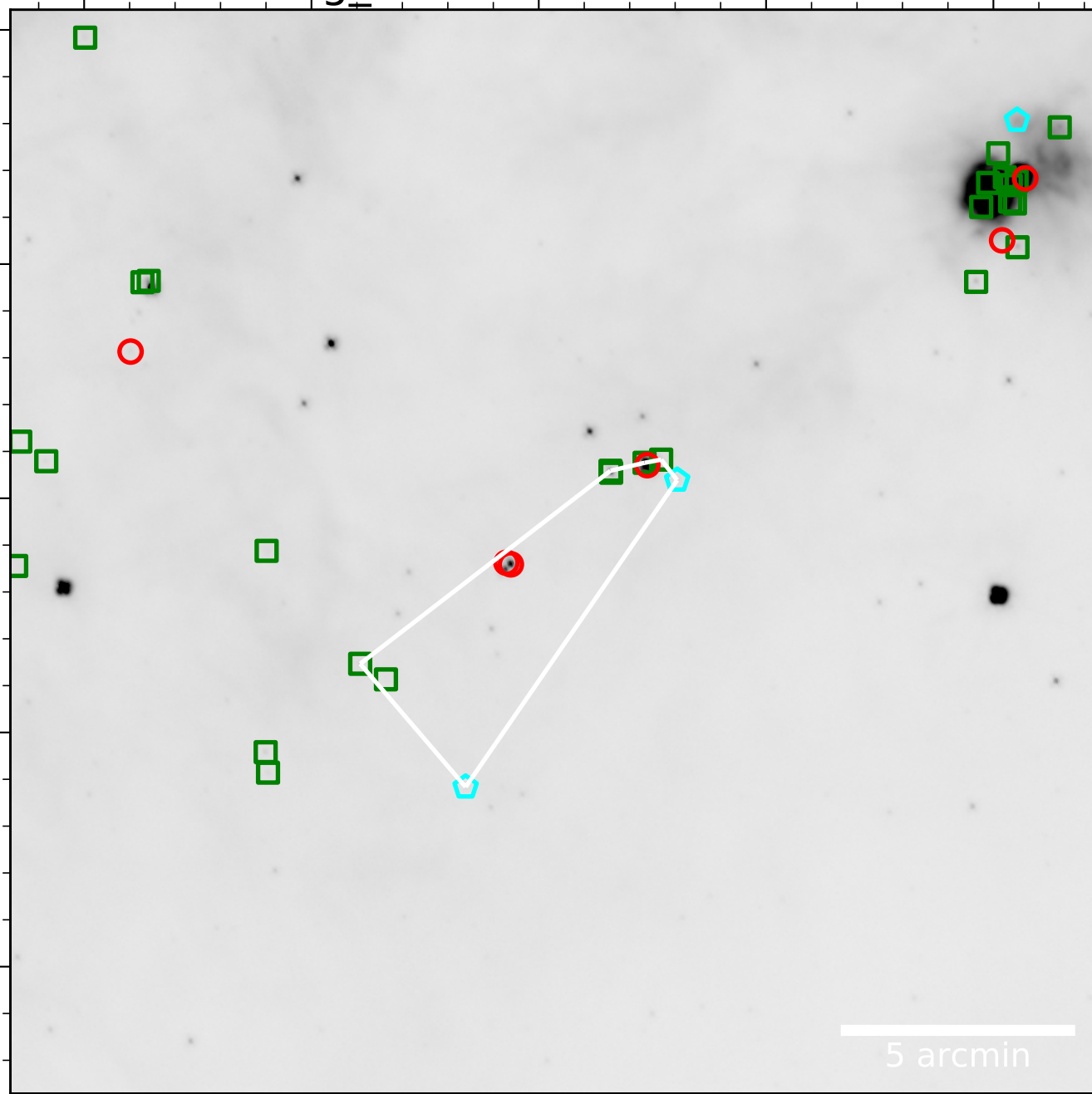
RA (J2000)

12'

06'

124°00'

5 arcmin



sfog_SRC455 G253.8+0.11

Dec (J2000)

-35°20'

25'

30'

35'

40'

45'

42'

36'

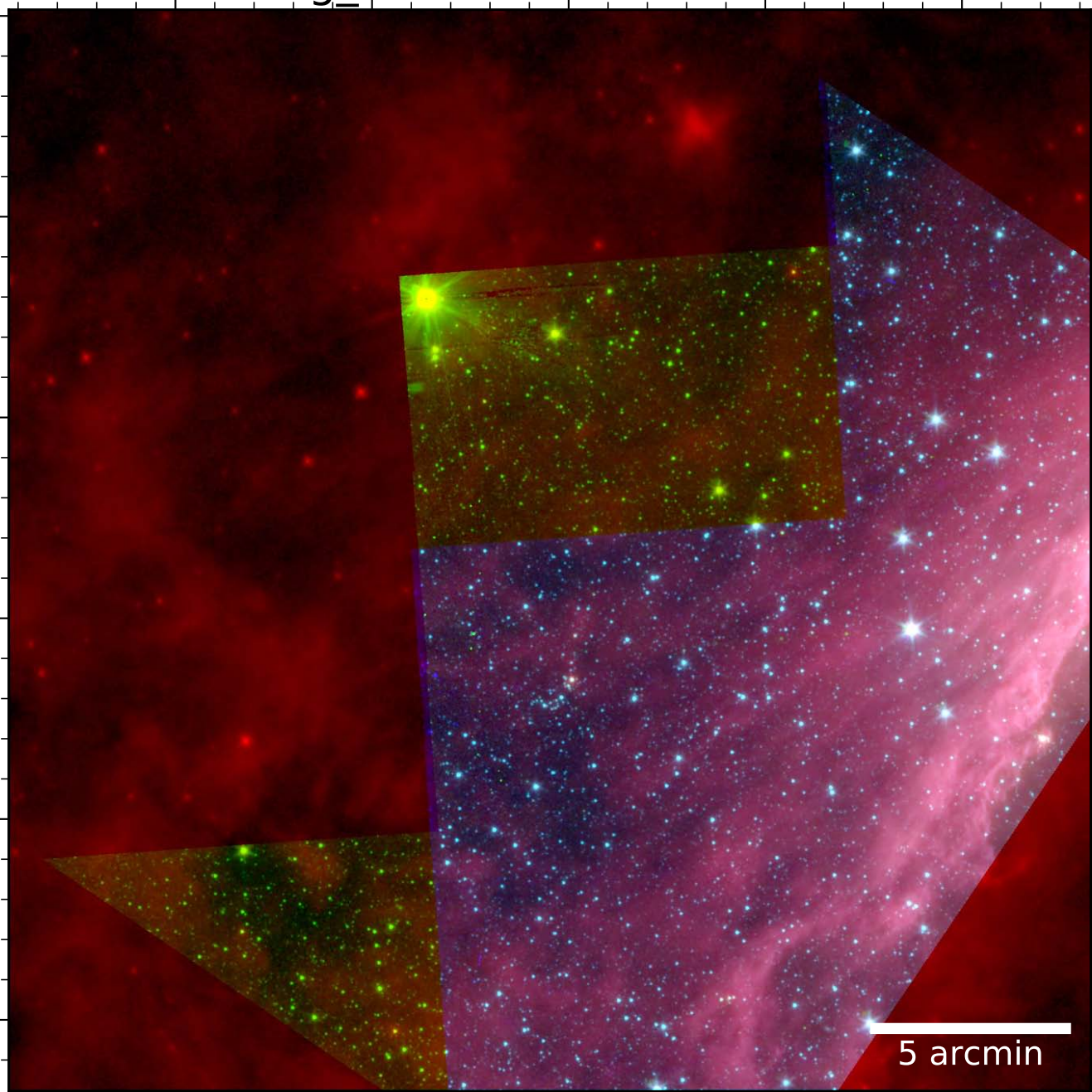
30'

24'

124°18'

RA (J2000)

5 arcmin



sfog_SRC455 G253.8+0.11

Dec (J2000)

-35°20'

25'

30'

35'

40'

45'

42'

36'

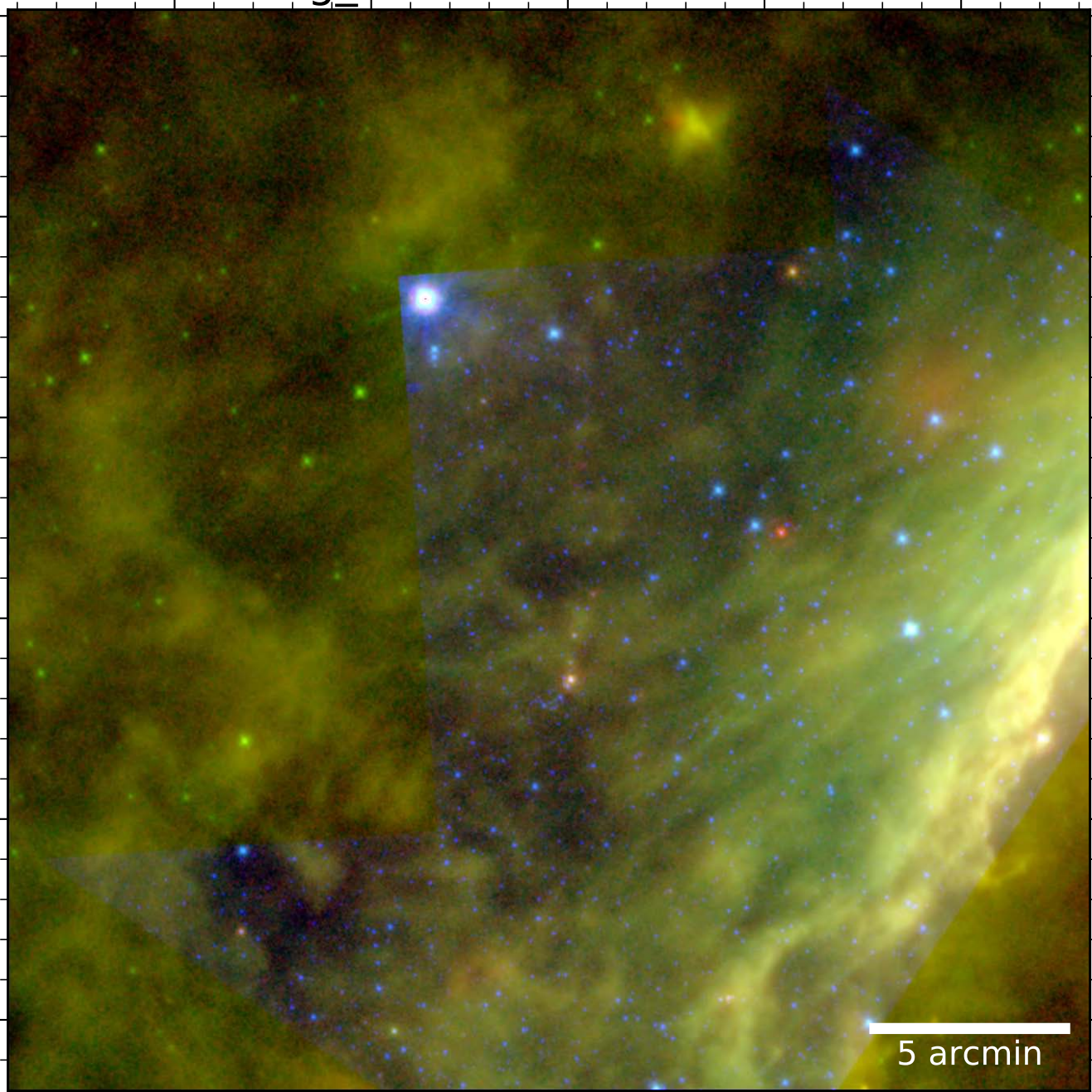
30'

24'

124°18'

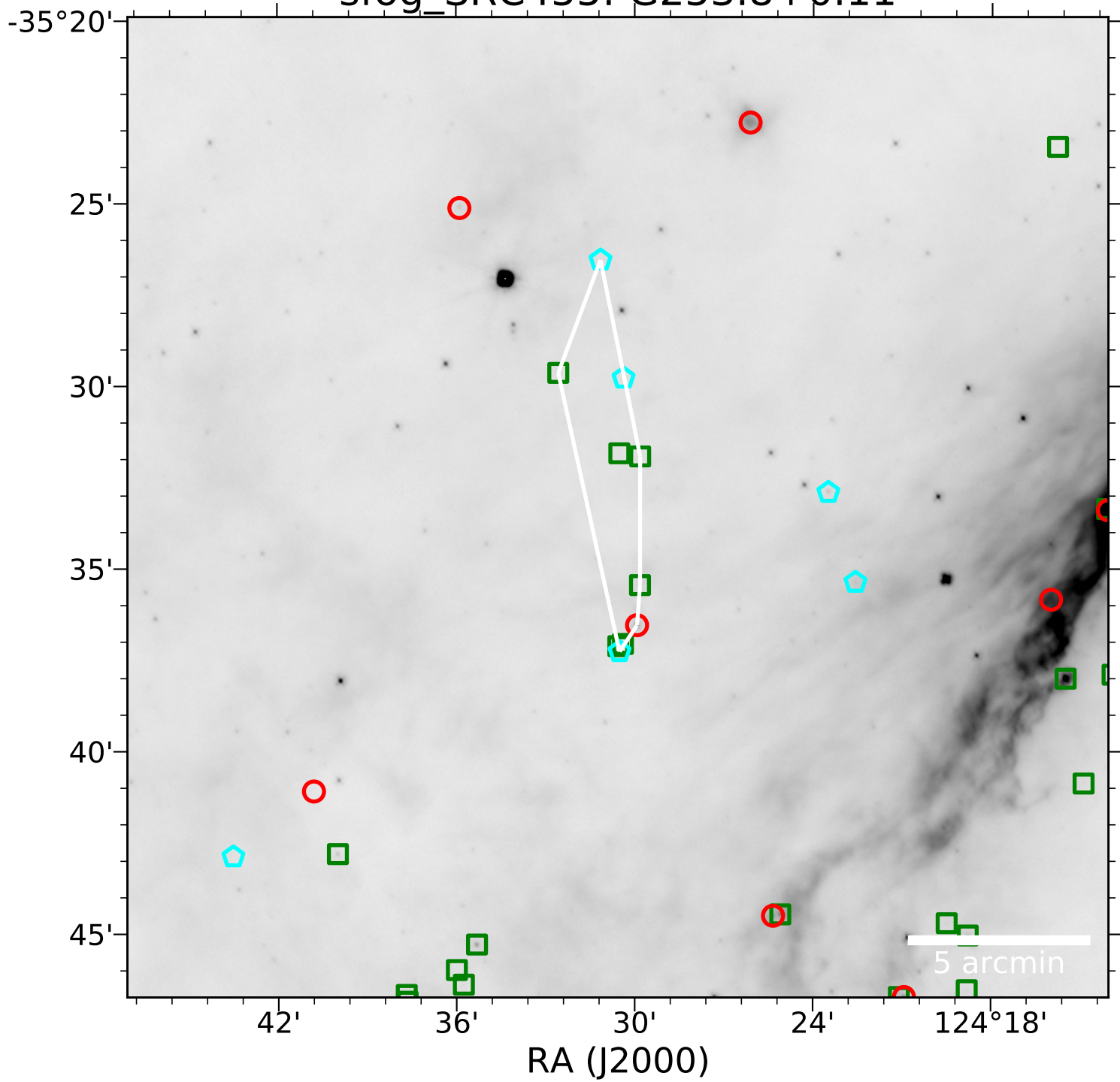
RA (J2000)

5 arcmin



sfog_SRC455: G253.8+0.11

Dec (J2000)



sfog_SRC456 G252.94-1.9

Dec (J2000)

-35°48'

54'

-36°00'

06'

06'

122°00'

54'

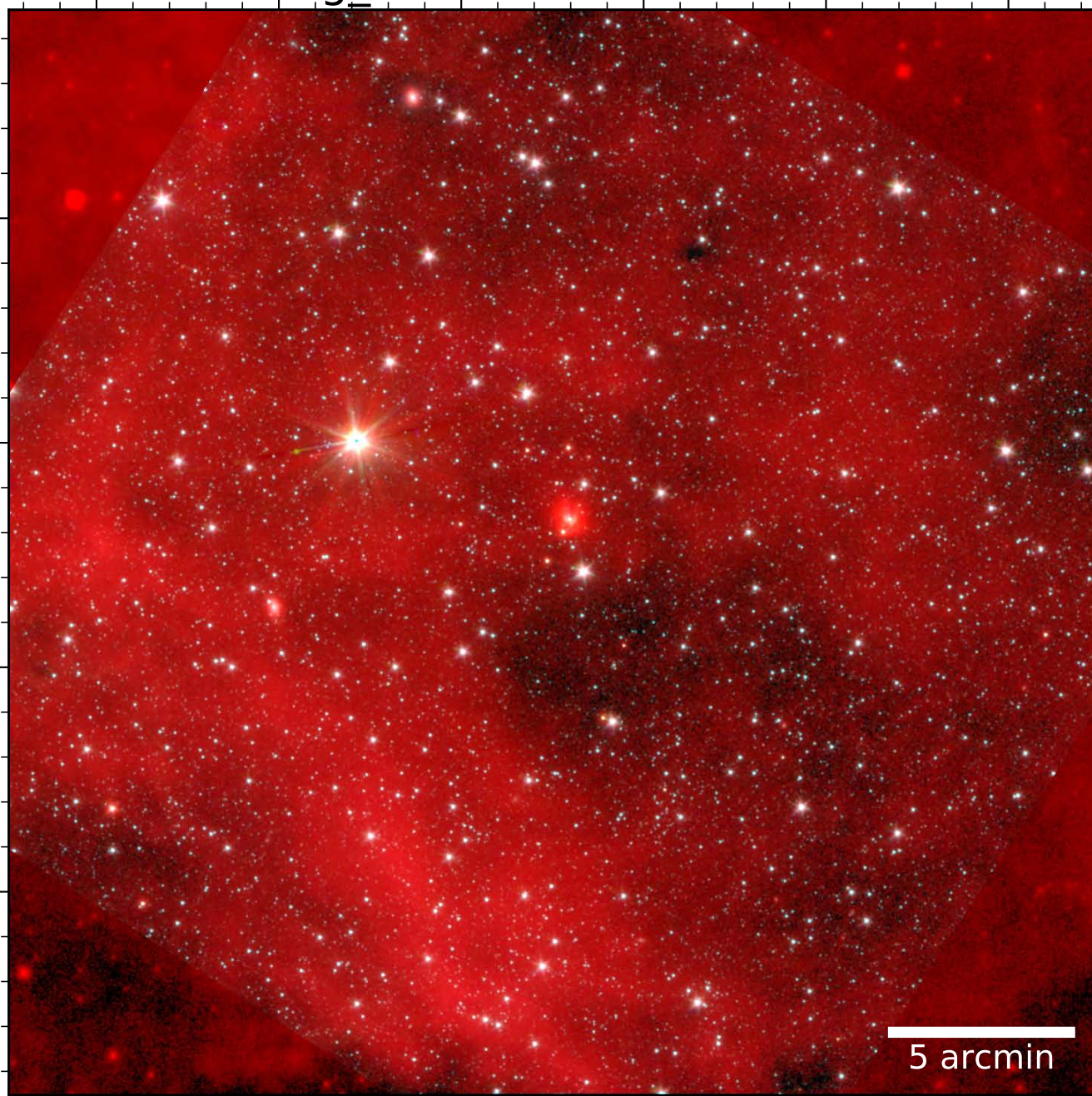
48'

42'

121°36'

RA (J2000)

5 arcmin



sfog_SRC456 G252.94-1.9

Dec (J2000)

-35°48'

54'

-36°00'

06'

5 arcmin

06'

122°00'

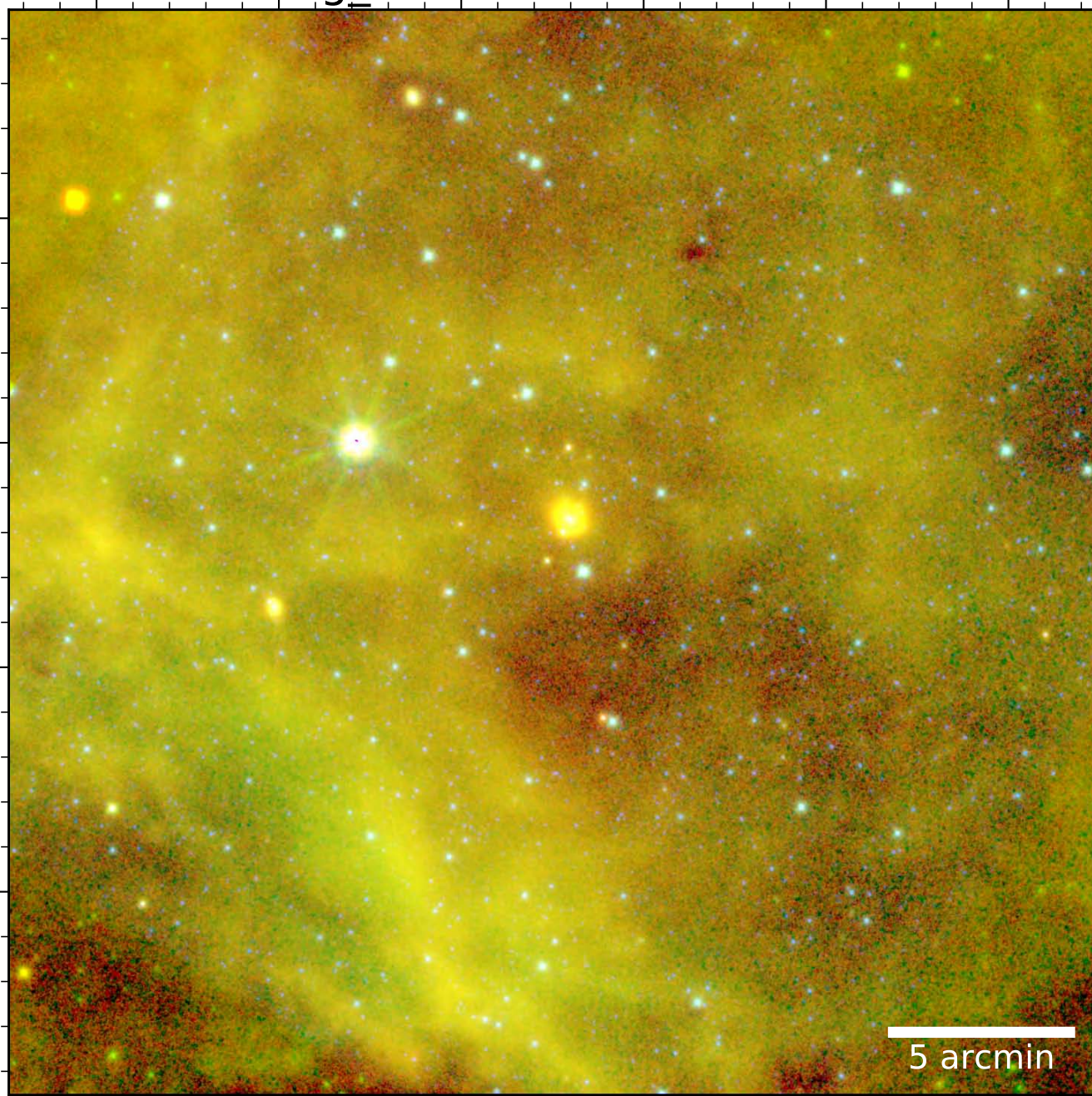
54'

48'

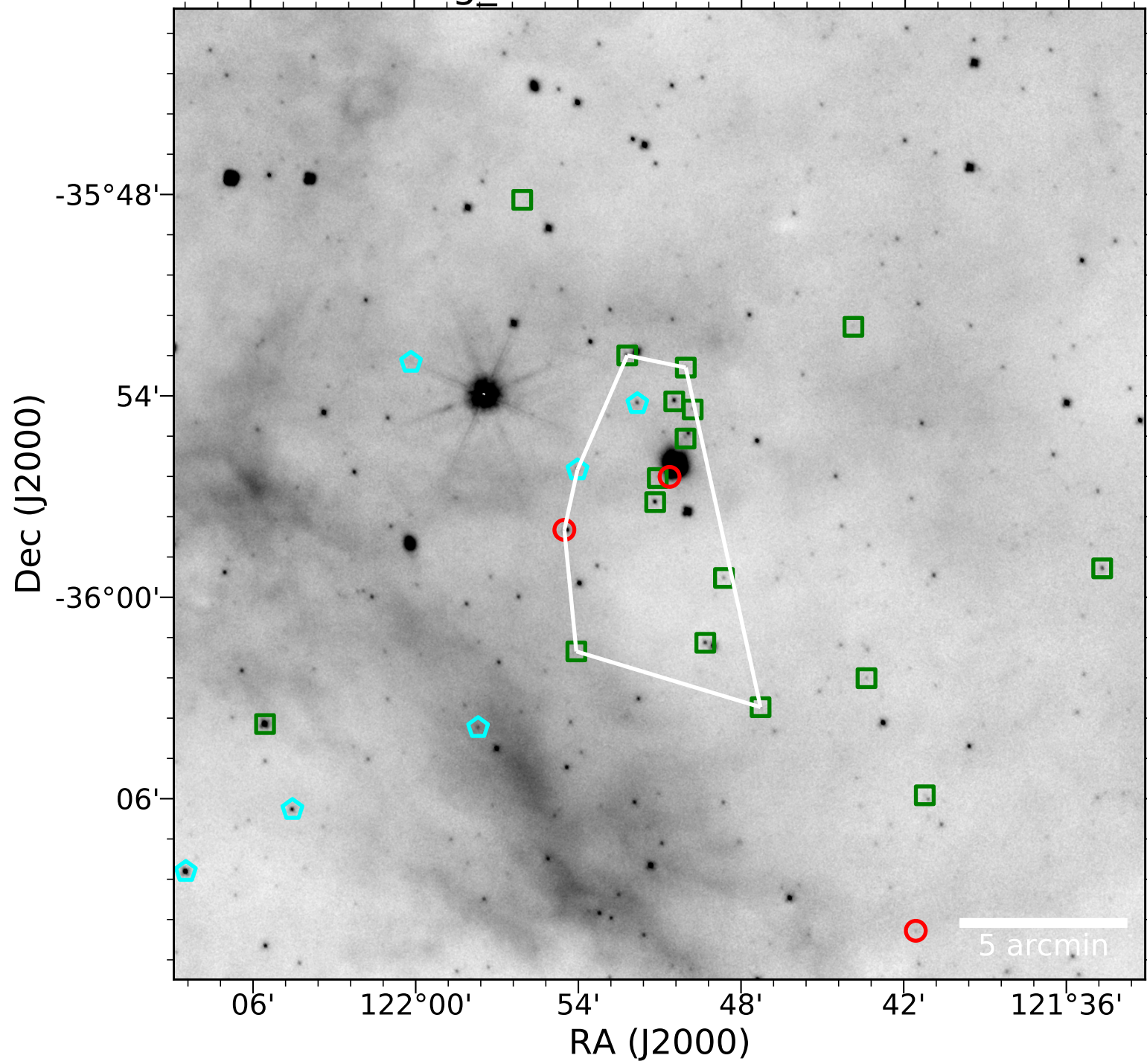
42'

121°36'

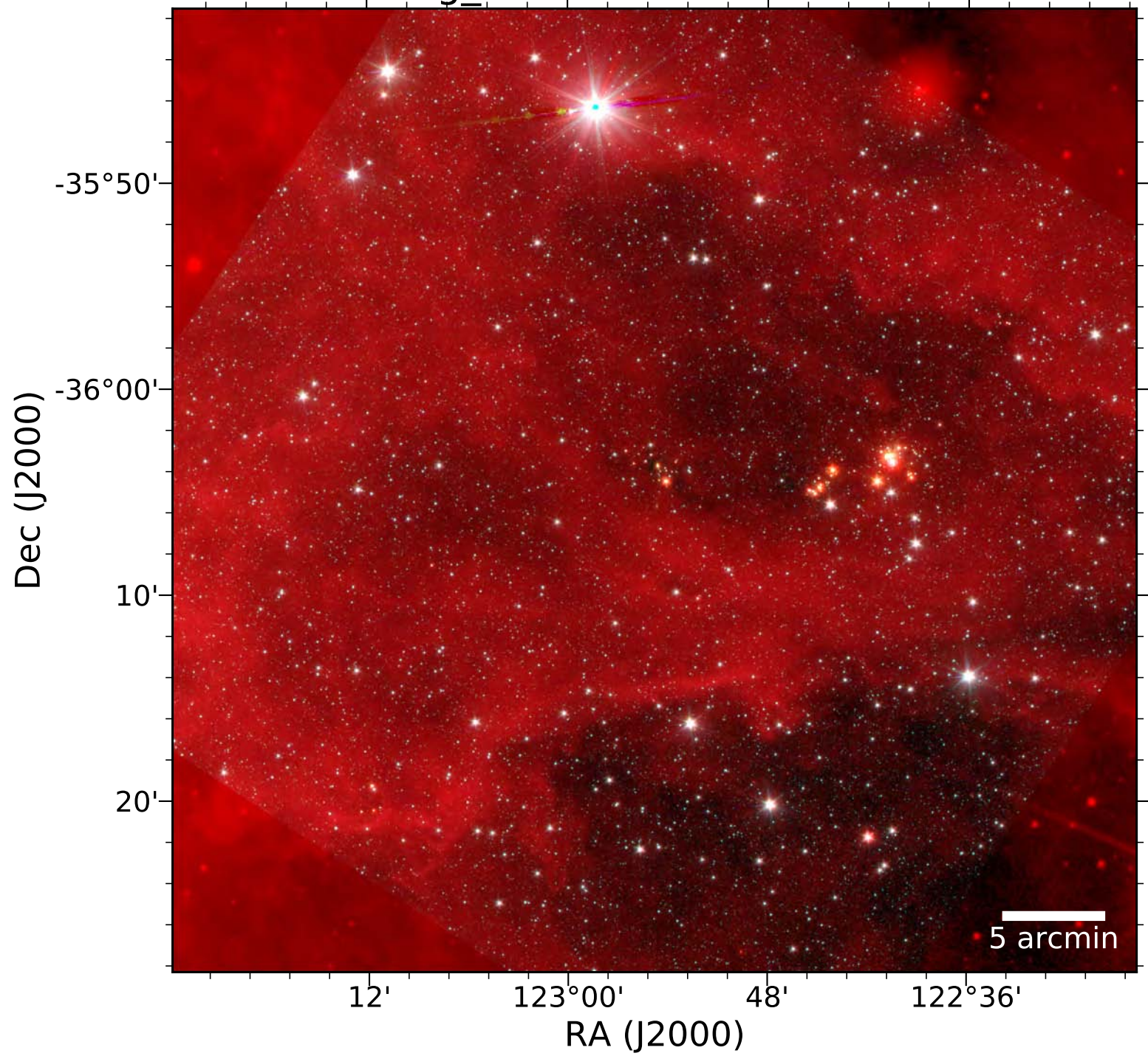
RA (J2000)



sfog_SRC456: G252.94-1.9



sfog_SRC457 G253.52-1.26



sfog_SRC457 G253.52-1.26

Dec (J2000)

-35°50'

-36°00'

10'

20'

12'

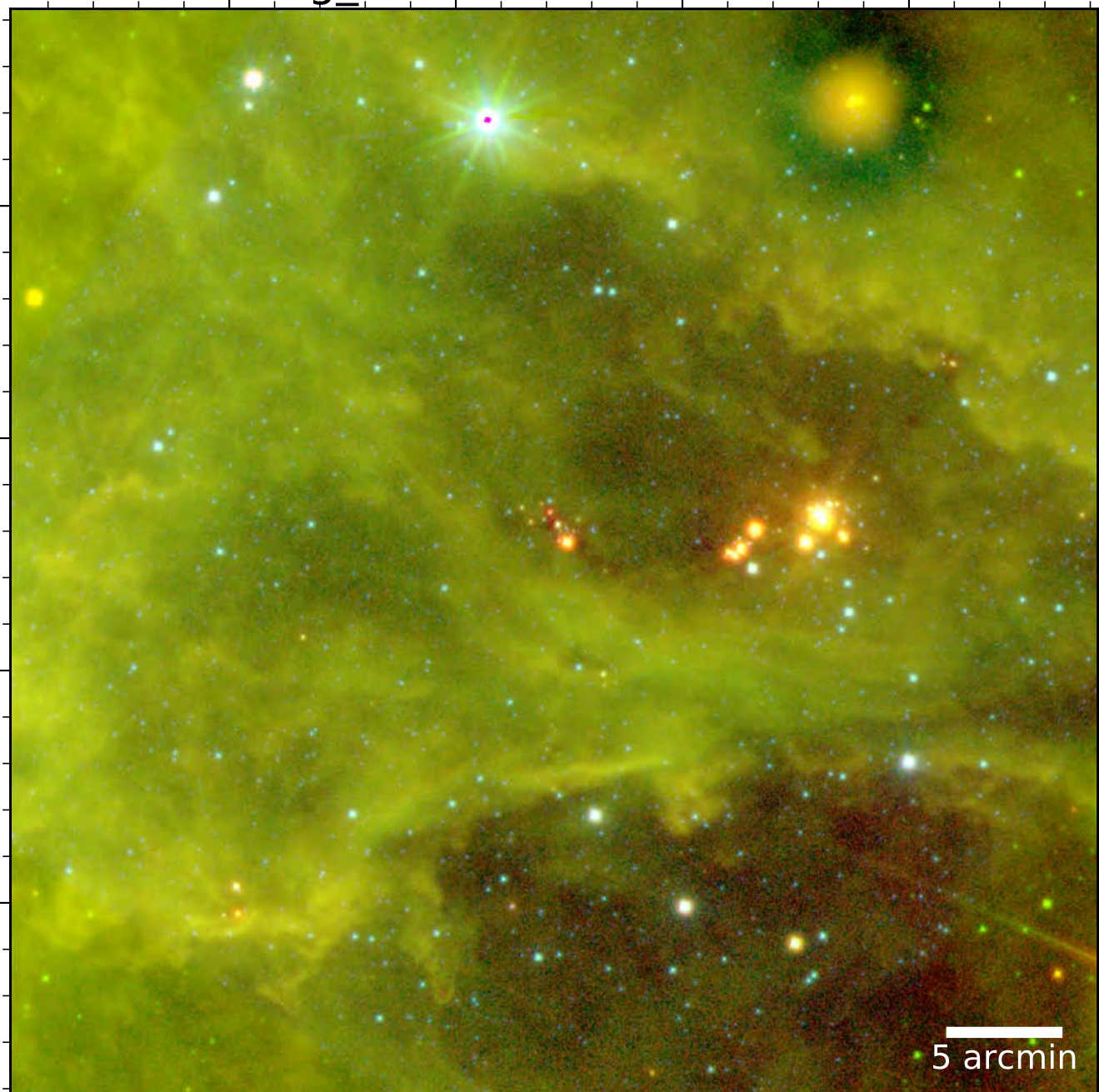
123°00'

48'

122°36'

RA (J2000)

5 arcmin



sfog_SRC457: G253.52-1.26

Dec (J2000)

-35°50'

-36°00'

10'

20'

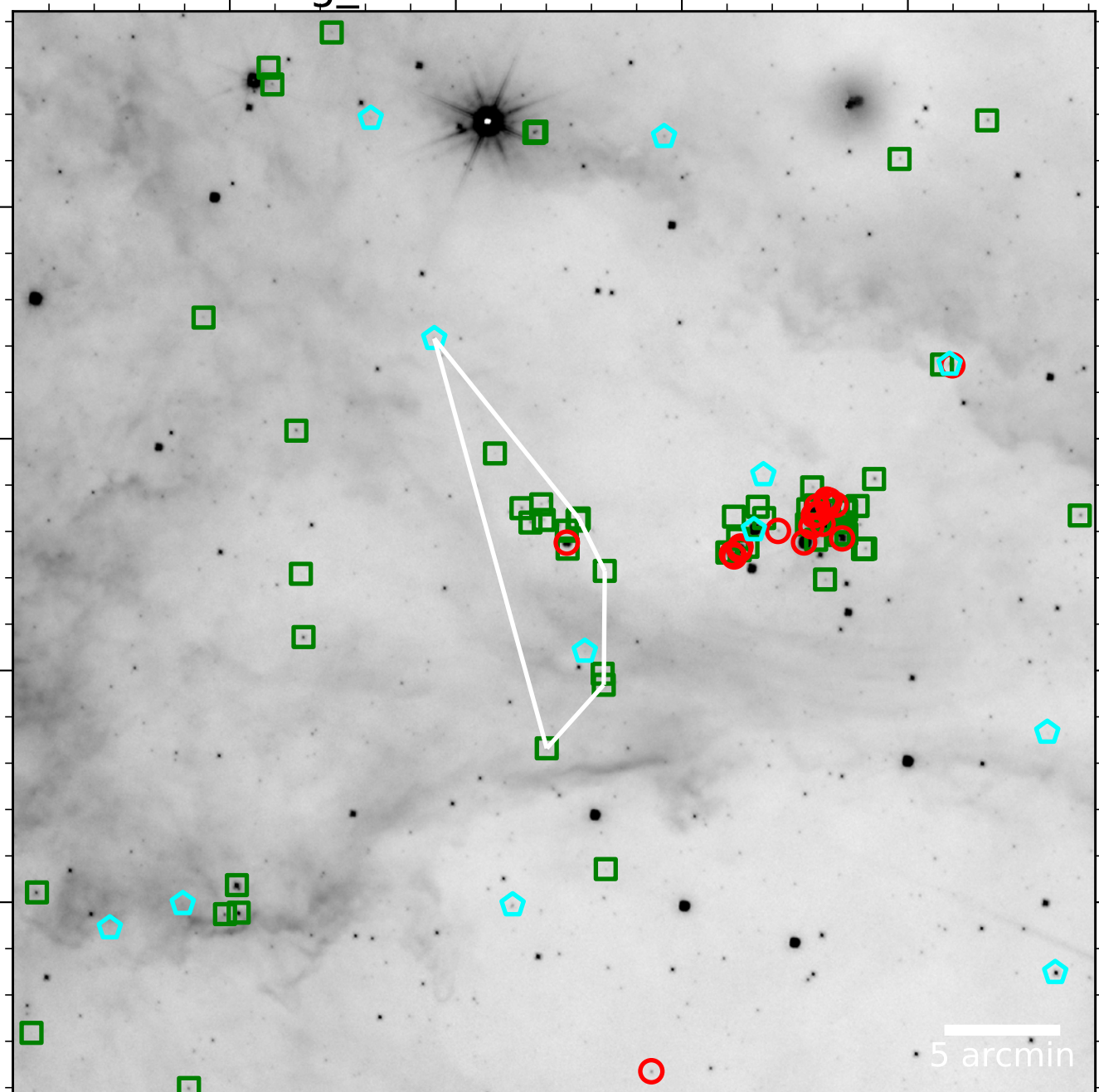
RA (J2000)

123°00'

48'

122°36'

5 arcmin



sfog_SRC458 G253.41-1.39

Dec (J2000)

-35°56'

-36°00'

04'

08'

12'

50'

45'

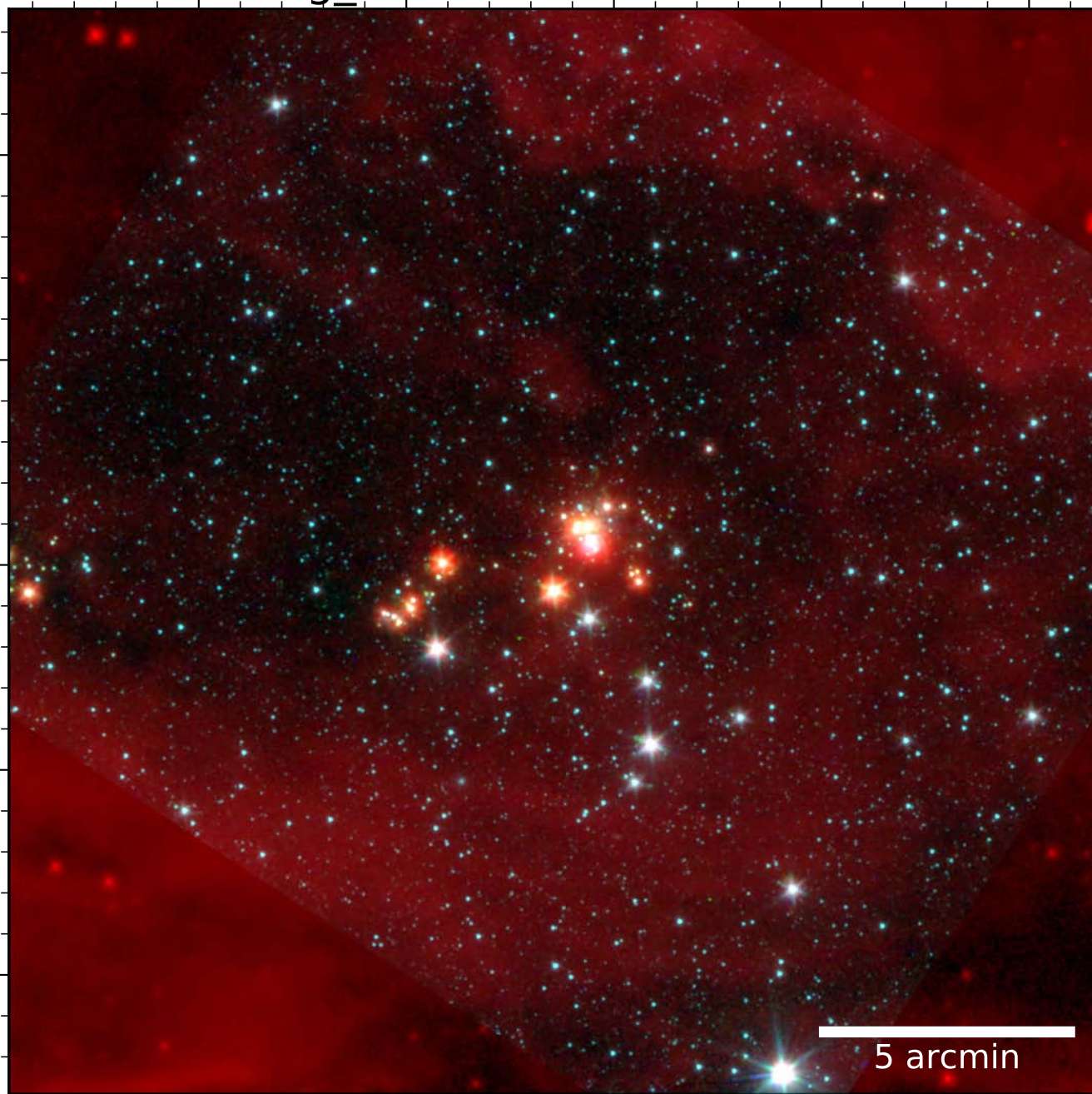
40'

35'

122°30'

RA (J2000)

5 arcmin



sfog_SRC458 G253.41-1.39

Dec (J2000)

-35°56'

-36°00'

04'

08'

12'

50'

45'

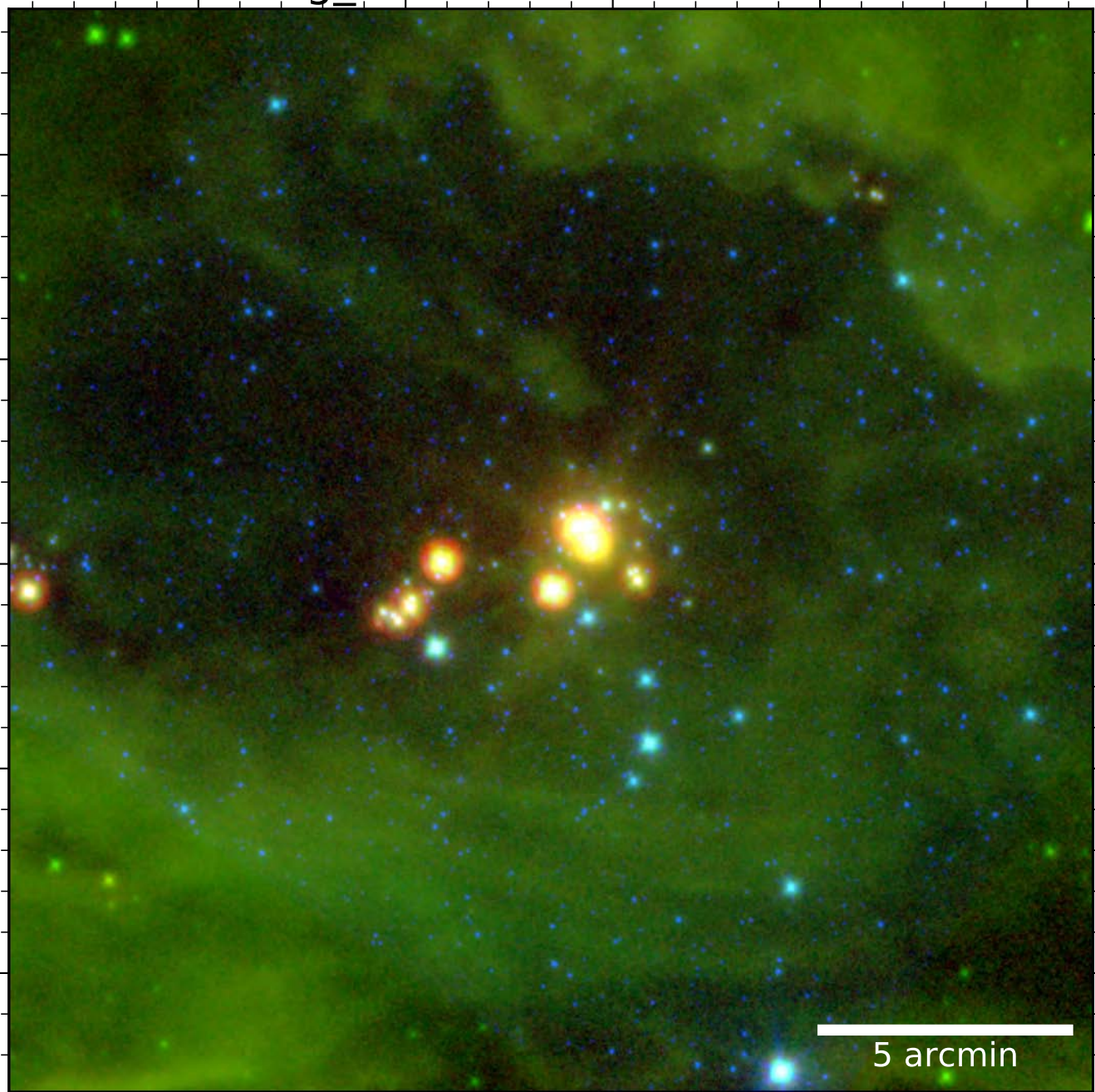
40'

35'

122°30'

RA (J2000)

5 arcmin



sfog_SRC458: G253.41-1.39

Dec (J2000)

-35°56'

-36°00'

04'

08'

12'

50'

45'

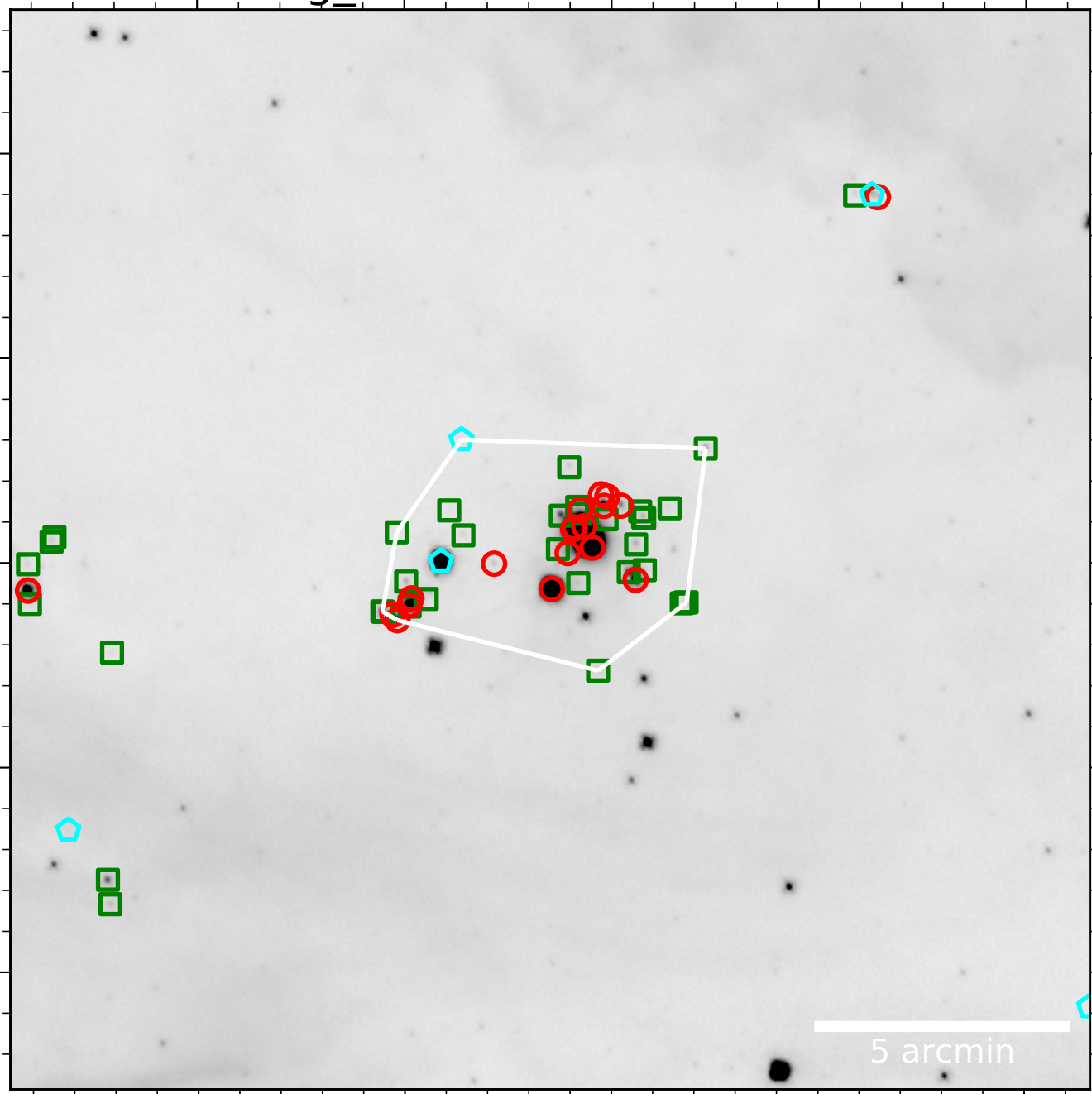
RA (J2000)

40'

35'

122°30'

5 arcmin



sfog_SRC459 G252.12-1.24

Dec (J2000)

-34°42'

48'

54'

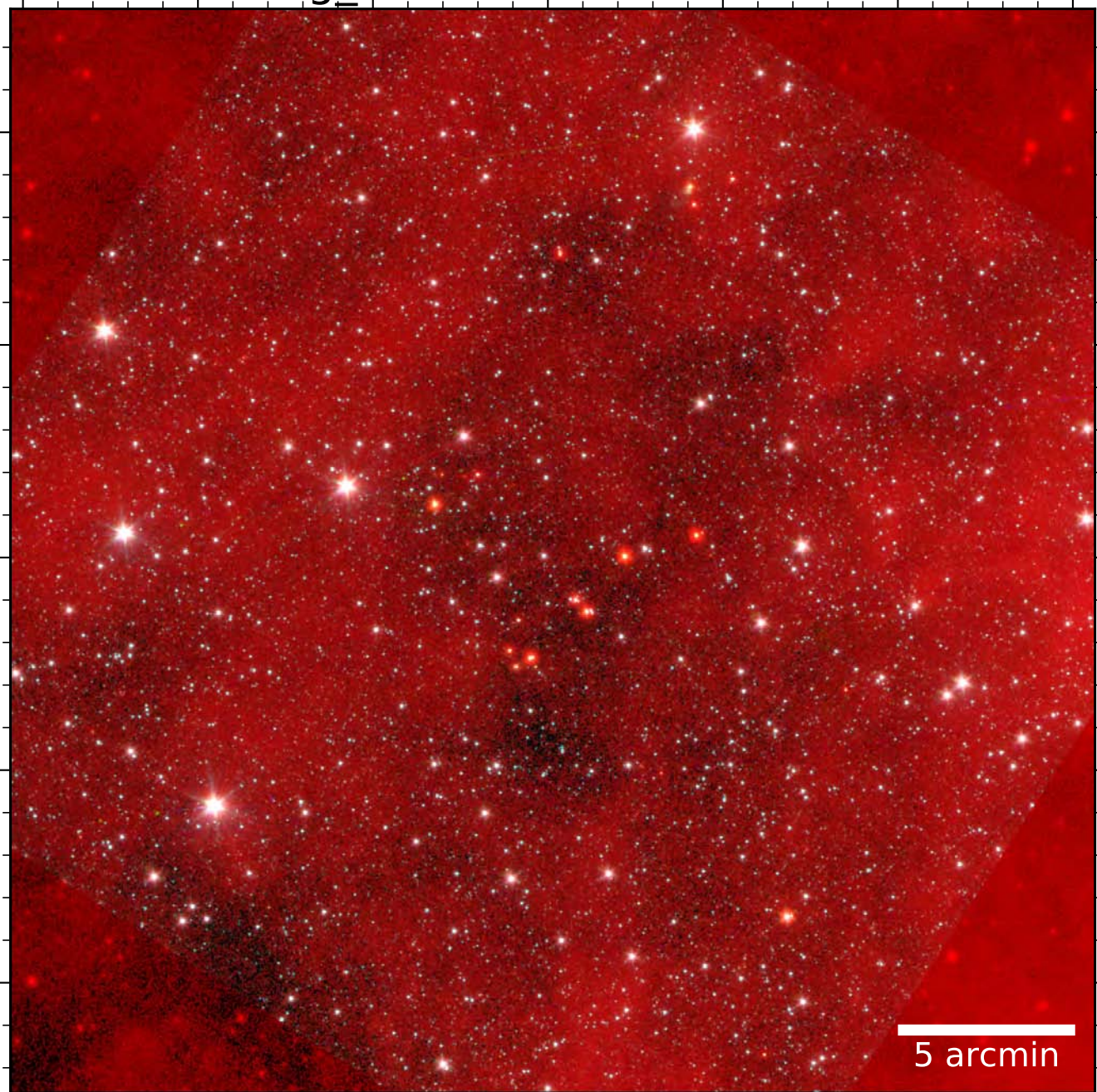
-35°00'

06'

18' 12' 06' 122°00' 54' 48' 121°42'

RA (J2000)

5 arcmin



sfog_SRC459 G252.12-1.24

Dec (J2000)

-34°42'

48'

54'

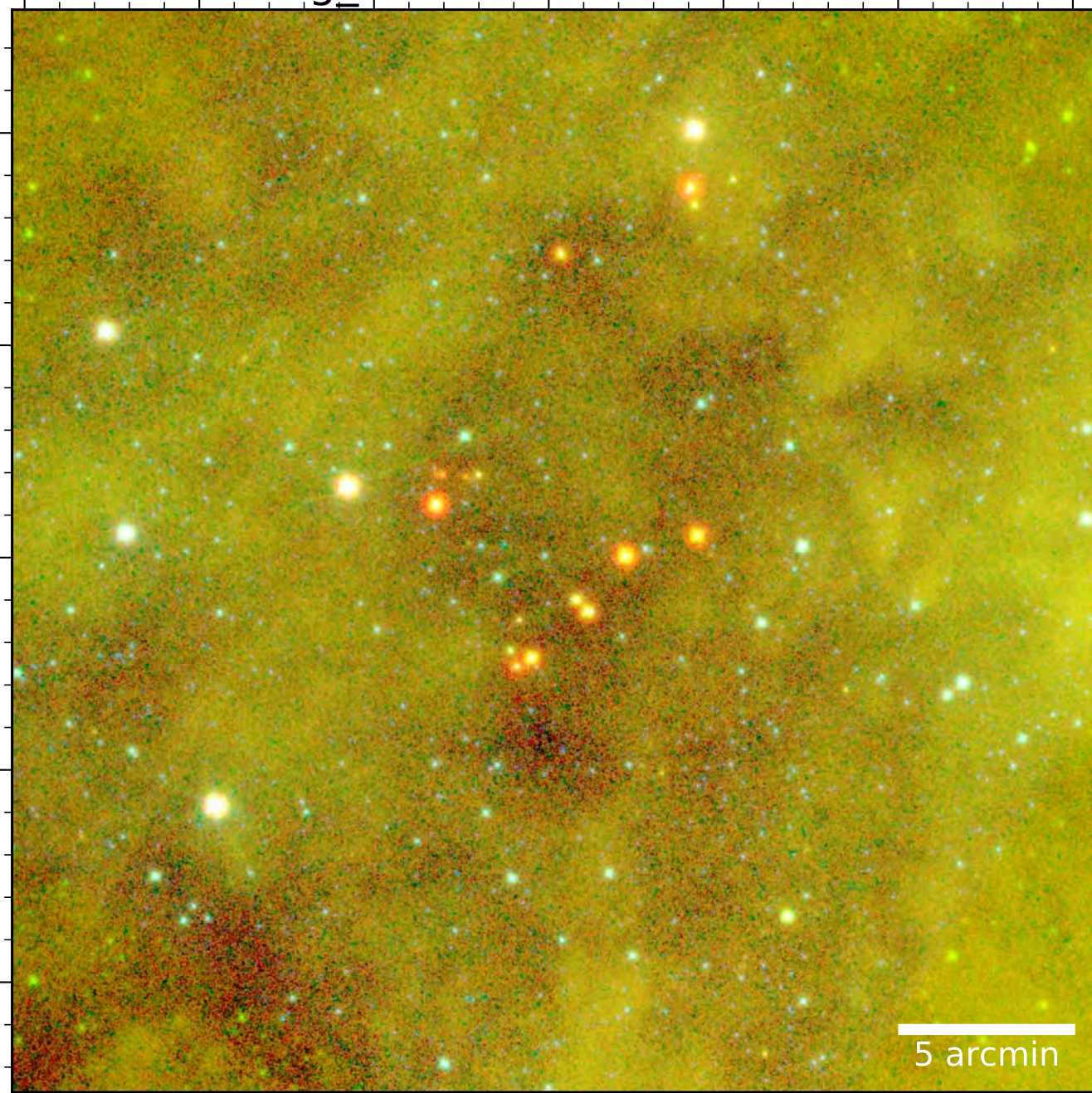
-35°00'

06'

18' 12' 06' 122°00' 54' 48' 121°42'

RA (J2000)

5 arcmin



sfog_SRC459: G252.12-1.24

Dec (J2000)

 $-34^{\circ}42'$

48'

54'

 $-35^{\circ}00'$

06'

18'

12'

06'

122°00'

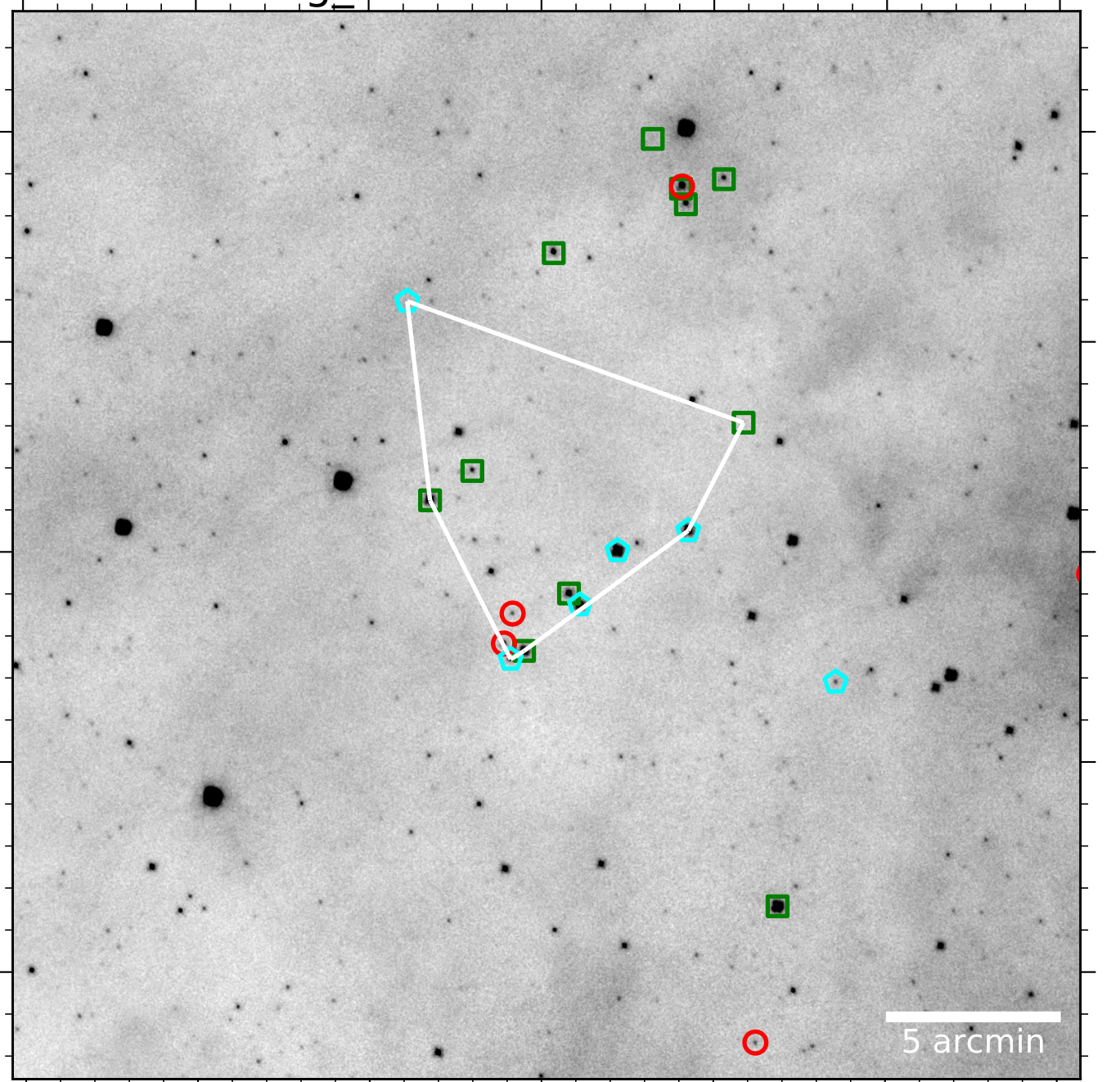
54'

48'

121°42'

RA (J2000)

5 arcmin



sfog_SRC460 G254.06-0.56

Dec (J2000)

-36°04'

06'

08'

10'

12'

04'

02'

124°00'

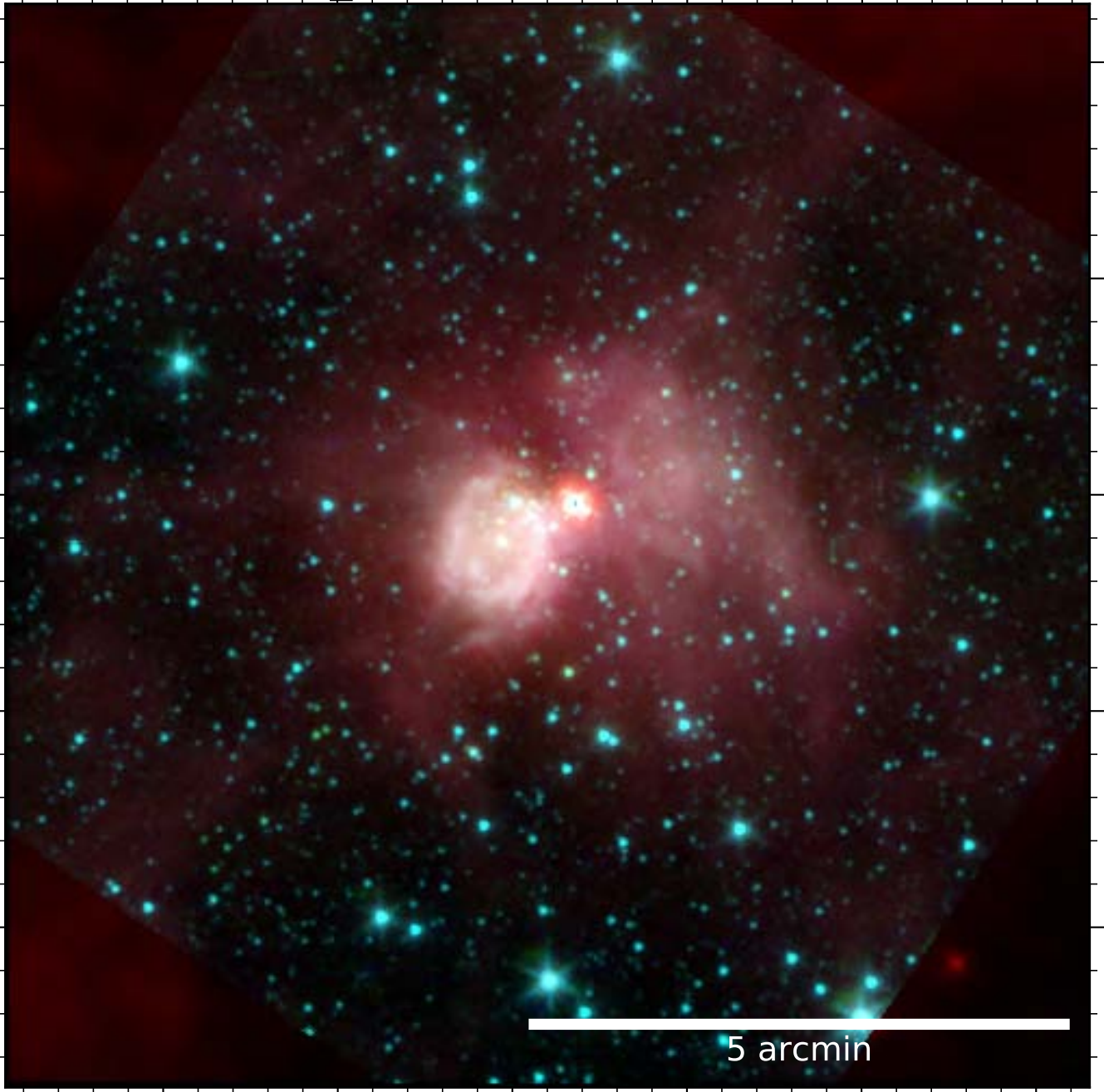
58'

56'

123°54'

RA (J2000)

5 arcmin



This astronomical image shows a star-forming region. A large, diffuse, reddish-pink nebula is centered in the frame. Numerous bright, cyan-colored stars are scattered throughout the field, with a higher density around the central nebula. The image is framed by a dark, irregular border. A white scale bar in the bottom right corner indicates a length of 5 arcmin. The axes are labeled with Right Ascension (RA) and Declination (Dec) in J2000 equinox coordinates.

sfog_SRC460 G254.06-0.56

Dec (J2000)

-36°04'

06'

08'

10'

12'

04'

02'

124°00'

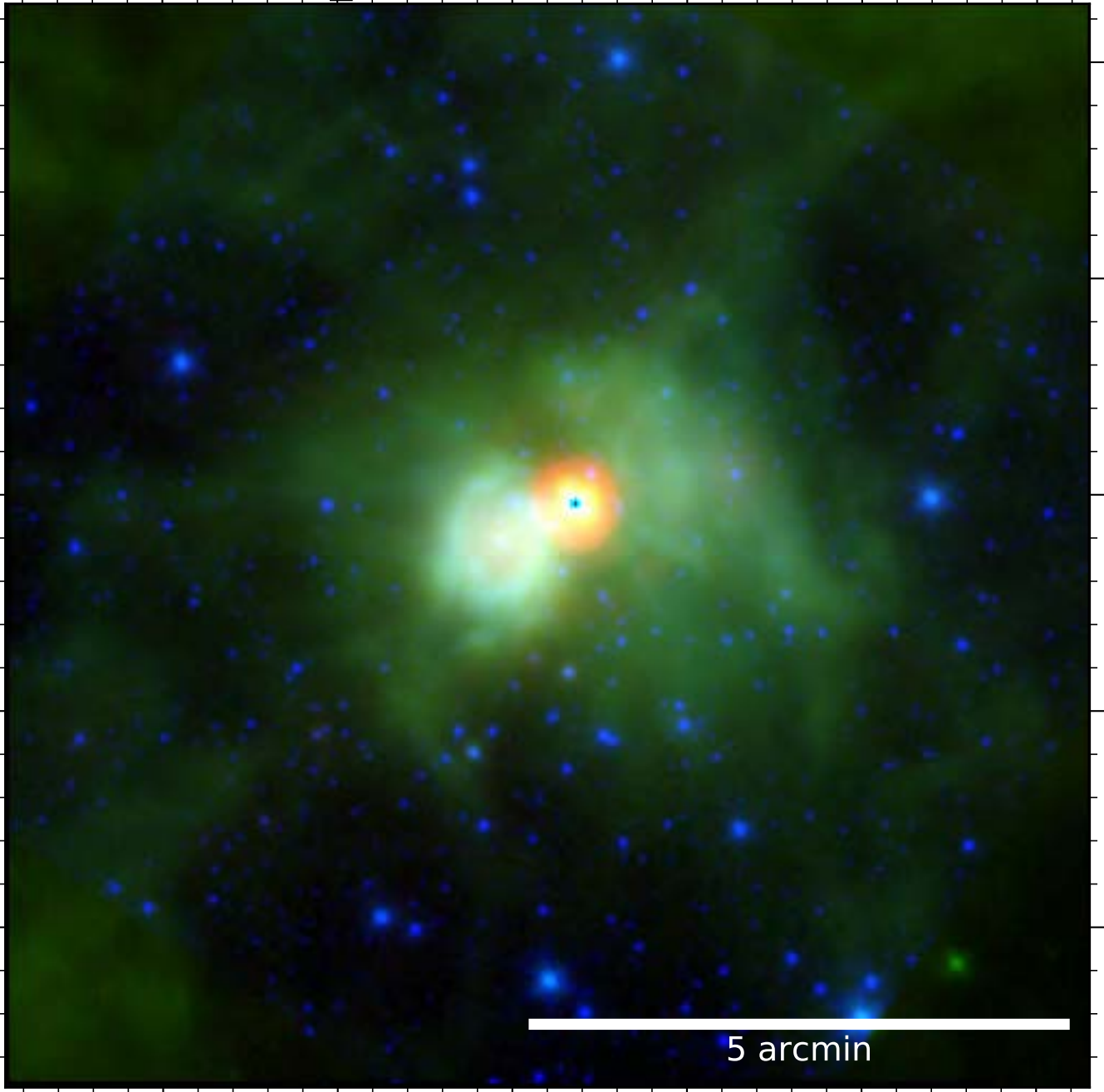
58'

56'

123°54'

RA (J2000)

5 arcmin



This astronomical image shows a star-forming region. At the center is a bright, multi-colored source (orange, red, and yellow) surrounded by a diffuse green nebula. The background is dark with numerous blue stars. A white scale bar in the bottom right corner indicates a size of 5 arcmin. The axes are labeled with Right Ascension (RA) and Declination (Dec) in J2000 equinox coordinates.

sfog_SRC461 G253.92-0.58

Dec (J2000)

-35°40'

50'

-36°00'

10'

20'

24'

12'

124°00'

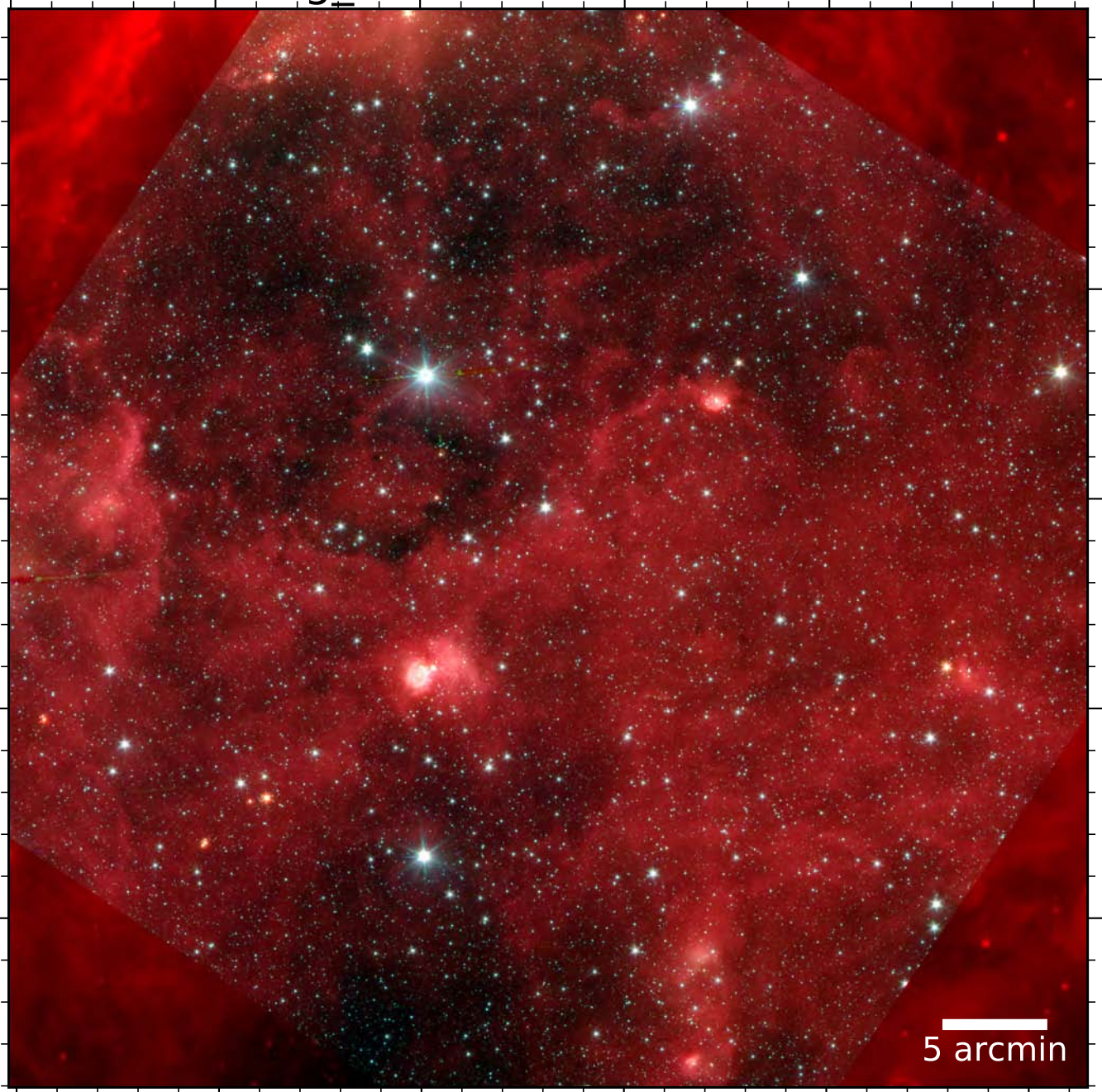
48'

36'

123°24'

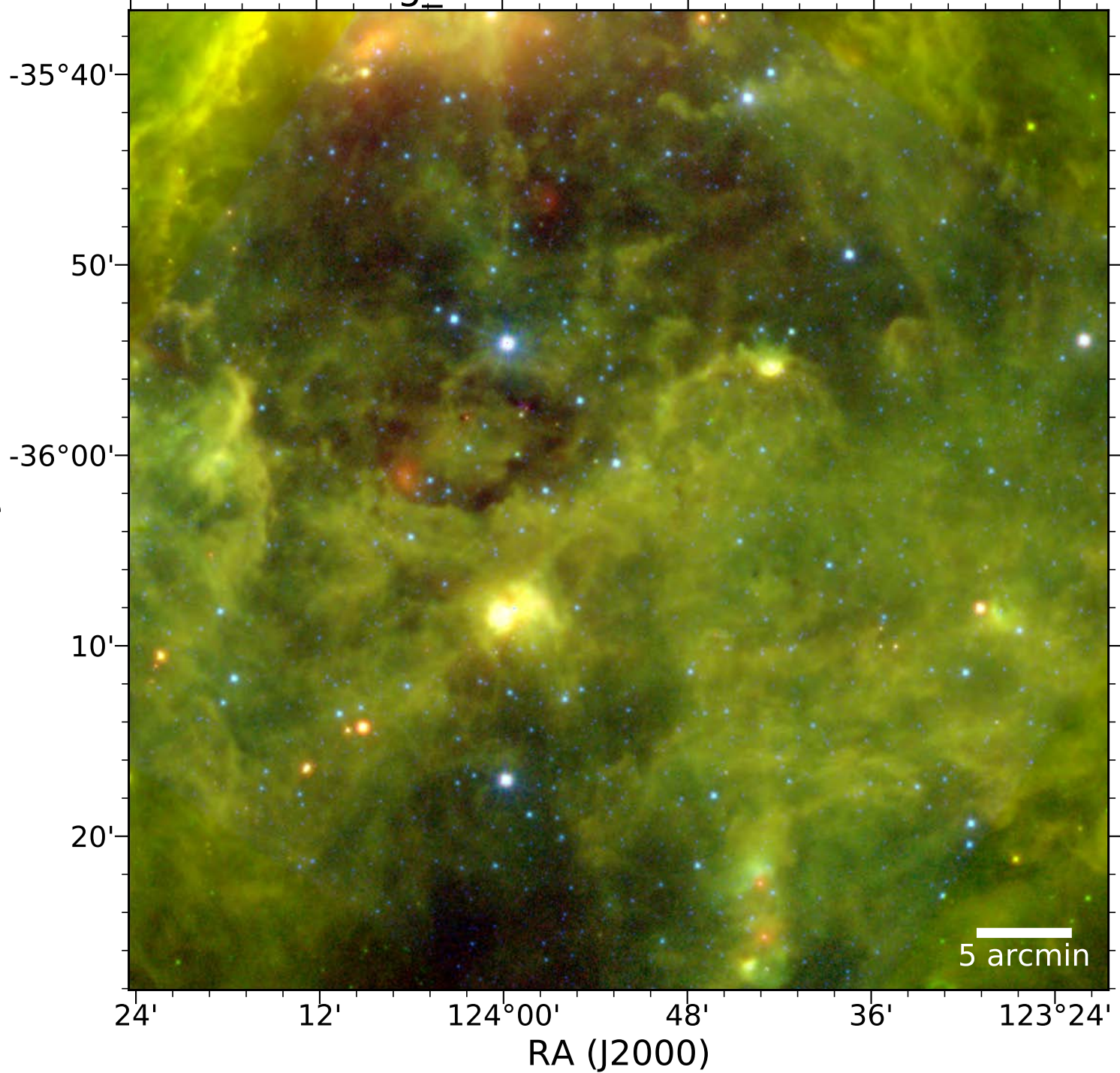
RA (J2000)

5 arcmin



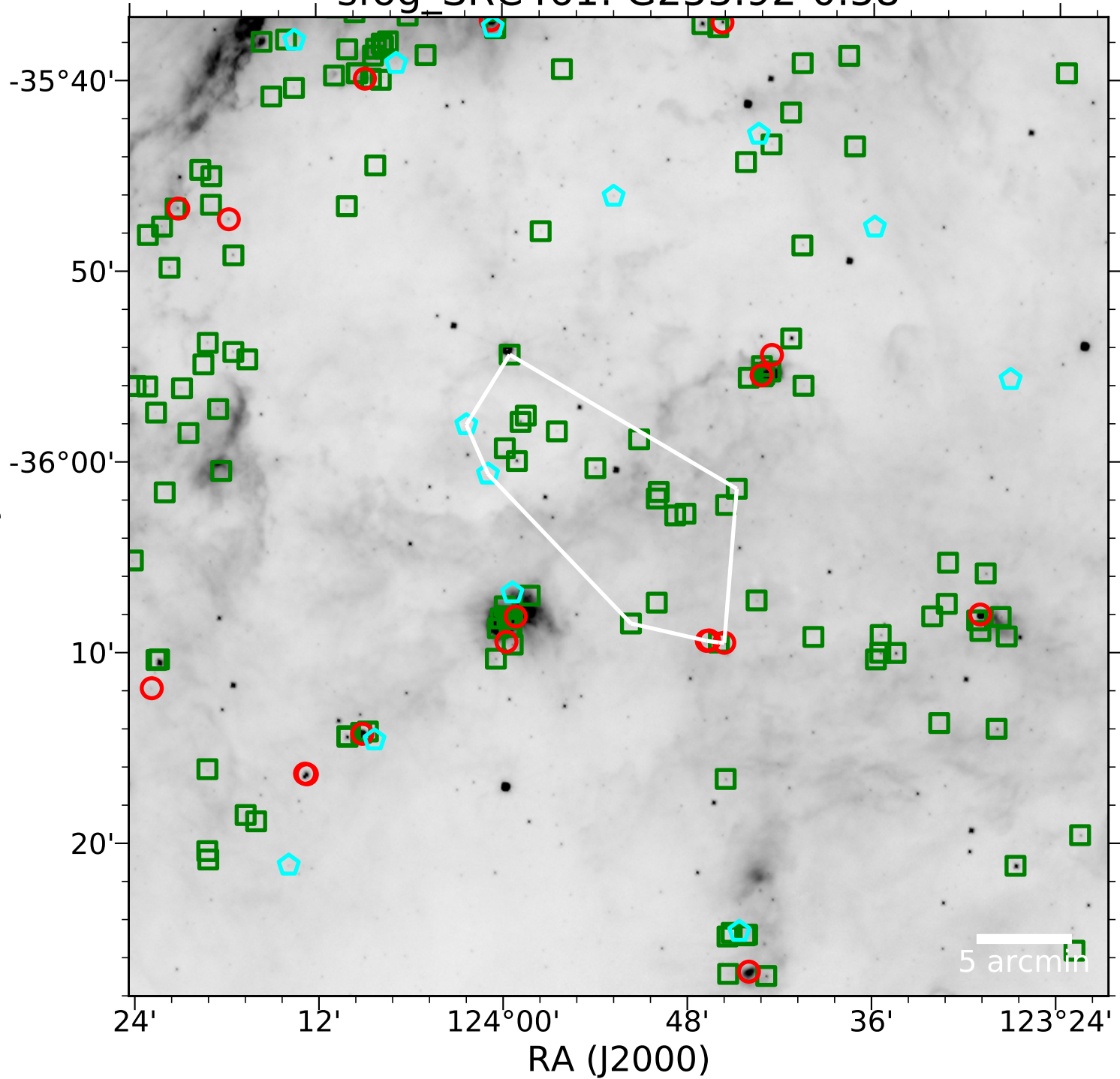
sfog_SRC461 G253.92-0.58

Dec (J2000)



sfog_SRC461: G253.92-0.58

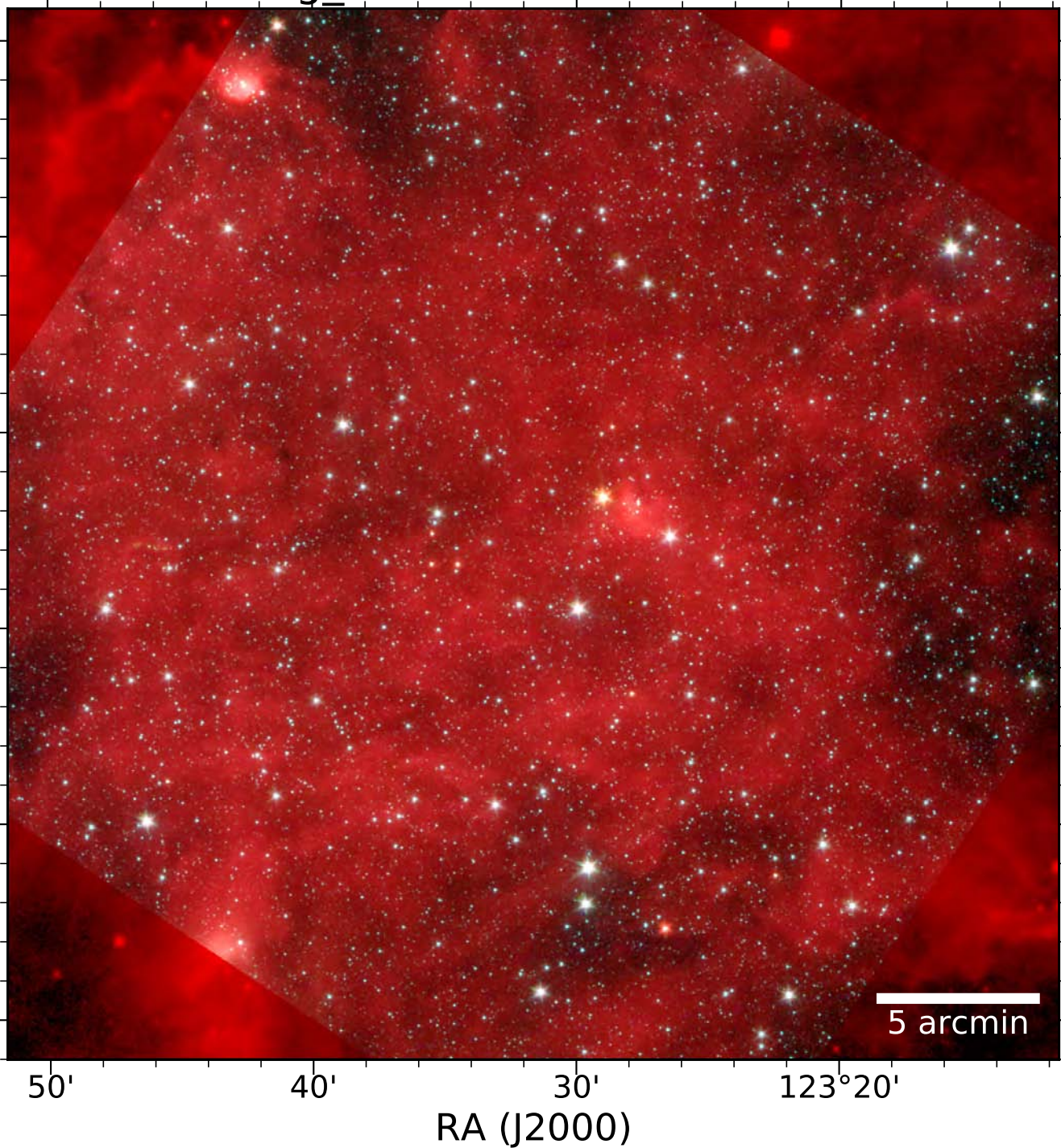
Dec (J2000)



sfog_SRC462 G253.86-0.88

Dec (J2000)

-35°54'
-36°00'
06'
12'
18'
24'



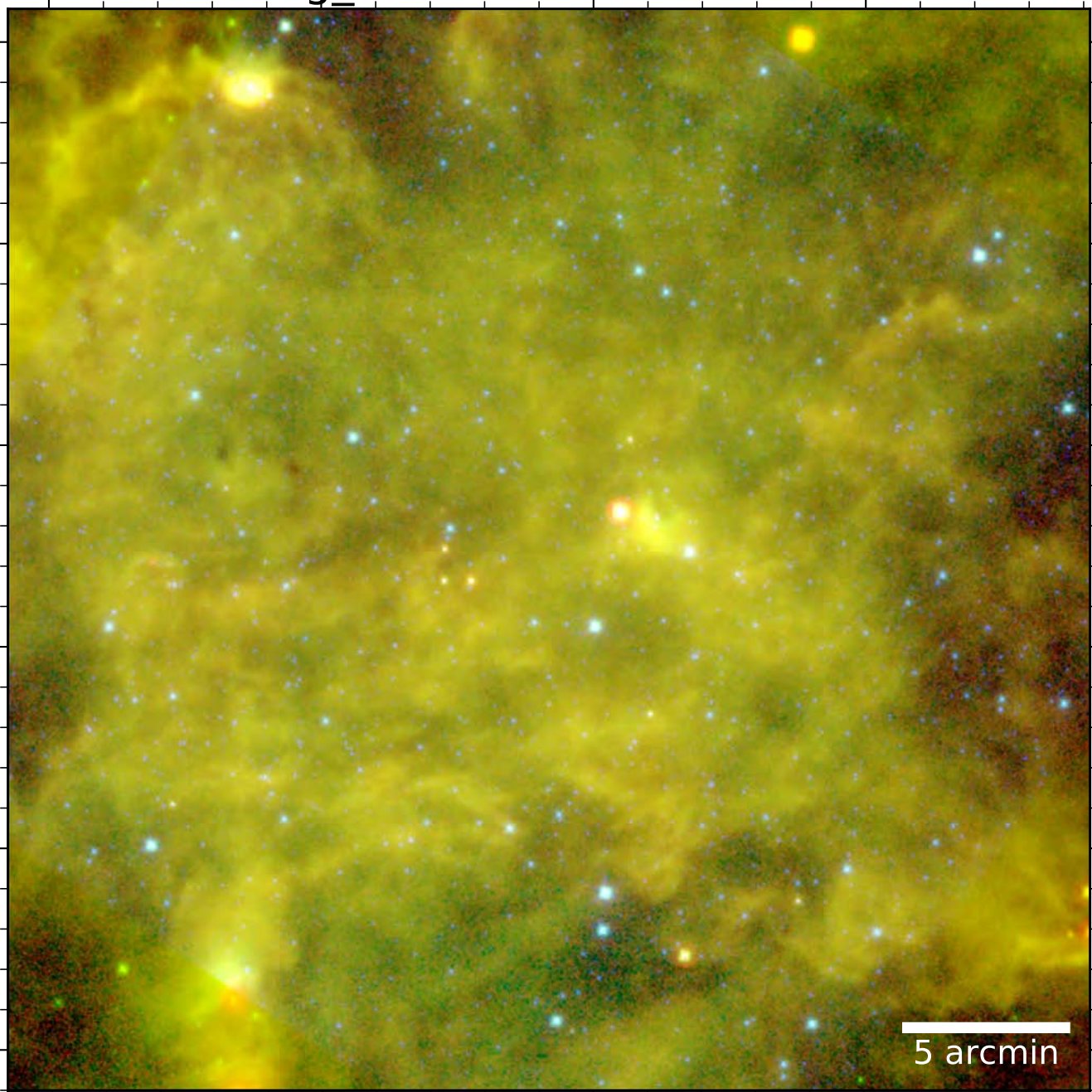
5 arcmin

RA (J2000)

sfog_SRC462 G253.86-0.88

Dec (J2000)

-35°54'
-36°00'
06'
12'
18'
24'



RA (J2000)

5 arcmin

A grayscale astronomical image showing a field of stars. The stars are marked with various symbols: green squares, red circles, and cyan pentagons. A white polygonal outline encloses a central cluster of stars. A scale bar in the bottom right corner indicates 5 arcmin.

sfog_SRC463 G251.23-1.98

Dec (J2000)

-34°24'

28'

32'

36'

40'

50'

45'

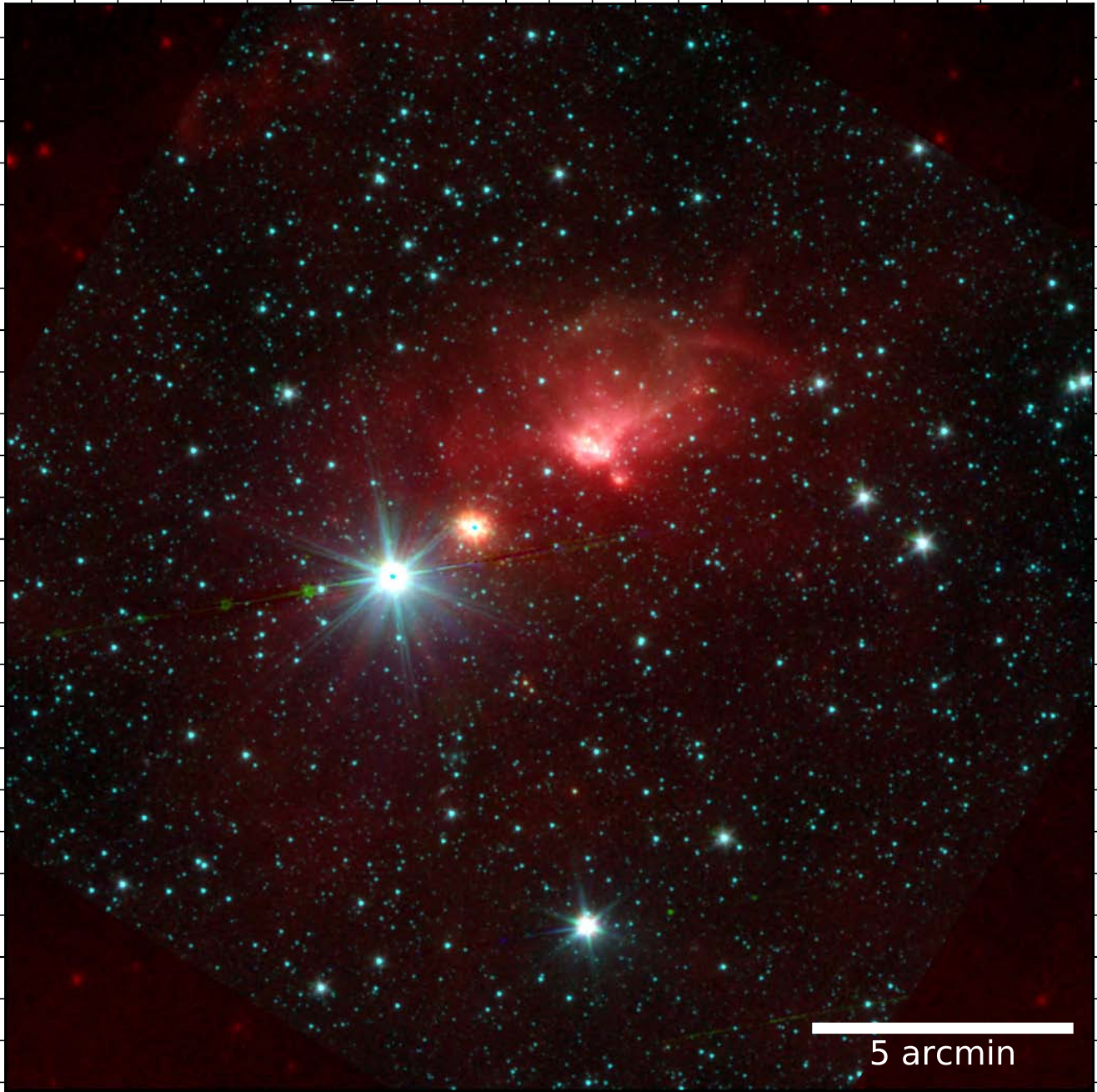
40'

35'

120°30'

RA (J2000)

5 arcmin



This astronomical image shows a dense field of stars in the constellation of the Vulture. The central feature is a bright, cyan-colored star with a prominent diffraction pattern. To its upper right is a red, nebular structure. The background is filled with numerous smaller stars, many of which are cyan-colored. A scale bar in the bottom right corner indicates a length of 5 arcminutes. The image is framed by a black border with coordinate labels.

sfog_SRC463 G251.23-1.98

Dec (J2000)

-34°24'

28'

32'

36'

40'

50'

45'

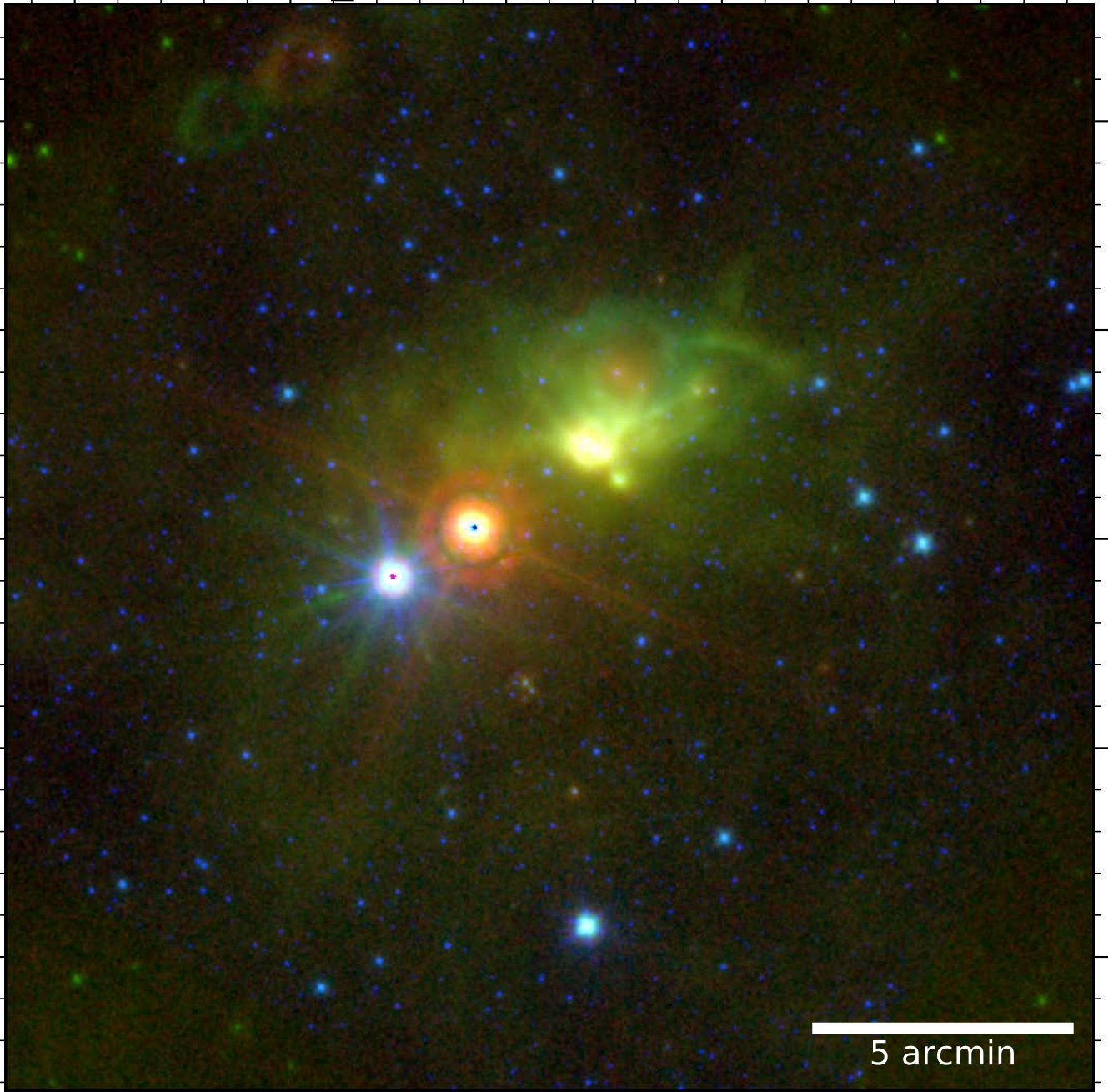
40'

35'

120°30'

RA (J2000)

5 arcmin



sfog_SRC463: G251.23-1.98

Dec (J2000)

-34°24'

28'

32'

36'

40'

RA (J2000)

50'

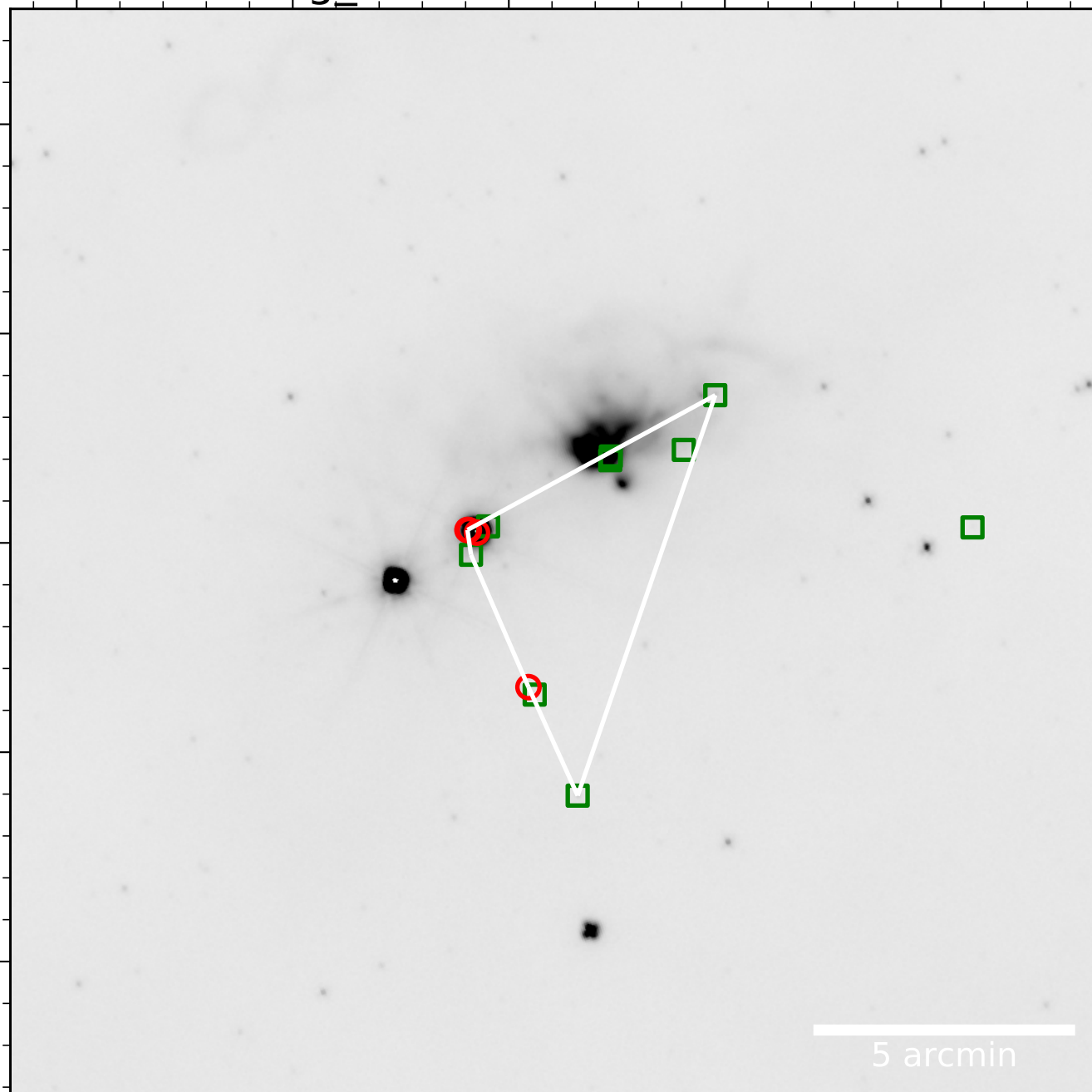
45'

40'

35'

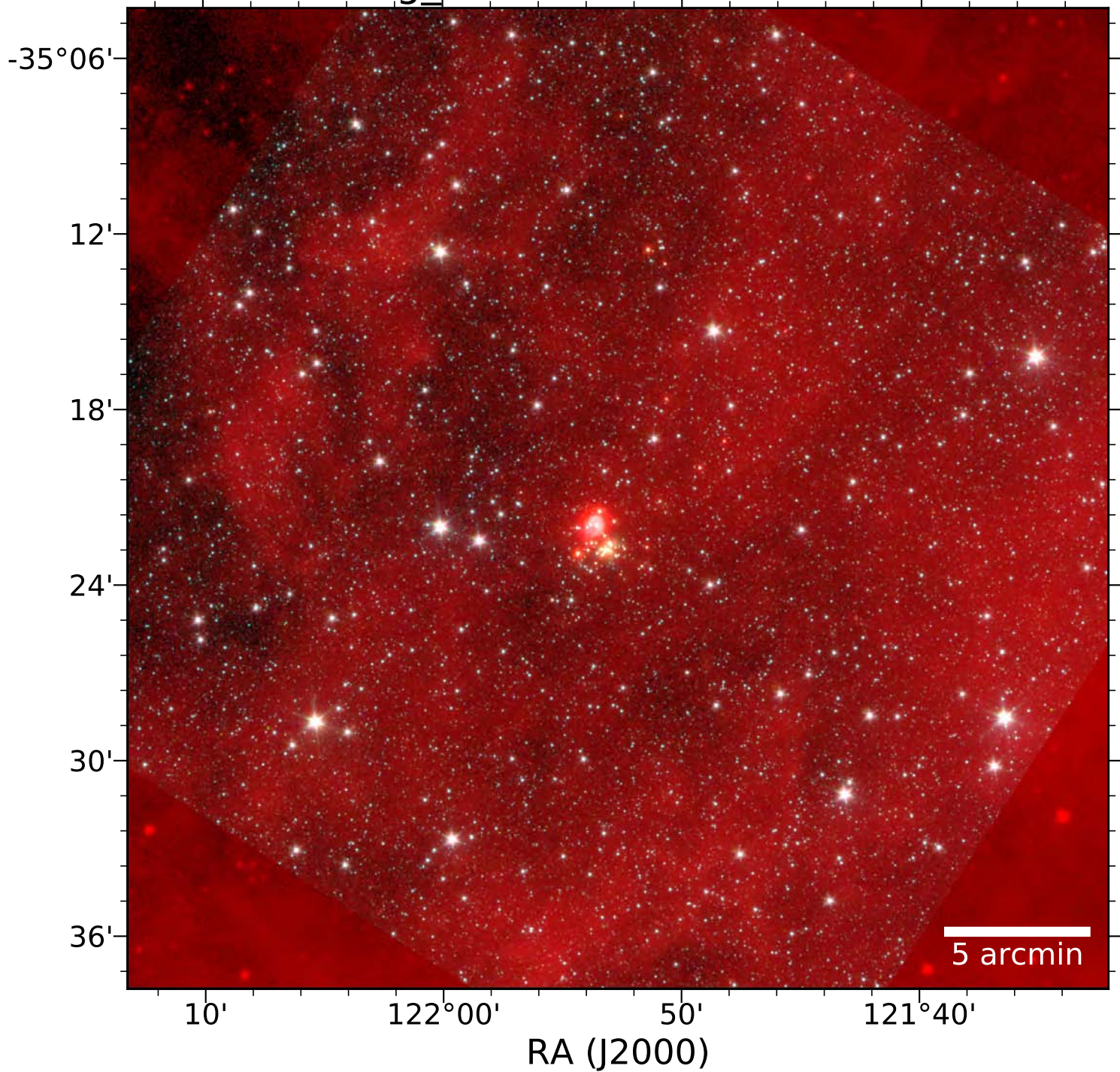
120°30'

5 arcmin



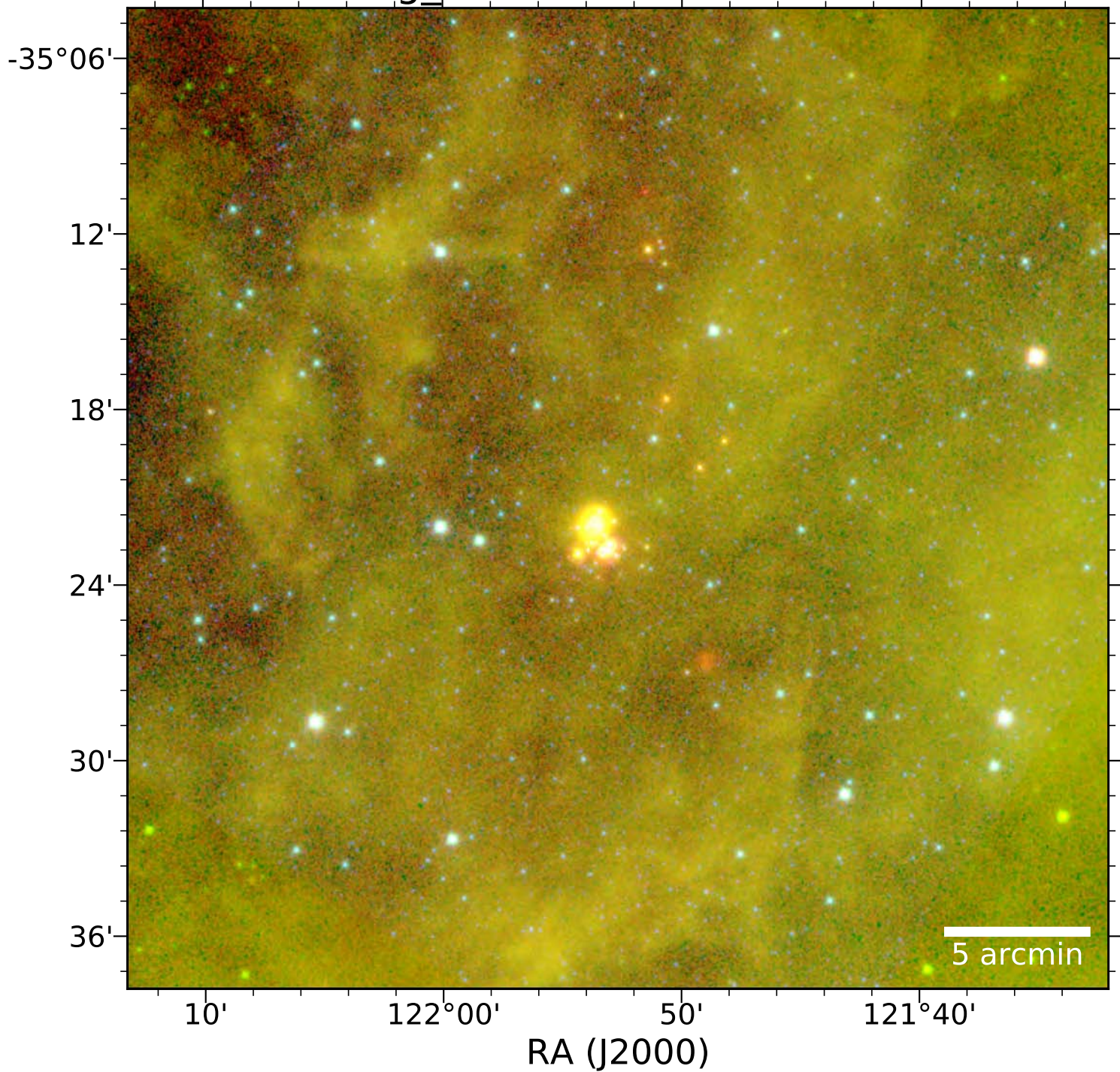
sfog_SRC464 G252.45-1.56

Dec (J2000)



sfog_SRC464 G252.45-1.56

Dec (J2000)



sfog_SRC464: G252.45-1.56

Dec (J2000)

-35°06'

12'

18'

24'

30'

36'

10'

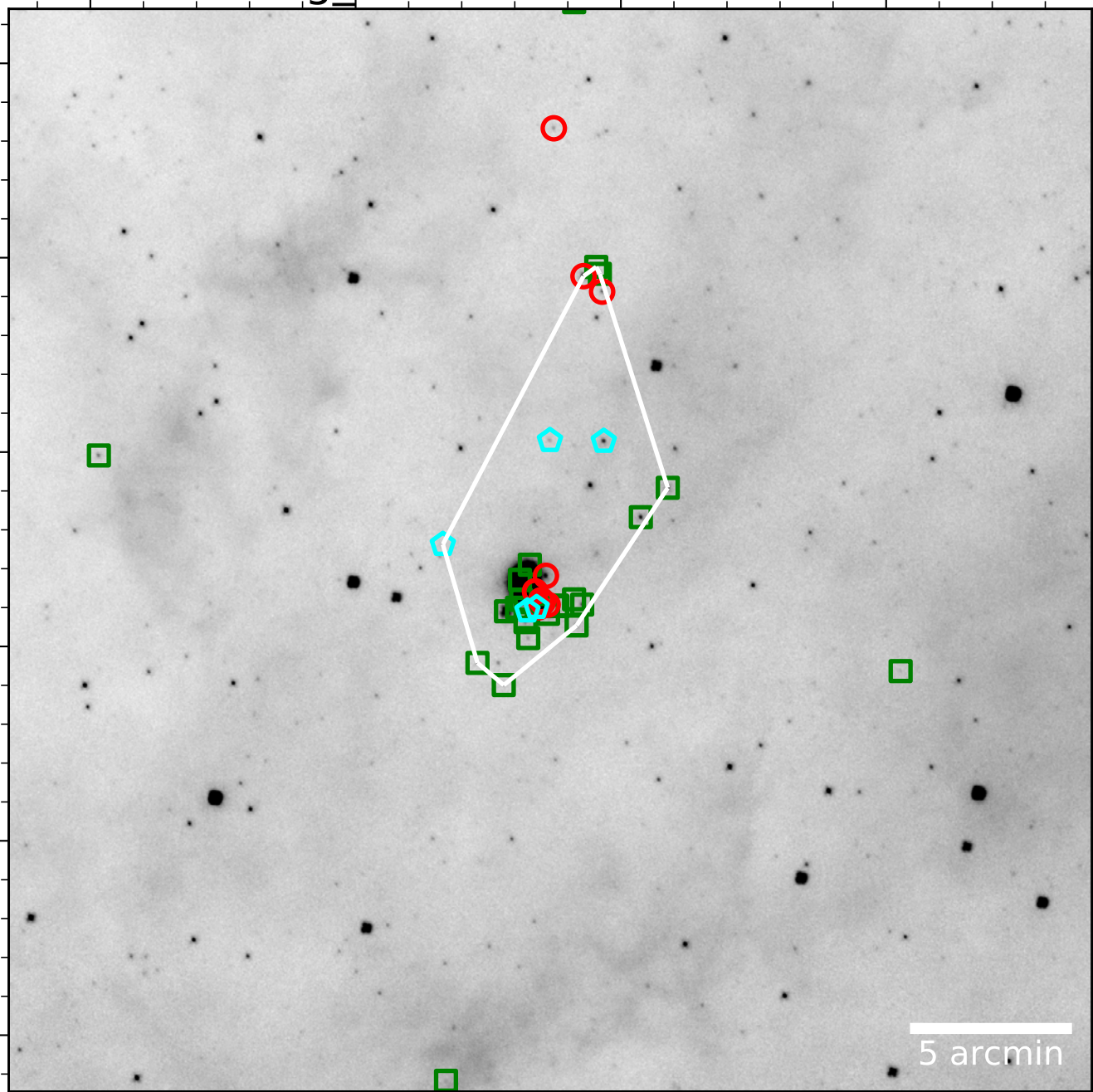
122°00'

RA (J2000)

50'

121°40'

5 arcmin



sfog_SRC465 G253.74-0.62

Dec (J2000)

-35°48'

52'

56'

-36°00'

04'

50'

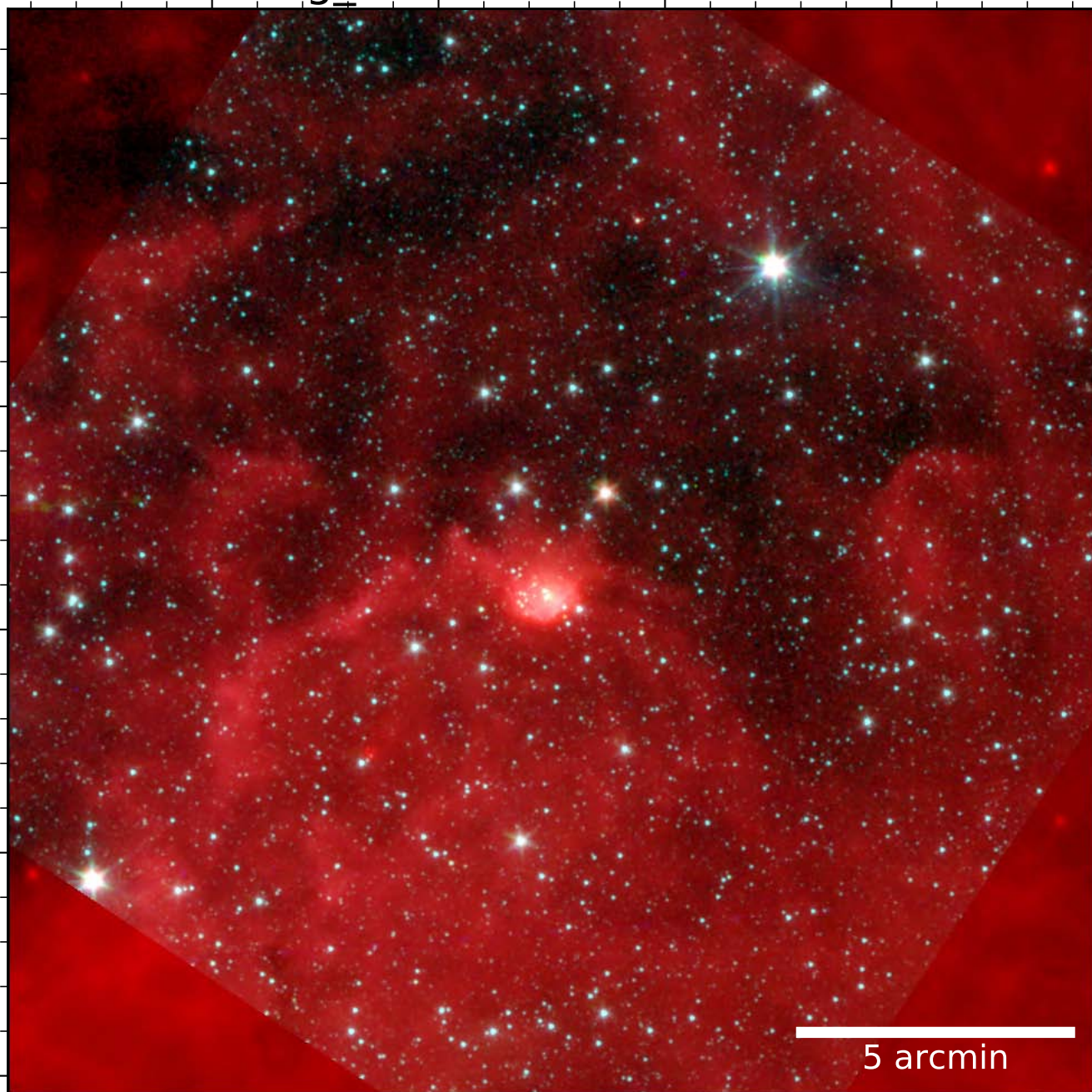
45'

40'

123°35'

RA (J2000)

5 arcmin



sfog_SRC465 G253.74-0.62

Dec (J2000)

-35°48'

52'

56'

-36°00'

04'

50'

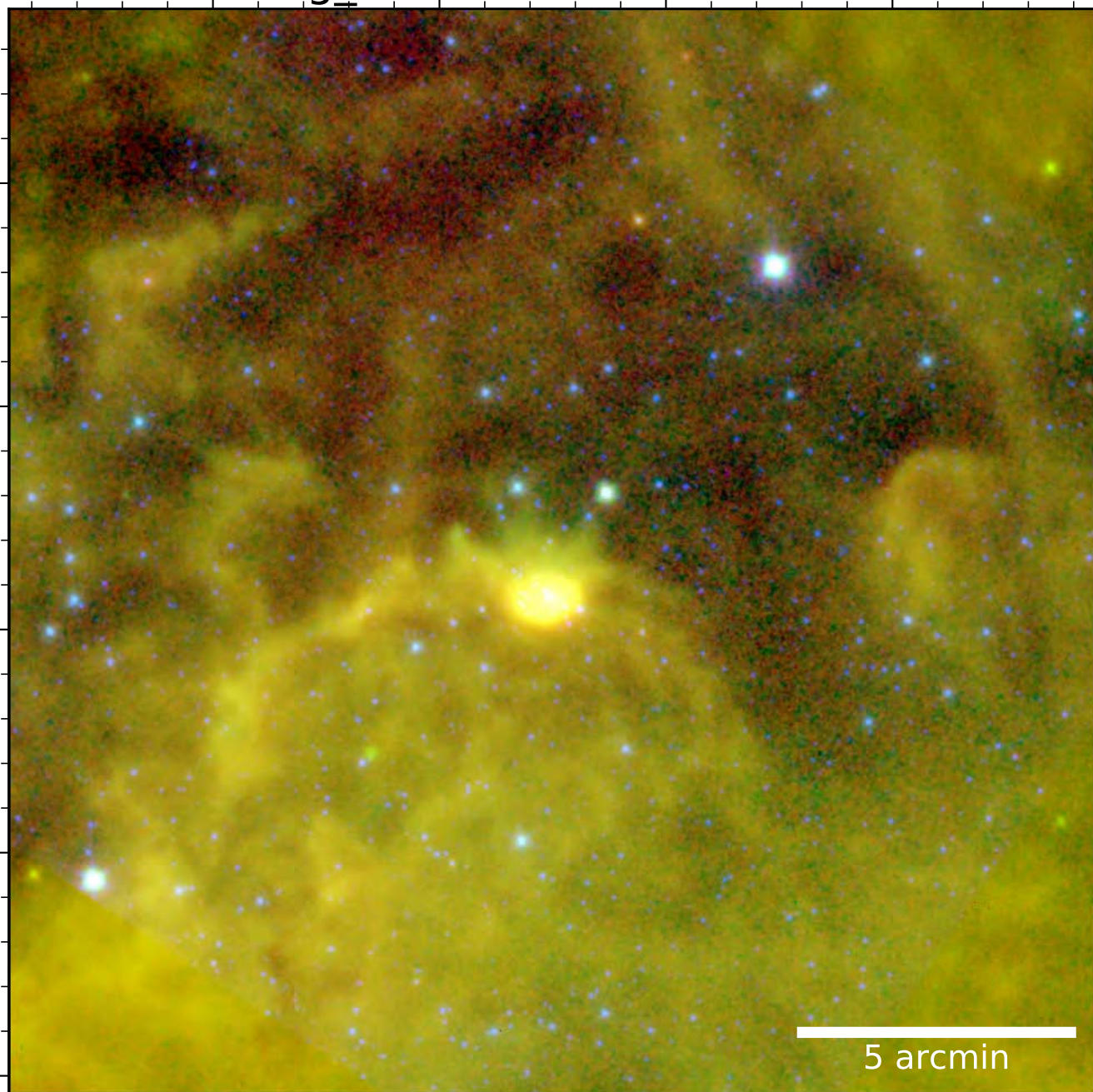
45'

40'

123°35'

RA (J2000)

5 arcmin



sfog_SRC465: G253.74-0.62

Dec (J2000)

-35°48'

52'

56'

-36°00'

04'

50'

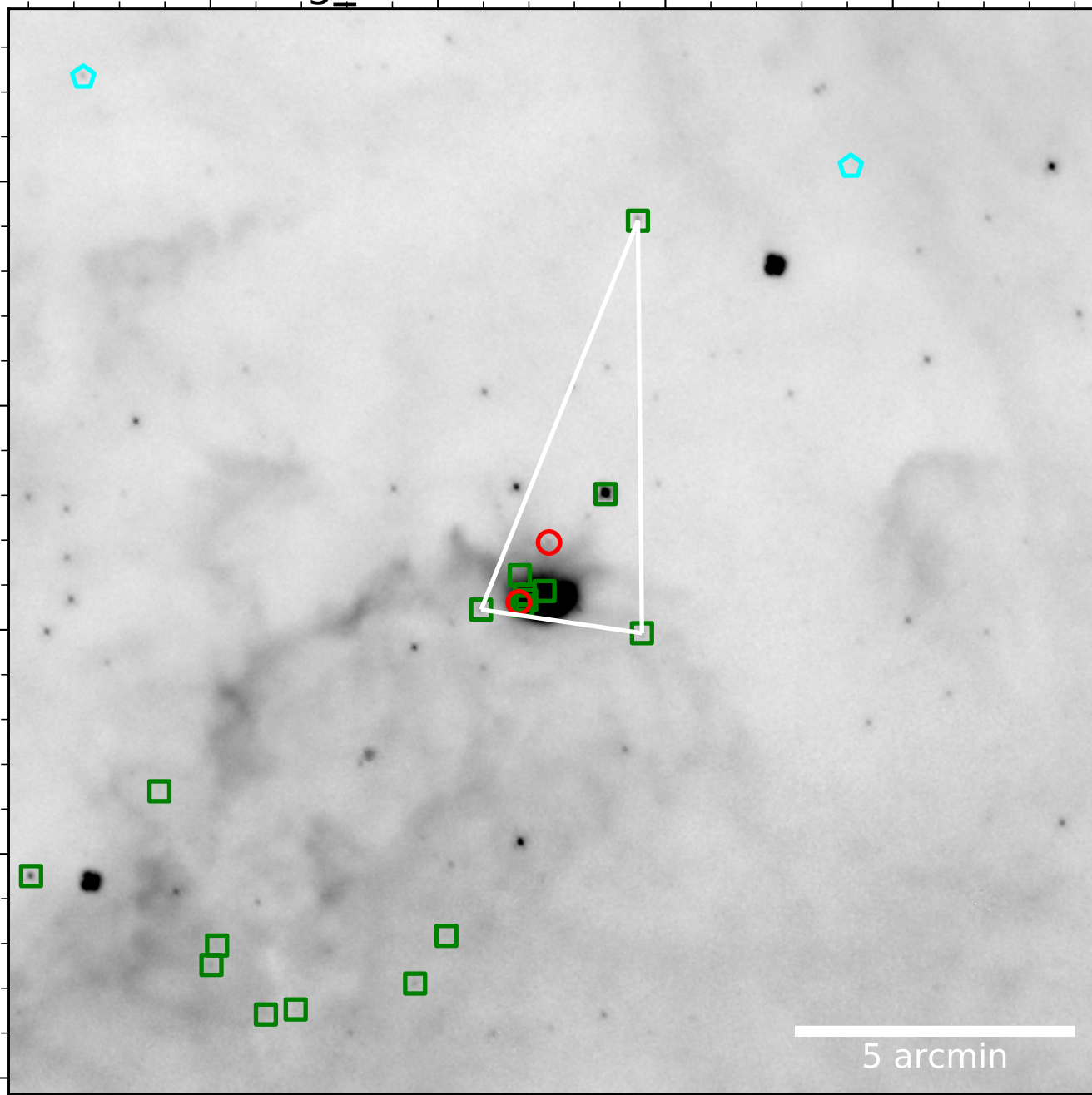
45'

40'

123°35'

RA (J2000)

5 arcmin



sfog_SRC466 G253.25-0.52

Dec (J2000)

-35°10'

20'

30'

40'

50'

40'

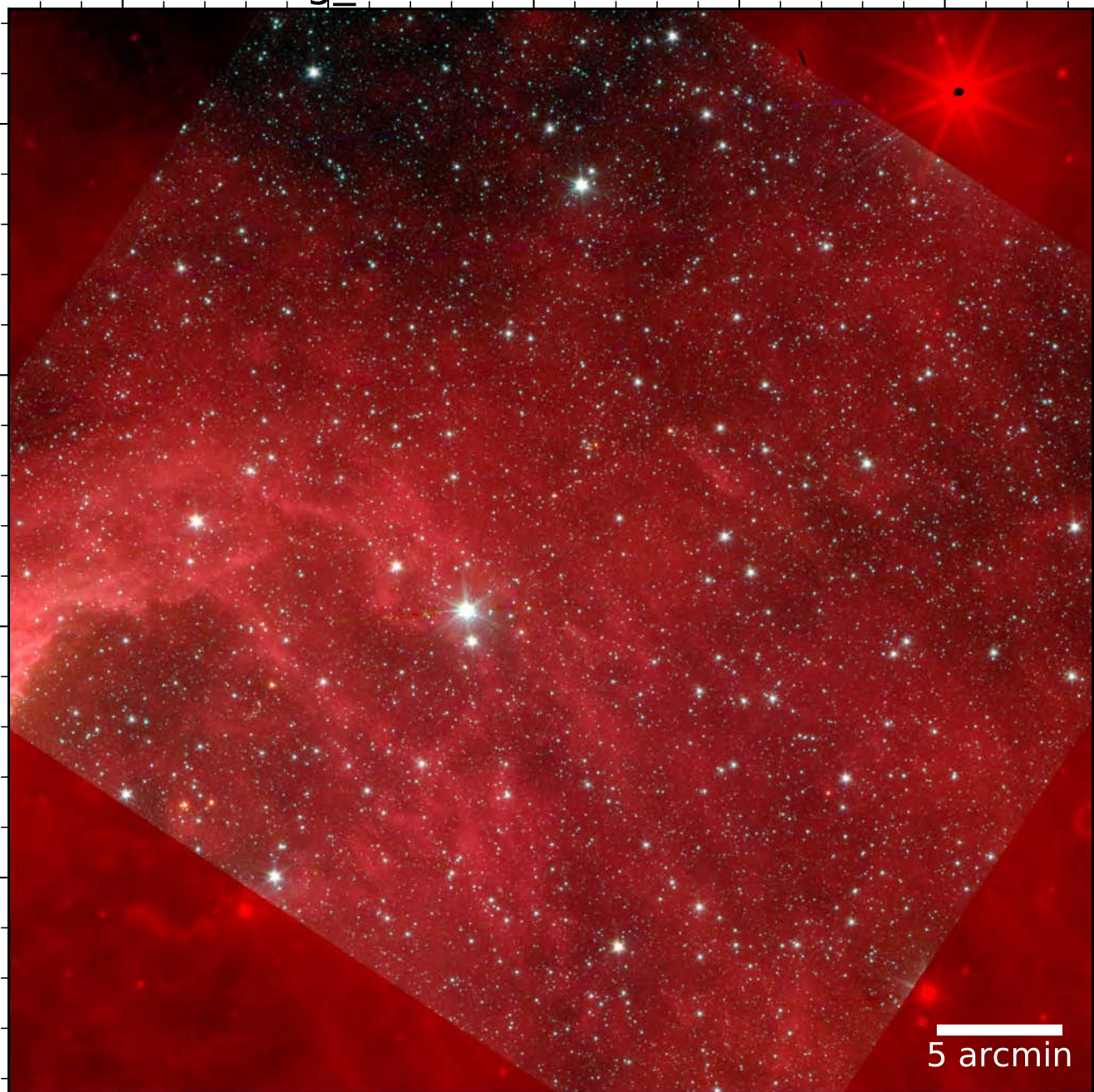
30'

20'

123°10'

RA (J2000)

5 arcmin



sfog_SRC466 G253.25-0.52

Dec (J2000)

-35°10'

20'

30'

40'

50'

40'

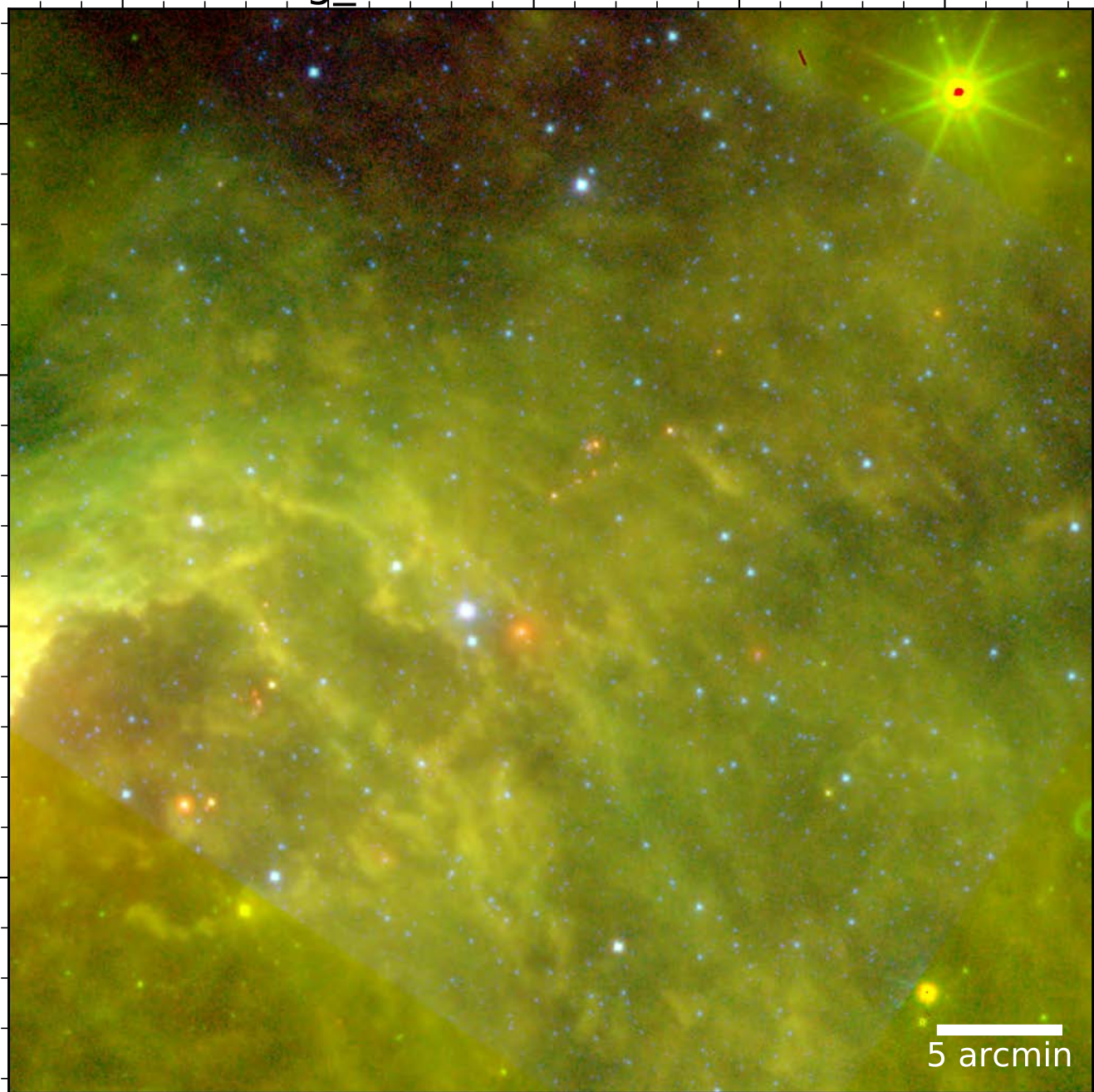
30'

20'

123°10'

RA (J2000)

5 arcmin



sfog_SRC466: G253.25-0.52

Dec (J2000)

-35°10'

20'

30'

40'

RA (J2000)

50'

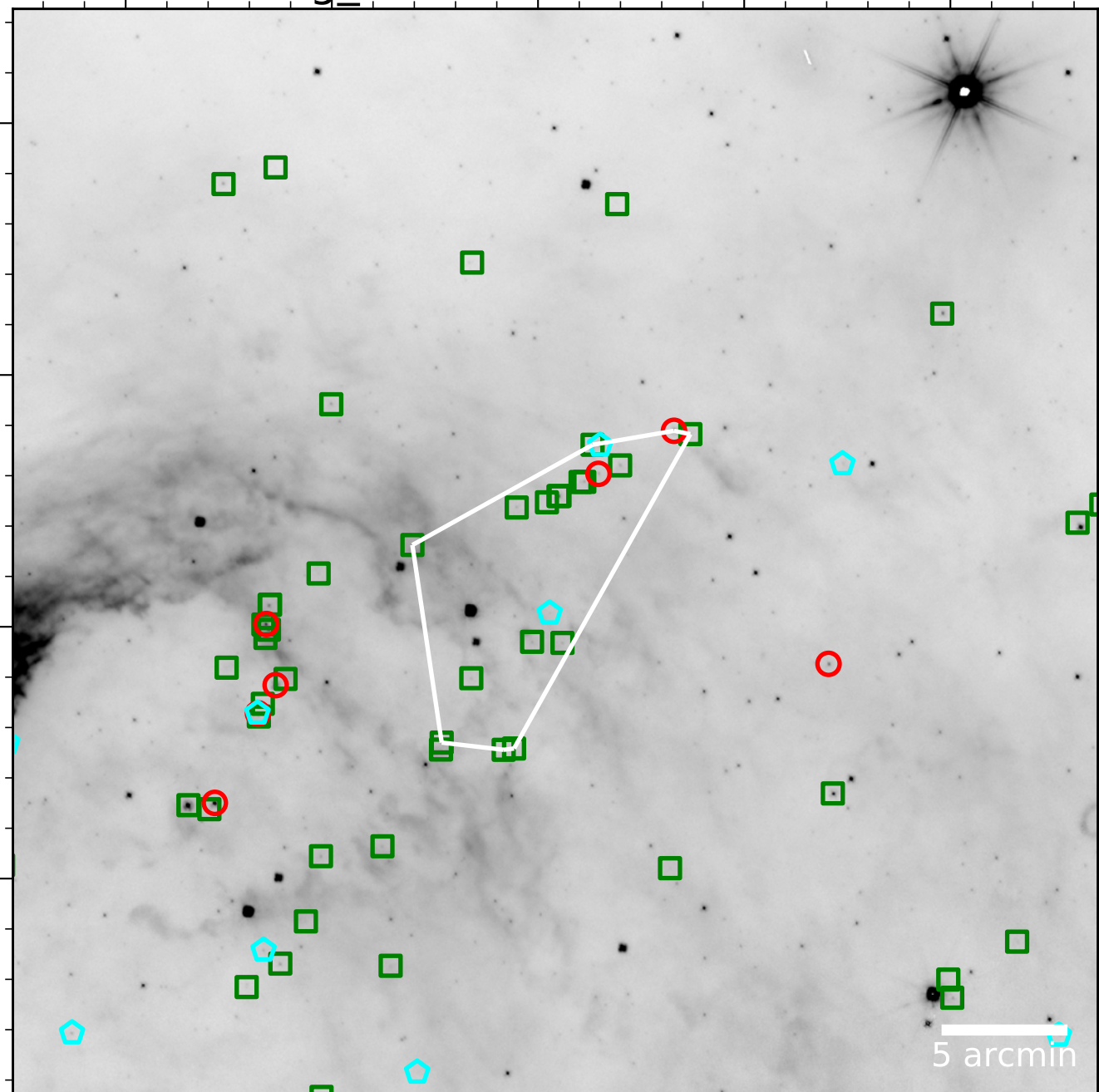
40'

30'

20'

123°10'

5 arcmin



sfog_SRC467 G253.44-0.41

Dec (J2000)

-35°24'

30'

36'

42'

124°00'

54'

48'

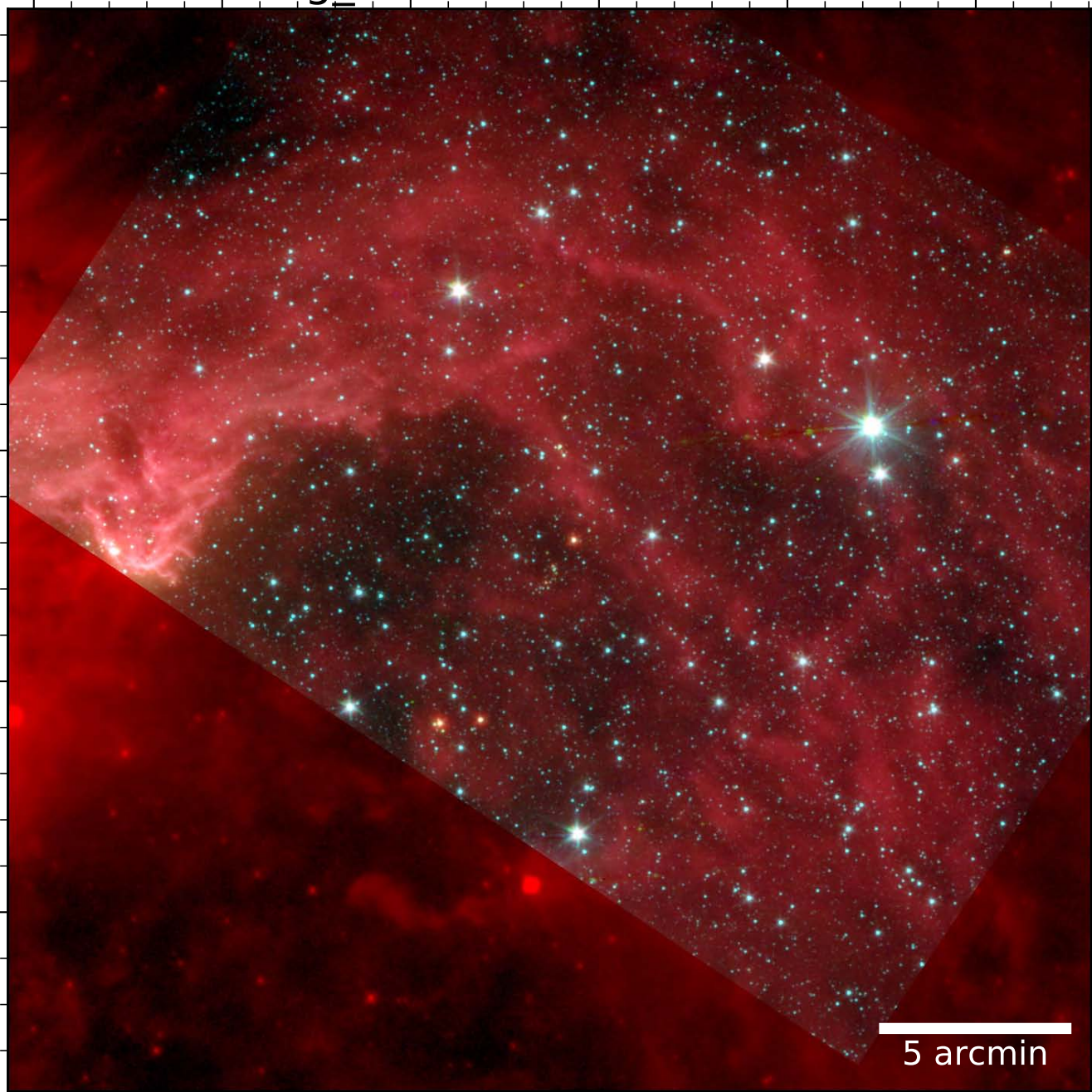
42'

36'

123°30'

RA (J2000)

5 arcmin



sfog_SRC467 G253.44-0.41

Dec (J2000)

-35°24'

30'

36'

42'

124°00'

54'

48'

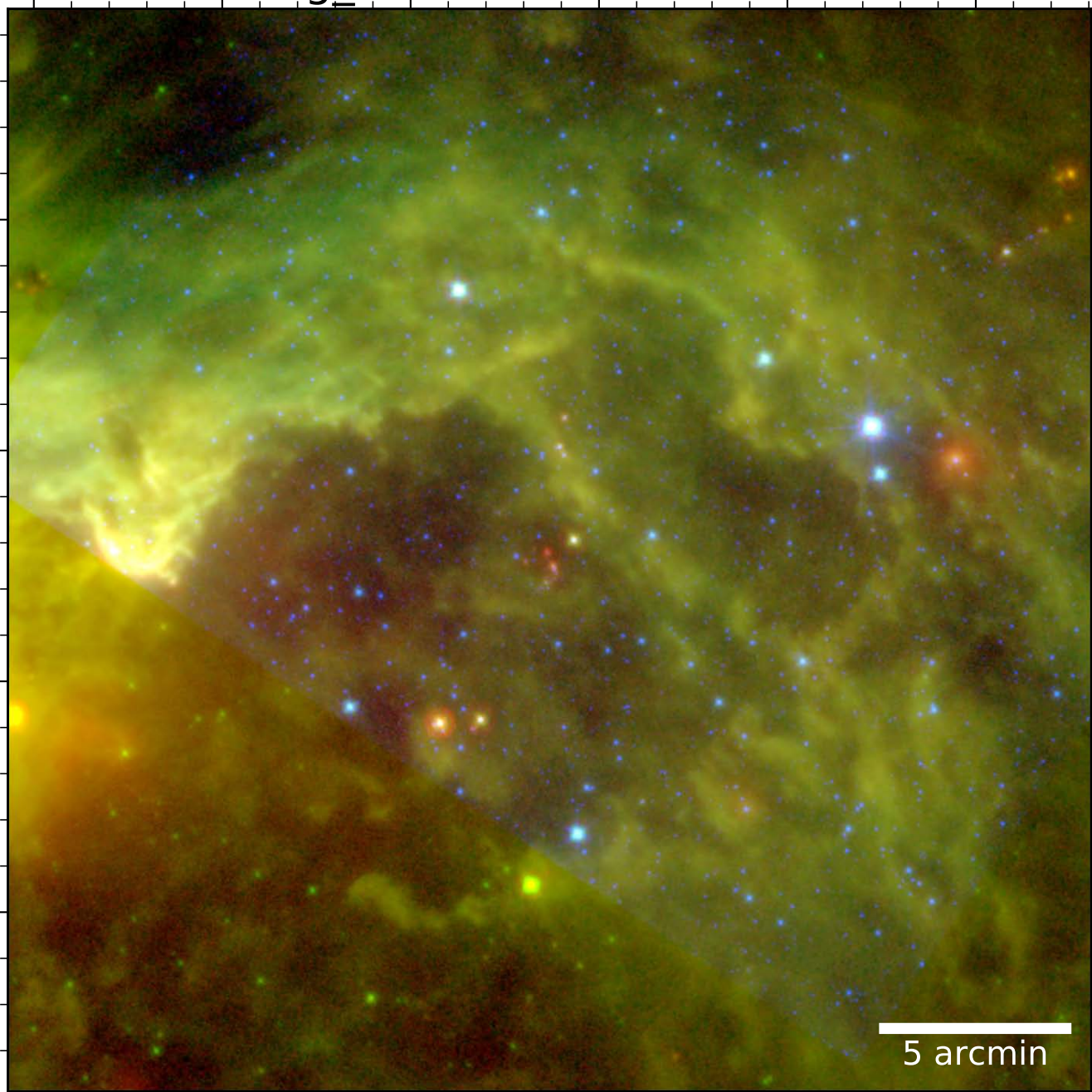
42'

36'

123°30'

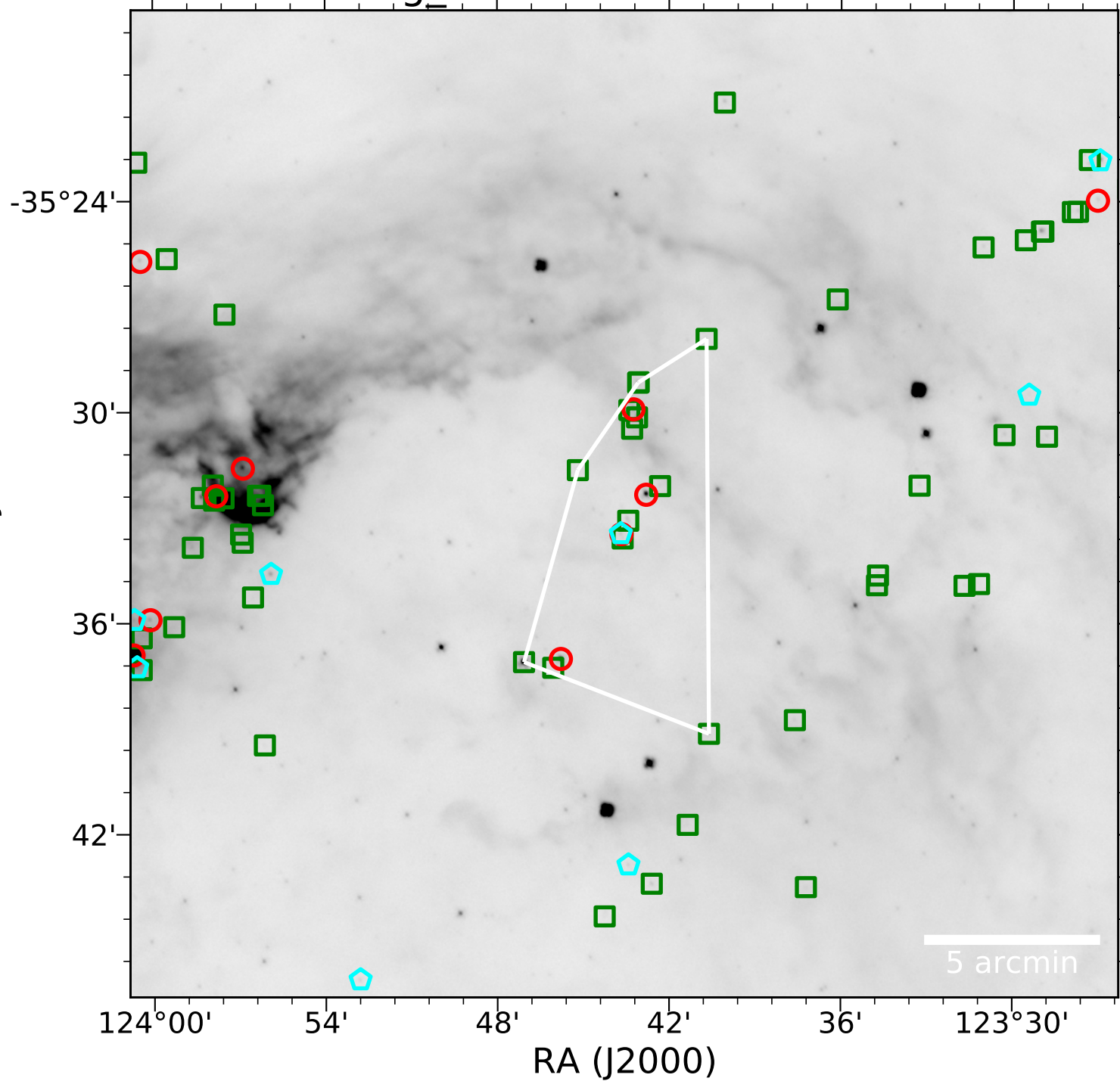
RA (J2000)

5 arcmin



sfog_SRC467: G253.44-0.41

Dec (J2000)



sfog_SRC468 G259.88-2.48

Dec (J2000)

-41°40'

50'

-42°00'

10'

20'

45'

30'

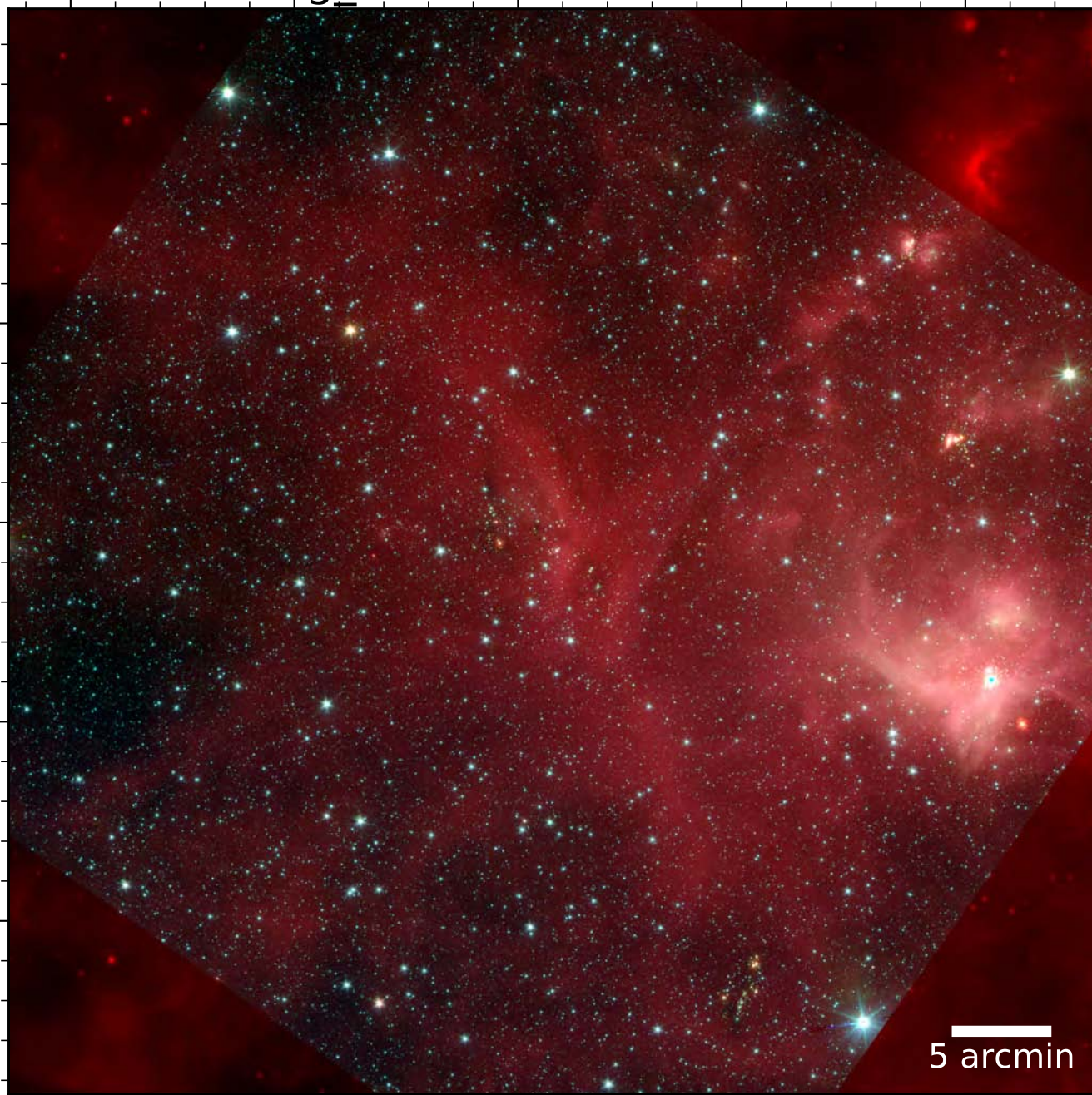
15'

126°00'

125°45'

RA (J2000)

5 arcmin



sfog_SRC468 G259.88-2.48

Dec (J2000)

-41°40'

50'

-42°00'

10'

20'

45'

30'

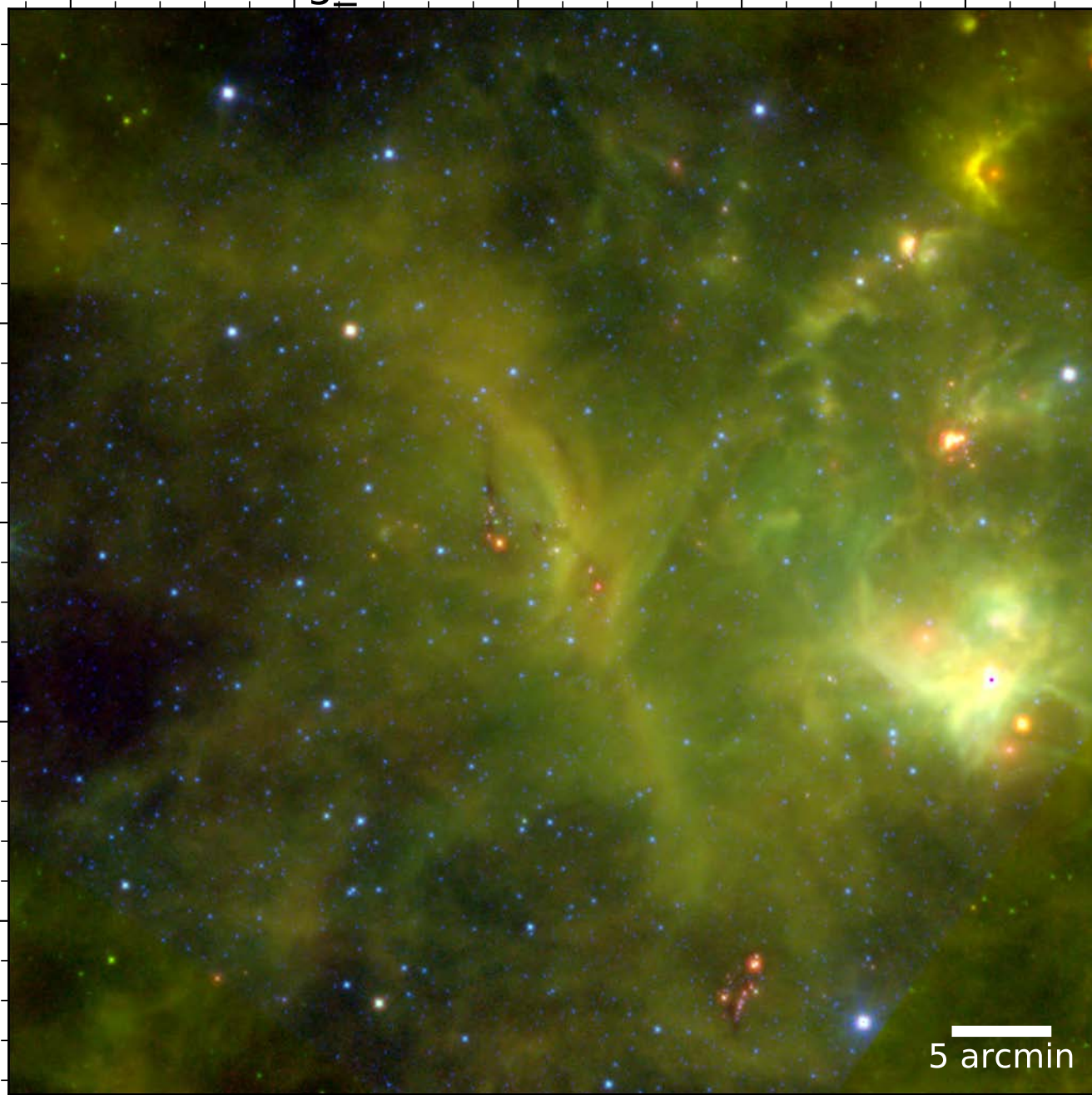
15'

126°00'

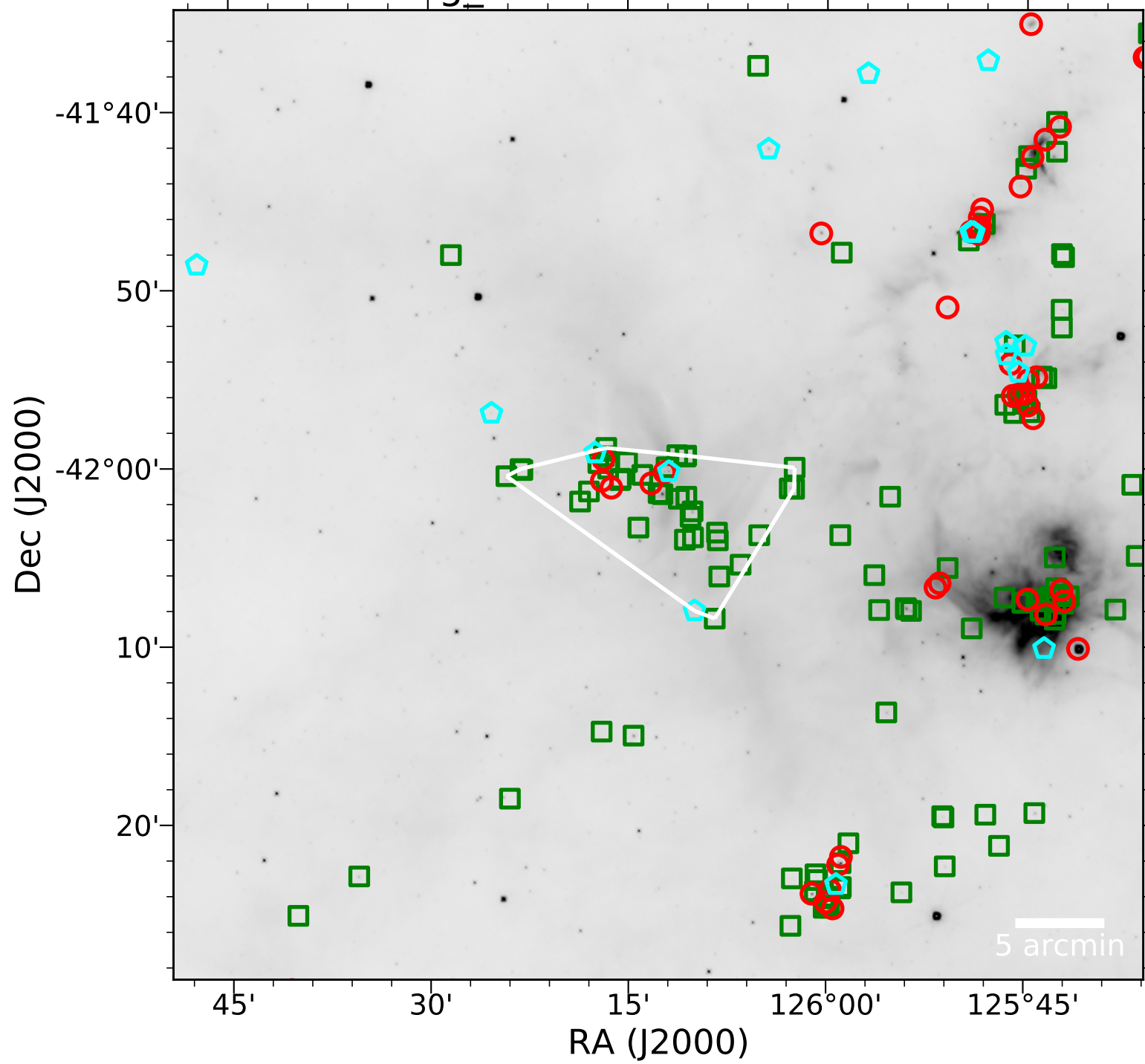
125°45'

RA (J2000)

5 arcmin

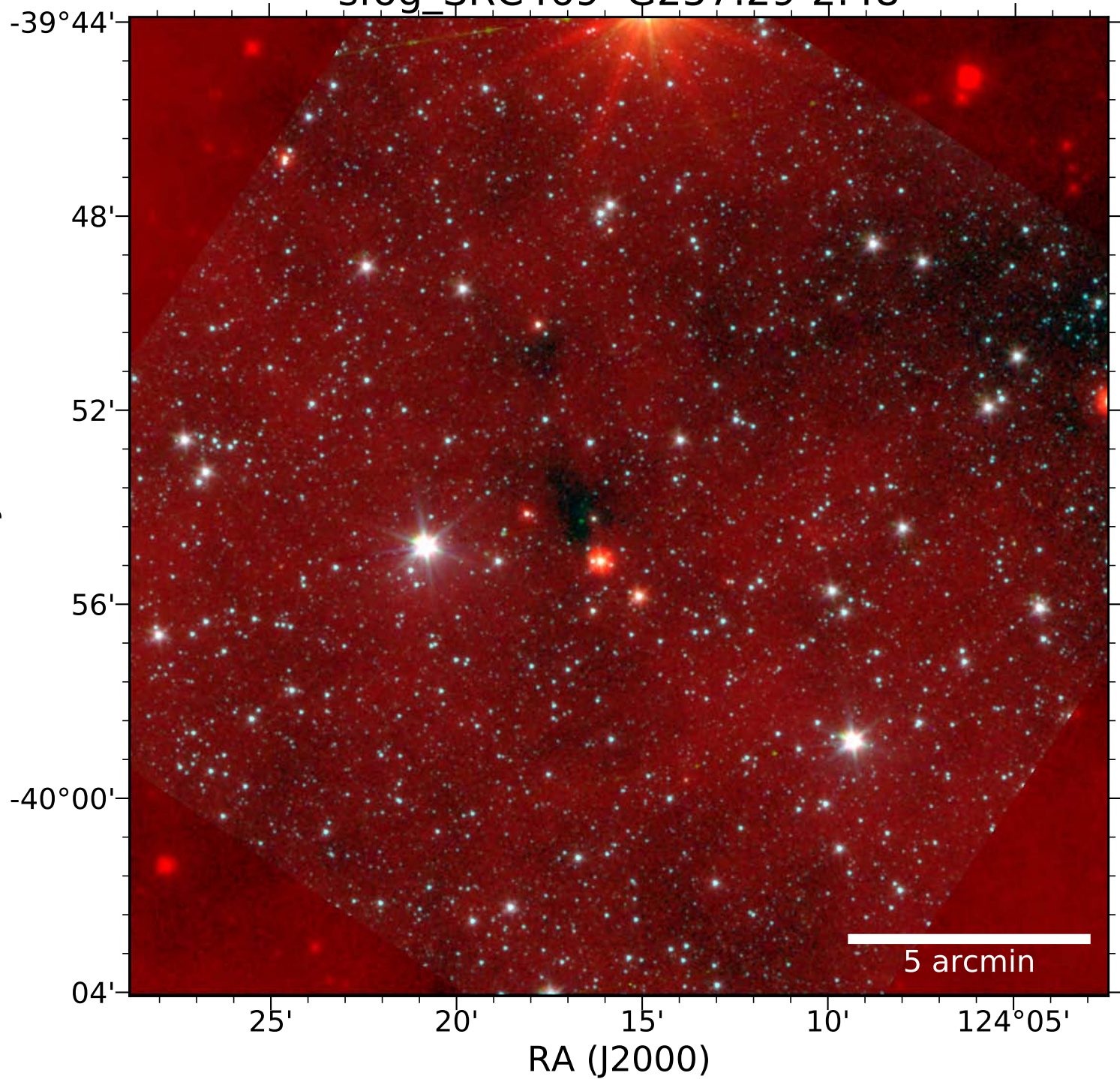


sfog_SRC468: G259.88-2.48



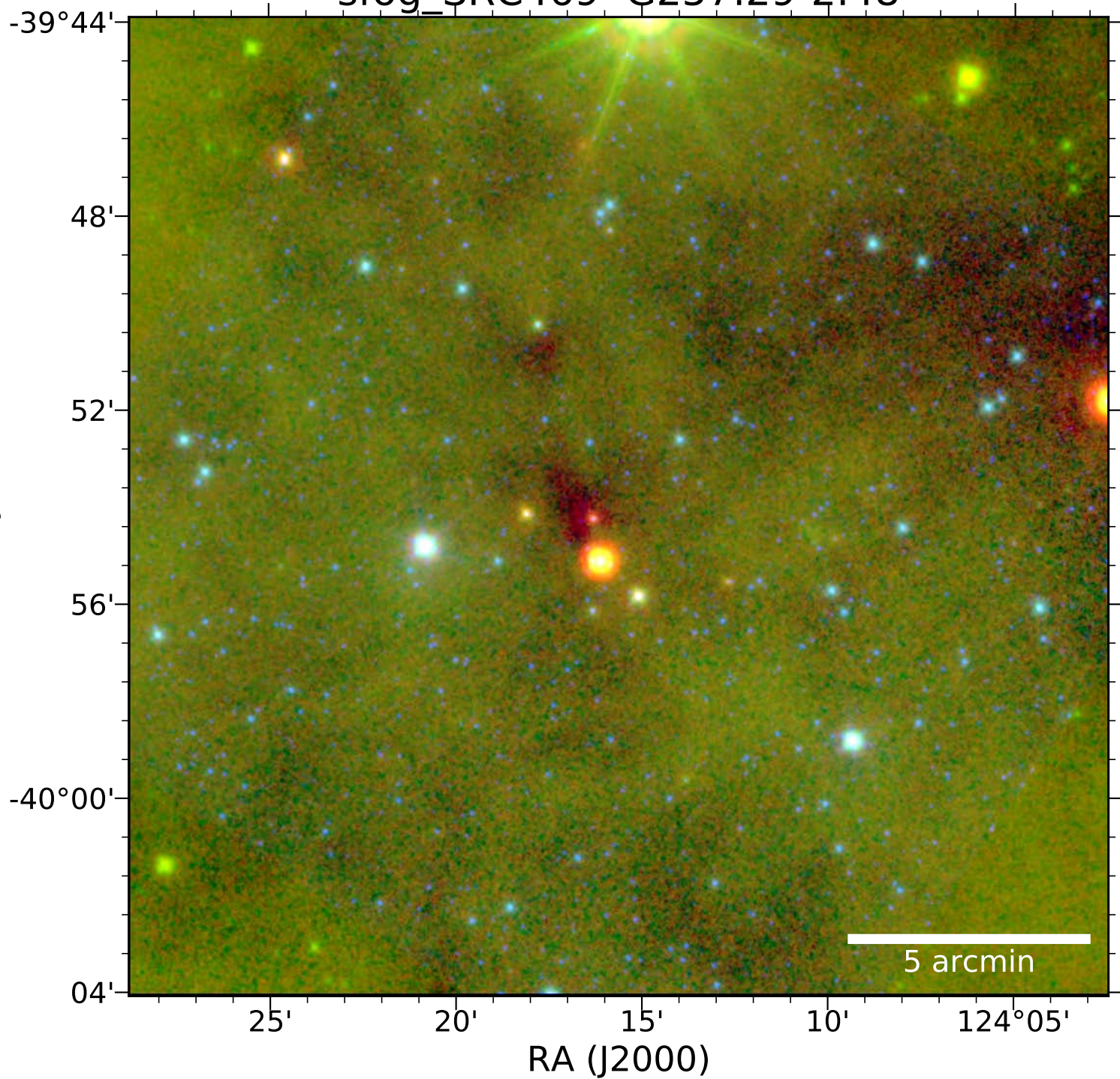
sfog_SRC469 G257.29-2.48

Dec (J2000)



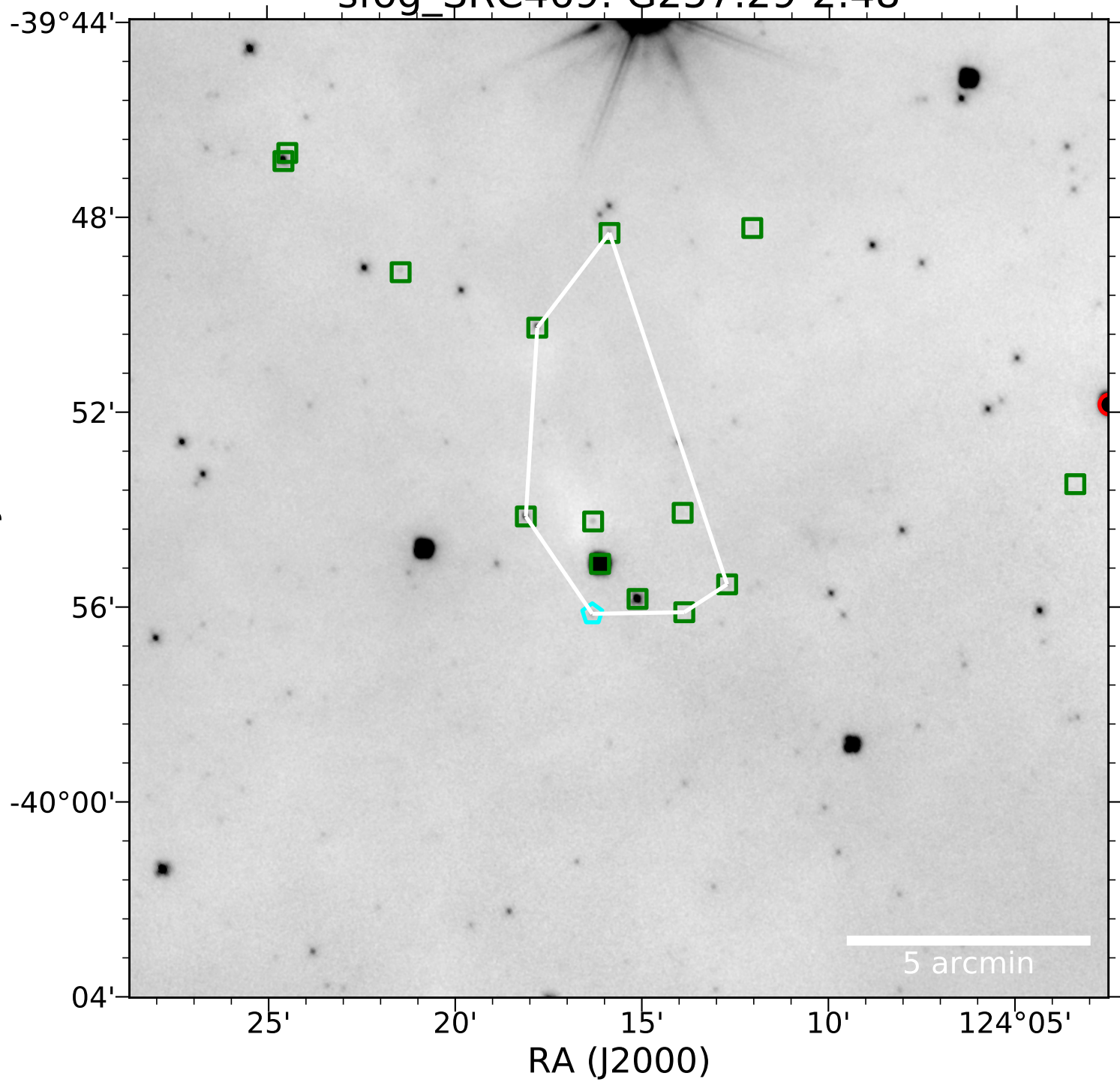
sfog_SRC469 G257.29-2.48

Dec (J2000)



sfog_SRC469: G257.29-2.48

Dec (J2000)



sfog_SRC470 G257.24-2.2

Dec (J2000)

-39°32'

36'

40'

44'

48'

52'

42'

36'

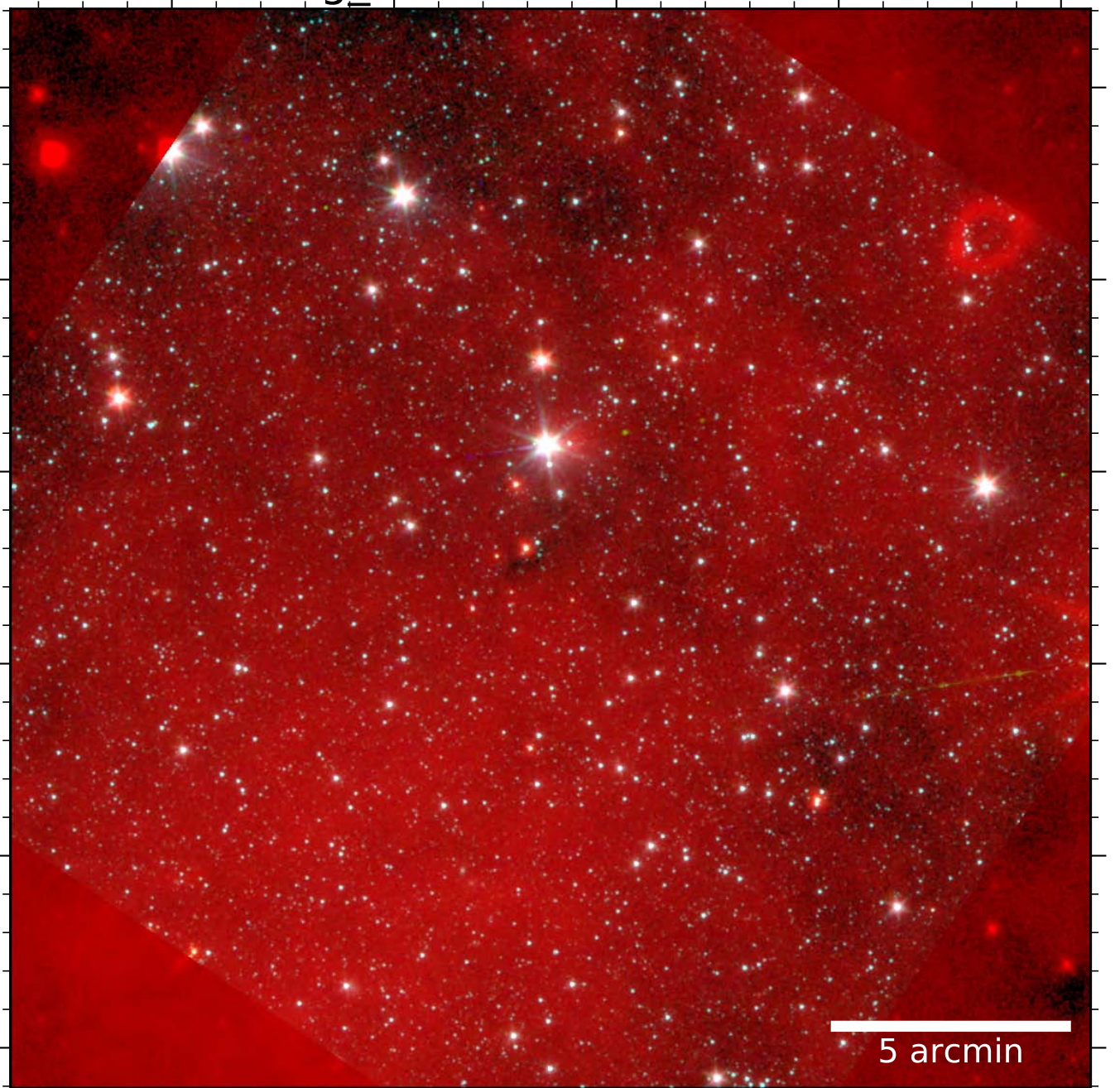
30'

24'

124°18'

RA (J2000)

5 arcmin



sfog_SRC470 G257.24-2.2

Dec (J2000)

-39°32'

36'

40'

44'

48'

52'

42'

36'

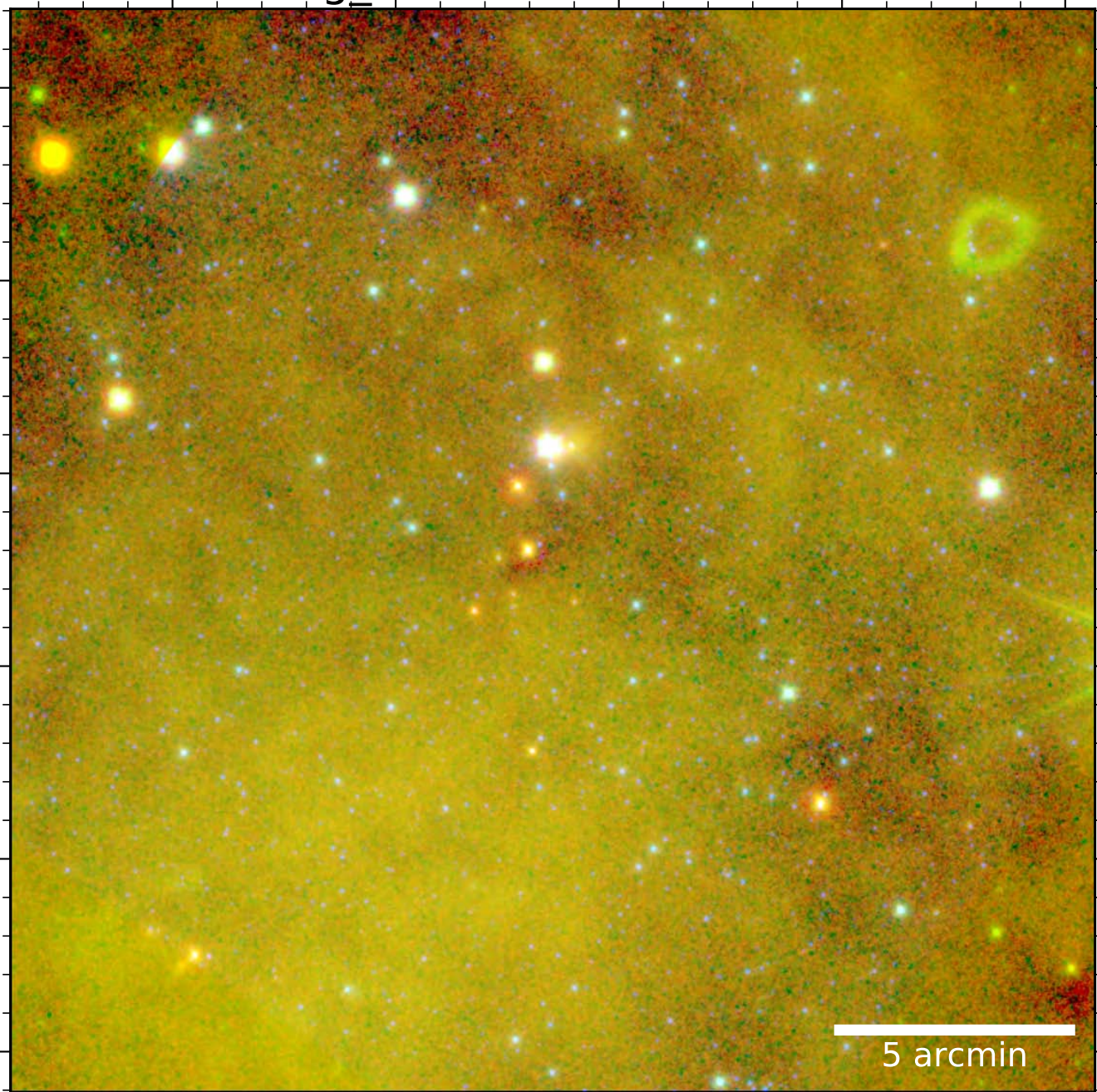
30'

24'

124°18'

RA (J2000)

5 arcmin



sfog_SRC470: G257.24-2.2

Dec (J2000)

-39°32'

36'

40'

44'

48'

52'

42'

36'

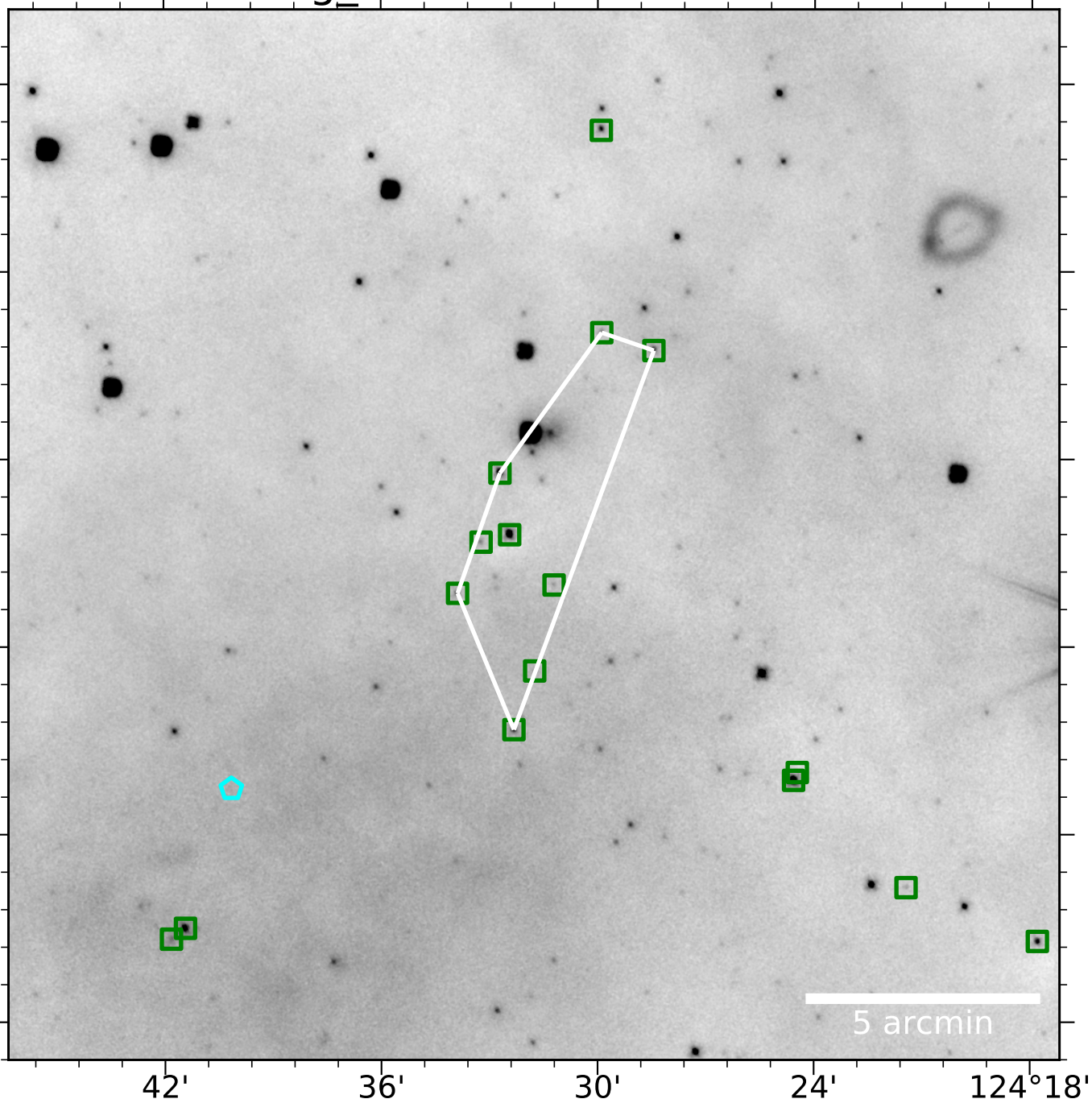
30'

24'

124°18'

RA (J2000)

5 arcmin



sfog_SRC471 G259.66-1.31

Dec (J2000)

-40°50'

-41°00'

10'

20'

30'

36'

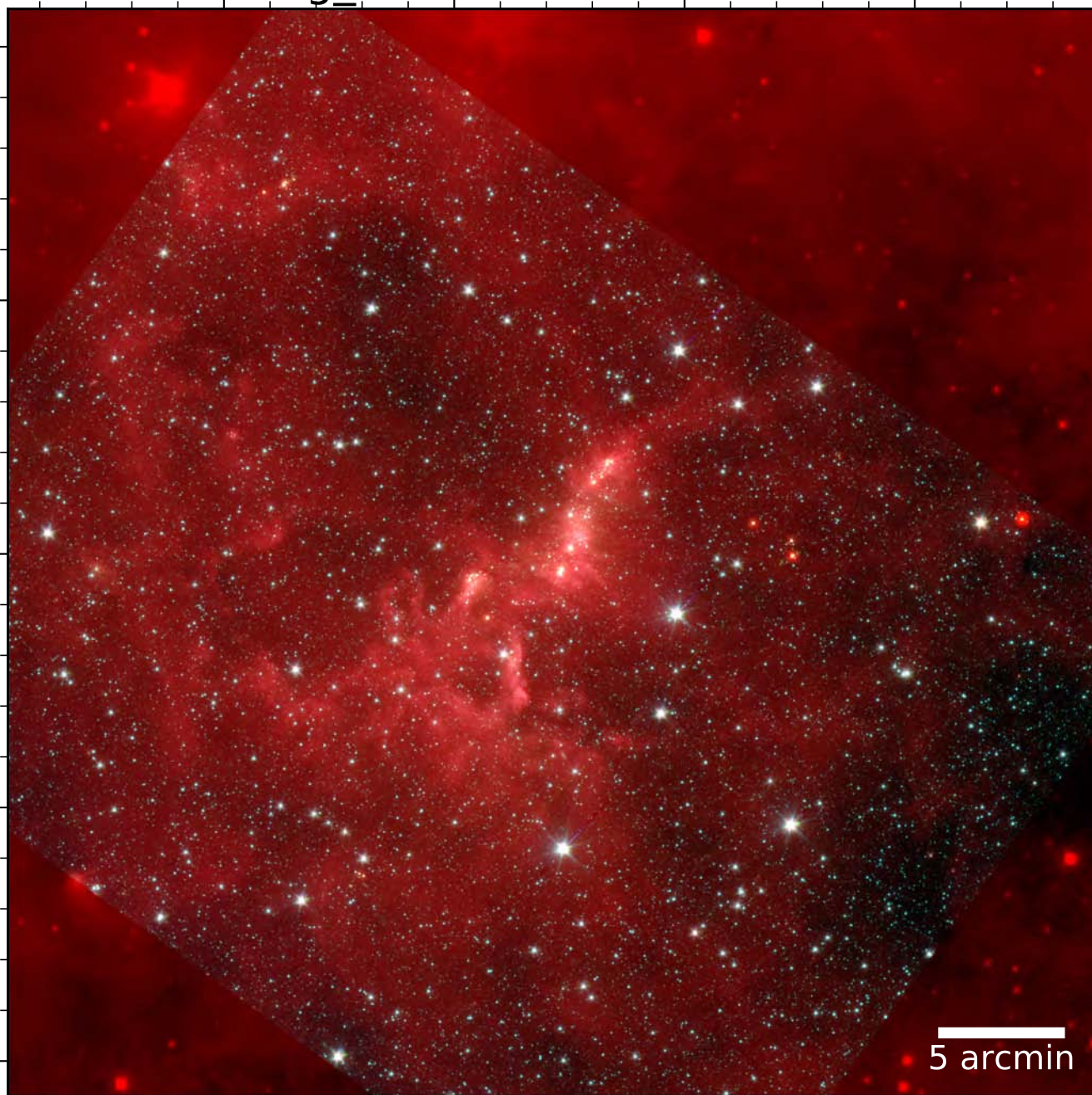
24'

12'

127°00'

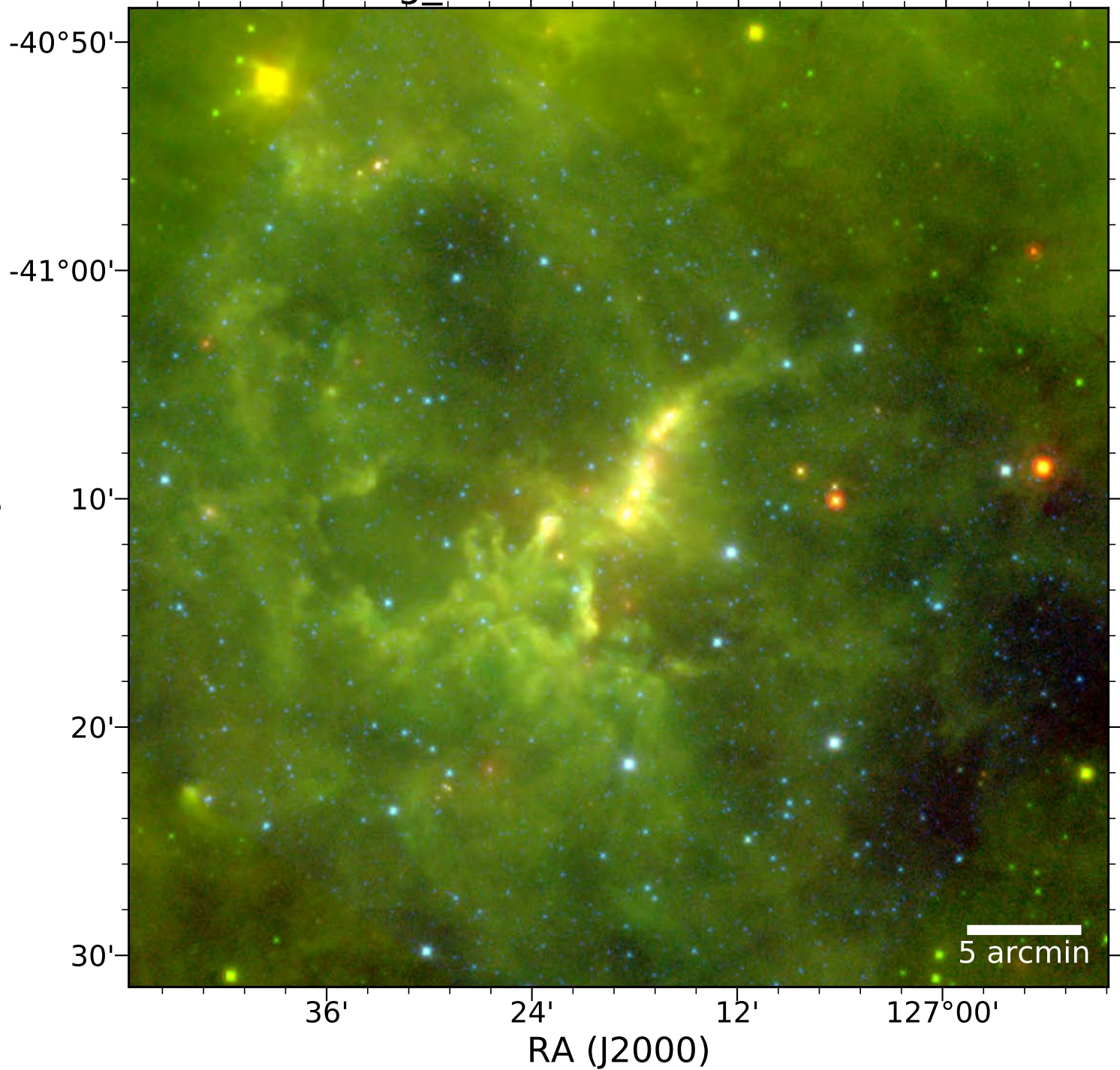
RA (J2000)

5 arcmin



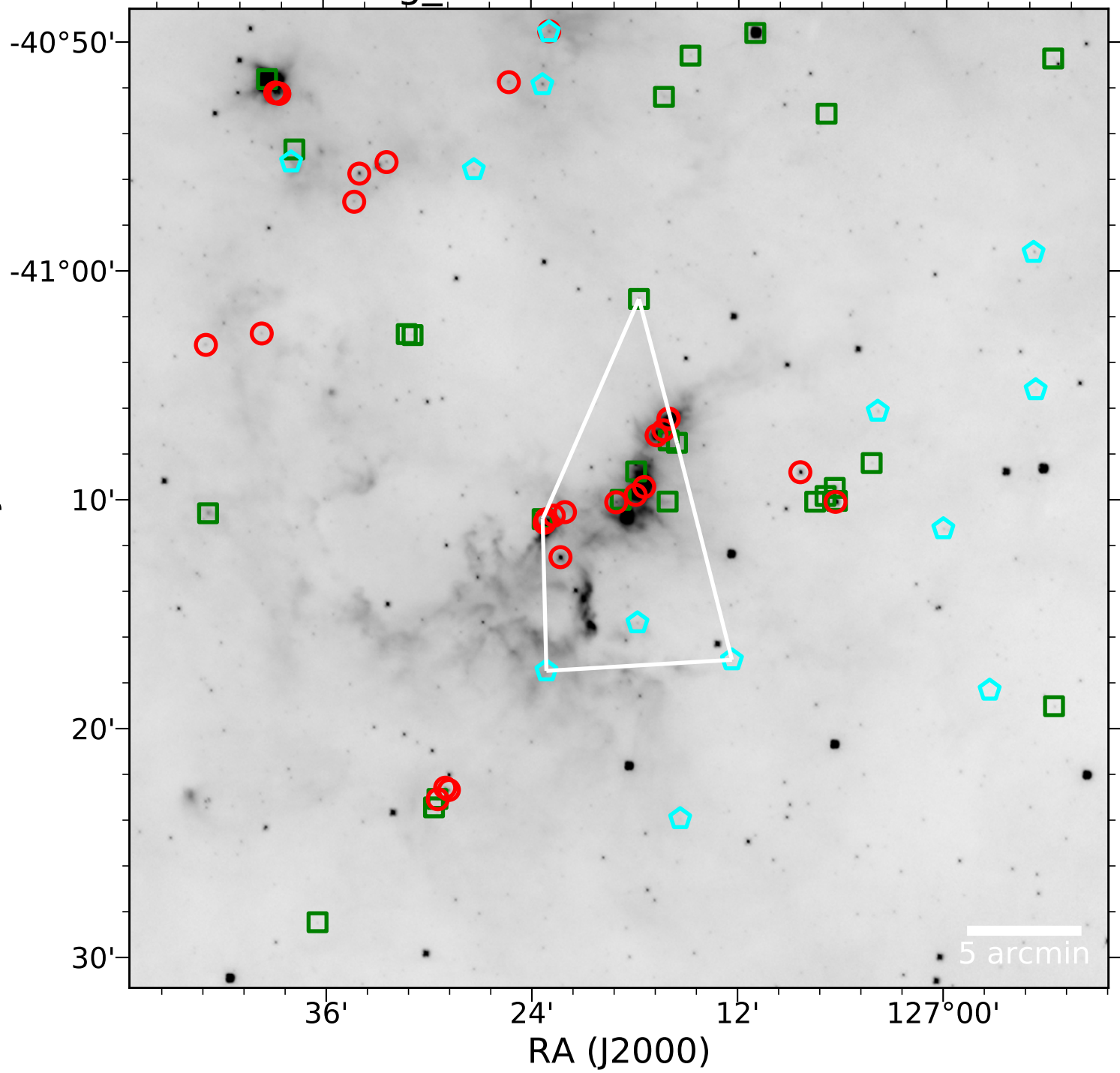
sfog_SRC471 G259.66-1.31

Dec (J2000)



sfog_SRC471: G259.66-1.31

Dec (J2000)



5 arcmin

RA (J2000)

sfog_SRC472 G256.16-1.45

Dec (J2000)

-38°06'

12'

18'

24'

30'

36'

50'

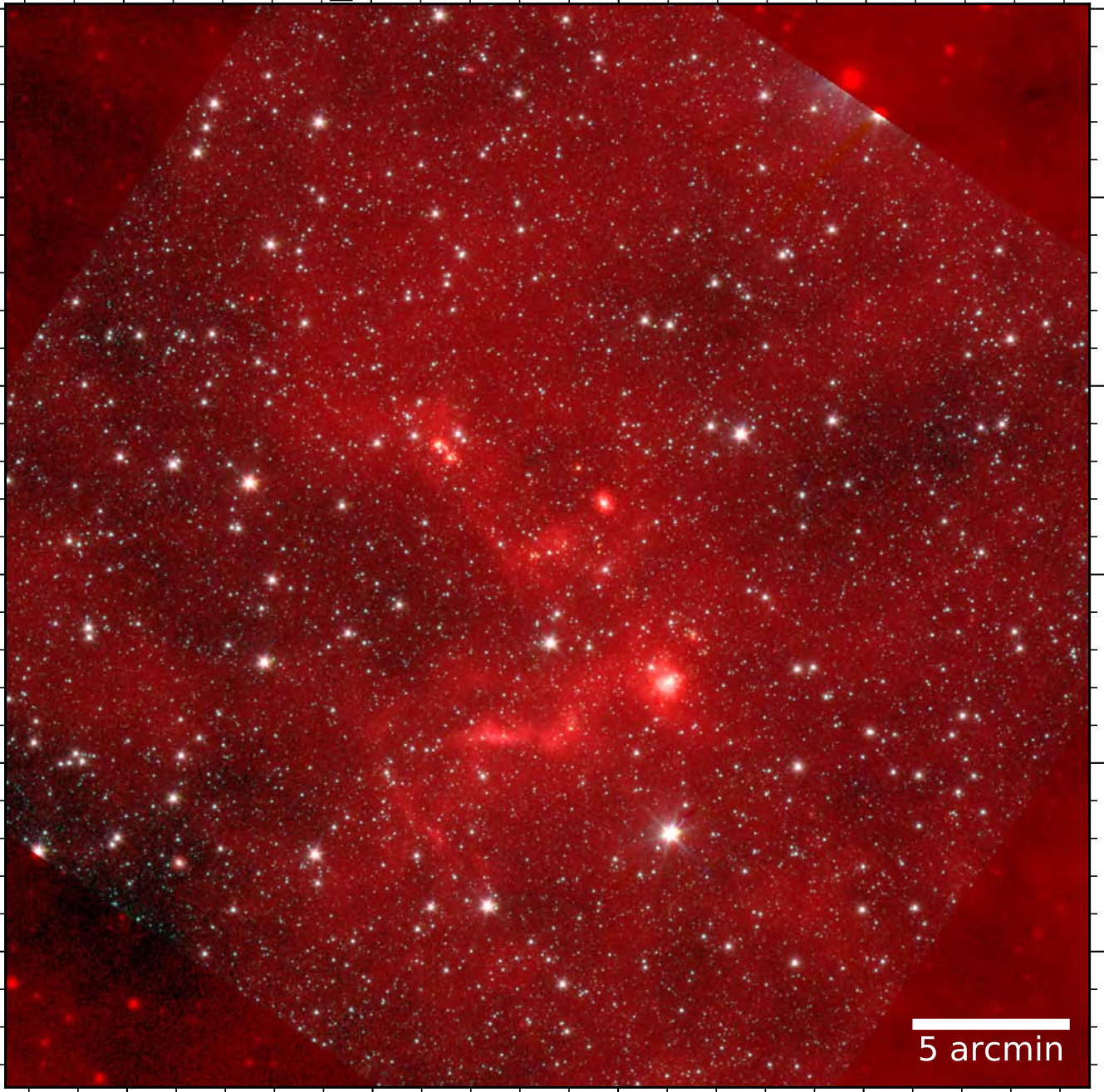
40'

30'

124°20'

RA (J2000)

5 arcmin

This is a deep-field astronomical image showing a star-forming region, identified as sfog_SRC472 G256.16-1.45. The image is presented in a false-color red light, highlighting the emission from ionized hydrogen (H-alpha) and other nebular sources. The field is densely populated with stars of various magnitudes, appearing as white or light blue points against the dark red background. A prominent, bright, and somewhat diffuse nebular structure is visible in the lower-left quadrant, showing complex filamentary and clumpy features. The image is framed by a black border with tick marks indicating celestial coordinates. The vertical axis on the left is labeled 'Dec (J2000)' and ranges from -38°06' at the top to 36' at the bottom. The horizontal axis at the bottom is labeled 'RA (J2000)' and ranges from 50' on the left to 124°20' on the right. A white scale bar in the bottom right corner indicates a length of 5 arcmin.

sfog_SRC472 G256.16-1.45

Dec (J2000)

-38°06'

12'

18'

24'

30'

36'

50'

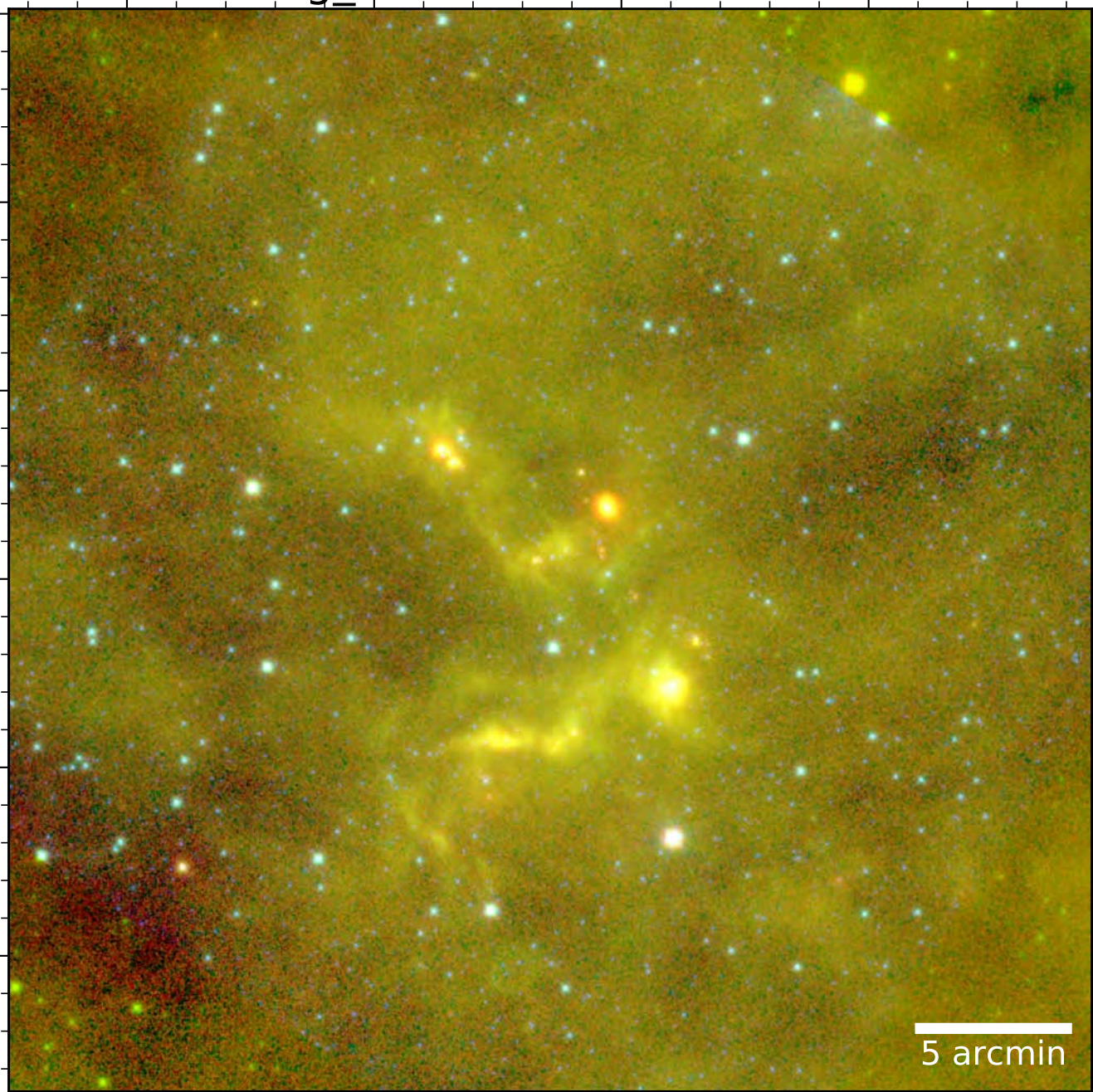
40'

30'

124°20'

RA (J2000)

5 arcmin



sfog_SRC472: G256.16-1.45

Dec (J2000)

-38°06'

12'

18'

24'

30'

36'

50'

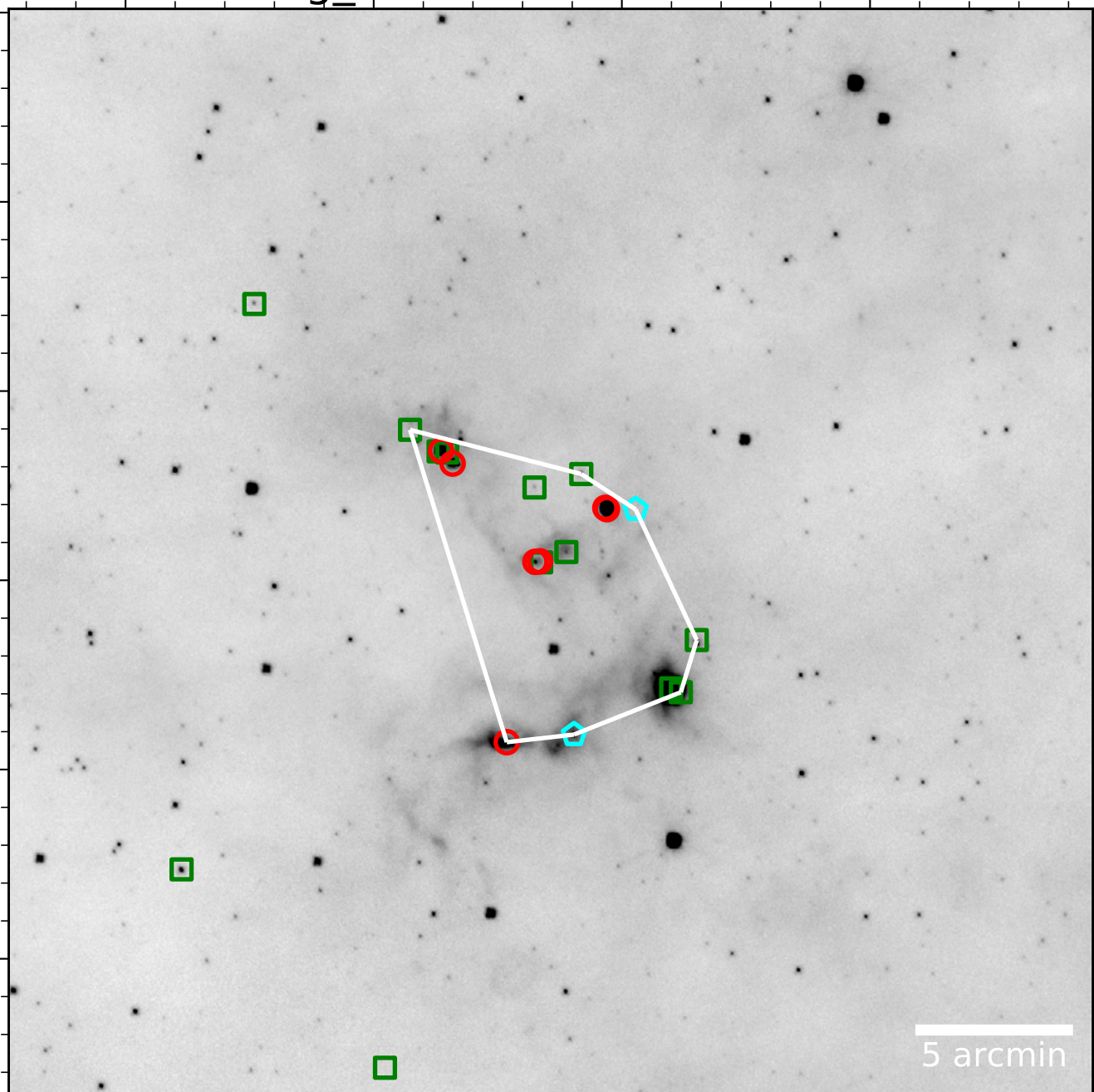
40'

30'

124°20'

RA (J2000)

5 arcmin



sfog_SRC473 G259.58-0.96

Dec (J2000)

-40°48'

52'

56'

-41°00'

RA (J2000)

45'

40'

35'

30'

127°25'

5 arcmin

sfog_SRC473 G259.58-0.96

Dec (J2000)

-40°48'

52'

56'

-41°00'

45'

40'

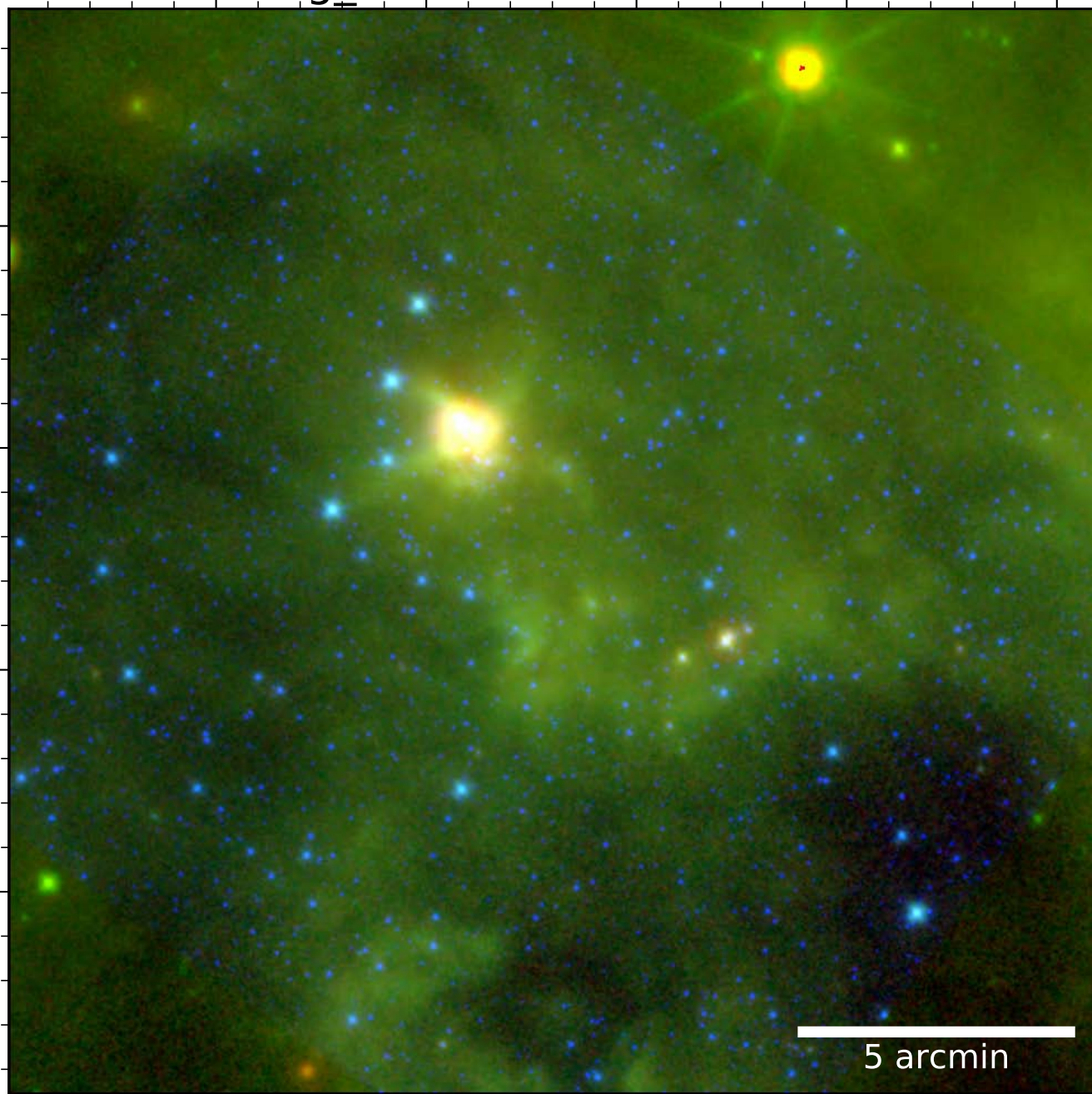
35'

30'

127°25'

RA (J2000)

5 arcmin



sfog_SRC473: G259.58-0.96

Dec (J2000)

-40°48'

52'

56'

-41°00'

45'

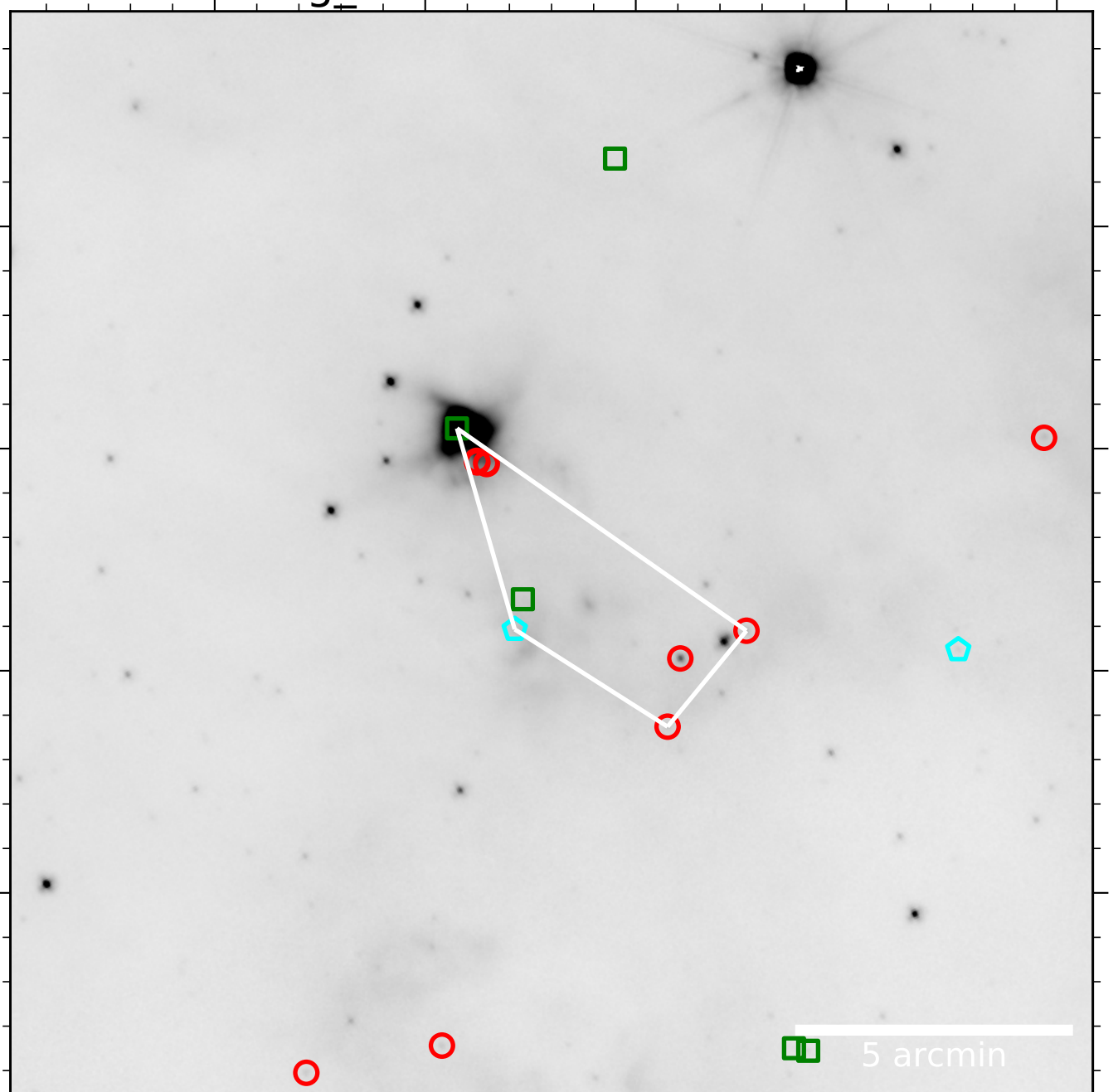
40'

35'

30'

127°25'

RA (J2000)



5 arcmin

sfog_SRC474 G257.85-1.89

Dec (J2000)

-39°40'

50'

-40°00'

10'

20'

48'

36'

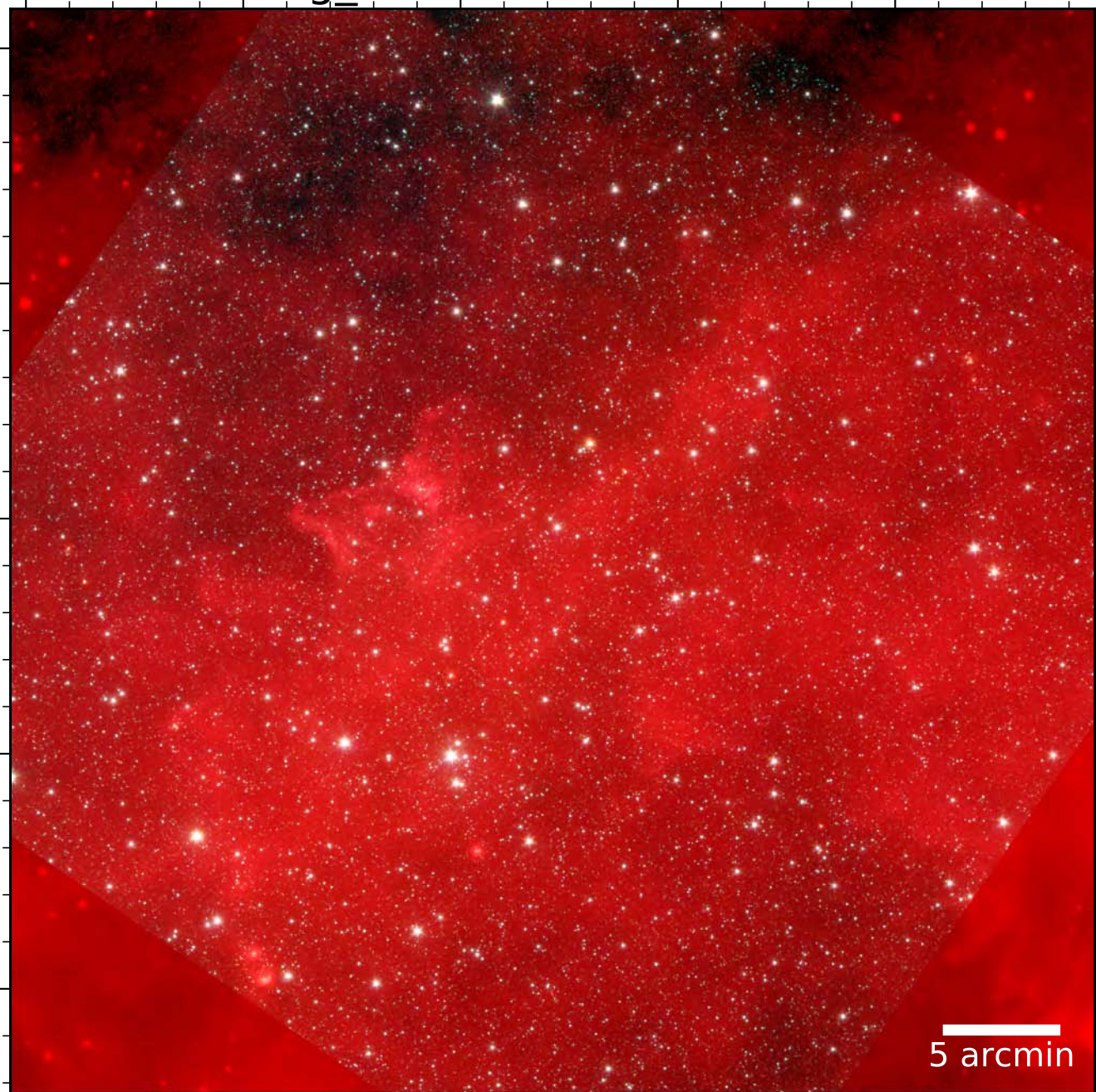
24'

12'

125°00'

RA (J2000)

5 arcmin



sfog_SRC474 G257.85-1.89

Dec (J2000)

-39°40'

50'

-40°00'

10'

20'

48'

36'

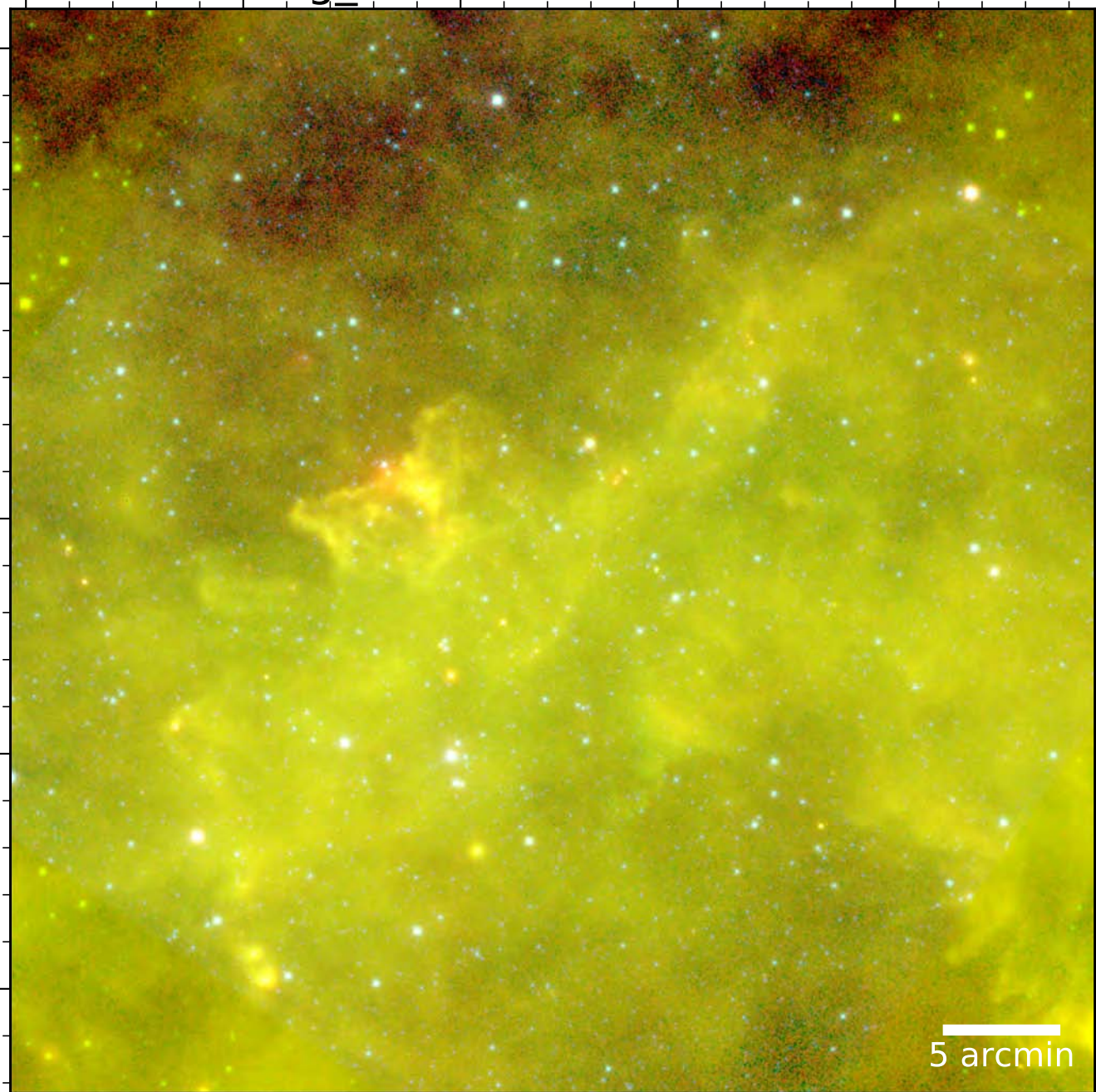
24'

12'

125°00'

RA (J2000)

5 arcmin



sfog_SRC474: G257.85-1.89

Dec (J2000)

-39°40'

50'

-40°00'

10'

20'

48'

36'

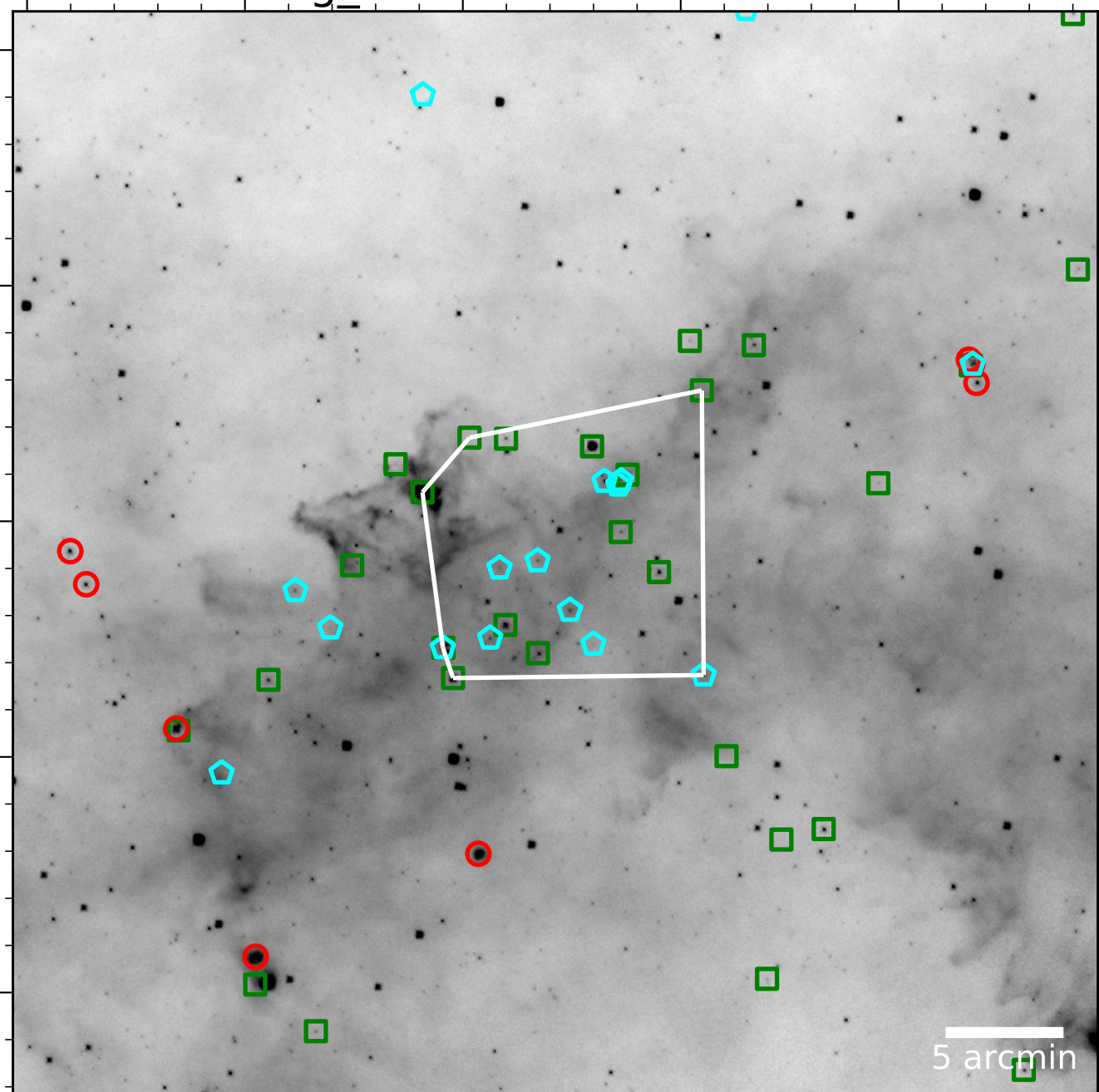
24'

12'

125°00'

RA (J2000)

5 arcmin



sfog_SRC475 G259.56-1.44

Dec (J2000)

-41°00'

04'

08'

12'

16'

20'

RA (J2000)

18'

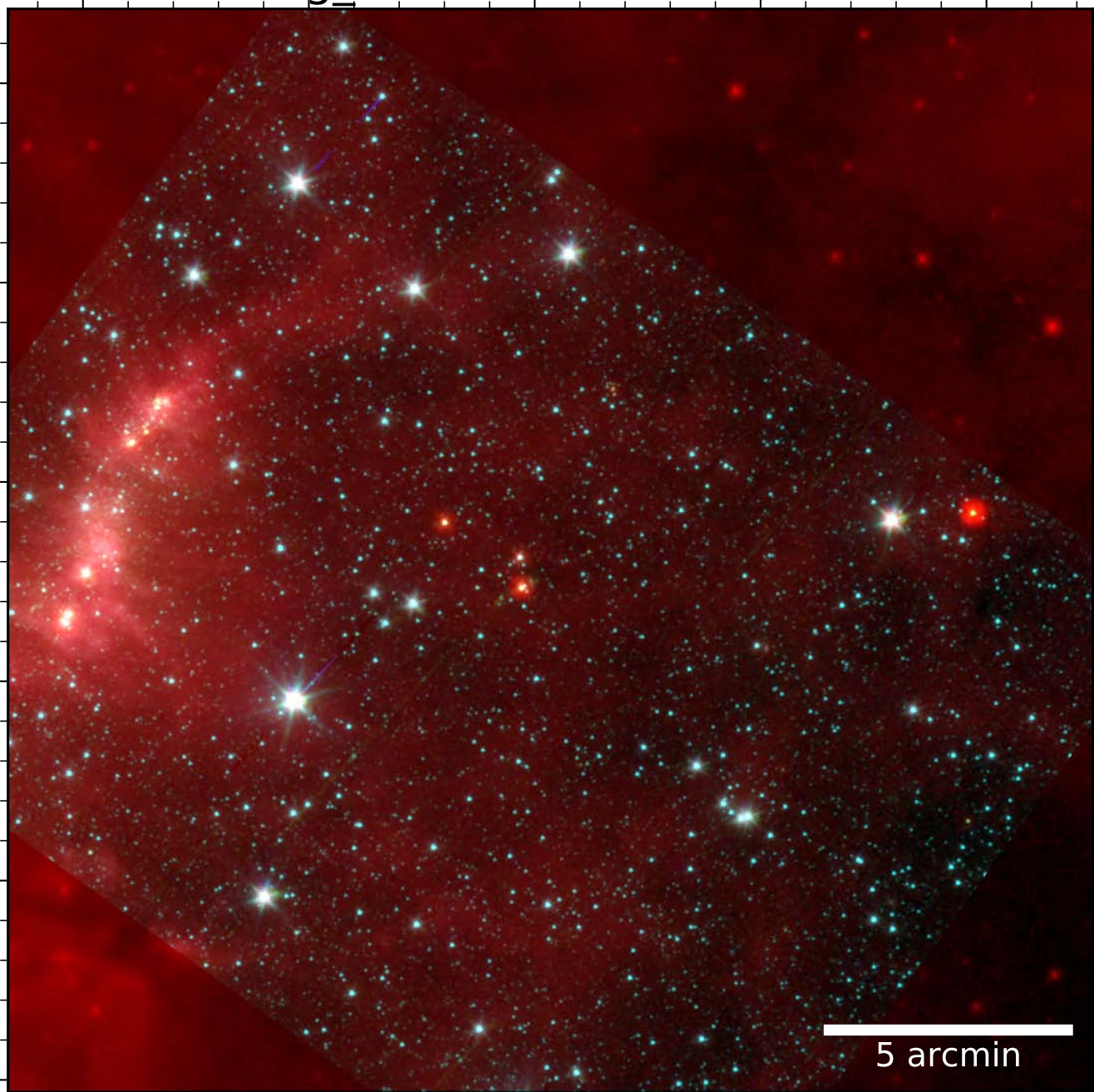
12'

06'

127°00'

126°54'

5 arcmin



sfog_SRC475 G259.56-1.44

Dec (J2000)

-41°00'

04'

08'

12'

16'

20'

RA (J2000)

18'

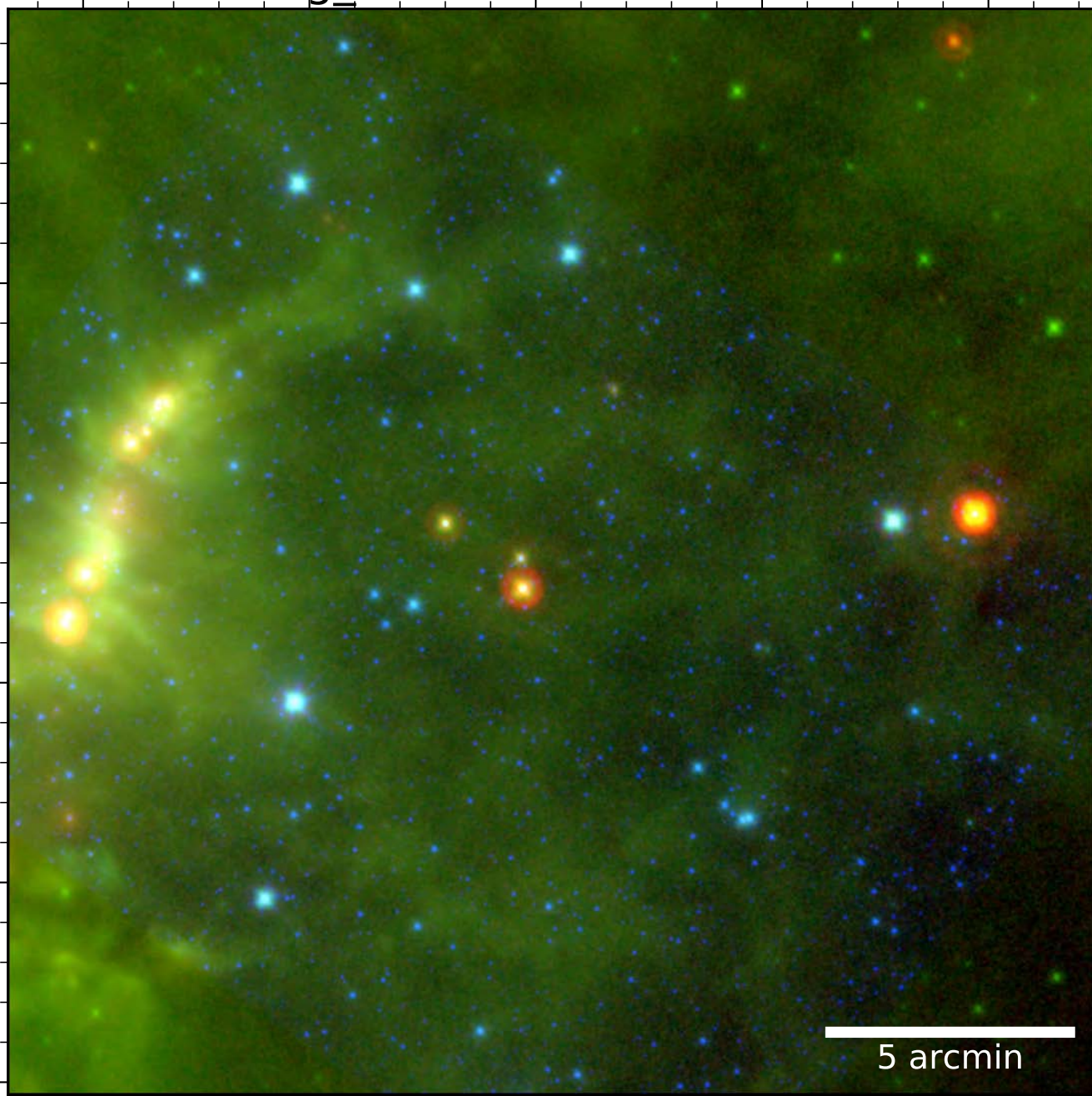
12'

06'

127°00'

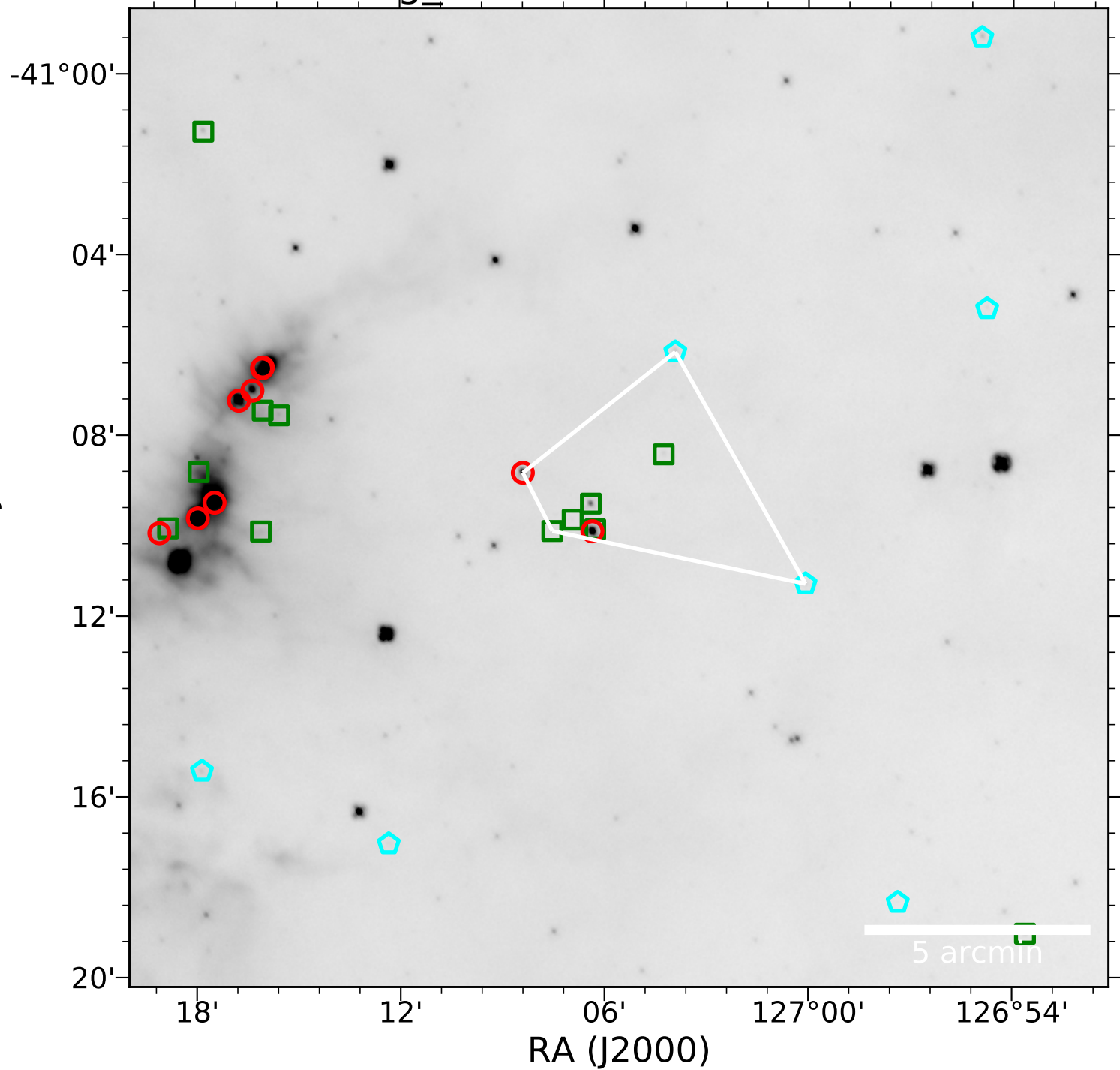
126°54'

5 arcmin



sfog_SRC475: G259.56-1.44

Dec (J2000)



sfog_SRC476_G259.01-1.84

Dec (J2000)

-40°36'

48'

-41°00'

12'

24'

45'

30'

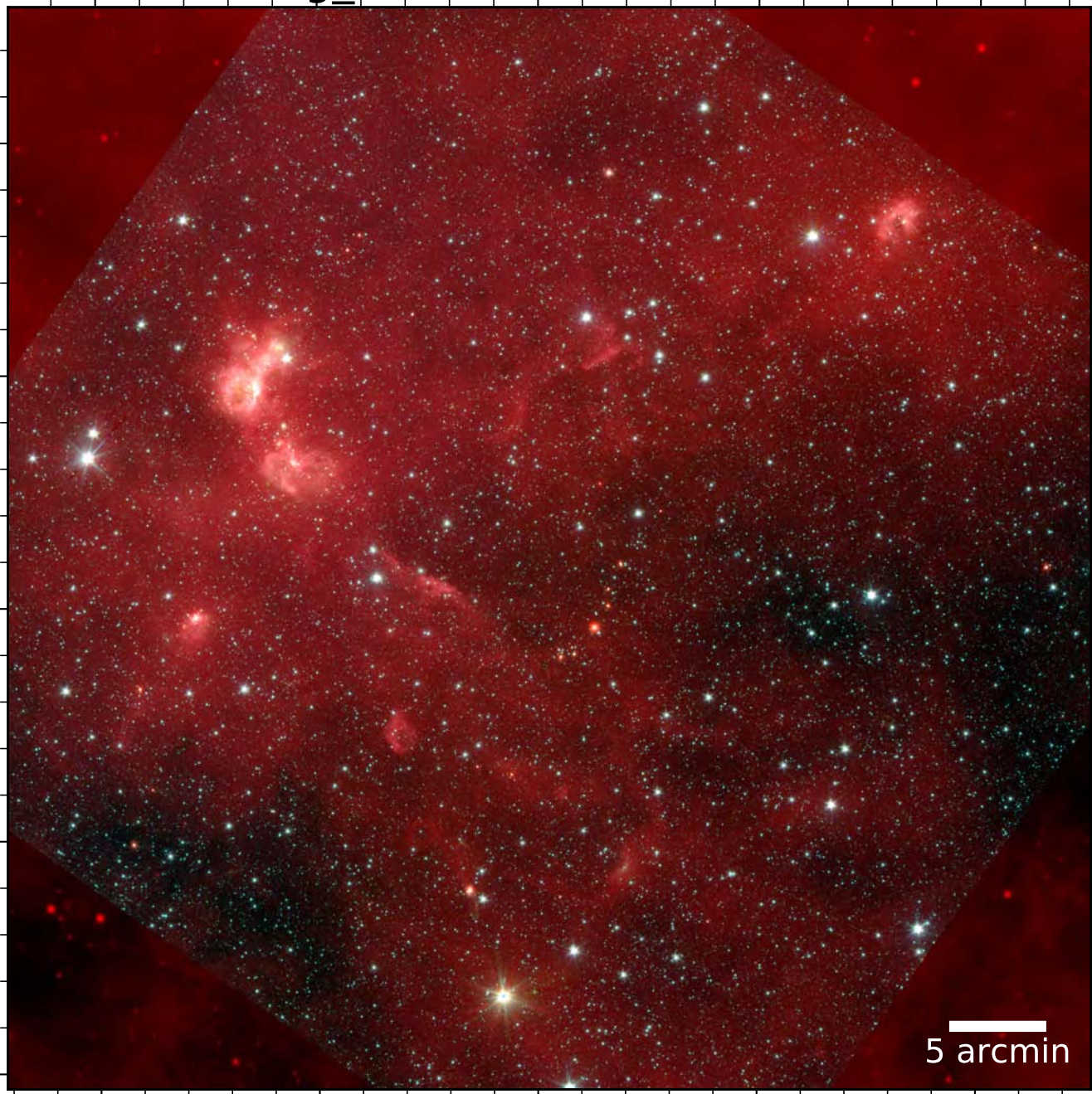
15'

126°00'

125°45'

RA (J2000)

5 arcmin



sfog_SRC476 G259.01-1.84

Dec (J2000)

-40°36'

48'

-41°00'

12'

24'

45'

30'

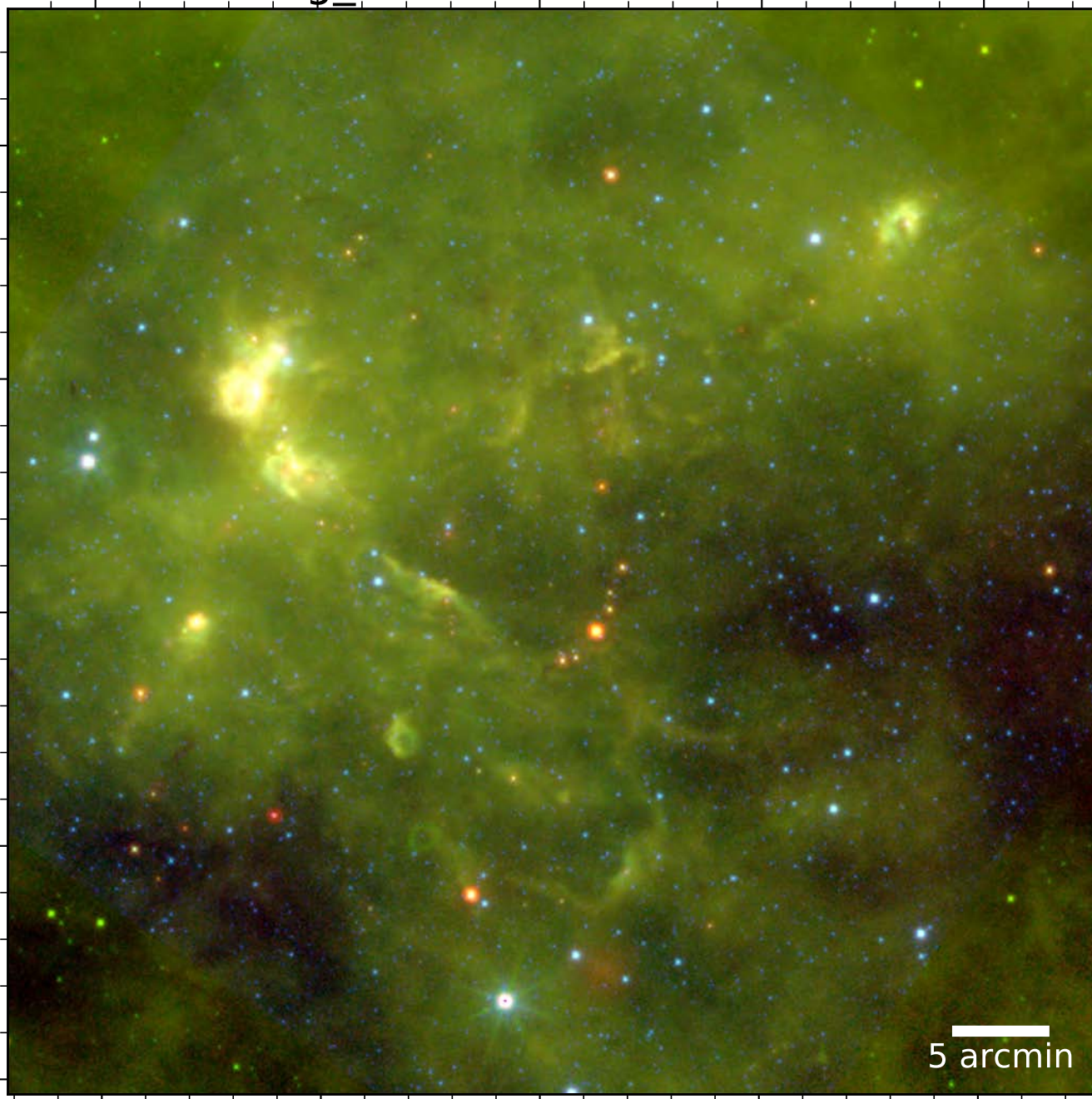
15'

126°00'

125°45'

RA (J2000)

5 arcmin



sfog_SRC476: G259.01-1.84

Dec (J2000)

-40°36'

48'

-41°00'

12'

24'

RA (J2000)

45'

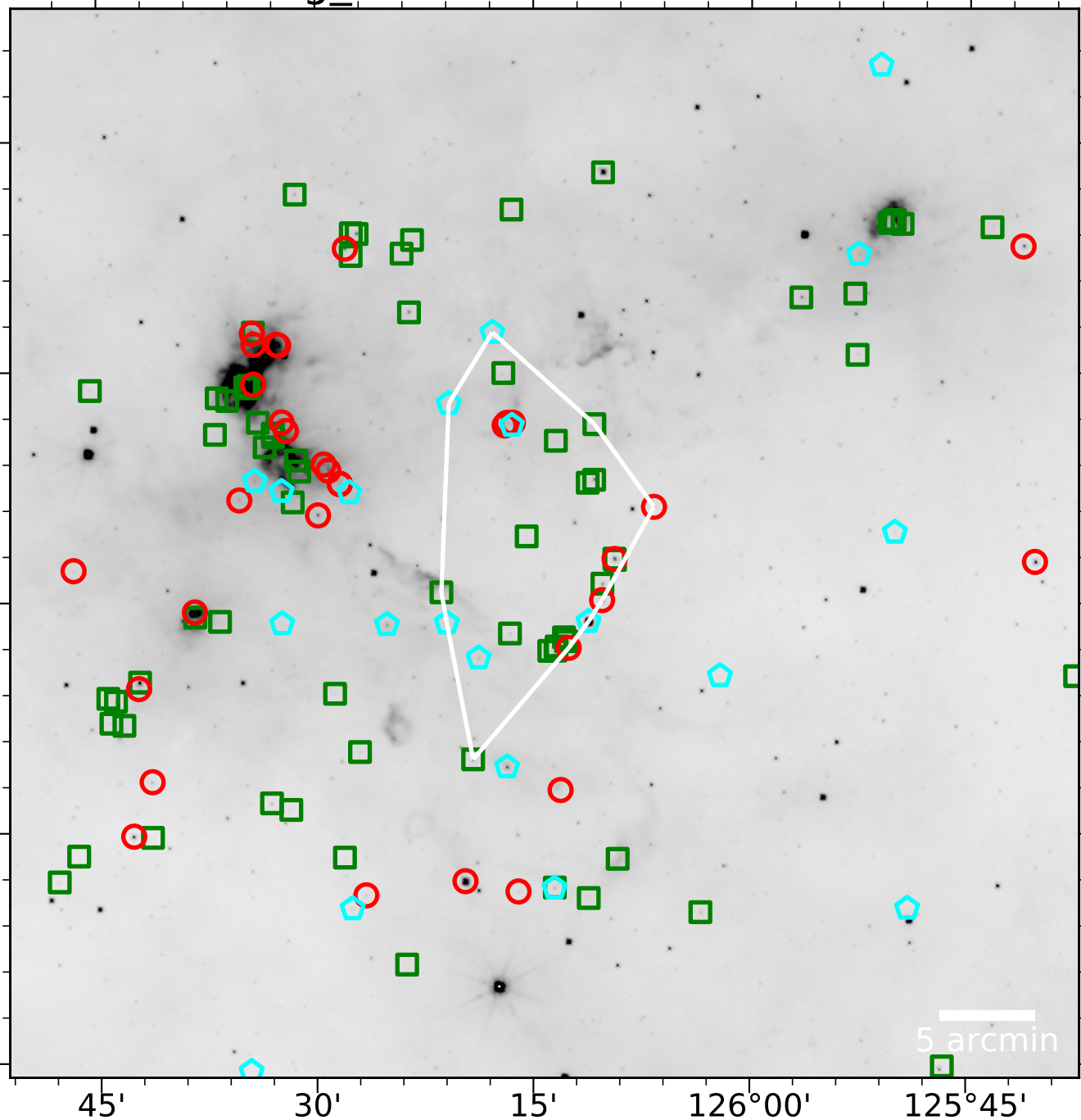
30'

15'

126°00'

125°45'

5 arcmin



sfog_SRC477 G259.07-1.59

Dec (J2000)

-40°40'

45'

50'

55'

-41°00'

48'

42'

36'

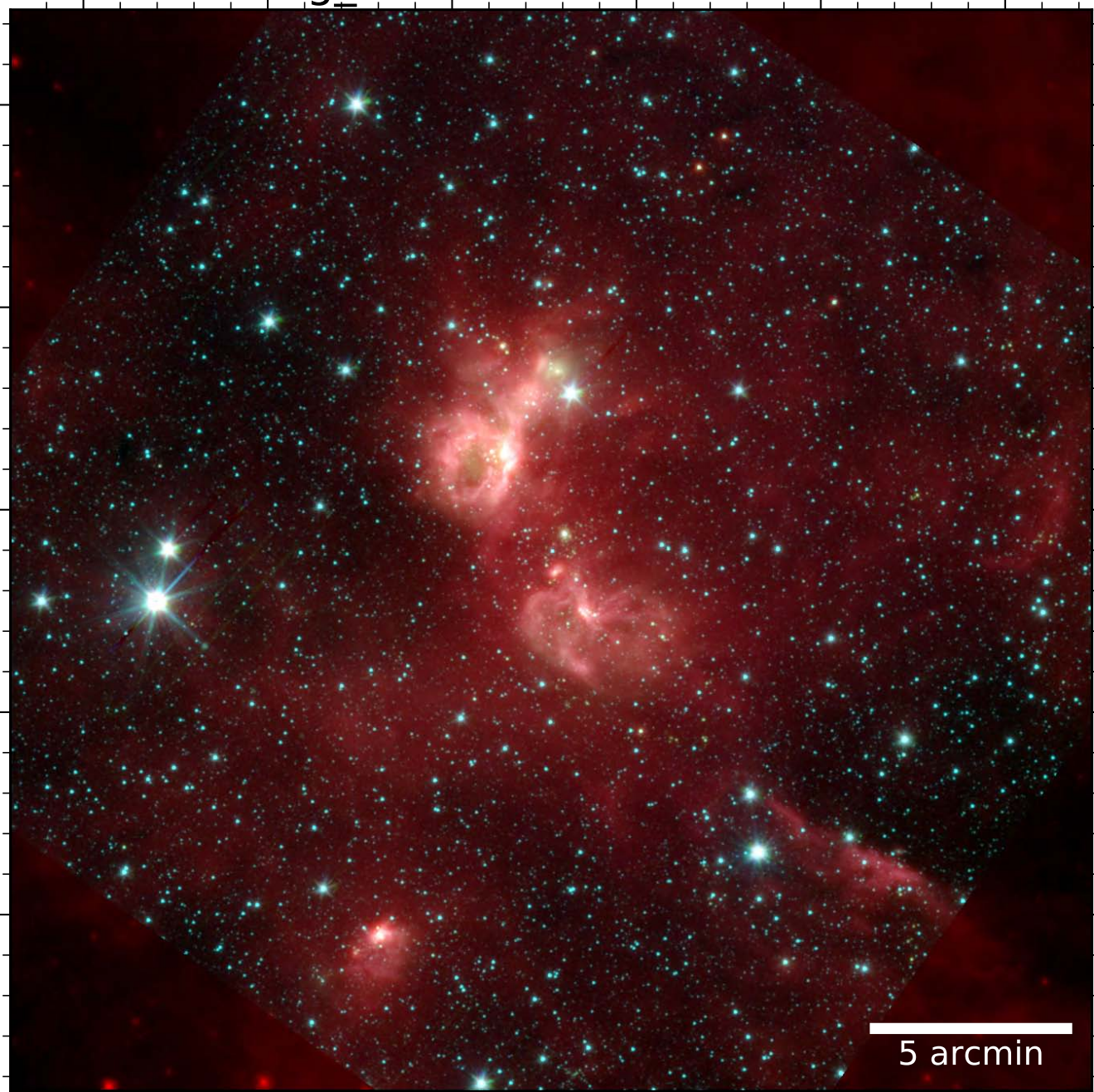
30'

24'

126°18'

RA (J2000)

5 arcmin



sfog_SRC477 G259.07-1.59

Dec (J2000)

-40°40'

45'

50'

55'

-41°00'

48'

42'

36'

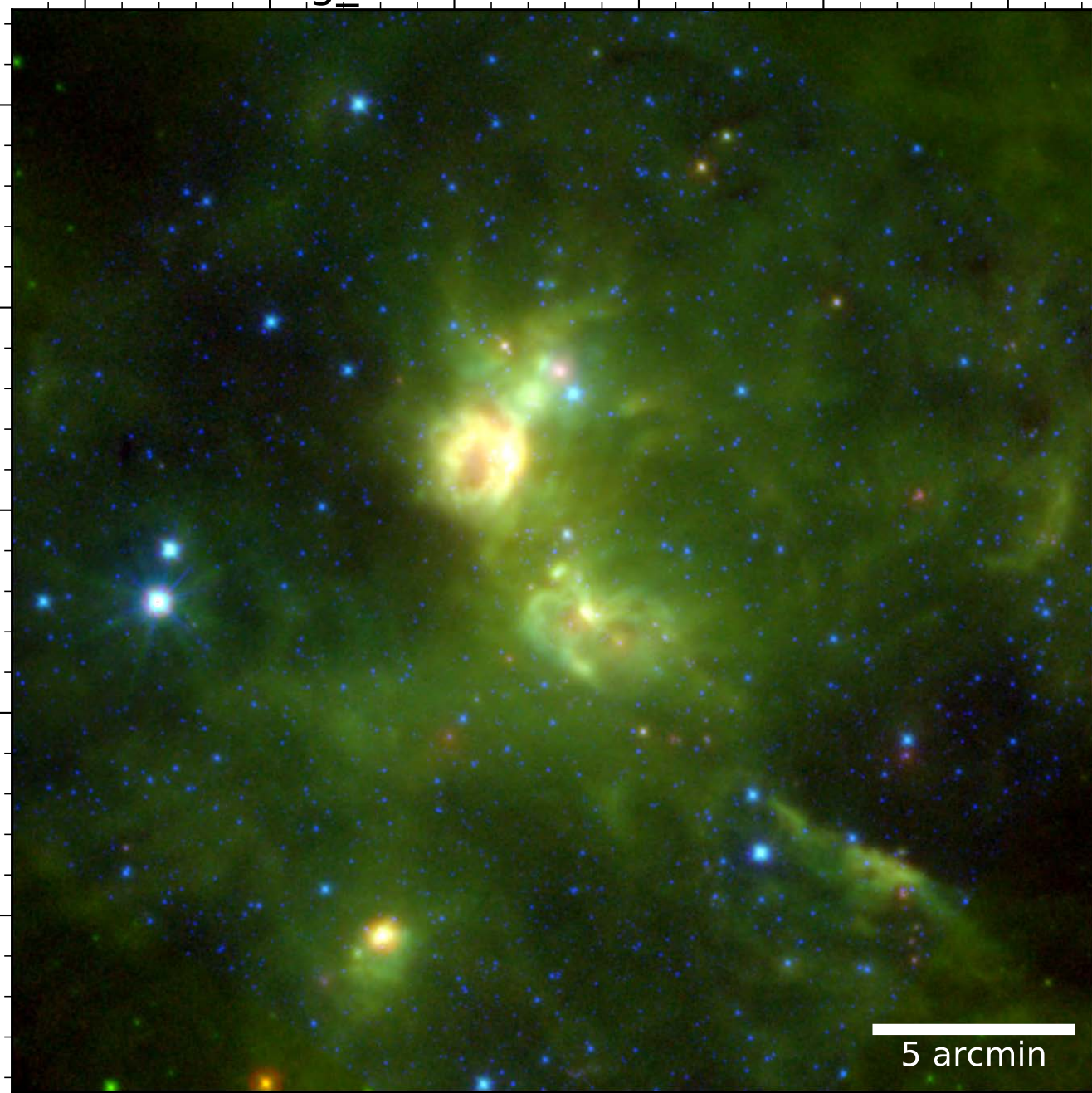
30'

24'

126°18'

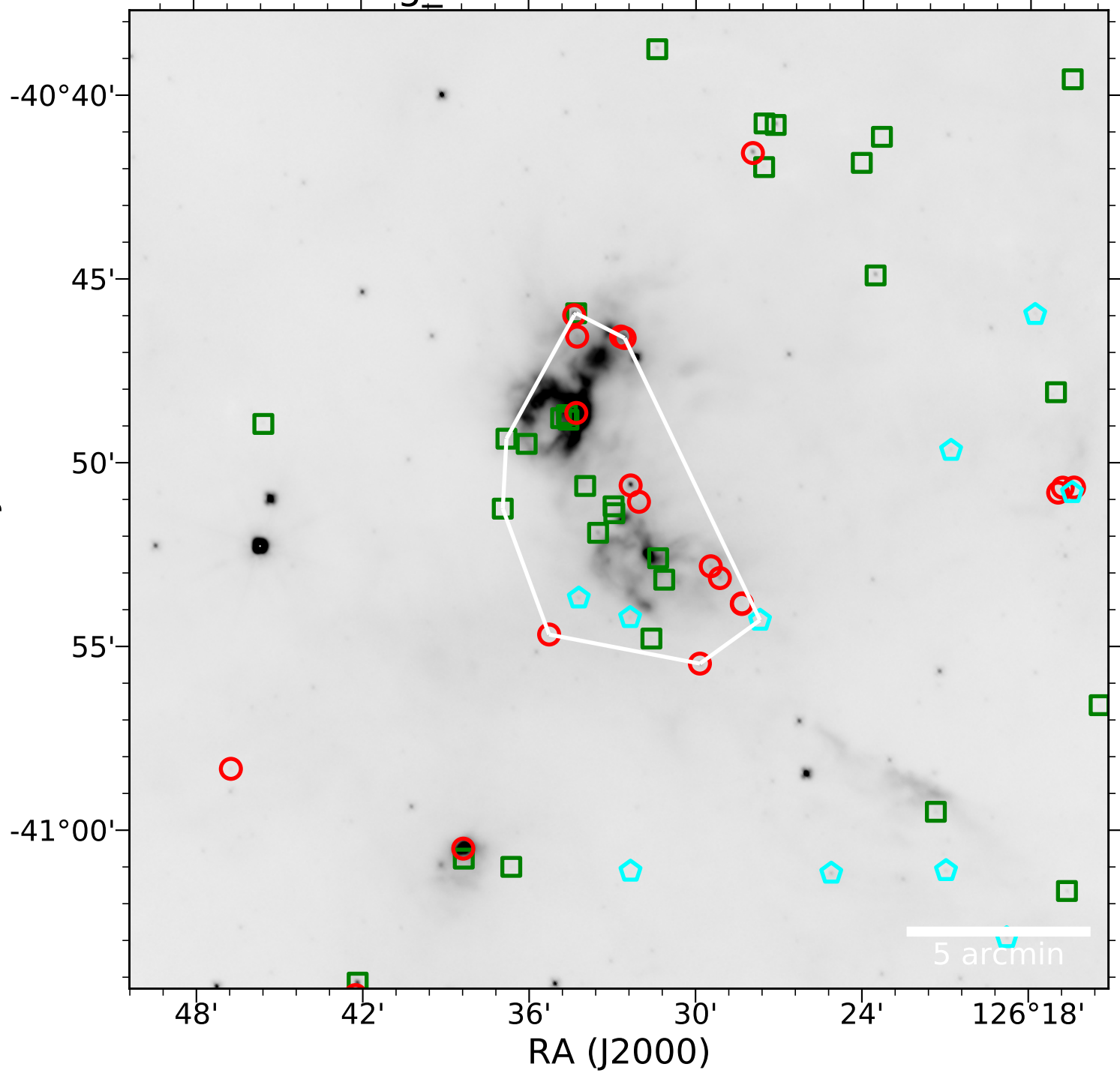
RA (J2000)

5 arcmin



sfog_SRC477: G259.07-1.59

Dec (J2000)



sfog_SRC478 G259.53-2.64

Dec (J2000)

-41°24'

36'

48'

-42°00'

12'

15'

126°00'

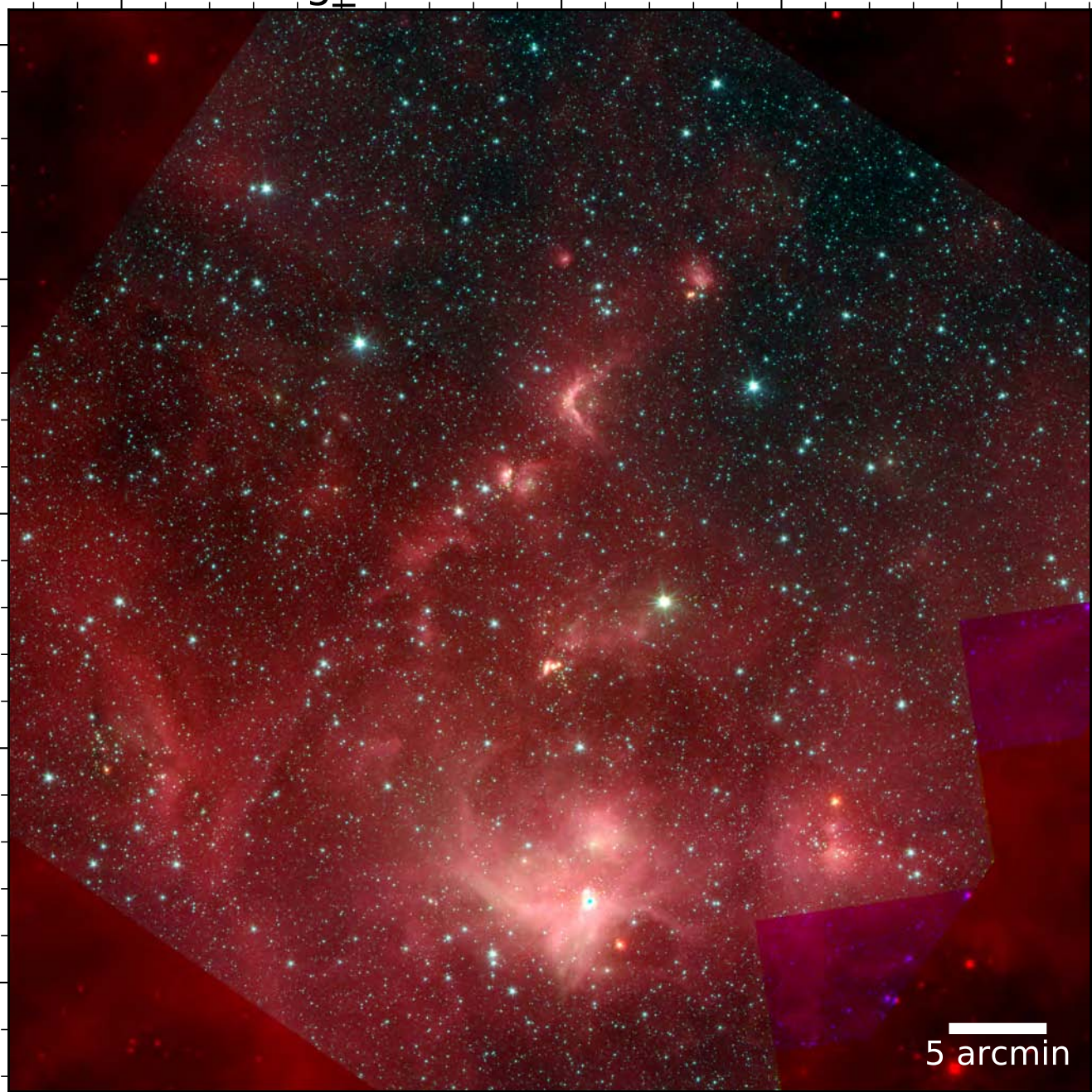
45'

30'

125°15'

RA (J2000)

5 arcmin



sfog_SRC478 G259.53-2.64

Dec (J2000)

-41°24'

36'

48'

-42°00'

12'

15'

126°00'

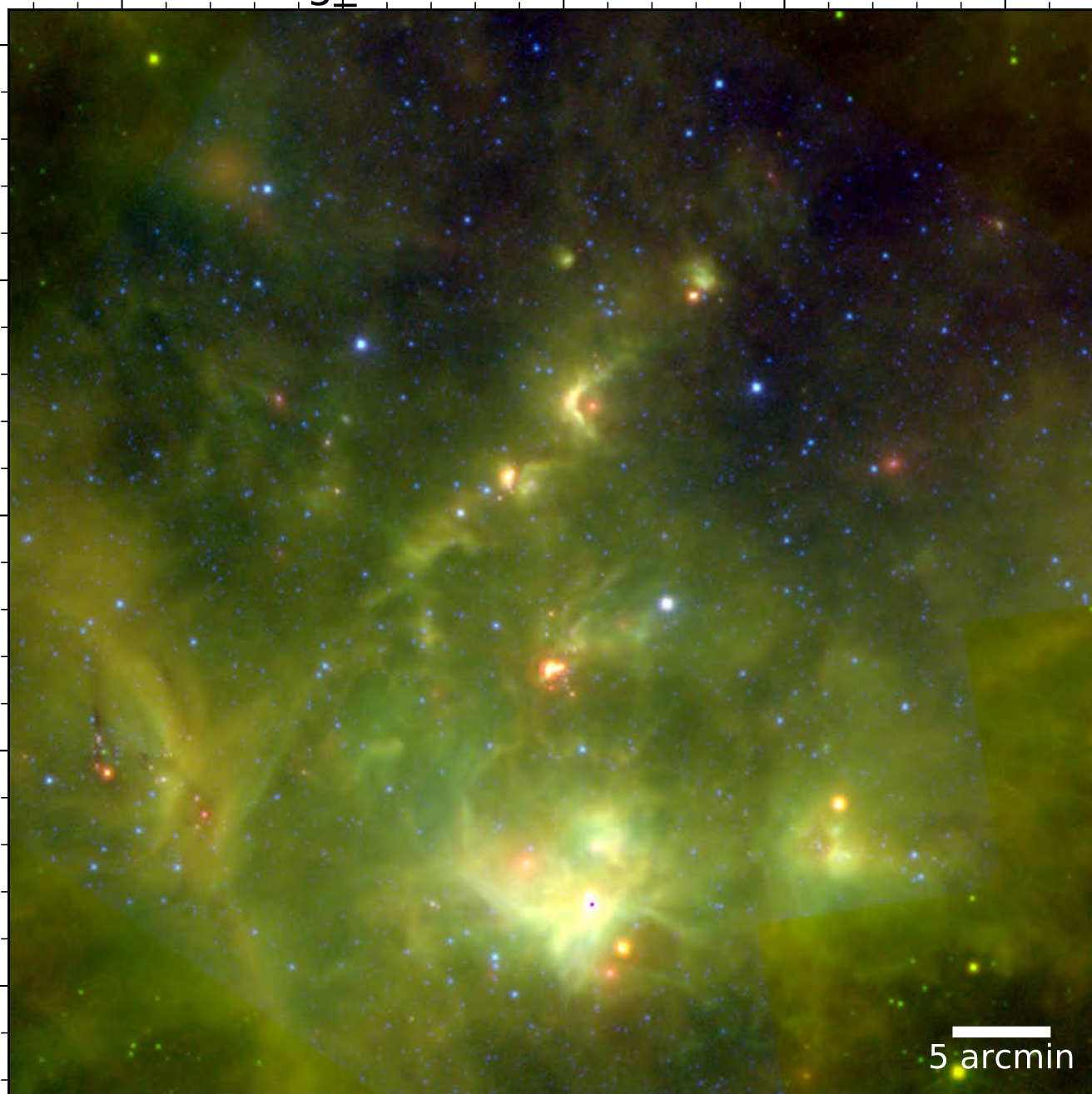
45'

30'

125°15'

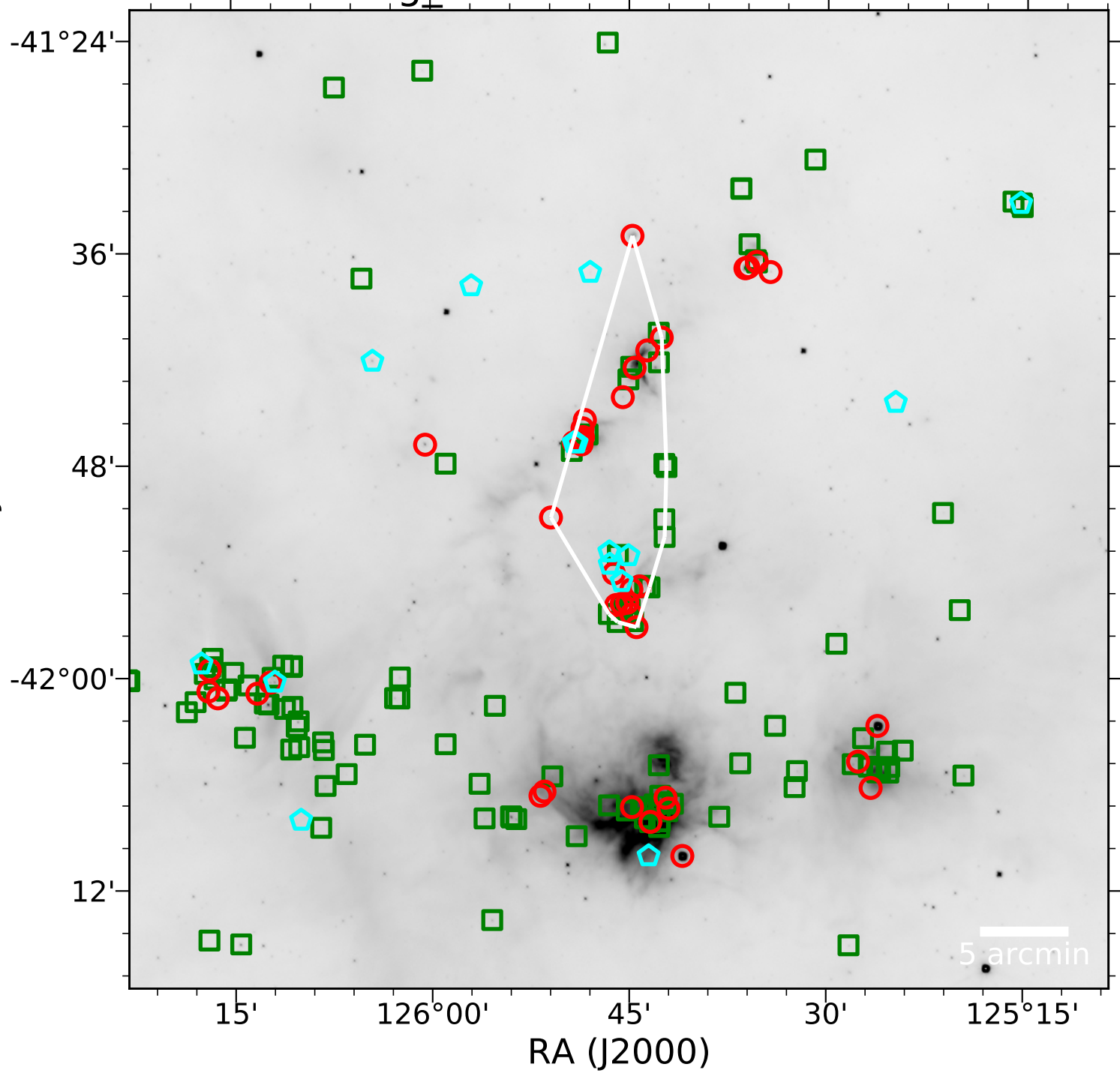
RA (J2000)

5 arcmin



sfog_SRC478: G259.53-2.64

Dec (J2000)



sfog_SRC479 G259.72-2.85

Dec (J2000)

-41°20'

40'

-42°00'

20'

40'

30'

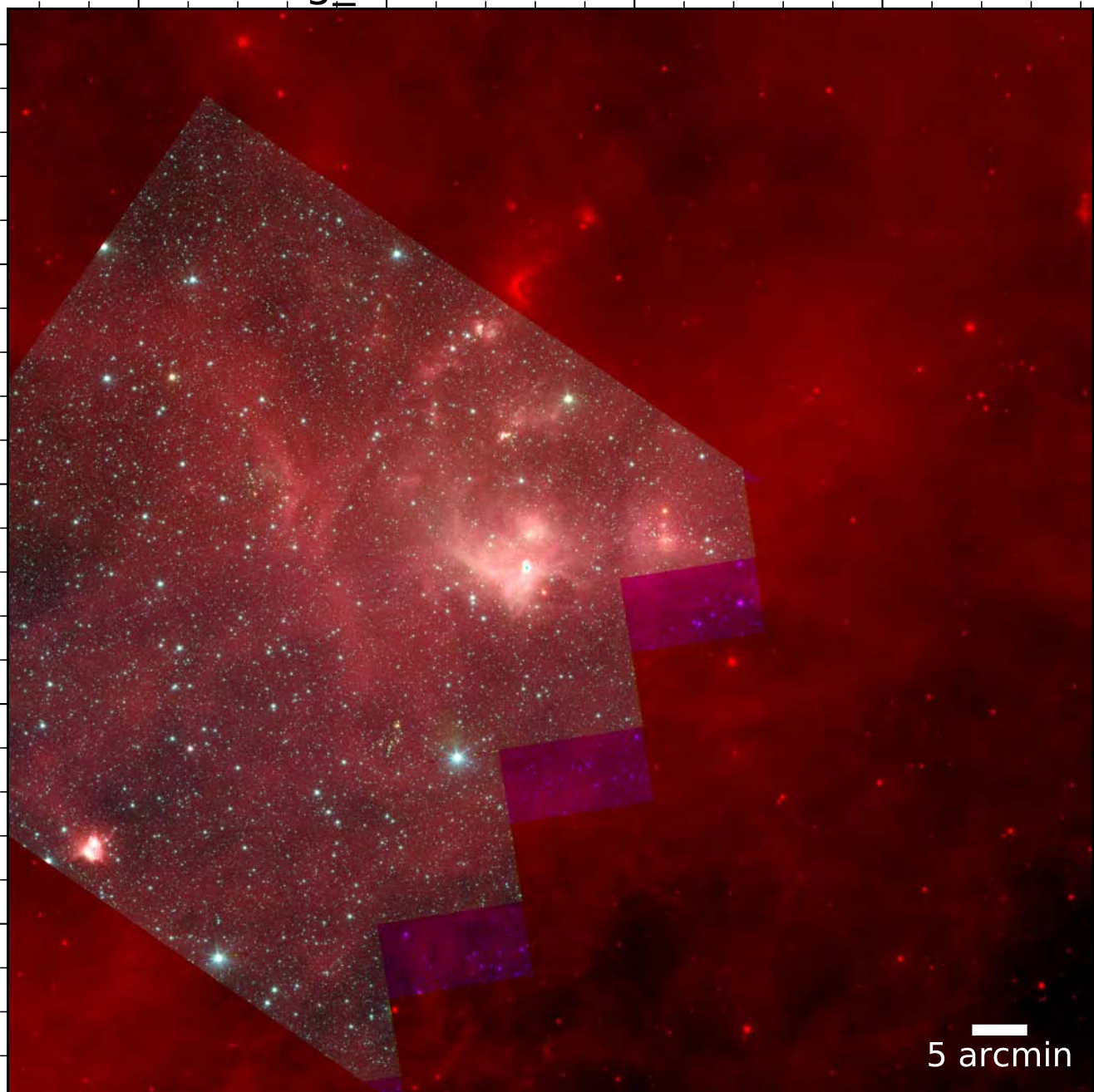
126°00'

30'

125°00'

RA (J2000)

5 arcmin



sfog_SRC479 G259.72-2.85

Dec (J2000)

-41°20'

40'

-42°00'

20'

40'

30'

126°00'

30'

125°00'

RA (J2000)

5 arcmin



sfog_SRC479: G259.72-2.85

Dec (J2000)

-41°20'

40'

-42°00'

20'

40'

30'

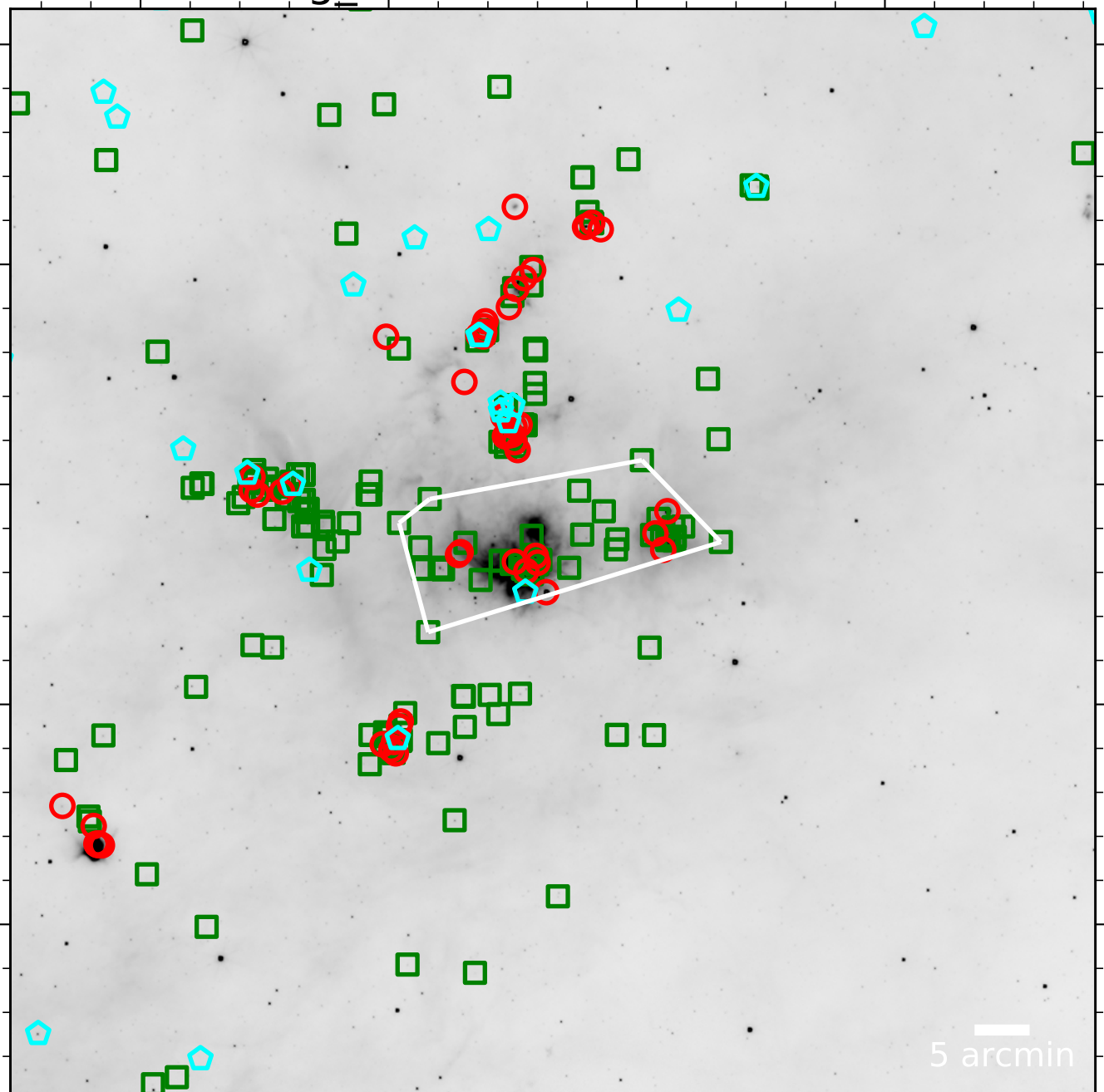
126°00'

30'

125°00'

RA (J2000)

5 arcmin



sfog_SRC480 G258.89-1.58

Dec (J2000)

-40°36'

39'

42'

45'

48'

32'

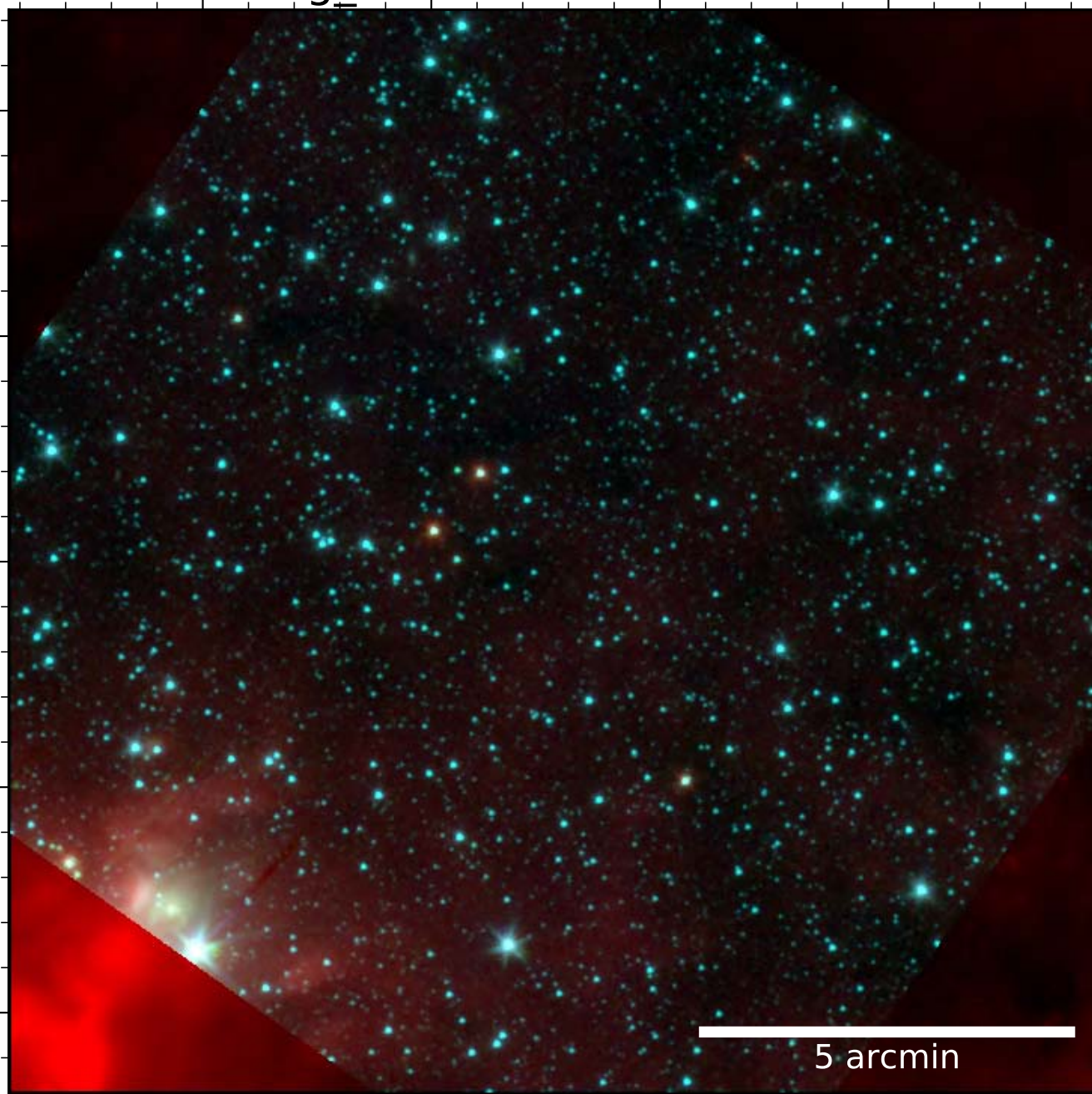
28'

24'

126°20'

RA (J2000)

5 arcmin



sfog_SRC480 G258.89-1.58

Dec (J2000)

-40°36'

39'

42'

45'

48'

32'

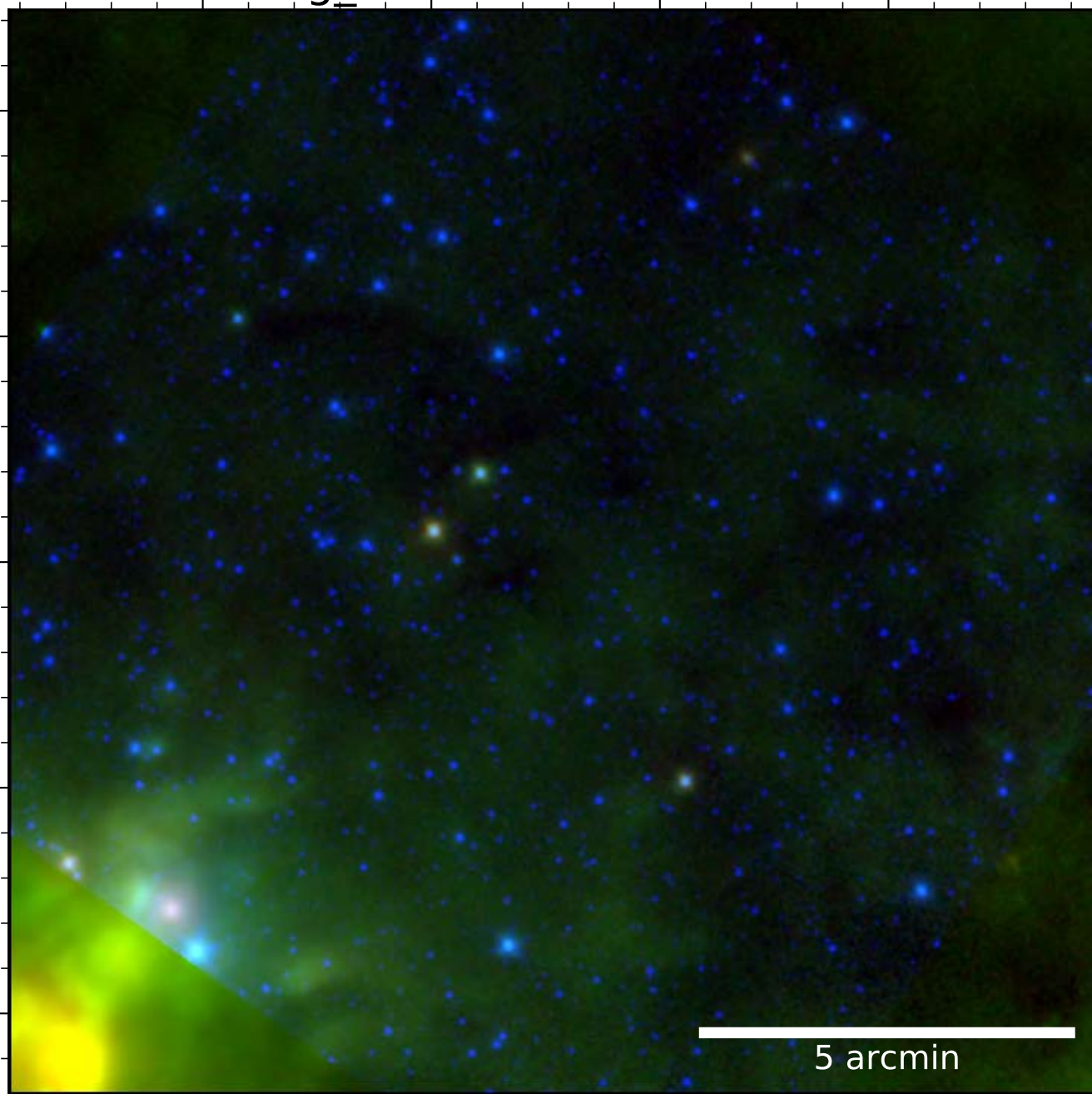
28'

24'

126°20'

RA (J2000)

5 arcmin



sfog_SRC480: G258.89-1.58

Dec (J2000)

-40°36'

39'

42'

45'

48'

32'

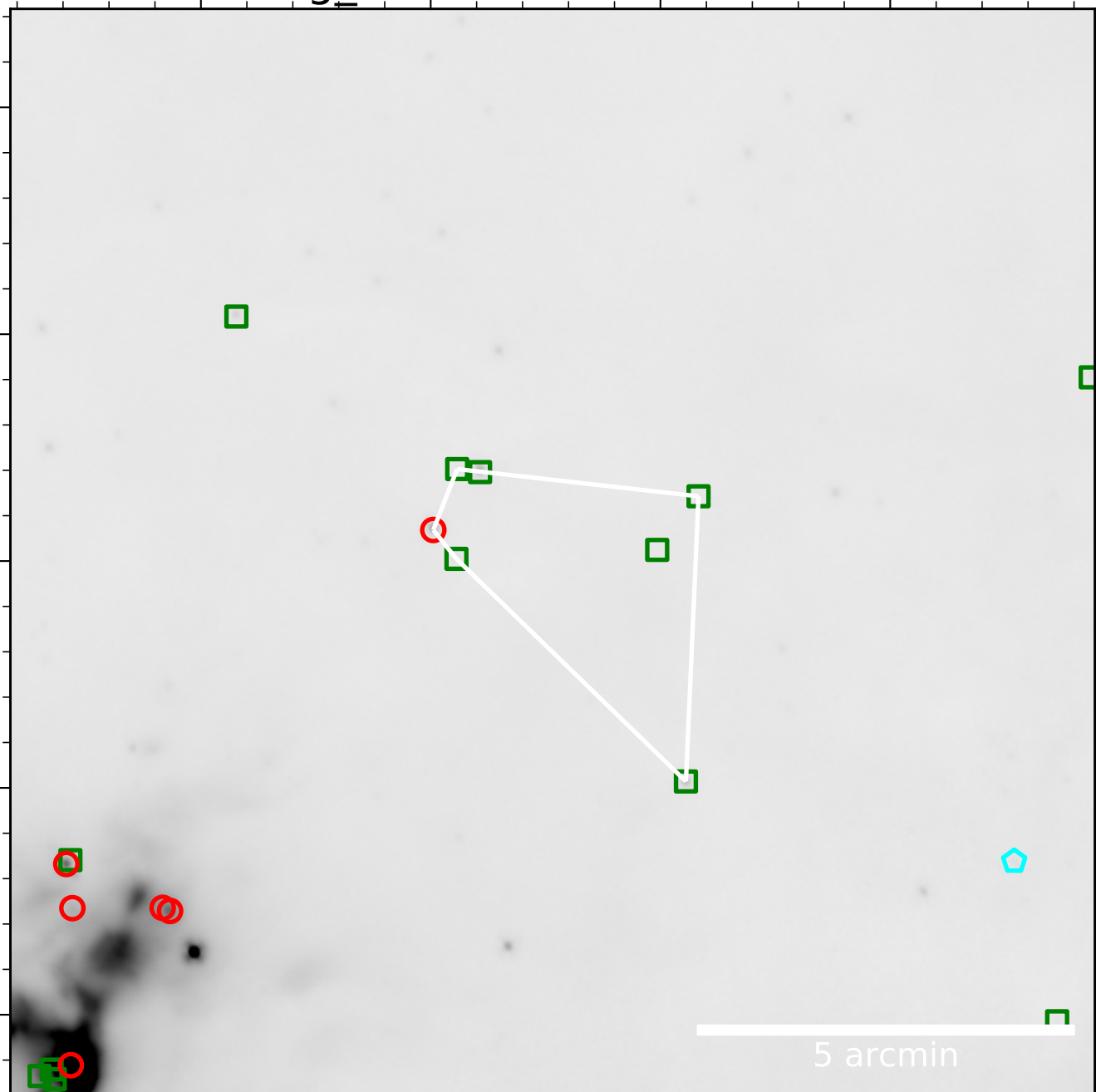
28'

24'

126°20'

RA (J2000)

5 arcmin



sfog_SRC481 G259.25-2.61

Dec (J2000)

-41°28'

32'

36'

40'

44'

45'

40'

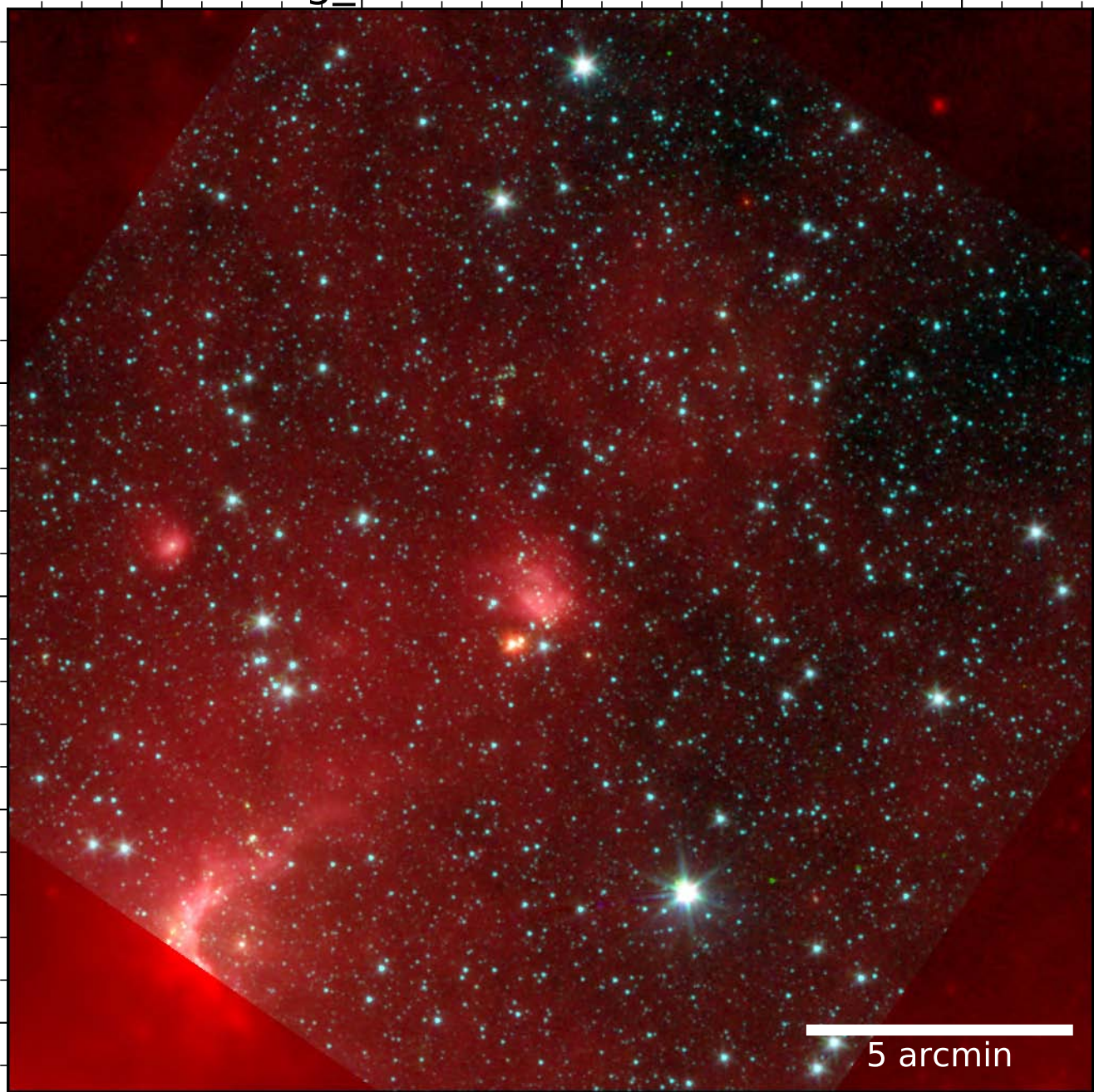
35'

30'

125°25'

RA (J2000)

5 arcmin



sfog_SRC481 G259.25-2.61

Dec (J2000)

-41°28'

32'

36'

40'

44'

45'

40'

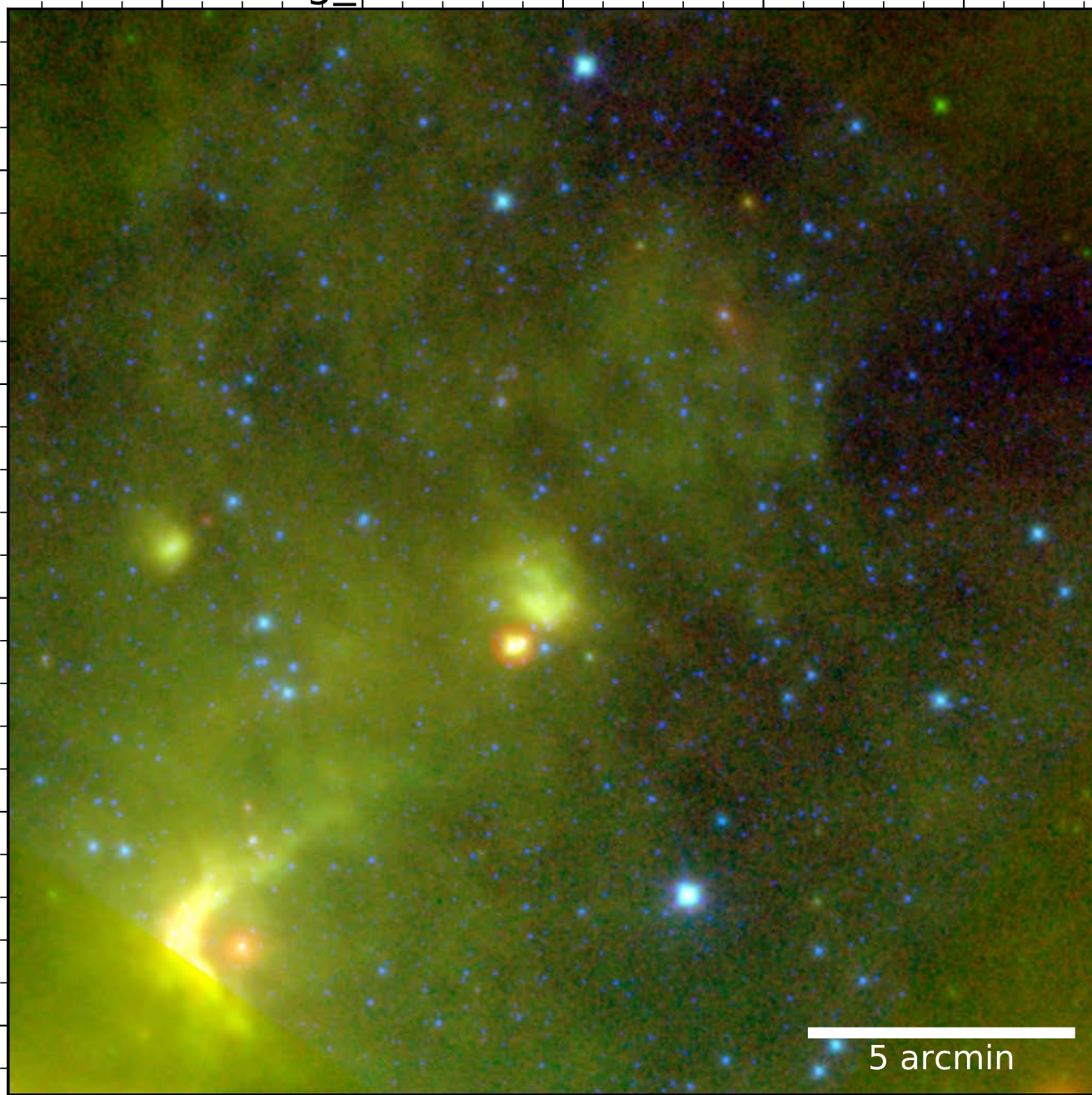
35'

30'

125°25'

RA (J2000)

5 arcmin



sfog_SRC481: G259.25-2.61

Dec (J2000)

-41°28'

32'

36'

40'

44'

RA (J2000)

45'

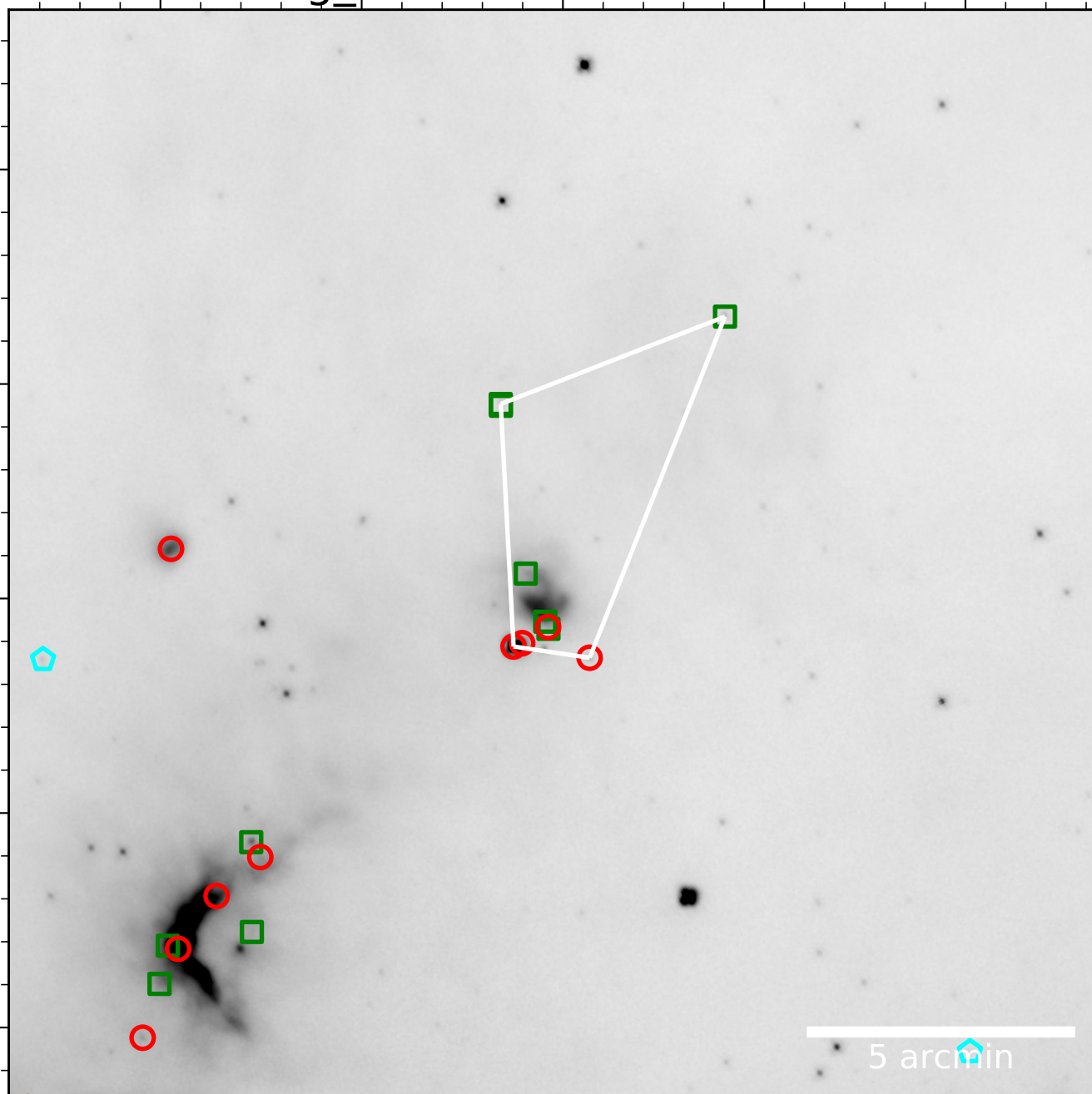
40'

35'

30'

125°25'

5 arcmin



sfog_SRC482 G259.34-1.64

Dec (J2000)

-40°54'

-41°00'

06'

12'

18'

127°00'

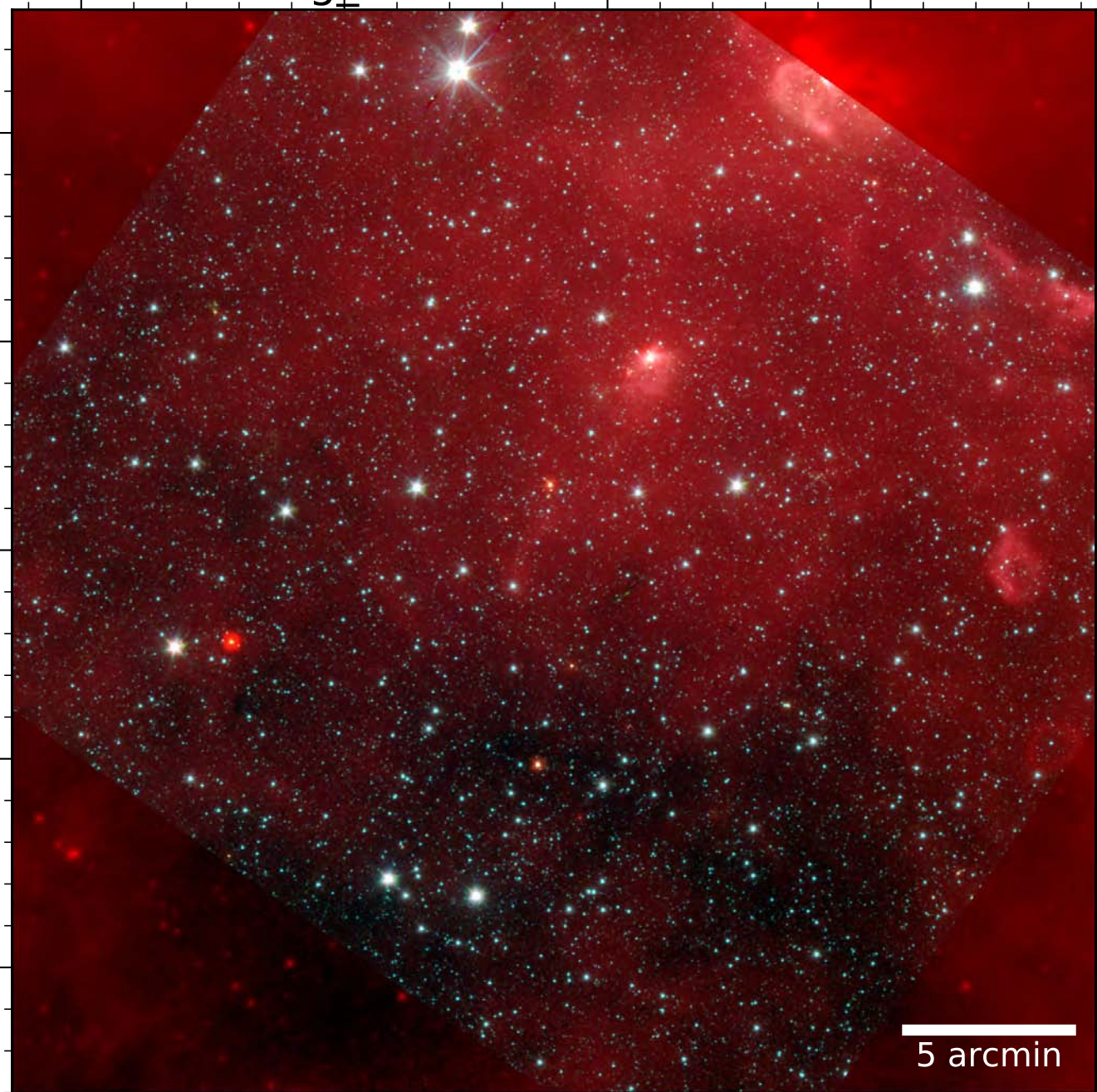
50'

40'

126°30'

RA (J2000)

5 arcmin



sfog_SRC482 G259.34-1.64

Dec (J2000)

-40°54'

-41°00'

06'

12'

18'

127°00'

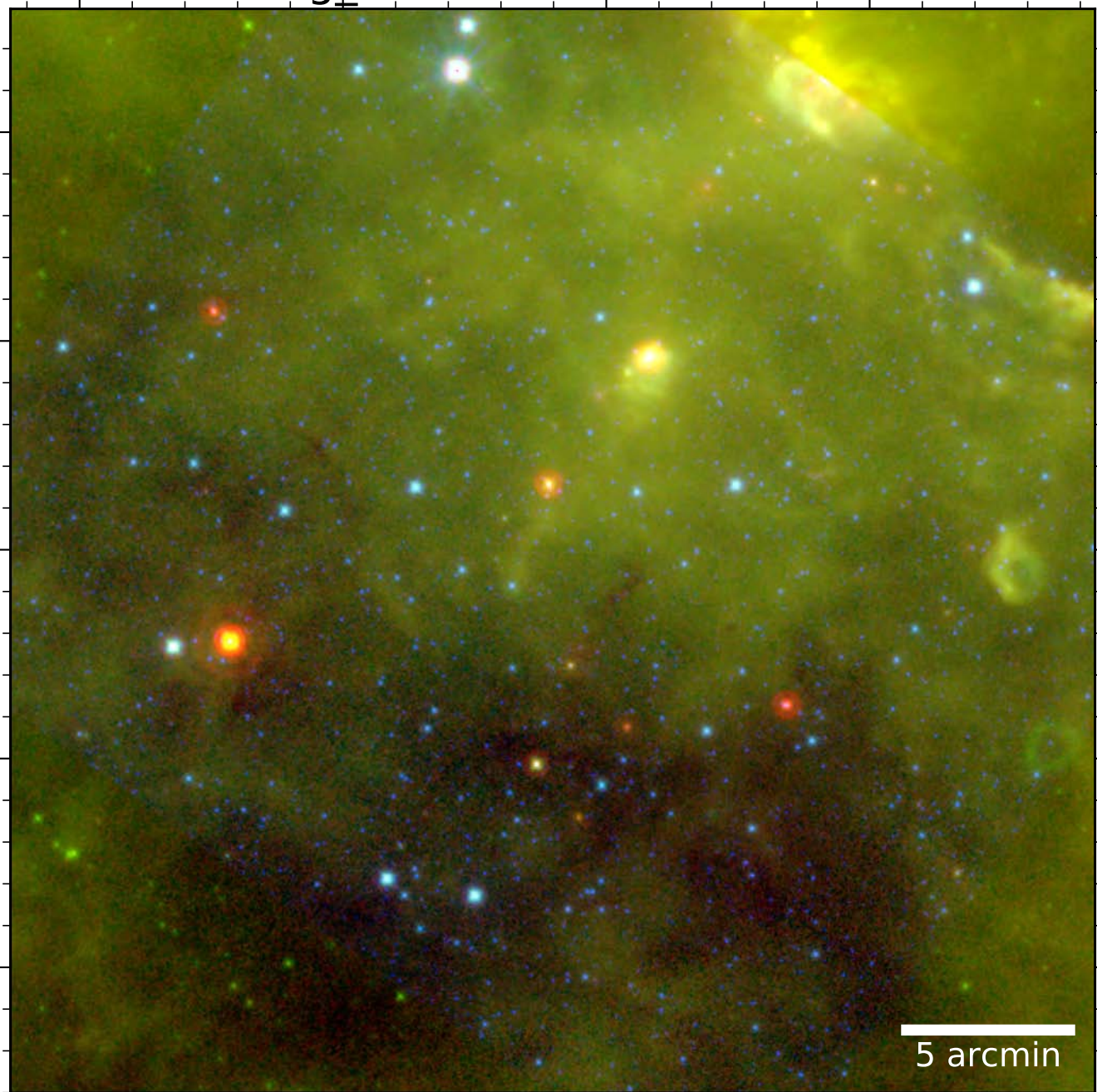
50'

40'

126°30'

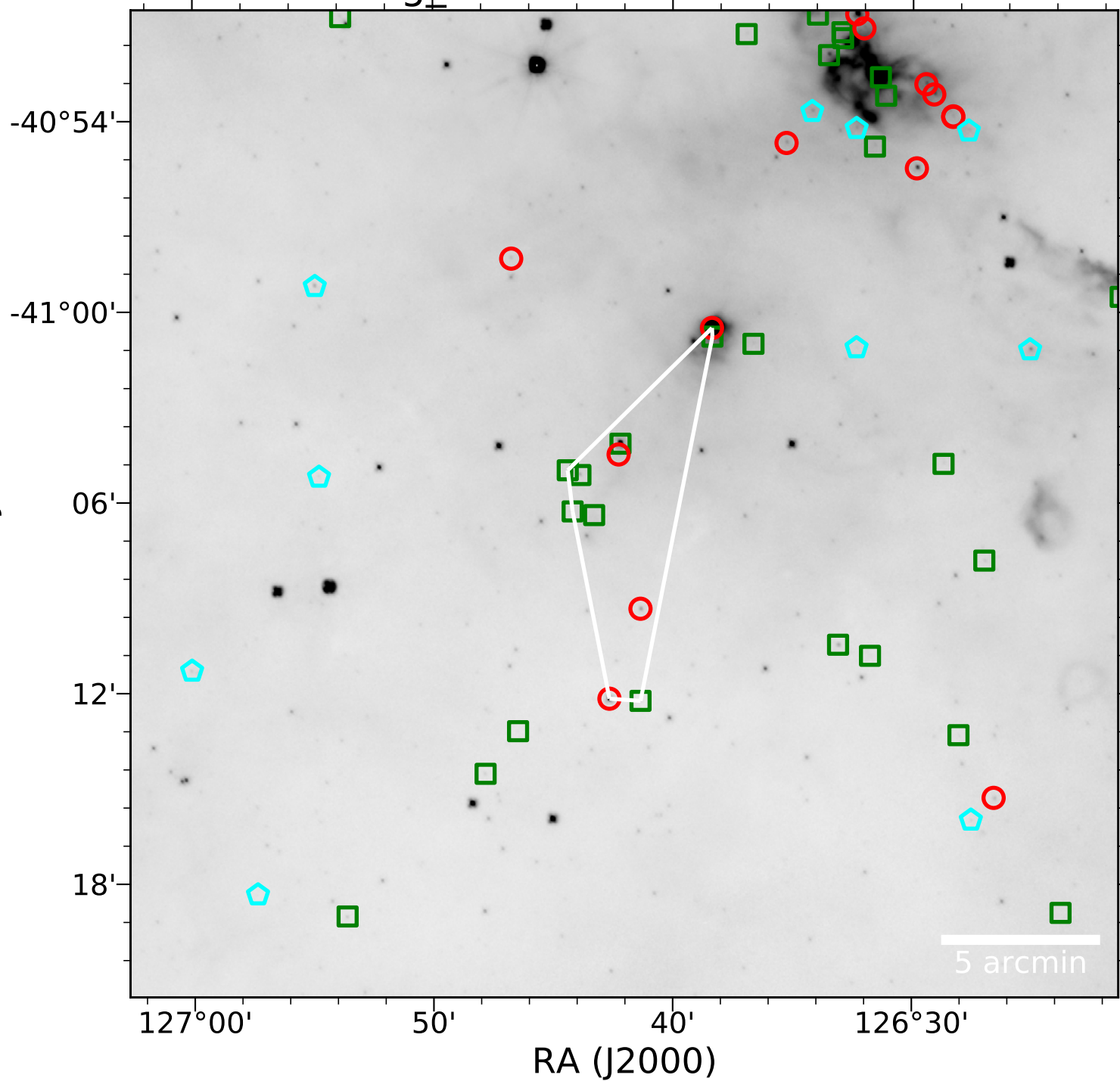
RA (J2000)

5 arcmin



sfog_SRC482: G259.34-1.64

Dec (J2000)



sfog_SRC483 G260.08-2.83

Dec (J2000)

-42°12'

18'

24'

30'

36'

20'

10'

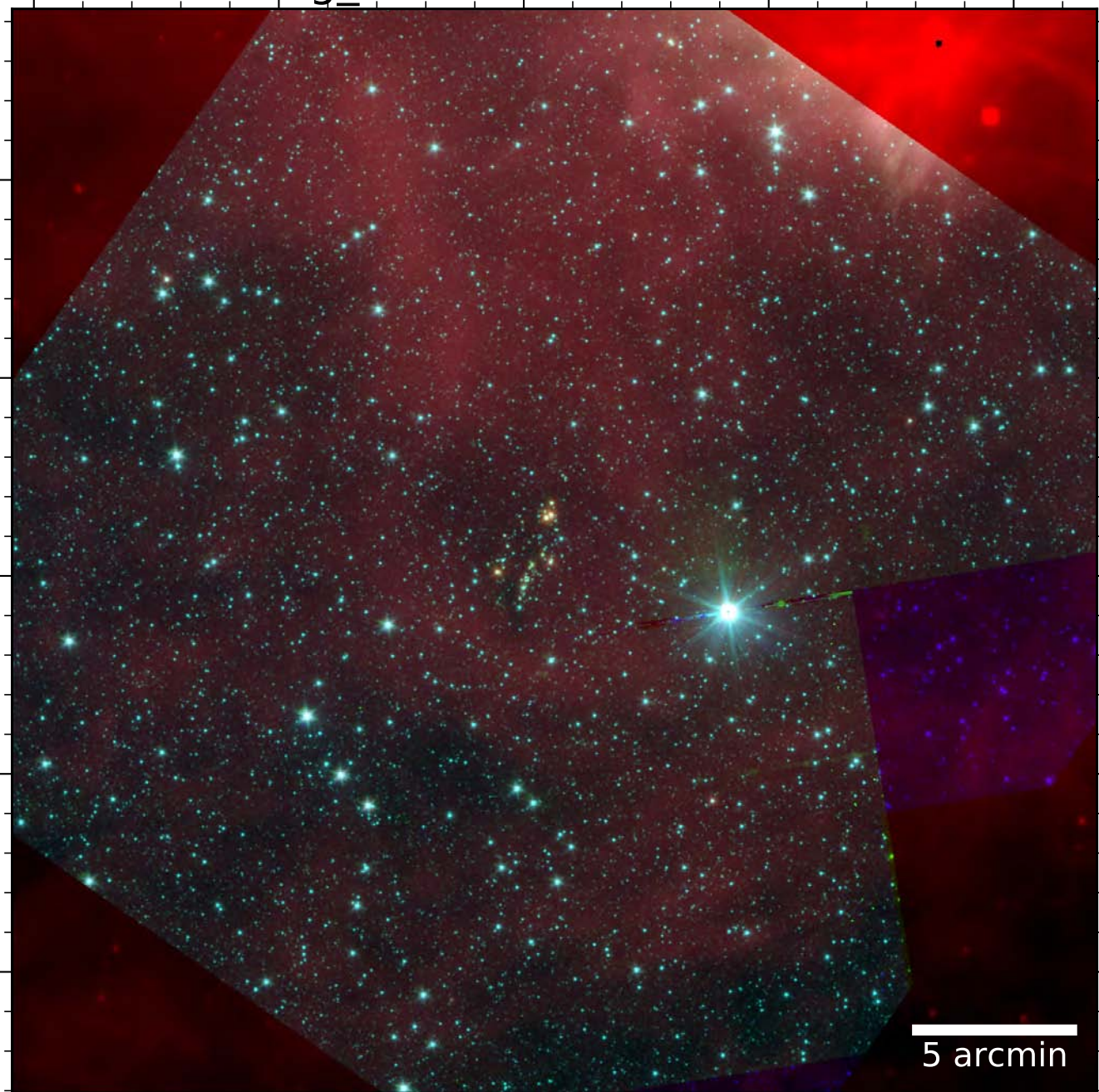
126°00'

50'

125°40'

RA (J2000)

5 arcmin



sfog_SRC483 G260.08-2.83

Dec (J2000)

-42°12'

18'

24'

30'

36'

20'

10'

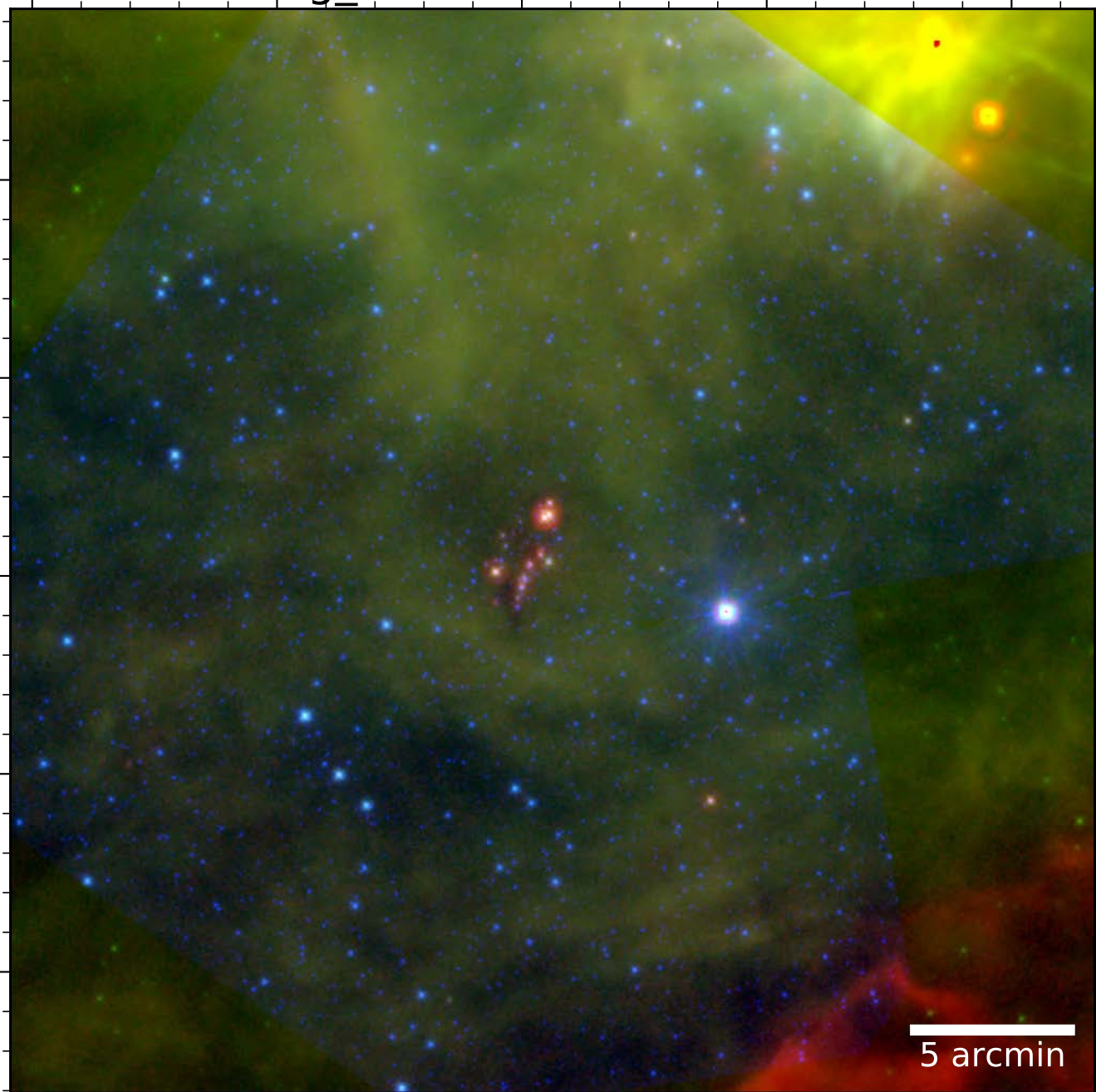
126°00'

50'

125°40'

RA (J2000)

5 arcmin



sfog_SRC483: G260.08-2.83

Dec (J2000)

-42°12'

18'

24'

30'

36'

RA (J2000)

20'

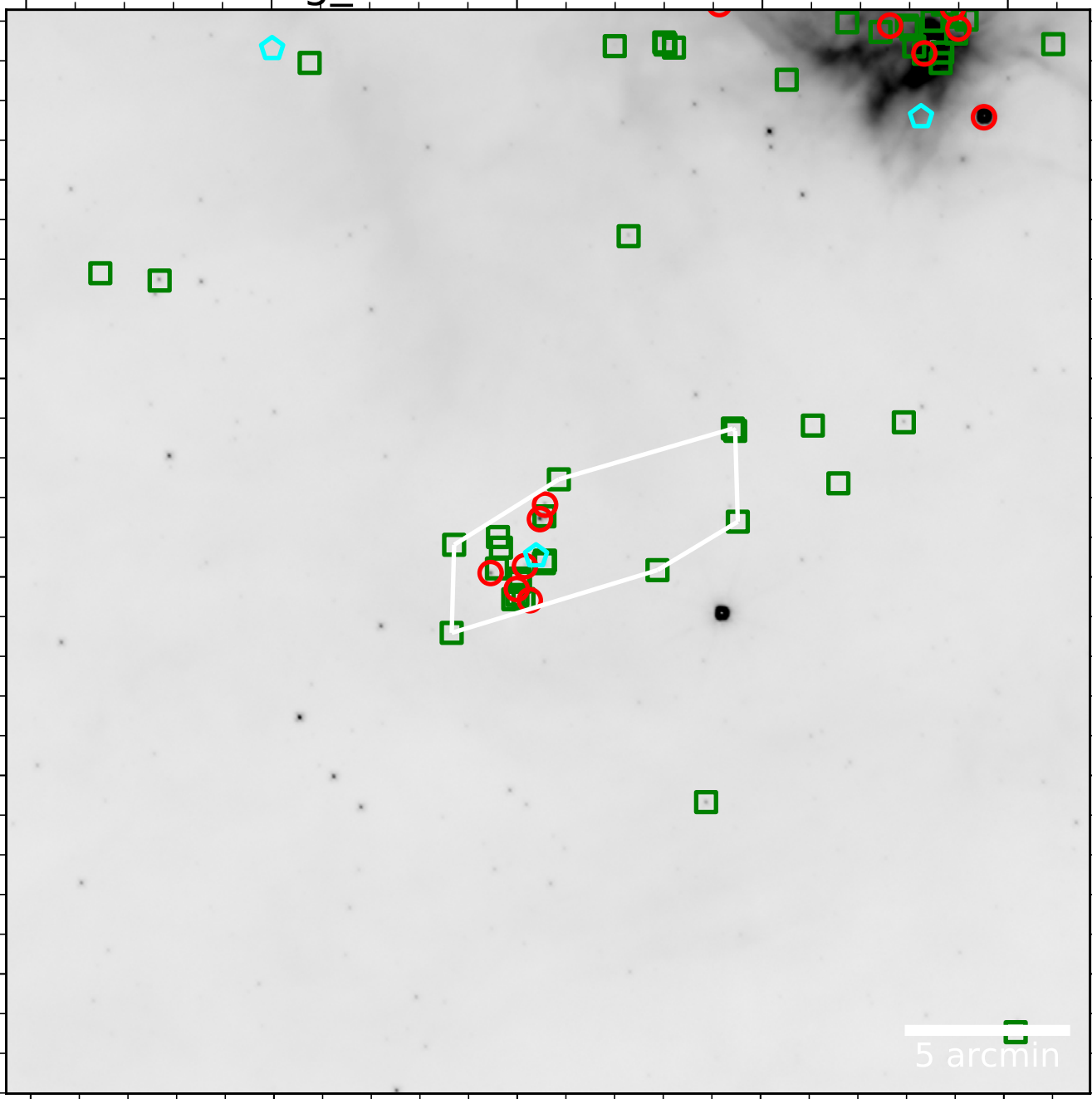
10'

126°00'

50'

125°40'

5 arcmin



sfog_SRC484 G260.66-1.39

Dec (J2000)

-41°56'

-42°00'

04'

08'

10'

05'

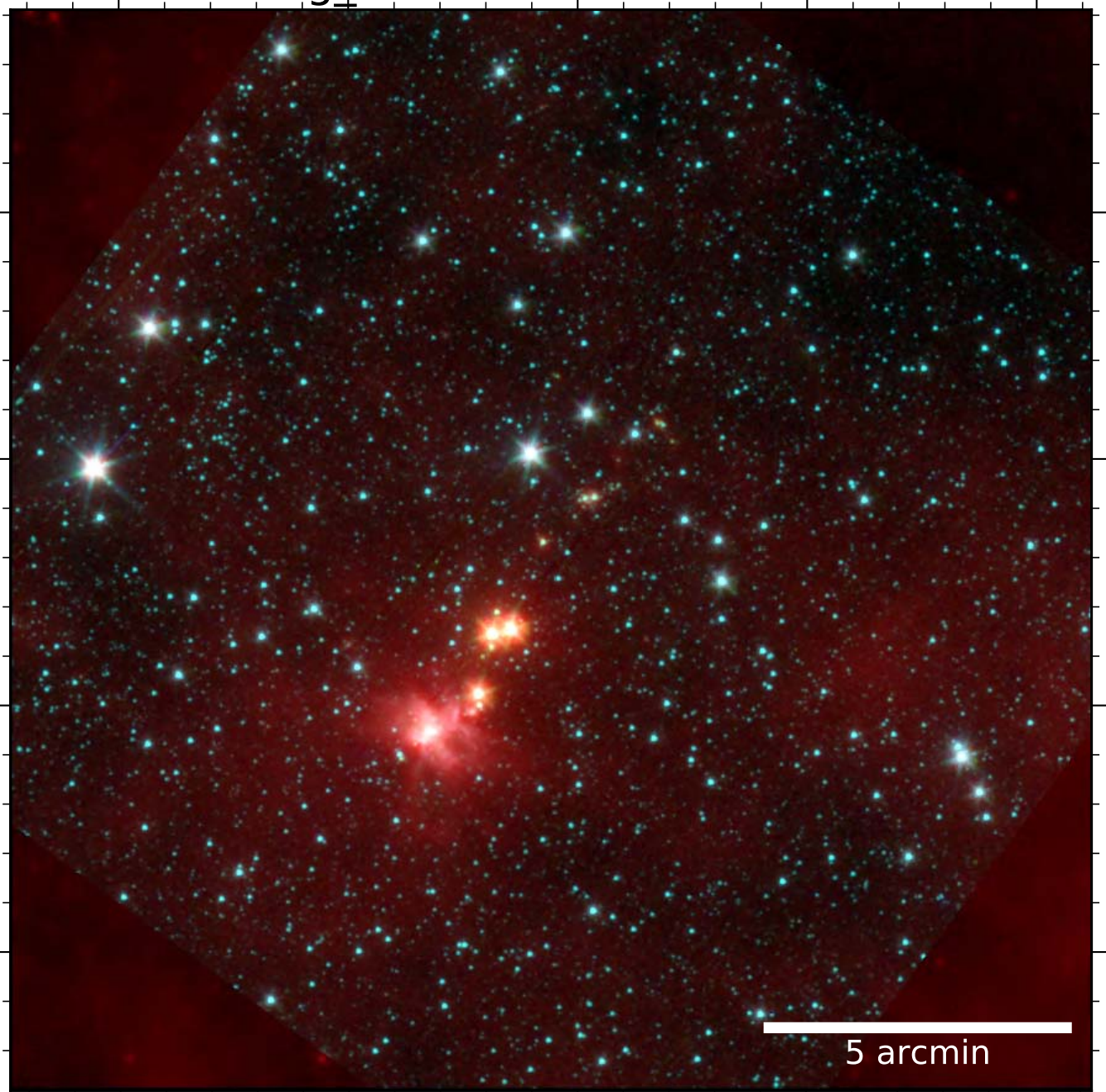
128°00'

55'

127°50'

RA (J2000)

5 arcmin



sfog_SRC484 G260.66-1.39

Dec (J2000)

-41°56'

-42°00'

04'

08'

10'

05'

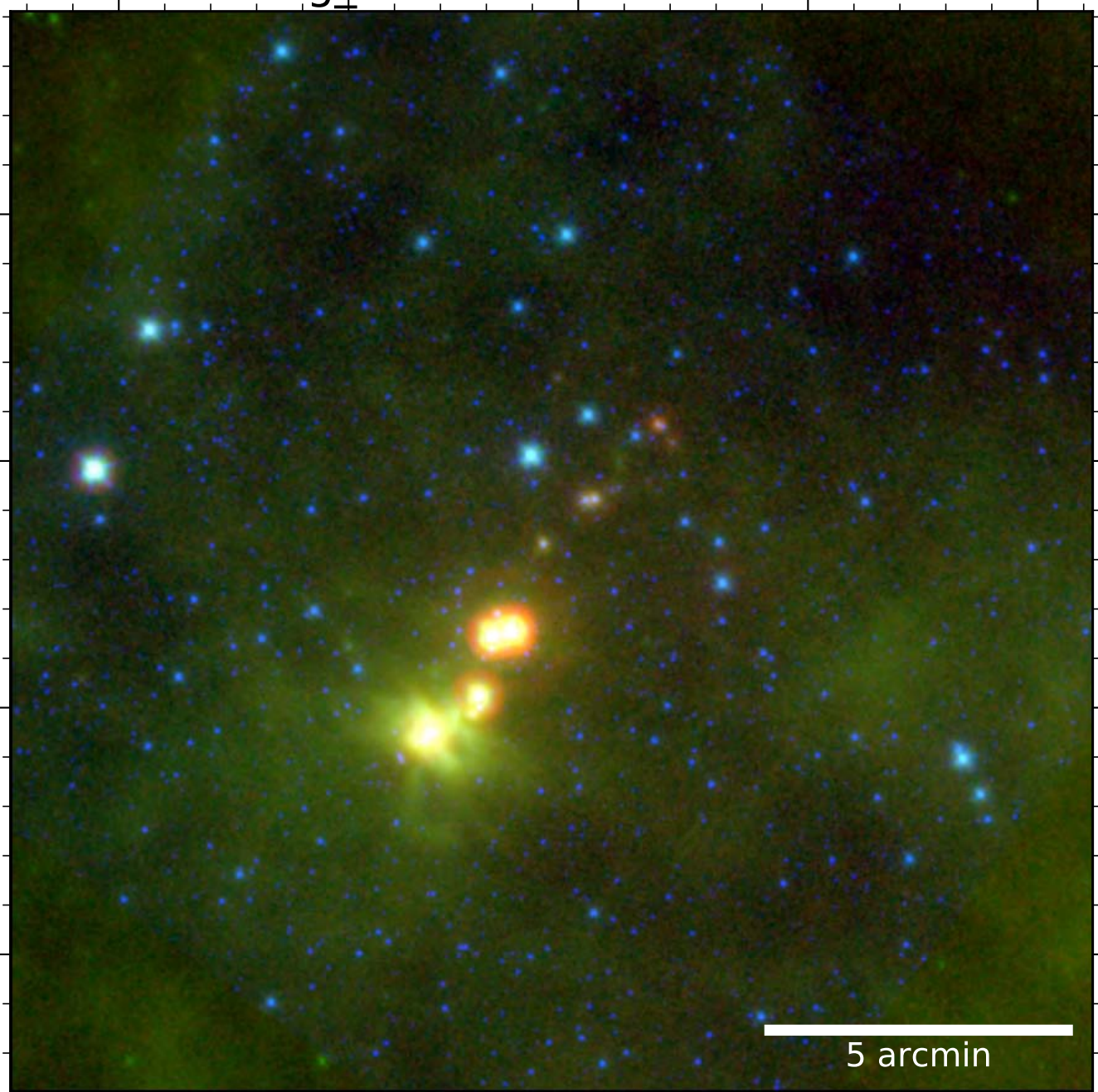
128°00'

55'

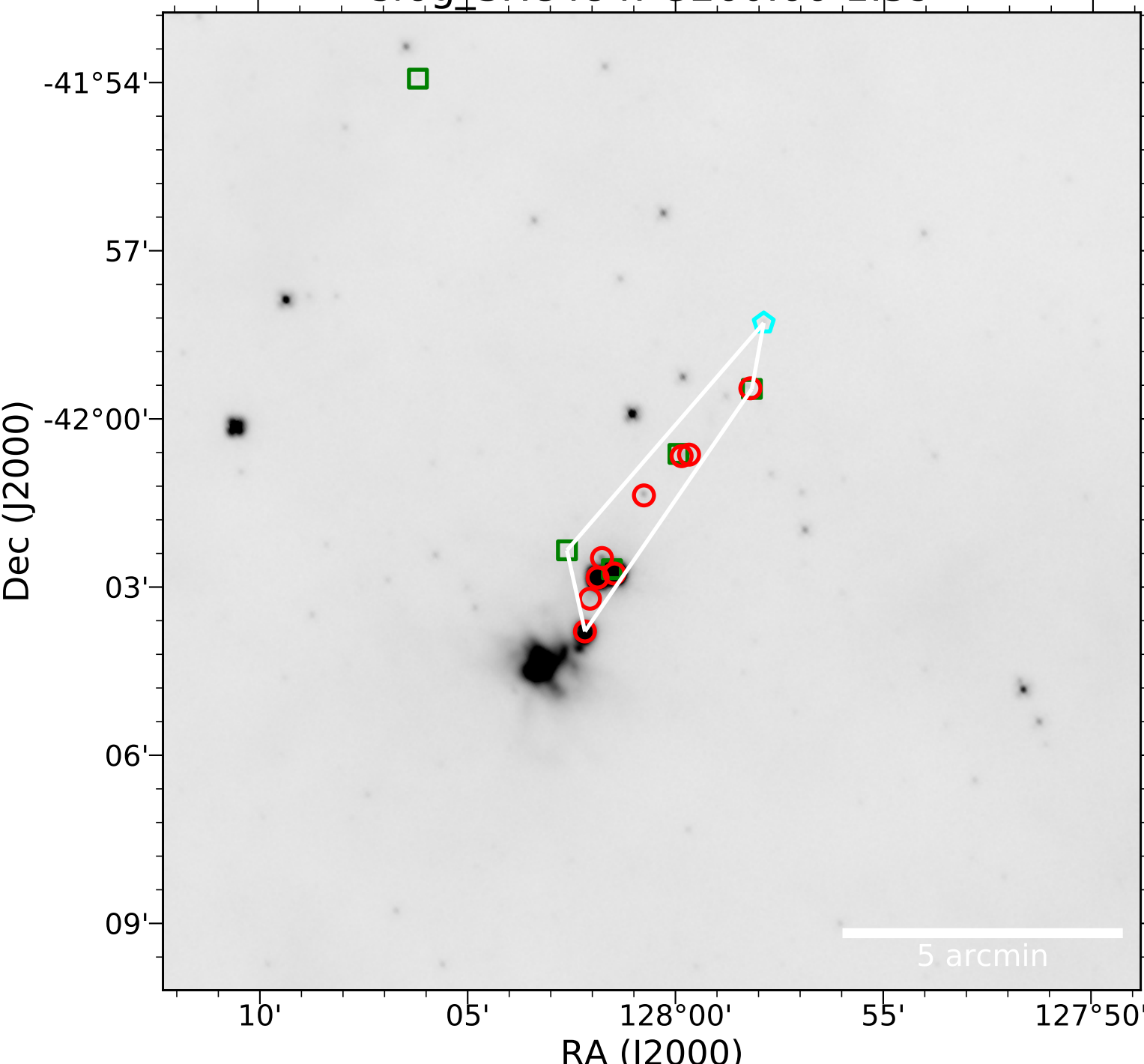
127°50'

RA (J2000)

5 arcmin

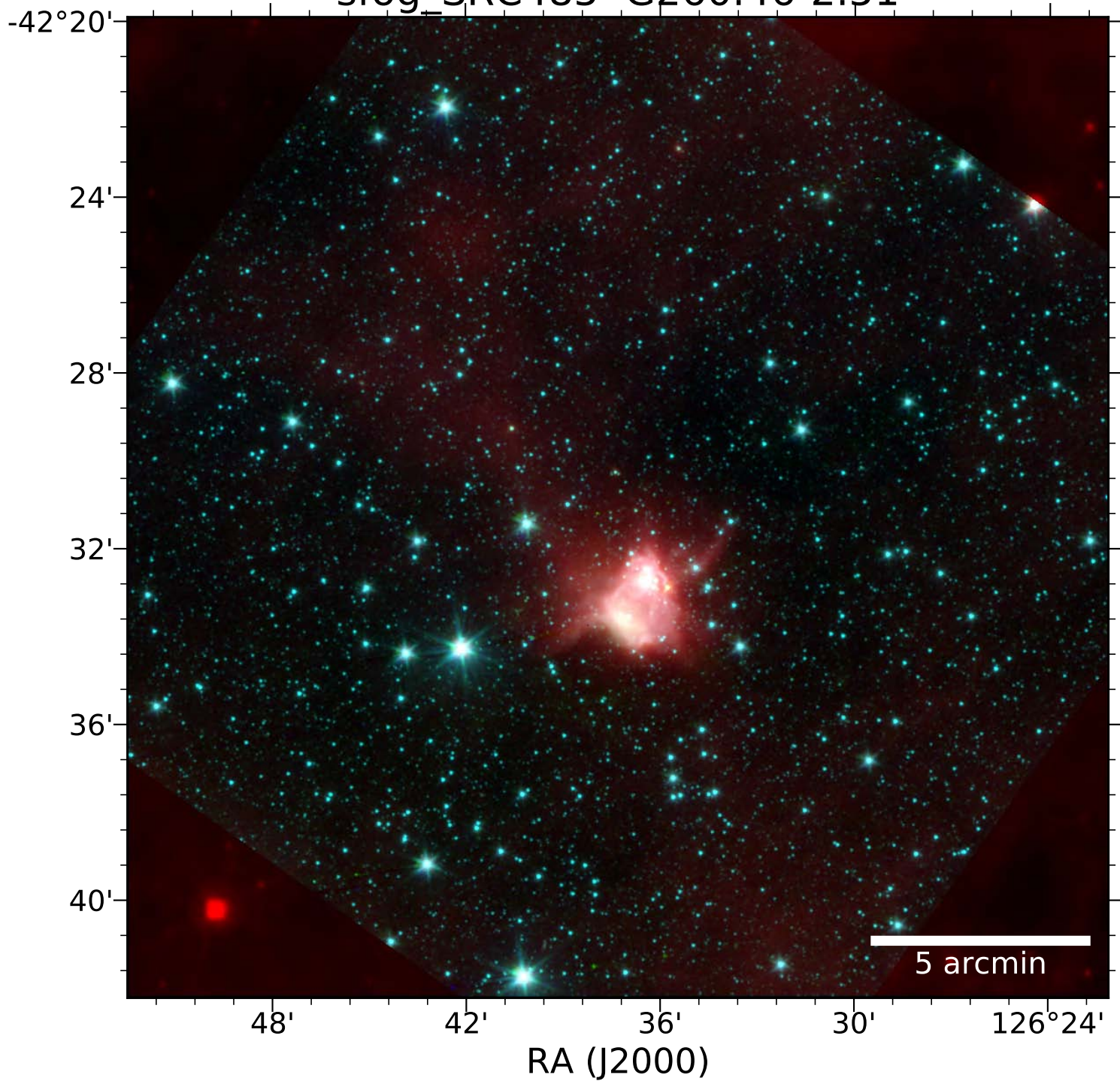


sfog SRC484: G260.66-1.39



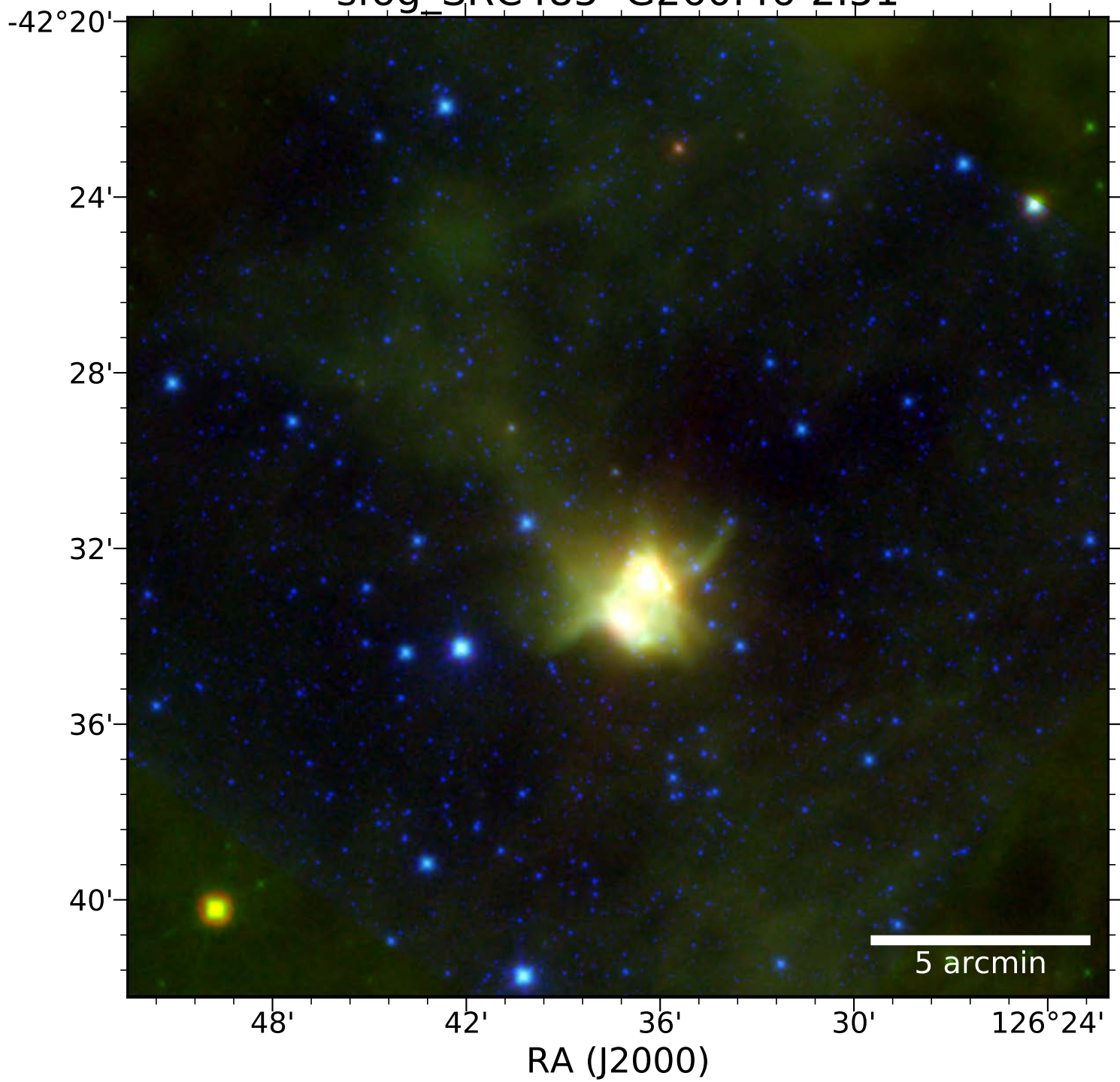
sfog_SRC485 G260.46-2.51

Dec (J2000)



sfog_SRC485 G260.46-2.51

Dec (J2000)



sfog_SRC485: G260.46-2.51

Dec (J2000)

-42°20'

24'

28'

32'

36'

40'

48'

42'

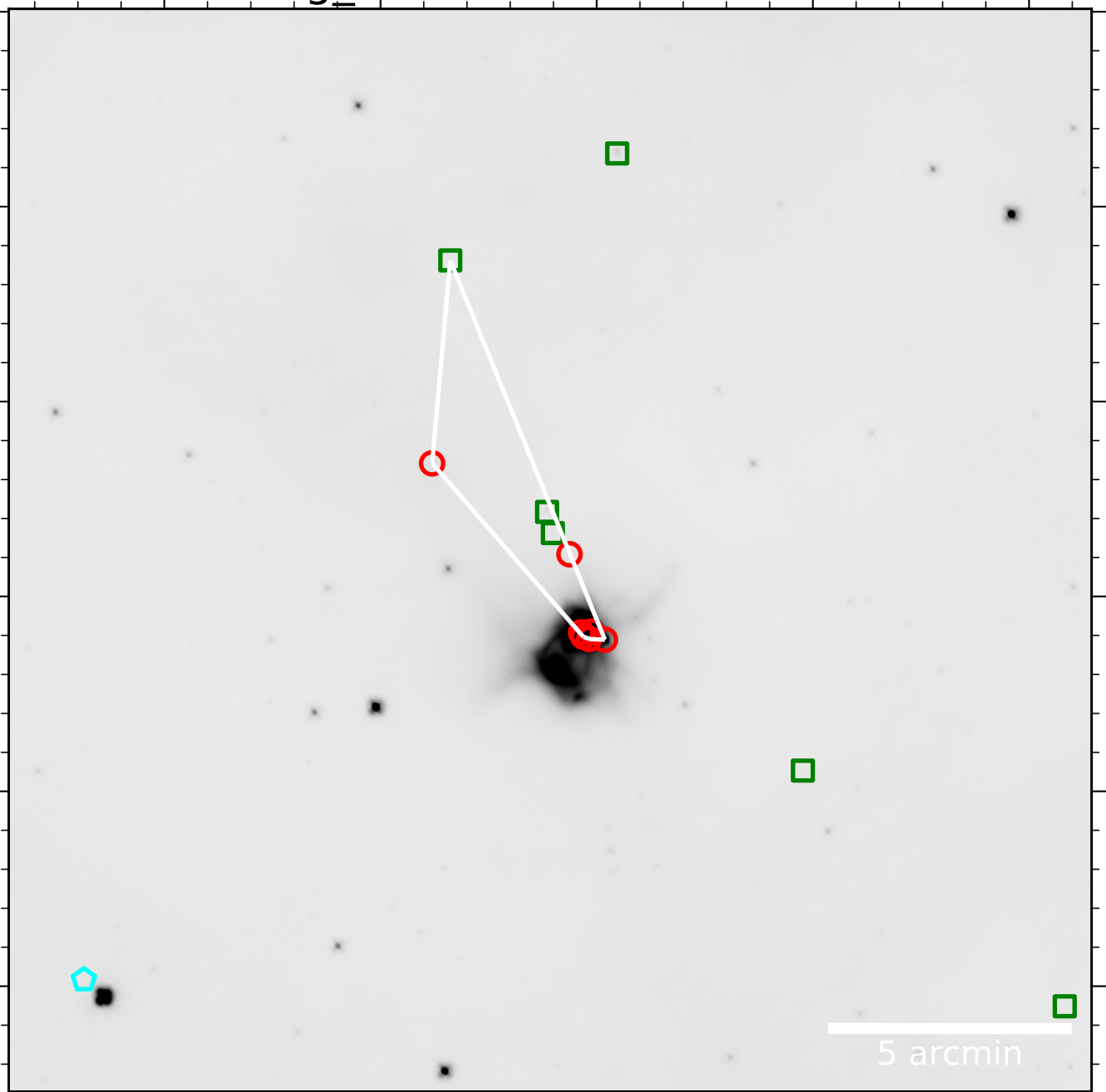
36'

30'

126°24'

RA (J2000)

5 arcmin



sfog_SRC486 G261.36-1.35

Dec (J2000)

-42°18'

24'

30'

36'

42'

48'

50'

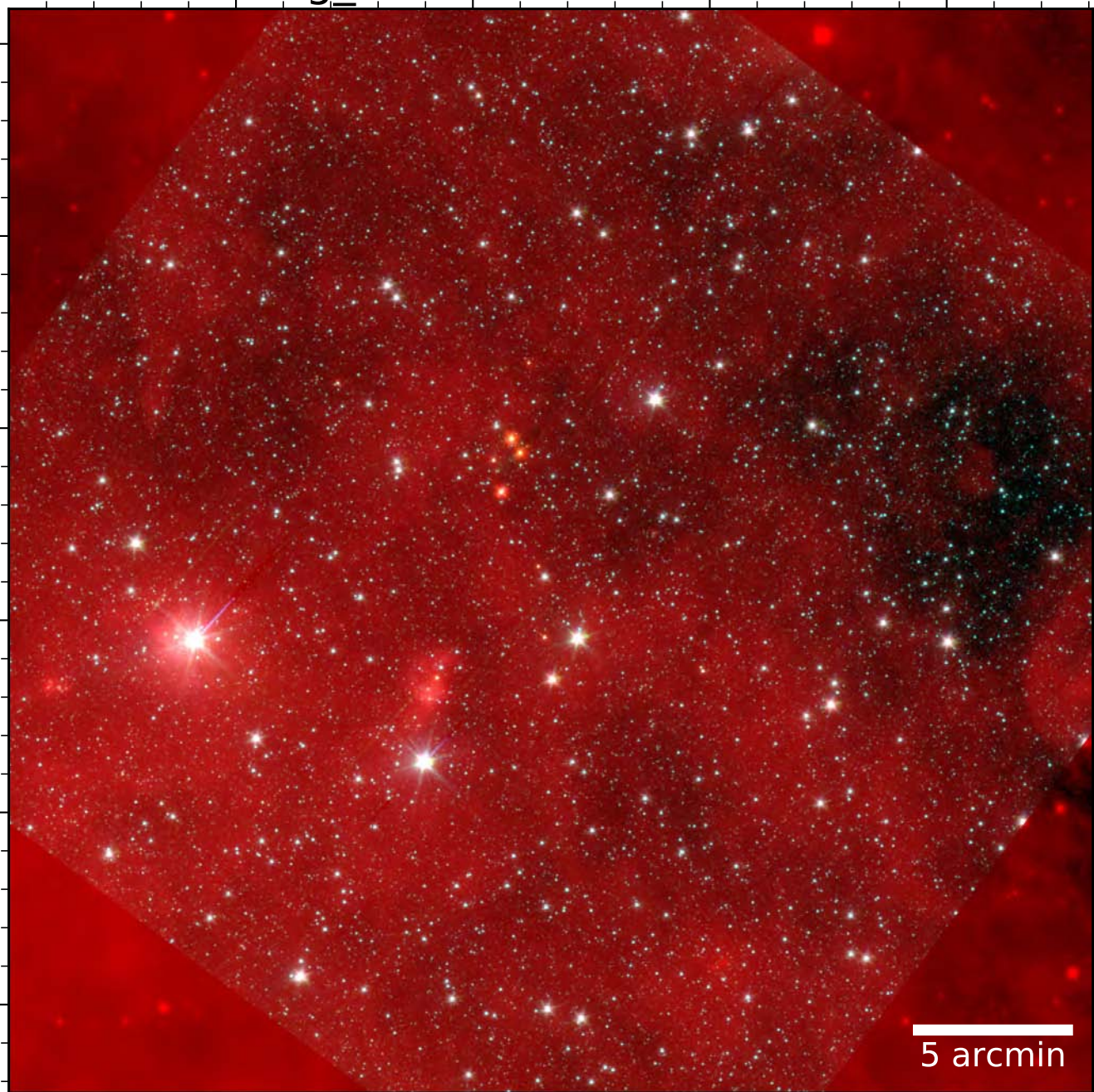
40'

30'

128°20'

RA (J2000)

5 arcmin



sfog_SRC486 G261.36-1.35

Dec (J2000)

-42°18'

24'

30'

36'

42'

48'

50'

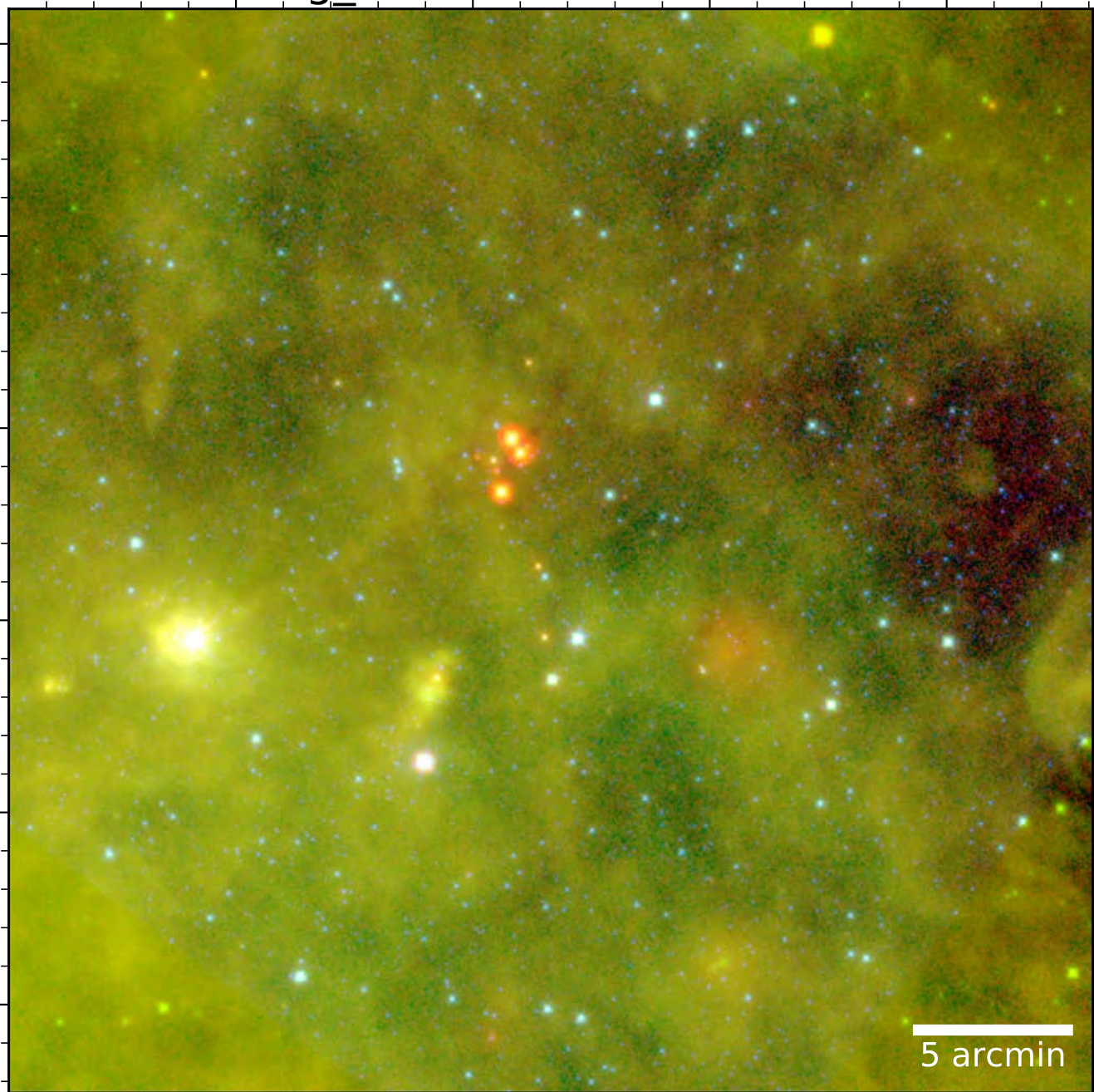
40'

30'

128°20'

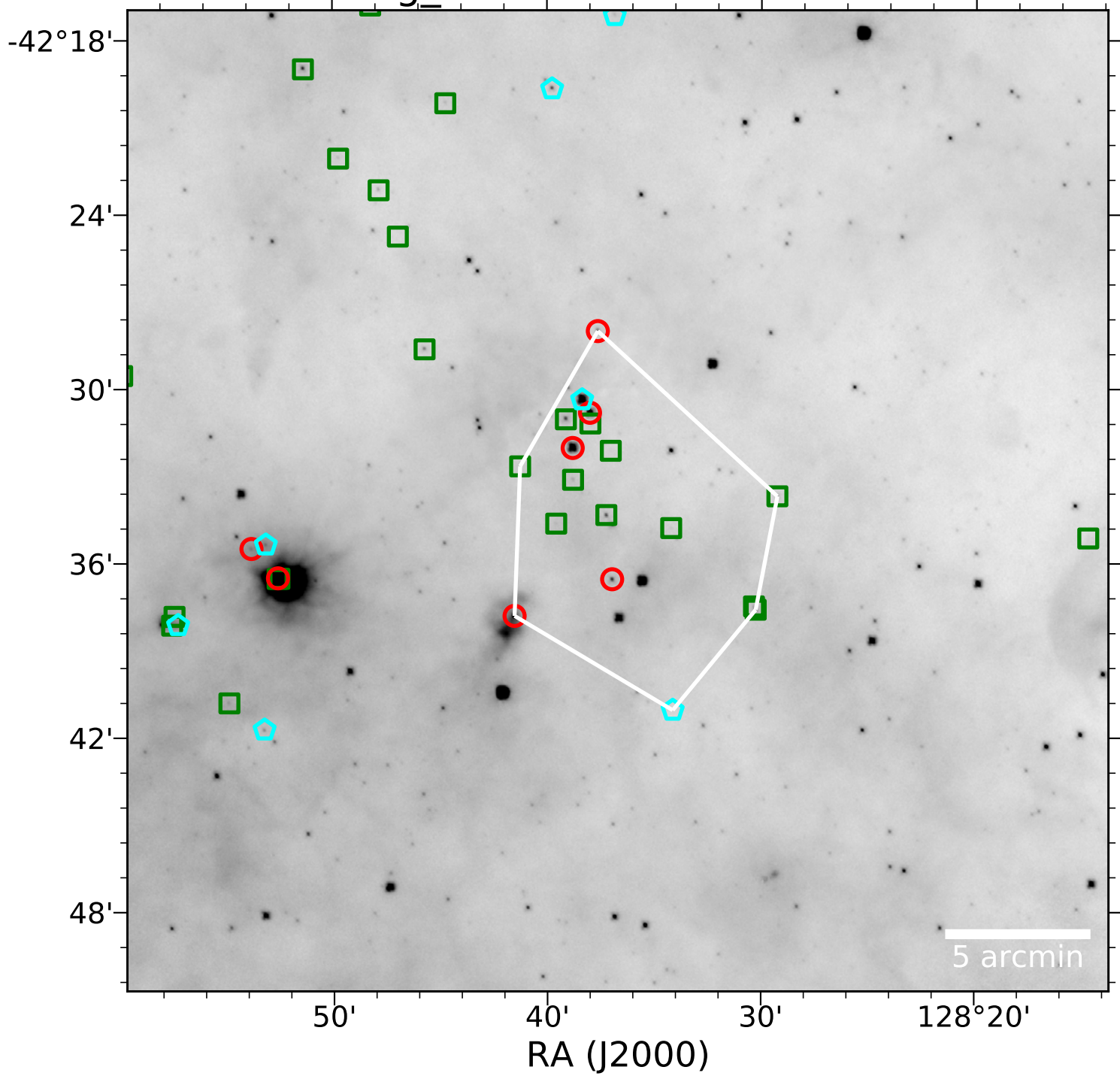
RA (J2000)

5 arcmin



sfog_SRC486: G261.36-1.35

Dec (J2000)



sfog_SRC487 G261.13-0.89

Dec (J2000)

-41°54'

-42°00'

06'

12'

18'

10'

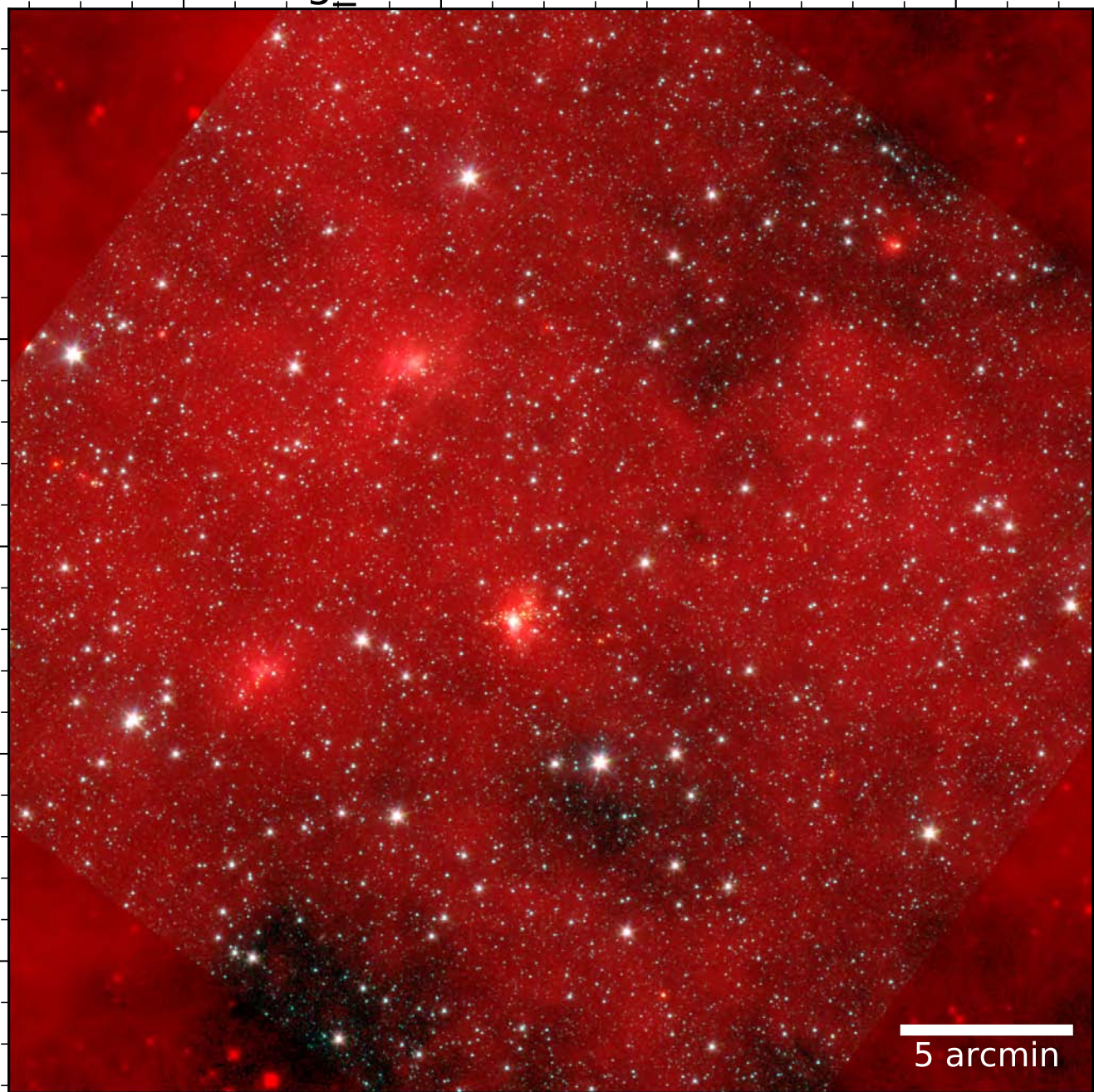
129°00'

50'

128°40'

RA (J2000)

5 arcmin



sfog_SRC487 G261.13-0.89

Dec (J2000)

-41°54'

-42°00'

06'

12'

18'

10'

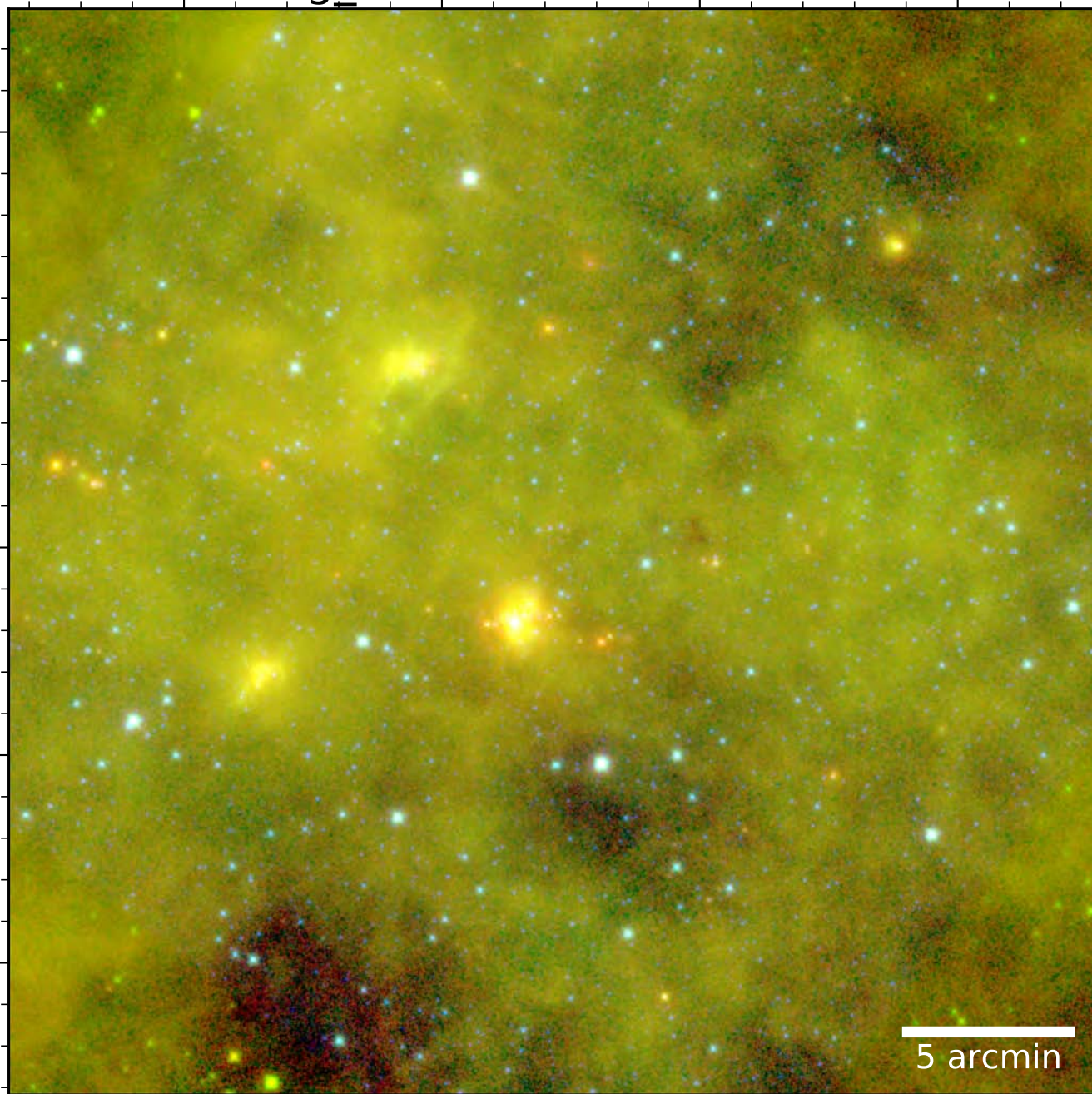
129°00'

50'

128°40'

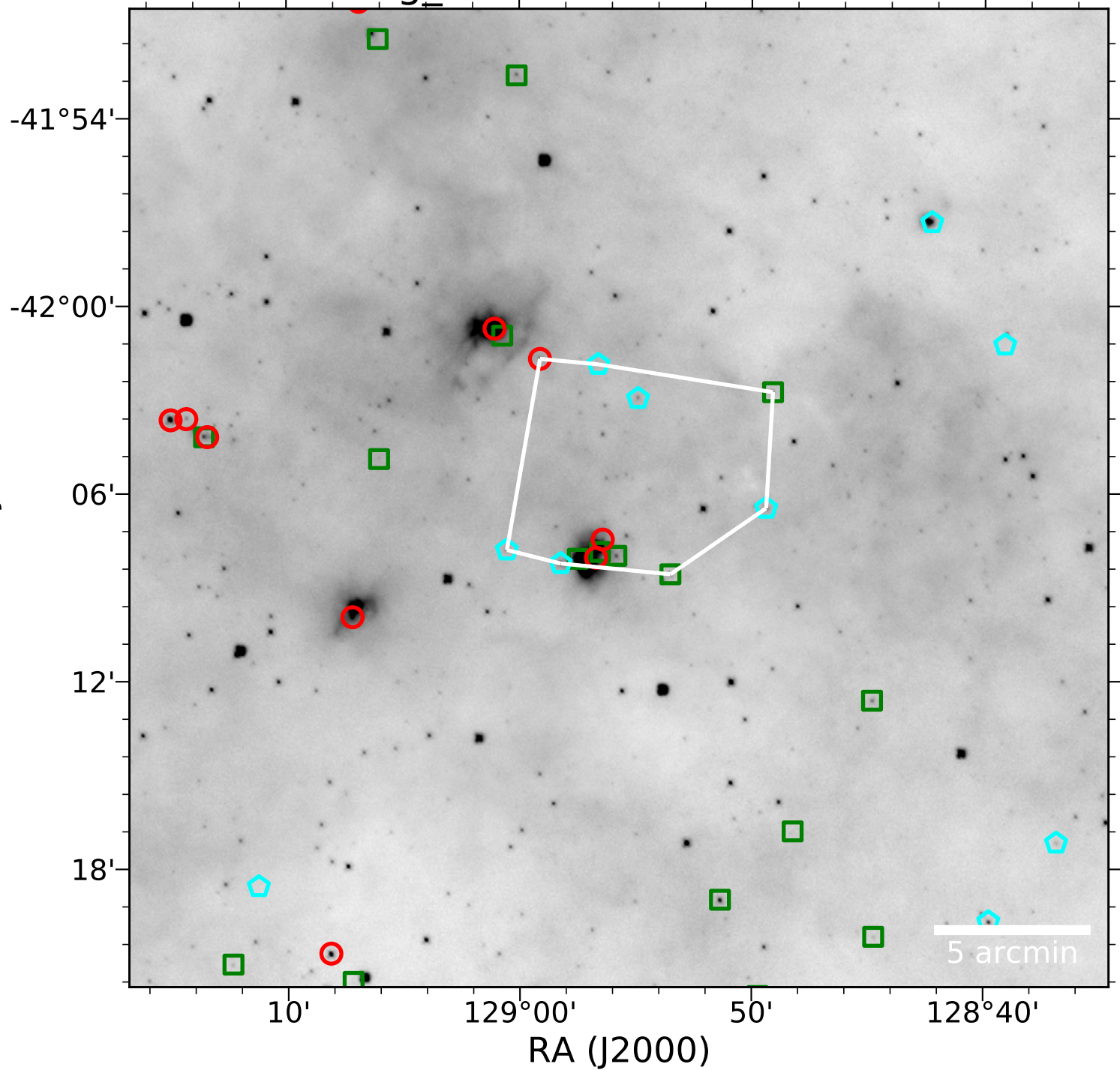
RA (J2000)

5 arcmin



sfog_SRC487: G261.13-0.89

Dec (J2000)



sfog_SRC488 G263.64-0.55

Dec (J2000)

-43°36'

42'

48'

54'

-44°00'

06'

50'

40'

30'

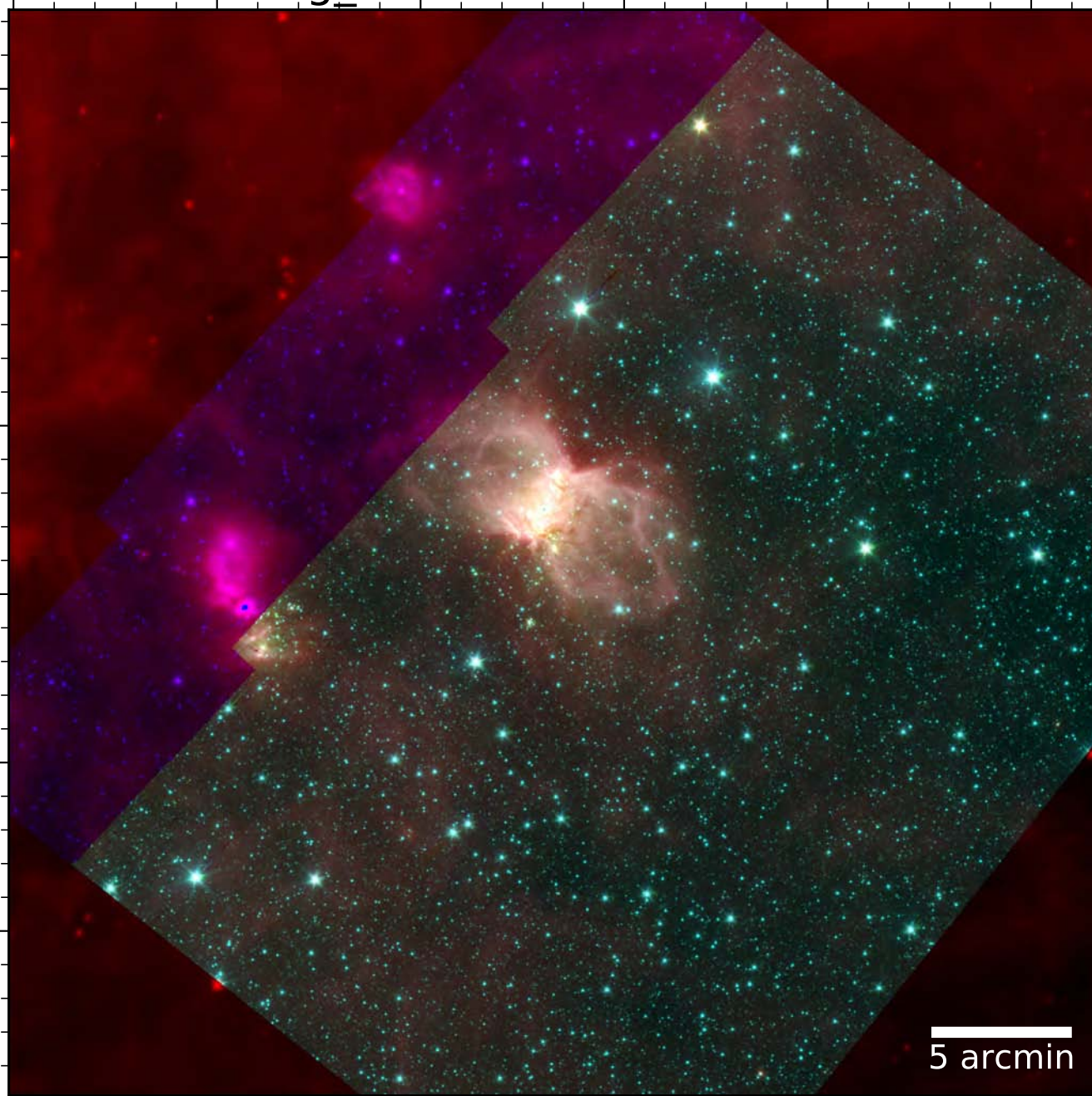
20'

10'

131°00'

RA (J2000)

5 arcmin



sfog_SRC488 G263.64-0.55

Dec (J2000)

-43°36'

42'

48'

54'

-44°00'

06'

50'

40'

30'

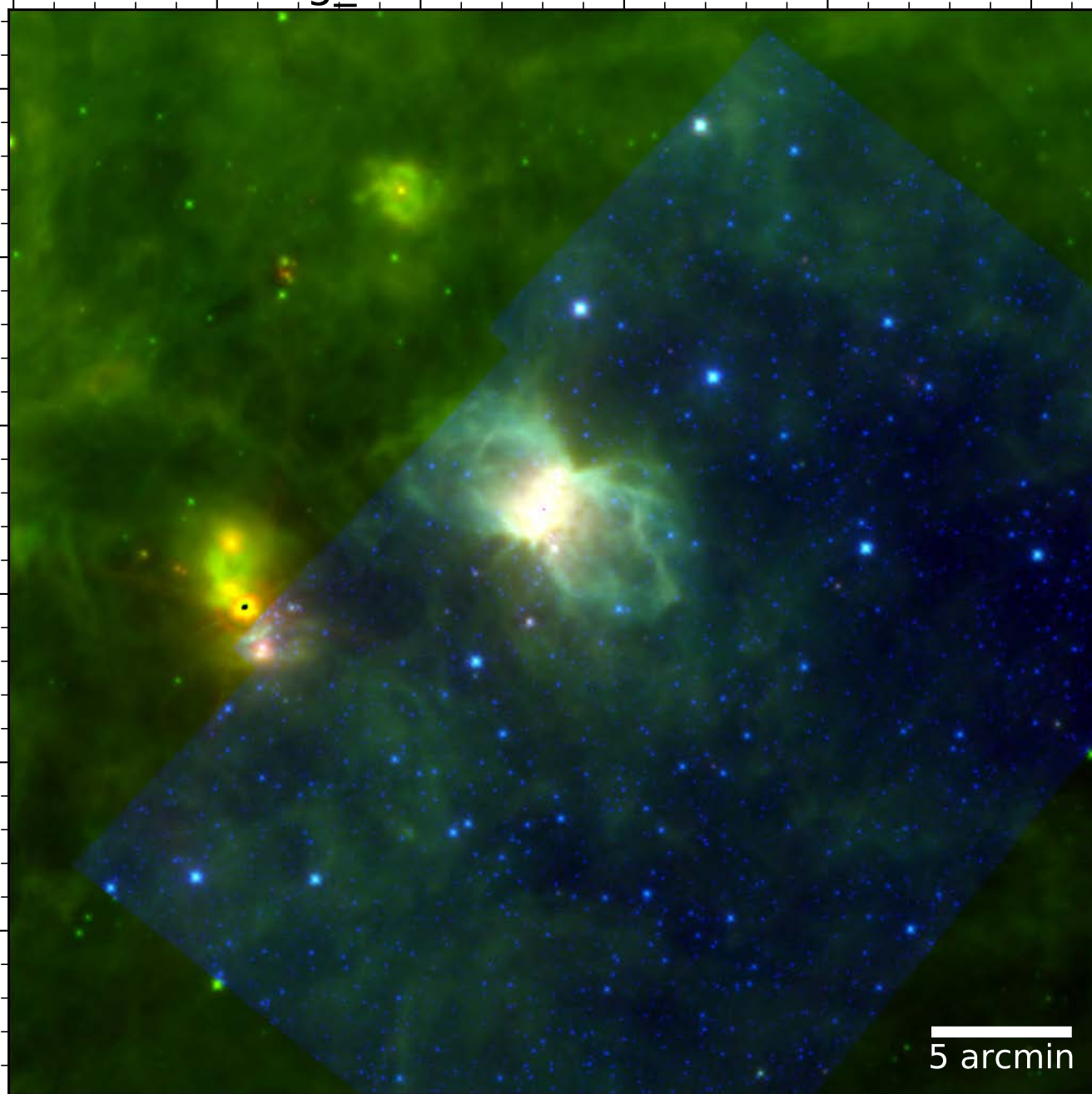
20'

10'

131°00'

RA (J2000)

5 arcmin



sfog_SRC488: G263.64-0.55

Dec (J2000)

-43°36'

42'

48'

54'

-44°00'

06'

RA (J2000)

50'

40'

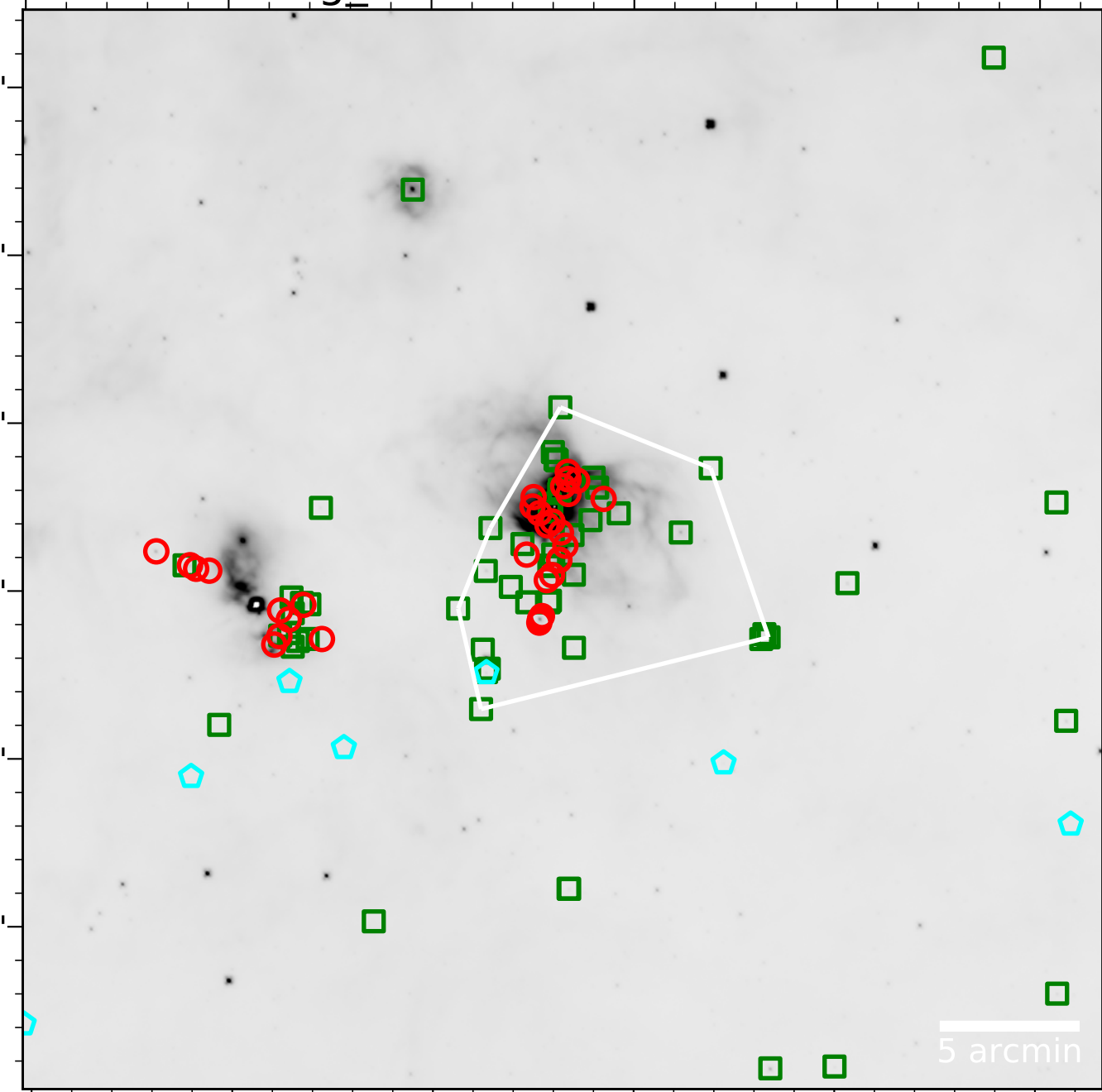
30'

20'

10'

131°00'

5 arcmin



sfog_SRC489 G260.79-2.15

Dec (J2000)

-42°12'

24'

36'

48'

-43°00'

128°00'

40'

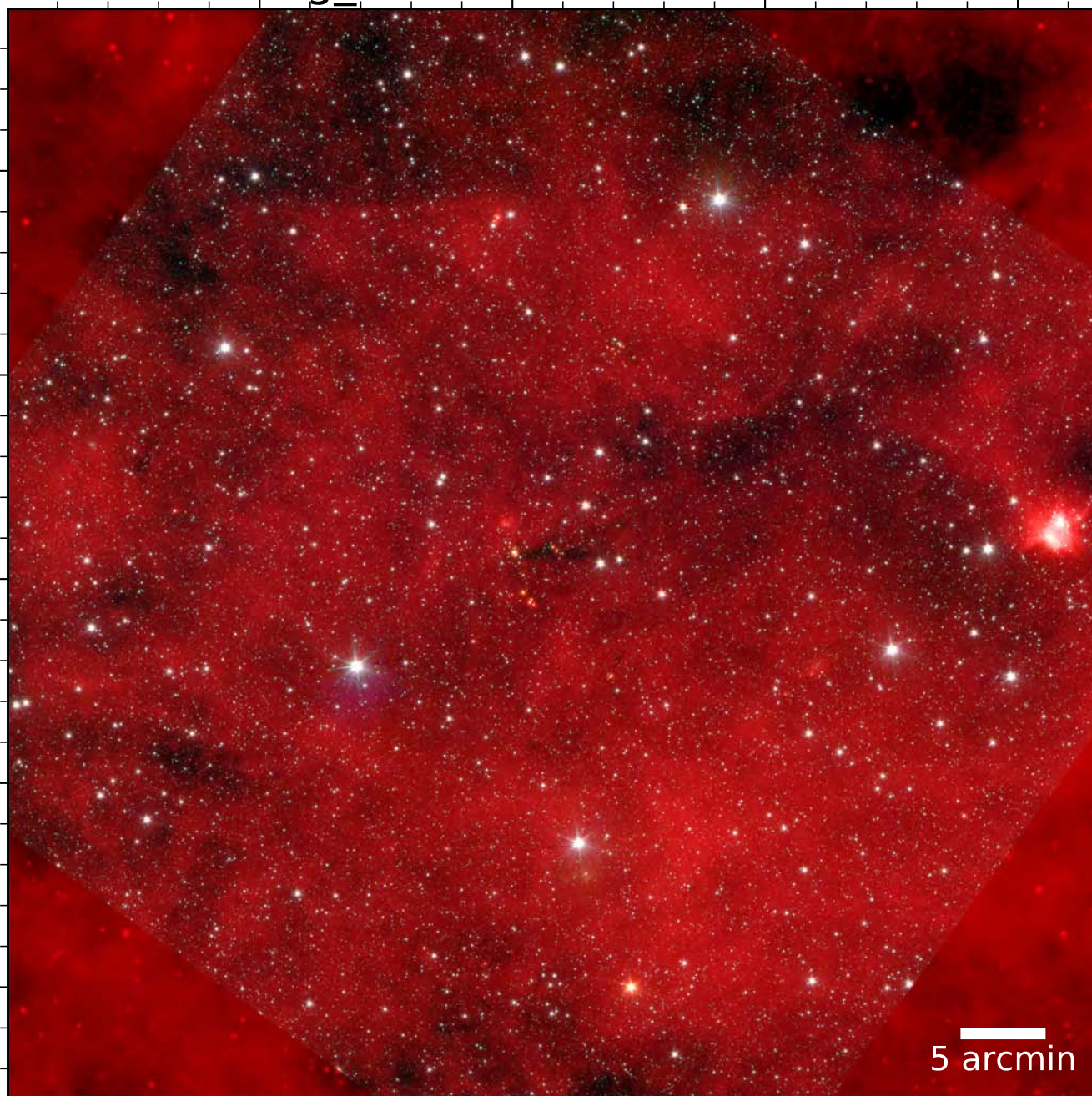
20'

127°00'

126°40'

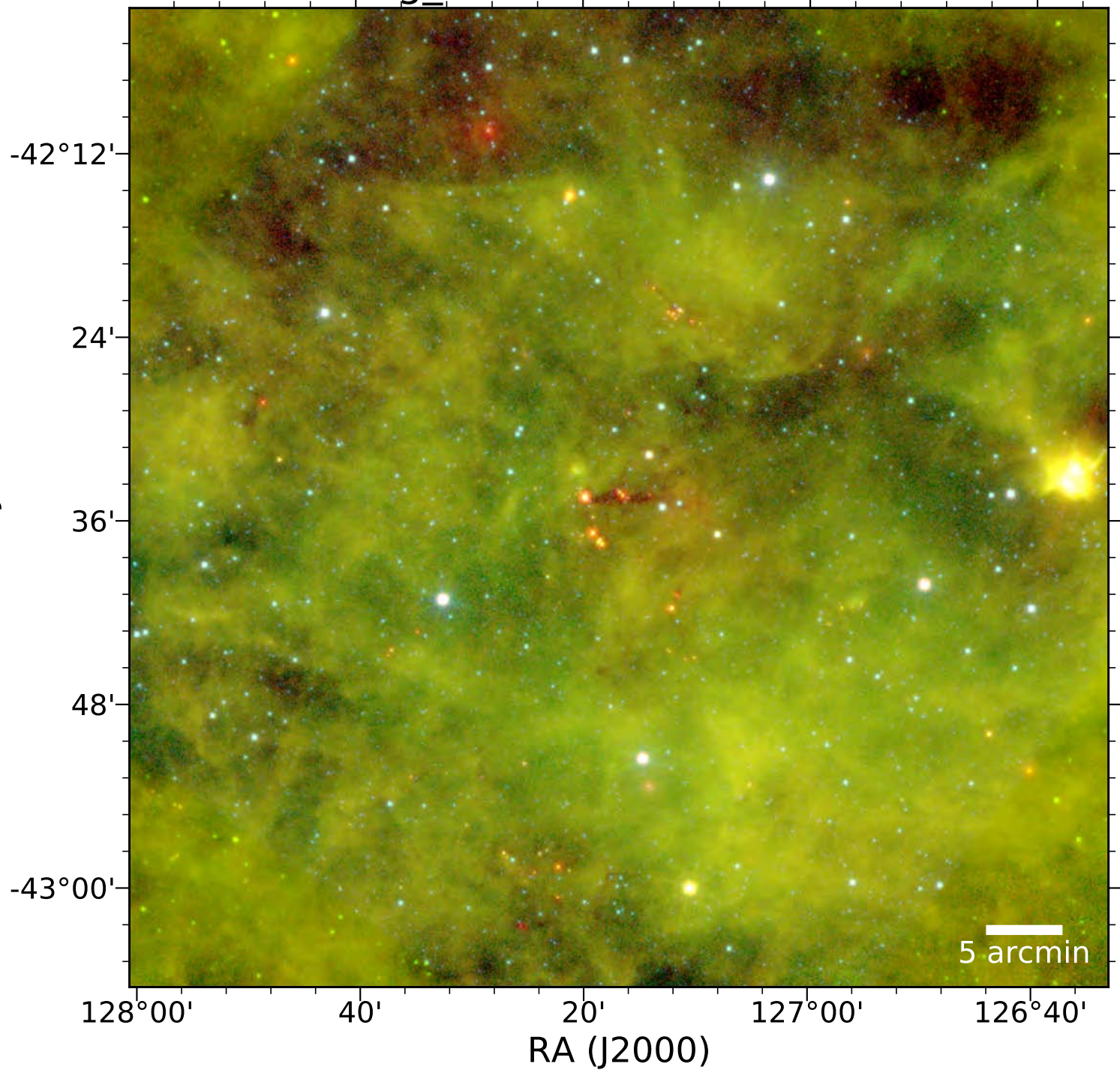
RA (J2000)

5 arcmin



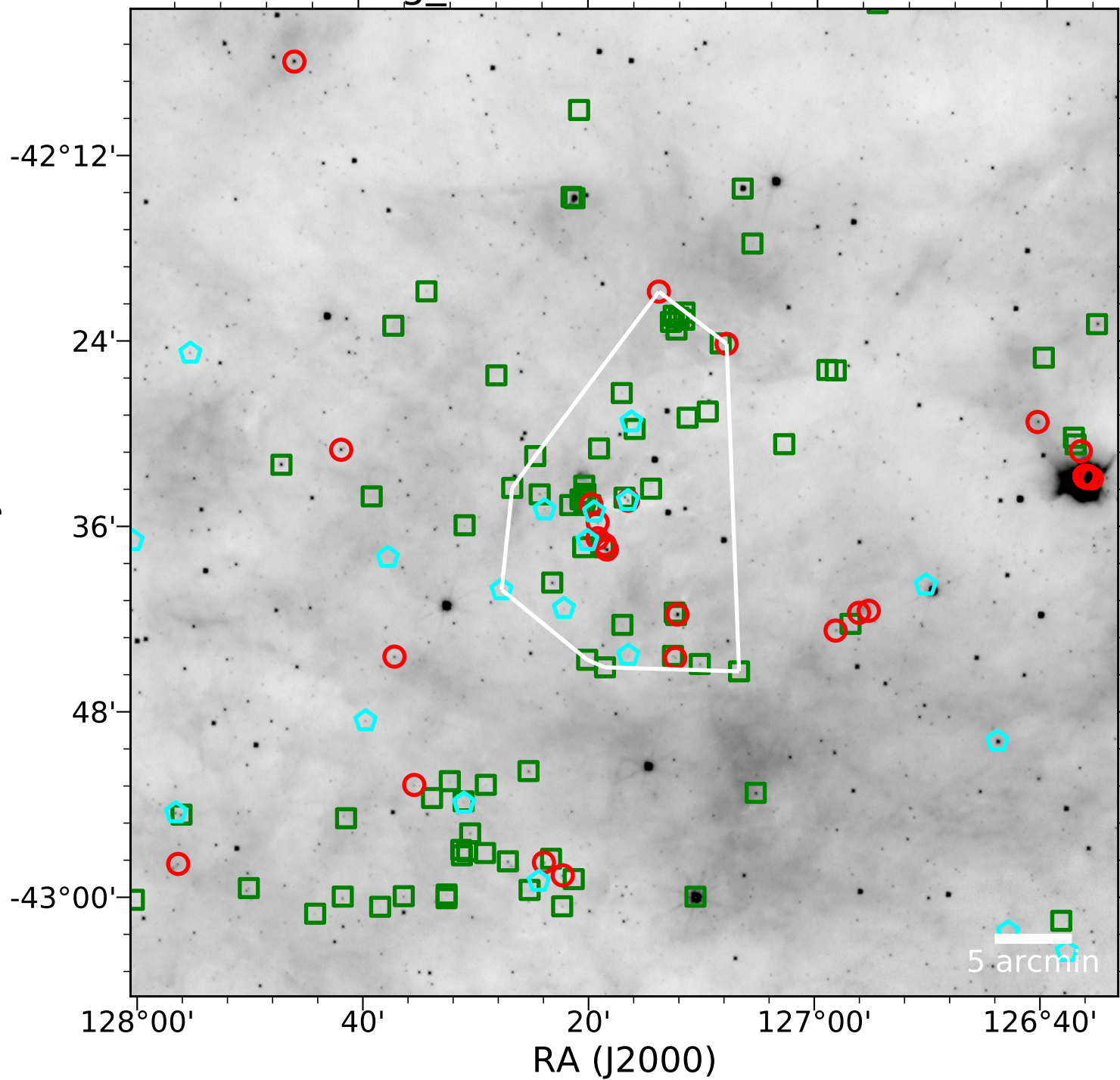
sfog_SRC489 G260.79-2.15

Dec (J2000)



sfog_SRC489: G260.79-2.15

Dec (J2000)



sfog_SRC490 G262.06-1.82

Dec (J2000)

-43°00'

12'

24'

36'

48'

15'

129°00'

45'

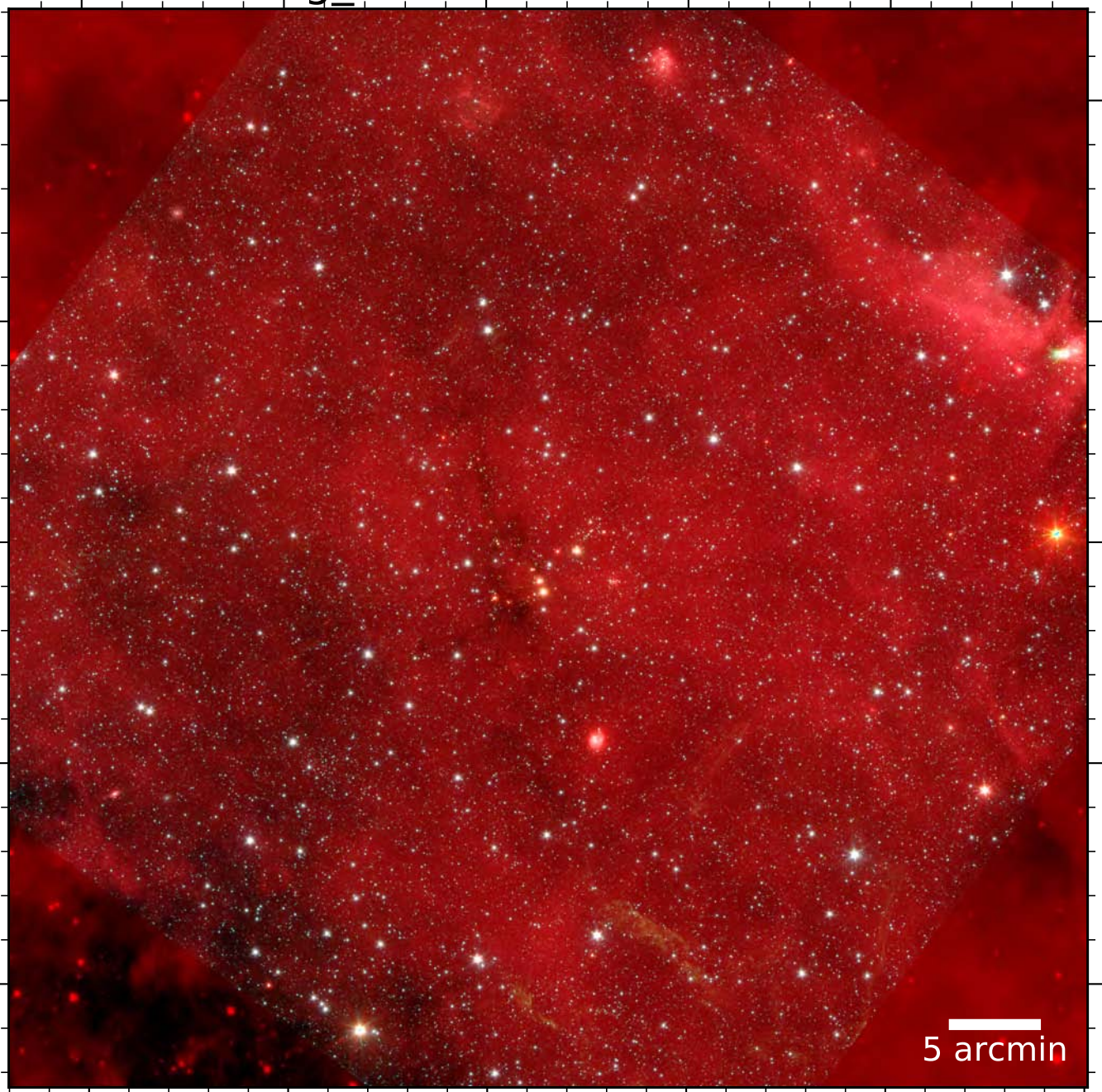
30'

15'

128°00'

RA (J2000)

5 arcmin



sfog_SRC490 G262.06-1.82

Dec (J2000)

-43°00'

12'

24'

36'

48'

15'

129°00'

45'

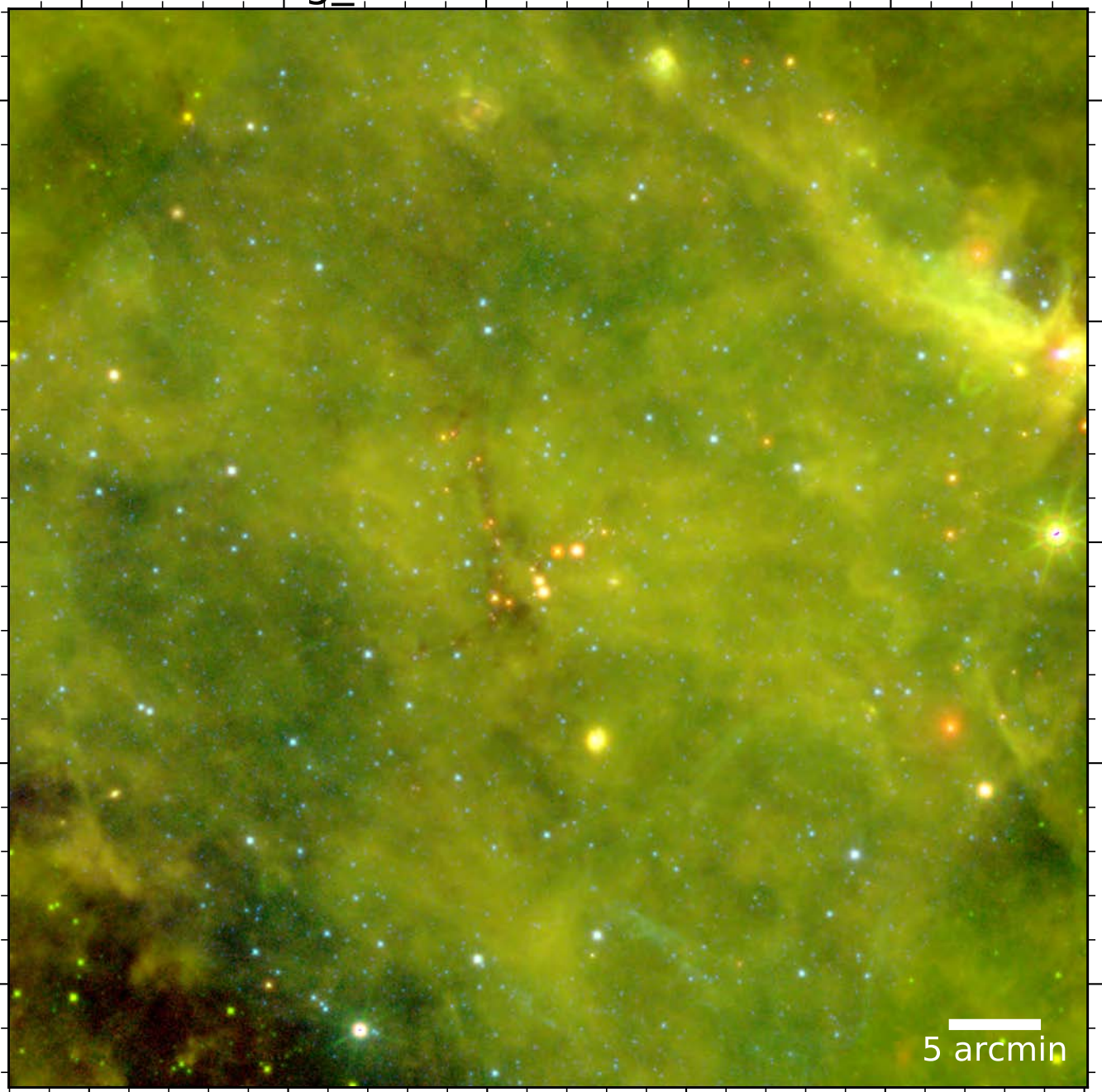
30'

15'

128°00'

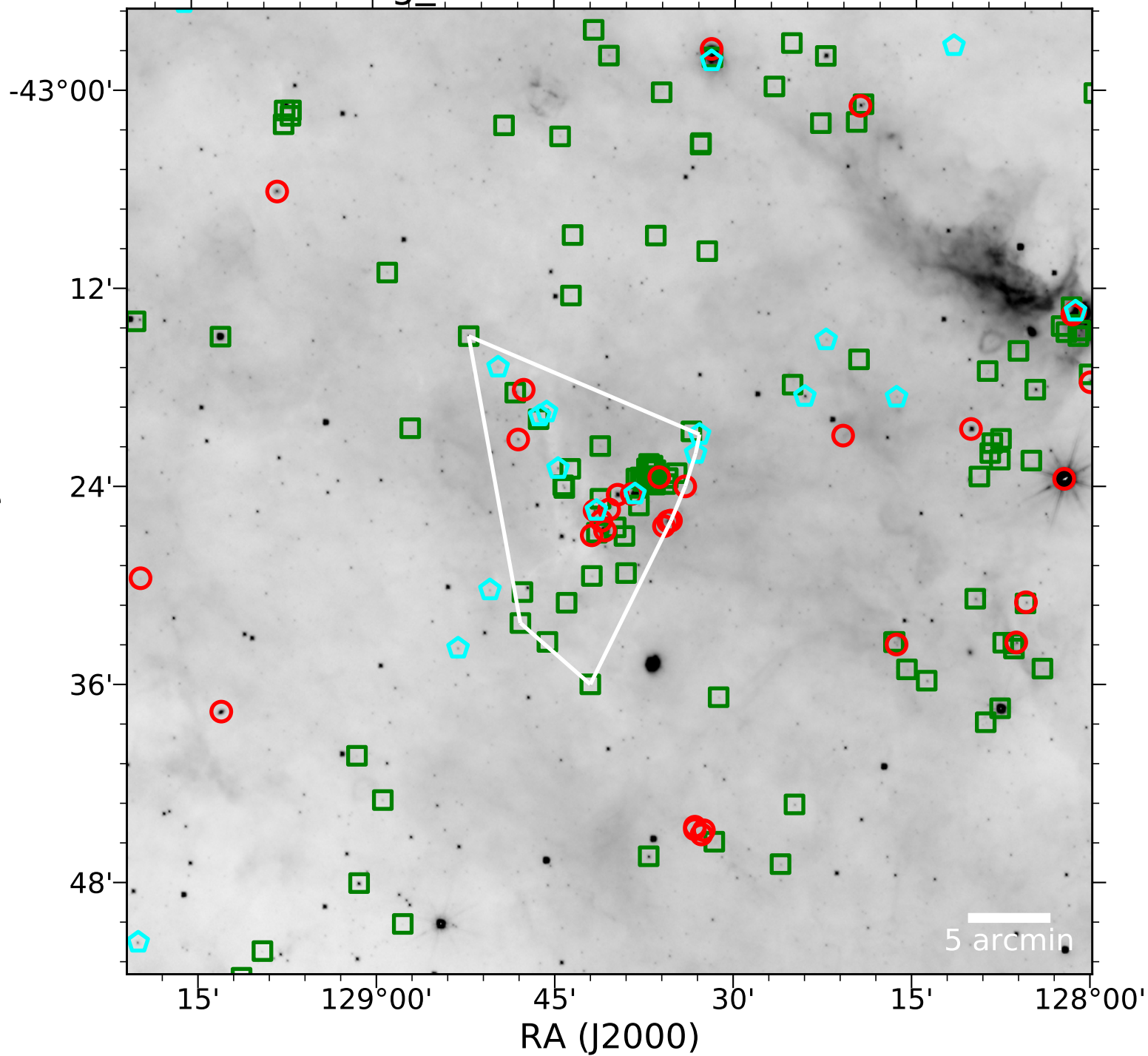
RA (J2000)

5 arcmin



sfog_SRC490: G262.06-1.82

Dec (J2000)



sfog_SRC491 G261.56-1.73

Dec (J2000)

-42°42'

48'

54'

-43°00'

06'

12'

40'

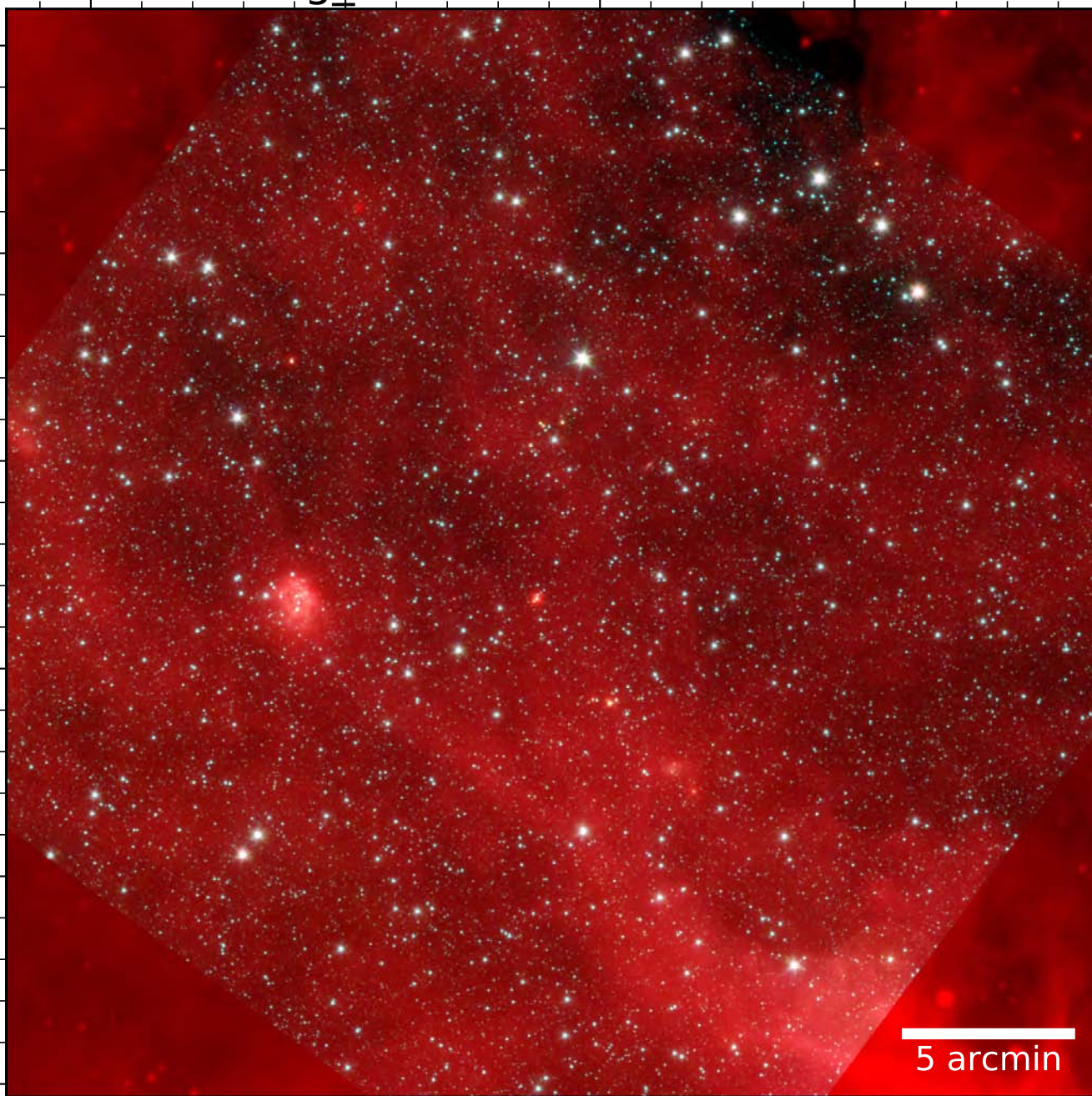
30'

20'

128°10'

RA (J2000)

5 arcmin



sfog_SRC491 G261.56-1.73

Dec (J2000)

-42°42'

48'

54'

-43°00'

06'

12'

40'

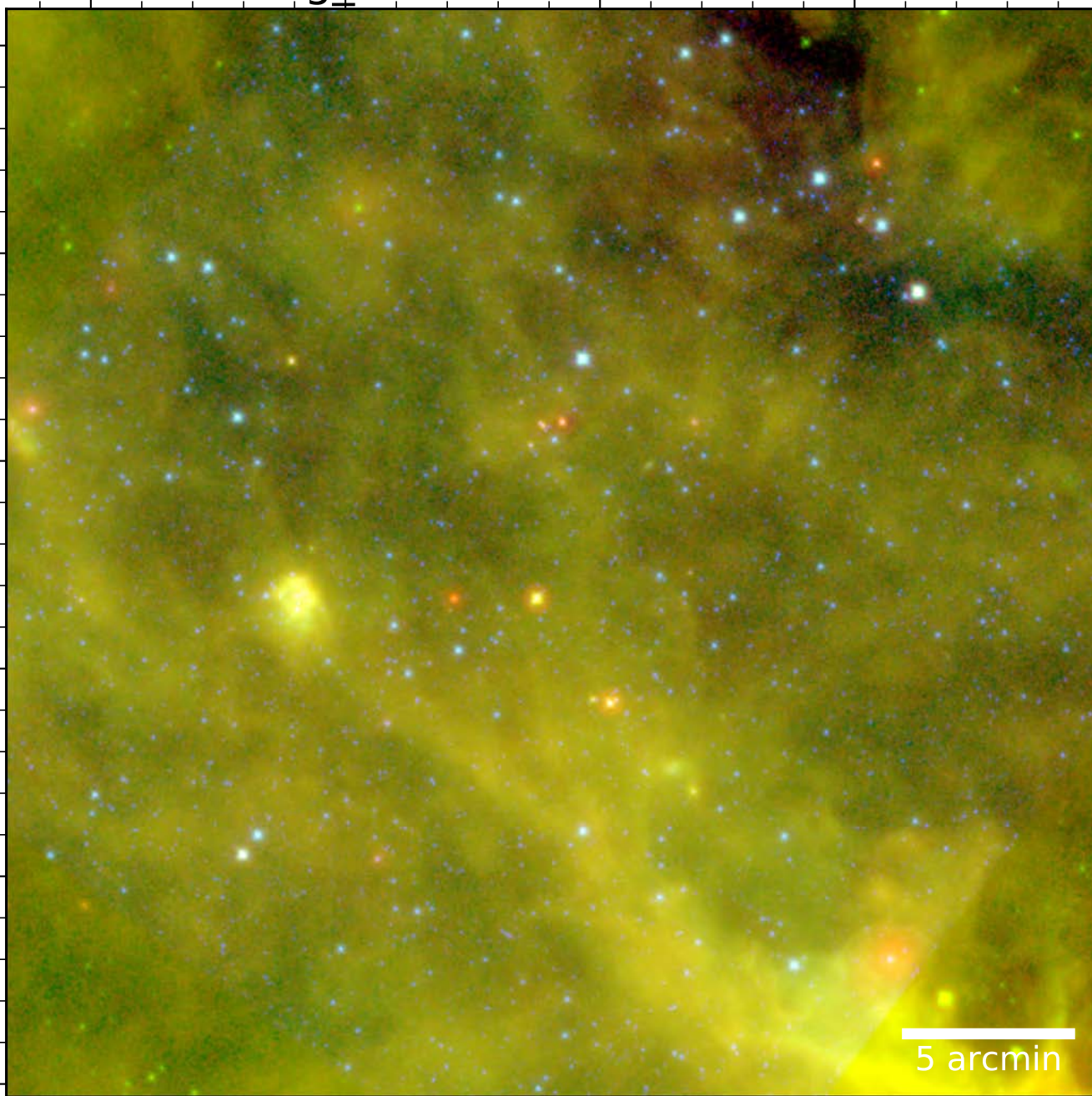
30'

20'

128°10'

RA (J2000)

5 arcmin



sfog_SRC491: G261.56-1.73

Dec (J2000)

-42°42'

48'

54'

-43°00'

06'

12'

40'

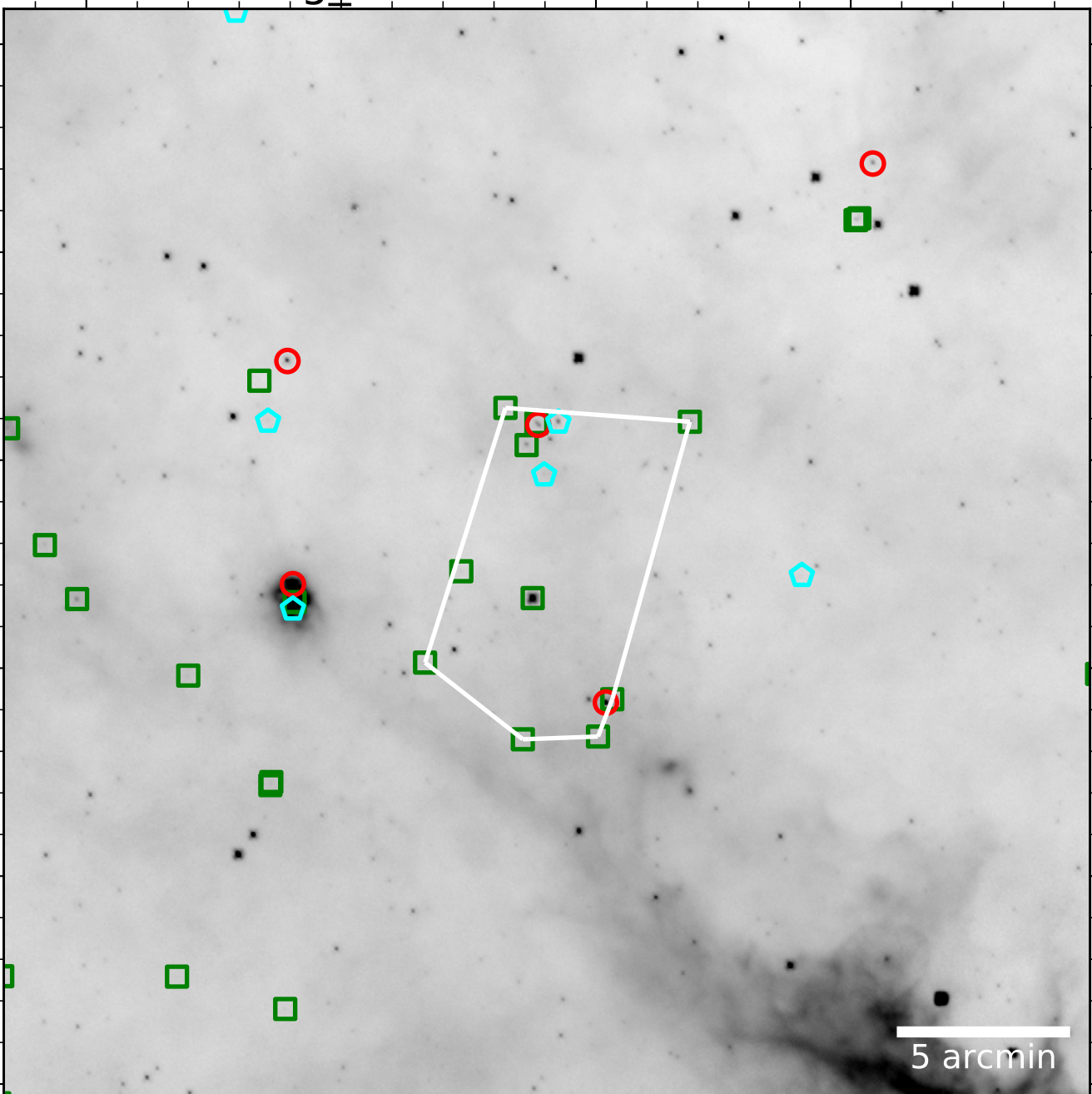
30'

20'

128°10'

RA (J2000)

5 arcmin



sfog_SRC492 G263.78-0.44

Dec (J2000)

-43°42'

48'

54'

-44°00'

06'

50'

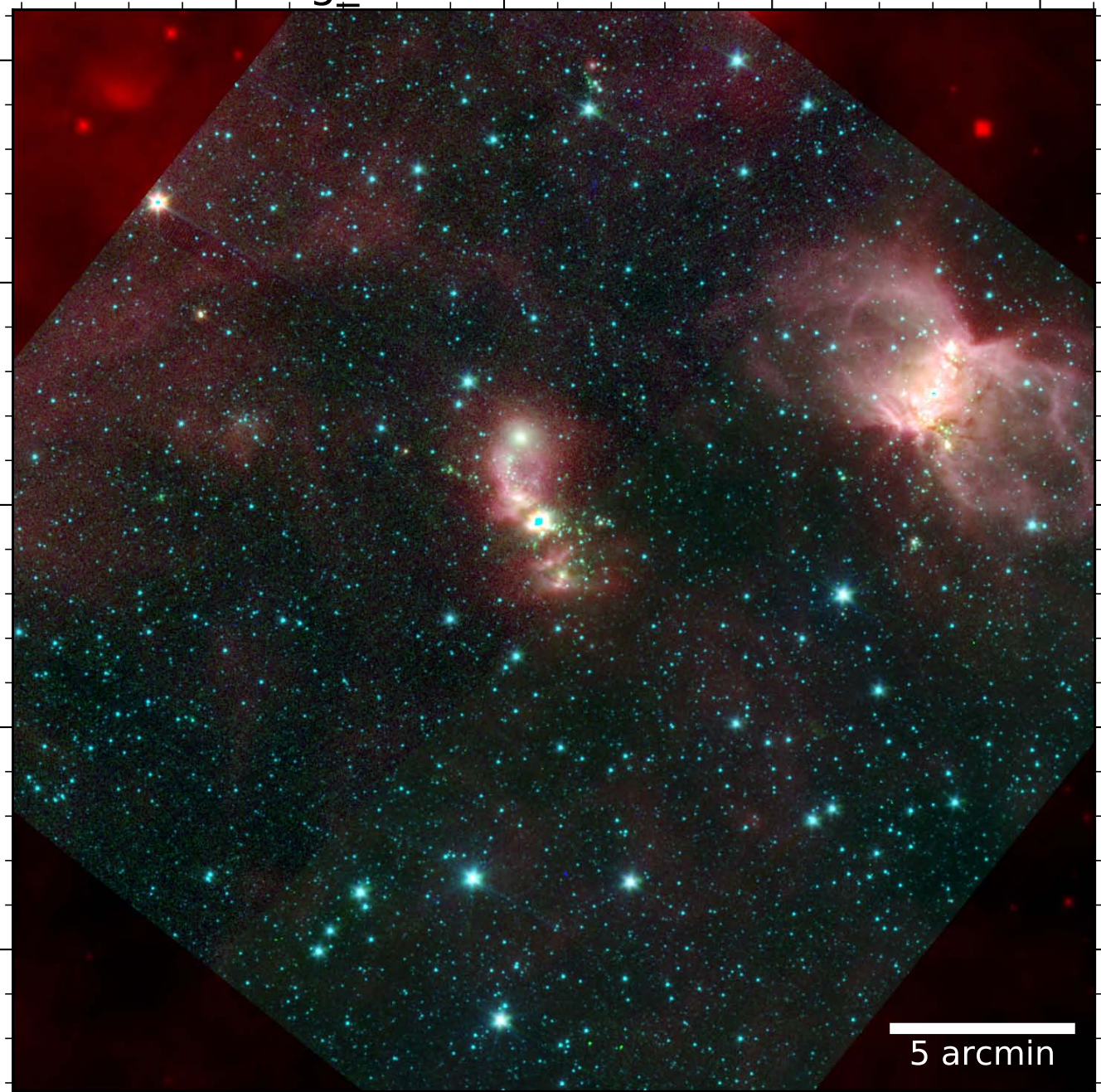
40'

30'

131°20'

RA (J2000)

5 arcmin



sfog_SRC492 G263.78-0.44

Dec (J2000)

-43°42'

48'

54'

-44°00'

06'

50'

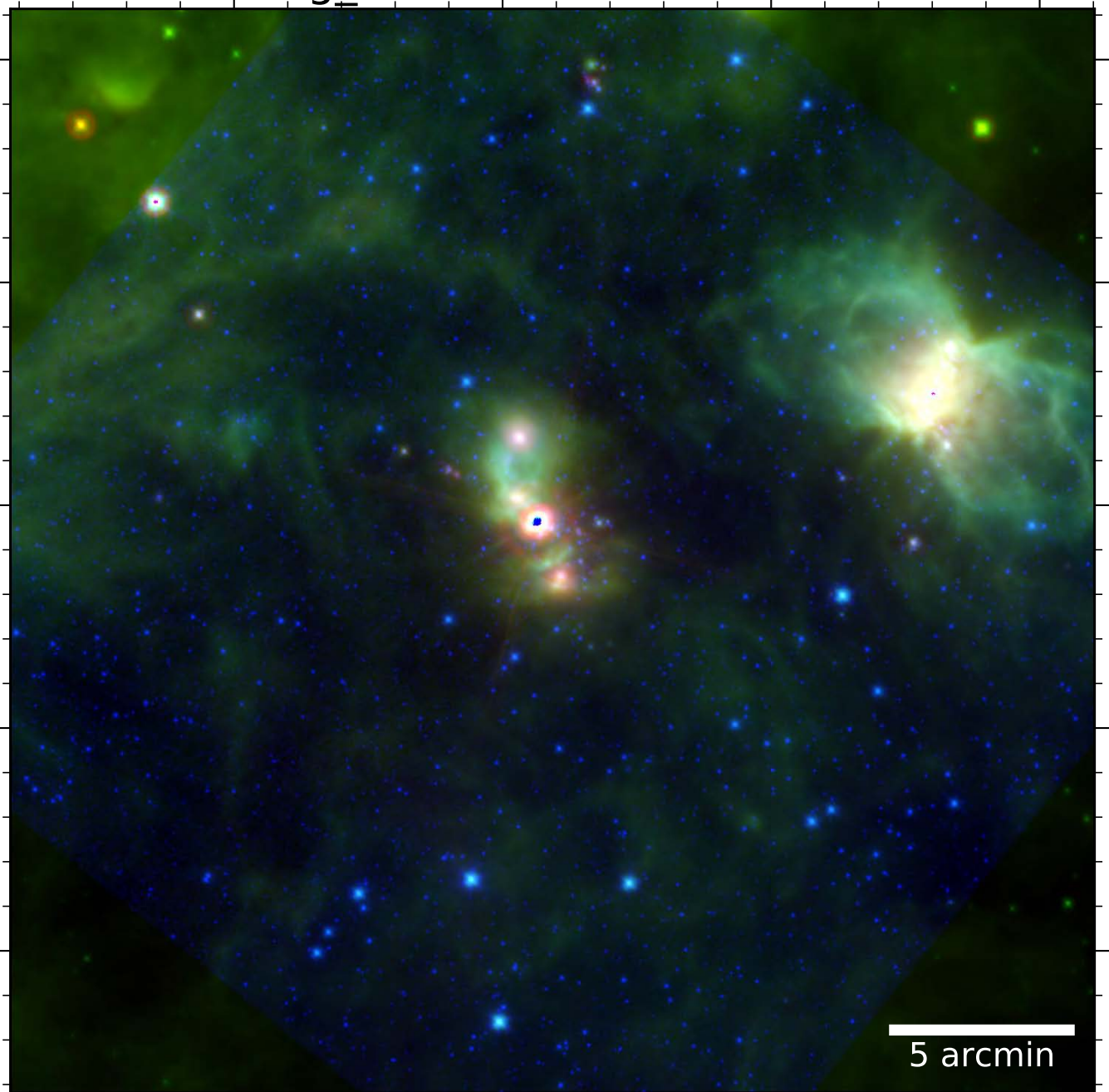
40'

30'

131°20'

RA (J2000)

5 arcmin



sfog_SRC492: G263.78-0.44

Dec (J2000)

-43°42'

48'

54'

-44°00'

06'

50'

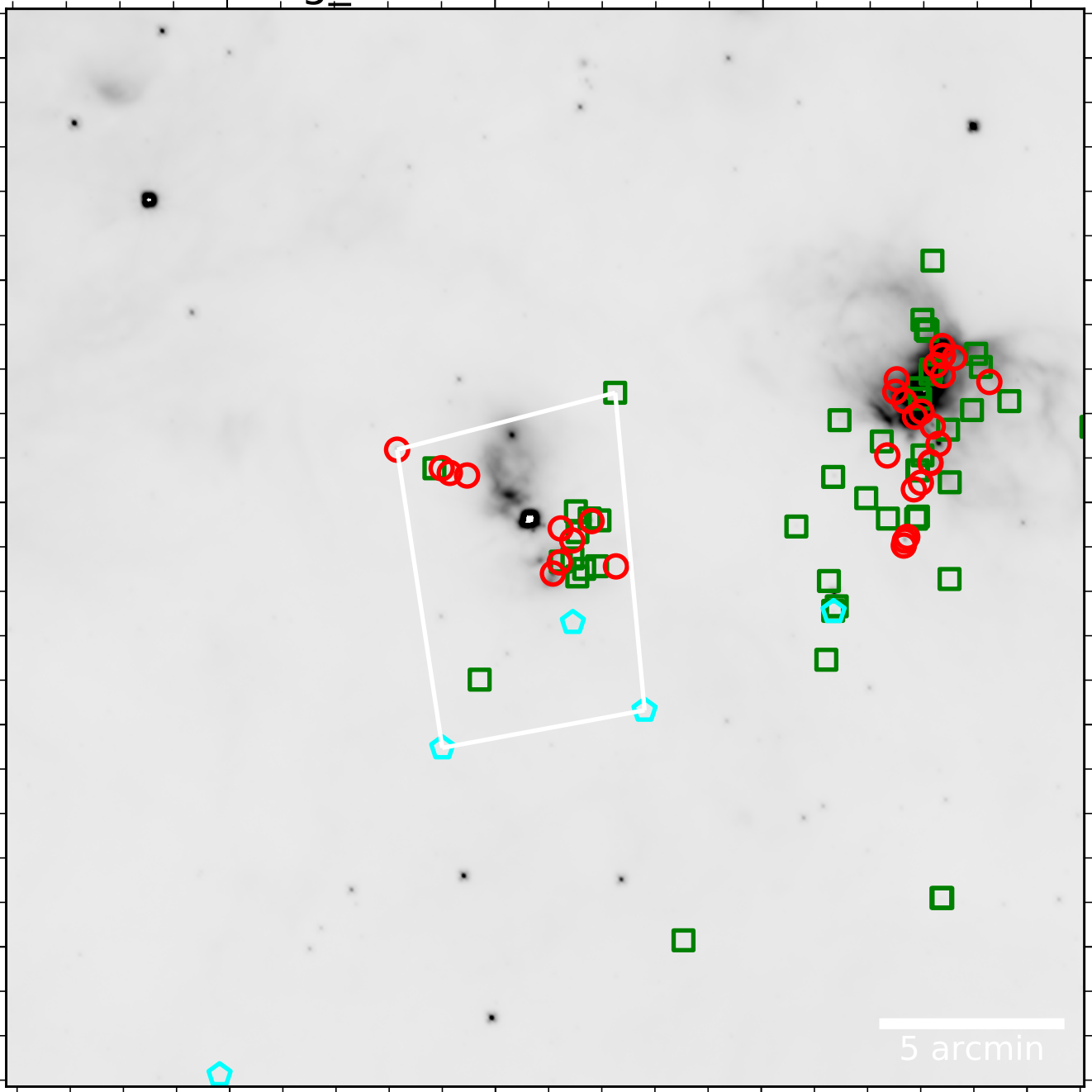
40'

30'

131°20'

RA (J2000)

5 arcmin



sfog_SRC493 G261.54-1.22

Dec (J2000)

-42°30'

33'

36'

39'

42'

45'

04'

129°00'

56'

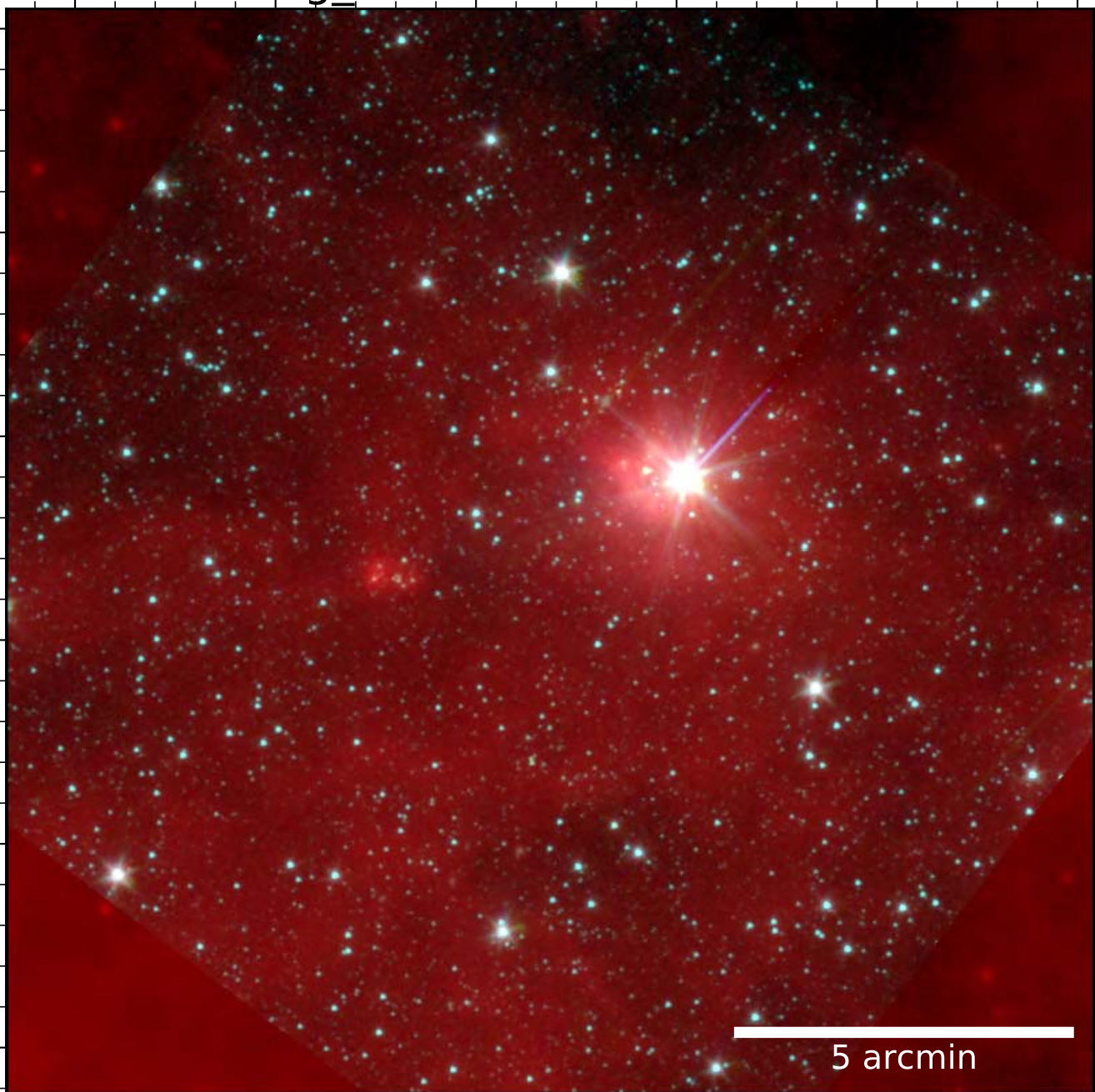
52'

48'

128°44'

RA (J2000)

5 arcmin



sfog_SRC493 G261.54-1.22

Dec (J2000)

-42°30'

33'

36'

39'

42'

45'

04'

129°00'

56'

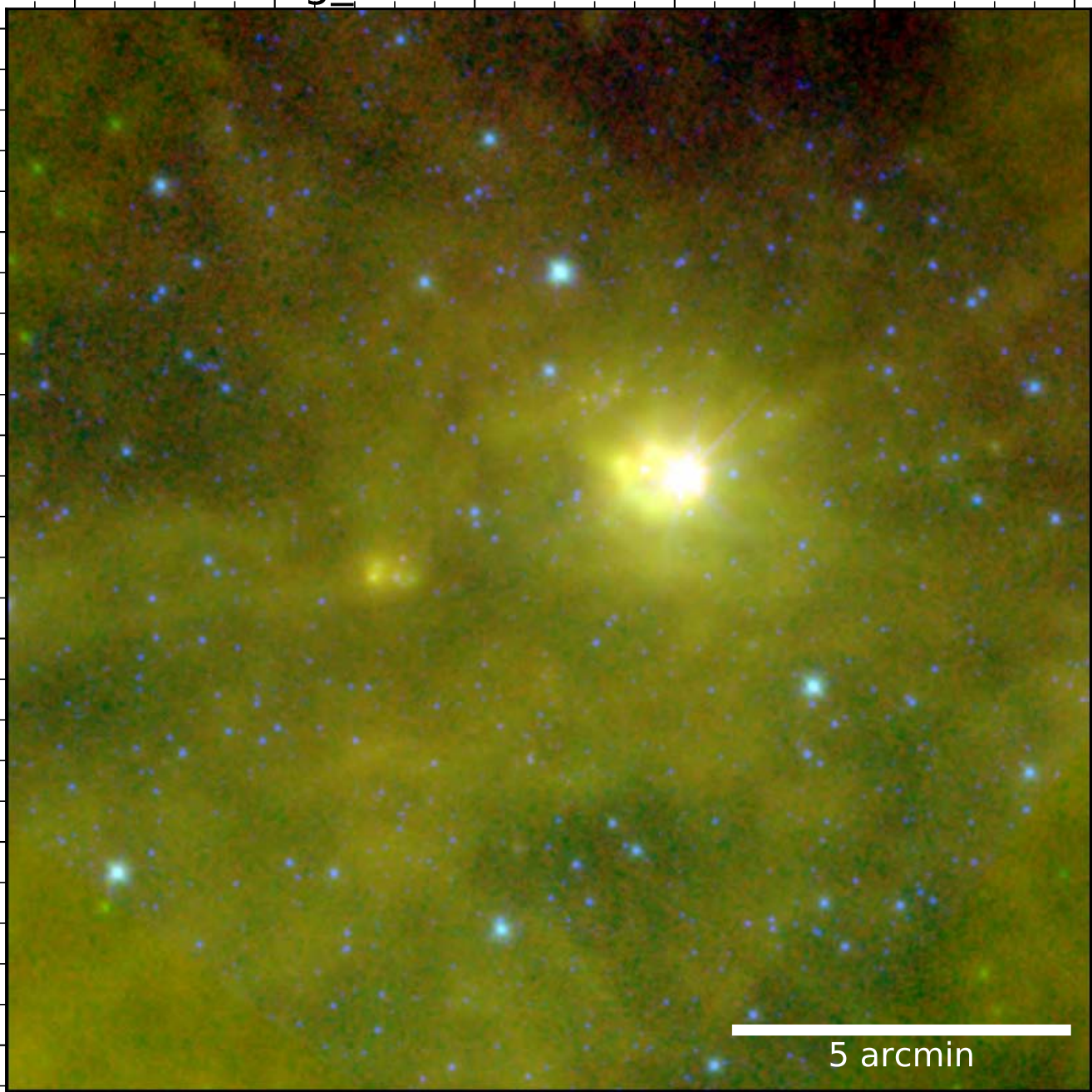
52'

48'

128°44'

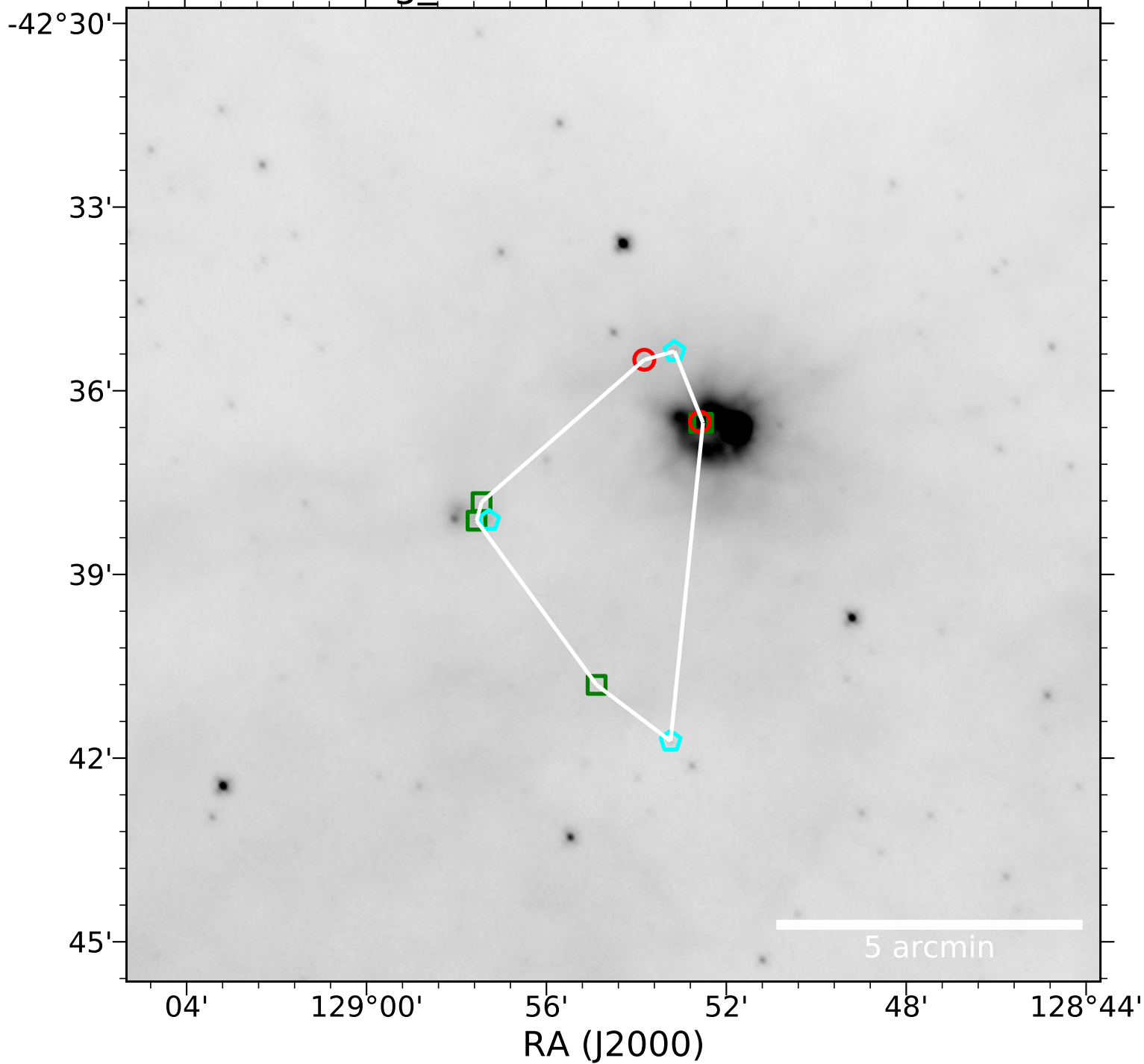
RA (J2000)

5 arcmin



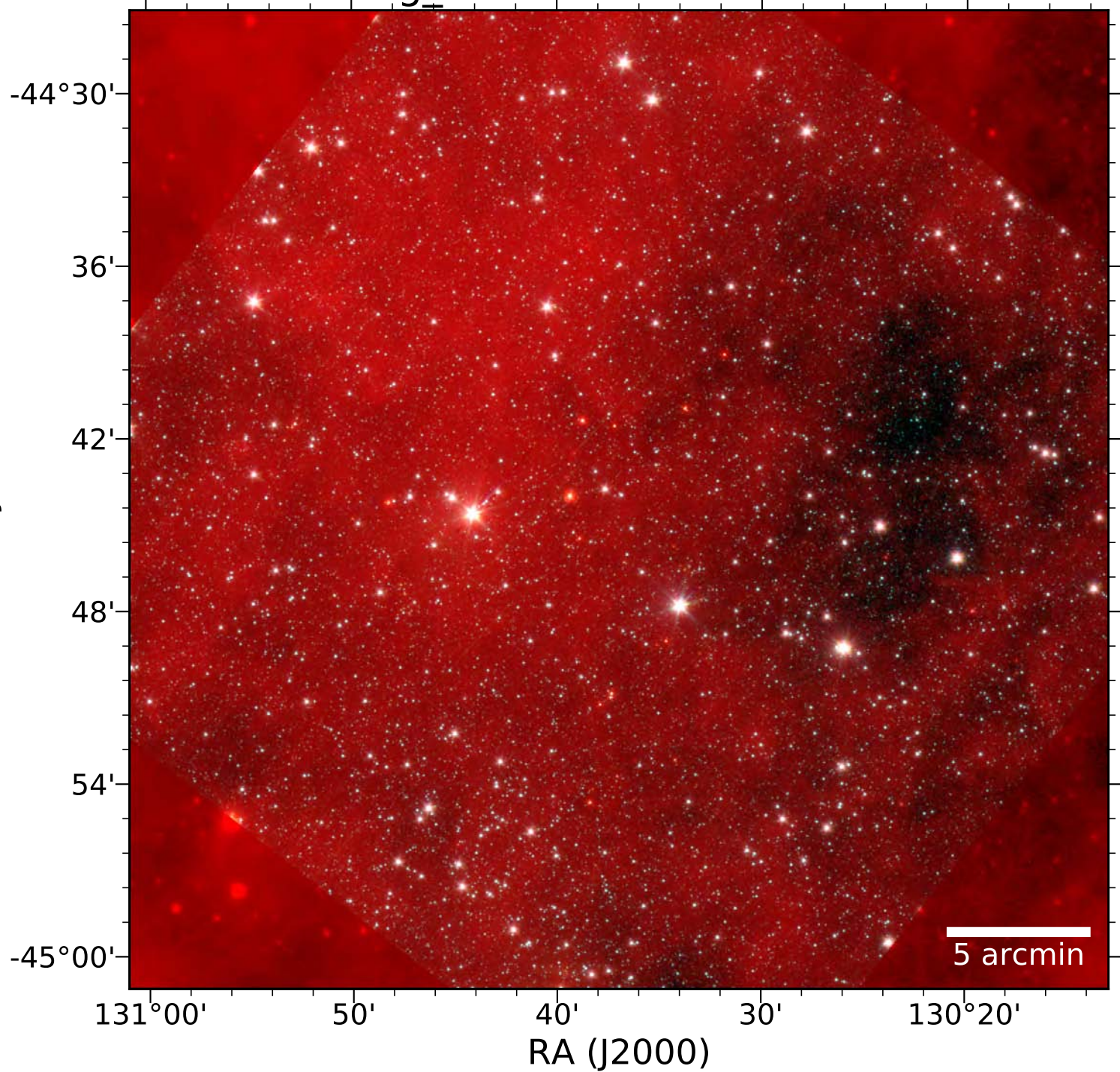
sfog_SRC493: G261.54-1.22

Dec (J2000)



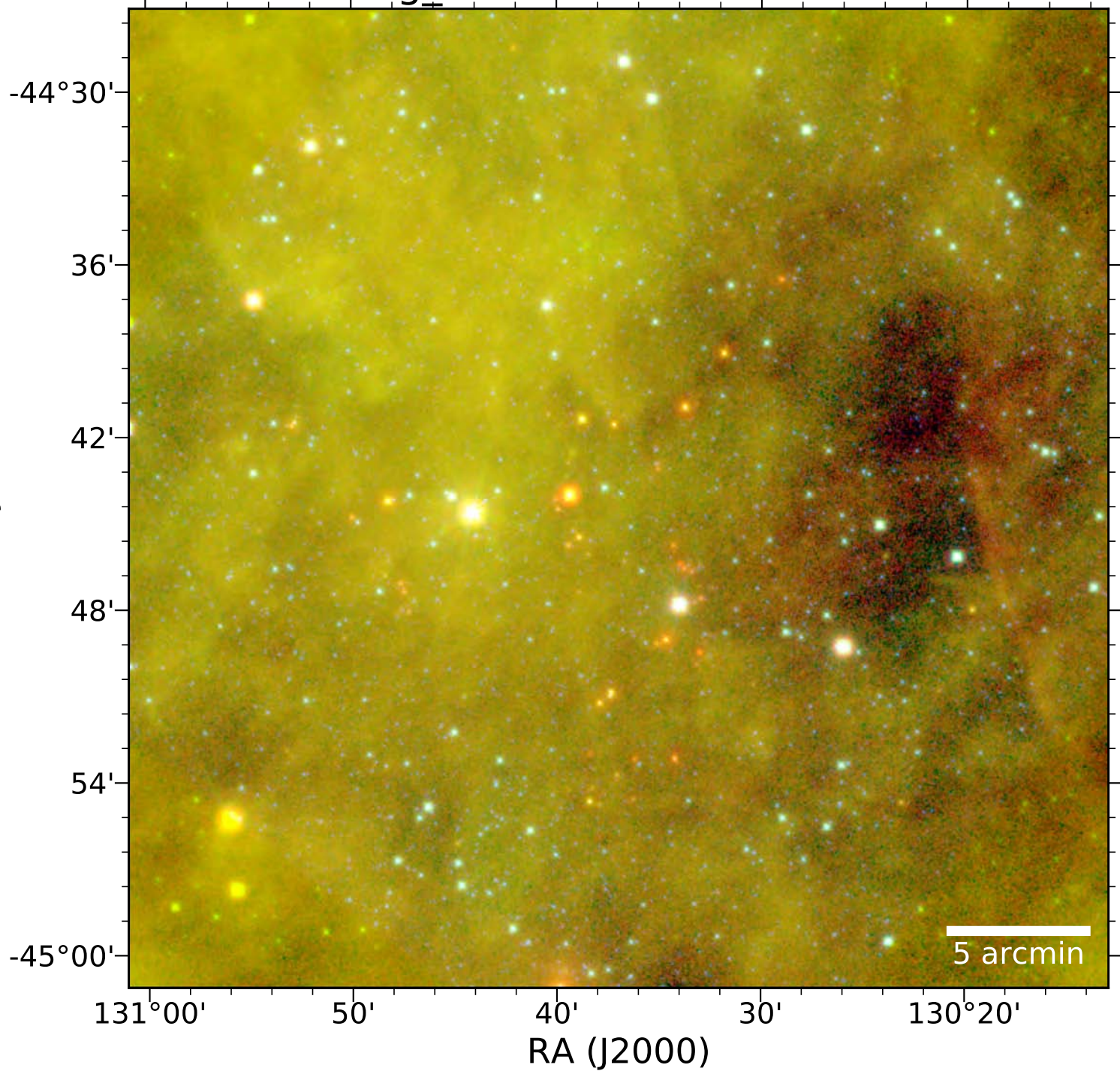
sfog_SRC494 G263.97-1.52

Dec (J2000)



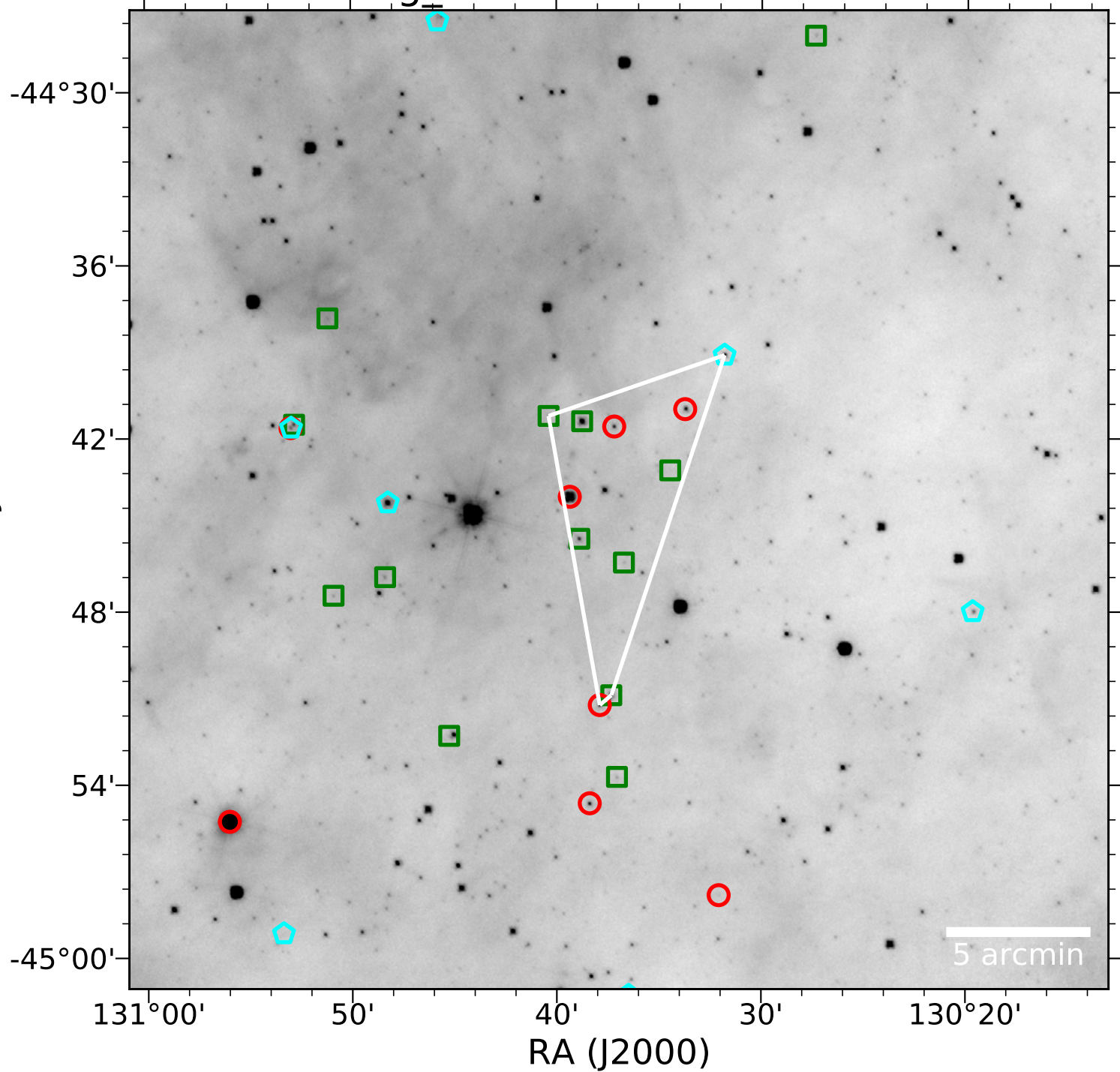
sfog_SRC494 G263.97-1.52

Dec (J2000)



sfog_SRC494: G263.97-1.52

Dec (J2000)



sfog_SRC495 G262.44-3.08

Dec (J2000)

-44°12'

18'

24'

30'

36'

42'

50'

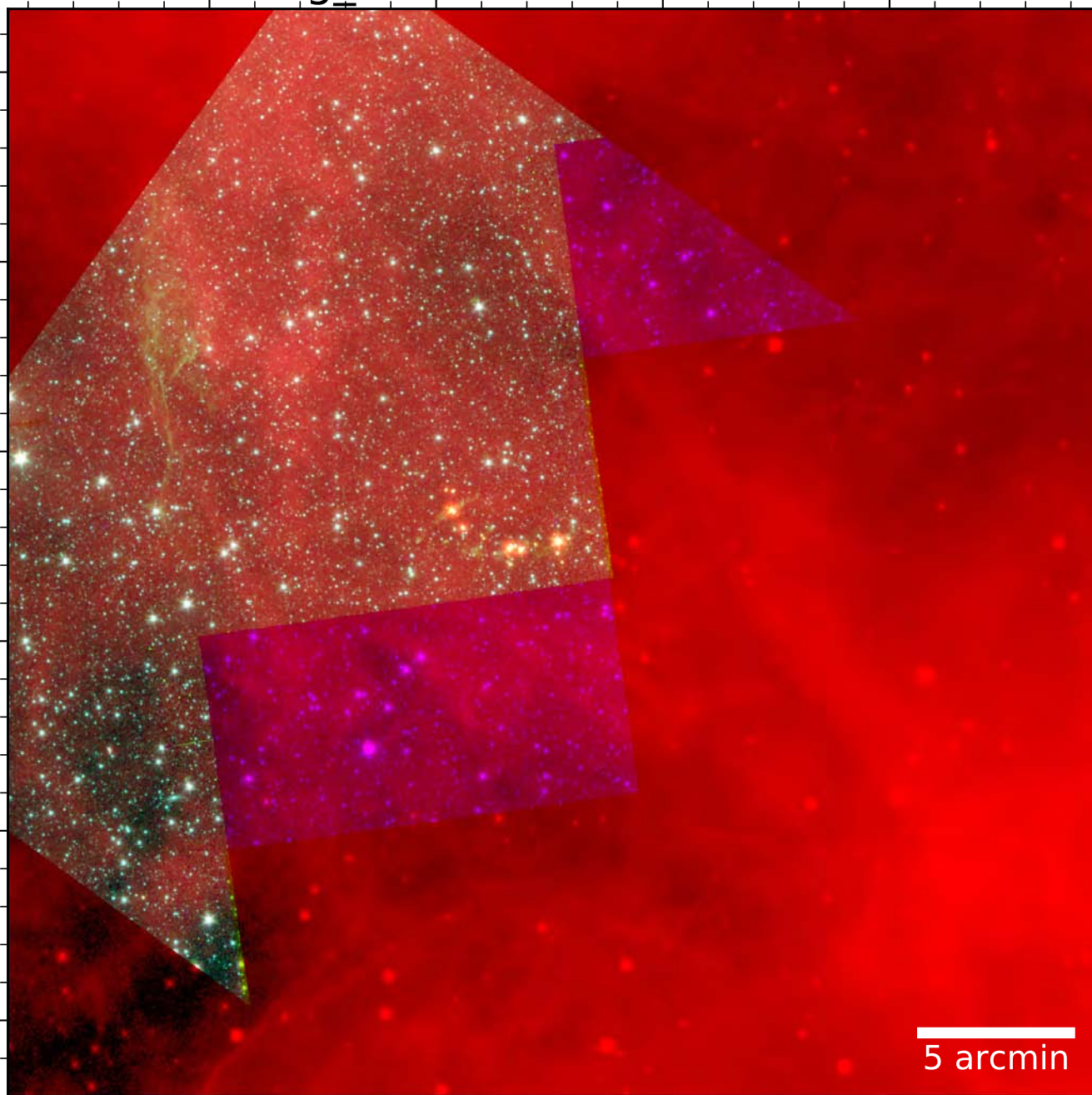
40'

30'

127°20'

RA (J2000)

5 arcmin



sfog_SRC495 G262.44-3.08

Dec (J2000)

-44°12'

18'

24'

30'

36'

42'

50'

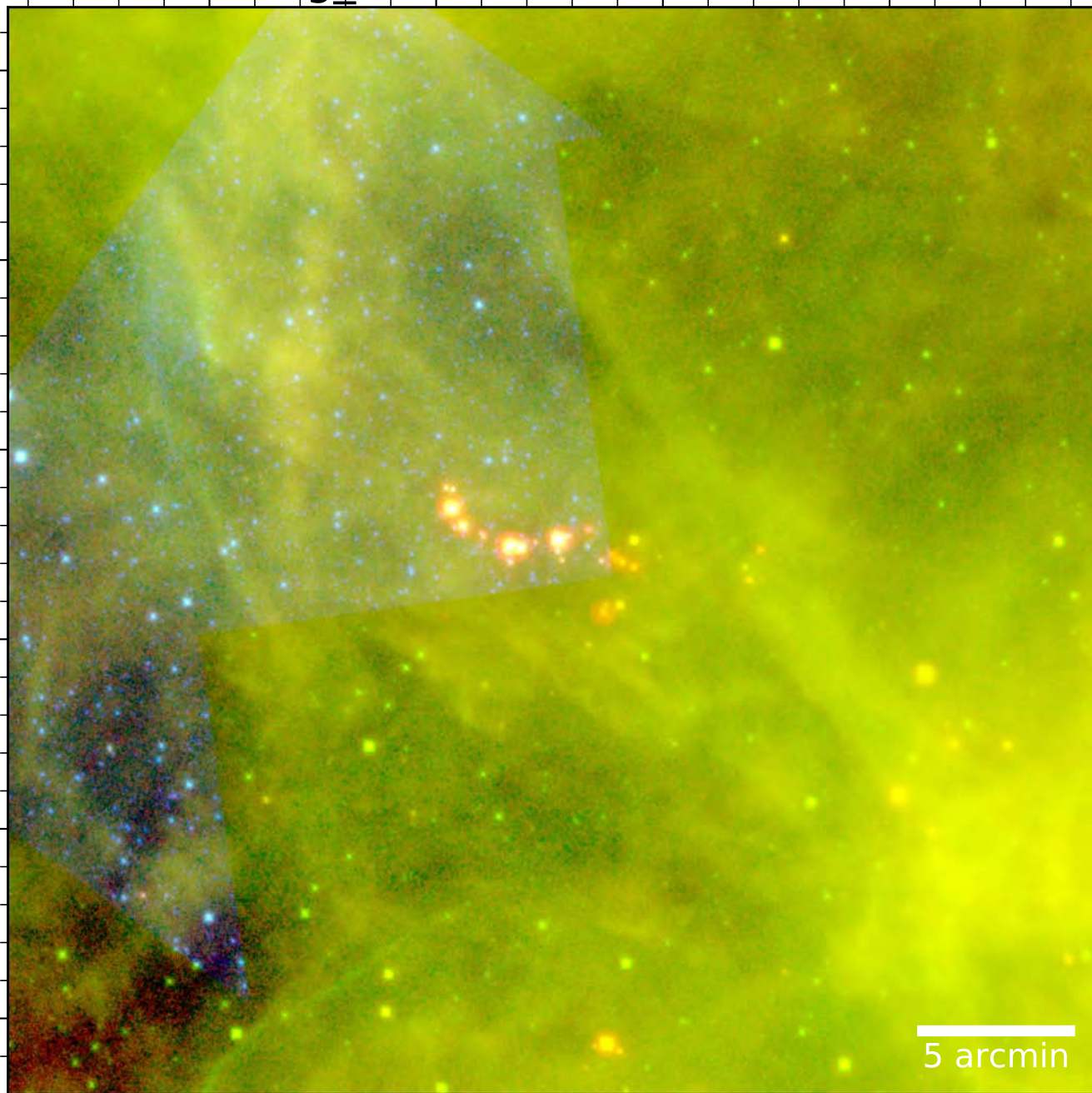
40'

30'

127°20'

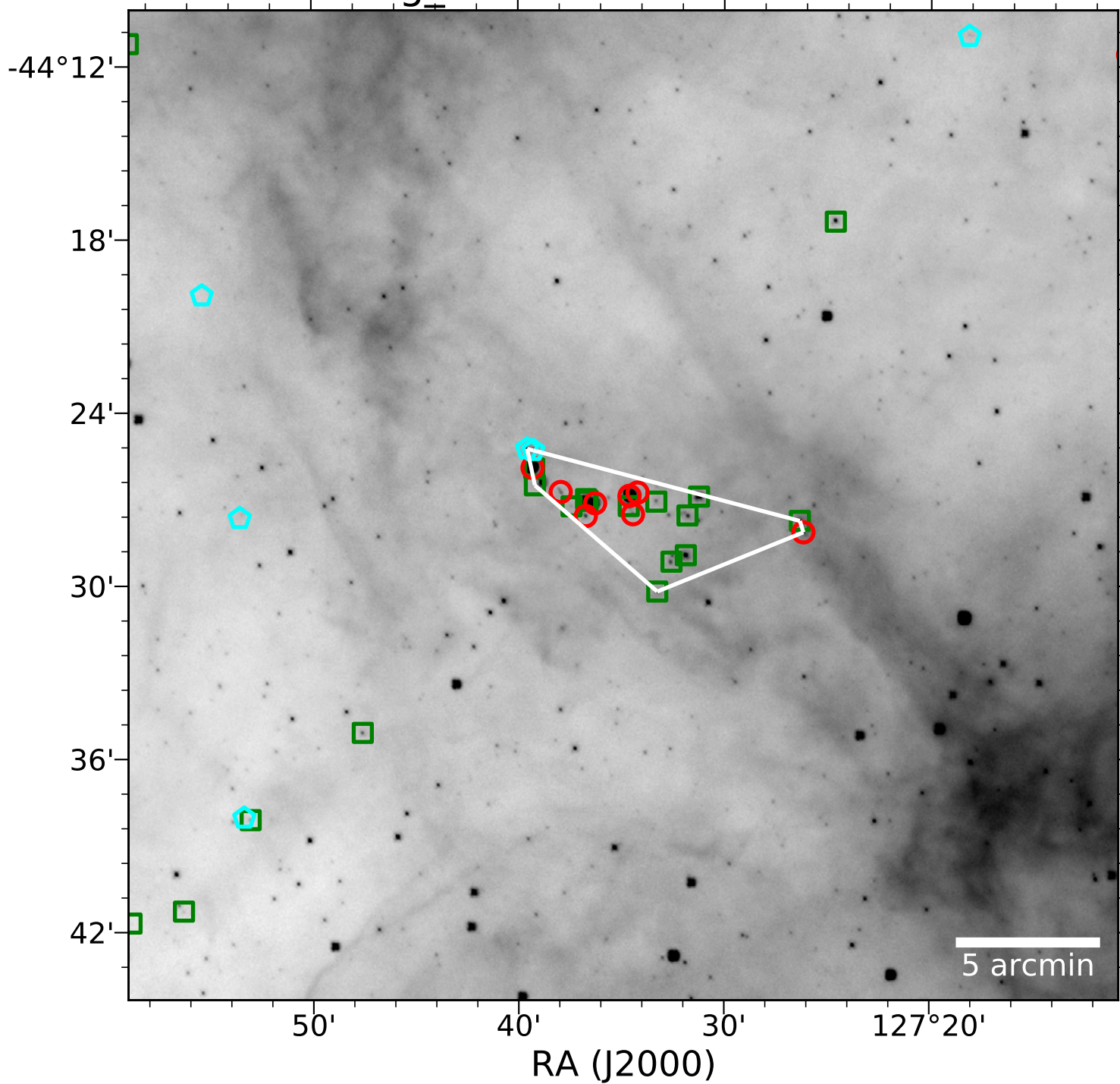
RA (J2000)

5 arcmin



sfog_SRC495: G262.44-3.08

Dec (J2000)



sfog_SRC496_G264.53-1.44

Dec (J2000)

-44°50'

-45°00'

10'

20'

36'

24'

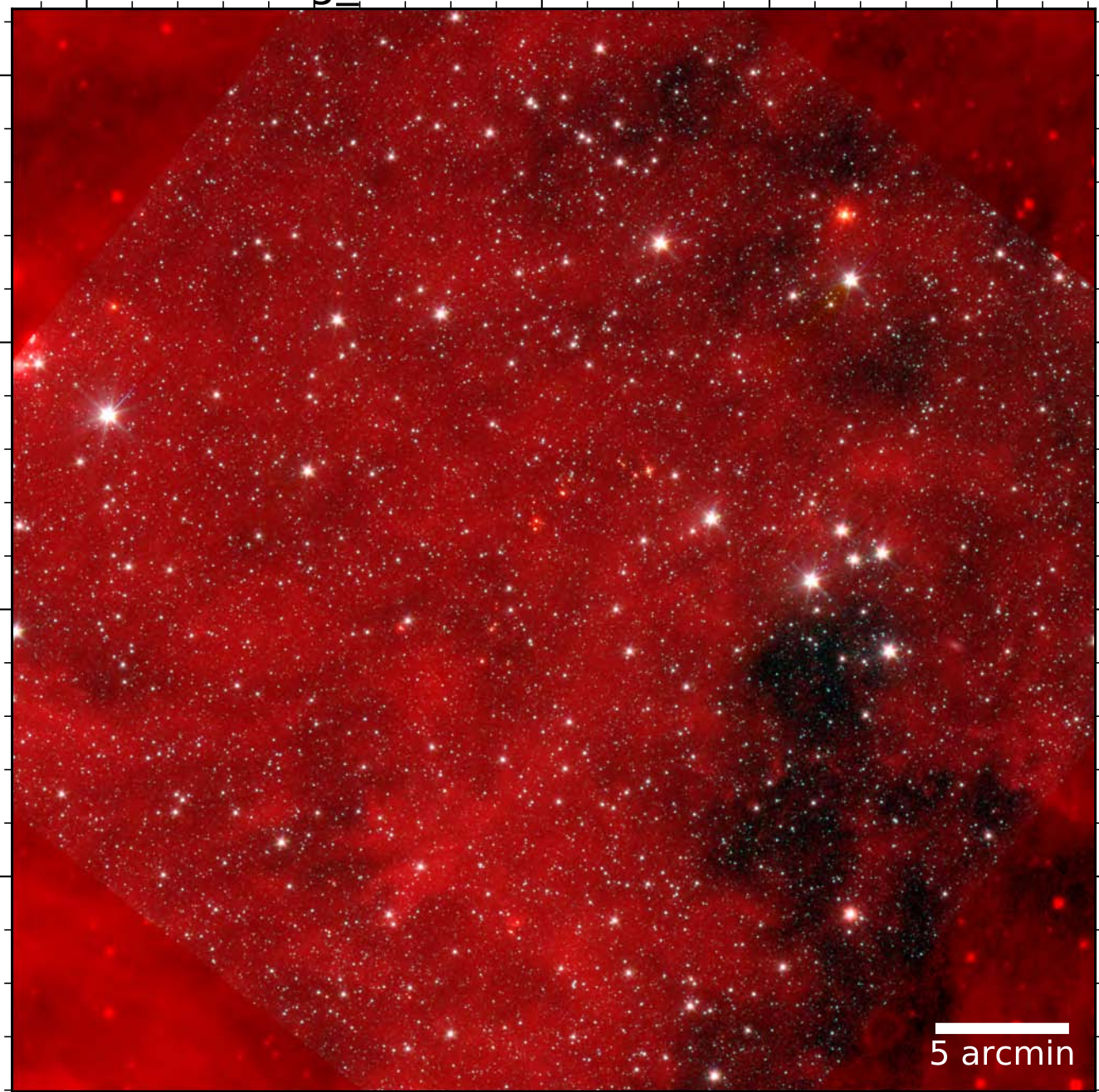
12'

131°00'

130°48'

RA (J2000)

5 arcmin



sfog_SRC496_G264.53-1.44

Dec (J2000)

-44°50'

-45°00'

10'

20'

36'

24'

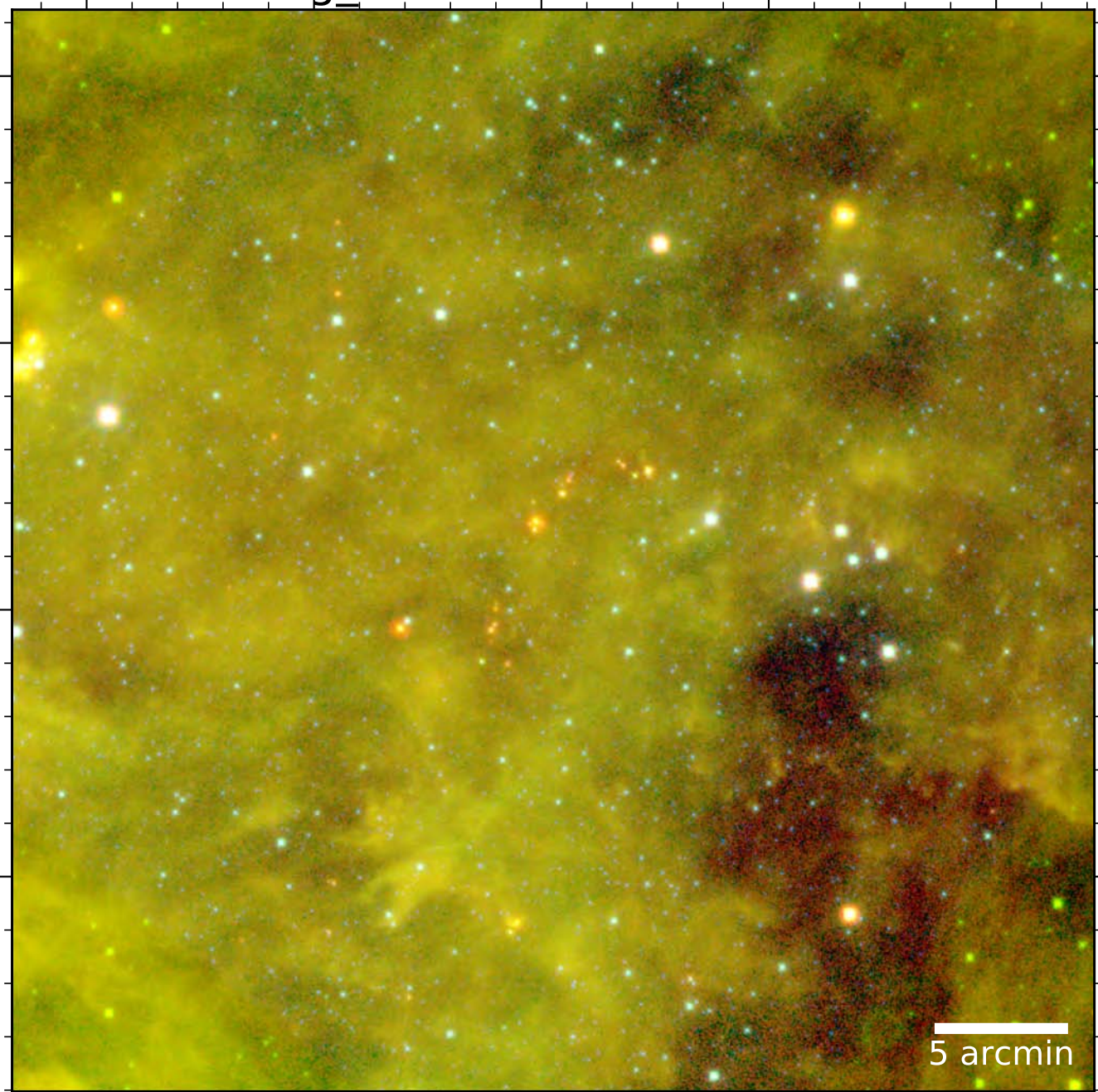
12'

131°00'

130°48'

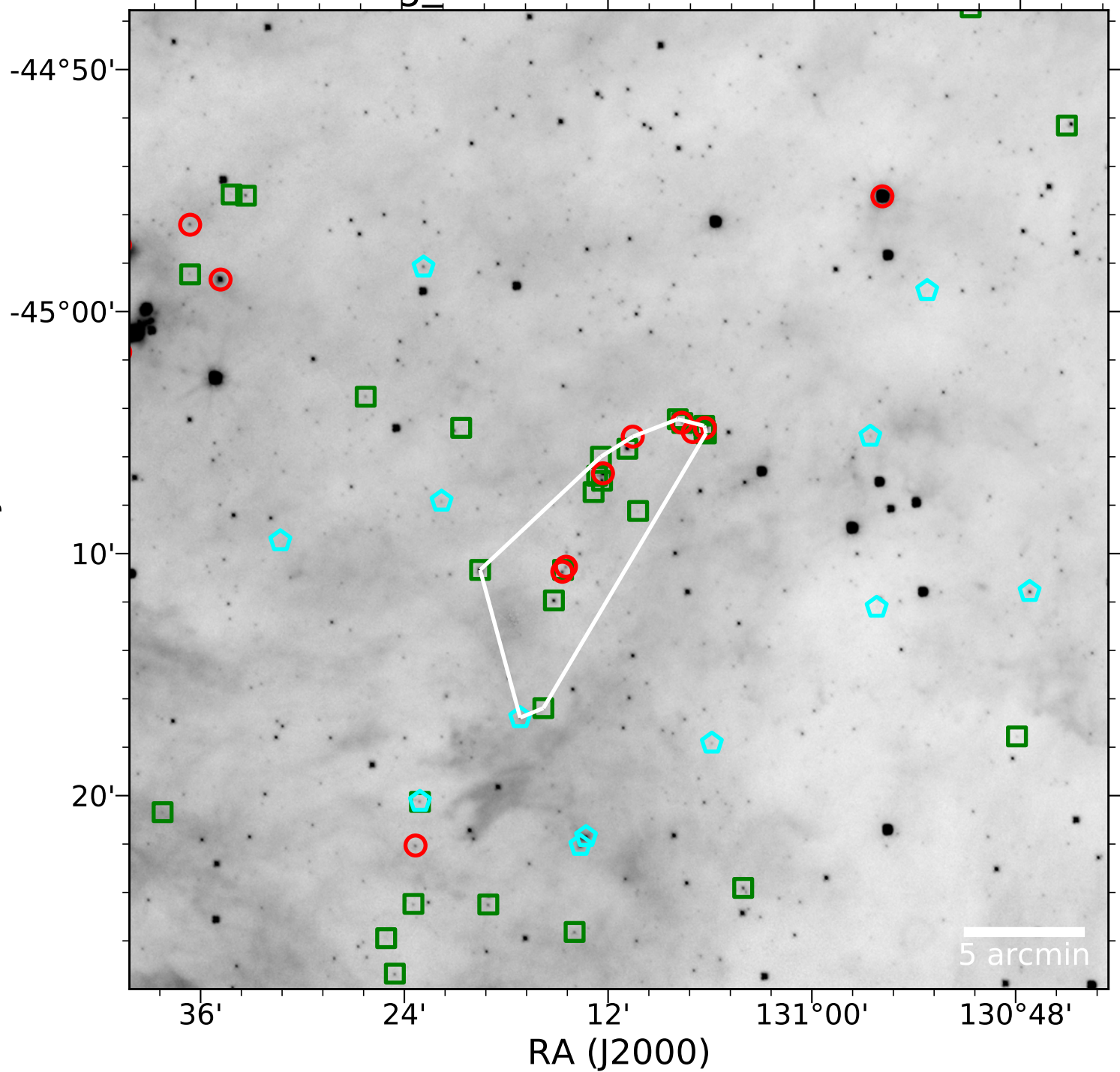
RA (J2000)

5 arcmin



sfog_SRC496: G264.53-1.44

Dec (J2000)



sfog_SRC497 G261.69-2.13

Dec (J2000)

-43°00'

12'

24'

36'

30'

15'

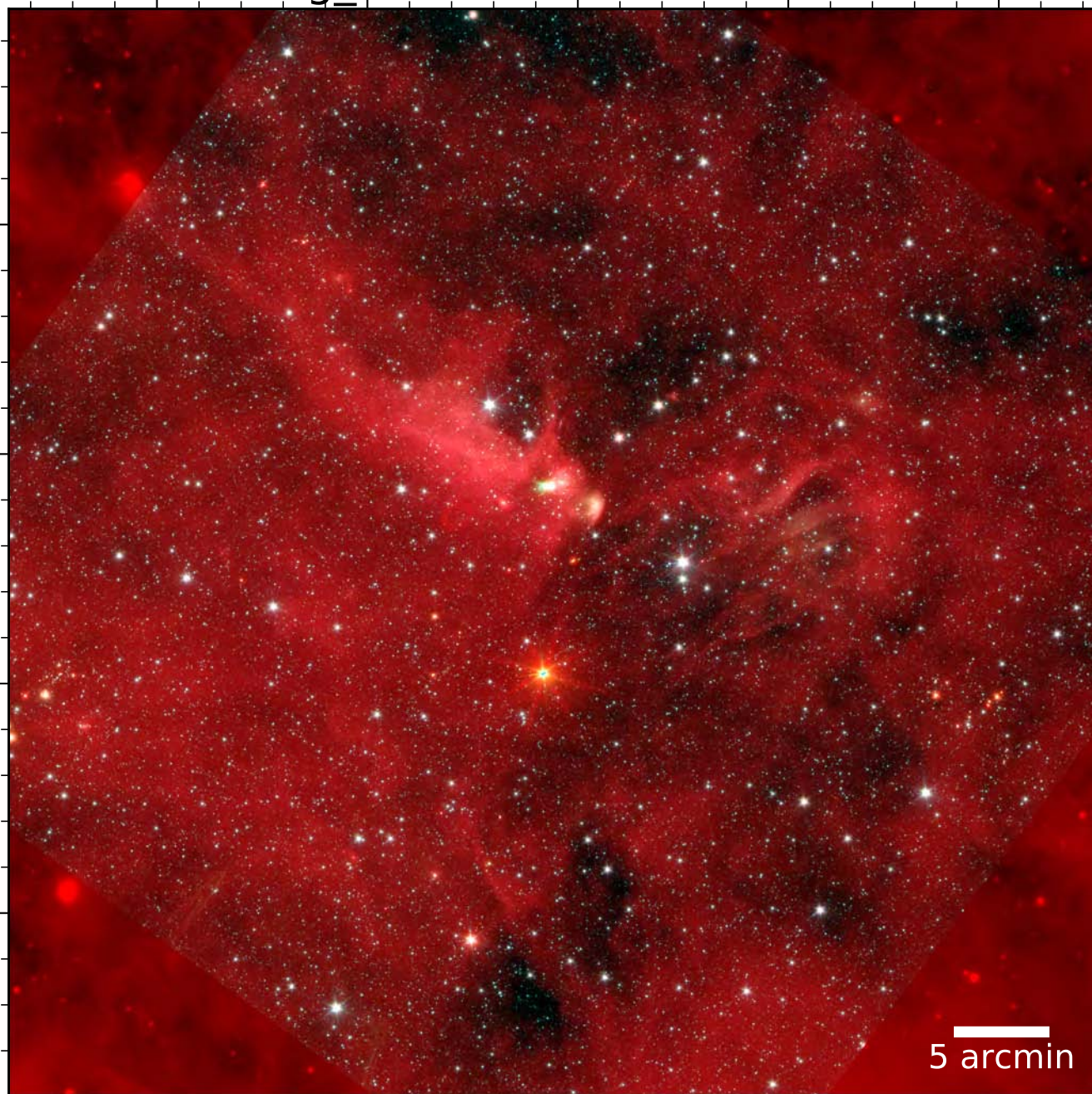
128°00'

45'

127°30'

RA (J2000)

5 arcmin



sfog_SRC497 G261.69-2.13

Dec (J2000)

-43°00'

12'

24'

36'

30'

15'

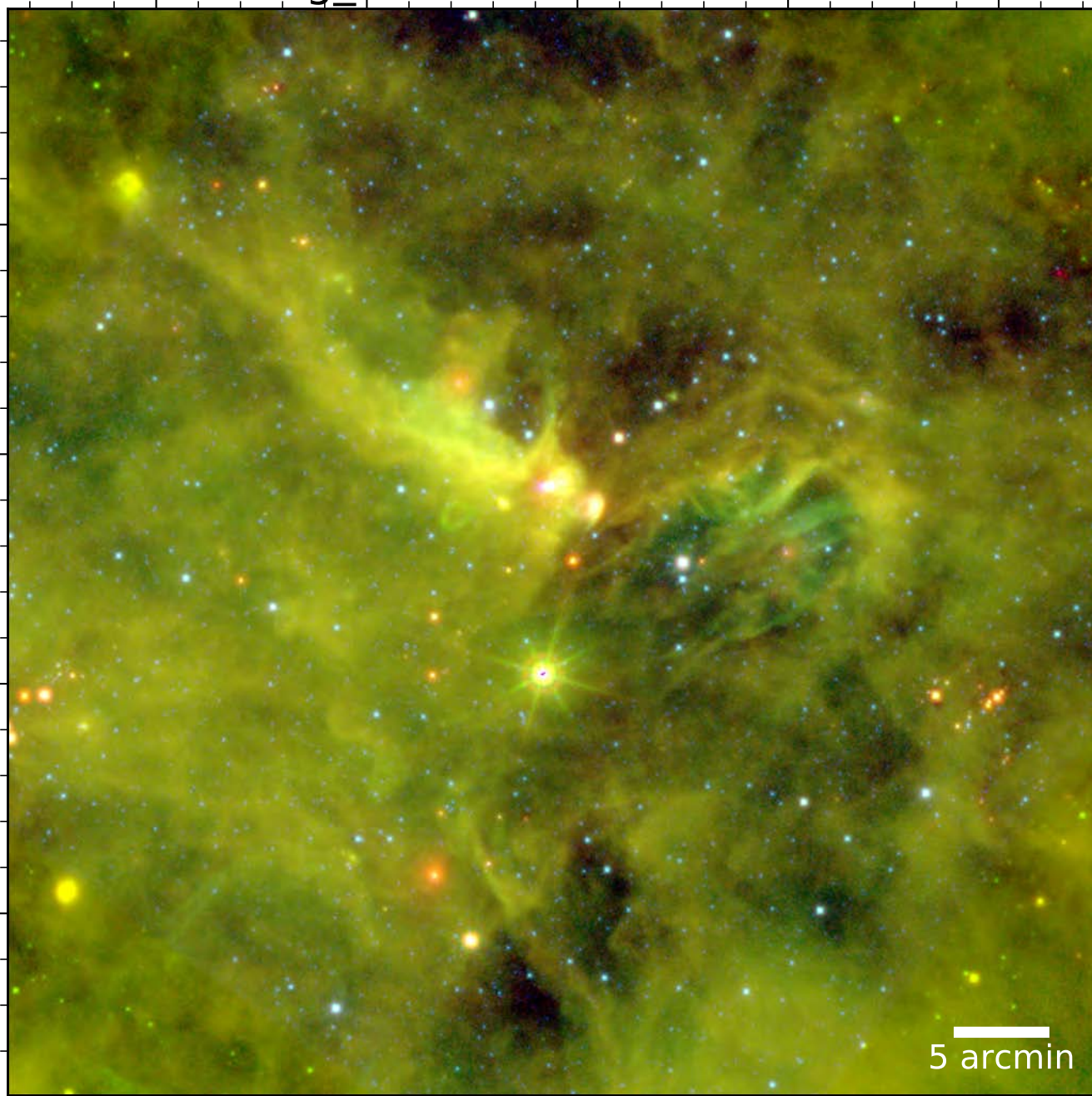
128°00'

45'

127°30'

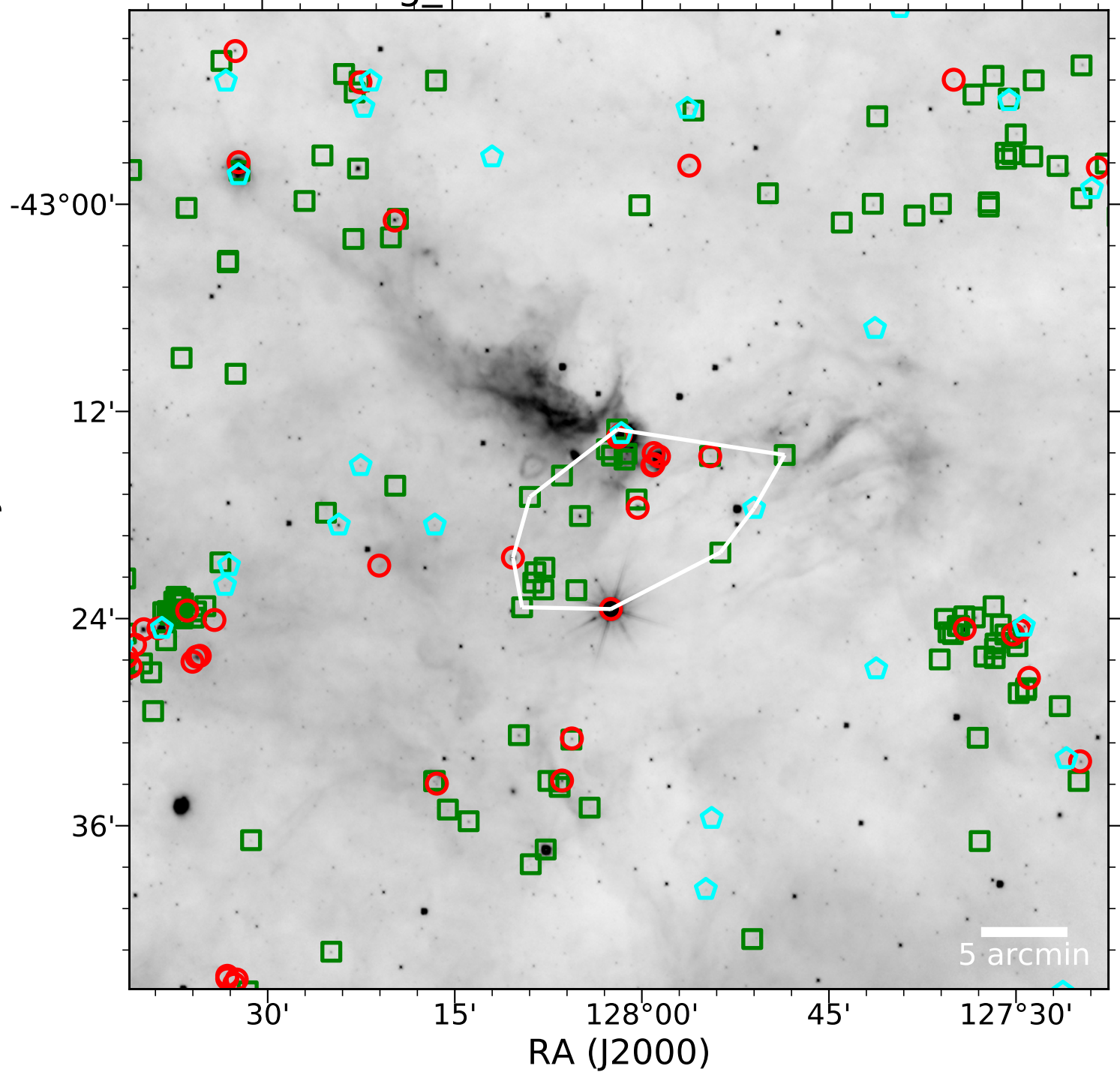
RA (J2000)

5 arcmin



sfog_SRC497: G261.69-2.13

Dec (J2000)



5 arcmin

sfog_SRC498 G261.95-2.24

Dec (J2000)

-43°24'

28'

32'

36'

40'

18'

12'

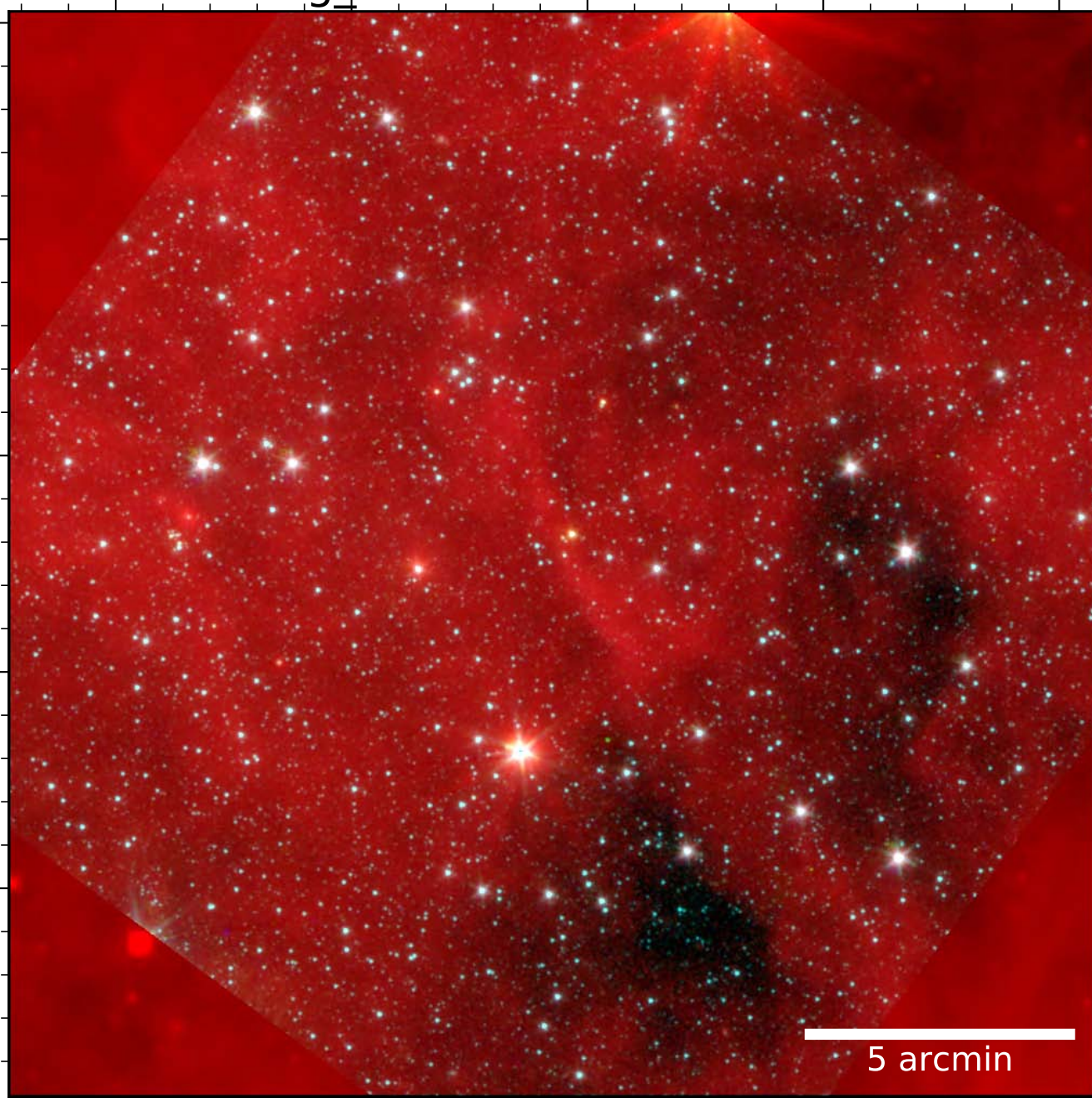
06'

128°00'

127°54'

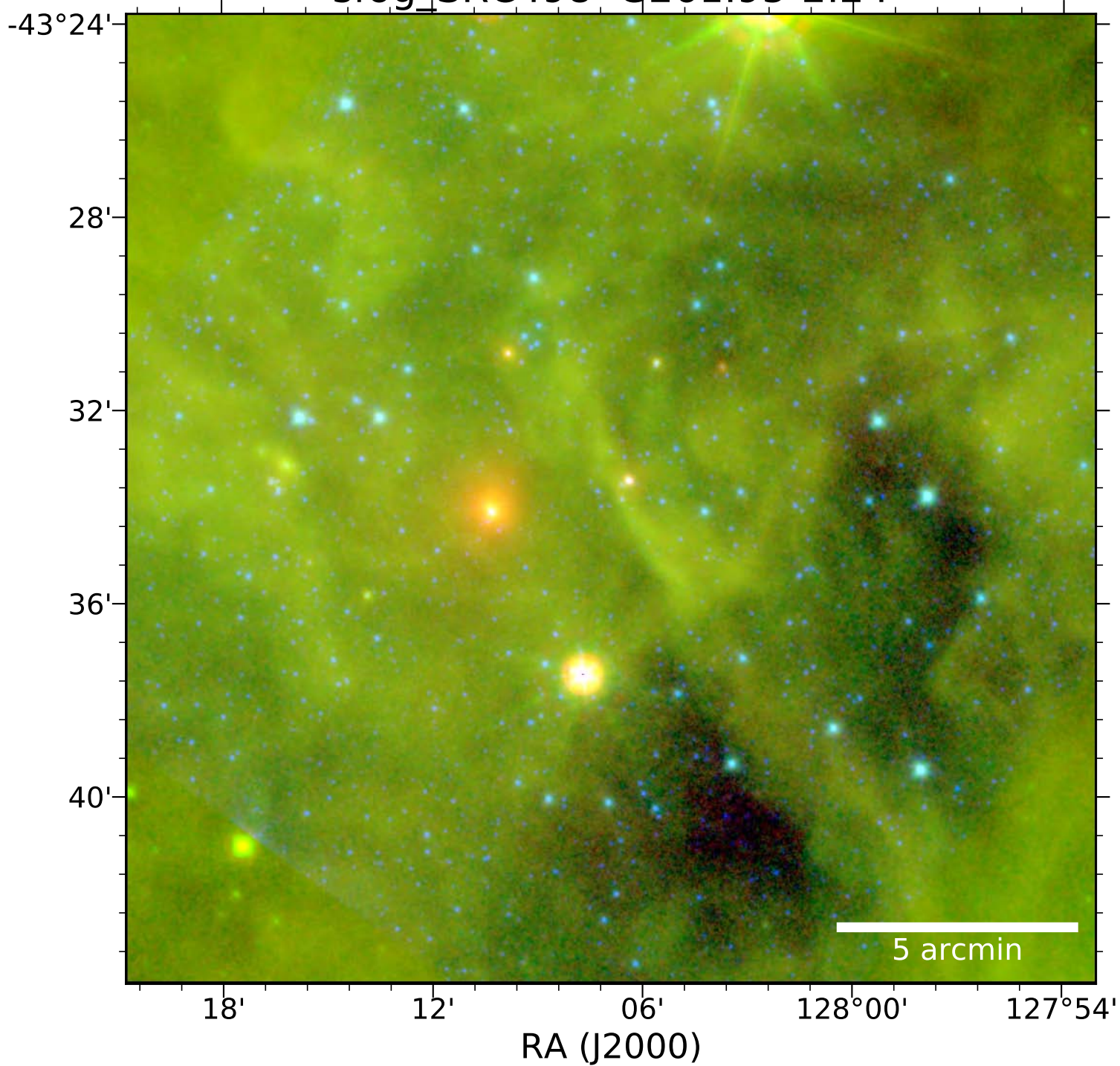
RA (J2000)

5 arcmin

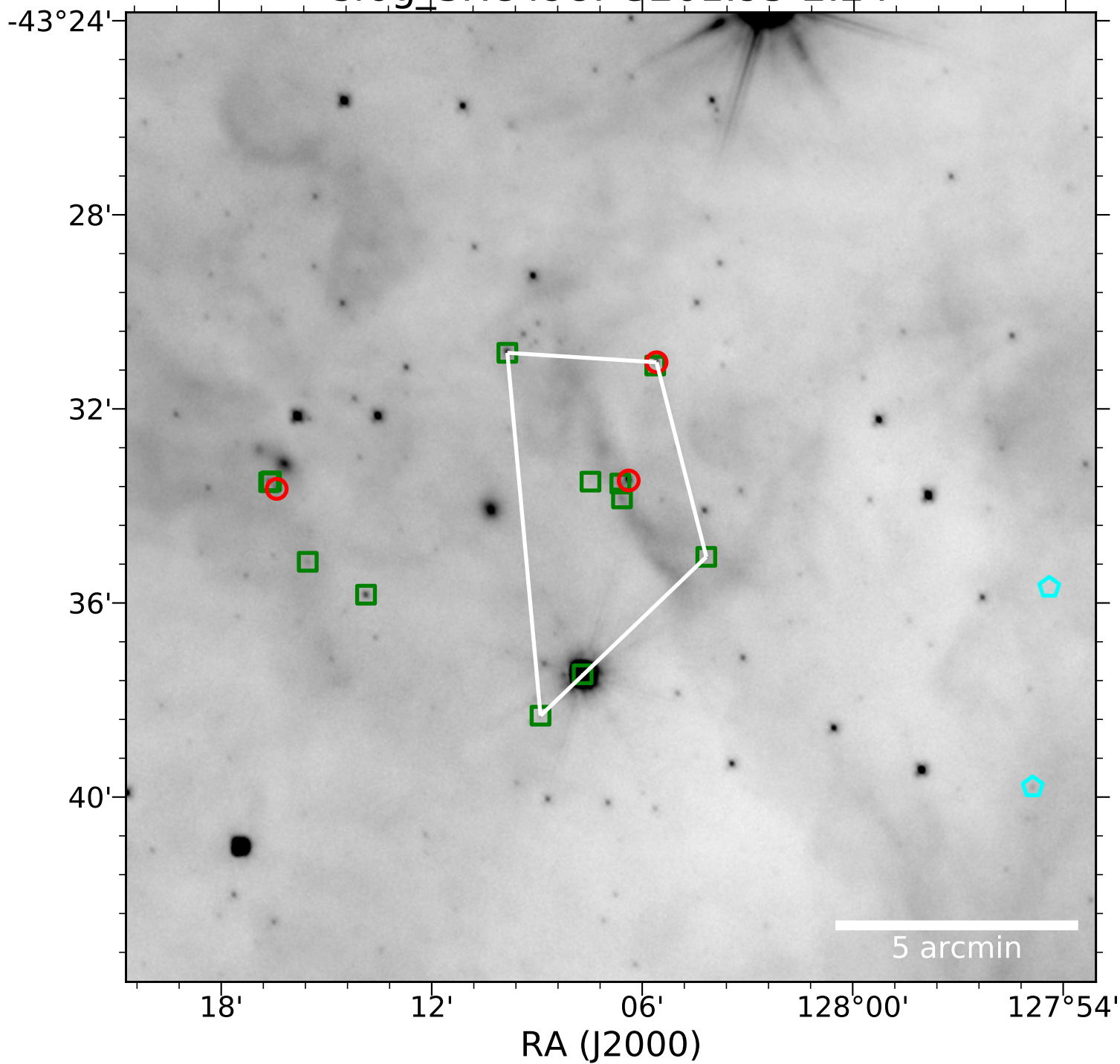


sfog_SRC498 G261.95-2.24

Dec (J2000)



sfog SRC498: G261.95-2.24



sfog_SRC499 G262.88-2.53

Dec (J2000)

-44°24'

27'

30'

33'

36'

40'

36'

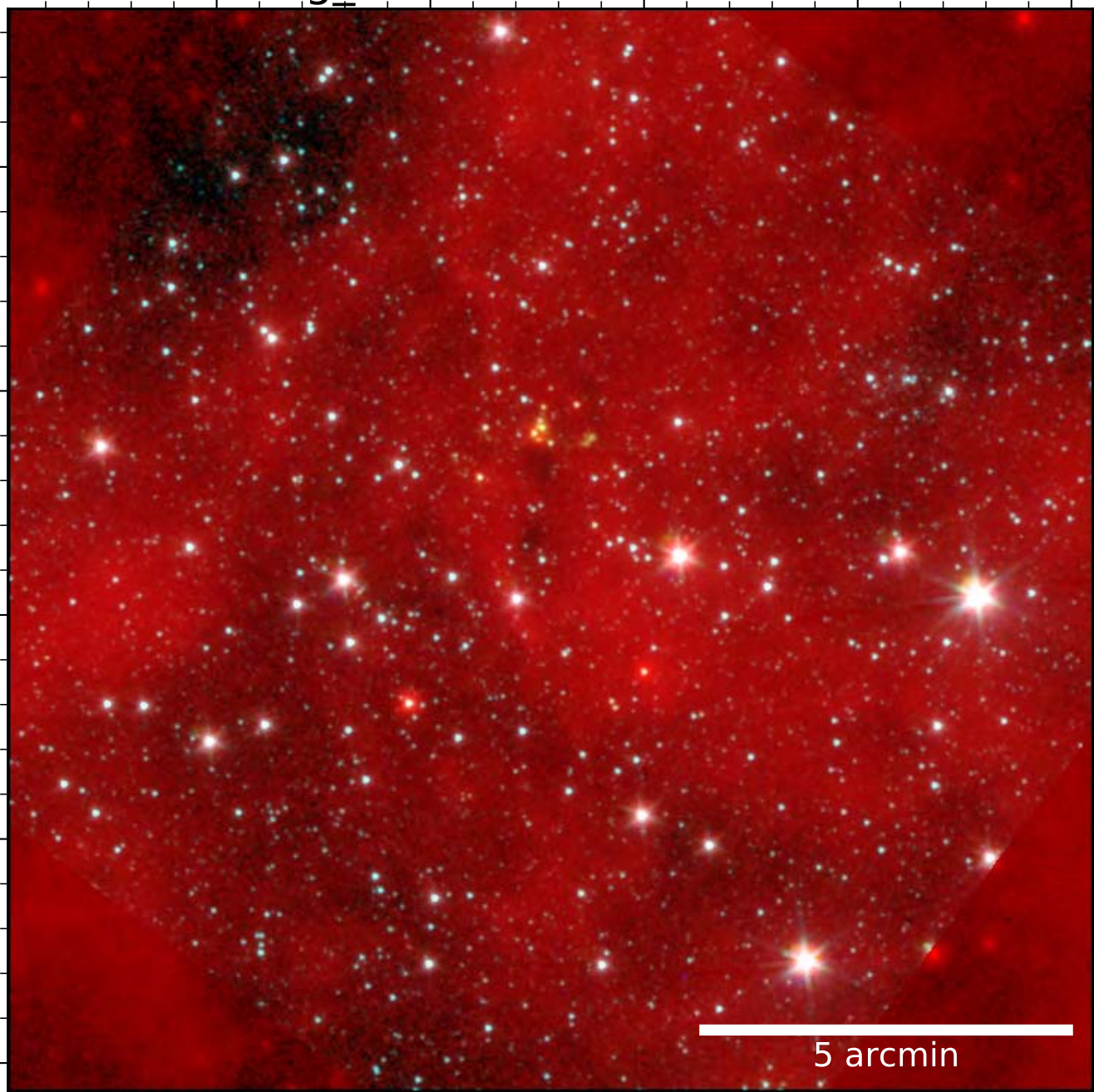
32'

28'

128°24'

RA (J2000)

5 arcmin



sfog_SRC499 G262.88-2.53

Dec (J2000)

-44°24'

27'

30'

33'

36'

40'

36'

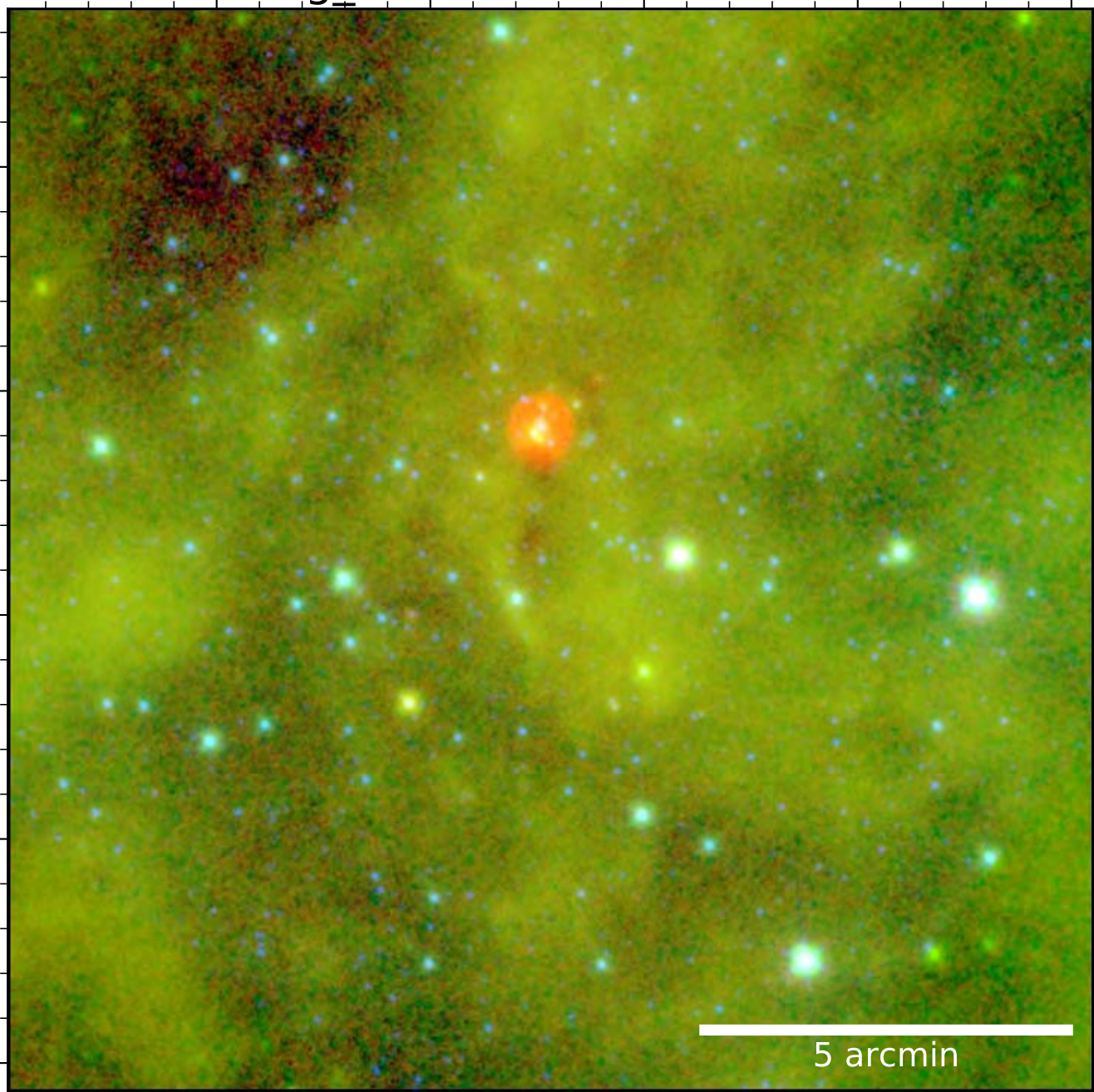
32'

28'

128°24'

RA (J2000)

5 arcmin



sfog_SRC499: G262.88-2.53

Dec (J2000)

-44°24'

27'

30'

33'

36'

40'

36'

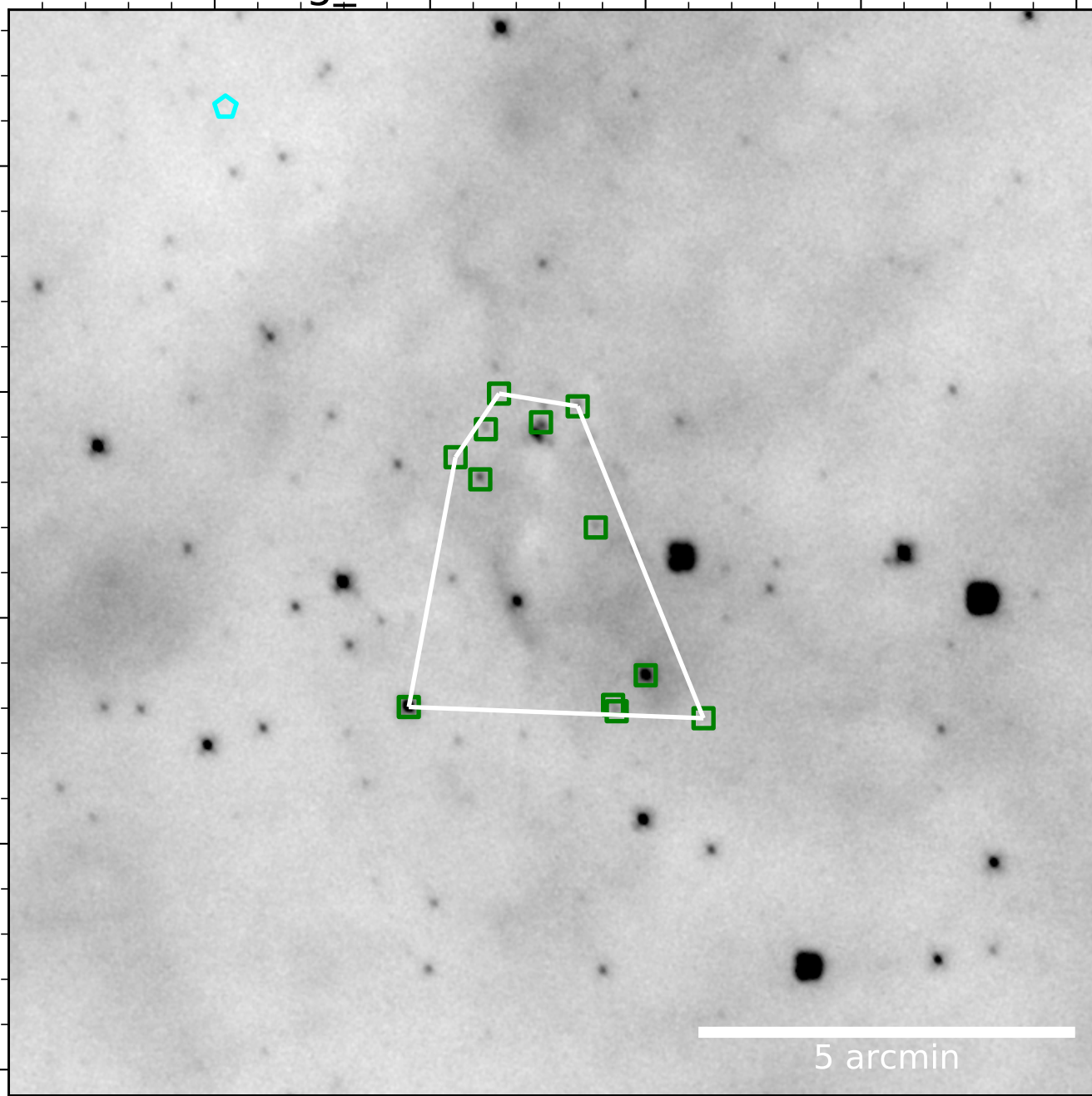
RA (J2000)

32'

28'

128°24'

5 arcmin



sfog_SRC500 G264.68-1.1

Dec (J2000)

-44°54'

-45°00'

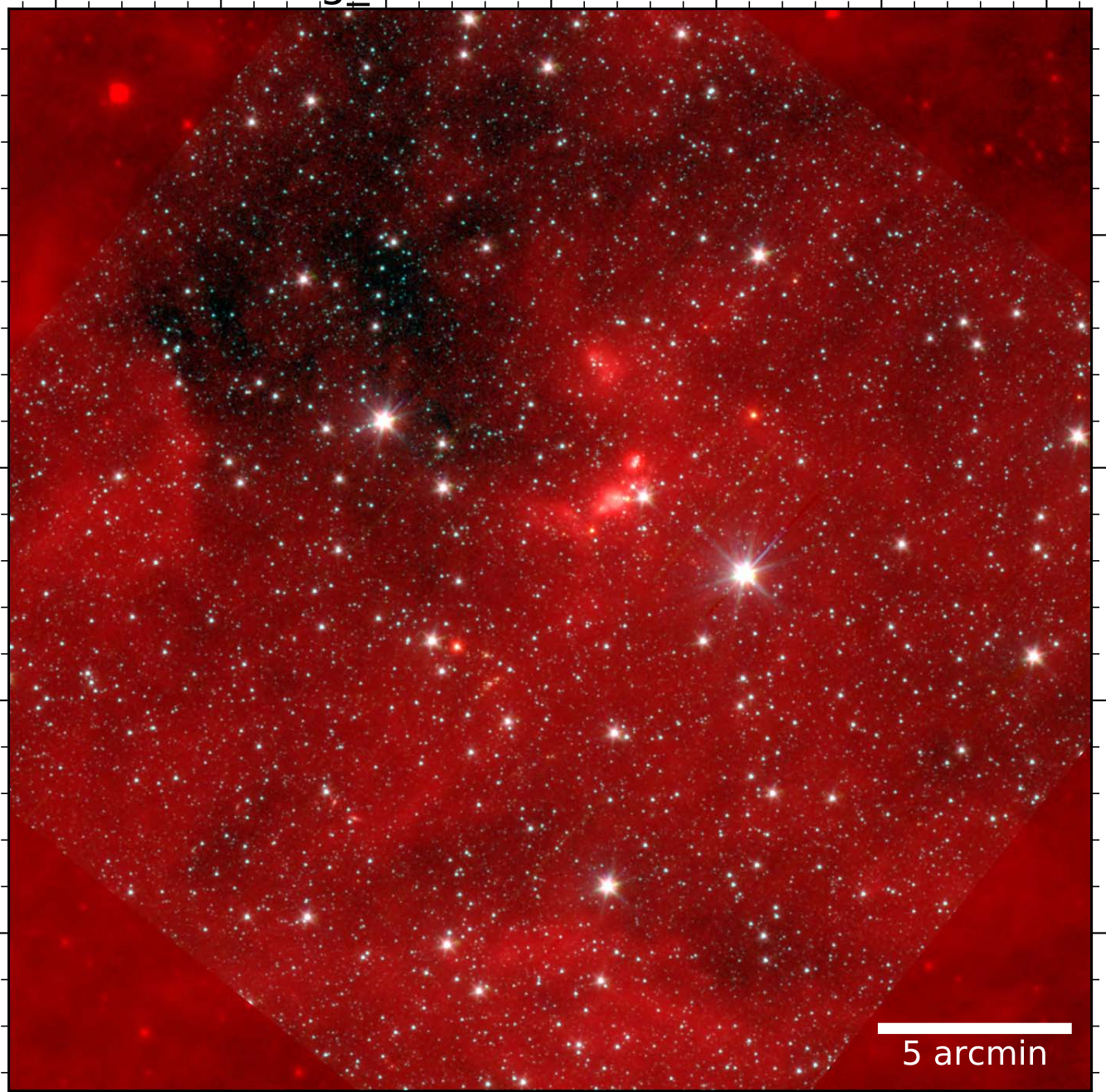
06'

12'

132°00' 54' 48' 42' 36' 30' 131°24'

RA (J2000)

5 arcmin



sfog_SRC500 G264.68-1.1

Dec (J2000)

-44°54'

-45°00'

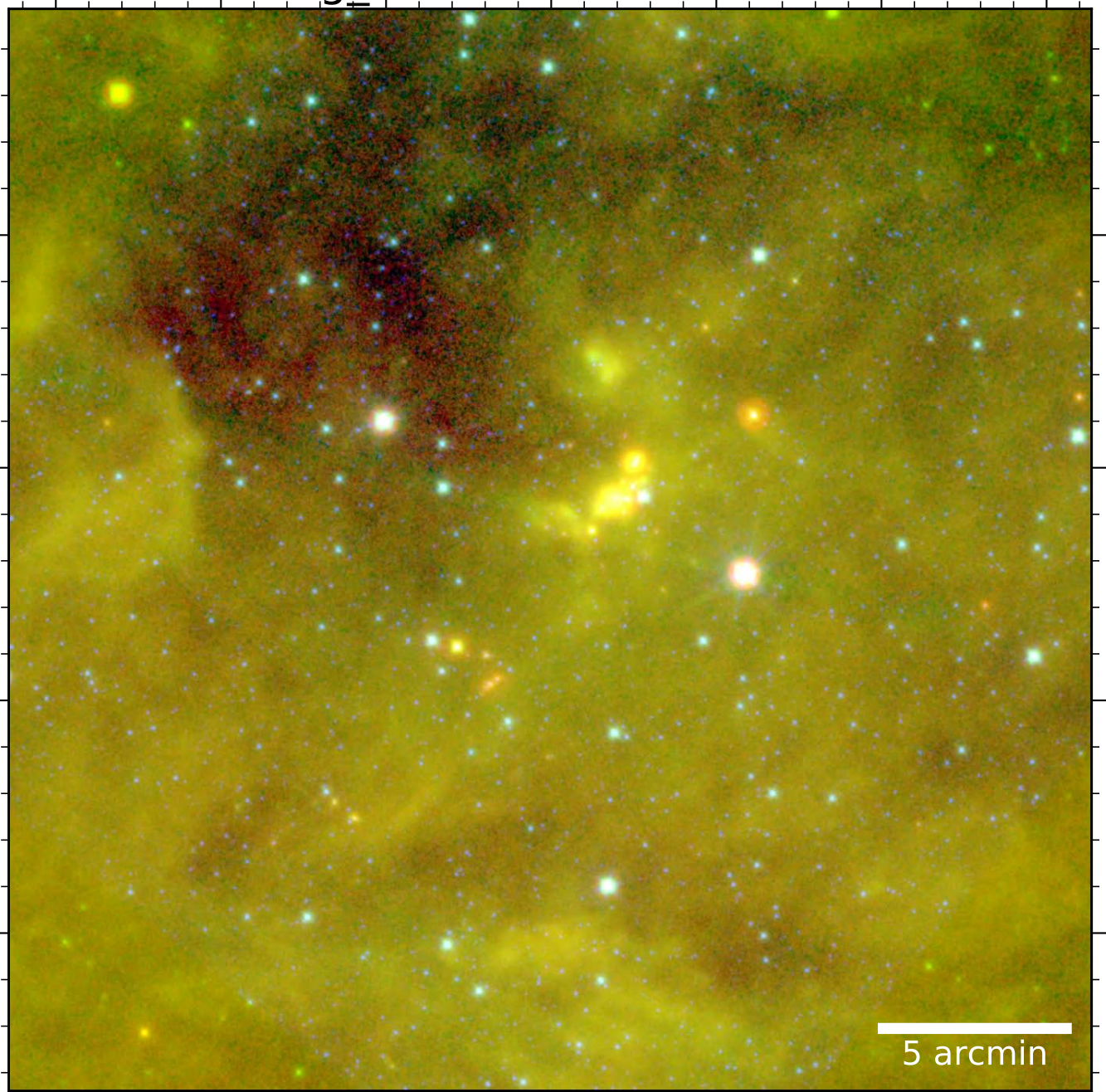
06'

12'

132°00' 54' 48' 42' 36' 30' 131°24'

RA (J2000)

5 arcmin



sfog_SRC500: G264.68-1.1

Dec (J2000)

-44°54'

-45°00'

06'

12'

132°00' 54' 48' 42' 36' 30' 131°24'

RA (J2000)

5 arcmin

