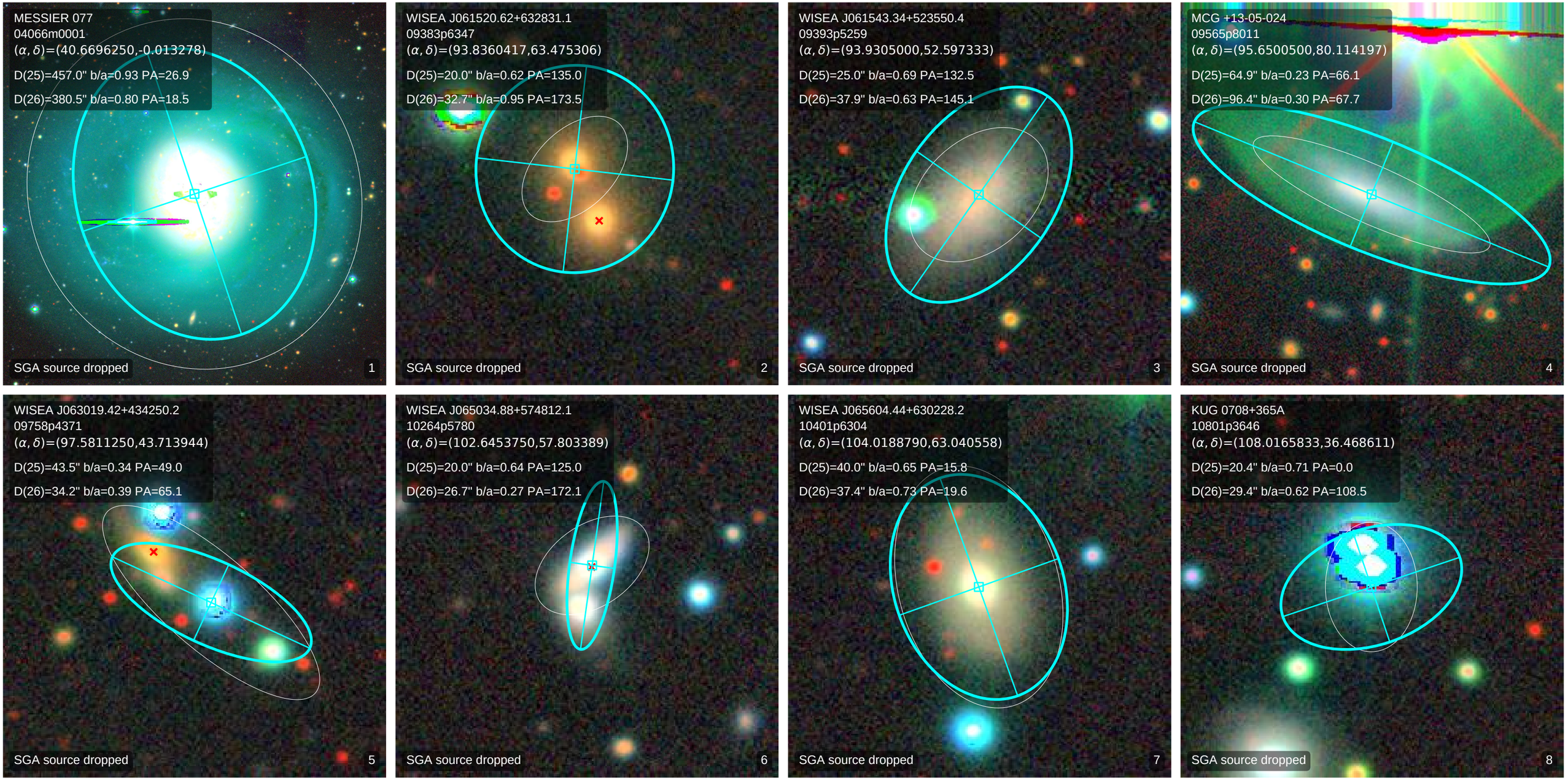
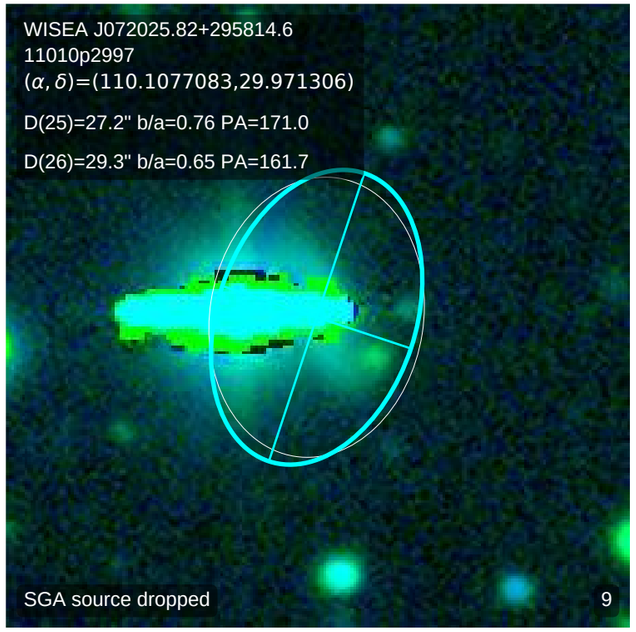
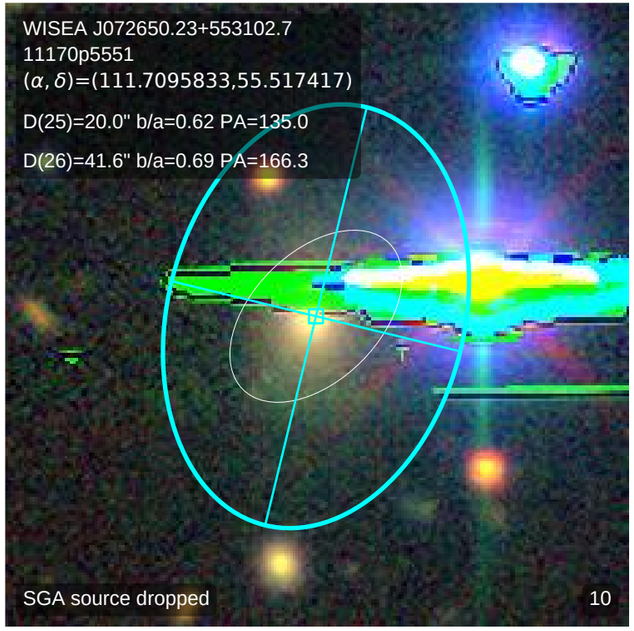
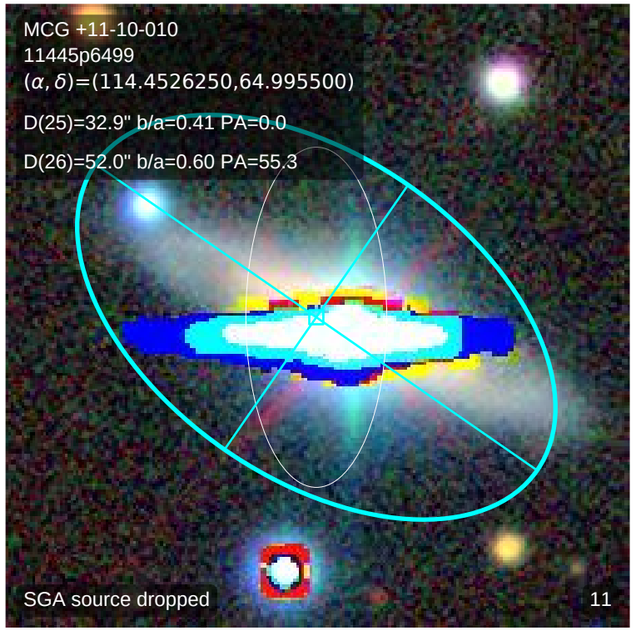
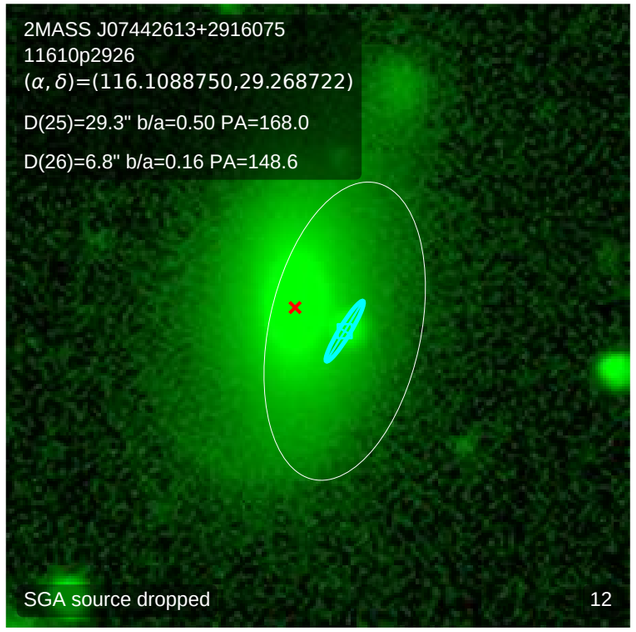
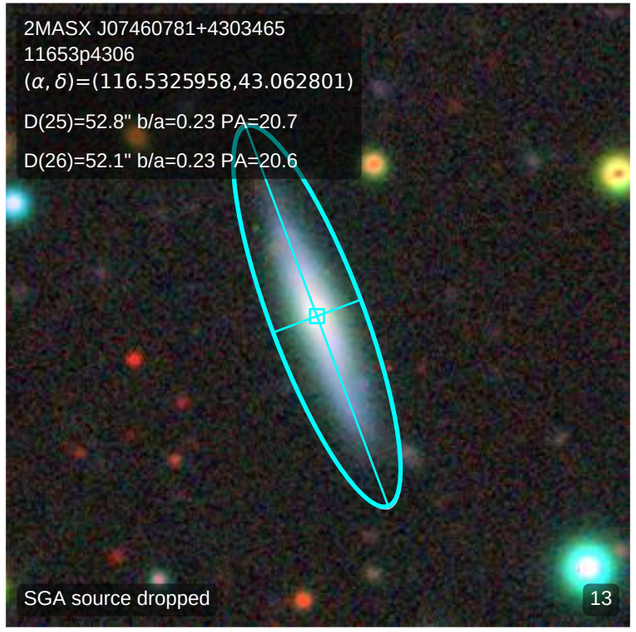

MESSIER 077
04066m0001
(α, δ)=(40.6696250,-0.013278)
D(25)=457.0" b/a=0.93 PA=26.9
D(26)=380.5" b/a=0.80 PA=18.5
SGA source dropped
1
WISEA J061520.62+632831.1
09383p6347
(α, δ)=(93.8360417,63.475306)
D(25)=20.0" b/a=0.62 PA=135.0
D(26)=32.7" b/a=0.95 PA=173.5
SGA source dropped
2
WISEA J061543.34+523550.4
09393p5259
(α, δ)=(93.9305000,52.597333)
D(25)=25.0" b/a=0.69 PA=132.5
D(26)=37.9" b/a=0.63 PA=145.1
SGA source dropped
3
MCG +13-05-024
09565p8011
(α, δ)=(95.6500500,80.114197)
D(25)=64.9" b/a=0.23 PA=66.1
D(26)=96.4" b/a=0.30 PA=67.7
SGA source dropped
4
WISEA J063019.42+434250.2
09758p4371
(α, δ)=(97.5811250,43.713944)
D(25)=43.5" b/a=0.34 PA=49.0
D(26)=34.2" b/a=0.39 PA=65.1
SGA source dropped
5
WISEA J065034.88+574812.1
10264p5780
(α, δ)=(102.6453750,57.803389)
D(25)=20.0" b/a=0.64 PA=125.0
D(26)=26.7" b/a=0.27 PA=172.1
SGA source dropped
6
WISEA J065604.44+630228.2
10401p6304
(α, δ)=(104.0188790,63.040558)
D(25)=40.0" b/a=0.65 PA=15.8
D(26)=37.4" b/a=0.73 PA=19.6
SGA source dropped
7
KUG 0708+365A
10801p3646
(α, δ)=(108.0165833,36.468611)
D(25)=20.4" b/a=0.71 PA=0.0
D(26)=29.4" b/a=0.62 PA=108.5
SGA source dropped
8

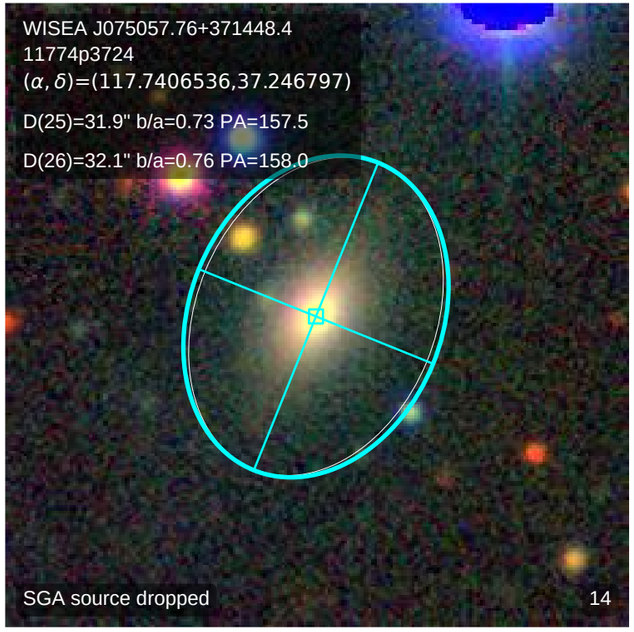

WISEA J072025.82+295814.6
11010p2997
(α, δ)=(110.1077083,29.971306)
D(25)=27.2" b/a=0.76 PA=171.0
D(26)=29.3" b/a=0.65 PA=161.7
SGA source dropped
9

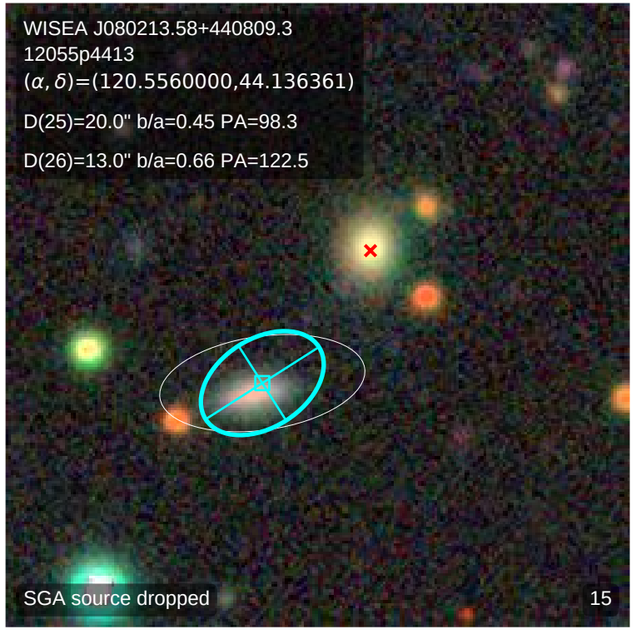

WISEA J072650.23+553102.7
11170p5551
(α, δ)=(111.7095833,55.517417)
D(25)=20.0" b/a=0.62 PA=135.0
D(26)=41.6" b/a=0.69 PA=166.3
SGA source dropped
10

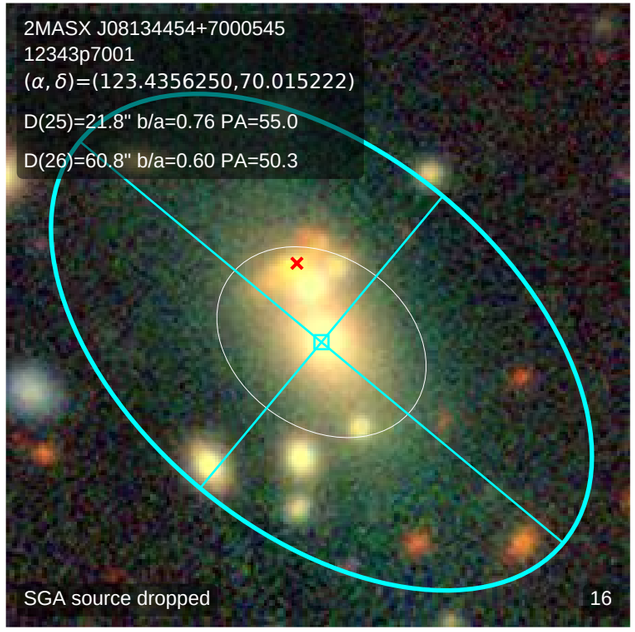

MCG +11-10-010
11445p6499
(α, δ)=(114.4526250,64.995500)
D(25)=32.9" b/a=0.41 PA=0.0
D(26)=52.0" b/a=0.60 PA=55.3
SGA source dropped
11

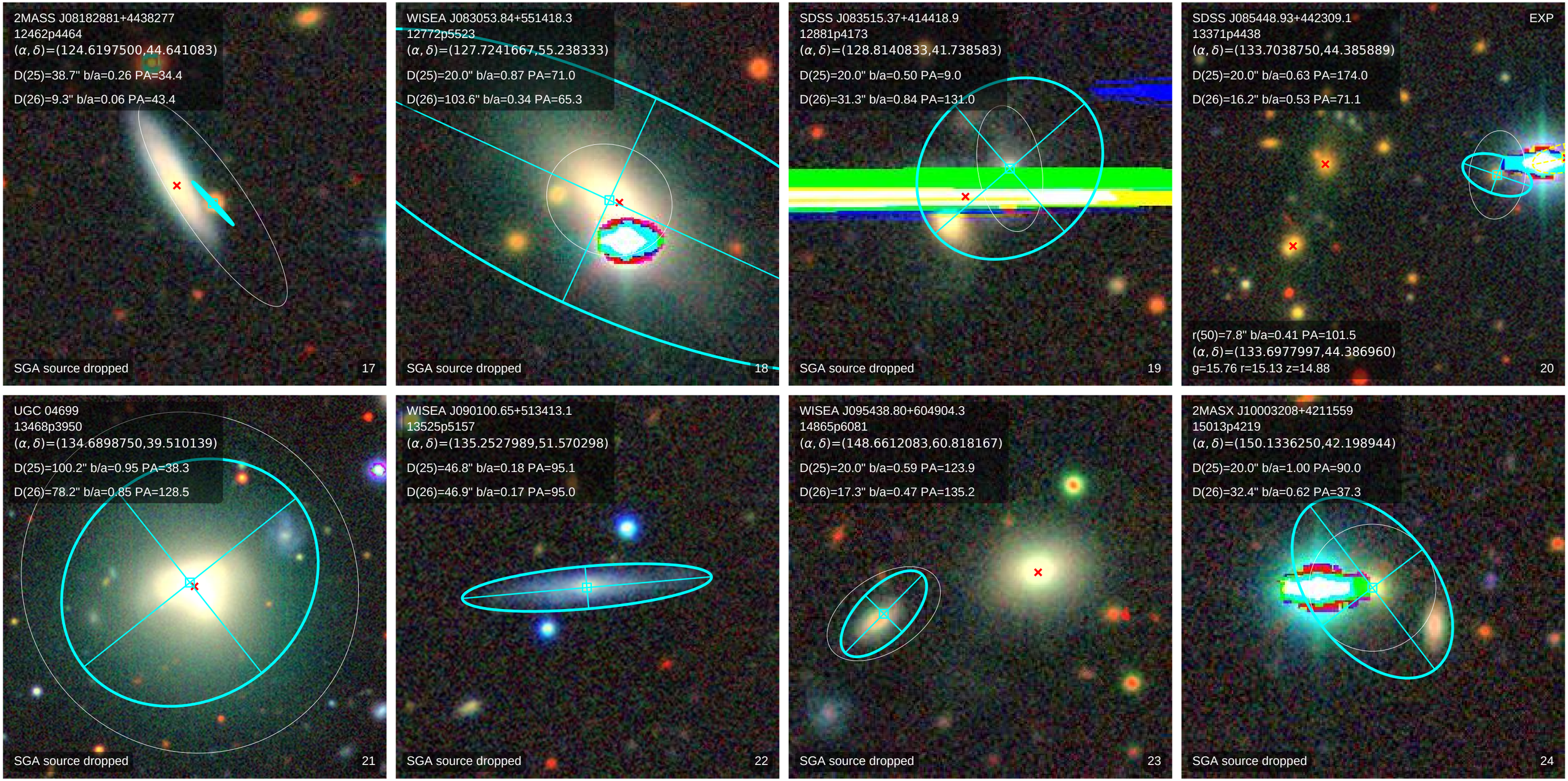

2MASS J07442613+2916075
11610p2926
(α, δ)=(116.1088750,29.268722)
D(25)=29.3" b/a=0.50 PA=168.0
D(26)=6.8" b/a=0.16 PA=148.6
SGA source dropped
12

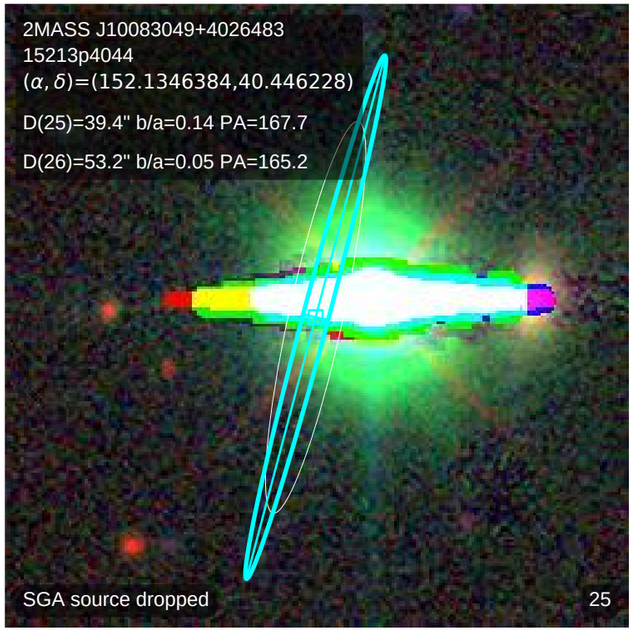

2MASX J07460781+4303465
11653p4306
(α, δ)=(116.5325958,43.062801)
D(25)=52.8" b/a=0.23 PA=20.7
D(26)=52.1" b/a=0.23 PA=20.6
SGA source dropped
13

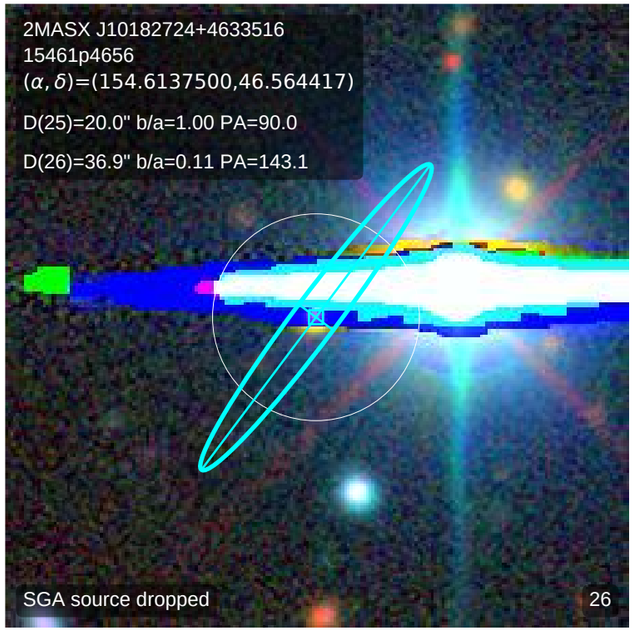

WISEA J075057.76+371448.4
11774p3724
(α, δ)=(117.7406536,37.246797)
D(25)=31.9" b/a=0.73 PA=157.5
D(26)=32.1" b/a=0.76 PA=158.0
SGA source dropped
14

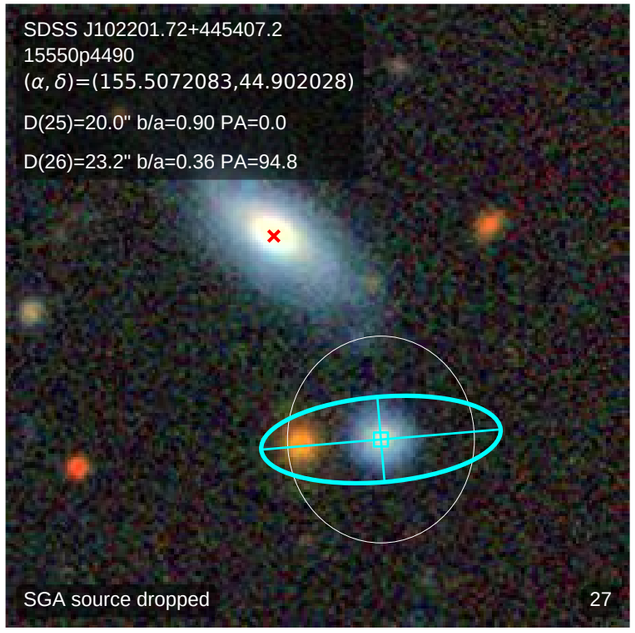

WISEA J080213.58+440809.3
12055p4413
(α, δ)=(120.5560000,44.136361)
D(25)=20.0" b/a=0.45 PA=98.3
D(26)=13.0" b/a=0.66 PA=122.5
SGA source dropped
15

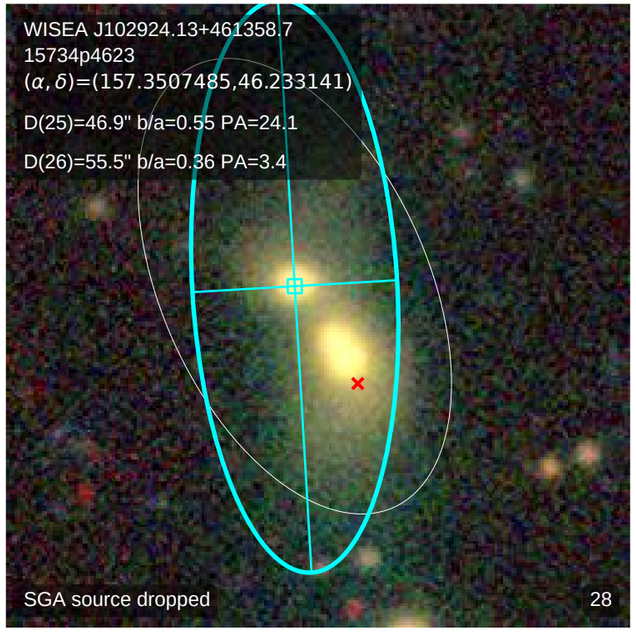

2MASX J08134454+7000545
12343p7001
(α, δ)=(123.4356250,70.015222)
D(25)=21.8" b/a=0.76 PA=55.0
D(26)=60.8" b/a=0.60 PA=50.3
SGA source dropped
16

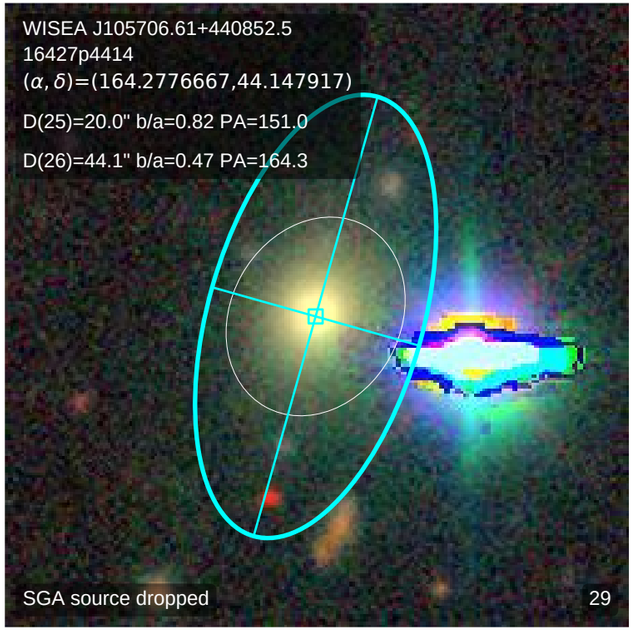

2MASS J08182881+4438277
12462p4464
(α, δ)=(124.6197500,44.641083)
D(25)=38.7" b/a=0.26 PA=34.4
D(26)=9.3" b/a=0.06 PA=43.4
SGA source dropped
17
WISEA J083053.84+551418.3
12772p5523
(α, δ)=(127.7241667,55.238333)
D(25)=20.0" b/a=0.87 PA=71.0
D(26)=103.6" b/a=0.34 PA=65.3
SGA source dropped
18
SDSS J083515.37+414418.9
12881p4173
(α, δ)=(128.8140833,41.738583)
D(25)=20.0" b/a=0.50 PA=9.0
D(26)=31.3" b/a=0.84 PA=131.0
SGA source dropped
19
SDSS J085448.93+442309.1
EXP
13371p4438
(α, δ)=(133.7038750,44.385889)
D(25)=20.0" b/a=0.63 PA=174.0
D(26)=16.2" b/a=0.53 PA=71.1
r(50)=7.8" b/a=0.41 PA=101.5
(α, δ)=(133.6977997,44.386960)
g=15.76 r=15.13 z=14.88
20
UGC 04699
13468p3950
(α, δ)=(134.6898750,39.510139)
D(25)=100.2" b/a=0.95 PA=38.3
D(26)=78.2" b/a=0.85 PA=128.5
SGA source dropped
21
WISEA J090100.65+513413.1
13525p5157
(α, δ)=(135.2527989,51.570298)
D(25)=46.8" b/a=0.18 PA=95.1
D(26)=46.9" b/a=0.17 PA=95.0
SGA source dropped
22
WISEA J095438.80+604904.3
14865p6081
(α, δ)=(148.6612083,60.818167)
D(25)=20.0" b/a=0.59 PA=123.9
D(26)=17.3" b/a=0.47 PA=135.2
SGA source dropped
23
2MASX J10003208+4211559
15013p4219
(α, δ)=(150.1336250,42.198944)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.4" b/a=0.62 PA=37.3
SGA source dropped
24

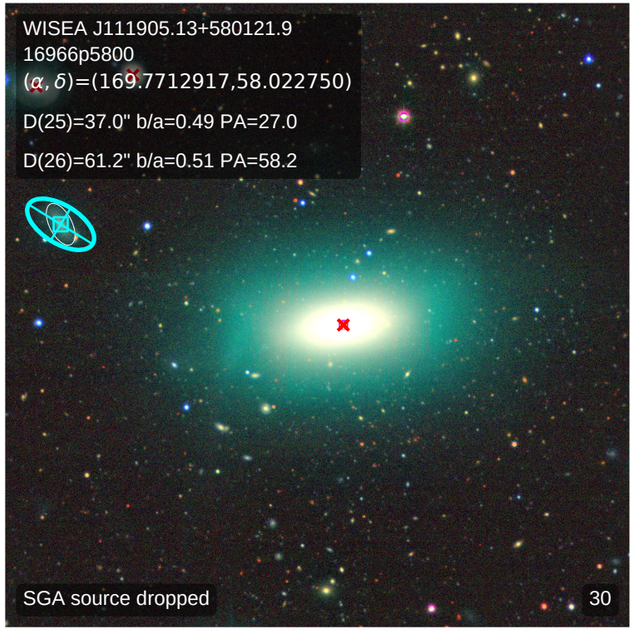

2MASS J10083049+4026483
15213p4044
(α, δ)=(152.1346384,40.446228)
D(25)=39.4" b/a=0.14 PA=167.7
D(26)=53.2" b/a=0.05 PA=165.2
SGA source dropped
25

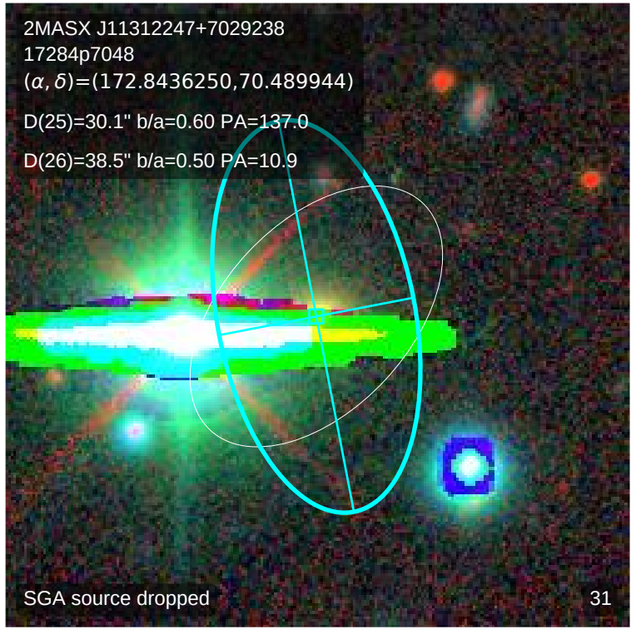

2MASX J10182724+4633516
15461p4656
(α, δ)=(154.6137500,46.564417)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=36.9" b/a=0.11 PA=143.1
SGA source dropped
26

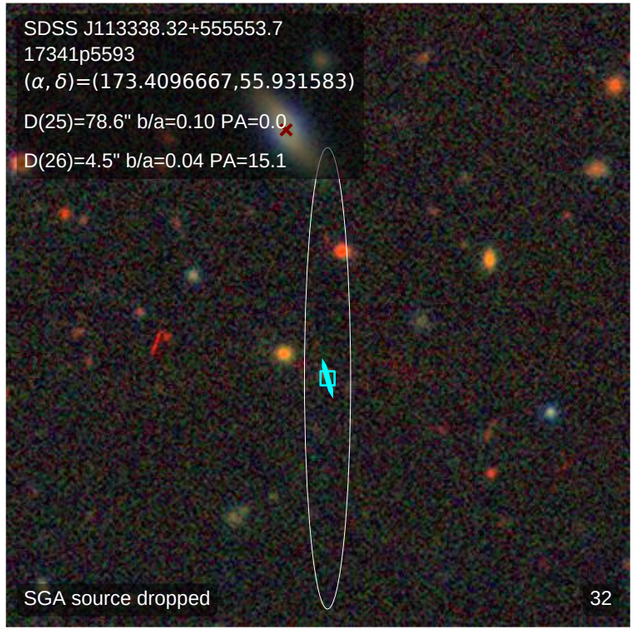

SDSS J102201.72+445407.2
15550p4490
(α, δ)=(155.5072083,44.902028)
D(25)=20.0" b/a=0.90 PA=0.0
D(26)=23.2" b/a=0.36 PA=94.8
SGA source dropped
27

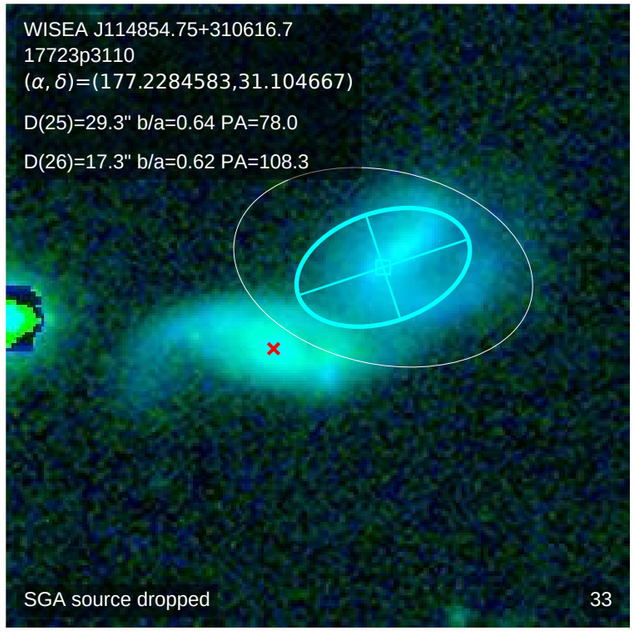

WISEA J102924.13+461358.7
15734p4623
(α, δ)=(157.3507485,46.233141)
D(25)=46.9" b/a=0.55 PA=24.1
D(26)=55.5" b/a=0.36 PA=3.4
SGA source dropped
28

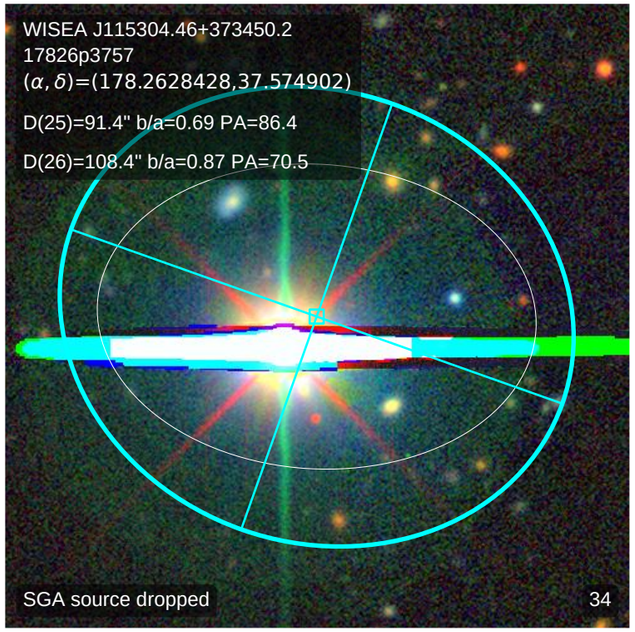

WISEA J105706.61+440852.5
16427p4414
(α, δ)=(164.2776667,44.147917)
D(25)=20.0" b/a=0.82 PA=151.0
D(26)=44.1" b/a=0.47 PA=164.3
SGA source dropped
29

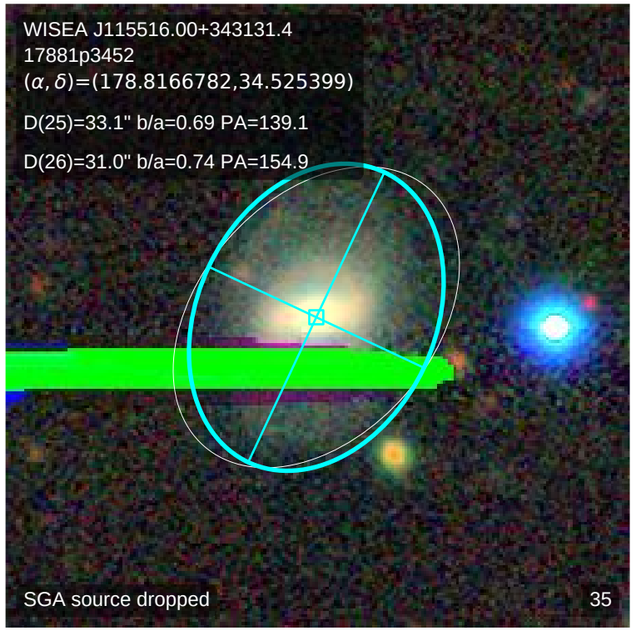

WISEA J111905.13+580121.9
16966p5800
(α, δ)=(169.7712917,58.022750)
D(25)=37.0" b/a=0.49 PA=27.0
D(26)=61.2" b/a=0.51 PA=58.2
SGA source dropped
30

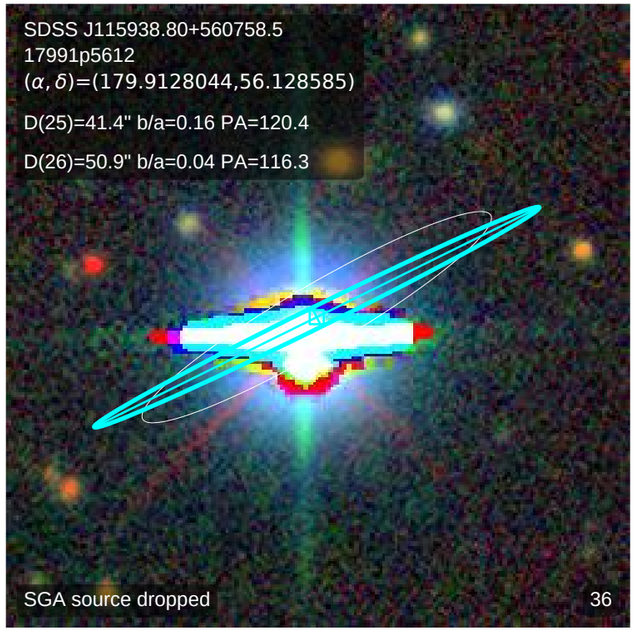

2MASX J11312247+7029238
17284p7048
(α, δ)=(172.8436250,70.489944)
D(25)=30.1" b/a=0.60 PA=137.0
D(26)=38.5" b/a=0.50 PA=10.9
SGA source dropped
31

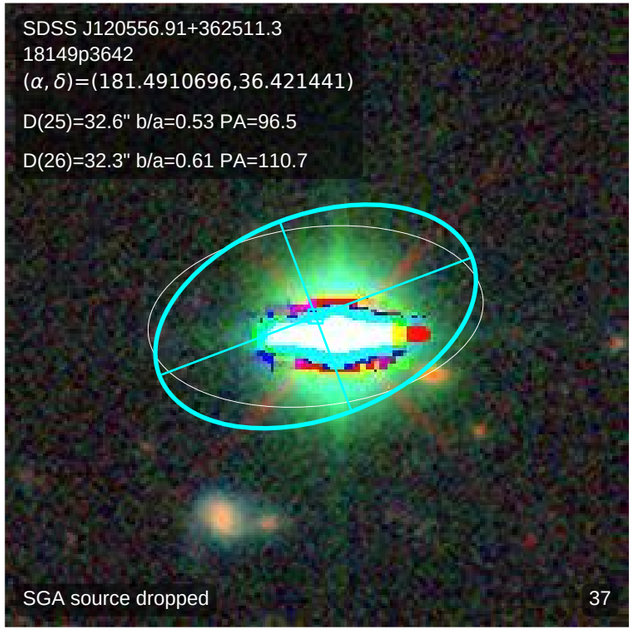

SDSS J113338.32+555553.7
17341p5593
(α, δ)=(173.4096667,55.931583)
D(25)=78.6" b/a=0.10 PA=0.0
D(26)=4.5" b/a=0.04 PA=15.1
SGA source dropped
32

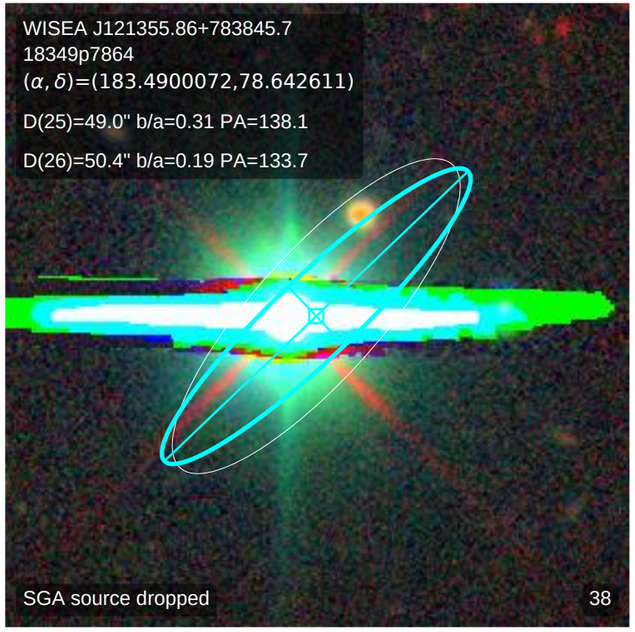

WISEA J114854.75+310616.7
17723p3110
(α, δ)=(177.2284583,31.104667)
D(25)=29.3" b/a=0.64 PA=78.0
D(26)=17.3" b/a=0.62 PA=108.3
SGA source dropped
33

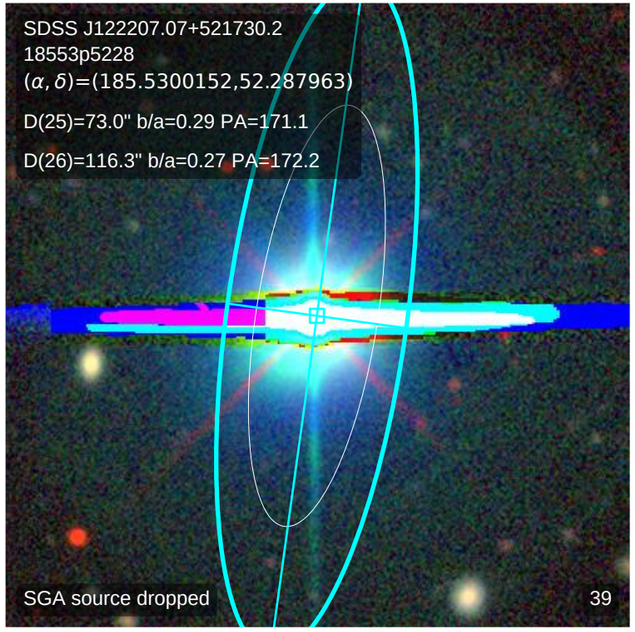

WISEA J115304.46+373450.2
17826p3757
(α, δ)=(178.2628428,37.574902)
D(25)=91.4" b/a=0.69 PA=86.4
D(26)=108.4" b/a=0.87 PA=70.5
SGA source dropped
34

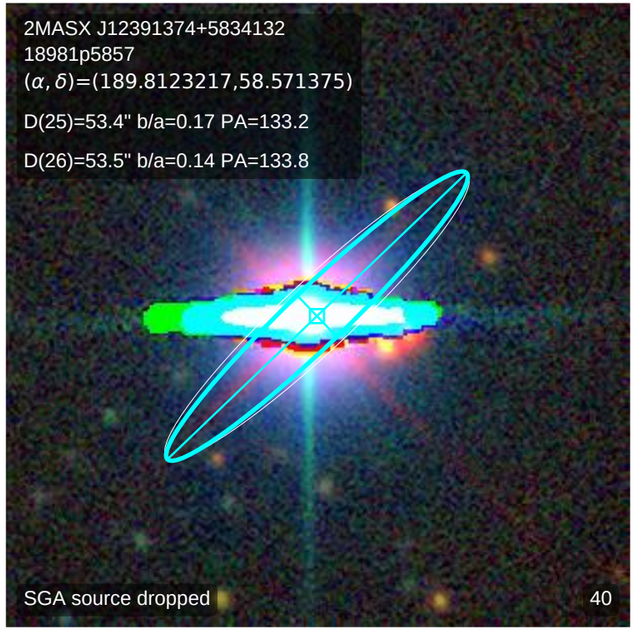

WISEA J115516.00+343131.4
17881p3452
(α, δ)=(178.8166782,34.525399)
D(25)=33.1" b/a=0.69 PA=139.1
D(26)=31.0" b/a=0.74 PA=154.9
SGA source dropped
35

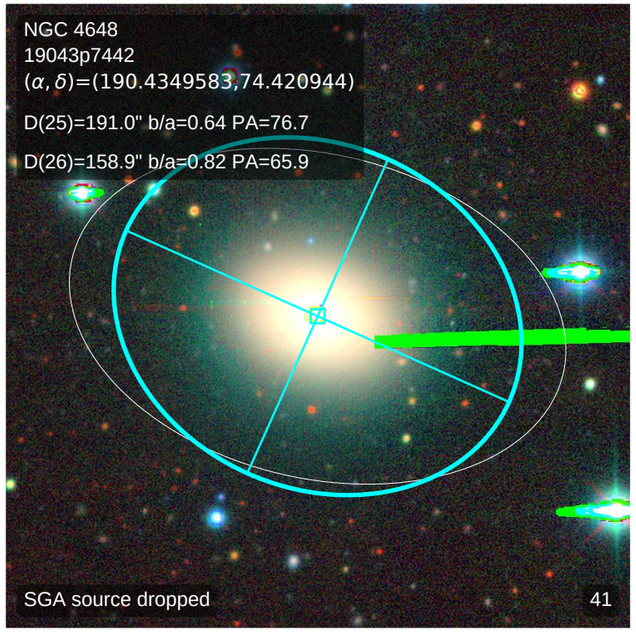

SDSS J115938.80+560758.5
17991p5612
(α, δ)=(179.9128044,56.128585)
D(25)=41.4" b/a=0.16 PA=120.4
D(26)=50.9" b/a=0.04 PA=116.3
SGA source dropped
36

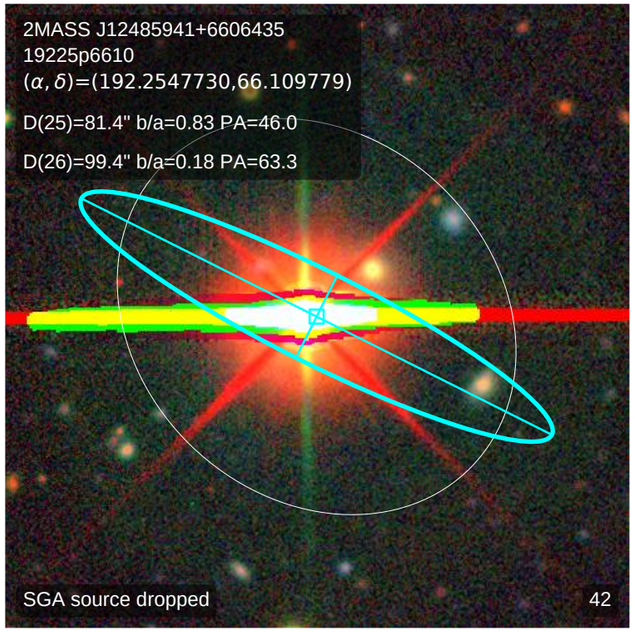

SDSS J120556.91+362511.3
18149p3642
(α, δ)=(181.4910696,36.421441)
D(25)=32.6" b/a=0.53 PA=96.5
D(26)=32.3" b/a=0.61 PA=110.7
SGA source dropped
37

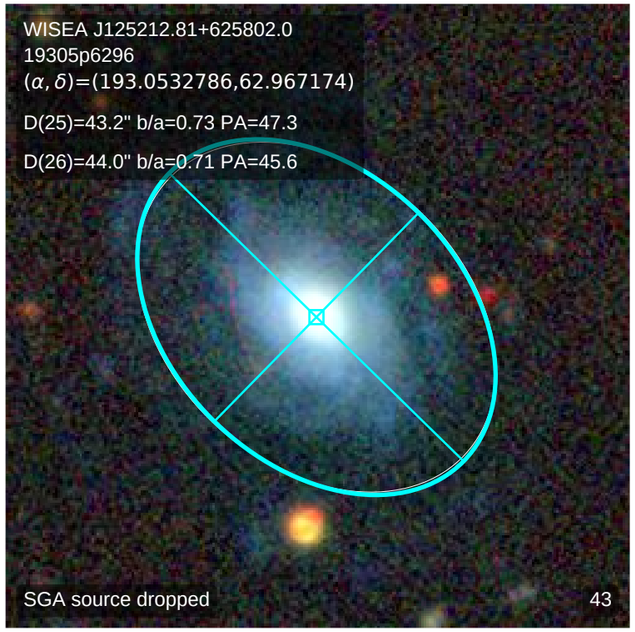

WISEA J121355.86+783845.7
18349p7864
(α, δ)=(183.4900072,78.642611)
D(25)=49.0" b/a=0.31 PA=138.1
D(26)=50.4" b/a=0.19 PA=133.7
SGA source dropped
38

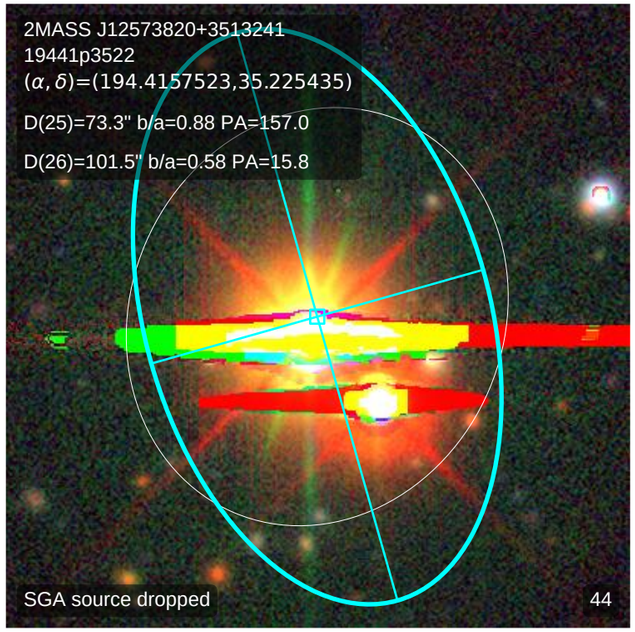

SDSS J122207.07+521730.2
18553p5228
(α, δ)=(185.5300152,52.287963)
D(25)=73.0" b/a=0.29 PA=171.1
D(26)=116.3" b/a=0.27 PA=172.2
SGA source dropped
39

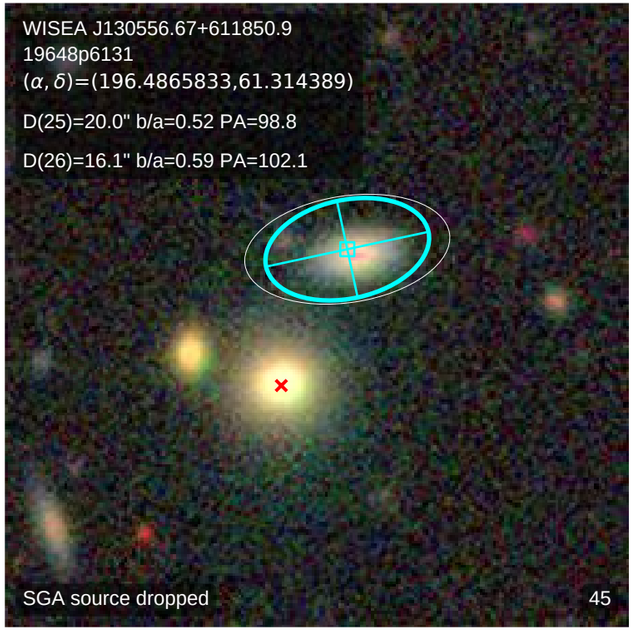

2MASX J12391374+5834132
18981p5857
(α, δ)=(189.8123217,58.571375)
D(25)=53.4" b/a=0.17 PA=133.2
D(26)=53.5" b/a=0.14 PA=133.8
SGA source dropped
40

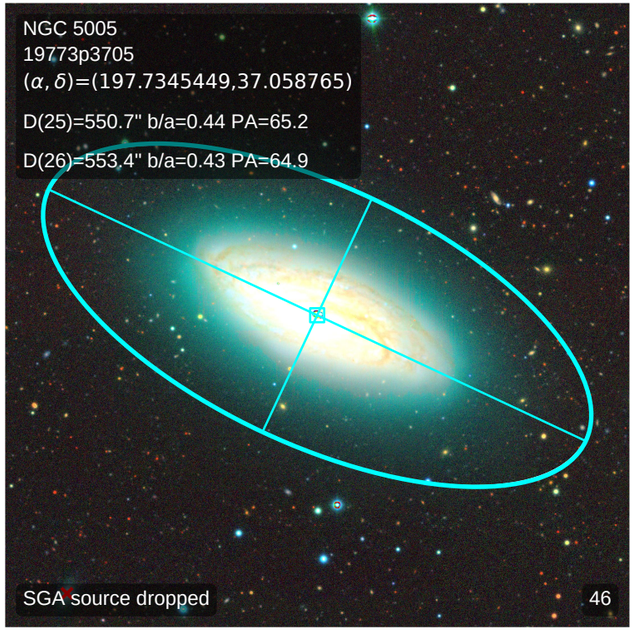

NGC 4648
19043p7442
(α, δ)=(190.4349583,74.420944)
D(25)=191.0" b/a=0.64 PA=76.7
D(26)=158.9" b/a=0.82 PA=65.9
SGA source dropped
41

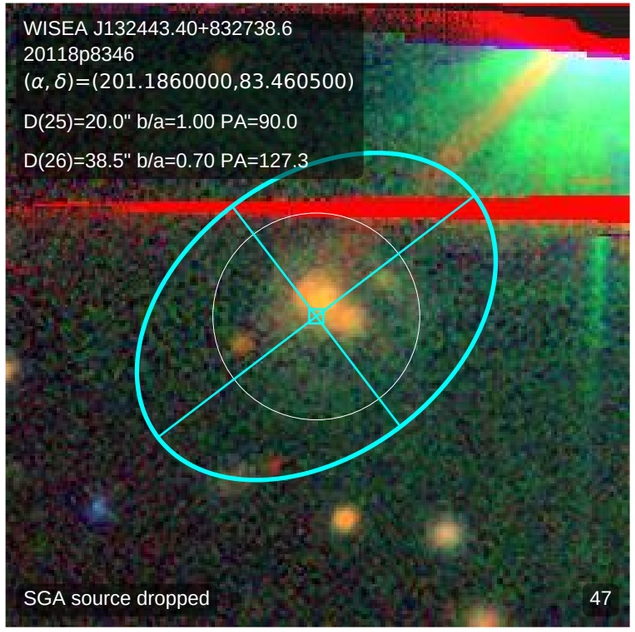

2MASS J12485941+6606435
19225p6610
(α, δ)=(192.2547730,66.109779)
D(25)=81.4" b/a=0.83 PA=46.0
D(26)=99.4" b/a=0.18 PA=63.3
SGA source dropped
42

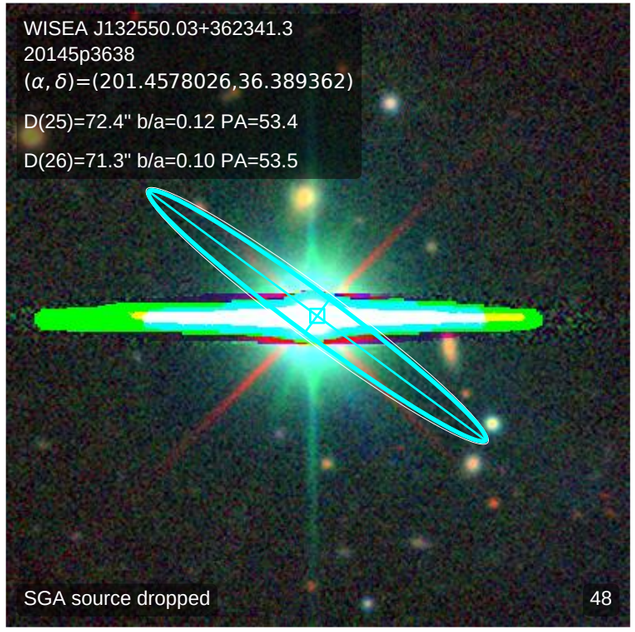

WISEA J125212.81+625802.0
19305p6296
(α, δ)=(193.0532786,62.967174)
D(25)=43.2" b/a=0.73 PA=47.3
D(26)=44.0" b/a=0.71 PA=45.6
SGA source dropped
43

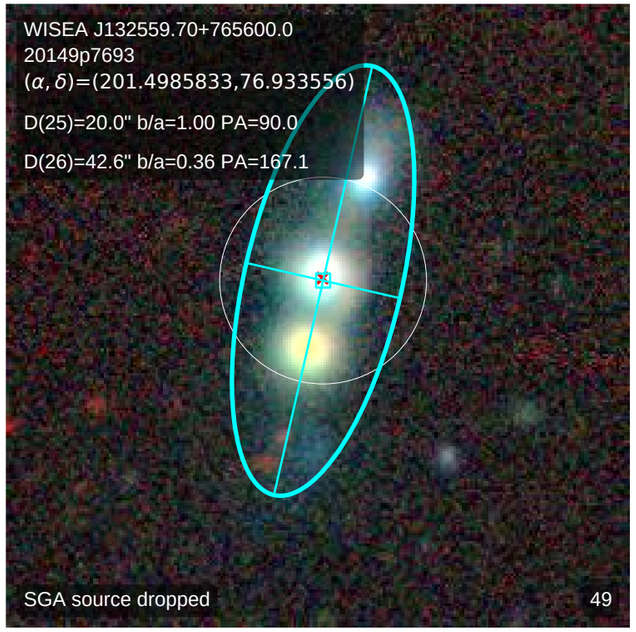

2MASS J12573820+3513241
19441p3522
(α, δ)=(194.4157523,35.225435)
D(25)=73.3" b/a=0.88 PA=157.0
D(26)=101.5" b/a=0.58 PA=15.8
SGA source dropped
44

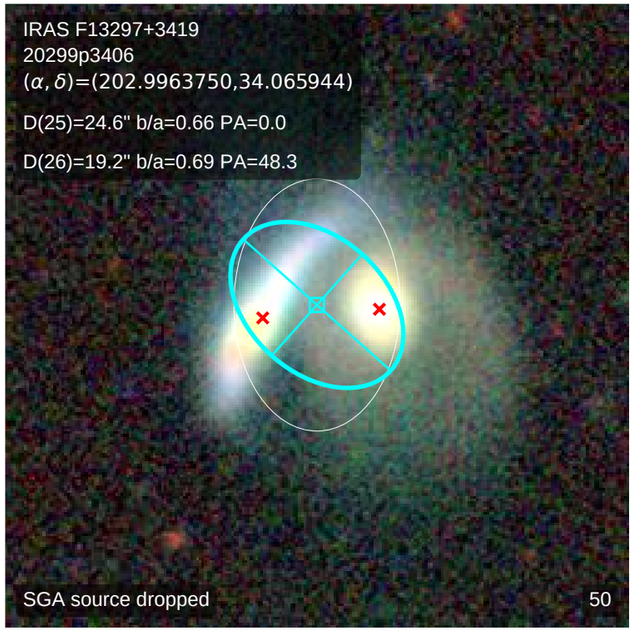

WISEA J130556.67+611850.9
19648p6131
(α, δ)=(196.4865833,61.314389)
D(25)=20.0" b/a=0.52 PA=98.8
D(26)=16.1" b/a=0.59 PA=102.1
SGA source dropped
45

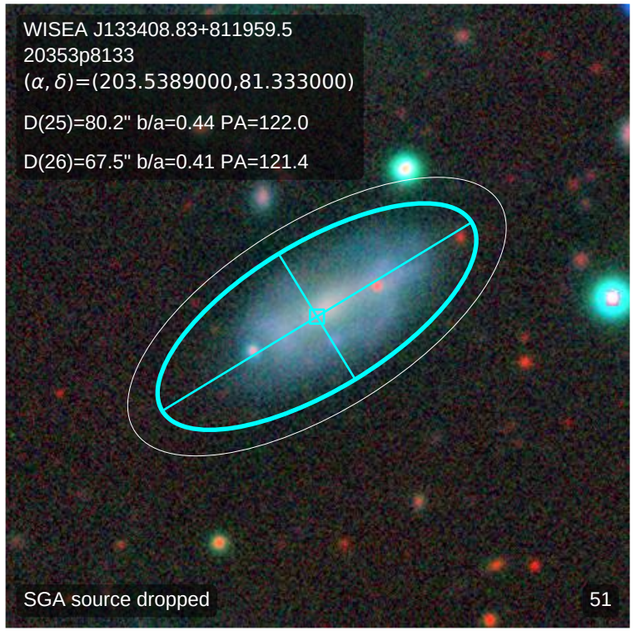

NGC 5005
19773p3705
(α, δ)=(197.7345449,37.058765)
D(25)=550.7" b/a=0.44 PA=65.2
D(26)=553.4" b/a=0.43 PA=64.9
SGA source dropped
46

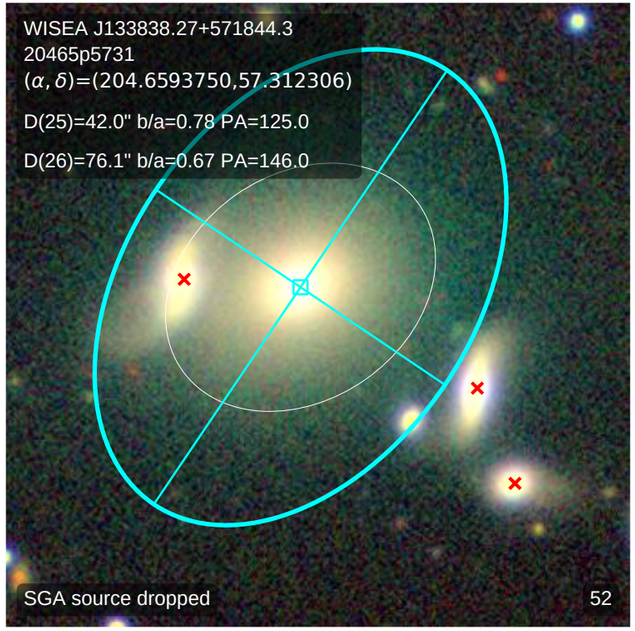

WISEA J132443.40+832738.6
20118p8346
(α, δ)=(201.1860000,83.460500)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=38.5" b/a=0.70 PA=127.3
SGA source dropped
47

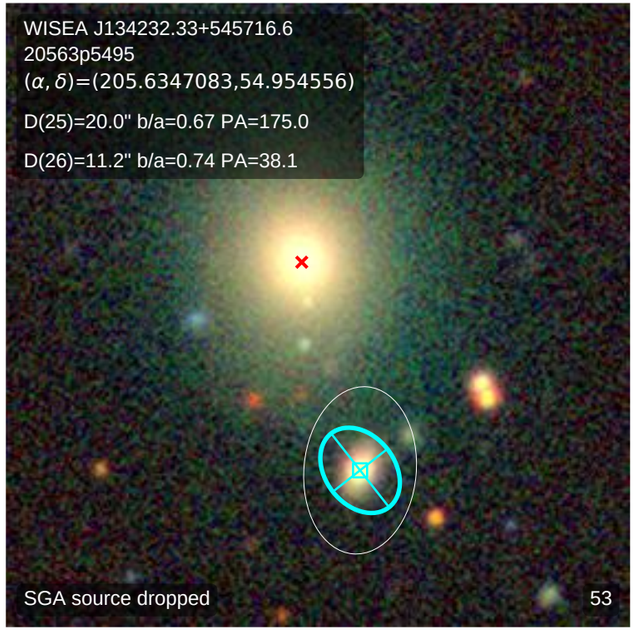

WISEA J132550.03+362341.3
20145p3638
(α, δ)=(201.4578026,36.389362)
D(25)=72.4" b/a=0.12 PA=53.4
D(26)=71.3" b/a=0.10 PA=53.5
SGA source dropped
48

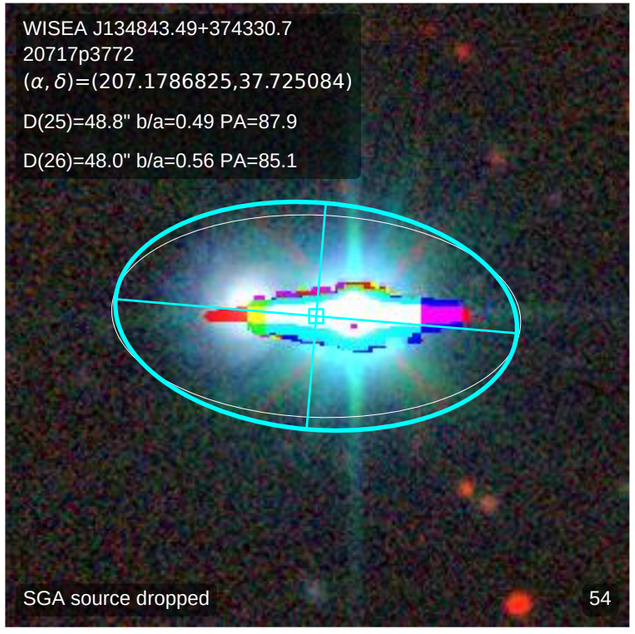

WISEA J132559.70+765600.0
20149p7693
(α, δ)=(201.4985833,76.933556)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=42.6" b/a=0.36 PA=167.1
SGA source dropped
49

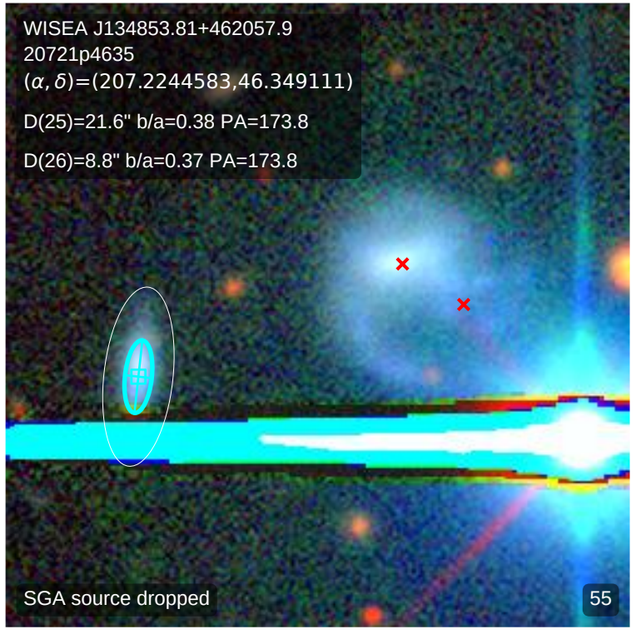

IRAS F13297+3419
20299p3406
(α, δ)=(202.9963750,34.065944)
D(25)=24.6" b/a=0.66 PA=0.0
D(26)=19.2" b/a=0.69 PA=48.3
SGA source dropped
50

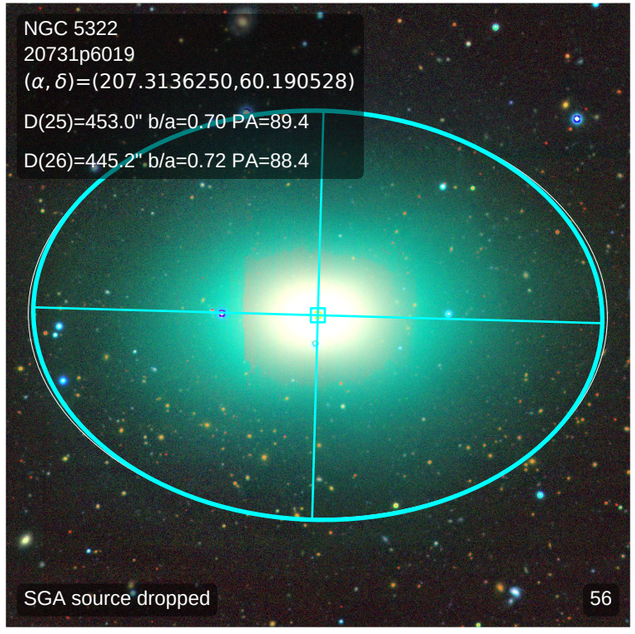

WISEA J133408.83+811959.5
20353p8133
(α, δ)=(203.5389000,81.333000)
D(25)=80.2" b/a=0.44 PA=122.0
D(26)=67.5" b/a=0.41 PA=121.4
SGA source dropped
51

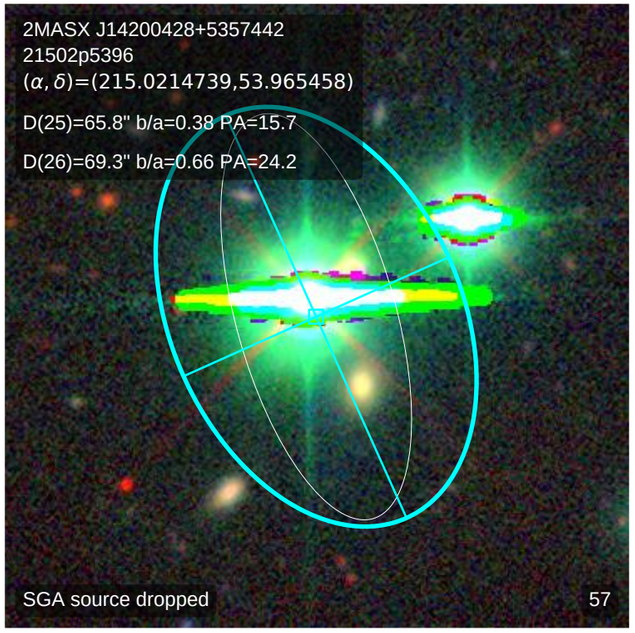

WISEA J133838.27+571844.3
20465p5731
(α, δ)=(204.6593750,57.312306)
D(25)=42.0" b/a=0.78 PA=125.0
D(26)=76.1" b/a=0.67 PA=146.0
SGA source dropped
52

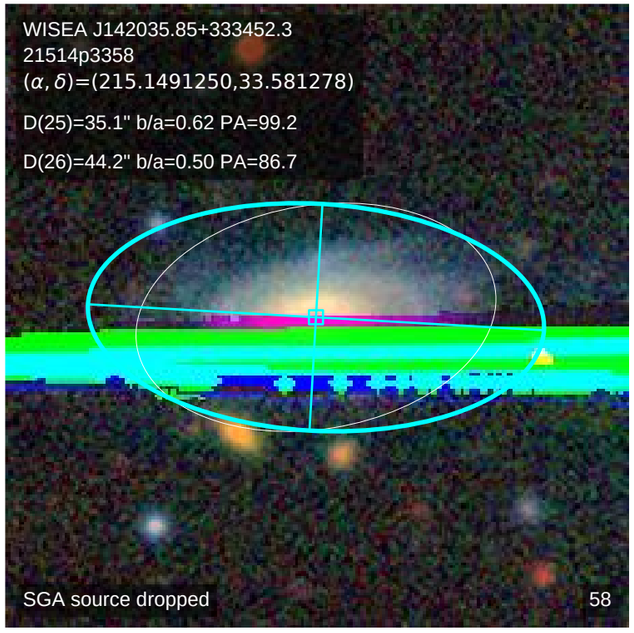

WISEA J134232.33+545716.6
20563p5495
(α, δ)=(205.6347083,54.954556)
D(25)=20.0" b/a=0.67 PA=175.0
D(26)=11.2" b/a=0.74 PA=38.1
SGA source dropped
53

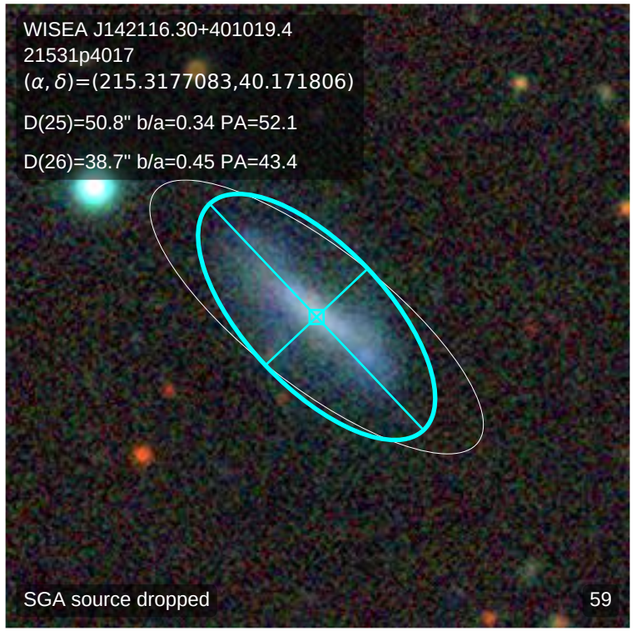

WISEA J134843.49+374330.7
20717p3772
(α, δ)=(207.1786825,37.725084)
D(25)=48.8" b/a=0.49 PA=87.9
D(26)=48.0" b/a=0.56 PA=85.1
SGA source dropped
54

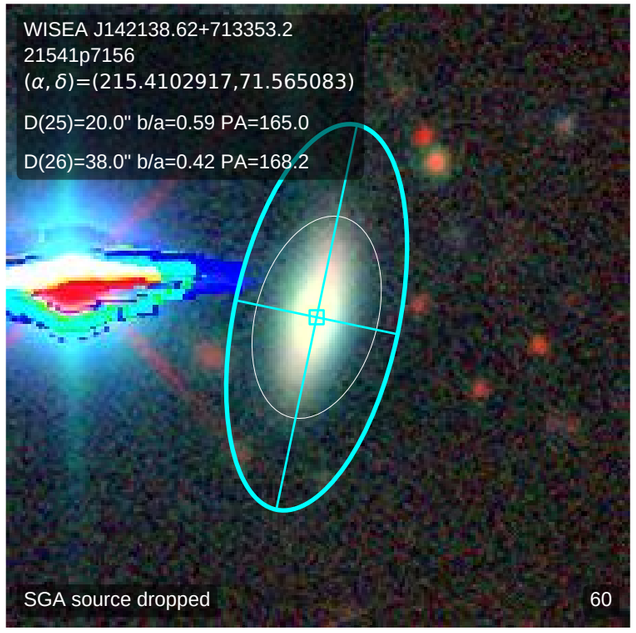

WISEA J134853.81+462057.9
20721p4635
(α, δ)=(207.2244583,46.349111)
D(25)=21.6" b/a=0.38 PA=173.8
D(26)=8.8" b/a=0.37 PA=173.8
SGA source dropped
55

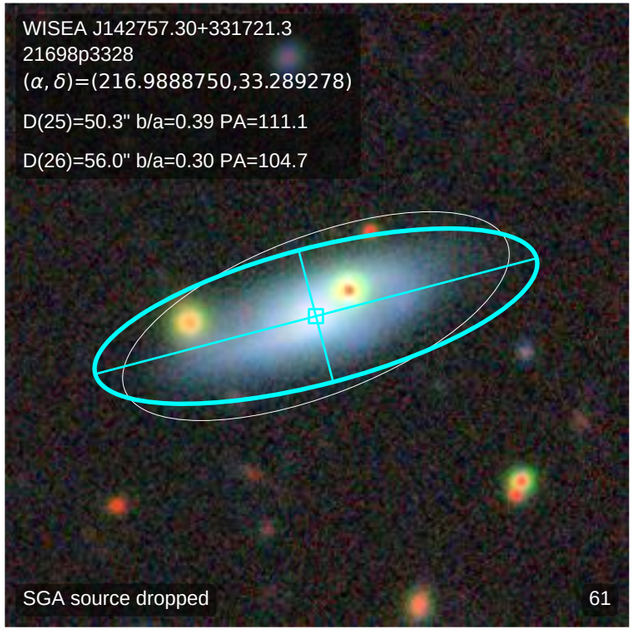

NGC 5322
20731p6019
(α, δ)=(207.3136250,60.190528)
D(25)=453.0" b/a=0.70 PA=89.4
D(26)=445.2" b/a=0.72 PA=88.4
SGA source dropped
56

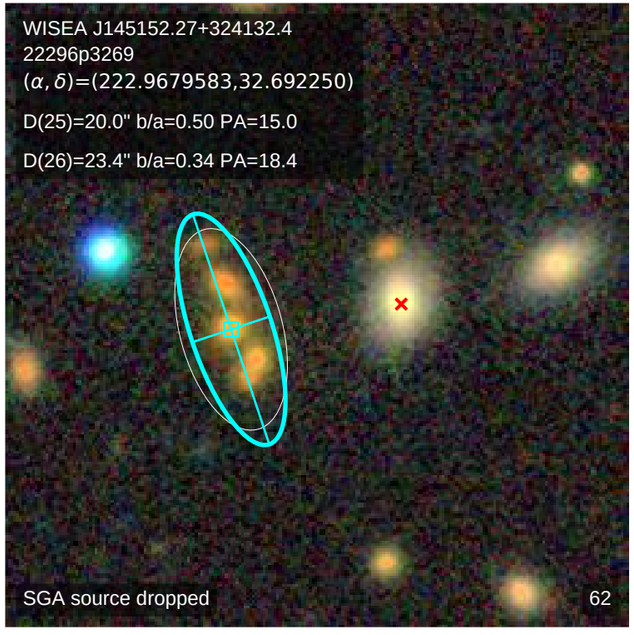

2MASX J14200428+5357442
21502p5396
(α, δ)=(215.0214739,53.965458)
D(25)=65.8" b/a=0.38 PA=15.7
D(26)=69.3" b/a=0.66 PA=24.2
SGA source dropped
57

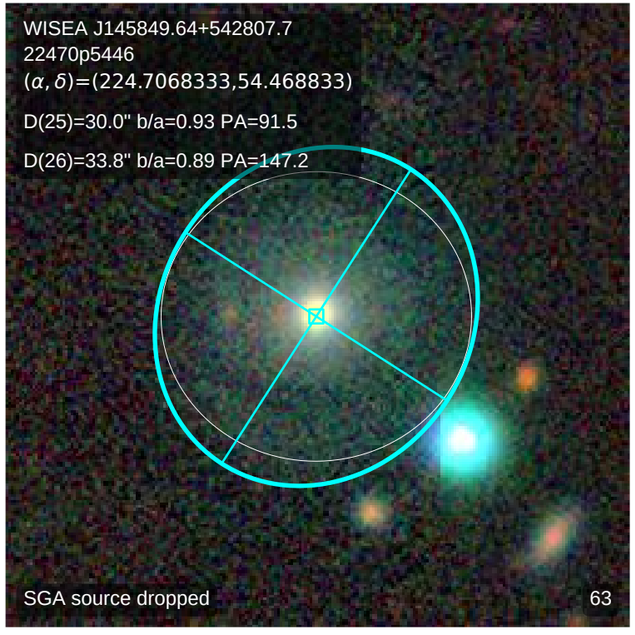

WISEA J142035.85+333452.3
21514p3358
(α, δ)=(215.1491250,33.581278)
D(25)=35.1" b/a=0.62 PA=99.2
D(26)=44.2" b/a=0.50 PA=86.7
SGA source dropped
58

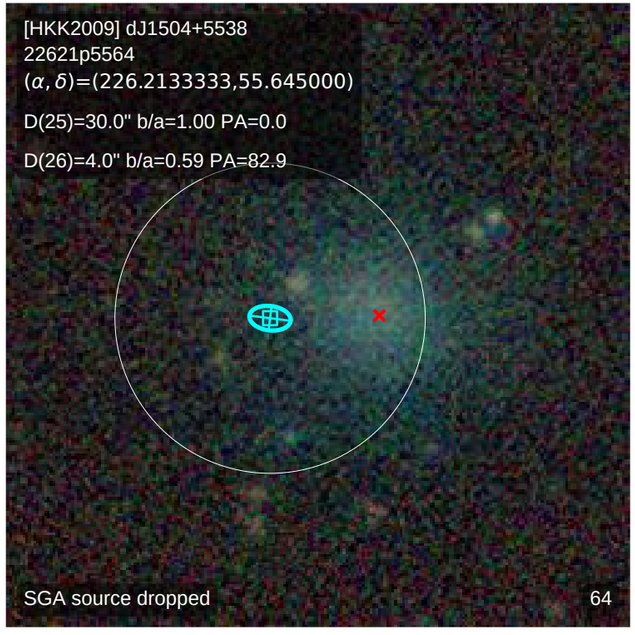

WISEA J142116.30+401019.4
21531p4017
(α, δ)=(215.3177083,40.171806)
D(25)=50.8" b/a=0.34 PA=52.1
D(26)=38.7" b/a=0.45 PA=43.4
SGA source dropped
59

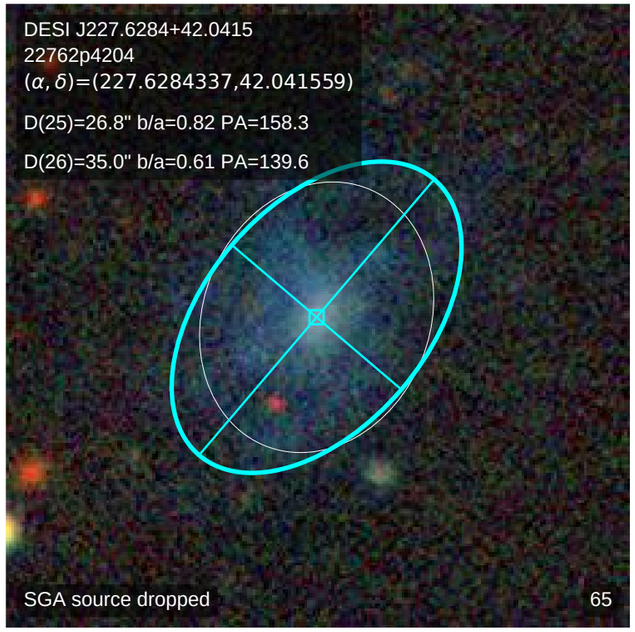

WISEA J142138.62+713353.2
21541p7156
(α, δ)=(215.4102917,71.565083)
D(25)=20.0" b/a=0.59 PA=165.0
D(26)=38.0" b/a=0.42 PA=168.2
SGA source dropped
60

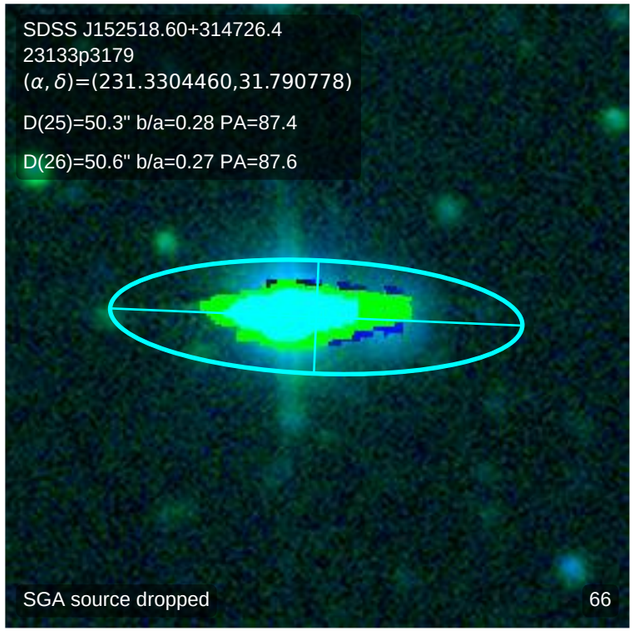

WISEA J142757.30+331721.3
21698p3328
(α, δ)=(216.9888750,33.289278)
D(25)=50.3" b/a=0.39 PA=111.1
D(26)=56.0" b/a=0.30 PA=104.7
SGA source dropped
61

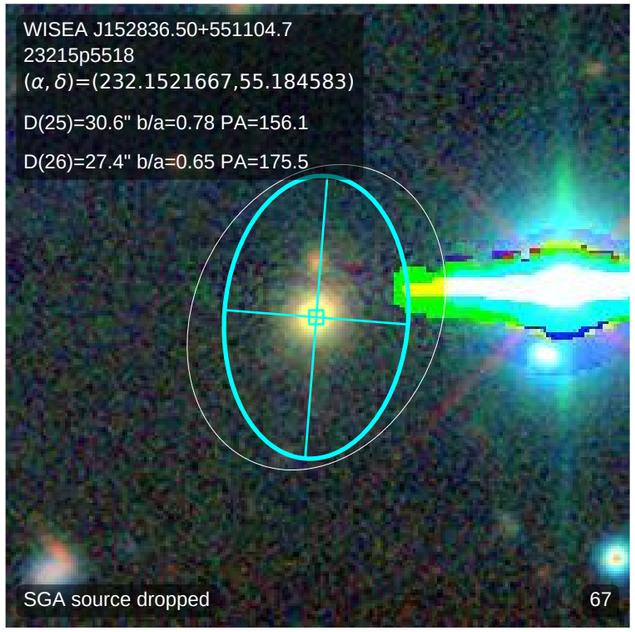

WISEA J145152.27+324132.4
22296p3269
(α, δ)=(222.9679583,32.692250)
D(25)=20.0" b/a=0.50 PA=15.0
D(26)=23.4" b/a=0.34 PA=18.4
SGA source dropped
62

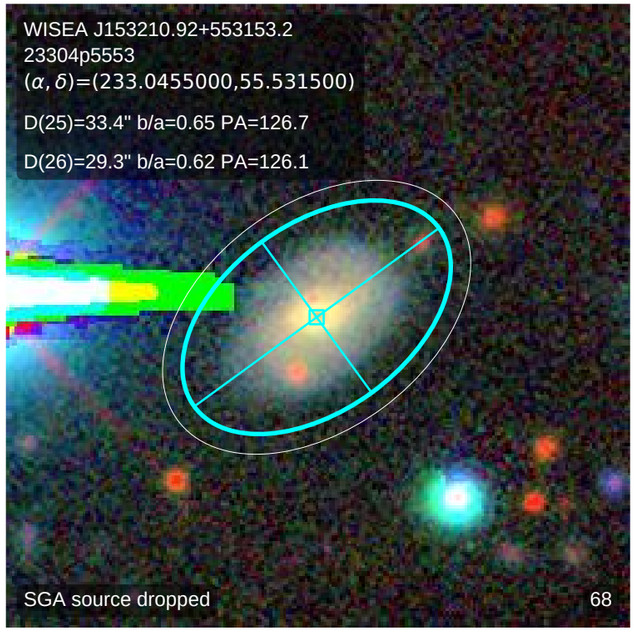

WISEA J145849.64+542807.7
22470p5446
(α, δ)=(224.7068333,54.468833)
D(25)=30.0" b/a=0.93 PA=91.5
D(26)=33.8" b/a=0.89 PA=147.2
SGA source dropped
63

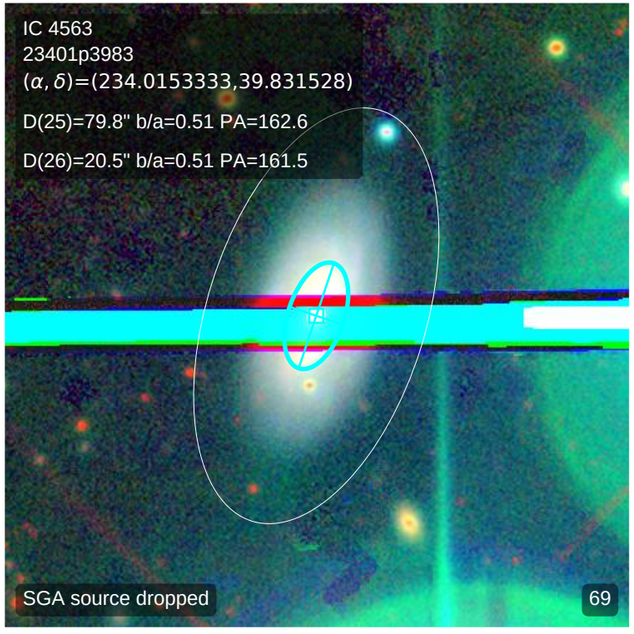

[HKK2009] dJ1504+5538
22621p5564
(α, δ)=(226.2133333,55.645000)
D(25)=30.0" b/a=1.00 PA=0.0
D(26)=4.0" b/a=0.59 PA=82.9
SGA source dropped
64

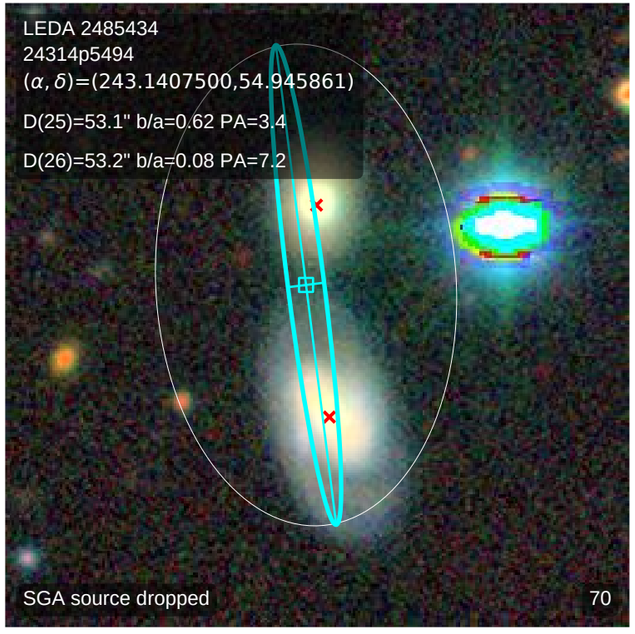

DESI J227.6284+42.0415
22762p4204
(α, δ)=(227.6284337,42.041559)
D(25)=26.8" b/a=0.82 PA=158.3
D(26)=35.0" b/a=0.61 PA=139.6
SGA source dropped
65

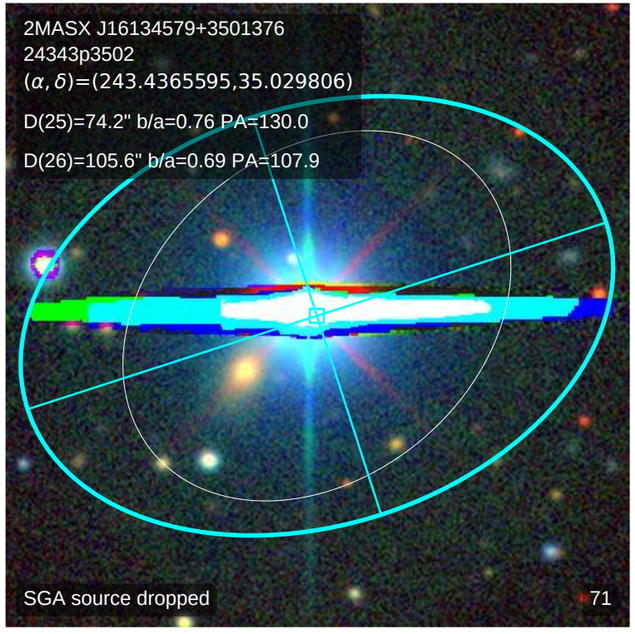

SDSS J152518.60+314726.4
23133p3179
(α, δ)=(231.3304460,31.790778)
D(25)=50.3" b/a=0.28 PA=87.4
D(26)=50.6" b/a=0.27 PA=87.6
SGA source dropped
66

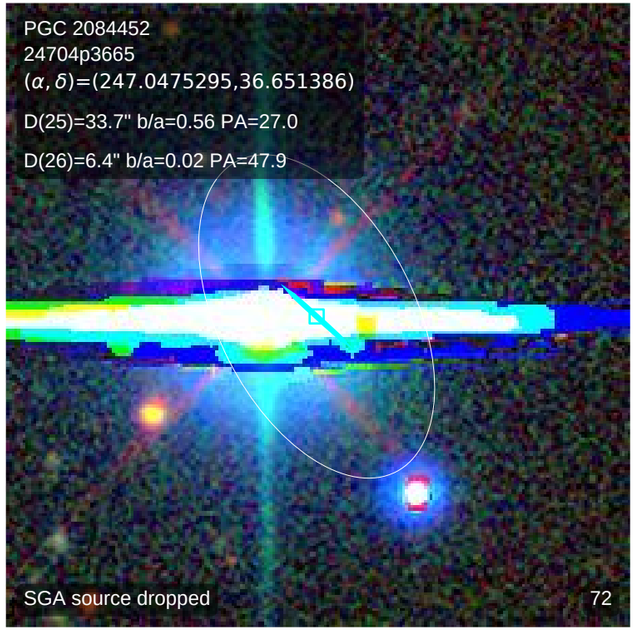

WISEA J152836.50+551104.7
23215p5518
(α, δ)=(232.1521667,55.184583)
D(25)=30.6" b/a=0.78 PA=156.1
D(26)=27.4" b/a=0.65 PA=175.5
SGA source dropped
67

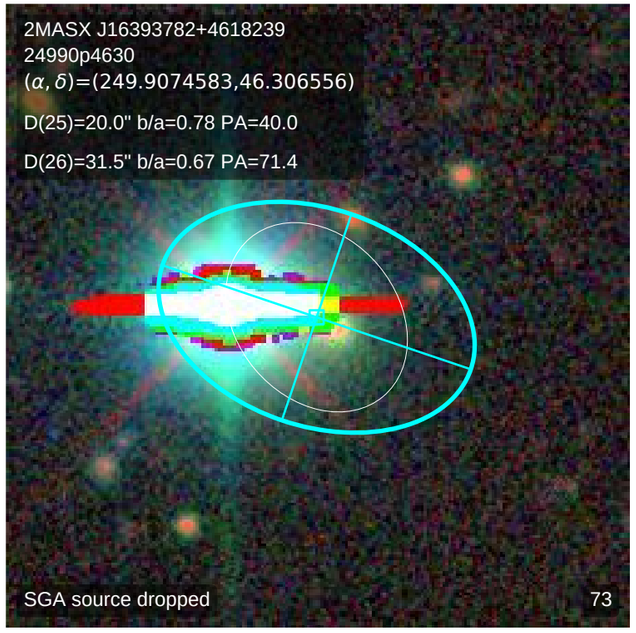

WISEA J153210.92+553153.2
23304p5553
(α, δ)=(233.0455000,55.531500)
D(25)=33.4" b/a=0.65 PA=126.7
D(26)=29.3" b/a=0.62 PA=126.1
SGA source dropped
68

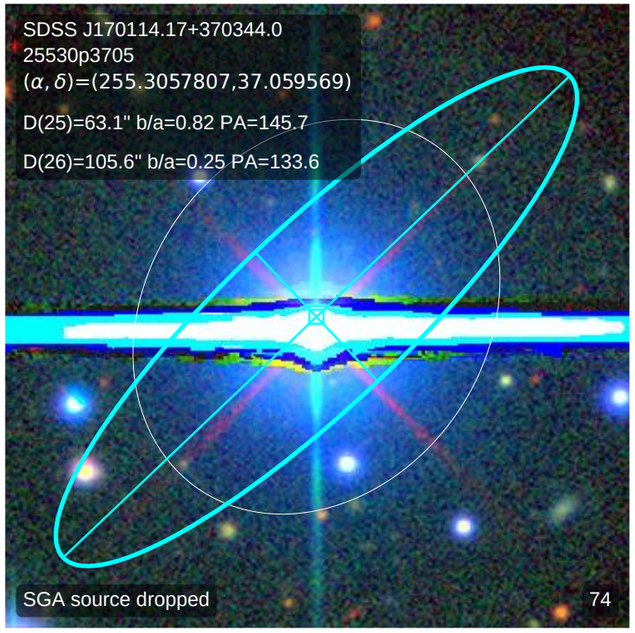

IC 4563
23401p3983
(α, δ)=(234.0153333,39.831528)
D(25)=79.8" b/a=0.51 PA=162.6
D(26)=20.5" b/a=0.51 PA=161.5
SGA source dropped
69

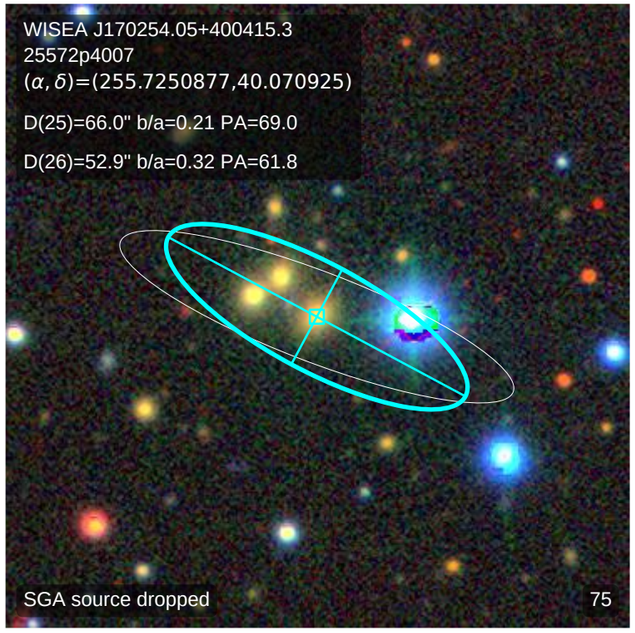

LEDA 2485434
24314p5494
(α, δ)=(243.1407500,54.945861)
D(25)=53.1" b/a=0.62 PA=3.4
D(26)=53.2" b/a=0.08 PA=7.2
SGA source dropped
70

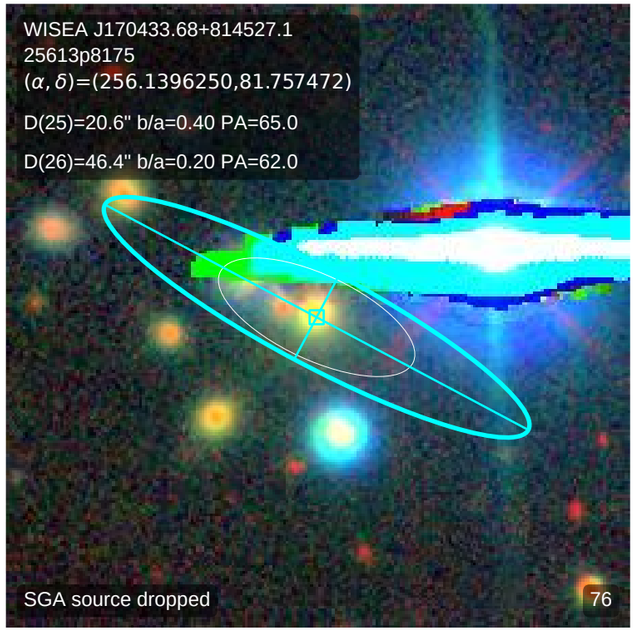

2MASX J16134579+3501376
24343p3502
(α, δ)=(243.4365595,35.029806)
D(25)=74.2" b/a=0.76 PA=130.0
D(26)=105.6" b/a=0.69 PA=107.9
SGA source dropped
71

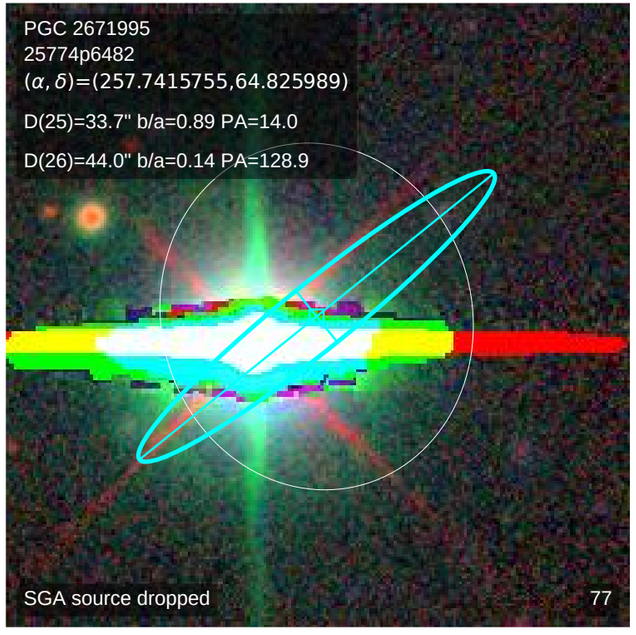

PGC 2084452
24704p3665
(α, δ)=(247.0475295,36.651386)
D(25)=33.7" b/a=0.56 PA=27.0
D(26)=6.4" b/a=0.02 PA=47.9
SGA source dropped
72

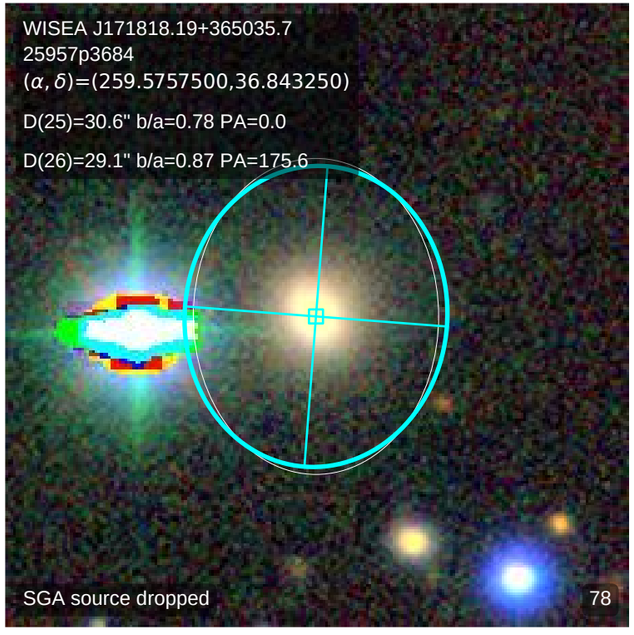

2MASX J16393782+4618239
24990p4630
(α, δ)=(249.9074583,46.306556)
D(25)=20.0" b/a=0.78 PA=40.0
D(26)=31.5" b/a=0.67 PA=71.4
SGA source dropped
73

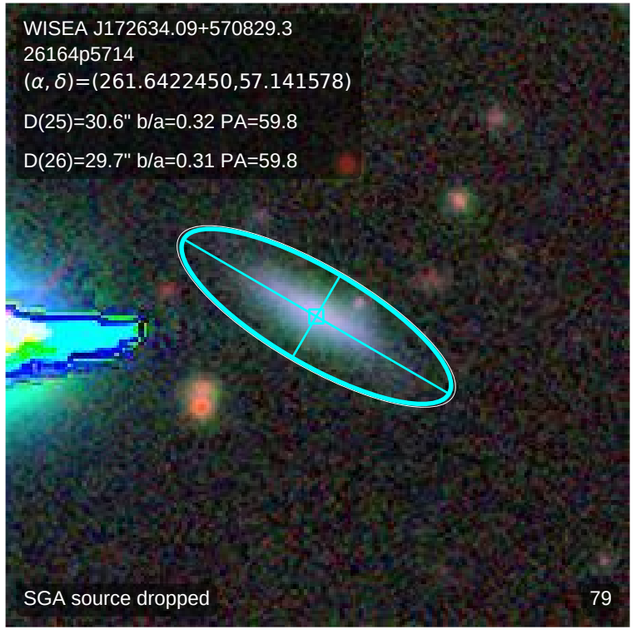

SDSS J170114.17+370344.0
25530p3705
(α, δ)=(255.3057807,37.059569)
D(25)=63.1" b/a=0.82 PA=145.7
D(26)=105.6" b/a=0.25 PA=133.6
SGA source dropped
74

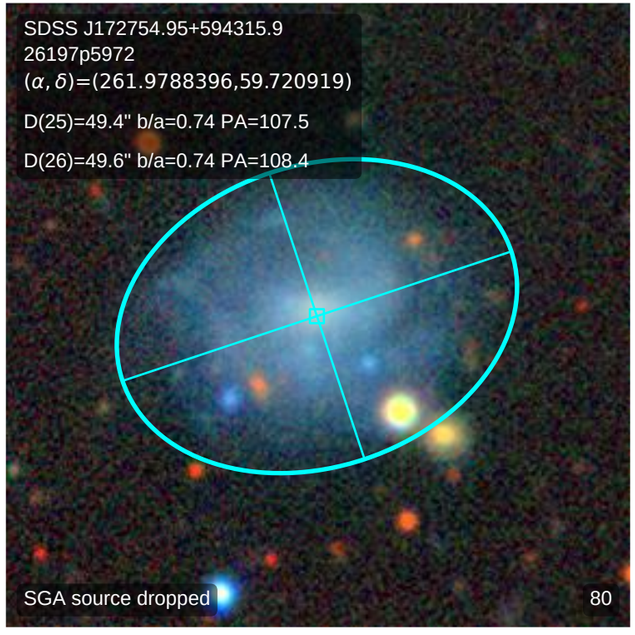

WISEA J170254.05+400415.3
25572p4007
(α, δ)=(255.7250877,40.070925)
D(25)=66.0" b/a=0.21 PA=69.0
D(26)=52.9" b/a=0.32 PA=61.8
SGA source dropped
75

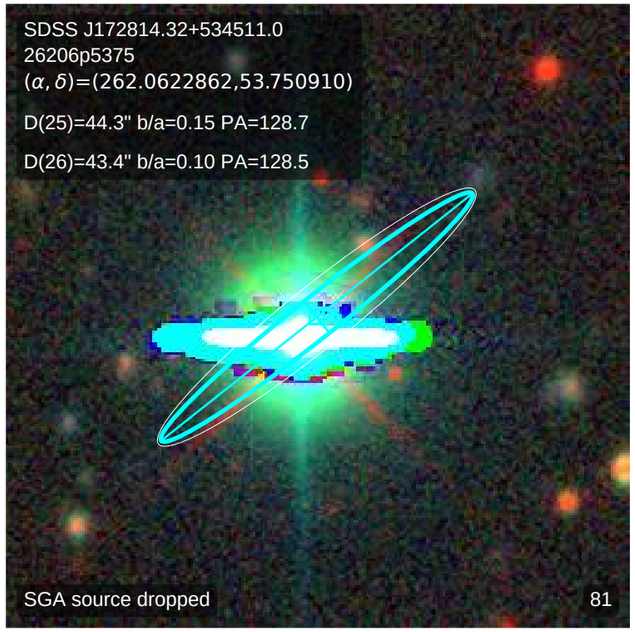

WISEA J170433.68+814527.1
25613p8175
(α, δ)=(256.1396250,81.757472)
D(25)=20.6" b/a=0.40 PA=65.0
D(26)=46.4" b/a=0.20 PA=62.0
SGA source dropped
76

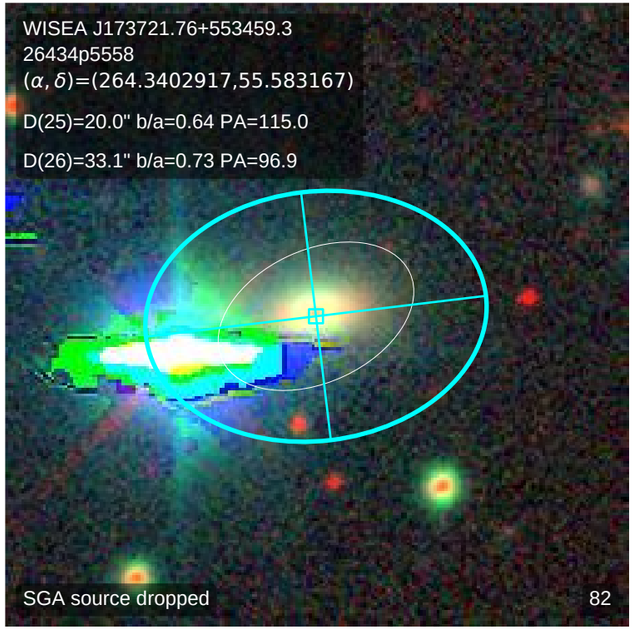

PGC 2671995
25774p6482
(α, δ)=(257.7415755,64.825989)
D(25)=33.7" b/a=0.89 PA=14.0
D(26)=44.0" b/a=0.14 PA=128.9
SGA source dropped
77

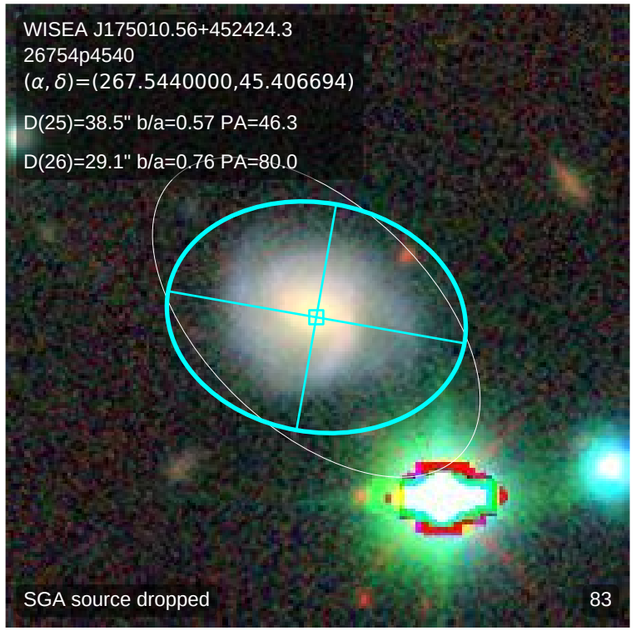

WISEA J171818.19+365035.7
25957p3684
(α, δ)=(259.5757500,36.843250)
D(25)=30.6" b/a=0.78 PA=0.0
D(26)=29.1" b/a=0.87 PA=175.6
SGA source dropped
78

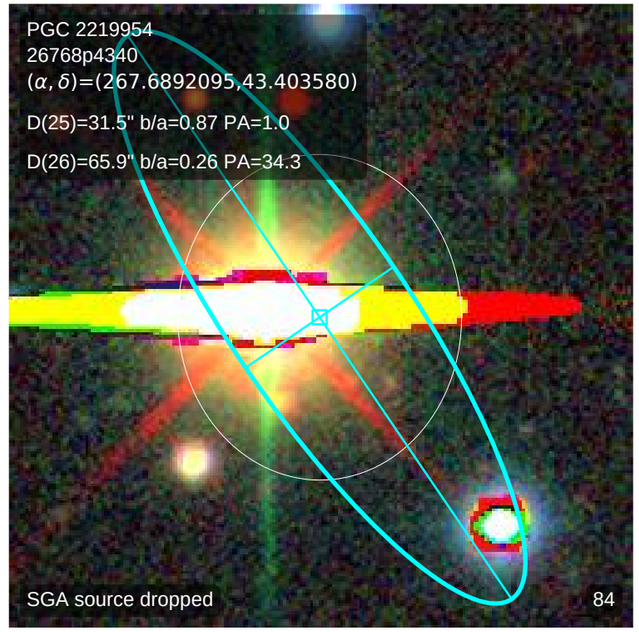

WISEA J172634.09+570829.3
26164p5714
(α, δ)=(261.6422450,57.141578)
D(25)=30.6" b/a=0.32 PA=59.8
D(26)=29.7" b/a=0.31 PA=59.8
SGA source dropped
79

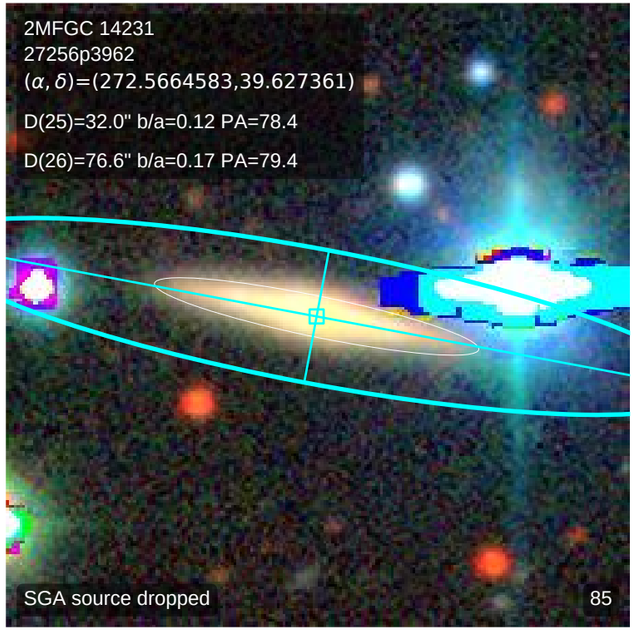

SDSS J172754.95+594315.9
26197p5972
(α, δ)=(261.9788396,59.720919)
D(25)=49.4" b/a=0.74 PA=107.5
D(26)=49.6" b/a=0.74 PA=108.4
SGA source dropped
80

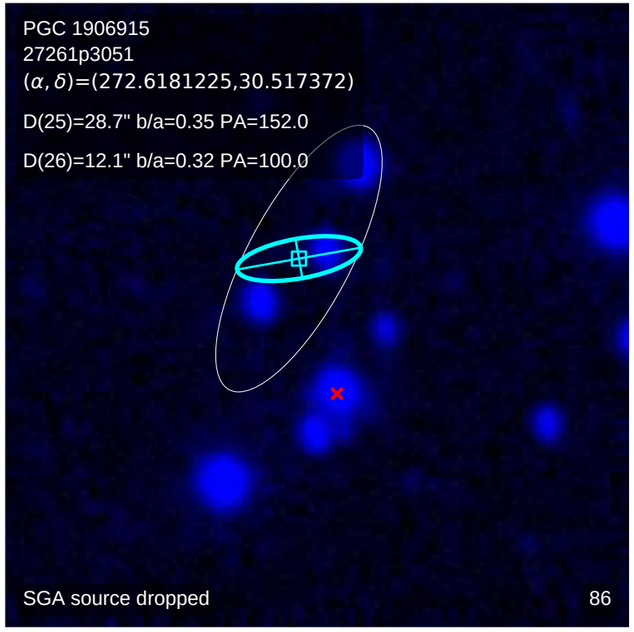

SDSS J172814.32+534511.0
26206p5375
(α, δ)=(262.0622862,53.750910)
D(25)=44.3" b/a=0.15 PA=128.7
D(26)=43.4" b/a=0.10 PA=128.5
SGA source dropped
81

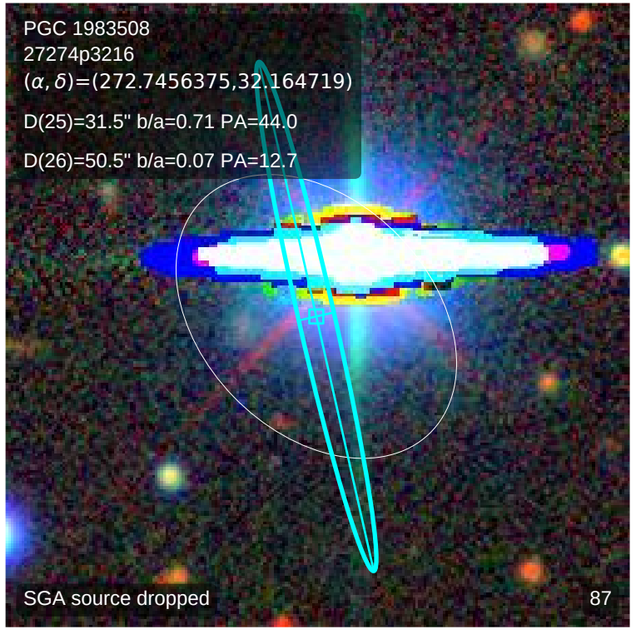

WISEA J173721.76+553459.3
26434p5558
(α, δ)=(264.3402917,55.583167)
D(25)=20.0" b/a=0.64 PA=115.0
D(26)=33.1" b/a=0.73 PA=96.9
SGA source dropped
82

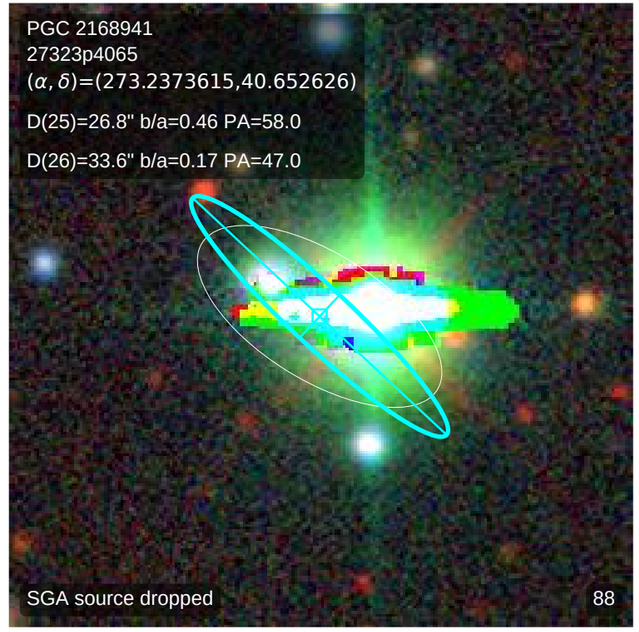

WISEA J175010.56+452424.3
26754p4540
(α, δ)=(267.5440000,45.406694)
D(25)=38.5" b/a=0.57 PA=46.3
D(26)=29.1" b/a=0.76 PA=80.0
SGA source dropped
83

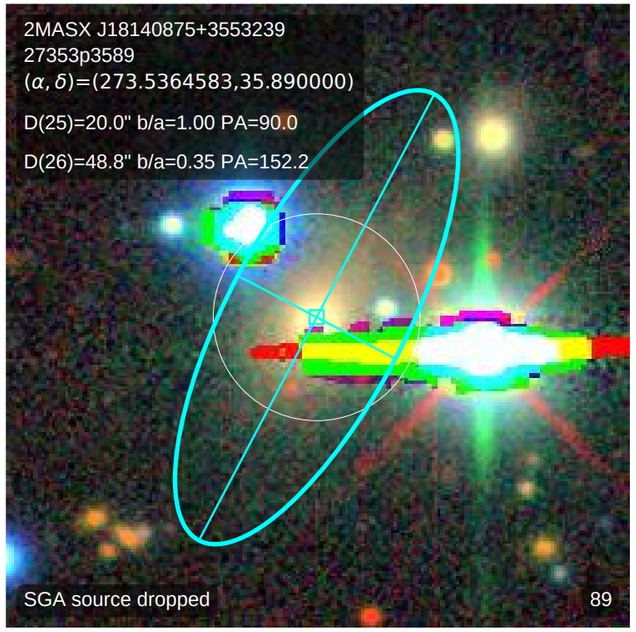

PGC 2219954
26768p4340
(α, δ)=(267.6892095,43.403580)
D(25)=31.5" b/a=0.87 PA=1.0
D(26)=65.9" b/a=0.26 PA=34.3
SGA source dropped
84

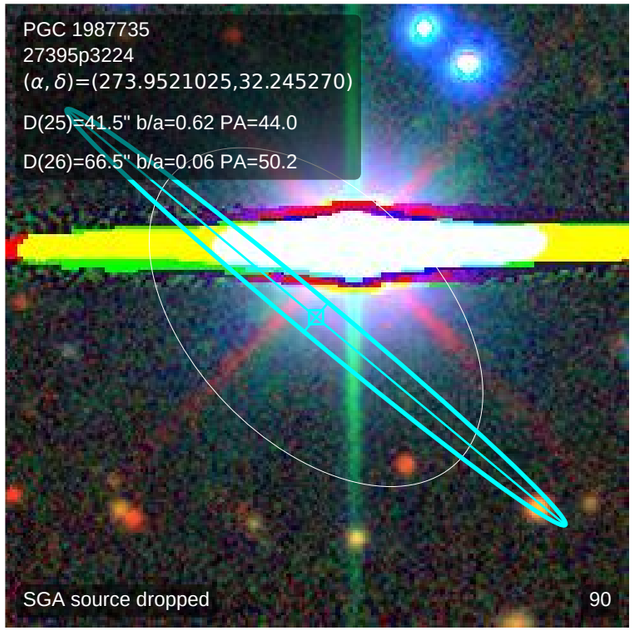

2MFGC 14231
27256p3962
(α, δ)=(272.5664583,39.627361)
D(25)=32.0" b/a=0.12 PA=78.4
D(26)=76.6" b/a=0.17 PA=79.4
SGA source dropped
85

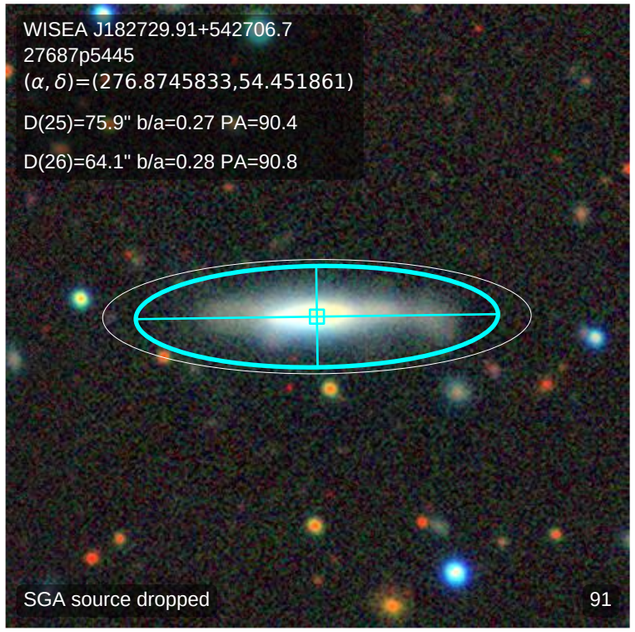

PGC 1906915
27261p3051
(α, δ)=(272.6181225,30.517372)
D(25)=28.7" b/a=0.35 PA=152.0
D(26)=12.1" b/a=0.32 PA=100.0
SGA source dropped
86

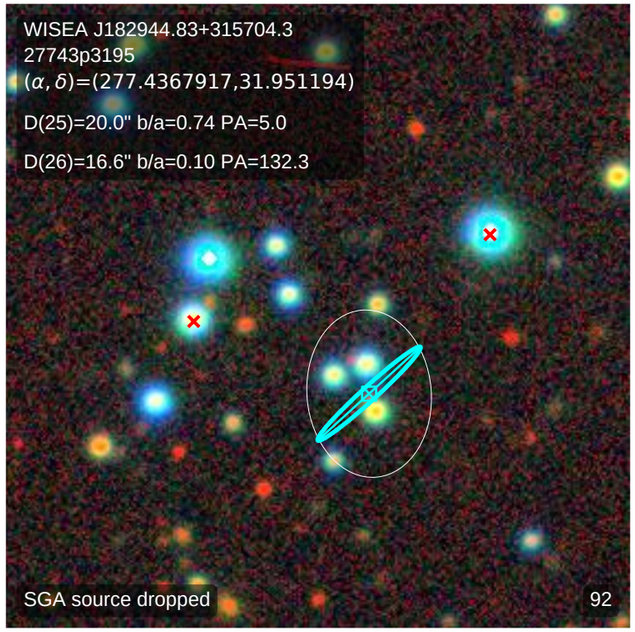

PGC 1983508
27274p3216
(α, δ)=(272.7456375,32.164719)
D(25)=31.5" b/a=0.71 PA=44.0
D(26)=50.5" b/a=0.07 PA=12.7
SGA source dropped
87

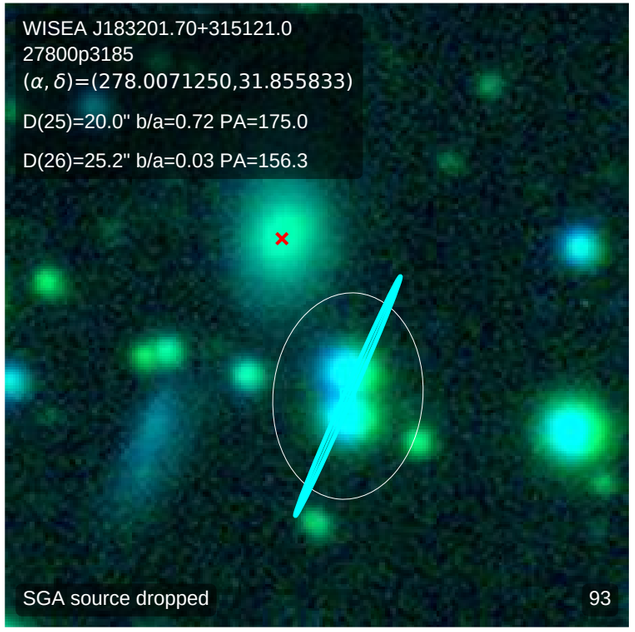

PGC 2168941
27323p4065
(α, δ)=(273.2373615,40.652626)
D(25)=26.8" b/a=0.46 PA=58.0
D(26)=33.6" b/a=0.17 PA=47.0
SGA source dropped
88

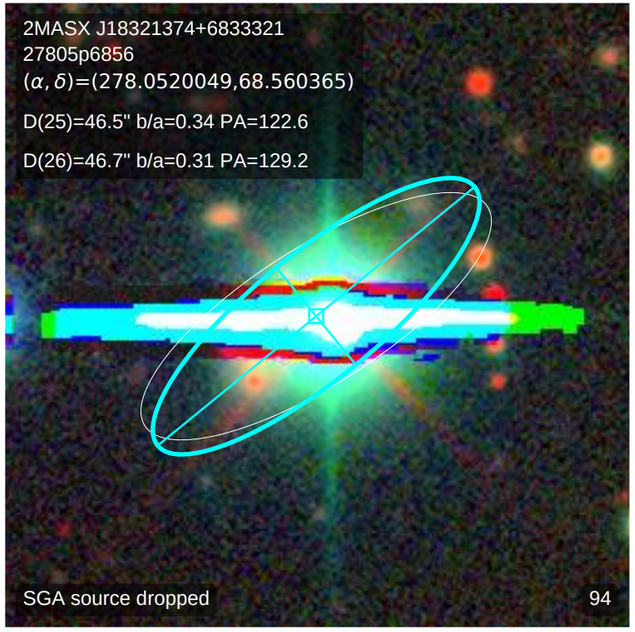

2MASX J18140875+3553239
27353p3589
(α, δ)=(273.5364583,35.890000)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=48.8" b/a=0.35 PA=152.2
SGA source dropped
89

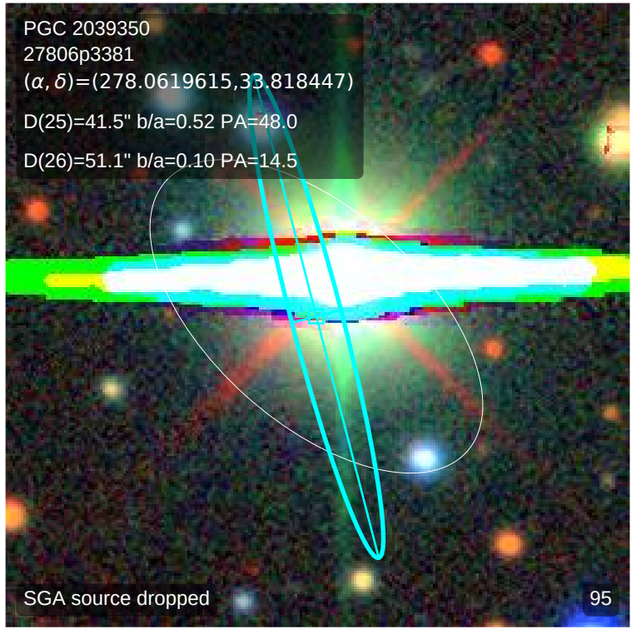

PGC 1987735
27395p3224
(α, δ)=(273.9521025,32.245270)
D(25)=41.5" b/a=0.62 PA=44.0
D(26)=66.5" b/a=0.06 PA=50.2
SGA source dropped
90

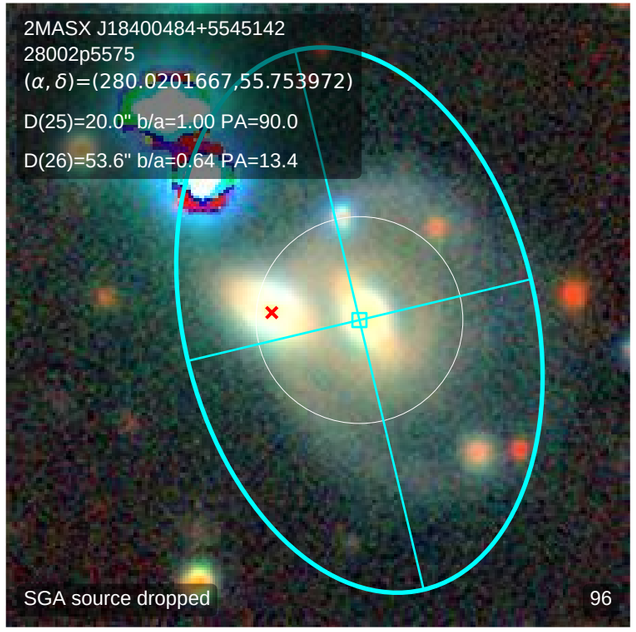

WISEA J182729.91+542706.7
27687p5445
(α, δ)=(276.8745833,54.451861)
D(25)=75.9" b/a=0.27 PA=90.4
D(26)=64.1" b/a=0.28 PA=90.8
SGA source dropped
91

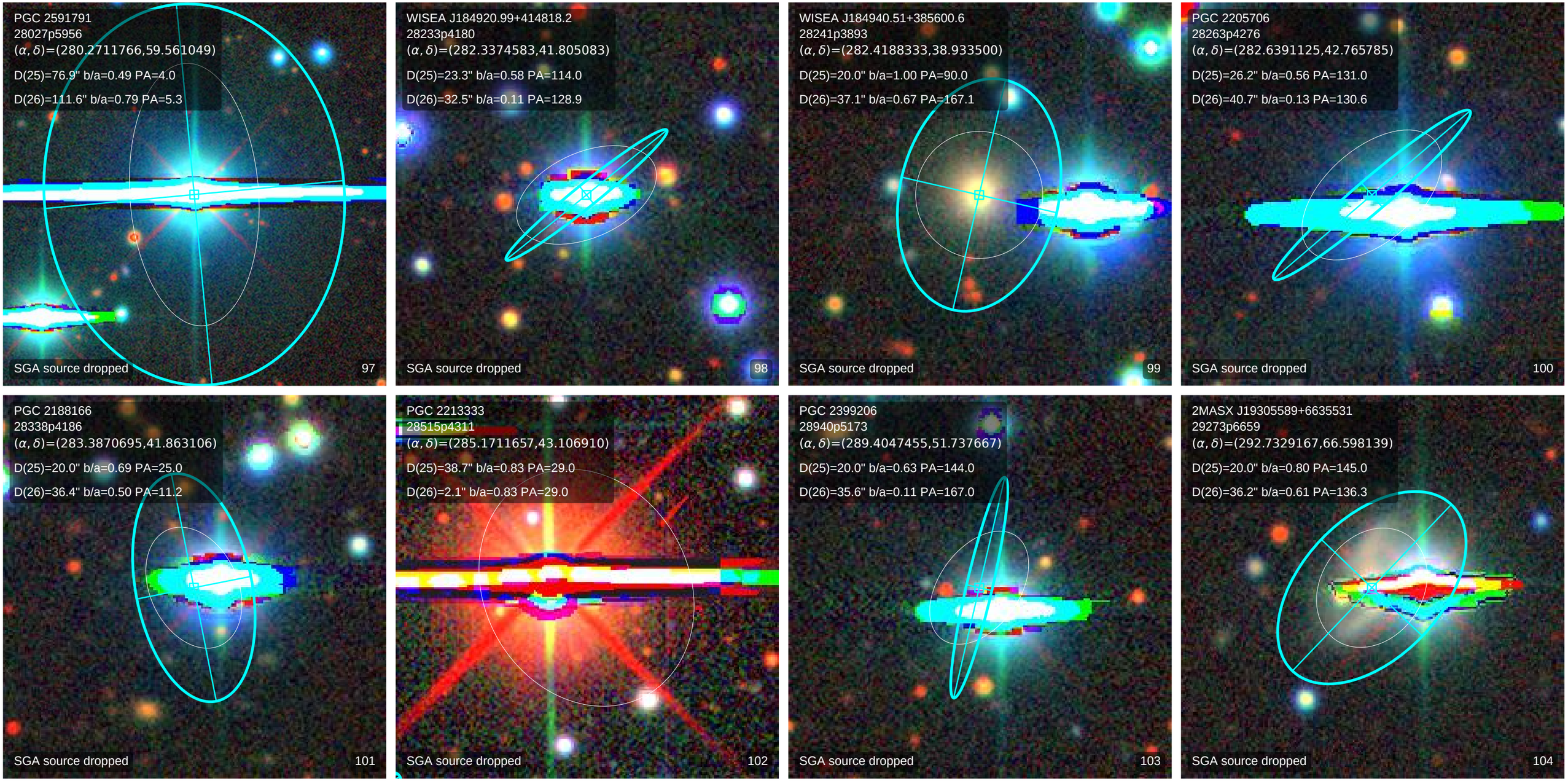

WISEA J182944.83+315704.3
27743p3195
(α, δ)=(277.4367917,31.951194)
D(25)=20.0" b/a=0.74 PA=5.0
D(26)=16.6" b/a=0.10 PA=132.3
SGA source dropped
92

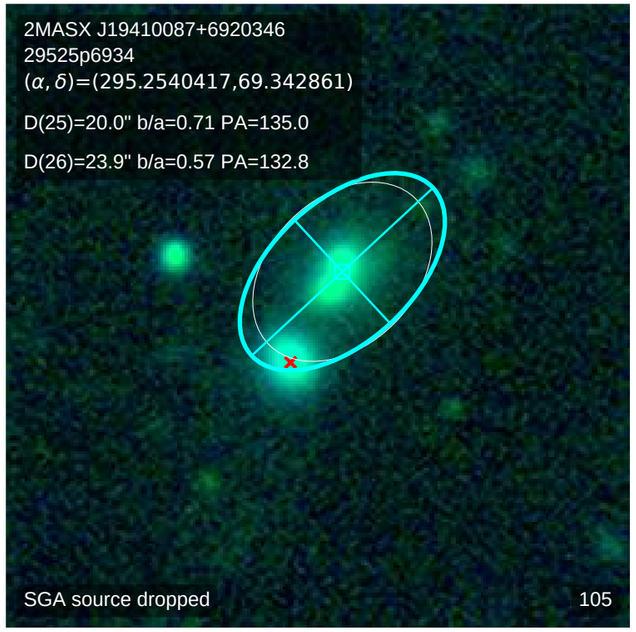

WISEA J183201.70+315121.0
27800p3185
(α, δ)=(278.0071250,31.855833)
D(25)=20.0" b/a=0.72 PA=175.0
D(26)=25.2" b/a=0.03 PA=156.3
SGA source dropped
93

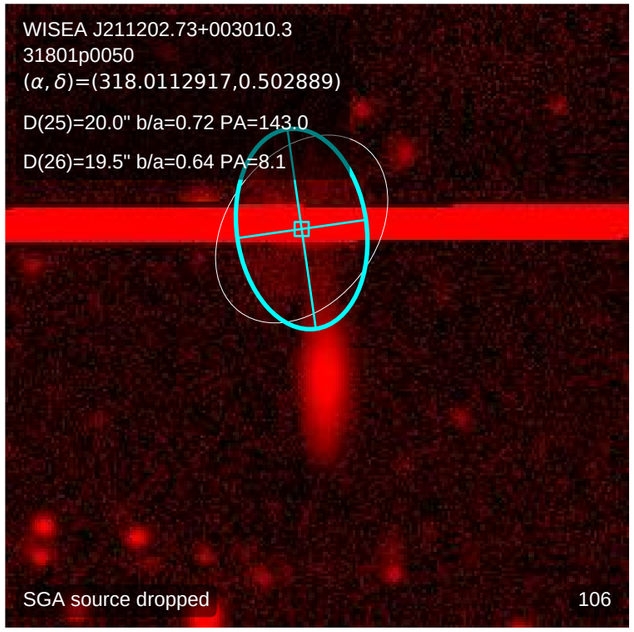

2MASX J18321374+6833321
27805p6856
(α, δ)=(278.0520049,68.560365)
D(25)=46.5" b/a=0.34 PA=122.6
D(26)=46.7" b/a=0.31 PA=129.2
SGA source dropped
94

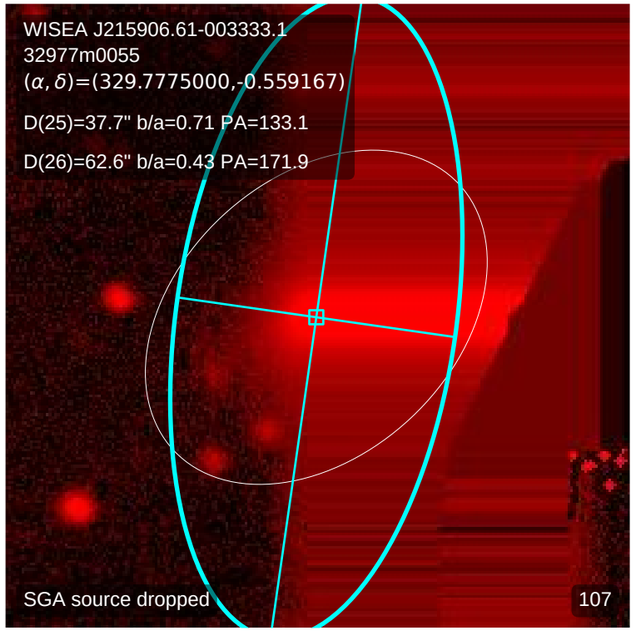

PGC 2039350
27806p3381
(α, δ)=(278.0619615,33.818447)
D(25)=41.5" b/a=0.52 PA=48.0
D(26)=51.1" b/a=0.10 PA=14.5
SGA source dropped
95

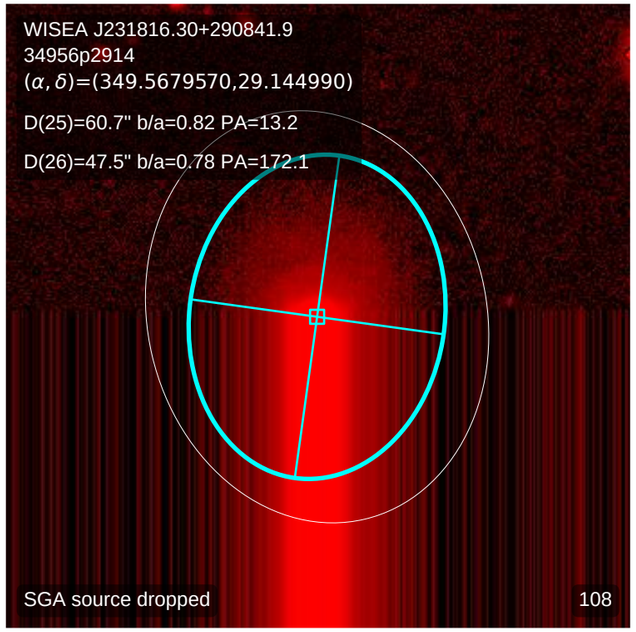

2MASX J18400484+5545142
28002p5575
(α, δ)=(280.0201667,55.753972)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=53.6" b/a=0.64 PA=13.4
SGA source dropped
96

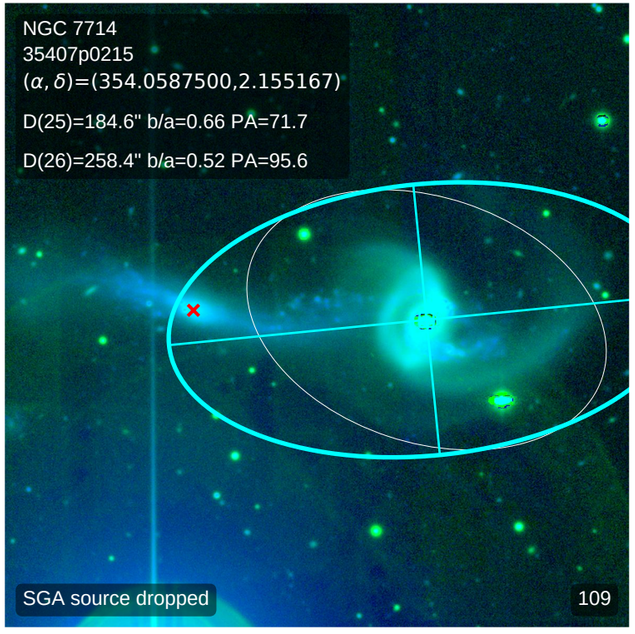

PGC 2591791
28027p5956
(α, δ)=(280.2711766,59.561049)
D(25)=76.9" b/a=0.49 PA=4.0
D(26)=111.6" b/a=0.79 PA=5.3
SGA source dropped
97
WISEA J184920.99+414818.2
28233p4180
(α, δ)=(282.3374583,41.805083)
D(25)=23.3" b/a=0.58 PA=114.0
D(26)=32.5" b/a=0.11 PA=128.9
SGA source dropped
98
WISEA J184940.51+385600.6
28241p3893
(α, δ)=(282.4188333,38.933500)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=37.1" b/a=0.67 PA=167.1
SGA source dropped
99
PGC 2205706
28263p4276
(α, δ)=(282.6391125,42.765785)
D(25)=26.2" b/a=0.56 PA=131.0
D(26)=40.7" b/a=0.13 PA=130.6
SGA source dropped
100
PGC 2188166
28338p4186
(α, δ)=(283.3870695,41.863106)
D(25)=20.0" b/a=0.69 PA=25.0
D(26)=36.4" b/a=0.50 PA=11.2
SGA source dropped
101
PGC 2213333
28515p4311
(α, δ)=(285.1711657,43.106910)
D(25)=38.7" b/a=0.83 PA=29.0
D(26)=2.1" b/a=0.83 PA=29.0
SGA source dropped
102
PGC 2399206
28940p5173
(α, δ)=(289.4047455,51.737667)
D(25)=20.0" b/a=0.63 PA=144.0
D(26)=35.6" b/a=0.11 PA=167.0
SGA source dropped
103
2MASX J19305589+6635531
29273p6659
(α, δ)=(292.7329167,66.598139)
D(25)=20.0" b/a=0.80 PA=145.0
D(26)=36.2" b/a=0.61 PA=136.3
SGA source dropped
104


2MASX J19410087+6920346
29525p6934
(α, δ)=(295.2540417,69.342861)
D(25)=20.0" b/a=0.71 PA=135.0
D(26)=23.9" b/a=0.57 PA=132.8
SGA source dropped
105


WISEA J211202.73+003010.3
31801p0050
(α, δ)=(318.0112917,0.502889)
D(25)=20.0" b/a=0.72 PA=143.0
D(26)=19.5" b/a=0.64 PA=8.1
SGA source dropped
106


WISEA J215906.61-003333.1
32977m0055
(α, δ)=(329.7775000,-0.559167)
D(25)=37.7" b/a=0.71 PA=133.1
D(26)=62.6" b/a=0.43 PA=171.9
SGA source dropped
107


WISEA J231816.30+290841.9
34956p2914
(α, δ)=(349.5679570,29.144990)
D(25)=60.7" b/a=0.82 PA=13.2
D(26)=47.5" b/a=0.78 PA=172.1
SGA source dropped
108


NGC 7714
35407p0215
(α, δ)=(354.0587500,2.155167)
D(25)=184.6" b/a=0.66 PA=71.7
D(26)=258.4" b/a=0.52 PA=95.6
SGA source dropped
109