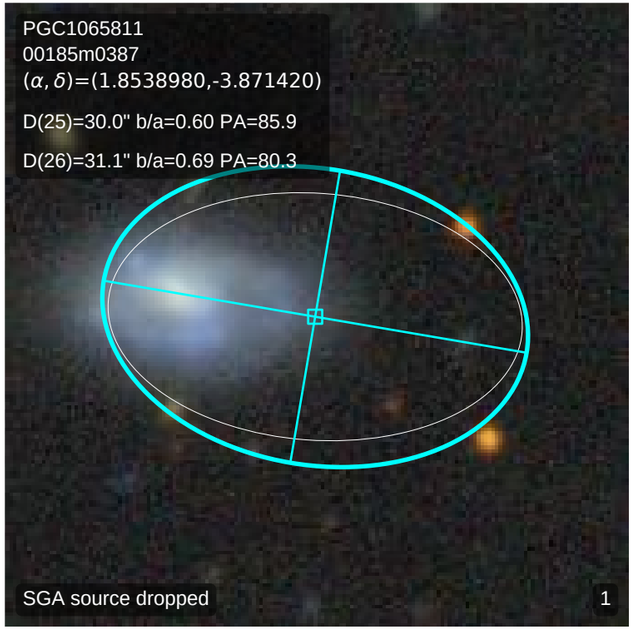
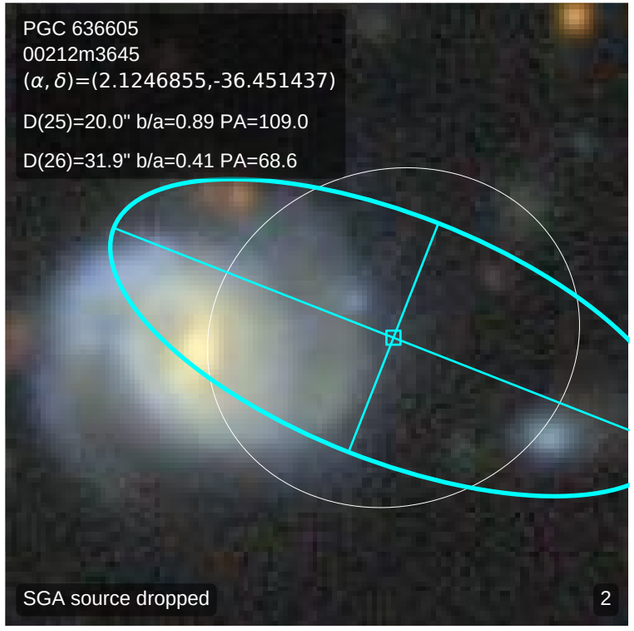
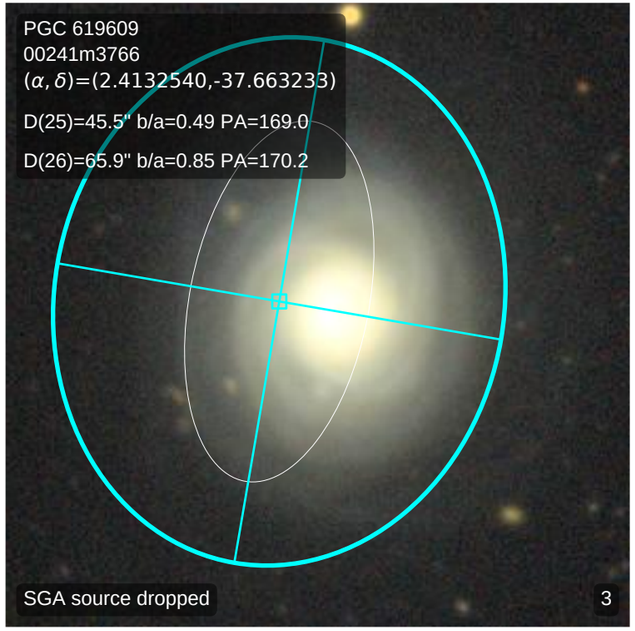
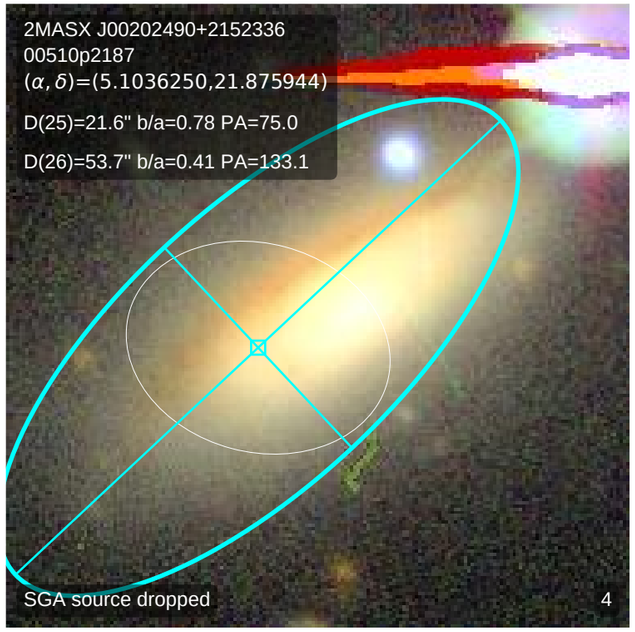
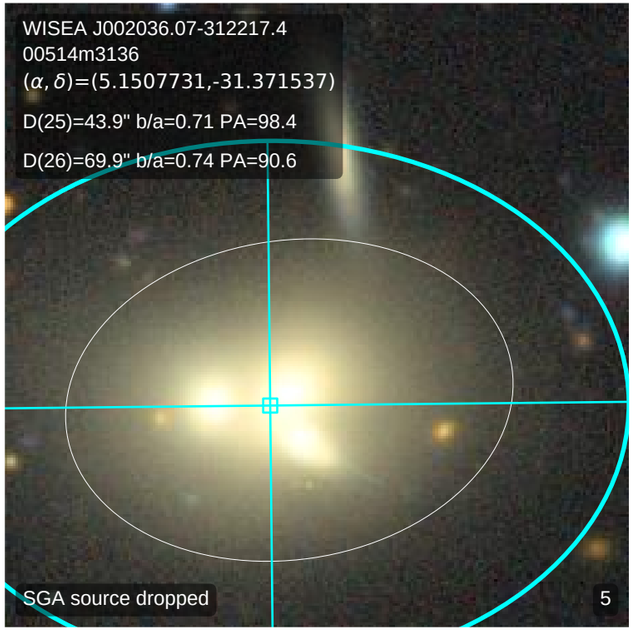
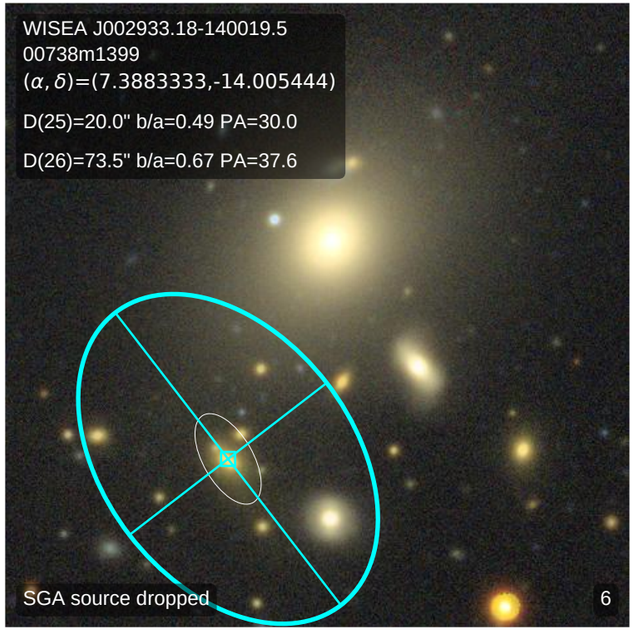

PGC1065811
00185m0387
(α, δ)=(1.8538980,-3.871420)
D(25)=30.0" b/a=0.60 PA=85.9
D(26)=31.1" b/a=0.69 PA=80.3
SGA source dropped
1

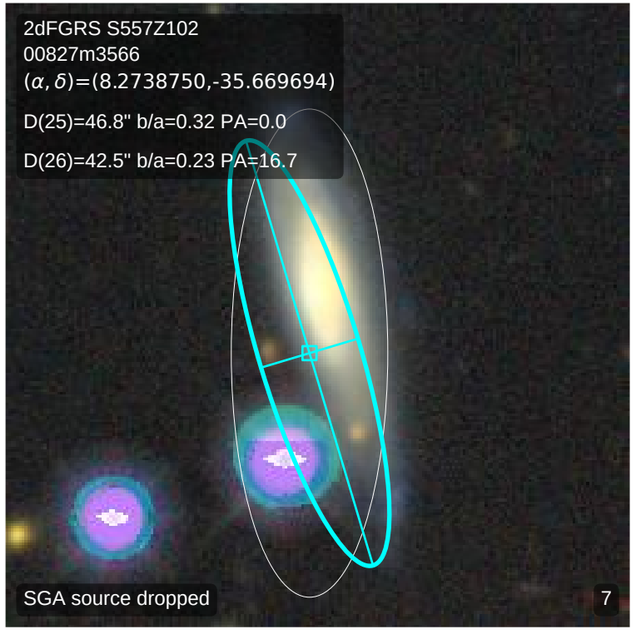

PGC 636605
00212m3645
(α, δ)=(2.1246855,-36.451437)
D(25)=20.0" b/a=0.89 PA=109.0
D(26)=31.9" b/a=0.41 PA=68.6
SGA source dropped
2

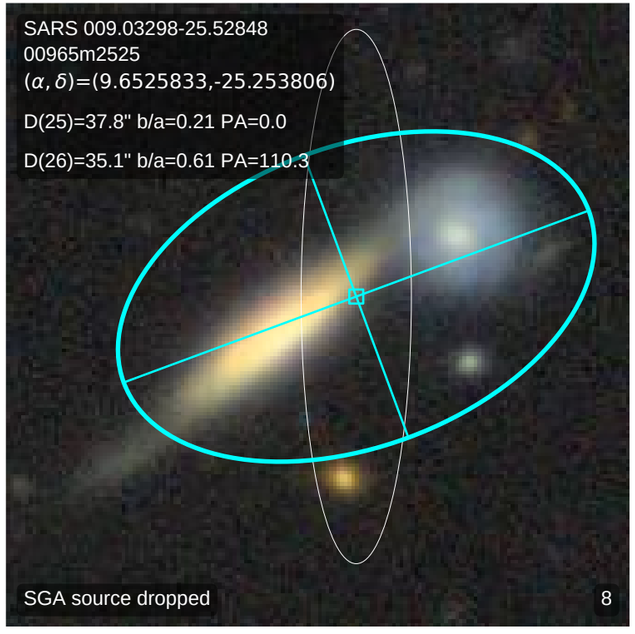

PGC 619609
00241m3766
(α, δ)=(2.4132540,-37.663233)
D(25)=45.5" b/a=0.49 PA=169.0
D(26)=65.9" b/a=0.85 PA=170.2
SGA source dropped
3

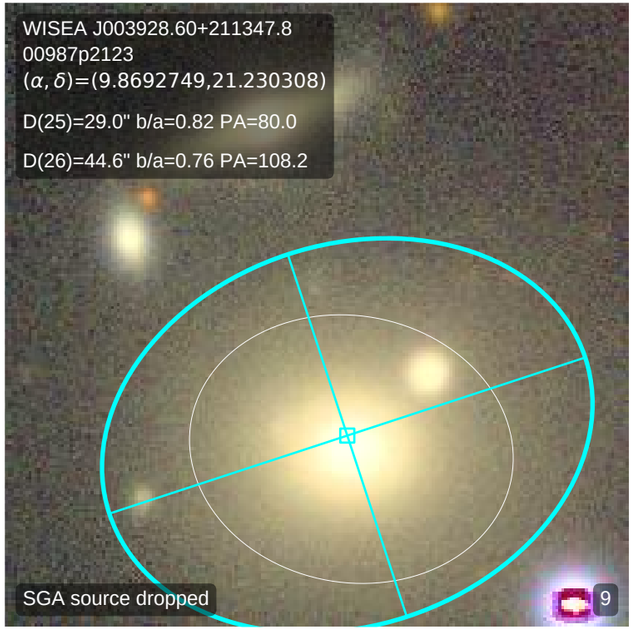

2MASX J00202490+2152336
00510p2187
(α, δ)=(5.1036250,21.875944)
D(25)=21.6" b/a=0.78 PA=75.0
D(26)=53.7" b/a=0.41 PA=133.1
SGA source dropped
4

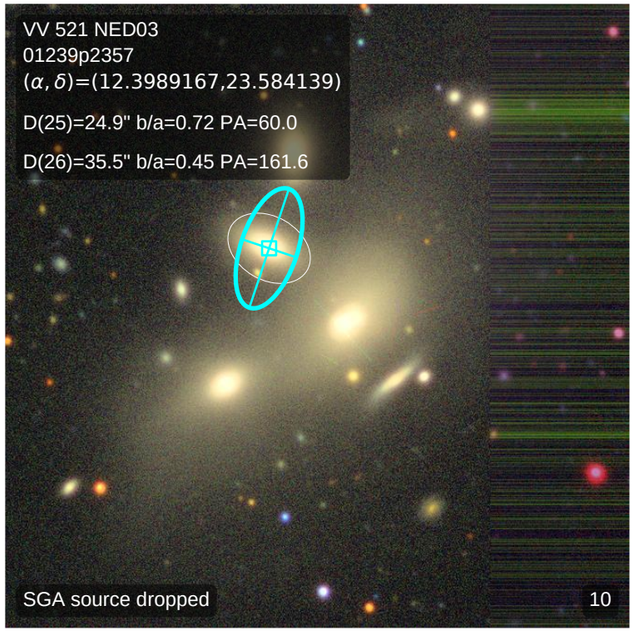

WISEA J002036.07-312217.4
00514m3136
(α, δ)=(5.1507731,-31.371537)
D(25)=43.9" b/a=0.71 PA=98.4
D(26)=69.9" b/a=0.74 PA=90.6
SGA source dropped
5

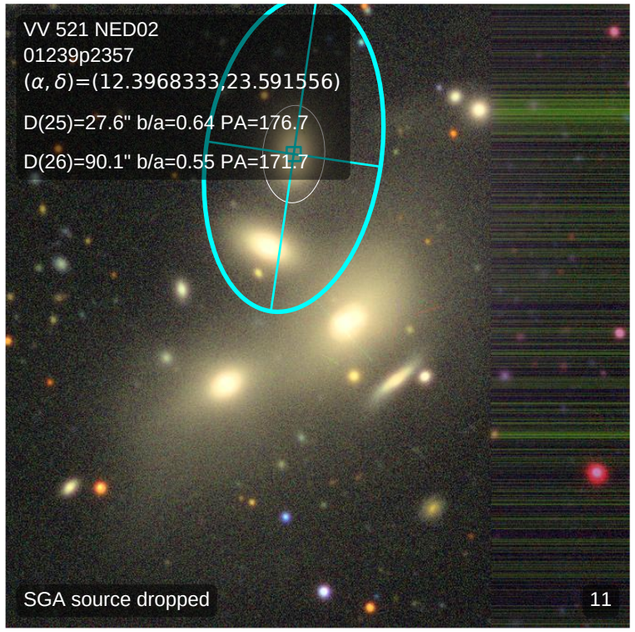

WISEA J002933.18-140019.5
00738m1399
(α, δ)=(7.3883333,-14.005444)
D(25)=20.0" b/a=0.49 PA=30.0
D(26)=73.5" b/a=0.67 PA=37.6
SGA source dropped
6

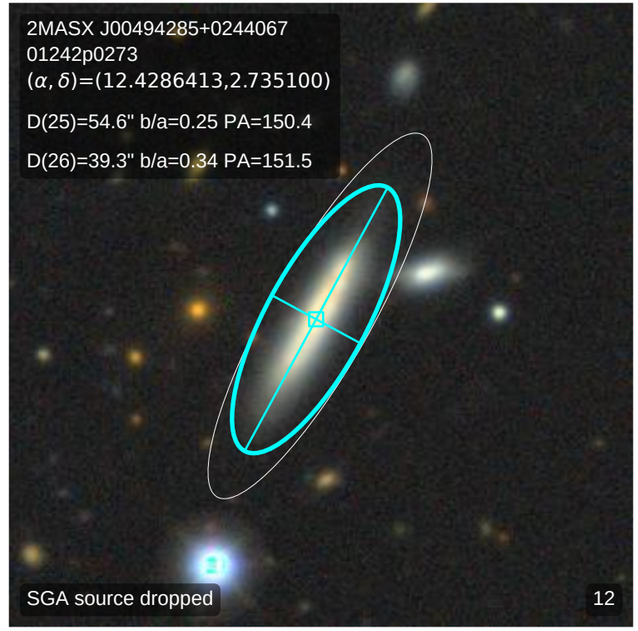

2dFGRS S557Z102
00827m3566
(α, δ)=(8.2738750,-35.669694)
D(25)=46.8" b/a=0.32 PA=0.0
D(26)=42.5" b/a=0.23 PA=16.7
SGA source dropped
7

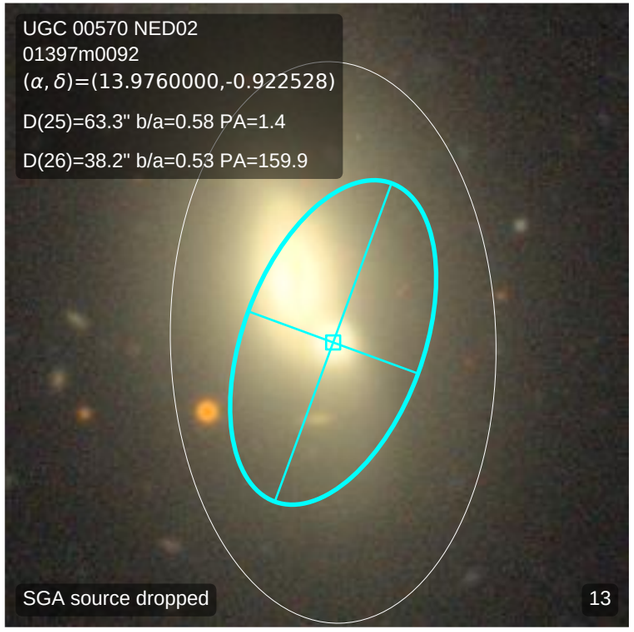

SARS 009.03298-25.52848
00965m2525
(α, δ)=(9.6525833,-25.253806)
D(25)=37.8" b/a=0.21 PA=0.0
D(26)=35.1" b/a=0.61 PA=110.3
SGA source dropped
8

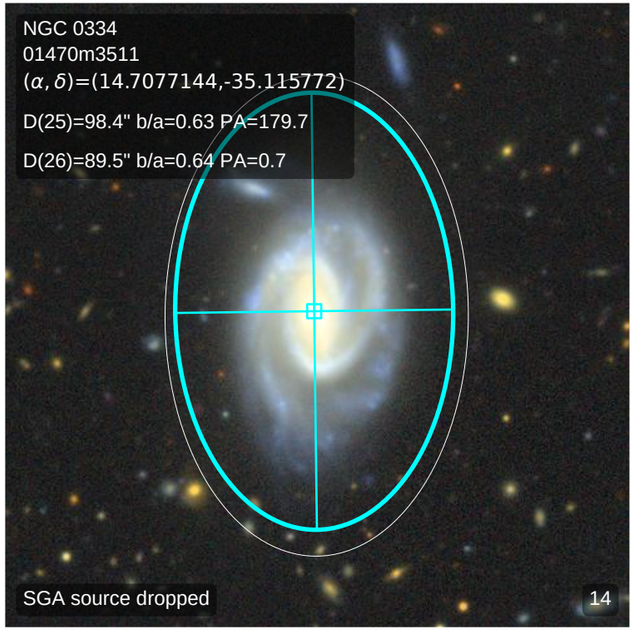

WISEA J003928.60+211347.8
00987p2123
(α, δ)=(9.8692749,21.230308)
D(25)=29.0" b/a=0.82 PA=80.0
D(26)=44.6" b/a=0.76 PA=108.2
SGA source dropped
9

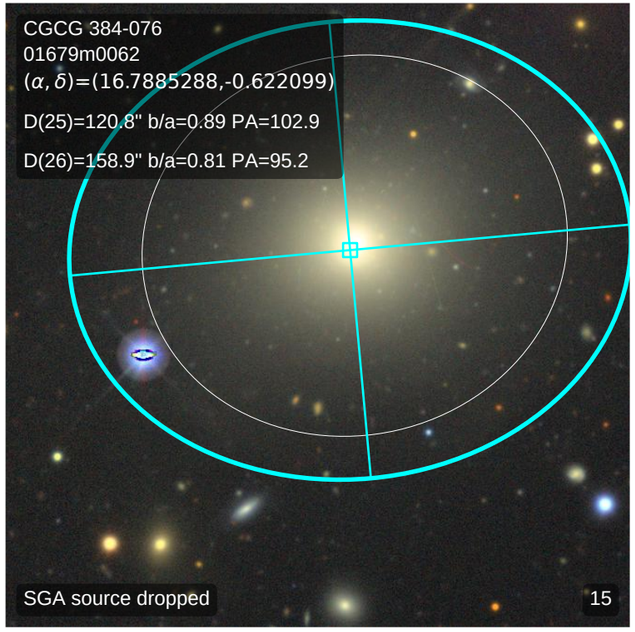

VV 521 NED03
01239p2357
(α, δ)=(12.3989167,23.584139)
D(25)=24.9" b/a=0.72 PA=60.0
D(26)=35.5" b/a=0.45 PA=161.6
SGA source dropped
10

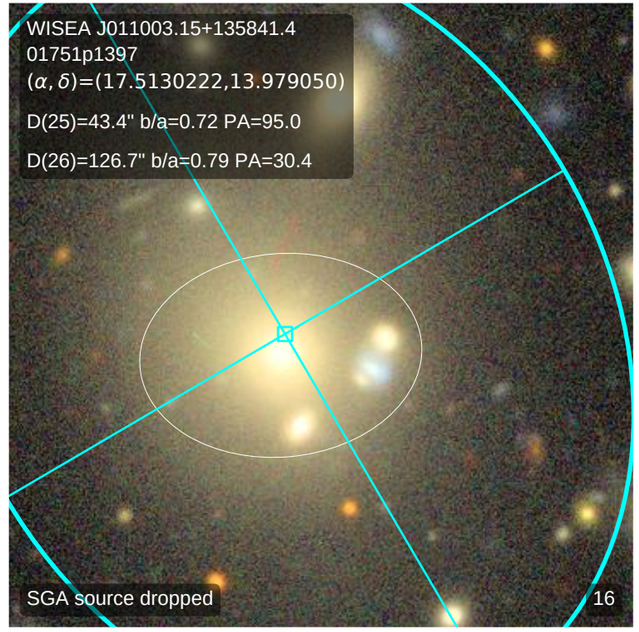

VV 521 NED02
01239p2357
(α, δ)=(12.3968333,23.591556)
D(25)=27.6" b/a=0.64 PA=176.7
D(26)=90.1" b/a=0.55 PA=171.7
SGA source dropped
11

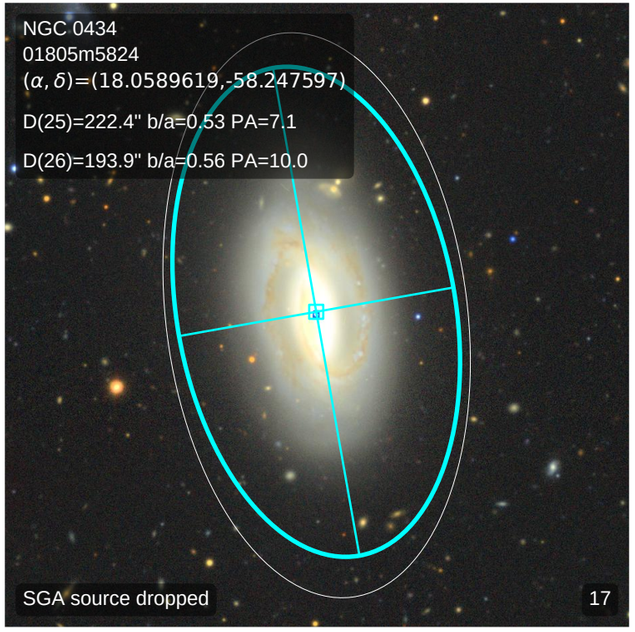

2MASX J00494285+0244067
01242p0273
(α, δ)=(12.4286413,2.735100)
D(25)=54.6" b/a=0.25 PA=150.4
D(26)=39.3" b/a=0.34 PA=151.5
SGA source dropped
12

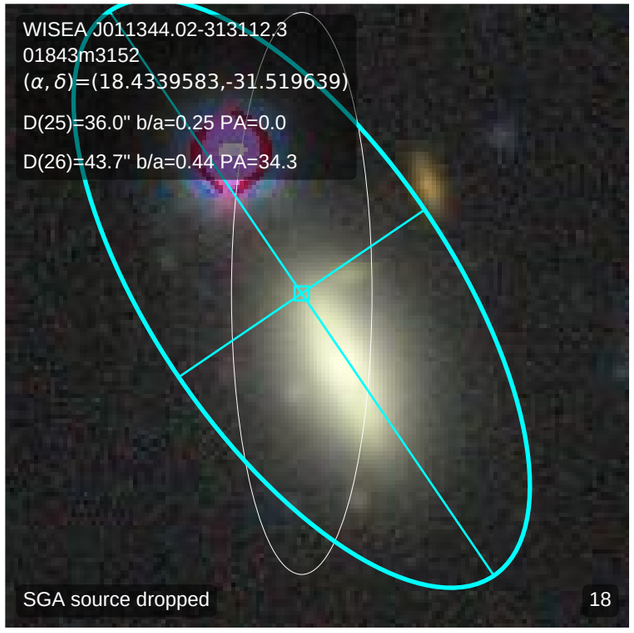

UGC 00570 NED02
01397m0092
(α, δ)=(13.9760000,-0.922528)
D(25)=63.3" b/a=0.58 PA=1.4
D(26)=38.2" b/a=0.53 PA=159.9
SGA source dropped
13

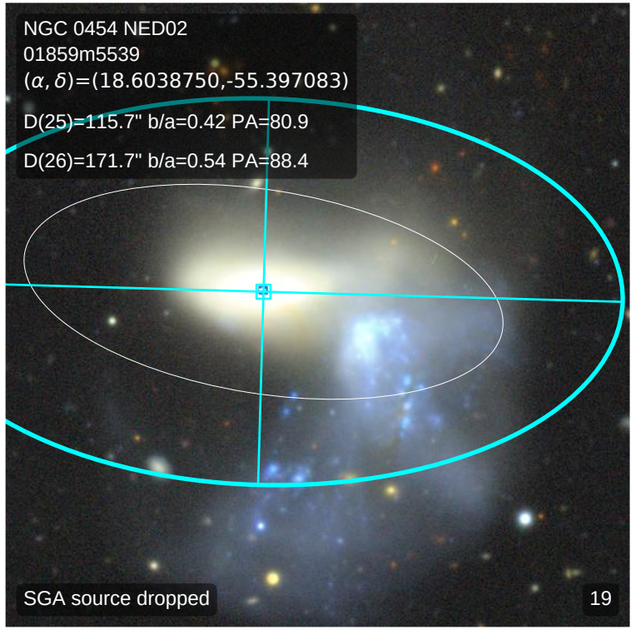

NGC 0334
01470m3511
(α, δ)=(14.7077144,-35.115772)
D(25)=98.4" b/a=0.63 PA=179.7
D(26)=89.5" b/a=0.64 PA=0.7
SGA source dropped
14

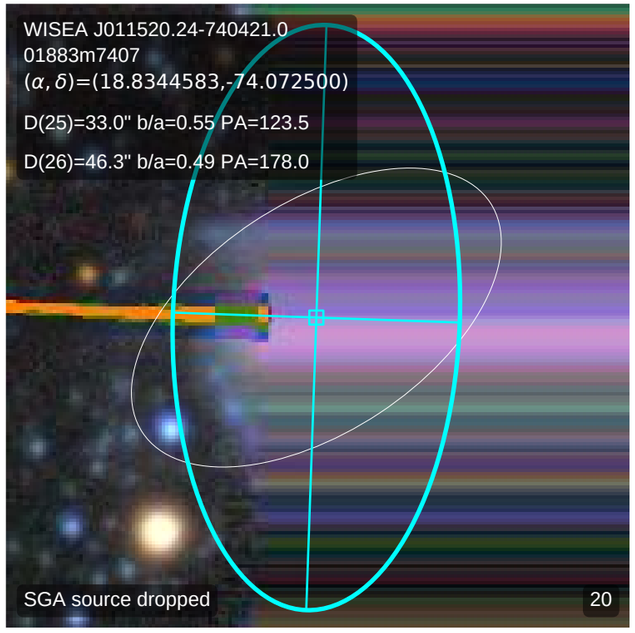

CGCG 384-076
01679m0062
(α, δ)=(16.7885288,-0.622099)
D(25)=120.8" b/a=0.89 PA=102.9
D(26)=158.9" b/a=0.81 PA=95.2
SGA source dropped
15

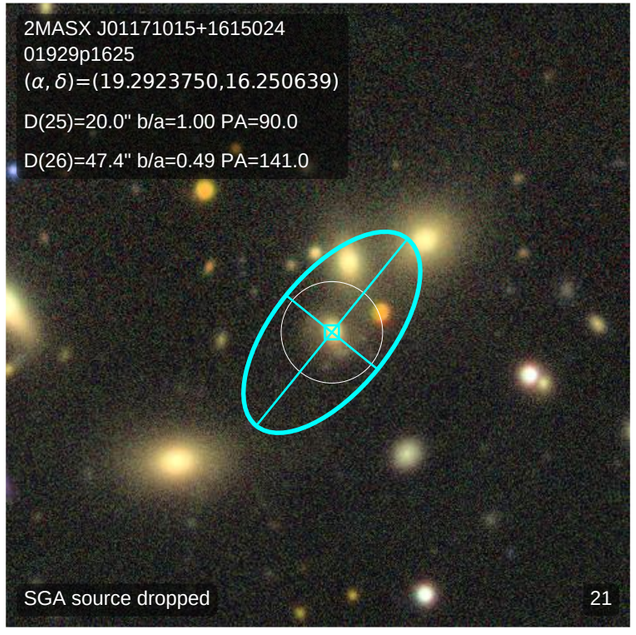

WISEA J011003.15+135841.4
01751p1397
(α, δ)=(17.5130222,13.979050)
D(25)=43.4" b/a=0.72 PA=95.0
D(26)=126.7" b/a=0.79 PA=30.4
SGA source dropped
16

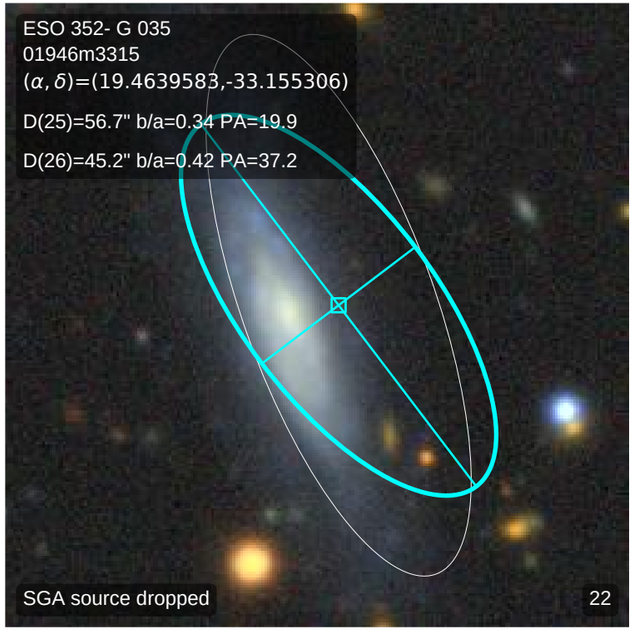

NGC 0434
01805m5824
(α, δ)=(18.0589619,-58.247597)
D(25)=222.4" b/a=0.53 PA=7.1
D(26)=193.9" b/a=0.56 PA=10.0
SGA source dropped
17

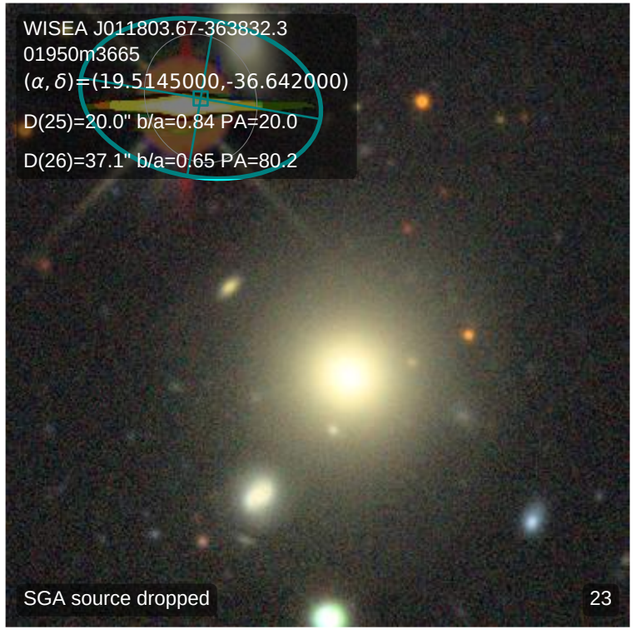

WISEA J011344.02-313112.3
01843m3152
(α, δ)=(18.4339583,-31.519639)
D(25)=36.0" b/a=0.25 PA=0.0
D(26)=43.7" b/a=0.44 PA=34.3
SGA source dropped
18

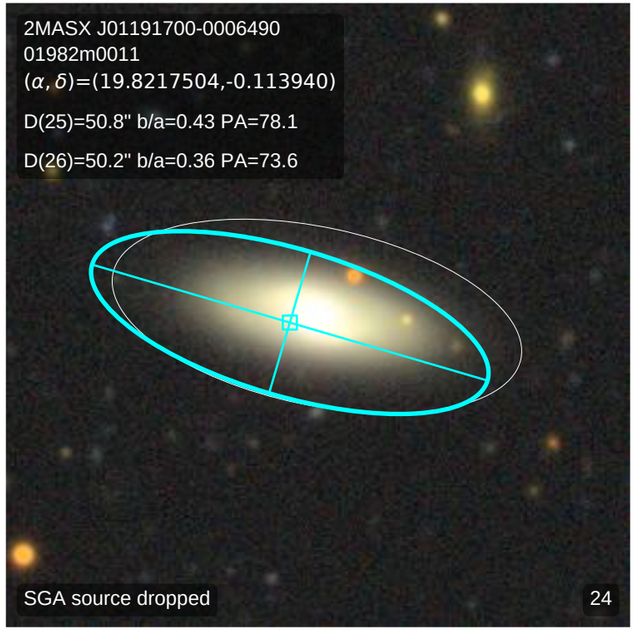

NGC 0454 NED02
01859m5539
(α, δ)=(18.6038750,-55.397083)
D(25)=115.7" b/a=0.42 PA=80.9
D(26)=171.7" b/a=0.54 PA=88.4
SGA source dropped
19

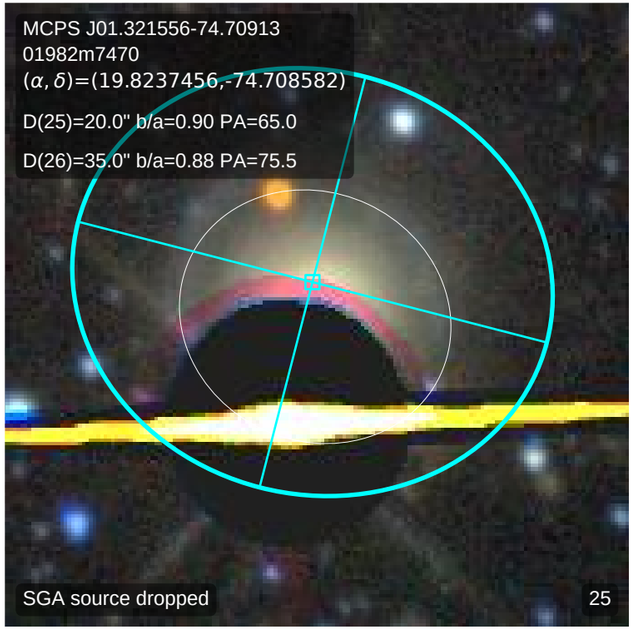

WISEA J011520.24-740421.0
01883m7407
(α, δ)=(18.8344583,-74.072500)
D(25)=33.0" b/a=0.55 PA=123.5
D(26)=46.3" b/a=0.49 PA=178.0
SGA source dropped
20

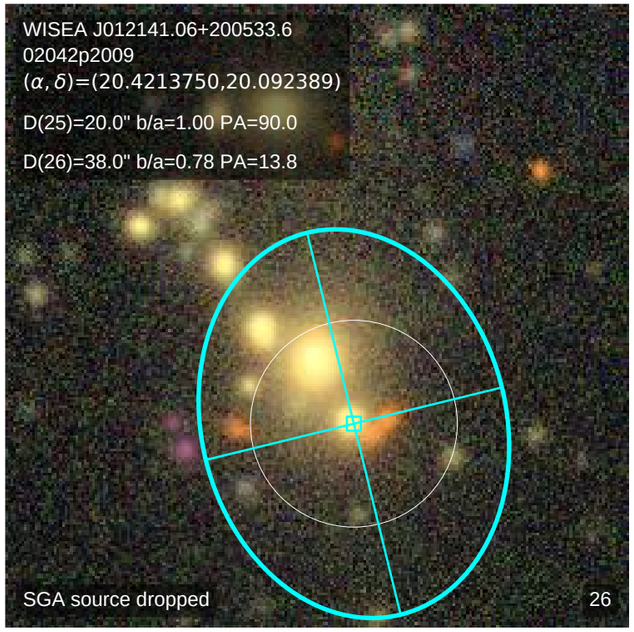

2MASX J01171015+1615024
01929p1625
(α, δ)=(19.2923750,16.250639)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=47.4" b/a=0.49 PA=141.0
SGA source dropped
21

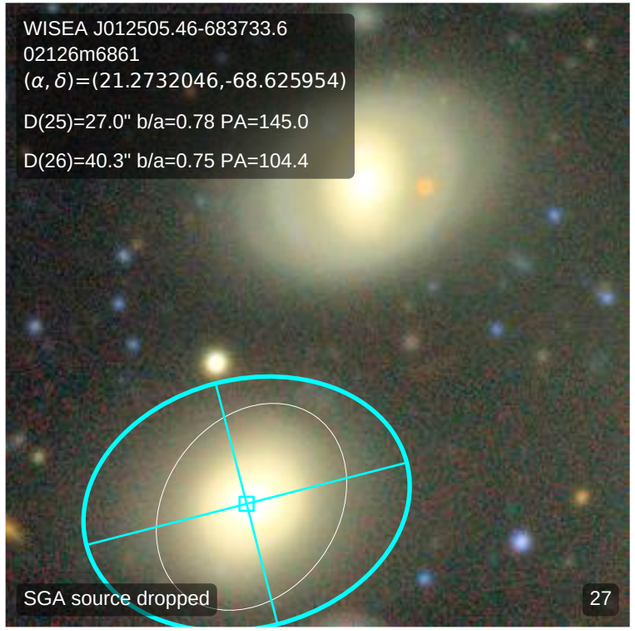

ESO 352- G 035
01946m3315
(α, δ)=(19.4639583,-33.155306)
D(25)=56.7" b/a=0.34 PA=19.9
D(26)=45.2" b/a=0.42 PA=37.2
SGA source dropped
22

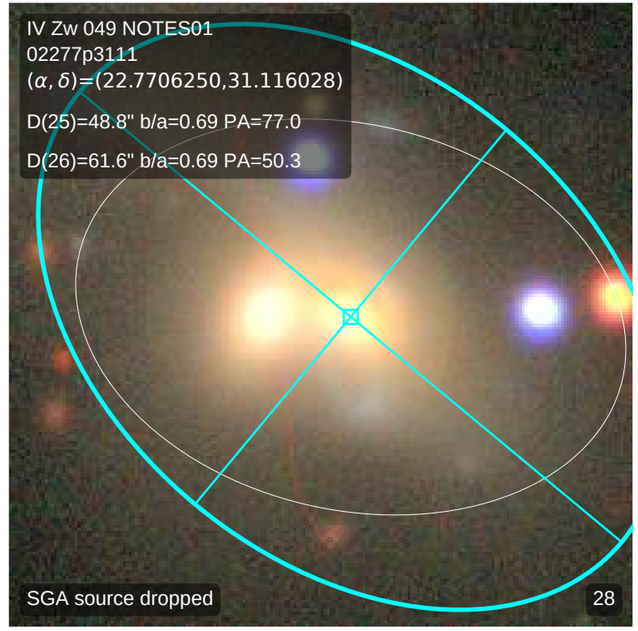

WISEA J011803.67-363832.3
01950m3665
(α, δ)=(19.5145000,-36.642000)
D(25)=20.0" b/a=0.84 PA=20.0
D(26)=37.1" b/a=0.65 PA=80.2
SGA source dropped
23

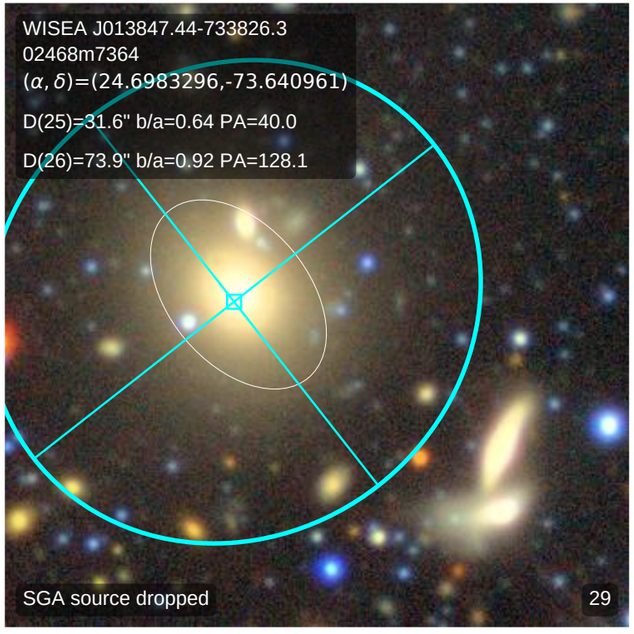

2MASX J01191700-0006490
01982m0011
(α, δ)=(19.8217504,-0.113940)
D(25)=50.8" b/a=0.43 PA=78.1
D(26)=50.2" b/a=0.36 PA=73.6
SGA source dropped
24

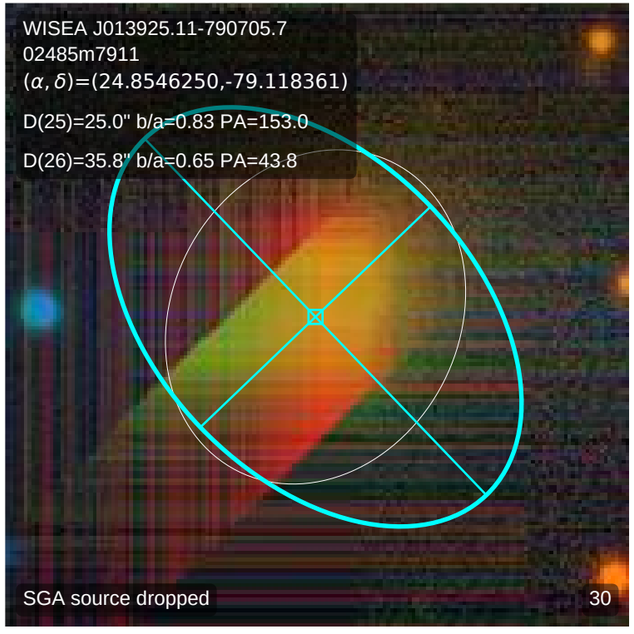

MCPS J01.321556-74.70913
01982m7470
(α, δ)=(19.8237456,-74.708582)
D(25)=20.0" b/a=0.90 PA=65.0
D(26)=35.0" b/a=0.88 PA=75.5
SGA source dropped
25

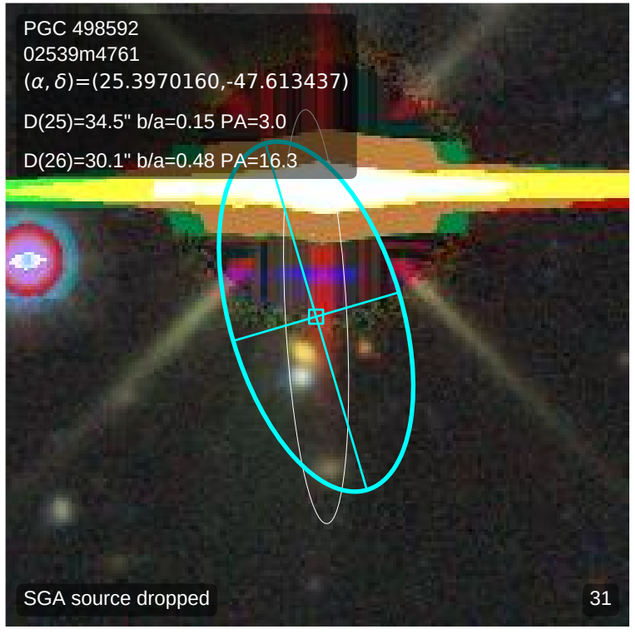

WISEA J012141.06+200533.6
02042p2009
(α, δ)=(20.4213750,20.092389)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=38.0" b/a=0.78 PA=13.8
SGA source dropped
26

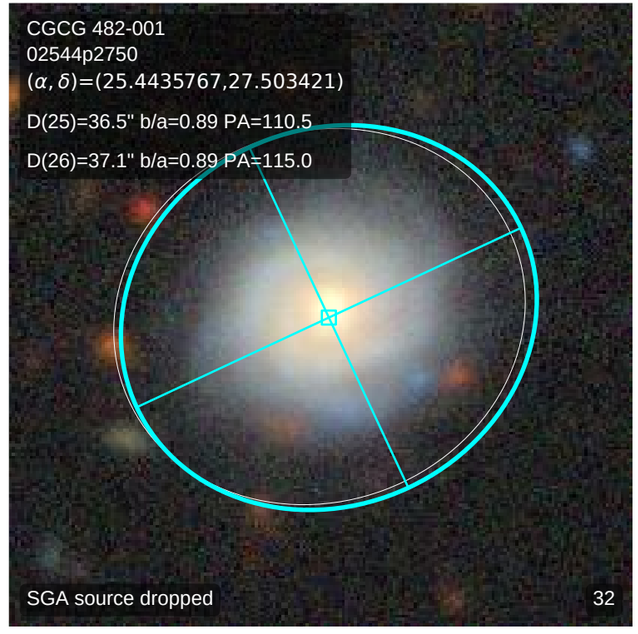

WISEA J012505.46-683733.6
02126m6861
(α, δ)=(21.2732046,-68.625954)
D(25)=27.0" b/a=0.78 PA=145.0
D(26)=40.3" b/a=0.75 PA=104.4
SGA source dropped
27

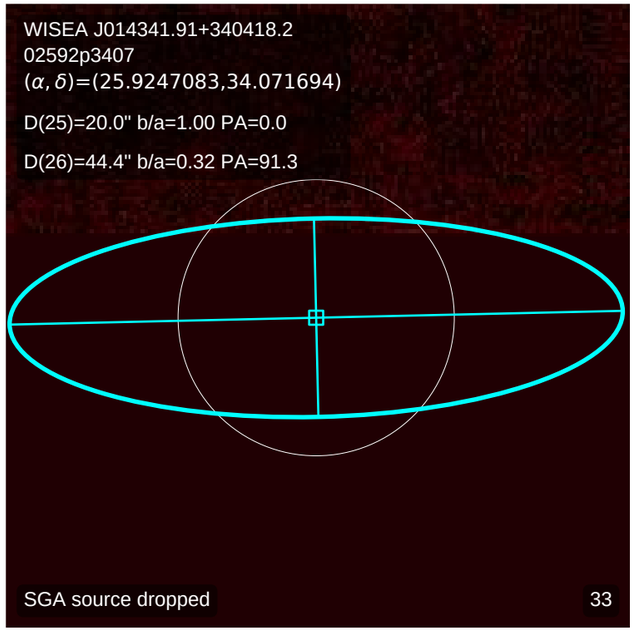

IV Zw 049 NOTES01
02277p3111
(α, δ)=(22.7706250,31.116028)
D(25)=48.8" b/a=0.69 PA=77.0
D(26)=61.6" b/a=0.69 PA=50.3
SGA source dropped
28

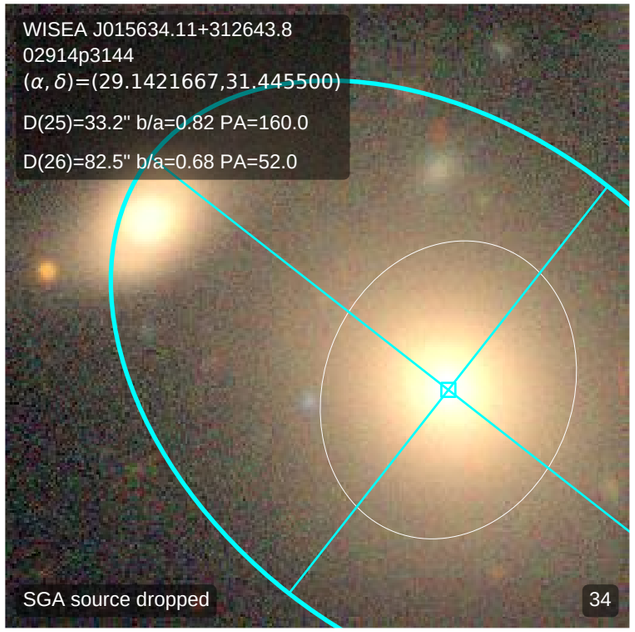

WISEA J013847.44-733826.3
02468m7364
(α, δ)=(24.6983296,-73.640961)
D(25)=31.6" b/a=0.64 PA=40.0
D(26)=73.9" b/a=0.92 PA=128.1
SGA source dropped
29

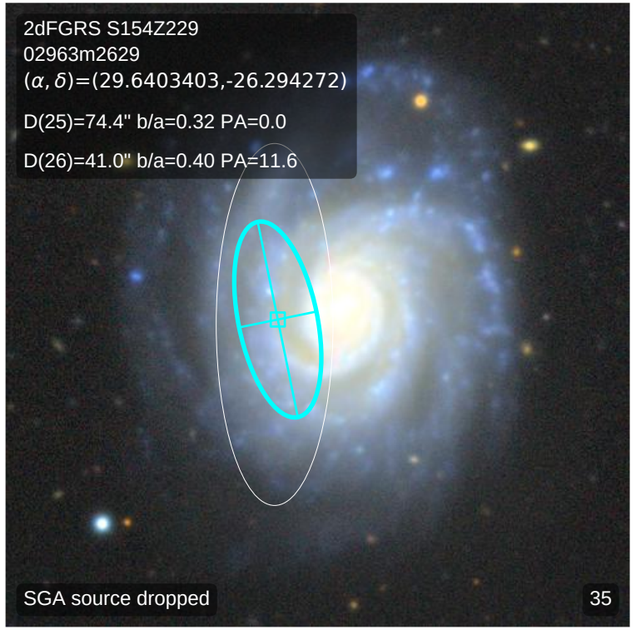

WISEA J013925.11-790705.7
02485m7911
(α, δ)=(24.8546250,-79.118361)
D(25)=25.0" b/a=0.83 PA=153.0
D(26)=35.8" b/a=0.65 PA=43.8
SGA source dropped
30

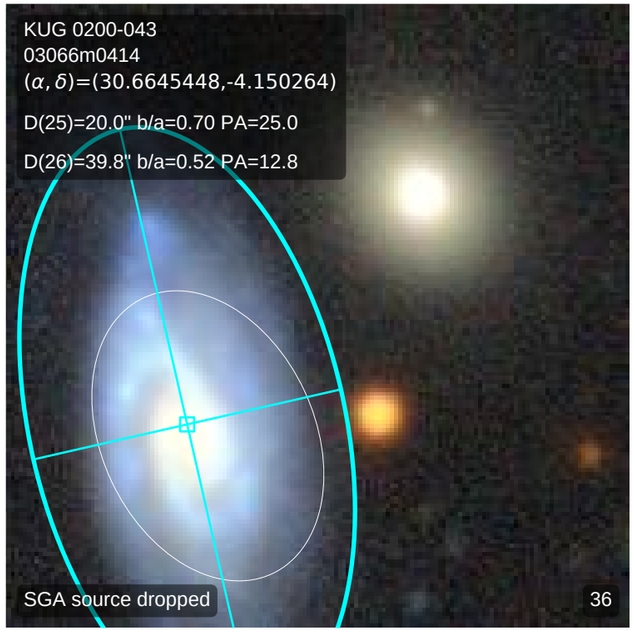

PGC 498592
02539m4761
(α, δ)=(25.3970160,-47.613437)
D(25)=34.5" b/a=0.15 PA=3.0
D(26)=30.1" b/a=0.48 PA=16.3
SGA source dropped
31

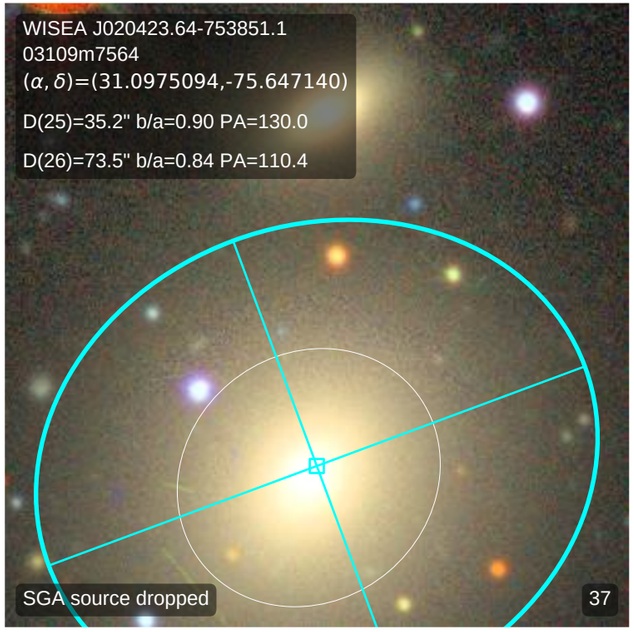

CGCG 482-001
02544p2750
(α, δ)=(25.4435767,27.503421)
D(25)=36.5" b/a=0.89 PA=110.5
D(26)=37.1" b/a=0.89 PA=115.0
SGA source dropped
32

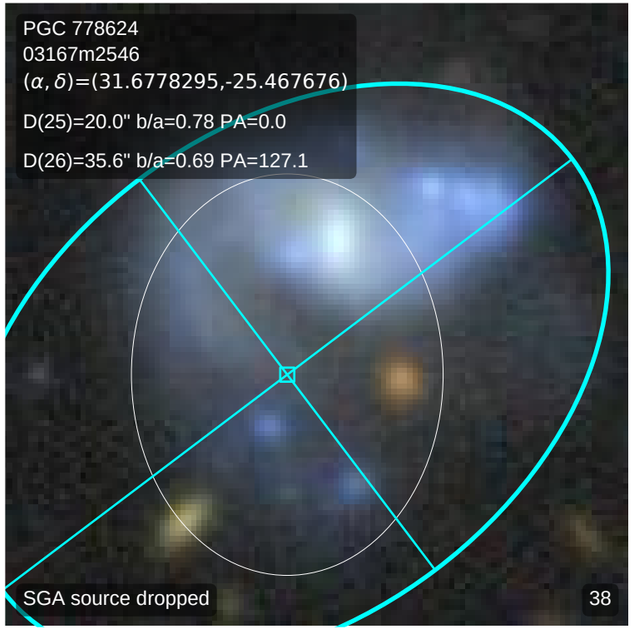

WISEA J014341.91+340418.2
02592p3407
(α, δ)=(25.9247083,34.071694)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=44.4" b/a=0.32 PA=91.3
SGA source dropped
33

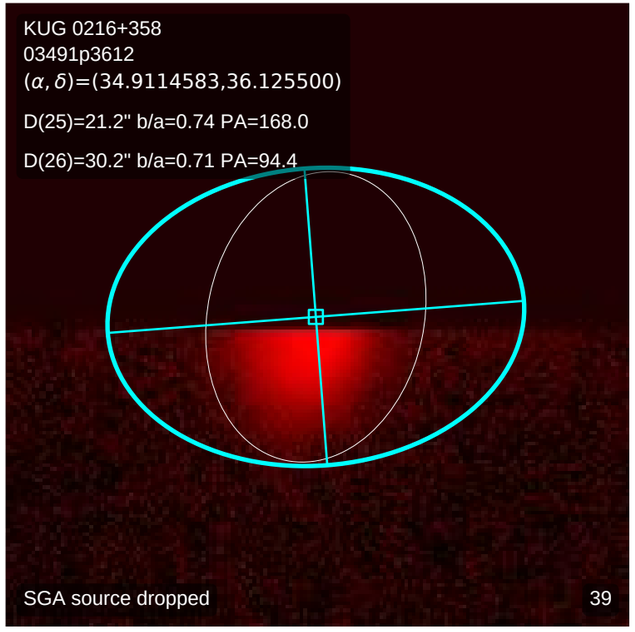

WISEA J015634.11+312643.8
02914p3144
(α, δ)=(29.1421667,31.445500)
D(25)=33.2" b/a=0.82 PA=160.0
D(26)=82.5" b/a=0.68 PA=52.0
SGA source dropped
34

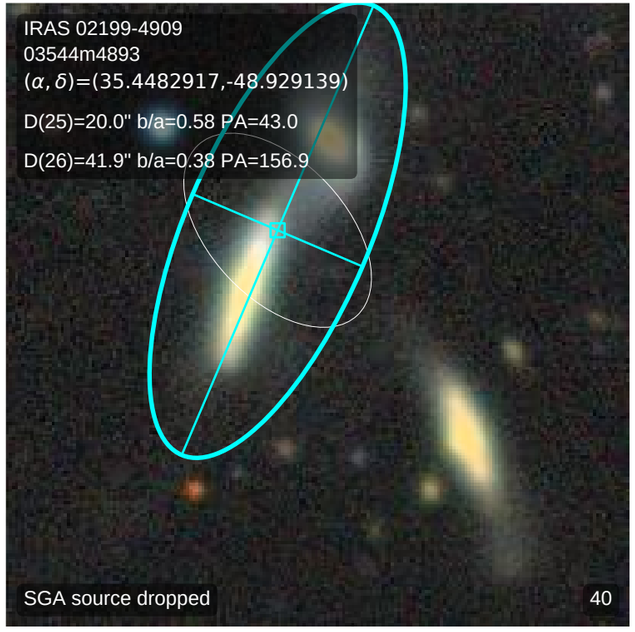

2dFGRS S154Z229
02963m2629
(α, δ)=(29.6403403,-26.294272)
D(25)=74.4" b/a=0.32 PA=0.0
D(26)=41.0" b/a=0.40 PA=11.6
SGA source dropped
35

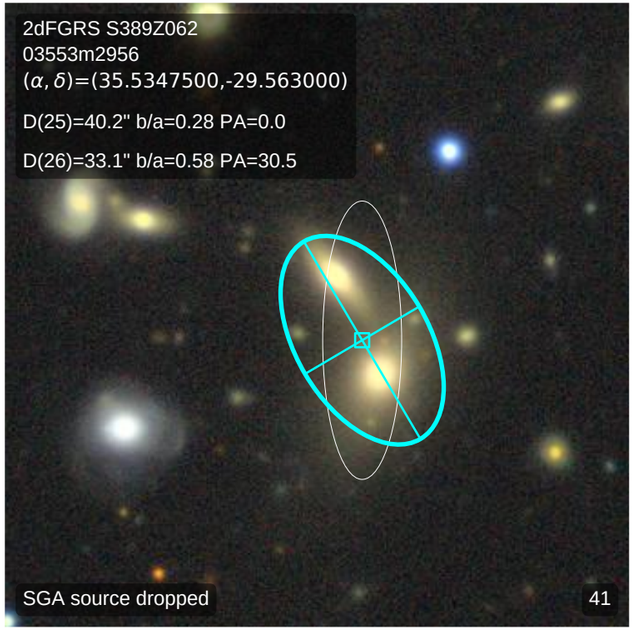

KUG 0200-043
03066m0414
(α, δ)=(30.6645448,-4.150264)
D(25)=20.0" b/a=0.70 PA=25.0
D(26)=39.8" b/a=0.52 PA=12.8
SGA source dropped
36

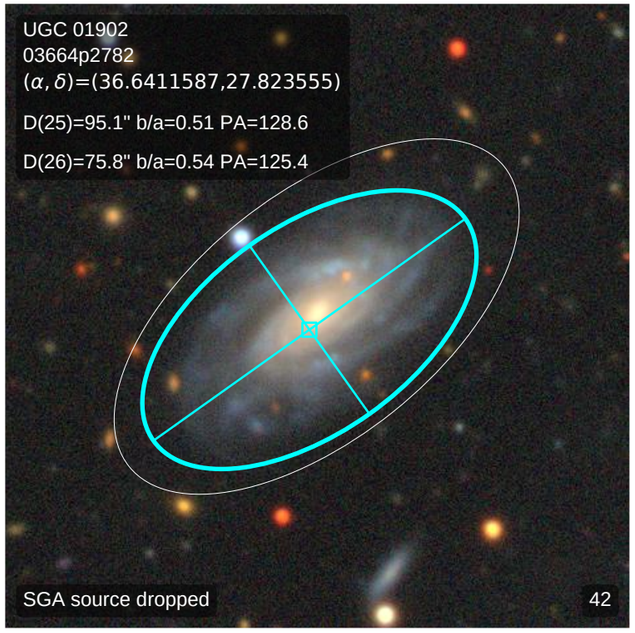

WISEA J020423.64-753851.1
03109m7564
(α, δ)=(31.0975094,-75.647140)
D(25)=35.2" b/a=0.90 PA=130.0
D(26)=73.5" b/a=0.84 PA=110.4
SGA source dropped
37

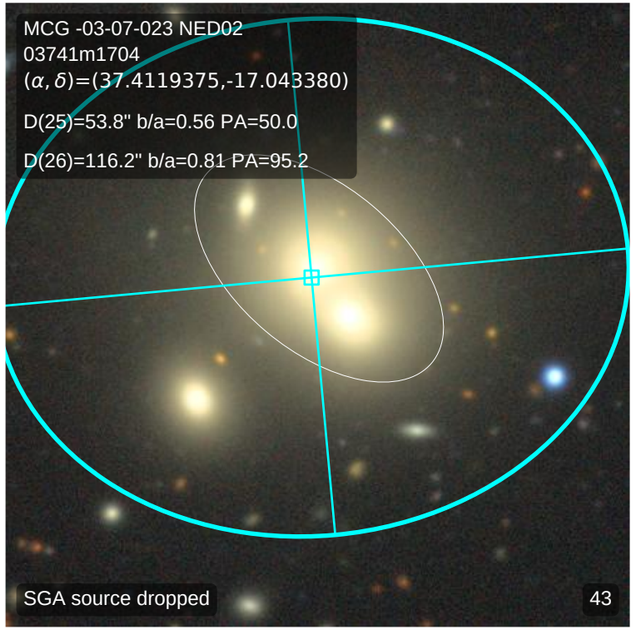

PGC 778624
03167m2546
(α, δ)=(31.6778295,-25.467676)
D(25)=20.0" b/a=0.78 PA=0.0
D(26)=35.6" b/a=0.69 PA=127.1
SGA source dropped
38

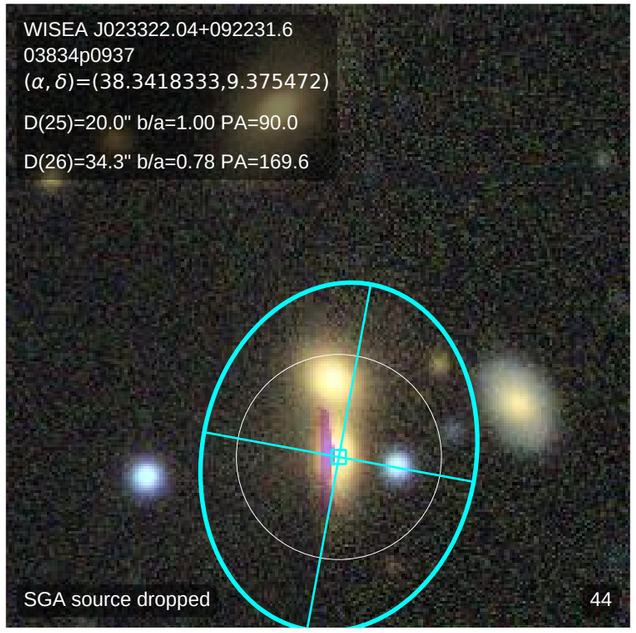

KUG 0216+358
03491p3612
(α, δ)=(34.9114583,36.125500)
D(25)=21.2" b/a=0.74 PA=168.0
D(26)=30.2" b/a=0.71 PA=94.4
SGA source dropped
39

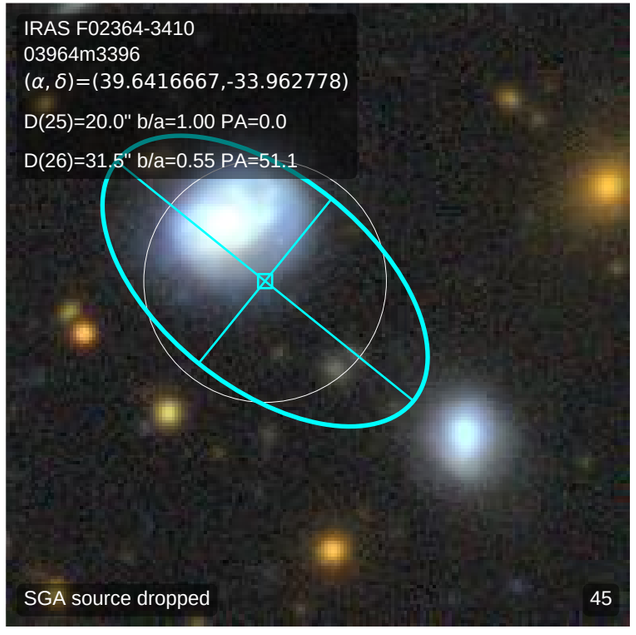

IRAS 02199-4909
03544m4893
(α, δ)=(35.4482917,-48.929139)
D(25)=20.0" b/a=0.58 PA=43.0
D(26)=41.9" b/a=0.38 PA=156.9
SGA source dropped
40

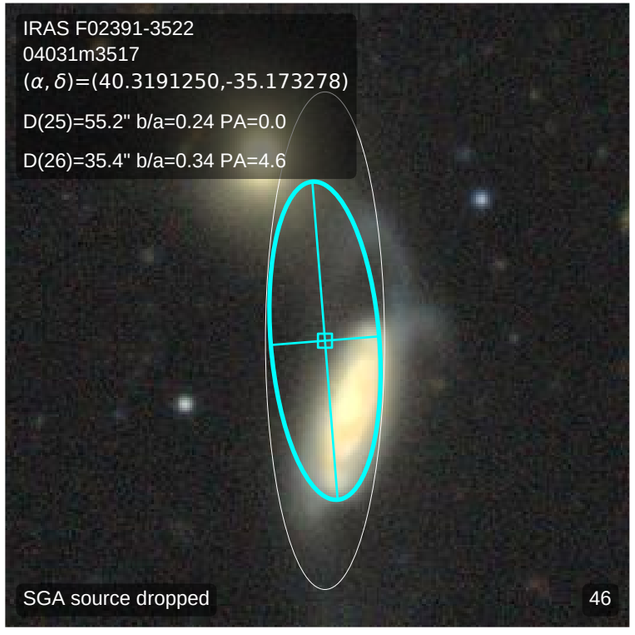

2dFGRS S389Z062
03553m2956
(α, δ)=(35.5347500,-29.563000)
D(25)=40.2" b/a=0.28 PA=0.0
D(26)=33.1" b/a=0.58 PA=30.5
SGA source dropped
41

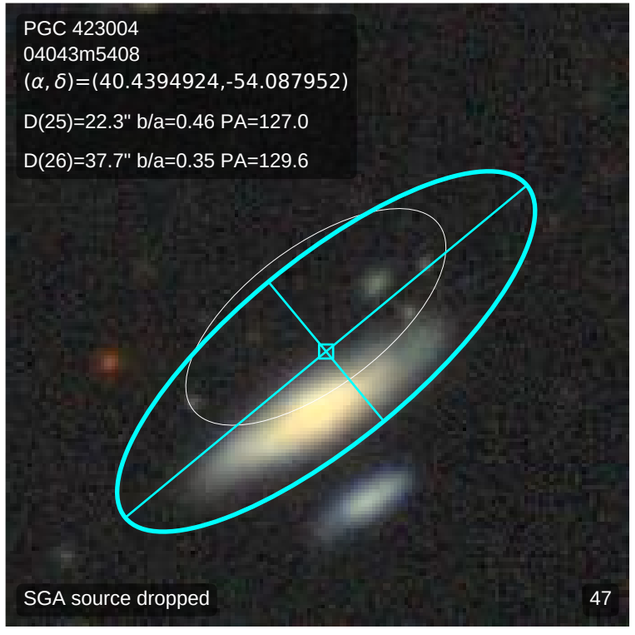

UGC 01902
03664p2782
(α, δ)=(36.6411587,27.823555)
D(25)=95.1" b/a=0.51 PA=128.6
D(26)=75.8" b/a=0.54 PA=125.4
SGA source dropped
42

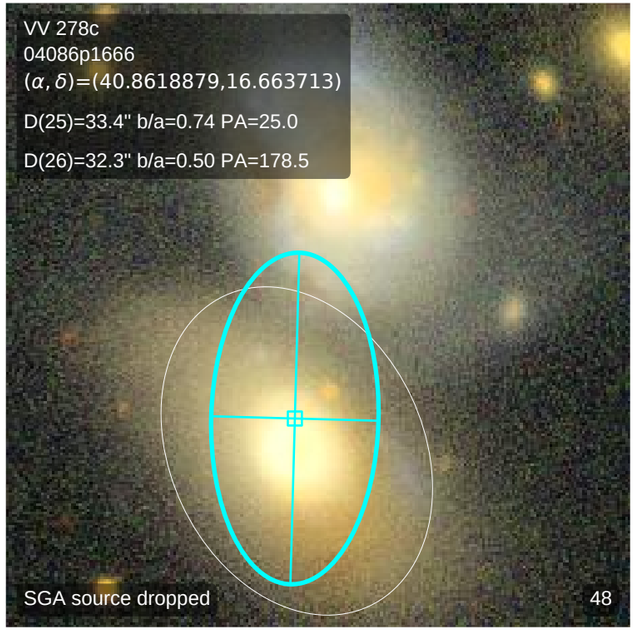

MCG -03-07-023 NED02
03741m1704
(α, δ)=(37.4119375,-17.043380)
D(25)=53.8" b/a=0.56 PA=50.0
D(26)=116.2" b/a=0.81 PA=95.2
SGA source dropped
43

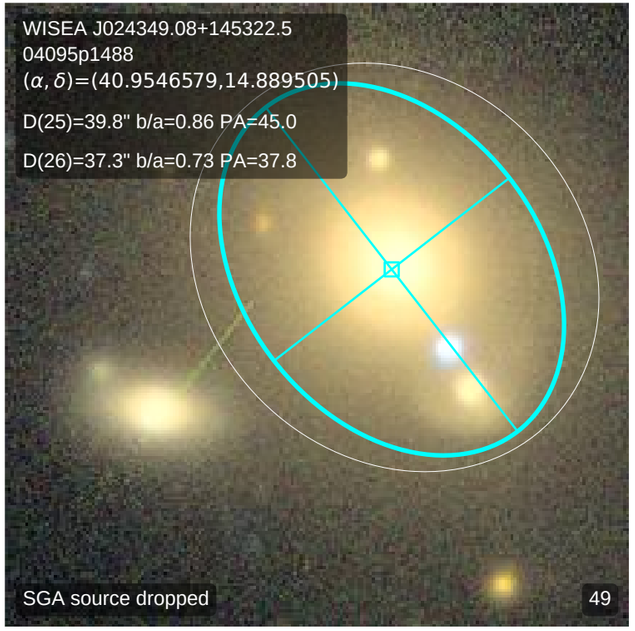

WISEA J023322.04+092231.6
03834p0937
(α, δ)=(38.3418333,9.375472)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=34.3" b/a=0.78 PA=169.6
SGA source dropped
44

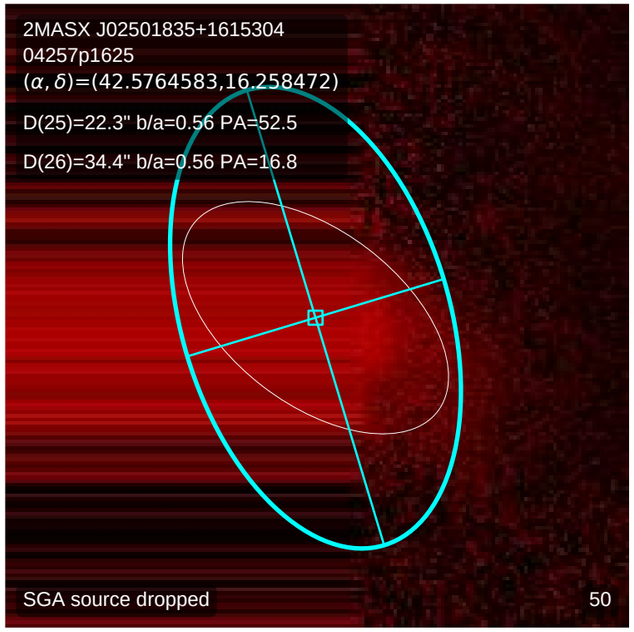

IRAS F02364-3410
03964m3396
(α, δ)=(39.6416667,-33.962778)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=31.5" b/a=0.55 PA=51.1
SGA source dropped
45

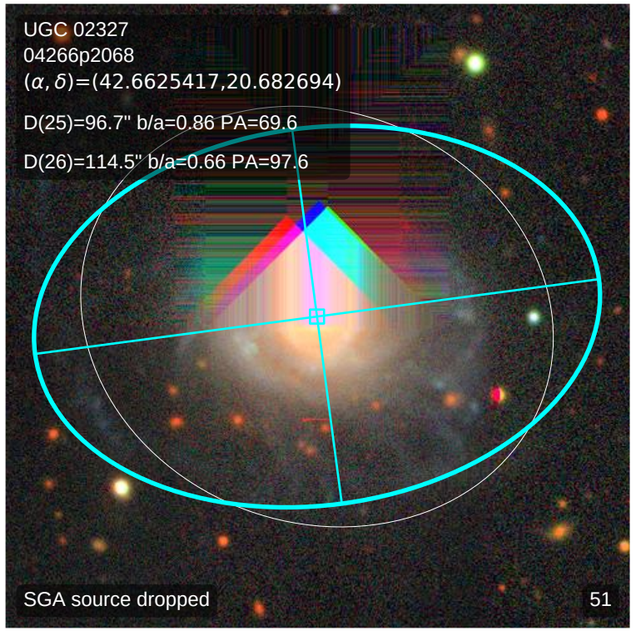

IRAS F02391-3522
04031m3517
(α, δ)=(40.3191250,-35.173278)
D(25)=55.2" b/a=0.24 PA=0.0
D(26)=35.4" b/a=0.34 PA=4.6
SGA source dropped
46

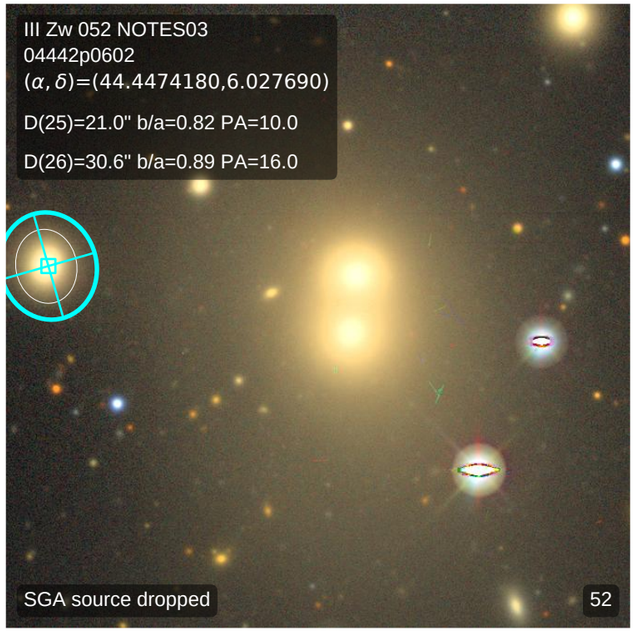

PGC 423004
04043m5408
(α, δ)=(40.4394924,-54.087952)
D(25)=22.3" b/a=0.46 PA=127.0
D(26)=37.7" b/a=0.35 PA=129.6
SGA source dropped
47

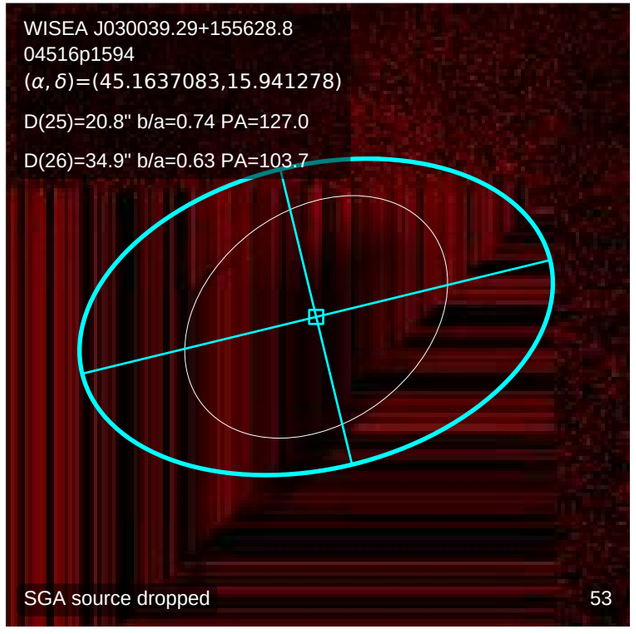

VV 278c
04086p1666
(α, δ)=(40.8618879,16.663713)
D(25)=33.4" b/a=0.74 PA=25.0
D(26)=32.3" b/a=0.50 PA=178.5
SGA source dropped
48

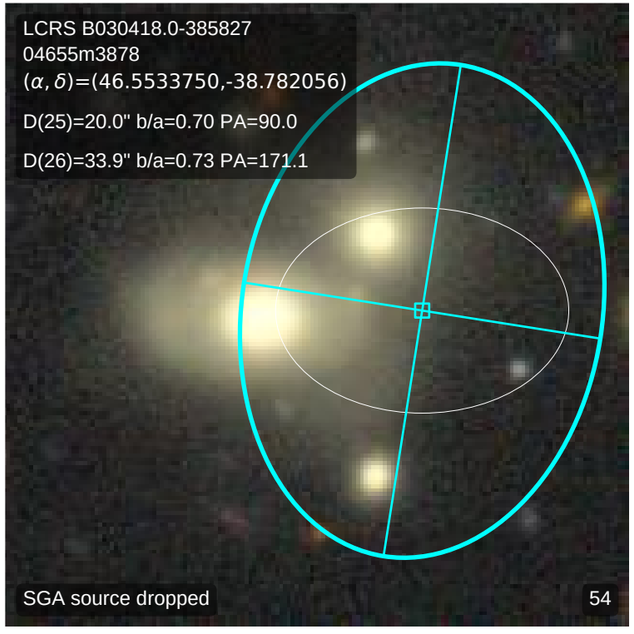

WISEA J024349.08+145322.5
04095p1488
(α, δ)=(40.9546579,14.889505)
D(25)=39.8" b/a=0.86 PA=45.0
D(26)=37.3" b/a=0.73 PA=37.8
SGA source dropped
49

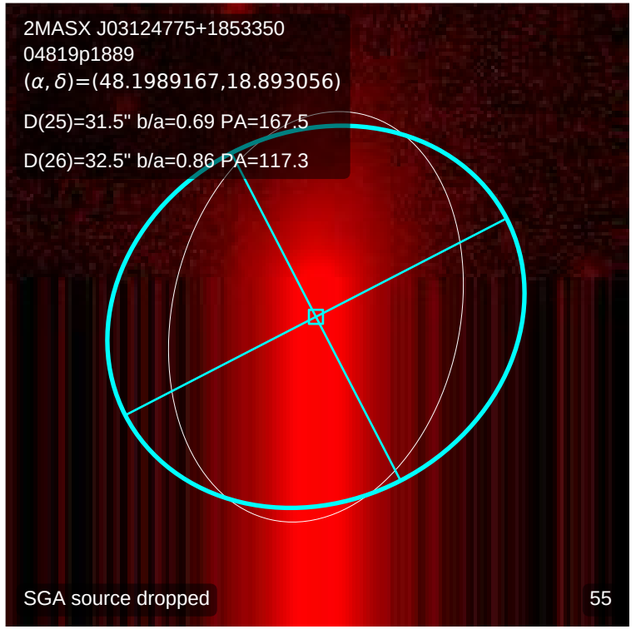

2MASX J02501835+1615304
04257p1625
(α, δ)=(42.5764583,16.258472)
D(25)=22.3" b/a=0.56 PA=52.5
D(26)=34.4" b/a=0.56 PA=16.8
SGA source dropped
50

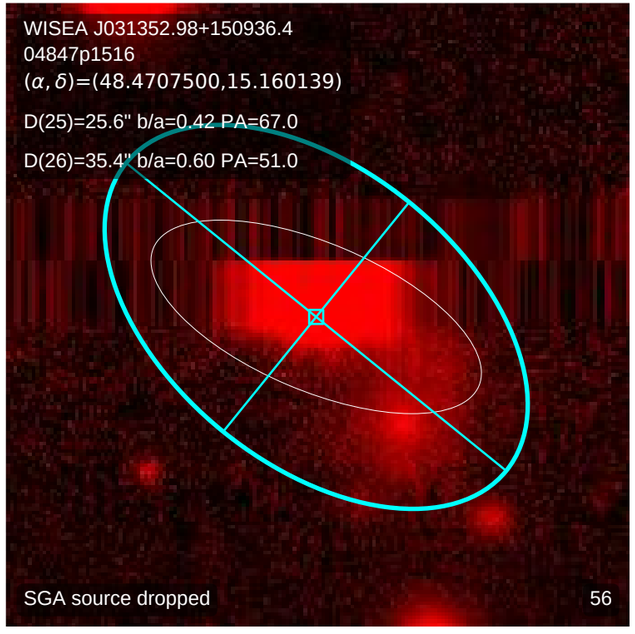

UGC 02327
04266p2068
(α, δ)=(42.6625417,20.682694)
D(25)=96.7" b/a=0.86 PA=69.6
D(26)=114.5" b/a=0.66 PA=97.6
SGA source dropped
51

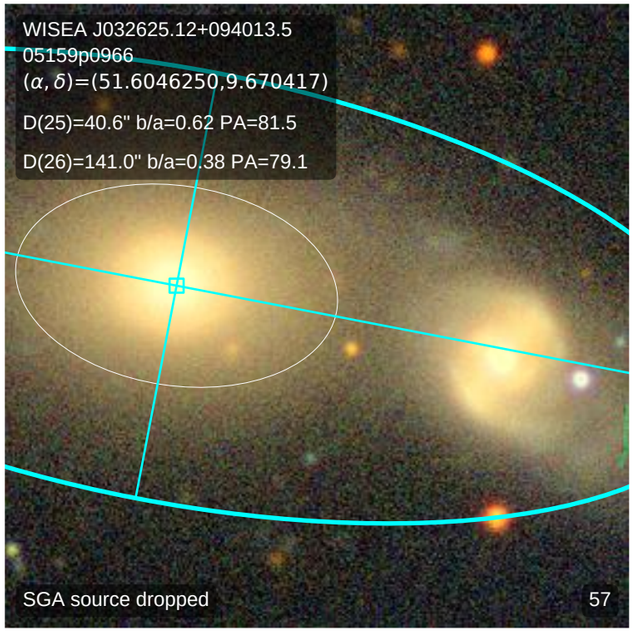

III Zw 052 NOTES03
04442p0602
(α, δ)=(44.4474180,6.027690)
D(25)=21.0" b/a=0.82 PA=10.0
D(26)=30.6" b/a=0.89 PA=16.0
SGA source dropped
52

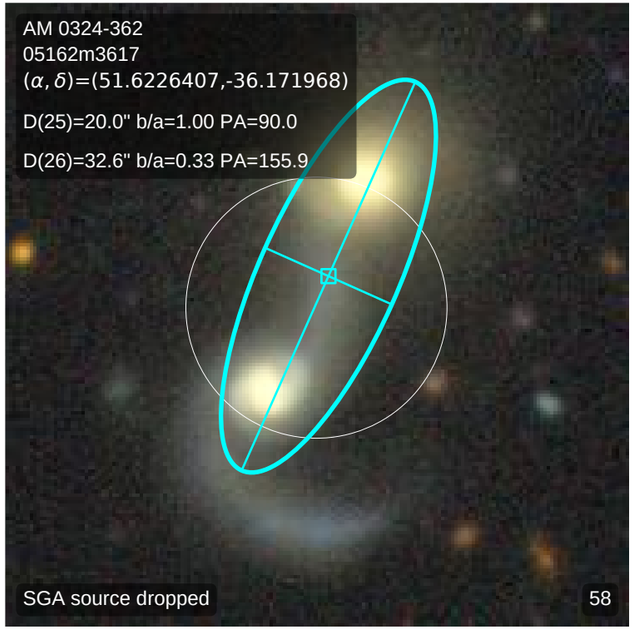

WISEA J030039.29+155628.8
04516p1594
(α, δ)=(45.1637083,15.941278)
D(25)=20.8" b/a=0.74 PA=127.0
D(26)=34.9" b/a=0.63 PA=103.7
SGA source dropped
53

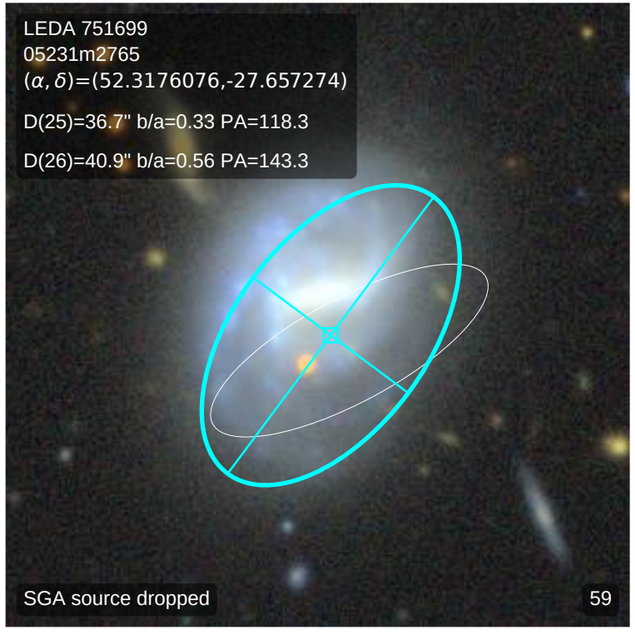

LCRS B030418.0-385827
04655m3878
(α, δ)=(46.5533750,-38.782056)
D(25)=20.0" b/a=0.70 PA=90.0
D(26)=33.9" b/a=0.73 PA=171.1
SGA source dropped
54

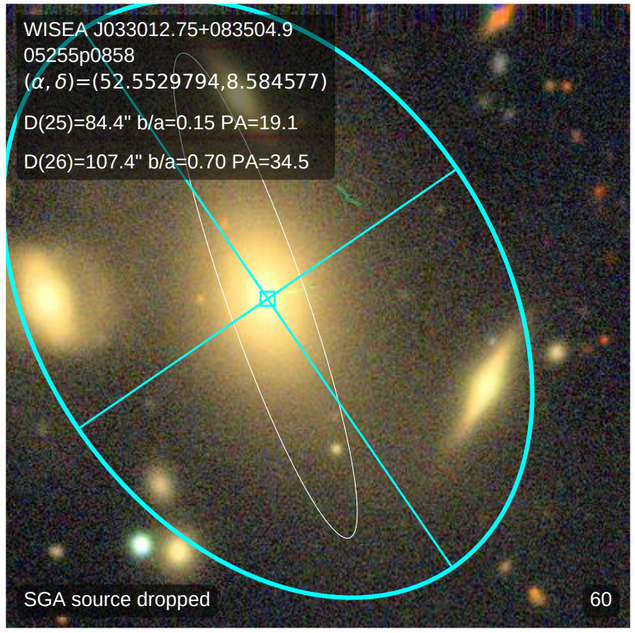

2MASX J03124775+1853350
04819p1889
(α, δ)=(48.1989167,18.893056)
D(25)=31.5" b/a=0.69 PA=167.5
D(26)=32.5" b/a=0.86 PA=117.3
SGA source dropped
55

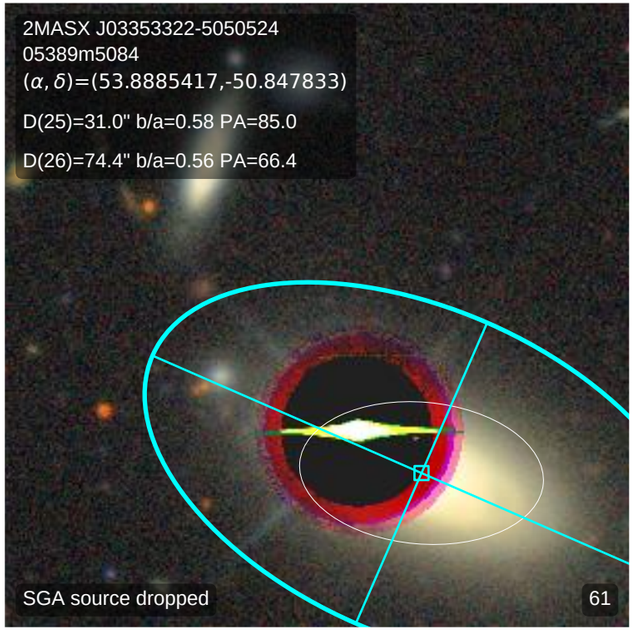

WISEA J031352.98+150936.4
04847p1516
(α, δ)=(48.4707500,15.160139)
D(25)=25.6" b/a=0.42 PA=67.0
D(26)=35.4" b/a=0.60 PA=51.0
SGA source dropped
56

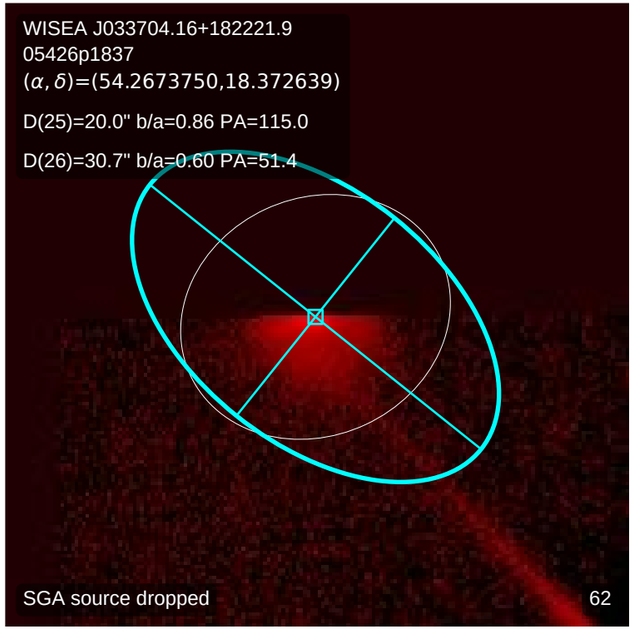

WISEA J032625.12+094013.5
05159p0966
(α, δ)=(51.6046250,9.670417)
D(25)=40.6" b/a=0.62 PA=81.5
D(26)=141.0" b/a=0.38 PA=79.1
SGA source dropped
57

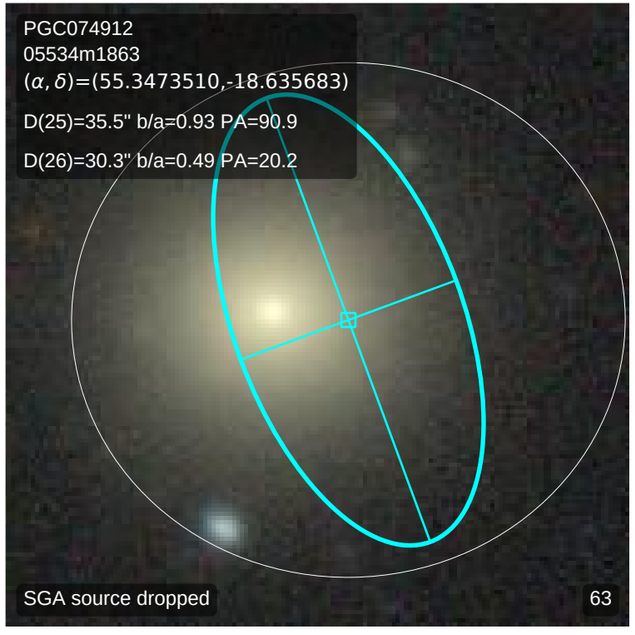

AM 0324-362
05162m3617
(α, δ)=(51.6226407,-36.171968)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.6" b/a=0.33 PA=155.9
SGA source dropped
58

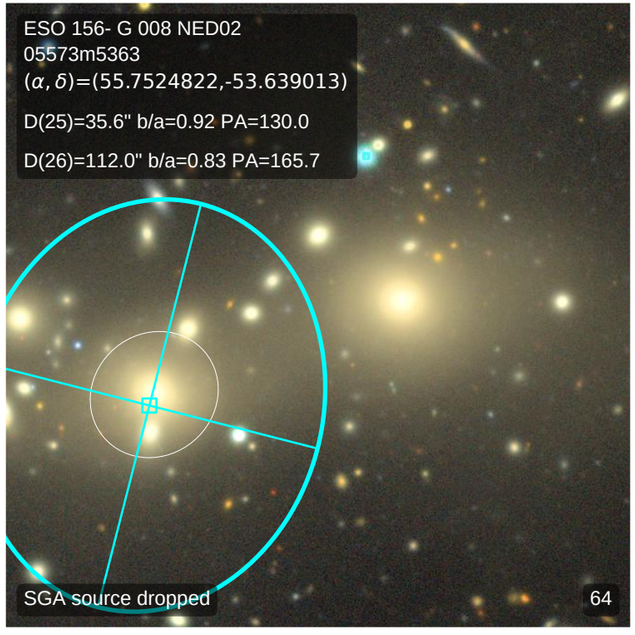

LEDA 751699
05231m2765
(α, δ)=(52.3176076,-27.657274)
D(25)=36.7" b/a=0.33 PA=118.3
D(26)=40.9" b/a=0.56 PA=143.3
SGA source dropped
59

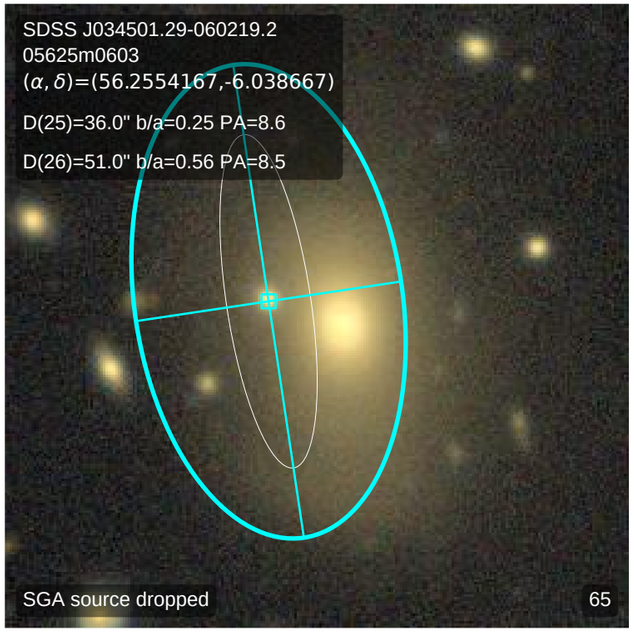

WISEA J033012.75+083504.9
05255p0858
(α, δ)=(52.5529794,8.584577)
D(25)=84.4" b/a=0.15 PA=19.1
D(26)=107.4" b/a=0.70 PA=34.5
SGA source dropped
60

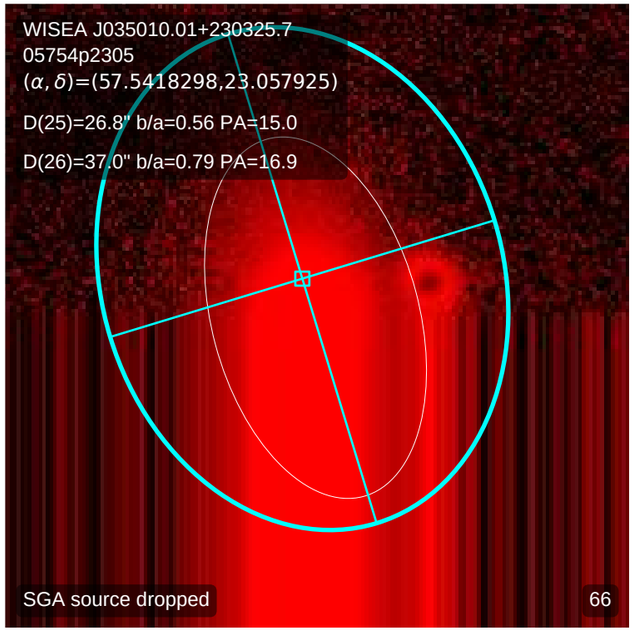

2MASX J03353322-5050524
05389m5084
(α, δ)=(53.8885417,-50.847833)
D(25)=31.0" b/a=0.58 PA=85.0
D(26)=74.4" b/a=0.56 PA=66.4
SGA source dropped
61

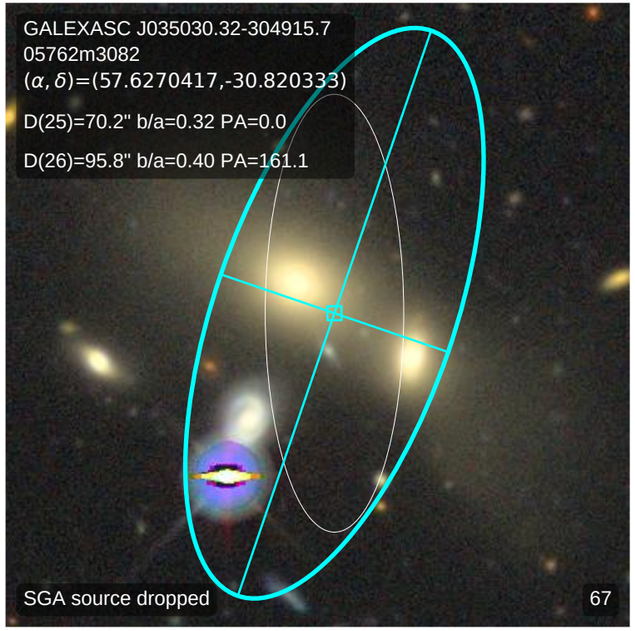

WISEA J033704.16+182221.9
05426p1837
(α, δ)=(54.2673750,18.372639)
D(25)=20.0" b/a=0.86 PA=115.0
D(26)=30.7" b/a=0.60 PA=51.4
SGA source dropped
62

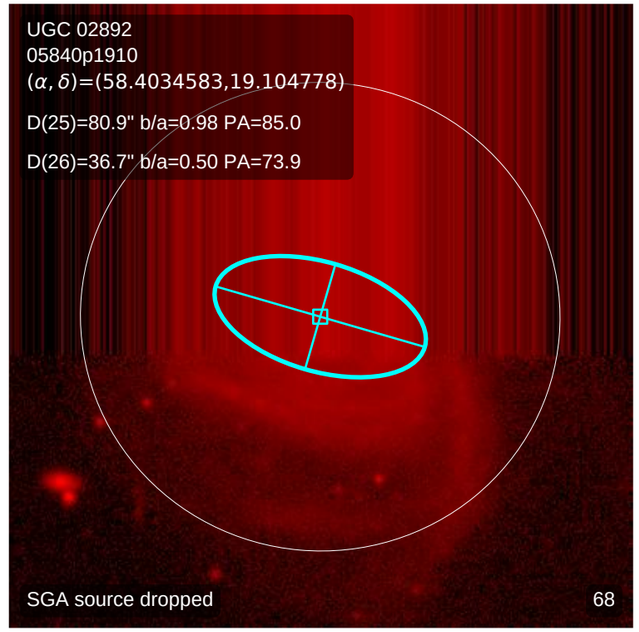

PGC074912
05534m1863
(α, δ)=(55.3473510,-18.635683)
D(25)=35.5" b/a=0.93 PA=90.9
D(26)=30.3" b/a=0.49 PA=20.2
SGA source dropped
63

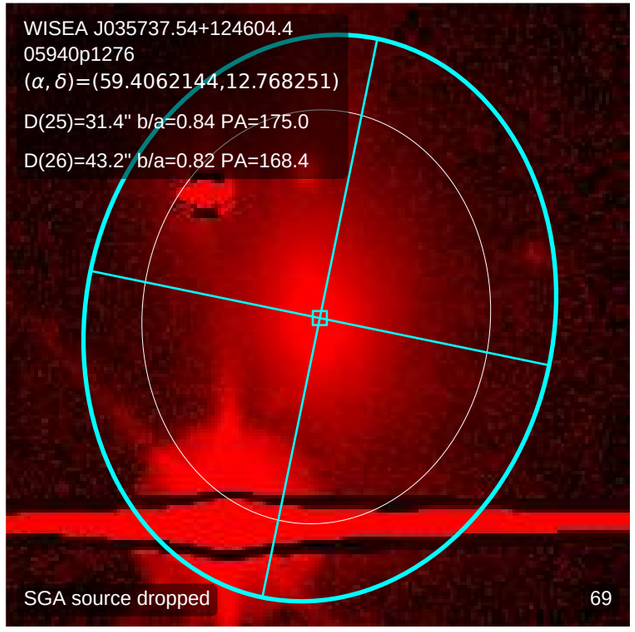

ESO 156- G 008 NED02
05573m5363
(α, δ)=(55.7524822,-53.639013)
D(25)=35.6" b/a=0.92 PA=130.0
D(26)=112.0" b/a=0.83 PA=165.7
SGA source dropped
64

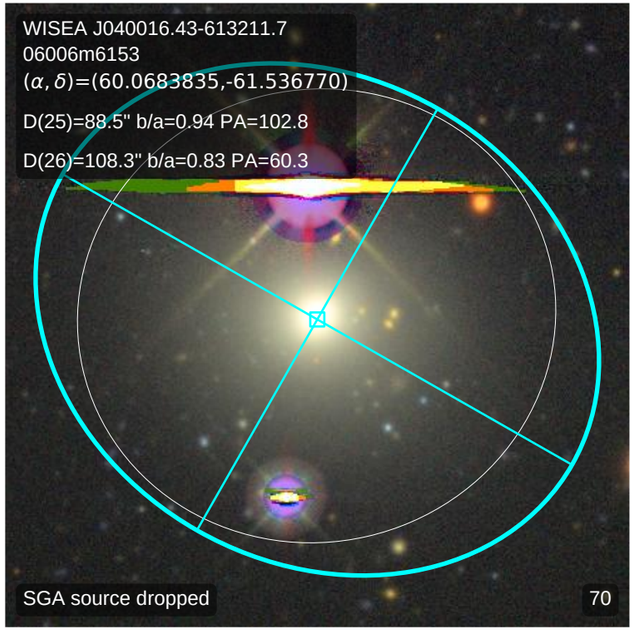

SDSS J034501.29-060219.2
05625m0603
(α, δ)=(56.2554167,-6.038667)
D(25)=36.0" b/a=0.25 PA=8.6
D(26)=51.0" b/a=0.56 PA=8.5
SGA source dropped
65

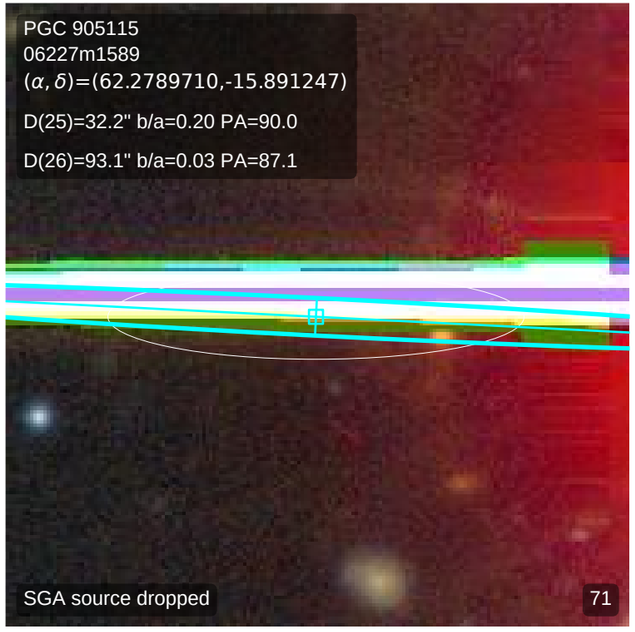

WISEA J035010.01+230325.7
05754p2305
(α, δ)=(57.5418298,23.057925)
D(25)=26.8" b/a=0.56 PA=15.0
D(26)=37.0" b/a=0.79 PA=16.9
SGA source dropped
66

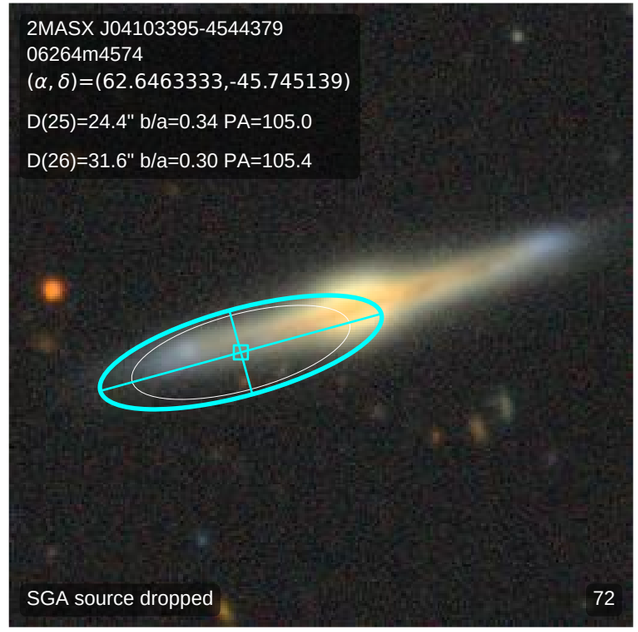

GALEXASC J035030.32-304915.7
05762m3082
(α, δ)=(57.6270417,-30.820333)
D(25)=70.2" b/a=0.32 PA=0.0
D(26)=95.8" b/a=0.40 PA=161.1
SGA source dropped
67

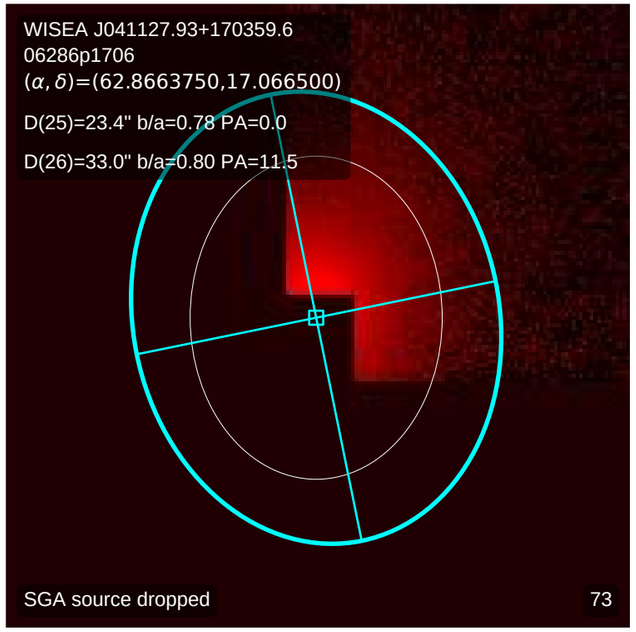

UGC 02892
05840p1910
(α, δ)=(58.4034583,19.104778)
D(25)=80.9" b/a=0.98 PA=85.0
D(26)=36.7" b/a=0.50 PA=73.9
SGA source dropped
68

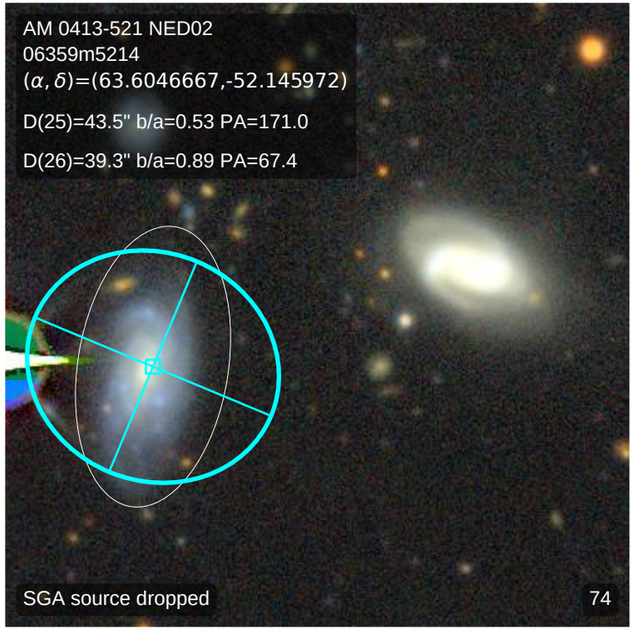

WISEA J035737.54+124604.4
05940p1276
(α, δ)=(59.4062144,12.768251)
D(25)=31.4" b/a=0.84 PA=175.0
D(26)=43.2" b/a=0.82 PA=168.4
SGA source dropped
69

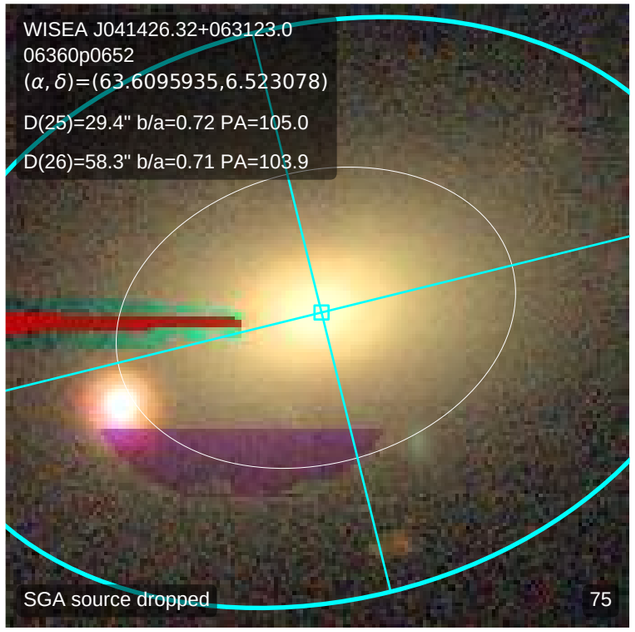

WISEA J040016.43-613211.7
06006m6153
(α, δ)=(60.0683835,-61.536770)
D(25)=88.5" b/a=0.94 PA=102.8
D(26)=108.3" b/a=0.83 PA=60.3
SGA source dropped
70

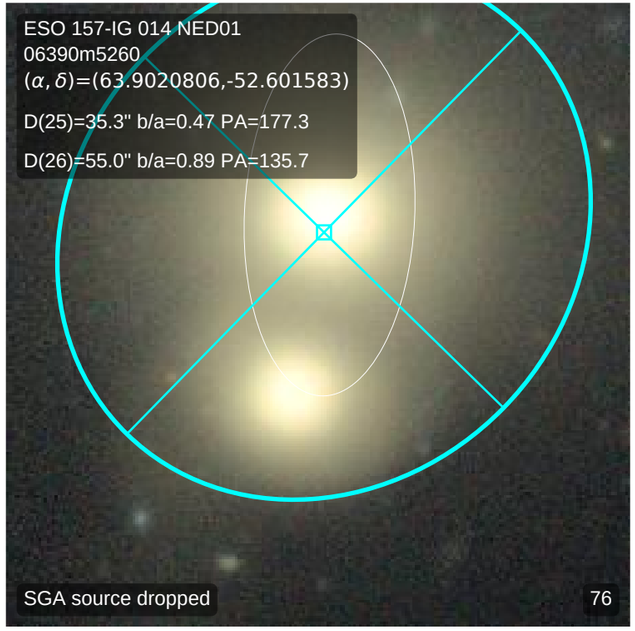

PGC 905115
06227m1589
(α, δ)=(62.2789710,-15.891247)
D(25)=32.2" b/a=0.20 PA=90.0
D(26)=93.1" b/a=0.03 PA=87.1
SGA source dropped
71

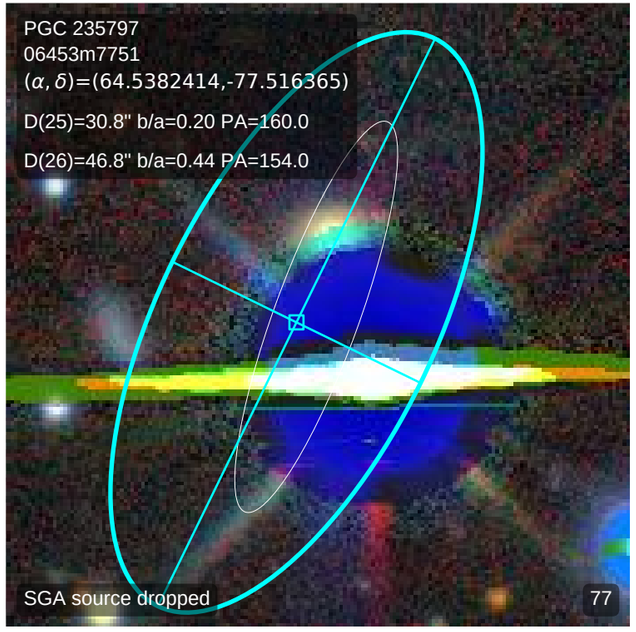

2MASX J04103395-4544379
06264m4574
(α, δ)=(62.6463333,-45.745139)
D(25)=24.4" b/a=0.34 PA=105.0
D(26)=31.6" b/a=0.30 PA=105.4
SGA source dropped
72

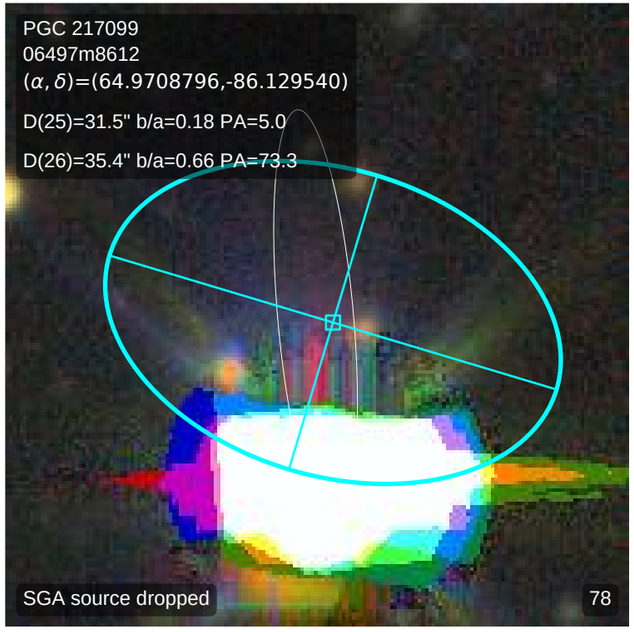

WISEA J041127.93+170359.6
06286p1706
(α, δ)=(62.8663750,17.066500)
D(25)=23.4" b/a=0.78 PA=0.0
D(26)=33.0" b/a=0.80 PA=11.5
SGA source dropped
73

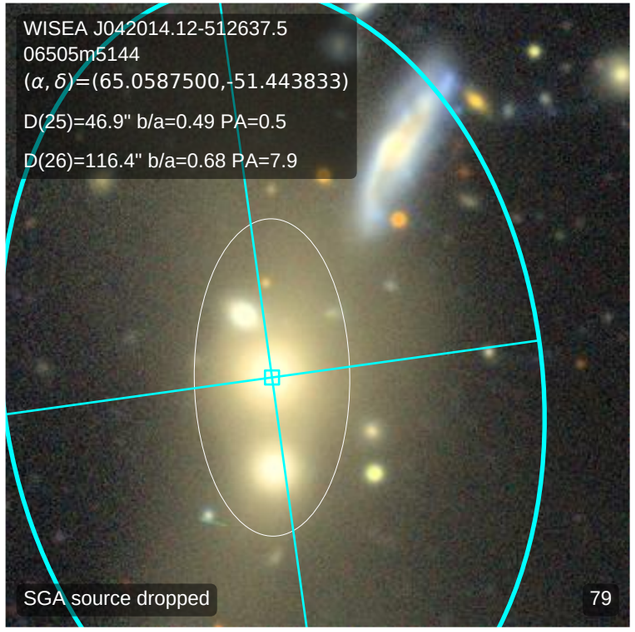

AM 0413-521 NED02
06359m5214
(α, δ)=(63.6046667,-52.145972)
D(25)=43.5" b/a=0.53 PA=171.0
D(26)=39.3" b/a=0.89 PA=67.4
SGA source dropped
74

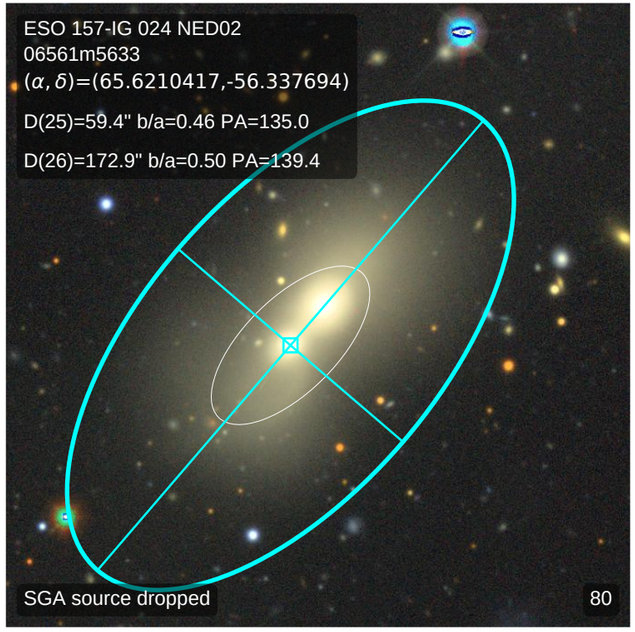

WISEA J041426.32+063123.0
06360p0652
(α, δ)=(63.6095935,6.523078)
D(25)=29.4" b/a=0.72 PA=105.0
D(26)=58.3" b/a=0.71 PA=103.9
SGA source dropped
75

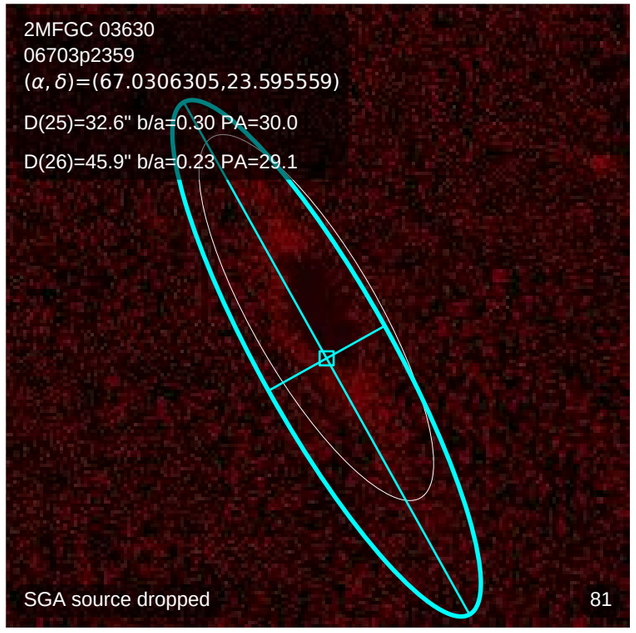

ESO 157-IG 014 NED01
06390m5260
(α, δ)=(63.9020806,-52.601583)
D(25)=35.3" b/a=0.47 PA=177.3
D(26)=55.0" b/a=0.89 PA=135.7
SGA source dropped
76

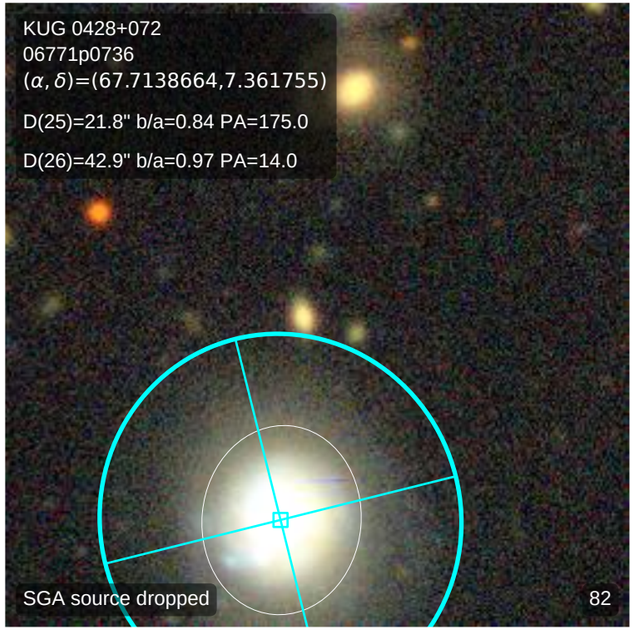

PGC 235797
06453m7751
(α, δ)=(64.5382414,-77.516365)
D(25)=30.8" b/a=0.20 PA=160.0
D(26)=46.8" b/a=0.44 PA=154.0
SGA source dropped
77

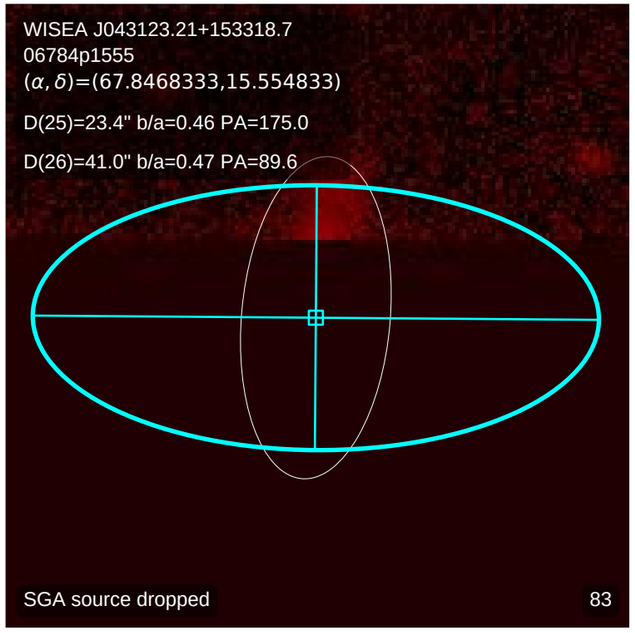

PGC 217099
06497m8612
(α, δ)=(64.9708796,-86.129540)
D(25)=31.5" b/a=0.18 PA=5.0
D(26)=35.4" b/a=0.66 PA=73.3
SGA source dropped
78

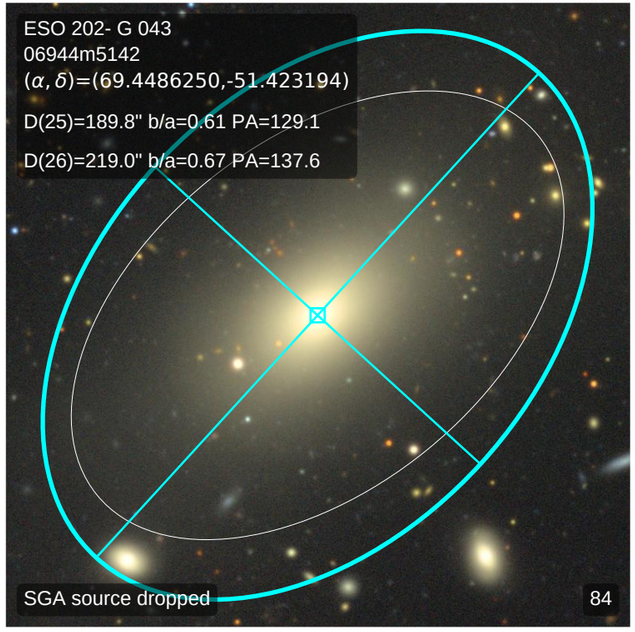

WISEA J042014.12-512637.5
06505m5144
(α, δ)=(65.0587500,-51.443833)
D(25)=46.9" b/a=0.49 PA=0.5
D(26)=116.4" b/a=0.68 PA=7.9
SGA source dropped
79

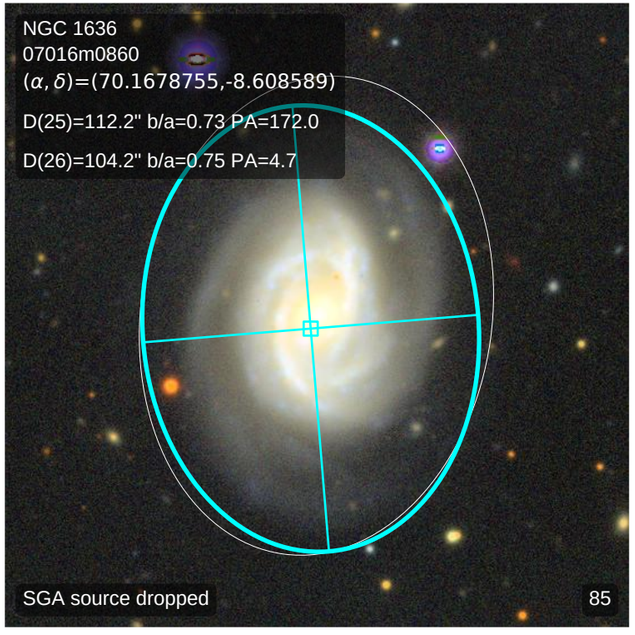

ESO 157-IG 024 NED02
06561m5633
(α, δ)=(65.6210417,-56.337694)
D(25)=59.4" b/a=0.46 PA=135.0
D(26)=172.9" b/a=0.50 PA=139.4
SGA source dropped
80

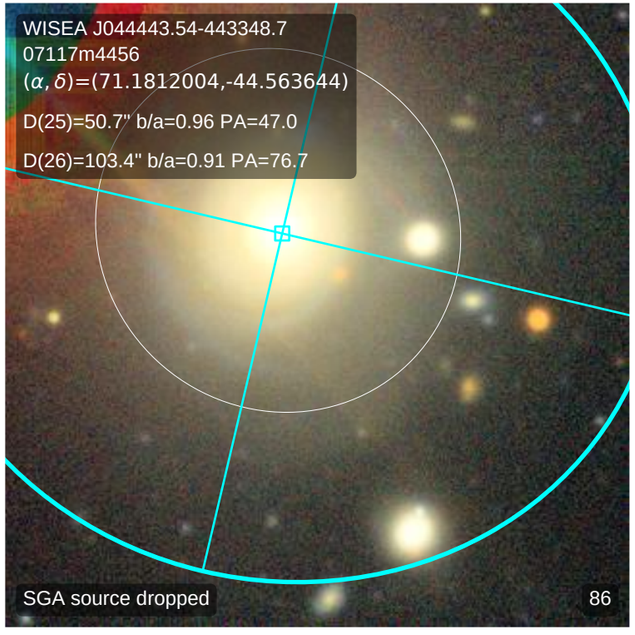

2MFGC 03630
06703p2359
(α, δ)=(67.0306305,23.595559)
D(25)=32.6" b/a=0.30 PA=30.0
D(26)=45.9" b/a=0.23 PA=29.1
SGA source dropped
81

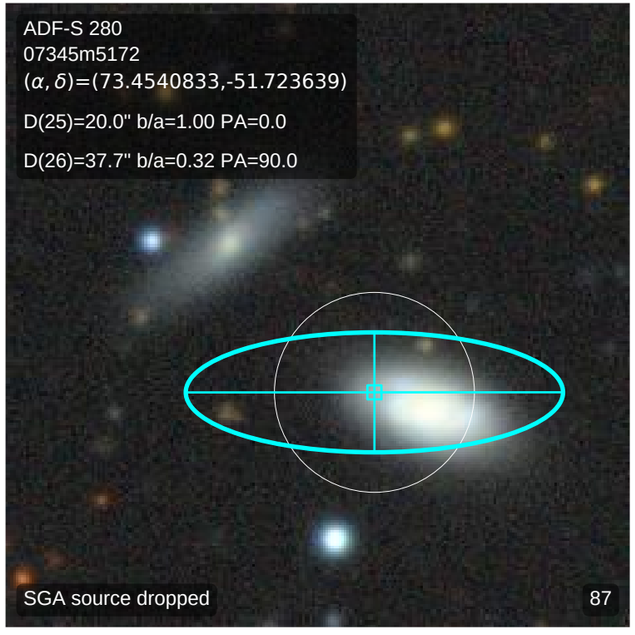

KUG 0428+072
06771p0736
(α, δ)=(67.7138664,7.361755)
D(25)=21.8" b/a=0.84 PA=175.0
D(26)=42.9" b/a=0.97 PA=14.0
SGA source dropped
82

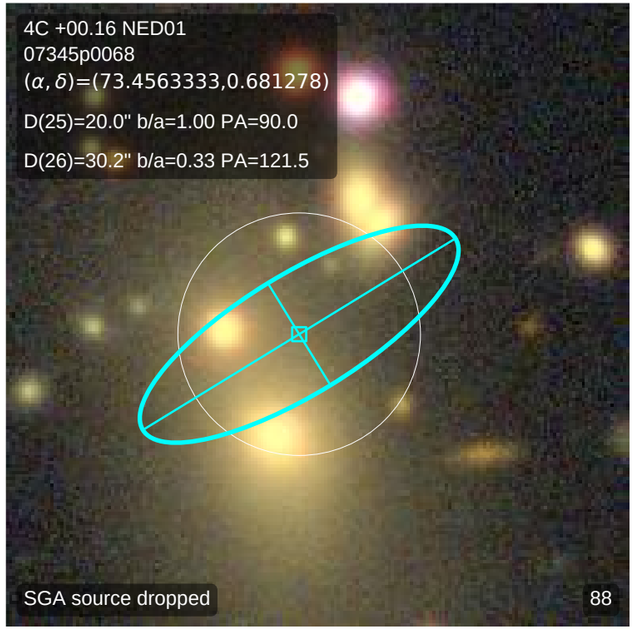

WISEA J043123.21+153318.7
06784p1555
(α, δ)=(67.8468333,15.554833)
D(25)=23.4" b/a=0.46 PA=175.0
D(26)=41.0" b/a=0.47 PA=89.6
SGA source dropped
83

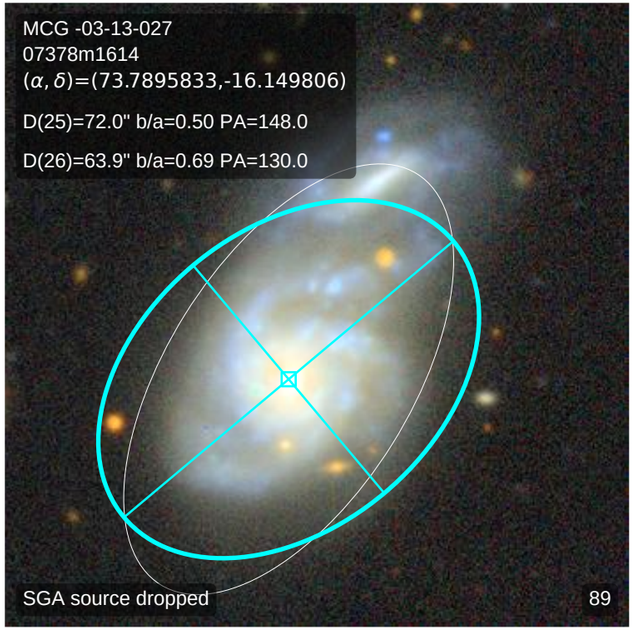

ESO 202- G 043
06944m5142
(α, δ)=(69.4486250,-51.423194)
D(25)=189.8" b/a=0.61 PA=129.1
D(26)=219.0" b/a=0.67 PA=137.6
SGA source dropped
84

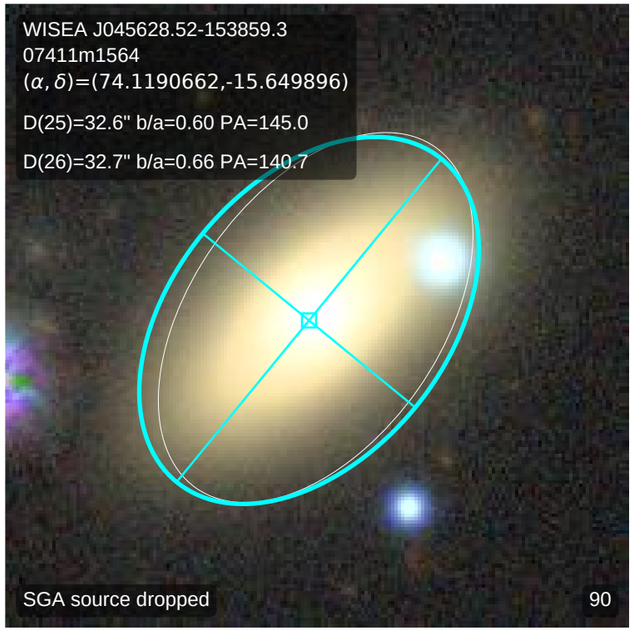

NGC 1636
07016m0860
(α, δ)=(70.1678755,-8.608589)
D(25)=112.2" b/a=0.73 PA=172.0
D(26)=104.2" b/a=0.75 PA=4.7
SGA source dropped
85

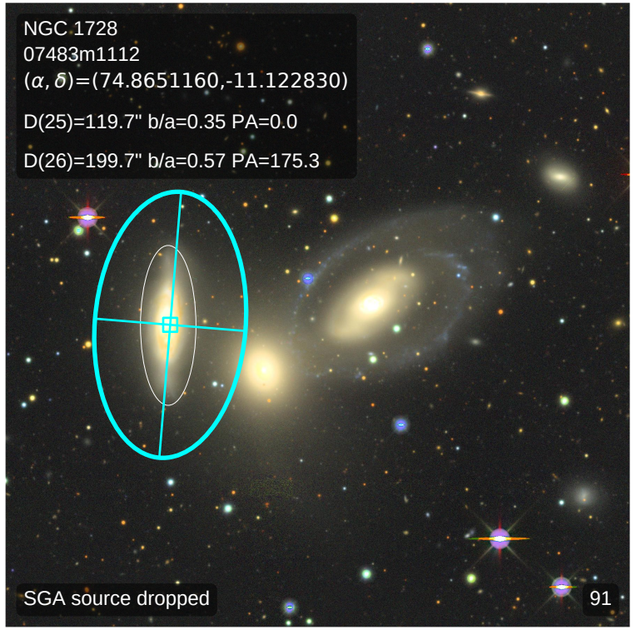

WISEA J044443.54-443348.7
07117m4456
(α, δ)=(71.1812004,-44.563644)
D(25)=50.7" b/a=0.96 PA=47.0
D(26)=103.4" b/a=0.91 PA=76.7
SGA source dropped
86

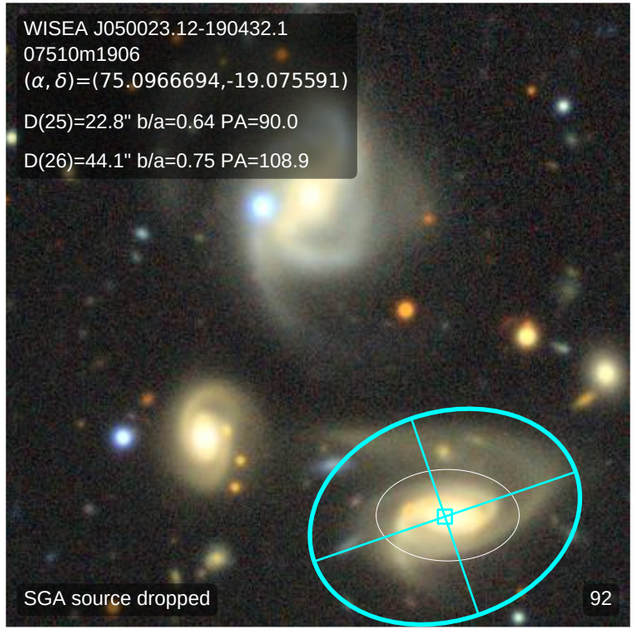

ADF-S 280
07345m5172
(α, δ)=(73.4540833,-51.723639)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=37.7" b/a=0.32 PA=90.0
SGA source dropped
87

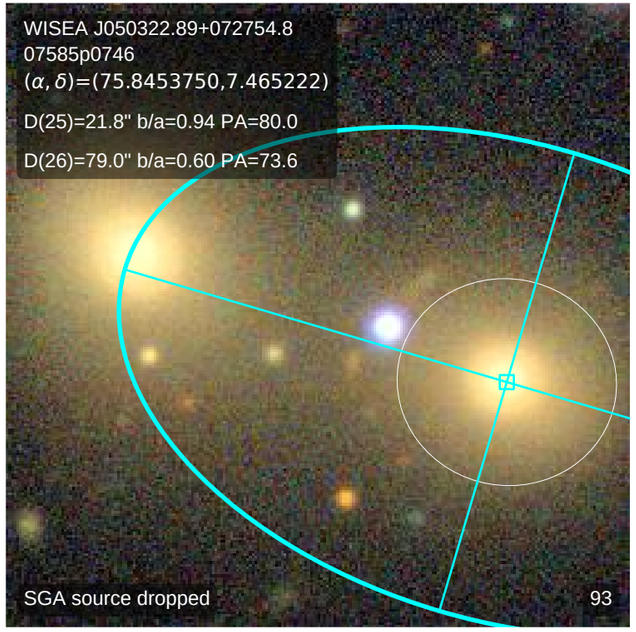

4C +00.16 NED01
07345p0068
(α, δ)=(73.4563333,0.681278)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.2" b/a=0.33 PA=121.5
SGA source dropped
88

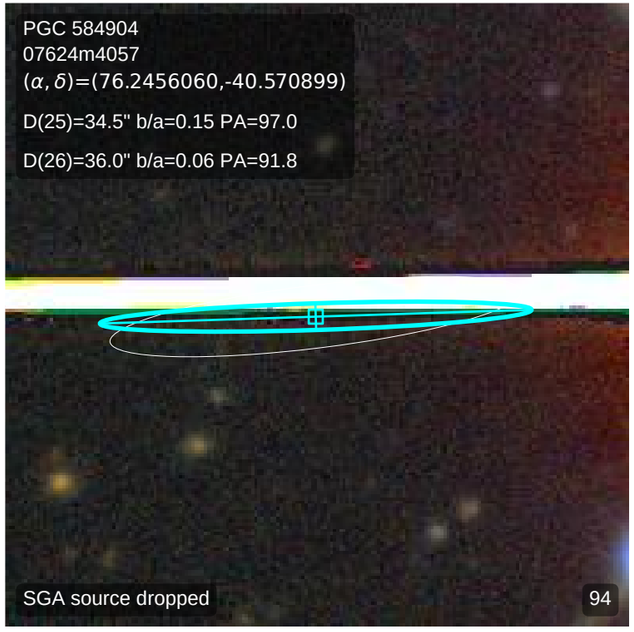

MCG -03-13-027
07378m1614
(α, δ)=(73.7895833,-16.149806)
D(25)=72.0" b/a=0.50 PA=148.0
D(26)=63.9" b/a=0.69 PA=130.0
SGA source dropped
89

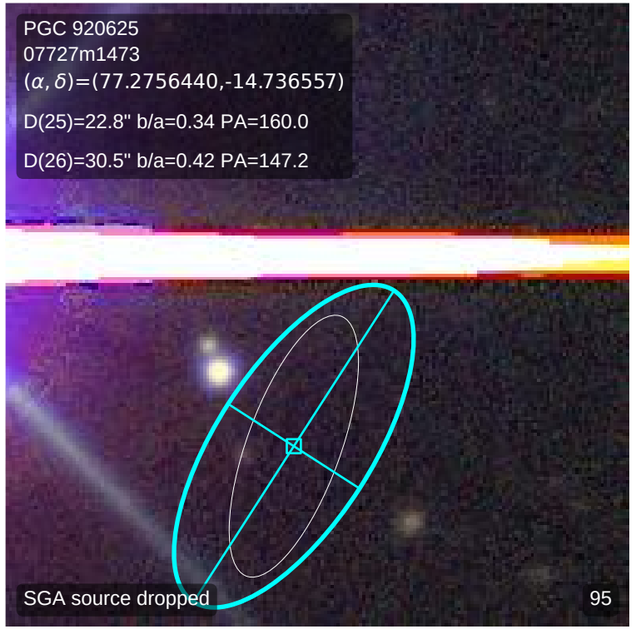

WISEA J045628.52-153859.3
07411m1564
(α, δ)=(74.1190662,-15.649896)
D(25)=32.6" b/a=0.60 PA=145.0
D(26)=32.7" b/a=0.66 PA=140.7
SGA source dropped
90

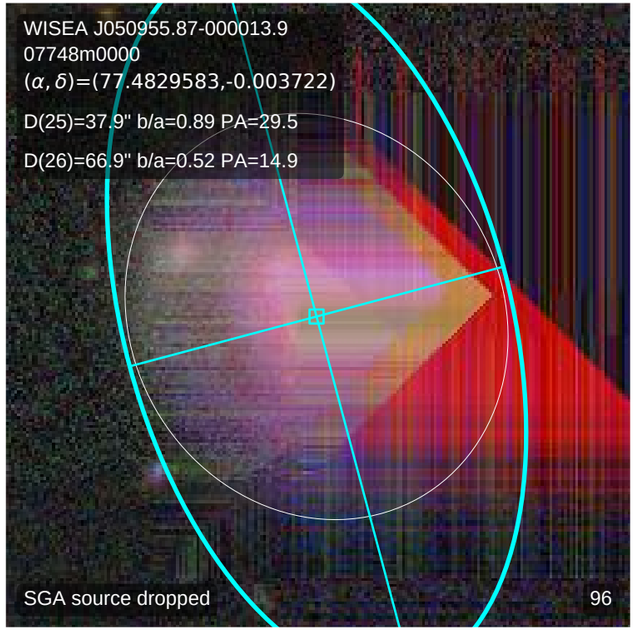

NGC 1728
07483m1112
(α, δ)=(74.8651160,-11.122830)
D(25)=119.7" b/a=0.35 PA=0.0
D(26)=199.7" b/a=0.57 PA=175.3
SGA source dropped
91

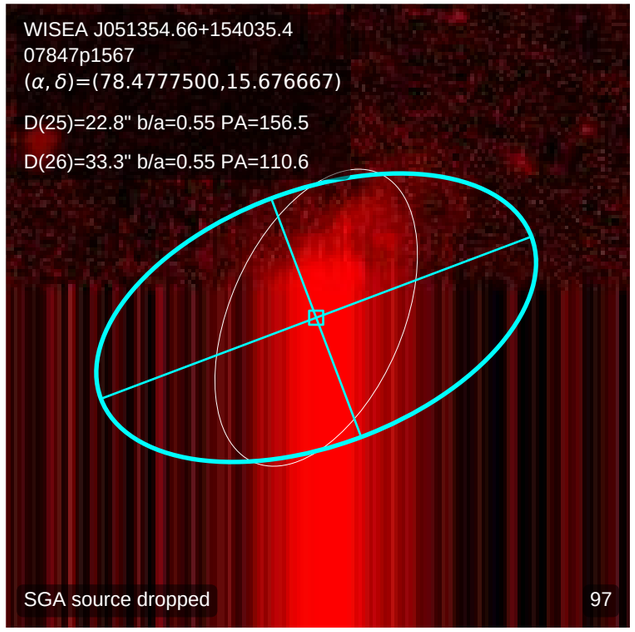

WISEA J050023.12-190432.1
07510m1906
(α, δ)=(75.0966694,-19.075591)
D(25)=22.8" b/a=0.64 PA=90.0
D(26)=44.1" b/a=0.75 PA=108.9
SGA source dropped
92

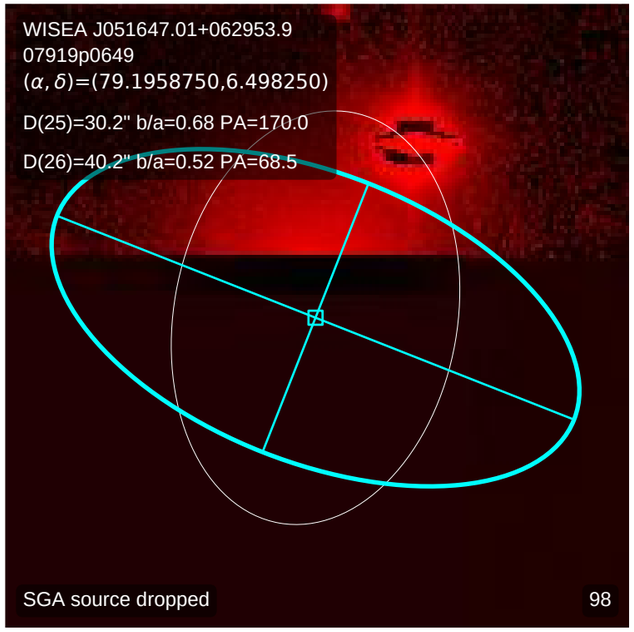

WISEA J050322.89+072754.8
07585p0746
(α, δ)=(75.8453750,7.465222)
D(25)=21.8" b/a=0.94 PA=80.0
D(26)=79.0" b/a=0.60 PA=73.6
SGA source dropped
93

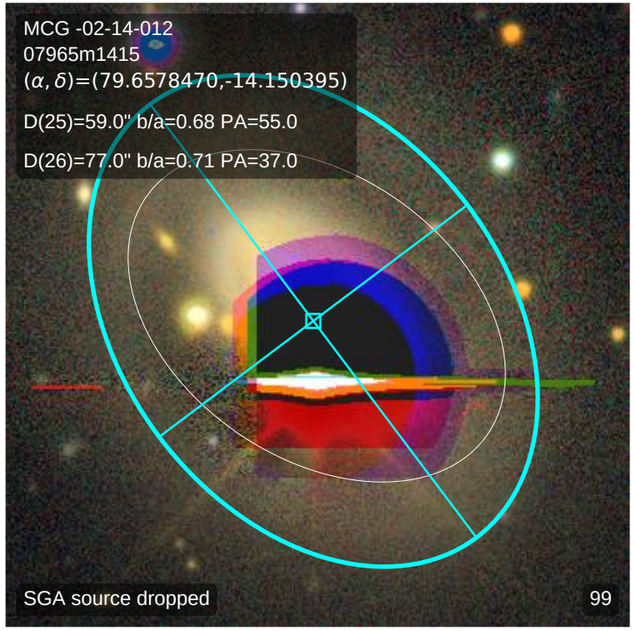

PGC 584904
07624m4057
(α, δ)=(76.2456060,-40.570899)
D(25)=34.5" b/a=0.15 PA=97.0
D(26)=36.0" b/a=0.06 PA=91.8
SGA source dropped
94

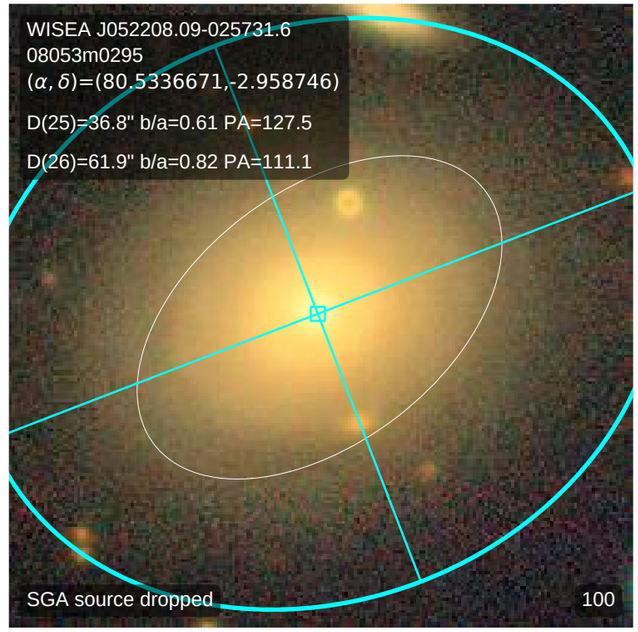

PGC 920625
07727m1473
(α, δ)=(77.2756440,-14.736557)
D(25)=22.8" b/a=0.34 PA=160.0
D(26)=30.5" b/a=0.42 PA=147.2
SGA source dropped
95

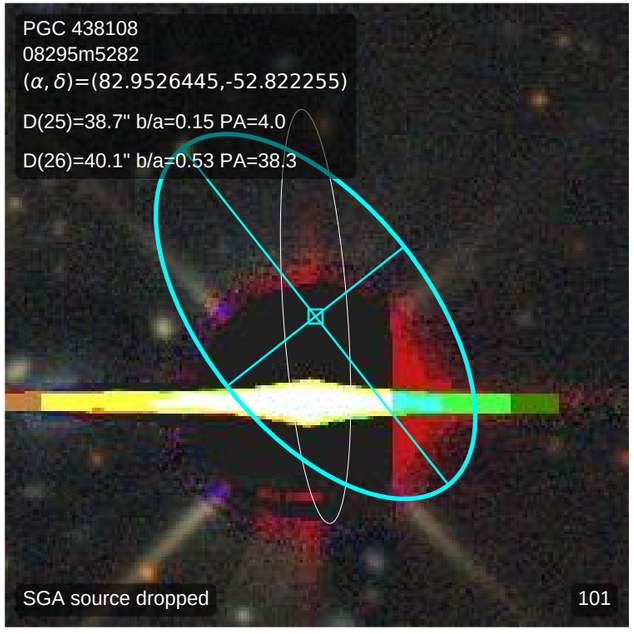

WISEA J050955.87-000013.9
07748m0000
(α, δ)=(77.4829583,-0.003722)
D(25)=37.9" b/a=0.89 PA=29.5
D(26)=66.9" b/a=0.52 PA=14.9
SGA source dropped
96

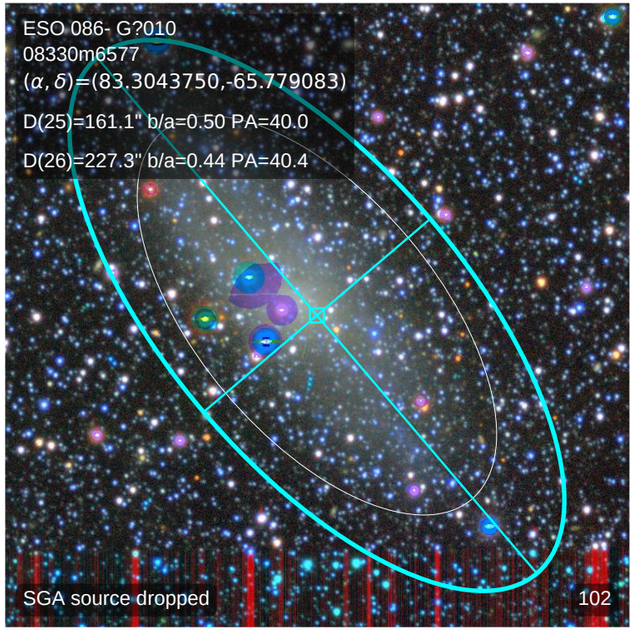

WISEA J051354.66+154035.4
07847p1567
(α, δ)=(78.4777500,15.676667)
D(25)=22.8" b/a=0.55 PA=156.5
D(26)=33.3" b/a=0.55 PA=110.6
SGA source dropped
97

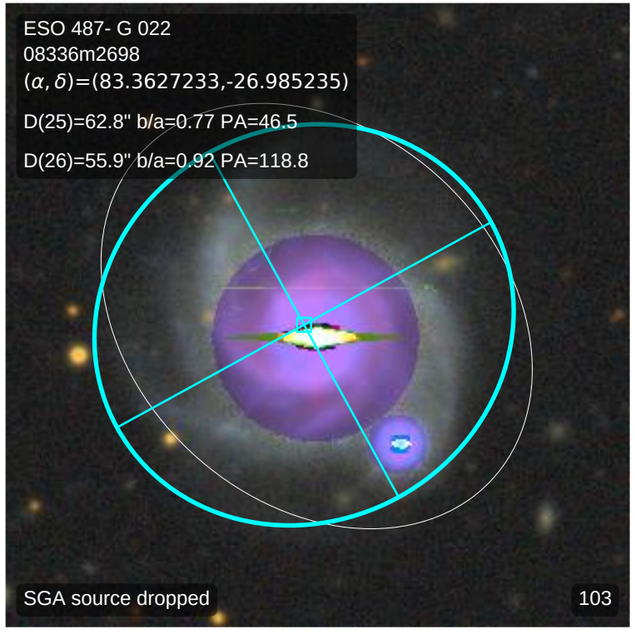

WISEA J051647.01+062953.9
07919p0649
(α, δ)=(79.1958750,6.498250)
D(25)=30.2" b/a=0.68 PA=170.0
D(26)=40.2" b/a=0.52 PA=68.5
SGA source dropped
98

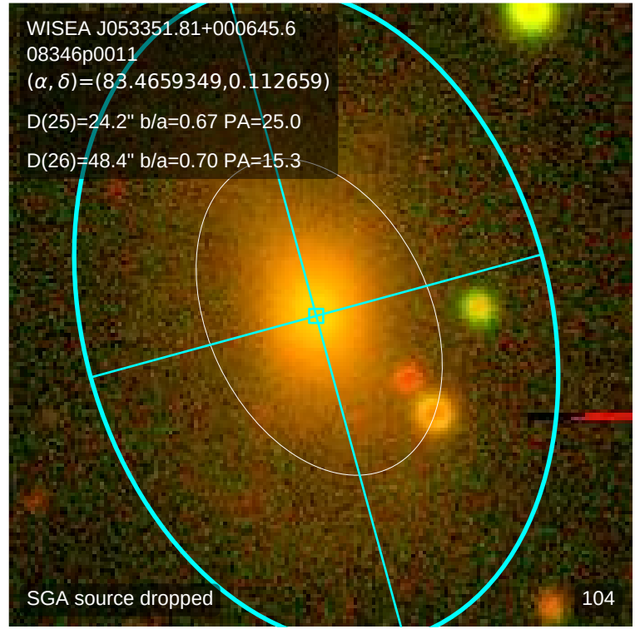

MCG -02-14-012
07965m1415
(α, δ)=(79.6578470,-14.150395)
D(25)=59.0" b/a=0.68 PA=55.0
D(26)=77.0" b/a=0.71 PA=37.0
SGA source dropped
99

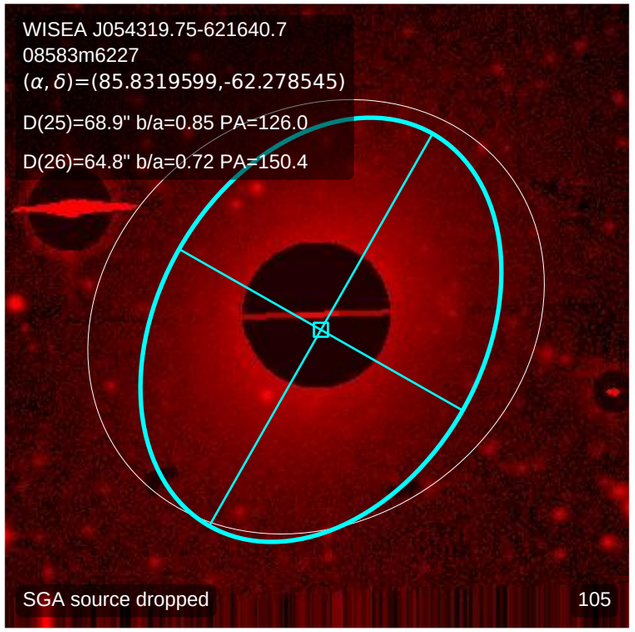

WISEA J052208.09-025731.6
08053m0295
(α, δ)=(80.5336671,-2.958746)
D(25)=36.8" b/a=0.61 PA=127.5
D(26)=61.9" b/a=0.82 PA=111.1
SGA source dropped
100

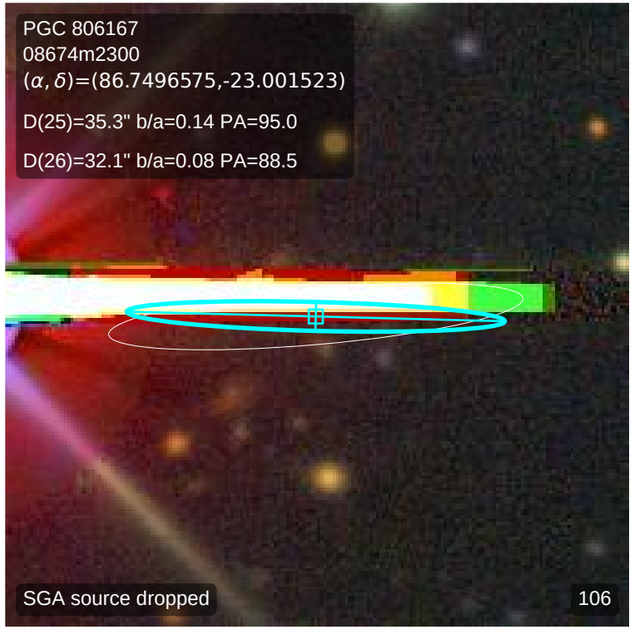

PGC 438108
08295m5282
(α, δ)=(82.9526445,-52.822255)
D(25)=38.7" b/a=0.15 PA=4.0
D(26)=40.1" b/a=0.53 PA=38.3
SGA source dropped
101

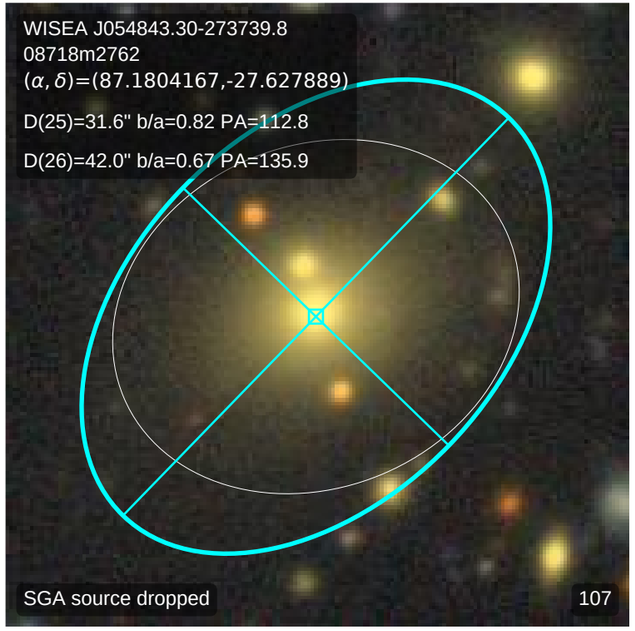

ESO 086- G?010
08330m6577
(α, δ)=(83.3043750,-65.779083)
D(25)=161.1" b/a=0.50 PA=40.0
D(26)=227.3" b/a=0.44 PA=40.4
SGA source dropped
102

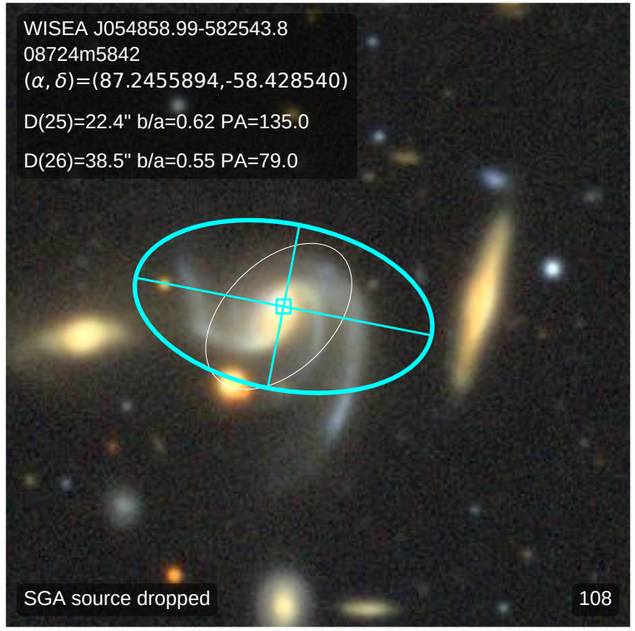

ESO 487- G 022
08336m2698
(α, δ)=(83.3627233,-26.985235)
D(25)=62.8" b/a=0.77 PA=46.5
D(26)=55.9" b/a=0.92 PA=118.8
SGA source dropped
103

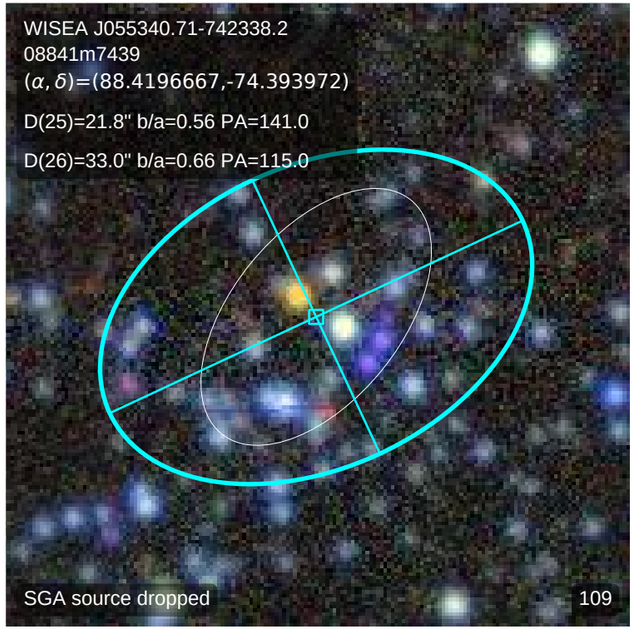

WISEA J053351.81+000645.6
08346p0011
(α, δ)=(83.4659349,0.112659)
D(25)=24.2" b/a=0.67 PA=25.0
D(26)=48.4" b/a=0.70 PA=15.3
SGA source dropped
104

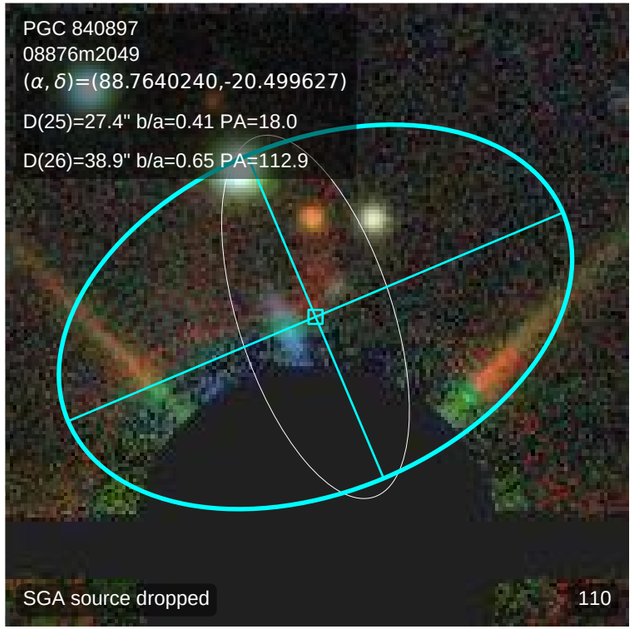

WISEA J054319.75-621640.7
08583m6227
(α, δ)=(85.8319599,-62.278545)
D(25)=68.9" b/a=0.85 PA=126.0
D(26)=64.8" b/a=0.72 PA=150.4
SGA source dropped
105

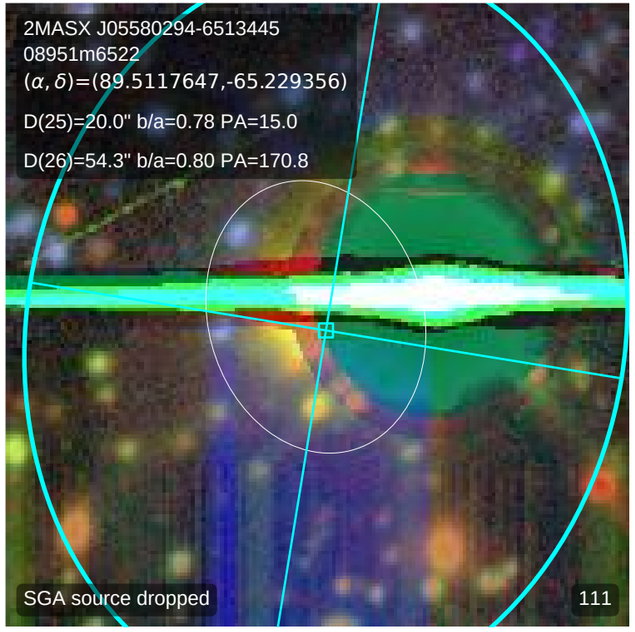

PGC 806167
08674m2300
(α, δ)=(86.7496575,-23.001523)
D(25)=35.3" b/a=0.14 PA=95.0
D(26)=32.1" b/a=0.08 PA=88.5
SGA source dropped
106

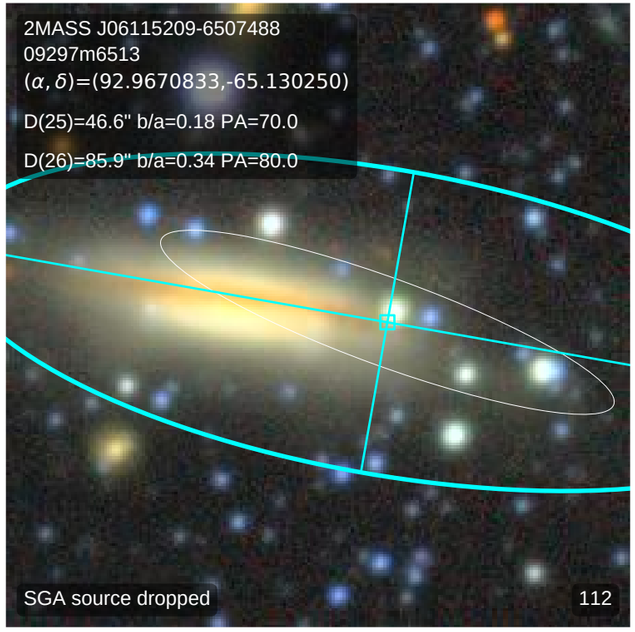

WISEA J054843.30-273739.8
08718m2762
(α, δ)=(87.1804167,-27.627889)
D(25)=31.6" b/a=0.82 PA=112.8
D(26)=42.0" b/a=0.67 PA=135.9
SGA source dropped
107

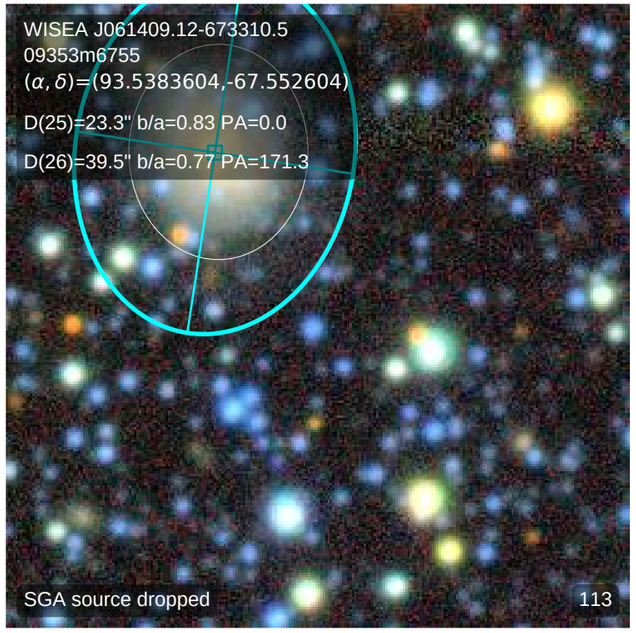

WISEA J054858.99-582543.8
08724m5842
(α, δ)=(87.2455894,-58.428540)
D(25)=22.4" b/a=0.62 PA=135.0
D(26)=38.5" b/a=0.55 PA=79.0
SGA source dropped
108

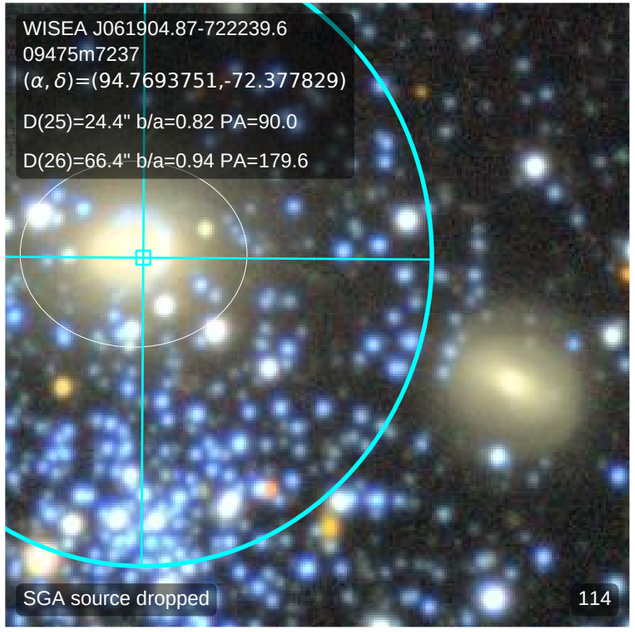

WISEA J055340.71-742338.2
08841m7439
(α, δ)=(88.4196667,-74.393972)
D(25)=21.8" b/a=0.56 PA=141.0
D(26)=33.0" b/a=0.66 PA=115.0
SGA source dropped
109

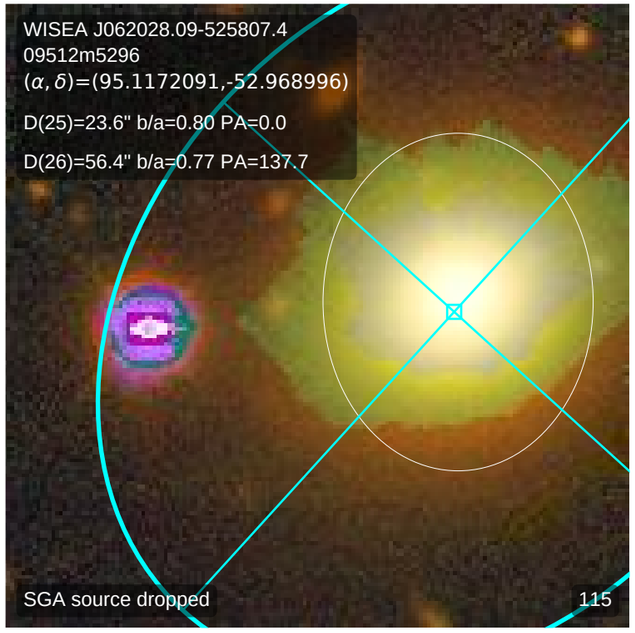

PGC 840897
08876m2049
(α, δ)=(88.7640240,-20.499627)
D(25)=27.4" b/a=0.41 PA=18.0
D(26)=38.9" b/a=0.65 PA=112.9
SGA source dropped
110

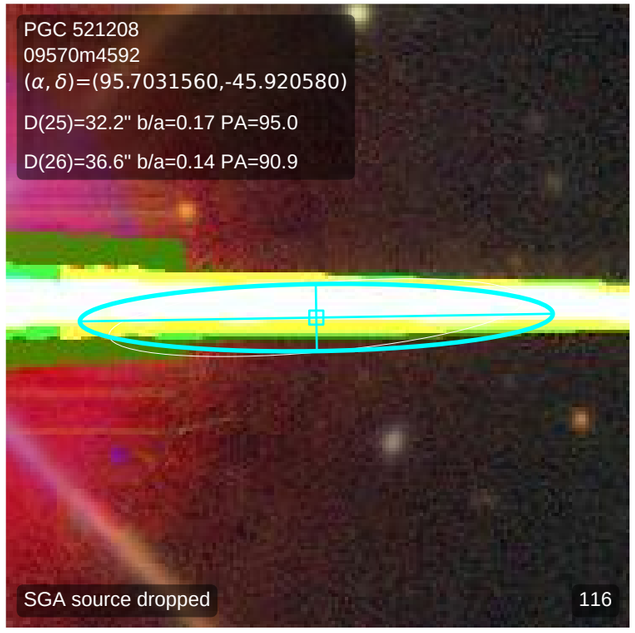

2MASX J05580294-6513445
08951m6522
(α, δ)=(89.5117647,-65.229356)
D(25)=20.0" b/a=0.78 PA=15.0
D(26)=54.3" b/a=0.80 PA=170.8
SGA source dropped
111

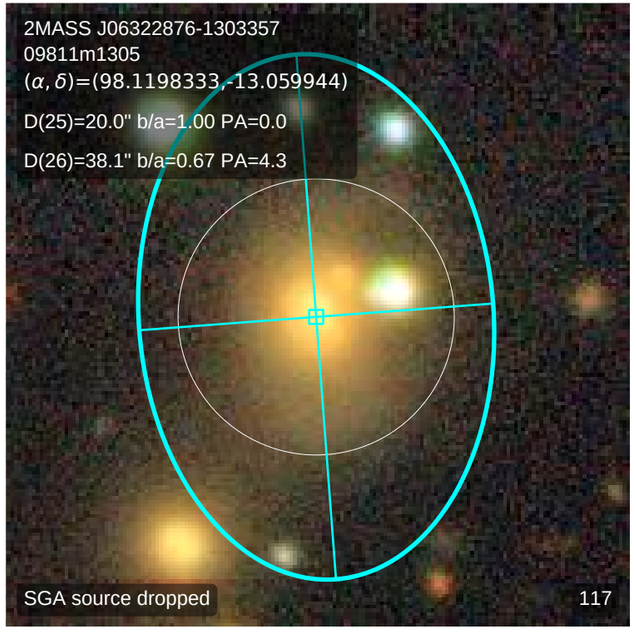

2MASS J06115209-6507488
09297m6513
(α, δ)=(92.9670833,-65.130250)
D(25)=46.6" b/a=0.18 PA=70.0
D(26)=85.9" b/a=0.34 PA=80.0
SGA source dropped
112

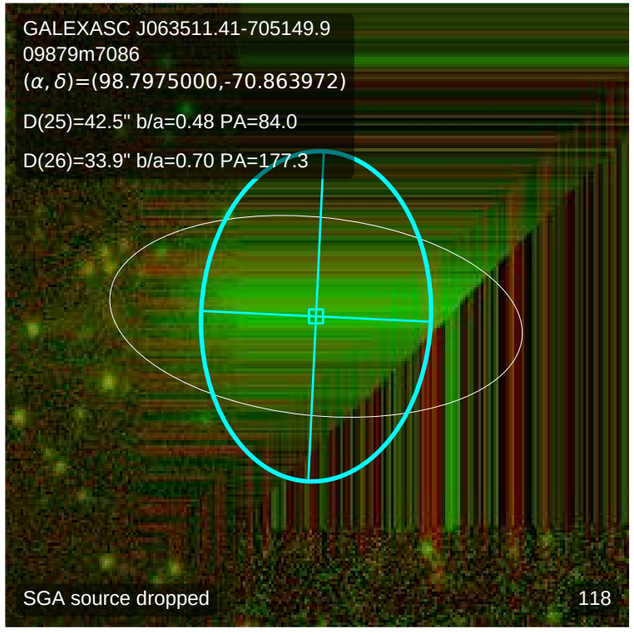

WISEA J061409.12-673310.5
09353m6755
(α, δ)=(93.5383604,-67.552604)
D(25)=23.3" b/a=0.83 PA=0.0
D(26)=39.5" b/a=0.77 PA=171.3
SGA source dropped
113

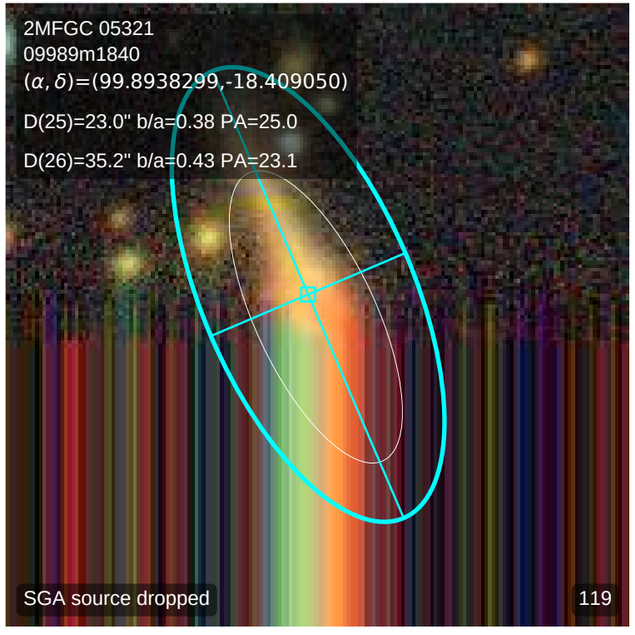

WISEA J061904.87-722239.6
09475m7237
(α, δ)=(94.7693751,-72.377829)
D(25)=24.4" b/a=0.82 PA=90.0
D(26)=66.4" b/a=0.94 PA=179.6
SGA source dropped
114

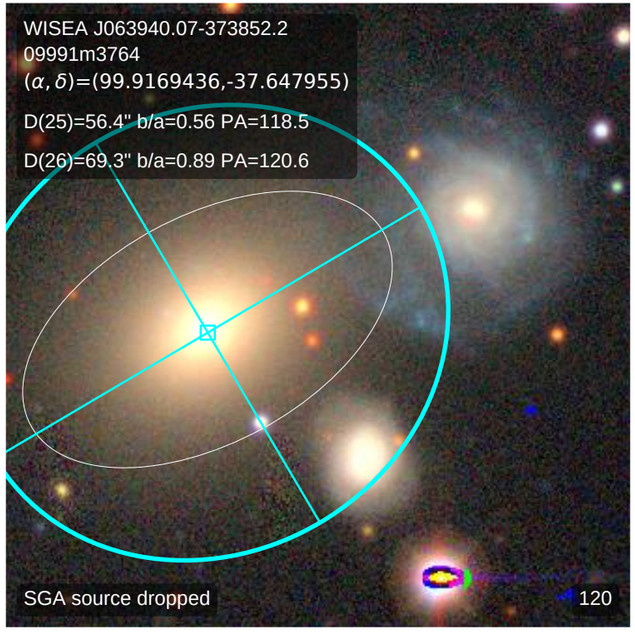

WISEA J062028.09-525807.4
09512m5296
(α, δ)=(95.1172091,-52.968996)
D(25)=23.6" b/a=0.80 PA=0.0
D(26)=56.4" b/a=0.77 PA=137.7
SGA source dropped
115

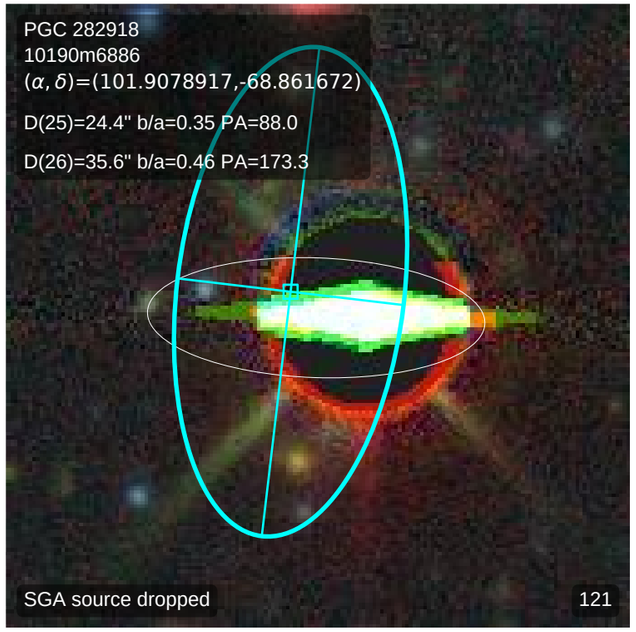

PGC 521208
09570m4592
(α, δ)=(95.7031560,-45.920580)
D(25)=32.2" b/a=0.17 PA=95.0
D(26)=36.6" b/a=0.14 PA=90.9
SGA source dropped
116

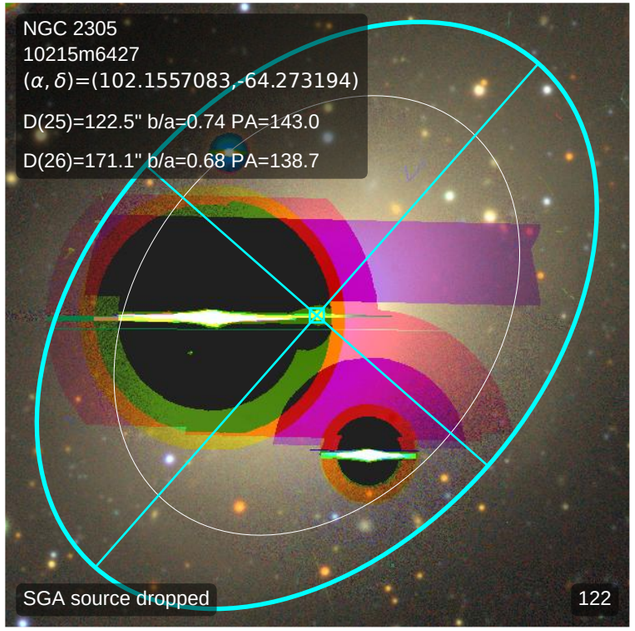

2MASS J06322876-1303357
09811m1305
(α, δ)=(98.1198333,-13.059944)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=38.1" b/a=0.67 PA=4.3
SGA source dropped
117

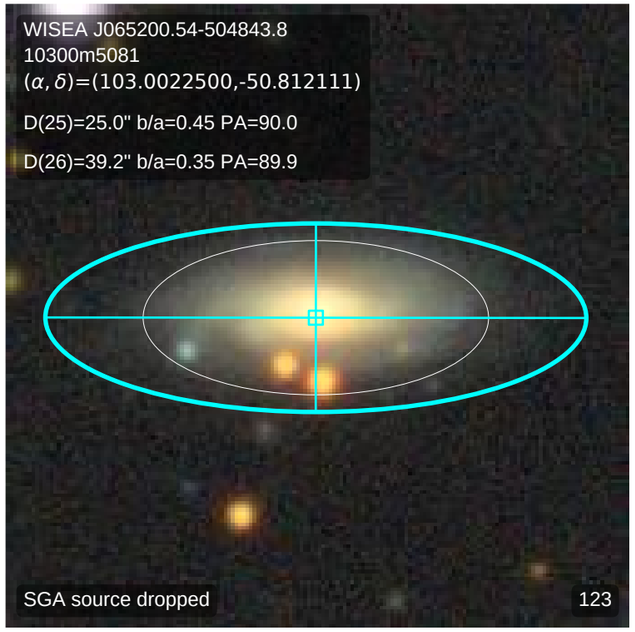

GALEXASC J063511.41-705149.9
09879m7086
(α, δ)=(98.7975000,-70.863972)
D(25)=42.5" b/a=0.48 PA=84.0
D(26)=33.9" b/a=0.70 PA=177.3
SGA source dropped
118

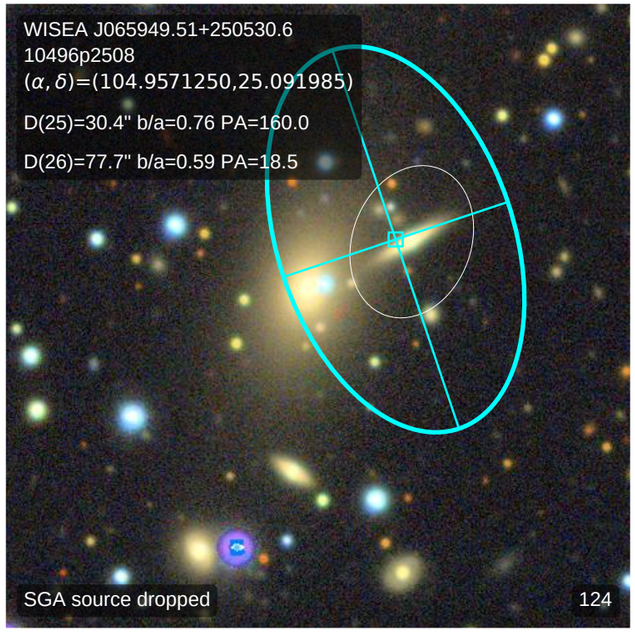

2MFGC 05321
09989m1840
(α, δ)=(99.8938299,-18.409050)
D(25)=23.0" b/a=0.38 PA=25.0
D(26)=35.2" b/a=0.43 PA=23.1
SGA source dropped
119

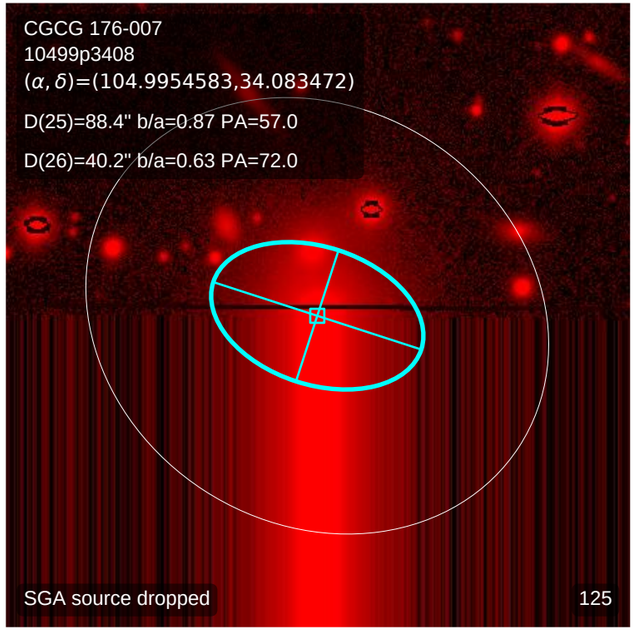

WISEA J063940.07-373852.2
09991m3764
(α, δ)=(99.9169436,-37.647955)
D(25)=56.4" b/a=0.56 PA=118.5
D(26)=69.3" b/a=0.89 PA=120.6
SGA source dropped
120

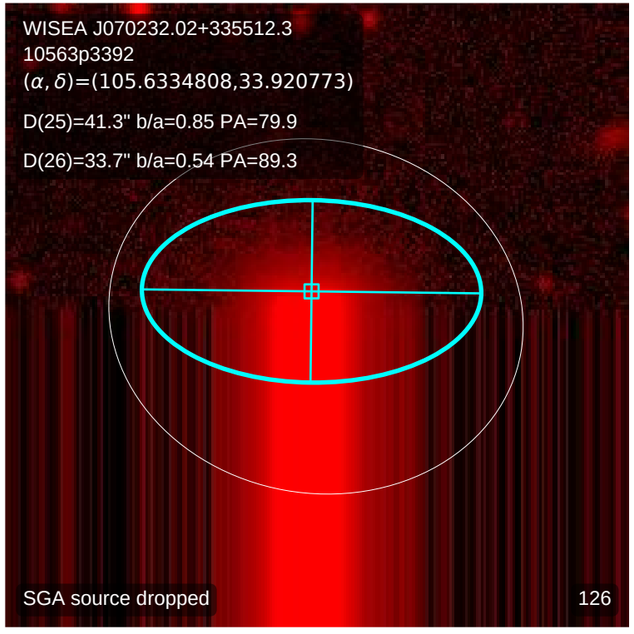

PGC 282918
10190m6886
(α, δ)=(101.9078917,-68.861672)
D(25)=24.4" b/a=0.35 PA=88.0
D(26)=35.6" b/a=0.46 PA=173.3
SGA source dropped
121

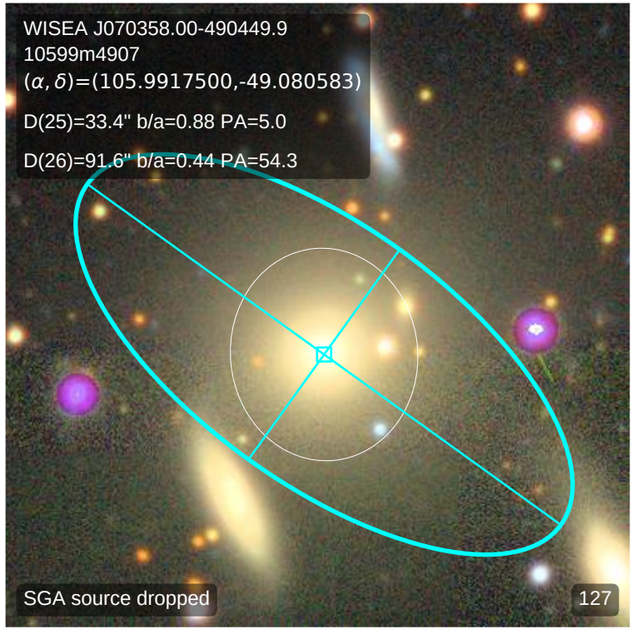

NGC 2305
10215m6427
(α, δ)=(102.1557083,-64.273194)
D(25)=122.5" b/a=0.74 PA=143.0
D(26)=171.1" b/a=0.68 PA=138.7
SGA source dropped
122

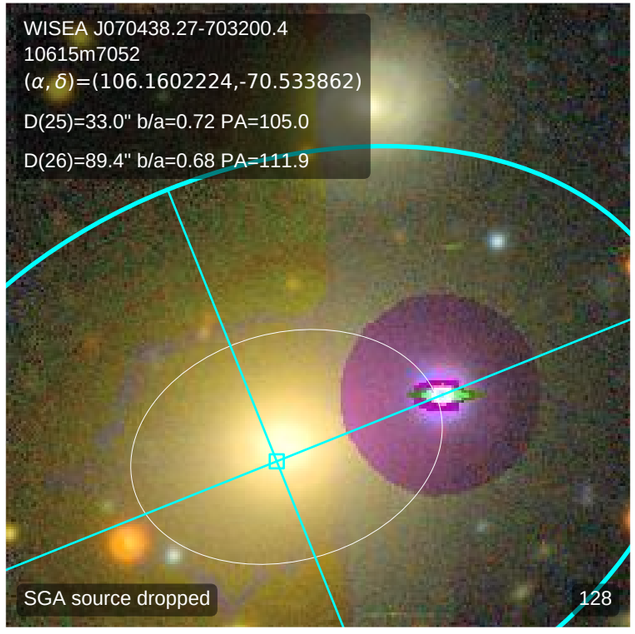

WISEA J065200.54-504843.8
10300m5081
(α, δ)=(103.0022500,-50.812111)
D(25)=25.0" b/a=0.45 PA=90.0
D(26)=39.2" b/a=0.35 PA=89.9
SGA source dropped
123

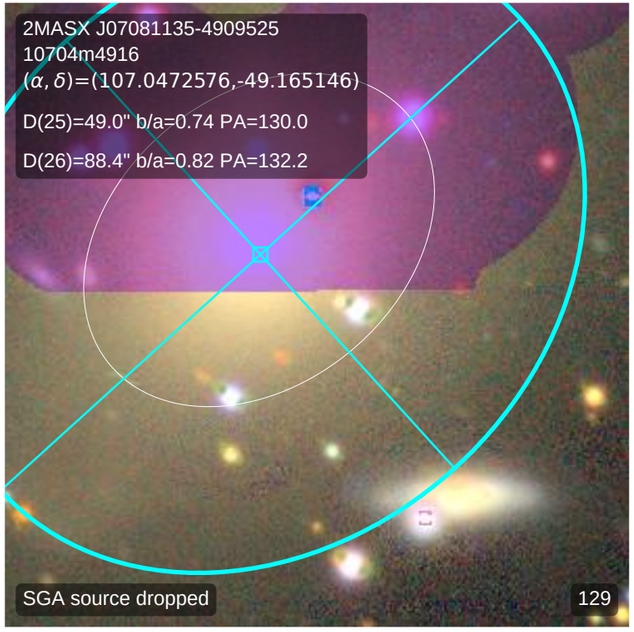

WISEA J065949.51+250530.6
10496p2508
(α, δ)=(104.9571250,25.091985)
D(25)=30.4" b/a=0.76 PA=160.0
D(26)=77.7" b/a=0.59 PA=18.5
SGA source dropped
124

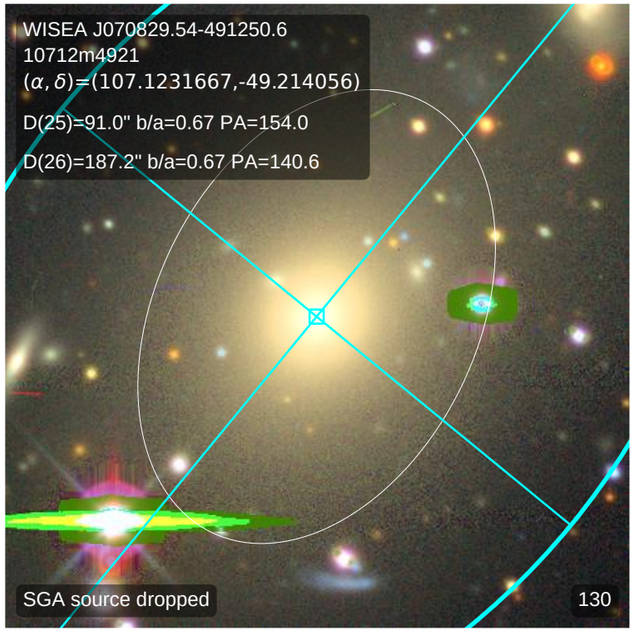

CGCG 176-007
10499p3408
(α, δ)=(104.9954583,34.083472)
D(25)=88.4" b/a=0.87 PA=57.0
D(26)=40.2" b/a=0.63 PA=72.0
SGA source dropped
125

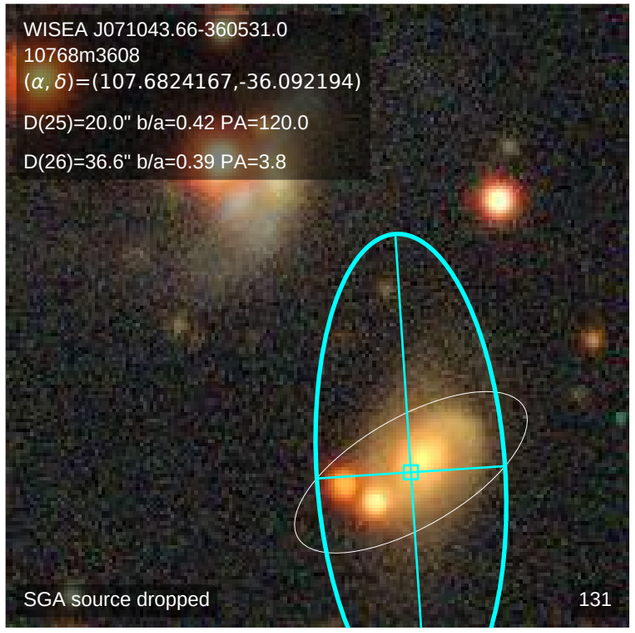

WISEA J070232.02+335512.3
10563p3392
(α, δ)=(105.6334808,33.920773)
D(25)=41.3" b/a=0.85 PA=79.9
D(26)=33.7" b/a=0.54 PA=89.3
SGA source dropped
126

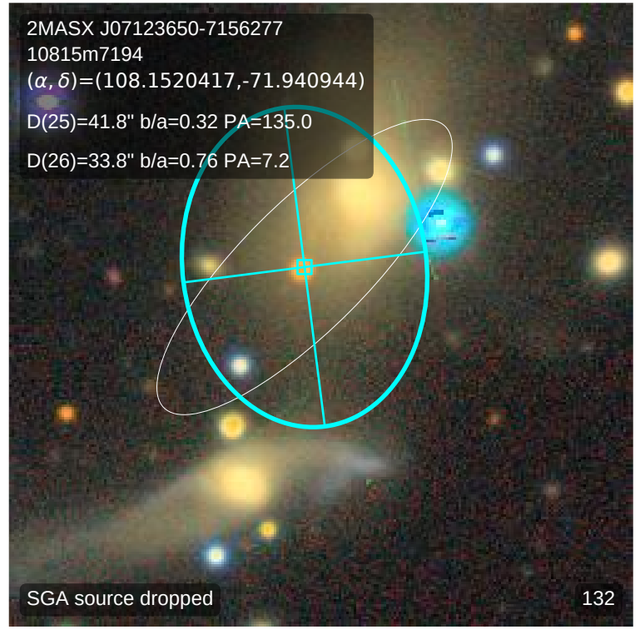

WISEA J070358.00-490449.9
10599m4907
(α, δ)=(105.9917500,-49.080583)
D(25)=33.4" b/a=0.88 PA=5.0
D(26)=91.6" b/a=0.44 PA=54.3
SGA source dropped
127

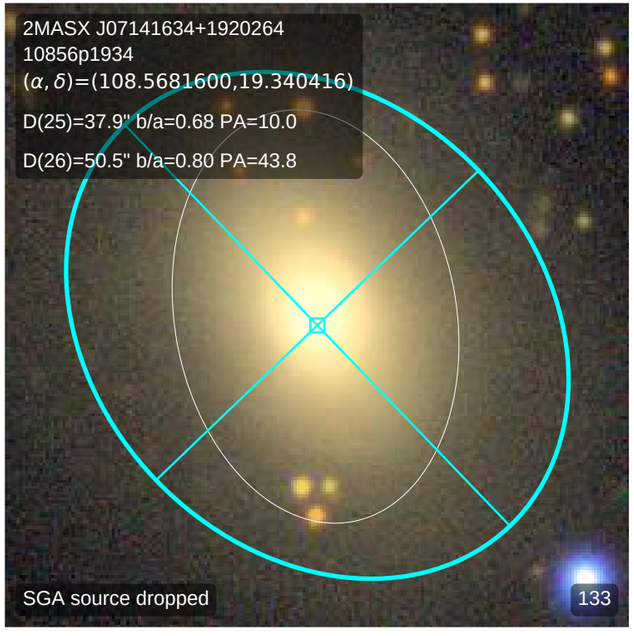

WISEA J070438.27-703200.4
10615m7052
(α, δ)=(106.1602224,-70.533862)
D(25)=33.0" b/a=0.72 PA=105.0
D(26)=89.4" b/a=0.68 PA=111.9
SGA source dropped
128

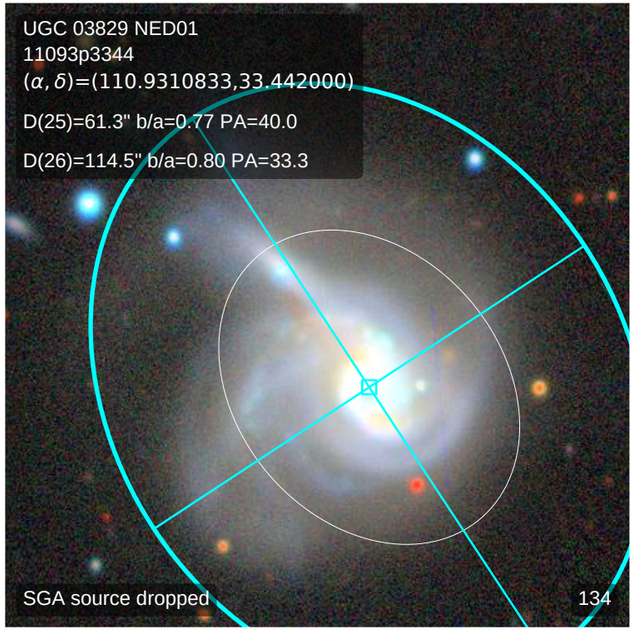

2MASX J07081135-4909525
10704m4916
(α, δ)=(107.0472576,-49.165146)
D(25)=49.0" b/a=0.74 PA=130.0
D(26)=88.4" b/a=0.82 PA=132.2
SGA source dropped
129

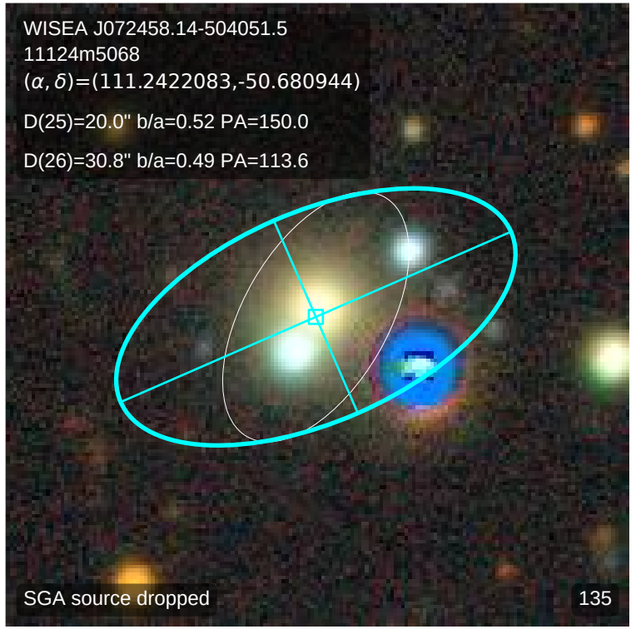

WISEA J070829.54-491250.6
10712m4921
(α, δ)=(107.1231667,-49.214056)
D(25)=91.0" b/a=0.67 PA=154.0
D(26)=187.2" b/a=0.67 PA=140.6
SGA source dropped
130

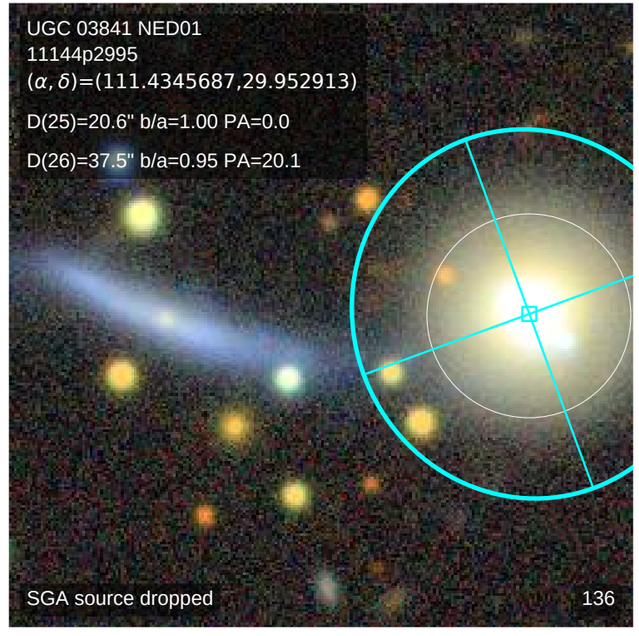

WISEA J071043.66-360531.0
10768m3608
(α, δ)=(107.6824167,-36.092194)
D(25)=20.0" b/a=0.42 PA=120.0
D(26)=36.6" b/a=0.39 PA=3.8
SGA source dropped
131

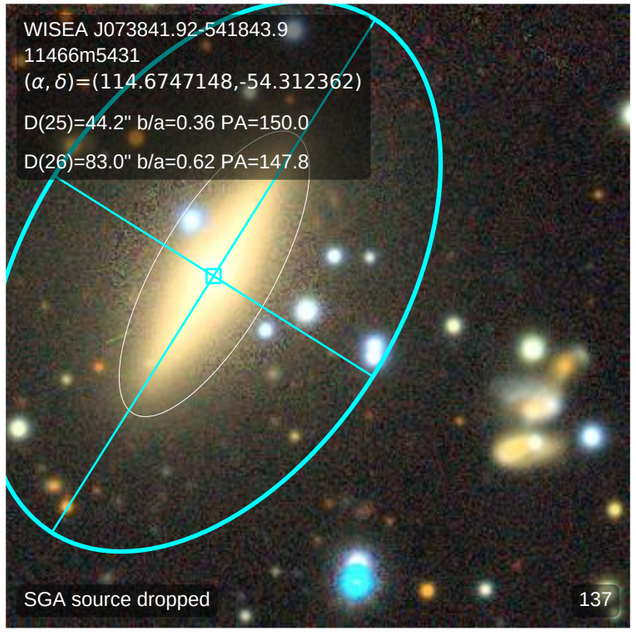

2MASX J07123650-7156277
10815m7194
(α, δ)=(108.1520417,-71.940944)
D(25)=41.8" b/a=0.32 PA=135.0
D(26)=33.8" b/a=0.76 PA=7.2
SGA source dropped
132

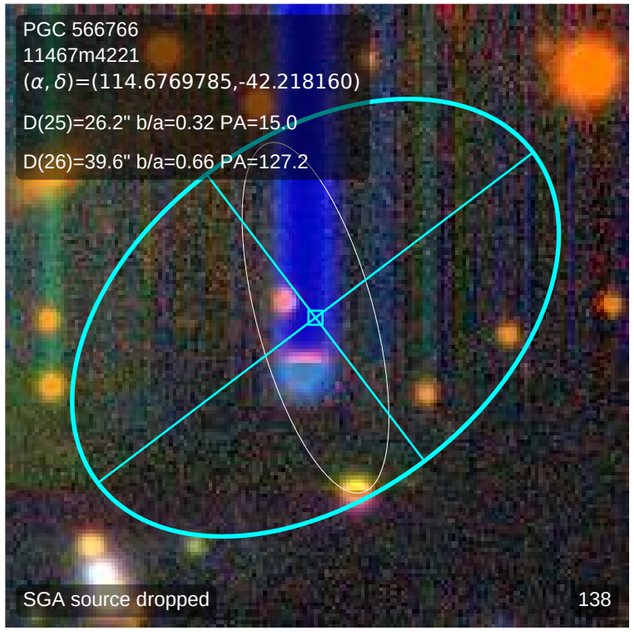

2MASX J07141634+1920264
10856p1934
(α, δ)=(108.5681600,19.340416)
D(25)=37.9" b/a=0.68 PA=10.0
D(26)=50.5" b/a=0.80 PA=43.8
SGA source dropped
133

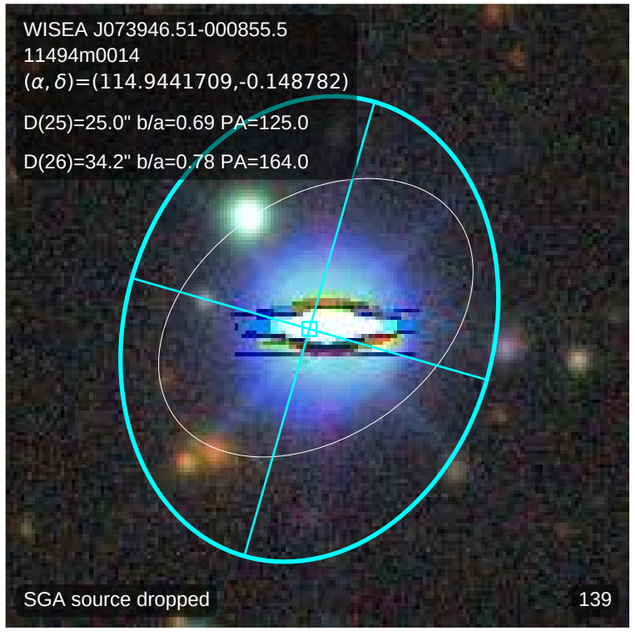

UGC 03829 NED01
11093p3344
(α, δ)=(110.9310833,33.442000)
D(25)=61.3" b/a=0.77 PA=40.0
D(26)=114.5" b/a=0.80 PA=33.3
SGA source dropped
134

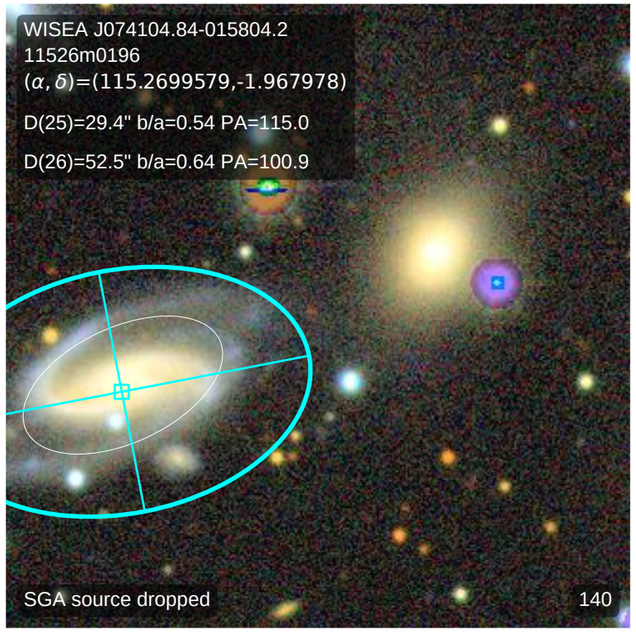

WISEA J072458.14-504051.5
11124m5068
(α, δ)=(111.2422083,-50.680944)
D(25)=20.0" b/a=0.52 PA=150.0
D(26)=30.8" b/a=0.49 PA=113.6
SGA source dropped
135

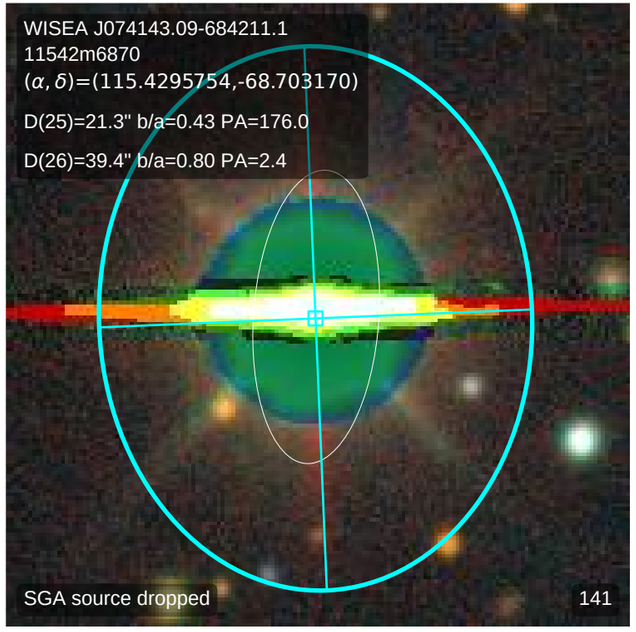

UGC 03841 NED01
11144p2995
(α, δ)=(111.4345687,29.952913)
D(25)=20.6" b/a=1.00 PA=0.0
D(26)=37.5" b/a=0.95 PA=20.1
SGA source dropped
136

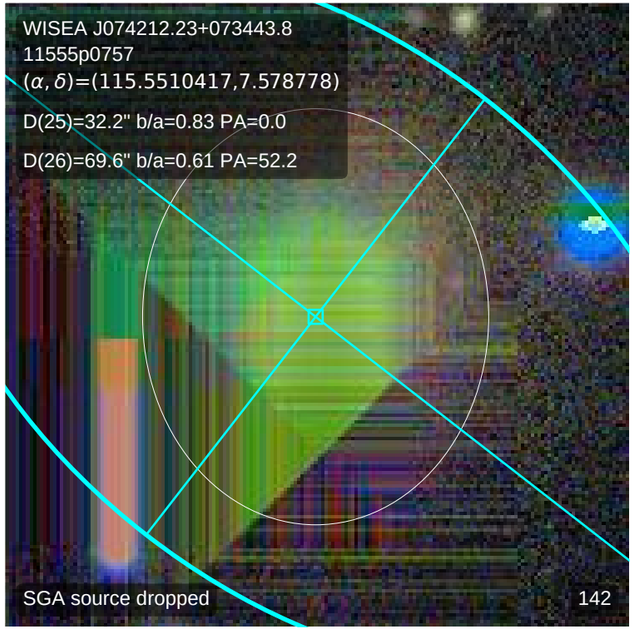

WISEA J073841.92-541843.9
11466m5431
(α, δ)=(114.6747148,-54.312362)
D(25)=44.2" b/a=0.36 PA=150.0
D(26)=83.0" b/a=0.62 PA=147.8
SGA source dropped
137

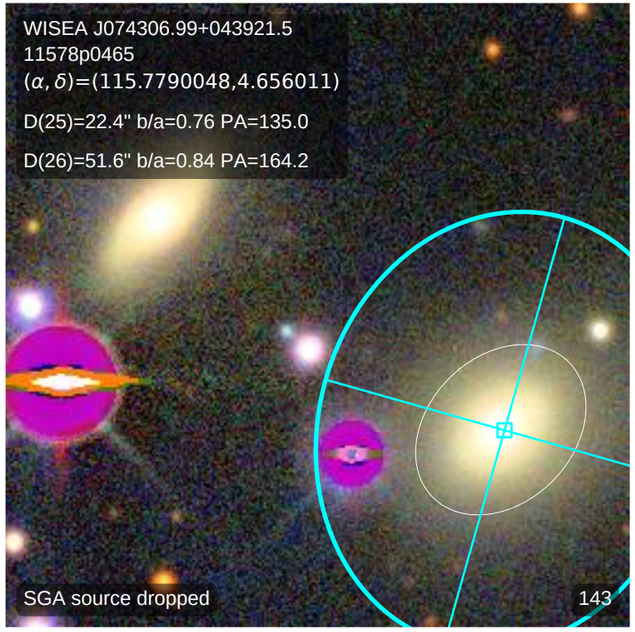

PGC 566766
11467m4221
(α, δ)=(114.6769785,-42.218160)
D(25)=26.2" b/a=0.32 PA=15.0
D(26)=39.6" b/a=0.66 PA=127.2
SGA source dropped
138

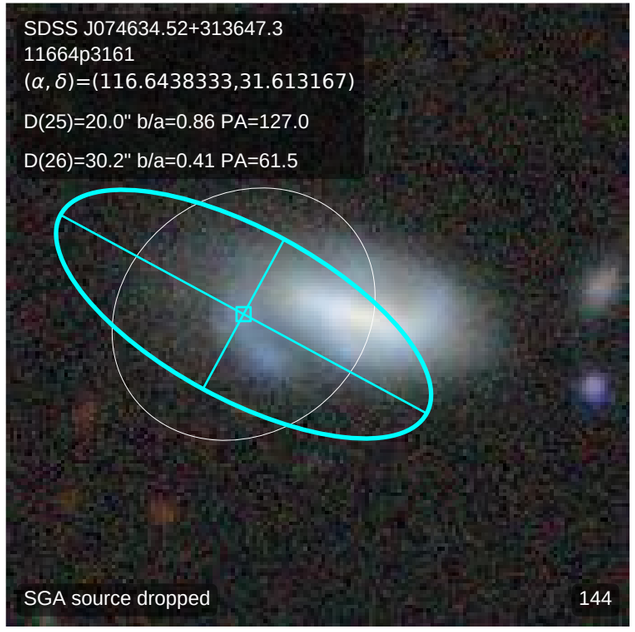

WISEA J073946.51-000855.5
11494m0014
(α, δ)=(114.9441709,-0.148782)
D(25)=25.0" b/a=0.69 PA=125.0
D(26)=34.2" b/a=0.78 PA=164.0
SGA source dropped
139

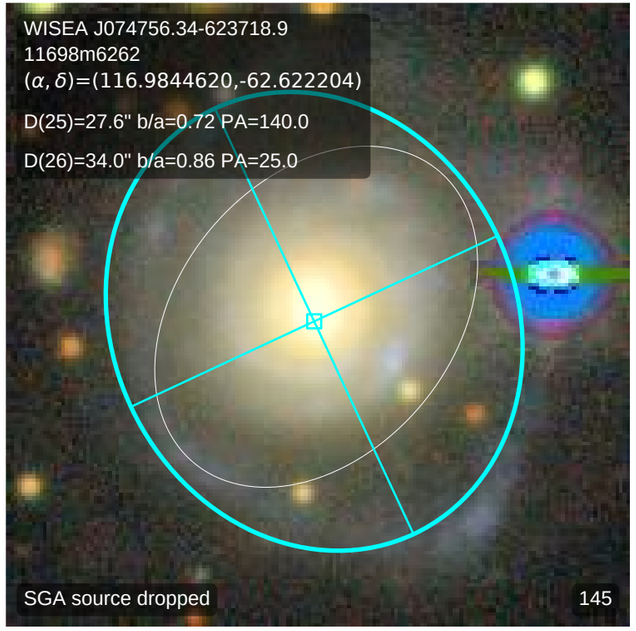

WISEA J074104.84-015804.2
11526m0196
(α, δ)=(115.2699579,-1.967978)
D(25)=29.4" b/a=0.54 PA=115.0
D(26)=52.5" b/a=0.64 PA=100.9
SGA source dropped
140

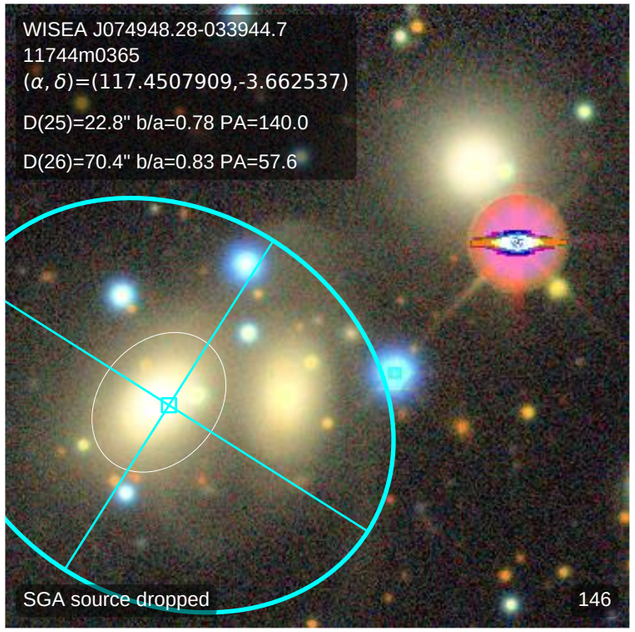

WISEA J074143.09-684211.1
11542m6870
(α, δ)=(115.4295754,-68.703170)
D(25)=21.3" b/a=0.43 PA=176.0
D(26)=39.4" b/a=0.80 PA=2.4
SGA source dropped
141

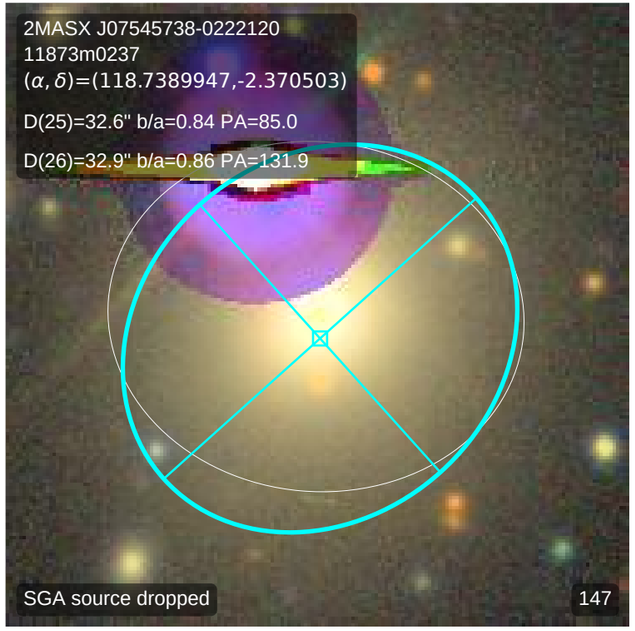

WISEA J074212.23+073443.8
11555p0757
(α, δ)=(115.5510417,7.578778)
D(25)=32.2" b/a=0.83 PA=0.0
D(26)=69.6" b/a=0.61 PA=52.2
SGA source dropped
142

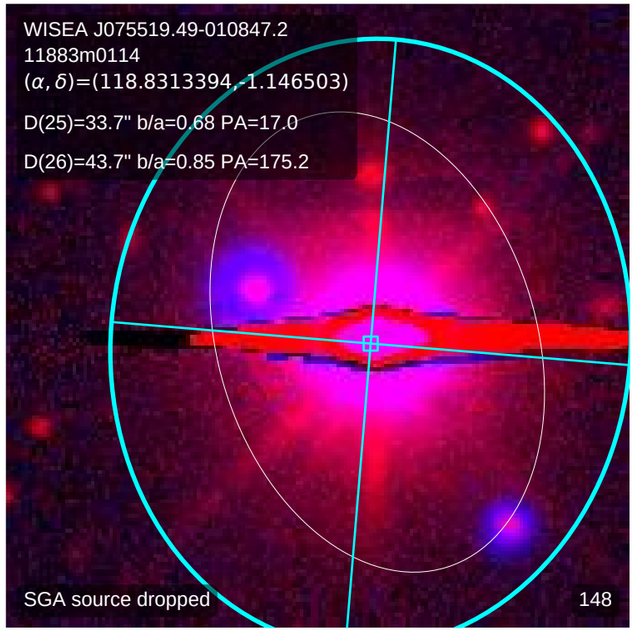

WISEA J074306.99+043921.5
11578p0465
(α, δ)=(115.7790048,4.656011)
D(25)=22.4" b/a=0.76 PA=135.0
D(26)=51.6" b/a=0.84 PA=164.2
SGA source dropped
143

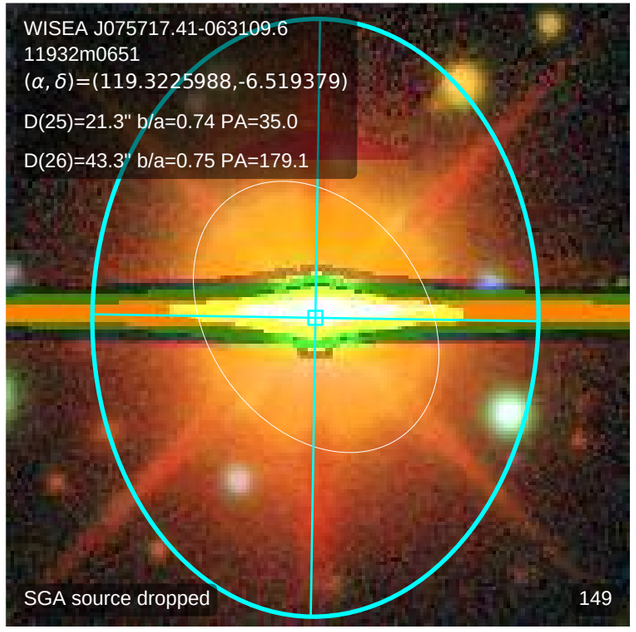

SDSS J074634.52+313647.3
11664p3161
(α, δ)=(116.6438333,31.613167)
D(25)=20.0" b/a=0.86 PA=127.0
D(26)=30.2" b/a=0.41 PA=61.5
SGA source dropped
144

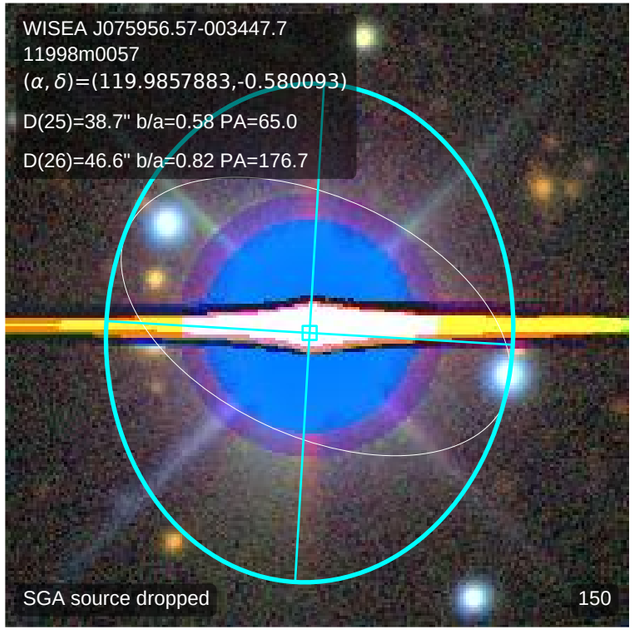

WISEA J074756.34-623718.9
11698m6262
(α, δ)=(116.9844620,-62.622204)
D(25)=27.6" b/a=0.72 PA=140.0
D(26)=34.0" b/a=0.86 PA=25.0
SGA source dropped
145

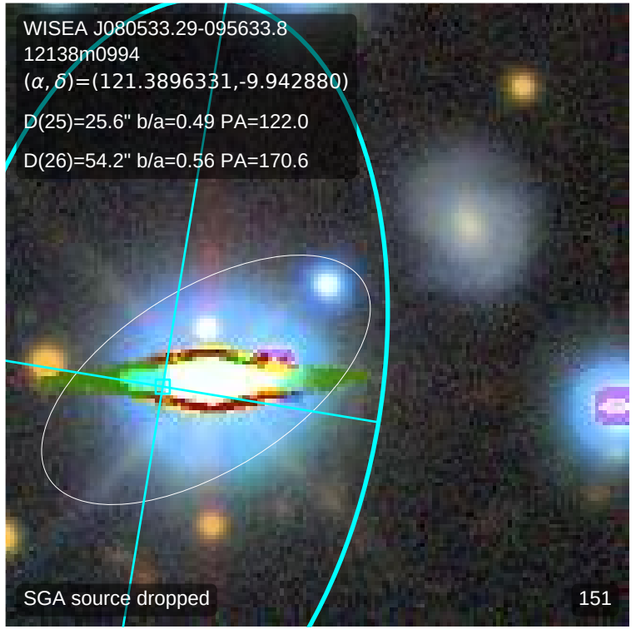

WISEA J074948.28-033944.7
11744m0365
(α, δ)=(117.4507909,-3.662537)
D(25)=22.8" b/a=0.78 PA=140.0
D(26)=70.4" b/a=0.83 PA=57.6
SGA source dropped
146

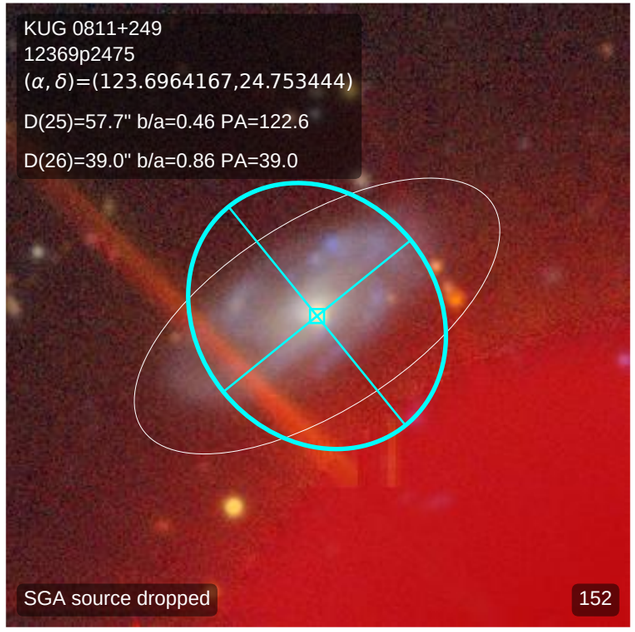

2MASX J07545738-0222120
11873m0237
(α, δ)=(118.7389947,-2.370503)
D(25)=32.6" b/a=0.84 PA=85.0
D(26)=32.9" b/a=0.86 PA=131.9
SGA source dropped
147

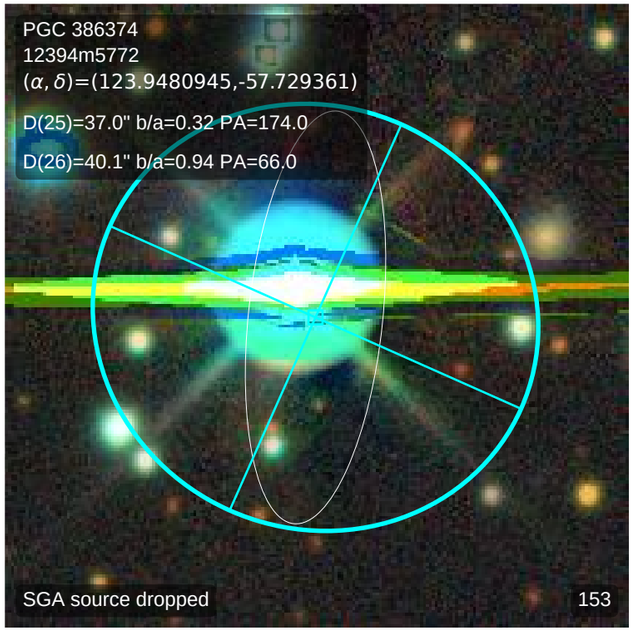

WISEA J075519.49-010847.2
11883m0114
(α, δ)=(118.8313394,-1.146503)
D(25)=33.7" b/a=0.68 PA=17.0
D(26)=43.7" b/a=0.85 PA=175.2
SGA source dropped
148

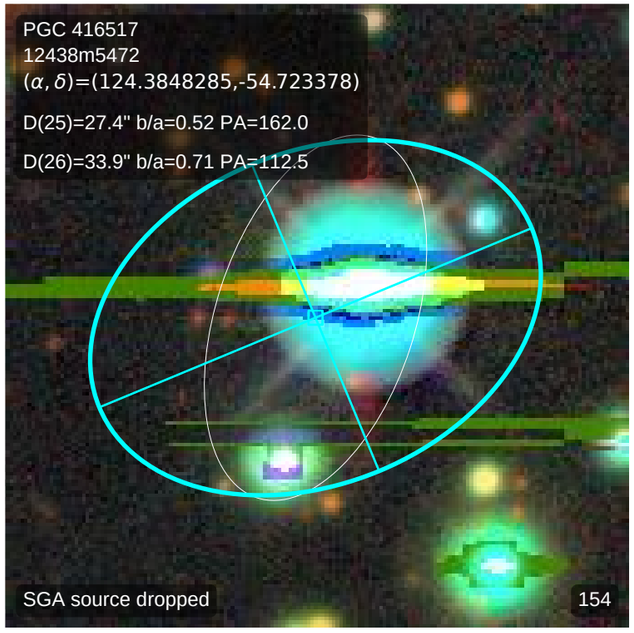

WISEA J075717.41-063109.6
11932m0651
(α, δ)=(119.3225988,-6.519379)
D(25)=21.3" b/a=0.74 PA=35.0
D(26)=43.3" b/a=0.75 PA=179.1
SGA source dropped
149

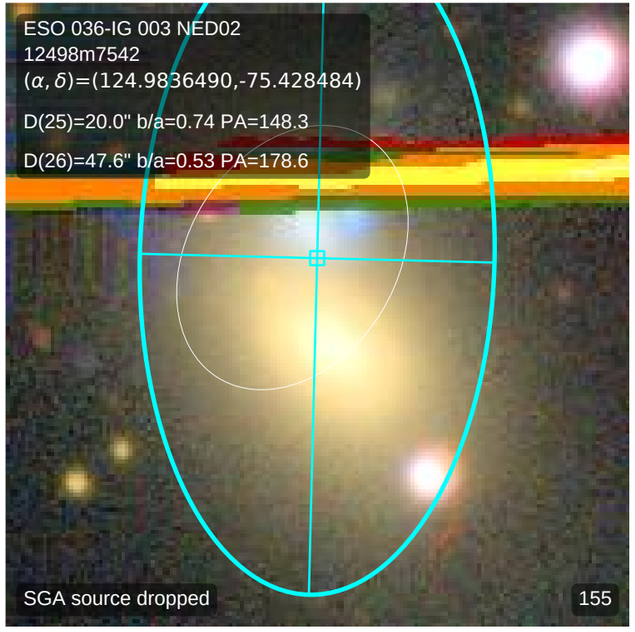

WISEA J075956.57-003447.7
11998m0057
(α, δ)=(119.9857883,-0.580093)
D(25)=38.7" b/a=0.58 PA=65.0
D(26)=46.6" b/a=0.82 PA=176.7
SGA source dropped
150

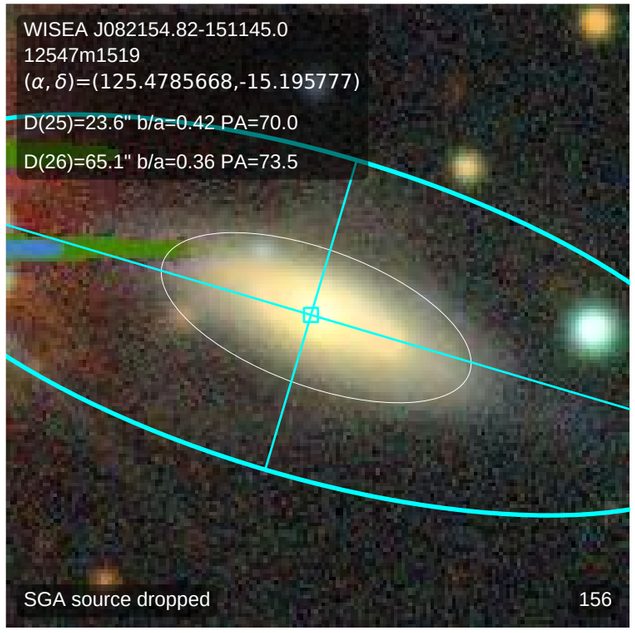

WISEA J080533.29-095633.8
12138m0994
(α, δ)=(121.3896331,-9.942880)
D(25)=25.6" b/a=0.49 PA=122.0
D(26)=54.2" b/a=0.56 PA=170.6
SGA source dropped
151

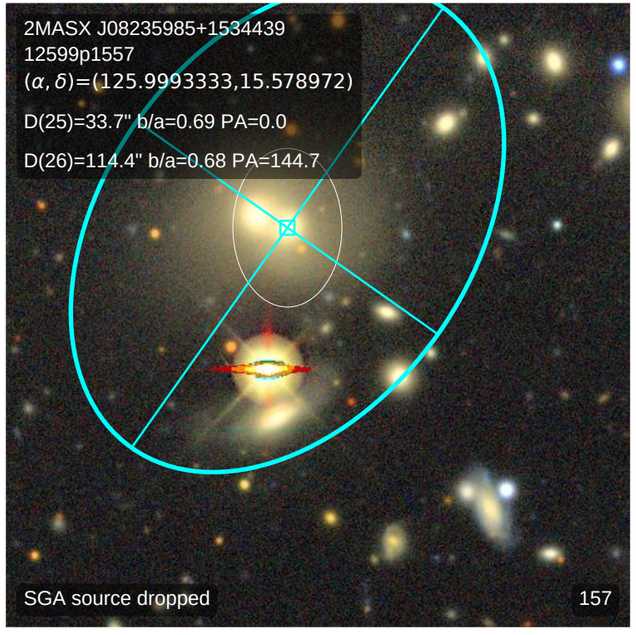

KUG 0811+249
12369p2475
(α, δ)=(123.6964167,24.753444)
D(25)=57.7" b/a=0.46 PA=122.6
D(26)=39.0" b/a=0.86 PA=39.0
SGA source dropped
152

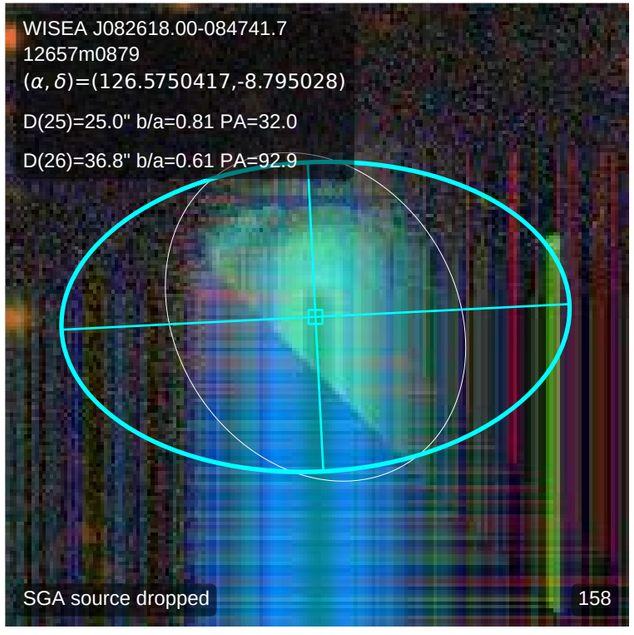

PGC 386374
12394m5772
(α, δ)=(123.9480945,-57.729361)
D(25)=37.0" b/a=0.32 PA=174.0
D(26)=40.1" b/a=0.94 PA=66.0
SGA source dropped
153

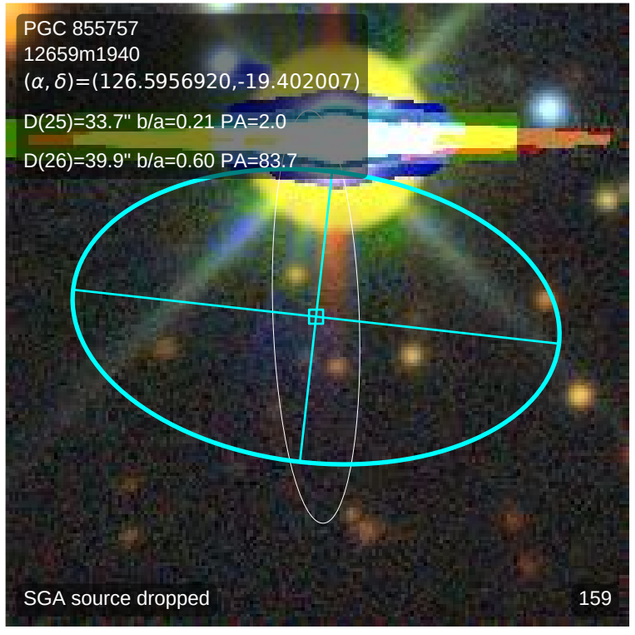

PGC 416517
12438m5472
(α, δ)=(124.3848285,-54.723378)
D(25)=27.4" b/a=0.52 PA=162.0
D(26)=33.9" b/a=0.71 PA=112.5
SGA source dropped
154

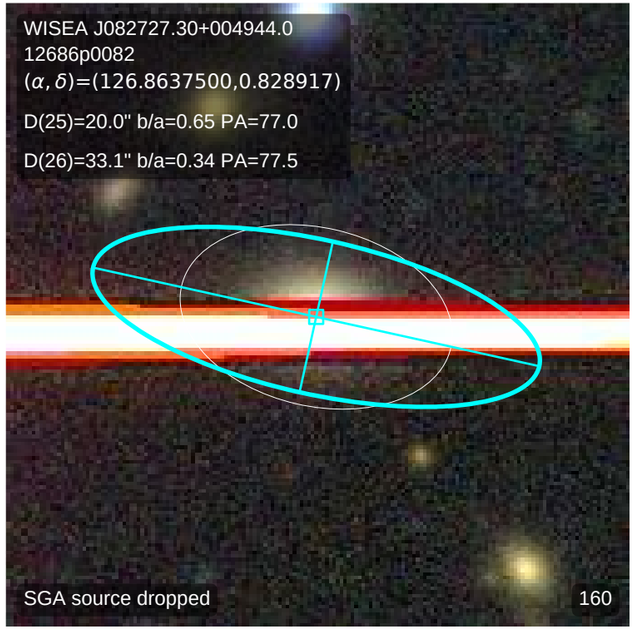

ESO 036-IG 003 NED02
12498m7542
(α, δ)=(124.9836490,-75.428484)
D(25)=20.0" b/a=0.74 PA=148.3
D(26)=47.6" b/a=0.53 PA=178.6
SGA source dropped
155

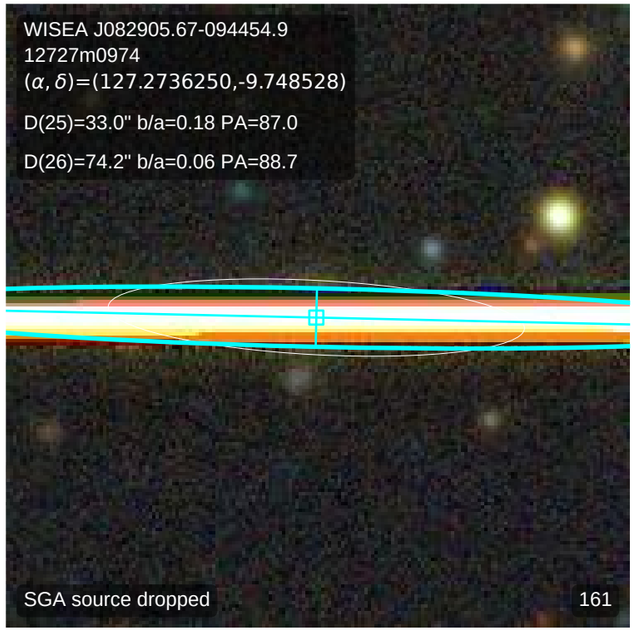

WISEA J082154.82-151145.0
12547m1519
(α, δ)=(125.4785668,-15.195777)
D(25)=23.6" b/a=0.42 PA=70.0
D(26)=65.1" b/a=0.36 PA=73.5
SGA source dropped
156

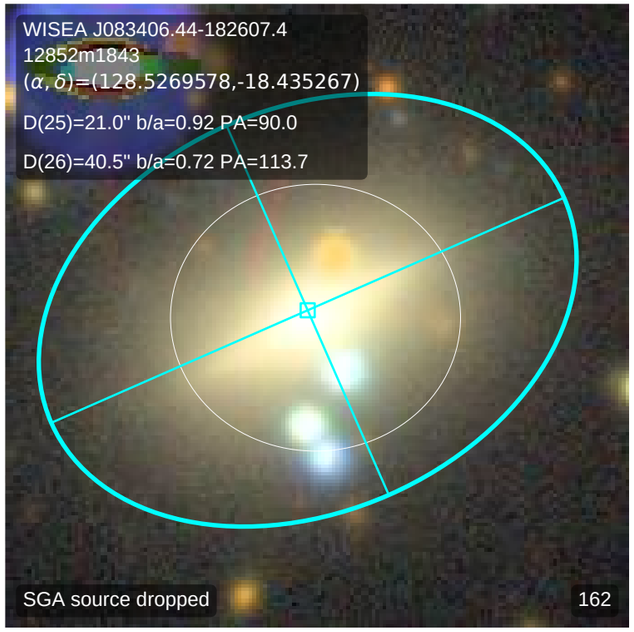

2MASX J08235985+1534439
12599p1557
(α, δ)=(125.9993333,15.578972)
D(25)=33.7" b/a=0.69 PA=0.0
D(26)=114.4" b/a=0.68 PA=144.7
SGA source dropped
157

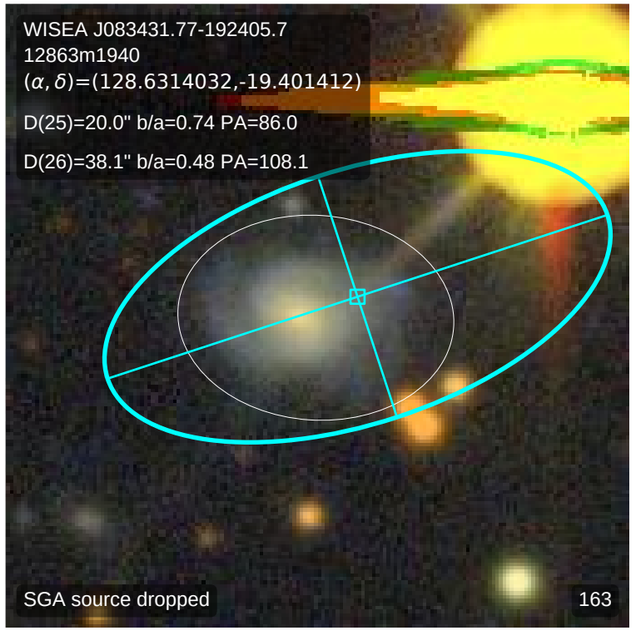

WISEA J082618.00-084741.7
12657m0879
(α, δ)=(126.5750417,-8.795028)
D(25)=25.0" b/a=0.81 PA=32.0
D(26)=36.8" b/a=0.61 PA=92.9
SGA source dropped
158

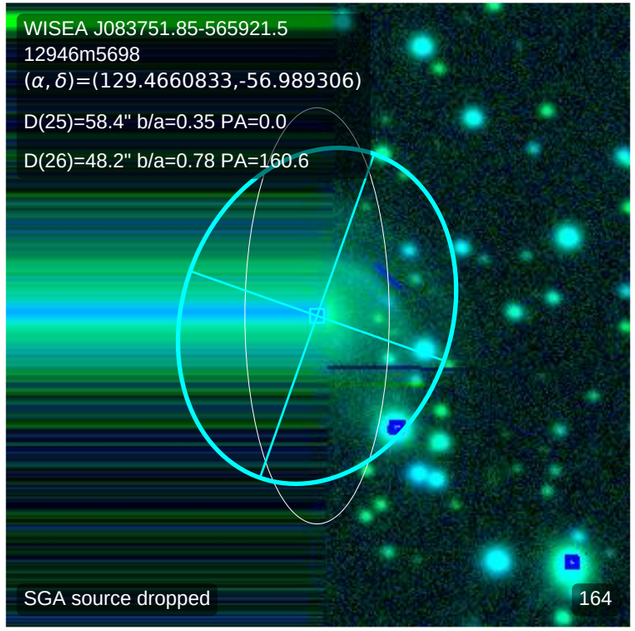

PGC 855757
12659m1940
(α, δ)=(126.5956920,-19.402007)
D(25)=33.7" b/a=0.21 PA=2.0
D(26)=39.9" b/a=0.60 PA=83.7
SGA source dropped
159

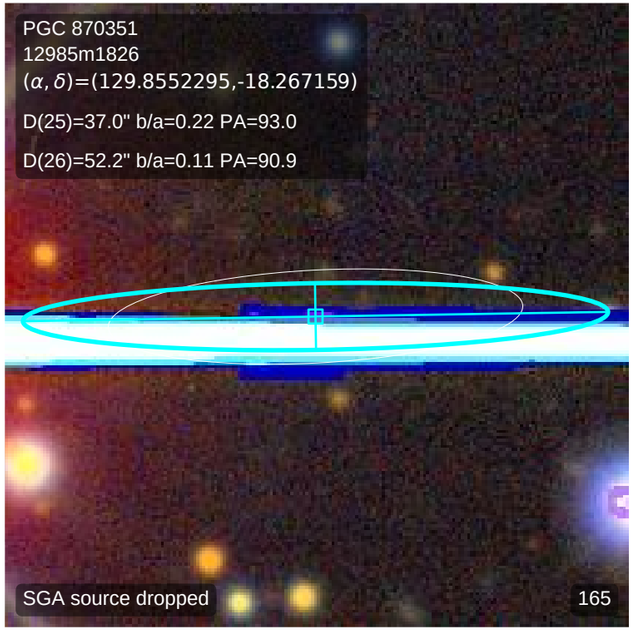

WISEA J082727.30+004944.0
12686p0082
(α, δ)=(126.8637500,0.828917)
D(25)=20.0" b/a=0.65 PA=77.0
D(26)=33.1" b/a=0.34 PA=77.5
SGA source dropped
160

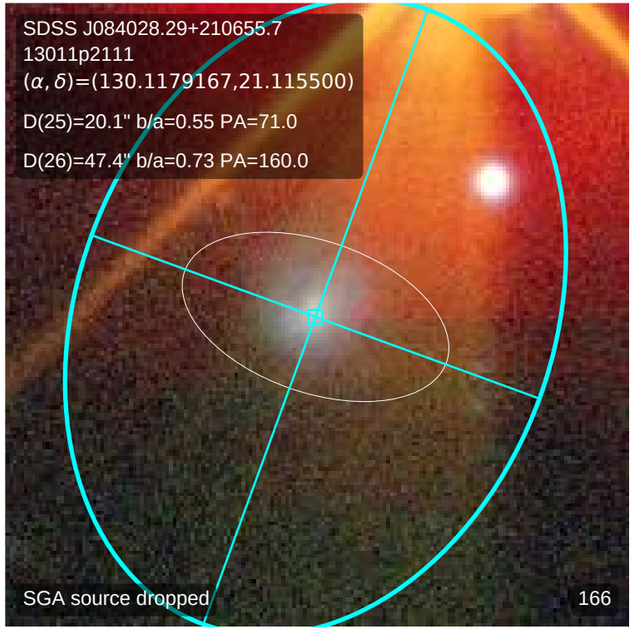

WISEA J082905.67-094454.9
12727m0974
(α, δ)=(127.2736250,-9.748528)
D(25)=33.0" b/a=0.18 PA=87.0
D(26)=74.2" b/a=0.06 PA=88.7
SGA source dropped
161

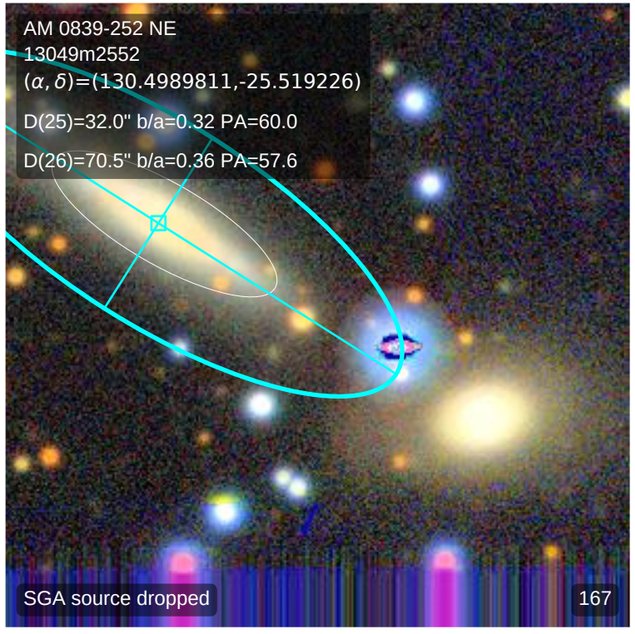

WISEA J083406.44-182607.4
12852m1843
(α, δ)=(128.5269578,-18.435267)
D(25)=21.0" b/a=0.92 PA=90.0
D(26)=40.5" b/a=0.72 PA=113.7
SGA source dropped
162

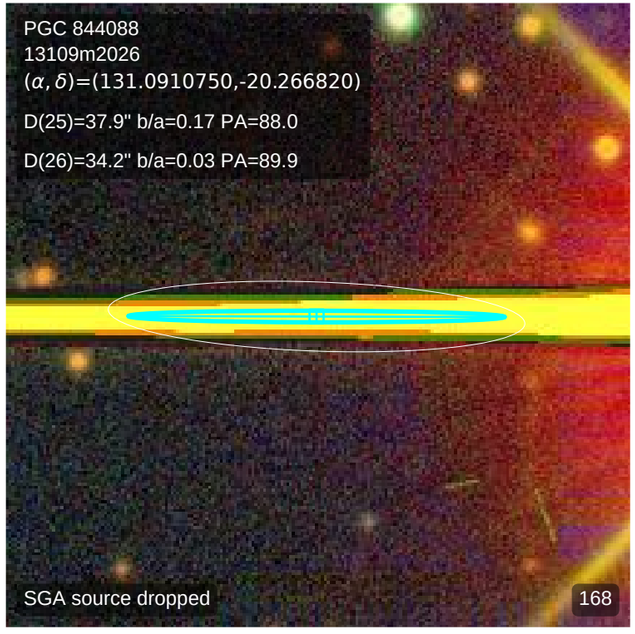

WISEA J083431.77-192405.7
12863m1940
(α, δ)=(128.6314032,-19.401412)
D(25)=20.0" b/a=0.74 PA=86.0
D(26)=38.1" b/a=0.48 PA=108.1
SGA source dropped
163

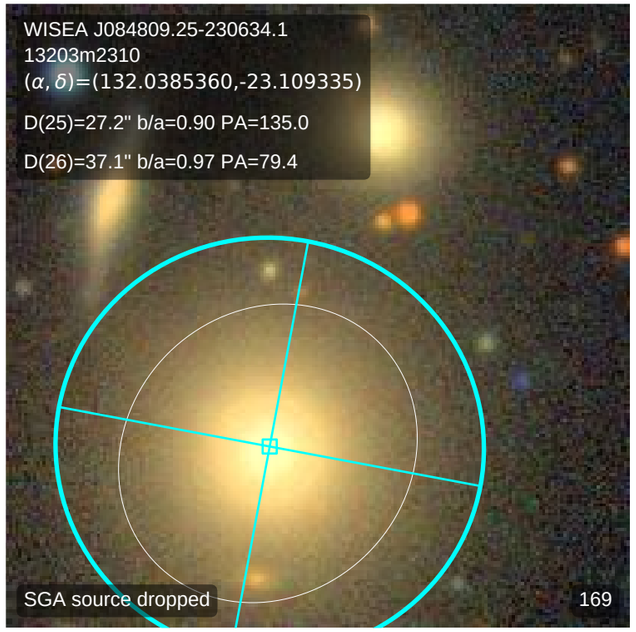

WISEA J083751.85-565921.5
12946m5698
(α, δ)=(129.4660833,-56.989306)
D(25)=58.4" b/a=0.35 PA=0.0
D(26)=48.2" b/a=0.78 PA=160.6
SGA source dropped
164

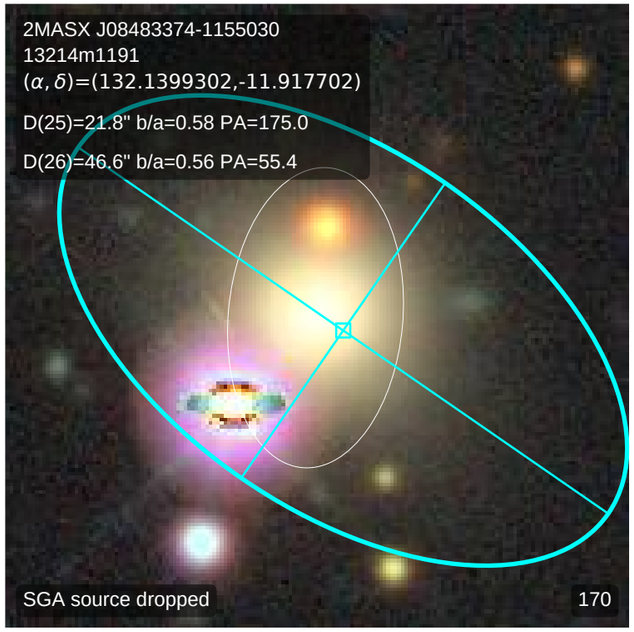

PGC 870351
12985m1826
(α, δ)=(129.8552295,-18.267159)
D(25)=37.0" b/a=0.22 PA=93.0
D(26)=52.2" b/a=0.11 PA=90.9
SGA source dropped
165

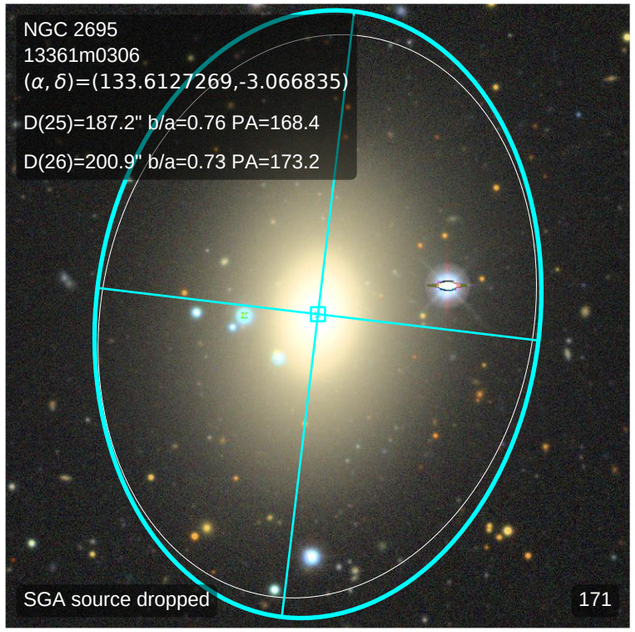

SDSS J084028.29+210655.7
13011p2111
(α, δ)=(130.1179167,21.115500)
D(25)=20.1" b/a=0.55 PA=71.0
D(26)=47.4" b/a=0.73 PA=160.0
SGA source dropped
166

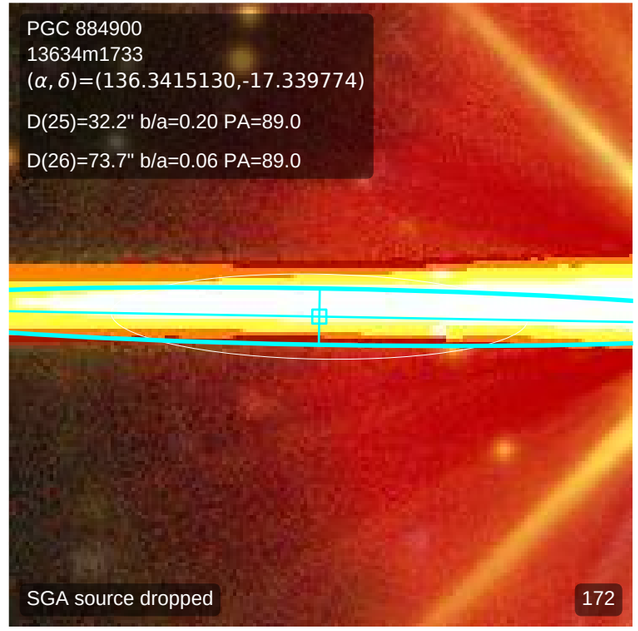

AM 0839-252 NE
13049m2552
(α, δ)=(130.4989811,-25.519226)
D(25)=32.0" b/a=0.32 PA=60.0
D(26)=70.5" b/a=0.36 PA=57.6
SGA source dropped
167

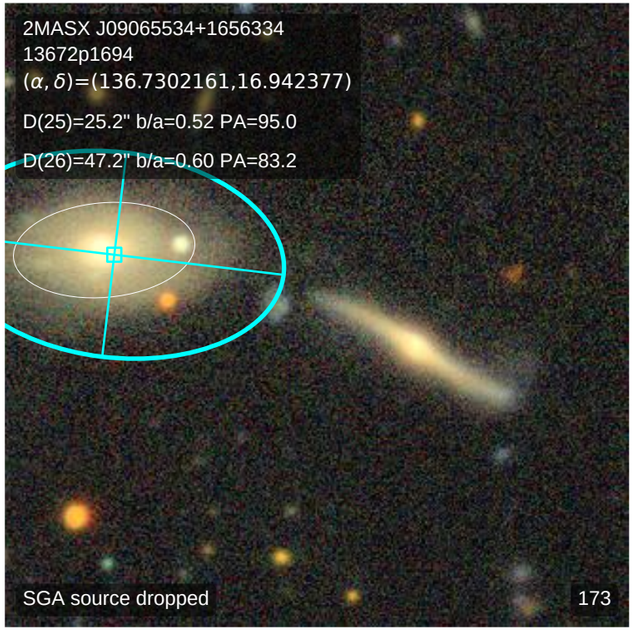

PGC 844088
13109m2026
(α, δ)=(131.0910750,-20.266820)
D(25)=37.9" b/a=0.17 PA=88.0
D(26)=34.2" b/a=0.03 PA=89.9
SGA source dropped
168

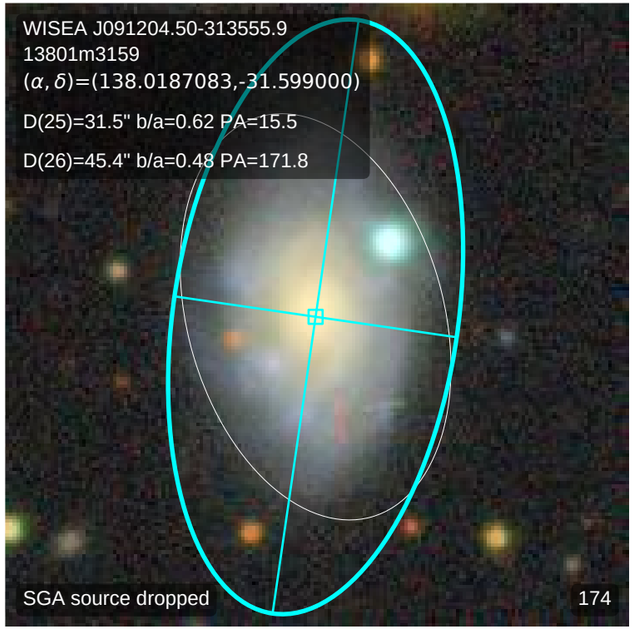

WISEA J084809.25-230634.1
13203m2310
(α, δ)=(132.0385360,-23.109335)
D(25)=27.2" b/a=0.90 PA=135.0
D(26)=37.1" b/a=0.97 PA=79.4
SGA source dropped
169

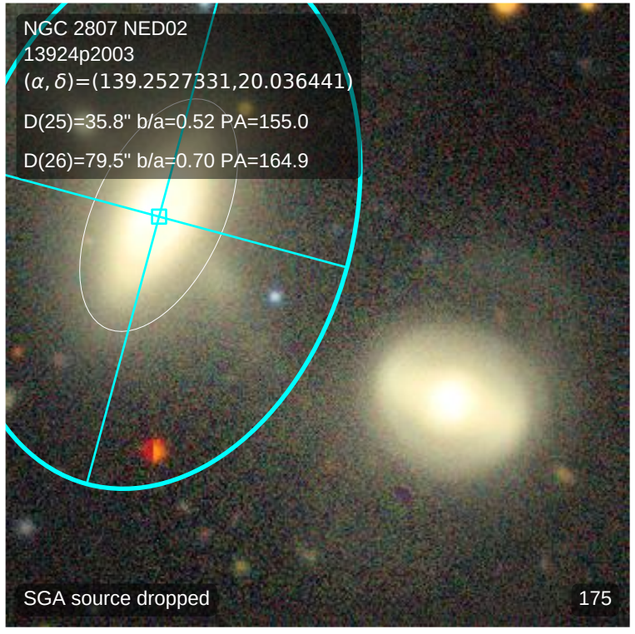

2MASX J08483374-1155030
13214m1191
(α, δ)=(132.1399302,-11.917702)
D(25)=21.8" b/a=0.58 PA=175.0
D(26)=46.6" b/a=0.56 PA=55.4
SGA source dropped
170

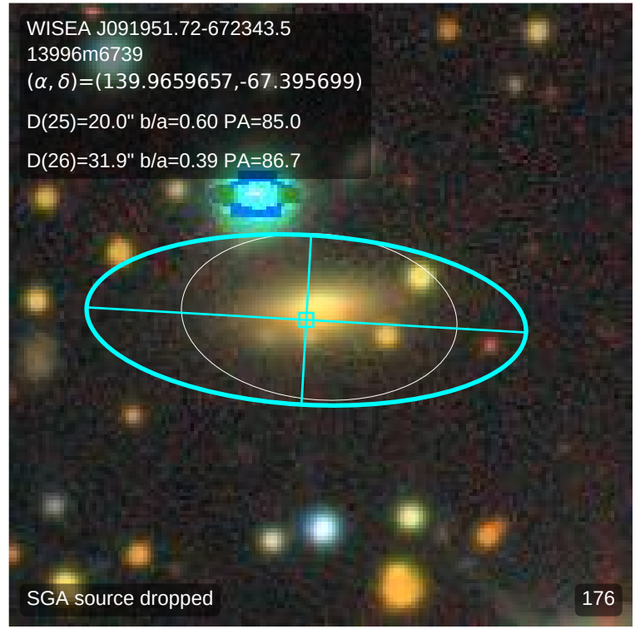

NGC 2695
13361m0306
(α, δ)=(133.6127269,-3.066835)
D(25)=187.2" b/a=0.76 PA=168.4
D(26)=200.9" b/a=0.73 PA=173.2
SGA source dropped
171

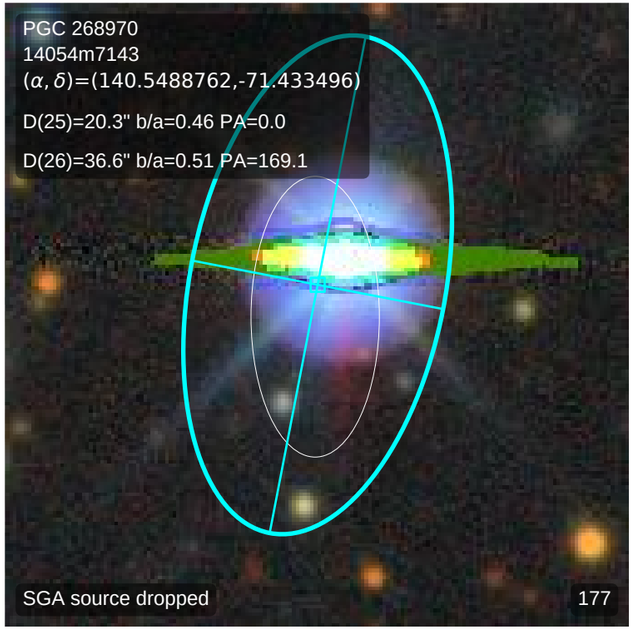

PGC 884900
13634m1733
(α, δ)=(136.3415130,-17.339774)
D(25)=32.2" b/a=0.20 PA=89.0
D(26)=73.7" b/a=0.06 PA=89.0
SGA source dropped
172

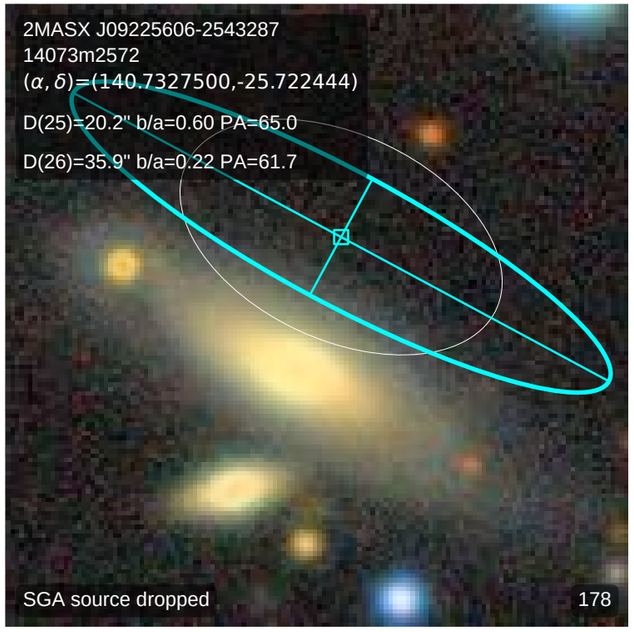

2MASX J09065534+1656334
13672p1694
(α, δ)=(136.7302161,16.942377)
D(25)=25.2" b/a=0.52 PA=95.0
D(26)=47.2" b/a=0.60 PA=83.2
SGA source dropped
173

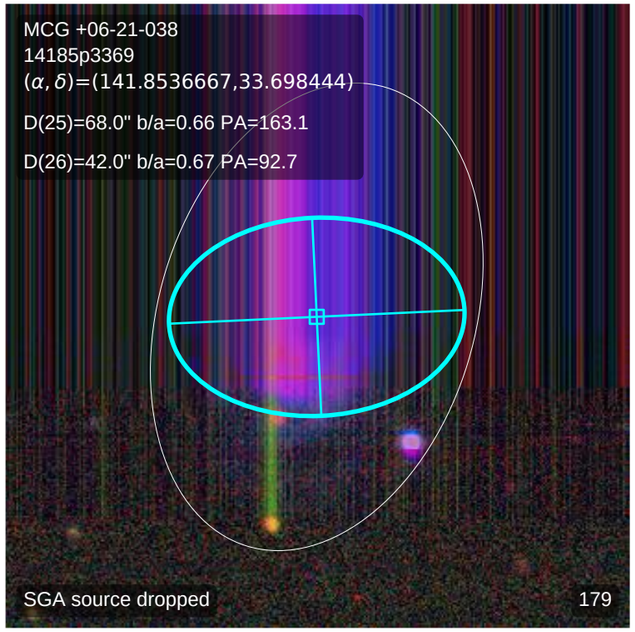

WISEA J091204.50-313555.9
13801m3159
(α, δ)=(138.0187083,-31.599000)
D(25)=31.5" b/a=0.62 PA=15.5
D(26)=45.4" b/a=0.48 PA=171.8
SGA source dropped
174

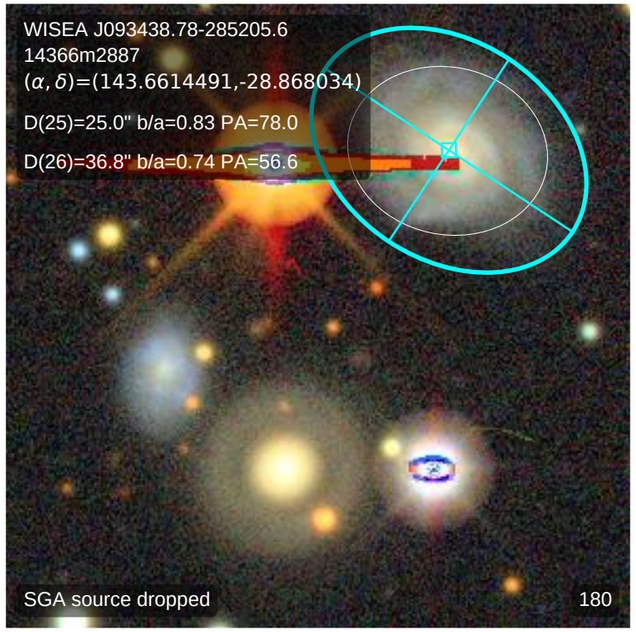

NGC 2807 NED02
13924p2003
(α, δ)=(139.2527331,20.036441)
D(25)=35.8" b/a=0.52 PA=155.0
D(26)=79.5" b/a=0.70 PA=164.9
SGA source dropped
175

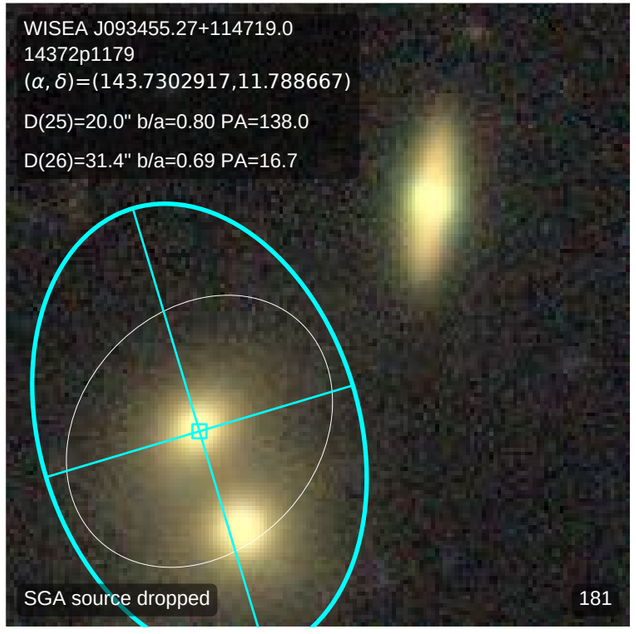

WISEA J091951.72-672343.5
13996m6739
(α, δ)=(139.9659657,-67.395699)
D(25)=20.0" b/a=0.60 PA=85.0
D(26)=31.9" b/a=0.39 PA=86.7
SGA source dropped
176

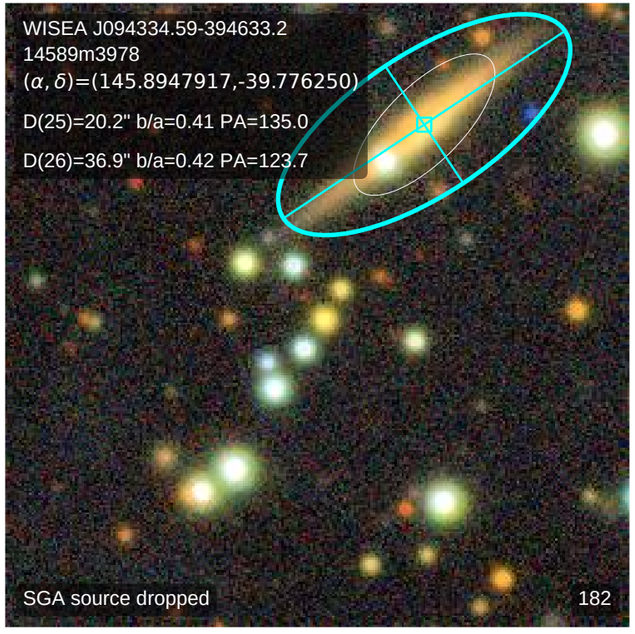

PGC 268970
14054m7143
(α, δ)=(140.5488762,-71.433496)
D(25)=20.3" b/a=0.46 PA=0.0
D(26)=36.6" b/a=0.51 PA=169.1
SGA source dropped
177

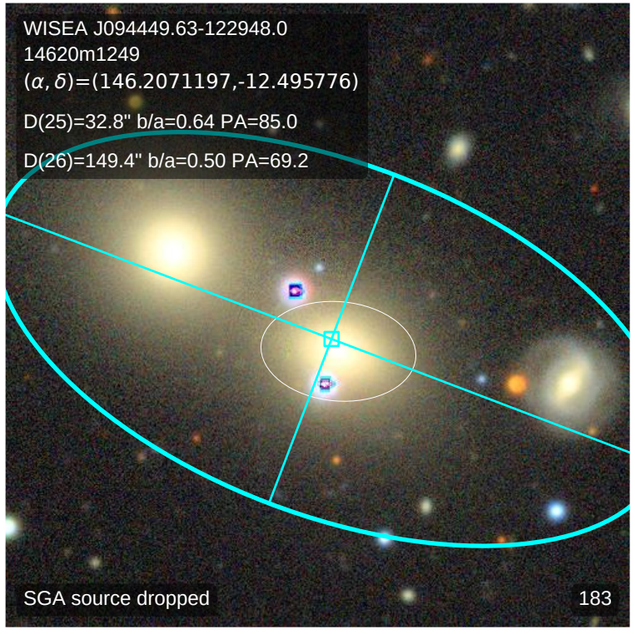

2MASX J09225606-2543287
14073m2572
(α, δ)=(140.7327500,-25.722444)
D(25)=20.2" b/a=0.60 PA=65.0
D(26)=35.9" b/a=0.22 PA=61.7
SGA source dropped
178

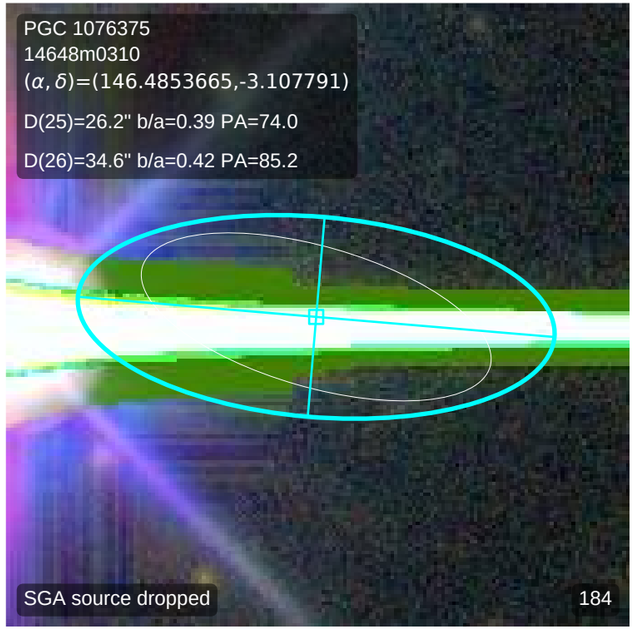

MCG +06-21-038
14185p3369
(α, δ)=(141.8536667,33.698444)
D(25)=68.0" b/a=0.66 PA=163.1
D(26)=42.0" b/a=0.67 PA=92.7
SGA source dropped
179

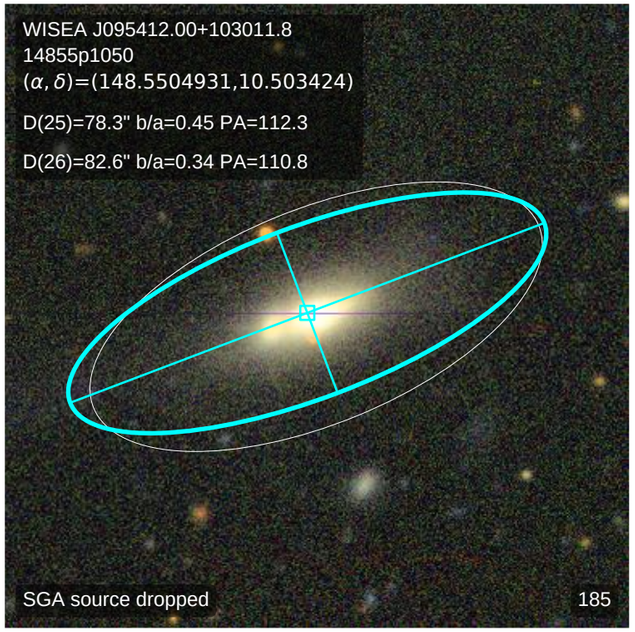

WISEA J093438.78-285205.6
14366m2887
(α, δ)=(143.6614491,-28.868034)
D(25)=25.0" b/a=0.83 PA=78.0
D(26)=36.8" b/a=0.74 PA=56.6
SGA source dropped
180

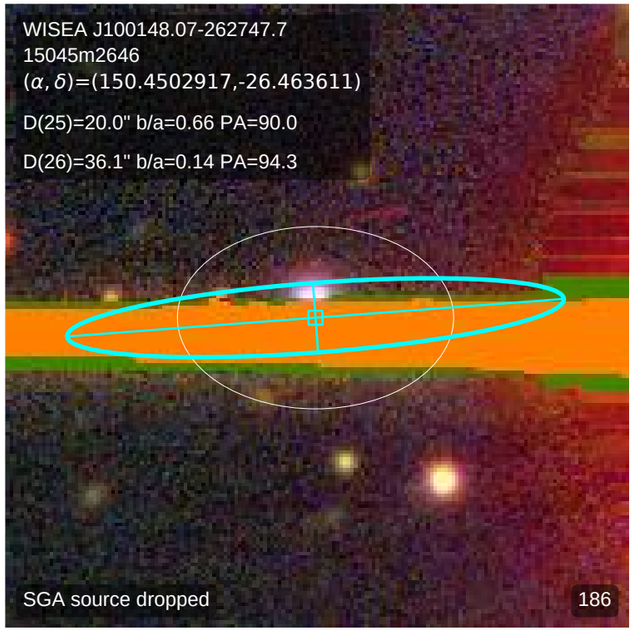

WISEA J093455.27+114719.0
14372p1179
(α, δ)=(143.7302917,11.788667)
D(25)=20.0" b/a=0.80 PA=138.0
D(26)=31.4" b/a=0.69 PA=16.7
SGA source dropped
181

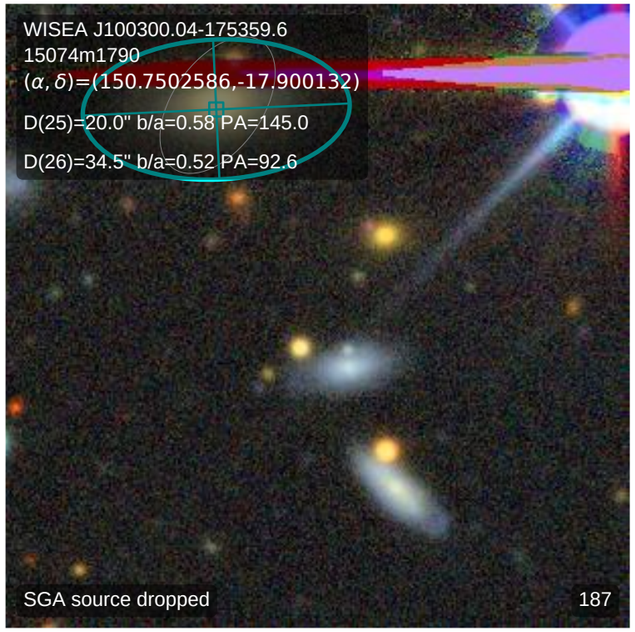

WISEA J094334.59-394633.2
14589m3978
(α, δ)=(145.8947917,-39.776250)
D(25)=20.2" b/a=0.41 PA=135.0
D(26)=36.9" b/a=0.42 PA=123.7
SGA source dropped
182

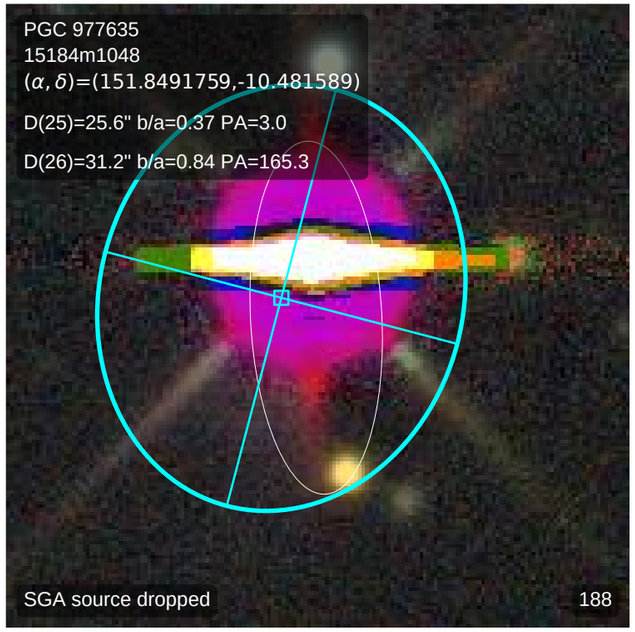

WISEA J094449.63-122948.0
14620m1249
(α, δ)=(146.2071197,-12.495776)
D(25)=32.8" b/a=0.64 PA=85.0
D(26)=149.4" b/a=0.50 PA=69.2
SGA source dropped
183

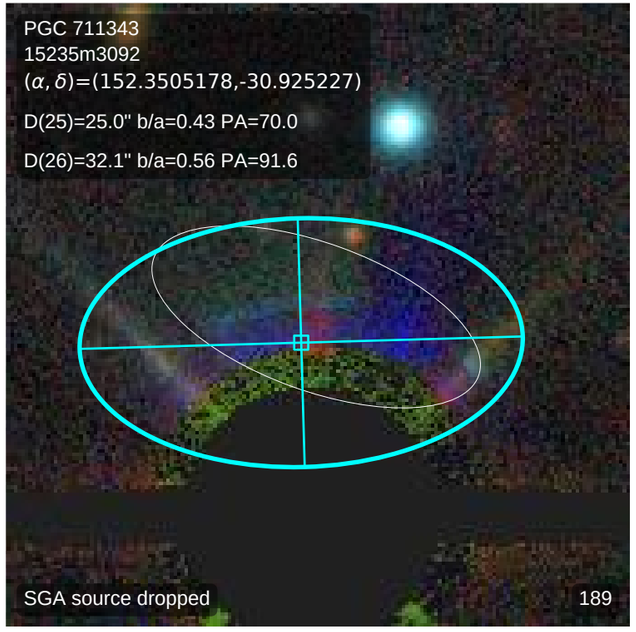

PGC 1076375
14648m0310
(α, δ)=(146.4853665,-3.107791)
D(25)=26.2" b/a=0.39 PA=74.0
D(26)=34.6" b/a=0.42 PA=85.2
SGA source dropped
184

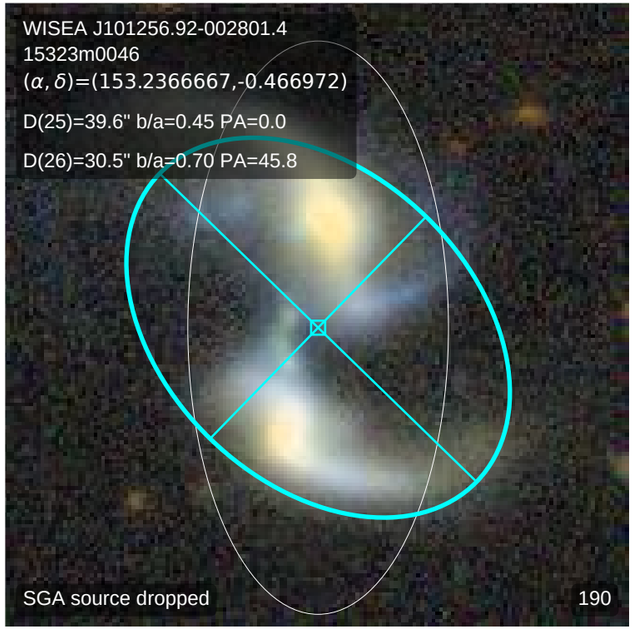

WISEA J095412.00+103011.8
14855p1050
(α, δ)=(148.5504931,10.503424)
D(25)=78.3" b/a=0.45 PA=112.3
D(26)=82.6" b/a=0.34 PA=110.8
SGA source dropped
185

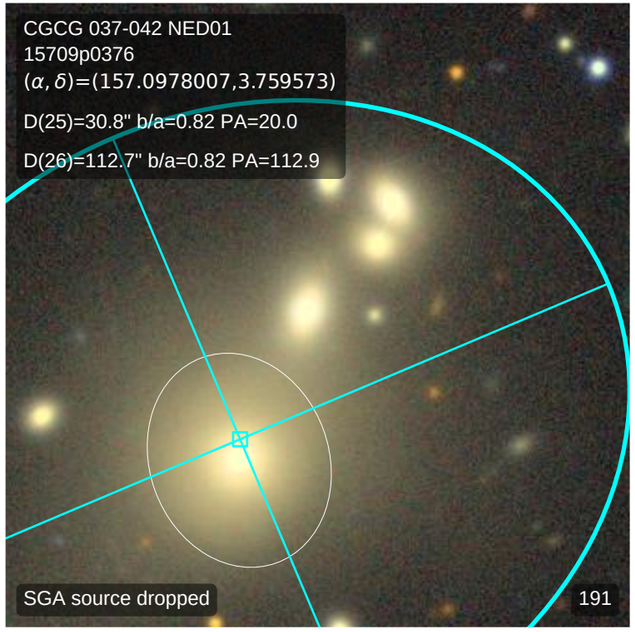

WISEA J100148.07-262747.7
15045m2646
(α, δ)=(150.4502917,-26.463611)
D(25)=20.0" b/a=0.66 PA=90.0
D(26)=36.1" b/a=0.14 PA=94.3
SGA source dropped
186

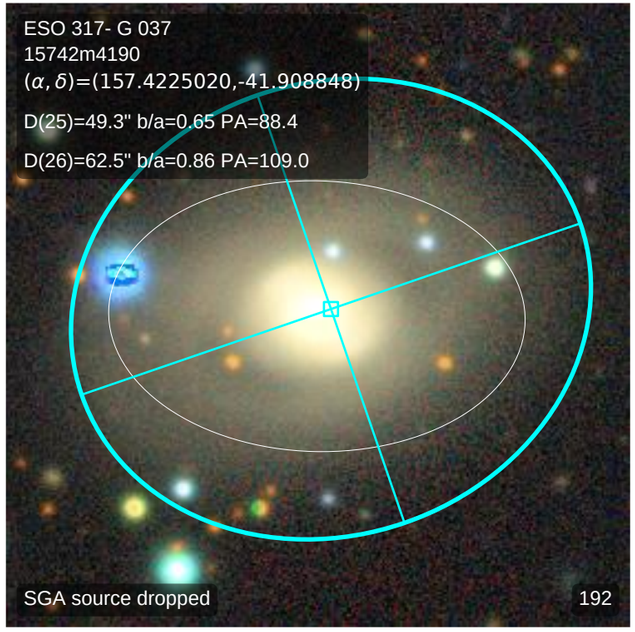

WISEA J100300.04-175359.6
15074m1790
(α, δ)=(150.7502586,-17.900132)
D(25)=20.0" b/a=0.58 PA=145.0
D(26)=34.5" b/a=0.52 PA=92.6
SGA source dropped
187

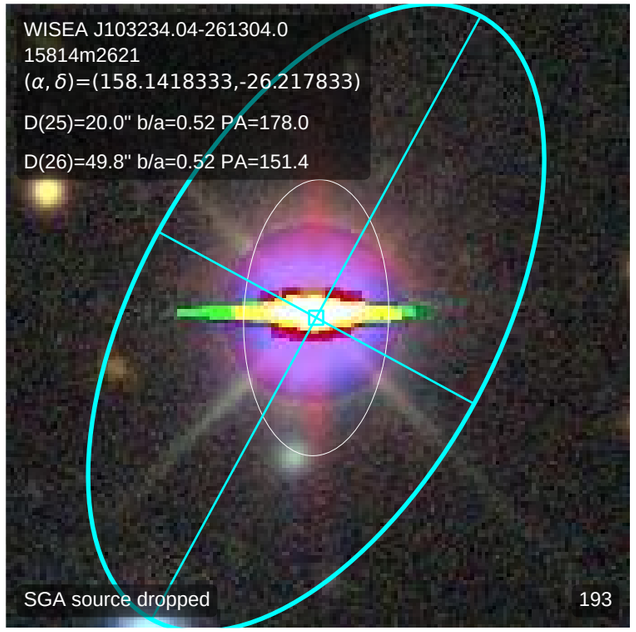

PGC 977635
15184m1048
(α, δ)=(151.8491759,-10.481589)
D(25)=25.6" b/a=0.37 PA=3.0
D(26)=31.2" b/a=0.84 PA=165.3
SGA source dropped
188

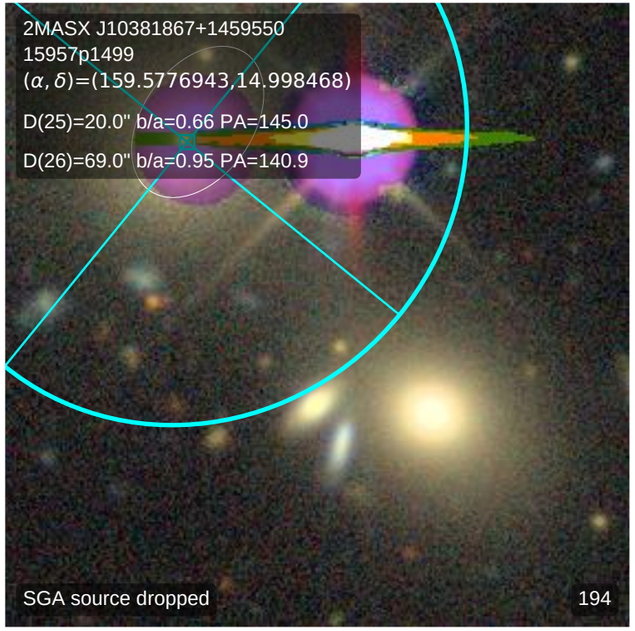

PGC 711343
15235m3092
(α, δ)=(152.3505178,-30.925227)
D(25)=25.0" b/a=0.43 PA=70.0
D(26)=32.1" b/a=0.56 PA=91.6
SGA source dropped
189

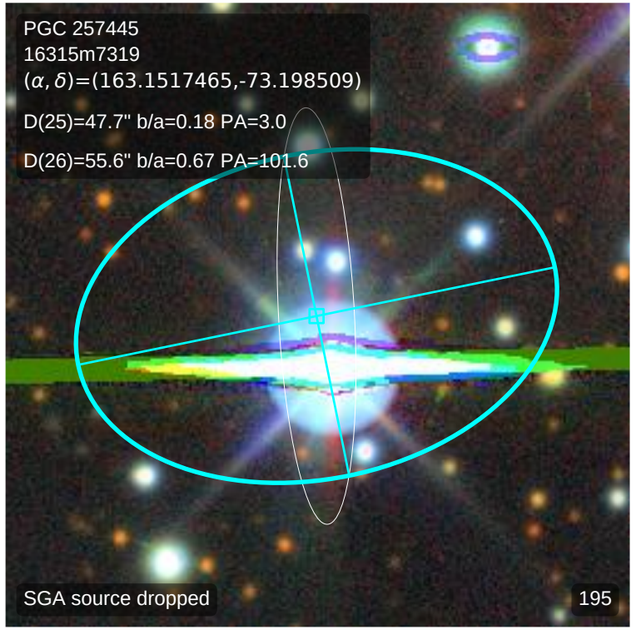

WISEA J101256.92-002801.4
15323m0046
(α, δ)=(153.2366667,-0.466972)
D(25)=39.6" b/a=0.45 PA=0.0
D(26)=30.5" b/a=0.70 PA=45.8
SGA source dropped
190

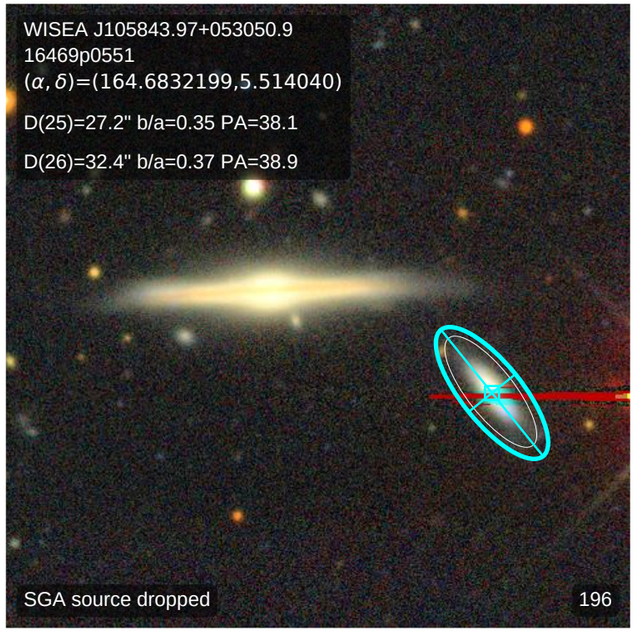

CGCG 037-042 NED01
15709p0376
(α, δ)=(157.0978007,3.759573)
D(25)=30.8" b/a=0.82 PA=20.0
D(26)=112.7" b/a=0.82 PA=112.9
SGA source dropped
191

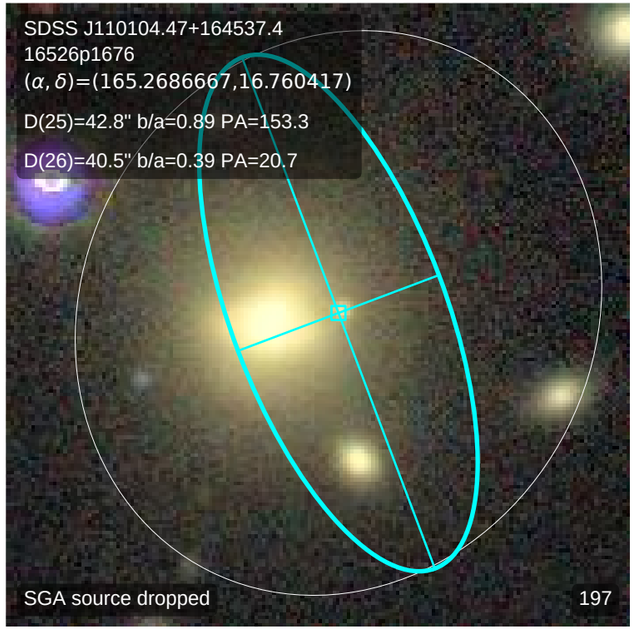

ESO 317- G 037
15742m4190
(α, δ)=(157.4225020,-41.908848)
D(25)=49.3" b/a=0.65 PA=88.4
D(26)=62.5" b/a=0.86 PA=109.0
SGA source dropped
192

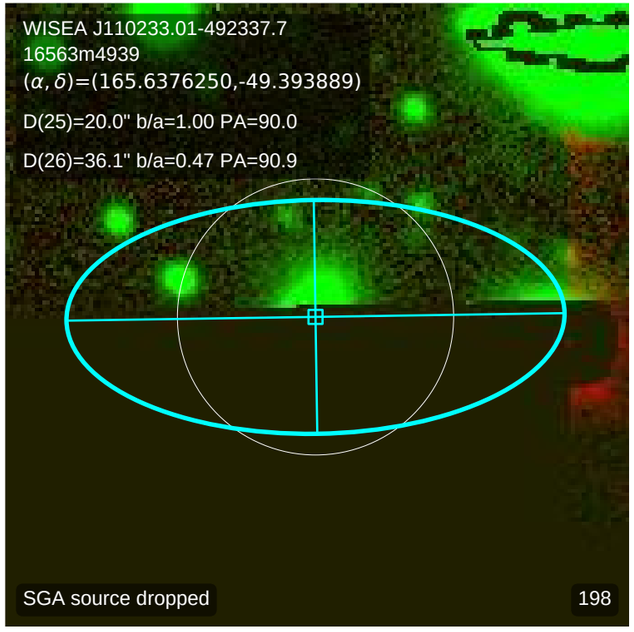

WISEA J103234.04-261304.0
15814m2621
(α, δ)=(158.1418333,-26.217833)
D(25)=20.0" b/a=0.52 PA=178.0
D(26)=49.8" b/a=0.52 PA=151.4
SGA source dropped
193

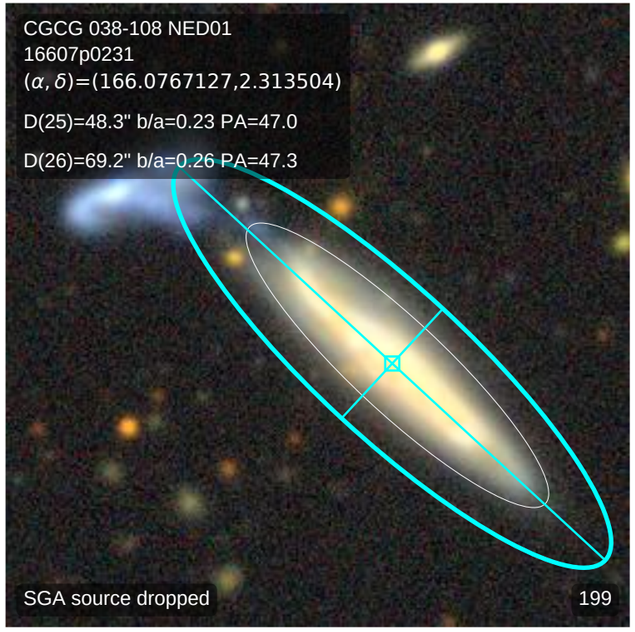

2MASX J10381867+1459550
15957p1499
(α, δ)=(159.5776943,14.998468)
D(25)=20.0" b/a=0.66 PA=145.0
D(26)=69.0" b/a=0.95 PA=140.9
SGA source dropped
194

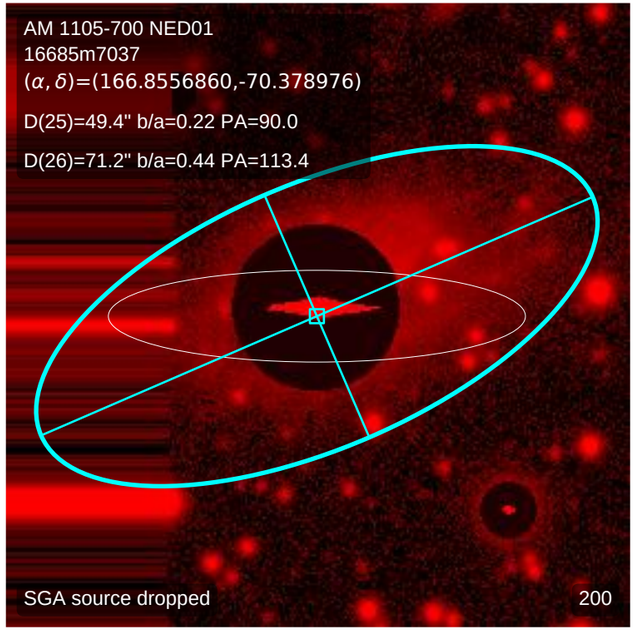

PGC 257445
16315m7319
(α, δ)=(163.1517465,-73.198509)
D(25)=47.7" b/a=0.18 PA=3.0
D(26)=55.6" b/a=0.67 PA=101.6
SGA source dropped
195

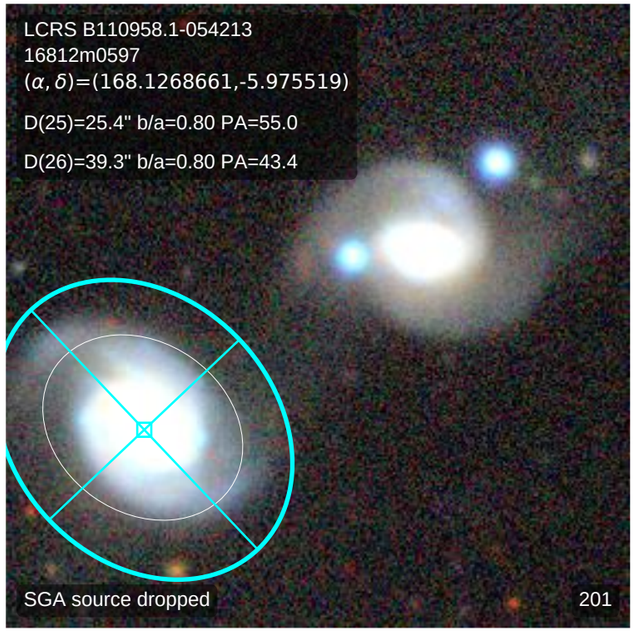

WISEA J105843.97+053050.9
16469p0551
(α, δ)=(164.6832199,5.514040)
D(25)=27.2" b/a=0.35 PA=38.1
D(26)=32.4" b/a=0.37 PA=38.9
SGA source dropped
196

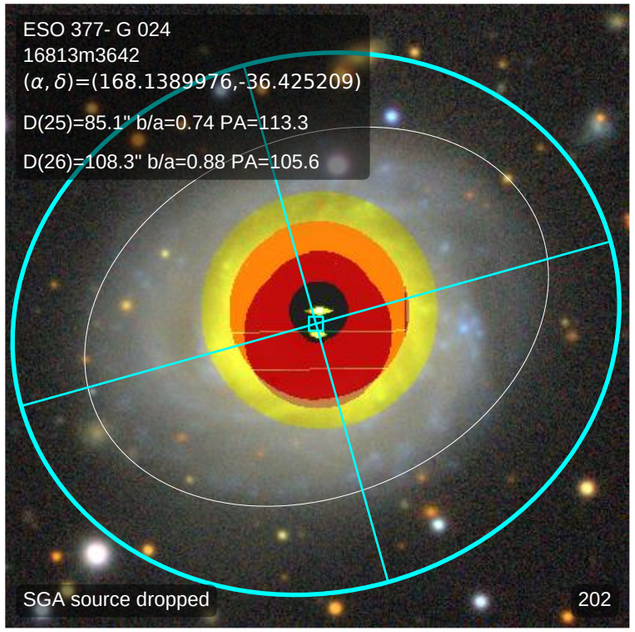

SDSS J110104.47+164537.4
16526p1676
(α, δ)=(165.2686667,16.760417)
D(25)=42.8" b/a=0.89 PA=153.3
D(26)=40.5" b/a=0.39 PA=20.7
SGA source dropped
197

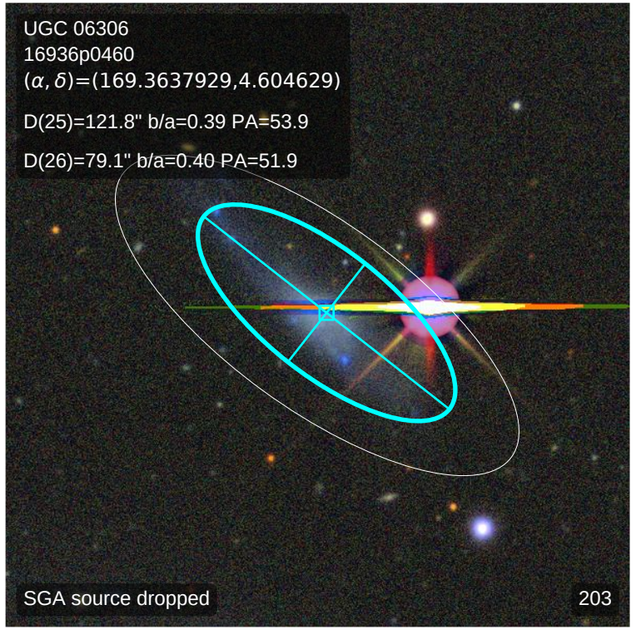

WISEA J110233.01-492337.7
16563m4939
(α, δ)=(165.6376250,-49.393889)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=36.1" b/a=0.47 PA=90.9
SGA source dropped
198

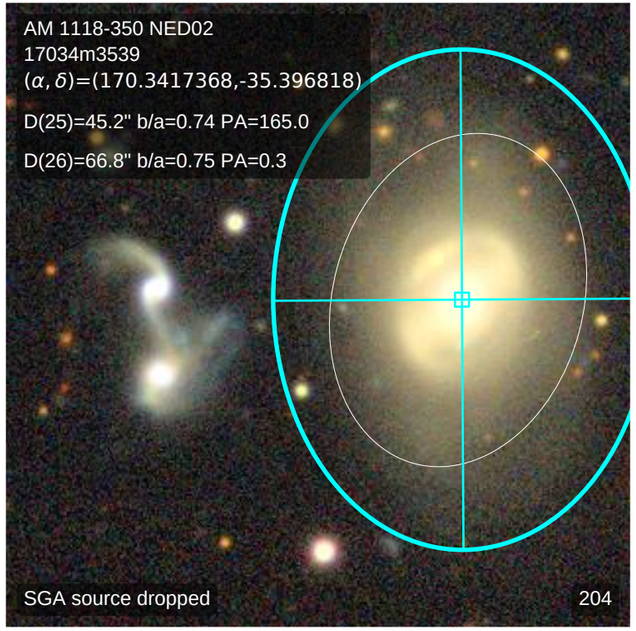

CGCG 038-108 NED01
16607p0231
(α, δ)=(166.0767127,2.313504)
D(25)=48.3" b/a=0.23 PA=47.0
D(26)=69.2" b/a=0.26 PA=47.3
SGA source dropped
199

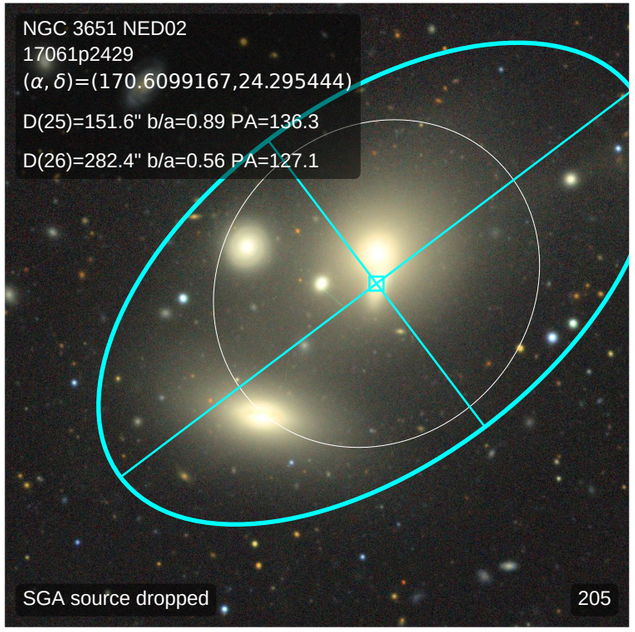

AM 1105-700 NED01
16685m7037
(α, δ)=(166.8556860,-70.378976)
D(25)=49.4" b/a=0.22 PA=90.0
D(26)=71.2" b/a=0.44 PA=113.4
SGA source dropped
200

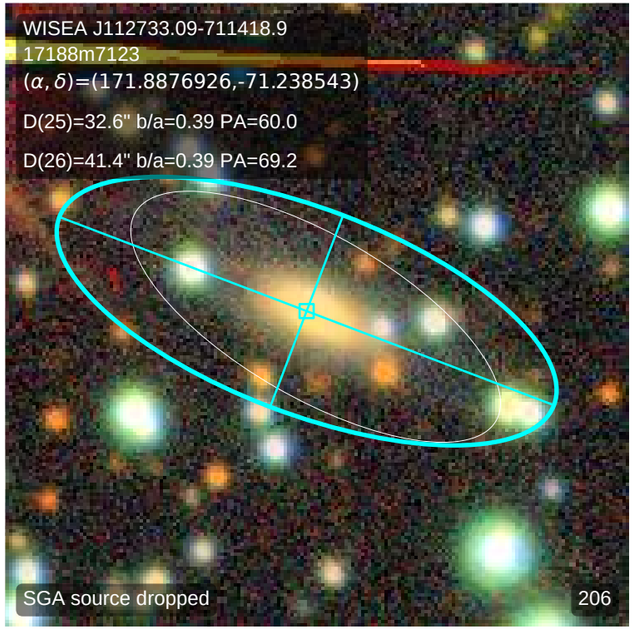

LCRS B110958.1-054213
16812m0597
(α, δ)=(168.1268661,-5.975519)
D(25)=25.4" b/a=0.80 PA=55.0
D(26)=39.3" b/a=0.80 PA=43.4
SGA source dropped
201

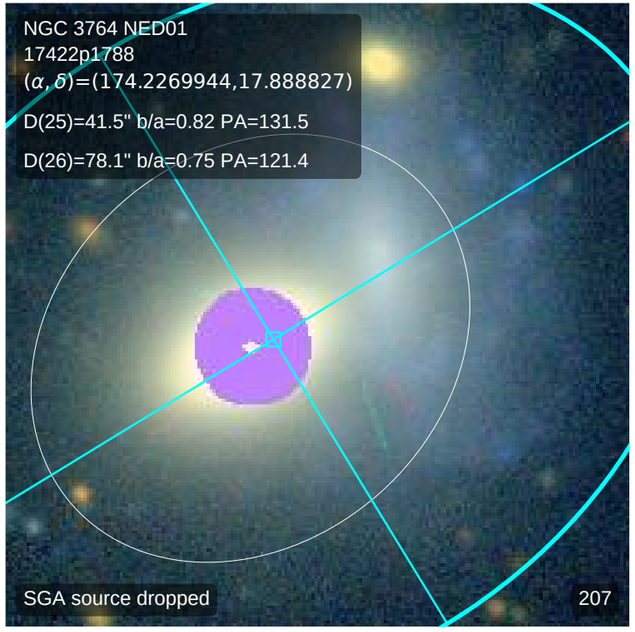

ESO 377- G 024
16813m3642
(α, δ)=(168.1389976,-36.425209)
D(25)=85.1" b/a=0.74 PA=113.3
D(26)=108.3" b/a=0.88 PA=105.6
SGA source dropped
202

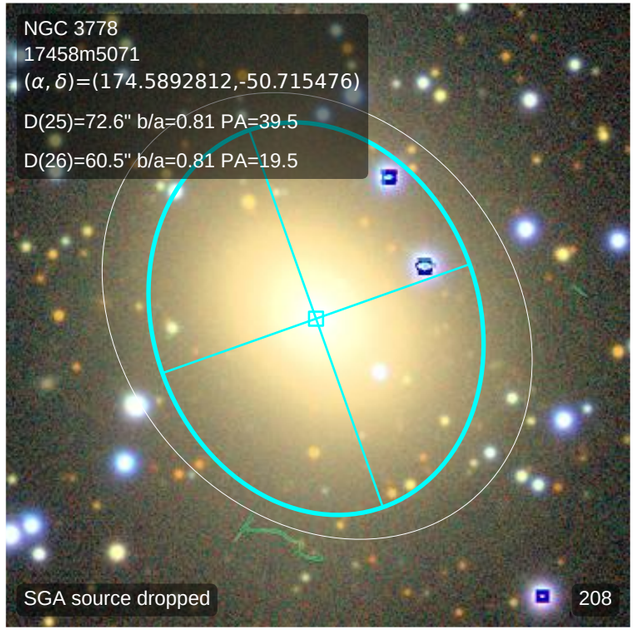

UGC 06306
16936p0460
(α, δ)=(169.3637929,4.604629)
D(25)=121.8" b/a=0.39 PA=53.9
D(26)=79.1" b/a=0.40 PA=51.9
SGA source dropped
203

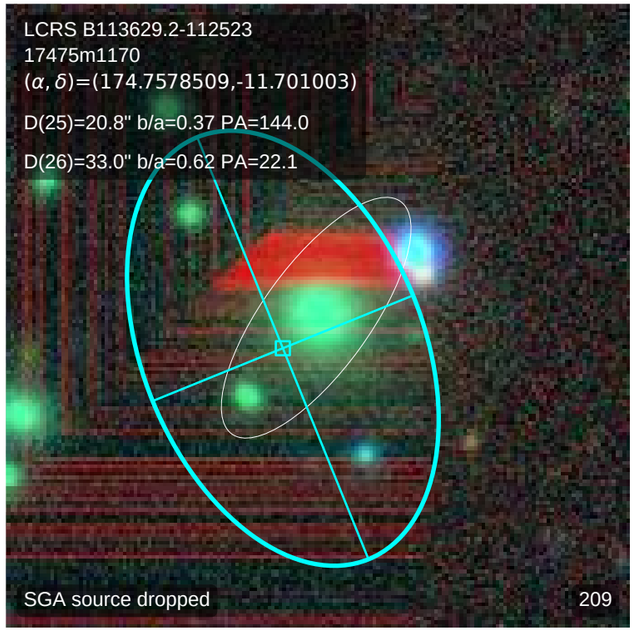

AM 1118-350 NED02
17034m3539
(α, δ)=(170.3417368,-35.396818)
D(25)=45.2" b/a=0.74 PA=165.0
D(26)=66.8" b/a=0.75 PA=0.3
SGA source dropped
204

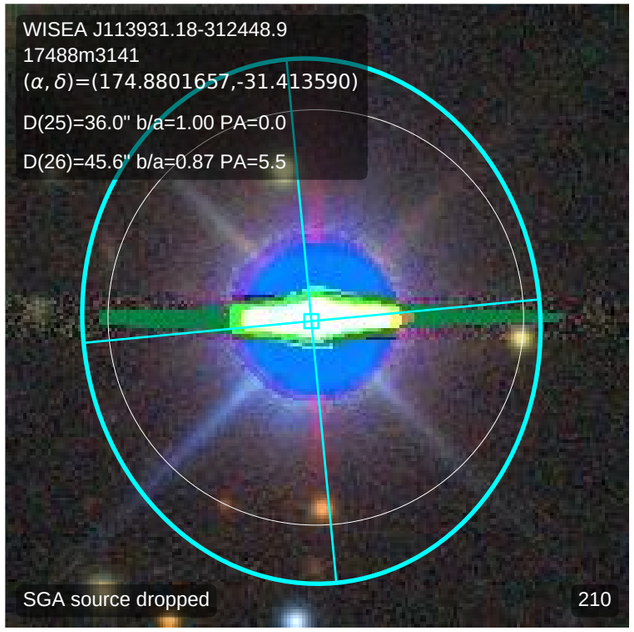

NGC 3651 NED02
17061p2429
(α, δ)=(170.6099167,24.295444)
D(25)=151.6" b/a=0.89 PA=136.3
D(26)=282.4" b/a=0.56 PA=127.1
SGA source dropped
205

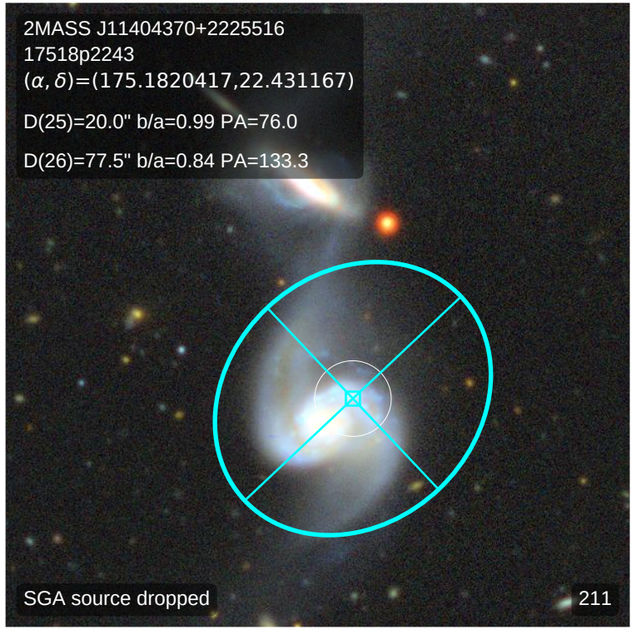

WISEA J112733.09-711418.9
17188m7123
(α, δ)=(171.8876926,-71.238543)
D(25)=32.6" b/a=0.39 PA=60.0
D(26)=41.4" b/a=0.39 PA=69.2
SGA source dropped
206

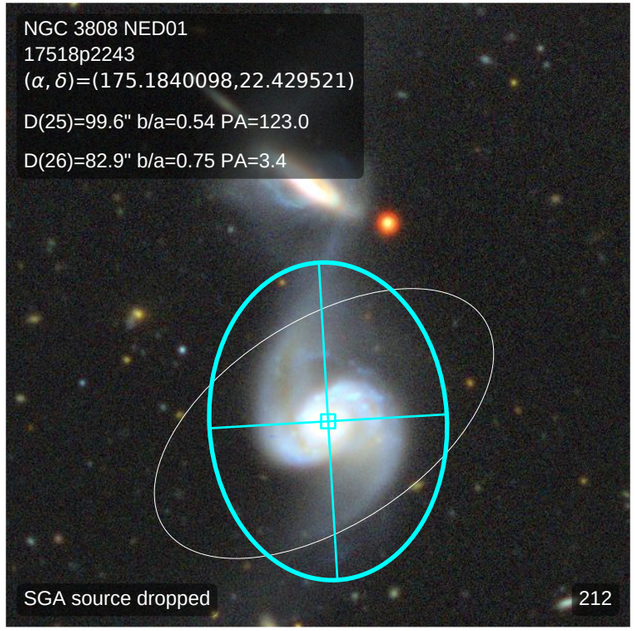

NGC 3764 NED01
17422p1788
(α, δ)=(174.2269944,17.888827)
D(25)=41.5" b/a=0.82 PA=131.5
D(26)=78.1" b/a=0.75 PA=121.4
SGA source dropped
207

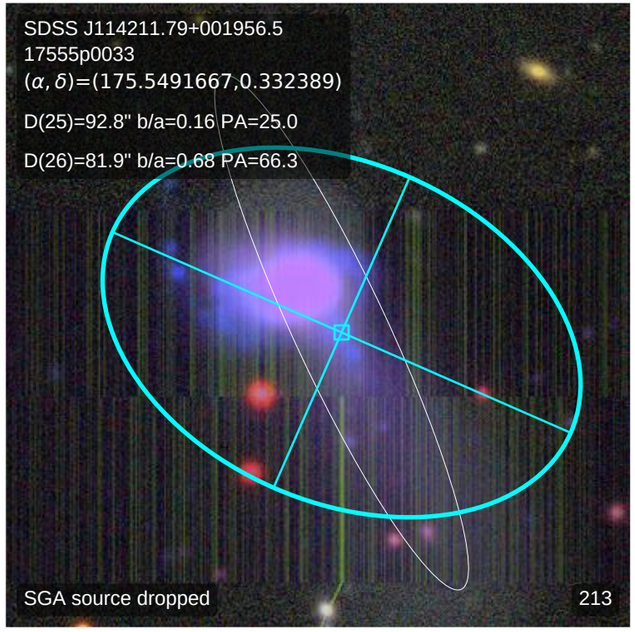

NGC 3778
17458m5071
(α, δ)=(174.5892812,-50.715476)
D(25)=72.6" b/a=0.81 PA=39.5
D(26)=60.5" b/a=0.81 PA=19.5
SGA source dropped
208

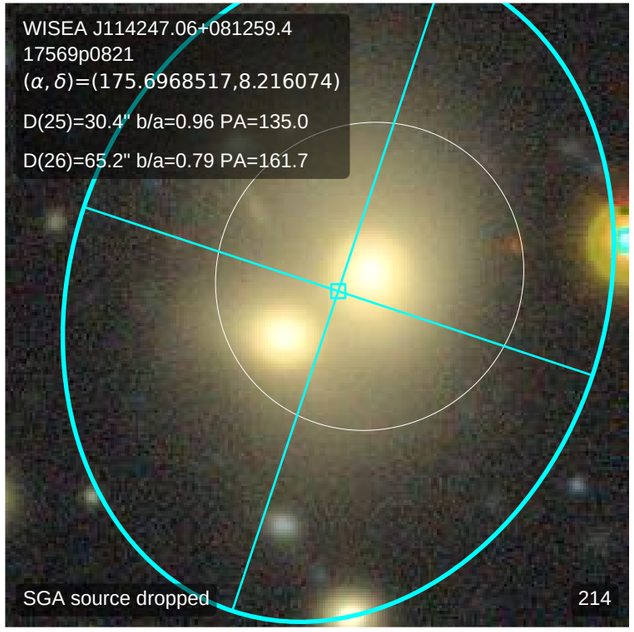

LCRS B113629.2-112523
17475m1170
(α, δ)=(174.7578509,-11.701003)
D(25)=20.8" b/a=0.37 PA=144.0
D(26)=33.0" b/a=0.62 PA=22.1
SGA source dropped
209

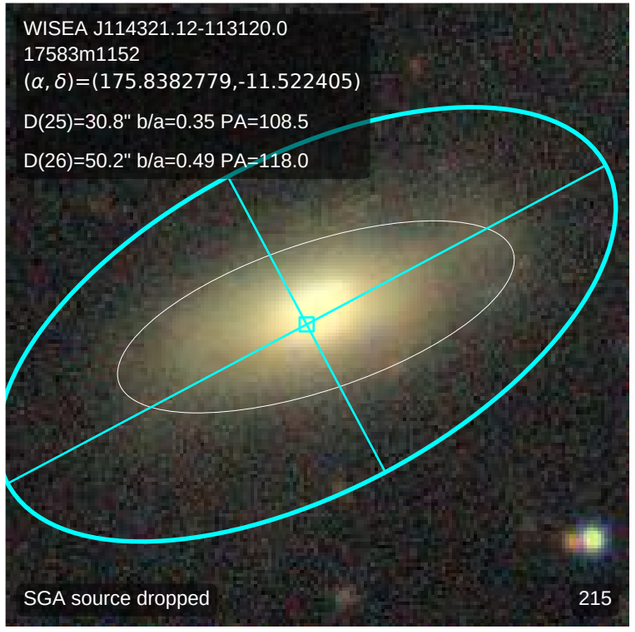

WISEA J113931.18-312448.9
17488m3141
(α, δ)=(174.8801657,-31.413590)
D(25)=36.0" b/a=1.00 PA=0.0
D(26)=45.6" b/a=0.87 PA=5.5
SGA source dropped
210

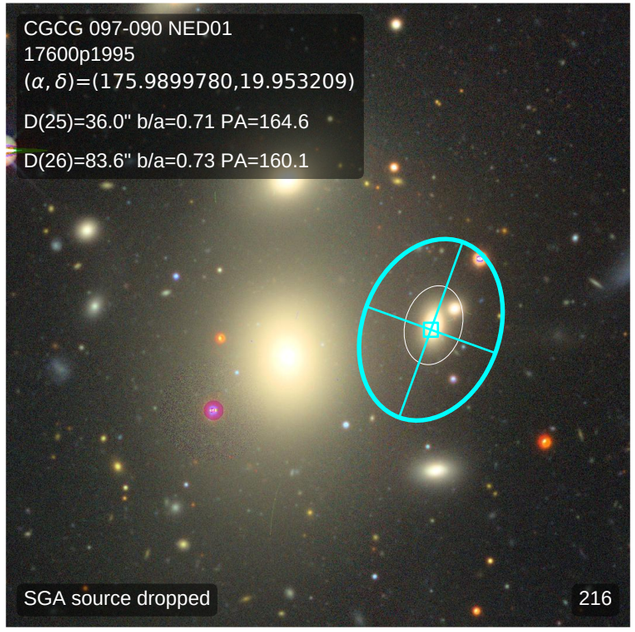

2MASS J11404370+2225516
17518p2243
(α, δ)=(175.1820417,22.431167)
D(25)=20.0" b/a=0.99 PA=76.0
D(26)=77.5" b/a=0.84 PA=133.3
SGA source dropped
211

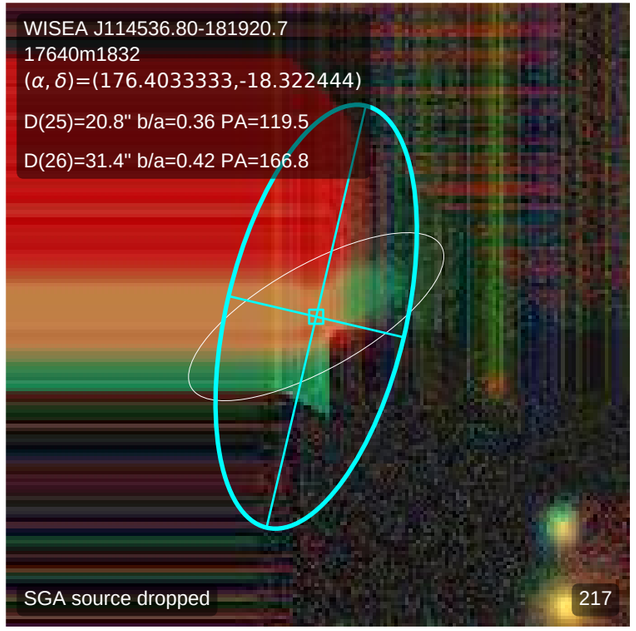

NGC 3808 NED01
17518p2243
(α, δ)=(175.1840098,22.429521)
D(25)=99.6" b/a=0.54 PA=123.0
D(26)=82.9" b/a=0.75 PA=3.4
SGA source dropped
212

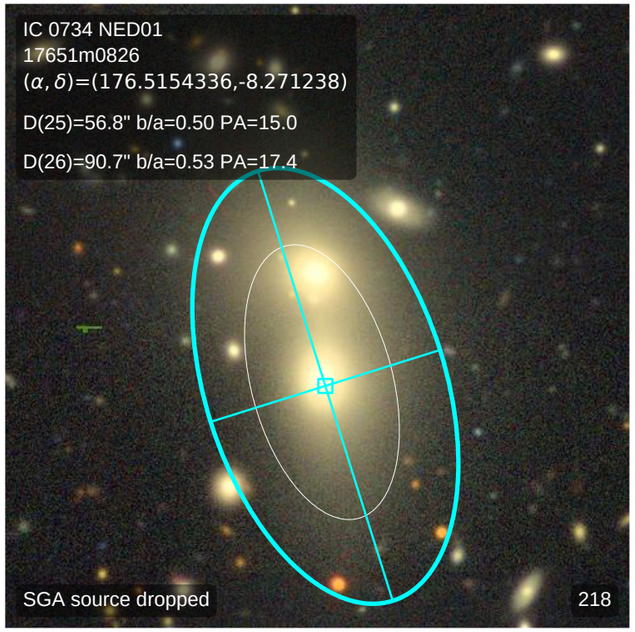

SDSS J114211.79+001956.5
17555p0033
(α, δ)=(175.5491667,0.332389)
D(25)=92.8" b/a=0.16 PA=25.0
D(26)=81.9" b/a=0.68 PA=66.3
SGA source dropped
213

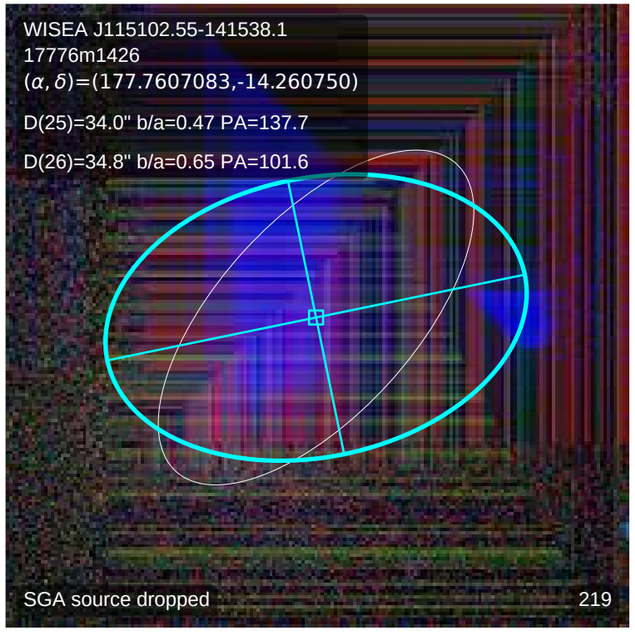

WISEA J114247.06+081259.4
17569p0821
(α, δ)=(175.6968517,8.216074)
D(25)=30.4" b/a=0.96 PA=135.0
D(26)=65.2" b/a=0.79 PA=161.7
SGA source dropped
214

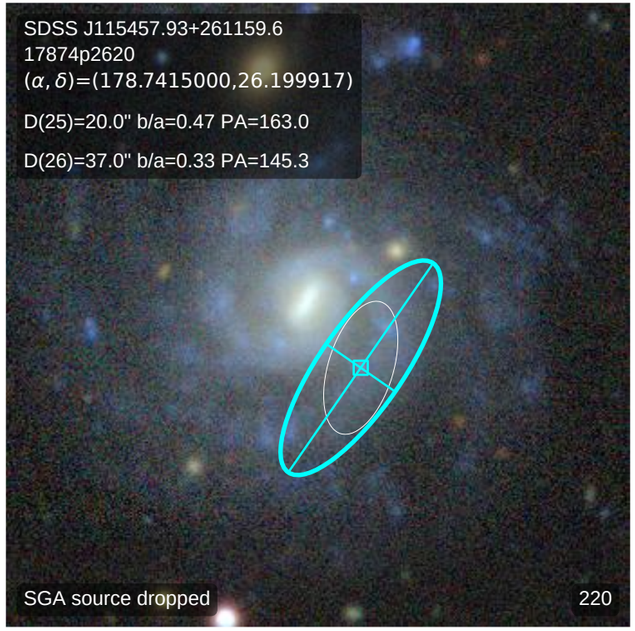

WISEA J114321.12-113120.0
17583m1152
(α, δ)=(175.8382779,-11.522405)
D(25)=30.8" b/a=0.35 PA=108.5
D(26)=50.2" b/a=0.49 PA=118.0
SGA source dropped
215

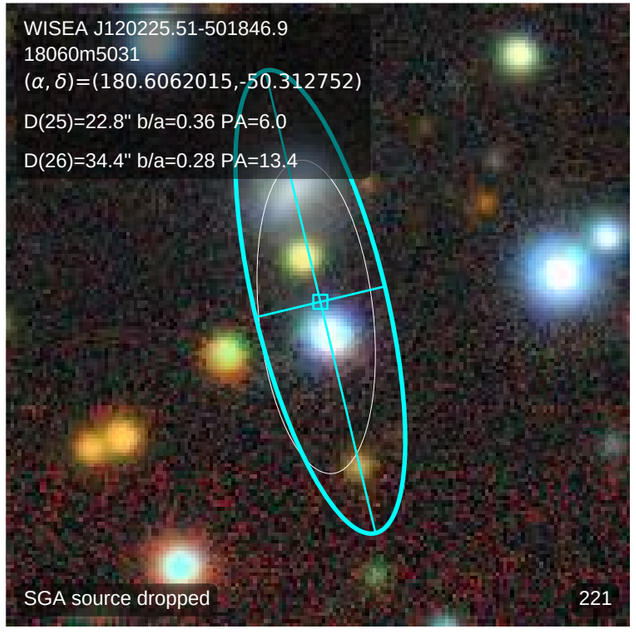

CGCG 097-090 NED01
17600p1995
(α, δ)=(175.9899780,19.953209)
D(25)=36.0" b/a=0.71 PA=164.6
D(26)=83.6" b/a=0.73 PA=160.1
SGA source dropped
216

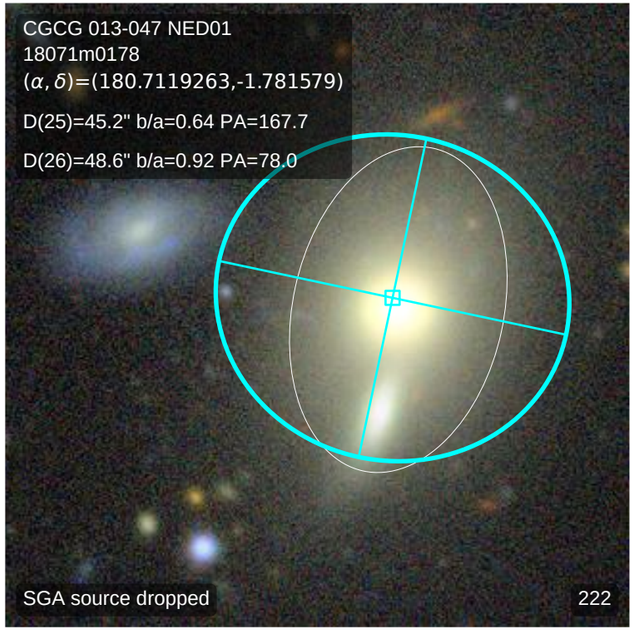

WISEA J114536.80-181920.7
17640m1832
(α, δ)=(176.4033333,-18.322444)
D(25)=20.8" b/a=0.36 PA=119.5
D(26)=31.4" b/a=0.42 PA=166.8
SGA source dropped
217

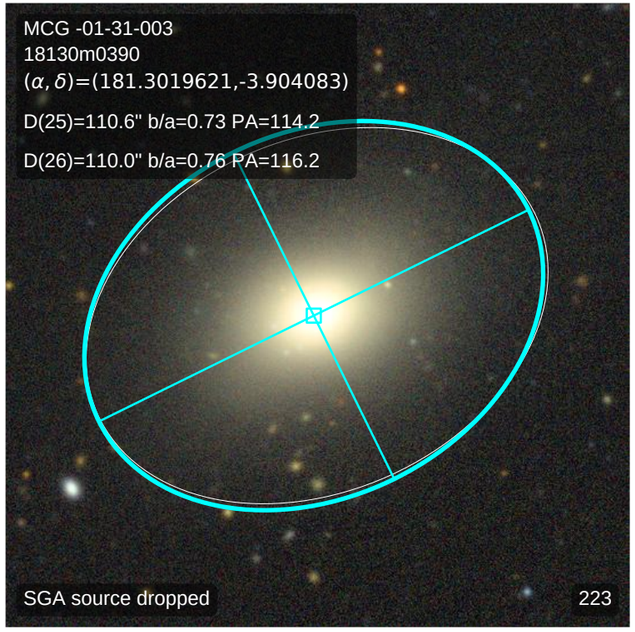

IC 0734 NED01
17651m0826
(α, δ)=(176.5154336,-8.271238)
D(25)=56.8" b/a=0.50 PA=15.0
D(26)=90.7" b/a=0.53 PA=17.4
SGA source dropped
218

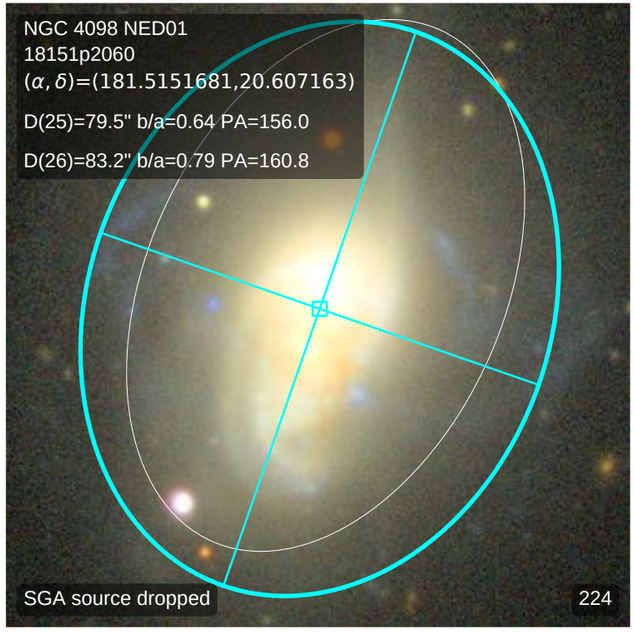

WISEA J115102.55-141538.1
17776m1426
(α, δ)=(177.7607083,-14.260750)
D(25)=34.0" b/a=0.47 PA=137.7
D(26)=34.8" b/a=0.65 PA=101.6
SGA source dropped
219

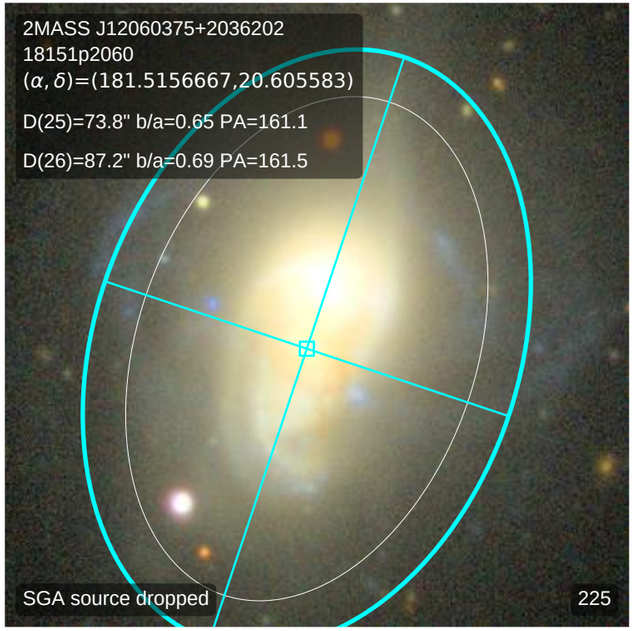

SDSS J115457.93+261159.6
17874p2620
(α, δ)=(178.7415000,26.199917)
D(25)=20.0" b/a=0.47 PA=163.0
D(26)=37.0" b/a=0.33 PA=145.3
SGA source dropped
220

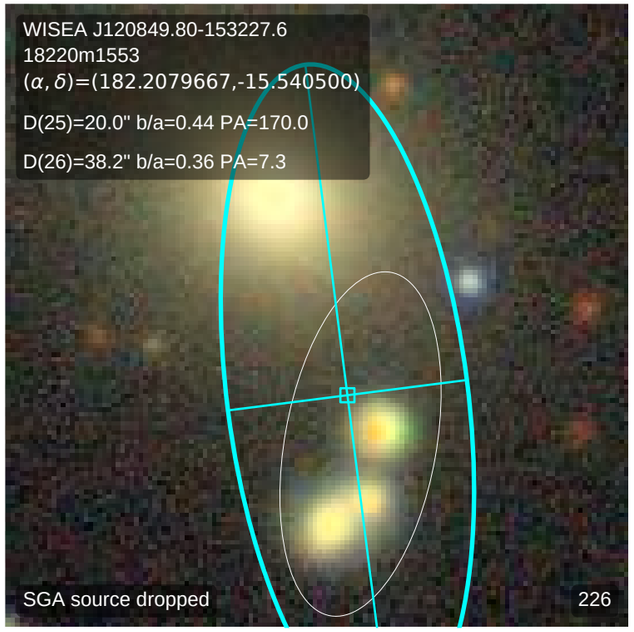

WISEA J120225.51-501846.9
18060m5031
(α, δ)=(180.6062015,-50.312752)
D(25)=22.8" b/a=0.36 PA=6.0
D(26)=34.4" b/a=0.28 PA=13.4
SGA source dropped
221

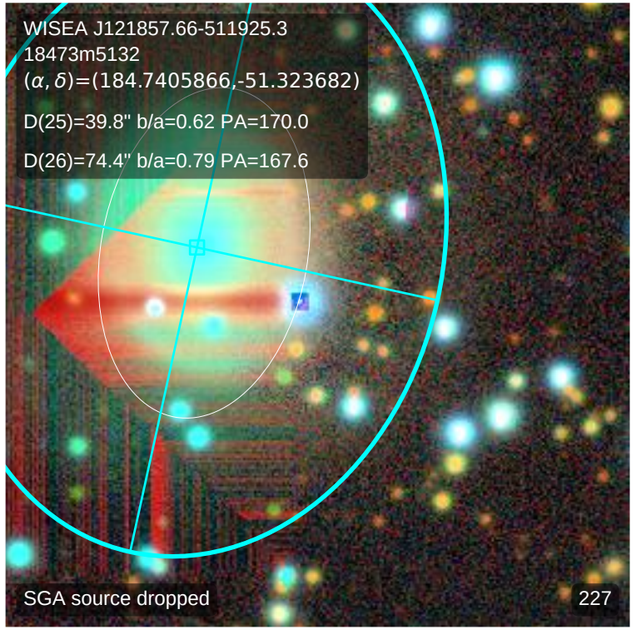

CGCG 013-047 NED01
18071m0178
(α, δ)=(180.7119263,-1.781579)
D(25)=45.2" b/a=0.64 PA=167.7
D(26)=48.6" b/a=0.92 PA=78.0
SGA source dropped
222

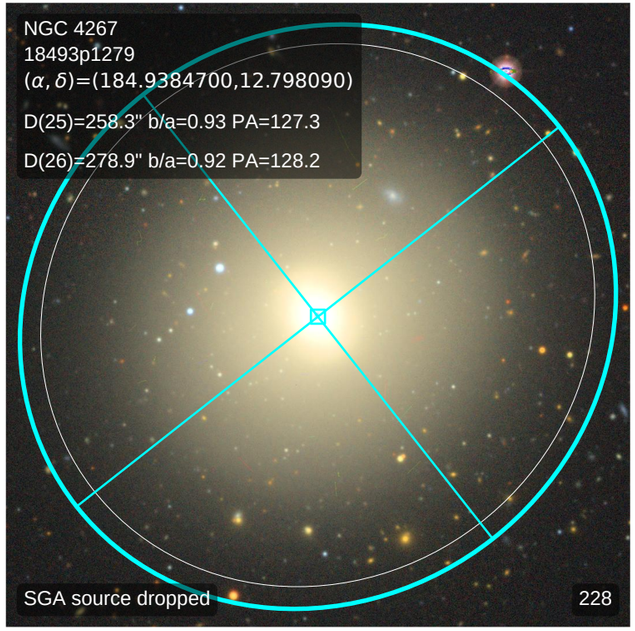

MCG -01-31-003
18130m0390
(α, δ)=(181.3019621,-3.904083)
D(25)=110.6" b/a=0.73 PA=114.2
D(26)=110.0" b/a=0.76 PA=116.2
SGA source dropped
223

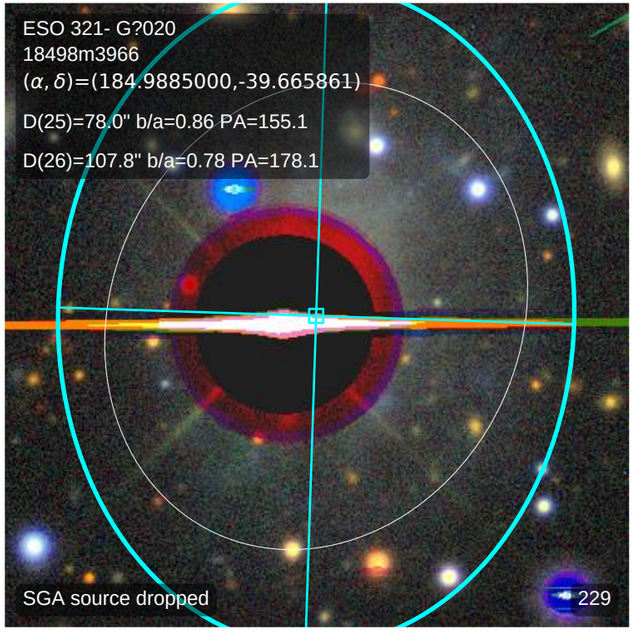

NGC 4098 NED01
18151p2060
(α, δ)=(181.5151681,20.607163)
D(25)=79.5" b/a=0.64 PA=156.0
D(26)=83.2" b/a=0.79 PA=160.8
SGA source dropped
224

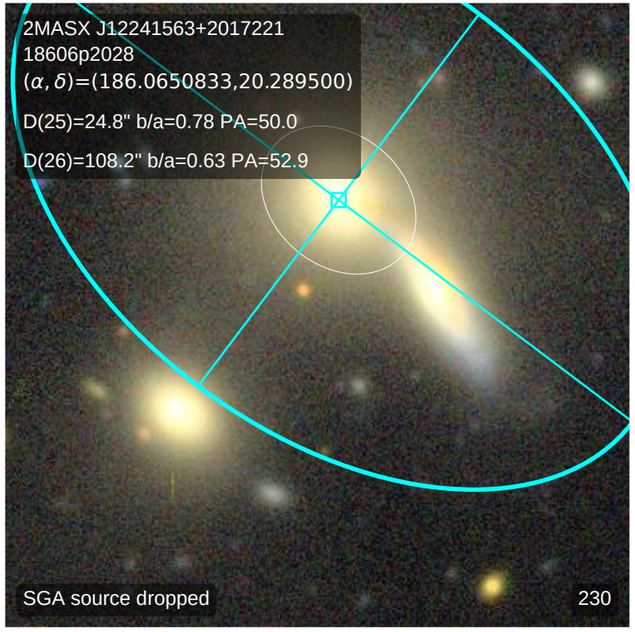

2MASS J12060375+2036202
18151p2060
(α, δ)=(181.5156667,20.605583)
D(25)=73.8" b/a=0.65 PA=161.1
D(26)=87.2" b/a=0.69 PA=161.5
SGA source dropped
225

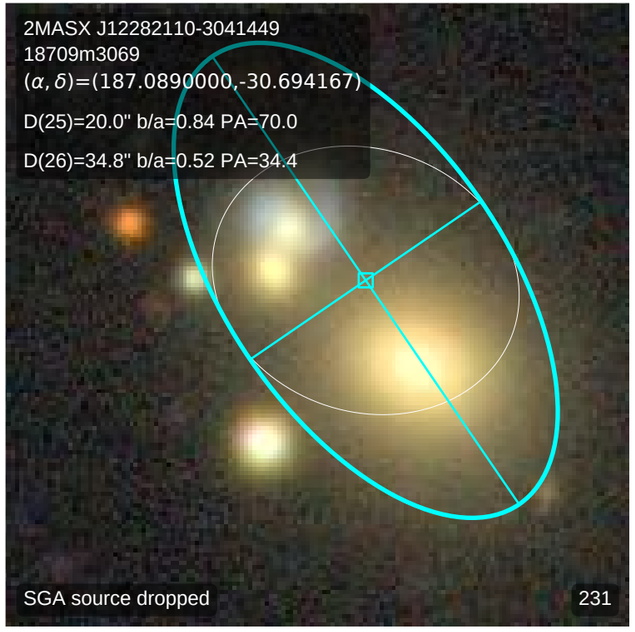

WISEA J120849.80-153227.6
18220m1553
(α, δ)=(182.2079667,-15.540500)
D(25)=20.0" b/a=0.44 PA=170.0
D(26)=38.2" b/a=0.36 PA=7.3
SGA source dropped
226

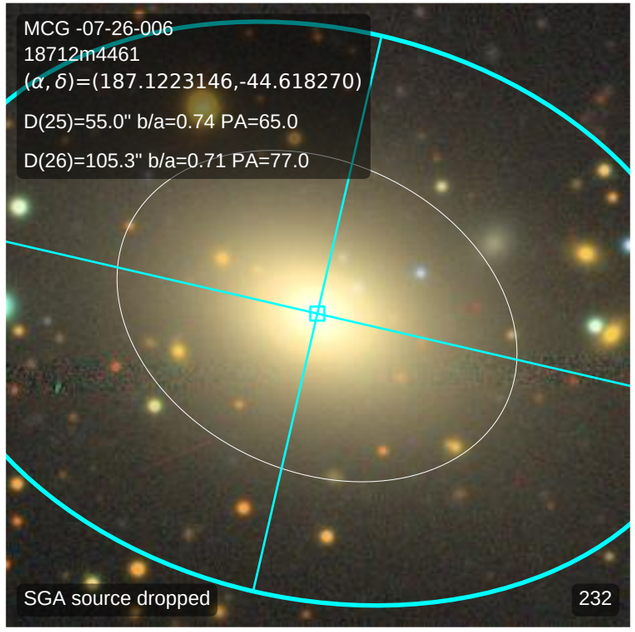

WISEA J121857.66-511925.3
18473m5132
(α, δ)=(184.7405866,-51.323682)
D(25)=39.8" b/a=0.62 PA=170.0
D(26)=74.4" b/a=0.79 PA=167.6
SGA source dropped
227

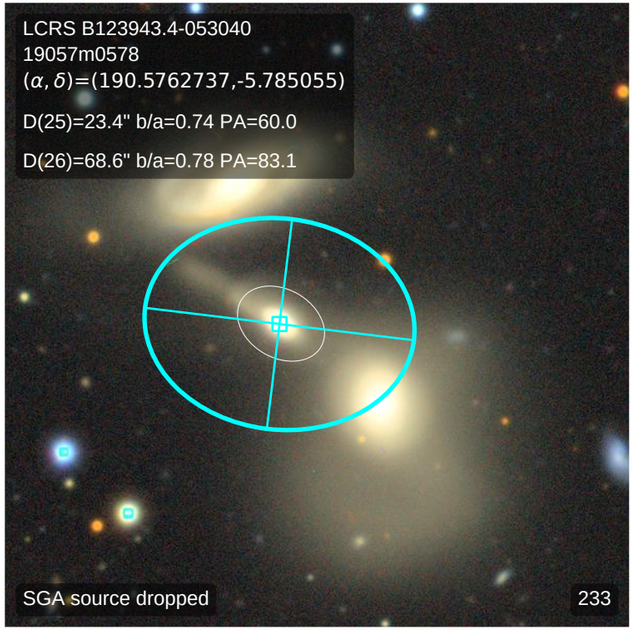

NGC 4267
18493p1279
(α, δ)=(184.9384700,12.798090)
D(25)=258.3" b/a=0.93 PA=127.3
D(26)=278.9" b/a=0.92 PA=128.2
SGA source dropped
228

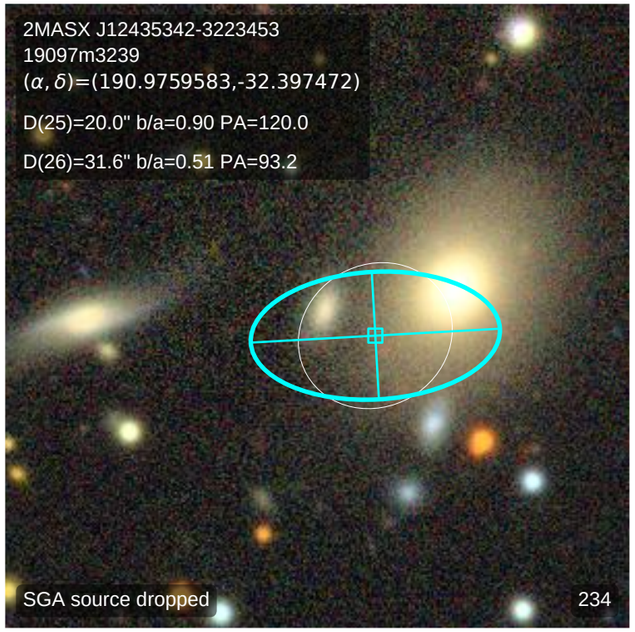

ESO 321- G?020
18498m3966
(α, δ)=(184.9885000,-39.665861)
D(25)=78.0" b/a=0.86 PA=155.1
D(26)=107.8" b/a=0.78 PA=178.1
SGA source dropped
229

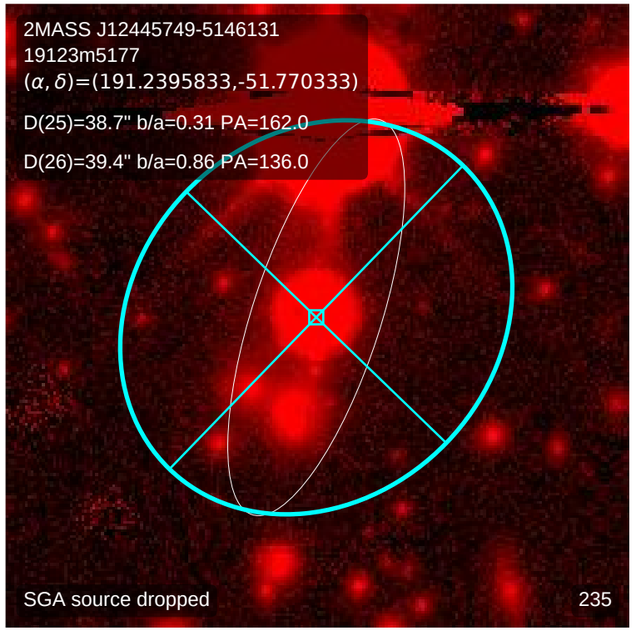

2MASX J12241563+2017221
18606p2028
(α, δ)=(186.0650833,20.289500)
D(25)=24.8" b/a=0.78 PA=50.0
D(26)=108.2" b/a=0.63 PA=52.9
SGA source dropped
230

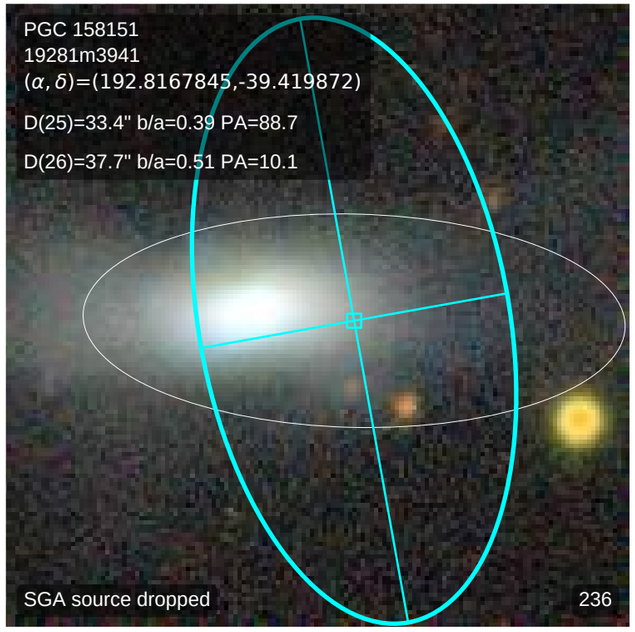

2MASX J12282110-3041449
18709m3069
(α, δ)=(187.0890000,-30.694167)
D(25)=20.0" b/a=0.84 PA=70.0
D(26)=34.8" b/a=0.52 PA=34.4
SGA source dropped
231

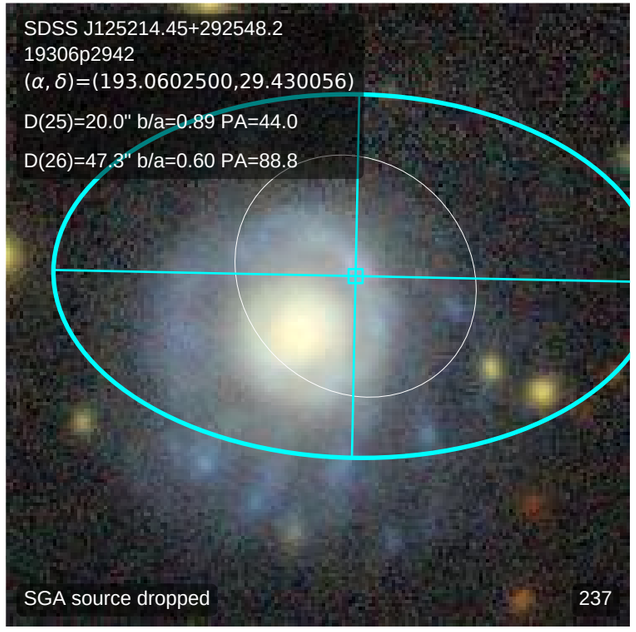

MCG -07-26-006
18712m4461
(α, δ)=(187.1223146,-44.618270)
D(25)=55.0" b/a=0.74 PA=65.0
D(26)=105.3" b/a=0.71 PA=77.0
SGA source dropped
232

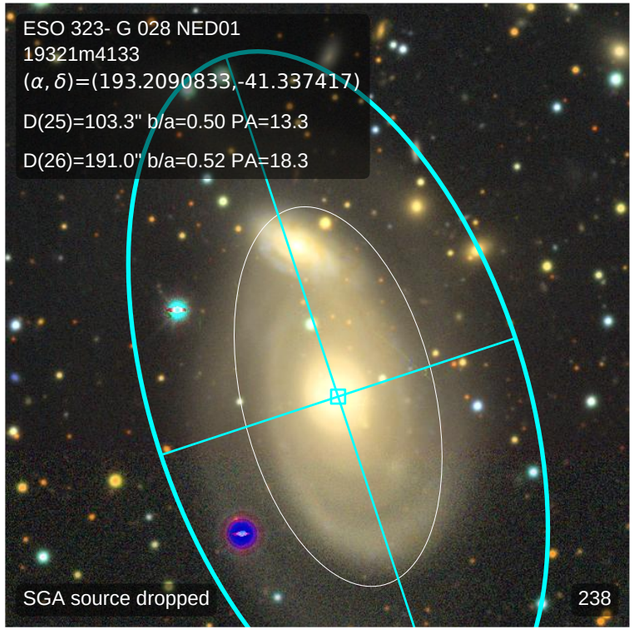

LCRS B123943.4-053040
19057m0578
(α, δ)=(190.5762737,-5.785055)
D(25)=23.4" b/a=0.74 PA=60.0
D(26)=68.6" b/a=0.78 PA=83.1
SGA source dropped
233

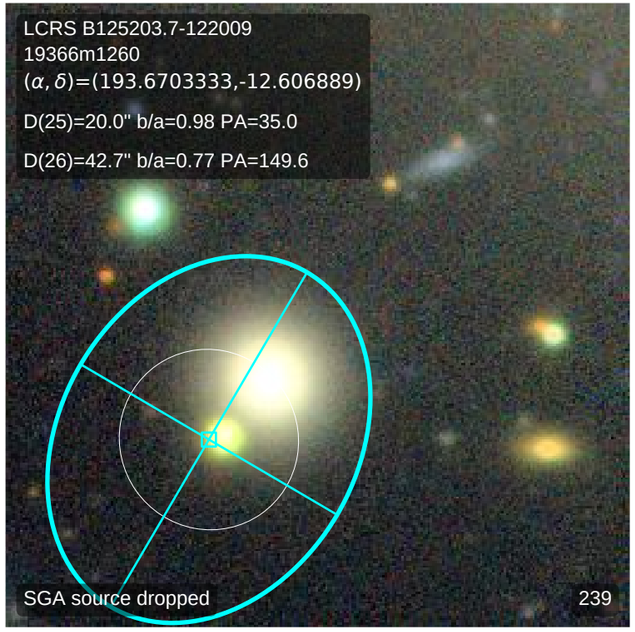

2MASX J12435342-3223453
19097m3239
(α, δ)=(190.9759583,-32.397472)
D(25)=20.0" b/a=0.90 PA=120.0
D(26)=31.6" b/a=0.51 PA=93.2
SGA source dropped
234

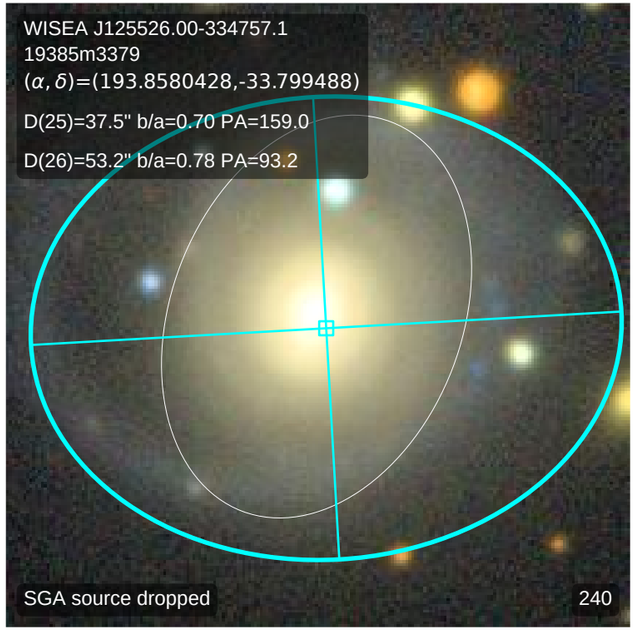

2MASS J12445749-5146131
19123m5177
(α, δ)=(191.2395833,-51.770333)
D(25)=38.7" b/a=0.31 PA=162.0
D(26)=39.4" b/a=0.86 PA=136.0
SGA source dropped
235

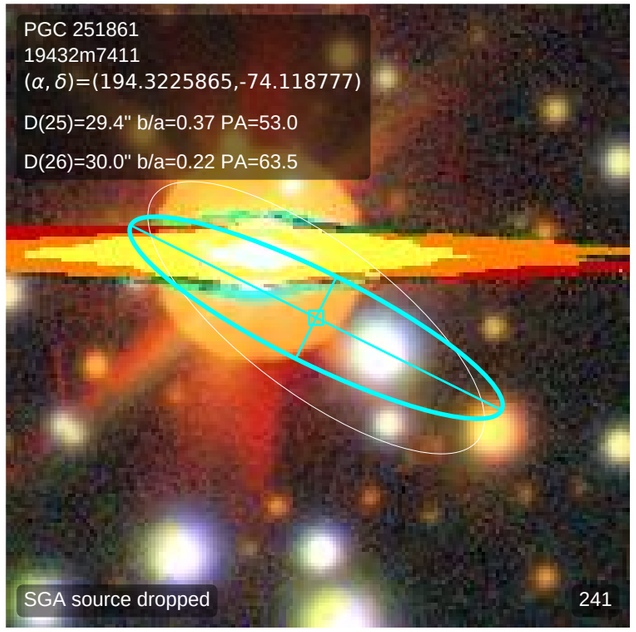

PGC 158151
19281m3941
(α, δ)=(192.8167845,-39.419872)
D(25)=33.4" b/a=0.39 PA=88.7
D(26)=37.7" b/a=0.51 PA=10.1
SGA source dropped
236

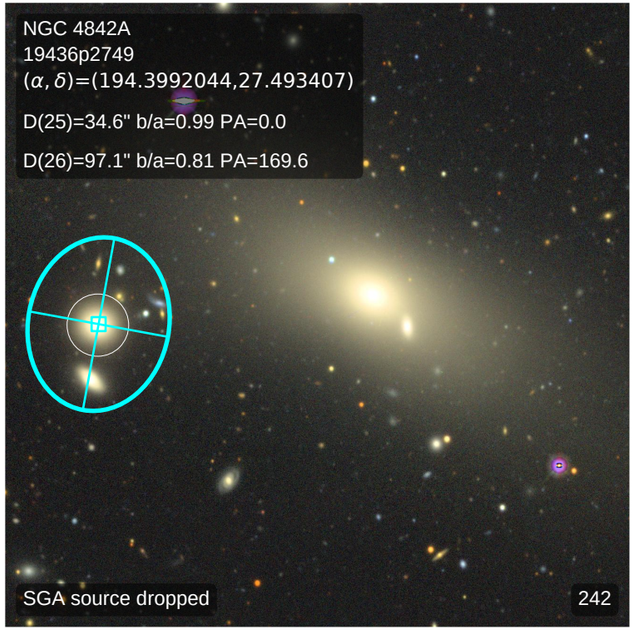

SDSS J125214.45+292548.2
19306p2942
(α, δ)=(193.0602500,29.430056)
D(25)=20.0" b/a=0.89 PA=44.0
D(26)=47.3" b/a=0.60 PA=88.8
SGA source dropped
237

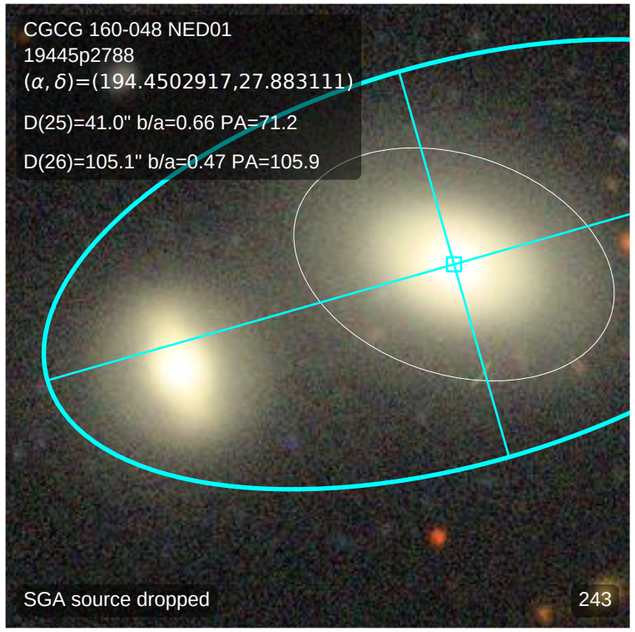

ESO 323- G 028 NED01
19321m4133
(α, δ)=(193.2090833,-41.337417)
D(25)=103.3" b/a=0.50 PA=13.3
D(26)=191.0" b/a=0.52 PA=18.3
SGA source dropped
238

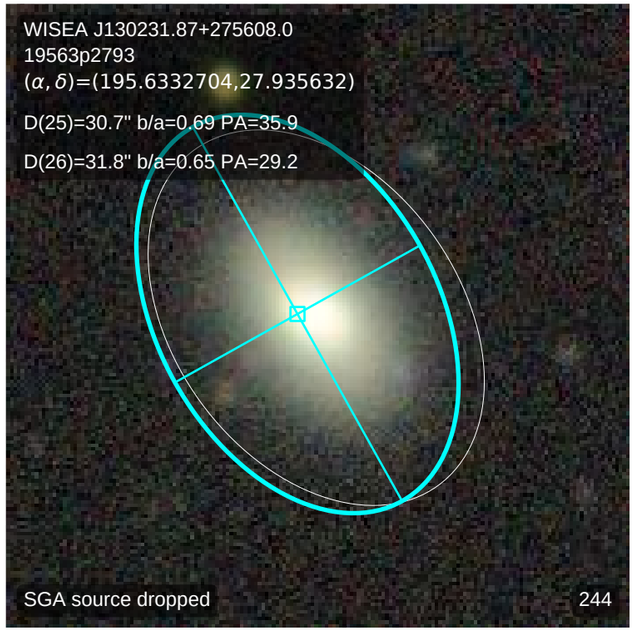

LCRS B125203.7-122009
19366m1260
(α, δ)=(193.6703333,-12.606889)
D(25)=20.0" b/a=0.98 PA=35.0
D(26)=42.7" b/a=0.77 PA=149.6
SGA source dropped
239

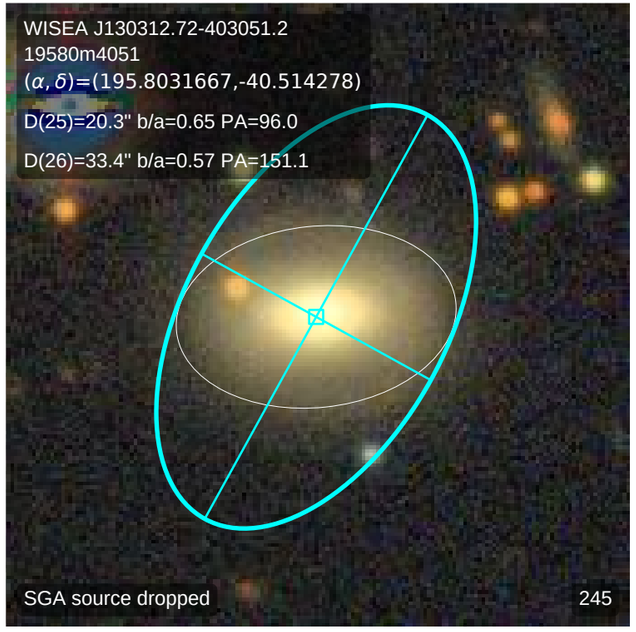

WISEA J125526.00-334757.1
19385m3379
(α, δ)=(193.8580428,-33.799488)
D(25)=37.5" b/a=0.70 PA=159.0
D(26)=53.2" b/a=0.78 PA=93.2
SGA source dropped
240

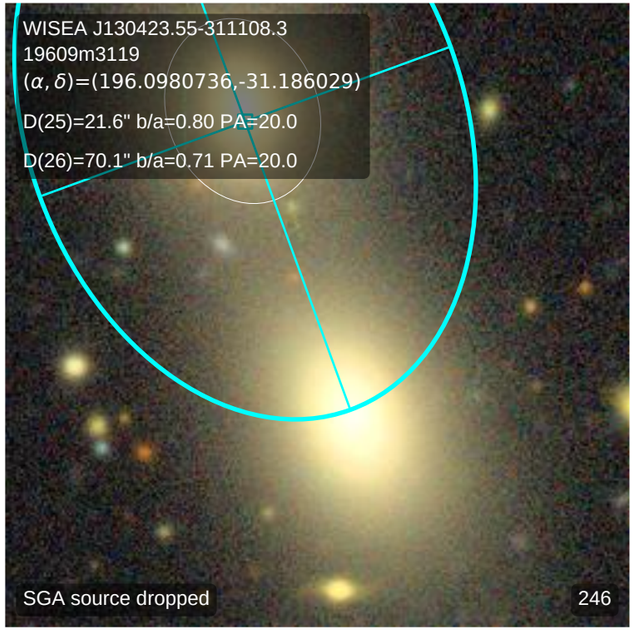

PGC 251861
19432m7411
(α, δ)=(194.3225865,-74.118777)
D(25)=29.4" b/a=0.37 PA=53.0
D(26)=30.0" b/a=0.22 PA=63.5
SGA source dropped
241

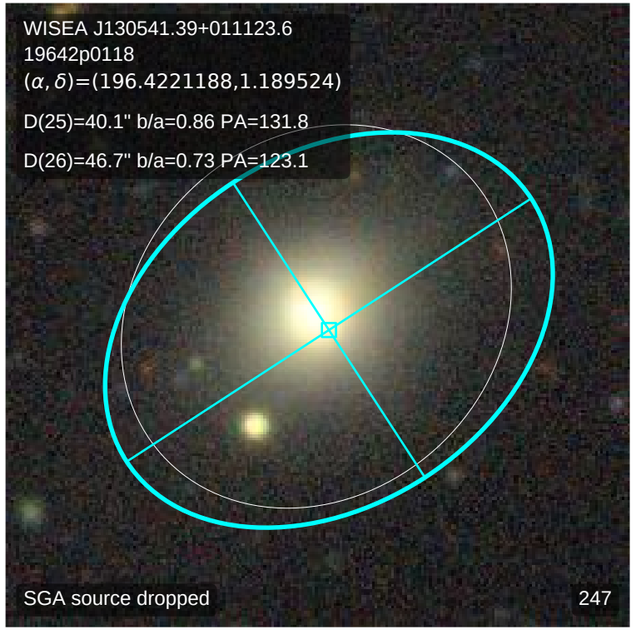

NGC 4842A
19436p2749
(α, δ)=(194.3992044,27.493407)
D(25)=34.6" b/a=0.99 PA=0.0
D(26)=97.1" b/a=0.81 PA=169.6
SGA source dropped
242

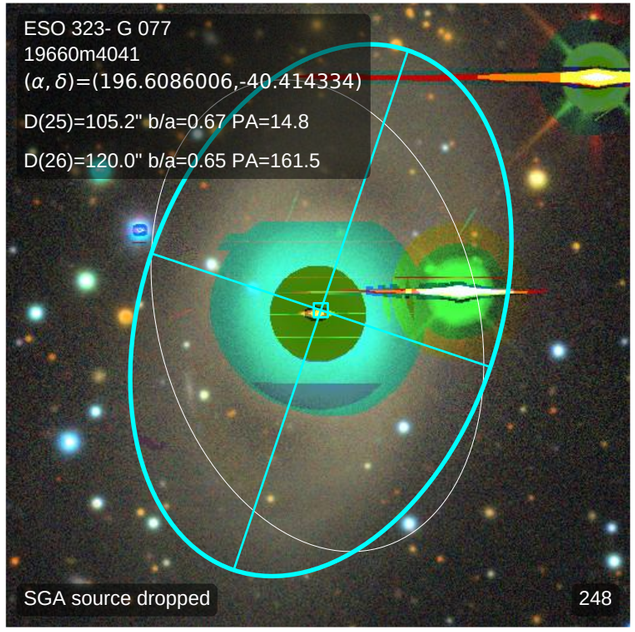

CGCG 160-048 NED01
19445p2788
(α, δ)=(194.4502917,27.883111)
D(25)=41.0" b/a=0.66 PA=71.2
D(26)=105.1" b/a=0.47 PA=105.9
SGA source dropped
243

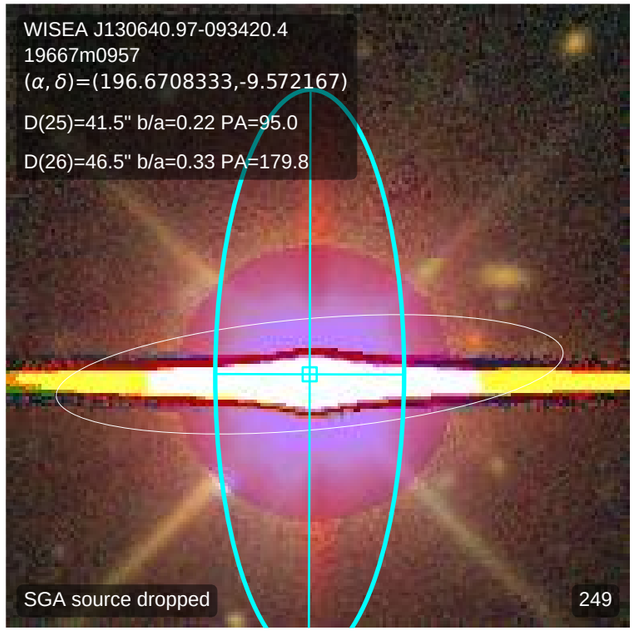

WISEA J130231.87+275608.0
19563p2793
(α, δ)=(195.6332704,27.935632)
D(25)=30.7" b/a=0.69 PA=35.9
D(26)=31.8" b/a=0.65 PA=29.2
SGA source dropped
244

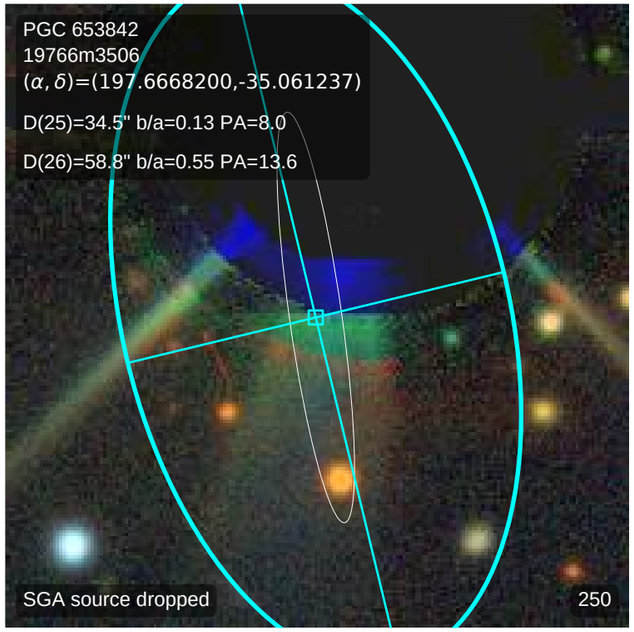

WISEA J130312.72-403051.2
19580m4051
(α, δ)=(195.8031667,-40.514278)
D(25)=20.3" b/a=0.65 PA=96.0
D(26)=33.4" b/a=0.57 PA=151.1
SGA source dropped
245

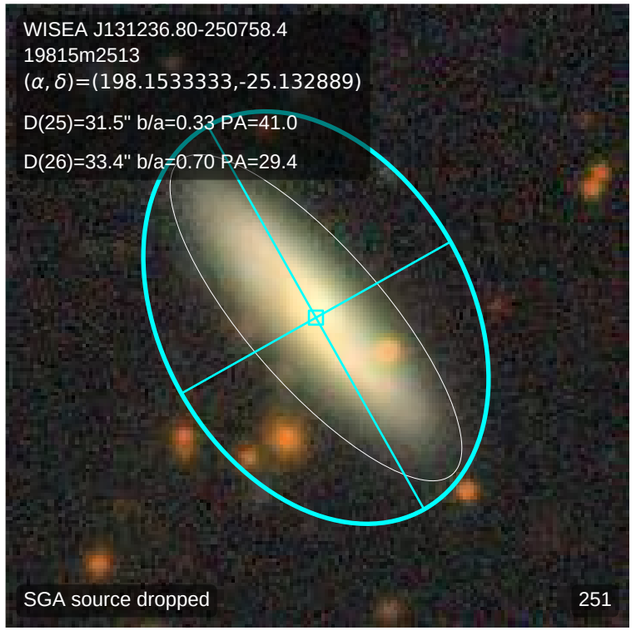

WISEA J130423.55-311108.3
19609m3119
(α, δ)=(196.0980736,-31.186029)
D(25)=21.6" b/a=0.80 PA=20.0
D(26)=70.1" b/a=0.71 PA=20.0
SGA source dropped
246

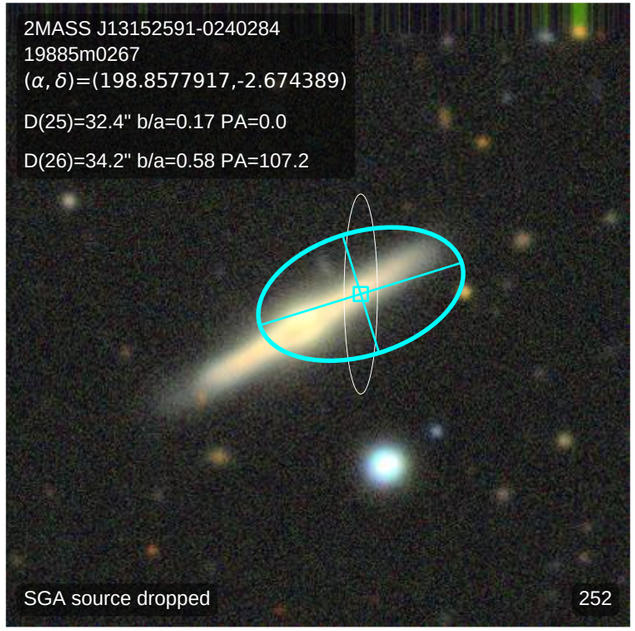

WISEA J130541.39+011123.6
19642p0118
(α, δ)=(196.4221188,1.189524)
D(25)=40.1" b/a=0.86 PA=131.8
D(26)=46.7" b/a=0.73 PA=123.1
SGA source dropped
247

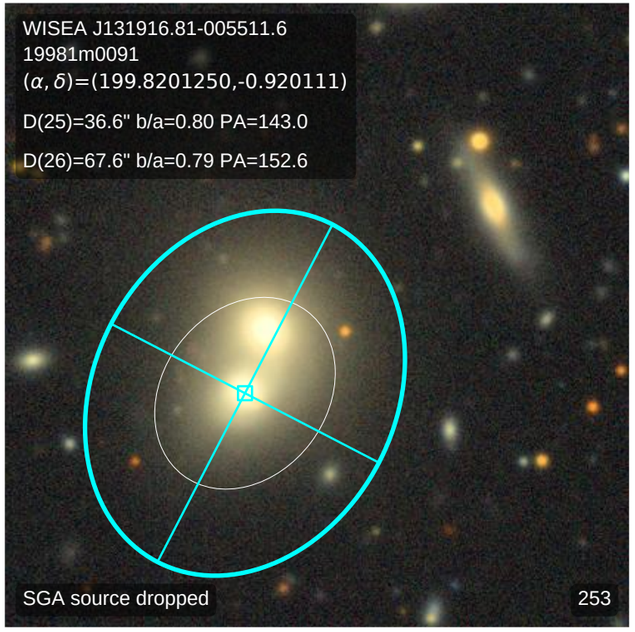

ESO 323- G 077
19660m4041
(α, δ)=(196.6086006,-40.414334)
D(25)=105.2" b/a=0.67 PA=14.8
D(26)=120.0" b/a=0.65 PA=161.5
SGA source dropped
248

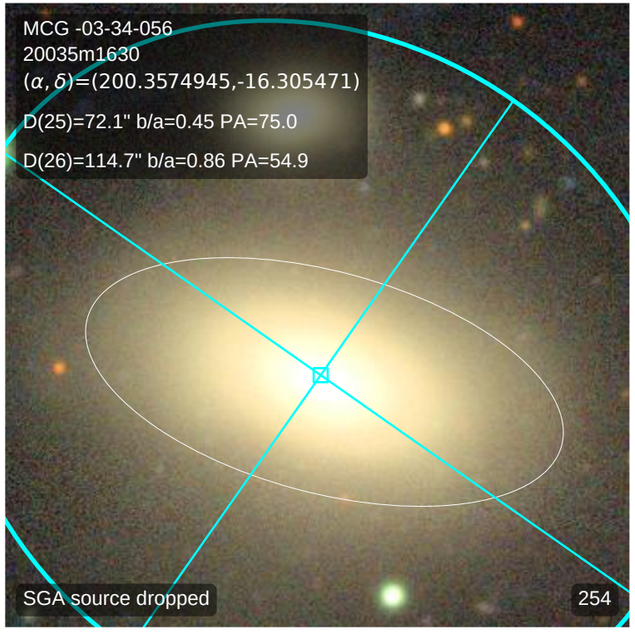

WISEA J130640.97-093420.4
19667m0957
(α, δ)=(196.6708333,-9.572167)
D(25)=41.5" b/a=0.22 PA=95.0
D(26)=46.5" b/a=0.33 PA=179.8
SGA source dropped
249

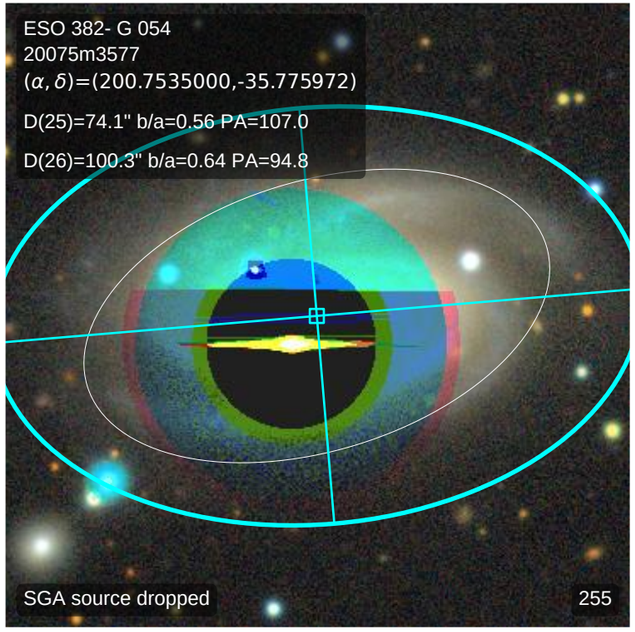

PGC 653842
19766m3506
(α, δ)=(197.6668200,-35.061237)
D(25)=34.5" b/a=0.13 PA=8.0
D(26)=58.8" b/a=0.55 PA=13.6
SGA source dropped
250

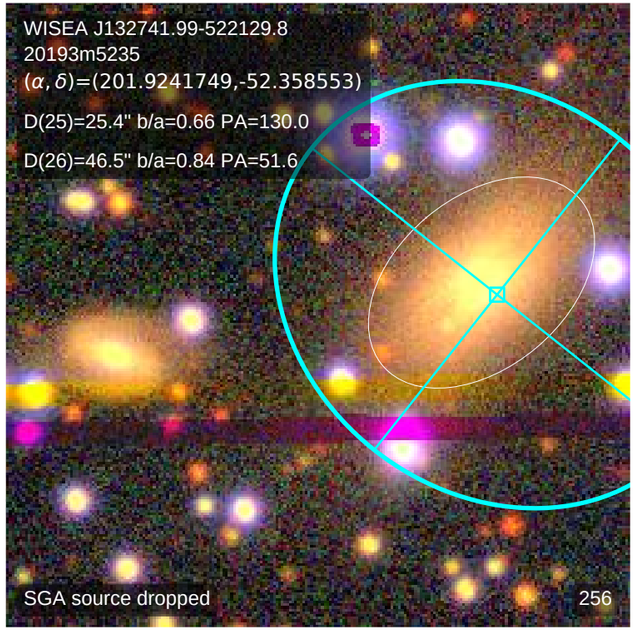

WISEA J131236.80-250758.4
19815m2513
(α, δ)=(198.1533333,-25.132889)
D(25)=31.5" b/a=0.33 PA=41.0
D(26)=33.4" b/a=0.70 PA=29.4
SGA source dropped
251

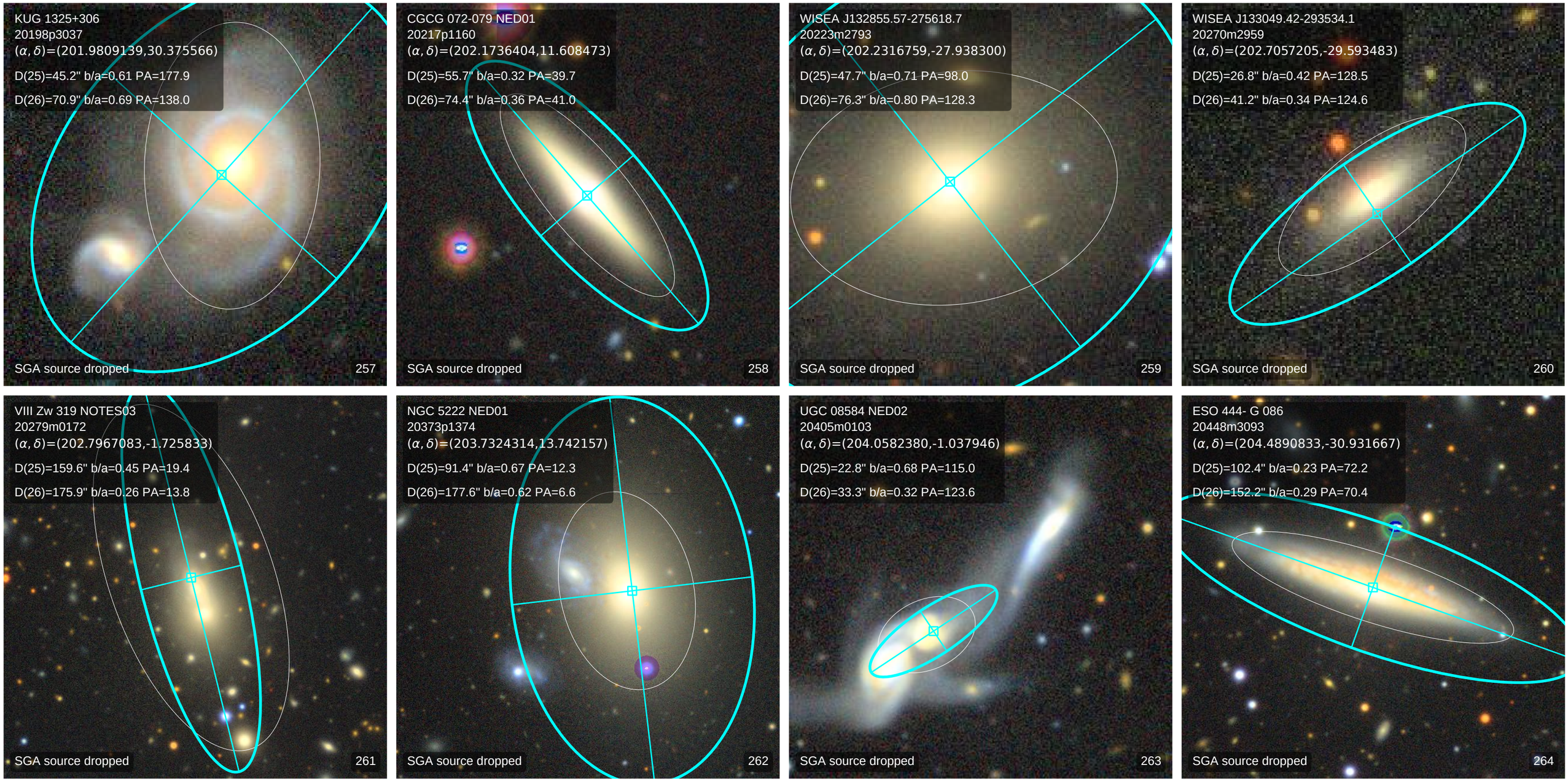

2MASS J13152591-0240284
19885m0267
(α, δ)=(198.8577917,-2.674389)
D(25)=32.4" b/a=0.17 PA=0.0
D(26)=34.2" b/a=0.58 PA=107.2
SGA source dropped
252

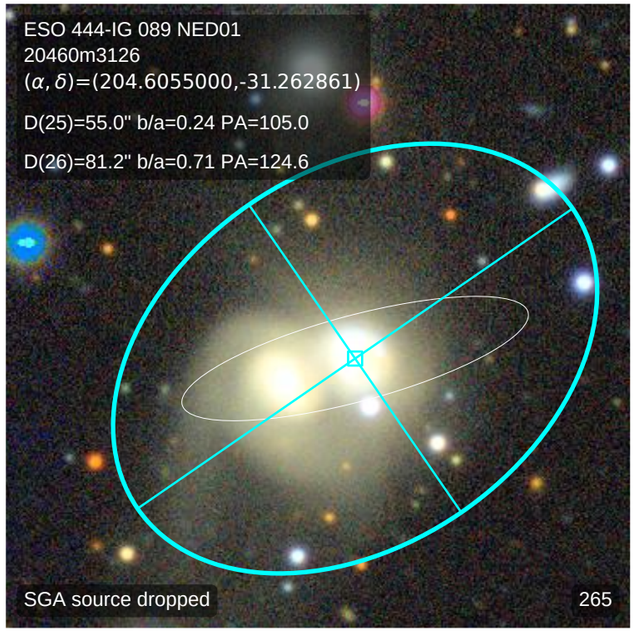

WISEA J131916.81-005511.6
19981m0091
(α, δ)=(199.8201250,-0.920111)
D(25)=36.6" b/a=0.80 PA=143.0
D(26)=67.6" b/a=0.79 PA=152.6
SGA source dropped
253

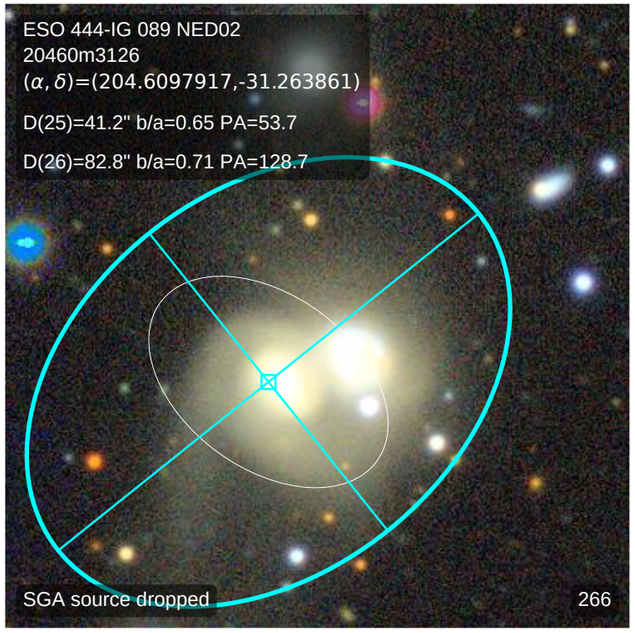

MCG -03-34-056
20035m1630
(α, δ)=(200.3574945,-16.305471)
D(25)=72.1" b/a=0.45 PA=75.0
D(26)=114.7" b/a=0.86 PA=54.9
SGA source dropped
254

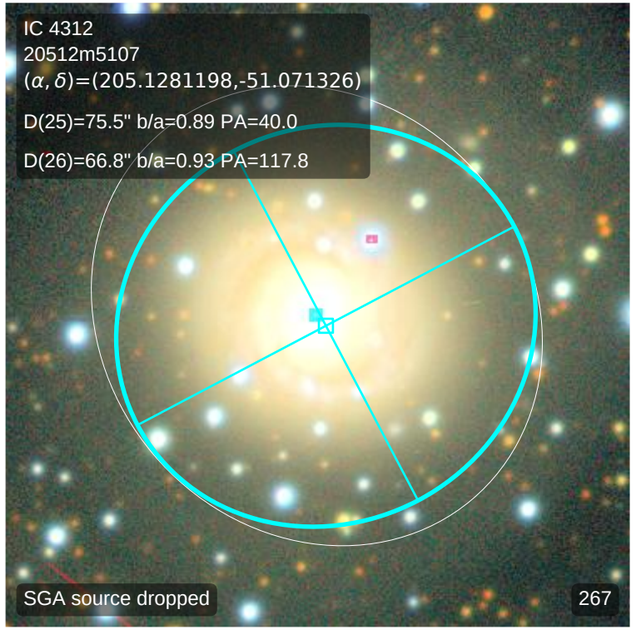

ESO 382- G 054
20075m3577
(α, δ)=(200.7535000,-35.775972)
D(25)=74.1" b/a=0.56 PA=107.0
D(26)=100.3" b/a=0.64 PA=94.8
SGA source dropped
255

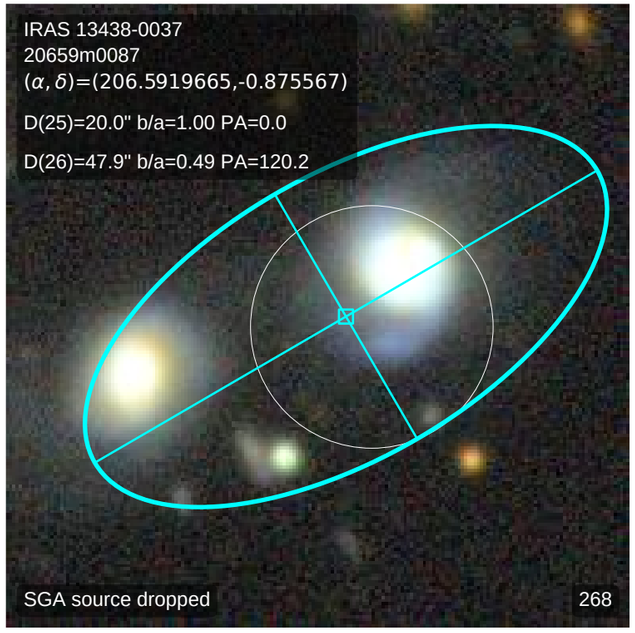

WISEA J132741.99-522129.8
20193m5235
(α, δ)=(201.9241749,-52.358553)
D(25)=25.4" b/a=0.66 PA=130.0
D(26)=46.5" b/a=0.84 PA=51.6
SGA source dropped
256

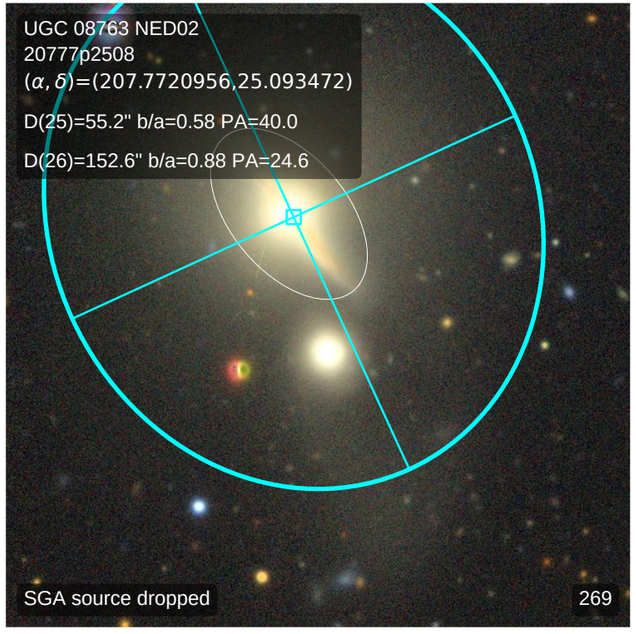

KUG 1325+306
20198p3037
(α, δ)=(201.9809139,30.375566)
D(25)=45.2" b/a=0.61 PA=177.9
D(26)=70.9" b/a=0.69 PA=138.0
SGA source dropped
257
CGCG 072-079 NED01
20217p1160
(α, δ)=(202.1736404,11.608473)
D(25)=55.7" b/a=0.32 PA=39.7
D(26)=74.4" b/a=0.36 PA=41.0
SGA source dropped
258
WISEA J132855.57-275618.7
20223m2793
(α, δ)=(202.2316759,-27.938300)
D(25)=47.7" b/a=0.71 PA=98.0
D(26)=76.3" b/a=0.80 PA=128.3
SGA source dropped
259
WISEA J133049.42-293534.1
20270m2959
(α, δ)=(202.7057205,-29.593483)
D(25)=26.8" b/a=0.42 PA=128.5
D(26)=41.2" b/a=0.34 PA=124.6
SGA source dropped
260
VIII Zw 319 NOTES03
20279m0172
(α, δ)=(202.7967083,-1.725833)
D(25)=159.6" b/a=0.45 PA=19.4
D(26)=175.9" b/a=0.26 PA=13.8
SGA source dropped
261
NGC 5222 NED01
20373p1374
(α, δ)=(203.7324314,13.742157)
D(25)=91.4" b/a=0.67 PA=12.3
D(26)=177.6" b/a=0.62 PA=6.6
SGA source dropped
262
UGC 08584 NED02
20405m0103
(α, δ)=(204.0582380,-1.037946)
D(25)=22.8" b/a=0.68 PA=115.0
D(26)=33.3" b/a=0.32 PA=123.6
SGA source dropped
263
ESO 444- G 086
20448m3093
(α, δ)=(204.4890833,-30.931667)
D(25)=102.4" b/a=0.23 PA=72.2
D(26)=152.2" b/a=0.29 PA=70.4
SGA source dropped
264

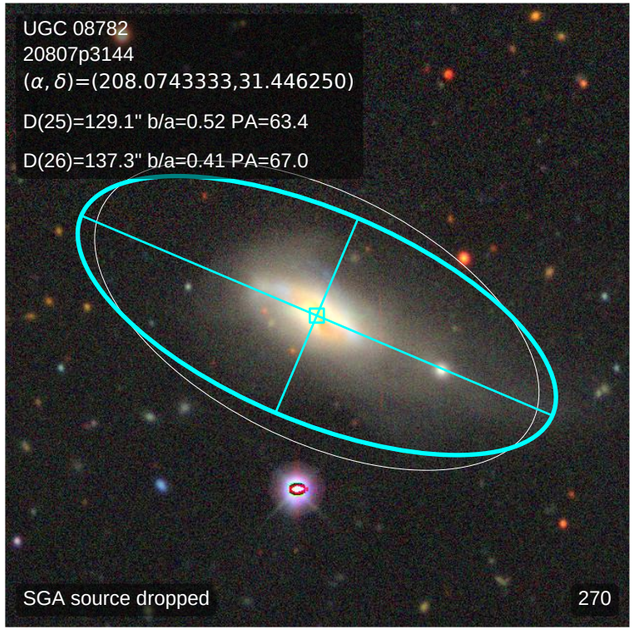

ESO 444-IG 089 NED01
20460m3126
(α, δ)=(204.6055000,-31.262861)
D(25)=55.0" b/a=0.24 PA=105.0
D(26)=81.2" b/a=0.71 PA=124.6
SGA source dropped
265

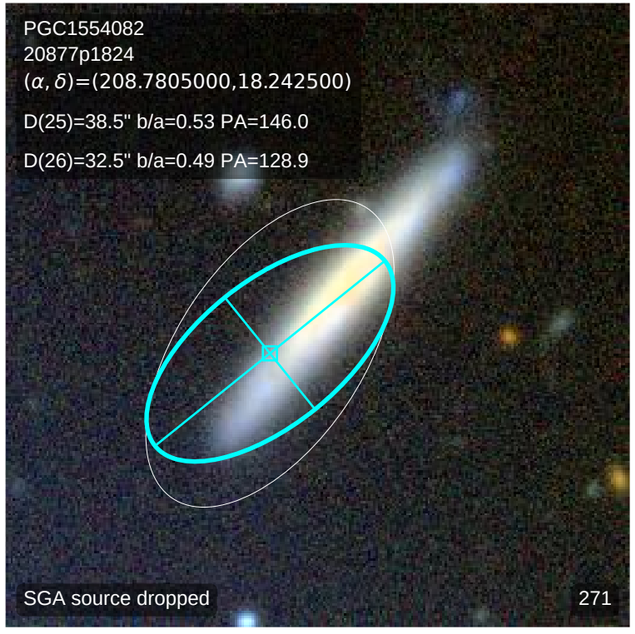

ESO 444-IG 089 NED02
20460m3126
(α, δ)=(204.6097917,-31.263861)
D(25)=41.2" b/a=0.65 PA=53.7
D(26)=82.8" b/a=0.71 PA=128.7
SGA source dropped
266

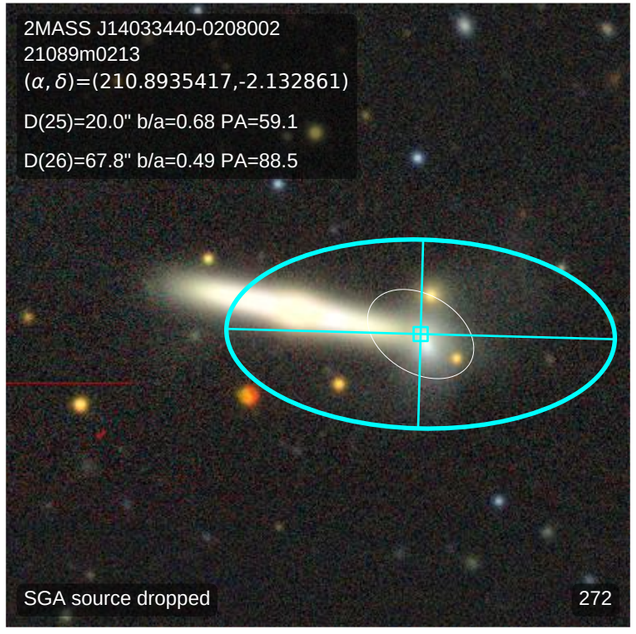

IC 4312
20512m5107
(α, δ)=(205.1281198,-51.071326)
D(25)=75.5" b/a=0.89 PA=40.0
D(26)=66.8" b/a=0.93 PA=117.8
SGA source dropped
267

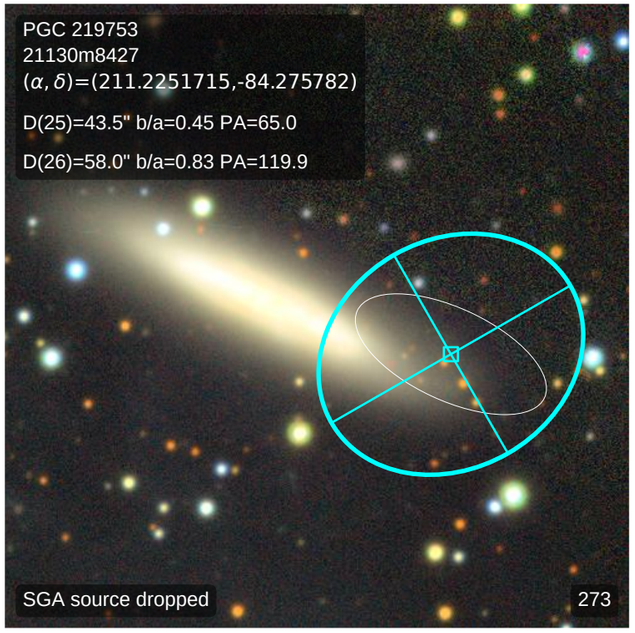

IRAS 13438-0037
20659m0087
(α, δ)=(206.5919665,-0.875567)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=47.9" b/a=0.49 PA=120.2
SGA source dropped
268

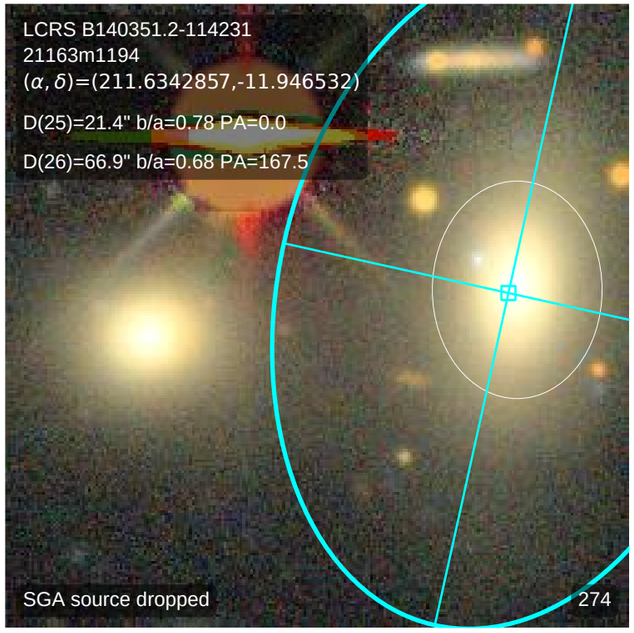

UGC 08763 NED02
20777p2508
(α, δ)=(207.7720956,25.093472)
D(25)=55.2" b/a=0.58 PA=40.0
D(26)=152.6" b/a=0.88 PA=24.6
SGA source dropped
269

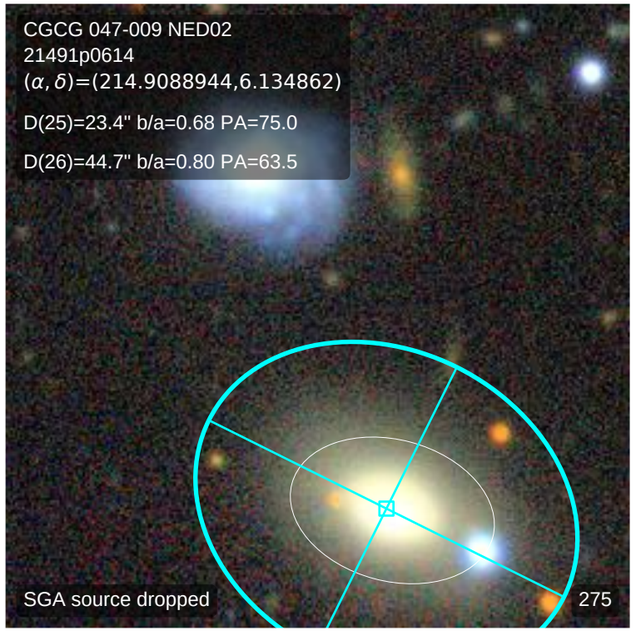

UGC 08782
20807p3144
(α, δ)=(208.0743333,31.446250)
D(25)=129.1" b/a=0.52 PA=63.4
D(26)=137.3" b/a=0.41 PA=67.0
SGA source dropped
270

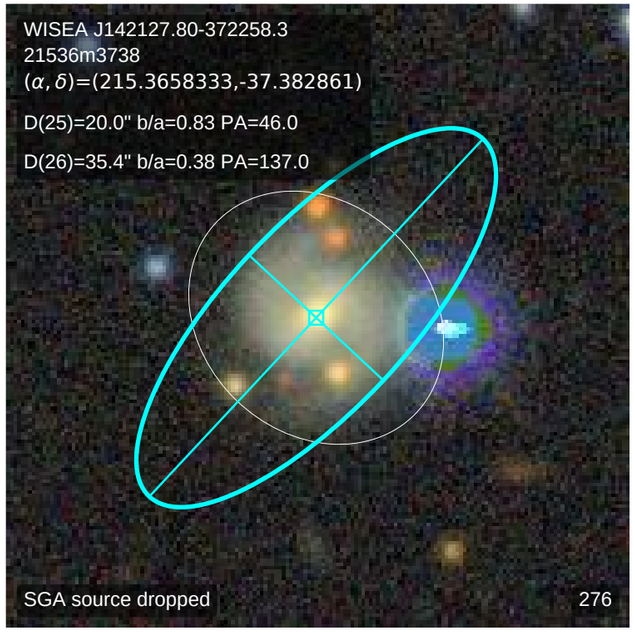

PGC1554082
20877p1824
(α, δ)=(208.7805000,18.242500)
D(25)=38.5" b/a=0.53 PA=146.0
D(26)=32.5" b/a=0.49 PA=128.9
SGA source dropped
271

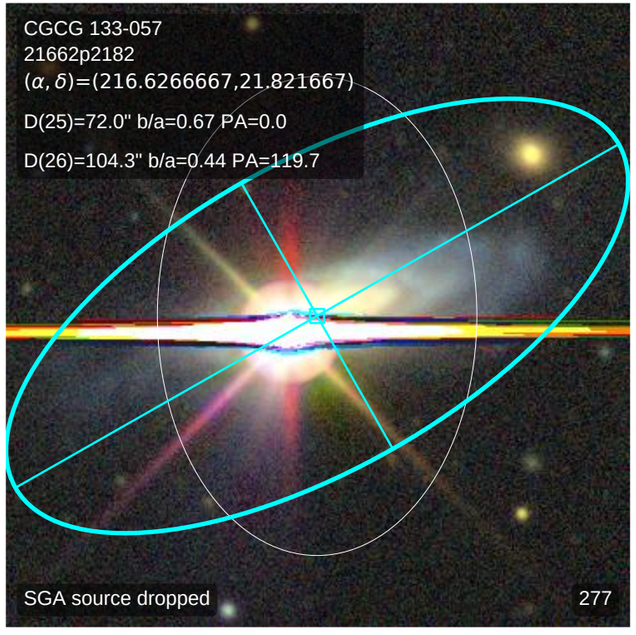

2MASS J14033440-0208002
21089m0213
(α, δ)=(210.8935417,-2.132861)
D(25)=20.0" b/a=0.68 PA=59.1
D(26)=67.8" b/a=0.49 PA=88.5
SGA source dropped
272

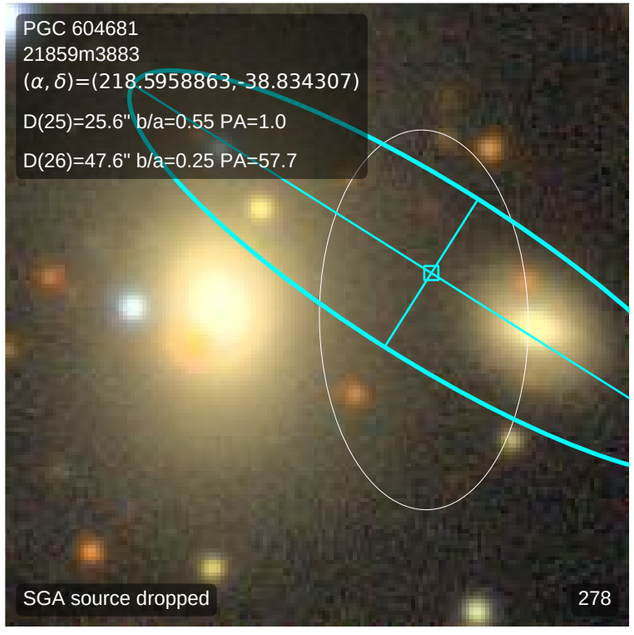

PGC 219753
21130m8427
(α, δ)=(211.2251715,-84.275782)
D(25)=43.5" b/a=0.45 PA=65.0
D(26)=58.0" b/a=0.83 PA=119.9
SGA source dropped
273

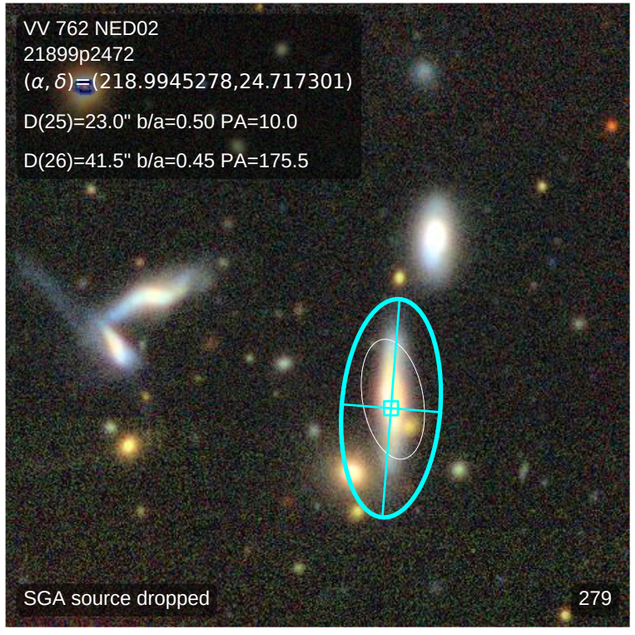

LCRS B140351.2-114231
21163m1194
(α, δ)=(211.6342857,-11.946532)
D(25)=21.4" b/a=0.78 PA=0.0
D(26)=66.9" b/a=0.68 PA=167.5
SGA source dropped
274

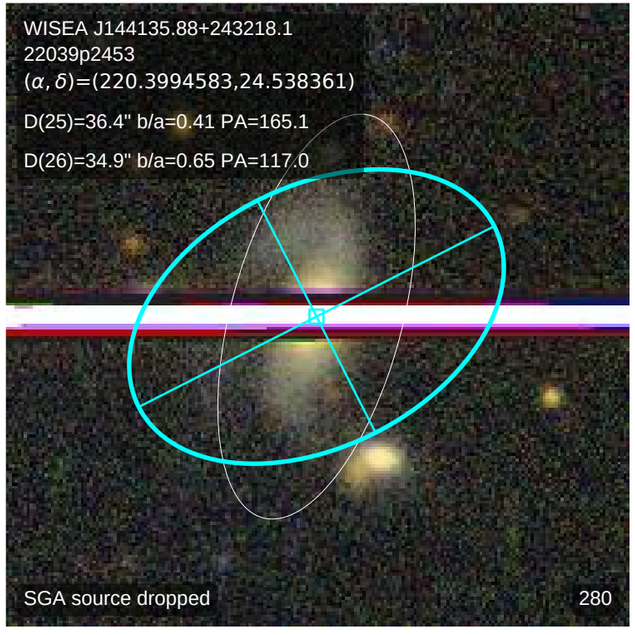

CGCG 047-009 NED02
21491p0614
(α, δ)=(214.9088944,6.134862)
D(25)=23.4" b/a=0.68 PA=75.0
D(26)=44.7" b/a=0.80 PA=63.5
SGA source dropped
275

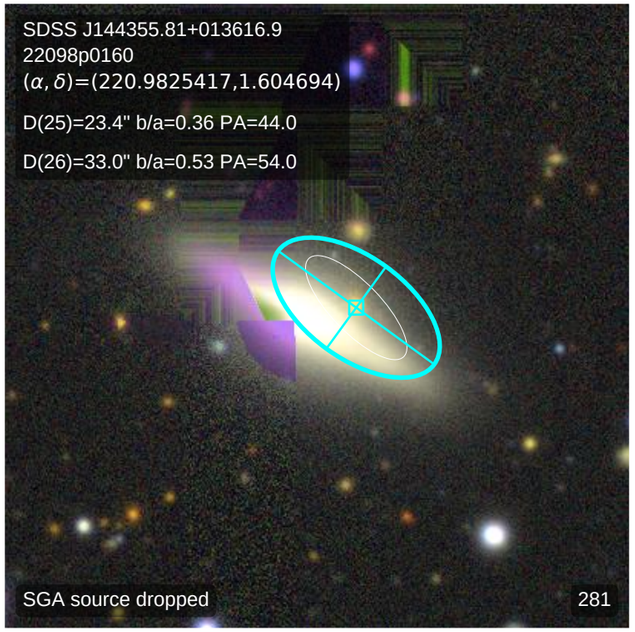

WISEA J142127.80-372258.3
21536m3738
(α, δ)=(215.3658333,-37.382861)
D(25)=20.0" b/a=0.83 PA=46.0
D(26)=35.4" b/a=0.38 PA=137.0
SGA source dropped
276

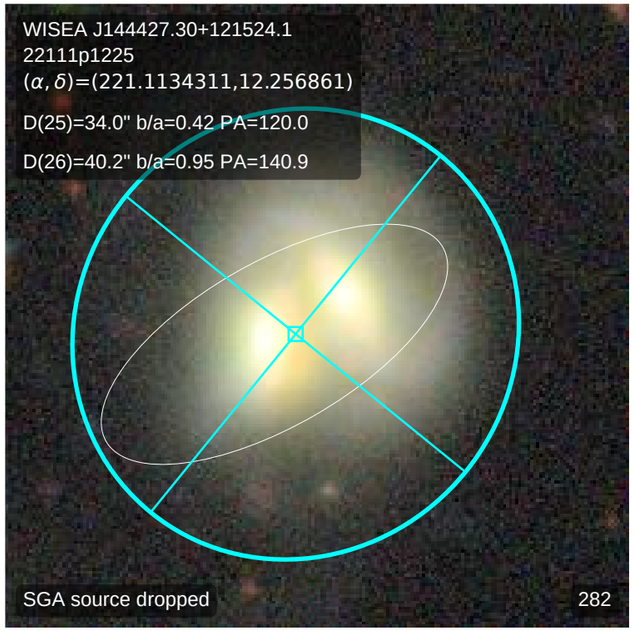

CGCG 133-057
21662p2182
(α, δ)=(216.6266667,21.821667)
D(25)=72.0" b/a=0.67 PA=0.0
D(26)=104.3" b/a=0.44 PA=119.7
SGA source dropped
277

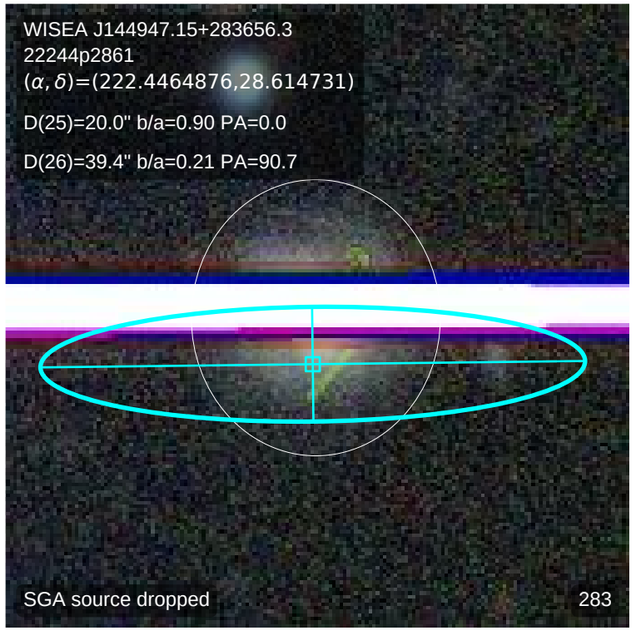

PGC 604681
21859m3883
(α, δ)=(218.5958863,-38.834307)
D(25)=25.6" b/a=0.55 PA=1.0
D(26)=47.6" b/a=0.25 PA=57.7
SGA source dropped
278

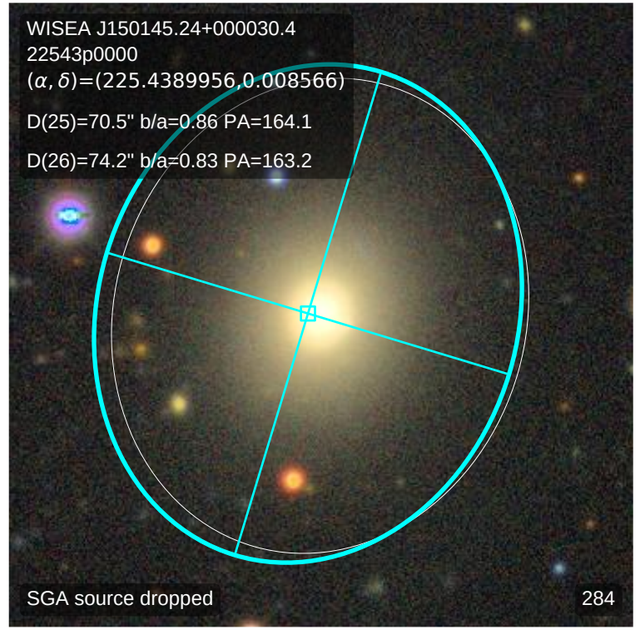

VV 762 NED02
21899p2472
(α, δ)=(218.9945278,24.717301)
D(25)=23.0" b/a=0.50 PA=10.0
D(26)=41.5" b/a=0.45 PA=175.5
SGA source dropped
279

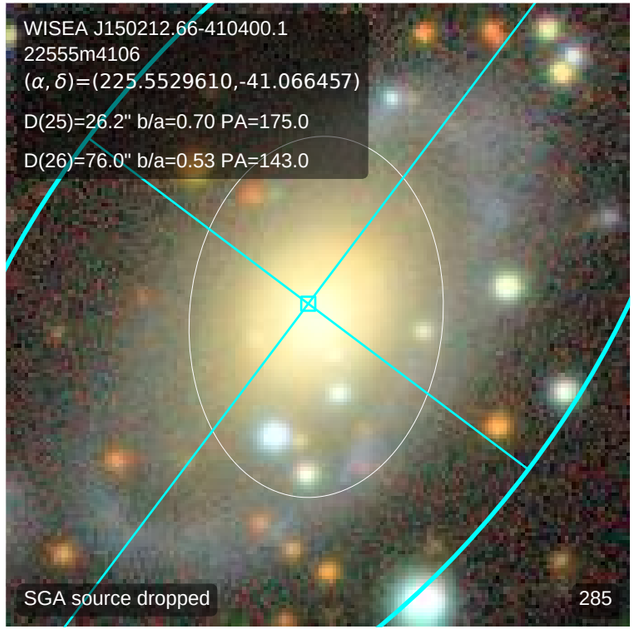

WISEA J144135.88+243218.1
22039p2453
(α, δ)=(220.3994583,24.538361)
D(25)=36.4" b/a=0.41 PA=165.1
D(26)=34.9" b/a=0.65 PA=117.0
SGA source dropped
280

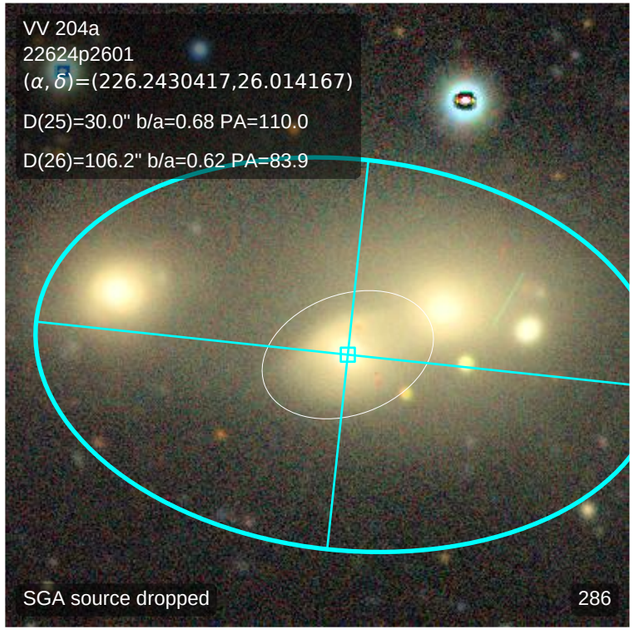

SDSS J144355.81+013616.9
22098p0160
(α, δ)=(220.9825417,1.604694)
D(25)=23.4" b/a=0.36 PA=44.0
D(26)=33.0" b/a=0.53 PA=54.0
SGA source dropped
281

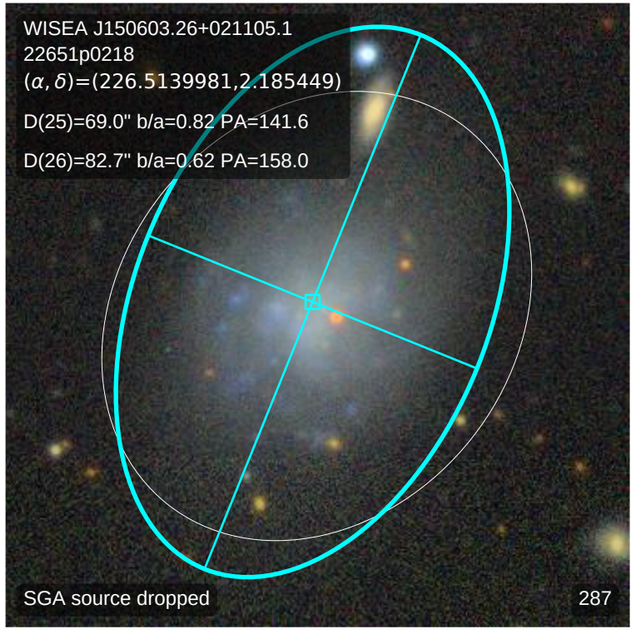

WISEA J144427.30+121524.1
22111p1225
(α, δ)=(221.1134311,12.256861)
D(25)=34.0" b/a=0.42 PA=120.0
D(26)=40.2" b/a=0.95 PA=140.9
SGA source dropped
282

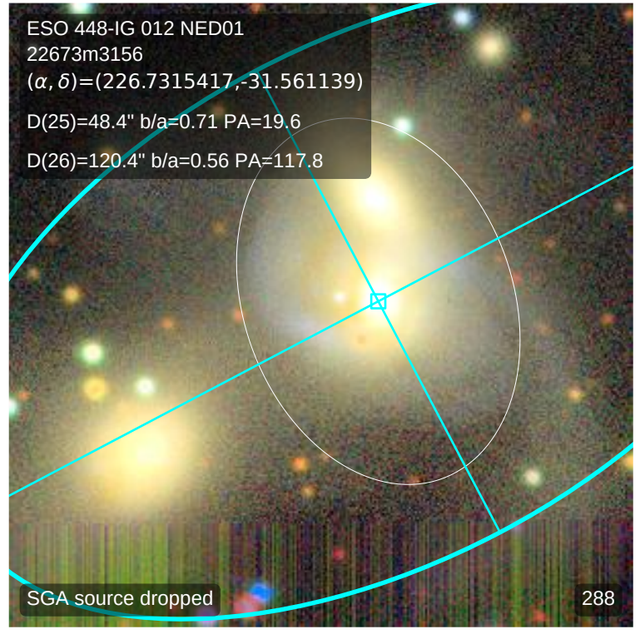

WISEA J144947.15+283656.3
22244p2861
(α, δ)=(222.4464876,28.614731)
D(25)=20.0" b/a=0.90 PA=0.0
D(26)=39.4" b/a=0.21 PA=90.7
SGA source dropped
283

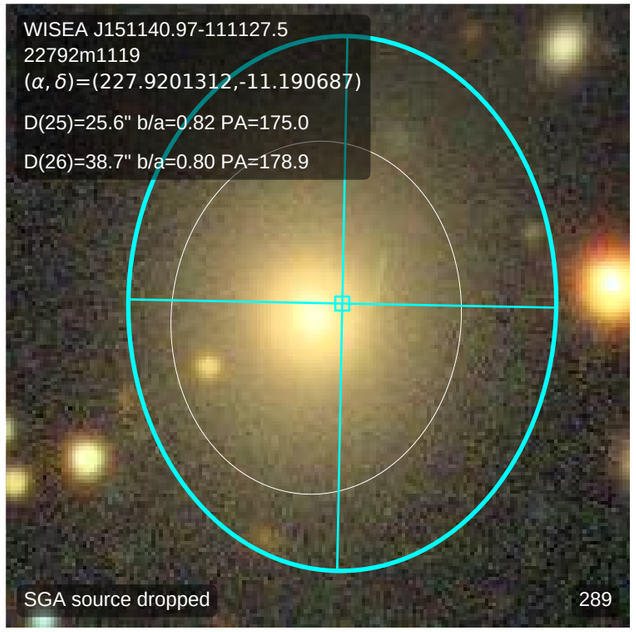

WISEA J150145.24+000030.4
22543p0000
(α, δ)=(225.4389956,0.008566)
D(25)=70.5" b/a=0.86 PA=164.1
D(26)=74.2" b/a=0.83 PA=163.2
SGA source dropped
284

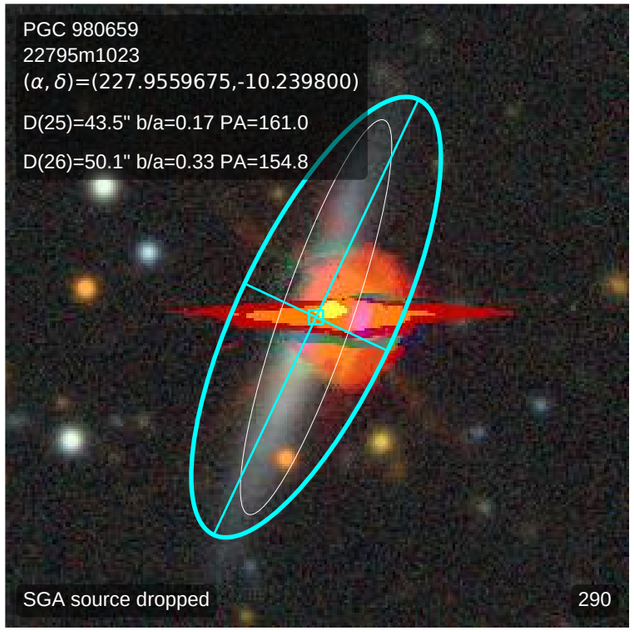

WISEA J150212.66-410400.1
22555m4106
(α, δ)=(225.5529610,-41.066457)
D(25)=26.2" b/a=0.70 PA=175.0
D(26)=76.0" b/a=0.53 PA=143.0
SGA source dropped
285

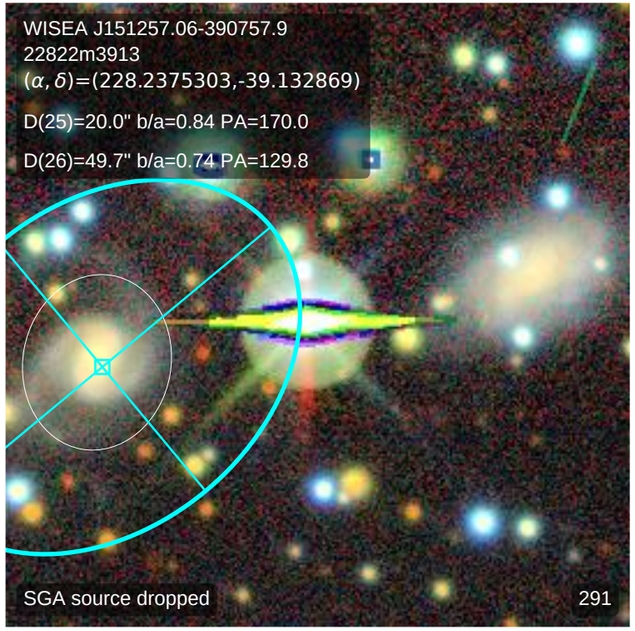

VV 204a
22624p2601
(α, δ)=(226.2430417,26.014167)
D(25)=30.0" b/a=0.68 PA=110.0
D(26)=106.2" b/a=0.62 PA=83.9
SGA source dropped
286

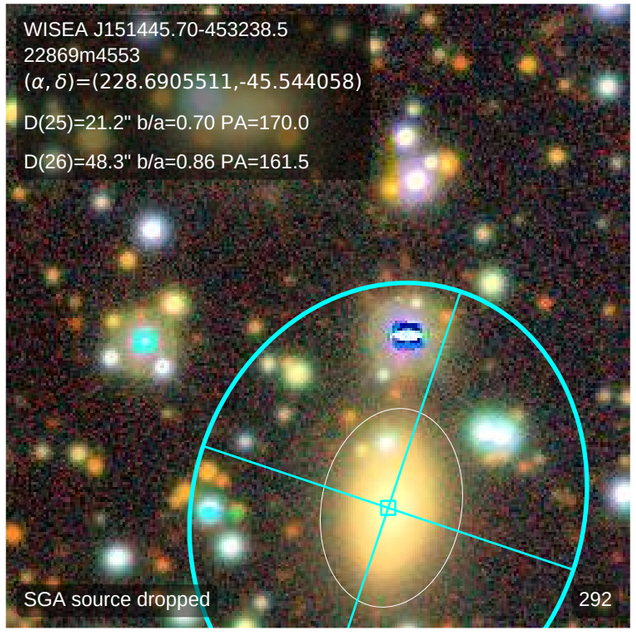

WISEA J150603.26+021105.1
22651p0218
(α, δ)=(226.5139981,2.185449)
D(25)=69.0" b/a=0.82 PA=141.6
D(26)=82.7" b/a=0.62 PA=158.0
SGA source dropped
287

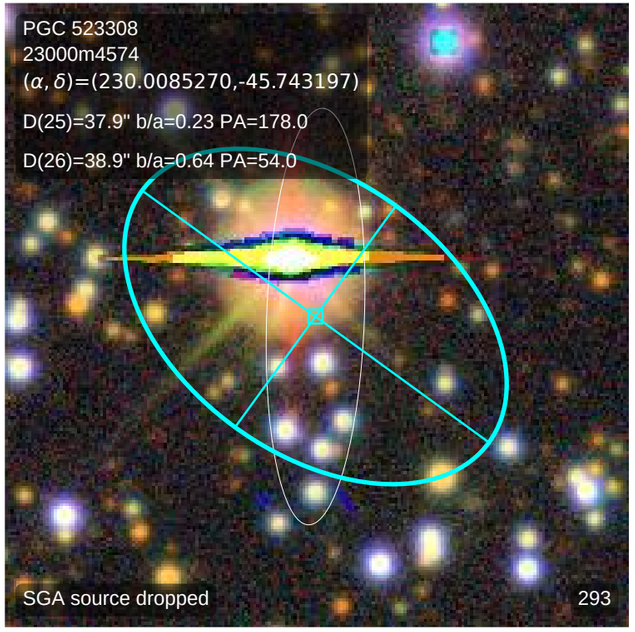

ESO 448-IG 012 NED01
22673m3156
(α, δ)=(226.7315417,-31.561139)
D(25)=48.4" b/a=0.71 PA=19.6
D(26)=120.4" b/a=0.56 PA=117.8
SGA source dropped
288

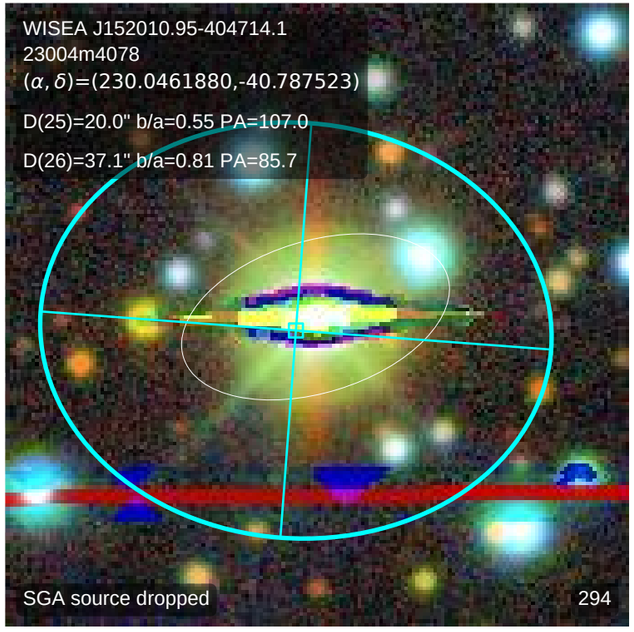

WISEA J151140.97-111127.5
22792m1119
(α, δ)=(227.9201312,-11.190687)
D(25)=25.6" b/a=0.82 PA=175.0
D(26)=38.7" b/a=0.80 PA=178.9
SGA source dropped
289

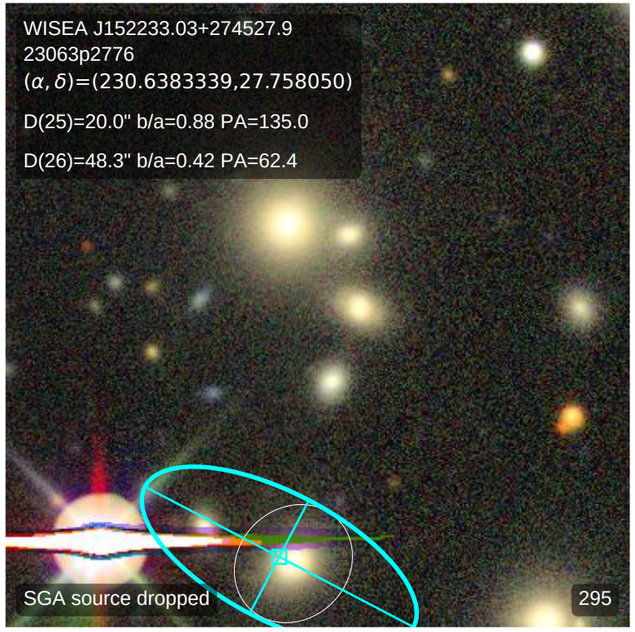

PGC 980659
22795m1023
(α, δ)=(227.9559675,-10.239800)
D(25)=43.5" b/a=0.17 PA=161.0
D(26)=50.1" b/a=0.33 PA=154.8
SGA source dropped
290

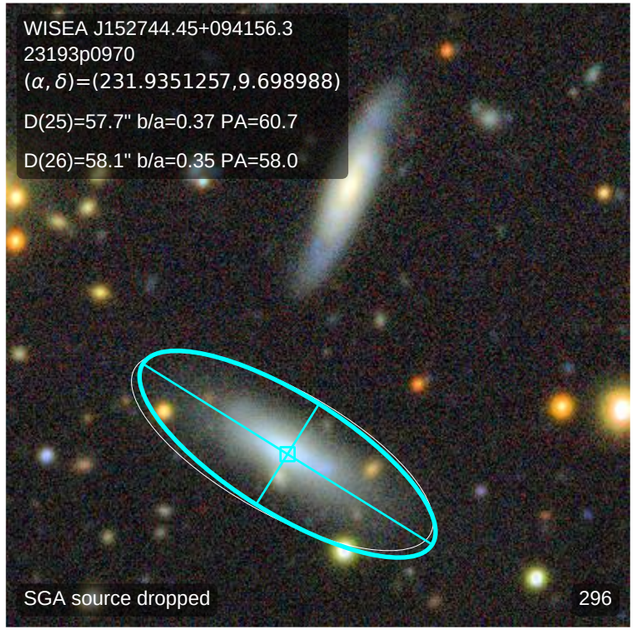

WISEA J151257.06-390757.9
22822m3913
(α, δ)=(228.2375303,-39.132869)
D(25)=20.0" b/a=0.84 PA=170.0
D(26)=49.7" b/a=0.74 PA=129.8
SGA source dropped
291

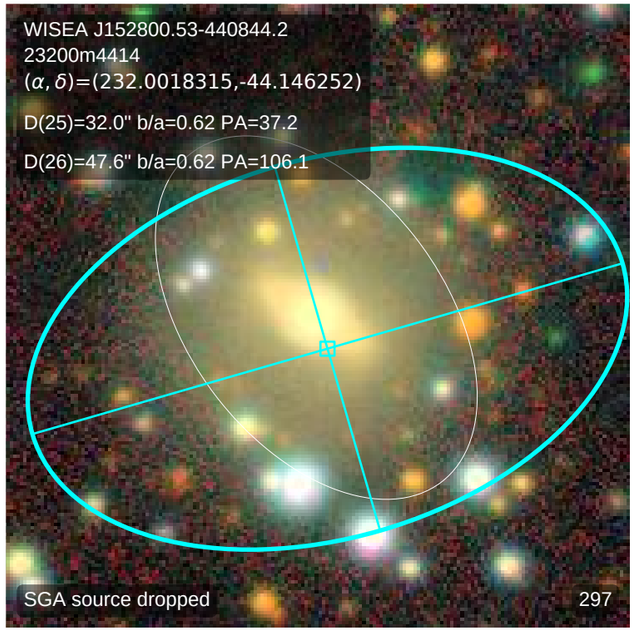

WISEA J151445.70-453238.5
22869m4553
(α, δ)=(228.6905511,-45.544058)
D(25)=21.2" b/a=0.70 PA=170.0
D(26)=48.3" b/a=0.86 PA=161.5
SGA source dropped
292

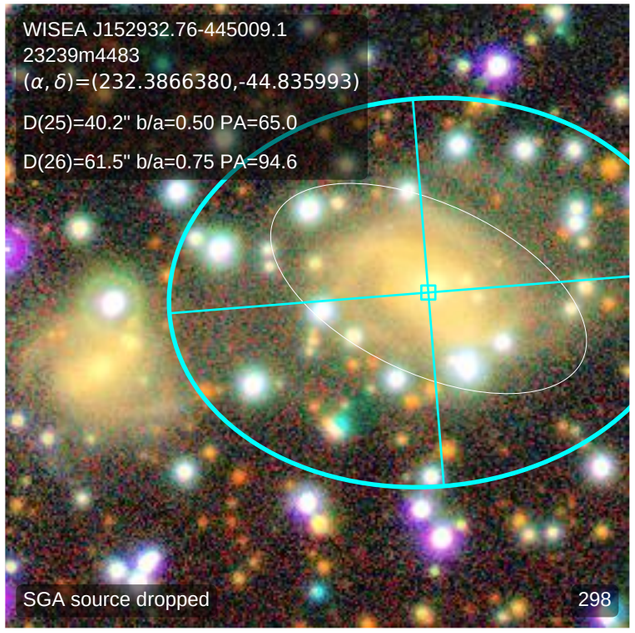

PGC 523308
23000m4574
(α, δ)=(230.0085270,-45.743197)
D(25)=37.9" b/a=0.23 PA=178.0
D(26)=38.9" b/a=0.64 PA=54.0
SGA source dropped
293

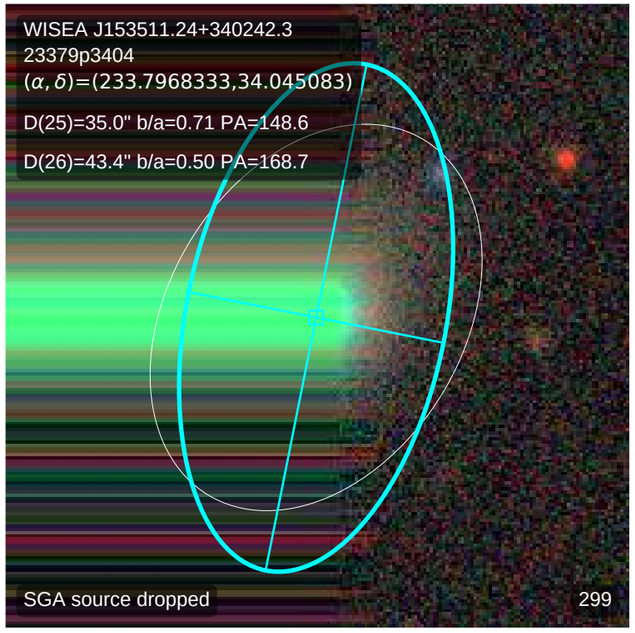

WISEA J152010.95-404714.1
23004m4078
(α, δ)=(230.0461880,-40.787523)
D(25)=20.0" b/a=0.55 PA=107.0
D(26)=37.1" b/a=0.81 PA=85.7
SGA source dropped
294

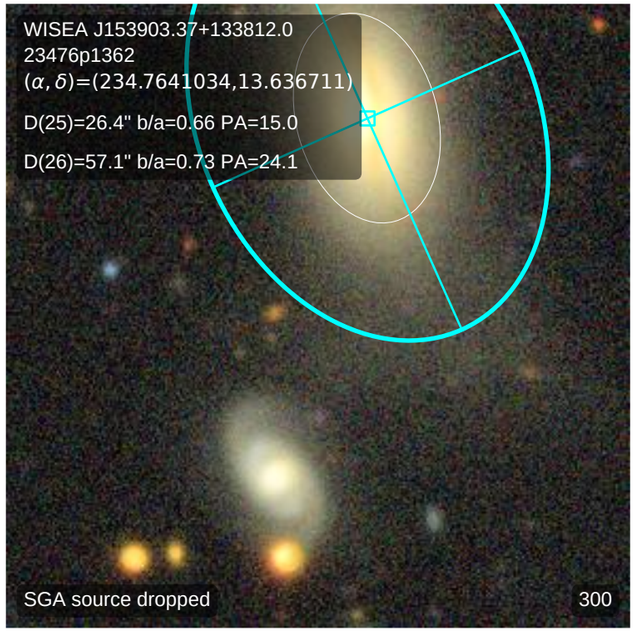

WISEA J152233.03+274527.9
23063p2776
(α, δ)=(230.6383339,27.758050)
D(25)=20.0" b/a=0.88 PA=135.0
D(26)=48.3" b/a=0.42 PA=62.4
SGA source dropped
295

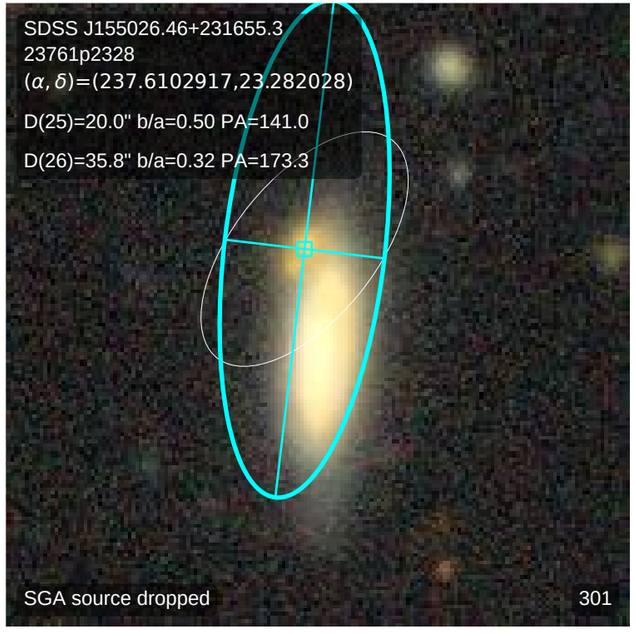

WISEA J152744.45+094156.3
23193p0970
(α, δ)=(231.9351257,9.698988)
D(25)=57.7" b/a=0.37 PA=60.7
D(26)=58.1" b/a=0.35 PA=58.0
SGA source dropped
296

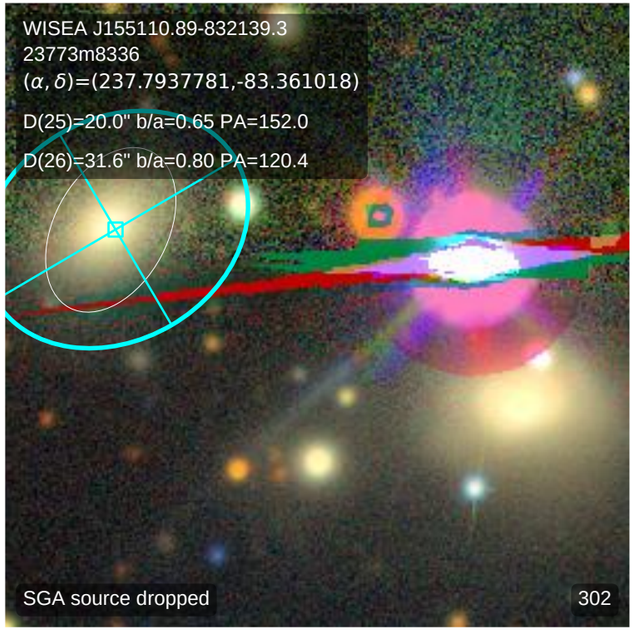

WISEA J152800.53-440844.2
23200m4414
(α, δ)=(232.0018315,-44.146252)
D(25)=32.0" b/a=0.62 PA=37.2
D(26)=47.6" b/a=0.62 PA=106.1
SGA source dropped
297

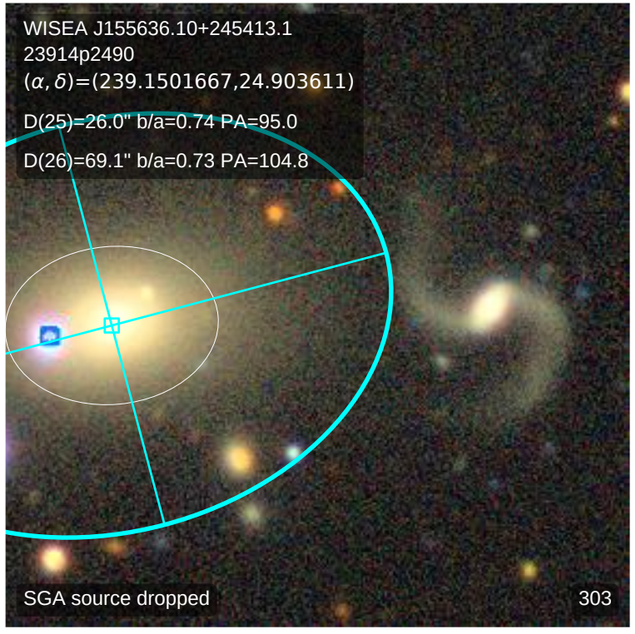

WISEA J152932.76-445009.1
23239m4483
(α, δ)=(232.3866380,-44.835993)
D(25)=40.2" b/a=0.50 PA=65.0
D(26)=61.5" b/a=0.75 PA=94.6
SGA source dropped
298

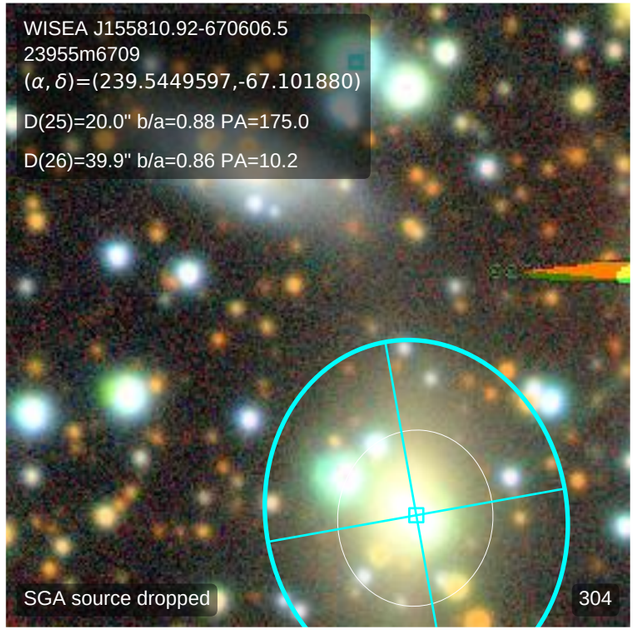

WISEA J153511.24+340242.3
23379p3404
(α, δ)=(233.7968333,34.045083)
D(25)=35.0" b/a=0.71 PA=148.6
D(26)=43.4" b/a=0.50 PA=168.7
SGA source dropped
299

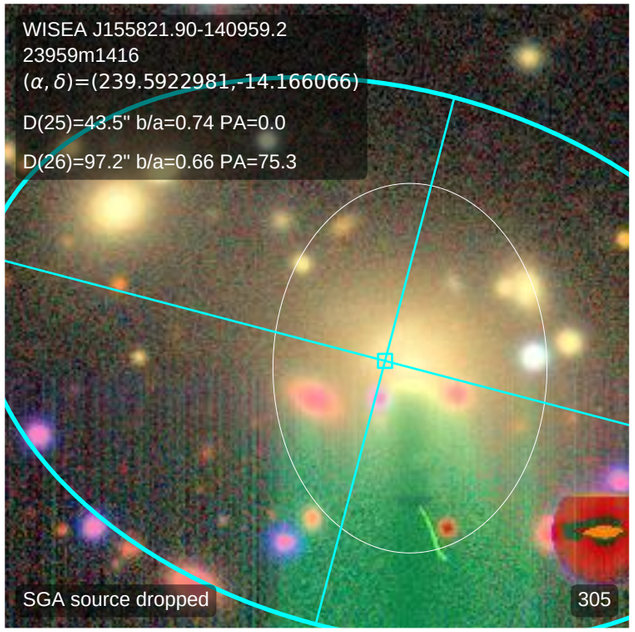

WISEA J153903.37+133812.0
23476p1362
(α, δ)=(234.7641034,13.636711)
D(25)=26.4" b/a=0.66 PA=15.0
D(26)=57.1" b/a=0.73 PA=24.1
SGA source dropped
300

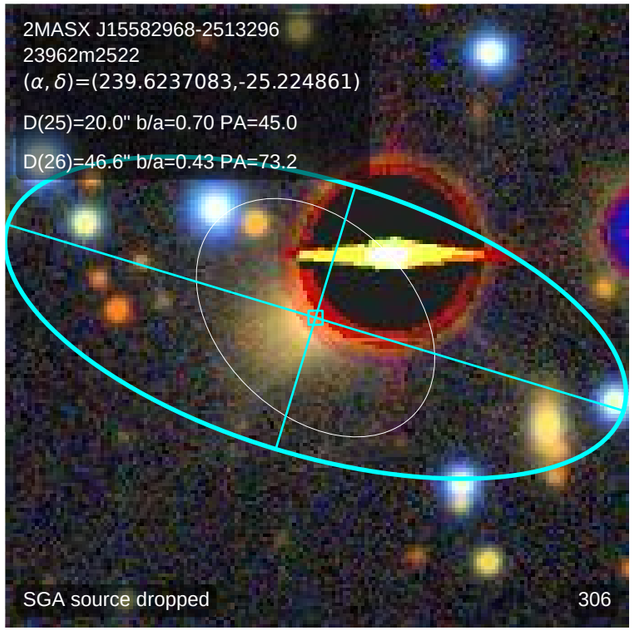

SDSS J155026.46+231655.3
23761p2328
(α, δ)=(237.6102917,23.282028)
D(25)=20.0" b/a=0.50 PA=141.0
D(26)=35.8" b/a=0.32 PA=173.3
SGA source dropped
301

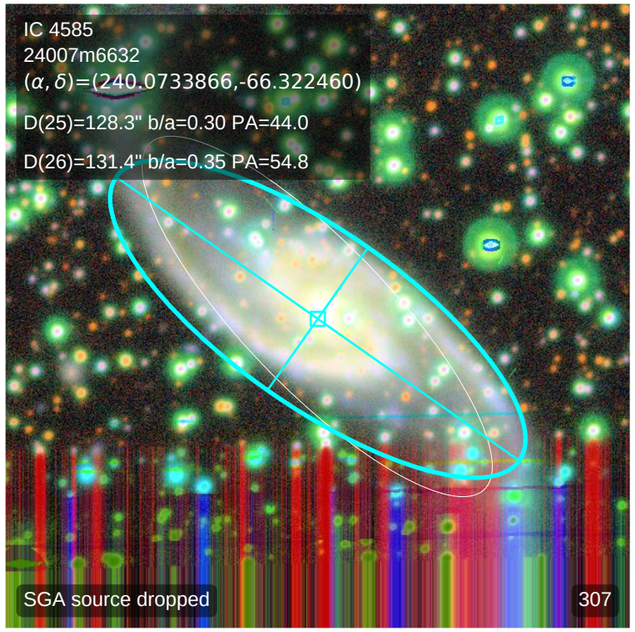

WISEA J155110.89-832139.3
23773m8336
(α, δ)=(237.7937781,-83.361018)
D(25)=20.0" b/a=0.65 PA=152.0
D(26)=31.6" b/a=0.80 PA=120.4
SGA source dropped
302

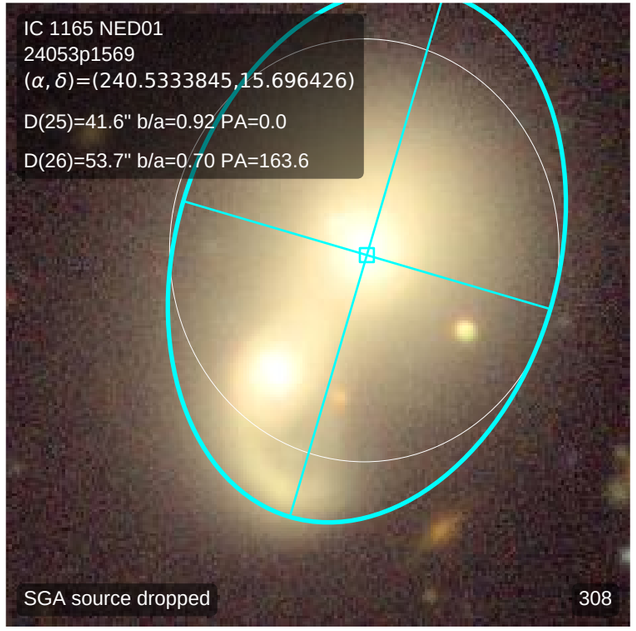

WISEA J155636.10+245413.1
23914p2490
(α, δ)=(239.1501667,24.903611)
D(25)=26.0" b/a=0.74 PA=95.0
D(26)=69.1" b/a=0.73 PA=104.8
SGA source dropped
303

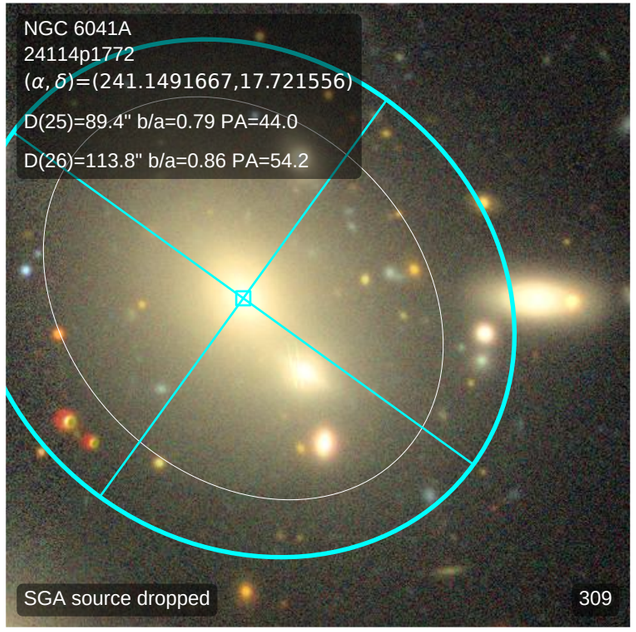

WISEA J155810.92-670606.5
23955m6709
(α, δ)=(239.5449597,-67.101880)
D(25)=20.0" b/a=0.88 PA=175.0
D(26)=39.9" b/a=0.86 PA=10.2
SGA source dropped
304

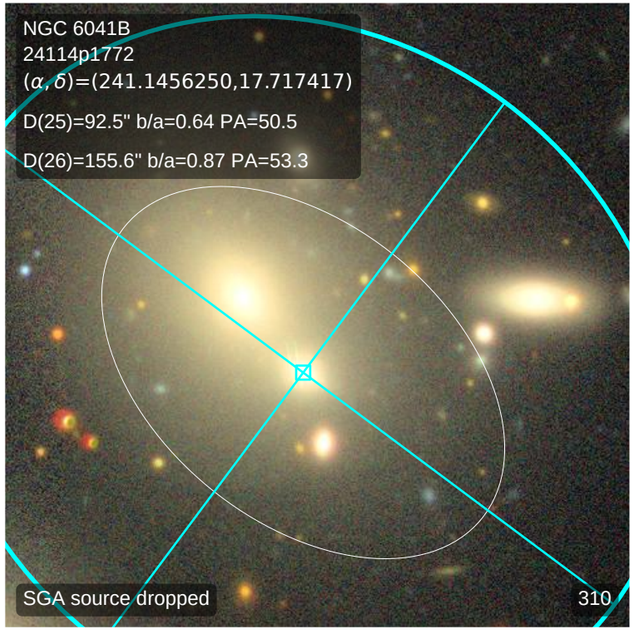

WISEA J155821.90-140959.2
23959m1416
(α, δ)=(239.5922981,-14.166066)
D(25)=43.5" b/a=0.74 PA=0.0
D(26)=97.2" b/a=0.66 PA=75.3
SGA source dropped
305

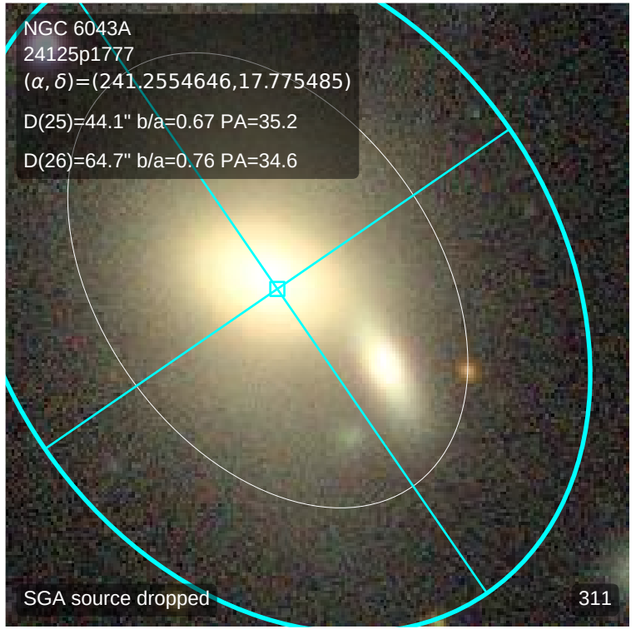

2MASX J15582968-2513296
23962m2522
(α, δ)=(239.6237083,-25.224861)
D(25)=20.0" b/a=0.70 PA=45.0
D(26)=46.6" b/a=0.43 PA=73.2
SGA source dropped
306

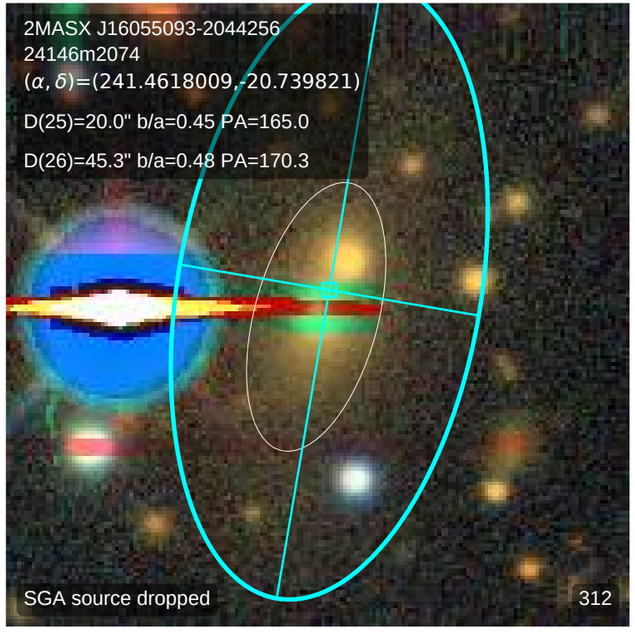

IC 4585
24007m6632
(α, δ)=(240.0733866,-66.322460)
D(25)=128.3" b/a=0.30 PA=44.0
D(26)=131.4" b/a=0.35 PA=54.8
SGA source dropped
307

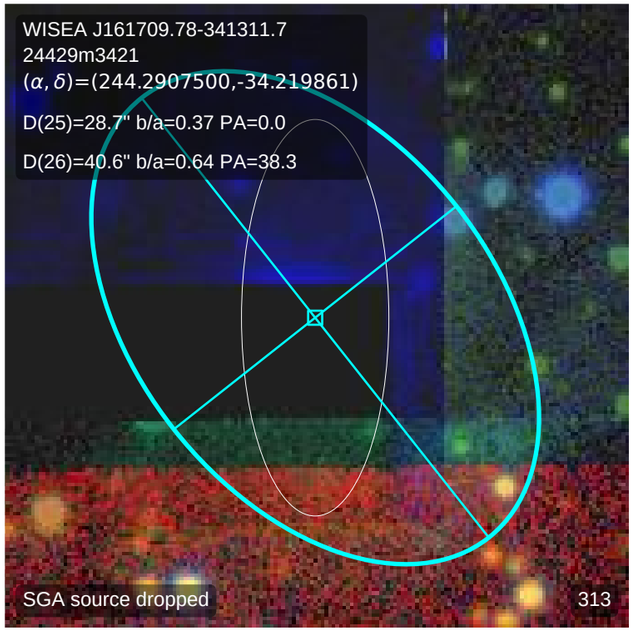

IC 1165 NED01
24053p1569
(α, δ)=(240.5333845,15.696426)
D(25)=41.6" b/a=0.92 PA=0.0
D(26)=53.7" b/a=0.70 PA=163.6
SGA source dropped
308

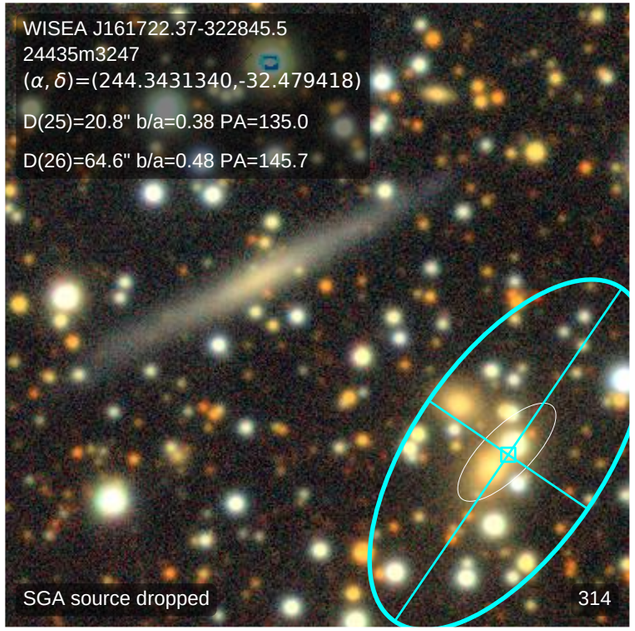

NGC 6041A
24114p1772
(α, δ)=(241.1491667,17.721556)
D(25)=89.4" b/a=0.79 PA=44.0
D(26)=113.8" b/a=0.86 PA=54.2
SGA source dropped
309

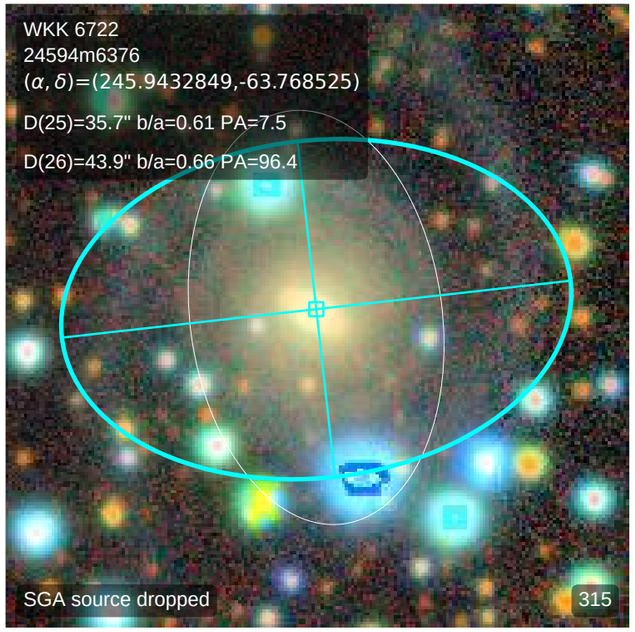

NGC 6041B
24114p1772
(α, δ)=(241.1456250,17.717417)
D(25)=92.5" b/a=0.64 PA=50.5
D(26)=155.6" b/a=0.87 PA=53.3
SGA source dropped
310

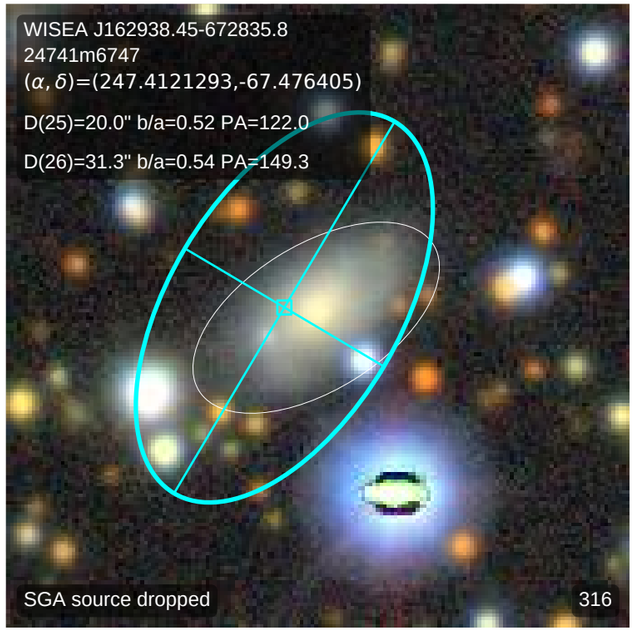

NGC 6043A
24125p1777
(α, δ)=(241.2554646,17.775485)
D(25)=44.1" b/a=0.67 PA=35.2
D(26)=64.7" b/a=0.76 PA=34.6
SGA source dropped
311

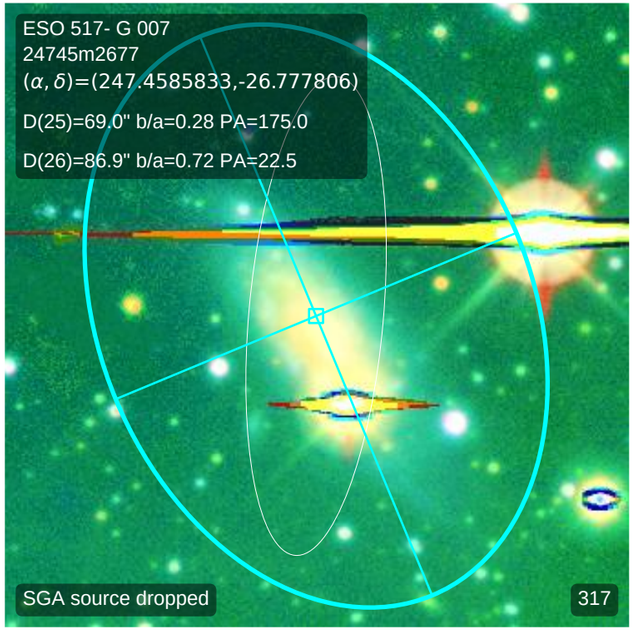

2MASX J16055093-2044256
24146m2074
(α, δ)=(241.4618009,-20.739821)
D(25)=20.0" b/a=0.45 PA=165.0
D(26)=45.3" b/a=0.48 PA=170.3
SGA source dropped
312

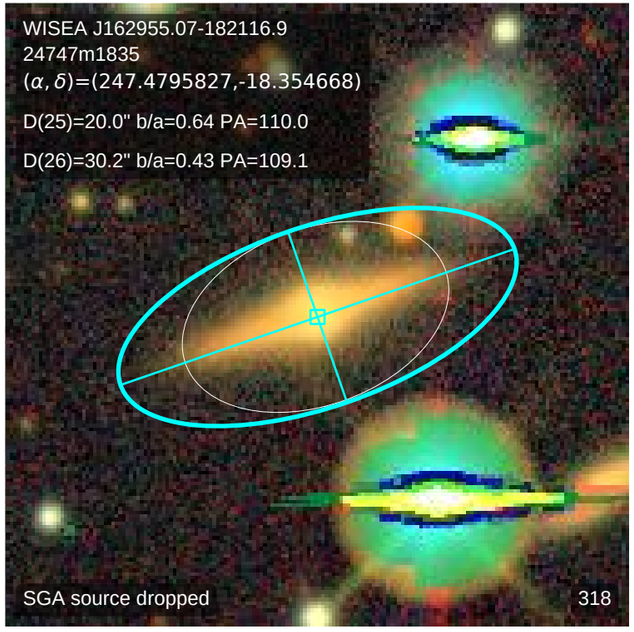

WISEA J161709.78-341311.7
24429m3421
(α, δ)=(244.2907500,-34.219861)
D(25)=28.7" b/a=0.37 PA=0.0
D(26)=40.6" b/a=0.64 PA=38.3
SGA source dropped
313

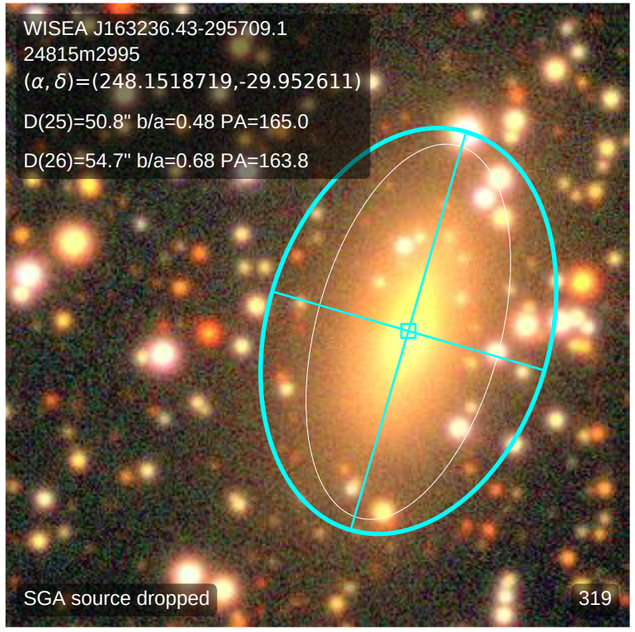

WISEA J161722.37-322845.5
24435m3247
(α, δ)=(244.3431340,-32.479418)
D(25)=20.8" b/a=0.38 PA=135.0
D(26)=64.6" b/a=0.48 PA=145.7
SGA source dropped
314

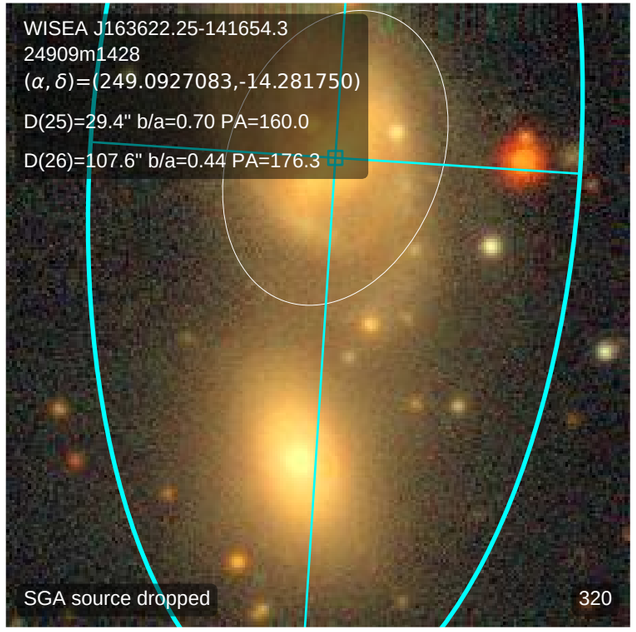

WKK 6722
24594m6376
(α, δ)=(245.9432849,-63.768525)
D(25)=35.7" b/a=0.61 PA=7.5
D(26)=43.9" b/a=0.66 PA=96.4
SGA source dropped
315

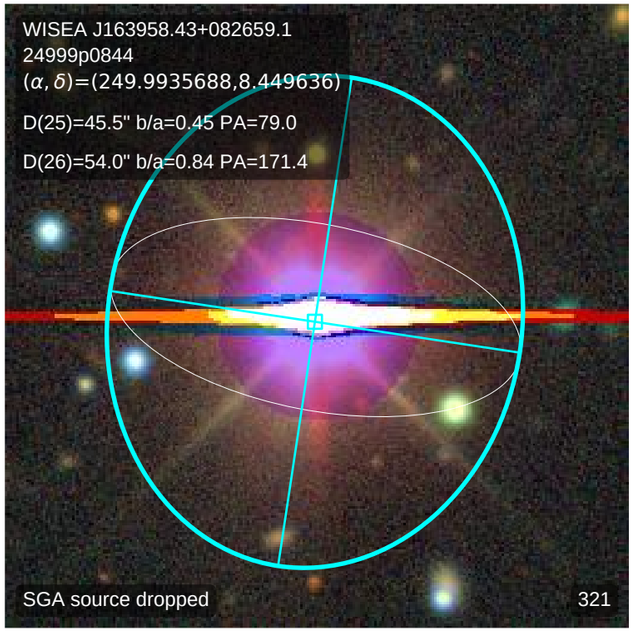

WISEA J162938.45-672835.8
24741m6747
(α, δ)=(247.4121293,-67.476405)
D(25)=20.0" b/a=0.52 PA=122.0
D(26)=31.3" b/a=0.54 PA=149.3
SGA source dropped
316

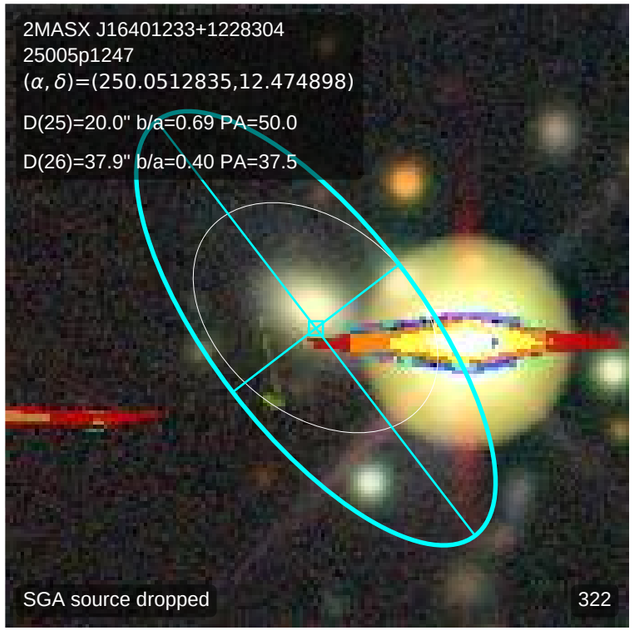

ESO 517- G 007
24745m2677
(α, δ)=(247.4585833,-26.777806)
D(25)=69.0" b/a=0.28 PA=175.0
D(26)=86.9" b/a=0.72 PA=22.5
SGA source dropped
317

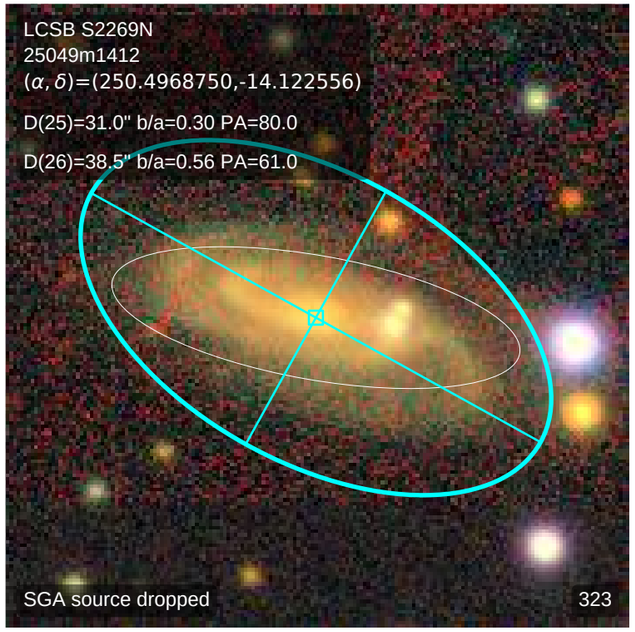

WISEA J162955.07-182116.9
24747m1835
(α, δ)=(247.4795827,-18.354668)
D(25)=20.0" b/a=0.64 PA=110.0
D(26)=30.2" b/a=0.43 PA=109.1
SGA source dropped
318

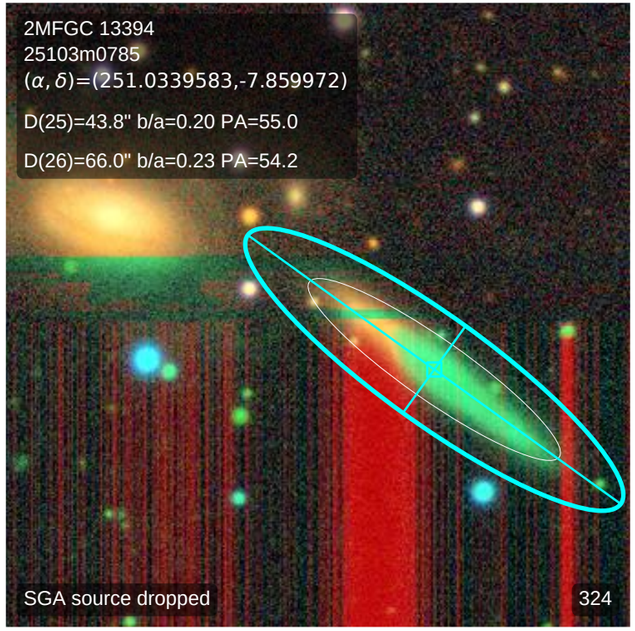

WISEA J163236.43-295709.1
24815m2995
(α, δ)=(248.1518719,-29.952611)
D(25)=50.8" b/a=0.48 PA=165.0
D(26)=54.7" b/a=0.68 PA=163.8
SGA source dropped
319

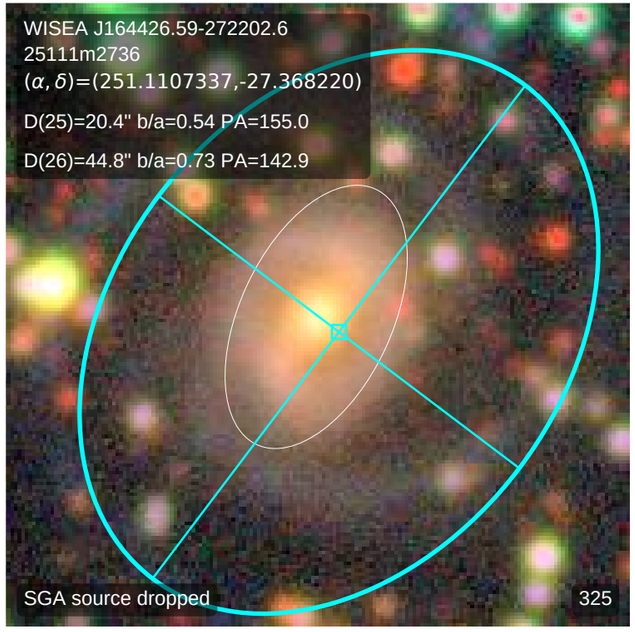

WISEA J163622.25-141654.3
24909m1428
(α, δ)=(249.0927083,-14.281750)
D(25)=29.4" b/a=0.70 PA=160.0
D(26)=107.6" b/a=0.44 PA=176.3
SGA source dropped
320

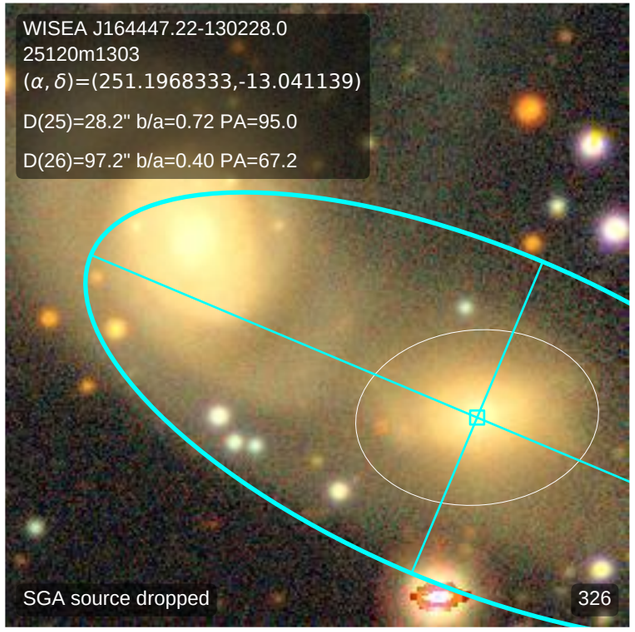

WISEA J163958.43+082659.1
24999p0844
(α, δ)=(249.9935688,8.449636)
D(25)=45.5" b/a=0.45 PA=79.0
D(26)=54.0" b/a=0.84 PA=171.4
SGA source dropped
321

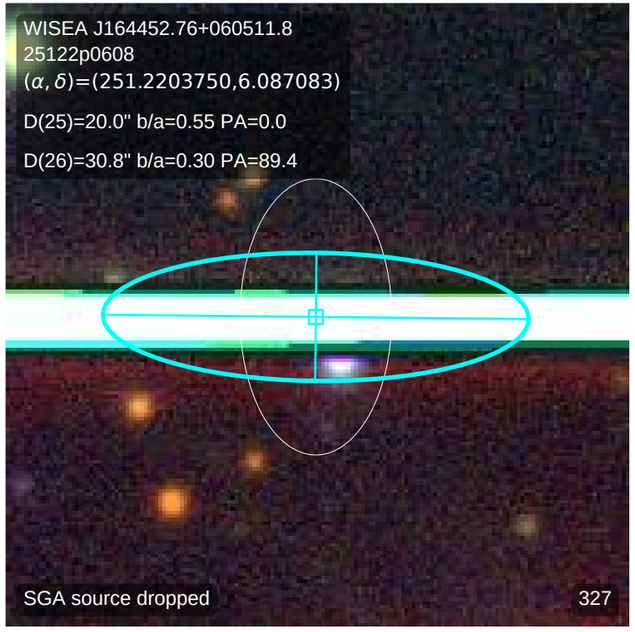

2MASX J16401233+1228304
25005p1247
(α, δ)=(250.0512835,12.474898)
D(25)=20.0" b/a=0.69 PA=50.0
D(26)=37.9" b/a=0.40 PA=37.5
SGA source dropped
322

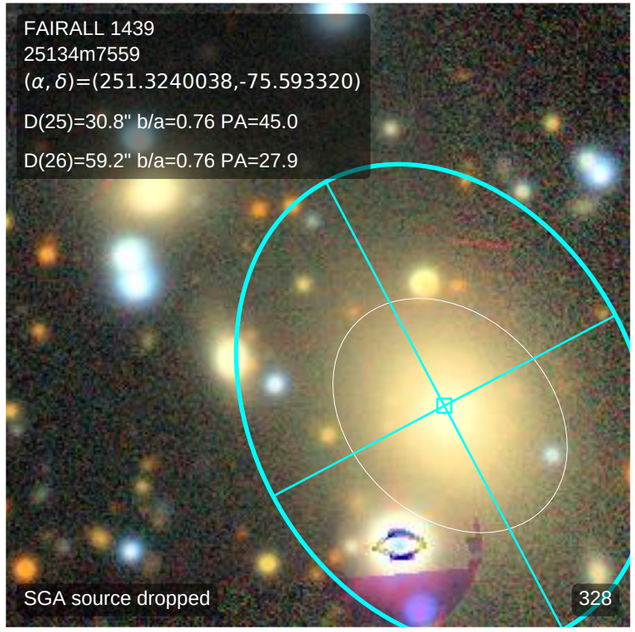

LCSB S2269N
25049m1412
(α, δ)=(250.4968750,-14.122556)
D(25)=31.0" b/a=0.30 PA=80.0
D(26)=38.5" b/a=0.56 PA=61.0
SGA source dropped
323

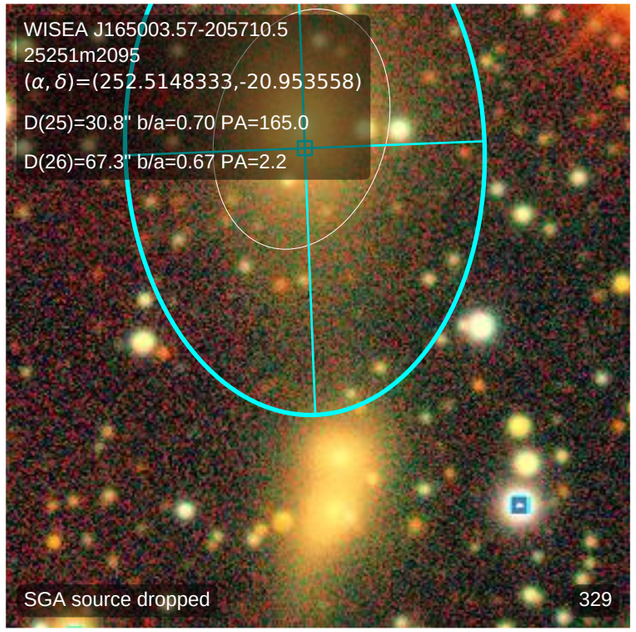

2MFGC 13394
25103m0785
(α, δ)=(251.0339583,-7.859972)
D(25)=43.8" b/a=0.20 PA=55.0
D(26)=66.0" b/a=0.23 PA=54.2
SGA source dropped
324

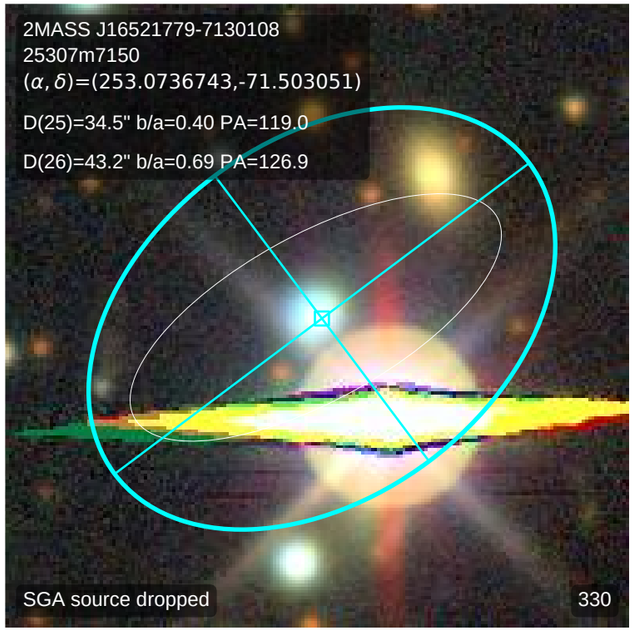

WISEA J164426.59-272202.6
25111m2736
(α, δ)=(251.1107337,-27.368220)
D(25)=20.4" b/a=0.54 PA=155.0
D(26)=44.8" b/a=0.73 PA=142.9
SGA source dropped
325

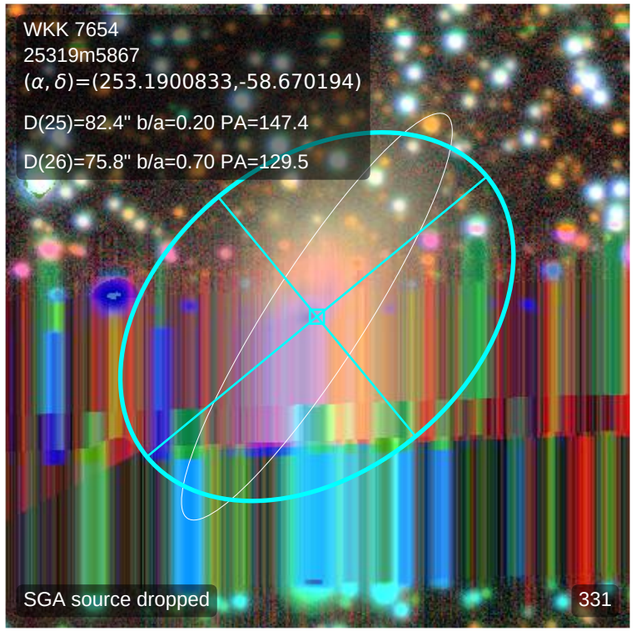

WISEA J164447.22-130228.0
25120m1303
(α, δ)=(251.1968333,-13.041139)
D(25)=28.2" b/a=0.72 PA=95.0
D(26)=97.2" b/a=0.40 PA=67.2
SGA source dropped
326

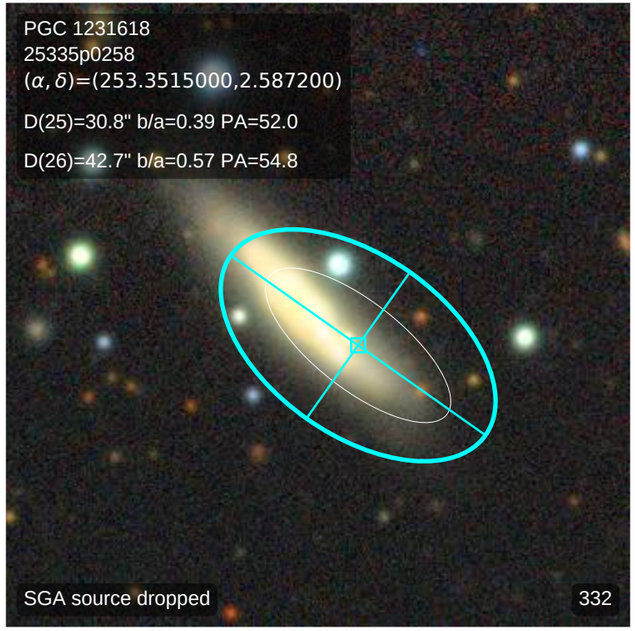

WISEA J164452.76+060511.8
25122p0608
(α, δ)=(251.2203750,6.087083)
D(25)=20.0" b/a=0.55 PA=0.0
D(26)=30.8" b/a=0.30 PA=89.4
SGA source dropped
327

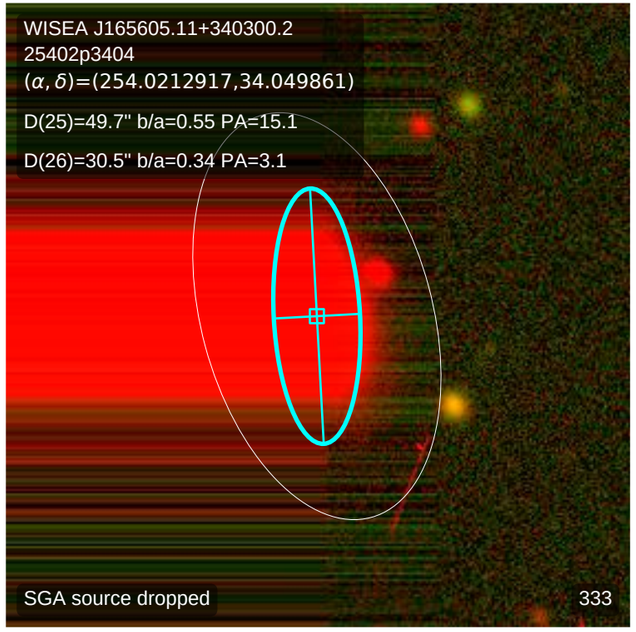

FAIRALL 1439
25134m7559
(α, δ)=(251.3240038,-75.593320)
D(25)=30.8" b/a=0.76 PA=45.0
D(26)=59.2" b/a=0.76 PA=27.9
SGA source dropped
328

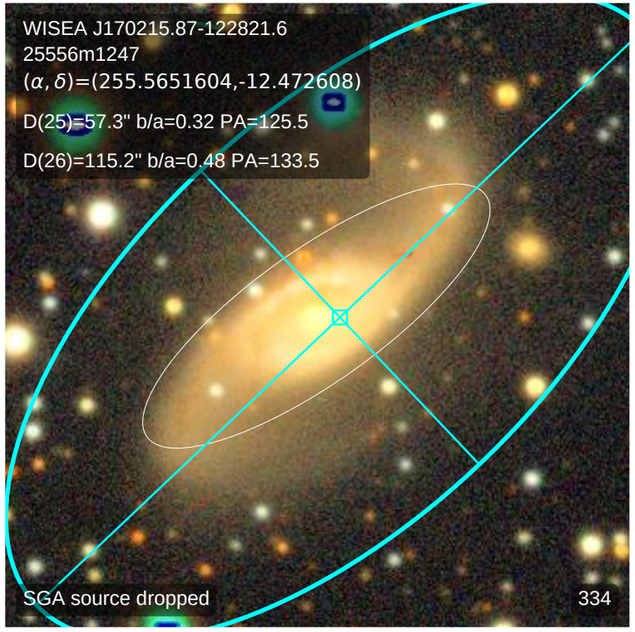

WISEA J165003.57-205710.5
25251m2095
(α, δ)=(252.5148333,-20.953558)
D(25)=30.8" b/a=0.70 PA=165.0
D(26)=67.3" b/a=0.67 PA=2.2
SGA source dropped
329

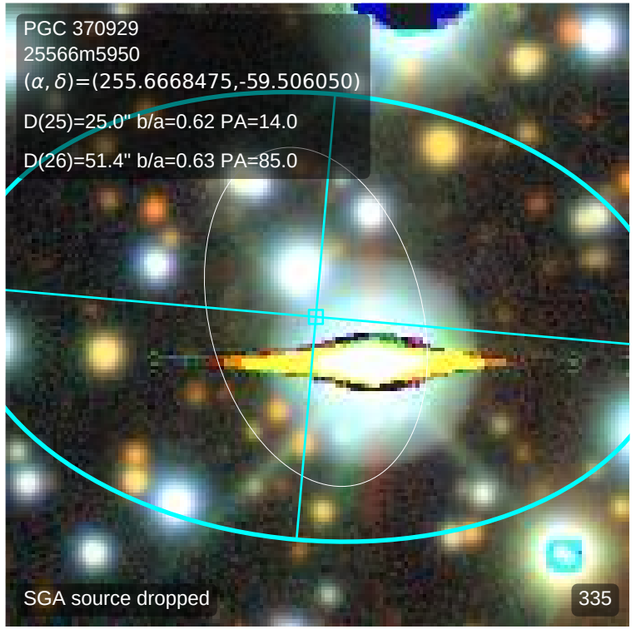

2MASS J16521779-7130108
25307m7150
(α, δ)=(253.0736743,-71.503051)
D(25)=34.5" b/a=0.40 PA=119.0
D(26)=43.2" b/a=0.69 PA=126.9
SGA source dropped
330

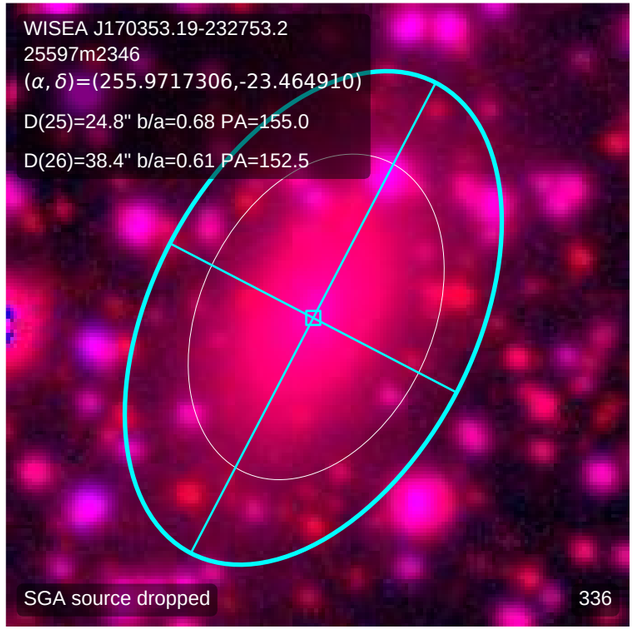

WKK 7654
25319m5867
(α, δ)=(253.1900833,-58.670194)
D(25)=82.4" b/a=0.20 PA=147.4
D(26)=75.8" b/a=0.70 PA=129.5
SGA source dropped
331

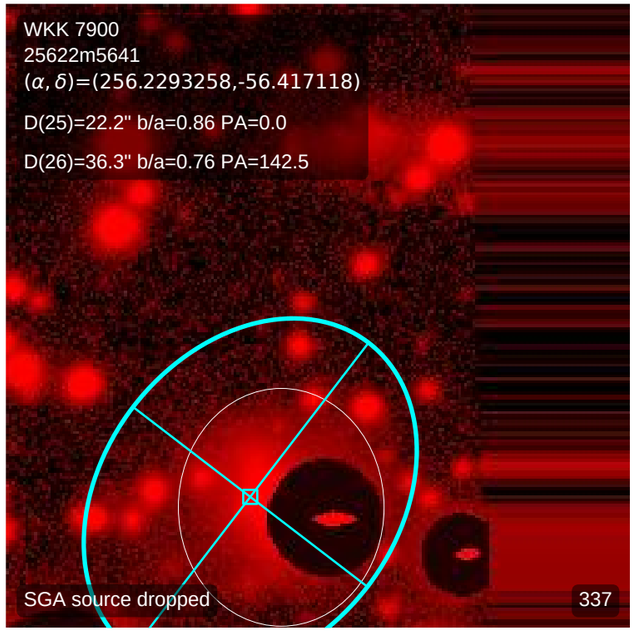

PGC 1231618
25335p0258
(α, δ)=(253.3515000,2.587200)
D(25)=30.8" b/a=0.39 PA=52.0
D(26)=42.7" b/a=0.57 PA=54.8
SGA source dropped
332

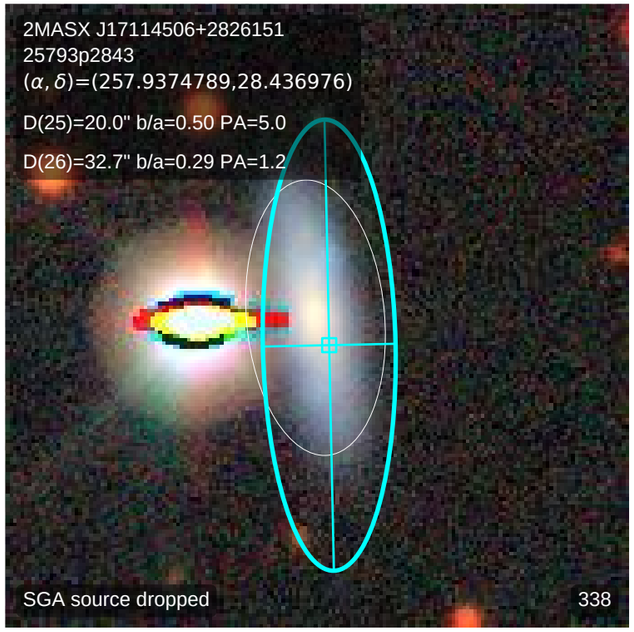

WISEA J165605.11+340300.2
25402p3404
(α, δ)=(254.0212917,34.049861)
D(25)=49.7" b/a=0.55 PA=15.1
D(26)=30.5" b/a=0.34 PA=3.1
SGA source dropped
333

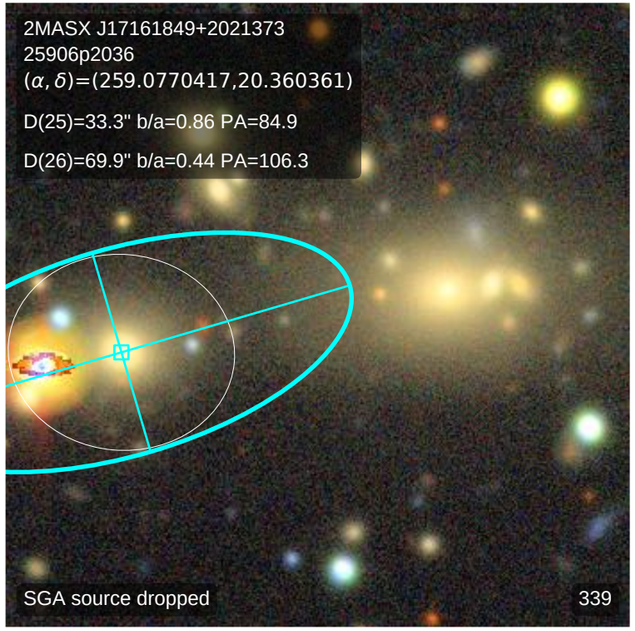

WISEA J170215.87-122821.6
25556m1247
(α, δ)=(255.5651604,-12.472608)
D(25)=57.3" b/a=0.32 PA=125.5
D(26)=115.2" b/a=0.48 PA=133.5
SGA source dropped
334

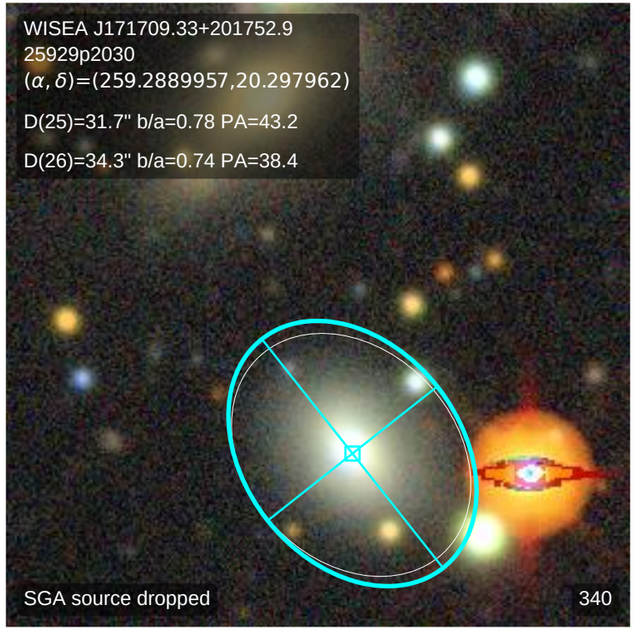

PGC 370929
25566m5950
(α, δ)=(255.6668475,-59.506050)
D(25)=25.0" b/a=0.62 PA=14.0
D(26)=51.4" b/a=0.63 PA=85.0
SGA source dropped
335

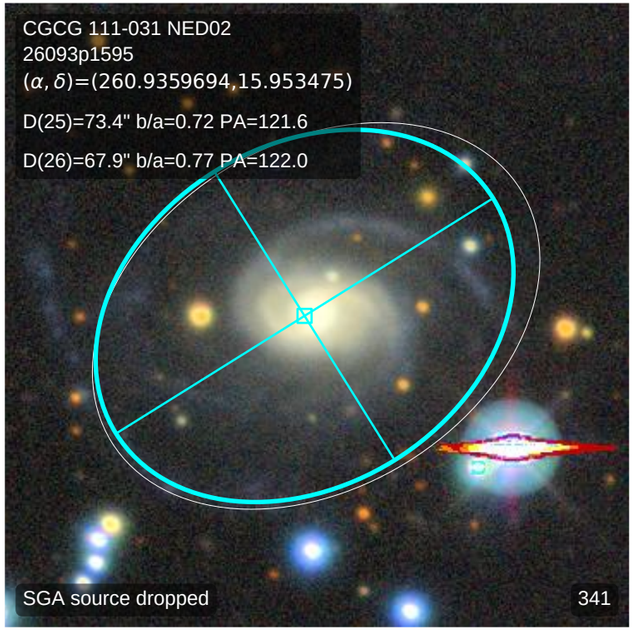

WISEA J170353.19-232753.2
25597m2346
(α, δ)=(255.9717306,-23.464910)
D(25)=24.8" b/a=0.68 PA=155.0
D(26)=38.4" b/a=0.61 PA=152.5
SGA source dropped
336

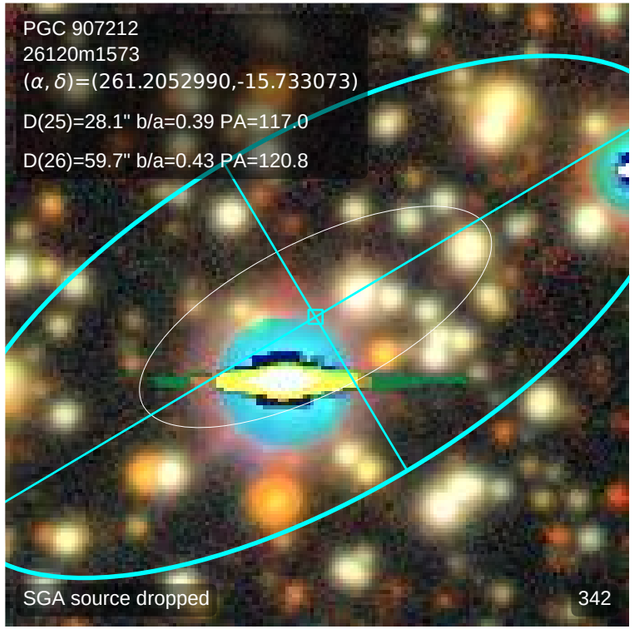

WKK 7900
25622m5641
(α, δ)=(256.2293258,-56.417118)
D(25)=22.2" b/a=0.86 PA=0.0
D(26)=36.3" b/a=0.76 PA=142.5
SGA source dropped
337

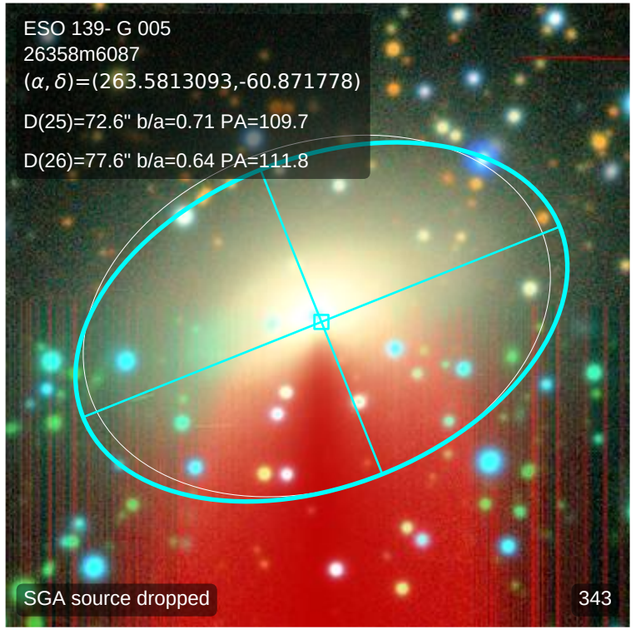

2MASX J17114506+2826151
25793p2843
(α, δ)=(257.9374789,28.436976)
D(25)=20.0" b/a=0.50 PA=5.0
D(26)=32.7" b/a=0.29 PA=1.2
SGA source dropped
338

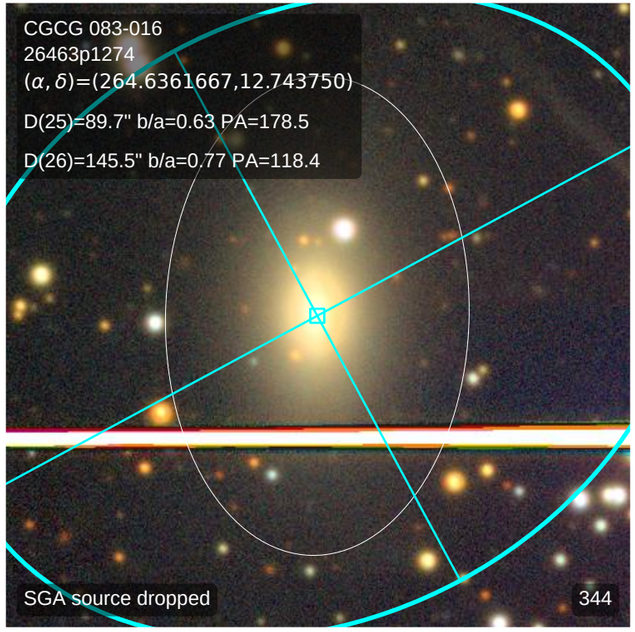

2MASX J17161849+2021373
25906p2036
(α, δ)=(259.0770417,20.360361)
D(25)=33.3" b/a=0.86 PA=84.9
D(26)=69.9" b/a=0.44 PA=106.3
SGA source dropped
339

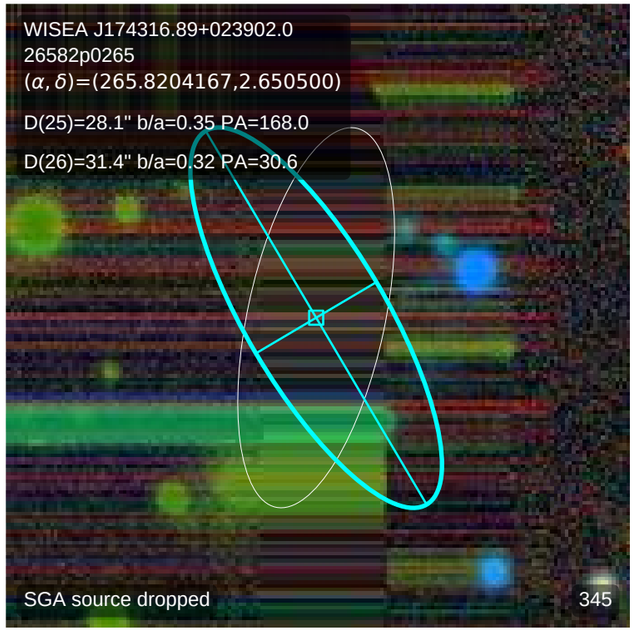

WISEA J171709.33+201752.9
25929p2030
(α, δ)=(259.2889957,20.297962)
D(25)=31.7" b/a=0.78 PA=43.2
D(26)=34.3" b/a=0.74 PA=38.4
SGA source dropped
340

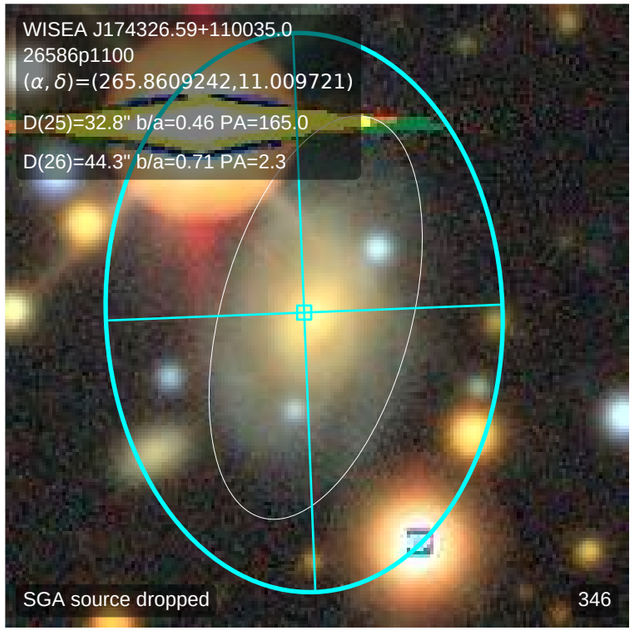

CGCG 111-031 NED02
26093p1595
(α, δ)=(260.9359694,15.953475)
D(25)=73.4" b/a=0.72 PA=121.6
D(26)=67.9" b/a=0.77 PA=122.0
SGA source dropped
341

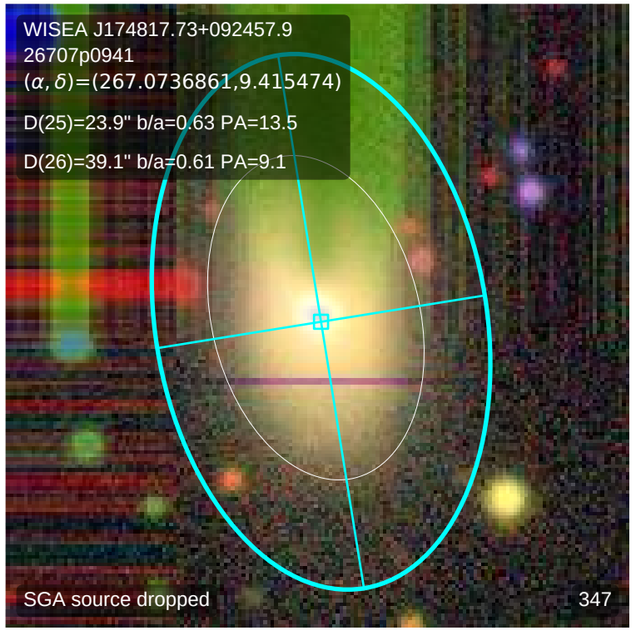

PGC 907212
26120m1573
(α, δ)=(261.2052990,-15.733073)
D(25)=28.1" b/a=0.39 PA=117.0
D(26)=59.7" b/a=0.43 PA=120.8
SGA source dropped
342

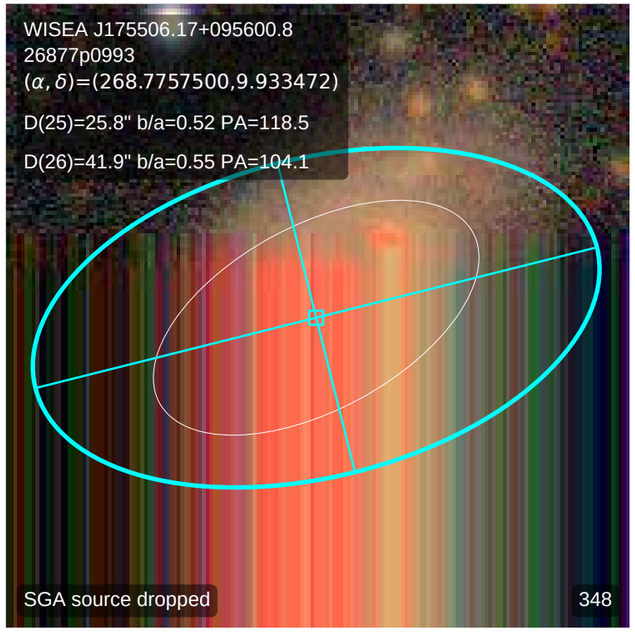

ESO 139- G 005
26358m6087
(α, δ)=(263.5813093,-60.871778)
D(25)=72.6" b/a=0.71 PA=109.7
D(26)=77.6" b/a=0.64 PA=111.8
SGA source dropped
343

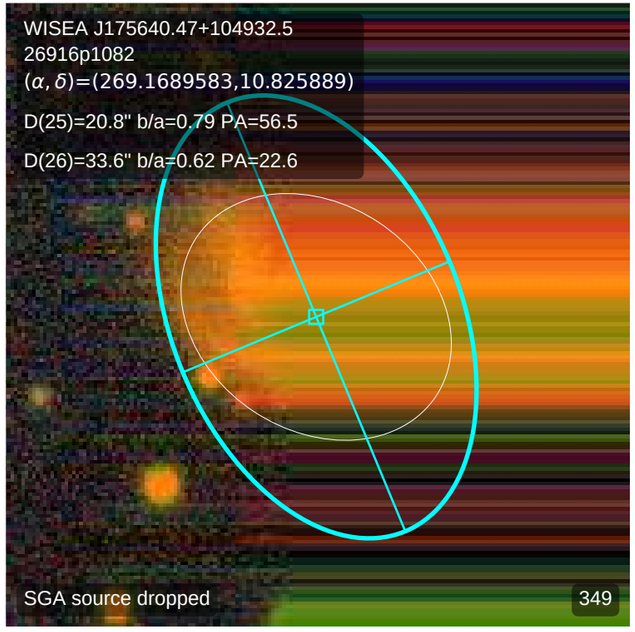

CGCG 083-016
26463p1274
(α, δ)=(264.6361667,12.743750)
D(25)=89.7" b/a=0.63 PA=178.5
D(26)=145.5" b/a=0.77 PA=118.4
SGA source dropped
344

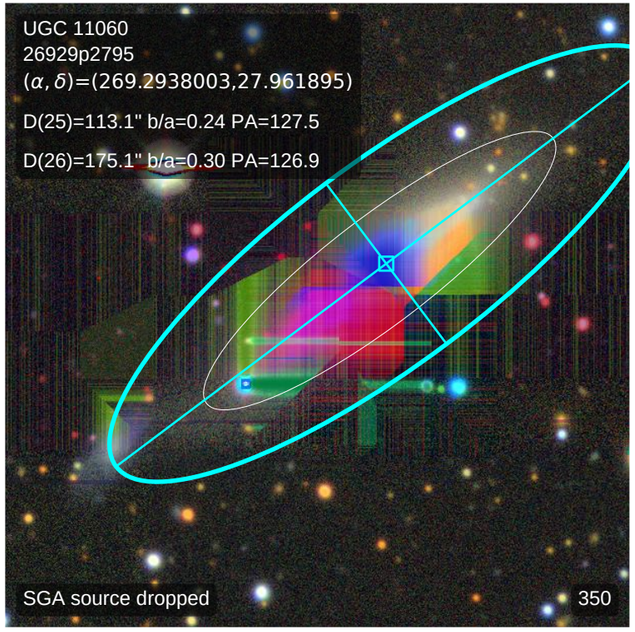

WISEA J174316.89+023902.0
26582p0265
(α, δ)=(265.8204167,2.650500)
D(25)=28.1" b/a=0.35 PA=168.0
D(26)=31.4" b/a=0.32 PA=30.6
SGA source dropped
345

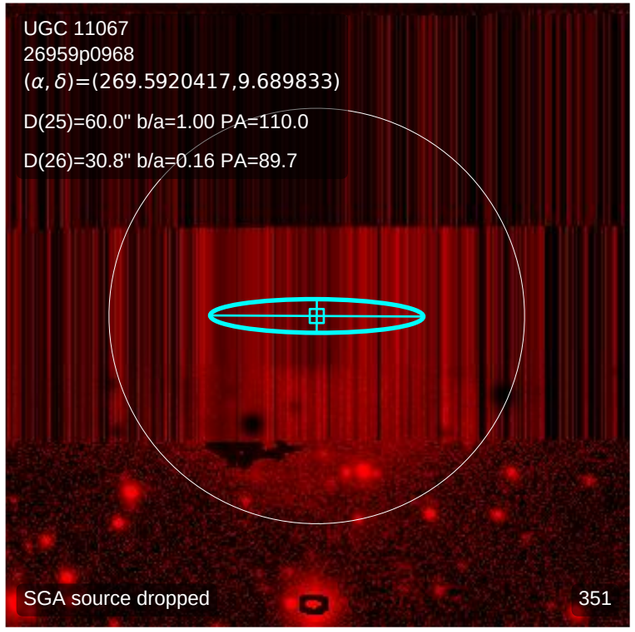

WISEA J174326.59+110035.0
26586p1100
(α, δ)=(265.8609242,11.009721)
D(25)=32.8" b/a=0.46 PA=165.0
D(26)=44.3" b/a=0.71 PA=2.3
SGA source dropped
346

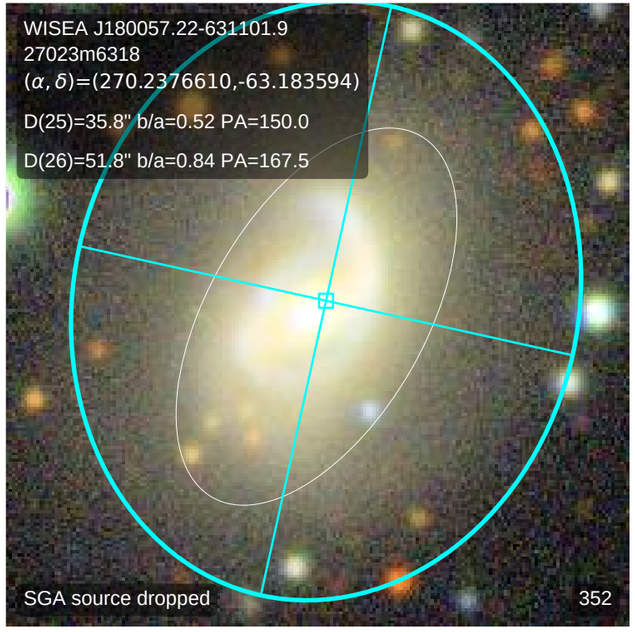

WISEA J174817.73+092457.9
26707p0941
(α, δ)=(267.0736861,9.415474)
D(25)=23.9" b/a=0.63 PA=13.5
D(26)=39.1" b/a=0.61 PA=9.1
SGA source dropped
347

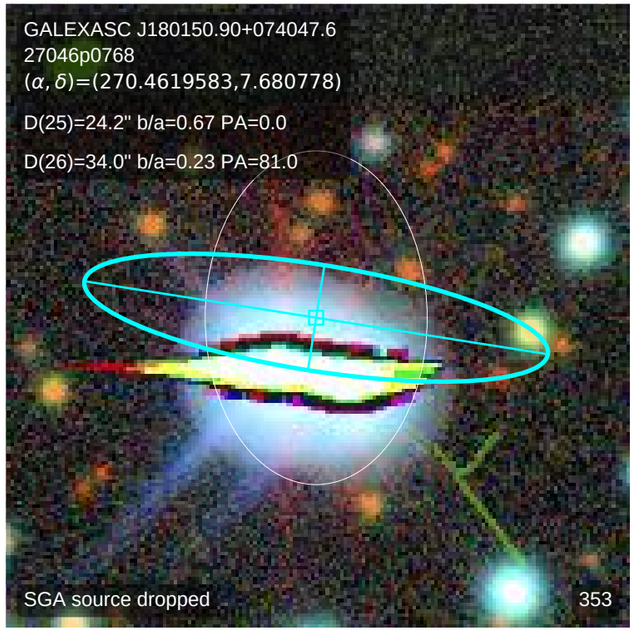

WISEA J175506.17+095600.8
26877p0993
(α, δ)=(268.7757500,9.933472)
D(25)=25.8" b/a=0.52 PA=118.5
D(26)=41.9" b/a=0.55 PA=104.1
SGA source dropped
348

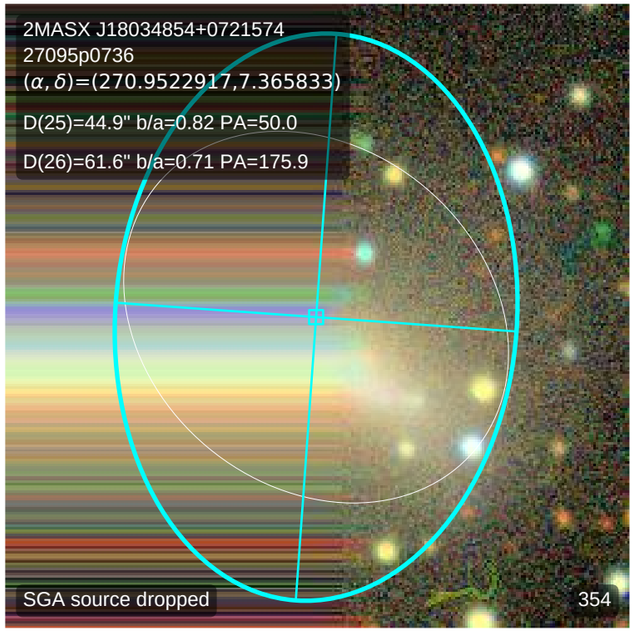

WISEA J175640.47+104932.5
26916p1082
(α, δ)=(269.1689583,10.825889)
D(25)=20.8" b/a=0.79 PA=56.5
D(26)=33.6" b/a=0.62 PA=22.6
SGA source dropped
349

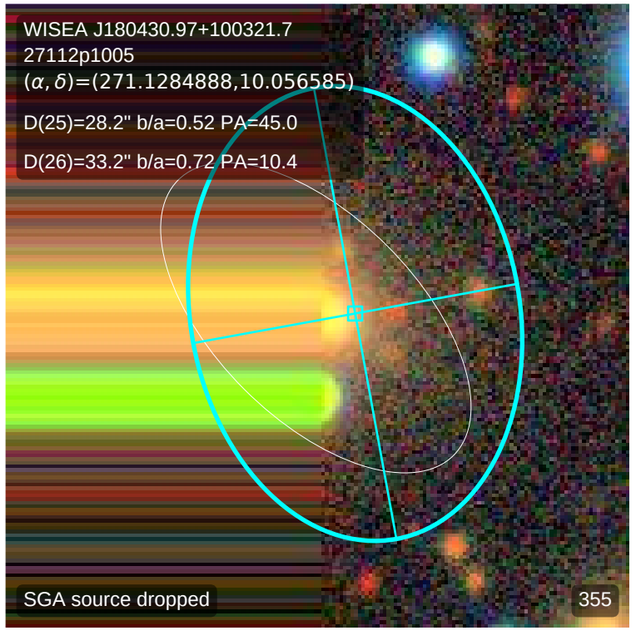

UGC 11060
26929p2795
(α, δ)=(269.2938003,27.961895)
D(25)=113.1" b/a=0.24 PA=127.5
D(26)=175.1" b/a=0.30 PA=126.9
SGA source dropped
350

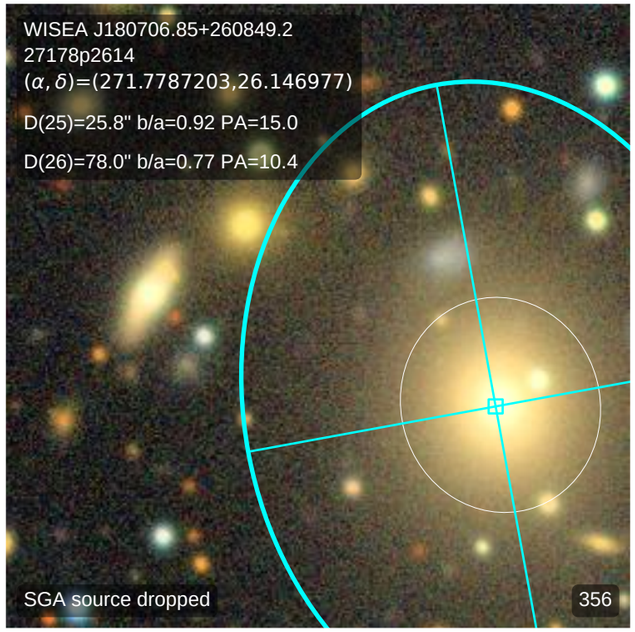

UGC 11067
26959p0968
(α, δ)=(269.5920417,9.689833)
D(25)=60.0" b/a=1.00 PA=110.0
D(26)=30.8" b/a=0.16 PA=89.7
SGA source dropped
351

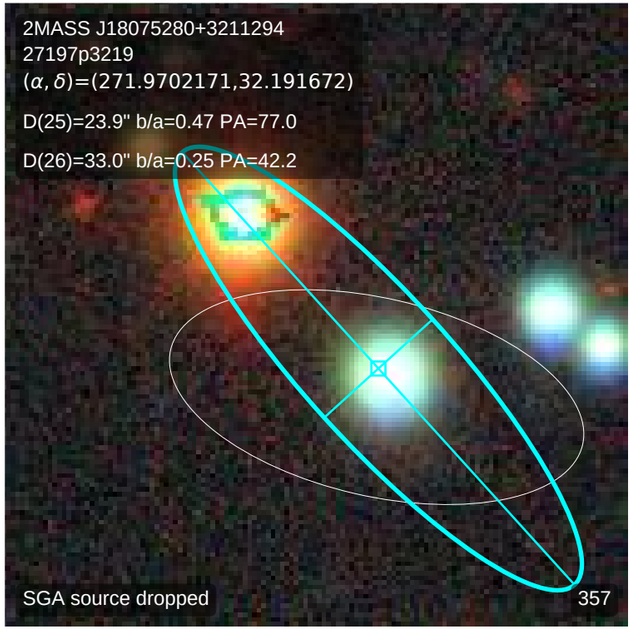

WISEA J180057.22-631101.9
27023m6318
(α, δ)=(270.2376610,-63.183594)
D(25)=35.8" b/a=0.52 PA=150.0
D(26)=51.8" b/a=0.84 PA=167.5
SGA source dropped
352

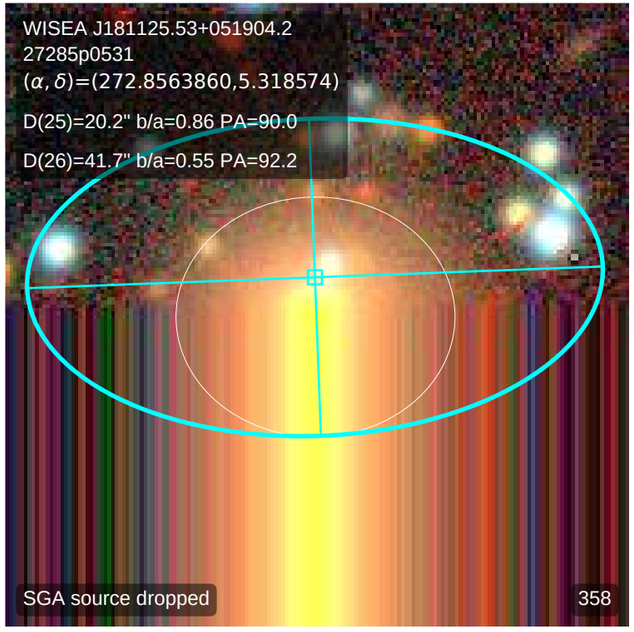

GALEXASC J180150.90+074047.6
27046p0768
(α, δ)=(270.4619583,7.680778)
D(25)=24.2" b/a=0.67 PA=0.0
D(26)=34.0" b/a=0.23 PA=81.0
SGA source dropped
353

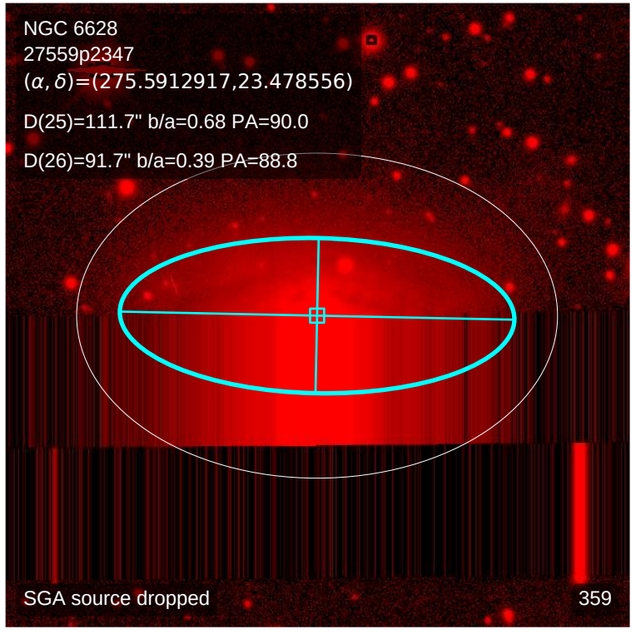

2MASX J18034854+0721574
27095p0736
(α, δ)=(270.9522917,7.365833)
D(25)=44.9" b/a=0.82 PA=50.0
D(26)=61.6" b/a=0.71 PA=175.9
SGA source dropped
354

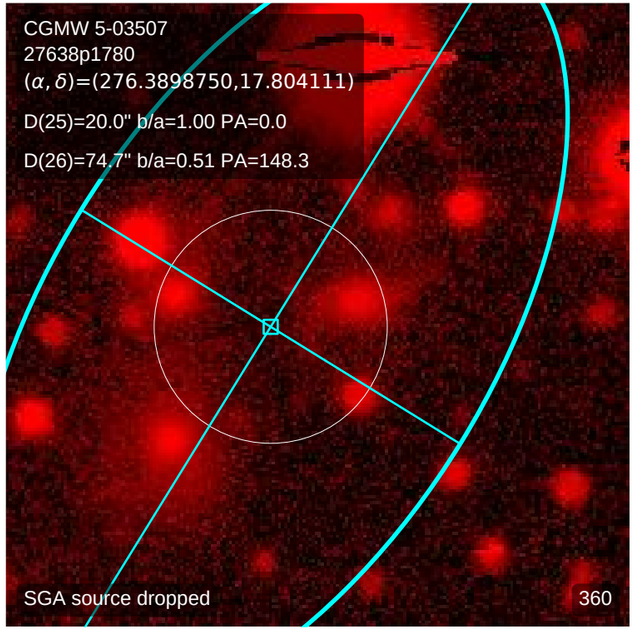

WISEA J180430.97+100321.7
27112p1005
(α, δ)=(271.1284888,10.056585)
D(25)=28.2" b/a=0.52 PA=45.0
D(26)=33.2" b/a=0.72 PA=10.4
SGA source dropped
355

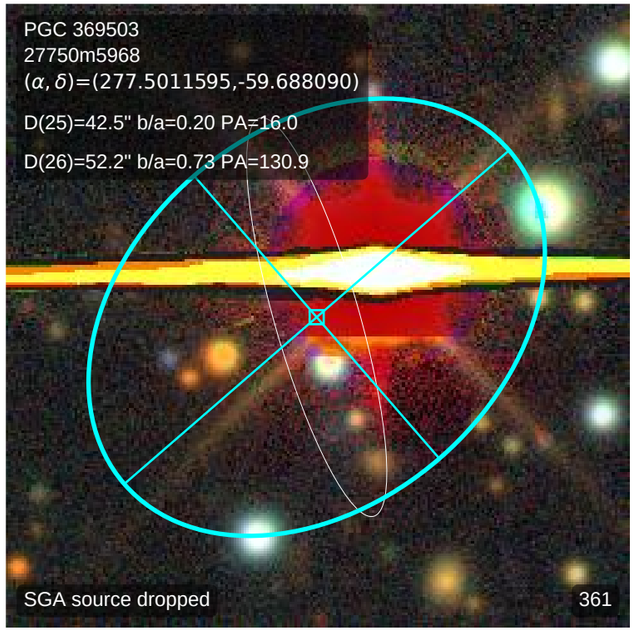

WISEA J180706.85+260849.2
27178p2614
(α, δ)=(271.7787203,26.146977)
D(25)=25.8" b/a=0.92 PA=15.0
D(26)=78.0" b/a=0.77 PA=10.4
SGA source dropped
356

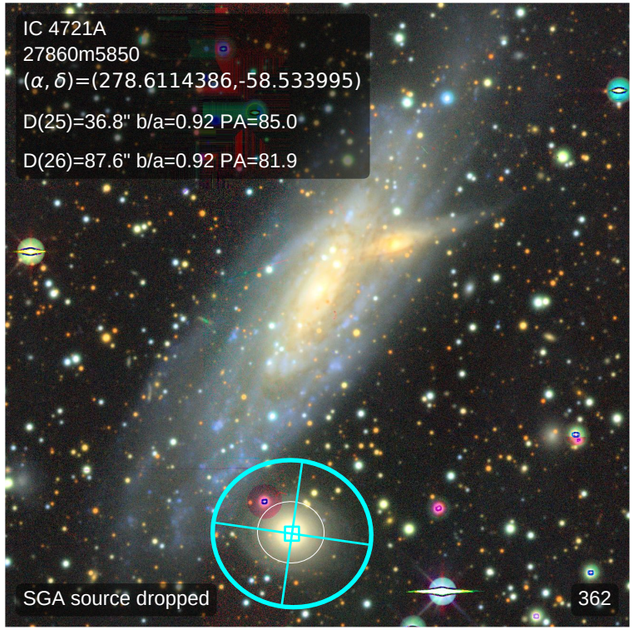

2MASS J18075280+3211294
27197p3219
(α, δ)=(271.9702171,32.191672)
D(25)=23.9" b/a=0.47 PA=77.0
D(26)=33.0" b/a=0.25 PA=42.2
SGA source dropped
357

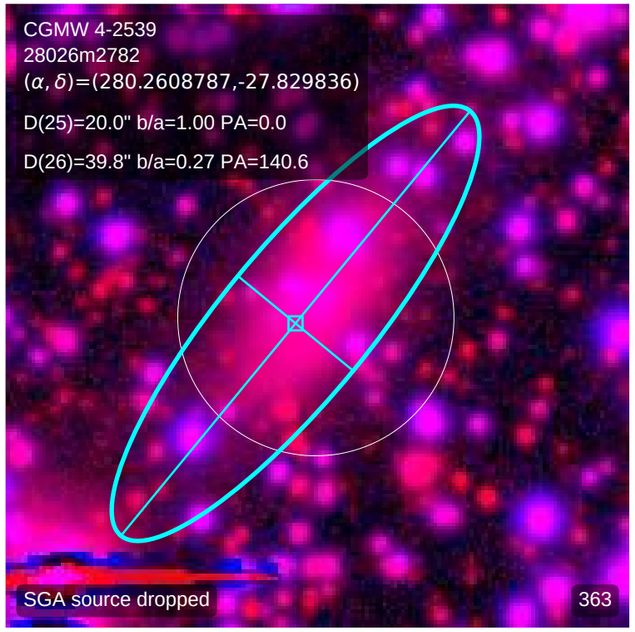

WISEA J181125.53+051904.2
27285p0531
(α, δ)=(272.8563860,5.318574)
D(25)=20.2" b/a=0.86 PA=90.0
D(26)=41.7" b/a=0.55 PA=92.2
SGA source dropped
358

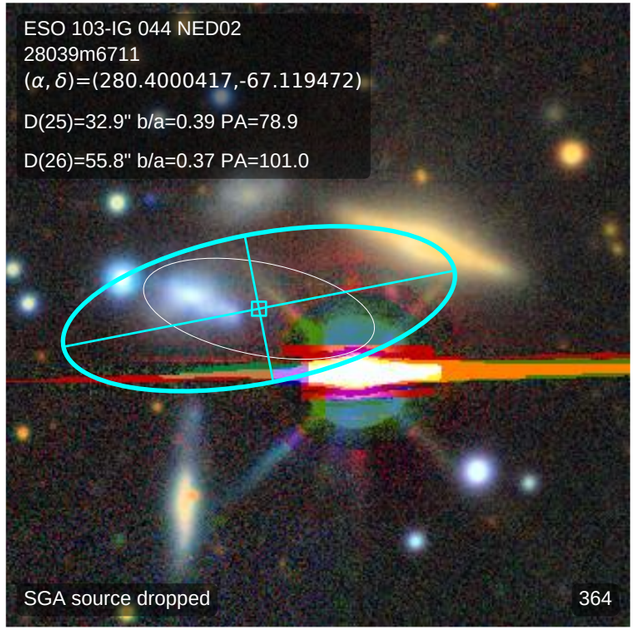

NGC 6628
27559p2347
(α, δ)=(275.5912917,23.478556)
D(25)=111.7" b/a=0.68 PA=90.0
D(26)=91.7" b/a=0.39 PA=88.8
SGA source dropped
359

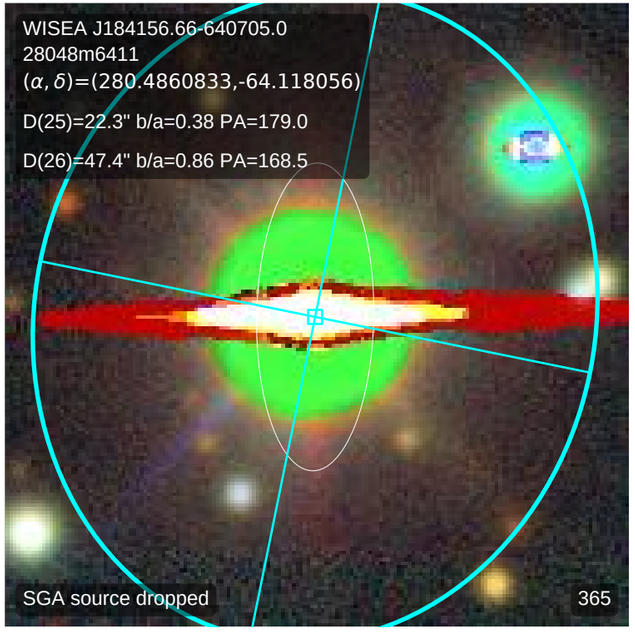

CGMW 5-03507
27638p1780
(α, δ)=(276.3898750,17.804111)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=74.7" b/a=0.51 PA=148.3
SGA source dropped
360

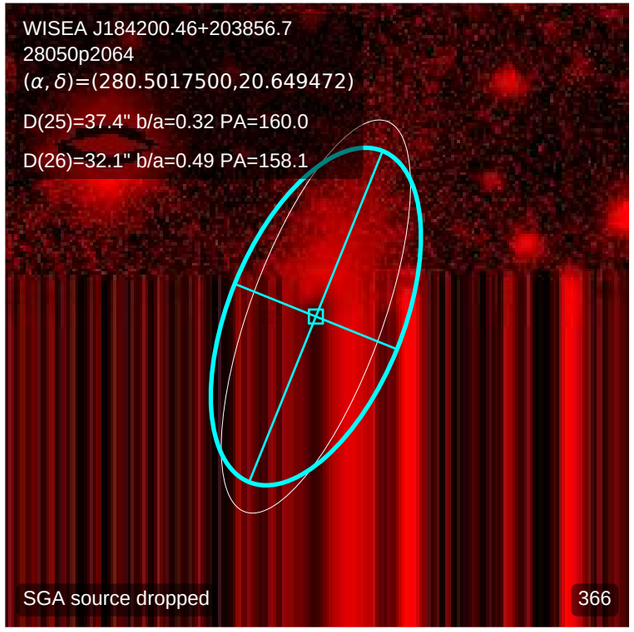

PGC 369503
27750m5968
(α, δ)=(277.5011595,-59.688090)
D(25)=42.5" b/a=0.20 PA=16.0
D(26)=52.2" b/a=0.73 PA=130.9
SGA source dropped
361

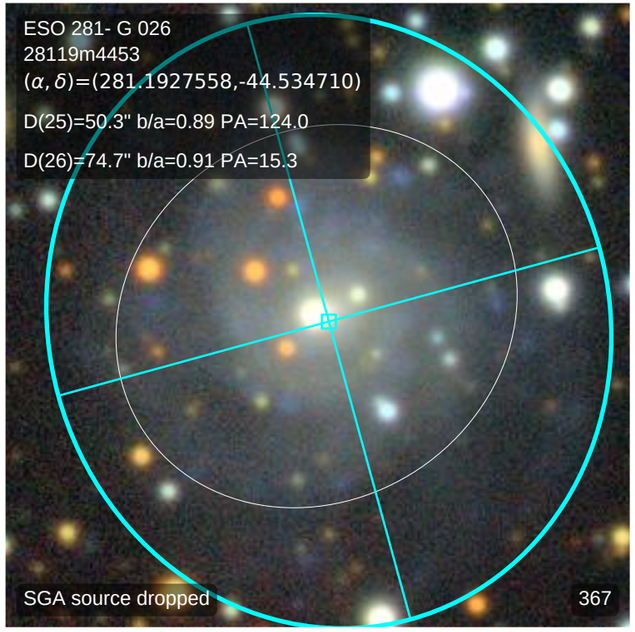

IC 4721A
27860m5850
(α, δ)=(278.6114386,-58.533995)
D(25)=36.8" b/a=0.92 PA=85.0
D(26)=87.6" b/a=0.92 PA=81.9
SGA source dropped
362

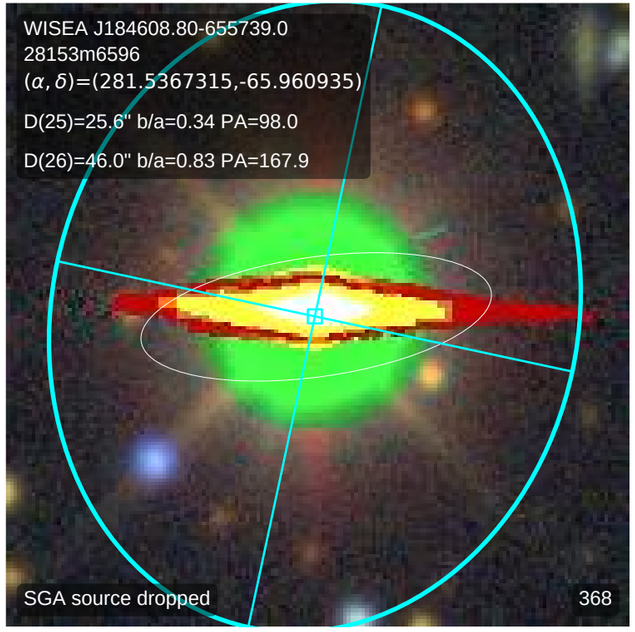

CGMW 4-2539
28026m2782
(α, δ)=(280.2608787,-27.829836)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=39.8" b/a=0.27 PA=140.6
SGA source dropped
363

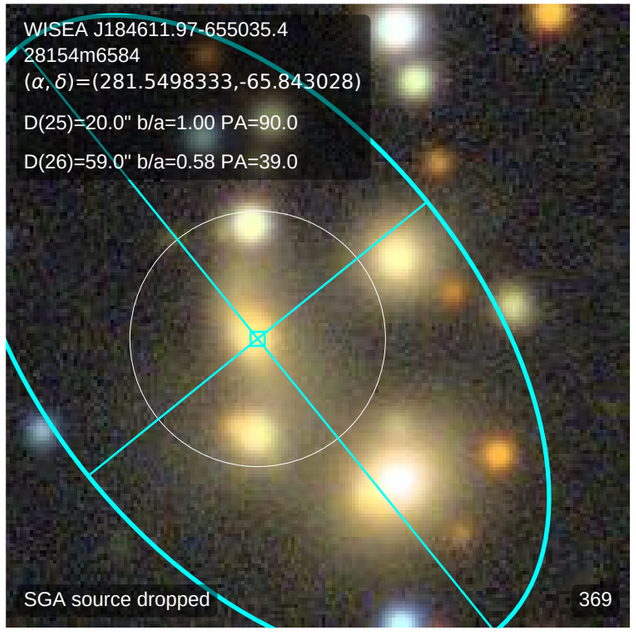

ESO 103-IG 044 NED02
28039m6711
(α, δ)=(280.4000417,-67.119472)
D(25)=32.9" b/a=0.39 PA=78.9
D(26)=55.8" b/a=0.37 PA=101.0
SGA source dropped
364

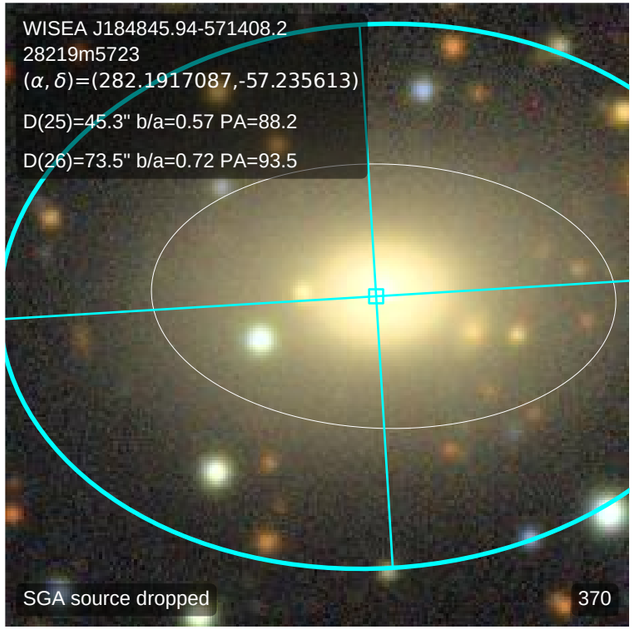

WISEA J184156.66-640705.0
28048m6411
(α, δ)=(280.4860833,-64.118056)
D(25)=22.3" b/a=0.38 PA=179.0
D(26)=47.4" b/a=0.86 PA=168.5
SGA source dropped
365

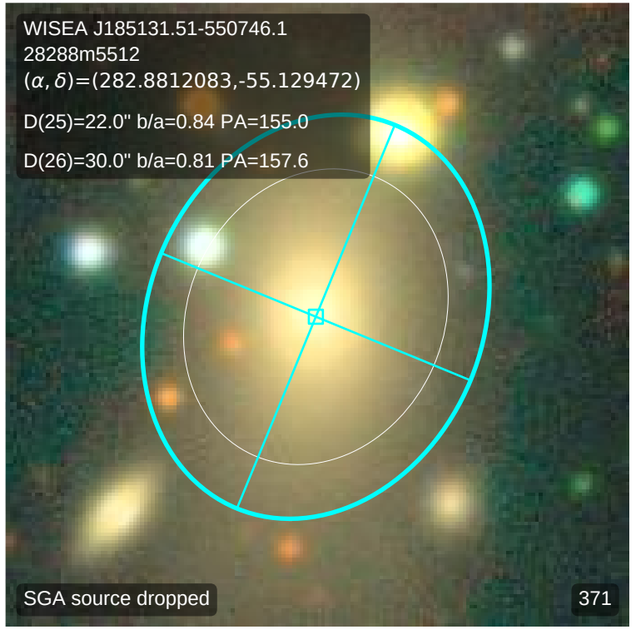

WISEA J184200.46+203856.7
28050p2064
(α, δ)=(280.5017500,20.649472)
D(25)=37.4" b/a=0.32 PA=160.0
D(26)=32.1" b/a=0.49 PA=158.1
SGA source dropped
366

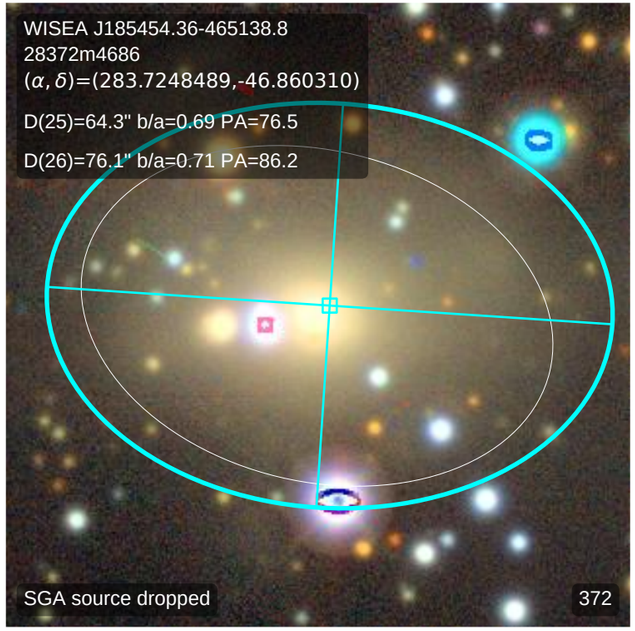

ESO 281- G 026
28119m4453
(α, δ)=(281.1927558,-44.534710)
D(25)=50.3" b/a=0.89 PA=124.0
D(26)=74.7" b/a=0.91 PA=15.3
SGA source dropped
367

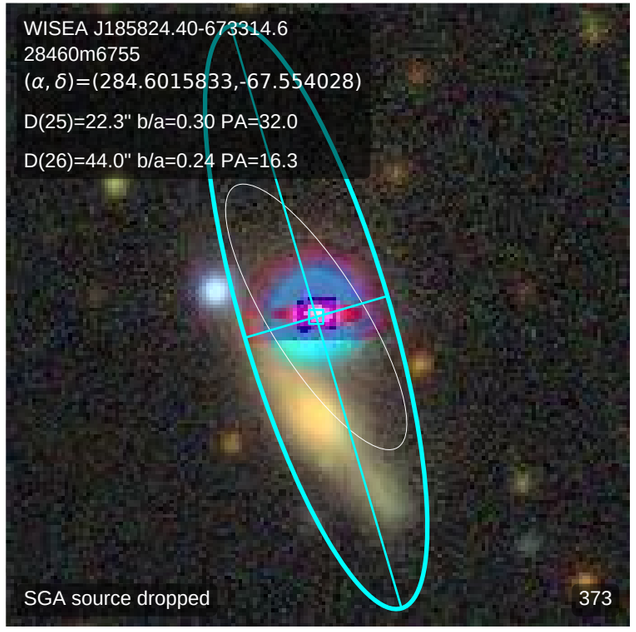

WISEA J184608.80-655739.0
28153m6596
(α, δ)=(281.5367315,-65.960935)
D(25)=25.6" b/a=0.34 PA=98.0
D(26)=46.0" b/a=0.83 PA=167.9
SGA source dropped
368

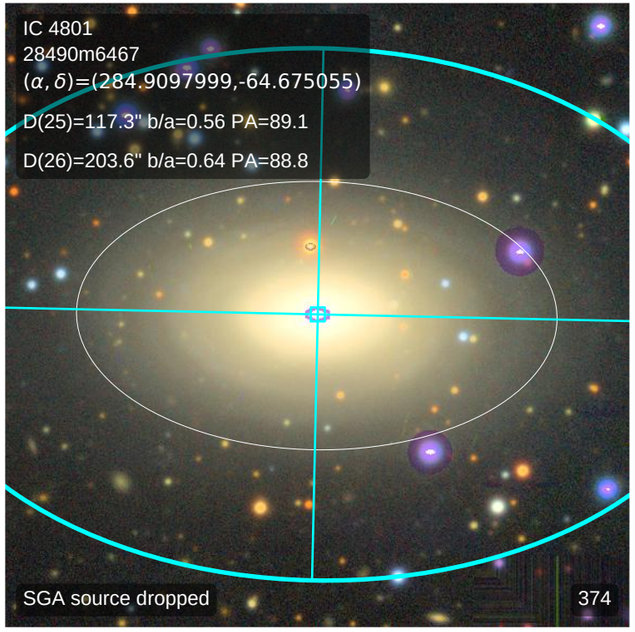

WISEA J184611.97-655035.4
28154m6584
(α, δ)=(281.5498333,-65.843028)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=59.0" b/a=0.58 PA=39.0
SGA source dropped
369

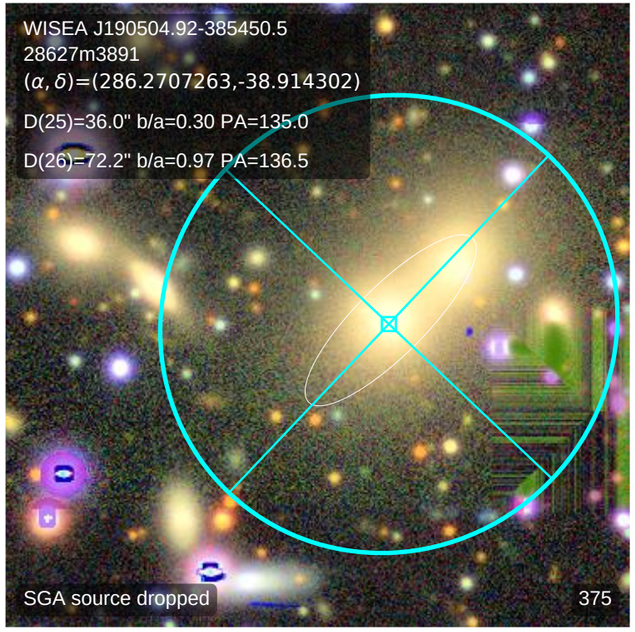

WISEA J184845.94-571408.2
28219m5723
(α, δ)=(282.1917087,-57.235613)
D(25)=45.3" b/a=0.57 PA=88.2
D(26)=73.5" b/a=0.72 PA=93.5
SGA source dropped
370

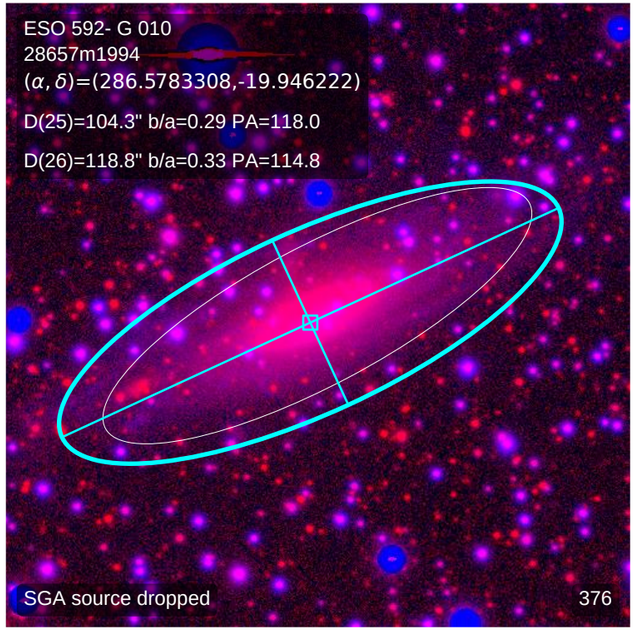

WISEA J185131.51-550746.1
28288m5512
(α, δ)=(282.8812083,-55.129472)
D(25)=22.0" b/a=0.84 PA=155.0
D(26)=30.0" b/a=0.81 PA=157.6
SGA source dropped
371

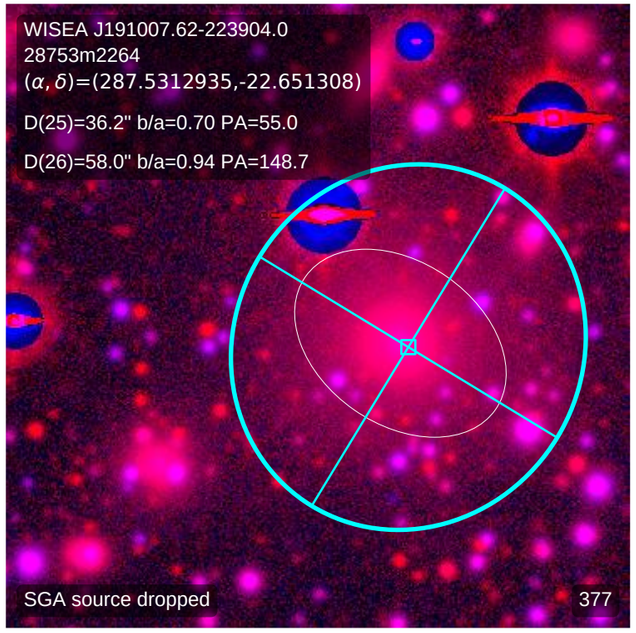

WISEA J185454.36-465138.8
28372m4686
(α, δ)=(283.7248489,-46.860310)
D(25)=64.3" b/a=0.69 PA=76.5
D(26)=76.1" b/a=0.71 PA=86.2
SGA source dropped
372

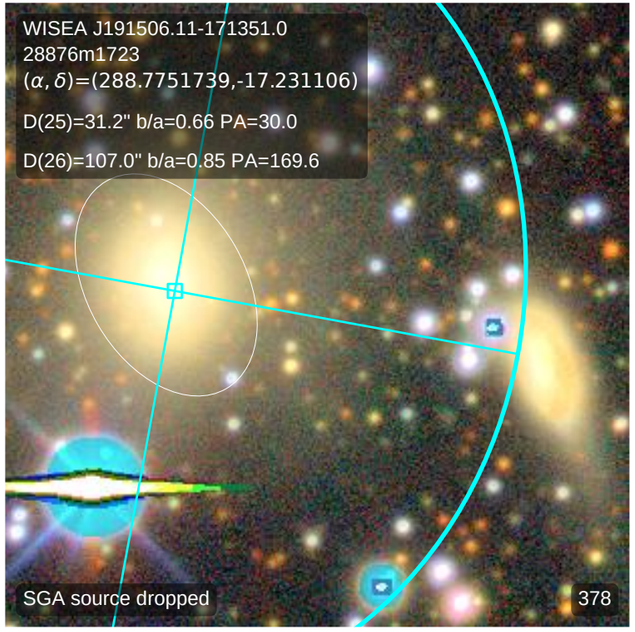

WISEA J185824.40-673314.6
28460m6755
(α, δ)=(284.6015833,-67.554028)
D(25)=22.3" b/a=0.30 PA=32.0
D(26)=44.0" b/a=0.24 PA=16.3
SGA source dropped
373

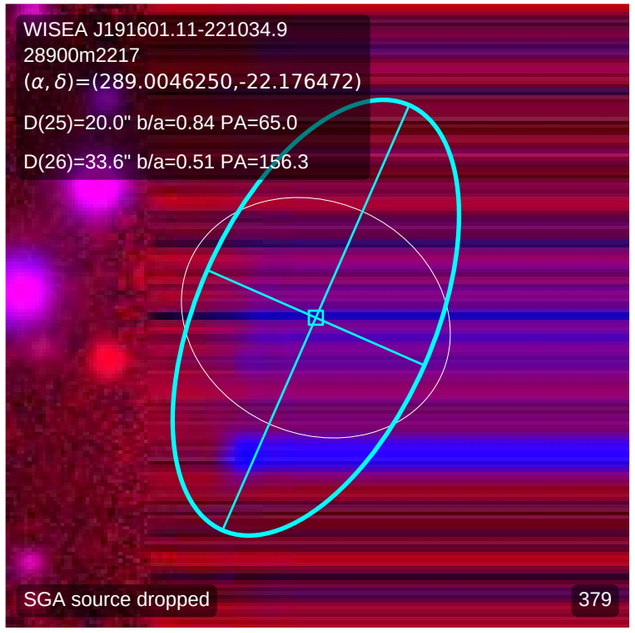

IC 4801
28490m6467
(α, δ)=(284.9097999,-64.675055)
D(25)=117.3" b/a=0.56 PA=89.1
D(26)=203.6" b/a=0.64 PA=88.8
SGA source dropped
374

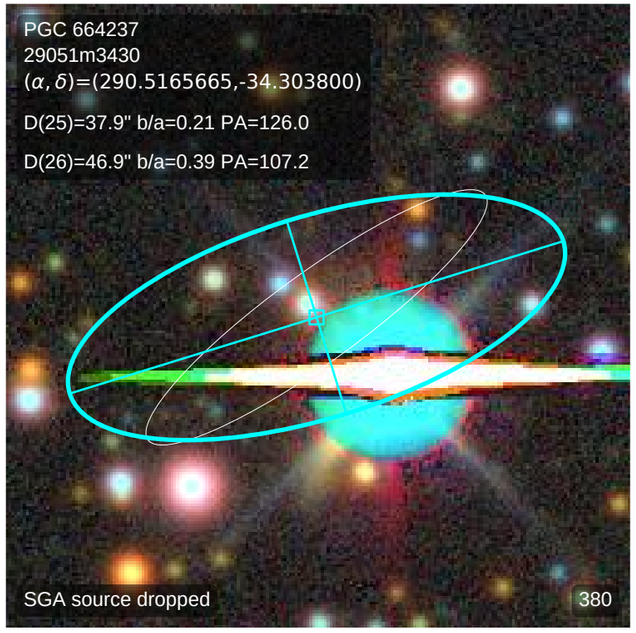

WISEA J190504.92-385450.5
28627m3891
(α, δ)=(286.2707263,-38.914302)
D(25)=36.0" b/a=0.30 PA=135.0
D(26)=72.2" b/a=0.97 PA=136.5
SGA source dropped
375

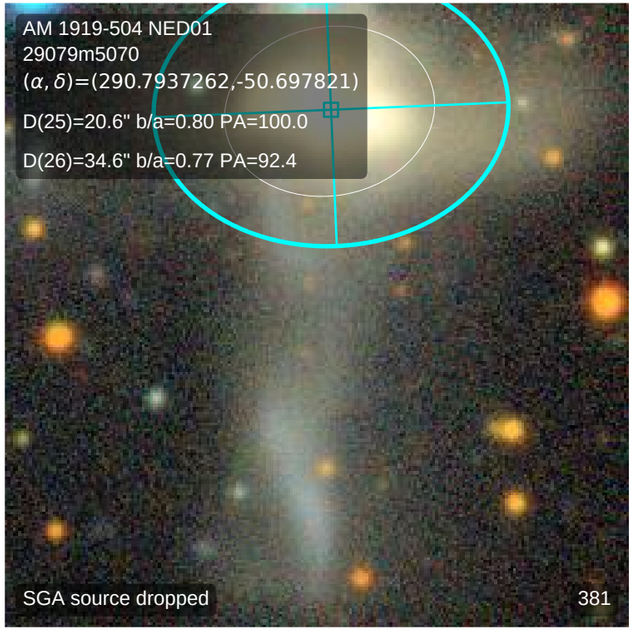

ESO 592- G 010
28657m1994
(α, δ)=(286.5783308,-19.946222)
D(25)=104.3" b/a=0.29 PA=118.0
D(26)=118.8" b/a=0.33 PA=114.8
SGA source dropped
376

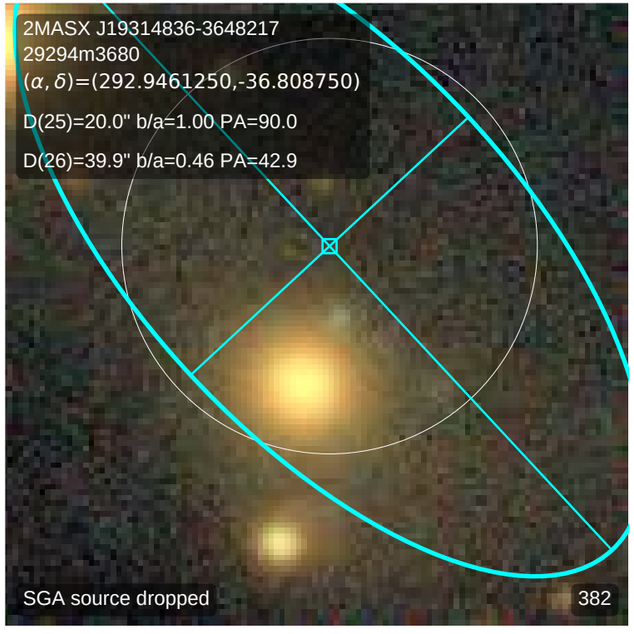

WISEA J191007.62-223904.0
28753m2264
(α, δ)=(287.5312935,-22.651308)
D(25)=36.2" b/a=0.70 PA=55.0
D(26)=58.0" b/a=0.94 PA=148.7
SGA source dropped
377

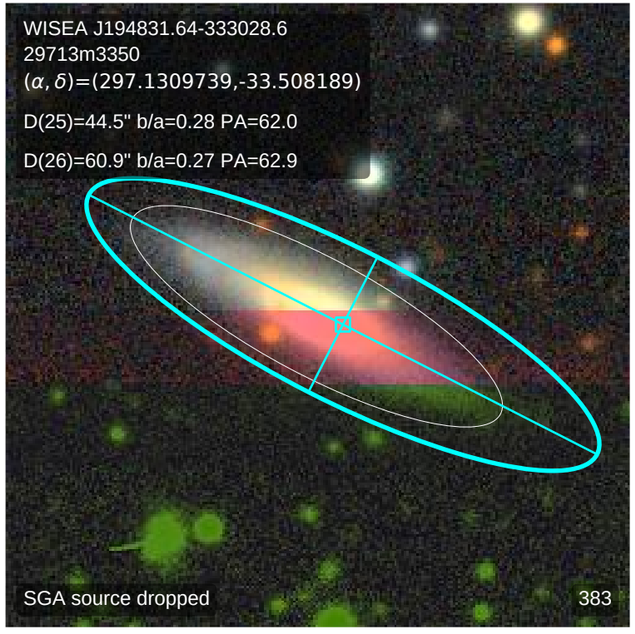

WISEA J191506.11-171351.0
28876m1723
(α, δ)=(288.7751739,-17.231106)
D(25)=31.2" b/a=0.66 PA=30.0
D(26)=107.0" b/a=0.85 PA=169.6
SGA source dropped
378

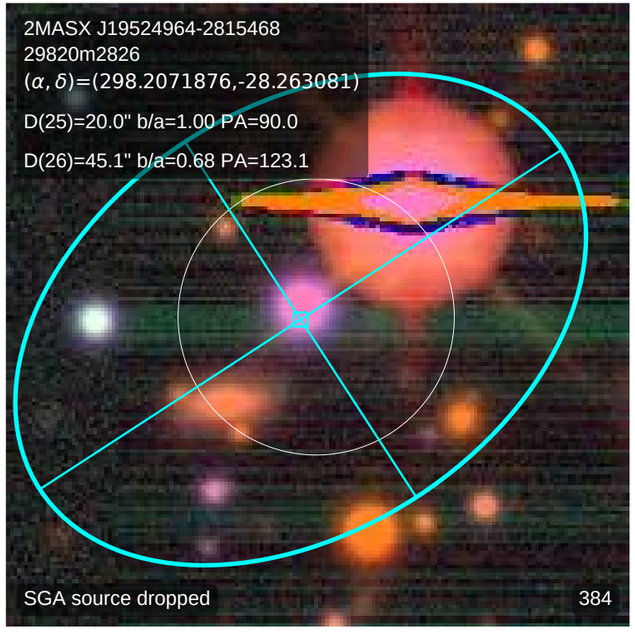

WISEA J191601.11-221034.9
28900m2217
(α, δ)=(289.0046250,-22.176472)
D(25)=20.0" b/a=0.84 PA=65.0
D(26)=33.6" b/a=0.51 PA=156.3
SGA source dropped
379

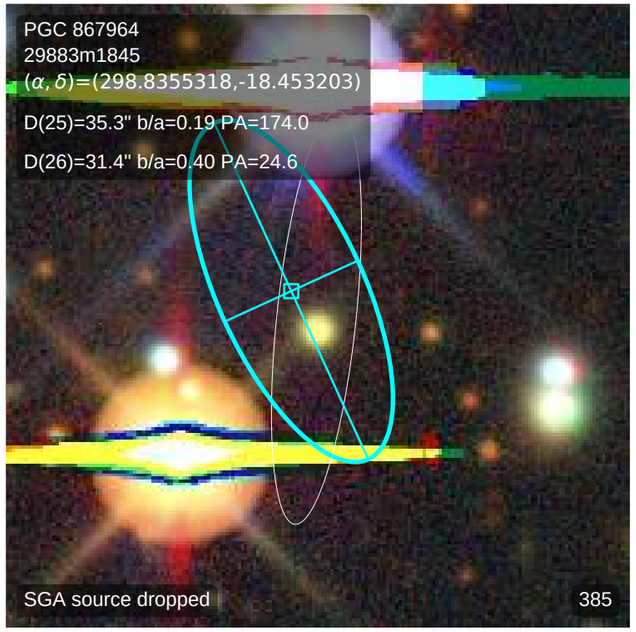

PGC 664237
29051m3430
(α, δ)=(290.5165665,-34.303800)
D(25)=37.9" b/a=0.21 PA=126.0
D(26)=46.9" b/a=0.39 PA=107.2
SGA source dropped
380

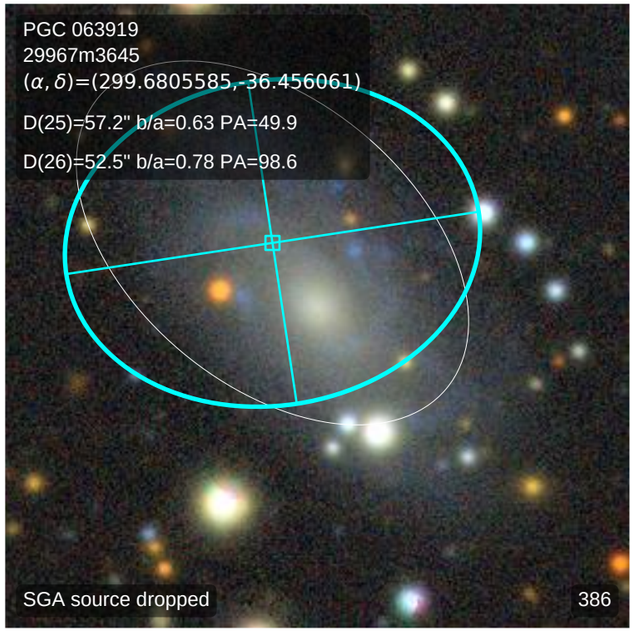

AM 1919-504 NED01
29079m5070
(α, δ)=(290.7937262,-50.697821)
D(25)=20.6" b/a=0.80 PA=100.0
D(26)=34.6" b/a=0.77 PA=92.4
SGA source dropped
381

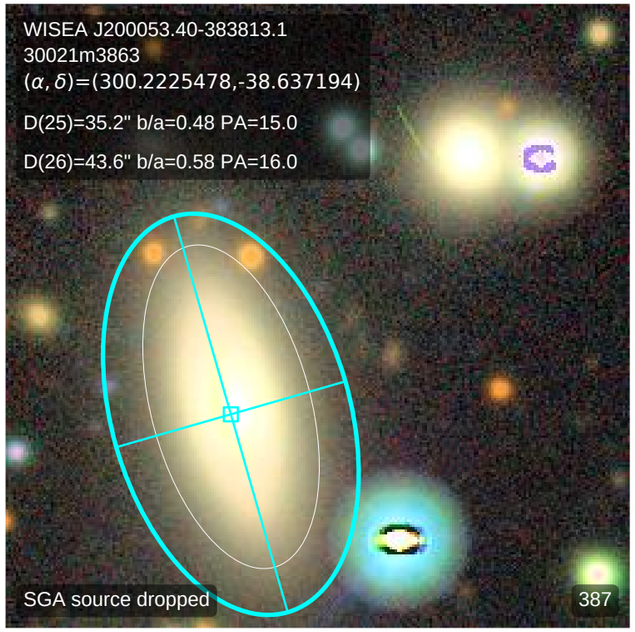

2MASX J19314836-3648217
29294m3680
(α, δ)=(292.9461250,-36.808750)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=39.9" b/a=0.46 PA=42.9
SGA source dropped
382

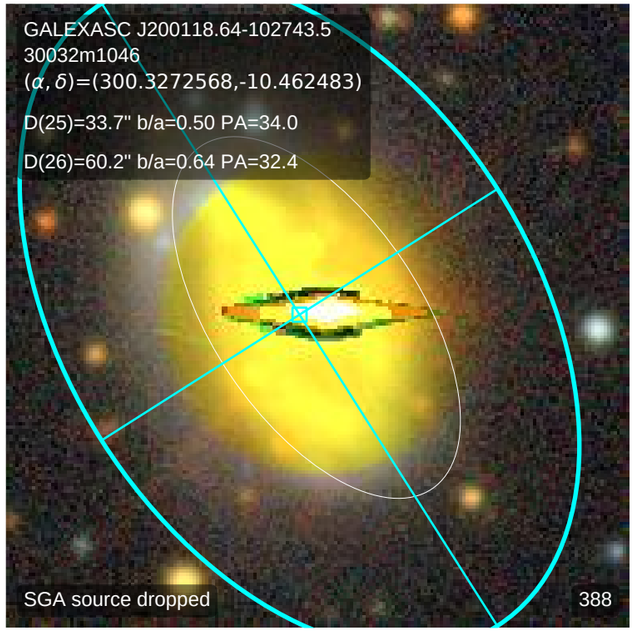

WISEA J194831.64-333028.6
29713m3350
(α, δ)=(297.1309739,-33.508189)
D(25)=44.5" b/a=0.28 PA=62.0
D(26)=60.9" b/a=0.27 PA=62.9
SGA source dropped
383

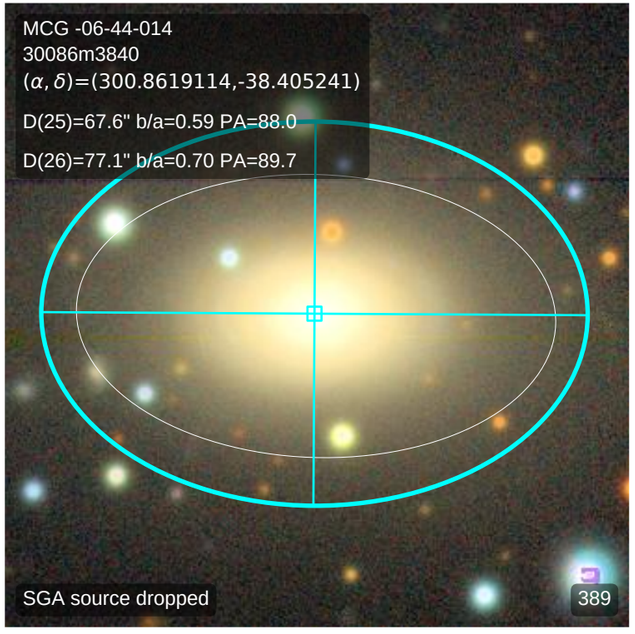

2MASX J19524964-2815468
29820m2826
(α, δ)=(298.2071876,-28.263081)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=45.1" b/a=0.68 PA=123.1
SGA source dropped
384

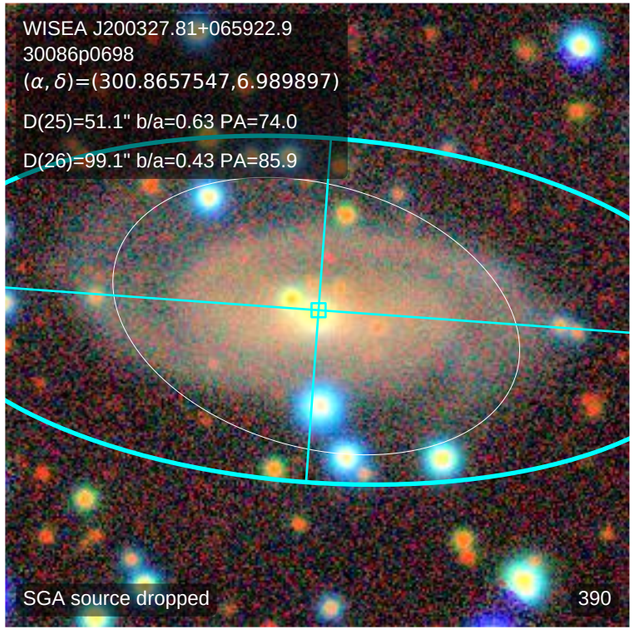

PGC 867964
29883m1845
(α, δ)=(298.8355318,-18.453203)
D(25)=35.3" b/a=0.19 PA=174.0
D(26)=31.4" b/a=0.40 PA=24.6
SGA source dropped
385

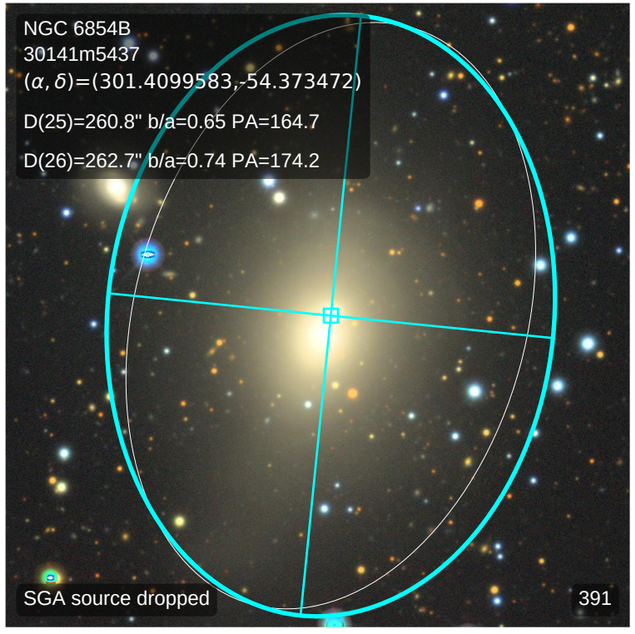

PGC 063919
29967m3645
(α, δ)=(299.6805585,-36.456061)
D(25)=57.2" b/a=0.63 PA=49.9
D(26)=52.5" b/a=0.78 PA=98.6
SGA source dropped
386

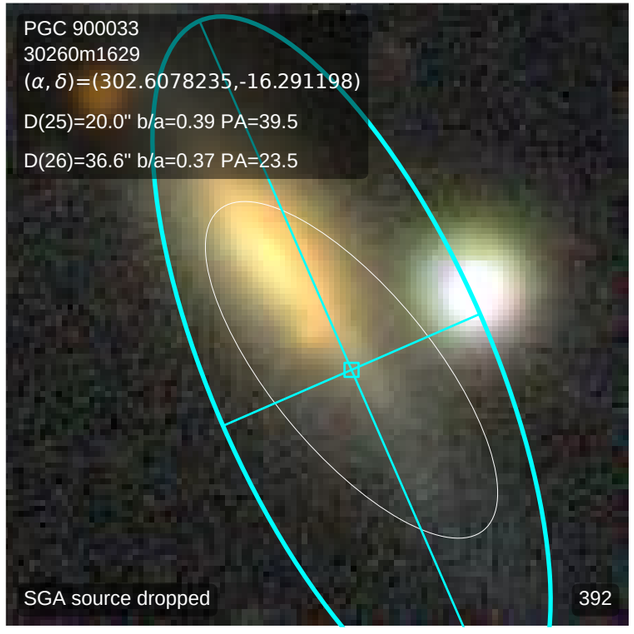

WISEA J200053.40-383813.1
30021m3863
(α, δ)=(300.2225478,-38.637194)
D(25)=35.2" b/a=0.48 PA=15.0
D(26)=43.6" b/a=0.58 PA=16.0
SGA source dropped
387

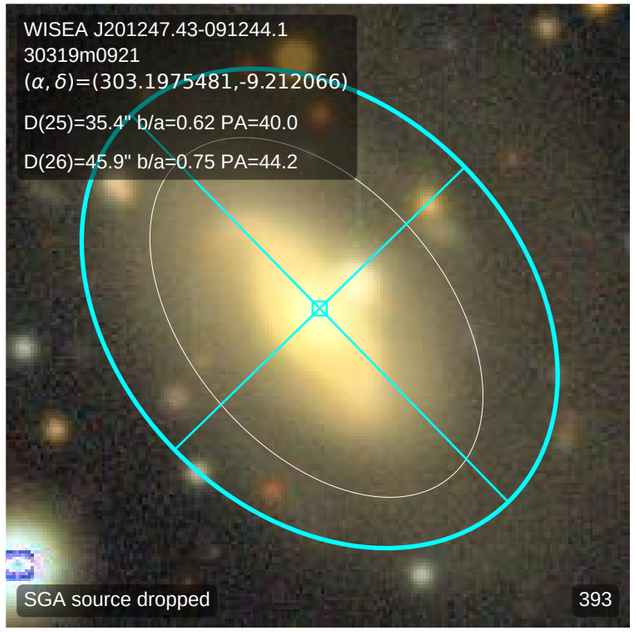

GALEXASC J200118.64-102743.5
30032m1046
(α, δ)=(300.3272568,-10.462483)
D(25)=33.7" b/a=0.50 PA=34.0
D(26)=60.2" b/a=0.64 PA=32.4
SGA source dropped
388

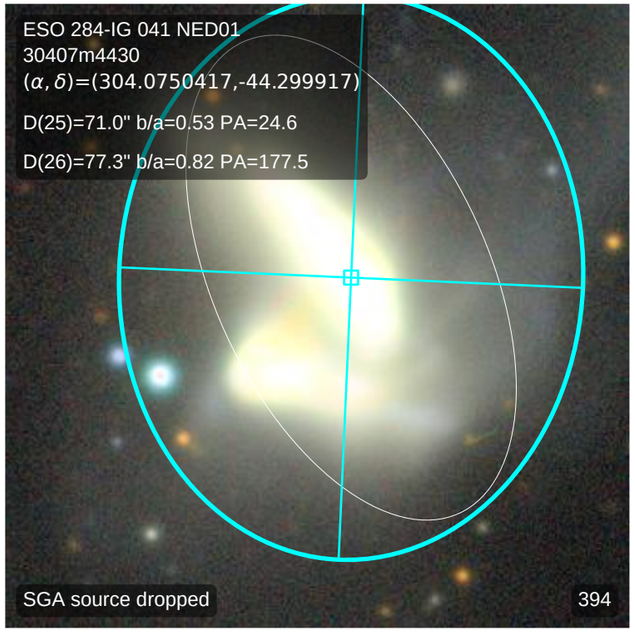

MCG -06-44-014
30086m3840
(α, δ)=(300.8619114,-38.405241)
D(25)=67.6" b/a=0.59 PA=88.0
D(26)=77.1" b/a=0.70 PA=89.7
SGA source dropped
389

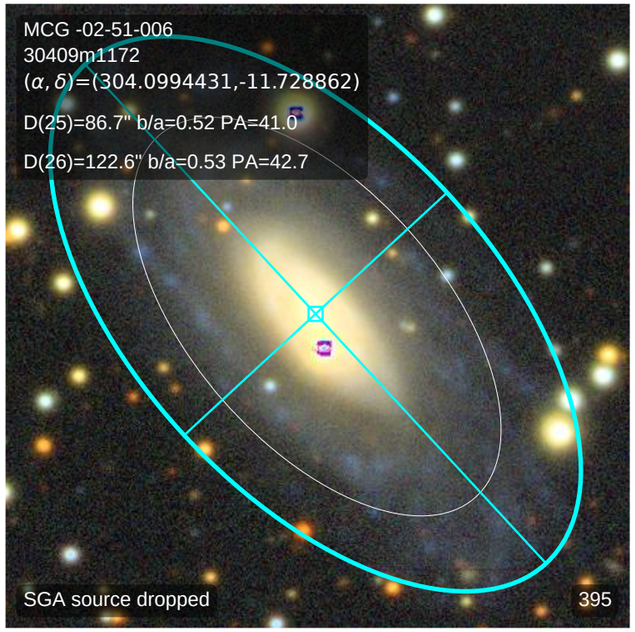

WISEA J200327.81+065922.9
30086p0698
(α, δ)=(300.8657547,6.989897)
D(25)=51.1" b/a=0.63 PA=74.0
D(26)=99.1" b/a=0.43 PA=85.9
SGA source dropped
390

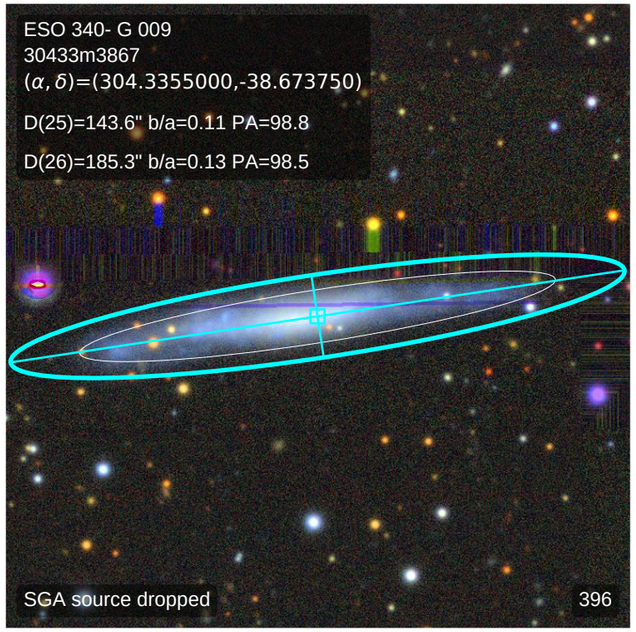

NGC 6854B
30141m5437
(α, δ)=(301.4099583,-54.373472)
D(25)=260.8" b/a=0.65 PA=164.7
D(26)=262.7" b/a=0.74 PA=174.2
SGA source dropped
391

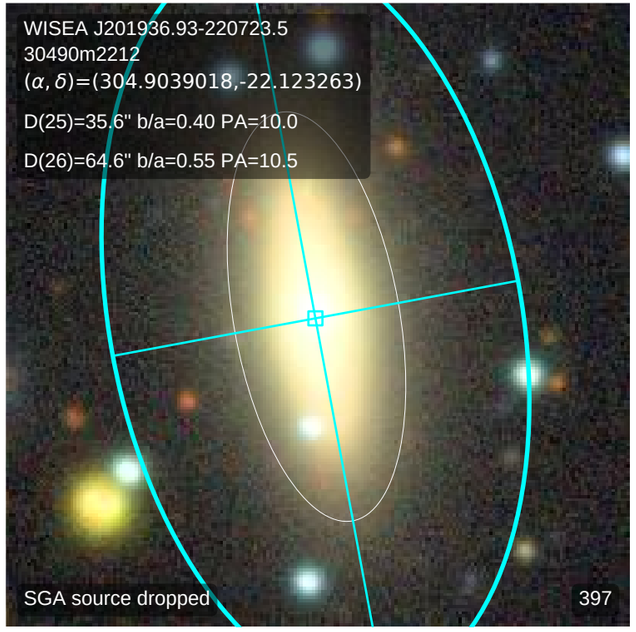

PGC 900033
30260m1629
(α, δ)=(302.6078235,-16.291198)
D(25)=20.0" b/a=0.39 PA=39.5
D(26)=36.6" b/a=0.37 PA=23.5
SGA source dropped
392

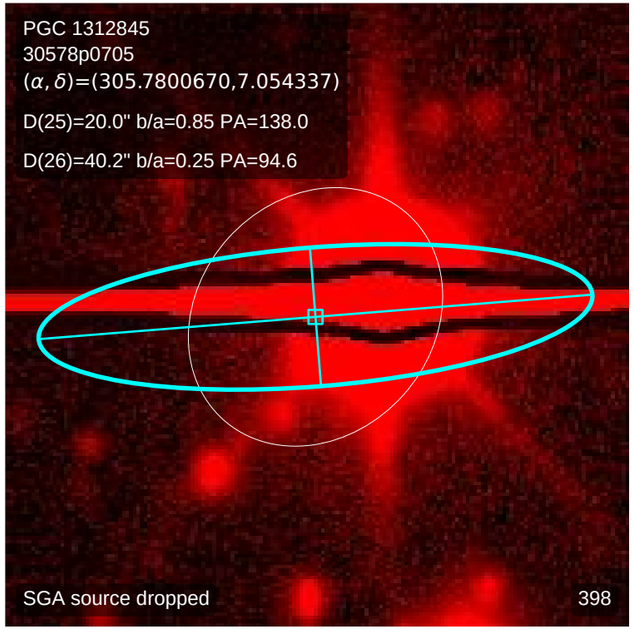

WISEA J201247.43-091244.1
30319m0921
(α, δ)=(303.1975481,-9.212066)
D(25)=35.4" b/a=0.62 PA=40.0
D(26)=45.9" b/a=0.75 PA=44.2
SGA source dropped
393

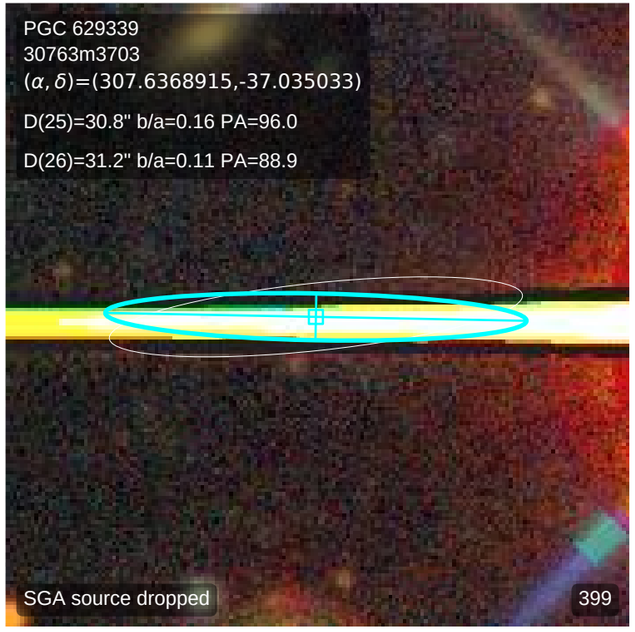

ESO 284-IG 041 NED01
30407m4430
(α, δ)=(304.0750417,-44.299917)
D(25)=71.0" b/a=0.53 PA=24.6
D(26)=77.3" b/a=0.82 PA=177.5
SGA source dropped
394

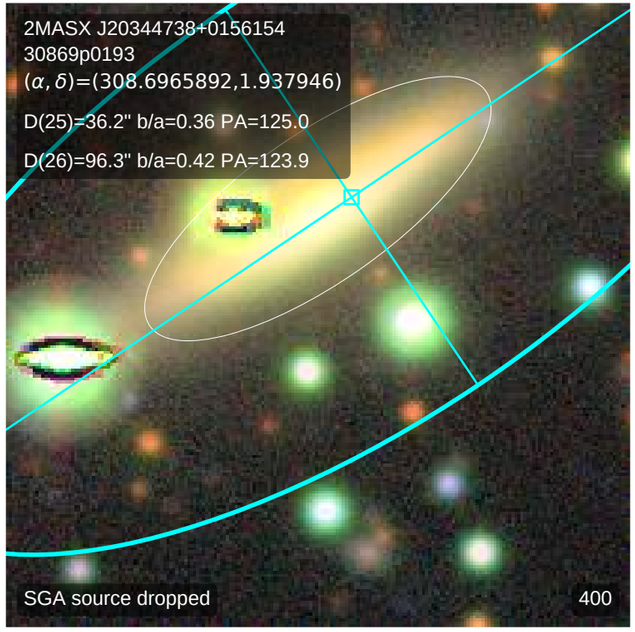

MCG -02-51-006
30409m1172
(α, δ)=(304.0994431,-11.728862)
D(25)=86.7" b/a=0.52 PA=41.0
D(26)=122.6" b/a=0.53 PA=42.7
SGA source dropped
395

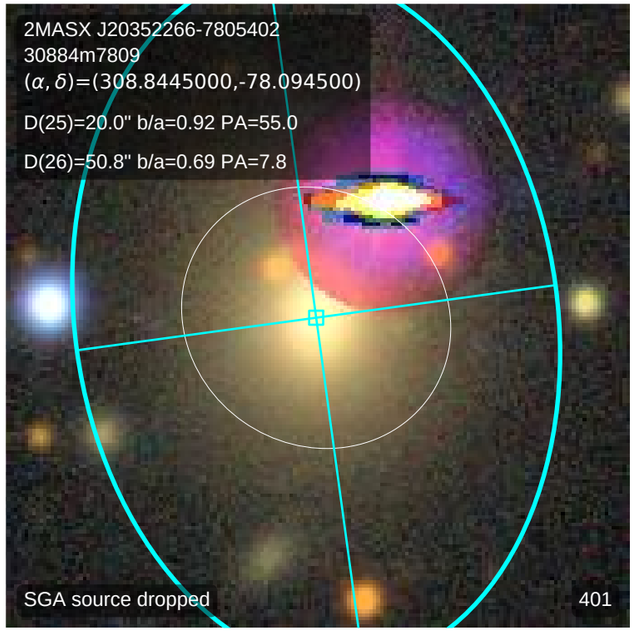

ESO 340- G 009
30433m3867
(α, δ)=(304.3355000,-38.673750)
D(25)=143.6" b/a=0.11 PA=98.8
D(26)=185.3" b/a=0.13 PA=98.5
SGA source dropped
396

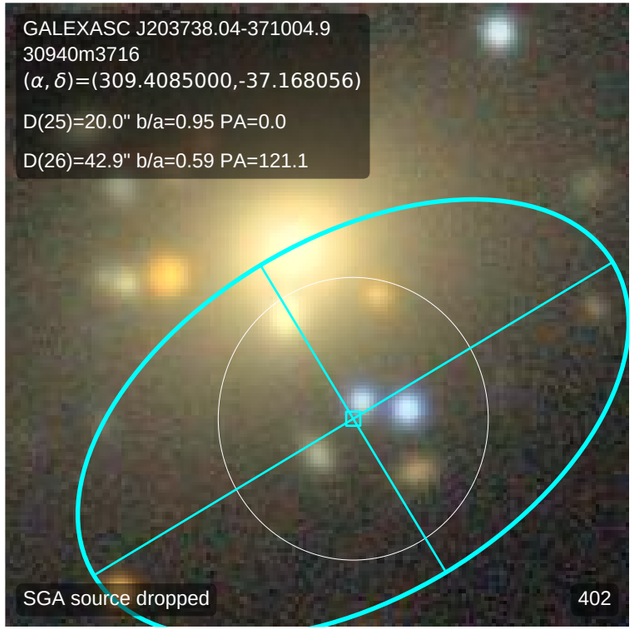

WISEA J201936.93-220723.5
30490m2212
(α, δ)=(304.9039018,-22.123263)
D(25)=35.6" b/a=0.40 PA=10.0
D(26)=64.6" b/a=0.55 PA=10.5
SGA source dropped
397

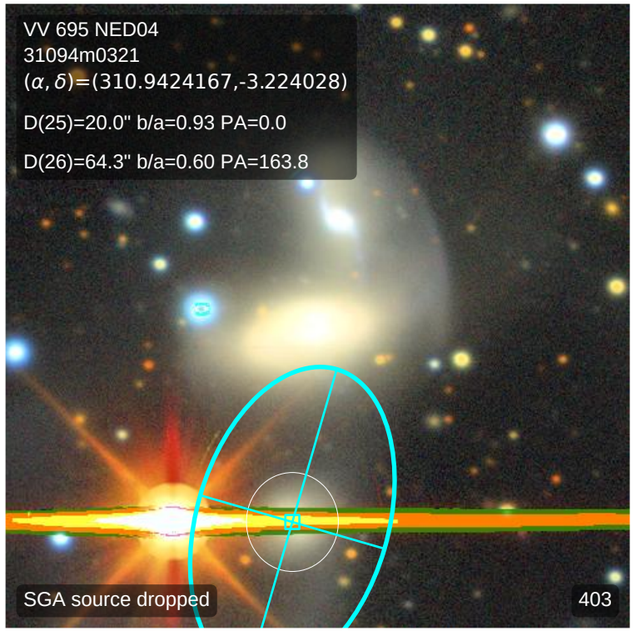

PGC 1312845
30578p0705
(α, δ)=(305.7800670,7.054337)
D(25)=20.0" b/a=0.85 PA=138.0
D(26)=40.2" b/a=0.25 PA=94.6
SGA source dropped
398

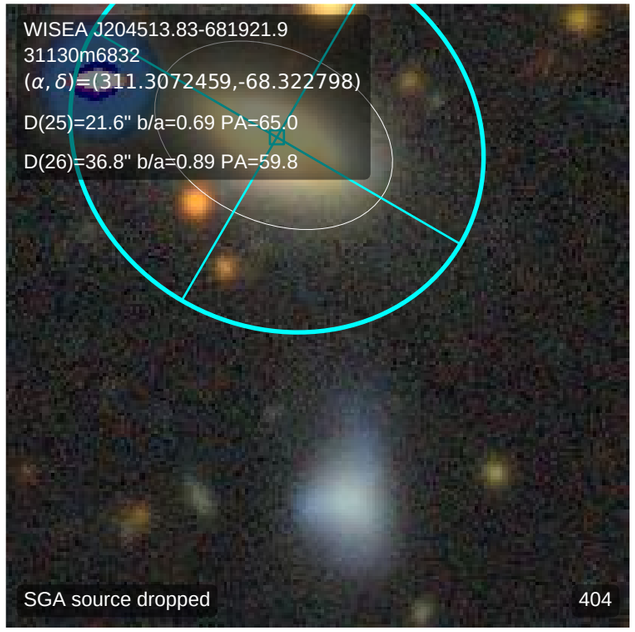

PGC 629339
30763m3703
(α, δ)=(307.6368915,-37.035033)
D(25)=30.8" b/a=0.16 PA=96.0
D(26)=31.2" b/a=0.11 PA=88.9
SGA source dropped
399

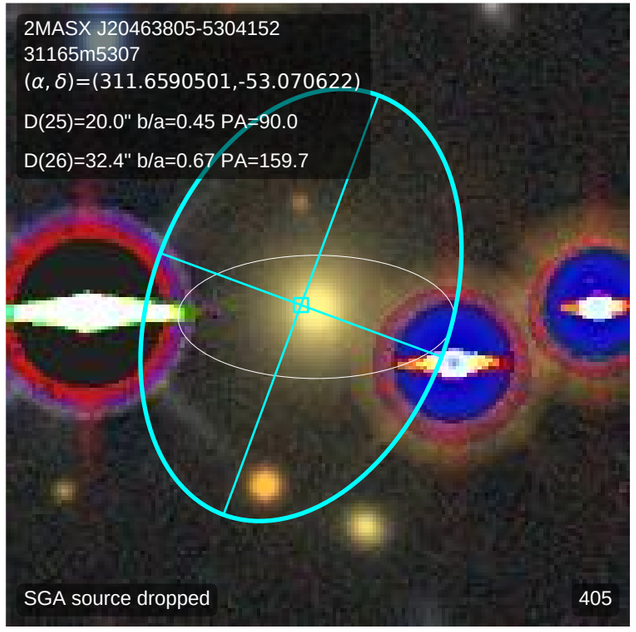

2MASX J20344738+0156154
30869p0193
(α, δ)=(308.6965892,1.937946)
D(25)=36.2" b/a=0.36 PA=125.0
D(26)=96.3" b/a=0.42 PA=123.9
SGA source dropped
400

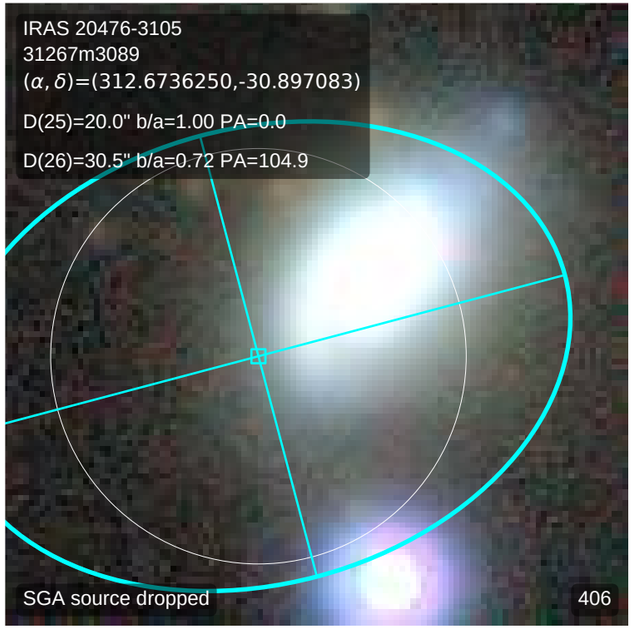

2MASX J20352266-7805402
30884m7809
(α, δ)=(308.8445000,-78.094500)
D(25)=20.0" b/a=0.92 PA=55.0
D(26)=50.8" b/a=0.69 PA=7.8
SGA source dropped
401

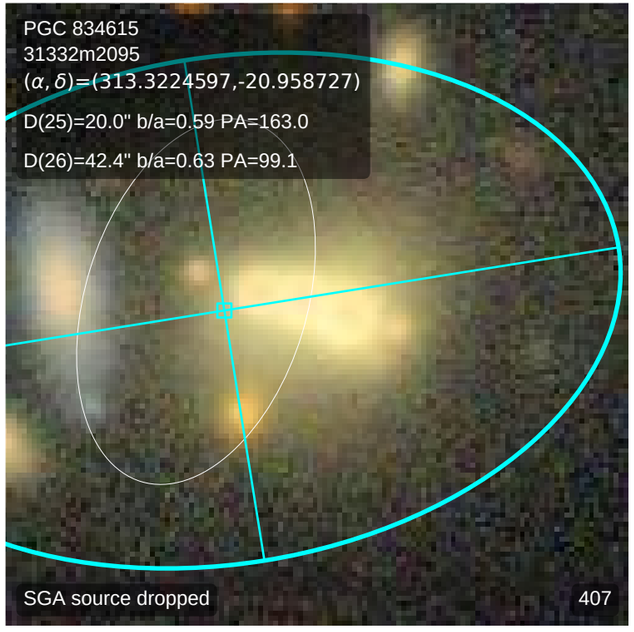

GALEXASC J203738.04-371004.9
30940m3716
(α, δ)=(309.4085000,-37.168056)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=42.9" b/a=0.59 PA=121.1
SGA source dropped
402

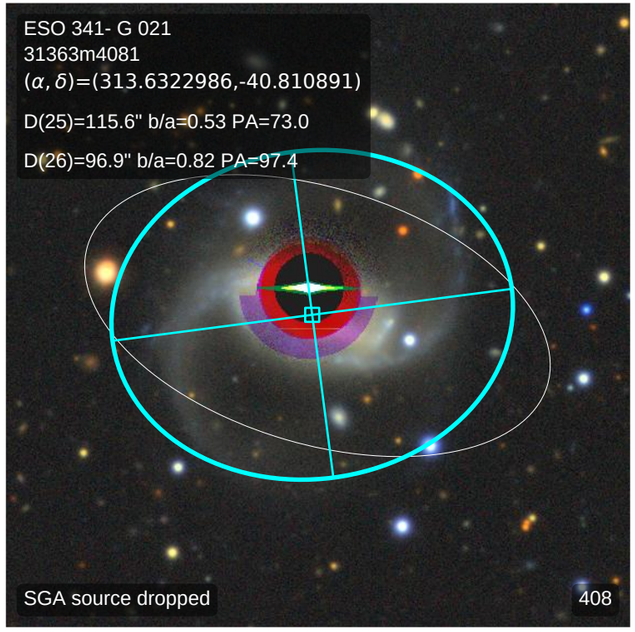

VV 695 NED04
31094m0321
(α, δ)=(310.9424167,-3.224028)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=64.3" b/a=0.60 PA=163.8
SGA source dropped
403

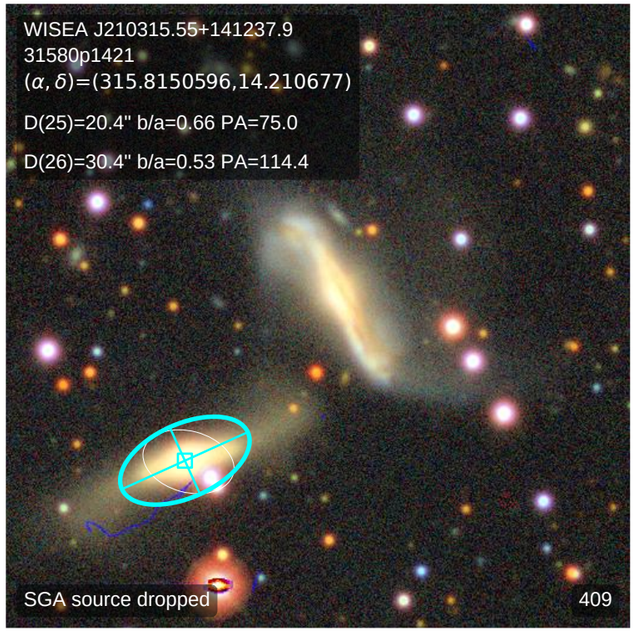

WISEA J204513.83-681921.9
31130m6832
(α, δ)=(311.3072459,-68.322798)
D(25)=21.6" b/a=0.69 PA=65.0
D(26)=36.8" b/a=0.89 PA=59.8
SGA source dropped
404

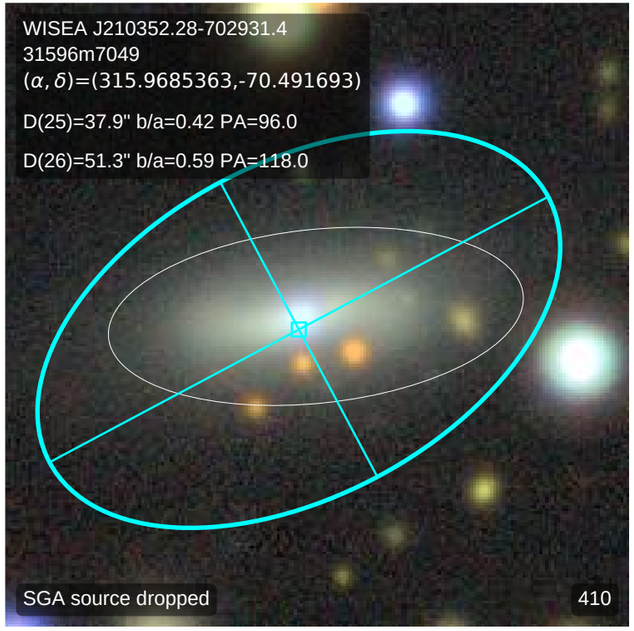

2MASX J20463805-5304152
31165m5307
(α, δ)=(311.6590501,-53.070622)
D(25)=20.0" b/a=0.45 PA=90.0
D(26)=32.4" b/a=0.67 PA=159.7
SGA source dropped
405

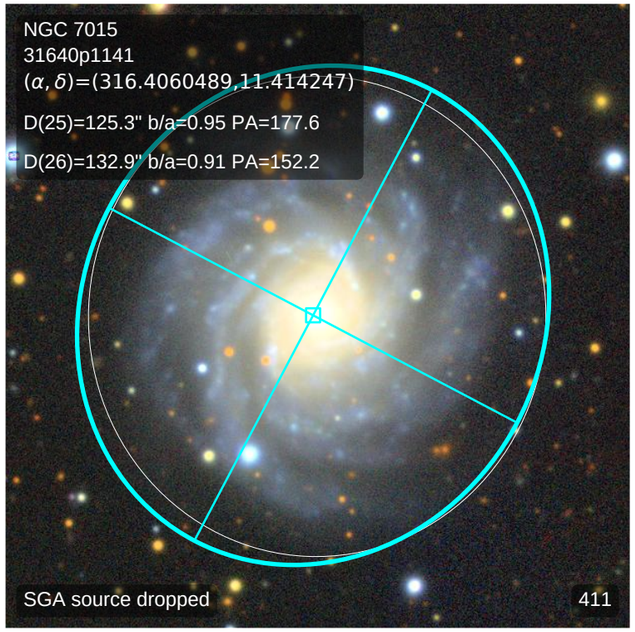

IRAS 20476-3105
31267m3089
(α, δ)=(312.6736250,-30.897083)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=30.5" b/a=0.72 PA=104.9
SGA source dropped
406

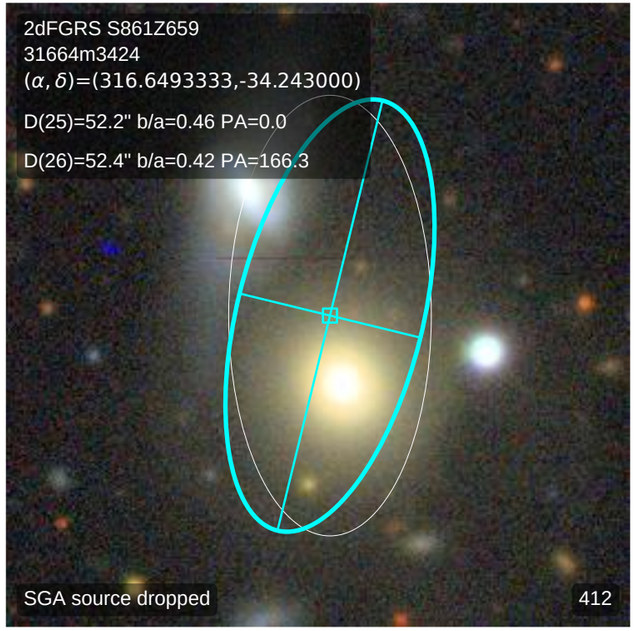

PGC 834615
31332m2095
(α, δ)=(313.3224597,-20.958727)
D(25)=20.0" b/a=0.59 PA=163.0
D(26)=42.4" b/a=0.63 PA=99.1
SGA source dropped
407

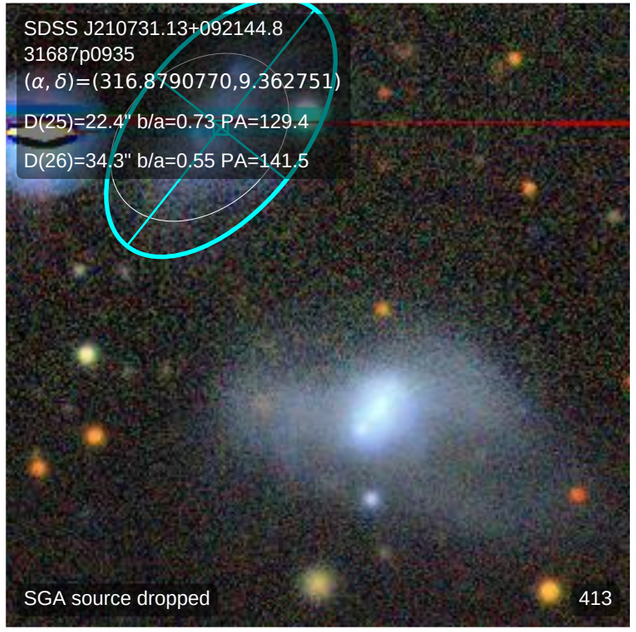

ESO 341- G 021
31363m4081
(α, δ)=(313.6322986,-40.810891)
D(25)=115.6" b/a=0.53 PA=73.0
D(26)=96.9" b/a=0.82 PA=97.4
SGA source dropped
408

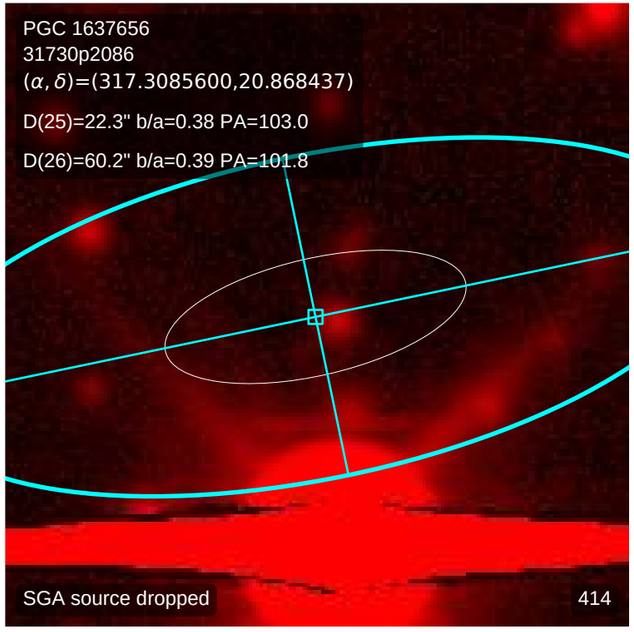

WISEA J210315.55+141237.9
31580p1421
(α, δ)=(315.8150596,14.210677)
D(25)=20.4" b/a=0.66 PA=75.0
D(26)=30.4" b/a=0.53 PA=114.4
SGA source dropped
409

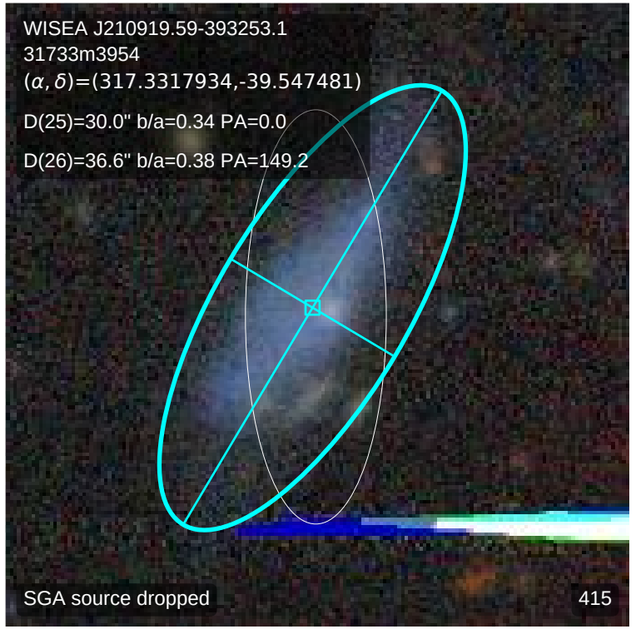

WISEA J210352.28-702931.4
31596m7049
(α, δ)=(315.9685363,-70.491693)
D(25)=37.9" b/a=0.42 PA=96.0
D(26)=51.3" b/a=0.59 PA=118.0
SGA source dropped
410

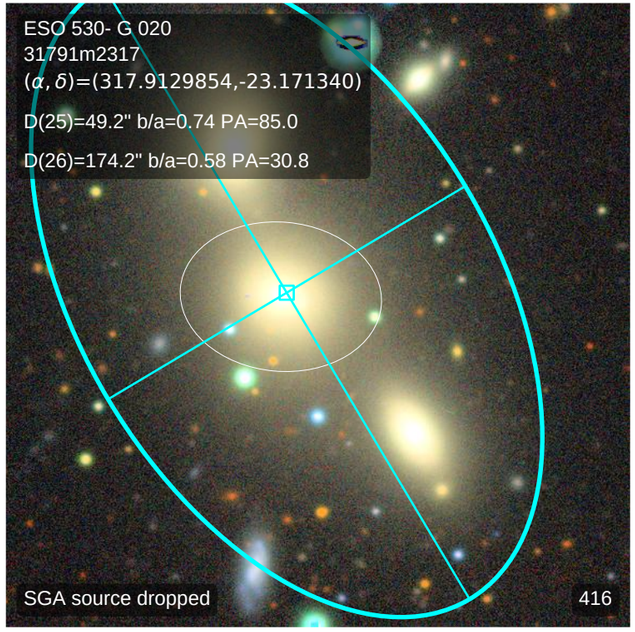

NGC 7015
31640p1141
(α, δ)=(316.4060489,11.414247)
D(25)=125.3" b/a=0.95 PA=177.6
D(26)=132.9" b/a=0.91 PA=152.2
SGA source dropped
411

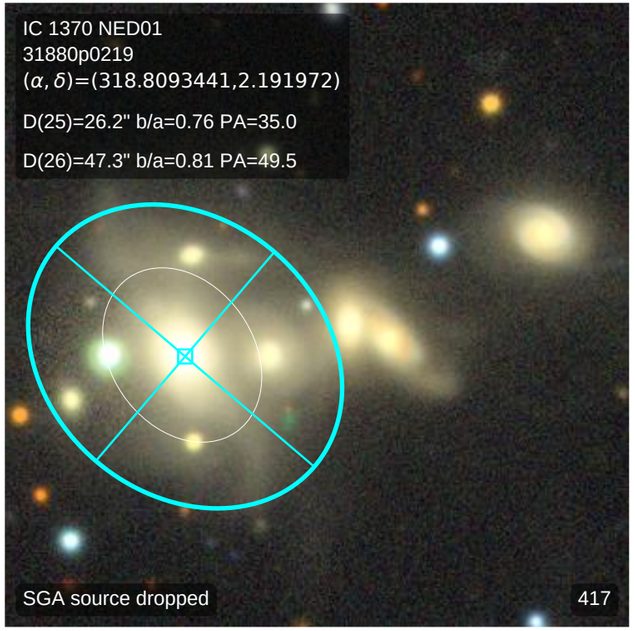

2dFGRS S861Z659
31664m3424
(α, δ)=(316.6493333,-34.243000)
D(25)=52.2" b/a=0.46 PA=0.0
D(26)=52.4" b/a=0.42 PA=166.3
SGA source dropped
412

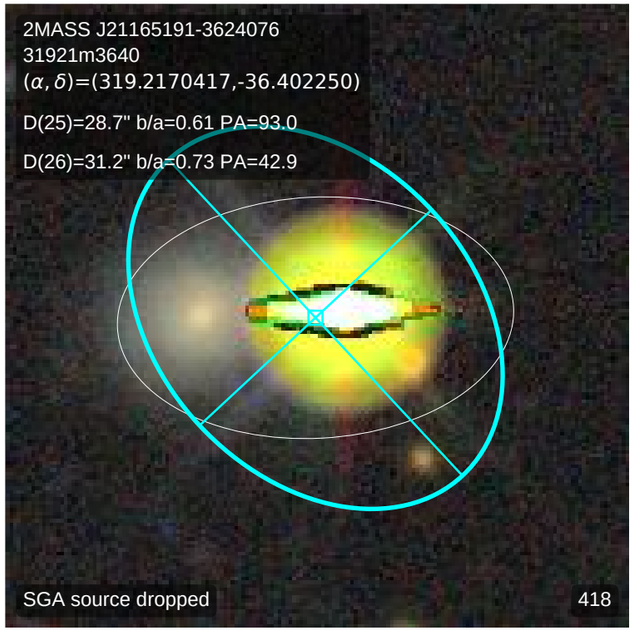

SDSS J210731.13+092144.8
31687p0935
(α, δ)=(316.8790770,9.362751)
D(25)=22.4" b/a=0.73 PA=129.4
D(26)=34.3" b/a=0.55 PA=141.5
SGA source dropped
413

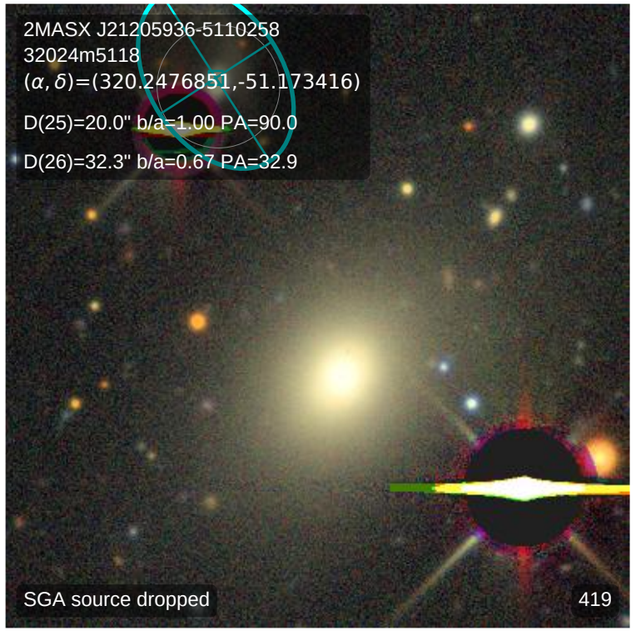

PGC 1637656
31730p2086
(α, δ)=(317.3085600,20.868437)
D(25)=22.3" b/a=0.38 PA=103.0
D(26)=60.2" b/a=0.39 PA=101.8
SGA source dropped
414

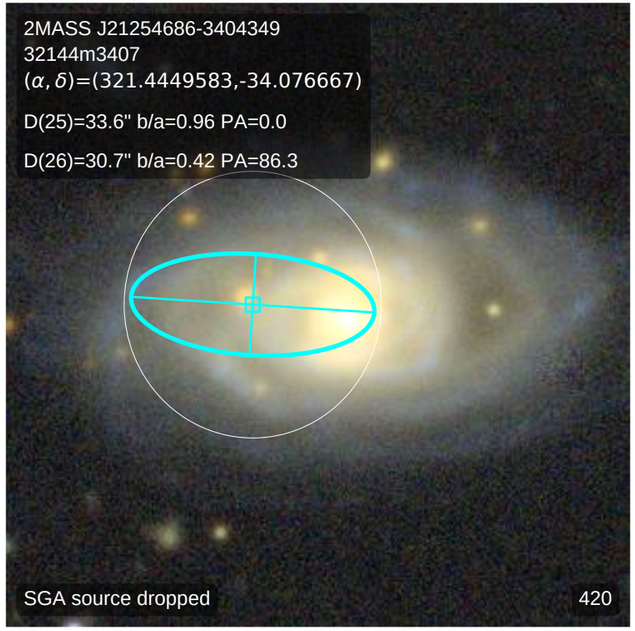

WISEA J210919.59-393253.1
31733m3954
(α, δ)=(317.3317934,-39.547481)
D(25)=30.0" b/a=0.34 PA=0.0
D(26)=36.6" b/a=0.38 PA=149.2
SGA source dropped
415

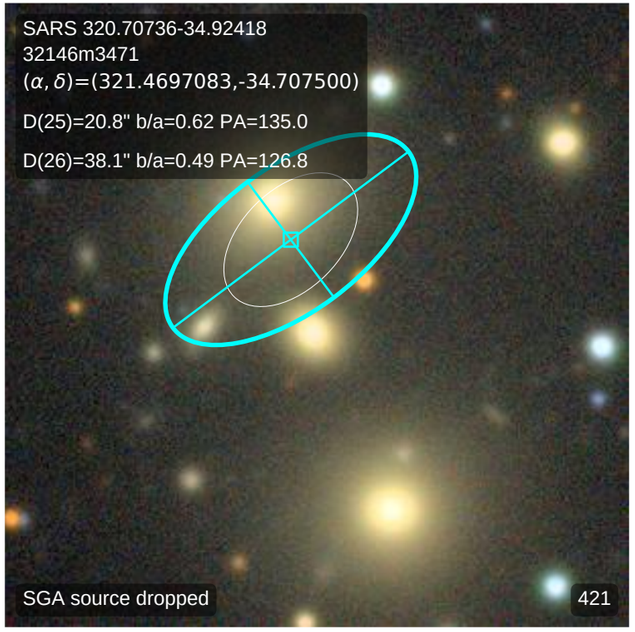

ESO 530- G 020
31791m2317
(α, δ)=(317.9129854,-23.171340)
D(25)=49.2" b/a=0.74 PA=85.0
D(26)=174.2" b/a=0.58 PA=30.8
SGA source dropped
416

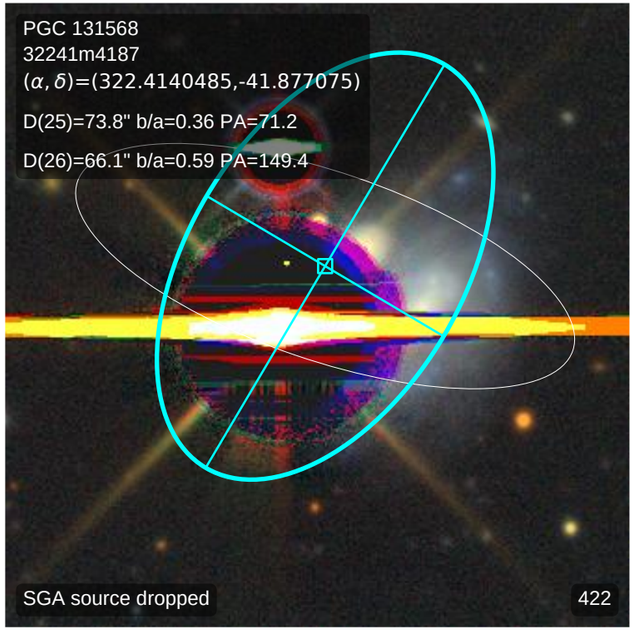

IC 1370 NED01
31880p0219
(α, δ)=(318.8093441,2.191972)
D(25)=26.2" b/a=0.76 PA=35.0
D(26)=47.3" b/a=0.81 PA=49.5
SGA source dropped
417

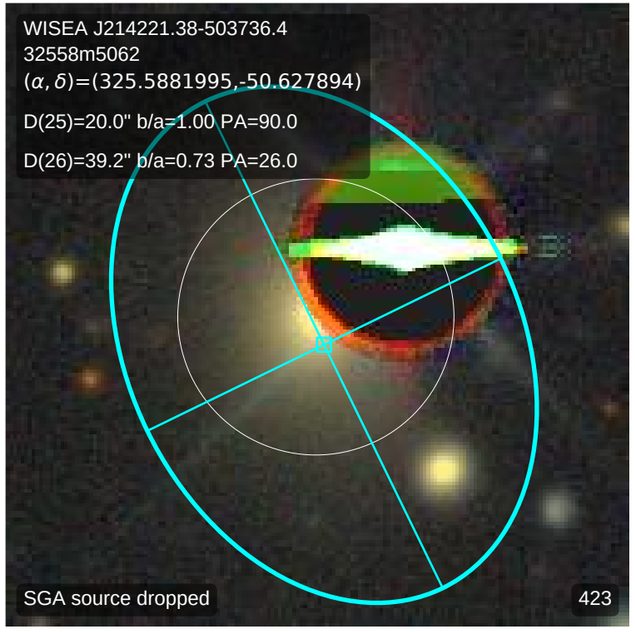

2MASS J21165191-3624076
31921m3640
(α, δ)=(319.2170417,-36.402250)
D(25)=28.7" b/a=0.61 PA=93.0
D(26)=31.2" b/a=0.73 PA=42.9
SGA source dropped
418

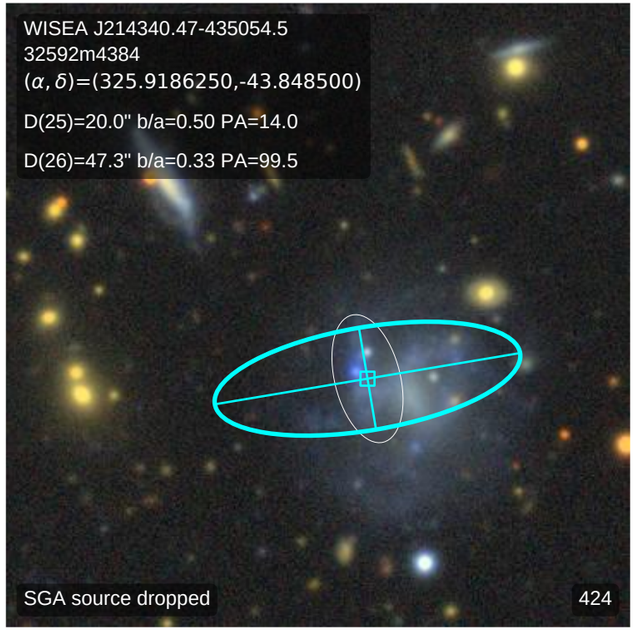

2MASX J21205936-5110258
32024m5118
(α, δ)=(320.2476851,-51.173416)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.3" b/a=0.67 PA=32.9
SGA source dropped
419

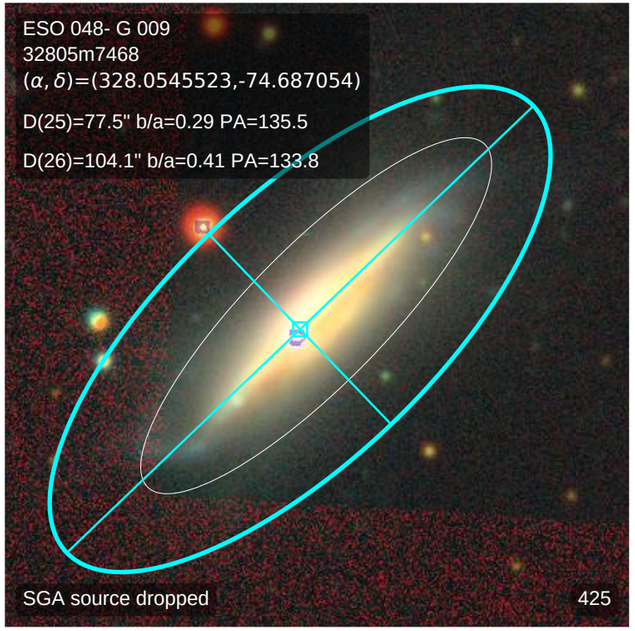

2MASS J21254686-3404349
32144m3407
(α, δ)=(321.4449583,-34.076667)
D(25)=33.6" b/a=0.96 PA=0.0
D(26)=30.7" b/a=0.42 PA=86.3
SGA source dropped
420

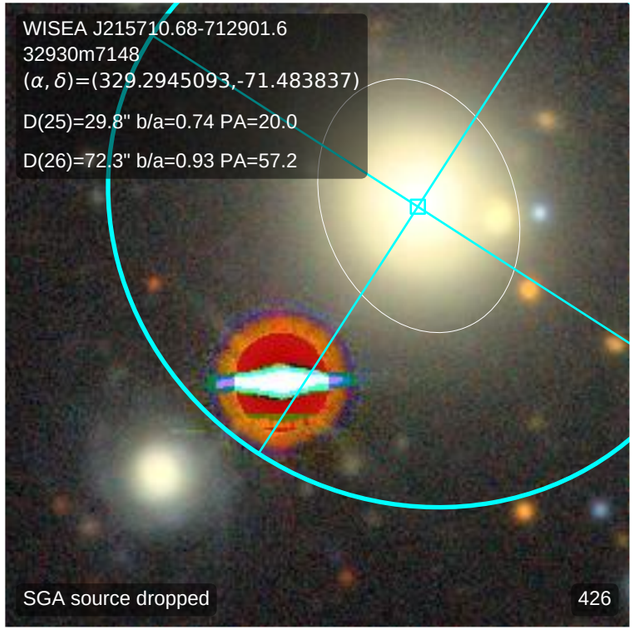

SARS 320.70736-34.92418
32146m3471
(α, δ)=(321.4697083,-34.707500)
D(25)=20.8" b/a=0.62 PA=135.0
D(26)=38.1" b/a=0.49 PA=126.8
SGA source dropped
421

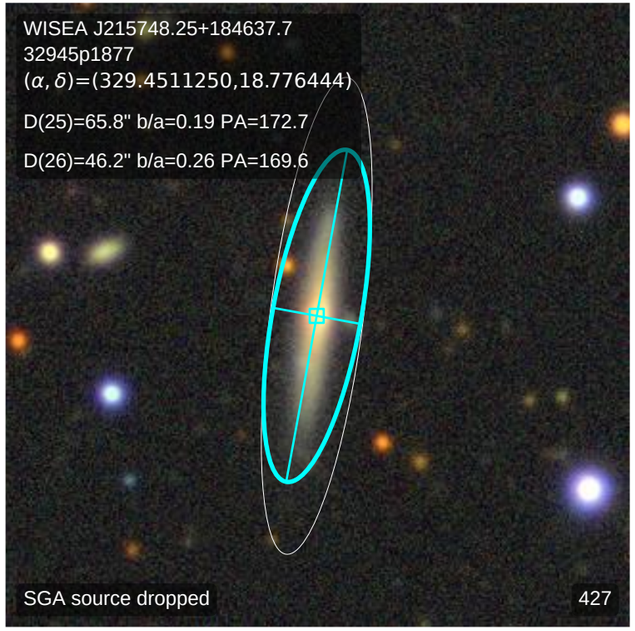

PGC 131568
32241m4187
(α, δ)=(322.4140485,-41.877075)
D(25)=73.8" b/a=0.36 PA=71.2
D(26)=66.1" b/a=0.59 PA=149.4
SGA source dropped
422

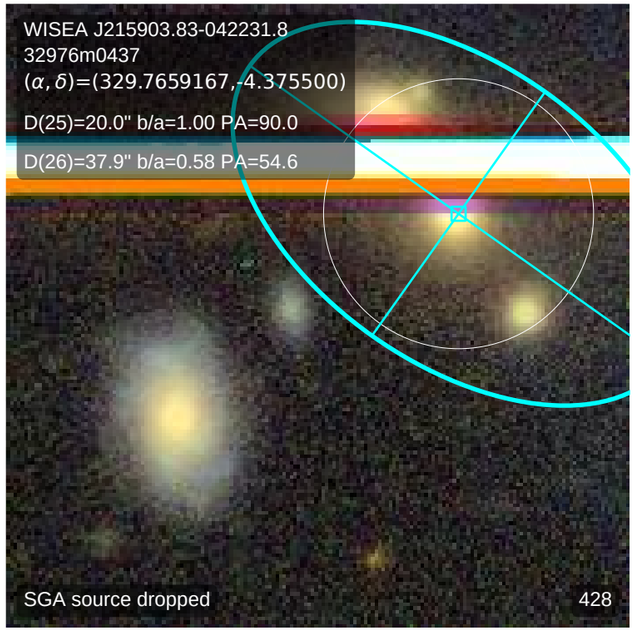

WISEA J214221.38-503736.4
32558m5062
(α, δ)=(325.5881995,-50.627894)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=39.2" b/a=0.73 PA=26.0
SGA source dropped
423

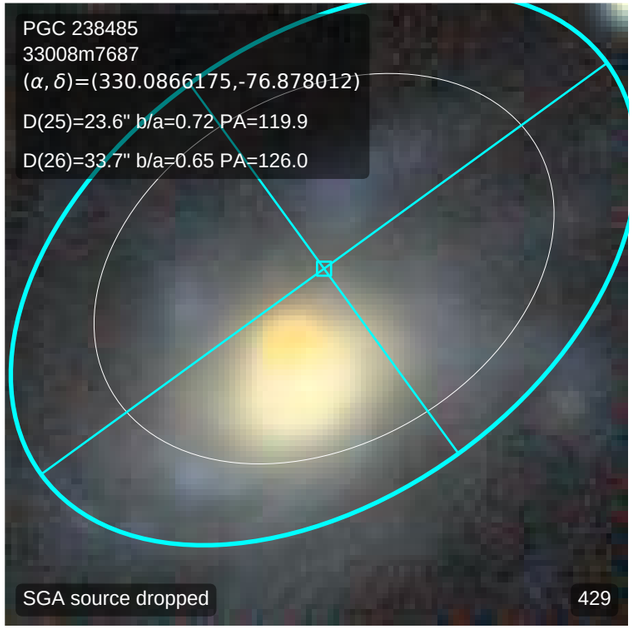

WISEA J214340.47-435054.5
32592m4384
(α, δ)=(325.9186250,-43.848500)
D(25)=20.0" b/a=0.50 PA=14.0
D(26)=47.3" b/a=0.33 PA=99.5
SGA source dropped
424

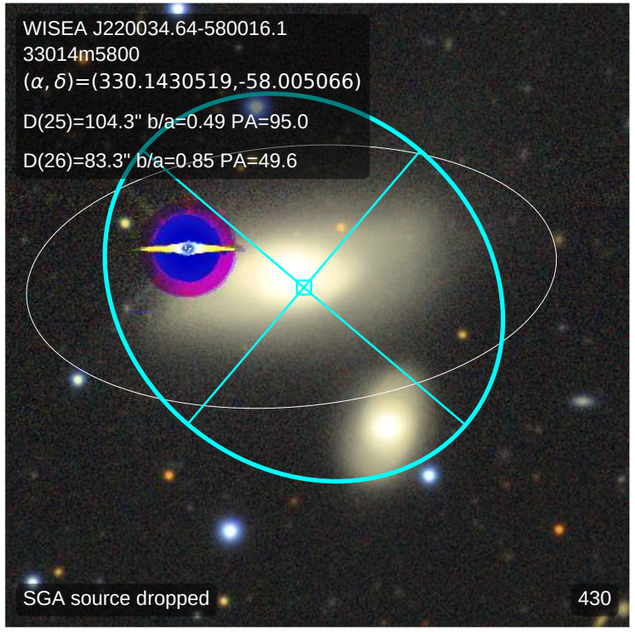

ESO 048- G 009
32805m7468
(α, δ)=(328.0545523,-74.687054)
D(25)=77.5" b/a=0.29 PA=135.5
D(26)=104.1" b/a=0.41 PA=133.8
SGA source dropped
425

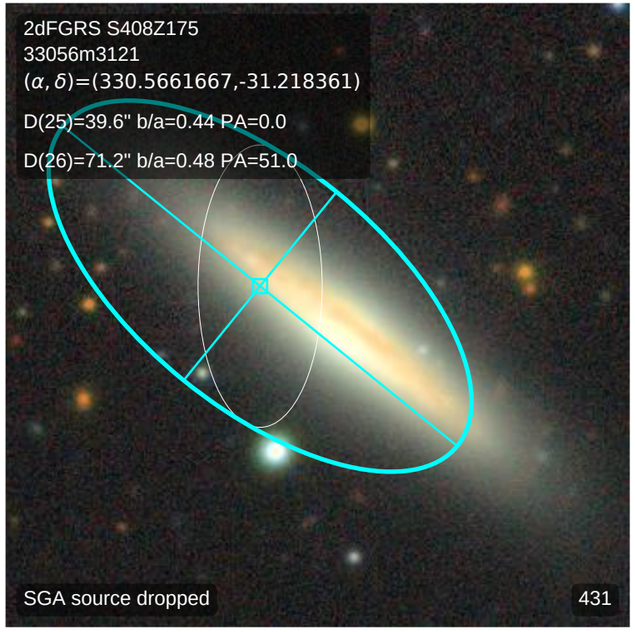

WISEA J215710.68-712901.6
32930m7148
(α, δ)=(329.2945093,-71.483837)
D(25)=29.8" b/a=0.74 PA=20.0
D(26)=72.3" b/a=0.93 PA=57.2
SGA source dropped
426

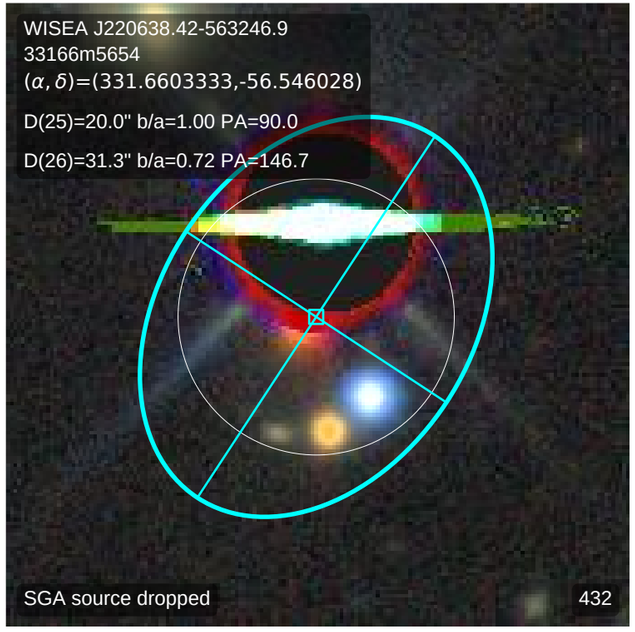

WISEA J215748.25+184637.7
32945p1877
(α, δ)=(329.4511250,18.776444)
D(25)=65.8" b/a=0.19 PA=172.7
D(26)=46.2" b/a=0.26 PA=169.6
SGA source dropped
427

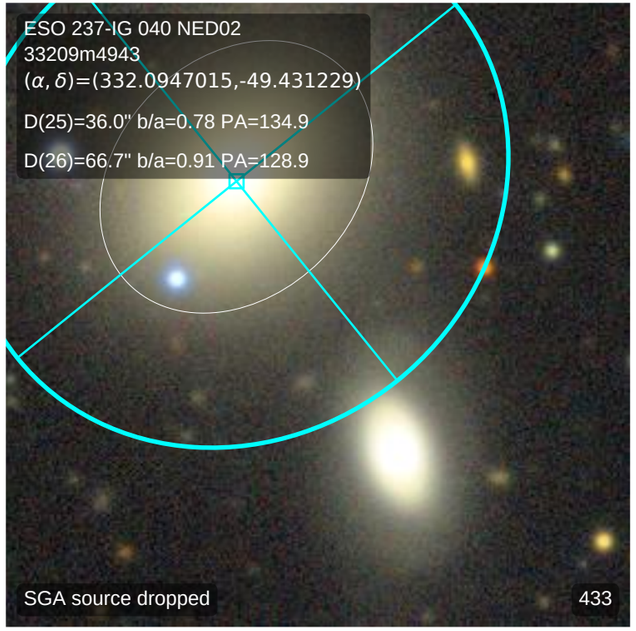

WISEA J215903.83-042231.8
32976m0437
(α, δ)=(329.7659167,-4.375500)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=37.9" b/a=0.58 PA=54.6
SGA source dropped
428

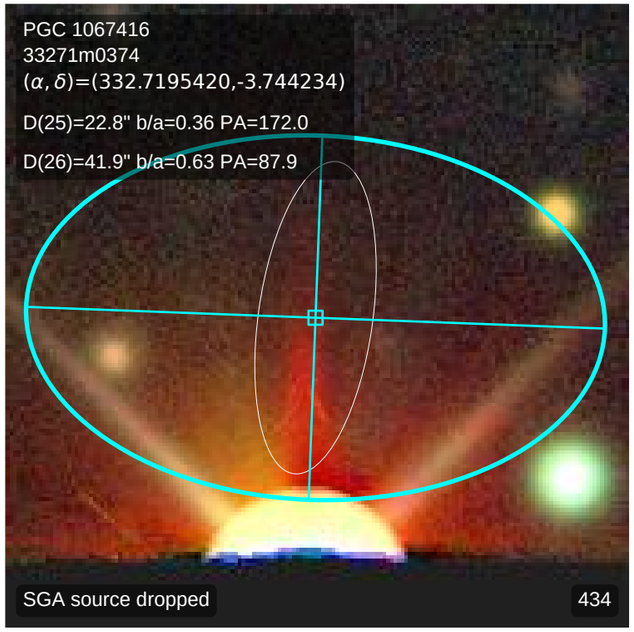

PGC 238485
33008m7687
(α, δ)=(330.0866175,-76.878012)
D(25)=23.6" b/a=0.72 PA=119.9
D(26)=33.7" b/a=0.65 PA=126.0
SGA source dropped
429

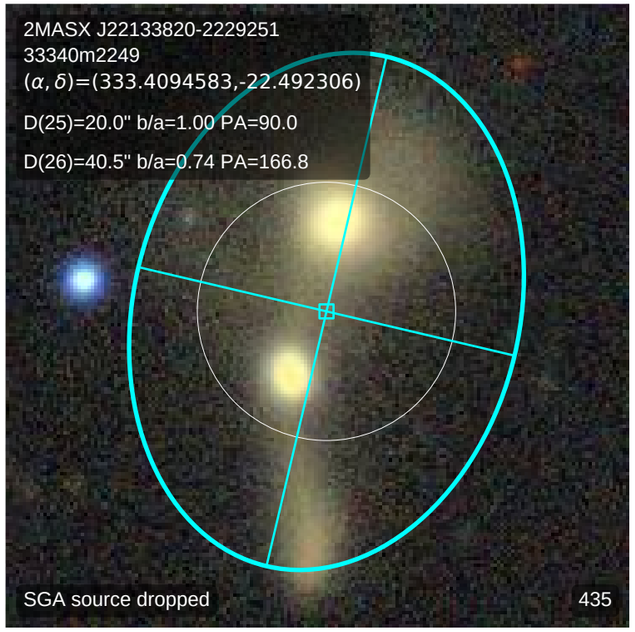

WISEA J220034.64-580016.1
33014m5800
(α, δ)=(330.1430519,-58.005066)
D(25)=104.3" b/a=0.49 PA=95.0
D(26)=83.3" b/a=0.85 PA=49.6
SGA source dropped
430

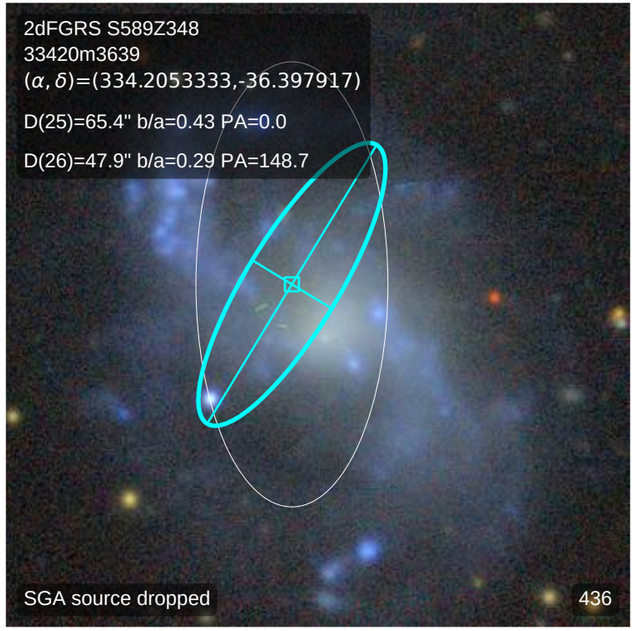

2dFGRS S408Z175
33056m3121
(α, δ)=(330.5661667,-31.218361)
D(25)=39.6" b/a=0.44 PA=0.0
D(26)=71.2" b/a=0.48 PA=51.0
SGA source dropped
431

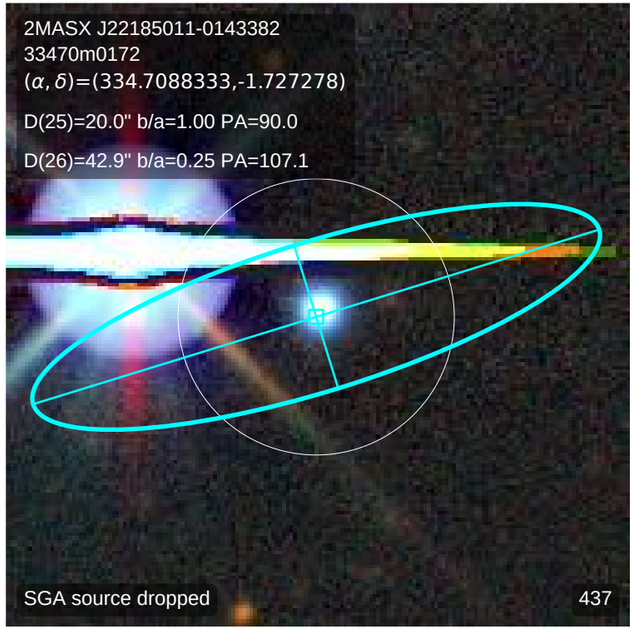

WISEA J220638.42-563246.9
33166m5654
(α, δ)=(331.6603333,-56.546028)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=31.3" b/a=0.72 PA=146.7
SGA source dropped
432


ESO 237-IG 040 NED02
33209m4943
(α, δ)=(332.0947015,-49.431229)
D(25)=36.0" b/a=0.78 PA=134.9
D(26)=66.7" b/a=0.91 PA=128.9
SGA source dropped
433

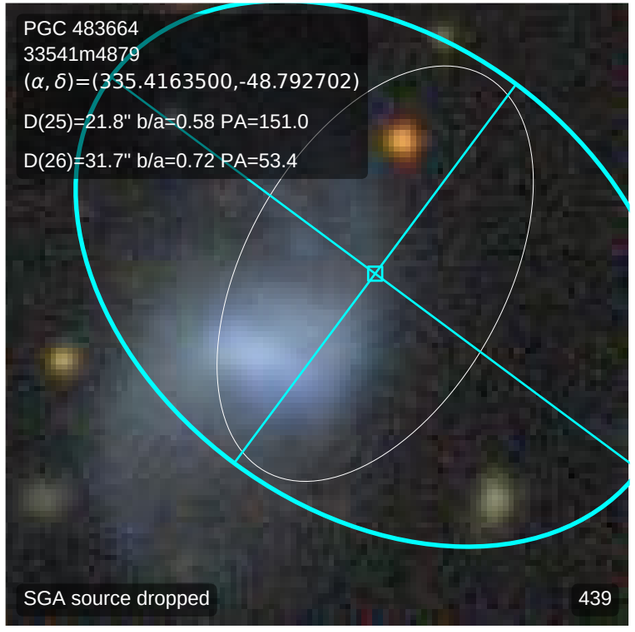

PGC 1067416
33271m0374
(α, δ)=(332.7195420,-3.744234)
D(25)=22.8" b/a=0.36 PA=172.0
D(26)=41.9" b/a=0.63 PA=87.9
SGA source dropped
434

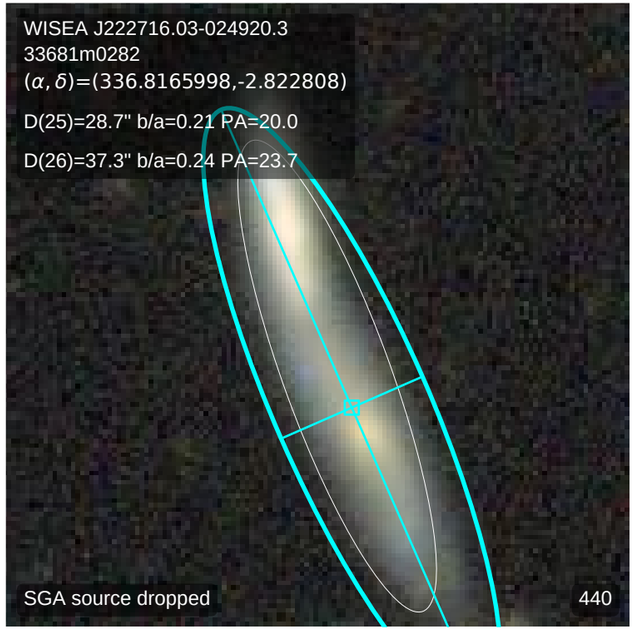

2MASX J22133820-2229251
33340m2249
(α, δ)=(333.4094583,-22.492306)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=40.5" b/a=0.74 PA=166.8
SGA source dropped
435

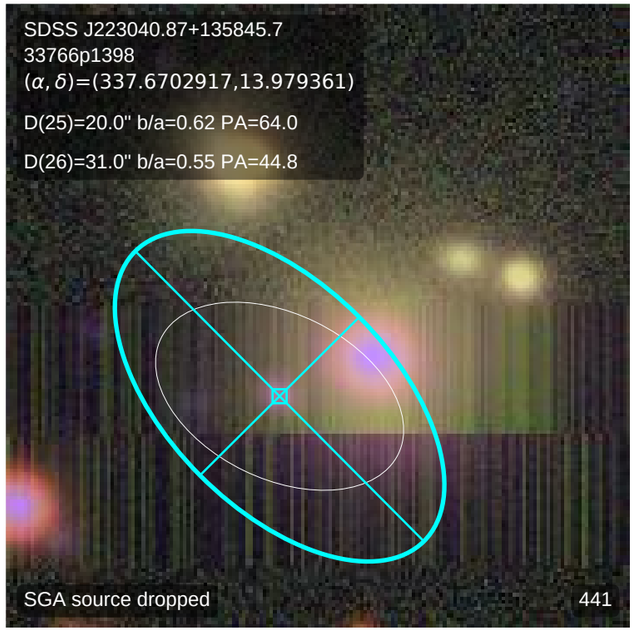

2dFGRS S589Z348
33420m3639
(α, δ)=(334.2053333,-36.397917)
D(25)=65.4" b/a=0.43 PA=0.0
D(26)=47.9" b/a=0.29 PA=148.7
SGA source dropped
436

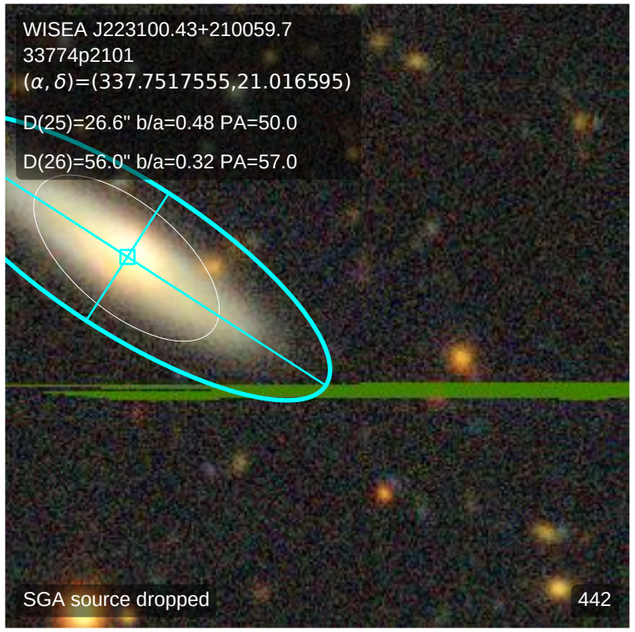

2MASX J22185011-0143382
33470m0172
(α, δ)=(334.7088333,-1.727278)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=42.9" b/a=0.25 PA=107.1
SGA source dropped
437

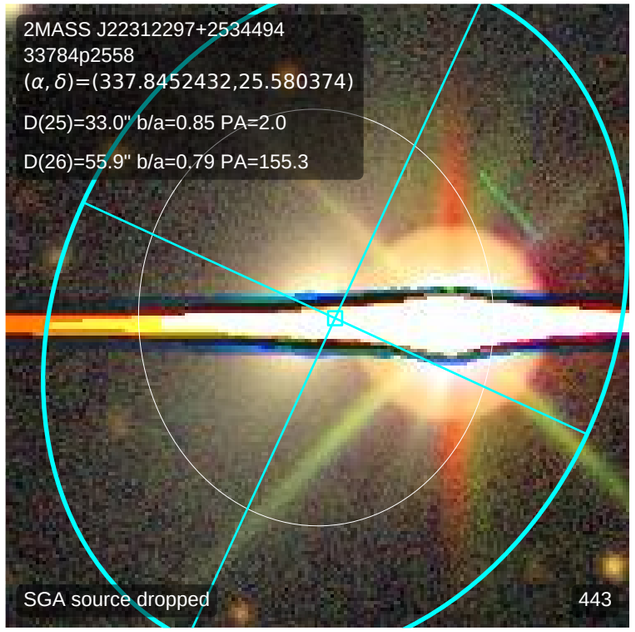

WISEA J222103.09-320257.4
33526m3204
(α, δ)=(335.2628750,-32.049250)
D(25)=31.5" b/a=0.93 PA=0.0
D(26)=51.2" b/a=0.63 PA=131.0
SGA source dropped
438

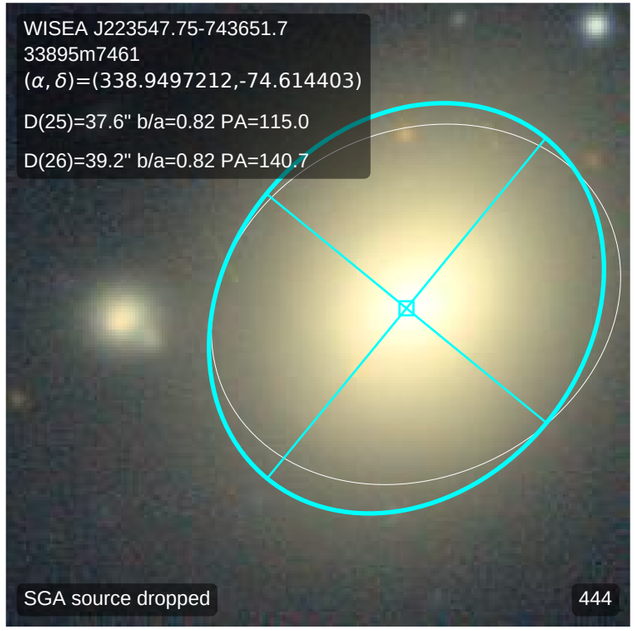

PGC 483664
33541m4879
(α, δ)=(335.4163500,-48.792702)
D(25)=21.8" b/a=0.58 PA=151.0
D(26)=31.7" b/a=0.72 PA=53.4
SGA source dropped
439

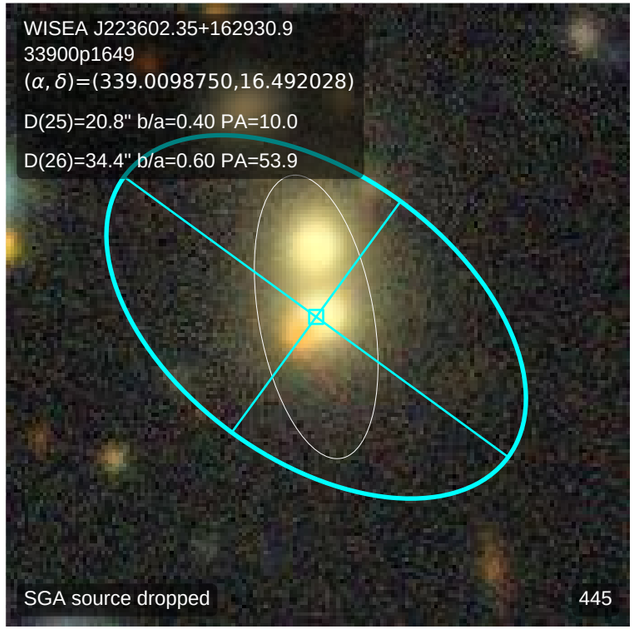

WISEA J222716.03-024920.3
33681m0282
(α, δ)=(336.8165998,-2.822808)
D(25)=28.7" b/a=0.21 PA=20.0
D(26)=37.3" b/a=0.24 PA=23.7
SGA source dropped
440

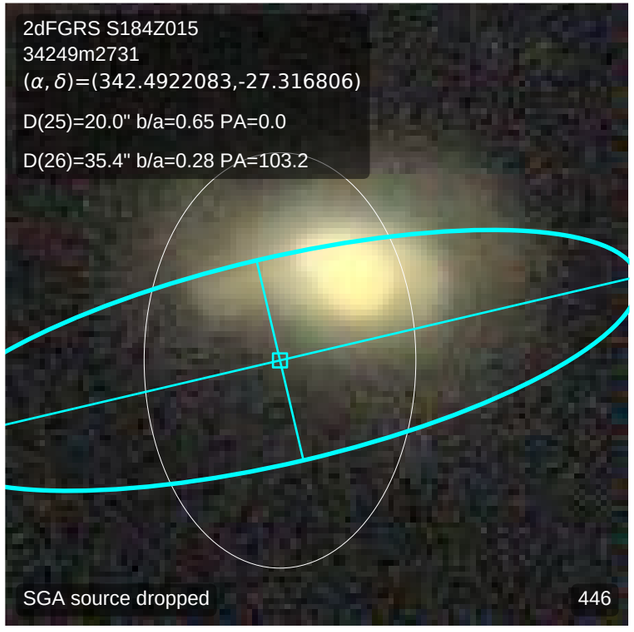

SDSS J223040.87+135845.7
33766p1398
(α, δ)=(337.6702917,13.979361)
D(25)=20.0" b/a=0.62 PA=64.0
D(26)=31.0" b/a=0.55 PA=44.8
SGA source dropped
441

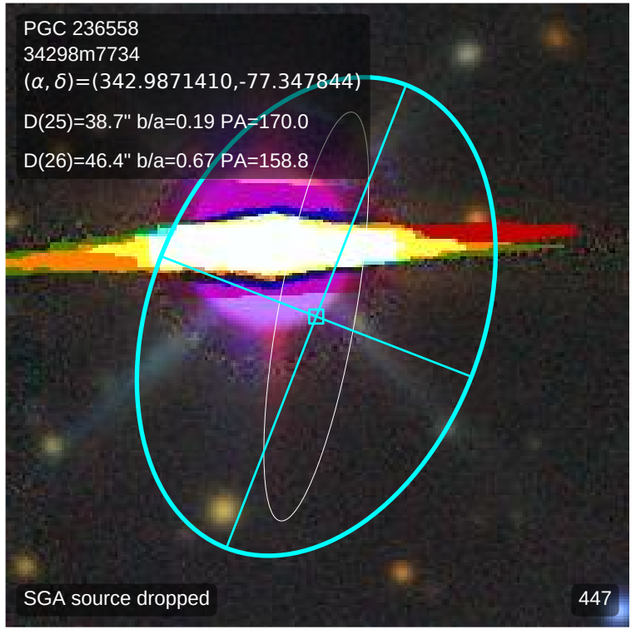

WISEA J223100.43+210059.7
33774p2101
(α, δ)=(337.7517555,21.016595)
D(25)=26.6" b/a=0.48 PA=50.0
D(26)=56.0" b/a=0.32 PA=57.0
SGA source dropped
442

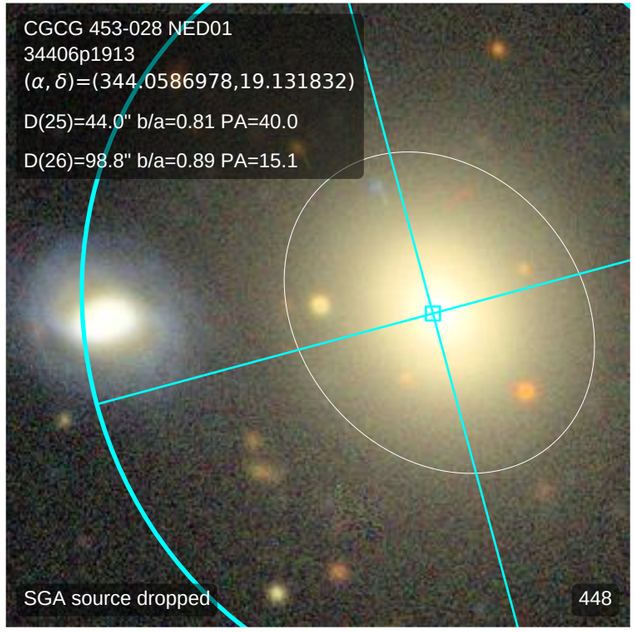

2MASS J22312297+2534494
33784p2558
(α, δ)=(337.8452432,25.580374)
D(25)=33.0" b/a=0.85 PA=2.0
D(26)=55.9" b/a=0.79 PA=155.3
SGA source dropped
443

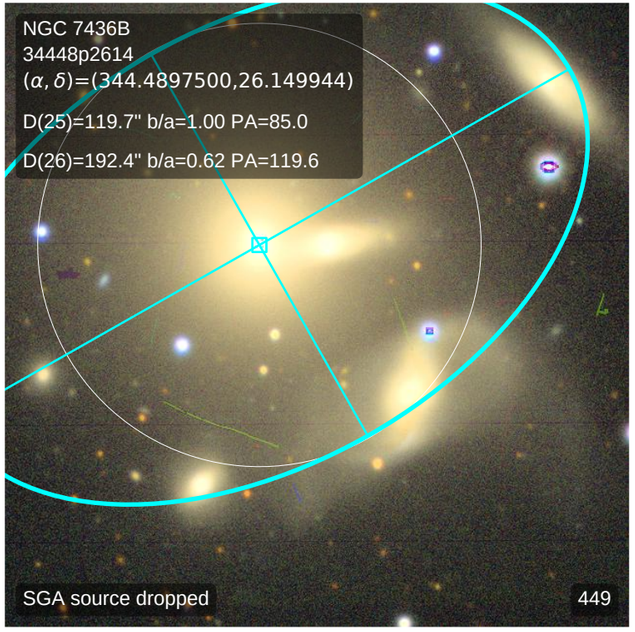

WISEA J223547.75-743651.7
33895m7461
(α, δ)=(338.9497212,-74.614403)
D(25)=37.6" b/a=0.82 PA=115.0
D(26)=39.2" b/a=0.82 PA=140.7
SGA source dropped
444

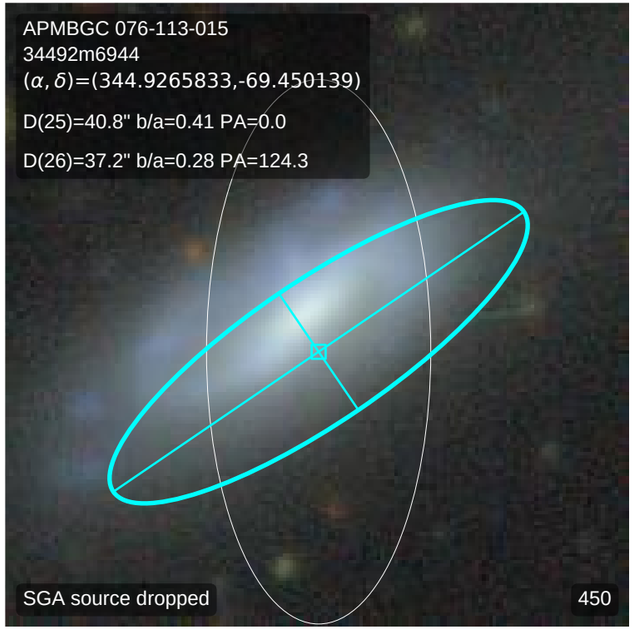

WISEA J223602.35+162930.9
33900p1649
(α, δ)=(339.0098750,16.492028)
D(25)=20.8" b/a=0.40 PA=10.0
D(26)=34.4" b/a=0.60 PA=53.9
SGA source dropped
445

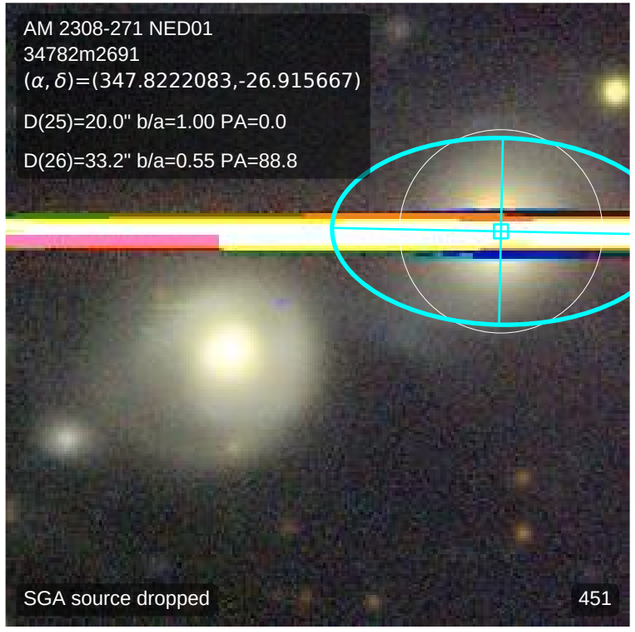

2dFGRS S184Z015
34249m2731
(α, δ)=(342.4922083,-27.316806)
D(25)=20.0" b/a=0.65 PA=0.0
D(26)=35.4" b/a=0.28 PA=103.2
SGA source dropped
446

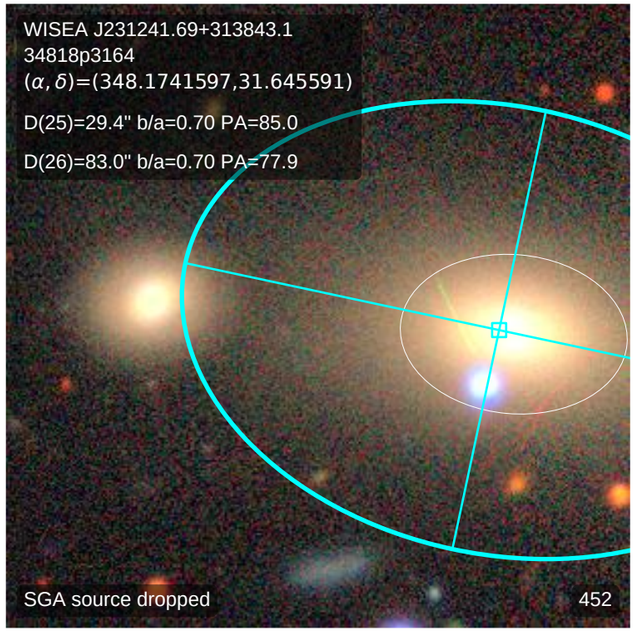

PGC 236558
34298m7734
(α, δ)=(342.9871410,-77.347844)
D(25)=38.7" b/a=0.19 PA=170.0
D(26)=46.4" b/a=0.67 PA=158.8
SGA source dropped
447

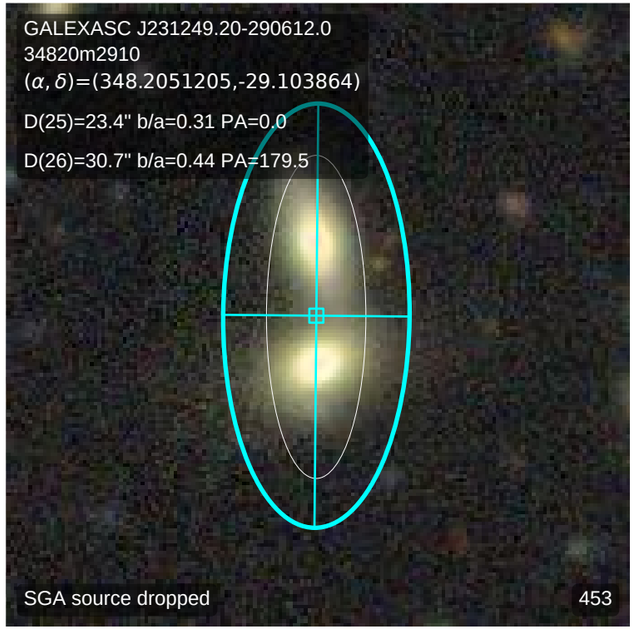

CGCG 453-028 NED01
34406p1913
(α, δ)=(344.0586978,19.131832)
D(25)=44.0" b/a=0.81 PA=40.0
D(26)=98.8" b/a=0.89 PA=15.1
SGA source dropped
448

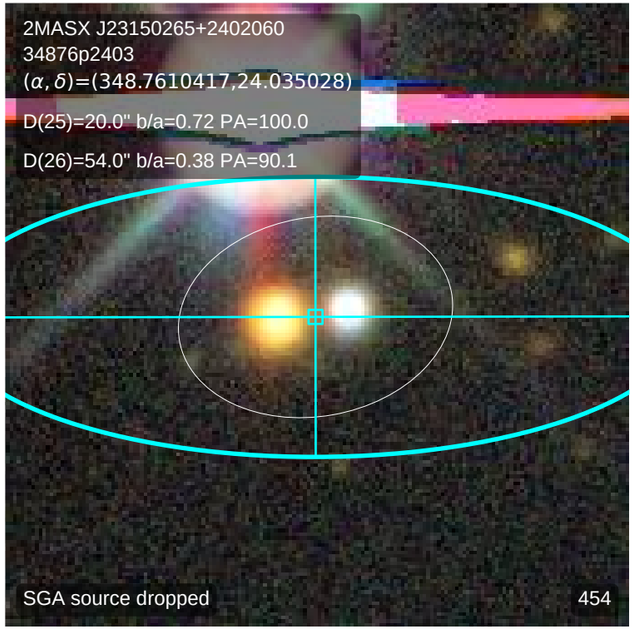

NGC 7436B
34448p2614
(α, δ)=(344.4897500,26.149944)
D(25)=119.7" b/a=1.00 PA=85.0
D(26)=192.4" b/a=0.62 PA=119.6
SGA source dropped
449

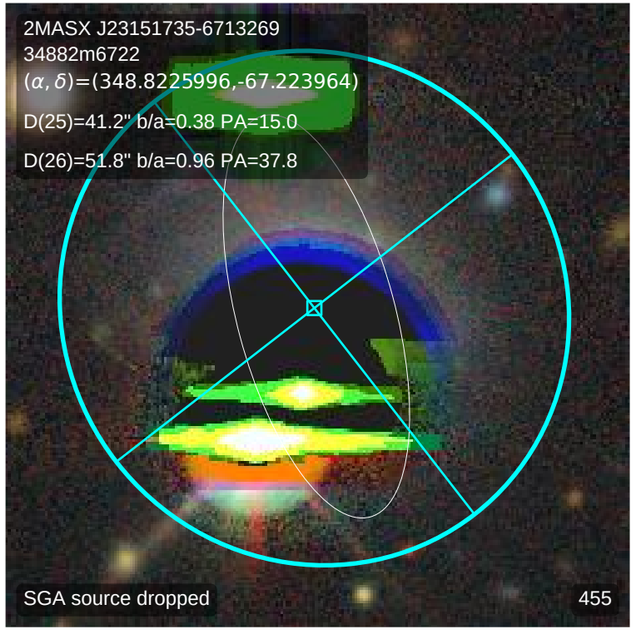

APMBGC 076-113-015
34492m6944
(α, δ)=(344.9265833,-69.450139)
D(25)=40.8" b/a=0.41 PA=0.0
D(26)=37.2" b/a=0.28 PA=124.3
SGA source dropped
450

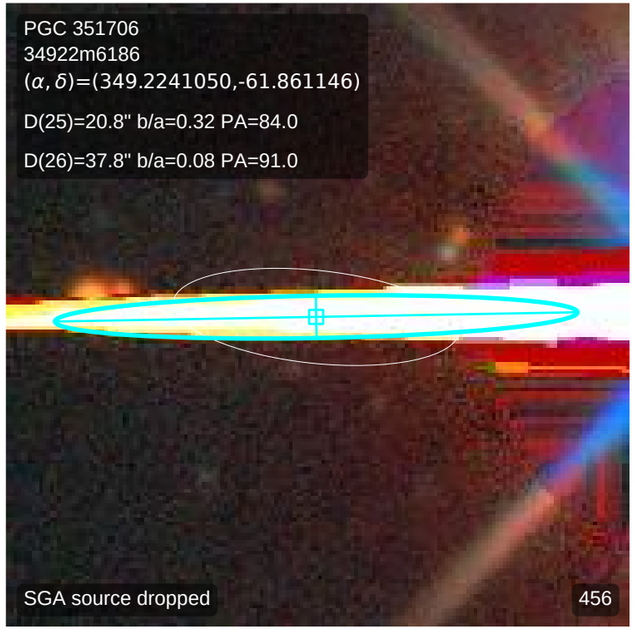

AM 2308-271 NED01
34782m2691
(α, δ)=(347.8222083,-26.915667)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=33.2" b/a=0.55 PA=88.8
SGA source dropped
451

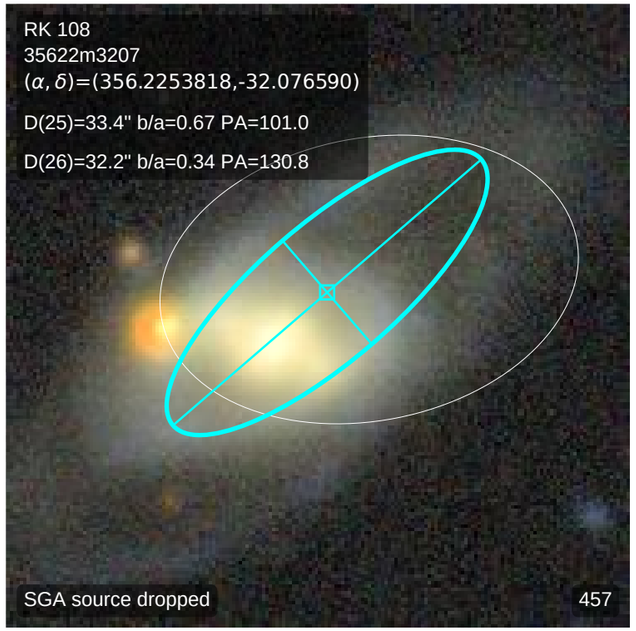

WISEA J231241.69+313843.1
34818p3164
(α, δ)=(348.1741597,31.645591)
D(25)=29.4" b/a=0.70 PA=85.0
D(26)=83.0" b/a=0.70 PA=77.9
SGA source dropped
452

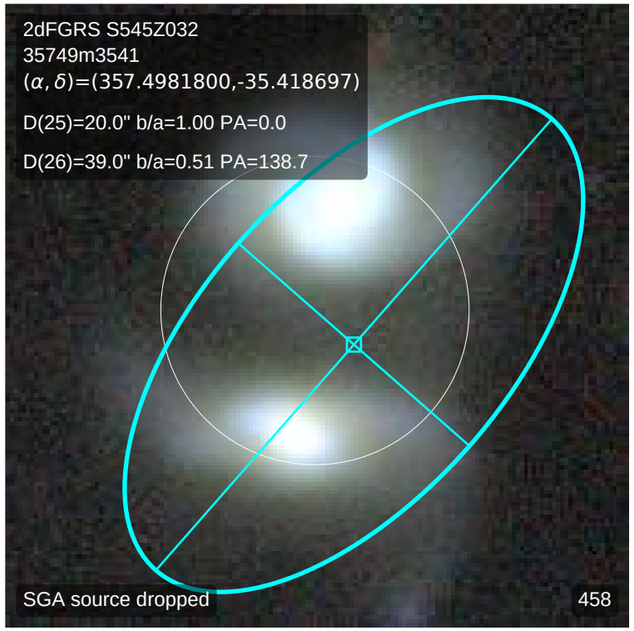

GALEXASC J231249.20-290612.0
34820m2910
(α, δ)=(348.2051205,-29.103864)
D(25)=23.4" b/a=0.31 PA=0.0
D(26)=30.7" b/a=0.44 PA=179.5
SGA source dropped
453

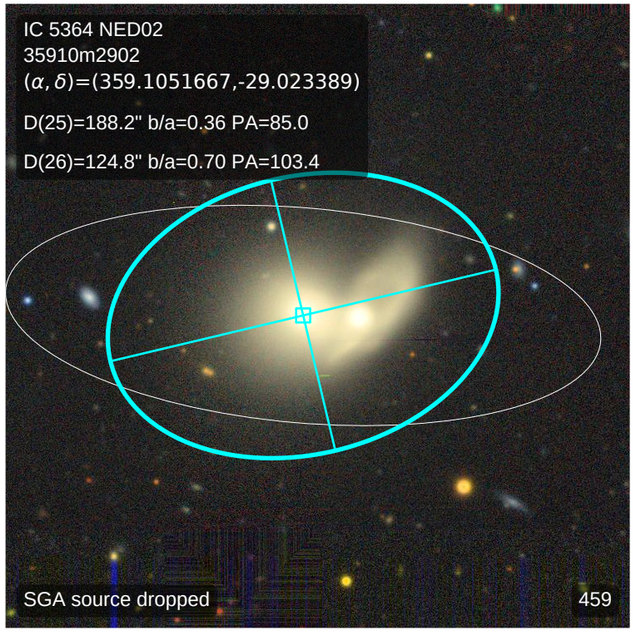

2MASX J23150265+2402060
34876p2403
(α, δ)=(348.7610417,24.035028)
D(25)=20.0" b/a=0.72 PA=100.0
D(26)=54.0" b/a=0.38 PA=90.1
SGA source dropped
454


2MASX J23151735-6713269
34882m6722
(α, δ)=(348.8225996,-67.223964)
D(25)=41.2" b/a=0.38 PA=15.0
D(26)=51.8" b/a=0.96 PA=37.8
SGA source dropped
455


PGC 351706
34922m6186
(α, δ)=(349.2241050,-61.861146)
D(25)=20.8" b/a=0.32 PA=84.0
D(26)=37.8" b/a=0.08 PA=91.0
SGA source dropped
456


RK 108
35622m3207
(α, δ)=(356.2253818,-32.076590)
D(25)=33.4" b/a=0.67 PA=101.0
D(26)=32.2" b/a=0.34 PA=130.8
SGA source dropped
457


2dFGRS S545Z032
35749m3541
(α, δ)=(357.4981800,-35.418697)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=39.0" b/a=0.51 PA=138.7
SGA source dropped
458


IC 5364 NED02
35910m2902
(α, δ)=(359.1051667,-29.023389)
D(25)=188.2" b/a=0.36 PA=85.0
D(26)=124.8" b/a=0.70 PA=103.4
SGA source dropped
459