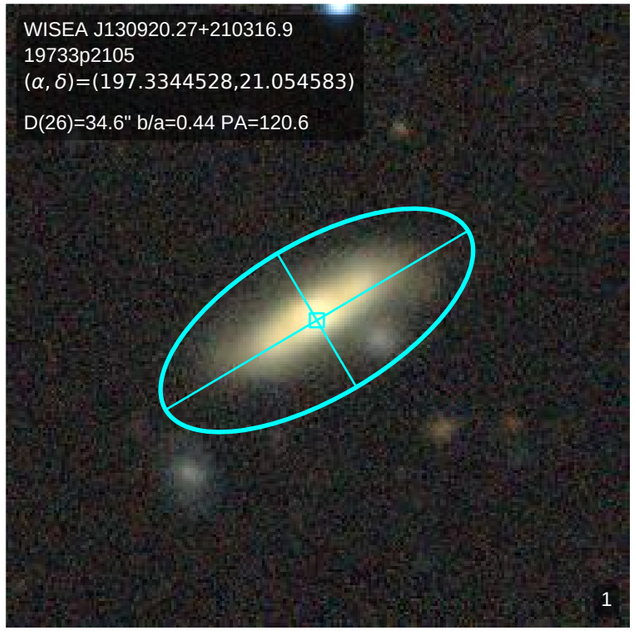
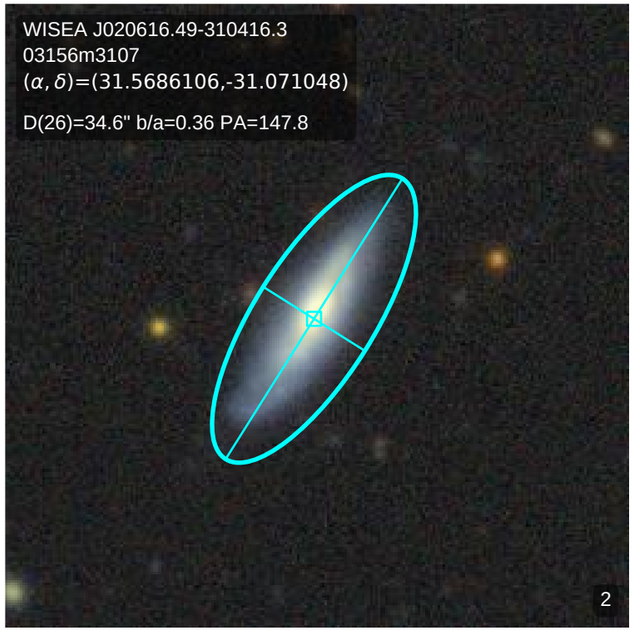
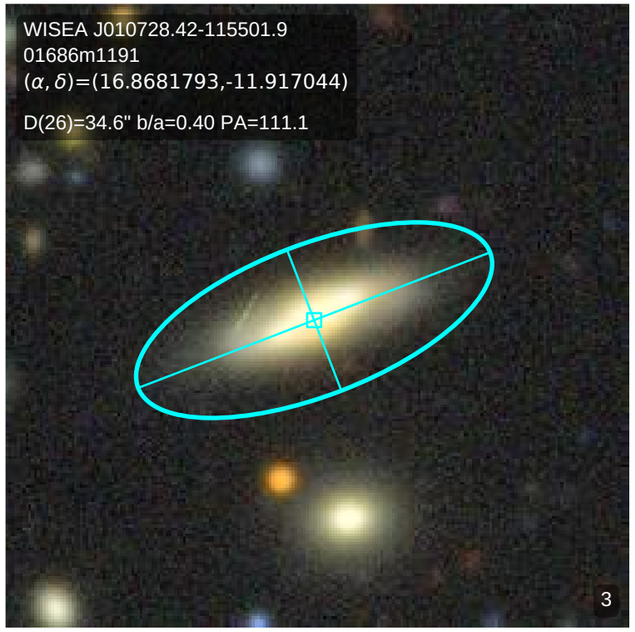
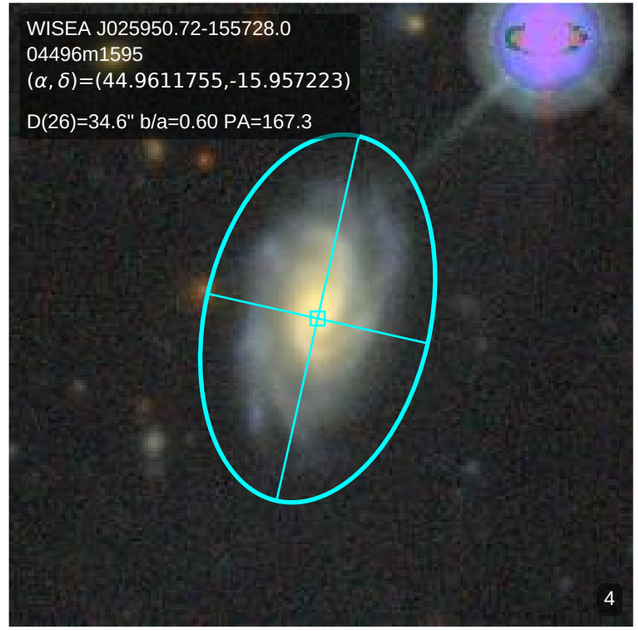
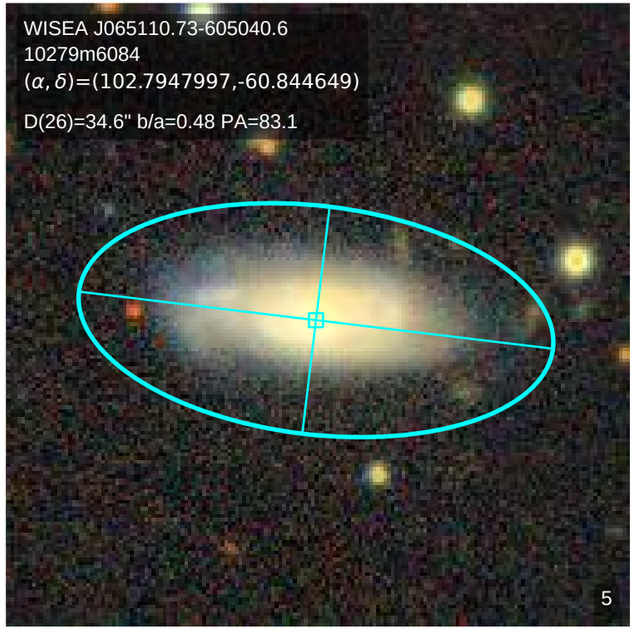
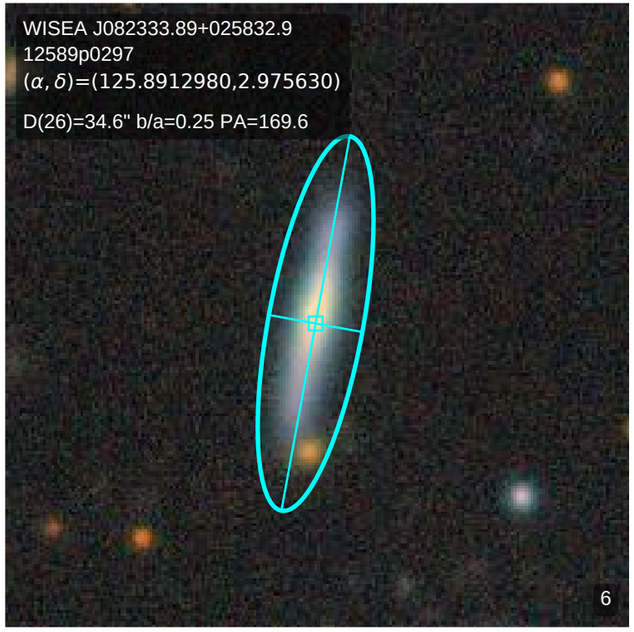

WISEA J130920.27+210316.9
19733p2105
(α, δ)=(197.3344528,21.054583)
D(26)=34.6" b/a=0.44 PA=120.6
1

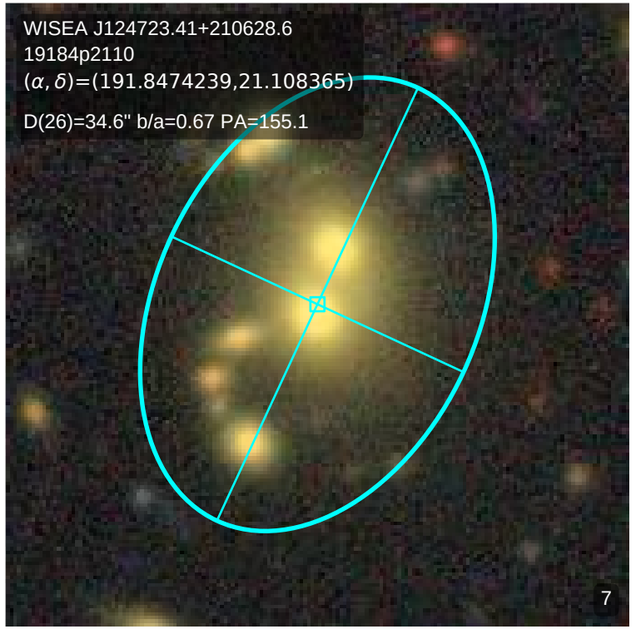

WISEA J020616.49-310416.3
03156m3107
(α, δ)=(31.5686106,-31.071048)
D(26)=34.6" b/a=0.36 PA=147.8
2

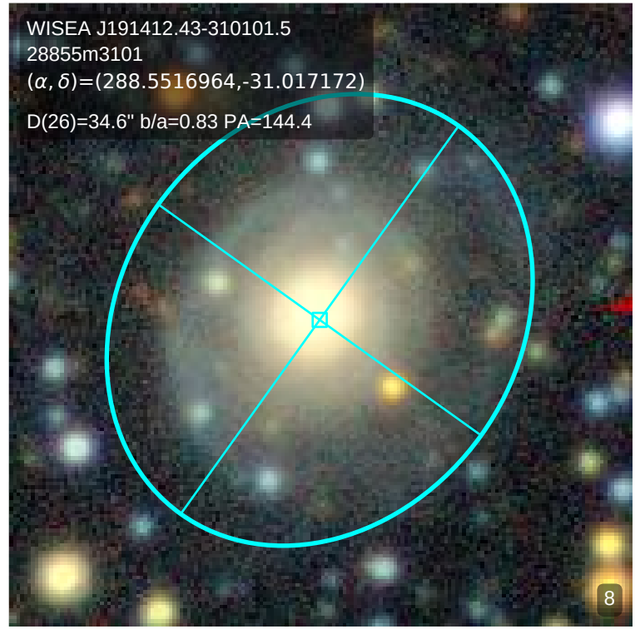

WISEA J010728.42-115501.9
01686m1191
(α, δ)=(16.8681793,-11.917044)
D(26)=34.6" b/a=0.40 PA=111.1
3

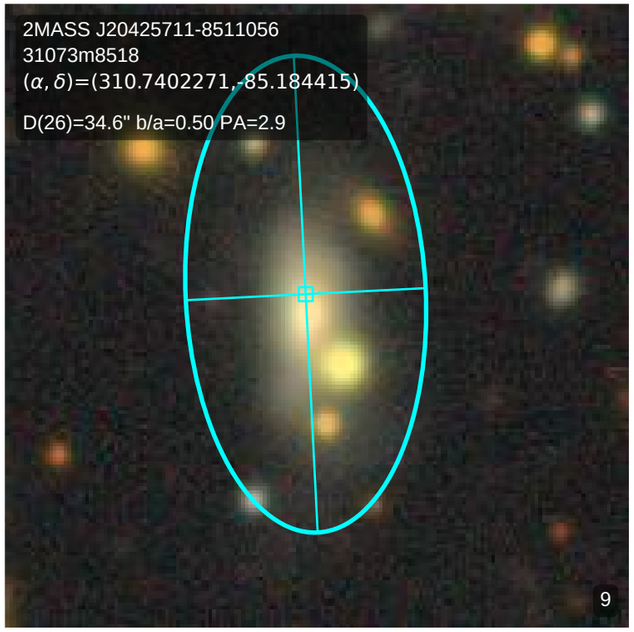

WISEA J025950.72-155728.0
04496m1595
(α, δ)=(44.9611755,-15.957223)
D(26)=34.6" b/a=0.60 PA=167.3
4

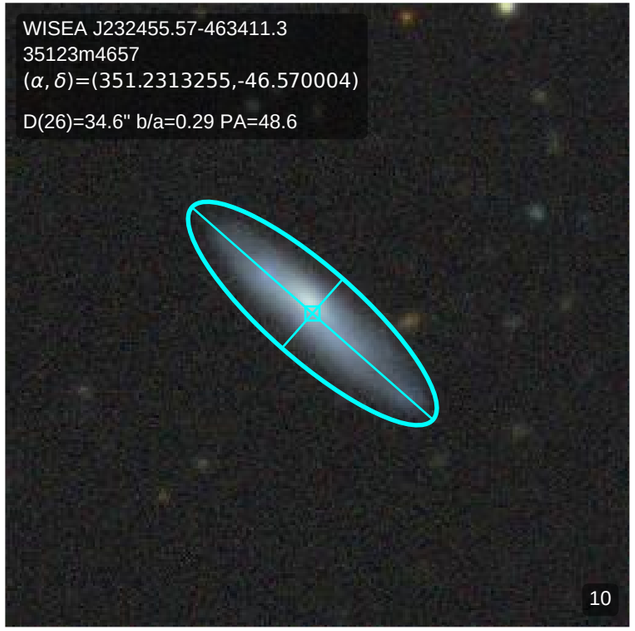

WISEA J065110.73-605040.6
10279m6084
(α, δ)=(102.7947997,-60.844649)
D(26)=34.6" b/a=0.48 PA=83.1
5

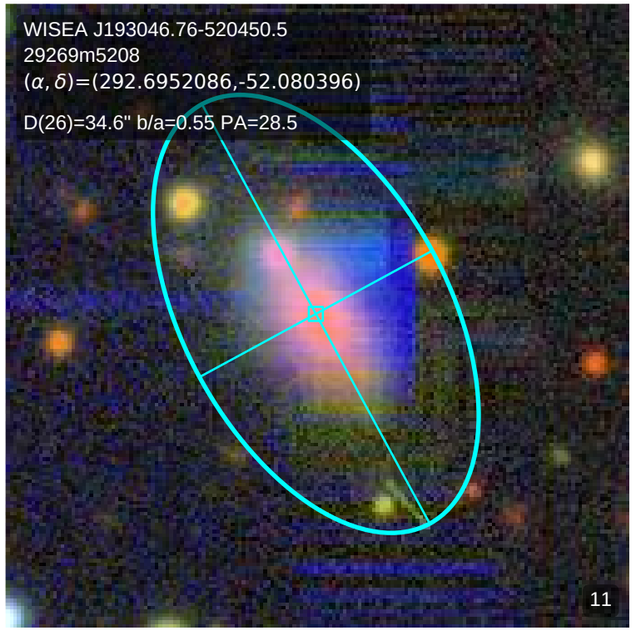

WISEA J082333.89+025832.9
12589p0297
(α, δ)=(125.8912980,2.975630)
D(26)=34.6" b/a=0.25 PA=169.6
6

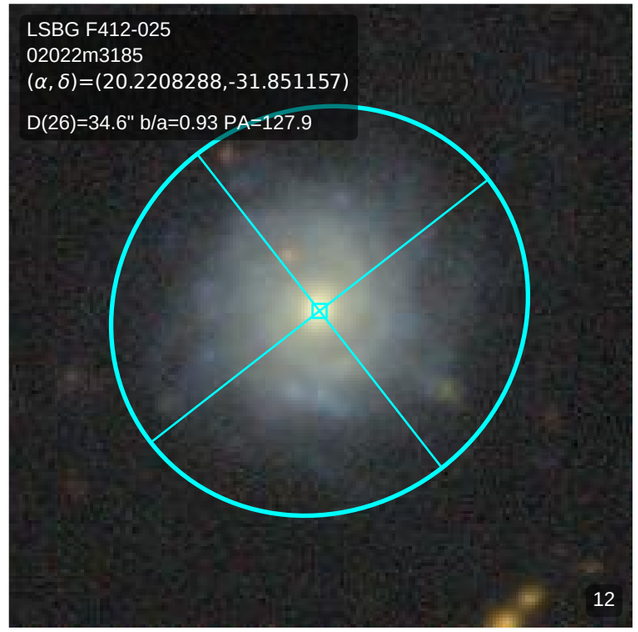

WISEA J124723.41+210628.6
19184p2110
(α, δ)=(191.8474239,21.108365)
D(26)=34.6" b/a=0.67 PA=155.1
7

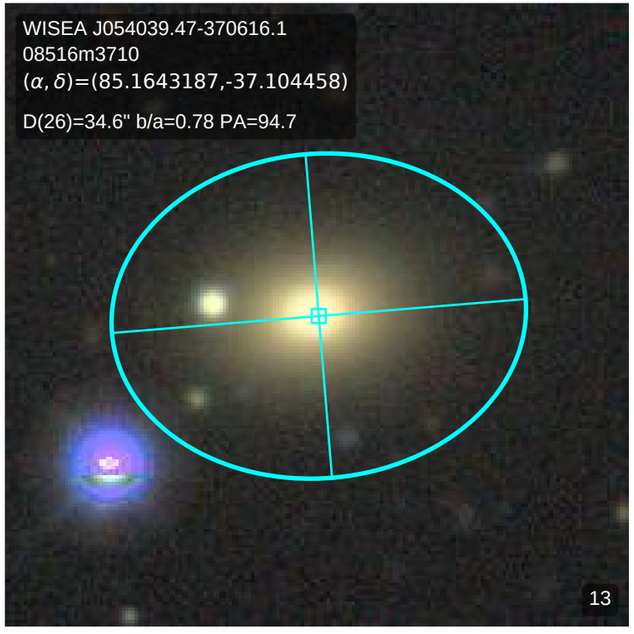

WISEA J191412.43-310101.5
28855m3101
(α, δ)=(288.5516964,-31.017172)
D(26)=34.6" b/a=0.83 PA=144.4
8

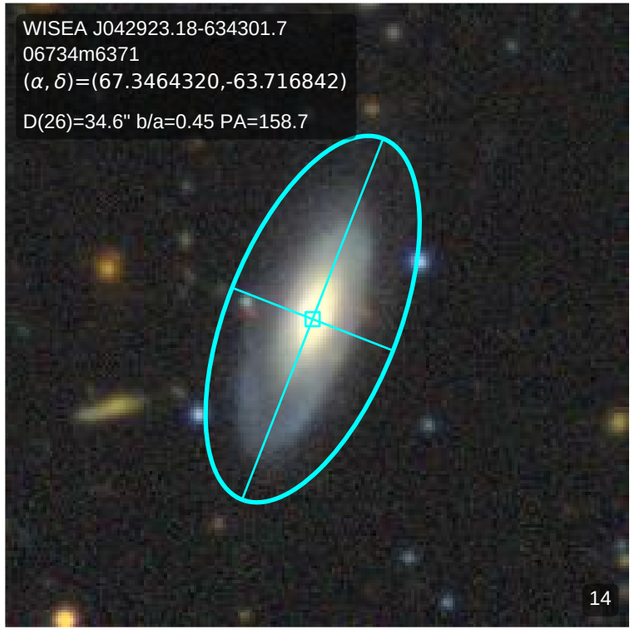

2MASS J20425711-8511056
31073m8518
(α, δ)=(310.7402271,-85.184415)
D(26)=34.6" b/a=0.50 PA=2.9
9

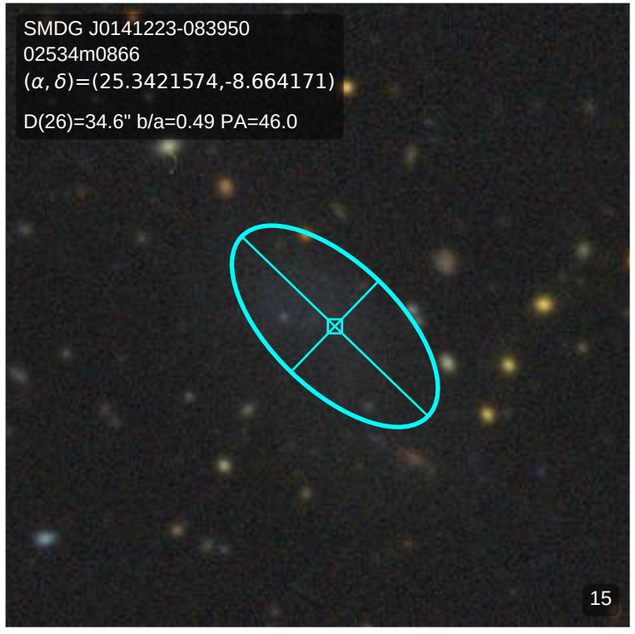

WISEA J232455.57-463411.3
35123m4657
(α, δ)=(351.2313255,-46.570004)
D(26)=34.6" b/a=0.29 PA=48.6
10

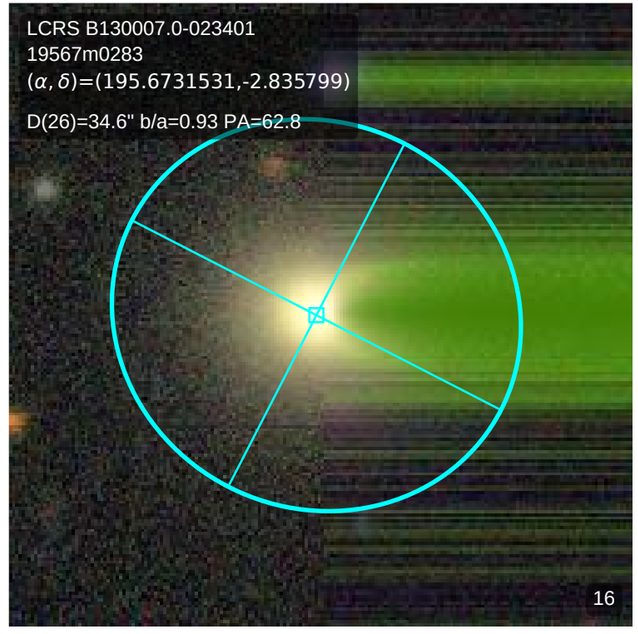

WISEA J193046.76-520450.5
29269m5208
(α, δ)=(292.6952086,-52.080396)
D(26)=34.6" b/a=0.55 PA=28.5
11

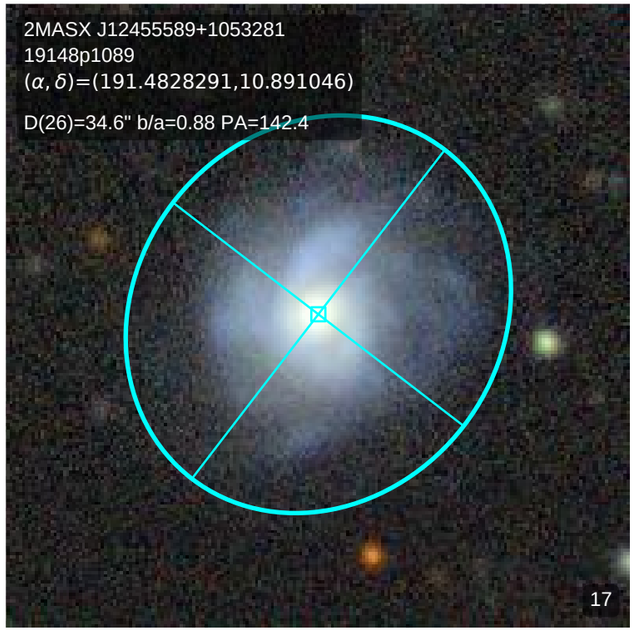

LSBG F412-025
02022m3185
(α, δ)=(20.2208288,-31.851157)
D(26)=34.6" b/a=0.93 PA=127.9
12

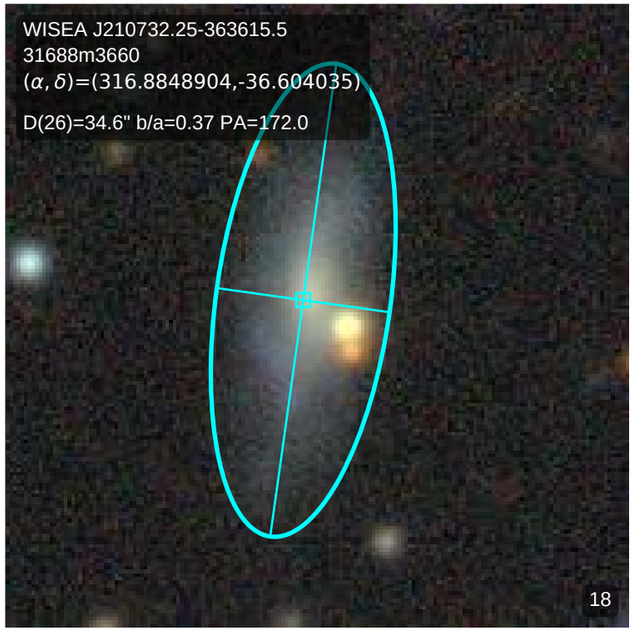

WISEA J054039.47-370616.1
08516m3710
(α, δ)=(85.1643187,-37.104458)
D(26)=34.6" b/a=0.78 PA=94.7
13

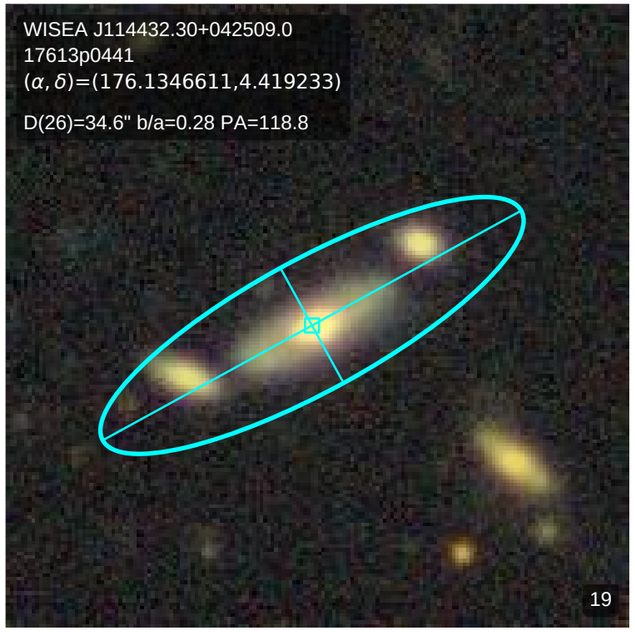

WISEA J042923.18-634301.7
06734m6371
(α, δ)=(67.3464320,-63.716842)
D(26)=34.6" b/a=0.45 PA=158.7
14

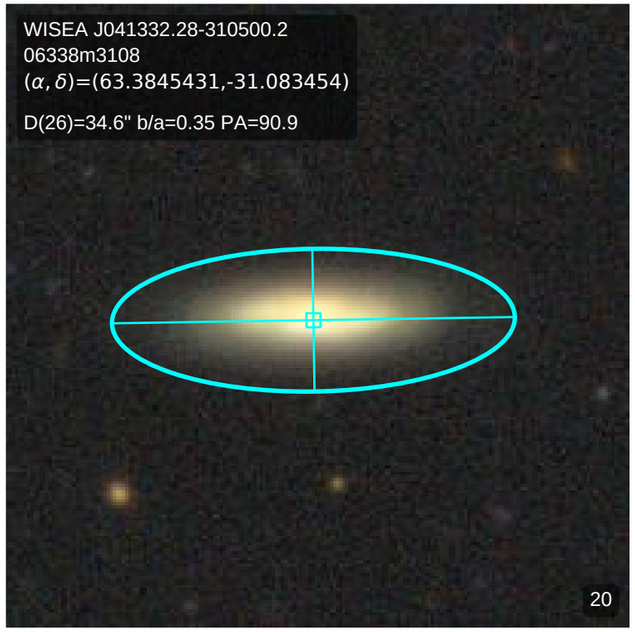

SMDG J0141223-083950
02534m0866
(α, δ)=(25.3421574,-8.664171)
D(26)=34.6" b/a=0.49 PA=46.0
15

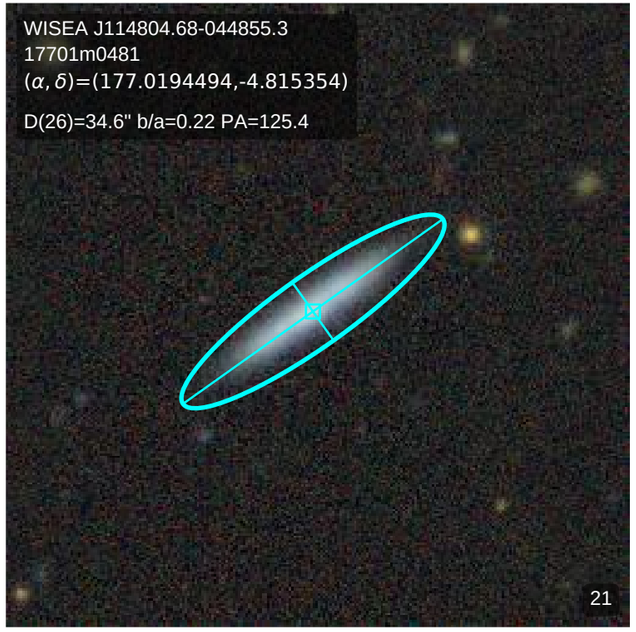

LCRS B130007.0-023401
19567m0283
(α, δ)=(195.6731531,-2.835799)
D(26)=34.6" b/a=0.93 PA=62.8
16

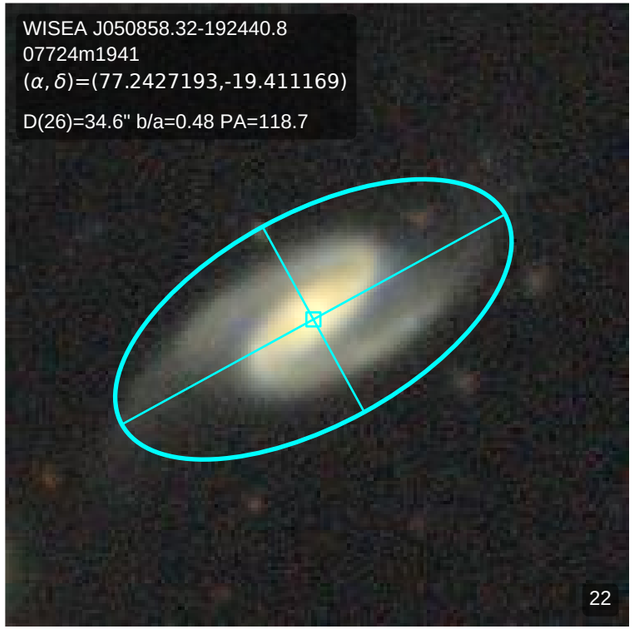

2MASX J12455589+1053281
19148p1089
(α, δ)=(191.4828291,10.891046)
D(26)=34.6" b/a=0.88 PA=142.4
17

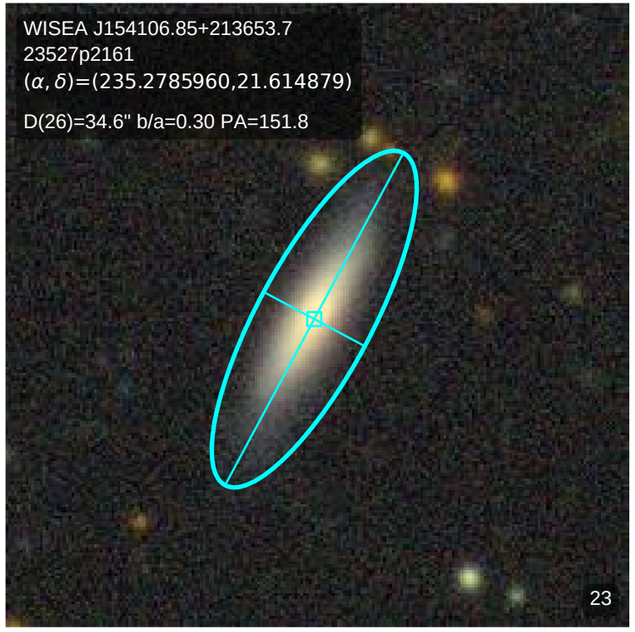

WISEA J210732.25-363615.5
31688m3660
(α, δ)=(316.8848904,-36.604035)
D(26)=34.6" b/a=0.37 PA=172.0
18

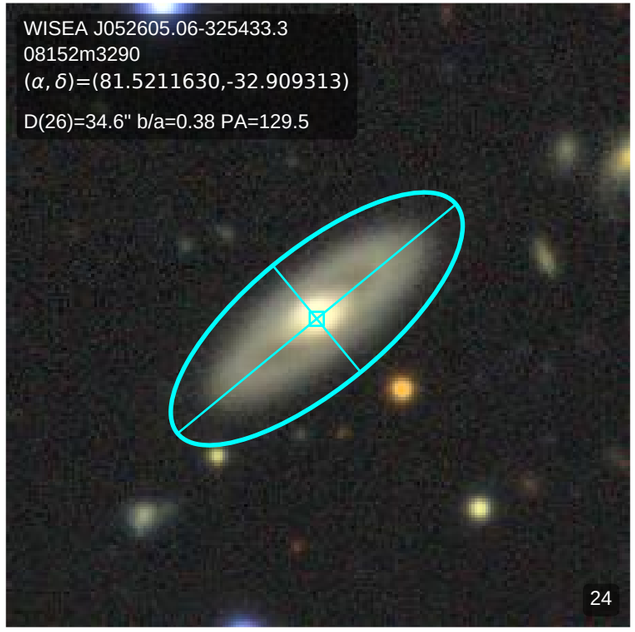

WISEA J114432.30+042509.0
17613p0441
(α, δ)=(176.1346611,4.419233)
D(26)=34.6" b/a=0.28 PA=118.8
19

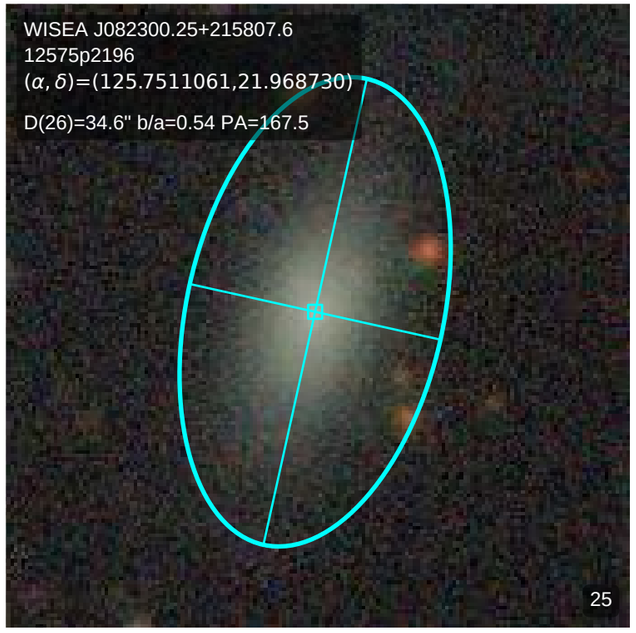

WISEA J041332.28-310500.2
06338m3108
(α, δ)=(63.3845431,-31.083454)
D(26)=34.6" b/a=0.35 PA=90.9
20

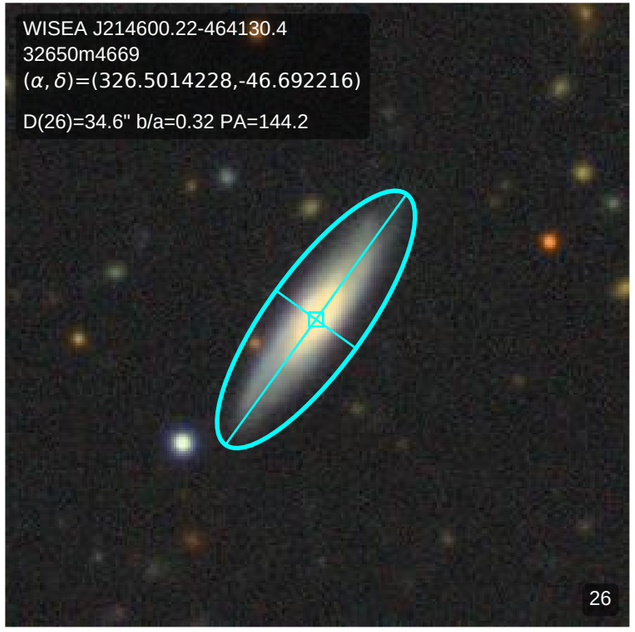

WISEA J114804.68-044855.3
17701m0481
(α, δ)=(177.0194494,-4.815354)
D(26)=34.6" b/a=0.22 PA=125.4
21

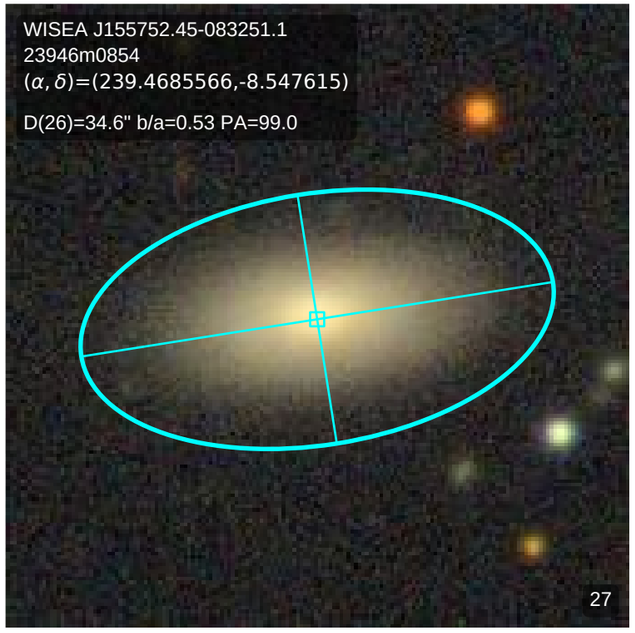

WISEA J050858.32-192440.8
07724m1941
(α, δ)=(77.2427193,-19.411169)
D(26)=34.6" b/a=0.48 PA=118.7
22

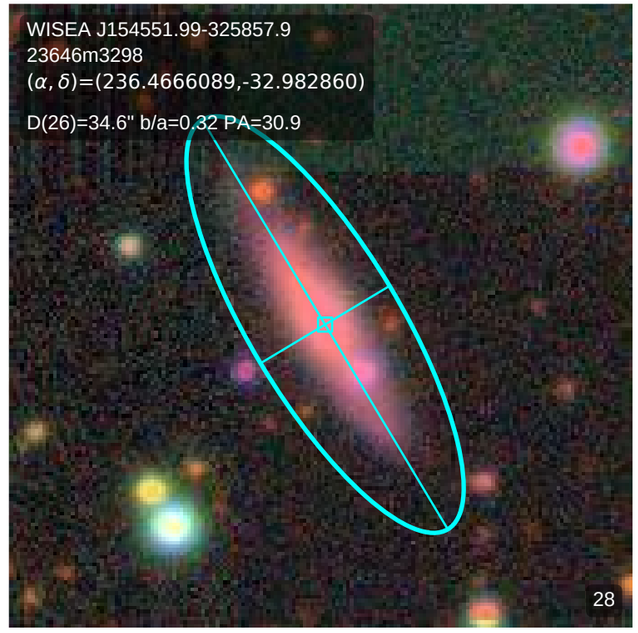

WISEA J154106.85+213653.7
23527p2161
(α, δ)=(235.2785960,21.614879)
D(26)=34.6" b/a=0.30 PA=151.8
23

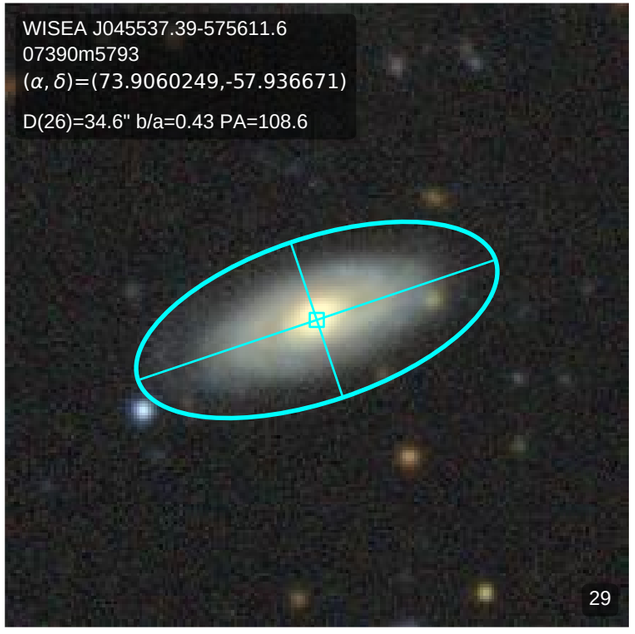

WISEA J052605.06-325433.3
08152m3290
(α, δ)=(81.5211630,-32.909313)
D(26)=34.6" b/a=0.38 PA=129.5
24

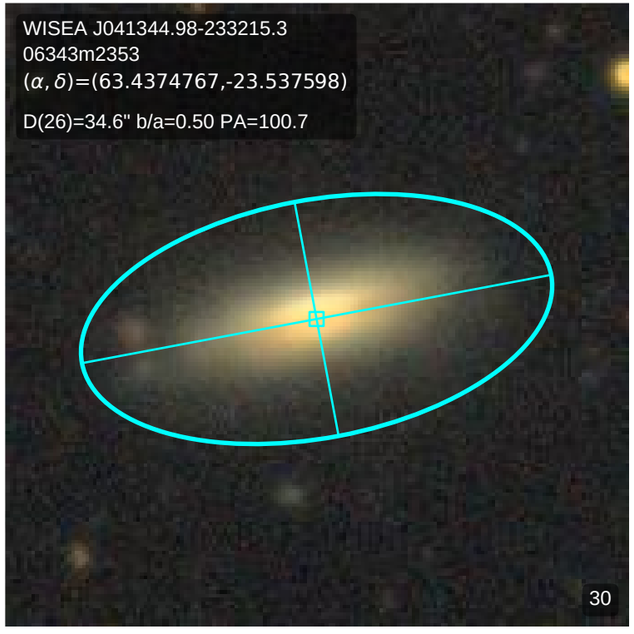

WISEA J082300.25+215807.6
12575p2196
(α, δ)=(125.7511061,21.968730)
D(26)=34.6" b/a=0.54 PA=167.5
25

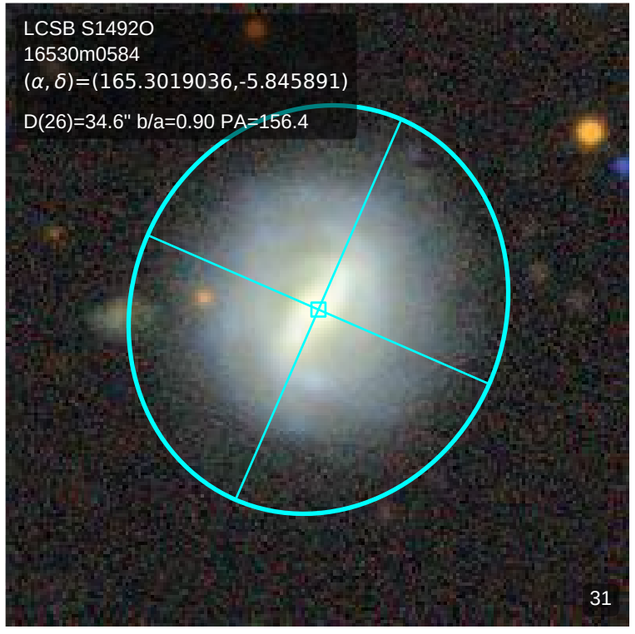

WISEA J214600.22-464130.4
32650m4669
(α, δ)=(326.5014228,-46.692216)
D(26)=34.6" b/a=0.32 PA=144.2
26

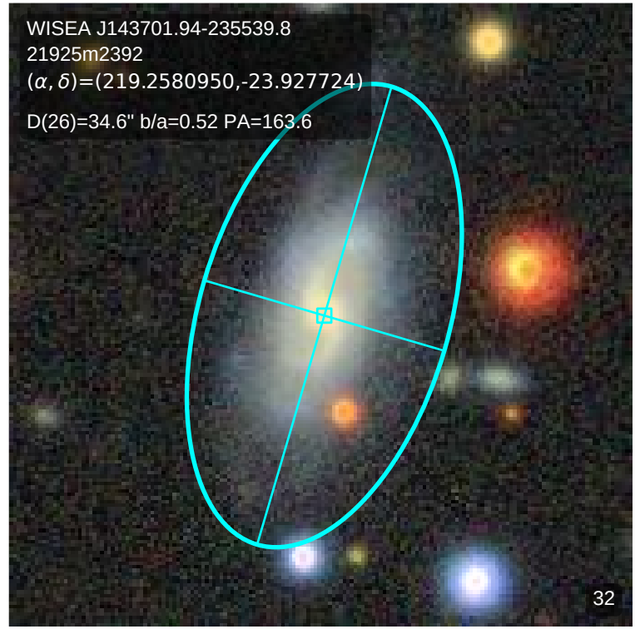

WISEA J155752.45-083251.1
23946m0854
(α, δ)=(239.4685566,-8.547615)
D(26)=34.6" b/a=0.53 PA=99.0
27

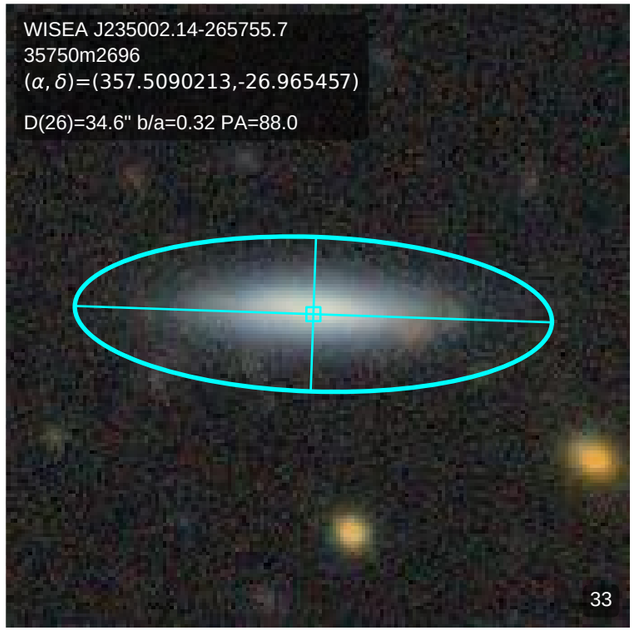

WISEA J154551.99-325857.9
23646m3298
(α, δ)=(236.4666089,-32.982860)
D(26)=34.6" b/a=0.32 PA=30.9
28

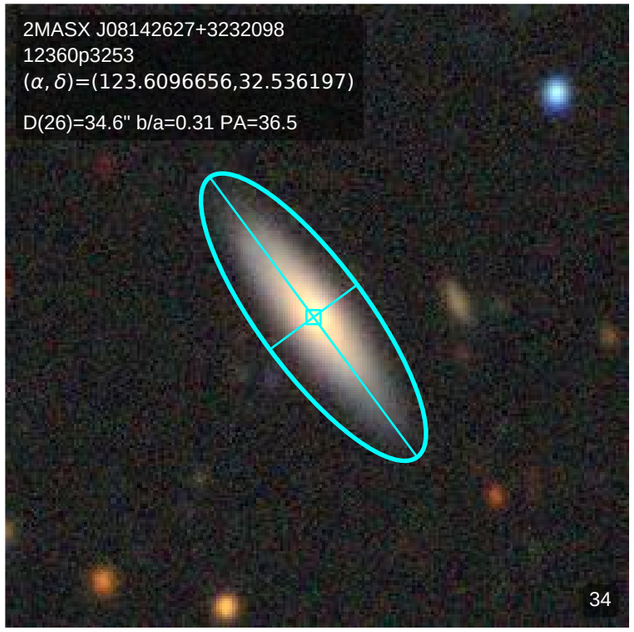

WISEA J045537.39-575611.6
07390m5793
(α, δ)=(73.9060249,-57.936671)
D(26)=34.6" b/a=0.43 PA=108.6
29

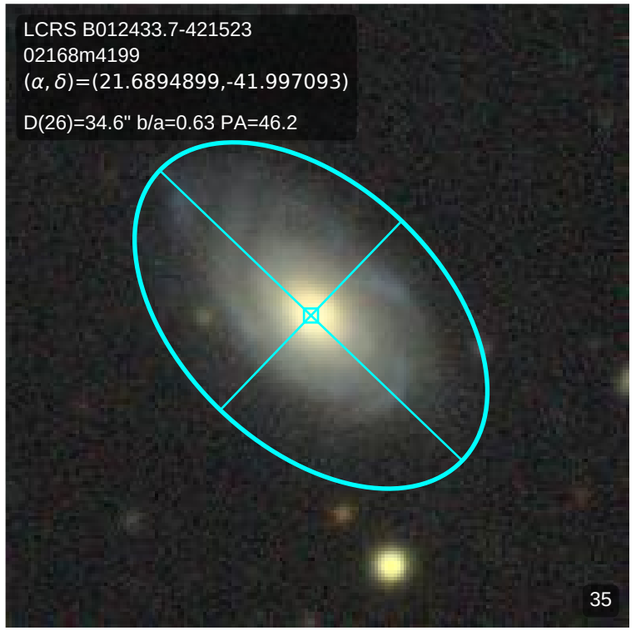

WISEA J041344.98-233215.3
06343m2353
(α, δ)=(63.4374767,-23.537598)
D(26)=34.6" b/a=0.50 PA=100.7
30

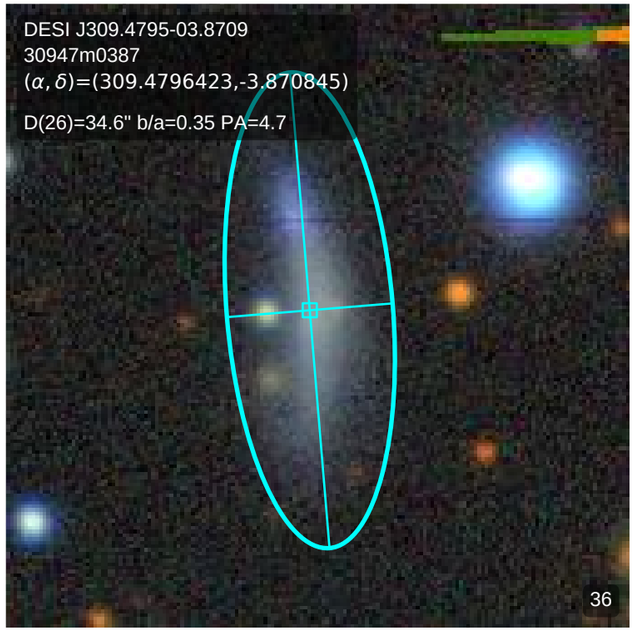

LCSB S1492O
16530m0584
(α, δ)=(165.3019036,-5.845891)
D(26)=34.6" b/a=0.90 PA=156.4
31

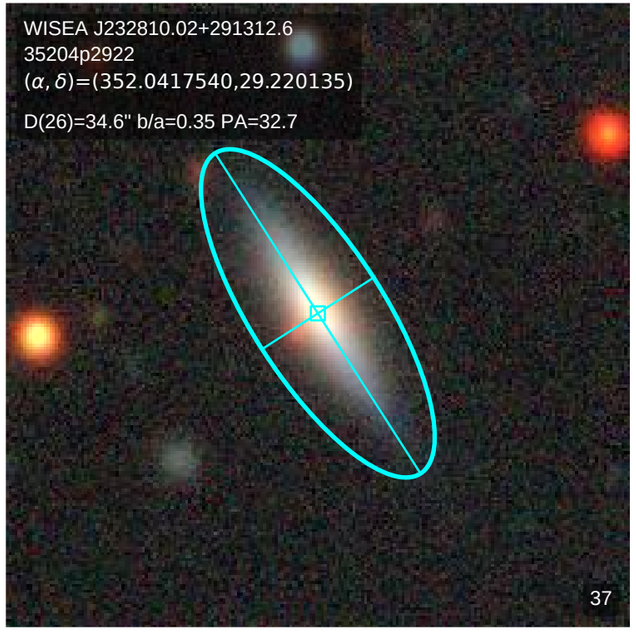

WISEA J143701.94-235539.8
21925m2392
(α, δ)=(219.2580950,-23.927724)
D(26)=34.6" b/a=0.52 PA=163.6
32

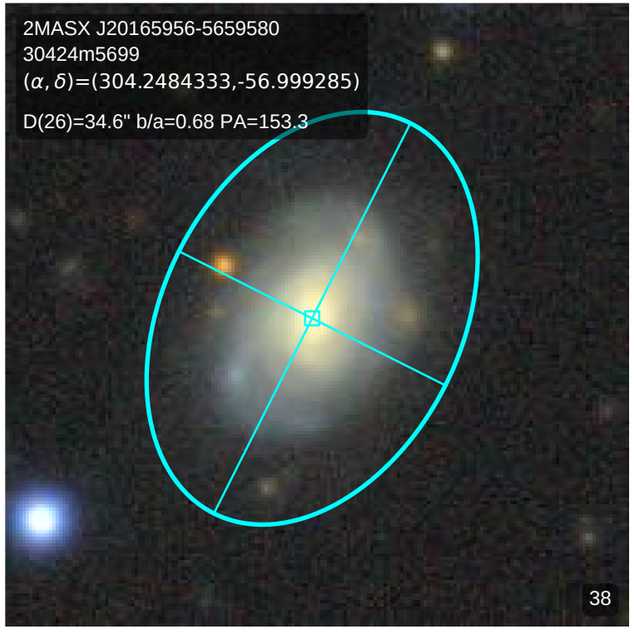

WISEA J235002.14-265755.7
35750m2696
(α, δ)=(357.5090213,-26.965457)
D(26)=34.6" b/a=0.32 PA=88.0
33

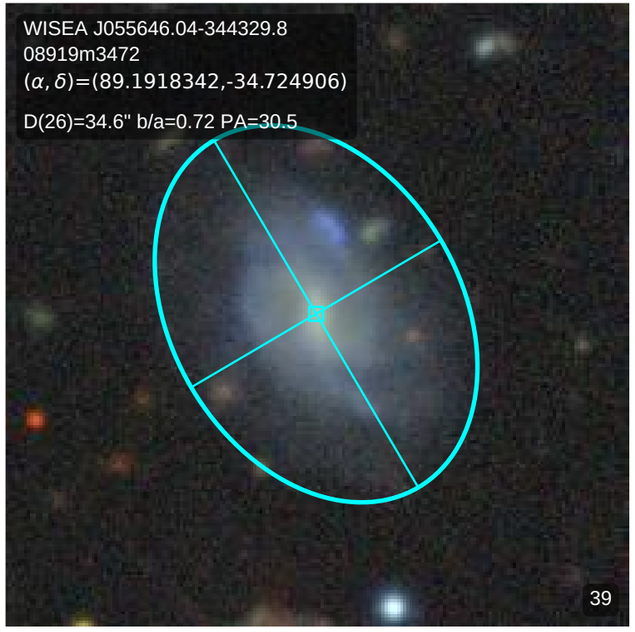

2MASX J08142627+3232098
12360p3253
(α, δ)=(123.6096656,32.536197)
D(26)=34.6" b/a=0.31 PA=36.5
34

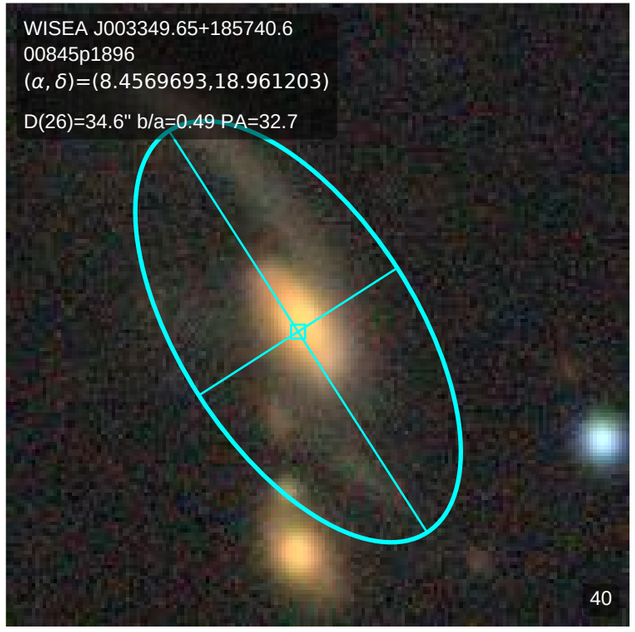

LCRS B012433.7-421523
02168m4199
(α, δ)=(21.6894899,-41.997093)
D(26)=34.6" b/a=0.63 PA=46.2
35

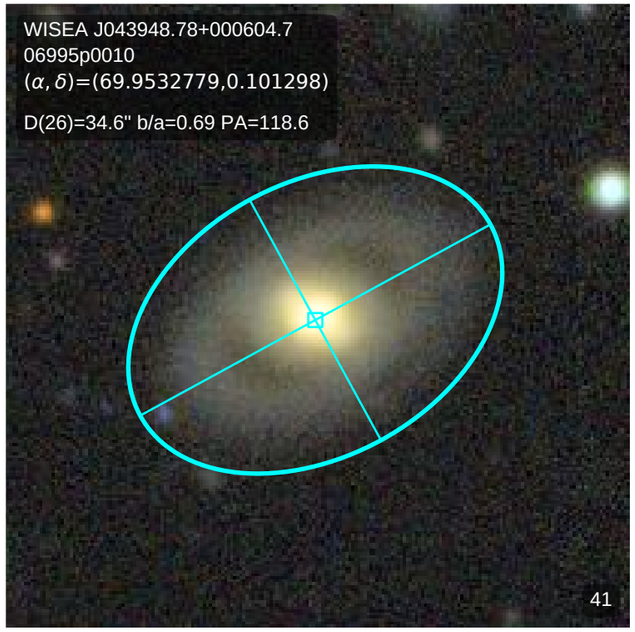

DESI J309.4795-03.8709
30947m0387
(α, δ)=(309.4796423,-3.870845)
D(26)=34.6" b/a=0.35 PA=4.7
36

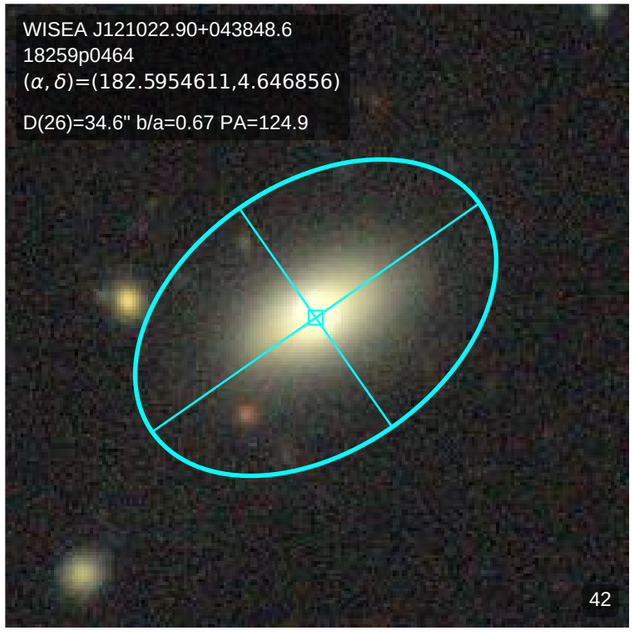

WISEA J232810.02+291312.6
35204p2922
(α, δ)=(352.0417540,29.220135)
D(26)=34.6" b/a=0.35 PA=32.7
37

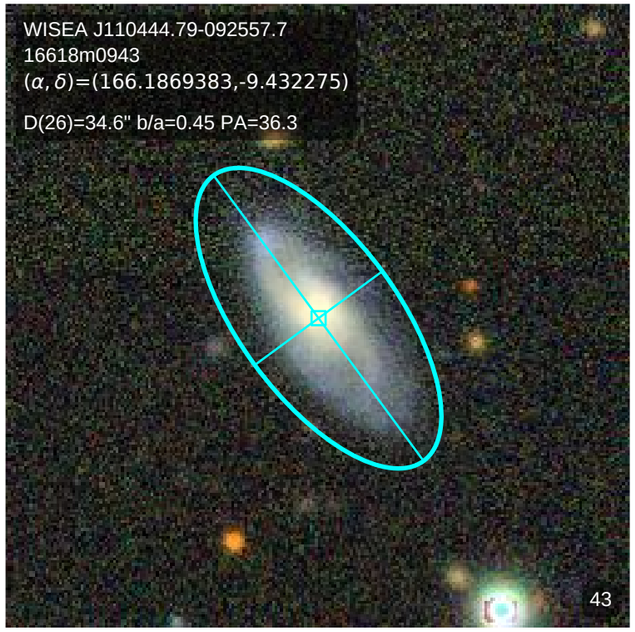

2MASX J20165956-5659580
30424m5699
(α, δ)=(304.2484333,-56.999285)
D(26)=34.6" b/a=0.68 PA=153.3
38

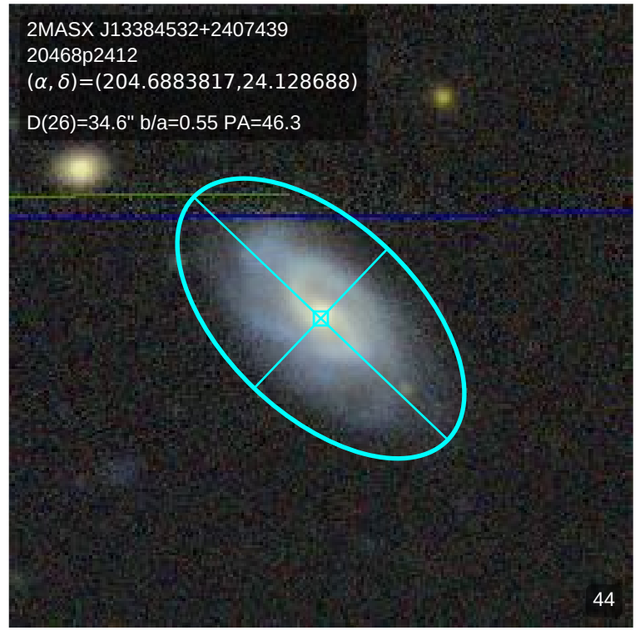

WISEA J055646.04-344329.8
08919m3472
(α, δ)=(89.1918342,-34.724906)
D(26)=34.6" b/a=0.72 PA=30.5
39

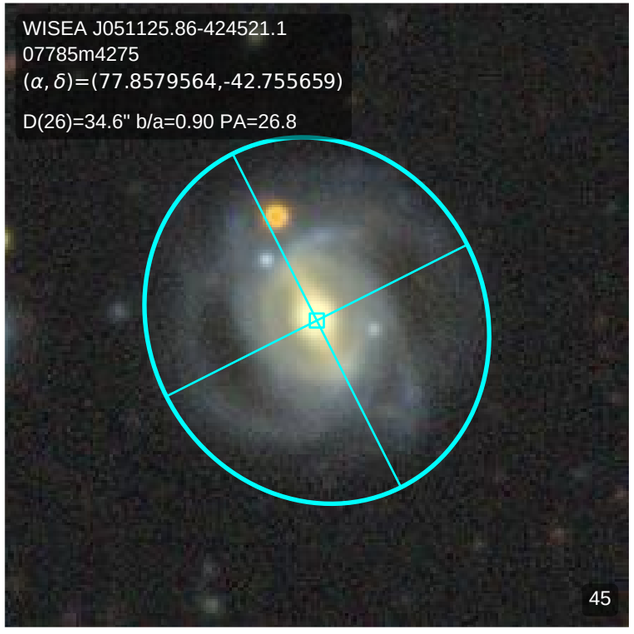

WISEA J003349.65+185740.6
00845p1896
(α, δ)=(8.4569693,18.961203)
D(26)=34.6" b/a=0.49 PA=32.7
40

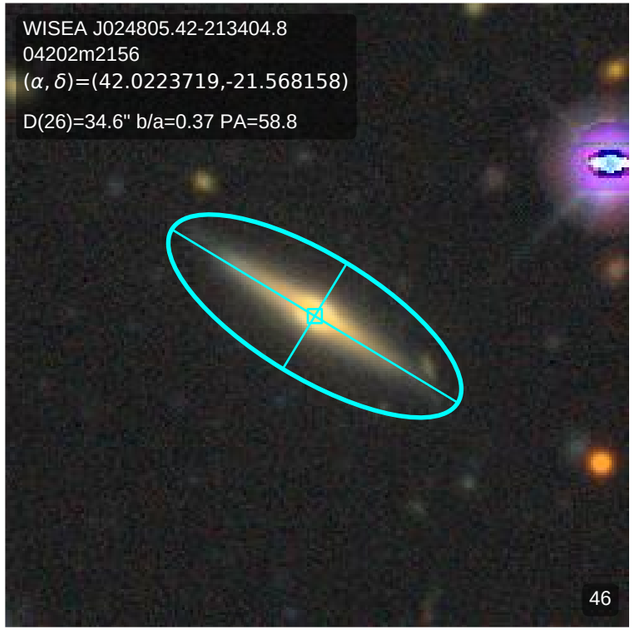

WISEA J043948.78+000604.7
06995p0010
(α, δ)=(69.9532779,0.101298)
D(26)=34.6" b/a=0.69 PA=118.6
41

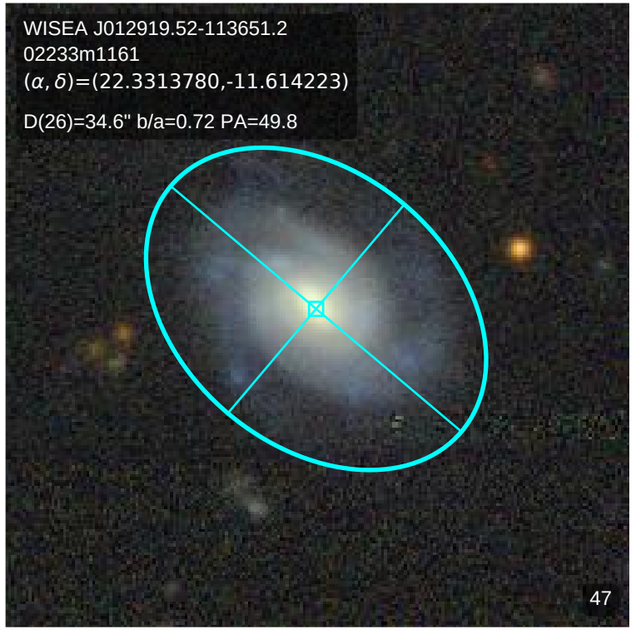

WISEA J121022.90+043848.6
18259p0464
(α, δ)=(182.5954611,4.646856)
D(26)=34.6" b/a=0.67 PA=124.9
42

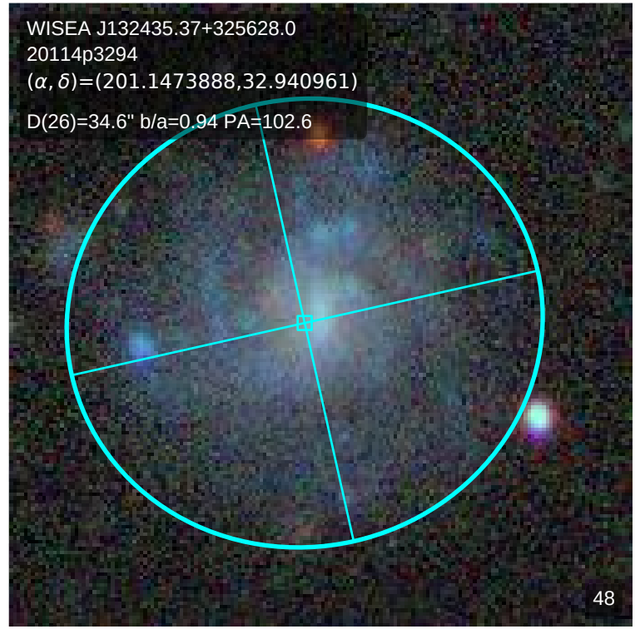

WISEA J110444.79-092557.7
16618m0943
(α, δ)=(166.1869383,-9.432275)
D(26)=34.6" b/a=0.45 PA=36.3
43

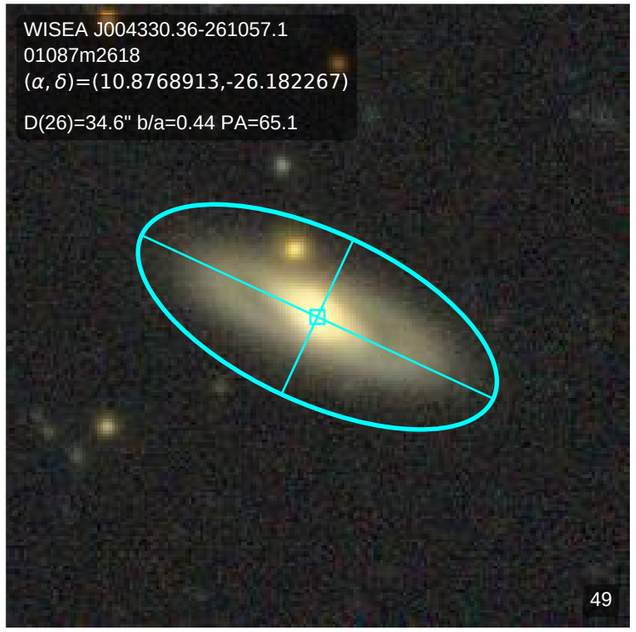

2MASX J13384532+2407439
20468p2412
(α, δ)=(204.6883817,24.128688)
D(26)=34.6" b/a=0.55 PA=46.3
44

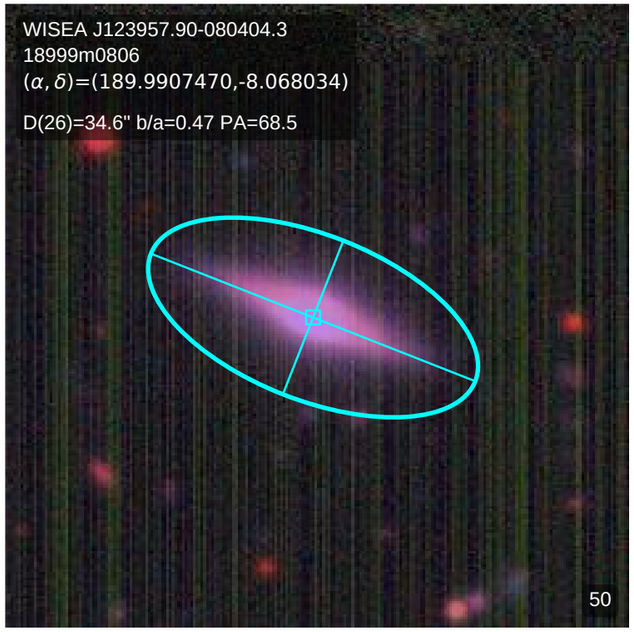

WISEA J051125.86-424521.1
07785m4275
(α, δ)=(77.8579564,-42.755659)
D(26)=34.6" b/a=0.90 PA=26.8
45

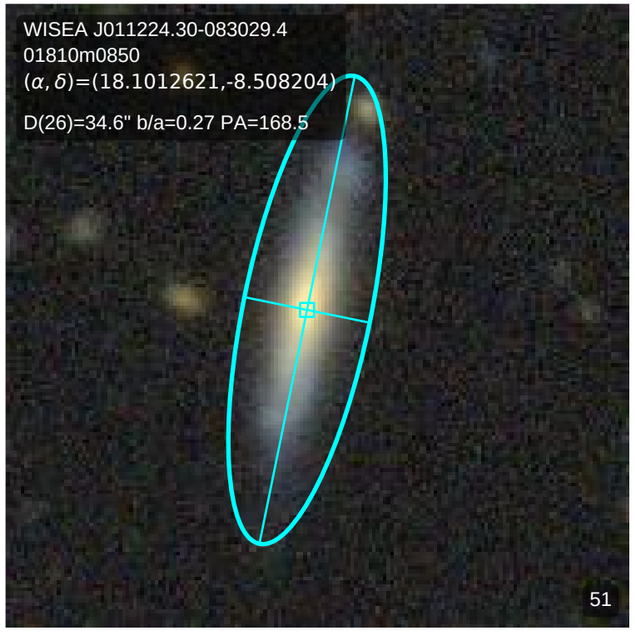

WISEA J024805.42-213404.8
04202m2156
(α, δ)=(42.0223719,-21.568158)
D(26)=34.6" b/a=0.37 PA=58.8
46

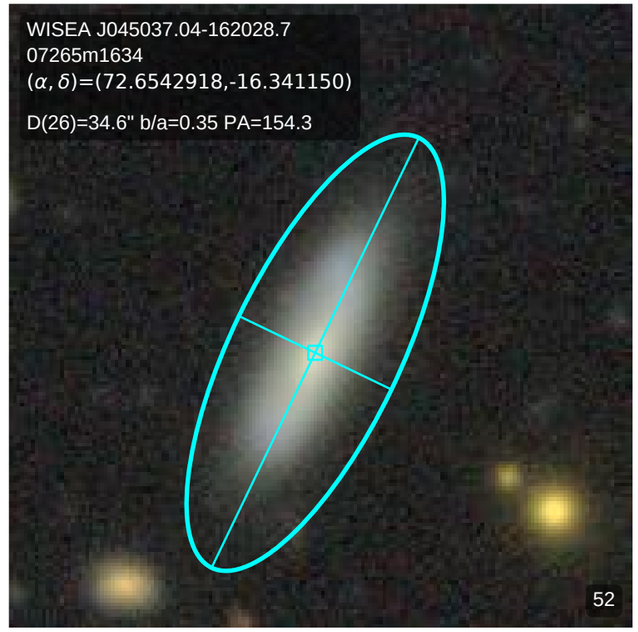

WISEA J012919.52-113651.2
02233m1161
(α, δ)=(22.3313780,-11.614223)
D(26)=34.6" b/a=0.72 PA=49.8
47

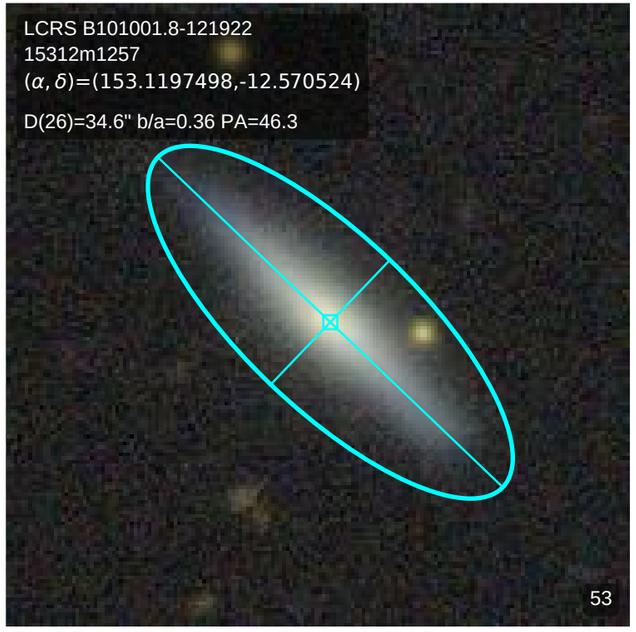

WISEA J132435.37+325628.0
20114p3294
(α, δ)=(201.1473888,32.940961)
D(26)=34.6" b/a=0.94 PA=102.6
48

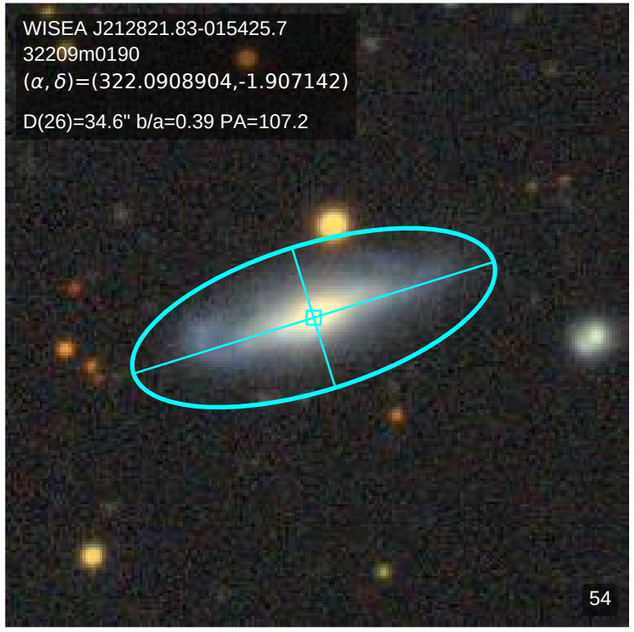

WISEA J004330.36-261057.1
01087m2618
(α, δ)=(10.8768913,-26.182267)
D(26)=34.6" b/a=0.44 PA=65.1
49

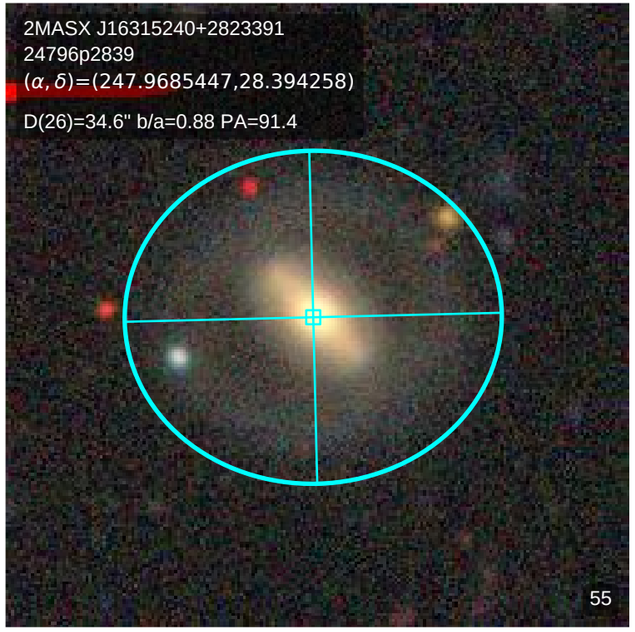

WISEA J123957.90-080404.3
18999m0806
(α, δ)=(189.9907470,-8.068034)
D(26)=34.6" b/a=0.47 PA=68.5
50

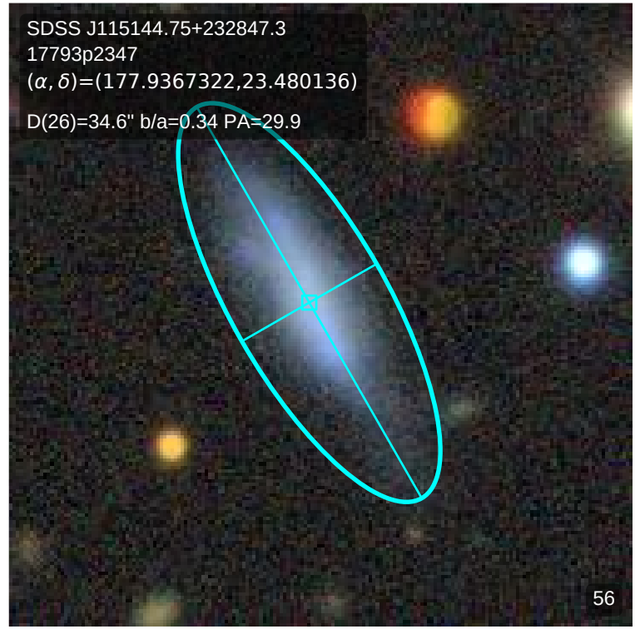

WISEA J011224.30-083029.4
01810m0850
(α, δ)=(18.1012621,-8.508204)
D(26)=34.6" b/a=0.27 PA=168.5
51

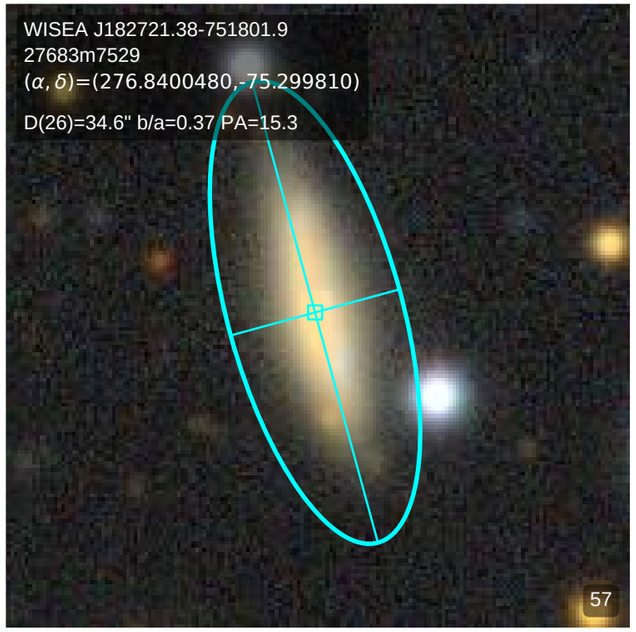

WISEA J045037.04-162028.7
07265m1634
(α, δ)=(72.6542918,-16.341150)
D(26)=34.6" b/a=0.35 PA=154.3
52

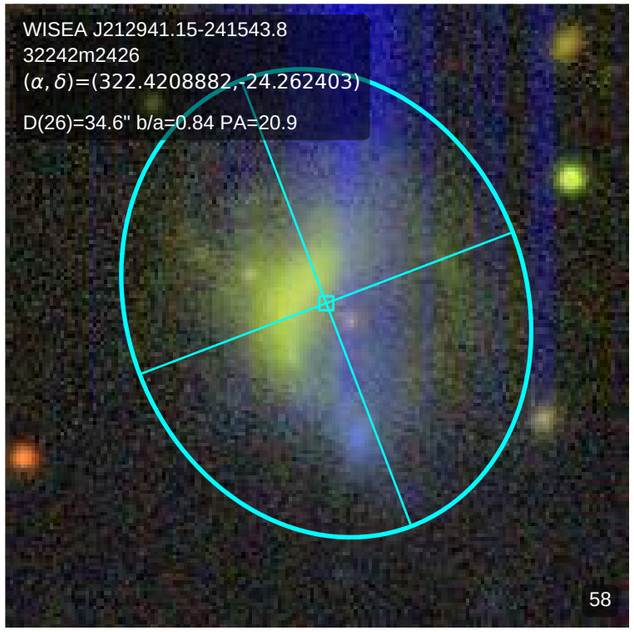

LCRS B101001.8-121922
15312m1257
(α, δ)=(153.1197498,-12.570524)
D(26)=34.6" b/a=0.36 PA=46.3
53

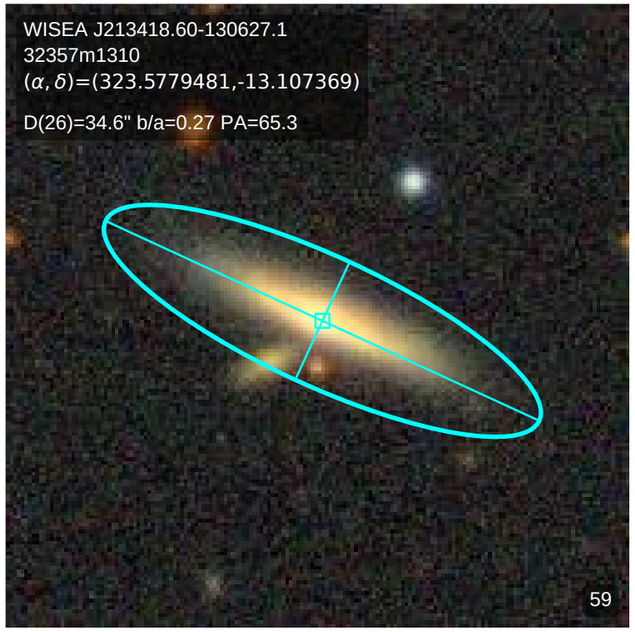

WISEA J212821.83-015425.7
32209m0190
(α, δ)=(322.0908904,-1.907142)
D(26)=34.6" b/a=0.39 PA=107.2
54

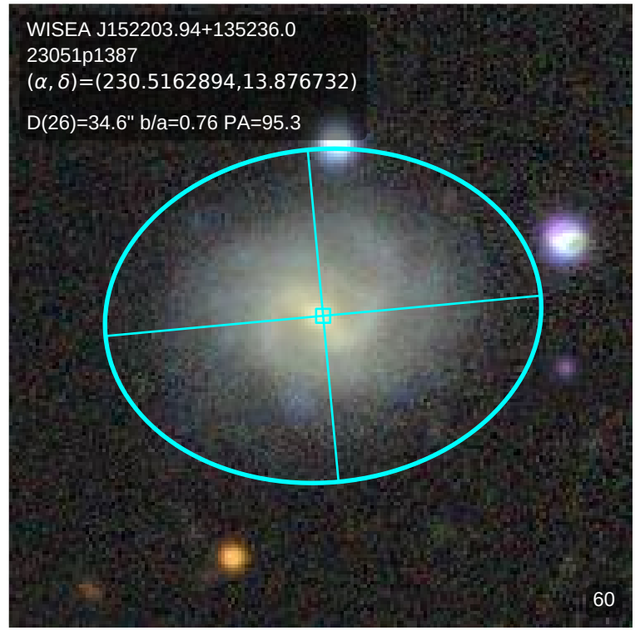

2MASX J16315240+2823391
24796p2839
(α, δ)=(247.9685447,28.394258)
D(26)=34.6" b/a=0.88 PA=91.4
55

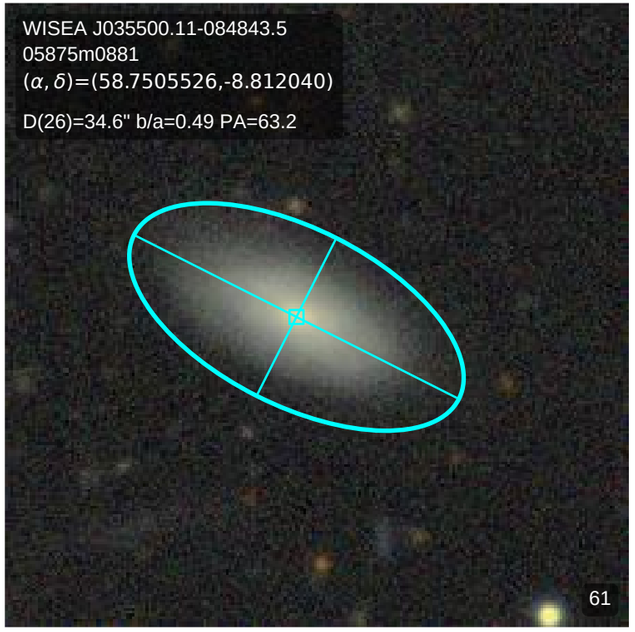

SDSS J115144.75+232847.3
17793p2347
(α, δ)=(177.9367322,23.480136)
D(26)=34.6" b/a=0.34 PA=29.9
56

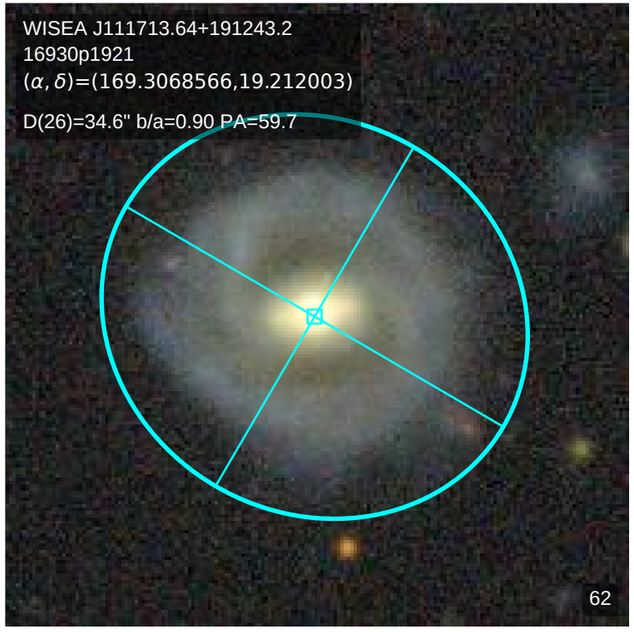

WISEA J182721.38-751801.9
27683m7529
(α, δ)=(276.8400480,-75.299810)
D(26)=34.6" b/a=0.37 PA=15.3
57

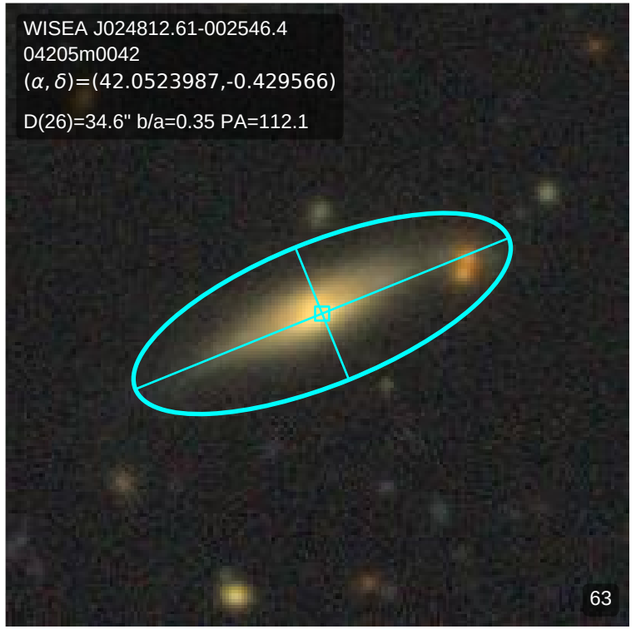

WISEA J212941.15-241543.8
32242m2426
(α, δ)=(322.4208882,-24.262403)
D(26)=34.6" b/a=0.84 PA=20.9
58

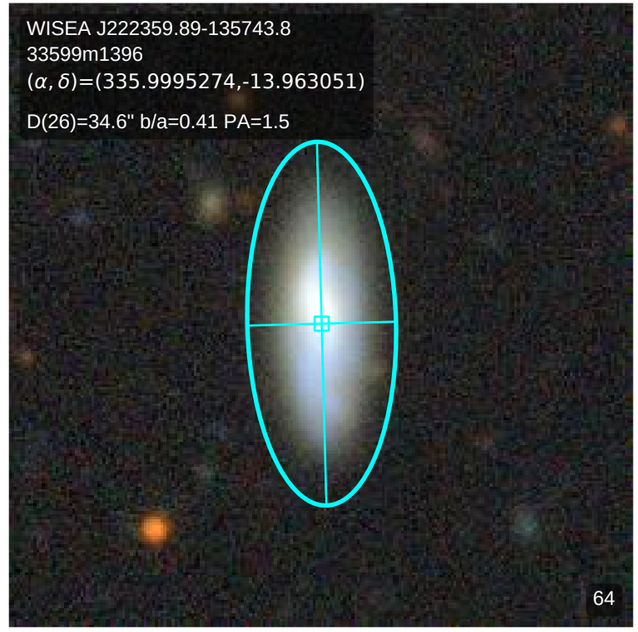

WISEA J213418.60-130627.1
32357m1310
(α, δ)=(323.5779481,-13.107369)
D(26)=34.6" b/a=0.27 PA=65.3
59

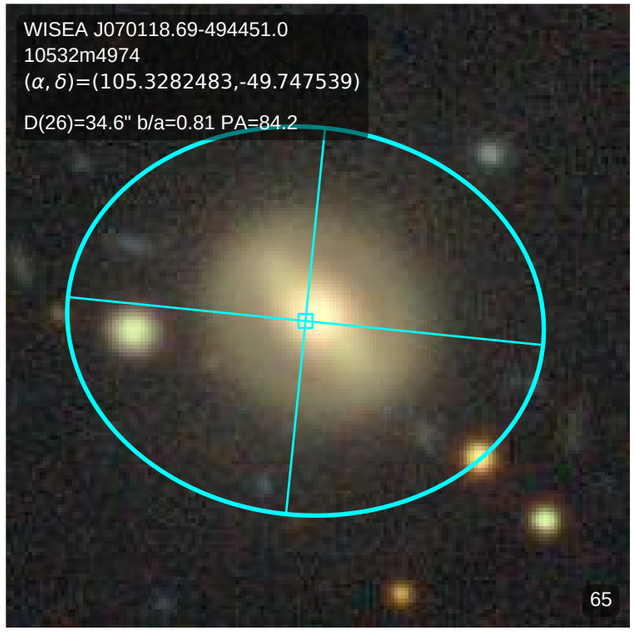

WISEA J152203.94+135236.0
23051p1387
(α, δ)=(230.5162894,13.876732)
D(26)=34.6" b/a=0.76 PA=95.3
60

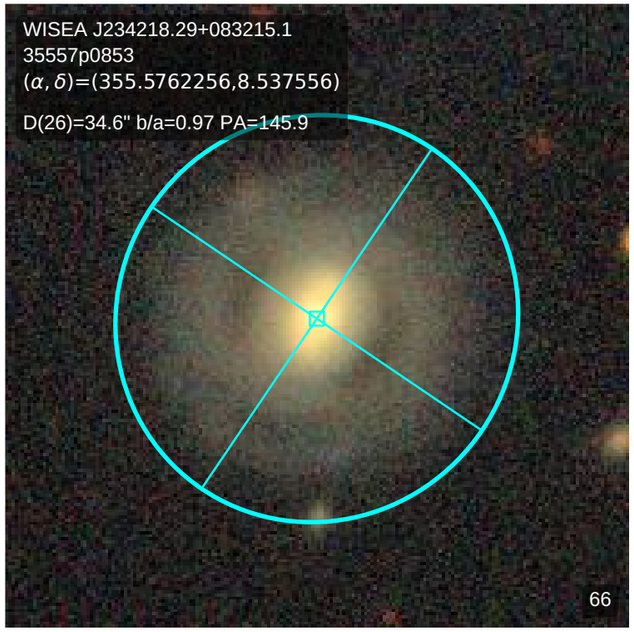

WISEA J035500.11-084843.5
05875m0881
(α, δ)=(58.7505526,-8.812040)
D(26)=34.6" b/a=0.49 PA=63.2
61

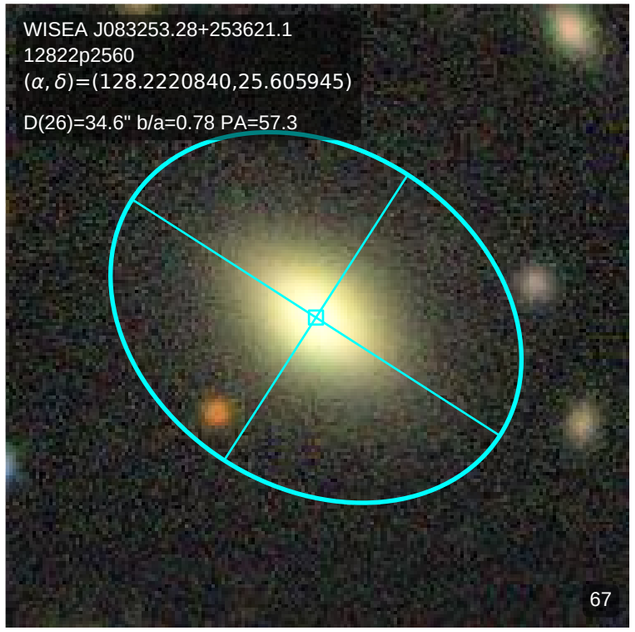

WISEA J111713.64+191243.2
16930p1921
(α, δ)=(169.3068566,19.212003)
D(26)=34.6" b/a=0.90 PA=59.7
62

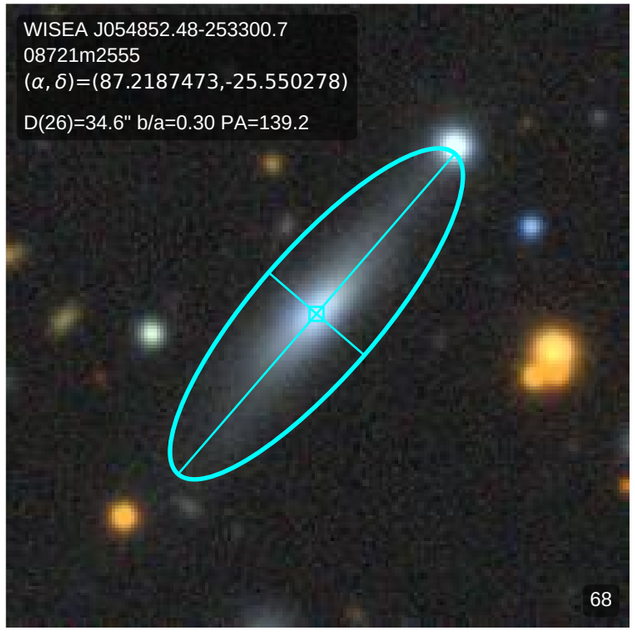

WISEA J024812.61-002546.4
04205m0042
(α, δ)=(42.0523987,-0.429566)
D(26)=34.6" b/a=0.35 PA=112.1
63

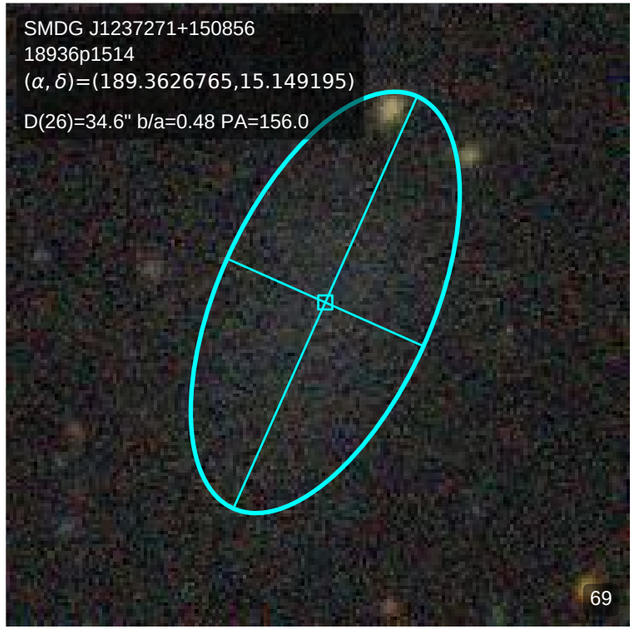

WISEA J222359.89-135743.8
33599m1396
(α, δ)=(335.9995274,-13.963051)
D(26)=34.6" b/a=0.41 PA=1.5
64

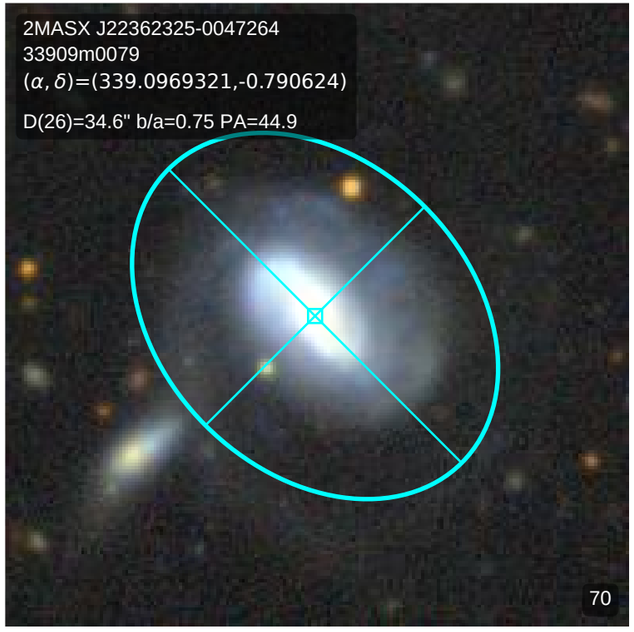

WISEA J070118.69-494451.0
10532m4974
(α, δ)=(105.3282483,-49.747539)
D(26)=34.6" b/a=0.81 PA=84.2
65

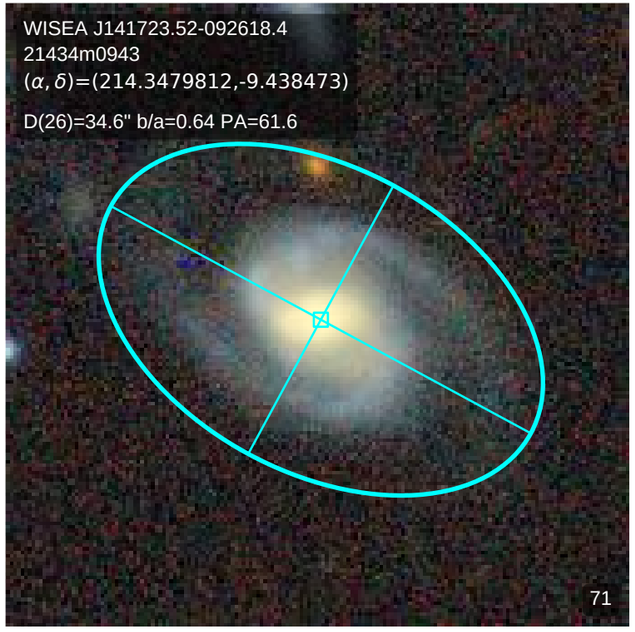

WISEA J234218.29+083215.1
35557p0853
(α, δ)=(355.5762256,8.537556)
D(26)=34.6" b/a=0.97 PA=145.9
66

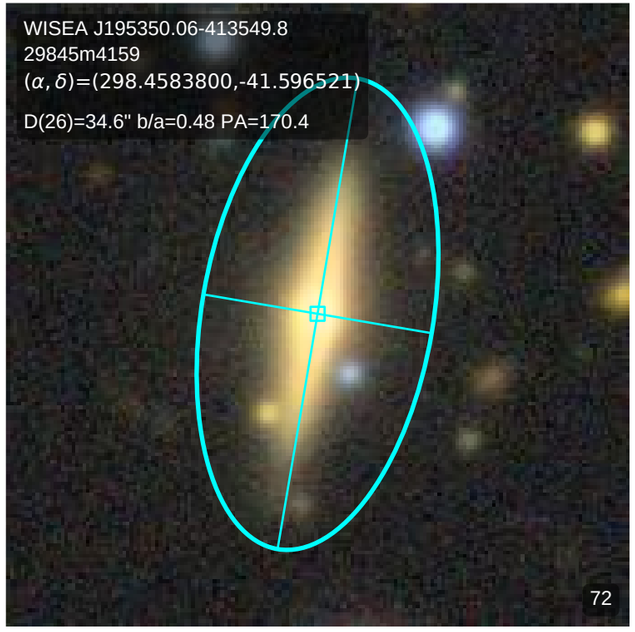

WISEA J083253.28+253621.1
12822p2560
(α, δ)=(128.2220840,25.605945)
D(26)=34.6" b/a=0.78 PA=57.3
67

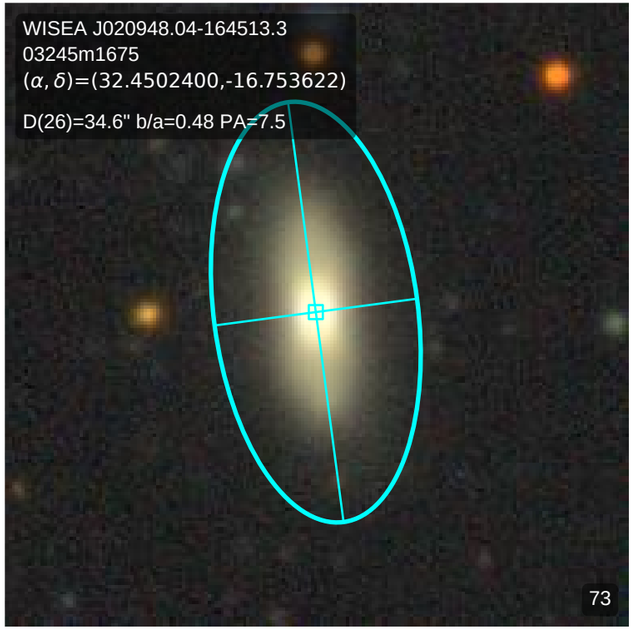

WISEA J054852.48-253300.7
08721m2555
(α, δ)=(87.2187473,-25.550278)
D(26)=34.6" b/a=0.30 PA=139.2
68

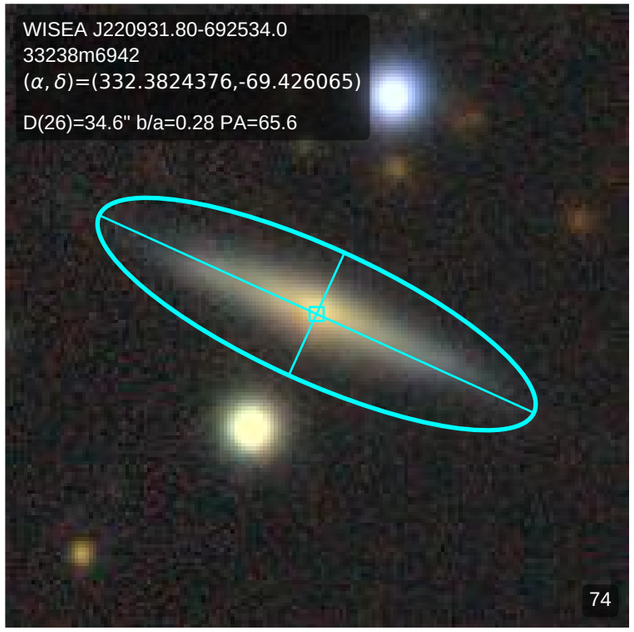

SMDG J1237271+150856
18936p1514
(α, δ)=(189.3626765,15.149195)
D(26)=34.6" b/a=0.48 PA=156.0
69

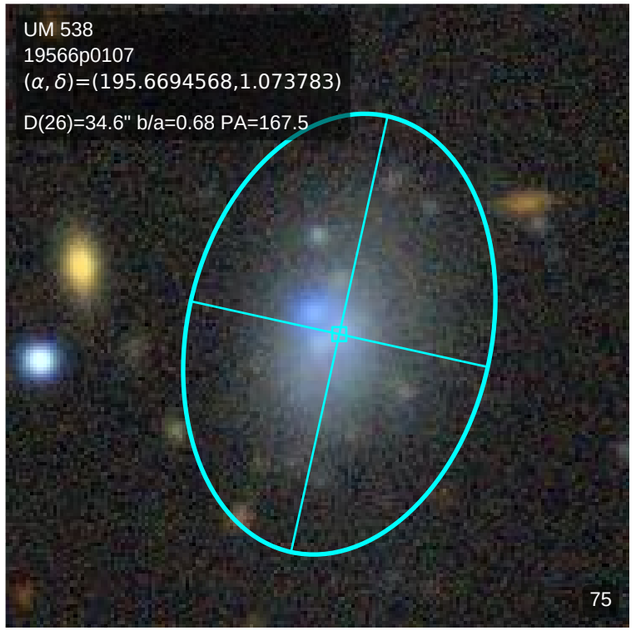

2MASX J22362325-0047264
33909m0079
(α, δ)=(339.0969321,-0.790624)
D(26)=34.6" b/a=0.75 PA=44.9
70

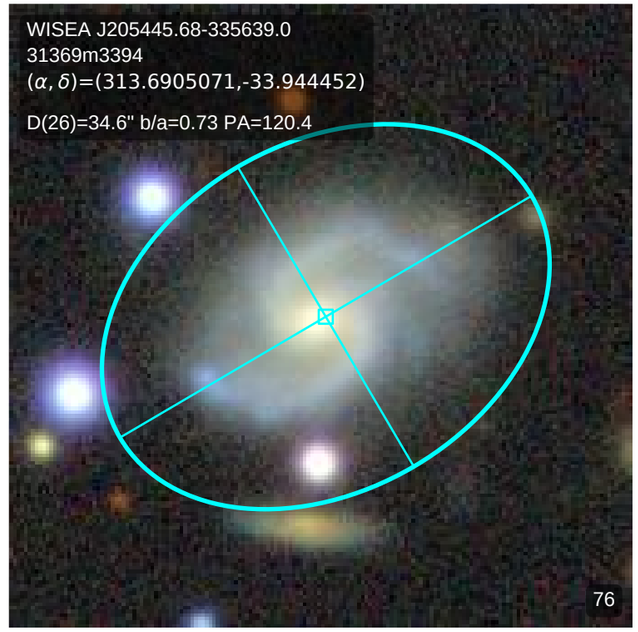

WISEA J141723.52-092618.4
21434m0943
(α, δ)=(214.3479812,-9.438473)
D(26)=34.6" b/a=0.64 PA=61.6
71

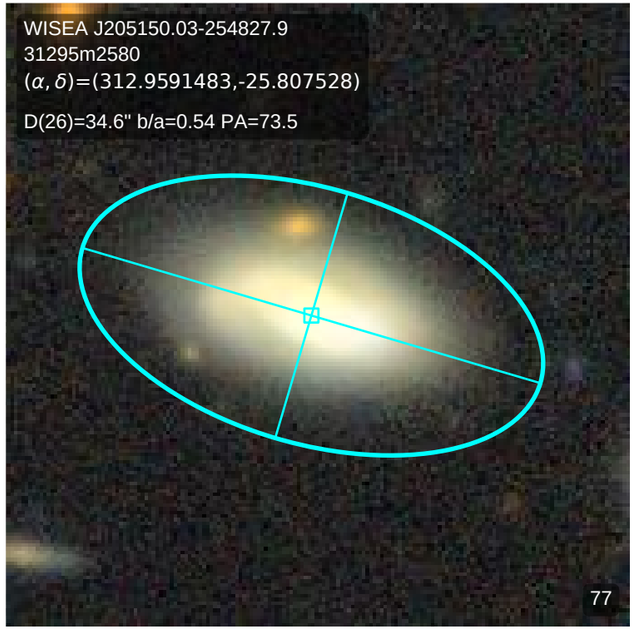

WISEA J195350.06-413549.8
29845m4159
(α, δ)=(298.4583800,-41.596521)
D(26)=34.6" b/a=0.48 PA=170.4
72

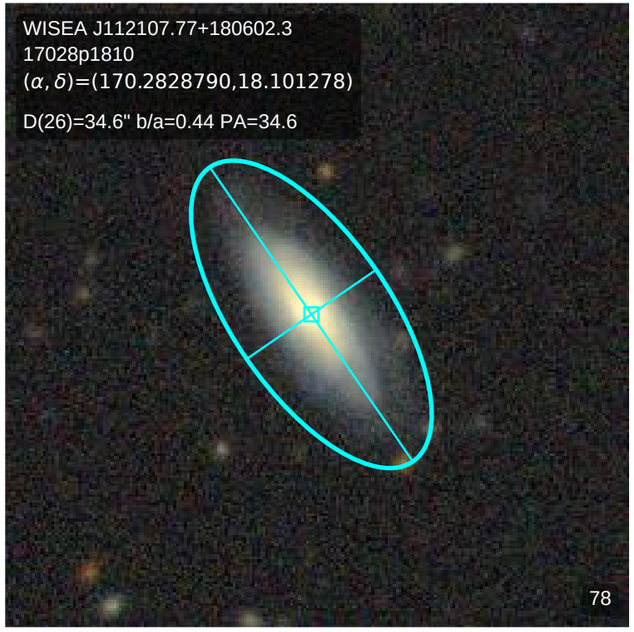

WISEA J020948.04-164513.3
03245m1675
(α, δ)=(32.4502400,-16.753622)
D(26)=34.6" b/a=0.48 PA=7.5
73

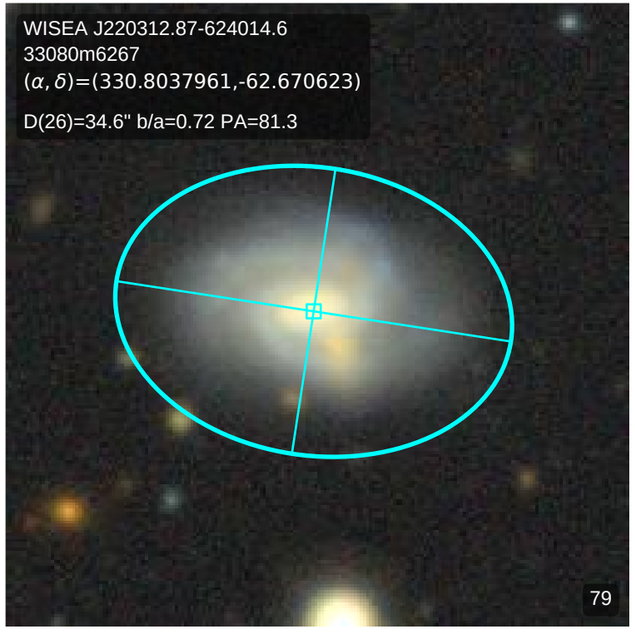

WISEA J220931.80-692534.0
33238m6942
(α, δ)=(332.3824376,-69.426065)
D(26)=34.6" b/a=0.28 PA=65.6
74

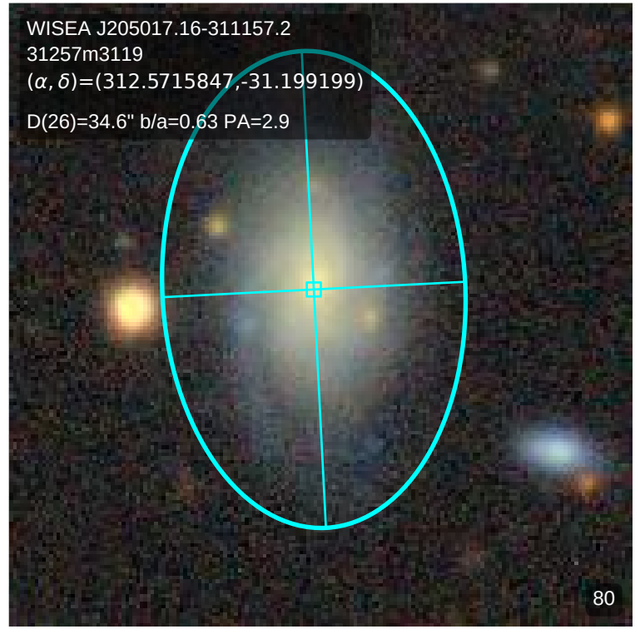

UM 538
19566p0107
(α, δ)=(195.6694568,1.073783)
D(26)=34.6" b/a=0.68 PA=167.5
75

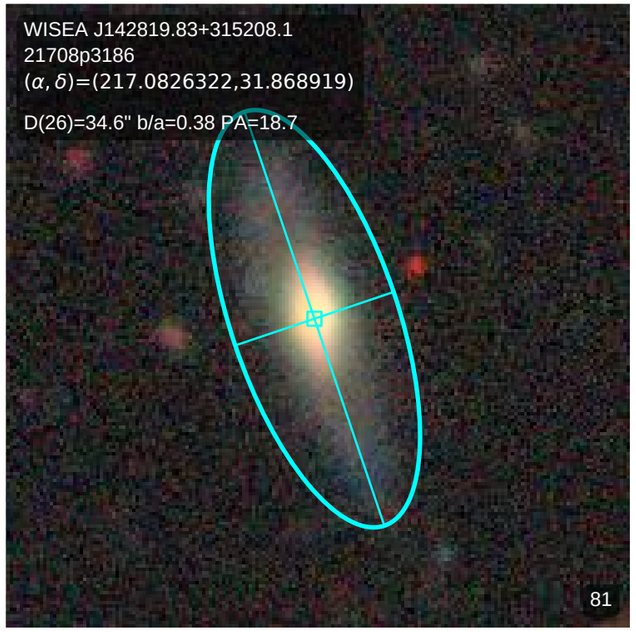

WISEA J205445.68-335639.0
31369m3394
(α, δ)=(313.6905071,-33.944452)
D(26)=34.6" b/a=0.73 PA=120.4
76

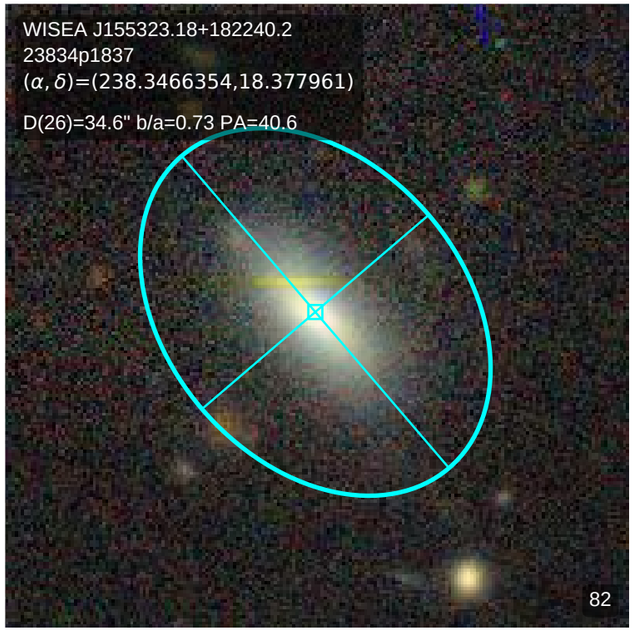

WISEA J205150.03-254827.9
31295m2580
(α, δ)=(312.9591483,-25.807528)
D(26)=34.6" b/a=0.54 PA=73.5
77

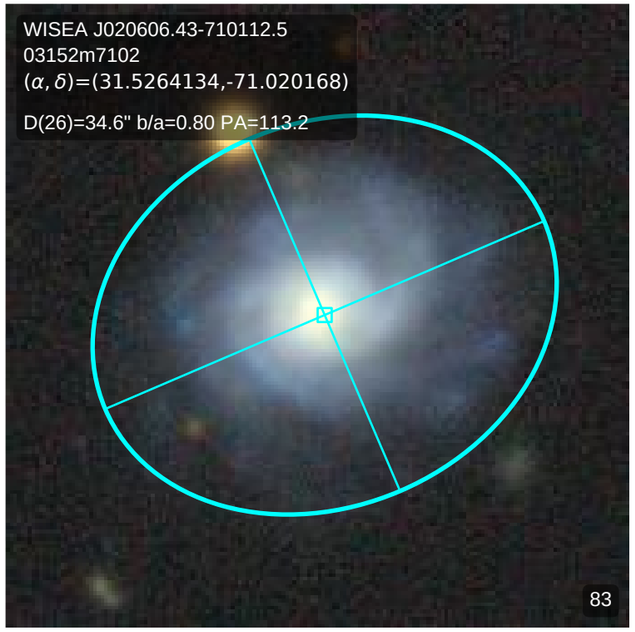

WISEA J112107.77+180602.3
17028p1810
(α, δ)=(170.2828790,18.101278)
D(26)=34.6" b/a=0.44 PA=34.6
78

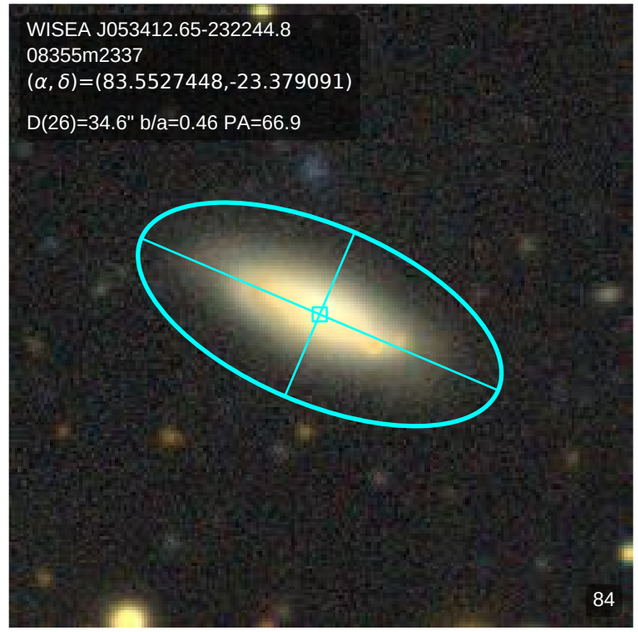

WISEA J220312.87-624014.6
33080m6267
(α, δ)=(330.8037961,-62.670623)
D(26)=34.6" b/a=0.72 PA=81.3
79

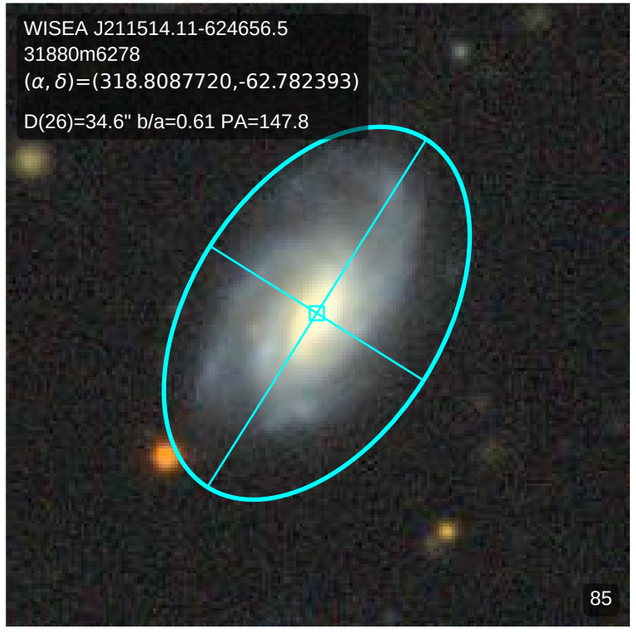

WISEA J205017.16-311157.2
31257m3119
(α, δ)=(312.5715847,-31.199199)
D(26)=34.6" b/a=0.63 PA=2.9
80

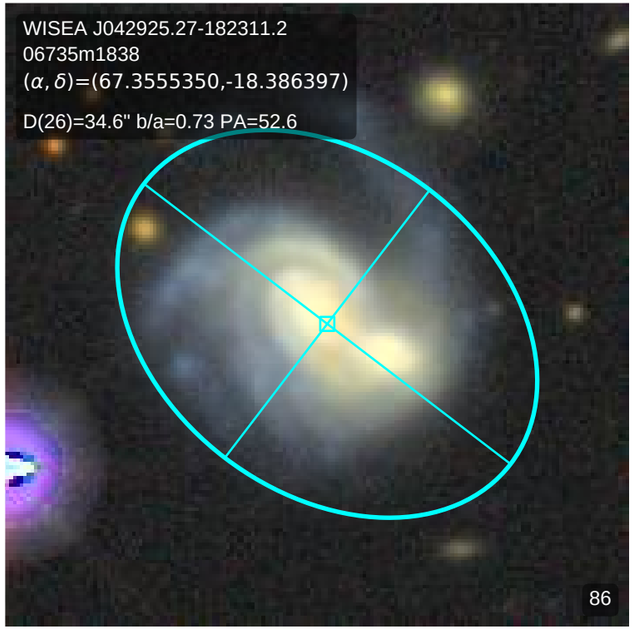

WISEA J142819.83+315208.1
21708p3186
(α, δ)=(217.0826322,31.868919)
D(26)=34.6" b/a=0.38 PA=18.7
81

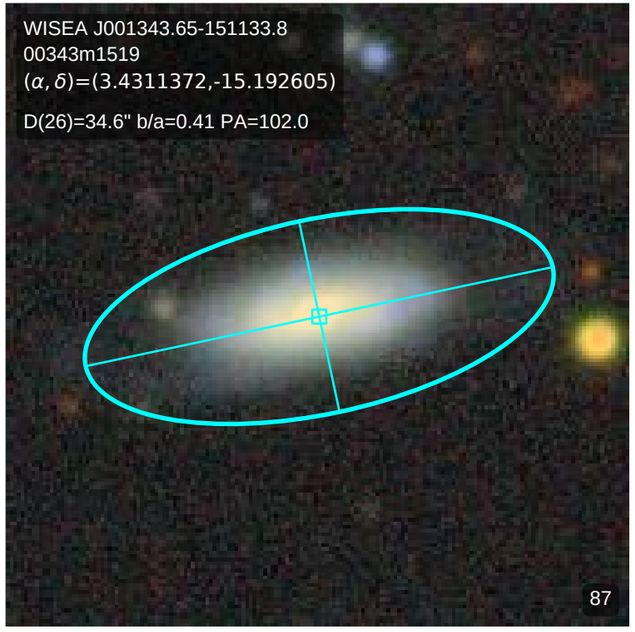

WISEA J155323.18+182240.2
23834p1837
(α, δ)=(238.3466354,18.377961)
D(26)=34.6" b/a=0.73 PA=40.6
82

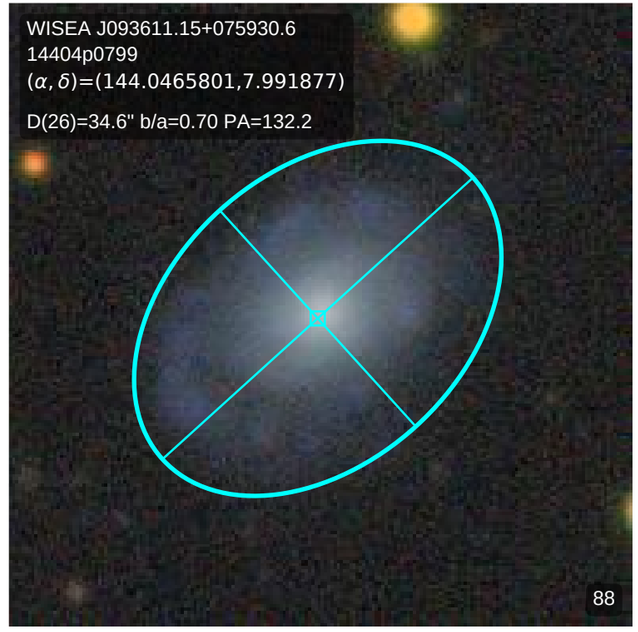

WISEA J020606.43-710112.5
03152m7102
(α, δ)=(31.5264134,-71.020168)
D(26)=34.6" b/a=0.80 PA=113.2
83

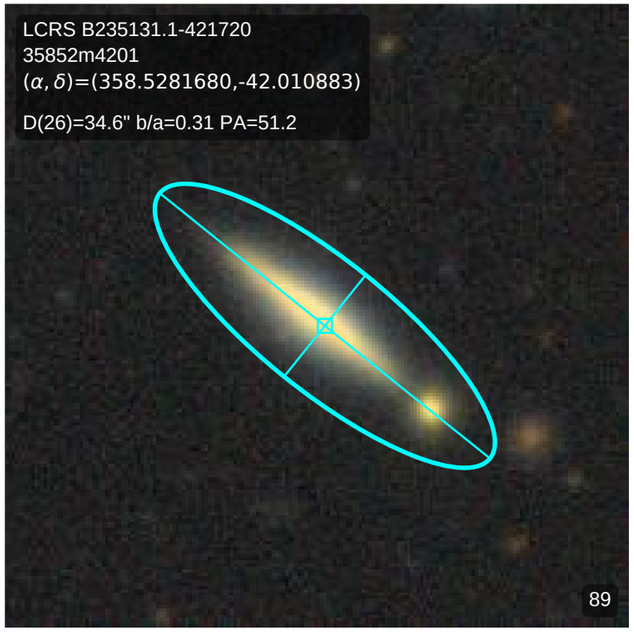

WISEA J053412.65-232244.8
08355m2337
(α, δ)=(83.5527448,-23.379091)
D(26)=34.6" b/a=0.46 PA=66.9
84

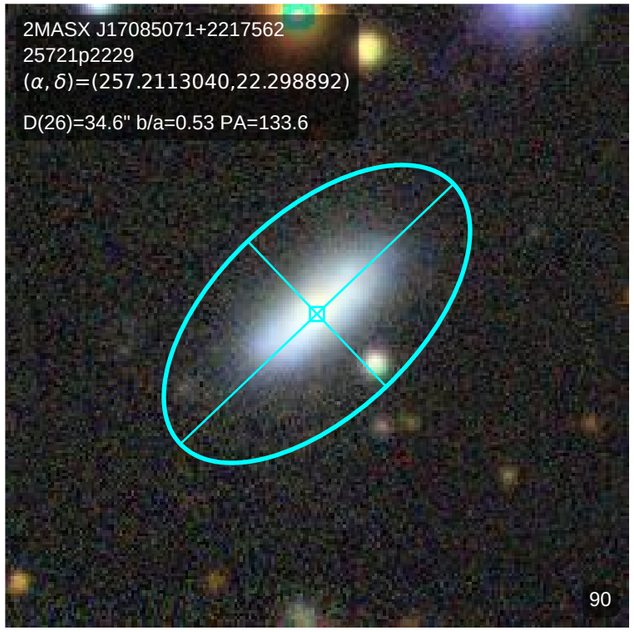

WISEA J211514.11-624656.5
31880m6278
(α, δ)=(318.8087720,-62.782393)
D(26)=34.6" b/a=0.61 PA=147.8
85

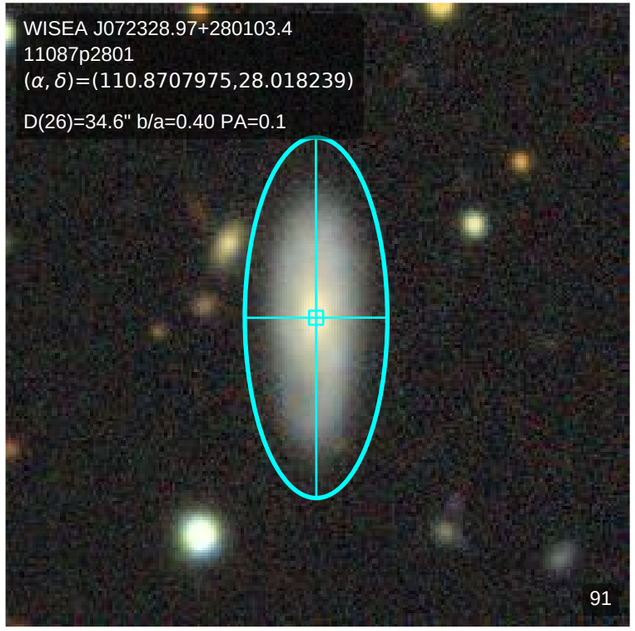

WISEA J042925.27-182311.2
06735m1838
(α, δ)=(67.3555350,-18.386397)
D(26)=34.6" b/a=0.73 PA=52.6
86

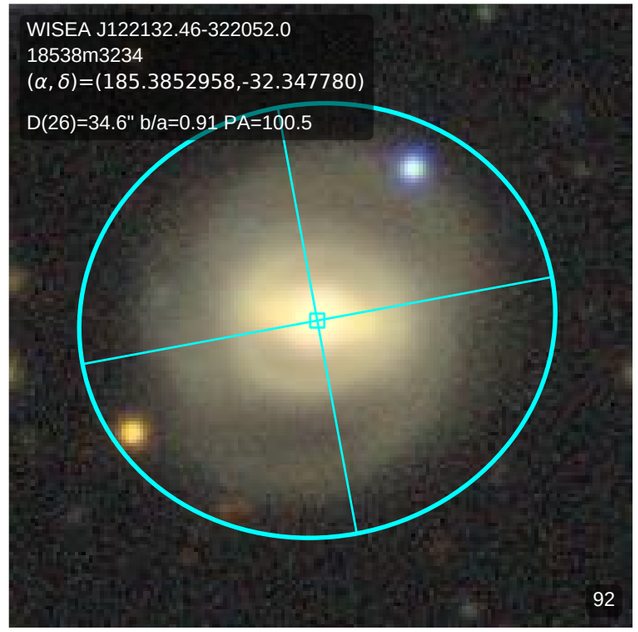

WISEA J001343.65-151133.8
00343m1519
(α, δ)=(3.4311372,-15.192605)
D(26)=34.6" b/a=0.41 PA=102.0
87

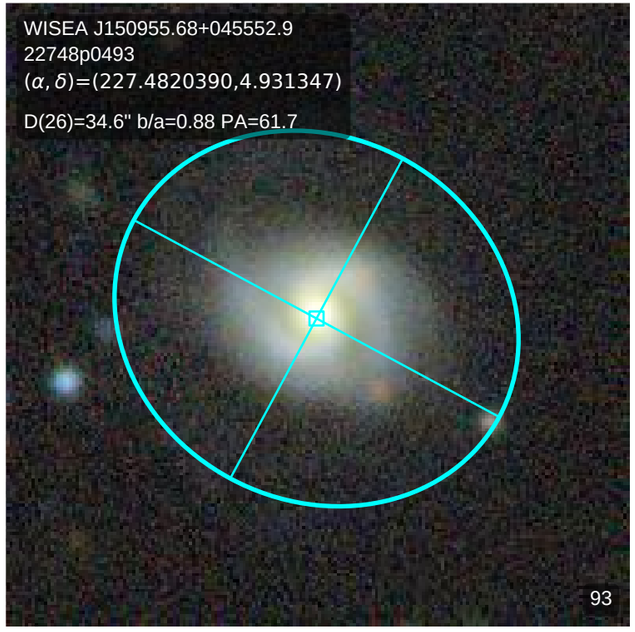

WISEA J093611.15+075930.6
14404p0799
(α, δ)=(144.0465801,7.991877)
D(26)=34.6" b/a=0.70 PA=132.2
88

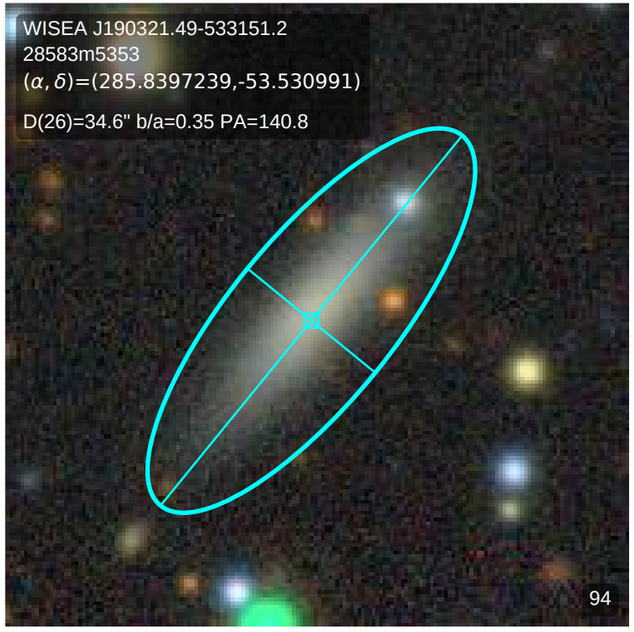

LCRS B235131.1-421720
35852m4201
(α, δ)=(358.5281680,-42.010883)
D(26)=34.6" b/a=0.31 PA=51.2
89

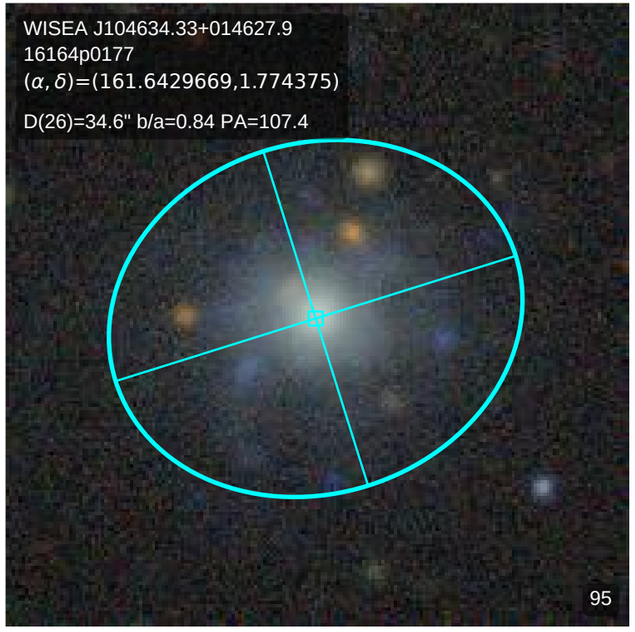

2MASX J17085071+2217562
25721p2229
(α, δ)=(257.2113040,22.298892)
D(26)=34.6" b/a=0.53 PA=133.6
90

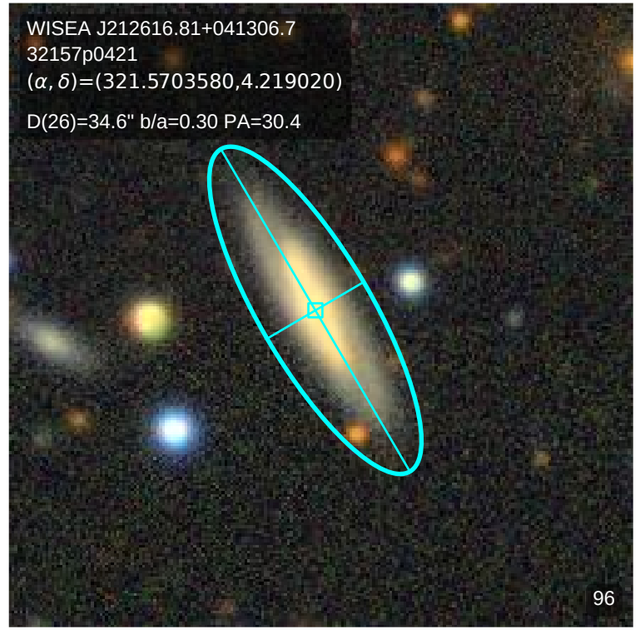

WISEA J072328.97+280103.4
11087p2801
(α, δ)=(110.8707975,28.018239)
D(26)=34.6" b/a=0.40 PA=0.1
91

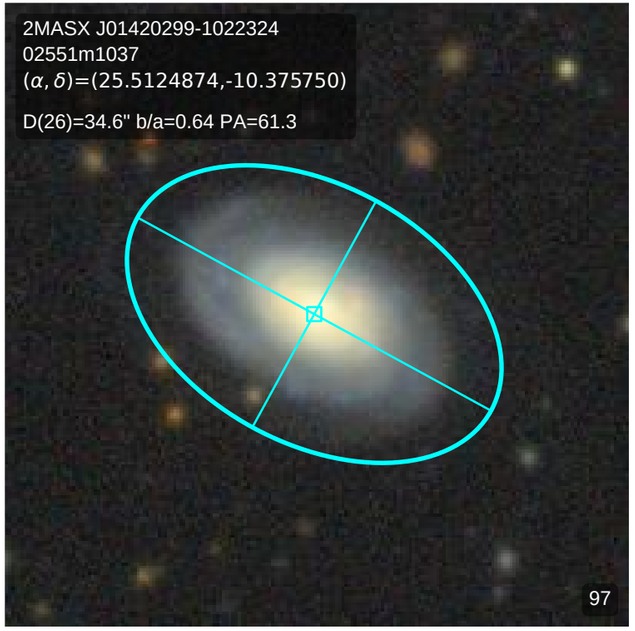

WISEA J122132.46-322052.0
18538m3234
(α, δ)=(185.3852958,-32.347780)
D(26)=34.6" b/a=0.91 PA=100.5
92

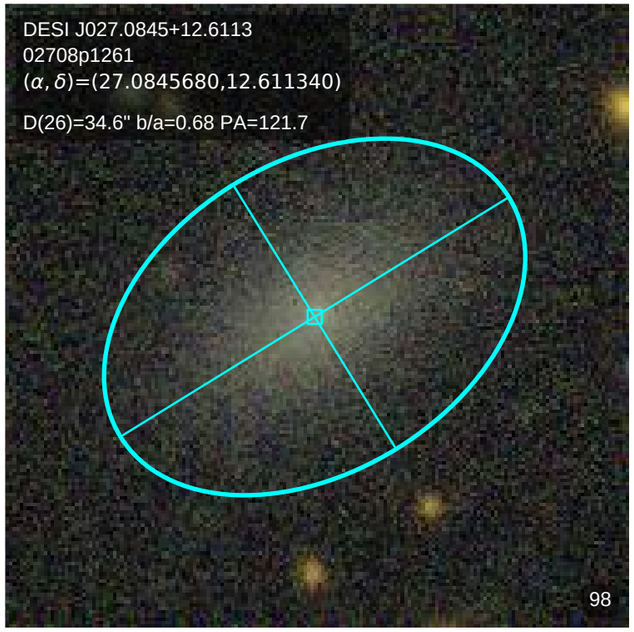

WISEA J150955.68+045552.9
22748p0493
(α, δ)=(227.4820390,4.931347)
D(26)=34.6" b/a=0.88 PA=61.7
93

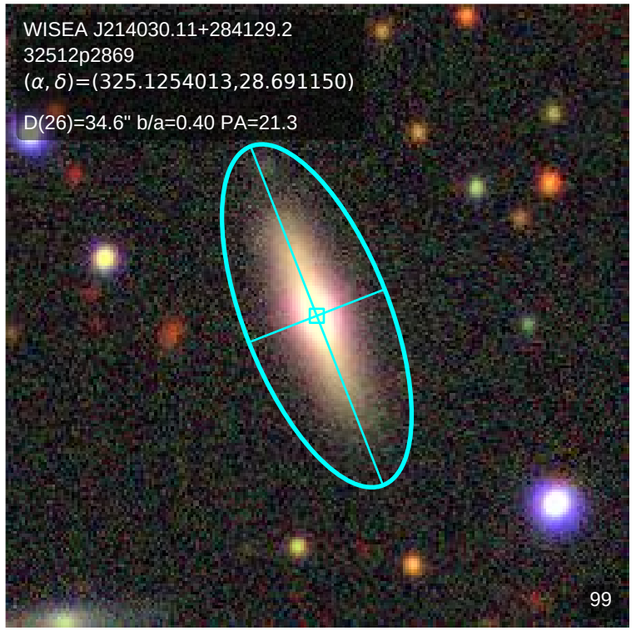

WISEA J190321.49-533151.2
28583m5353
(α, δ)=(285.8397239,-53.530991)
D(26)=34.6" b/a=0.35 PA=140.8
94

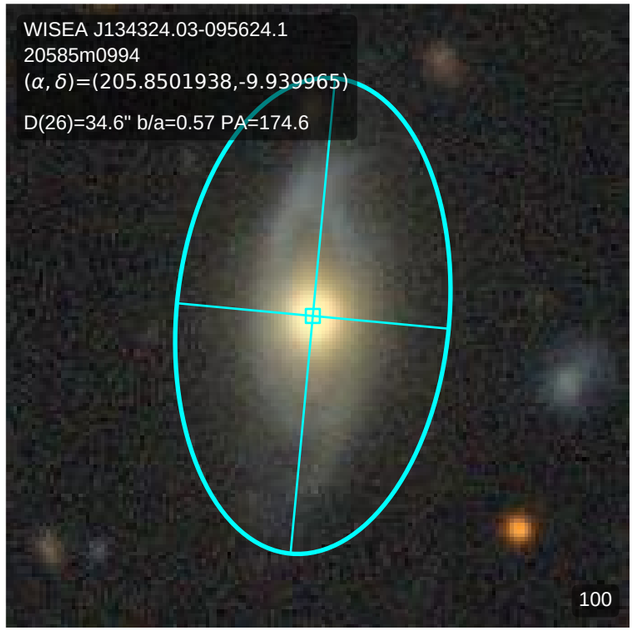

WISEA J104634.33+014627.9
16164p0177
(α, δ)=(161.6429669,1.774375)
D(26)=34.6" b/a=0.84 PA=107.4
95

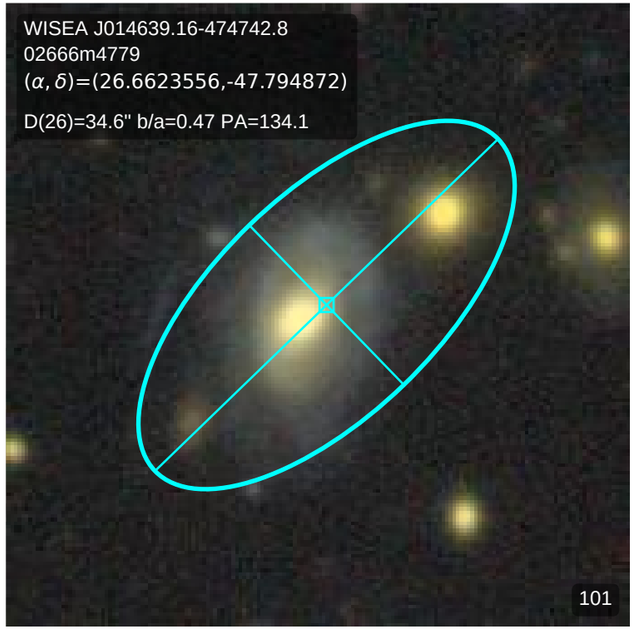

WISEA J212616.81+041306.7
32157p0421
(α, δ)=(321.5703580,4.219020)
D(26)=34.6" b/a=0.30 PA=30.4
96

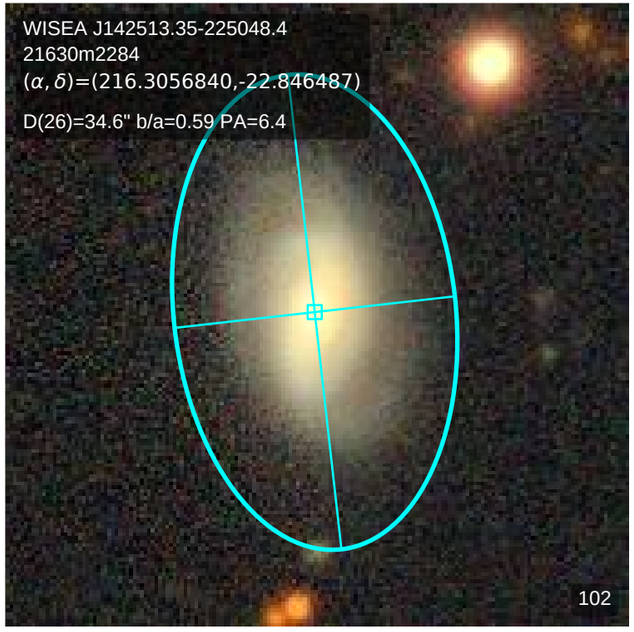

2MASX J01420299-1022324
02551m1037
(α, δ)=(25.5124874,-10.375750)
D(26)=34.6" b/a=0.64 PA=61.3
97

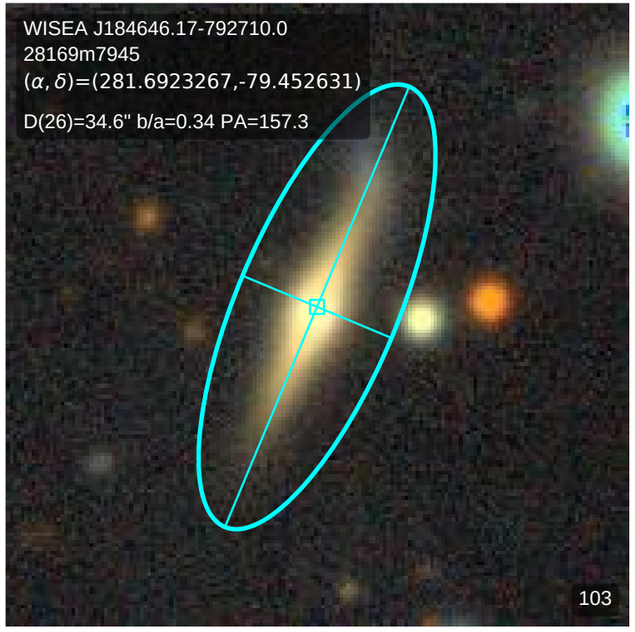

DESI J027.0845+12.6113
02708p1261
(α, δ)=(27.0845680,12.611340)
D(26)=34.6" b/a=0.68 PA=121.7
98

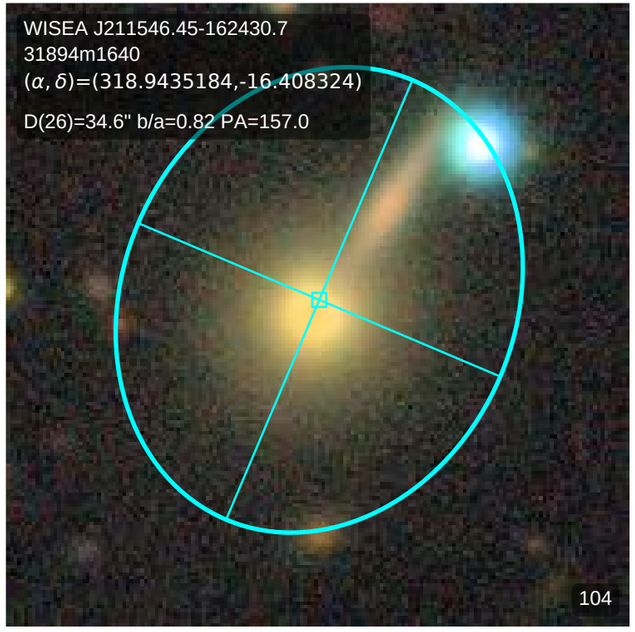

WISEA J214030.11+284129.2
32512p2869
(α, δ)=(325.1254013,28.691150)
D(26)=34.6" b/a=0.40 PA=21.3
99

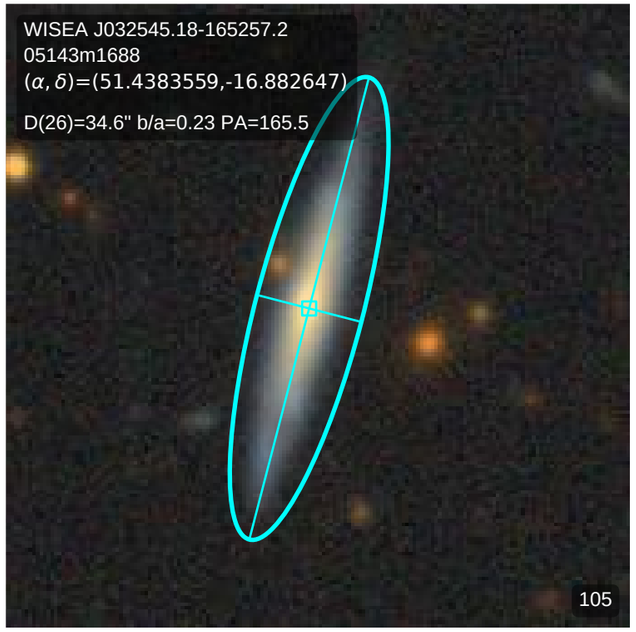

WISEA J134324.03-095624.1
20585m0994
(α, δ)=(205.8501938,-9.939965)
D(26)=34.6" b/a=0.57 PA=174.6
100

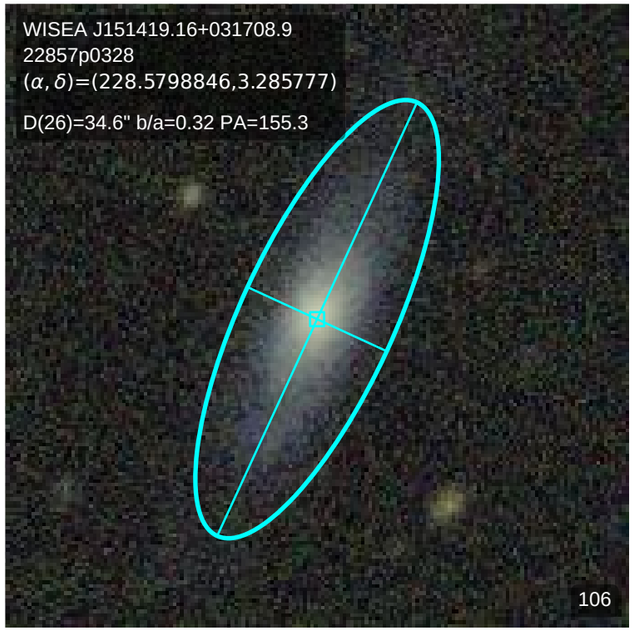

WISEA J014639.16-474742.8
02666m4779
(α, δ)=(26.6623556,-47.794872)
D(26)=34.6" b/a=0.47 PA=134.1
101

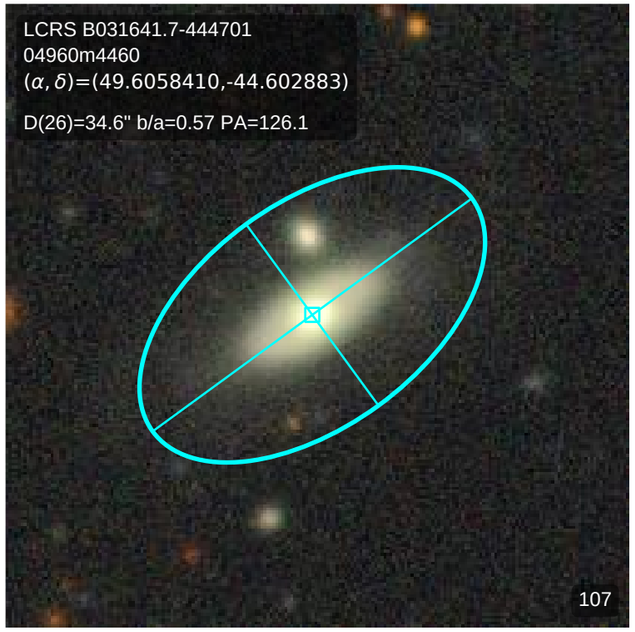

WISEA J142513.35-225048.4
21630m2284
(α, δ)=(216.3056840,-22.846487)
D(26)=34.6" b/a=0.59 PA=6.4
102

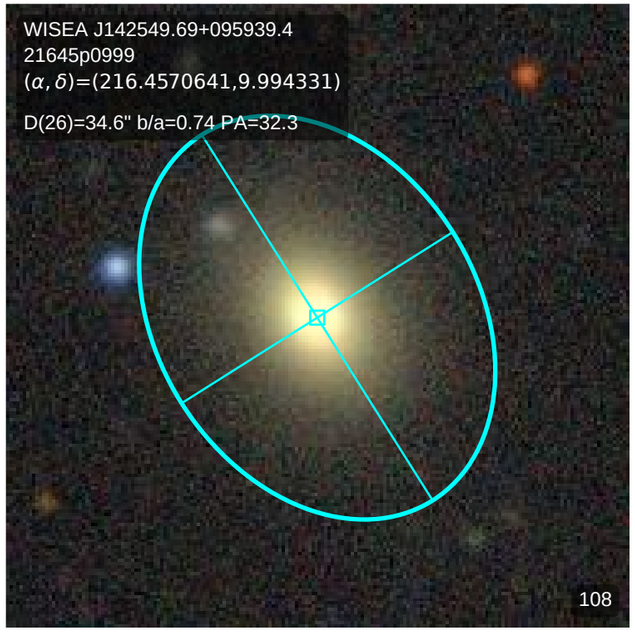

WISEA J184646.17-792710.0
28169m7945
(α, δ)=(281.6923267,-79.452631)
D(26)=34.6" b/a=0.34 PA=157.3
103

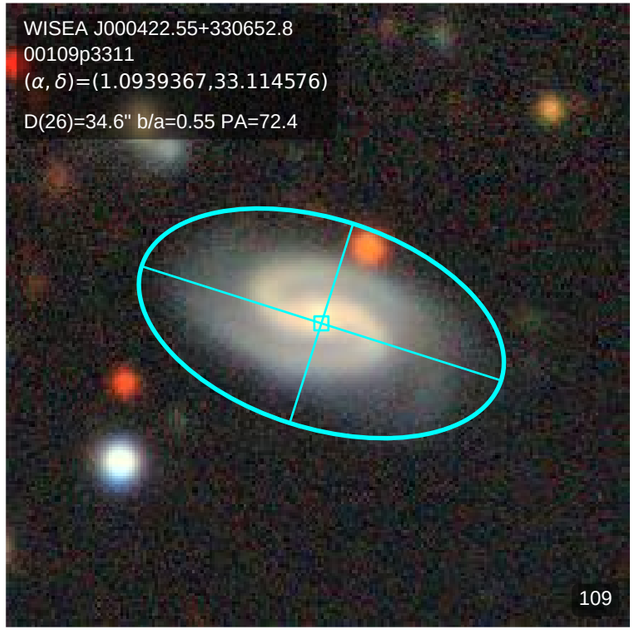

WISEA J211546.45-162430.7
31894m1640
(α, δ)=(318.9435184,-16.408324)
D(26)=34.6" b/a=0.82 PA=157.0
104

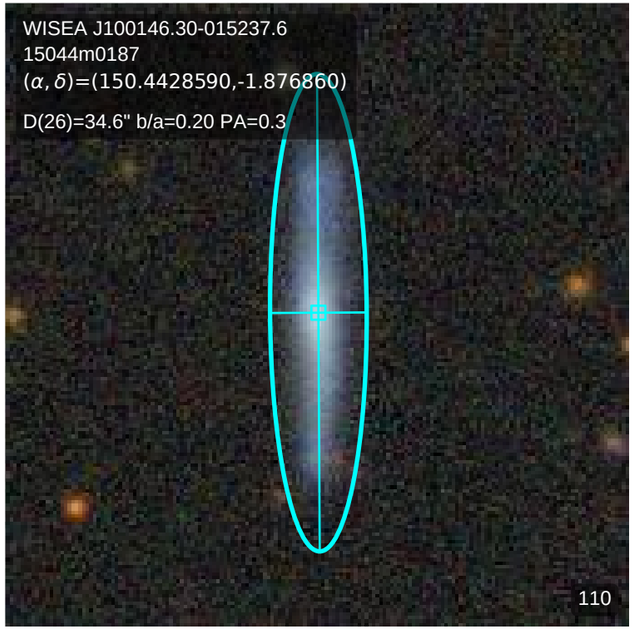

WISEA J032545.18-165257.2
05143m1688
(α, δ)=(51.4383559,-16.882647)
D(26)=34.6" b/a=0.23 PA=165.5
105

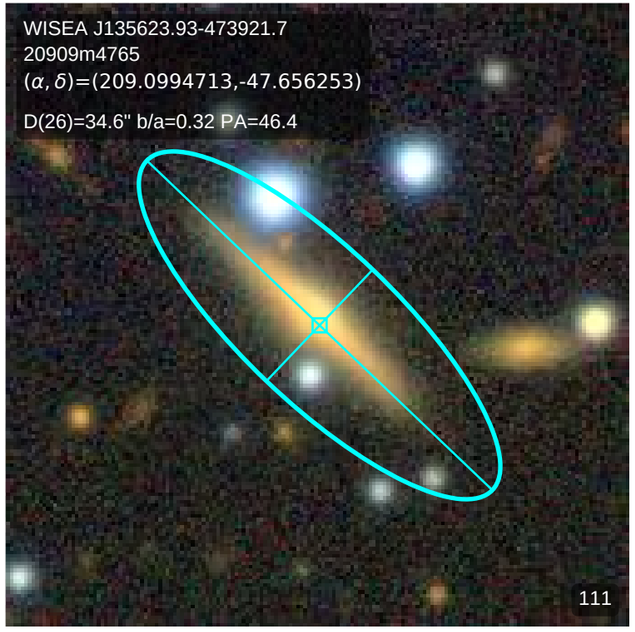

WISEA J151419.16+031708.9
22857p0328
(α, δ)=(228.5798846,3.285777)
D(26)=34.6" b/a=0.32 PA=155.3
106

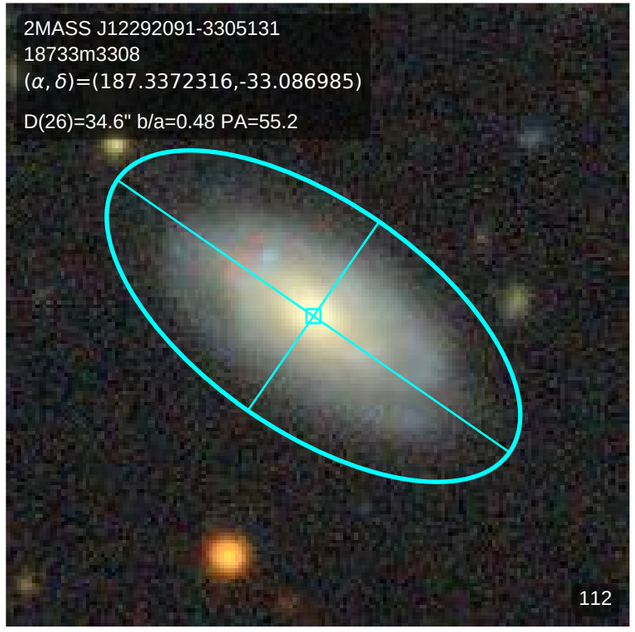

LCRS B031641.7-444701
04960m4460
(α, δ)=(49.6058410,-44.602883)
D(26)=34.6" b/a=0.57 PA=126.1
107

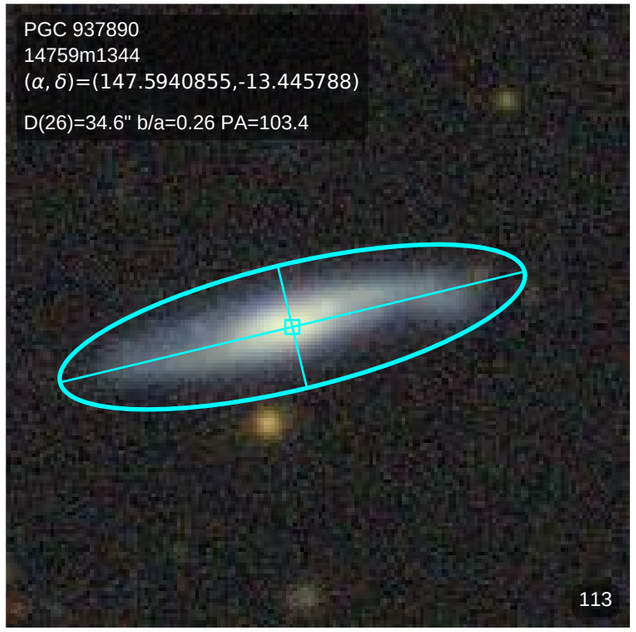

WISEA J142549.69+095939.4
21645p0999
(α, δ)=(216.4570641,9.994331)
D(26)=34.6" b/a=0.74 PA=32.3
108

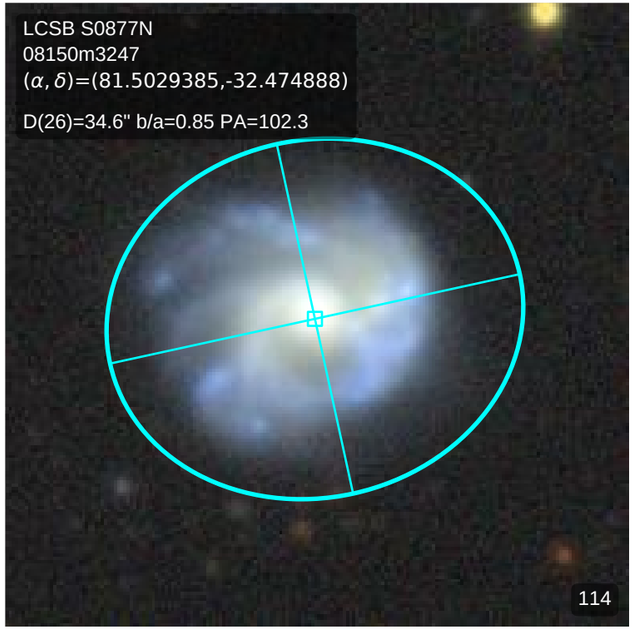

WISEA J000422.55+330652.8
00109p3311
(α, δ)=(1.0939367,33.114576)
D(26)=34.6" b/a=0.55 PA=72.4
109

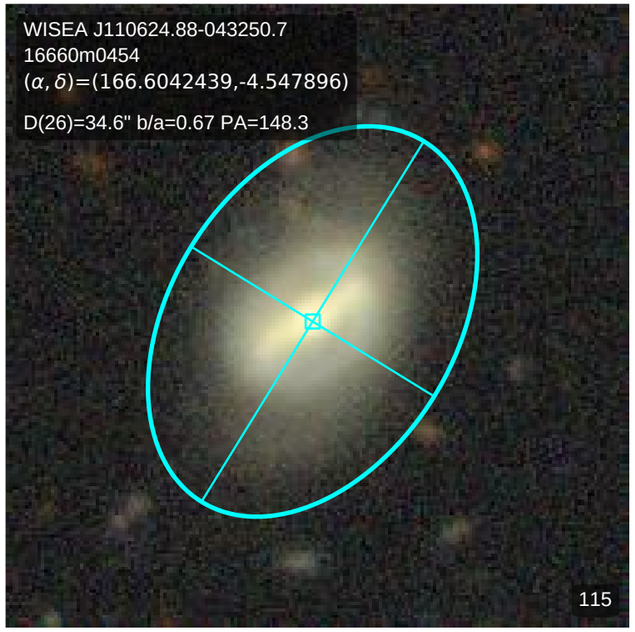

WISEA J100146.30-015237.6
15044m0187
(α, δ)=(150.4428590,-1.876860)
D(26)=34.6" b/a=0.20 PA=0.3
110

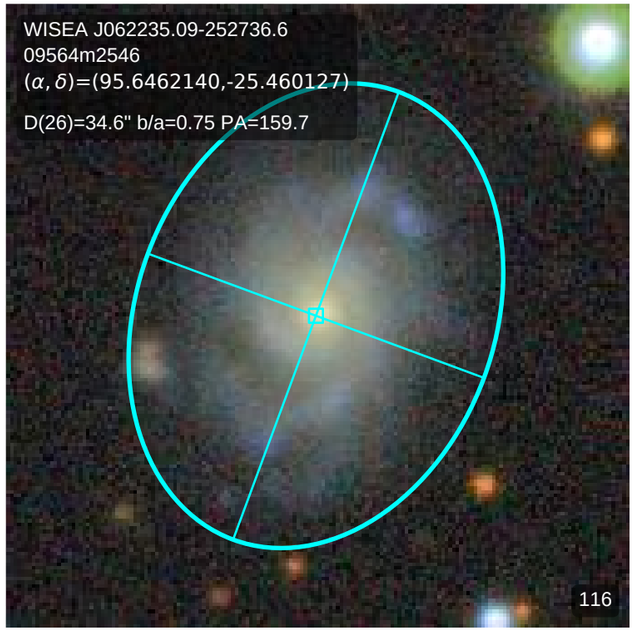

WISEA J135623.93-473921.7
20909m4765
(α, δ)=(209.0994713,-47.656253)
D(26)=34.6" b/a=0.32 PA=46.4
111

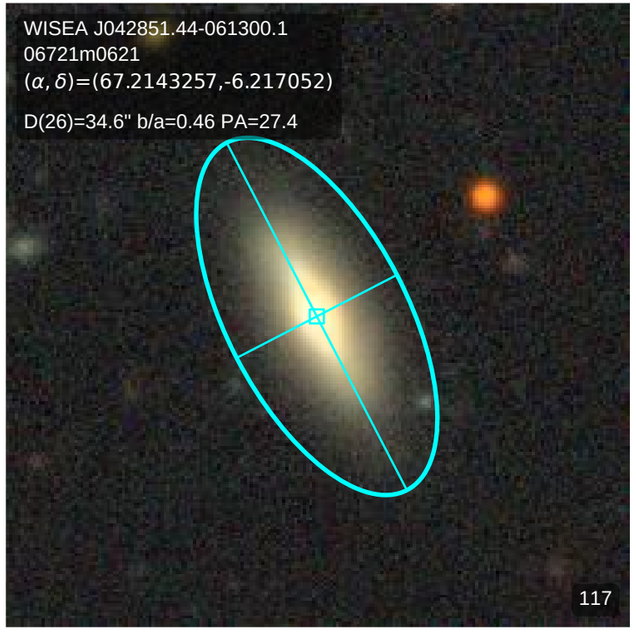

2MASS J12292091-3305131
18733m3308
(α, δ)=(187.3372316,-33.086985)
D(26)=34.6" b/a=0.48 PA=55.2
112

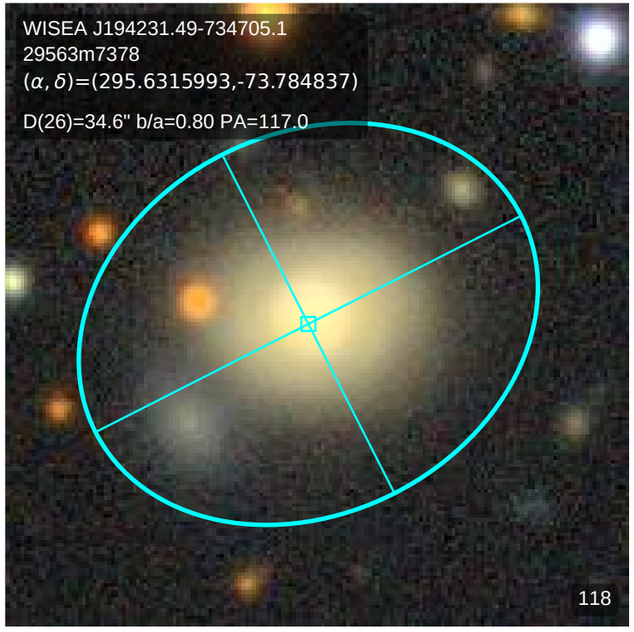

PGC 937890
14759m1344
(α, δ)=(147.5940855,-13.445788)
D(26)=34.6" b/a=0.26 PA=103.4
113

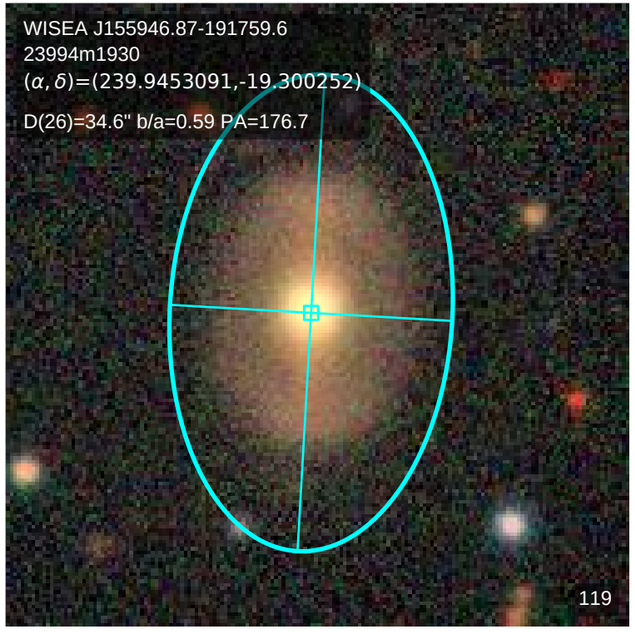

LCSB S0877N
08150m3247
(α, δ)=(81.5029385,-32.474888)
D(26)=34.6" b/a=0.85 PA=102.3
114

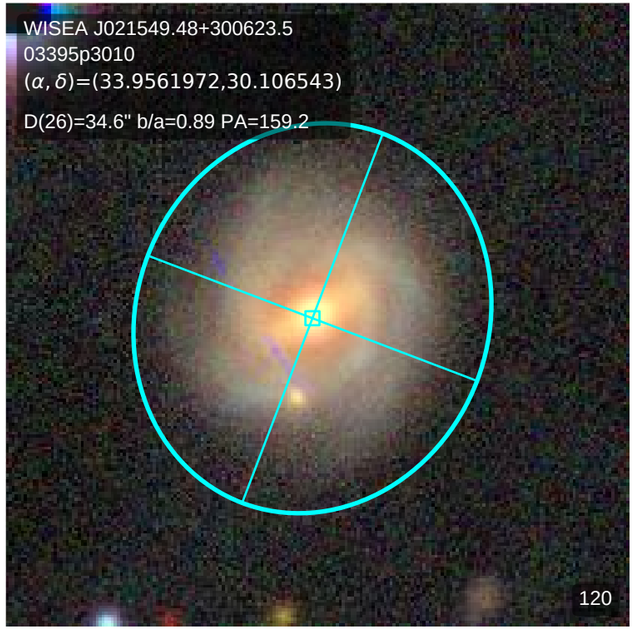

WISEA J110624.88-043250.7
16660m0454
(α, δ)=(166.6042439,-4.547896)
D(26)=34.6" b/a=0.67 PA=148.3
115

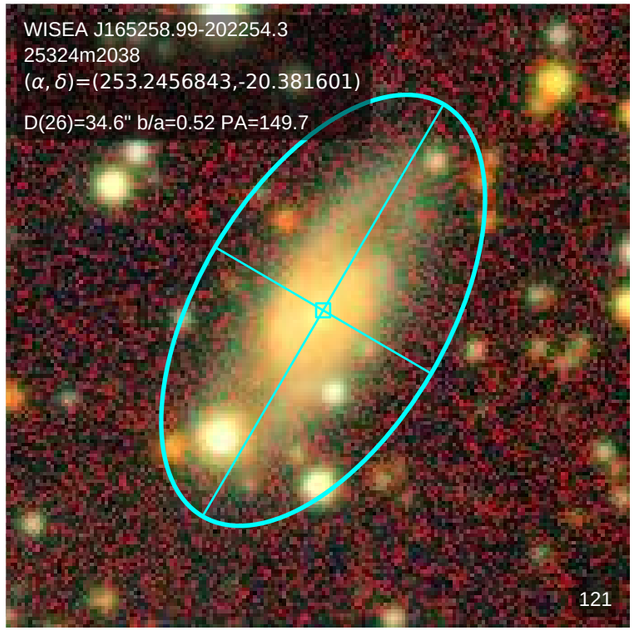

WISEA J062235.09-252736.6
09564m2546
(α, δ)=(95.6462140,-25.460127)
D(26)=34.6" b/a=0.75 PA=159.7
116

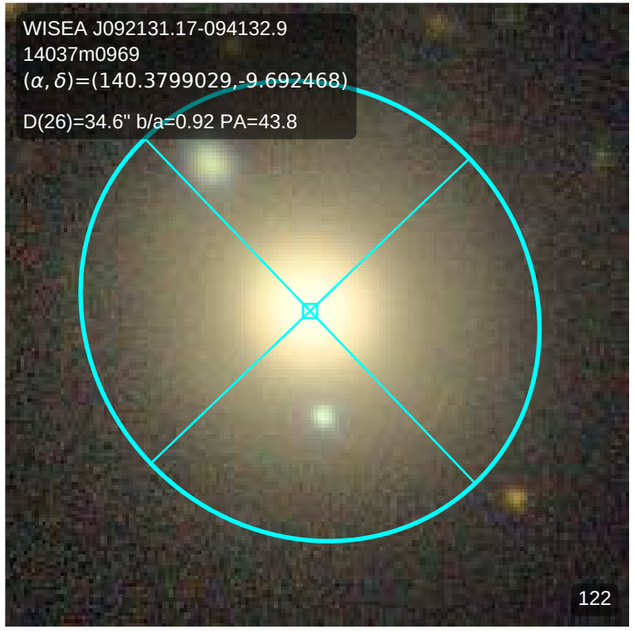

WISEA J042851.44-061300.1
06721m0621
(α, δ)=(67.2143257,-6.217052)
D(26)=34.6" b/a=0.46 PA=27.4
117

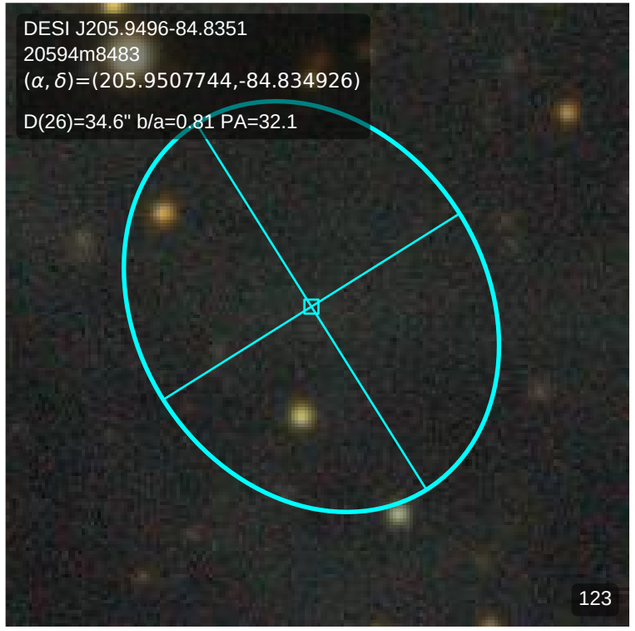

WISEA J194231.49-734705.1
29563m7378
(α, δ)=(295.6315993,-73.784837)
D(26)=34.6" b/a=0.80 PA=117.0
118

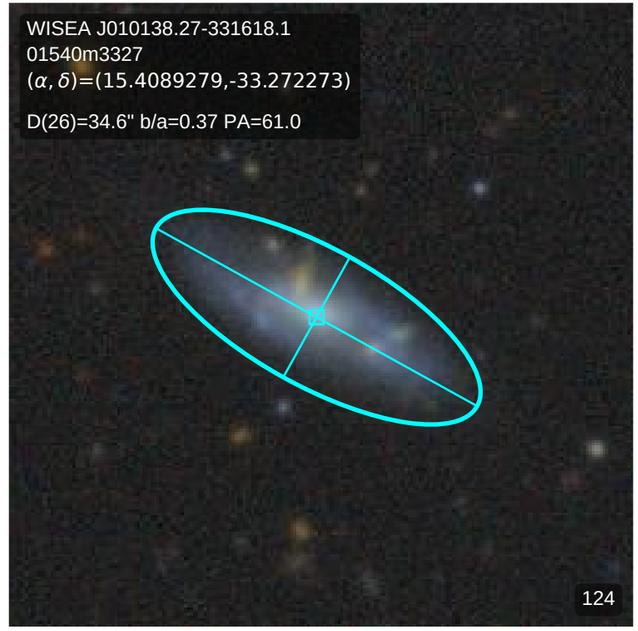

WISEA J155946.87-191759.6
23994m1930
(α, δ)=(239.9453091,-19.300252)
D(26)=34.6" b/a=0.59 PA=176.7
119

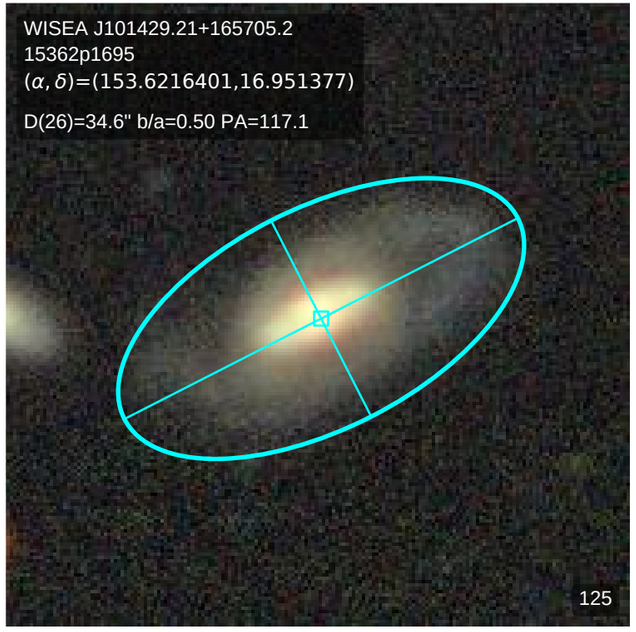

WISEA J021549.48+300623.5
03395p3010
(α, δ)=(33.9561972,30.106543)
D(26)=34.6" b/a=0.89 PA=159.2
120

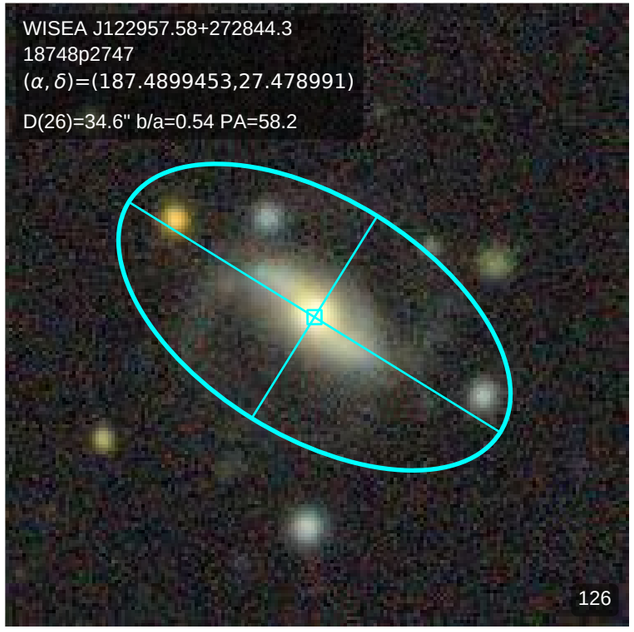

WISEA J165258.99-202254.3
25324m2038
(α, δ)=(253.2456843,-20.381601)
D(26)=34.6" b/a=0.52 PA=149.7
121

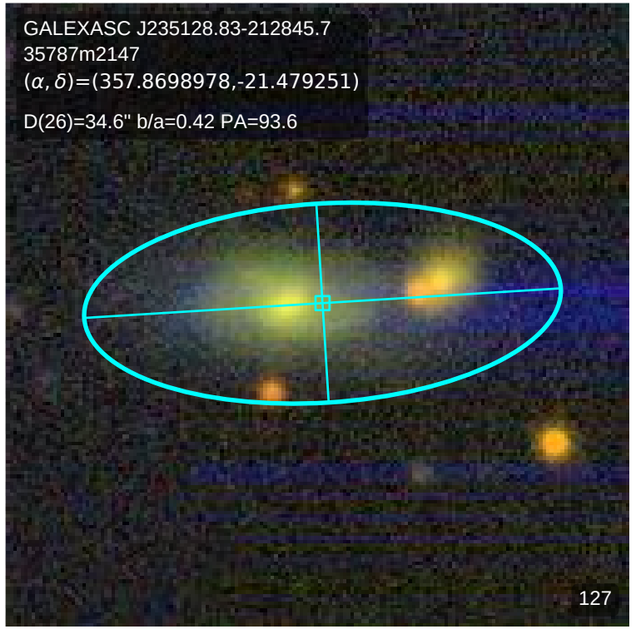

WISEA J092131.17-094132.9
14037m0969
(α, δ)=(140.3799029,-9.692468)
D(26)=34.6" b/a=0.92 PA=43.8
122

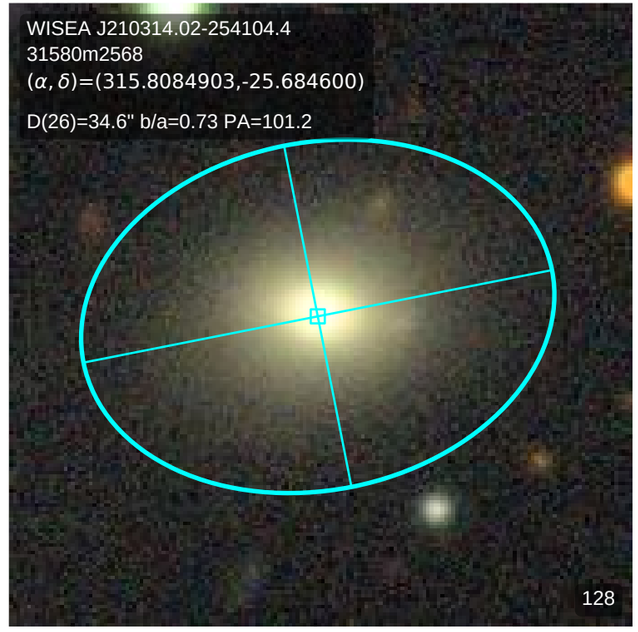

DESI J205.9496-84.8351
20594m8483
(α, δ)=(205.9507744,-84.834926)
D(26)=34.6" b/a=0.81 PA=32.1
123

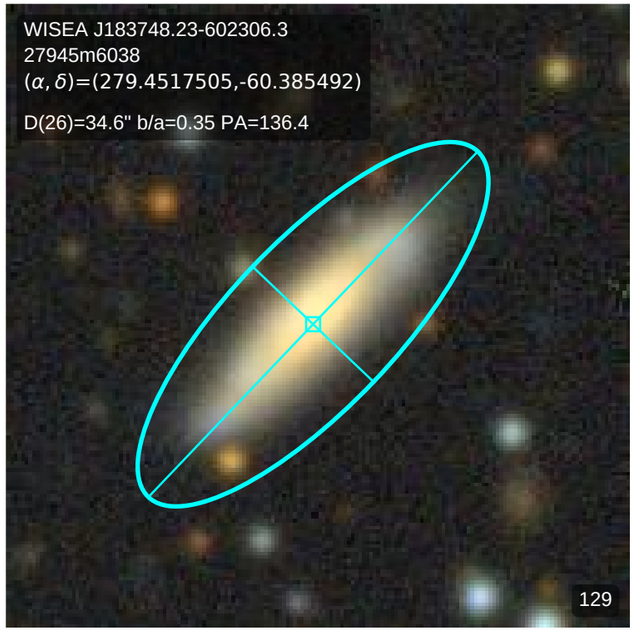

WISEA J010138.27-331618.1
01540m3327
(α, δ)=(15.4089279,-33.272273)
D(26)=34.6" b/a=0.37 PA=61.0
124

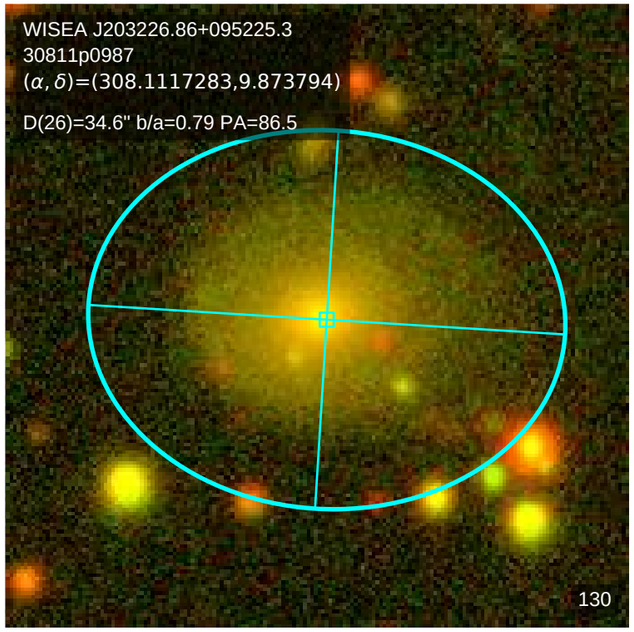

WISEA J101429.21+165705.2
15362p1695
(α, δ)=(153.6216401,16.951377)
D(26)=34.6" b/a=0.50 PA=117.1
125

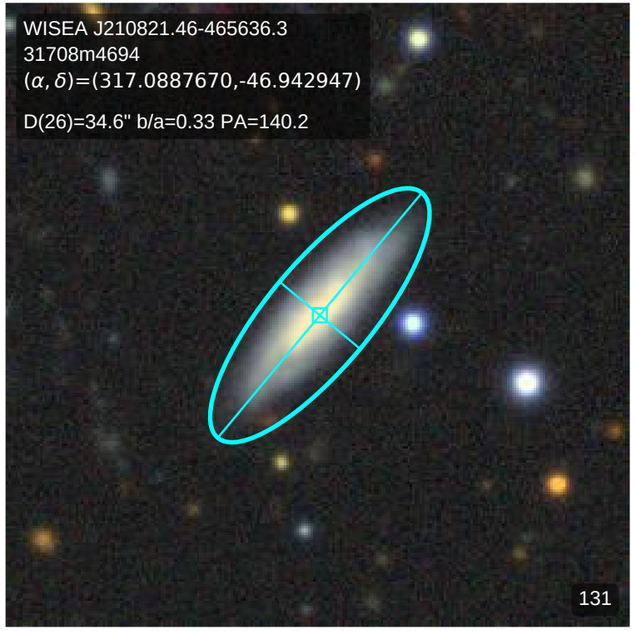

WISEA J122957.58+272844.3
18748p2747
(α, δ)=(187.4899453,27.478991)
D(26)=34.6" b/a=0.54 PA=58.2
126

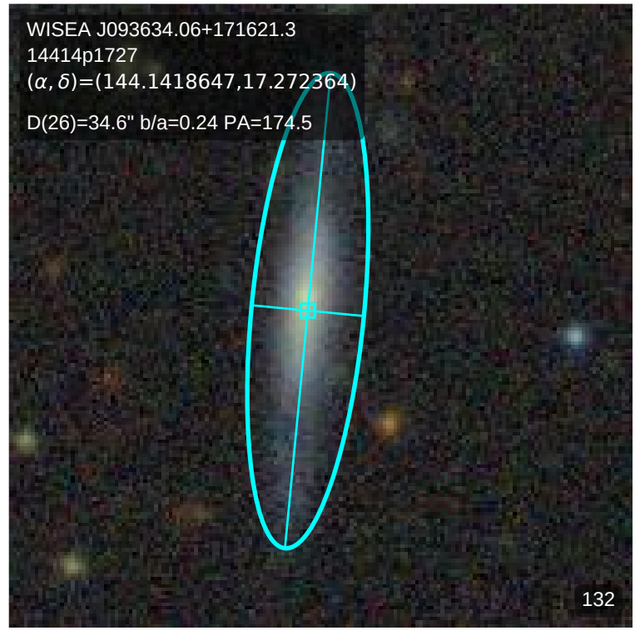

GALEXASC J235128.83-212845.7
35787m2147
(α, δ)=(357.8698978,-21.479251)
D(26)=34.6" b/a=0.42 PA=93.6
127

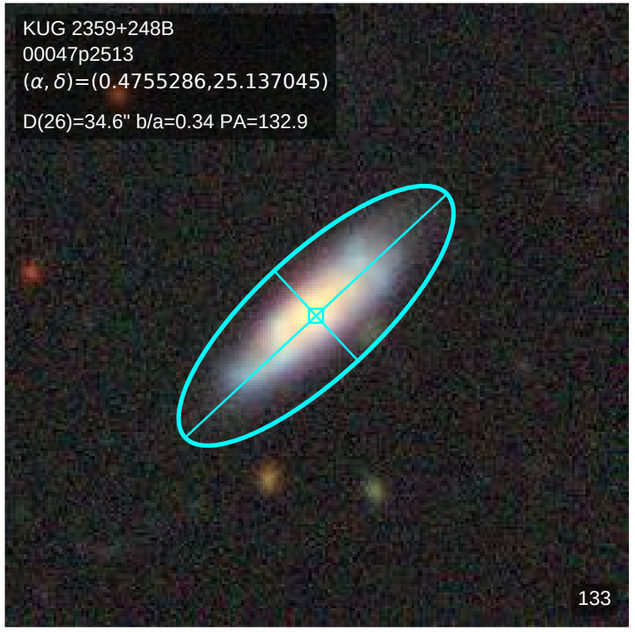

WISEA J210314.02-254104.4
31580m2568
(α, δ)=(315.8084903,-25.684600)
D(26)=34.6" b/a=0.73 PA=101.2
128

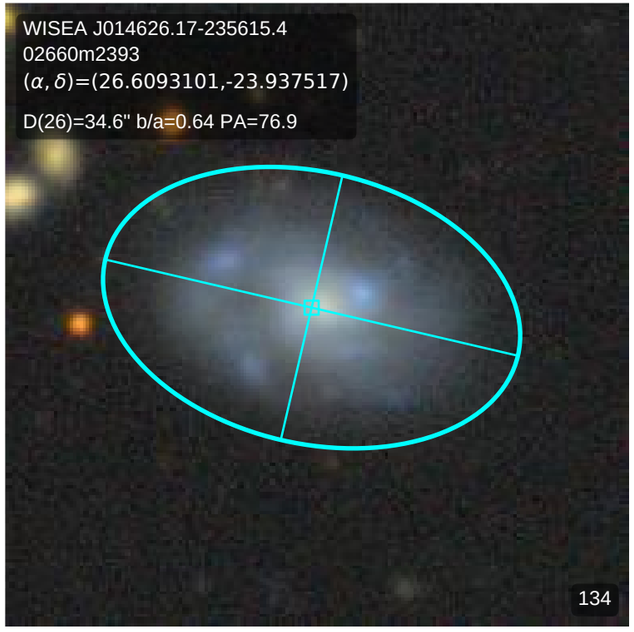

WISEA J183748.23-602306.3
27945m6038
(α, δ)=(279.4517505,-60.385492)
D(26)=34.6" b/a=0.35 PA=136.4
129

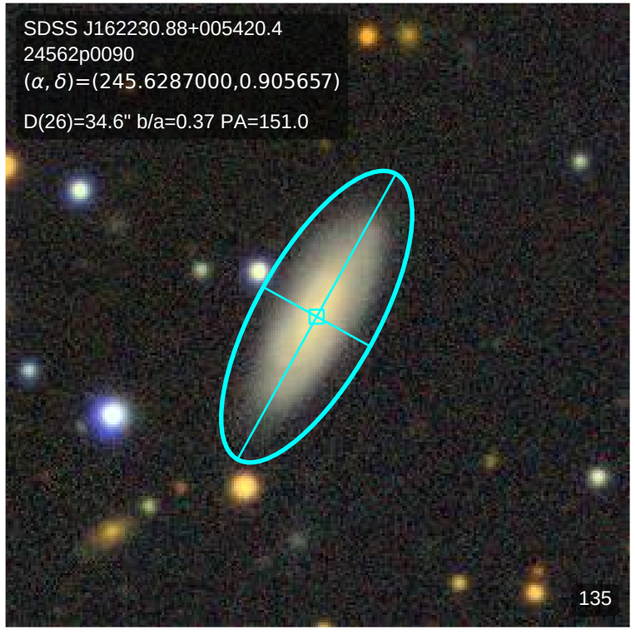

WISEA J203226.86+095225.3
30811p0987
(α, δ)=(308.1117283,9.873794)
D(26)=34.6" b/a=0.79 PA=86.5
130

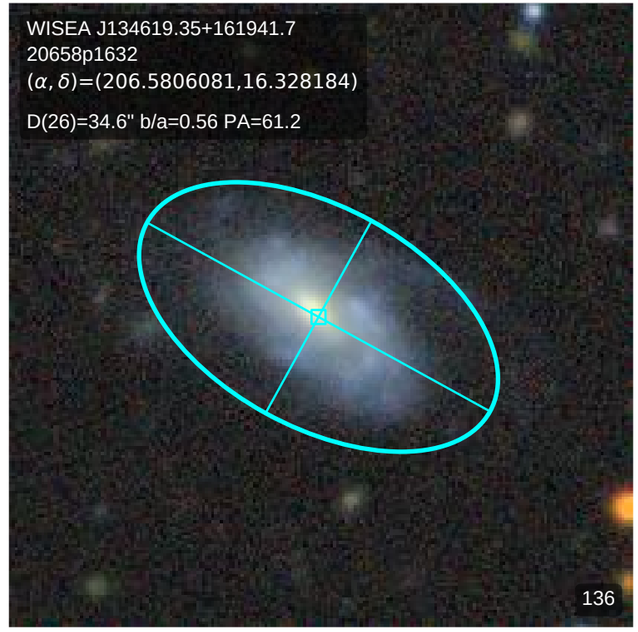

WISEA J210821.46-465636.3
31708m4694
(α, δ)=(317.0887670,-46.942947)
D(26)=34.6" b/a=0.33 PA=140.2
131

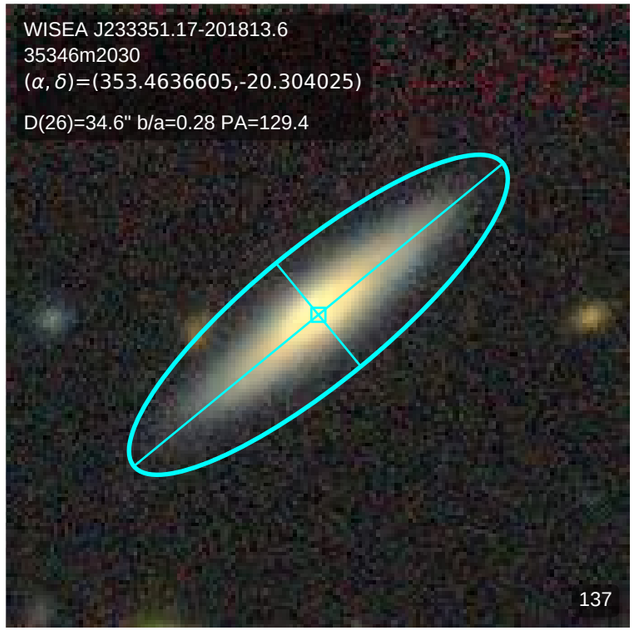

WISEA J093634.06+171621.3
14414p1727
(α, δ)=(144.1418647,17.272364)
D(26)=34.6" b/a=0.24 PA=174.5
132

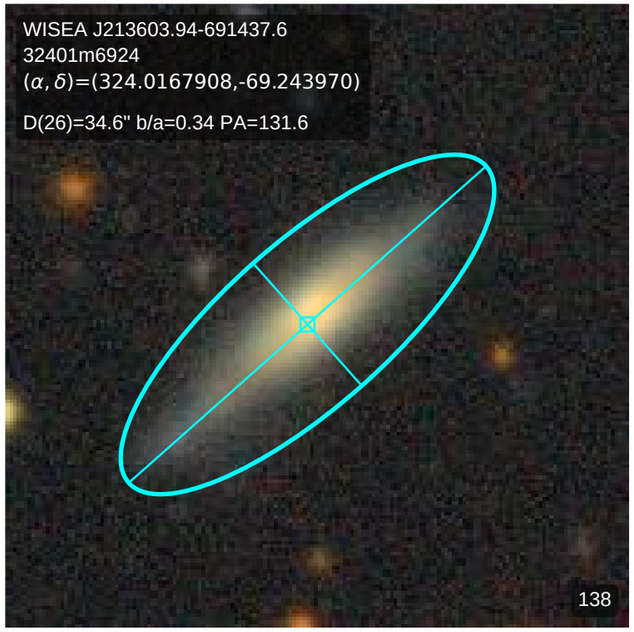

KUG 2359+248B
00047p2513
(α, δ)=(0.4755286,25.137045)
D(26)=34.6" b/a=0.34 PA=132.9
133

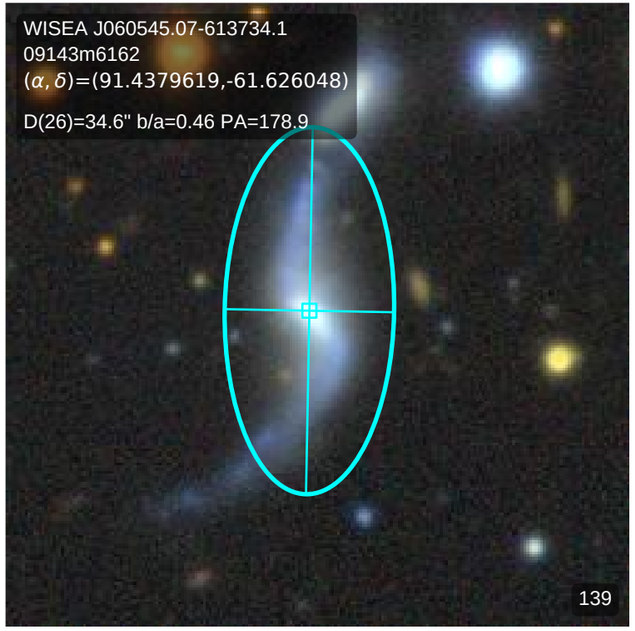

WISEA J014626.17-235615.4
02660m2393
(α, δ)=(26.6093101,-23.937517)
D(26)=34.6" b/a=0.64 PA=76.9
134

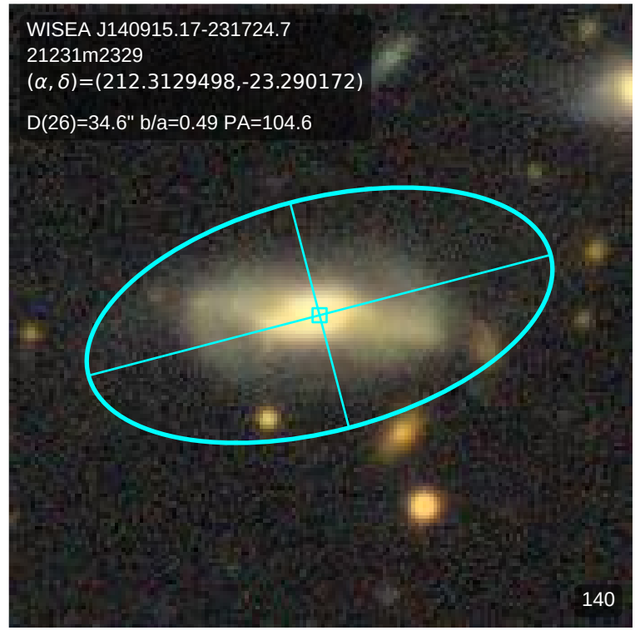

SDSS J162230.88+005420.4
24562p0090
(α, δ)=(245.6287000,0.905657)
D(26)=34.6" b/a=0.37 PA=151.0
135

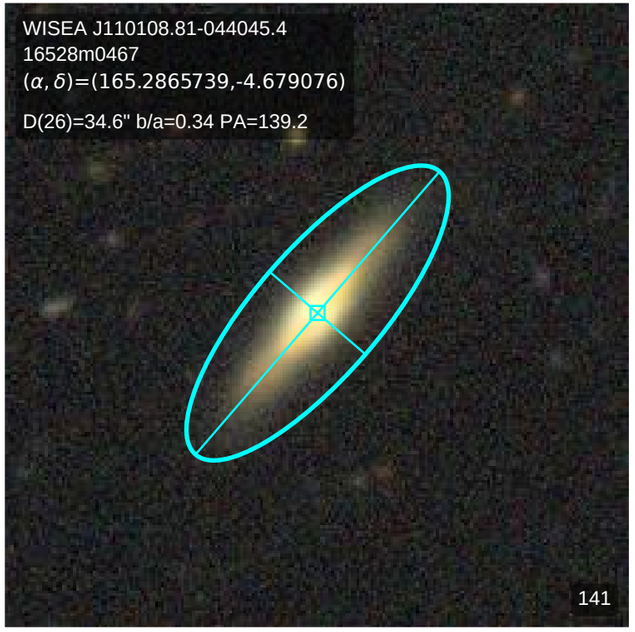

WISEA J134619.35+161941.7
20658p1632
(α, δ)=(206.5806081,16.328184)
D(26)=34.6" b/a=0.56 PA=61.2
136

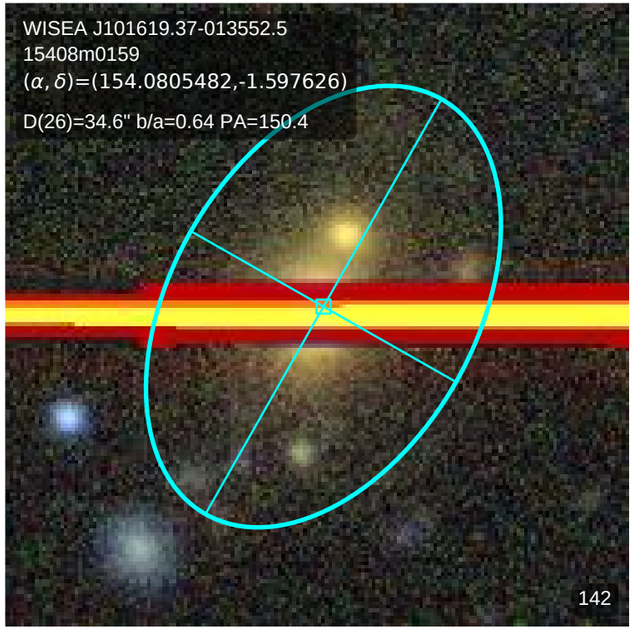

WISEA J233351.17-201813.6
35346m2030
(α, δ)=(353.4636605,-20.304025)
D(26)=34.6" b/a=0.28 PA=129.4
137

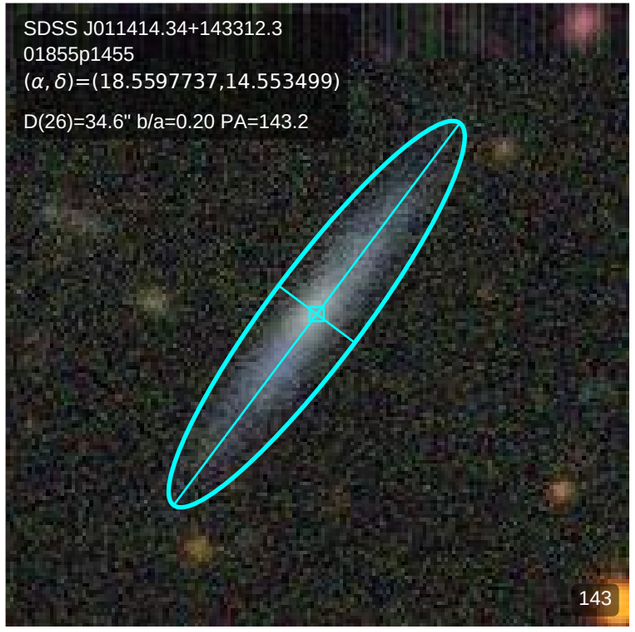

WISEA J213603.94-691437.6
32401m6924
(α, δ)=(324.0167908,-69.243970)
D(26)=34.6" b/a=0.34 PA=131.6
138

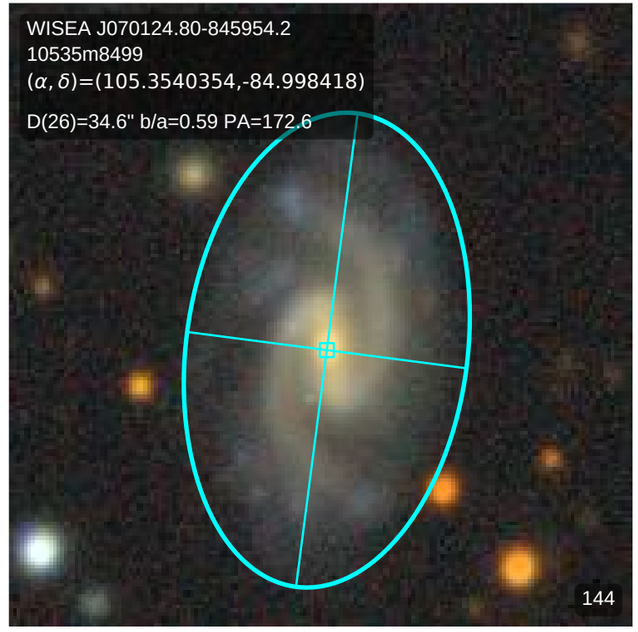

WISEA J060545.07-613734.1
09143m6162
(α, δ)=(91.4379619,-61.626048)
D(26)=34.6" b/a=0.46 PA=178.9
139

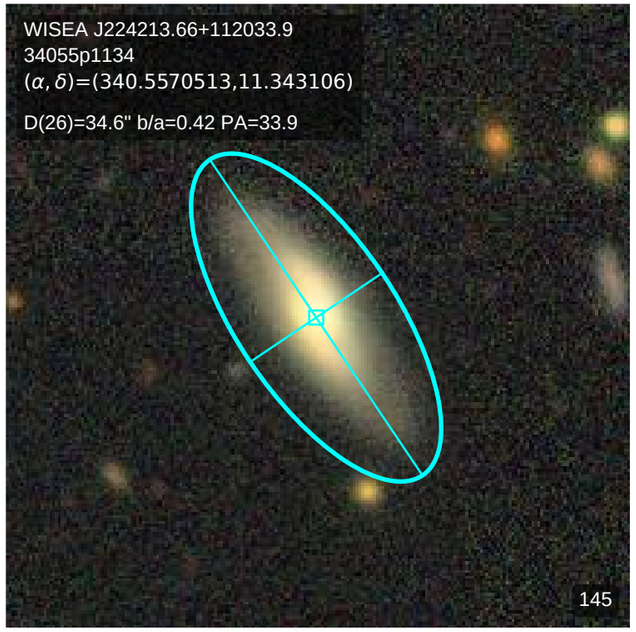

WISEA J140915.17-231724.7
21231m2329
(α, δ)=(212.3129498,-23.290172)
D(26)=34.6" b/a=0.49 PA=104.6
140

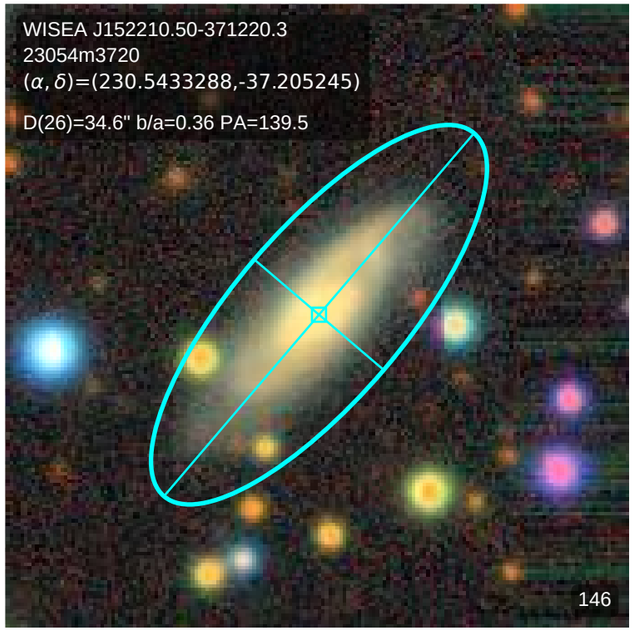

WISEA J110108.81-044045.4
16528m0467
(α, δ)=(165.2865739,-4.679076)
D(26)=34.6" b/a=0.34 PA=139.2
141

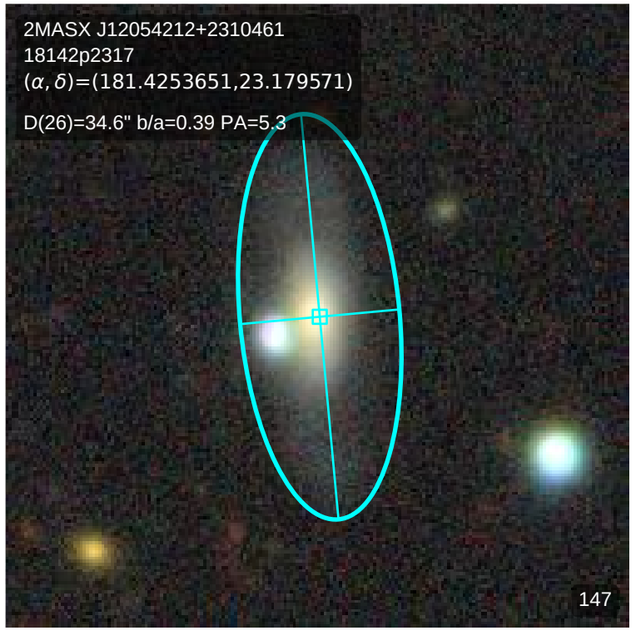

WISEA J101619.37-013552.5
15408m0159
(α, δ)=(154.0805482,-1.597626)
D(26)=34.6" b/a=0.64 PA=150.4
142

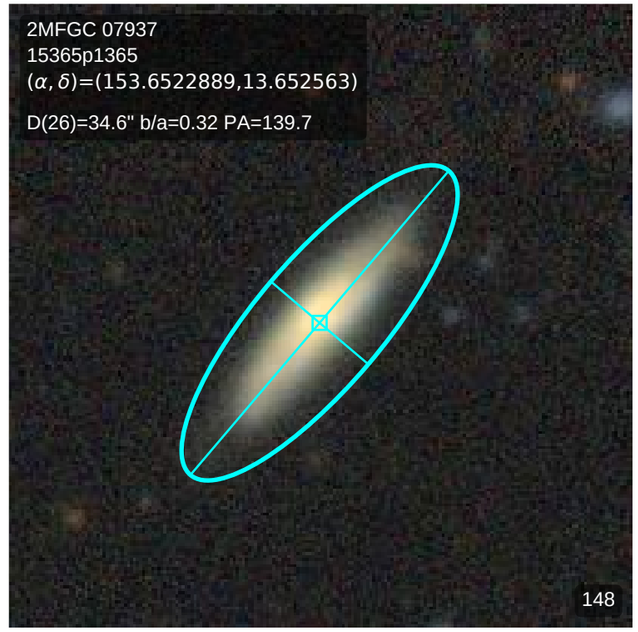

SDSS J011414.34+143312.3
01855p1455
(α, δ)=(18.5597737,14.553499)
D(26)=34.6" b/a=0.20 PA=143.2
143

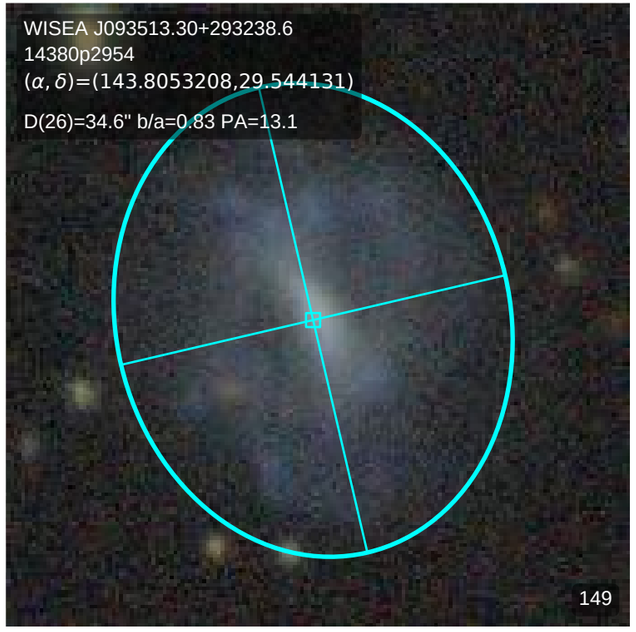

WISEA J070124.80-845954.2
10535m8499
(α, δ)=(105.3540354,-84.998418)
D(26)=34.6" b/a=0.59 PA=172.6
144

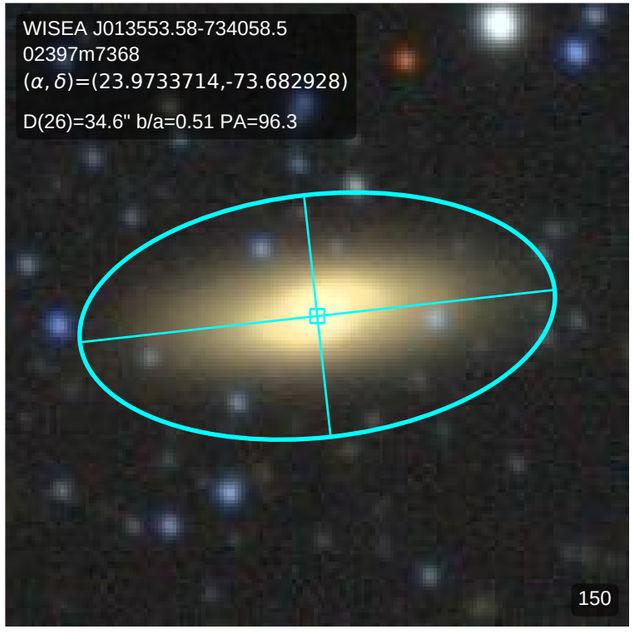

WISEA J224213.66+112033.9
34055p1134
(α, δ)=(340.5570513,11.343106)
D(26)=34.6" b/a=0.42 PA=33.9
145

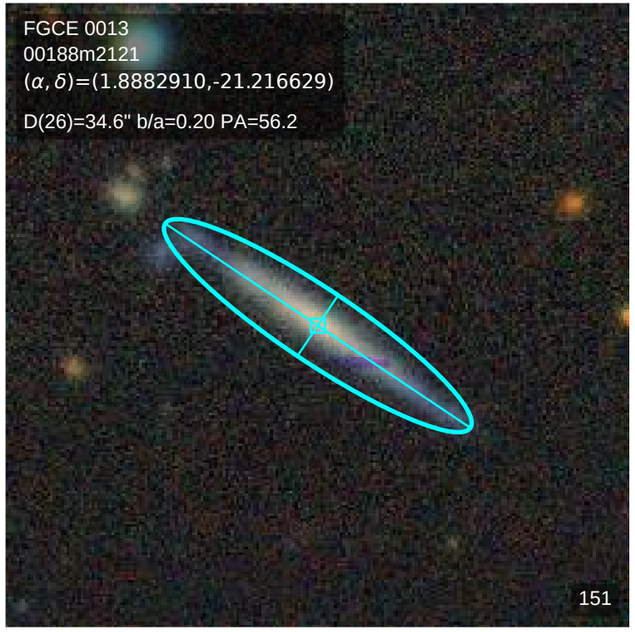

WISEA J152210.50-371220.3
23054m3720
(α, δ)=(230.5433288,-37.205245)
D(26)=34.6" b/a=0.36 PA=139.5
146

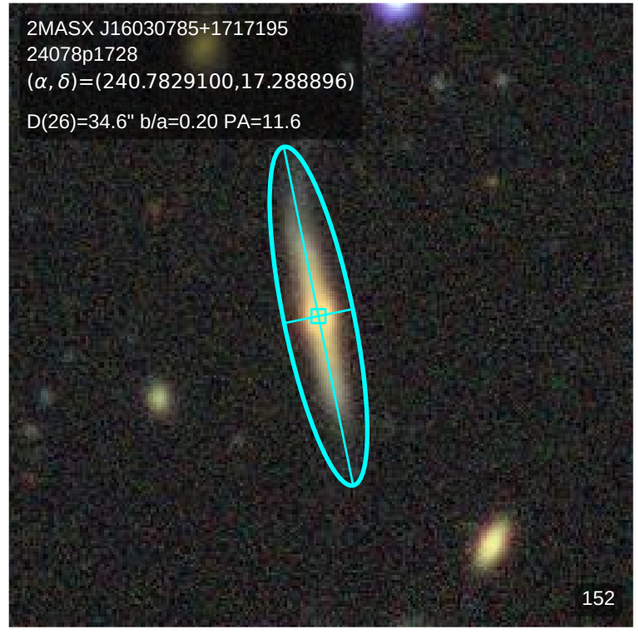

2MASX J12054212+2310461
18142p2317
(α, δ)=(181.4253651,23.179571)
D(26)=34.6" b/a=0.39 PA=5.3
147

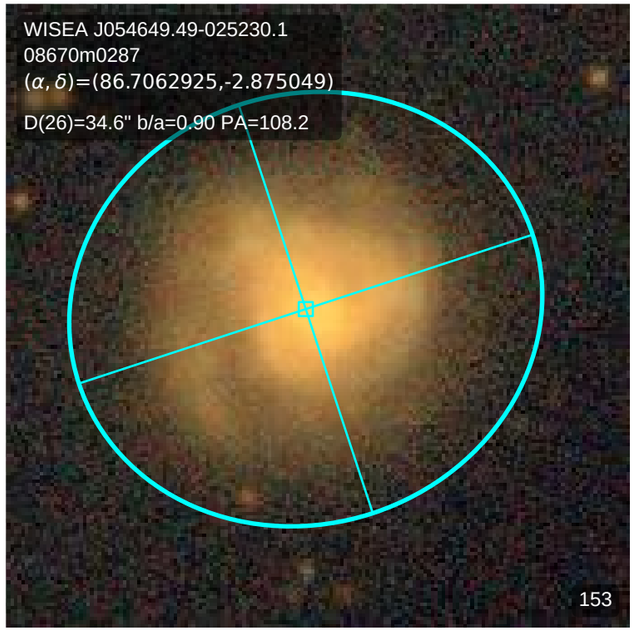

2MFGC 07937
15365p1365
(α, δ)=(153.6522889,13.652563)
D(26)=34.6" b/a=0.32 PA=139.7
148

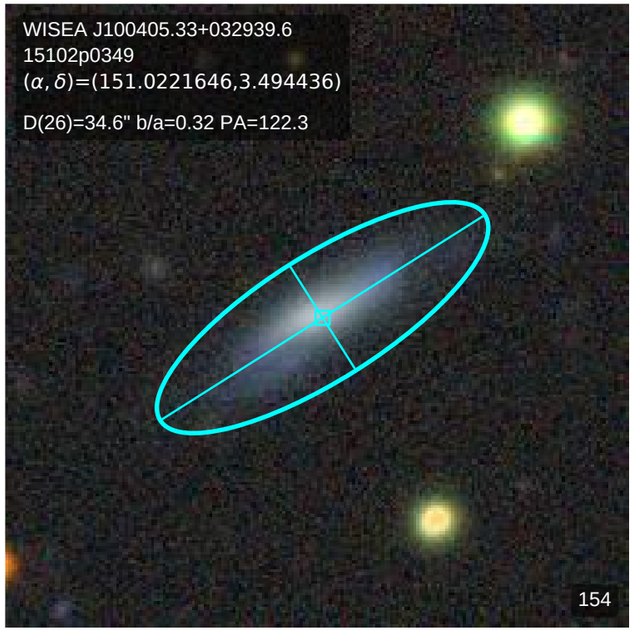

WISEA J093513.30+293238.6
14380p2954
(α, δ)=(143.8053208,29.544131)
D(26)=34.6" b/a=0.83 PA=13.1
149

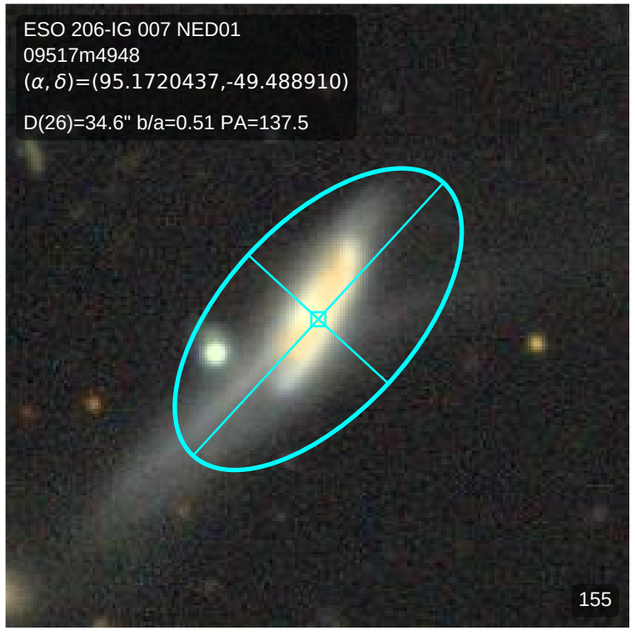

WISEA J013553.58-734058.5
02397m7368
(α, δ)=(23.9733714,-73.682928)
D(26)=34.6" b/a=0.51 PA=96.3
150

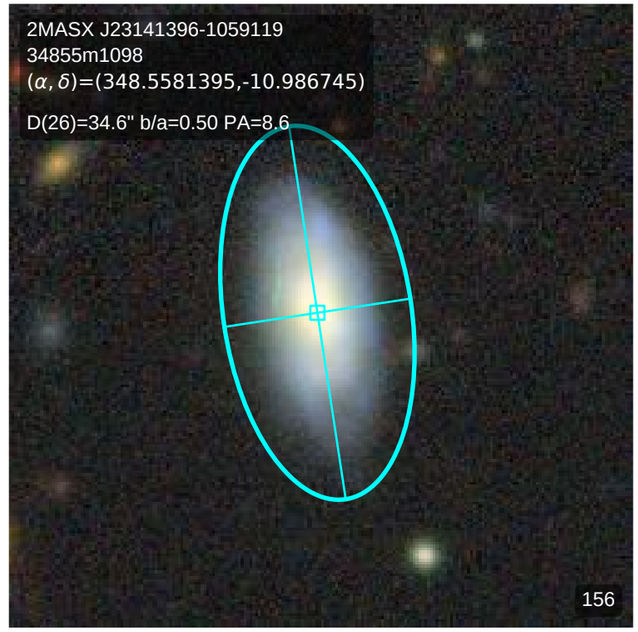

FGCE 0013
00188m2121
(α, δ)=(1.8882910,-21.216629)
D(26)=34.6" b/a=0.20 PA=56.2
151

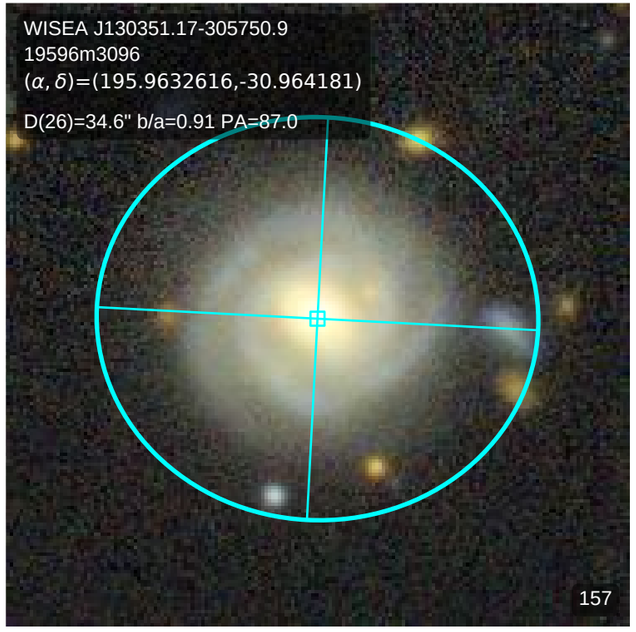

2MASX J16030785+1717195
24078p1728
(α, δ)=(240.7829100,17.288896)
D(26)=34.6" b/a=0.20 PA=11.6
152

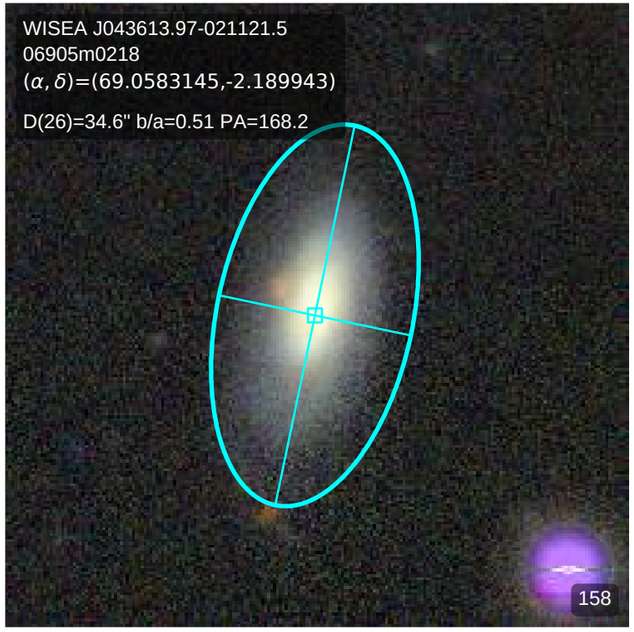

WISEA J054649.49-025230.1
08670m0287
(α, δ)=(86.7062925,-2.875049)
D(26)=34.6" b/a=0.90 PA=108.2
153

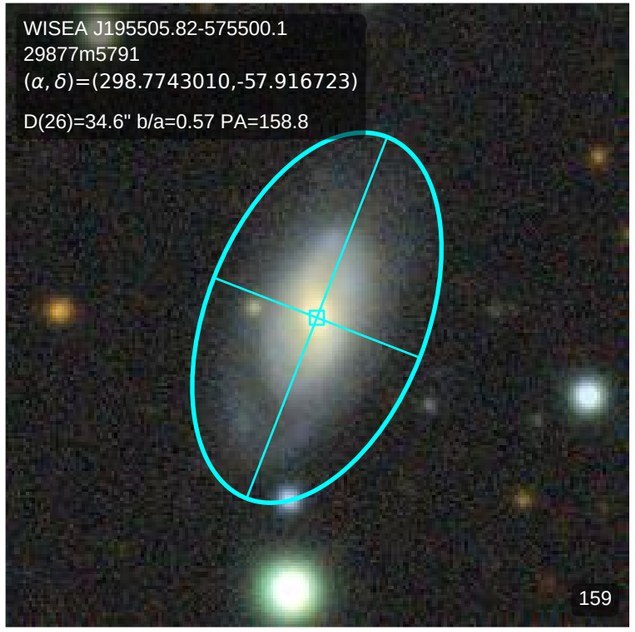

WISEA J100405.33+032939.6
15102p0349
(α, δ)=(151.0221646,3.494436)
D(26)=34.6" b/a=0.32 PA=122.3
154

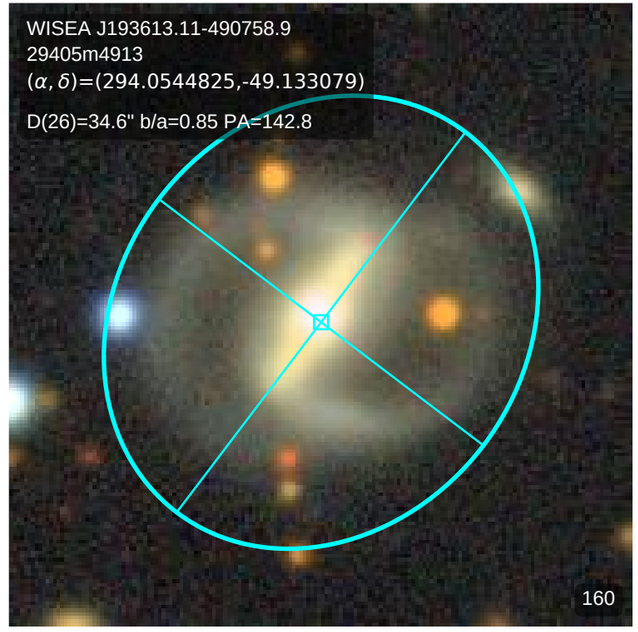

ESO 206-IG 007 NED01
09517m4948
(α, δ)=(95.1720437,-49.488910)
D(26)=34.6" b/a=0.51 PA=137.5
155

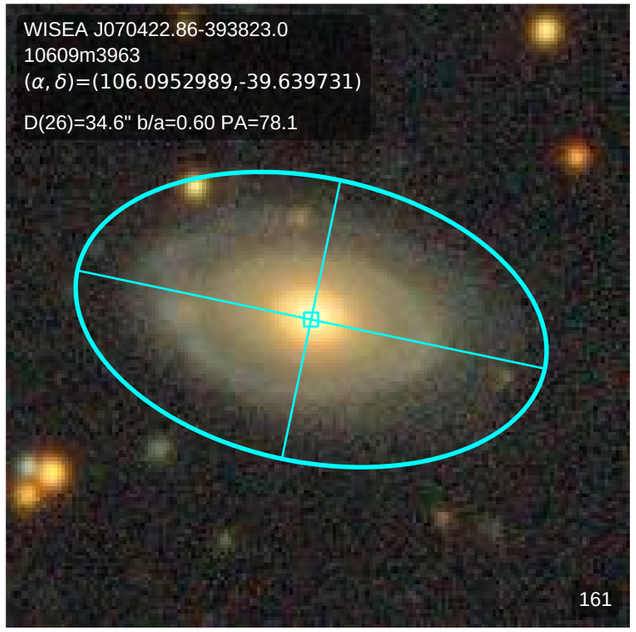

2MASX J23141396-1059119
34855m1098
(α, δ)=(348.5581395,-10.986745)
D(26)=34.6" b/a=0.50 PA=8.6
156

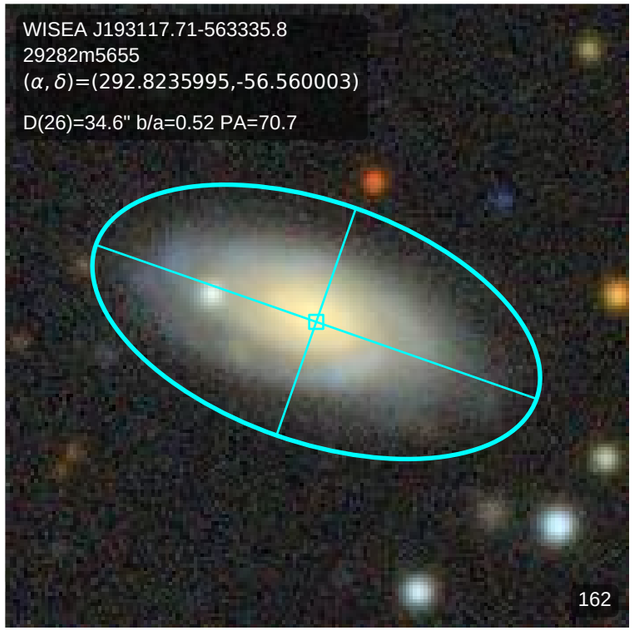

WISEA J130351.17-305750.9
19596m3096
(α, δ)=(195.9632616,-30.964181)
D(26)=34.6" b/a=0.91 PA=87.0
157

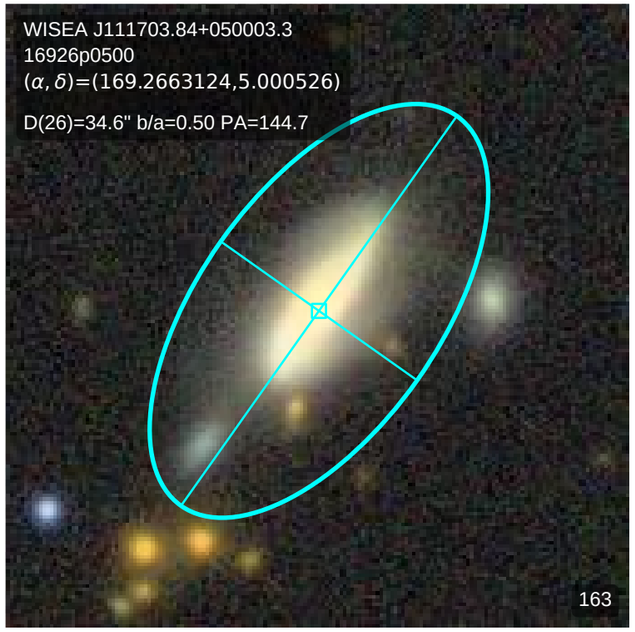

WISEA J043613.97-021121.5
06905m0218
(α, δ)=(69.0583145,-2.189943)
D(26)=34.6" b/a=0.51 PA=168.2
158

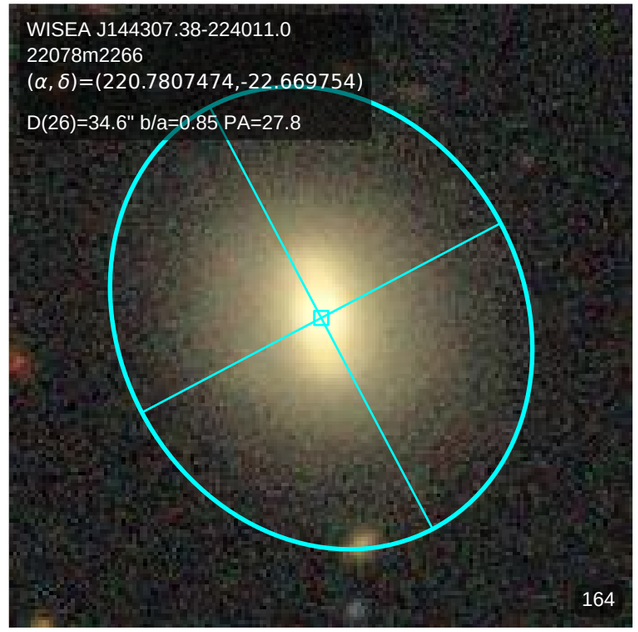

WISEA J195505.82-575500.1
29877m5791
(α, δ)=(298.7743010,-57.916723)
D(26)=34.6" b/a=0.57 PA=158.8
159

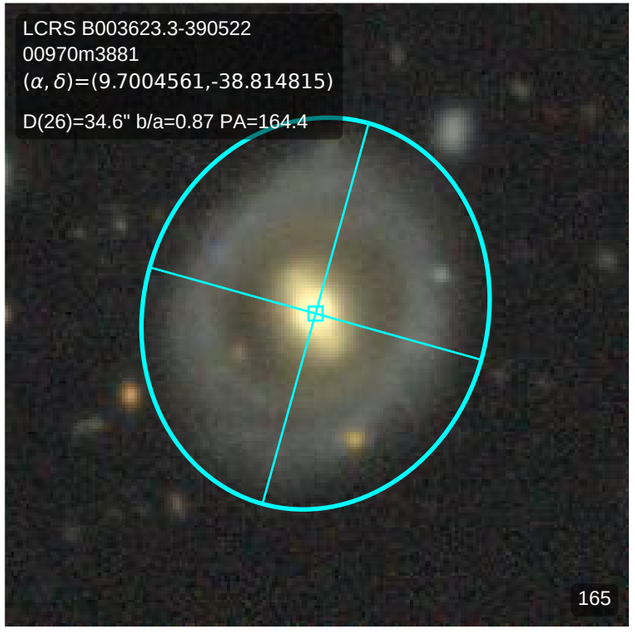

WISEA J193613.11-490758.9
29405m4913
(α, δ)=(294.0544825,-49.133079)
D(26)=34.6" b/a=0.85 PA=142.8
160

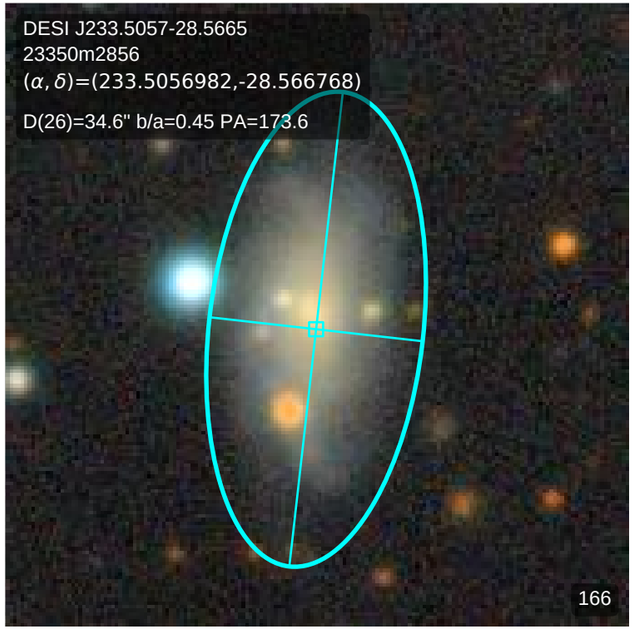

WISEA J070422.86-393823.0
10609m3963
(α, δ)=(106.0952989,-39.639731)
D(26)=34.6" b/a=0.60 PA=78.1
161

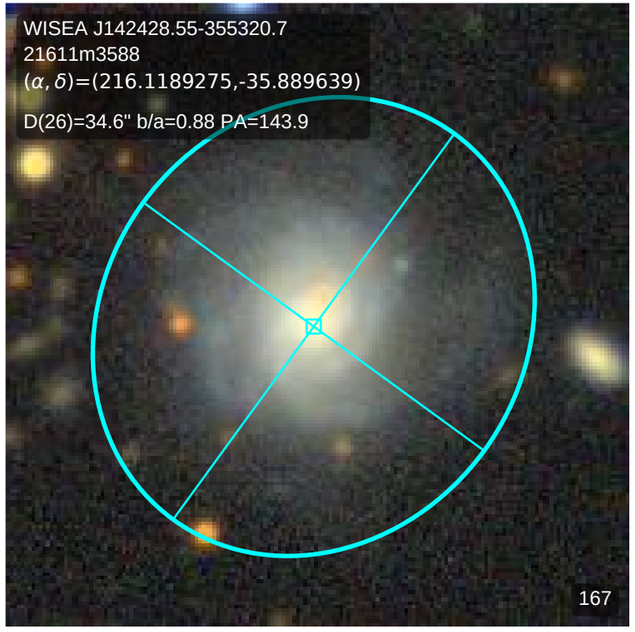

WISEA J193117.71-563335.8
29282m5655
(α, δ)=(292.8235995,-56.560003)
D(26)=34.6" b/a=0.52 PA=70.7
162

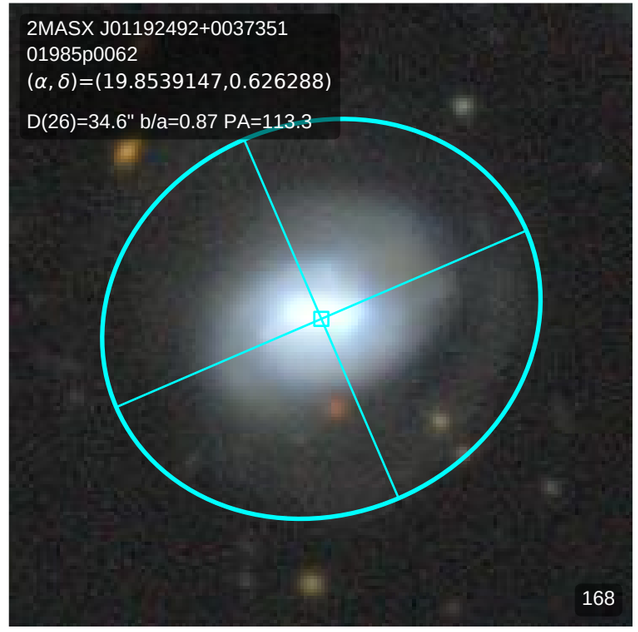

WISEA J111703.84+050003.3
16926p0500
(α, δ)=(169.2663124,5.000526)
D(26)=34.6" b/a=0.50 PA=144.7
163

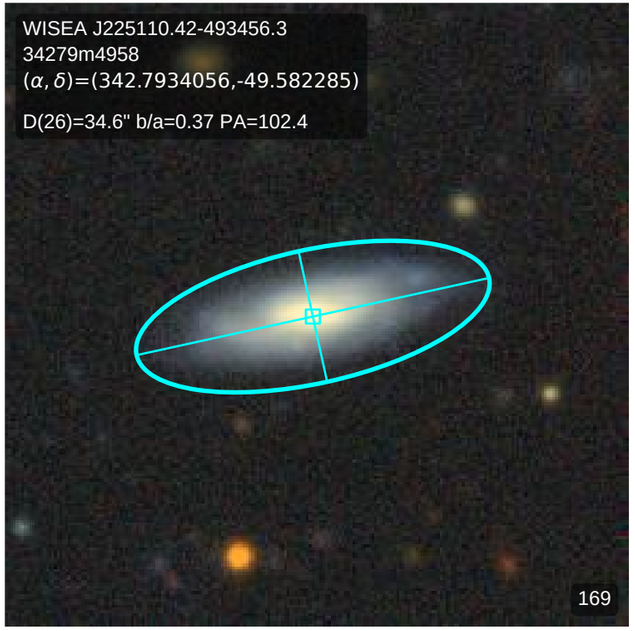

WISEA J144307.38-224011.0
22078m2266
(α, δ)=(220.7807474,-22.669754)
D(26)=34.6" b/a=0.85 PA=27.8
164

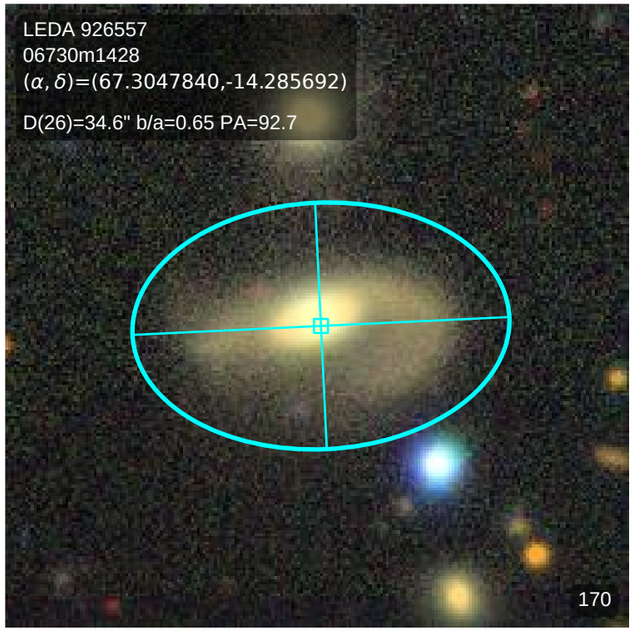

LCRS B003623.3-390522
00970m3881
(α, δ)=(9.7004561,-38.814815)
D(26)=34.6" b/a=0.87 PA=164.4
165

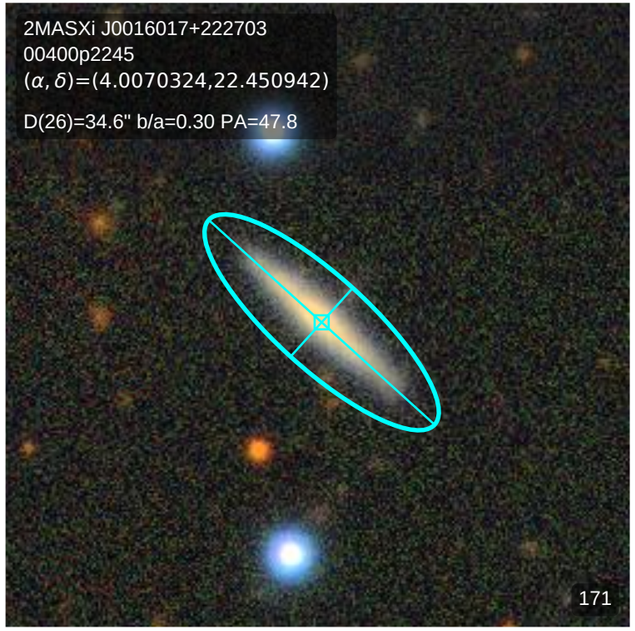

DESI J233.5057-28.5665
23350m2856
(α, δ)=(233.5056982,-28.566768)
D(26)=34.6" b/a=0.45 PA=173.6
166

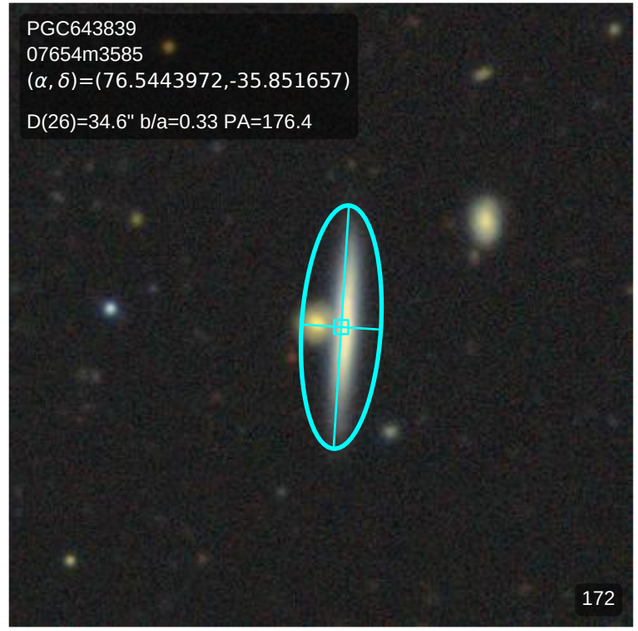

WISEA J142428.55-355320.7
21611m3588
(α, δ)=(216.1189275,-35.889639)
D(26)=34.6" b/a=0.88 PA=143.9
167

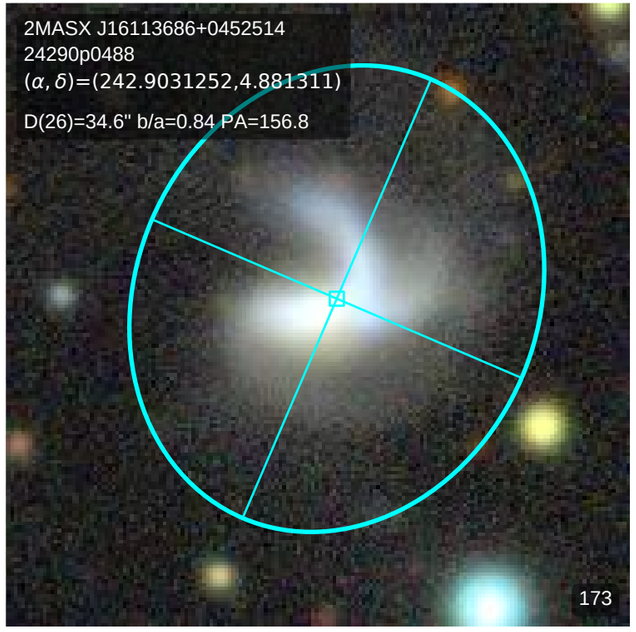

2MASX J01192492+0037351
01985p0062
(α, δ)=(19.8539147,0.626288)
D(26)=34.6" b/a=0.87 PA=113.3
168

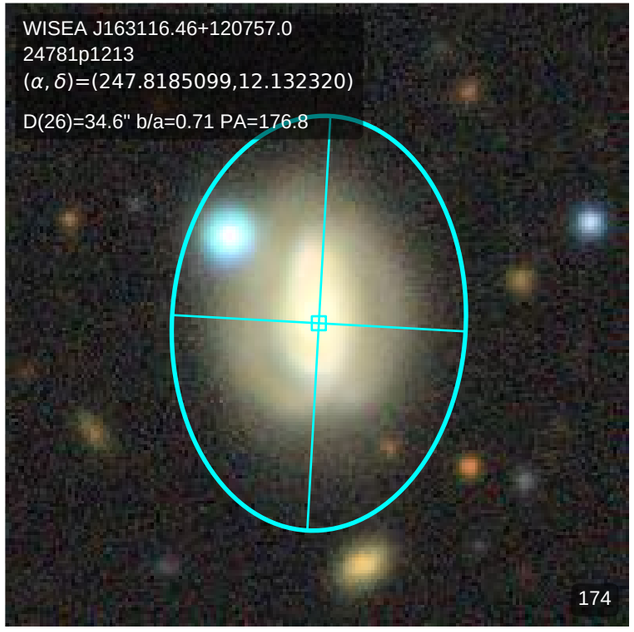

WISEA J225110.42-493456.3
34279m4958
(α, δ)=(342.7934056,-49.582285)
D(26)=34.6" b/a=0.37 PA=102.4
169

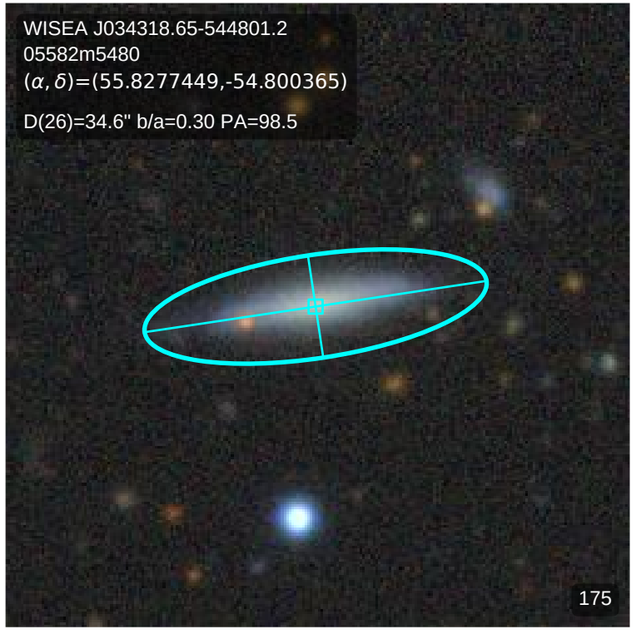

LEDA 926557
06730m1428
(α, δ)=(67.3047840,-14.285692)
D(26)=34.6" b/a=0.65 PA=92.7
170

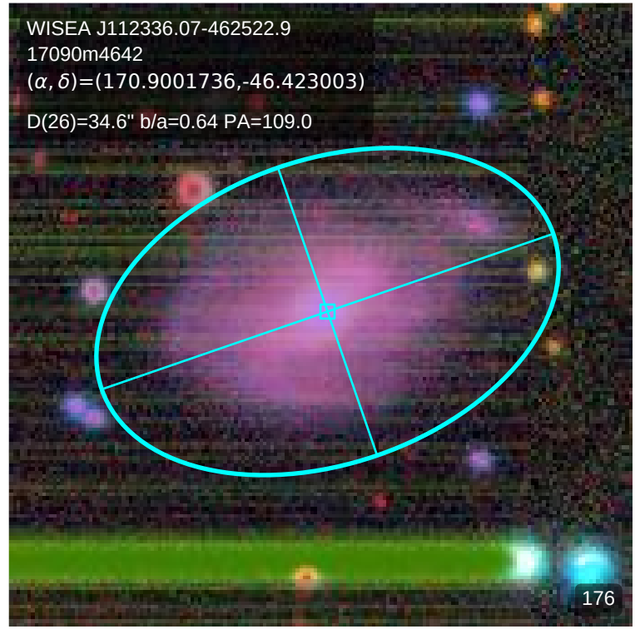

2MASXi J0016017+222703
00400p2245
(α, δ)=(4.0070324,22.450942)
D(26)=34.6" b/a=0.30 PA=47.8
171

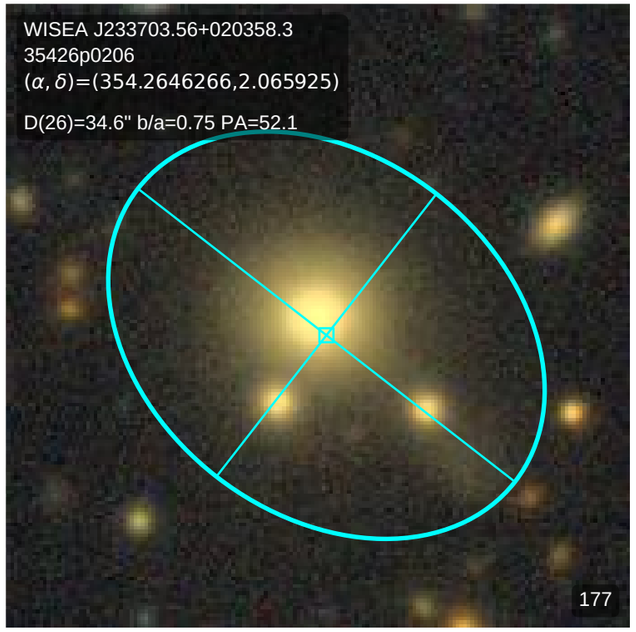

PGC643839
07654m3585
(α, δ)=(76.5443972,-35.851657)
D(26)=34.6" b/a=0.33 PA=176.4
172

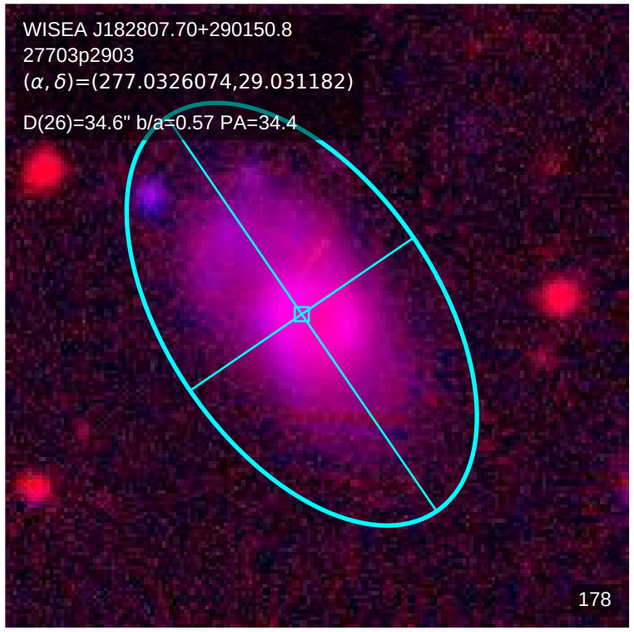

2MASX J16113686+0452514
24290p0488
(α, δ)=(242.9031252,4.881311)
D(26)=34.6" b/a=0.84 PA=156.8
173

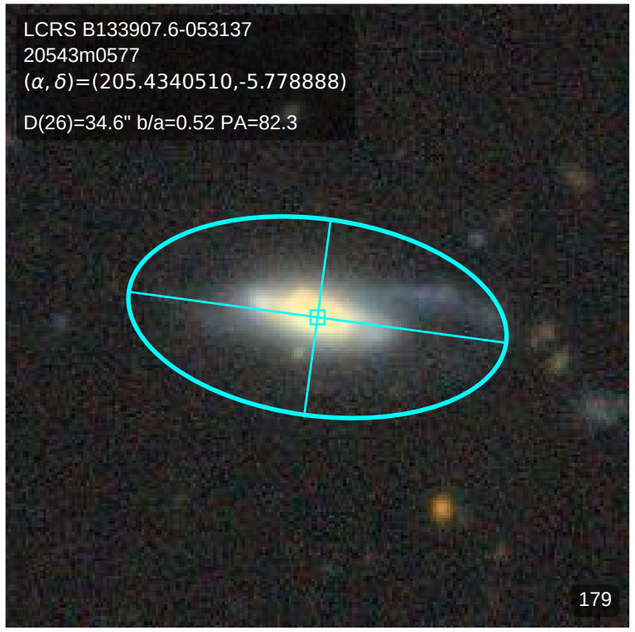

WISEA J163116.46+120757.0
24781p1213
(α, δ)=(247.8185099,12.132320)
D(26)=34.6" b/a=0.71 PA=176.8
174

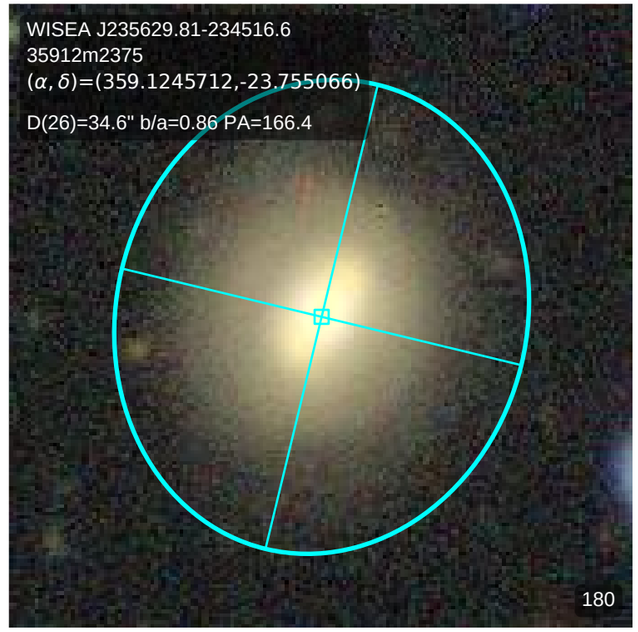

WISEA J034318.65-544801.2
05582m5480
(α, δ)=(55.8277449,-54.800365)
D(26)=34.6" b/a=0.30 PA=98.5
175

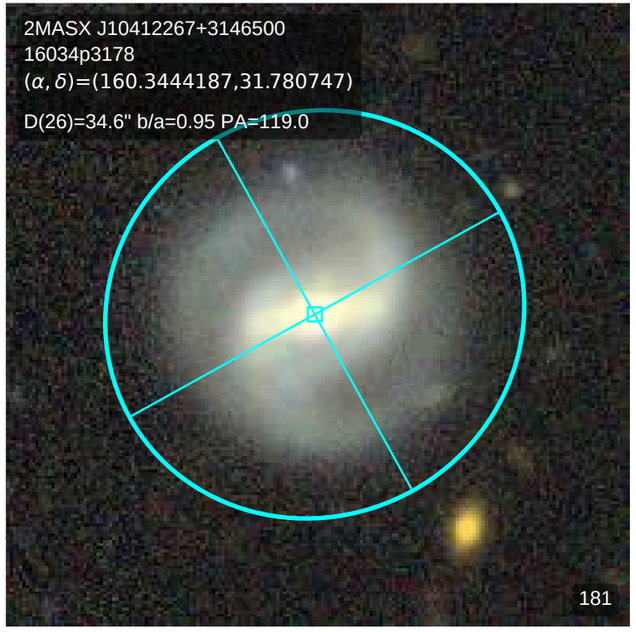

WISEA J112336.07-462522.9
17090m4642
(α, δ)=(170.9001736,-46.423003)
D(26)=34.6" b/a=0.64 PA=109.0
176

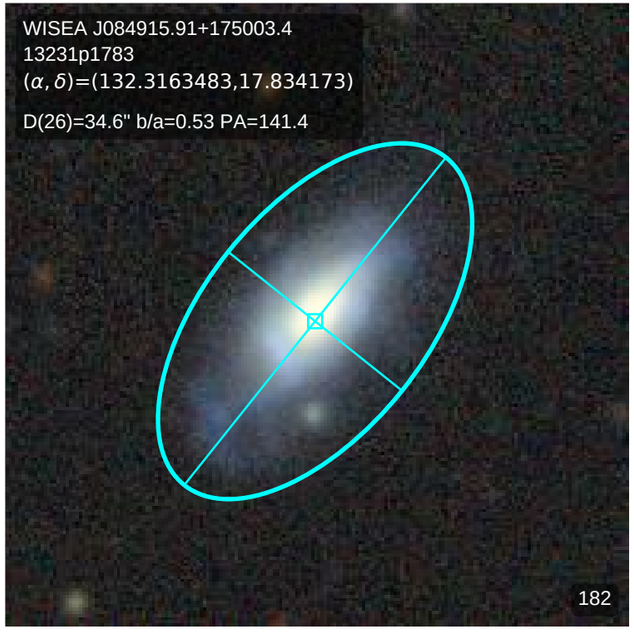

WISEA J233703.56+020358.3
35426p0206
(α, δ)=(354.2646266,2.065925)
D(26)=34.6" b/a=0.75 PA=52.1
177

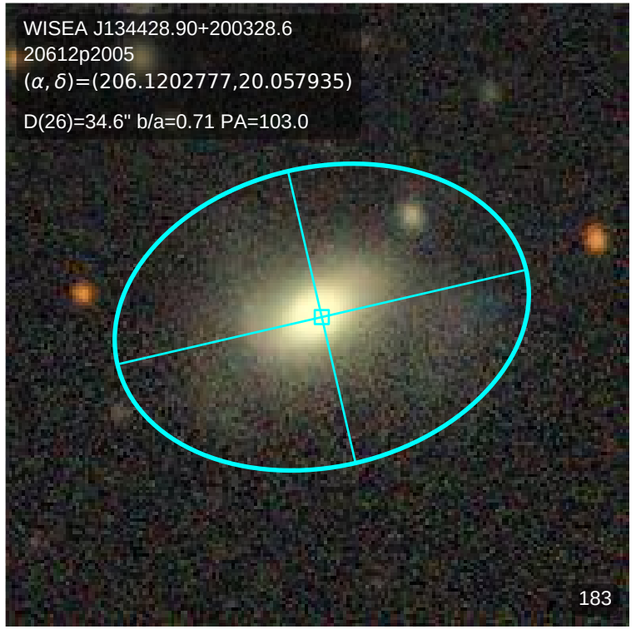

WISEA J182807.70+290150.8
27703p2903
(α, δ)=(277.0326074,29.031182)
D(26)=34.6" b/a=0.57 PA=34.4
178

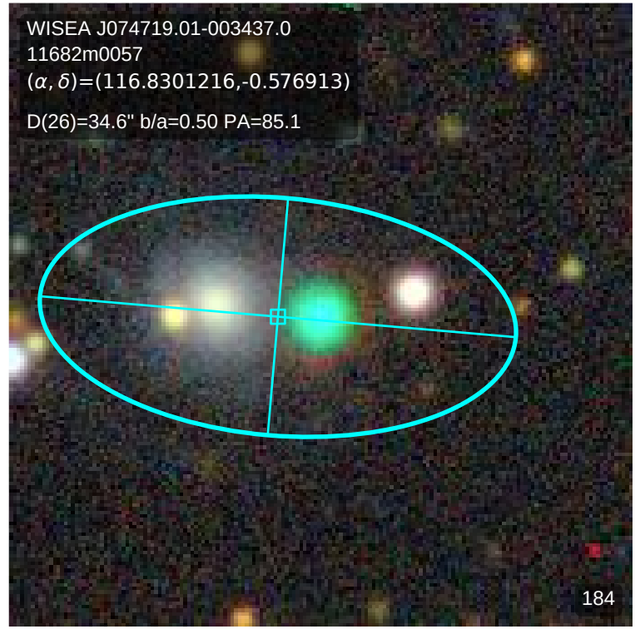

LCRS B133907.6-053137
20543m0577
(α, δ)=(205.4340510,-5.778888)
D(26)=34.6" b/a=0.52 PA=82.3
179

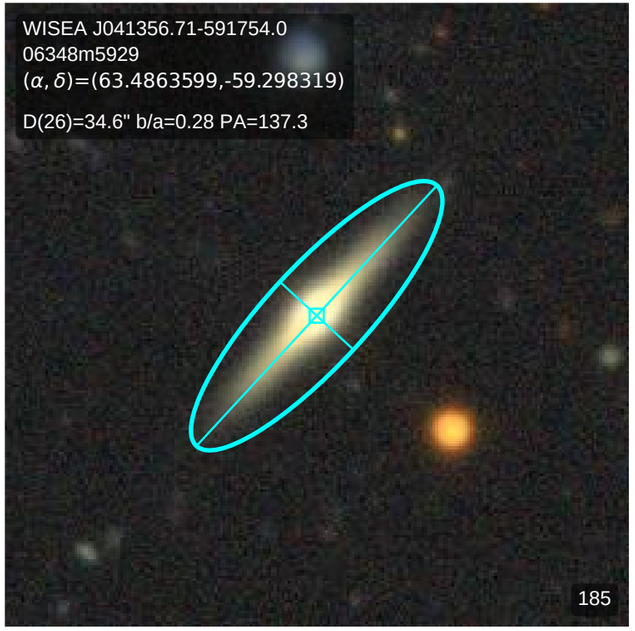

WISEA J235629.81-234516.6
35912m2375
(α, δ)=(359.1245712,-23.755066)
D(26)=34.6" b/a=0.86 PA=166.4
180

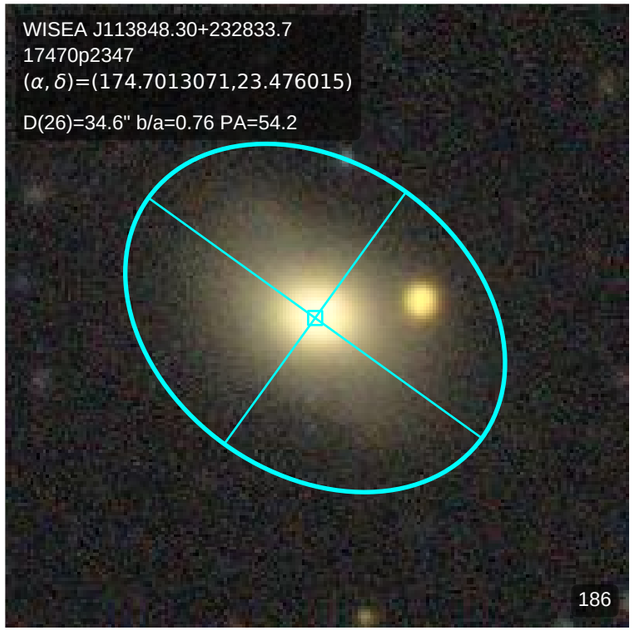

2MASX J10412267+3146500
16034p3178
(α, δ)=(160.3444187,31.780747)
D(26)=34.6" b/a=0.95 PA=119.0
181

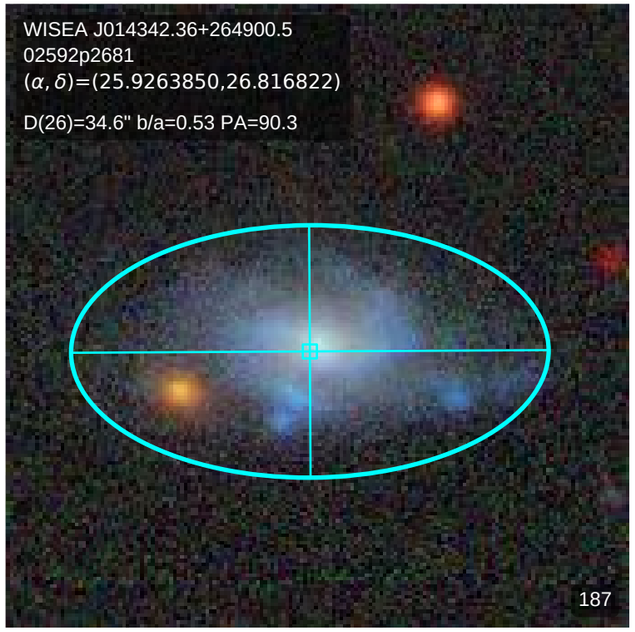

WISEA J084915.91+175003.4
13231p1783
(α, δ)=(132.3163483,17.834173)
D(26)=34.6" b/a=0.53 PA=141.4
182

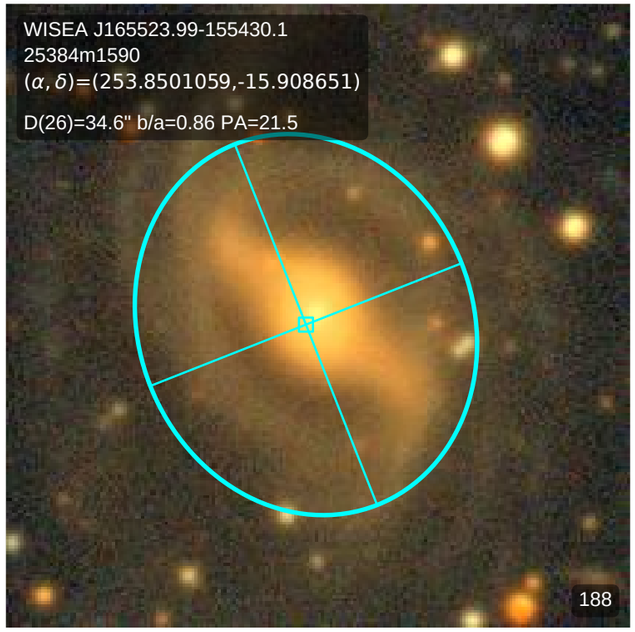

WISEA J134428.90+200328.6
20612p2005
(α, δ)=(206.1202777,20.057935)
D(26)=34.6" b/a=0.71 PA=103.0
183

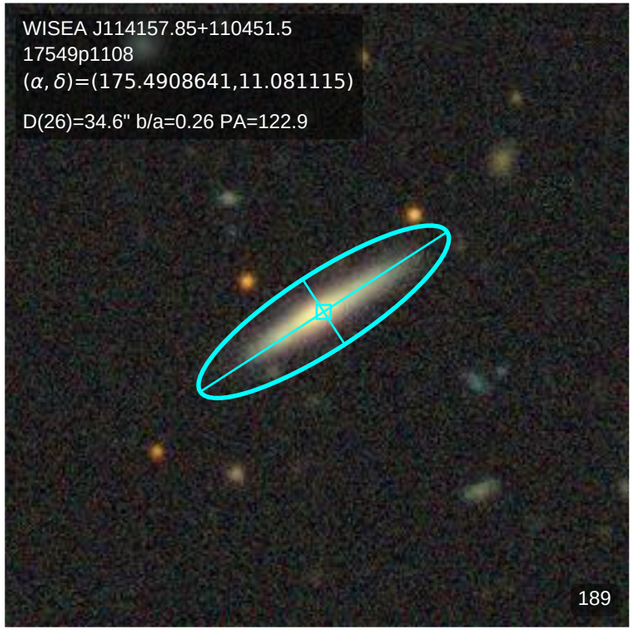

WISEA J074719.01-003437.0
11682m0057
(α, δ)=(116.8301216,-0.576913)
D(26)=34.6" b/a=0.50 PA=85.1
184

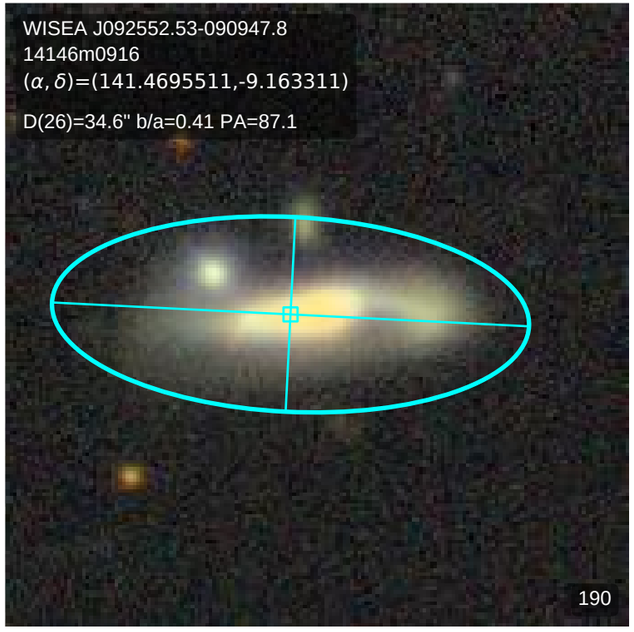

WISEA J041356.71-591754.0
06348m5929
(α, δ)=(63.4863599,-59.298319)
D(26)=34.6" b/a=0.28 PA=137.3
185

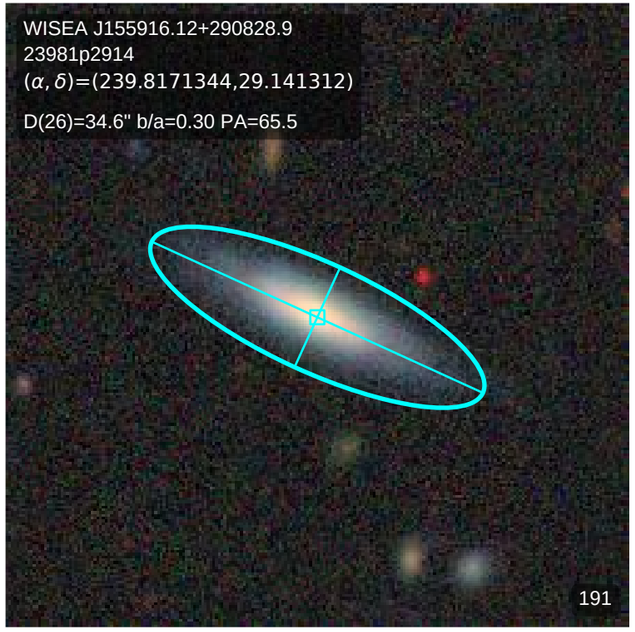

WISEA J113848.30+232833.7
17470p2347
(α, δ)=(174.7013071,23.476015)
D(26)=34.6" b/a=0.76 PA=54.2
186

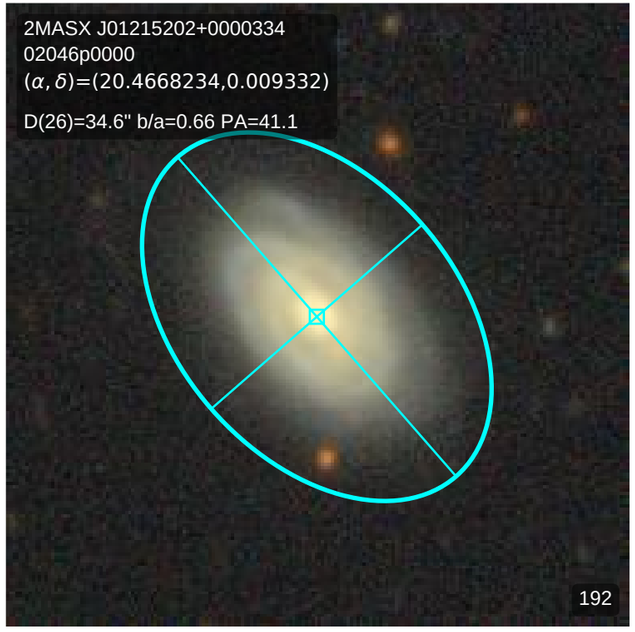

WISEA J014342.36+264900.5
02592p2681
(α, δ)=(25.9263850,26.816822)
D(26)=34.6" b/a=0.53 PA=90.3
187

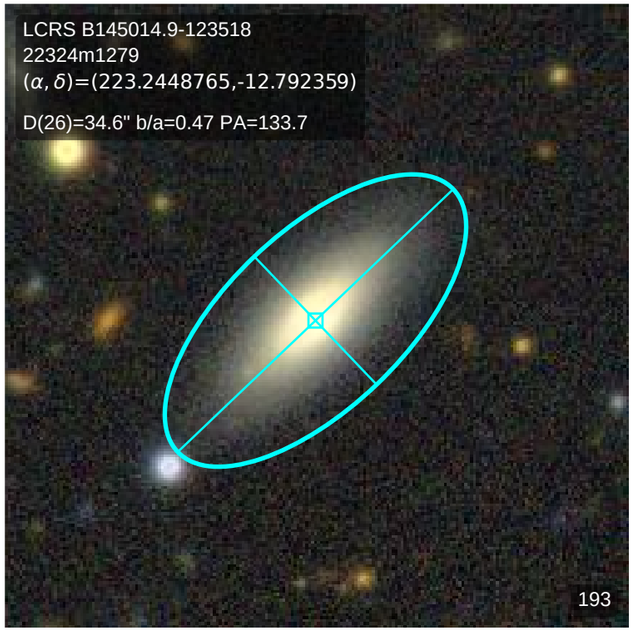

WISEA J165523.99-155430.1
25384m1590
(α, δ)=(253.8501059,-15.908651)
D(26)=34.6" b/a=0.86 PA=21.5
188

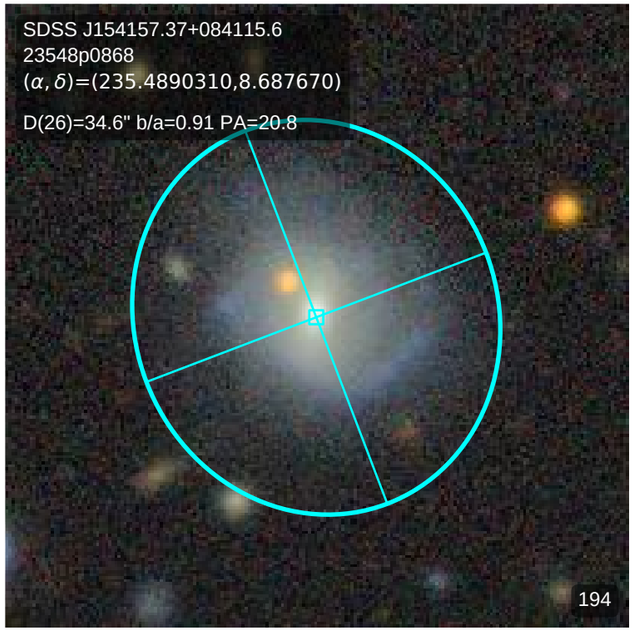

WISEA J114157.85+110451.5
17549p1108
(α, δ)=(175.4908641,11.081115)
D(26)=34.6" b/a=0.26 PA=122.9
189

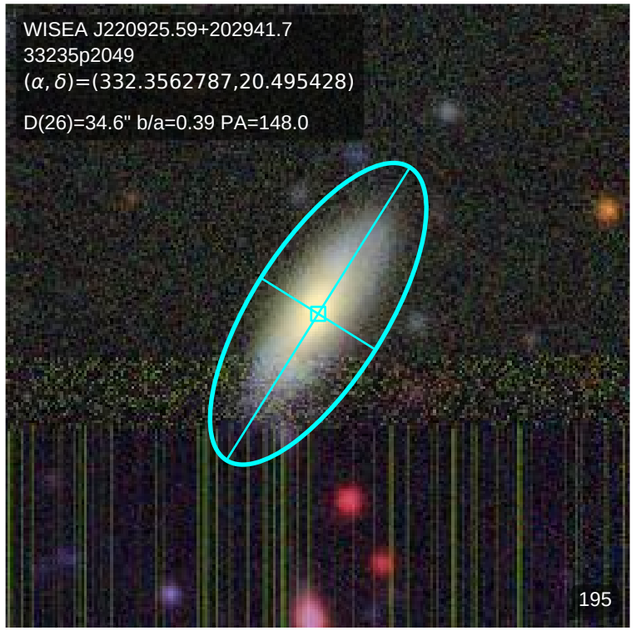

WISEA J092552.53-090947.8
14146m0916
(α, δ)=(141.4695511,-9.163311)
D(26)=34.6" b/a=0.41 PA=87.1
190

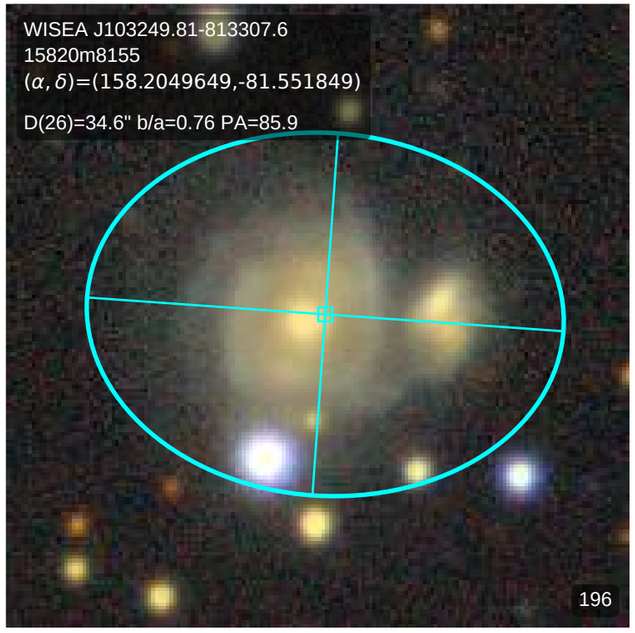

WISEA J155916.12+290828.9
23981p2914
(α, δ)=(239.8171344,29.141312)
D(26)=34.6" b/a=0.30 PA=65.5
191

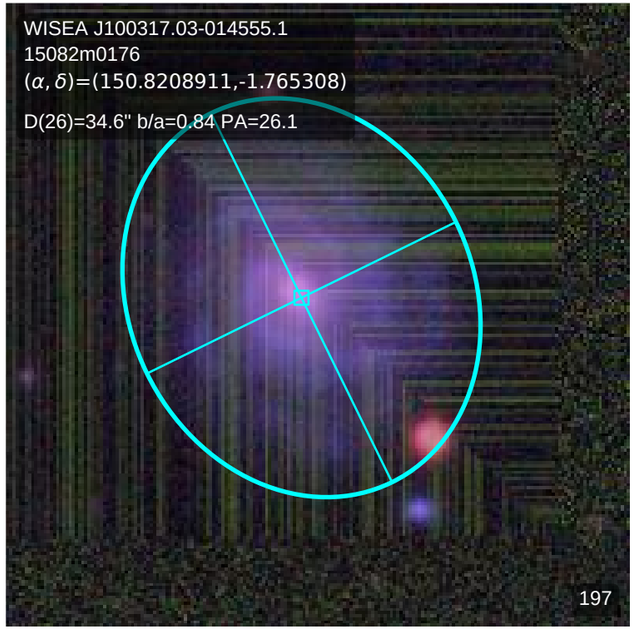

2MASX J01215202+0000334
02046p0000
(α, δ)=(20.4668234,0.009332)
D(26)=34.6" b/a=0.66 PA=41.1
192

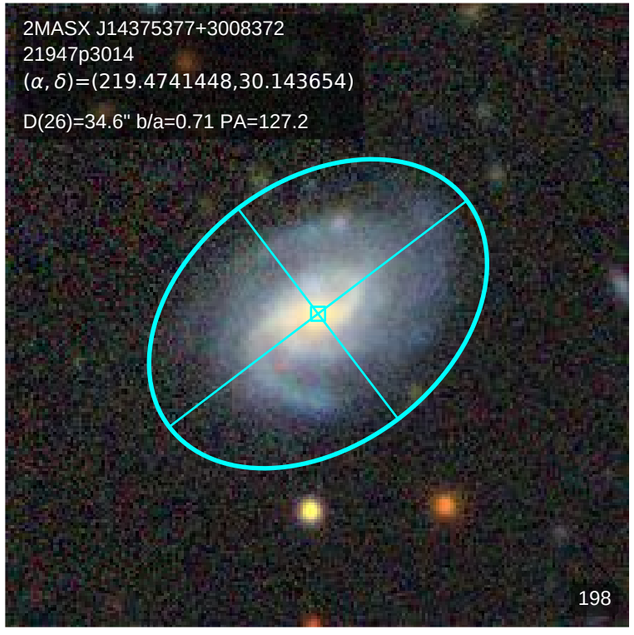

LCRS B145014.9-123518
22324m1279
$(\alpha,\delta)$=(223.2448765,-12.792359)
D(26)=34.6" b/a=0.47 PA=133.7
193

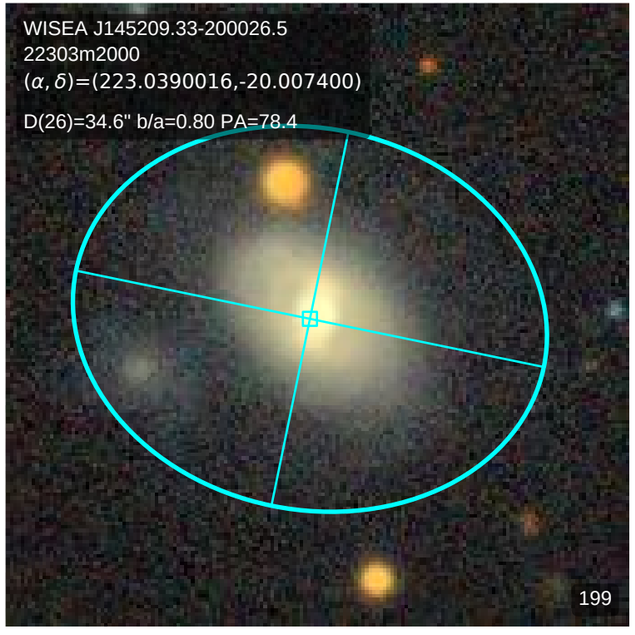

SDSS J154157.37+084115.6
23548p0868
$(\alpha,\delta)$=(235.4890310,8.687670)
D(26)=34.6" b/a=0.91 PA=20.8
194

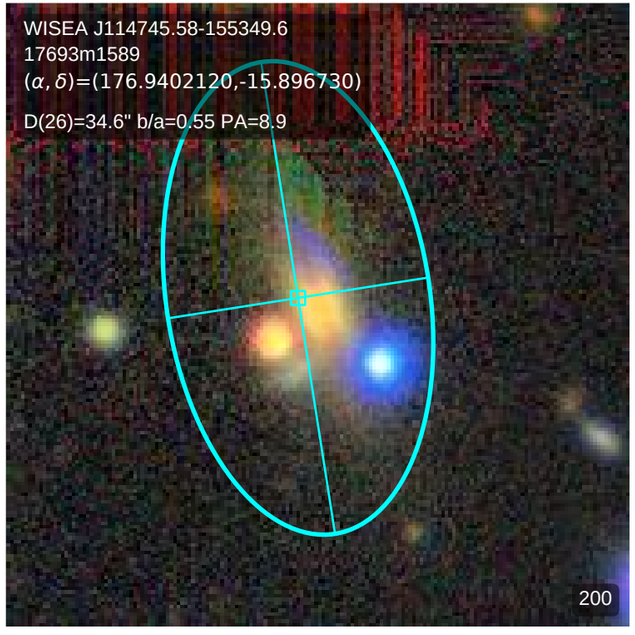

WISEA J220925.59+202941.7
33235p2049
$(\alpha,\delta)$=(332.3562787,20.495428)
D(26)=34.6" b/a=0.39 PA=148.0
195

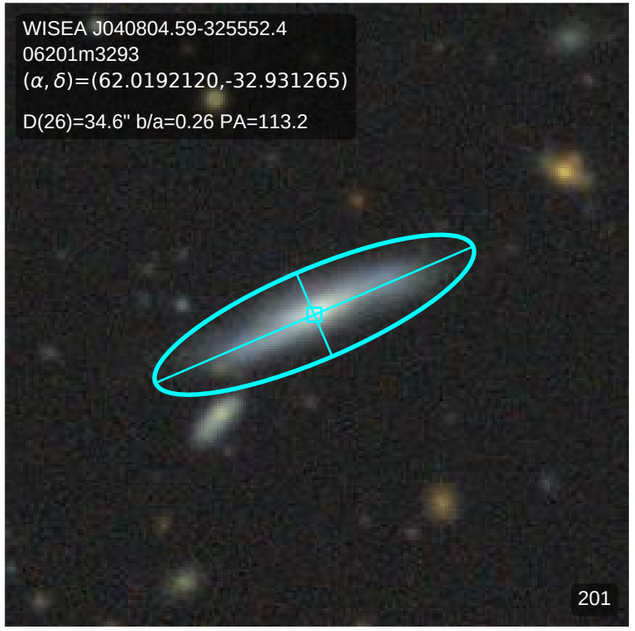

WISEA J103249.81-813307.6
15820m8155
$(\alpha,\delta)$=(158.2049649,-81.551849)
D(26)=34.6" b/a=0.76 PA=85.9
196

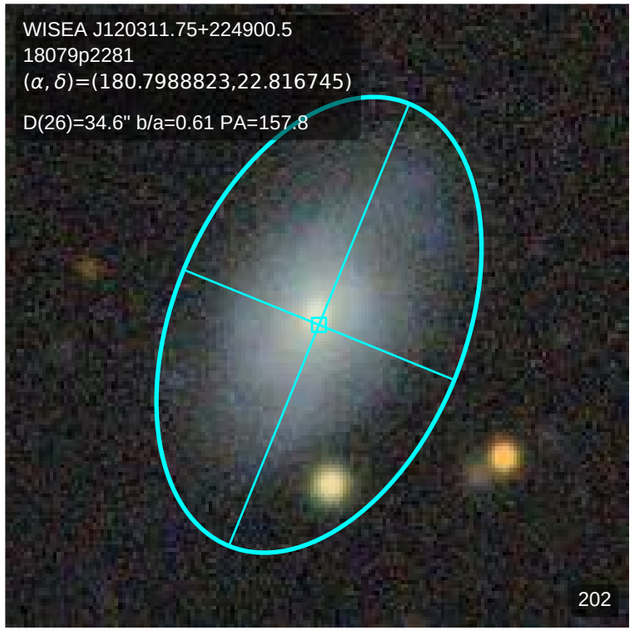

WISEA J100317.03-014555.1
15082m0176
$(\alpha,\delta)$=(150.8208911,-1.765308)
D(26)=34.6" b/a=0.84 PA=26.1
197

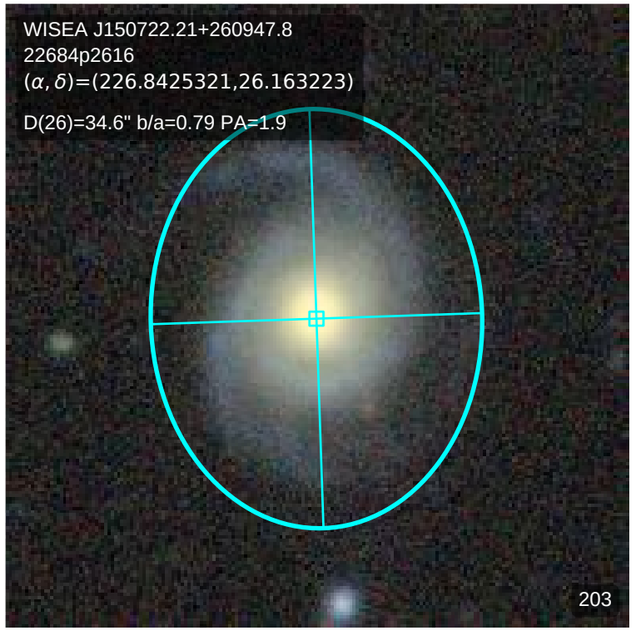

2MASX J14375377+3008372
21947p3014
$(\alpha,\delta)$=(219.4741448,30.143654)
D(26)=34.6" b/a=0.71 PA=127.2
198

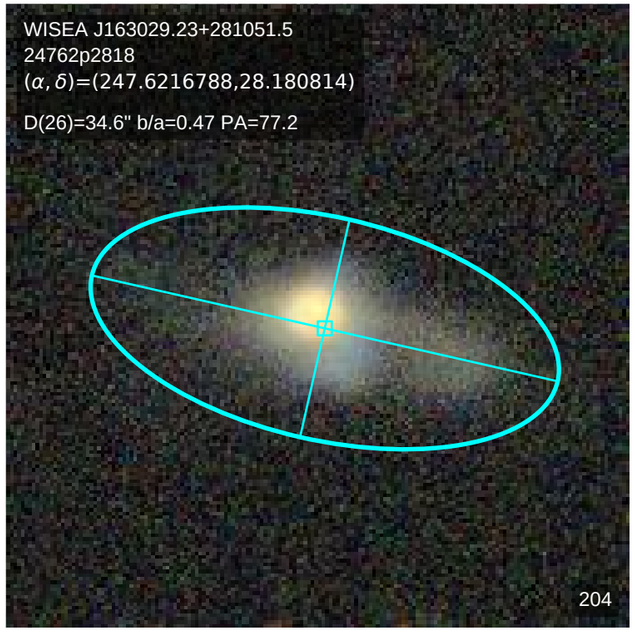

WISEA J145209.33-200026.5
22303m2000
$(\alpha,\delta)$=(223.0390016,-20.007400)
D(26)=34.6" b/a=0.80 PA=78.4
199

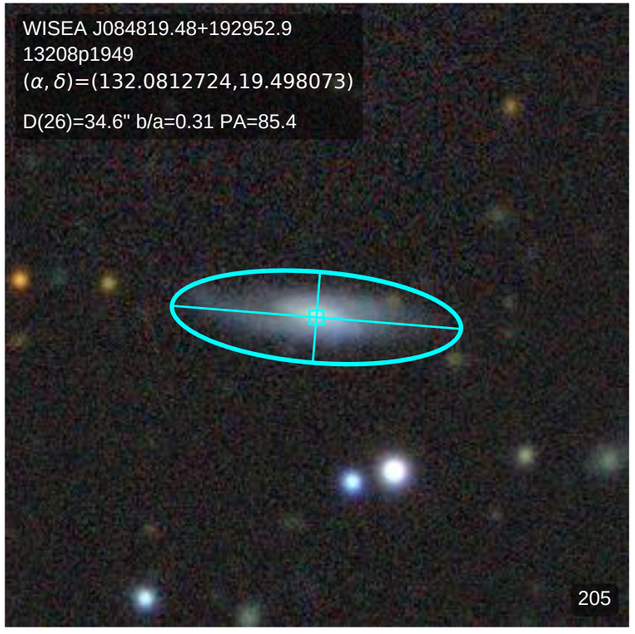

WISEA J114745.58-155349.6
17693m1589
$(\alpha,\delta)$=(176.9402120,-15.896730)
D(26)=34.6" b/a=0.55 PA=8.9
200

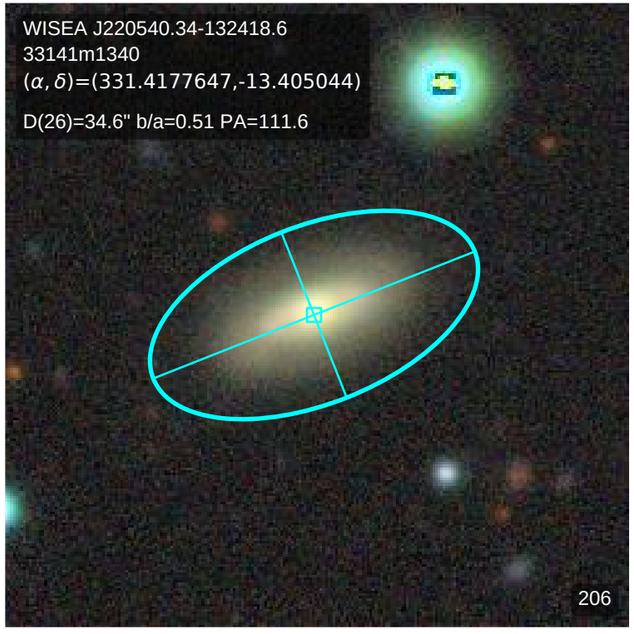

WISEA J040804.59-325552.4
06201m3293
(α, δ)=(62.0192120,-32.931265)
D(26)=34.6" b/a=0.26 PA=113.2
201

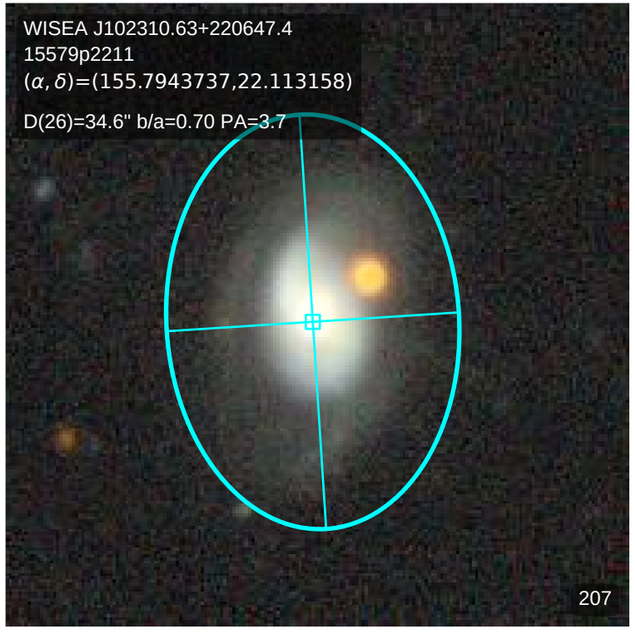

WISEA J120311.75+224900.5
18079p2281
(α, δ)=(180.7988823,22.816745)
D(26)=34.6" b/a=0.61 PA=157.8
202

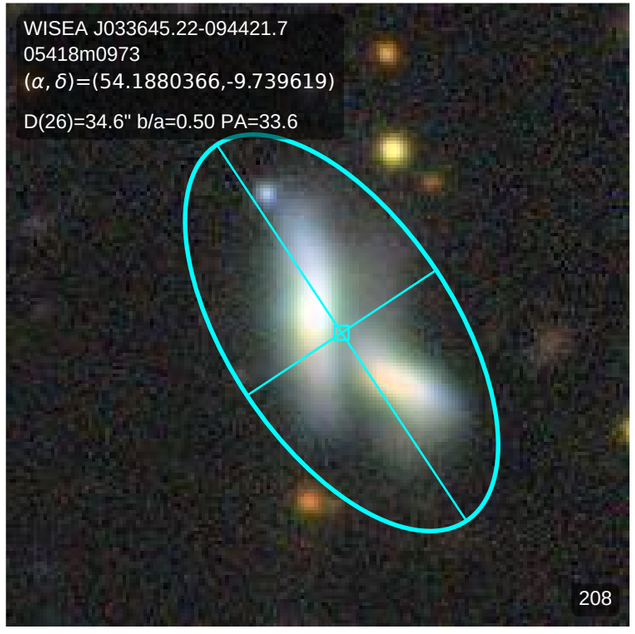

WISEA J150722.21+260947.8
22684p2616
(α, δ)=(226.8425321,26.163223)
D(26)=34.6" b/a=0.79 PA=1.9
203

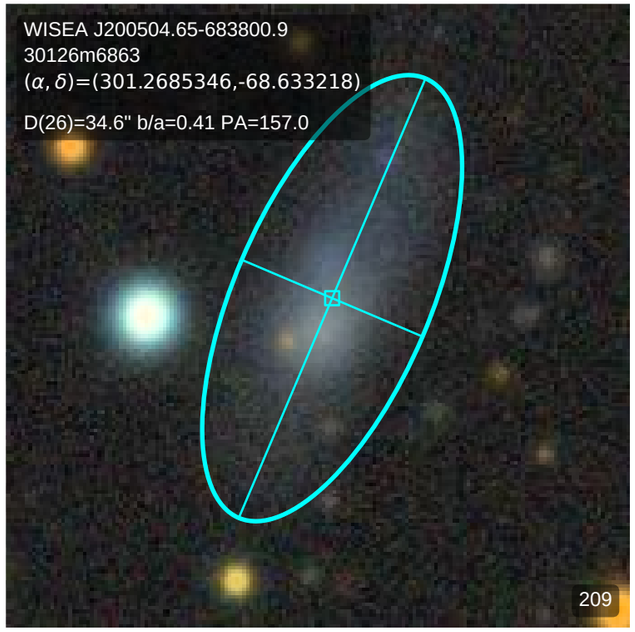

WISEA J163029.23+281051.5
24762p2818
(α, δ)=(247.6216788,28.180814)
D(26)=34.6" b/a=0.47 PA=77.2
204

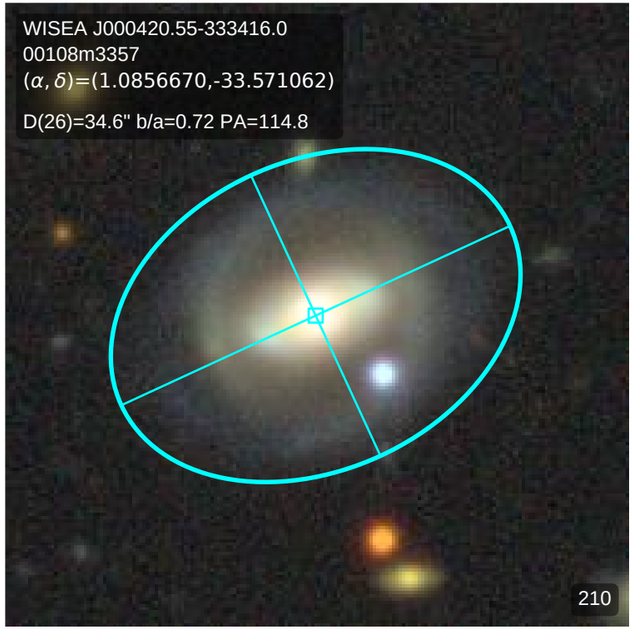

WISEA J084819.48+192952.9
13208p1949
(α, δ)=(132.0812724,19.498073)
D(26)=34.6" b/a=0.31 PA=85.4
205

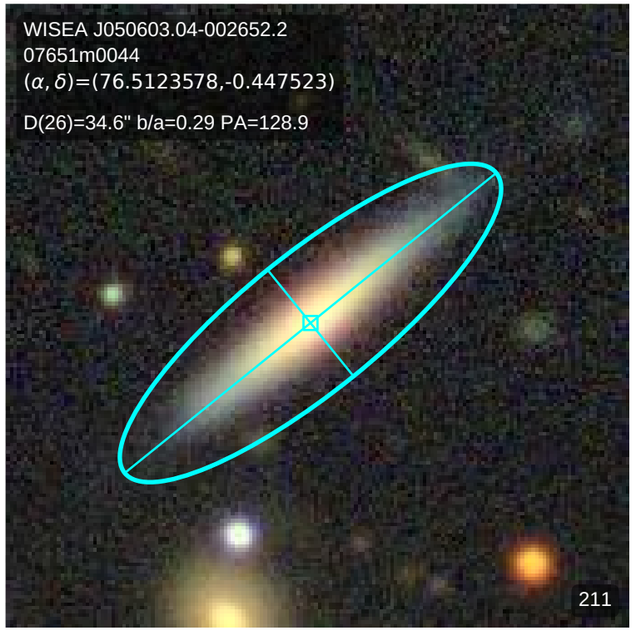

WISEA J220540.34-132418.6
33141m1340
(α, δ)=(331.4177647,-13.405044)
D(26)=34.6" b/a=0.51 PA=111.6
206

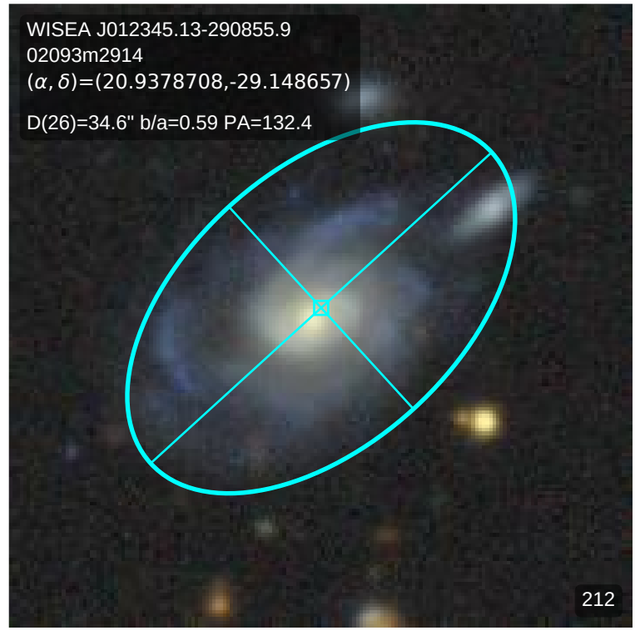

WISEA J102310.63+220647.4
15579p2211
(α, δ)=(155.7943737,22.113158)
D(26)=34.6" b/a=0.70 PA=3.7
207

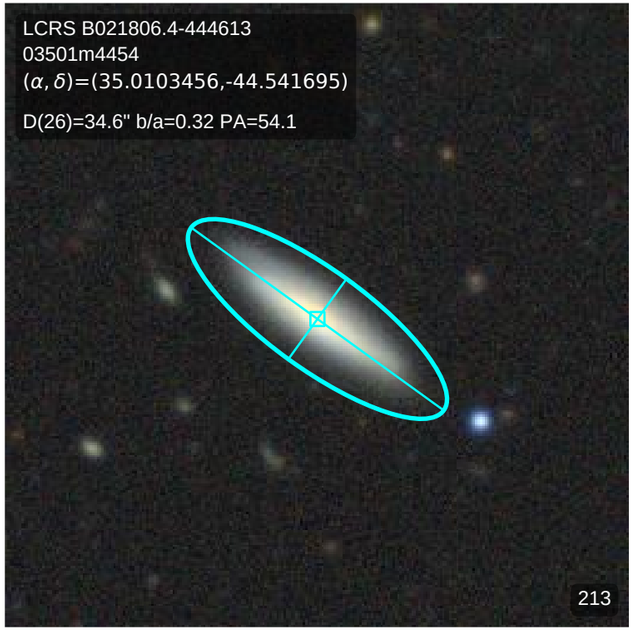

WISEA J033645.22-094421.7
05418m0973
(α, δ)=(54.1880366,-9.739619)
D(26)=34.6" b/a=0.50 PA=33.6
208

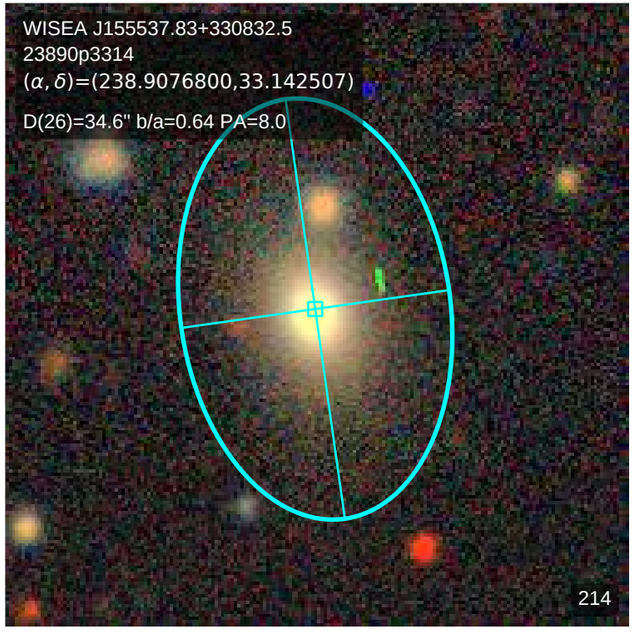

WISEA J200504.65-683800.9
30126m6863
(α, δ)=(301.2685346,-68.633218)
D(26)=34.6" b/a=0.41 PA=157.0
209

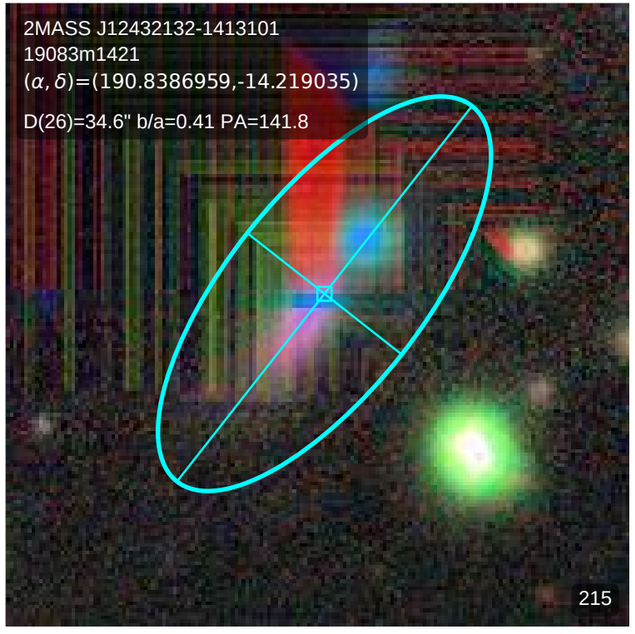

WISEA J000420.55-333416.0
00108m3357
(α, δ)=(1.0856670,-33.571062)
D(26)=34.6" b/a=0.72 PA=114.8
210

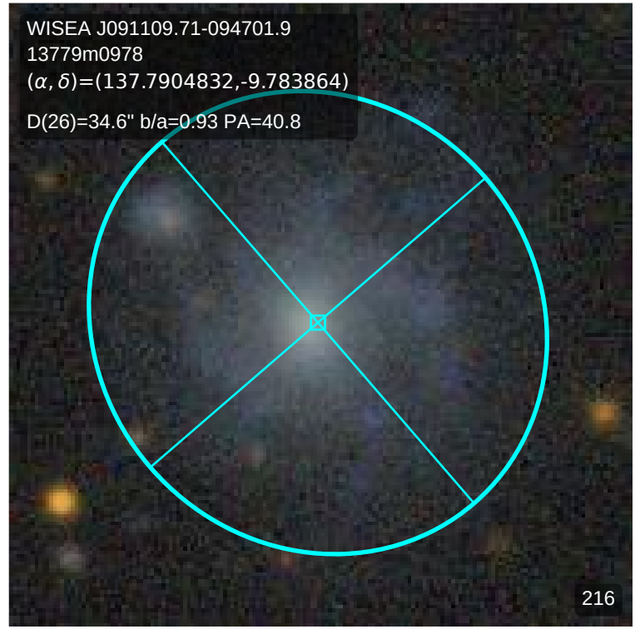

WISEA J050603.04-002652.2
07651m0044
(α, δ)=(76.5123578,-0.447523)
D(26)=34.6" b/a=0.29 PA=128.9
211

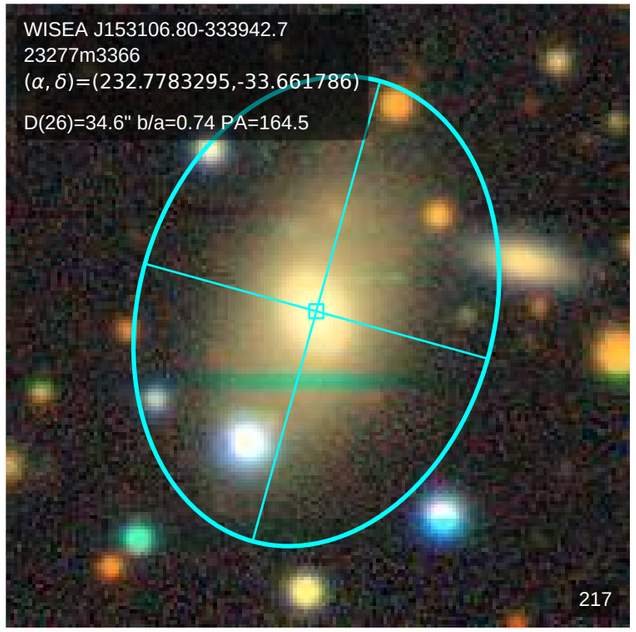

WISEA J012345.13-290855.9
02093m2914
(α, δ)=(20.9378708,-29.148657)
D(26)=34.6" b/a=0.59 PA=132.4
212

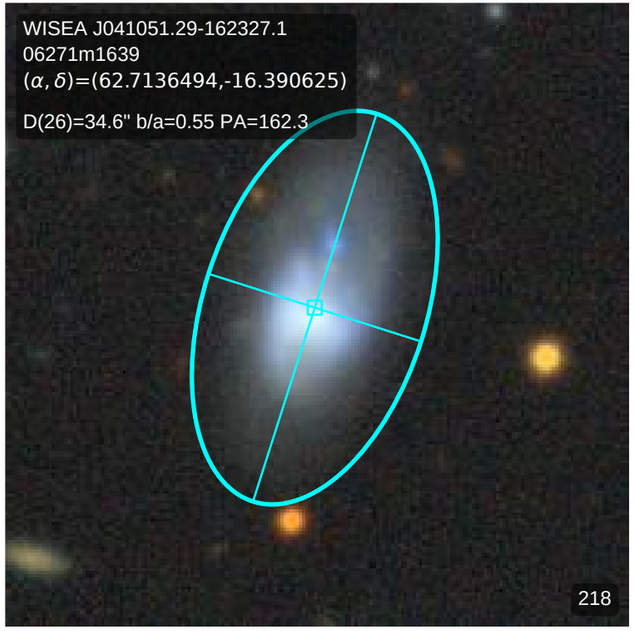

LCRS B021806.4-444613
03501m4454
(α, δ)=(35.0103456,-44.541695)
D(26)=34.6" b/a=0.32 PA=54.1
213

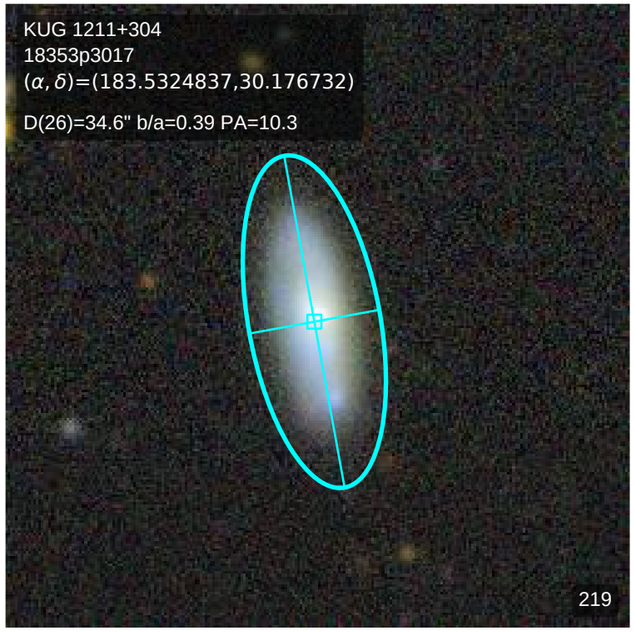

WISEA J155537.83+330832.5
23890p3314
(α, δ)=(238.9076800,33.142507)
D(26)=34.6" b/a=0.64 PA=8.0
214

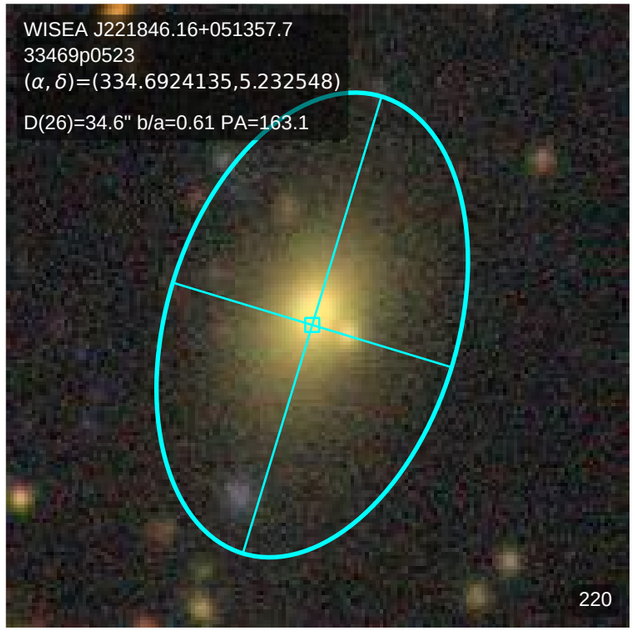

2MASS J12432132-1413101
19083m1421
(α, δ)=(190.8386959,-14.219035)
D(26)=34.6" b/a=0.41 PA=141.8
215

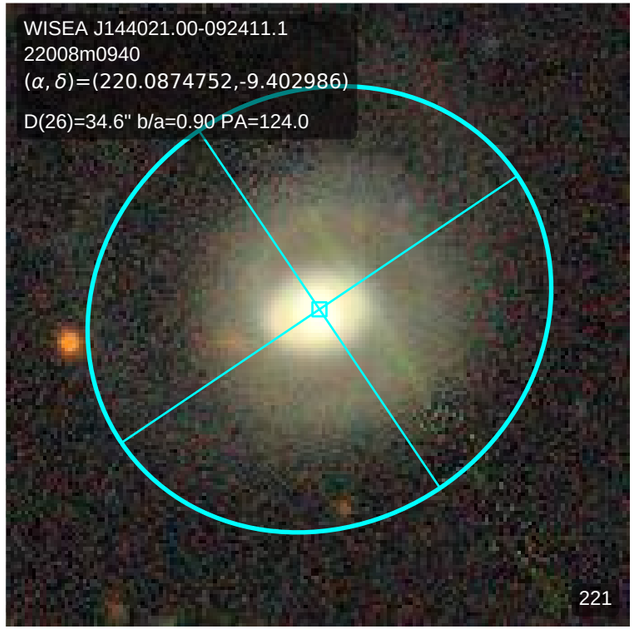

WISEA J091109.71-094701.9
13779m0978
(α, δ)=(137.7904832,-9.783864)
D(26)=34.6" b/a=0.93 PA=40.8
216

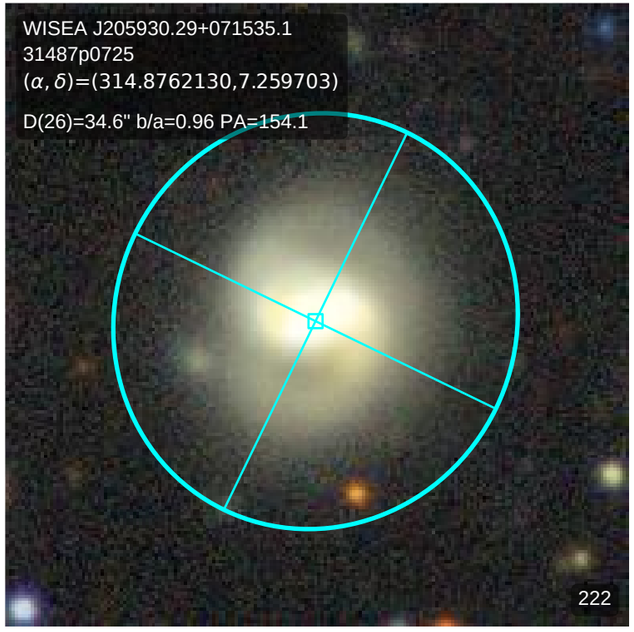

WISEA J153106.80-333942.7
23277m3366
(α, δ)=(232.7783295,-33.661786)
D(26)=34.6" b/a=0.74 PA=164.5
217

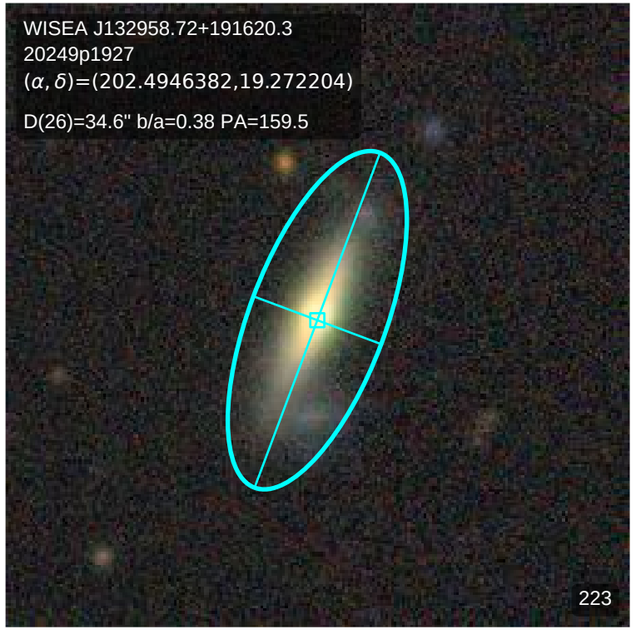

WISEA J041051.29-162327.1
06271m1639
(α, δ)=(62.7136494,-16.390625)
D(26)=34.6" b/a=0.55 PA=162.3
218

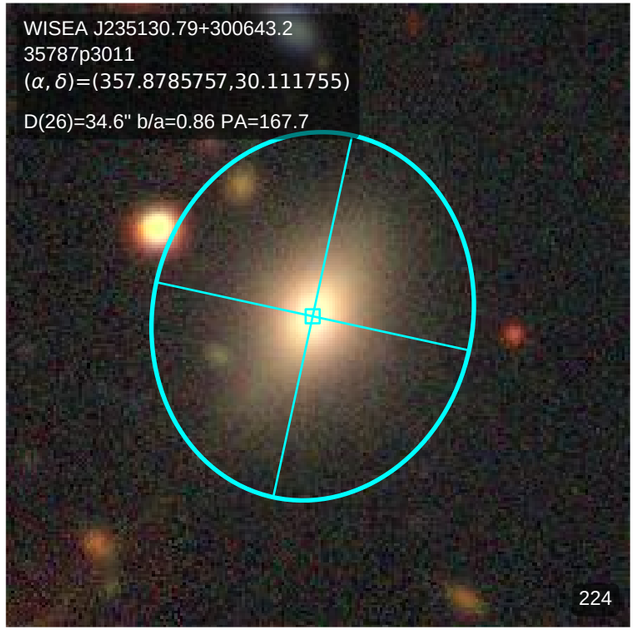

KUG 1211+304
18353p3017
(α, δ)=(183.5324837,30.176732)
D(26)=34.6" b/a=0.39 PA=10.3
219

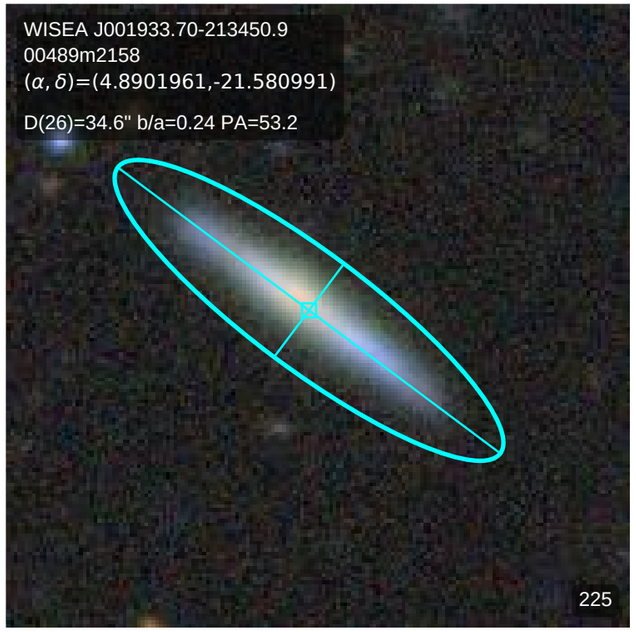

WISEA J221846.16+051357.7
33469p0523
(α, δ)=(334.6924135,5.232548)
D(26)=34.6" b/a=0.61 PA=163.1
220

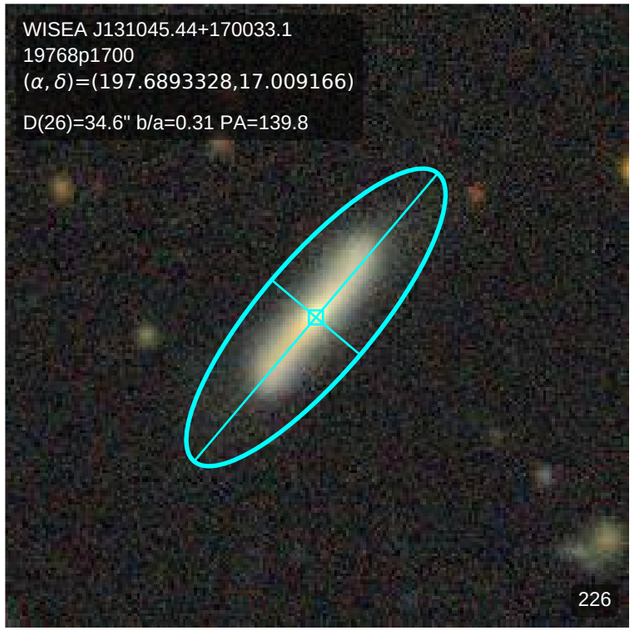

WISEA J144021.00-092411.1
22008m0940
(α, δ)=(220.0874752,-9.402986)
D(26)=34.6" b/a=0.90 PA=124.0
221

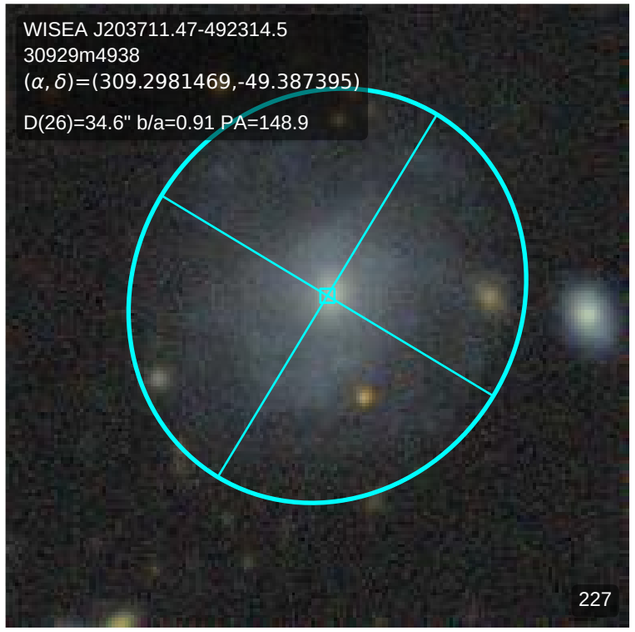

WISEA J205930.29+071535.1
31487p0725
(α, δ)=(314.8762130,7.259703)
D(26)=34.6" b/a=0.96 PA=154.1
222

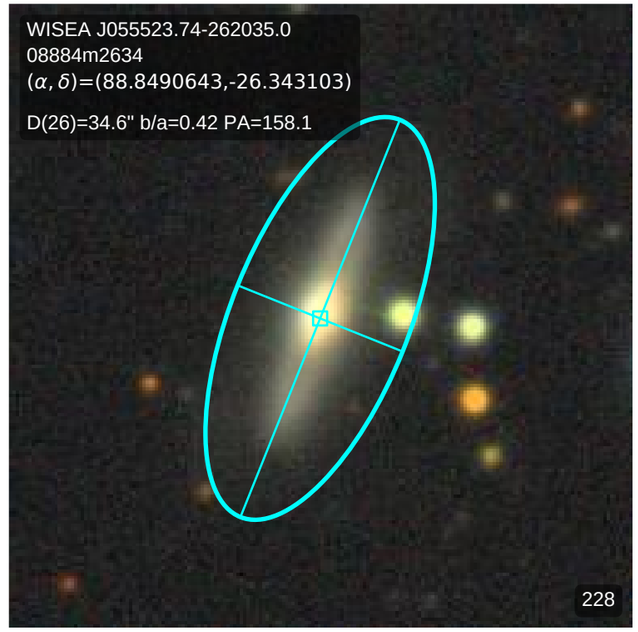

WISEA J132958.72+191620.3
20249p1927
(α, δ)=(202.4946382,19.272204)
D(26)=34.6" b/a=0.38 PA=159.5
223

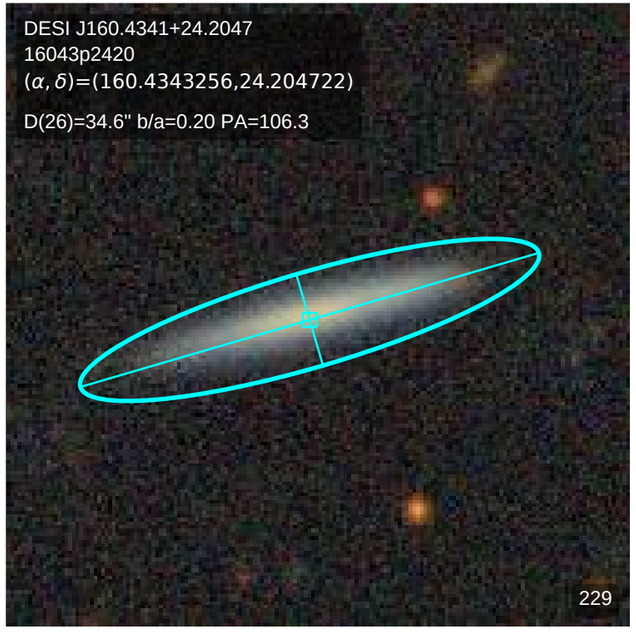

WISEA J235130.79+300643.2
35787p3011
(α, δ)=(357.8785757,30.111755)
D(26)=34.6" b/a=0.86 PA=167.7
224

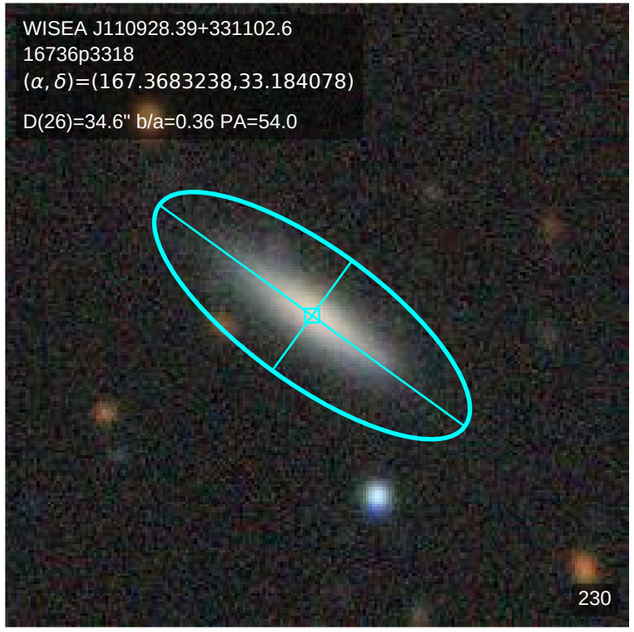

WISEA J001933.70-213450.9
00489m2158
(α, δ)=(4.8901961,-21.580991)
D(26)=34.6" b/a=0.24 PA=53.2
225

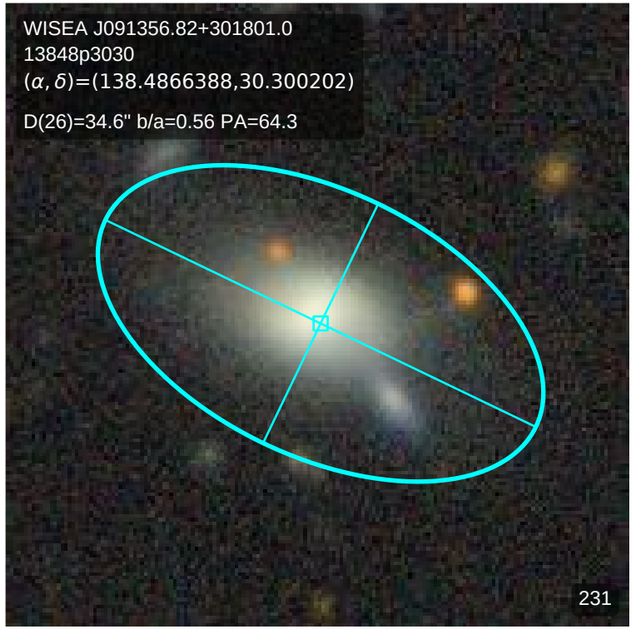

WISEA J131045.44+170033.1
19768p1700
(α, δ)=(197.6893328,17.009166)
D(26)=34.6" b/a=0.31 PA=139.8
226

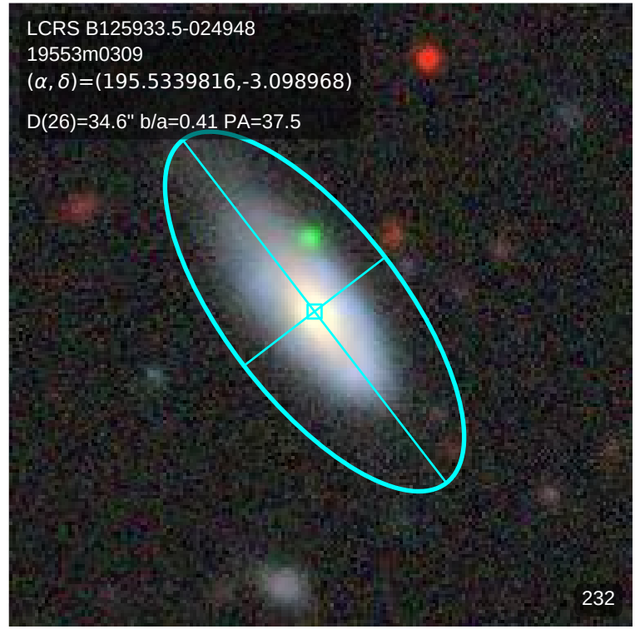

WISEA J203711.47-492314.5
30929m4938
(α, δ)=(309.2981469,-49.387395)
D(26)=34.6" b/a=0.91 PA=148.9
227

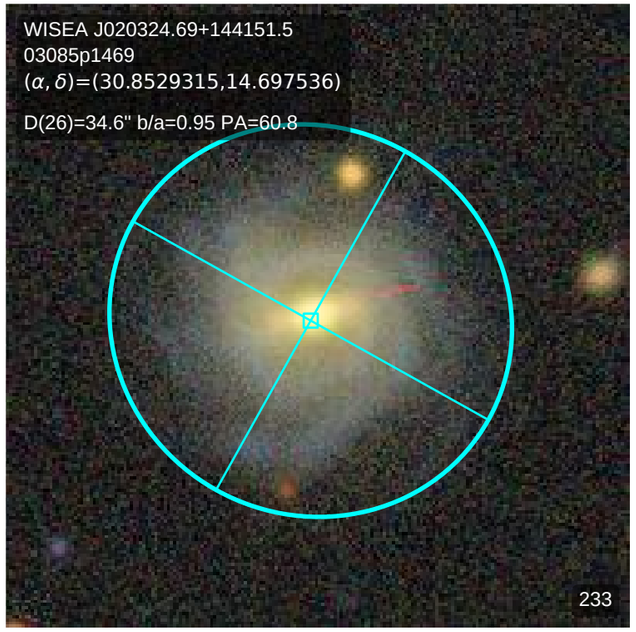

WISEA J055523.74-262035.0
08884m2634
(α, δ)=(88.8490643,-26.343103)
D(26)=34.6" b/a=0.42 PA=158.1
228

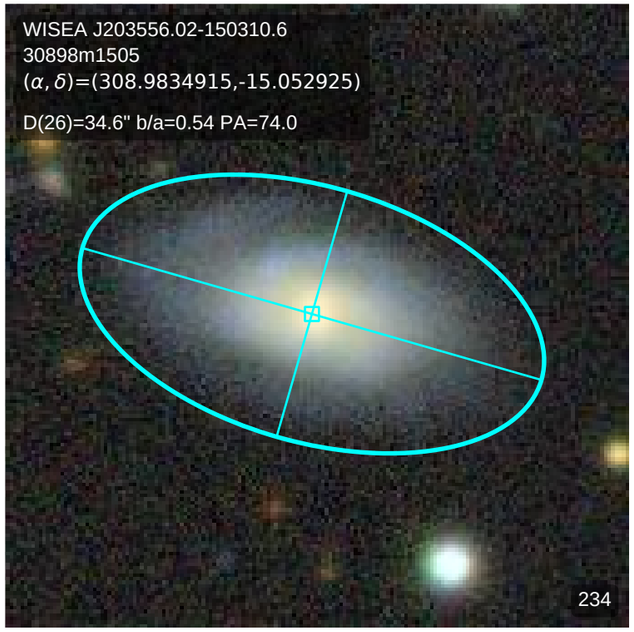

DESI J160.4341+24.2047
16043p2420
(α, δ)=(160.4343256,24.204722)
D(26)=34.6" b/a=0.20 PA=106.3
229

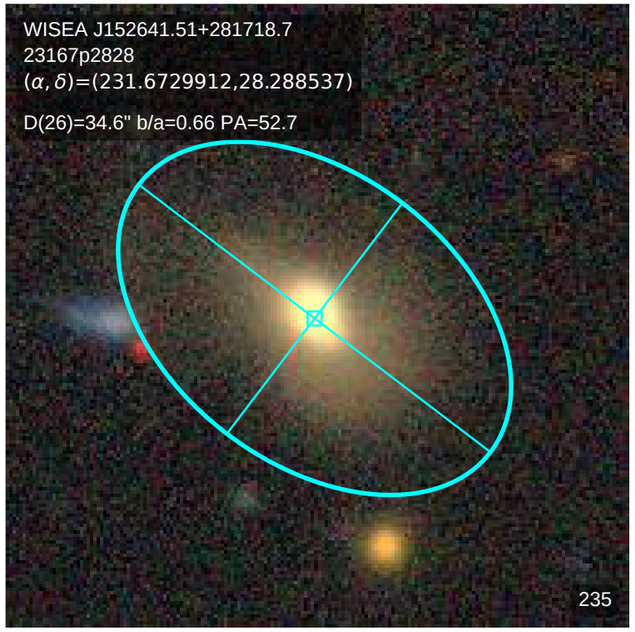

WISEA J110928.39+331102.6
16736p3318
(α, δ)=(167.3683238,33.184078)
D(26)=34.6" b/a=0.36 PA=54.0
230

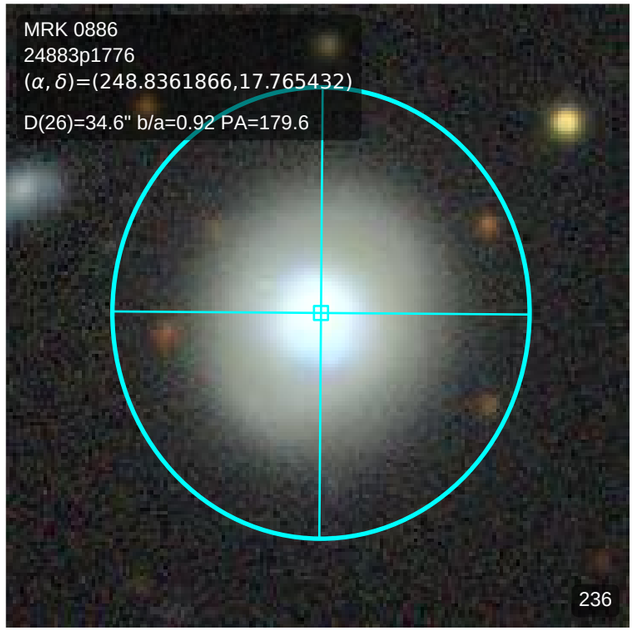

WISEA J091356.82+301801.0
13848p3030
(α, δ)=(138.4866388,30.300202)
D(26)=34.6" b/a=0.56 PA=64.3
231

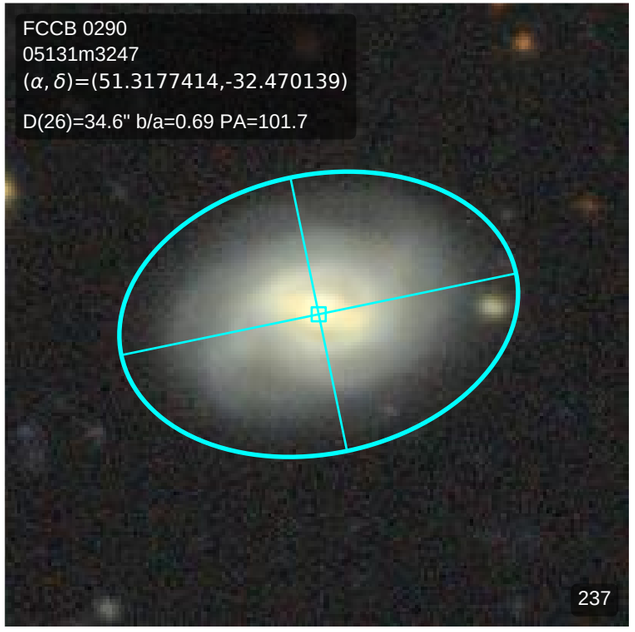

LCRS B125933.5-024948
19553m0309
(α, δ)=(195.5339816,-3.098968)
D(26)=34.6" b/a=0.41 PA=37.5
232

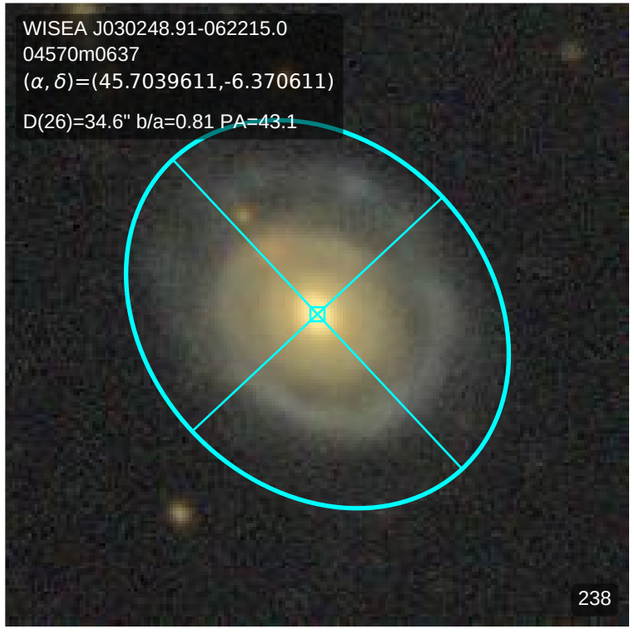

WISEA J020324.69+144151.5
03085p1469
(α, δ)=(30.8529315,14.697536)
D(26)=34.6" b/a=0.95 PA=60.8
233

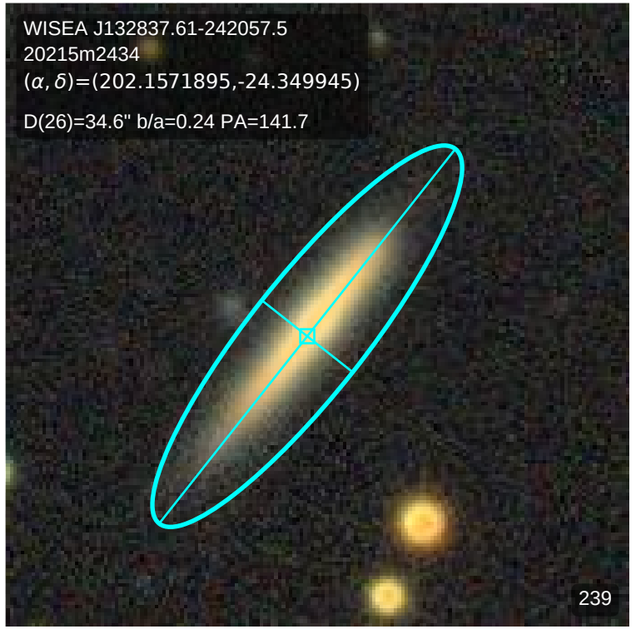

WISEA J203556.02-150310.6
30898m1505
(α, δ)=(308.9834915,-15.052925)
D(26)=34.6" b/a=0.54 PA=74.0
234

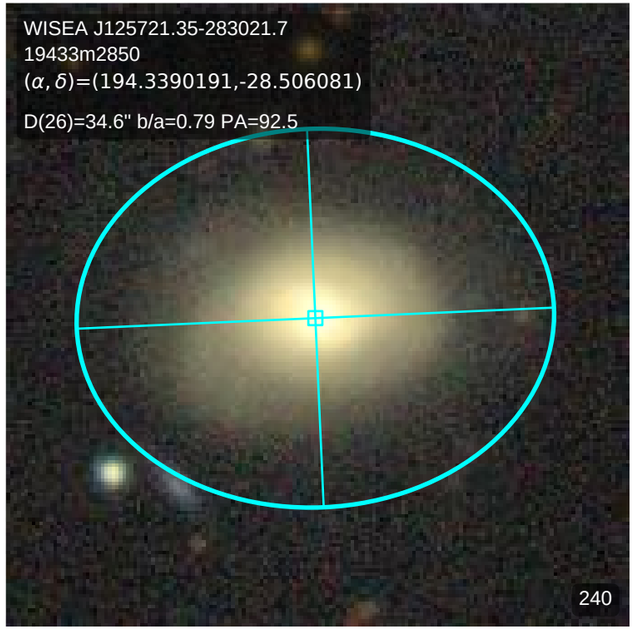

WISEA J152641.51+281718.7
23167p2828
(α, δ)=(231.6729912,28.288537)
D(26)=34.6" b/a=0.66 PA=52.7
235

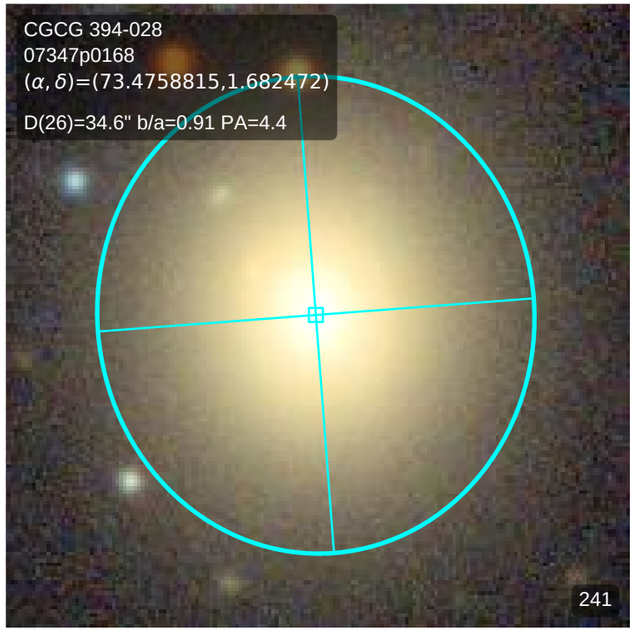

MRK 0886
24883p1776
(α, δ)=(248.8361866,17.765432)
D(26)=34.6" b/a=0.92 PA=179.6
236

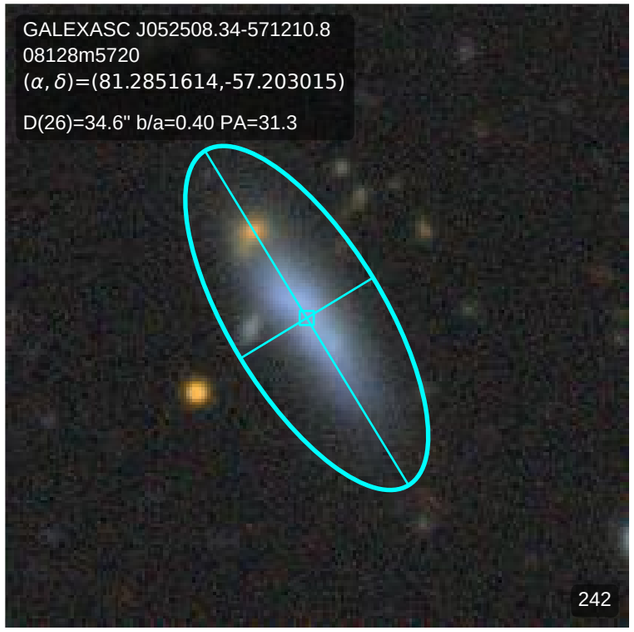

FCCB 0290
05131m3247
(α, δ)=(51.3177414,-32.470139)
D(26)=34.6" b/a=0.69 PA=101.7
237

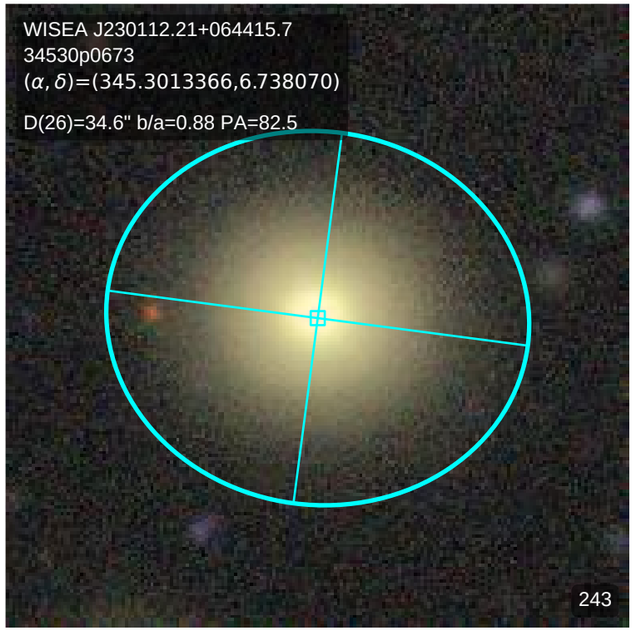

WISEA J030248.91-062215.0
04570m0637
(α, δ)=(45.7039611,-6.370611)
D(26)=34.6" b/a=0.81 PA=43.1
238

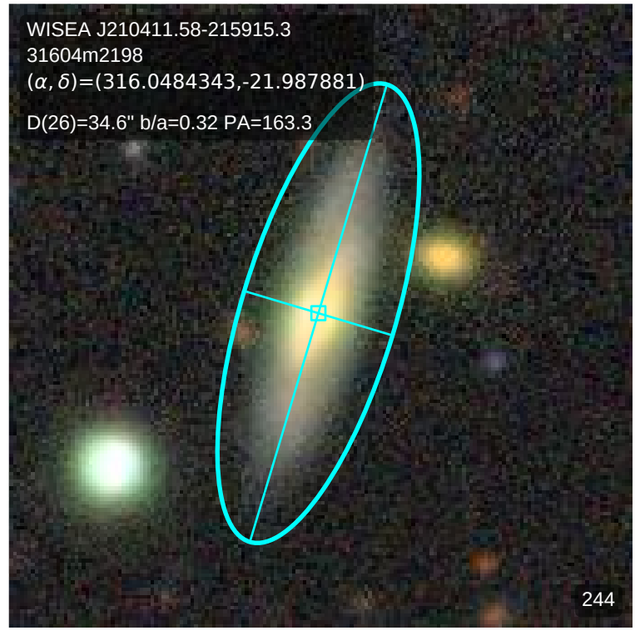

WISEA J132837.61-242057.5
20215m2434
(α, δ)=(202.1571895,-24.349945)
D(26)=34.6" b/a=0.24 PA=141.7
239

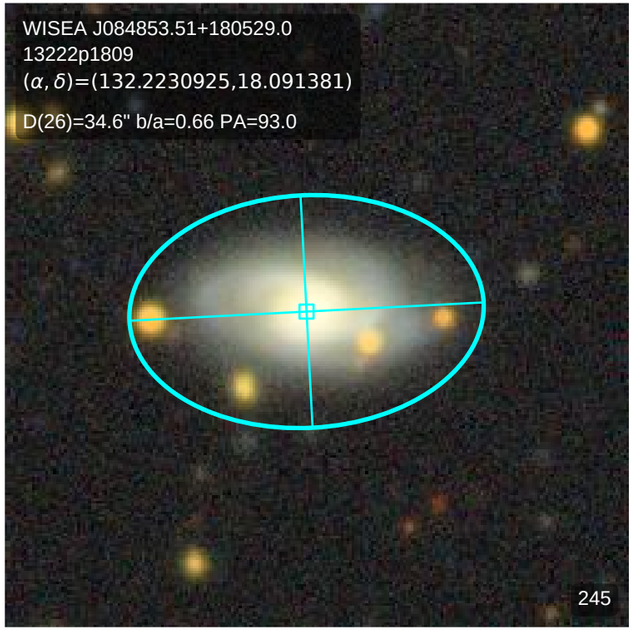

WISEA J125721.35-283021.7
19433m2850
(α, δ)=(194.3390191,-28.506081)
D(26)=34.6" b/a=0.79 PA=92.5
240

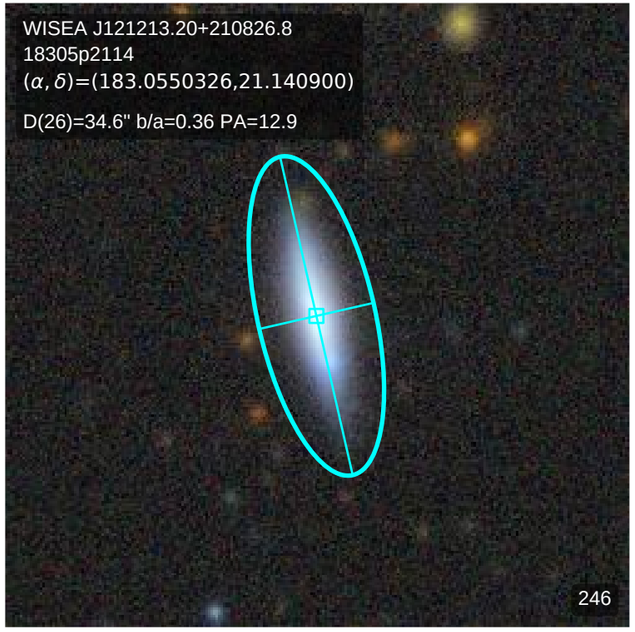

CGCG 394-028
07347p0168
(α, δ)=(73.4758815,1.682472)
D(26)=34.6" b/a=0.91 PA=4.4
241

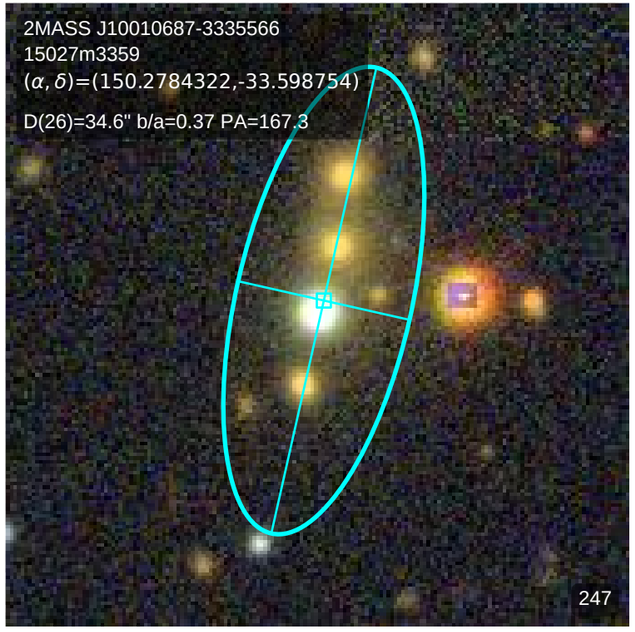

GALEXASC J052508.34-571210.8
08128m5720
(α, δ)=(81.2851614,-57.203015)
D(26)=34.6" b/a=0.40 PA=31.3
242

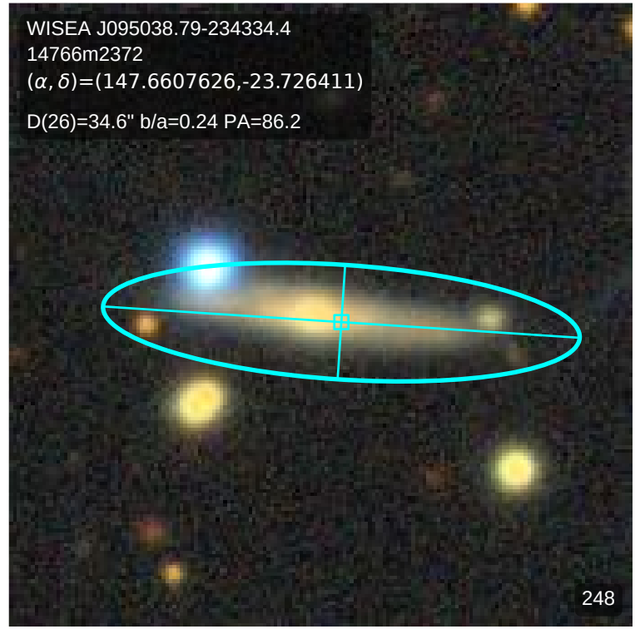

WISEA J230112.21+064415.7
34530p0673
(α, δ)=(345.3013366,6.738070)
D(26)=34.6" b/a=0.88 PA=82.5
243

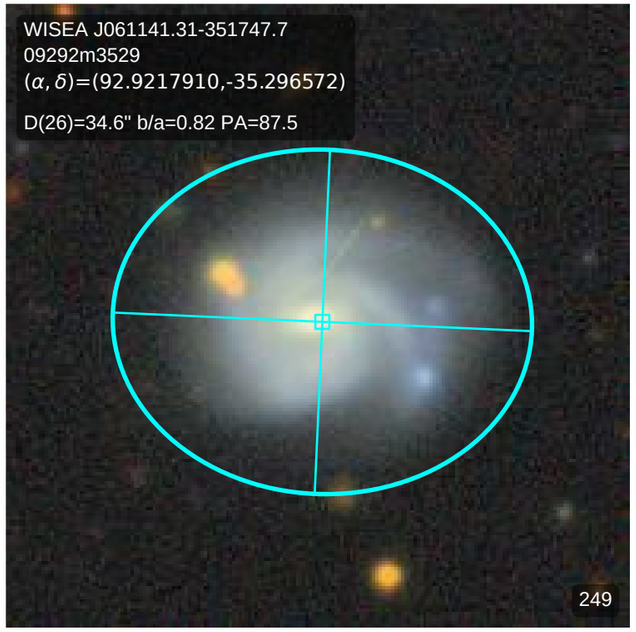

WISEA J210411.58-215915.3
31604m2198
(α, δ)=(316.0484343,-21.987881)
D(26)=34.6" b/a=0.32 PA=163.3
244

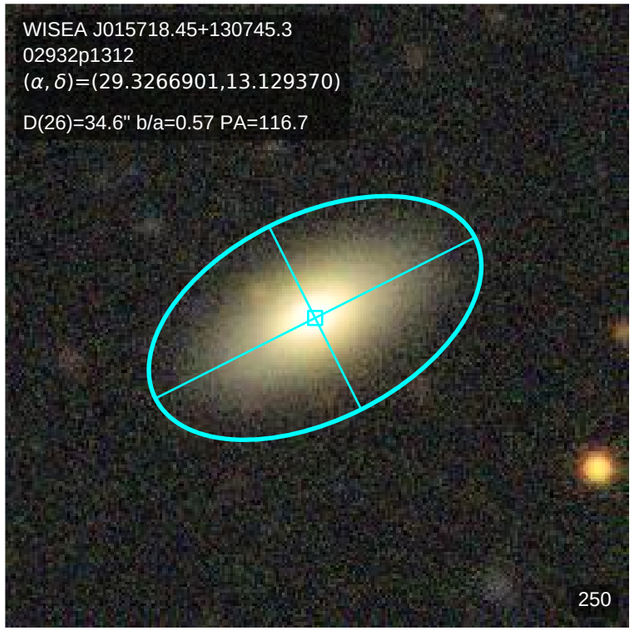

WISEA J084853.51+180529.0
13222p1809
(α, δ)=(132.2230925,18.091381)
D(26)=34.6" b/a=0.66 PA=93.0
245

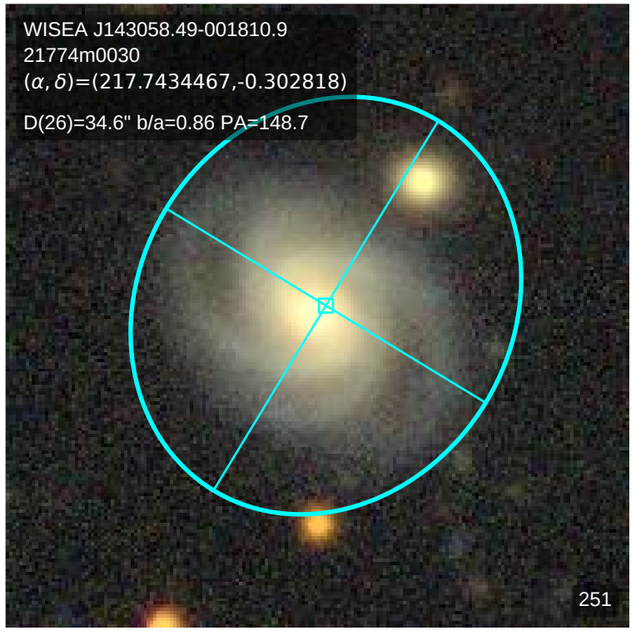

WISEA J121213.20+210826.8
18305p2114
(α, δ)=(183.0550326,21.140900)
D(26)=34.6" b/a=0.36 PA=12.9
246

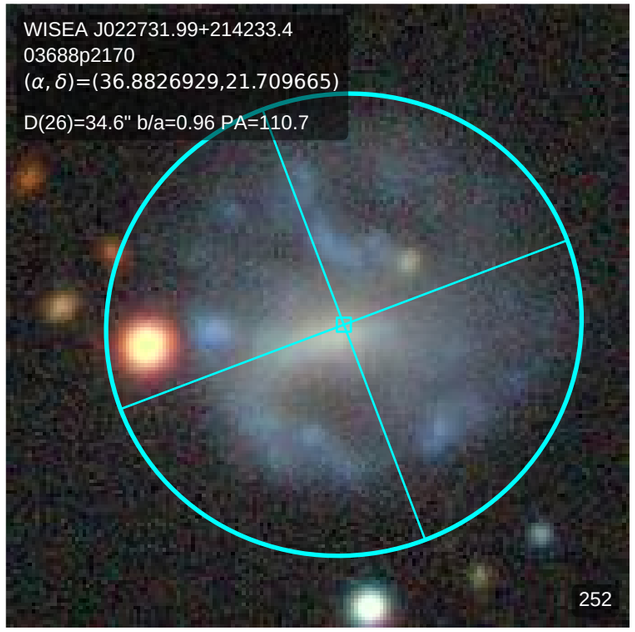

2MASS J10010687-3335566
15027m3359
(α, δ)=(150.2784322,-33.598754)
D(26)=34.6" b/a=0.37 PA=167.3
247

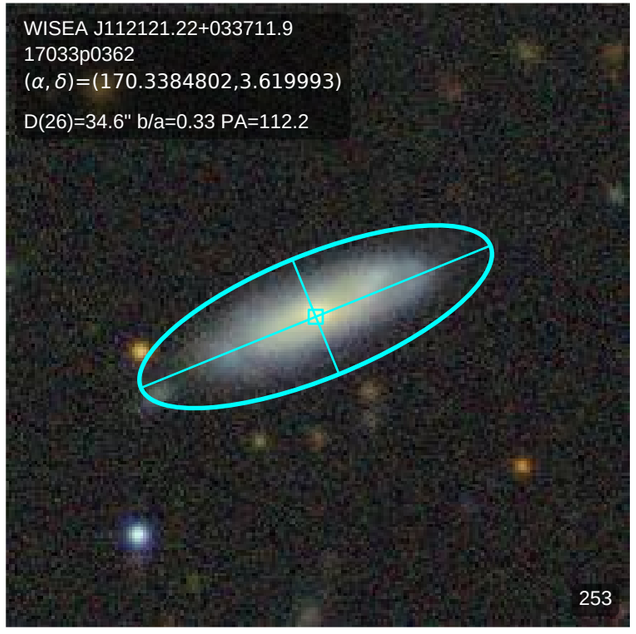

WISEA J095038.79-234334.4
14766m2372
(α, δ)=(147.6607626,-23.726411)
D(26)=34.6" b/a=0.24 PA=86.2
248

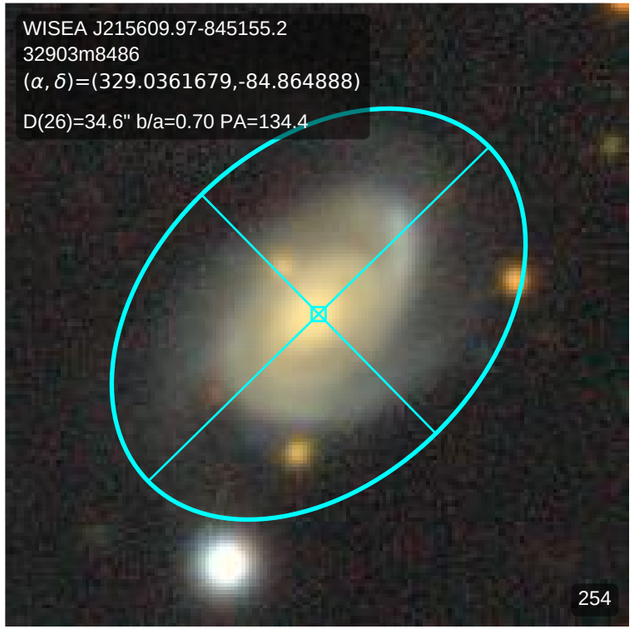

WISEA J061141.31-351747.7
09292m3529
(α, δ)=(92.9217910,-35.296572)
D(26)=34.6" b/a=0.82 PA=87.5
249

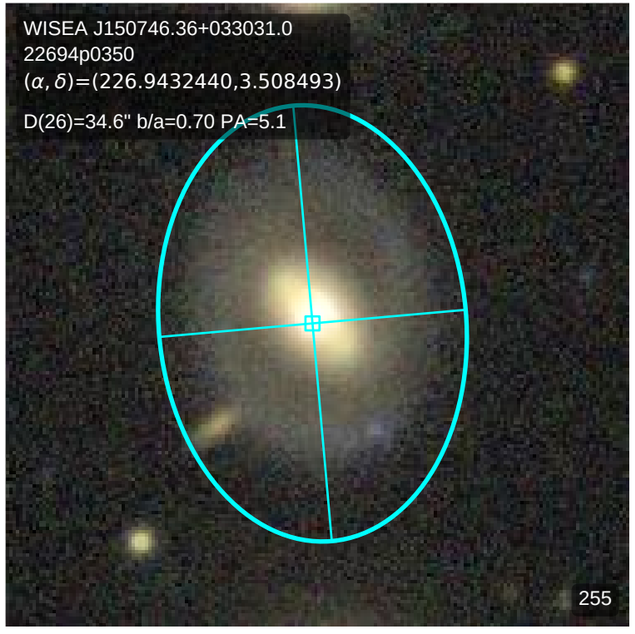

WISEA J015718.45+130745.3
02932p1312
(α, δ)=(29.3266901,13.129370)
D(26)=34.6" b/a=0.57 PA=116.7
250

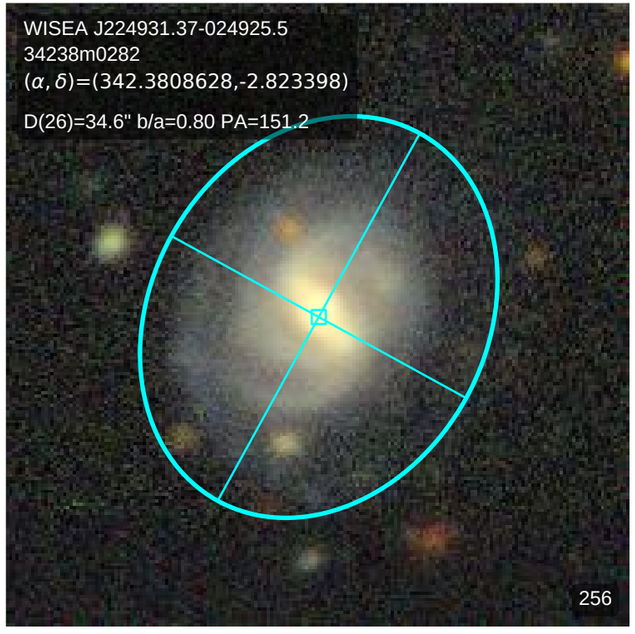

WISEA J143058.49-001810.9
21774m0030
(α, δ)=(217.7434467,-0.302818)
D(26)=34.6" b/a=0.86 PA=148.7
251

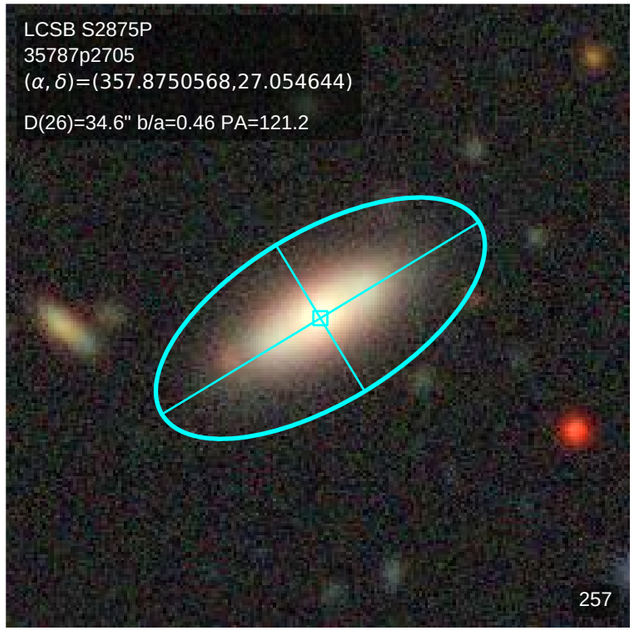

WISEA J022731.99+214233.4
03688p2170
(α, δ)=(36.8826929,21.709665)
D(26)=34.6" b/a=0.96 PA=110.7
252

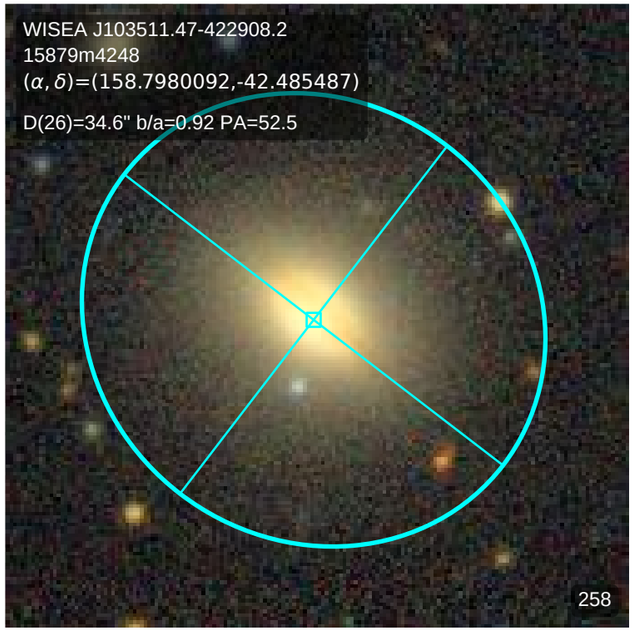

WISEA J112121.22+033711.9
17033p0362
(α, δ)=(170.3384802,3.619993)
D(26)=34.6" b/a=0.33 PA=112.2
253

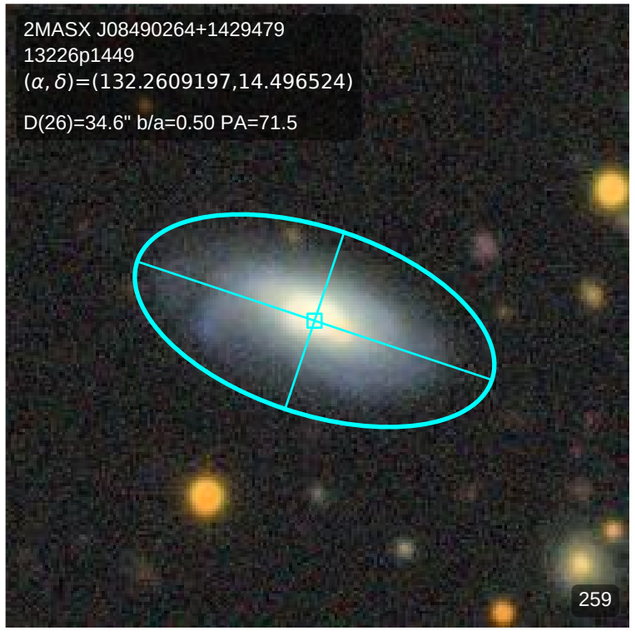

WISEA J215609.97-845155.2
32903m8486
(α, δ)=(329.0361679,-84.864888)
D(26)=34.6" b/a=0.70 PA=134.4
254

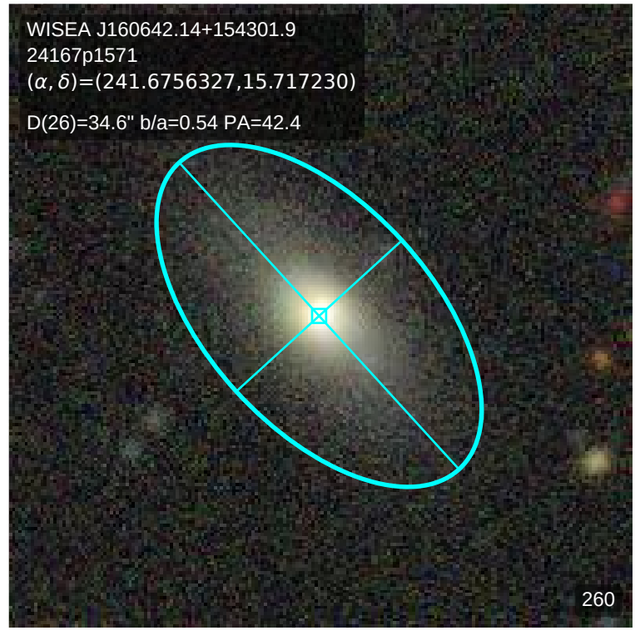

WISEA J150746.36+033031.0
22694p0350
(α, δ)=(226.9432440,3.508493)
D(26)=34.6" b/a=0.70 PA=5.1
255

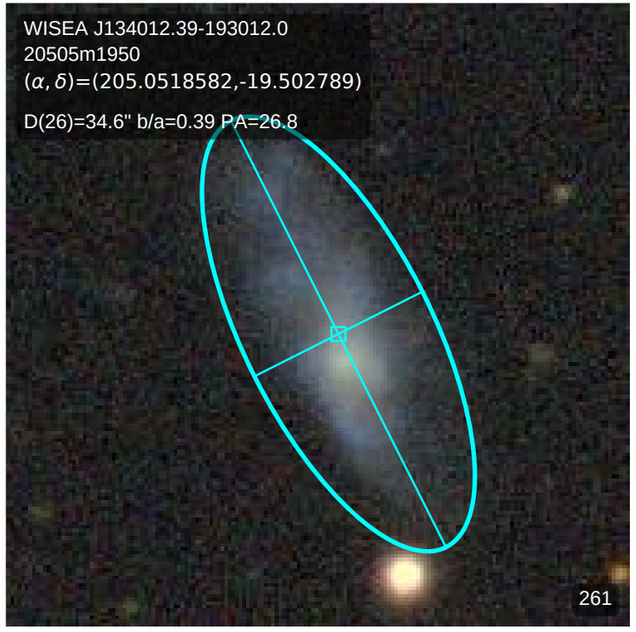

WISEA J224931.37-024925.5
34238m0282
(α, δ)=(342.3808628,-2.823398)
D(26)=34.6" b/a=0.80 PA=151.2
256

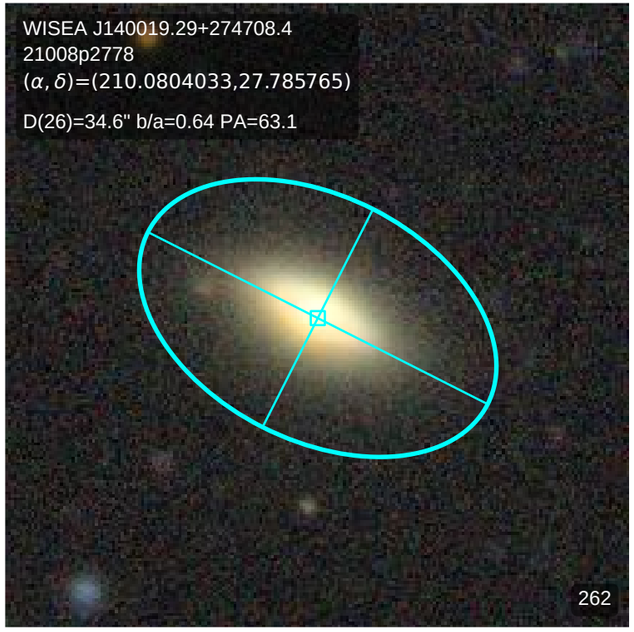

LCSB S2875P
35787p2705
$(\alpha,\delta)$=(357.8750568,27.054644)
D(26)=34.6" b/a=0.46 PA=121.2
257

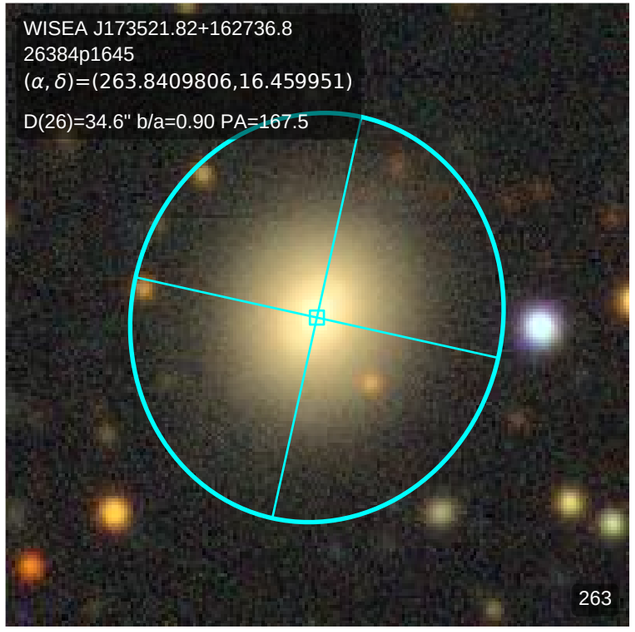

WISEA J103511.47-422908.2
15879m4248
$(\alpha,\delta)$=(158.7980092,-42.485487)
D(26)=34.6" b/a=0.92 PA=52.5
258

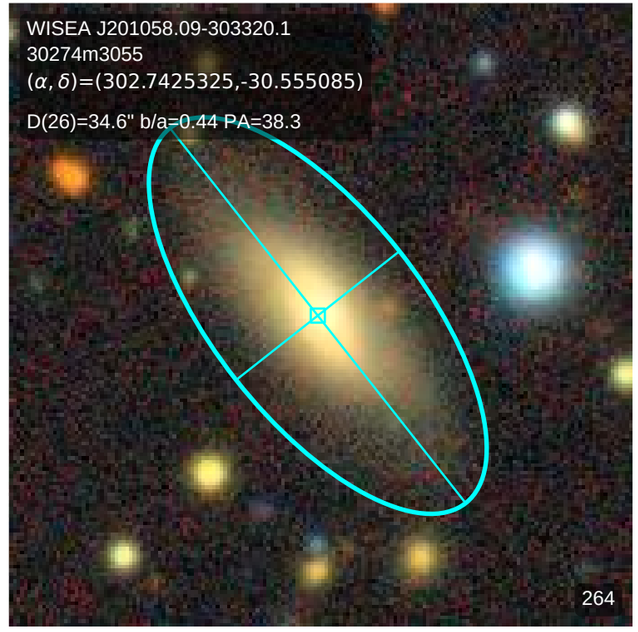

2MASX J08490264+1429479
13226p1449
$(\alpha,\delta)$=(132.2609197,14.496524)
D(26)=34.6" b/a=0.50 PA=71.5
259

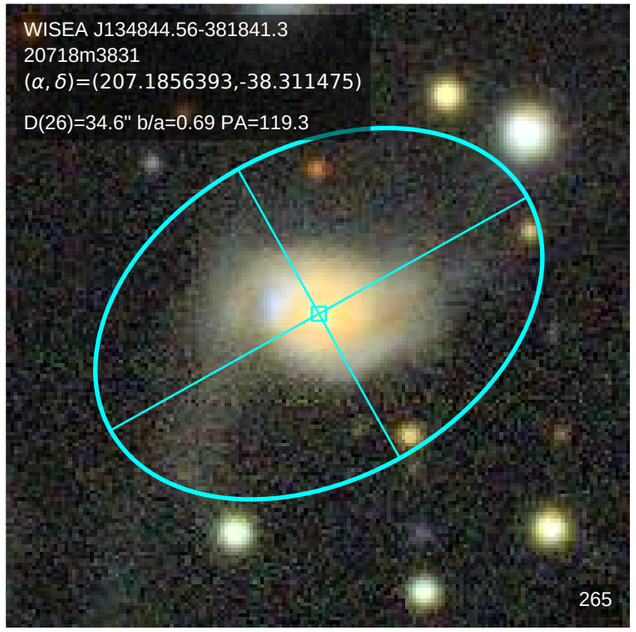

WISEA J160642.14+154301.9
24167p1571
$(\alpha,\delta)$=(241.6756327,15.717230)
D(26)=34.6" b/a=0.54 PA=42.4
260

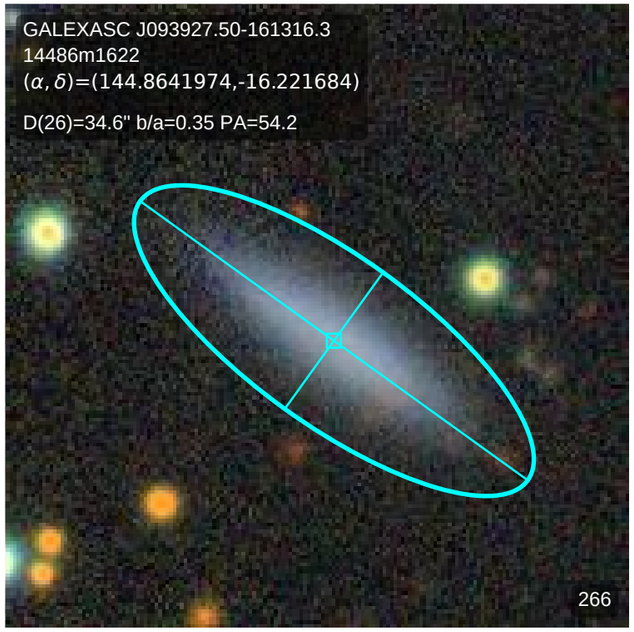

WISEA J134012.39-193012.0
20505m1950
$(\alpha,\delta)$=(205.0518582,-19.502789)
D(26)=34.6" b/a=0.39 PA=26.8
261

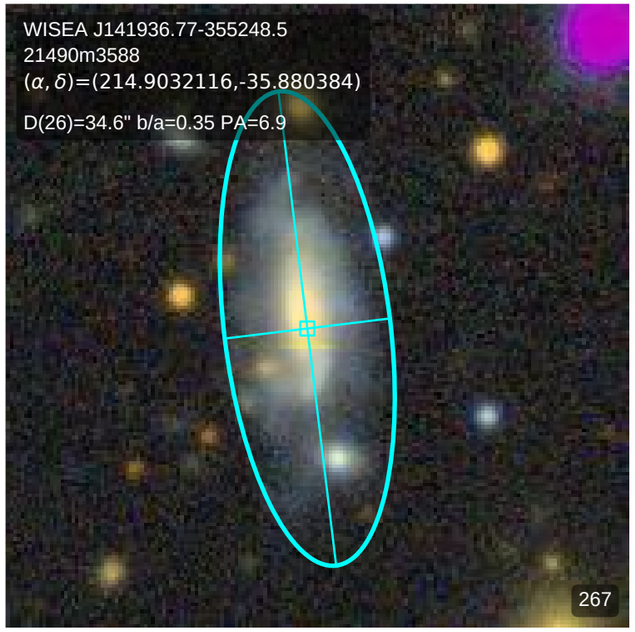

WISEA J140019.29+274708.4
21008p2778
$(\alpha,\delta)$=(210.0804033,27.785765)
D(26)=34.6" b/a=0.64 PA=63.1
262

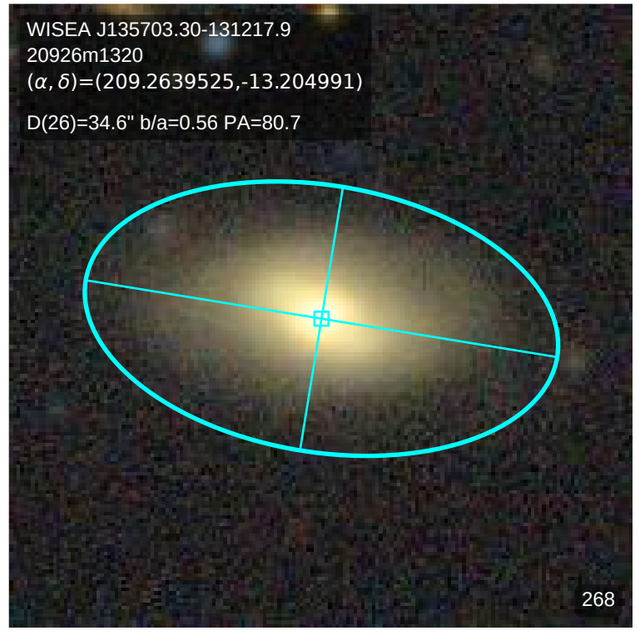

WISEA J173521.82+162736.8
26384p1645
$(\alpha,\delta)$=(263.8409806,16.459951)
D(26)=34.6" b/a=0.90 PA=167.5
263

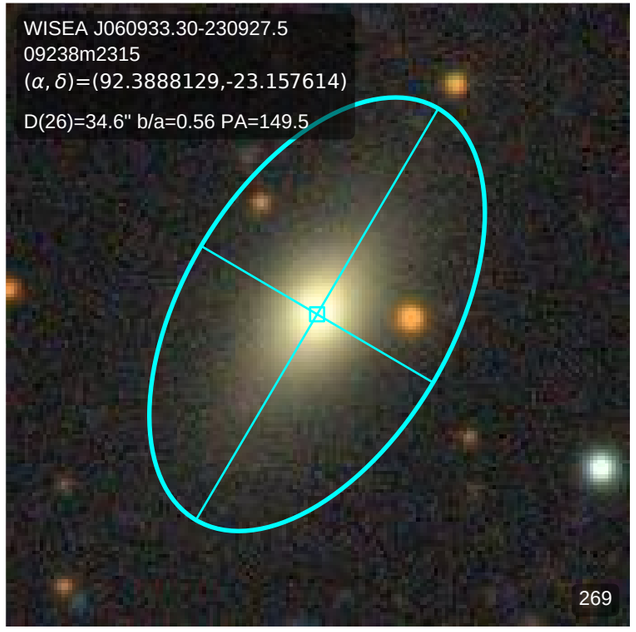

WISEA J201058.09-303320.1
30274m3055
$(\alpha,\delta)$=(302.7425325,-30.555085)
D(26)=34.6" b/a=0.44 PA=38.3
264

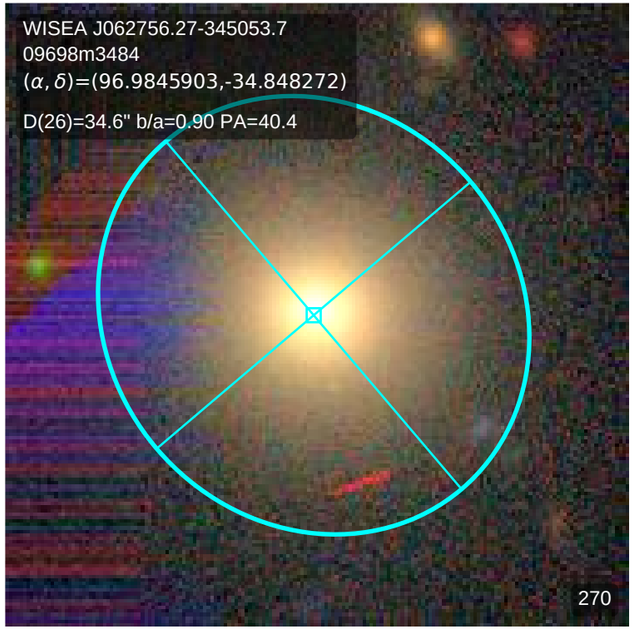

WISEA J134844.56-381841.3
20718m3831
(α, δ)=(207.1856393,-38.311475)
D(26)=34.6" b/a=0.69 PA=119.3
265

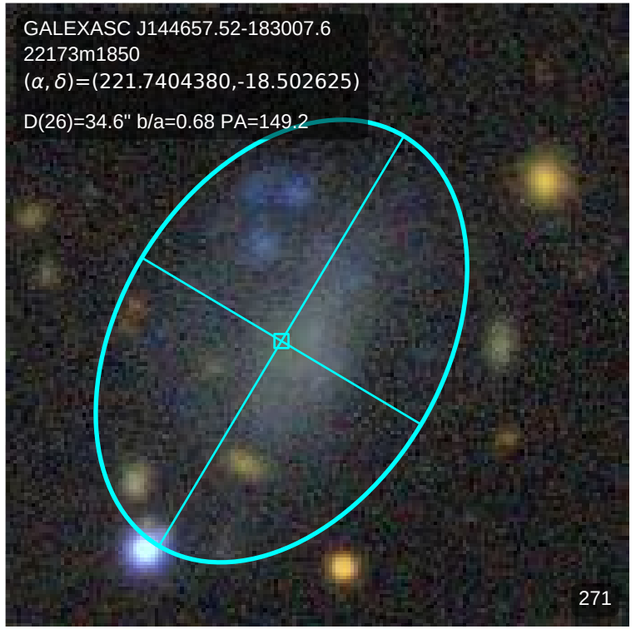

GALEXASC J093927.50-161316.3
14486m1622
(α, δ)=(144.8641974,-16.221684)
D(26)=34.6" b/a=0.35 PA=54.2
266

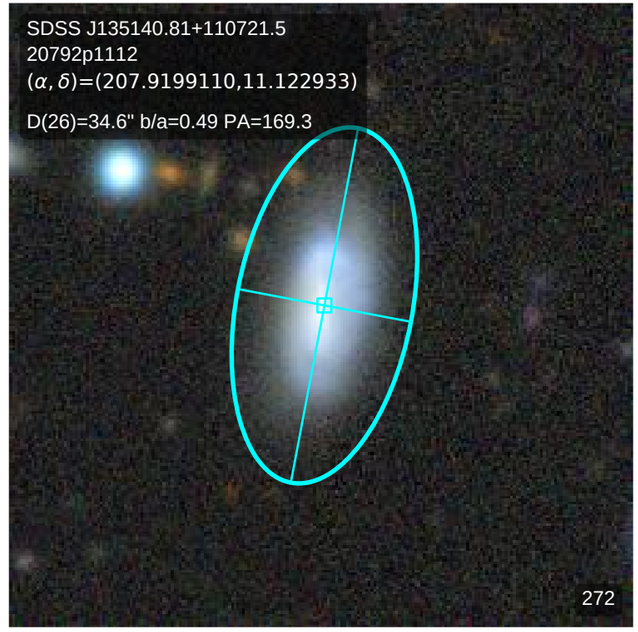

WISEA J141936.77-355248.5
21490m3588
(α, δ)=(214.9032116,-35.880384)
D(26)=34.6" b/a=0.35 PA=6.9
267

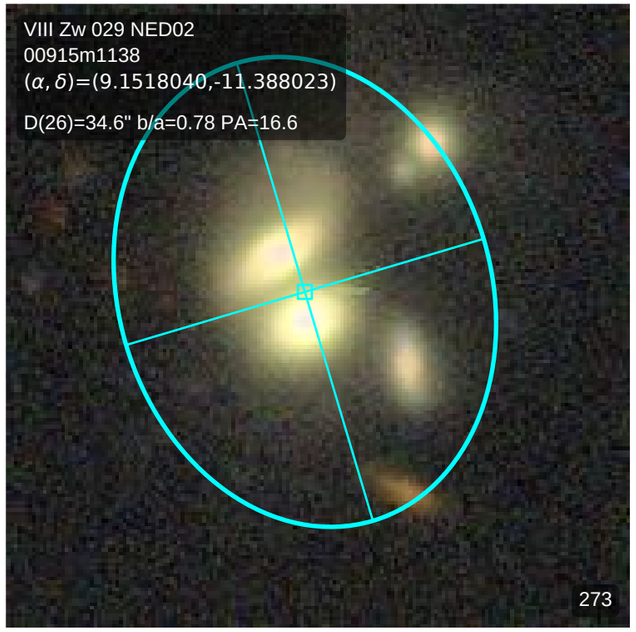

WISEA J135703.30-131217.9
20926m1320
(α, δ)=(209.2639525,-13.204991)
D(26)=34.6" b/a=0.56 PA=80.7
268

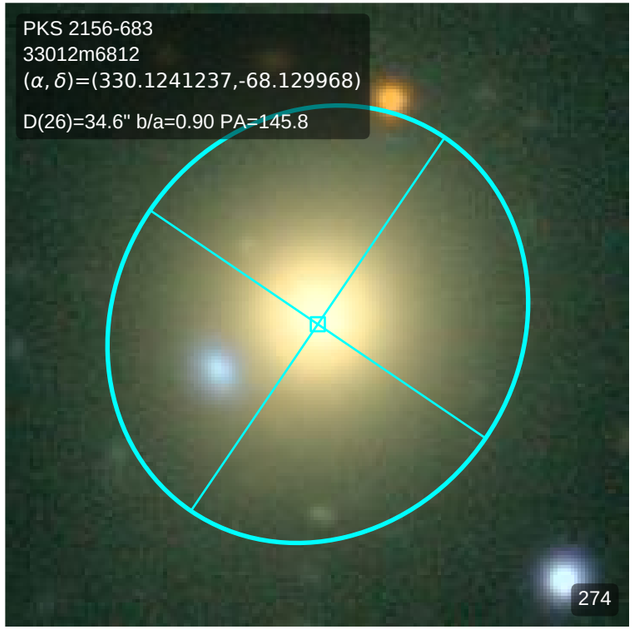

WISEA J060933.30-230927.5
09238m2315
(α, δ)=(92.3888129,-23.157614)
D(26)=34.6" b/a=0.56 PA=149.5
269

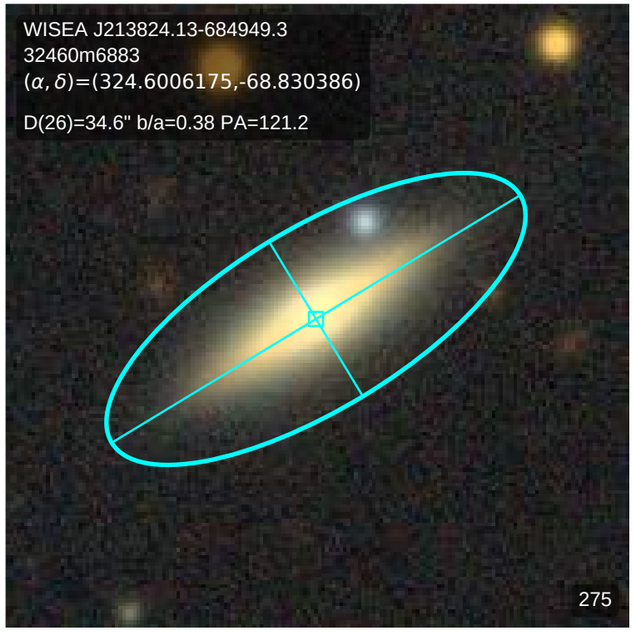

WISEA J062756.27-345053.7
09698m3484
(α, δ)=(96.9845903,-34.848272)
D(26)=34.6" b/a=0.90 PA=40.4
270

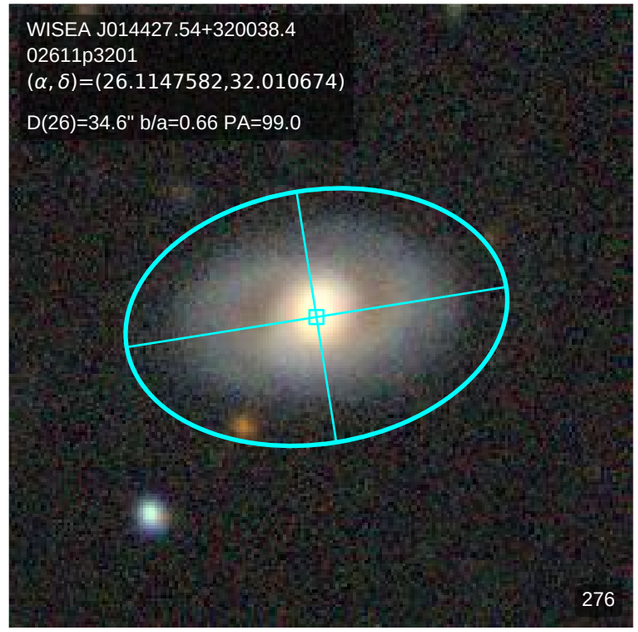

GALEXASC J144657.52-183007.6
22173m1850
(α, δ)=(221.7404380,-18.502625)
D(26)=34.6" b/a=0.68 PA=149.2
271

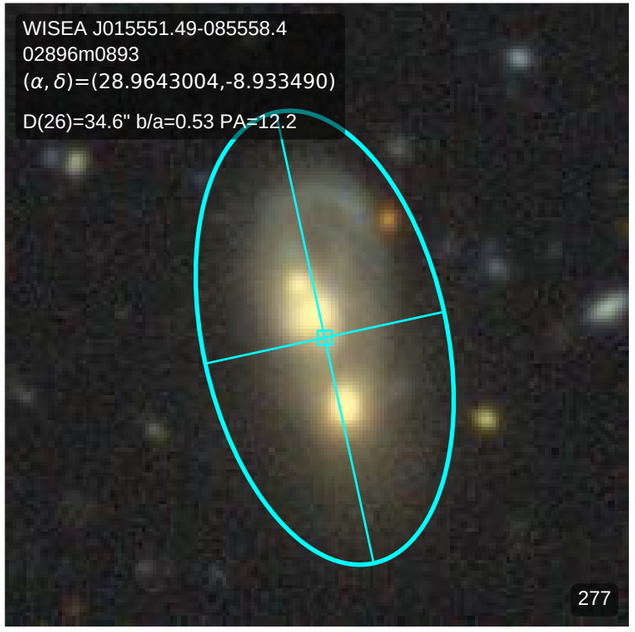

SDSS J135140.81+110721.5
20792p1112
(α, δ)=(207.9199110,11.122933)
D(26)=34.6" b/a=0.49 PA=169.3
272

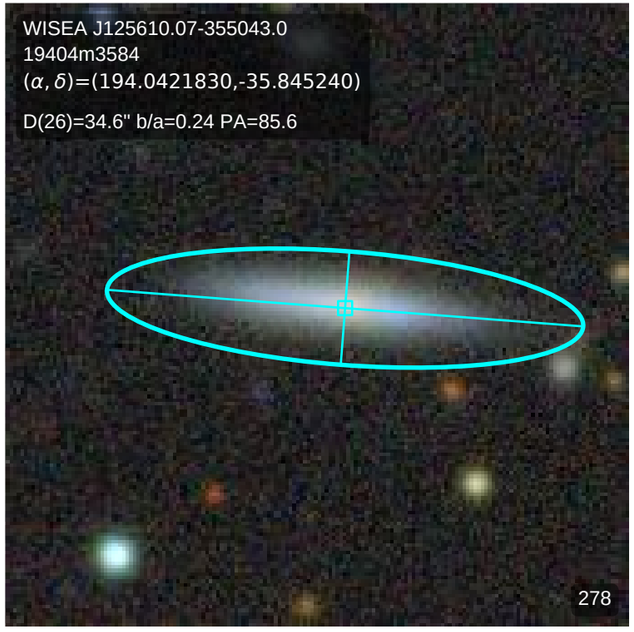

VIII Zw 029 NED02
00915m1138
(α, δ)=(9.1518040,-11.388023)
D(26)=34.6" b/a=0.78 PA=16.6
273

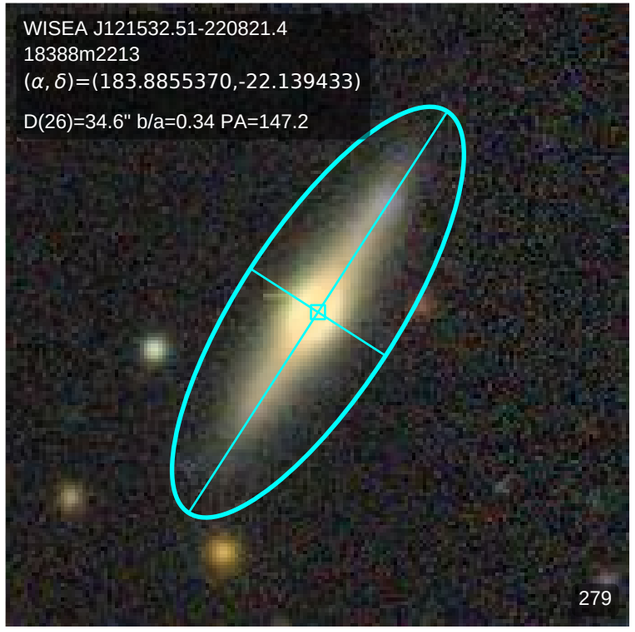

PKS 2156-683
33012m6812
(α, δ)=(330.1241237,-68.129968)
D(26)=34.6" b/a=0.90 PA=145.8
274

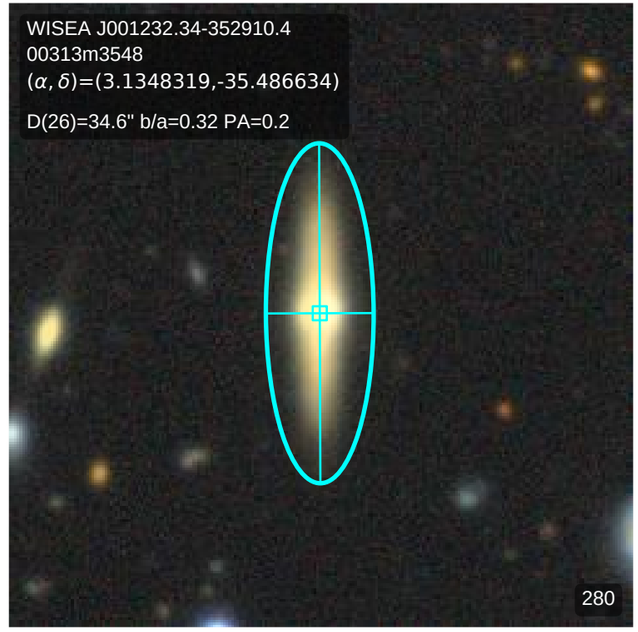

WISEA J213824.13-684949.3
32460m6883
(α, δ)=(324.6006175,-68.830386)
D(26)=34.6" b/a=0.38 PA=121.2
275

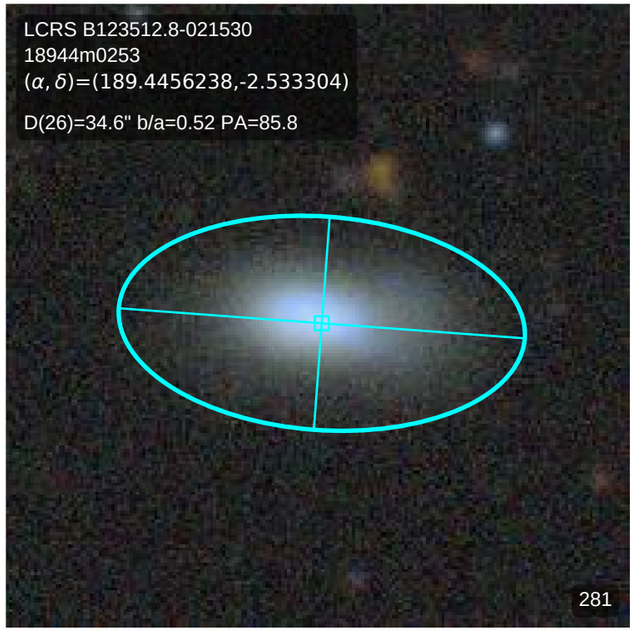

WISEA J014427.54+320038.4
02611p3201
(α, δ)=(26.1147582,32.010674)
D(26)=34.6" b/a=0.66 PA=99.0
276

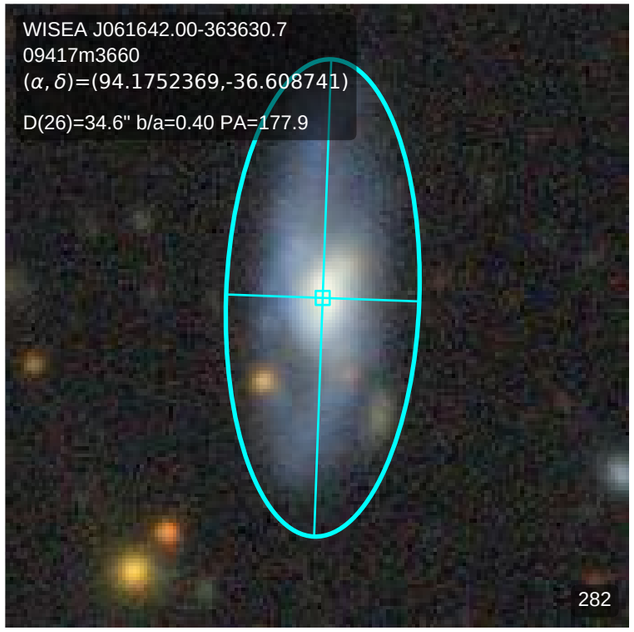

WISEA J015551.49-085558.4
02896m0893
(α, δ)=(28.9643004,-8.933490)
D(26)=34.6" b/a=0.53 PA=12.2
277

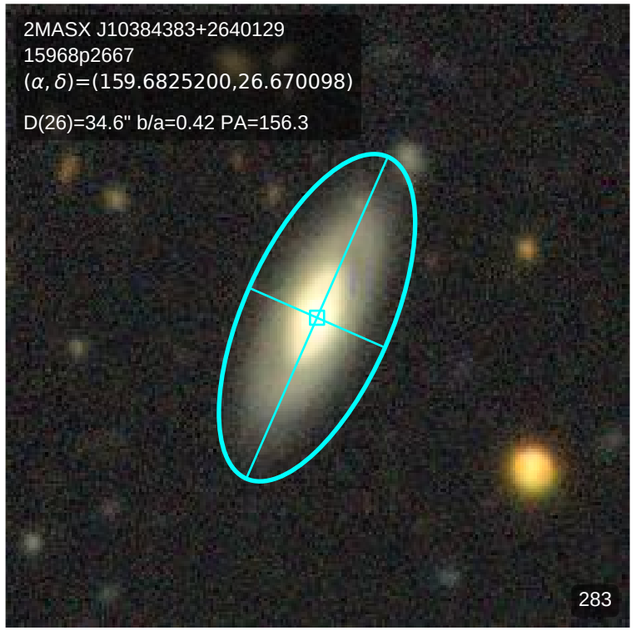

WISEA J125610.07-355043.0
19404m3584
(α, δ)=(194.0421830,-35.845240)
D(26)=34.6" b/a=0.24 PA=85.6
278

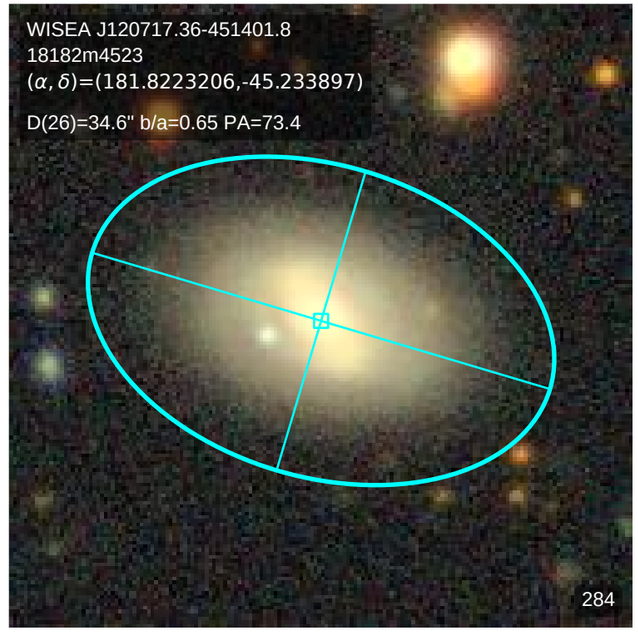

WISEA J121532.51-220821.4
18388m2213
(α, δ)=(183.8855370,-22.139433)
D(26)=34.6" b/a=0.34 PA=147.2
279

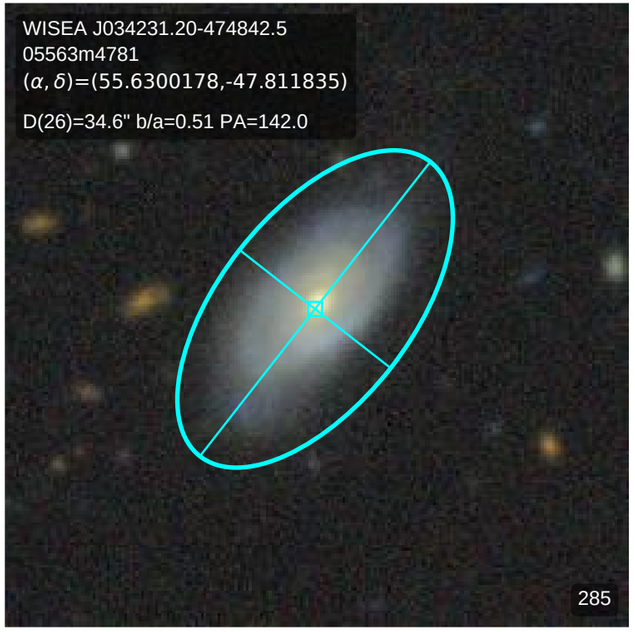

WISEA J001232.34-352910.4
00313m3548
(α, δ)=(3.1348319,-35.486634)
D(26)=34.6" b/a=0.32 PA=0.2
280

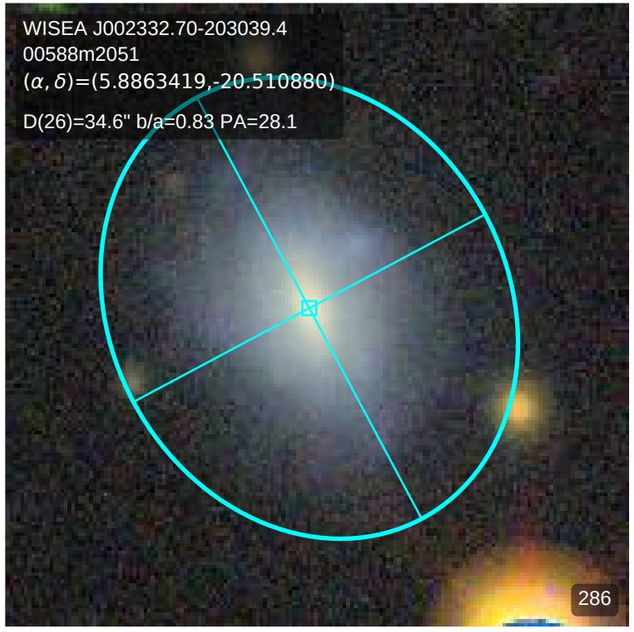

LCRS B123512.8-021530
18944m0253
(α, δ)=(189.4456238,-2.533304)
D(26)=34.6" b/a=0.52 PA=85.8
281

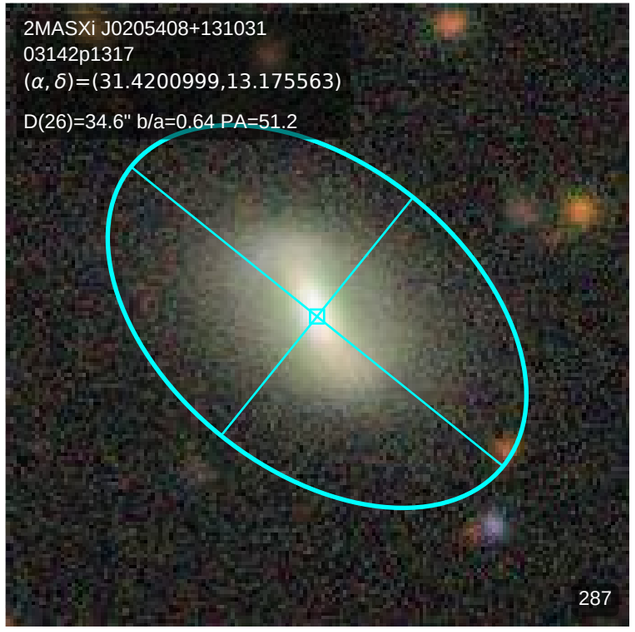

WISEA J061642.00-363630.7
09417m3660
(α, δ)=(94.1752369,-36.608741)
D(26)=34.6" b/a=0.40 PA=177.9
282

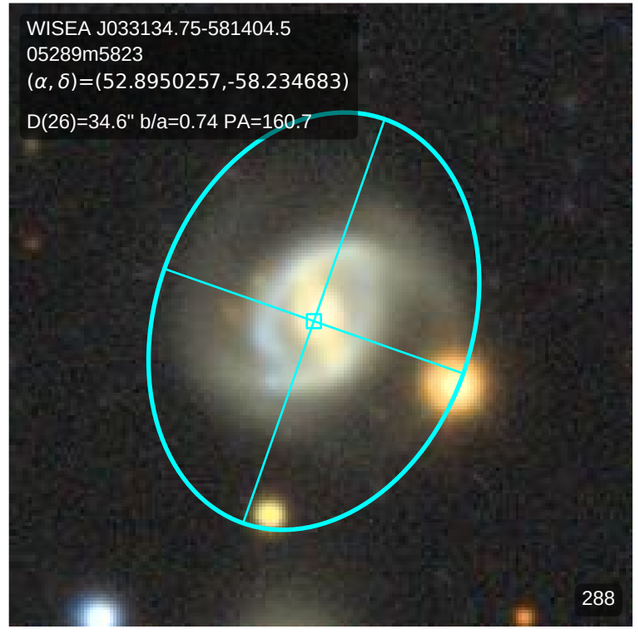

2MASX J10384383+2640129
15968p2667
(α, δ)=(159.6825200,26.670098)
D(26)=34.6" b/a=0.42 PA=156.3
283

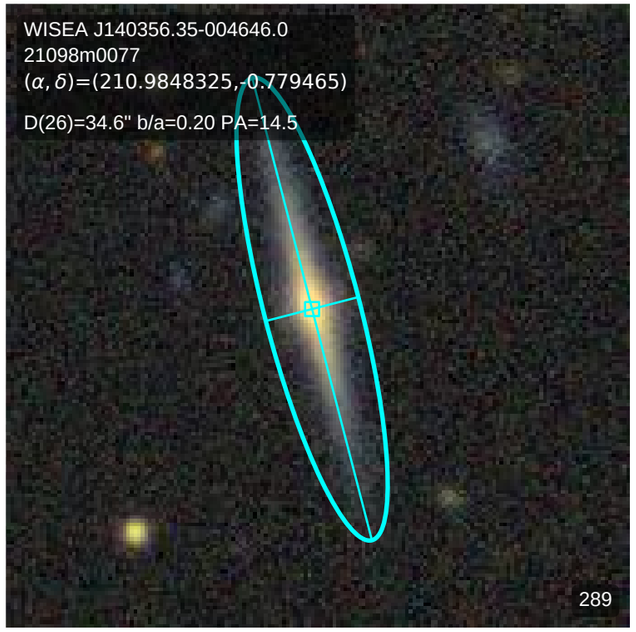

WISEA J120717.36-451401.8
18182m4523
(α, δ)=(181.8223206,-45.233897)
D(26)=34.6" b/a=0.65 PA=73.4
284


WISEA J034231.20-474842.5
05563m4781
(α, δ)=(55.6300178,-47.811835)
D(26)=34.6" b/a=0.51 PA=142.0
285

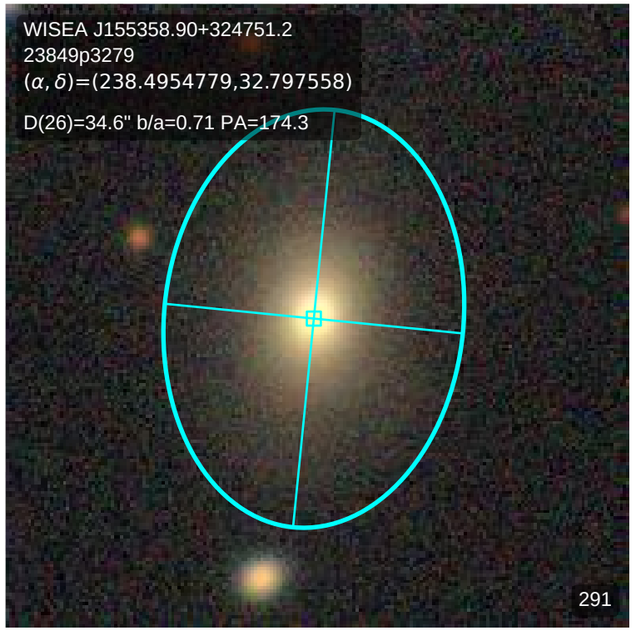

WISEA J002332.70-203039.4
00588m2051
(α, δ)=(5.8863419,-20.510880)
D(26)=34.6" b/a=0.83 PA=28.1
286

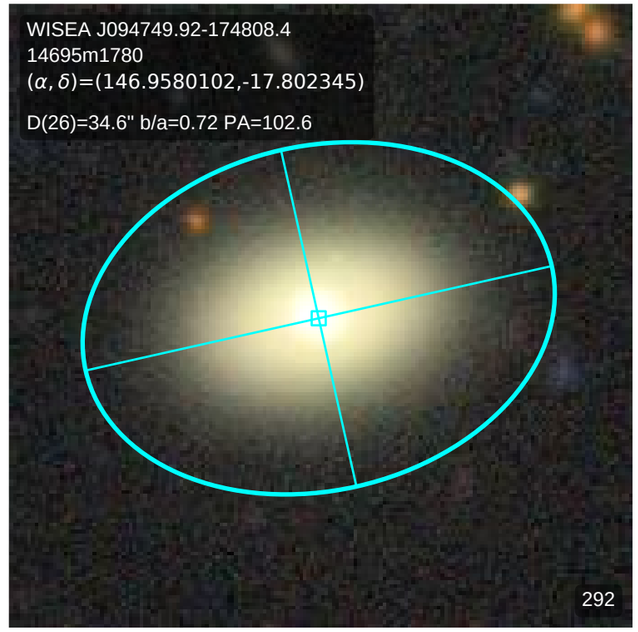

2MASXi J0205408+131031
03142p1317
(α, δ)=(31.4200999,13.175563)
D(26)=34.6" b/a=0.64 PA=51.2
287

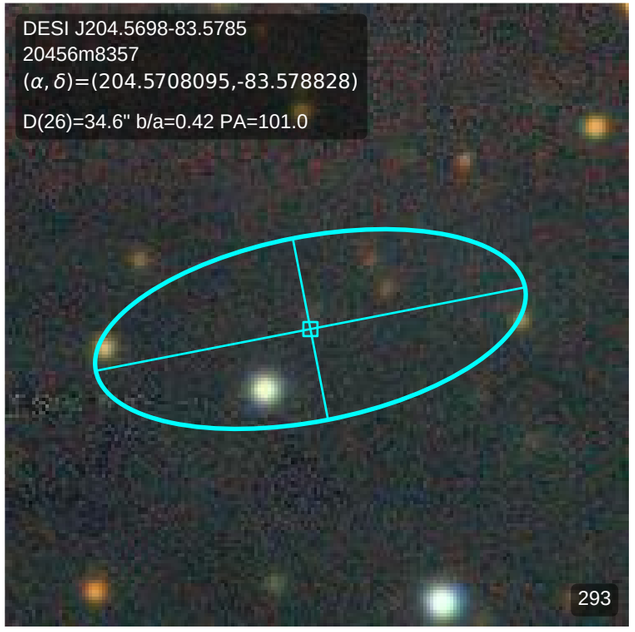

WISEA J033134.75-581404.5
05289m5823
(α, δ)=(52.8950257,-58.234683)
D(26)=34.6" b/a=0.74 PA=160.7
288

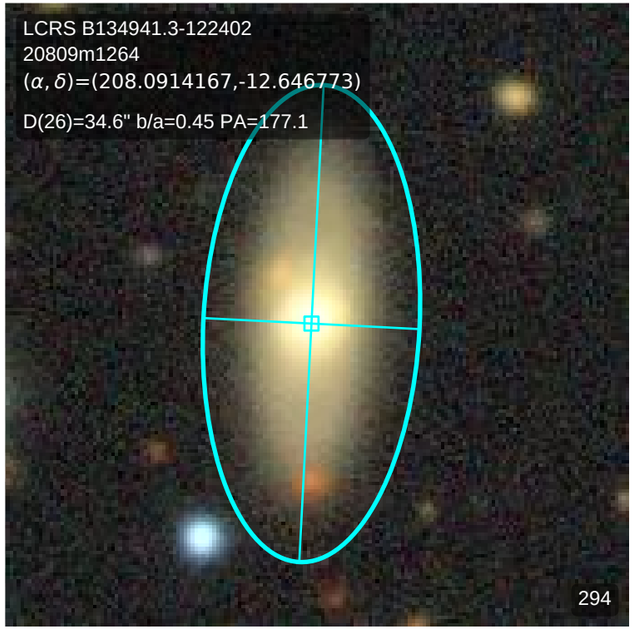

WISEA J140356.35-004646.0
21098m0077
(α, δ)=(210.9848325,-0.779465)
D(26)=34.6" b/a=0.20 PA=14.5
289

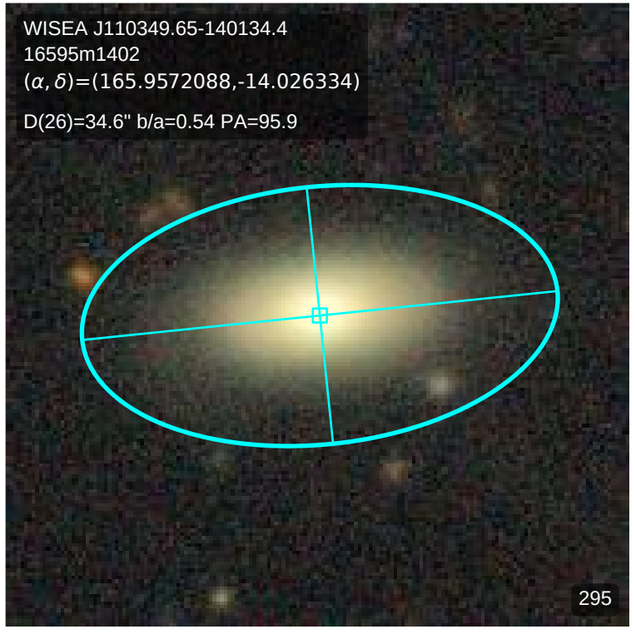

WISEA J182729.30-534053.0
27687m5368
(α, δ)=(276.8717610,-53.681143)
D(26)=34.6" b/a=0.55 PA=9.2
290

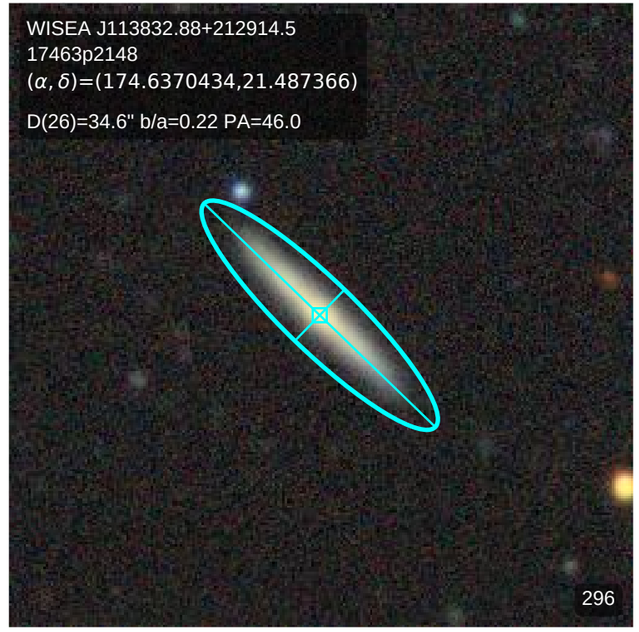

WISEA J155358.90+324751.2
23849p3279
(α, δ)=(238.4954779,32.797558)
D(26)=34.6" b/a=0.71 PA=174.3
291

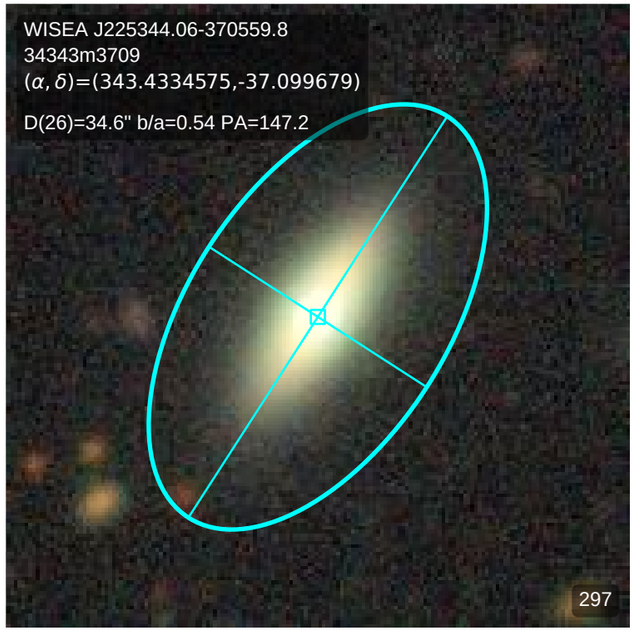

WISEA J094749.92-174808.4
14695m1780
(α, δ)=(146.9580102,-17.802345)
D(26)=34.6" b/a=0.72 PA=102.6
292

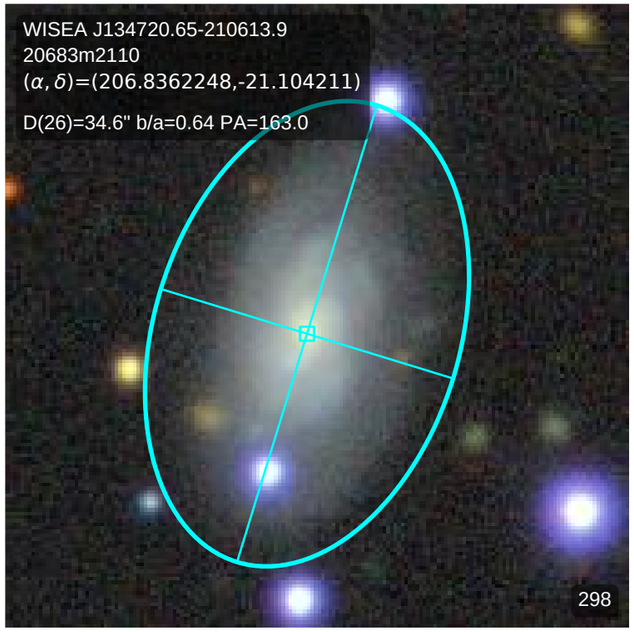

DESI J204.5698-83.5785
20456m8357
(α, δ)=(204.5708095,-83.578828)
D(26)=34.6" b/a=0.42 PA=101.0
293

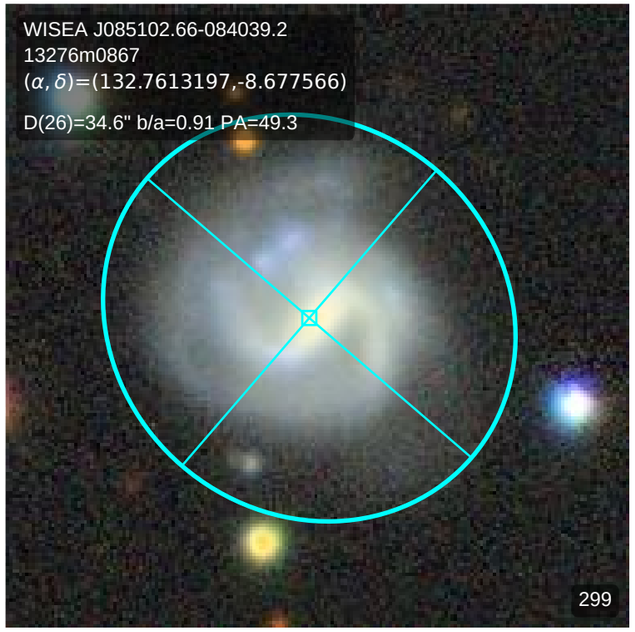

LCRS B134941.3-122402
20809m1264
(α, δ)=(208.0914167,-12.646773)
D(26)=34.6" b/a=0.45 PA=177.1
294

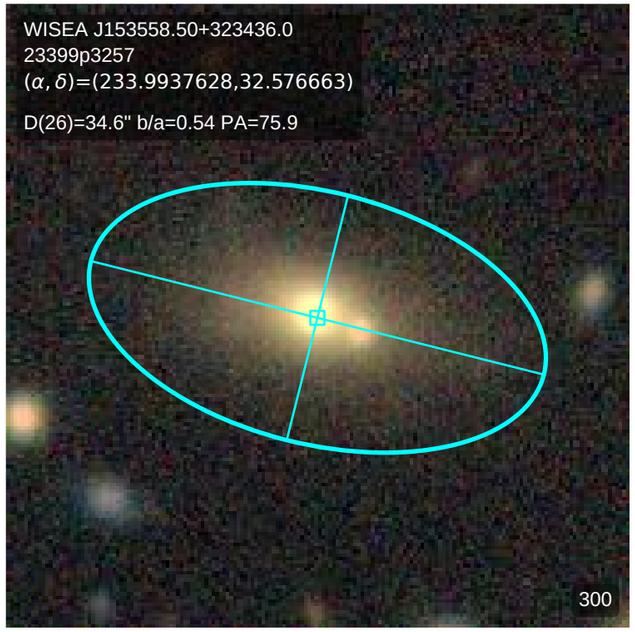

WISEA J110349.65-140134.4
16595m1402
(α, δ)=(165.9572088,-14.026334)
D(26)=34.6" b/a=0.54 PA=95.9
295

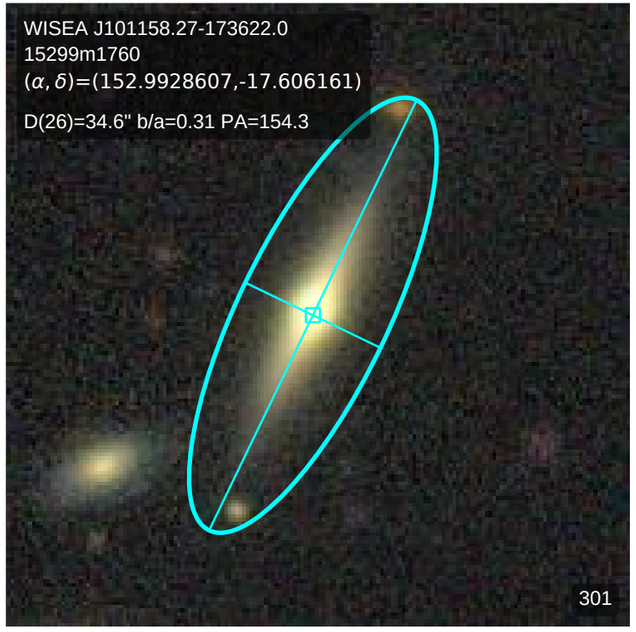

WISEA J113832.88+212914.5
17463p2148
(α, δ)=(174.6370434,21.487366)
D(26)=34.6" b/a=0.22 PA=46.0
296

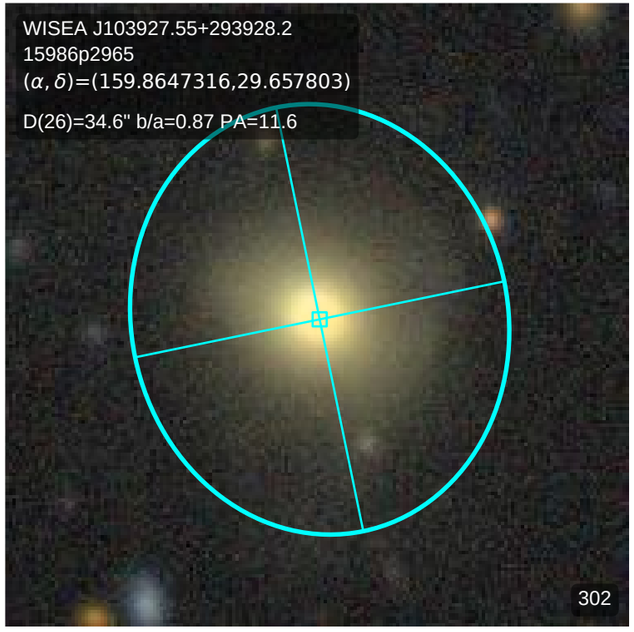

WISEA J225344.06-370559.8
34343m3709
(α, δ)=(343.4334575,-37.099679)
D(26)=34.6" b/a=0.54 PA=147.2
297

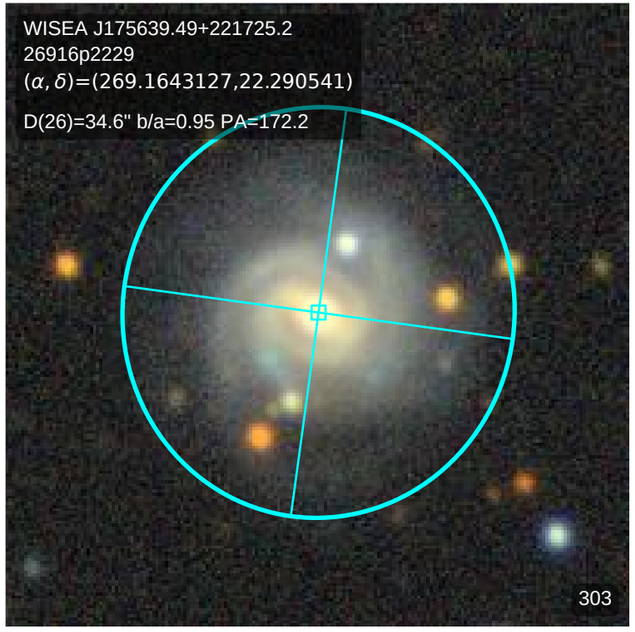

WISEA J134720.65-210613.9
20683m2110
(α, δ)=(206.8362248,-21.104211)
D(26)=34.6" b/a=0.64 PA=163.0
298

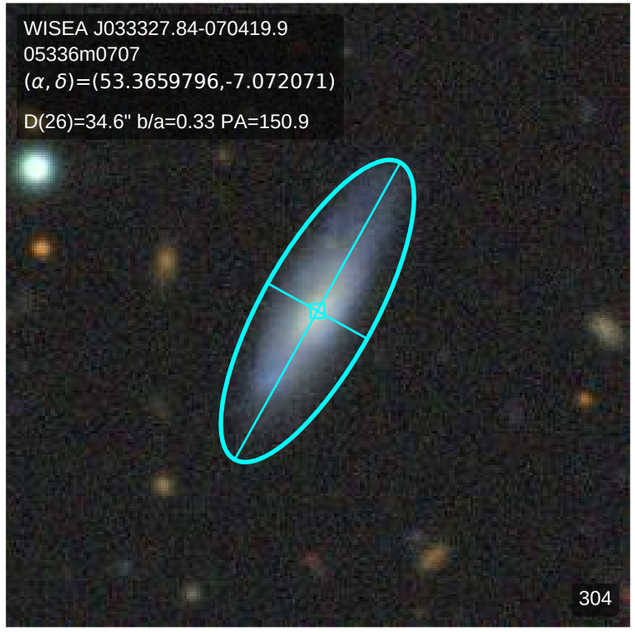

WISEA J085102.66-084039.2
13276m0867
(α, δ)=(132.7613197,-8.677566)
D(26)=34.6" b/a=0.91 PA=49.3
299

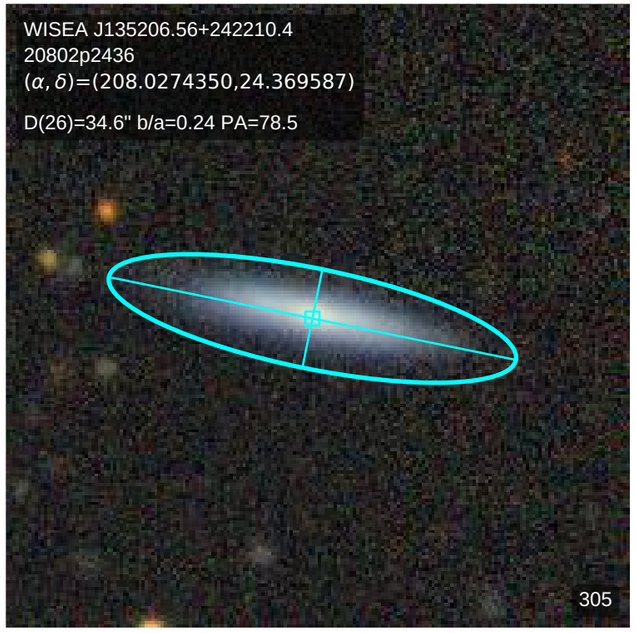

WISEA J153558.50+323436.0
23399p3257
(α, δ)=(233.9937628,32.576663)
D(26)=34.6" b/a=0.54 PA=75.9
300

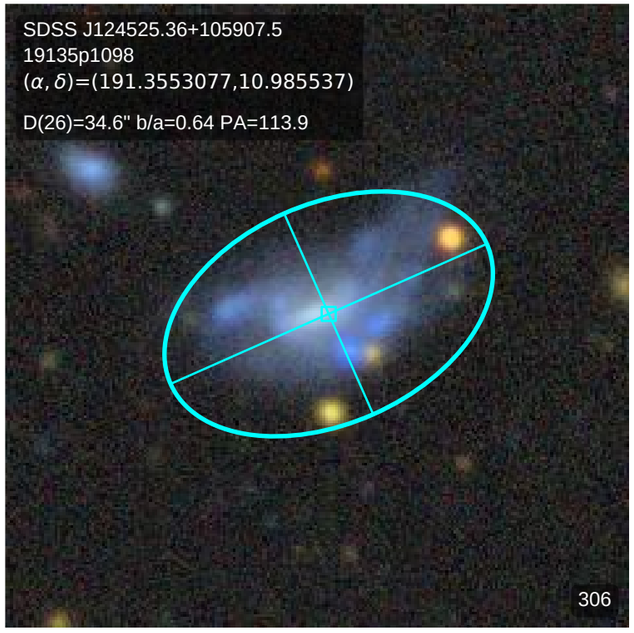

WISEA J101158.27-173622.0
15299m1760
(α, δ)=(152.9928607,-17.606161)
D(26)=34.6" b/a=0.31 PA=154.3
301

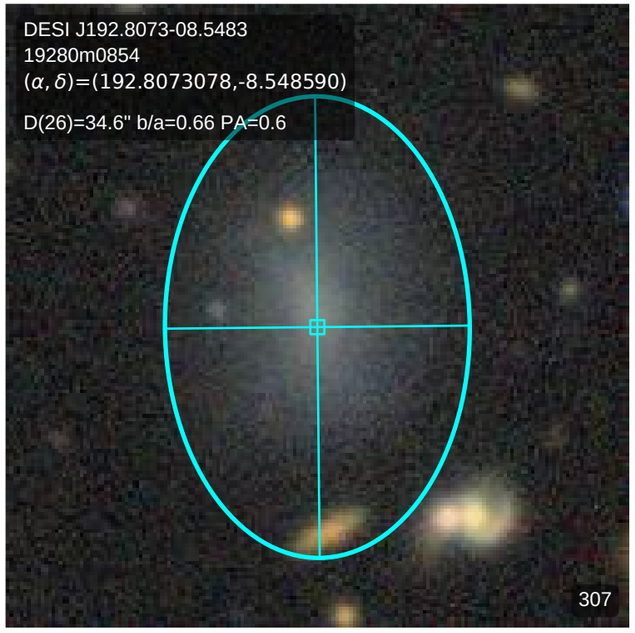

WISEA J103927.55+293928.2
15986p2965
(α, δ)=(159.8647316,29.657803)
D(26)=34.6" b/a=0.87 PA=11.6
302

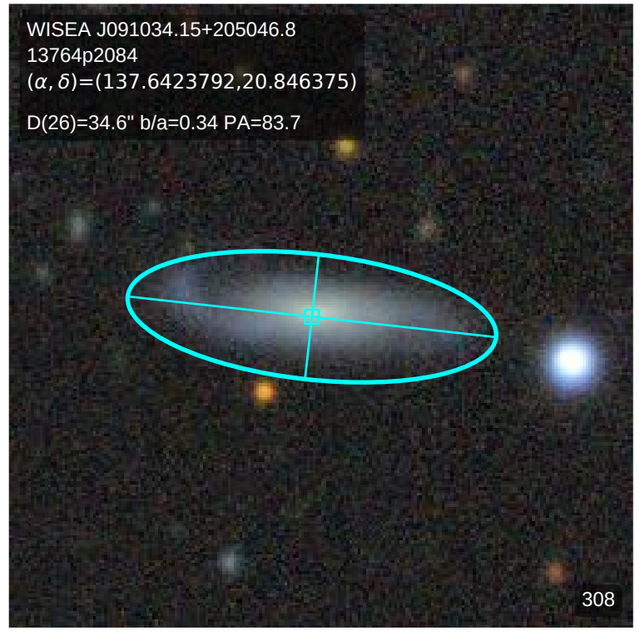

WISEA J175639.49+221725.2
26916p2229
(α, δ)=(269.1643127,22.290541)
D(26)=34.6" b/a=0.95 PA=172.2
303

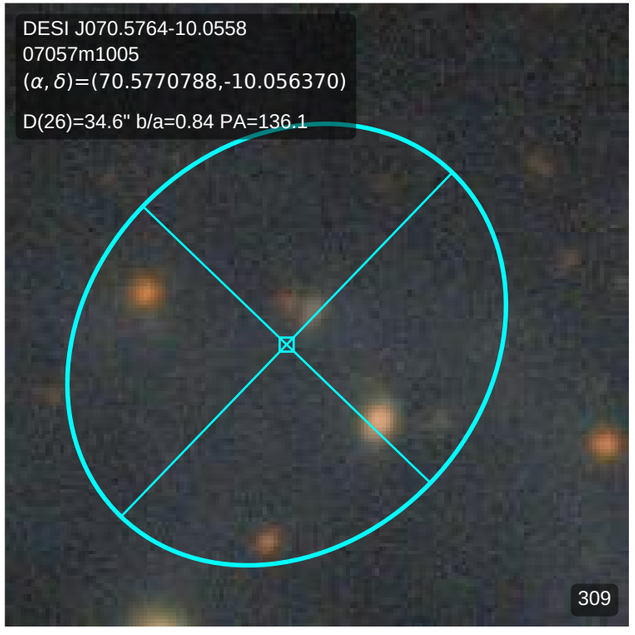

WISEA J033327.84-070419.9
05336m0707
(α, δ)=(53.3659796,-7.072071)
D(26)=34.6" b/a=0.33 PA=150.9
304

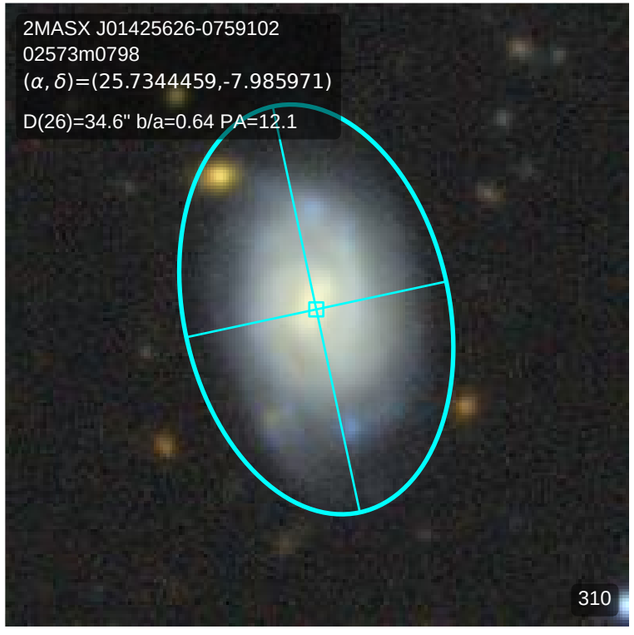

WISEA J135206.56+242210.4
20802p2436
(α, δ)=(208.0274350,24.369587)
D(26)=34.6" b/a=0.24 PA=78.5
305

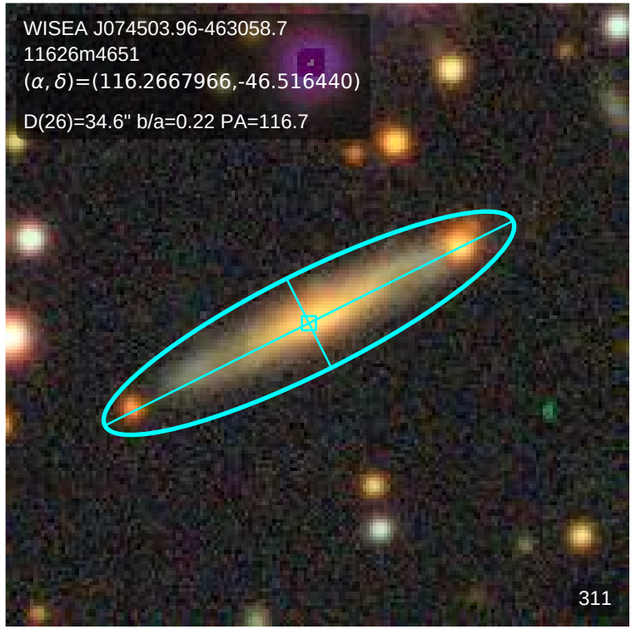

SDSS J124525.36+105907.5
19135p1098
(α, δ)=(191.3553077,10.985537)
D(26)=34.6" b/a=0.64 PA=113.9
306

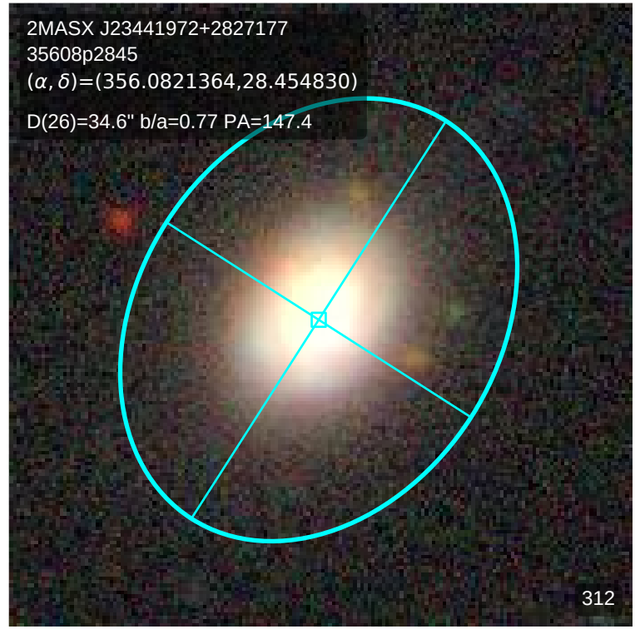

DESI J192.8073-08.5483
19280m0854
(α, δ)=(192.8073078,-8.548590)
D(26)=34.6" b/a=0.66 PA=0.6
307

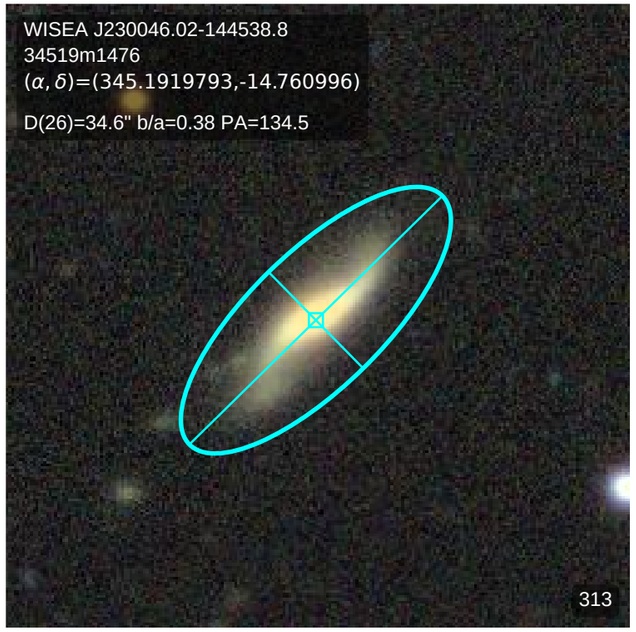

WISEA J091034.15+205046.8
13764p2084
(α, δ)=(137.6423792,20.846375)
D(26)=34.6" b/a=0.34 PA=83.7
308

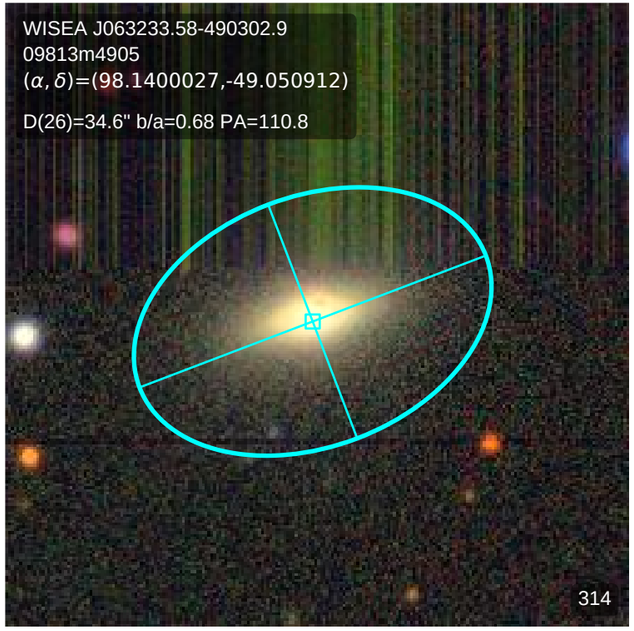

DESI J070.5764-10.0558
07057m1005
(α, δ)=(70.5770788,-10.056370)
D(26)=34.6" b/a=0.84 PA=136.1
309

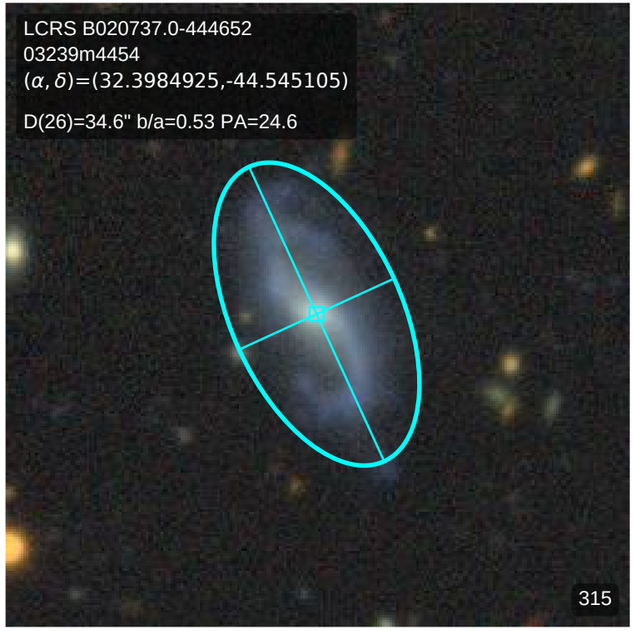

2MASX J01425626-0759102
02573m0798
(α, δ)=(25.7344459,-7.985971)
D(26)=34.6" b/a=0.64 PA=12.1
310

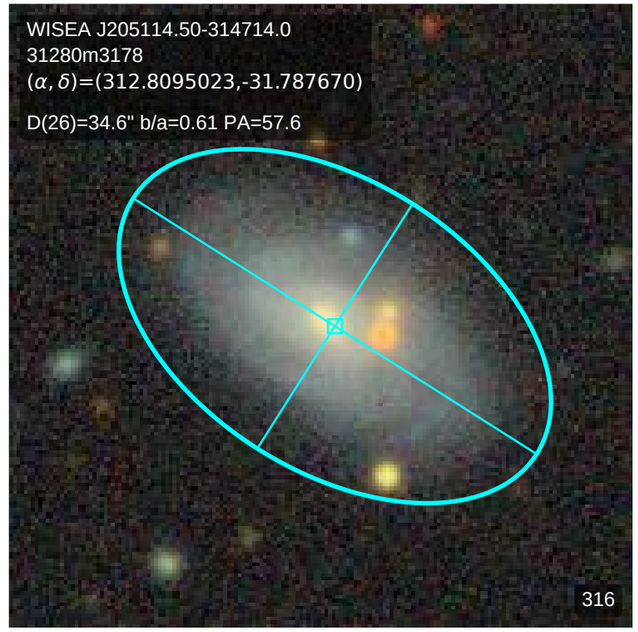

WISEA J074503.96-463058.7
11626m4651
(α, δ)=(116.2667966,-46.516440)
D(26)=34.6" b/a=0.22 PA=116.7
311

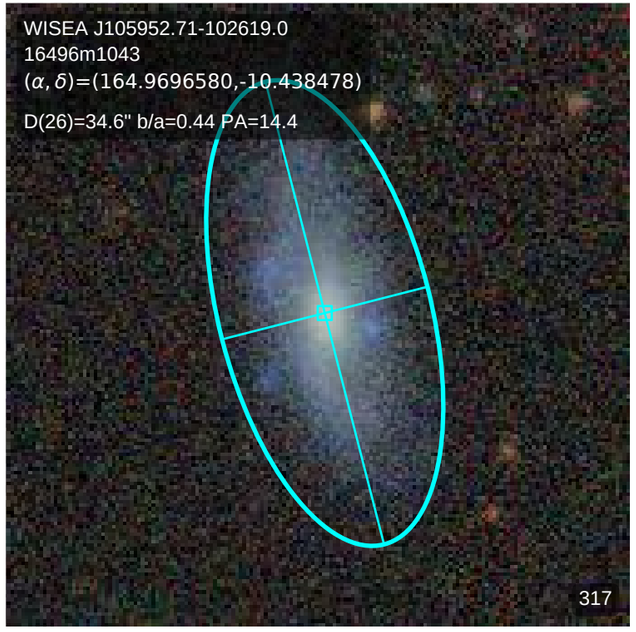

2MASX J23441972+2827177
35608p2845
(α, δ)=(356.0821364,28.454830)
D(26)=34.6" b/a=0.77 PA=147.4
312

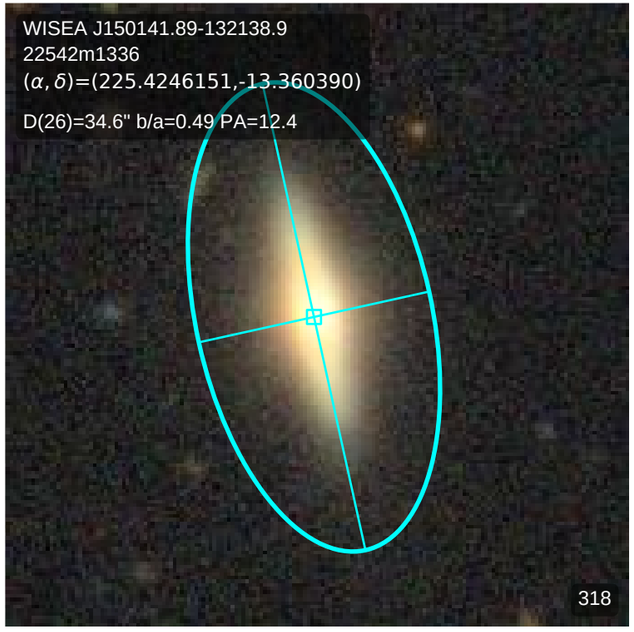

WISEA J230046.02-144538.8
34519m1476
(α, δ)=(345.1919793,-14.760996)
D(26)=34.6" b/a=0.38 PA=134.5
313

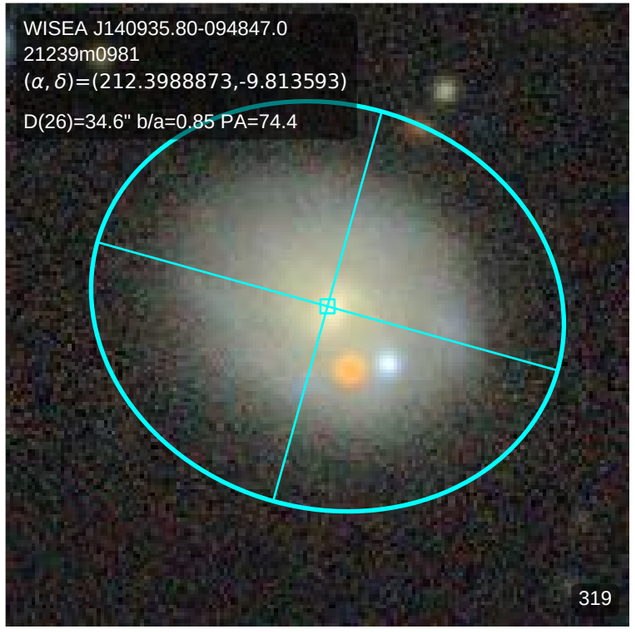

WISEA J063233.58-490302.9
09813m4905
(α, δ)=(98.1400027,-49.050912)
D(26)=34.6" b/a=0.68 PA=110.8
314

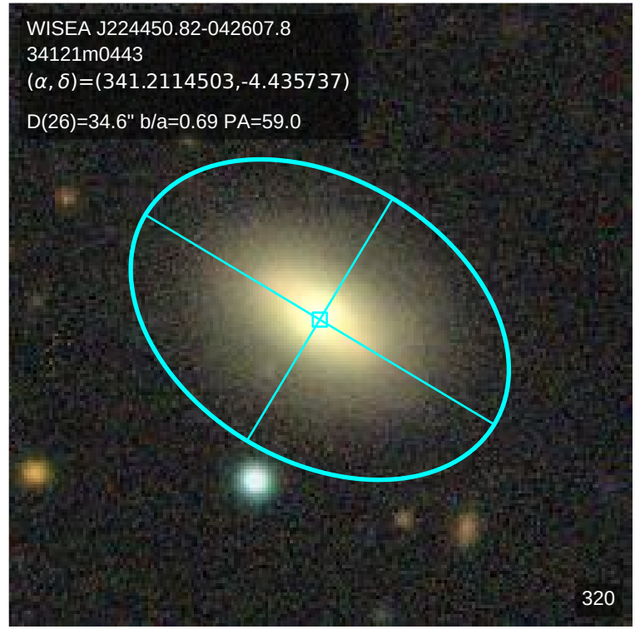

LCRS B020737.0-444652
03239m4454
(α, δ)=(32.3984925,-44.545105)
D(26)=34.6" b/a=0.53 PA=24.6
315

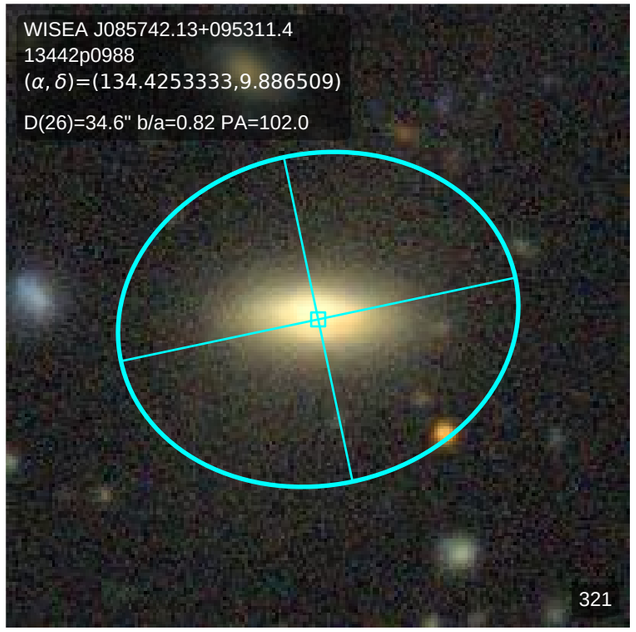

WISEA J205114.50-314714.0
31280m3178
(α, δ)=(312.8095023,-31.787670)
D(26)=34.6" b/a=0.61 PA=57.6
316

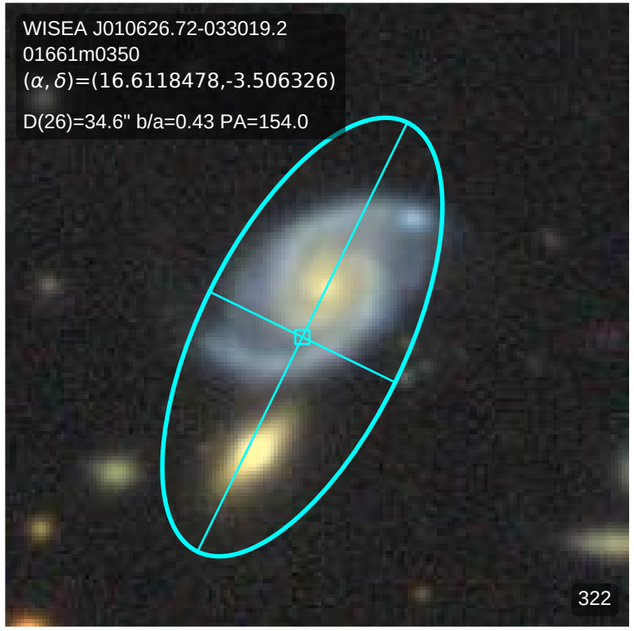

WISEA J105952.71-102619.0
16496m1043
(α, δ)=(164.9696580,-10.438478)
D(26)=34.6" b/a=0.44 PA=14.4
317

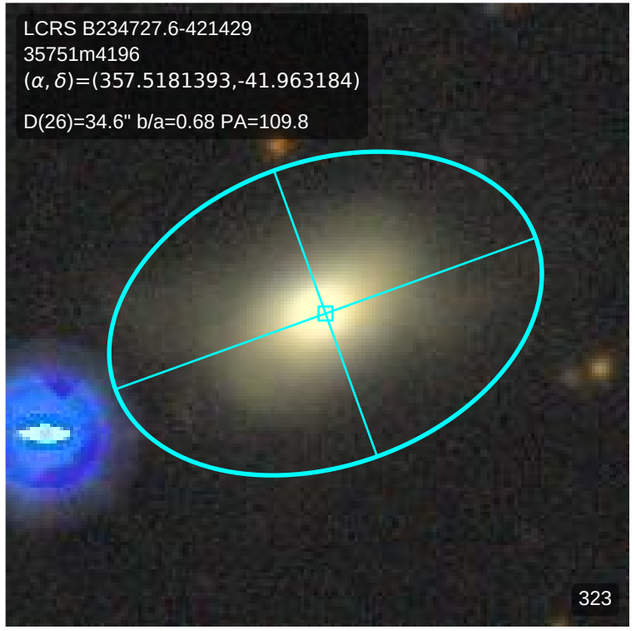

WISEA J150141.89-132138.9
22542m1336
(α, δ)=(225.4246151,-13.360390)
D(26)=34.6" b/a=0.49 PA=12.4
318

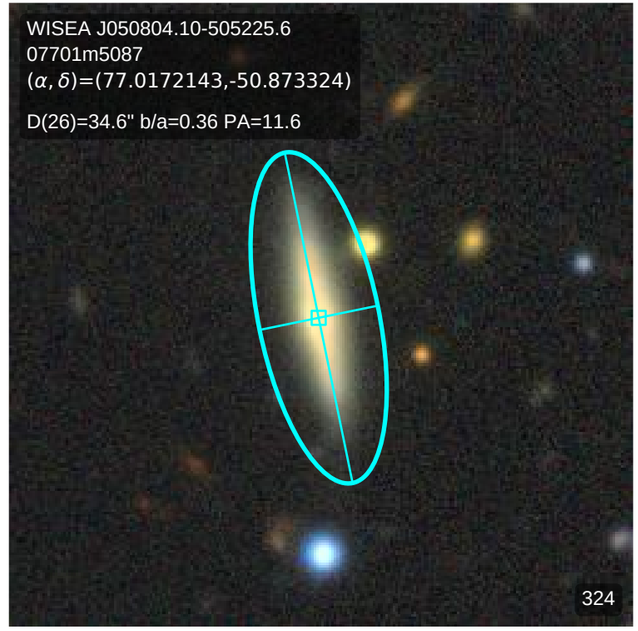

WISEA J140935.80-094847.0
21239m0981
(α, δ)=(212.3988873,-9.813593)
D(26)=34.6" b/a=0.85 PA=74.4
319

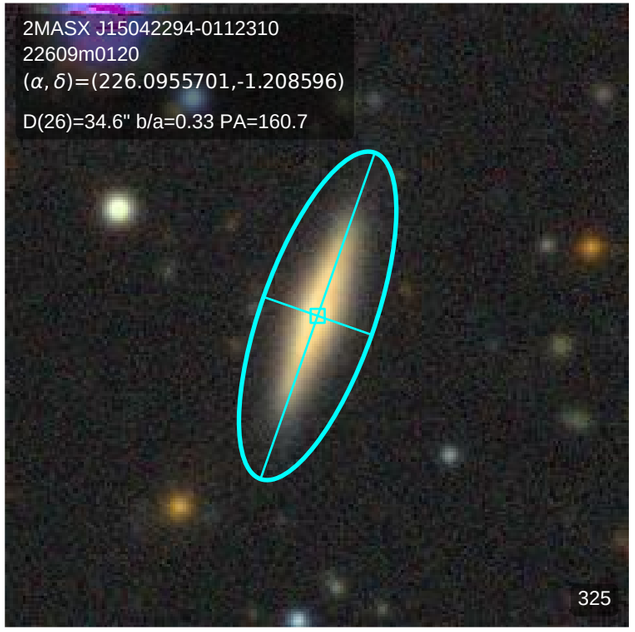

WISEA J224450.82-042607.8
34121m0443
(α, δ)=(341.2114503,-4.435737)
D(26)=34.6" b/a=0.69 PA=59.0
320

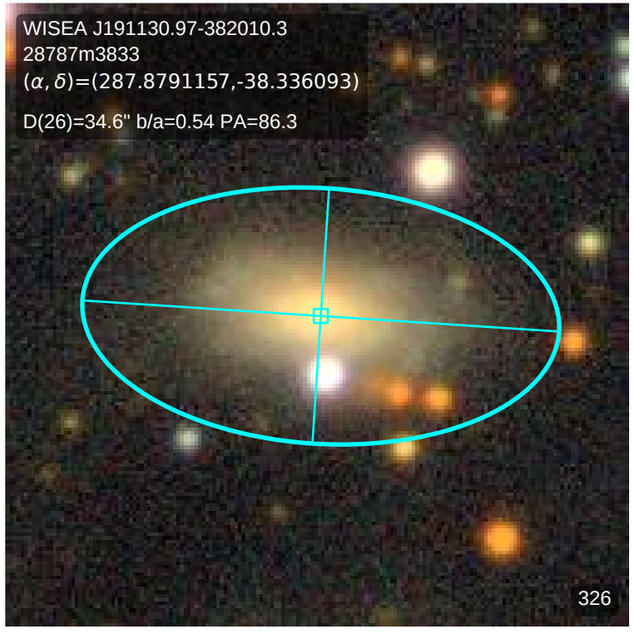

WISEA J085742.13+095311.4
13442p0988
(α, δ)=(134.4253333,9.886509)
D(26)=34.6" b/a=0.82 PA=102.0
321

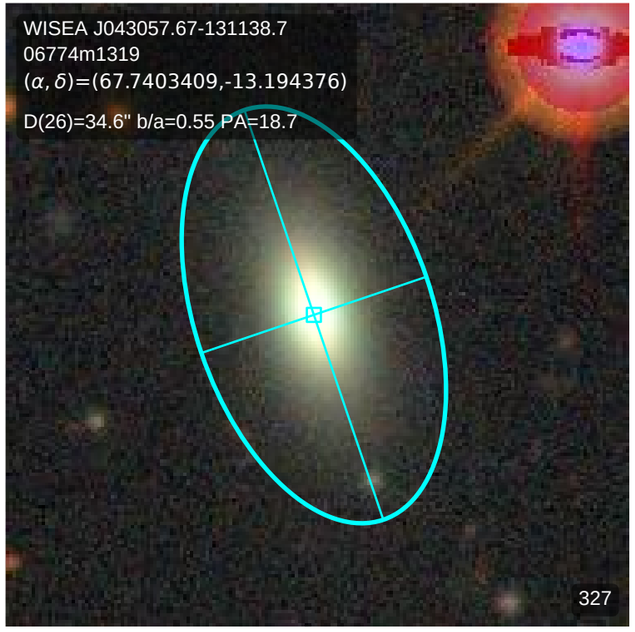

WISEA J010626.72-033019.2
01661m0350
(α, δ)=(16.6118478,-3.506326)
D(26)=34.6" b/a=0.43 PA=154.0
322

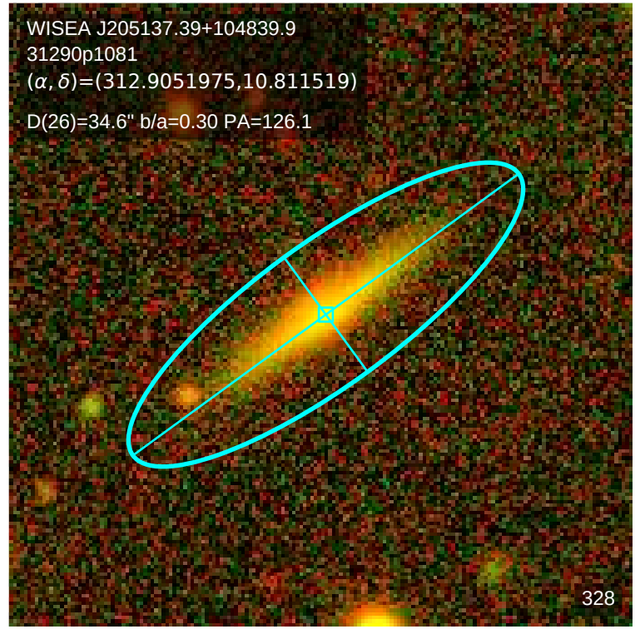

LCRS B234727.6-421429
35751m4196
(α, δ)=(357.5181393,-41.963184)
D(26)=34.6" b/a=0.68 PA=109.8
323

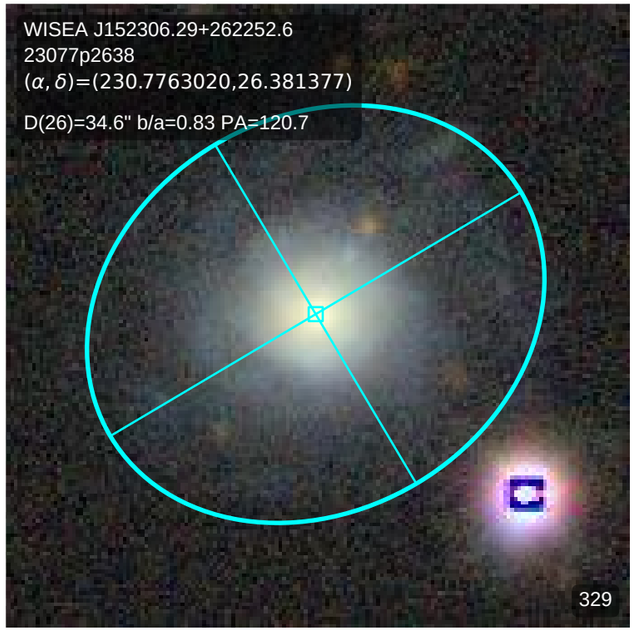

WISEA J050804.10-505225.6
07701m5087
(α, δ)=(77.0172143,-50.873324)
D(26)=34.6" b/a=0.36 PA=11.6
324

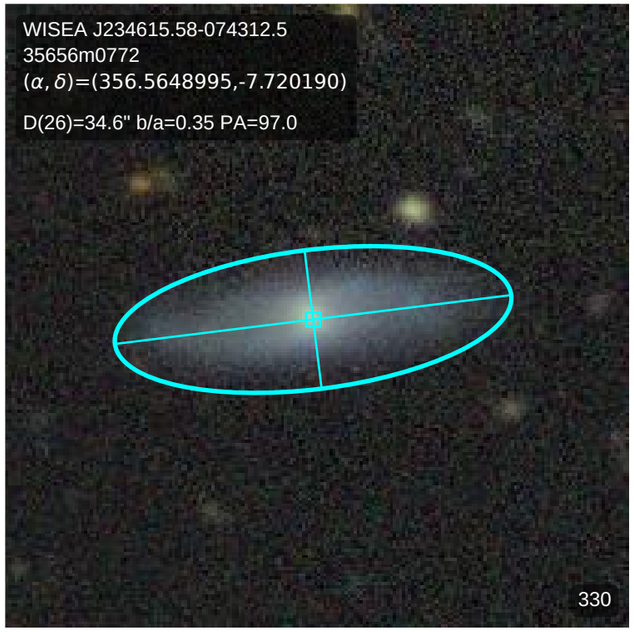

2MASX J15042294-0112310
22609m0120
(α, δ)=(226.0955701,-1.208596)
D(26)=34.6" b/a=0.33 PA=160.7
325

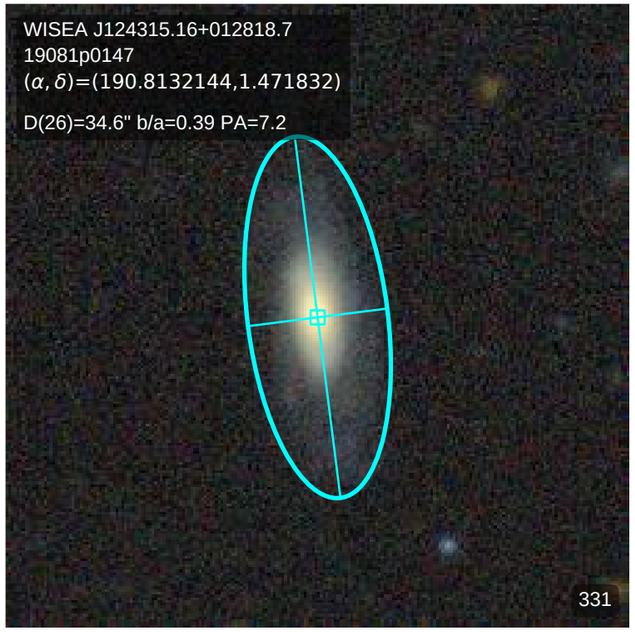

WISEA J191130.97-382010.3
28787m3833
(α, δ)=(287.8791157,-38.336093)
D(26)=34.6" b/a=0.54 PA=86.3
326

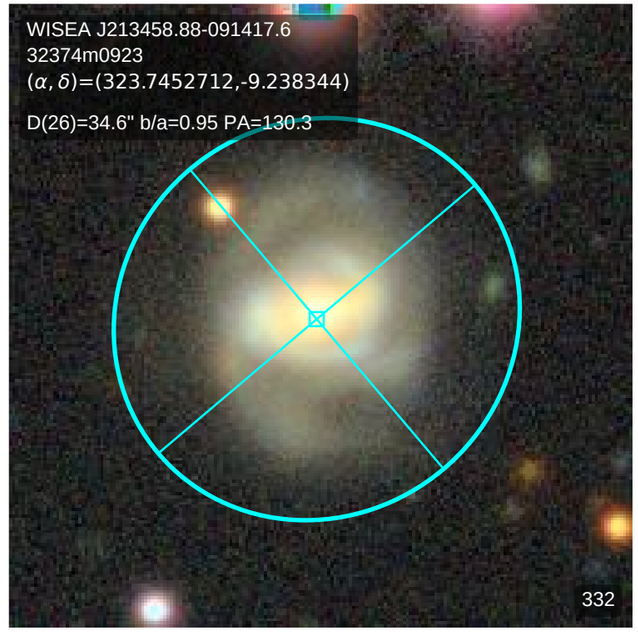

WISEA J043057.67-131138.7
06774m1319
(α, δ)=(67.7403409,-13.194376)
D(26)=34.6" b/a=0.55 PA=18.7
327

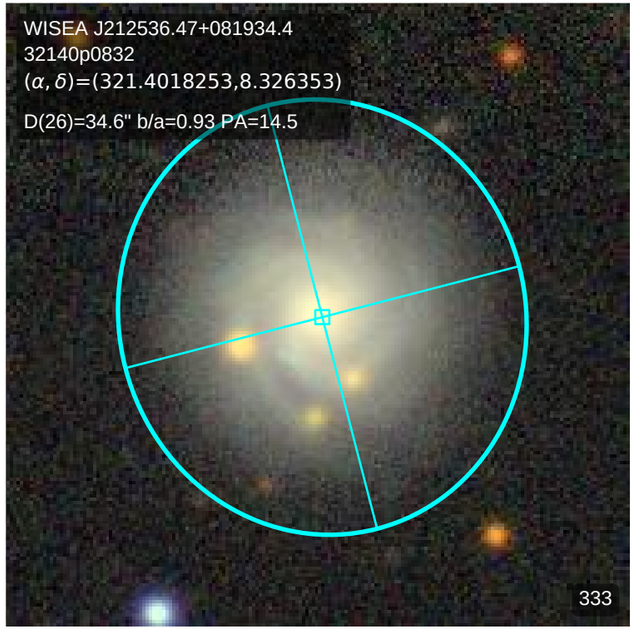

WISEA J205137.39+104839.9
31290p1081
(α, δ)=(312.9051975,10.811519)
D(26)=34.6" b/a=0.30 PA=126.1
328

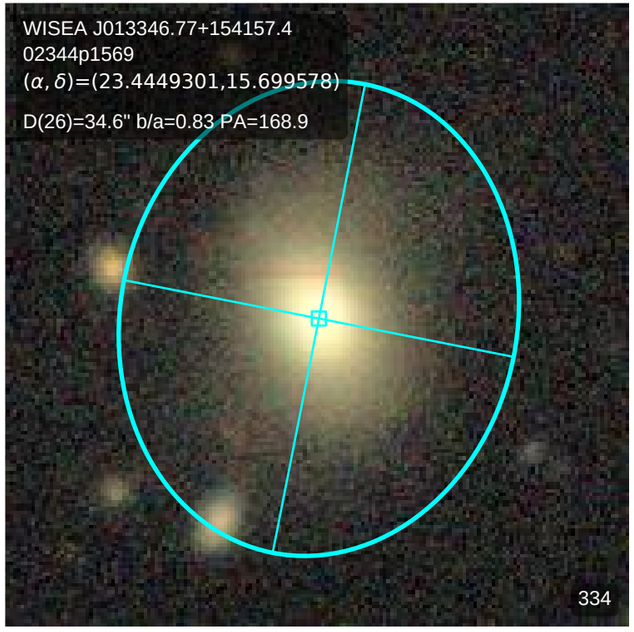

WISEA J152306.29+262252.6
23077p2638
(α, δ)=(230.7763020,26.381377)
D(26)=34.6" b/a=0.83 PA=120.7
329

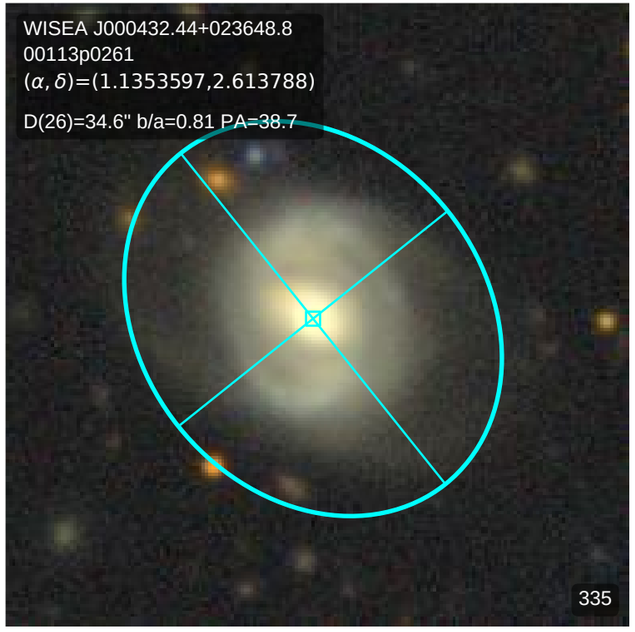

WISEA J234615.58-074312.5
35656m0772
(α, δ)=(356.5648995,-7.720190)
D(26)=34.6" b/a=0.35 PA=97.0
330

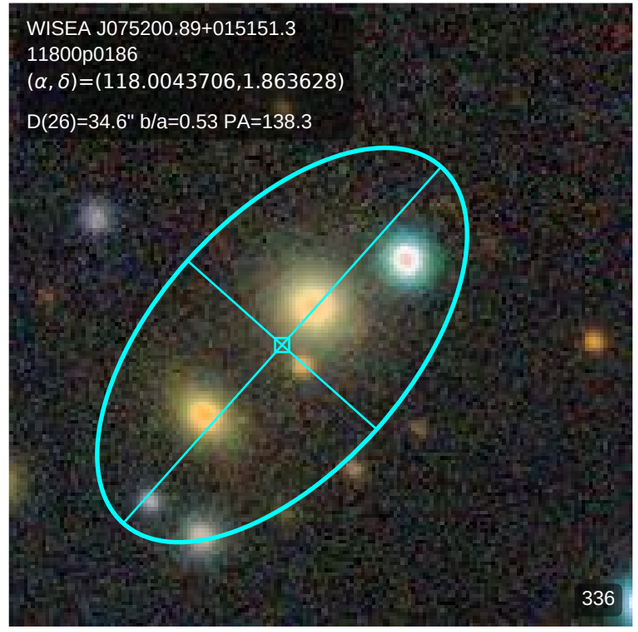

WISEA J124315.16+012818.7
19081p0147
(α, δ)=(190.8132144,1.471832)
D(26)=34.6" b/a=0.39 PA=7.2
331

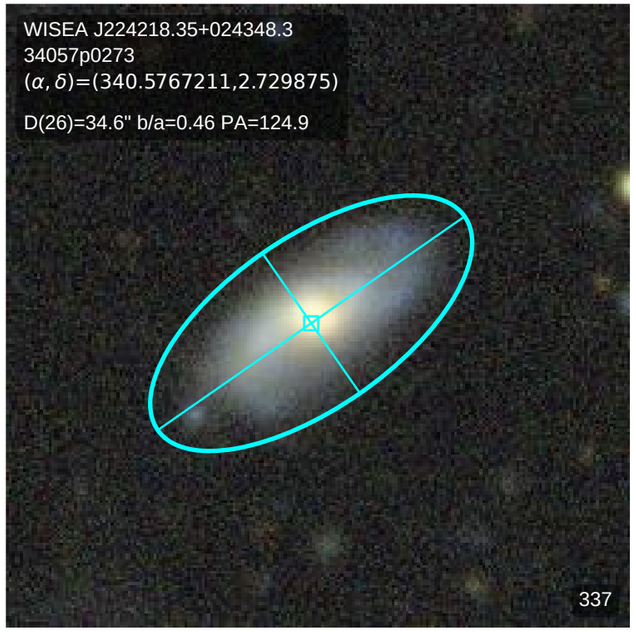

WISEA J213458.88-091417.6
32374m0923
(α, δ)=(323.7452712,-9.238344)
D(26)=34.6" b/a=0.95 PA=130.3
332

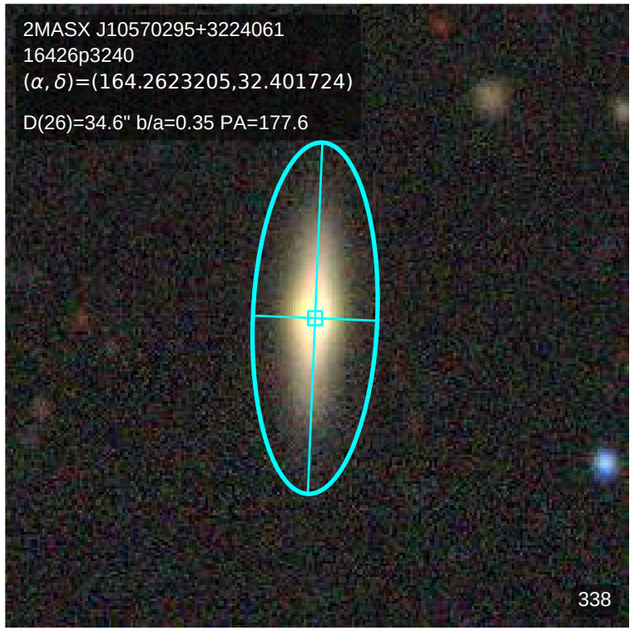

WISEA J212536.47+081934.4
32140p0832
(α, δ)=(321.4018253,8.326353)
D(26)=34.6" b/a=0.93 PA=14.5
333

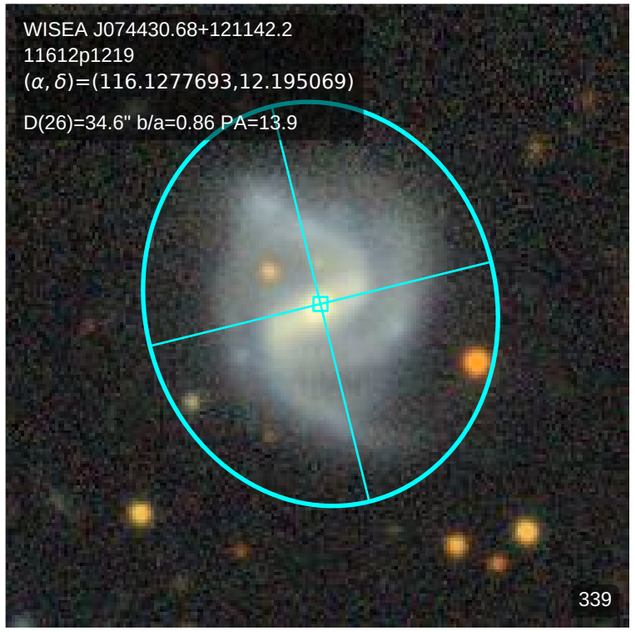

WISEA J013346.77+154157.4
02344p1569
(α, δ)=(23.4449301,15.699578)
D(26)=34.6" b/a=0.83 PA=168.9
334

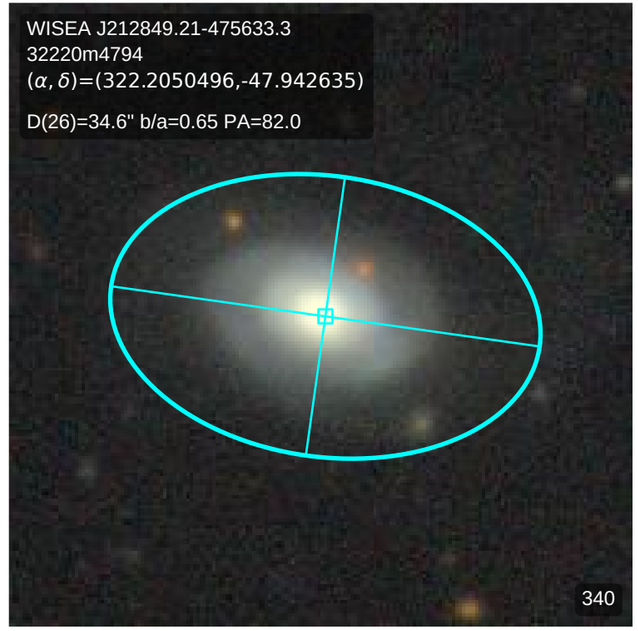

WISEA J000432.44+023648.8
00113p0261
(α, δ)=(1.1353597,2.613788)
D(26)=34.6" b/a=0.81 PA=38.7
335

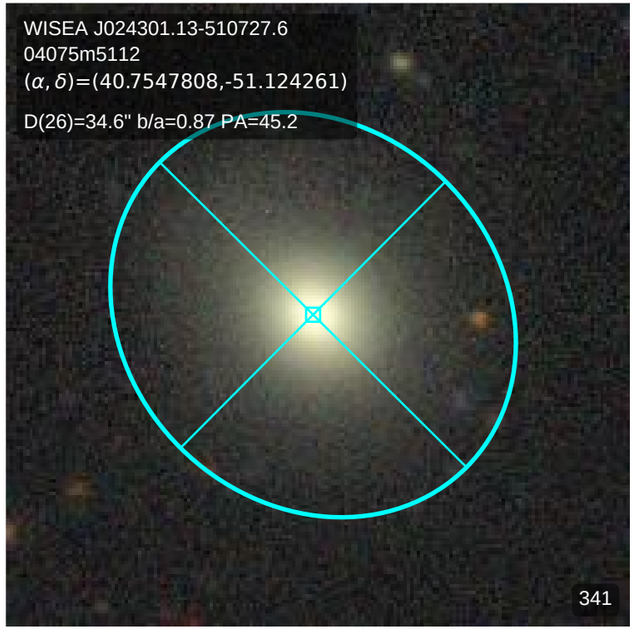

WISEA J075200.89+015151.3
11800p0186
(α, δ)=(118.0043706,1.863628)
D(26)=34.6" b/a=0.53 PA=138.3
336

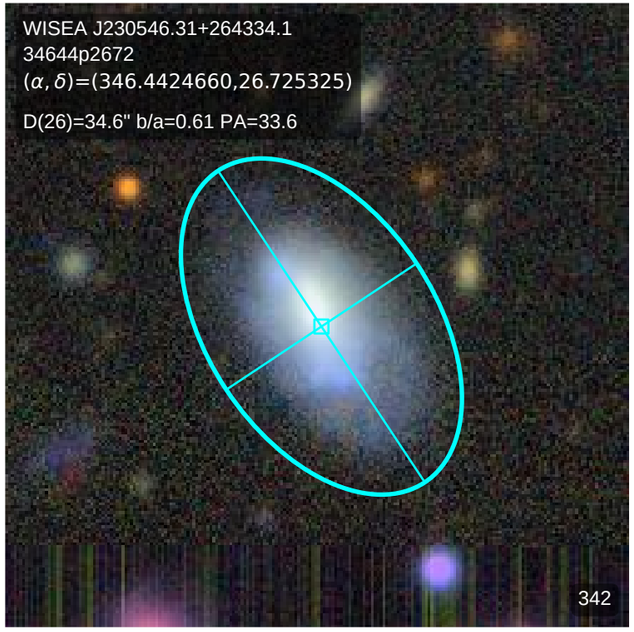

WISEA J224218.35+024348.3
34057p0273
(α, δ)=(340.5767211,2.729875)
D(26)=34.6" b/a=0.46 PA=124.9
337

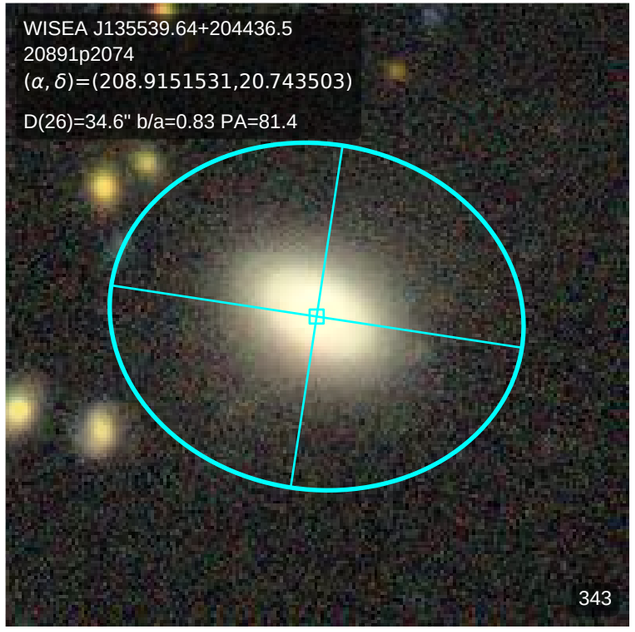

2MASX J10570295+3224061
16426p3240
(α, δ)=(164.2623205,32.401724)
D(26)=34.6" b/a=0.35 PA=177.6
338

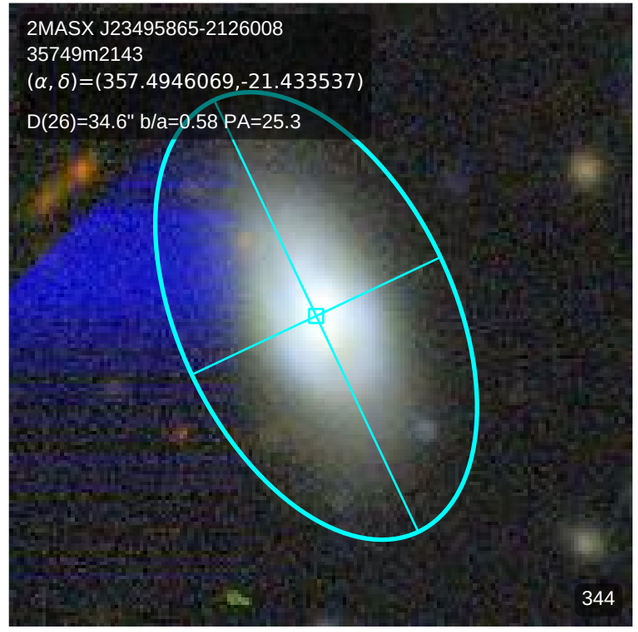

WISEA J074430.68+121142.2
11612p1219
(α, δ)=(116.1277693,12.195069)
D(26)=34.6" b/a=0.86 PA=13.9
339

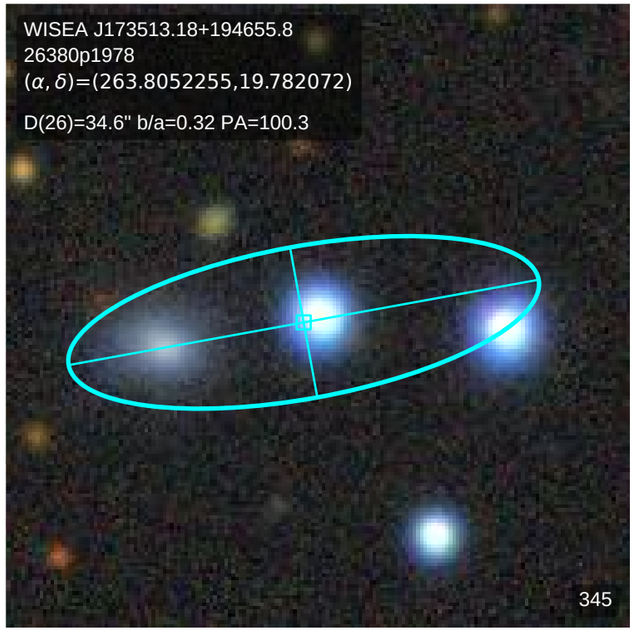

WISEA J212849.21-475633.3
32220m4794
(α, δ)=(322.2050496,-47.942635)
D(26)=34.6" b/a=0.65 PA=82.0
340

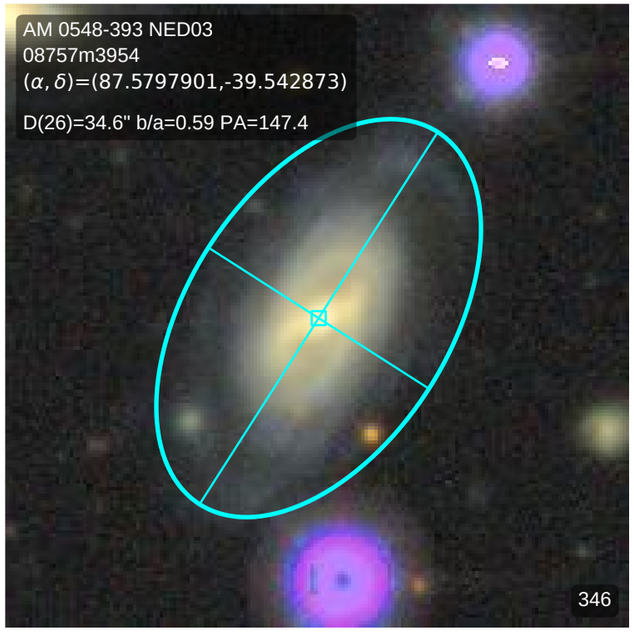

WISEA J024301.13-510727.6
04075m5112
(α, δ)=(40.7547808,-51.124261)
D(26)=34.6" b/a=0.87 PA=45.2
341

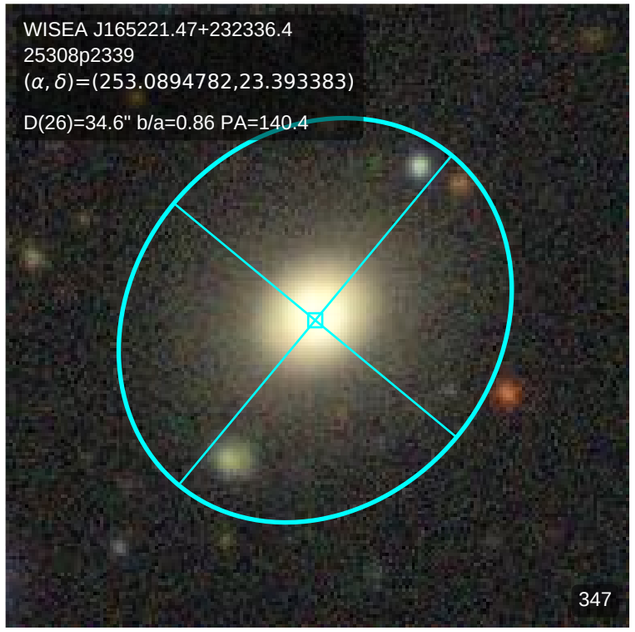

WISEA J230546.31+264334.1
34644p2672
(α, δ)=(346.4424660,26.725325)
D(26)=34.6" b/a=0.61 PA=33.6
342

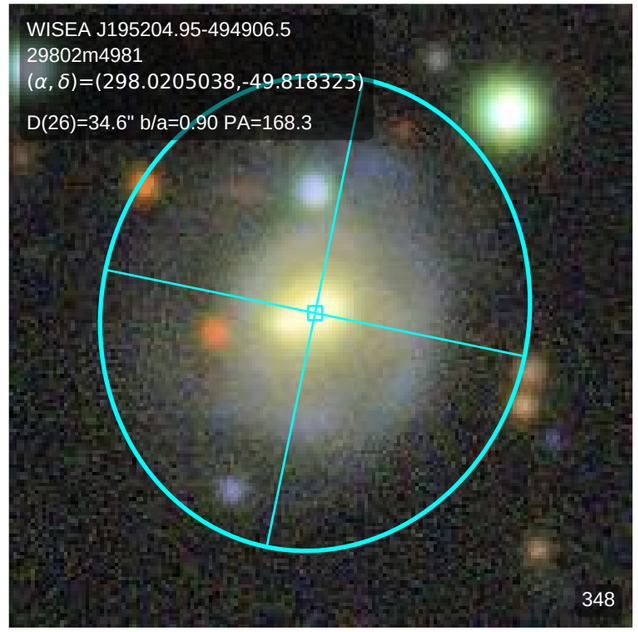

WISEA J135539.64+204436.5
20891p2074
(α, δ)=(208.9151531,20.743503)
D(26)=34.6" b/a=0.83 PA=81.4
343

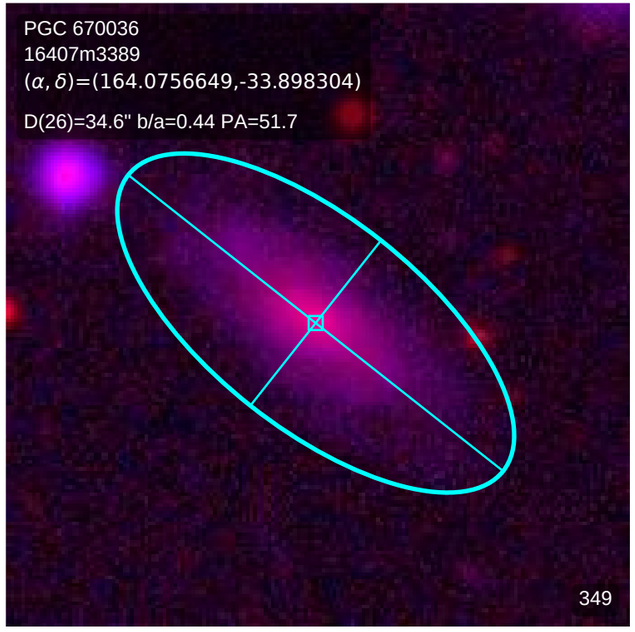

2MASX J23495865-2126008
35749m2143
(α, δ)=(357.4946069,-21.433537)
D(26)=34.6" b/a=0.58 PA=25.3
344

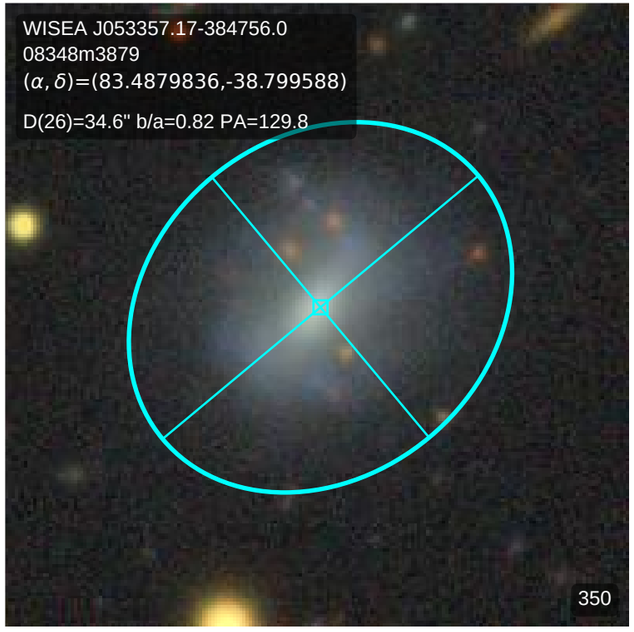

WISEA J173513.18+194655.8
26380p1978
(α, δ)=(263.8052255,19.782072)
D(26)=34.6" b/a=0.32 PA=100.3
345

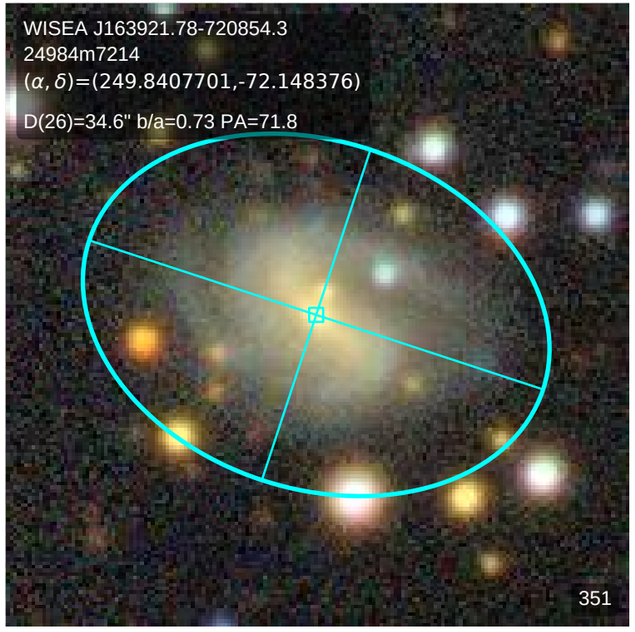

AM 0548-393 NED03
08757m3954
(α, δ)=(87.5797901,-39.542873)
D(26)=34.6" b/a=0.59 PA=147.4
346

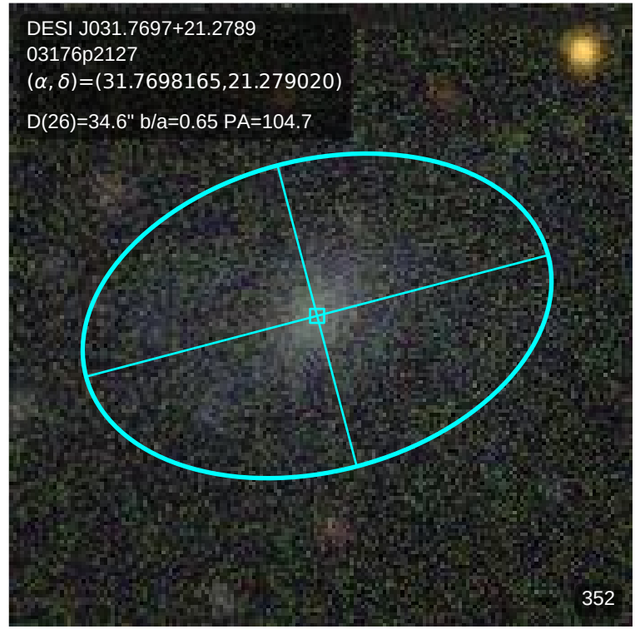

WISEA J165221.47+232336.4
25308p2339
(α, δ)=(253.0894782,23.393383)
D(26)=34.6" b/a=0.86 PA=140.4
347

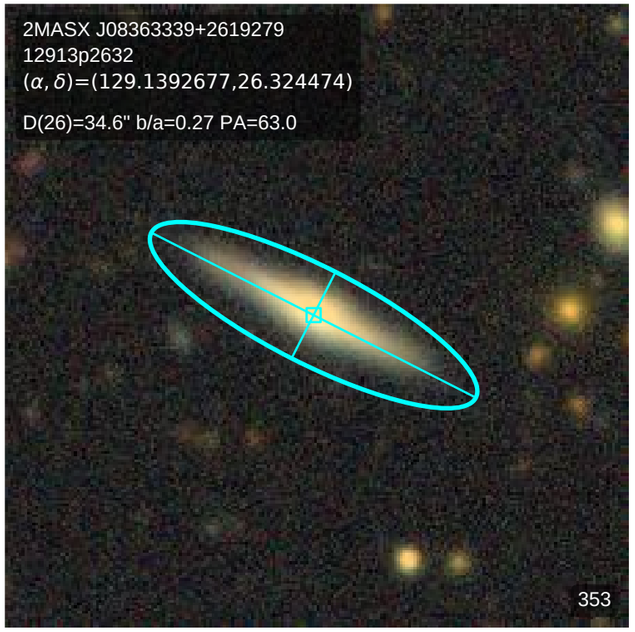

WISEA J195204.95-494906.5
29802m4981
(α, δ)=(298.0205038,-49.818323)
D(26)=34.6" b/a=0.90 PA=168.3
348

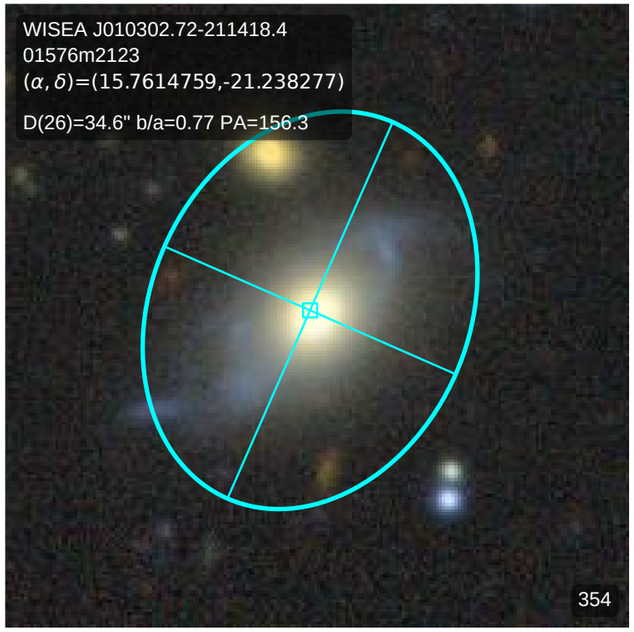

PGC 670036
16407m3389
(α, δ)=(164.0756649,-33.898304)
D(26)=34.6" b/a=0.44 PA=51.7
349

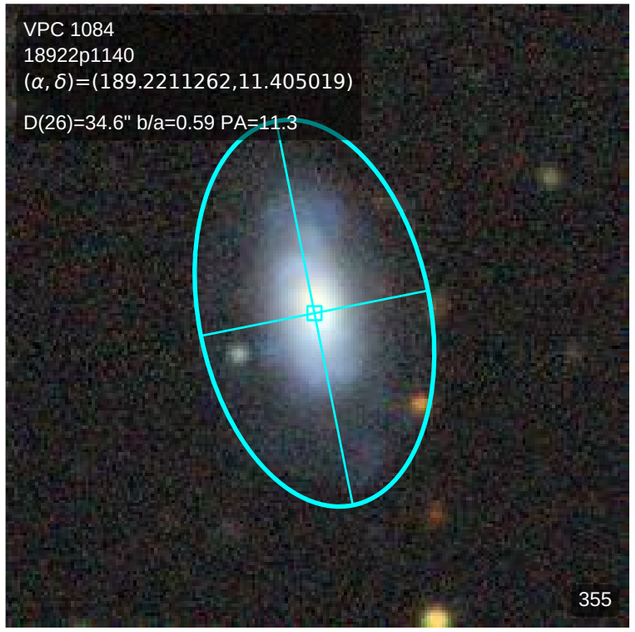

WISEA J053357.17-384756.0
08348m3879
(α, δ)=(83.4879836,-38.799588)
D(26)=34.6" b/a=0.82 PA=129.8
350

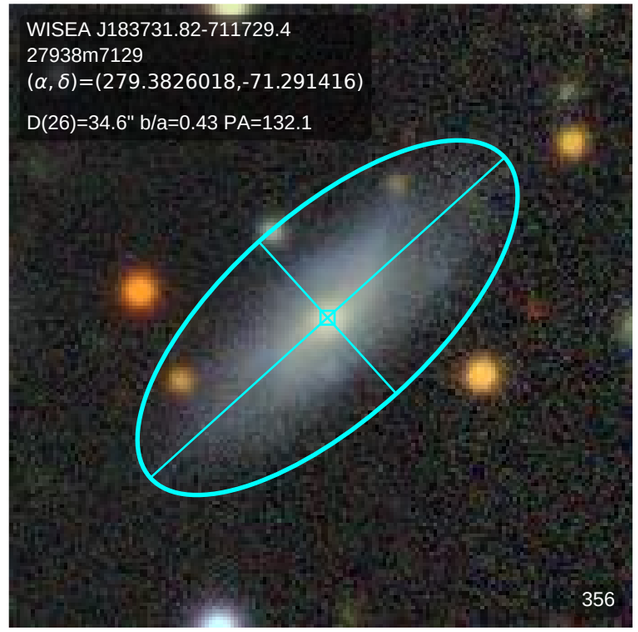

WISEA J163921.78-720854.3
24984m7214
(α, δ)=(249.8407701,-72.148376)
D(26)=34.6" b/a=0.73 PA=71.8
351

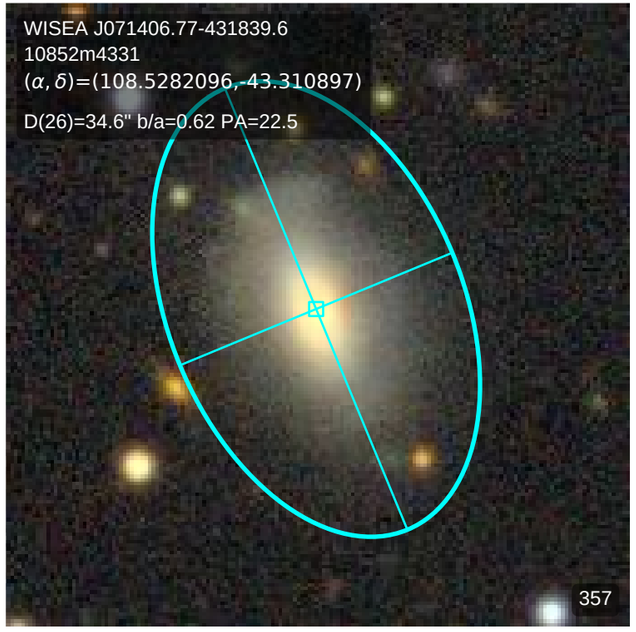

DESI J031.7697+21.2789
03176p2127
(α, δ)=(31.7698165,21.279020)
D(26)=34.6" b/a=0.65 PA=104.7
352

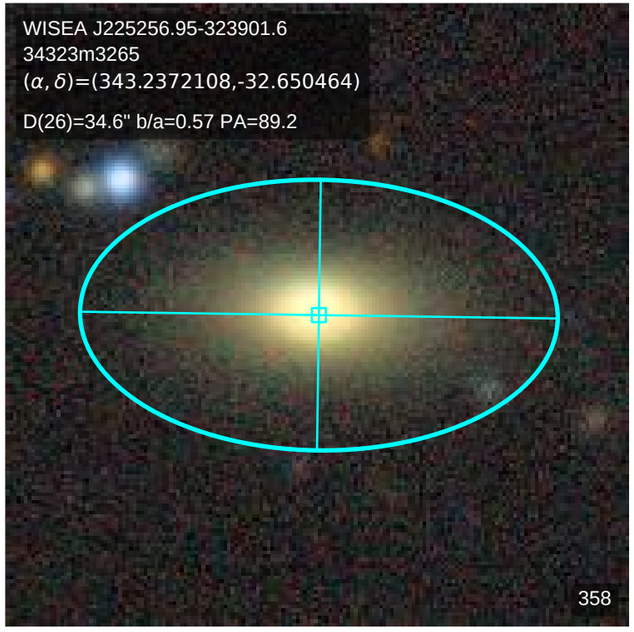

2MASX J08363339+2619279
12913p2632
(α, δ)=(129.1392677,26.324474)
D(26)=34.6" b/a=0.27 PA=63.0
353

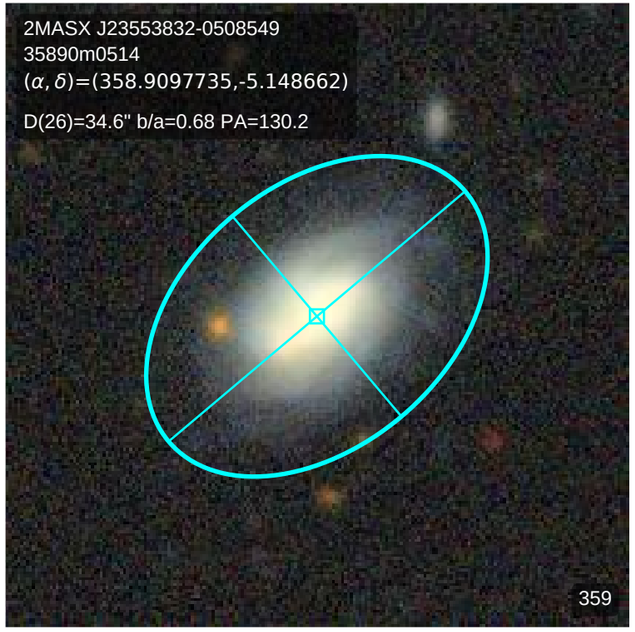

WISEA J010302.72-211418.4
01576m2123
(α, δ)=(15.7614759,-21.238277)
D(26)=34.6" b/a=0.77 PA=156.3
354

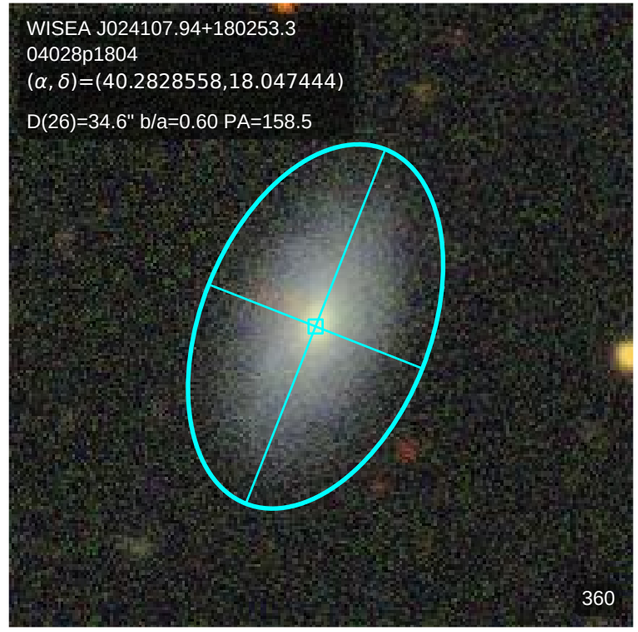

VPC 1084
18922p1140
(α, δ)=(189.2211262,11.405019)
D(26)=34.6" b/a=0.59 PA=11.3
355

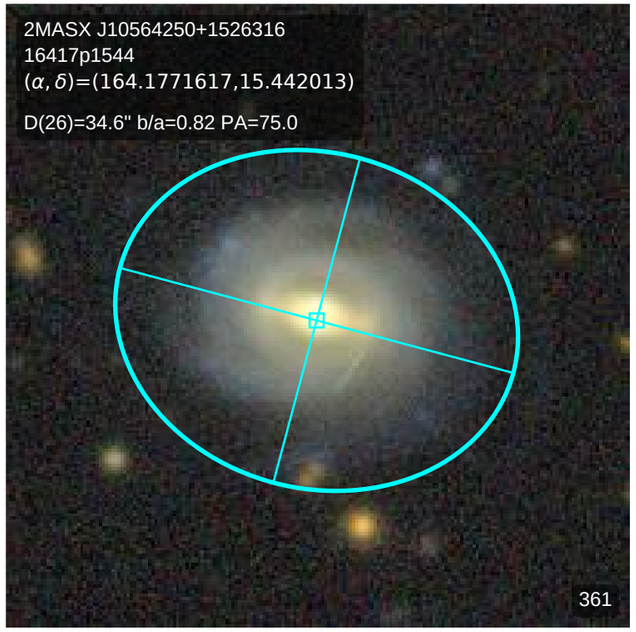

WISEA J183731.82-711729.4
27938m7129
(α, δ)=(279.3826018,-71.291416)
D(26)=34.6" b/a=0.43 PA=132.1
356

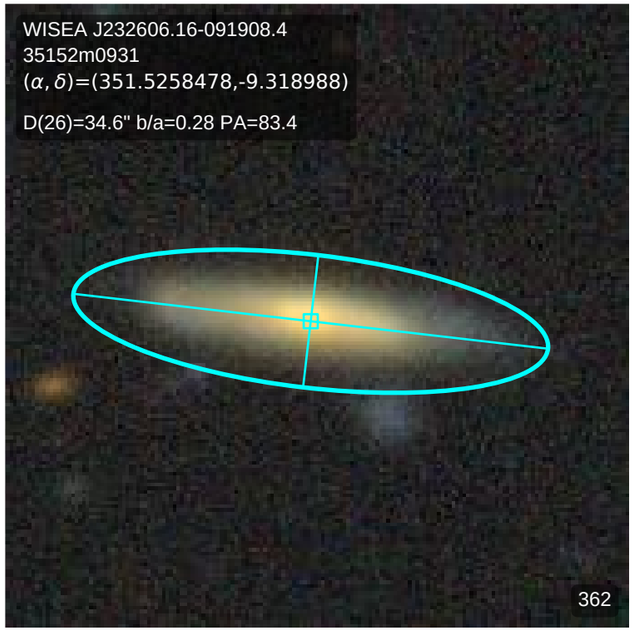

WISEA J071406.77-431839.6
10852m4331
(α, δ)=(108.5282096,-43.310897)
D(26)=34.6" b/a=0.62 PA=22.5
357

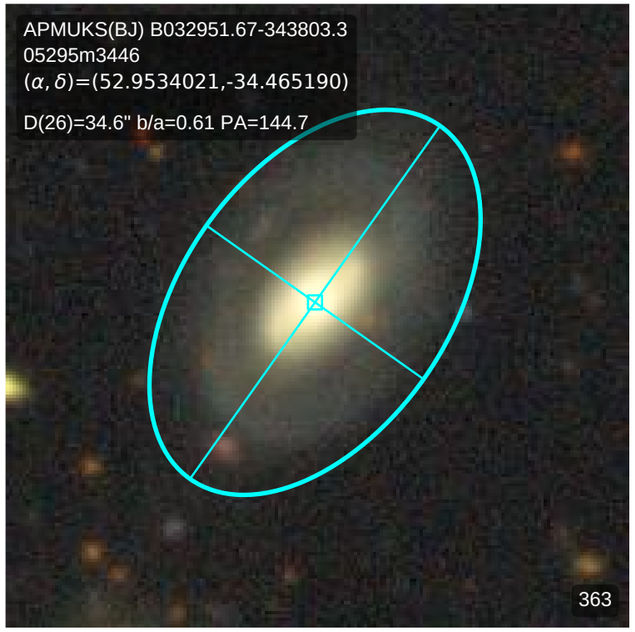

WISEA J225256.95-323901.6
34323m3265
(α, δ)=(343.2372108,-32.650464)
D(26)=34.6" b/a=0.57 PA=89.2
358

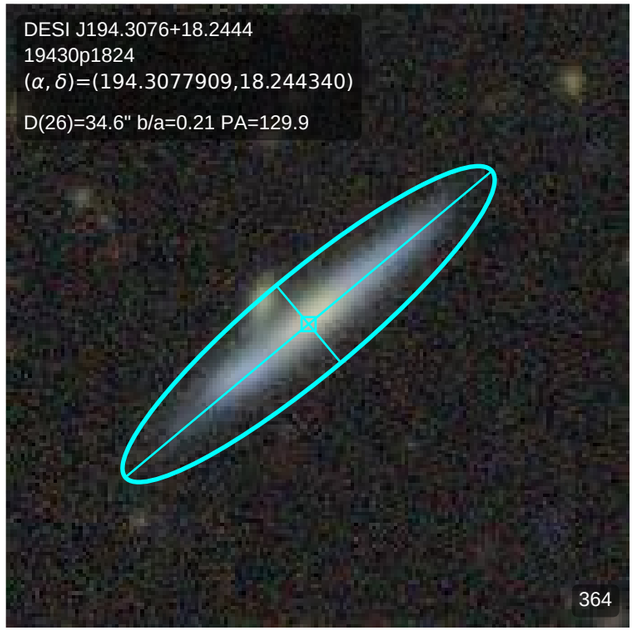

2MASX J23553832-0508549
35890m0514
(α, δ)=(358.9097735,-5.148662)
D(26)=34.6" b/a=0.68 PA=130.2
359

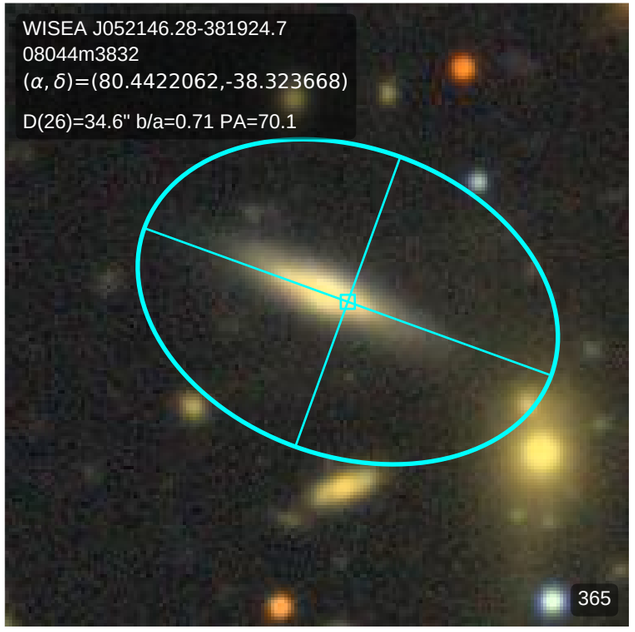

WISEA J024107.94+180253.3
04028p1804
(α, δ)=(40.2828558,18.047444)
D(26)=34.6" b/a=0.60 PA=158.5
360

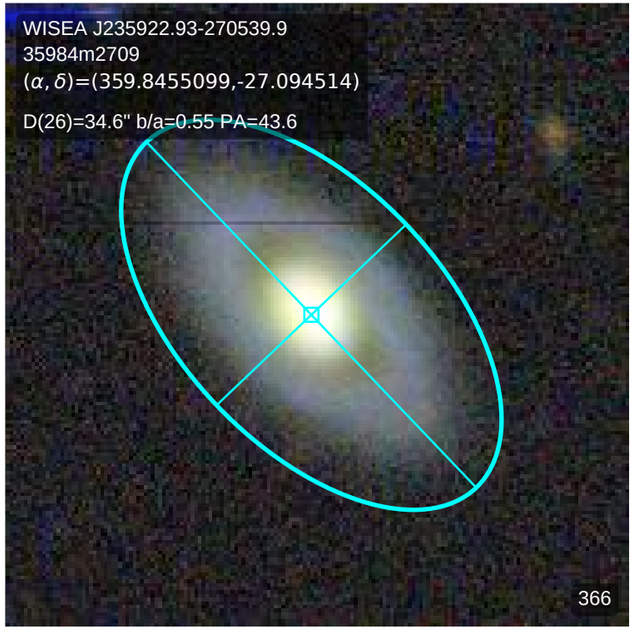

2MASX J10564250+1526316
16417p1544
(α, δ)=(164.1771617,15.442013)
D(26)=34.6" b/a=0.82 PA=75.0
361

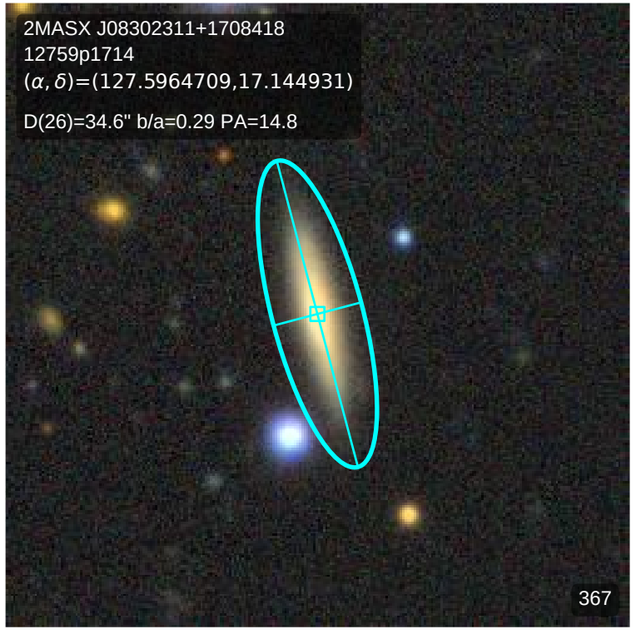

WISEA J232606.16-091908.4
35152m0931
(α, δ)=(351.5258478,-9.318988)
D(26)=34.6" b/a=0.28 PA=83.4
362

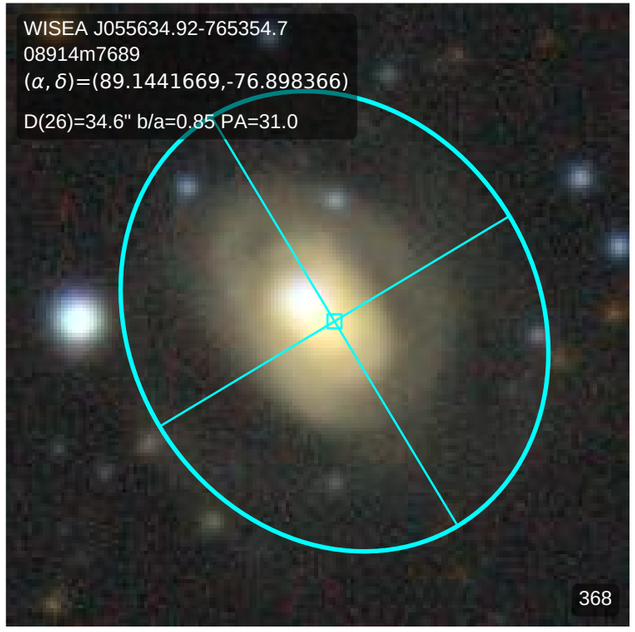

APMUKS(BJ) B032951.67-343803.3
05295m3446
(α, δ)=(52.9534021,-34.465190)
D(26)=34.6" b/a=0.61 PA=144.7
363

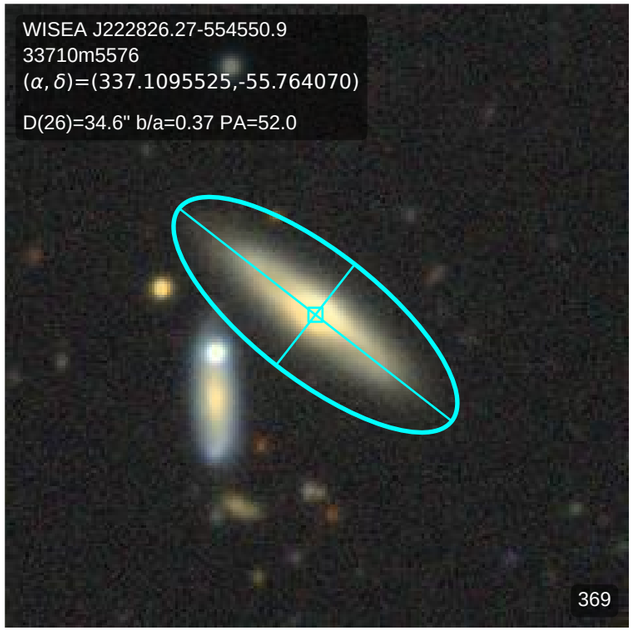

DESI J194.3076+18.2444
19430p1824
(α, δ)=(194.3077909,18.244340)
D(26)=34.6" b/a=0.21 PA=129.9
364

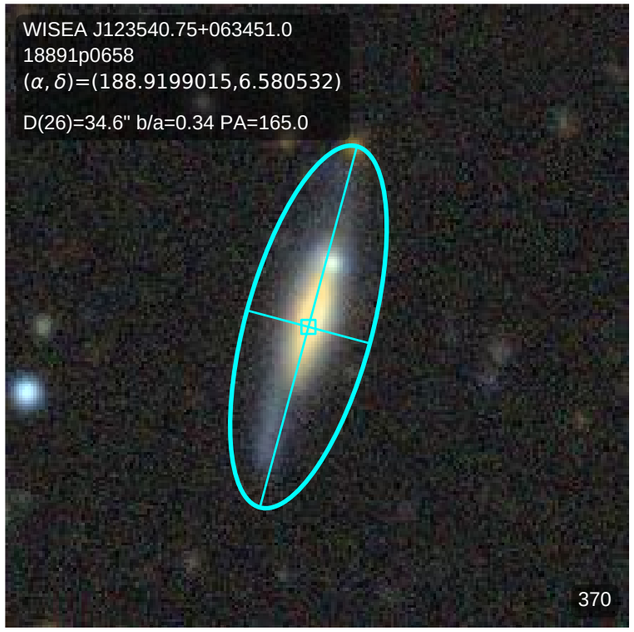

WISEA J052146.28-381924.7
08044m3832
(α, δ)=(80.4422062,-38.323668)
D(26)=34.6" b/a=0.71 PA=70.1
365

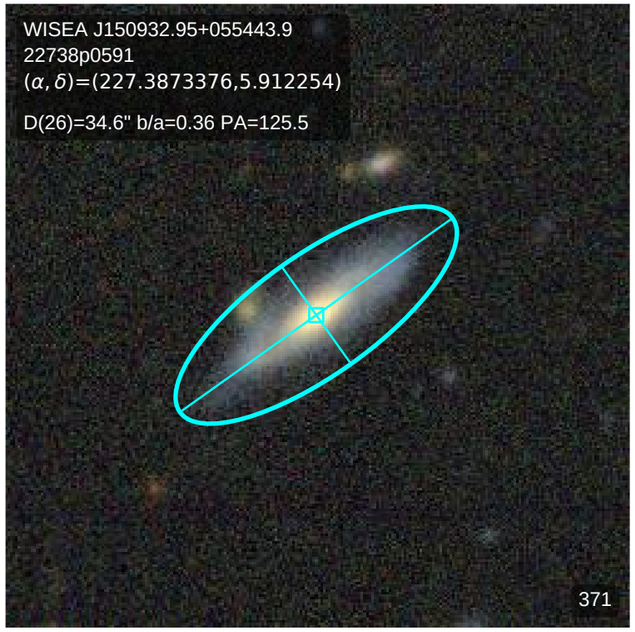

WISEA J235922.93-270539.9
35984m2709
(α, δ)=(359.8455099,-27.094514)
D(26)=34.6" b/a=0.55 PA=43.6
366

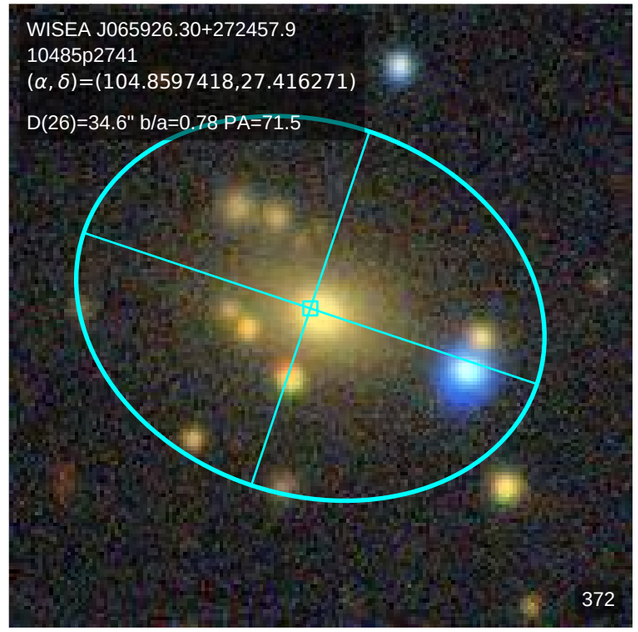

2MASX J08302311+1708418
12759p1714
(α, δ)=(127.5964709,17.144931)
D(26)=34.6" b/a=0.29 PA=14.8
367

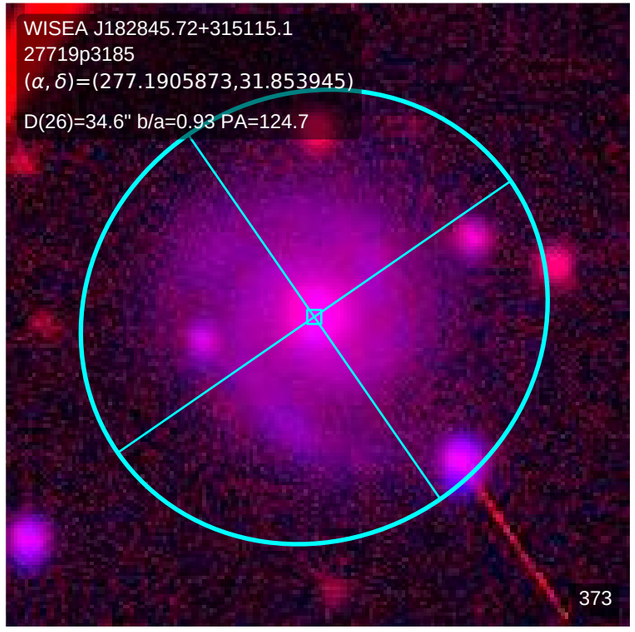

WISEA J055634.92-765354.7
08914m7689
(α, δ)=(89.1441669,-76.898366)
D(26)=34.6" b/a=0.85 PA=31.0
368

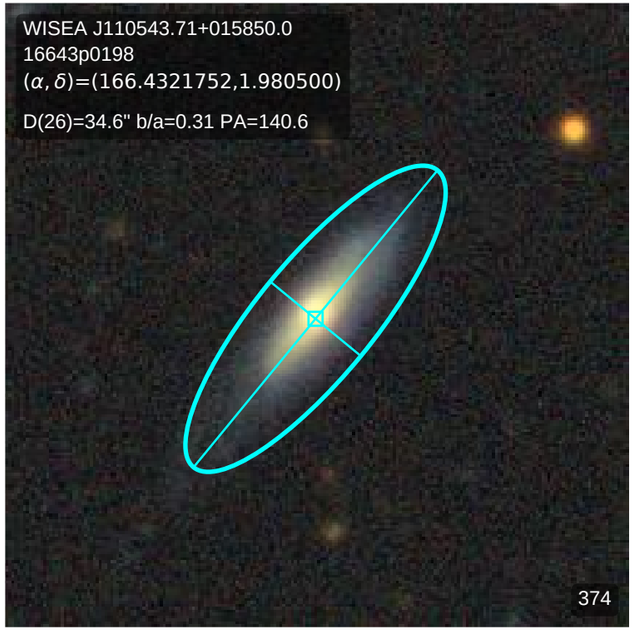

WISEA J222826.27-554550.9
33710m5576
(α, δ)=(337.1095525,-55.764070)
D(26)=34.6" b/a=0.37 PA=52.0
369

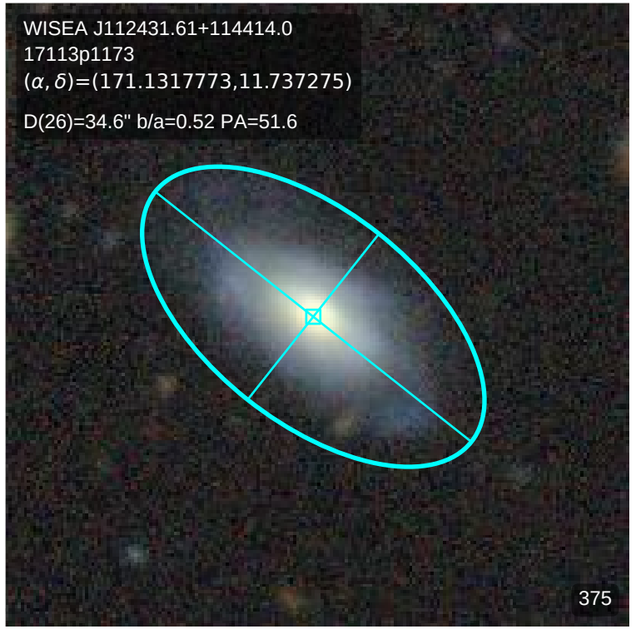

WISEA J123540.75+063451.0
18891p0658
(α, δ)=(188.9199015,6.580532)
D(26)=34.6" b/a=0.34 PA=165.0
370

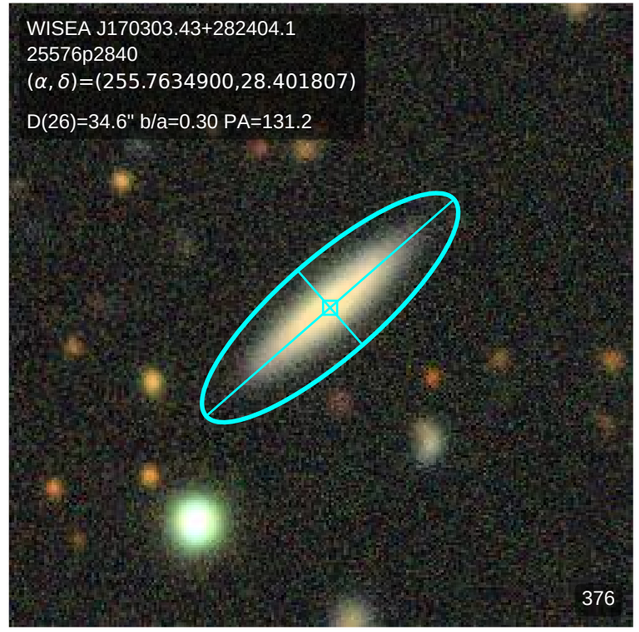

WISEA J150932.95+055443.9
22738p0591
(α, δ)=(227.3873376,5.912254)
D(26)=34.6" b/a=0.36 PA=125.5
371

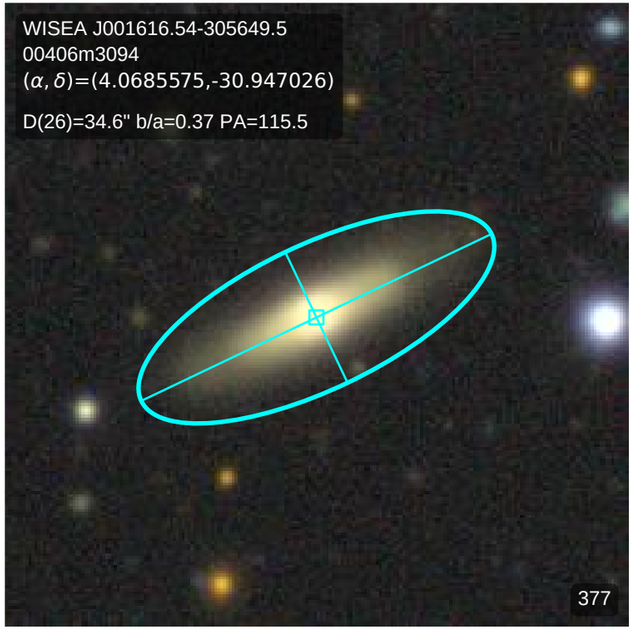

WISEA J065926.30+272457.9
10485p2741
(α, δ)=(104.8597418,27.416271)
D(26)=34.6" b/a=0.78 PA=71.5
372

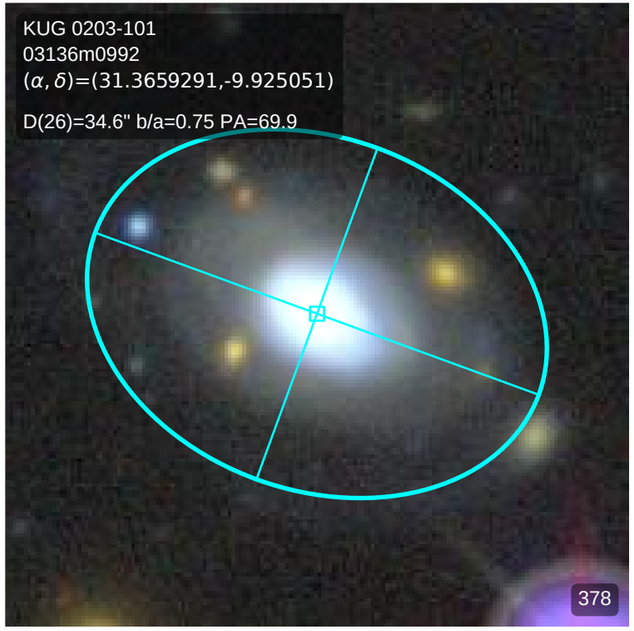

WISEA J182845.72+315115.1
27719p3185
(α, δ)=(277.1905873,31.853945)
D(26)=34.6" b/a=0.93 PA=124.7
373

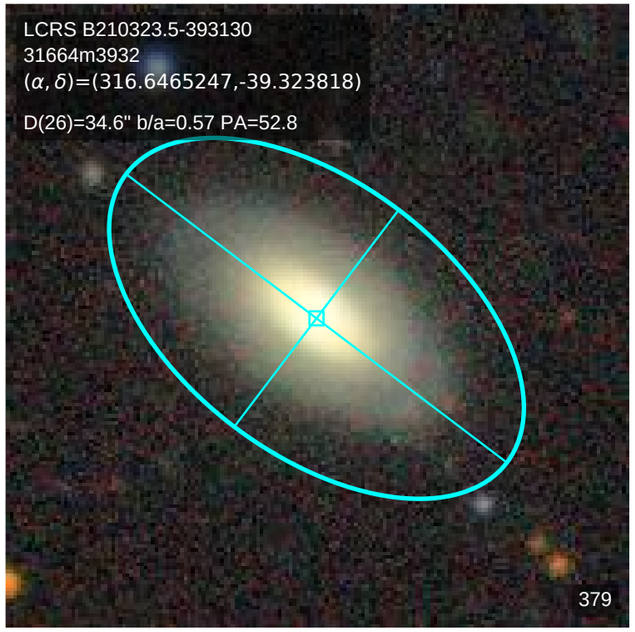

WISEA J110543.71+015850.0
16643p0198
(α, δ)=(166.4321752,1.980500)
D(26)=34.6" b/a=0.31 PA=140.6
374

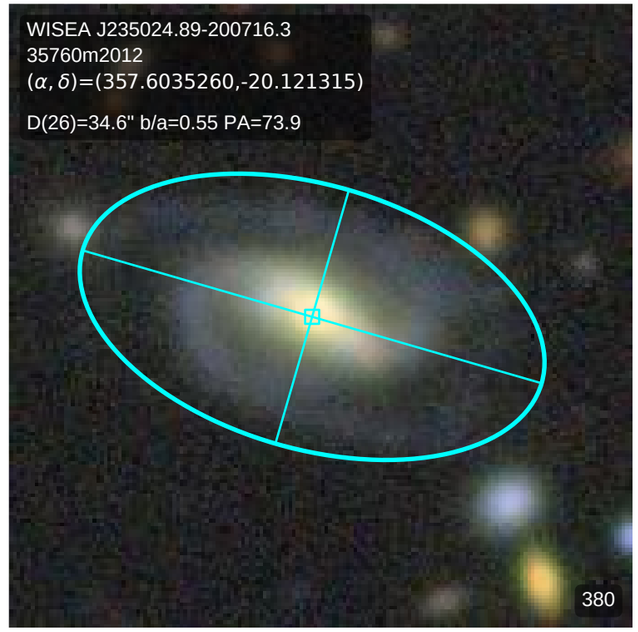

WISEA J112431.61+114414.0
17113p1173
(α, δ)=(171.1317773,11.737275)
D(26)=34.6" b/a=0.52 PA=51.6
375

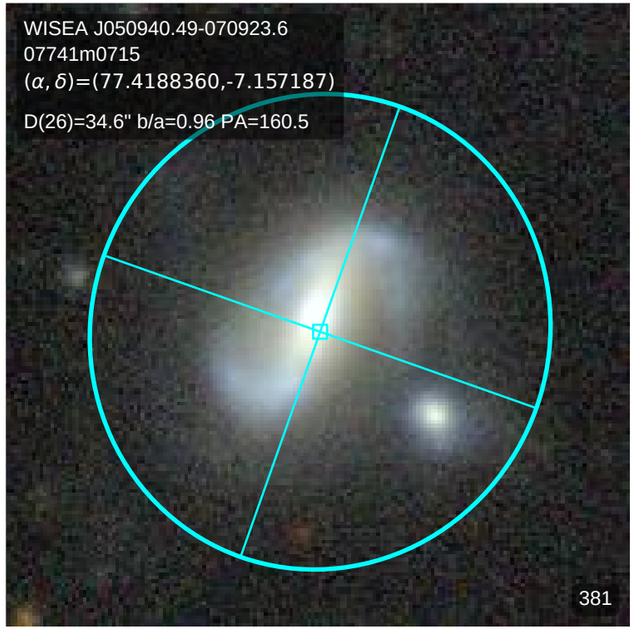

WISEA J170303.43+282404.1
25576p2840
(α, δ)=(255.7634900,28.401807)
D(26)=34.6" b/a=0.30 PA=131.2
376

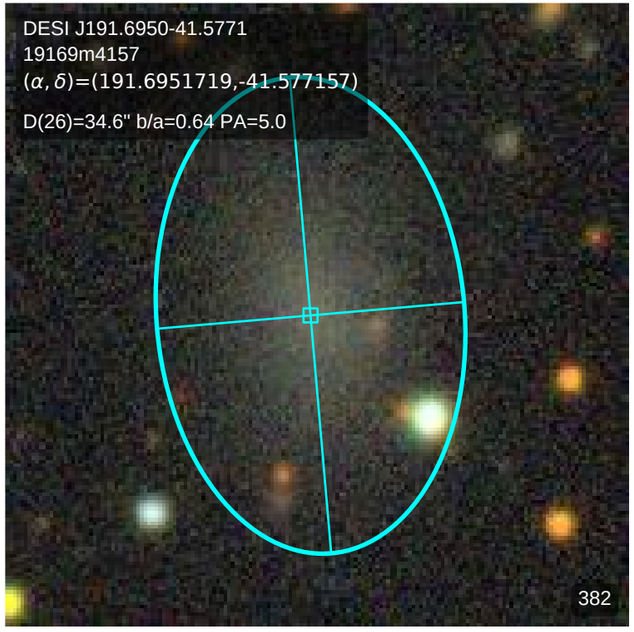

WISEA J001616.54-305649.5
00406m3094
(α, δ)=(4.0685575,-30.947026)
D(26)=34.6" b/a=0.37 PA=115.5
377

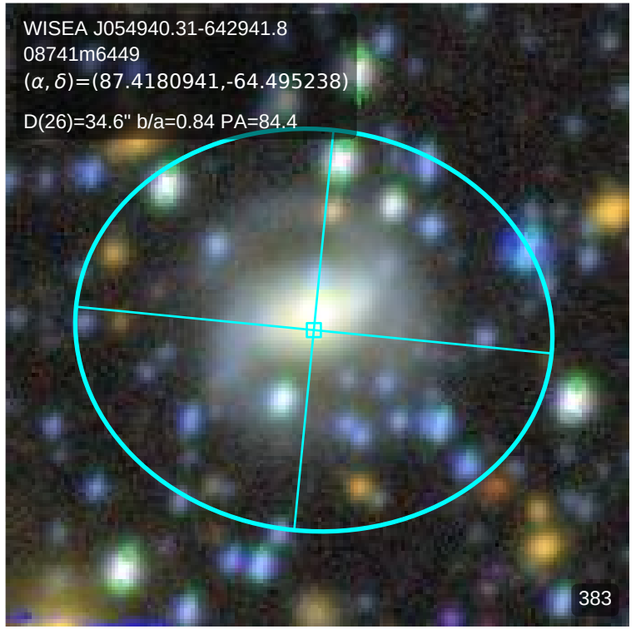

KUG 0203-101
03136m0992
(α, δ)=(31.3659291,-9.925051)
D(26)=34.6" b/a=0.75 PA=69.9
378

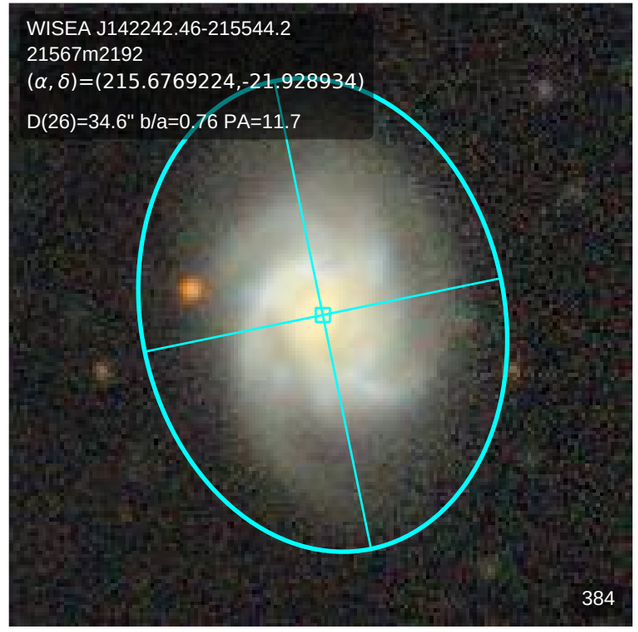

LCRS B210323.5-393130
31664m3932
(α, δ)=(316.6465247,-39.323818)
D(26)=34.6" b/a=0.57 PA=52.8
379

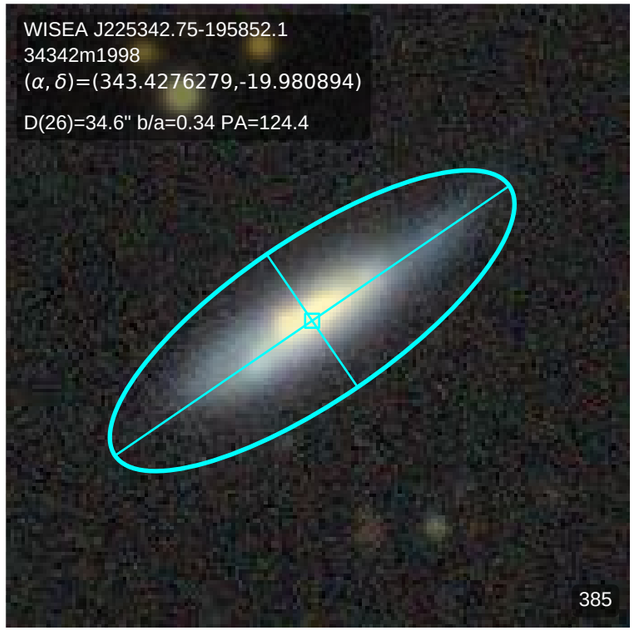

WISEA J235024.89-200716.3
35760m2012
(α, δ)=(357.6035260,-20.121315)
D(26)=34.6" b/a=0.55 PA=73.9
380

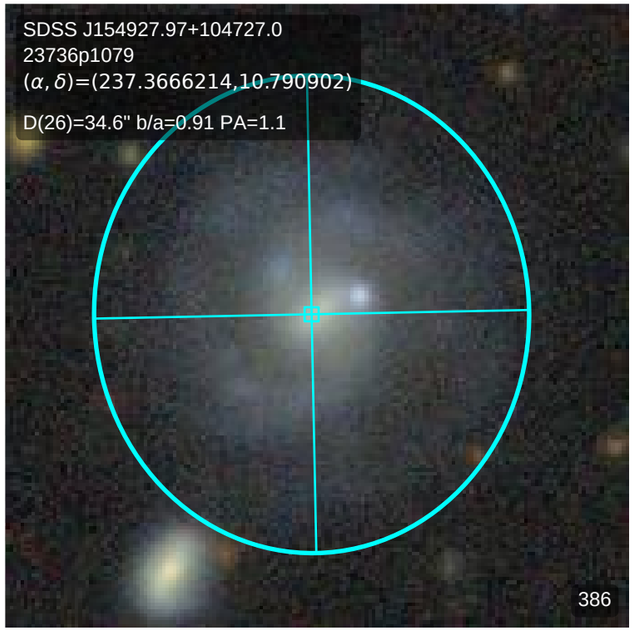

WISEA J050940.49-070923.6
07741m0715
(α, δ)=(77.4188360,-7.157187)
D(26)=34.6" b/a=0.96 PA=160.5
381

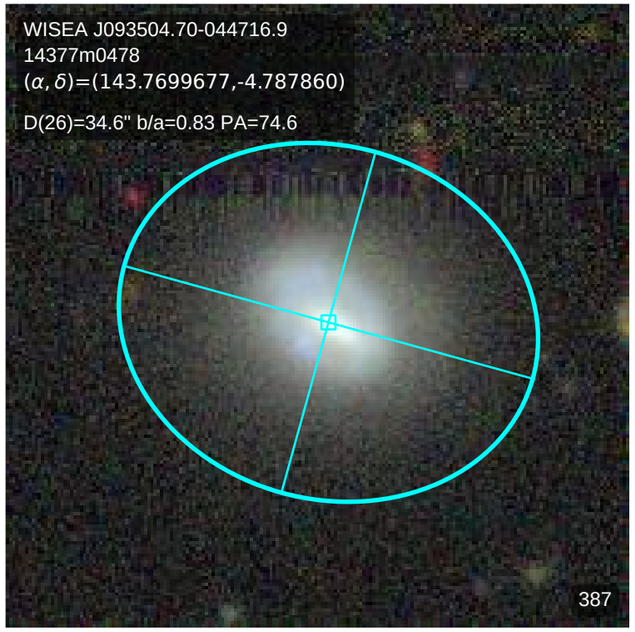

DESI J191.6950-41.5771
19169m4157
(α, δ)=(191.6951719,-41.577157)
D(26)=34.6" b/a=0.64 PA=5.0
382

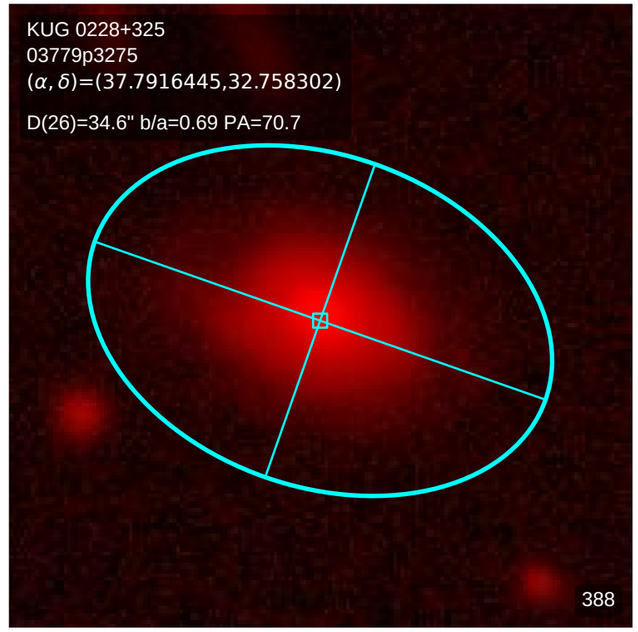

WISEA J054940.31-642941.8
08741m6449
(α, δ)=(87.4180941,-64.495238)
D(26)=34.6" b/a=0.84 PA=84.4
383

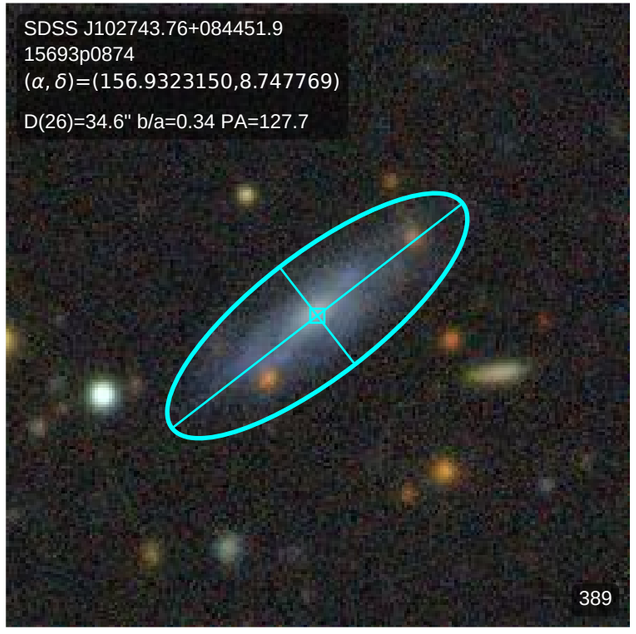

WISEA J142242.46-215544.2
21567m2192
(α, δ)=(215.6769224,-21.928934)
D(26)=34.6" b/a=0.76 PA=11.7
384

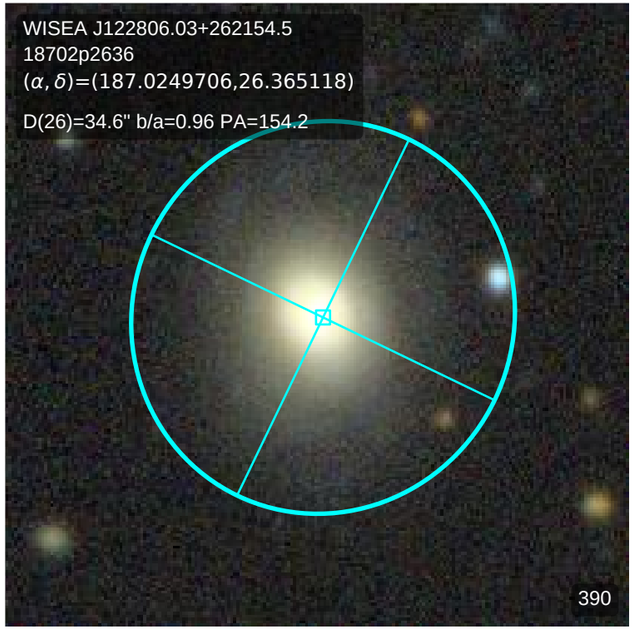

WISEA J225342.75-195852.1
34342m1998
(α, δ)=(343.4276279,-19.980894)
D(26)=34.6" b/a=0.34 PA=124.4
385

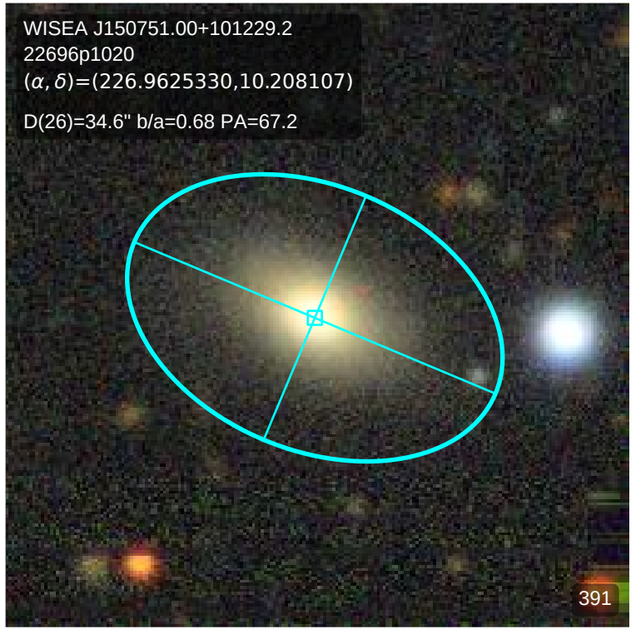

SDSS J154927.97+104727.0
23736p1079
(α, δ)=(237.3666214,10.790902)
D(26)=34.6" b/a=0.91 PA=1.1
386

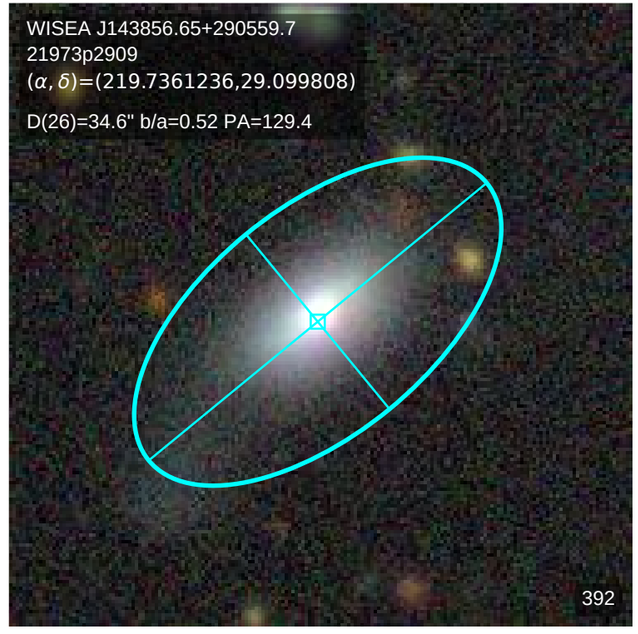

WISEA J093504.70-044716.9
14377m0478
(α, δ)=(143.7699677,-4.787860)
D(26)=34.6" b/a=0.83 PA=74.6
387

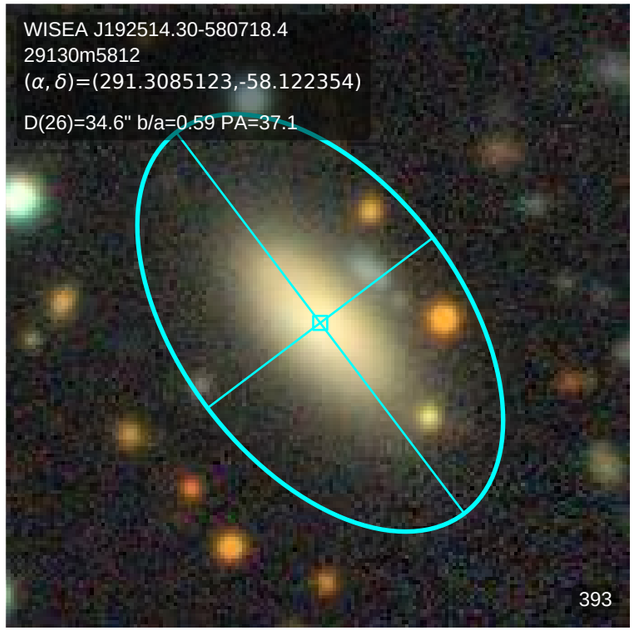

KUG 0228+325
03779p3275
(α, δ)=(37.7916445,32.758302)
D(26)=34.6" b/a=0.69 PA=70.7
388

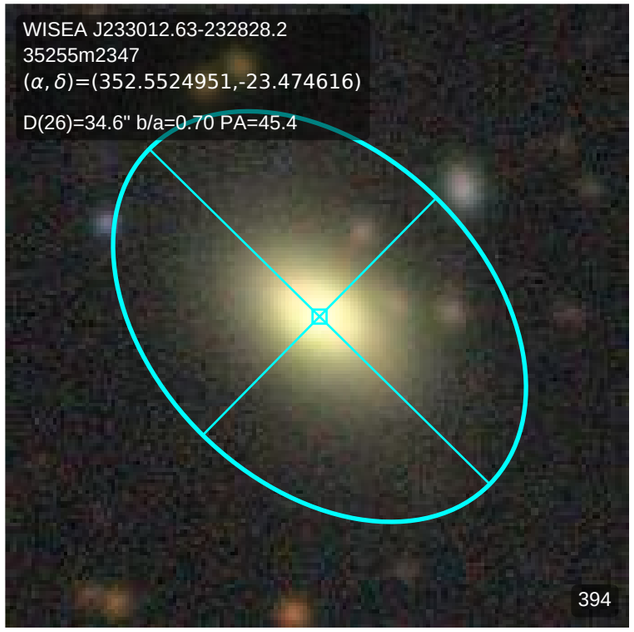

SDSS J102743.76+084451.9
15693p0874
(α, δ)=(156.9323150,8.747769)
D(26)=34.6" b/a=0.34 PA=127.7
389

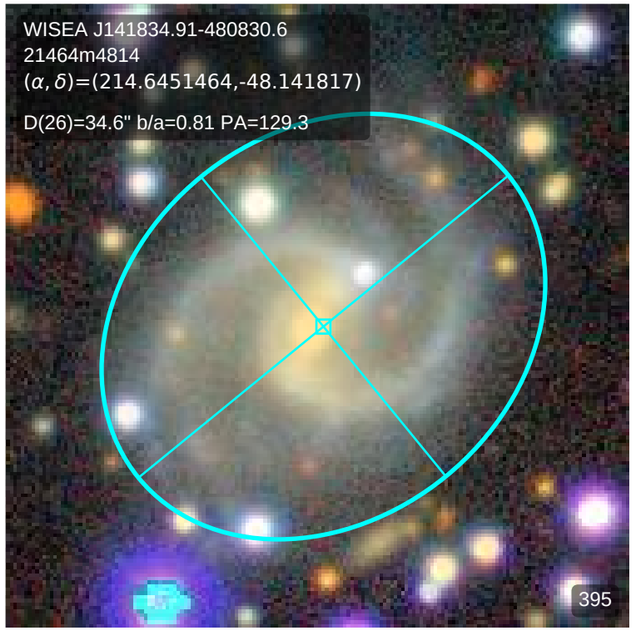

WISEA J122806.03+262154.5
18702p2636
(α, δ)=(187.0249706,26.365118)
D(26)=34.6" b/a=0.96 PA=154.2
390

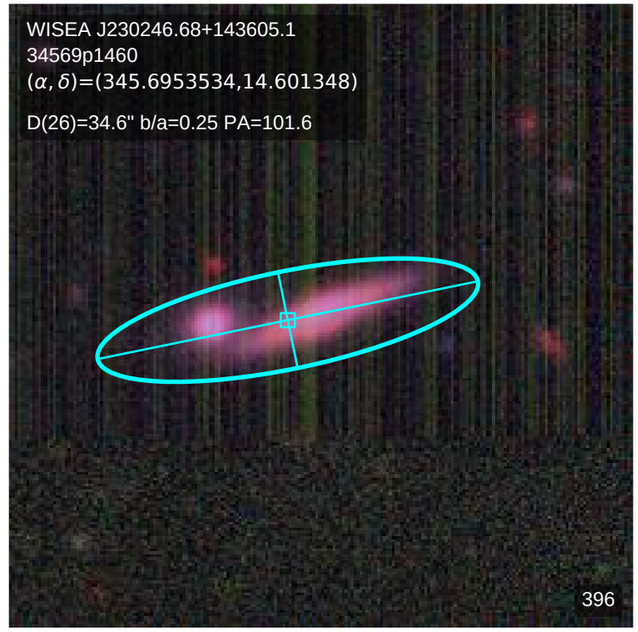

WISEA J150751.00+101229.2
22696p1020
(α, δ)=(226.9625330,10.208107)
D(26)=34.6" b/a=0.68 PA=67.2
391

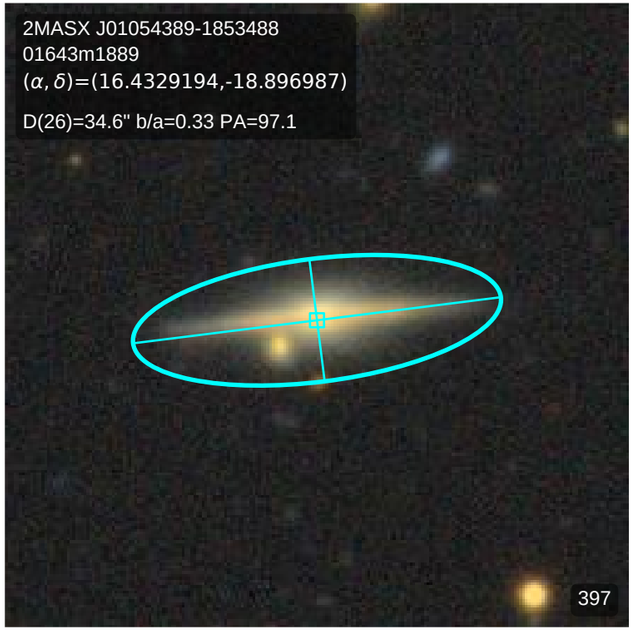

WISEA J143856.65+290559.7
21973p2909
(α, δ)=(219.7361236,29.099808)
D(26)=34.6" b/a=0.52 PA=129.4
392

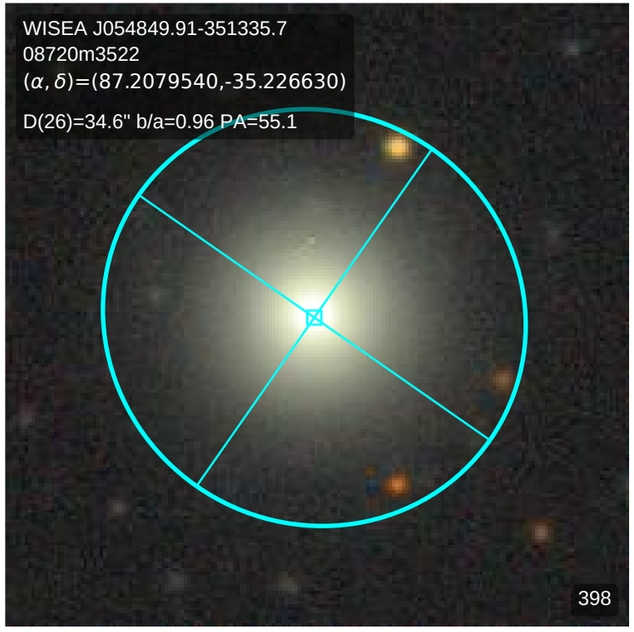

WISEA J192514.30-580718.4
29130m5812
(α, δ)=(291.3085123,-58.122354)
D(26)=34.6" b/a=0.59 PA=37.1
393

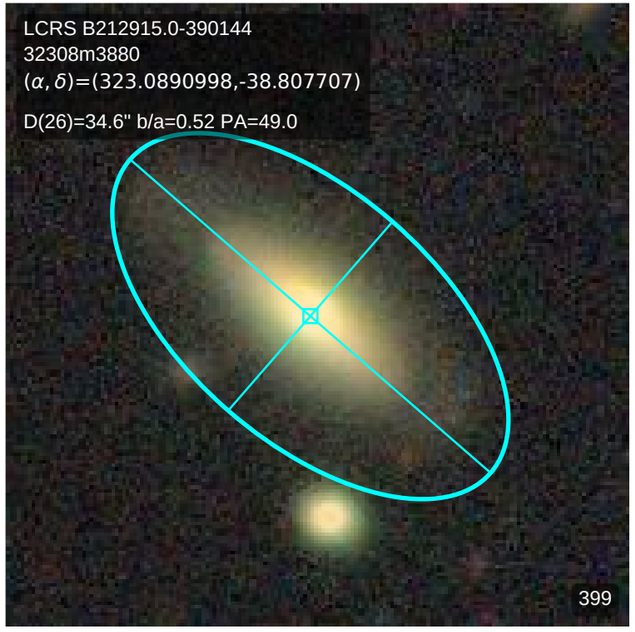

WISEA J233012.63-232828.2
35255m2347
(α, δ)=(352.5524951,-23.474616)
D(26)=34.6" b/a=0.70 PA=45.4
394

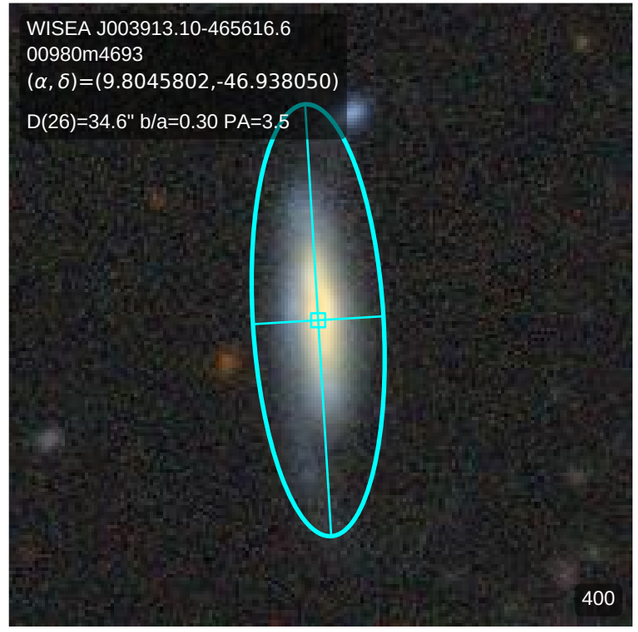

WISEA J141834.91-480830.6
21464m4814
(α, δ)=(214.6451464,-48.141817)
D(26)=34.6" b/a=0.81 PA=129.3
395

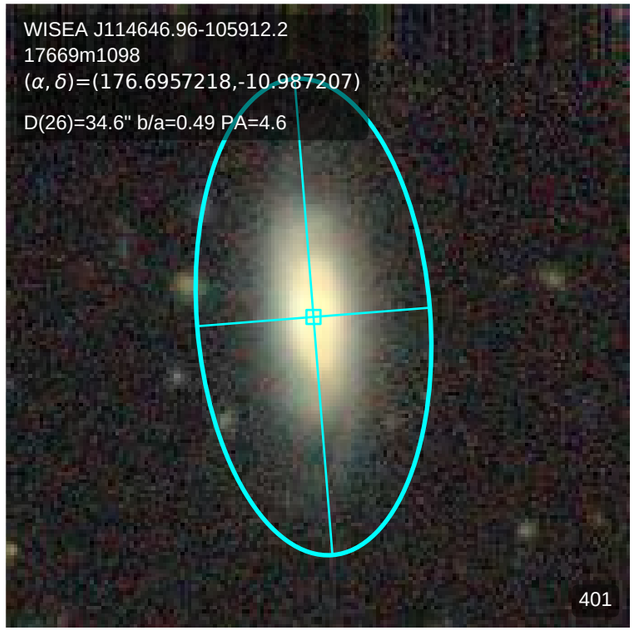

WISEA J230246.68+143605.1
34569p1460
(α, δ)=(345.6953534,14.601348)
D(26)=34.6" b/a=0.25 PA=101.6
396

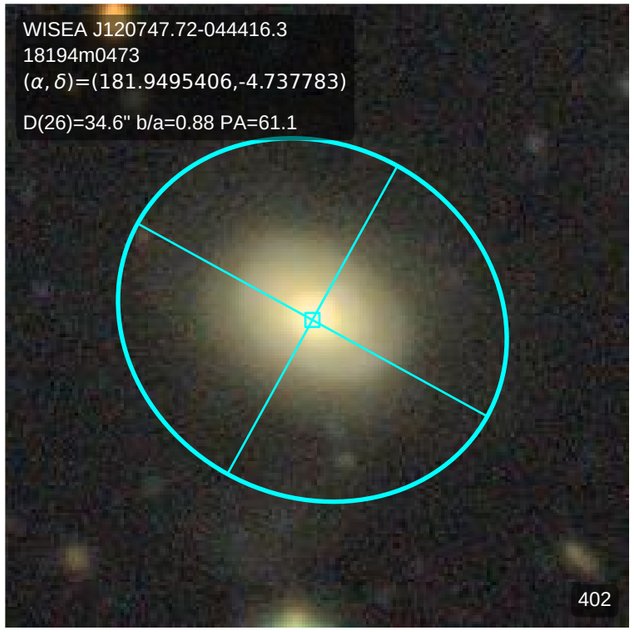

2MASX J01054389-1853488
01643m1889
(α, δ)=(16.4329194,-18.896987)
D(26)=34.6" b/a=0.33 PA=97.1
397

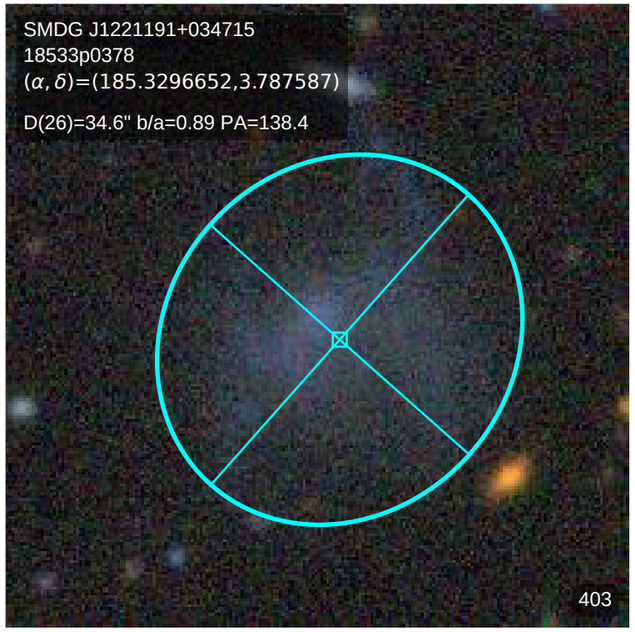

WISEA J054849.91-351335.7
08720m3522
(α, δ)=(87.2079540,-35.226630)
D(26)=34.6" b/a=0.96 PA=55.1
398

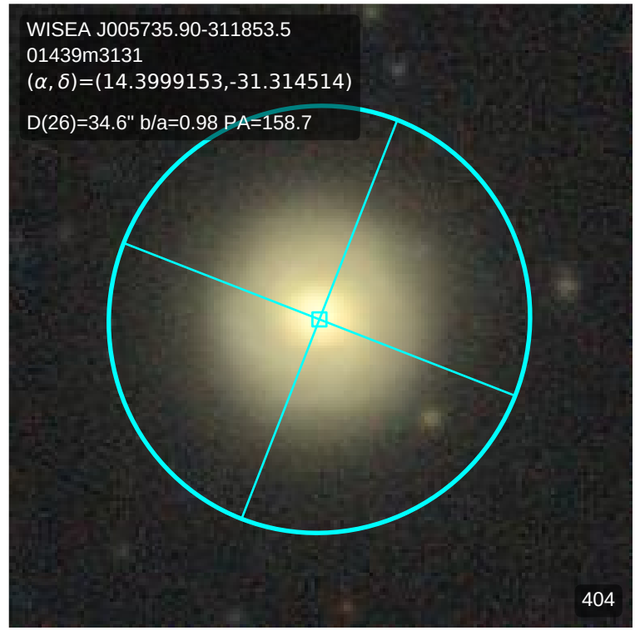

LCRS B212915.0-390144
32308m3880
(α, δ)=(323.0890998,-38.807707)
D(26)=34.6" b/a=0.52 PA=49.0
399

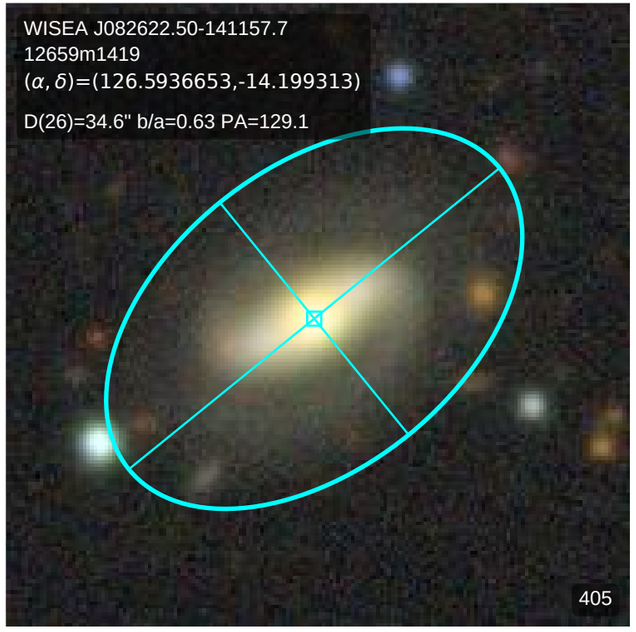

WISEA J003913.10-465616.6
00980m4693
(α, δ)=(9.8045802,-46.938050)
D(26)=34.6" b/a=0.30 PA=3.5
400

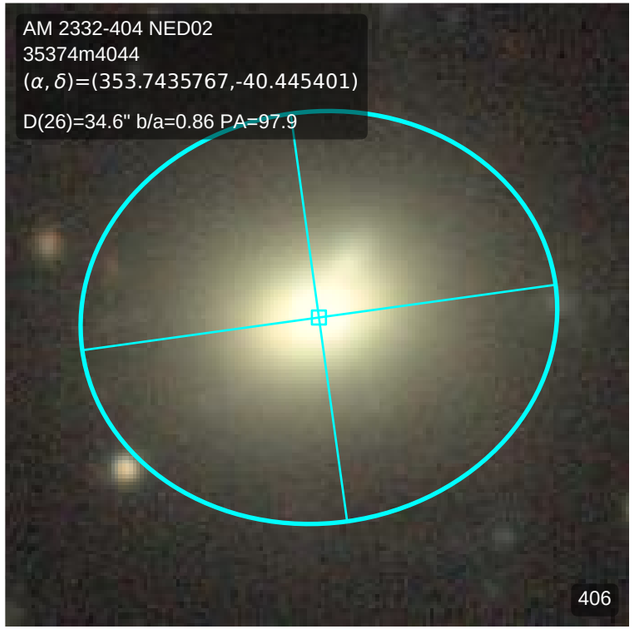

WISEA J114646.96-105912.2
17669m1098
(α, δ)=(176.6957218,-10.987207)
D(26)=34.6" b/a=0.49 PA=4.6
401

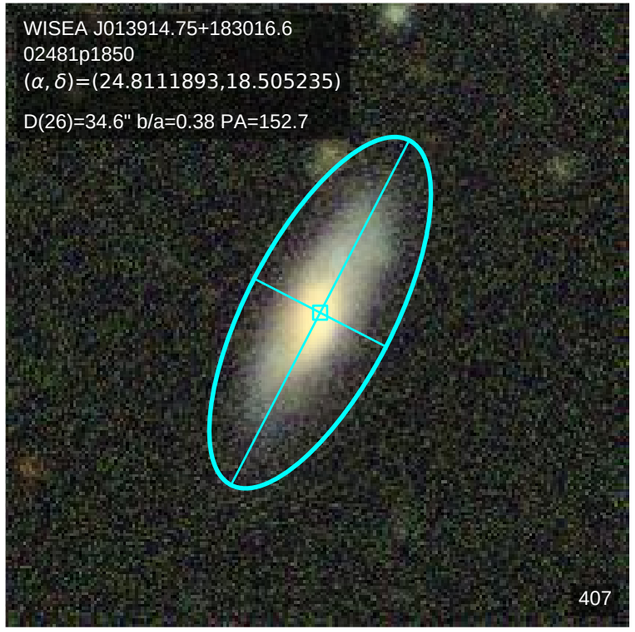

WISEA J120747.72-044416.3
18194m0473
(α, δ)=(181.9495406,-4.737783)
D(26)=34.6" b/a=0.88 PA=61.1
402

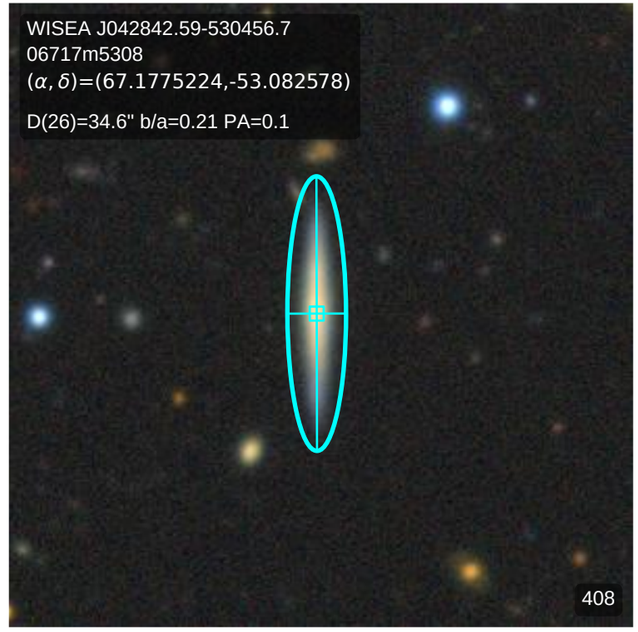

SMDG J1221191+034715
18533p0378
(α, δ)=(185.3296652,3.787587)
D(26)=34.6" b/a=0.89 PA=138.4
403

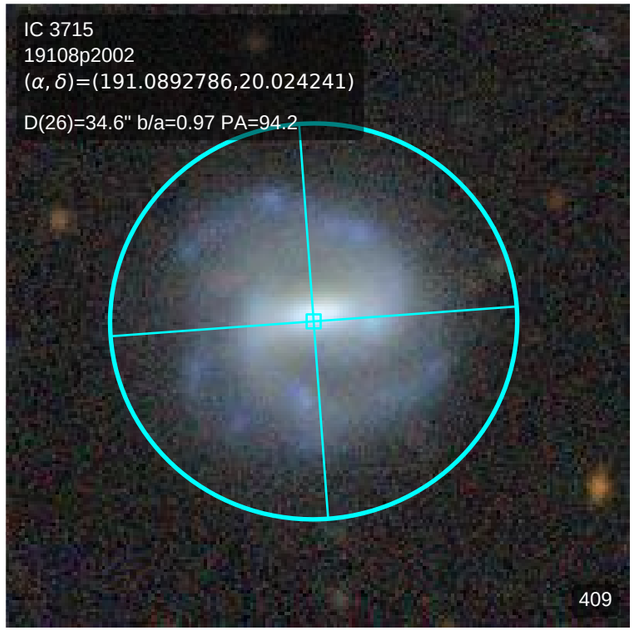

WISEA J005735.90-311853.5
01439m3131
(α, δ)=(14.3999153,-31.314514)
D(26)=34.6" b/a=0.98 PA=158.7
404

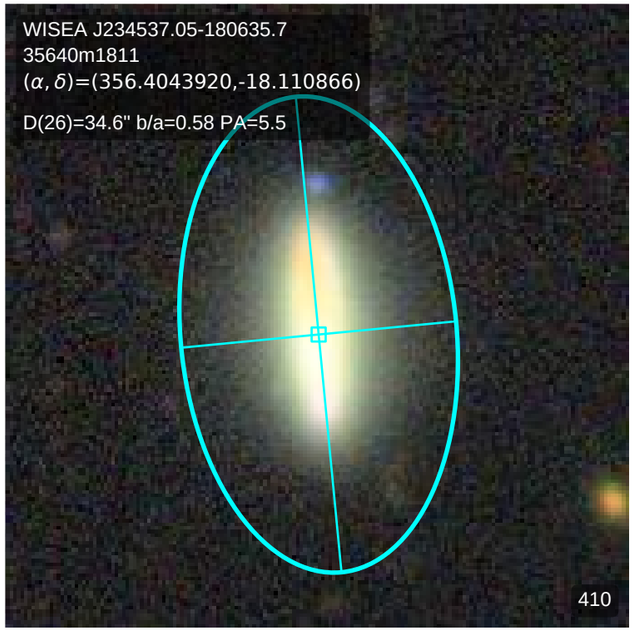

WISEA J082622.50-141157.7
12659m1419
(α, δ)=(126.5936653,-14.199313)
D(26)=34.6" b/a=0.63 PA=129.1
405

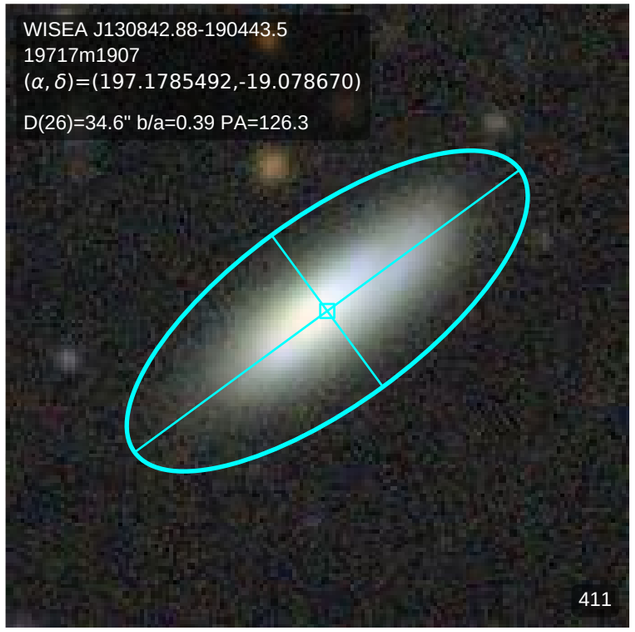

AM 2332-404 NED02
35374m4044
(α, δ)=(353.7435767,-40.445401)
D(26)=34.6" b/a=0.86 PA=97.9
406

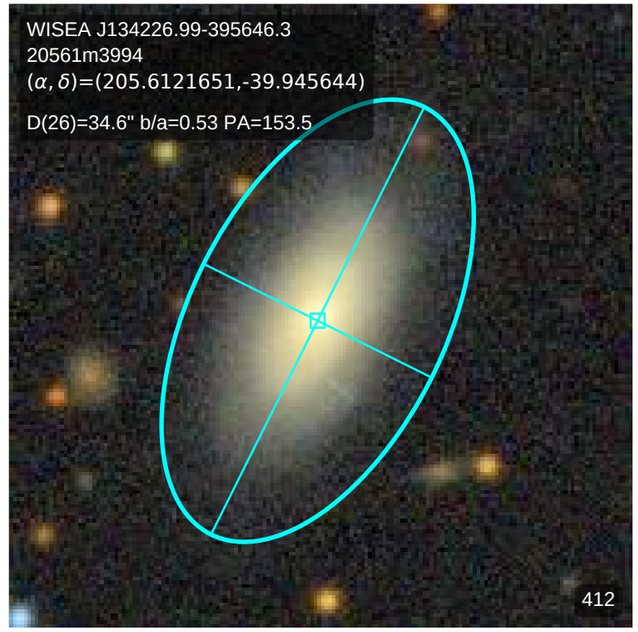

WISEA J013914.75+183016.6
02481p1850
(α, δ)=(24.8111893,18.505235)
D(26)=34.6" b/a=0.38 PA=152.7
407

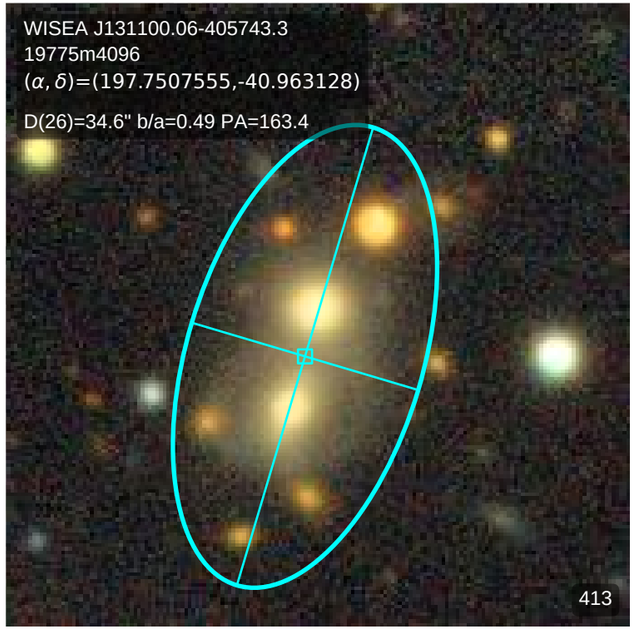

WISEA J042842.59-530456.7
06717m5308
(α, δ)=(67.1775224,-53.082578)
D(26)=34.6" b/a=0.21 PA=0.1
408

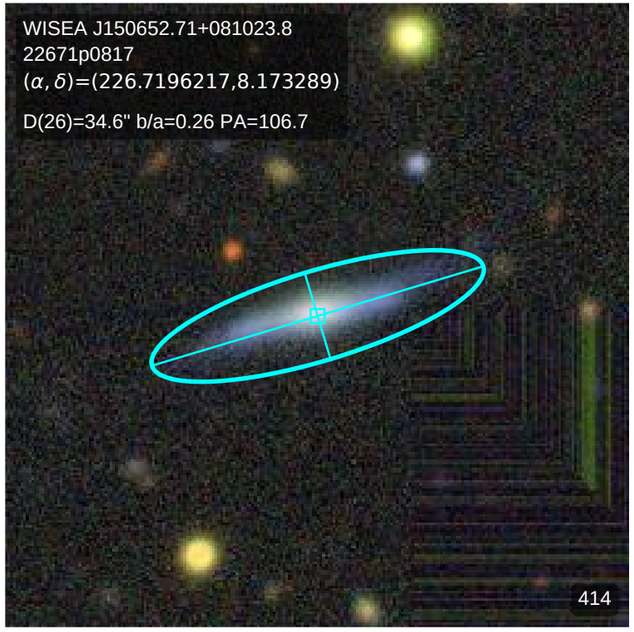

IC 3715
19108p2002
(α, δ)=(191.0892786,20.024241)
D(26)=34.6" b/a=0.97 PA=94.2
409

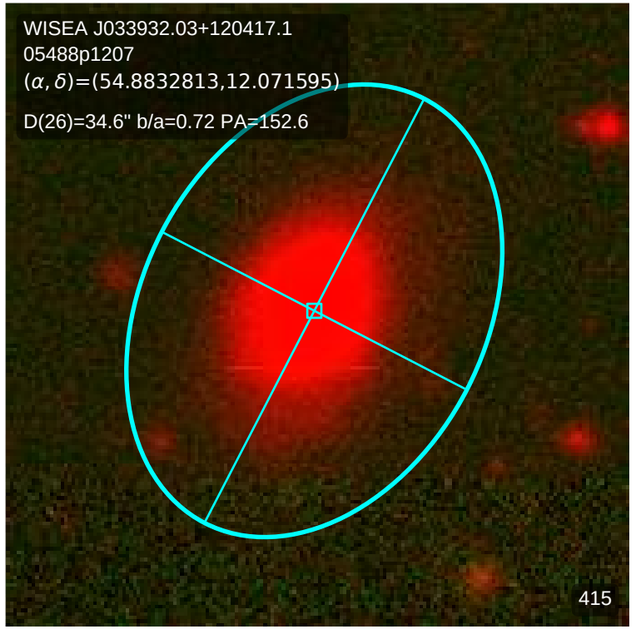

WISEA J234537.05-180635.7
35640m1811
(α, δ)=(356.4043920,-18.110866)
D(26)=34.6" b/a=0.58 PA=5.5
410

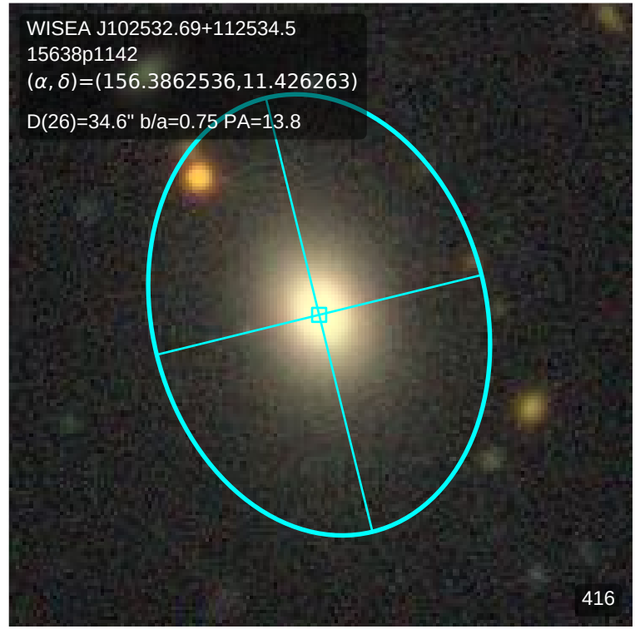

WISEA J130842.88-190443.5
19717m1907
(α, δ)=(197.1785492,-19.078670)
D(26)=34.6" b/a=0.39 PA=126.3
411

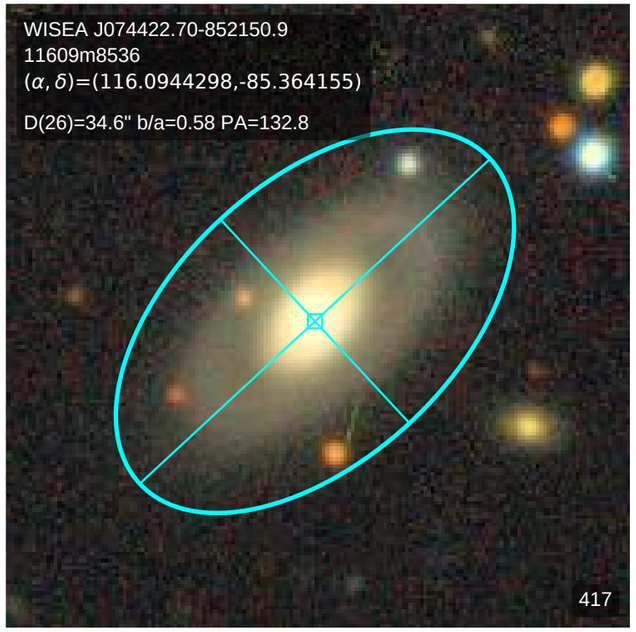

WISEA J134226.99-395646.3
20561m3994
(α, δ)=(205.6121651,-39.945644)
D(26)=34.6" b/a=0.53 PA=153.5
412

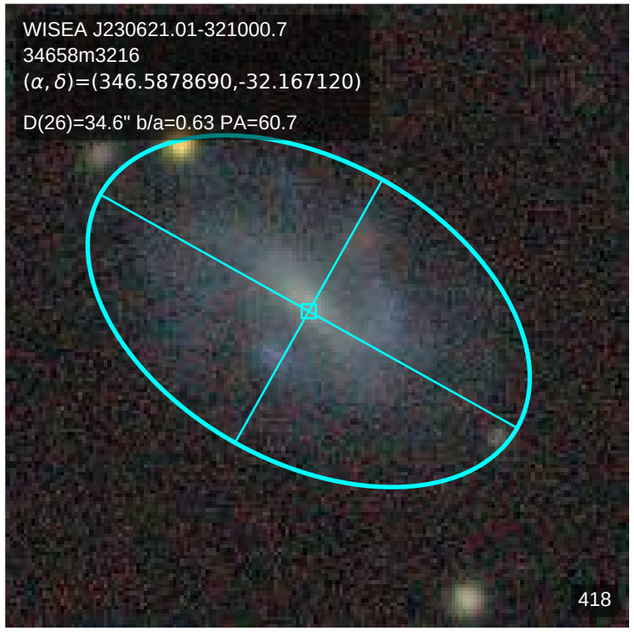

WISEA J131100.06-405743.3
19775m4096
(α, δ)=(197.7507555,-40.963128)
D(26)=34.6" b/a=0.49 PA=163.4
413

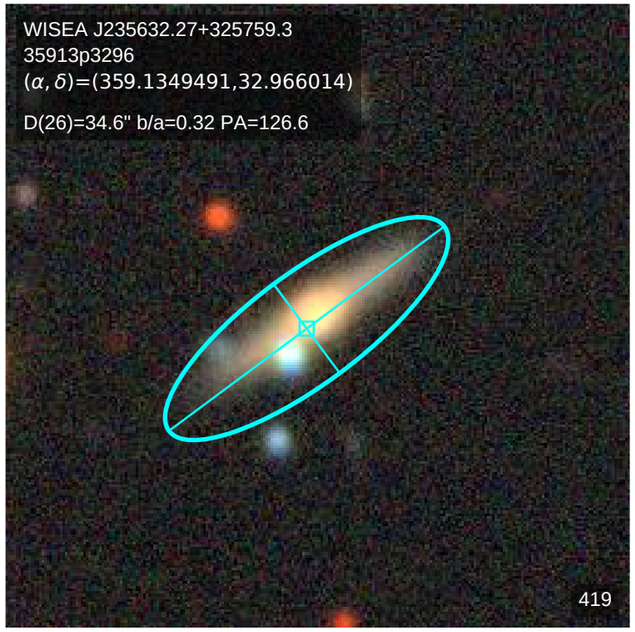

WISEA J150652.71+081023.8
22671p0817
(α, δ)=(226.7196217,8.173289)
D(26)=34.6" b/a=0.26 PA=106.7
414

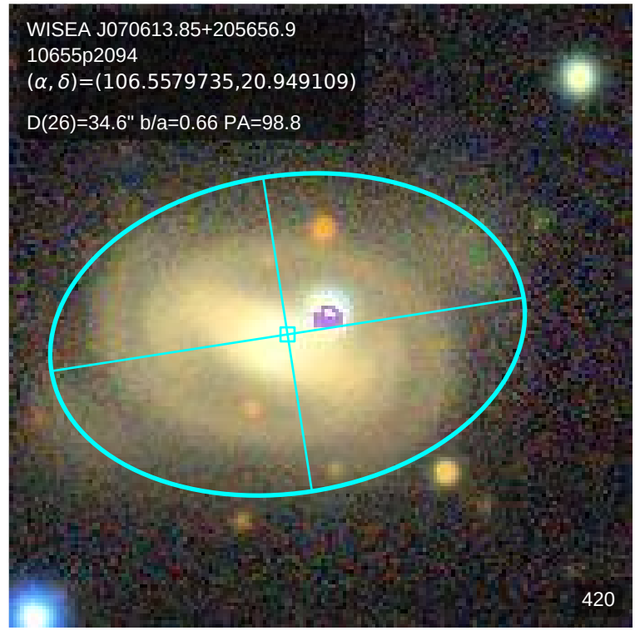

WISEA J033932.03+120417.1
05488p1207
(α, δ)=(54.8832813,12.071595)
D(26)=34.6" b/a=0.72 PA=152.6
415

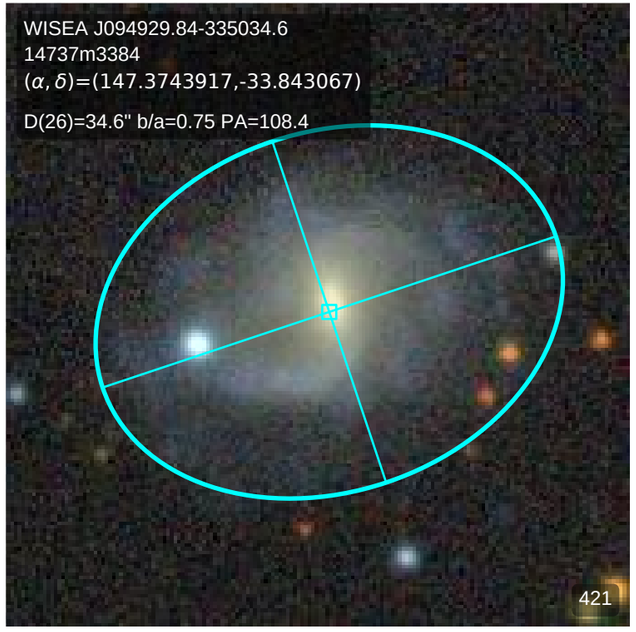

WISEA J102532.69+112534.5
15638p1142
(α, δ)=(156.3862536,11.426263)
D(26)=34.6" b/a=0.75 PA=13.8
416

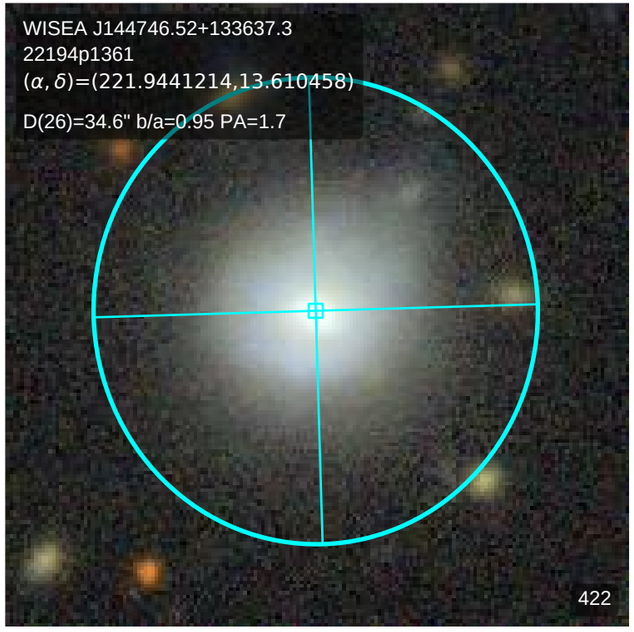

WISEA J074422.70-852150.9
11609m8536
(α, δ)=(116.0944298,-85.364155)
D(26)=34.6" b/a=0.58 PA=132.8
417


WISEA J230621.01-321000.7
34658m3216
(α, δ)=(346.5878690,-32.167120)
D(26)=34.6" b/a=0.63 PA=60.7
418

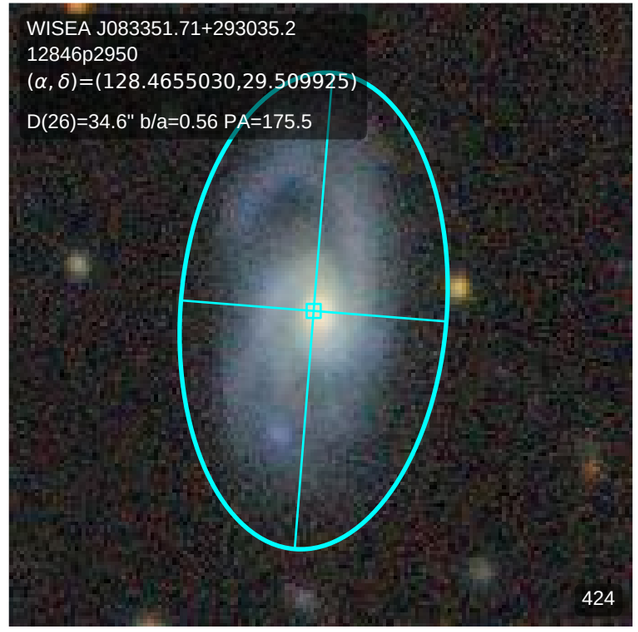

WISEA J235632.27+325759.3
35913p3296
(α, δ)=(359.1349491,32.966014)
D(26)=34.6" b/a=0.32 PA=126.6
419

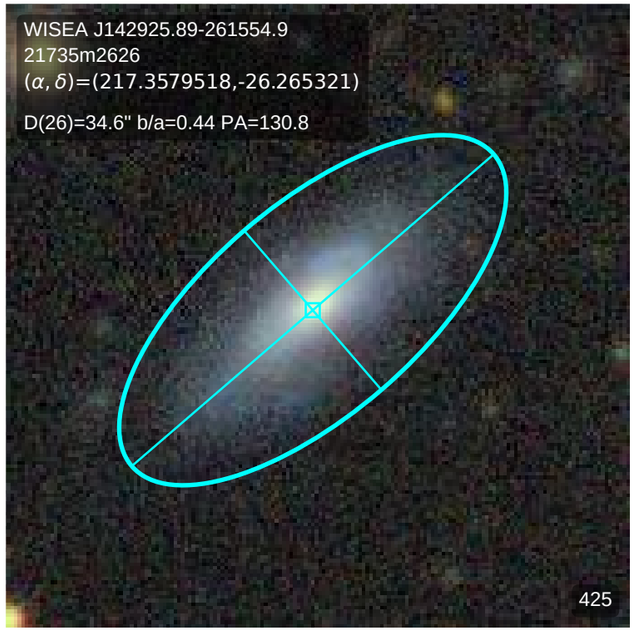

WISEA J070613.85+205656.9
10655p2094
(α, δ)=(106.5579735,20.949109)
D(26)=34.6" b/a=0.66 PA=98.8
420

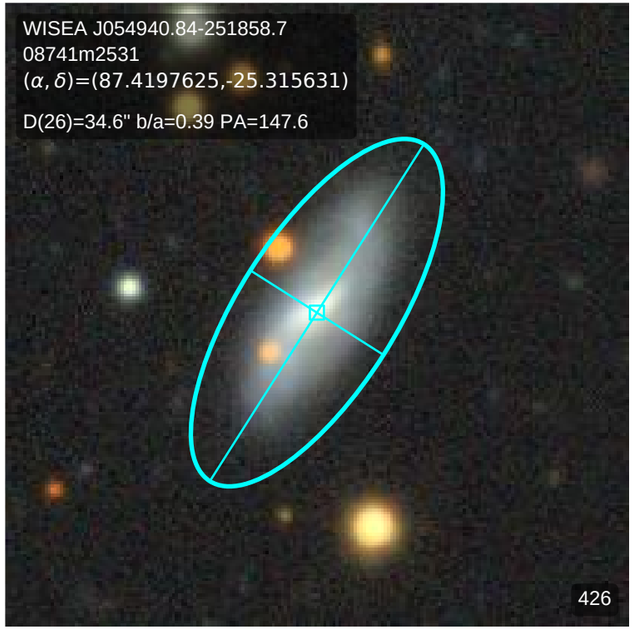

WISEA J094929.84-335034.6
14737m3384
(α, δ)=(147.3743917,-33.843067)
D(26)=34.6" b/a=0.75 PA=108.4
421

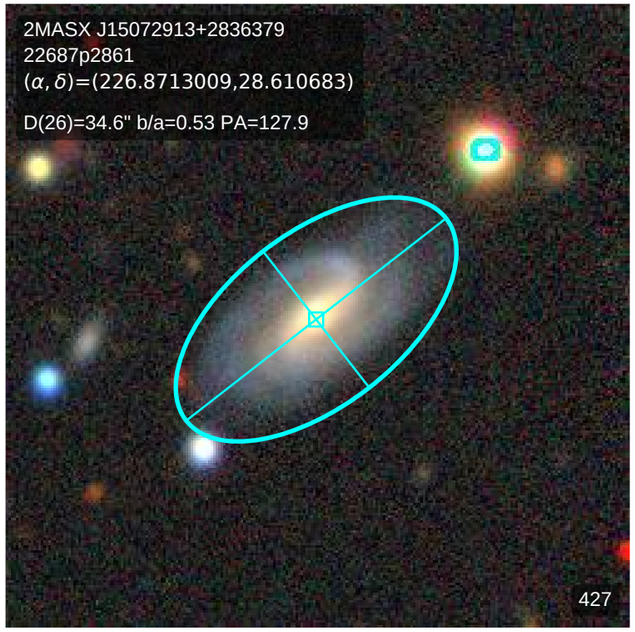

WISEA J144746.52+133637.3
22194p1361
(α, δ)=(221.9441214,13.610458)
D(26)=34.6" b/a=0.95 PA=1.7
422

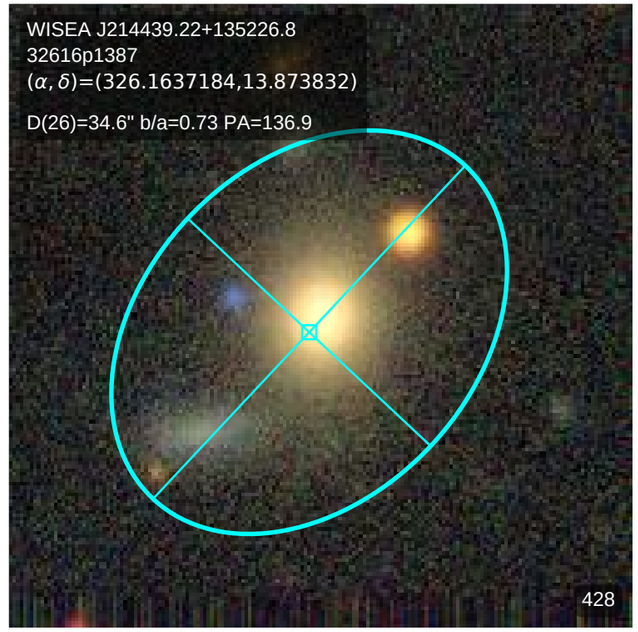

WISEA J124026.93-261110.6
19011m2618
(α, δ)=(190.1123238,-26.186108)
D(26)=34.6" b/a=0.63 PA=13.6
423

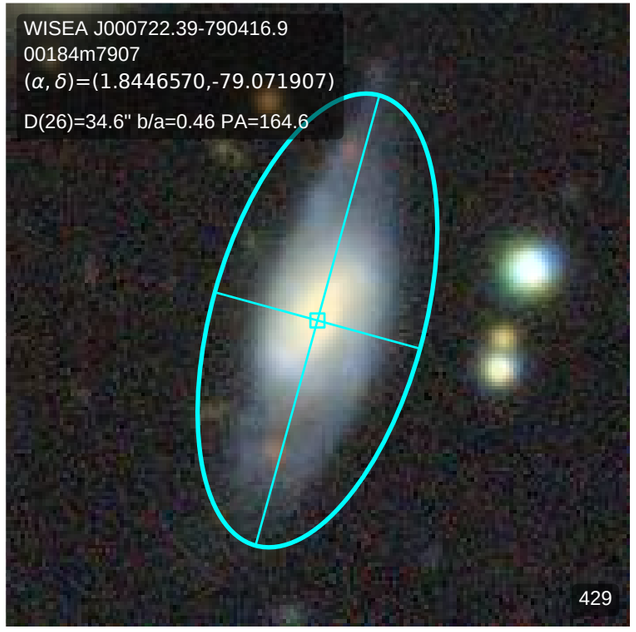

WISEA J083351.71+293035.2
12846p2950
(α, δ)=(128.4655030,29.509925)
D(26)=34.6" b/a=0.56 PA=175.5
424

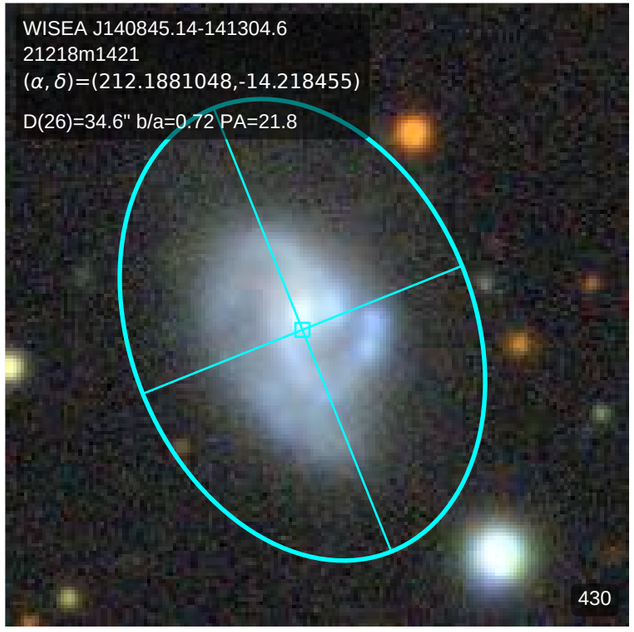

WISEA J142925.89-261554.9
21735m2626
(α, δ)=(217.3579518,-26.265321)
D(26)=34.6" b/a=0.44 PA=130.8
425

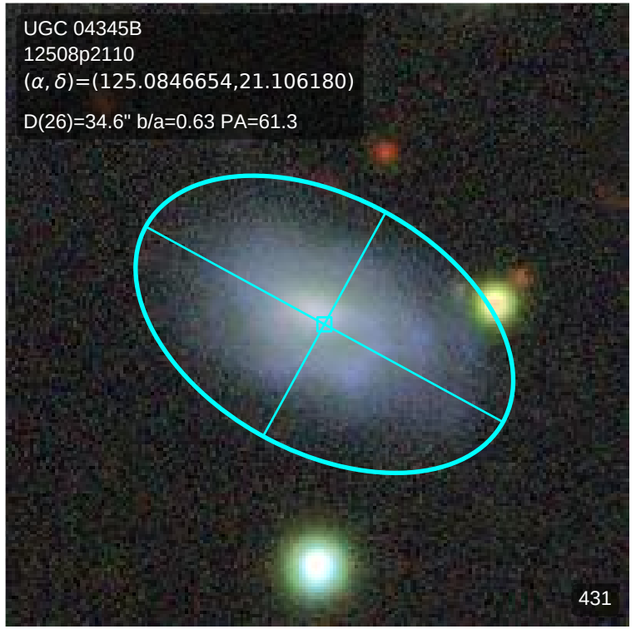

WISEA J054940.84-251858.7
08741m2531
(α, δ)=(87.4197625,-25.315631)
D(26)=34.6" b/a=0.39 PA=147.6
426

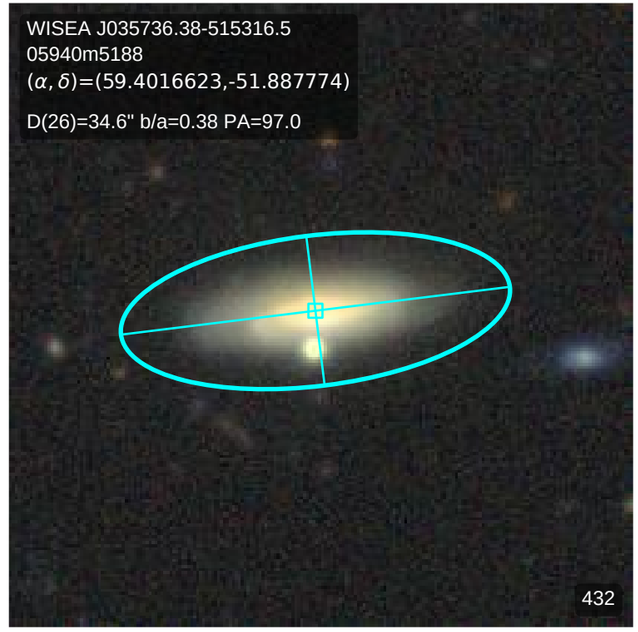

2MASX J15072913+2836379
22687p2861
(α, δ)=(226.8713009,28.610683)
D(26)=34.6" b/a=0.53 PA=127.9
427

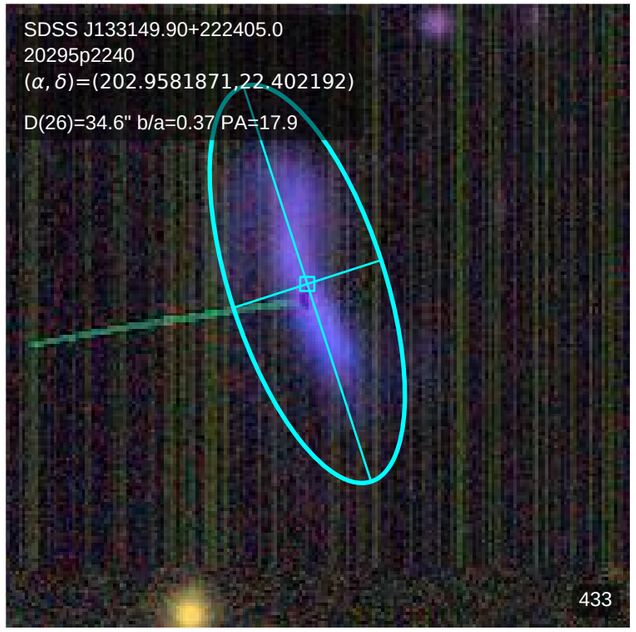

WISEA J214439.22+135226.8
32616p1387
(α, δ)=(326.1637184,13.873832)
D(26)=34.6" b/a=0.73 PA=136.9
428

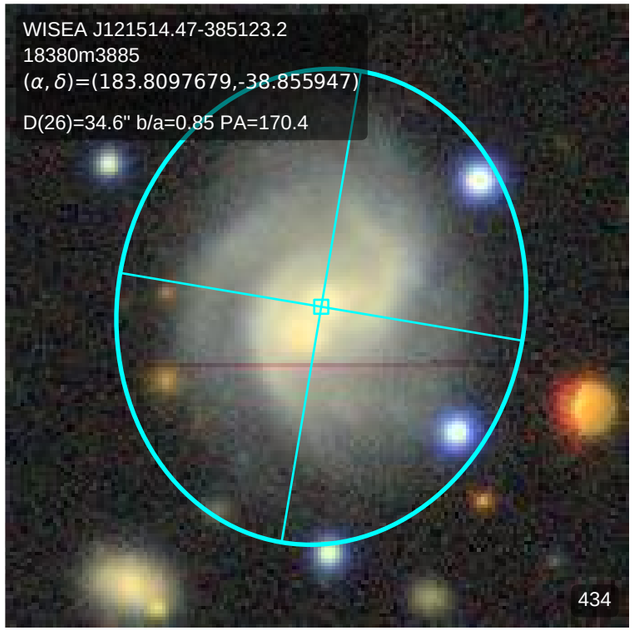

WISEA J000722.39-790416.9
00184m7907
(α, δ)=(1.8446570,-79.071907)
D(26)=34.6" b/a=0.46 PA=164.6
429

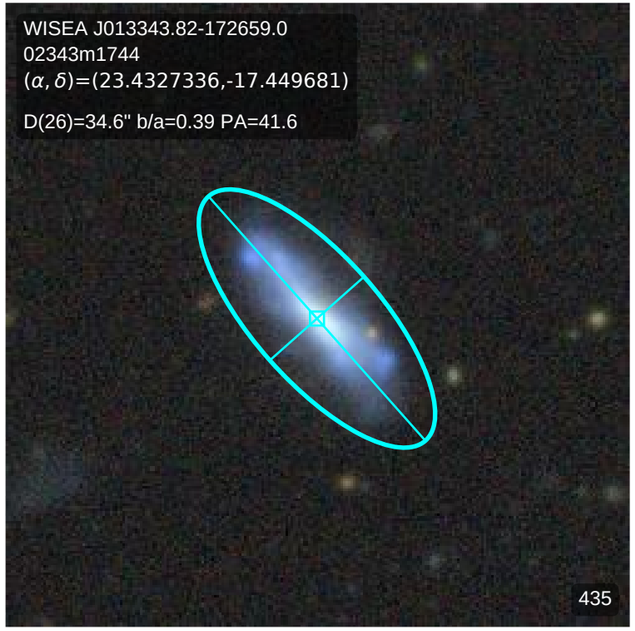

WISEA J140845.14-141304.6
21218m1421
(α, δ)=(212.1881048,-14.218455)
D(26)=34.6" b/a=0.72 PA=21.8
430

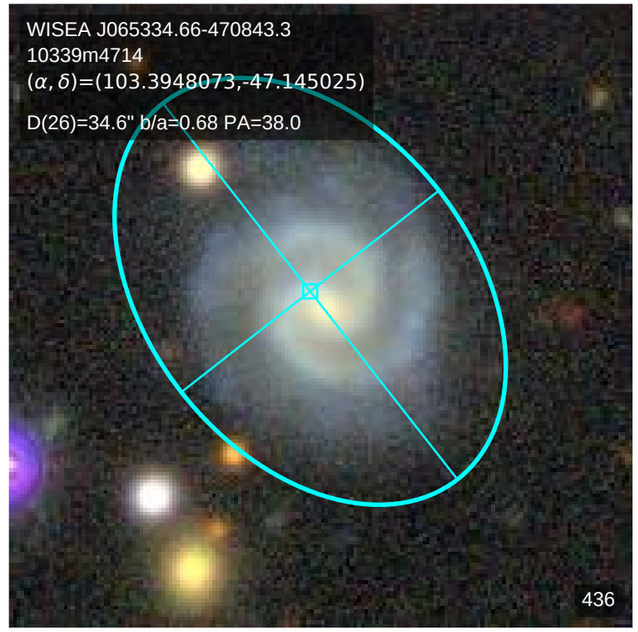

UGC 04345B
12508p2110
(α, δ)=(125.0846654,21.106180)
D(26)=34.6" b/a=0.63 PA=61.3
431

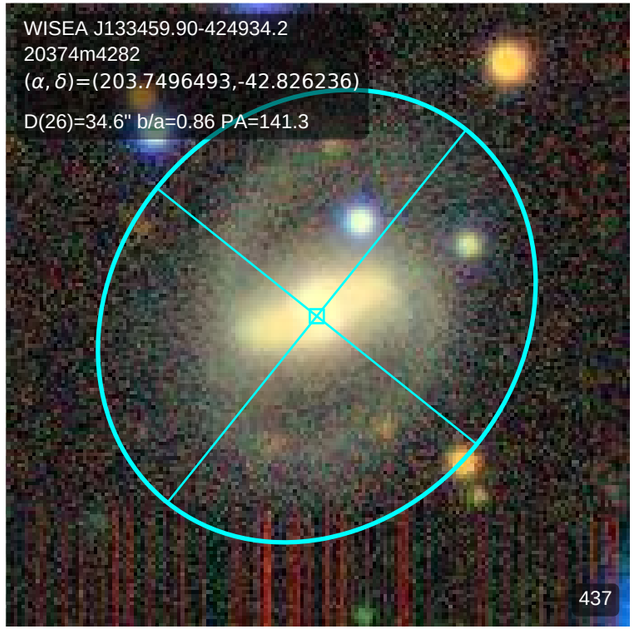

WISEA J035736.38-515316.5
05940m5188
(α, δ)=(59.4016623,-51.887774)
D(26)=34.6" b/a=0.38 PA=97.0
432

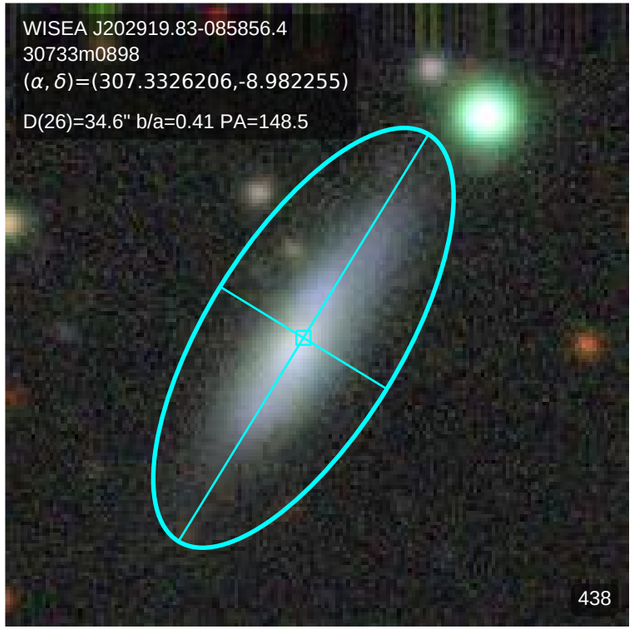

SDSS J133149.90+222405.0
20295p2240
(α, δ)=(202.9581871,22.402192)
D(26)=34.6" b/a=0.37 PA=17.9
433

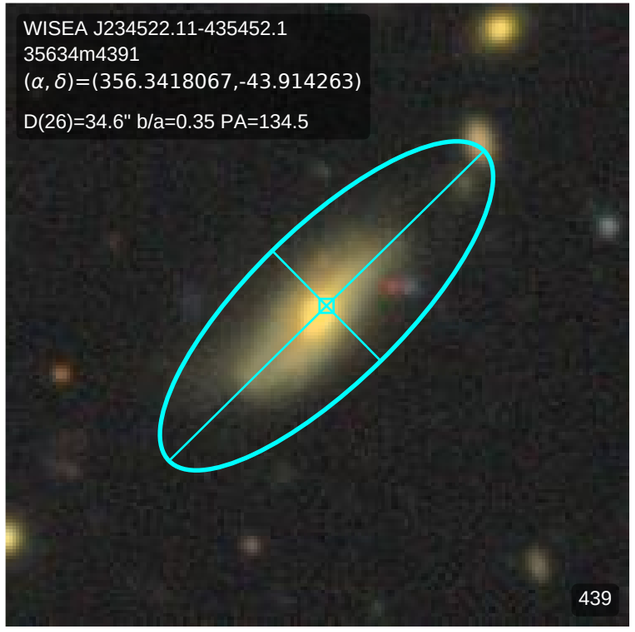

WISEA J121514.47-385123.2
18380m3885
(α, δ)=(183.8097679,-38.855947)
D(26)=34.6" b/a=0.85 PA=170.4
434

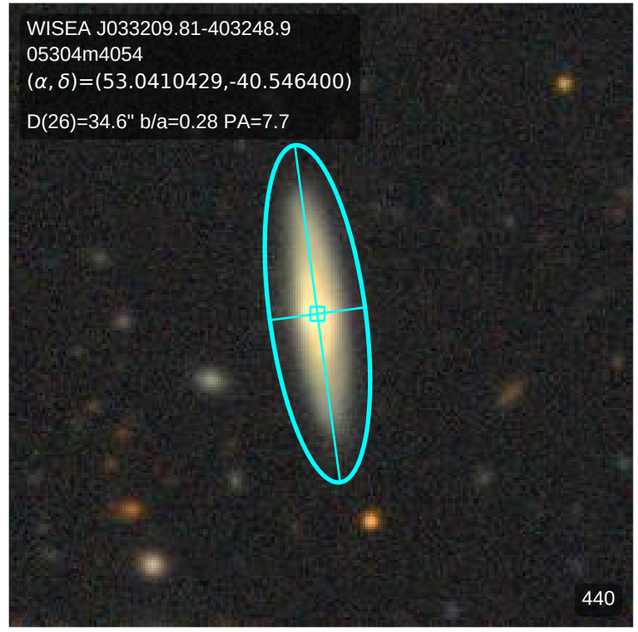

WISEA J013343.82-172659.0
02343m1744
(α, δ)=(23.4327336,-17.449681)
D(26)=34.6" b/a=0.39 PA=41.6
435

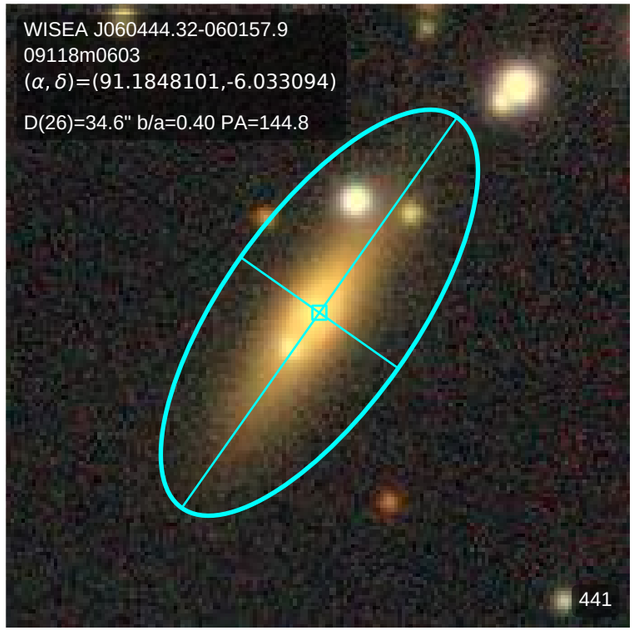

WISEA J065334.66-470843.3
10339m4714
(α, δ)=(103.3948073,-47.145025)
D(26)=34.6" b/a=0.68 PA=38.0
436

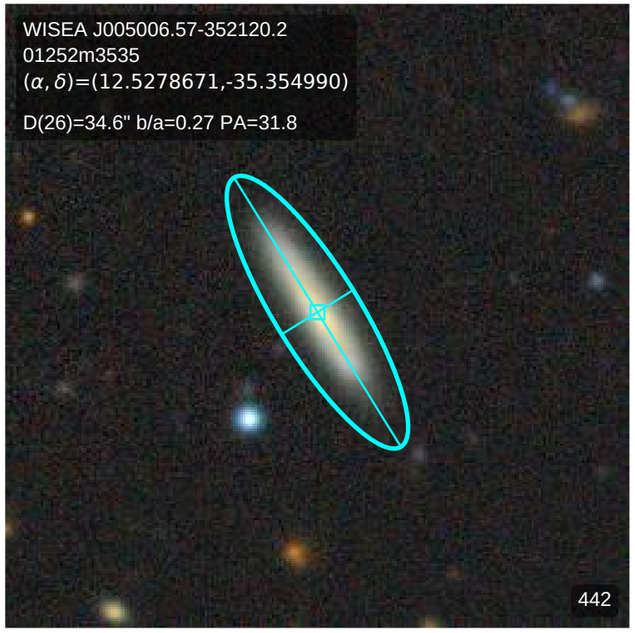

WISEA J133459.90-424934.2
20374m4282
(α, δ)=(203.7496493,-42.826236)
D(26)=34.6" b/a=0.86 PA=141.3
437

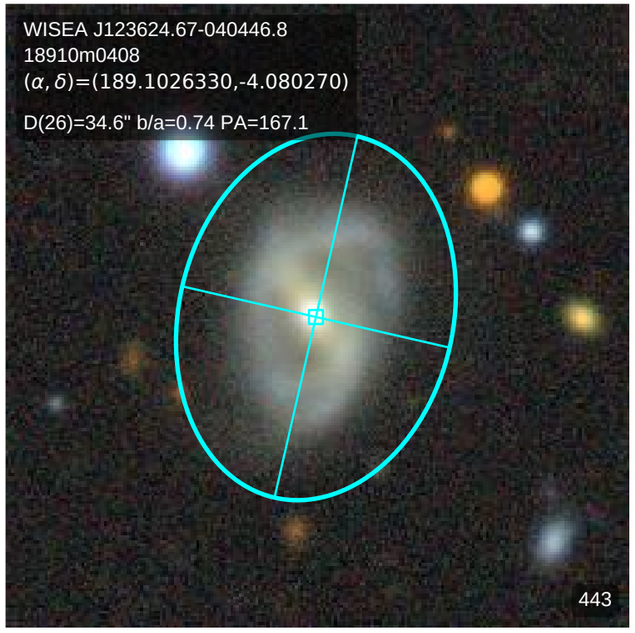

WISEA J202919.83-085856.4
30733m0898
(α, δ)=(307.3326206,-8.982255)
D(26)=34.6" b/a=0.41 PA=148.5
438

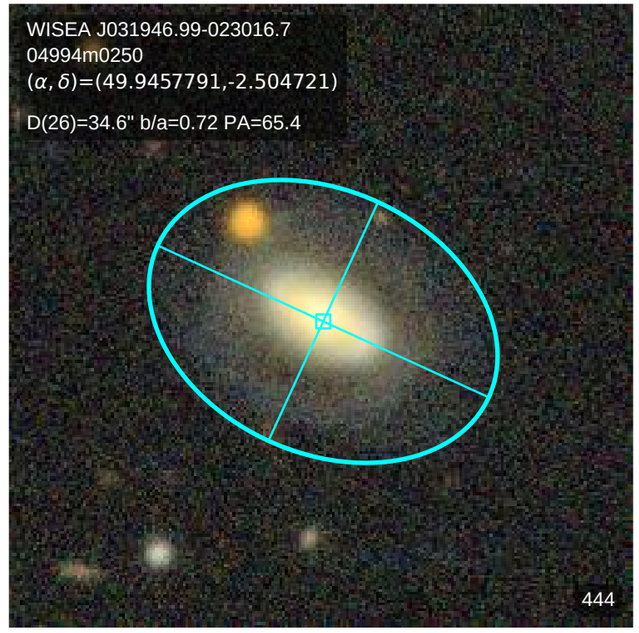

WISEA J234522.11-435452.1
35634m4391
(α, δ)=(356.3418067,-43.914263)
D(26)=34.6" b/a=0.35 PA=134.5
439

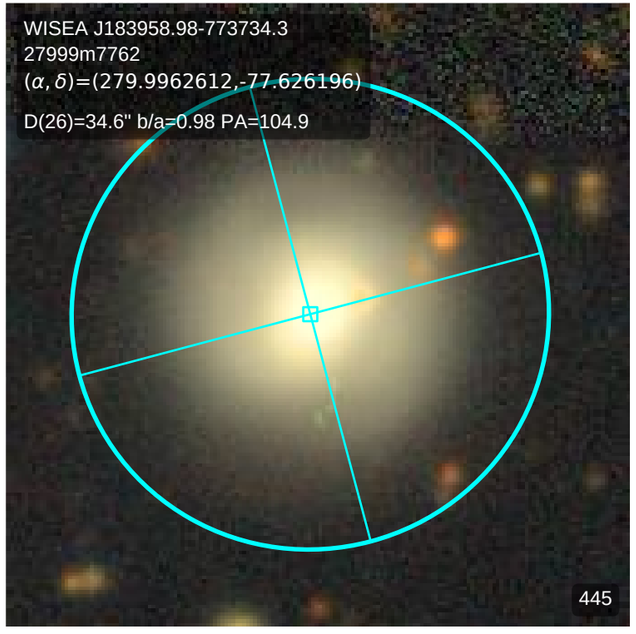

WISEA J033209.81-403248.9
05304m4054
(α, δ)=(53.0410429,-40.546400)
D(26)=34.6" b/a=0.28 PA=7.7
440

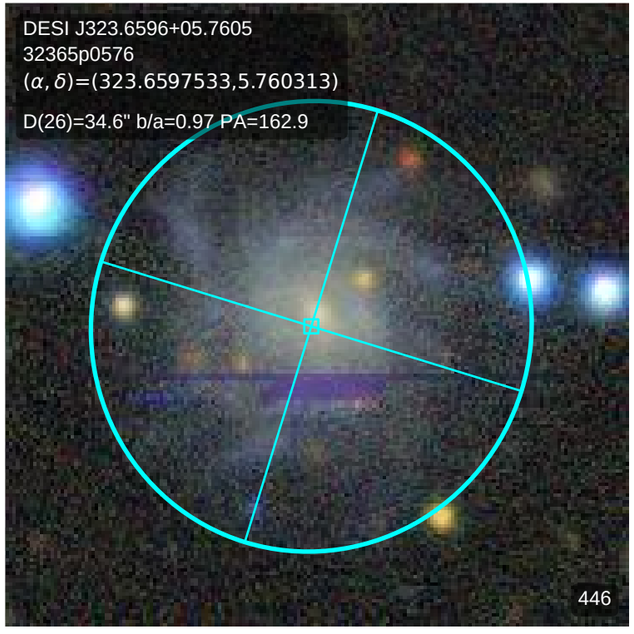

WISEA J060444.32-060157.9
09118m0603
(α, δ)=(91.1848101,-6.033094)
D(26)=34.6" b/a=0.40 PA=144.8
441

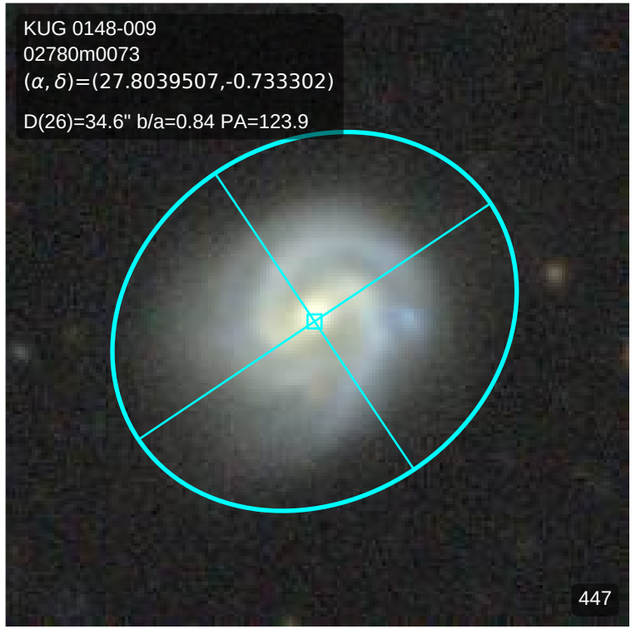

WISEA J005006.57-352120.2
01252m3535
(α, δ)=(12.5278671,-35.354990)
D(26)=34.6" b/a=0.27 PA=31.8
442

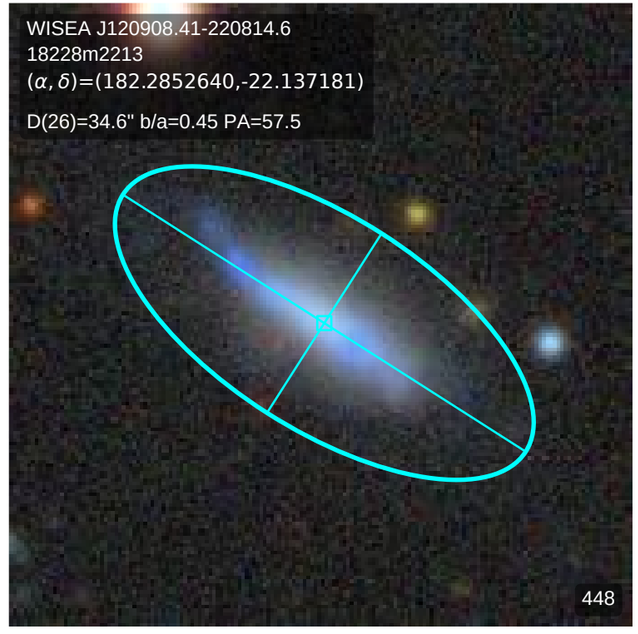

WISEA J123624.67-040446.8
18910m0408
(α, δ)=(189.1026330,-4.080270)
D(26)=34.6" b/a=0.74 PA=167.1
443

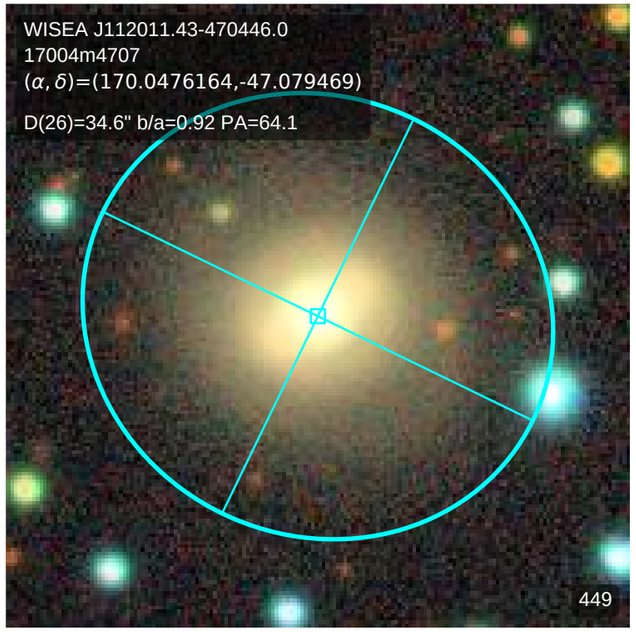

WISEA J031946.99-023016.7
04994m0250
(α, δ)=(49.9457791,-2.504721)
D(26)=34.6" b/a=0.72 PA=65.4
444

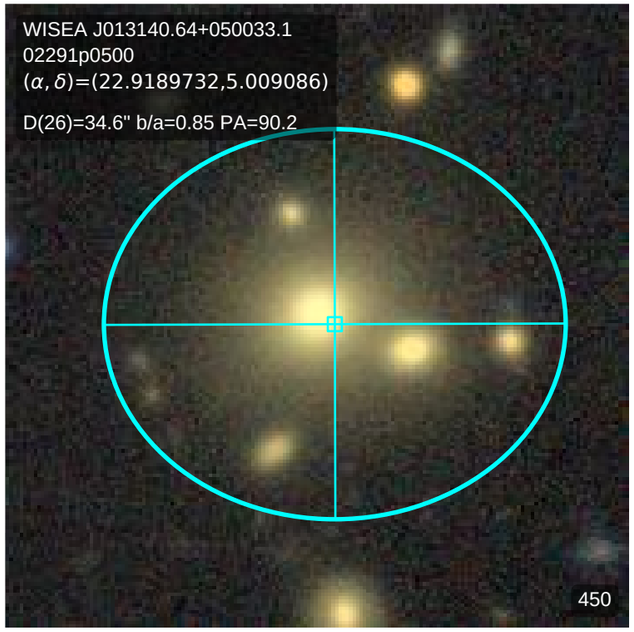

WISEA J183958.98-773734.3
27999m7762
(α, δ)=(279.9962612,-77.626196)
D(26)=34.6" b/a=0.98 PA=104.9
445

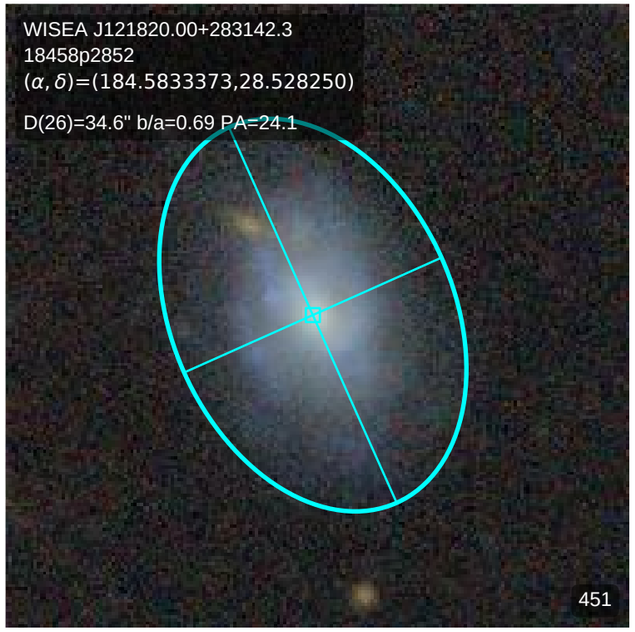

DESI J323.6596+05.7605
32365p0576
(α, δ)=(323.6597533,5.760313)
D(26)=34.6" b/a=0.97 PA=162.9
446

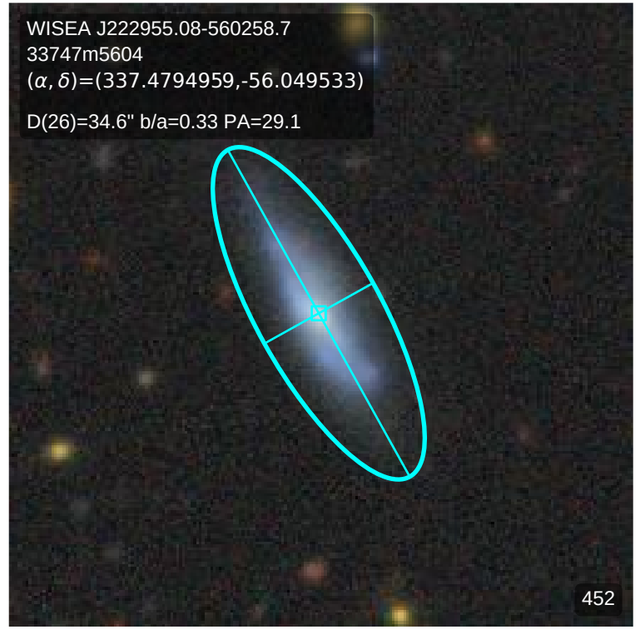

KUG 0148-009
02780m0073
(α, δ)=(27.8039507,-0.733302)
D(26)=34.6" b/a=0.84 PA=123.9
447

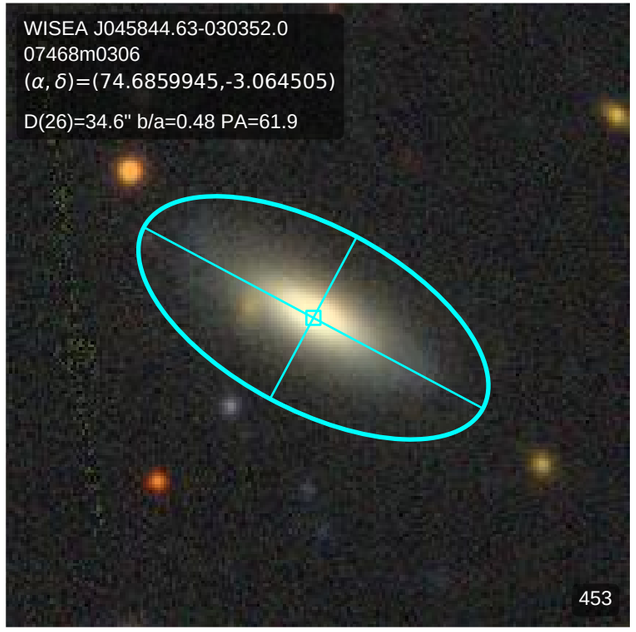

WISEA J120908.41-220814.6
18228m2213
(α, δ)=(182.2852640,-22.137181)
D(26)=34.6" b/a=0.45 PA=57.5
448

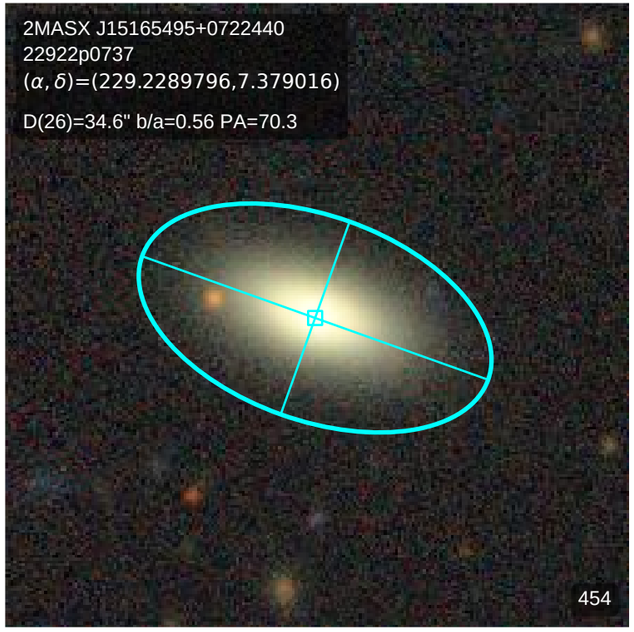

WISEA J112011.43-470446.0
17004m4707
(α, δ)=(170.0476164,-47.079469)
D(26)=34.6" b/a=0.92 PA=64.1
449

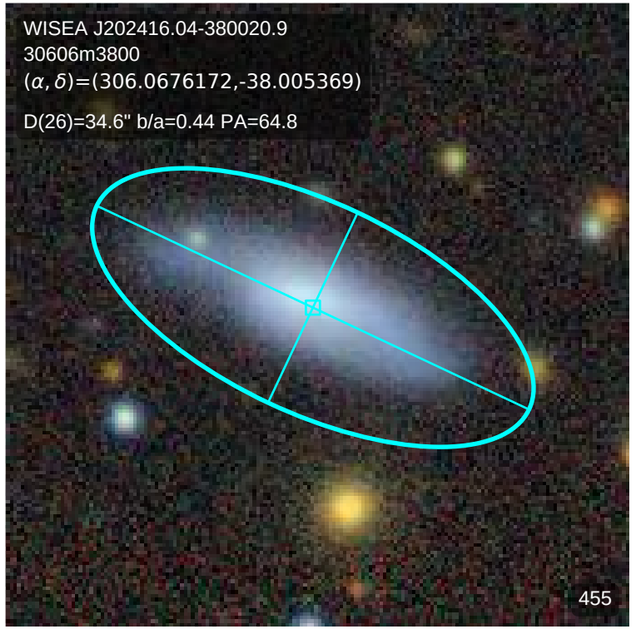

WISEA J013140.64+050033.1
02291p0500
(α, δ)=(22.9189732,5.009086)
D(26)=34.6" b/a=0.85 PA=90.2
450

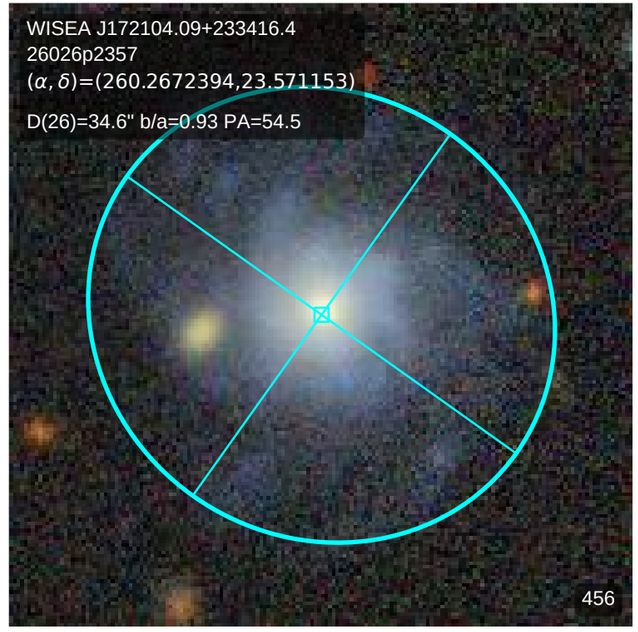

WISEA J121820.00+283142.3
18458p2852
(α, δ)=(184.5833373,28.528250)
D(26)=34.6" b/a=0.69 PA=24.1
451

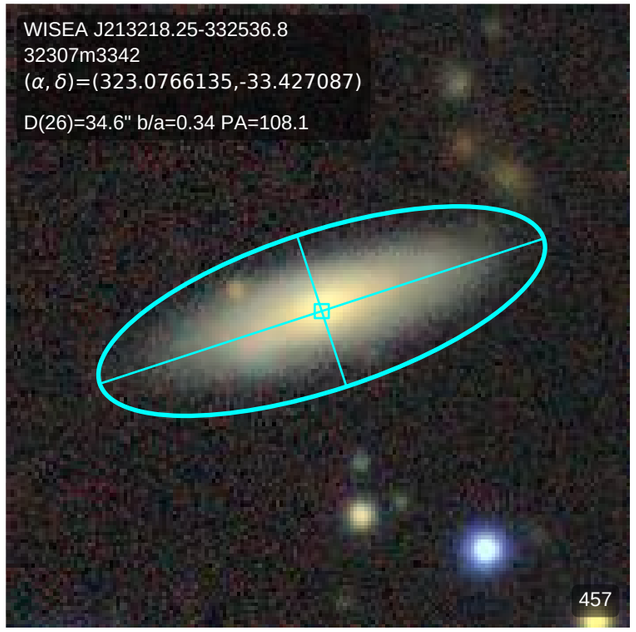

WISEA J222955.08-560258.7
33747m5604
(α, δ)=(337.4794959,-56.049533)
D(26)=34.6" b/a=0.33 PA=29.1
452

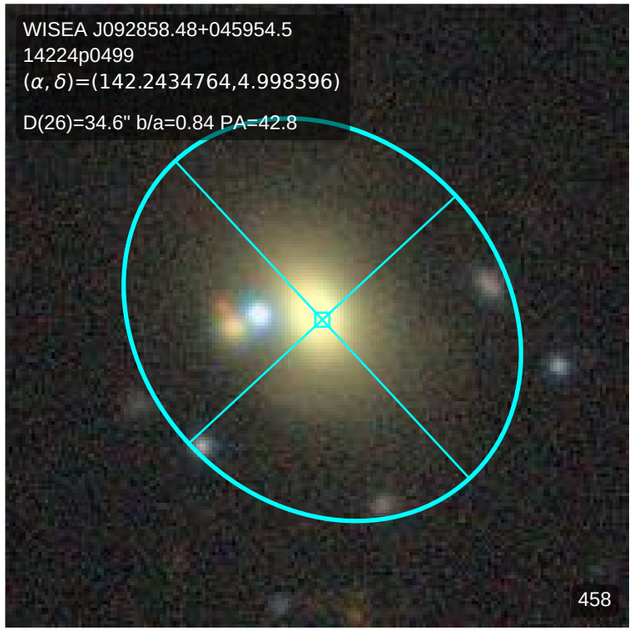

WISEA J045844.63-030352.0
07468m0306
(α, δ)=(74.6859945,-3.064505)
D(26)=34.6" b/a=0.48 PA=61.9
453

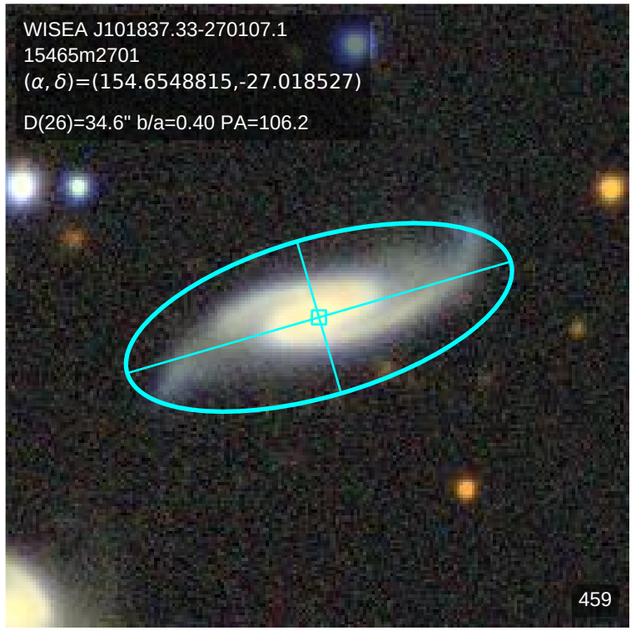

2MASX J15165495+0722440
22922p0737
(α, δ)=(229.2289796,7.379016)
D(26)=34.6" b/a=0.56 PA=70.3
454

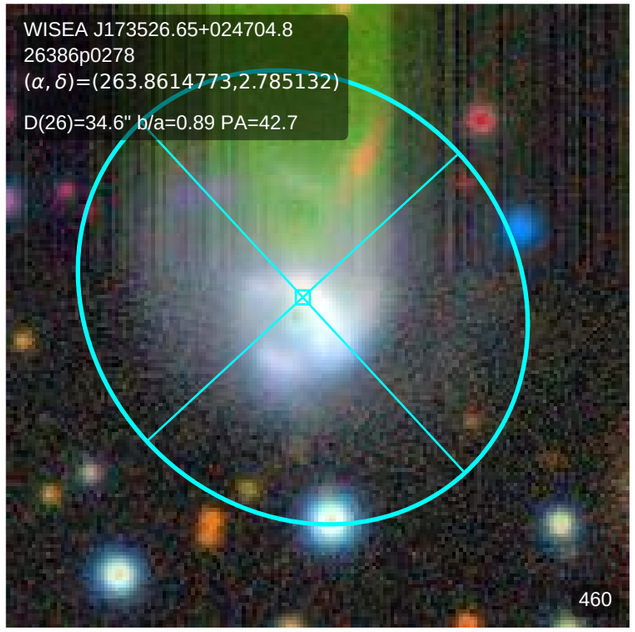

WISEA J202416.04-380020.9
30606m3800
(α, δ)=(306.0676172,-38.005369)
D(26)=34.6" b/a=0.44 PA=64.8
455

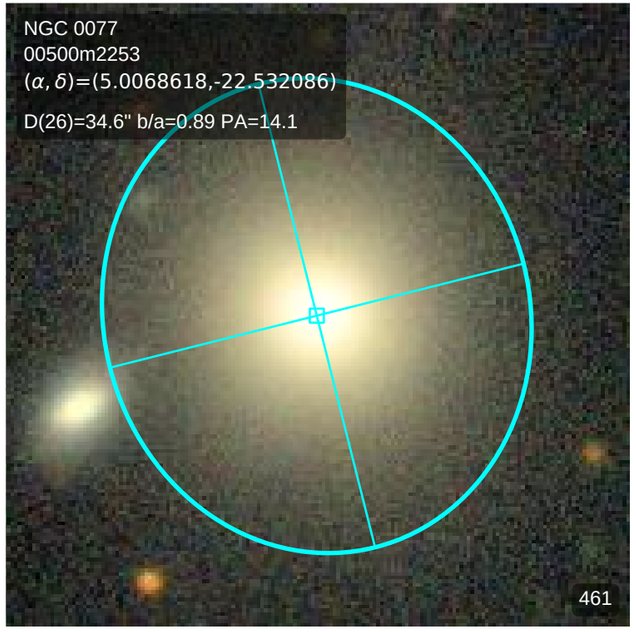

WISEA J172104.09+233416.4
26026p2357
(α, δ)=(260.2672394,23.571153)
D(26)=34.6" b/a=0.93 PA=54.5
456

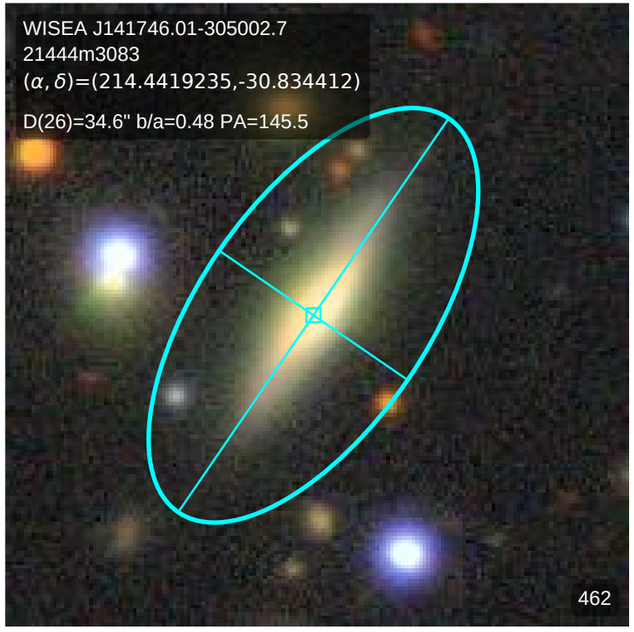

WISEA J213218.25-332536.8
32307m3342
(α, δ)=(323.0766135,-33.427087)
D(26)=34.6" b/a=0.34 PA=108.1
457

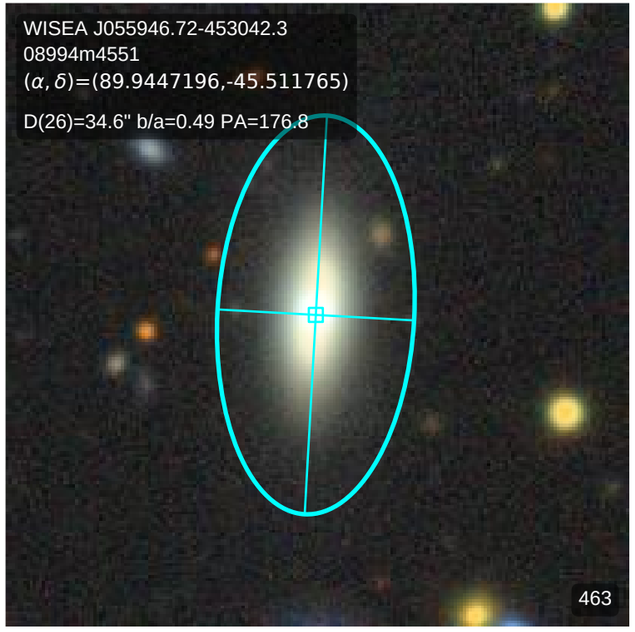

WISEA J092858.48+045954.5
14224p0499
(α, δ)=(142.2434764,4.998396)
D(26)=34.6" b/a=0.84 PA=42.8
458

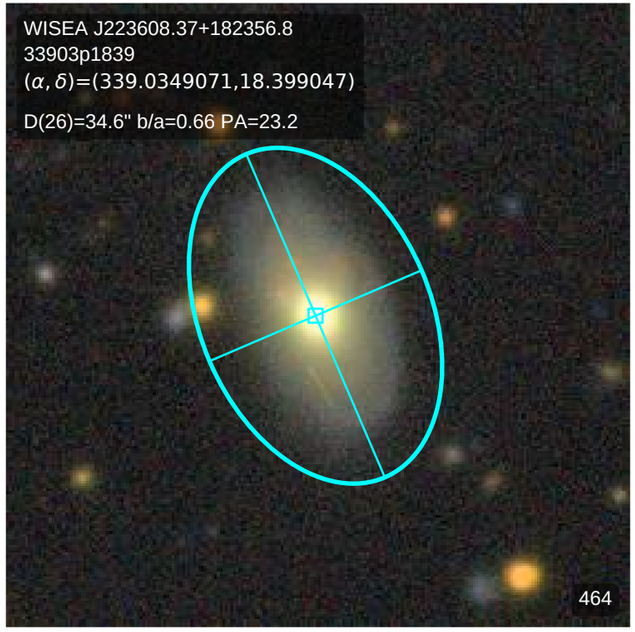

WISEA J101837.33-270107.1
15465m2701
(α, δ)=(154.6548815,-27.018527)
D(26)=34.6" b/a=0.40 PA=106.2
459

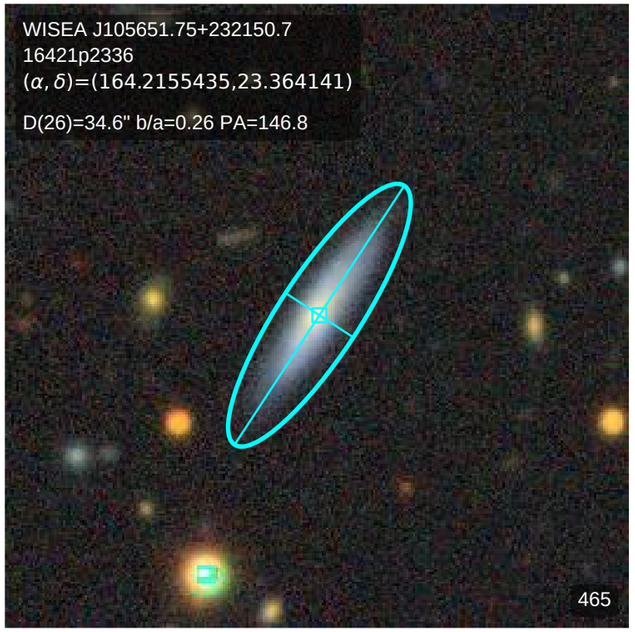

WISEA J173526.65+024704.8
26386p0278
(α, δ)=(263.8614773,2.785132)
D(26)=34.6" b/a=0.89 PA=42.7
460

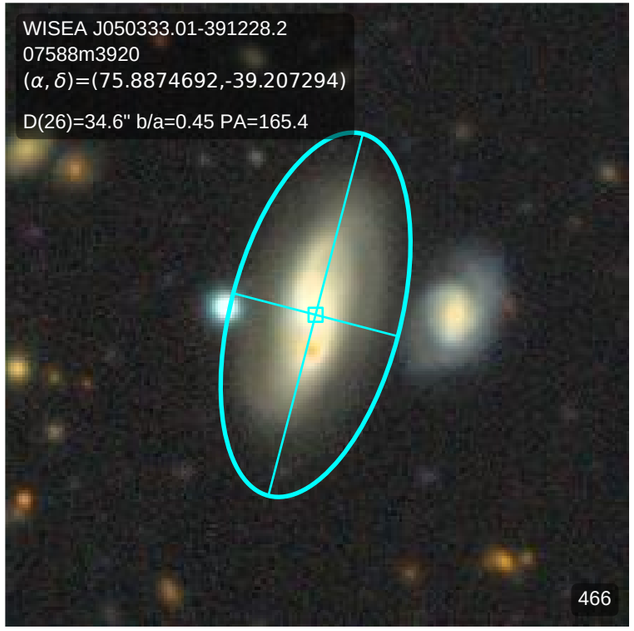

NGC 0077
00500m2253
(α, δ)=(5.0068618,-22.532086)
D(26)=34.6" b/a=0.89 PA=14.1
461

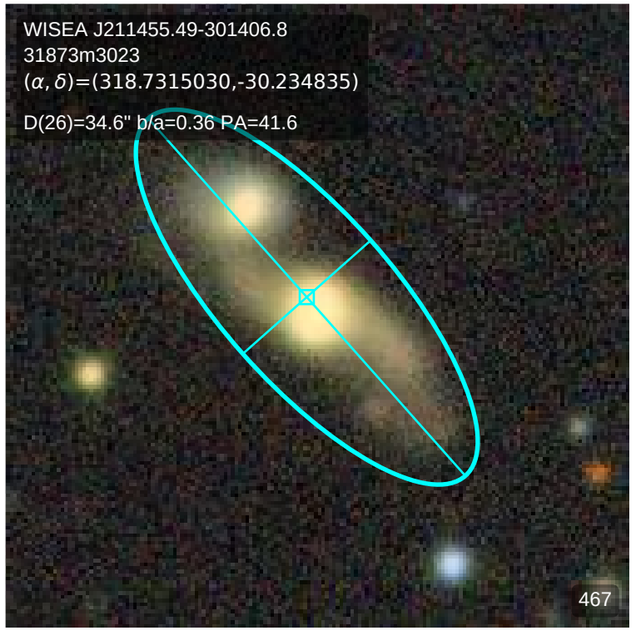

WISEA J141746.01-305002.7
21444m3083
(α, δ)=(214.4419235,-30.834412)
D(26)=34.6" b/a=0.48 PA=145.5
462

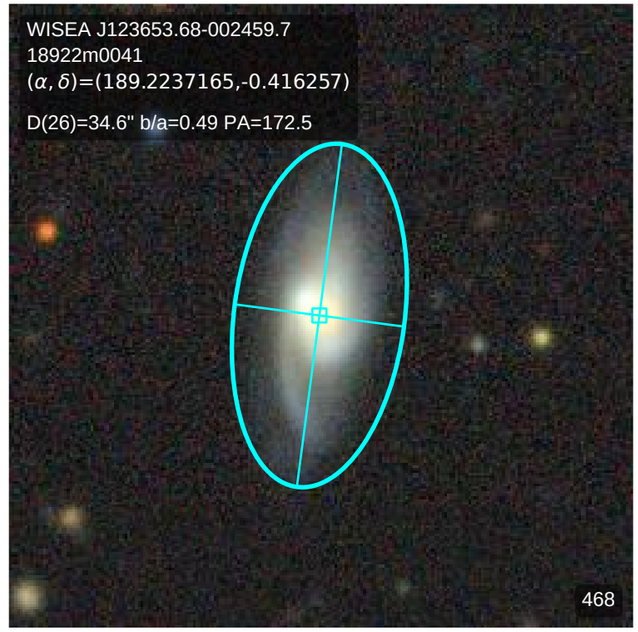

WISEA J055946.72-453042.3
08994m4551
(α, δ)=(89.9447196,-45.511765)
D(26)=34.6" b/a=0.49 PA=176.8
463

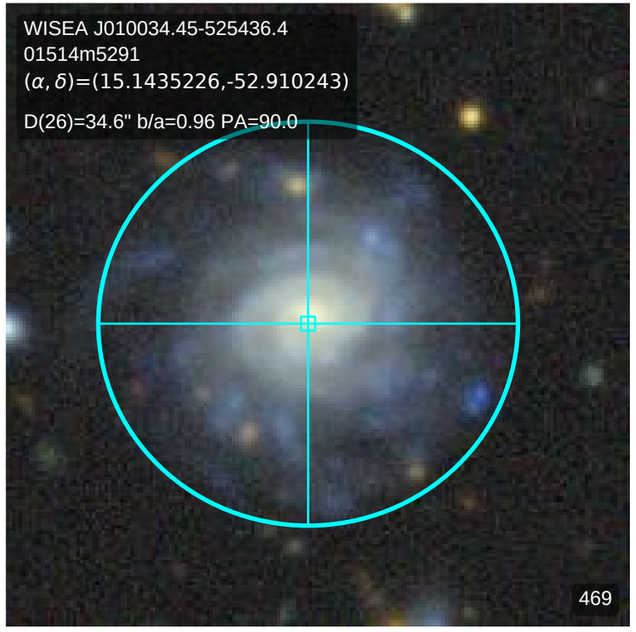

WISEA J223608.37+182356.8
33903p1839
(α, δ)=(339.0349071,18.399047)
D(26)=34.6" b/a=0.66 PA=23.2
464

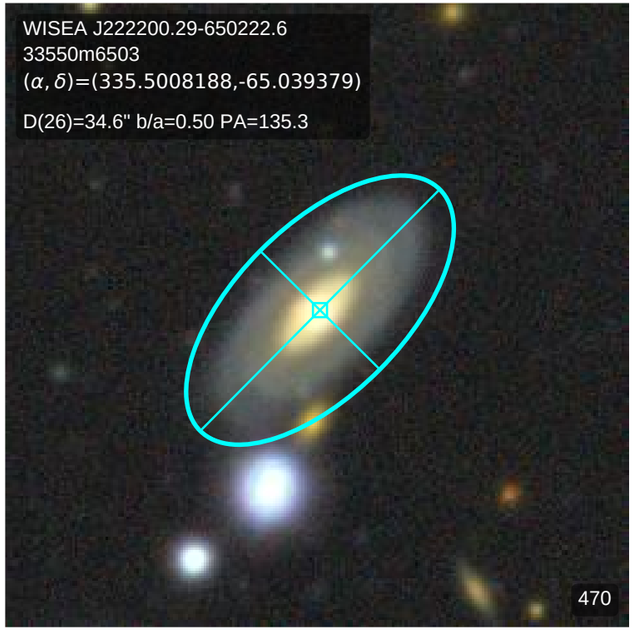

WISEA J105651.75+232150.7
16421p2336
(α, δ)=(164.2155435,23.364141)
D(26)=34.6" b/a=0.26 PA=146.8
465

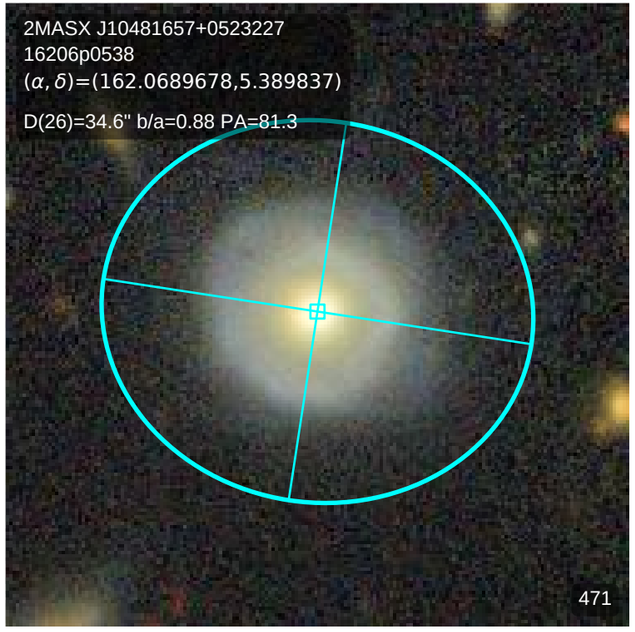

WISEA J050333.01-391228.2
07588m3920
(α, δ)=(75.8874692,-39.207294)
D(26)=34.6" b/a=0.45 PA=165.4
466

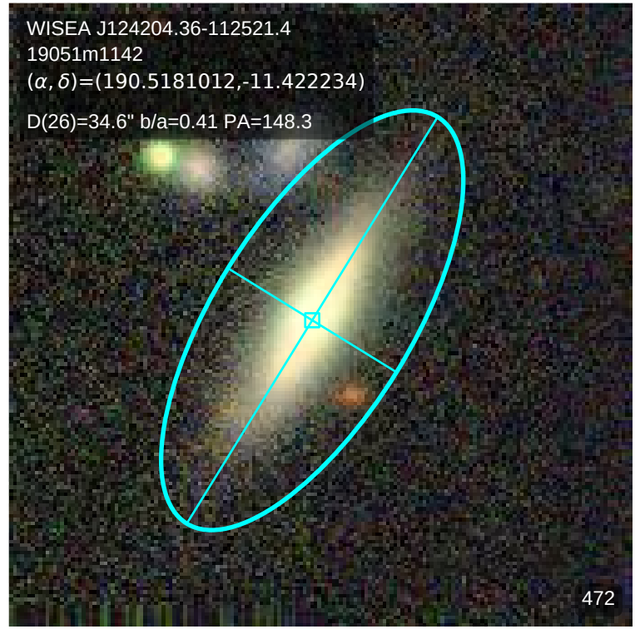

WISEA J211455.49-301406.8
31873m3023
(α, δ)=(318.7315030,-30.234835)
D(26)=34.6" b/a=0.36 PA=41.6
467

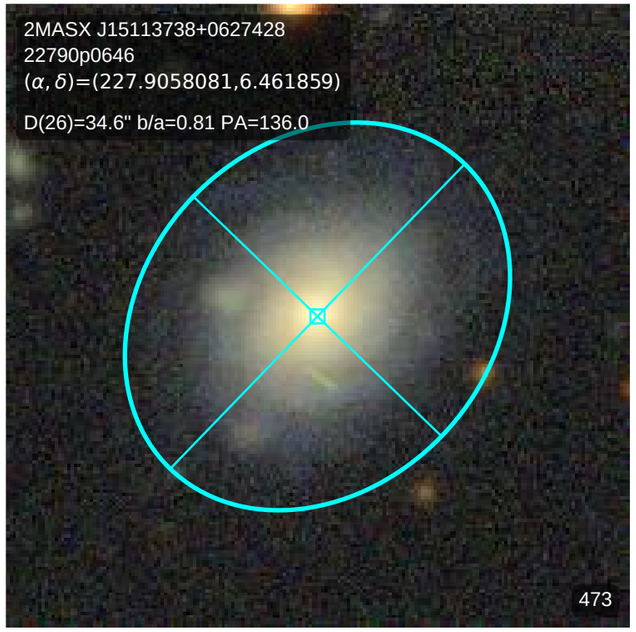

WISEA J123653.68-002459.7
18922m0041
(α, δ)=(189.2237165,-0.416257)
D(26)=34.6" b/a=0.49 PA=172.5
468

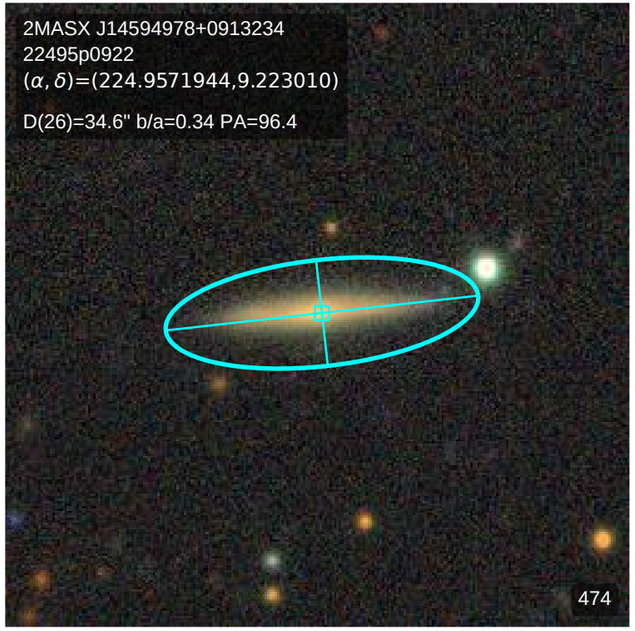

WISEA J010034.45-525436.4
01514m5291
(α, δ)=(15.1435226,-52.910243)
D(26)=34.6" b/a=0.96 PA=90.0
469

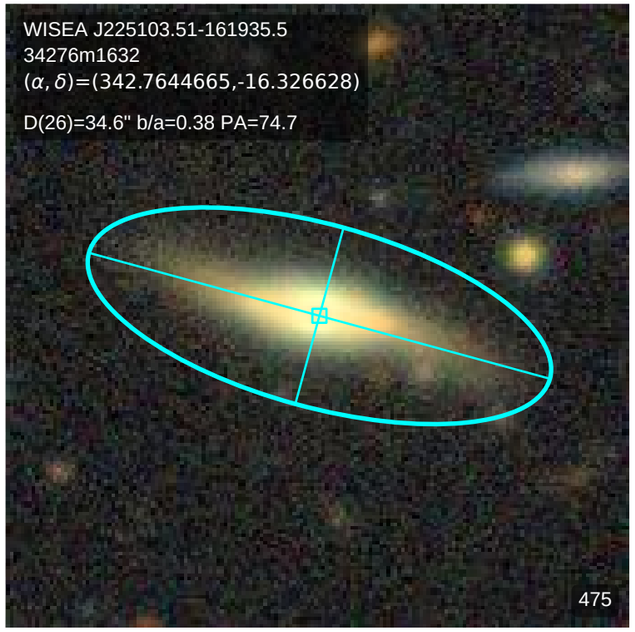

WISEA J222200.29-650222.6
33550m6503
(α, δ)=(335.5008188,-65.039379)
D(26)=34.6" b/a=0.50 PA=135.3
470

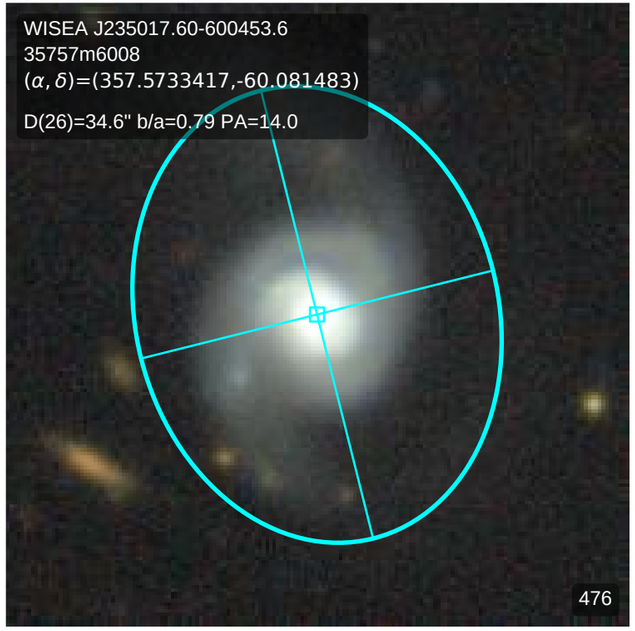

2MASX J10481657+0523227
16206p0538
(α, δ)=(162.0689678,5.389837)
D(26)=34.6" b/a=0.88 PA=81.3
471

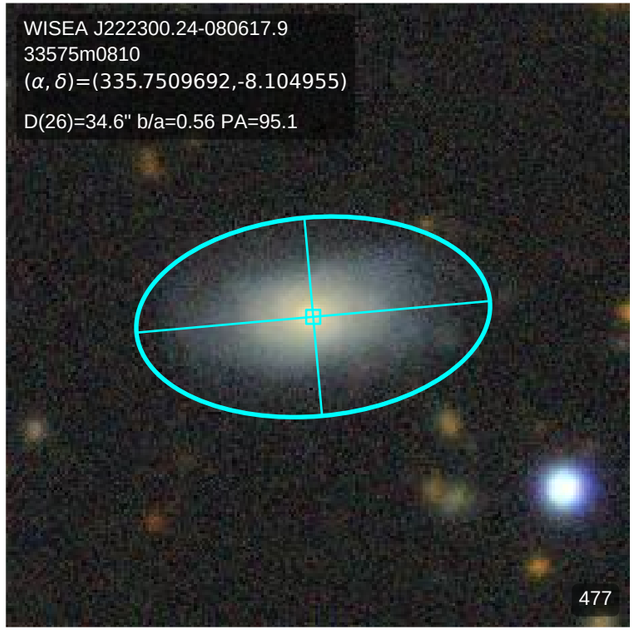

WISEA J124204.36-112521.4
19051m1142
(α, δ)=(190.5181012,-11.422234)
D(26)=34.6" b/a=0.41 PA=148.3
472

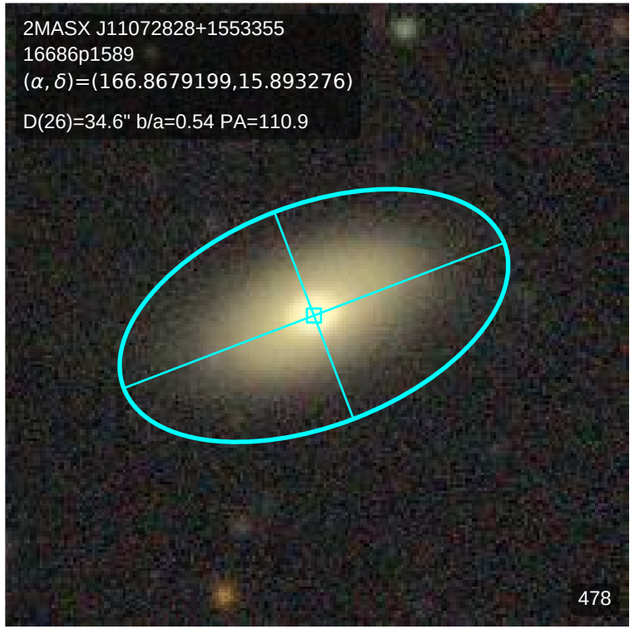

2MASX J15113738+0627428
22790p0646
(α, δ)=(227.9058081,6.461859)
D(26)=34.6" b/a=0.81 PA=136.0
473

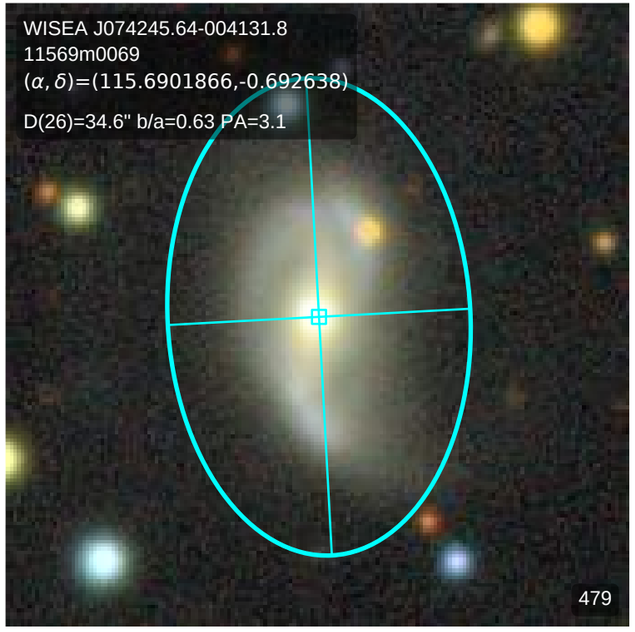

2MASX J14594978+0913234
22495p0922
(α, δ)=(224.9571944,9.223010)
D(26)=34.6" b/a=0.34 PA=96.4
474

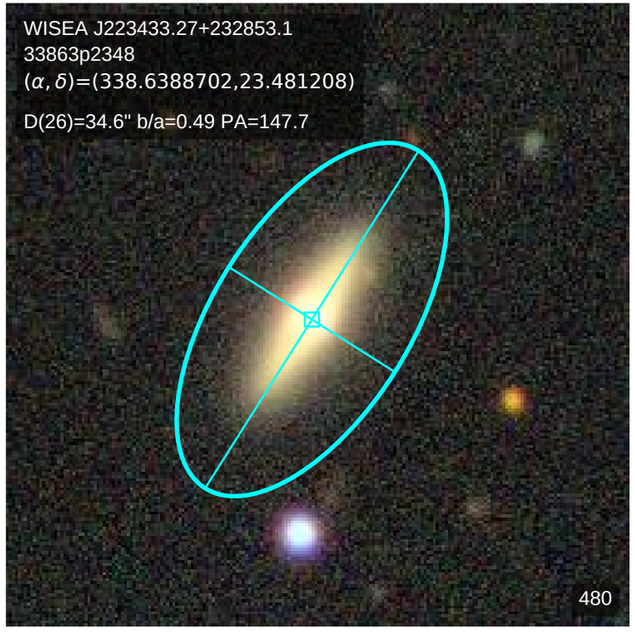

WISEA J225103.51-161935.5
34276m1632
(α, δ)=(342.7644665,-16.326628)
D(26)=34.6" b/a=0.38 PA=74.7
475

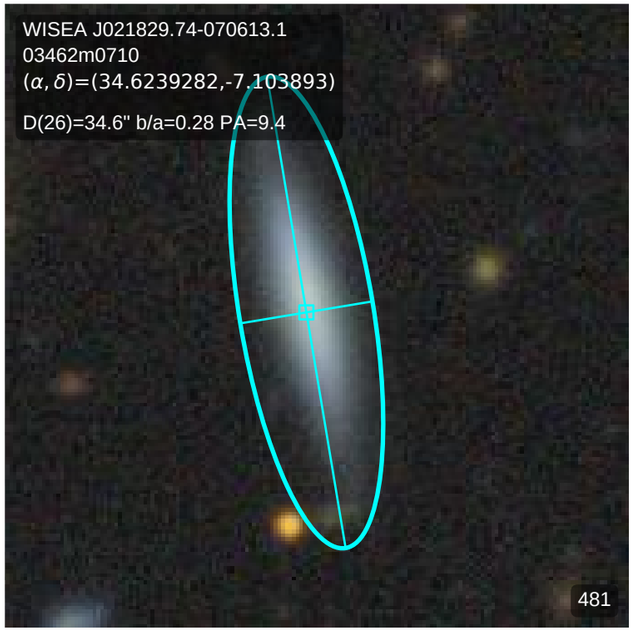

WISEA J235017.60-600453.6
35757m6008
(α, δ)=(357.5733417,-60.081483)
D(26)=34.6" b/a=0.79 PA=14.0
476

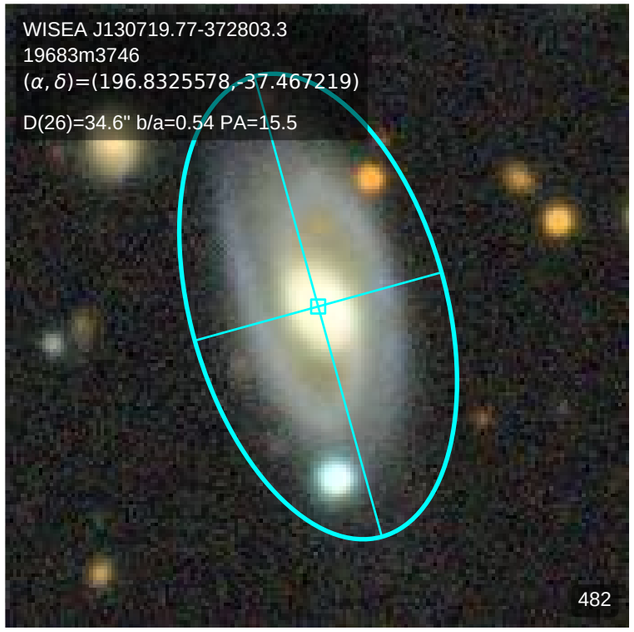

WISEA J222300.24-080617.9
33575m0810
(α, δ)=(335.7509692,-8.104955)
D(26)=34.6" b/a=0.56 PA=95.1
477

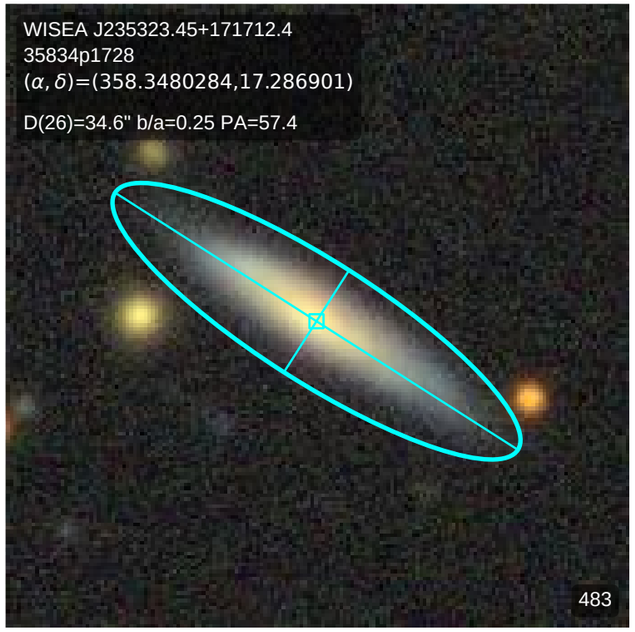

2MASX J11072828+1553355
16686p1589
(α, δ)=(166.8679199,15.893276)
D(26)=34.6" b/a=0.54 PA=110.9
478

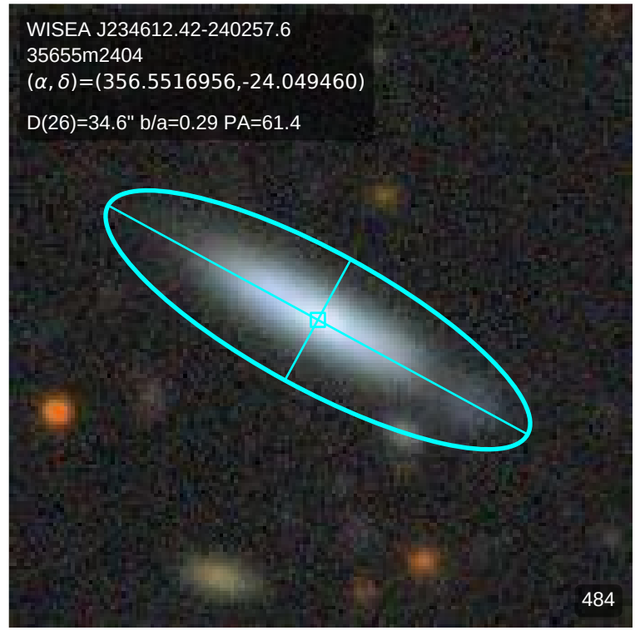

WISEA J074245.64-004131.8
11569m0069
(α, δ)=(115.6901866,-0.692638)
D(26)=34.6" b/a=0.63 PA=3.1
479

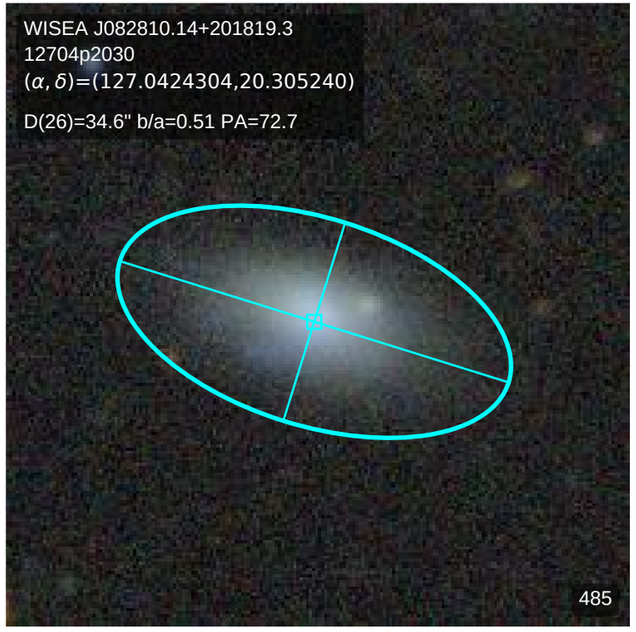

WISEA J223433.27+232853.1
33863p2348
(α, δ)=(338.6388702,23.481208)
D(26)=34.6" b/a=0.49 PA=147.7
480

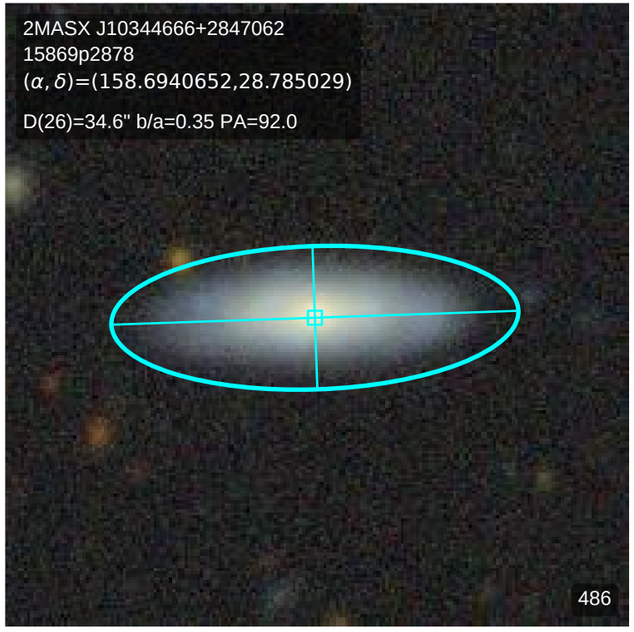

WISEA J021829.74-070613.1
03462m0710
(α, δ)=(34.6239282,-7.103893)
D(26)=34.6" b/a=0.28 PA=9.4
481

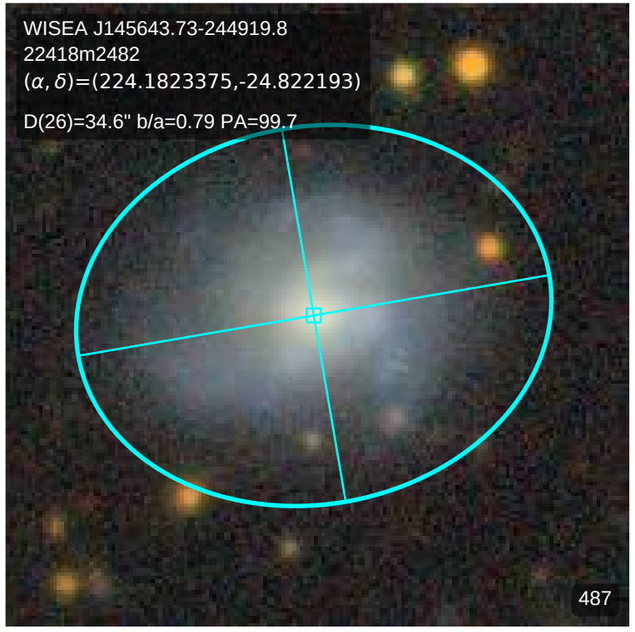

WISEA J130719.77-372803.3
19683m3746
(α, δ)=(196.8325578,-37.467219)
D(26)=34.6" b/a=0.54 PA=15.5
482

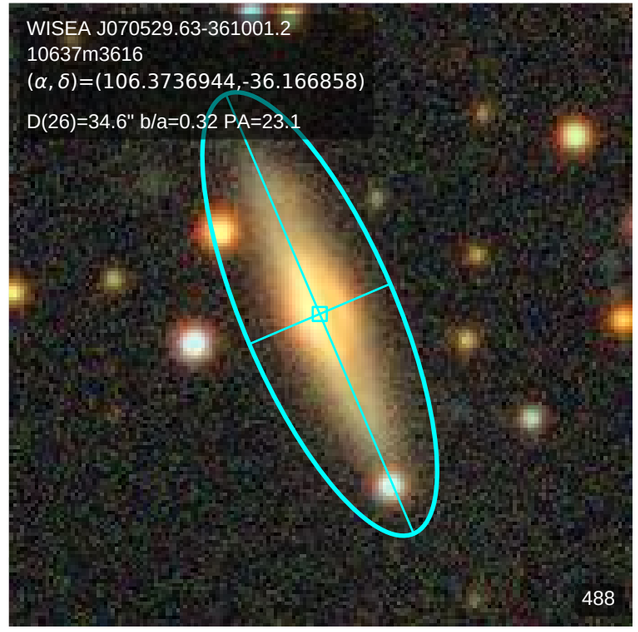

WISEA J235323.45+171712.4
35834p1728
(α, δ)=(358.3480284,17.286901)
D(26)=34.6" b/a=0.25 PA=57.4
483

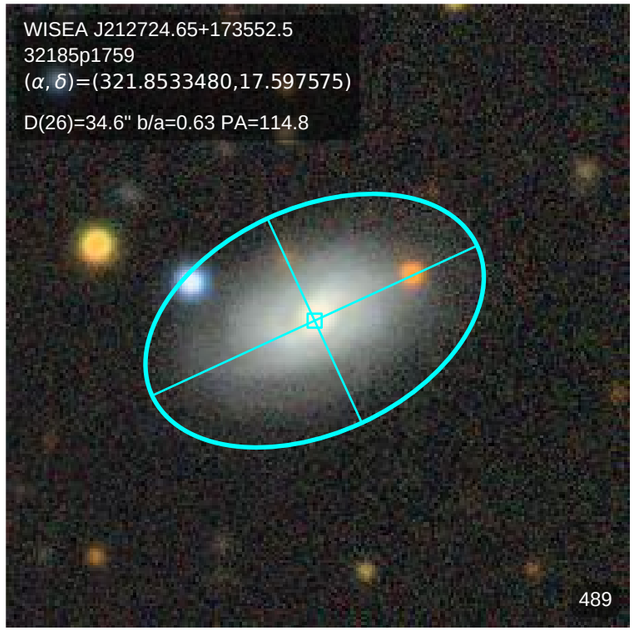

WISEA J234612.42-240257.6
35655m2404
(α, δ)=(356.5516956,-24.049460)
D(26)=34.6" b/a=0.29 PA=61.4
484

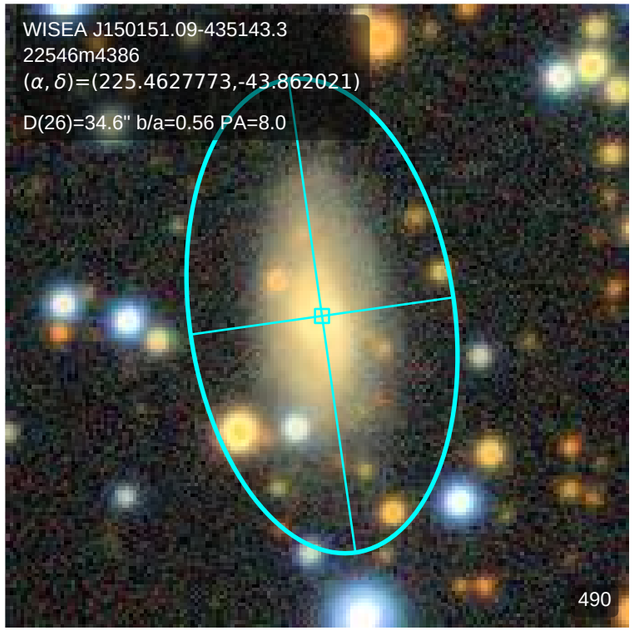

WISEA J082810.14+201819.3
12704p2030
(α, δ)=(127.0424304,20.305240)
D(26)=34.6" b/a=0.51 PA=72.7
485

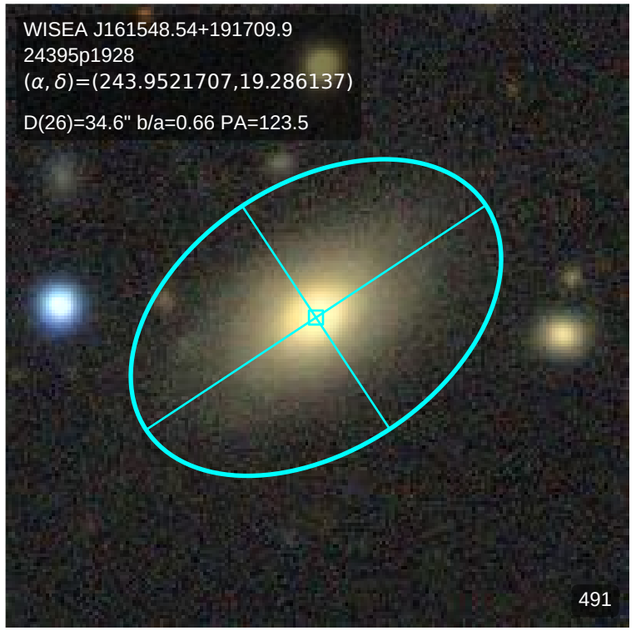

2MASX J10344666+2847062
15869p2878
(α, δ)=(158.6940652,28.785029)
D(26)=34.6" b/a=0.35 PA=92.0
486

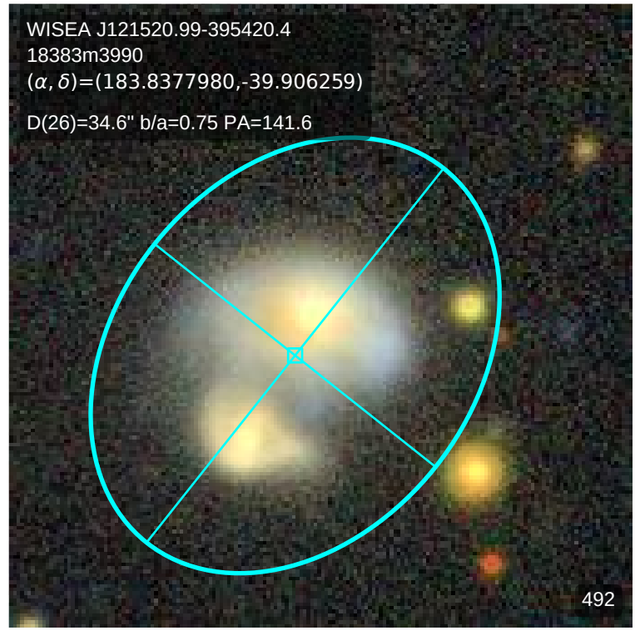

WISEA J145643.73-244919.8
22418m2482
(α, δ)=(224.1823375,-24.822193)
D(26)=34.6" b/a=0.79 PA=99.7
487

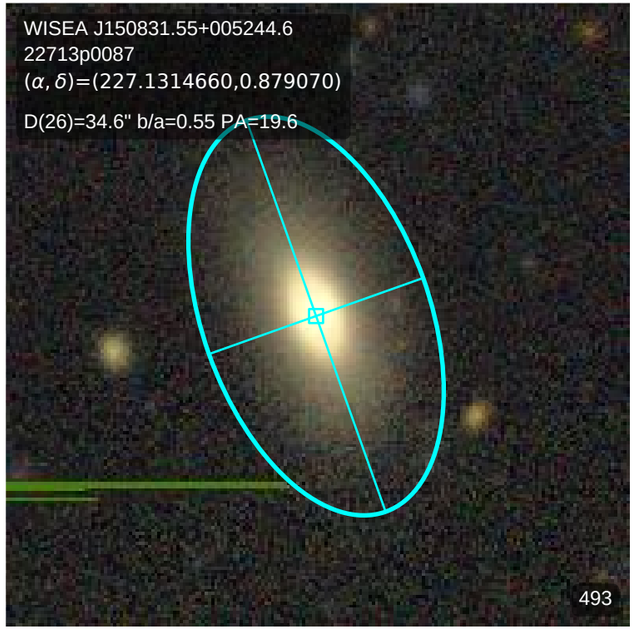

WISEA J070529.63-361001.2
10637m3616
(α, δ)=(106.3736944,-36.166858)
D(26)=34.6" b/a=0.32 PA=23.1
488

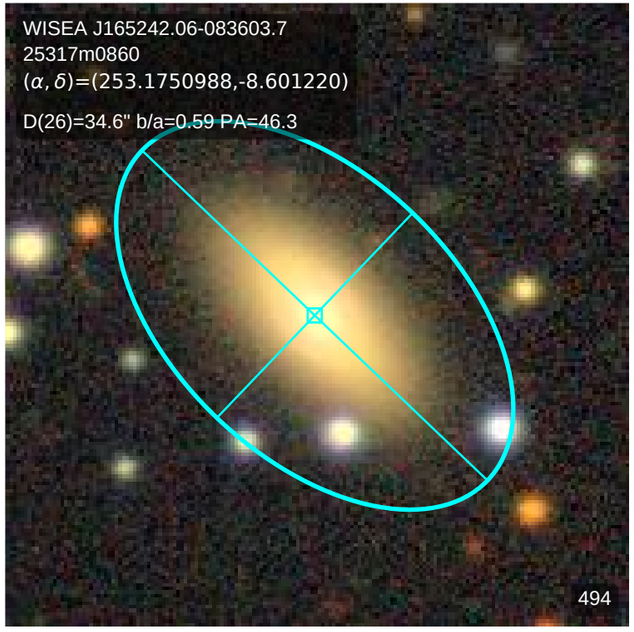

WISEA J212724.65+173552.5
32185p1759
(α, δ)=(321.8533480,17.597575)
D(26)=34.6" b/a=0.63 PA=114.8
489

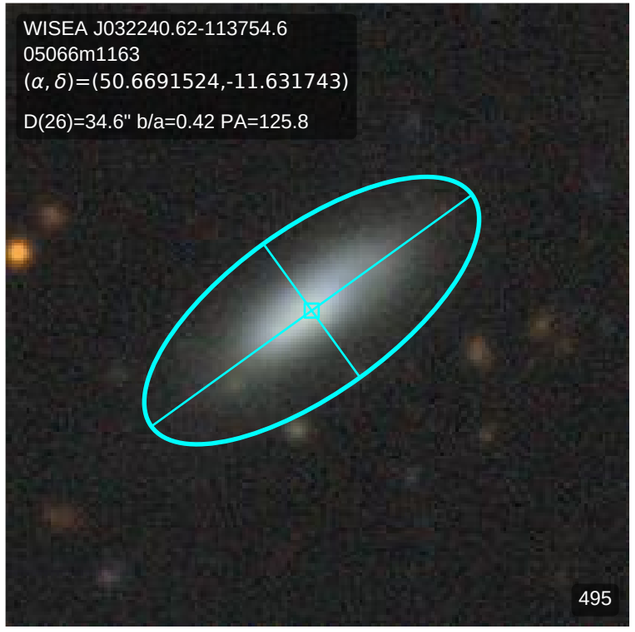

WISEA J150151.09-435143.3
22546m4386
(α, δ)=(225.4627773,-43.862021)
D(26)=34.6" b/a=0.56 PA=8.0
490

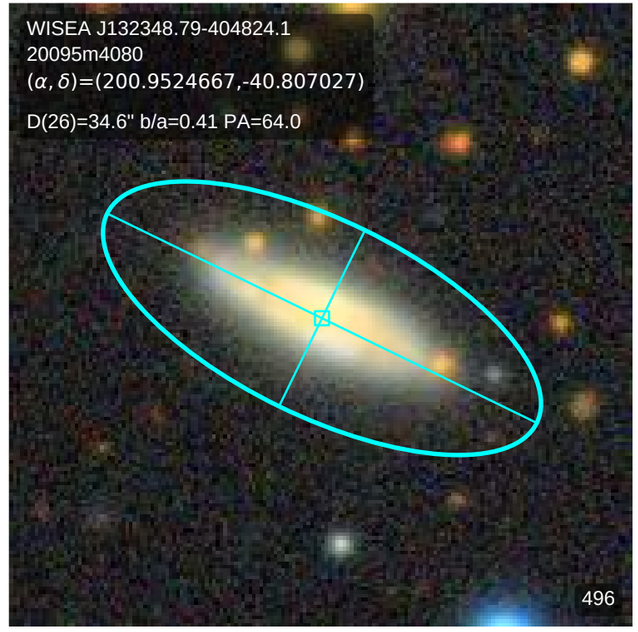

WISEA J161548.54+191709.9
24395p1928
(α, δ)=(243.9521707,19.286137)
D(26)=34.6" b/a=0.66 PA=123.5
491

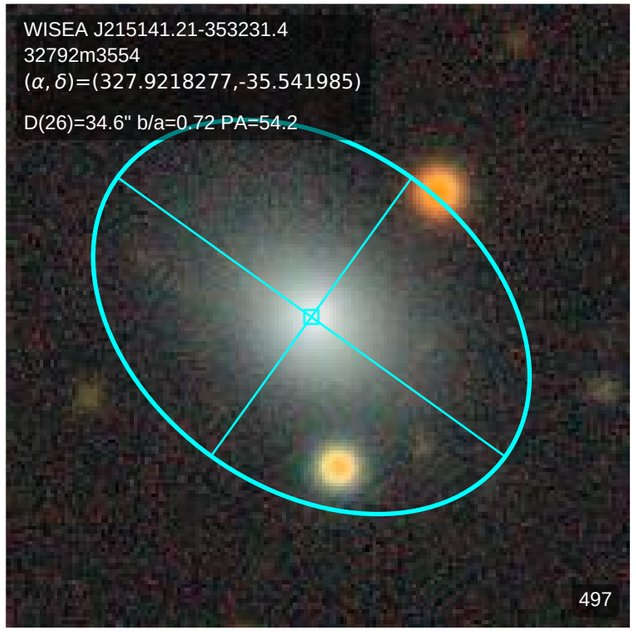

WISEA J121520.99-395420.4
18383m3990
(α, δ)=(183.8377980,-39.906259)
D(26)=34.6" b/a=0.75 PA=141.6
492

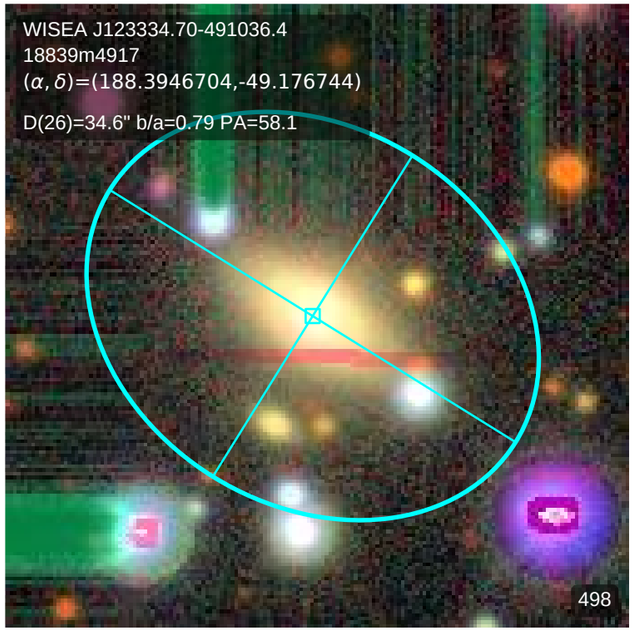

WISEA J150831.55+005244.6
22713p0087
(α, δ)=(227.1314660,0.879070)
D(26)=34.6" b/a=0.55 PA=19.6
493

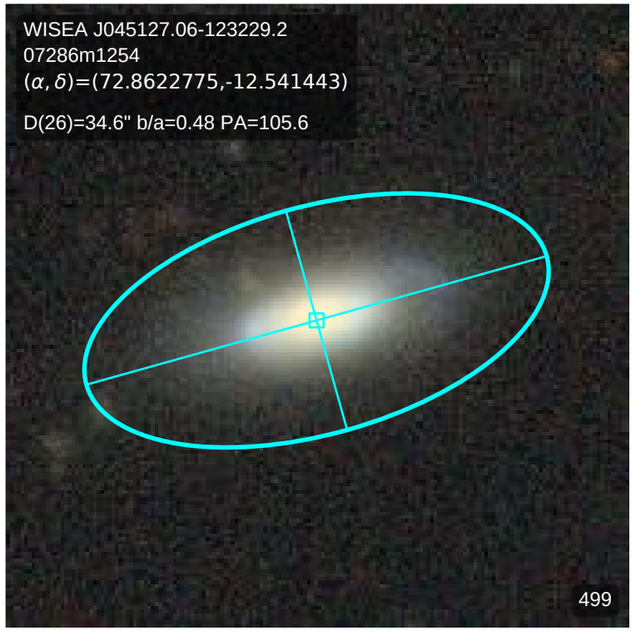

WISEA J165242.06-083603.7
25317m0860
(α, δ)=(253.1750988,-8.601220)
D(26)=34.6" b/a=0.59 PA=46.3
494

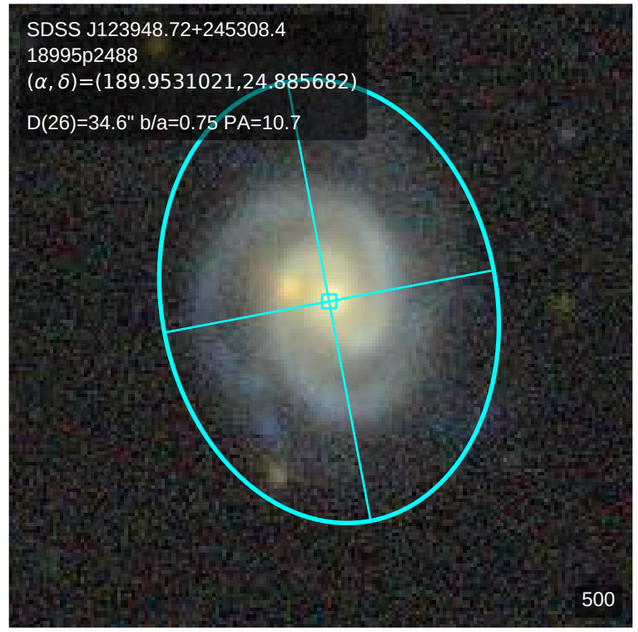

WISEA J032240.62-113754.6
05066m1163
(α, δ)=(50.6691524,-11.631743)
D(26)=34.6" b/a=0.42 PA=125.8
495

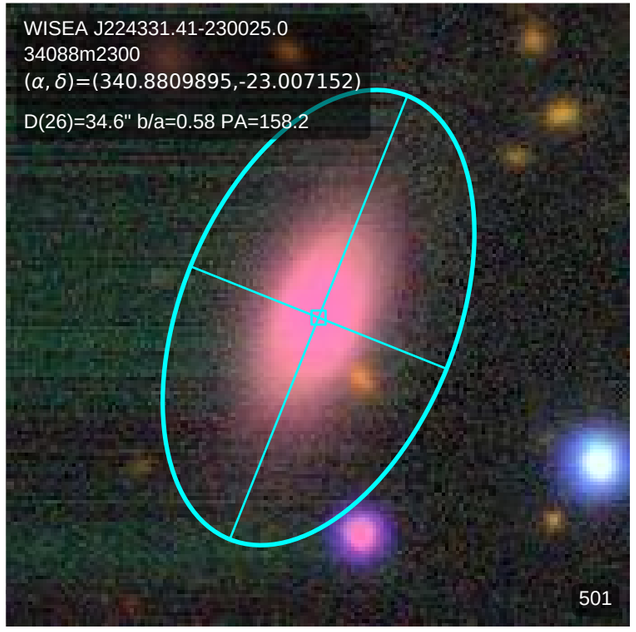

WISEA J132348.79-404824.1
20095m4080
(α, δ)=(200.9524667,-40.807027)
D(26)=34.6" b/a=0.41 PA=64.0
496

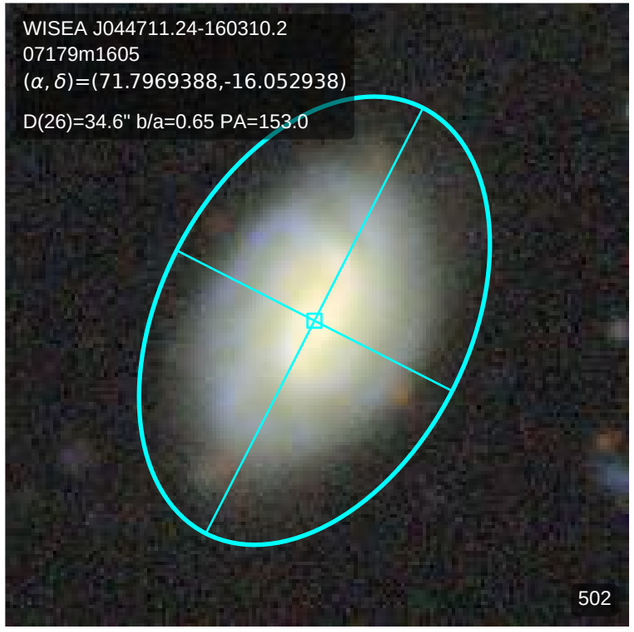

WISEA J215141.21-353231.4
32792m3554
(α, δ)=(327.9218277,-35.541985)
D(26)=34.6" b/a=0.72 PA=54.2
497

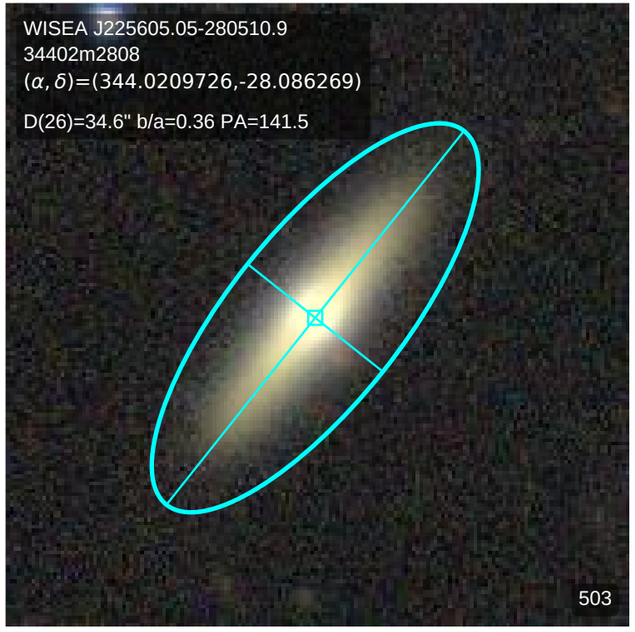

WISEA J123334.70-491036.4
18839m4917
(α, δ)=(188.3946704,-49.176744)
D(26)=34.6" b/a=0.79 PA=58.1
498

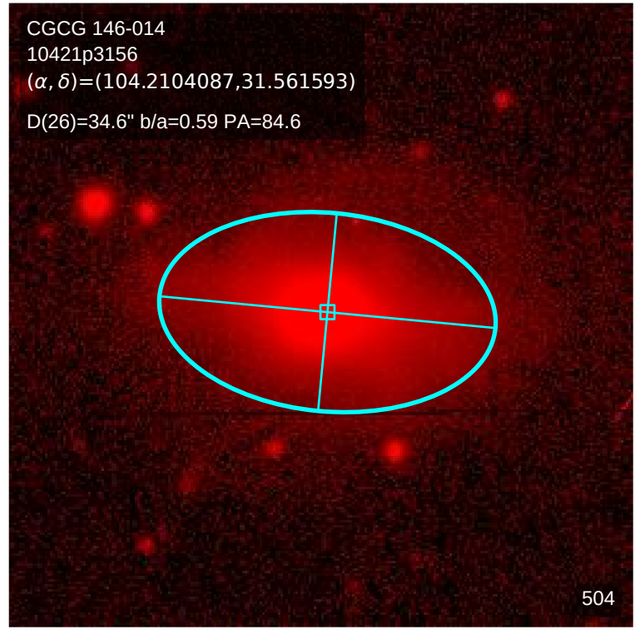

WISEA J045127.06-123229.2
07286m1254
(α, δ)=(72.8622775,-12.541443)
D(26)=34.6" b/a=0.48 PA=105.6
499

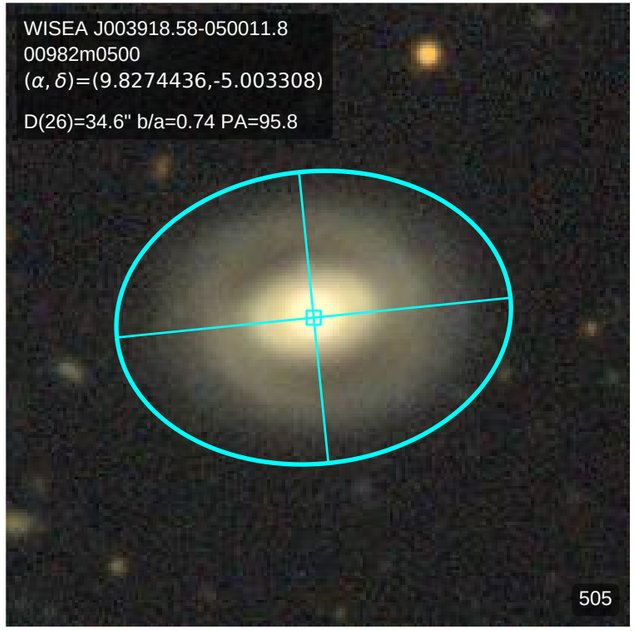

SDSS J123948.72+245308.4
18995p2488
(α, δ)=(189.9531021,24.885682)
D(26)=34.6" b/a=0.75 PA=10.7
500

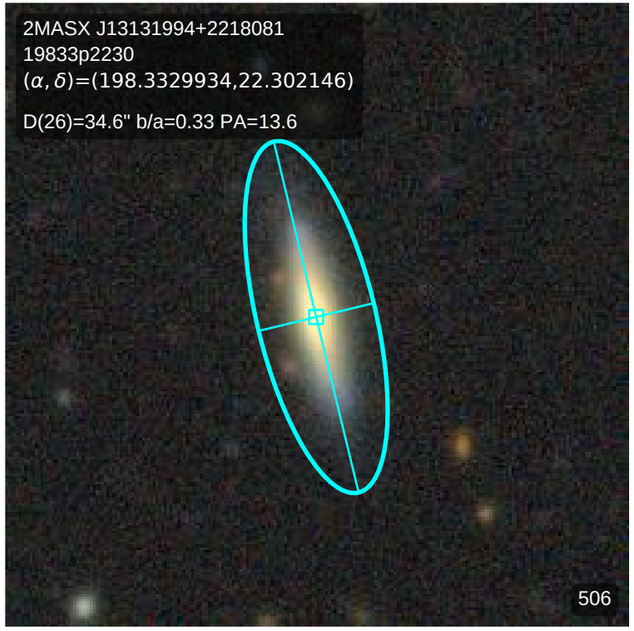

WISEA J224331.41-230025.0
34088m2300
(α, δ)=(340.8809895,-23.007152)
D(26)=34.6" b/a=0.58 PA=158.2
501

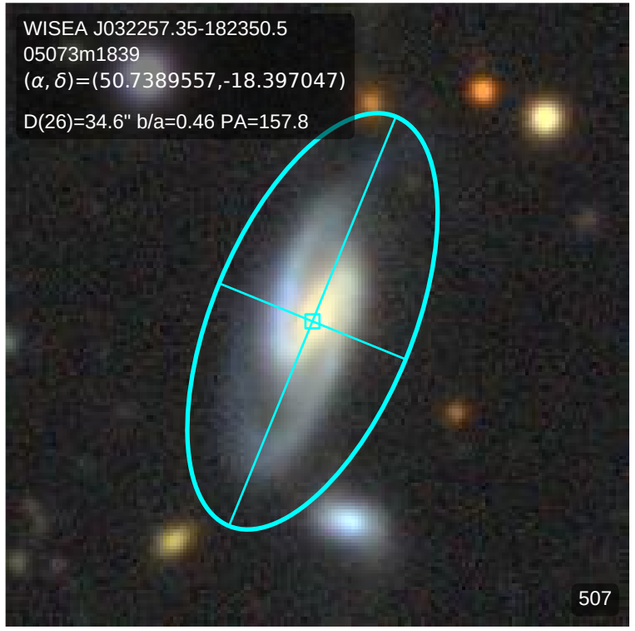

WISEA J044711.24-160310.2
07179m1605
(α, δ)=(71.7969388,-16.052938)
D(26)=34.6" b/a=0.65 PA=153.0
502

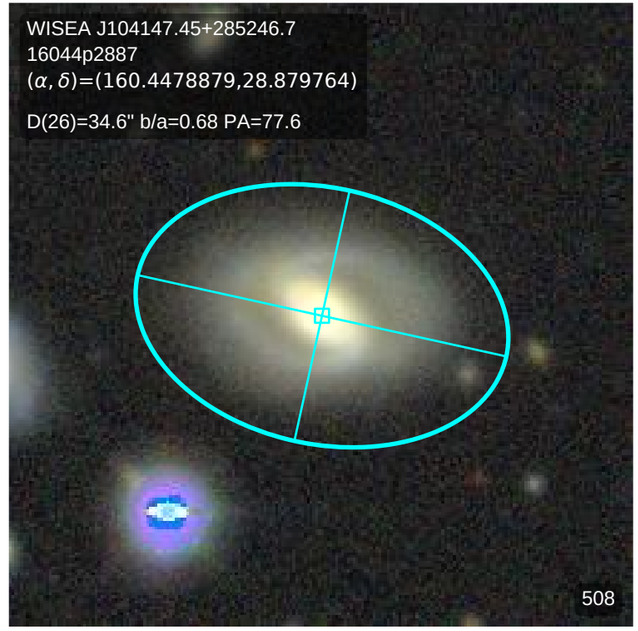

WISEA J225605.05-280510.9
34402m2808
(α, δ)=(344.0209726,-28.086269)
D(26)=34.6" b/a=0.36 PA=141.5
503

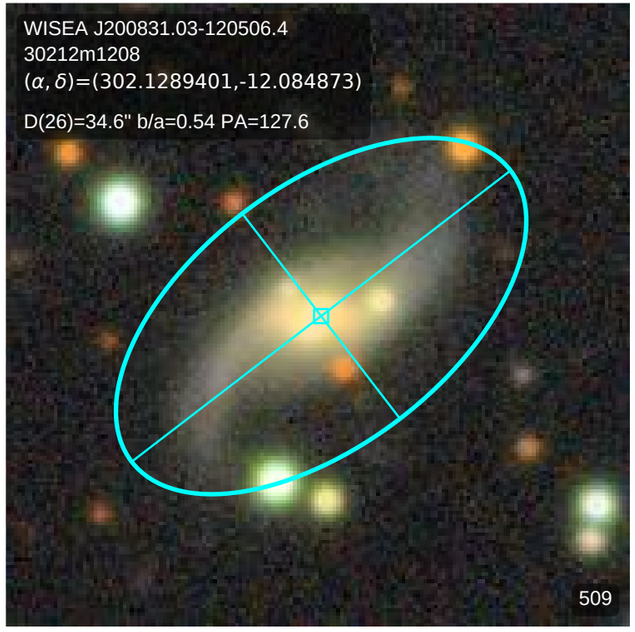

CGCG 146-014
10421p3156
(α, δ)=(104.2104087,31.561593)
D(26)=34.6" b/a=0.59 PA=84.6
504

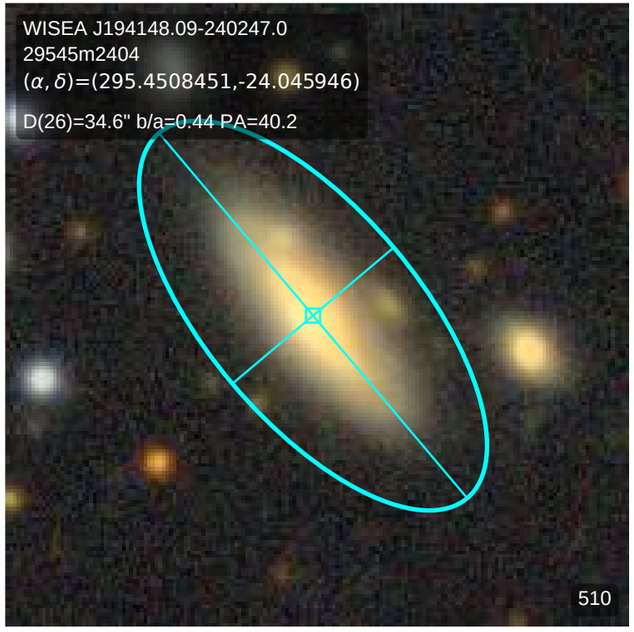

WISEA J003918.58-050011.8
00982m0500
(α, δ)=(9.8274436,-5.003308)
D(26)=34.6" b/a=0.74 PA=95.8
505

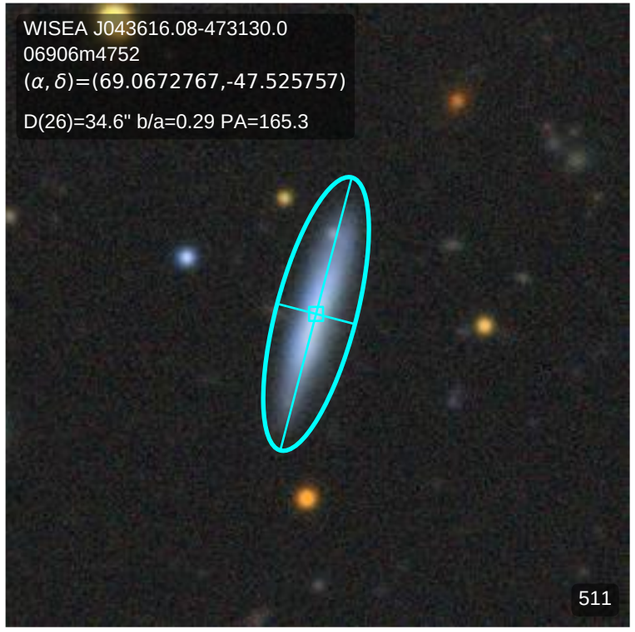

2MASX J13131994+2218081
19833p2230
(α, δ)=(198.3329934,22.302146)
D(26)=34.6" b/a=0.33 PA=13.6
506

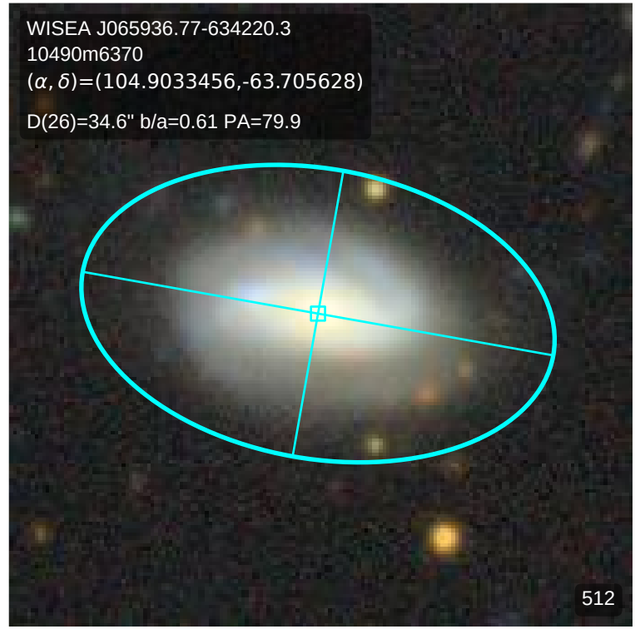

WISEA J032257.35-182350.5
05073m1839
(α, δ)=(50.7389557,-18.397047)
D(26)=34.6" b/a=0.46 PA=157.8
507

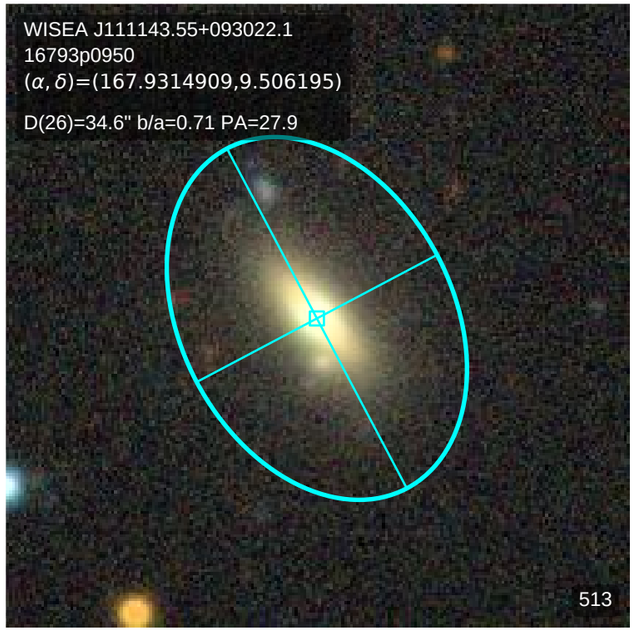

WISEA J104147.45+285246.7
16044p2887
(α, δ)=(160.4478879,28.879764)
D(26)=34.6" b/a=0.68 PA=77.6
508

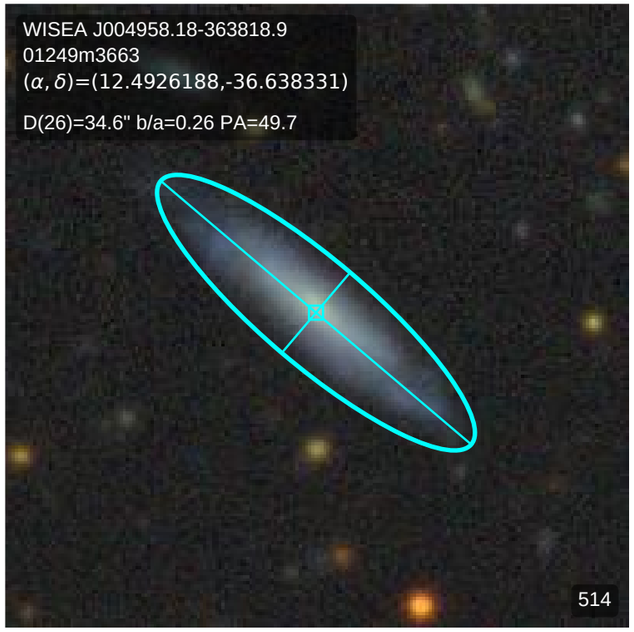

WISEA J200831.03-120506.4
30212m1208
(α, δ)=(302.1289401,-12.084873)
D(26)=34.6" b/a=0.54 PA=127.6
509

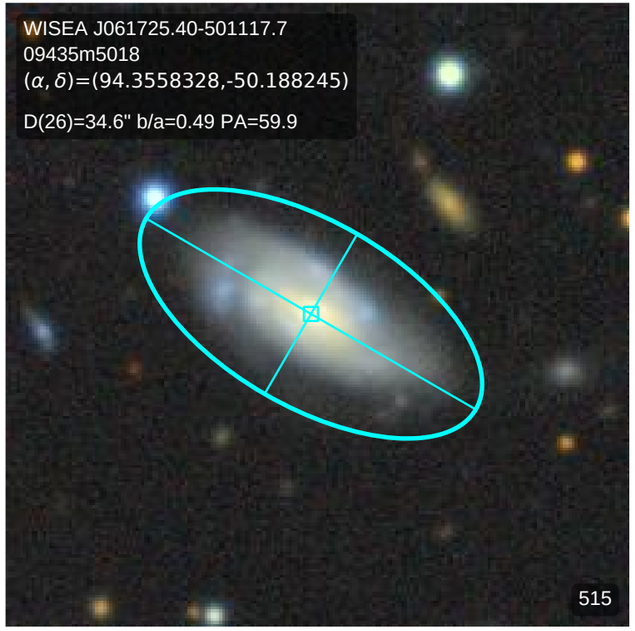

WISEA J194148.09-240247.0
29545m2404
(α, δ)=(295.4508451,-24.045946)
D(26)=34.6" b/a=0.44 PA=40.2
510

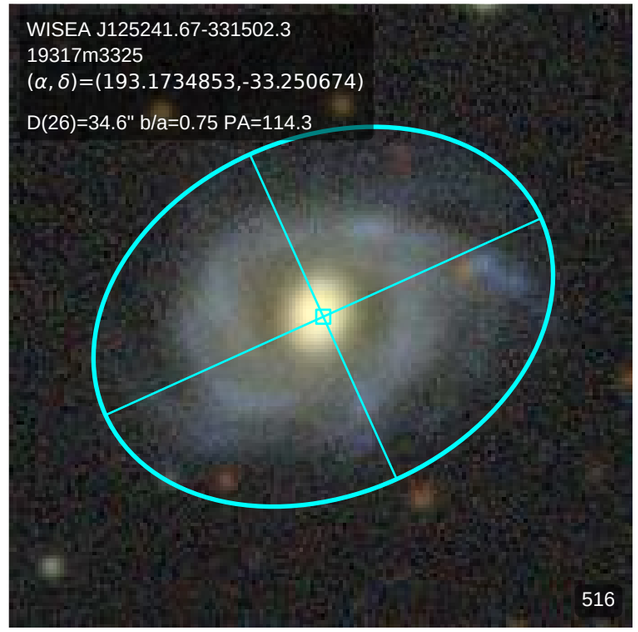

WISEA J043616.08-473130.0
06906m4752
(α, δ)=(69.0672767,-47.525757)
D(26)=34.6" b/a=0.29 PA=165.3
511

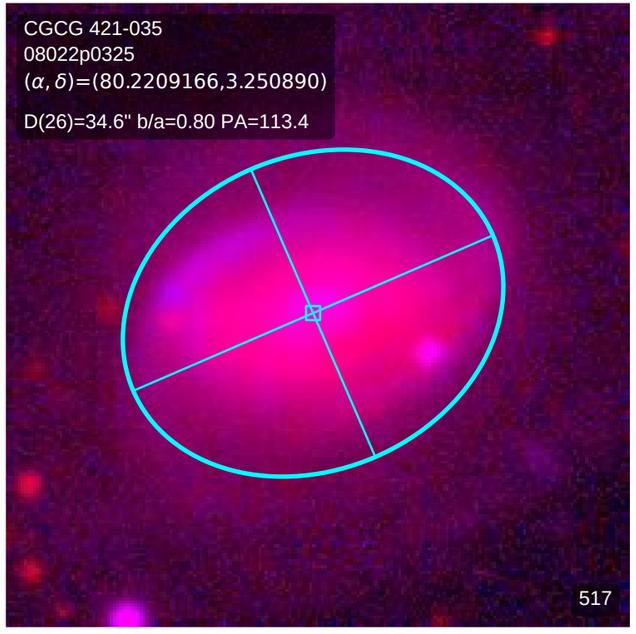

WISEA J065936.77-634220.3
10490m6370
(α, δ)=(104.9033456,-63.705628)
D(26)=34.6" b/a=0.61 PA=79.9
512

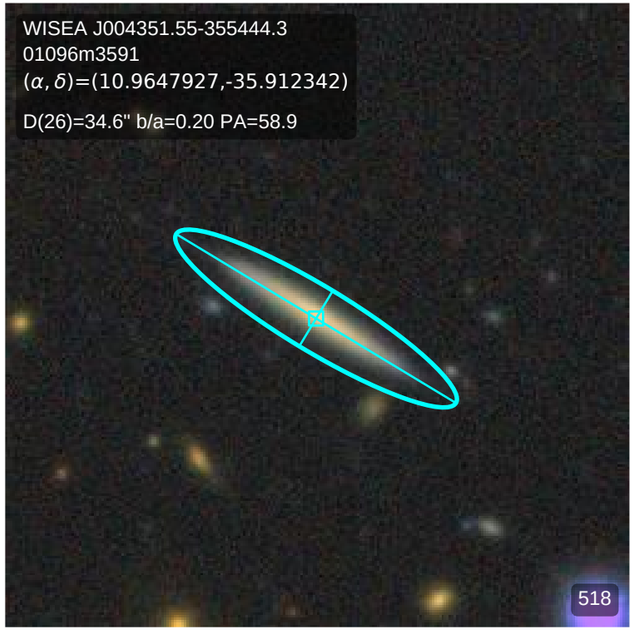

WISEA J111143.55+093022.1
16793p0950
(α, δ)=(167.9314909,9.506195)
D(26)=34.6" b/a=0.71 PA=27.9
513

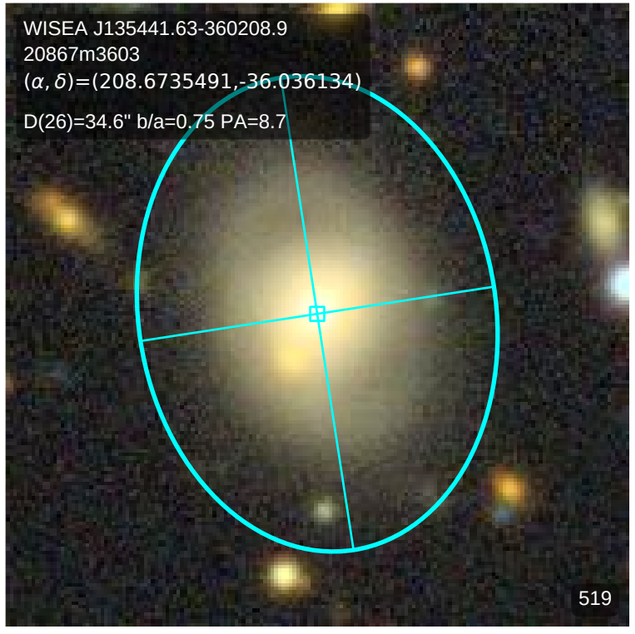

WISEA J004958.18-363818.9
01249m3663
(α, δ)=(12.4926188,-36.638331)
D(26)=34.6" b/a=0.26 PA=49.7
514

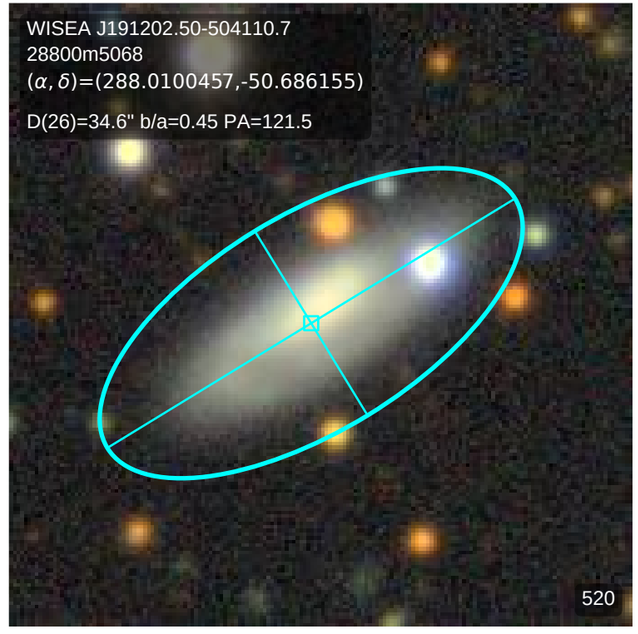

WISEA J061725.40-501117.7
09435m5018
(α, δ)=(94.3558328,-50.188245)
D(26)=34.6" b/a=0.49 PA=59.9
515

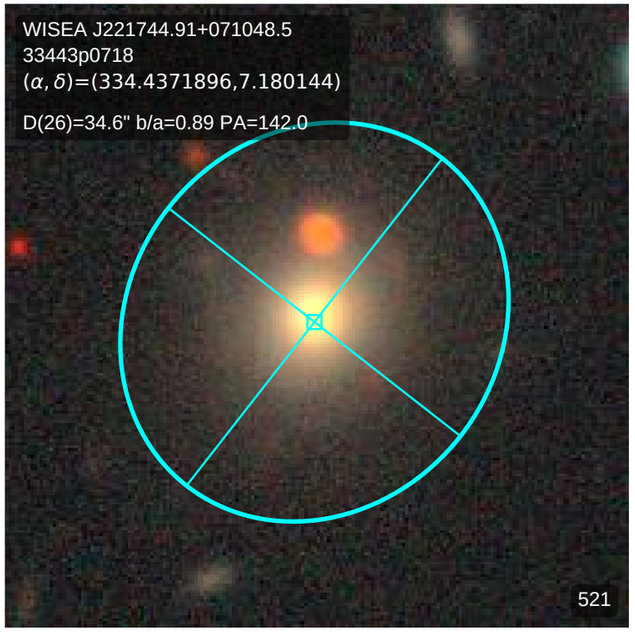

WISEA J125241.67-331502.3
19317m3325
(α, δ)=(193.1734853,-33.250674)
D(26)=34.6" b/a=0.75 PA=114.3
516

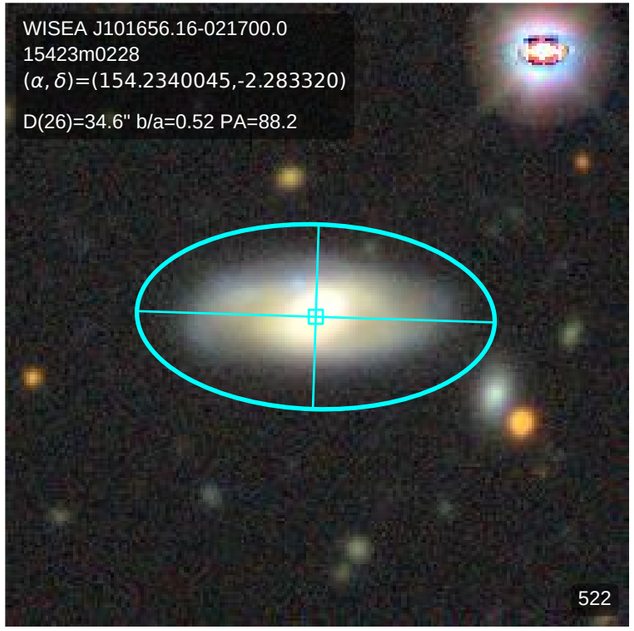

CGCG 421-035
08022p0325
(α, δ)=(80.2209166,3.250890)
D(26)=34.6" b/a=0.80 PA=113.4
517

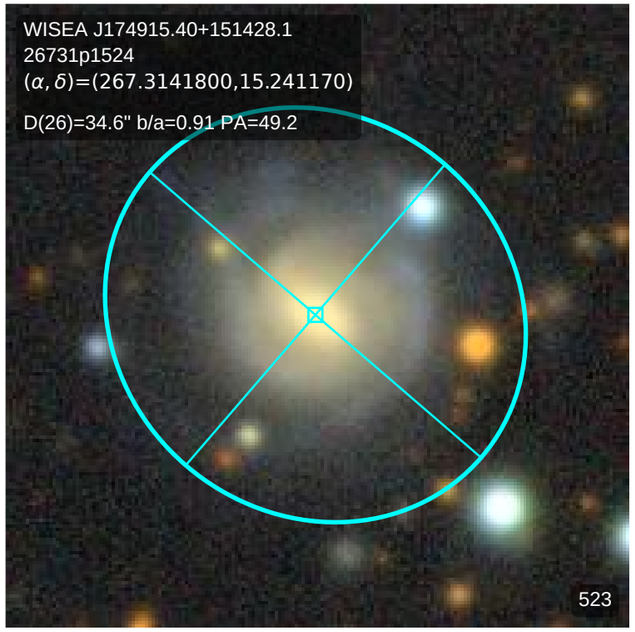

WISEA J004351.55-355444.3
01096m3591
(α, δ)=(10.9647927,-35.912342)
D(26)=34.6" b/a=0.20 PA=58.9
518

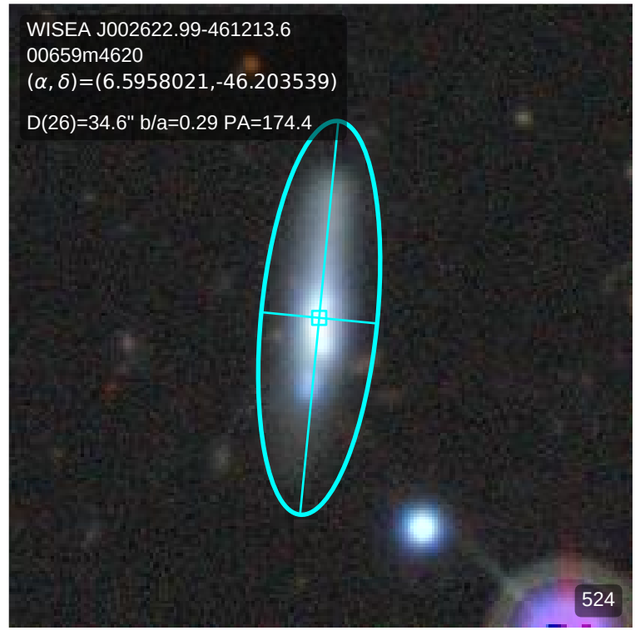

WISEA J135441.63-360208.9
20867m3603
(α, δ)=(208.6735491,-36.036134)
D(26)=34.6" b/a=0.75 PA=8.7
519

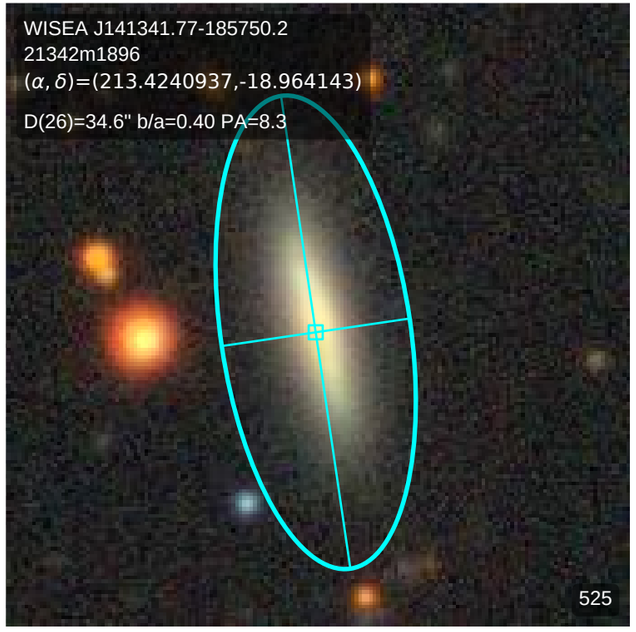

WISEA J191202.50-504110.7
28800m5068
(α, δ)=(288.0100457,-50.686155)
D(26)=34.6" b/a=0.45 PA=121.5
520

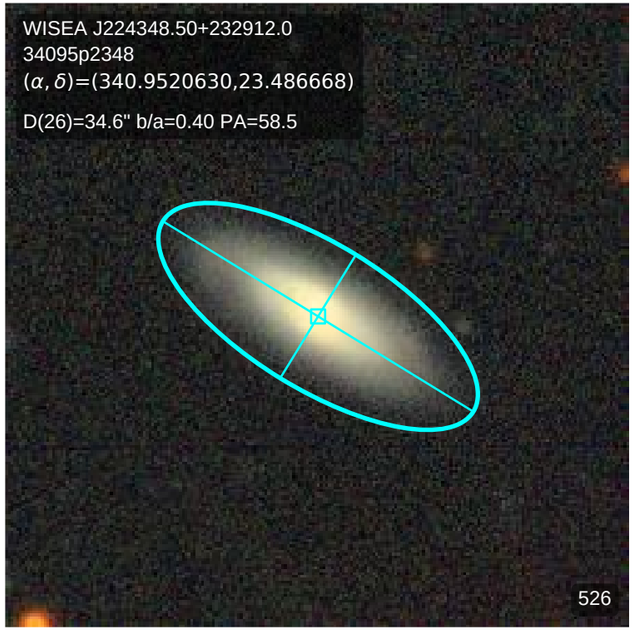

WISEA J221744.91+071048.5
33443p0718
(α, δ)=(334.4371896,7.180144)
D(26)=34.6" b/a=0.89 PA=142.0
521

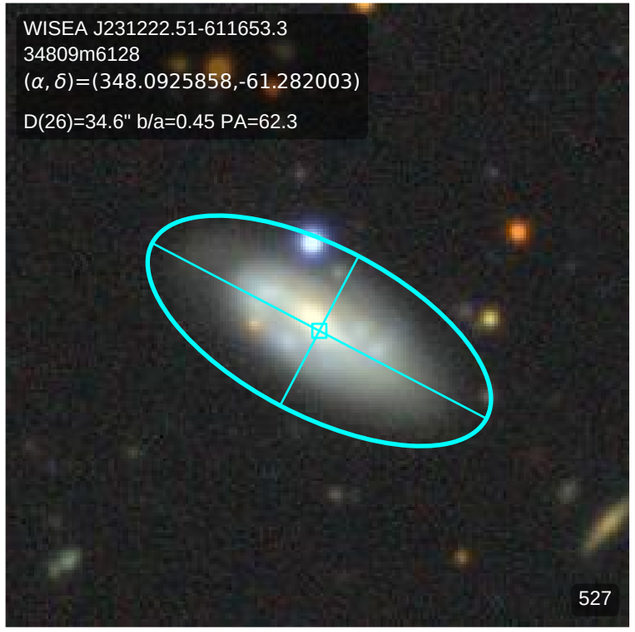

WISEA J101656.16-021700.0
15423m0228
(α, δ)=(154.2340045,-2.283320)
D(26)=34.6" b/a=0.52 PA=88.2
522

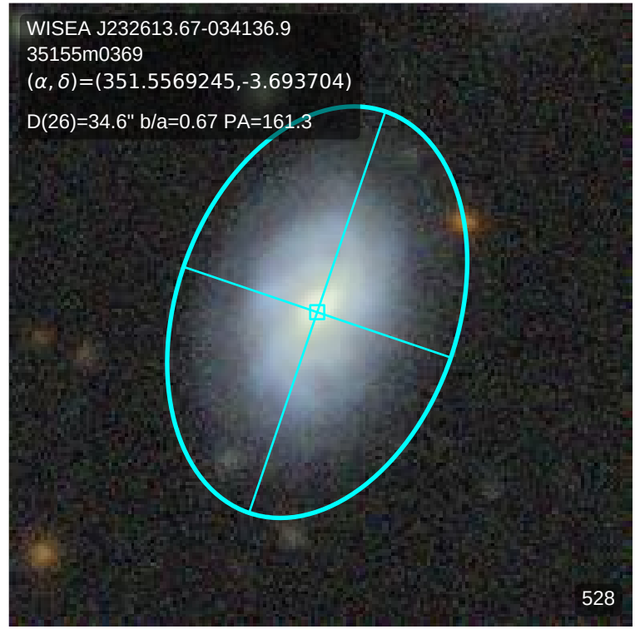

WISEA J174915.40+151428.1
26731p1524
(α, δ)=(267.3141800,15.241170)
D(26)=34.6" b/a=0.91 PA=49.2
523

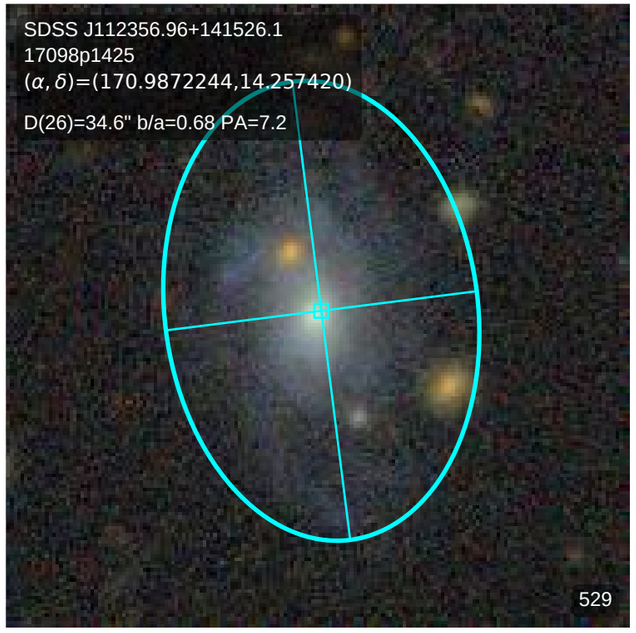

WISEA J002622.99-461213.6
00659m4620
(α, δ)=(6.5958021,-46.203539)
D(26)=34.6" b/a=0.29 PA=174.4
524

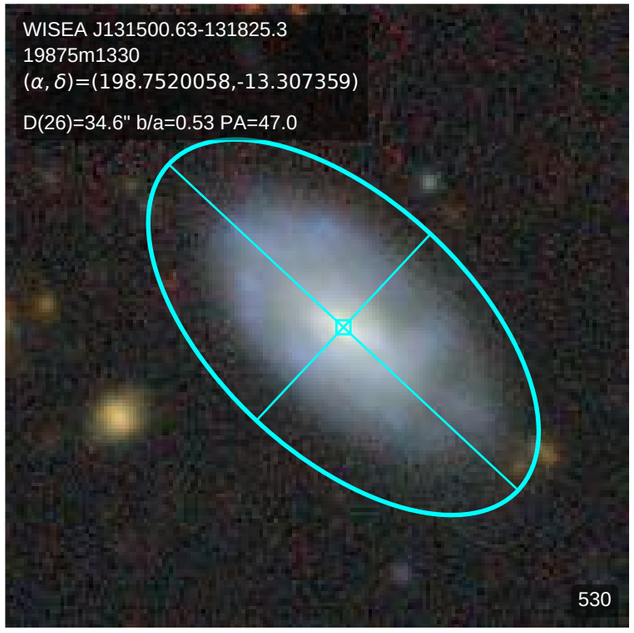

WISEA J141341.77-185750.2
21342m1896
(α, δ)=(213.4240937,-18.964143)
D(26)=34.6" b/a=0.40 PA=8.3
525

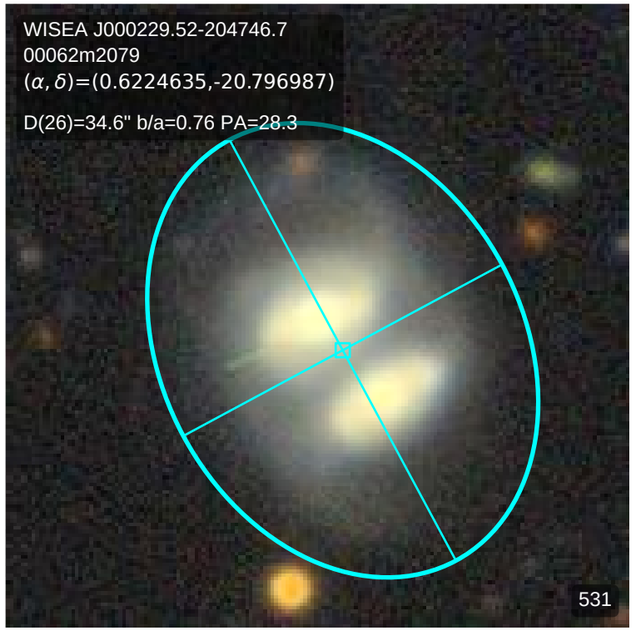

WISEA J224348.50+232912.0
34095p2348
(α, δ)=(340.9520630,23.486668)
D(26)=34.6" b/a=0.40 PA=58.5
526

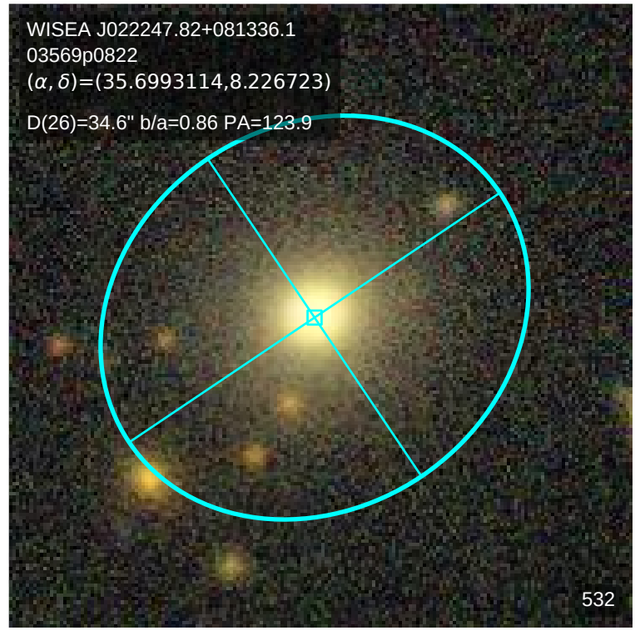

WISEA J231222.51-611653.3
34809m6128
(α, δ)=(348.0925858,-61.282003)
D(26)=34.6" b/a=0.45 PA=62.3
527

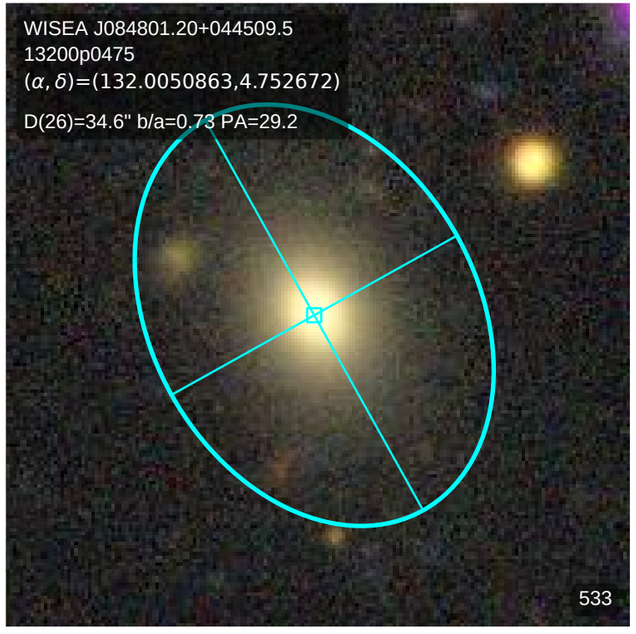

WISEA J232613.67-034136.9
35155m0369
(α, δ)=(351.5569245,-3.693704)
D(26)=34.6" b/a=0.67 PA=161.3
528

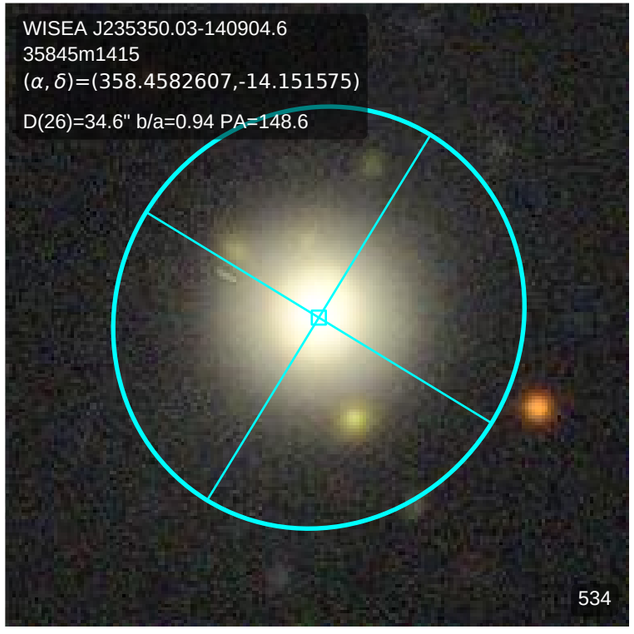

SDSS J112356.96+141526.1
17098p1425
(α, δ)=(170.9872244,14.257420)
D(26)=34.6" b/a=0.68 PA=7.2
529

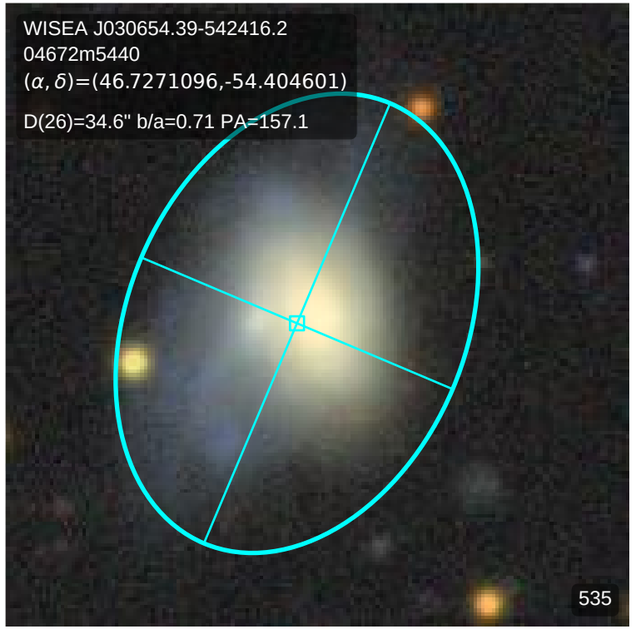

WISEA J131500.63-131825.3
19875m1330
(α, δ)=(198.7520058,-13.307359)
D(26)=34.6" b/a=0.53 PA=47.0
530

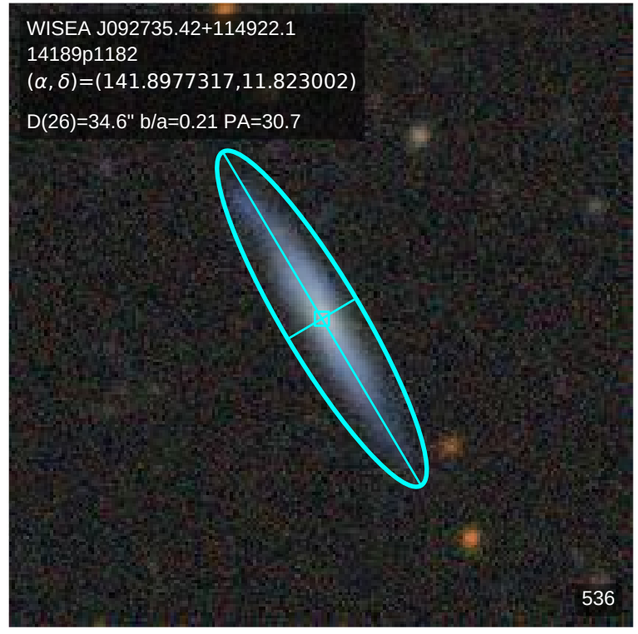

WISEA J000229.52-204746.7
00062m2079
(α, δ)=(0.6224635,-20.796987)
D(26)=34.6" b/a=0.76 PA=28.3
531

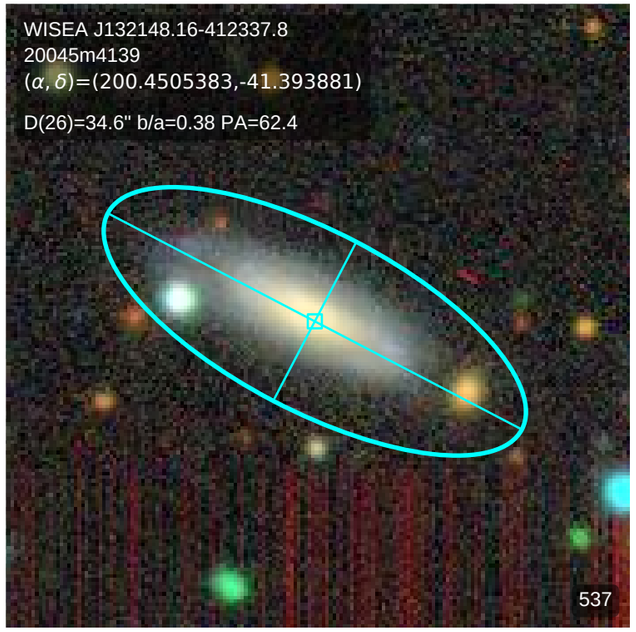

WISEA J022247.82+081336.1
03569p0822
(α, δ)=(35.6993114,8.226723)
D(26)=34.6" b/a=0.86 PA=123.9
532

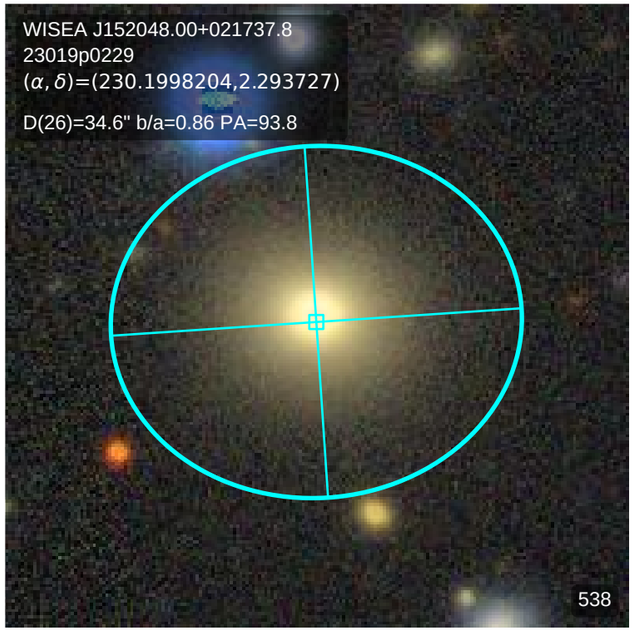

WISEA J084801.20+044509.5
13200p0475
(α, δ)=(132.0050863,4.752672)
D(26)=34.6" b/a=0.73 PA=29.2
533

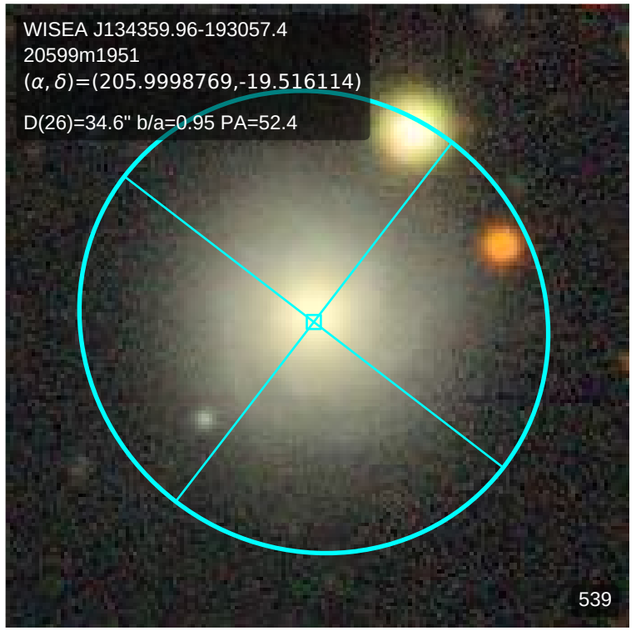

WISEA J235350.03-140904.6
35845m1415
(α, δ)=(358.4582607,-14.151575)
D(26)=34.6" b/a=0.94 PA=148.6
534

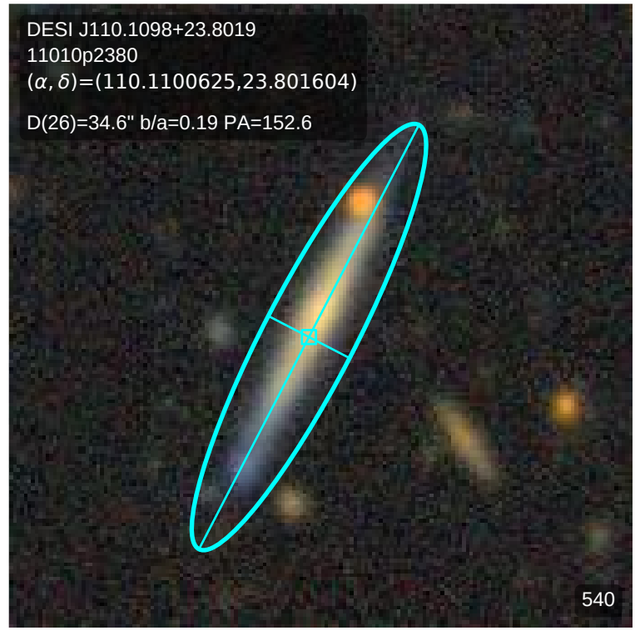

WISEA J030654.39-542416.2
04672m5440
(α, δ)=(46.7271096,-54.404601)
D(26)=34.6" b/a=0.71 PA=157.1
535

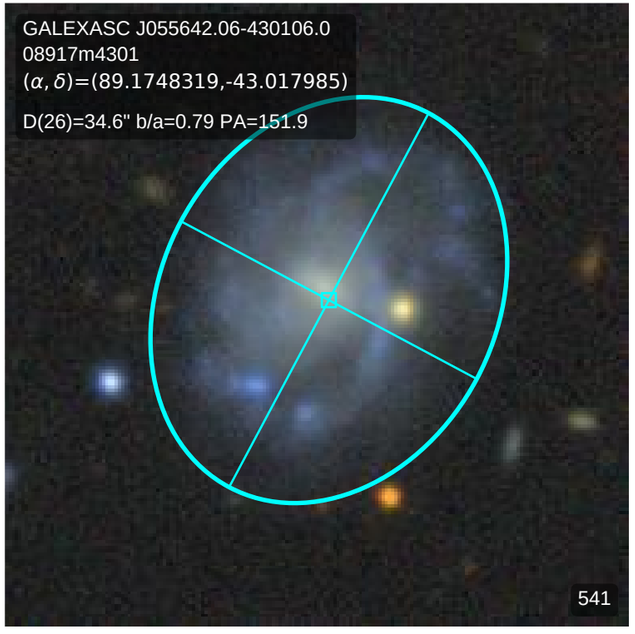

WISEA J092735.42+114922.1
14189p1182
(α, δ)=(141.8977317,11.823002)
D(26)=34.6" b/a=0.21 PA=30.7
536

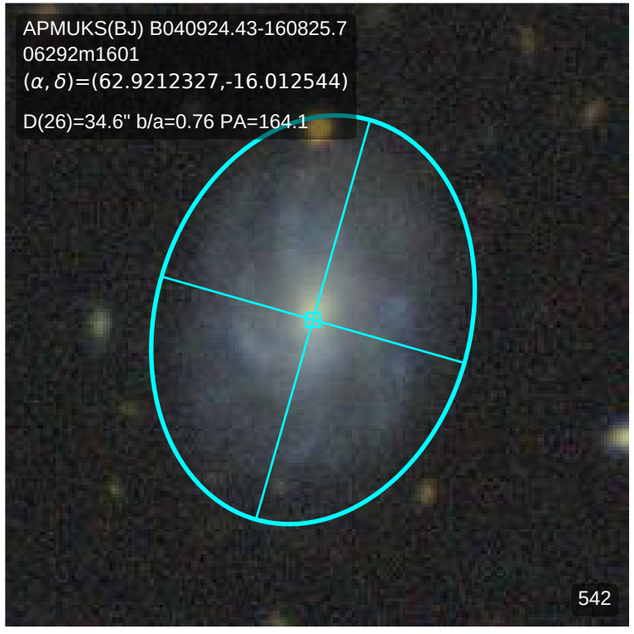

WISEA J132148.16-412337.8
20045m4139
(α, δ)=(200.4505383,-41.393881)
D(26)=34.6" b/a=0.38 PA=62.4
537

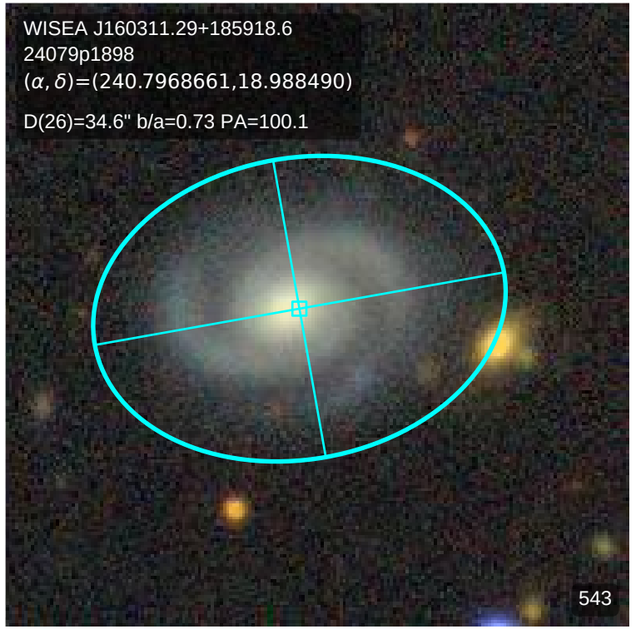

WISEA J152048.00+021737.8
23019p0229
(α, δ)=(230.1998204,2.293727)
D(26)=34.6" b/a=0.86 PA=93.8
538

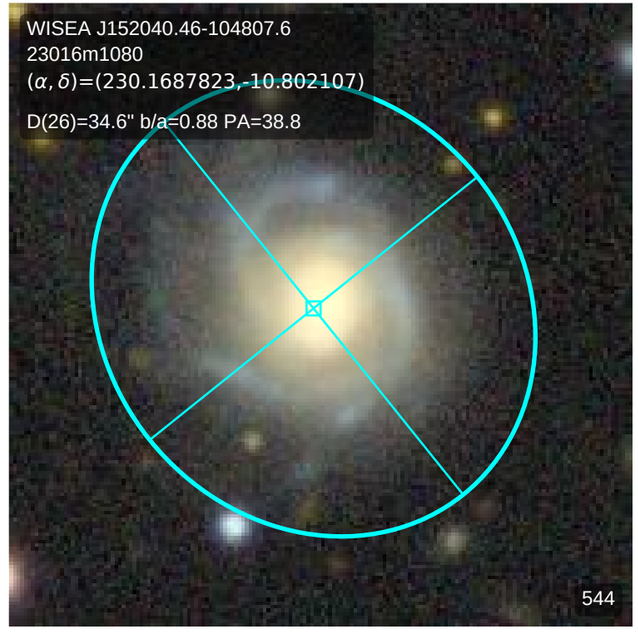

WISEA J134359.96-193057.4
20599m1951
(α, δ)=(205.9998769,-19.516114)
D(26)=34.6" b/a=0.95 PA=52.4
539

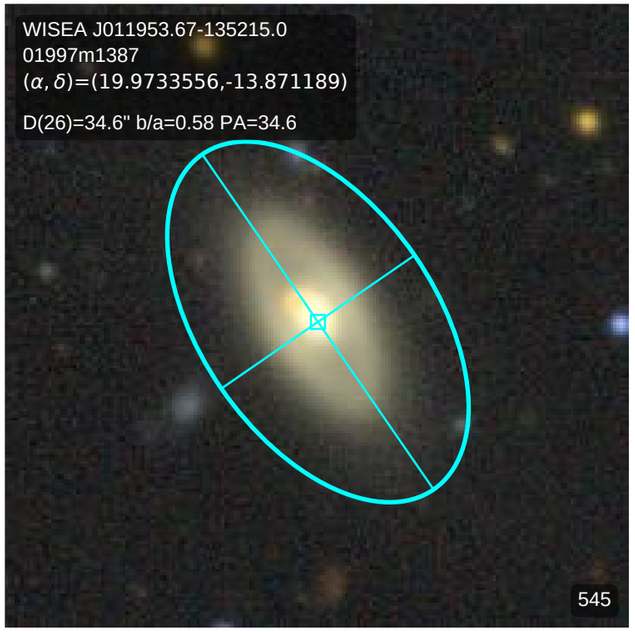

DESI J110.1098+23.8019
11010p2380
(α, δ)=(110.1100625,23.801604)
D(26)=34.6" b/a=0.19 PA=152.6
540

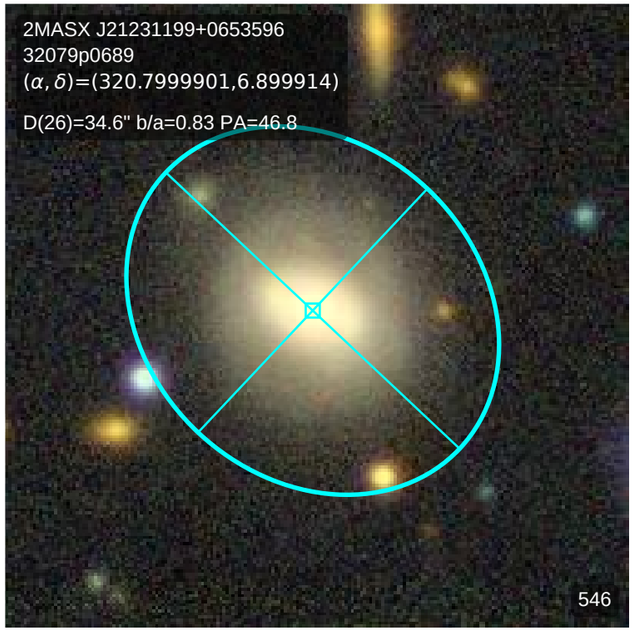

GALEXASC J055642.06-430106.0
08917m4301
(α, δ)=(89.1748319,-43.017985)
D(26)=34.6" b/a=0.79 PA=151.9
541

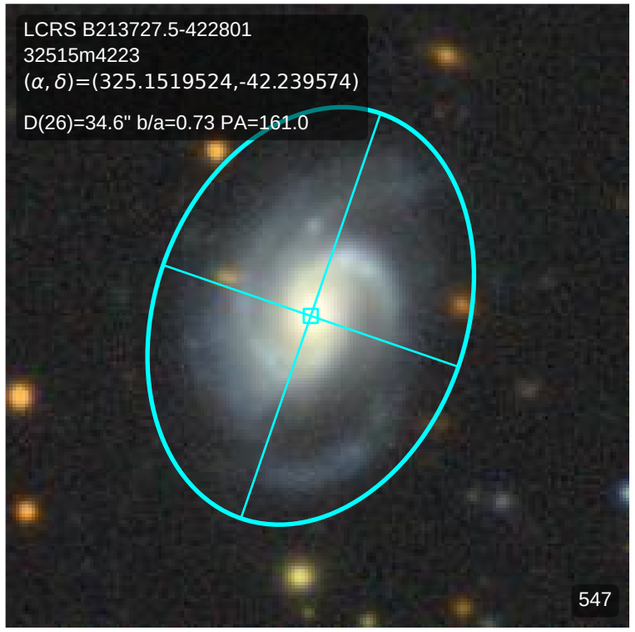

APMUKS(BJ) B040924.43-160825.7
06292m1601
(α, δ)=(62.9212327,-16.012544)
D(26)=34.6" b/a=0.76 PA=164.1
542

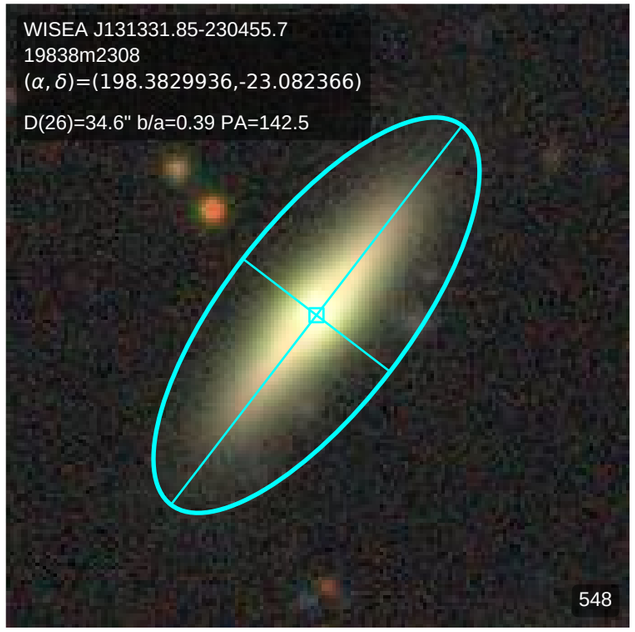

WISEA J160311.29+185918.6
24079p1898
(α, δ)=(240.7968661,18.988490)
D(26)=34.6" b/a=0.73 PA=100.1
543

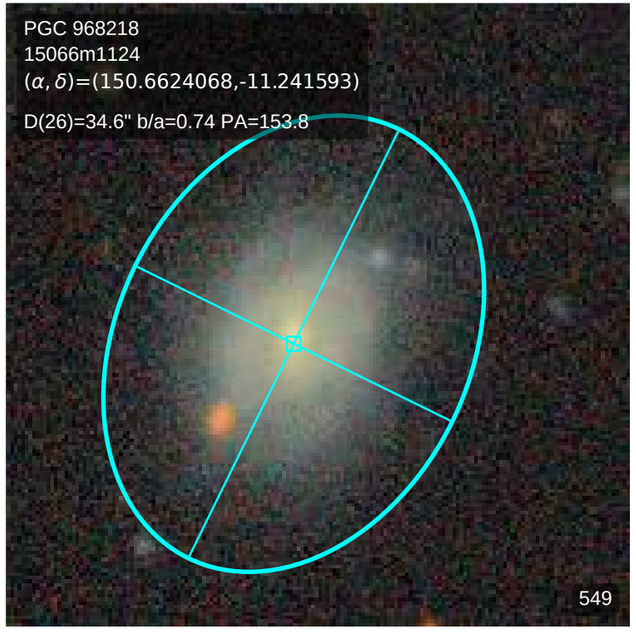

WISEA J152040.46-104807.6
23016m1080
(α, δ)=(230.1687823,-10.802107)
D(26)=34.6" b/a=0.88 PA=38.8
544

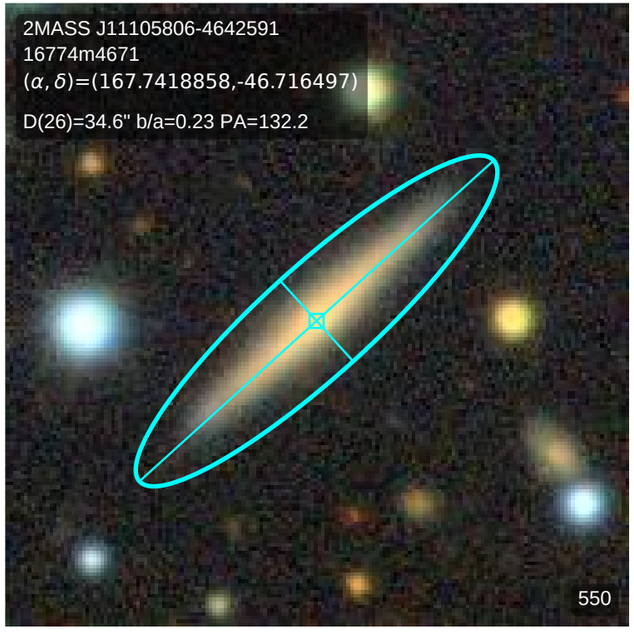

WISEA J011953.67-135215.0
01997m1387
(α, δ)=(19.9733556,-13.871189)
D(26)=34.6" b/a=0.58 PA=34.6
545

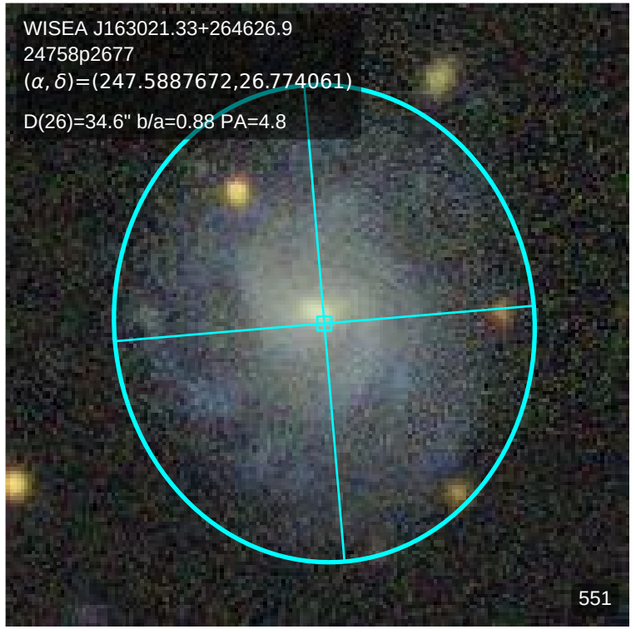

2MASX J21231199+0653596
32079p0689
(α, δ)=(320.7999901,6.899914)
D(26)=34.6" b/a=0.83 PA=46.8
546

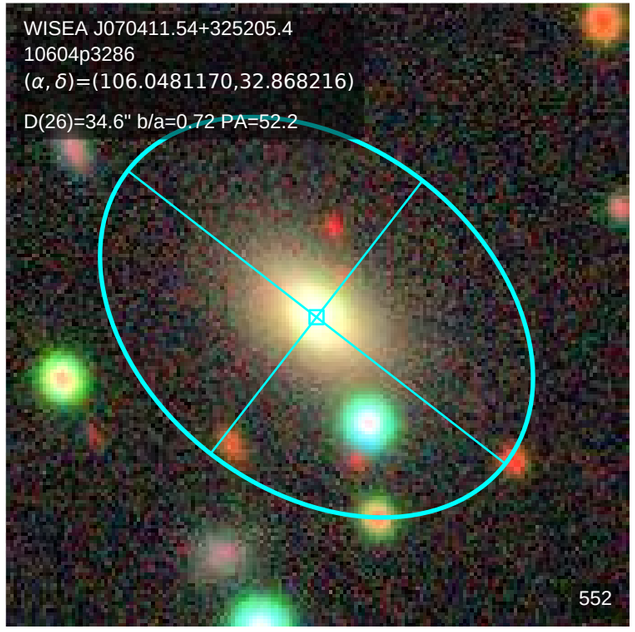

LCRS B213727.5-422801
32515m4223
(α, δ)=(325.1519524,-42.239574)
D(26)=34.6" b/a=0.73 PA=161.0
547

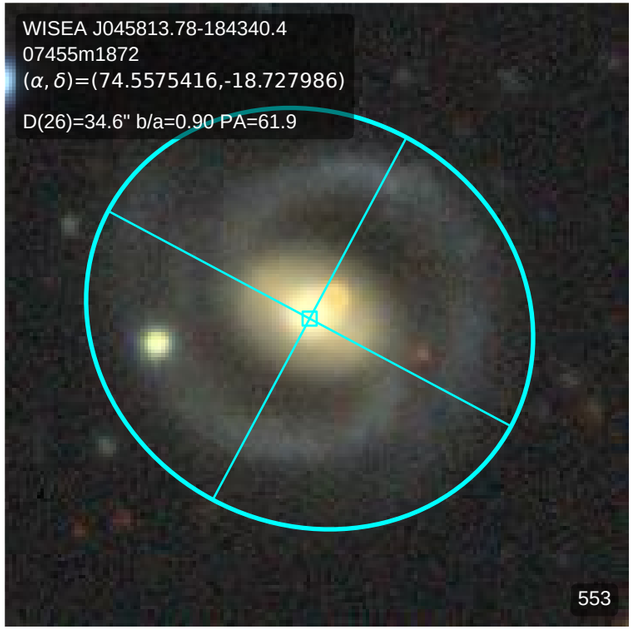

WISEA J131331.85-230455.7
19838m2308
(α, δ)=(198.3829936,-23.082366)
D(26)=34.6" b/a=0.39 PA=142.5
548

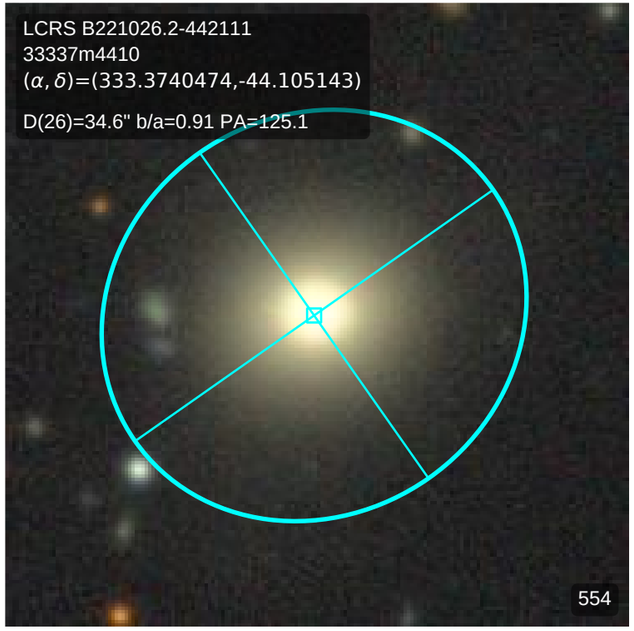

PGC 968218
15066m1124
(α, δ)=(150.6624068,-11.241593)
D(26)=34.6" b/a=0.74 PA=153.8
549

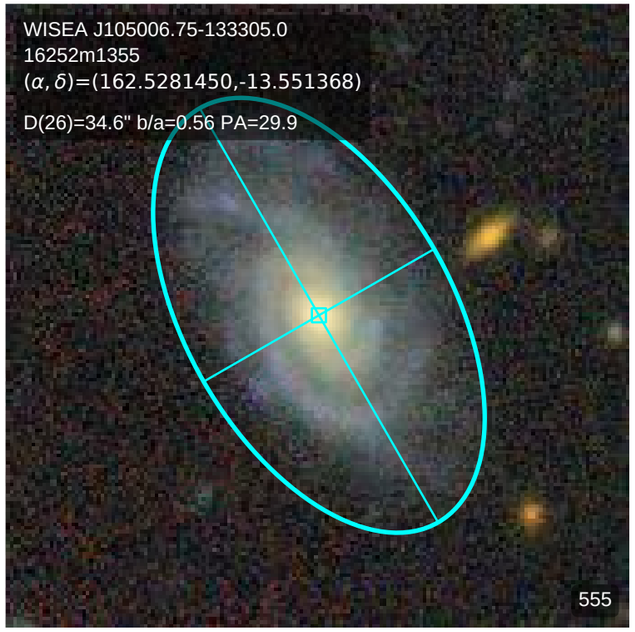

2MASS J11105806-4642591
16774m4671
(α, δ)=(167.7418858,-46.716497)
D(26)=34.6" b/a=0.23 PA=132.2
550

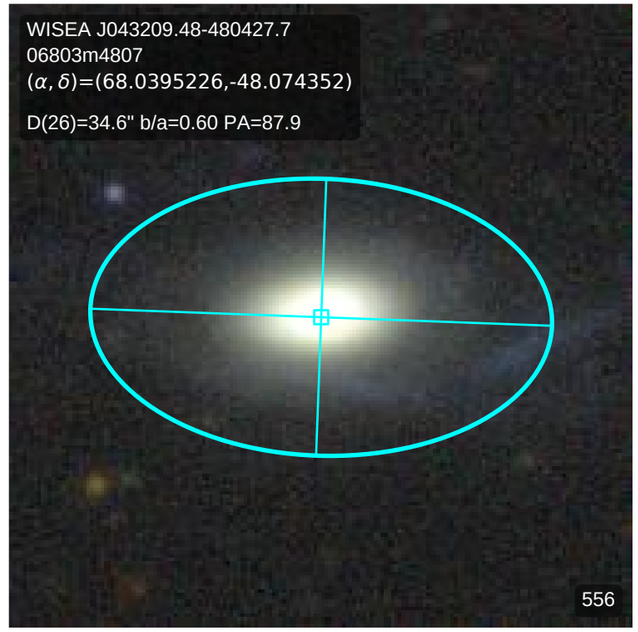

WISEA J163021.33+264626.9
24758p2677
(α, δ)=(247.5887672,26.774061)
D(26)=34.6" b/a=0.88 PA=4.8
551

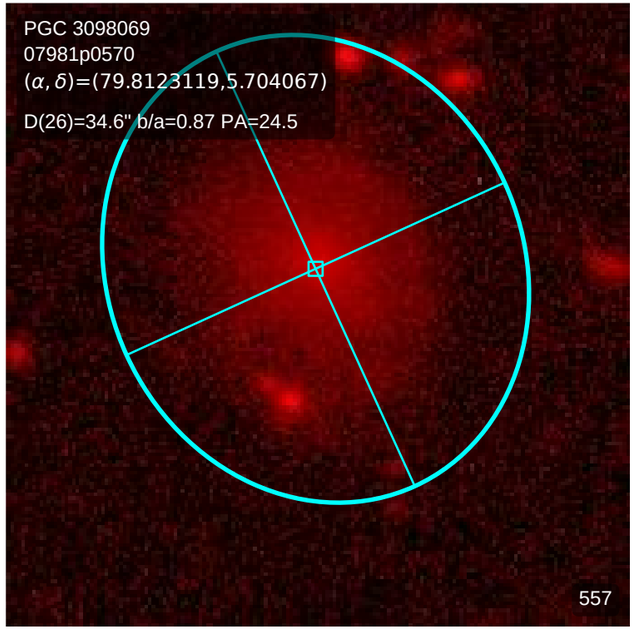

WISEA J070411.54+325205.4
10604p3286
(α, δ)=(106.0481170,32.868216)
D(26)=34.6" b/a=0.72 PA=52.2
552

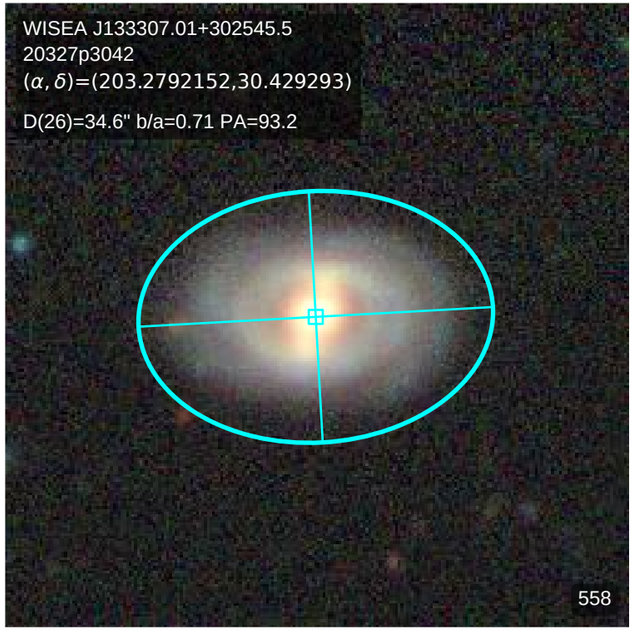

WISEA J045813.78-184340.4
07455m1872
(α, δ)=(74.5575416,-18.727986)
D(26)=34.6" b/a=0.90 PA=61.9
553

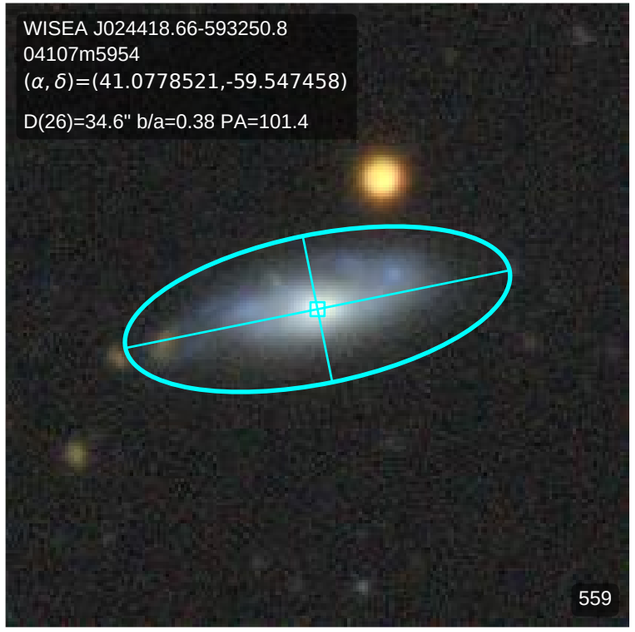

LCRS B221026.2-442111
33337m4410
(α, δ)=(333.3740474,-44.105143)
D(26)=34.6" b/a=0.91 PA=125.1
554

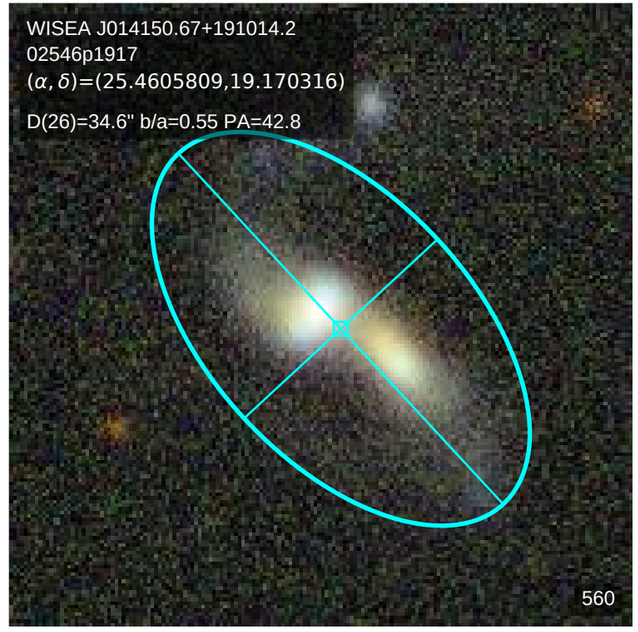

WISEA J105006.75-133305.0
16252m1355
(α, δ)=(162.5281450,-13.551368)
D(26)=34.6" b/a=0.56 PA=29.9
555

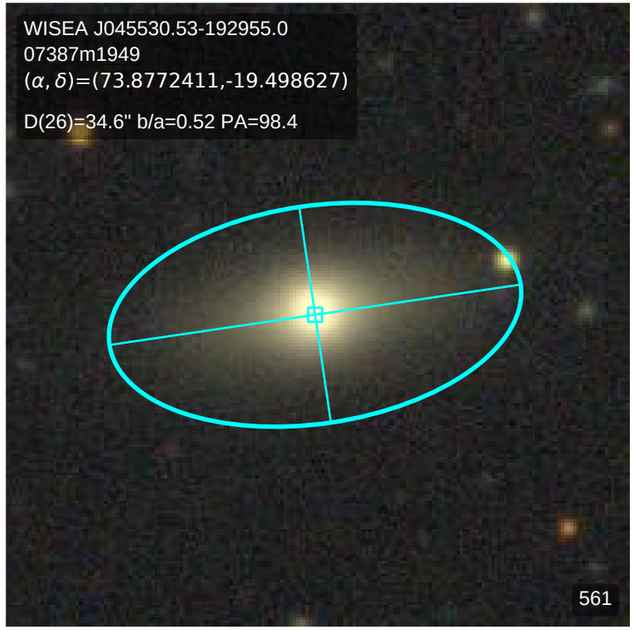

WISEA J043209.48-480427.7
06803m4807
(α, δ)=(68.0395226,-48.074352)
D(26)=34.6" b/a=0.60 PA=87.9
556

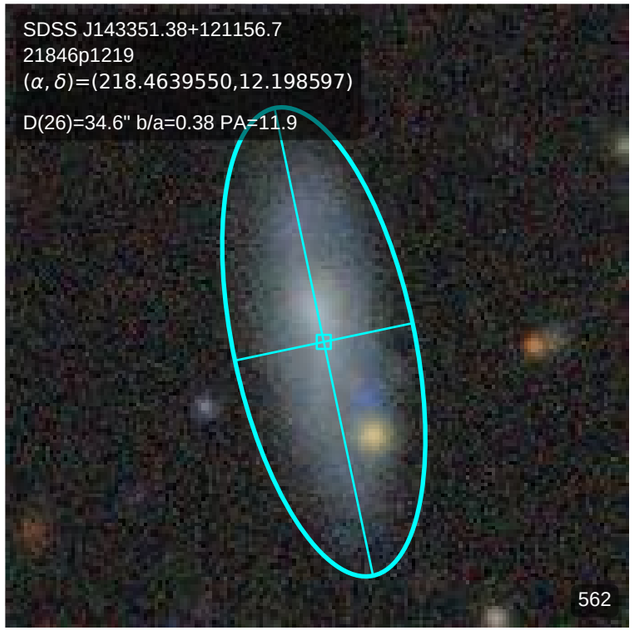

PGC 3098069
07981p0570
(α, δ)=(79.8123119,5.704067)
D(26)=34.6" b/a=0.87 PA=24.5
557

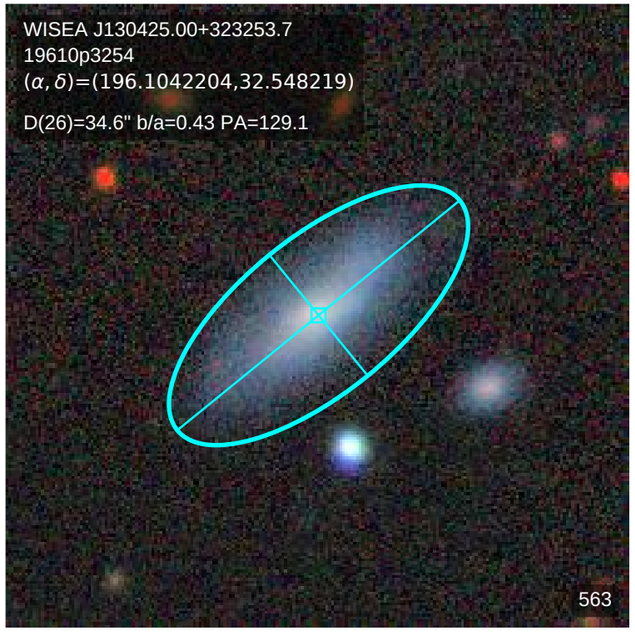

WISEA J133307.01+302545.5
20327p3042
(α, δ)=(203.2792152,30.429293)
D(26)=34.6" b/a=0.71 PA=93.2
558

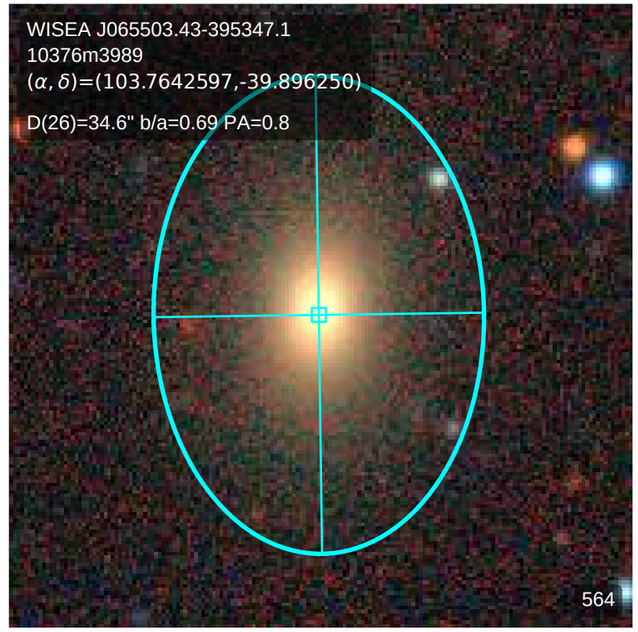

WISEA J024418.66-593250.8
04107m5954
(α, δ)=(41.0778521,-59.547458)
D(26)=34.6" b/a=0.38 PA=101.4
559

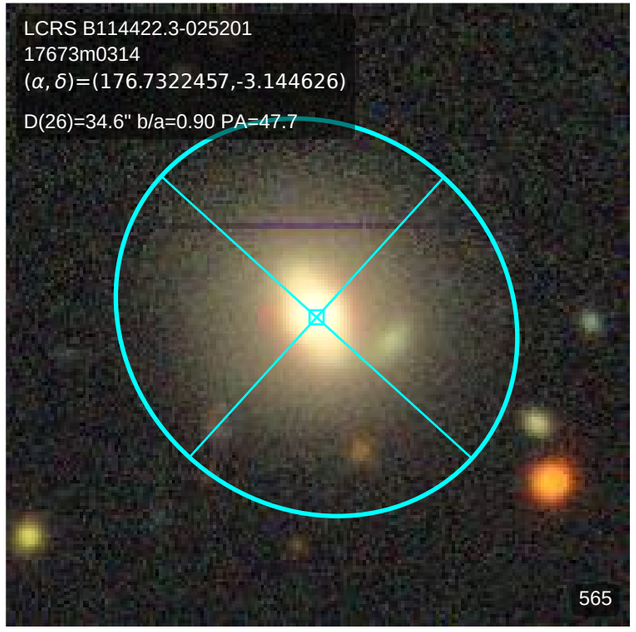

WISEA J014150.67+191014.2
02546p1917
(α, δ)=(25.4605809,19.170316)
D(26)=34.6" b/a=0.55 PA=42.8
560

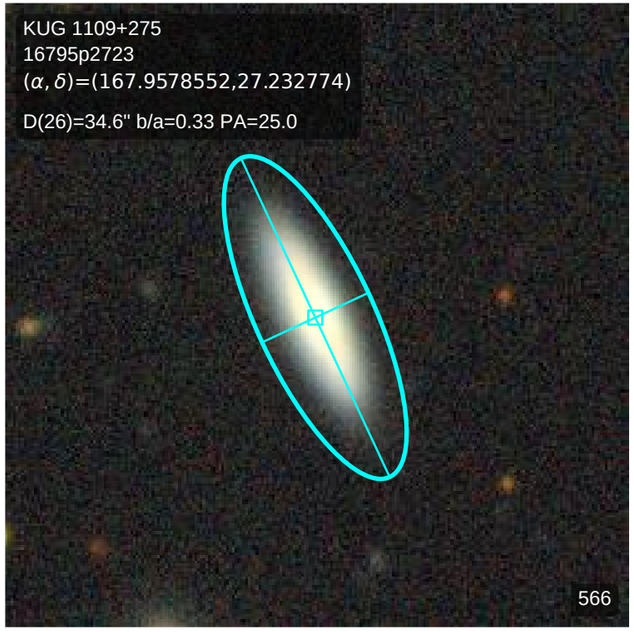

WISEA J045530.53-192955.0
07387m1949
(α, δ)=(73.8772411,-19.498627)
D(26)=34.6" b/a=0.52 PA=98.4
561

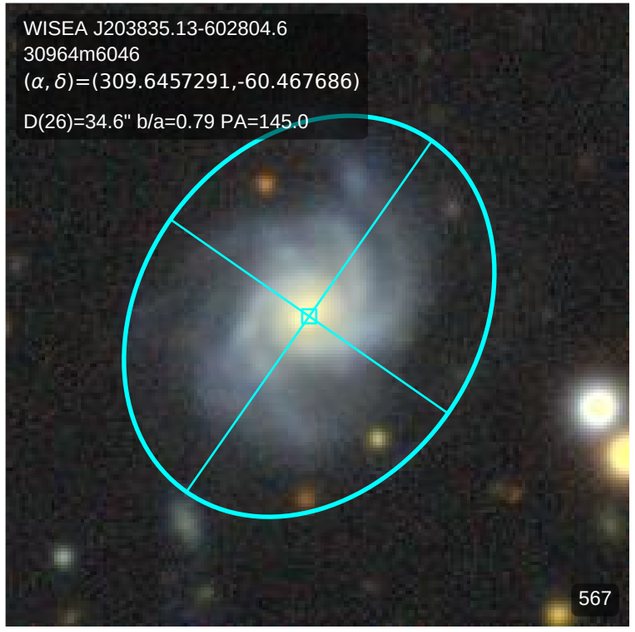

SDSS J143351.38+121156.7
21846p1219
(α, δ)=(218.4639550,12.198597)
D(26)=34.6" b/a=0.38 PA=11.9
562

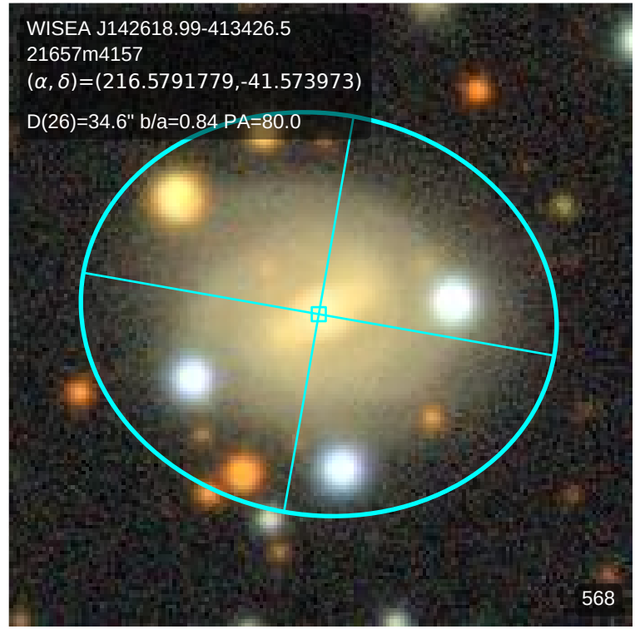

WISEA J130425.00+323253.7
19610p3254
(α, δ)=(196.1042204,32.548219)
D(26)=34.6" b/a=0.43 PA=129.1
563

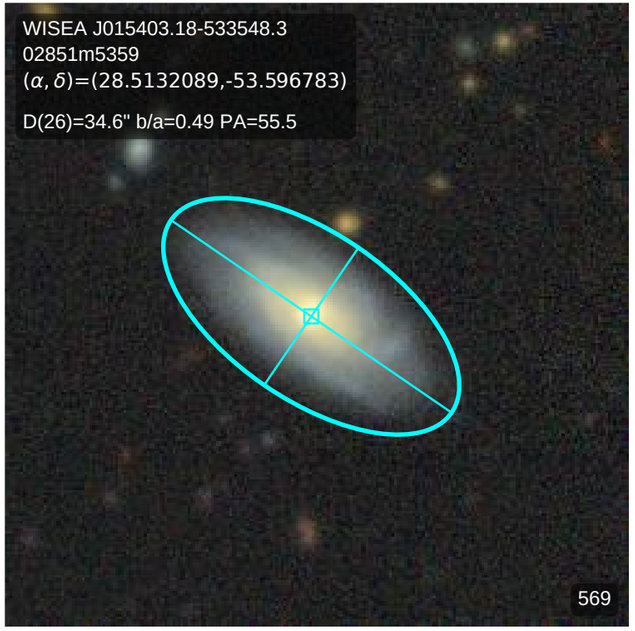

WISEA J065503.43-395347.1
10376m3989
(α, δ)=(103.7642597,-39.896250)
D(26)=34.6" b/a=0.69 PA=0.8
564

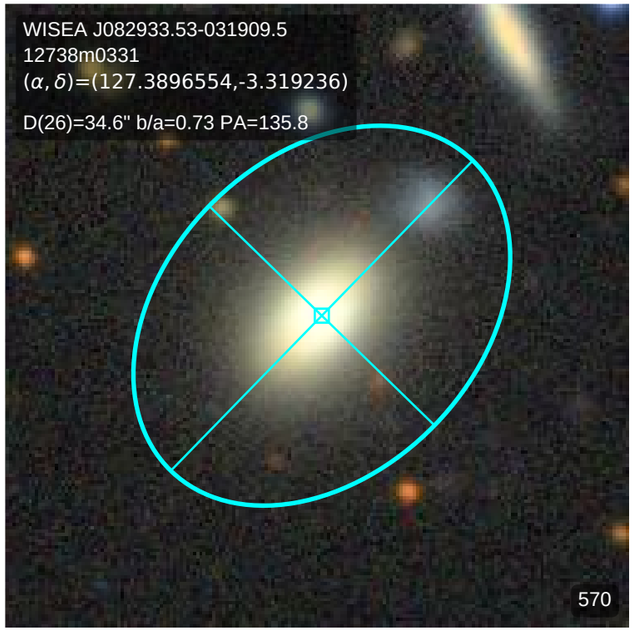

LCRS B114422.3-025201
17673m0314
(α, δ)=(176.7322457,-3.144626)
D(26)=34.6" b/a=0.90 PA=47.7
565

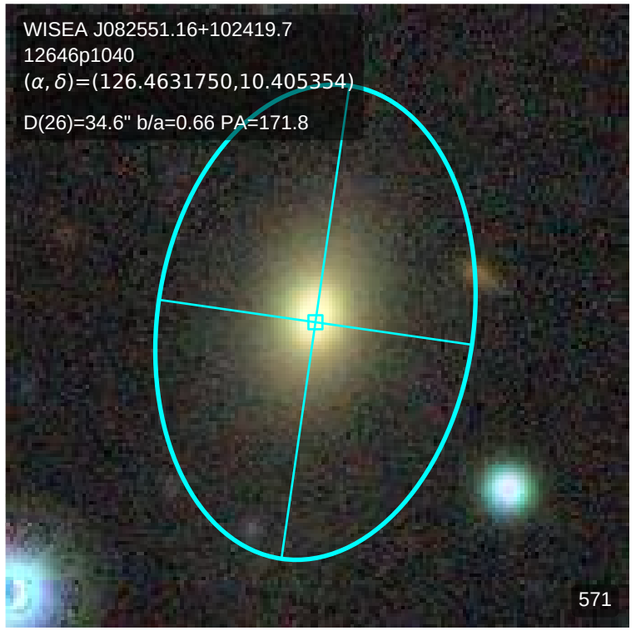

KUG 1109+275
16795p2723
(α, δ)=(167.9578552,27.232774)
D(26)=34.6" b/a=0.33 PA=25.0
566

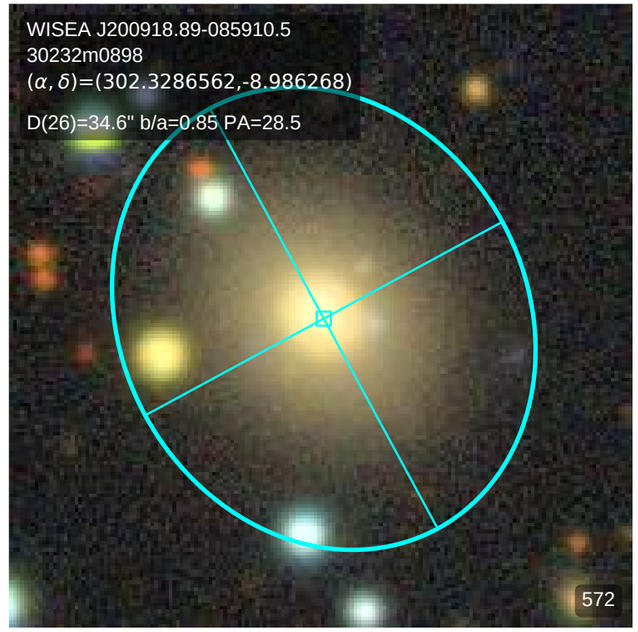

WISEA J203835.13-602804.6
30964m6046
(α, δ)=(309.6457291,-60.467686)
D(26)=34.6" b/a=0.79 PA=145.0
567

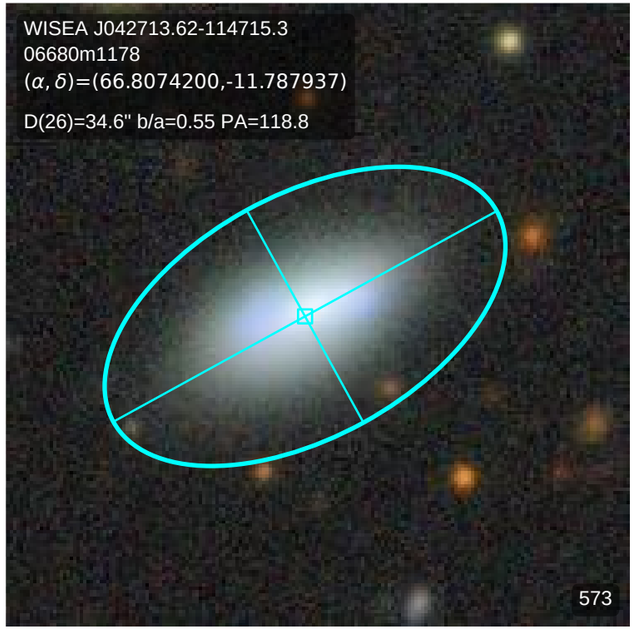

WISEA J142618.99-413426.5
21657m4157
(α, δ)=(216.5791779,-41.573973)
D(26)=34.6" b/a=0.84 PA=80.0
568

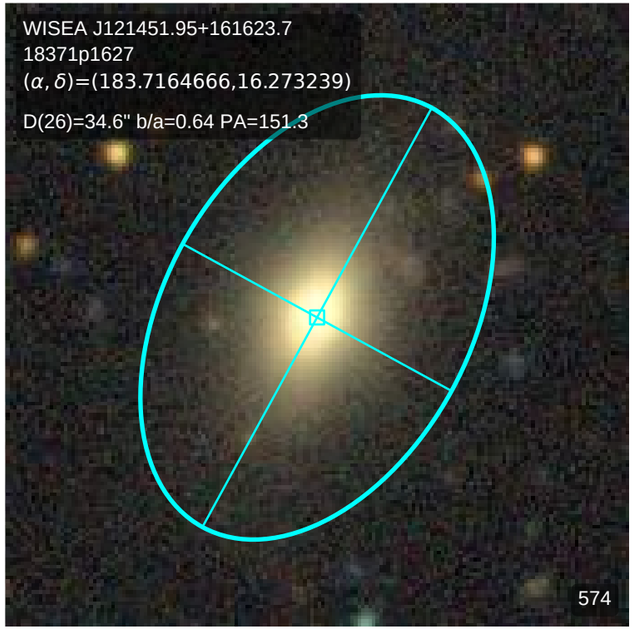

WISEA J015403.18-533548.3
02851m5359
(α, δ)=(28.5132089,-53.596783)
D(26)=34.6" b/a=0.49 PA=55.5
569

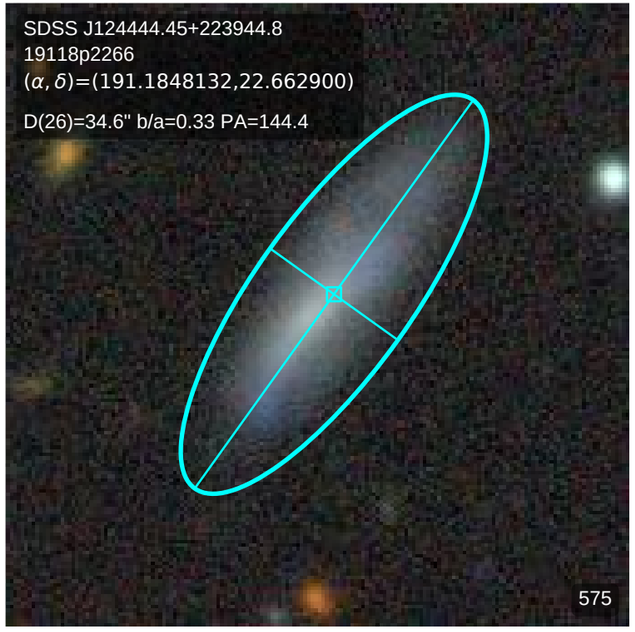

WISEA J082933.53-031909.5
12738m0331
(α, δ)=(127.3896554,-3.319236)
D(26)=34.6" b/a=0.73 PA=135.8
570

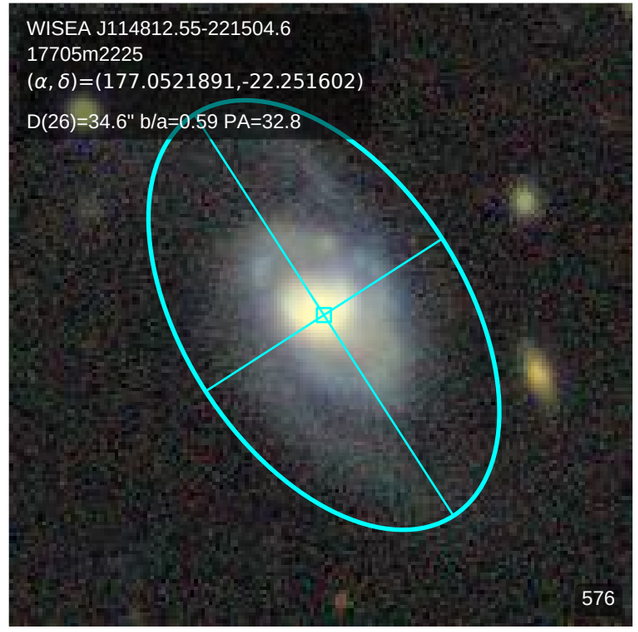

WISEA J082551.16+102419.7
12646p1040
(α, δ)=(126.4631750,10.405354)
D(26)=34.6" b/a=0.66 PA=171.8
571

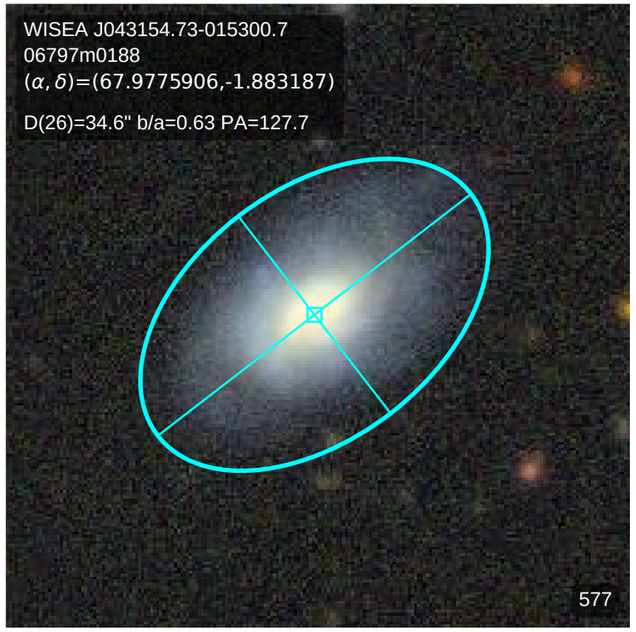

WISEA J200918.89-085910.5
30232m0898
(α, δ)=(302.3286562,-8.986268)
D(26)=34.6" b/a=0.85 PA=28.5
572

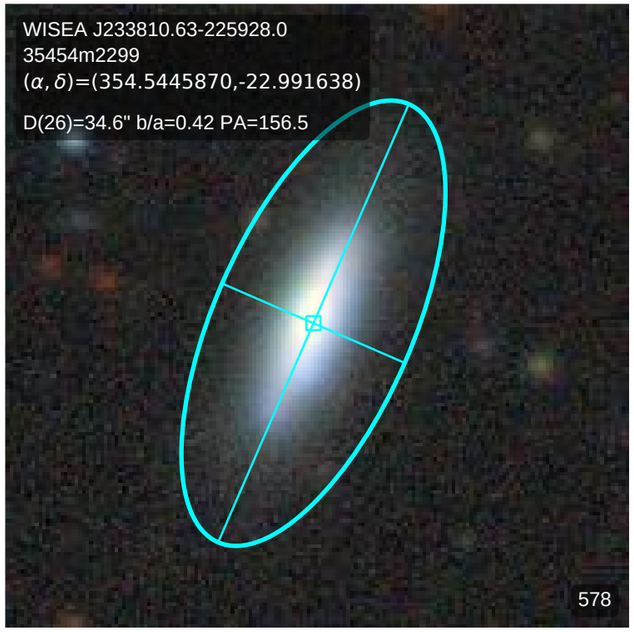

WISEA J042713.62-114715.3
06680m1178
(α, δ)=(66.8074200,-11.787937)
D(26)=34.6" b/a=0.55 PA=118.8
573

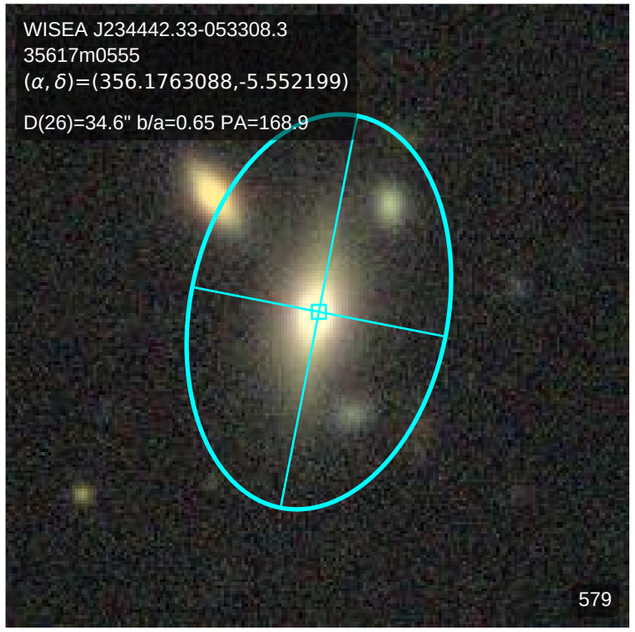

WISEA J121451.95+161623.7
18371p1627
(α, δ)=(183.7164666,16.273239)
D(26)=34.6" b/a=0.64 PA=151.3
574

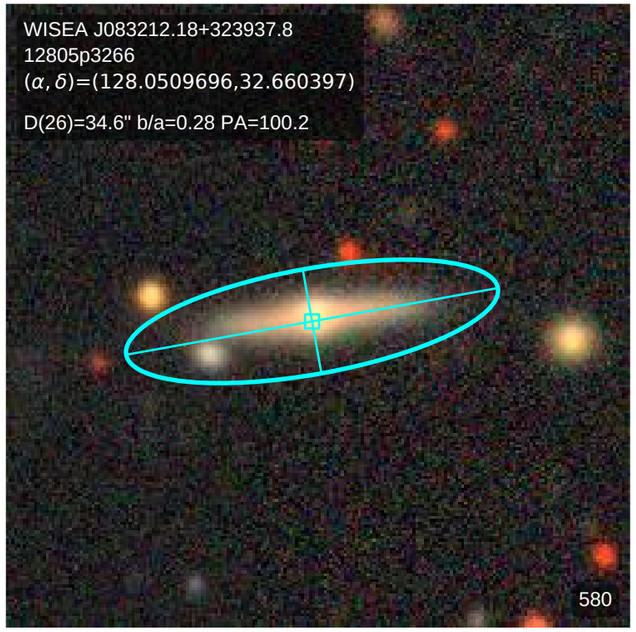

SDSS J124444.45+223944.8
19118p2266
(α, δ)=(191.1848132,22.662900)
D(26)=34.6" b/a=0.33 PA=144.4
575

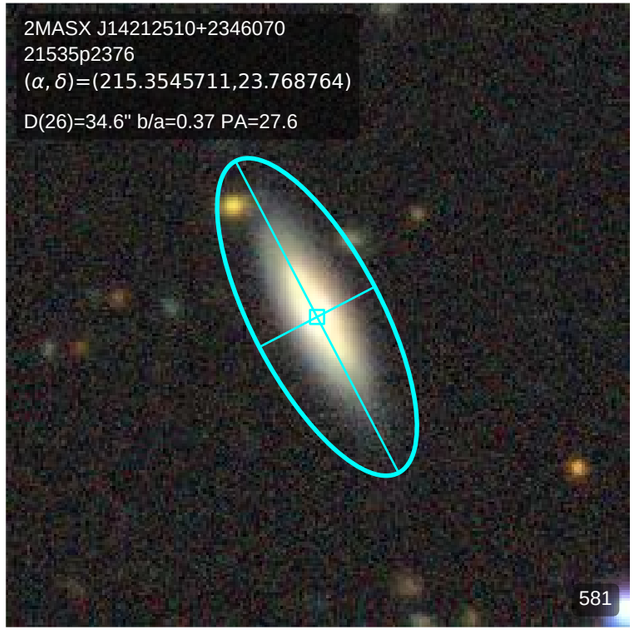

WISEA J114812.55-221504.6
17705m2225
(α, δ)=(177.0521891,-22.251602)
D(26)=34.6" b/a=0.59 PA=32.8
576

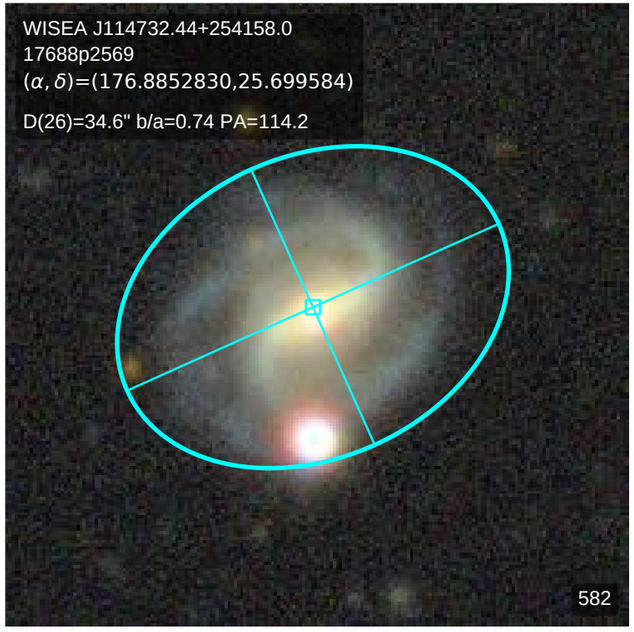

WISEA J043154.73-015300.7
06797m0188
(α, δ)=(67.9775906,-1.883187)
D(26)=34.6" b/a=0.63 PA=127.7
577

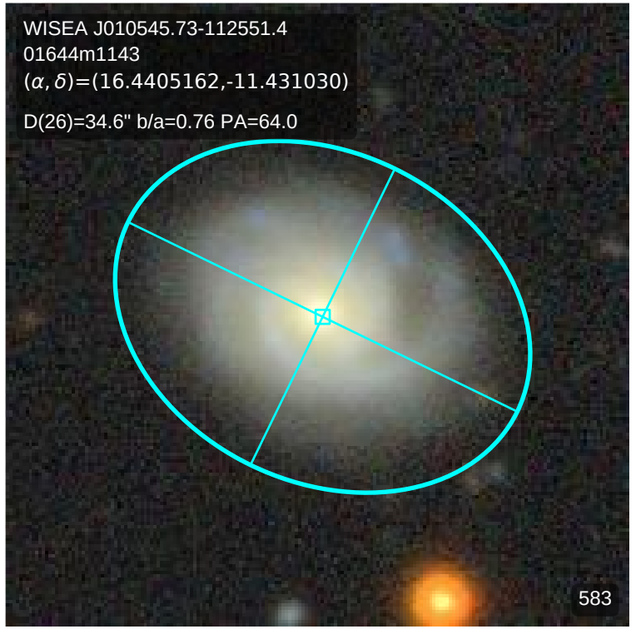

WISEA J233810.63-225928.0
35454m2299
(α, δ)=(354.5445870,-22.991638)
D(26)=34.6" b/a=0.42 PA=156.5
578

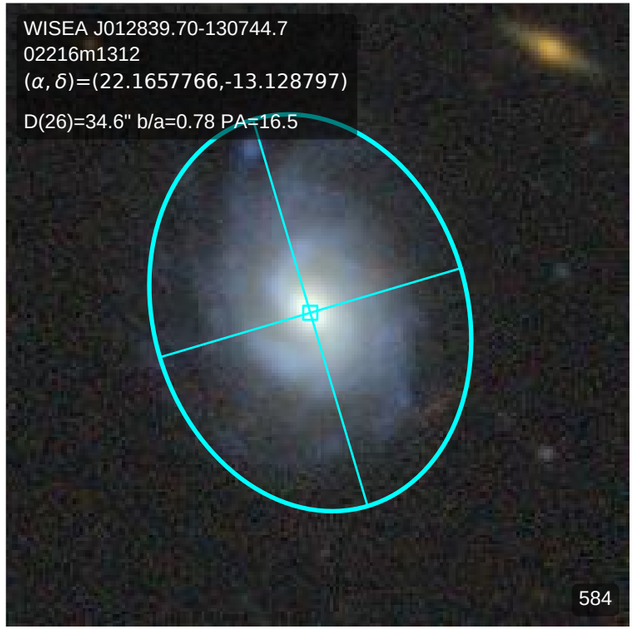

WISEA J234442.33-053308.3
35617m0555
(α, δ)=(356.1763088,-5.552199)
D(26)=34.6" b/a=0.65 PA=168.9
579

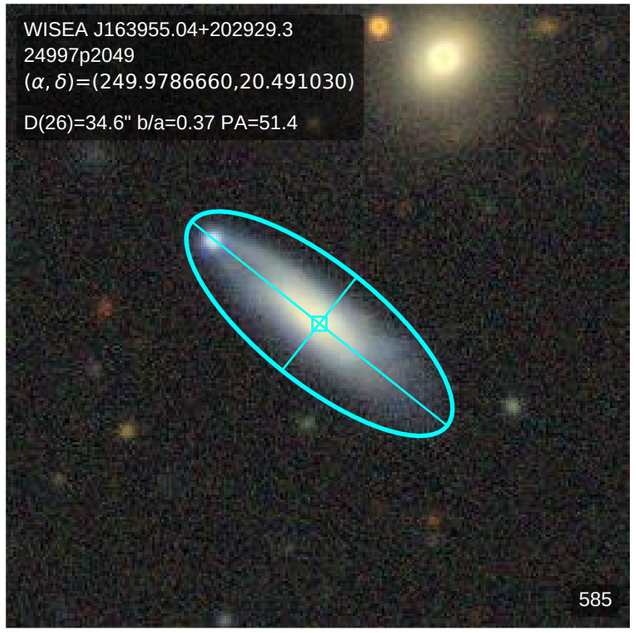

WISEA J083212.18+323937.8
12805p3266
(α, δ)=(128.0509696,32.660397)
D(26)=34.6" b/a=0.28 PA=100.2
580

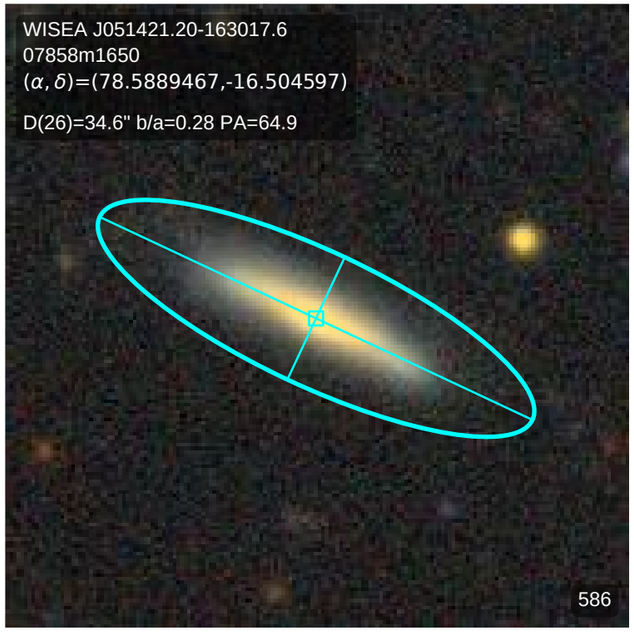

2MASX J14212510+2346070
21535p2376
(α, δ)=(215.3545711,23.768764)
D(26)=34.6" b/a=0.37 PA=27.6
581

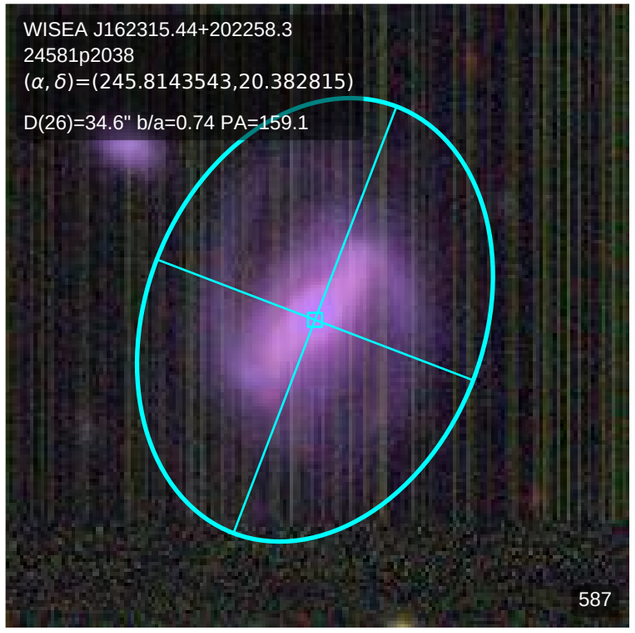

WISEA J114732.44+254158.0
17688p2569
(α, δ)=(176.8852830,25.699584)
D(26)=34.6" b/a=0.74 PA=114.2
582

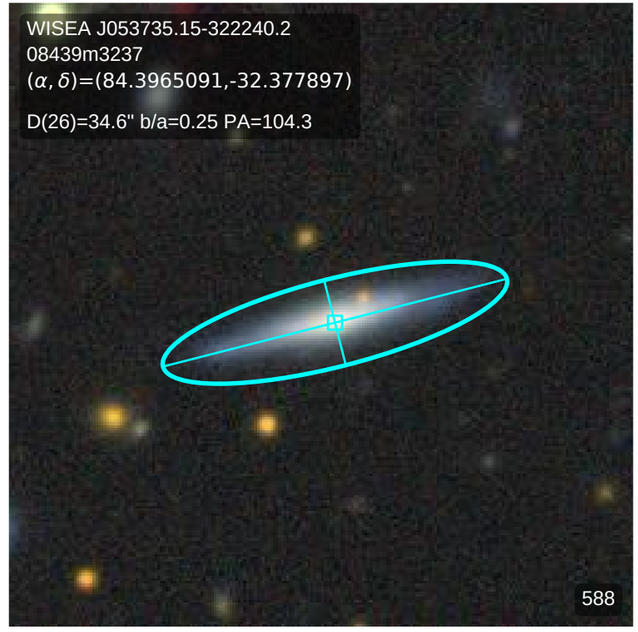

WISEA J010545.73-112551.4
01644m1143
(α, δ)=(16.4405162,-11.431030)
D(26)=34.6" b/a=0.76 PA=64.0
583

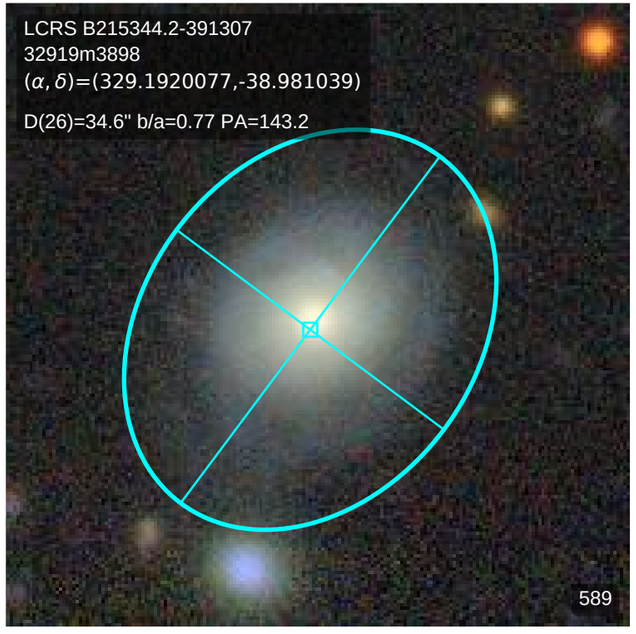

WISEA J012839.70-130744.7
02216m1312
(α, δ)=(22.1657766,-13.128797)
D(26)=34.6" b/a=0.78 PA=16.5
584

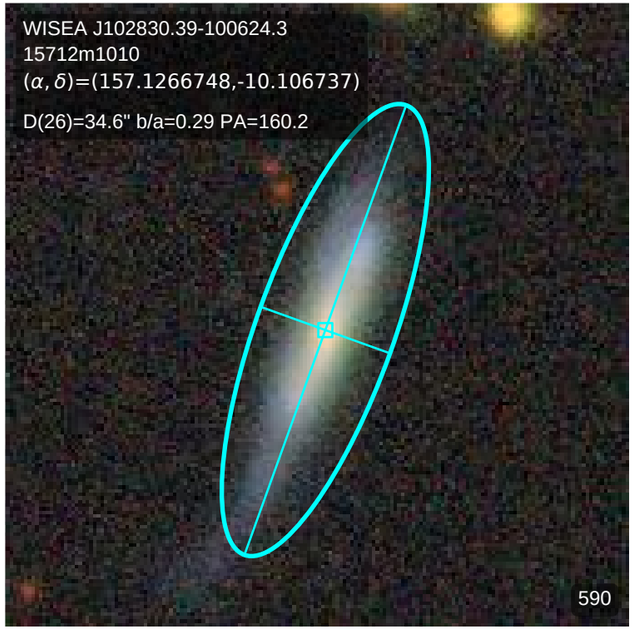

WISEA J163955.04+202929.3
24997p2049
(α, δ)=(249.9786660,20.491030)
D(26)=34.6" b/a=0.37 PA=51.4
585

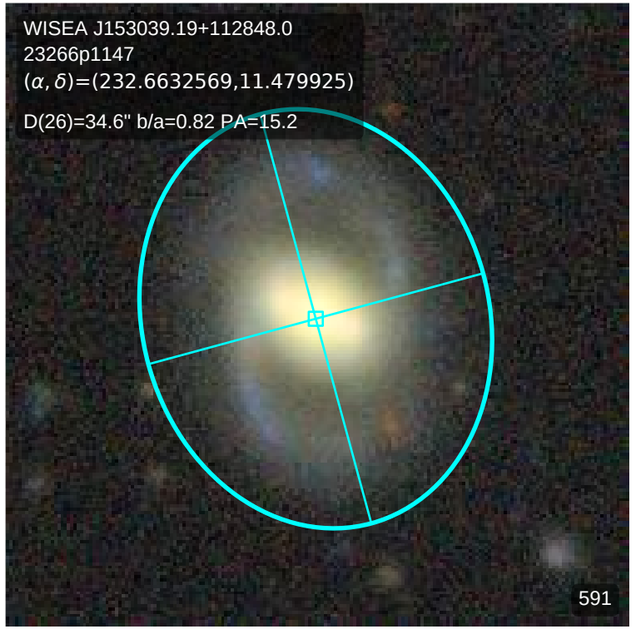

WISEA J051421.20-163017.6
07858m1650
(α, δ)=(78.5889467,-16.504597)
D(26)=34.6" b/a=0.28 PA=64.9
586

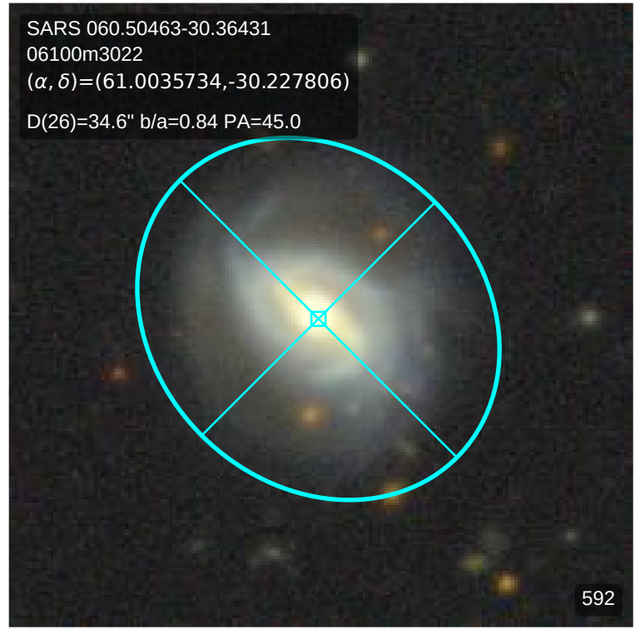

WISEA J162315.44+202258.3
24581p2038
(α, δ)=(245.8143543,20.382815)
D(26)=34.6" b/a=0.74 PA=159.1
587

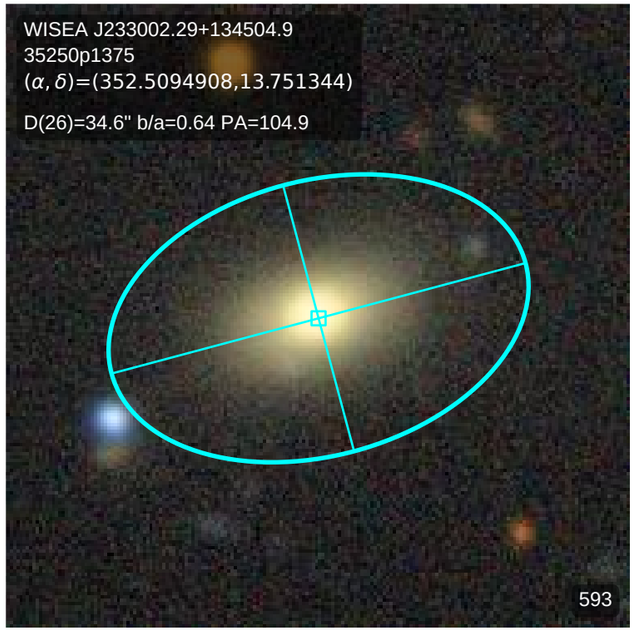

WISEA J053735.15-322240.2
08439m3237
(α, δ)=(84.3965091,-32.377897)
D(26)=34.6" b/a=0.25 PA=104.3
588

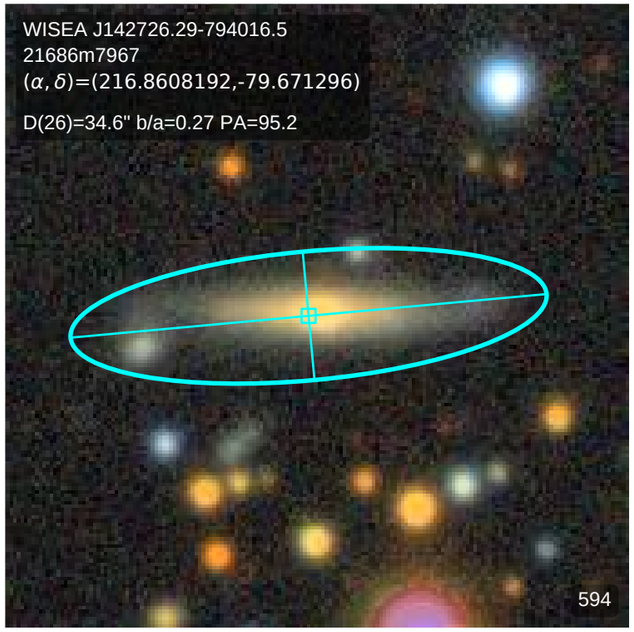

LCRS B215344.2-391307
32919m3898
(α, δ)=(329.1920077,-38.981039)
D(26)=34.6" b/a=0.77 PA=143.2
589

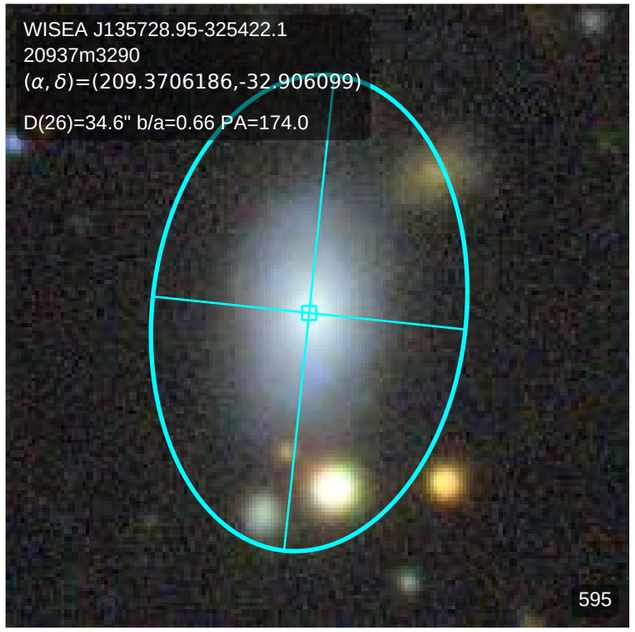

WISEA J102830.39-100624.3
15712m1010
(α, δ)=(157.1266748,-10.106737)
D(26)=34.6" b/a=0.29 PA=160.2
590

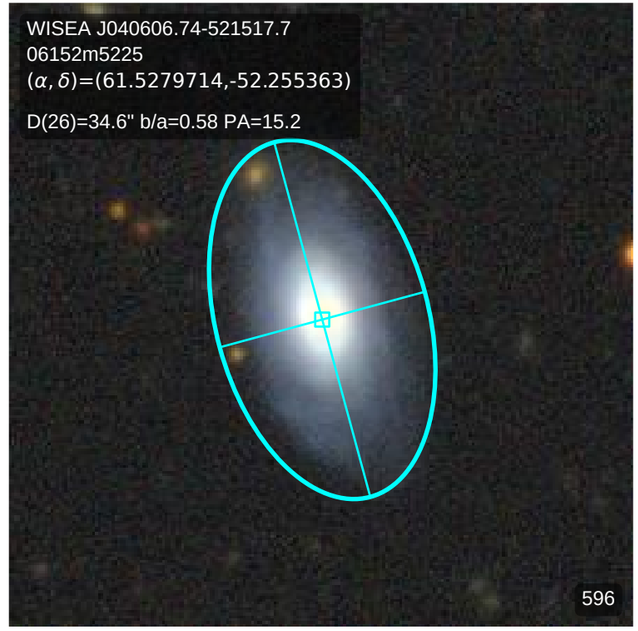

WISEA J153039.19+112848.0
23266p1147
(α, δ)=(232.6632569,11.479925)
D(26)=34.6" b/a=0.82 PA=15.2
591

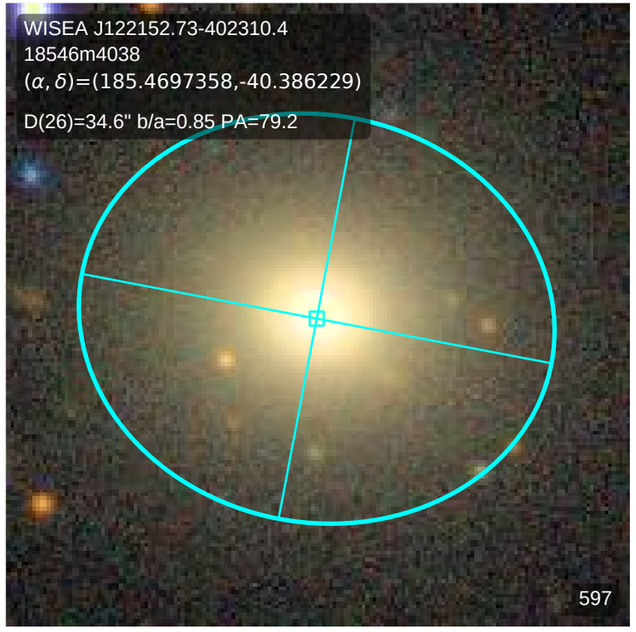

SARS 060.50463-30.36431
06100m3022
(α, δ)=(61.0035734,-30.227806)
D(26)=34.6" b/a=0.84 PA=45.0
592

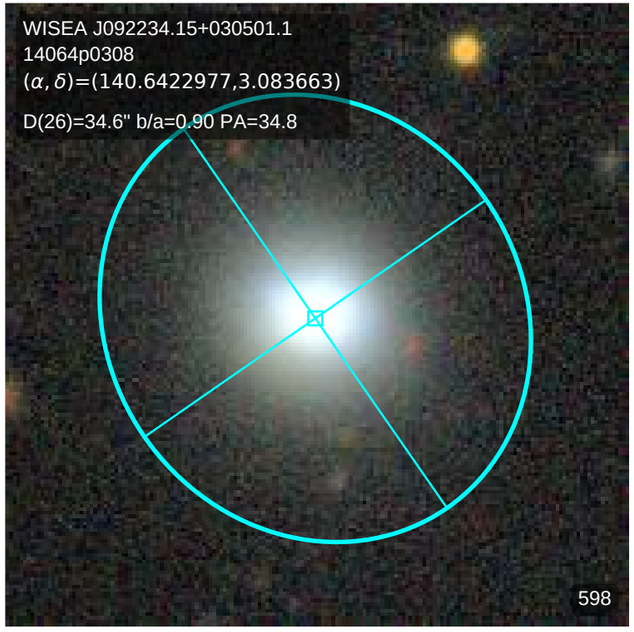

WISEA J233002.29+134504.9
35250p1375
(α, δ)=(352.5094908,13.751344)
D(26)=34.6" b/a=0.64 PA=104.9
593

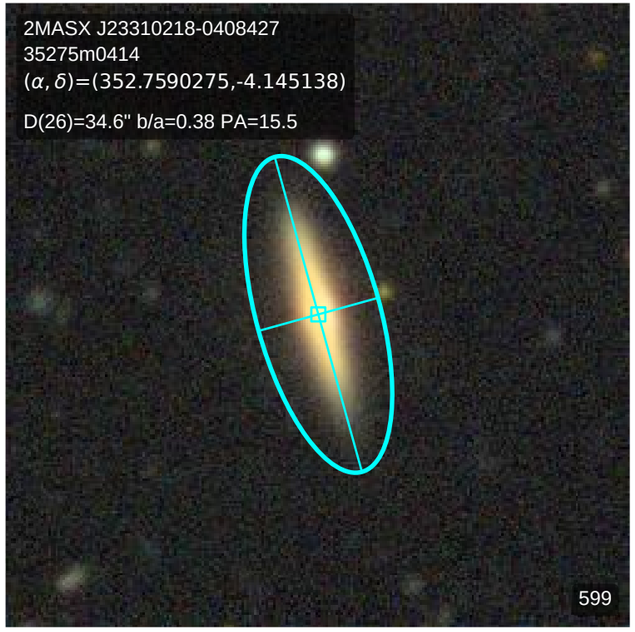

WISEA J142726.29-794016.5
21686m7967
(α, δ)=(216.8608192,-79.671296)
D(26)=34.6" b/a=0.27 PA=95.2
594

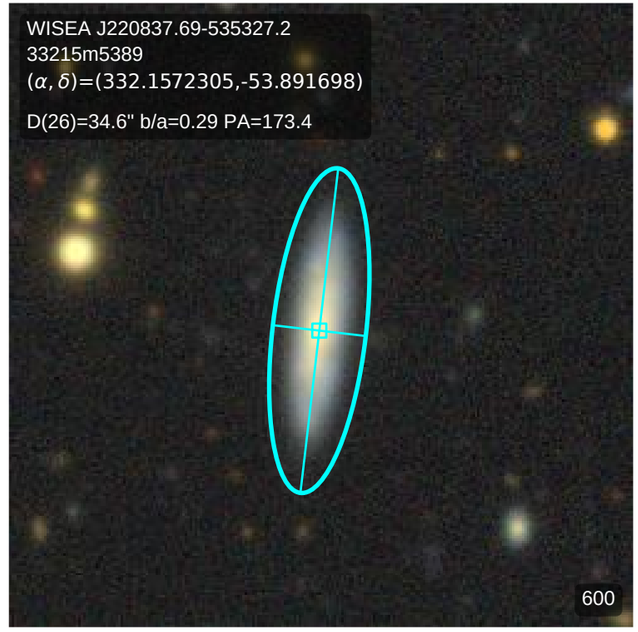

WISEA J135728.95-325422.1
20937m3290
(α, δ)=(209.3706186,-32.906099)
D(26)=34.6" b/a=0.66 PA=174.0
595

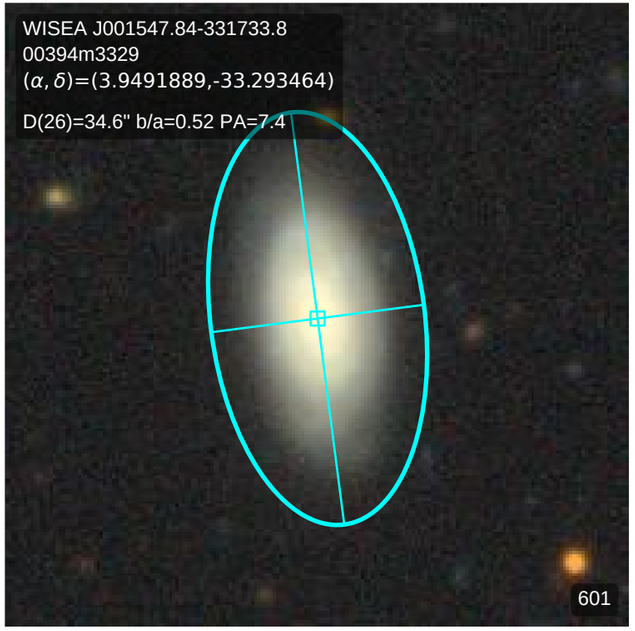

WISEA J040606.74-521517.7
06152m5225
(α, δ)=(61.5279714,-52.255363)
D(26)=34.6" b/a=0.58 PA=15.2
596

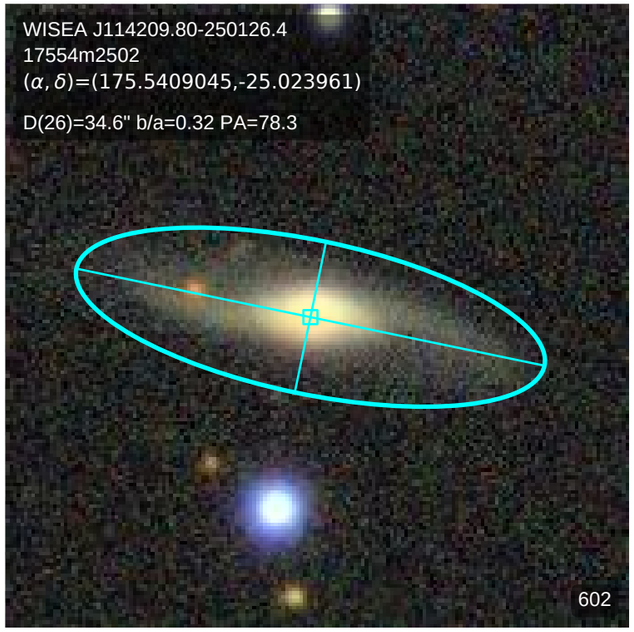

WISEA J122152.73-402310.4
18546m4038
(α, δ)=(185.4697358,-40.386229)
D(26)=34.6" b/a=0.85 PA=79.2
597

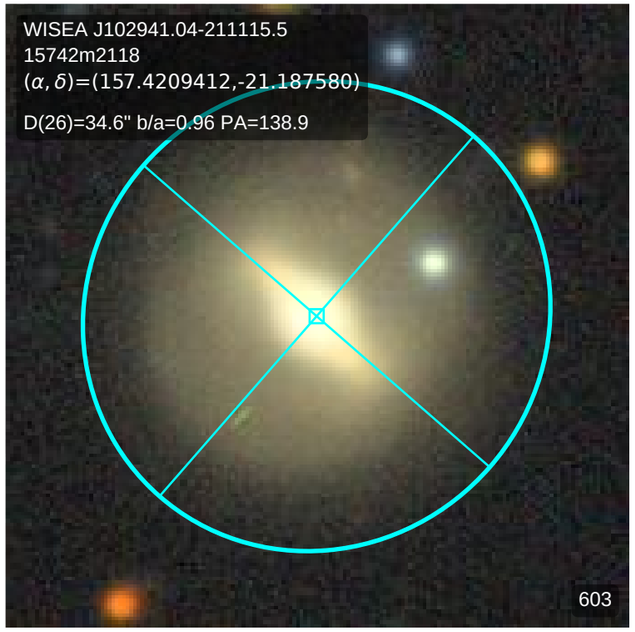

WISEA J092234.15+030501.1
14064p0308
(α, δ)=(140.6422977,3.083663)
D(26)=34.6" b/a=0.90 PA=34.8
598

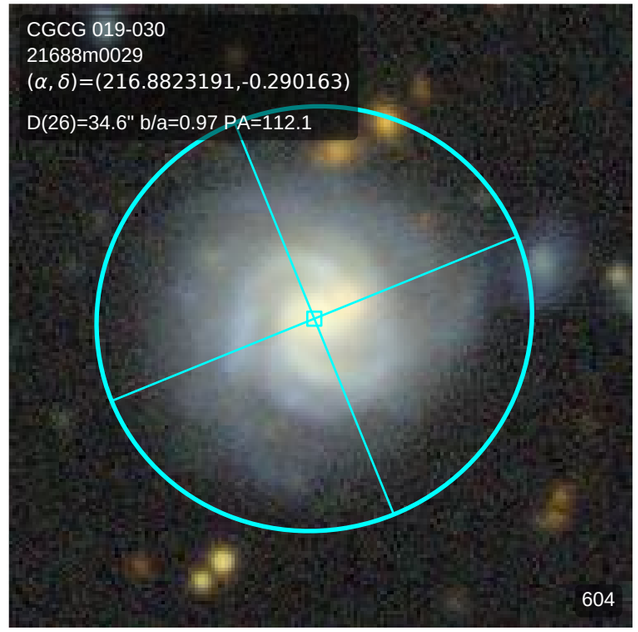

2MASX J23310218-0408427
35275m0414
(α, δ)=(352.7590275,-4.145138)
D(26)=34.6" b/a=0.38 PA=15.5
599

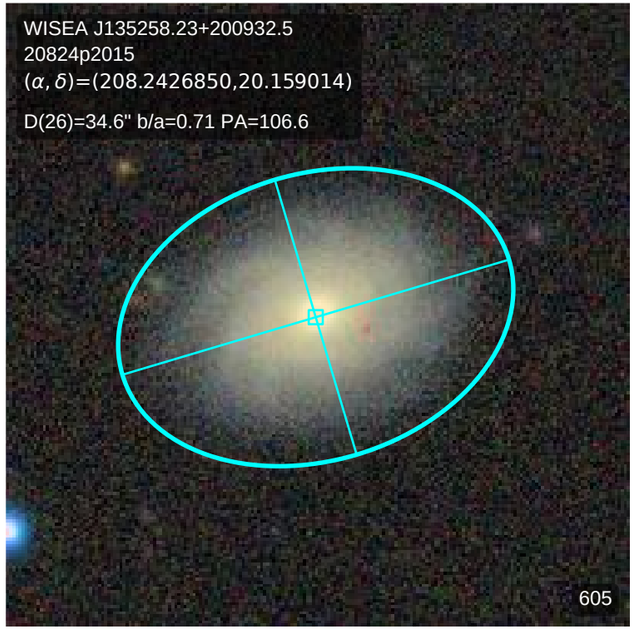

WISEA J220837.69-535327.2
33215m5389
(α, δ)=(332.1572305,-53.891698)
D(26)=34.6" b/a=0.29 PA=173.4
600

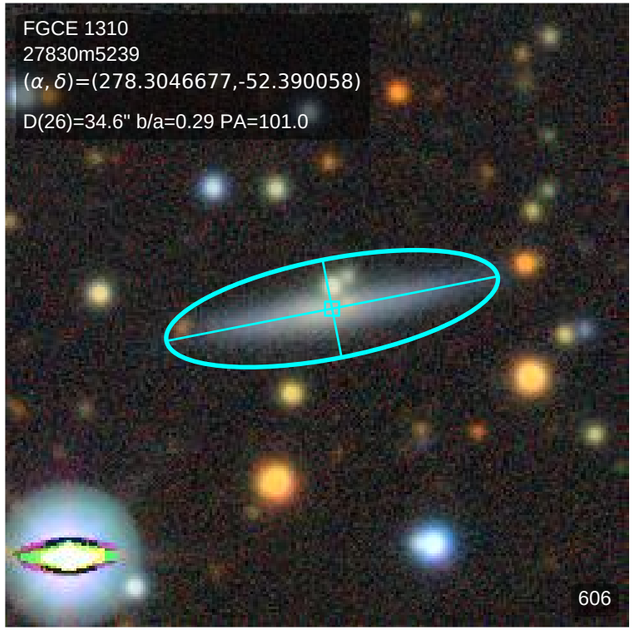

WISEA J001547.84-331733.8
00394m3329
(α, δ)=(3.9491889,-33.293464)
D(26)=34.6" b/a=0.52 PA=7.4
601

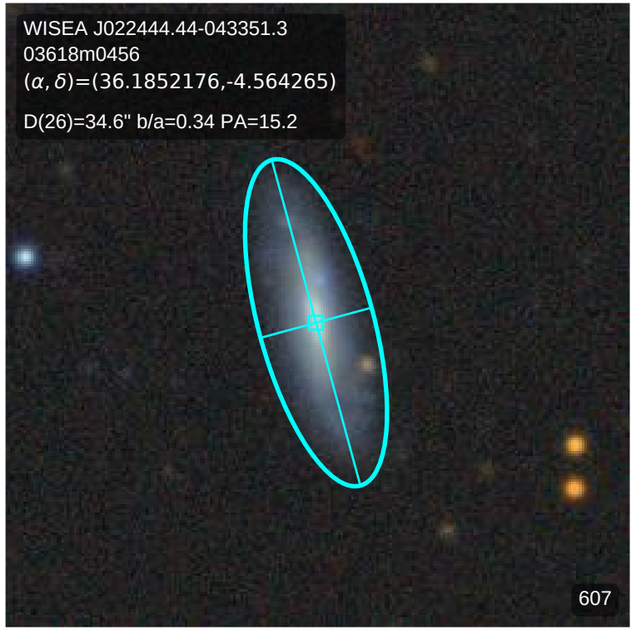

WISEA J114209.80-250126.4
17554m2502
(α, δ)=(175.5409045,-25.023961)
D(26)=34.6" b/a=0.32 PA=78.3
602

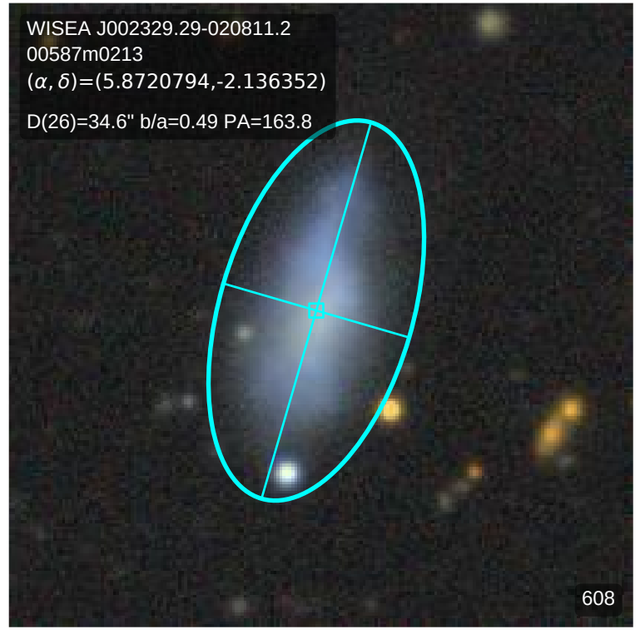

WISEA J102941.04-211115.5
15742m2118
(α, δ)=(157.4209412,-21.187580)
D(26)=34.6" b/a=0.96 PA=138.9
603

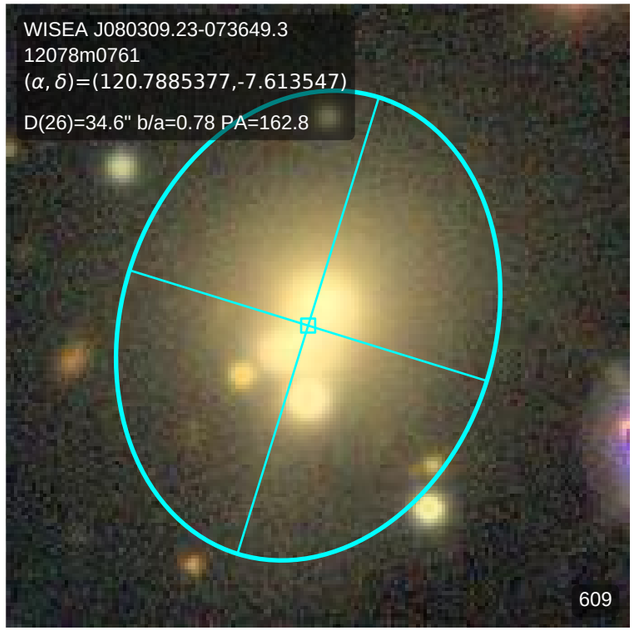

CGCG 019-030
21688m0029
(α, δ)=(216.8823191,-0.290163)
D(26)=34.6" b/a=0.97 PA=112.1
604

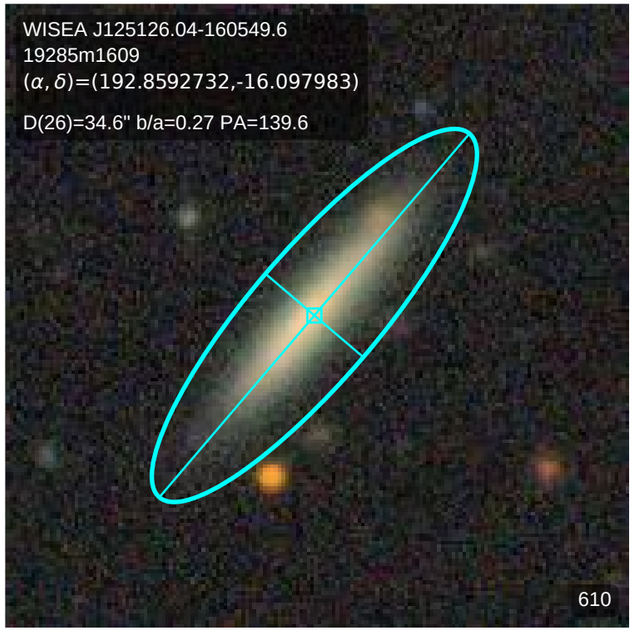

WISEA J135258.23+200932.5
20824p2015
(α, δ)=(208.2426850,20.159014)
D(26)=34.6" b/a=0.71 PA=106.6
605

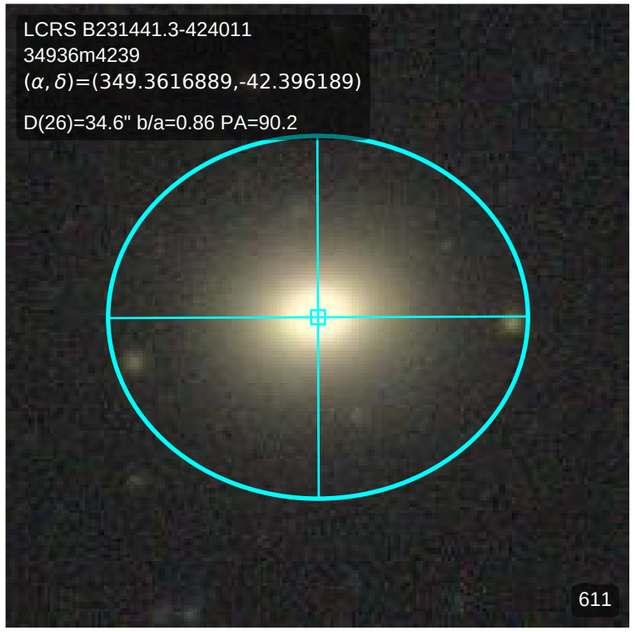

FGCE 1310
27830m5239
(α, δ)=(278.3046677,-52.390058)
D(26)=34.6" b/a=0.29 PA=101.0
606

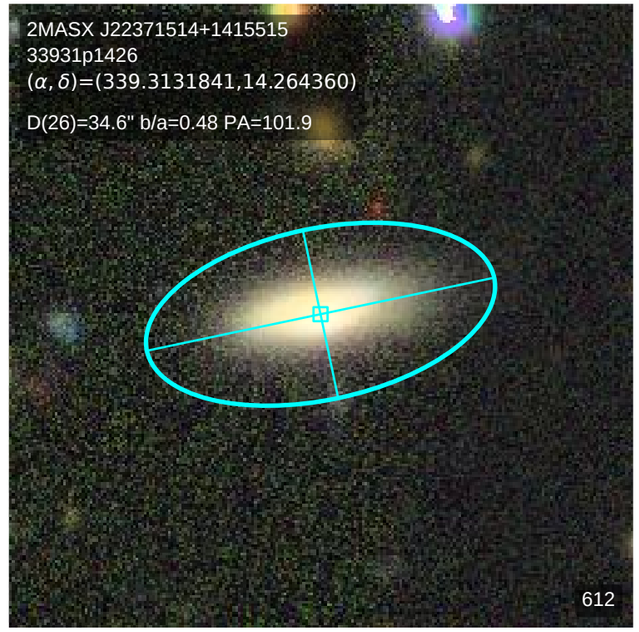

WISEA J022444.44-043351.3
03618m0456
(α, δ)=(36.1852176,-4.564265)
D(26)=34.6" b/a=0.34 PA=15.2
607

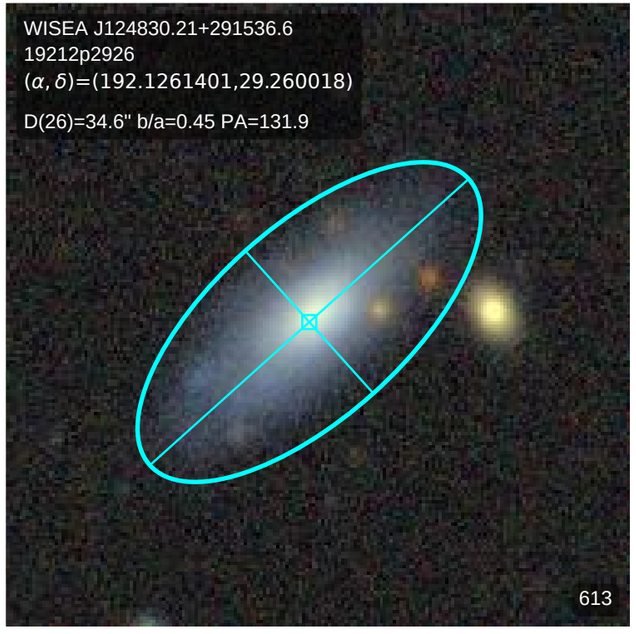

WISEA J002329.29-020811.2
00587m0213
(α, δ)=(5.8720794,-2.136352)
D(26)=34.6" b/a=0.49 PA=163.8
608

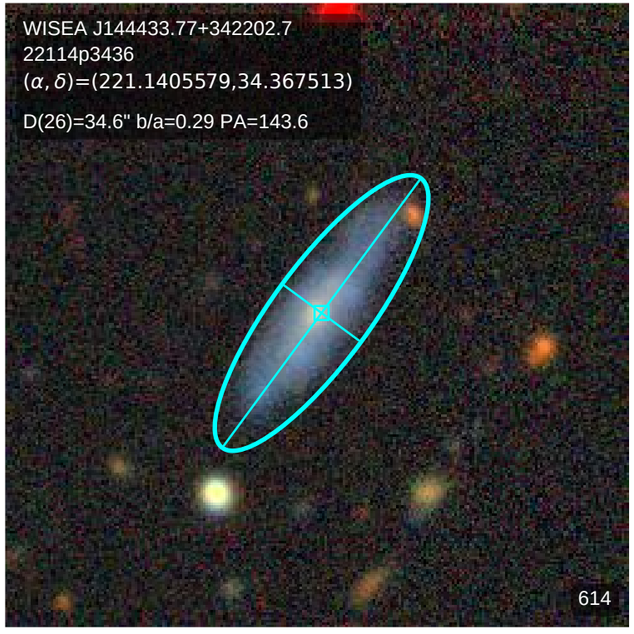

WISEA J080309.23-073649.3
12078m0761
(α, δ)=(120.7885377,-7.613547)
D(26)=34.6" b/a=0.78 PA=162.8
609

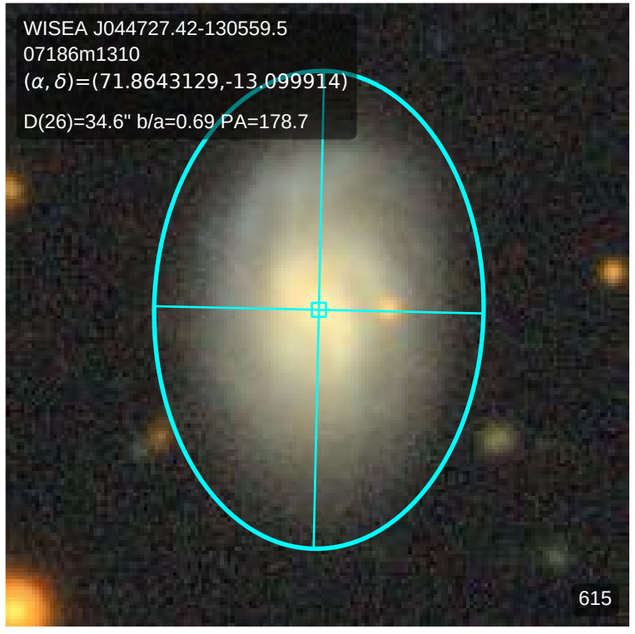

WISEA J125126.04-160549.6
19285m1609
(α, δ)=(192.8592732,-16.097983)
D(26)=34.6" b/a=0.27 PA=139.6
610

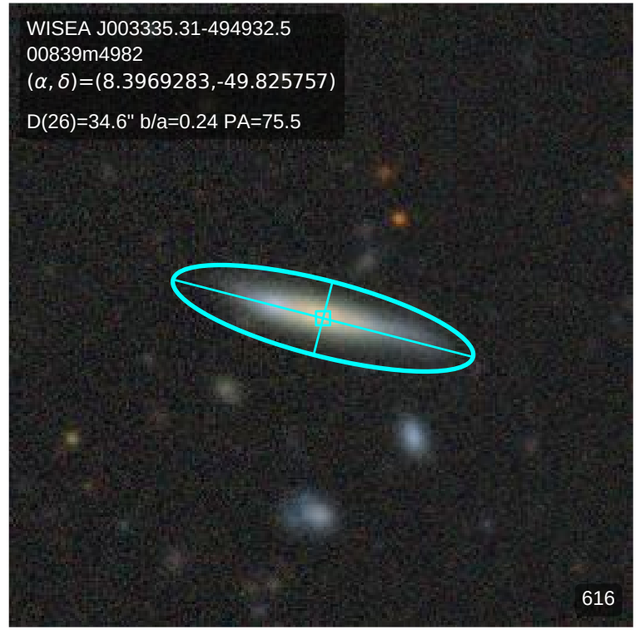

LCRS B231441.3-424011
34936m4239
(α, δ)=(349.3616889,-42.396189)
D(26)=34.6" b/a=0.86 PA=90.2
611

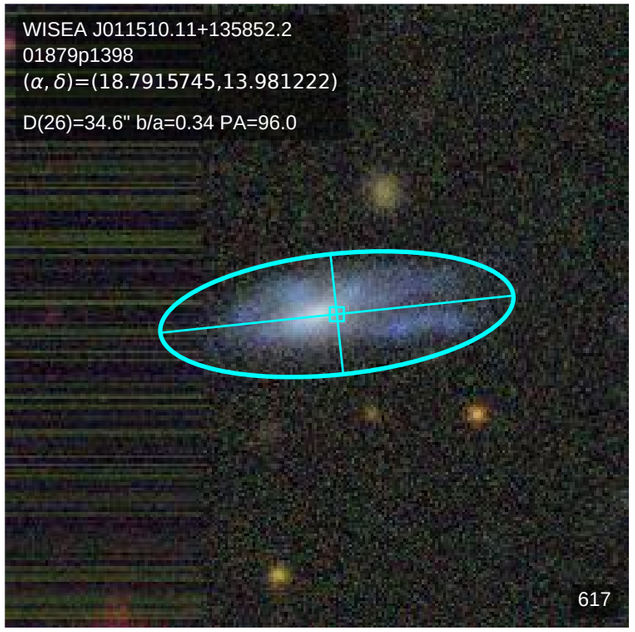

2MASX J22371514+1415515
33931p1426
(α, δ)=(339.3131841,14.264360)
D(26)=34.6" b/a=0.48 PA=101.9
612

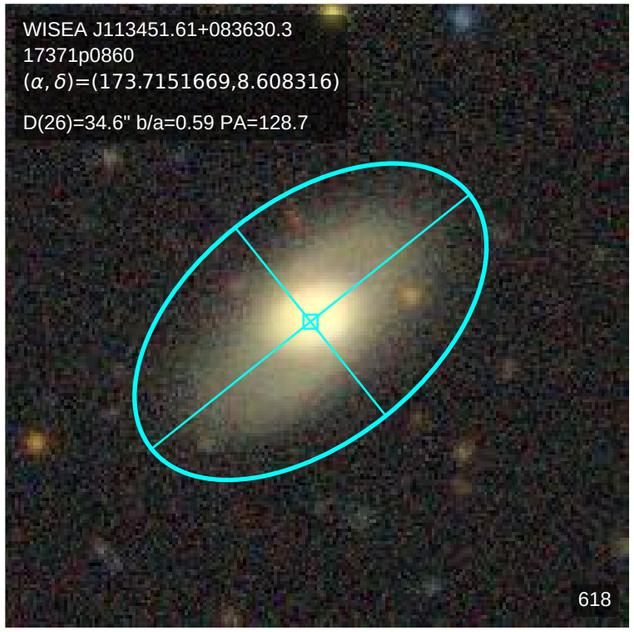

WISEA J124830.21+291536.6
19212p2926
(α, δ)=(192.1261401,29.260018)
D(26)=34.6" b/a=0.45 PA=131.9
613

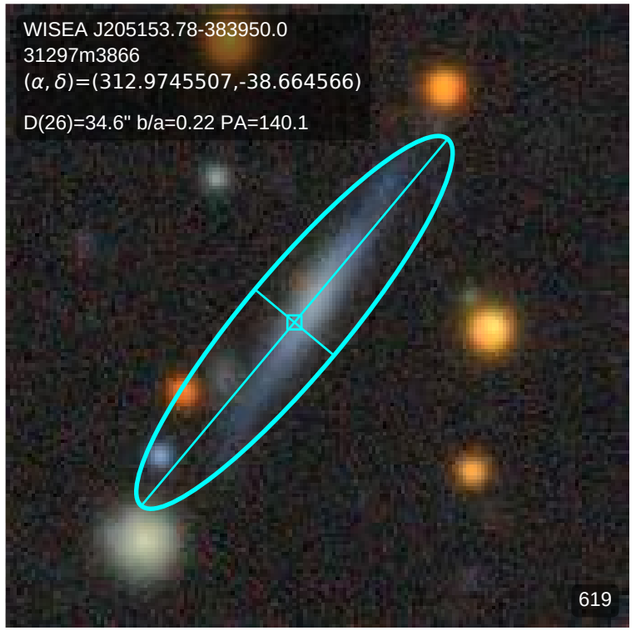

WISEA J144433.77+342202.7
22114p3436
(α, δ)=(221.1405579,34.367513)
D(26)=34.6" b/a=0.29 PA=143.6
614

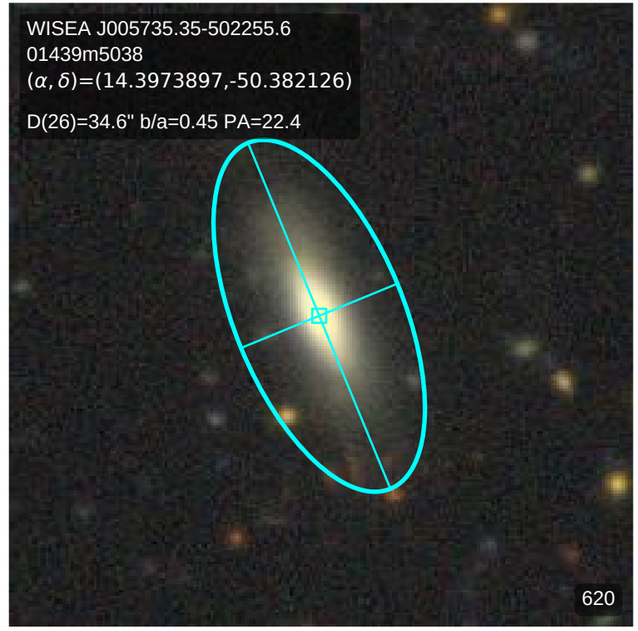

WISEA J044727.42-130559.5
07186m1310
(α, δ)=(71.8643129,-13.099914)
D(26)=34.6" b/a=0.69 PA=178.7
615

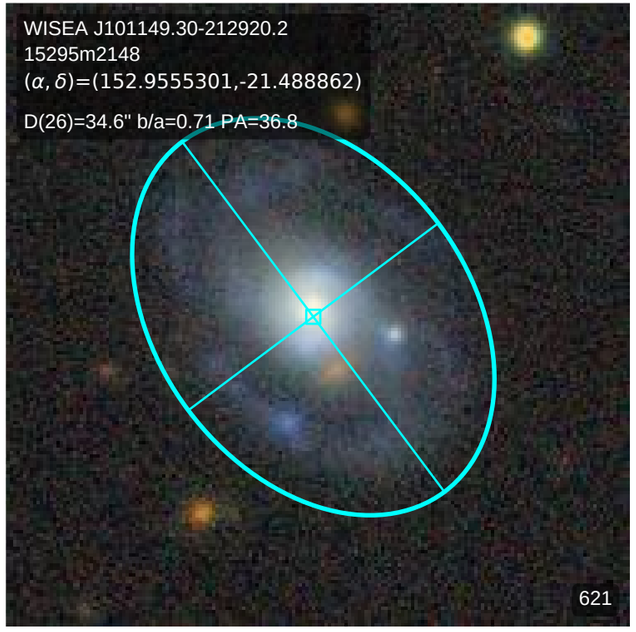

WISEA J003335.31-494932.5
00839m4982
(α, δ)=(8.3969283,-49.825757)
D(26)=34.6" b/a=0.24 PA=75.5
616

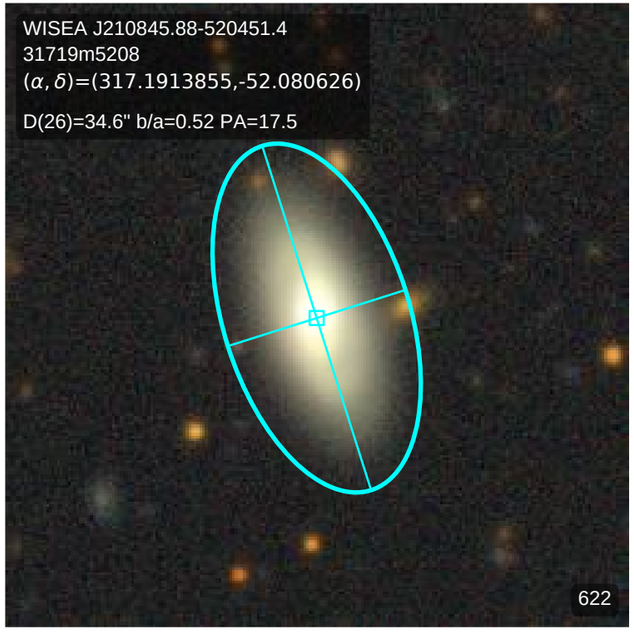

WISEA J011510.11+135852.2
01879p1398
(α, δ)=(18.7915745,13.981222)
D(26)=34.6" b/a=0.34 PA=96.0
617

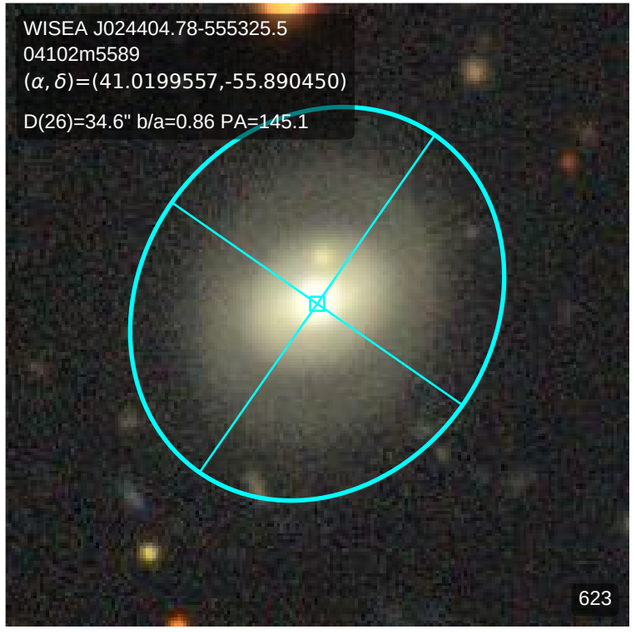

WISEA J113451.61+083630.3
17371p0860
(α, δ)=(173.7151669,8.608316)
D(26)=34.6" b/a=0.59 PA=128.7
618

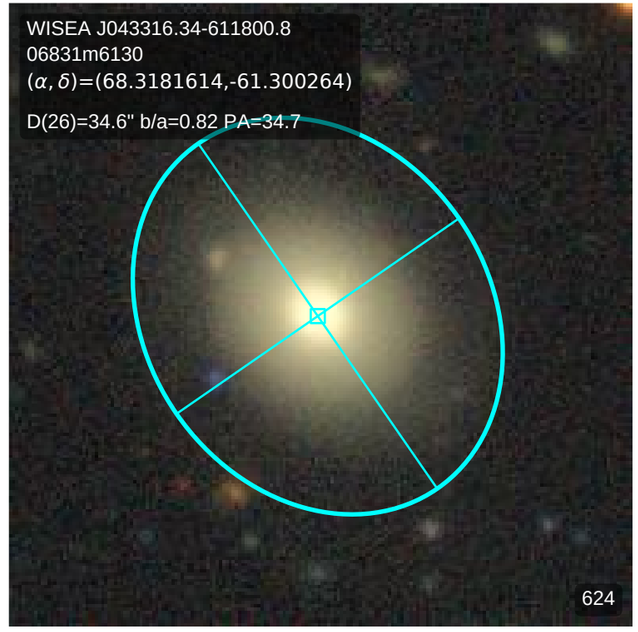

WISEA J205153.78-383950.0
31297m3866
(α, δ)=(312.9745507,-38.664566)
D(26)=34.6" b/a=0.22 PA=140.1
619

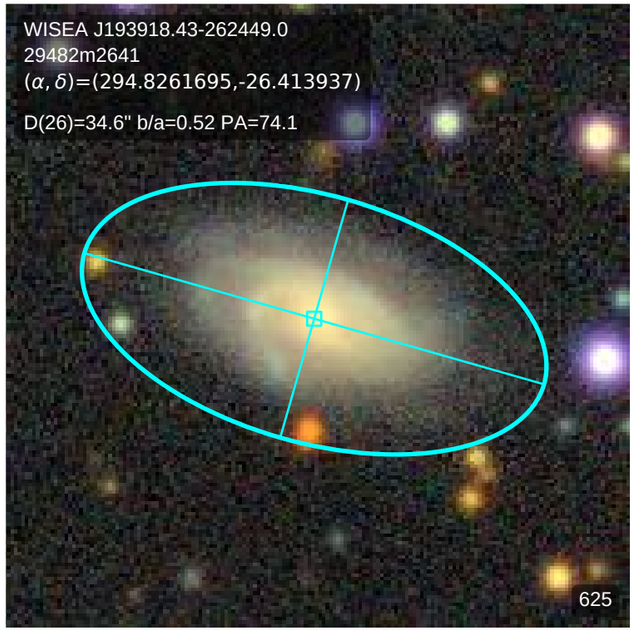

WISEA J005735.35-502255.6
01439m5038
(α, δ)=(14.3973897,-50.382126)
D(26)=34.6" b/a=0.45 PA=22.4
620

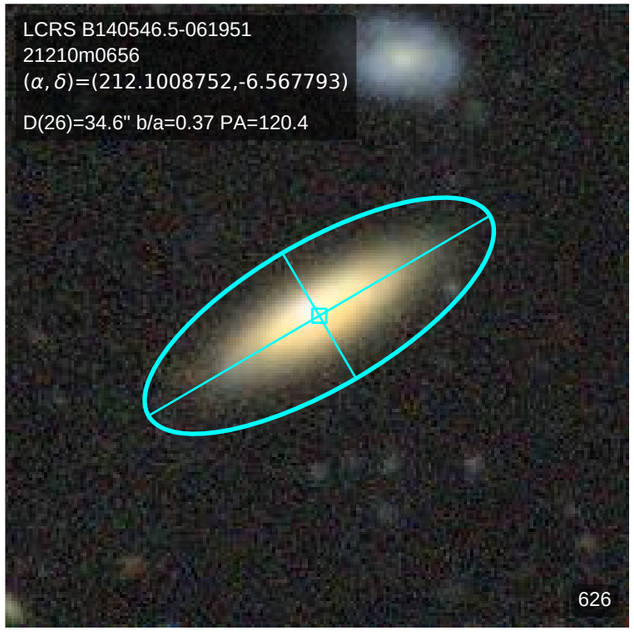

WISEA J101149.30-212920.2
15295m2148
(α, δ)=(152.9555301,-21.488862)
D(26)=34.6" b/a=0.71 PA=36.8
621

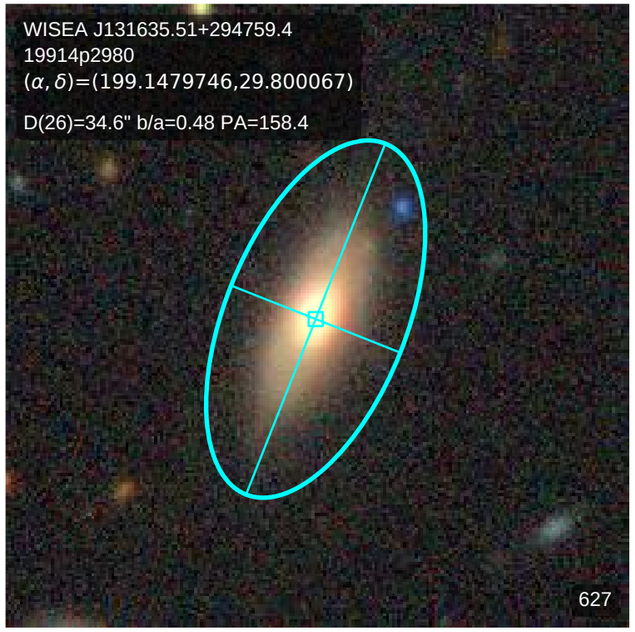

WISEA J210845.88-520451.4
31719m5208
(α, δ)=(317.1913855,-52.080626)
D(26)=34.6" b/a=0.52 PA=17.5
622

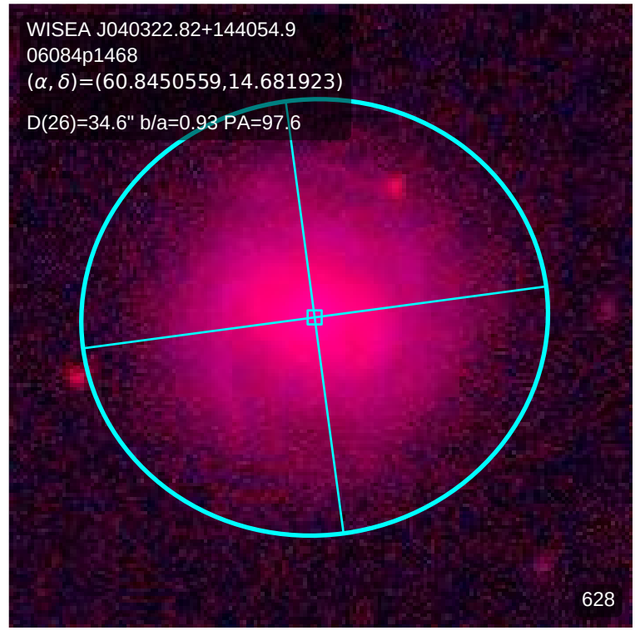

WISEA J024404.78-555325.5
04102m5589
(α, δ)=(41.0199557,-55.890450)
D(26)=34.6" b/a=0.86 PA=145.1
623

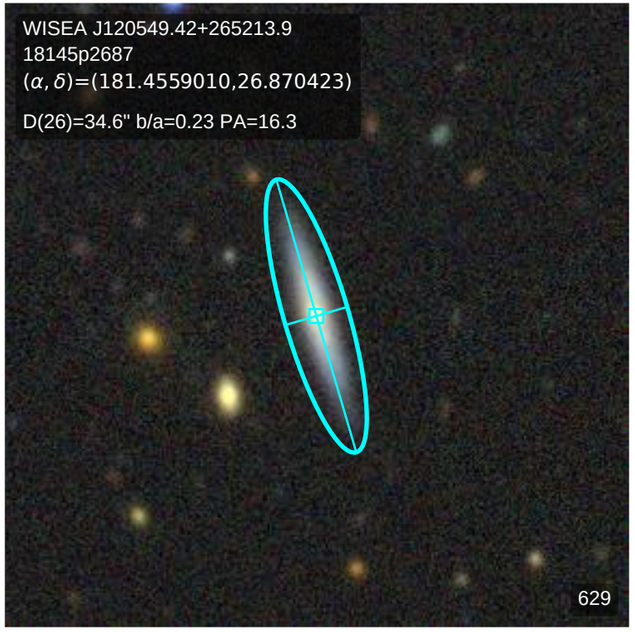

WISEA J043316.34-611800.8
06831m6130
(α, δ)=(68.3181614,-61.300264)
D(26)=34.6" b/a=0.82 PA=34.7
624

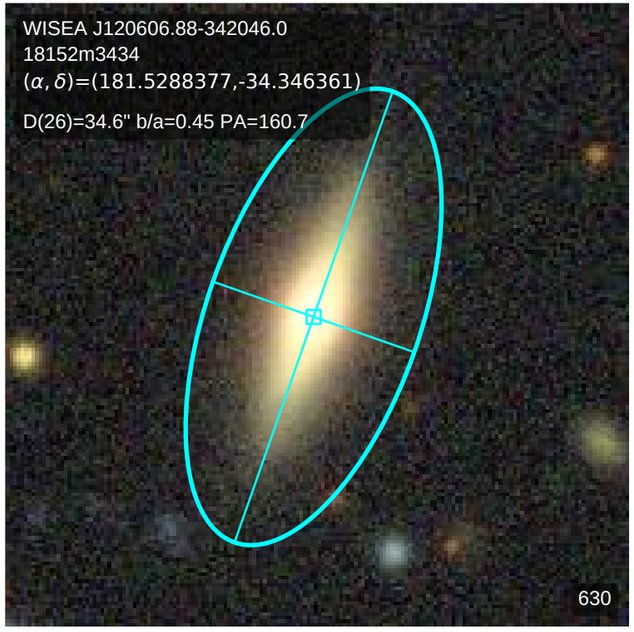

WISEA J193918.43-262449.0
29482m2641
(α, δ)=(294.8261695,-26.413937)
D(26)=34.6" b/a=0.52 PA=74.1
625

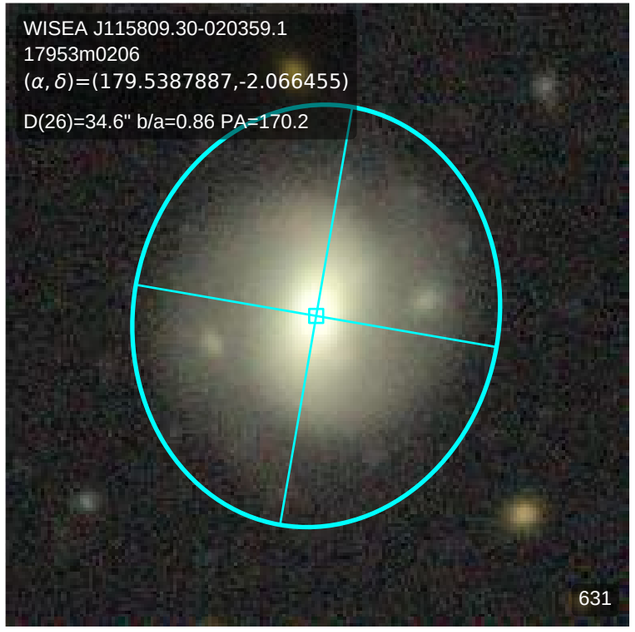

LCRS B140546.5-061951
21210m0656
(α, δ)=(212.1008752,-6.567793)
D(26)=34.6" b/a=0.37 PA=120.4
626

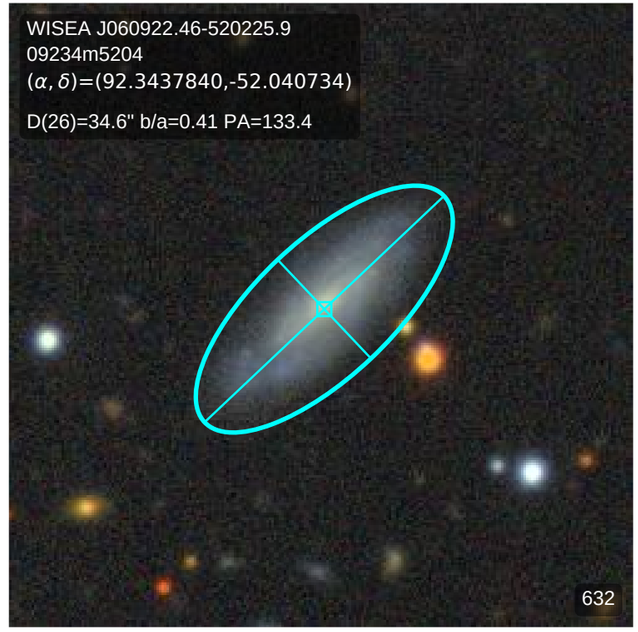

WISEA J131635.51+294759.4
19914p2980
(α, δ)=(199.1479746,29.800067)
D(26)=34.6" b/a=0.48 PA=158.4
627

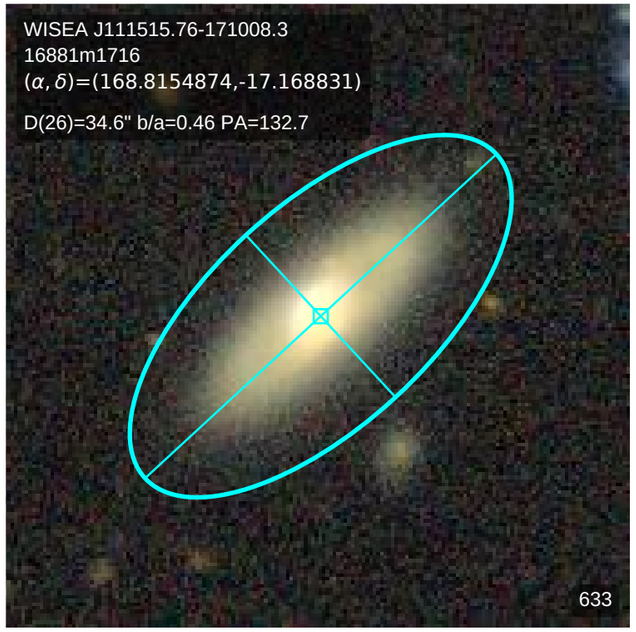

WISEA J040322.82+144054.9
06084p1468
(α, δ)=(60.8450559,14.681923)
D(26)=34.6" b/a=0.93 PA=97.6
628

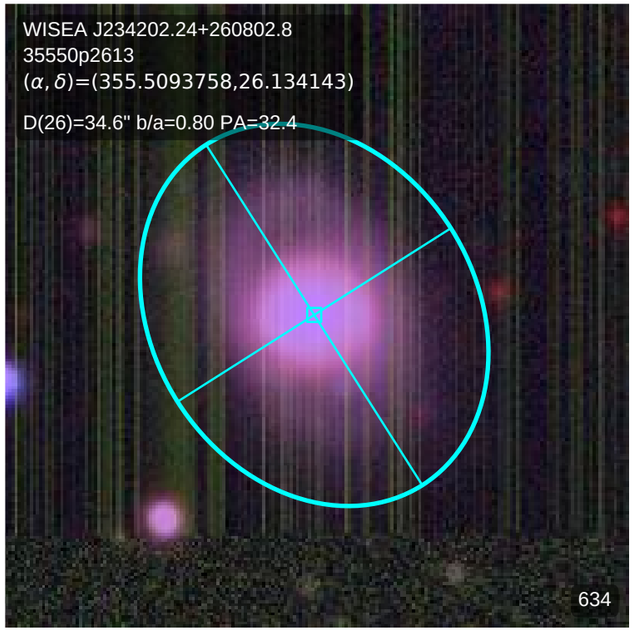

WISEA J120549.42+265213.9
18145p2687
(α, δ)=(181.4559010,26.870423)
D(26)=34.6" b/a=0.23 PA=16.3
629

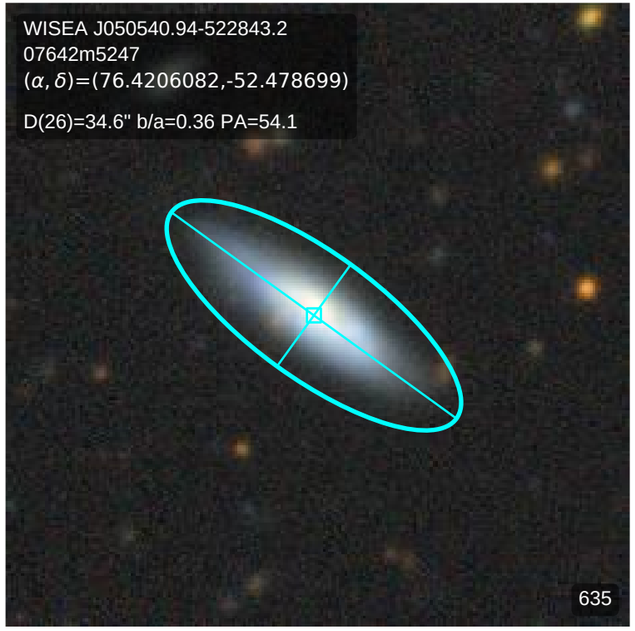

WISEA J120606.88-342046.0
18152m3434
(α, δ)=(181.5288377,-34.346361)
D(26)=34.6" b/a=0.45 PA=160.7
630

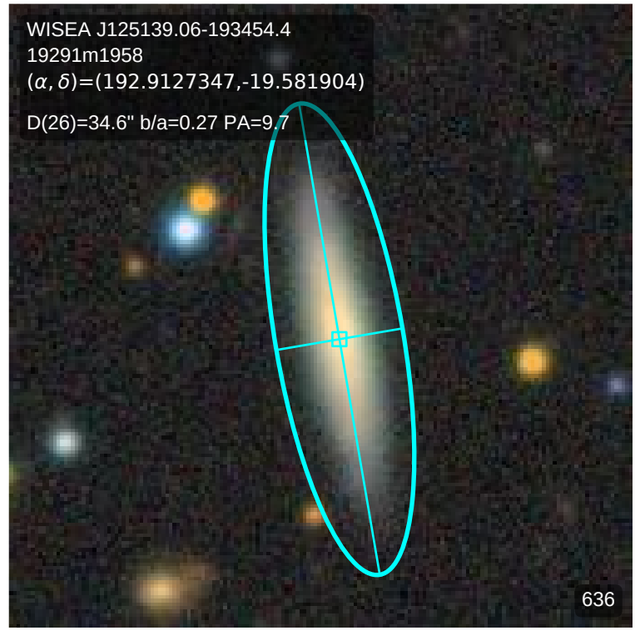

WISEA J115809.30-020359.1
17953m0206
(α, δ)=(179.5387887,-2.066455)
D(26)=34.6" b/a=0.86 PA=170.2
631

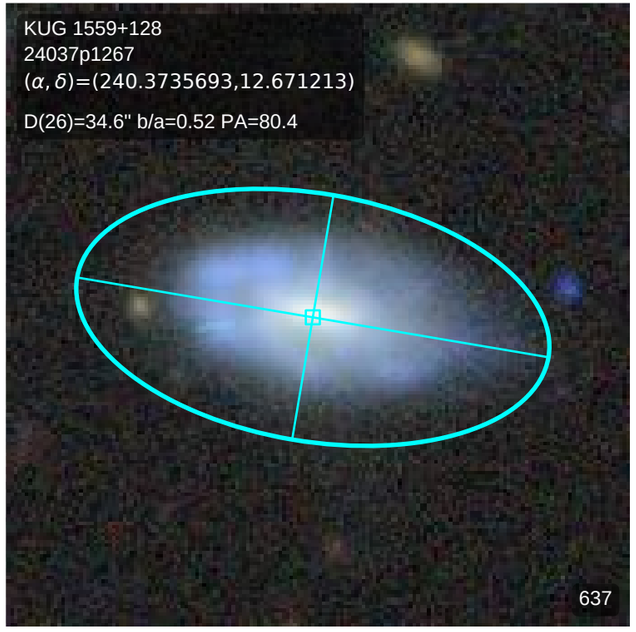

WISEA J060922.46-520225.9
09234m5204
(α, δ)=(92.3437840,-52.040734)
D(26)=34.6" b/a=0.41 PA=133.4
632

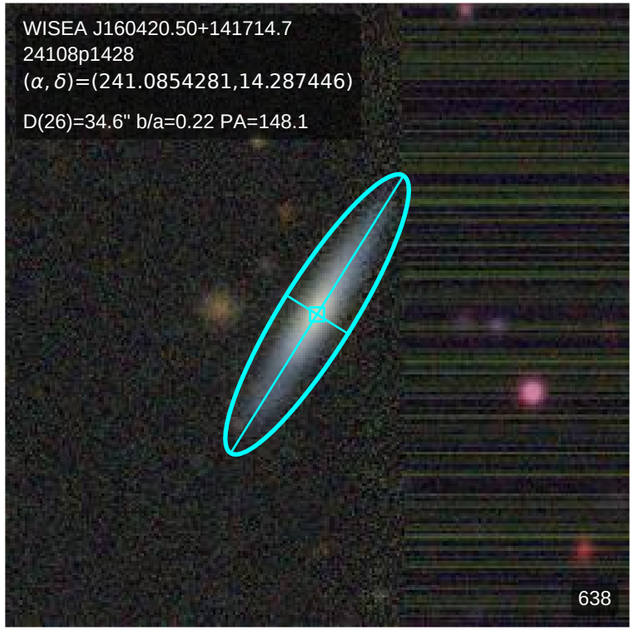

WISEA J111515.76-171008.3
16881m1716
(α, δ)=(168.8154874,-17.168831)
D(26)=34.6" b/a=0.46 PA=132.7
633

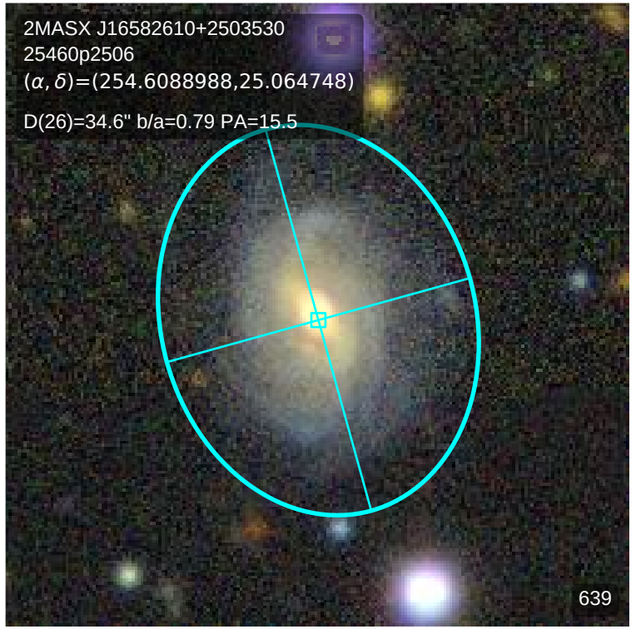

WISEA J234202.24+260802.8
35550p2613
(α, δ)=(355.5093758,26.134143)
D(26)=34.6" b/a=0.80 PA=32.4
634

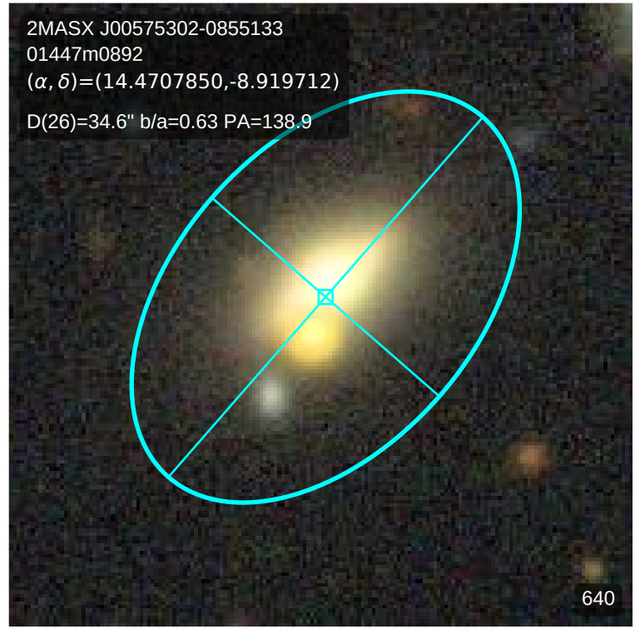

WISEA J050540.94-522843.2
07642m5247
(α, δ)=(76.4206082,-52.478699)
D(26)=34.6" b/a=0.36 PA=54.1
635

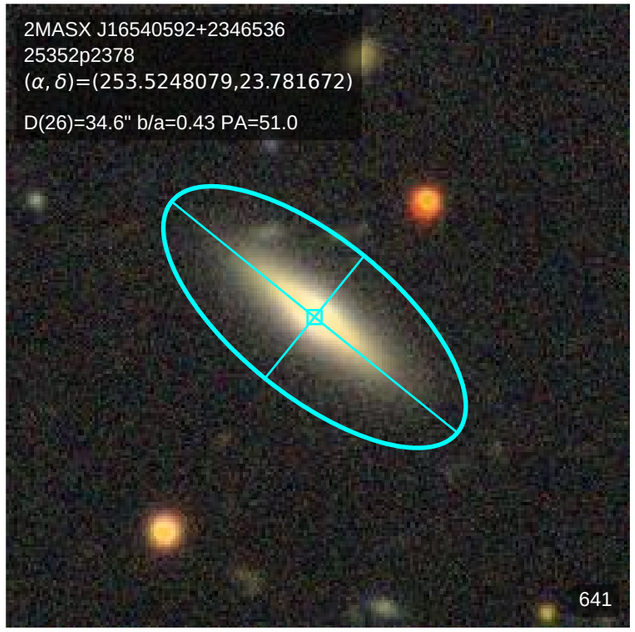

WISEA J125139.06-193454.4
19291m1958
(α, δ)=(192.9127347,-19.581904)
D(26)=34.6" b/a=0.27 PA=9.7
636

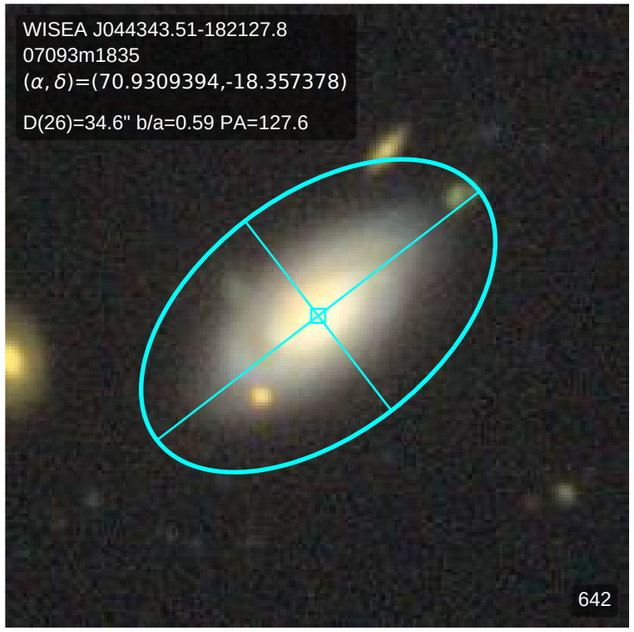

KUG 1559+128
24037p1267
(α, δ)=(240.3735693,12.671213)
D(26)=34.6" b/a=0.52 PA=80.4
637

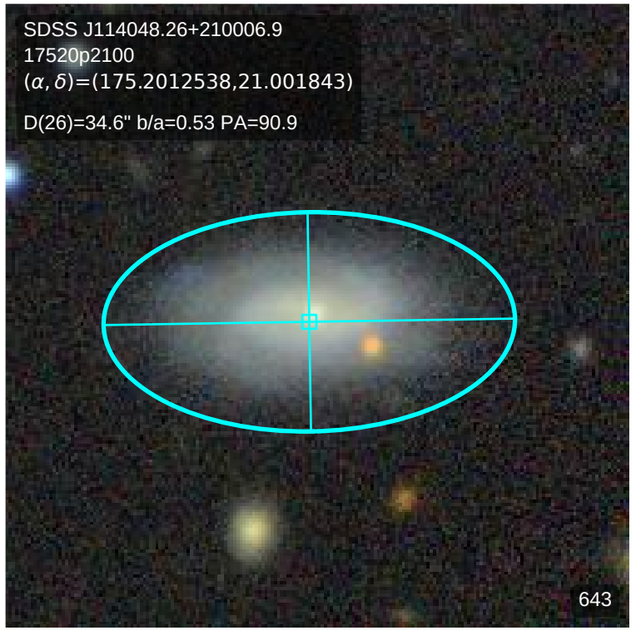

WISEA J160420.50+141714.7
24108p1428
(α, δ)=(241.0854281,14.287446)
D(26)=34.6" b/a=0.22 PA=148.1
638

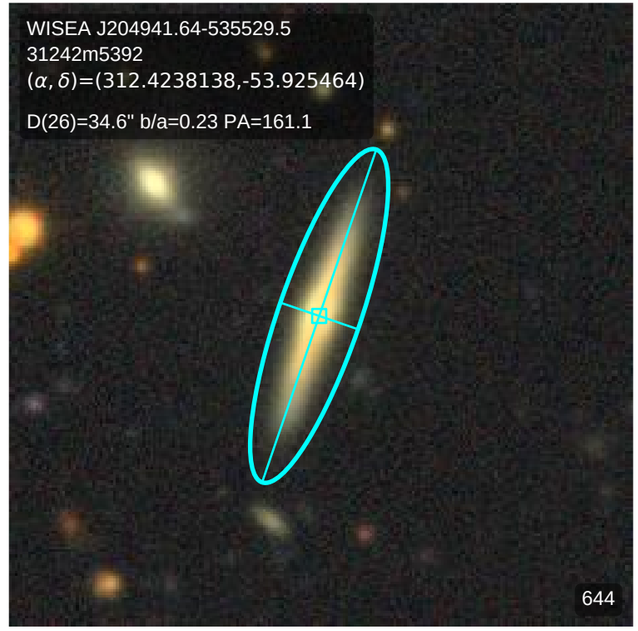

2MASX J16582610+2503530
25460p2506
(α, δ)=(254.6088988,25.064748)
D(26)=34.6" b/a=0.79 PA=15.5
639

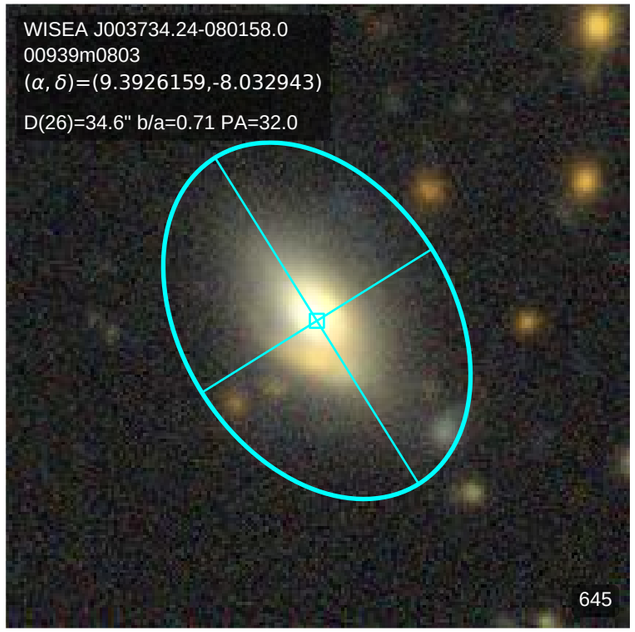

2MASX J00575302-0855133
01447m0892
(α, δ)=(14.4707850,-8.919712)
D(26)=34.6" b/a=0.63 PA=138.9
640

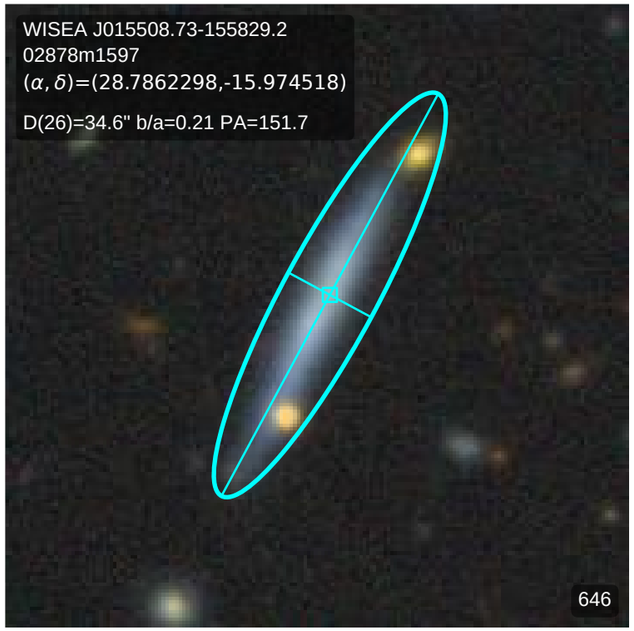

2MASX J16540592+2346536
25352p2378
(α, δ)=(253.5248079,23.781672)
D(26)=34.6" b/a=0.43 PA=51.0
641

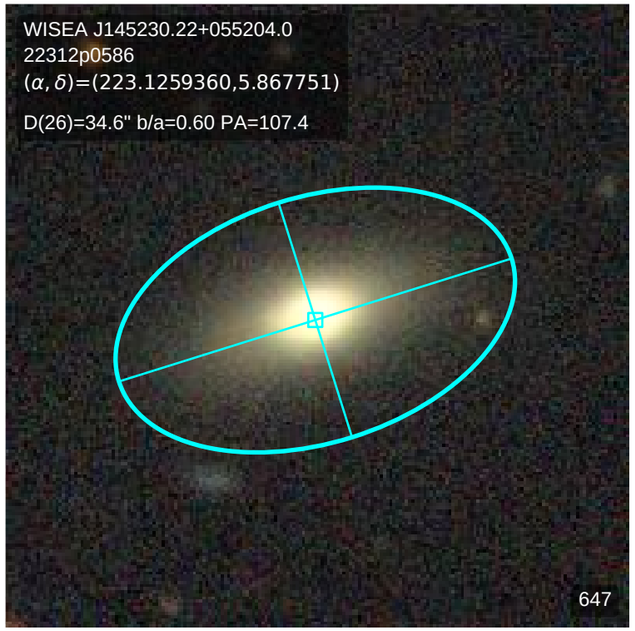

WISEA J044343.51-182127.8
07093m1835
(α, δ)=(70.9309394,-18.357378)
D(26)=34.6" b/a=0.59 PA=127.6
642

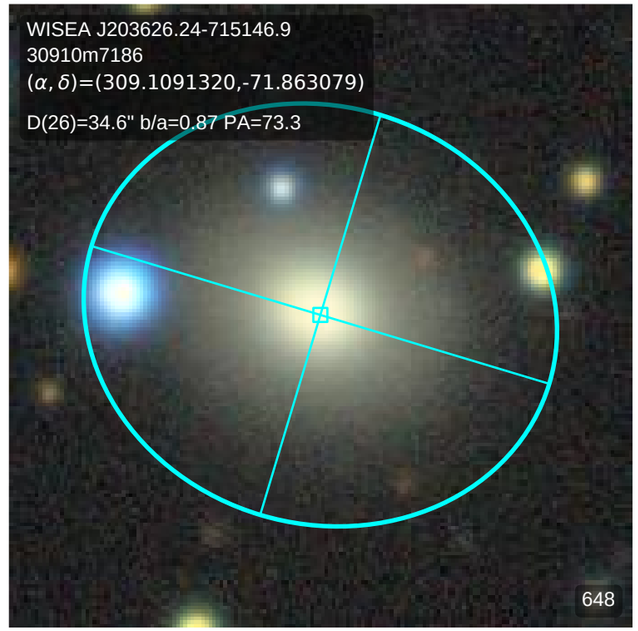

SDSS J114048.26+210006.9
17520p2100
(α, δ)=(175.2012538,21.001843)
D(26)=34.6" b/a=0.53 PA=90.9
643

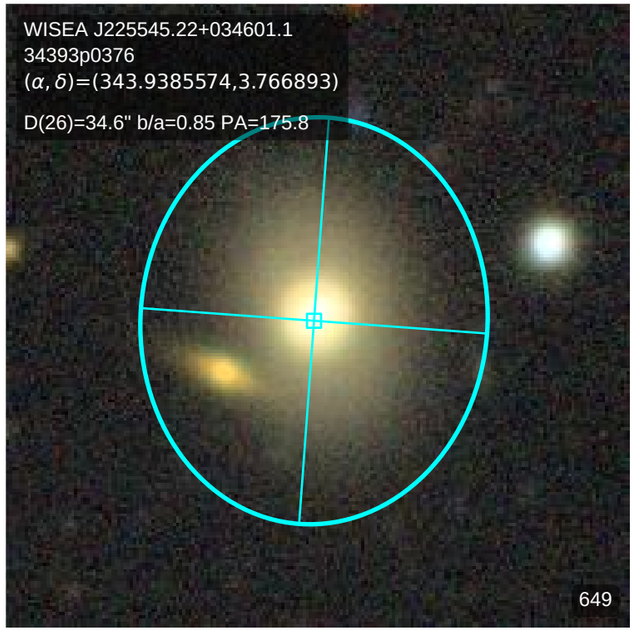

WISEA J204941.64-535529.5
31242m5392
(α, δ)=(312.4238138,-53.925464)
D(26)=34.6" b/a=0.23 PA=161.1
644

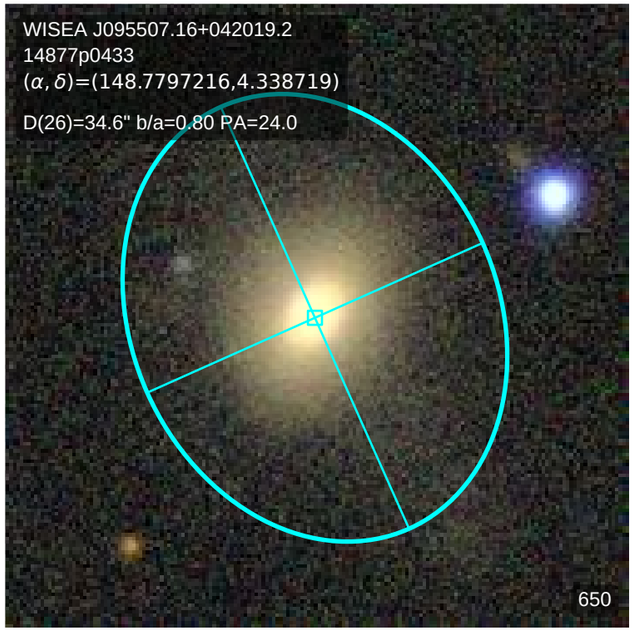

WISEA J003734.24-080158.0
00939m0803
(α, δ)=(9.3926159,-8.032943)
D(26)=34.6" b/a=0.71 PA=32.0
645

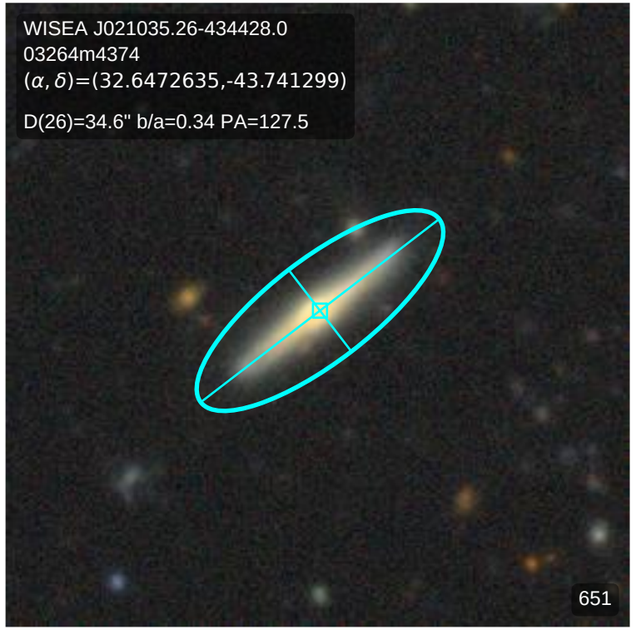

WISEA J015508.73-155829.2
02878m1597
(α, δ)=(28.7862298,-15.974518)
D(26)=34.6" b/a=0.21 PA=151.7
646

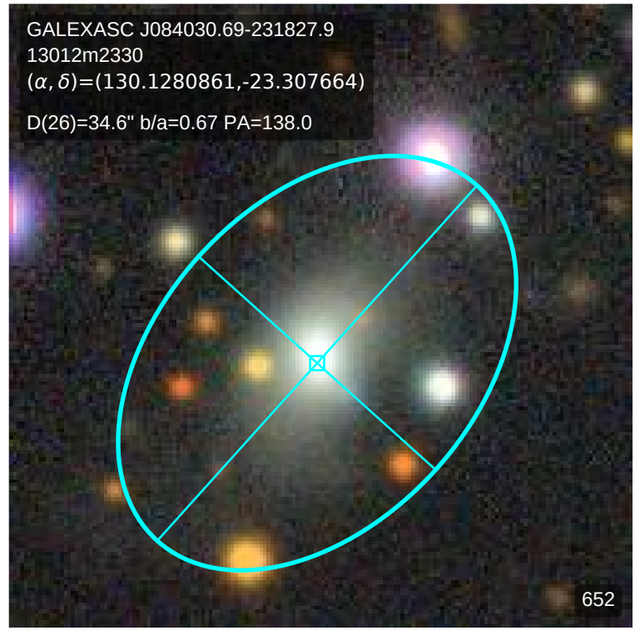

WISEA J145230.22+055204.0
22312p0586
(α, δ)=(223.1259360,5.867751)
D(26)=34.6" b/a=0.60 PA=107.4
647

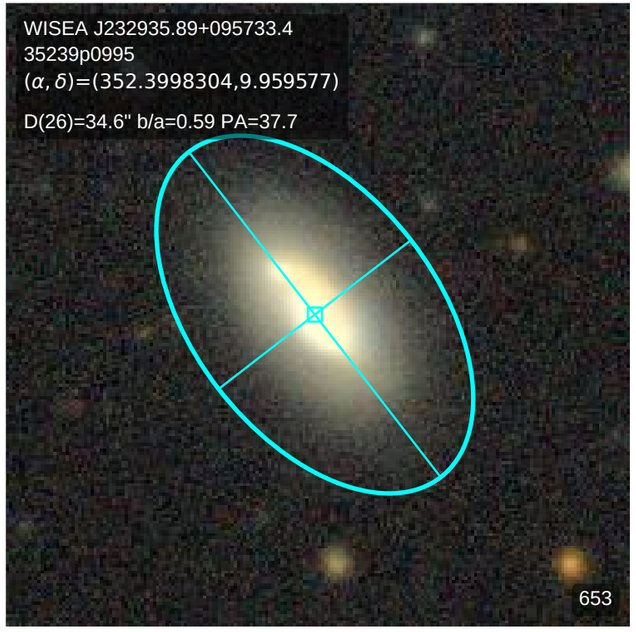

WISEA J203626.24-715146.9
30910m7186
(α, δ)=(309.1091320,-71.863079)
D(26)=34.6" b/a=0.87 PA=73.3
648

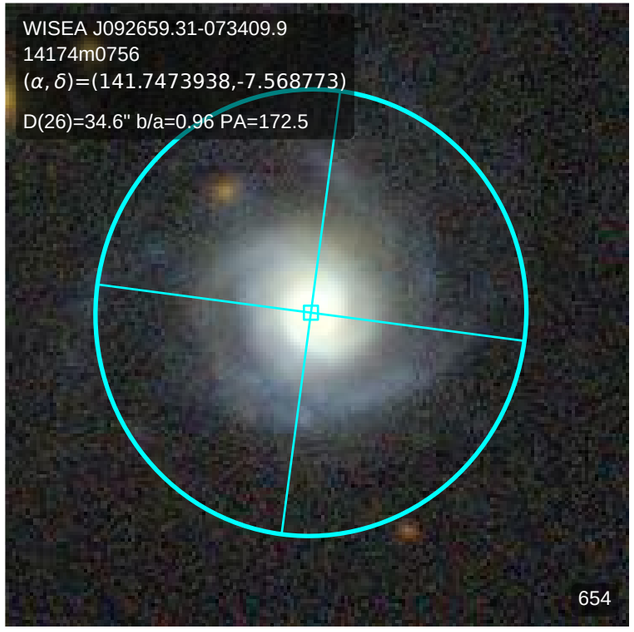

WISEA J225545.22+034601.1
34393p0376
(α, δ)=(343.9385574,3.766893)
D(26)=34.6" b/a=0.85 PA=175.8
649

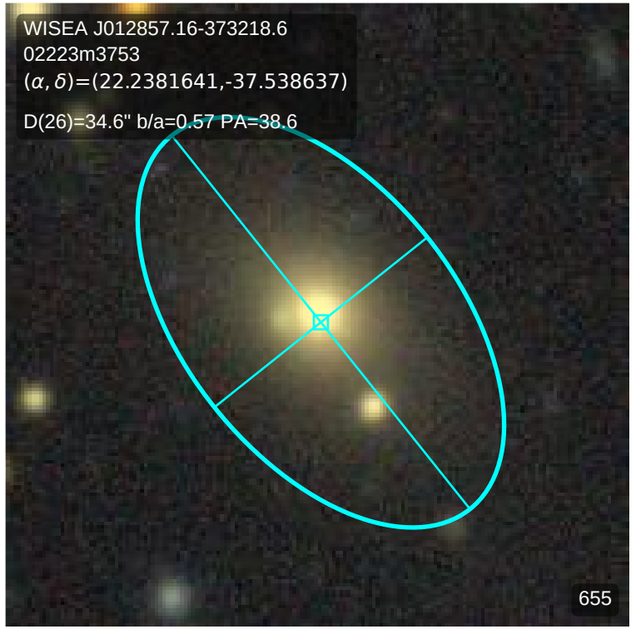

WISEA J095507.16+042019.2
14877p0433
(α, δ)=(148.7797216,4.338719)
D(26)=34.6" b/a=0.80 PA=24.0
650

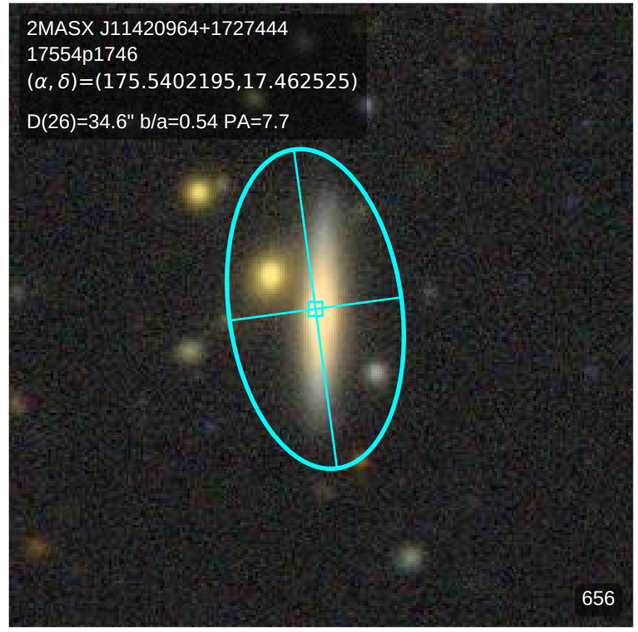

WISEA J021035.26-434428.0
03264m4374
(α, δ)=(32.6472635,-43.741299)
D(26)=34.6" b/a=0.34 PA=127.5
651

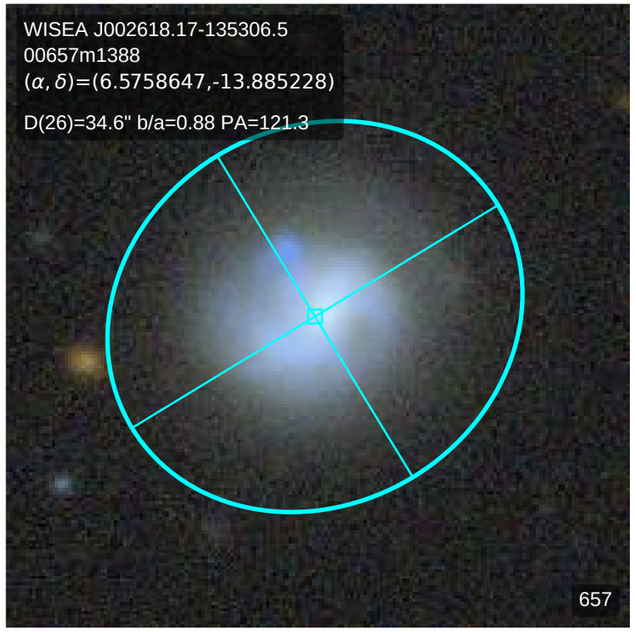

GALEXASC J084030.69-231827.9
13012m2330
(α, δ)=(130.1280861,-23.307664)
D(26)=34.6" b/a=0.67 PA=138.0
652

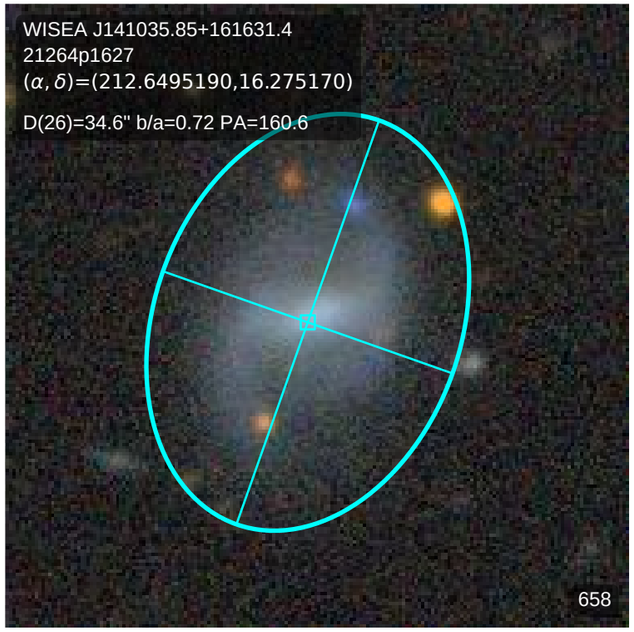

WISEA J232935.89+095733.4
35239p0995
(α, δ)=(352.3998304,9.959577)
D(26)=34.6" b/a=0.59 PA=37.7
653

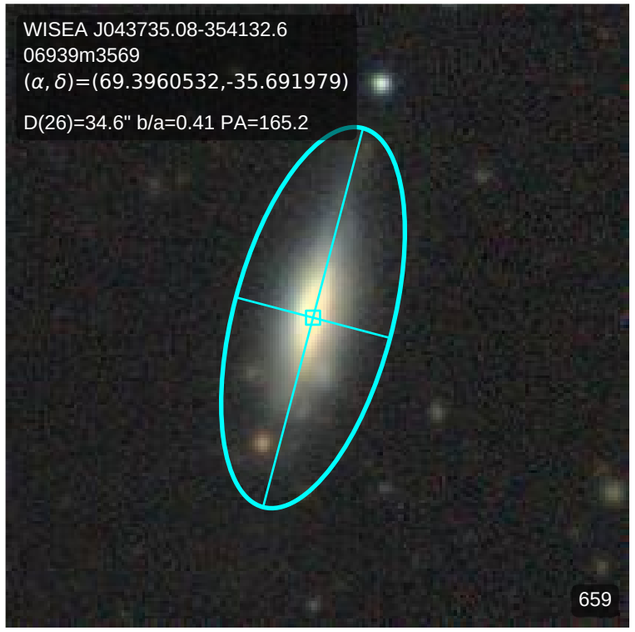

WISEA J092659.31-073409.9
14174m0756
(α, δ)=(141.7473938,-7.568773)
D(26)=34.6" b/a=0.96 PA=172.5
654

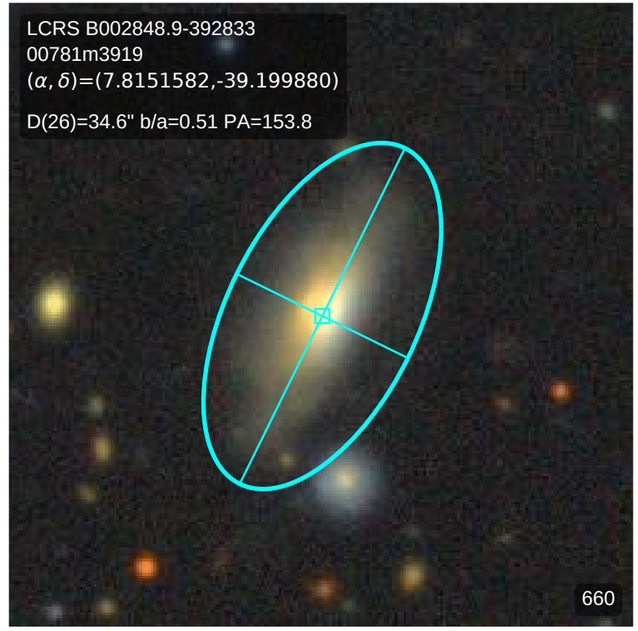

WISEA J012857.16-373218.6
02223m3753
(α, δ)=(22.2381641,-37.538637)
D(26)=34.6" b/a=0.57 PA=38.6
655

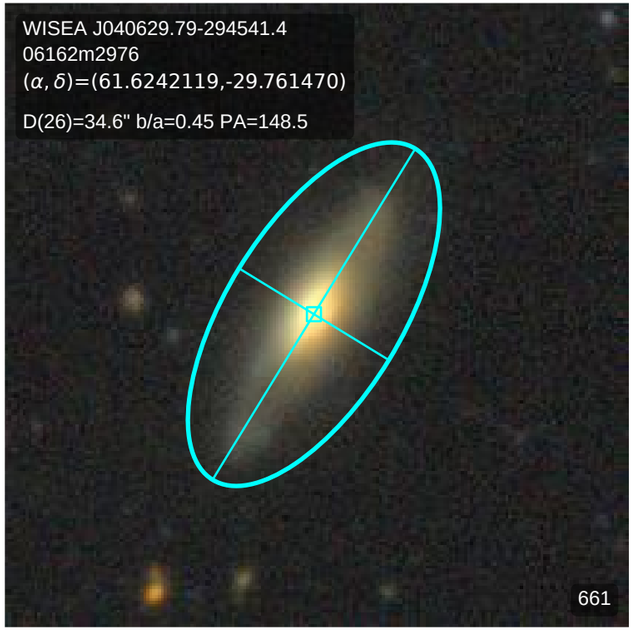

2MASX J11420964+1727444
17554p1746
(α, δ)=(175.5402195,17.462525)
D(26)=34.6" b/a=0.54 PA=7.7
656

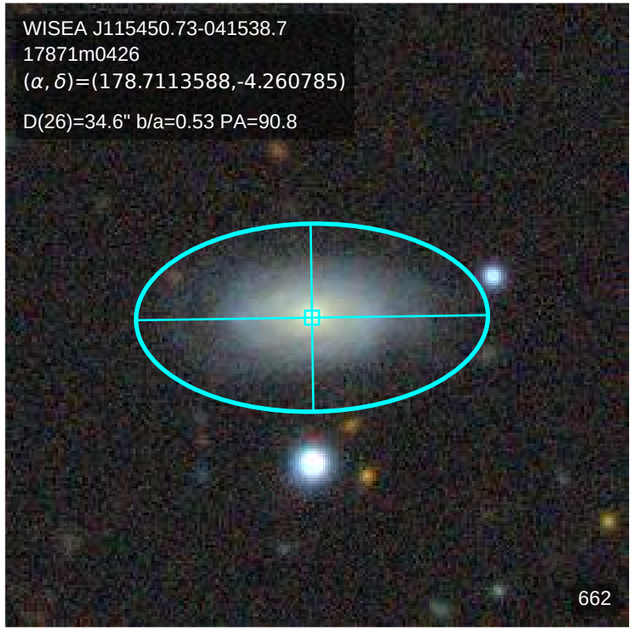

WISEA J002618.17-135306.5
00657m1388
(α, δ)=(6.5758647,-13.885228)
D(26)=34.6" b/a=0.88 PA=121.3
657

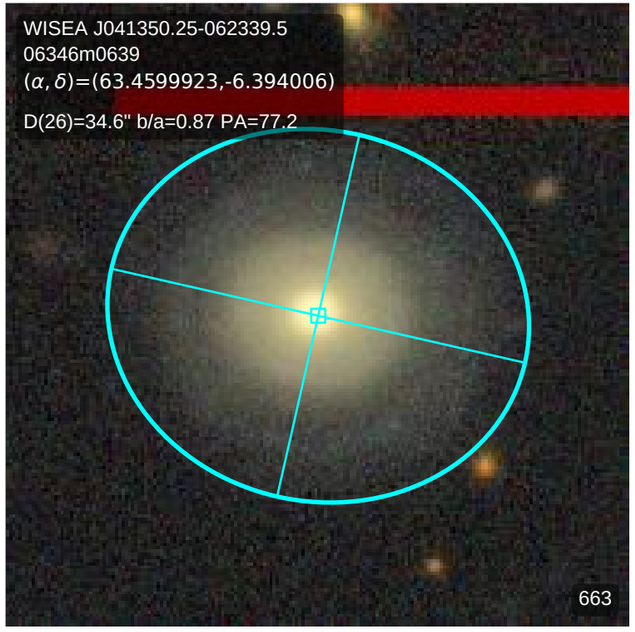

WISEA J141035.85+161631.4
21264p1627
(α, δ)=(212.6495190,16.275170)
D(26)=34.6" b/a=0.72 PA=160.6
658

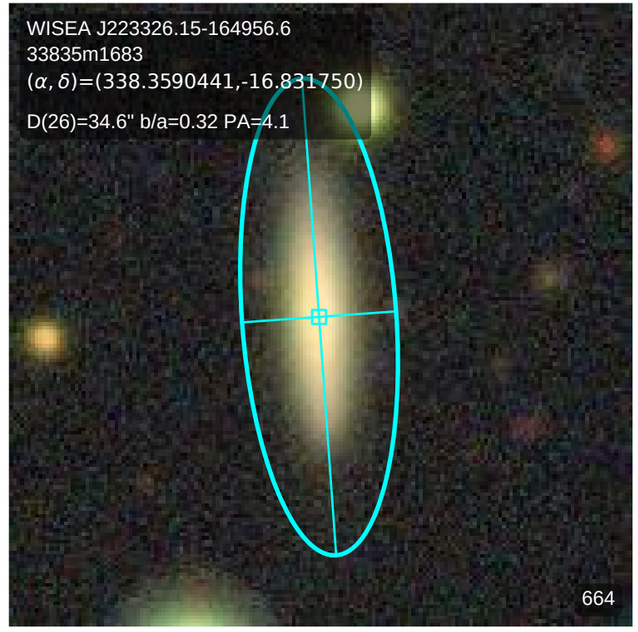

WISEA J043735.08-354132.6
06939m3569
(α, δ)=(69.3960532,-35.691979)
D(26)=34.6" b/a=0.41 PA=165.2
659

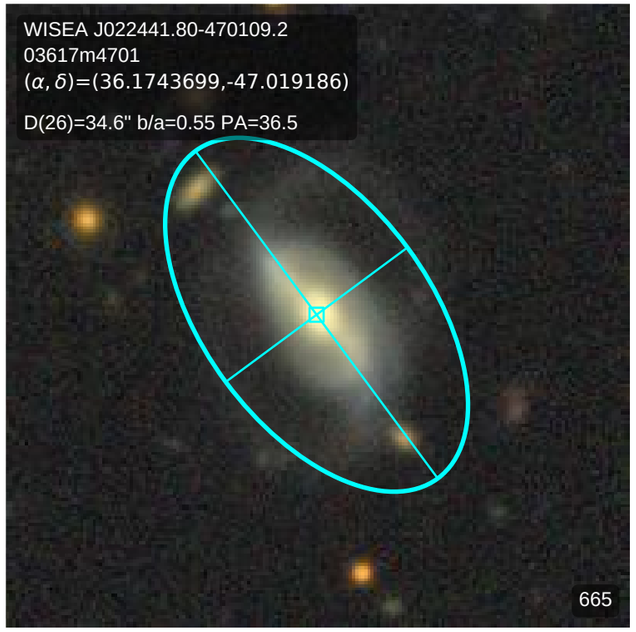

LCRS B002848.9-392833
00781m3919
(α, δ)=(7.8151582,-39.199880)
D(26)=34.6" b/a=0.51 PA=153.8
660

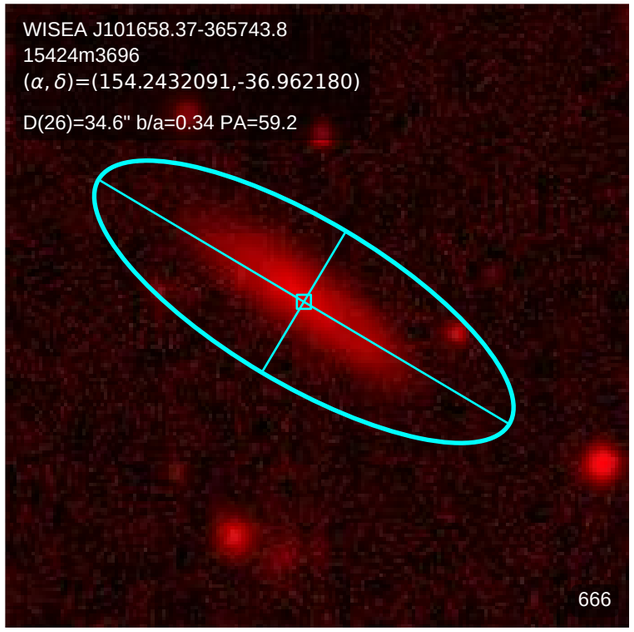

WISEA J040629.79-294541.4
06162m2976
(α, δ)=(61.6242119,-29.761470)
D(26)=34.6" b/a=0.45 PA=148.5
661

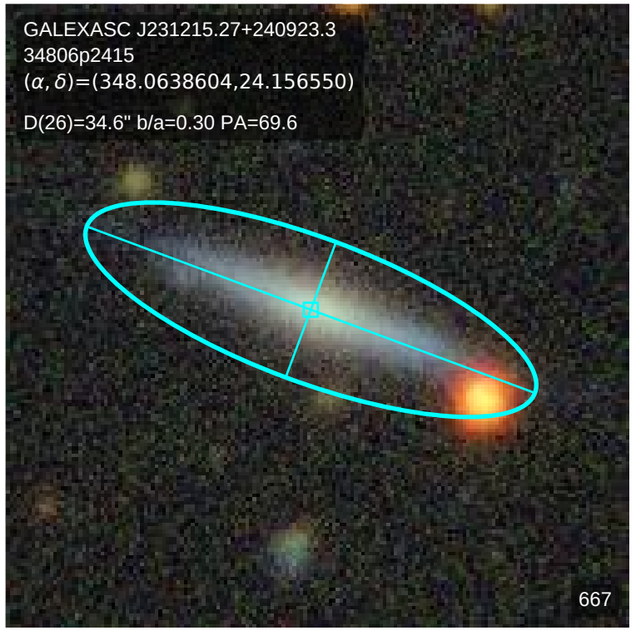

WISEA J115450.73-041538.7
17871m0426
(α, δ)=(178.7113588,-4.260785)
D(26)=34.6" b/a=0.53 PA=90.8
662

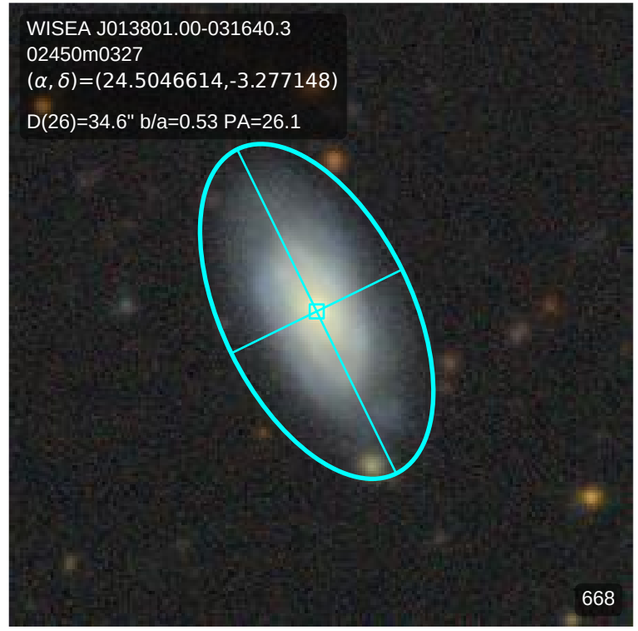

WISEA J041350.25-062339.5
06346m0639
(α, δ)=(63.4599923,-6.394006)
D(26)=34.6" b/a=0.87 PA=77.2
663

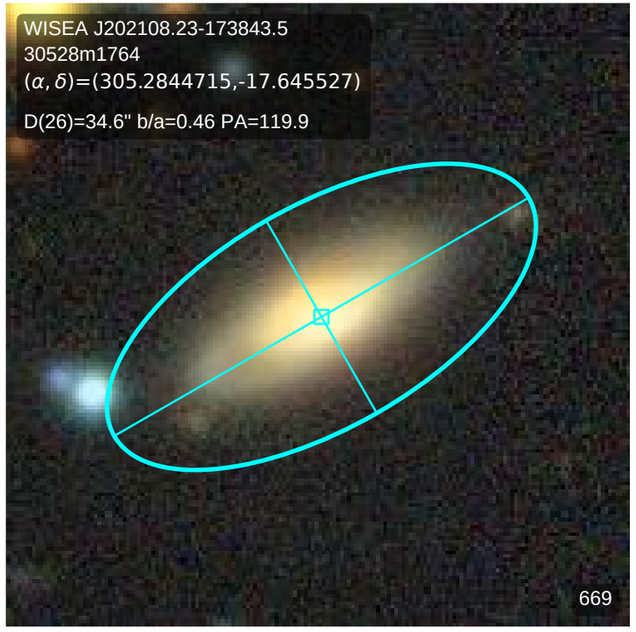

WISEA J223326.15-164956.6
33835m1683
(α, δ)=(338.3590441,-16.831750)
D(26)=34.6" b/a=0.32 PA=4.1
664

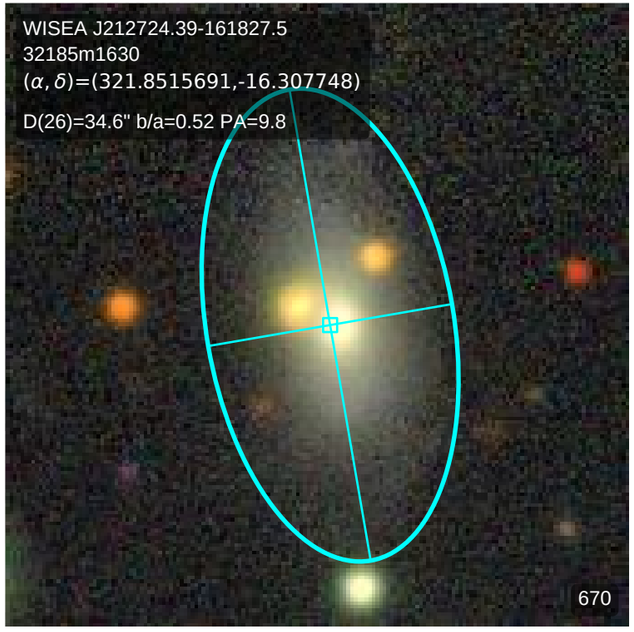

WISEA J022441.80-470109.2
03617m4701
(α, δ)=(36.1743699,-47.019186)
D(26)=34.6" b/a=0.55 PA=36.5
665

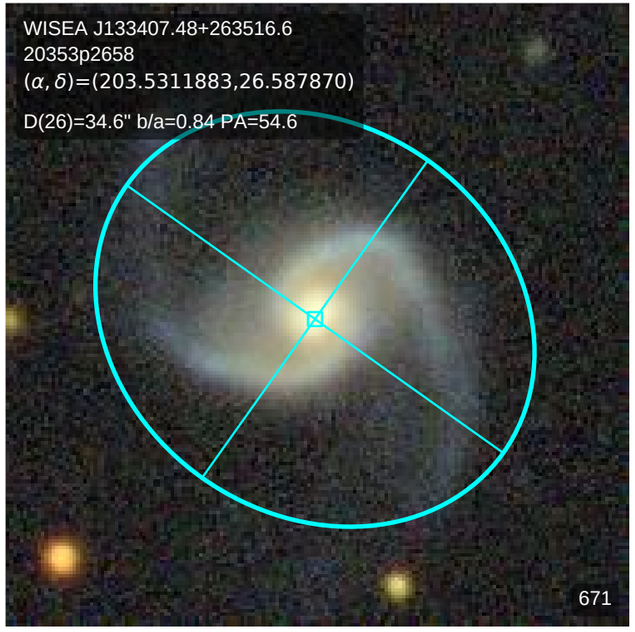

WISEA J101658.37-365743.8
15424m3696
(α, δ)=(154.2432091,-36.962180)
D(26)=34.6" b/a=0.34 PA=59.2
666

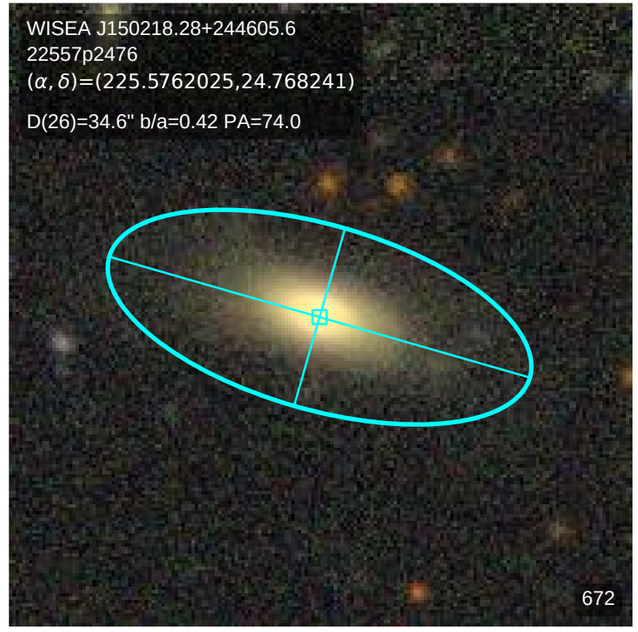

GALEXASC J231215.27+240923.3
34806p2415
(α, δ)=(348.0638604,24.156550)
D(26)=34.6" b/a=0.30 PA=69.6
667

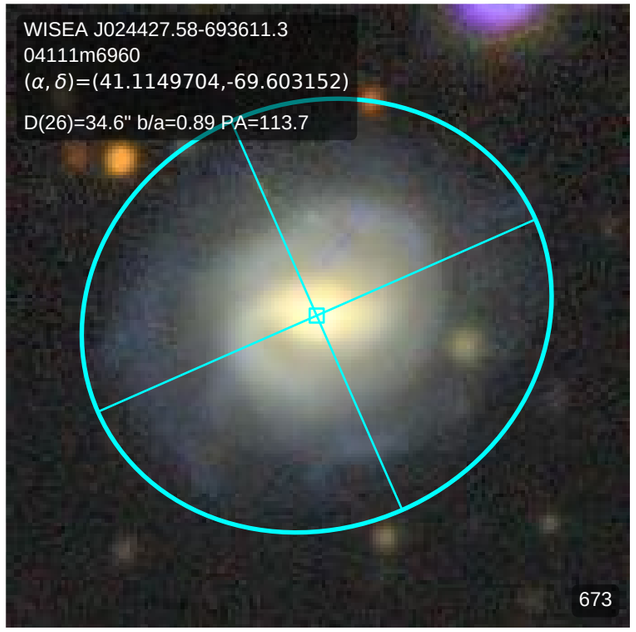

WISEA J013801.00-031640.3
02450m0327
(α, δ)=(24.5046614,-3.277148)
D(26)=34.6" b/a=0.53 PA=26.1
668

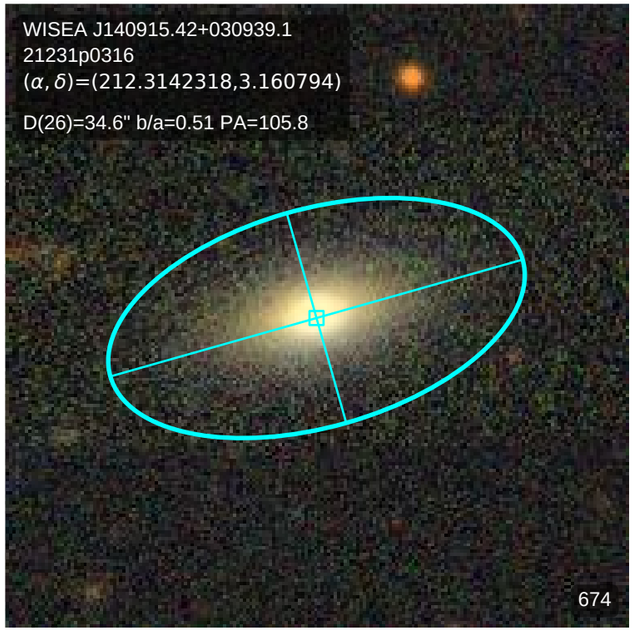

WISEA J202108.23-173843.5
30528m1764
(α, δ)=(305.2844715,-17.645527)
D(26)=34.6" b/a=0.46 PA=119.9
669

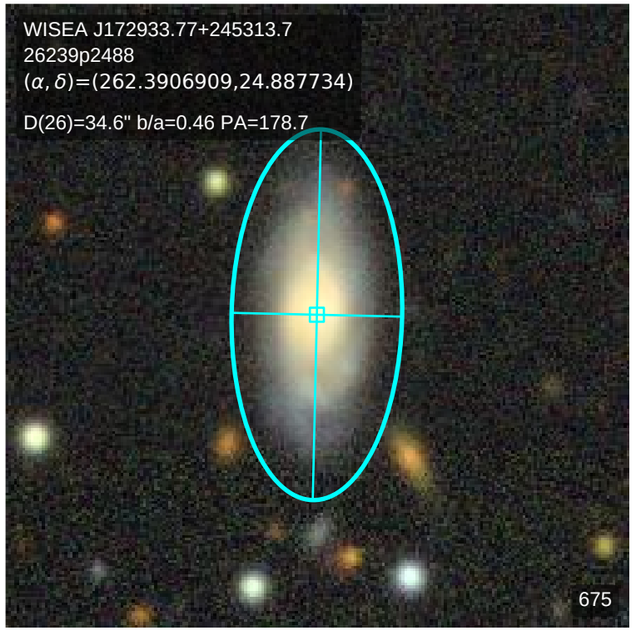

WISEA J212724.39-161827.5
32185m1630
(α, δ)=(321.8515691,-16.307748)
D(26)=34.6" b/a=0.52 PA=9.8
670

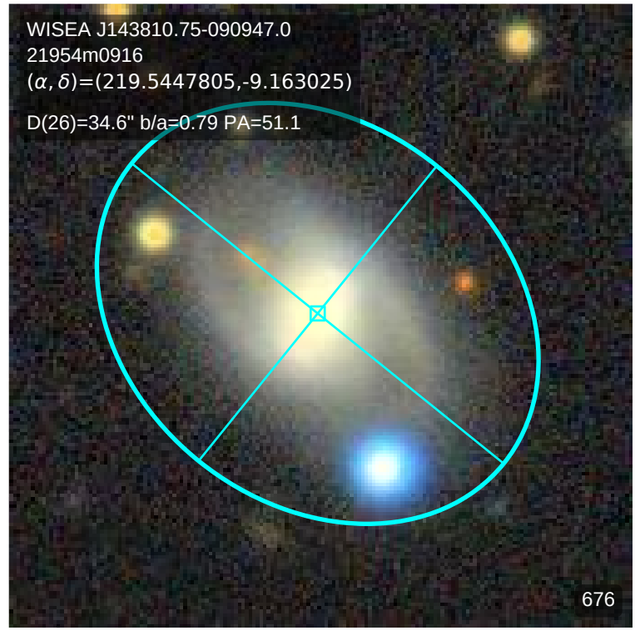

WISEA J133407.48+263516.6
20353p2658
(α, δ)=(203.5311883,26.587870)
D(26)=34.6" b/a=0.84 PA=54.6
671

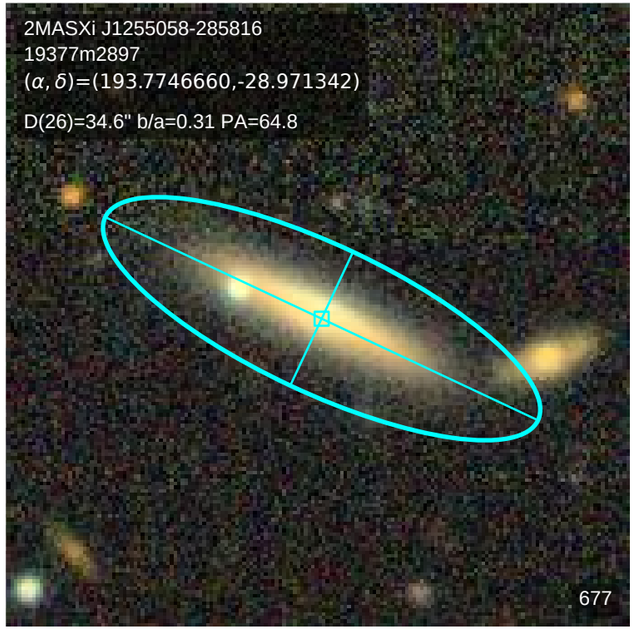

WISEA J150218.28+244605.6
22557p2476
(α, δ)=(225.5762025,24.768241)
D(26)=34.6" b/a=0.42 PA=74.0
672

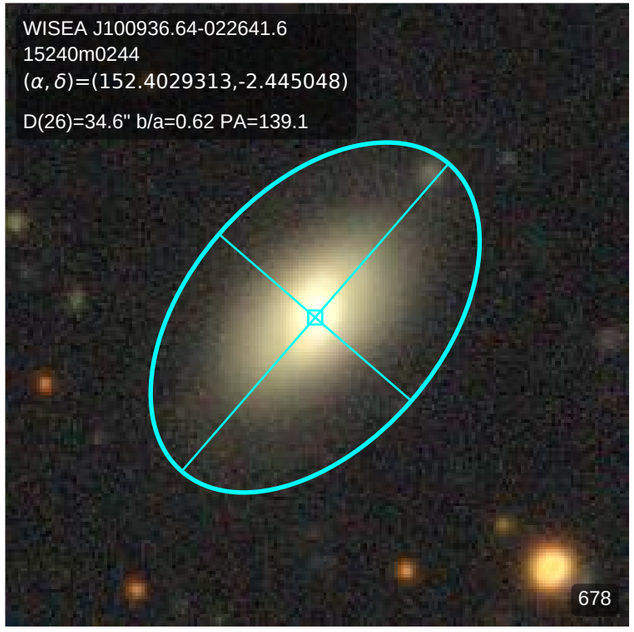

WISEA J024427.58-693611.3
04111m6960
(α, δ)=(41.1149704,-69.603152)
D(26)=34.6" b/a=0.89 PA=113.7
673

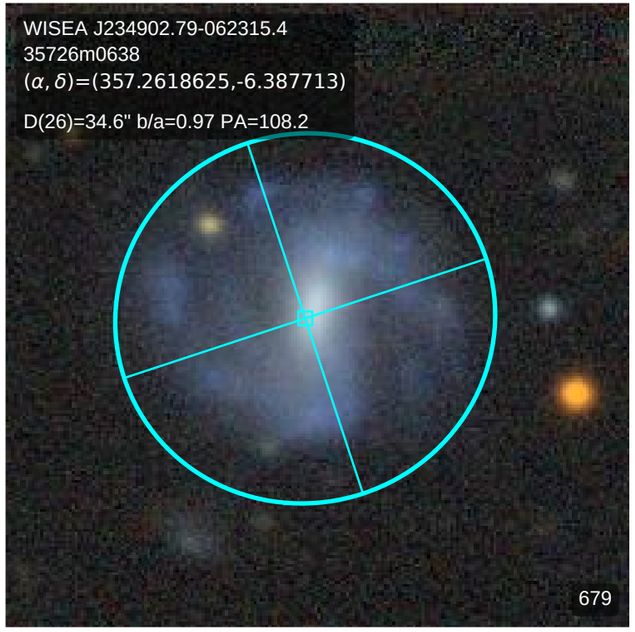

WISEA J140915.42+030939.1
21231p0316
(α, δ)=(212.3142318,3.160794)
D(26)=34.6" b/a=0.51 PA=105.8
674

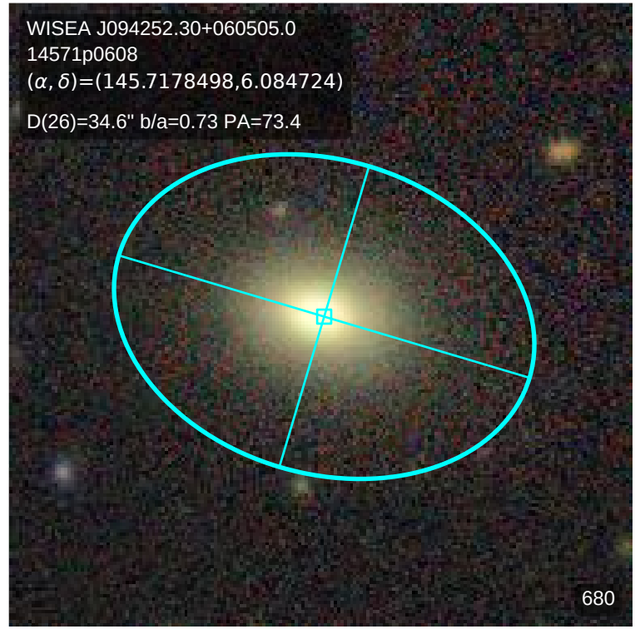

WISEA J172933.77+245313.7
26239p2488
(α, δ)=(262.3906909,24.887734)
D(26)=34.6" b/a=0.46 PA=178.7
675

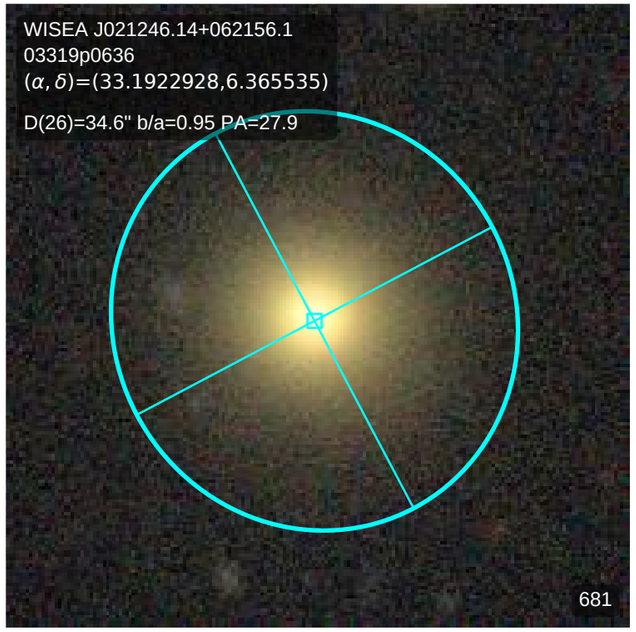

WISEA J143810.75-090947.0
21954m0916
(α, δ)=(219.5447805,-9.163025)
D(26)=34.6" b/a=0.79 PA=51.1
676

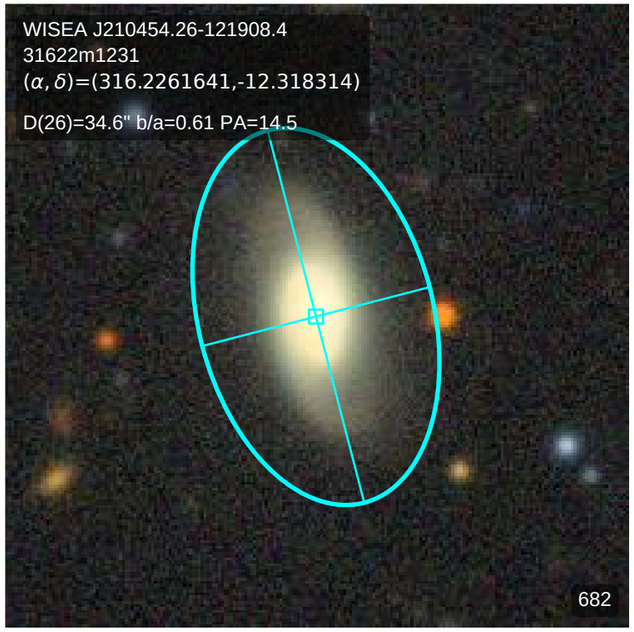

2MASXi J1255058-285816
19377m2897
(α, δ)=(193.7746660,-28.971342)
D(26)=34.6" b/a=0.31 PA=64.8
677

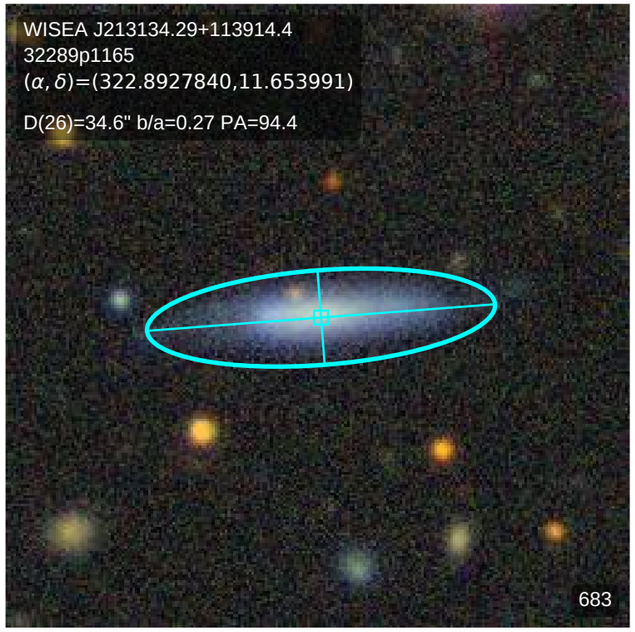

WISEA J100936.64-022641.6
15240m0244
(α, δ)=(152.4029313,-2.445048)
D(26)=34.6" b/a=0.62 PA=139.1
678

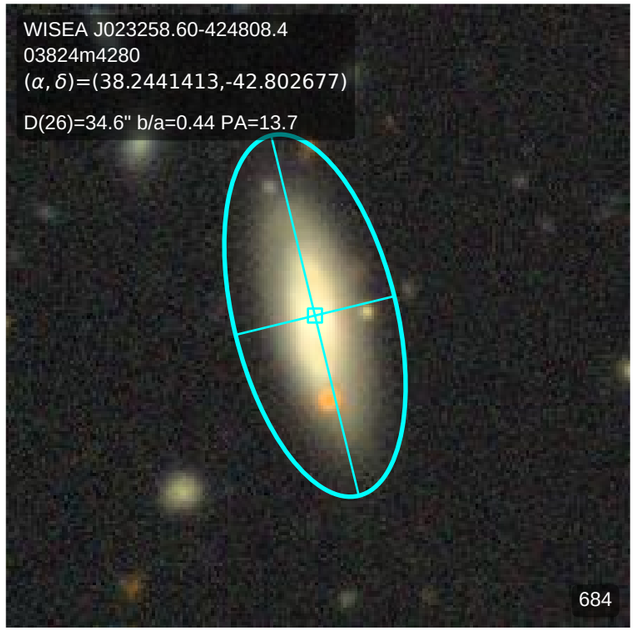

WISEA J234902.79-062315.4
35726m0638
(α, δ)=(357.2618625,-6.387713)
D(26)=34.6" b/a=0.97 PA=108.2
679

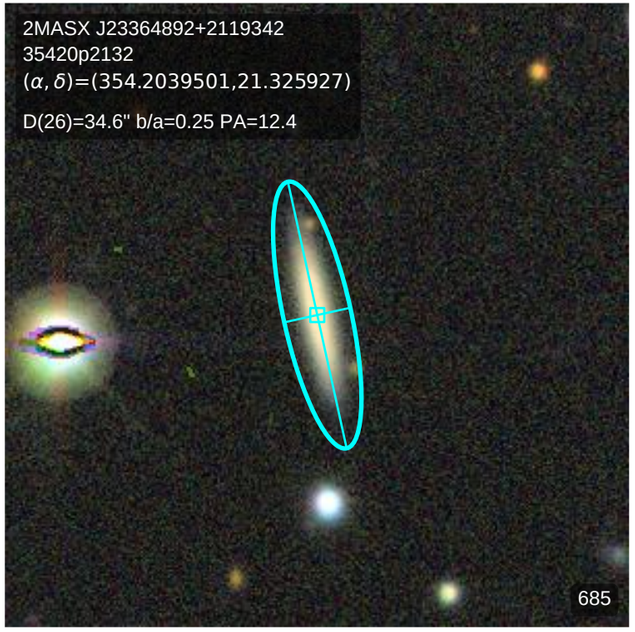

WISEA J094252.30+060505.0
14571p0608
(α, δ)=(145.7178498,6.084724)
D(26)=34.6" b/a=0.73 PA=73.4
680

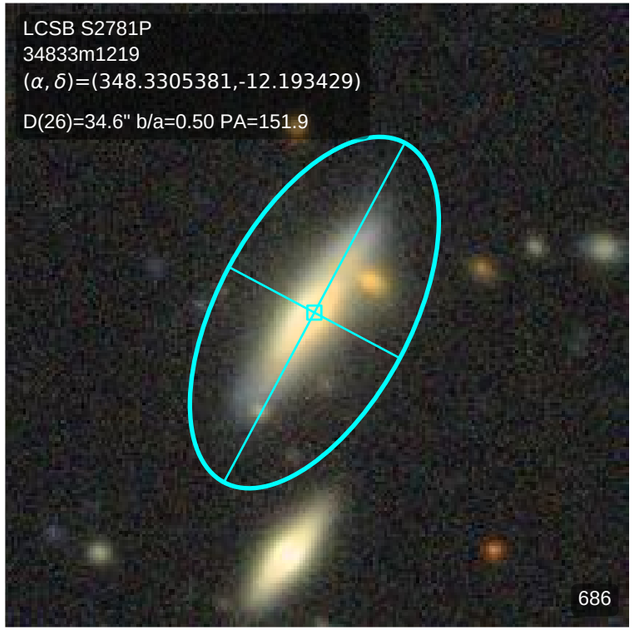

WISEA J021246.14+062156.1
03319p0636
(α, δ)=(33.1922928,6.365535)
D(26)=34.6" b/a=0.95 PA=27.9
681

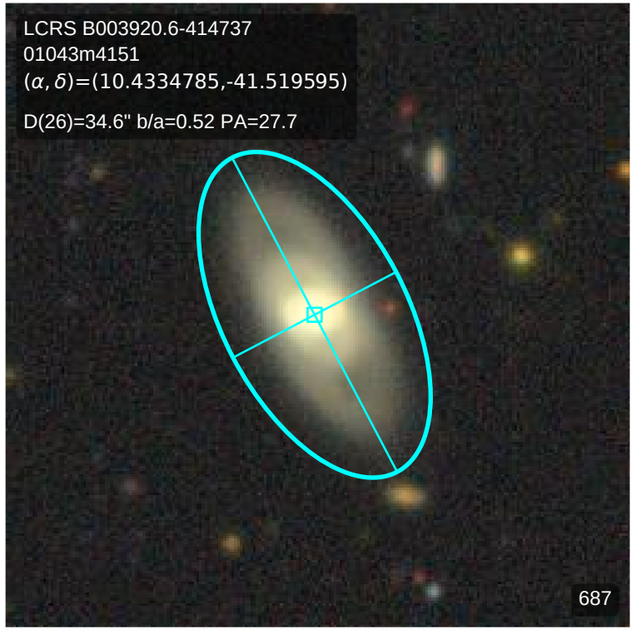

WISEA J210454.26-121908.4
31622m1231
(α, δ)=(316.2261641,-12.318314)
D(26)=34.6" b/a=0.61 PA=14.5
682

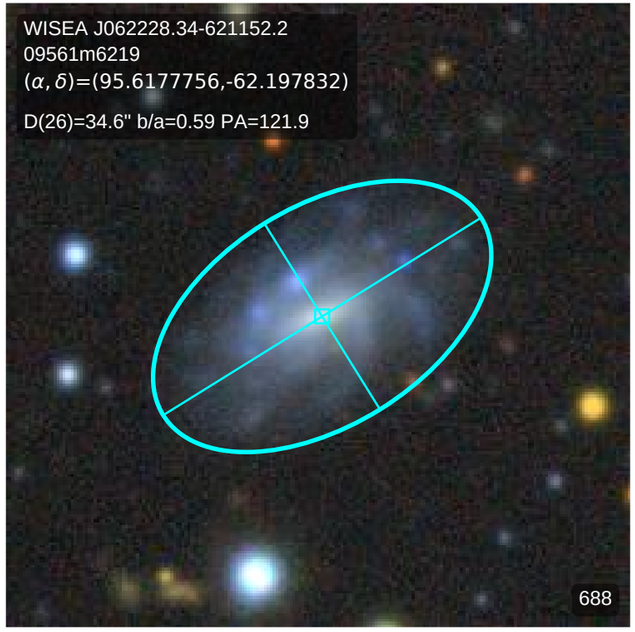

WISEA J213134.29+113914.4
32289p1165
(α, δ)=(322.8927840,11.653991)
D(26)=34.6" b/a=0.27 PA=94.4
683

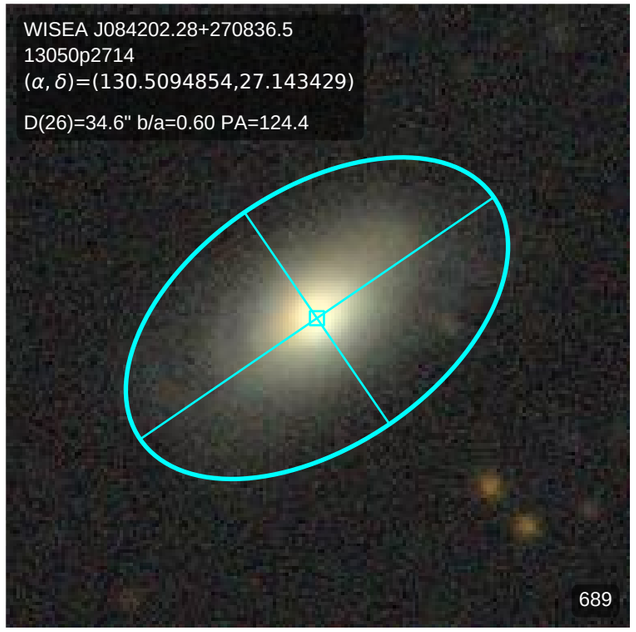

WISEA J023258.60-424808.4
03824m4280
(α, δ)=(38.2441413,-42.802677)
D(26)=34.6" b/a=0.44 PA=13.7
684

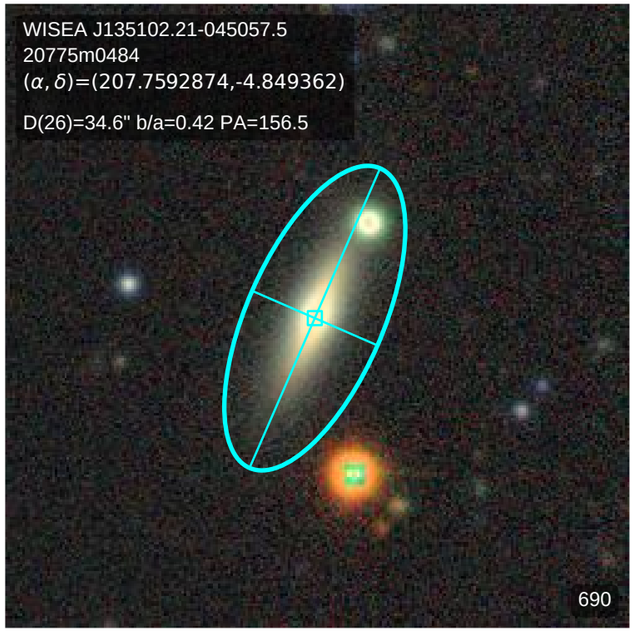

2MASX J23364892+2119342
35420p2132
(α, δ)=(354.2039501,21.325927)
D(26)=34.6" b/a=0.25 PA=12.4
685

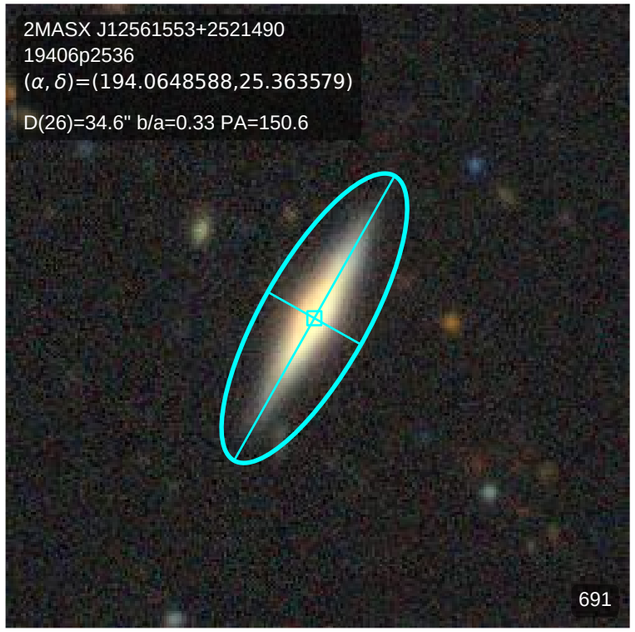

LCSB S2781P
34833m1219
(α, δ)=(348.3305381,-12.193429)
D(26)=34.6" b/a=0.50 PA=151.9
686

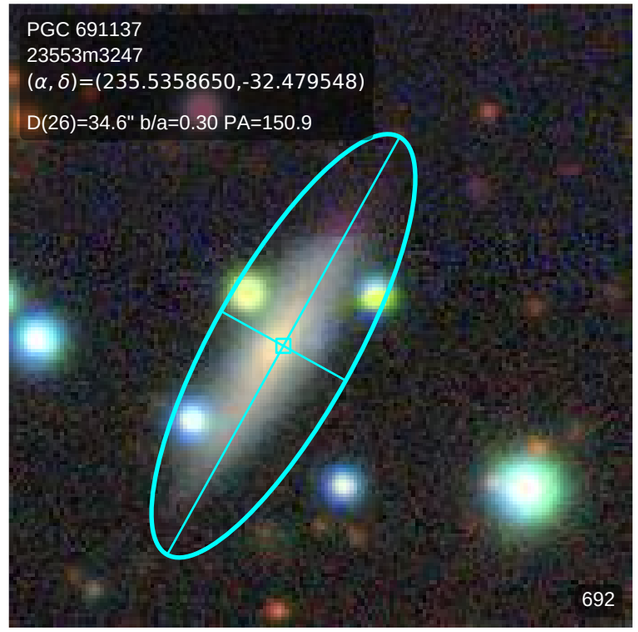

LCRS B003920.6-414737
01043m4151
(α, δ)=(10.4334785,-41.519595)
D(26)=34.6" b/a=0.52 PA=27.7
687

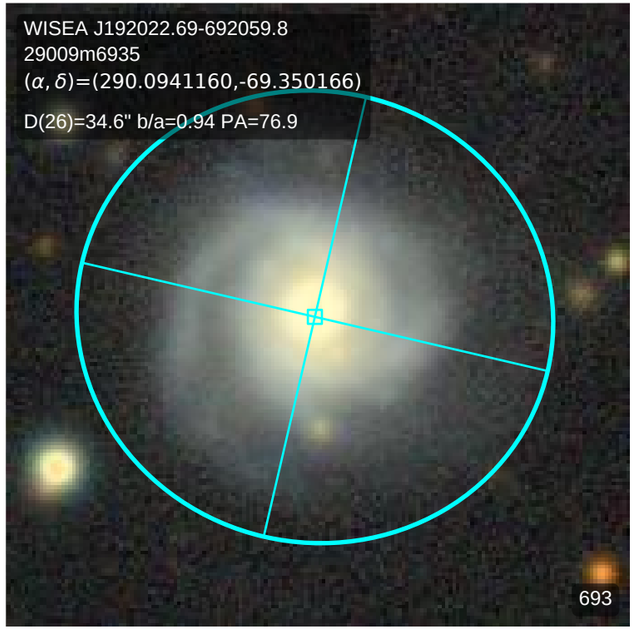

WISEA J062228.34-621152.2
09561m6219
(α, δ)=(95.6177756,-62.197832)
D(26)=34.6" b/a=0.59 PA=121.9
688

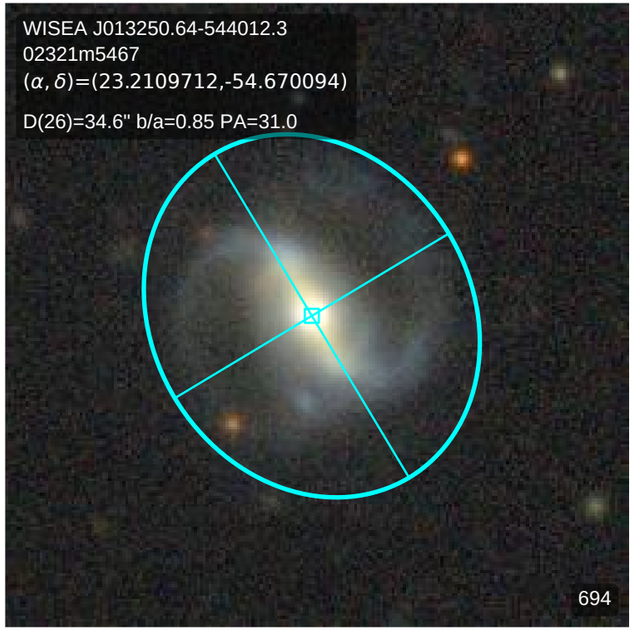

WISEA J084202.28+270836.5
13050p2714
(α, δ)=(130.5094854,27.143429)
D(26)=34.6" b/a=0.60 PA=124.4
689

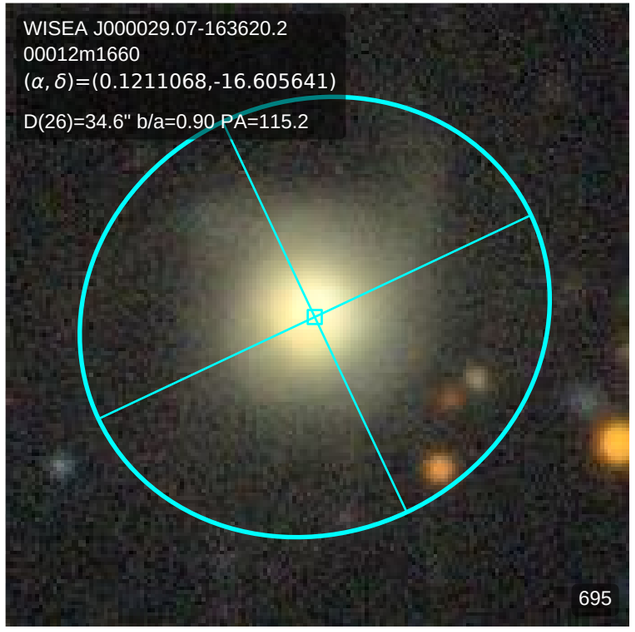

WISEA J135102.21-045057.5
20775m0484
(α, δ)=(207.7592874,-4.849362)
D(26)=34.6" b/a=0.42 PA=156.5
690

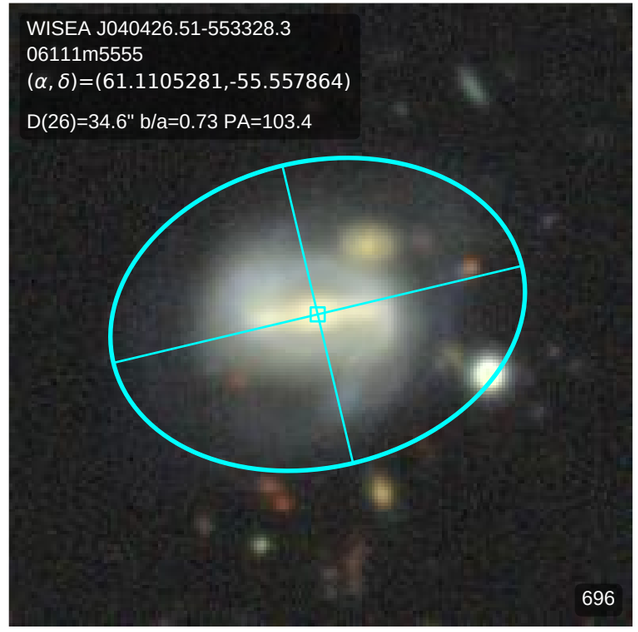

2MASX J12561553+2521490
19406p2536
(α, δ)=(194.0648588,25.363579)
D(26)=34.6" b/a=0.33 PA=150.6
691

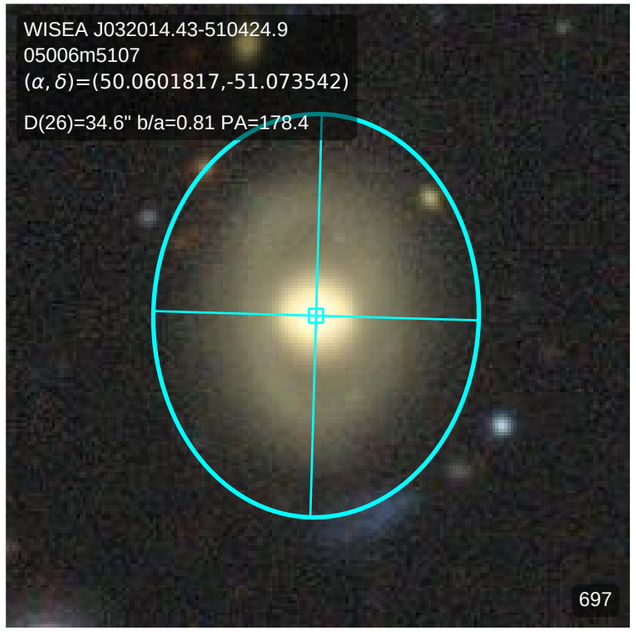

PGC 691137
23553m3247
(α, δ)=(235.5358650,-32.479548)
D(26)=34.6" b/a=0.30 PA=150.9
692

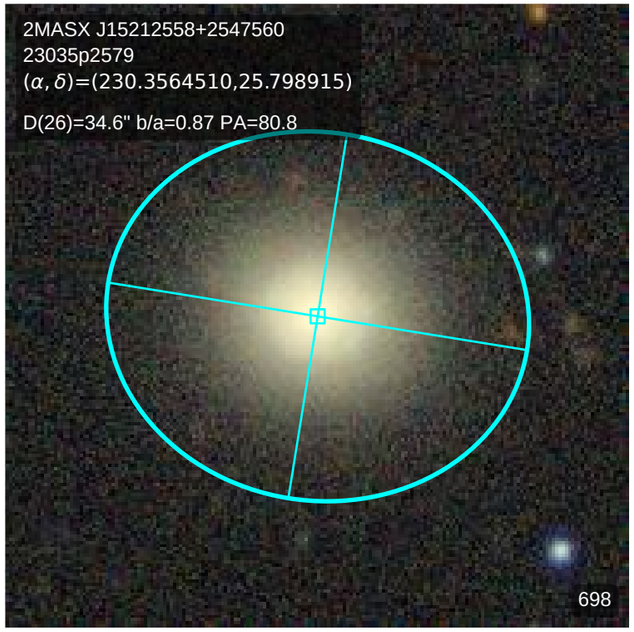

WISEA J192022.69-692059.8
29009m6935
(α, δ)=(290.0941160,-69.350166)
D(26)=34.6" b/a=0.94 PA=76.9
693

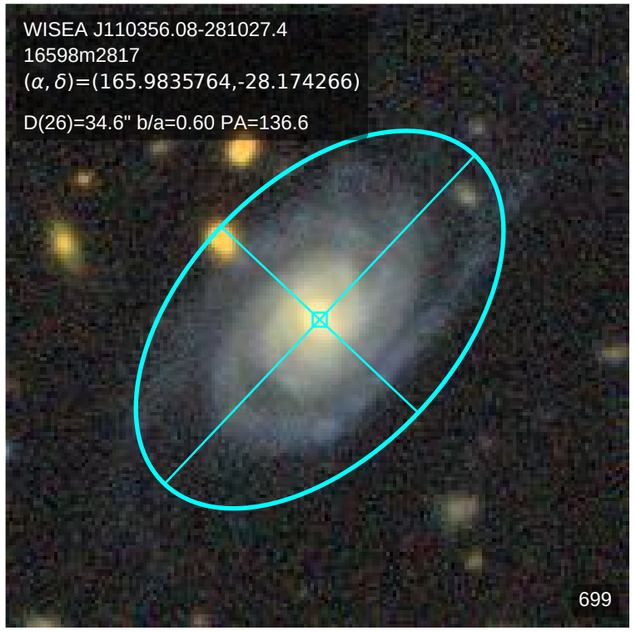

WISEA J013250.64-544012.3
02321m5467
(α, δ)=(23.2109712,-54.670094)
D(26)=34.6" b/a=0.85 PA=31.0
694

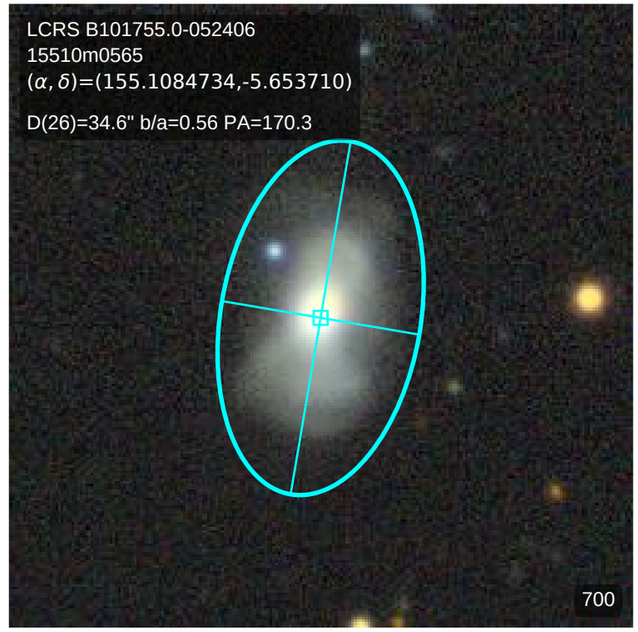

WISEA J000029.07-163620.2
00012m1660
(α, δ)=(0.1211068,-16.605641)
D(26)=34.6" b/a=0.90 PA=115.2
695

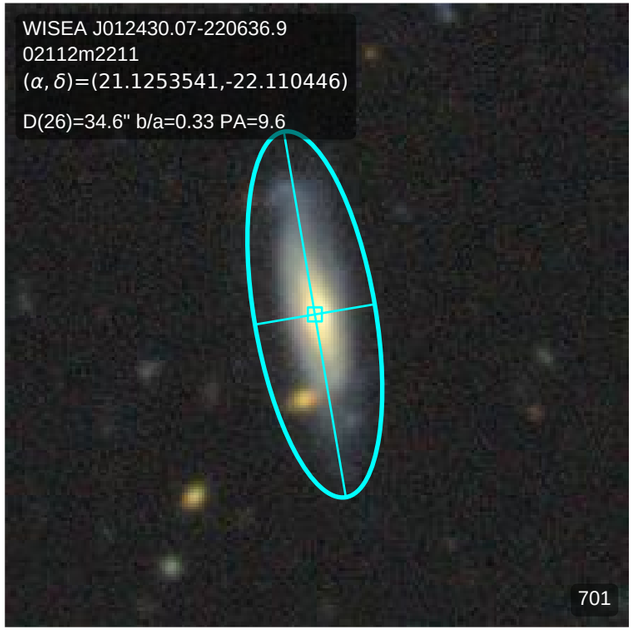

WISEA J040426.51-553328.3
06111m5555
(α, δ)=(61.1105281,-55.557864)
D(26)=34.6" b/a=0.73 PA=103.4
696

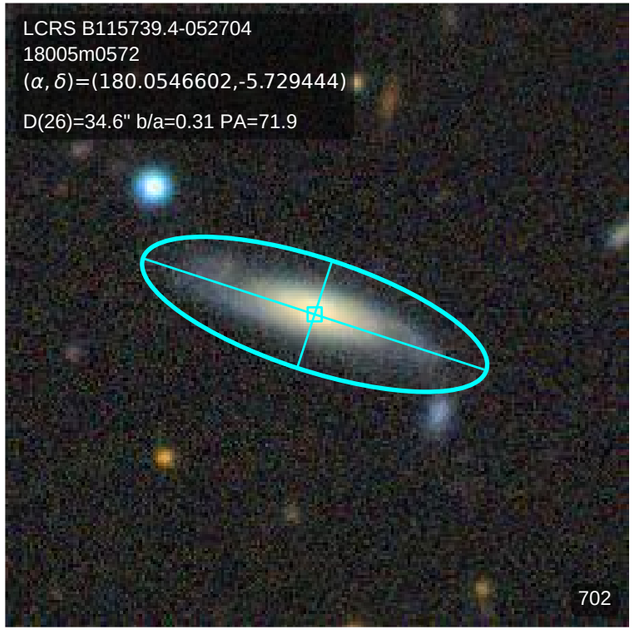

WISEA J032014.43-510424.9
05006m5107
(α, δ)=(50.0601817,-51.073542)
D(26)=34.6" b/a=0.81 PA=178.4
697

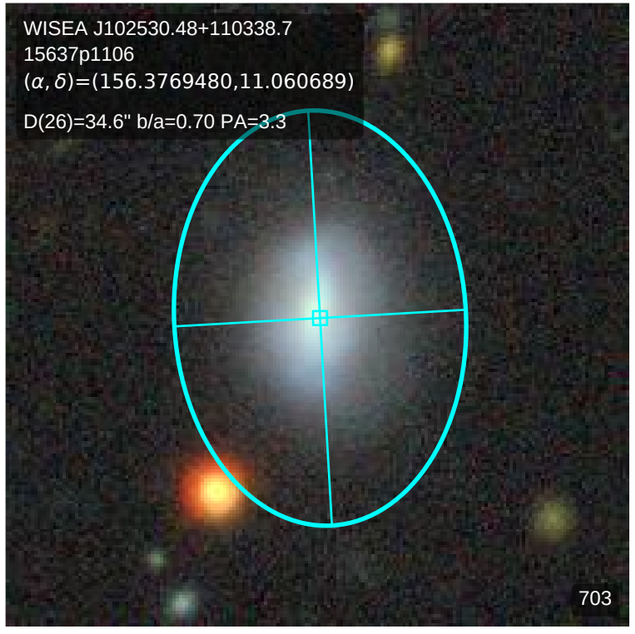

2MASX J15212558+2547560
23035p2579
(α, δ)=(230.3564510,25.798915)
D(26)=34.6" b/a=0.87 PA=80.8
698

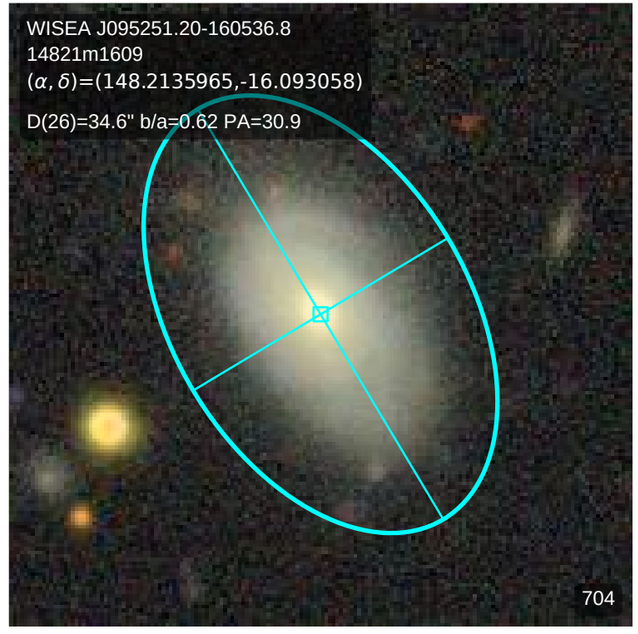

WISEA J110356.08-281027.4
16598m2817
(α, δ)=(165.9835764,-28.174266)
D(26)=34.6" b/a=0.60 PA=136.6
699

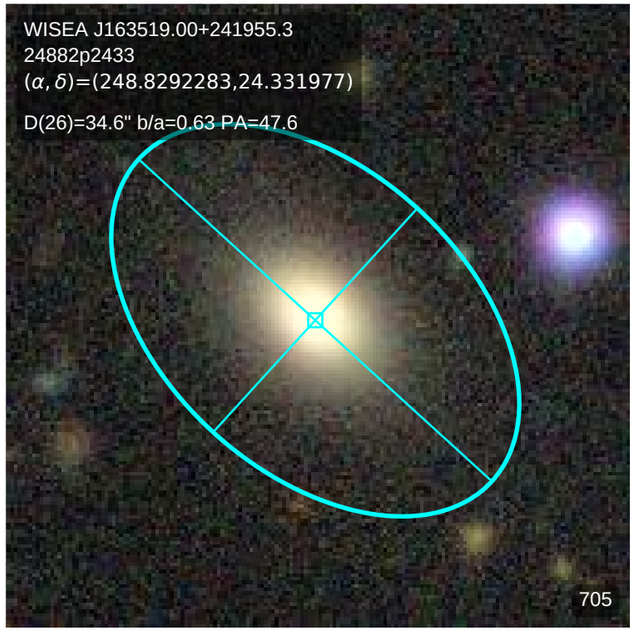

LCRS B101755.0-052406
15510m0565
(α, δ)=(155.1084734,-5.653710)
D(26)=34.6" b/a=0.56 PA=170.3
700

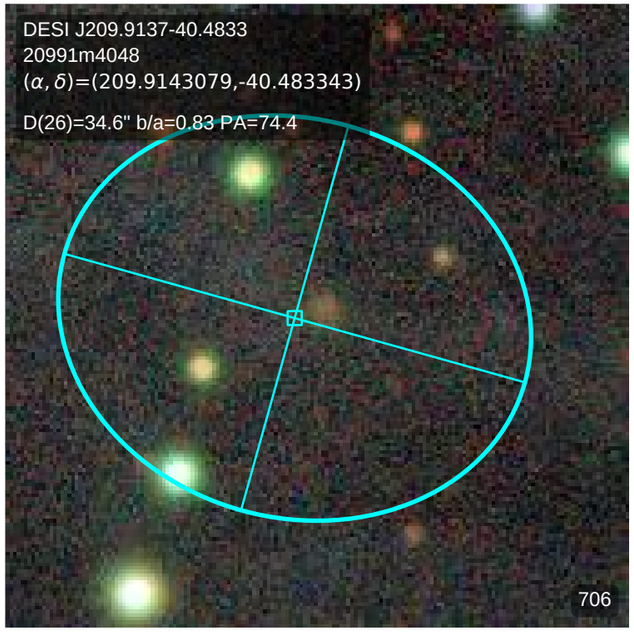

WISEA J012430.07-220636.9
02112m2211
(α, δ)=(21.1253541,-22.110446)
D(26)=34.6" b/a=0.33 PA=9.6
701

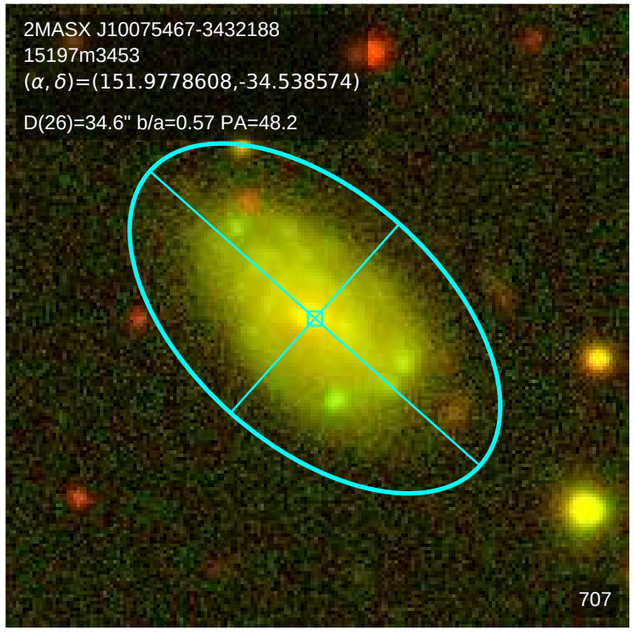

LCRS B115739.4-052704
18005m0572
(α, δ)=(180.0546602,-5.729444)
D(26)=34.6" b/a=0.31 PA=71.9
702

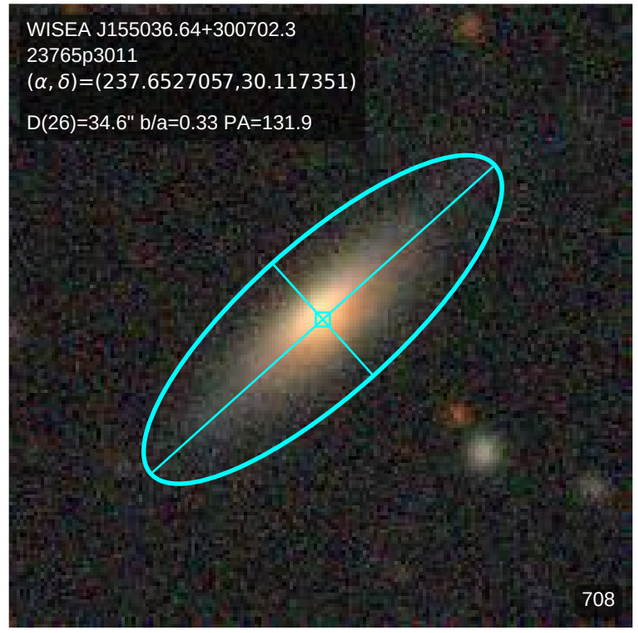

WISEA J102530.48+110338.7
15637p1106
(α, δ)=(156.3769480,11.060689)
D(26)=34.6" b/a=0.70 PA=3.3
703

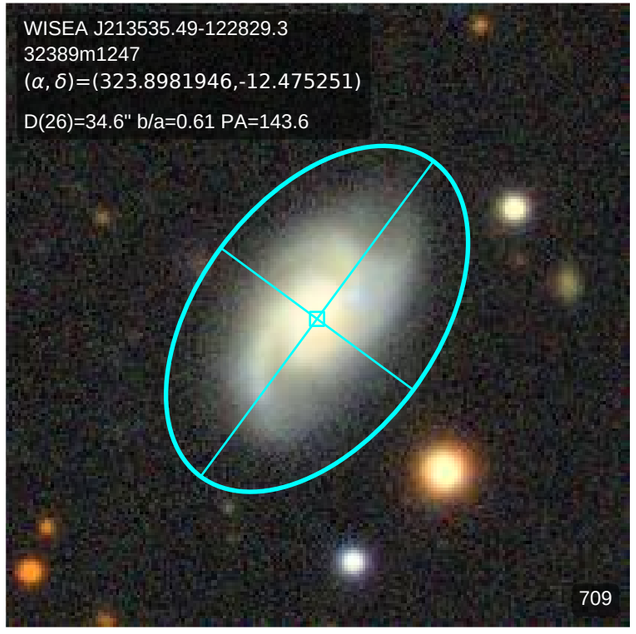

WISEA J095251.20-160536.8
14821m1609
(α, δ)=(148.2135965,-16.093058)
D(26)=34.6" b/a=0.62 PA=30.9
704

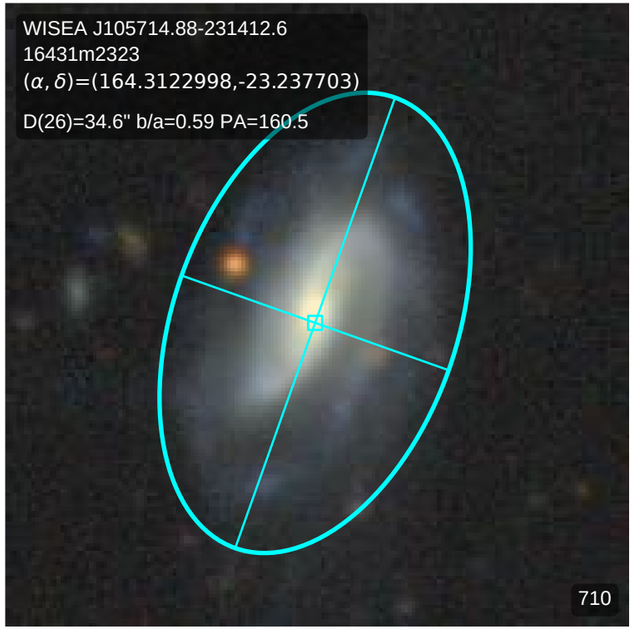

WISEA J163519.00+241955.3
24882p2433
(α, δ)=(248.8292283,24.331977)
D(26)=34.6" b/a=0.63 PA=47.6
705

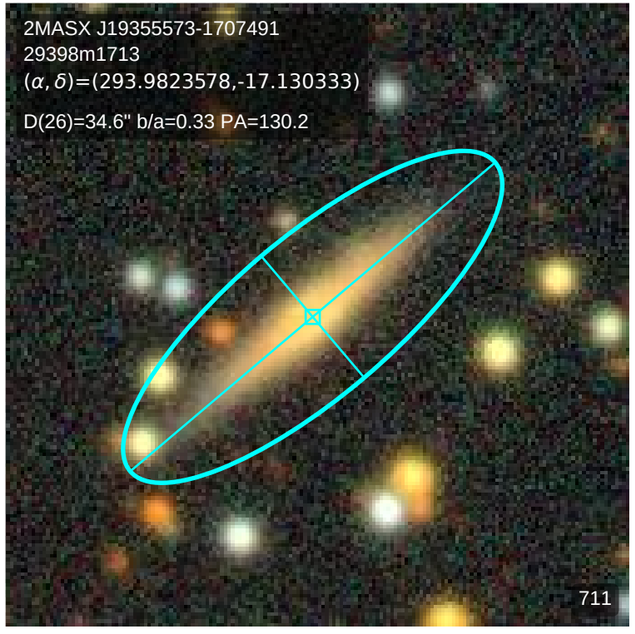

DESI J209.9137-40.4833
20991m4048
(α, δ)=(209.9143079,-40.483343)
D(26)=34.6" b/a=0.83 PA=74.4
706

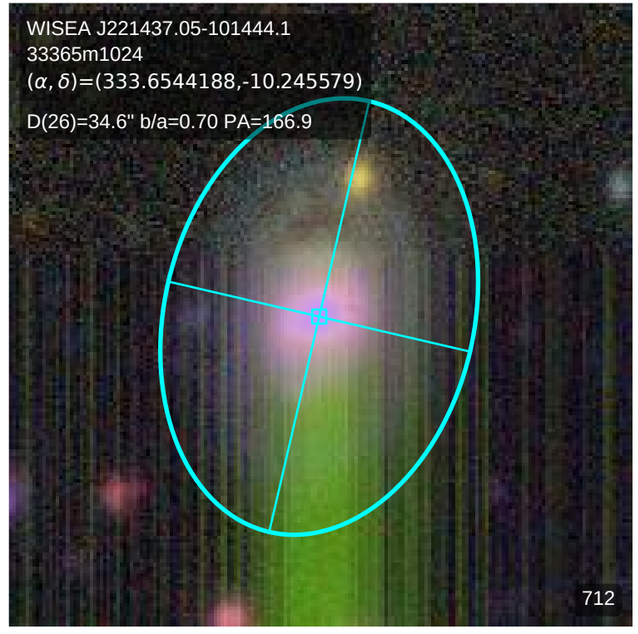

2MASX J10075467-3432188
15197m3453
(α, δ)=(151.9778608,-34.538574)
D(26)=34.6" b/a=0.57 PA=48.2
707

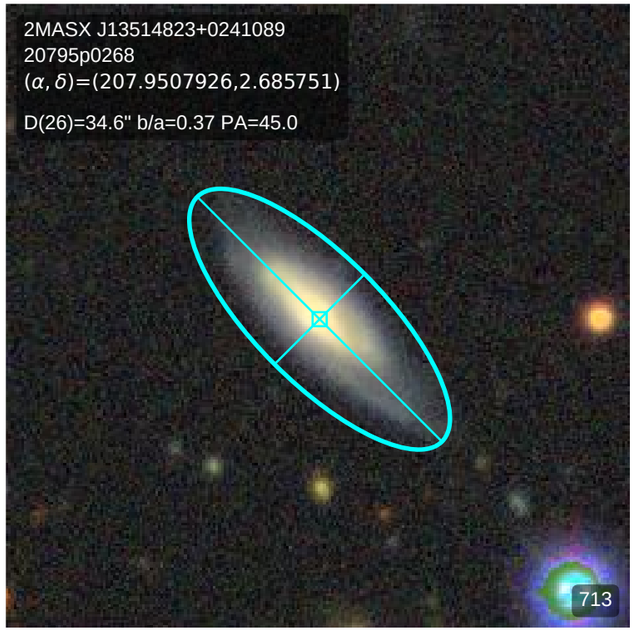

WISEA J155036.64+300702.3
23765p3011
(α, δ)=(237.6527057,30.117351)
D(26)=34.6" b/a=0.33 PA=131.9
708

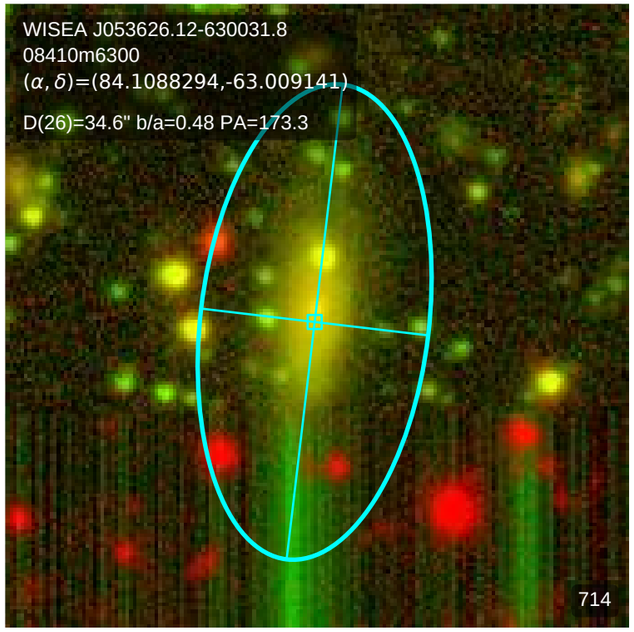

WISEA J213535.49-122829.3
32389m1247
(α, δ)=(323.8981946,-12.475251)
D(26)=34.6" b/a=0.61 PA=143.6
709

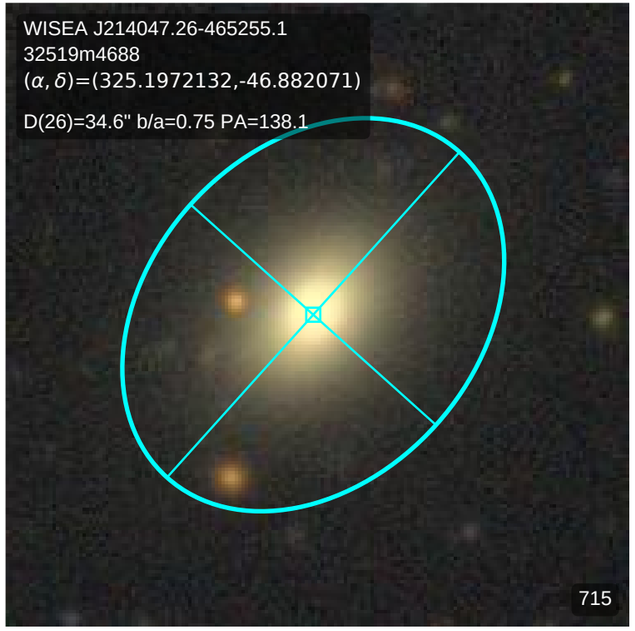

WISEA J105714.88-231412.6
16431m2323
(α, δ)=(164.3122998,-23.237703)
D(26)=34.6" b/a=0.59 PA=160.5
710

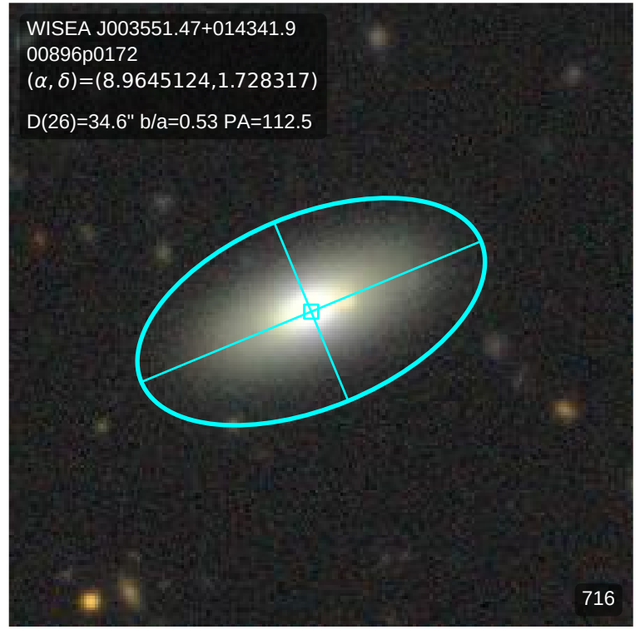

2MASX J19355573-1707491
29398m1713
(α, δ)=(293.9823578,-17.130333)
D(26)=34.6" b/a=0.33 PA=130.2
711

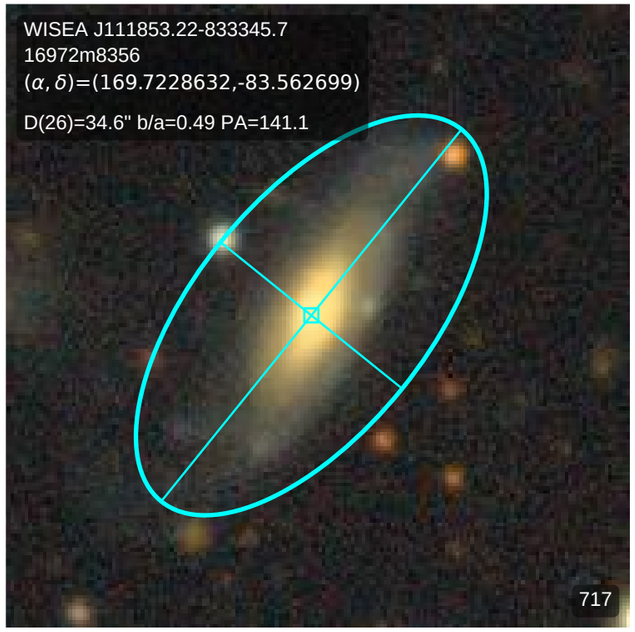

WISEA J221437.05-101444.1
33365m1024
(α, δ)=(333.6544188,-10.245579)
D(26)=34.6" b/a=0.70 PA=166.9
712

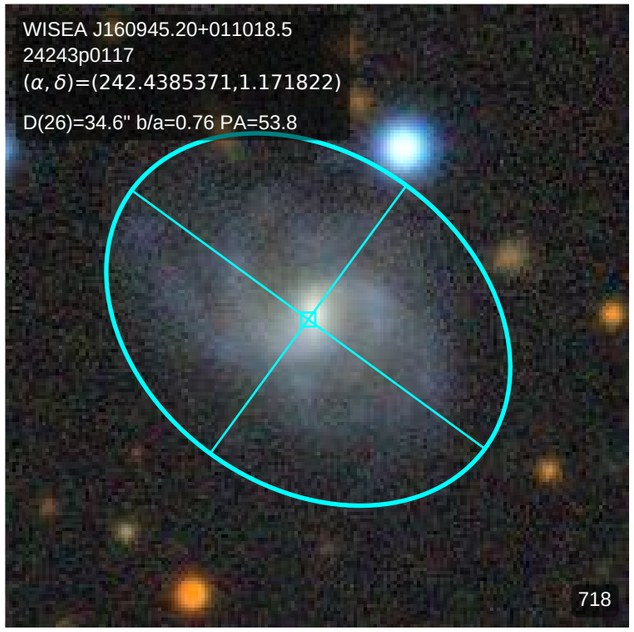

2MASX J13514823+0241089
20795p0268
(α, δ)=(207.9507926,2.685751)
D(26)=34.6" b/a=0.37 PA=45.0
713

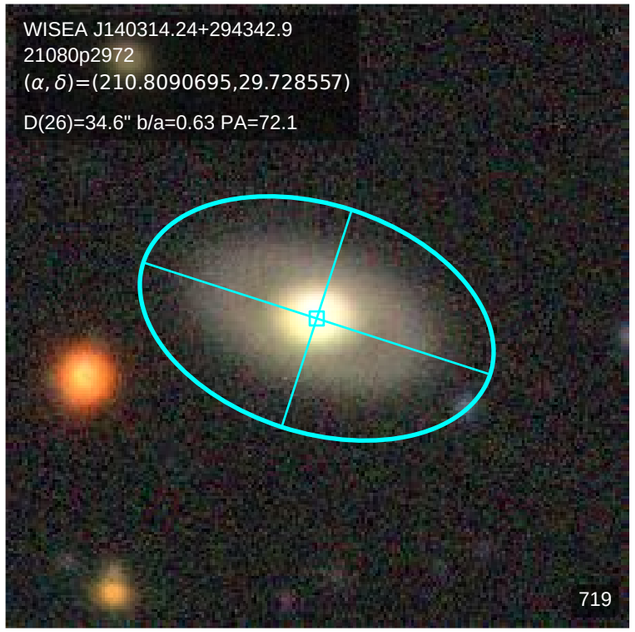

WISEA J053626.12-630031.8
08410m6300
(α, δ)=(84.1088294,-63.009141)
D(26)=34.6" b/a=0.48 PA=173.3
714

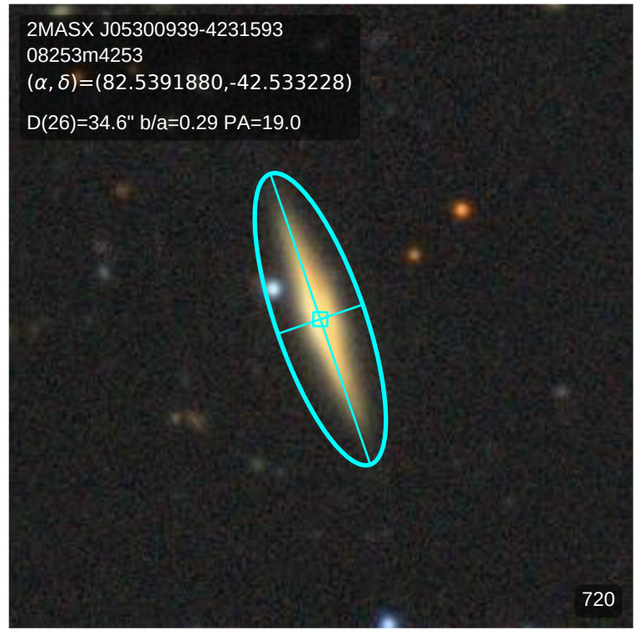

WISEA J214047.26-465255.1
32519m4688
(α, δ)=(325.1972132,-46.882071)
D(26)=34.6" b/a=0.75 PA=138.1
715

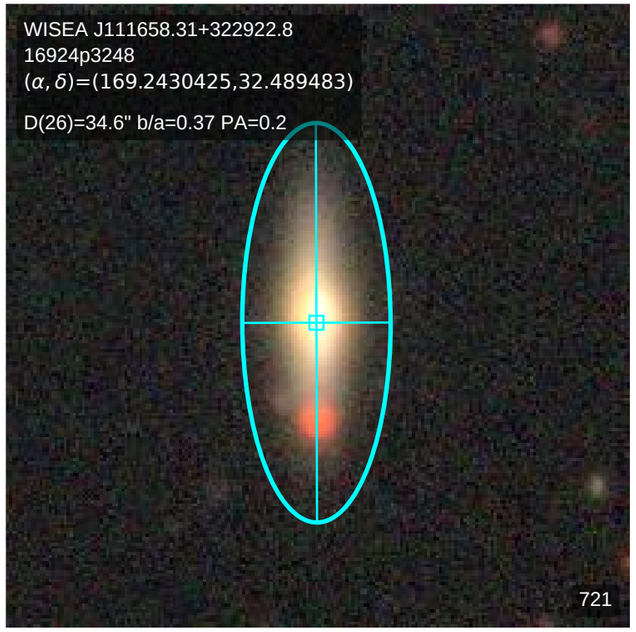

WISEA J003551.47+014341.9
00896p0172
(α, δ)=(8.9645124,1.728317)
D(26)=34.6" b/a=0.53 PA=112.5
716

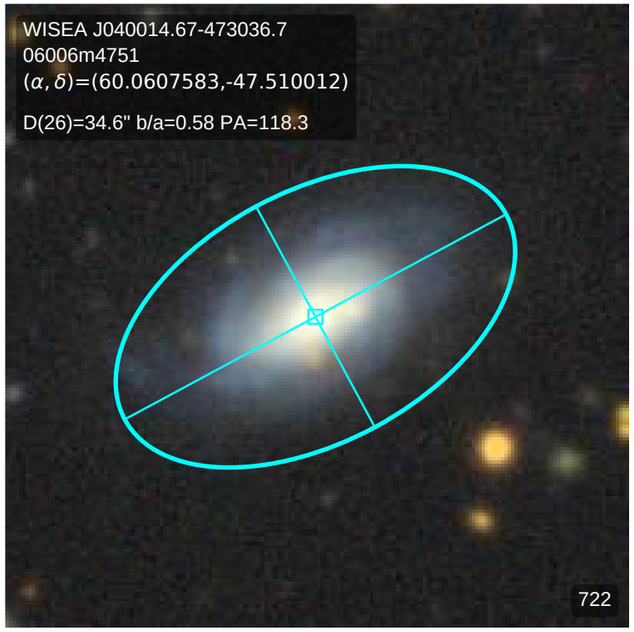

WISEA J111853.22-833345.7
16972m8356
(α, δ)=(169.7228632,-83.562699)
D(26)=34.6" b/a=0.49 PA=141.1
717

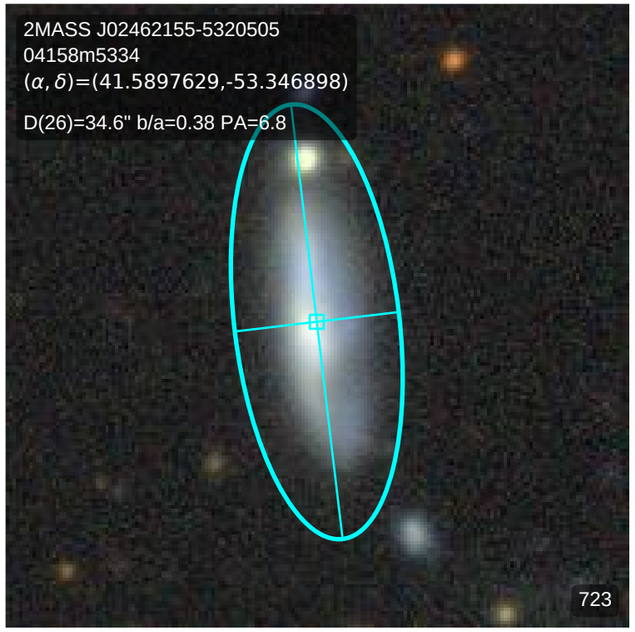

WISEA J160945.20+011018.5
24243p0117
(α, δ)=(242.4385371,1.171822)
D(26)=34.6" b/a=0.76 PA=53.8
718

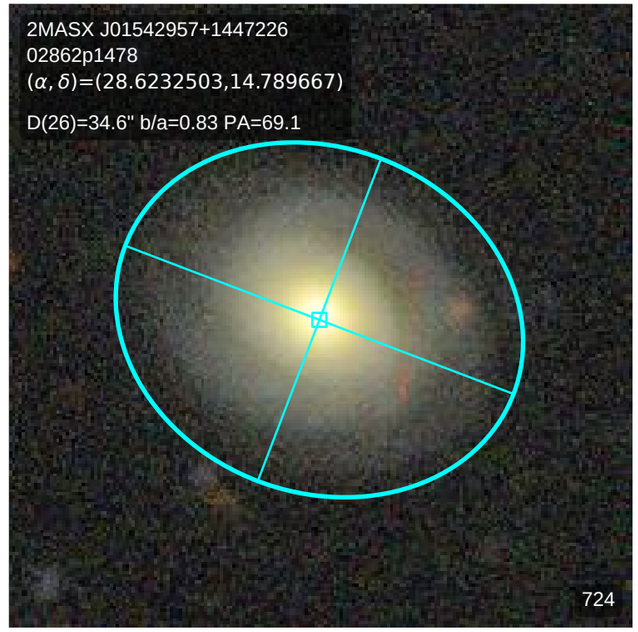

WISEA J140314.24+294342.9
21080p2972
(α, δ)=(210.8090695,29.728557)
D(26)=34.6" b/a=0.63 PA=72.1
719

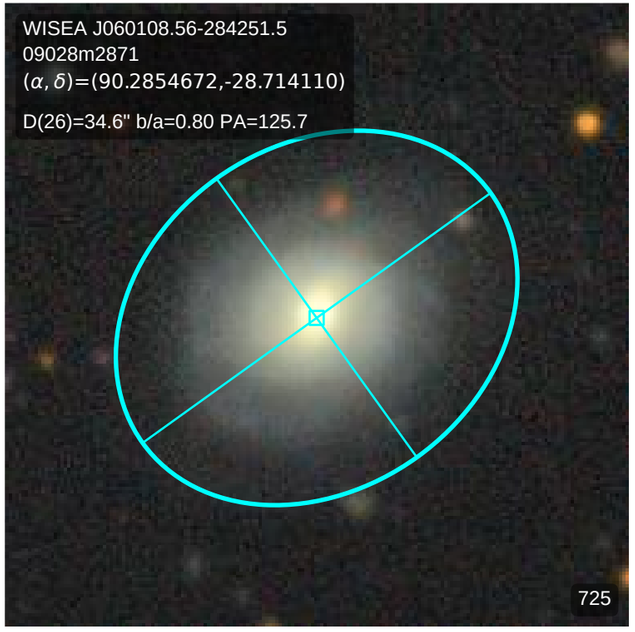

2MASX J05300939-4231593
08253m4253
(α, δ)=(82.5391880,-42.533228)
D(26)=34.6" b/a=0.29 PA=19.0
720

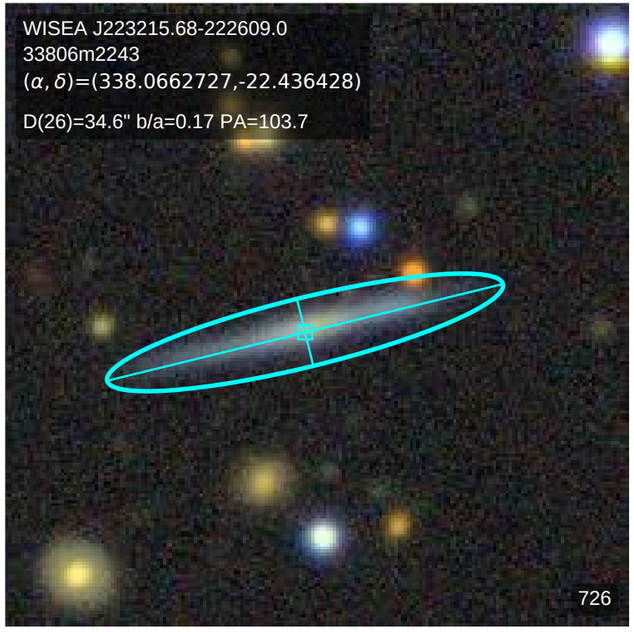

WISEA J111658.31+322922.8
16924p3248
(α, δ)=(169.2430425,32.489483)
D(26)=34.6" b/a=0.37 PA=0.2
721

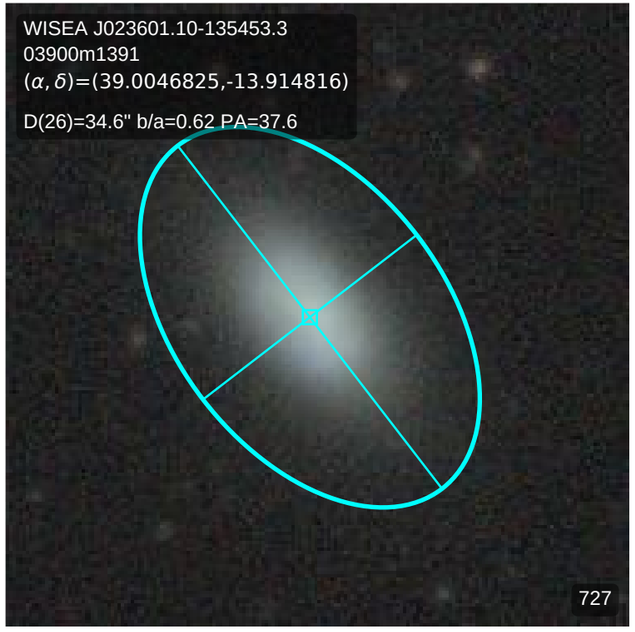

WISEA J040014.67-473036.7
06006m4751
(α, δ)=(60.0607583,-47.510012)
D(26)=34.6" b/a=0.58 PA=118.3
722

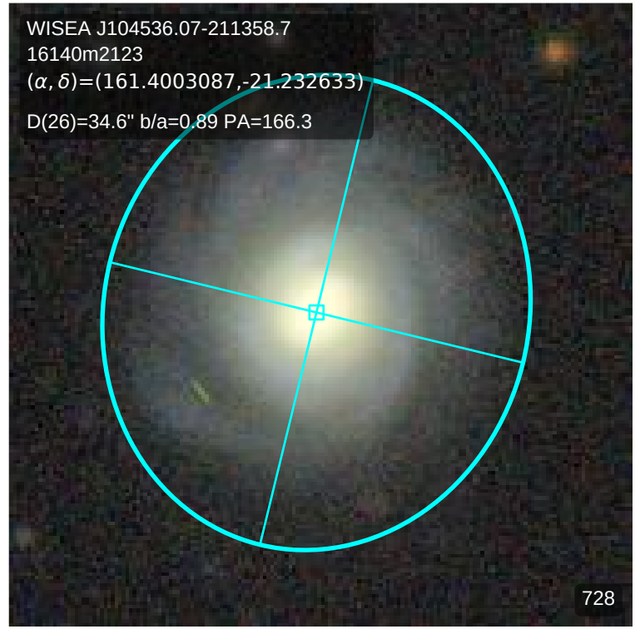

2MASS J02462155-5320505
04158m5334
(α, δ)=(41.5897629,-53.346898)
D(26)=34.6" b/a=0.38 PA=6.8
723

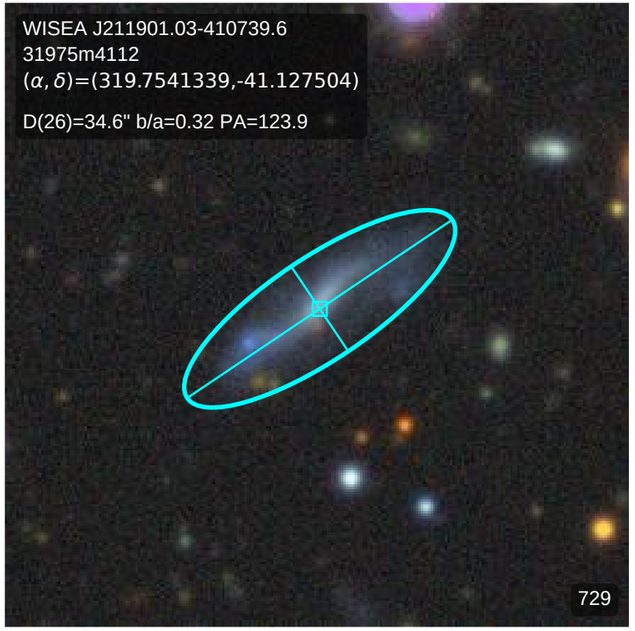

2MASX J01542957+1447226
02862p1478
(α, δ)=(28.6232503,14.789667)
D(26)=34.6" b/a=0.83 PA=69.1
724

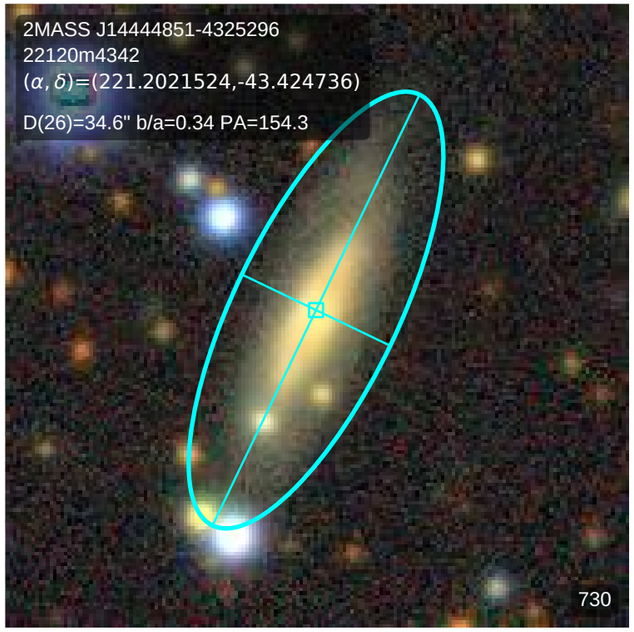

WISEA J060108.56-284251.5
09028m2871
(α, δ)=(90.2854672,-28.714110)
D(26)=34.6" b/a=0.80 PA=125.7
725

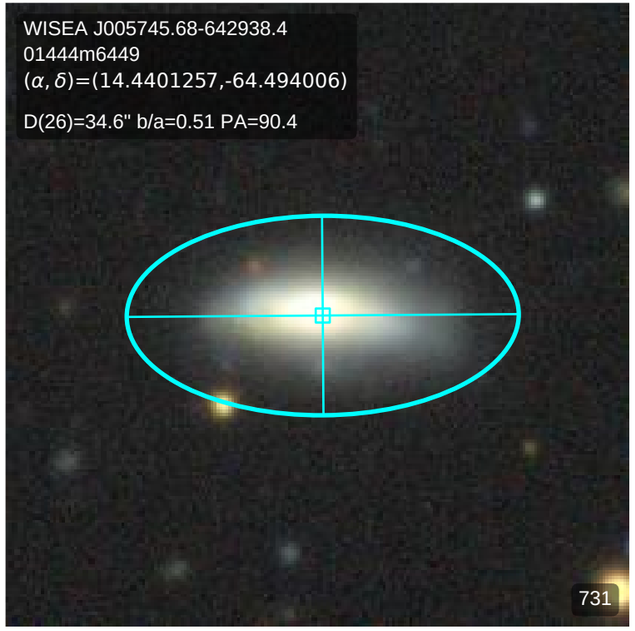

WISEA J223215.68-222609.0
33806m2243
(α, δ)=(338.0662727,-22.436428)
D(26)=34.6" b/a=0.17 PA=103.7
726

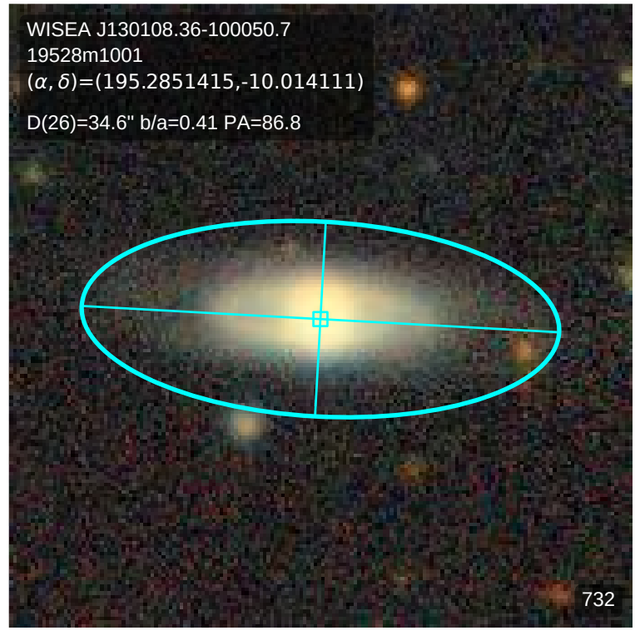

WISEA J023601.10-135453.3
03900m1391
(α, δ)=(39.0046825,-13.914816)
D(26)=34.6" b/a=0.62 PA=37.6
727

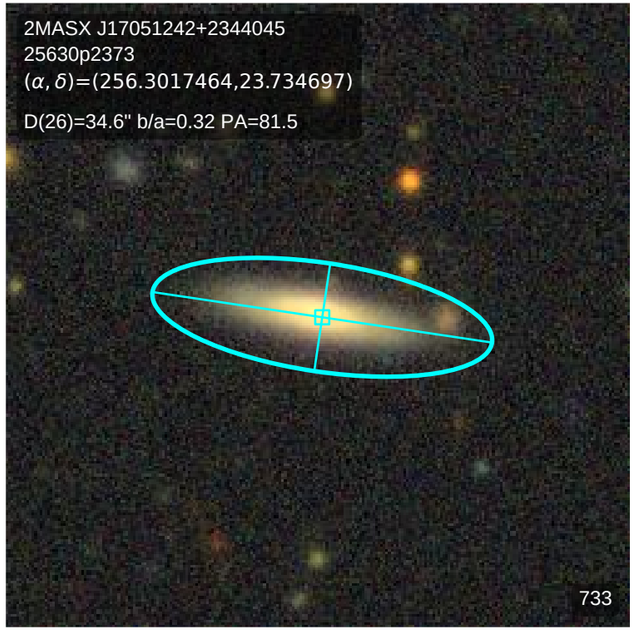

WISEA J104536.07-211358.7
16140m2123
(α, δ)=(161.4003087,-21.232633)
D(26)=34.6" b/a=0.89 PA=166.3
728

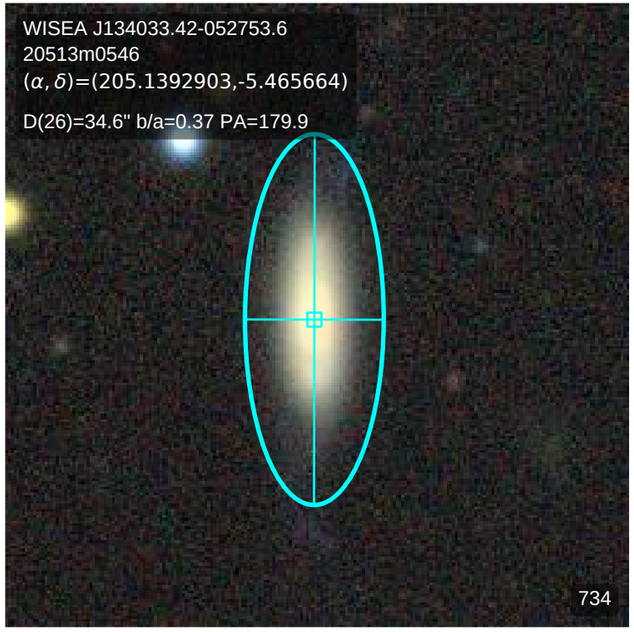

WISEA J211901.03-410739.6
31975m4112
(α, δ)=(319.7541339,-41.127504)
D(26)=34.6" b/a=0.32 PA=123.9
729

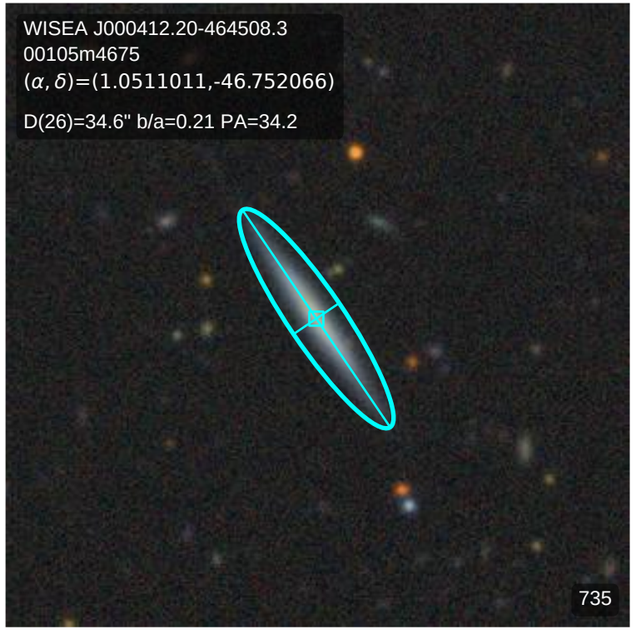

2MASS J14444851-4325296
22120m4342
(α, δ)=(221.2021524,-43.424736)
D(26)=34.6" b/a=0.34 PA=154.3
730

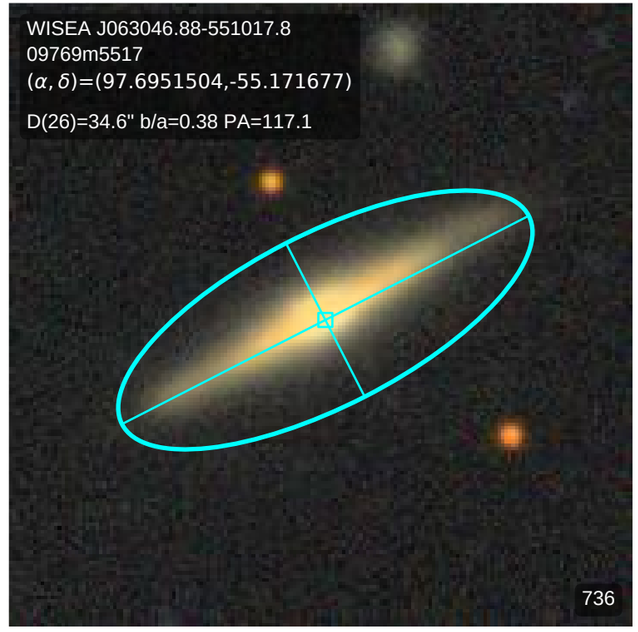

WISEA J005745.68-642938.4
01444m6449
(α, δ)=(14.4401257,-64.494006)
D(26)=34.6" b/a=0.51 PA=90.4
731

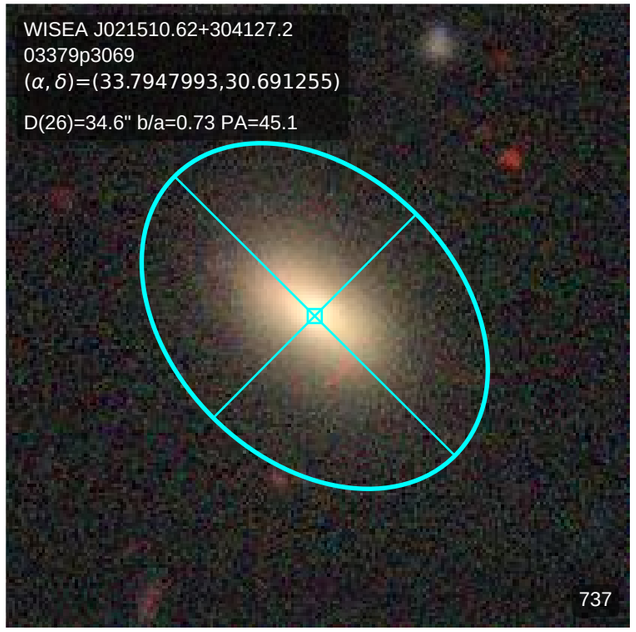

WISEA J130108.36-100050.7
19528m1001
(α, δ)=(195.2851415,-10.014111)
D(26)=34.6" b/a=0.41 PA=86.8
732

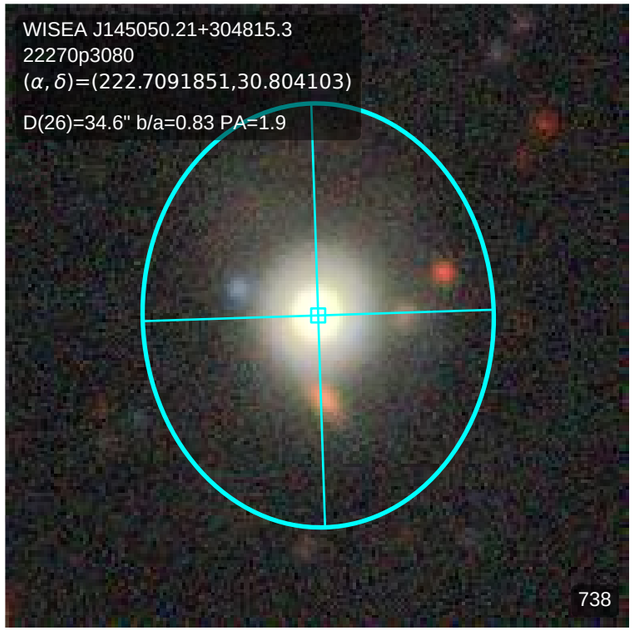

2MASX J17051242+2344045
25630p2373
(α, δ)=(256.3017464,23.734697)
D(26)=34.6" b/a=0.32 PA=81.5
733

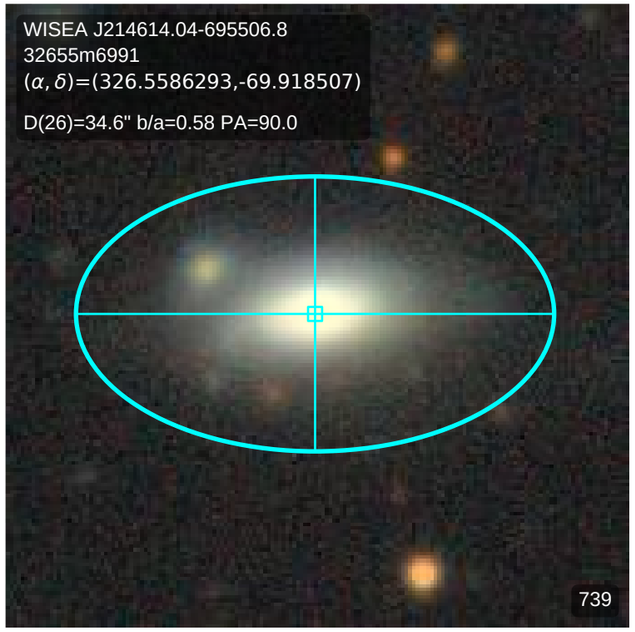

WISEA J134033.42-052753.6
20513m0546
(α, δ)=(205.1392903,-5.465664)
D(26)=34.6" b/a=0.37 PA=179.9
734

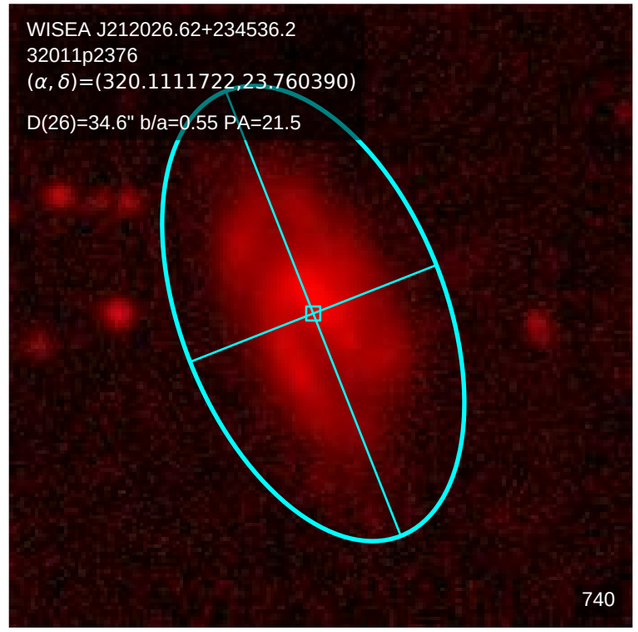

WISEA J000412.20-464508.3
00105m4675
(α, δ)=(1.0511011,-46.752066)
D(26)=34.6" b/a=0.21 PA=34.2
735

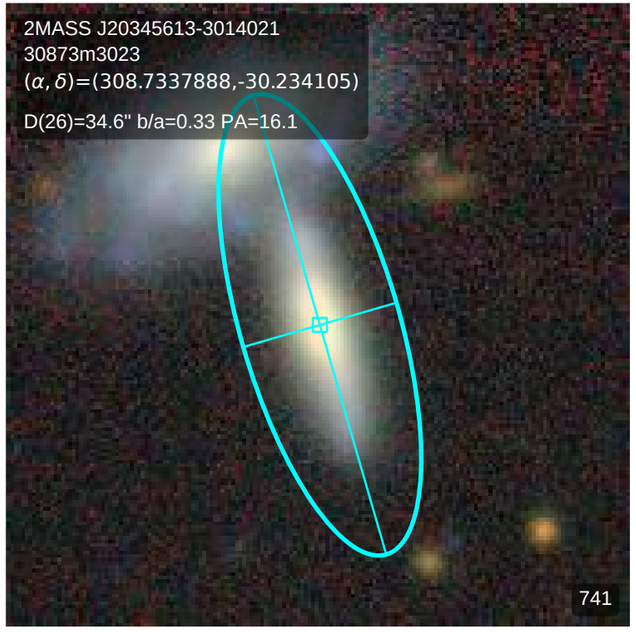

WISEA J063046.88-551017.8
09769m5517
(α, δ)=(97.6951504,-55.171677)
D(26)=34.6" b/a=0.38 PA=117.1
736

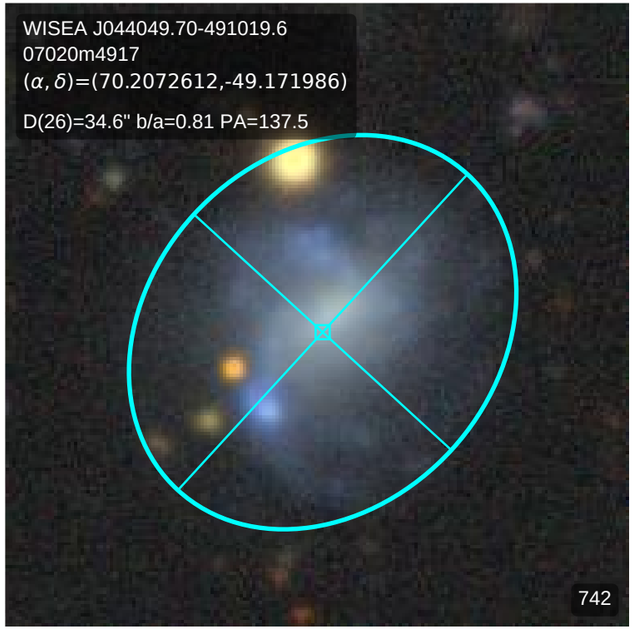

WISEA J021510.62+304127.2
03379p3069
(α, δ)=(33.7947993,30.691255)
D(26)=34.6" b/a=0.73 PA=45.1
737

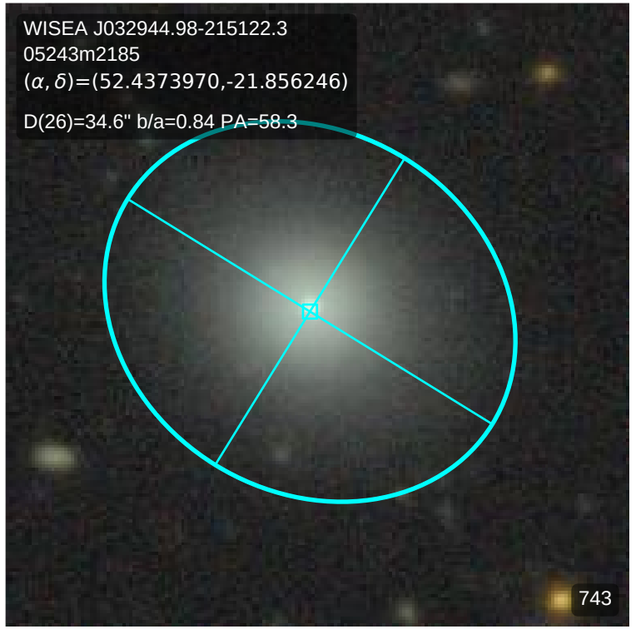

WISEA J145050.21+304815.3
22270p3080
(α, δ)=(222.7091851,30.804103)
D(26)=34.6" b/a=0.83 PA=1.9
738

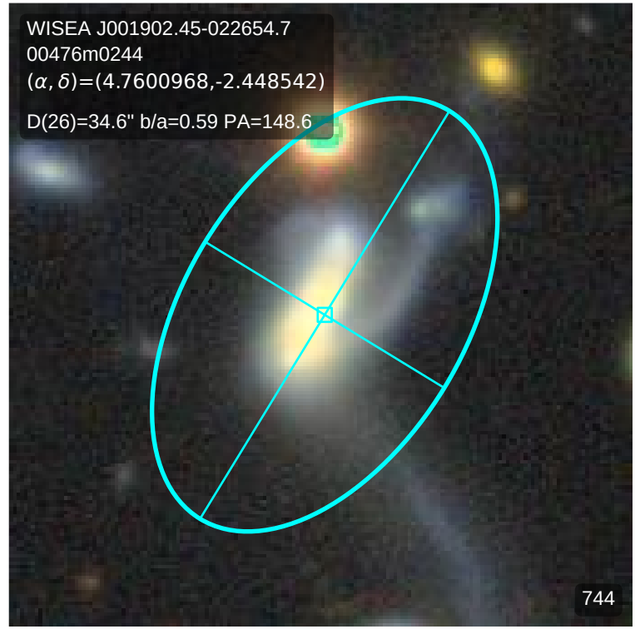

WISEA J214614.04-695506.8
32655m6991
(α, δ)=(326.5586293,-69.918507)
D(26)=34.6" b/a=0.58 PA=90.0
739

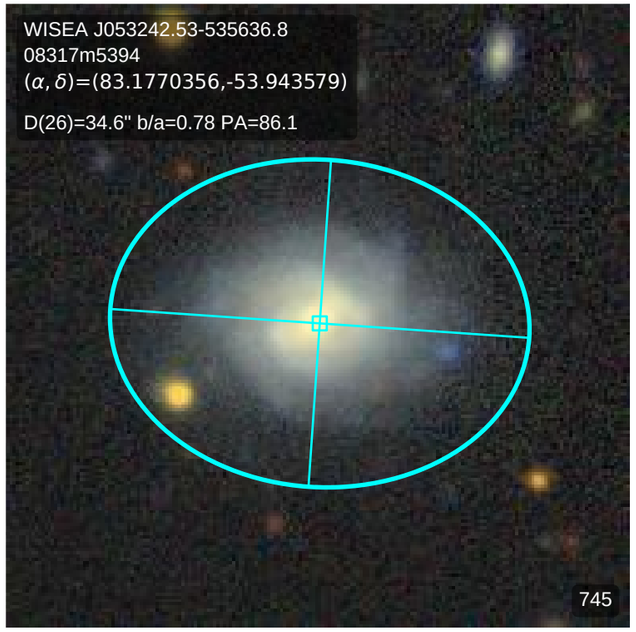

WISEA J212026.62+234536.2
32011p2376
(α, δ)=(320.1111722,23.760390)
D(26)=34.6" b/a=0.55 PA=21.5
740

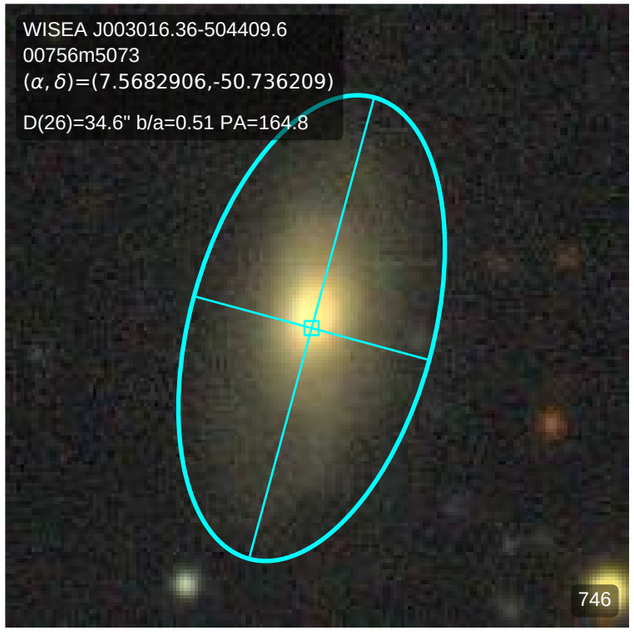

2MASS J20345613-3014021
30873m3023
(α, δ)=(308.7337888,-30.234105)
D(26)=34.6" b/a=0.33 PA=16.1
741

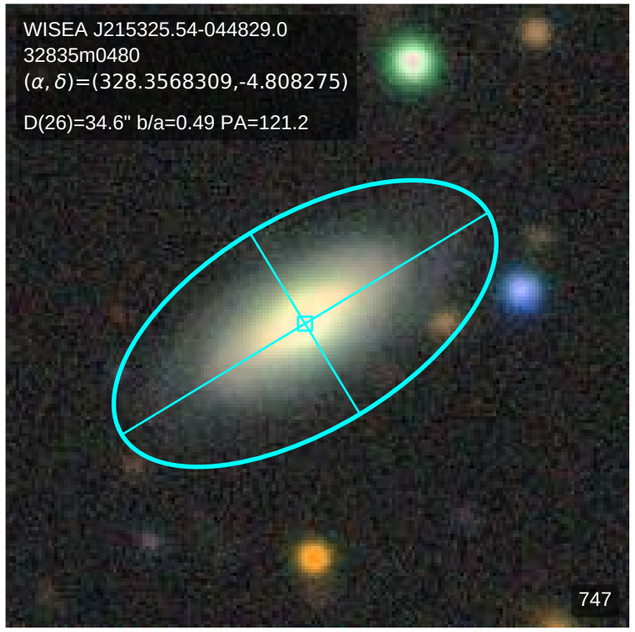

WISEA J044049.70-491019.6
07020m4917
(α, δ)=(70.2072612,-49.171986)
D(26)=34.6" b/a=0.81 PA=137.5
742

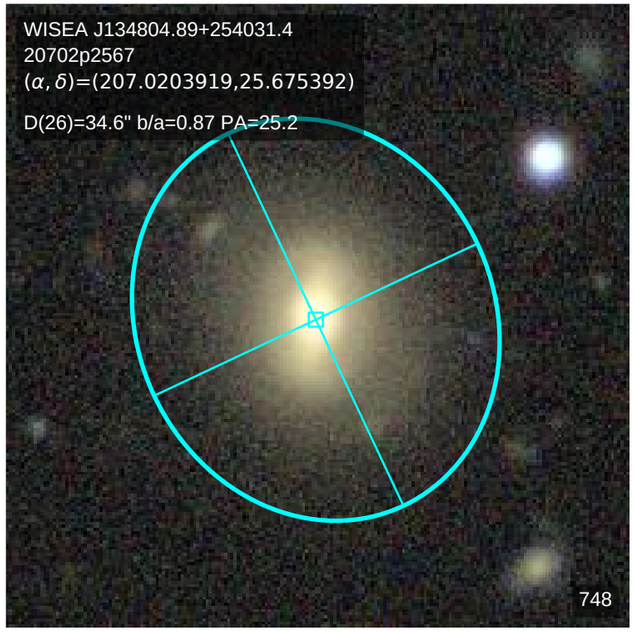

WISEA J032944.98-215122.3
05243m2185
(α, δ)=(52.4373970,-21.856246)
D(26)=34.6" b/a=0.84 PA=58.3
743

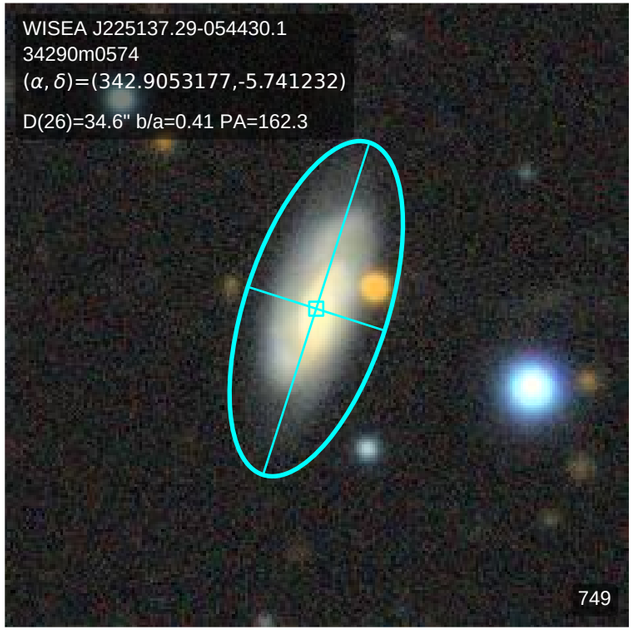

WISEA J001902.45-022654.7
00476m0244
(α, δ)=(4.7600968,-2.448542)
D(26)=34.6" b/a=0.59 PA=148.6
744

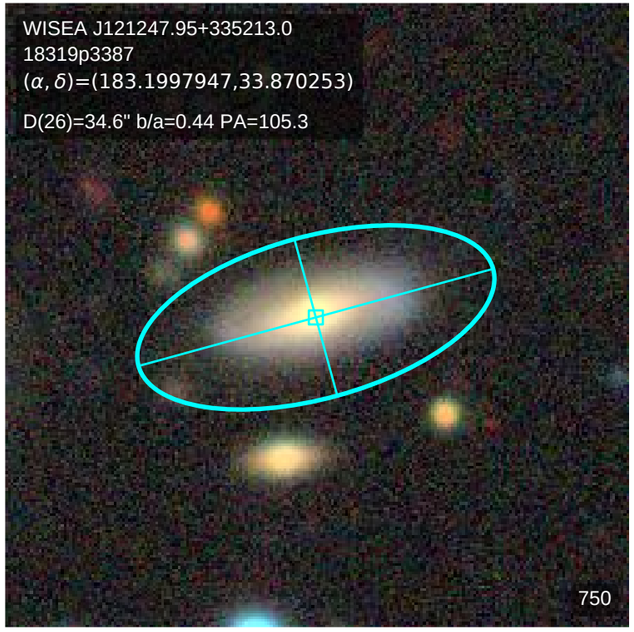

WISEA J053242.53-535636.8
08317m5394
(α, δ)=(83.1770356,-53.943579)
D(26)=34.6" b/a=0.78 PA=86.1
745

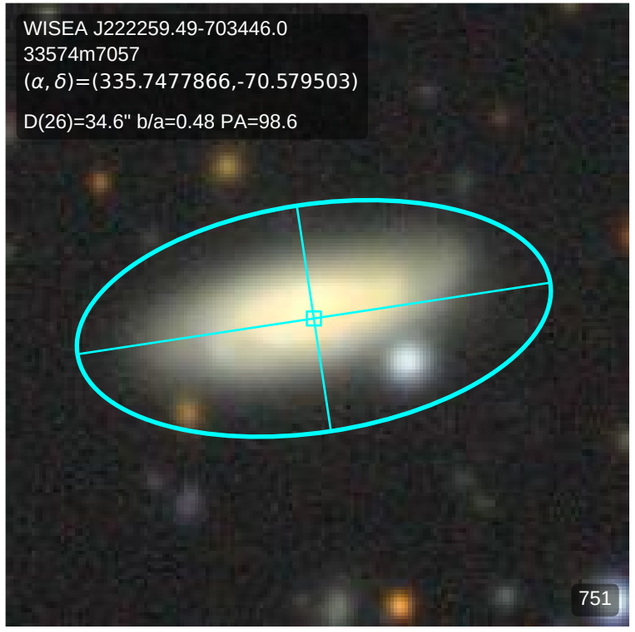

WISEA J003016.36-504409.6
00756m5073
(α, δ)=(7.5682906,-50.736209)
D(26)=34.6" b/a=0.51 PA=164.8
746

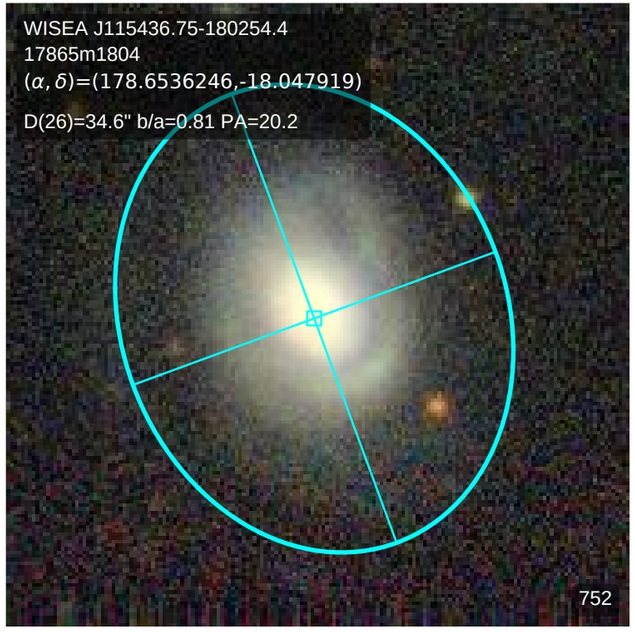

WISEA J215325.54-044829.0
32835m0480
(α, δ)=(328.3568309,-4.808275)
D(26)=34.6" b/a=0.49 PA=121.2
747

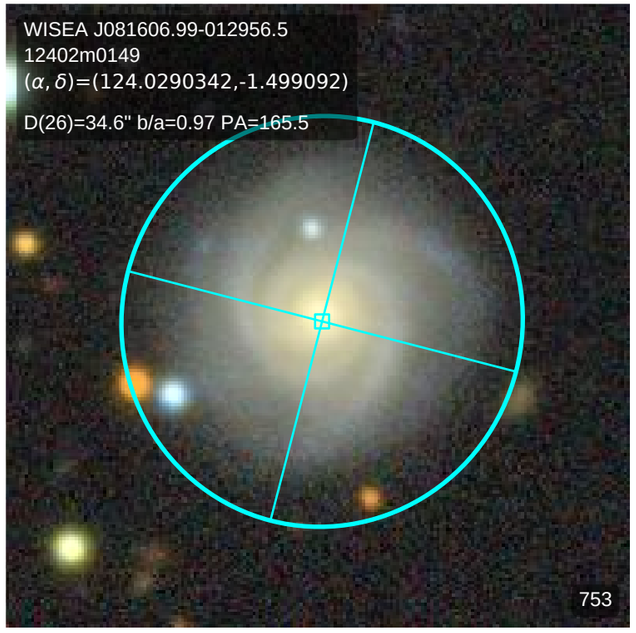

WISEA J134804.89+254031.4
20702p2567
(α, δ)=(207.0203919,25.675392)
D(26)=34.6" b/a=0.87 PA=25.2
748

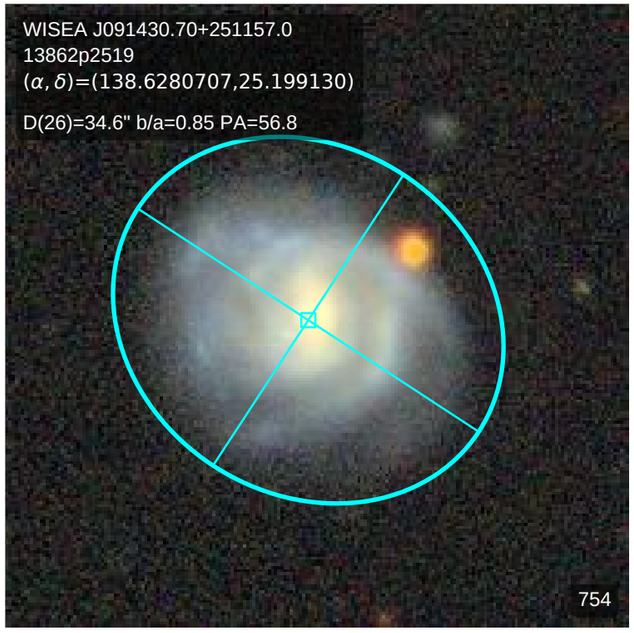

WISEA J225137.29-054430.1
34290m0574
(α, δ)=(342.9053177,-5.741232)
D(26)=34.6" b/a=0.41 PA=162.3
749

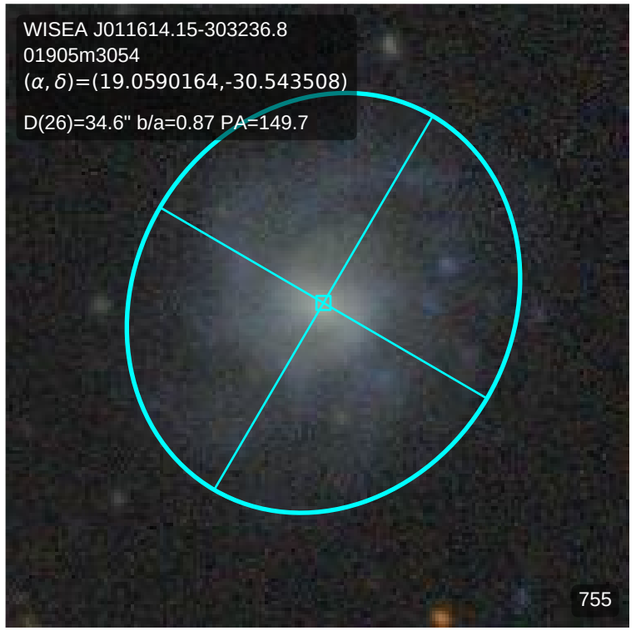

WISEA J121247.95+335213.0
18319p3387
(α, δ)=(183.1997947,33.870253)
D(26)=34.6" b/a=0.44 PA=105.3
750

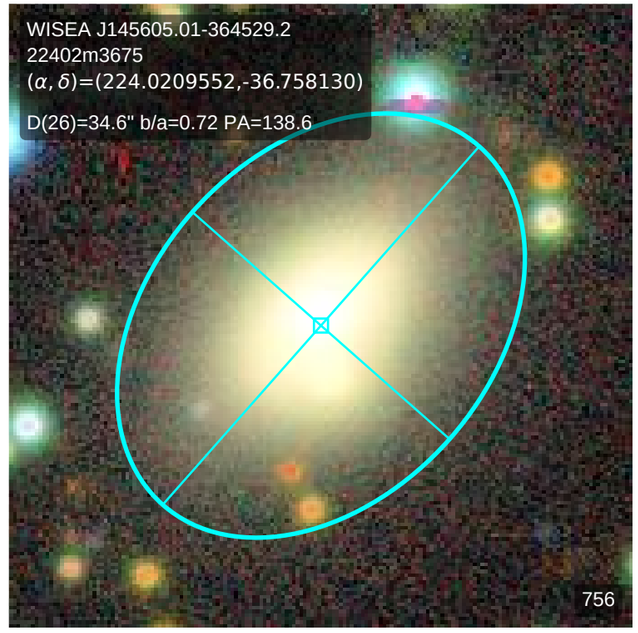

WISEA J222259.49-703446.0
33574m7057
(α, δ)=(335.7477866,-70.579503)
D(26)=34.6" b/a=0.48 PA=98.6
751

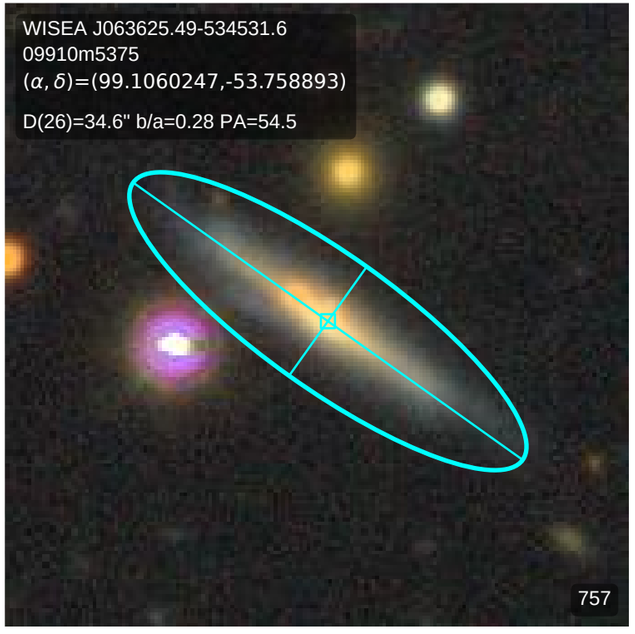

WISEA J115436.75-180254.4
17865m1804
(α, δ)=(178.6536246,-18.047919)
D(26)=34.6" b/a=0.81 PA=20.2
752

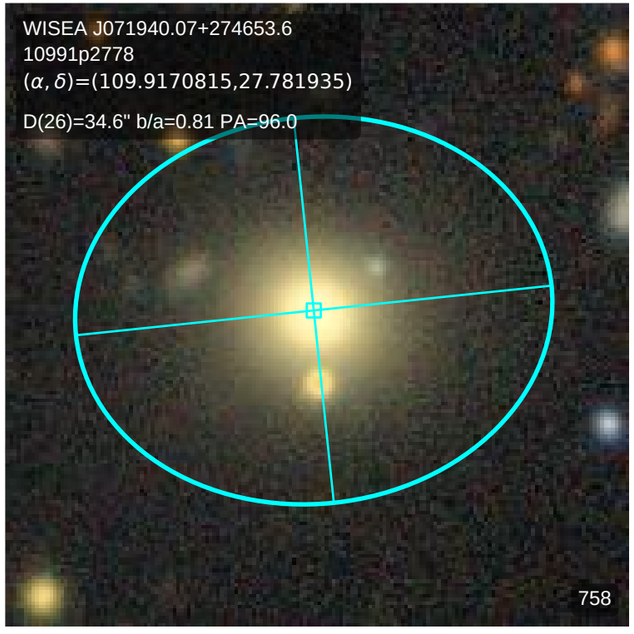

WISEA J081606.99-012956.5
12402m0149
(α, δ)=(124.0290342,-1.499092)
D(26)=34.6" b/a=0.97 PA=165.5
753

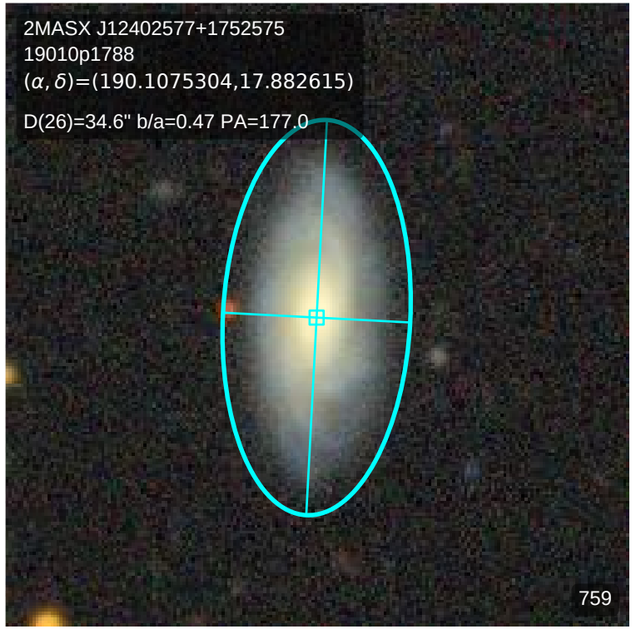

WISEA J091430.70+251157.0
13862p2519
(α, δ)=(138.6280707,25.199130)
D(26)=34.6" b/a=0.85 PA=56.8
754

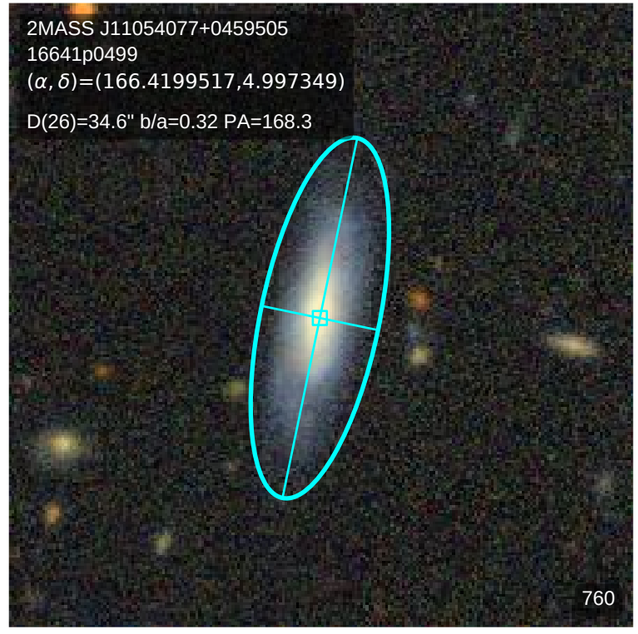

WISEA J011614.15-303236.8
01905m3054
(α, δ)=(19.0590164,-30.543508)
D(26)=34.6" b/a=0.87 PA=149.7
755

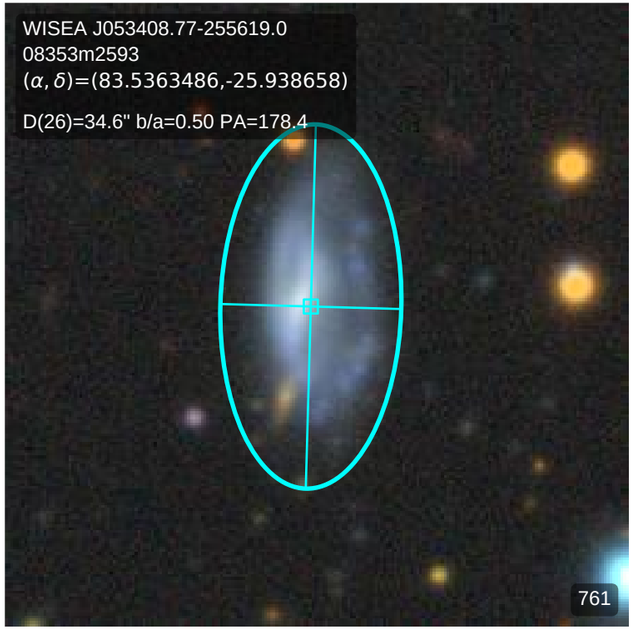

WISEA J145605.01-364529.2
22402m3675
(α, δ)=(224.0209552,-36.758130)
D(26)=34.6" b/a=0.72 PA=138.6
756

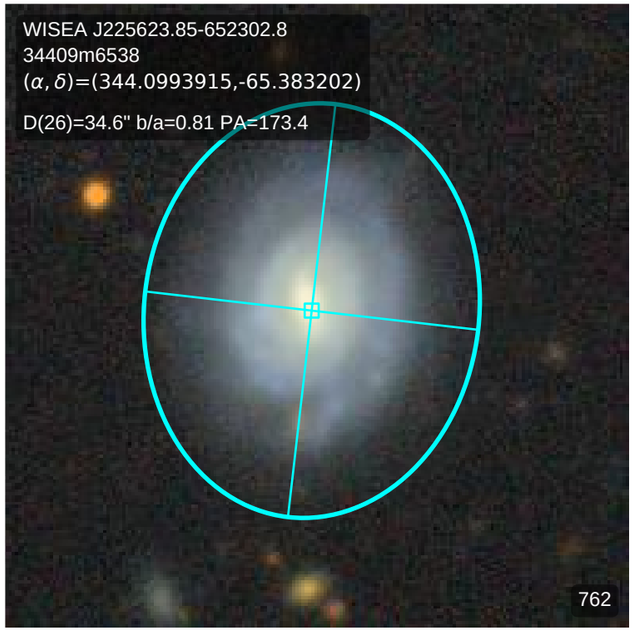

WISEA J063625.49-534531.6
09910m5375
(α, δ)=(99.1060247,-53.758893)
D(26)=34.6" b/a=0.28 PA=54.5
757

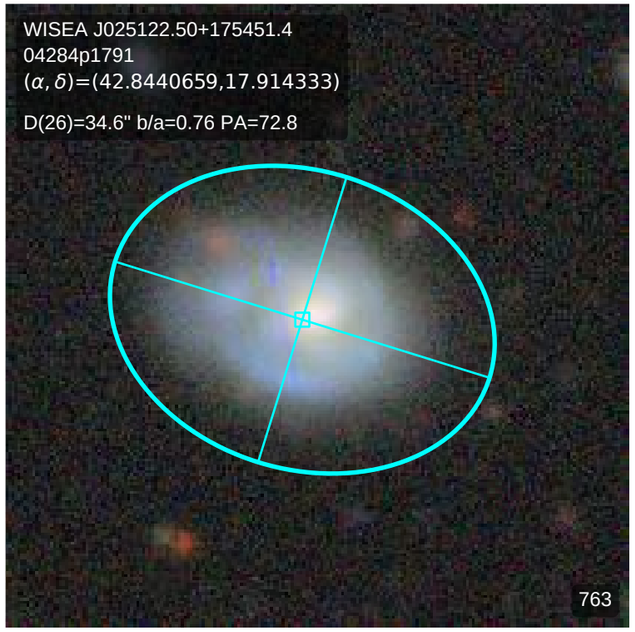

WISEA J071940.07+274653.6
10991p2778
(α, δ)=(109.9170815,27.781935)
D(26)=34.6" b/a=0.81 PA=96.0
758

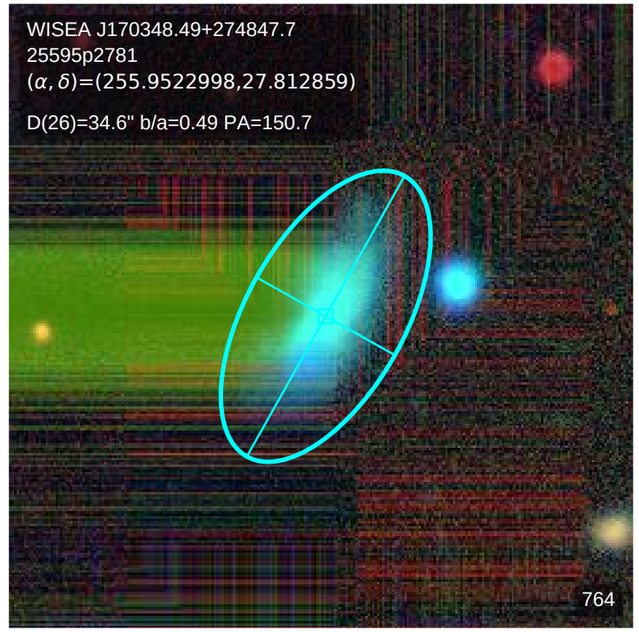

2MASX J12402577+1752575
19010p1788
(α, δ)=(190.1075304,17.882615)
D(26)=34.6" b/a=0.47 PA=177.0
759

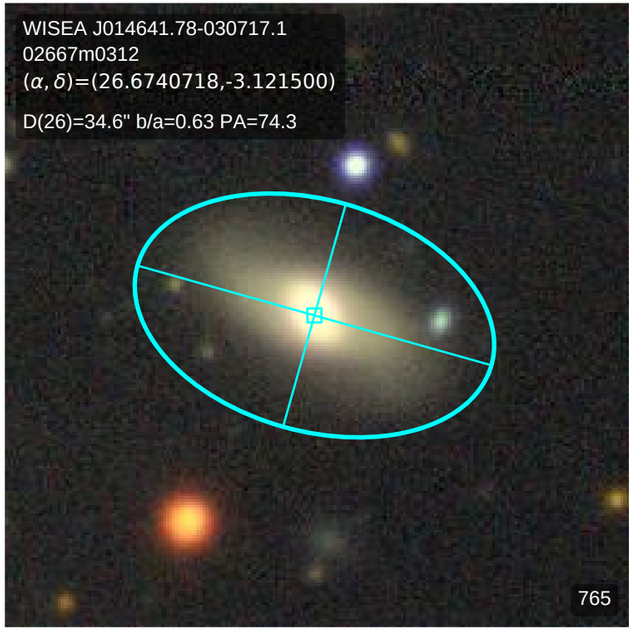

2MASS J11054077+0459505
16641p0499
(α, δ)=(166.4199517,4.997349)
D(26)=34.6" b/a=0.32 PA=168.3
760

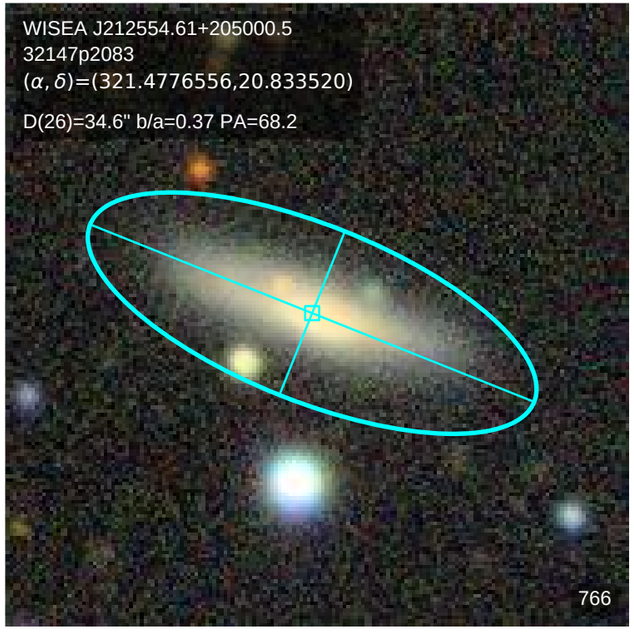

WISEA J053408.77-255619.0
08353m2593
(α, δ)=(83.5363486,-25.938658)
D(26)=34.6" b/a=0.50 PA=178.4
761

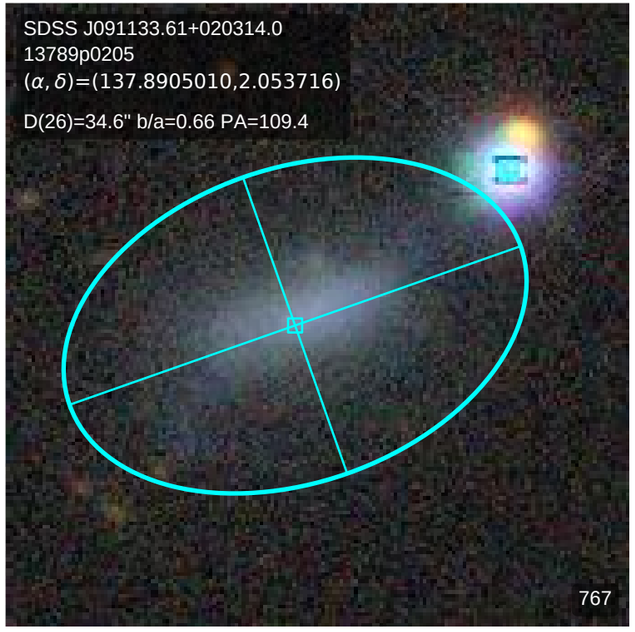

WISEA J225623.85-652302.8
34409m6538
(α, δ)=(344.0993915,-65.383202)
D(26)=34.6" b/a=0.81 PA=173.4
762

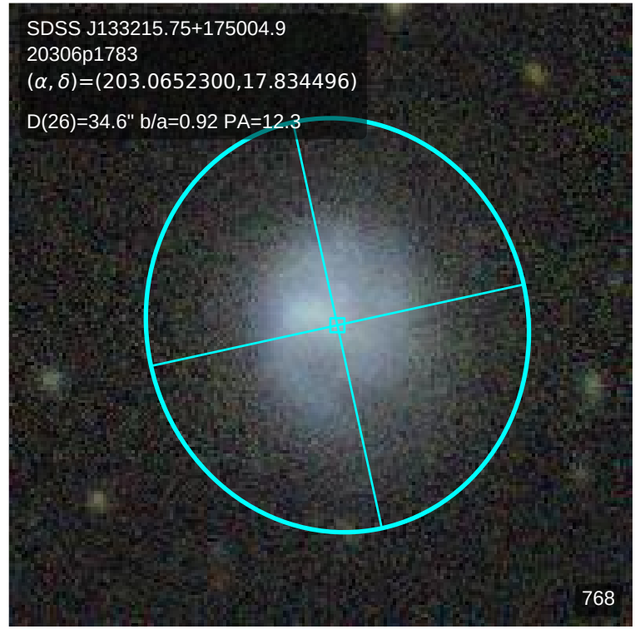

WISEA J025122.50+175451.4
04284p1791
(α, δ)=(42.8440659,17.914333)
D(26)=34.6" b/a=0.76 PA=72.8
763

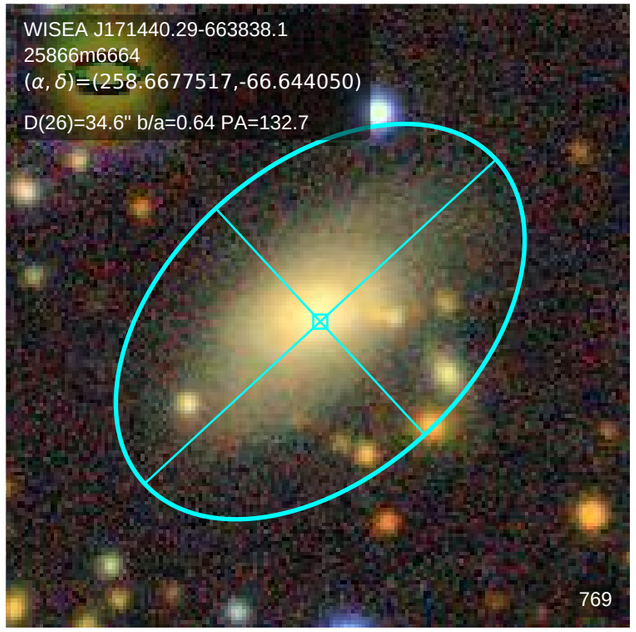

WISEA J170348.49+274847.7
25595p2781
(α, δ)=(255.9522998,27.812859)
D(26)=34.6" b/a=0.49 PA=150.7
764

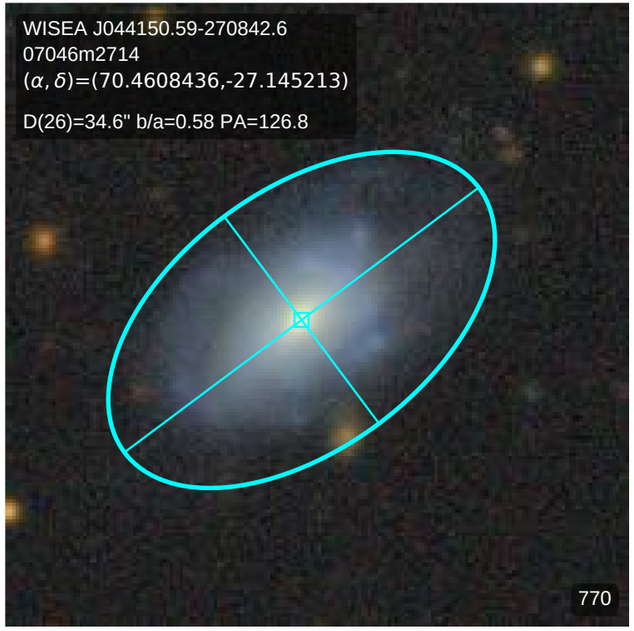

WISEA J014641.78-030717.1
02667m0312
(α, δ)=(26.6740718,-3.121500)
D(26)=34.6" b/a=0.63 PA=74.3
765

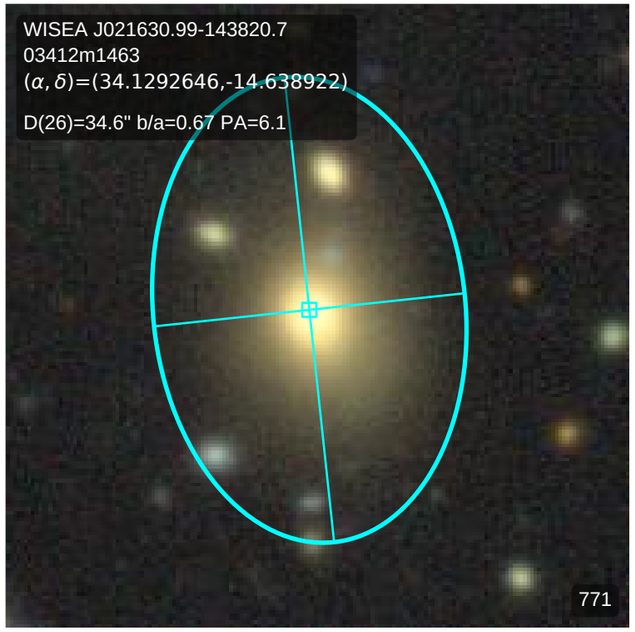

WISEA J212554.61+205000.5
32147p2083
(α, δ)=(321.4776556,20.833520)
D(26)=34.6" b/a=0.37 PA=68.2
766

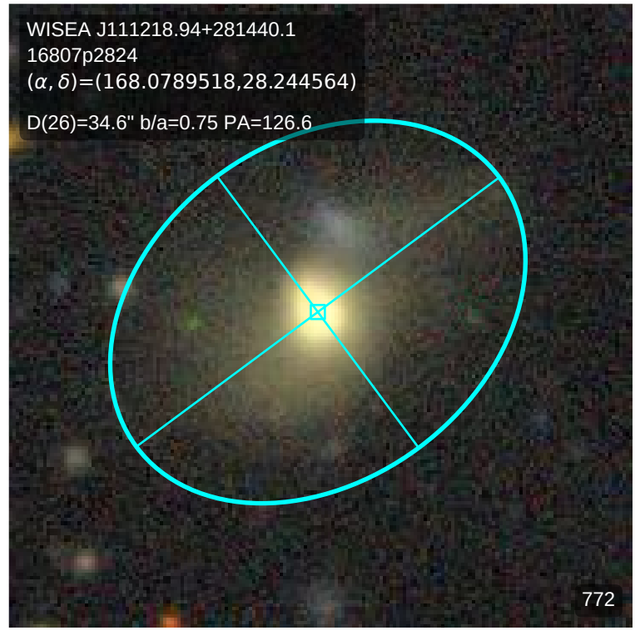

SDSS J091133.61+020314.0
13789p0205
(α, δ)=(137.8905010,2.053716)
D(26)=34.6" b/a=0.66 PA=109.4
767

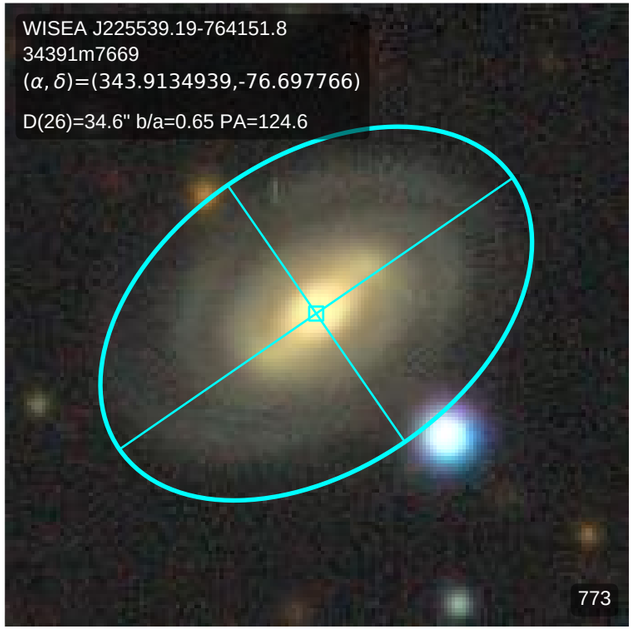

SDSS J133215.75+175004.9
20306p1783
(α, δ)=(203.0652300,17.834496)
D(26)=34.6" b/a=0.92 PA=12.3
768

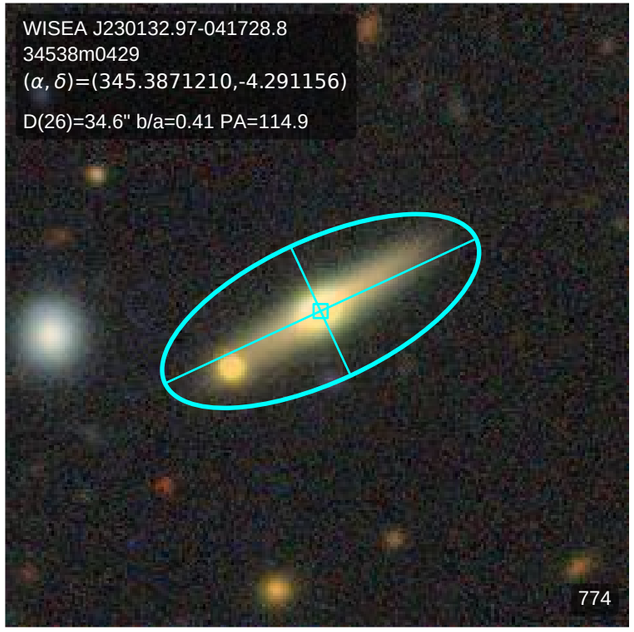

WISEA J171440.29-663838.1
25866m6664
(α, δ)=(258.6677517,-66.644050)
D(26)=34.6" b/a=0.64 PA=132.7
769

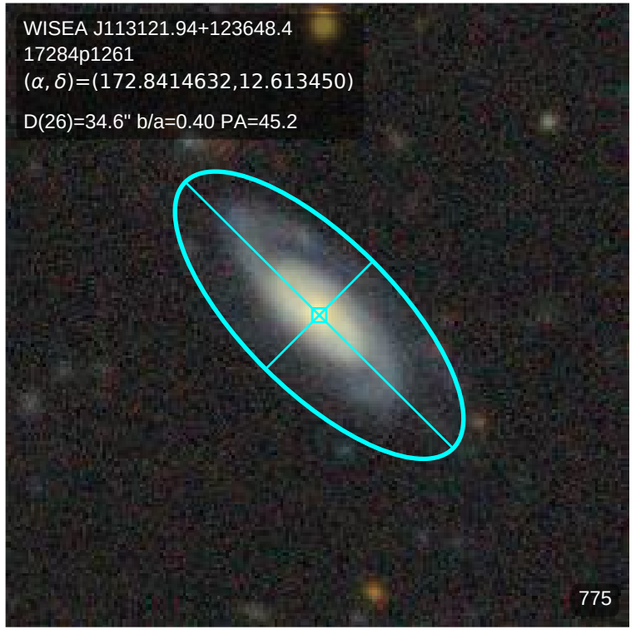

WISEA J044150.59-270842.6
07046m2714
(α, δ)=(70.4608436,-27.145213)
D(26)=34.6" b/a=0.58 PA=126.8
770

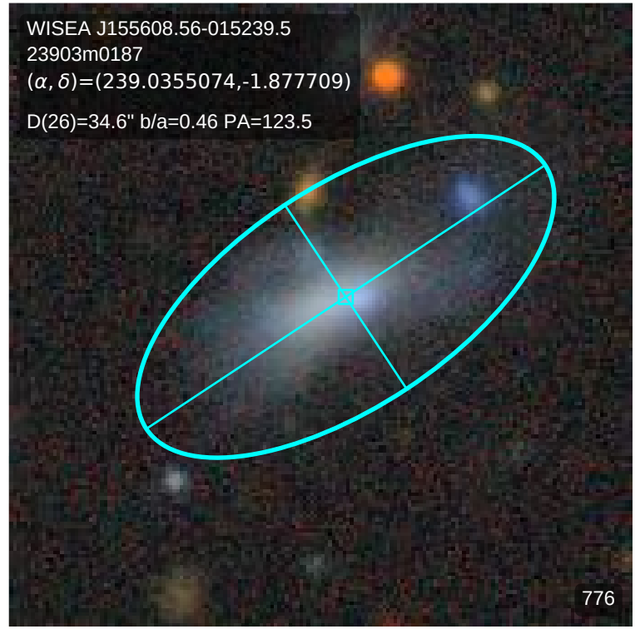

WISEA J021630.99-143820.7
03412m1463
(α, δ)=(34.1292646,-14.638922)
D(26)=34.6" b/a=0.67 PA=6.1
771

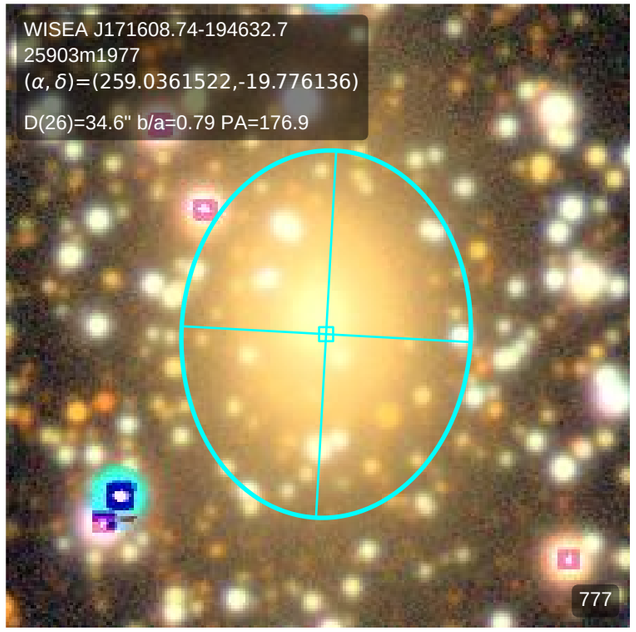

WISEA J111218.94+281440.1
16807p2824
(α, δ)=(168.0789518,28.244564)
D(26)=34.6" b/a=0.75 PA=126.6
772

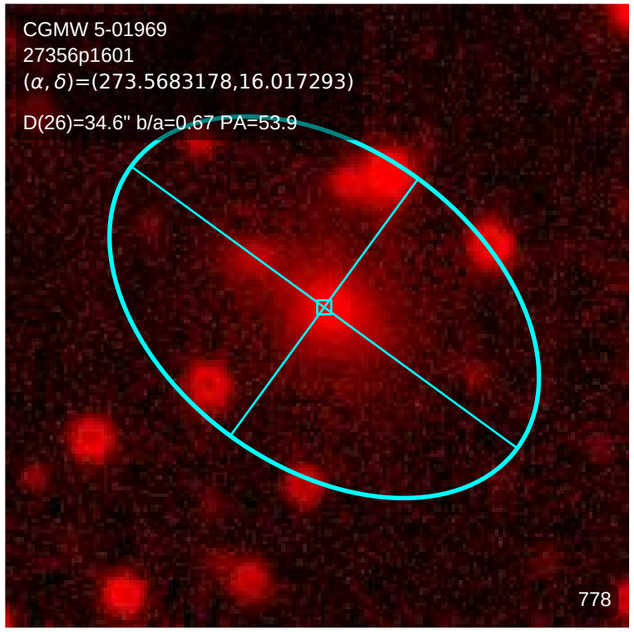

WISEA J225539.19-764151.8
34391m7669
(α, δ)=(343.9134939,-76.697766)
D(26)=34.6" b/a=0.65 PA=124.6
773

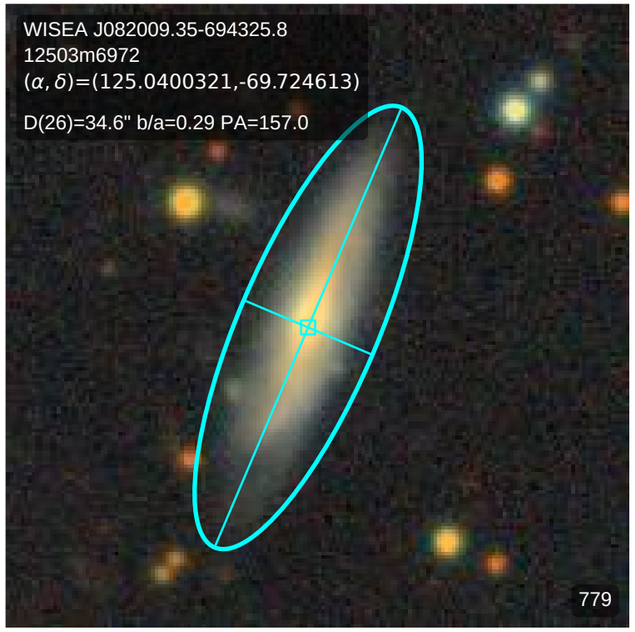

WISEA J230132.97-041728.8
34538m0429
(α, δ)=(345.3871210,-4.291156)
D(26)=34.6" b/a=0.41 PA=114.9
774

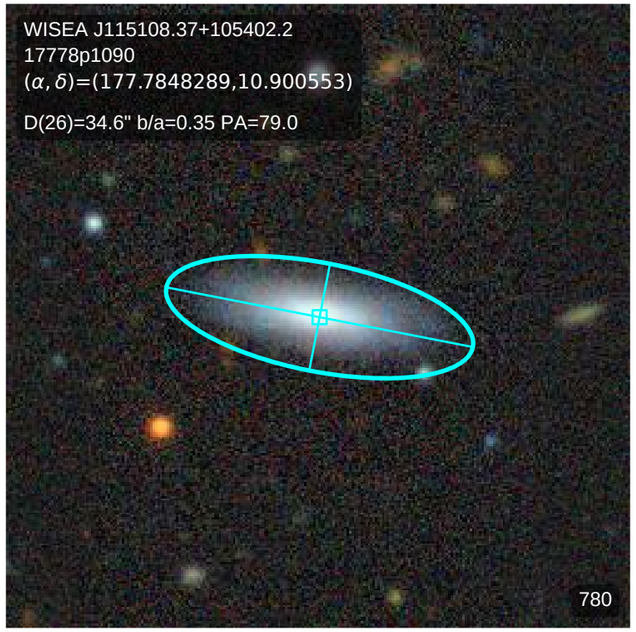

WISEA J113121.94+123648.4
17284p1261
(α, δ)=(172.8414632,12.613450)
D(26)=34.6" b/a=0.40 PA=45.2
775

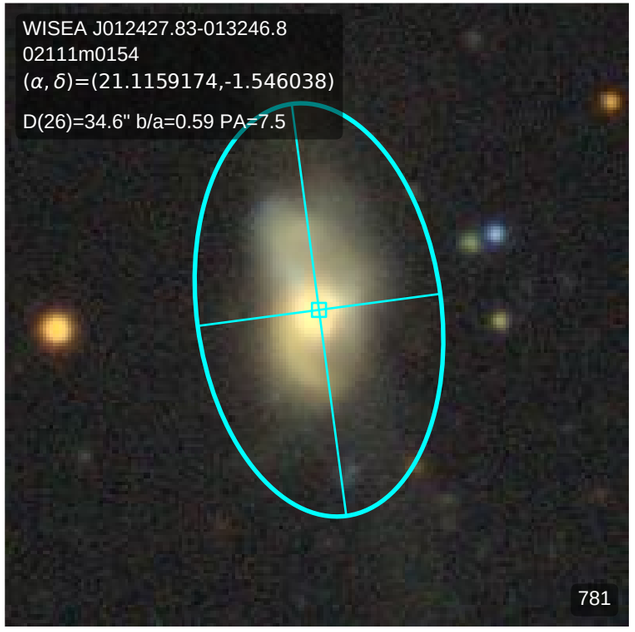

WISEA J155608.56-015239.5
23903m0187
(α, δ)=(239.0355074,-1.877709)
D(26)=34.6" b/a=0.46 PA=123.5
776

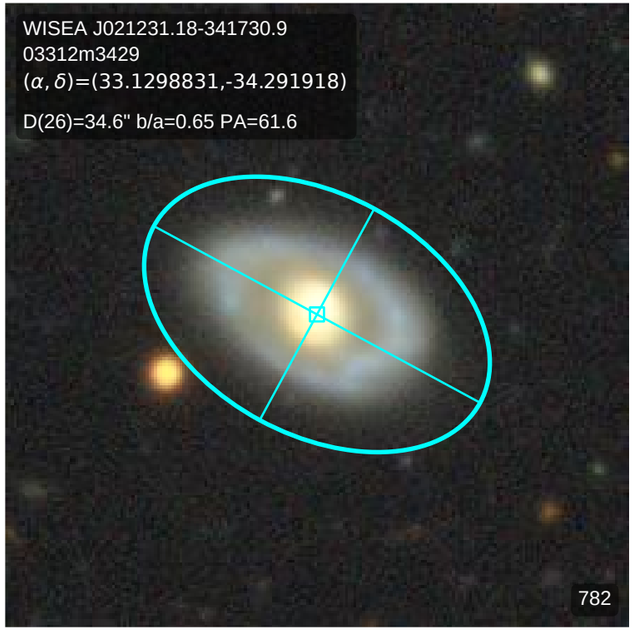

WISEA J171608.74-194632.7
25903m1977
(α, δ)=(259.0361522,-19.776136)
D(26)=34.6" b/a=0.79 PA=176.9
777

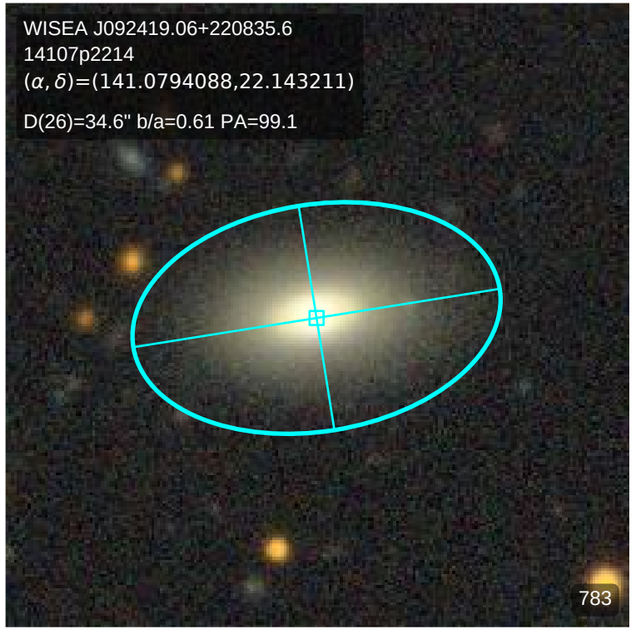

CGMW 5-01969
27356p1601
(α, δ)=(273.5683178,16.017293)
D(26)=34.6" b/a=0.67 PA=53.9
778

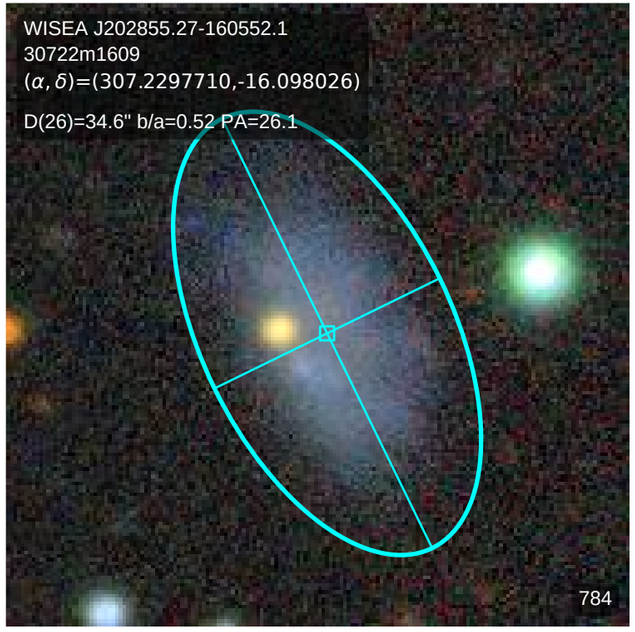

WISEA J082009.35-694325.8
12503m6972
(α, δ)=(125.0400321,-69.724613)
D(26)=34.6" b/a=0.29 PA=157.0
779

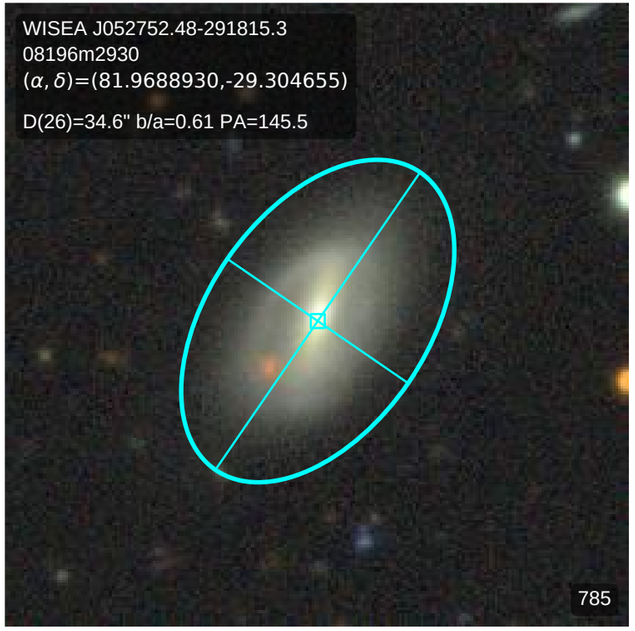

WISEA J115108.37+105402.2
17778p1090
(α, δ)=(177.7848289,10.900553)
D(26)=34.6" b/a=0.35 PA=79.0
780

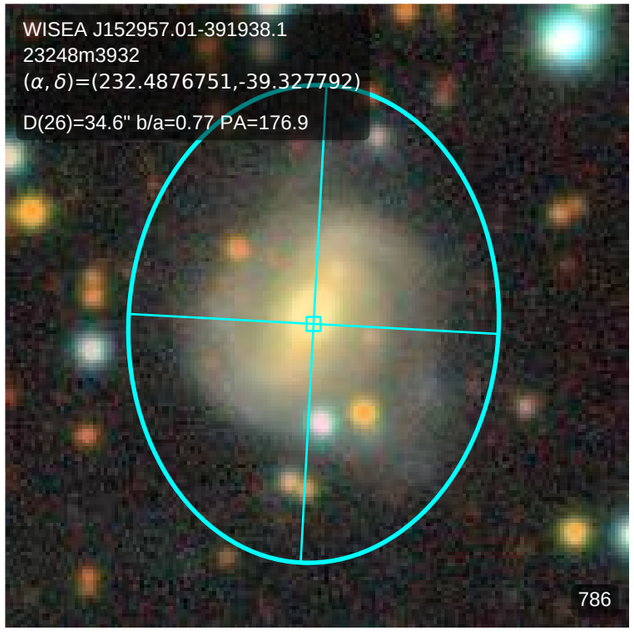

WISEA J012427.83-013246.8
02111m0154
(α, δ)=(21.1159174,-1.546038)
D(26)=34.6" b/a=0.59 PA=7.5
781

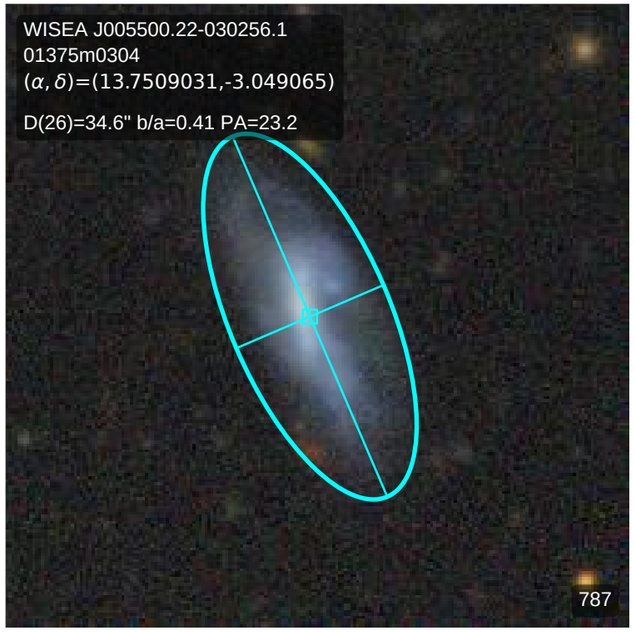

WISEA J021231.18-341730.9
03312m3429
(α, δ)=(33.1298831,-34.291918)
D(26)=34.6" b/a=0.65 PA=61.6
782

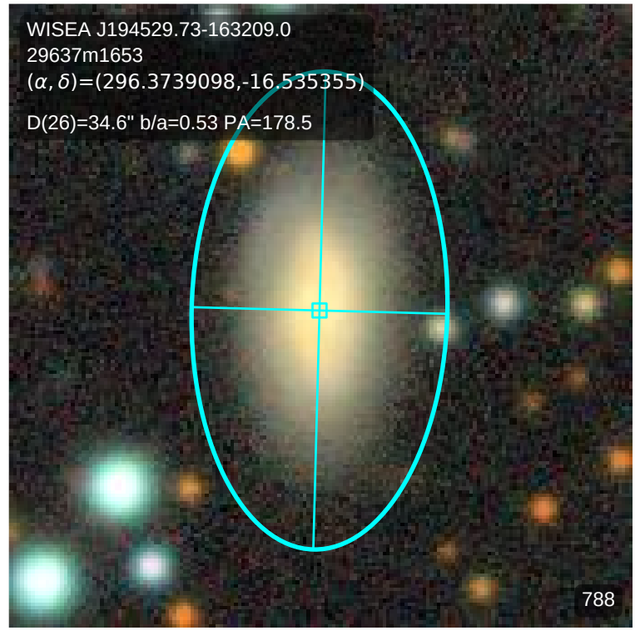

WISEA J092419.06+220835.6
14107p2214
(α, δ)=(141.0794088,22.143211)
D(26)=34.6" b/a=0.61 PA=99.1
783

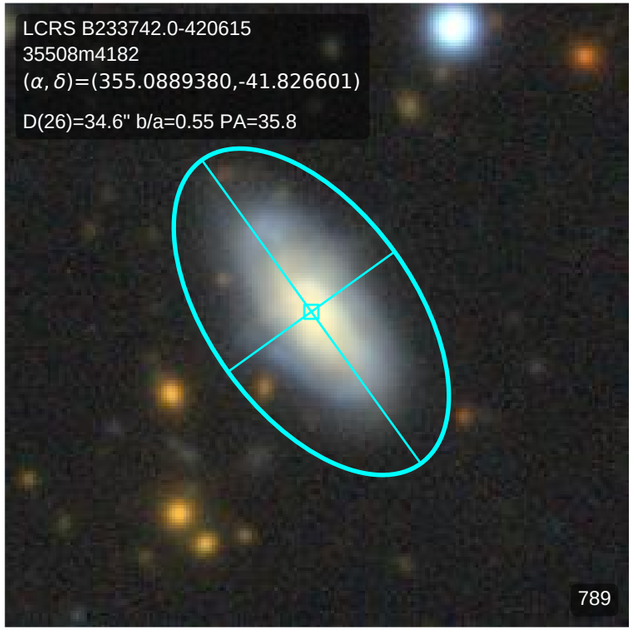

WISEA J202855.27-160552.1
30722m1609
(α, δ)=(307.2297710,-16.098026)
D(26)=34.6" b/a=0.52 PA=26.1
784

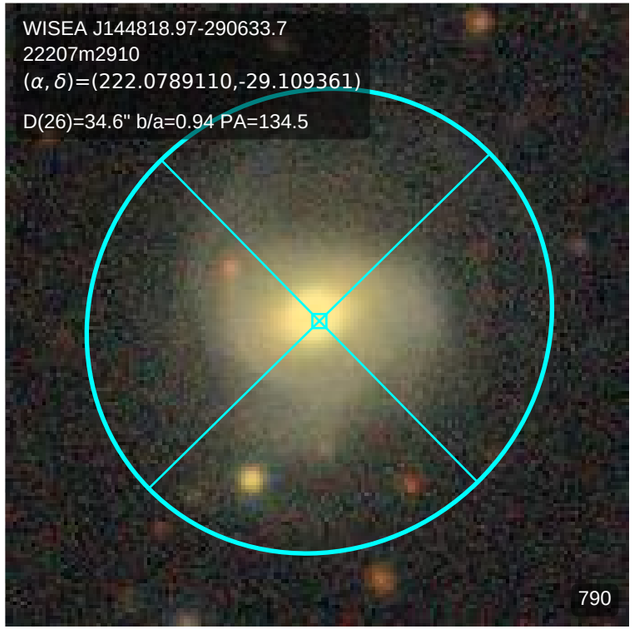

WISEA J052752.48-291815.3
08196m2930
(α, δ)=(81.9688930,-29.304655)
D(26)=34.6" b/a=0.61 PA=145.5
785

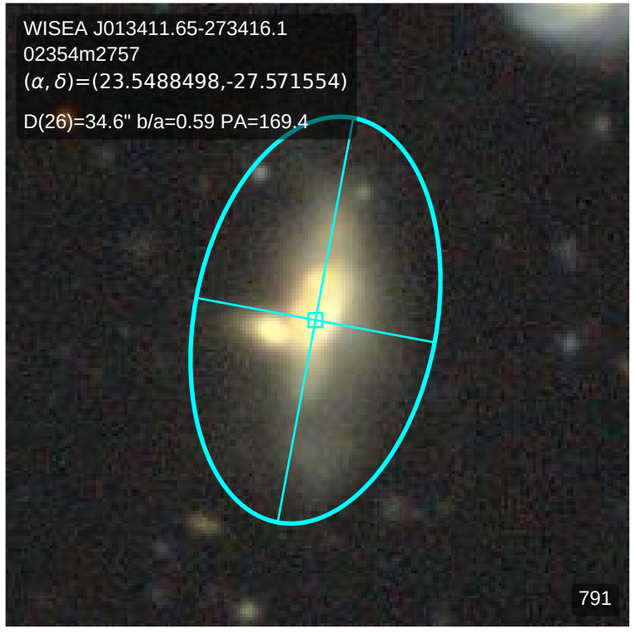

WISEA J152957.01-391938.1
23248m3932
(α, δ)=(232.4876751,-39.327792)
D(26)=34.6" b/a=0.77 PA=176.9
786

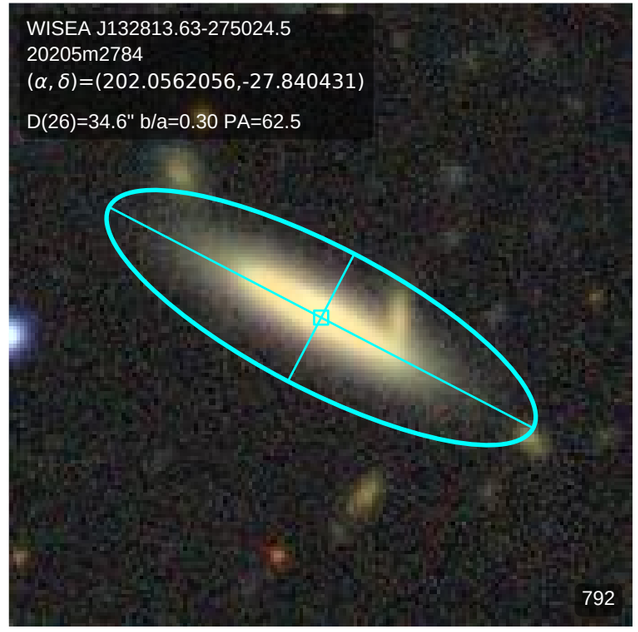

WISEA J005500.22-030256.1
01375m0304
(α, δ)=(13.7509031,-3.049065)
D(26)=34.6" b/a=0.41 PA=23.2
787

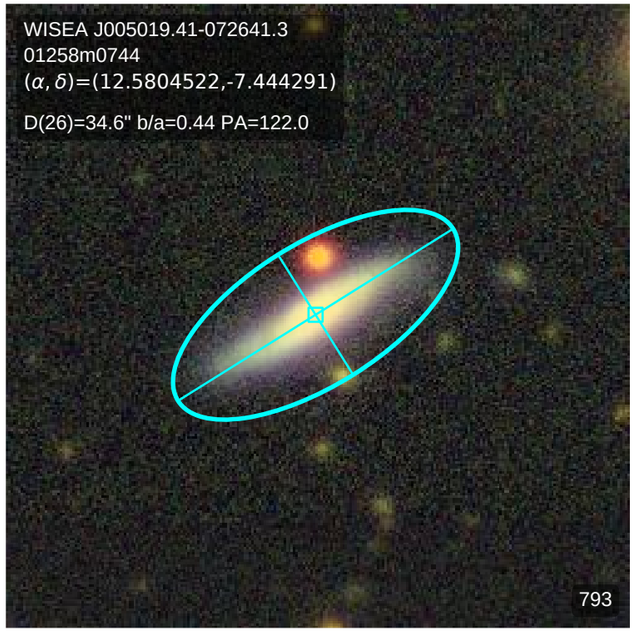

WISEA J194529.73-163209.0
29637m1653
(α, δ)=(296.3739098,-16.535355)
D(26)=34.6" b/a=0.53 PA=178.5
788

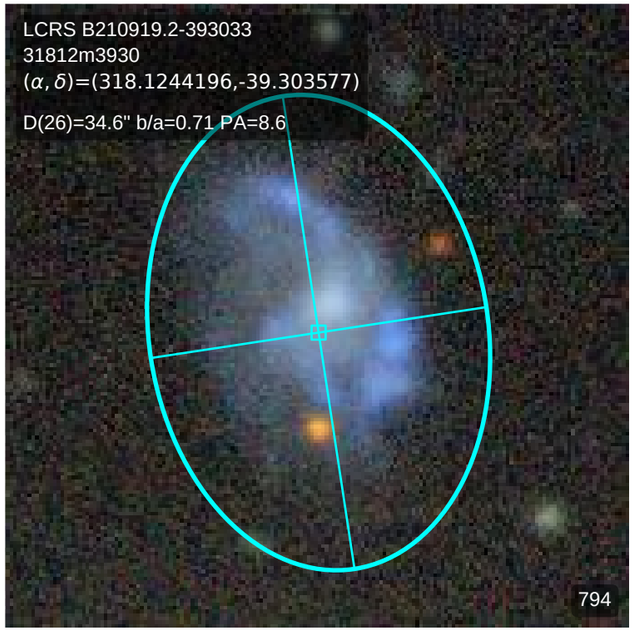

LCRS B233742.0-420615
35508m4182
(α, δ)=(355.0889380,-41.826601)
D(26)=34.6" b/a=0.55 PA=35.8
789

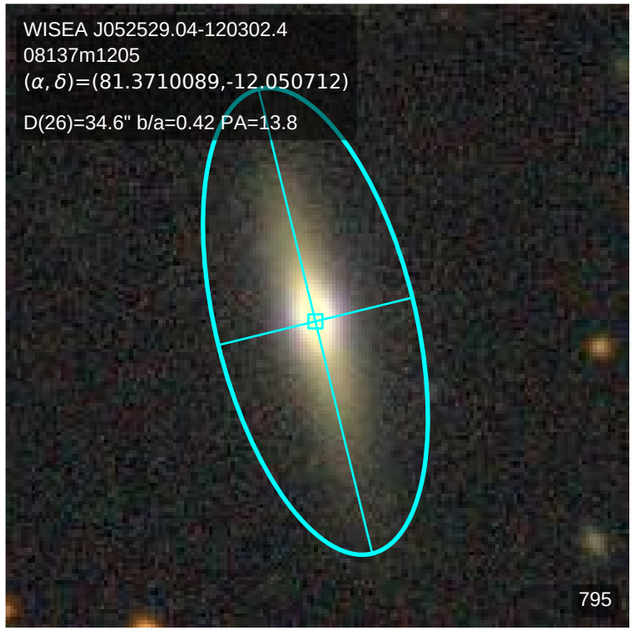

WISEA J144818.97-290633.7
22207m2910
(α, δ)=(222.0789110,-29.109361)
D(26)=34.6" b/a=0.94 PA=134.5
790

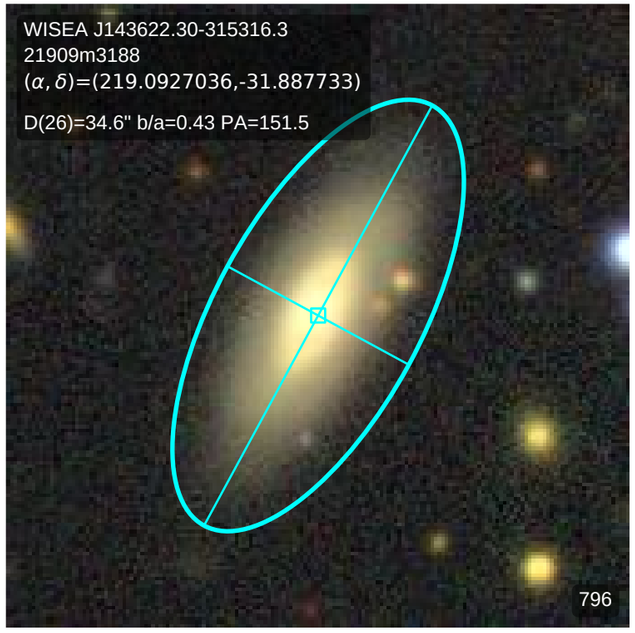

WISEA J013411.65-273416.1
02354m2757
(α, δ)=(23.5488498,-27.571554)
D(26)=34.6" b/a=0.59 PA=169.4
791

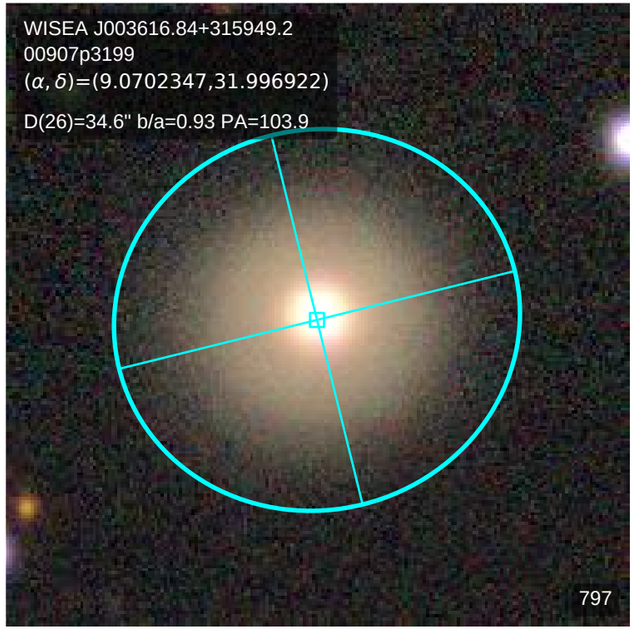

WISEA J132813.63-275024.5
20205m2784
(α, δ)=(202.0562056,-27.840431)
D(26)=34.6" b/a=0.30 PA=62.5
792

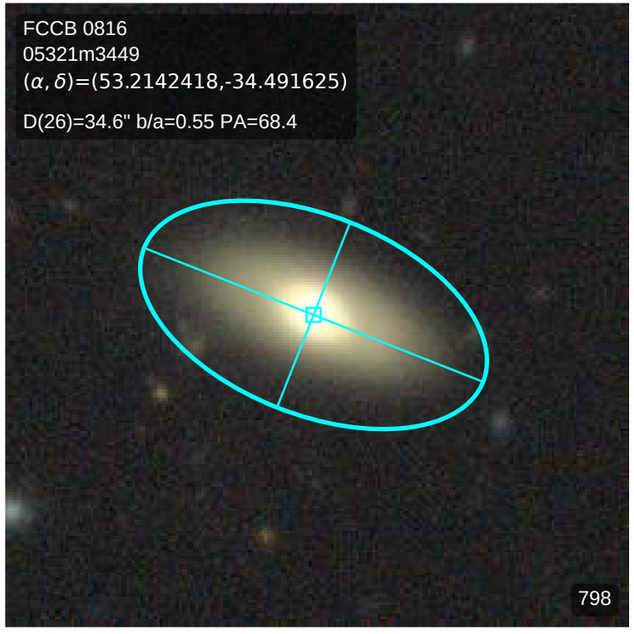

WISEA J005019.41-072641.3
01258m0744
(α, δ)=(12.5804522,-7.444291)
D(26)=34.6" b/a=0.44 PA=122.0
793

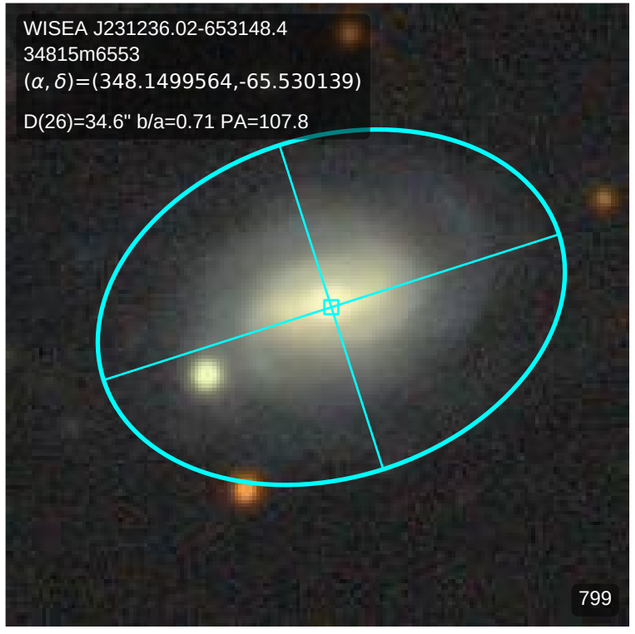

LCRS B210919.2-393033
31812m3930
(α, δ)=(318.1244196,-39.303577)
D(26)=34.6" b/a=0.71 PA=8.6
794

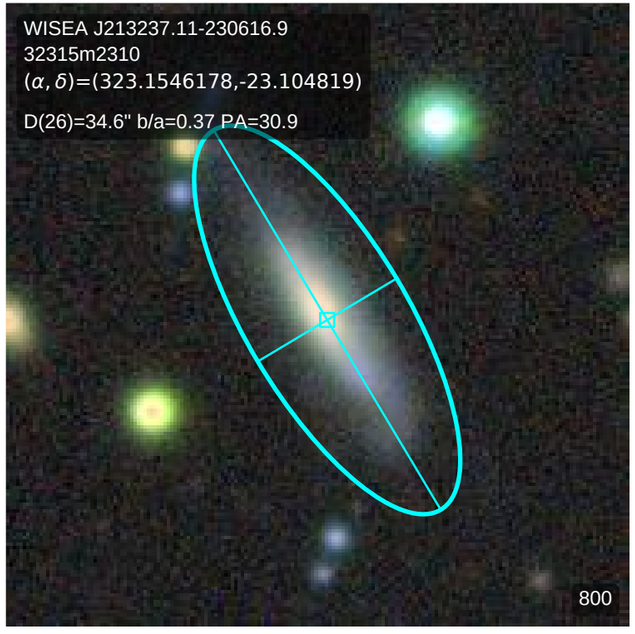

WISEA J052529.04-120302.4
08137m1205
(α, δ)=(81.3710089,-12.050712)
D(26)=34.6" b/a=0.42 PA=13.8
795

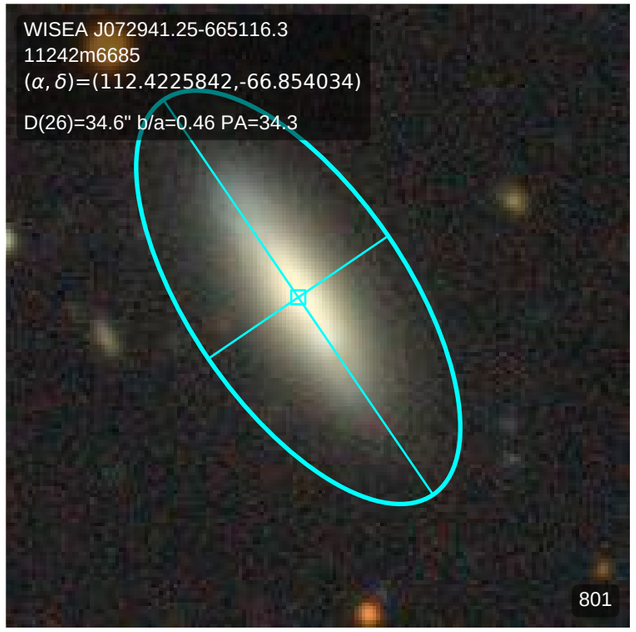

WISEA J143622.30-315316.3
21909m3188
(α, δ)=(219.0927036,-31.887733)
D(26)=34.6" b/a=0.43 PA=151.5
796

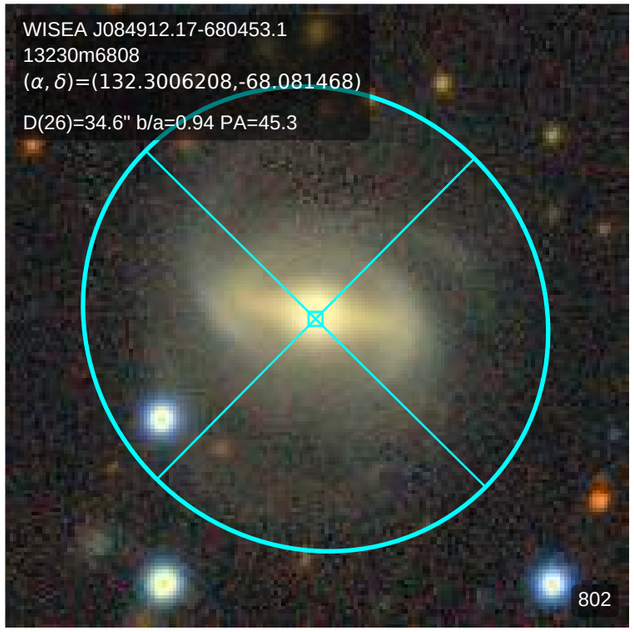

WISEA J003616.84+315949.2
00907p3199
(α, δ)=(9.0702347,31.996922)
D(26)=34.6" b/a=0.93 PA=103.9
797

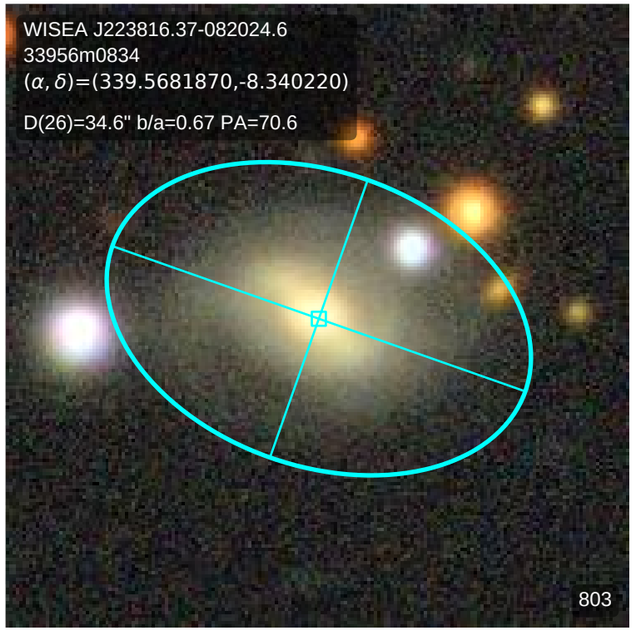

FCCB 0816
05321m3449
(α, δ)=(53.2142418,-34.491625)
D(26)=34.6" b/a=0.55 PA=68.4
798

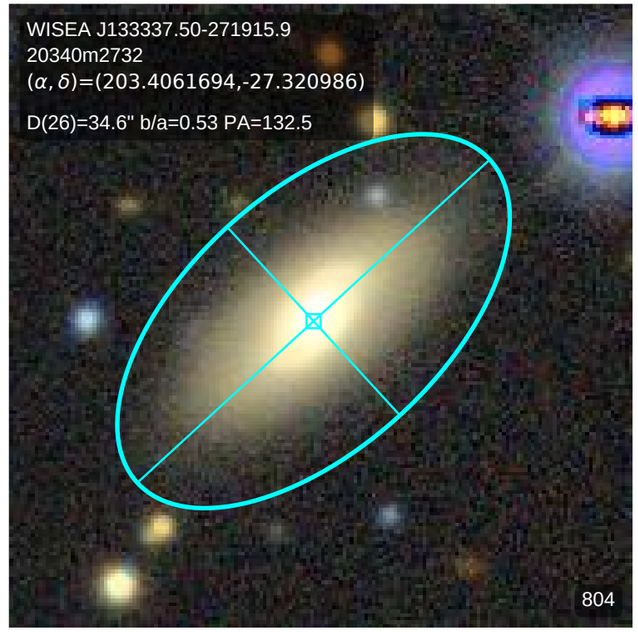

WISEA J231236.02-653148.4
34815m6553
(α, δ)=(348.1499564,-65.530139)
D(26)=34.6" b/a=0.71 PA=107.8
799

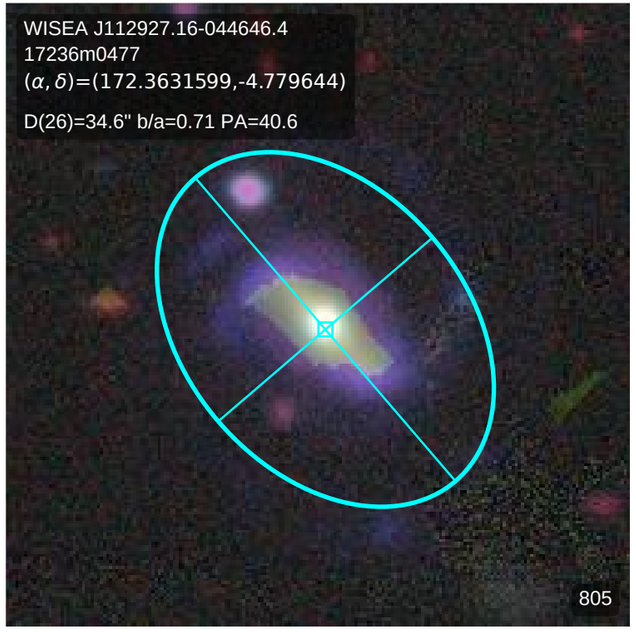

WISEA J213237.11-230616.9
32315m2310
(α, δ)=(323.1546178,-23.104819)
D(26)=34.6" b/a=0.37 PA=30.9
800

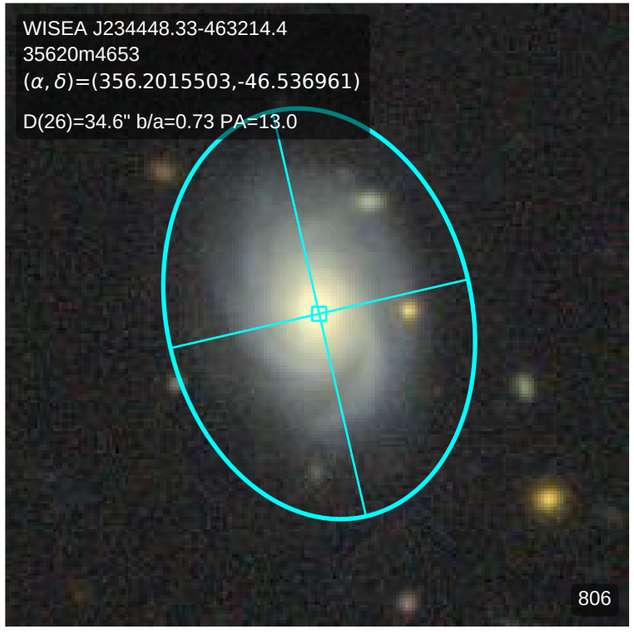

WISEA J072941.25-665116.3
11242m6685
(α, δ)=(112.4225842,-66.854034)
D(26)=34.6" b/a=0.46 PA=34.3
801

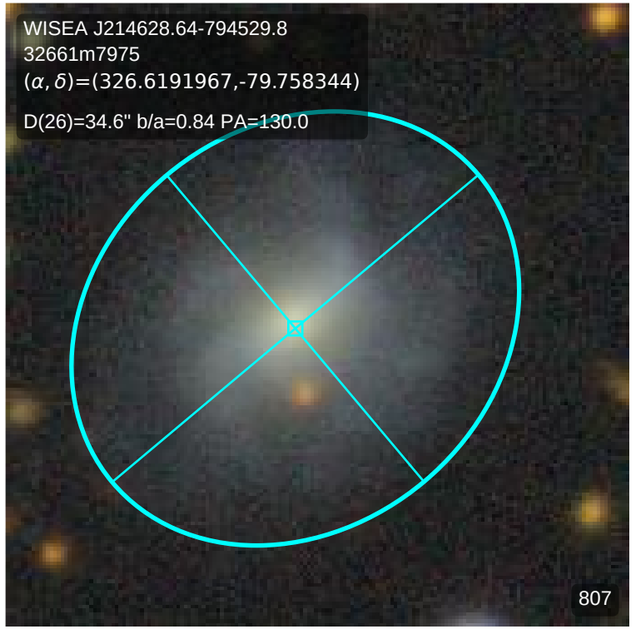

WISEA J084912.17-680453.1
13230m6808
(α, δ)=(132.3006208,-68.081468)
D(26)=34.6" b/a=0.94 PA=45.3
802

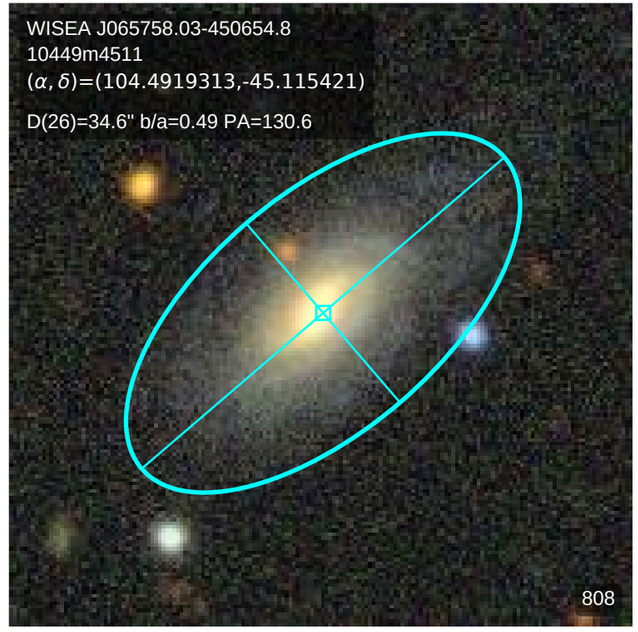

WISEA J223816.37-082024.6
33956m0834
(α, δ)=(339.5681870,-8.340220)
D(26)=34.6" b/a=0.67 PA=70.6
803

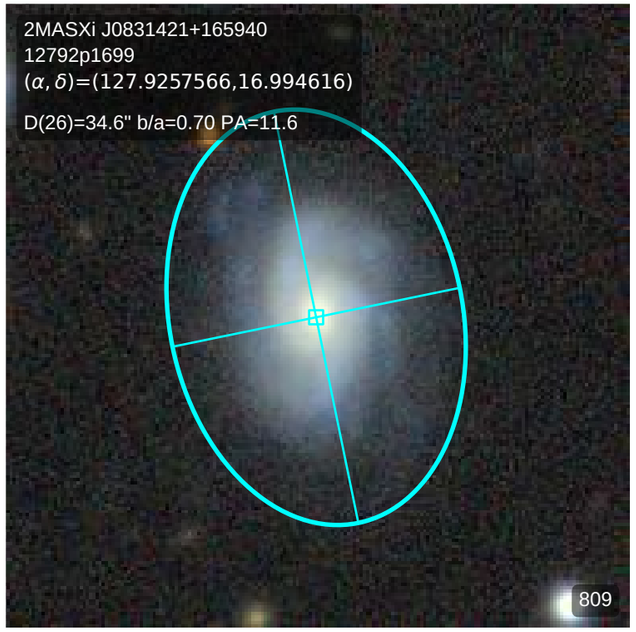

WISEA J133337.50-271915.9
20340m2732
(α, δ)=(203.4061694,-27.320986)
D(26)=34.6" b/a=0.53 PA=132.5
804

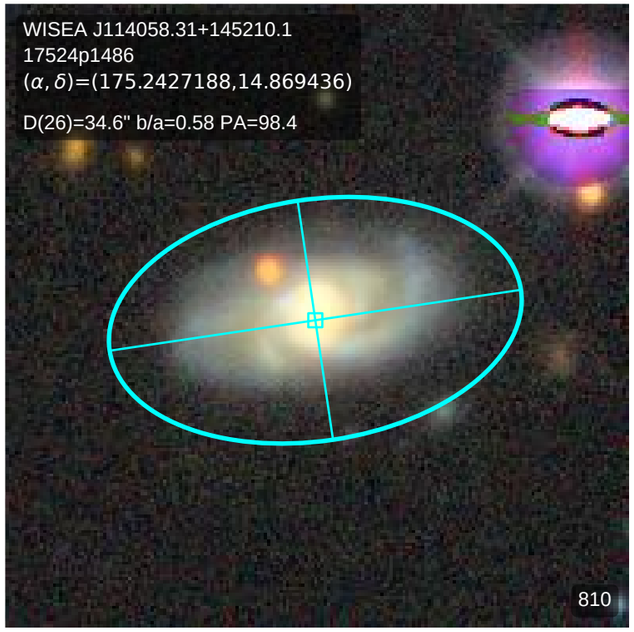

WISEA J112927.16-044646.4
17236m0477
(α, δ)=(172.3631599,-4.779644)
D(26)=34.6" b/a=0.71 PA=40.6
805

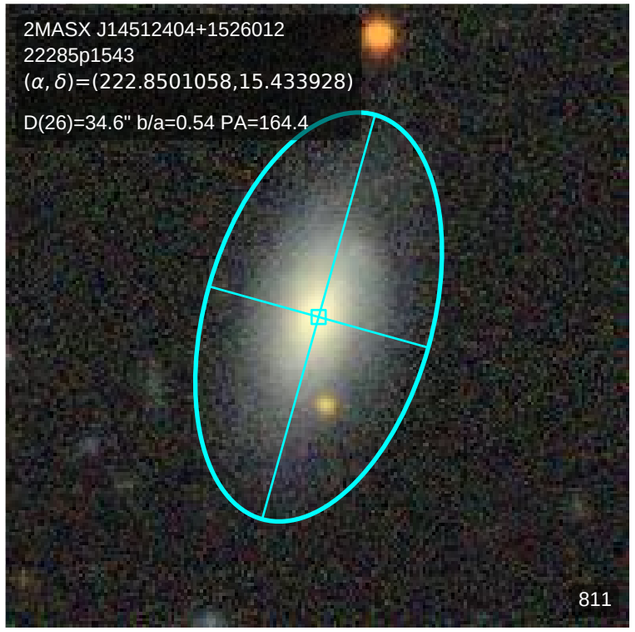

WISEA J234448.33-463214.4
35620m4653
(α, δ)=(356.2015503,-46.536961)
D(26)=34.6" b/a=0.73 PA=13.0
806

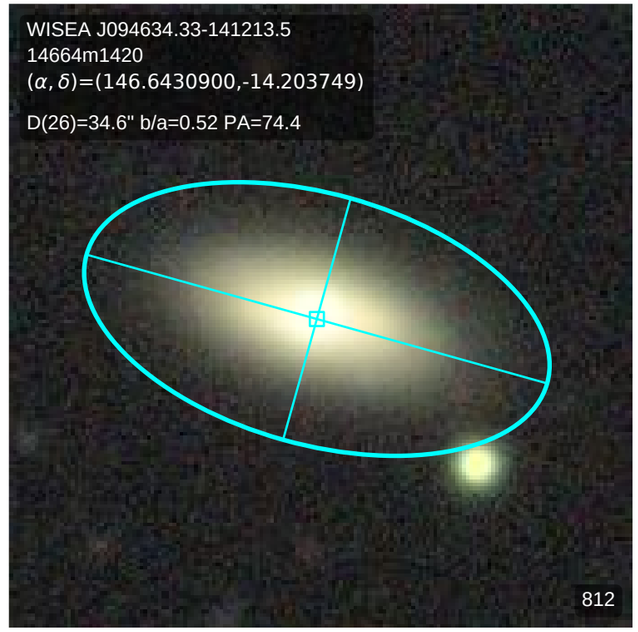

WISEA J214628.64-794529.8
32661m7975
(α, δ)=(326.6191967,-79.758344)
D(26)=34.6" b/a=0.84 PA=130.0
807

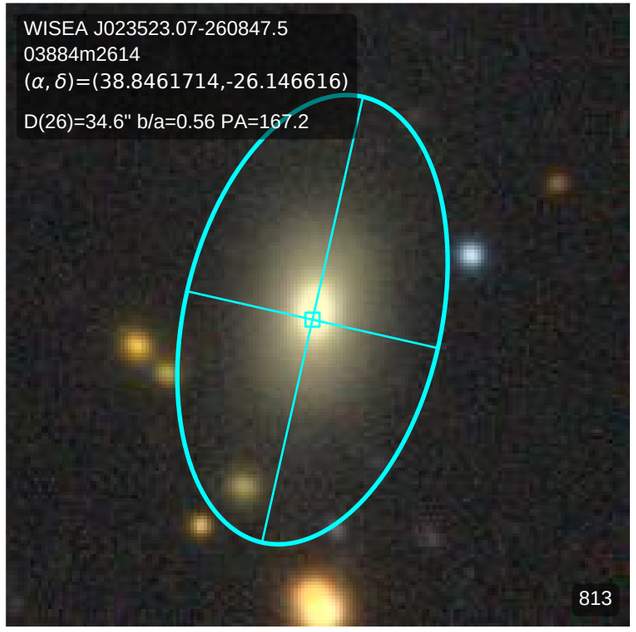

WISEA J065758.03-450654.8
10449m4511
(α, δ)=(104.4919313,-45.115421)
D(26)=34.6" b/a=0.49 PA=130.6
808

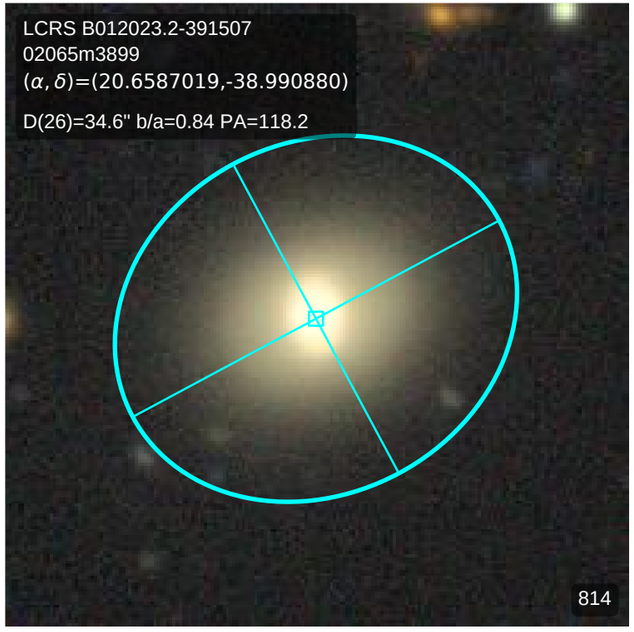

2MASXi J0831421+165940
12792p1699
(α, δ)=(127.9257566,16.994616)
D(26)=34.6" b/a=0.70 PA=11.6
809

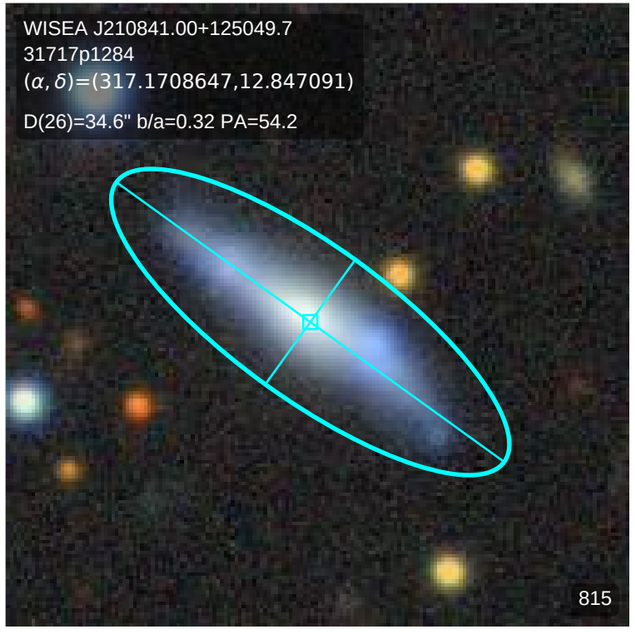

WISEA J114058.31+145210.1
17524p1486
(α, δ)=(175.2427188,14.869436)
D(26)=34.6" b/a=0.58 PA=98.4
810

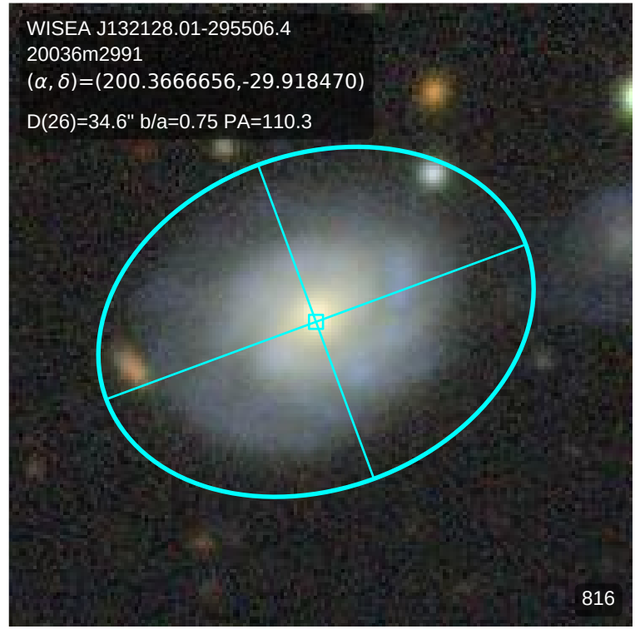

2MASX J14512404+1526012
22285p1543
(α, δ)=(222.8501058,15.433928)
D(26)=34.6" b/a=0.54 PA=164.4
811


WISEA J094634.33-141213.5
14664m1420
(α, δ)=(146.6430900,-14.203749)
D(26)=34.6" b/a=0.52 PA=74.4
812

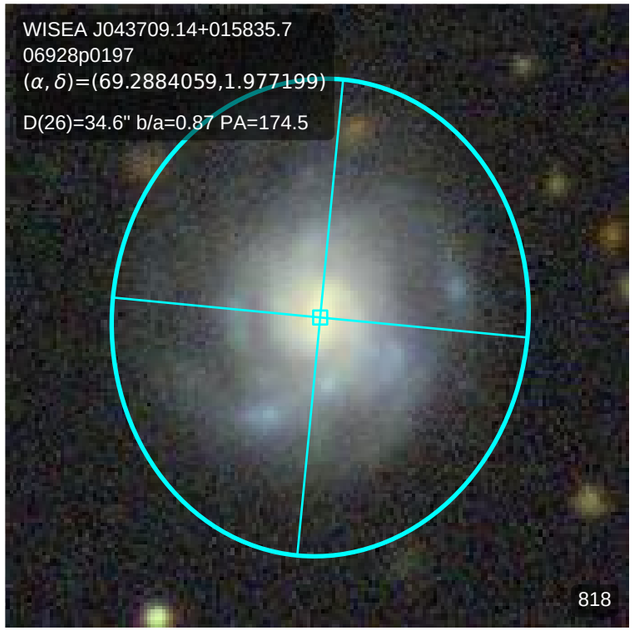

WISEA J023523.07-260847.5
03884m2614
(α, δ)=(38.8461714,-26.146616)
D(26)=34.6" b/a=0.56 PA=167.2
813

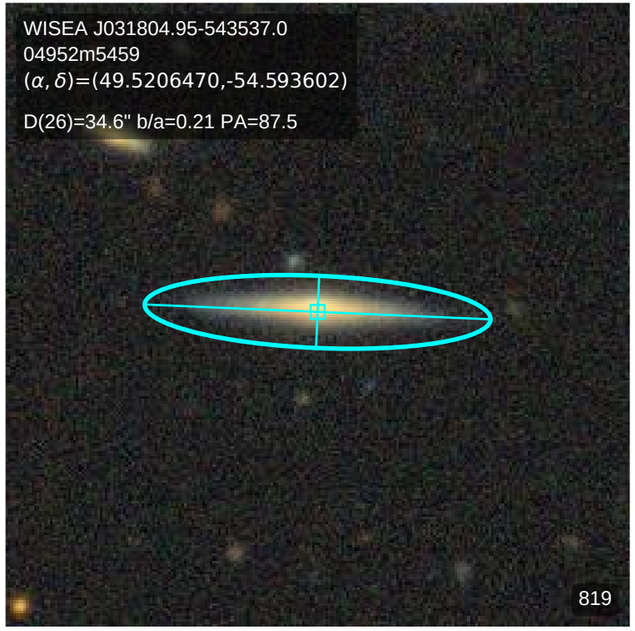

LCRS B012023.2-391507
02065m3899
(α, δ)=(20.6587019,-38.990880)
D(26)=34.6" b/a=0.84 PA=118.2
814

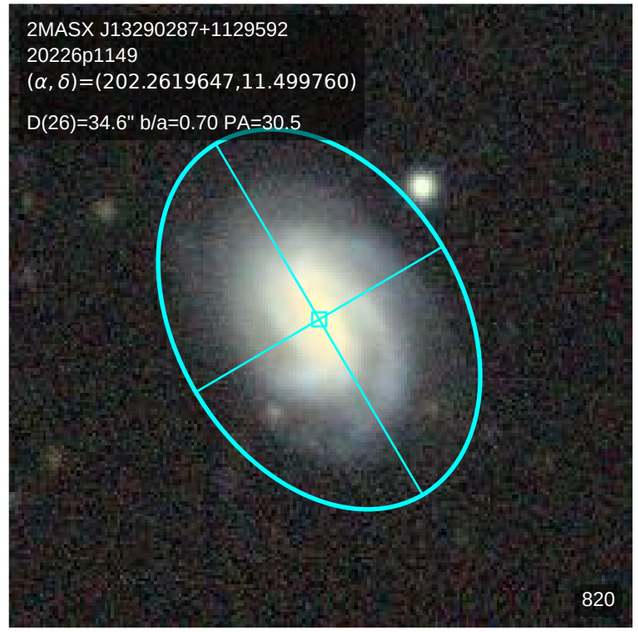

WISEA J210841.00+125049.7
31717p1284
(α, δ)=(317.1708647,12.847091)
D(26)=34.6" b/a=0.32 PA=54.2
815

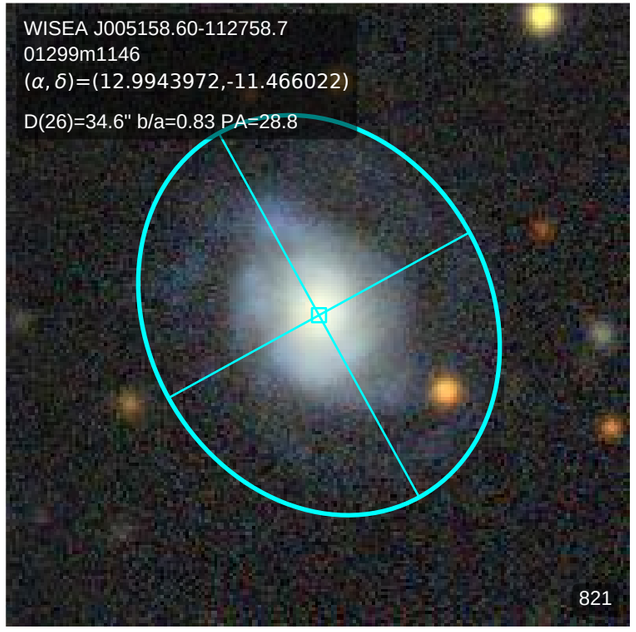

WISEA J132128.01-295506.4
20036m2991
(α, δ)=(200.3666656,-29.918470)
D(26)=34.6" b/a=0.75 PA=110.3
816

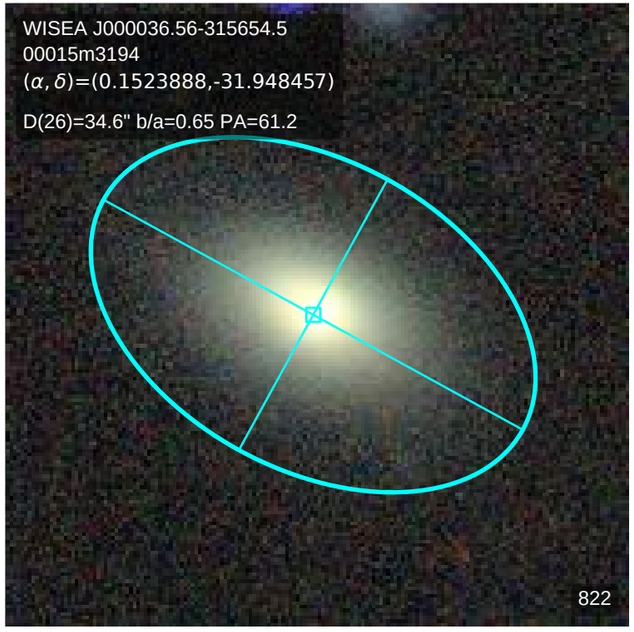

WISEA J204553.04-721041.8
31147m7217
(α, δ)=(311.4711041,-72.178397)
D(26)=34.6" b/a=0.83 PA=79.4
817

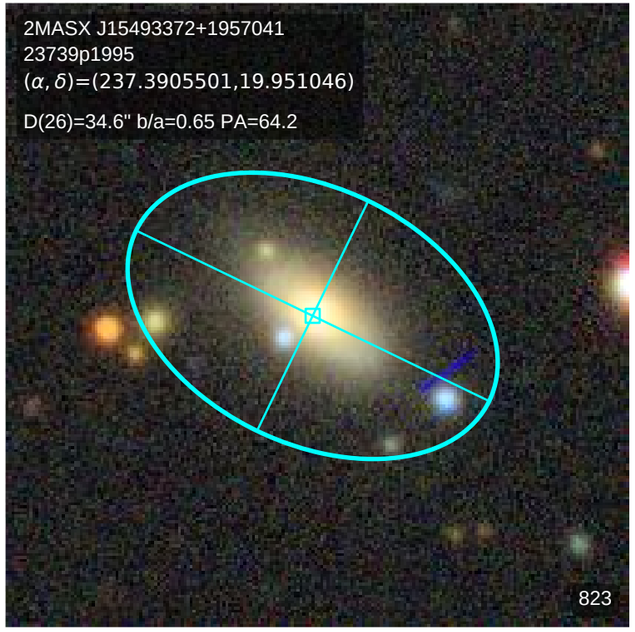

WISEA J043709.14+015835.7
06928p0197
(α, δ)=(69.2884059,1.977199)
D(26)=34.6" b/a=0.87 PA=174.5
818

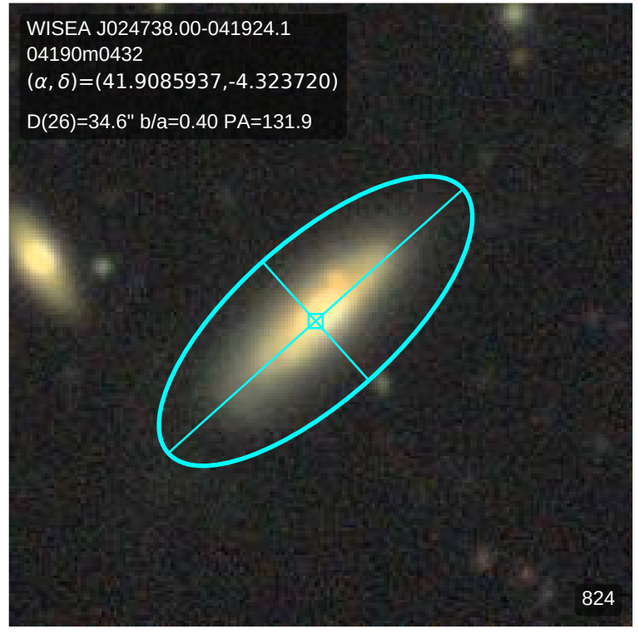

WISEA J031804.95-543537.0
04952m5459
(α, δ)=(49.5206470,-54.593602)
D(26)=34.6" b/a=0.21 PA=87.5
819

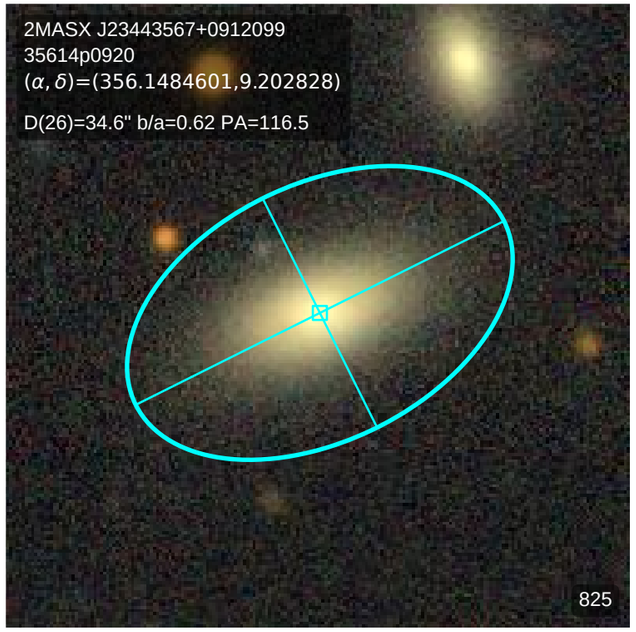

2MASX J13290287+1129592
20226p1149
(α, δ)=(202.2619647,11.499760)
D(26)=34.6" b/a=0.70 PA=30.5
820

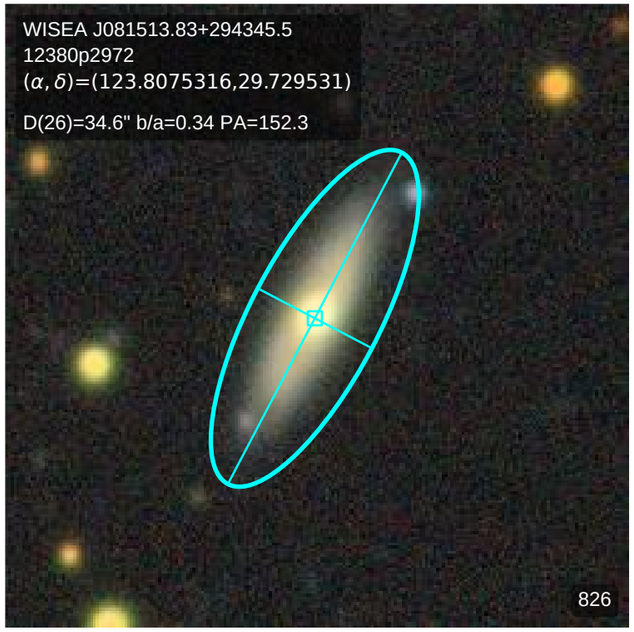

WISEA J005158.60-112758.7
01299m1146
(α, δ)=(12.9943972,-11.466022)
D(26)=34.6" b/a=0.83 PA=28.8
821

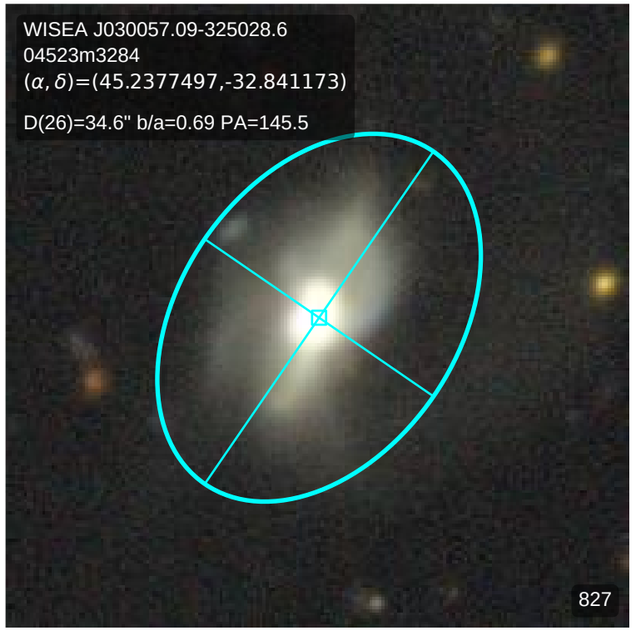

WISEA J000036.56-315654.5
00015m3194
(α, δ)=(0.1523888,-31.948457)
D(26)=34.6" b/a=0.65 PA=61.2
822

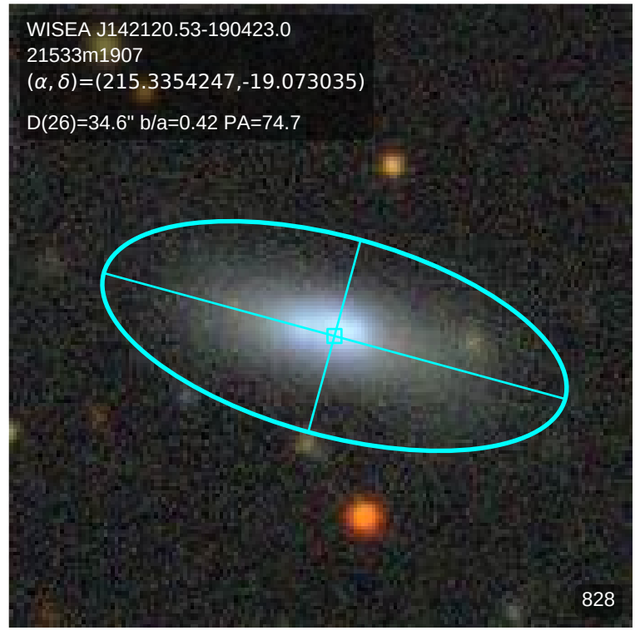

2MASX J15493372+1957041
23739p1995
(α, δ)=(237.3905501,19.951046)
D(26)=34.6" b/a=0.65 PA=64.2
823

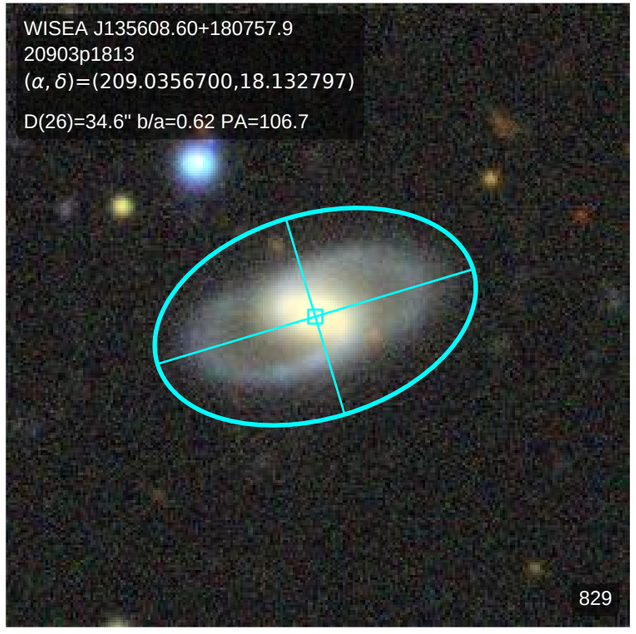

WISEA J024738.00-041924.1
04190m0432
(α, δ)=(41.9085937,-4.323720)
D(26)=34.6" b/a=0.40 PA=131.9
824

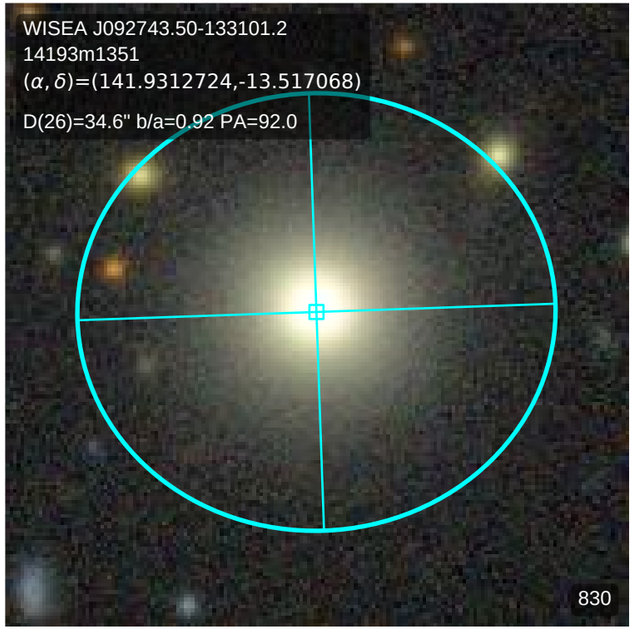

2MASX J23443567+0912099
35614p0920
(α, δ)=(356.1484601,9.202828)
D(26)=34.6" b/a=0.62 PA=116.5
825

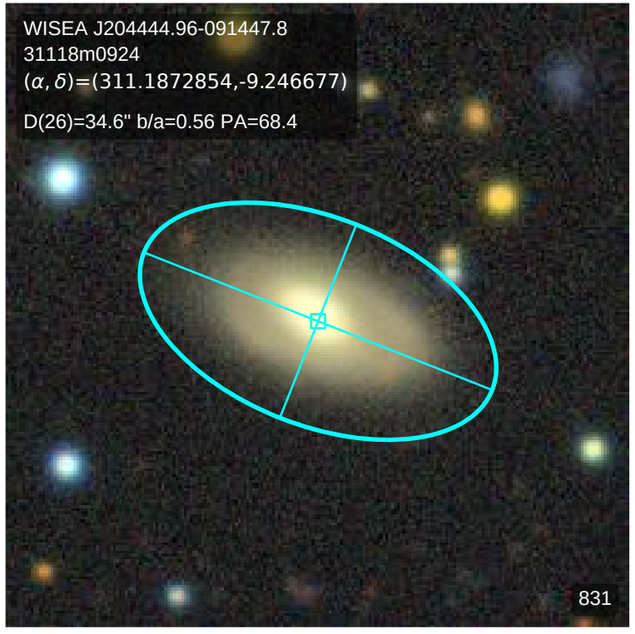

WISEA J081513.83+294345.5
12380p2972
(α, δ)=(123.8075316,29.729531)
D(26)=34.6" b/a=0.34 PA=152.3
826

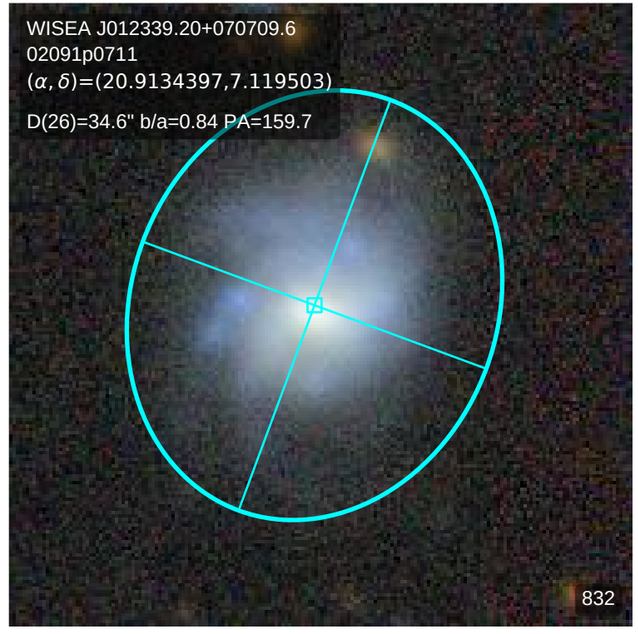

WISEA J030057.09-325028.6
04523m3284
(α, δ)=(45.2377497,-32.841173)
D(26)=34.6" b/a=0.69 PA=145.5
827

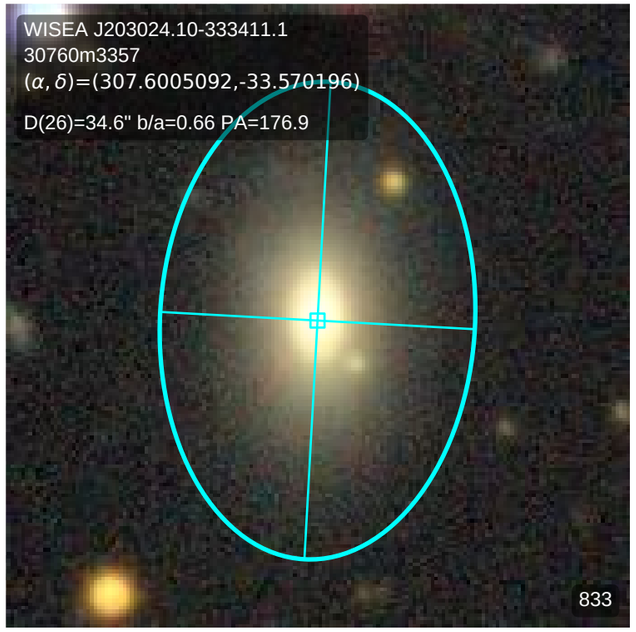

WISEA J142120.53-190423.0
21533m1907
(α, δ)=(215.3354247,-19.073035)
D(26)=34.6" b/a=0.42 PA=74.7
828

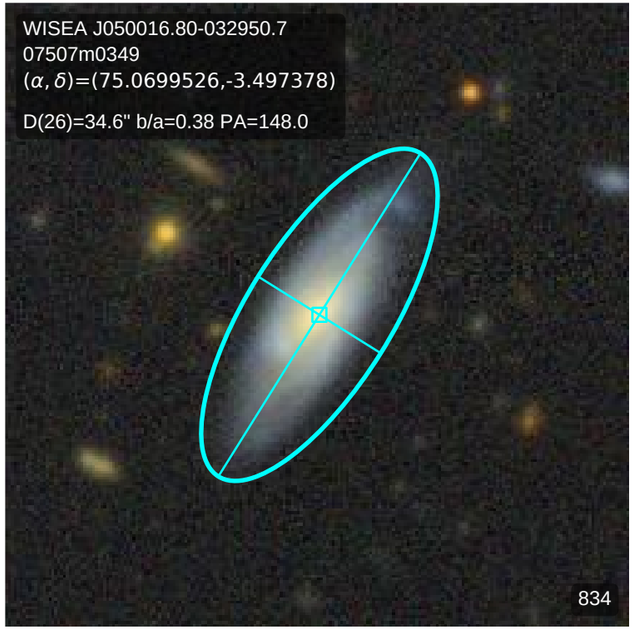

WISEA J135608.60+180757.9
20903p1813
(α, δ)=(209.0356700,18.132797)
D(26)=34.6" b/a=0.62 PA=106.7
829

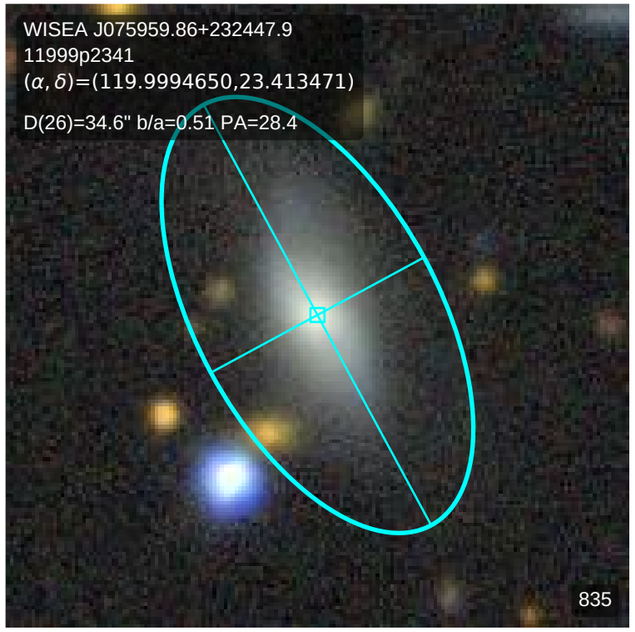

WISEA J092743.50-133101.2
14193m1351
(α, δ)=(141.9312724,-13.517068)
D(26)=34.6" b/a=0.92 PA=92.0
830

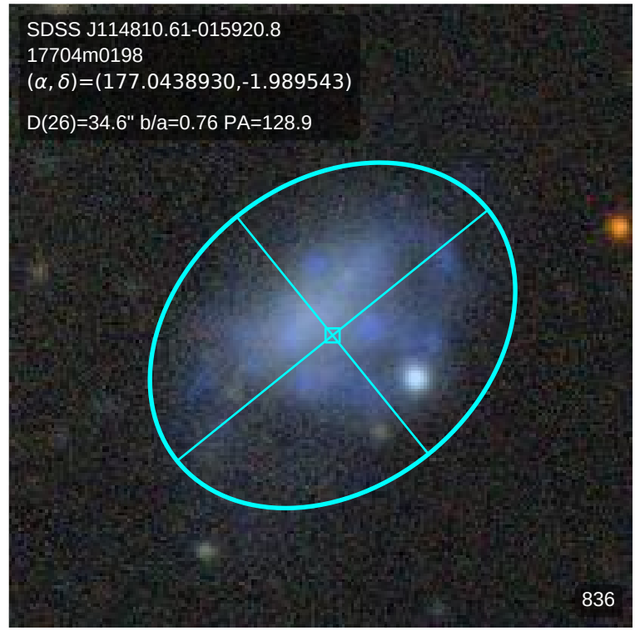

WISEA J204444.96-091447.8
31118m0924
(α, δ)=(311.1872854,-9.246677)
D(26)=34.6" b/a=0.56 PA=68.4
831

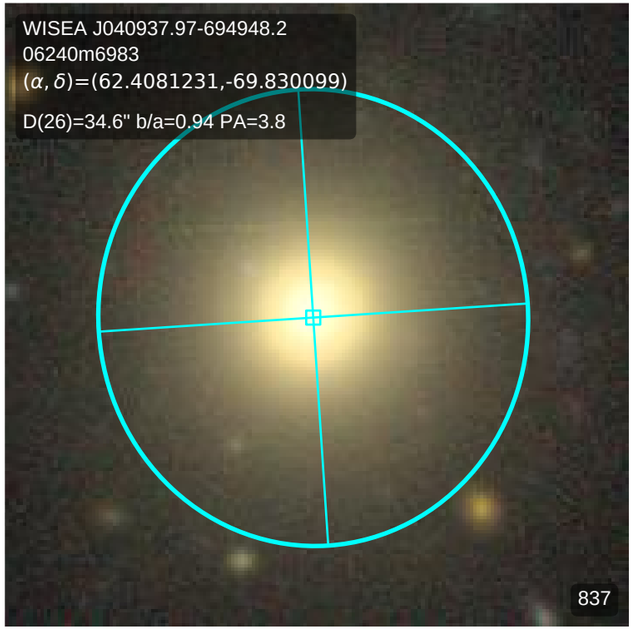

WISEA J012339.20+070709.6
02091p0711
(α, δ)=(20.9134397,7.119503)
D(26)=34.6" b/a=0.84 PA=159.7
832

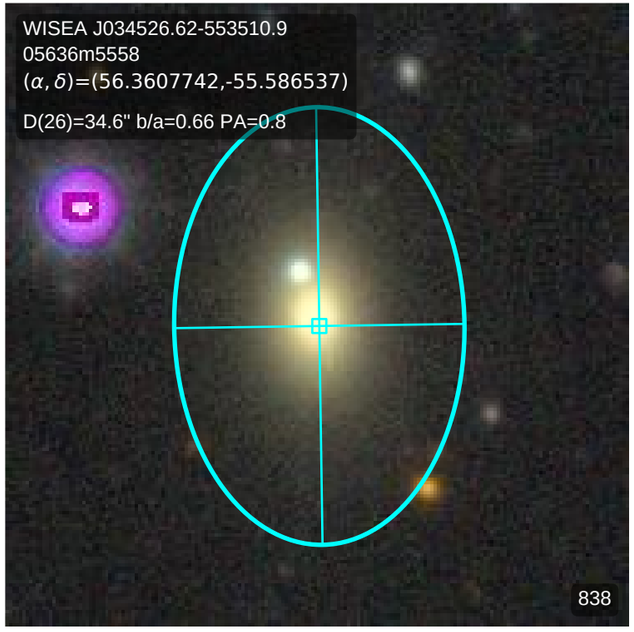

WISEA J203024.10-333411.1
30760m3357
(α, δ)=(307.6005092,-33.570196)
D(26)=34.6" b/a=0.66 PA=176.9
833

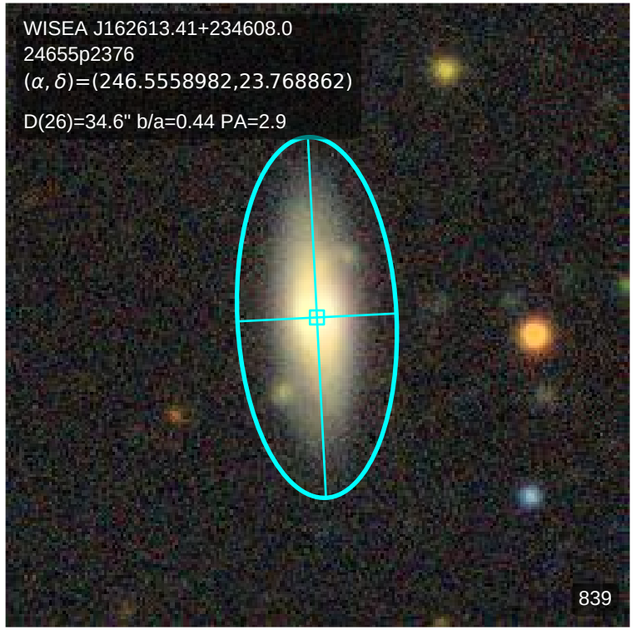

WISEA J050016.80-032950.7
07507m0349
(α, δ)=(75.0699526,-3.497378)
D(26)=34.6" b/a=0.38 PA=148.0
834

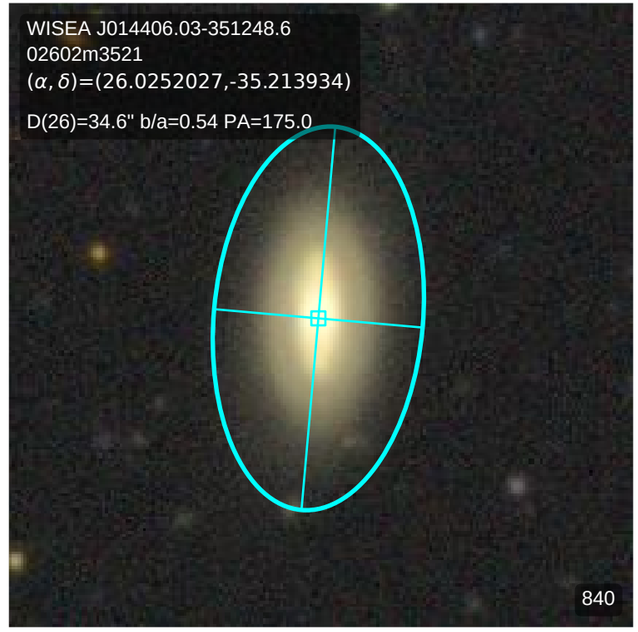

WISEA J075959.86+232447.9
11999p2341
(α, δ)=(119.9994650,23.413471)
D(26)=34.6" b/a=0.51 PA=28.4
835

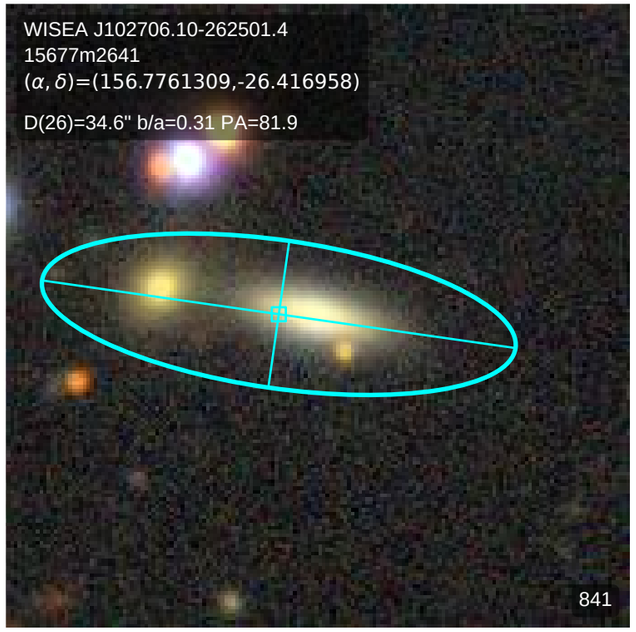

SDSS J114810.61-015920.8
17704m0198
(α, δ)=(177.0438930,-1.989543)
D(26)=34.6" b/a=0.76 PA=128.9
836

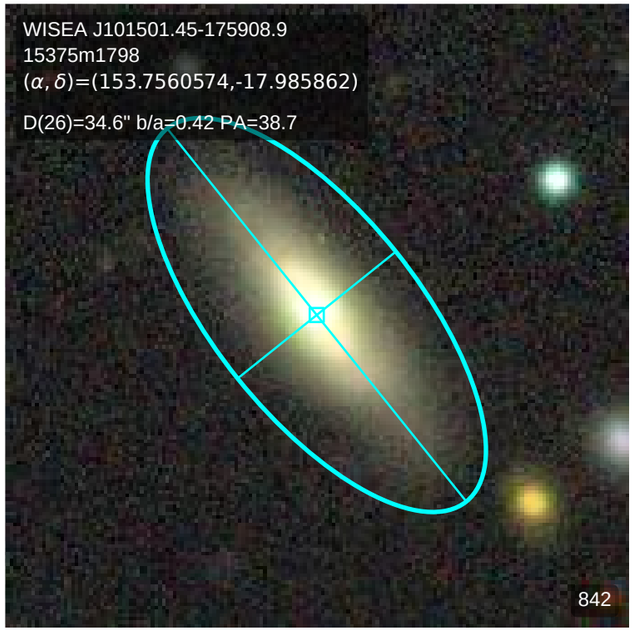

WISEA J040937.97-694948.2
06240m6983
(α, δ)=(62.4081231,-69.830099)
D(26)=34.6" b/a=0.94 PA=3.8
837

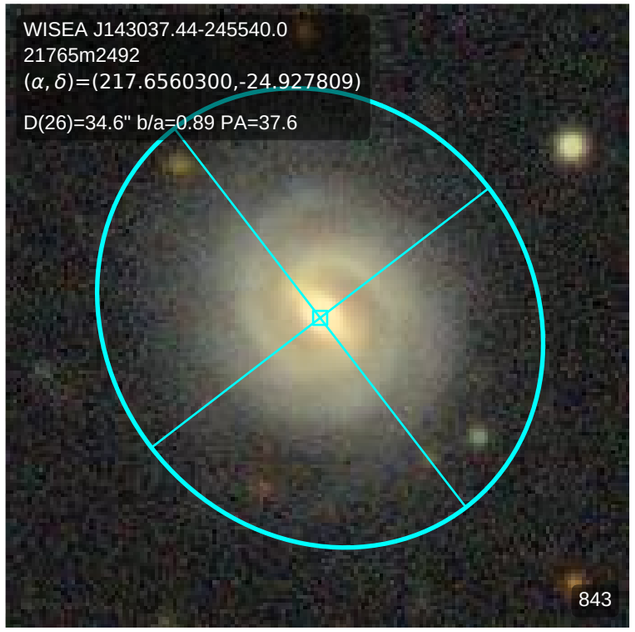

WISEA J034526.62-553510.9
05636m5558
(α, δ)=(56.3607742,-55.586537)
D(26)=34.6" b/a=0.66 PA=0.8
838

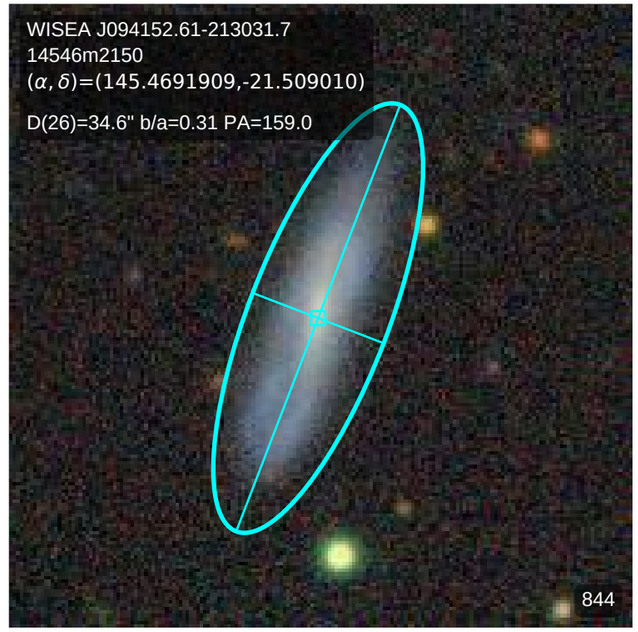

WISEA J162613.41+234608.0
24655p2376
(α, δ)=(246.5558982,23.768862)
D(26)=34.6" b/a=0.44 PA=2.9
839

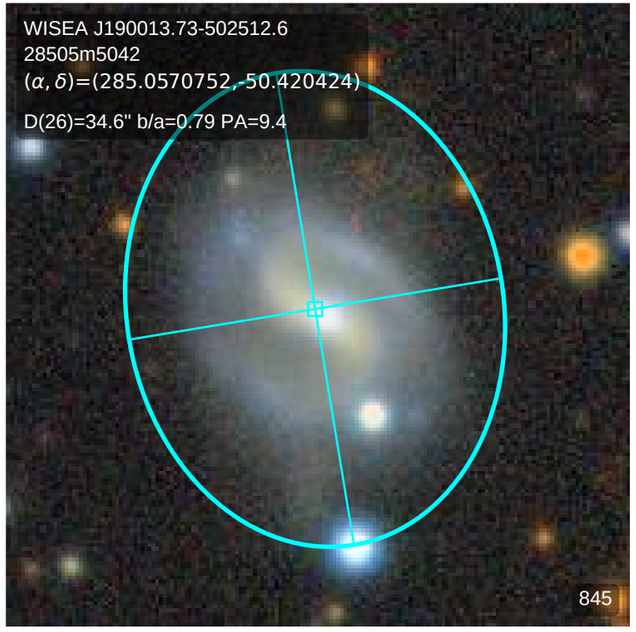

WISEA J014406.03-351248.6
02602m3521
(α, δ)=(26.0252027,-35.213934)
D(26)=34.6" b/a=0.54 PA=175.0
840

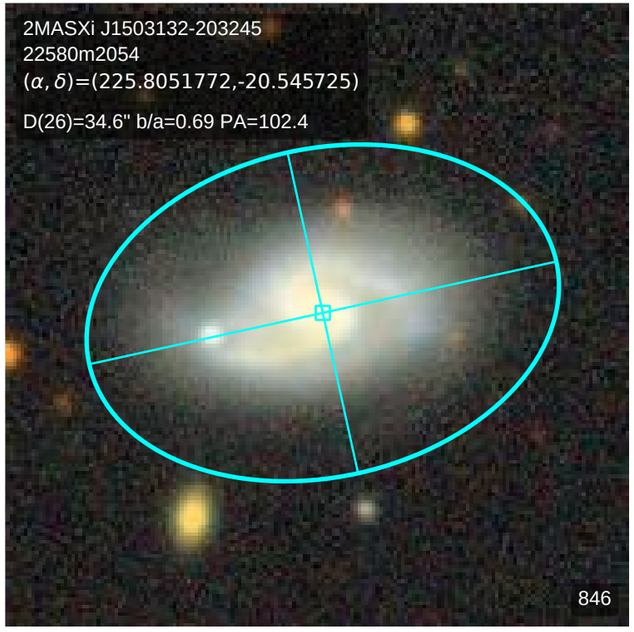

WISEA J102706.10-262501.4
15677m2641
(α, δ)=(156.7761309,-26.416958)
D(26)=34.6" b/a=0.31 PA=81.9
841

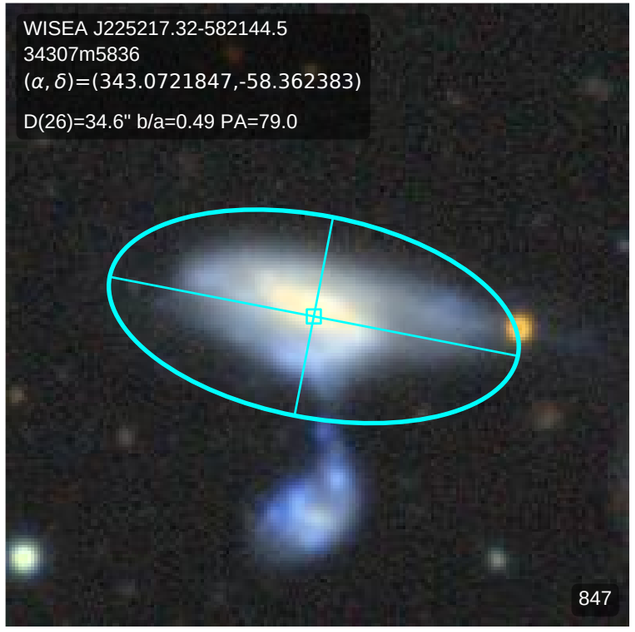

WISEA J101501.45-175908.9
15375m1798
(α, δ)=(153.7560574,-17.985862)
D(26)=34.6" b/a=0.42 PA=38.7
842

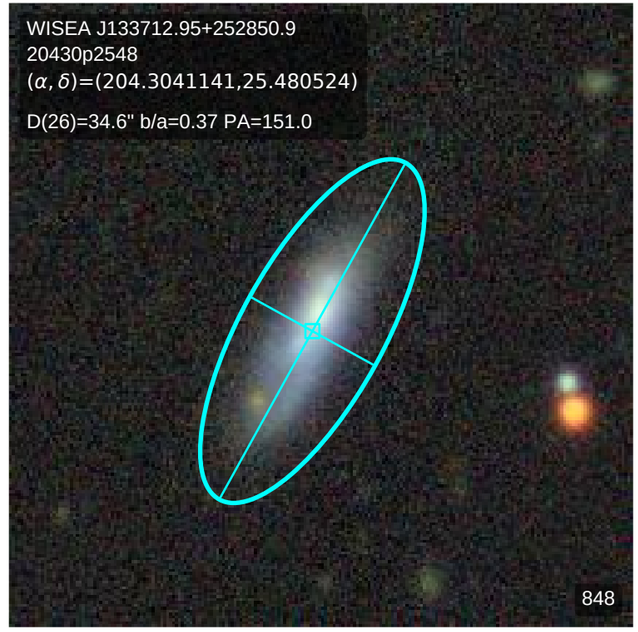

WISEA J143037.44-245540.0
21765m2492
(α, δ)=(217.6560300,-24.927809)
D(26)=34.6" b/a=0.89 PA=37.6
843

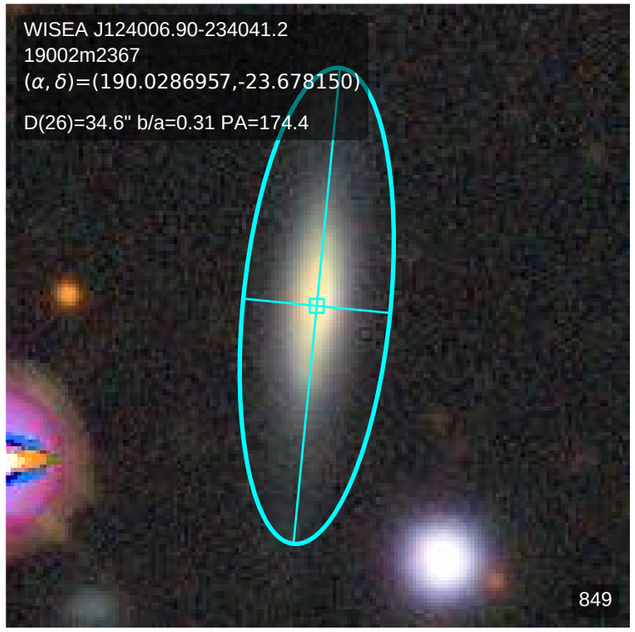

WISEA J094152.61-213031.7
14546m2150
(α, δ)=(145.4691909,-21.509010)
D(26)=34.6" b/a=0.31 PA=159.0
844

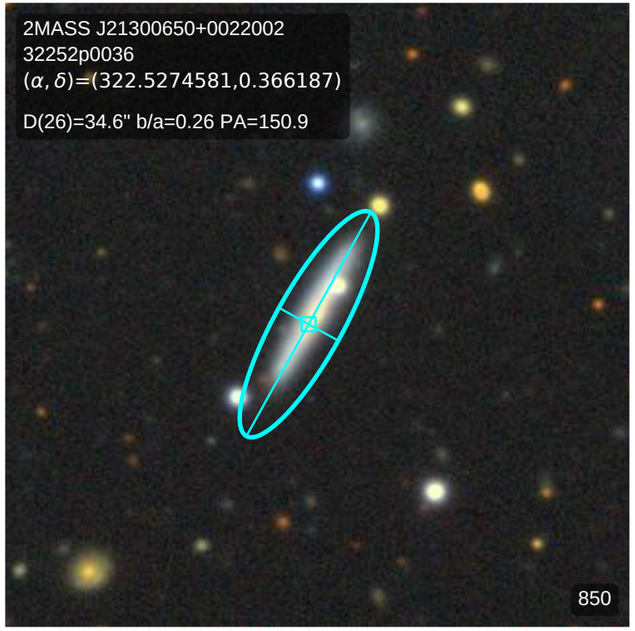

WISEA J190013.73-502512.6
28505m5042
(α, δ)=(285.0570752,-50.420424)
D(26)=34.6" b/a=0.79 PA=9.4
845

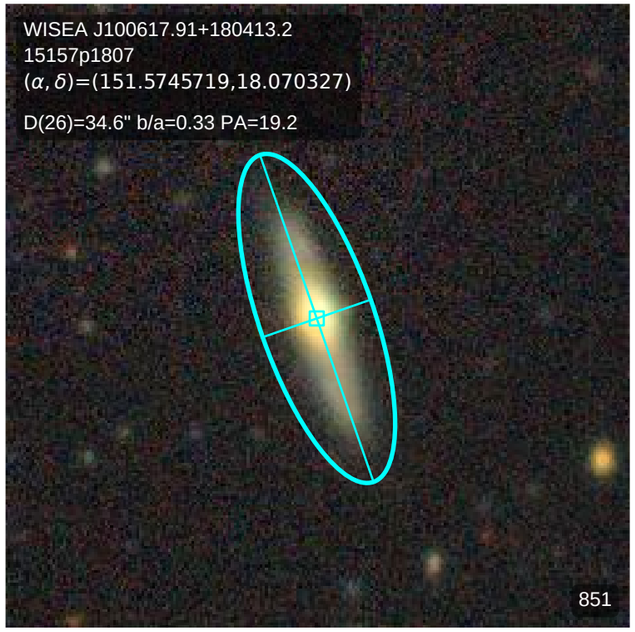

2MASXi J1503132-203245
22580m2054
(α, δ)=(225.8051772,-20.545725)
D(26)=34.6" b/a=0.69 PA=102.4
846

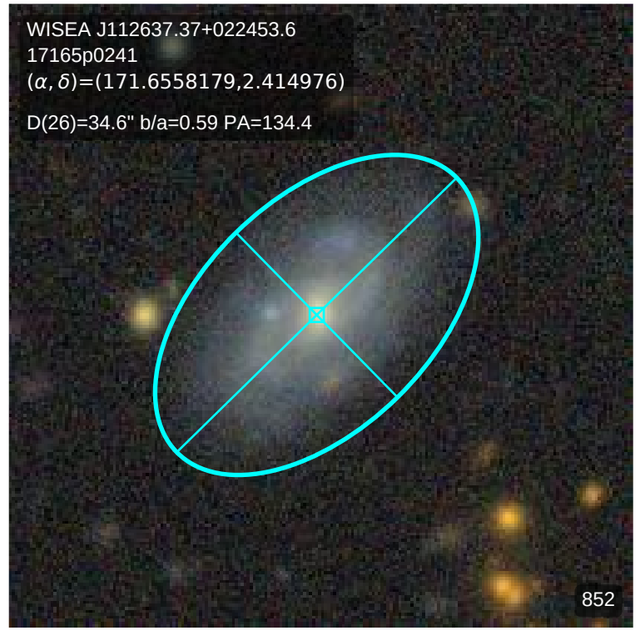

WISEA J225217.32-582144.5
34307m5836
(α, δ)=(343.0721847,-58.362383)
D(26)=34.6" b/a=0.49 PA=79.0
847

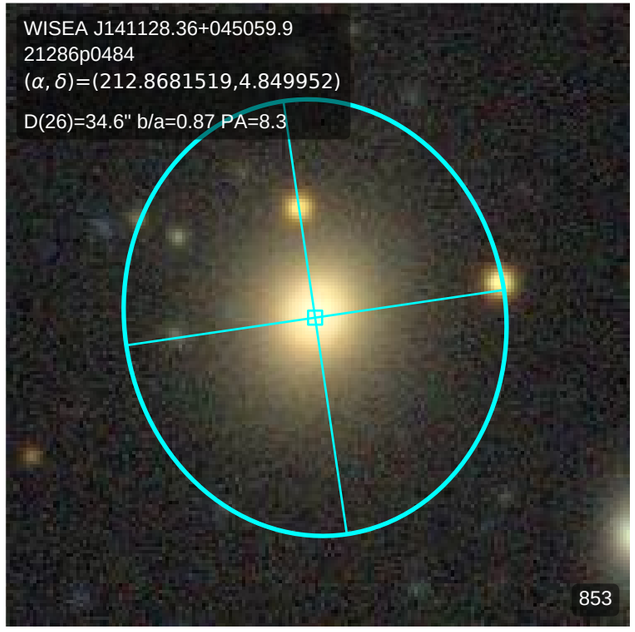

WISEA J133712.95+252850.9
20430p2548
(α, δ)=(204.3041141,25.480524)
D(26)=34.6" b/a=0.37 PA=151.0
848

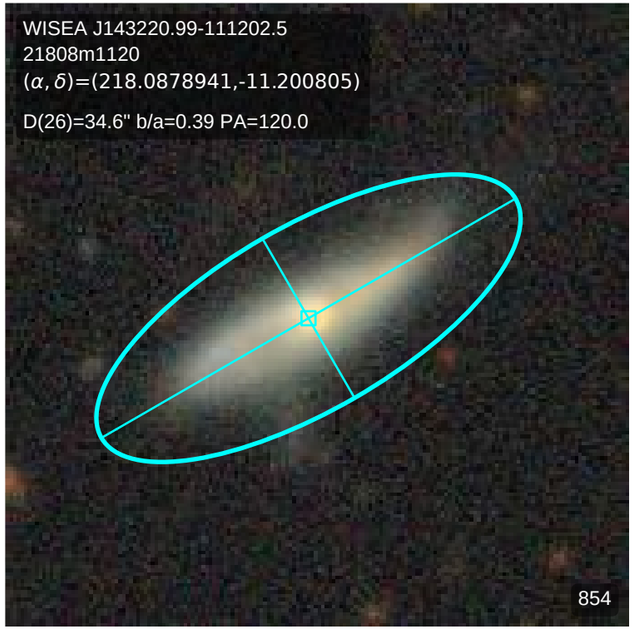

WISEA J124006.90-234041.2
19002m2367
(α, δ)=(190.0286957,-23.678150)
D(26)=34.6" b/a=0.31 PA=174.4
849

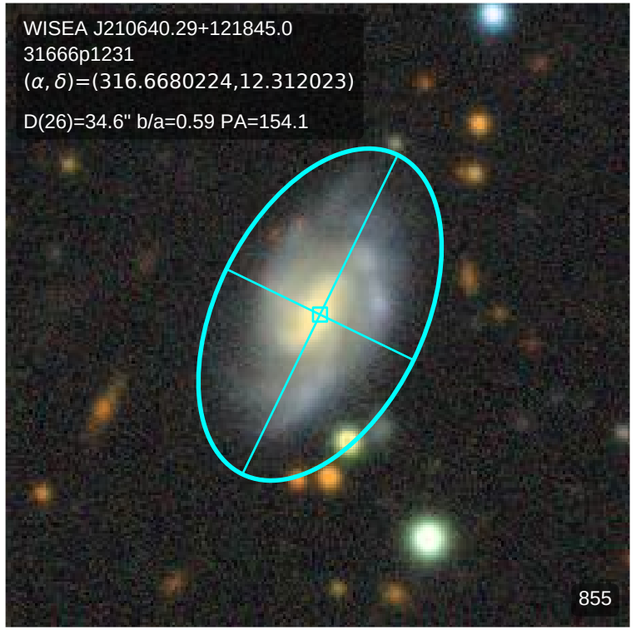

2MASS J21300650+0022002
32252p0036
(α, δ)=(322.5274581,0.366187)
D(26)=34.6" b/a=0.26 PA=150.9
850

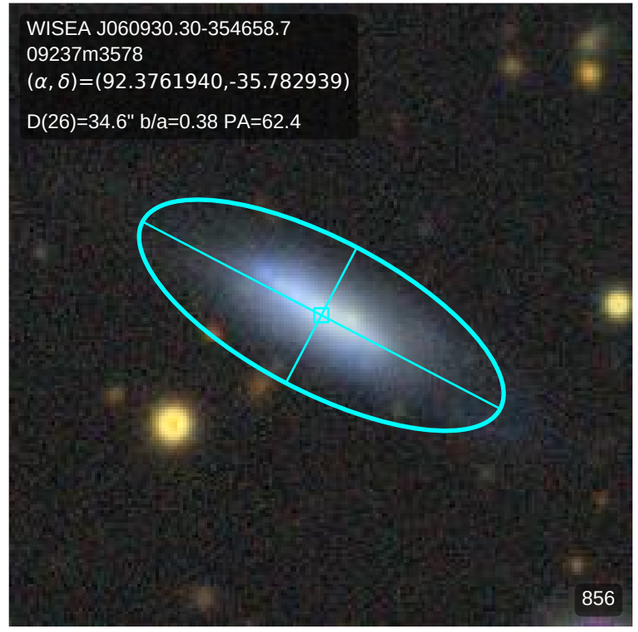

WISEA J100617.91+180413.2
15157p1807
(α, δ)=(151.5745719,18.070327)
D(26)=34.6" b/a=0.33 PA=19.2
851

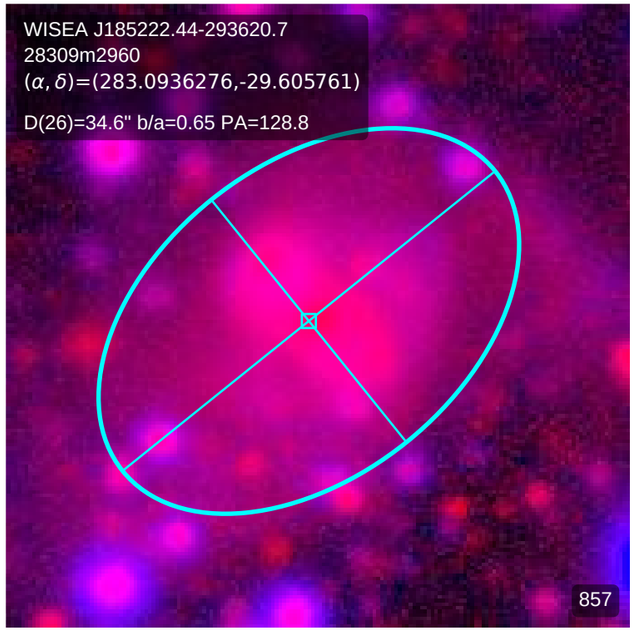

WISEA J112637.37+022453.6
17165p0241
(α, δ)=(171.6558179,2.414976)
D(26)=34.6" b/a=0.59 PA=134.4
852

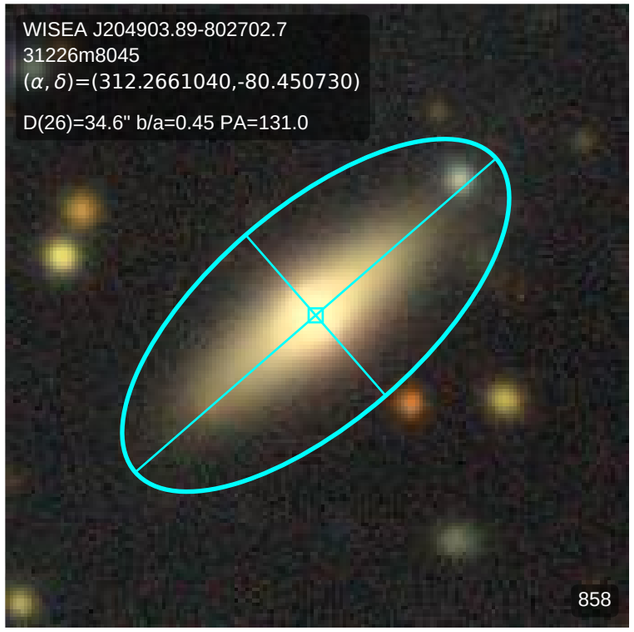

WISEA J141128.36+045059.9
21286p0484
(α, δ)=(212.8681519,4.849952)
D(26)=34.6" b/a=0.87 PA=8.3
853

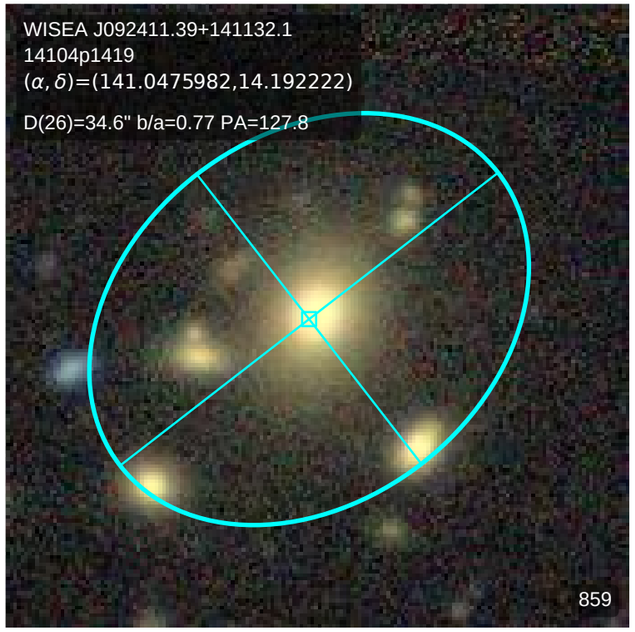

WISEA J143220.99-111202.5
21808m1120
(α, δ)=(218.0878941,-11.200805)
D(26)=34.6" b/a=0.39 PA=120.0
854

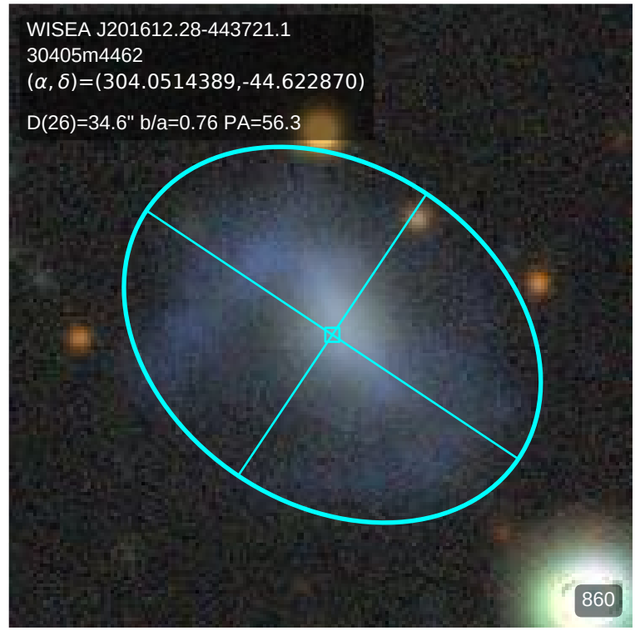

WISEA J210640.29+121845.0
31666p1231
(α, δ)=(316.6680224,12.312023)
D(26)=34.6" b/a=0.59 PA=154.1
855

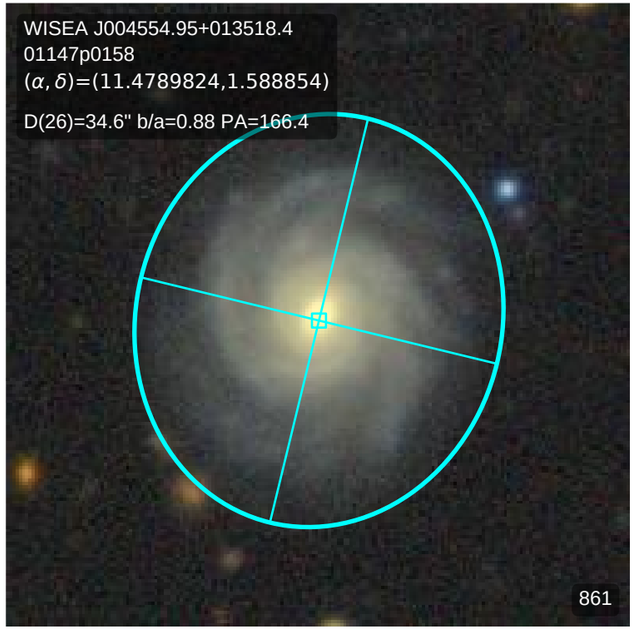

WISEA J060930.30-354658.7
09237m3578
(α, δ)=(92.3761940,-35.782939)
D(26)=34.6" b/a=0.38 PA=62.4
856

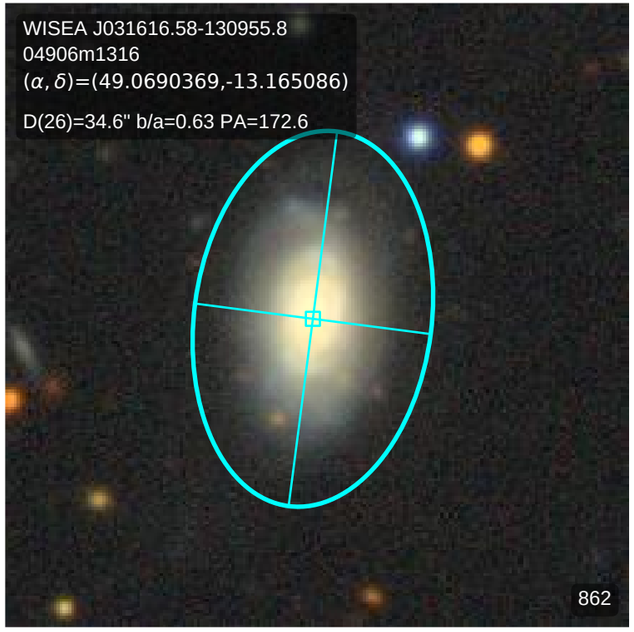

WISEA J185222.44-293620.7
28309m2960
(α, δ)=(283.0936276,-29.605761)
D(26)=34.6" b/a=0.65 PA=128.8
857

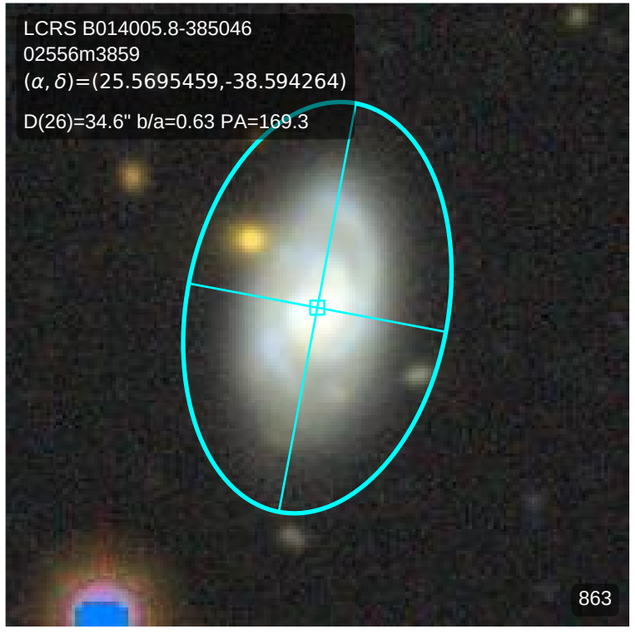

WISEA J204903.89-802702.7
31226m8045
(α, δ)=(312.2661040,-80.450730)
D(26)=34.6" b/a=0.45 PA=131.0
858

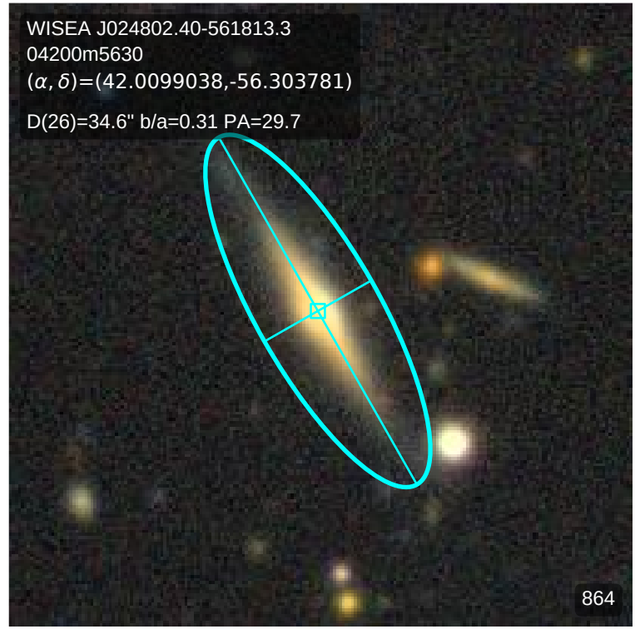

WISEA J092411.39+141132.1
14104p1419
(α, δ)=(141.0475982,14.192222)
D(26)=34.6" b/a=0.77 PA=127.8
859

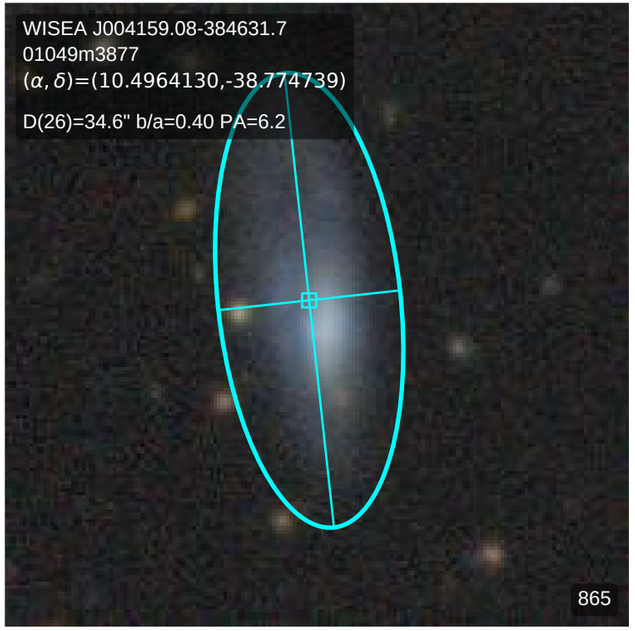

WISEA J201612.28-443721.1
30405m4462
(α, δ)=(304.0514389,-44.622870)
D(26)=34.6" b/a=0.76 PA=56.3
860

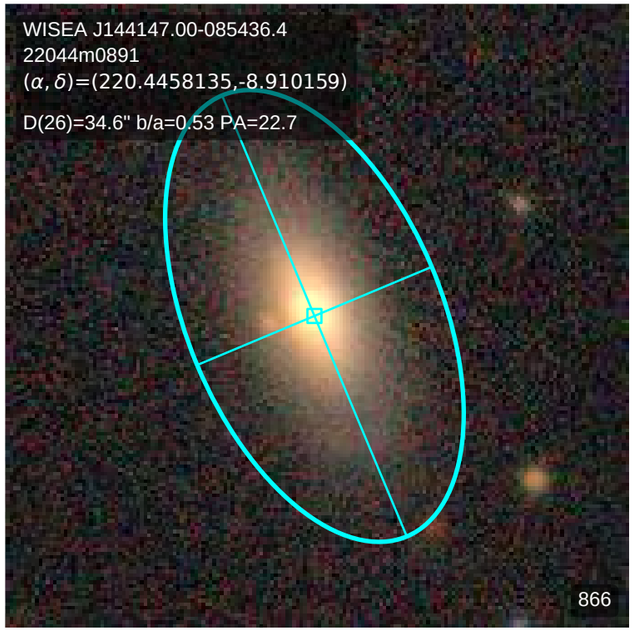

WISEA J004554.95+013518.4
01147p0158
(α, δ)=(11.4789824,1.588854)
D(26)=34.6" b/a=0.88 PA=166.4
861

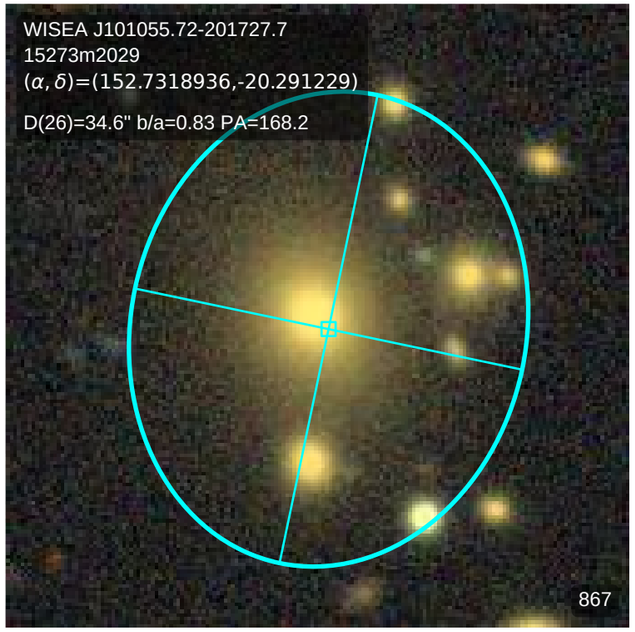

WISEA J031616.58-130955.8
04906m1316
(α, δ)=(49.0690369,-13.165086)
D(26)=34.6" b/a=0.63 PA=172.6
862

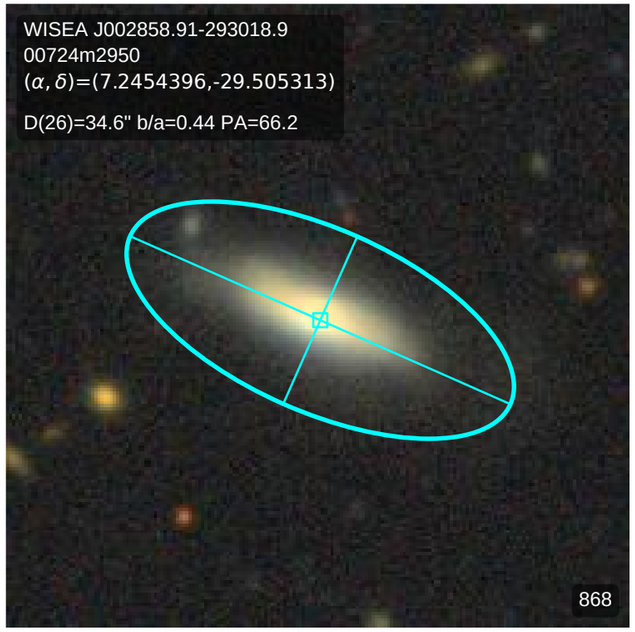

LCRS B014005.8-385046
02556m3859
(α, δ)=(25.5695459,-38.594264)
D(26)=34.6" b/a=0.63 PA=169.3
863

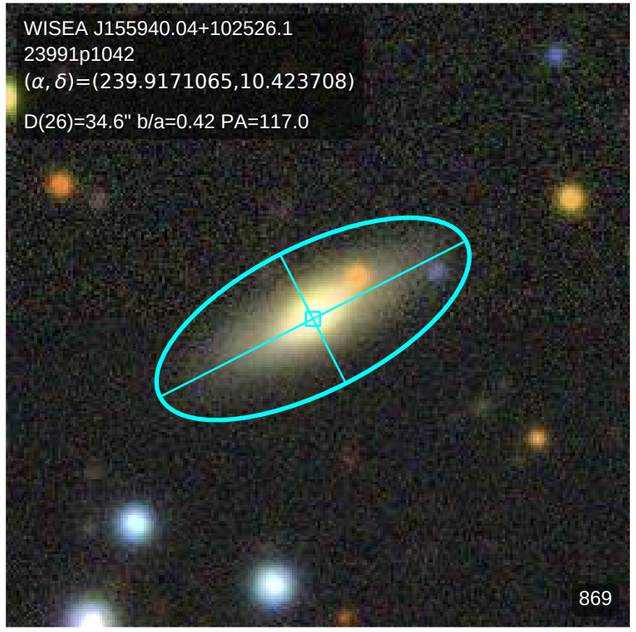

WISEA J024802.40-561813.3
04200m5630
(α, δ)=(42.0099038,-56.303781)
D(26)=34.6" b/a=0.31 PA=29.7
864

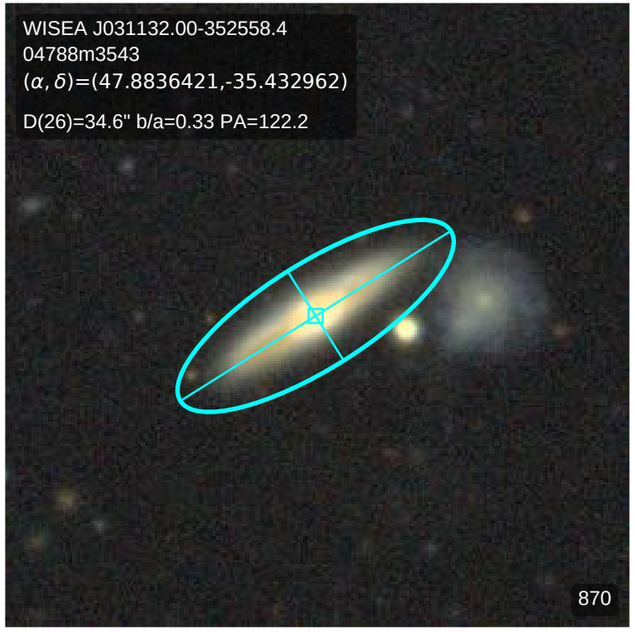

WISEA J004159.08-384631.7
01049m3877
(α, δ)=(10.4964130,-38.774739)
D(26)=34.6" b/a=0.40 PA=6.2
865

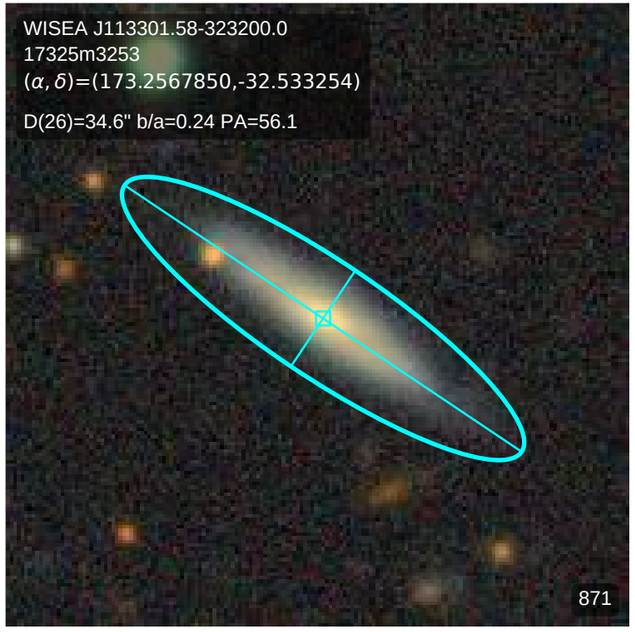

WISEA J144147.00-085436.4
22044m0891
(α, δ)=(220.4458135,-8.910159)
D(26)=34.6" b/a=0.53 PA=22.7
866

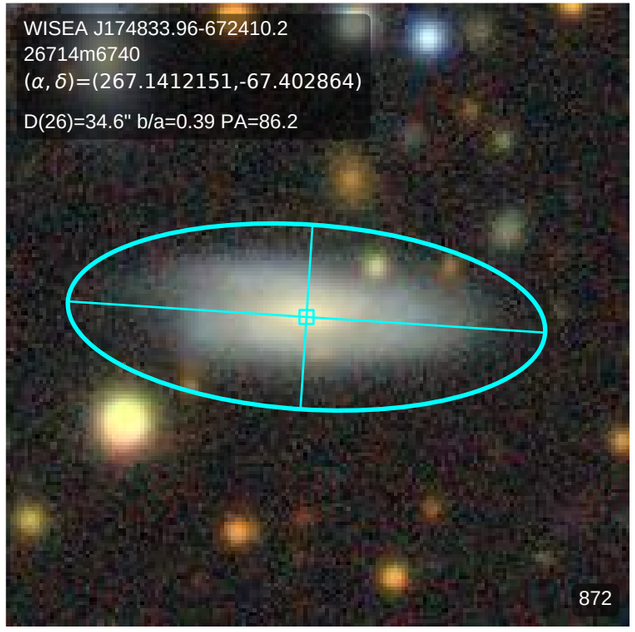

WISEA J101055.72-201727.7
15273m2029
(α, δ)=(152.7318936,-20.291229)
D(26)=34.6" b/a=0.83 PA=168.2
867

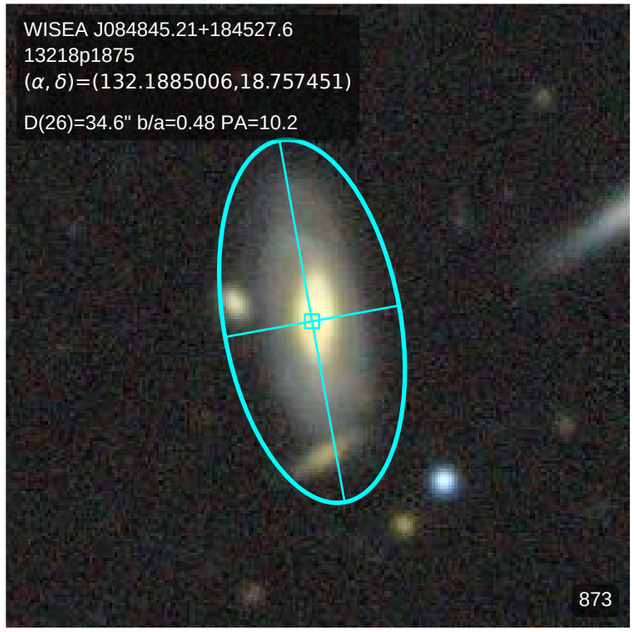

WISEA J002858.91-293018.9
00724m2950
(α, δ)=(7.2454396,-29.505313)
D(26)=34.6" b/a=0.44 PA=66.2
868

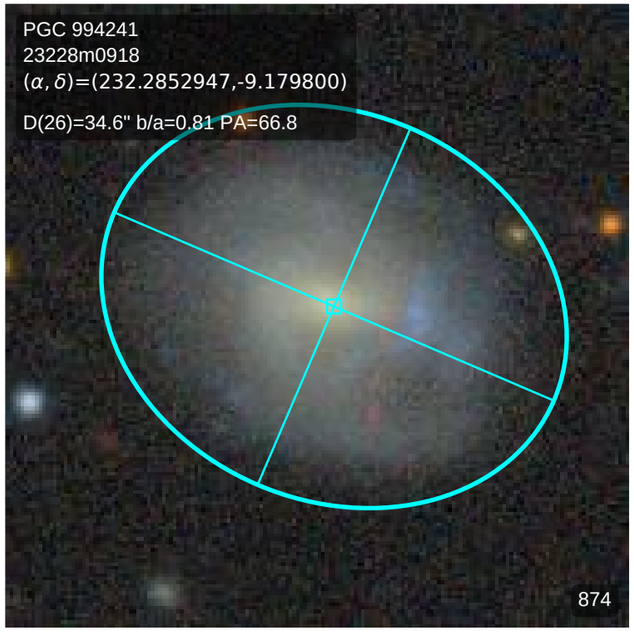

WISEA J155940.04+102526.1
23991p1042
(α, δ)=(239.9171065,10.423708)
D(26)=34.6" b/a=0.42 PA=117.0
869

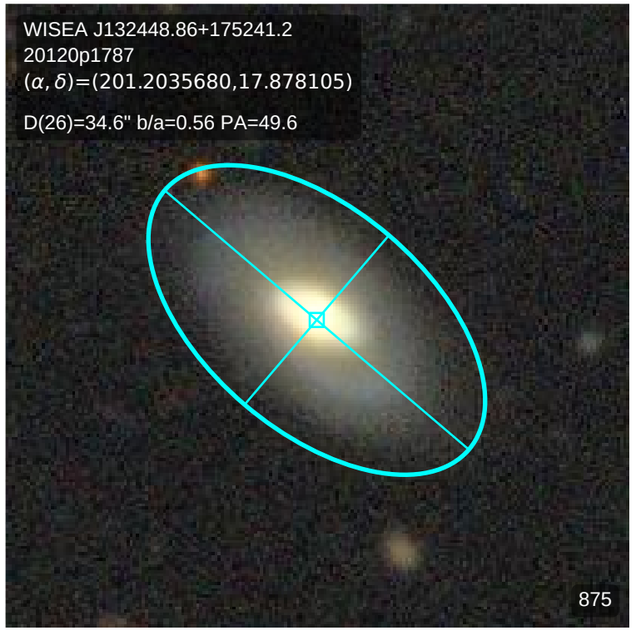

WISEA J031132.00-352558.4
04788m3543
(α, δ)=(47.8836421,-35.432962)
D(26)=34.6" b/a=0.33 PA=122.2
870

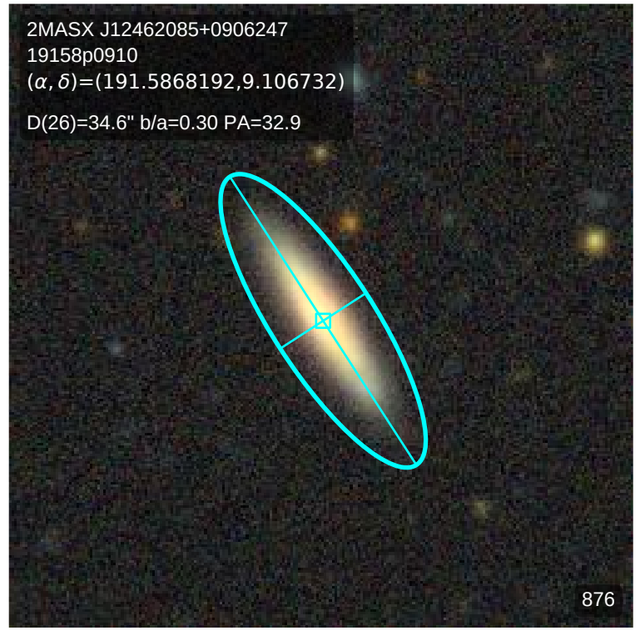

WISEA J113301.58-323200.0
17325m3253
(α, δ)=(173.2567850,-32.533254)
D(26)=34.6" b/a=0.24 PA=56.1
871

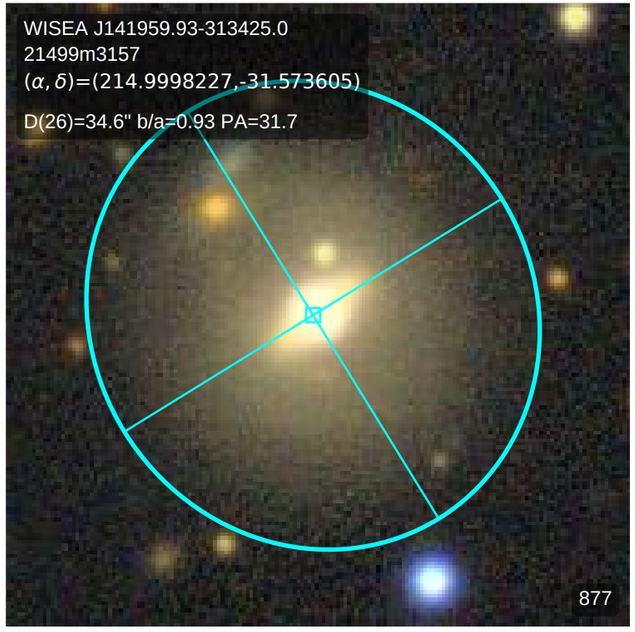

WISEA J174833.96-672410.2
26714m6740
(α, δ)=(267.1412151,-67.402864)
D(26)=34.6" b/a=0.39 PA=86.2
872

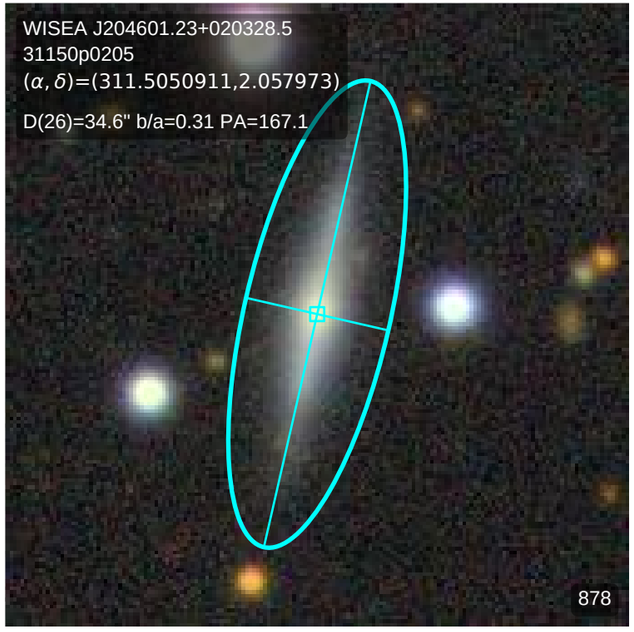

WISEA J084845.21+184527.6
13218p1875
(α, δ)=(132.1885006,18.757451)
D(26)=34.6" b/a=0.48 PA=10.2
873

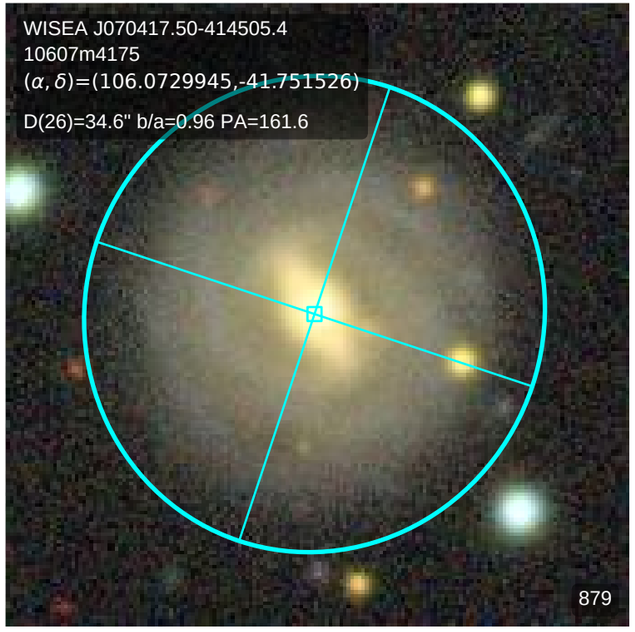

PGC 994241
23228m0918
(α, δ)=(232.2852947,-9.179800)
D(26)=34.6" b/a=0.81 PA=66.8
874

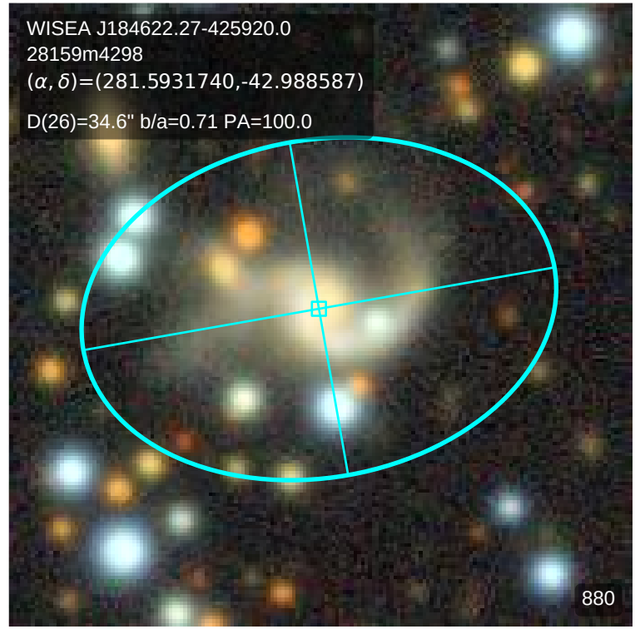

WISEA J132448.86+175241.2
20120p1787
(α, δ)=(201.2035680,17.878105)
D(26)=34.6" b/a=0.56 PA=49.6
875

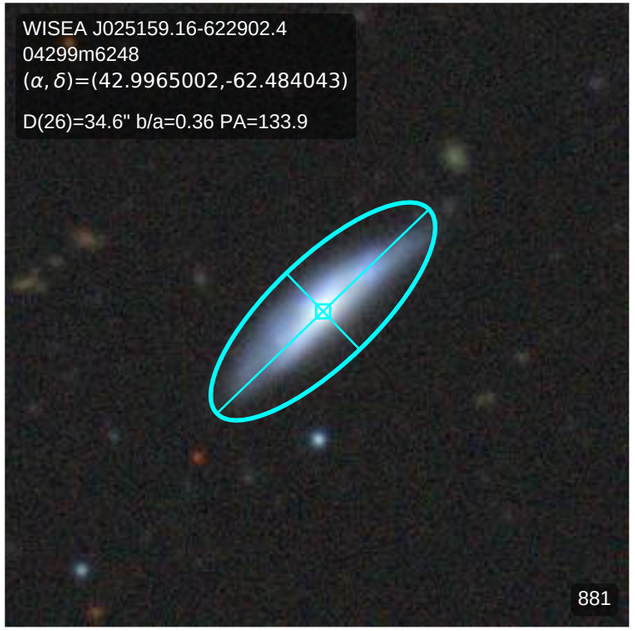

2MASX J12462085+0906247
19158p0910
(α, δ)=(191.5868192,9.106732)
D(26)=34.6" b/a=0.30 PA=32.9
876

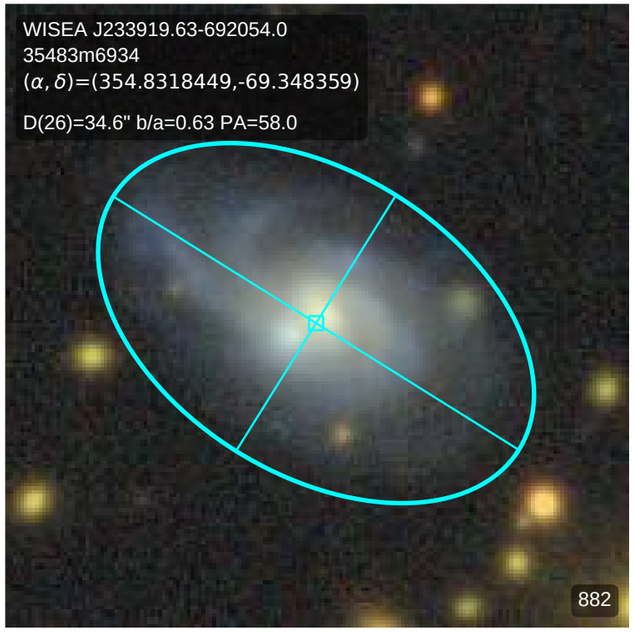

WISEA J141959.93-313425.0
21499m3157
(α, δ)=(214.9998227,-31.573605)
D(26)=34.6" b/a=0.93 PA=31.7
877

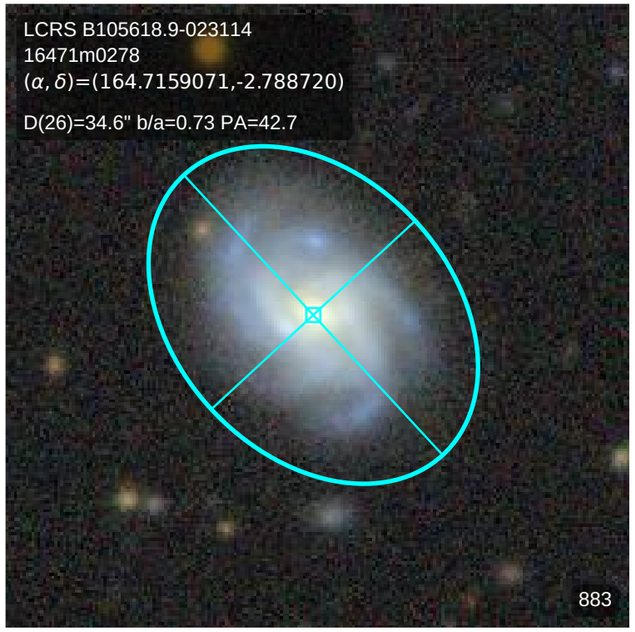

WISEA J204601.23+020328.5
31150p0205
(α, δ)=(311.5050911,2.057973)
D(26)=34.6" b/a=0.31 PA=167.1
878

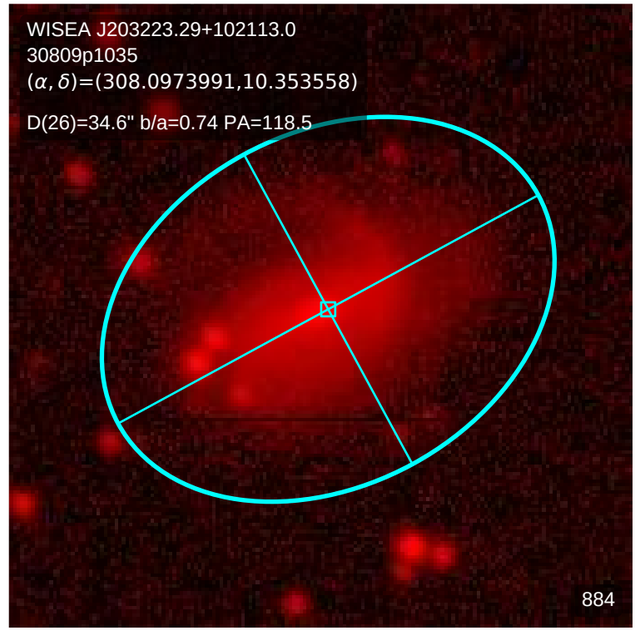

WISEA J070417.50-414505.4
10607m4175
(α, δ)=(106.0729945,-41.751526)
D(26)=34.6" b/a=0.96 PA=161.6
879

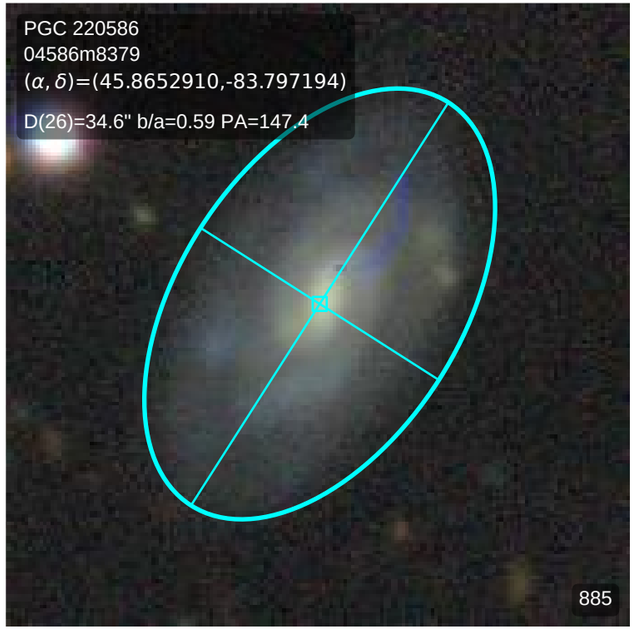

WISEA J184622.27-425920.0
28159m4298
(α, δ)=(281.5931740,-42.988587)
D(26)=34.6" b/a=0.71 PA=100.0
880

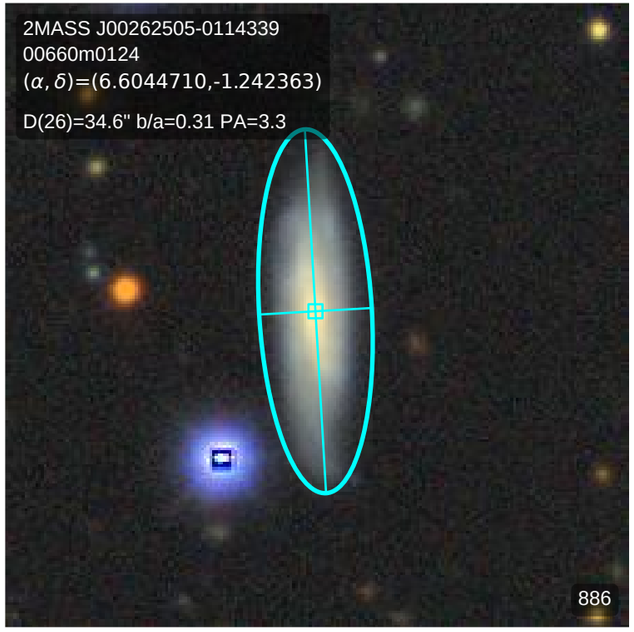

WISEA J025159.16-622902.4
04299m6248
(α, δ)=(42.9965002,-62.484043)
D(26)=34.6" b/a=0.36 PA=133.9
881

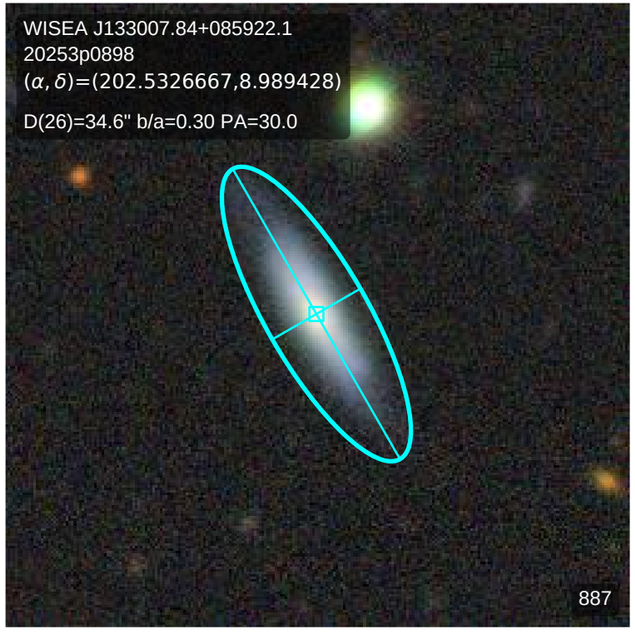

WISEA J233919.63-692054.0
35483m6934
(α, δ)=(354.8318449,-69.348359)
D(26)=34.6" b/a=0.63 PA=58.0
882

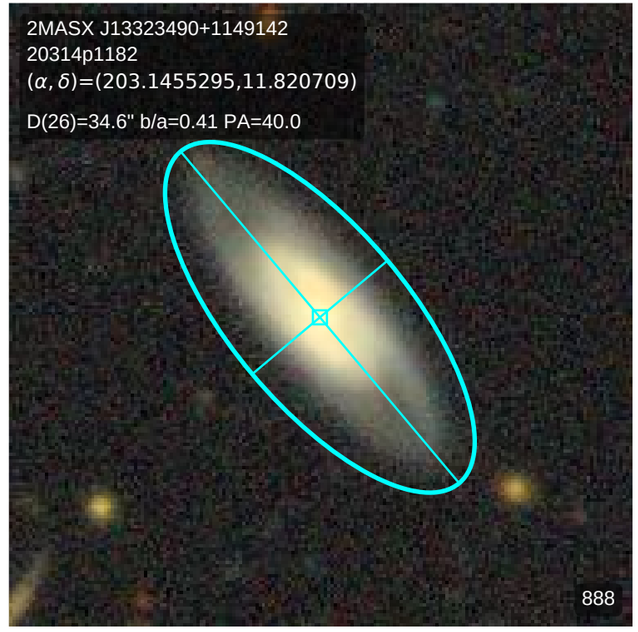

LCRS B105618.9-023114
16471m0278
(α, δ)=(164.7159071,-2.788720)
D(26)=34.6" b/a=0.73 PA=42.7
883

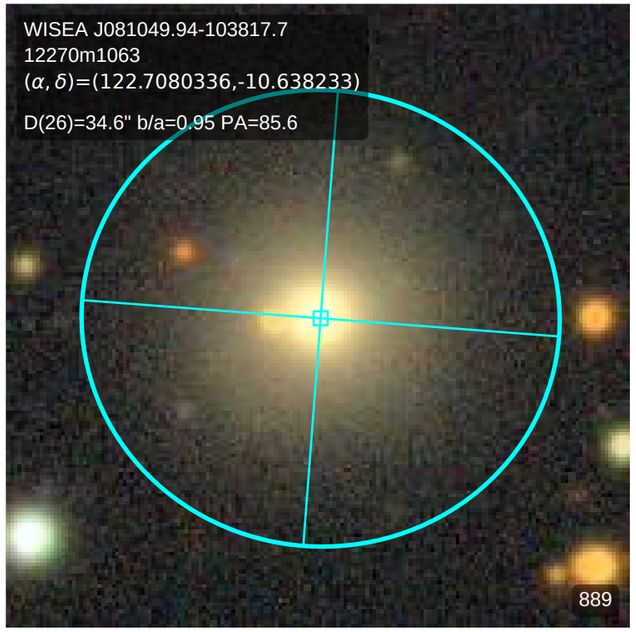

WISEA J203223.29+102113.0
30809p1035
(α, δ)=(308.0973991,10.353558)
D(26)=34.6" b/a=0.74 PA=118.5
884

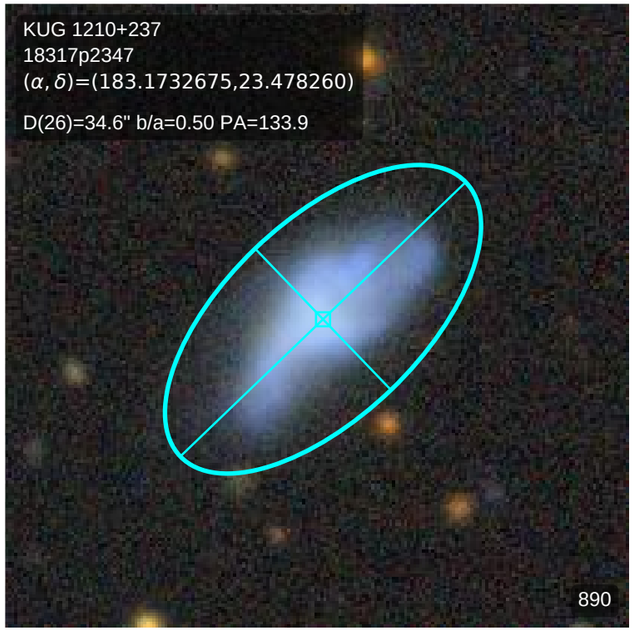

PGC 220586
04586m8379
(α, δ)=(45.8652910,-83.797194)
D(26)=34.6" b/a=0.59 PA=147.4
885

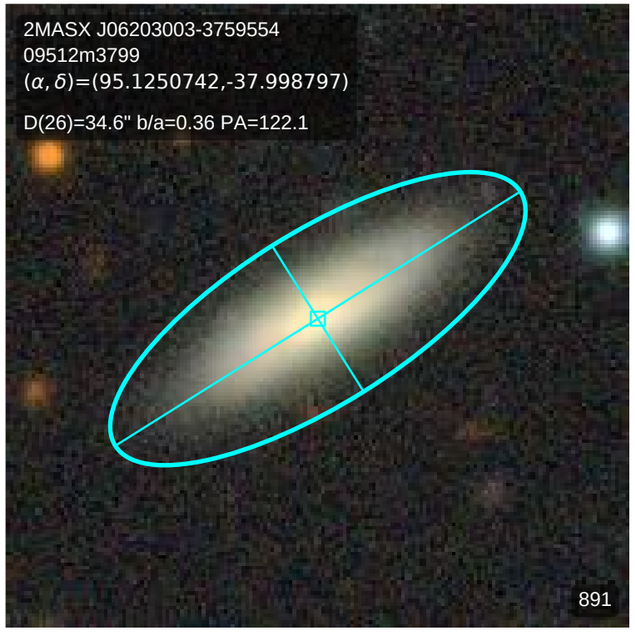

2MASS J00262505-0114339
00660m0124
(α, δ)=(6.6044710,-1.242363)
D(26)=34.6" b/a=0.31 PA=3.3
886

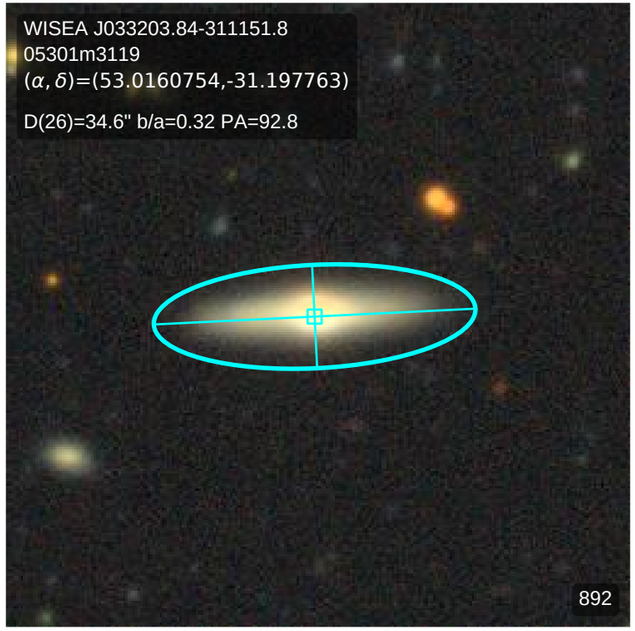

WISEA J133007.84+085922.1
20253p0898
(α, δ)=(202.5326667,8.989428)
D(26)=34.6" b/a=0.30 PA=30.0
887

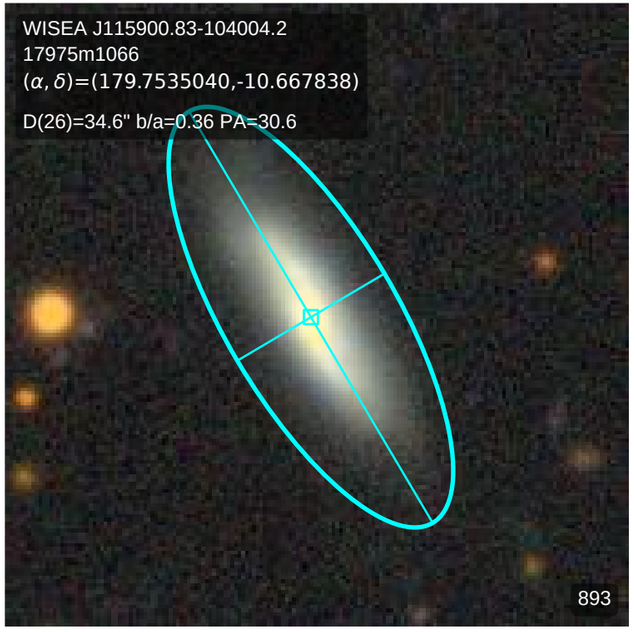

2MASX J13323490+1149142
20314p1182
(α, δ)=(203.1455295,11.820709)
D(26)=34.6" b/a=0.41 PA=40.0
888

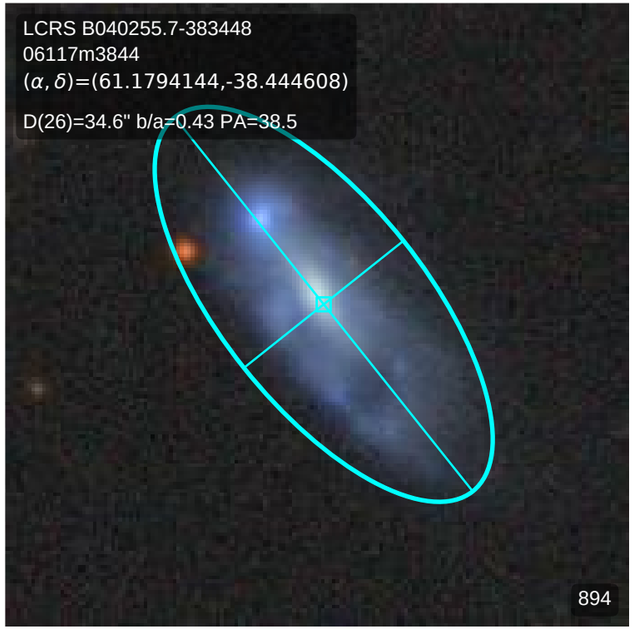

WISEA J081049.94-103817.7
12270m1063
(α, δ)=(122.7080336,-10.638233)
D(26)=34.6" b/a=0.95 PA=85.6
889

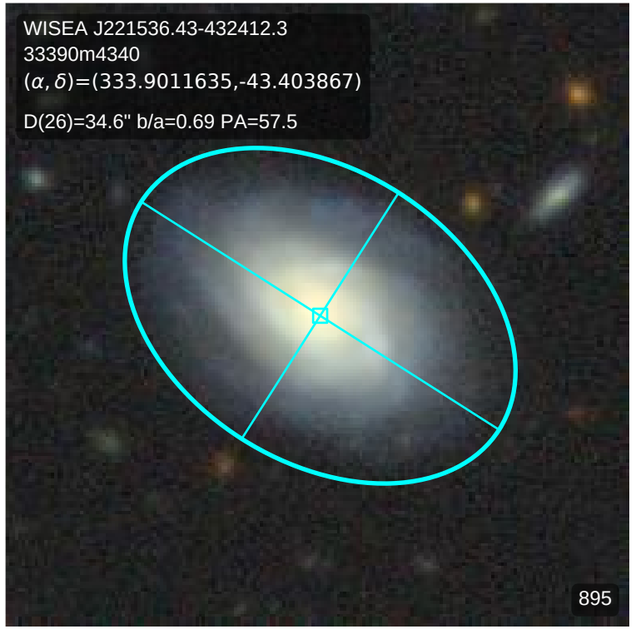

KUG 1210+237
18317p2347
(α, δ)=(183.1732675,23.478260)
D(26)=34.6" b/a=0.50 PA=133.9
890

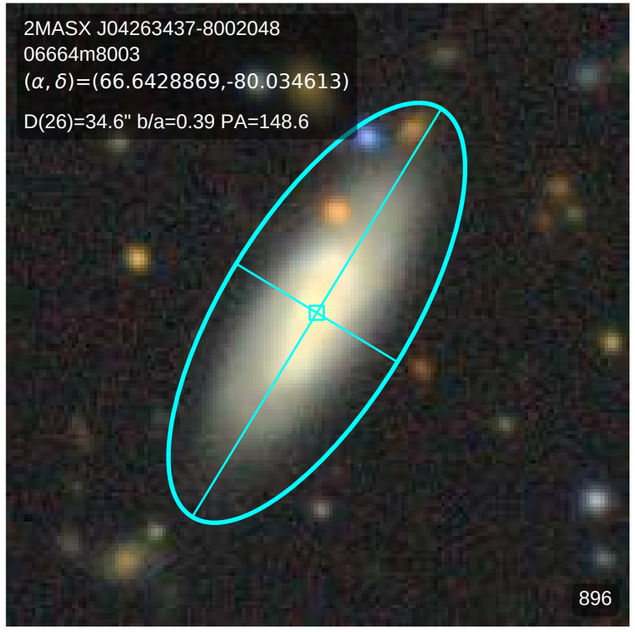

2MASX J06203003-3759554
09512m3799
(α, δ)=(95.1250742,-37.998797)
D(26)=34.6" b/a=0.36 PA=122.1
891

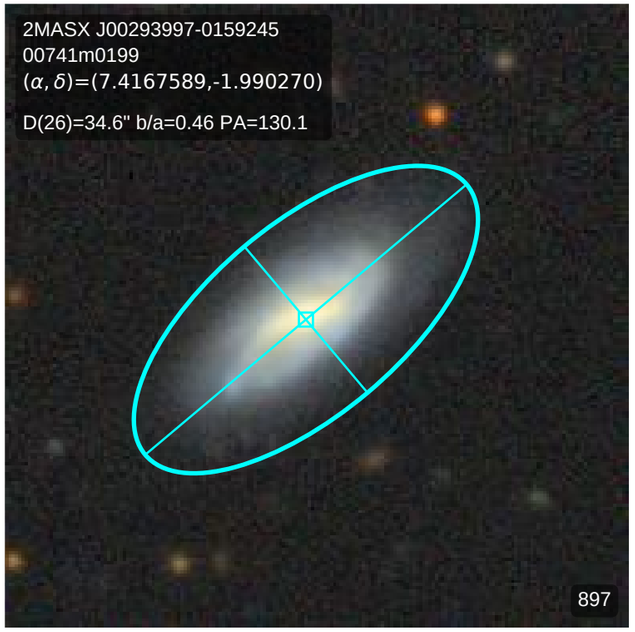

WISEA J033203.84-311151.8
05301m3119
(α, δ)=(53.0160754,-31.197763)
D(26)=34.6" b/a=0.32 PA=92.8
892

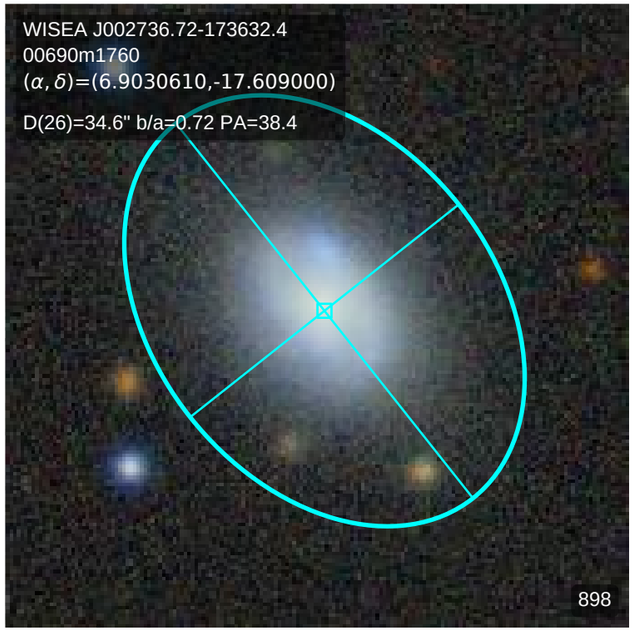

WISEA J115900.83-104004.2
17975m1066
(α, δ)=(179.7535040,-10.667838)
D(26)=34.6" b/a=0.36 PA=30.6
893

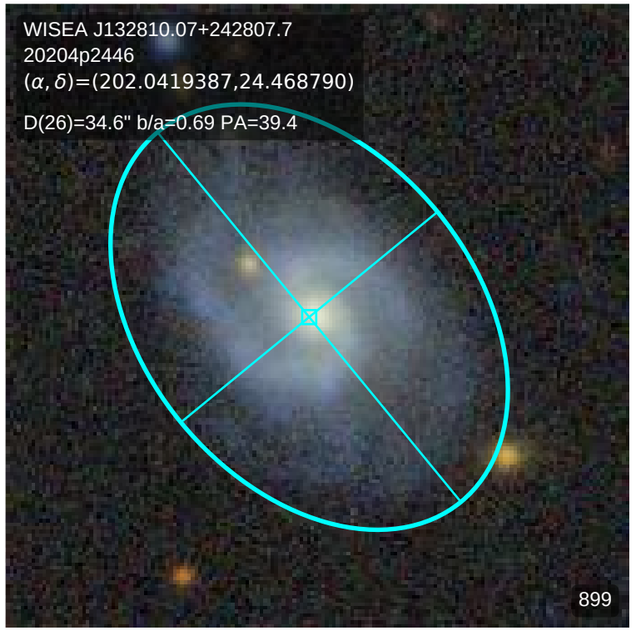

LCRS B040255.7-383448
06117m3844
(α, δ)=(61.1794144,-38.444608)
D(26)=34.6" b/a=0.43 PA=38.5
894

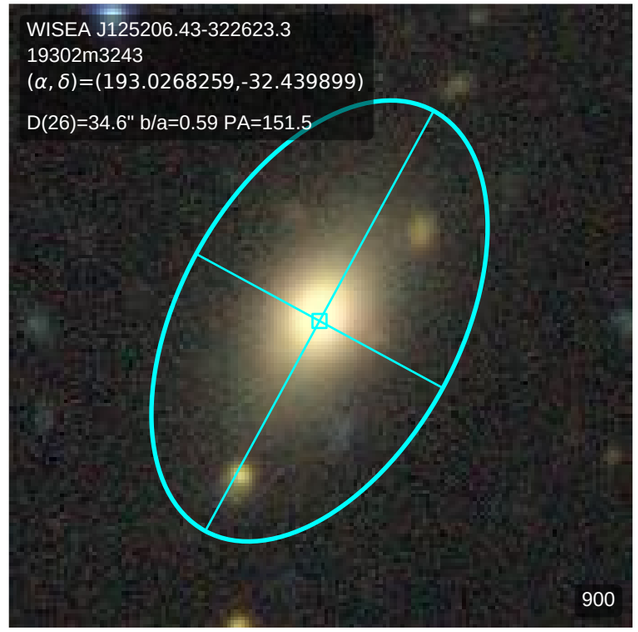

WISEA J221536.43-432412.3
33390m4340
(α, δ)=(333.9011635,-43.403867)
D(26)=34.6" b/a=0.69 PA=57.5
895

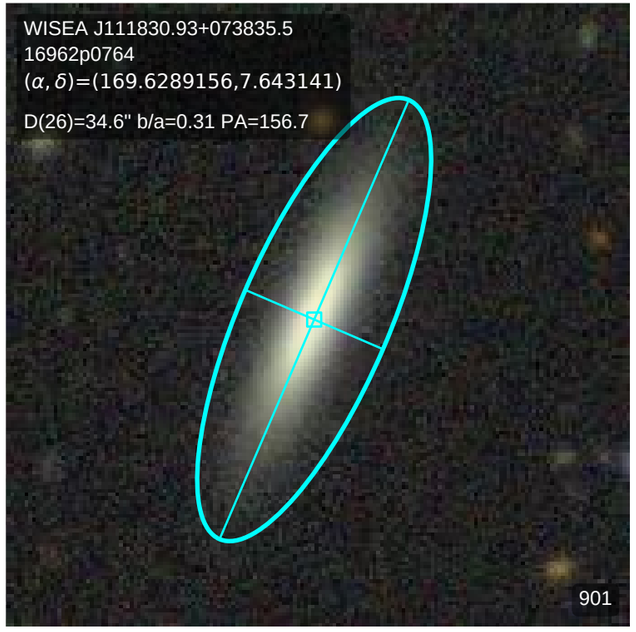

2MASX J04263437-8002048
06664m8003
(α, δ)=(66.6428869,-80.034613)
D(26)=34.6" b/a=0.39 PA=148.6
896

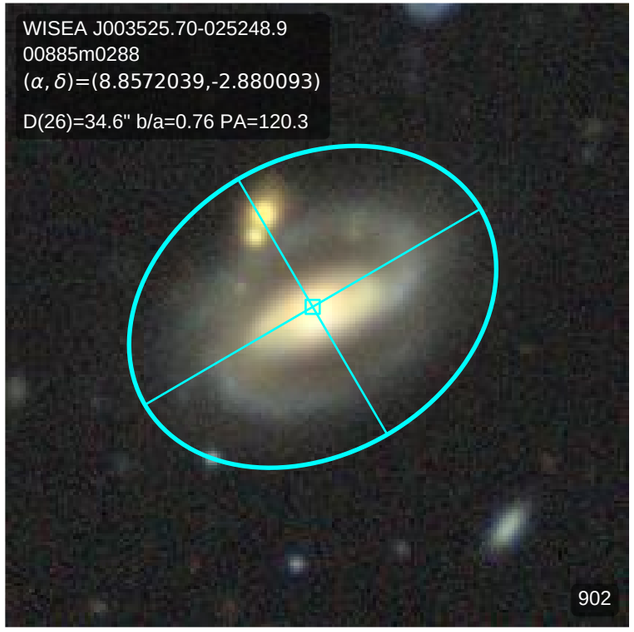

2MASX J00293997-0159245
00741m0199
(α, δ)=(7.4167589,-1.990270)
D(26)=34.6" b/a=0.46 PA=130.1
897

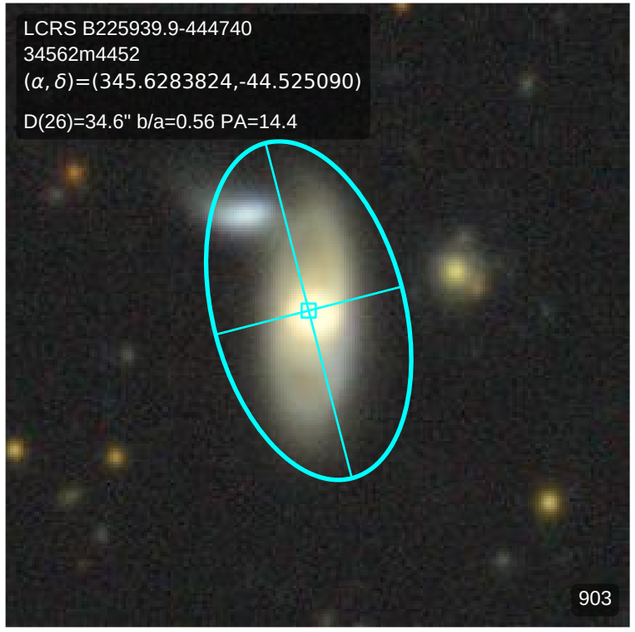

WISEA J002736.72-173632.4
00690m1760
(α, δ)=(6.9030610,-17.609000)
D(26)=34.6" b/a=0.72 PA=38.4
898

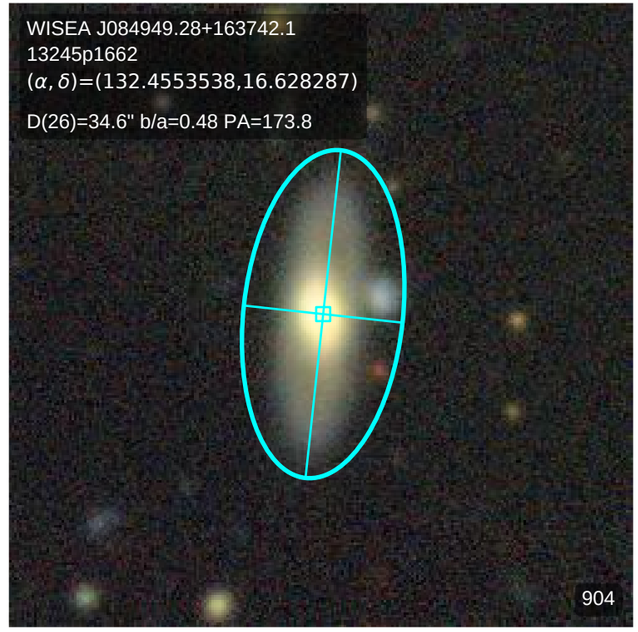

WISEA J132810.07+242807.7
20204p2446
(α, δ)=(202.0419387,24.468790)
D(26)=34.6" b/a=0.69 PA=39.4
899

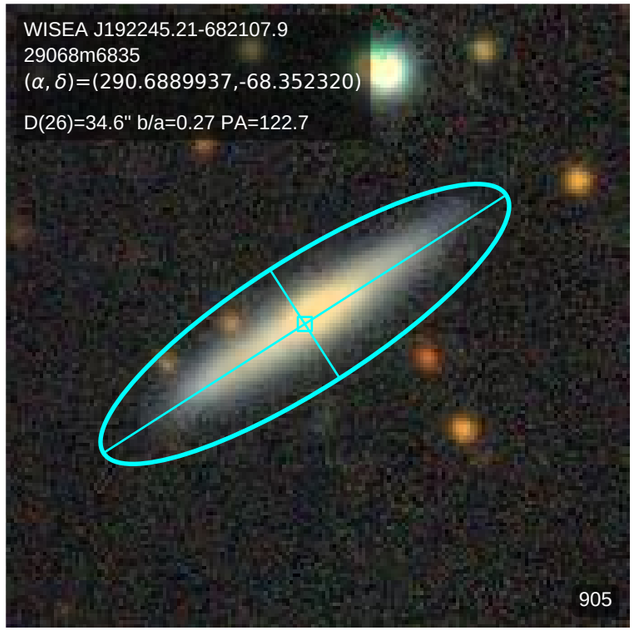

WISEA J125206.43-322623.3
19302m3243
(α, δ)=(193.0268259,-32.439899)
D(26)=34.6" b/a=0.59 PA=151.5
900

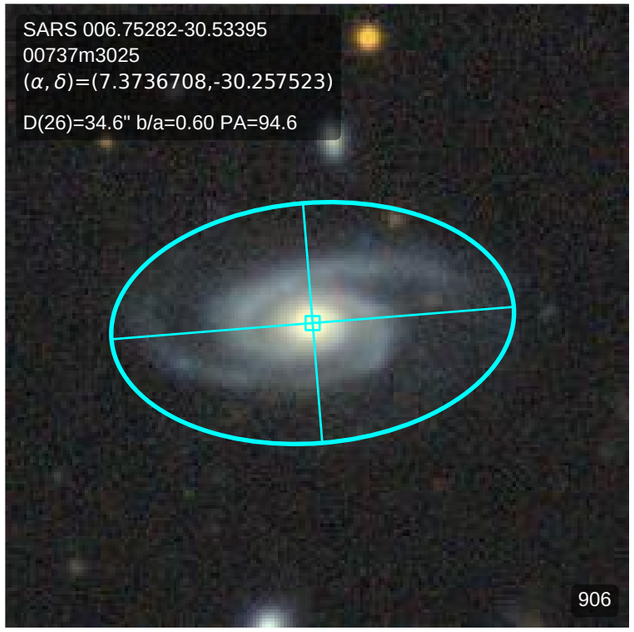

WISEA J111830.93+073835.5
16962p0764
(α, δ)=(169.6289156,7.643141)
D(26)=34.6" b/a=0.31 PA=156.7
901

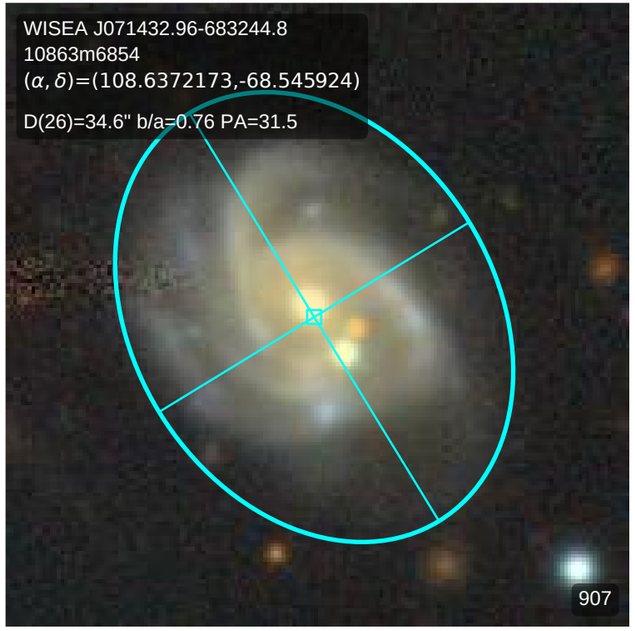

WISEA J003525.70-025248.9
00885m0288
(α, δ)=(8.8572039,-2.880093)
D(26)=34.6" b/a=0.76 PA=120.3
902

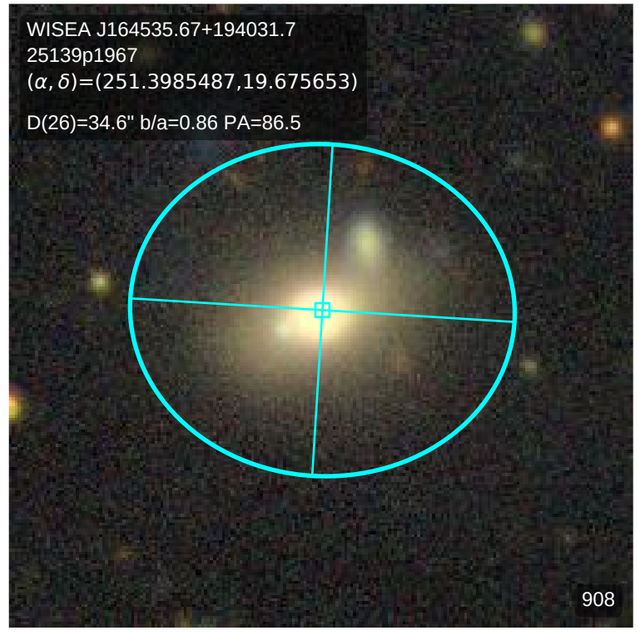

LCRS B225939.9-444740
34562m4452
(α, δ)=(345.6283824,-44.525090)
D(26)=34.6" b/a=0.56 PA=14.4
903

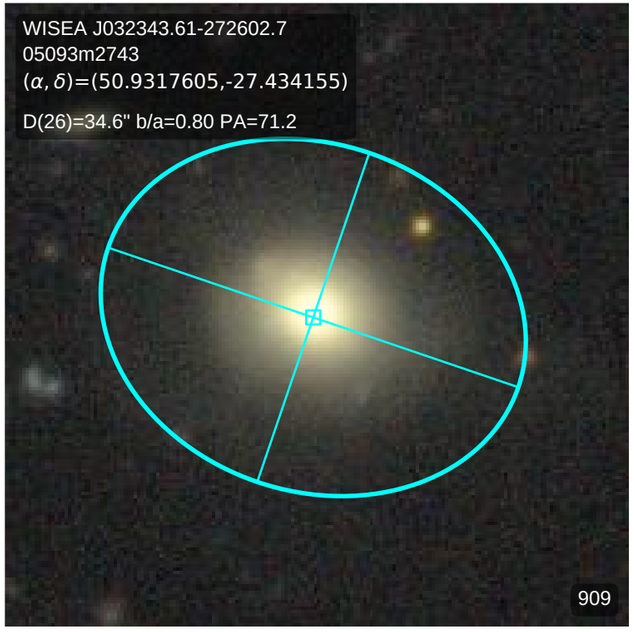

WISEA J084949.28+163742.1
13245p1662
(α, δ)=(132.4553538,16.628287)
D(26)=34.6" b/a=0.48 PA=173.8
904

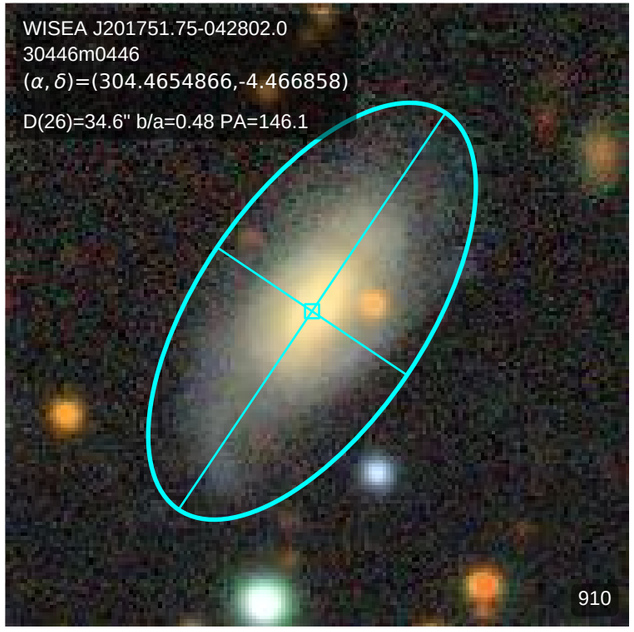

WISEA J192245.21-682107.9
29068m6835
(α, δ)=(290.6889937,-68.352320)
D(26)=34.6" b/a=0.27 PA=122.7
905

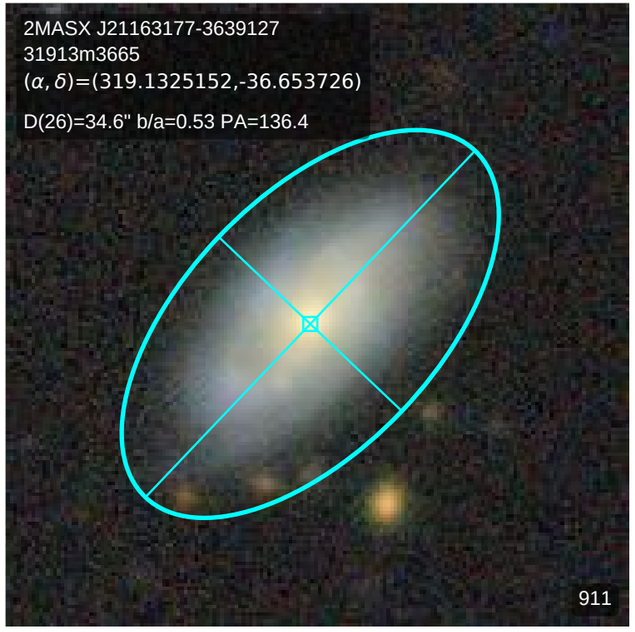

SARS 006.75282-30.53395
00737m3025
(α, δ)=(7.3736708,-30.257523)
D(26)=34.6" b/a=0.60 PA=94.6
906

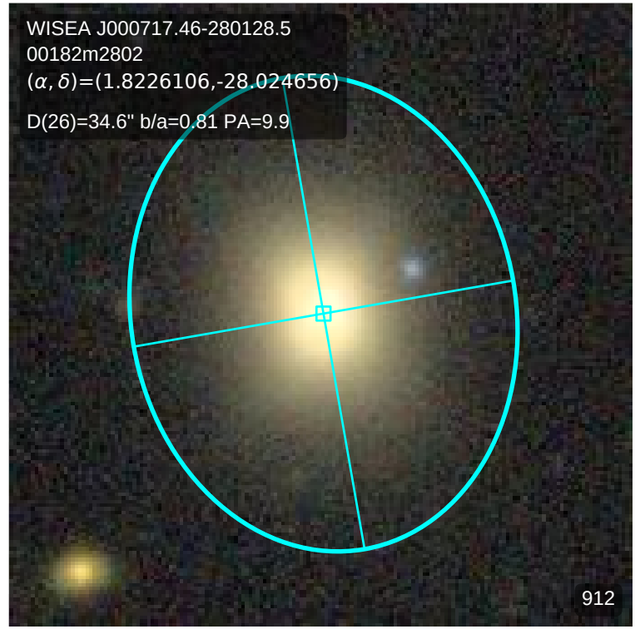

WISEA J071432.96-683244.8
10863m6854
(α, δ)=(108.6372173,-68.545924)
D(26)=34.6" b/a=0.76 PA=31.5
907

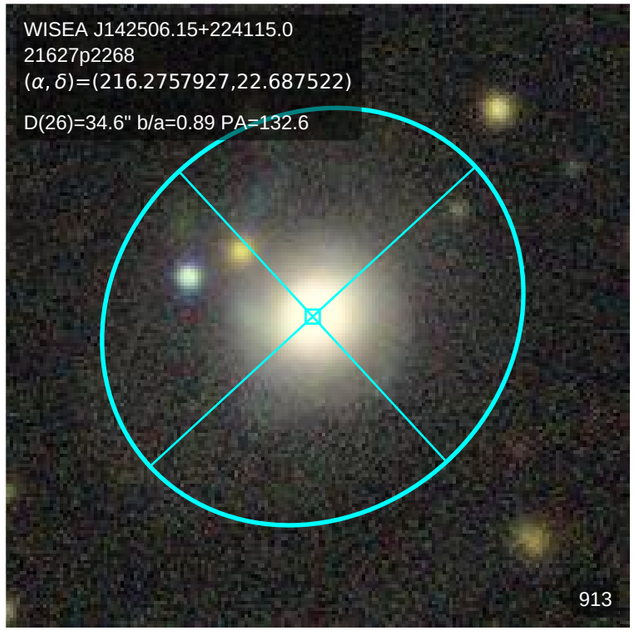

WISEA J164535.67+194031.7
25139p1967
(α, δ)=(251.3985487,19.675653)
D(26)=34.6" b/a=0.86 PA=86.5
908

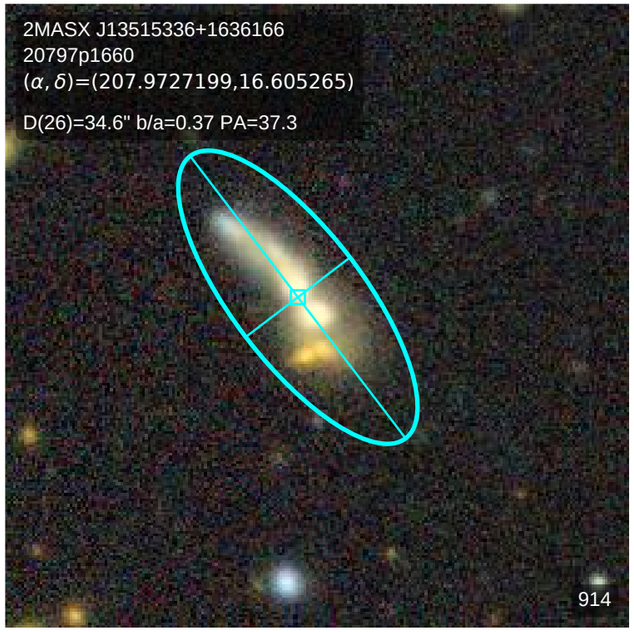

WISEA J032343.61-272602.7
05093m2743
(α, δ)=(50.9317605,-27.434155)
D(26)=34.6" b/a=0.80 PA=71.2
909

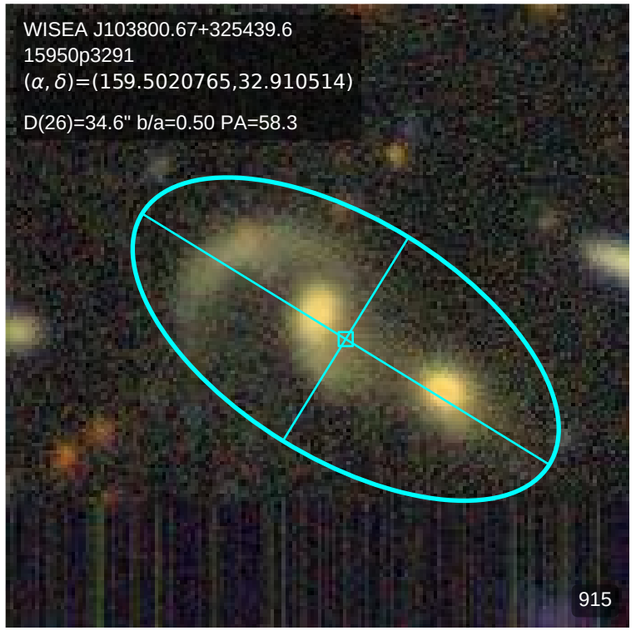

WISEA J201751.75-042802.0
30446m0446
(α, δ)=(304.4654866,-4.466858)
D(26)=34.6" b/a=0.48 PA=146.1
910

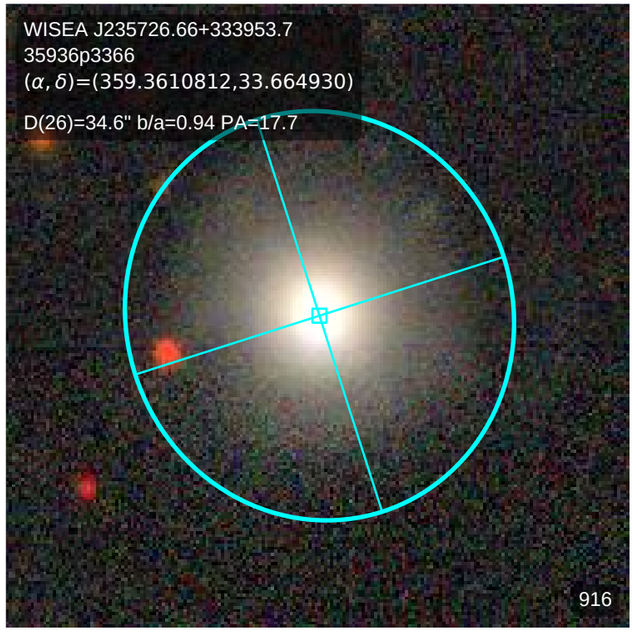

2MASX J21163177-3639127
31913m3665
(α, δ)=(319.1325152,-36.653726)
D(26)=34.6" b/a=0.53 PA=136.4
911

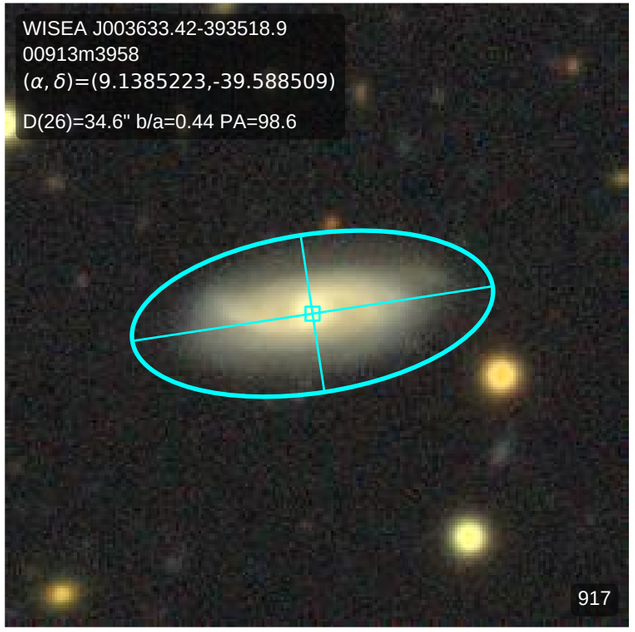

WISEA J000717.46-280128.5
00182m2802
(α, δ)=(1.8226106,-28.024656)
D(26)=34.6" b/a=0.81 PA=9.9
912

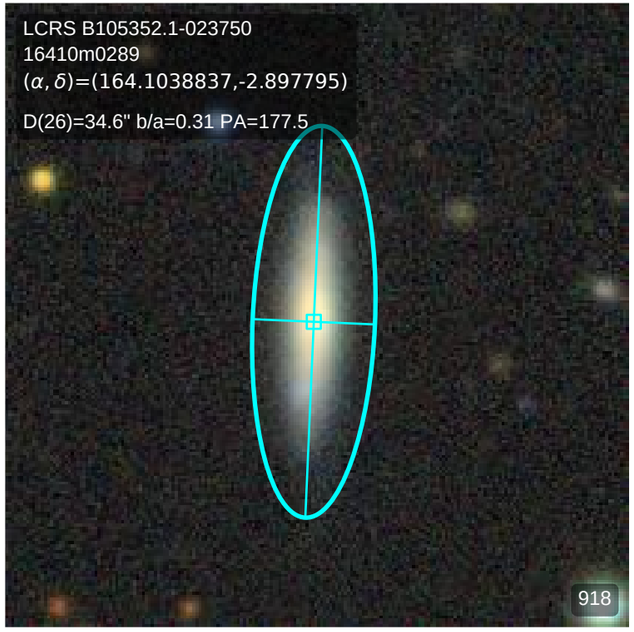

WISEA J142506.15+224115.0
21627p2268
(α, δ)=(216.2757927,22.687522)
D(26)=34.6" b/a=0.89 PA=132.6
913

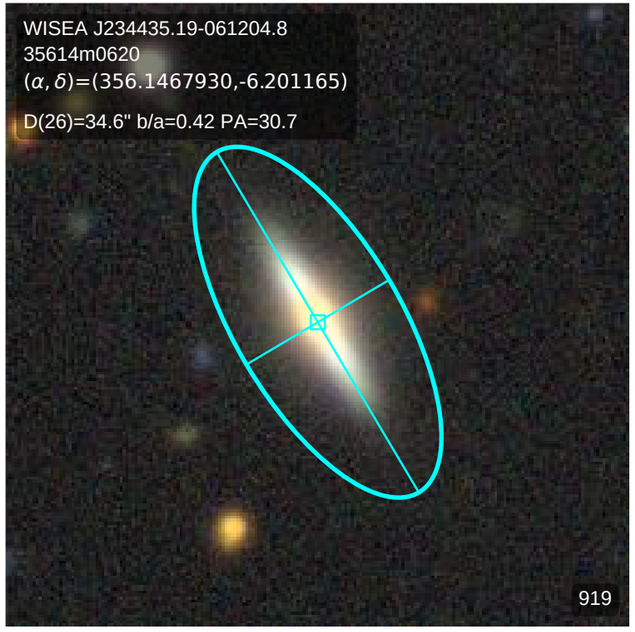

2MASX J13515336+1636166
20797p1660
(α, δ)=(207.9727199,16.605265)
D(26)=34.6" b/a=0.37 PA=37.3
914

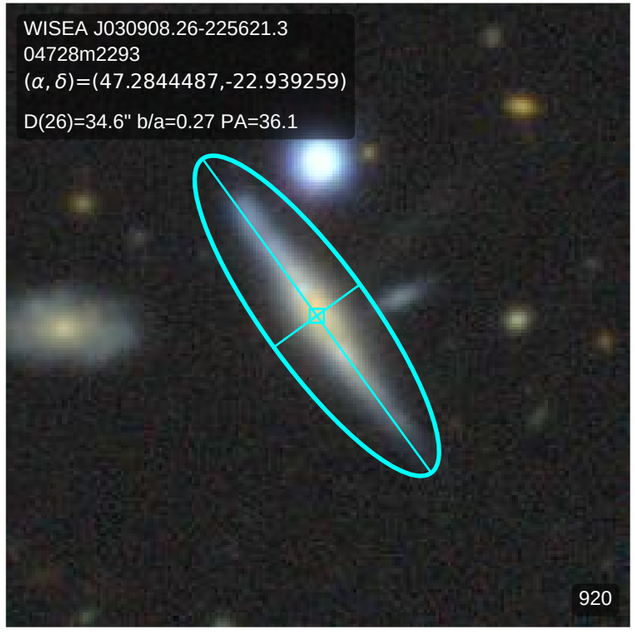

WISEA J103800.67+325439.6
15950p3291
(α, δ)=(159.5020765,32.910514)
D(26)=34.6" b/a=0.50 PA=58.3
915

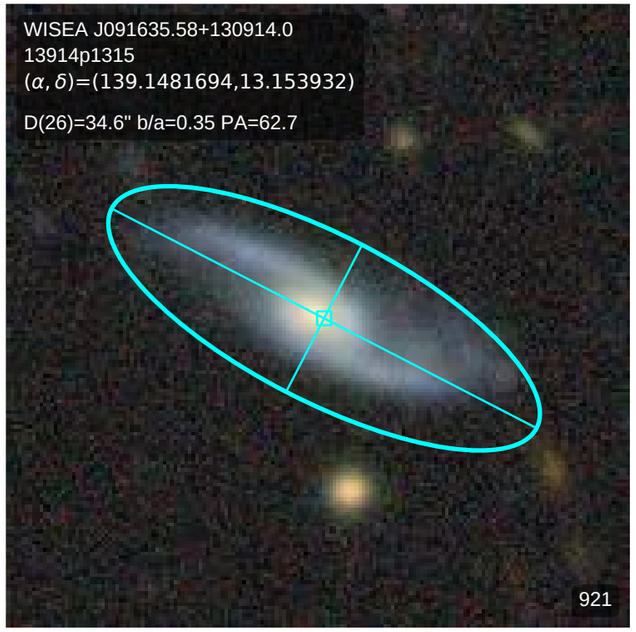

WISEA J235726.66+333953.7
35936p3366
(α, δ)=(359.3610812,33.664930)
D(26)=34.6" b/a=0.94 PA=17.7
916

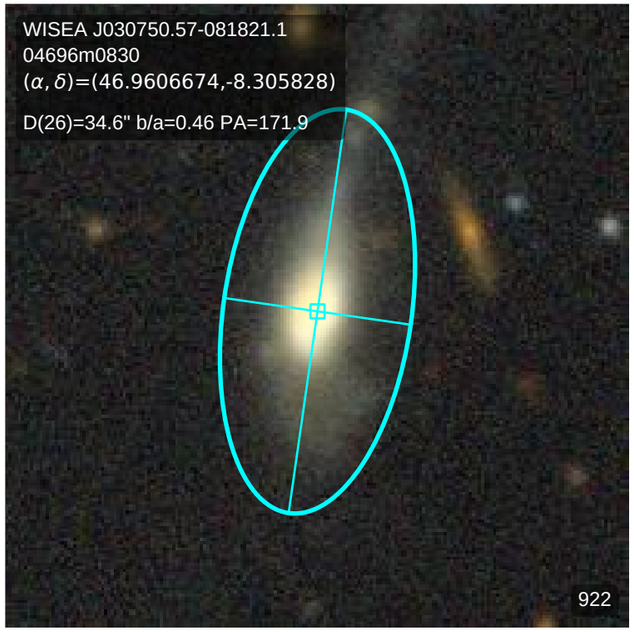

WISEA J003633.42-393518.9
00913m3958
(α, δ)=(9.1385223,-39.588509)
D(26)=34.6" b/a=0.44 PA=98.6
917

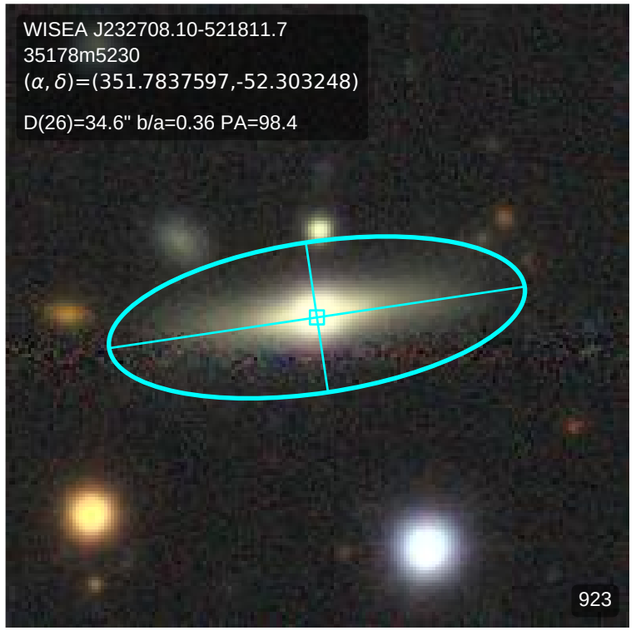

LCRS B105352.1-023750
16410m0289
(α, δ)=(164.1038837,-2.897795)
D(26)=34.6" b/a=0.31 PA=177.5
918

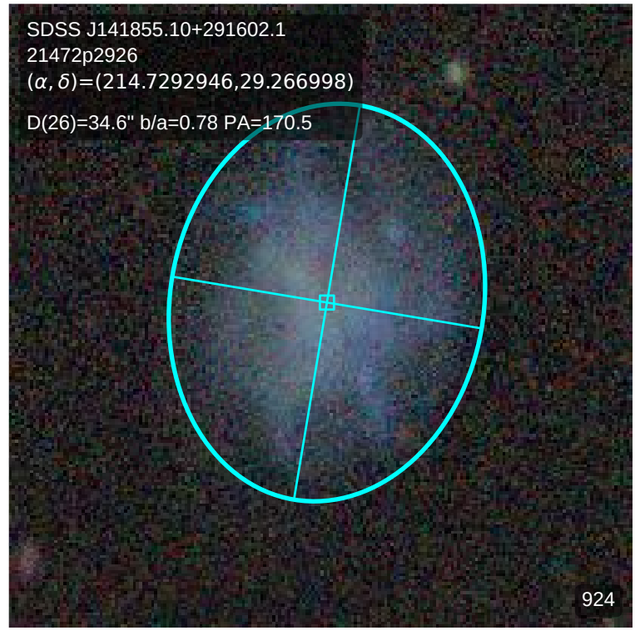

WISEA J234435.19-061204.8
35614m0620
(α, δ)=(356.1467930,-6.201165)
D(26)=34.6" b/a=0.42 PA=30.7
919

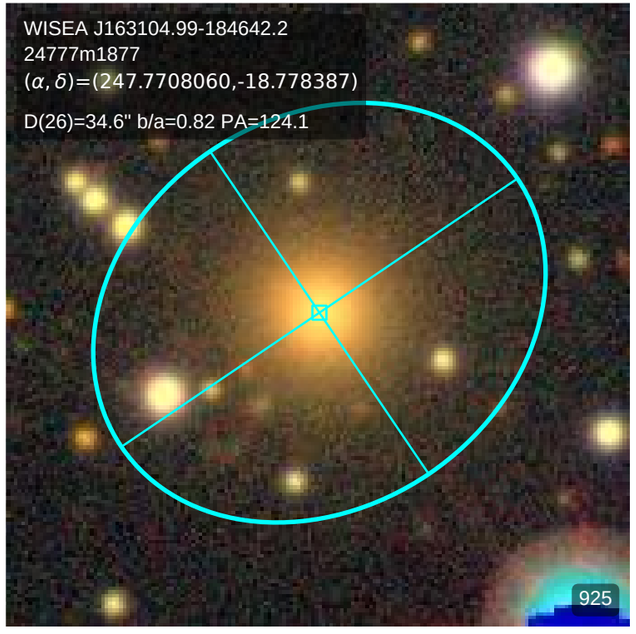

WISEA J030908.26-225621.3
04728m2293
(α, δ)=(47.2844487,-22.939259)
D(26)=34.6" b/a=0.27 PA=36.1
920

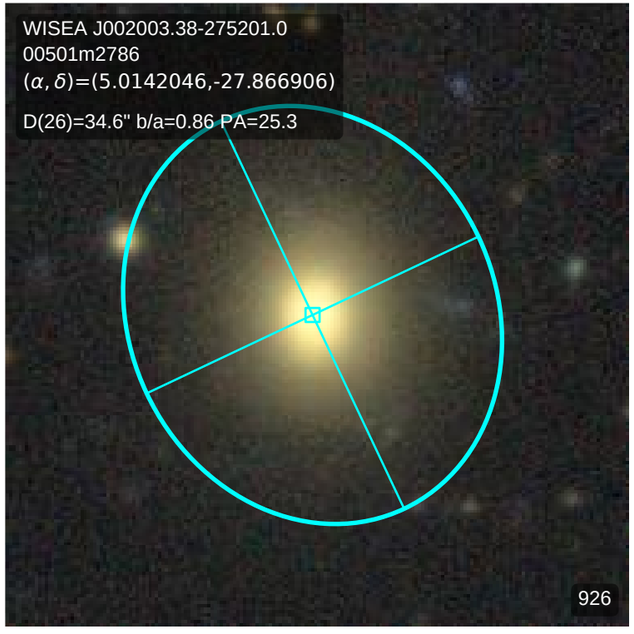

WISEA J091635.58+130914.0
13914p1315
(α, δ)=(139.1481694,13.153932)
D(26)=34.6" b/a=0.35 PA=62.7
921

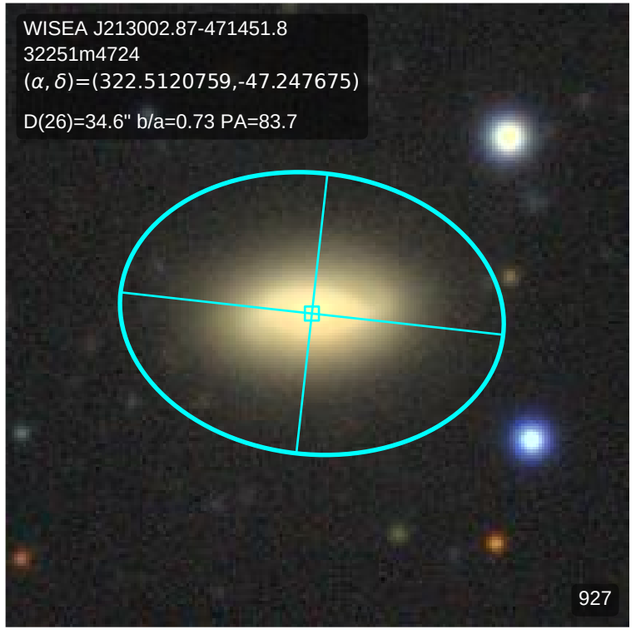

WISEA J030750.57-081821.1
04696m0830
(α, δ)=(46.9606674,-8.305828)
D(26)=34.6" b/a=0.46 PA=171.9
922

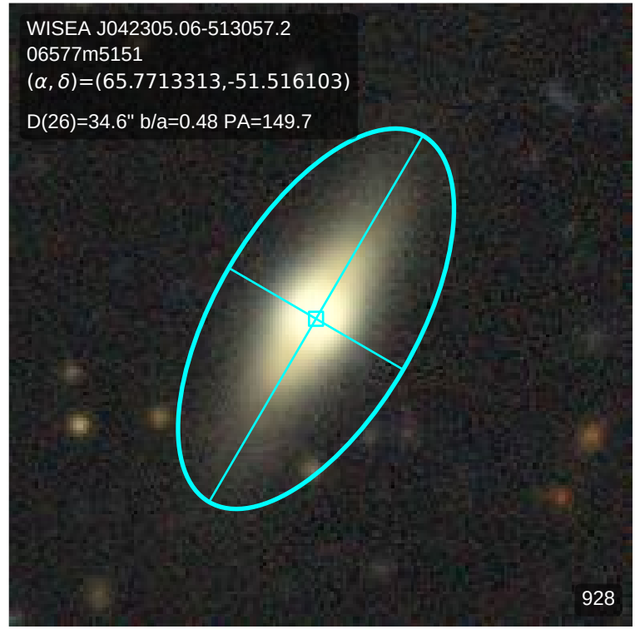

WISEA J232708.10-521811.7
35178m5230
(α, δ)=(351.7837597,-52.303248)
D(26)=34.6" b/a=0.36 PA=98.4
923

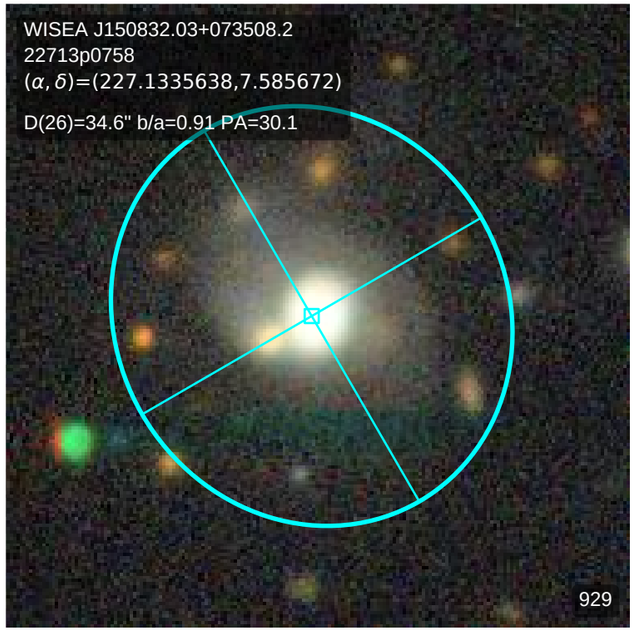

SDSS J141855.10+291602.1
21472p2926
(α, δ)=(214.7292946,29.266998)
D(26)=34.6" b/a=0.78 PA=170.5
924

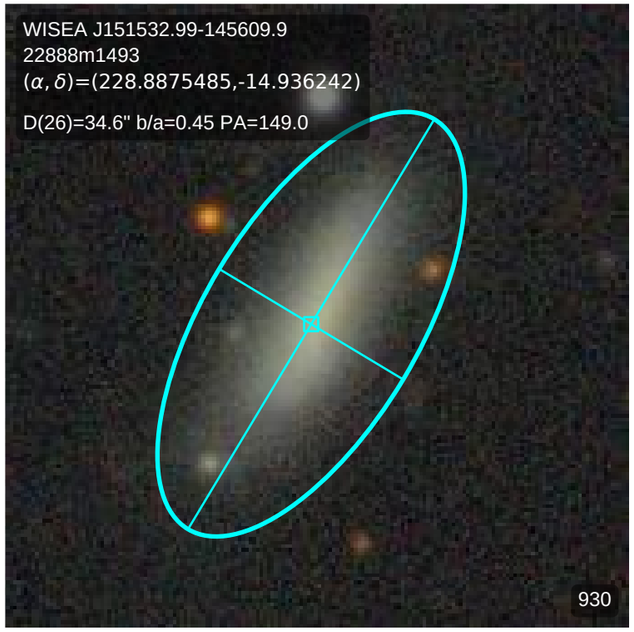

WISEA J163104.99-184642.2
24777m1877
(α, δ)=(247.7708060,-18.778387)
D(26)=34.6" b/a=0.82 PA=124.1
925

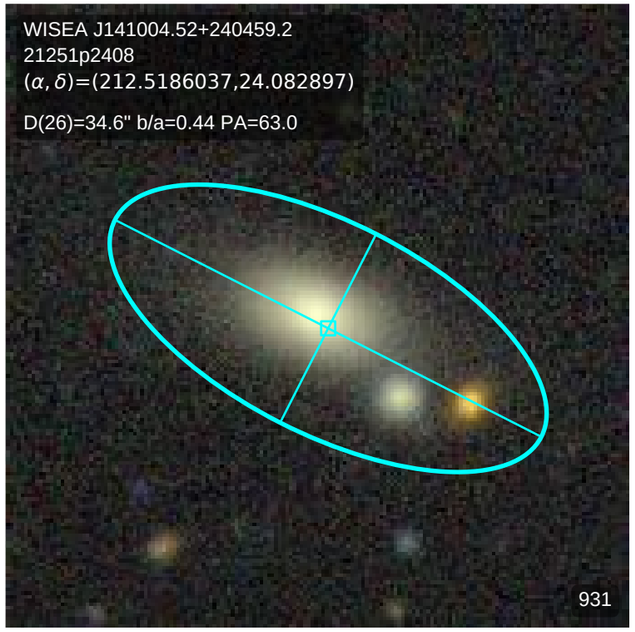

WISEA J002003.38-275201.0
00501m2786
(α, δ)=(5.0142046,-27.866906)
D(26)=34.6" b/a=0.86 PA=25.3
926

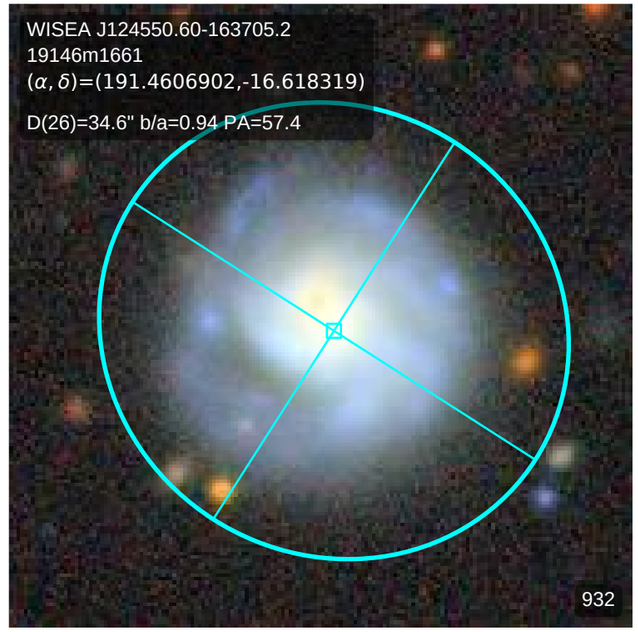

WISEA J213002.87-471451.8
32251m4724
(α, δ)=(322.5120759,-47.247675)
D(26)=34.6" b/a=0.73 PA=83.7
927

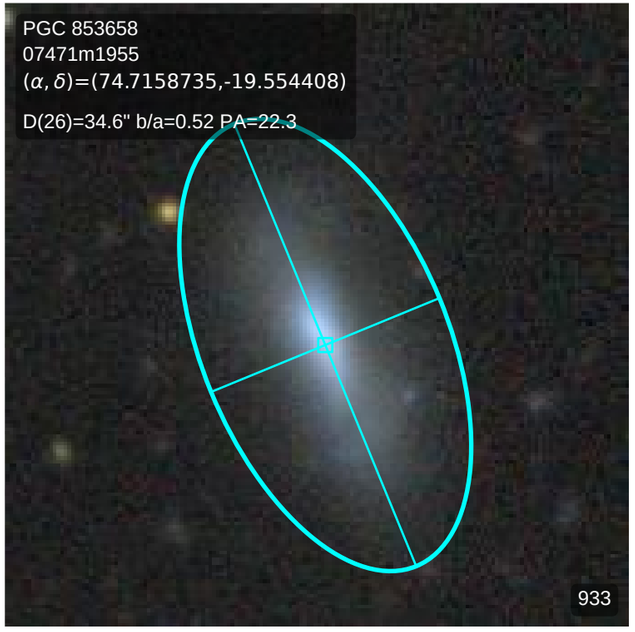

WISEA J042305.06-513057.2
06577m5151
(α, δ)=(65.7713313,-51.516103)
D(26)=34.6" b/a=0.48 PA=149.7
928

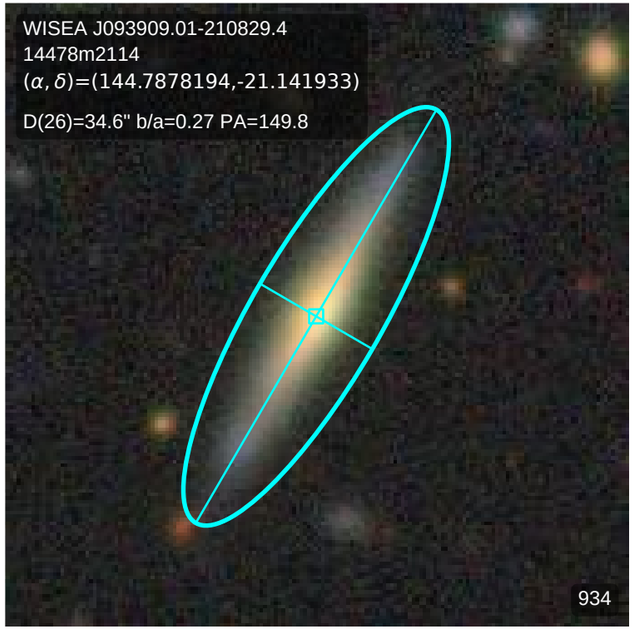

WISEA J150832.03+073508.2
22713p0758
(α, δ)=(227.1335638,7.585672)
D(26)=34.6" b/a=0.91 PA=30.1
929

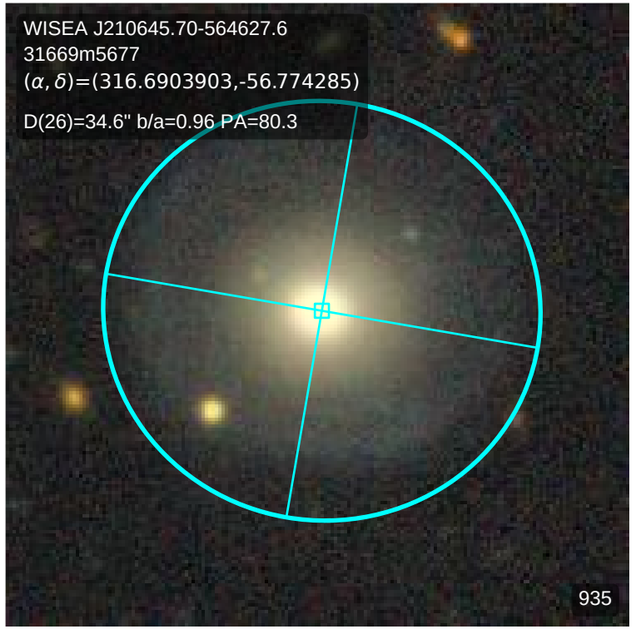

WISEA J151532.99-145609.9
22888m1493
(α, δ)=(228.8875485,-14.936242)
D(26)=34.6" b/a=0.45 PA=149.0
930

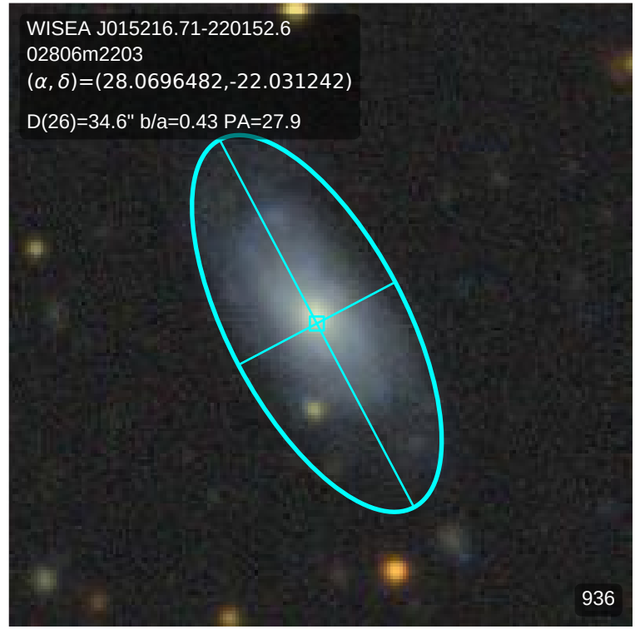

WISEA J141004.52+240459.2
21251p2408
(α, δ)=(212.5186037,24.082897)
D(26)=34.6" b/a=0.44 PA=63.0
931

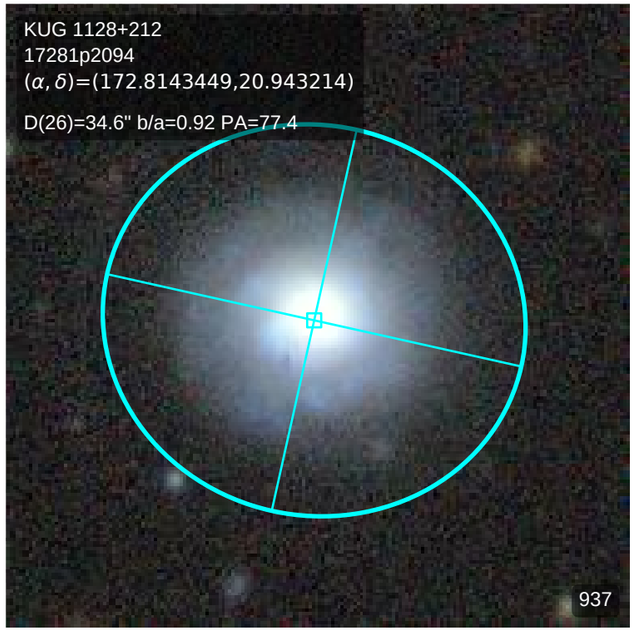

WISEA J124550.60-163705.2
19146m1661
(α, δ)=(191.4606902,-16.618319)
D(26)=34.6" b/a=0.94 PA=57.4
932

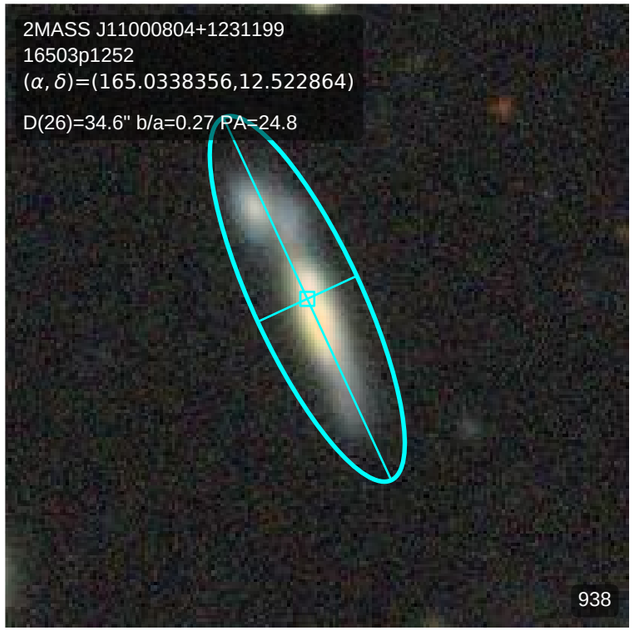

PGC 853658
07471m1955
(α, δ)=(74.7158735,-19.554408)
D(26)=34.6" b/a=0.52 PA=22.3
933

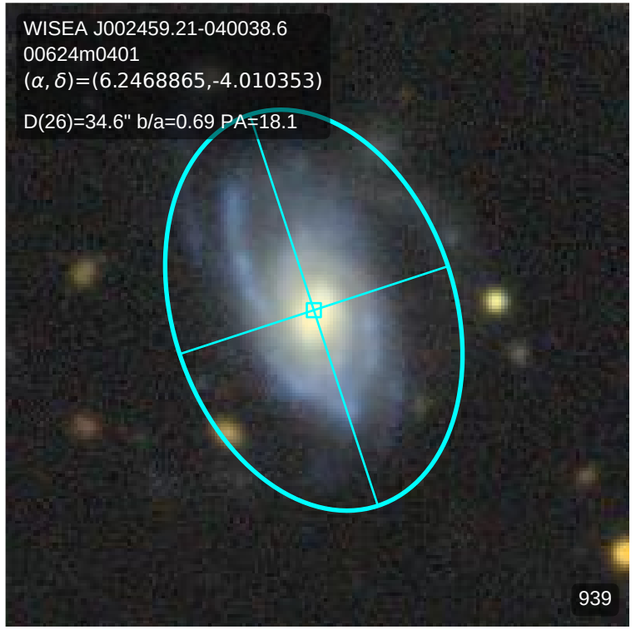

WISEA J093909.01-210829.4
14478m2114
(α, δ)=(144.7878194,-21.141933)
D(26)=34.6" b/a=0.27 PA=149.8
934

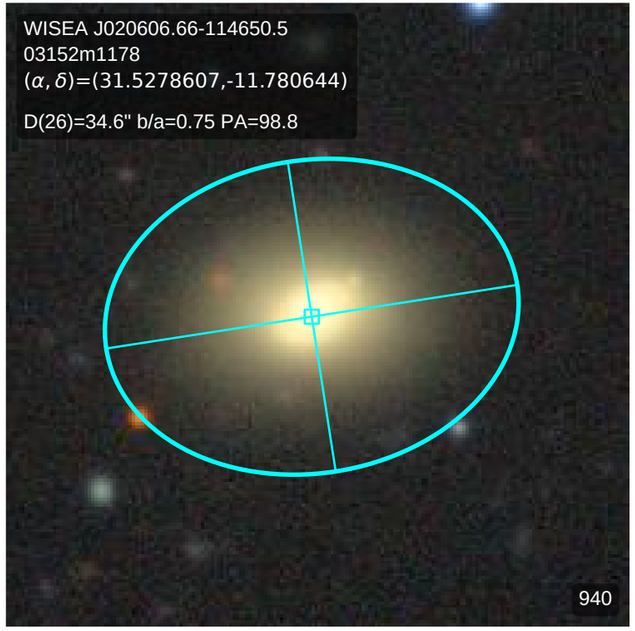

WISEA J210645.70-564627.6
31669m5677
(α, δ)=(316.6903903,-56.774285)
D(26)=34.6" b/a=0.96 PA=80.3
935

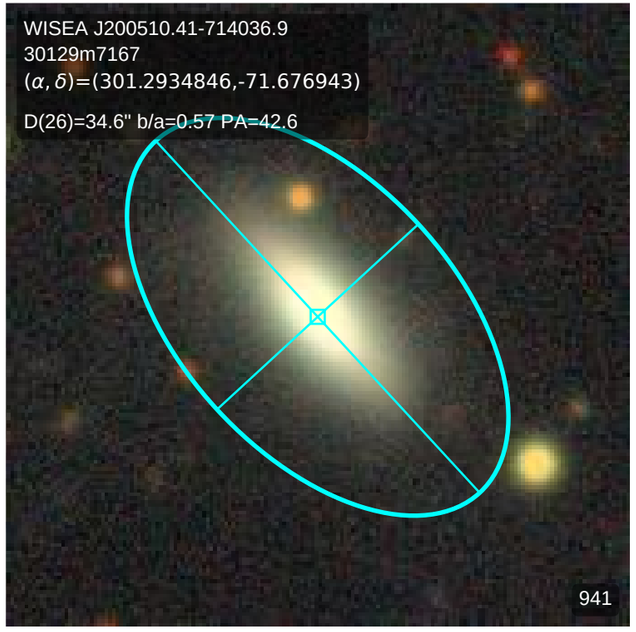

WISEA J015216.71-220152.6
02806m2203
(α, δ)=(28.0696482,-22.031242)
D(26)=34.6" b/a=0.43 PA=27.9
936

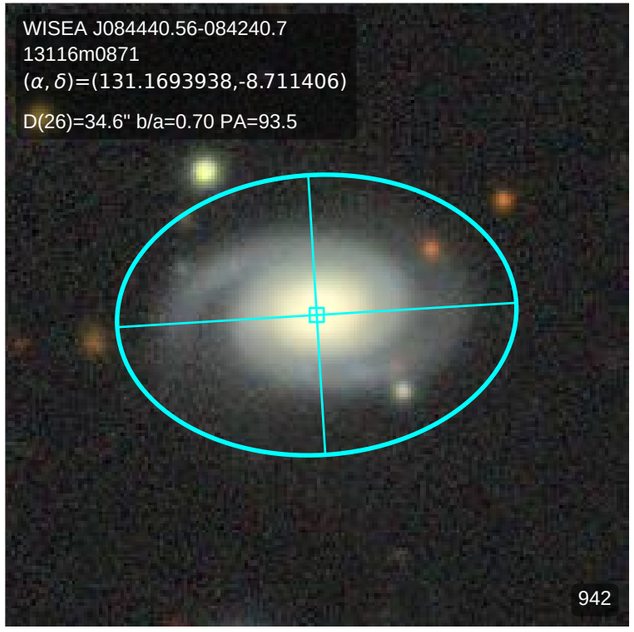

KUG 1128+212
17281p2094
(α, δ)=(172.8143449,20.943214)
D(26)=34.6" b/a=0.92 PA=77.4
937

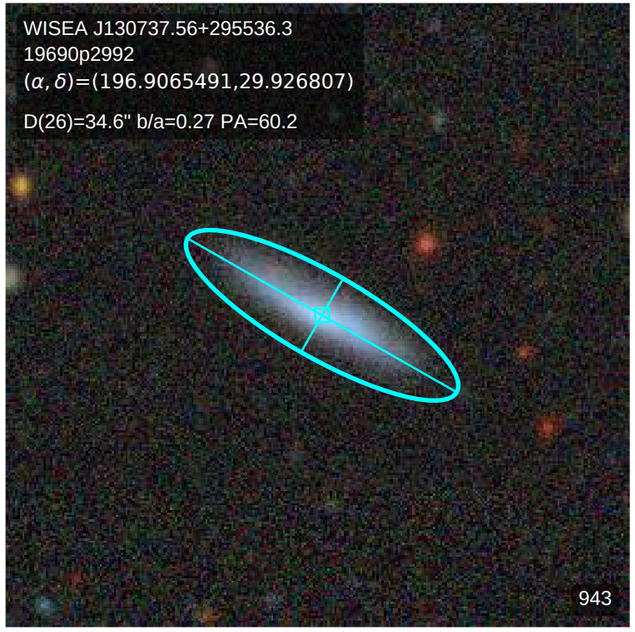

2MASS J11000804+1231199
16503p1252
(α, δ)=(165.0338356,12.522864)
D(26)=34.6" b/a=0.27 PA=24.8
938

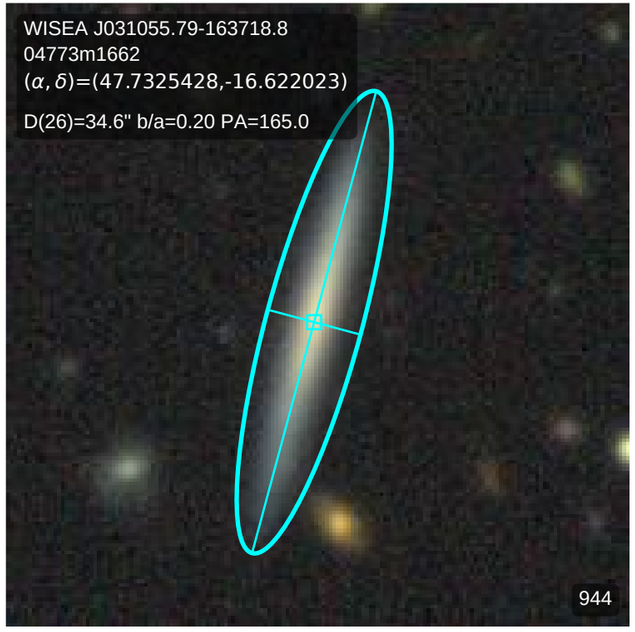

WISEA J002459.21-040038.6
00624m0401
(α, δ)=(6.2468865,-4.010353)
D(26)=34.6" b/a=0.69 PA=18.1
939

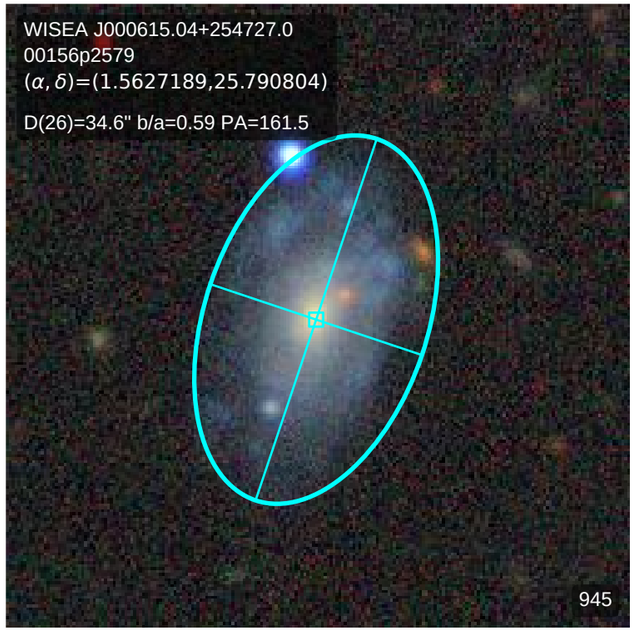

WISEA J020606.66-114650.5
03152m1178
(α, δ)=(31.5278607,-11.780644)
D(26)=34.6" b/a=0.75 PA=98.8
940

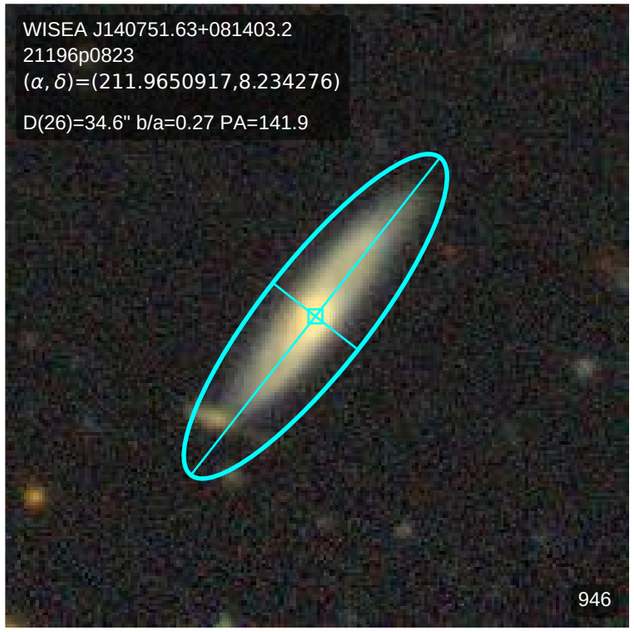

WISEA J200510.41-714036.9
30129m7167
(α, δ)=(301.2934846,-71.676943)
D(26)=34.6" b/a=0.57 PA=42.6
941

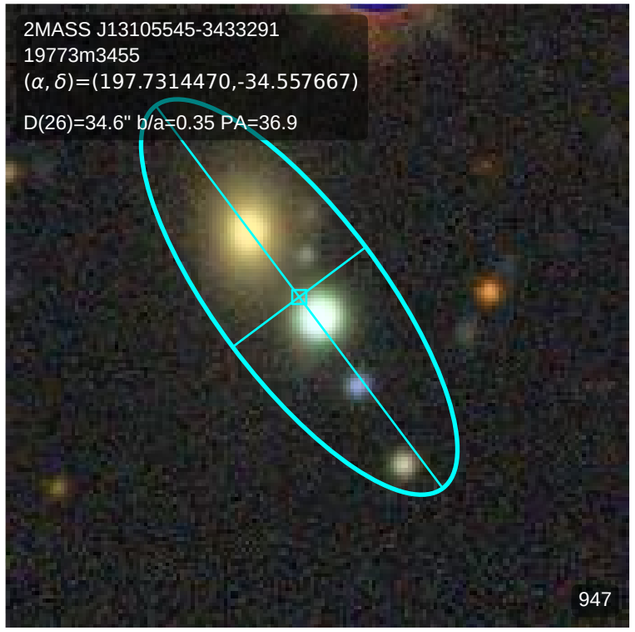

WISEA J084440.56-084240.7
13116m0871
(α, δ)=(131.1693938,-8.711406)
D(26)=34.6" b/a=0.70 PA=93.5
942

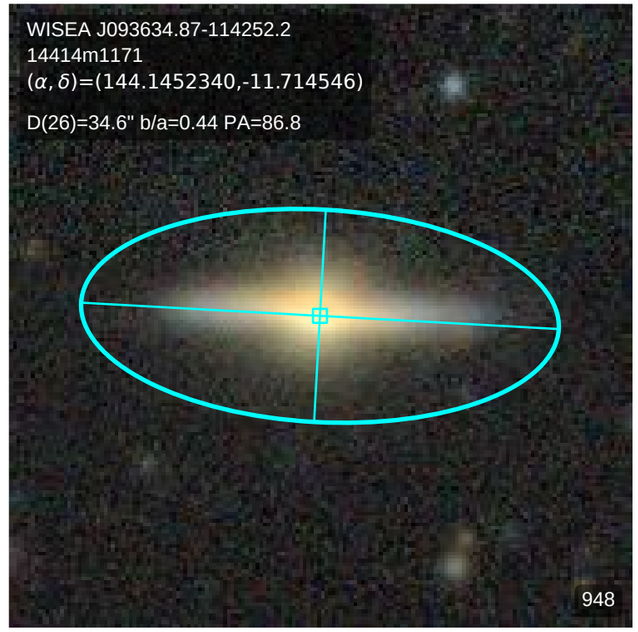

WISEA J130737.56+295536.3
19690p2992
(α, δ)=(196.9065491,29.926807)
D(26)=34.6" b/a=0.27 PA=60.2
943

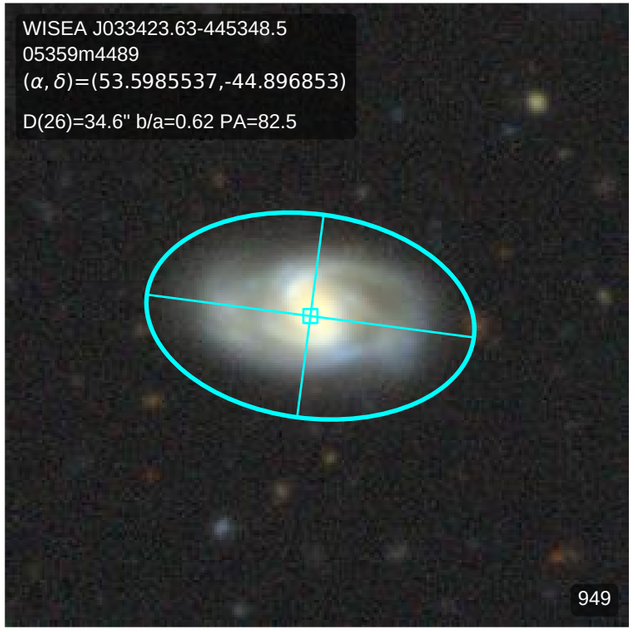

WISEA J031055.79-163718.8
04773m1662
(α, δ)=(47.7325428,-16.622023)
D(26)=34.6" b/a=0.20 PA=165.0
944

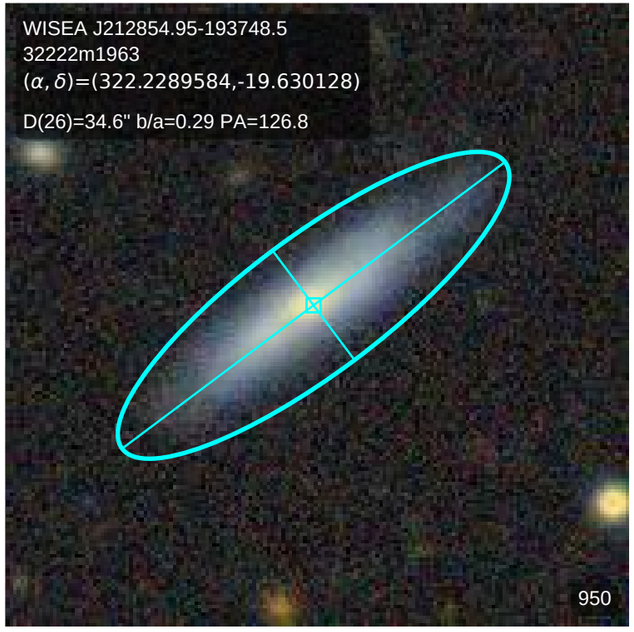

WISEA J000615.04+254727.0
00156p2579
(α, δ)=(1.5627189,25.790804)
D(26)=34.6" b/a=0.59 PA=161.5
945

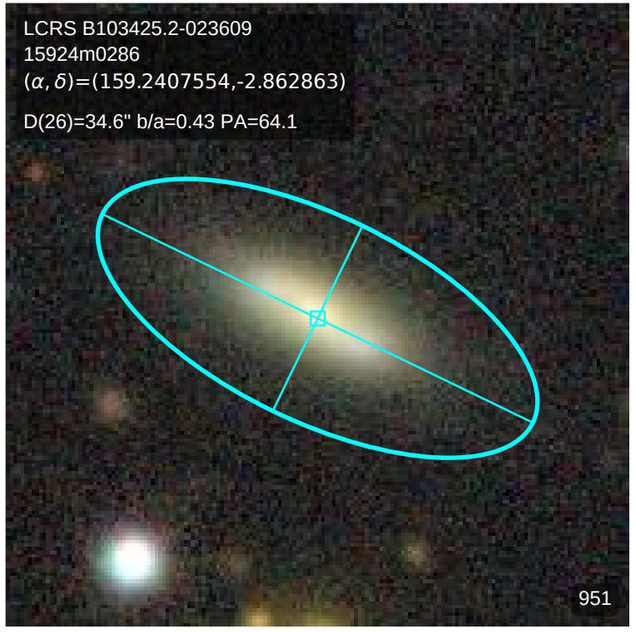

WISEA J140751.63+081403.2
21196p0823
(α, δ)=(211.9650917,8.234276)
D(26)=34.6" b/a=0.27 PA=141.9
946

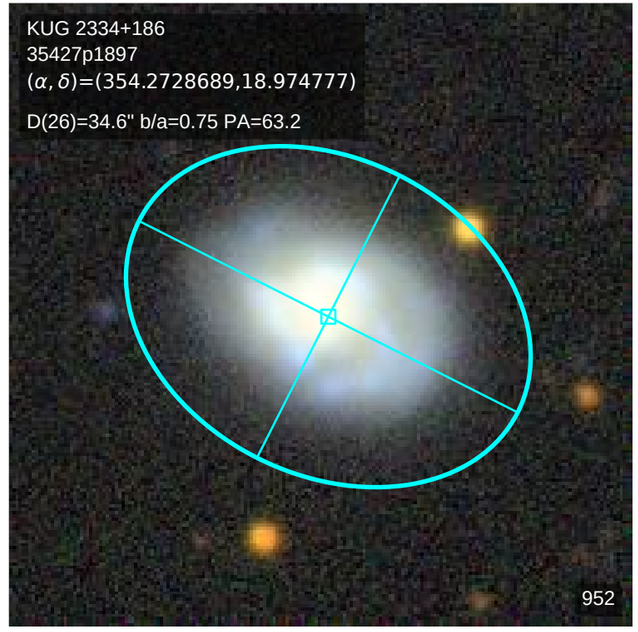

2MASS J13105545-3433291
19773m3455
(α, δ)=(197.7314470,-34.557667)
D(26)=34.6" b/a=0.35 PA=36.9
947

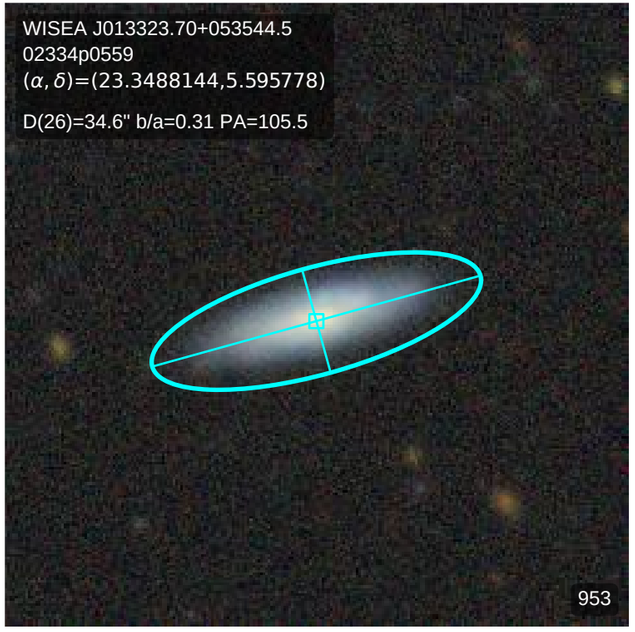

WISEA J093634.87-114252.2
14414m1171
(α, δ)=(144.1452340,-11.714546)
D(26)=34.6" b/a=0.44 PA=86.8
948

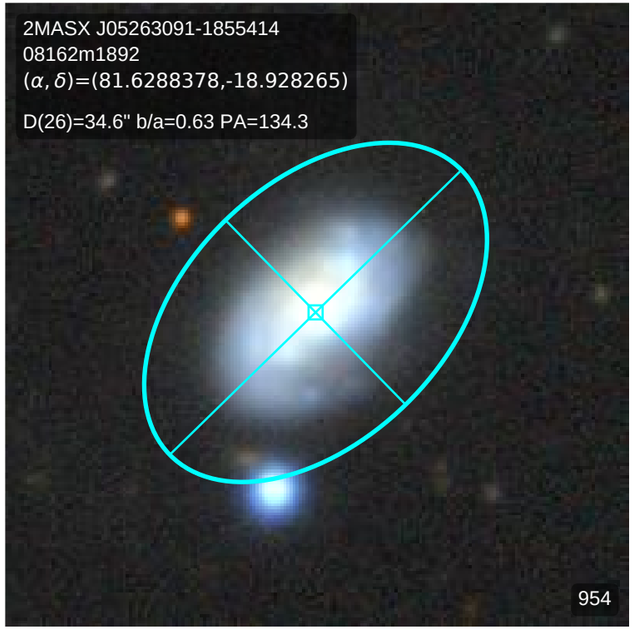

WISEA J033423.63-445348.5
05359m4489
(α, δ)=(53.5985537,-44.896853)
D(26)=34.6" b/a=0.62 PA=82.5
949

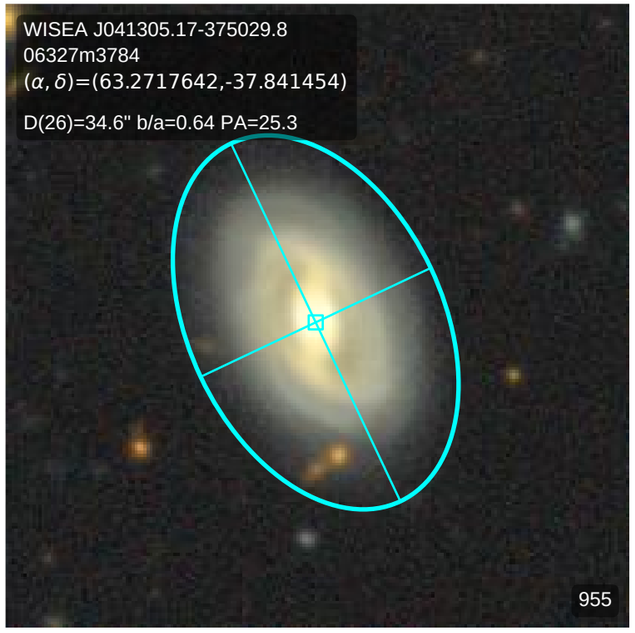

WISEA J212854.95-193748.5
32222m1963
(α, δ)=(322.2289584,-19.630128)
D(26)=34.6" b/a=0.29 PA=126.8
950

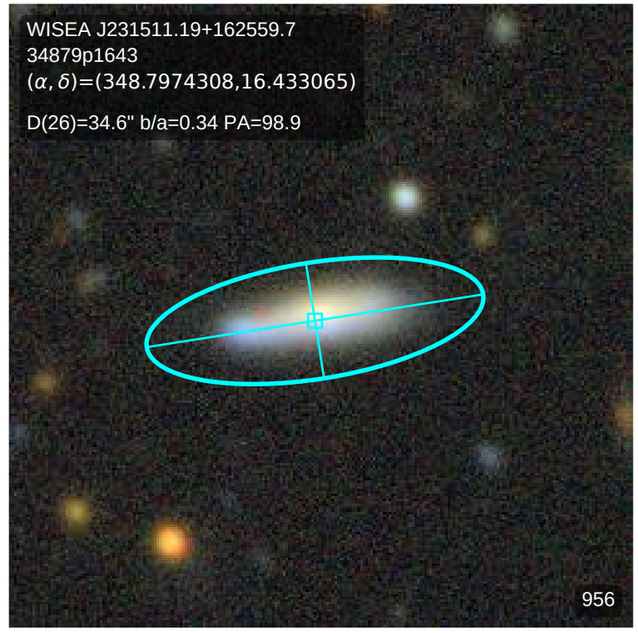

LCRS B103425.2-023609
15924m0286
(α, δ)=(159.2407554,-2.862863)
D(26)=34.6" b/a=0.43 PA=64.1
951

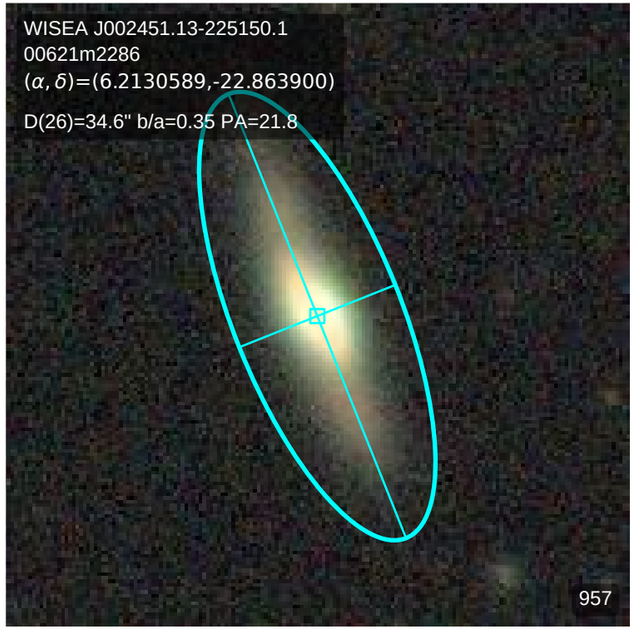

KUG 2334+186
35427p1897
(α, δ)=(354.2728689,18.974777)
D(26)=34.6" b/a=0.75 PA=63.2
952

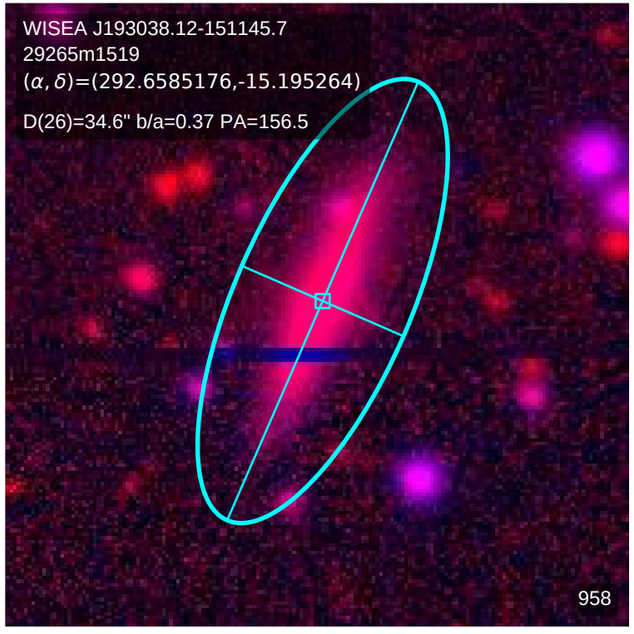

WISEA J013323.70+053544.5
02334p0559
(α, δ)=(23.3488144,5.595778)
D(26)=34.6" b/a=0.31 PA=105.5
953

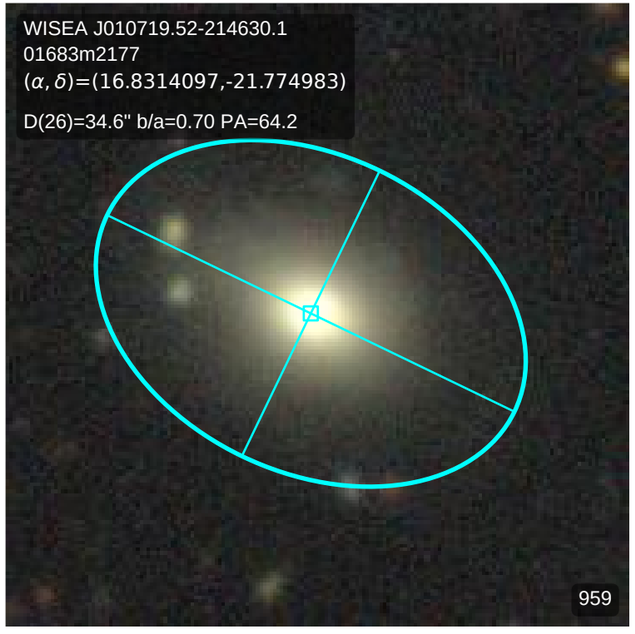

2MASX J05263091-1855414
08162m1892
(α, δ)=(81.6288378,-18.928265)
D(26)=34.6" b/a=0.63 PA=134.3
954

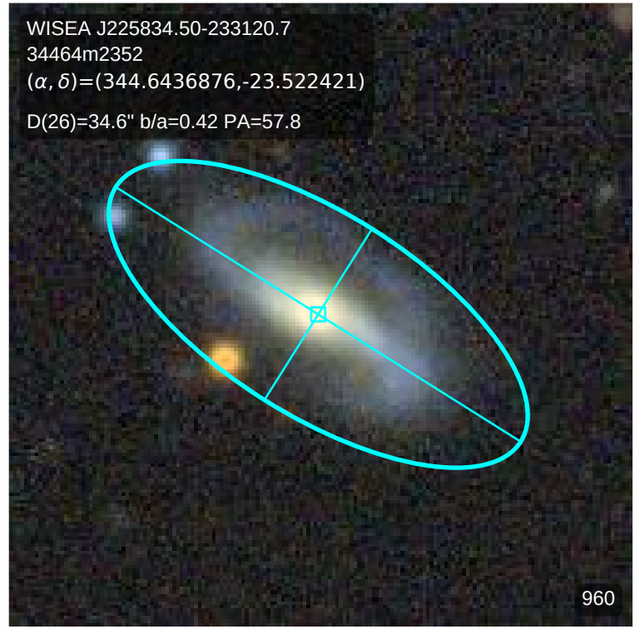

WISEA J041305.17-375029.8
06327m3784
(α, δ)=(63.2717642,-37.841454)
D(26)=34.6" b/a=0.64 PA=25.3
955

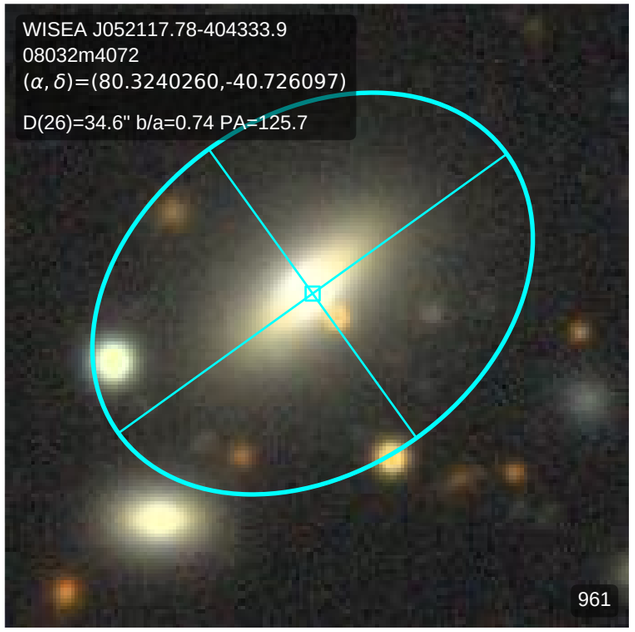

WISEA J231511.19+162559.7
34879p1643
(α, δ)=(348.7974308,16.433065)
D(26)=34.6" b/a=0.34 PA=98.9
956

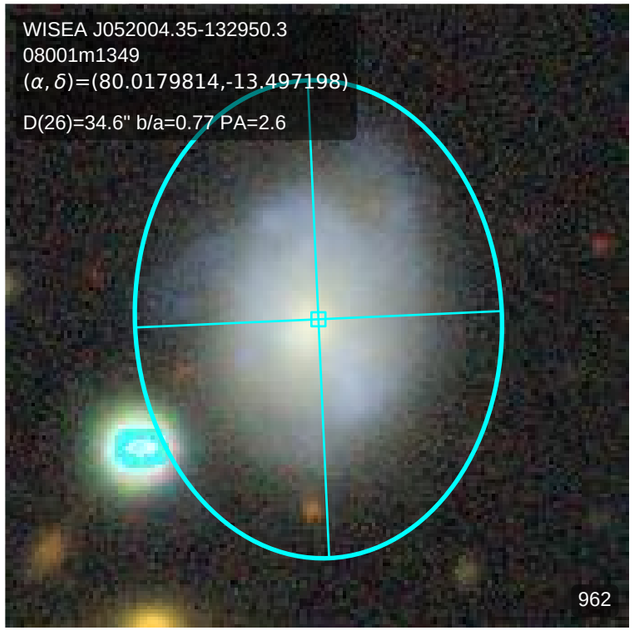

WISEA J002451.13-225150.1
00621m2286
(α, δ)=(6.2130589,-22.863900)
D(26)=34.6" b/a=0.35 PA=21.8
957

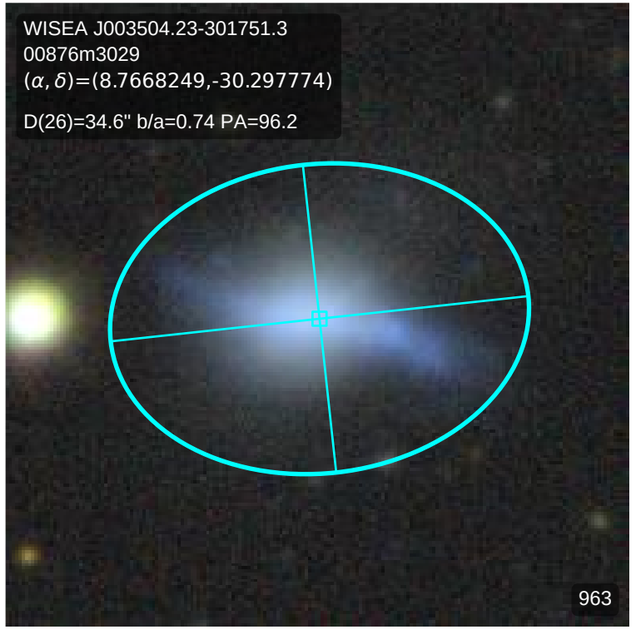

WISEA J193038.12-151145.7
29265m1519
(α, δ)=(292.6585176,-15.195264)
D(26)=34.6" b/a=0.37 PA=156.5
958

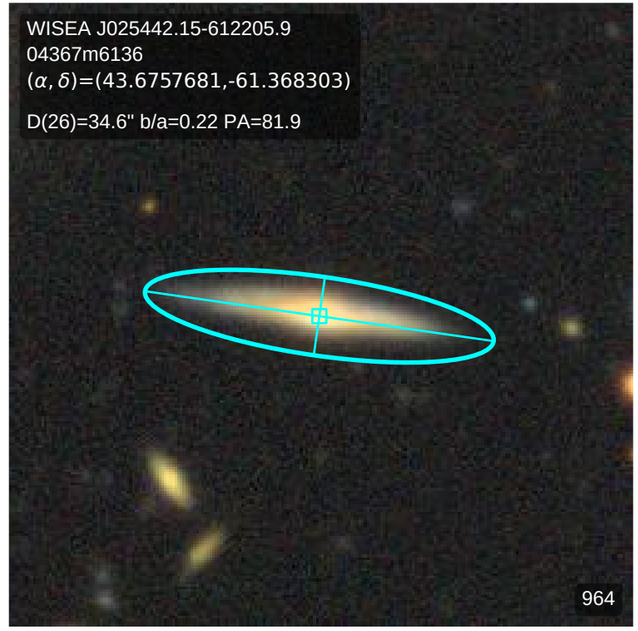

WISEA J010719.52-214630.1
01683m2177
(α, δ)=(16.8314097,-21.774983)
D(26)=34.6" b/a=0.70 PA=64.2
959

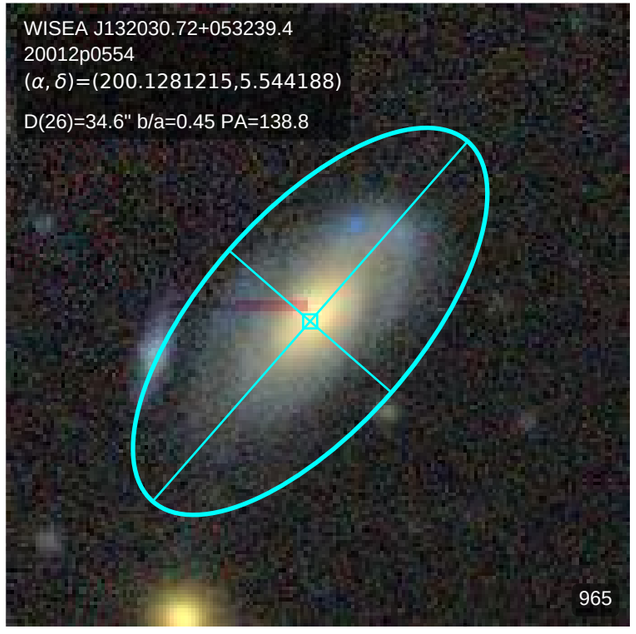

WISEA J225834.50-233120.7
34464m2352
(α, δ)=(344.6436876,-23.522421)
D(26)=34.6" b/a=0.42 PA=57.8
960

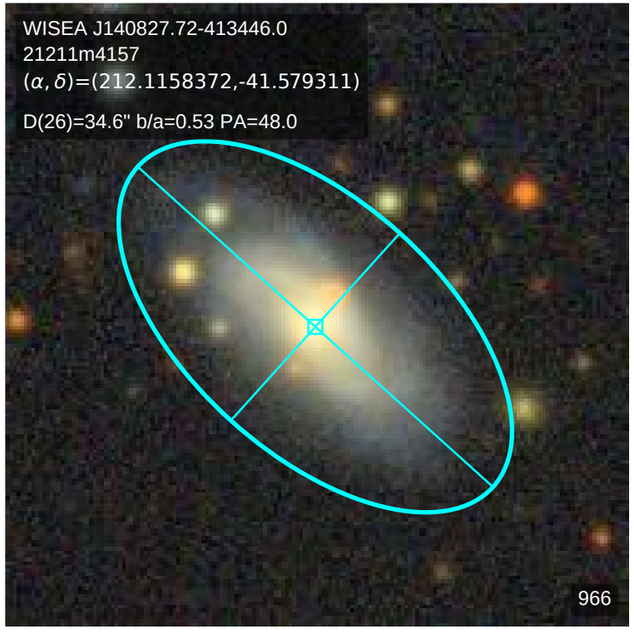

WISEA J052117.78-404333.9
08032m4072
(α, δ)=(80.3240260,-40.726097)
D(26)=34.6" b/a=0.74 PA=125.7
961

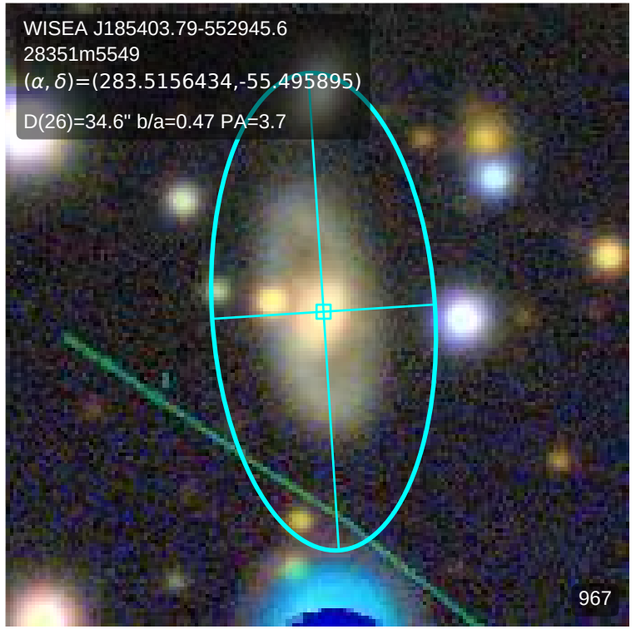

WISEA J052004.35-132950.3
08001m1349
(α, δ)=(80.0179814,-13.497198)
D(26)=34.6" b/a=0.77 PA=2.6
962

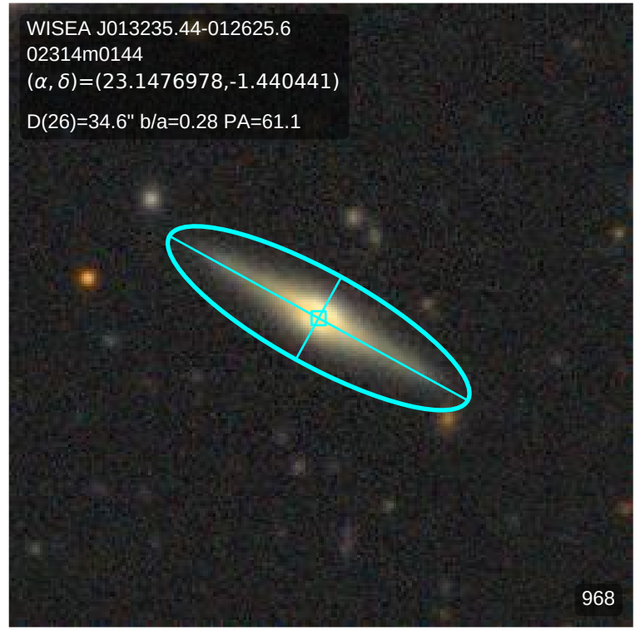

WISEA J003504.23-301751.3
00876m3029
(α, δ)=(8.7668249,-30.297774)
D(26)=34.6" b/a=0.74 PA=96.2
963

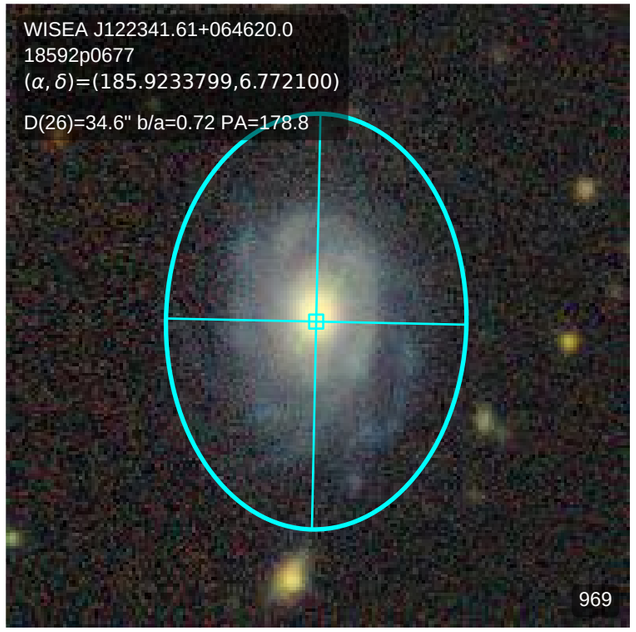

WISEA J025442.15-612205.9
04367m6136
(α, δ)=(43.6757681,-61.368303)
D(26)=34.6" b/a=0.22 PA=81.9
964

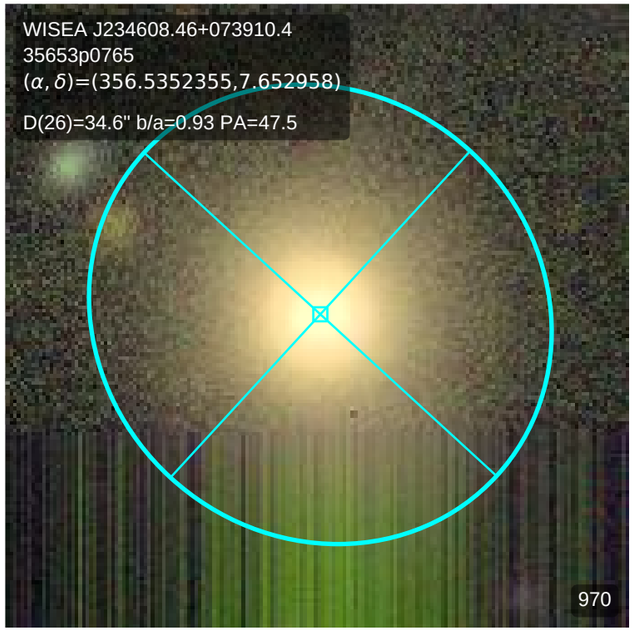

WISEA J132030.72+053239.4
20012p0554
(α, δ)=(200.1281215,5.544188)
D(26)=34.6" b/a=0.45 PA=138.8
965

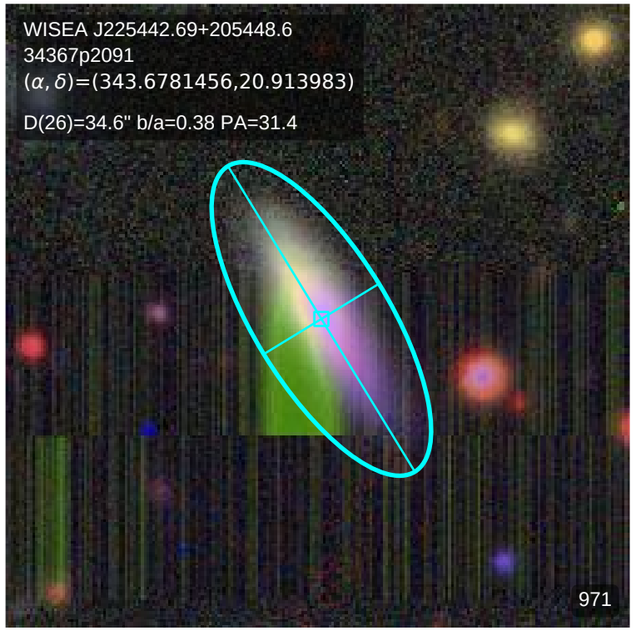

WISEA J140827.72-413446.0
21211m4157
(α, δ)=(212.1158372,-41.579311)
D(26)=34.6" b/a=0.53 PA=48.0
966

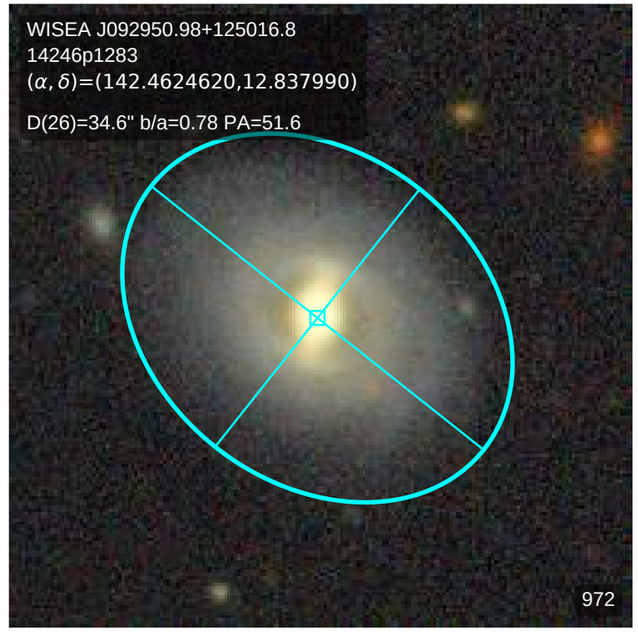

WISEA J185403.79-552945.6
28351m5549
(α, δ)=(283.5156434,-55.495895)
D(26)=34.6" b/a=0.47 PA=3.7
967

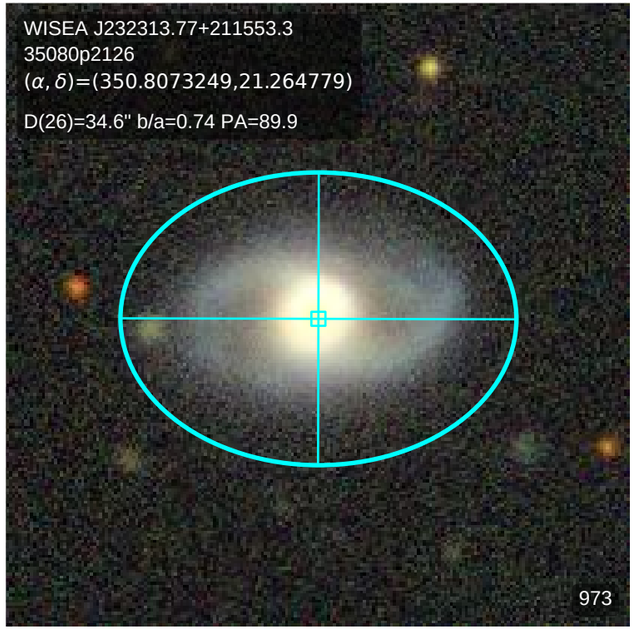

WISEA J013235.44-012625.6
02314m0144
(α, δ)=(23.1476978,-1.440441)
D(26)=34.6" b/a=0.28 PA=61.1
968

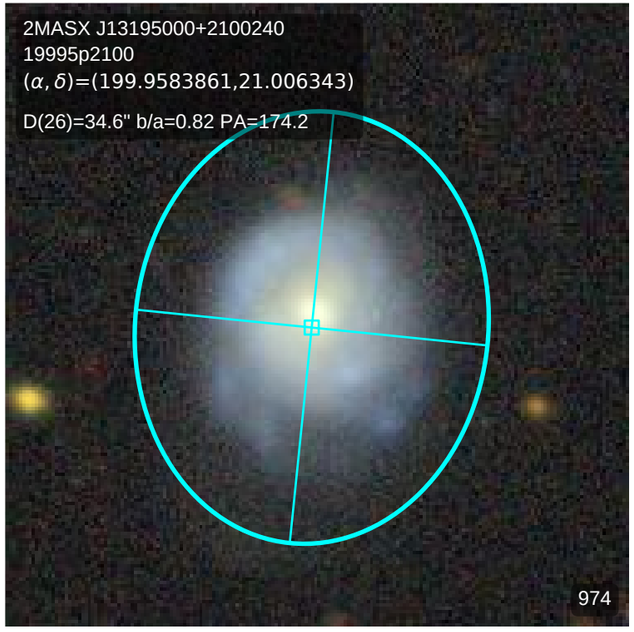

WISEA J122341.61+064620.0
18592p0677
(α, δ)=(185.9233799,6.772100)
D(26)=34.6" b/a=0.72 PA=178.8
969

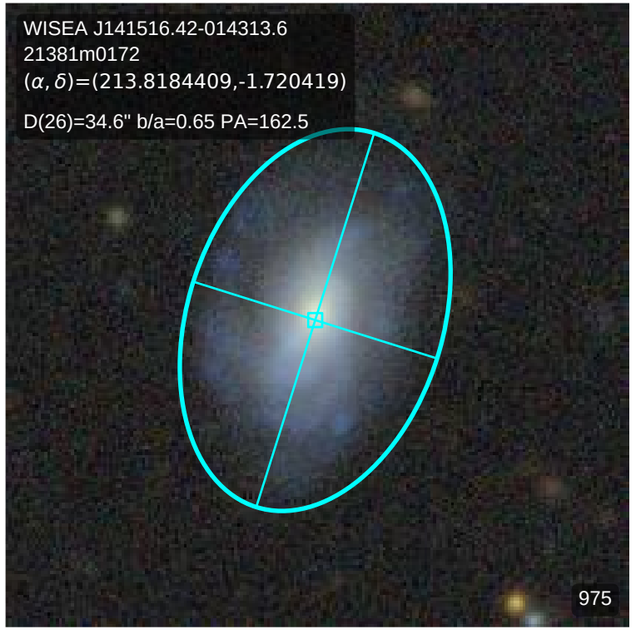

WISEA J234608.46+073910.4
35653p0765
(α, δ)=(356.5352355,7.652958)
D(26)=34.6" b/a=0.93 PA=47.5
970

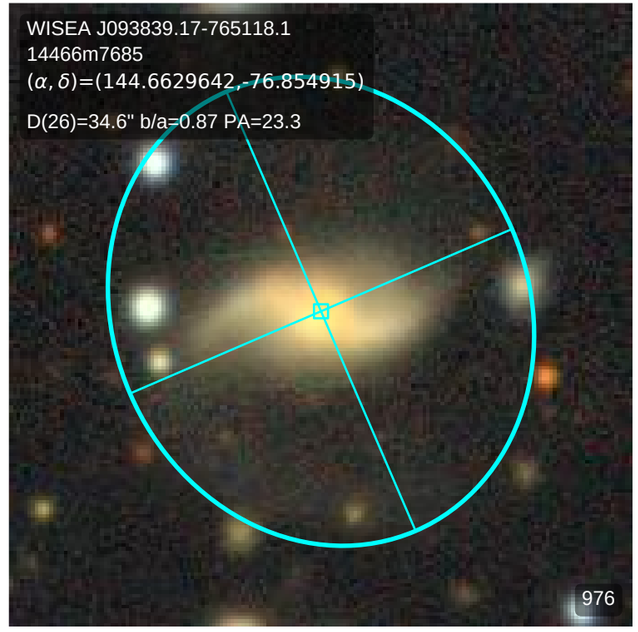

WISEA J225442.69+205448.6
34367p2091
(α, δ)=(343.6781456,20.913983)
D(26)=34.6" b/a=0.38 PA=31.4
971

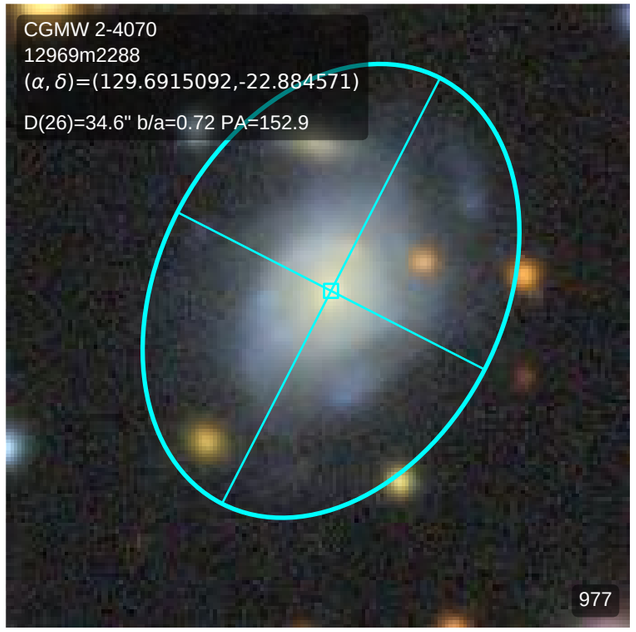

WISEA J092950.98+125016.8
14246p1283
(α, δ)=(142.4624620,12.837990)
D(26)=34.6" b/a=0.78 PA=51.6
972

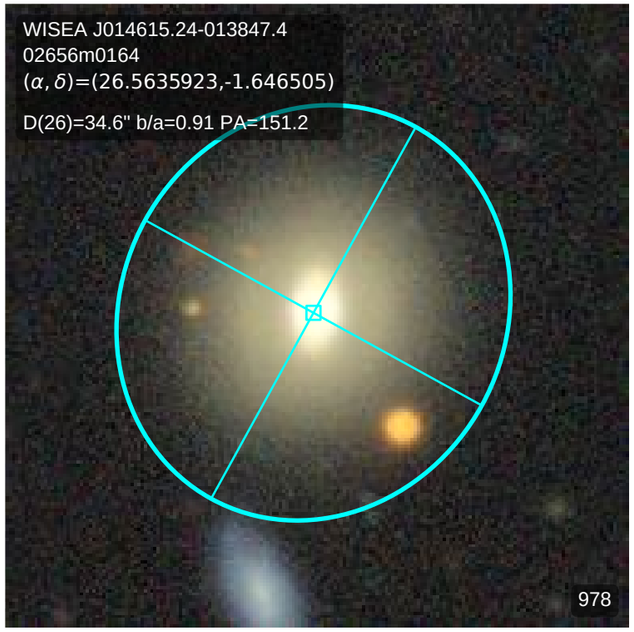

WISEA J232313.77+211553.3
35080p2126
(α, δ)=(350.8073249,21.264779)
D(26)=34.6" b/a=0.74 PA=89.9
973

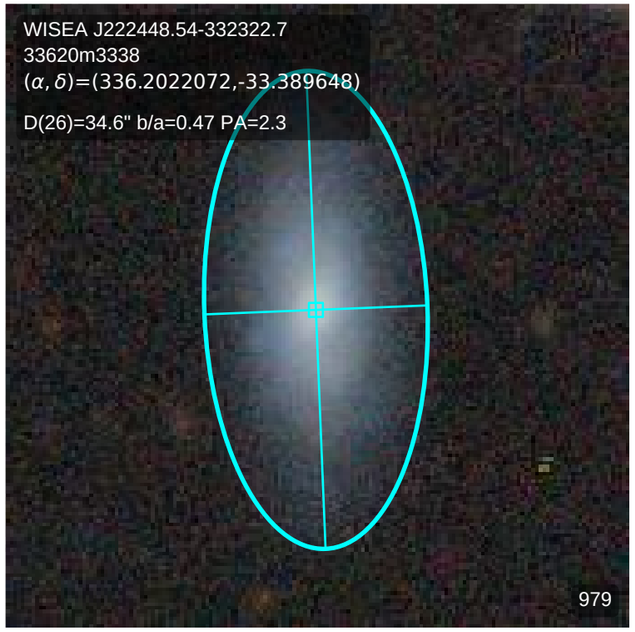

2MASX J13195000+2100240
19995p2100
(α, δ)=(199.9583861,21.006343)
D(26)=34.6" b/a=0.82 PA=174.2
974

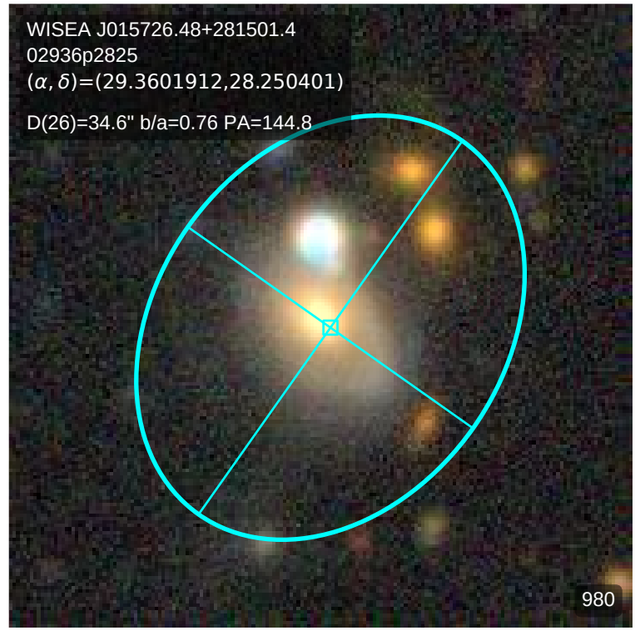

WISEA J141516.42-014313.6
21381m0172
(α, δ)=(213.8184409,-1.720419)
D(26)=34.6" b/a=0.65 PA=162.5
975

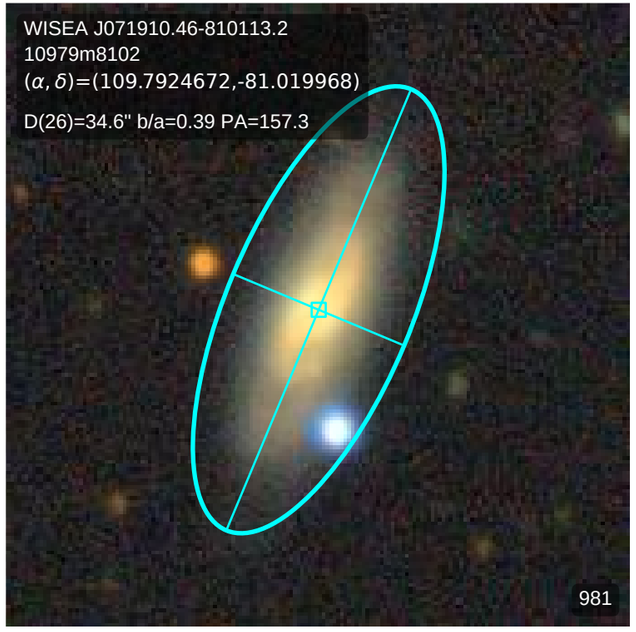

WISEA J093839.17-765118.1
14466m7685
(α, δ)=(144.6629642,-76.854915)
D(26)=34.6" b/a=0.87 PA=23.3
976

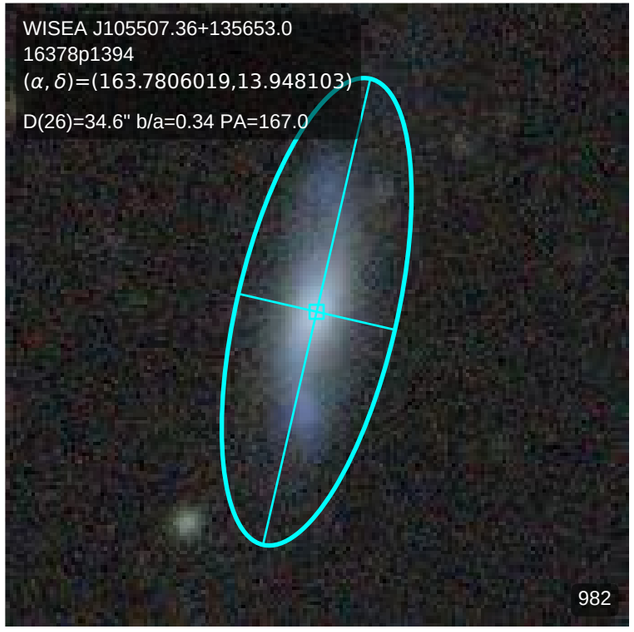

CGMW 2-4070
12969m2288
(α, δ)=(129.6915092,-22.884571)
D(26)=34.6" b/a=0.72 PA=152.9
977

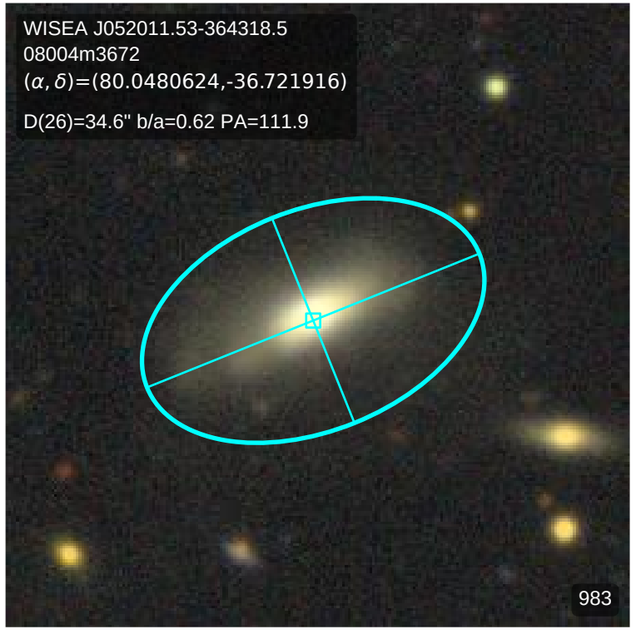

WISEA J014615.24-013847.4
02656m0164
(α, δ)=(26.5635923,-1.646505)
D(26)=34.6" b/a=0.91 PA=151.2
978

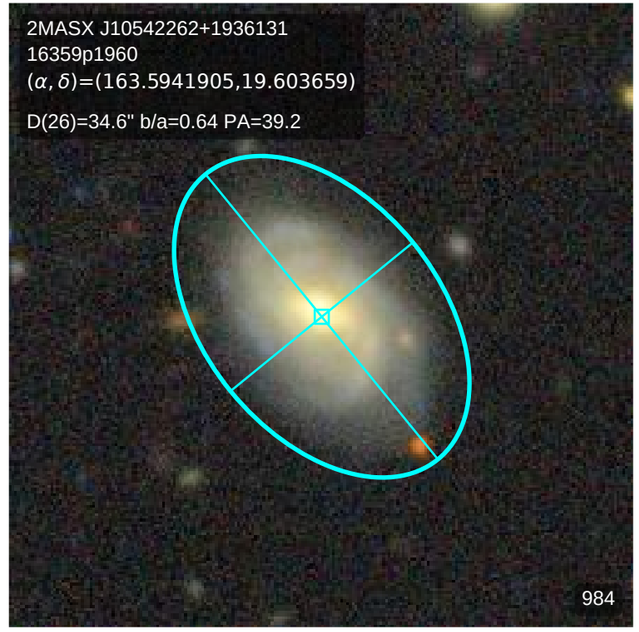

WISEA J222448.54-332322.7
33620m3338
(α, δ)=(336.2022072,-33.389648)
D(26)=34.6" b/a=0.47 PA=2.3
979

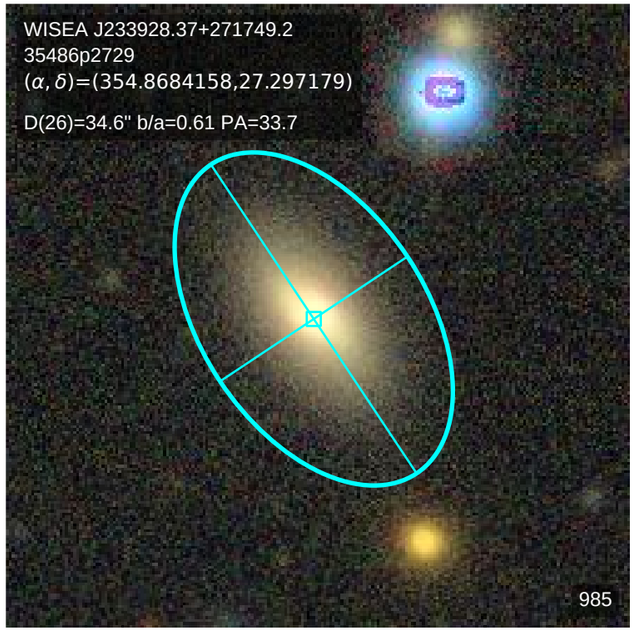

WISEA J015726.48+281501.4
02936p2825
(α, δ)=(29.3601912,28.250401)
D(26)=34.6" b/a=0.76 PA=144.8
980

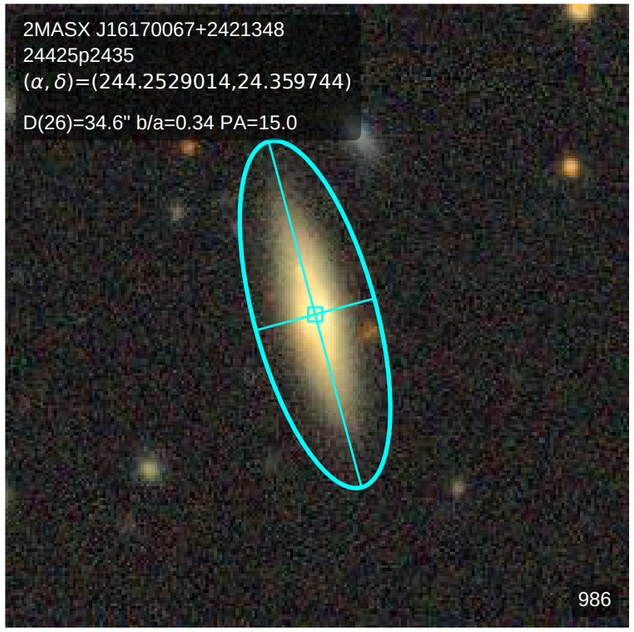

WISEA J071910.46-810113.2
10979m8102
(α, δ)=(109.7924672,-81.019968)
D(26)=34.6" b/a=0.39 PA=157.3
981

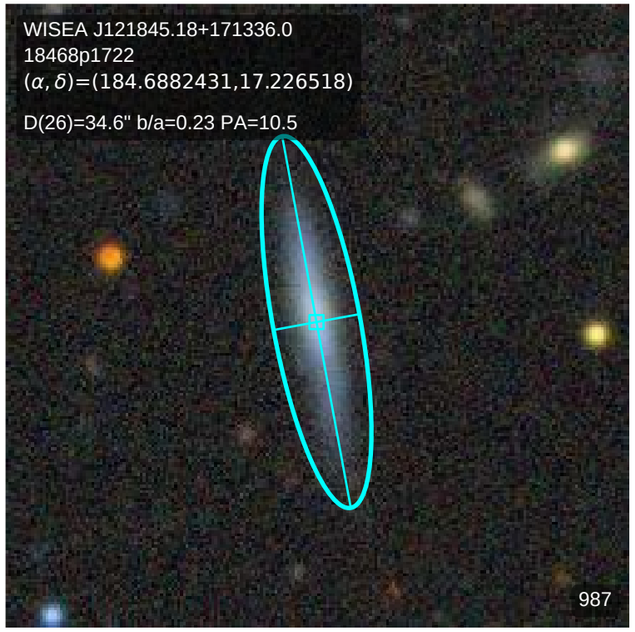

WISEA J105507.36+135653.0
16378p1394
(α, δ)=(163.7806019,13.948103)
D(26)=34.6" b/a=0.34 PA=167.0
982

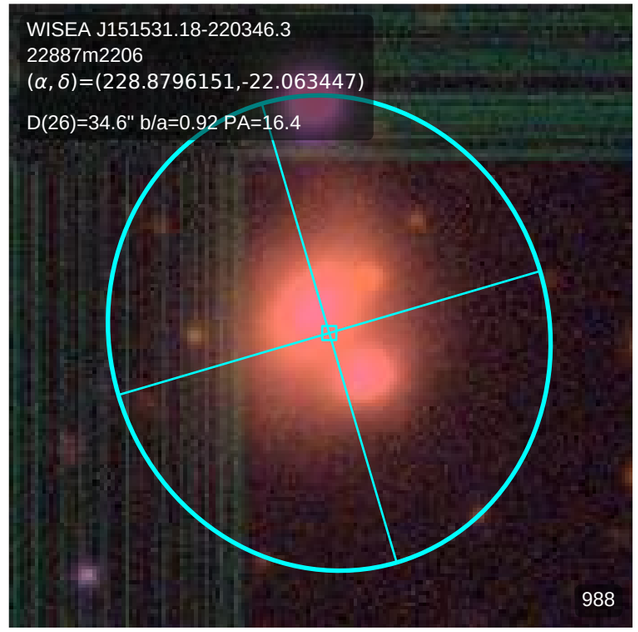

WISEA J052011.53-364318.5
08004m3672
(α, δ)=(80.0480624,-36.721916)
D(26)=34.6" b/a=0.62 PA=111.9
983

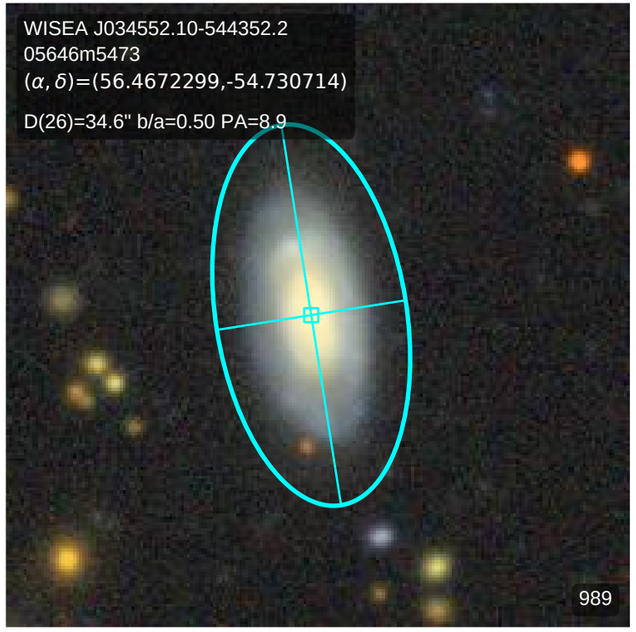

2MASX J10542262+1936131
16359p1960
(α, δ)=(163.5941905,19.603659)
D(26)=34.6" b/a=0.64 PA=39.2
984

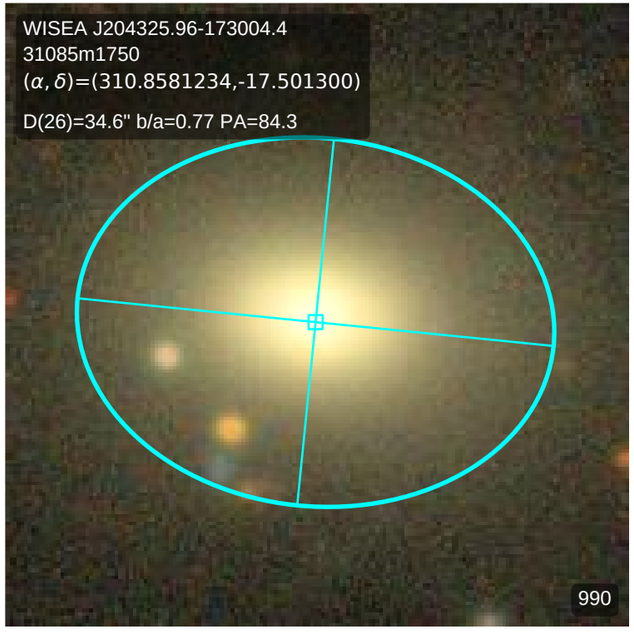

WISEA J233928.37+271749.2
35486p2729
(α, δ)=(354.8684158,27.297179)
D(26)=34.6" b/a=0.61 PA=33.7
985

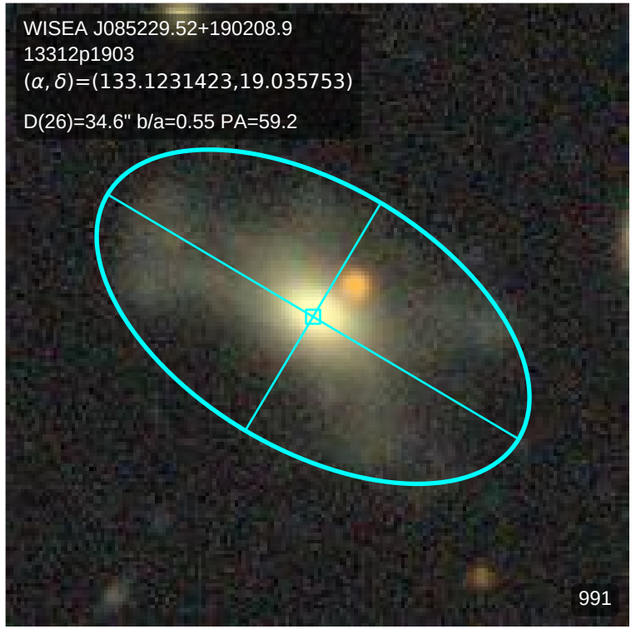

2MASX J16170067+2421348
24425p2435
(α, δ)=(244.2529014,24.359744)
D(26)=34.6" b/a=0.34 PA=15.0
986

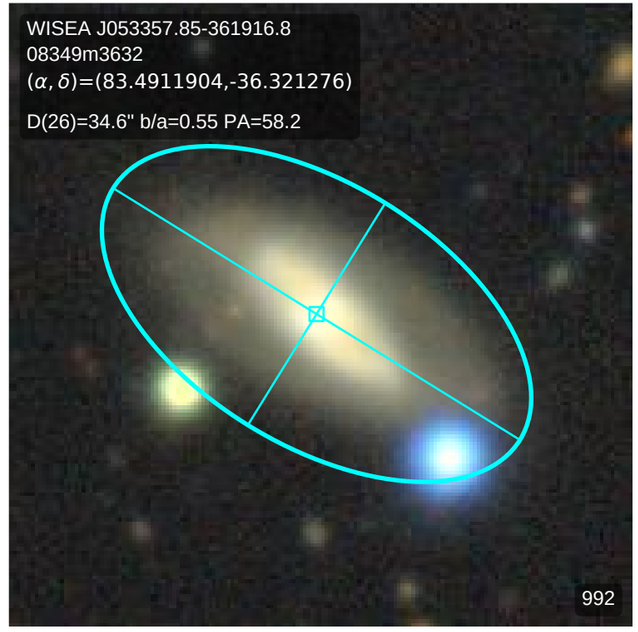

WISEA J121845.18+171336.0
18468p1722
(α, δ)=(184.6882431,17.226518)
D(26)=34.6" b/a=0.23 PA=10.5
987

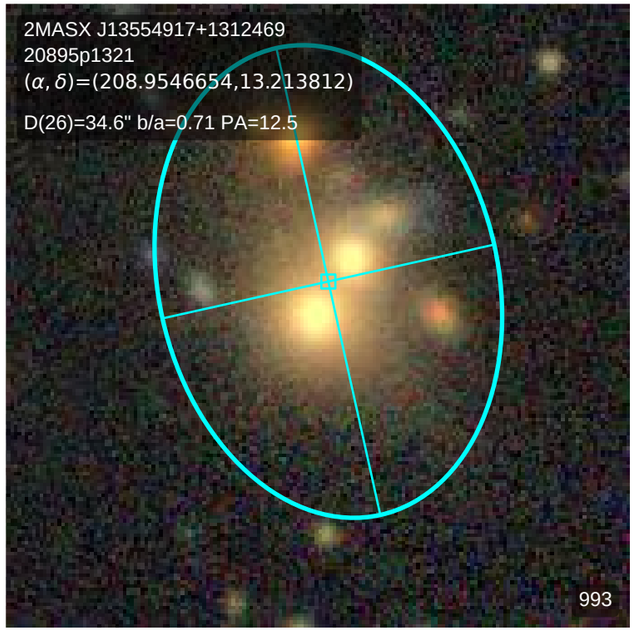

WISEA J151531.18-220346.3
22887m2206
(α, δ)=(228.8796151,-22.063447)
D(26)=34.6" b/a=0.92 PA=16.4
988

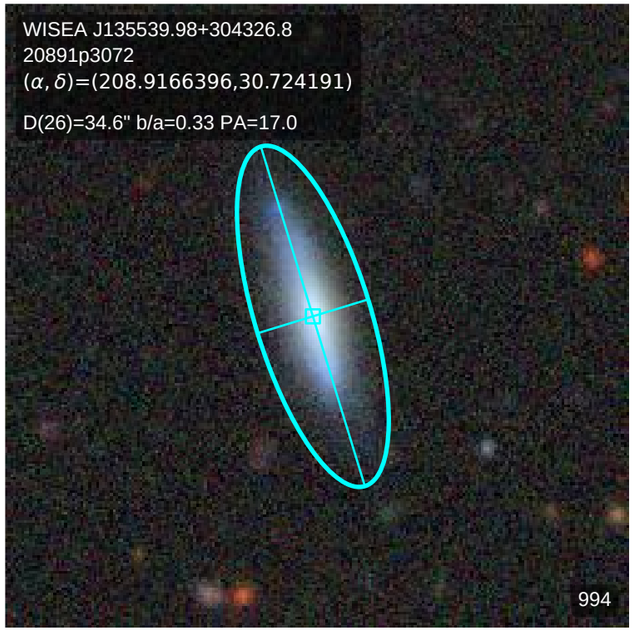

WISEA J034552.10-544352.2
05646m5473
(α, δ)=(56.4672299,-54.730714)
D(26)=34.6" b/a=0.50 PA=8.9
989

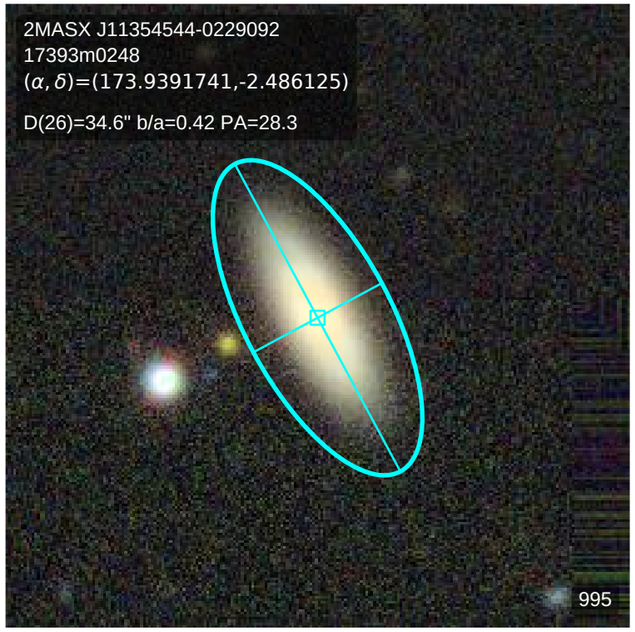

WISEA J204325.96-173004.4
31085m1750
(α, δ)=(310.8581234,-17.501300)
D(26)=34.6" b/a=0.77 PA=84.3
990

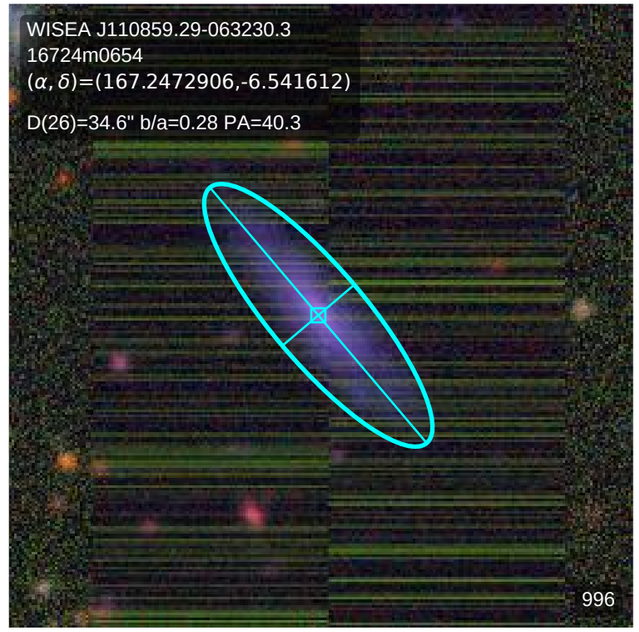

WISEA J085229.52+190208.9
13312p1903
(α, δ)=(133.1231423,19.035753)
D(26)=34.6" b/a=0.55 PA=59.2
991

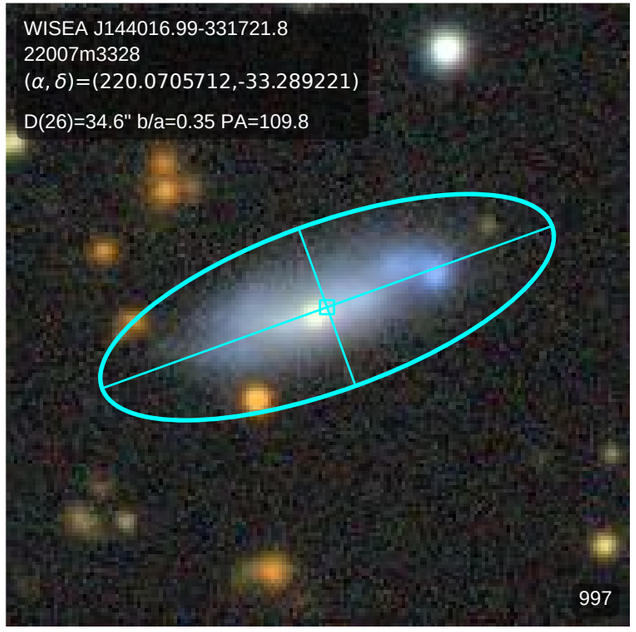

WISEA J053357.85-361916.8
08349m3632
(α, δ)=(83.4911904,-36.321276)
D(26)=34.6" b/a=0.55 PA=58.2
992

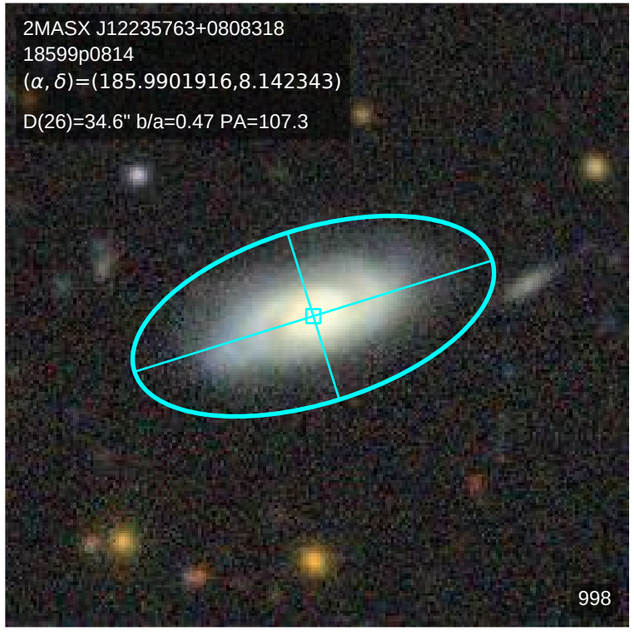

2MASX J13554917+1312469
20895p1321
(α, δ)=(208.9546654,13.213812)
D(26)=34.6" b/a=0.71 PA=12.5
993

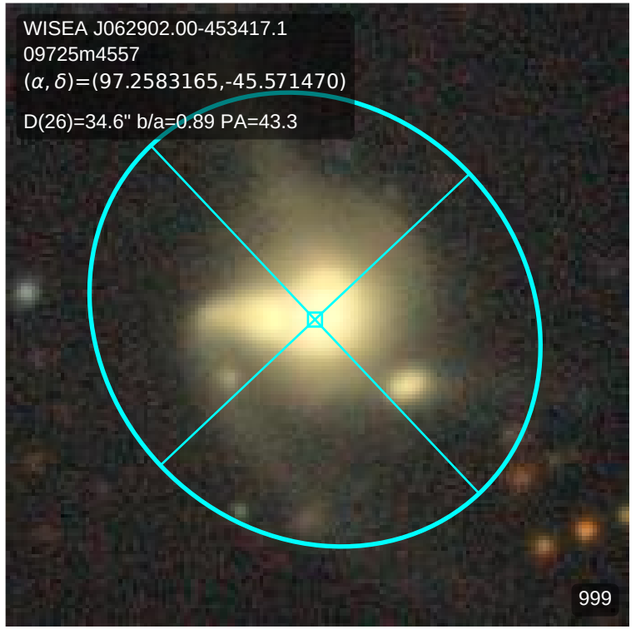

WISEA J135539.98+304326.8
20891p3072
(α, δ)=(208.9166396,30.724191)
D(26)=34.6" b/a=0.33 PA=17.0
994

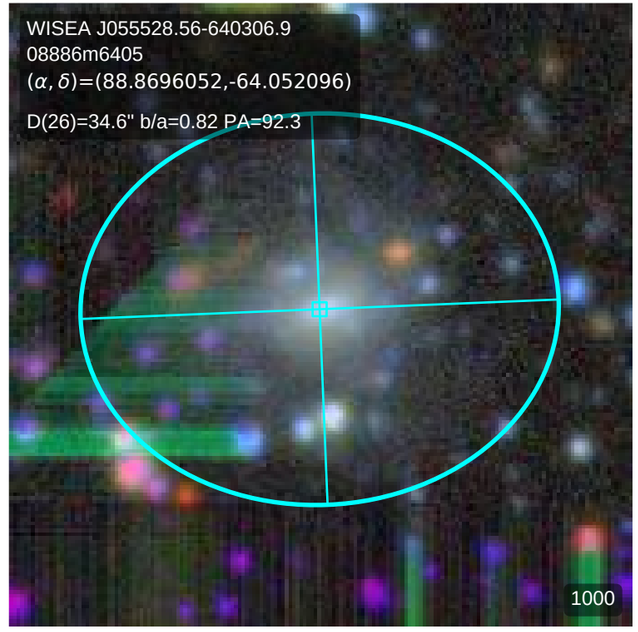

2MASX J11354544-0229092
17393m0248
(α, δ)=(173.9391741,-2.486125)
D(26)=34.6" b/a=0.42 PA=28.3
995

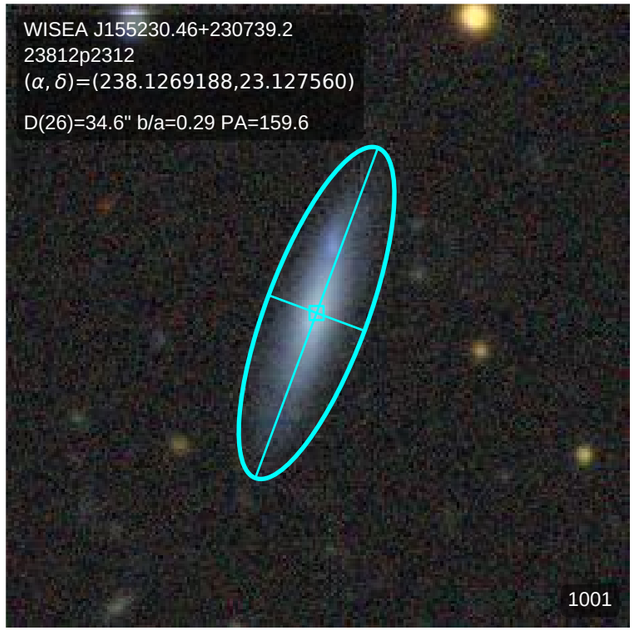

WISEA J110859.29-063230.3
16724m0654
(α, δ)=(167.2472906,-6.541612)
D(26)=34.6" b/a=0.28 PA=40.3
996

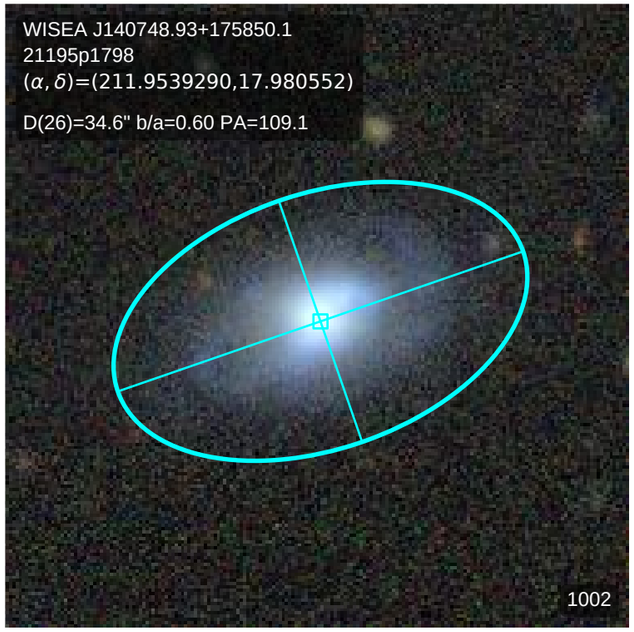

WISEA J144016.99-331721.8
22007m3328
(α, δ)=(220.0705712,-33.289221)
D(26)=34.6" b/a=0.35 PA=109.8
997

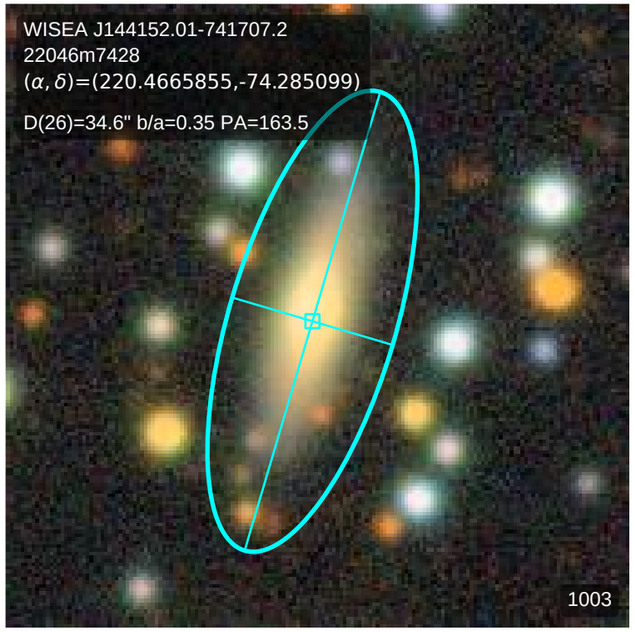

2MASX J12235763+0808318
18599p0814
(α, δ)=(185.9901916,8.142343)
D(26)=34.6" b/a=0.47 PA=107.3
998

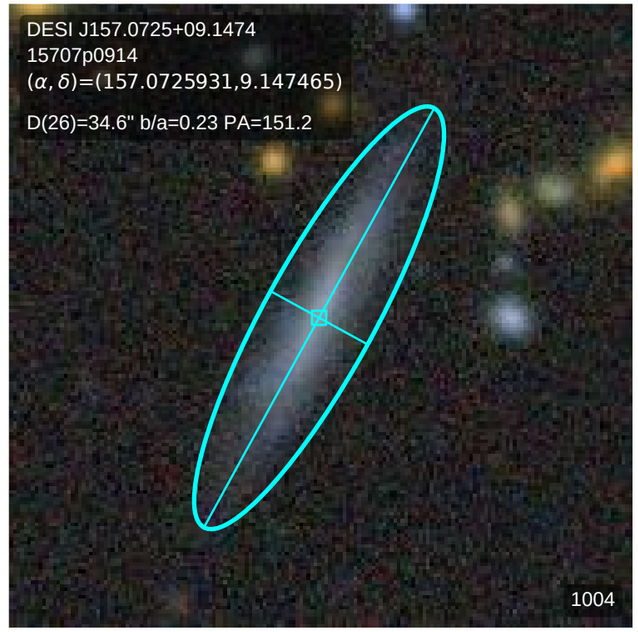

WISEA J062902.00-453417.1
09725m4557
(α, δ)=(97.2583165,-45.571470)
D(26)=34.6" b/a=0.89 PA=43.3
999

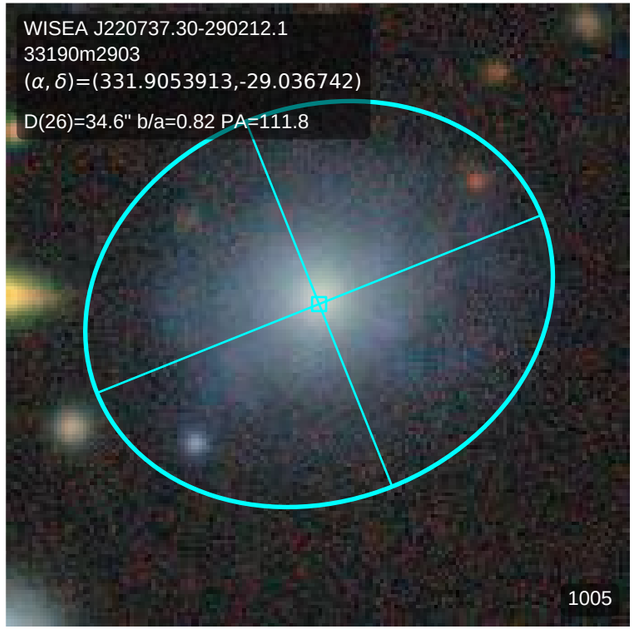

WISEA J055528.56-640306.9
08886m6405
(α, δ)=(88.8696052,-64.052096)
D(26)=34.6" b/a=0.82 PA=92.3
1000

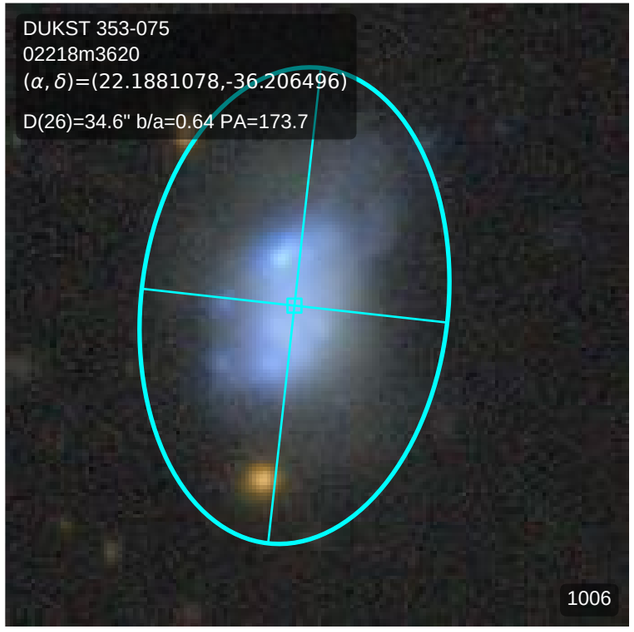

WISEA J155230.46+230739.2
23812p2312
(α, δ)=(238.1269188,23.127560)
D(26)=34.6" b/a=0.29 PA=159.6
1001

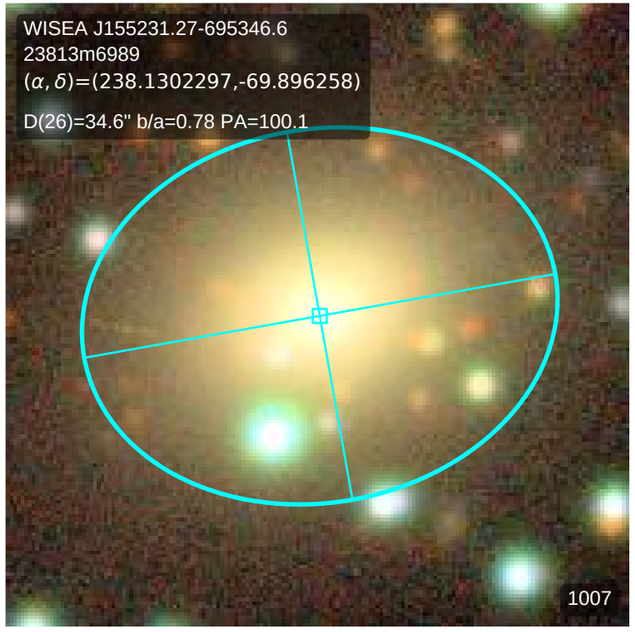

WISEA J140748.93+175850.1
21195p1798
(α, δ)=(211.9539290,17.980552)
D(26)=34.6" b/a=0.60 PA=109.1
1002

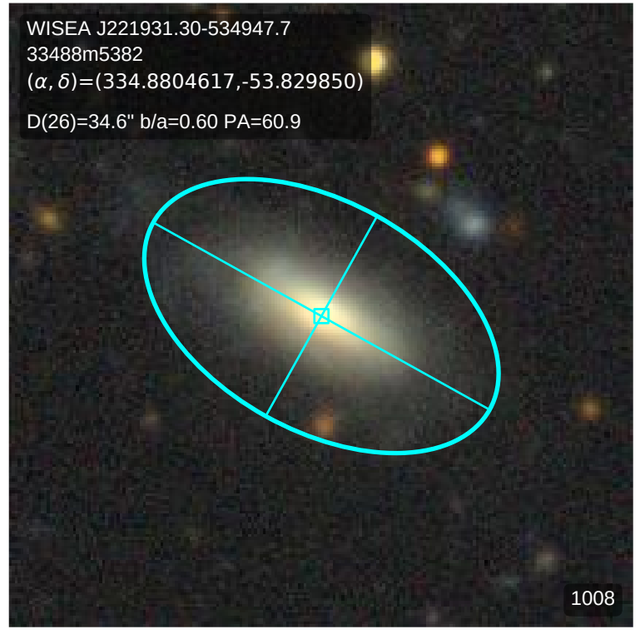

WISEA J144152.01-741707.2
22046m7428
(α, δ)=(220.4665855,-74.285099)
D(26)=34.6" b/a=0.35 PA=163.5
1003

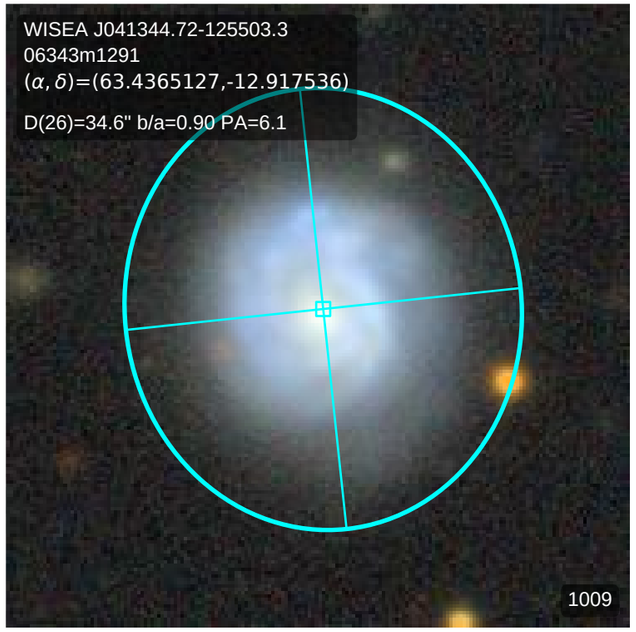

DESI J157.0725+09.1474
15707p0914
(α, δ)=(157.0725931,9.147465)
D(26)=34.6" b/a=0.23 PA=151.2
1004

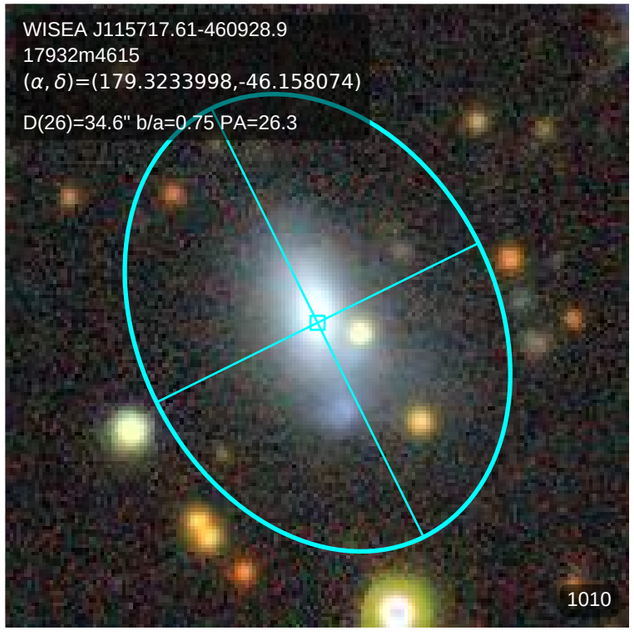

WISEA J220737.30-290212.1
33190m2903
(α, δ)=(331.9053913,-29.036742)
D(26)=34.6" b/a=0.82 PA=111.8
1005

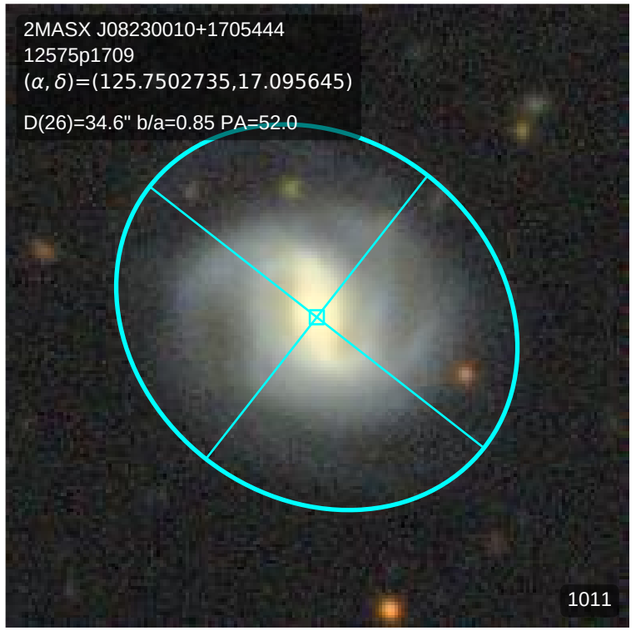

DUKST 353-075
02218m3620
(α, δ)=(22.1881078,-36.206496)
D(26)=34.6" b/a=0.64 PA=173.7
1006

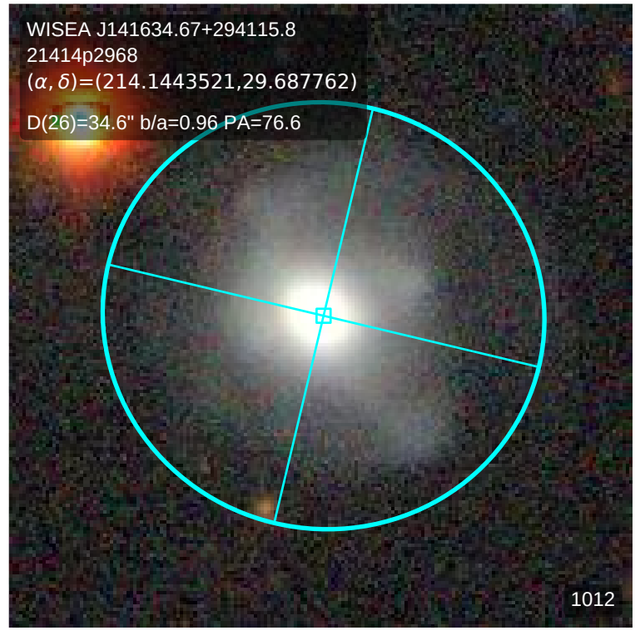

WISEA J155231.27-695346.6
23813m6989
(α, δ)=(238.1302297,-69.896258)
D(26)=34.6" b/a=0.78 PA=100.1
1007

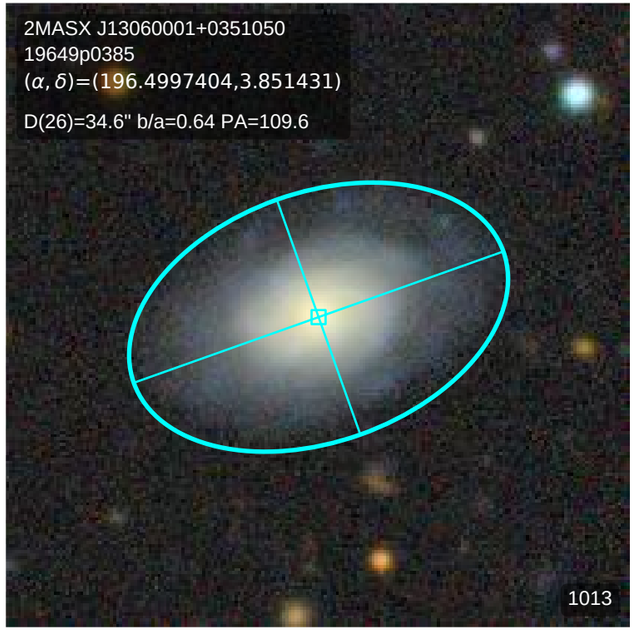

WISEA J221931.30-534947.7
33488m5382
(α, δ)=(334.8804617,-53.829850)
D(26)=34.6" b/a=0.60 PA=60.9
1008

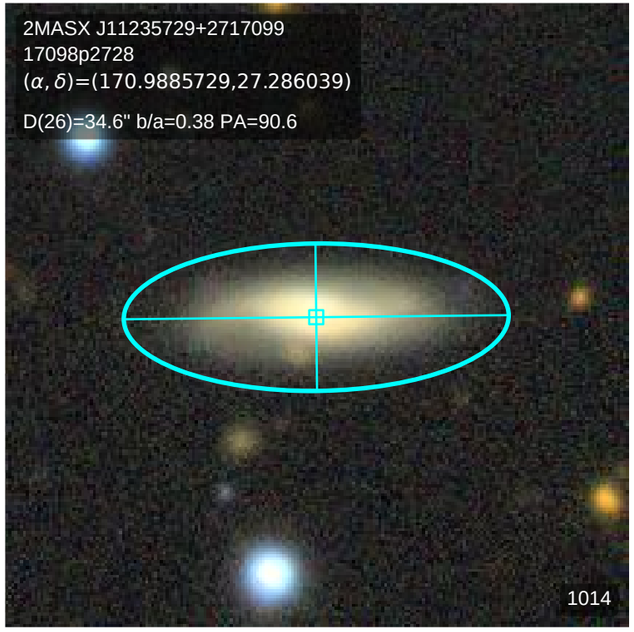

WISEA J041344.72-125503.3
06343m1291
(α, δ)=(63.4365127,-12.917536)
D(26)=34.6" b/a=0.90 PA=6.1
1009

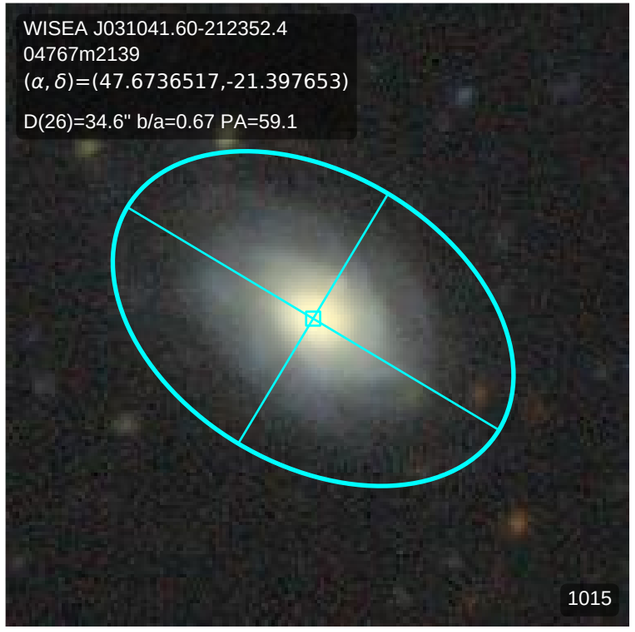

WISEA J115717.61-460928.9
17932m4615
(α, δ)=(179.3233998,-46.158074)
D(26)=34.6" b/a=0.75 PA=26.3
1010

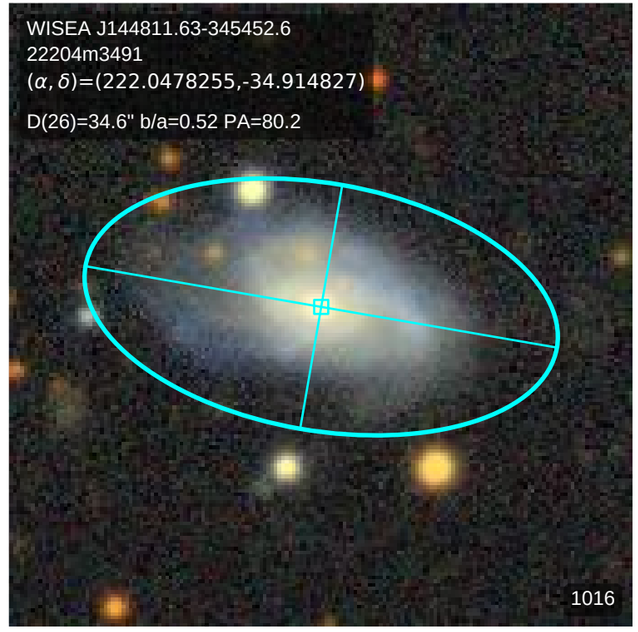

2MASX J08230010+1705444
12575p1709
(α, δ)=(125.7502735,17.095645)
D(26)=34.6" b/a=0.85 PA=52.0
1011

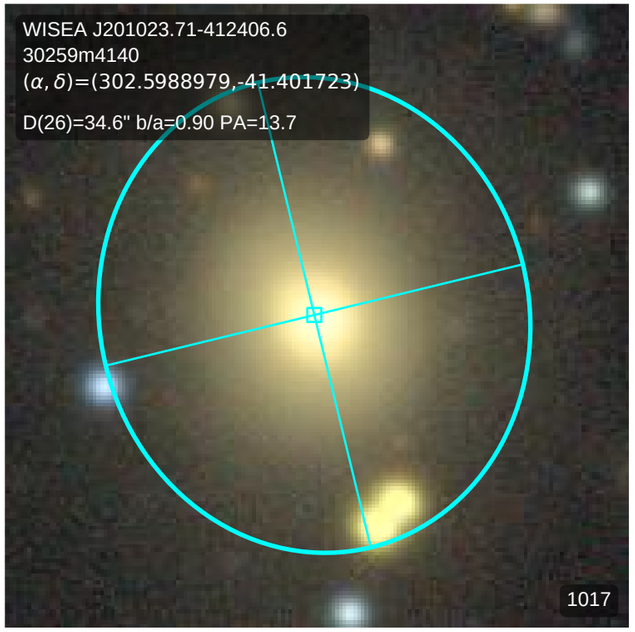

WISEA J141634.67+294115.8
21414p2968
(α, δ)=(214.1443521,29.687762)
D(26)=34.6" b/a=0.96 PA=76.6
1012

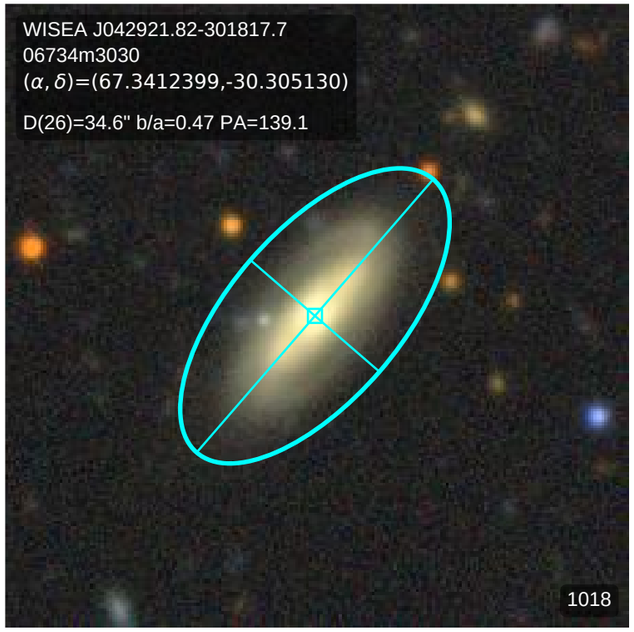

2MASX J13060001+0351050
19649p0385
(α, δ)=(196.4997404,3.851431)
D(26)=34.6" b/a=0.64 PA=109.6
1013

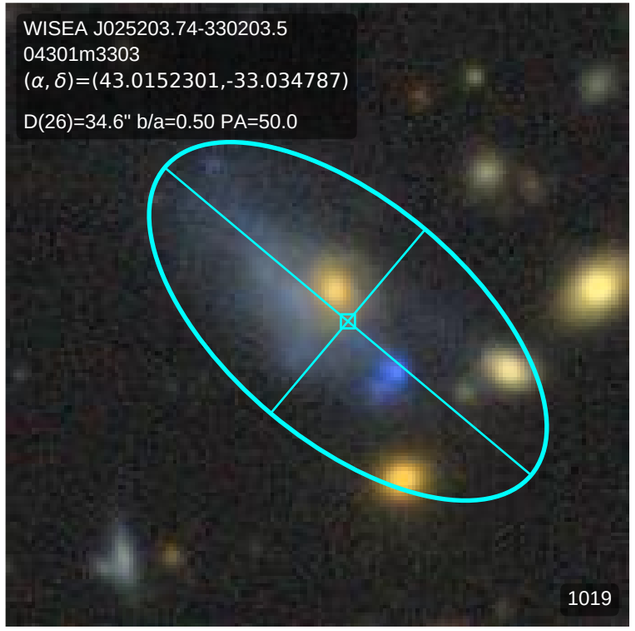

2MASX J11235729+2717099
17098p2728
(α, δ)=(170.9885729,27.286039)
D(26)=34.6" b/a=0.38 PA=90.6
1014

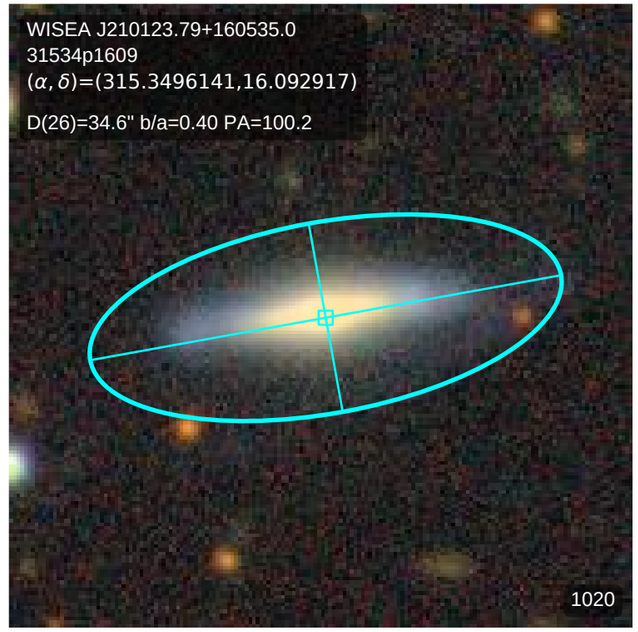

WISEA J031041.60-212352.4
04767m2139
(α, δ)=(47.6736517,-21.397653)
D(26)=34.6" b/a=0.67 PA=59.1
1015

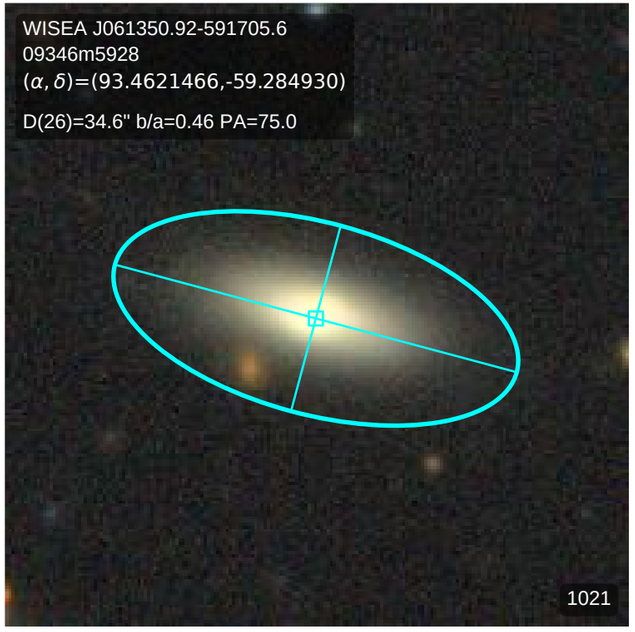

WISEA J144811.63-345452.6
22204m3491
(α, δ)=(222.0478255,-34.914827)
D(26)=34.6" b/a=0.52 PA=80.2
1016

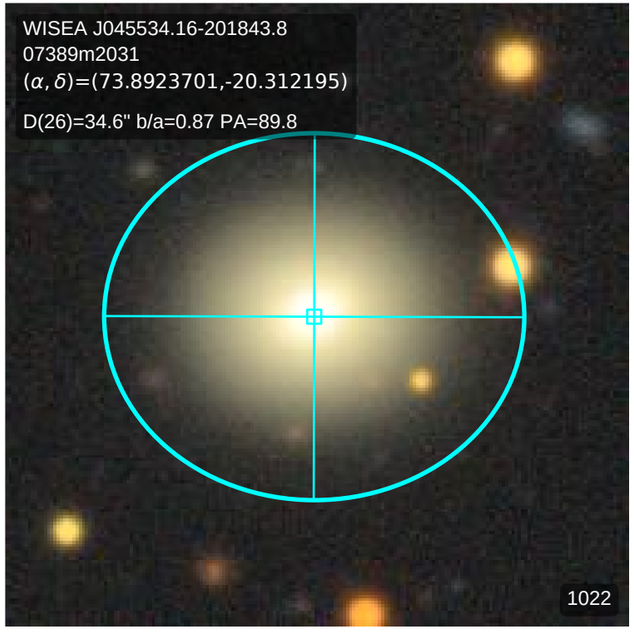

WISEA J201023.71-412406.6
30259m4140
(α, δ)=(302.5988979,-41.401723)
D(26)=34.6" b/a=0.90 PA=13.7
1017

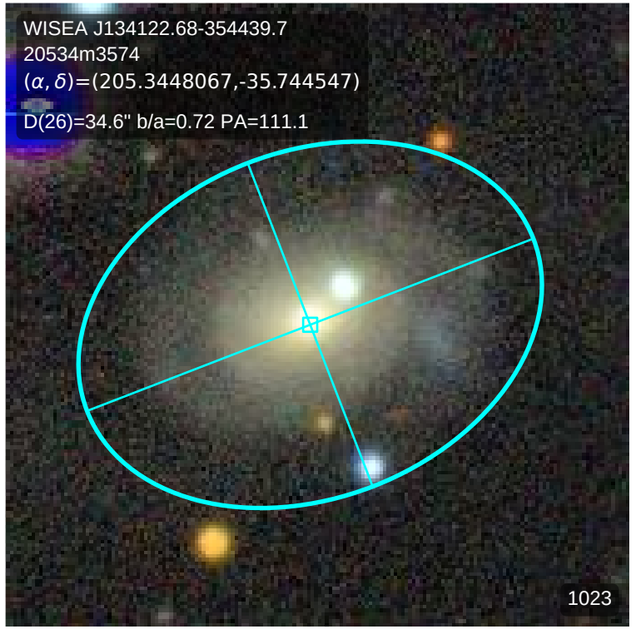

WISEA J042921.82-301817.7
06734m3030
(α, δ)=(67.3412399,-30.305130)
D(26)=34.6" b/a=0.47 PA=139.1
1018

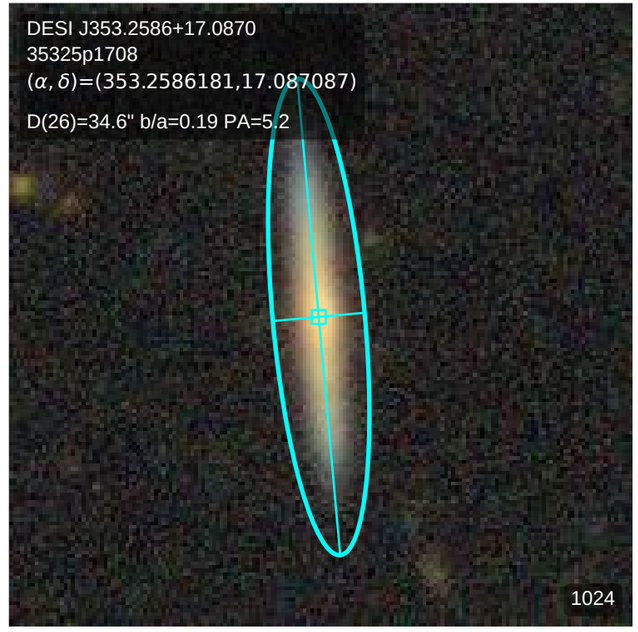

WISEA J025203.74-330203.5
04301m3303
(α, δ)=(43.0152301,-33.034787)
D(26)=34.6" b/a=0.50 PA=50.0
1019

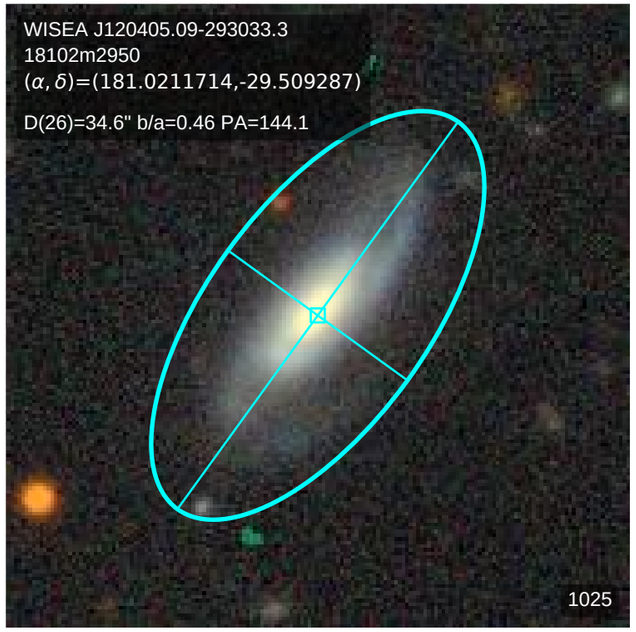

WISEA J210123.79+160535.0
31534p1609
(α, δ)=(315.3496141,16.092917)
D(26)=34.6" b/a=0.40 PA=100.2
1020

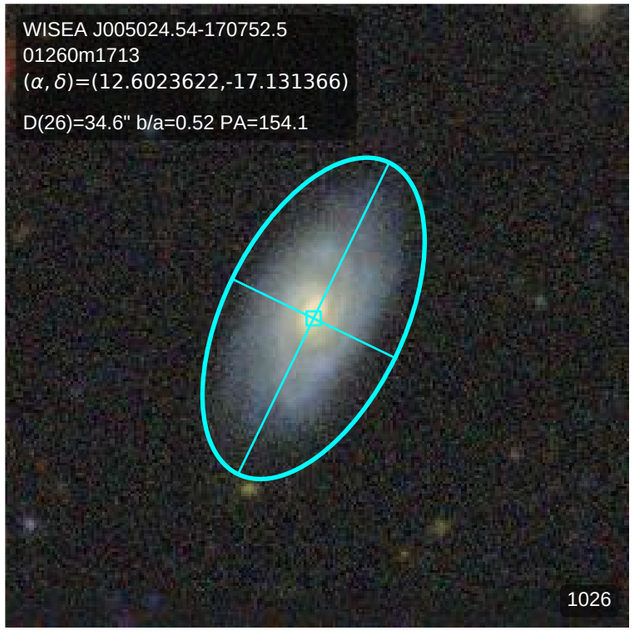

WISEA J061350.92-591705.6
09346m5928
(α, δ)=(93.4621466,-59.284930)
D(26)=34.6" b/a=0.46 PA=75.0
1021

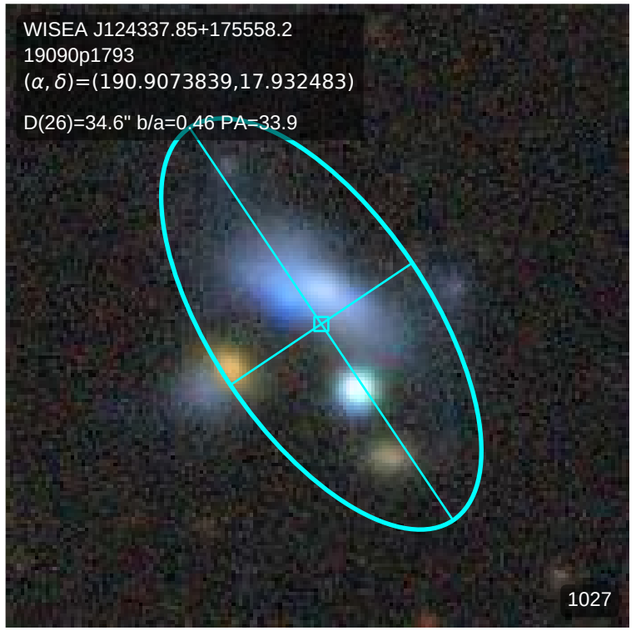

WISEA J045534.16-201843.8
07389m2031
(α, δ)=(73.8923701,-20.312195)
D(26)=34.6" b/a=0.87 PA=89.8
1022

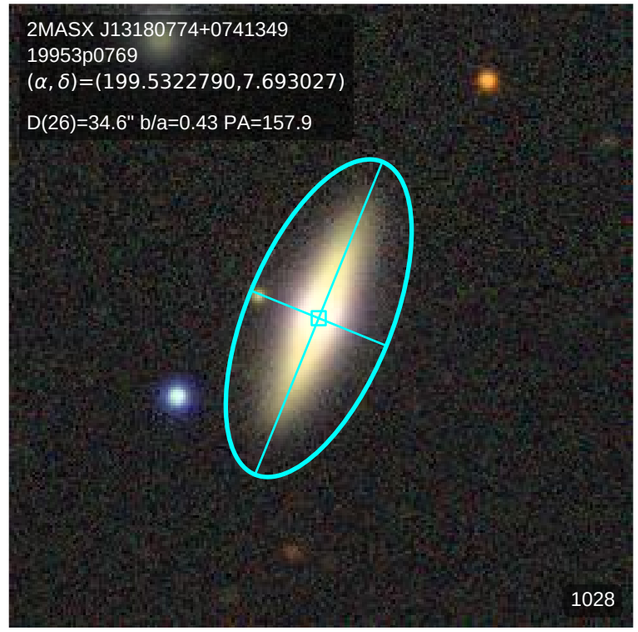

WISEA J134122.68-354439.7
20534m3574
(α, δ)=(205.3448067,-35.744547)
D(26)=34.6" b/a=0.72 PA=111.1
1023

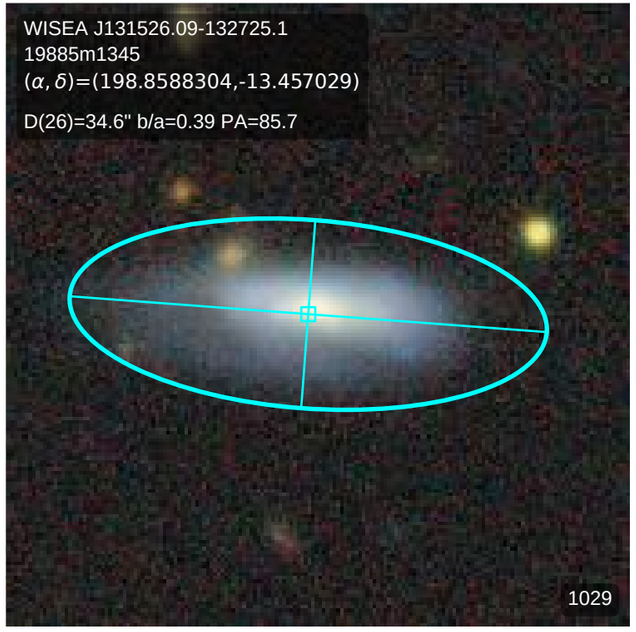

DESI J353.2586+17.0870
35325p1708
(α, δ)=(353.2586181,17.087087)
D(26)=34.6" b/a=0.19 PA=5.2
1024

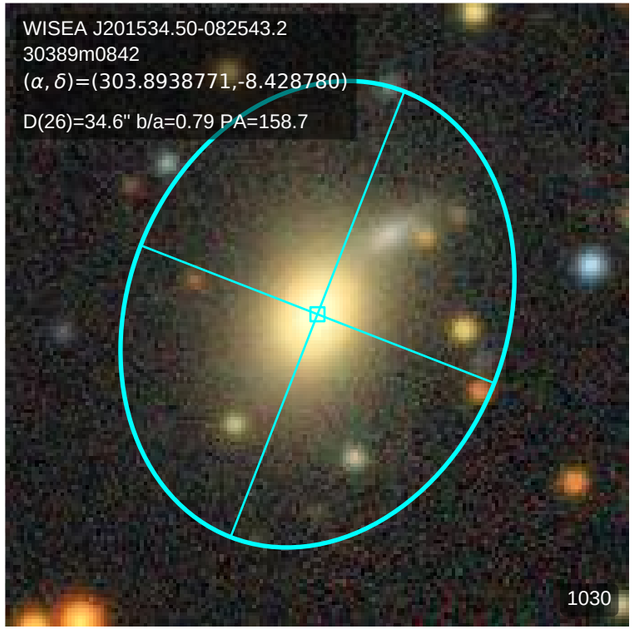

WISEA J120405.09-293033.3
18102m2950
(α, δ)=(181.0211714,-29.509287)
D(26)=34.6" b/a=0.46 PA=144.1
1025

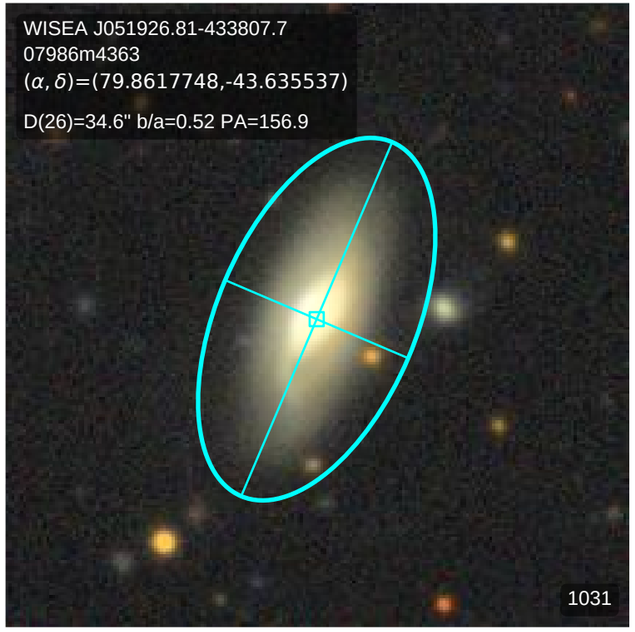

WISEA J005024.54-170752.5
01260m1713
(α, δ)=(12.6023622,-17.131366)
D(26)=34.6" b/a=0.52 PA=154.1
1026

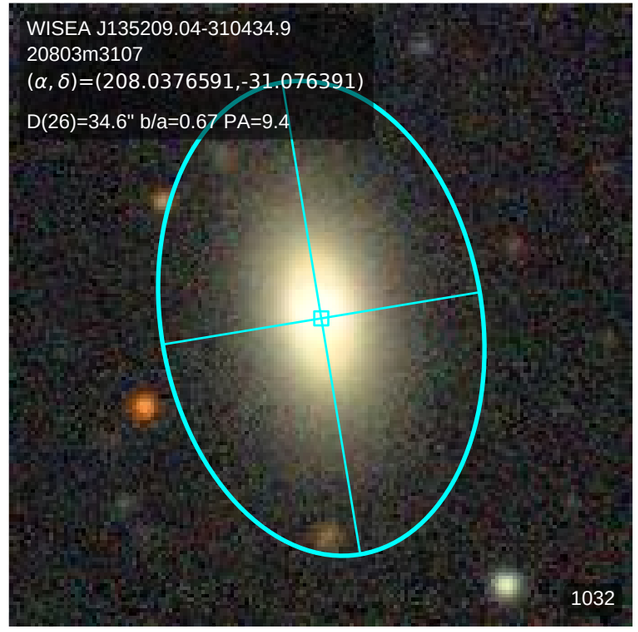

WISEA J124337.85+175558.2
19090p1793
(α, δ)=(190.9073839,17.932483)
D(26)=34.6" b/a=0.46 PA=33.9
1027

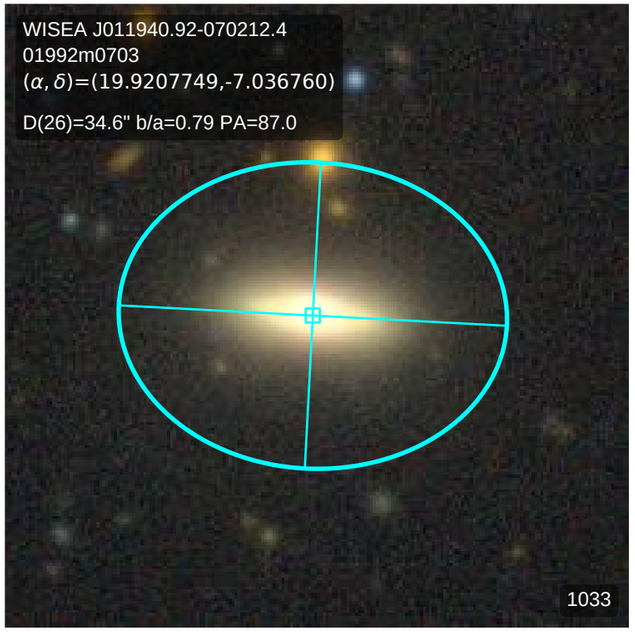

2MASX J13180774+0741349
19953p0769
(α, δ)=(199.5322790,7.693027)
D(26)=34.6" b/a=0.43 PA=157.9
1028

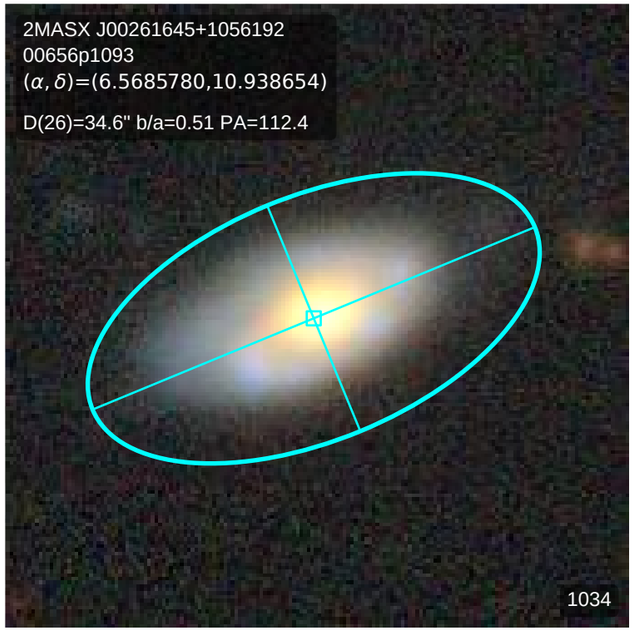

WISEA J131526.09-132725.1
19885m1345
(α, δ)=(198.8588304,-13.457029)
D(26)=34.6" b/a=0.39 PA=85.7
1029

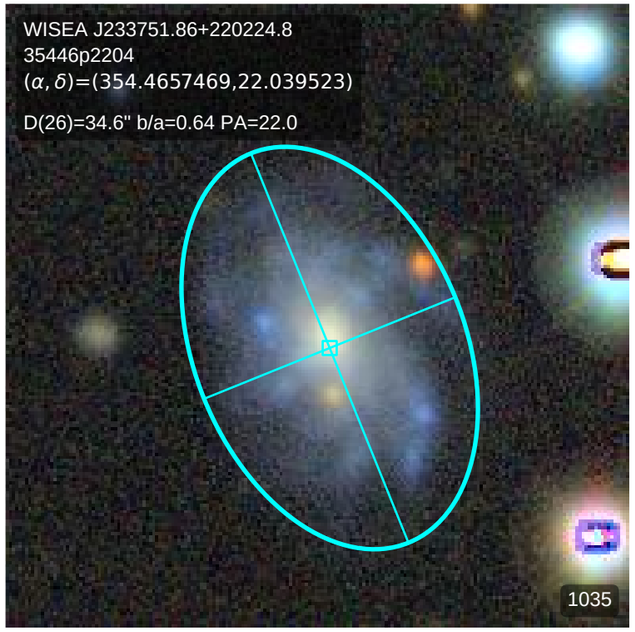

WISEA J201534.50-082543.2
30389m0842
(α, δ)=(303.8938771,-8.428780)
D(26)=34.6" b/a=0.79 PA=158.7
1030

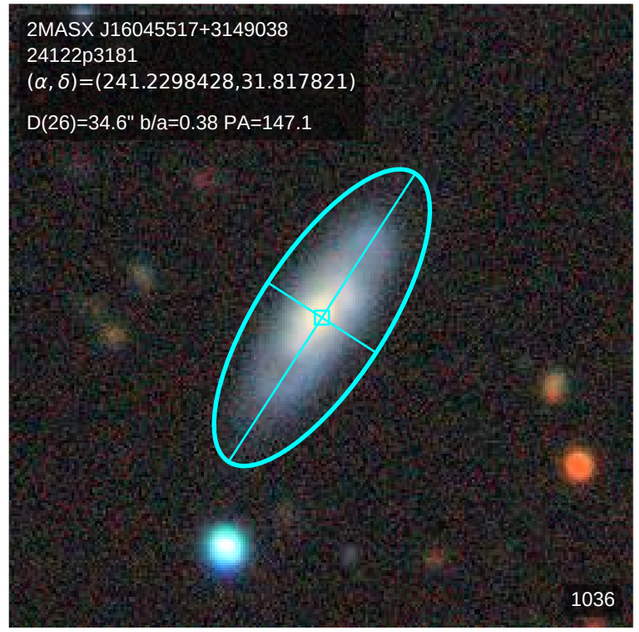

WISEA J051926.81-433807.7
07986m4363
(α, δ)=(79.8617748,-43.635537)
D(26)=34.6" b/a=0.52 PA=156.9
1031

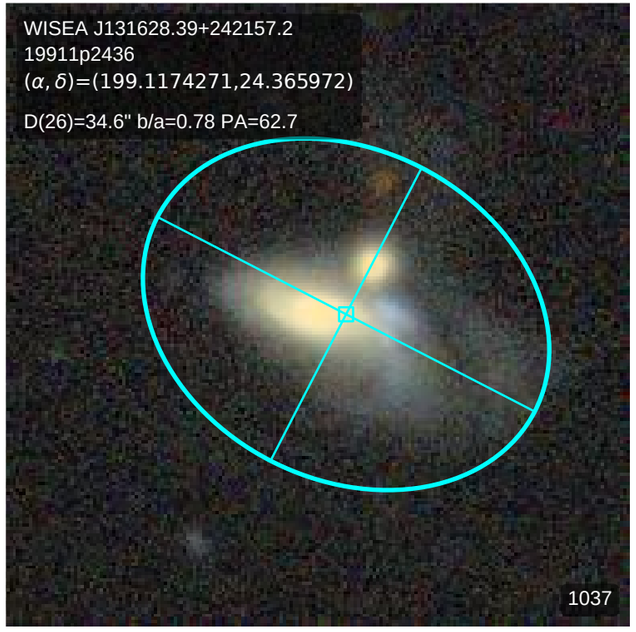

WISEA J135209.04-310434.9
20803m3107
(α, δ)=(208.0376591,-31.076391)
D(26)=34.6" b/a=0.67 PA=9.4
1032

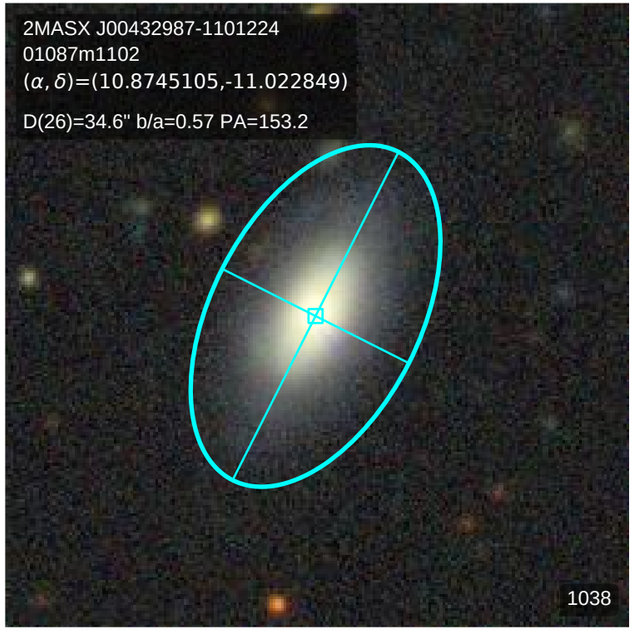

WISEA J011940.92-070212.4
01992m0703
(α, δ)=(19.9207749,-7.036760)
D(26)=34.6" b/a=0.79 PA=87.0
1033

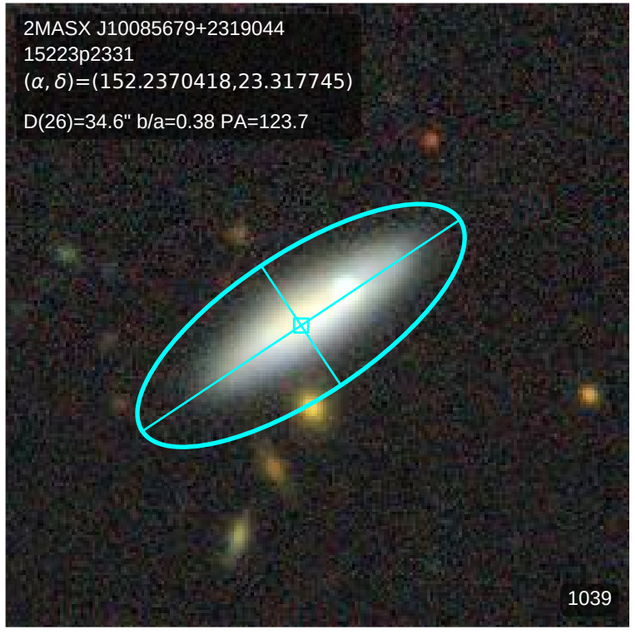

2MASX J00261645+1056192
00656p1093
(α, δ)=(6.5685780,10.938654)
D(26)=34.6" b/a=0.51 PA=112.4
1034

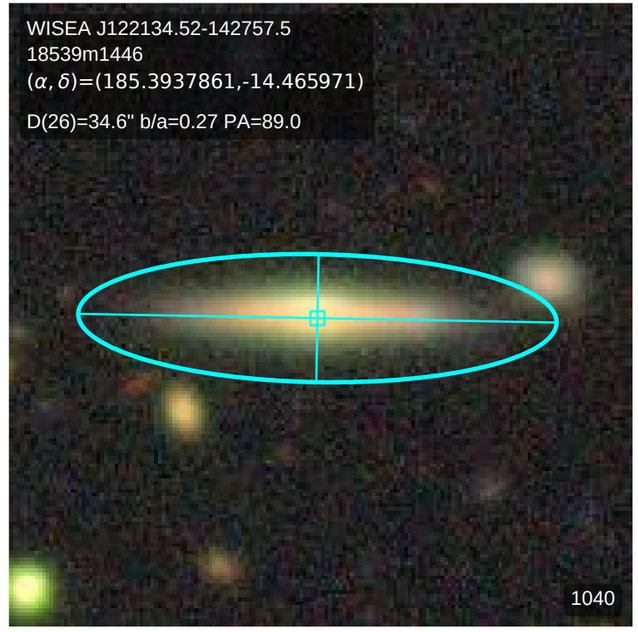

WISEA J233751.86+220224.8
35446p2204
(α, δ)=(354.4657469,22.039523)
D(26)=34.6" b/a=0.64 PA=22.0
1035

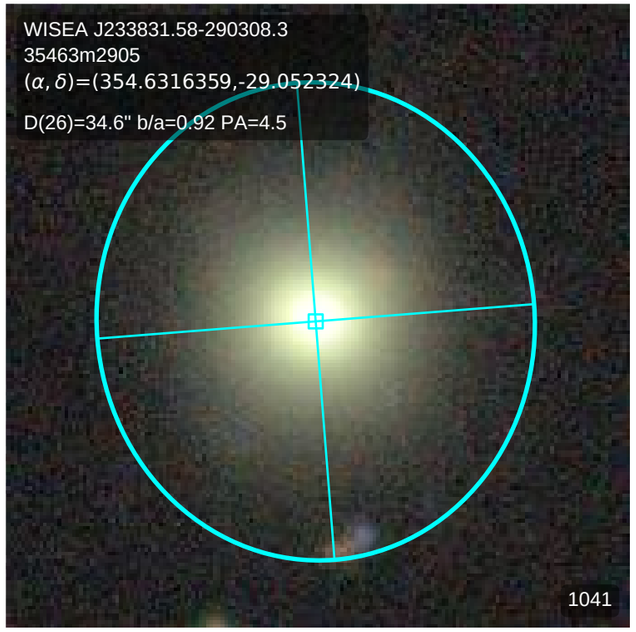

2MASX J16045517+3149038
24122p3181
(α, δ)=(241.2298428,31.817821)
D(26)=34.6" b/a=0.38 PA=147.1
1036

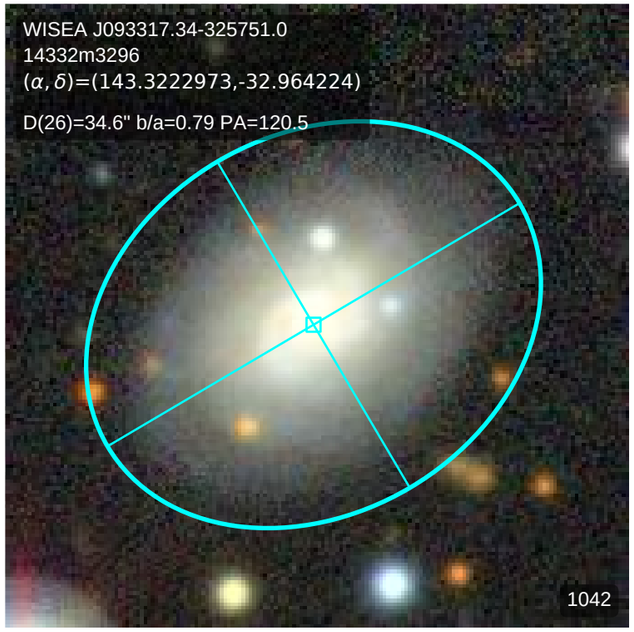

WISEA J131628.39+242157.2
19911p2436
(α, δ)=(199.1174271,24.365972)
D(26)=34.6" b/a=0.78 PA=62.7
1037

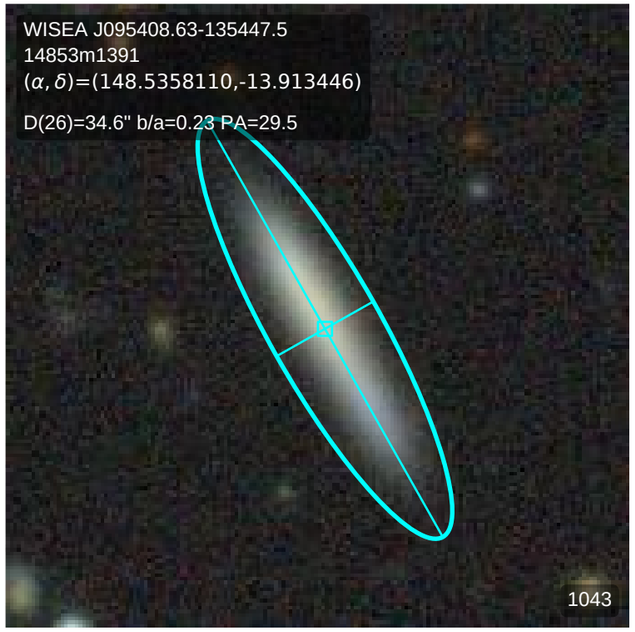

2MASX J00432987-1101224
01087m1102
(α, δ)=(10.8745105,-11.022849)
D(26)=34.6" b/a=0.57 PA=153.2
1038

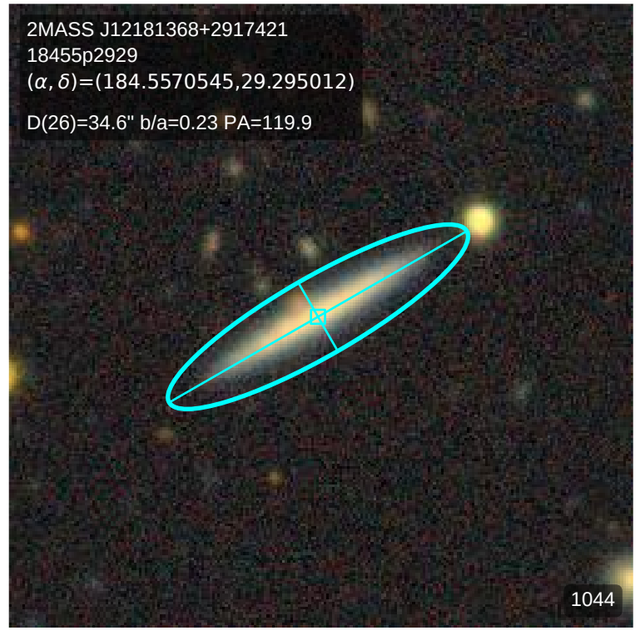

2MASX J10085679+2319044
15223p2331
(α, δ)=(152.2370418,23.317745)
D(26)=34.6" b/a=0.38 PA=123.7
1039

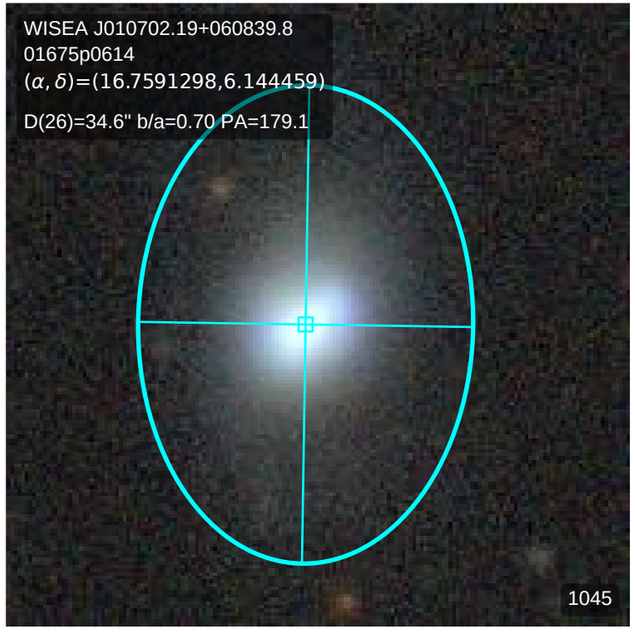

WISEA J122134.52-142757.5
18539m1446
(α, δ)=(185.3937861,-14.465971)
D(26)=34.6" b/a=0.27 PA=89.0
1040

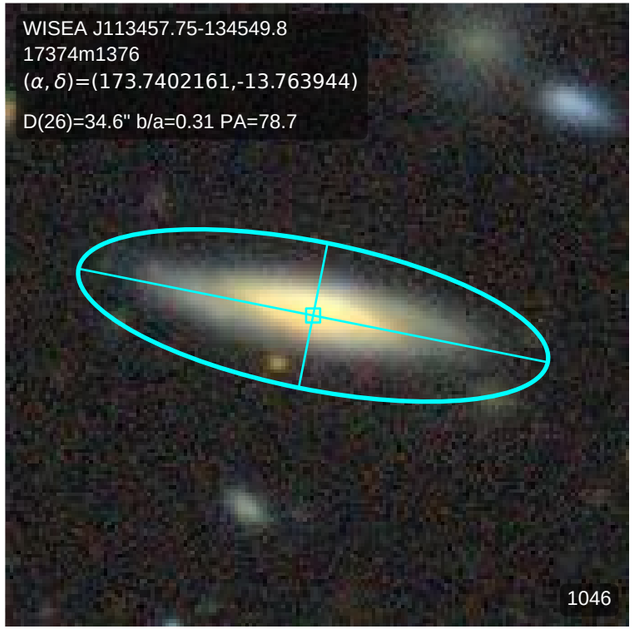

WISEA J233831.58-290308.3
35463m2905
(α, δ)=(354.6316359,-29.052324)
D(26)=34.6" b/a=0.92 PA=4.5
1041

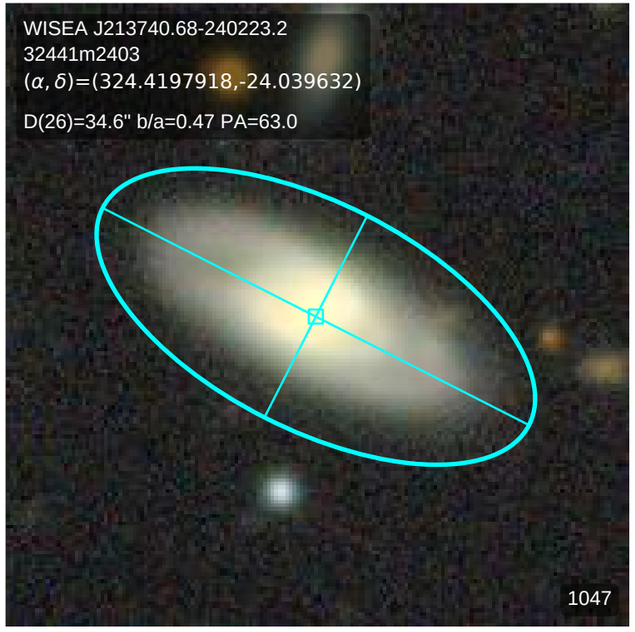

WISEA J093317.34-325751.0
14332m3296
(α, δ)=(143.3222973,-32.964224)
D(26)=34.6" b/a=0.79 PA=120.5
1042

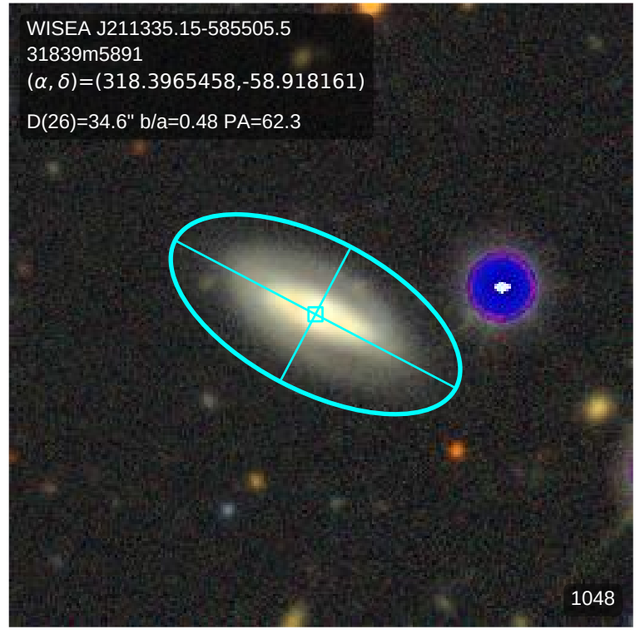

WISEA J095408.63-135447.5
14853m1391
(α, δ)=(148.5358110,-13.913446)
D(26)=34.6" b/a=0.23 PA=29.5
1043

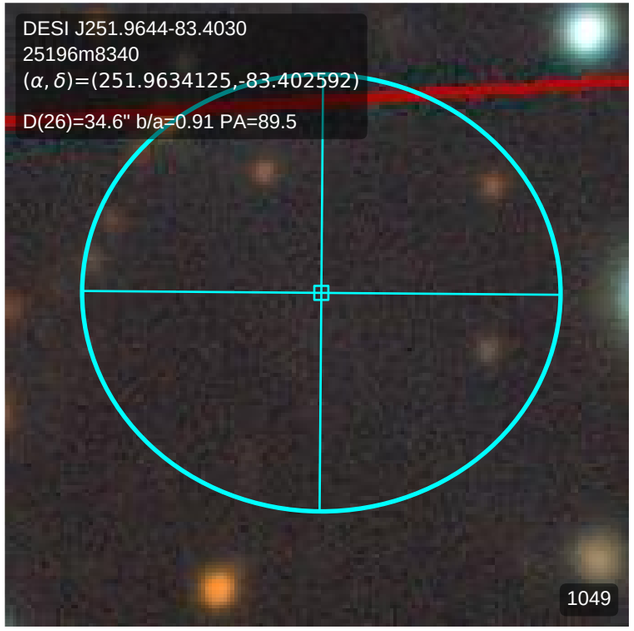

2MASS J12181368+2917421
18455p2929
(α, δ)=(184.5570545,29.295012)
D(26)=34.6" b/a=0.23 PA=119.9
1044

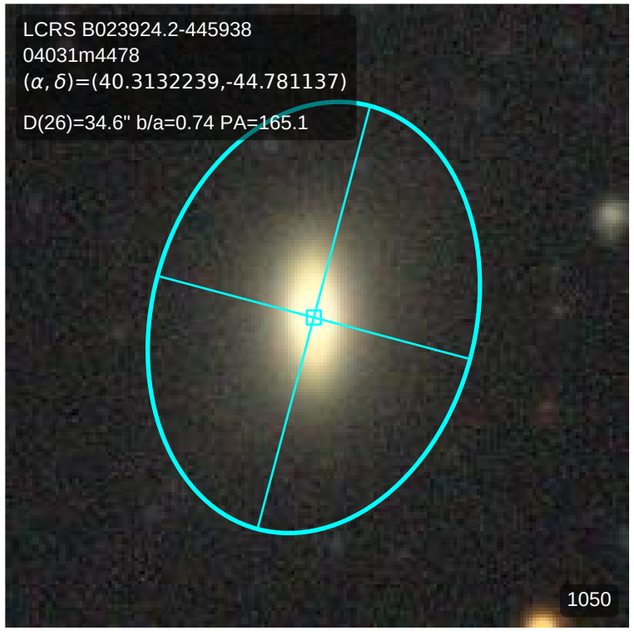

WISEA J010702.19+060839.8
01675p0614
(α, δ)=(16.7591298,6.144459)
D(26)=34.6" b/a=0.70 PA=179.1
1045

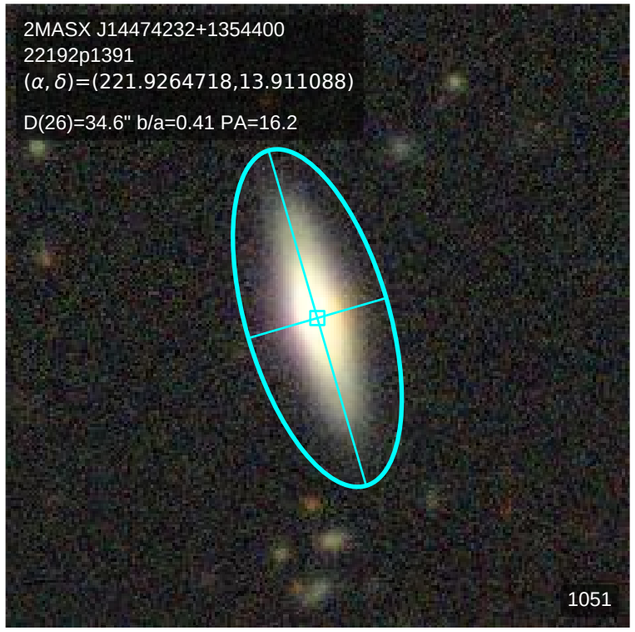

WISEA J113457.75-134549.8
17374m1376
(α, δ)=(173.7402161,-13.763944)
D(26)=34.6" b/a=0.31 PA=78.7
1046

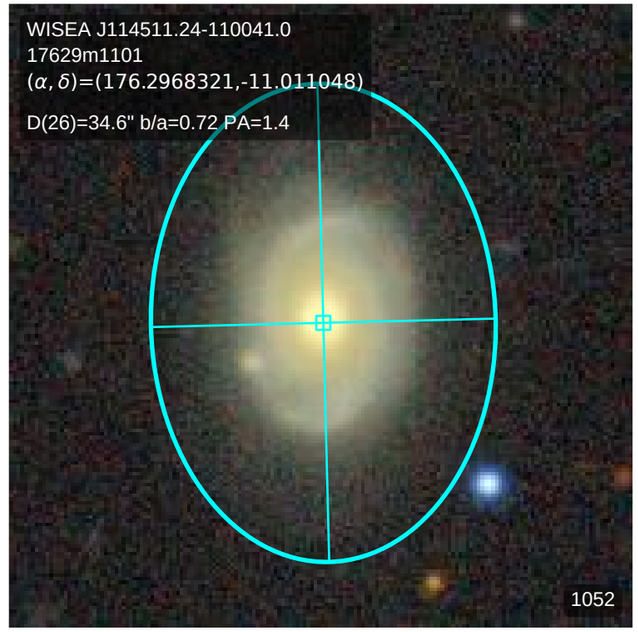

WISEA J213740.68-240223.2
32441m2403
(α, δ)=(324.4197918,-24.039632)
D(26)=34.6" b/a=0.47 PA=63.0
1047

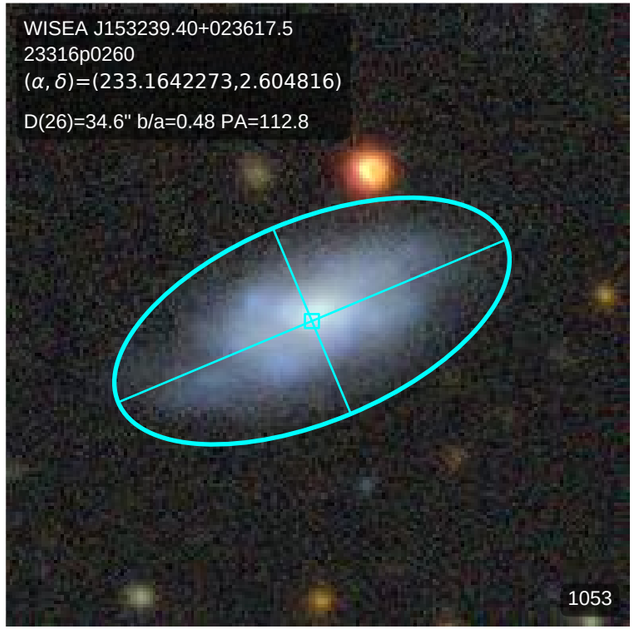

WISEA J211335.15-585505.5
31839m5891
(α, δ)=(318.3965458,-58.918161)
D(26)=34.6" b/a=0.48 PA=62.3
1048

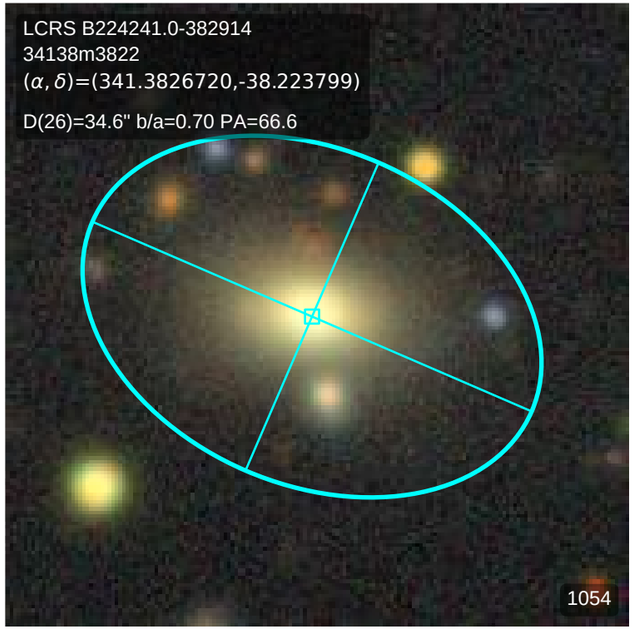

DESI J251.9644-83.4030
25196m8340
(α, δ)=(251.9634125,-83.402592)
D(26)=34.6" b/a=0.91 PA=89.5
1049

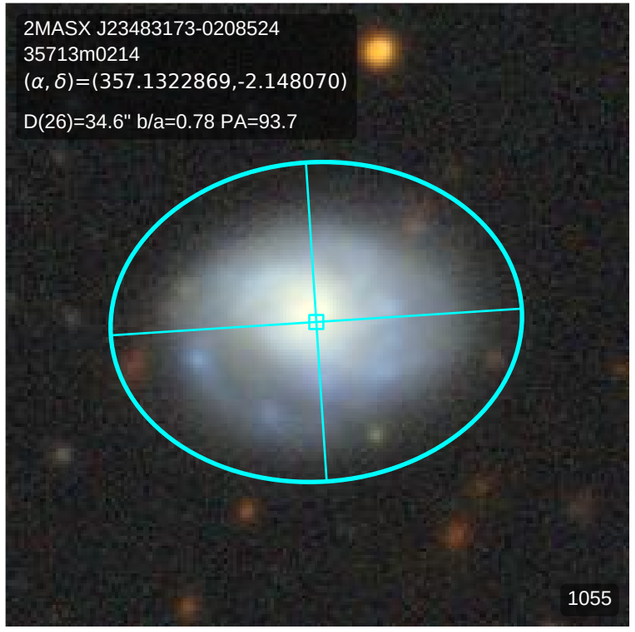

LCRS B023924.2-445938
04031m4478
(α, δ)=(40.3132239,-44.781137)
D(26)=34.6" b/a=0.74 PA=165.1
1050

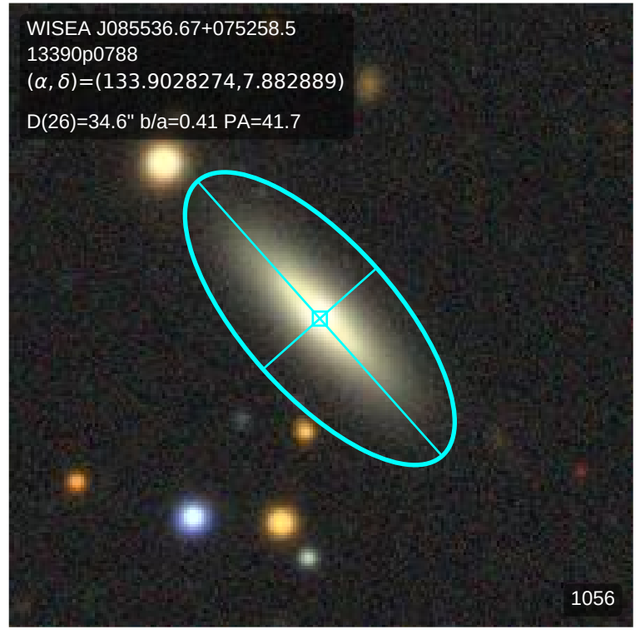

2MASX J14474232+1354400
22192p1391
(α, δ)=(221.9264718,13.911088)
D(26)=34.6" b/a=0.41 PA=16.2
1051

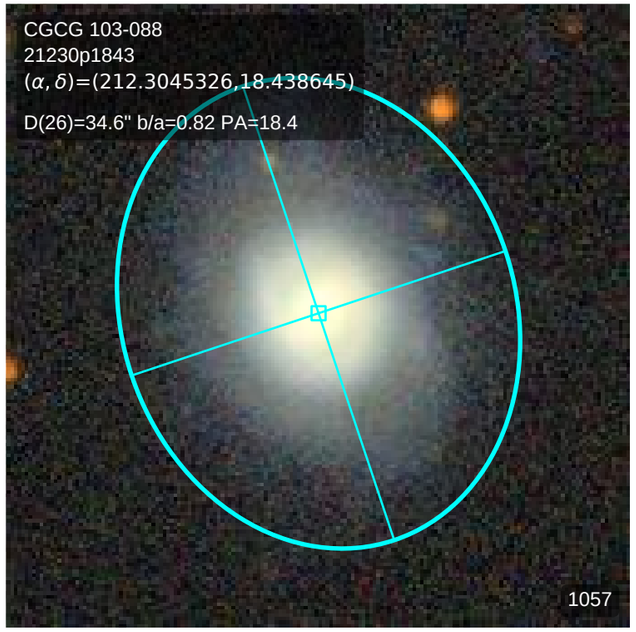

WISEA J114511.24-110041.0
17629m1101
(α, δ)=(176.2968321,-11.011048)
D(26)=34.6" b/a=0.72 PA=1.4
1052

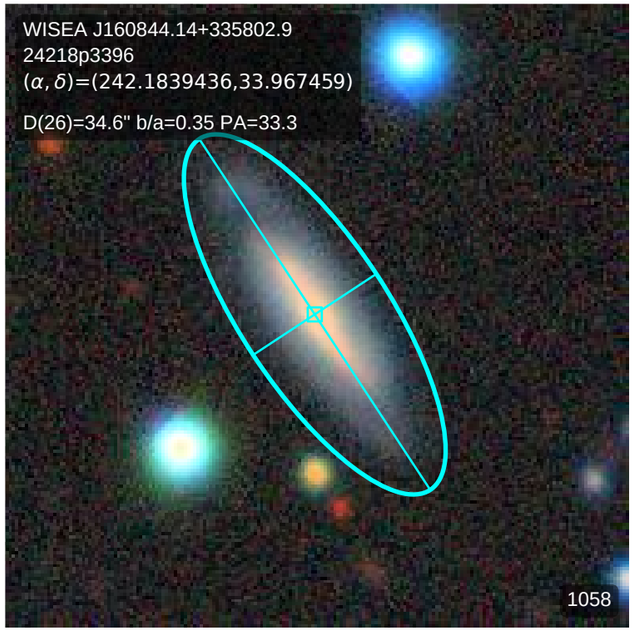

WISEA J153239.40+023617.5
23316p0260
(α, δ)=(233.1642273,2.604816)
D(26)=34.6" b/a=0.48 PA=112.8
1053

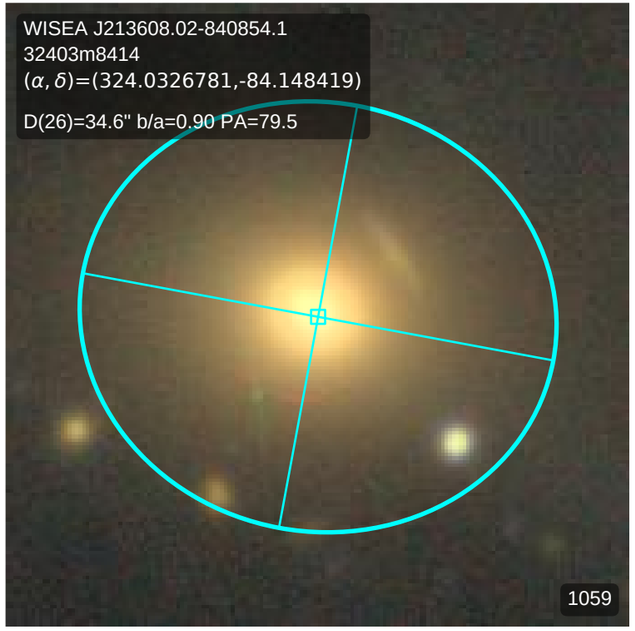

LCRS B224241.0-382914
34138m3822
(α, δ)=(341.3826720,-38.223799)
D(26)=34.6" b/a=0.70 PA=66.6
1054

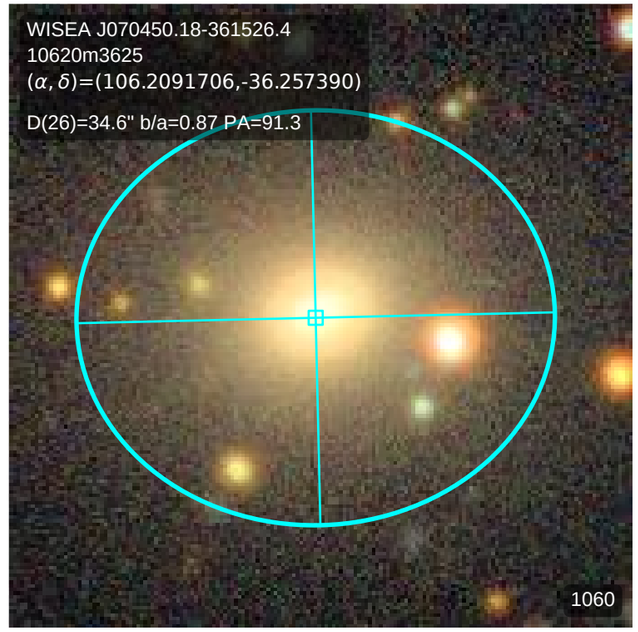

2MASX J23483173-0208524
35713m0214
(α, δ)=(357.1322869,-2.148070)
D(26)=34.6" b/a=0.78 PA=93.7
1055

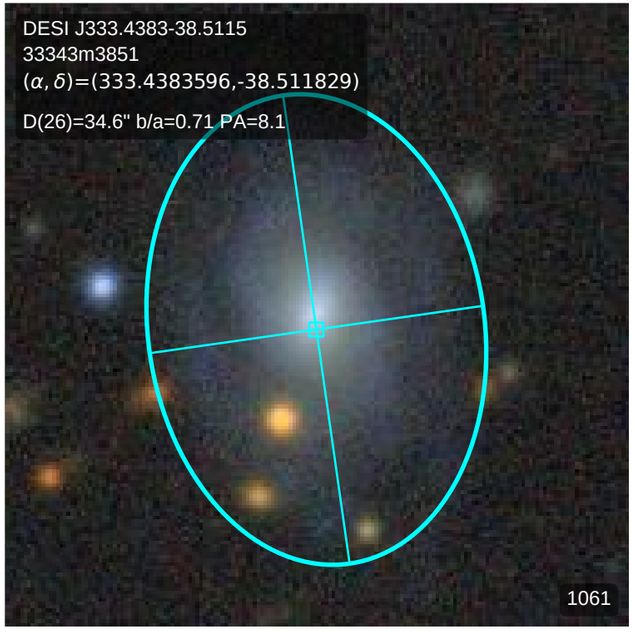

WISEA J085536.67+075258.5
13390p0788
(α, δ)=(133.9028274,7.882889)
D(26)=34.6" b/a=0.41 PA=41.7
1056

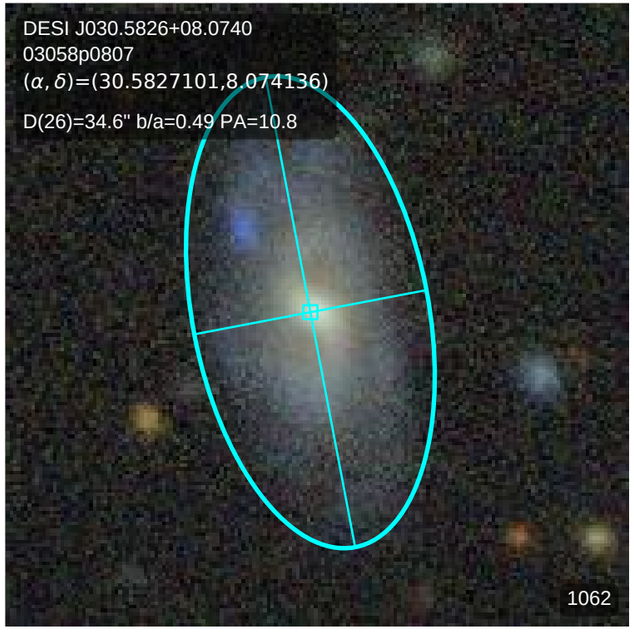

CGCG 103-088
21230p1843
(α, δ)=(212.3045326,18.438645)
D(26)=34.6" b/a=0.82 PA=18.4
1057

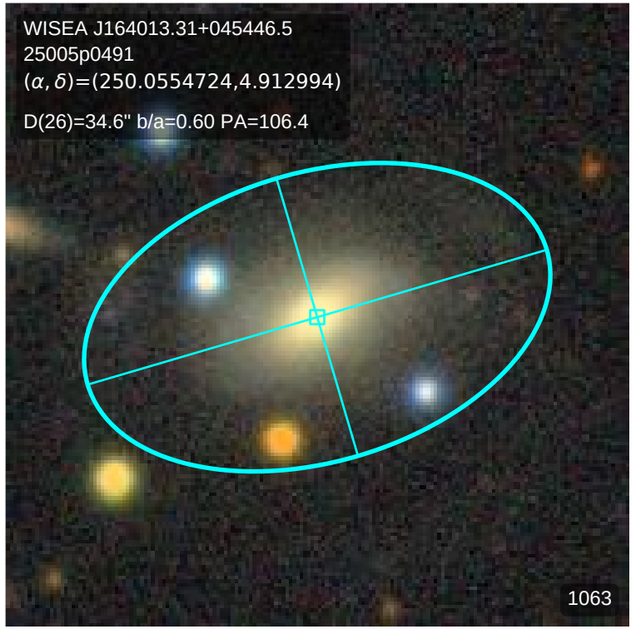

WISEA J160844.14+335802.9
24218p3396
(α, δ)=(242.1839436,33.967459)
D(26)=34.6" b/a=0.35 PA=33.3
1058

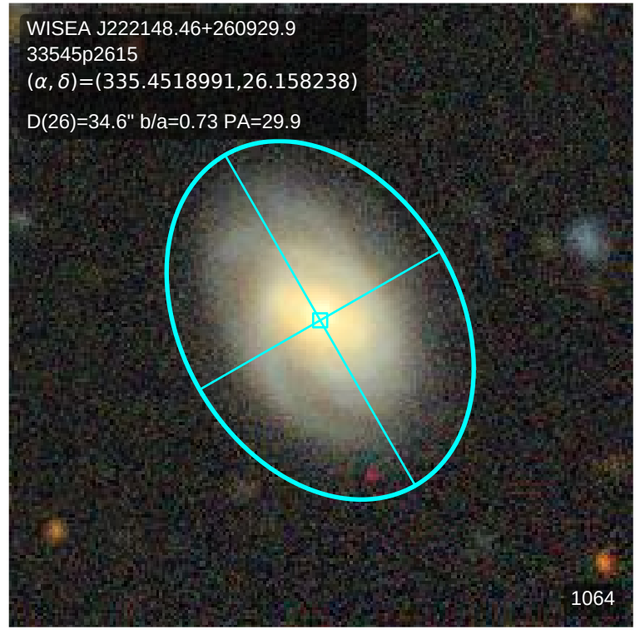

WISEA J213608.02-840854.1
32403m8414
(α, δ)=(324.0326781,-84.148419)
D(26)=34.6" b/a=0.90 PA=79.5
1059

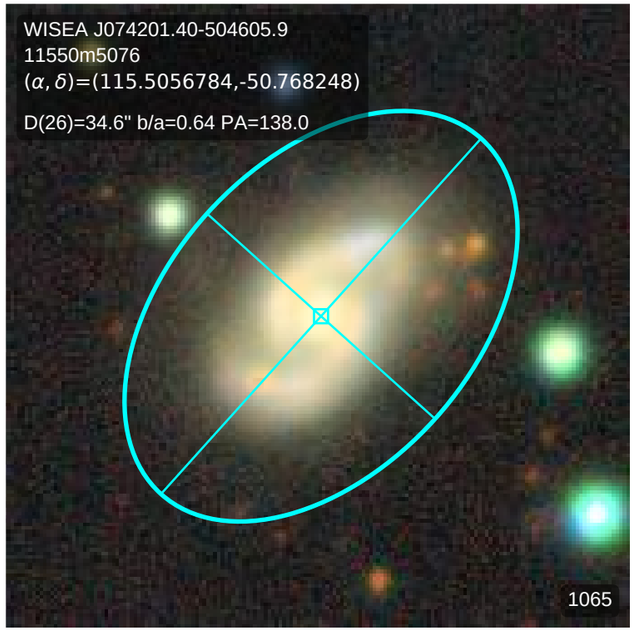

WISEA J070450.18-361526.4
10620m3625
(α, δ)=(106.2091706,-36.257390)
D(26)=34.6" b/a=0.87 PA=91.3
1060

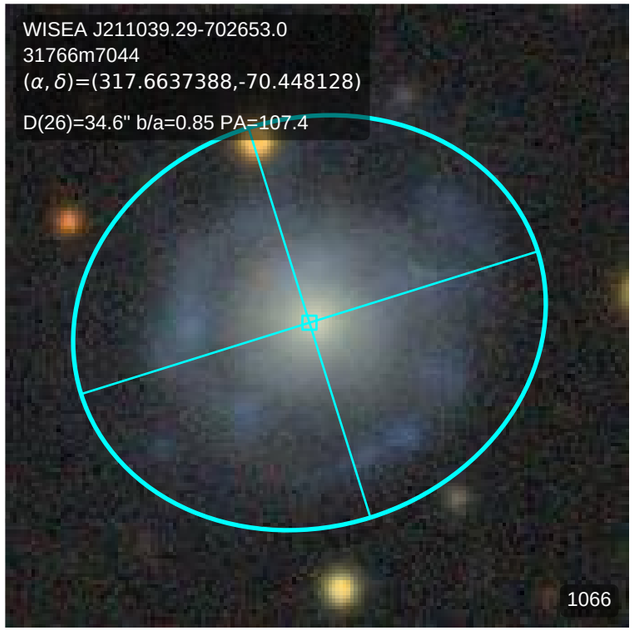

DESI J333.4383-38.5115
33343m3851
(α, δ)=(333.4383596,-38.511829)
D(26)=34.6" b/a=0.71 PA=8.1
1061

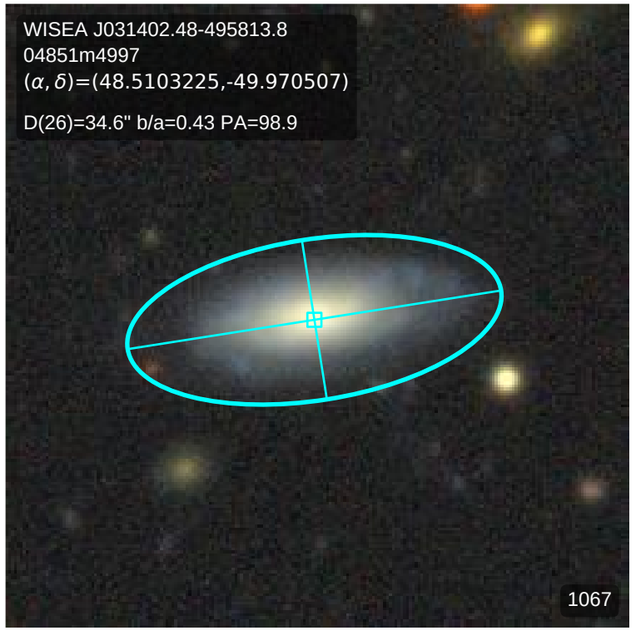

DESI J030.5826+08.0740
03058p0807
(α, δ)=(30.5827101,8.074136)
D(26)=34.6" b/a=0.49 PA=10.8
1062

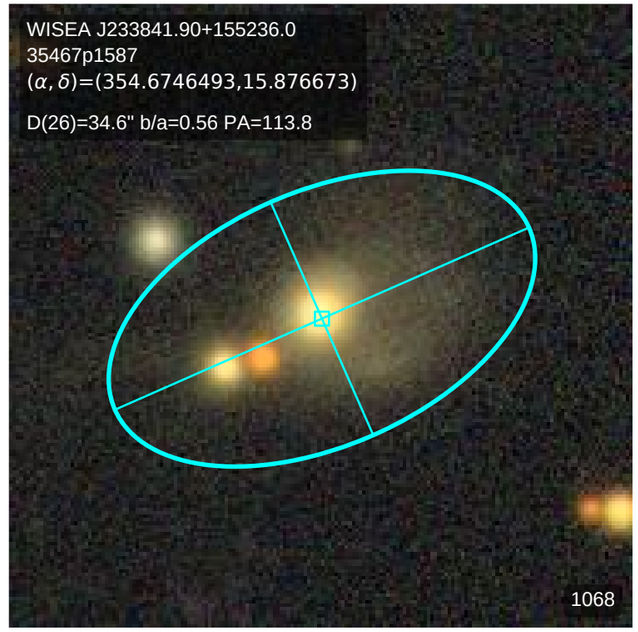

WISEA J164013.31+045446.5
25005p0491
(α, δ)=(250.0554724,4.912994)
D(26)=34.6" b/a=0.60 PA=106.4
1063

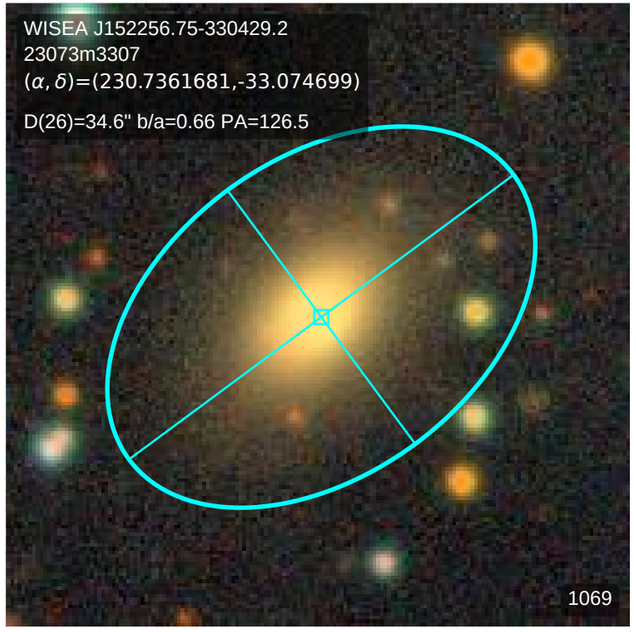

WISEA J222148.46+260929.9
33545p2615
(α, δ)=(335.4518991,26.158238)
D(26)=34.6" b/a=0.73 PA=29.9
1064

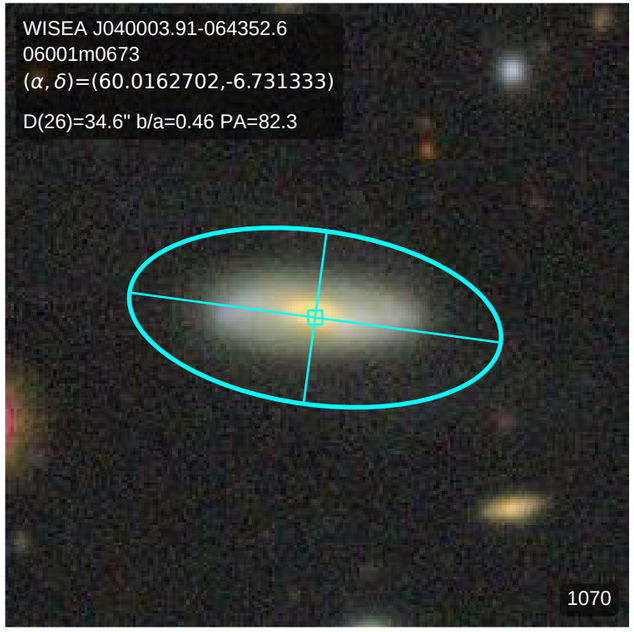

WISEA J074201.40-504605.9
11550m5076
(α, δ)=(115.5056784,-50.768248)
D(26)=34.6" b/a=0.64 PA=138.0
1065

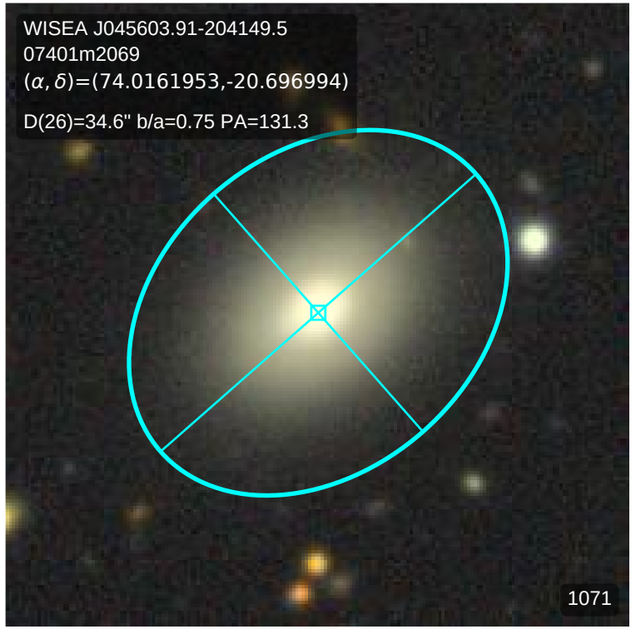

WISEA J211039.29-702653.0
31766m7044
(α, δ)=(317.6637388,-70.448128)
D(26)=34.6" b/a=0.85 PA=107.4
1066

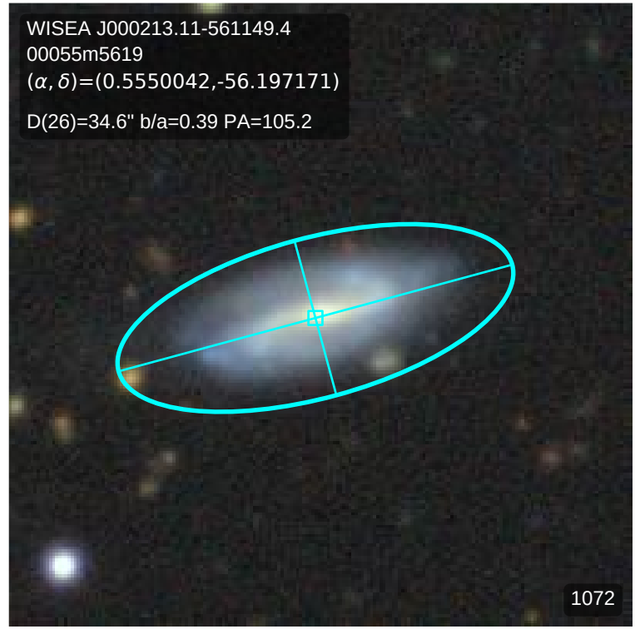

WISEA J031402.48-495813.8
04851m4997
(α, δ)=(48.5103225,-49.970507)
D(26)=34.6" b/a=0.43 PA=98.9
1067

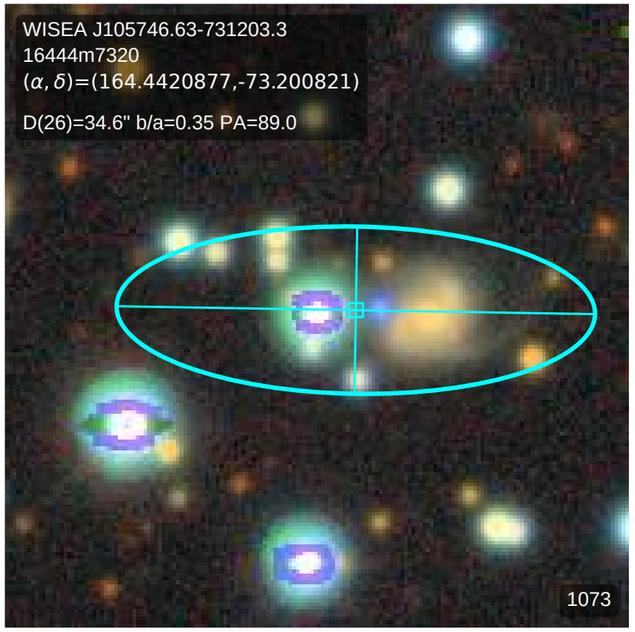

WISEA J233841.90+155236.0
35467p1587
(α, δ)=(354.6746493,15.876673)
D(26)=34.6" b/a=0.56 PA=113.8
1068

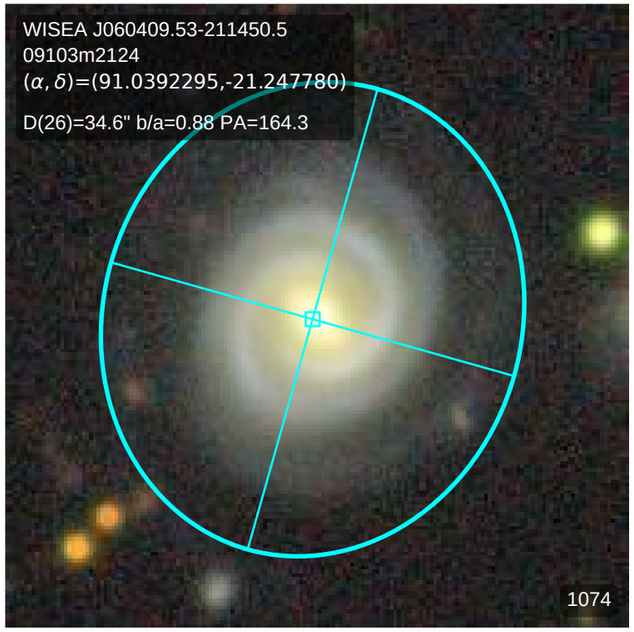

WISEA J152256.75-330429.2
23073m3307
(α, δ)=(230.7361681,-33.074699)
D(26)=34.6" b/a=0.66 PA=126.5
1069

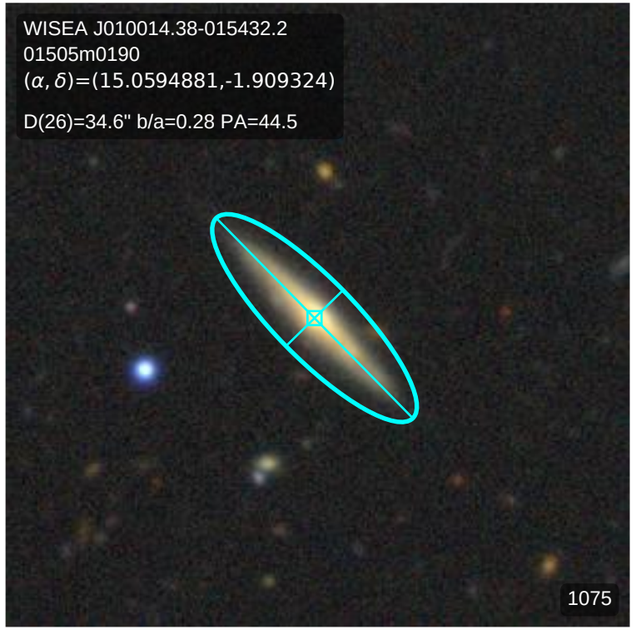

WISEA J040003.91-064352.6
06001m0673
(α, δ)=(60.0162702,-6.731333)
D(26)=34.6" b/a=0.46 PA=82.3
1070

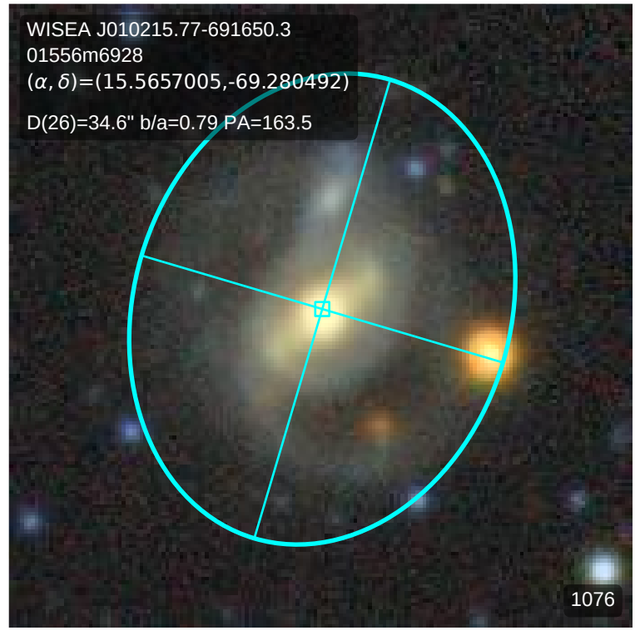

WISEA J045603.91-204149.5
07401m2069
(α, δ)=(74.0161953,-20.696994)
D(26)=34.6" b/a=0.75 PA=131.3
1071

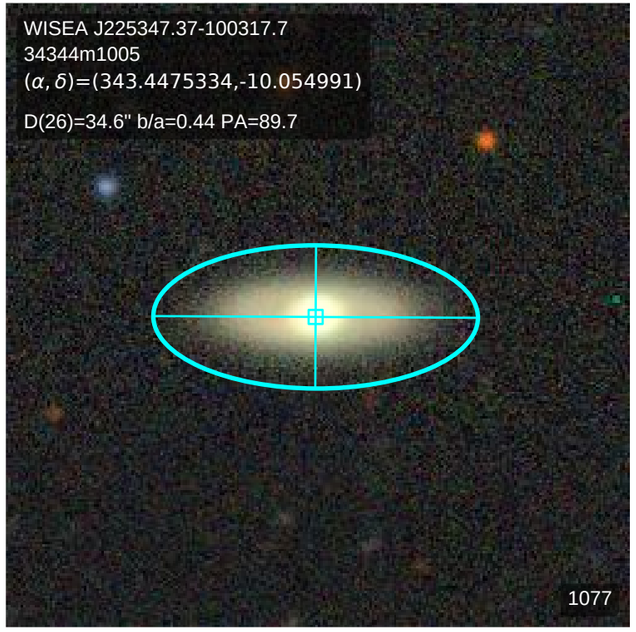

WISEA J000213.11-561149.4
00055m5619
(α, δ)=(0.5550042,-56.197171)
D(26)=34.6" b/a=0.39 PA=105.2
1072

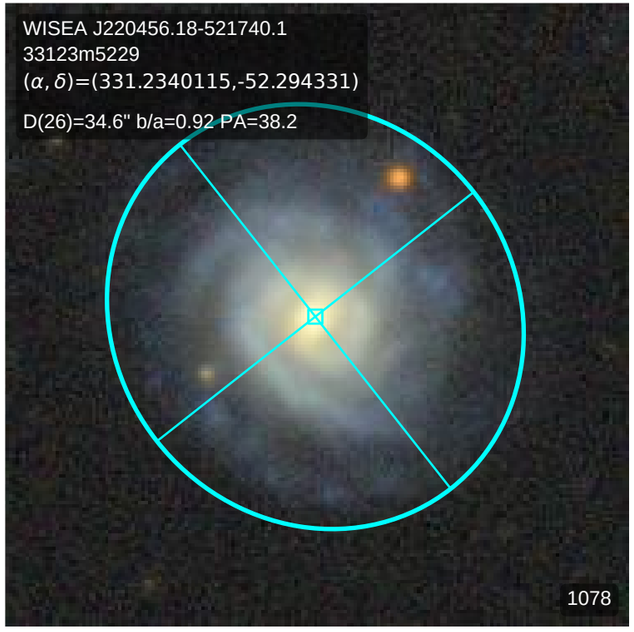

WISEA J105746.63-731203.3
16444m7320
(α, δ)=(164.4420877,-73.200821)
D(26)=34.6" b/a=0.35 PA=89.0
1073

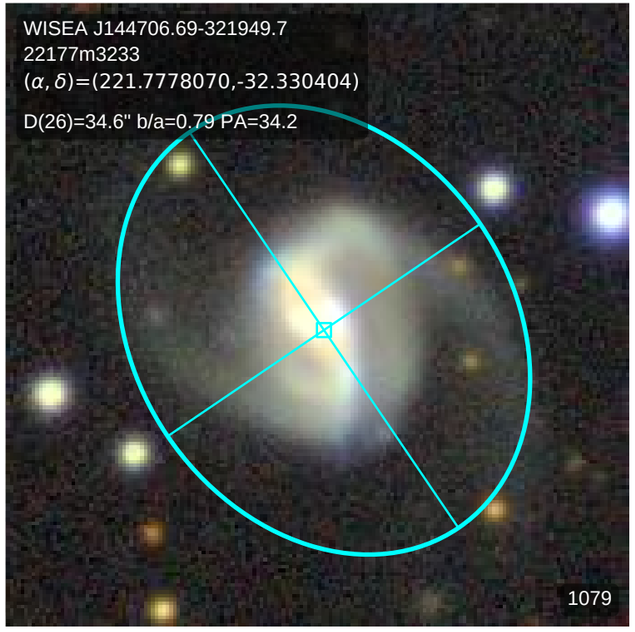

WISEA J060409.53-211450.5
09103m2124
(α, δ)=(91.0392295,-21.247780)
D(26)=34.6" b/a=0.88 PA=164.3
1074

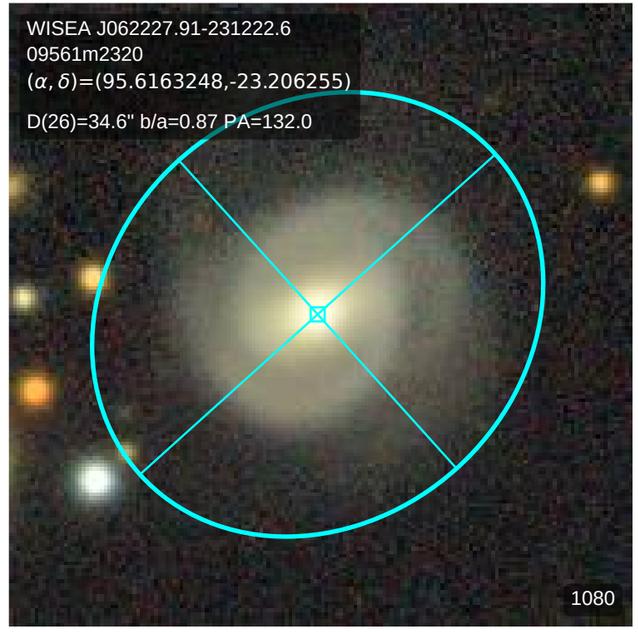

WISEA J010014.38-015432.2
01505m0190
(α, δ)=(15.0594881,-1.909324)
D(26)=34.6" b/a=0.28 PA=44.5
1075

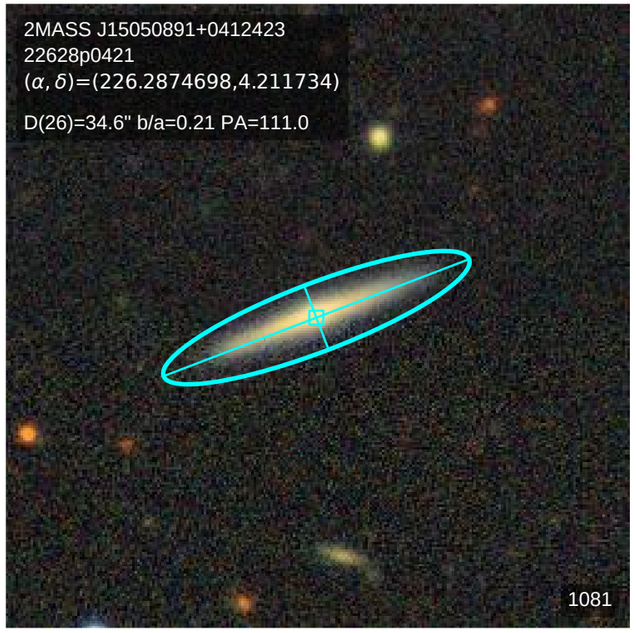

WISEA J010215.77-691650.3
01556m6928
(α, δ)=(15.5657005,-69.280492)
D(26)=34.6" b/a=0.79 PA=163.5
1076

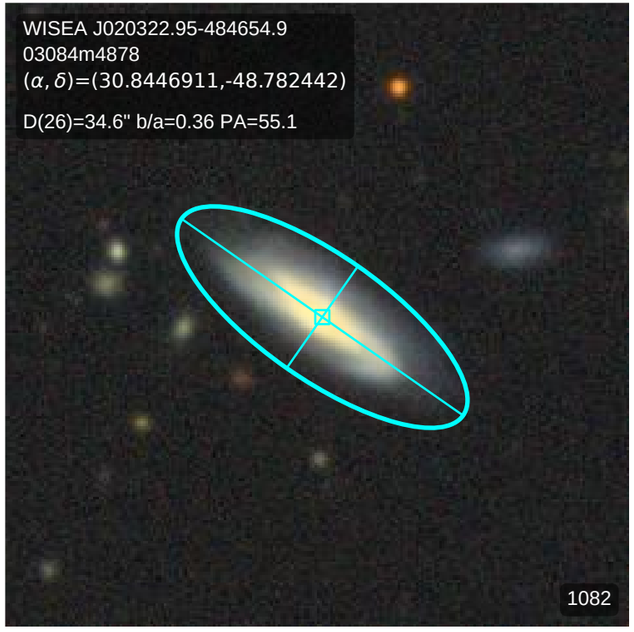

WISEA J225347.37-100317.7
34344m1005
(α, δ)=(343.4475334,-10.054991)
D(26)=34.6" b/a=0.44 PA=89.7
1077

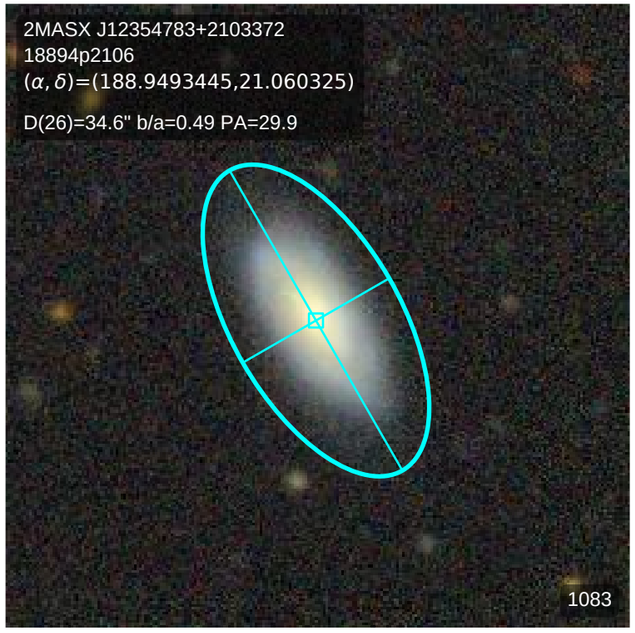

WISEA J220456.18-521740.1
33123m5229
(α, δ)=(331.2340115,-52.294331)
D(26)=34.6" b/a=0.92 PA=38.2
1078

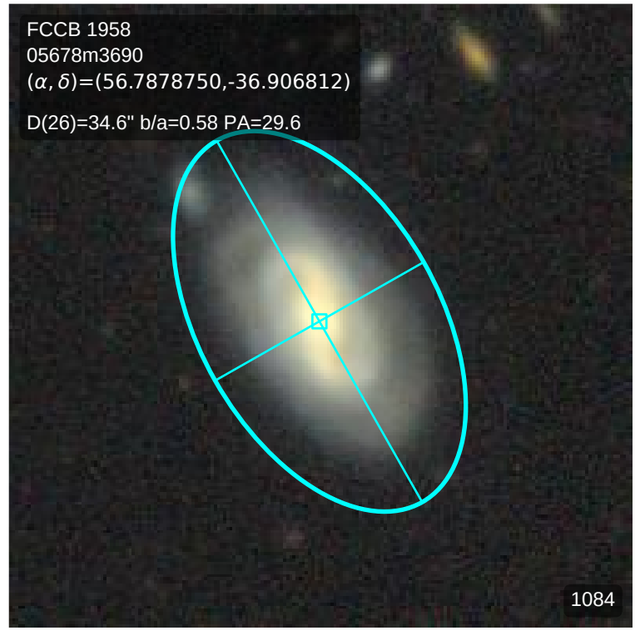

WISEA J144706.69-321949.7
22177m3233
(α, δ)=(221.7778070,-32.330404)
D(26)=34.6" b/a=0.79 PA=34.2
1079

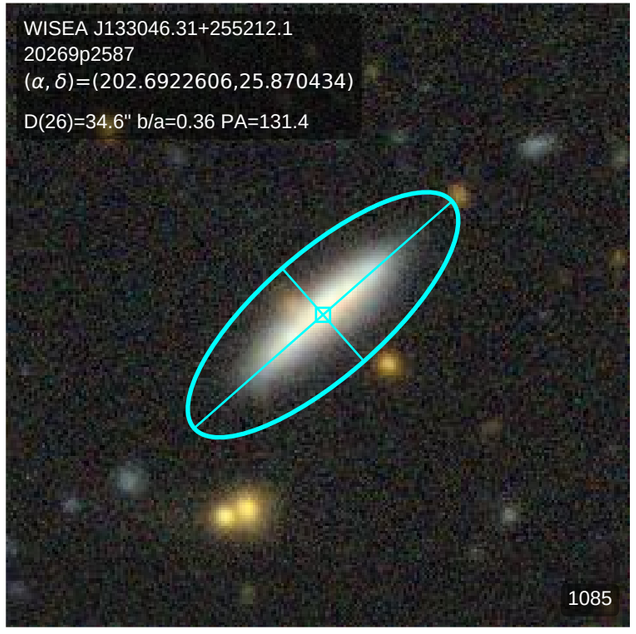

WISEA J062227.91-231222.6
09561m2320
(α, δ)=(95.6163248,-23.206255)
D(26)=34.6" b/a=0.87 PA=132.0
1080

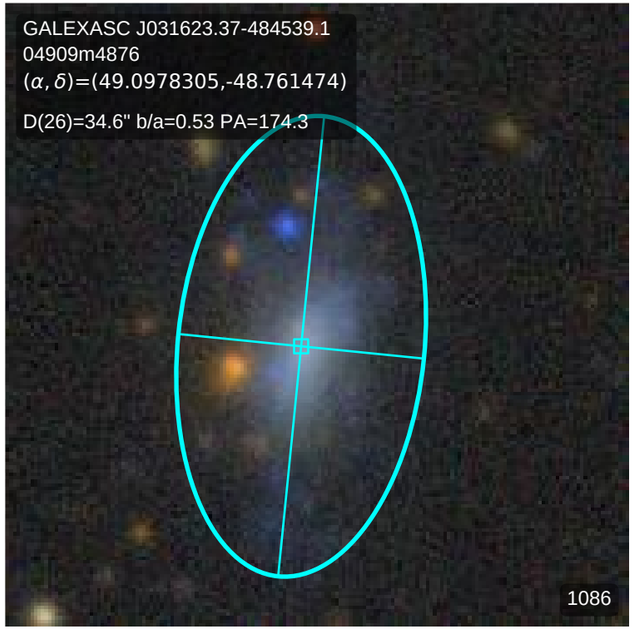

2MASS J15050891+0412423
22628p0421
(α, δ)=(226.2874698,4.211734)
D(26)=34.6" b/a=0.21 PA=111.0
1081

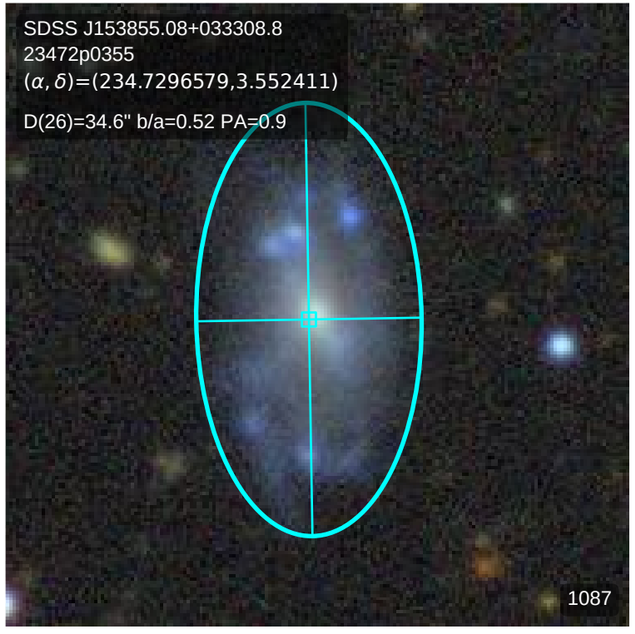

WISEA J020322.95-484654.9
03084m4878
(α, δ)=(30.8446911,-48.782442)
D(26)=34.6" b/a=0.36 PA=55.1
1082

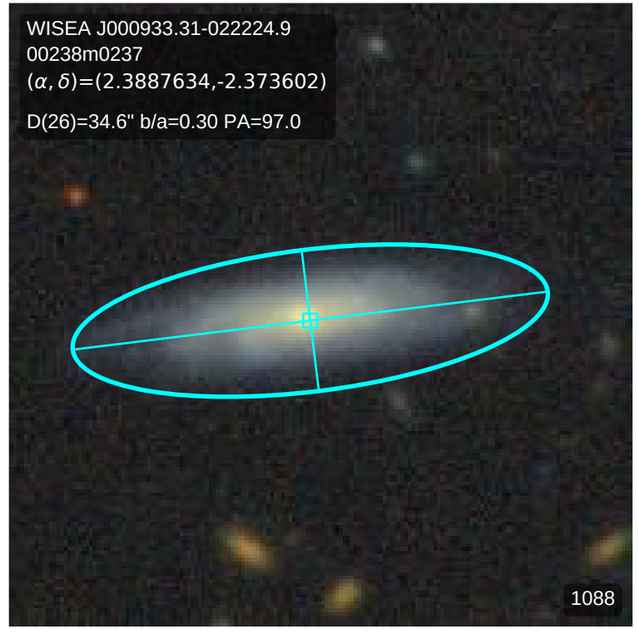

2MASX J12354783+2103372
18894p2106
(α, δ)=(188.9493445,21.060325)
D(26)=34.6" b/a=0.49 PA=29.9
1083

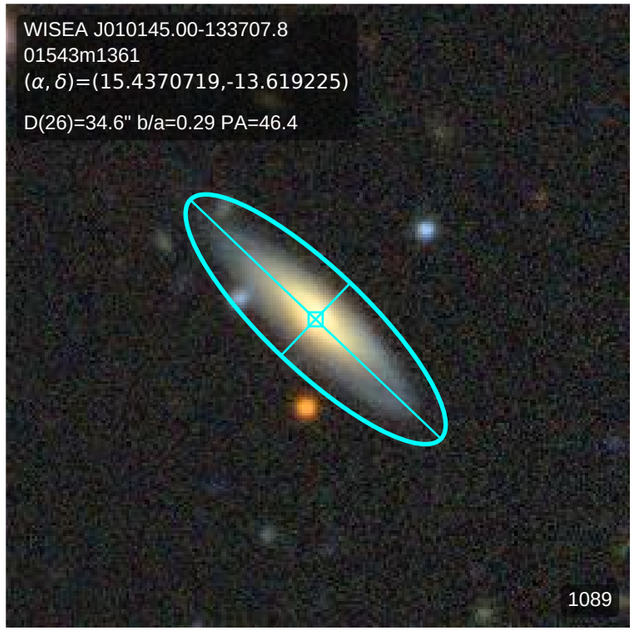

FCCB 1958
05678m3690
(α, δ)=(56.7878750,-36.906812)
D(26)=34.6" b/a=0.58 PA=29.6
1084

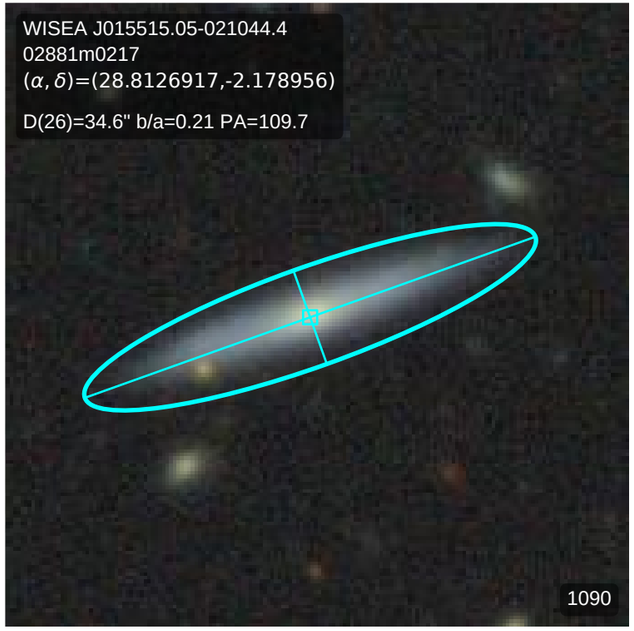

WISEA J133046.31+255212.1
20269p2587
(α, δ)=(202.6922606,25.870434)
D(26)=34.6" b/a=0.36 PA=131.4
1085

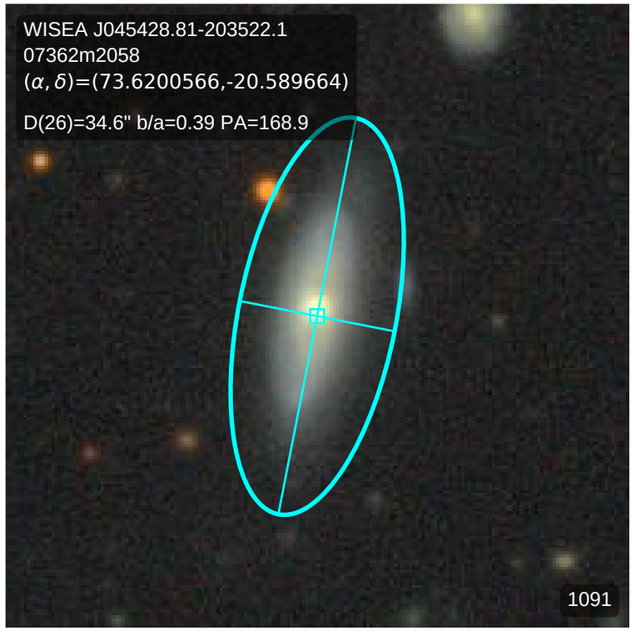

GALEXASC J031623.37-484539.1
04909m4876
(α, δ)=(49.0978305,-48.761474)
D(26)=34.6" b/a=0.53 PA=174.3
1086

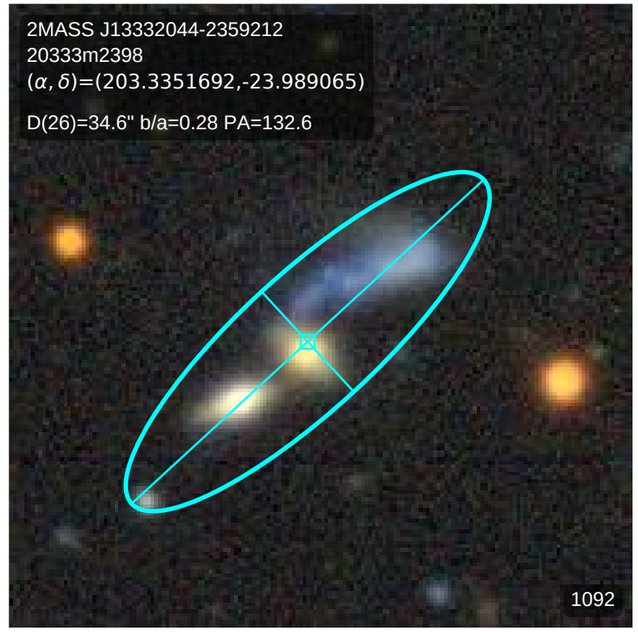

SDSS J153855.08+033308.8
23472p0355
(α, δ)=(234.7296579,3.552411)
D(26)=34.6" b/a=0.52 PA=0.9
1087

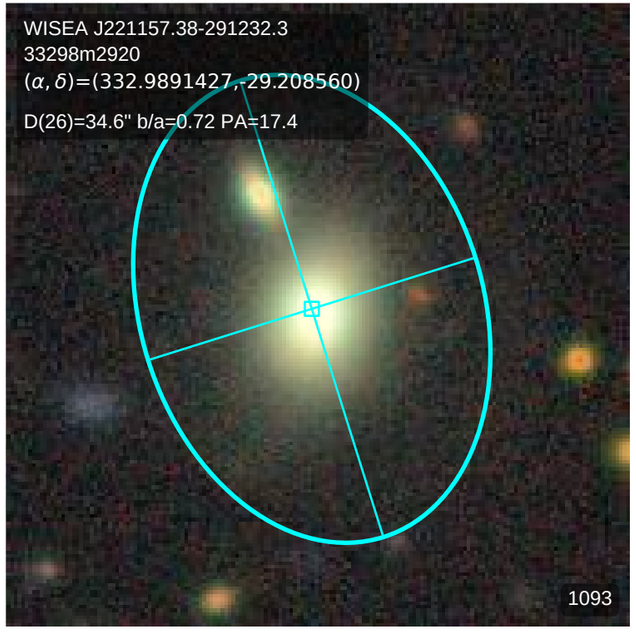

WISEA J000933.31-022224.9
00238m0237
(α, δ)=(2.3887634,-2.373602)
D(26)=34.6" b/a=0.30 PA=97.0
1088

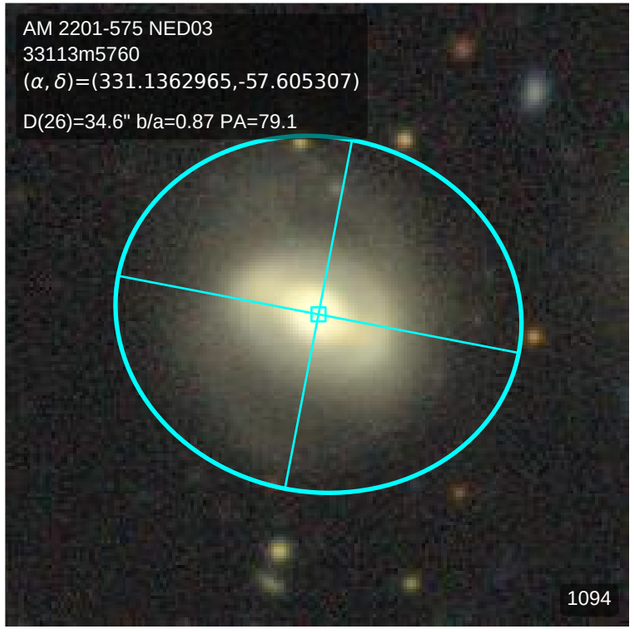

WISEA J010145.00-133707.8
01543m1361
(α, δ)=(15.4370719,-13.619225)
D(26)=34.6" b/a=0.29 PA=46.4
1089

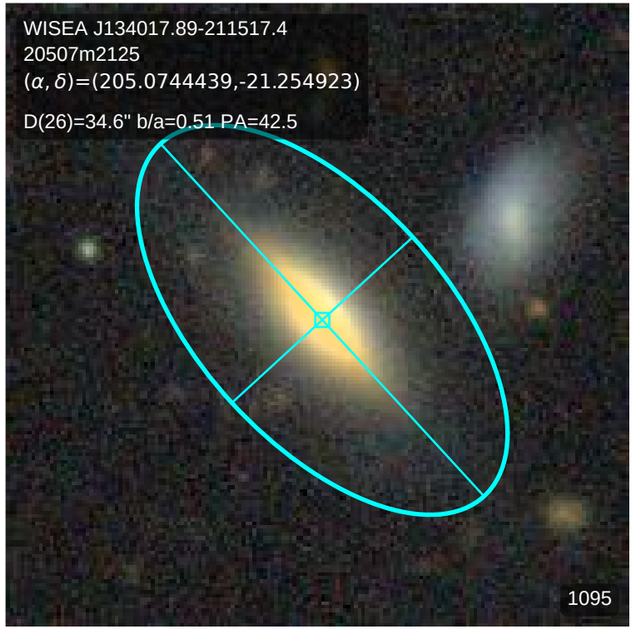

WISEA J015515.05-021044.4
02881m0217
(α, δ)=(28.8126917,-2.178956)
D(26)=34.6" b/a=0.21 PA=109.7
1090

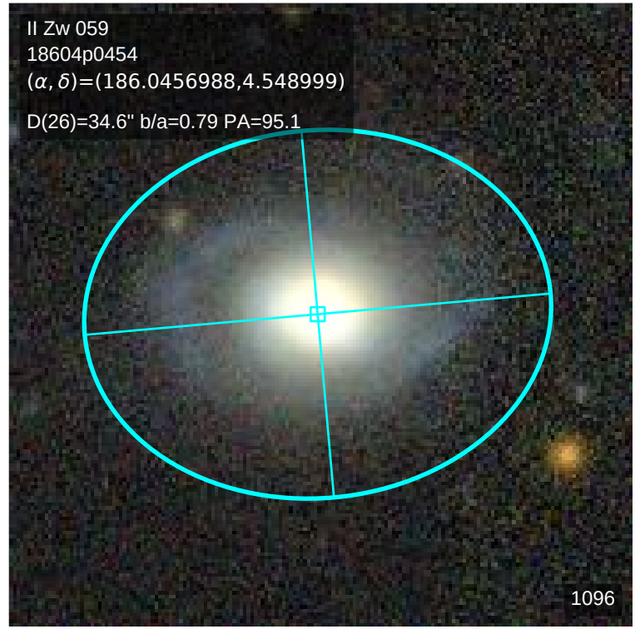

WISEA J045428.81-203522.1
07362m2058
(α, δ)=(73.6200566,-20.589664)
D(26)=34.6" b/a=0.39 PA=168.9
1091

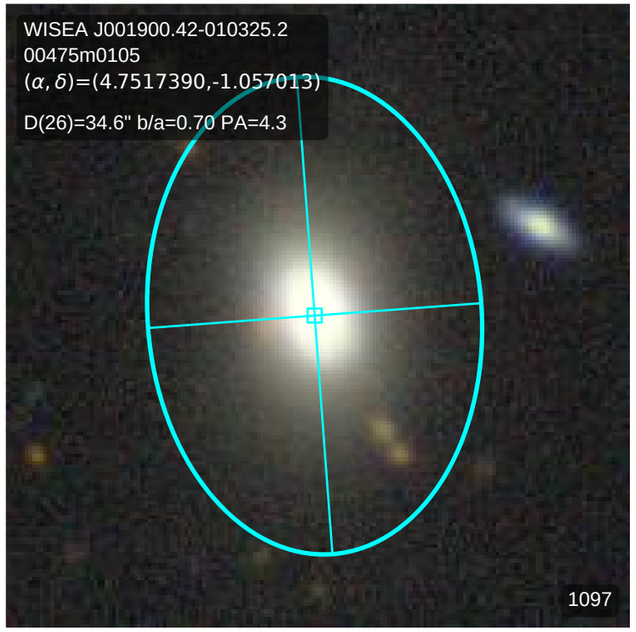

2MASS J13332044-2359212
20333m2398
(α, δ)=(203.3351692,-23.989065)
D(26)=34.6" b/a=0.28 PA=132.6
1092

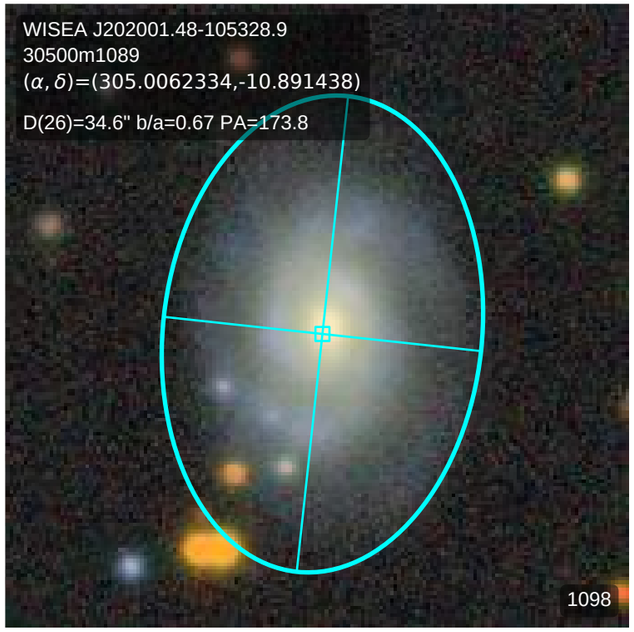

WISEA J221157.38-291232.3
33298m2920
(α, δ)=(332.9891427,-29.208560)
D(26)=34.6" b/a=0.72 PA=17.4
1093

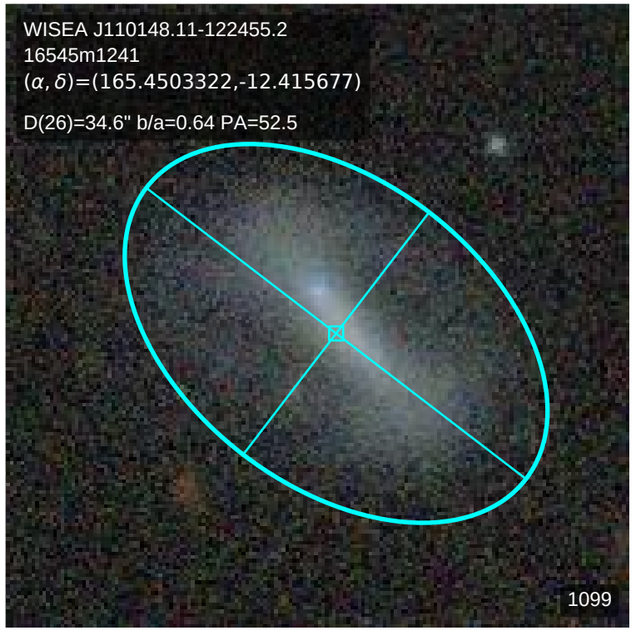

AM 2201-575 NED03
33113m5760
(α, δ)=(331.1362965,-57.605307)
D(26)=34.6" b/a=0.87 PA=79.1
1094

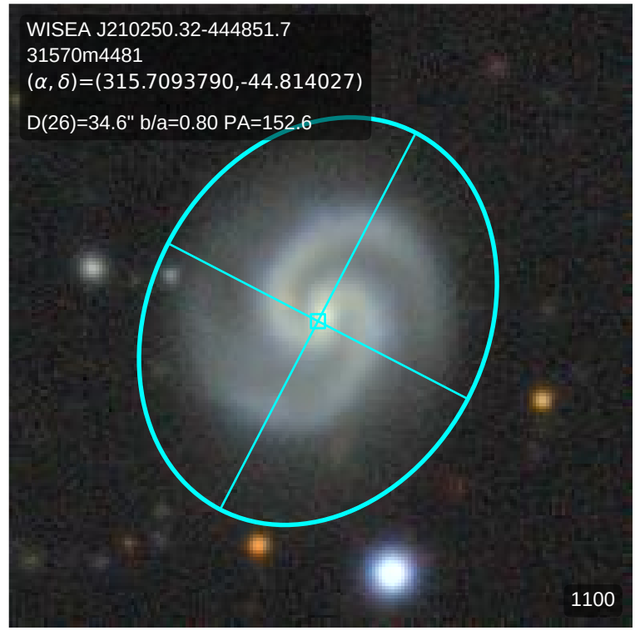

WISEA J134017.89-211517.4
20507m2125
(α, δ)=(205.0744439,-21.254923)
D(26)=34.6" b/a=0.51 PA=42.5
1095

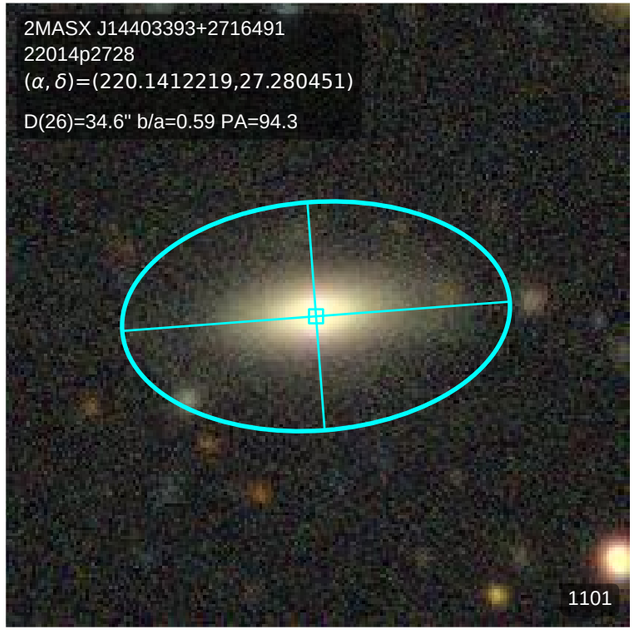

II Zw 059
18604p0454
(α, δ)=(186.0456988,4.548999)
D(26)=34.6" b/a=0.79 PA=95.1
1096

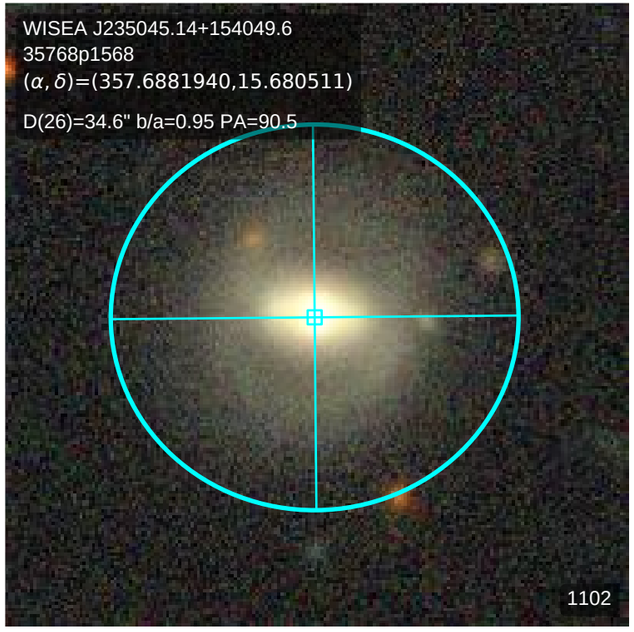

WISEA J001900.42-010325.2
00475m0105
(α, δ)=(4.7517390,-1.057013)
D(26)=34.6" b/a=0.70 PA=4.3
1097

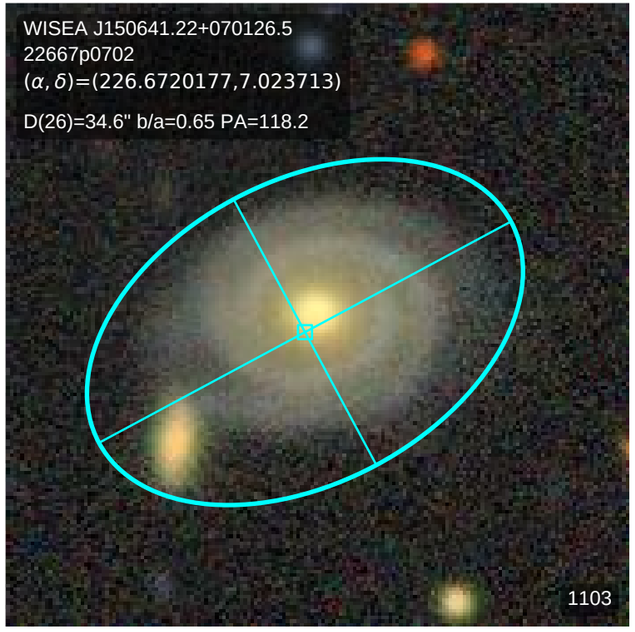

WISEA J202001.48-105328.9
30500m1089
(α, δ)=(305.0062334,-10.891438)
D(26)=34.6" b/a=0.67 PA=173.8
1098

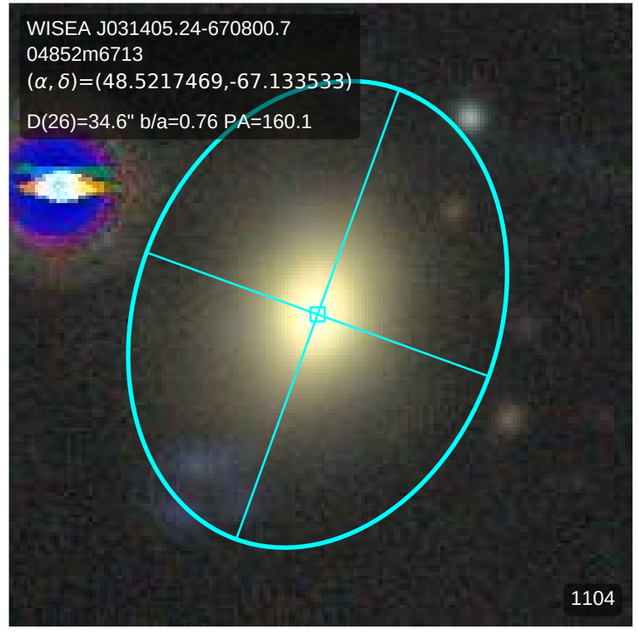

WISEA J110148.11-122455.2
16545m1241
(α, δ)=(165.4503322,-12.415677)
D(26)=34.6" b/a=0.64 PA=52.5
1099

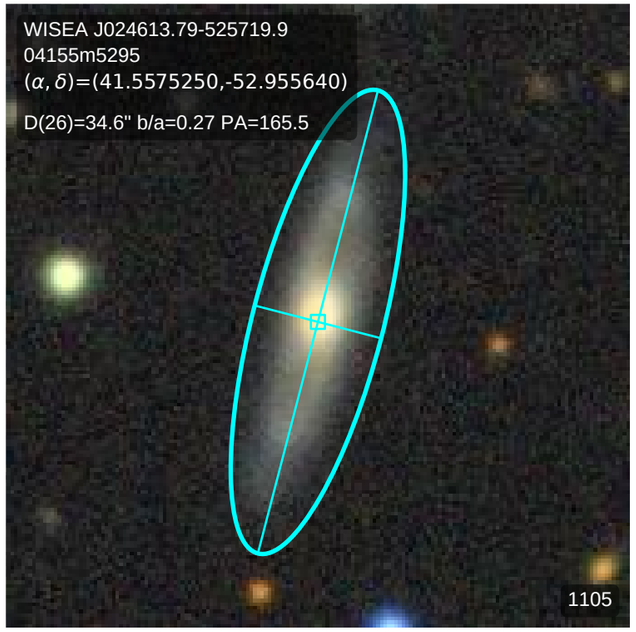

WISEA J210250.32-444851.7
31570m4481
(α, δ)=(315.7093790,-44.814027)
D(26)=34.6" b/a=0.80 PA=152.6
1100

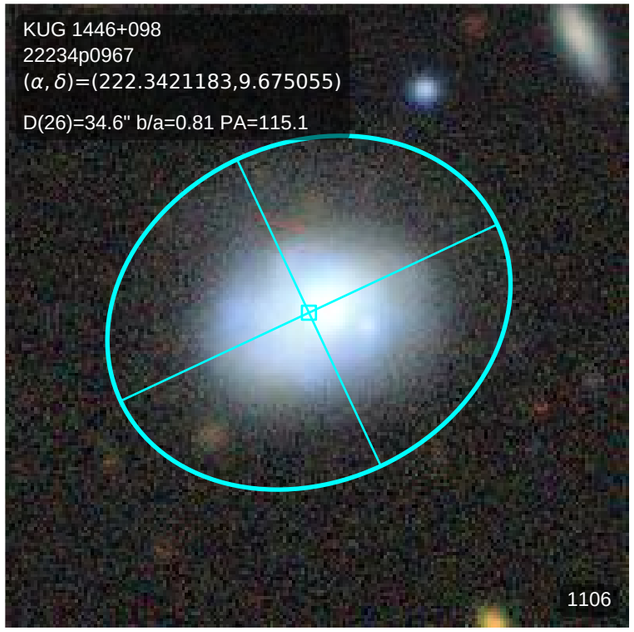

2MASX J14403393+2716491
22014p2728
(α, δ)=(220.1412219,27.280451)
D(26)=34.6" b/a=0.59 PA=94.3
1101

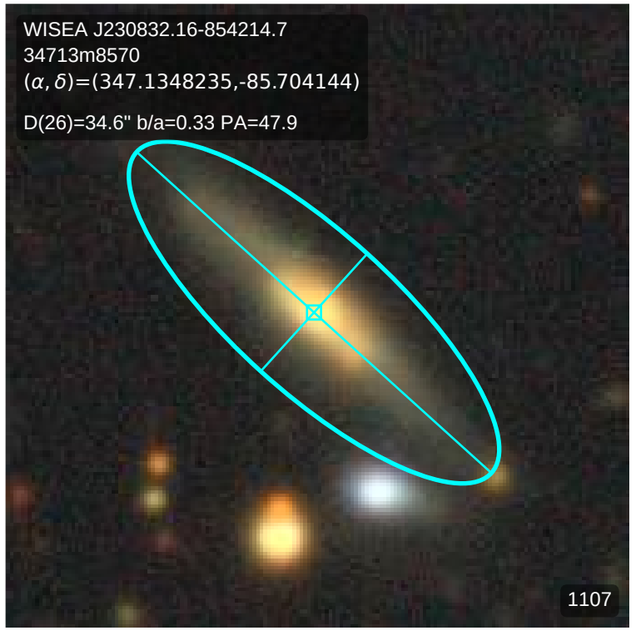

WISEA J235045.14+154049.6
35768p1568
(α, δ)=(357.6881940,15.680511)
D(26)=34.6" b/a=0.95 PA=90.5
1102

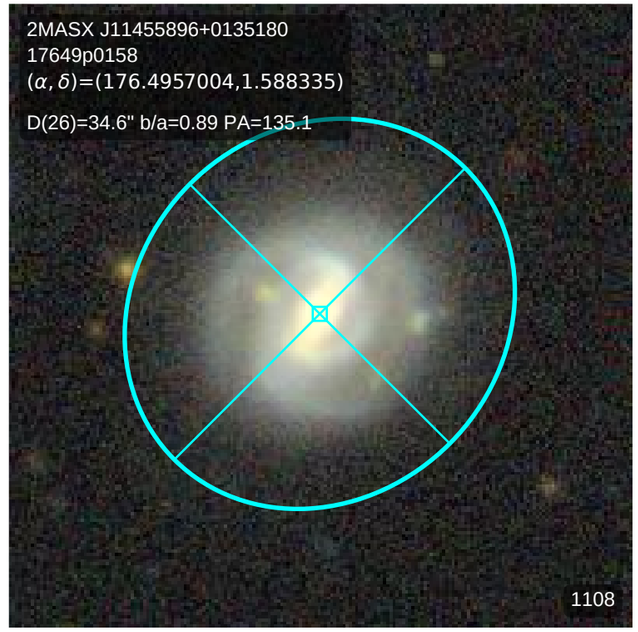

WISEA J150641.22+070126.5
22667p0702
(α, δ)=(226.6720177,7.023713)
D(26)=34.6" b/a=0.65 PA=118.2
1103

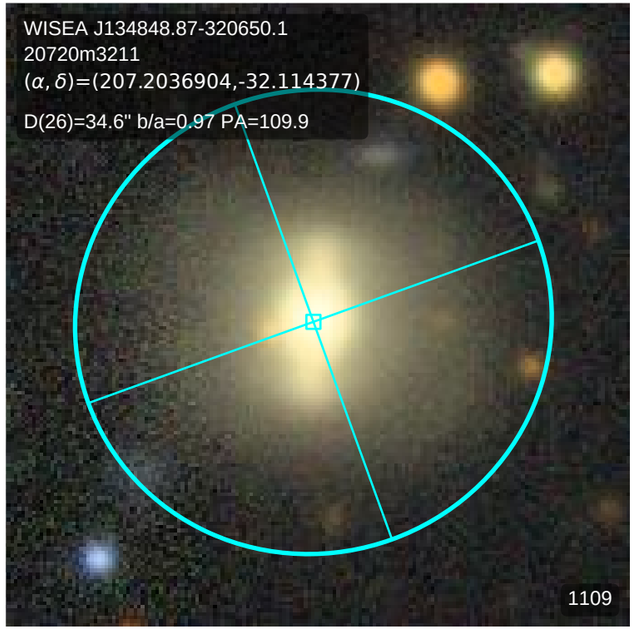

WISEA J031405.24-670800.7
04852m6713
(α, δ)=(48.5217469,-67.133533)
D(26)=34.6" b/a=0.76 PA=160.1
1104

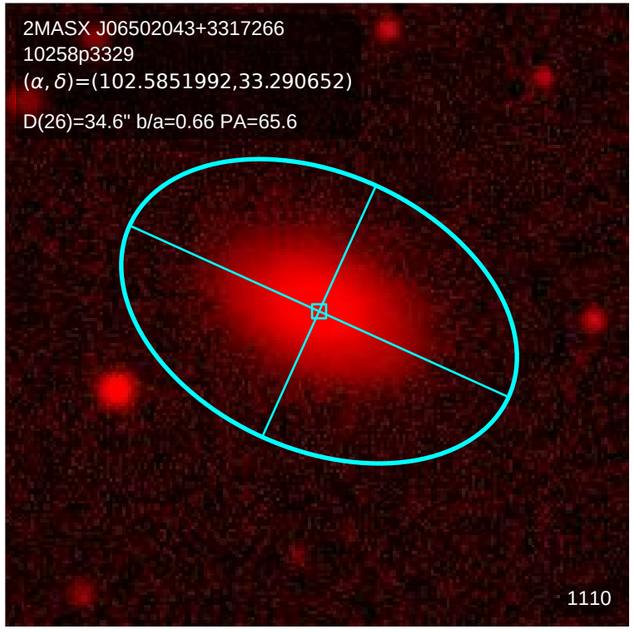

WISEA J024613.79-525719.9
04155m5295
(α, δ)=(41.5575250,-52.955640)
D(26)=34.6" b/a=0.27 PA=165.5
1105

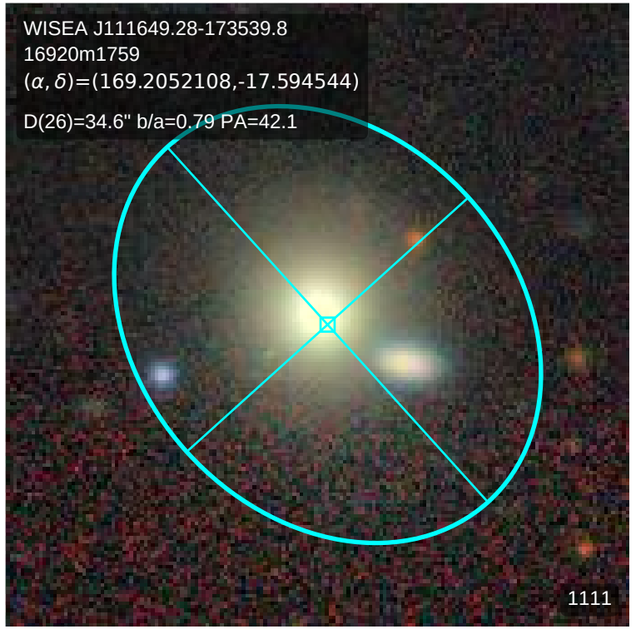

KUG 1446+098
22234p0967
(α, δ)=(222.3421183,9.675055)
D(26)=34.6" b/a=0.81 PA=115.1
1106

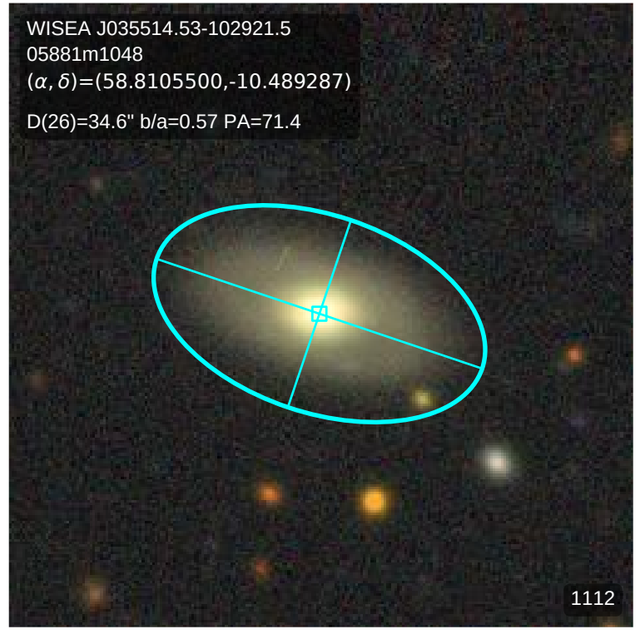

WISEA J230832.16-854214.7
34713m8570
(α, δ)=(347.1348235,-85.704144)
D(26)=34.6" b/a=0.33 PA=47.9
1107

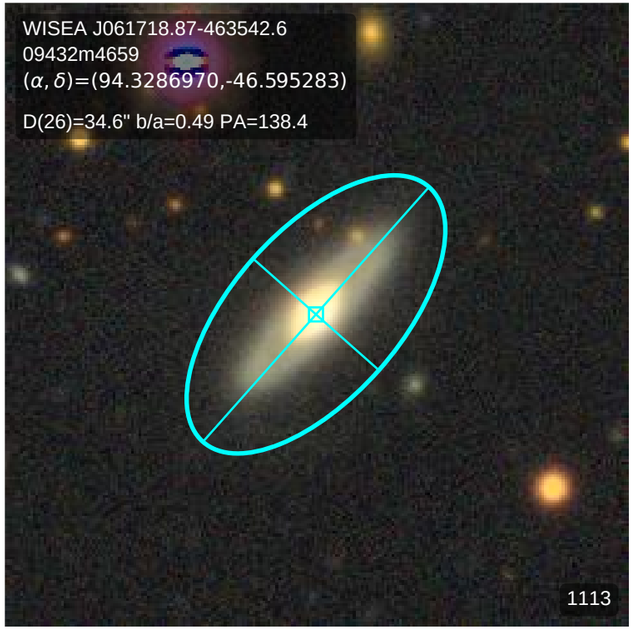

2MASX J11455896+0135180
17649p0158
(α, δ)=(176.4957004,1.588335)
D(26)=34.6" b/a=0.89 PA=135.1
1108

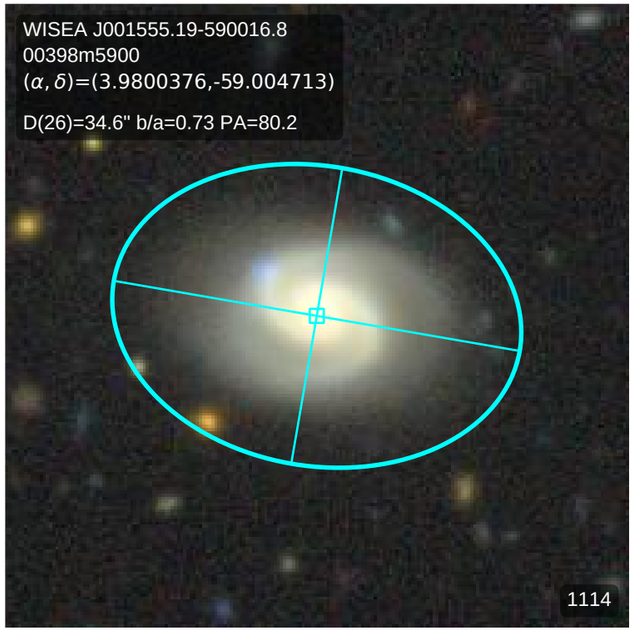

WISEA J134848.87-320650.1
20720m3211
(α, δ)=(207.2036904,-32.114377)
D(26)=34.6" b/a=0.97 PA=109.9
1109

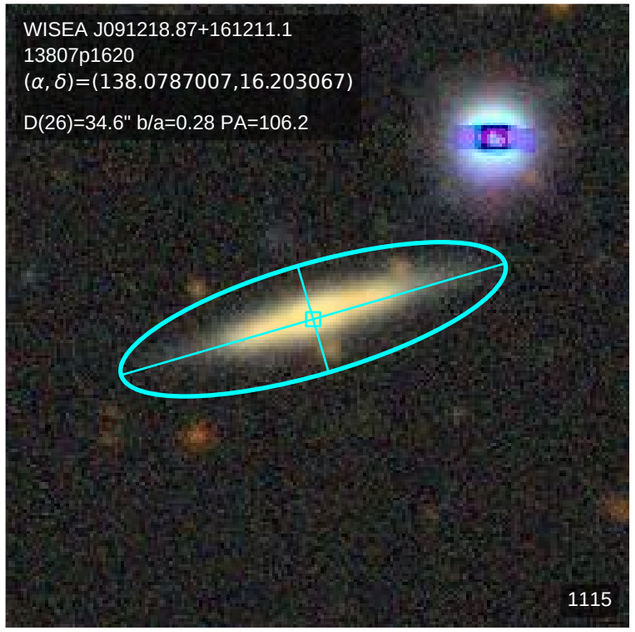

2MASX J06502043+3317266
10258p3329
(α, δ)=(102.5851992,33.290652)
D(26)=34.6" b/a=0.66 PA=65.6
1110

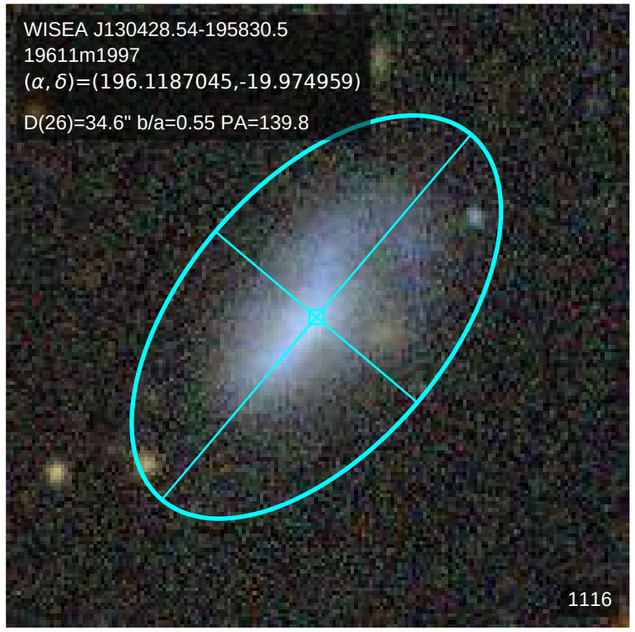

WISEA J111649.28-173539.8
16920m1759
(α, δ)=(169.2052108,-17.594544)
D(26)=34.6" b/a=0.79 PA=42.1
1111

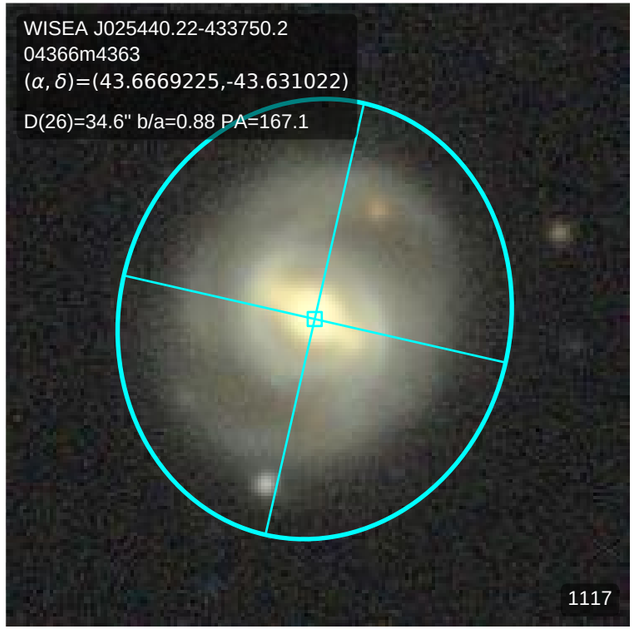

WISEA J035514.53-102921.5
05881m1048
(α, δ)=(58.8105500,-10.489287)
D(26)=34.6" b/a=0.57 PA=71.4
1112

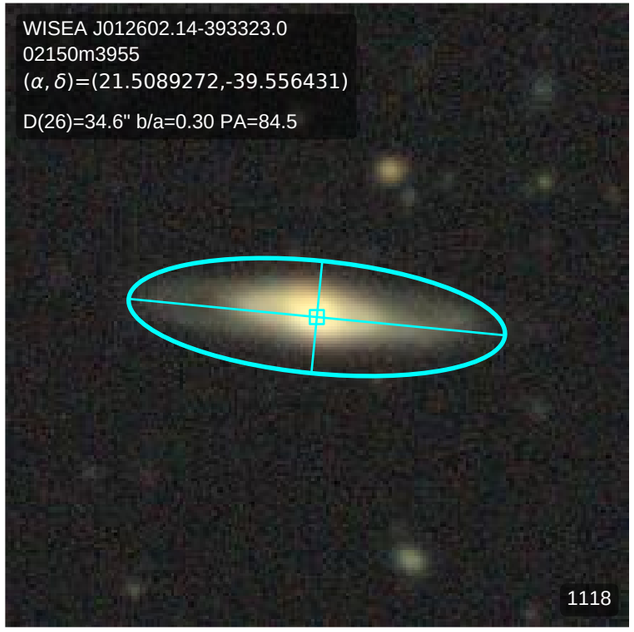

WISEA J061718.87-463542.6
09432m4659
(α, δ)=(94.3286970,-46.595283)
D(26)=34.6" b/a=0.49 PA=138.4
1113

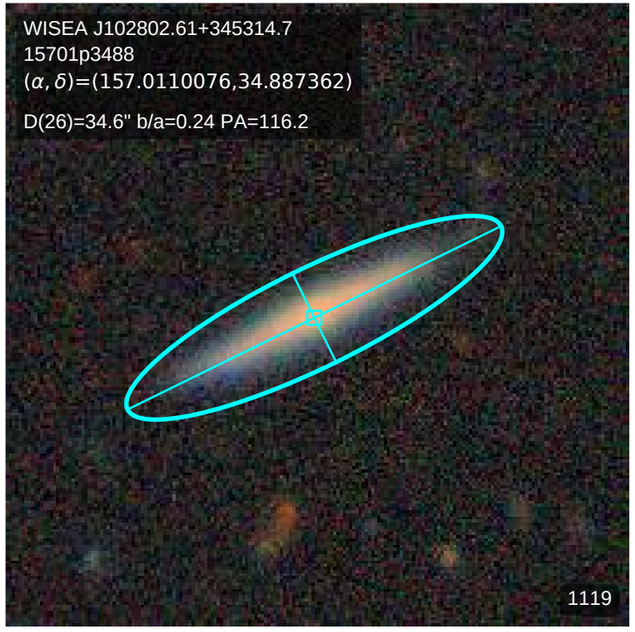

WISEA J001555.19-590016.8
00398m5900
(α, δ)=(3.9800376,-59.004713)
D(26)=34.6" b/a=0.73 PA=80.2
1114

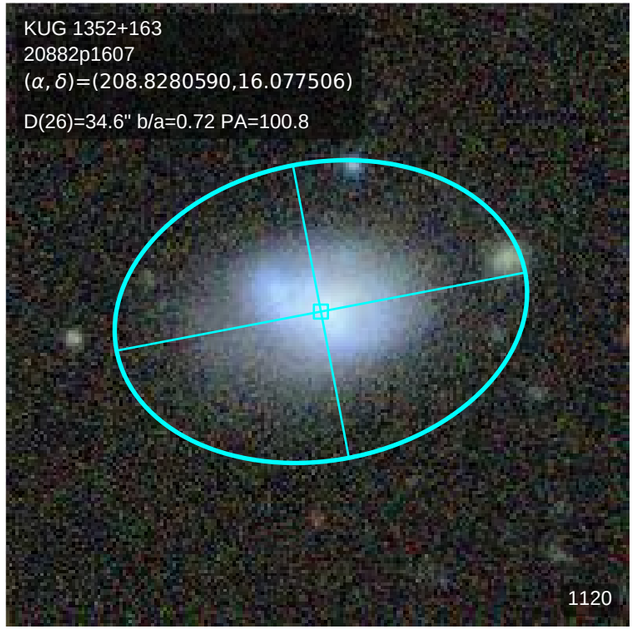

WISEA J091218.87+161211.1
13807p1620
(α, δ)=(138.0787007,16.203067)
D(26)=34.6" b/a=0.28 PA=106.2
1115

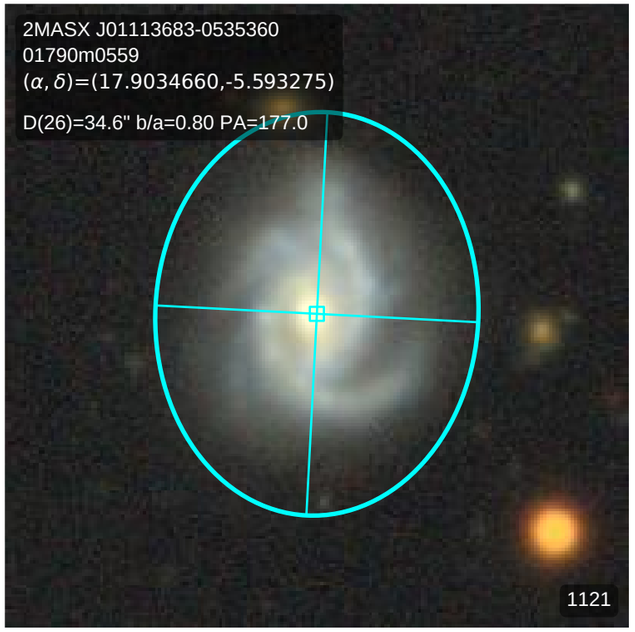

WISEA J130428.54-195830.5
19611m1997
(α, δ)=(196.1187045,-19.974959)
D(26)=34.6" b/a=0.55 PA=139.8
1116

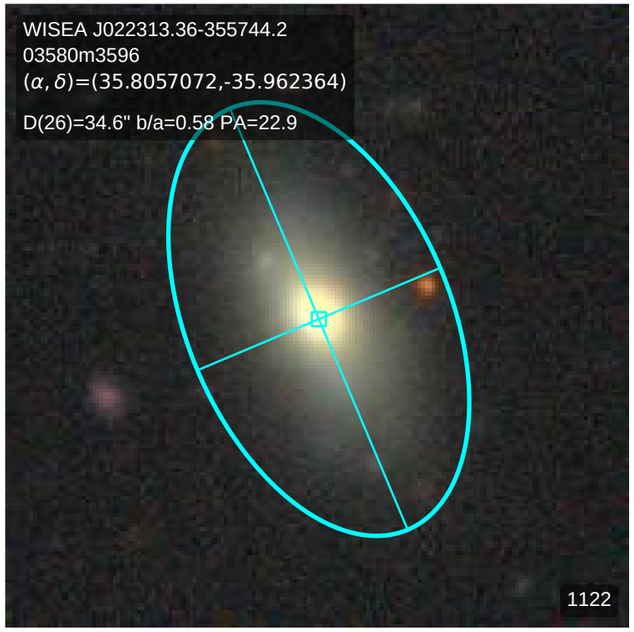

WISEA J025440.22-433750.2
04366m4363
(α, δ)=(43.6669225,-43.631022)
D(26)=34.6" b/a=0.88 PA=167.1
1117

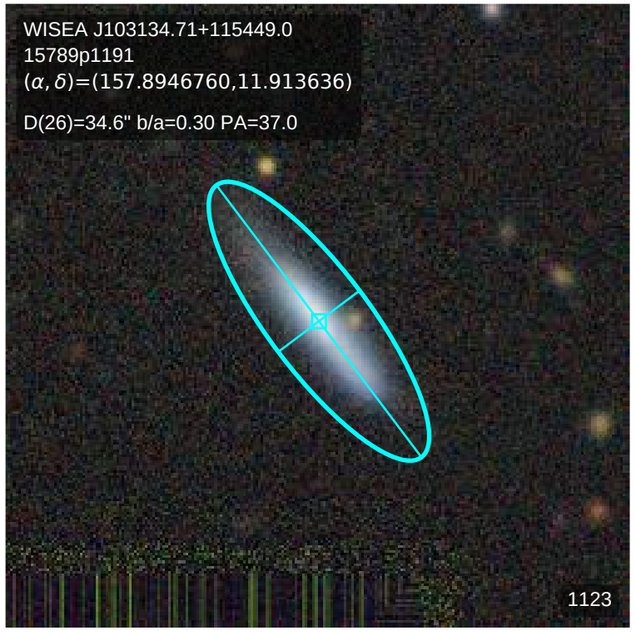

WISEA J012602.14-393323.0
02150m3955
(α, δ)=(21.5089272,-39.556431)
D(26)=34.6" b/a=0.30 PA=84.5
1118

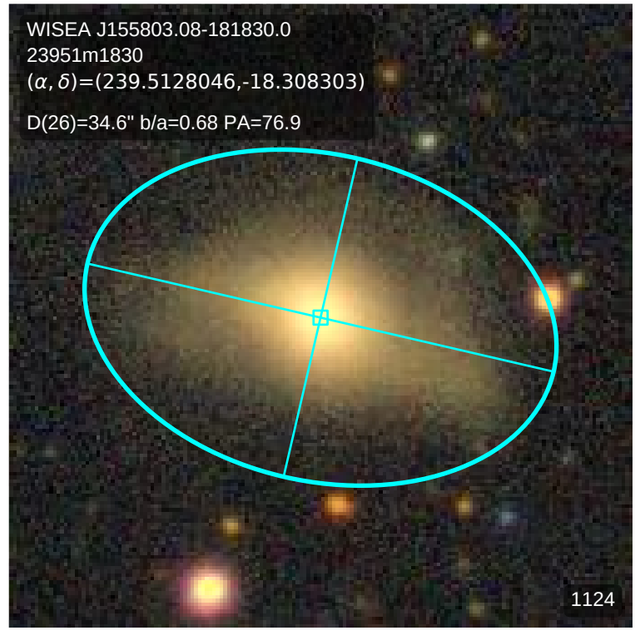

WISEA J102802.61+345314.7
15701p3488
(α, δ)=(157.0110076,34.887362)
D(26)=34.6" b/a=0.24 PA=116.2
1119

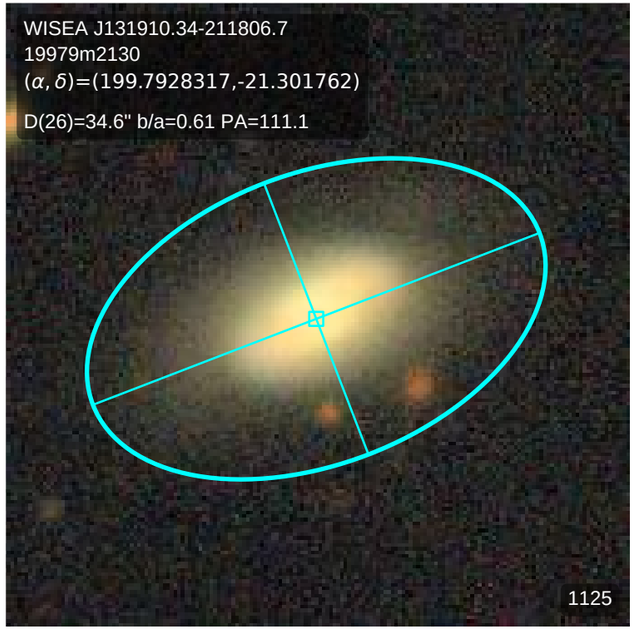

KUG 1352+163
20882p1607
(α, δ)=(208.8280590,16.077506)
D(26)=34.6" b/a=0.72 PA=100.8
1120

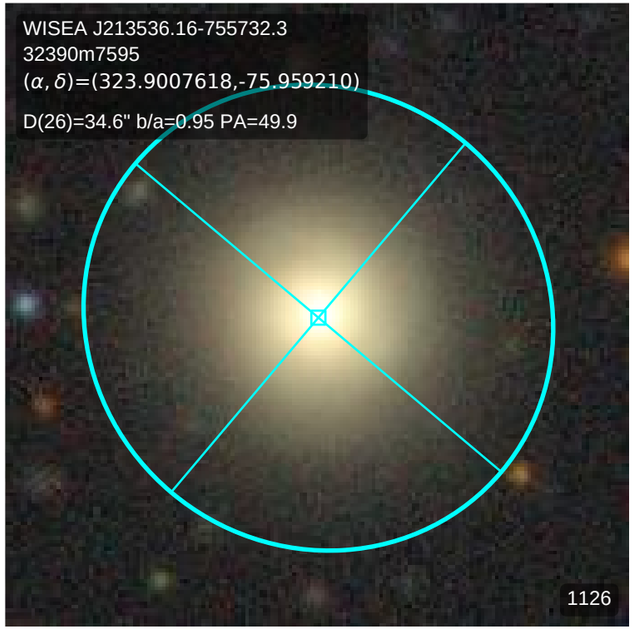

2MASX J01113683-0535360
01790m0559
(α, δ)=(17.9034660,-5.593275)
D(26)=34.6" b/a=0.80 PA=177.0
1121

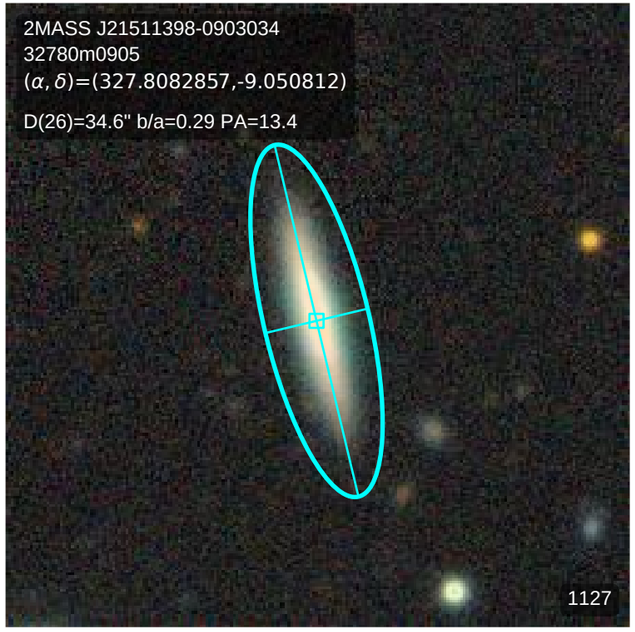

WISEA J022313.36-355744.2
03580m3596
(α, δ)=(35.8057072,-35.962364)
D(26)=34.6" b/a=0.58 PA=22.9
1122

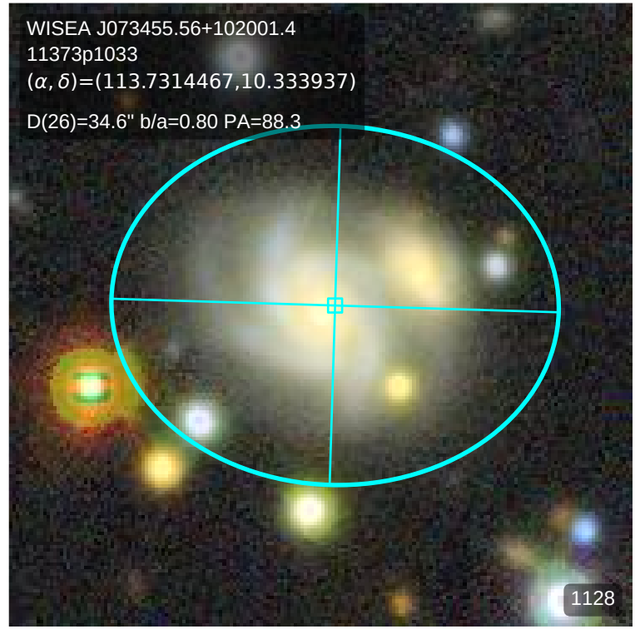

WISEA J103134.71+115449.0
15789p1191
(α, δ)=(157.8946760,11.913636)
D(26)=34.6" b/a=0.30 PA=37.0
1123

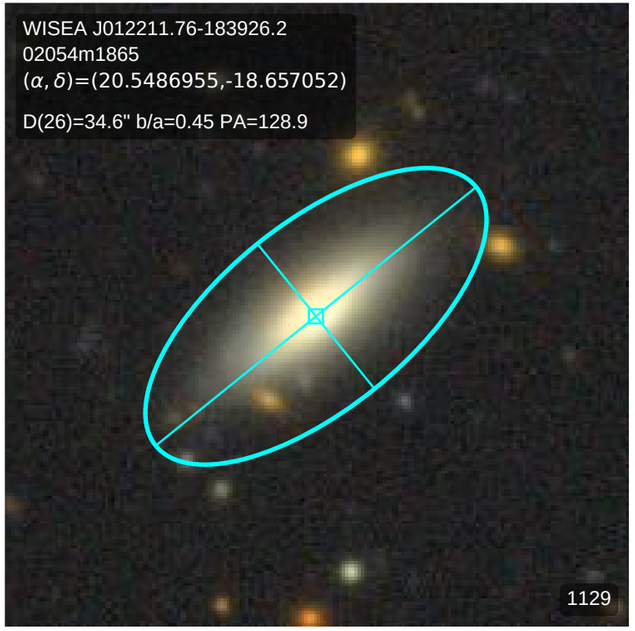

WISEA J155803.08-181830.0
23951m1830
(α, δ)=(239.5128046,-18.308303)
D(26)=34.6" b/a=0.68 PA=76.9
1124

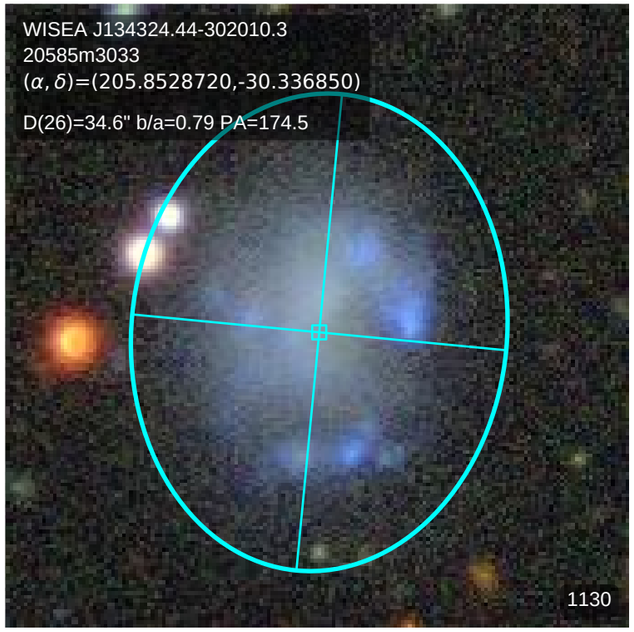

WISEA J131910.34-211806.7
19979m2130
(α, δ)=(199.7928317,-21.301762)
D(26)=34.6" b/a=0.61 PA=111.1
1125

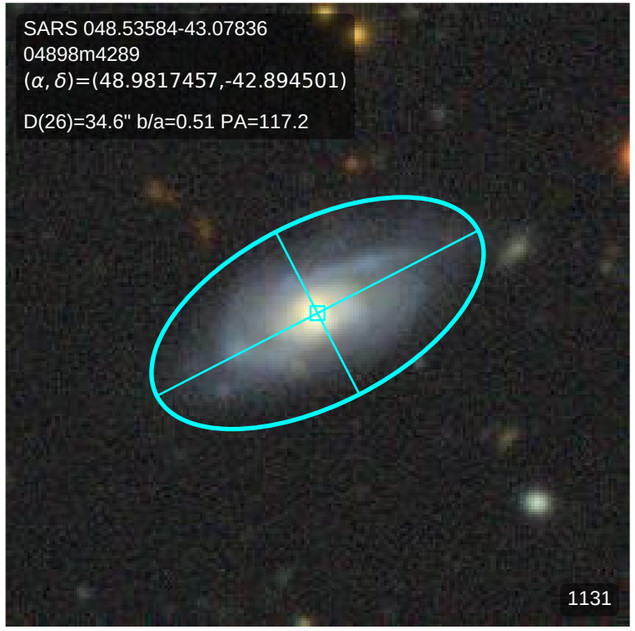

WISEA J213536.16-755732.3
32390m7595
(α, δ)=(323.9007618,-75.959210)
D(26)=34.6" b/a=0.95 PA=49.9
1126

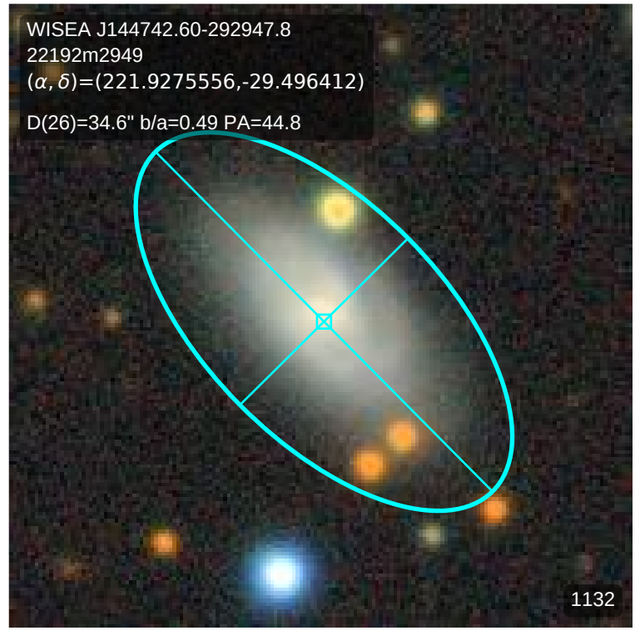

2MASS J21511398-0903034
32780m0905
(α, δ)=(327.8082857,-9.050812)
D(26)=34.6" b/a=0.29 PA=13.4
1127

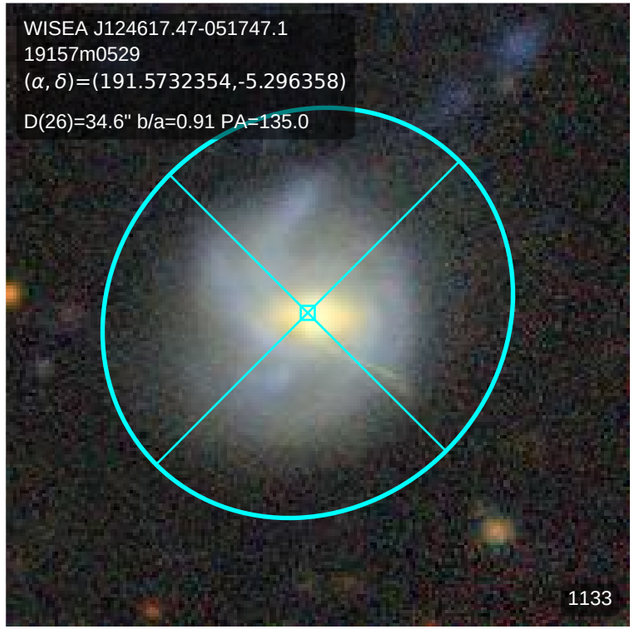

WISEA J073455.56+102001.4
11373p1033
(α, δ)=(113.7314467,10.333937)
D(26)=34.6" b/a=0.80 PA=88.3
1128

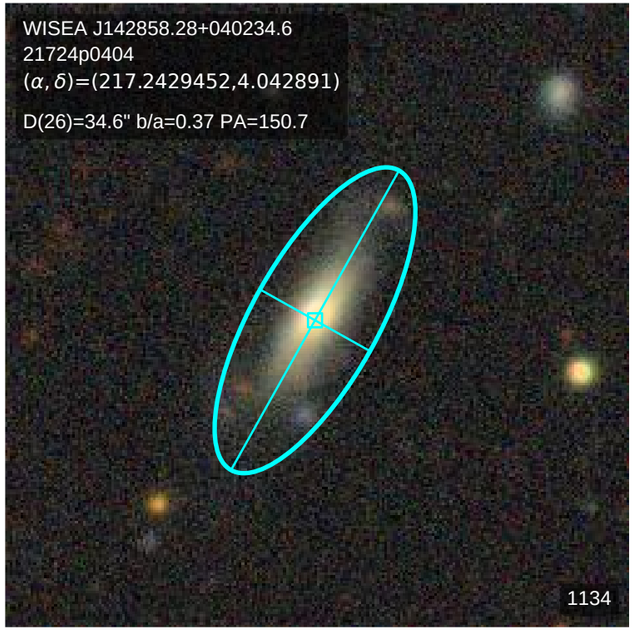

WISEA J012211.76-183926.2
02054m1865
(α, δ)=(20.5486955,-18.657052)
D(26)=34.6" b/a=0.45 PA=128.9
1129

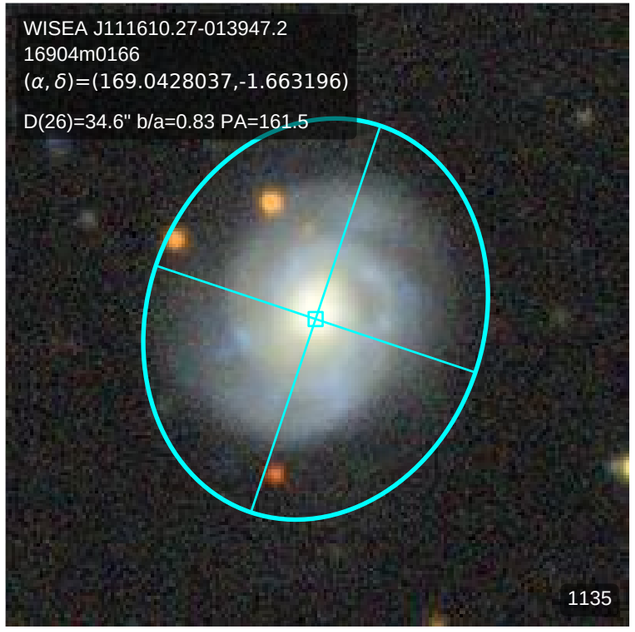

WISEA J134324.44-302010.3
20585m3033
(α, δ)=(205.8528720,-30.336850)
D(26)=34.6" b/a=0.79 PA=174.5
1130

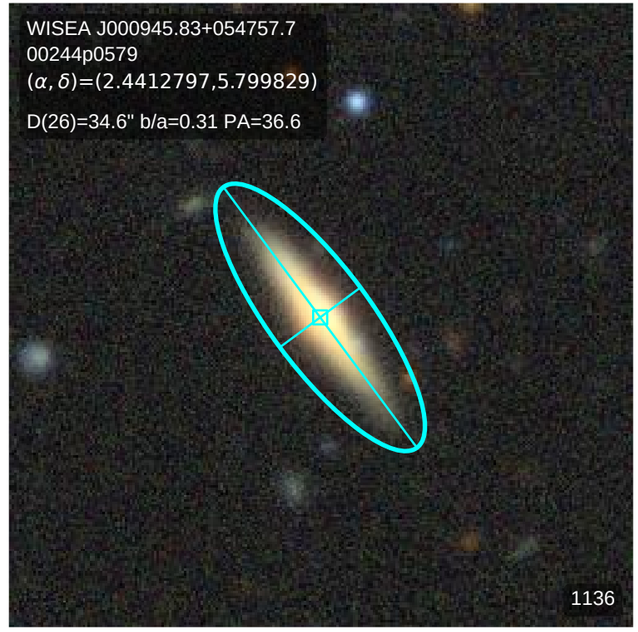

SARS 048.53584-43.07836
04898m4289
(α, δ)=(48.9817457,-42.894501)
D(26)=34.6" b/a=0.51 PA=117.2
1131

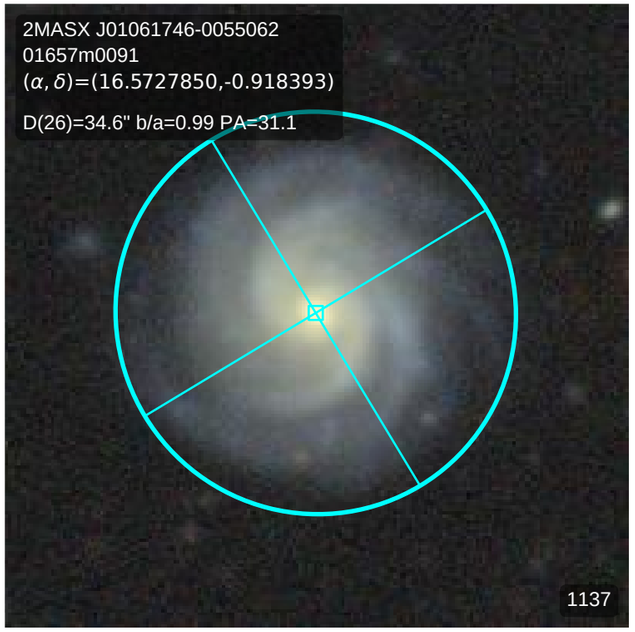

WISEA J144742.60-292947.8
22192m2949
(α, δ)=(221.9275556,-29.496412)
D(26)=34.6" b/a=0.49 PA=44.8
1132

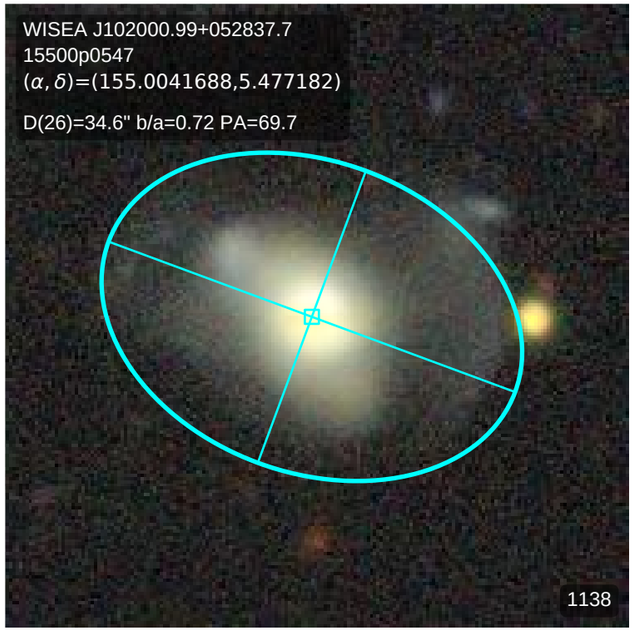

WISEA J124617.47-051747.1
19157m0529
(α, δ)=(191.5732354,-5.296358)
D(26)=34.6" b/a=0.91 PA=135.0
1133

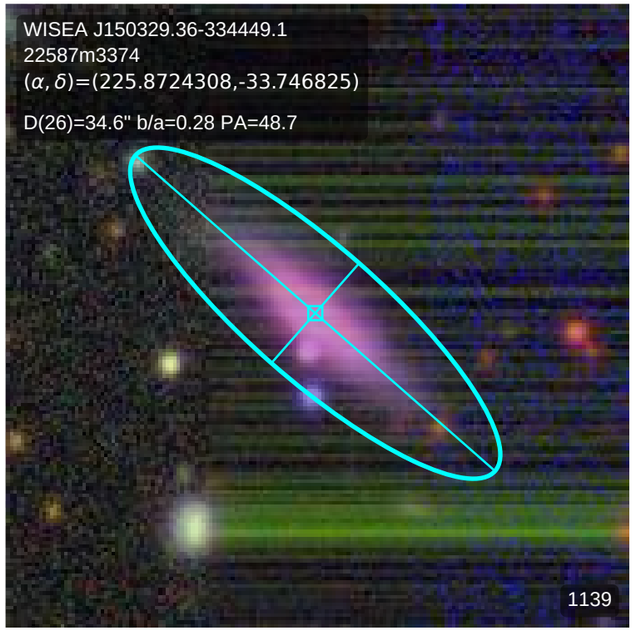

WISEA J142858.28+040234.6
21724p0404
(α, δ)=(217.2429452,4.042891)
D(26)=34.6" b/a=0.37 PA=150.7
1134

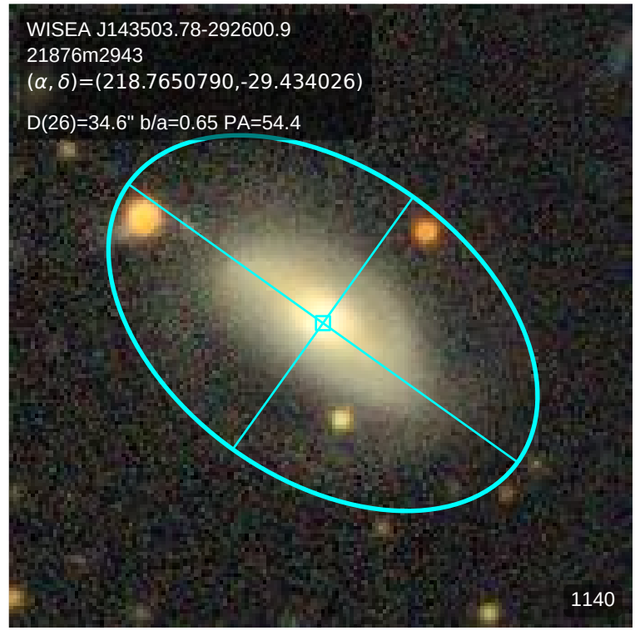

WISEA J111610.27-013947.2
16904m0166
(α, δ)=(169.0428037,-1.663196)
D(26)=34.6" b/a=0.83 PA=161.5
1135

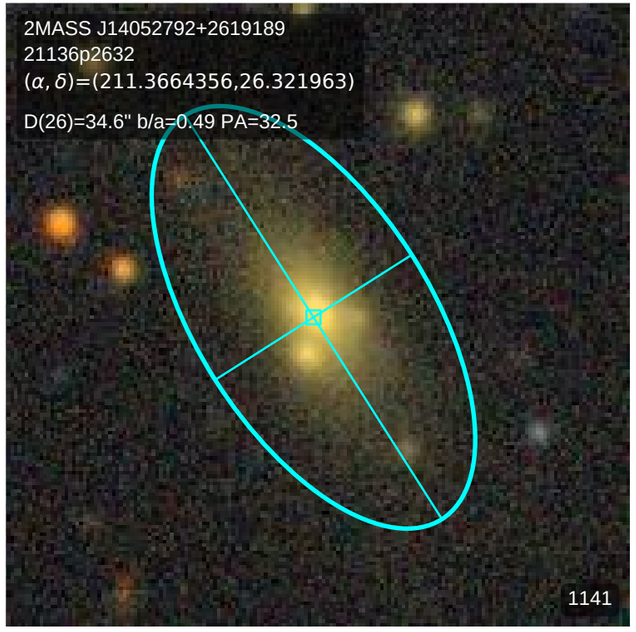

WISEA J000945.83+054757.7
00244p0579
(α, δ)=(2.4412797,5.799829)
D(26)=34.6" b/a=0.31 PA=36.6
1136

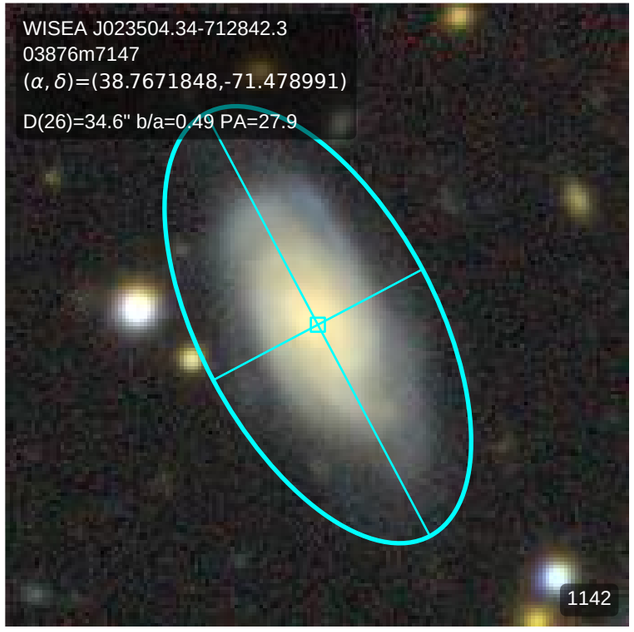

2MASX J01061746-0055062
01657m0091
(α, δ)=(16.5727850,-0.918393)
D(26)=34.6" b/a=0.99 PA=31.1
1137

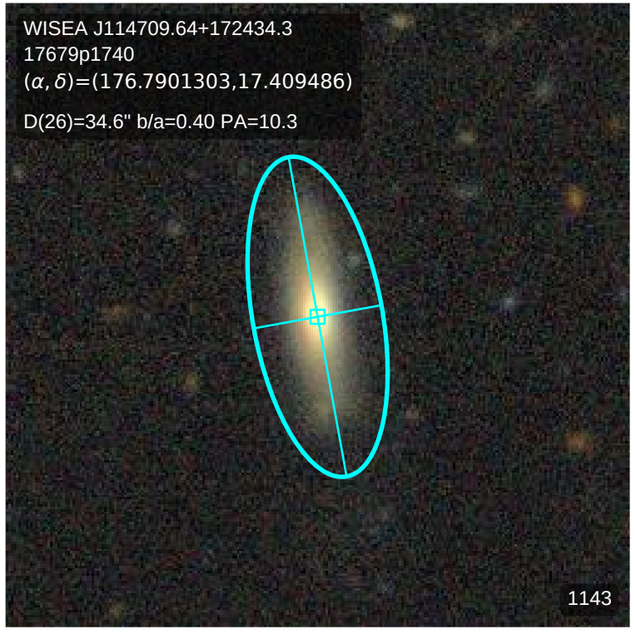

WISEA J102000.99+052837.7
15500p0547
(α, δ)=(155.0041688,5.477182)
D(26)=34.6" b/a=0.72 PA=69.7
1138

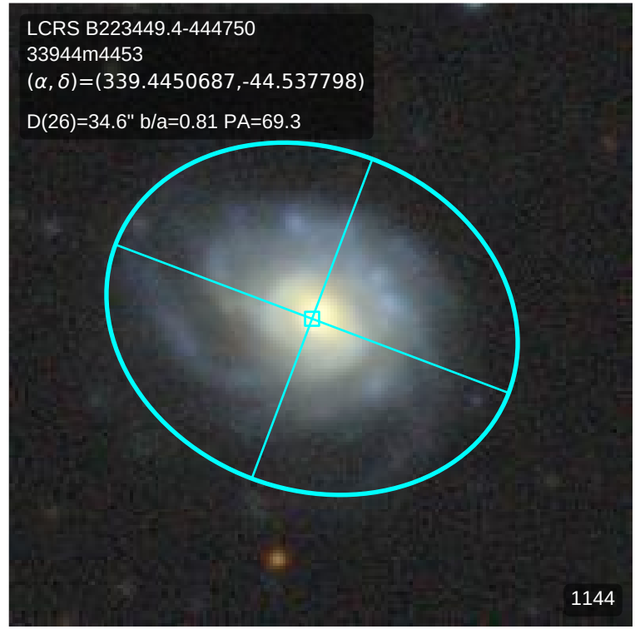

WISEA J150329.36-334449.1
22587m3374
(α, δ)=(225.8724308,-33.746825)
D(26)=34.6" b/a=0.28 PA=48.7
1139

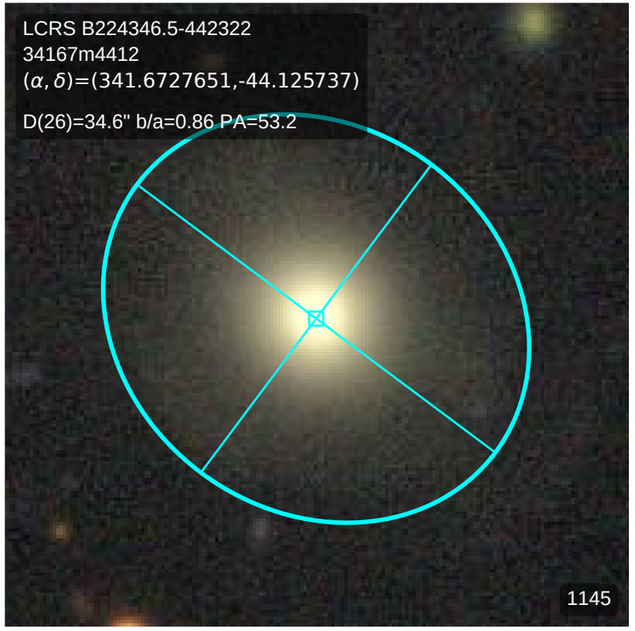

WISEA J143503.78-292600.9
21876m2943
(α, δ)=(218.7650790,-29.434026)
D(26)=34.6" b/a=0.65 PA=54.4
1140

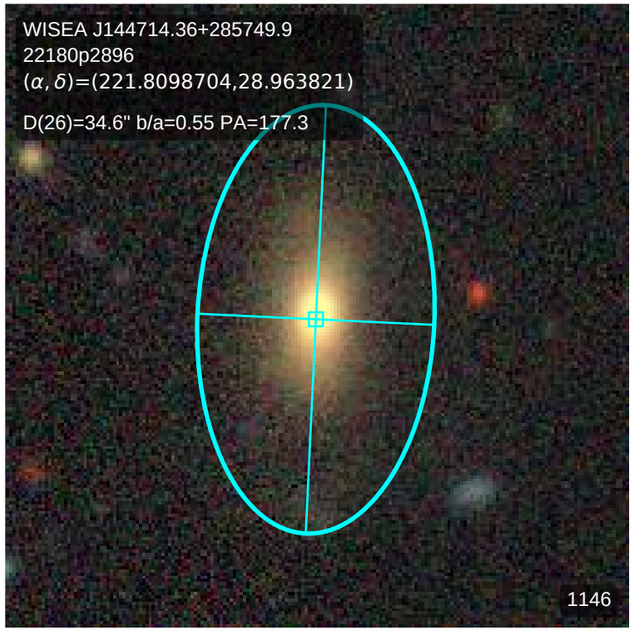

2MASS J14052792+2619189
21136p2632
(α, δ)=(211.3664356,26.321963)
D(26)=34.6" b/a=0.49 PA=32.5
1141

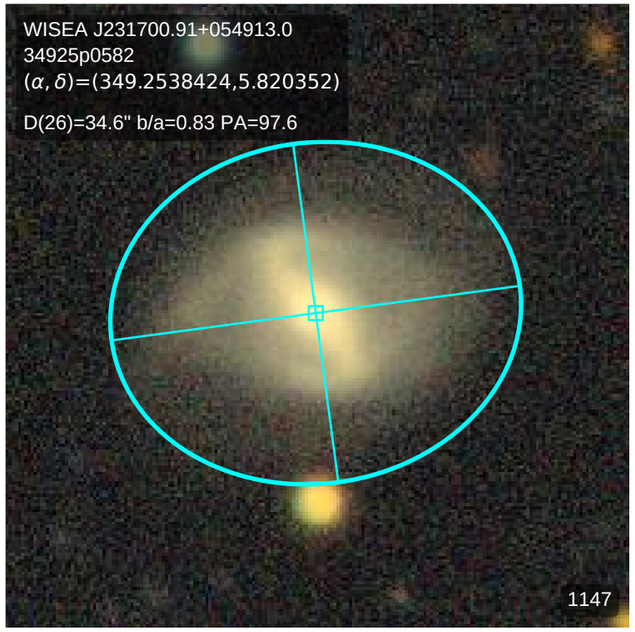

WISEA J023504.34-712842.3
03876m7147
(α, δ)=(38.7671848,-71.478991)
D(26)=34.6" b/a=0.49 PA=27.9
1142

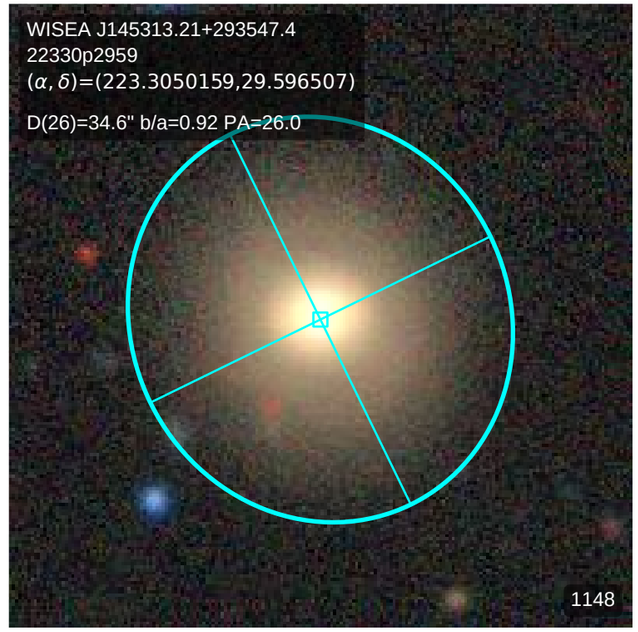

WISEA J114709.64+172434.3
17679p1740
(α, δ)=(176.7901303,17.409486)
D(26)=34.6" b/a=0.40 PA=10.3
1143

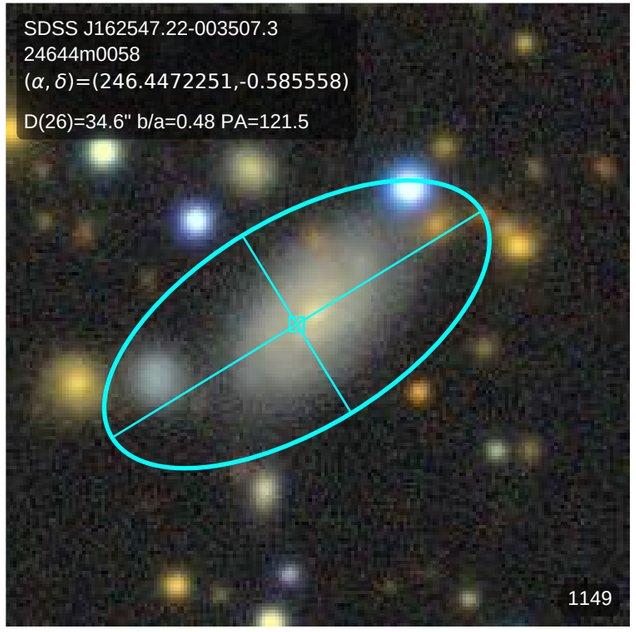

LCRS B223449.4-444750
33944m4453
(α, δ)=(339.4450687,-44.537798)
D(26)=34.6" b/a=0.81 PA=69.3
1144

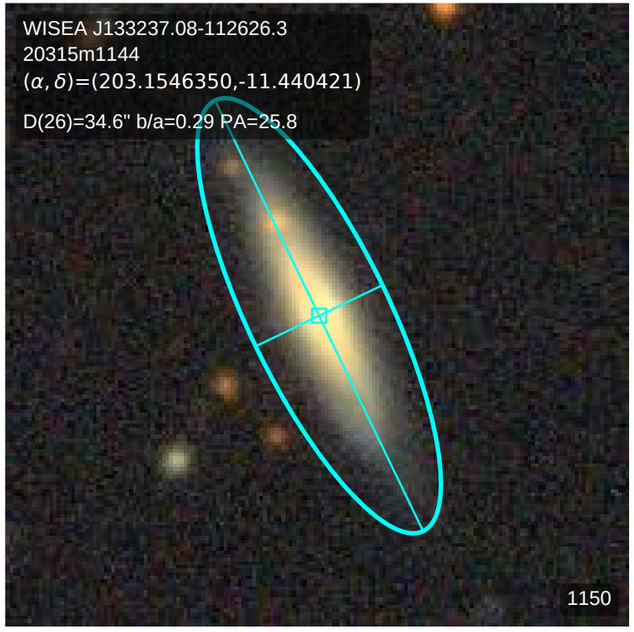

LCRS B224346.5-442322
34167m4412
(α, δ)=(341.6727651,-44.125737)
D(26)=34.6" b/a=0.86 PA=53.2
1145

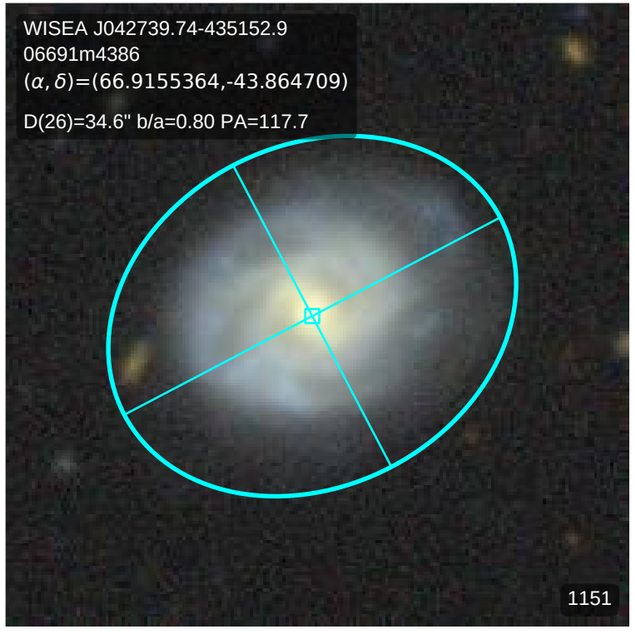

WISEA J144714.36+285749.9
22180p2896
(α, δ)=(221.8098704,28.963821)
D(26)=34.6" b/a=0.55 PA=177.3
1146

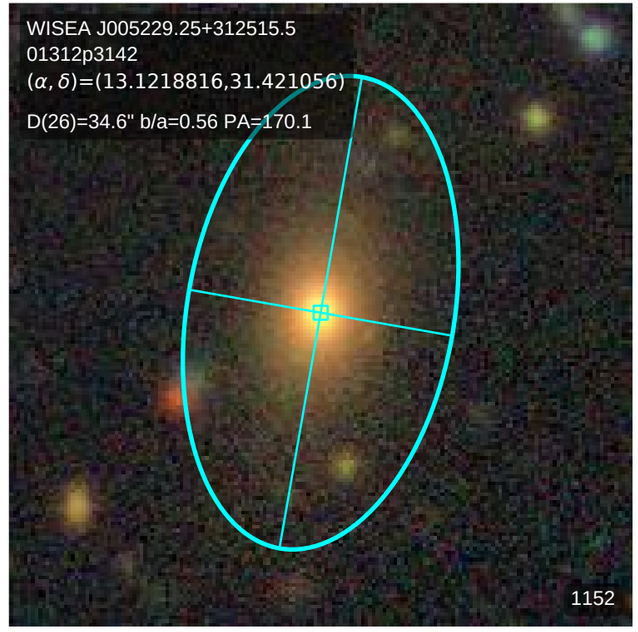

WISEA J231700.91+054913.0
34925p0582
(α, δ)=(349.2538424,5.820352)
D(26)=34.6" b/a=0.83 PA=97.6
1147

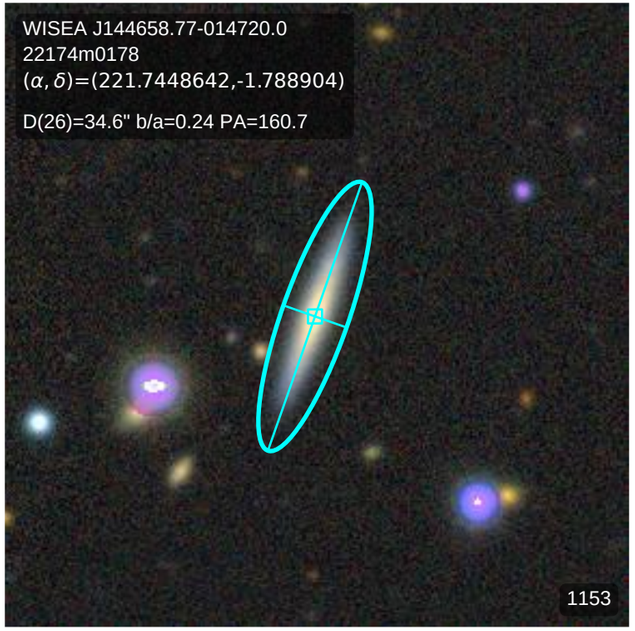

WISEA J145313.21+293547.4
22330p2959
(α, δ)=(223.3050159,29.596507)
D(26)=34.6" b/a=0.92 PA=26.0
1148

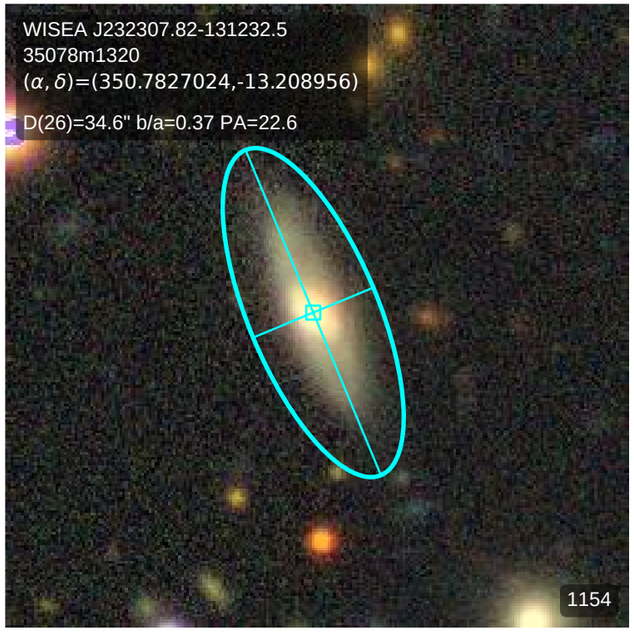

SDSS J162547.22-003507.3
24644m0058
(α, δ)=(246.4472251,-0.585558)
D(26)=34.6" b/a=0.48 PA=121.5
1149

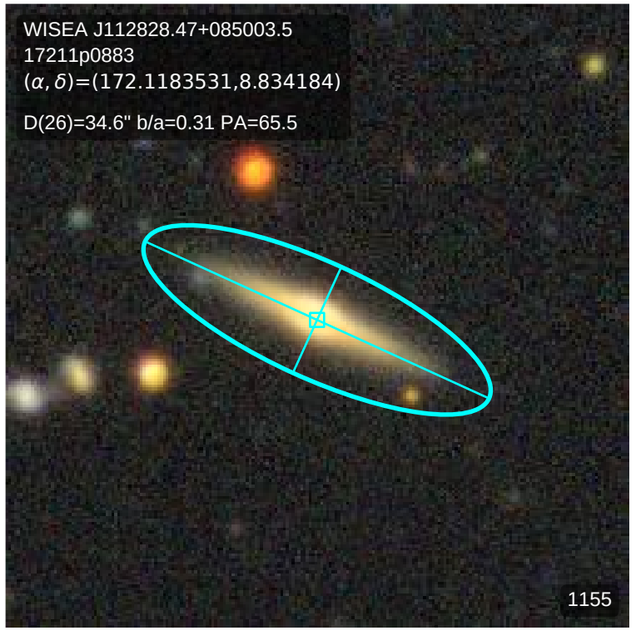

WISEA J133237.08-112626.3
20315m1144
(α, δ)=(203.1546350,-11.440421)
D(26)=34.6" b/a=0.29 PA=25.8
1150

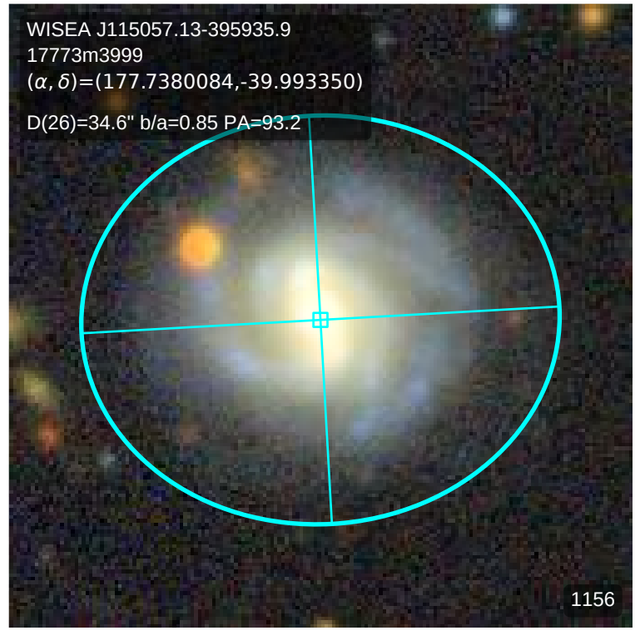

WISEA J042739.74-435152.9
06691m4386
(α, δ)=(66.9155364,-43.864709)
D(26)=34.6" b/a=0.80 PA=117.7
1151

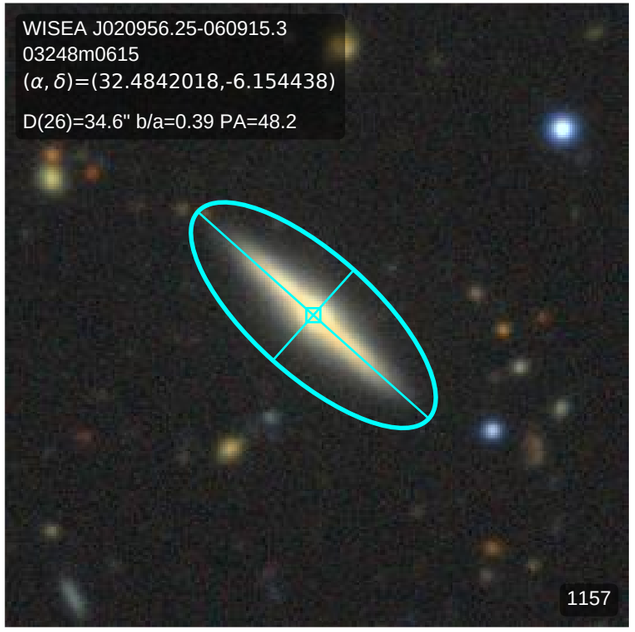

WISEA J005229.25+312515.5
01312p3142
(α, δ)=(13.1218816,31.421056)
D(26)=34.6" b/a=0.56 PA=170.1
1152

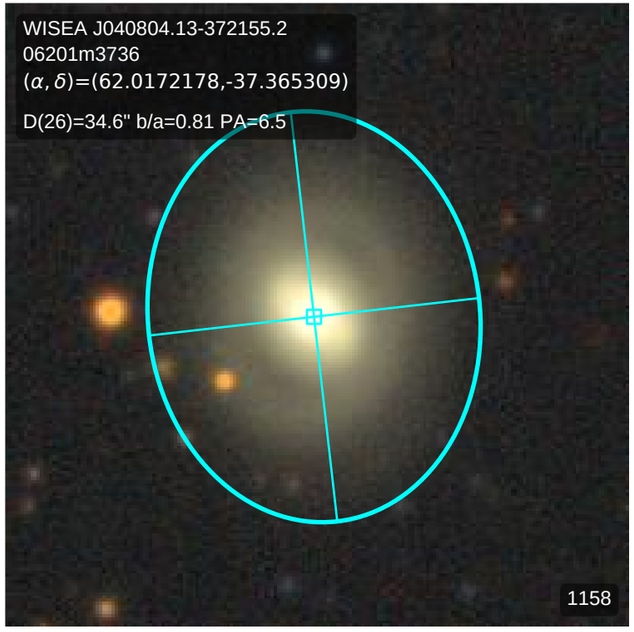

WISEA J144658.77-014720.0
22174m0178
(α, δ)=(221.7448642,-1.788904)
D(26)=34.6" b/a=0.24 PA=160.7
1153

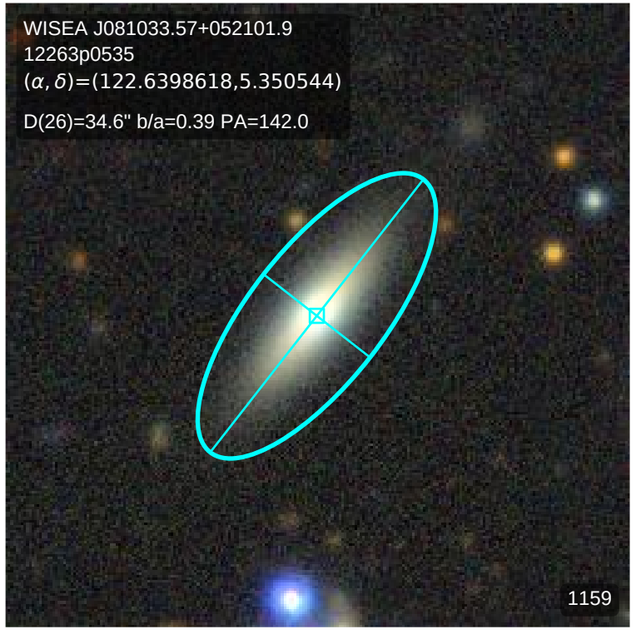

WISEA J232307.82-131232.5
35078m1320
(α, δ)=(350.7827024,-13.208956)
D(26)=34.6" b/a=0.37 PA=22.6
1154

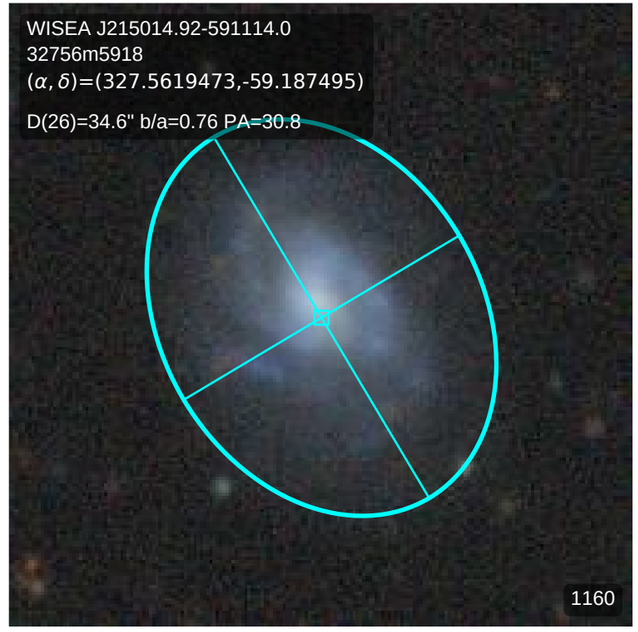

WISEA J112828.47+085003.5
17211p0883
(α, δ)=(172.1183531,8.834184)
D(26)=34.6" b/a=0.31 PA=65.5
1155

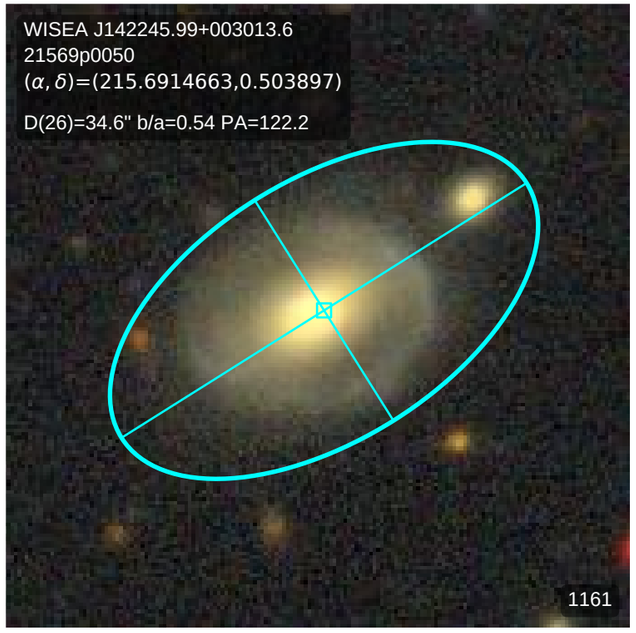

WISEA J115057.13-395935.9
17773m3999
(α, δ)=(177.7380084,-39.993350)
D(26)=34.6" b/a=0.85 PA=93.2
1156

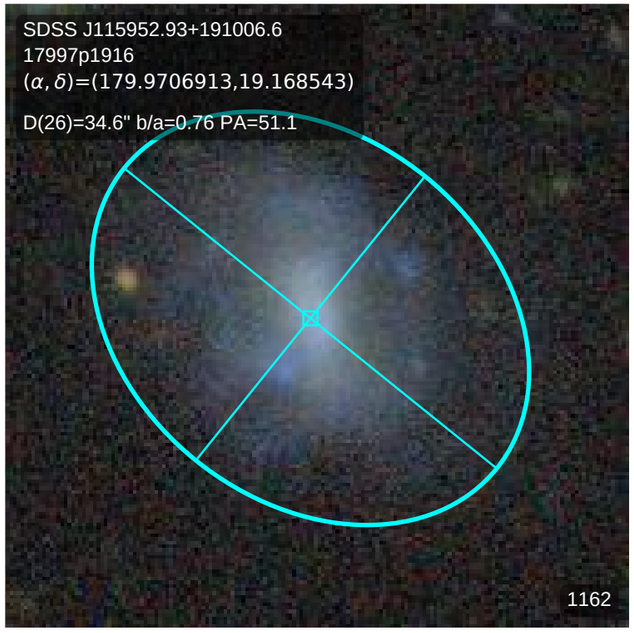

WISEA J020956.25-060915.3
03248m0615
(α, δ)=(32.4842018,-6.154438)
D(26)=34.6" b/a=0.39 PA=48.2
1157

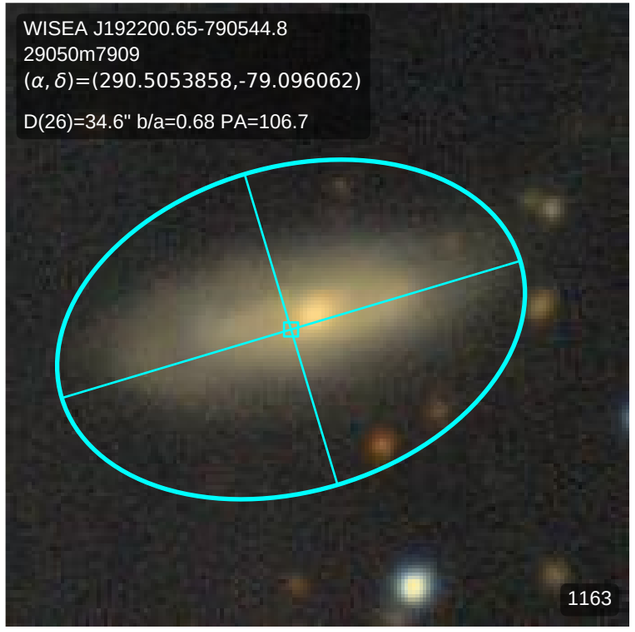

WISEA J040804.13-372155.2
06201m3736
(α, δ)=(62.0172178,-37.365309)
D(26)=34.6" b/a=0.81 PA=6.5
1158

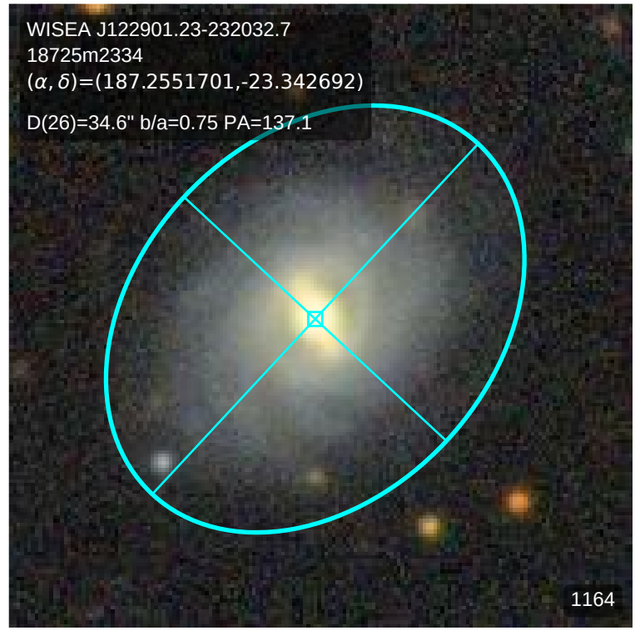

WISEA J081033.57+052101.9
12263p0535
(α, δ)=(122.6398618,5.350544)
D(26)=34.6" b/a=0.39 PA=142.0
1159

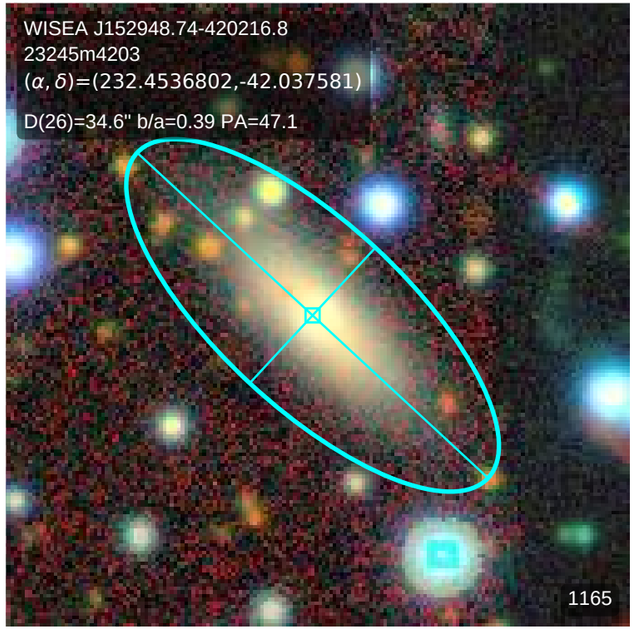

WISEA J215014.92-591114.0
32756m5918
(α, δ)=(327.5619473,-59.187495)
D(26)=34.6" b/a=0.76 PA=30.8
1160

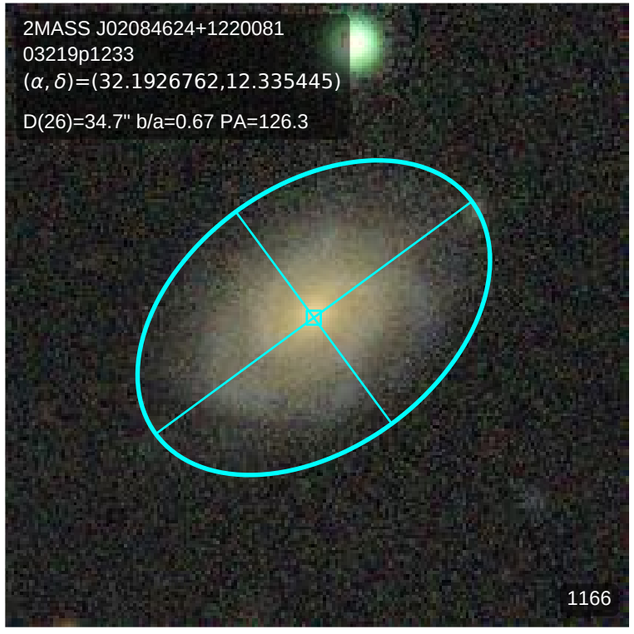

WISEA J142245.99+003013.6
21569p0050
(α, δ)=(215.6914663,0.503897)
D(26)=34.6" b/a=0.54 PA=122.2
1161

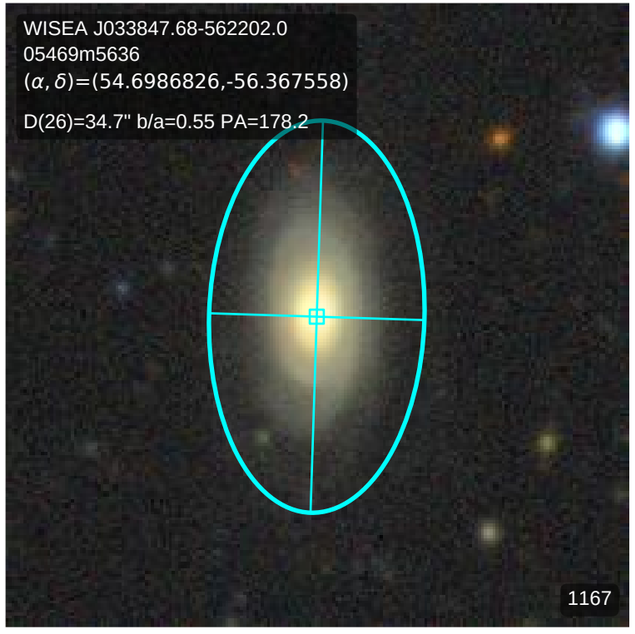

SDSS J115952.93+191006.6
17997p1916
(α, δ)=(179.9706913,19.168543)
D(26)=34.6" b/a=0.76 PA=51.1
1162

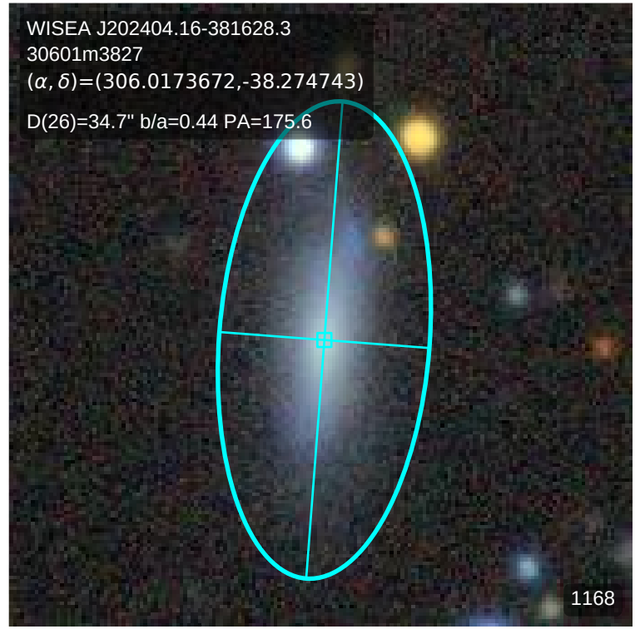

WISEA J192200.65-790544.8
29050m7909
(α, δ)=(290.5053858,-79.096062)
D(26)=34.6" b/a=0.68 PA=106.7
1163

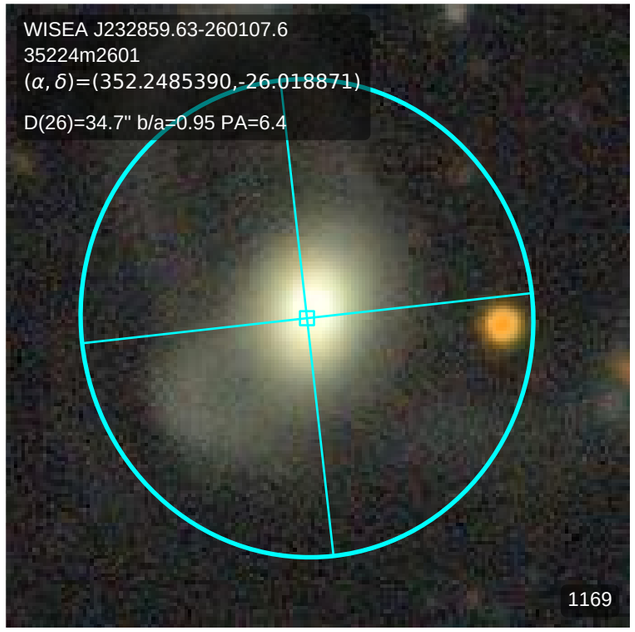

WISEA J122901.23-232032.7
18725m2334
(α, δ)=(187.2551701,-23.342692)
D(26)=34.6" b/a=0.75 PA=137.1
1164

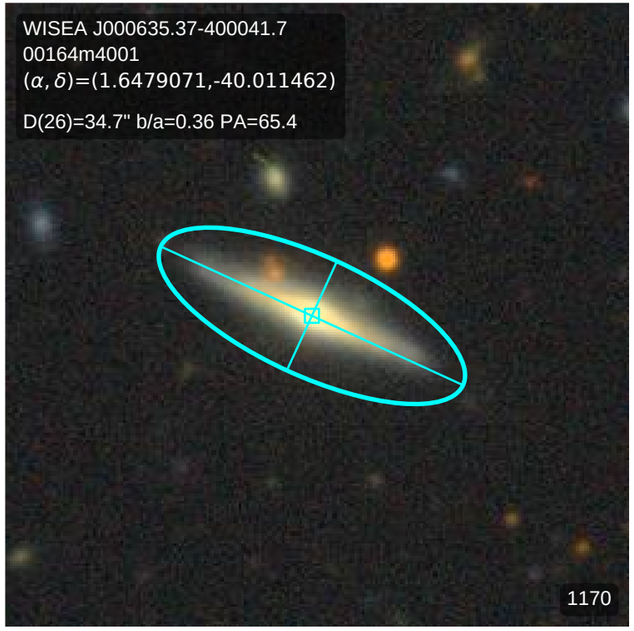

WISEA J152948.74-420216.8
23245m4203
(α, δ)=(232.4536802,-42.037581)
D(26)=34.6" b/a=0.39 PA=47.1
1165

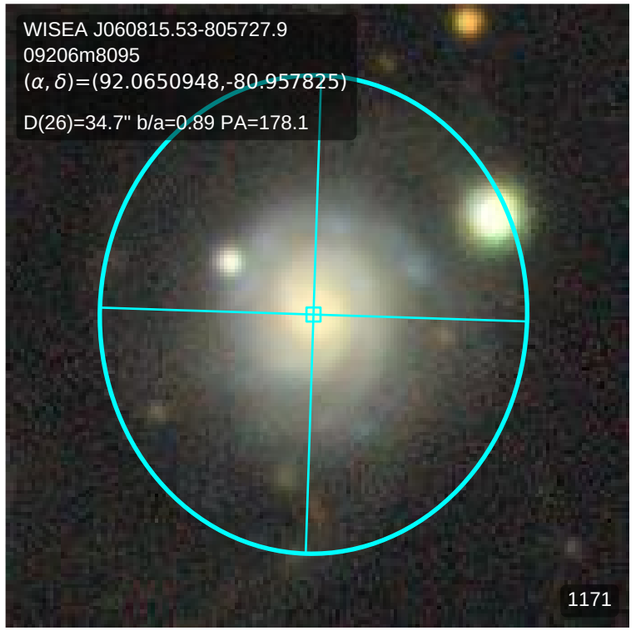

2MASS J02084624+1220081
03219p1233
(α, δ)=(32.1926762,12.335445)
D(26)=34.7" b/a=0.67 PA=126.3
1166

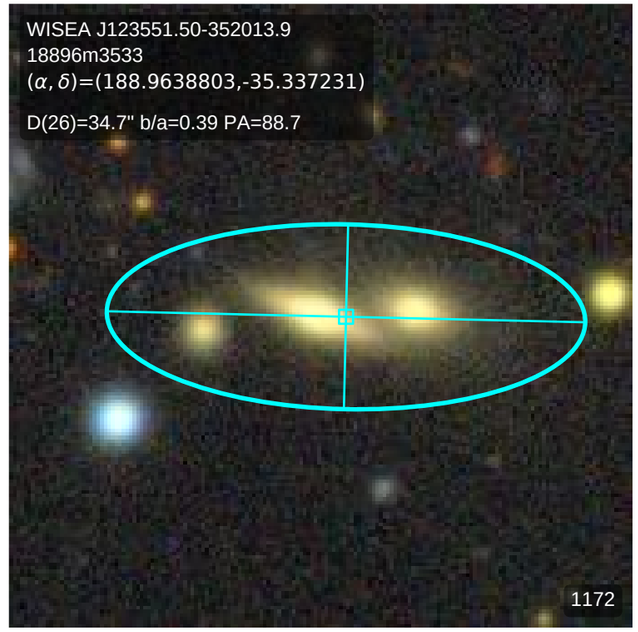

WISEA J033847.68-562202.0
05469m5636
(α, δ)=(54.6986826,-56.367558)
D(26)=34.7" b/a=0.55 PA=178.2
1167

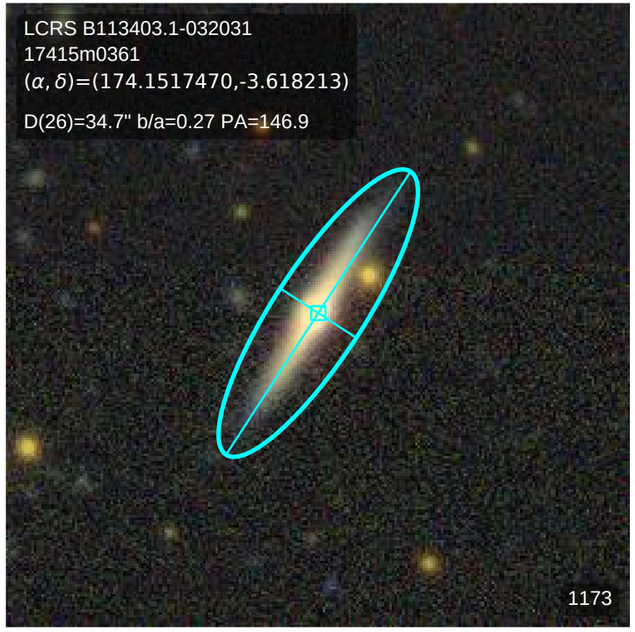

WISEA J202404.16-381628.3
30601m3827
(α, δ)=(306.0173672,-38.274743)
D(26)=34.7" b/a=0.44 PA=175.6
1168

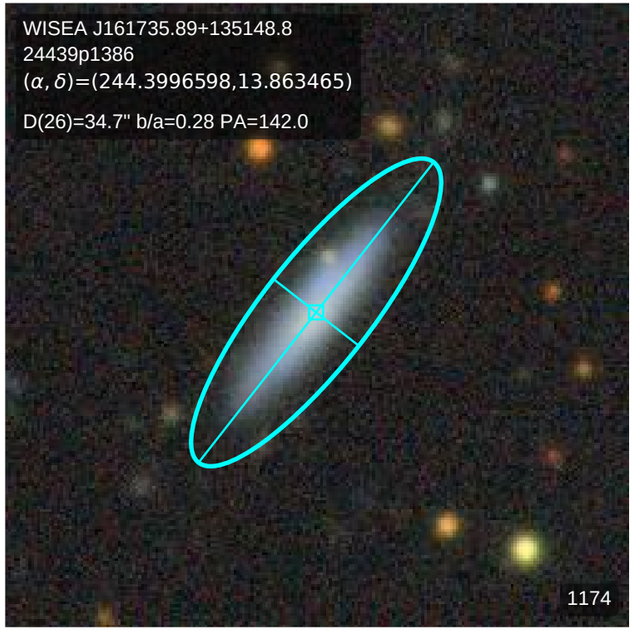

WISEA J232859.63-260107.6
35224m2601
(α, δ)=(352.2485390,-26.018871)
D(26)=34.7" b/a=0.95 PA=6.4
1169

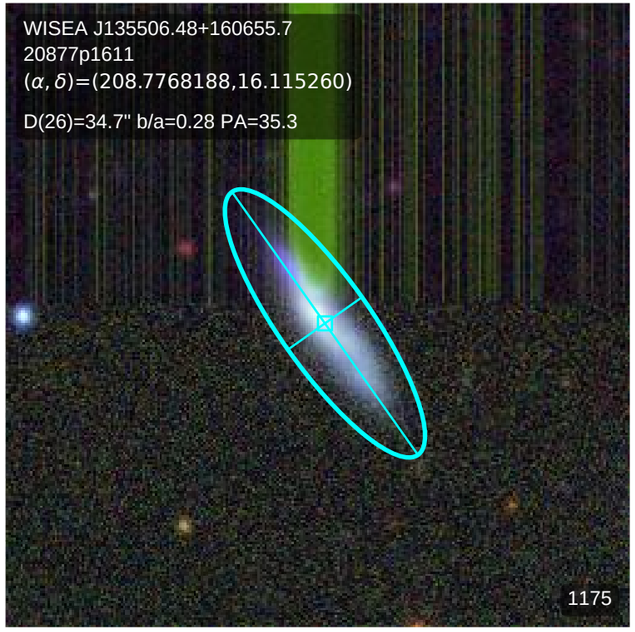

WISEA J000635.37-400041.7
00164m4001
(α, δ)=(1.6479071,-40.011462)
D(26)=34.7" b/a=0.36 PA=65.4
1170

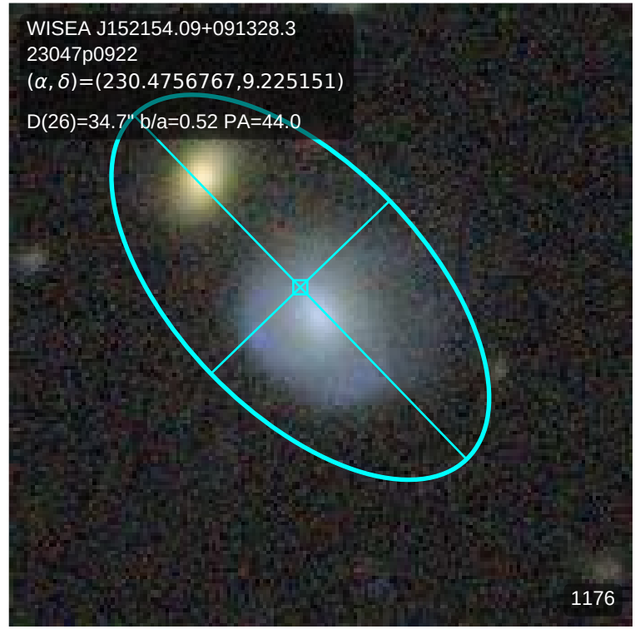

WISEA J060815.53-805727.9
09206m8095
(α, δ)=(92.0650948,-80.957825)
D(26)=34.7" b/a=0.89 PA=178.1
1171

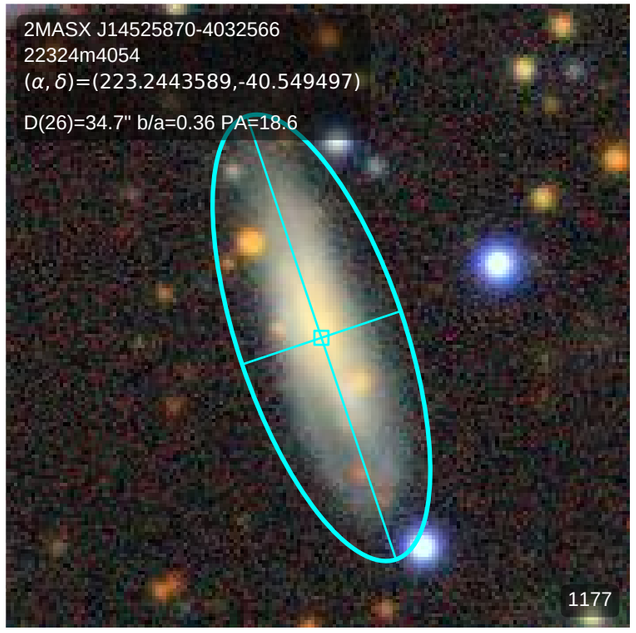

WISEA J123551.50-352013.9
18896m3533
(α, δ)=(188.9638803,-35.337231)
D(26)=34.7" b/a=0.39 PA=88.7
1172

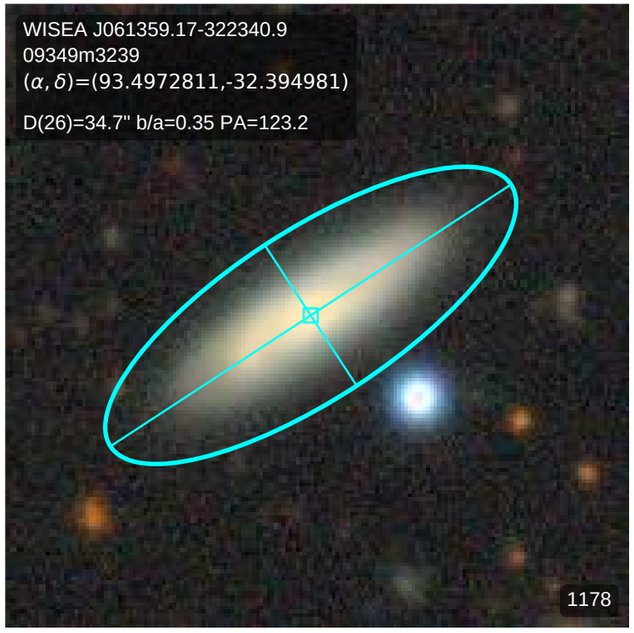

LCRS B113403.1-032031
17415m0361
(α, δ)=(174.1517470,-3.618213)
D(26)=34.7" b/a=0.27 PA=146.9
1173

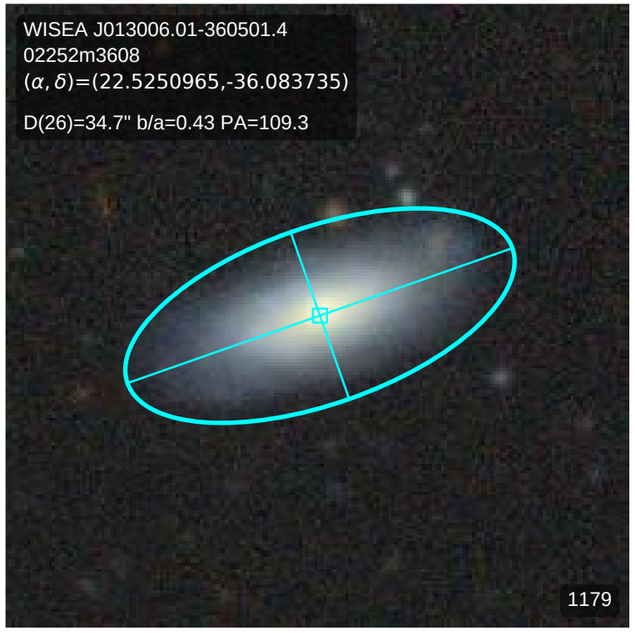

WISEA J161735.89+135148.8
24439p1386
(α, δ)=(244.3996598,13.863465)
D(26)=34.7" b/a=0.28 PA=142.0
1174

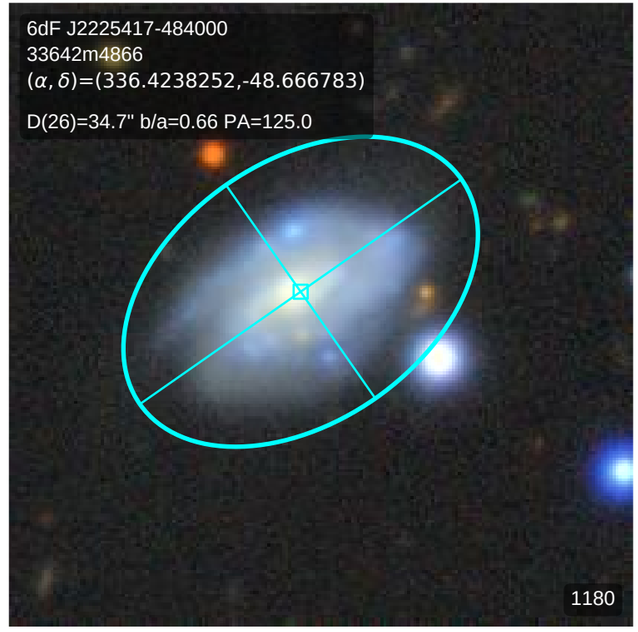

WISEA J135506.48+160655.7
20877p1611
(α, δ)=(208.7768188,16.115260)
D(26)=34.7" b/a=0.28 PA=35.3
1175

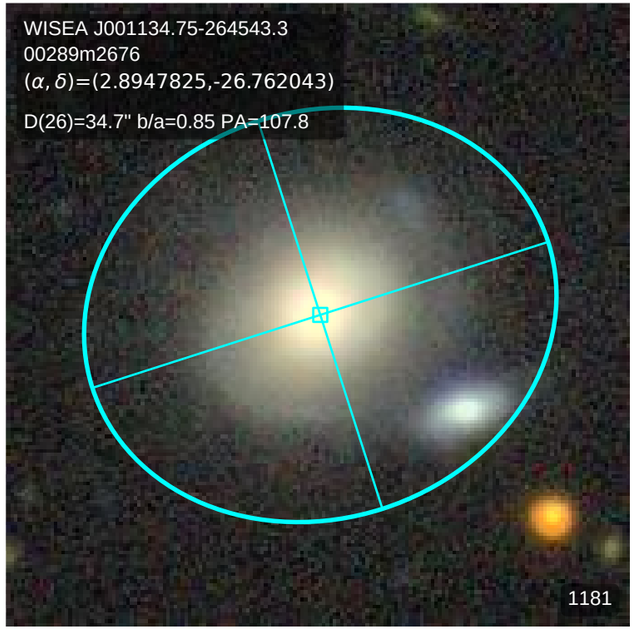

WISEA J152154.09+091328.3
23047p0922
(α, δ)=(230.4756767,9.225151)
D(26)=34.7" b/a=0.52 PA=44.0
1176

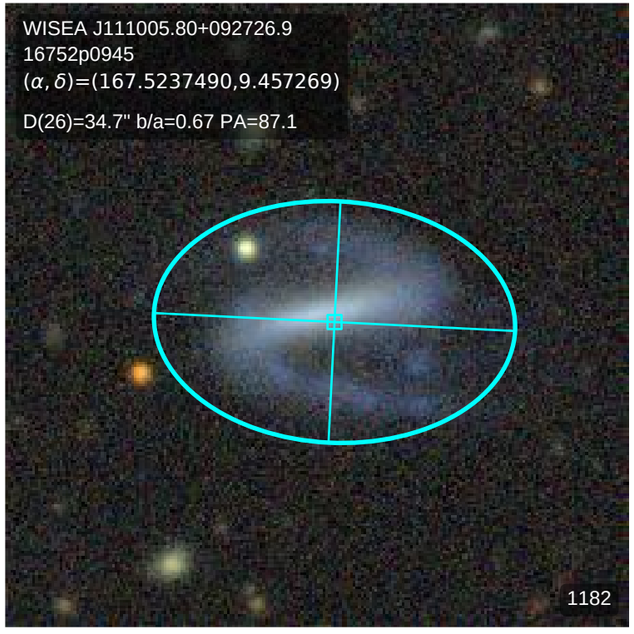

2MASX J14525870-4032566
22324m4054
(α, δ)=(223.2443589,-40.549497)
D(26)=34.7" b/a=0.36 PA=18.6
1177

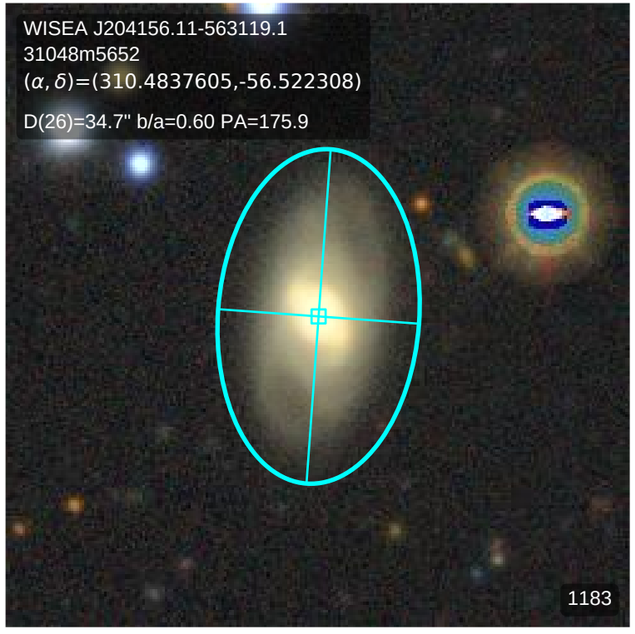

WISEA J061359.17-322340.9
09349m3239
(α, δ)=(93.4972811,-32.394981)
D(26)=34.7" b/a=0.35 PA=123.2
1178

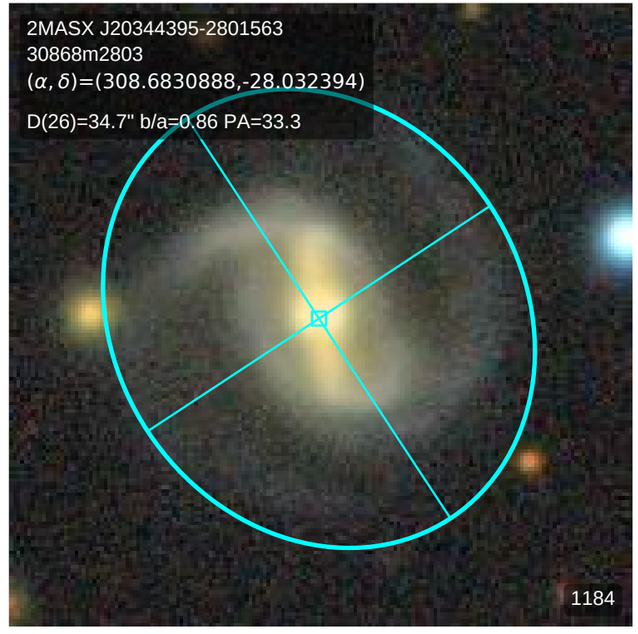

WISEA J013006.01-360501.4
02252m3608
(α, δ)=(22.5250965,-36.083735)
D(26)=34.7" b/a=0.43 PA=109.3
1179

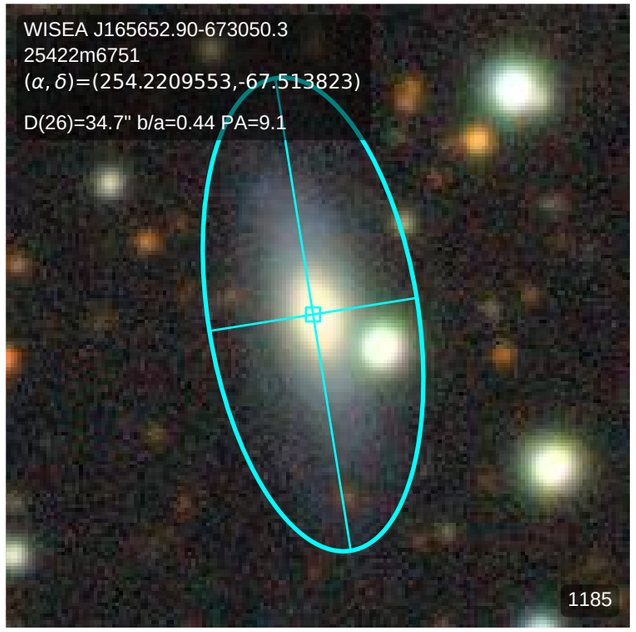

6dF J2225417-484000
33642m4866
(α, δ)=(336.4238252,-48.666783)
D(26)=34.7" b/a=0.66 PA=125.0
1180

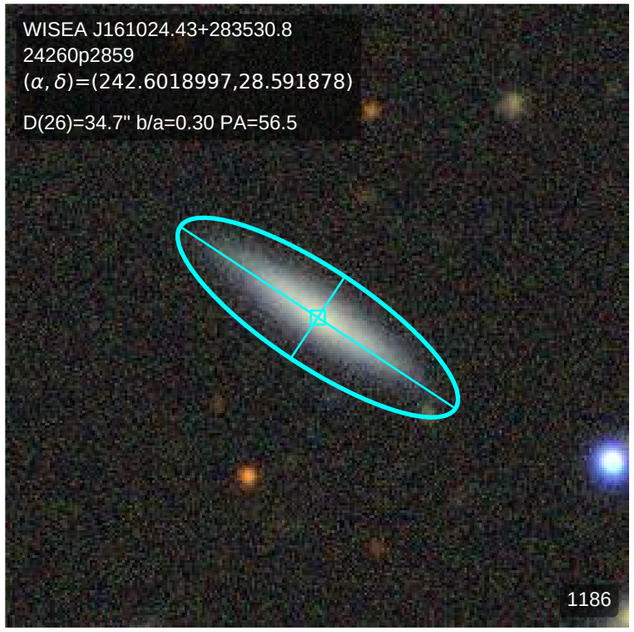

WISEA J001134.75-264543.3
00289m2676
(α, δ)=(2.8947825,-26.762043)
D(26)=34.7" b/a=0.85 PA=107.8
1181

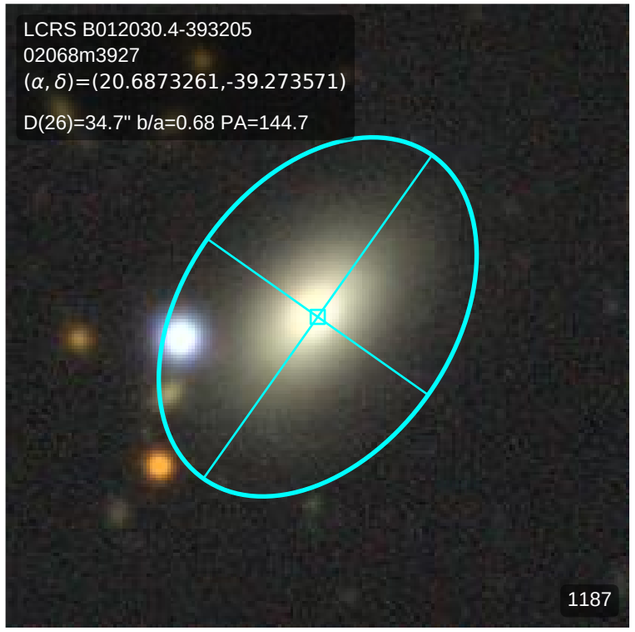

WISEA J111005.80+092726.9
16752p0945
(α, δ)=(167.5237490,9.457269)
D(26)=34.7" b/a=0.67 PA=87.1
1182

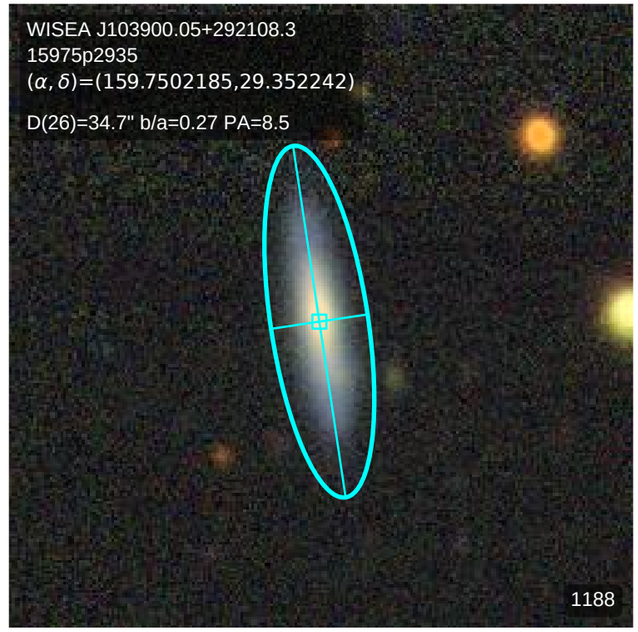

WISEA J204156.11-563119.1
31048m5652
(α, δ)=(310.4837605,-56.522308)
D(26)=34.7" b/a=0.60 PA=175.9
1183

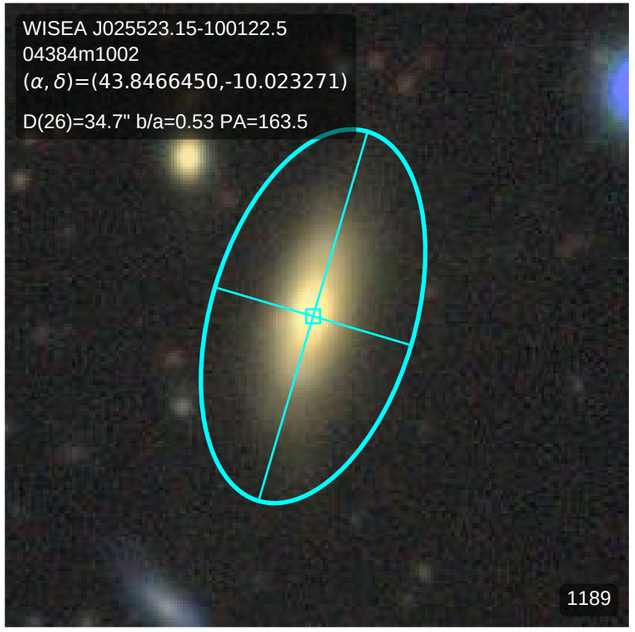

2MASX J20344395-2801563
30868m2803
(α, δ)=(308.6830888,-28.032394)
D(26)=34.7" b/a=0.86 PA=33.3
1184

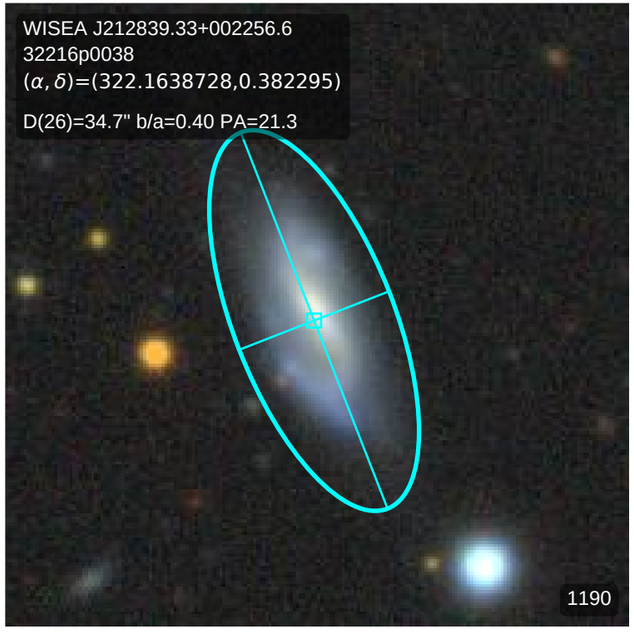

WISEA J165652.90-673050.3
25422m6751
(α, δ)=(254.2209553,-67.513823)
D(26)=34.7" b/a=0.44 PA=9.1
1185

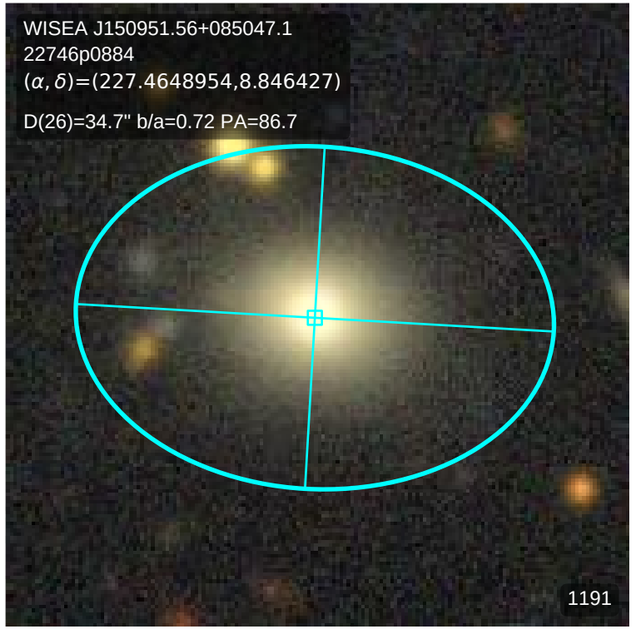

WISEA J161024.43+283530.8
24260p2859
(α, δ)=(242.6018997,28.591878)
D(26)=34.7" b/a=0.30 PA=56.5
1186

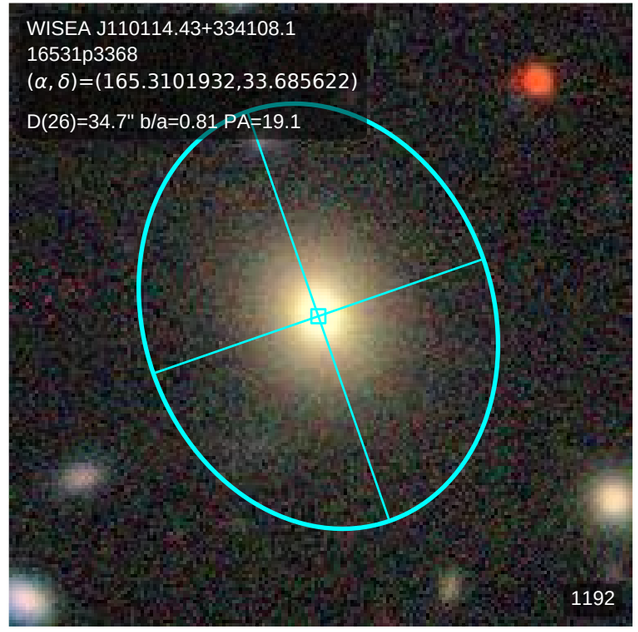

LCRS B012030.4-393205
02068m3927
(α, δ)=(20.6873261,-39.273571)
D(26)=34.7" b/a=0.68 PA=144.7
1187

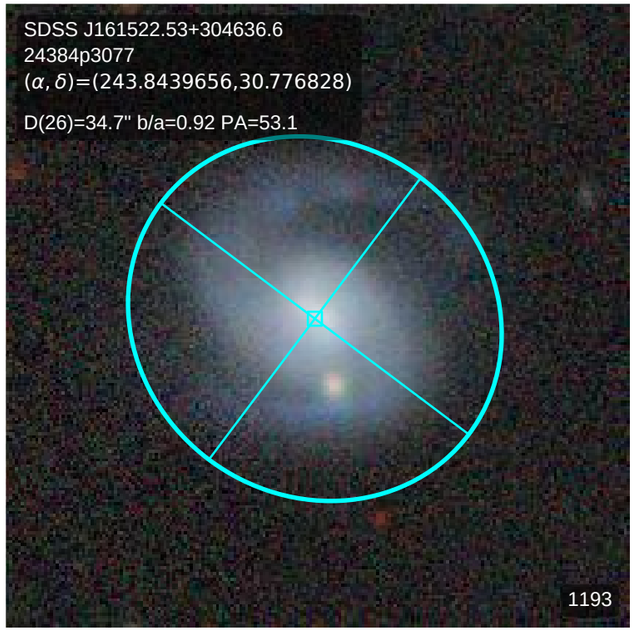

WISEA J103900.05+292108.3
15975p2935
(α, δ)=(159.7502185,29.352242)
D(26)=34.7" b/a=0.27 PA=8.5
1188

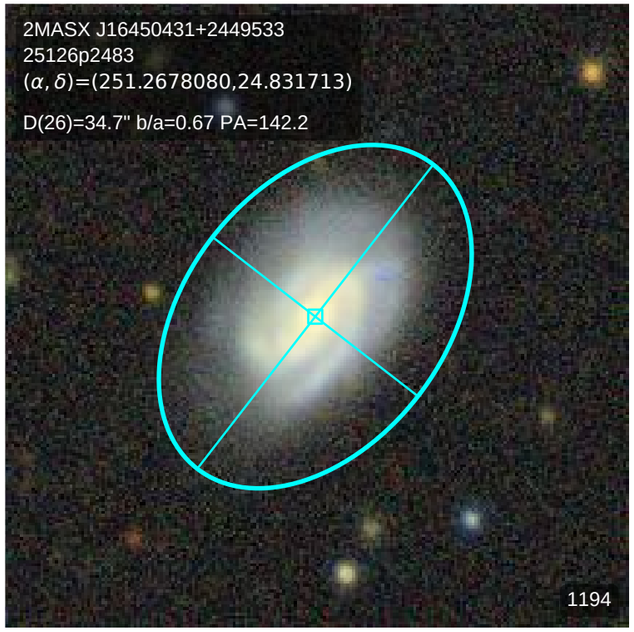

WISEA J025523.15-100122.5
04384m1002
(α, δ)=(43.8466450,-10.023271)
D(26)=34.7" b/a=0.53 PA=163.5
1189

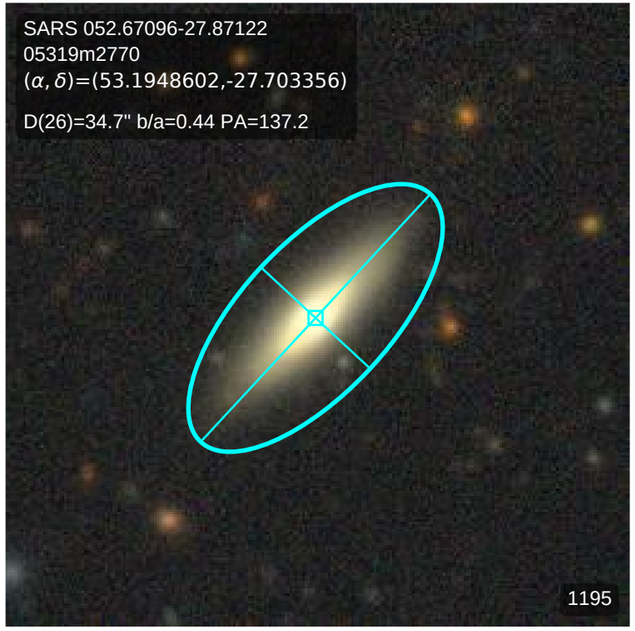

WISEA J212839.33+002256.6
32216p0038
(α, δ)=(322.1638728,0.382295)
D(26)=34.7" b/a=0.40 PA=21.3
1190

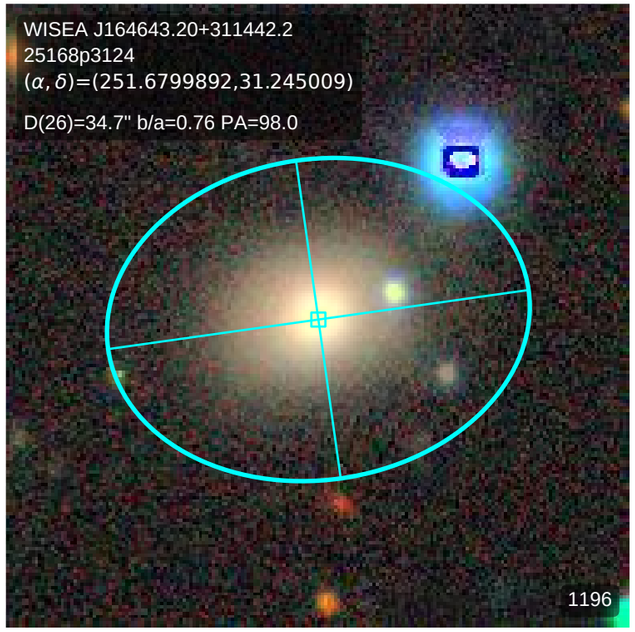

WISEA J150951.56+085047.1
22746p0884
(α, δ)=(227.4648954,8.846427)
D(26)=34.7" b/a=0.72 PA=86.7
1191

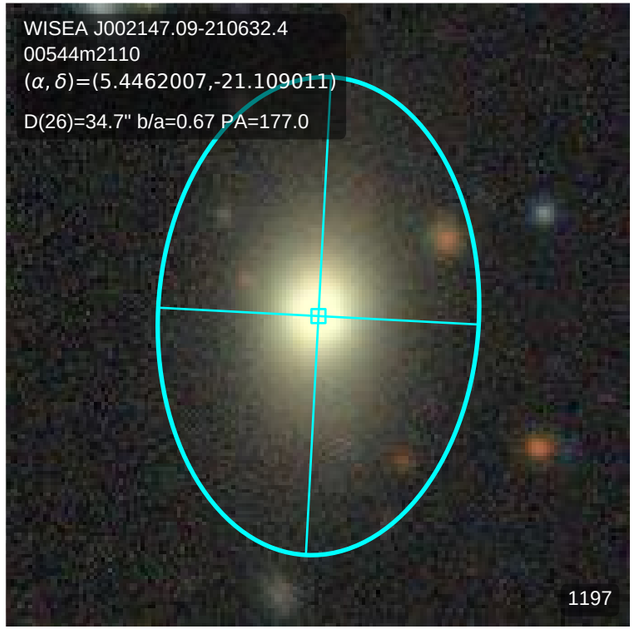

WISEA J110114.43+334108.1
16531p3368
(α, δ)=(165.3101932,33.685622)
D(26)=34.7" b/a=0.81 PA=19.1
1192

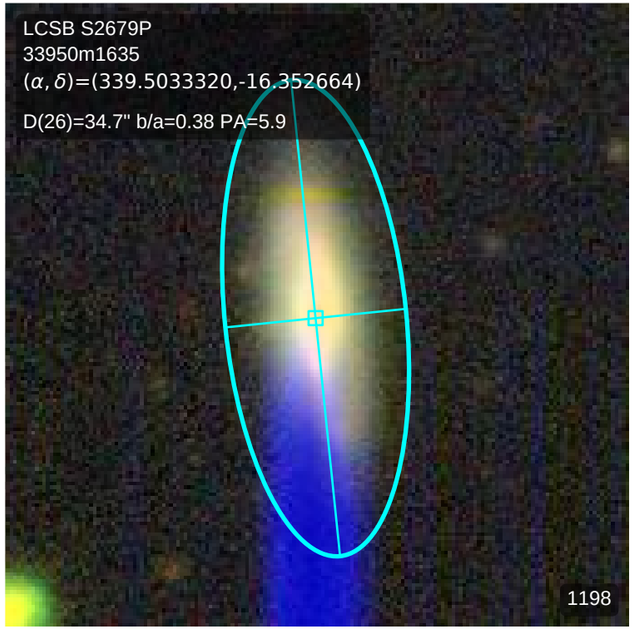

SDSS J161522.53+304636.6
24384p3077
(α, δ)=(243.8439656,30.776828)
D(26)=34.7" b/a=0.92 PA=53.1
1193

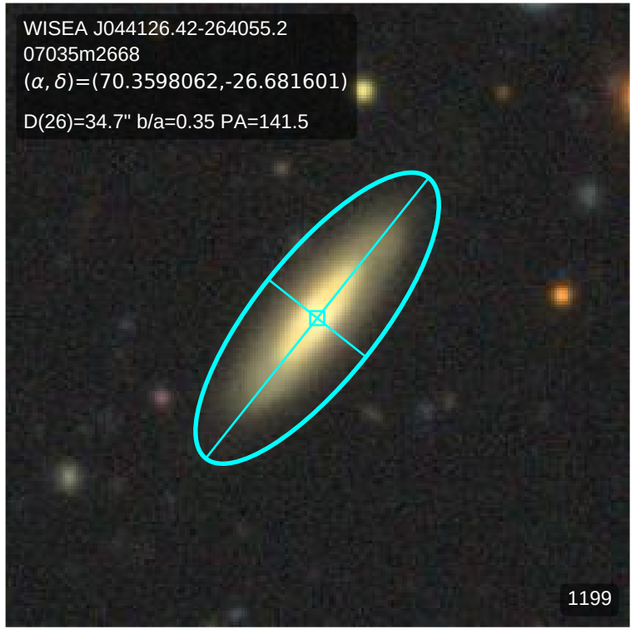

2MASX J16450431+2449533
25126p2483
(α, δ)=(251.2678080,24.831713)
D(26)=34.7" b/a=0.67 PA=142.2
1194

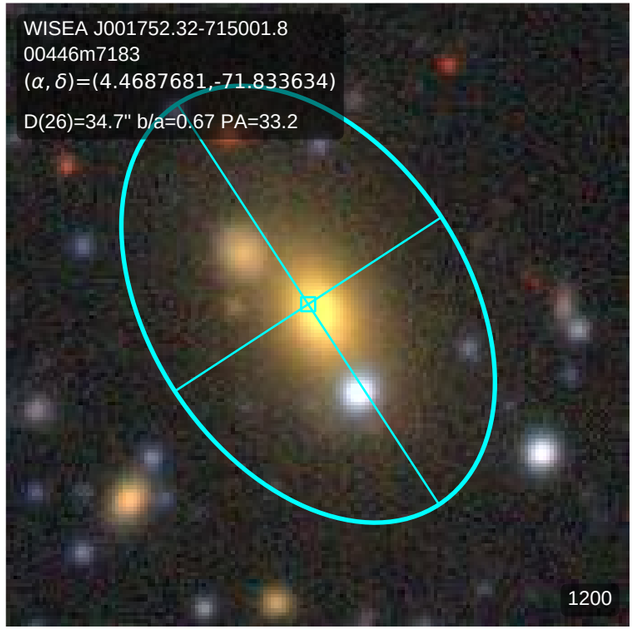

SARS 052.67096-27.87122
05319m2770
(α, δ)=(53.1948602,-27.703356)
D(26)=34.7" b/a=0.44 PA=137.2
1195

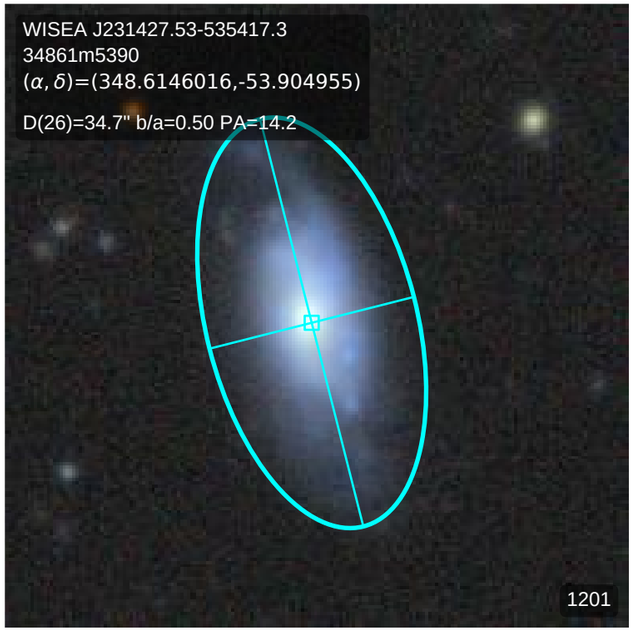

WISEA J164643.20+311442.2
25168p3124
(α, δ)=(251.6799892,31.245009)
D(26)=34.7" b/a=0.76 PA=98.0
1196

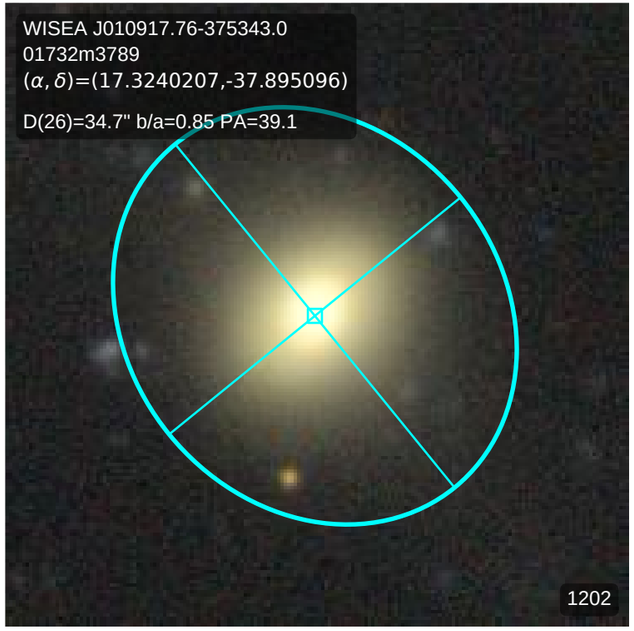

WISEA J002147.09-210632.4
00544m2110
(α, δ)=(5.4462007,-21.109011)
D(26)=34.7" b/a=0.67 PA=177.0
1197

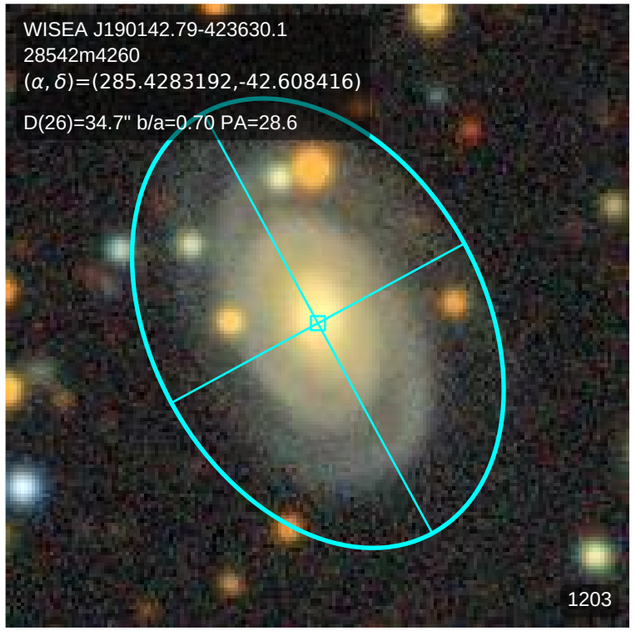

LCSB S2679P
33950m1635
(α, δ)=(339.5033320,-16.352664)
D(26)=34.7" b/a=0.38 PA=5.9
1198

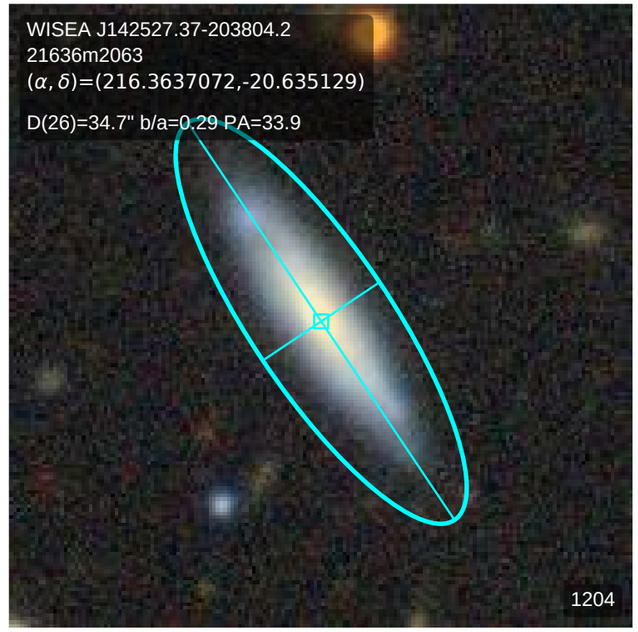

WISEA J044126.42-264055.2
07035m2668
(α, δ)=(70.3598062,-26.681601)
D(26)=34.7" b/a=0.35 PA=141.5
1199

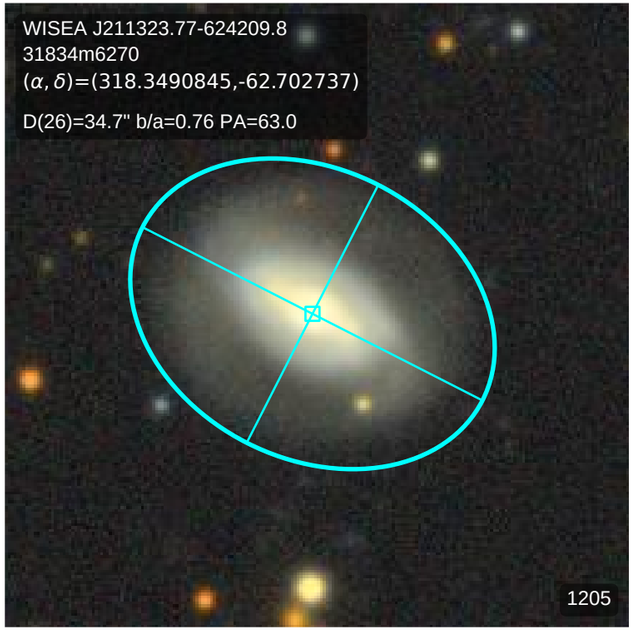

WISEA J001752.32-715001.8
00446m7183
(α, δ)=(4.4687681,-71.833634)
D(26)=34.7" b/a=0.67 PA=33.2
1200

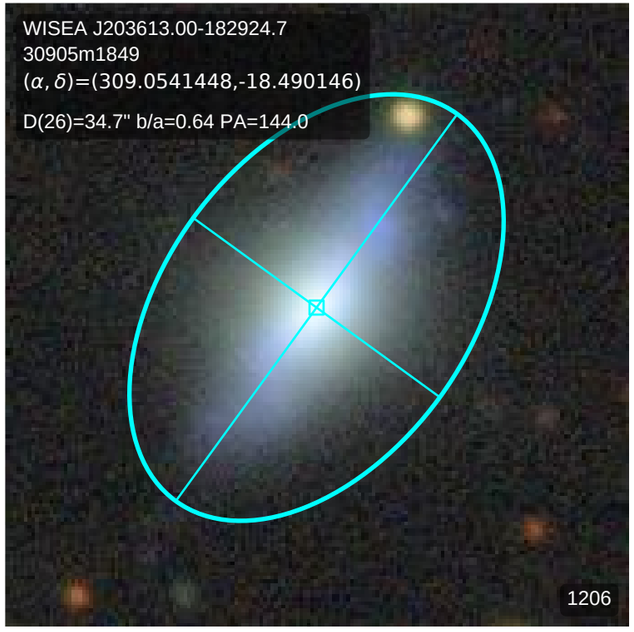

WISEA J231427.53-535417.3
34861m5390
(α, δ)=(348.6146016,-53.904955)
D(26)=34.7" b/a=0.50 PA=14.2
1201

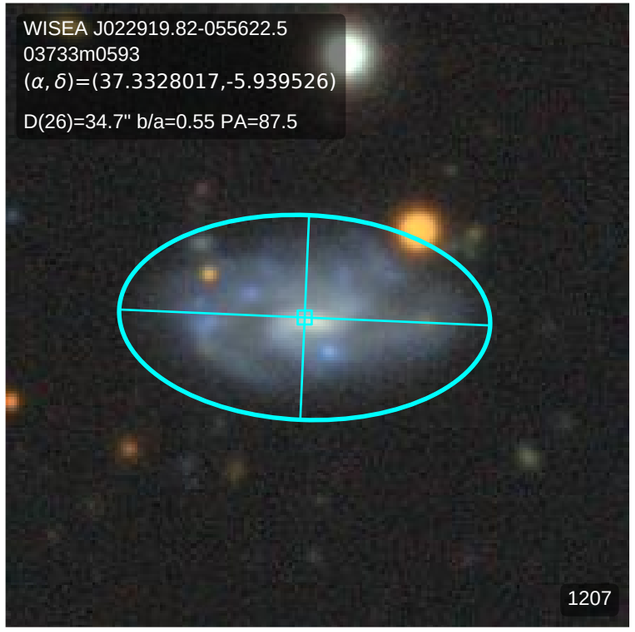

WISEA J010917.76-375343.0
01732m3789
(α, δ)=(17.3240207,-37.895096)
D(26)=34.7" b/a=0.85 PA=39.1
1202

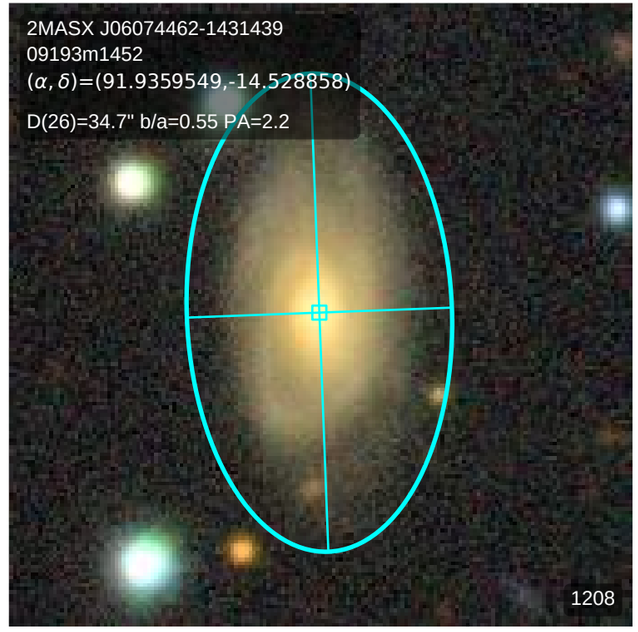

WISEA J190142.79-423630.1
28542m4260
(α, δ)=(285.4283192,-42.608416)
D(26)=34.7" b/a=0.70 PA=28.6
1203

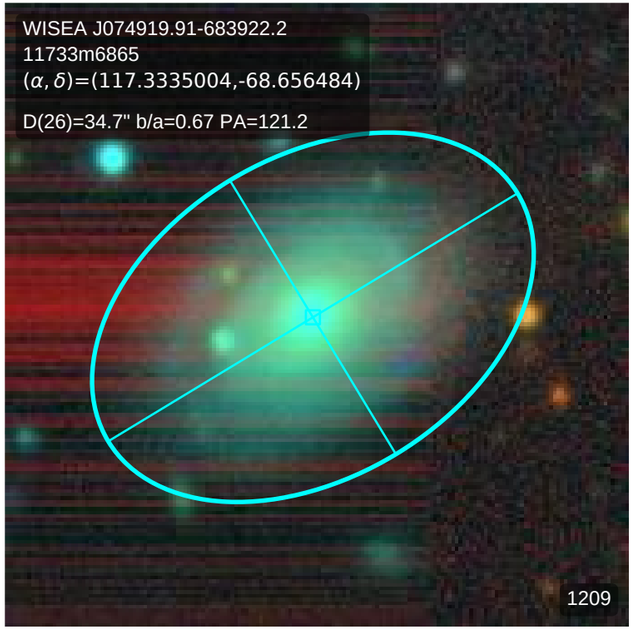

WISEA J142527.37-203804.2
21636m2063
(α, δ)=(216.3637072,-20.635129)
D(26)=34.7" b/a=0.29 PA=33.9
1204

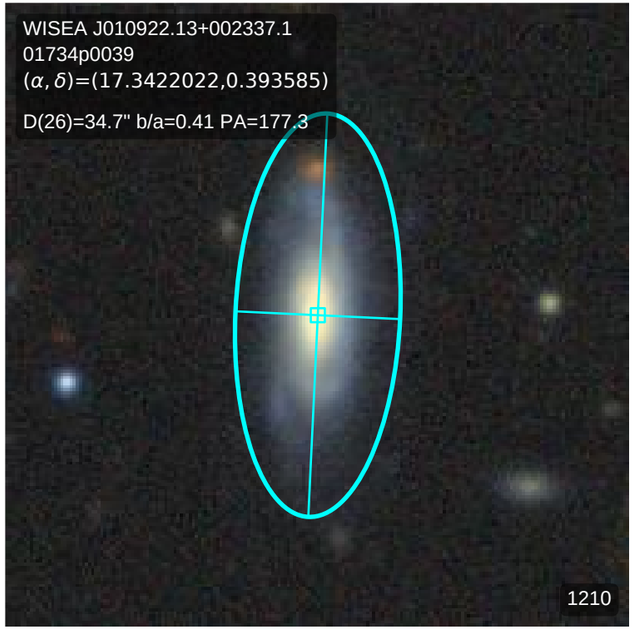

WISEA J211323.77-624209.8
31834m6270
(α, δ)=(318.3490845,-62.702737)
D(26)=34.7" b/a=0.76 PA=63.0
1205

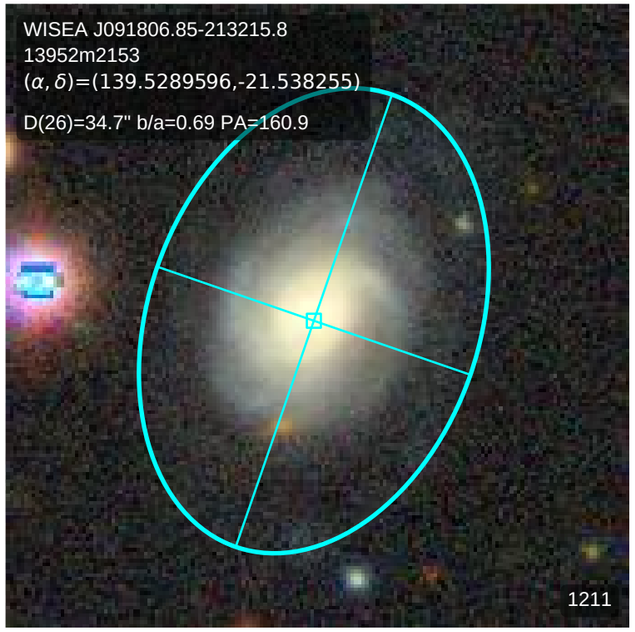

WISEA J203613.00-182924.7
30905m1849
(α, δ)=(309.0541448,-18.490146)
D(26)=34.7" b/a=0.64 PA=144.0
1206

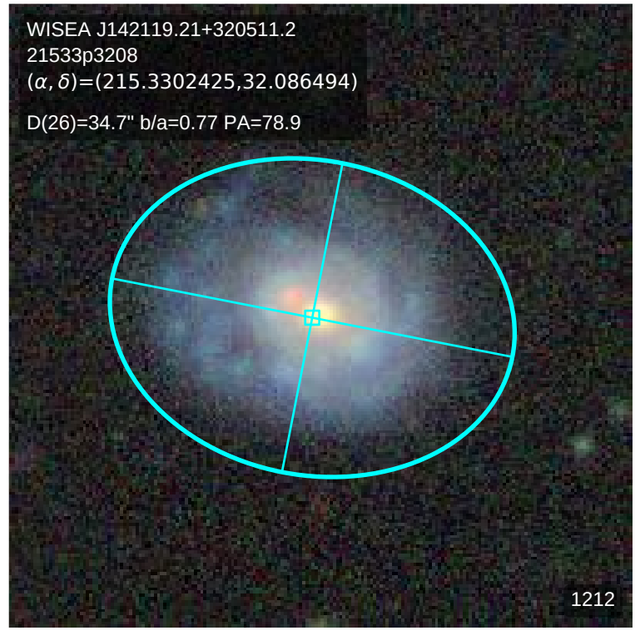

WISEA J022919.82-055622.5
03733m0593
(α, δ)=(37.3328017,-5.939526)
D(26)=34.7" b/a=0.55 PA=87.5
1207

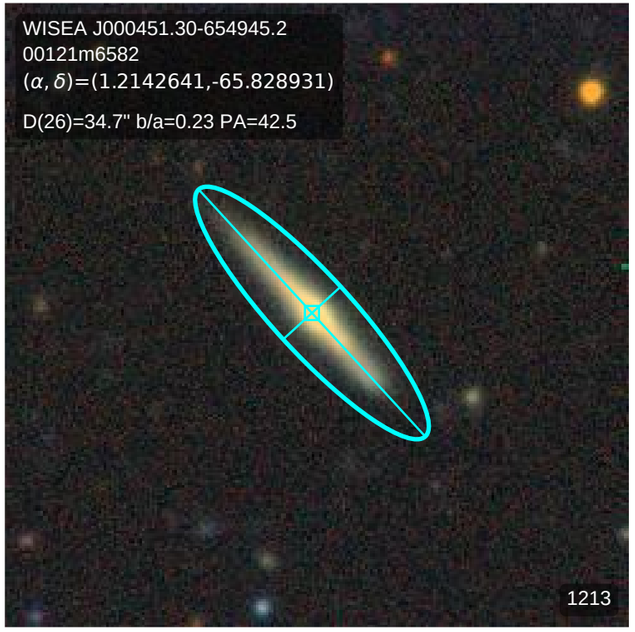

2MASX J06074462-1431439
09193m1452
(α, δ)=(91.9359549,-14.528858)
D(26)=34.7" b/a=0.55 PA=2.2
1208

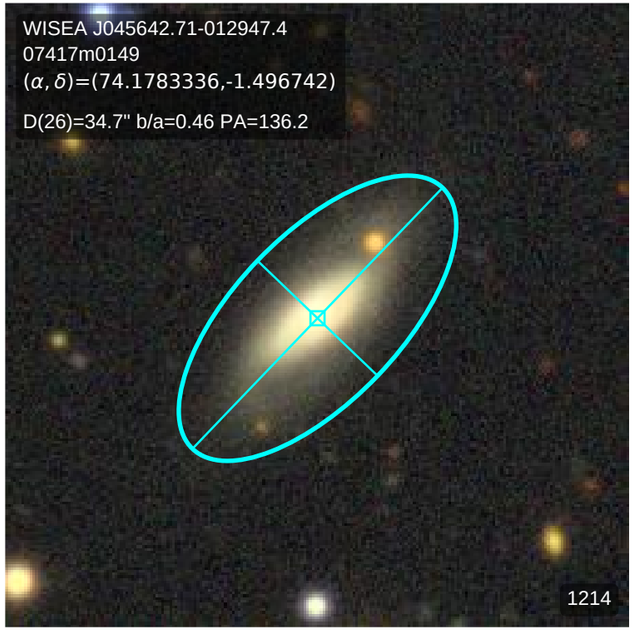

WISEA J074919.91-683922.2
11733m6865
(α, δ)=(117.3335004,-68.656484)
D(26)=34.7" b/a=0.67 PA=121.2
1209

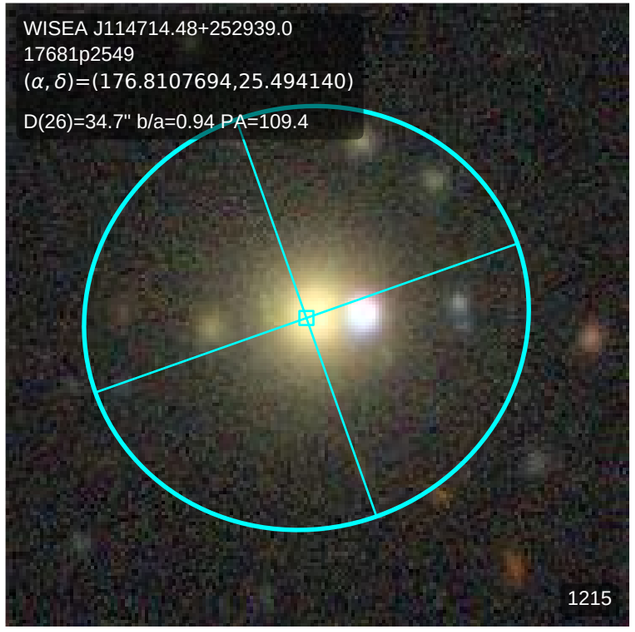

WISEA J010922.13+002337.1
01734p0039
(α, δ)=(17.3422022,0.393585)
D(26)=34.7" b/a=0.41 PA=177.3
1210

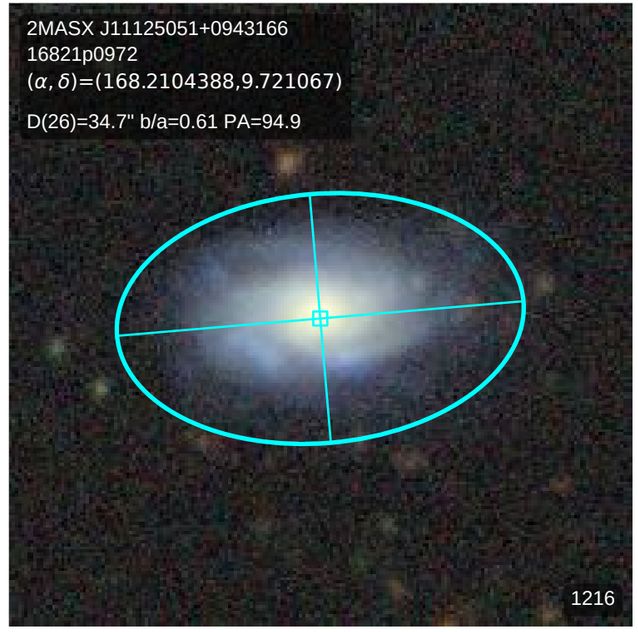

WISEA J091806.85-213215.8
13952m2153
(α, δ)=(139.5289596,-21.538255)
D(26)=34.7" b/a=0.69 PA=160.9
1211

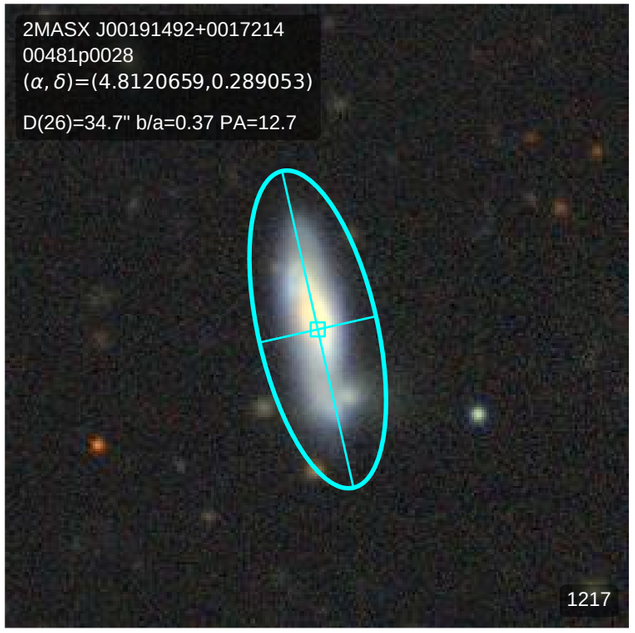

WISEA J142119.21+320511.2
21533p3208
(α, δ)=(215.3302425,32.086494)
D(26)=34.7" b/a=0.77 PA=78.9
1212

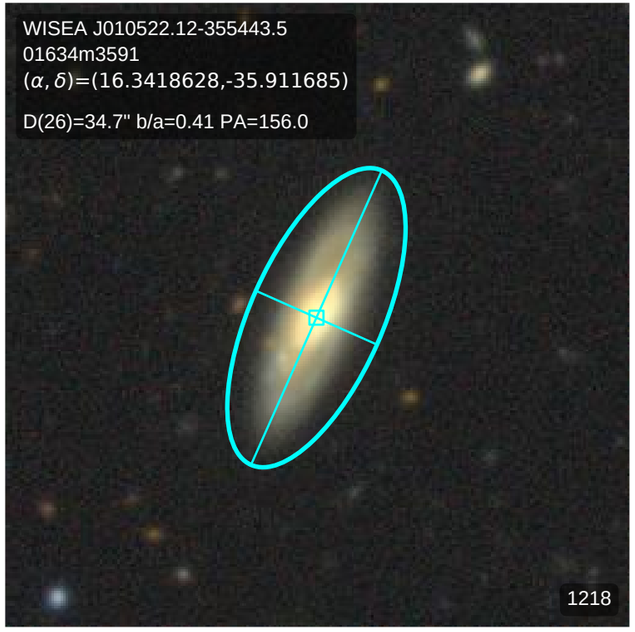

WISEA J000451.30-654945.2
00121m6582
(α, δ)=(1.2142641,-65.828931)
D(26)=34.7" b/a=0.23 PA=42.5
1213

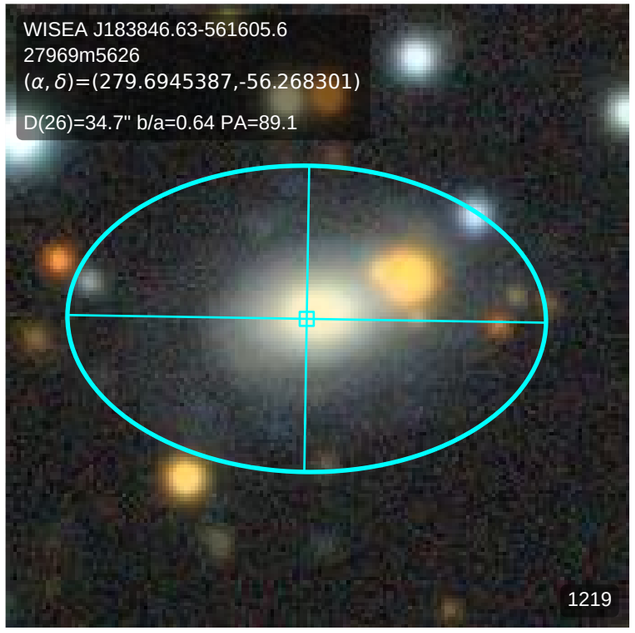

WISEA J045642.71-012947.4
07417m0149
(α, δ)=(74.1783336,-1.496742)
D(26)=34.7" b/a=0.46 PA=136.2
1214

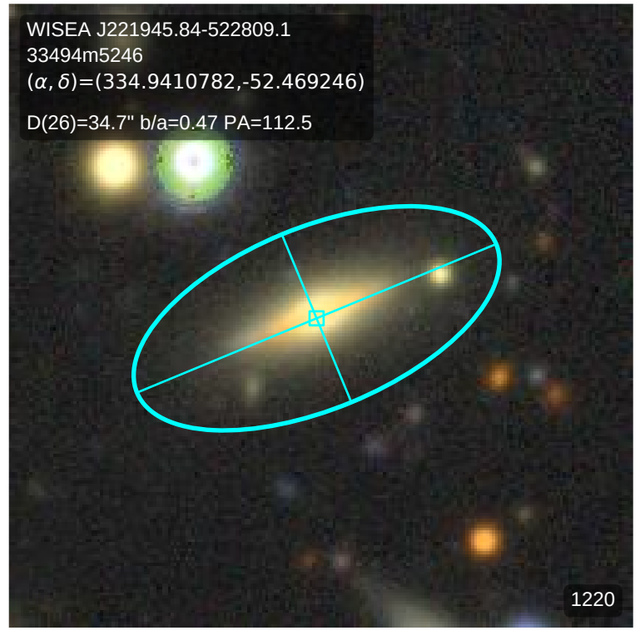

WISEA J114714.48+252939.0
17681p2549
(α, δ)=(176.8107694,25.494140)
D(26)=34.7" b/a=0.94 PA=109.4
1215

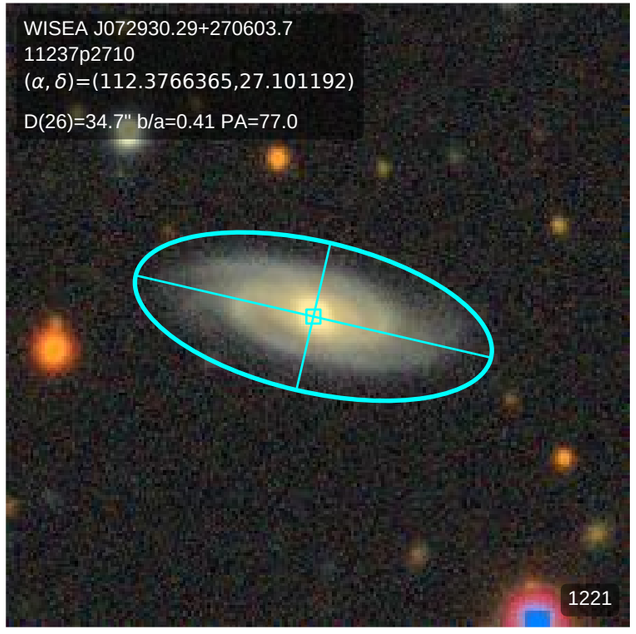

2MASX J11125051+0943166
16821p0972
(α, δ)=(168.2104388,9.721067)
D(26)=34.7" b/a=0.61 PA=94.9
1216

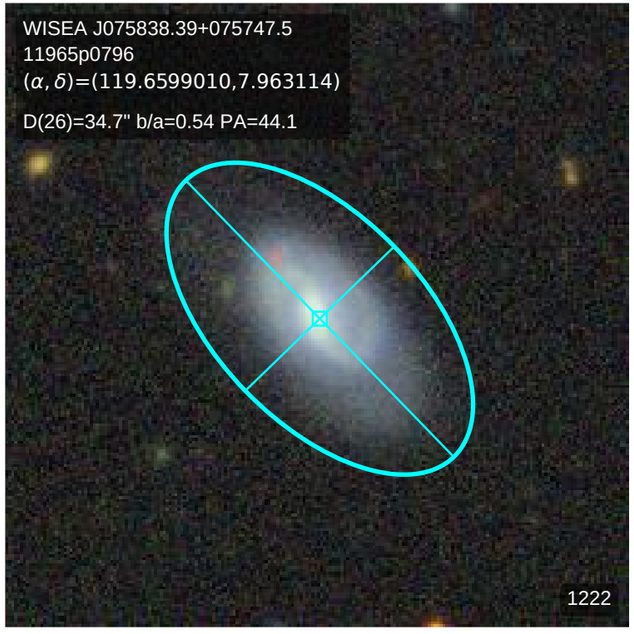

2MASX J00191492+0017214
00481p0028
(α, δ)=(4.8120659,0.289053)
D(26)=34.7" b/a=0.37 PA=12.7
1217

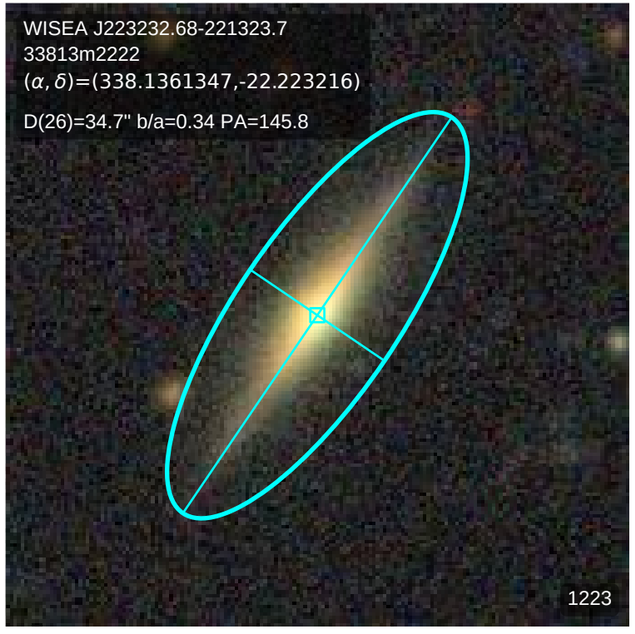

WISEA J010522.12-355443.5
01634m3591
(α, δ)=(16.3418628,-35.911685)
D(26)=34.7" b/a=0.41 PA=156.0
1218

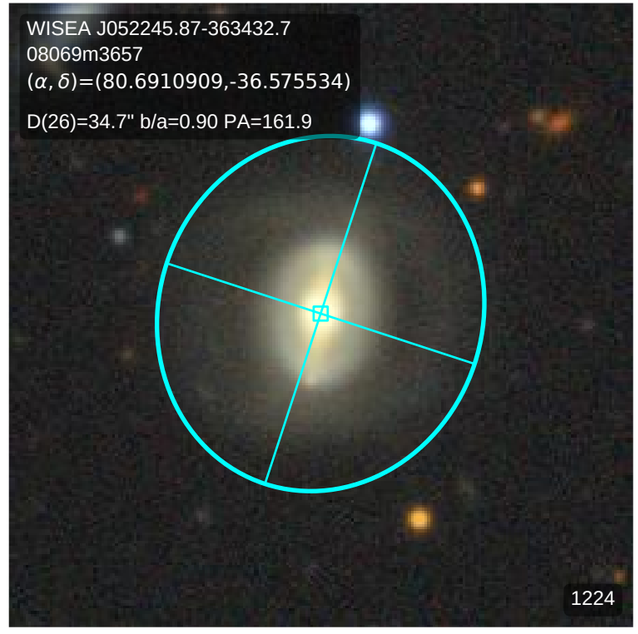

WISEA J183846.63-561605.6
27969m5626
(α, δ)=(279.6945387,-56.268301)
D(26)=34.7" b/a=0.64 PA=89.1
1219

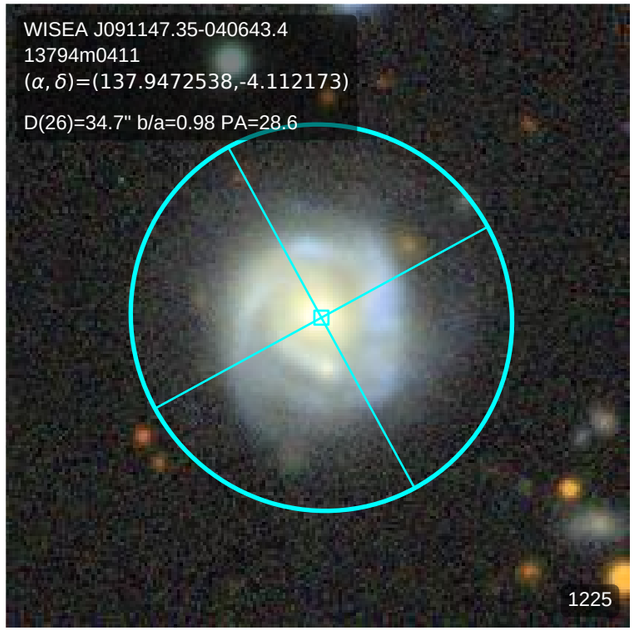

WISEA J221945.84-522809.1
33494m5246
(α, δ)=(334.9410782,-52.469246)
D(26)=34.7" b/a=0.47 PA=112.5
1220

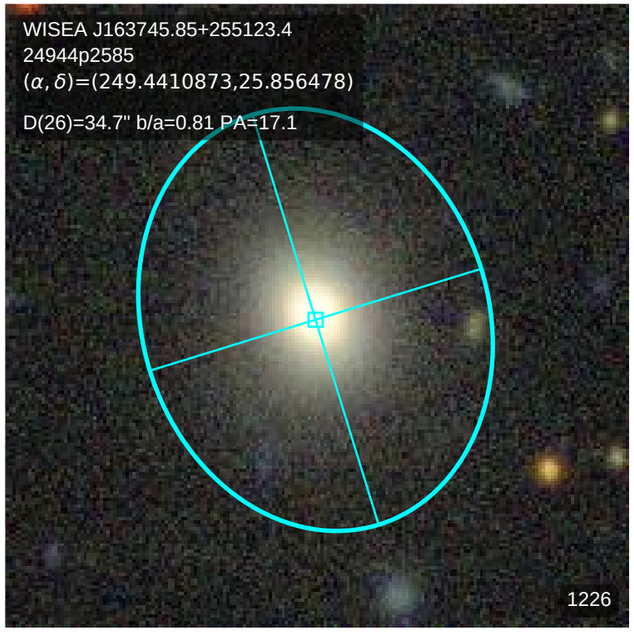

WISEA J072930.29+270603.7
11237p2710
(α, δ)=(112.3766365,27.101192)
D(26)=34.7" b/a=0.41 PA=77.0
1221

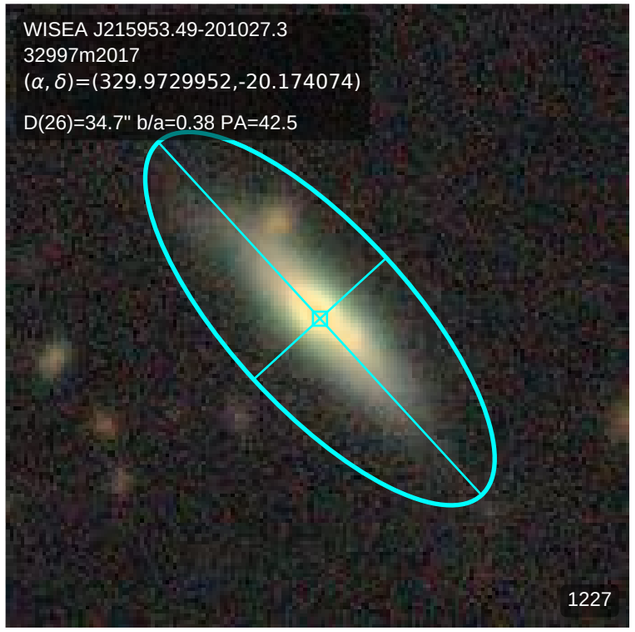

WISEA J075838.39+075747.5
11965p0796
(α, δ)=(119.6599010,7.963114)
D(26)=34.7" b/a=0.54 PA=44.1
1222

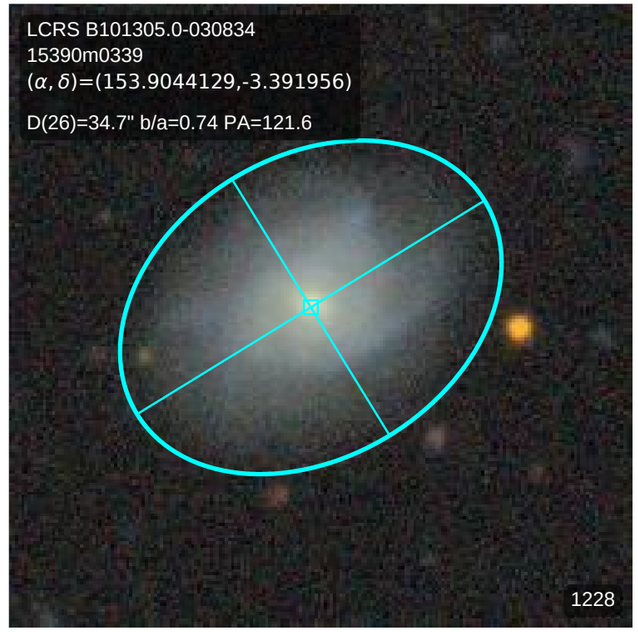

WISEA J223232.68-221323.7
33813m2222
(α, δ)=(338.1361347,-22.223216)
D(26)=34.7" b/a=0.34 PA=145.8
1223

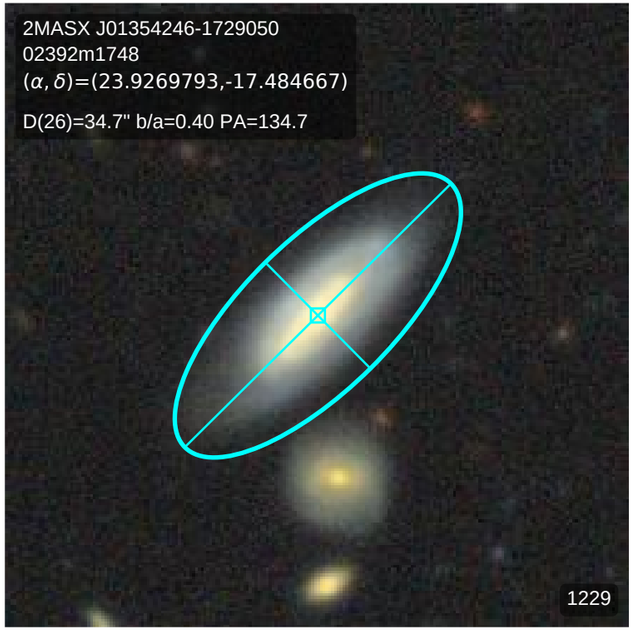

WISEA J052245.87-363432.7
08069m3657
(α, δ)=(80.6910909,-36.575534)
D(26)=34.7" b/a=0.90 PA=161.9
1224

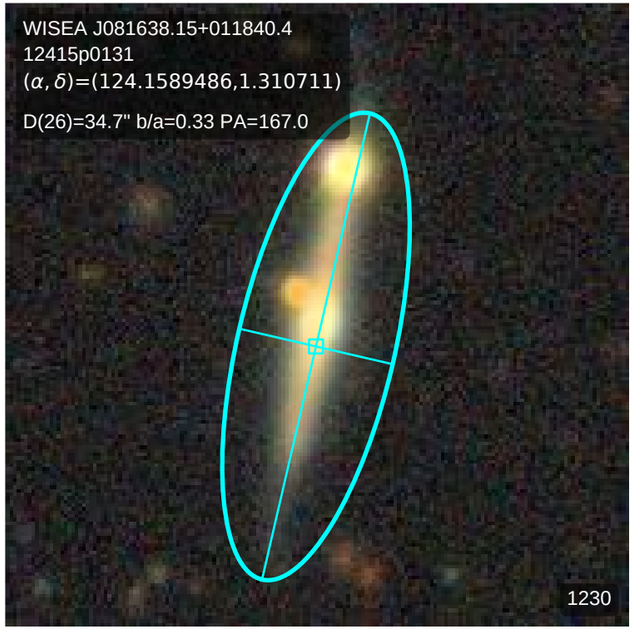

WISEA J091147.35-040643.4
13794m0411
(α, δ)=(137.9472538,-4.112173)
D(26)=34.7" b/a=0.98 PA=28.6
1225

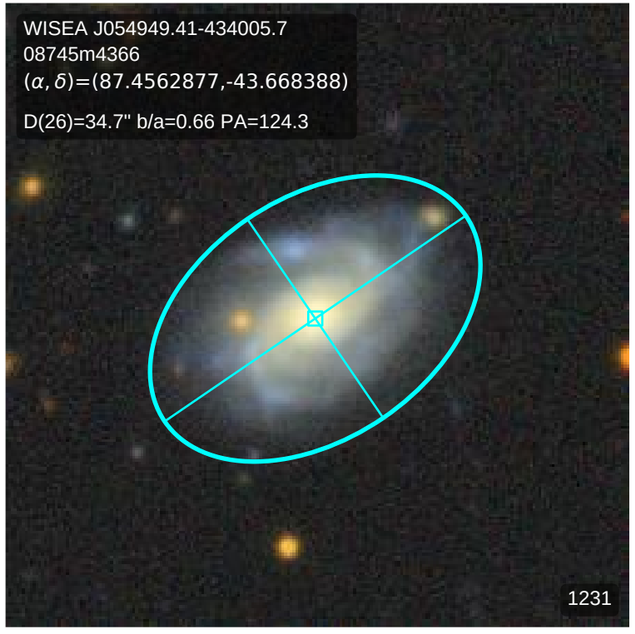

WISEA J163745.85+255123.4
24944p2585
(α, δ)=(249.4410873,25.856478)
D(26)=34.7" b/a=0.81 PA=17.1
1226

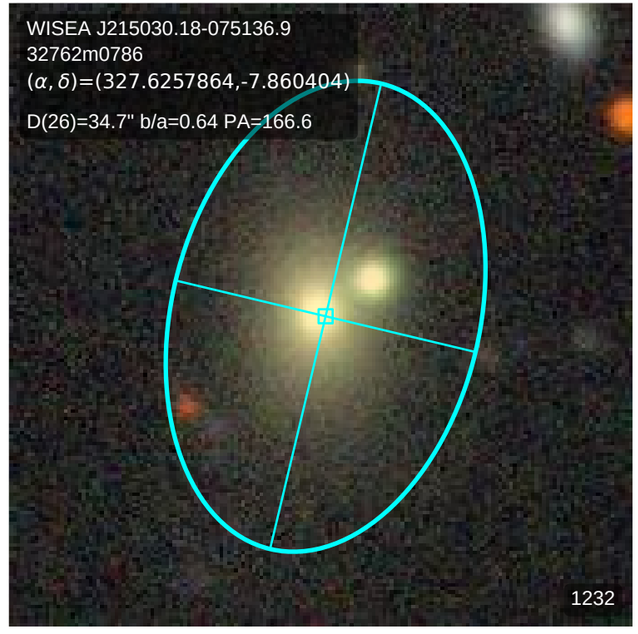

WISEA J215953.49-201027.3
32997m2017
(α, δ)=(329.9729952,-20.174074)
D(26)=34.7" b/a=0.38 PA=42.5
1227

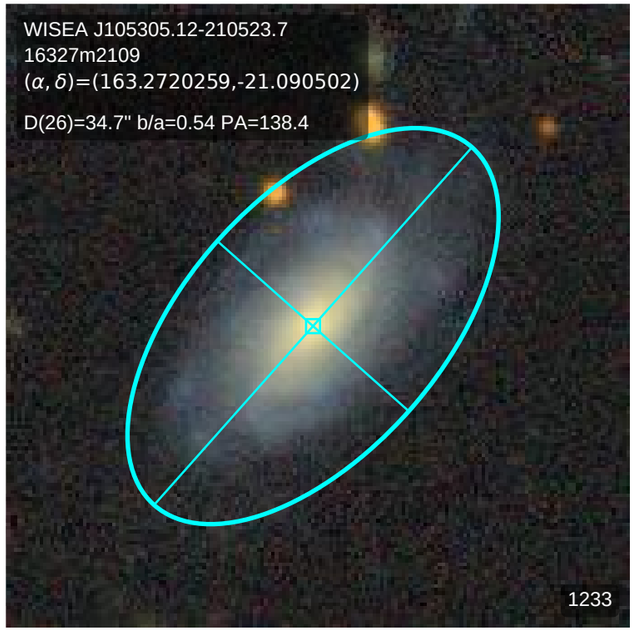

LCRS B101305.0-030834
15390m0339
(α, δ)=(153.9044129,-3.391956)
D(26)=34.7" b/a=0.74 PA=121.6
1228

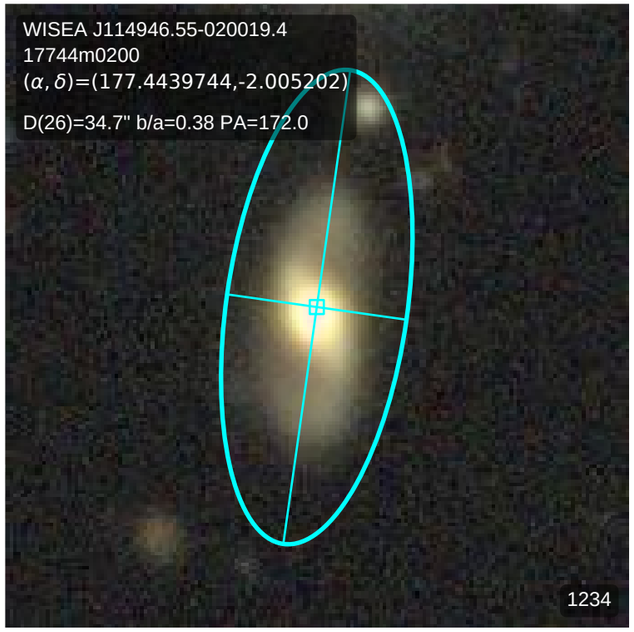

2MASX J01354246-1729050
02392m1748
(α, δ)=(23.9269793,-17.484667)
D(26)=34.7" b/a=0.40 PA=134.7
1229

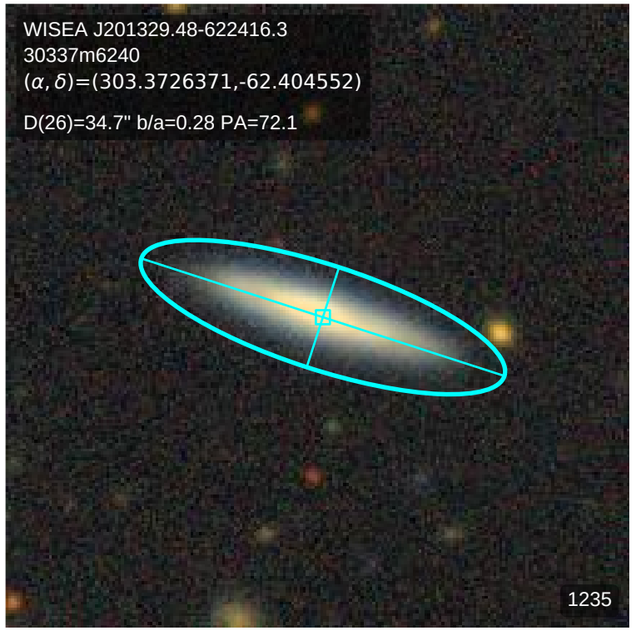

WISEA J081638.15+011840.4
12415p0131
(α, δ)=(124.1589486,1.310711)
D(26)=34.7" b/a=0.33 PA=167.0
1230

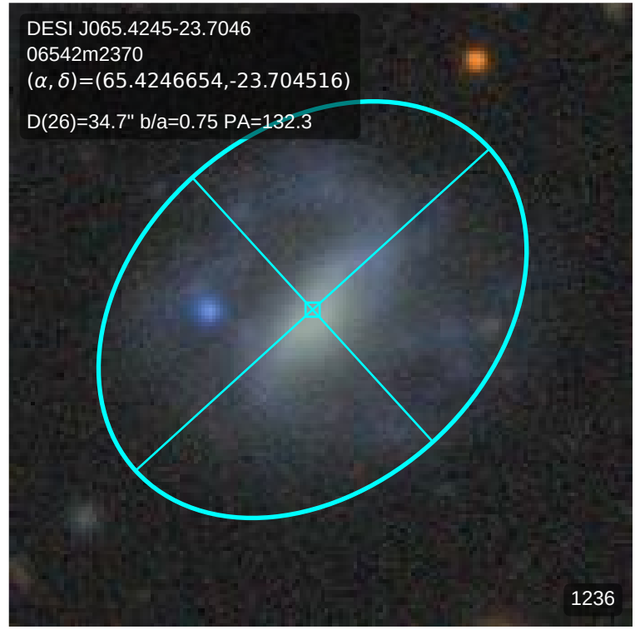

WISEA J054949.41-434005.7
08745m4366
(α, δ)=(87.4562877,-43.668388)
D(26)=34.7" b/a=0.66 PA=124.3
1231

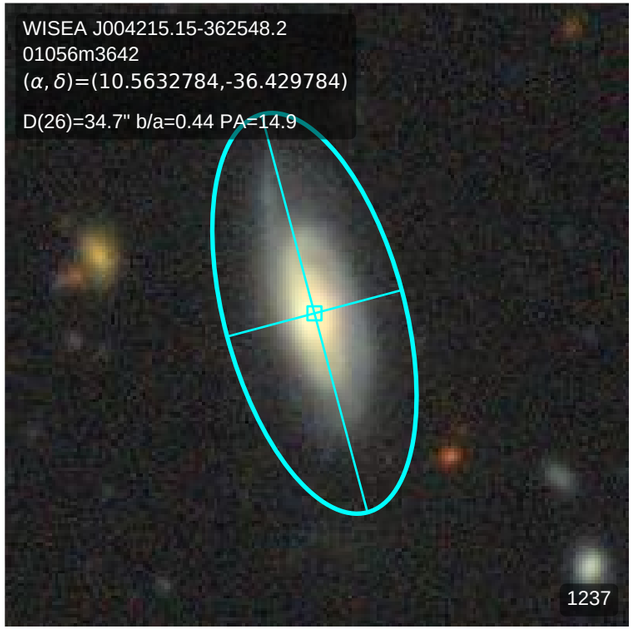

WISEA J215030.18-075136.9
32762m0786
(α, δ)=(327.6257864,-7.860404)
D(26)=34.7" b/a=0.64 PA=166.6
1232

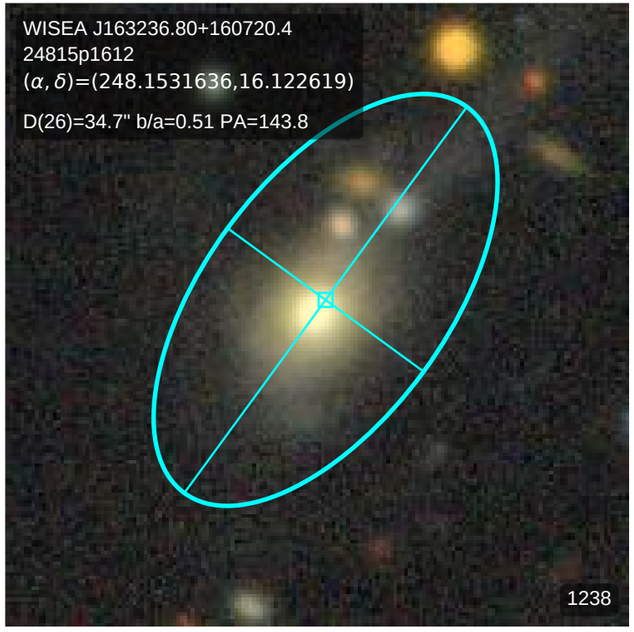

WISEA J105305.12-210523.7
16327m2109
(α, δ)=(163.2720259,-21.090502)
D(26)=34.7" b/a=0.54 PA=138.4
1233

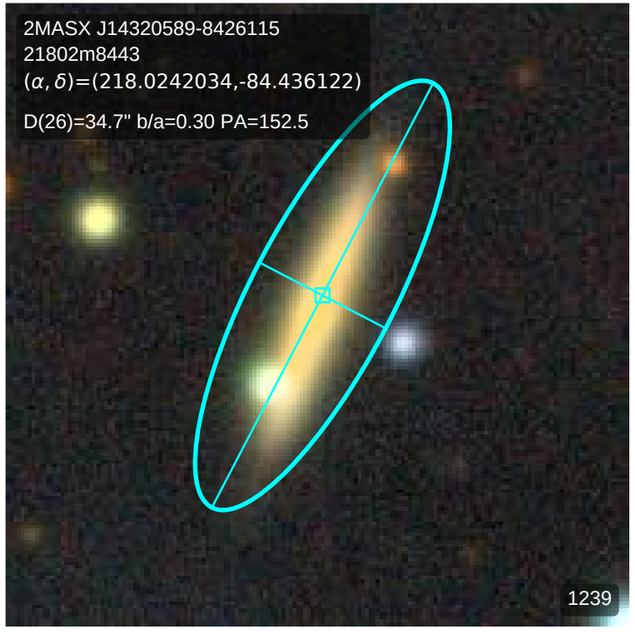

WISEA J114946.55-020019.4
17744m0200
(α, δ)=(177.4439744,-2.005202)
D(26)=34.7" b/a=0.38 PA=172.0
1234

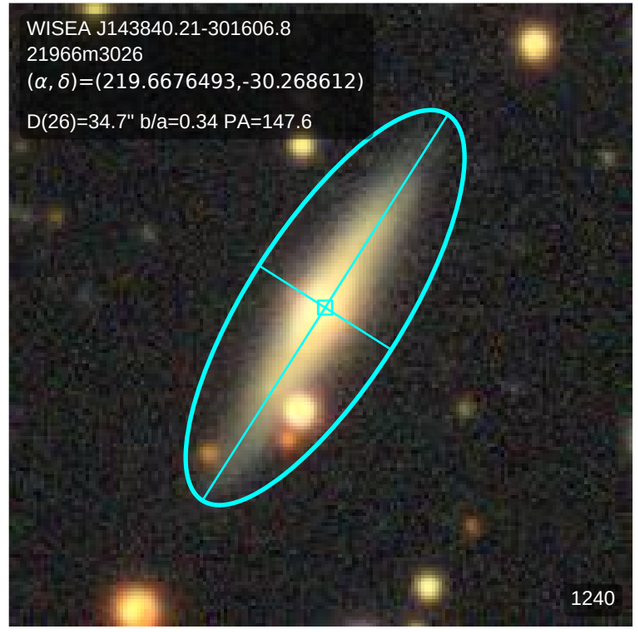

WISEA J201329.48-622416.3
30337m6240
(α, δ)=(303.3726371,-62.404552)
D(26)=34.7" b/a=0.28 PA=72.1
1235

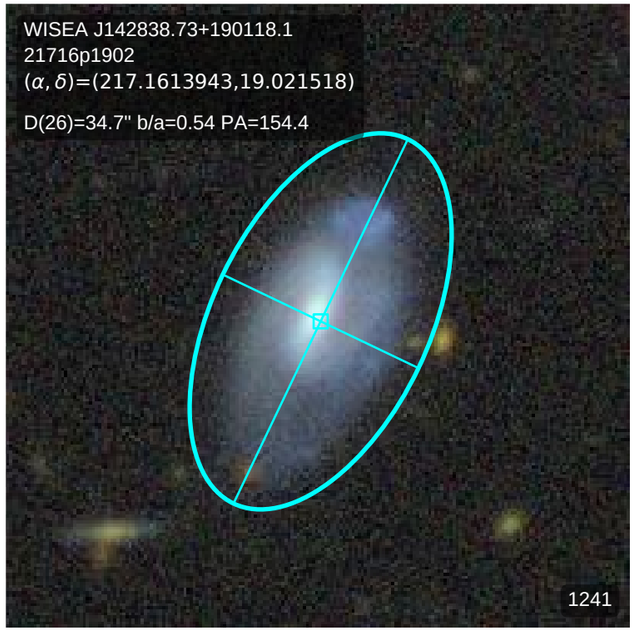

DESI J065.4245-23.7046
06542m2370
(α, δ)=(65.4246654,-23.704516)
D(26)=34.7" b/a=0.75 PA=132.3
1236

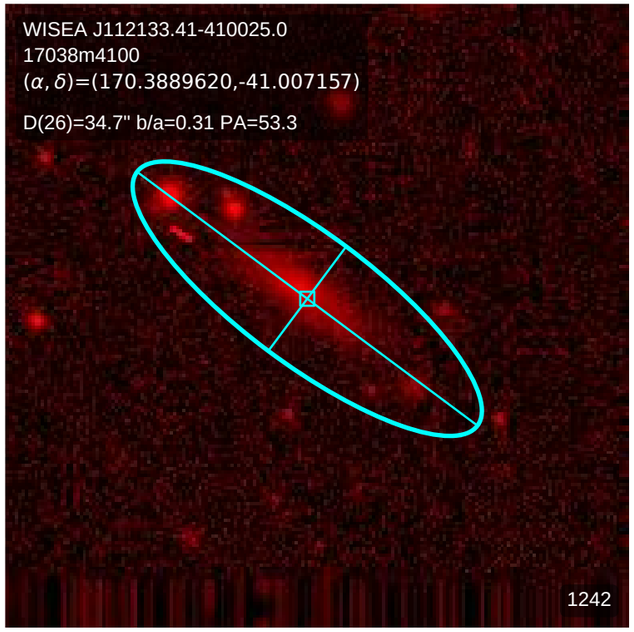

WISEA J004215.15-362548.2
01056m3642
(α, δ)=(10.5632784,-36.429784)
D(26)=34.7" b/a=0.44 PA=14.9
1237

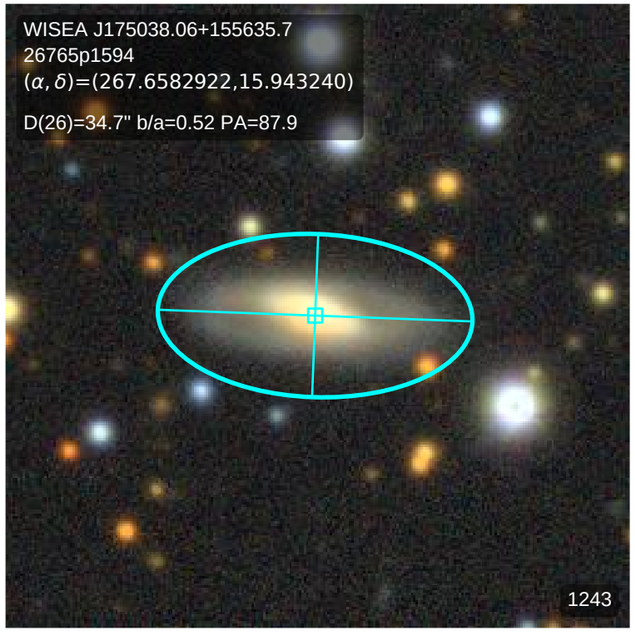

WISEA J163236.80+160720.4
24815p1612
(α, δ)=(248.1531636,16.122619)
D(26)=34.7" b/a=0.51 PA=143.8
1238

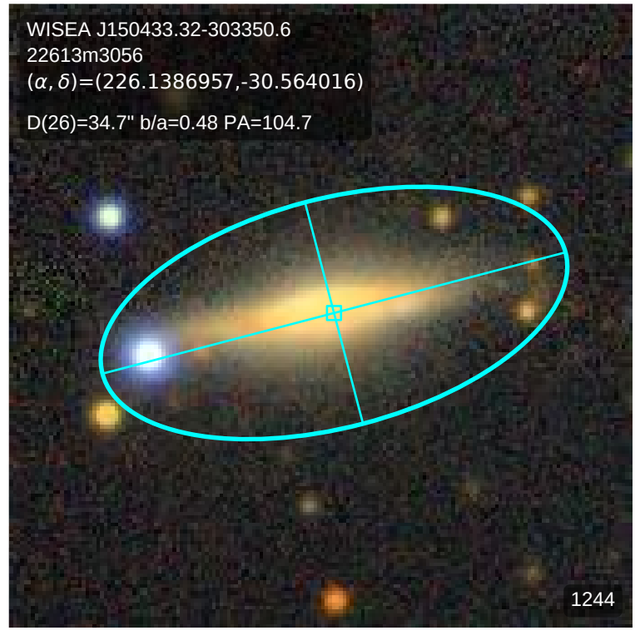

2MASX J14320589-8426115
21802m8443
(α, δ)=(218.0242034,-84.436122)
D(26)=34.7" b/a=0.30 PA=152.5
1239

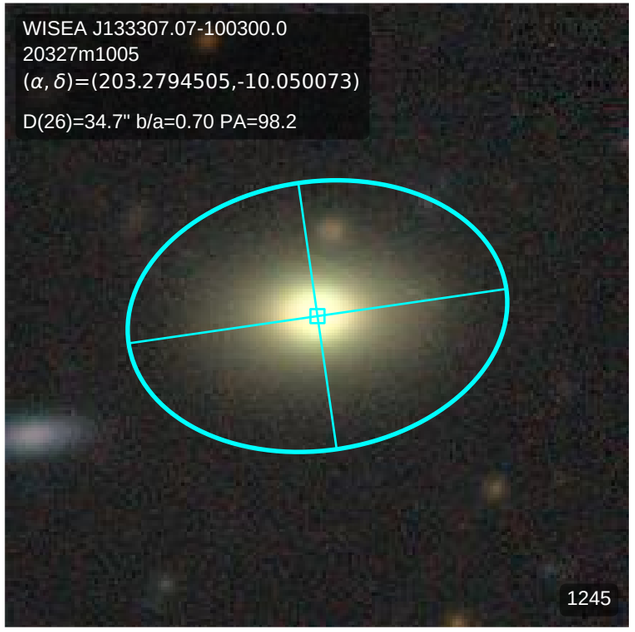

WISEA J143840.21-301606.8
21966m3026
(α, δ)=(219.6676493,-30.268612)
D(26)=34.7" b/a=0.34 PA=147.6
1240

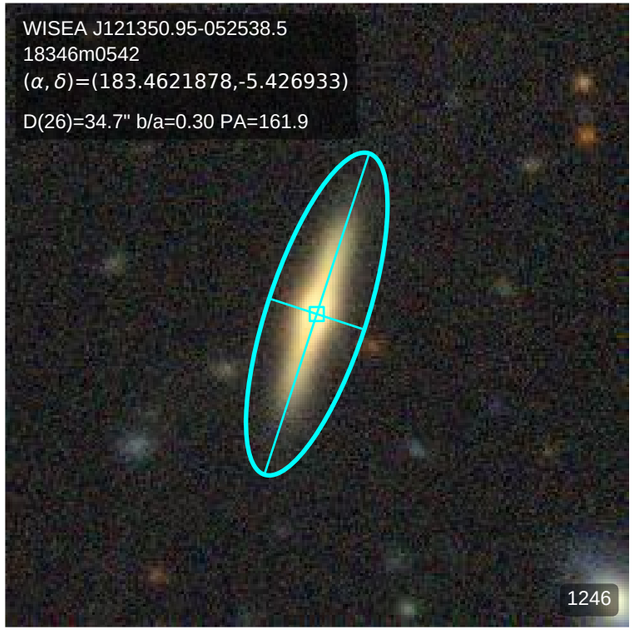

WISEA J142838.73+190118.1
21716p1902
(α, δ)=(217.1613943,19.021518)
D(26)=34.7" b/a=0.54 PA=154.4
1241

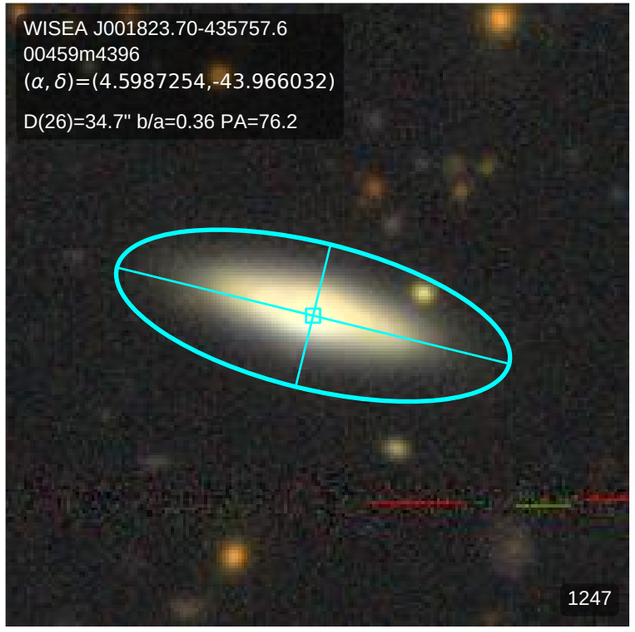

WISEA J112133.41-410025.0
17038m4100
(α, δ)=(170.3889620,-41.007157)
D(26)=34.7" b/a=0.31 PA=53.3
1242

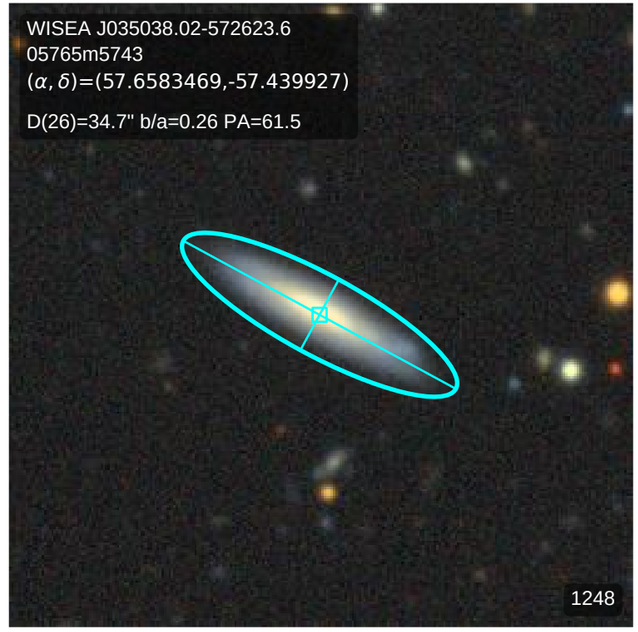

WISEA J175038.06+155635.7
26765p1594
(α, δ)=(267.6582922,15.943240)
D(26)=34.7" b/a=0.52 PA=87.9
1243

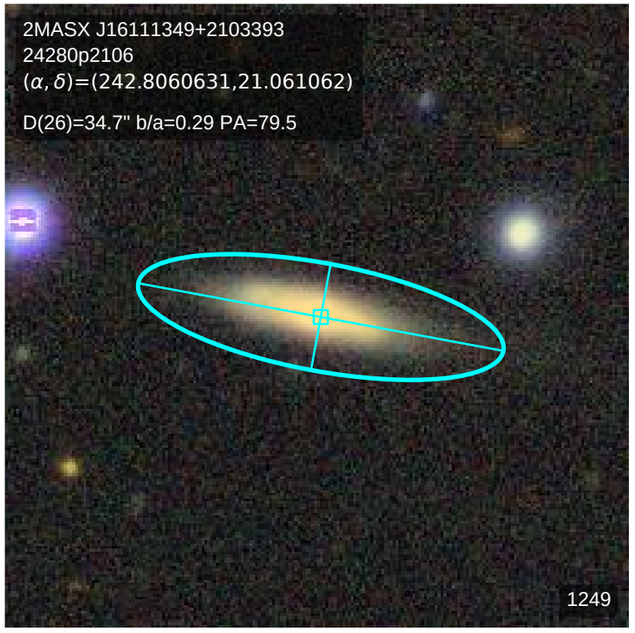

WISEA J150433.32-303350.6
22613m3056
(α, δ)=(226.1386957,-30.564016)
D(26)=34.7" b/a=0.48 PA=104.7
1244

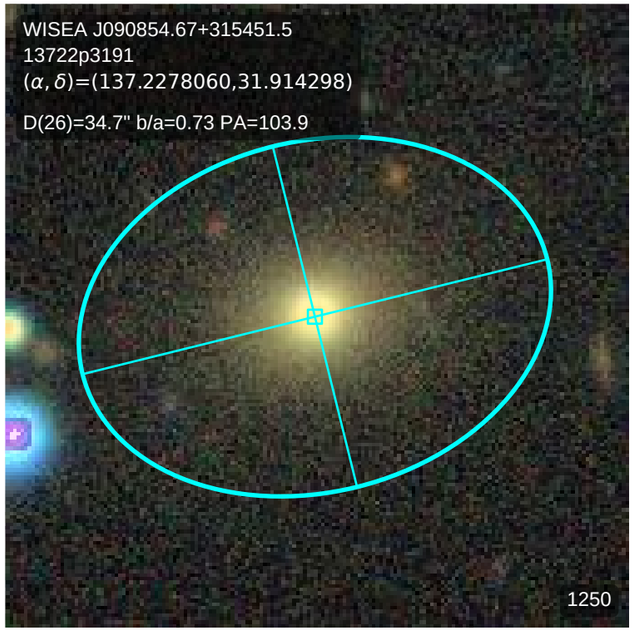

WISEA J133307.07-100300.0
20327m1005
(α, δ)=(203.2794505,-10.050073)
D(26)=34.7" b/a=0.70 PA=98.2
1245

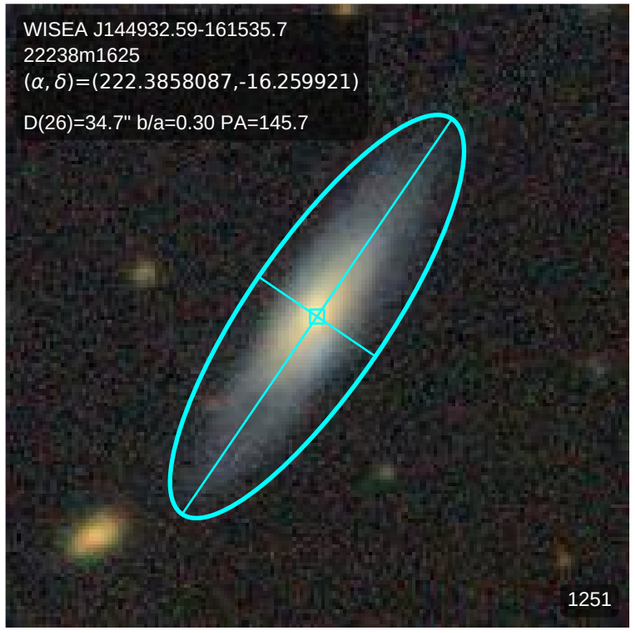

WISEA J121350.95-052538.5
18346m0542
(α, δ)=(183.4621878,-5.426933)
D(26)=34.7" b/a=0.30 PA=161.9
1246

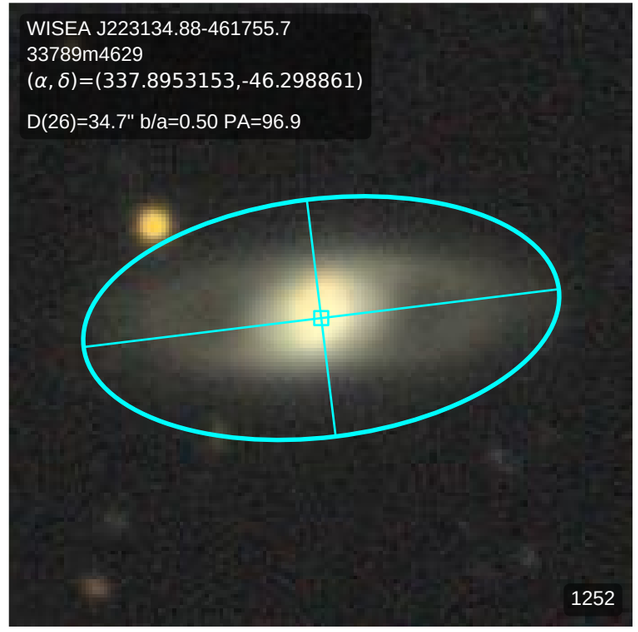

WISEA J001823.70-435757.6
00459m4396
(α, δ)=(4.5987254,-43.966032)
D(26)=34.7" b/a=0.36 PA=76.2
1247

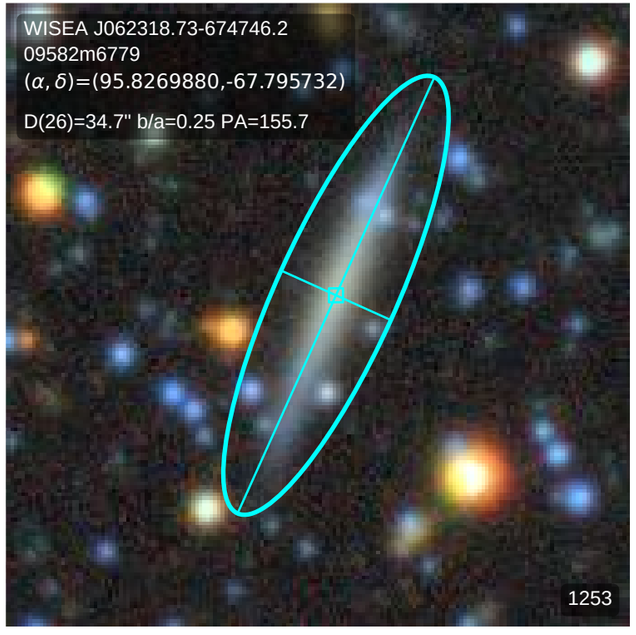

WISEA J035038.02-572623.6
05765m5743
(α, δ)=(57.6583469,-57.439927)
D(26)=34.7" b/a=0.26 PA=61.5
1248

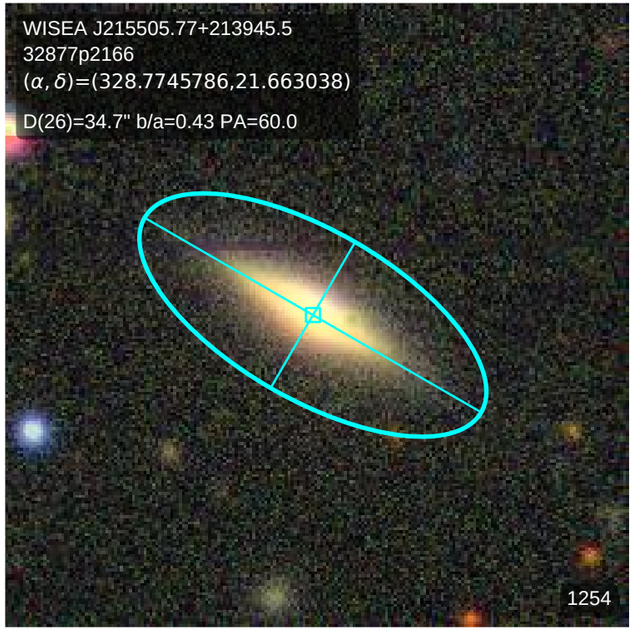

2MASX J16111349+2103393
24280p2106
(α, δ)=(242.8060631,21.061062)
D(26)=34.7" b/a=0.29 PA=79.5
1249

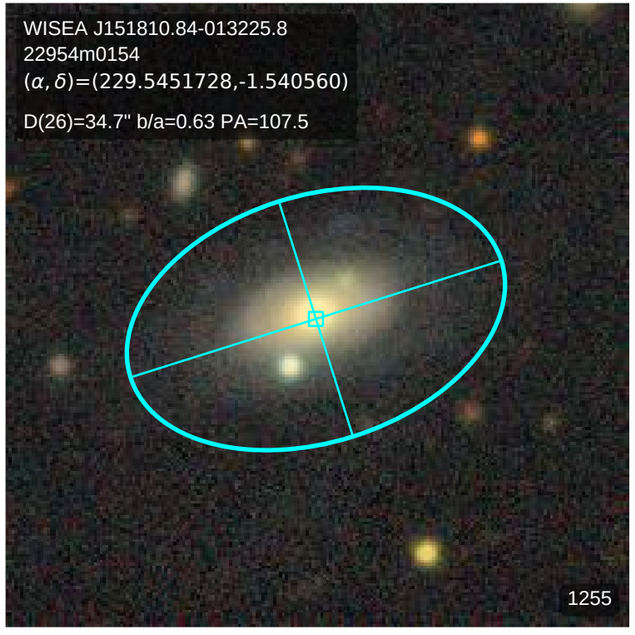

WISEA J090854.67+315451.5
13722p3191
(α, δ)=(137.2278060,31.914298)
D(26)=34.7" b/a=0.73 PA=103.9
1250

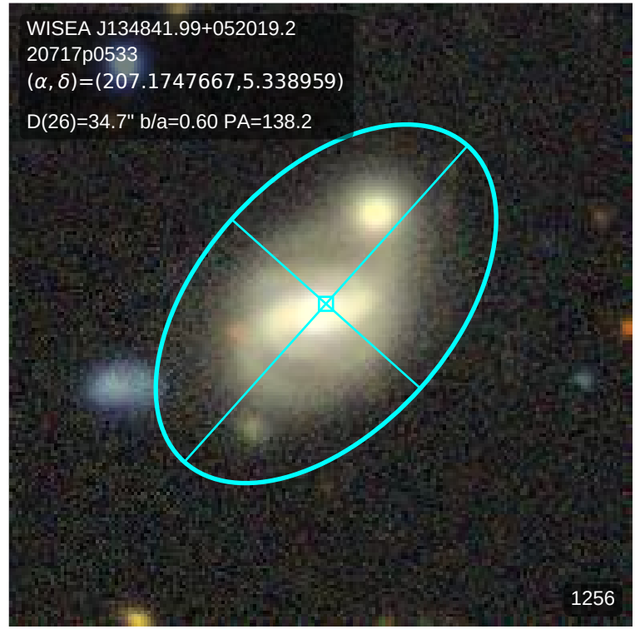

WISEA J144932.59-161535.7
22238m1625
(α, δ)=(222.3858087,-16.259921)
D(26)=34.7" b/a=0.30 PA=145.7
1251

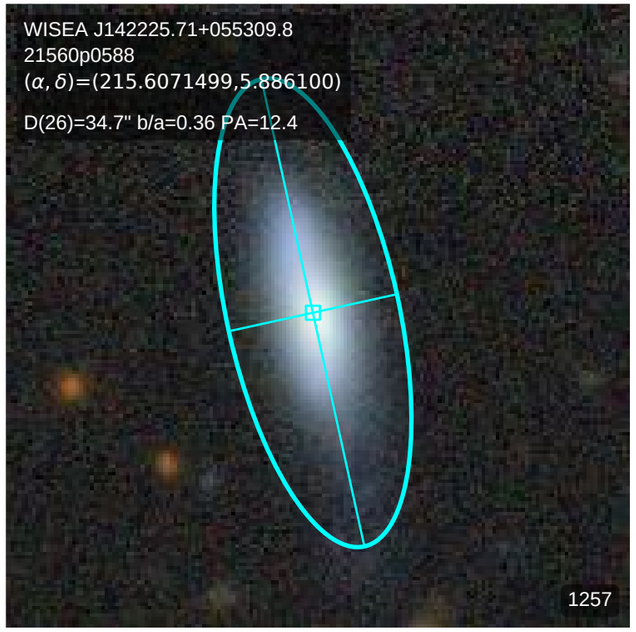

WISEA J223134.88-461755.7
33789m4629
(α, δ)=(337.8953153,-46.298861)
D(26)=34.7" b/a=0.50 PA=96.9
1252

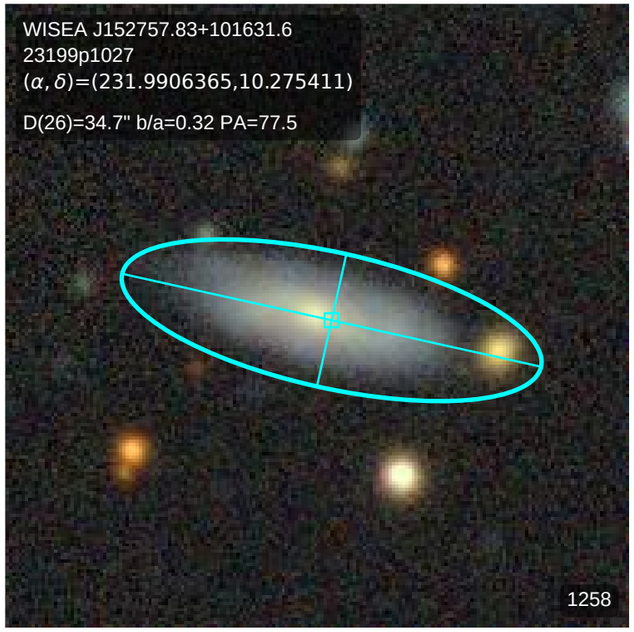

WISEA J062318.73-674746.2
09582m6779
(α, δ)=(95.8269880,-67.795732)
D(26)=34.7" b/a=0.25 PA=155.7
1253

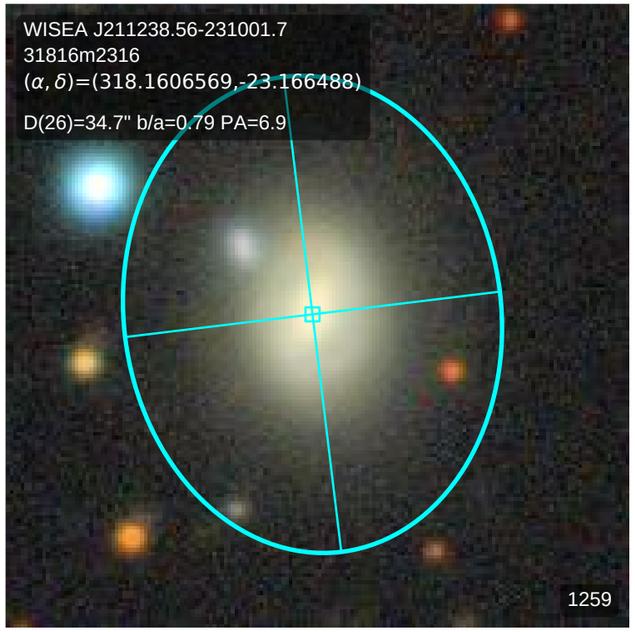

WISEA J215505.77+213945.5
32877p2166
(α, δ)=(328.7745786,21.663038)
D(26)=34.7" b/a=0.43 PA=60.0
1254

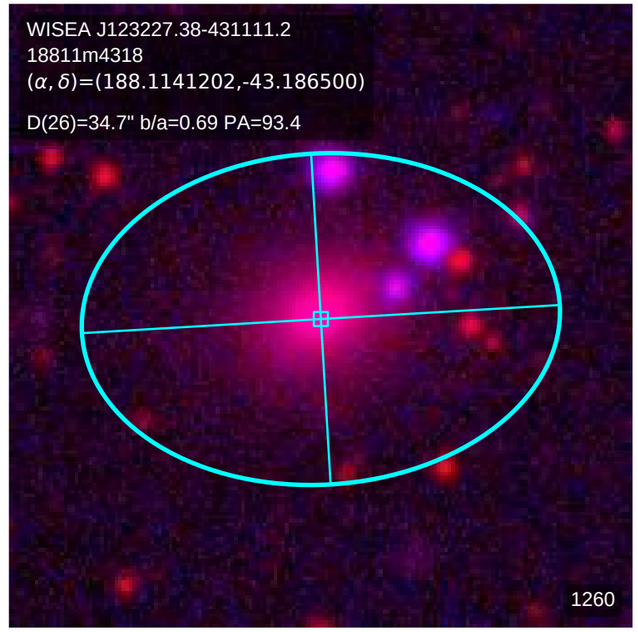

WISEA J151810.84-013225.8
22954m0154
(α, δ)=(229.5451728,-1.540560)
D(26)=34.7" b/a=0.63 PA=107.5
1255

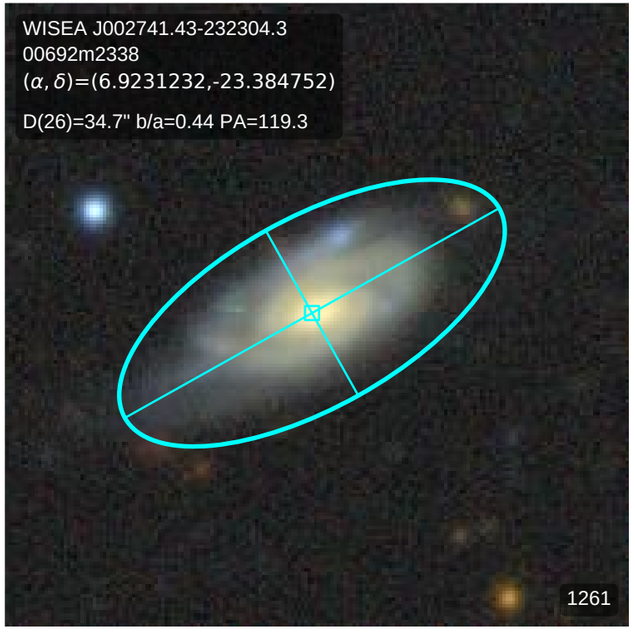

WISEA J134841.99+052019.2
20717p0533
(α, δ)=(207.1747667,5.338959)
D(26)=34.7" b/a=0.60 PA=138.2
1256

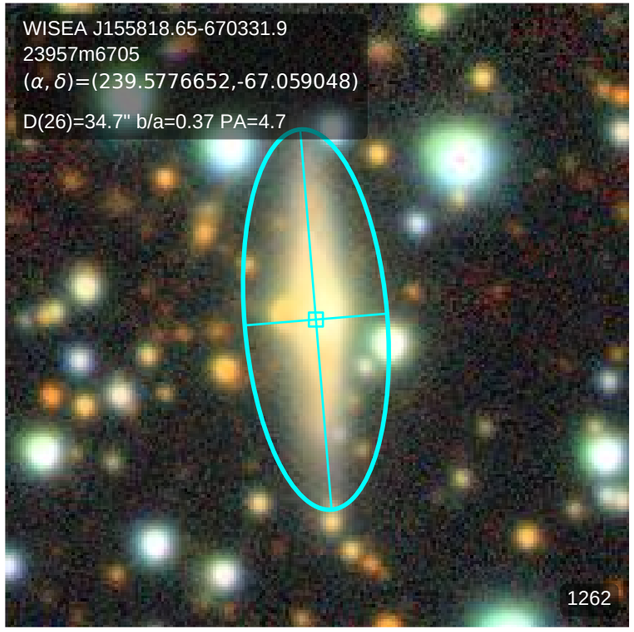

WISEA J142225.71+055309.8
21560p0588
(α, δ)=(215.6071499,5.886100)
D(26)=34.7" b/a=0.36 PA=12.4
1257

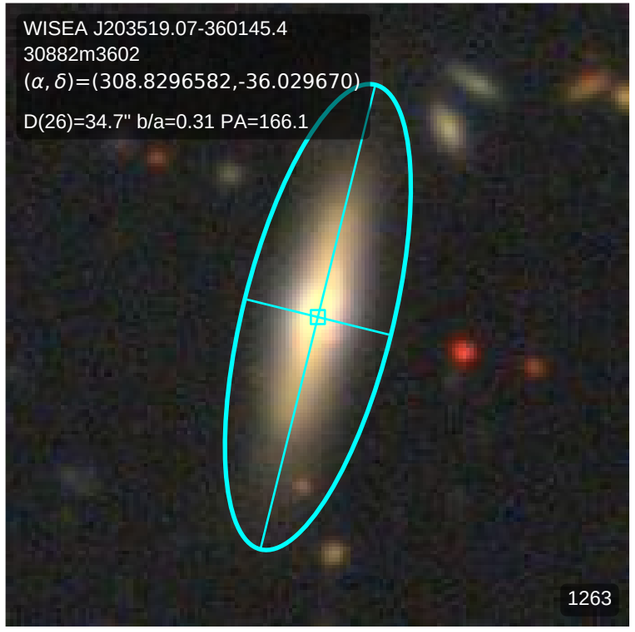

WISEA J152757.83+101631.6
23199p1027
(α, δ)=(231.9906365,10.275411)
D(26)=34.7" b/a=0.32 PA=77.5
1258

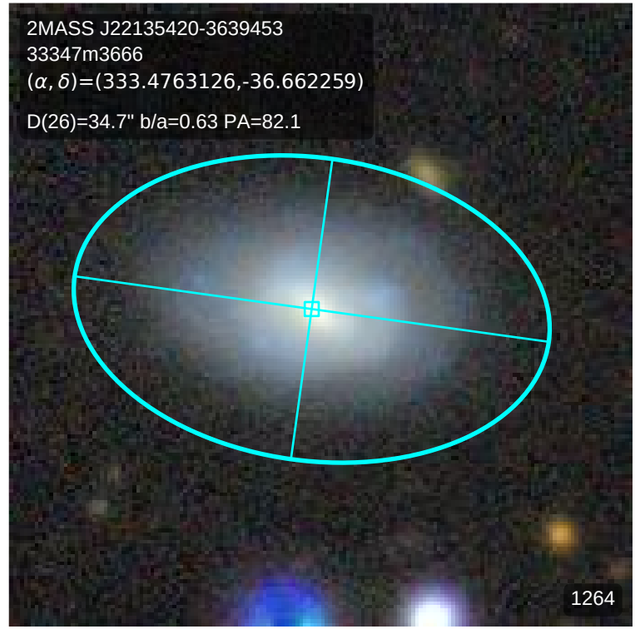

WISEA J211238.56-231001.7
31816m2316
(α, δ)=(318.1606569,-23.166488)
D(26)=34.7" b/a=0.79 PA=6.9
1259

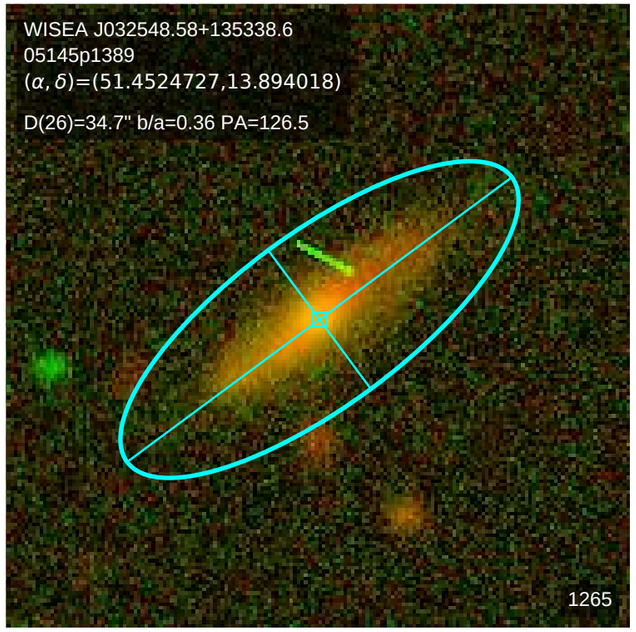

WISEA J123227.38-431111.2
18811m4318
(α, δ)=(188.1141202,-43.186500)
D(26)=34.7" b/a=0.69 PA=93.4
1260

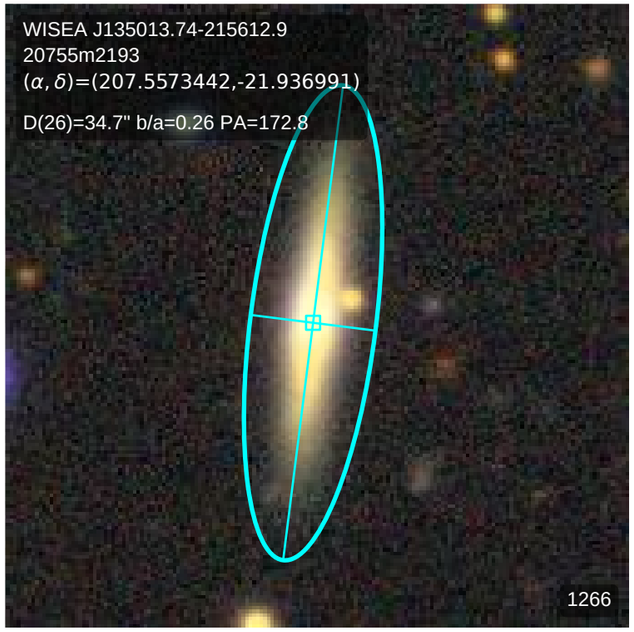

WISEA J002741.43-232304.3
00692m2338
(α, δ)=(6.9231232,-23.384752)
D(26)=34.7" b/a=0.44 PA=119.3
1261

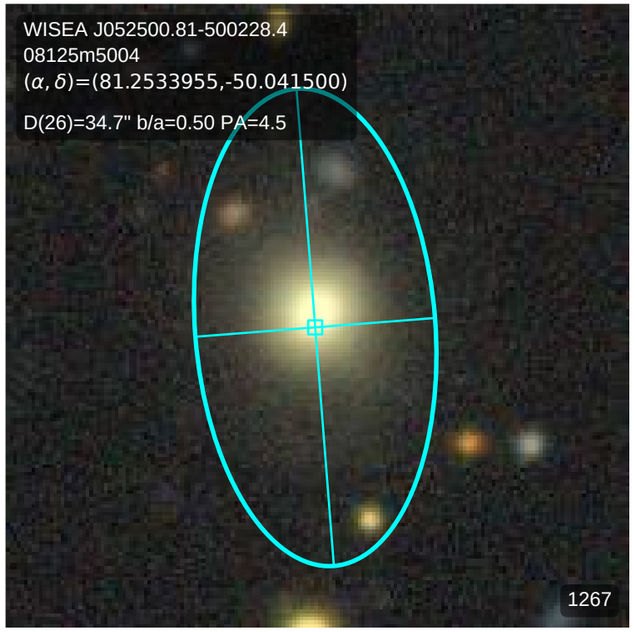

WISEA J155818.65-670331.9
23957m6705
(α, δ)=(239.5776652,-67.059048)
D(26)=34.7" b/a=0.37 PA=4.7
1262

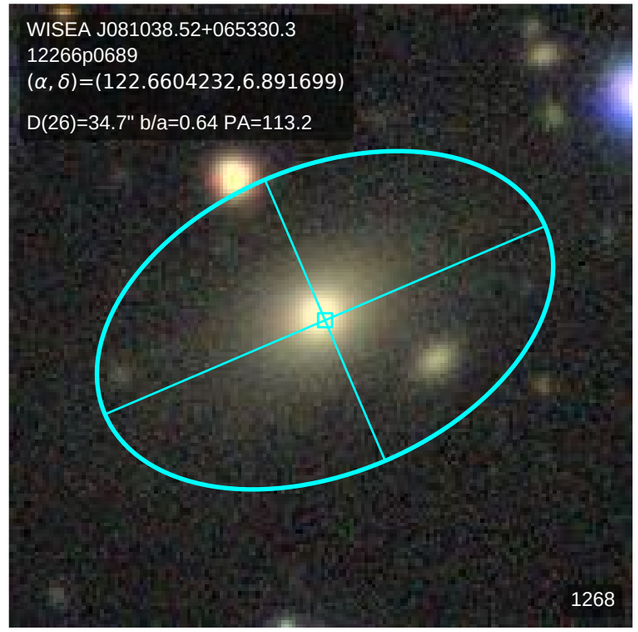

WISEA J203519.07-360145.4
30882m3602
(α, δ)=(308.8296582,-36.029670)
D(26)=34.7" b/a=0.31 PA=166.1
1263

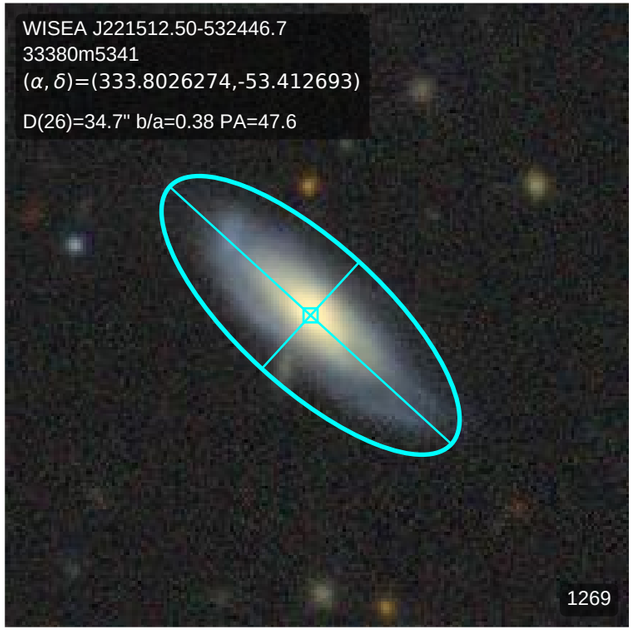

2MASS J22135420-3639453
33347m3666
(α, δ)=(333.4763126,-36.662259)
D(26)=34.7" b/a=0.63 PA=82.1
1264

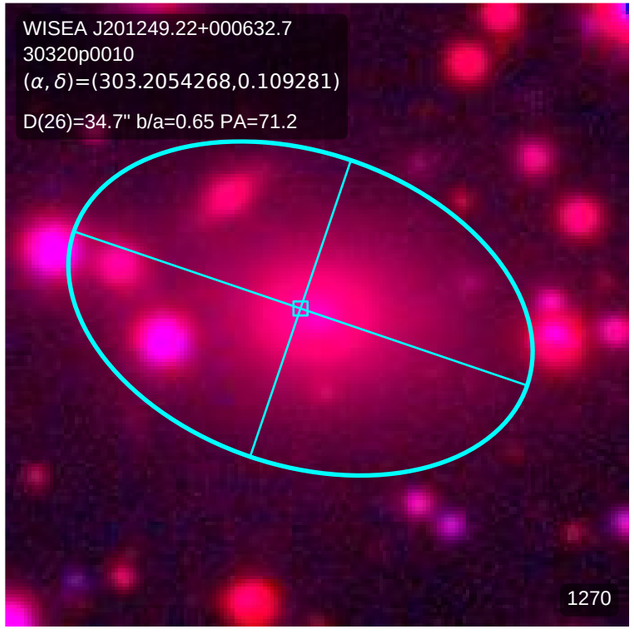

WISEA J032548.58+135338.6
05145p1389
(α, δ)=(51.4524727,13.894018)
D(26)=34.7" b/a=0.36 PA=126.5
1265

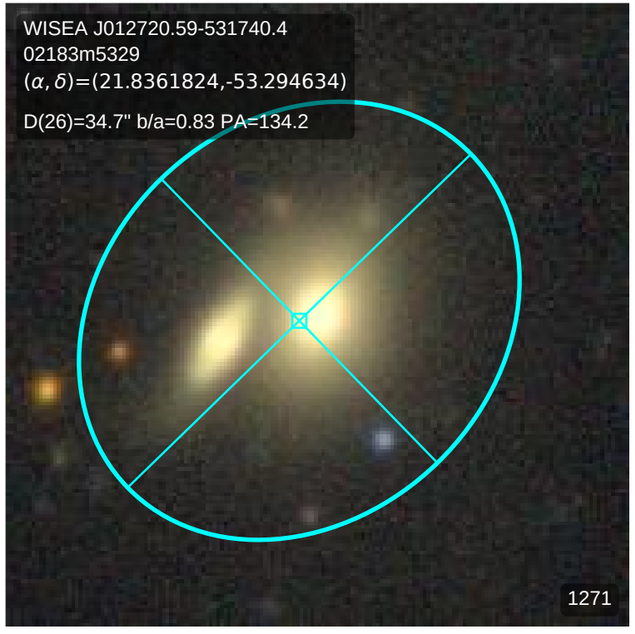

WISEA J135013.74-215612.9
20755m2193
(α, δ)=(207.5573442,-21.936991)
D(26)=34.7" b/a=0.26 PA=172.8
1266

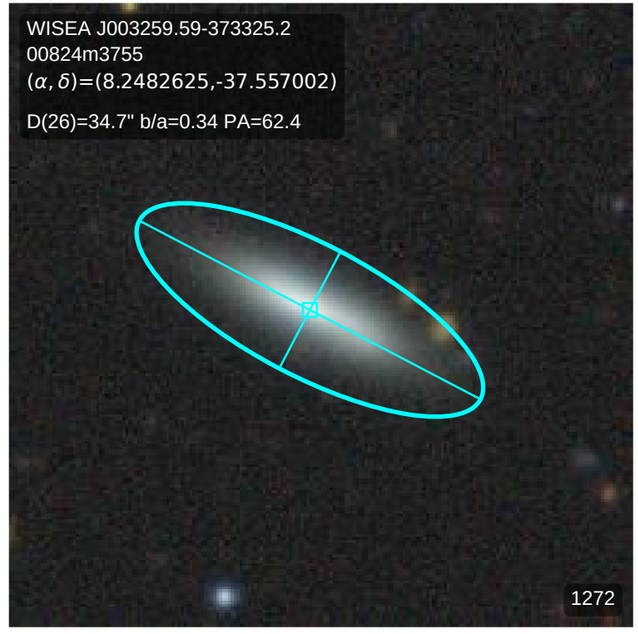

WISEA J052500.81-500228.4
08125m5004
(α, δ)=(81.2533955,-50.041500)
D(26)=34.7" b/a=0.50 PA=4.5
1267

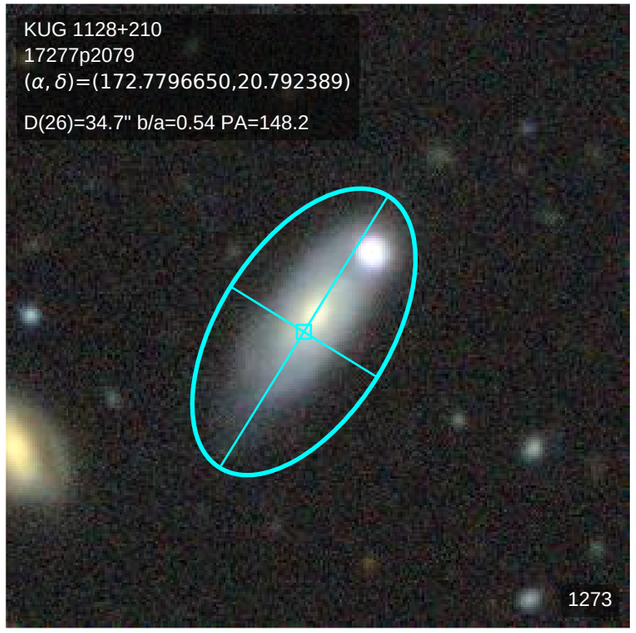

WISEA J081038.52+065330.3
12266p0689
(α, δ)=(122.6604232,6.891699)
D(26)=34.7" b/a=0.64 PA=113.2
1268

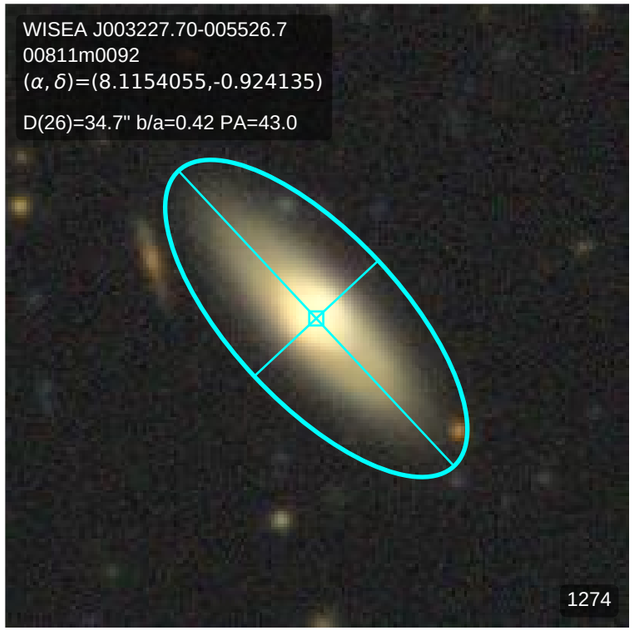

WISEA J221512.50-532446.7
33380m5341
(α, δ)=(333.8026274,-53.412693)
D(26)=34.7" b/a=0.38 PA=47.6
1269

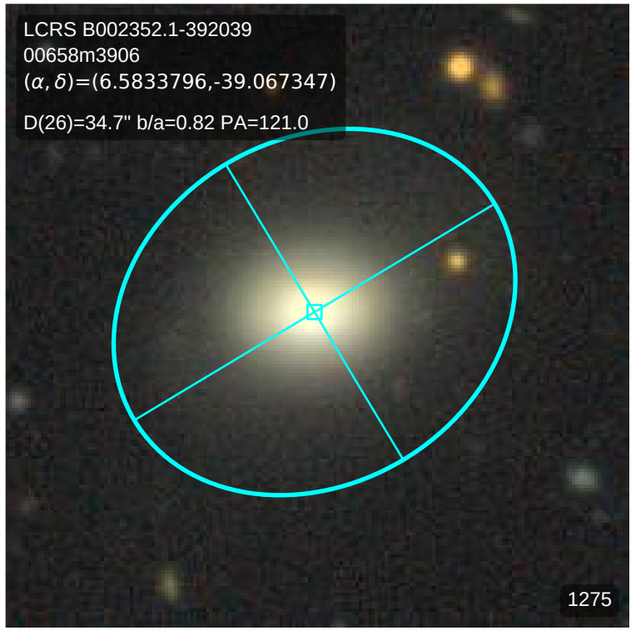

WISEA J201249.22+000632.7
30320p0010
(α, δ)=(303.2054268,0.109281)
D(26)=34.7" b/a=0.65 PA=71.2
1270

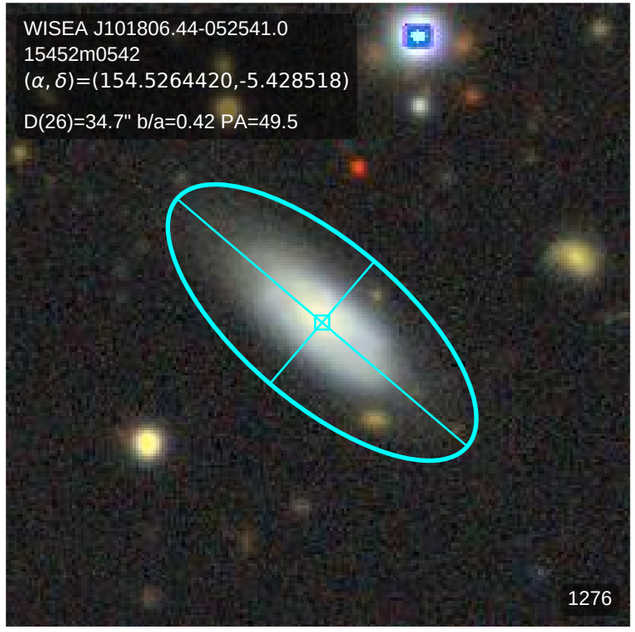

WISEA J012720.59-531740.4
02183m5329
(α, δ)=(21.8361824,-53.294634)
D(26)=34.7" b/a=0.83 PA=134.2
1271

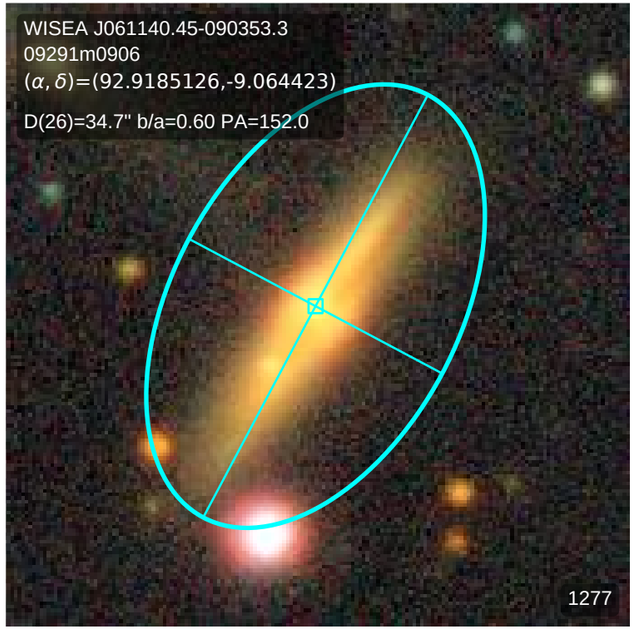

WISEA J003259.59-373325.2
00824m3755
(α, δ)=(8.2482625,-37.557002)
D(26)=34.7" b/a=0.34 PA=62.4
1272

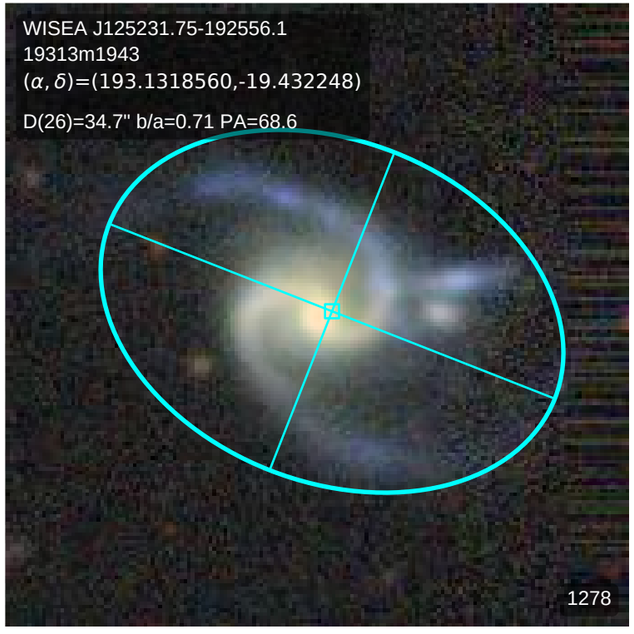

KUG 1128+210
17277p2079
(α, δ)=(172.7796650,20.792389)
D(26)=34.7" b/a=0.54 PA=148.2
1273

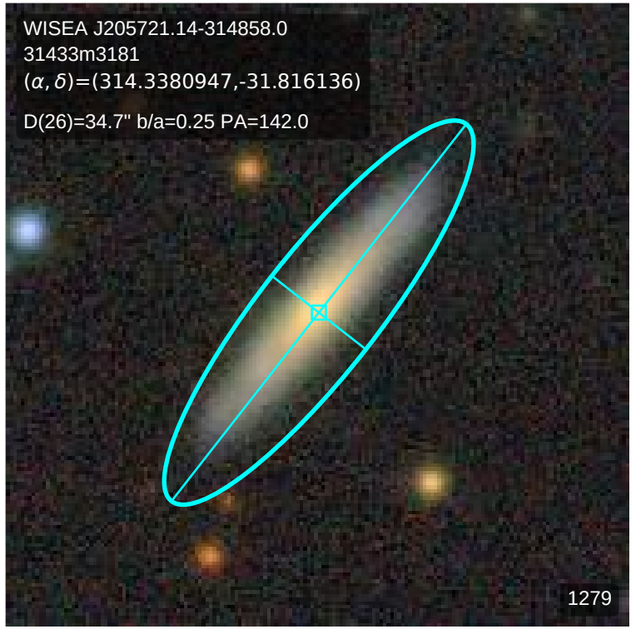

WISEA J003227.70-005526.7
00811m0092
(α, δ)=(8.1154055,-0.924135)
D(26)=34.7" b/a=0.42 PA=43.0
1274

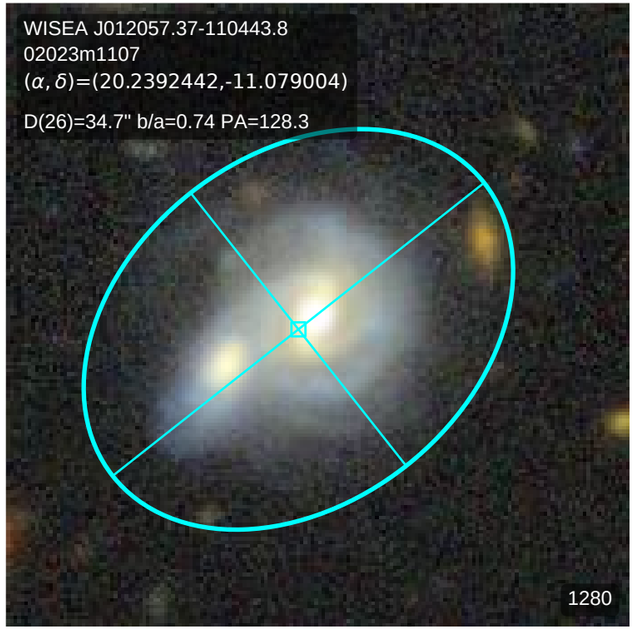

LCRS B002352.1-392039
00658m3906
(α, δ)=(6.5833796,-39.067347)
D(26)=34.7" b/a=0.82 PA=121.0
1275

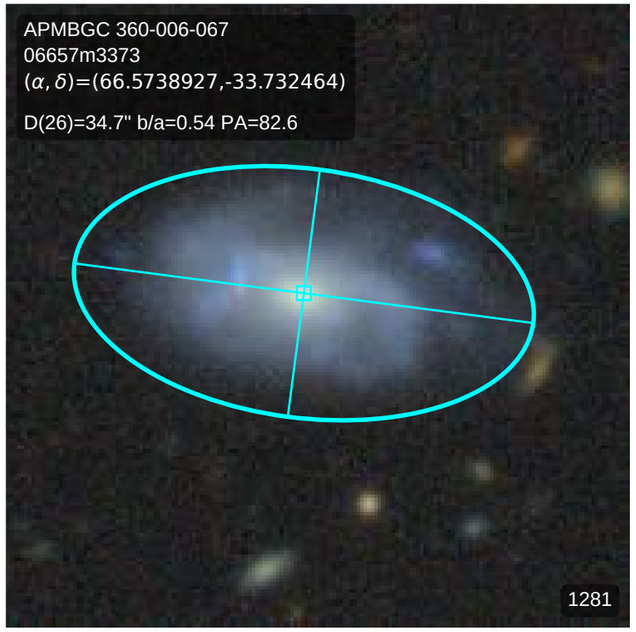

WISEA J101806.44-052541.0
15452m0542
(α, δ)=(154.5264420,-5.428518)
D(26)=34.7" b/a=0.42 PA=49.5
1276

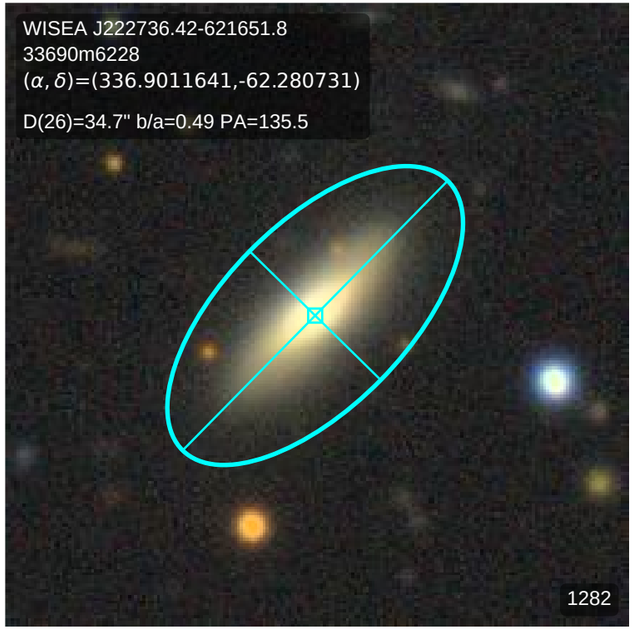

WISEA J061140.45-090353.3
09291m0906
(α, δ)=(92.9185126,-9.064423)
D(26)=34.7" b/a=0.60 PA=152.0
1277

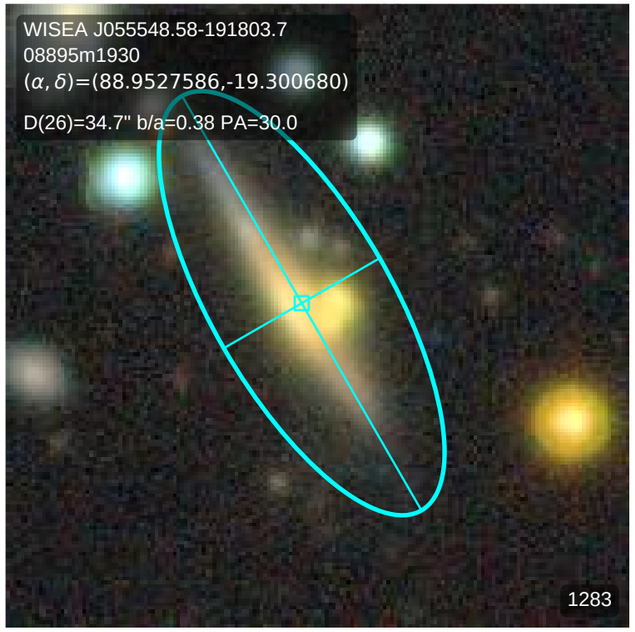

WISEA J125231.75-192556.1
19313m1943
(α, δ)=(193.1318560,-19.432248)
D(26)=34.7" b/a=0.71 PA=68.6
1278

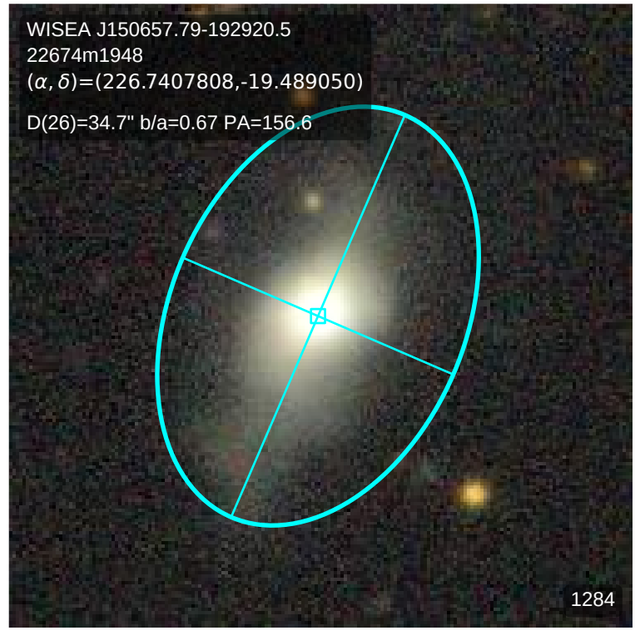

WISEA J205721.14-314858.0
31433m3181
(α, δ)=(314.3380947,-31.816136)
D(26)=34.7" b/a=0.25 PA=142.0
1279

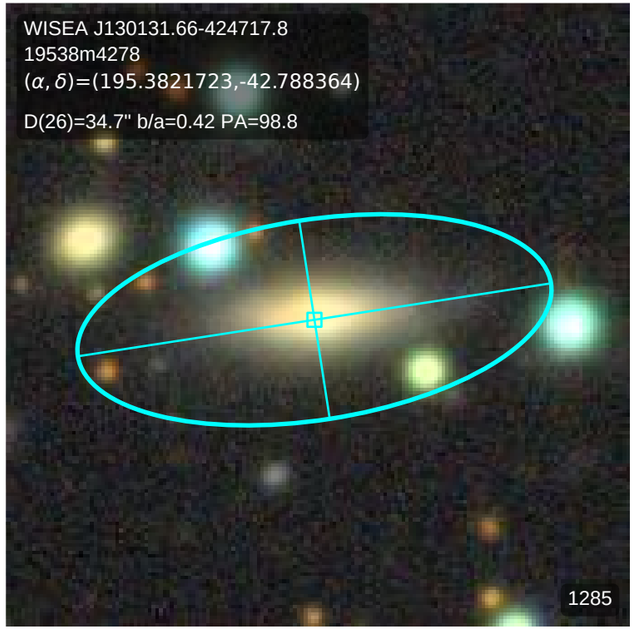

WISEA J012057.37-110443.8
02023m1107
(α, δ)=(20.2392442,-11.079004)
D(26)=34.7" b/a=0.74 PA=128.3
1280

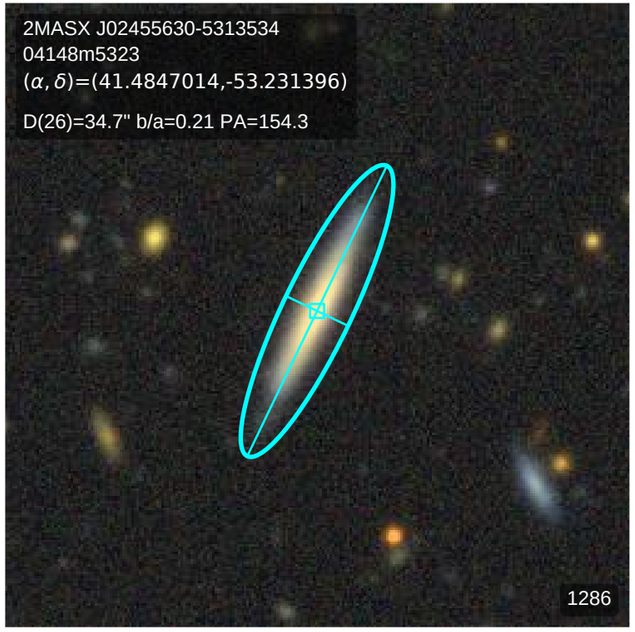

APMBGC 360-006-067
06657m3373
(α, δ)=(66.5738927,-33.732464)
D(26)=34.7" b/a=0.54 PA=82.6
1281

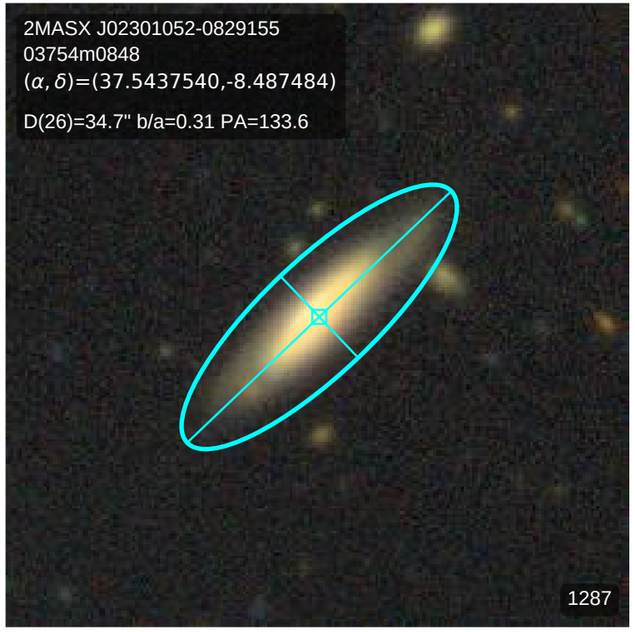

WISEA J222736.42-621651.8
33690m6228
(α, δ)=(336.9011641,-62.280731)
D(26)=34.7" b/a=0.49 PA=135.5
1282

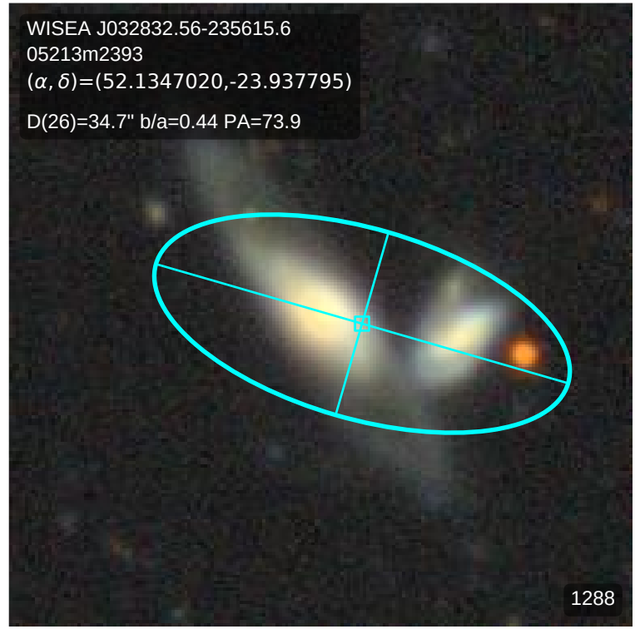

WISEA J055548.58-191803.7
08895m1930
(α, δ)=(88.9527586,-19.300680)
D(26)=34.7" b/a=0.38 PA=30.0
1283

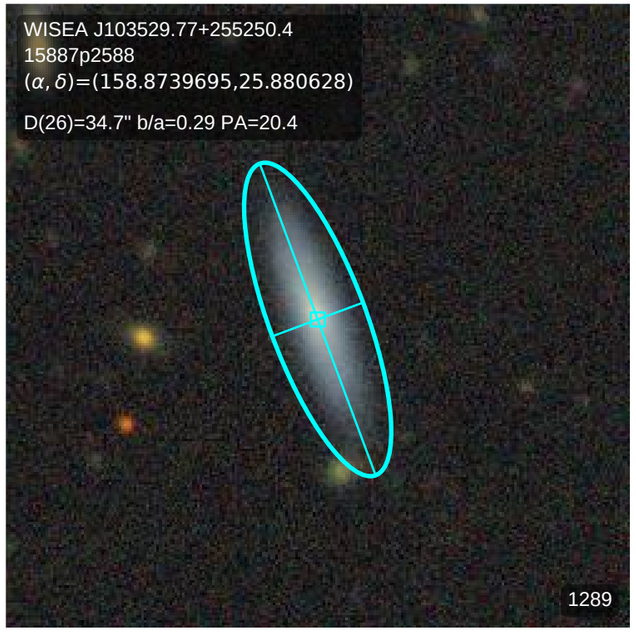

WISEA J150657.79-192920.5
22674m1948
(α, δ)=(226.7407808,-19.489050)
D(26)=34.7" b/a=0.67 PA=156.6
1284

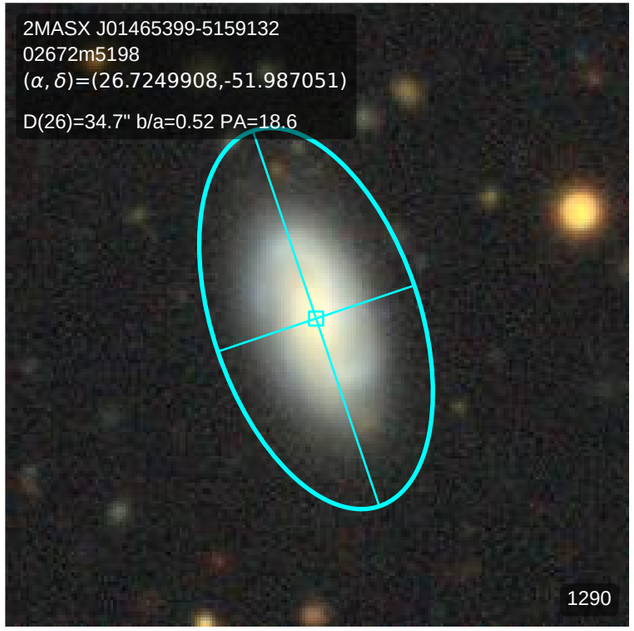

WISEA J130131.66-424717.8
19538m4278
(α, δ)=(195.3821723,-42.788364)
D(26)=34.7" b/a=0.42 PA=98.8
1285

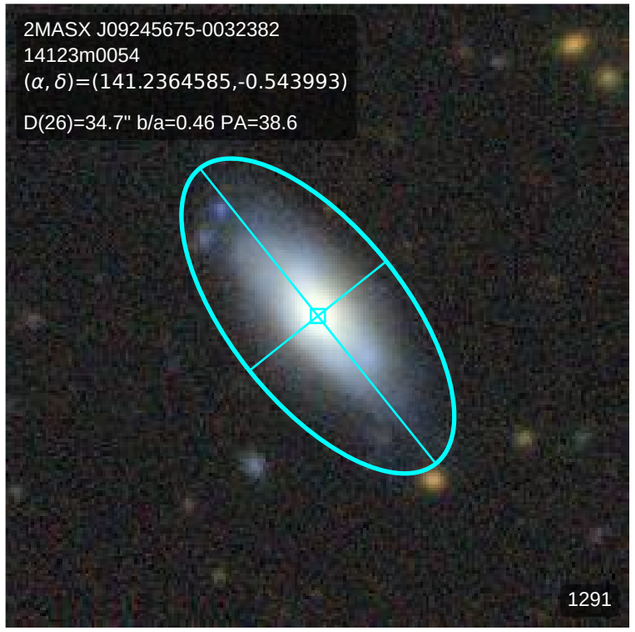

2MASX J02455630-5313534
04148m5323
(α, δ)=(41.4847014,-53.231396)
D(26)=34.7" b/a=0.21 PA=154.3
1286

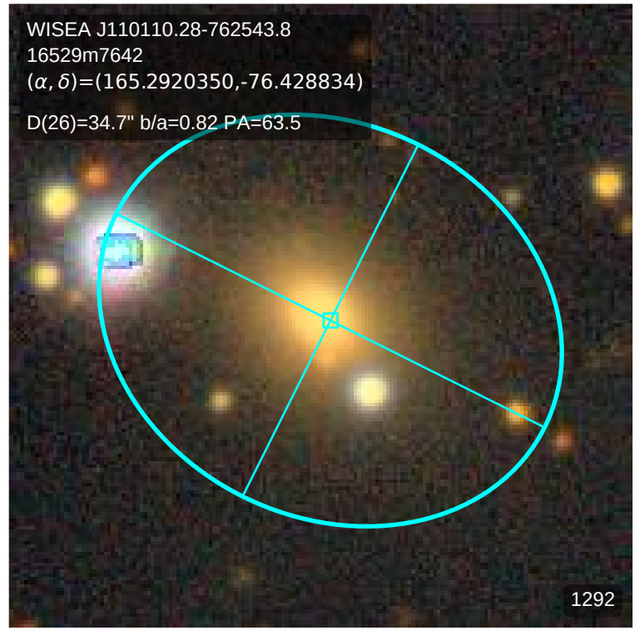

2MASX J02301052-0829155
03754m0848
(α, δ)=(37.5437540,-8.487484)
D(26)=34.7" b/a=0.31 PA=133.6
1287

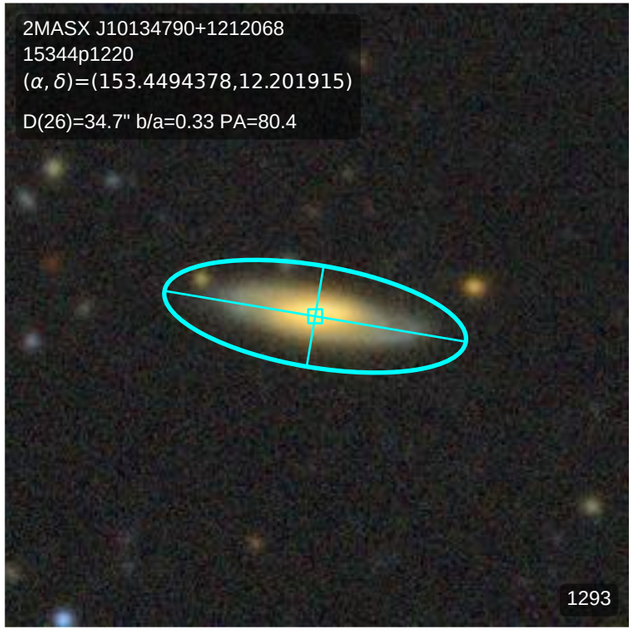

WISEA J032832.56-235615.6
05213m2393
(α, δ)=(52.1347020,-23.937795)
D(26)=34.7" b/a=0.44 PA=73.9
1288

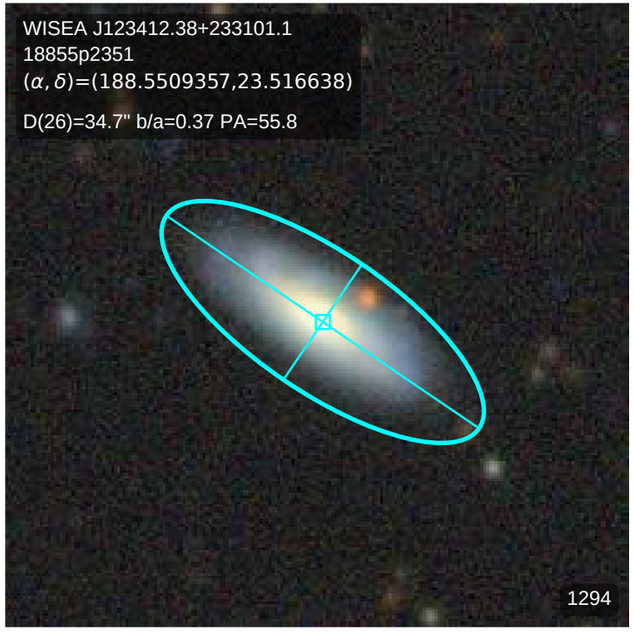

WISEA J103529.77+255250.4
15887p2588
(α, δ)=(158.8739695,25.880628)
D(26)=34.7" b/a=0.29 PA=20.4
1289

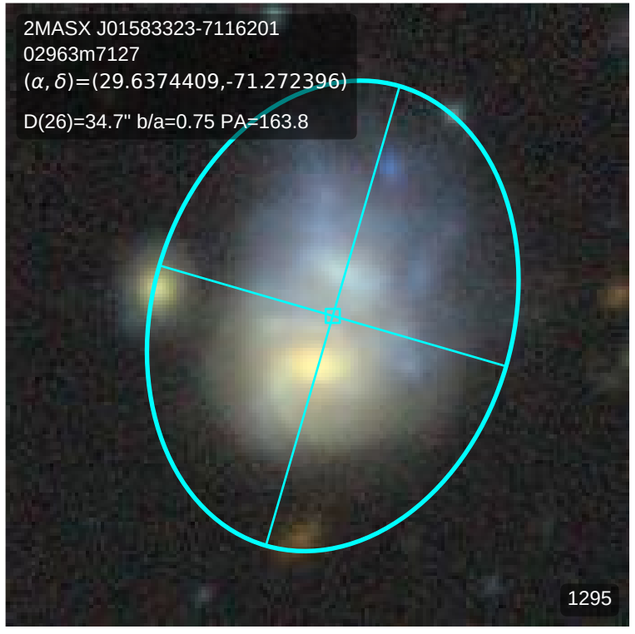

2MASX J01465399-5159132
02672m5198
(α, δ)=(26.7249908,-51.987051)
D(26)=34.7" b/a=0.52 PA=18.6
1290

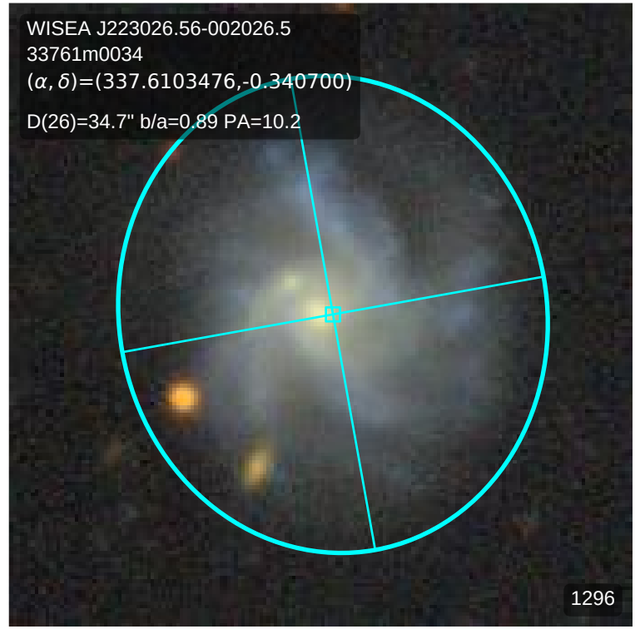

2MASX J09245675-0032382
14123m0054
(α, δ)=(141.2364585,-0.543993)
D(26)=34.7" b/a=0.46 PA=38.6
1291

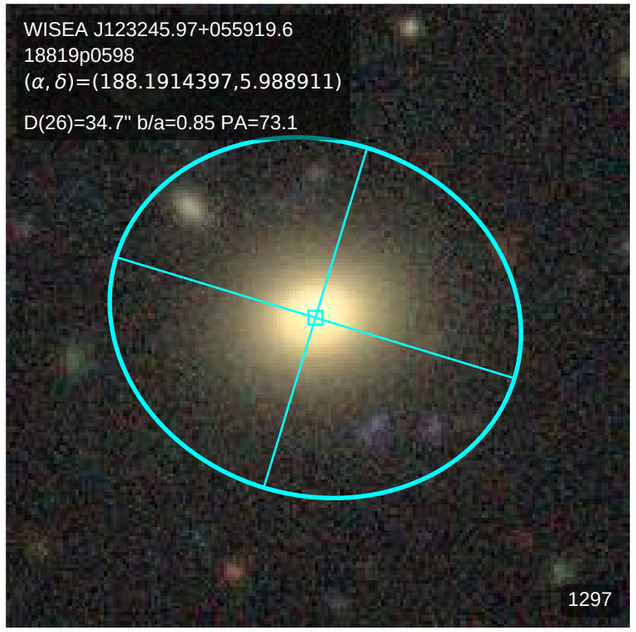

WISEA J110110.28-762543.8
16529m7642
(α, δ)=(165.2920350,-76.428834)
D(26)=34.7" b/a=0.82 PA=63.5
1292

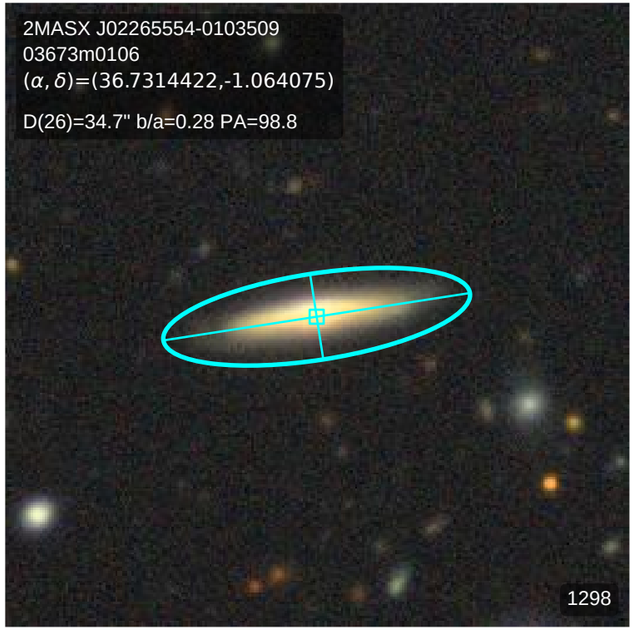

2MASX J10134790+1212068
15344p1220
(α, δ)=(153.4494378,12.201915)
D(26)=34.7" b/a=0.33 PA=80.4
1293

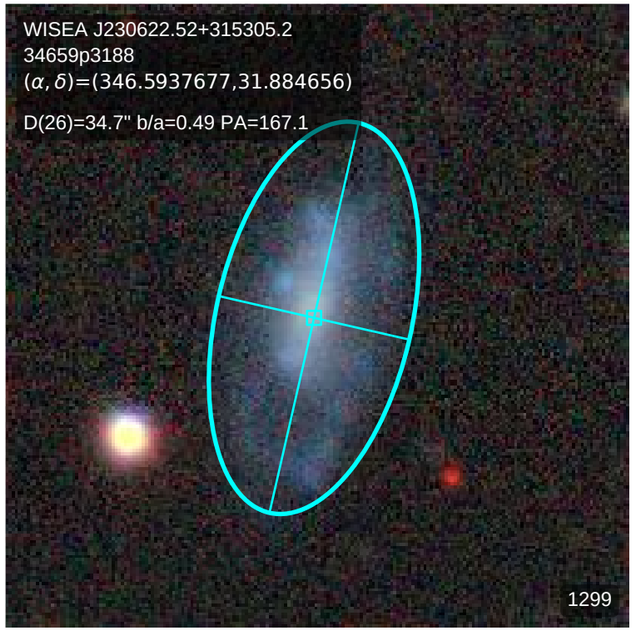

WISEA J123412.38+233101.1
18855p2351
(α, δ)=(188.5509357,23.516638)
D(26)=34.7" b/a=0.37 PA=55.8
1294

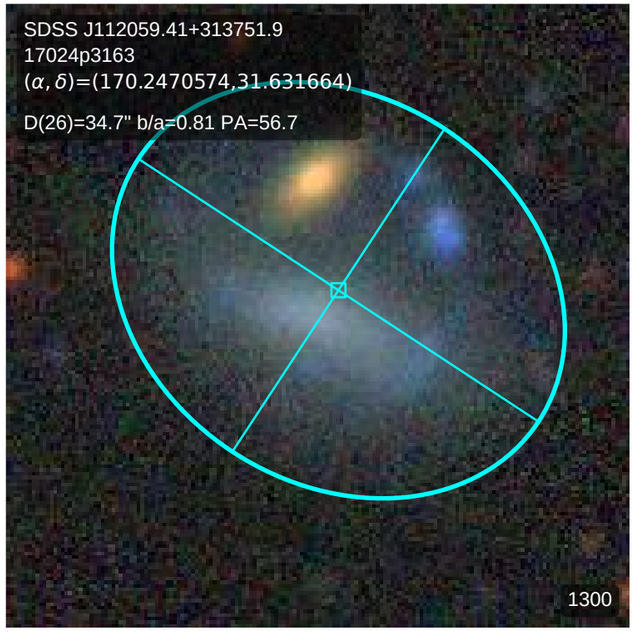

2MASX J01583323-7116201
02963m7127
(α, δ)=(29.6374409,-71.272396)
D(26)=34.7" b/a=0.75 PA=163.8
1295

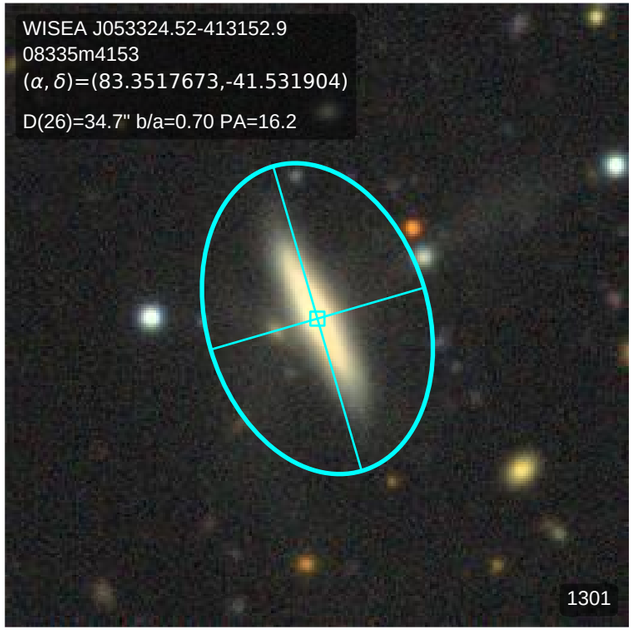

WISEA J223026.56-002026.5
33761m0034
(α, δ)=(337.6103476,-0.340700)
D(26)=34.7" b/a=0.89 PA=10.2
1296

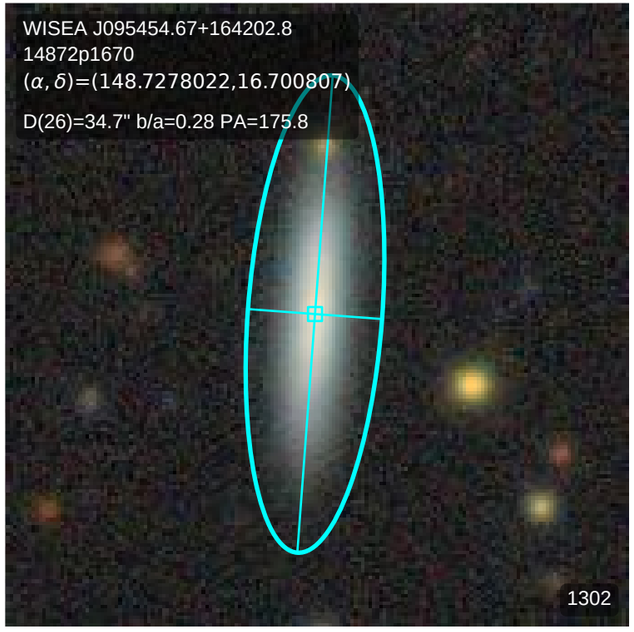

WISEA J123245.97+055919.6
18819p0598
(α, δ)=(188.1914397,5.988911)
D(26)=34.7" b/a=0.85 PA=73.1
1297

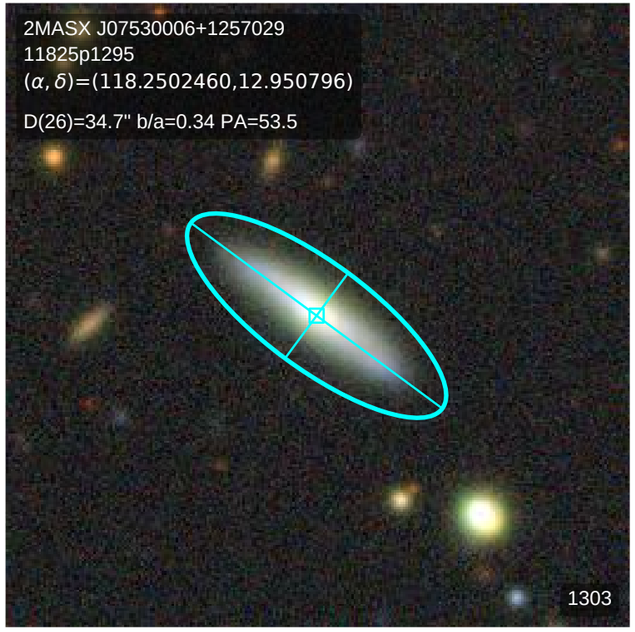

2MASX J02265554-0103509
03673m0106
(α, δ)=(36.7314422,-1.064075)
D(26)=34.7" b/a=0.28 PA=98.8
1298

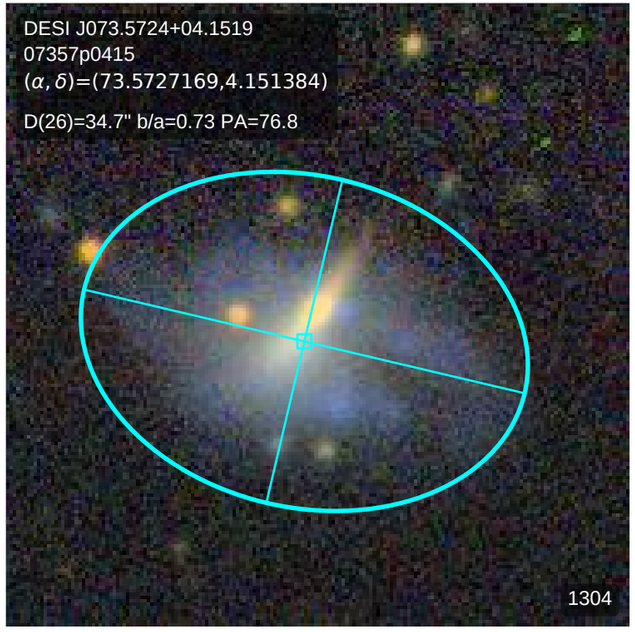

WISEA J230622.52+315305.2
34659p3188
(α, δ)=(346.5937677,31.884656)
D(26)=34.7" b/a=0.49 PA=167.1
1299

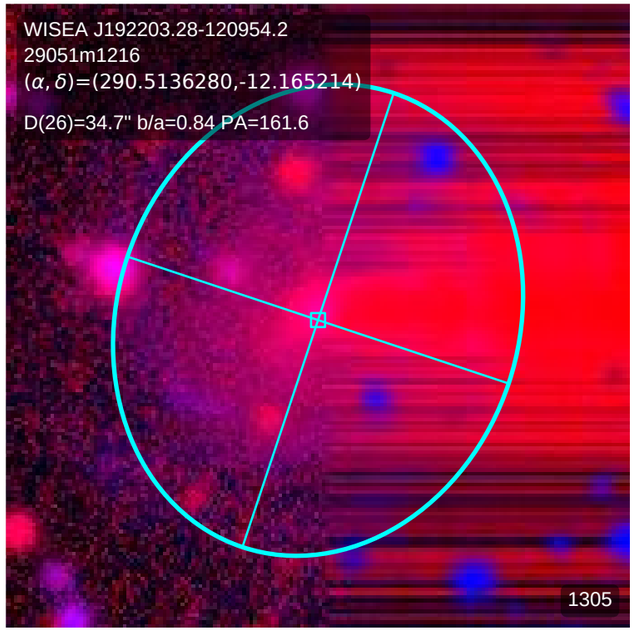

SDSS J112059.41+313751.9
17024p3163
(α, δ)=(170.2470574,31.631664)
D(26)=34.7" b/a=0.81 PA=56.7
1300

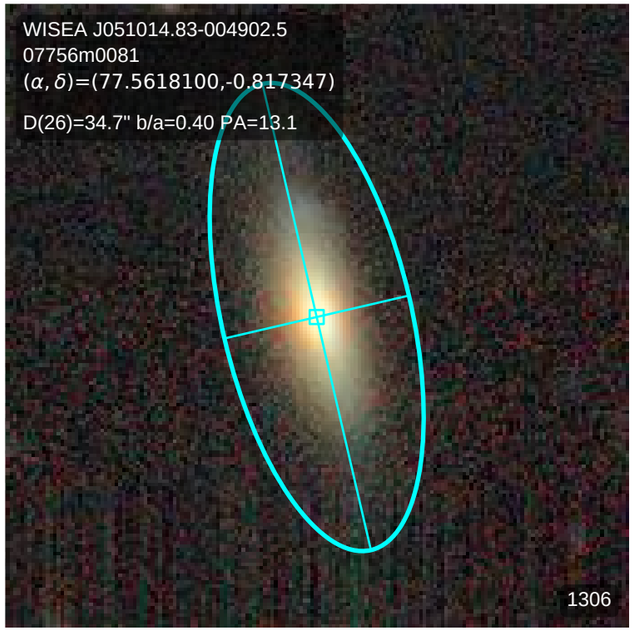

WISEA J053324.52-413152.9
08335m4153
(α, δ)=(83.3517673,-41.531904)
D(26)=34.7" b/a=0.70 PA=16.2
1301

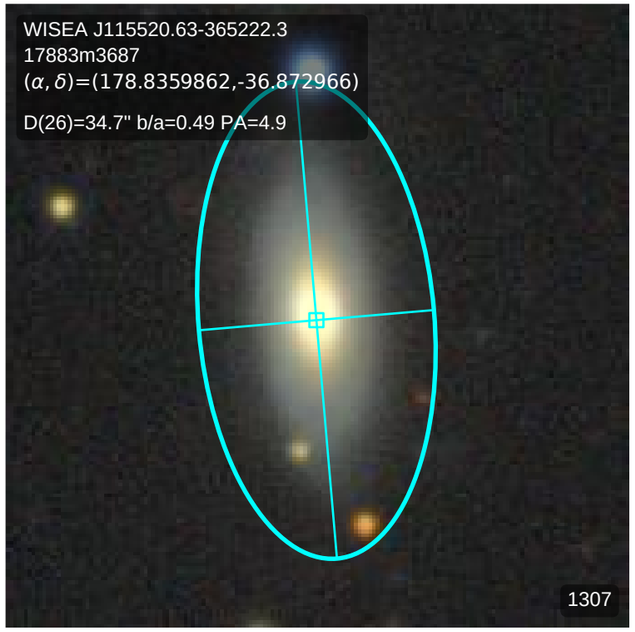

WISEA J095454.67+164202.8
14872p1670
(α, δ)=(148.7278022,16.700807)
D(26)=34.7" b/a=0.28 PA=175.8
1302

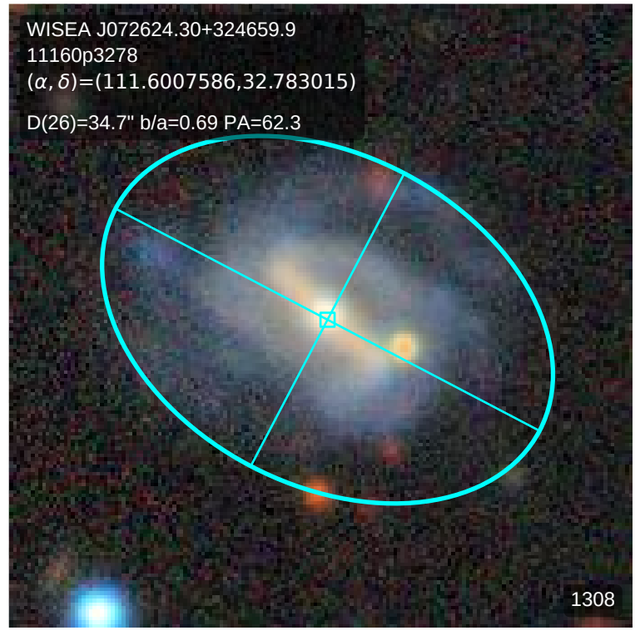

2MASX J07530006+1257029
11825p1295
(α, δ)=(118.2502460,12.950796)
D(26)=34.7" b/a=0.34 PA=53.5
1303

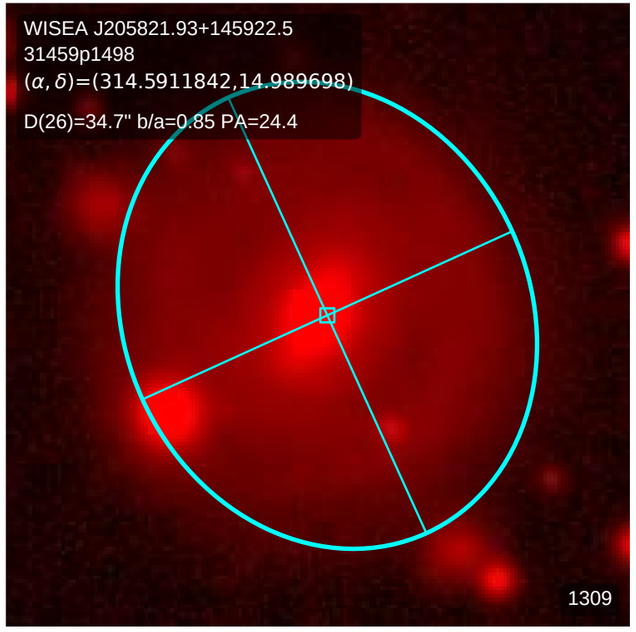

DESI J073.5724+04.1519
07357p0415
(α, δ)=(73.5727169,4.151384)
D(26)=34.7" b/a=0.73 PA=76.8
1304

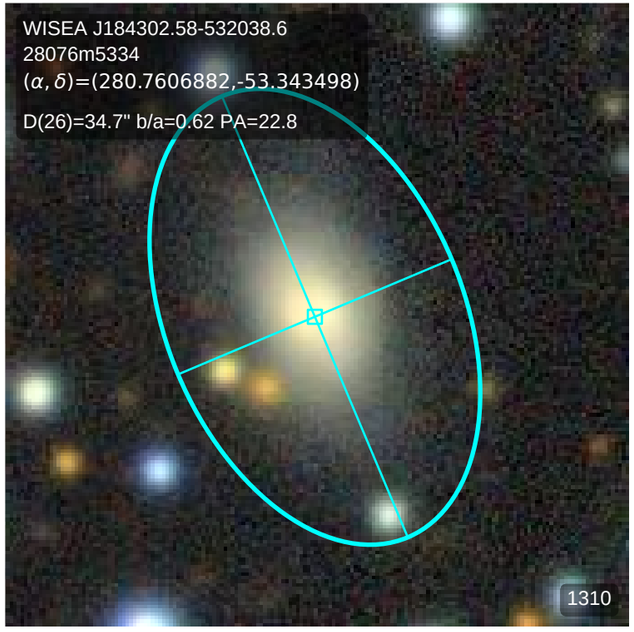

WISEA J192203.28-120954.2
29051m1216
(α, δ)=(290.5136280,-12.165214)
D(26)=34.7" b/a=0.84 PA=161.6
1305

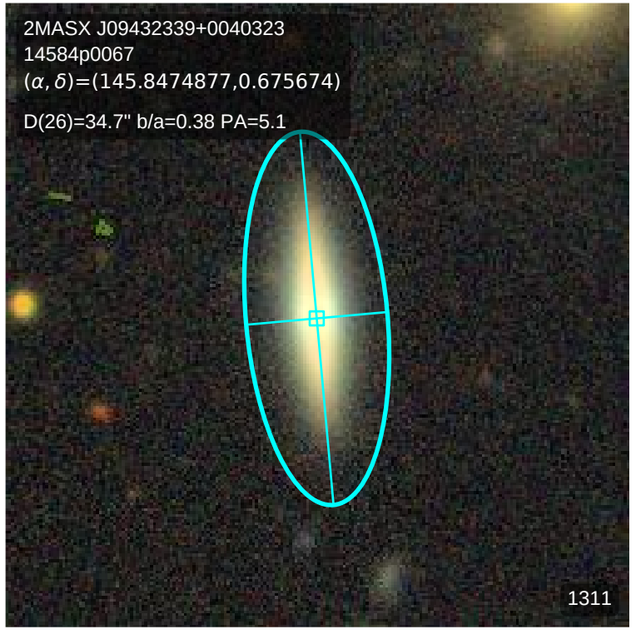

WISEA J051014.83-004902.5
07756m0081
(α, δ)=(77.5618100,-0.817347)
D(26)=34.7" b/a=0.40 PA=13.1
1306

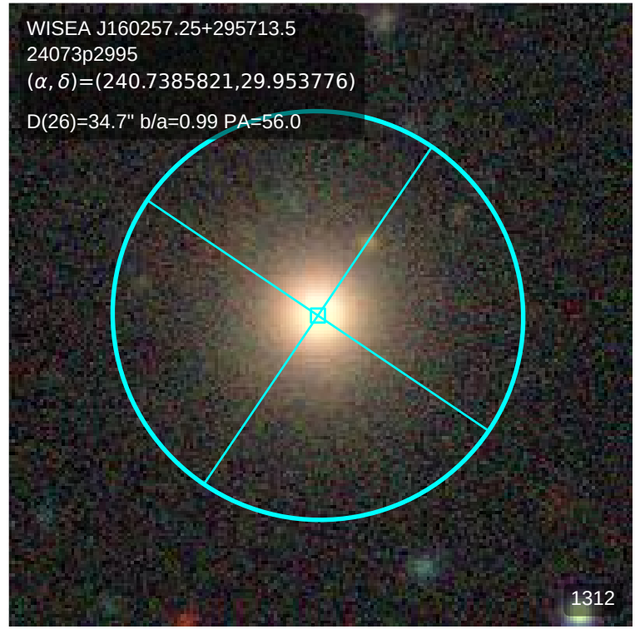

WISEA J115520.63-365222.3
17883m3687
(α, δ)=(178.8359862,-36.872966)
D(26)=34.7" b/a=0.49 PA=4.9
1307

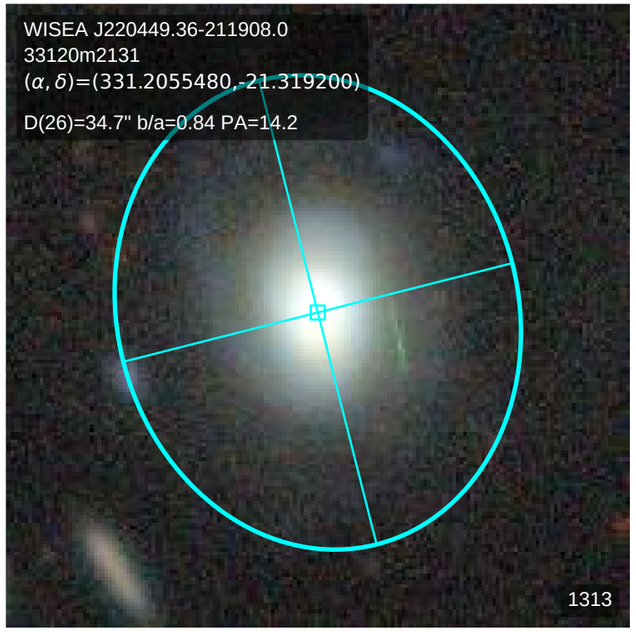

WISEA J072624.30+324659.9
11160p3278
(α, δ)=(111.6007586,32.783015)
D(26)=34.7" b/a=0.69 PA=62.3
1308

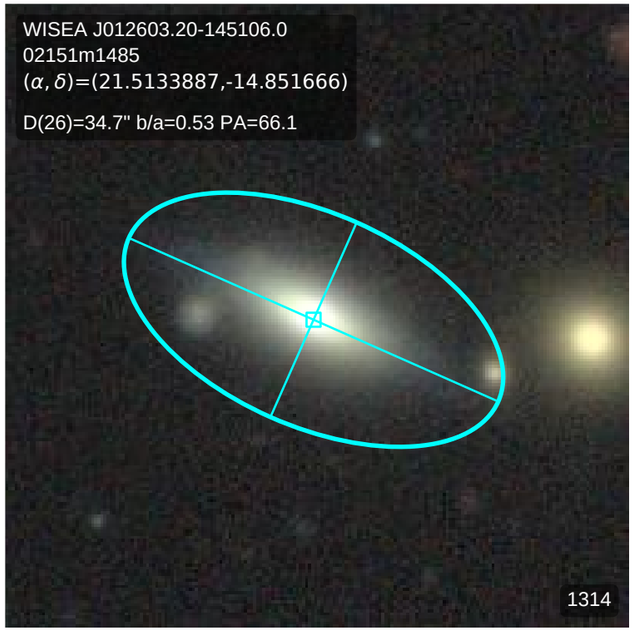

WISEA J205821.93+145922.5
31459p1498
(α, δ)=(314.5911842,14.989698)
D(26)=34.7" b/a=0.85 PA=24.4
1309

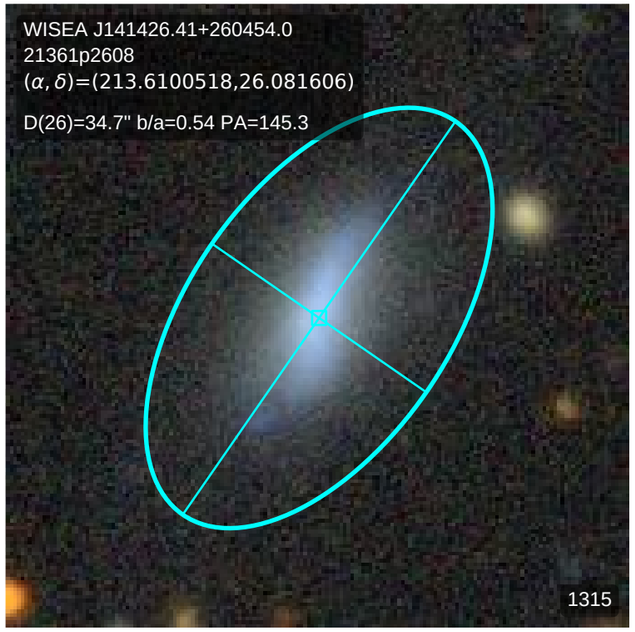

WISEA J184302.58-532038.6
28076m5334
(α, δ)=(280.7606882,-53.343498)
D(26)=34.7" b/a=0.62 PA=22.8
1310

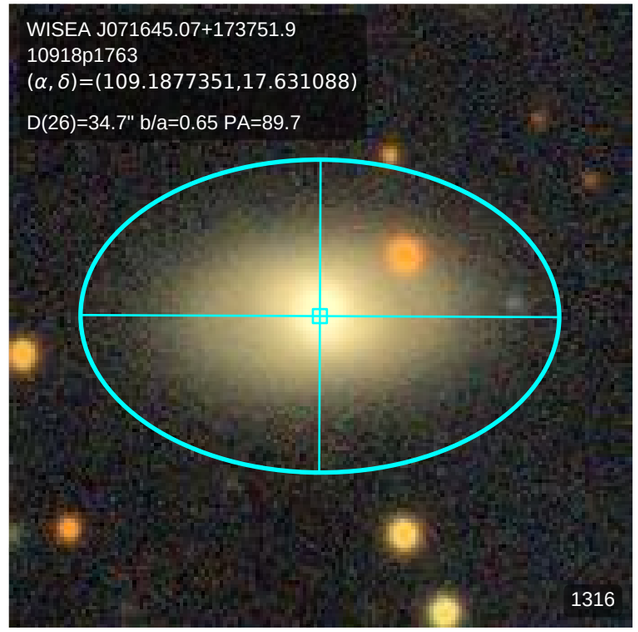

2MASX J09432339+0040323
14584p0067
(α, δ)=(145.8474877,0.675674)
D(26)=34.7" b/a=0.38 PA=5.1
1311

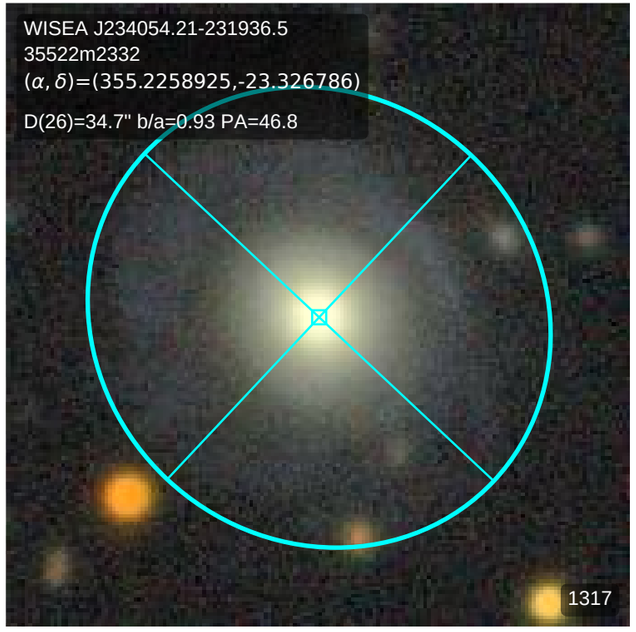

WISEA J160257.25+295713.5
24073p2995
(α, δ)=(240.7385821,29.953776)
D(26)=34.7" b/a=0.99 PA=56.0
1312

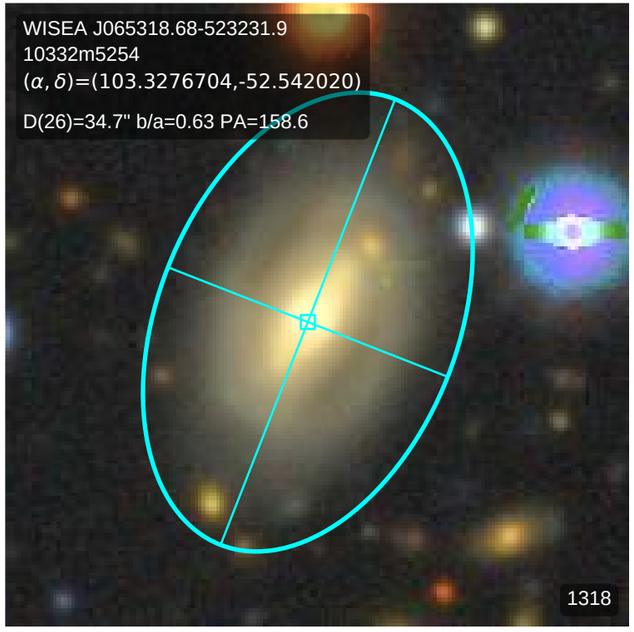

WISEA J220449.36-211908.0
33120m2131
(α, δ)=(331.2055480,-21.319200)
D(26)=34.7" b/a=0.84 PA=14.2
1313

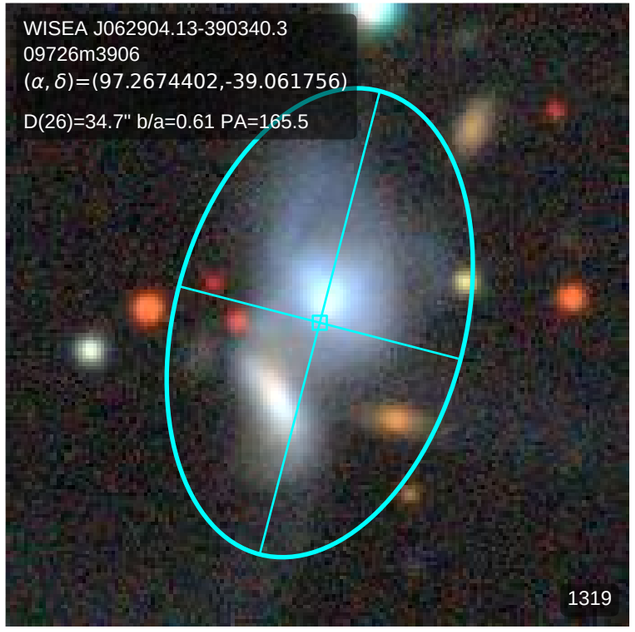

WISEA J012603.20-145106.0
02151m1485
(α, δ)=(21.5133887,-14.851666)
D(26)=34.7" b/a=0.53 PA=66.1
1314

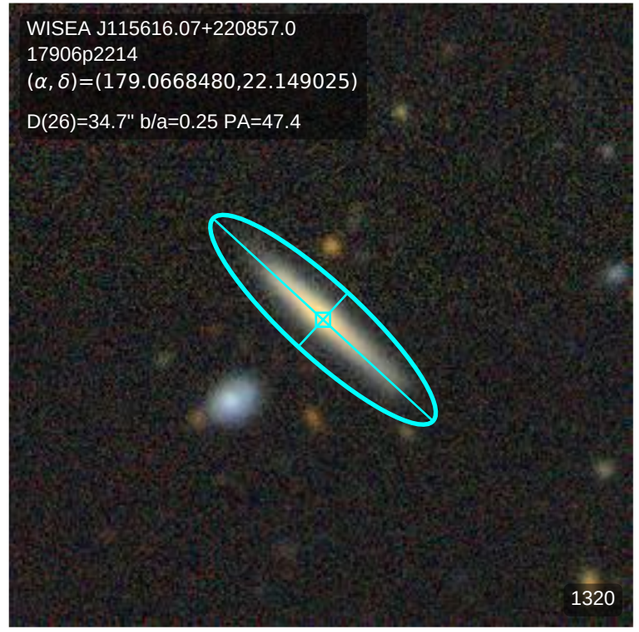

WISEA J141426.41+260454.0
21361p2608
(α, δ)=(213.6100518,26.081606)
D(26)=34.7" b/a=0.54 PA=145.3
1315

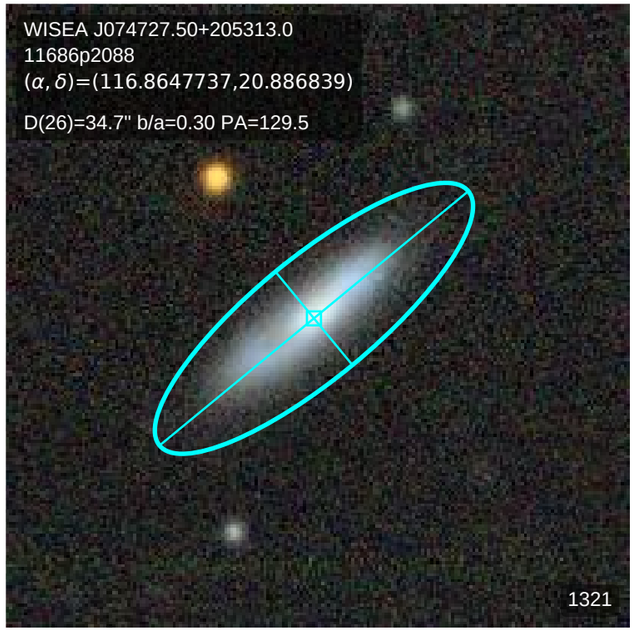

WISEA J071645.07+173751.9
10918p1763
(α, δ)=(109.1877351,17.631088)
D(26)=34.7" b/a=0.65 PA=89.7
1316

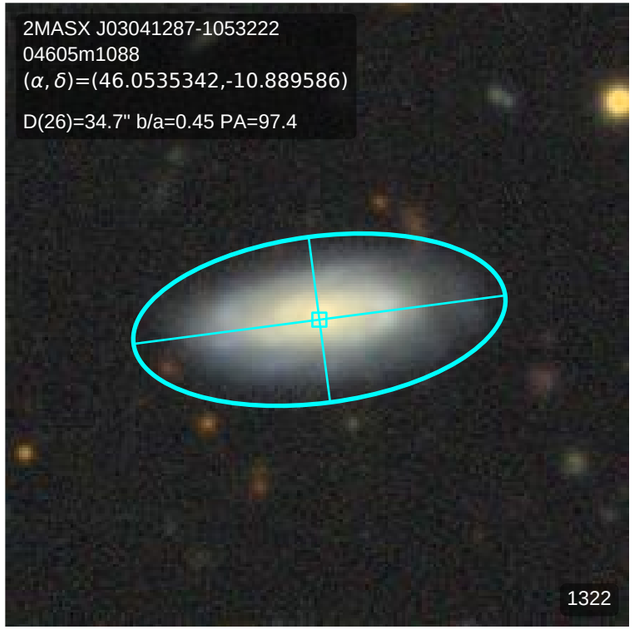

WISEA J234054.21-231936.5
35522m2332
(α, δ)=(355.2258925,-23.326786)
D(26)=34.7" b/a=0.93 PA=46.8
1317

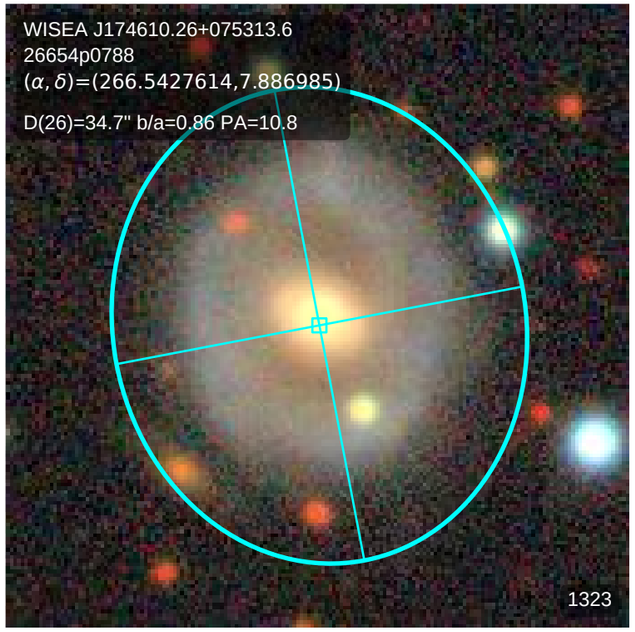

WISEA J065318.68-523231.9
10332m5254
(α, δ)=(103.3276704,-52.542020)
D(26)=34.7" b/a=0.63 PA=158.6
1318

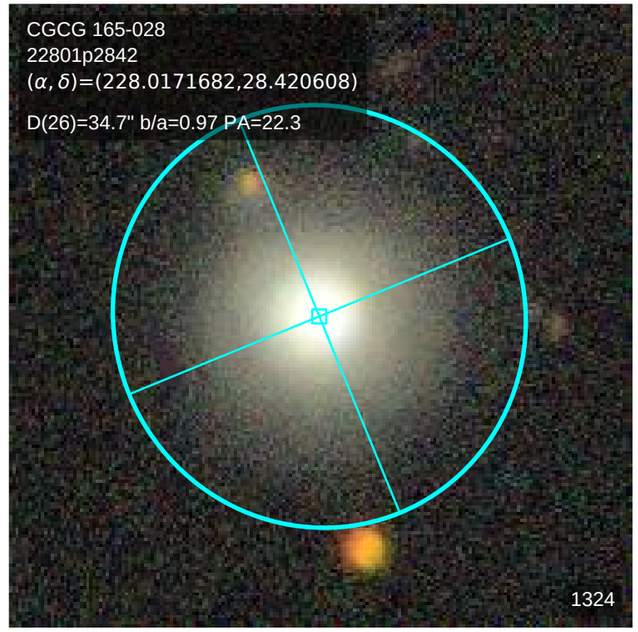

WISEA J062904.13-390340.3
09726m3906
(α, δ)=(97.2674402,-39.061756)
D(26)=34.7" b/a=0.61 PA=165.5
1319

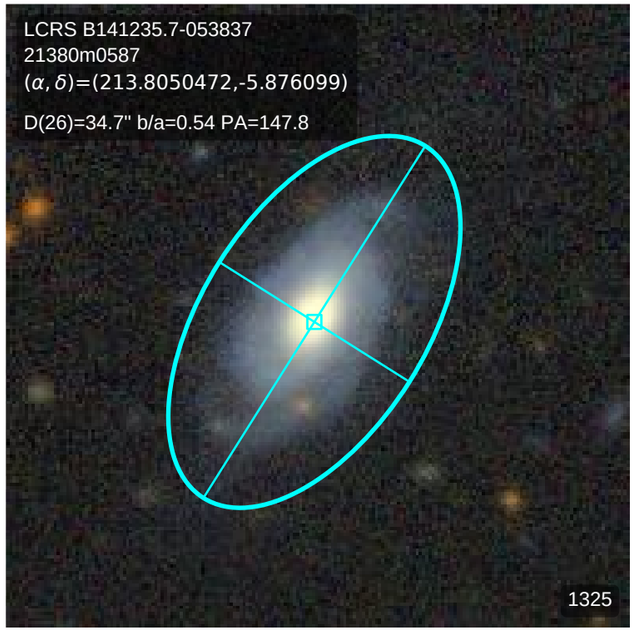

WISEA J115616.07+220857.0
17906p2214
(α, δ)=(179.0668480,22.149025)
D(26)=34.7" b/a=0.25 PA=47.4
1320

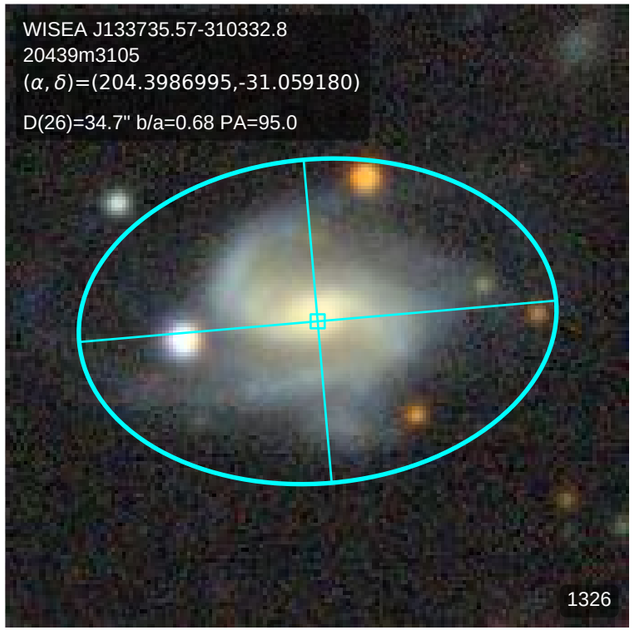

WISEA J074727.50+205313.0
11686p2088
(α, δ)=(116.8647737,20.886839)
D(26)=34.7" b/a=0.30 PA=129.5
1321

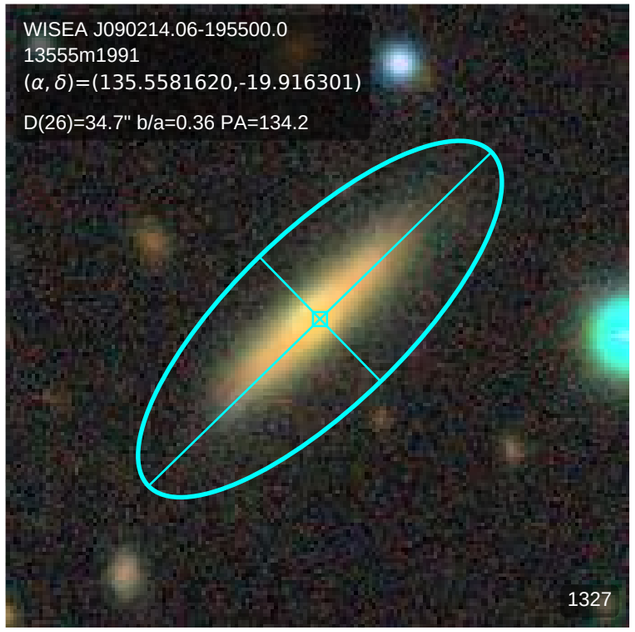

2MASX J03041287-1053222
04605m1088
(α, δ)=(46.0535342,-10.889586)
D(26)=34.7" b/a=0.45 PA=97.4
1322

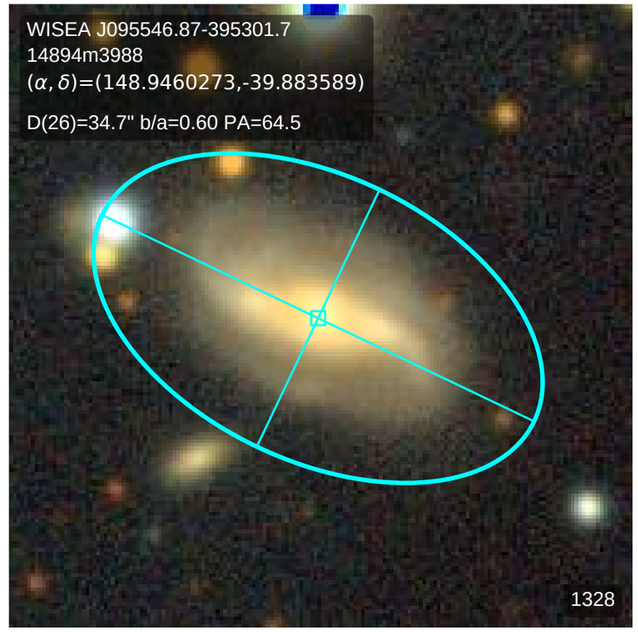

WISEA J174610.26+075313.6
26654p0788
(α, δ)=(266.5427614,7.886985)
D(26)=34.7" b/a=0.86 PA=10.8
1323

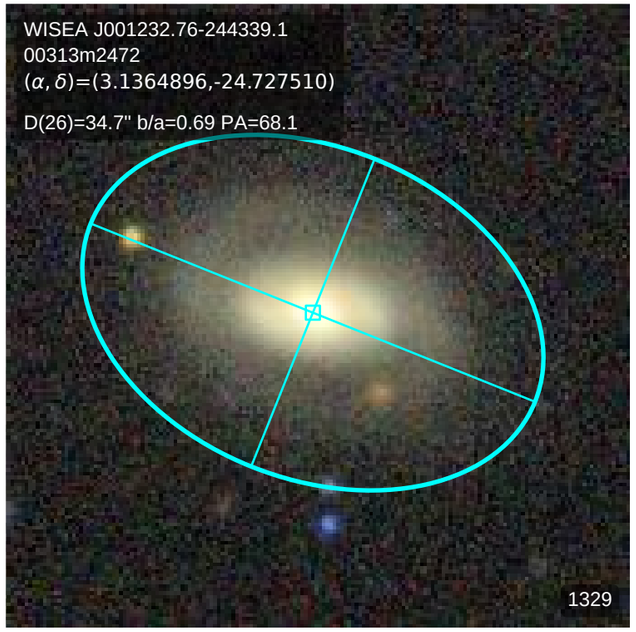

CGCG 165-028
22801p2842
(α, δ)=(228.0171682,28.420608)
D(26)=34.7" b/a=0.97 PA=22.3
1324

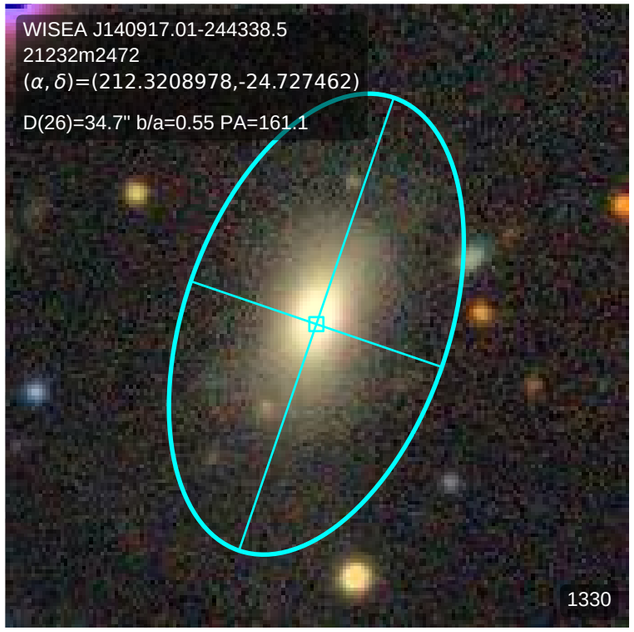

LCRS B141235.7-053837
21380m0587
(α, δ)=(213.8050472,-5.876099)
D(26)=34.7" b/a=0.54 PA=147.8
1325

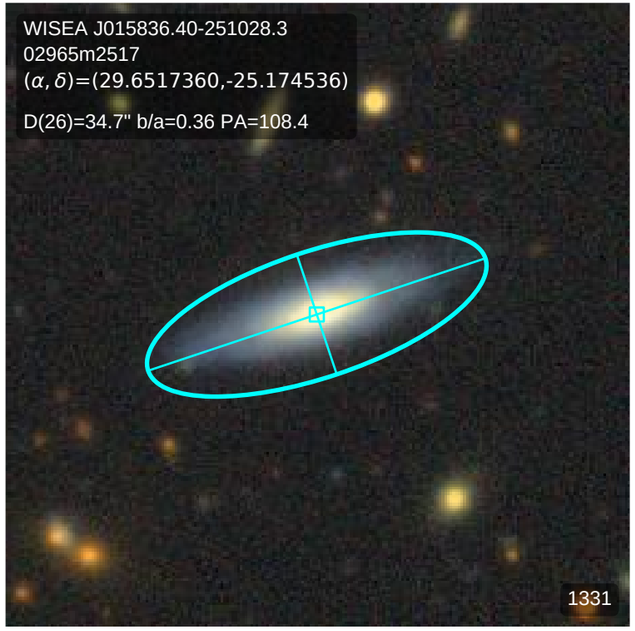

WISEA J133735.57-310332.8
20439m3105
(α, δ)=(204.3986995,-31.059180)
D(26)=34.7" b/a=0.68 PA=95.0
1326

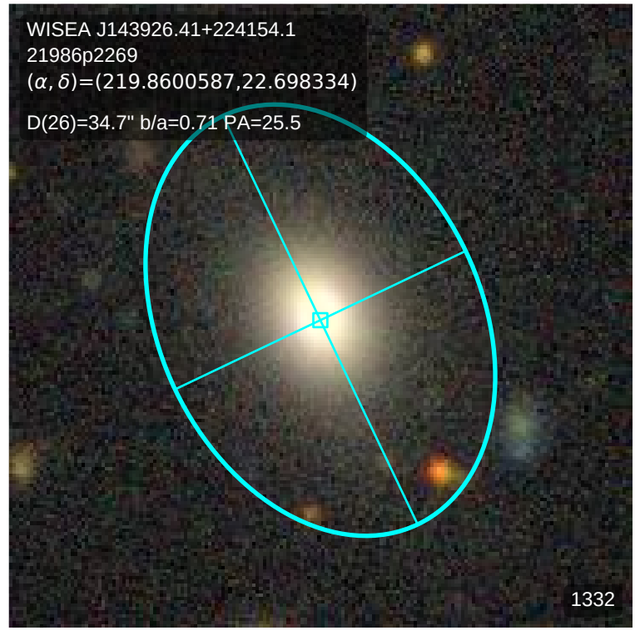

WISEA J090214.06-195500.0
13555m1991
(α, δ)=(135.5581620,-19.916301)
D(26)=34.7" b/a=0.36 PA=134.2
1327

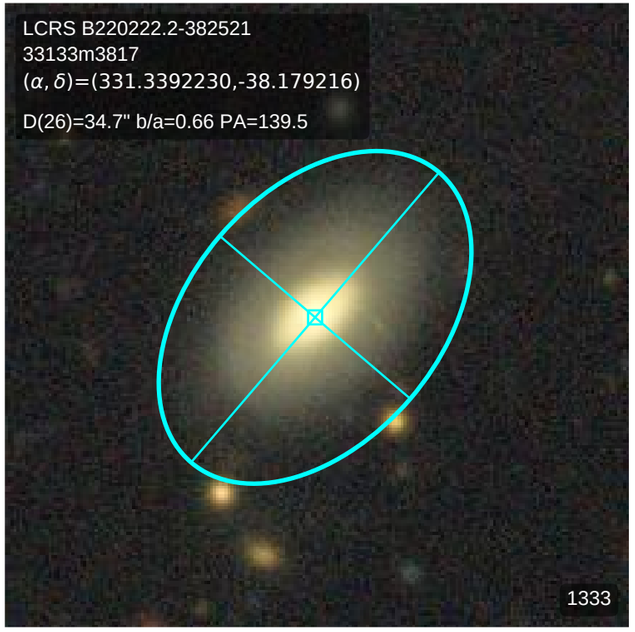

WISEA J095546.87-395301.7
14894m3988
(α, δ)=(148.9460273,-39.883589)
D(26)=34.7" b/a=0.60 PA=64.5
1328

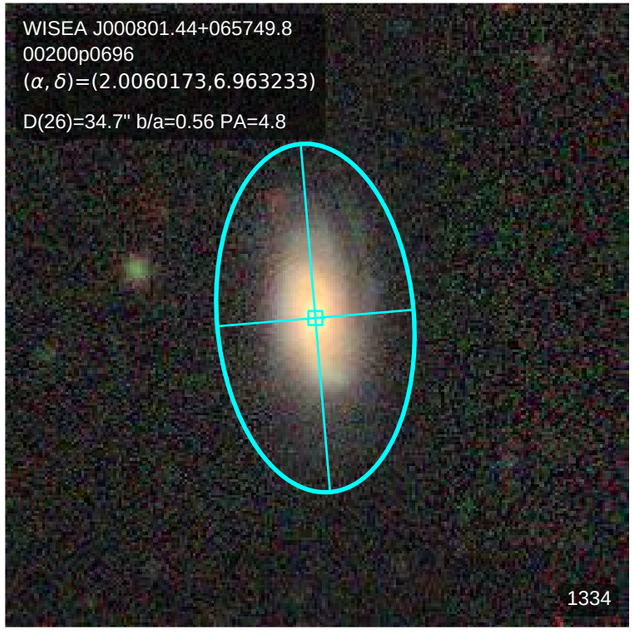

WISEA J001232.76-244339.1
00313m2472
(α, δ)=(3.1364896,-24.727510)
D(26)=34.7" b/a=0.69 PA=68.1
1329

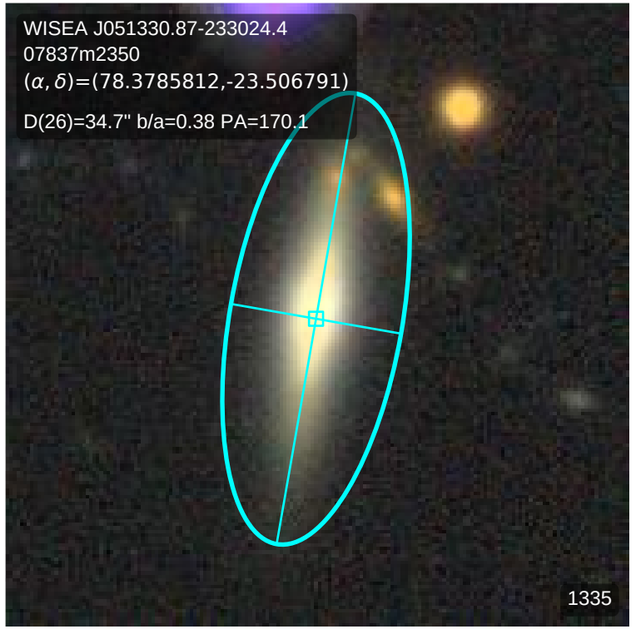

WISEA J140917.01-244338.5
21232m2472
(α, δ)=(212.3208978,-24.727462)
D(26)=34.7" b/a=0.55 PA=161.1
1330

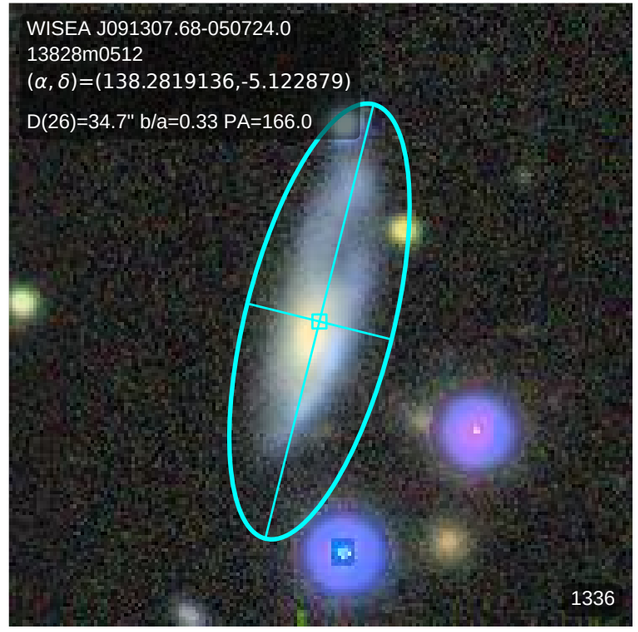

WISEA J015836.40-251028.3
02965m2517
(α, δ)=(29.6517360,-25.174536)
D(26)=34.7" b/a=0.36 PA=108.4
1331

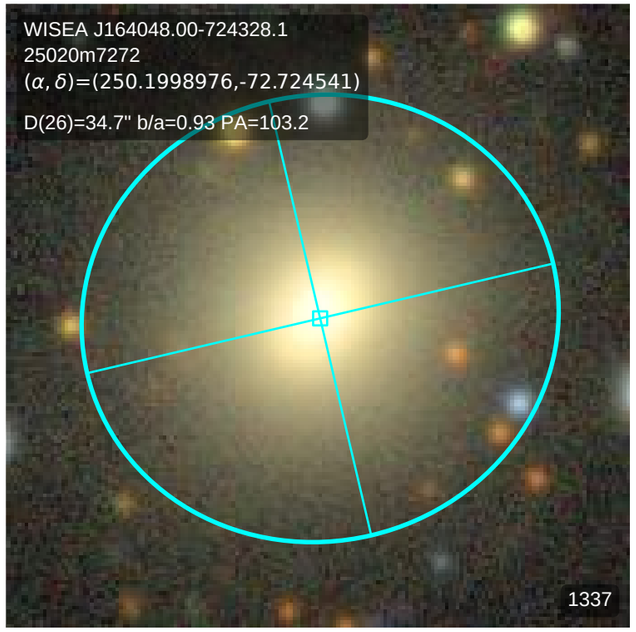

WISEA J143926.41+224154.1
21986p2269
(α, δ)=(219.8600587,22.698334)
D(26)=34.7" b/a=0.71 PA=25.5
1332

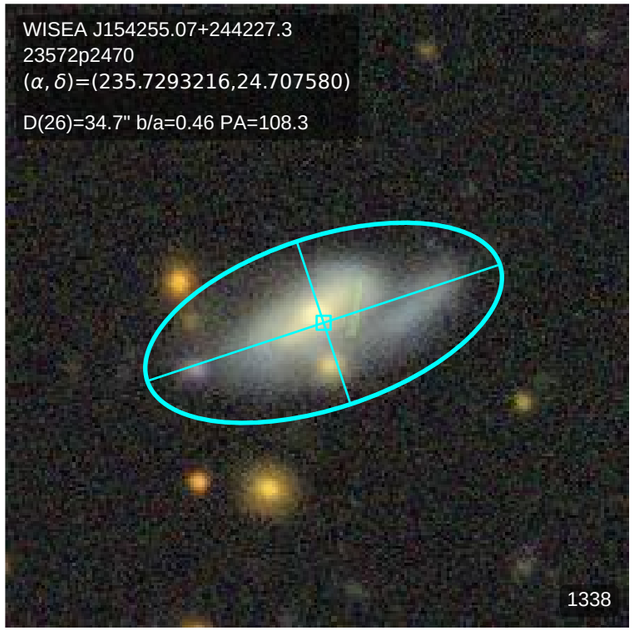

LCRS B220222.2-382521
33133m3817
(α, δ)=(331.3392230,-38.179216)
D(26)=34.7" b/a=0.66 PA=139.5
1333

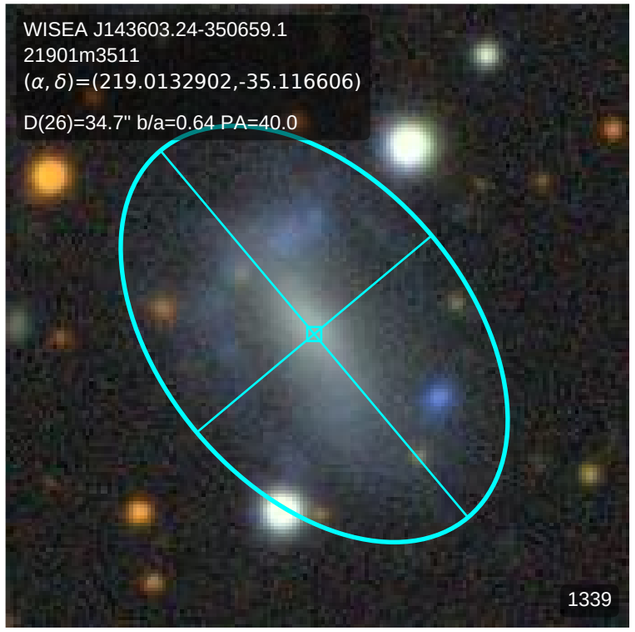

WISEA J000801.44+065749.8
00200p0696
(α, δ)=(2.0060173,6.963233)
D(26)=34.7" b/a=0.56 PA=4.8
1334

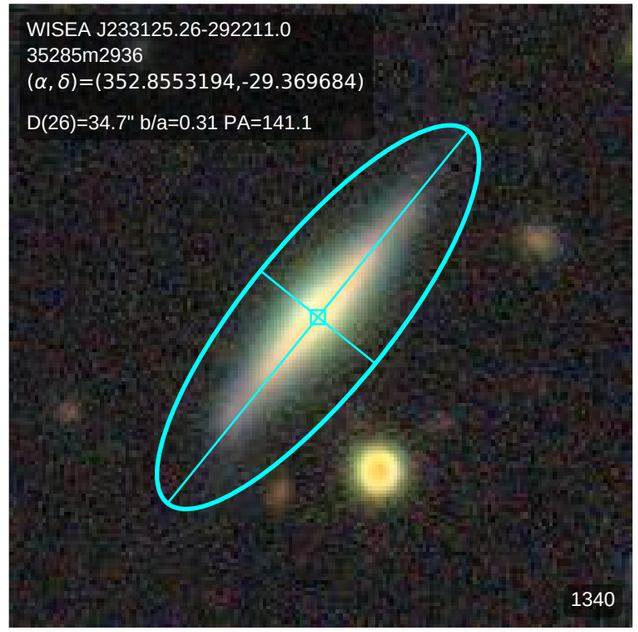

WISEA J051330.87-233024.4
07837m2350
(α, δ)=(78.3785812,-23.506791)
D(26)=34.7" b/a=0.38 PA=170.1
1335

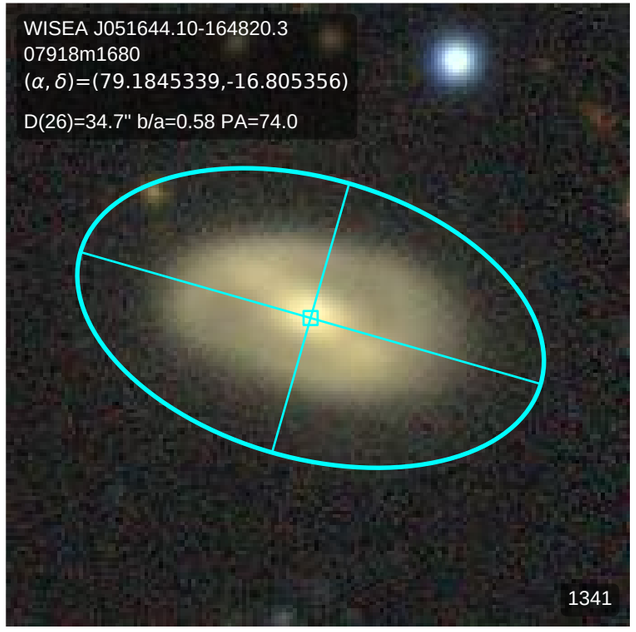

WISEA J091307.68-050724.0
13828m0512
(α, δ)=(138.2819136,-5.122879)
D(26)=34.7" b/a=0.33 PA=166.0
1336

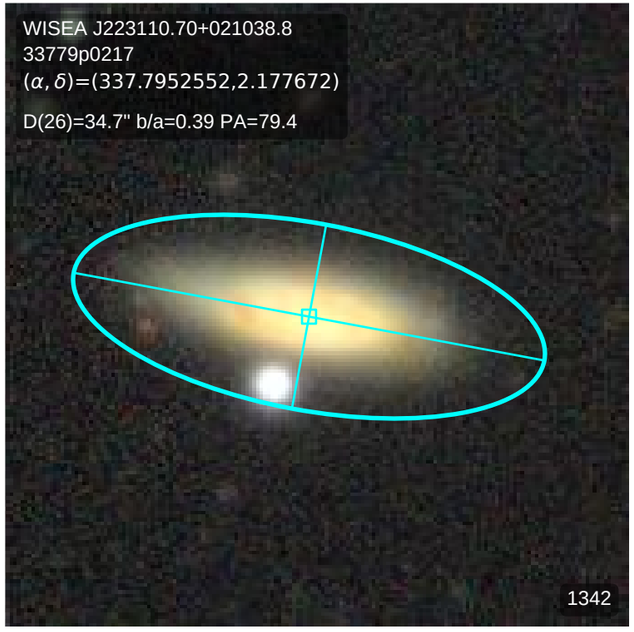

WISEA J164048.00-724328.1
25020m7272
(α, δ)=(250.1998976,-72.724541)
D(26)=34.7" b/a=0.93 PA=103.2
1337

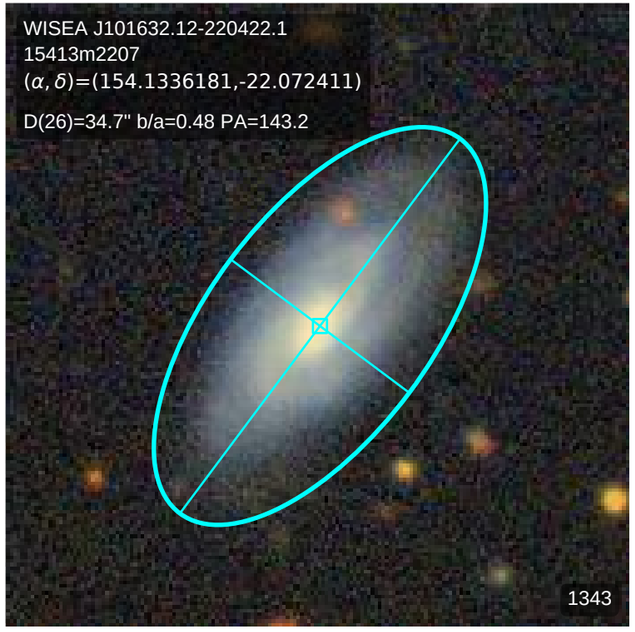

WISEA J154255.07+244227.3
23572p2470
(α, δ)=(235.7293216,24.707580)
D(26)=34.7" b/a=0.46 PA=108.3
1338

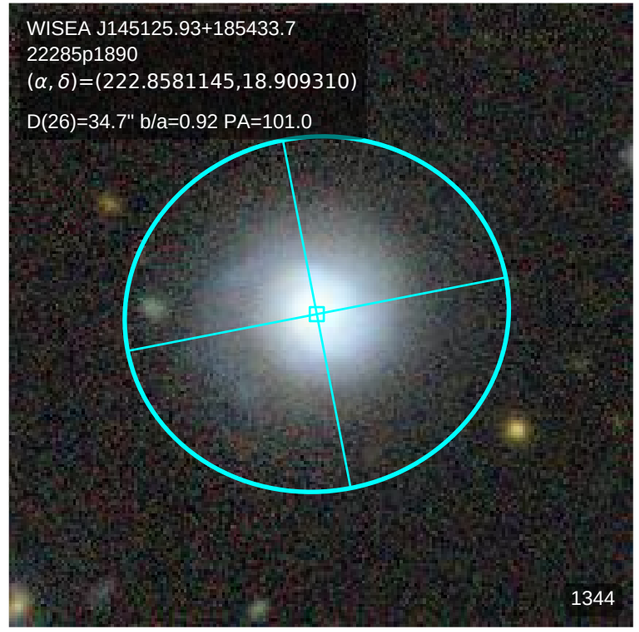

WISEA J143603.24-350659.1
21901m3511
(α, δ)=(219.0132902,-35.116606)
D(26)=34.7" b/a=0.64 PA=40.0
1339

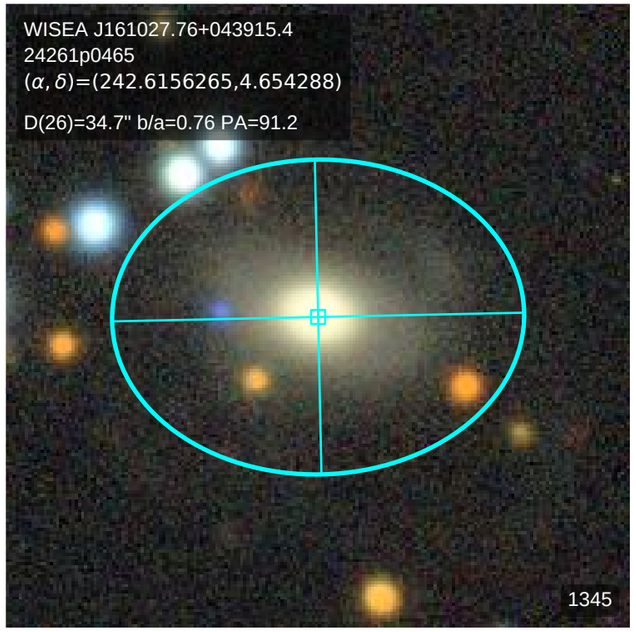

WISEA J233125.26-292211.0
35285m2936
(α, δ)=(352.8553194,-29.369684)
D(26)=34.7" b/a=0.31 PA=141.1
1340

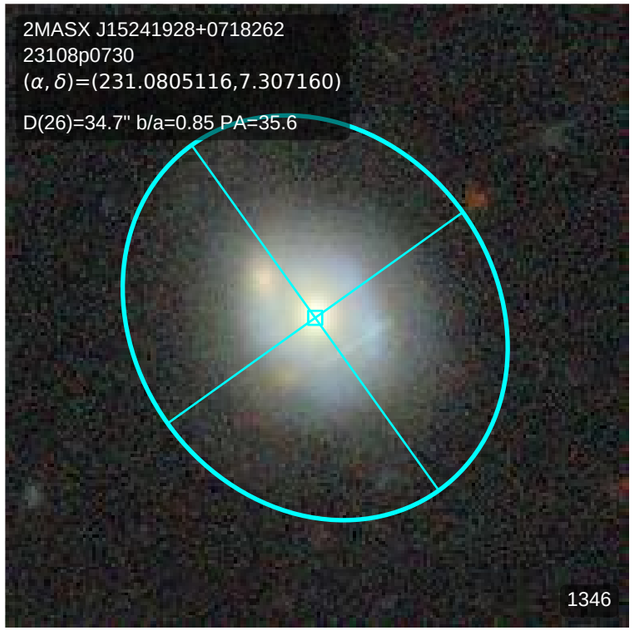

WISEA J051644.10-164820.3
07918m1680
(α, δ)=(79.1845339,-16.805356)
D(26)=34.7" b/a=0.58 PA=74.0
1341

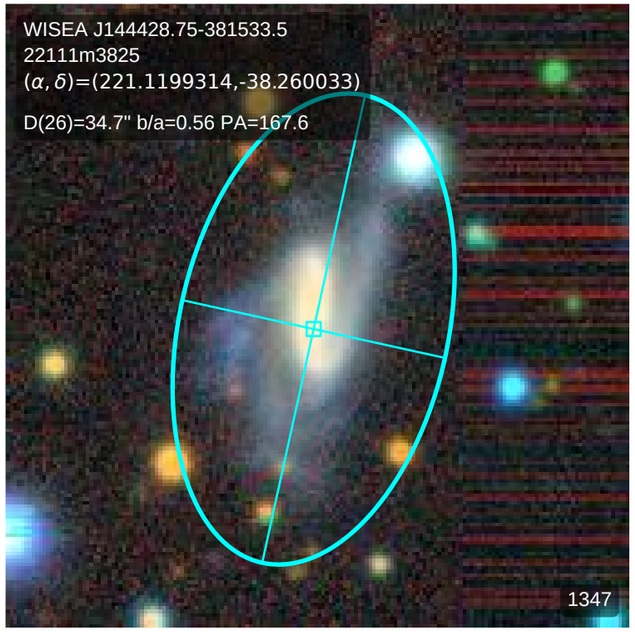

WISEA J223110.70+021038.8
33779p0217
(α, δ)=(337.7952552,2.177672)
D(26)=34.7" b/a=0.39 PA=79.4
1342

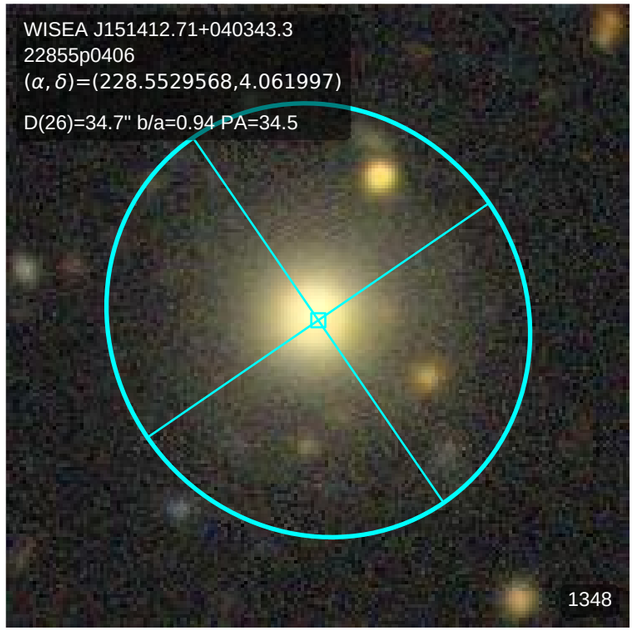

WISEA J101632.12-220422.1
15413m2207
(α, δ)=(154.1336181,-22.072411)
D(26)=34.7" b/a=0.48 PA=143.2
1343

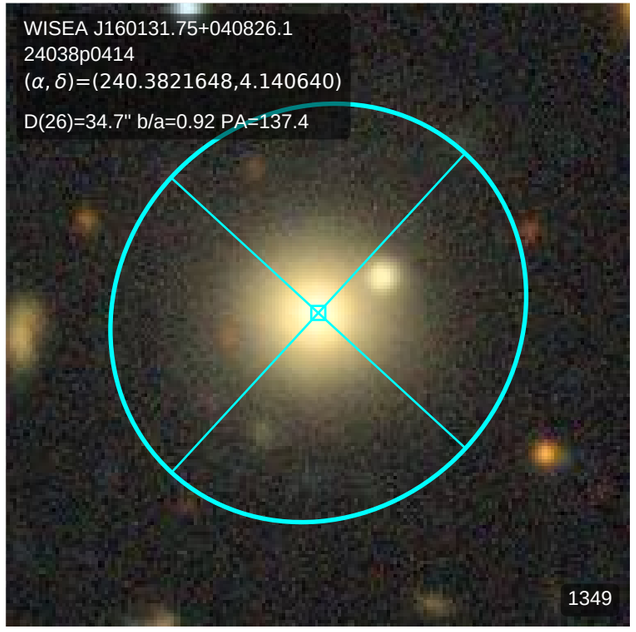

WISEA J145125.93+185433.7
22285p1890
(α, δ)=(222.8581145,18.909310)
D(26)=34.7" b/a=0.92 PA=101.0
1344

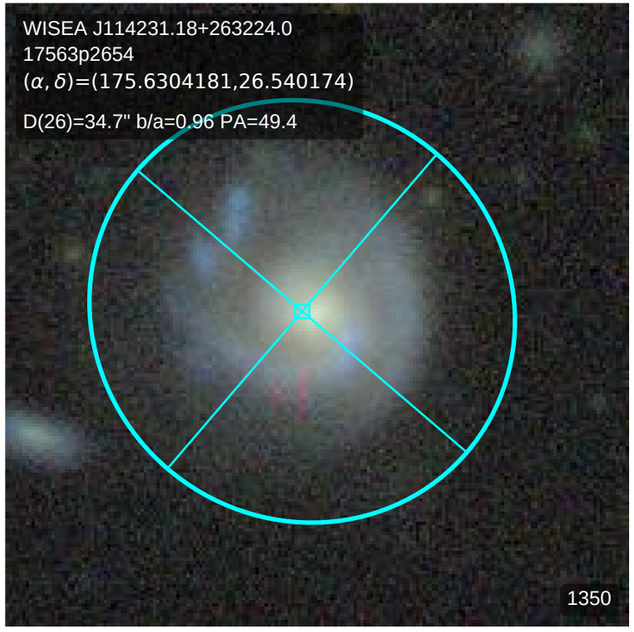

WISEA J161027.76+043915.4
24261p0465
(α, δ)=(242.6156265,4.654288)
D(26)=34.7" b/a=0.76 PA=91.2
1345

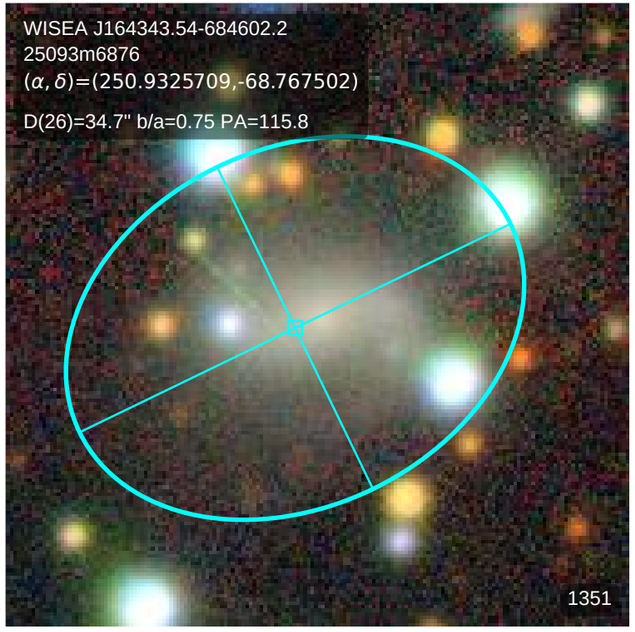

2MASX J15241928+0718262
23108p0730
(α, δ)=(231.0805116,7.307160)
D(26)=34.7" b/a=0.85 PA=35.6
1346

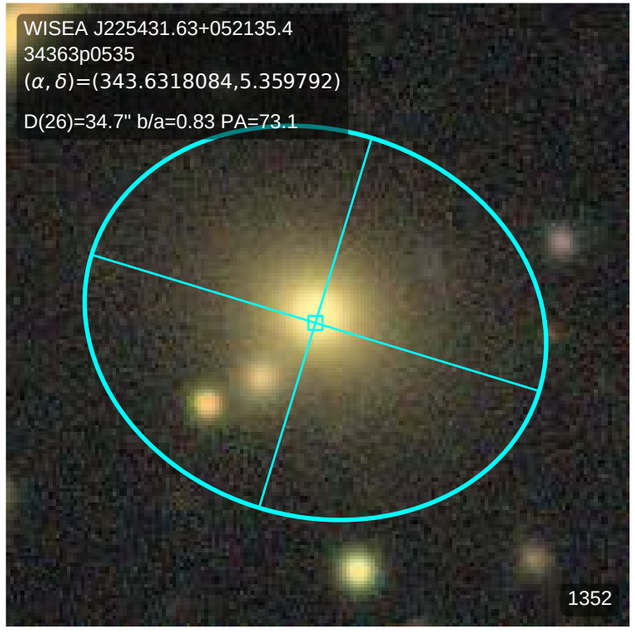

WISEA J144428.75-381533.5
22111m3825
(α, δ)=(221.1199314,-38.260033)
D(26)=34.7" b/a=0.56 PA=167.6
1347

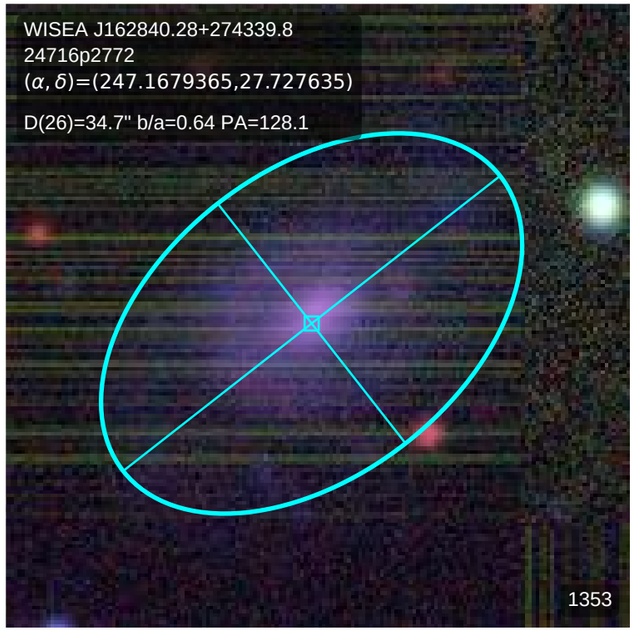

WISEA J151412.71+040343.3
22855p0406
(α, δ)=(228.5529568,4.061997)
D(26)=34.7" b/a=0.94 PA=34.5
1348

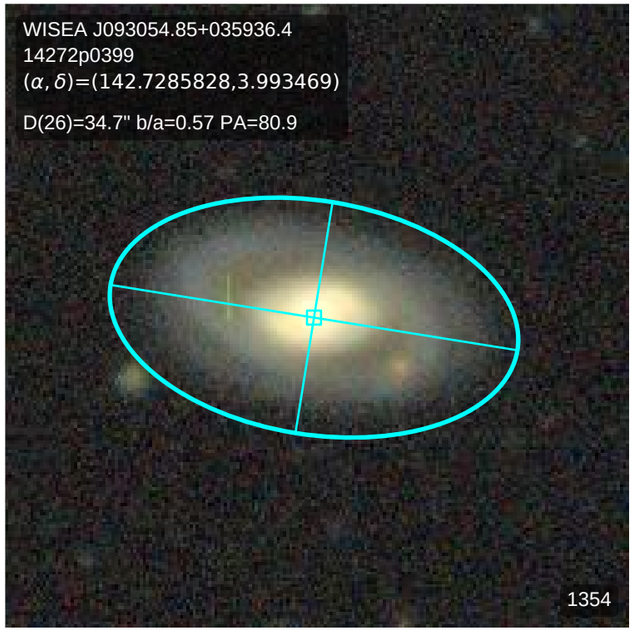

WISEA J160131.75+040826.1
24038p0414
(α, δ)=(240.3821648,4.140640)
D(26)=34.7" b/a=0.92 PA=137.4
1349

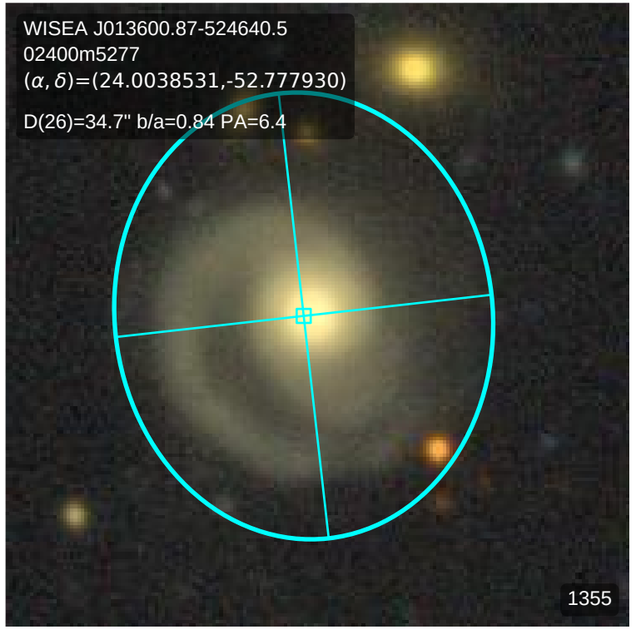

WISEA J114231.18+263224.0
17563p2654
(α, δ)=(175.6304181,26.540174)
D(26)=34.7" b/a=0.96 PA=49.4
1350

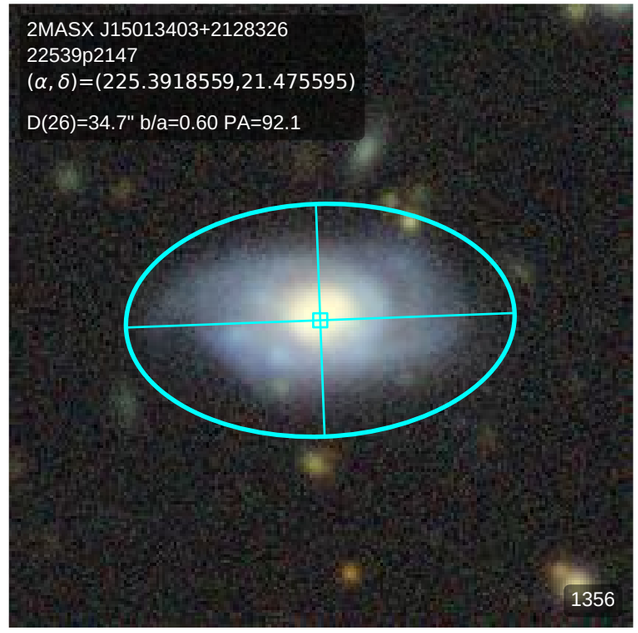

WISEA J164343.54-684602.2
25093m6876
(α, δ)=(250.9325709,-68.767502)
D(26)=34.7" b/a=0.75 PA=115.8
1351

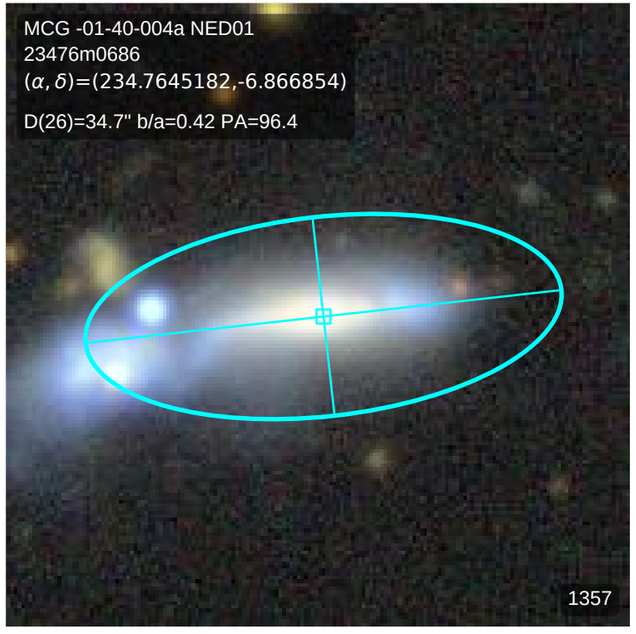

WISEA J225431.63+052135.4
34363p0535
(α, δ)=(343.6318084,5.359792)
D(26)=34.7" b/a=0.83 PA=73.1
1352

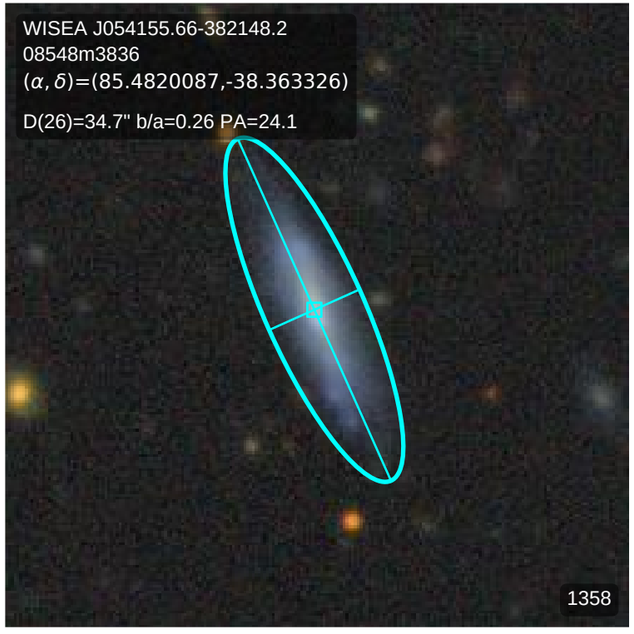

WISEA J162840.28+274339.8
24716p2772
(α, δ)=(247.1679365,27.727635)
D(26)=34.7" b/a=0.64 PA=128.1
1353

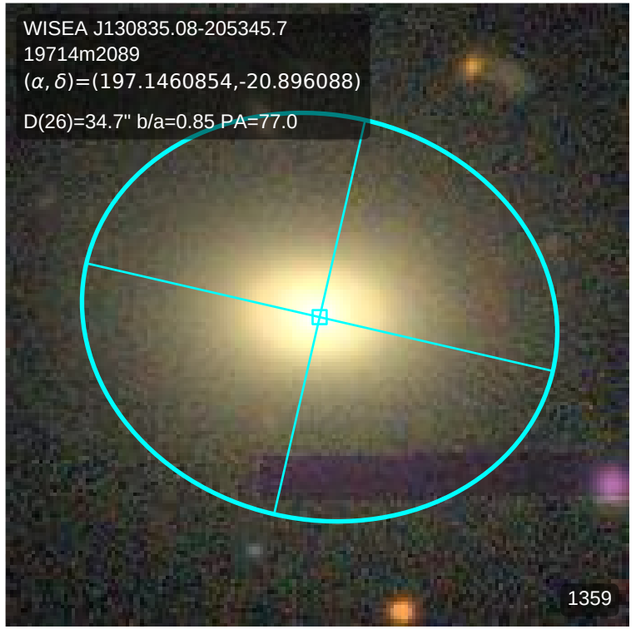

WISEA J093054.85+035936.4
14272p0399
(α, δ)=(142.7285828,3.993469)
D(26)=34.7" b/a=0.57 PA=80.9
1354

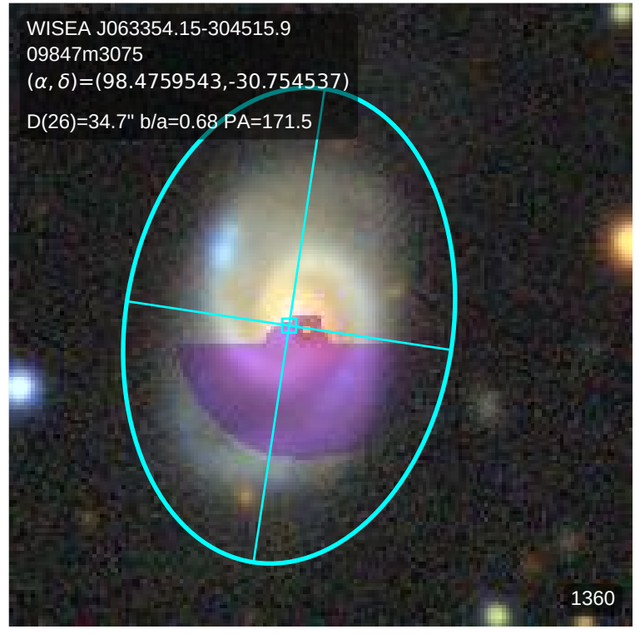

WISEA J013600.87-524640.5
02400m5277
(α, δ)=(24.0038531,-52.777930)
D(26)=34.7" b/a=0.84 PA=6.4
1355

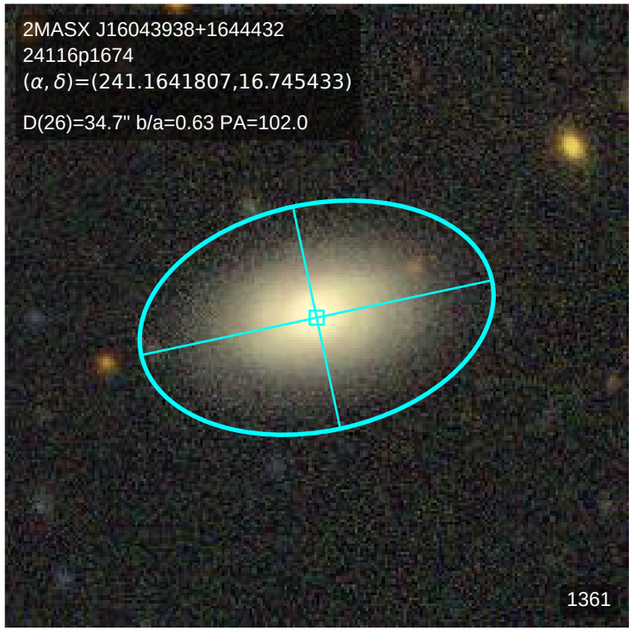

2MASX J15013403+2128326
22539p2147
(α, δ)=(225.3918559,21.475595)
D(26)=34.7" b/a=0.60 PA=92.1
1356

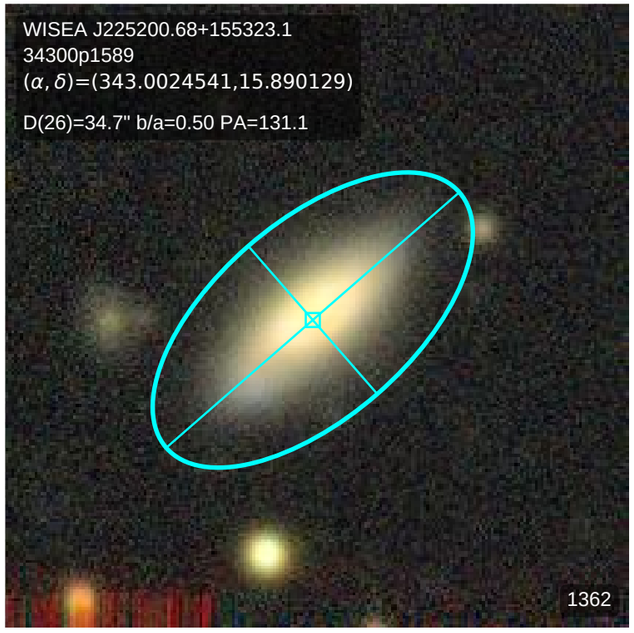

MCG -01-40-004a NED01
23476m0686
(α, δ)=(234.7645182,-6.866854)
D(26)=34.7" b/a=0.42 PA=96.4
1357

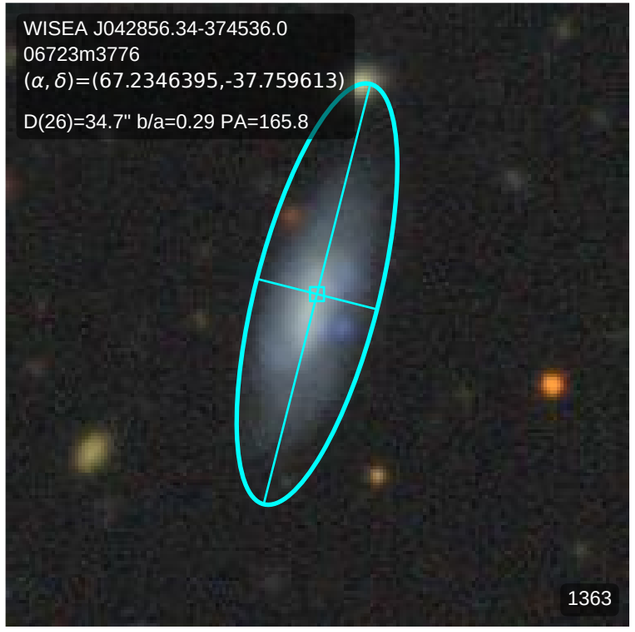

WISEA J054155.66-382148.2
08548m3836
(α, δ)=(85.4820087,-38.363326)
D(26)=34.7" b/a=0.26 PA=24.1
1358

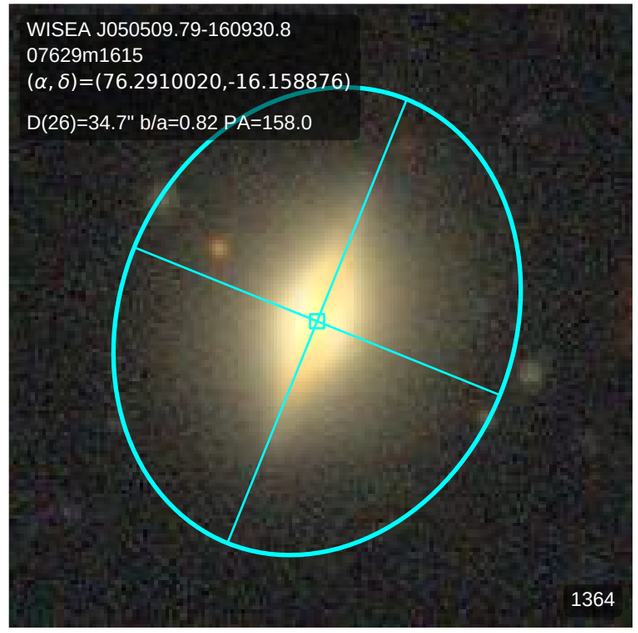

WISEA J130835.08-205345.7
19714m2089
(α, δ)=(197.1460854,-20.896088)
D(26)=34.7" b/a=0.85 PA=77.0
1359

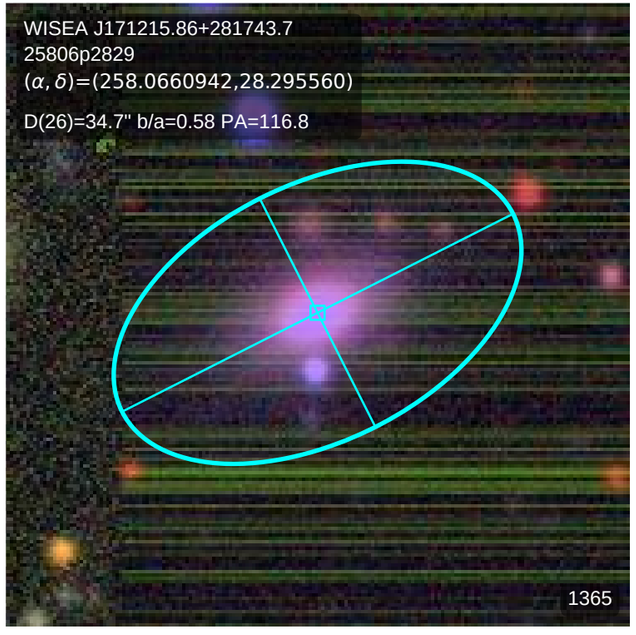

WISEA J063354.15-304515.9
09847m3075
(α, δ)=(98.4759543,-30.754537)
D(26)=34.7" b/a=0.68 PA=171.5
1360

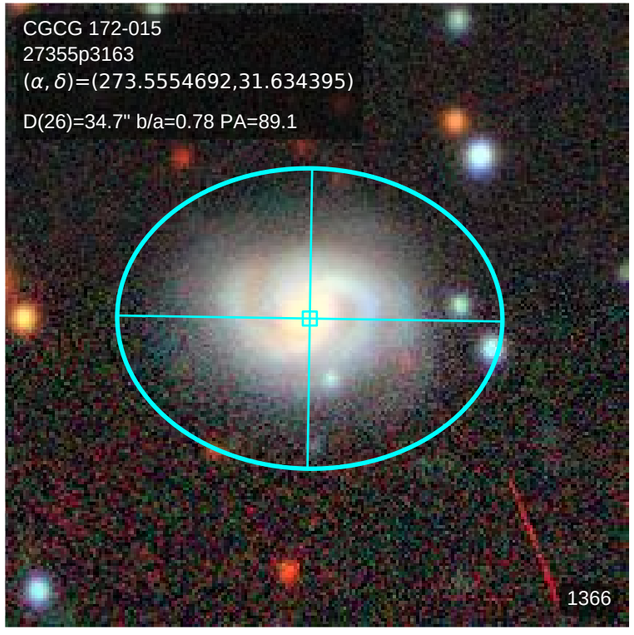

2MASX J16043938+1644432
24116p1674
(α, δ)=(241.1641807,16.745433)
D(26)=34.7" b/a=0.63 PA=102.0
1361

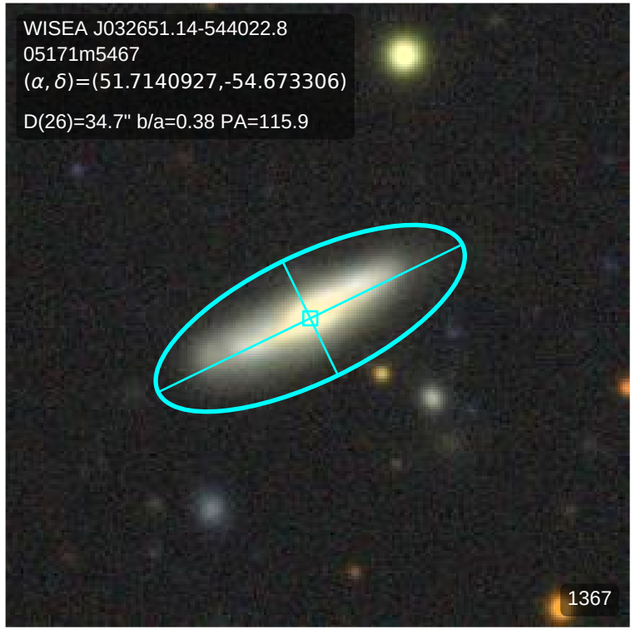

WISEA J225200.68+155323.1
34300p1589
(α, δ)=(343.0024541,15.890129)
D(26)=34.7" b/a=0.50 PA=131.1
1362

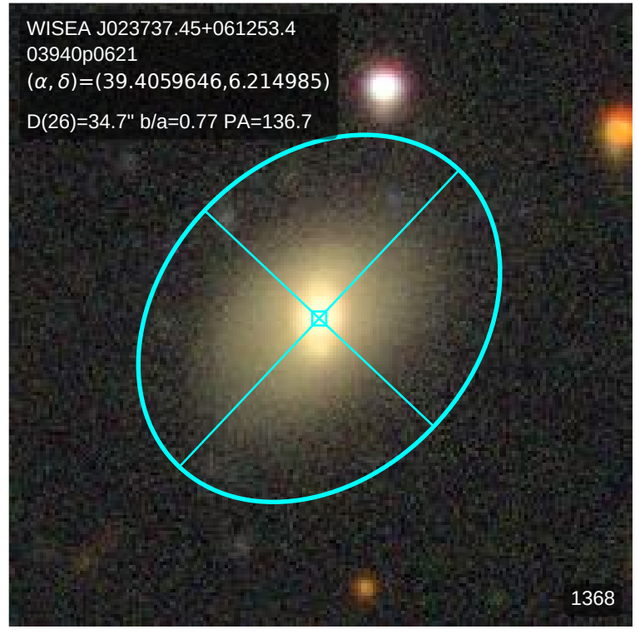

WISEA J042856.34-374536.0
06723m3776
(α, δ)=(67.2346395,-37.759613)
D(26)=34.7" b/a=0.29 PA=165.8
1363

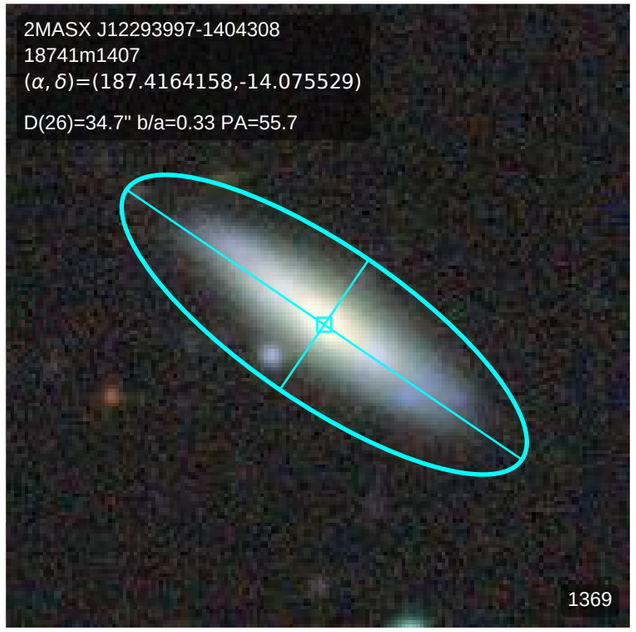

WISEA J050509.79-160930.8
07629m1615
(α, δ)=(76.2910020,-16.158876)
D(26)=34.7" b/a=0.82 PA=158.0
1364

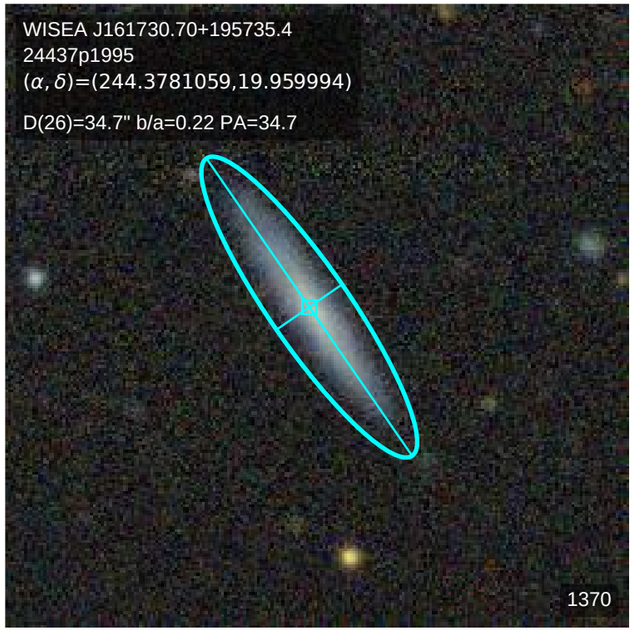

WISEA J171215.86+281743.7
25806p2829
(α, δ)=(258.0660942,28.295560)
D(26)=34.7" b/a=0.58 PA=116.8
1365

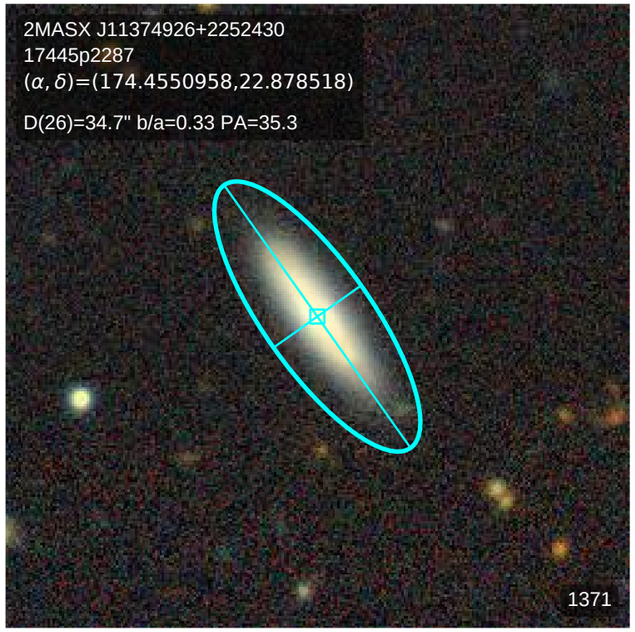

CGCG 172-015
27355p3163
(α, δ)=(273.5554692,31.634395)
D(26)=34.7" b/a=0.78 PA=89.1
1366

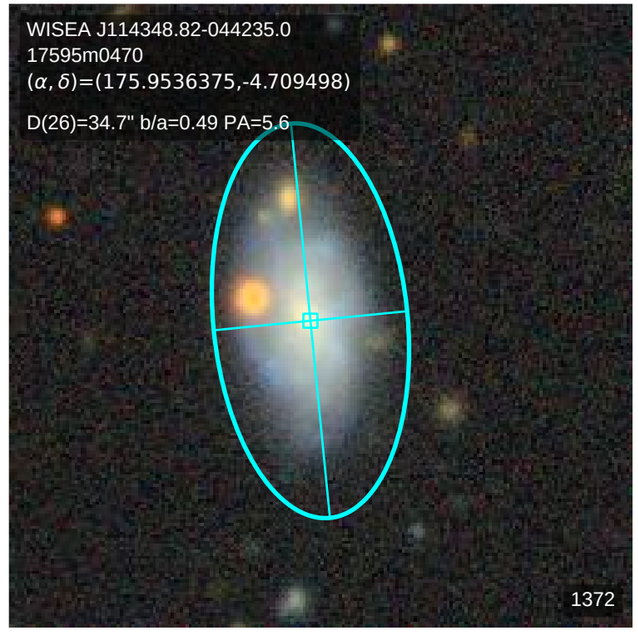

WISEA J032651.14-544022.8
05171m5467
(α, δ)=(51.7140927,-54.673306)
D(26)=34.7" b/a=0.38 PA=115.9
1367

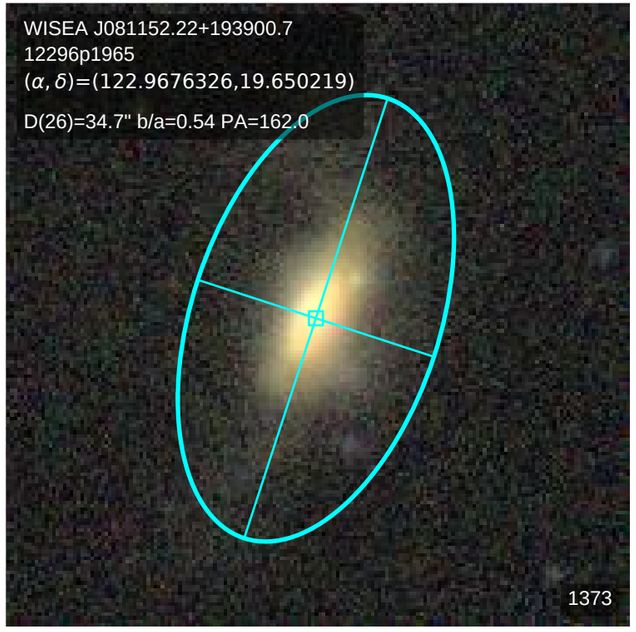

WISEA J023737.45+061253.4
03940p0621
(α, δ)=(39.4059646,6.214985)
D(26)=34.7" b/a=0.77 PA=136.7
1368

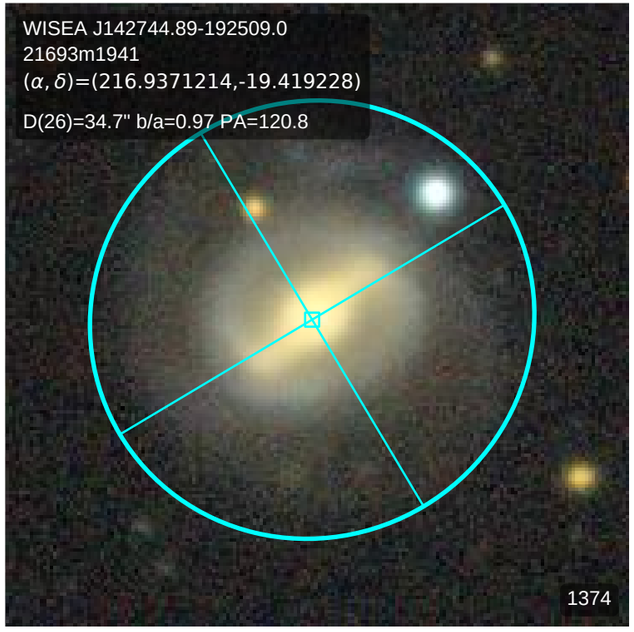

2MASX J12293997-1404308
18741m1407
(α, δ)=(187.4164158,-14.075529)
D(26)=34.7" b/a=0.33 PA=55.7
1369

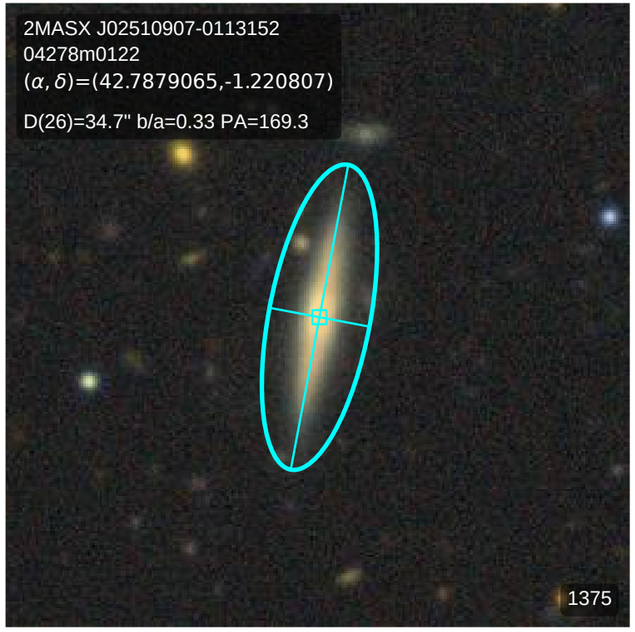

WISEA J161730.70+195735.4
24437p1995
(α, δ)=(244.3781059,19.959994)
D(26)=34.7" b/a=0.22 PA=34.7
1370

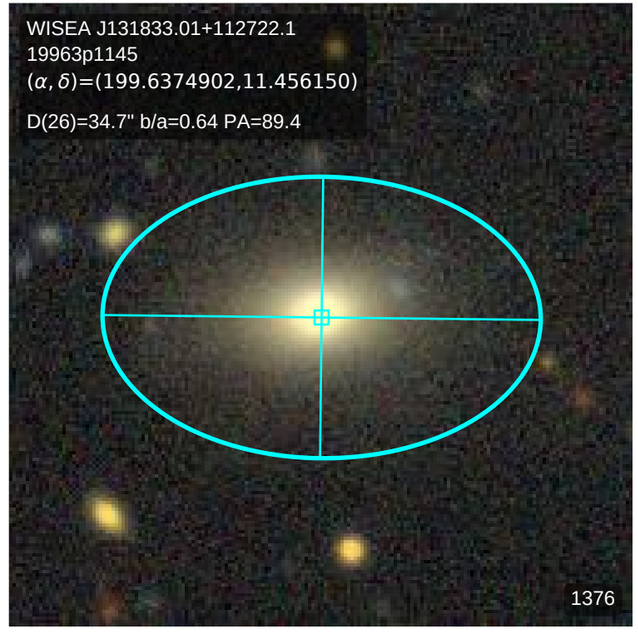

2MASX J11374926+2252430
17445p2287
(α, δ)=(174.4550958,22.878518)
D(26)=34.7" b/a=0.33 PA=35.3
1371

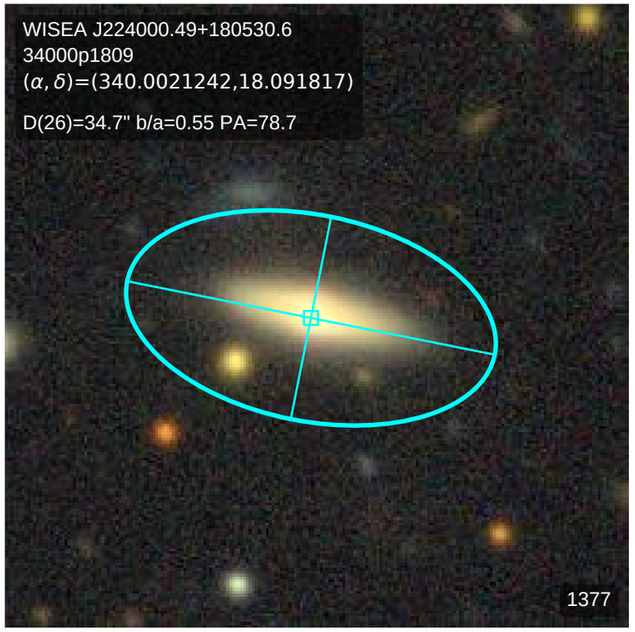

WISEA J114348.82-044235.0
17595m0470
(α, δ)=(175.9536375,-4.709498)
D(26)=34.7" b/a=0.49 PA=5.6
1372

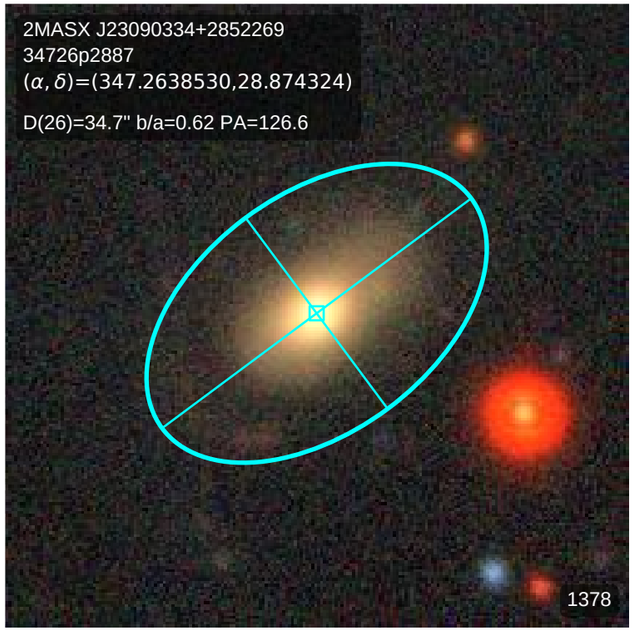

WISEA J081152.22+193900.7
12296p1965
(α, δ)=(122.9676326,19.650219)
D(26)=34.7" b/a=0.54 PA=162.0
1373

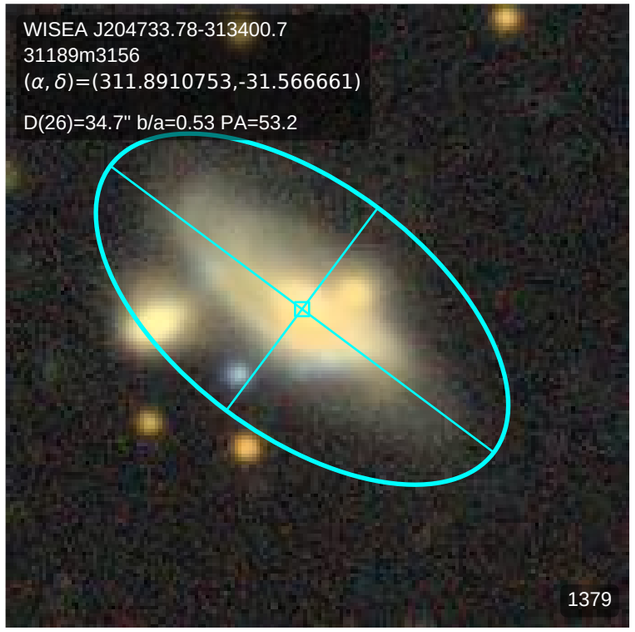

WISEA J142744.89-192509.0
21693m1941
(α, δ)=(216.9371214,-19.419228)
D(26)=34.7" b/a=0.97 PA=120.8
1374

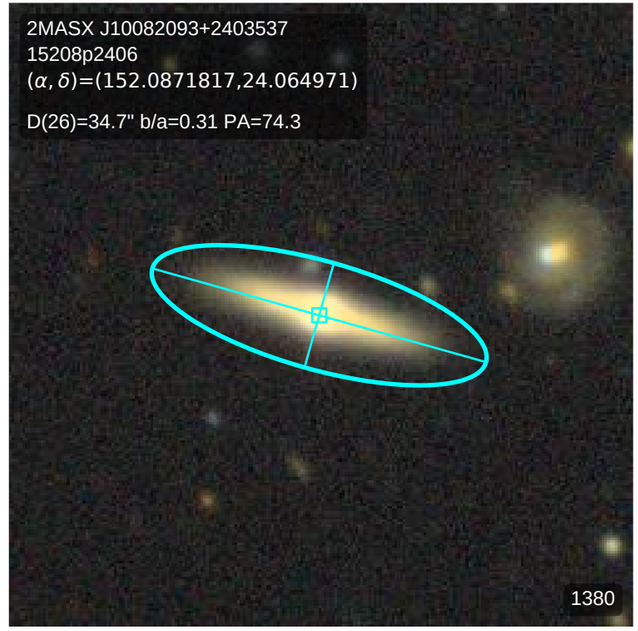

2MASX J02510907-0113152
04278m0122
(α, δ)=(42.7879065,-1.220807)
D(26)=34.7" b/a=0.33 PA=169.3
1375

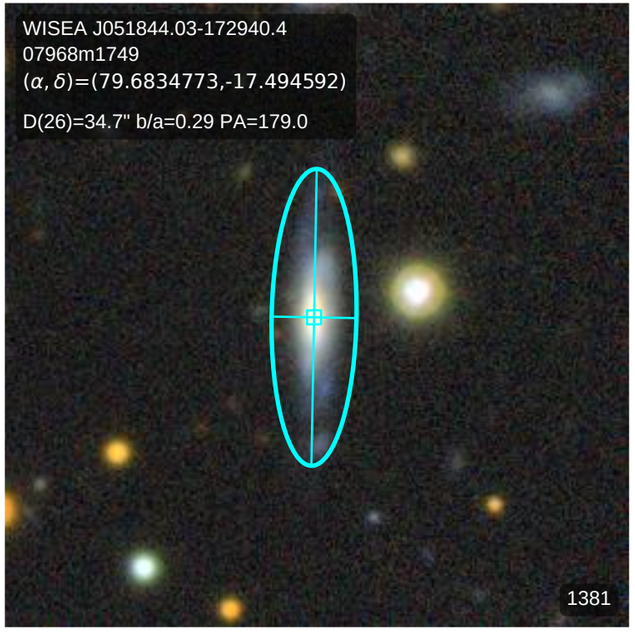

WISEA J131833.01+112722.1
19963p1145
(α, δ)=(199.6374902,11.456150)
D(26)=34.7" b/a=0.64 PA=89.4
1376

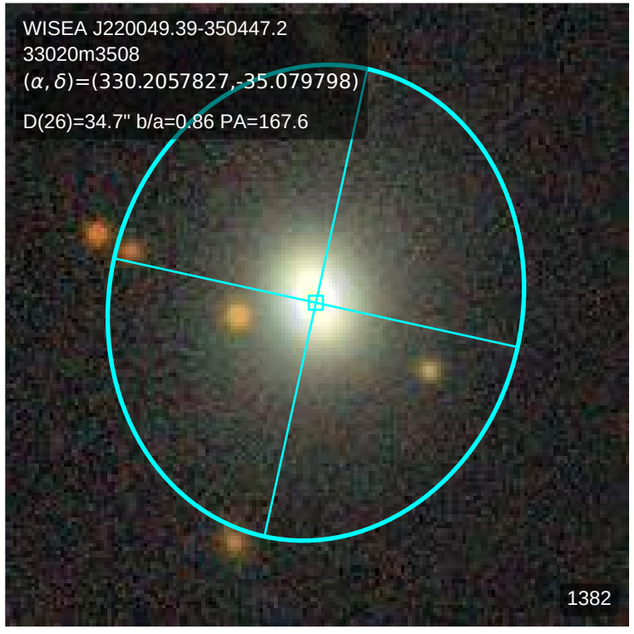

WISEA J224000.49+180530.6
34000p1809
(α, δ)=(340.0021242,18.091817)
D(26)=34.7" b/a=0.55 PA=78.7
1377

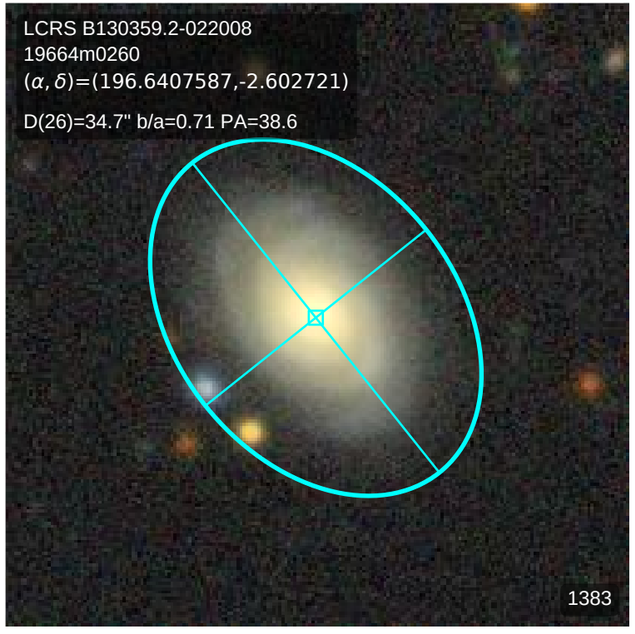

2MASX J23090334+2852269
34726p2887
(α, δ)=(347.2638530,28.874324)
D(26)=34.7" b/a=0.62 PA=126.6
1378

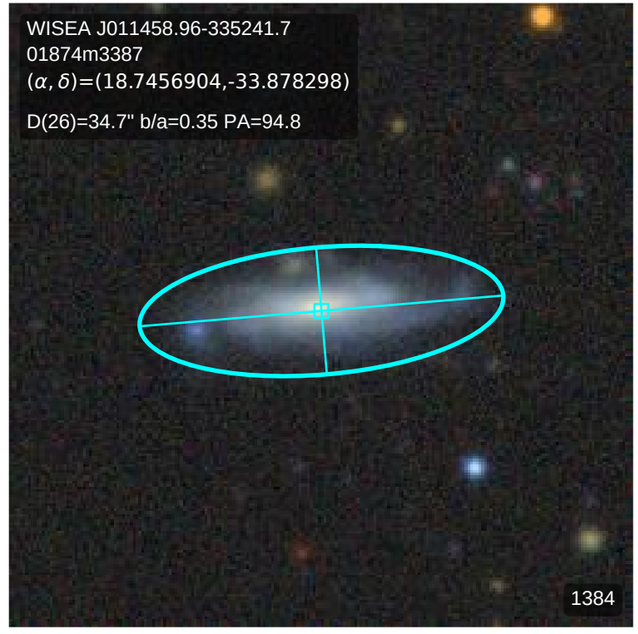

WISEA J204733.78-313400.7
31189m3156
(α, δ)=(311.8910753,-31.566661)
D(26)=34.7" b/a=0.53 PA=53.2
1379

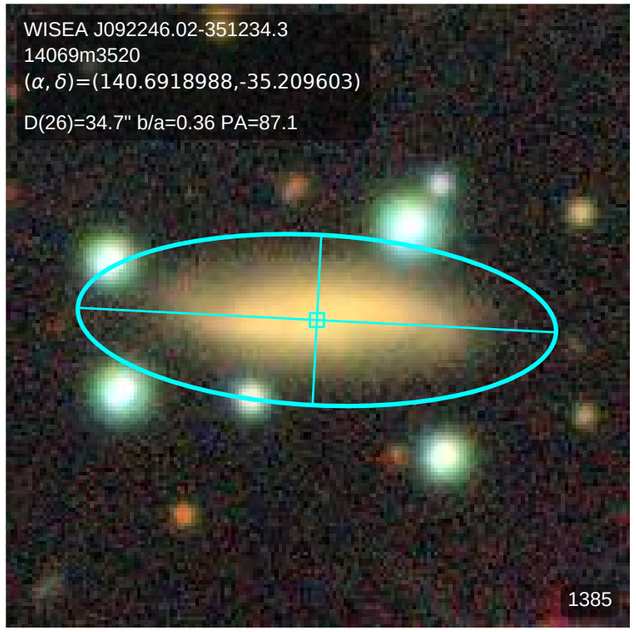

2MASX J10082093+2403537
15208p2406
(α, δ)=(152.0871817,24.064971)
D(26)=34.7" b/a=0.31 PA=74.3
1380

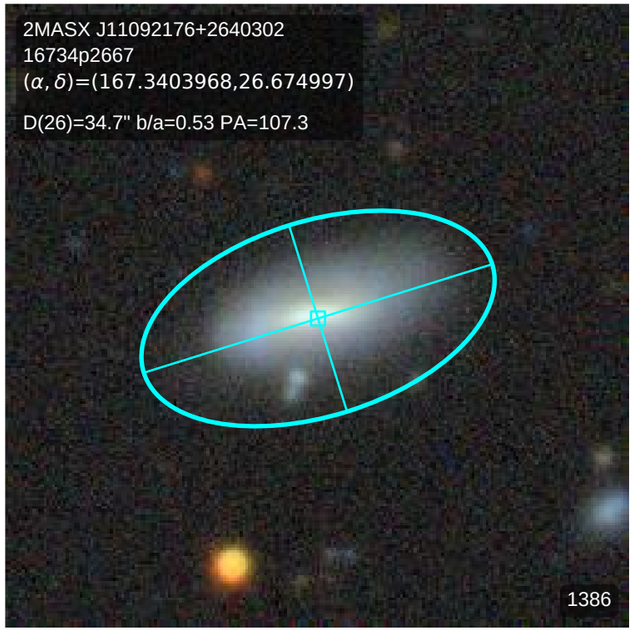

WISEA J051844.03-172940.4
07968m1749
(α, δ)=(79.6834773,-17.494592)
D(26)=34.7" b/a=0.29 PA=179.0
1381

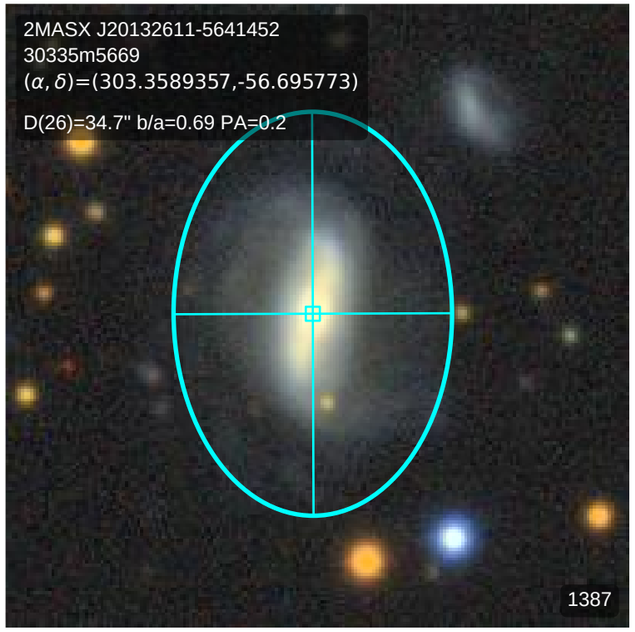

WISEA J220049.39-350447.2
33020m3508
(α, δ)=(330.2057827,-35.079798)
D(26)=34.7" b/a=0.86 PA=167.6
1382

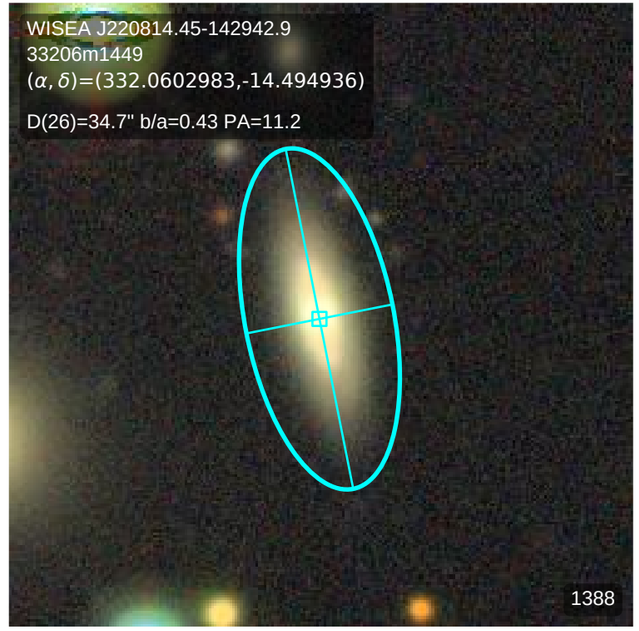

LCRS B130359.2-022008
19664m0260
(α, δ)=(196.6407587,-2.602721)
D(26)=34.7" b/a=0.71 PA=38.6
1383

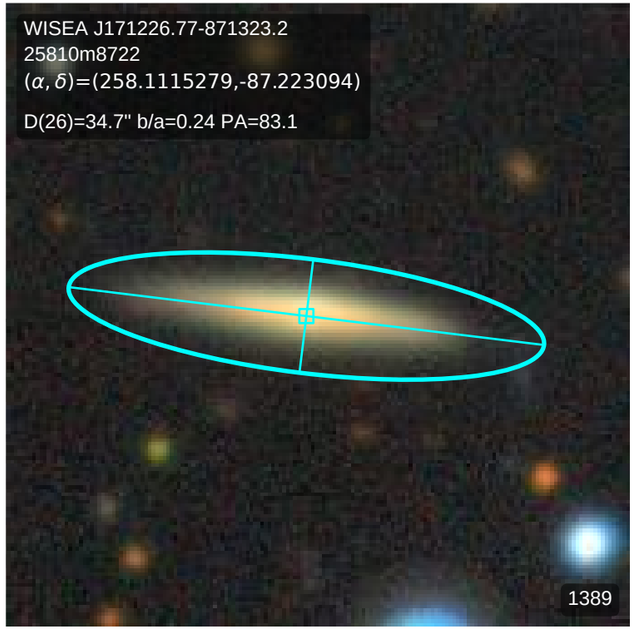

WISEA J011458.96-335241.7
01874m3387
(α, δ)=(18.7456904,-33.878298)
D(26)=34.7" b/a=0.35 PA=94.8
1384

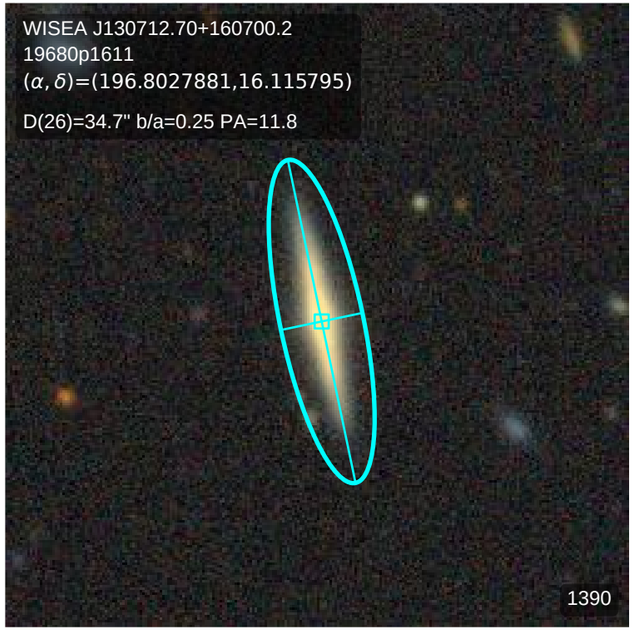

WISEA J092246.02-351234.3
14069m3520
(α, δ)=(140.6918988,-35.209603)
D(26)=34.7" b/a=0.36 PA=87.1
1385

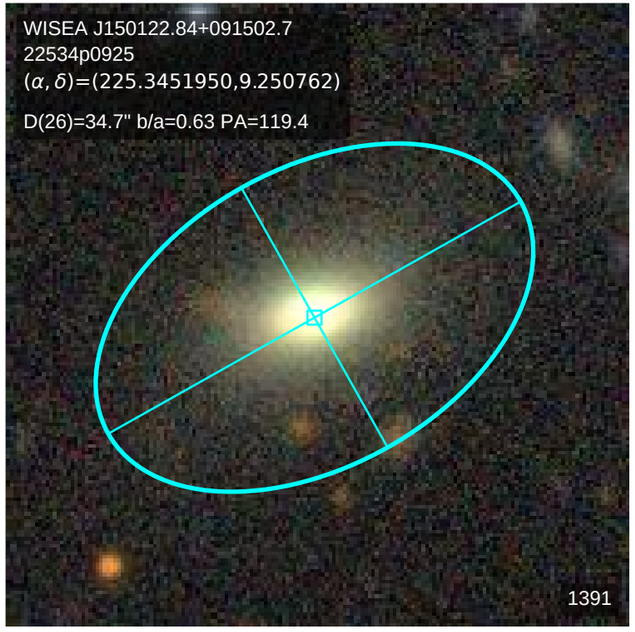

2MASX J11092176+2640302
16734p2667
(α, δ)=(167.3403968,26.674997)
D(26)=34.7" b/a=0.53 PA=107.3
1386

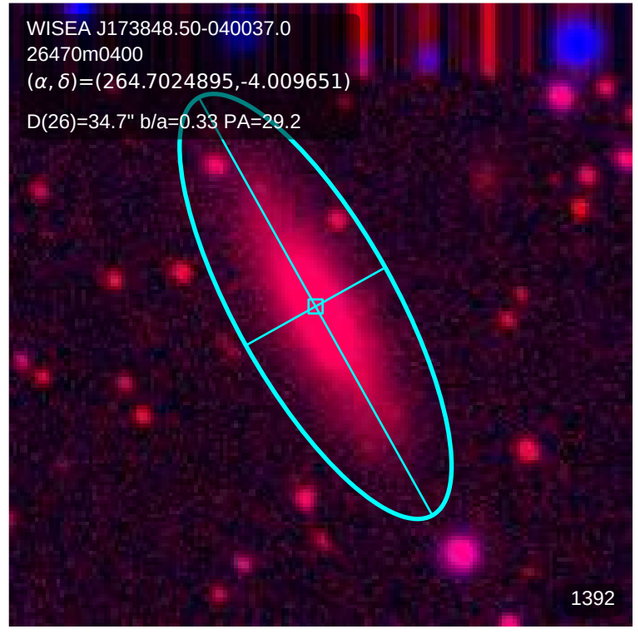

2MASX J20132611-5641452
30335m5669
(α, δ)=(303.3589357,-56.695773)
D(26)=34.7" b/a=0.69 PA=0.2
1387

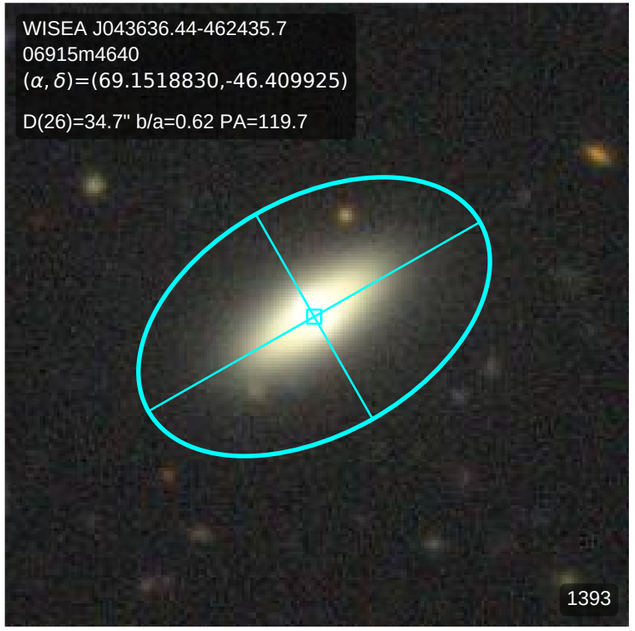

WISEA J220814.45-142942.9
33206m1449
(α, δ)=(332.0602983,-14.494936)
D(26)=34.7" b/a=0.43 PA=11.2
1388

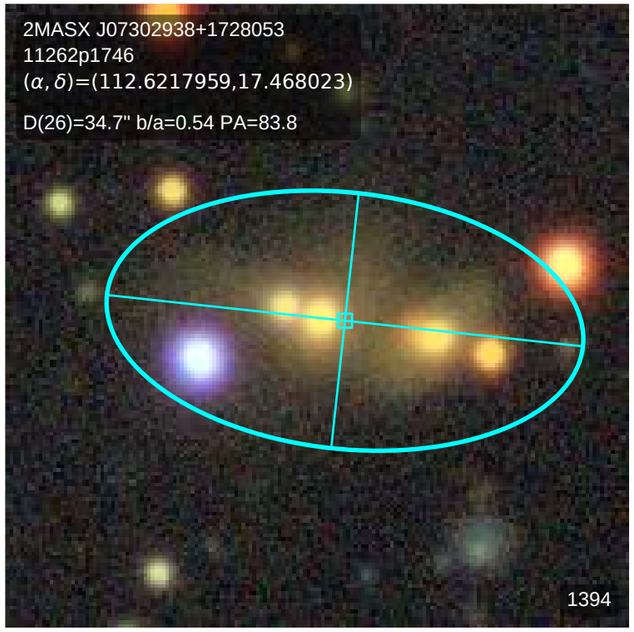

WISEA J171226.77-871323.2
25810m8722
(α, δ)=(258.1115279,-87.223094)
D(26)=34.7" b/a=0.24 PA=83.1
1389

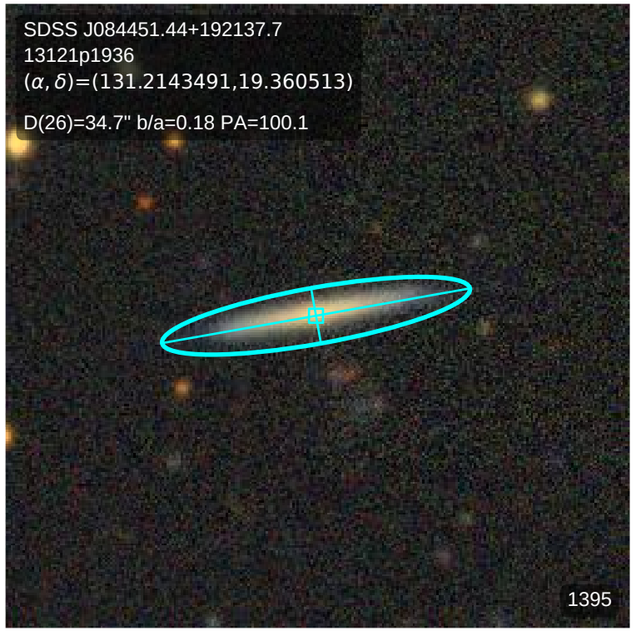

WISEA J130712.70+160700.2
19680p1611
(α, δ)=(196.8027881,16.115795)
D(26)=34.7" b/a=0.25 PA=11.8
1390

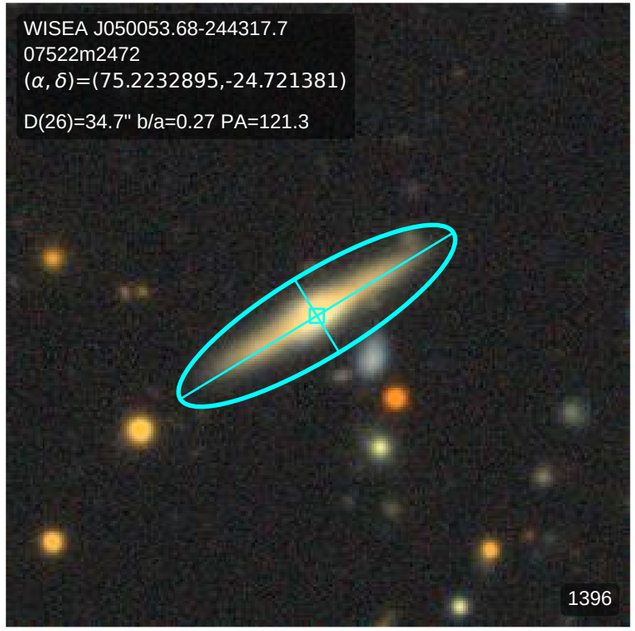

WISEA J150122.84+091502.7
22534p0925
(α, δ)=(225.3451950,9.250762)
D(26)=34.7" b/a=0.63 PA=119.4
1391

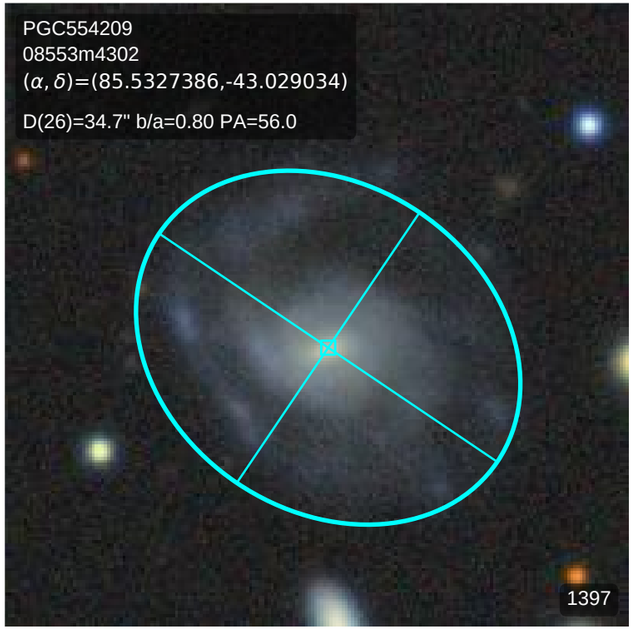

WISEA J173848.50-040037.0
26470m0400
(α, δ)=(264.7024895,-4.009651)
D(26)=34.7" b/a=0.33 PA=29.2
1392

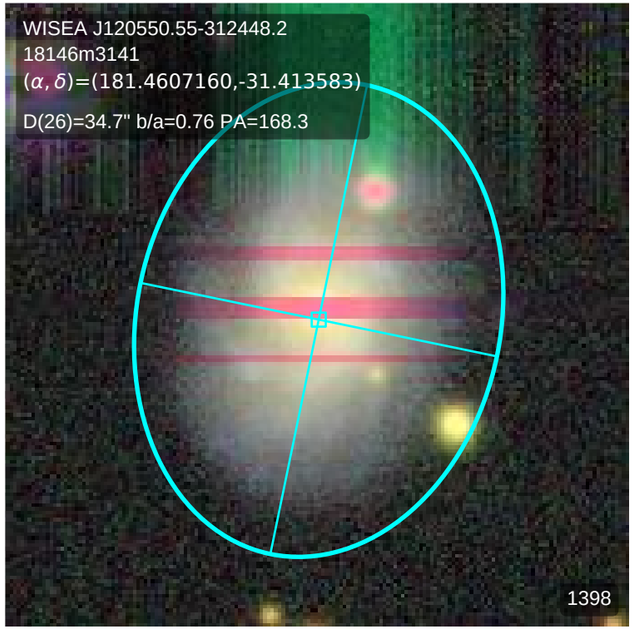

WISEA J043636.44-462435.7
06915m4640
(α, δ)=(69.1518830,-46.409925)
D(26)=34.7" b/a=0.62 PA=119.7
1393

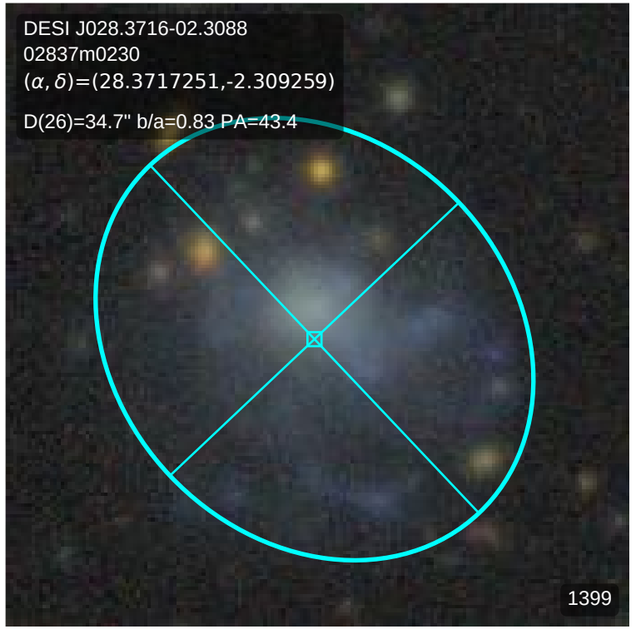

2MASX J07302938+1728053
11262p1746
(α, δ)=(112.6217959,17.468023)
D(26)=34.7" b/a=0.54 PA=83.8
1394

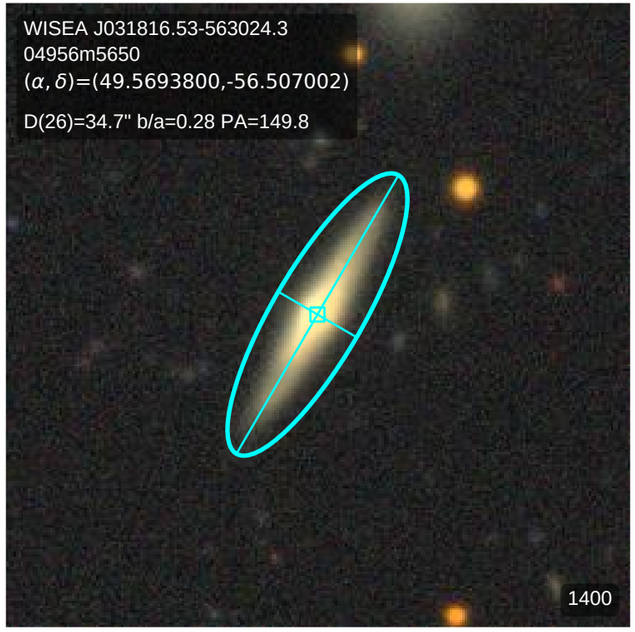

SDSS J084451.44+192137.7
13121p1936
(α, δ)=(131.2143491,19.360513)
D(26)=34.7" b/a=0.18 PA=100.1
1395

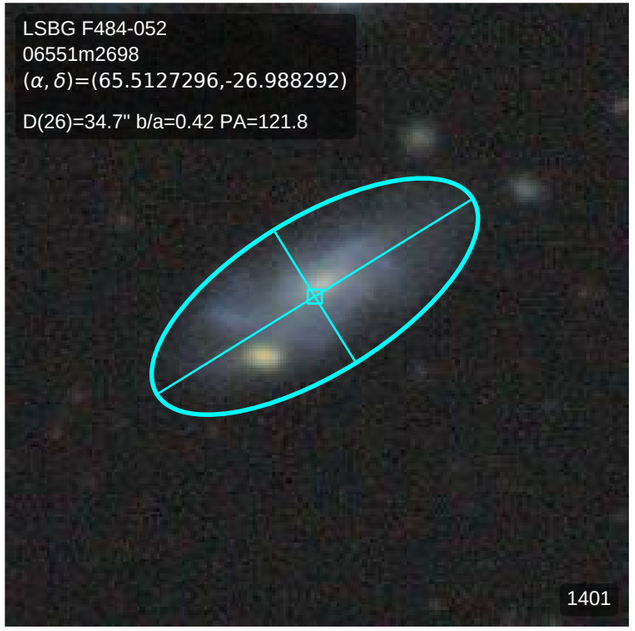

WISEA J050053.68-244317.7
07522m2472
(α, δ)=(75.2232895,-24.721381)
D(26)=34.7" b/a=0.27 PA=121.3
1396

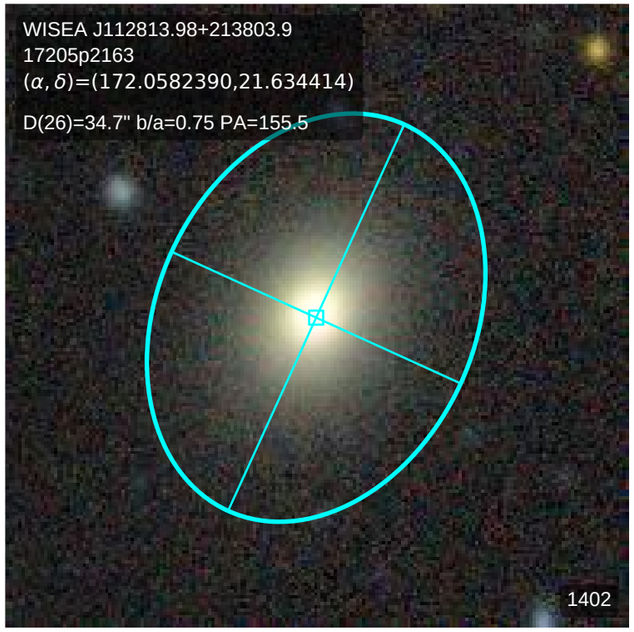

PGC554209
08553m4302
(α, δ)=(85.5327386,-43.029034)
D(26)=34.7" b/a=0.80 PA=56.0
1397

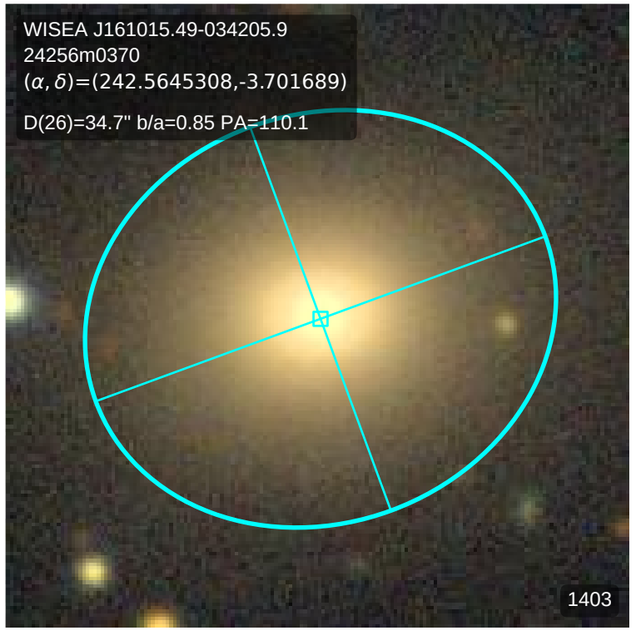

WISEA J120550.55-312448.2
18146m3141
(α, δ)=(181.4607160,-31.413583)
D(26)=34.7" b/a=0.76 PA=168.3
1398

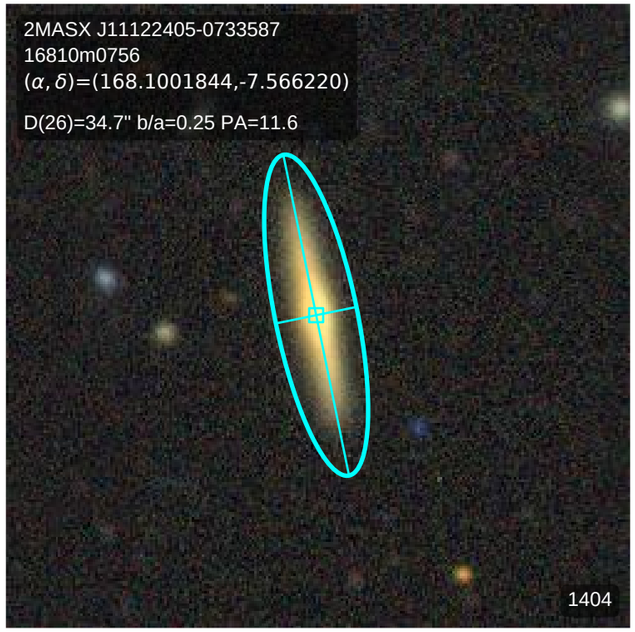

DESI J028.3716-02.3088
02837m0230
(α, δ)=(28.3717251,-2.309259)
D(26)=34.7" b/a=0.83 PA=43.4
1399

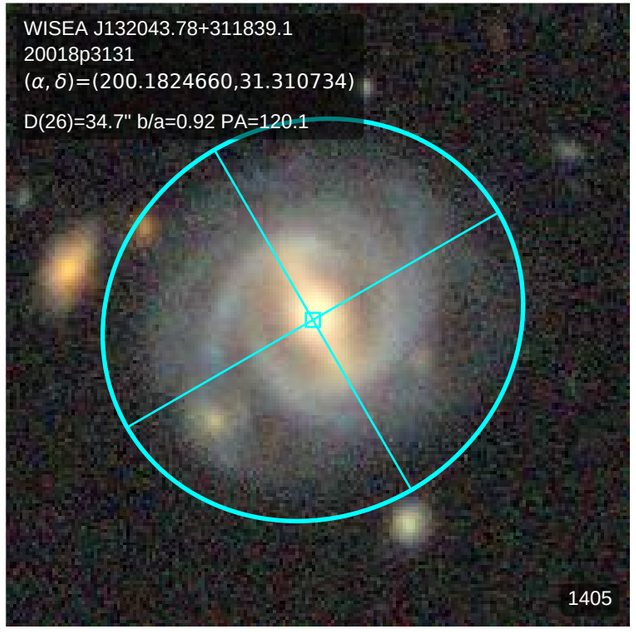

WISEA J031816.53-563024.3
04956m5650
(α, δ)=(49.5693800,-56.507002)
D(26)=34.7" b/a=0.28 PA=149.8
1400

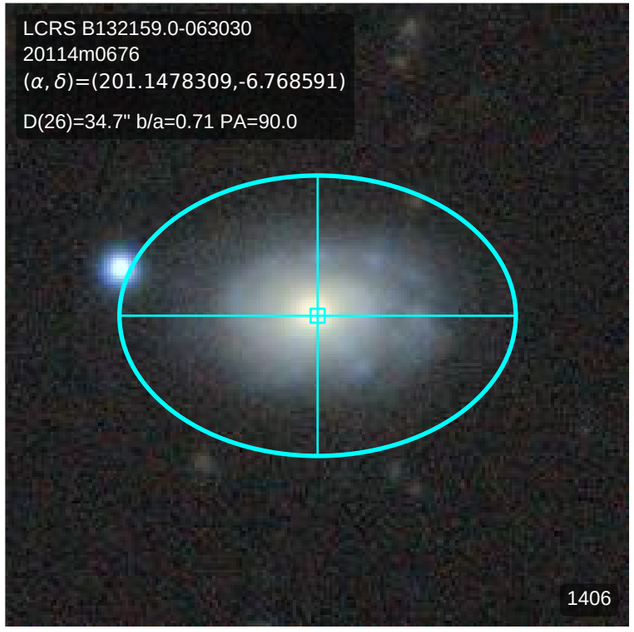

LSBG F484-052
06551m2698
(α, δ)=(65.5127296,-26.988292)
D(26)=34.7" b/a=0.42 PA=121.8
1401

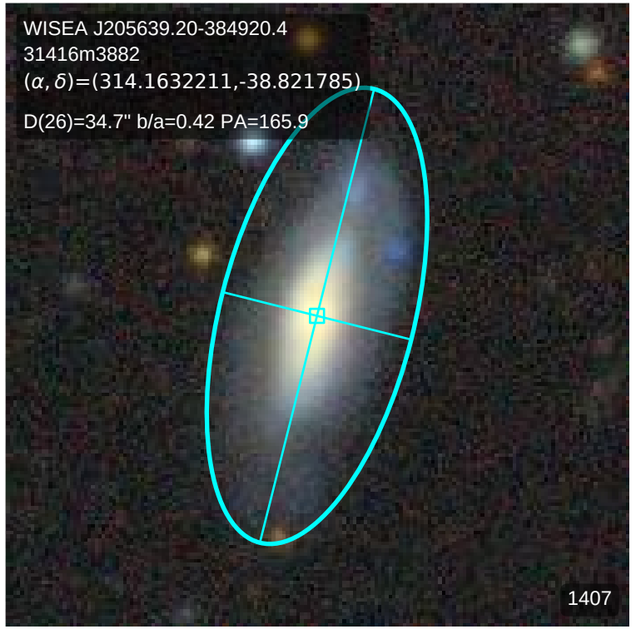

WISEA J112813.98+213803.9
17205p2163
(α, δ)=(172.0582390,21.634414)
D(26)=34.7" b/a=0.75 PA=155.5
1402

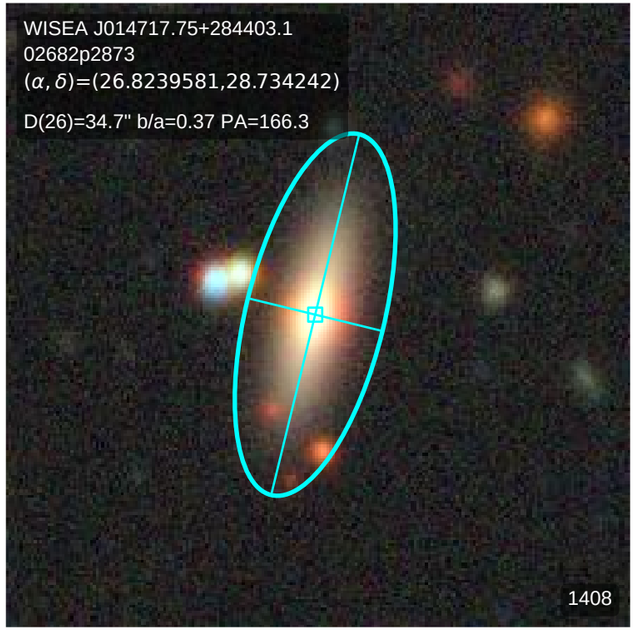

WISEA J161015.49-034205.9
24256m0370
(α, δ)=(242.5645308,-3.701689)
D(26)=34.7" b/a=0.85 PA=110.1
1403

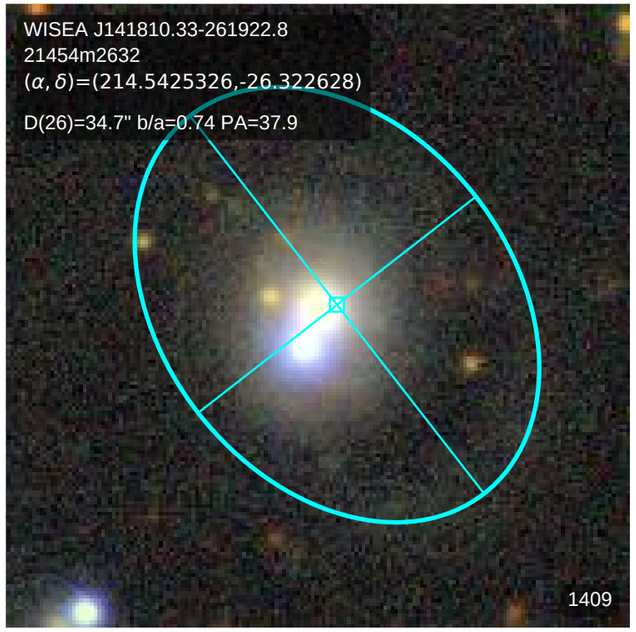

2MASX J11122405-0733587
16810m0756
(α, δ)=(168.1001844,-7.566220)
D(26)=34.7" b/a=0.25 PA=11.6
1404

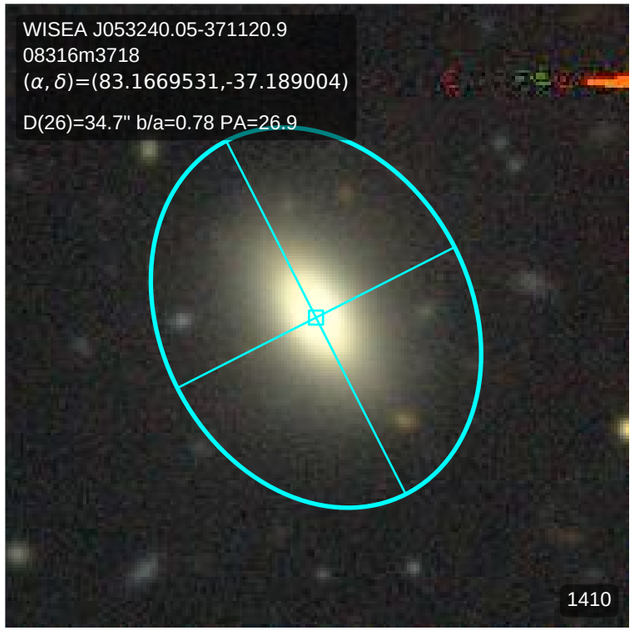

WISEA J132043.78+311839.1
20018p3131
(α, δ)=(200.1824660,31.310734)
D(26)=34.7" b/a=0.92 PA=120.1
1405

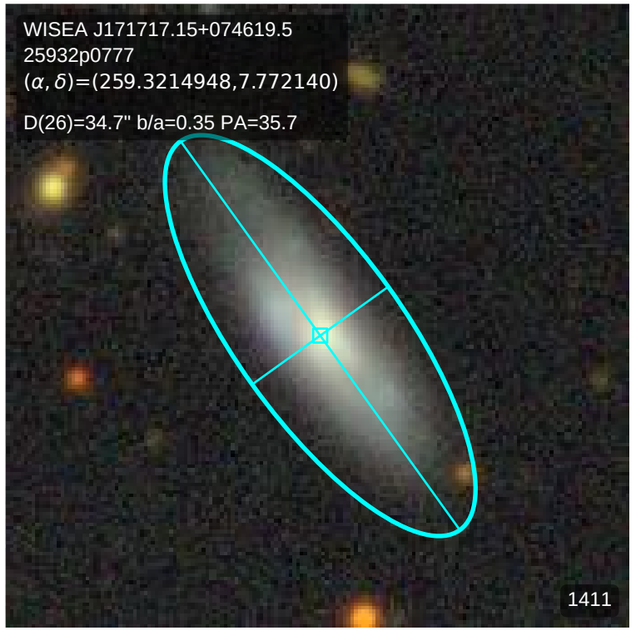

LCRS B132159.0-063030
20114m0676
(α, δ)=(201.1478309,-6.768591)
D(26)=34.7" b/a=0.71 PA=90.0
1406

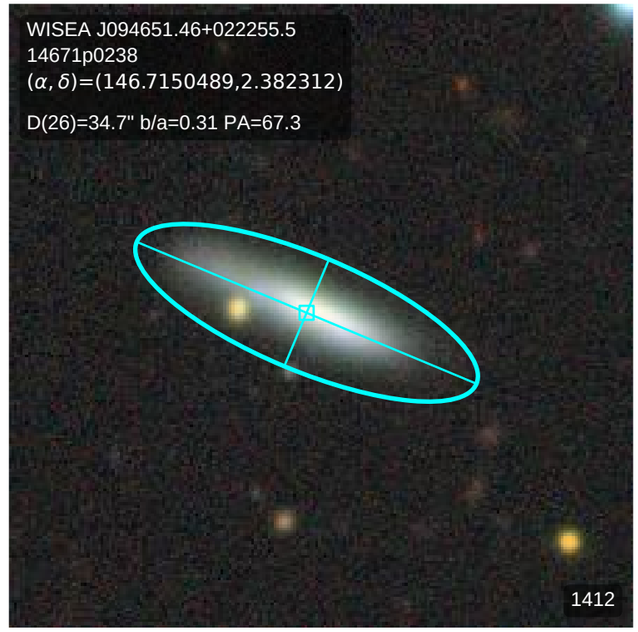

WISEA J205639.20-384920.4
31416m3882
(α, δ)=(314.1632211,-38.821785)
D(26)=34.7" b/a=0.42 PA=165.9
1407

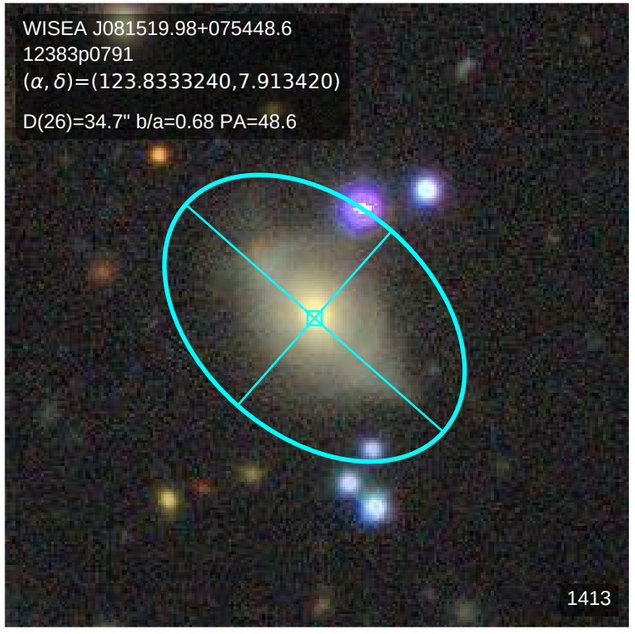

WISEA J014717.75+284403.1
02682p2873
(α, δ)=(26.8239581,28.734242)
D(26)=34.7" b/a=0.37 PA=166.3
1408

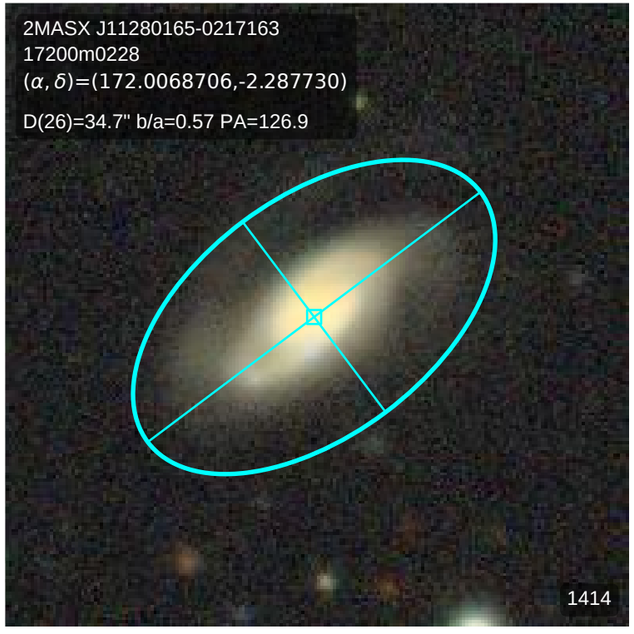

WISEA J141810.33-261922.8
21454m2632
(α, δ)=(214.5425326,-26.322628)
D(26)=34.7" b/a=0.74 PA=37.9
1409

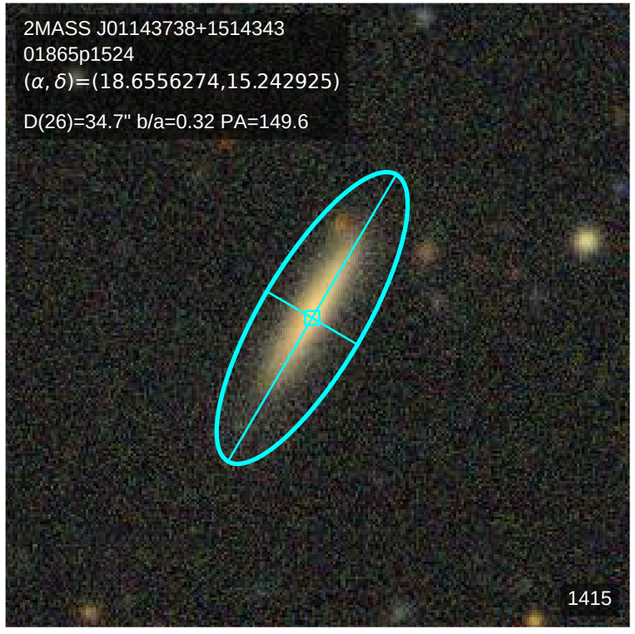

WISEA J053240.05-371120.9
08316m3718
(α, δ)=(83.1669531,-37.189004)
D(26)=34.7" b/a=0.78 PA=26.9
1410

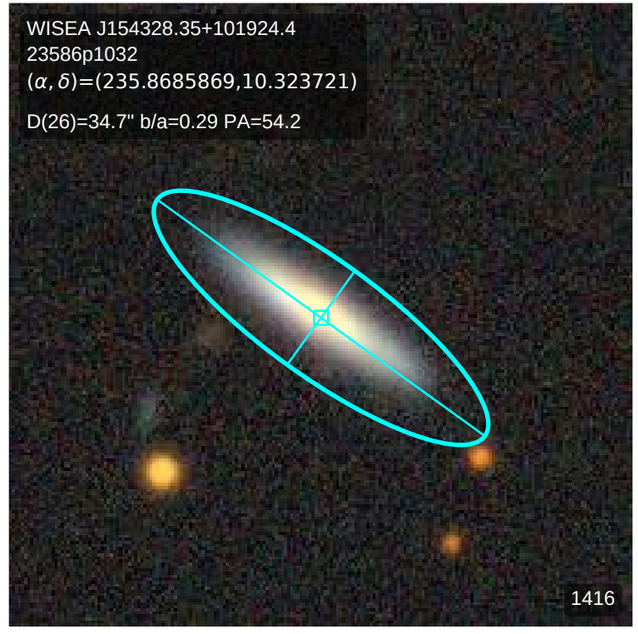

WISEA J171717.15+074619.5
25932p0777
(α, δ)=(259.3214948,7.772140)
D(26)=34.7" b/a=0.35 PA=35.7
1411

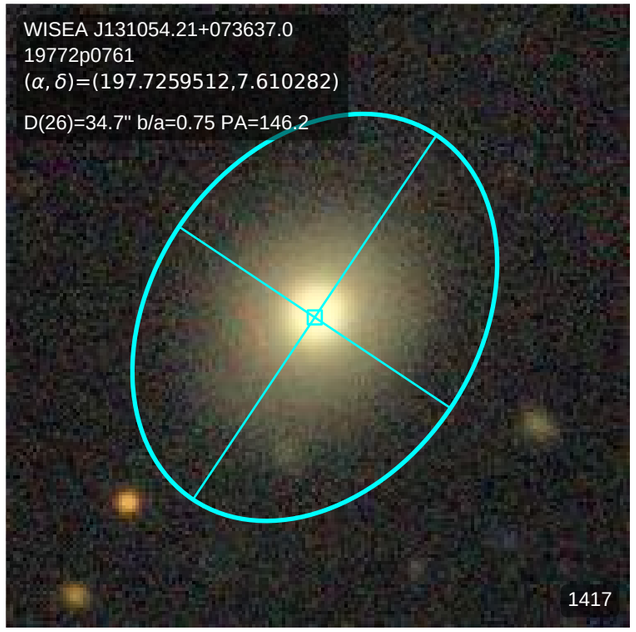

WISEA J094651.46+022255.5
14671p0238
(α, δ)=(146.7150489,2.382312)
D(26)=34.7" b/a=0.31 PA=67.3
1412

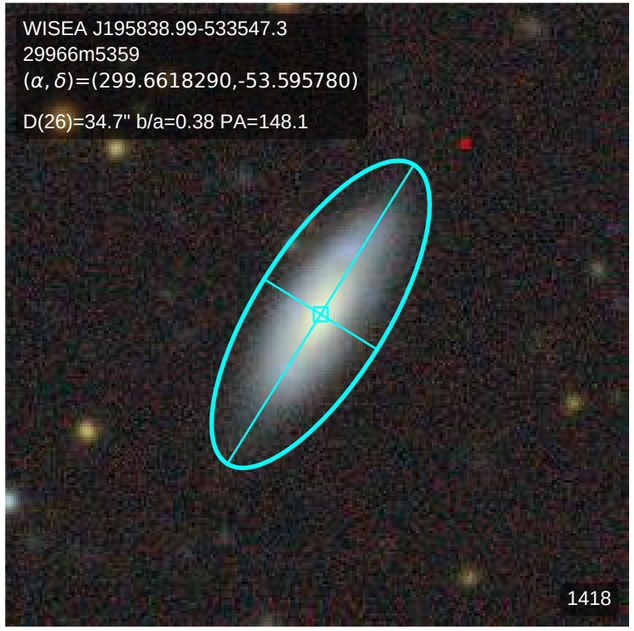

WISEA J081519.98+075448.6
12383p0791
(α, δ)=(123.8333240,7.913420)
D(26)=34.7" b/a=0.68 PA=48.6
1413

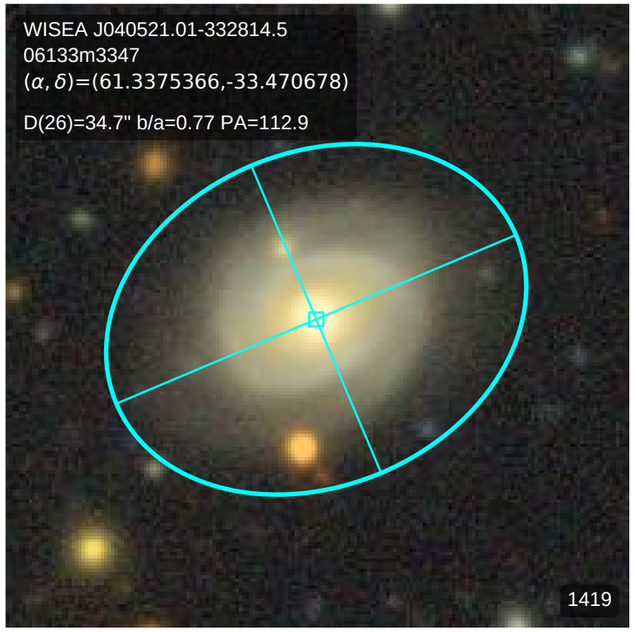

2MASX J11280165-0217163
17200m0228
(α, δ)=(172.0068706,-2.287730)
D(26)=34.7" b/a=0.57 PA=126.9
1414

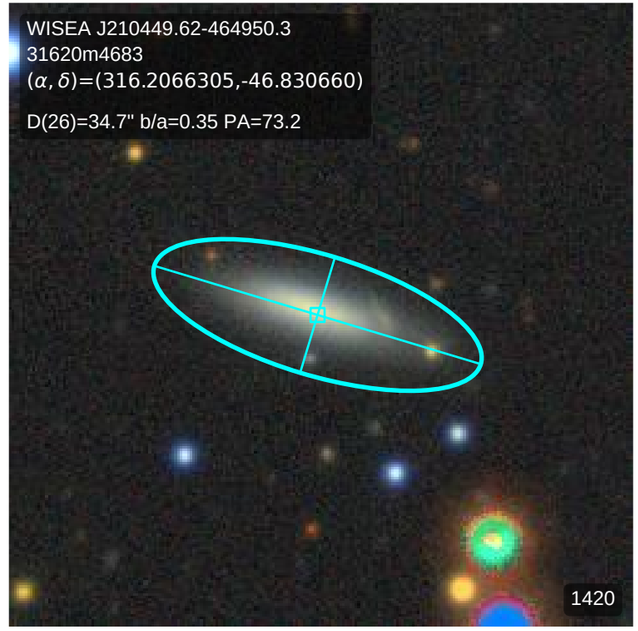

2MASS J01143738+1514343
01865p1524
(α, δ)=(18.6556274,15.242925)
D(26)=34.7" b/a=0.32 PA=149.6
1415

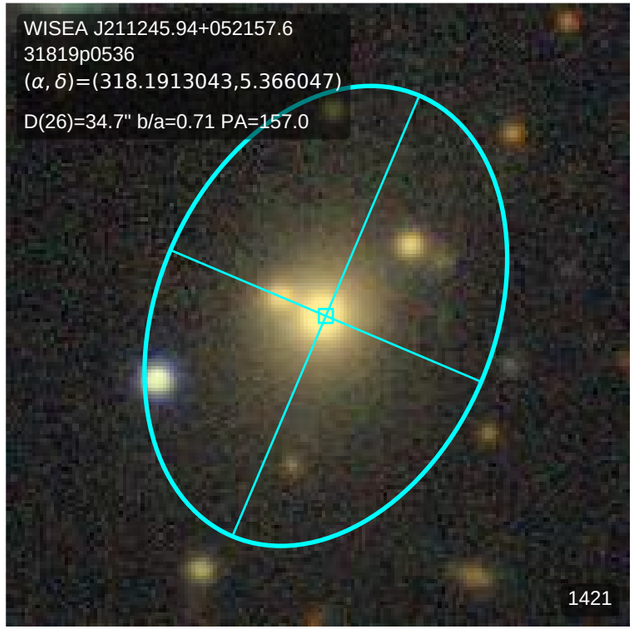

WISEA J154328.35+101924.4
23586p1032
(α, δ)=(235.8685869,10.323721)
D(26)=34.7" b/a=0.29 PA=54.2
1416

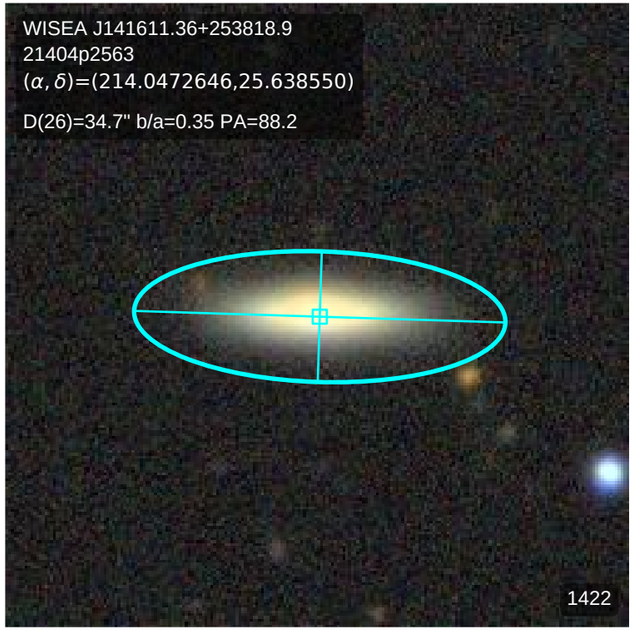

WISEA J131054.21+073637.0
19772p0761
(α, δ)=(197.7259512,7.610282)
D(26)=34.7" b/a=0.75 PA=146.2
1417

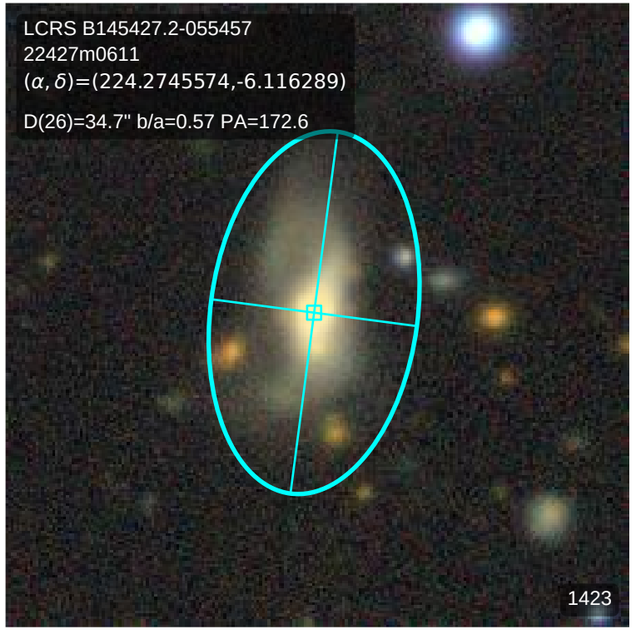

WISEA J195838.99-533547.3
29966m5359
(α, δ)=(299.6618290,-53.595780)
D(26)=34.7" b/a=0.38 PA=148.1
1418

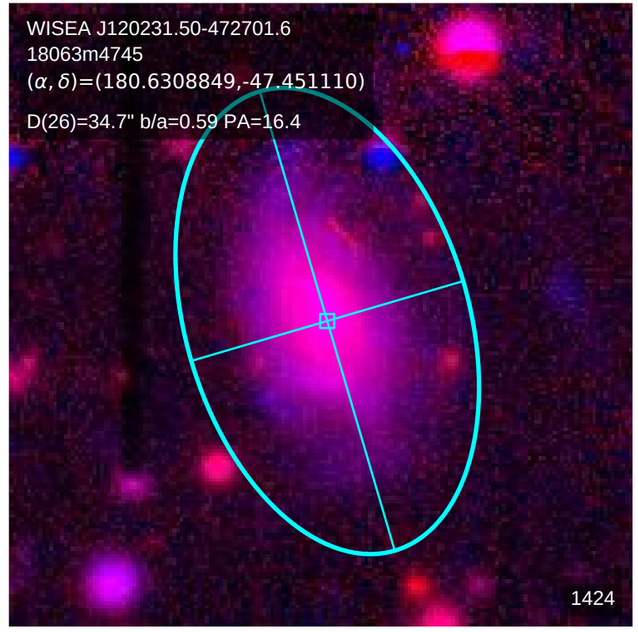

WISEA J040521.01-332814.5
06133m3347
(α, δ)=(61.3375366,-33.470678)
D(26)=34.7" b/a=0.77 PA=112.9
1419

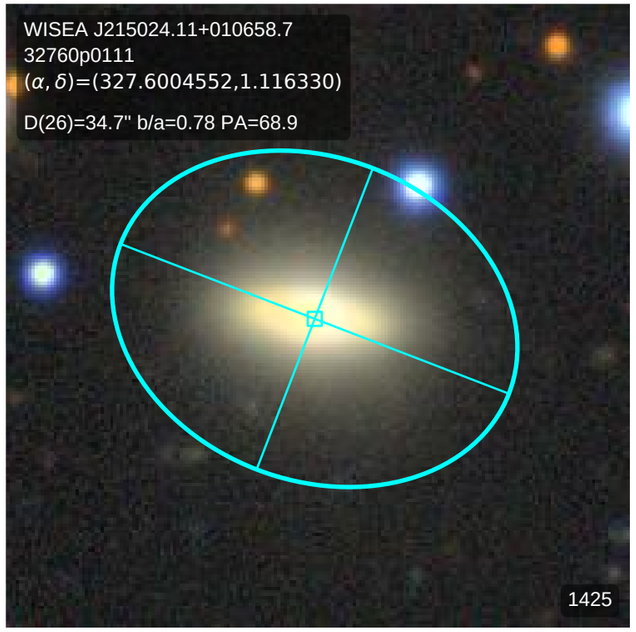

WISEA J210449.62-464950.3
31620m4683
(α, δ)=(316.2066305,-46.830660)
D(26)=34.7" b/a=0.35 PA=73.2
1420

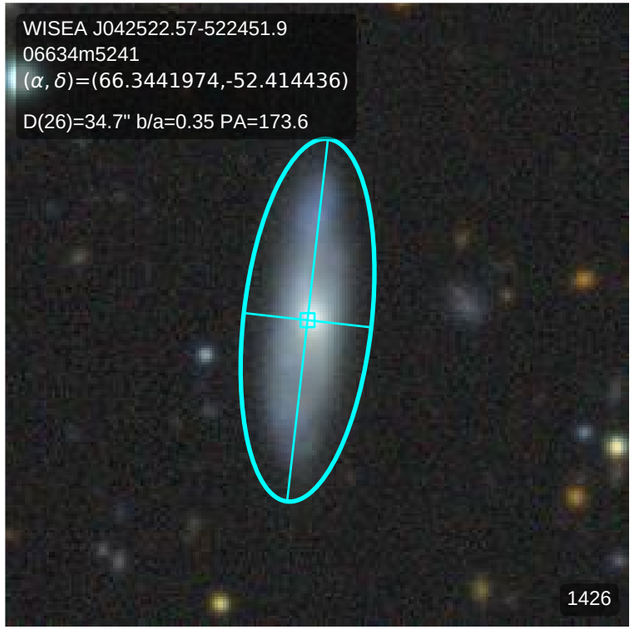

WISEA J211245.94+052157.6
31819p0536
(α, δ)=(318.1913043,5.366047)
D(26)=34.7" b/a=0.71 PA=157.0
1421

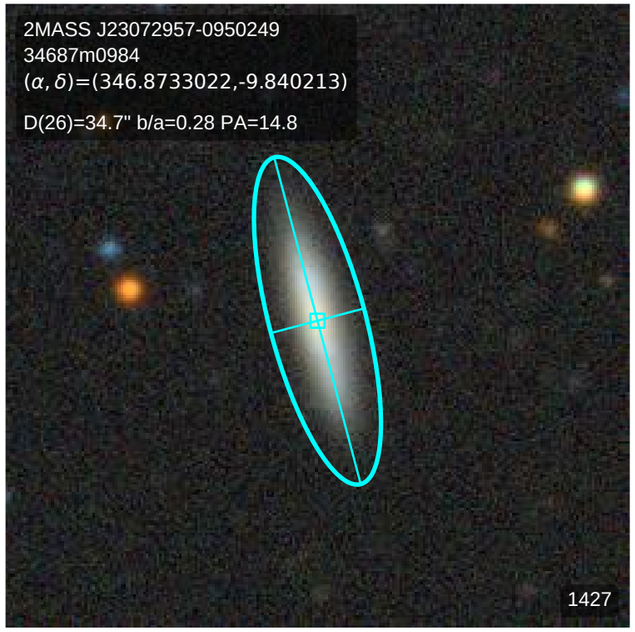

WISEA J141611.36+253818.9
21404p2563
(α, δ)=(214.0472646,25.638550)
D(26)=34.7" b/a=0.35 PA=88.2
1422

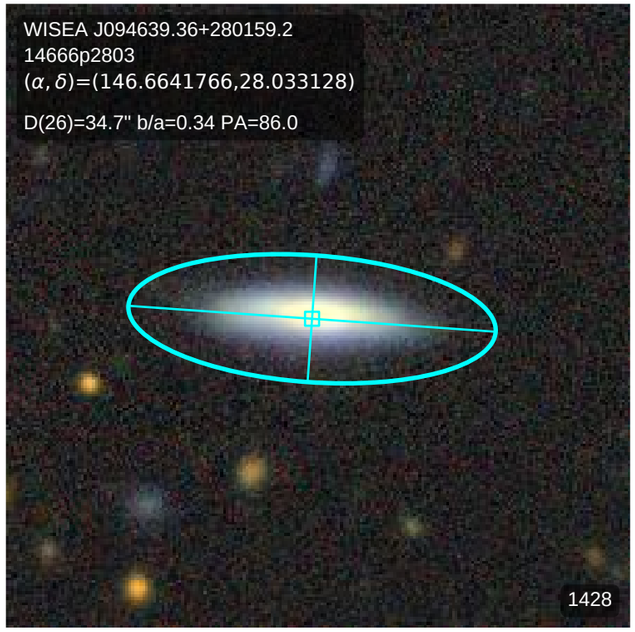

LCRS B145427.2-055457
22427m0611
(α, δ)=(224.2745574,-6.116289)
D(26)=34.7" b/a=0.57 PA=172.6
1423

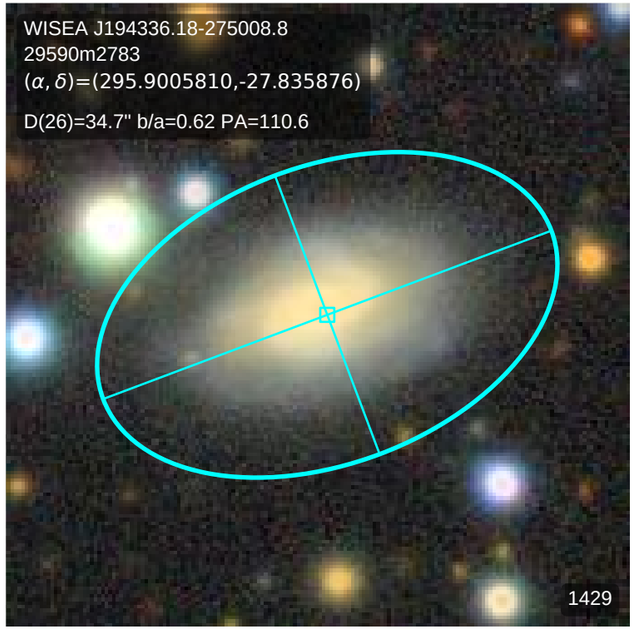

WISEA J120231.50-472701.6
18063m4745
(α, δ)=(180.6308849,-47.451110)
D(26)=34.7" b/a=0.59 PA=16.4
1424

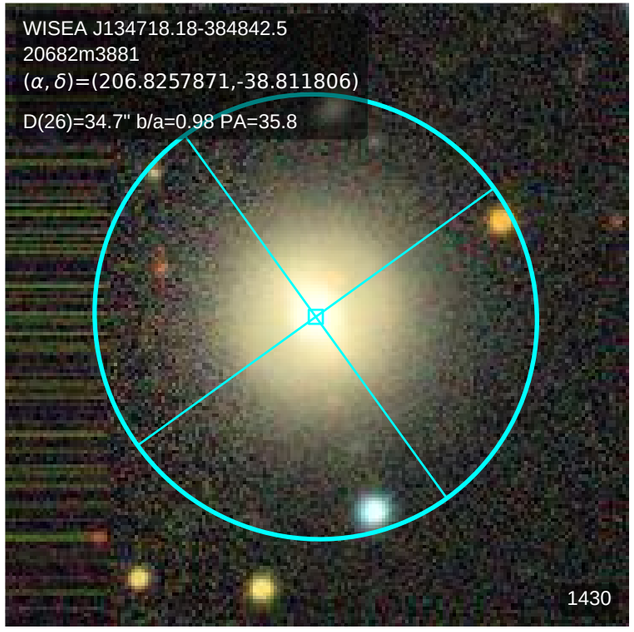

WISEA J215024.11+010658.7
32760p0111
(α, δ)=(327.6004552,1.116330)
D(26)=34.7" b/a=0.78 PA=68.9
1425

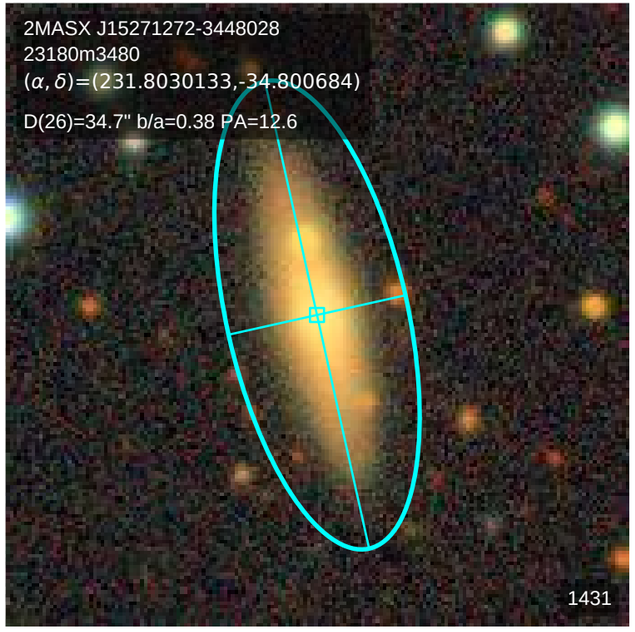

WISEA J042522.57-522451.9
06634m5241
(α, δ)=(66.3441974,-52.414436)
D(26)=34.7" b/a=0.35 PA=173.6
1426

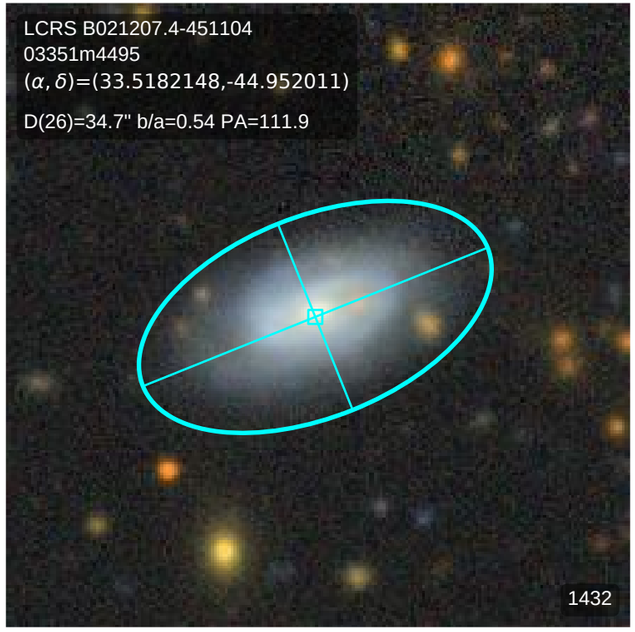

2MASS J23072957-0950249
34687m0984
(α, δ)=(346.8733022,-9.840213)
D(26)=34.7" b/a=0.28 PA=14.8
1427

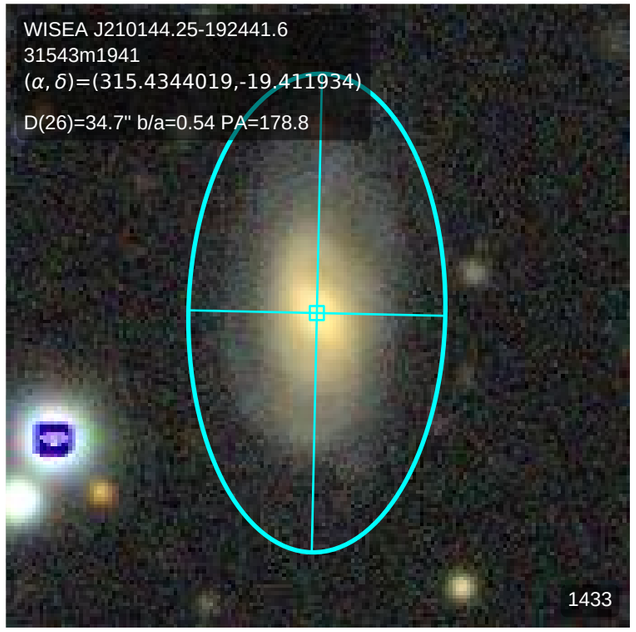

WISEA J094639.36+280159.2
14666p2803
(α, δ)=(146.6641766,28.033128)
D(26)=34.7" b/a=0.34 PA=86.0
1428

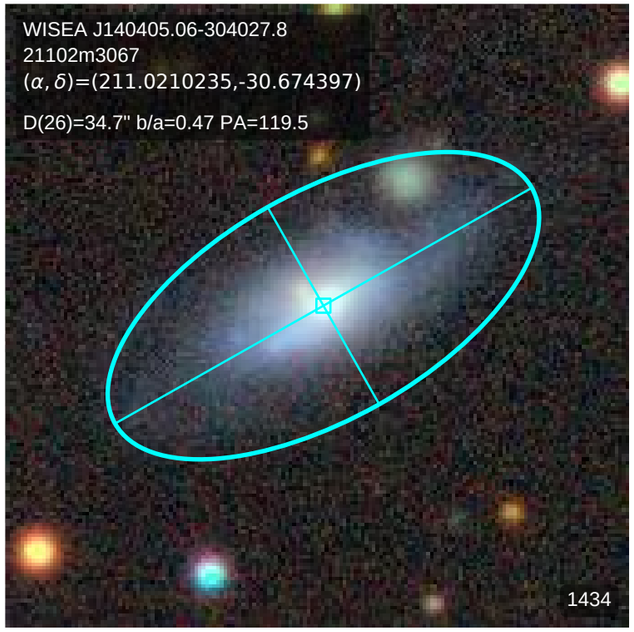

WISEA J194336.18-275008.8
29590m2783
(α, δ)=(295.9005810,-27.835876)
D(26)=34.7" b/a=0.62 PA=110.6
1429

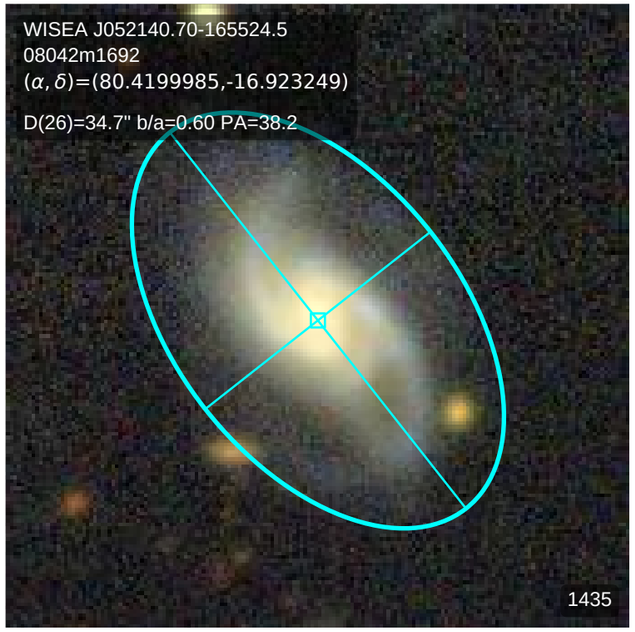

WISEA J134718.18-384842.5
20682m3881
(α, δ)=(206.8257871,-38.811806)
D(26)=34.7" b/a=0.98 PA=35.8
1430

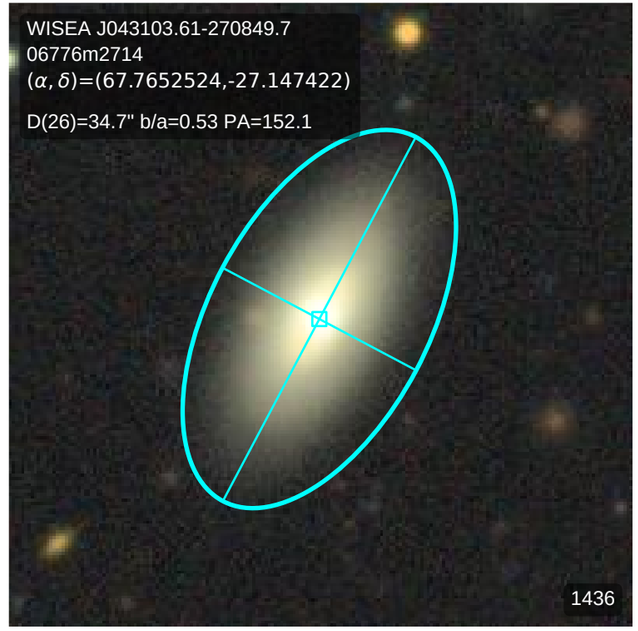

2MASX J15271272-3448028
23180m3480
(α, δ)=(231.8030133,-34.800684)
D(26)=34.7" b/a=0.38 PA=12.6
1431

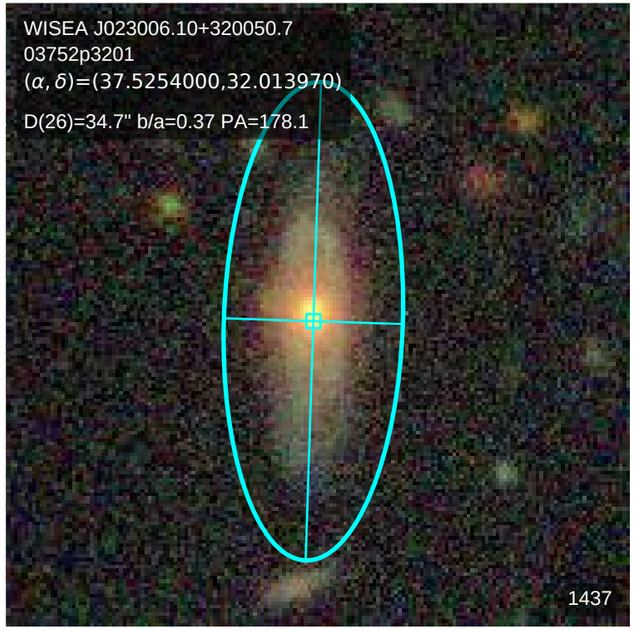

LCRS B021207.4-451104
03351m4495
(α, δ)=(33.5182148,-44.952011)
D(26)=34.7" b/a=0.54 PA=111.9
1432

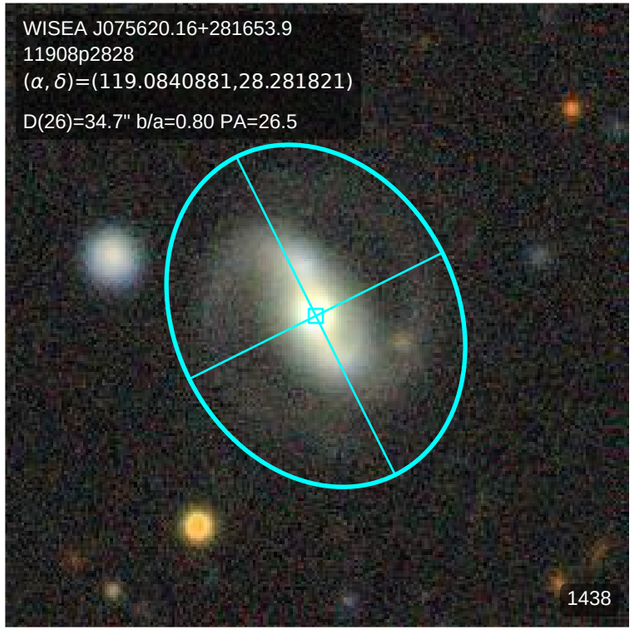

WISEA J210144.25-192441.6
31543m1941
(α, δ)=(315.4344019,-19.411934)
D(26)=34.7" b/a=0.54 PA=178.8
1433

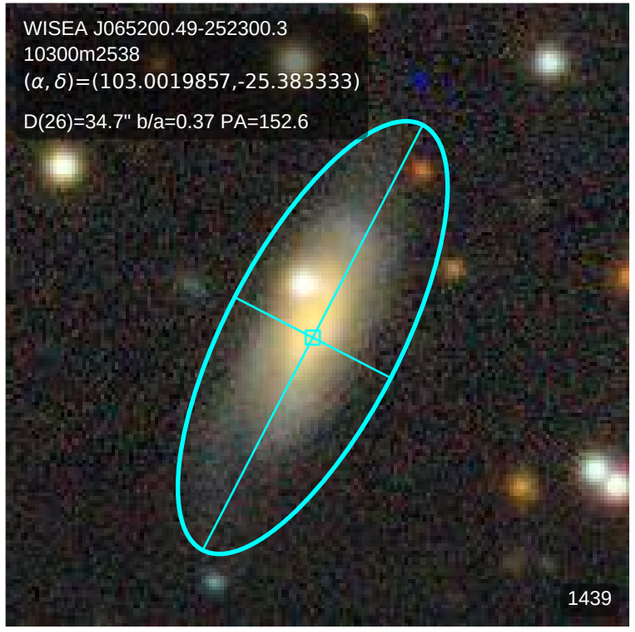

WISEA J140405.06-304027.8
21102m3067
(α, δ)=(211.0210235,-30.674397)
D(26)=34.7" b/a=0.47 PA=119.5
1434

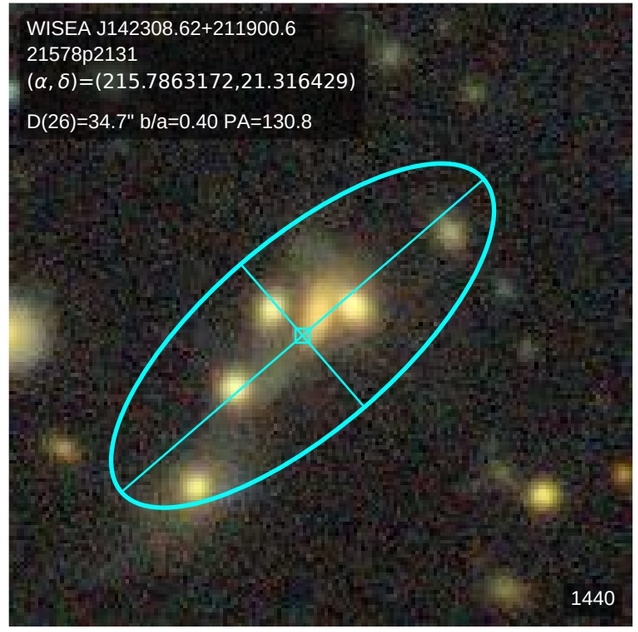

WISEA J052140.70-165524.5
08042m1692
(α, δ)=(80.4199985,-16.923249)
D(26)=34.7" b/a=0.60 PA=38.2
1435

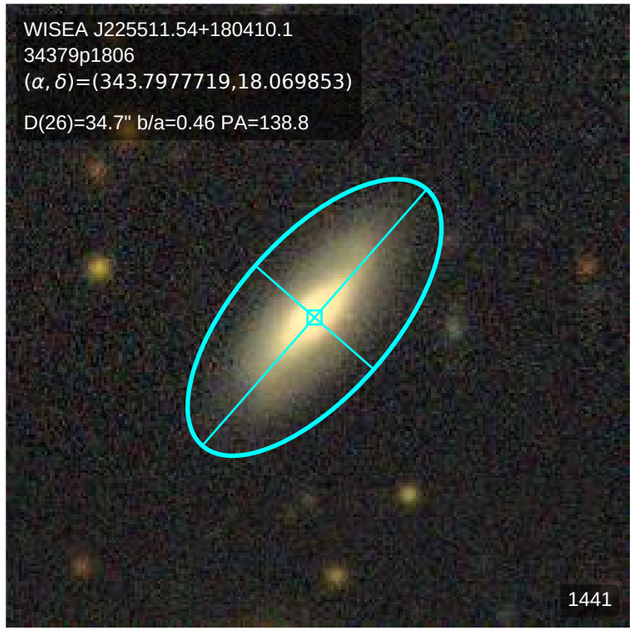

WISEA J043103.61-270849.7
06776m2714
(α, δ)=(67.7652524,-27.147422)
D(26)=34.7" b/a=0.53 PA=152.1
1436

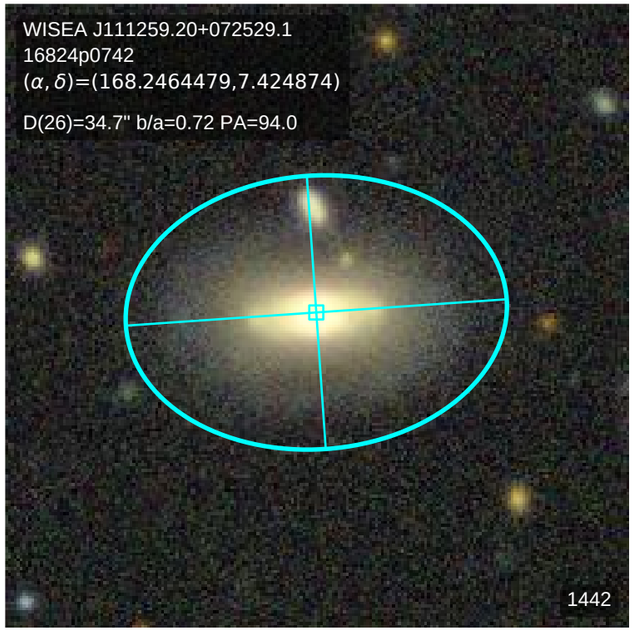

WISEA J023006.10+320050.7
03752p3201
(α, δ)=(37.5254000,32.013970)
D(26)=34.7" b/a=0.37 PA=178.1
1437

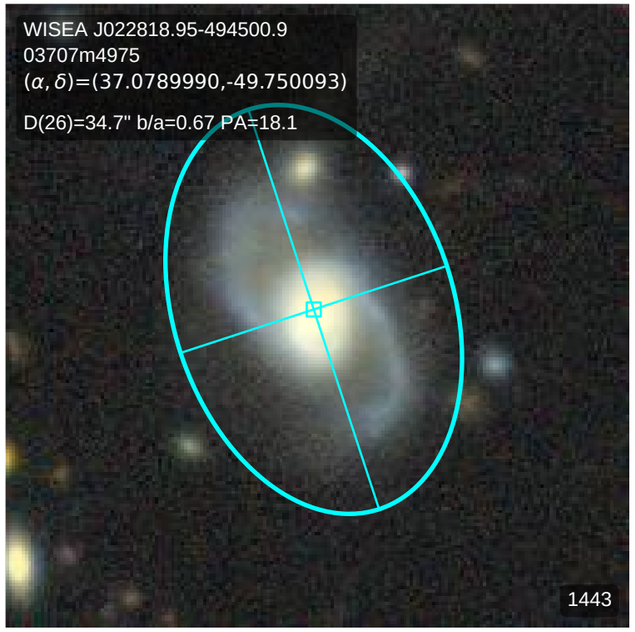

WISEA J075620.16+281653.9
11908p2828
(α, δ)=(119.0840881,28.281821)
D(26)=34.7" b/a=0.80 PA=26.5
1438

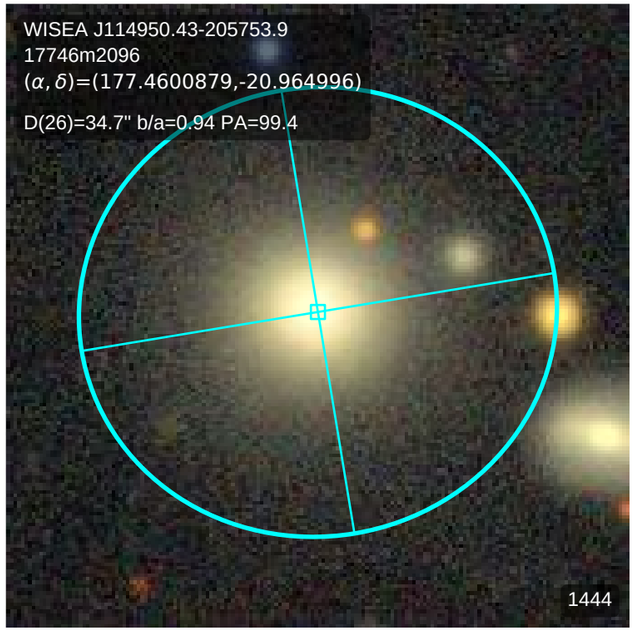

WISEA J065200.49-252300.3
10300m2538
(α, δ)=(103.0019857,-25.383333)
D(26)=34.7" b/a=0.37 PA=152.6
1439

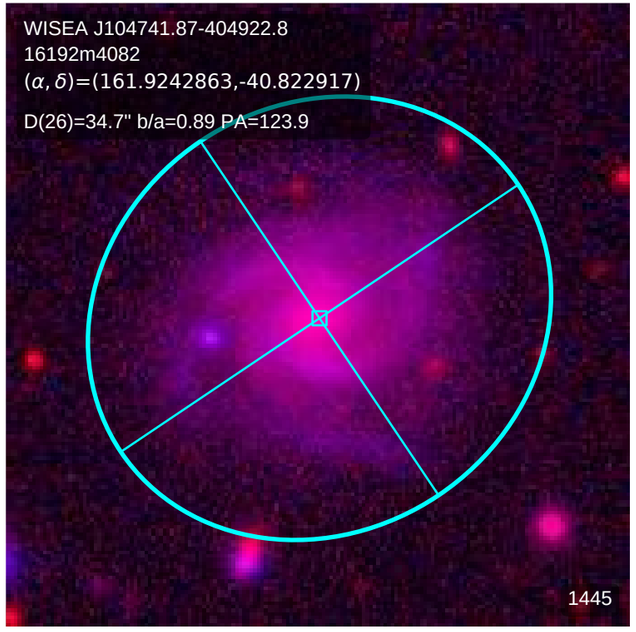

WISEA J142308.62+211900.6
21578p2131
(α, δ)=(215.7863172,21.316429)
D(26)=34.7" b/a=0.40 PA=130.8
1440

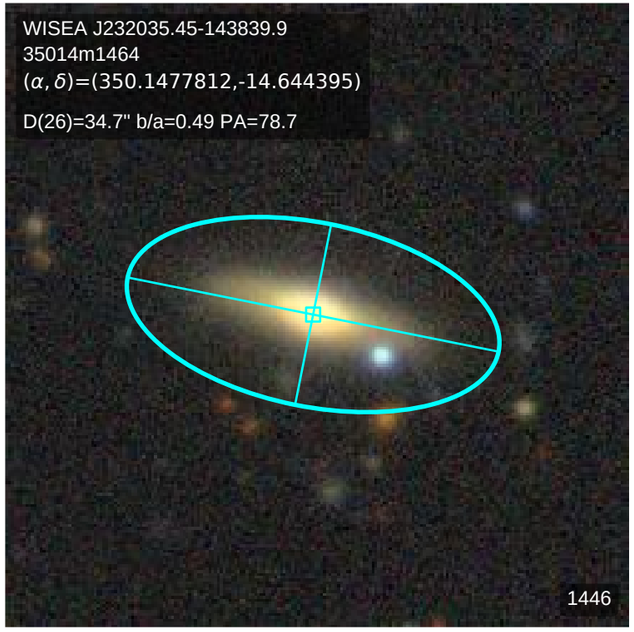

WISEA J225511.54+180410.1
34379p1806
(α, δ)=(343.7977719,18.069853)
D(26)=34.7" b/a=0.46 PA=138.8
1441

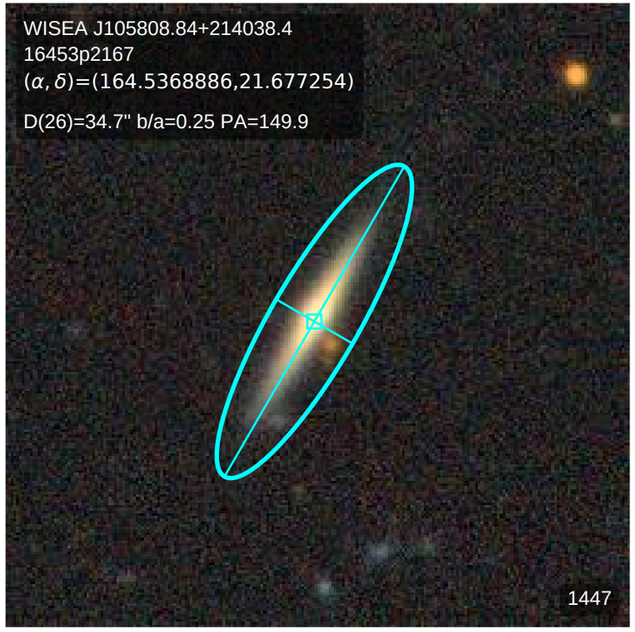

WISEA J111259.20+072529.1
16824p0742
(α, δ)=(168.2464479,7.424874)
D(26)=34.7" b/a=0.72 PA=94.0
1442

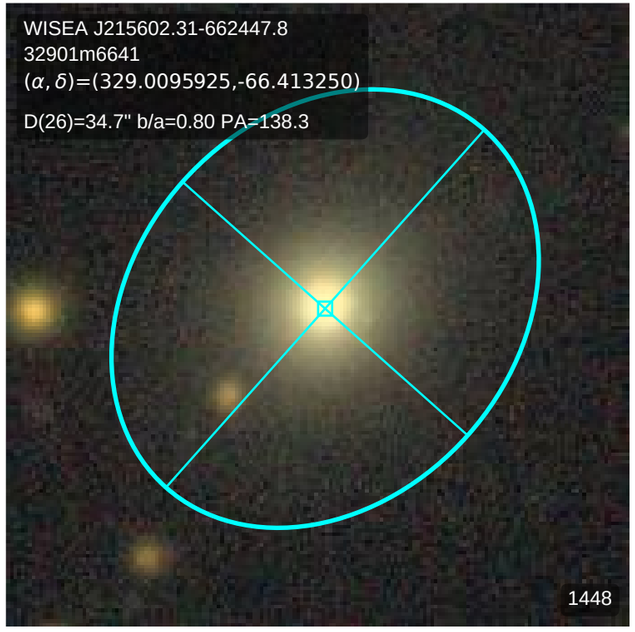

WISEA J022818.95-494500.9
03707m4975
(α, δ)=(37.0789990,-49.750093)
D(26)=34.7" b/a=0.67 PA=18.1
1443

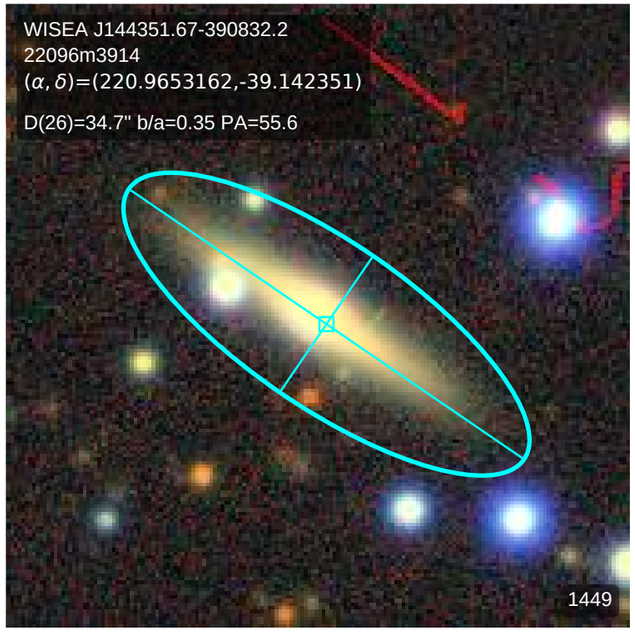

WISEA J114950.43-205753.9
17746m2096
(α, δ)=(177.4600879,-20.964996)
D(26)=34.7" b/a=0.94 PA=99.4
1444

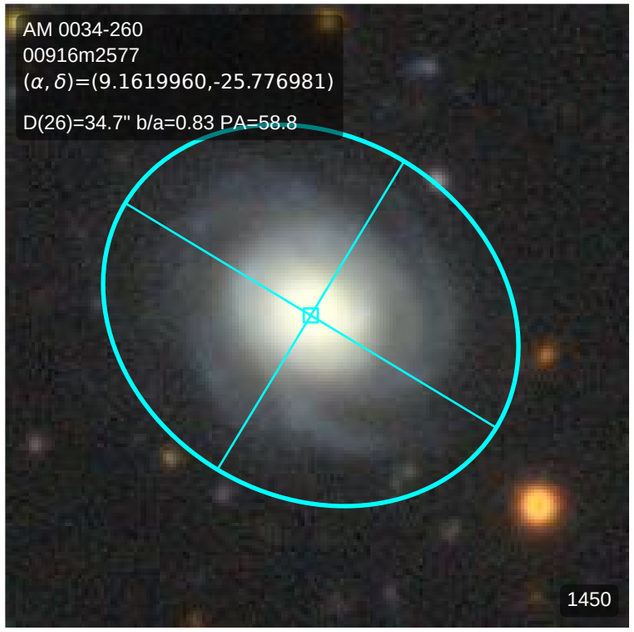

WISEA J104741.87-404922.8
16192m4082
(α, δ)=(161.9242863,-40.822917)
D(26)=34.7" b/a=0.89 PA=123.9
1445

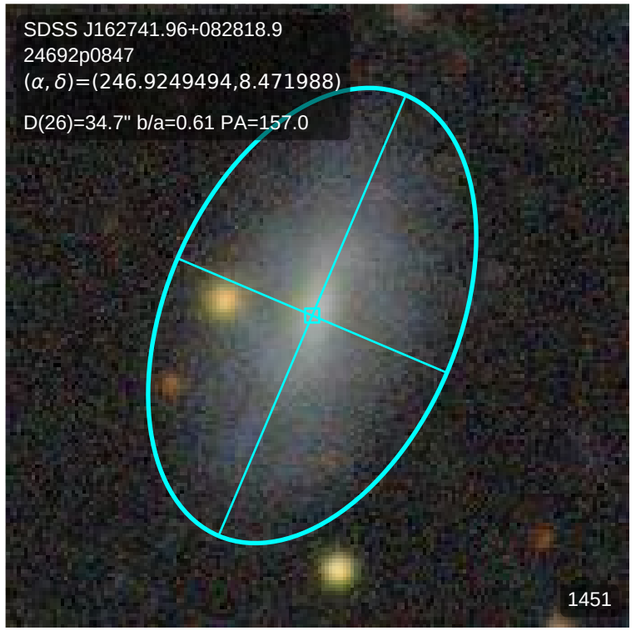

WISEA J232035.45-143839.9
35014m1464
(α, δ)=(350.1477812,-14.644395)
D(26)=34.7" b/a=0.49 PA=78.7
1446

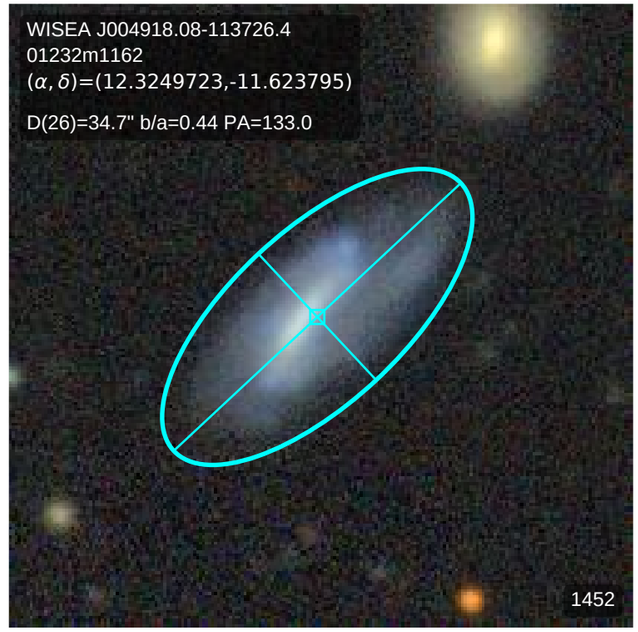

WISEA J105808.84+214038.4
16453p2167
(α, δ)=(164.5368886,21.677254)
D(26)=34.7" b/a=0.25 PA=149.9
1447

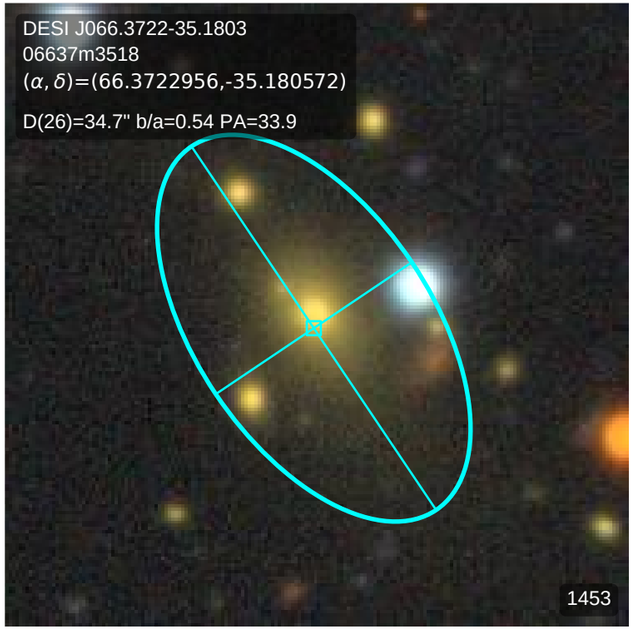

WISEA J215602.31-662447.8
32901m6641
(α, δ)=(329.0095925,-66.413250)
D(26)=34.7" b/a=0.80 PA=138.3
1448

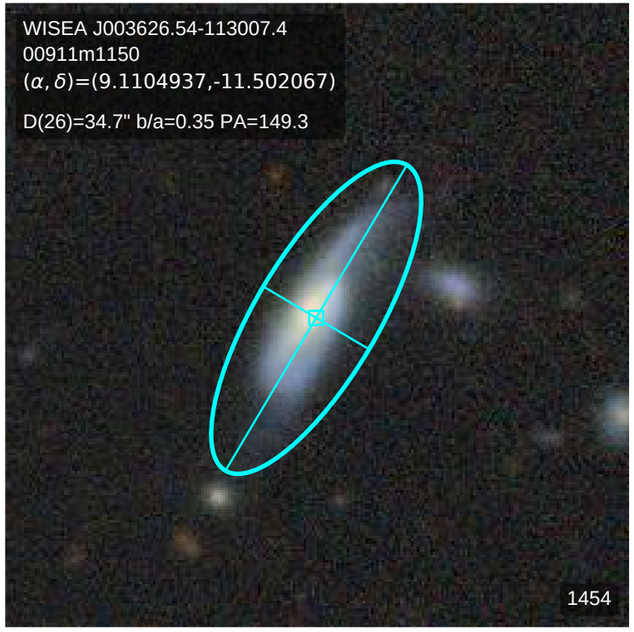

WISEA J144351.67-390832.2
22096m3914
(α, δ)=(220.9653162,-39.142351)
D(26)=34.7" b/a=0.35 PA=55.6
1449

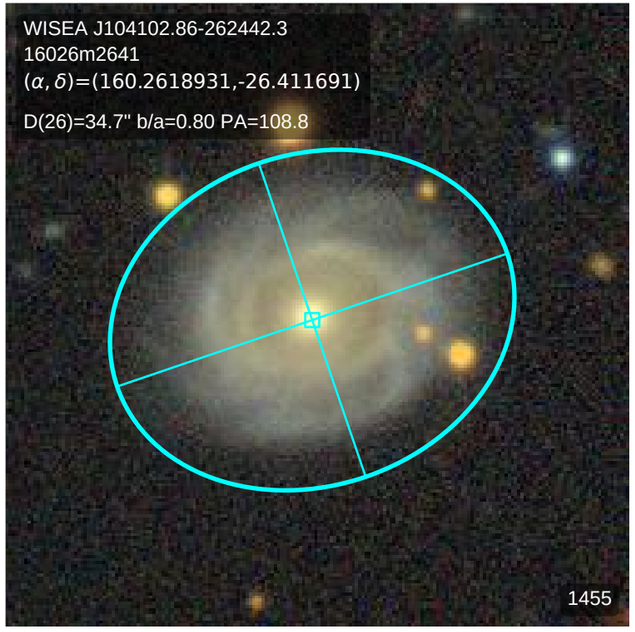

AM 0034-260
00916m2577
(α, δ)=(9.1619960,-25.776981)
D(26)=34.7" b/a=0.83 PA=58.8
1450

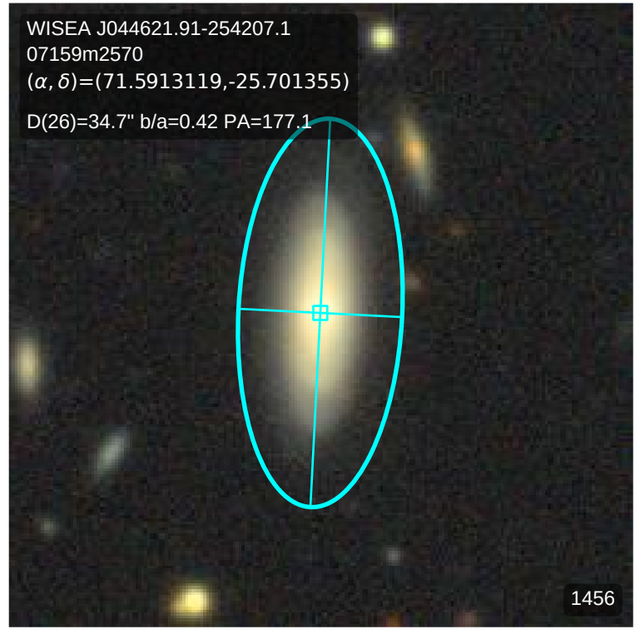

SDSS J162741.96+082818.9
24692p0847
(α, δ)=(246.9249494,8.471988)
D(26)=34.7" b/a=0.61 PA=157.0
1451

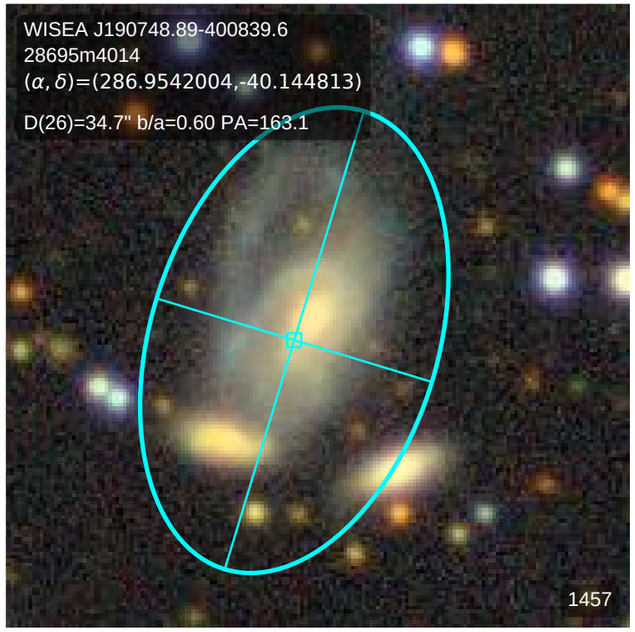

WISEA J004918.08-113726.4
01232m1162
(α, δ)=(12.3249723,-11.623795)
D(26)=34.7" b/a=0.44 PA=133.0
1452

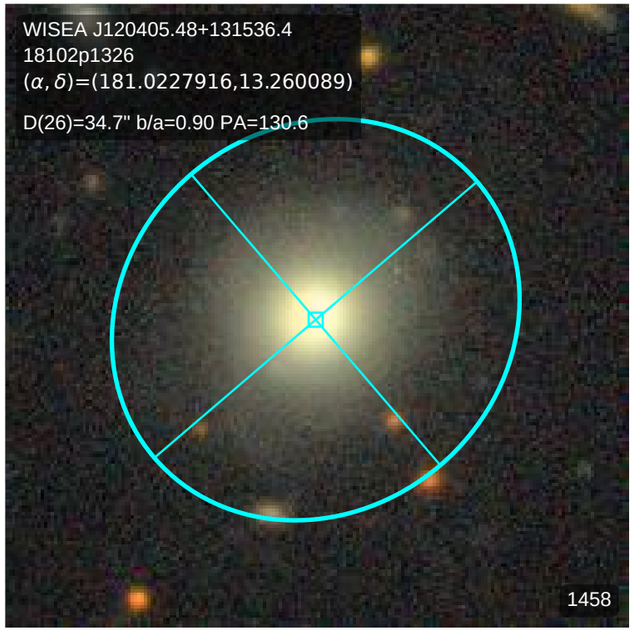

DESI J066.3722-35.1803
06637m3518
(α, δ)=(66.3722956,-35.180572)
D(26)=34.7" b/a=0.54 PA=33.9
1453

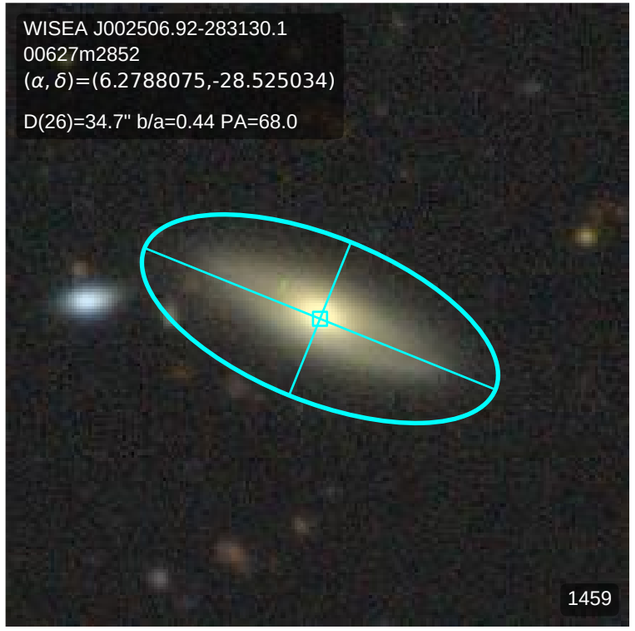

WISEA J003626.54-113007.4
00911m1150
(α, δ)=(9.1104937,-11.502067)
D(26)=34.7" b/a=0.35 PA=149.3
1454

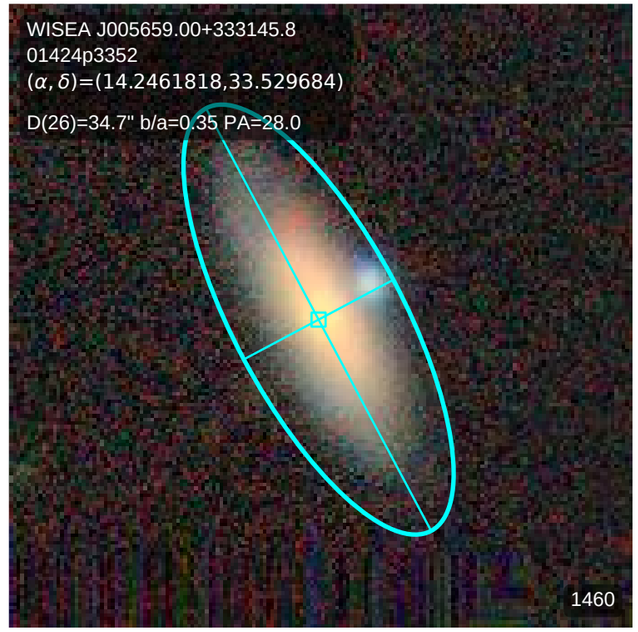

WISEA J104102.86-262442.3
16026m2641
(α, δ)=(160.2618931,-26.411691)
D(26)=34.7" b/a=0.80 PA=108.8
1455

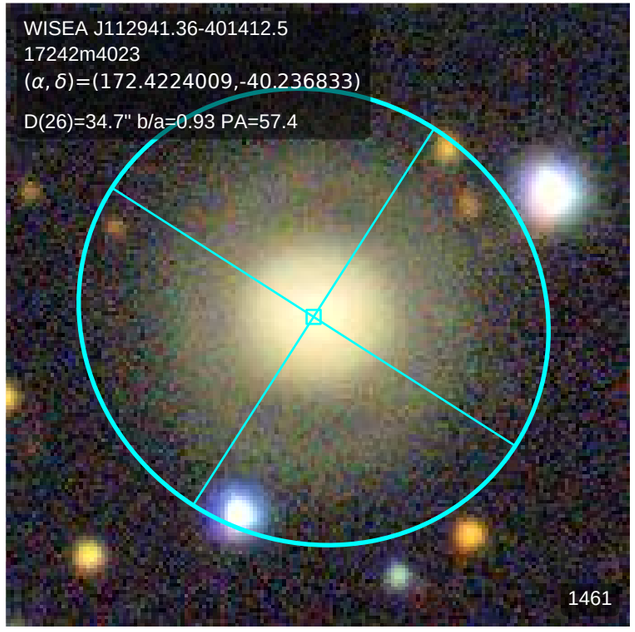

WISEA J044621.91-254207.1
07159m2570
(α, δ)=(71.5913119,-25.701355)
D(26)=34.7" b/a=0.42 PA=177.1
1456

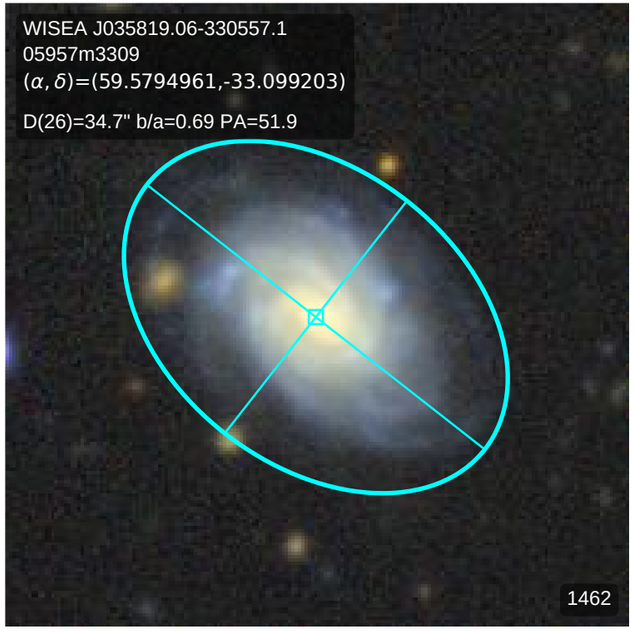

WISEA J190748.89-400839.6
28695m4014
(α, δ)=(286.9542004,-40.144813)
D(26)=34.7" b/a=0.60 PA=163.1
1457

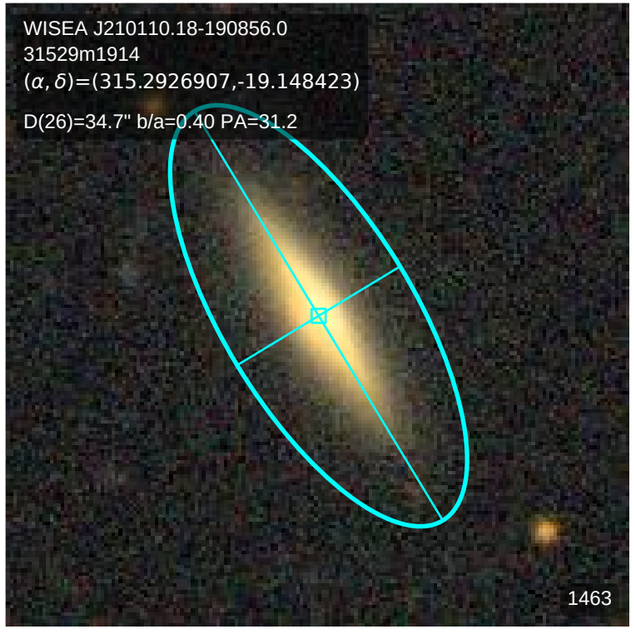

WISEA J120405.48+131536.4
18102p1326
(α, δ)=(181.0227916,13.260089)
D(26)=34.7" b/a=0.90 PA=130.6
1458

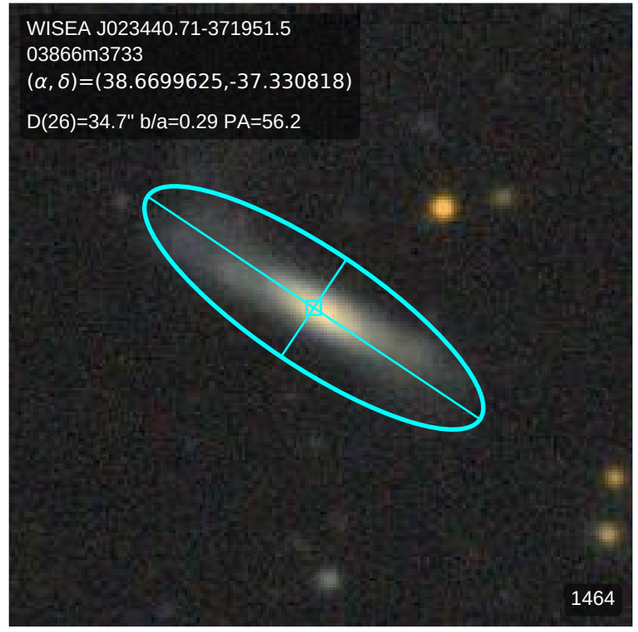

WISEA J002506.92-283130.1
00627m2852
(α, δ)=(6.2788075,-28.525034)
D(26)=34.7" b/a=0.44 PA=68.0
1459

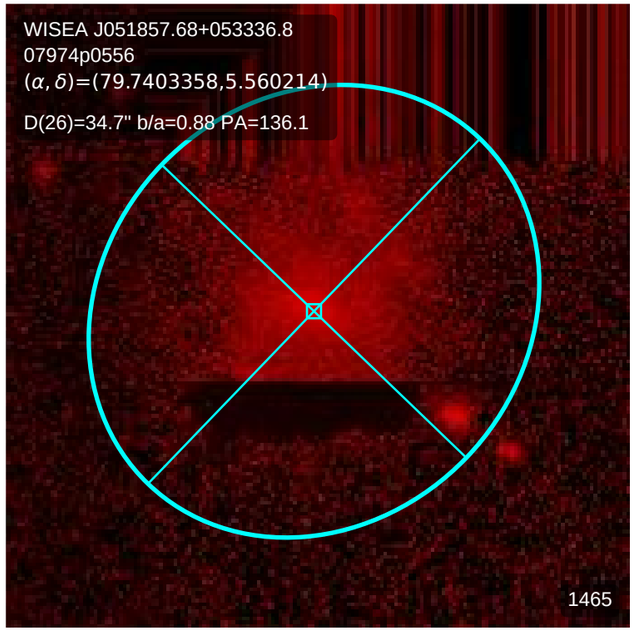

WISEA J005659.00+333145.8
01424p3352
(α, δ)=(14.2461818,33.529684)
D(26)=34.7" b/a=0.35 PA=28.0
1460

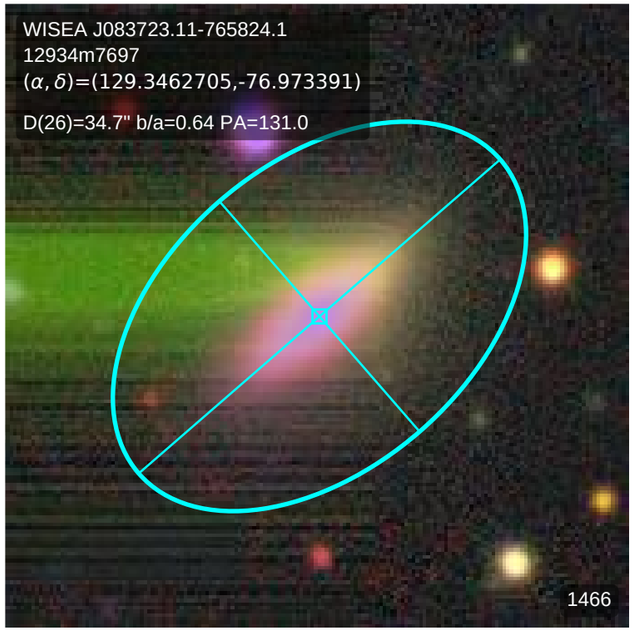

WISEA J112941.36-401412.5
17242m4023
(α, δ)=(172.4224009,-40.236833)
D(26)=34.7" b/a=0.93 PA=57.4
1461

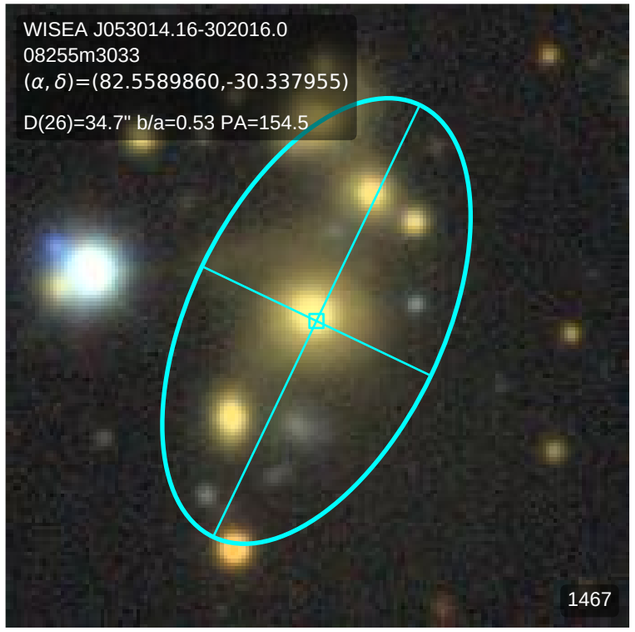

WISEA J035819.06-330557.1
05957m3309
(α, δ)=(59.5794961,-33.099203)
D(26)=34.7" b/a=0.69 PA=51.9
1462

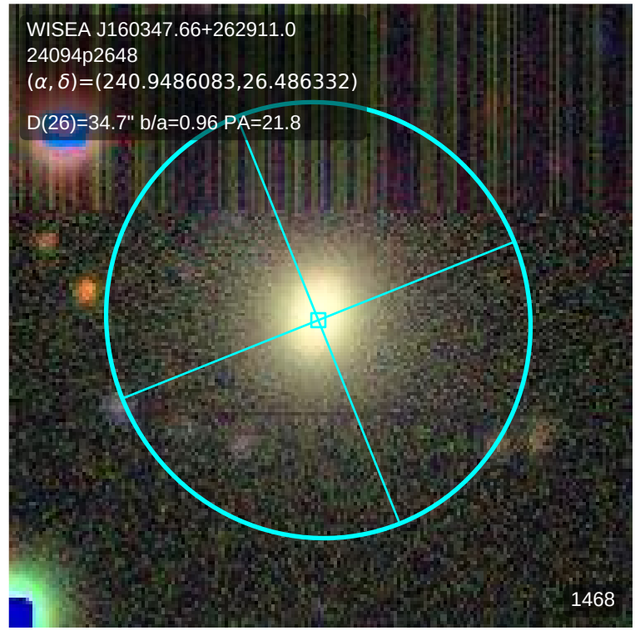

WISEA J210110.18-190856.0
31529m1914
(α, δ)=(315.2926907,-19.148423)
D(26)=34.7" b/a=0.40 PA=31.2
1463

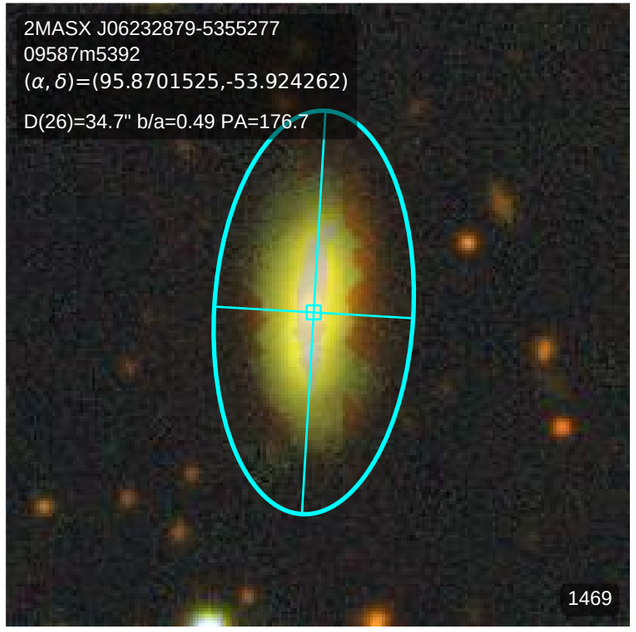

WISEA J023440.71-371951.5
03866m3733
(α, δ)=(38.6699625,-37.330818)
D(26)=34.7" b/a=0.29 PA=56.2
1464

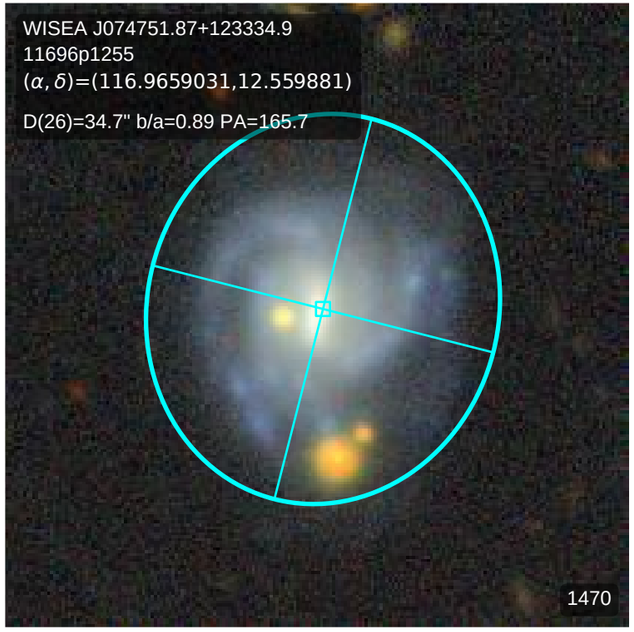

WISEA J051857.68+053336.8
07974p0556
(α, δ)=(79.7403358,5.560214)
D(26)=34.7" b/a=0.88 PA=136.1
1465

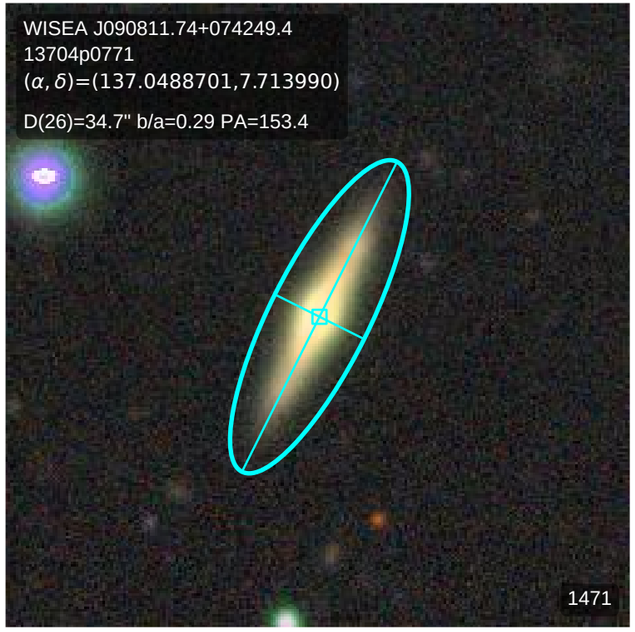

WISEA J083723.11-765824.1
12934m7697
(α, δ)=(129.3462705,-76.973391)
D(26)=34.7" b/a=0.64 PA=131.0
1466

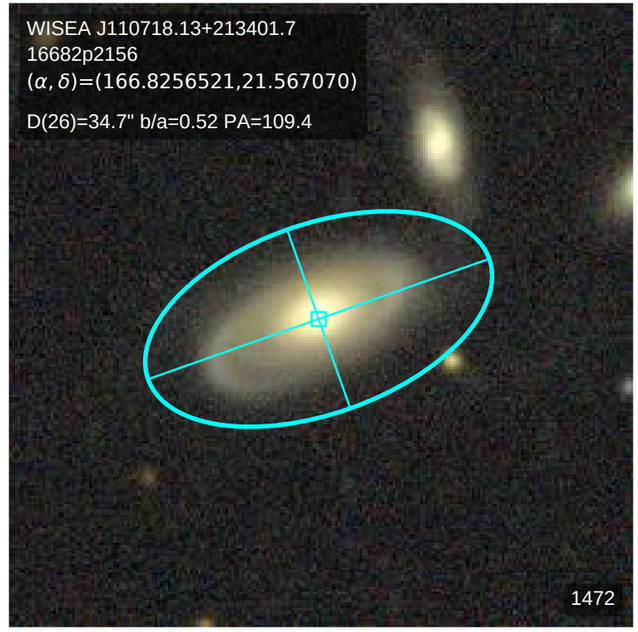

WISEA J053014.16-302016.0
08255m3033
(α, δ)=(82.5589860,-30.337955)
D(26)=34.7" b/a=0.53 PA=154.5
1467

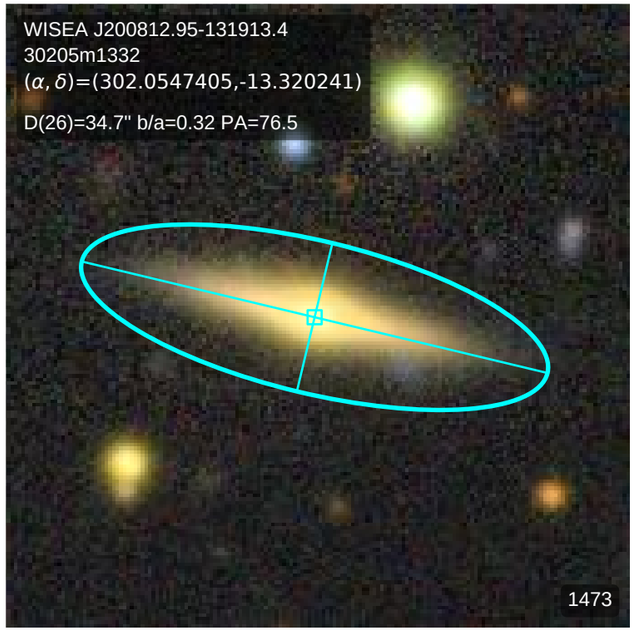

WISEA J160347.66+262911.0
24094p2648
(α, δ)=(240.9486083,26.486332)
D(26)=34.7" b/a=0.96 PA=21.8
1468

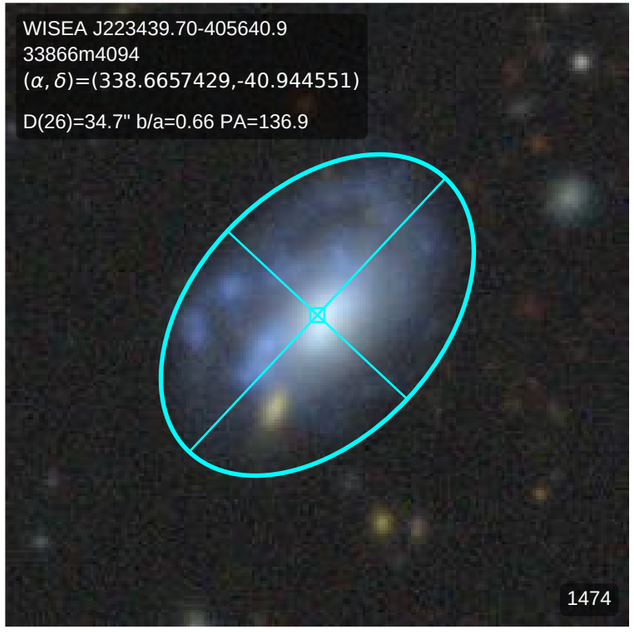

2MASX J06232879-5355277
09587m5392
(α, δ)=(95.8701525,-53.924262)
D(26)=34.7" b/a=0.49 PA=176.7
1469

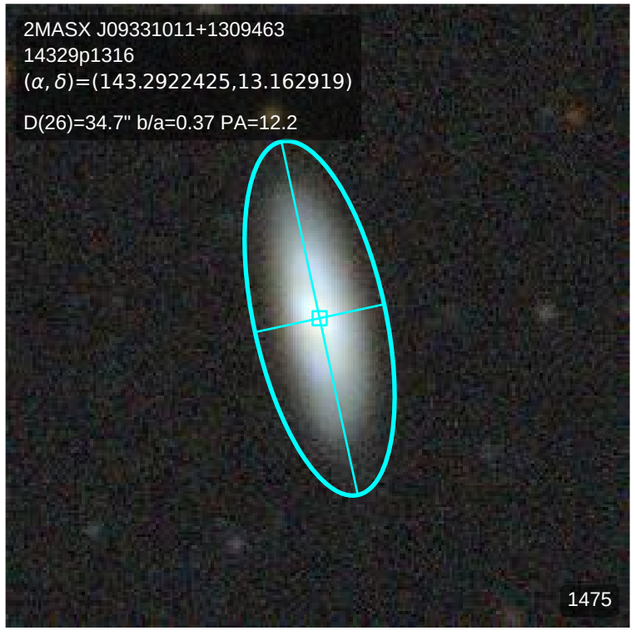

WISEA J074751.87+123334.9
11696p1255
(α, δ)=(116.9659031,12.559881)
D(26)=34.7" b/a=0.89 PA=165.7
1470

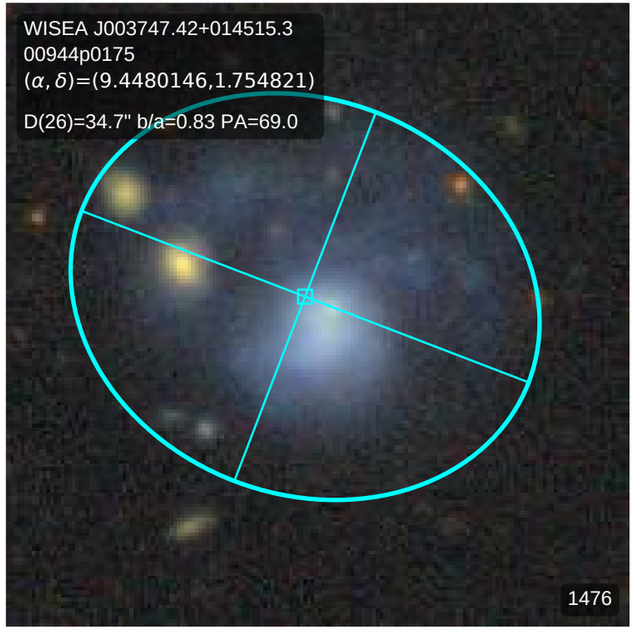

WISEA J090811.74+074249.4
13704p0771
(α, δ)=(137.0488701,7.713990)
D(26)=34.7" b/a=0.29 PA=153.4
1471

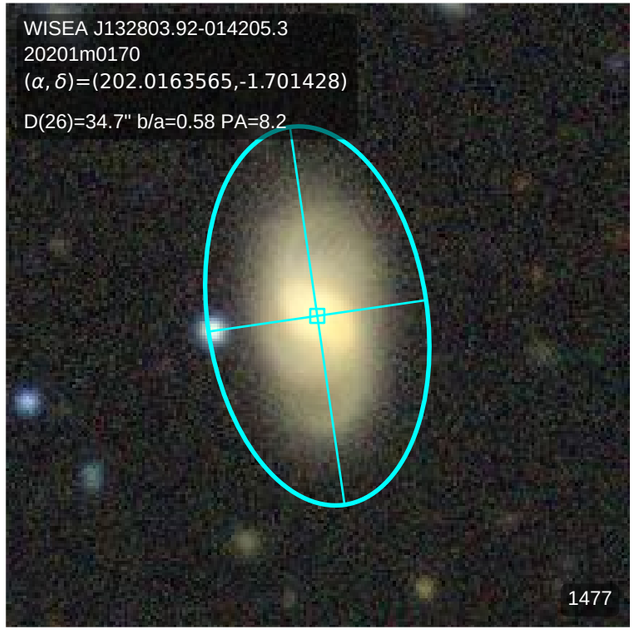

WISEA J110718.13+213401.7
16682p2156
(α, δ)=(166.8256521,21.567070)
D(26)=34.7" b/a=0.52 PA=109.4
1472

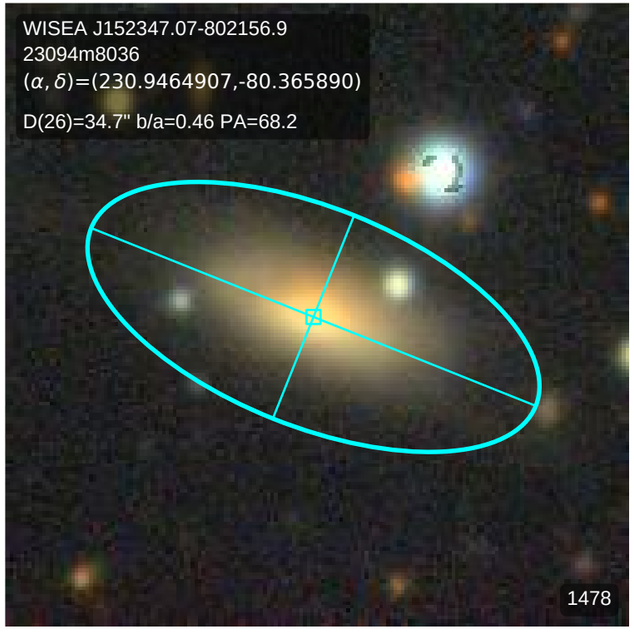

WISEA J200812.95-131913.4
30205m1332
(α, δ)=(302.0547405,-13.320241)
D(26)=34.7" b/a=0.32 PA=76.5
1473

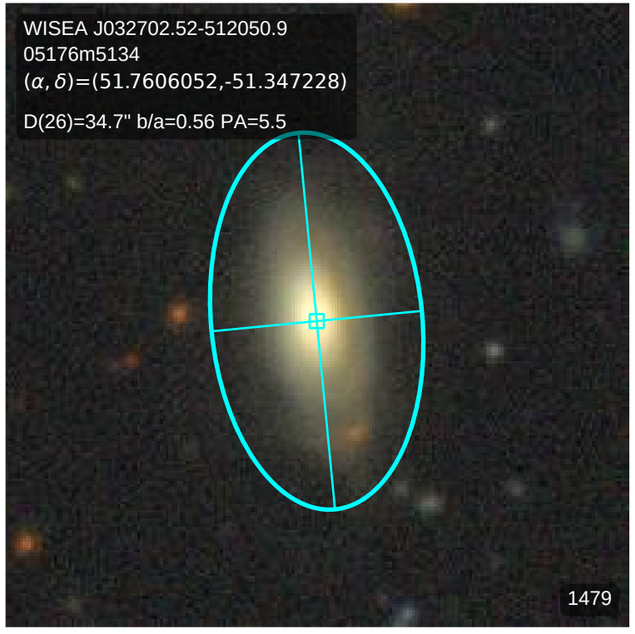

WISEA J223439.70-405640.9
33866m4094
(α, δ)=(338.6657429,-40.944551)
D(26)=34.7" b/a=0.66 PA=136.9
1474

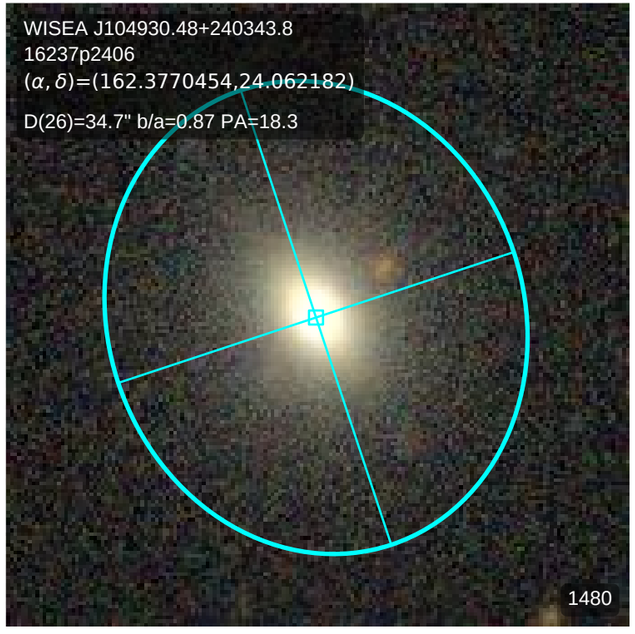

2MASX J09331011+1309463
14329p1316
(α, δ)=(143.2922425,13.162919)
D(26)=34.7" b/a=0.37 PA=12.2
1475

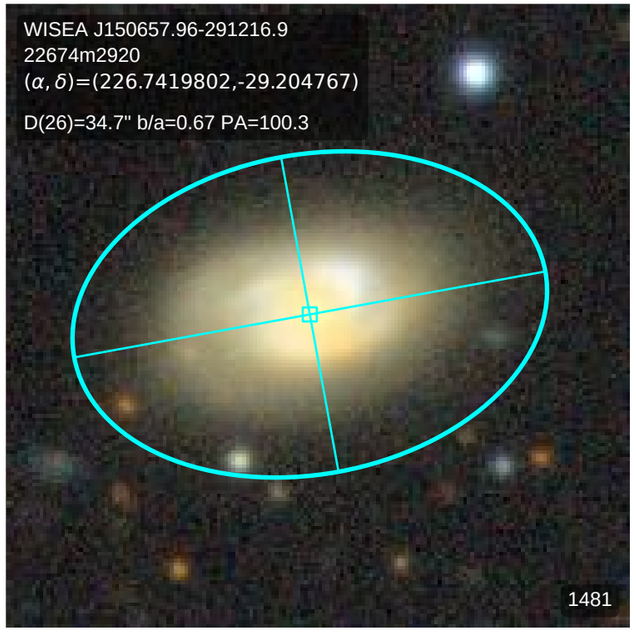

WISEA J003747.42+014515.3
00944p0175
(α, δ)=(9.4480146,1.754821)
D(26)=34.7" b/a=0.83 PA=69.0
1476

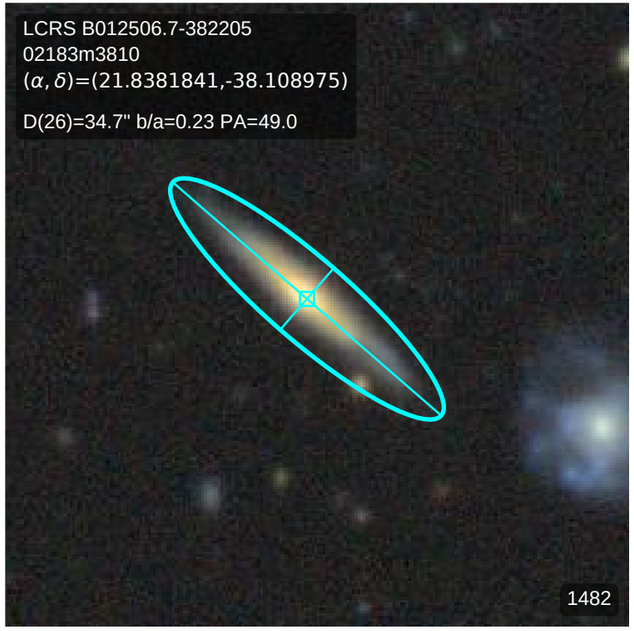

WISEA J132803.92-014205.3
20201m0170
(α, δ)=(202.0163565,-1.701428)
D(26)=34.7" b/a=0.58 PA=8.2
1477

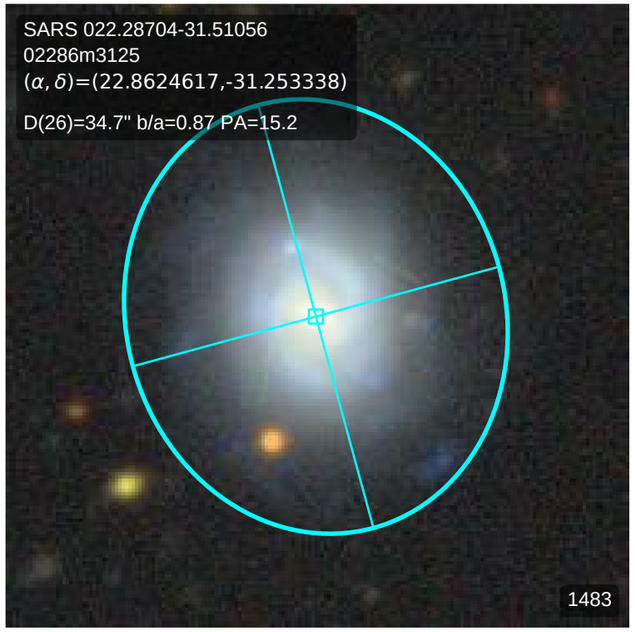

WISEA J152347.07-802156.9
23094m8036
(α, δ)=(230.9464907,-80.365890)
D(26)=34.7" b/a=0.46 PA=68.2
1478

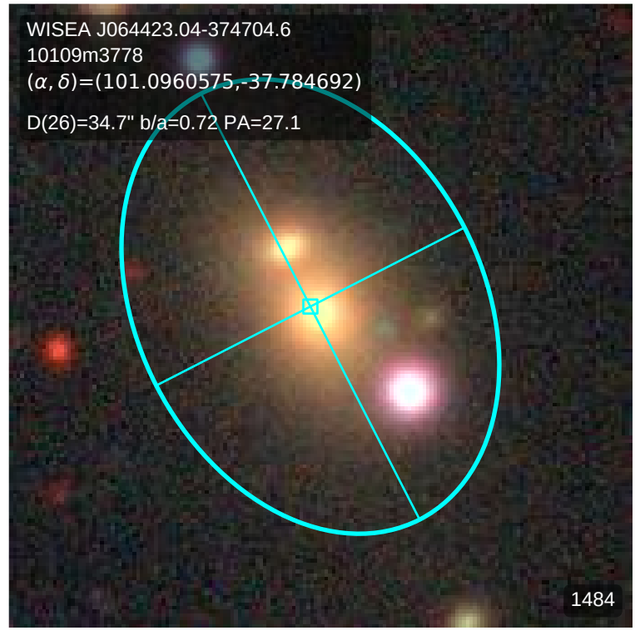

WISEA J032702.52-512050.9
05176m5134
(α, δ)=(51.7606052,-51.347228)
D(26)=34.7" b/a=0.56 PA=5.5
1479

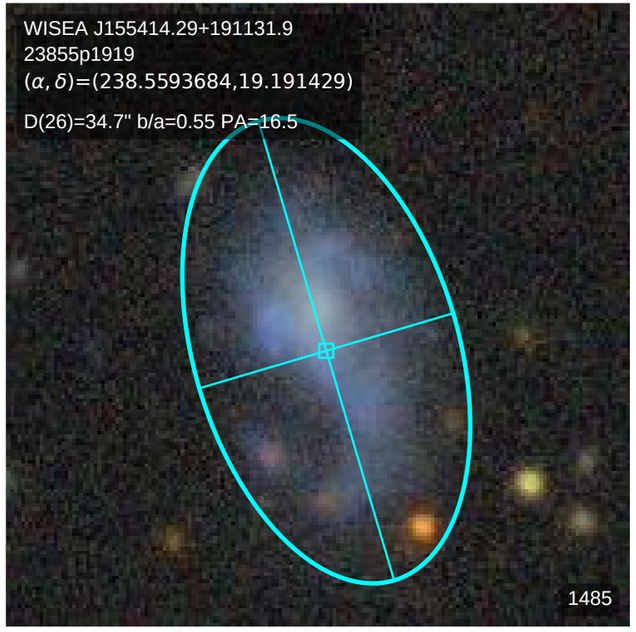

WISEA J104930.48+240343.8
16237p2406
(α, δ)=(162.3770454,24.062182)
D(26)=34.7" b/a=0.87 PA=18.3
1480

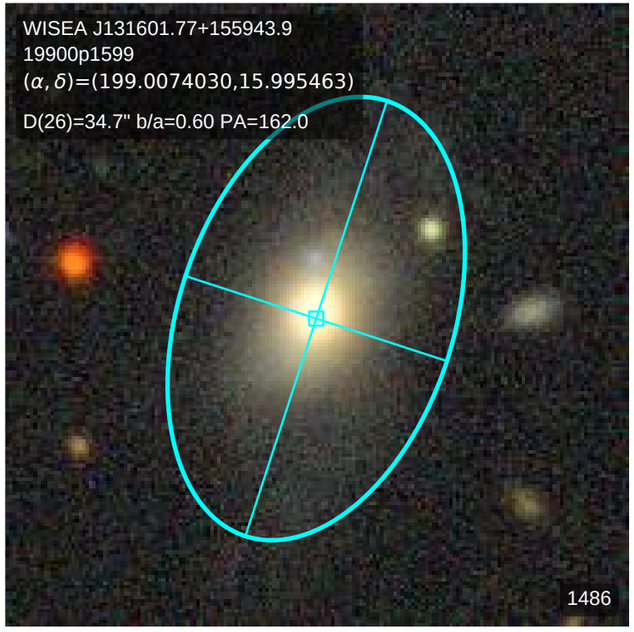

WISEA J150657.96-291216.9
22674m2920
(α, δ)=(226.7419802,-29.204767)
D(26)=34.7" b/a=0.67 PA=100.3
1481

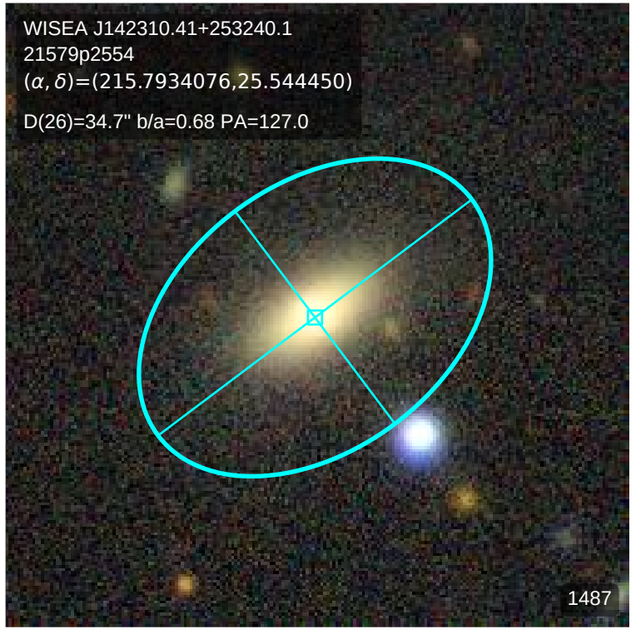

LCRS B012506.7-382205
02183m3810
(α, δ)=(21.8381841,-38.108975)
D(26)=34.7" b/a=0.23 PA=49.0
1482

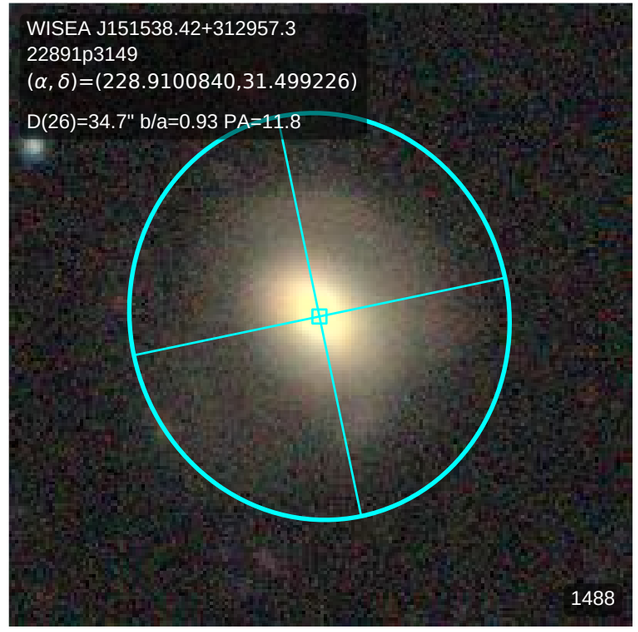

SARS 022.28704-31.51056
02286m3125
(α, δ)=(22.8624617,-31.253338)
D(26)=34.7" b/a=0.87 PA=15.2
1483

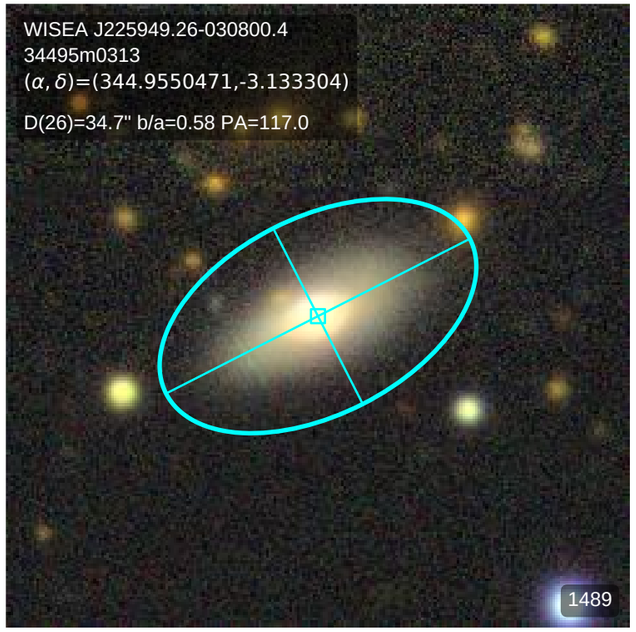

WISEA J064423.04-374704.6
10109m3778
(α, δ)=(101.0960575,-37.784692)
D(26)=34.7" b/a=0.72 PA=27.1
1484

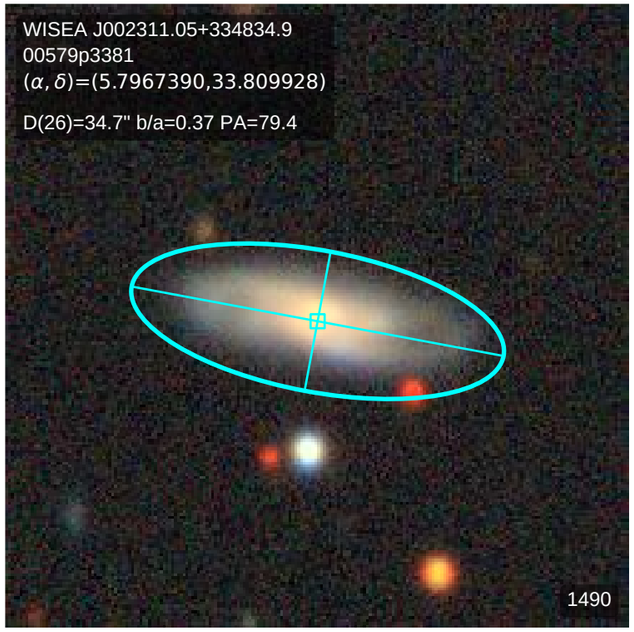

WISEA J155414.29+191131.9
23855p1919
(α, δ)=(238.5593684,19.191429)
D(26)=34.7" b/a=0.55 PA=16.5
1485

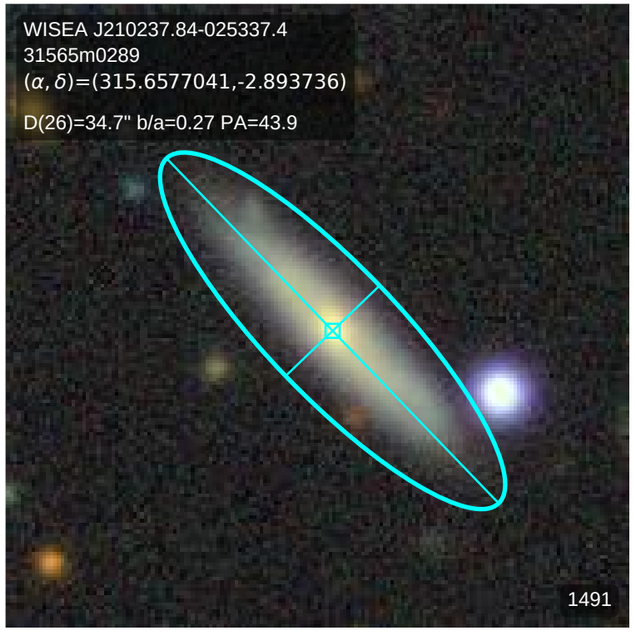

WISEA J131601.77+155943.9
19900p1599
(α, δ)=(199.0074030,15.995463)
D(26)=34.7" b/a=0.60 PA=162.0
1486

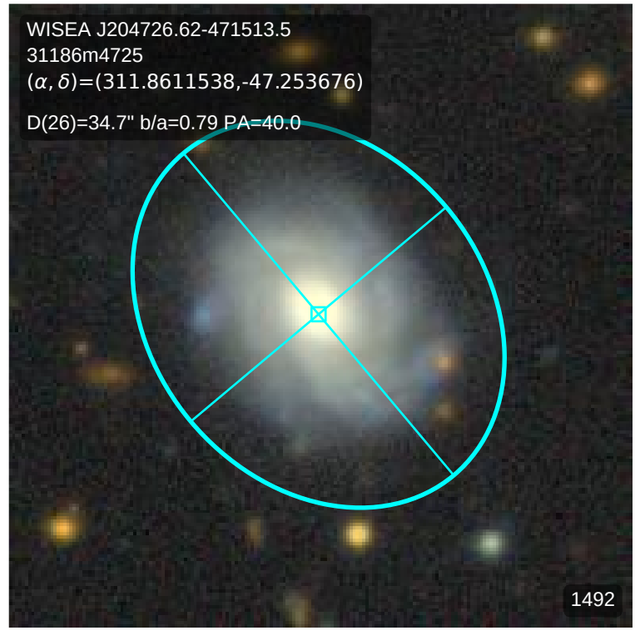

WISEA J142310.41+253240.1
21579p2554
(α, δ)=(215.7934076,25.544450)
D(26)=34.7" b/a=0.68 PA=127.0
1487

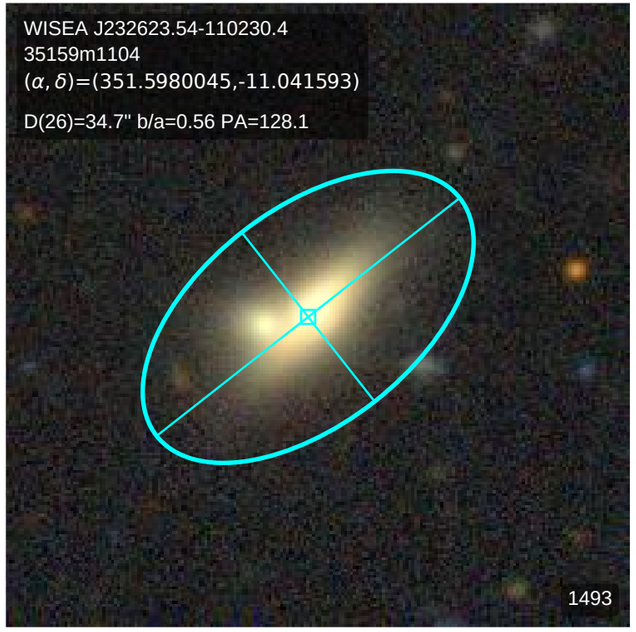

WISEA J151538.42+312957.3
22891p3149
(α, δ)=(228.9100840,31.499226)
D(26)=34.7" b/a=0.93 PA=11.8
1488

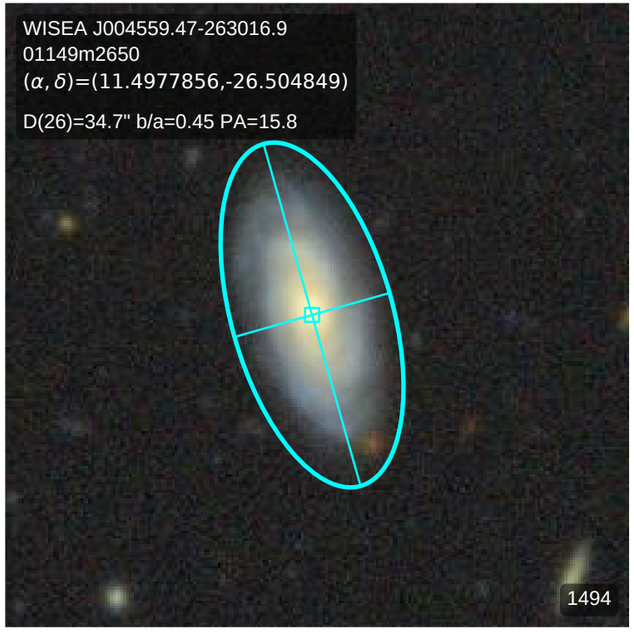

WISEA J225949.26-030800.4
34495m0313
(α, δ)=(344.9550471,-3.133304)
D(26)=34.7" b/a=0.58 PA=117.0
1489

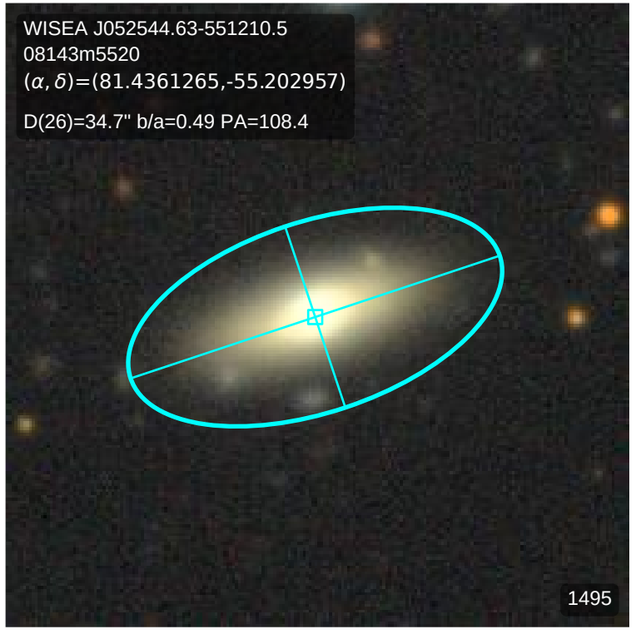

WISEA J002311.05+334834.9
00579p3381
(α, δ)=(5.7967390,33.809928)
D(26)=34.7" b/a=0.37 PA=79.4
1490

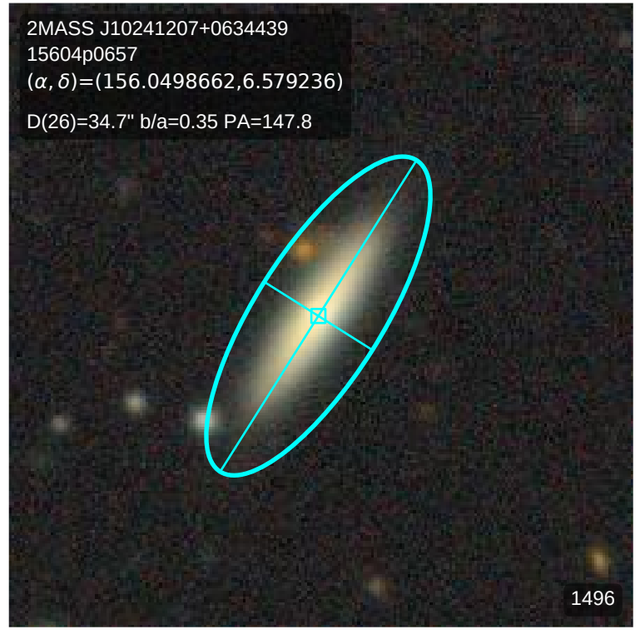

WISEA J210237.84-025337.4
31565m0289
(α, δ)=(315.6577041,-2.893736)
D(26)=34.7" b/a=0.27 PA=43.9
1491

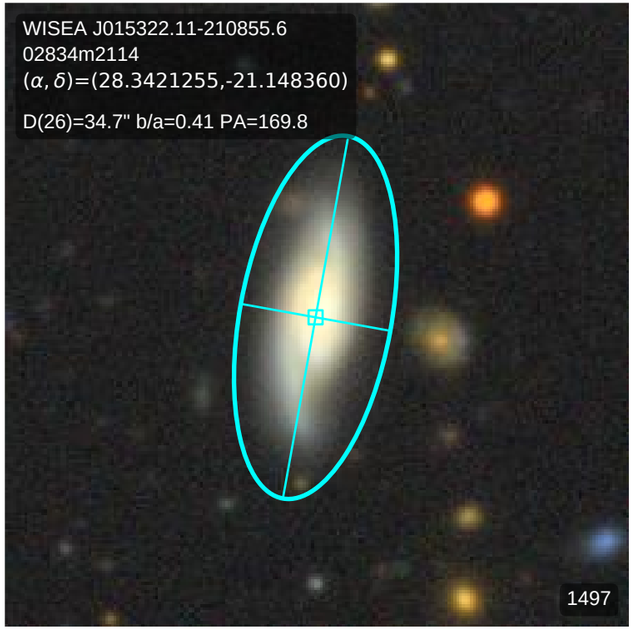

WISEA J204726.62-471513.5
31186m4725
(α, δ)=(311.8611538,-47.253676)
D(26)=34.7" b/a=0.79 PA=40.0
1492

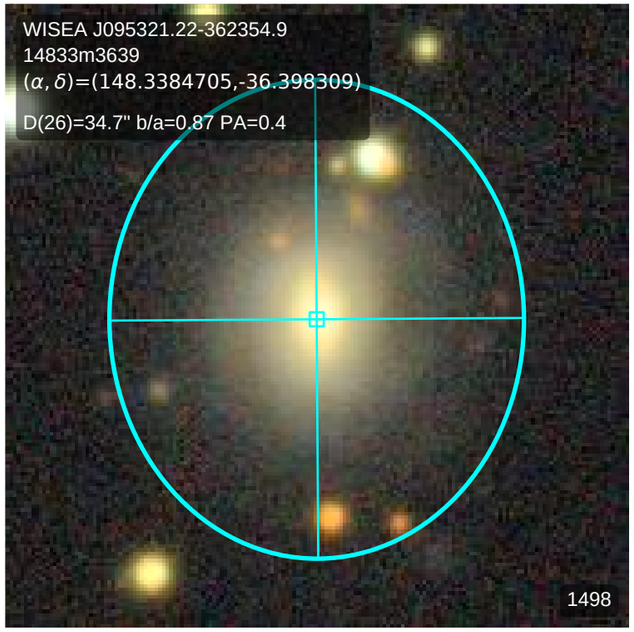

WISEA J232623.54-110230.4
35159m1104
(α, δ)=(351.5980045,-11.041593)
D(26)=34.7" b/a=0.56 PA=128.1
1493

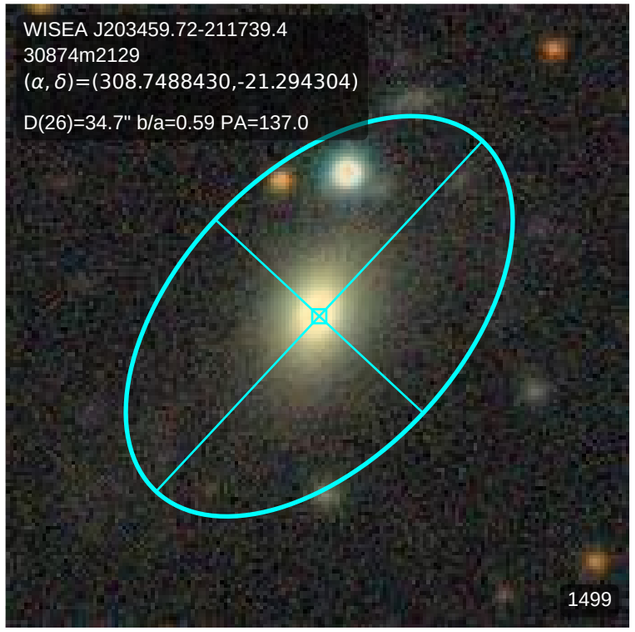

WISEA J004559.47-263016.9
01149m2650
(α, δ)=(11.4977856,-26.504849)
D(26)=34.7" b/a=0.45 PA=15.8
1494

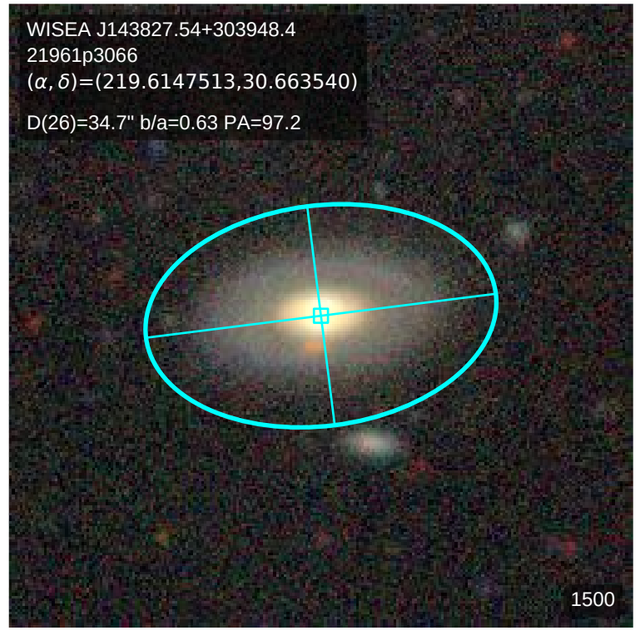

WISEA J052544.63-551210.5
08143m5520
(α, δ)=(81.4361265,-55.202957)
D(26)=34.7" b/a=0.49 PA=108.4
1495

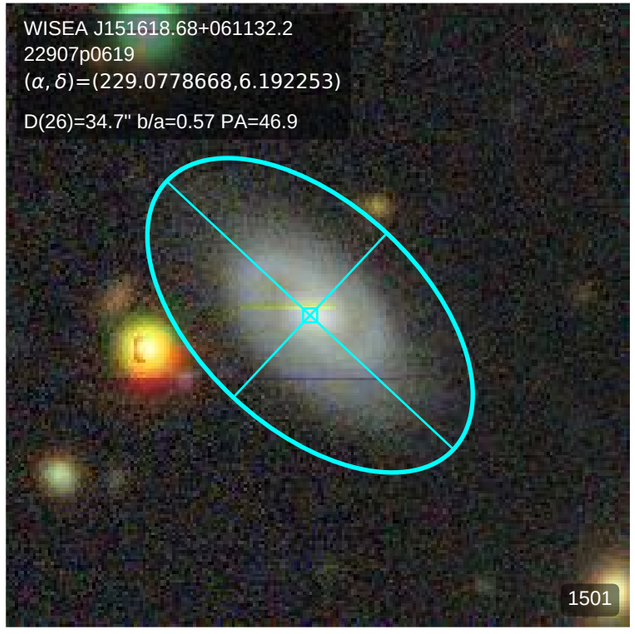

2MASS J10241207+0634439
15604p0657
(α, δ)=(156.0498662,6.579236)
D(26)=34.7" b/a=0.35 PA=147.8
1496

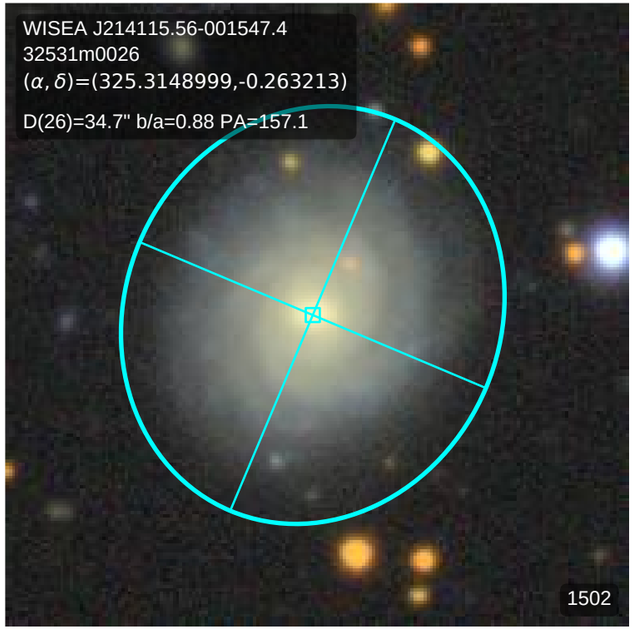

WISEA J015322.11-210855.6
02834m2114
(α, δ)=(28.3421255,-21.148360)
D(26)=34.7" b/a=0.41 PA=169.8
1497

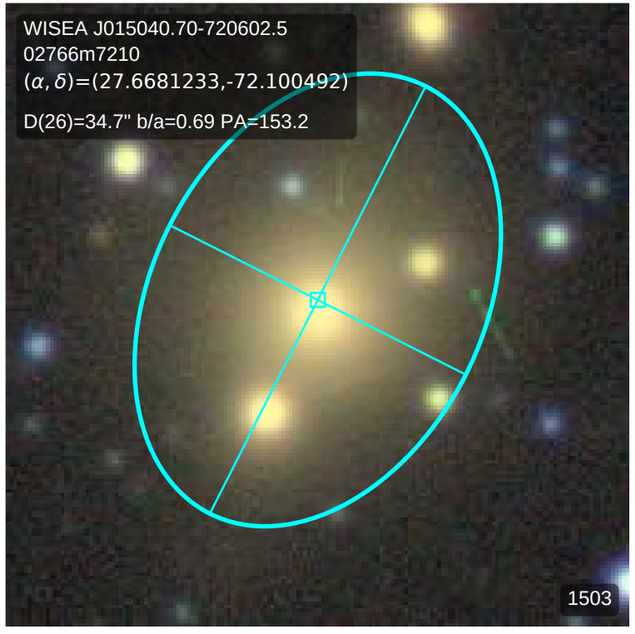

WISEA J095321.22-362354.9
14833m3639
(α, δ)=(148.3384705,-36.398309)
D(26)=34.7" b/a=0.87 PA=0.4
1498

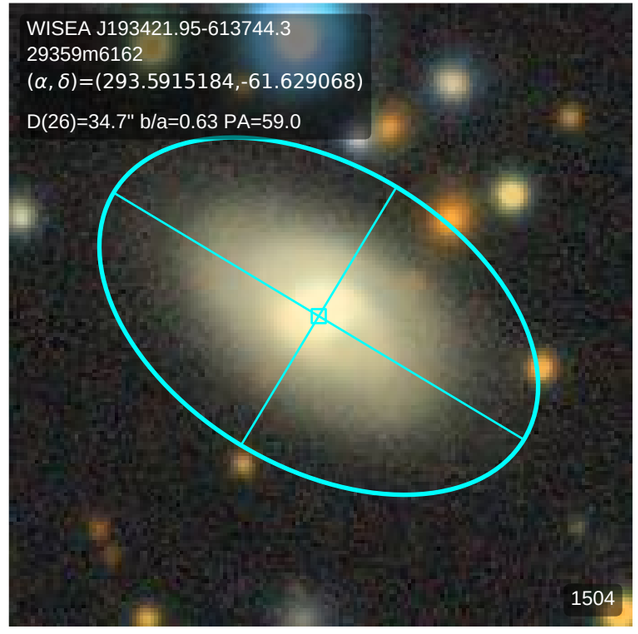

WISEA J203459.72-211739.4
30874m2129
(α, δ)=(308.7488430,-21.294304)
D(26)=34.7" b/a=0.59 PA=137.0
1499

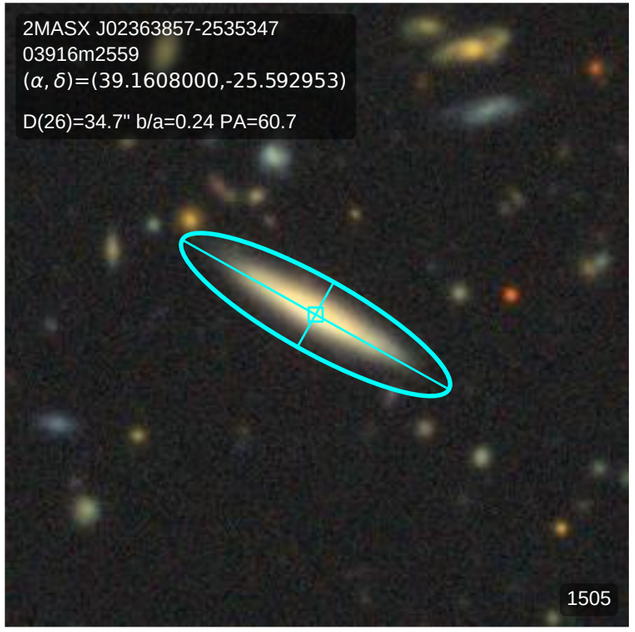

WISEA J143827.54+303948.4
21961p3066
(α, δ)=(219.6147513,30.663540)
D(26)=34.7" b/a=0.63 PA=97.2
1500

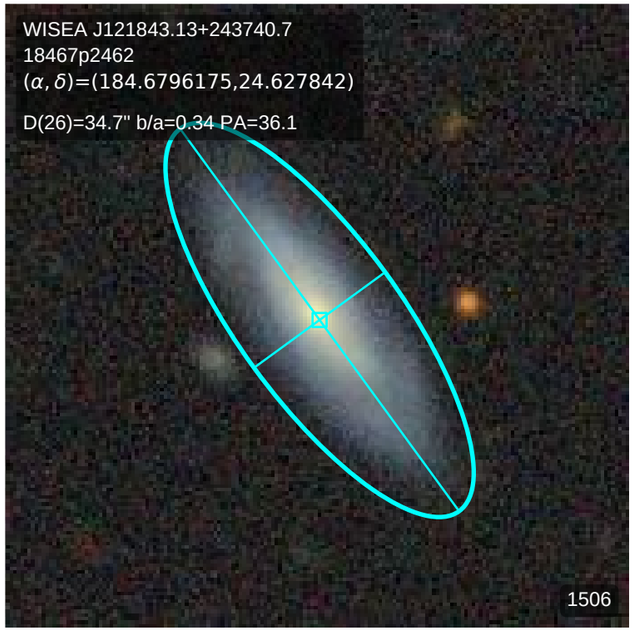

WISEA J151618.68+061132.2
22907p0619
(α, δ)=(229.0778668,6.192253)
D(26)=34.7" b/a=0.57 PA=46.9
1501

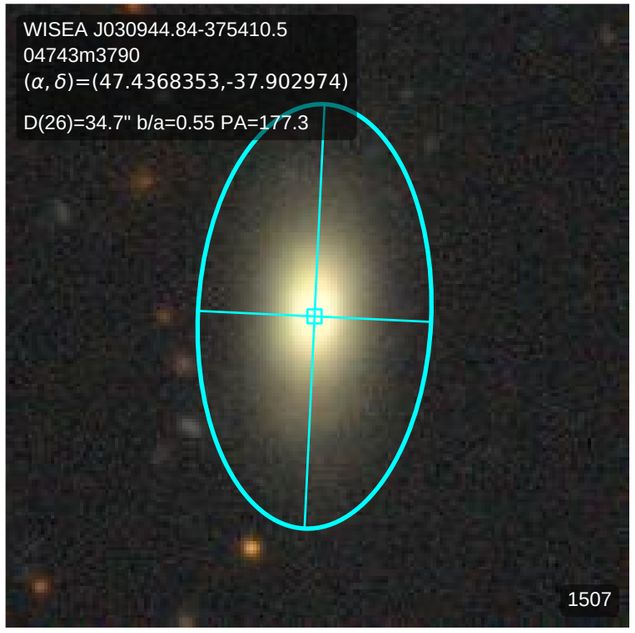

WISEA J214115.56-001547.4
32531m0026
(α, δ)=(325.3148999,-0.263213)
D(26)=34.7" b/a=0.88 PA=157.1
1502

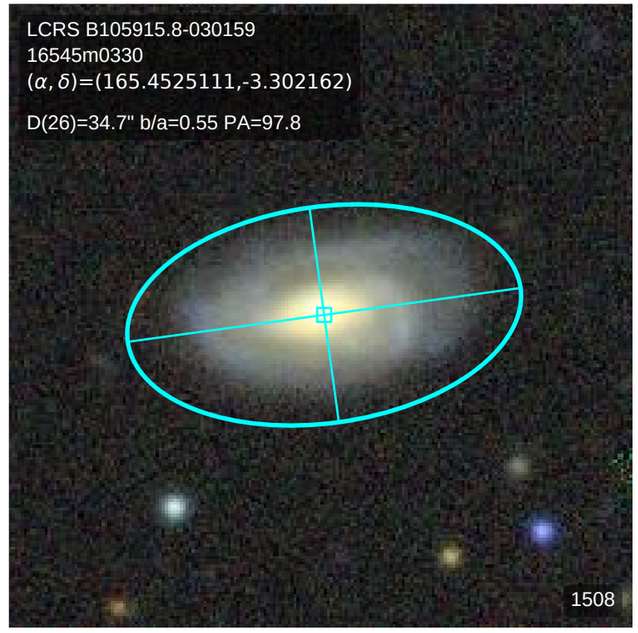

WISEA J015040.70-720602.5
02766m7210
(α, δ)=(27.6681233,-72.100492)
D(26)=34.7" b/a=0.69 PA=153.2
1503

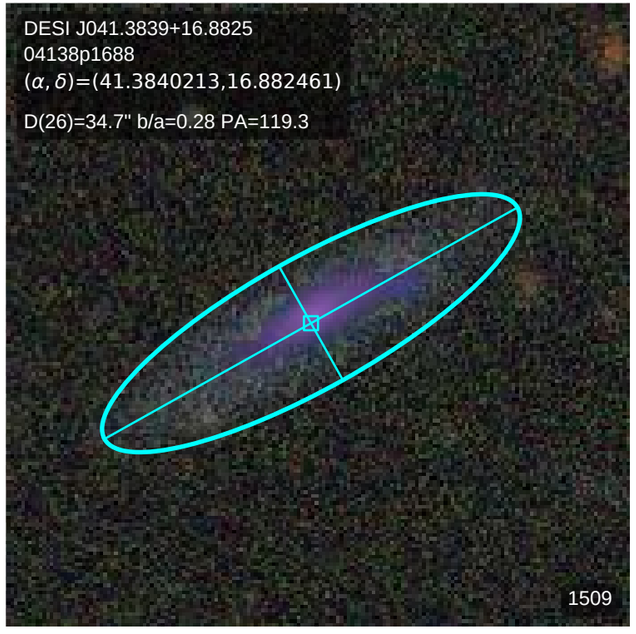

WISEA J193421.95-613744.3
29359m6162
(α, δ)=(293.5915184,-61.629068)
D(26)=34.7" b/a=0.63 PA=59.0
1504

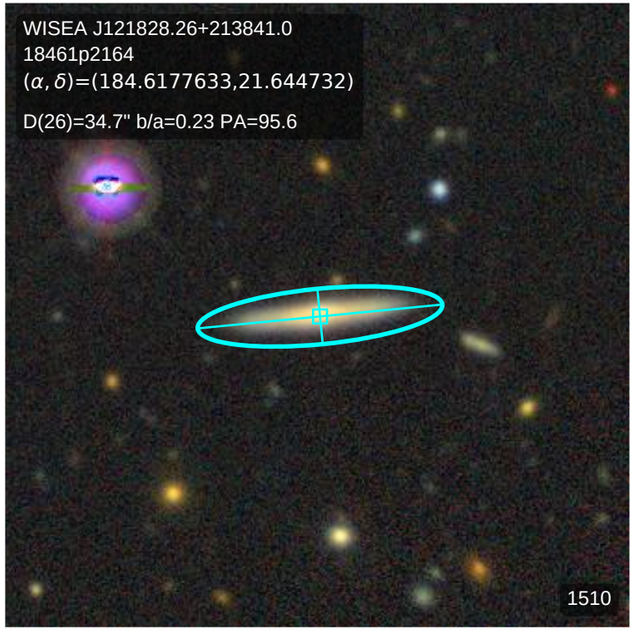

2MASX J02363857-2535347
03916m2559
(α, δ)=(39.1608000,-25.592953)
D(26)=34.7" b/a=0.24 PA=60.7
1505

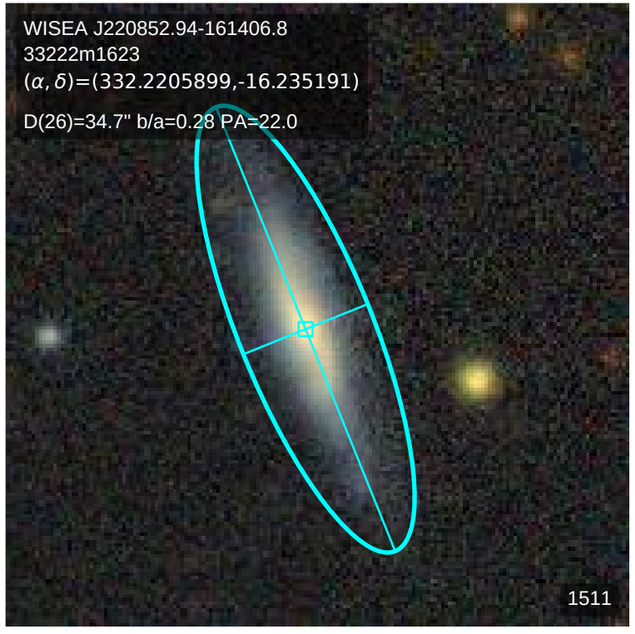

WISEA J121843.13+243740.7
18467p2462
(α, δ)=(184.6796175,24.627842)
D(26)=34.7" b/a=0.34 PA=36.1
1506

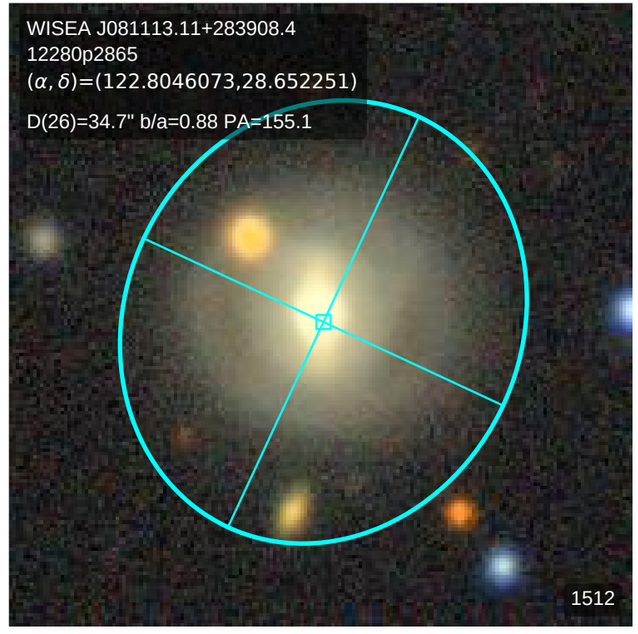

WISEA J030944.84-375410.5
04743m3790
(α, δ)=(47.4368353,-37.902974)
D(26)=34.7" b/a=0.55 PA=177.3
1507

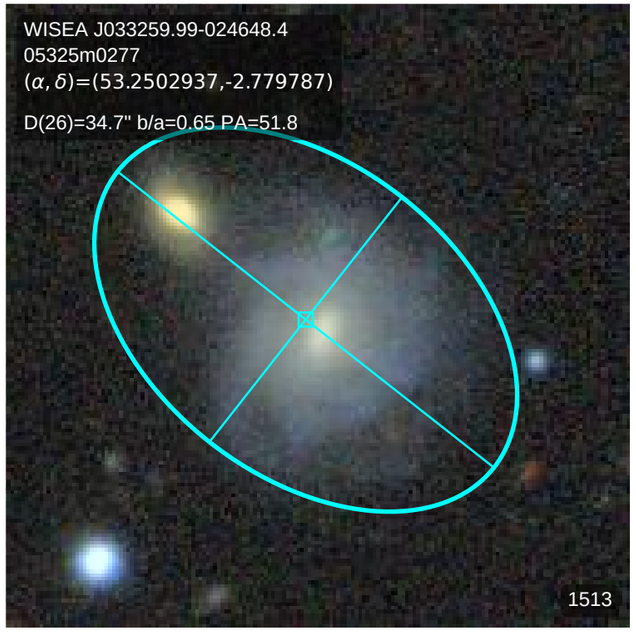

LCRS B105915.8-030159
16545m0330
(α, δ)=(165.4525111,-3.302162)
D(26)=34.7" b/a=0.55 PA=97.8
1508

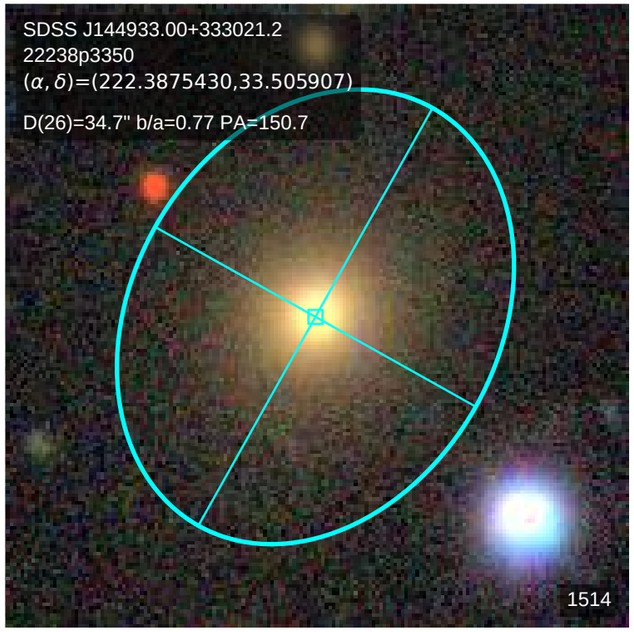

DESI J041.3839+16.8825
04138p1688
(α, δ)=(41.3840213,16.882461)
D(26)=34.7" b/a=0.28 PA=119.3
1509

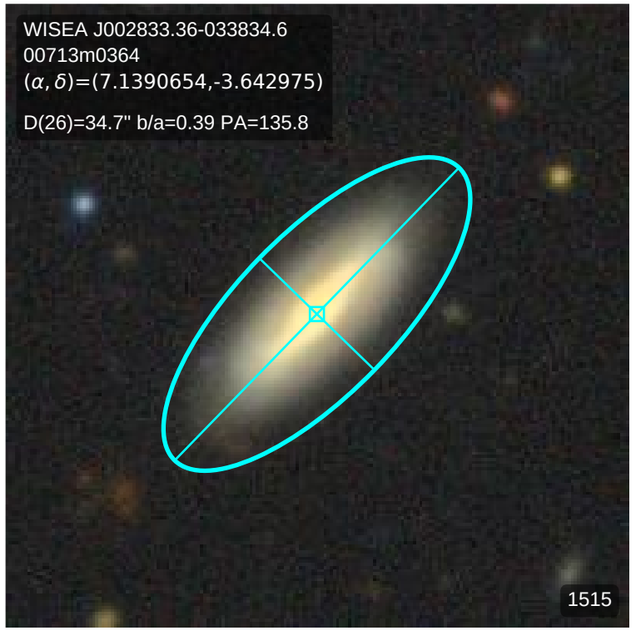

WISEA J121828.26+213841.0
18461p2164
(α, δ)=(184.6177633,21.644732)
D(26)=34.7" b/a=0.23 PA=95.6
1510

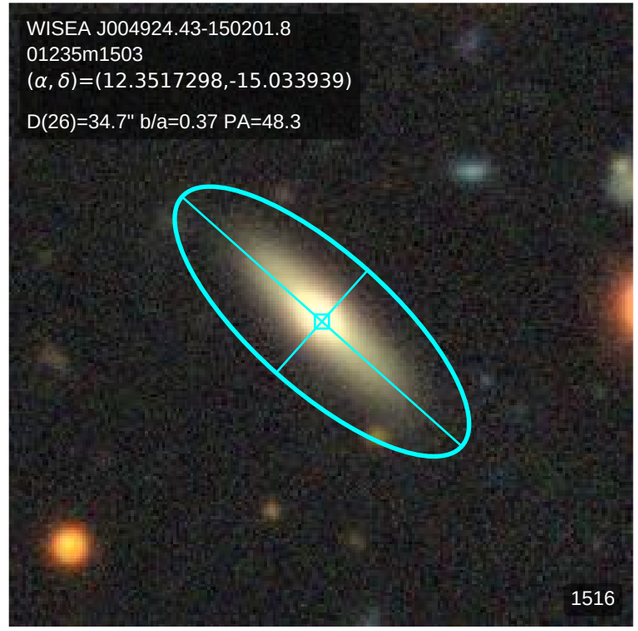

WISEA J220852.94-161406.8
33222m1623
(α, δ)=(332.2205899,-16.235191)
D(26)=34.7" b/a=0.28 PA=22.0
1511

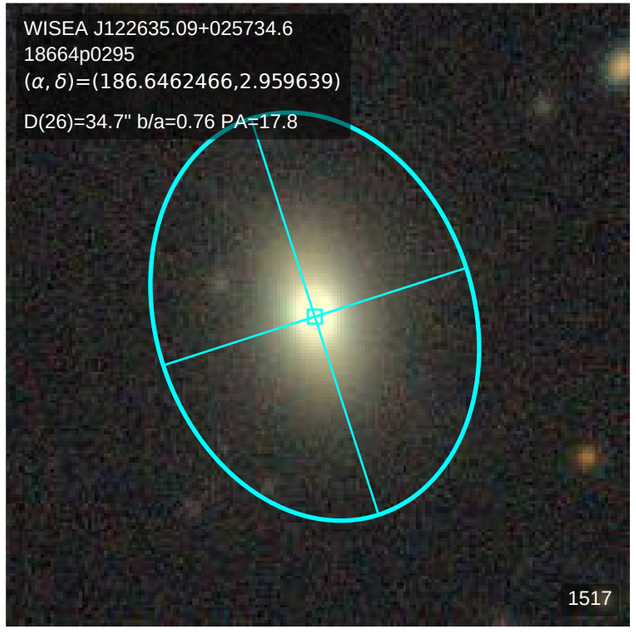

WISEA J081113.11+283908.4
12280p2865
(α, δ)=(122.8046073,28.652251)
D(26)=34.7" b/a=0.88 PA=155.1
1512

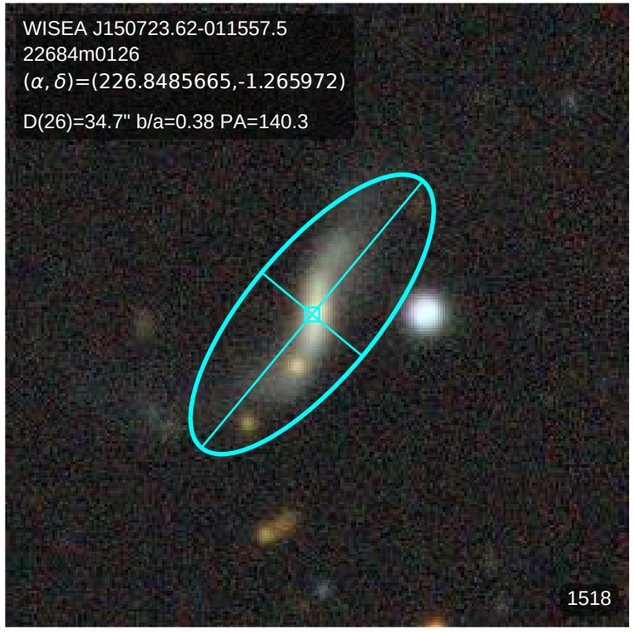

WISEA J033259.99-024648.4
05325m0277
(α, δ)=(53.2502937,-2.779787)
D(26)=34.7" b/a=0.65 PA=51.8
1513

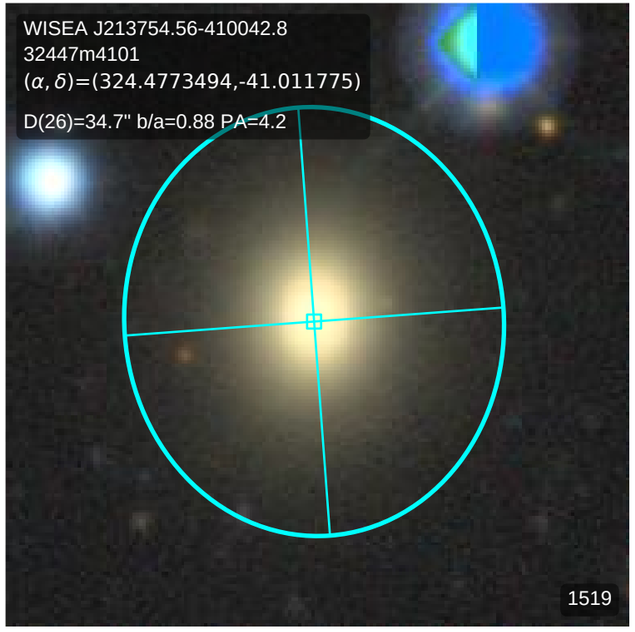

SDSS J144933.00+333021.2
22238p3350
(α, δ)=(222.3875430,33.505907)
D(26)=34.7" b/a=0.77 PA=150.7
1514

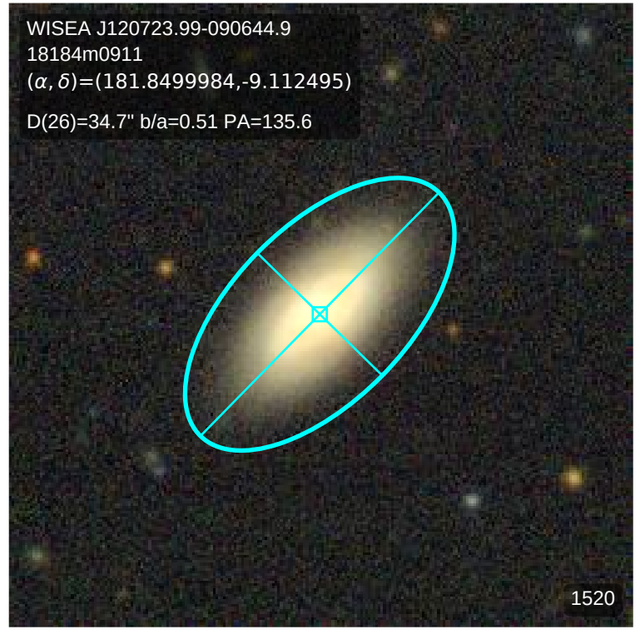

WISEA J002833.36-033834.6
00713m0364
(α, δ)=(7.1390654,-3.642975)
D(26)=34.7" b/a=0.39 PA=135.8
1515

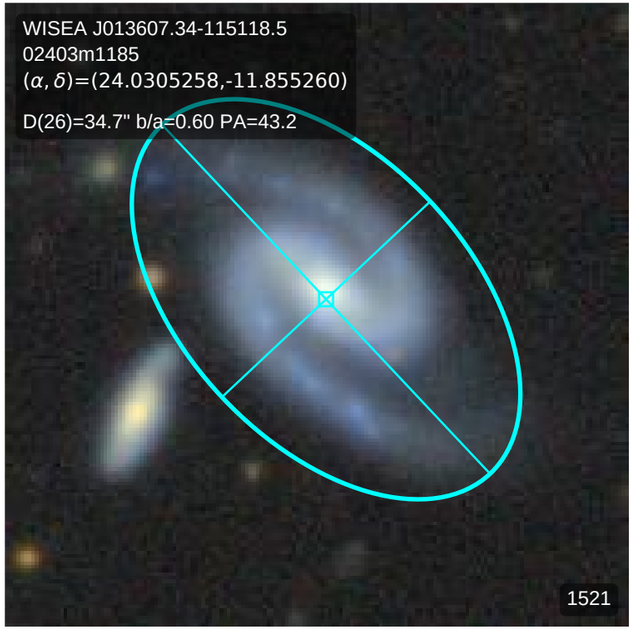

WISEA J004924.43-150201.8
01235m1503
(α, δ)=(12.3517298,-15.033939)
D(26)=34.7" b/a=0.37 PA=48.3
1516

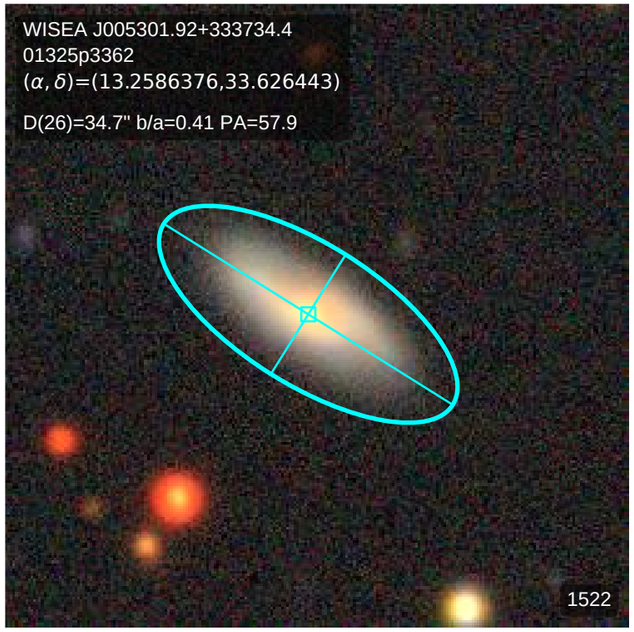

WISEA J122635.09+025734.6
18664p0295
(α, δ)=(186.6462466,2.959639)
D(26)=34.7" b/a=0.76 PA=17.8
1517

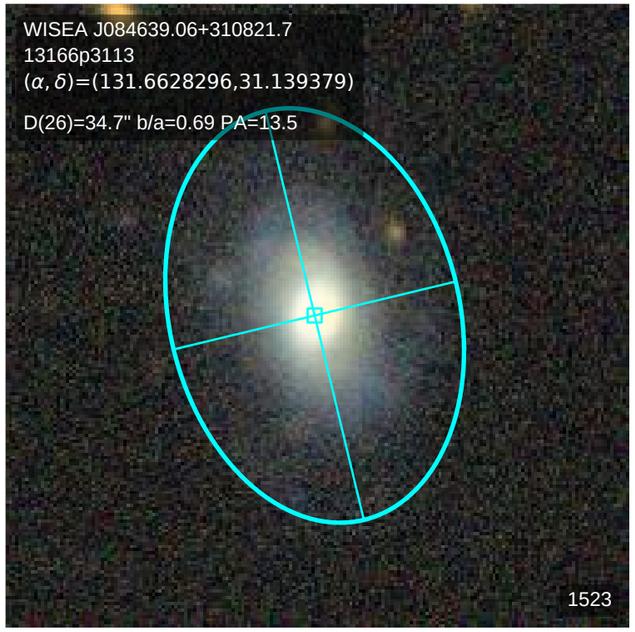

WISEA J150723.62-011557.5
22684m0126
(α, δ)=(226.8485665,-1.265972)
D(26)=34.7" b/a=0.38 PA=140.3
1518

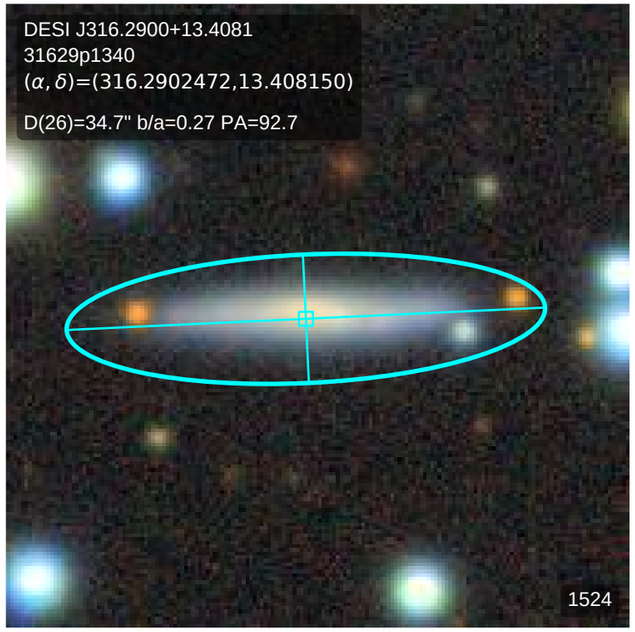

WISEA J213754.56-410042.8
32447m4101
(α, δ)=(324.4773494,-41.011775)
D(26)=34.7" b/a=0.88 PA=4.2
1519

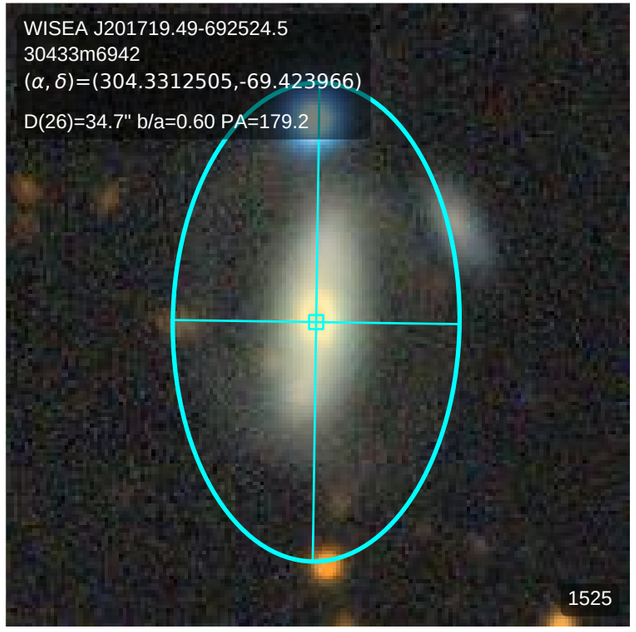

WISEA J120723.99-090644.9
18184m0911
(α, δ)=(181.8499984,-9.112495)
D(26)=34.7" b/a=0.51 PA=135.6
1520

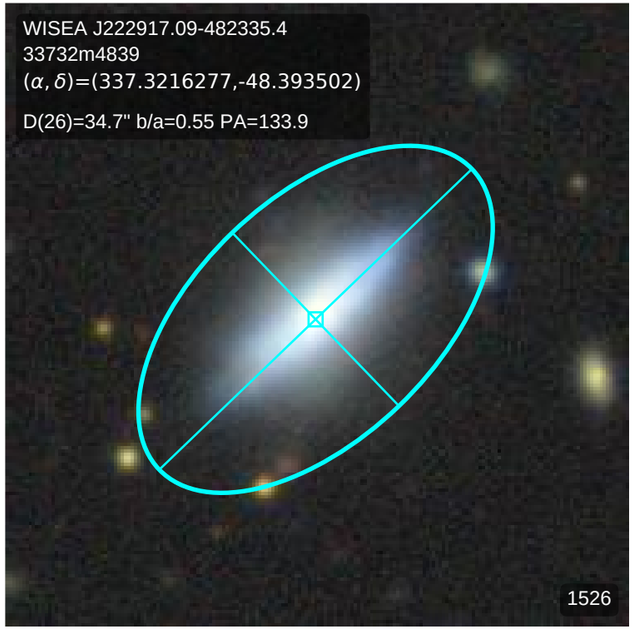

WISEA J013607.34-115118.5
02403m1185
(α, δ)=(24.0305258,-11.855260)
D(26)=34.7" b/a=0.60 PA=43.2
1521

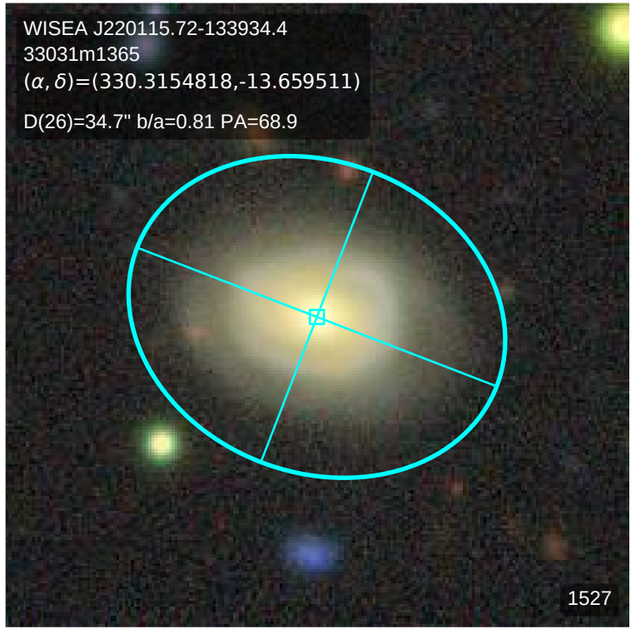

WISEA J005301.92+333734.4
01325p3362
(α, δ)=(13.2586376,33.626443)
D(26)=34.7" b/a=0.41 PA=57.9
1522

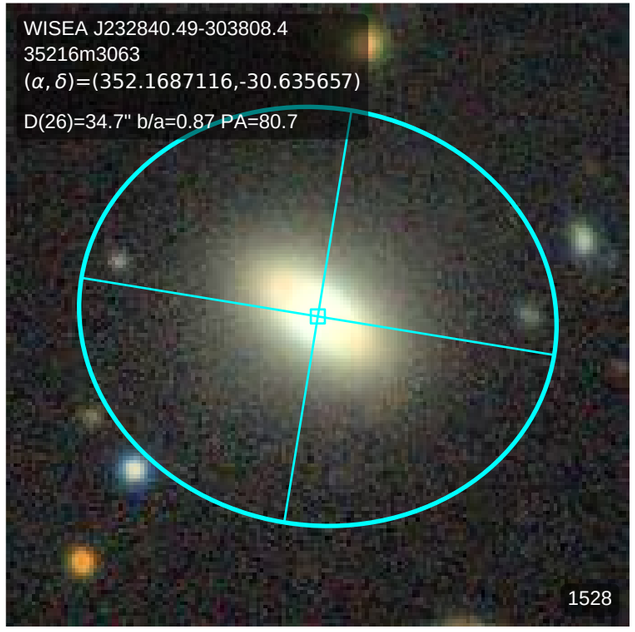

WISEA J084639.06+310821.7
13166p3113
(α, δ)=(131.6628296,31.139379)
D(26)=34.7" b/a=0.69 PA=13.5
1523

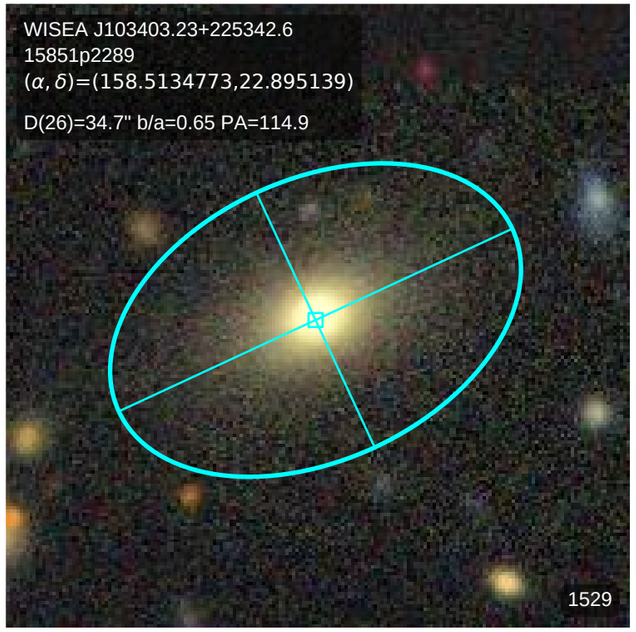

DESI J316.2900+13.4081
31629p1340
(α, δ)=(316.2902472,13.408150)
D(26)=34.7" b/a=0.27 PA=92.7
1524

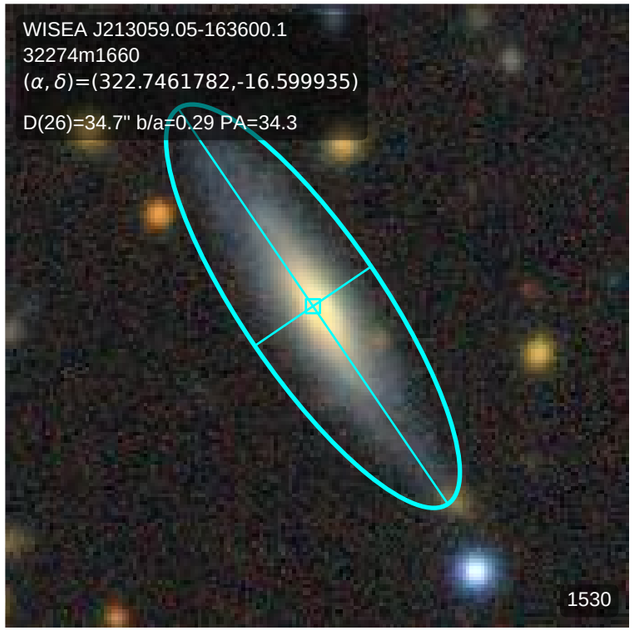

WISEA J201719.49-692524.5
30433m6942
(α, δ)=(304.3312505,-69.423966)
D(26)=34.7" b/a=0.60 PA=179.2
1525

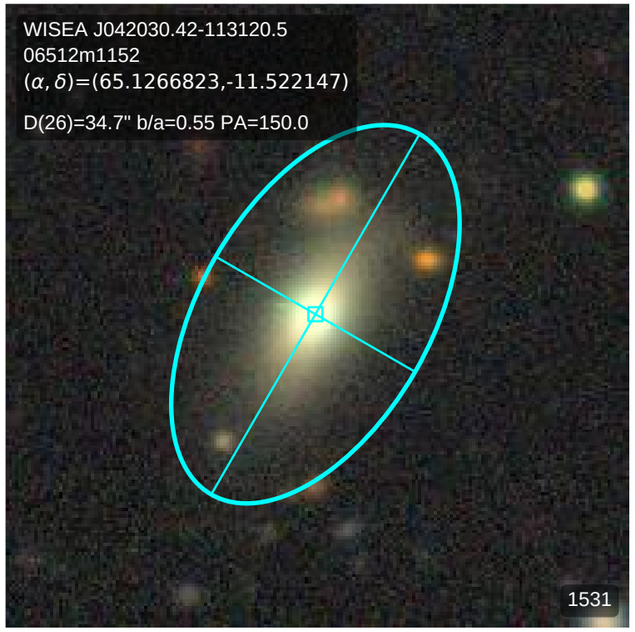

WISEA J222917.09-482335.4
33732m4839
(α, δ)=(337.3216277,-48.393502)
D(26)=34.7" b/a=0.55 PA=133.9
1526

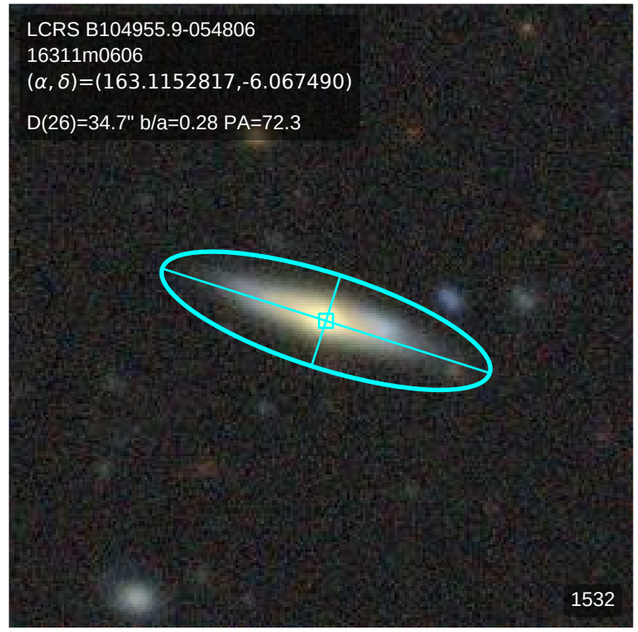

WISEA J220115.72-133934.4
33031m1365
(α, δ)=(330.3154818,-13.659511)
D(26)=34.7" b/a=0.81 PA=68.9
1527

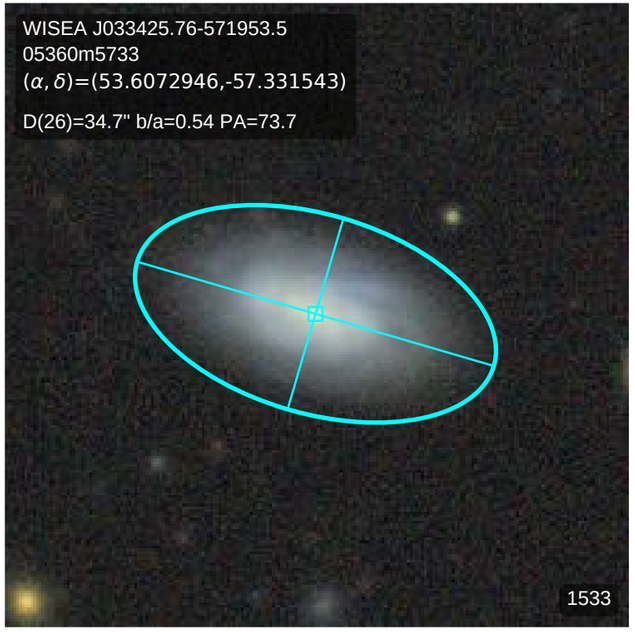

WISEA J232840.49-303808.4
35216m3063
(α, δ)=(352.1687116,-30.635657)
D(26)=34.7" b/a=0.87 PA=80.7
1528

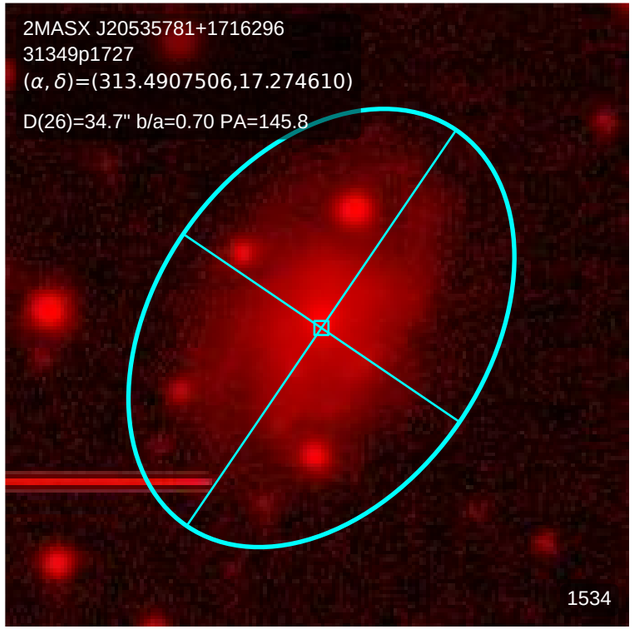

WISEA J103403.23+225342.6
15851p2289
(α, δ)=(158.5134773,22.895139)
D(26)=34.7" b/a=0.65 PA=114.9
1529

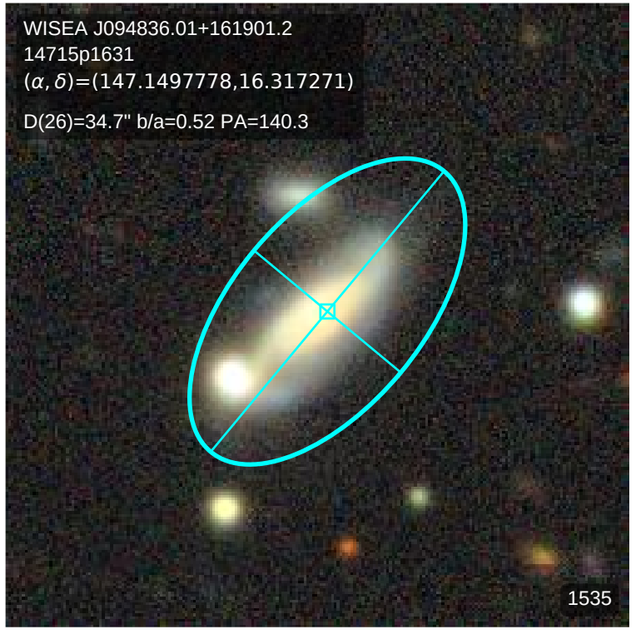

WISEA J213059.05-163600.1
32274m1660
(α, δ)=(322.7461782,-16.599935)
D(26)=34.7" b/a=0.29 PA=34.3
1530

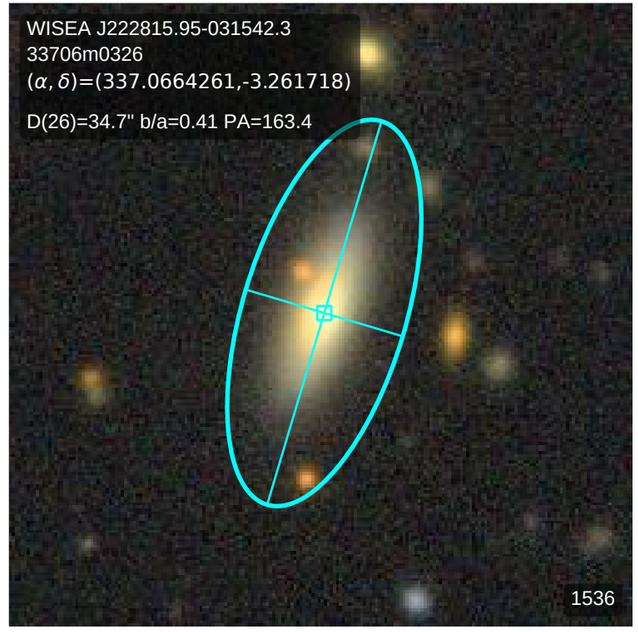

WISEA J042030.42-113120.5
06512m1152
(α, δ)=(65.1266823,-11.522147)
D(26)=34.7" b/a=0.55 PA=150.0
1531

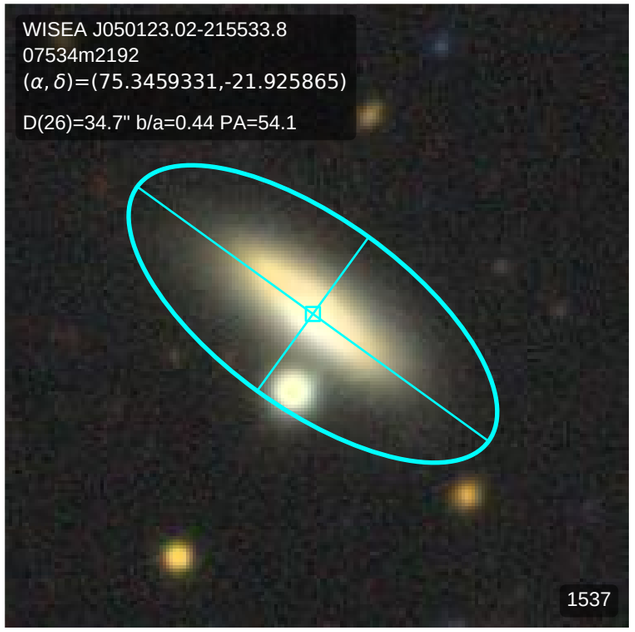

LCRS B104955.9-054806
16311m0606
(α, δ)=(163.1152817,-6.067490)
D(26)=34.7" b/a=0.28 PA=72.3
1532

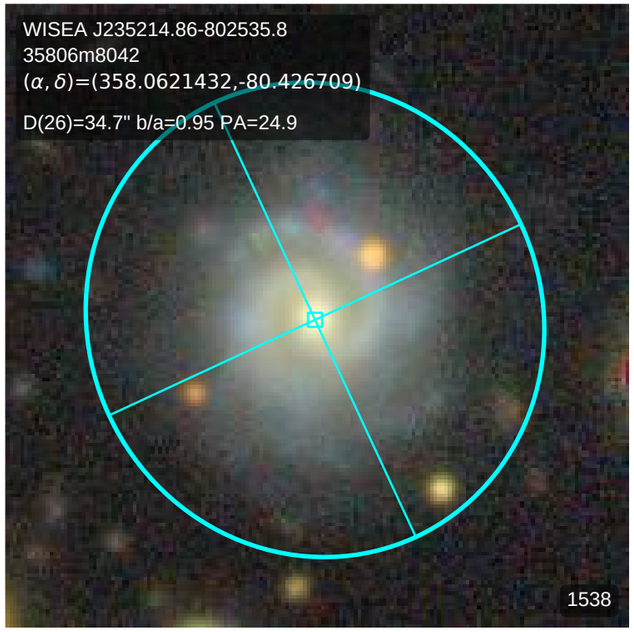

WISEA J033425.76-571953.5
05360m5733
(α, δ)=(53.6072946,-57.331543)
D(26)=34.7" b/a=0.54 PA=73.7
1533

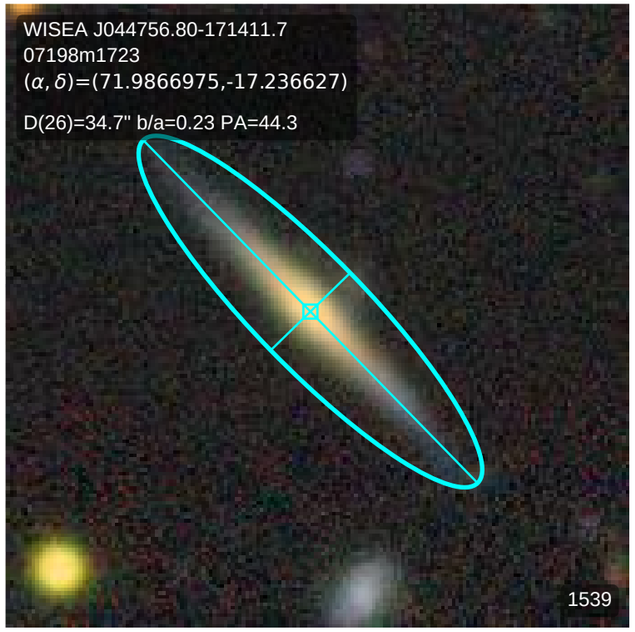

2MASX J20535781+1716296
31349p1727
(α, δ)=(313.4907506,17.274610)
D(26)=34.7" b/a=0.70 PA=145.8
1534

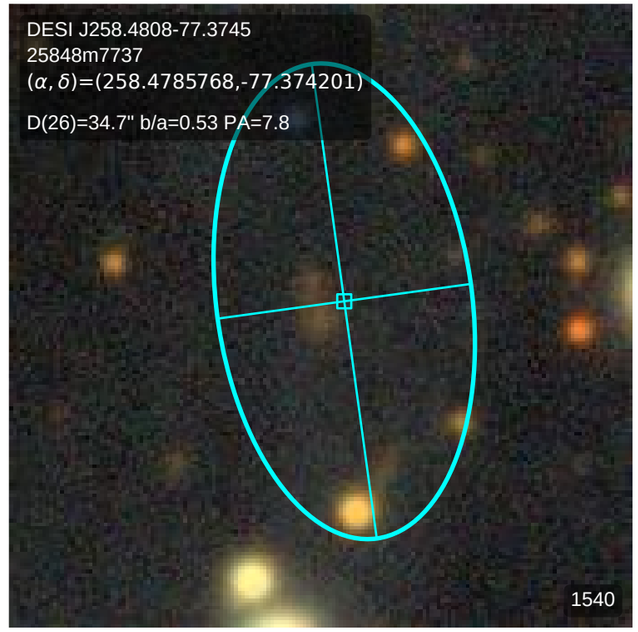

WISEA J094836.01+161901.2
14715p1631
(α, δ)=(147.1497778,16.317271)
D(26)=34.7" b/a=0.52 PA=140.3
1535

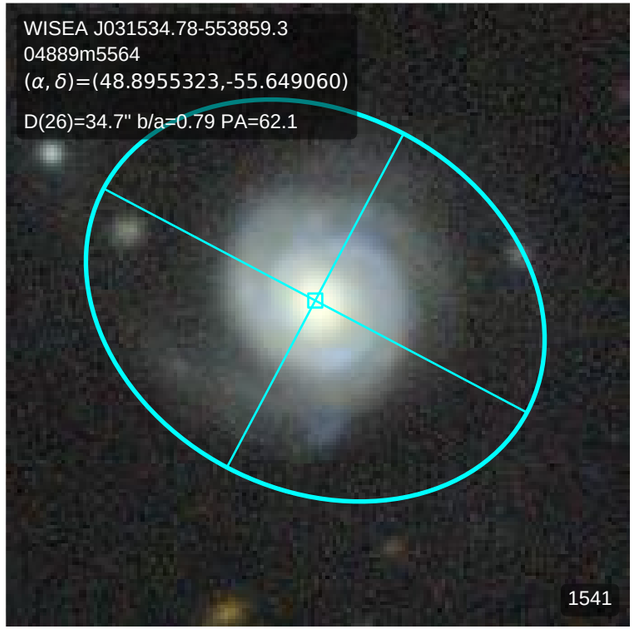

WISEA J222815.95-031542.3
33706m0326
(α, δ)=(337.0664261,-3.261718)
D(26)=34.7" b/a=0.41 PA=163.4
1536

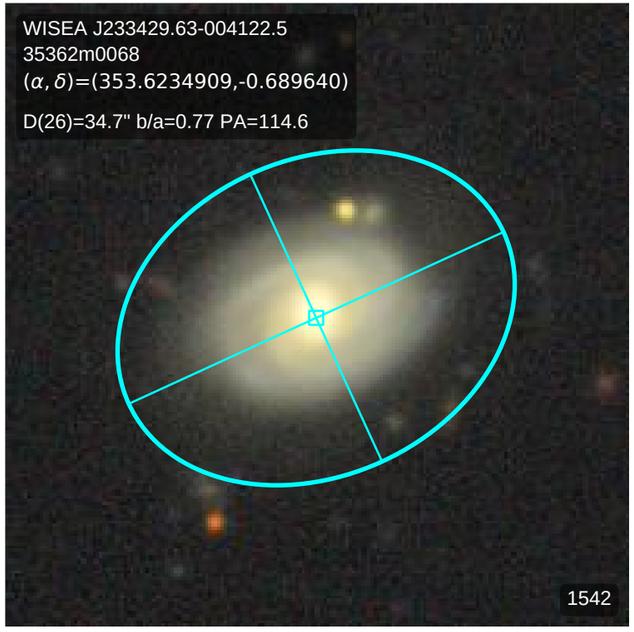

WISEA J050123.02-215533.8
07534m2192
(α, δ)=(75.3459331,-21.925865)
D(26)=34.7" b/a=0.44 PA=54.1
1537

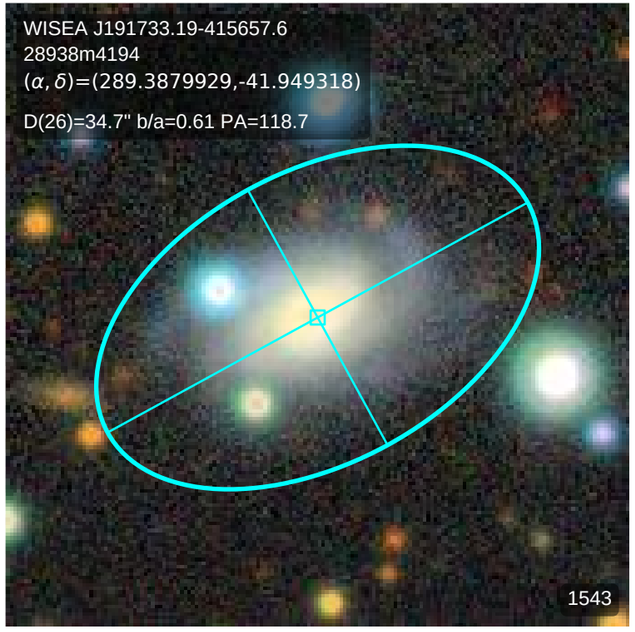

WISEA J235214.86-802535.8
35806m8042
(α, δ)=(358.0621432,-80.426709)
D(26)=34.7" b/a=0.95 PA=24.9
1538

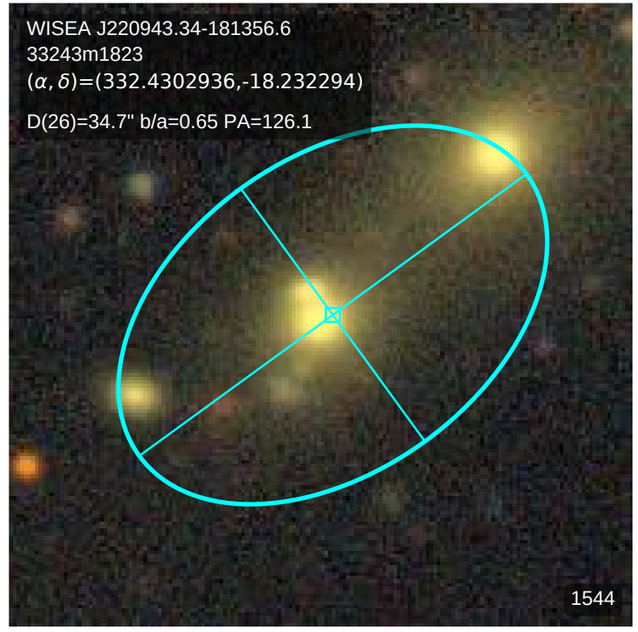

WISEA J044756.80-171411.7
07198m1723
(α, δ)=(71.9866975,-17.236627)
D(26)=34.7" b/a=0.23 PA=44.3
1539

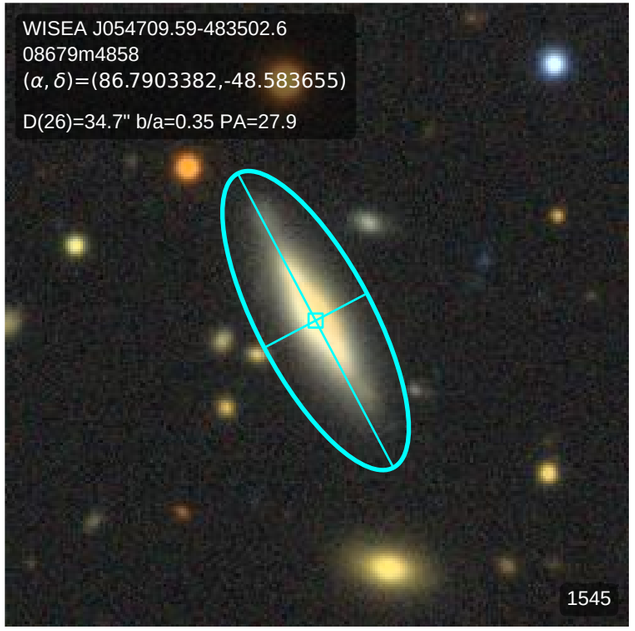

DESI J258.4808-77.3745
25848m7737
(α, δ)=(258.4785768,-77.374201)
D(26)=34.7" b/a=0.53 PA=7.8
1540

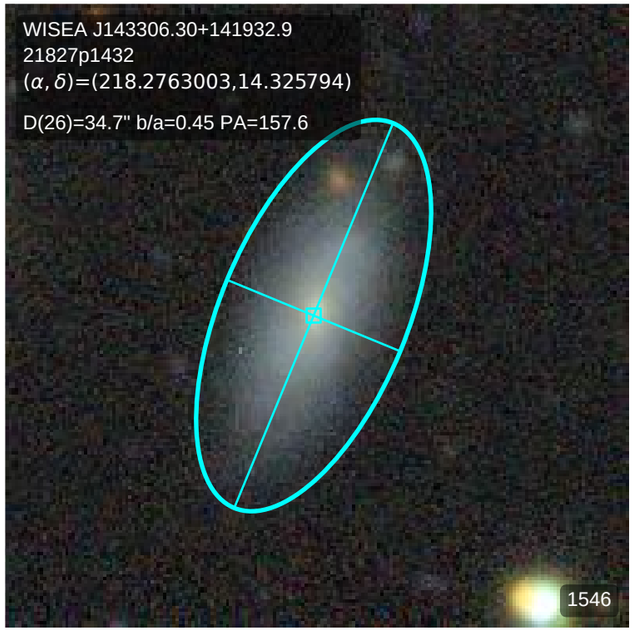

WISEA J031534.78-553859.3
04889m5564
(α, δ)=(48.8955323,-55.649060)
D(26)=34.7" b/a=0.79 PA=62.1
1541

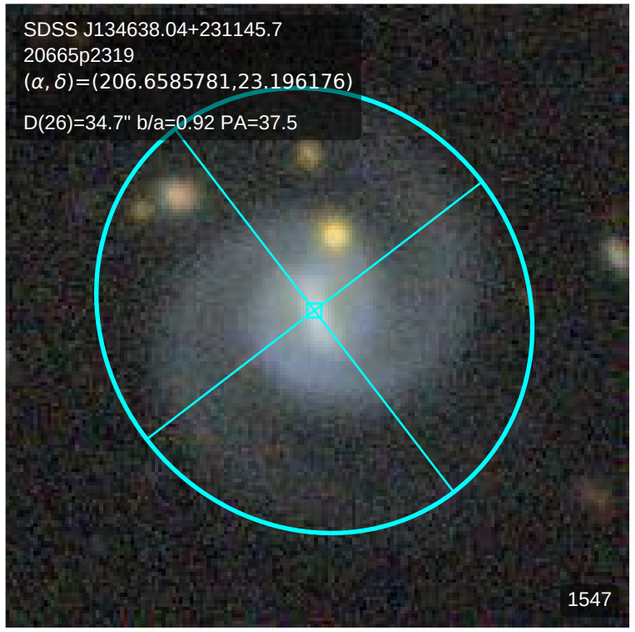

WISEA J233429.63-004122.5
35362m0068
(α, δ)=(353.6234909,-0.689640)
D(26)=34.7" b/a=0.77 PA=114.6
1542

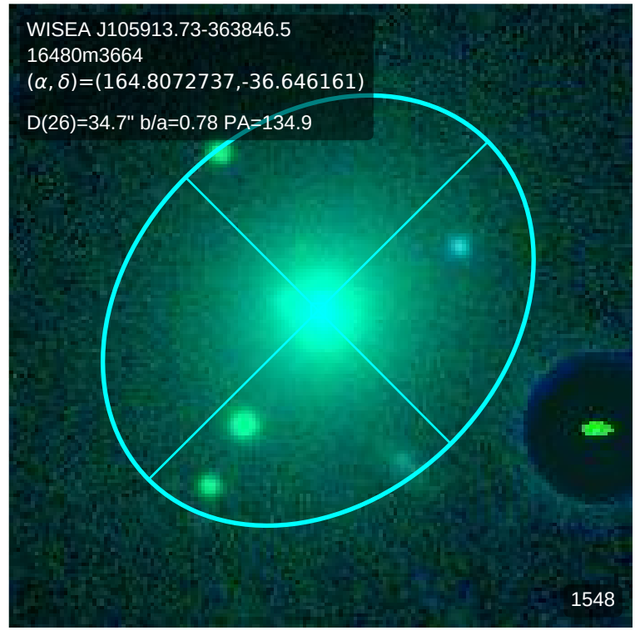

WISEA J191733.19-415657.6
28938m4194
(α, δ)=(289.3879929,-41.949318)
D(26)=34.7" b/a=0.61 PA=118.7
1543

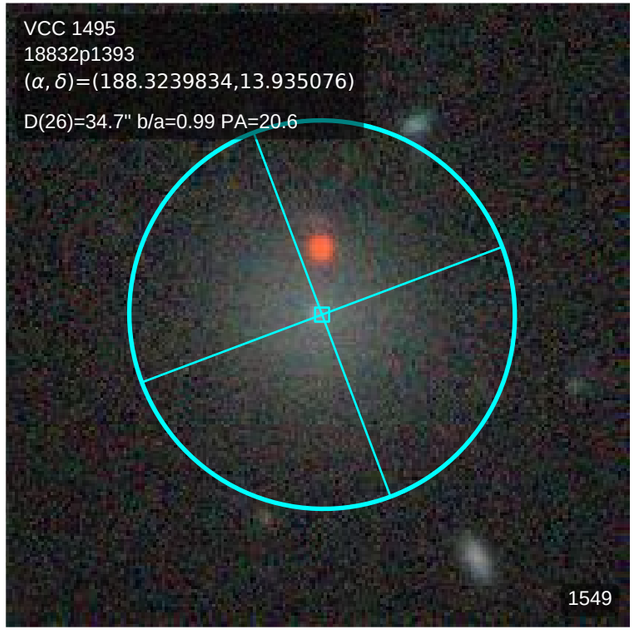

WISEA J220943.34-181356.6
33243m1823
(α, δ)=(332.4302936,-18.232294)
D(26)=34.7" b/a=0.65 PA=126.1
1544

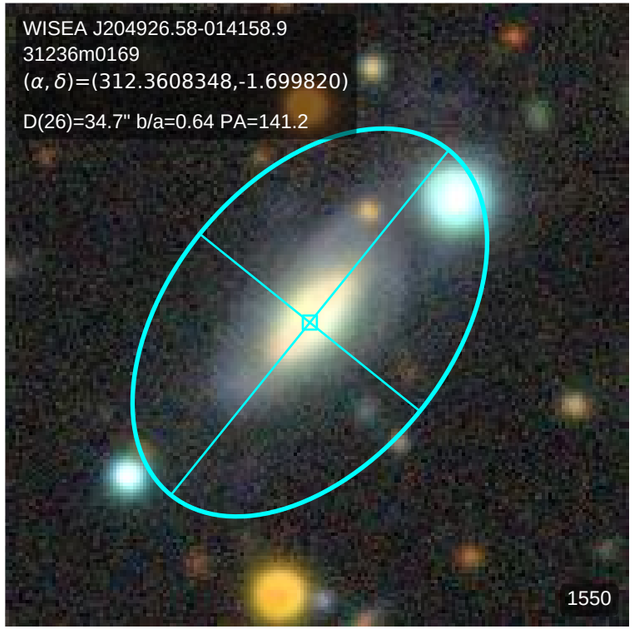

WISEA J054709.59-483502.6
08679m4858
(α, δ)=(86.7903382,-48.583655)
D(26)=34.7" b/a=0.35 PA=27.9
1545

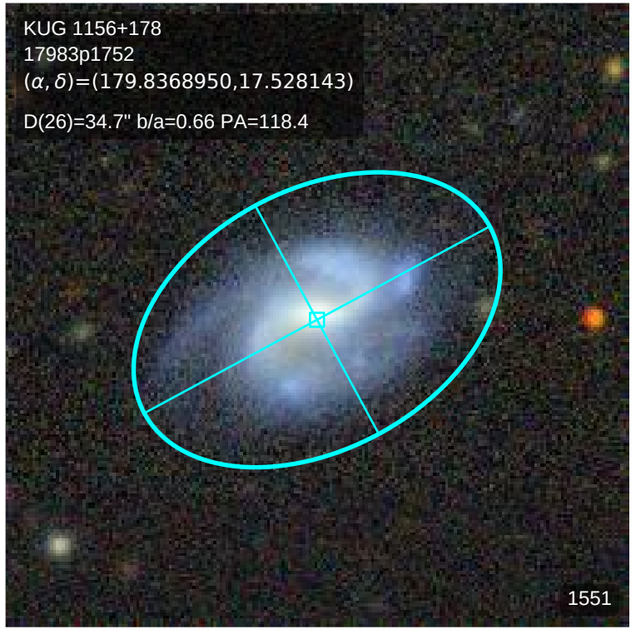

WISEA J143306.30+141932.9
21827p1432
(α, δ)=(218.2763003,14.325794)
D(26)=34.7" b/a=0.45 PA=157.6
1546

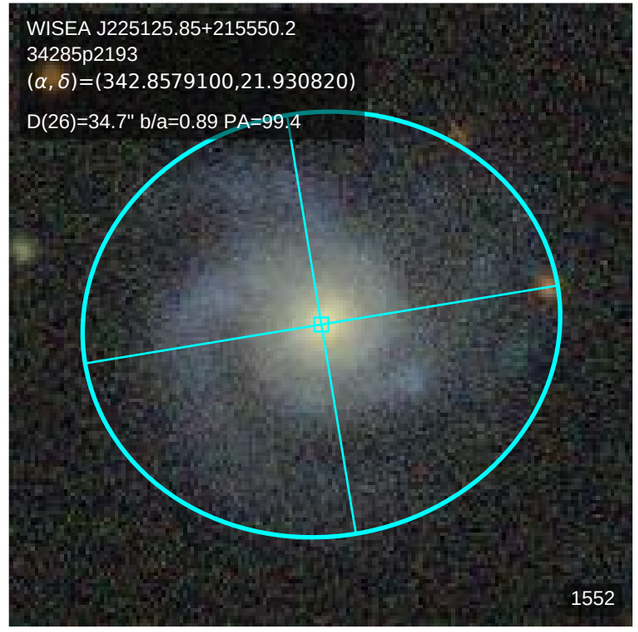

SDSS J134638.04+231145.7
20665p2319
(α, δ)=(206.6585781,23.196176)
D(26)=34.7" b/a=0.92 PA=37.5
1547

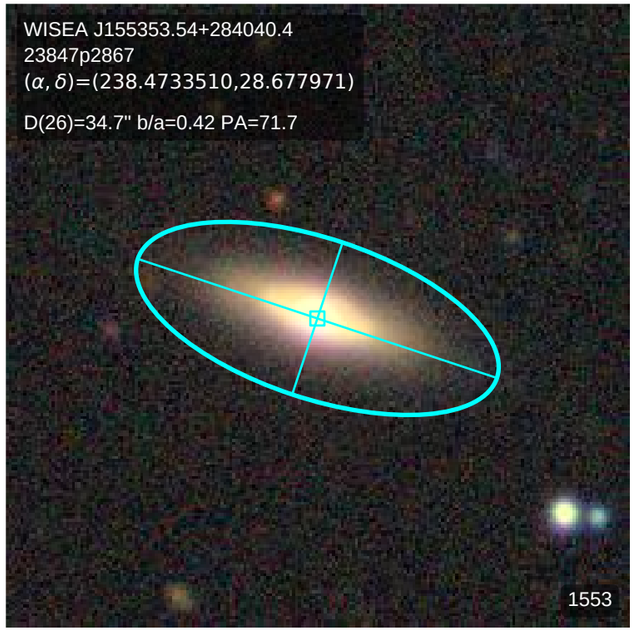

WISEA J105913.73-363846.5
16480m3664
(α, δ)=(164.8072737,-36.646161)
D(26)=34.7" b/a=0.78 PA=134.9
1548

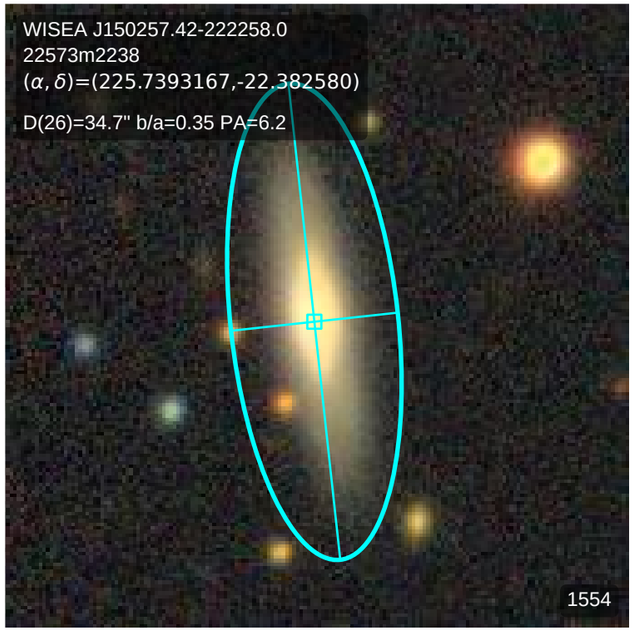

VCC 1495
18832p1393
(α, δ)=(188.3239834,13.935076)
D(26)=34.7" b/a=0.99 PA=20.6
1549

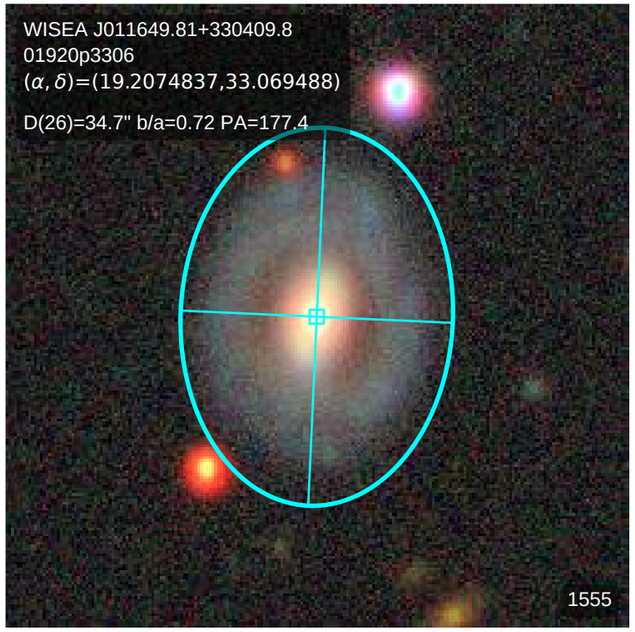

WISEA J204926.58-014158.9
31236m0169
(α, δ)=(312.3608348,-1.699820)
D(26)=34.7" b/a=0.64 PA=141.2
1550

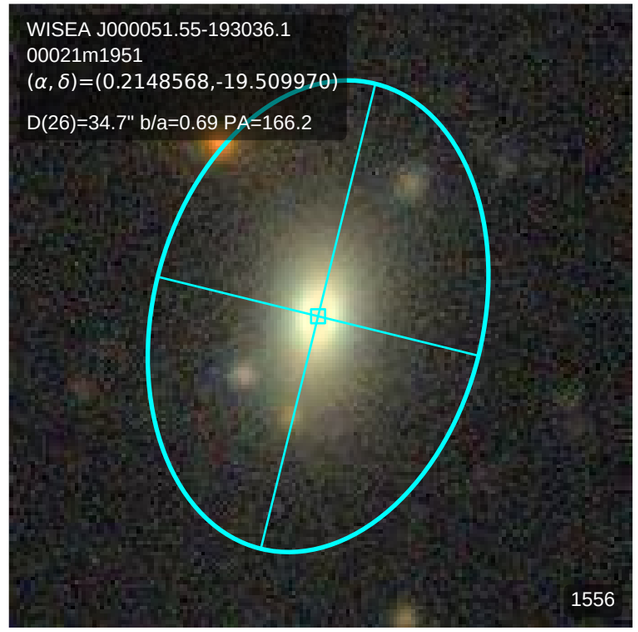

KUG 1156+178
17983p1752
(α, δ)=(179.8368950,17.528143)
D(26)=34.7" b/a=0.66 PA=118.4
1551

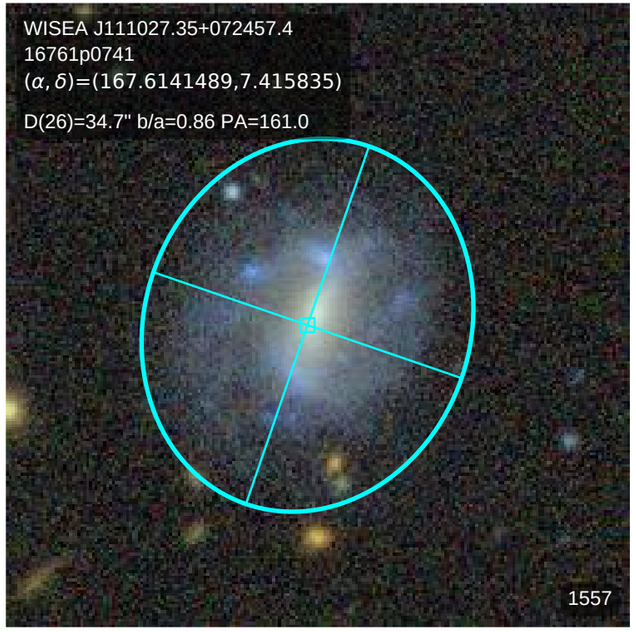

WISEA J225125.85+215550.2
34285p2193
(α, δ)=(342.8579100,21.930820)
D(26)=34.7" b/a=0.89 PA=99.4
1552

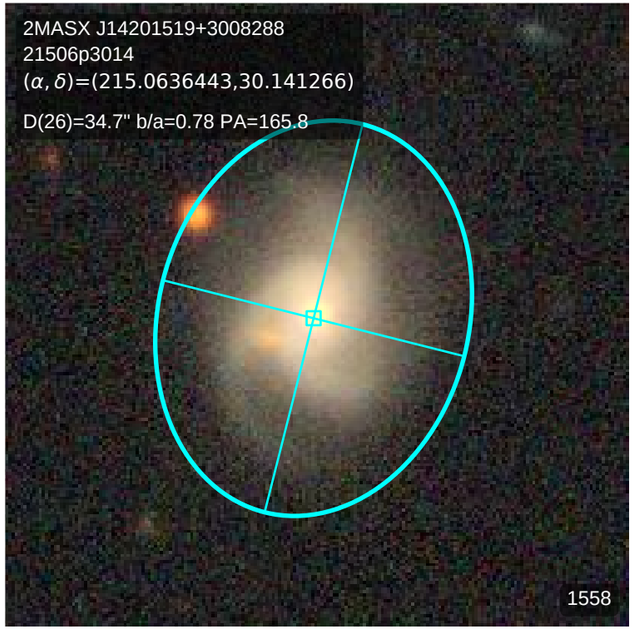

WISEA J155353.54+284040.4
23847p2867
(α, δ)=(238.4733510,28.677971)
D(26)=34.7" b/a=0.42 PA=71.7
1553

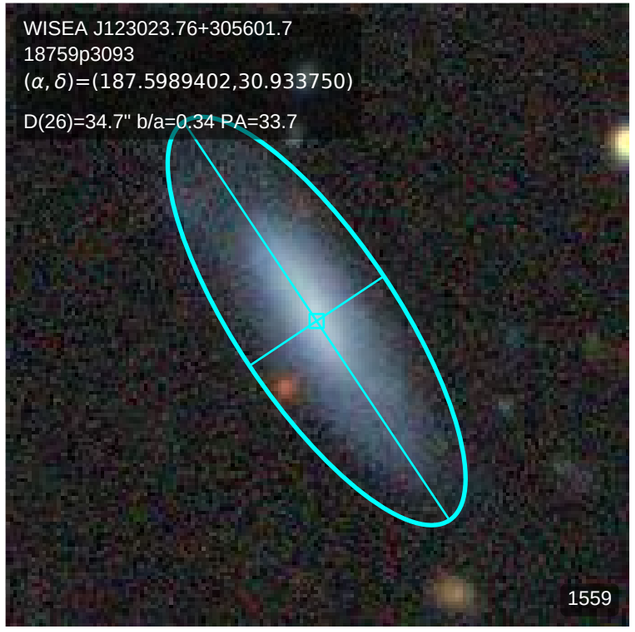

WISEA J150257.42-222258.0
22573m2238
(α, δ)=(225.7393167,-22.382580)
D(26)=34.7" b/a=0.35 PA=6.2
1554

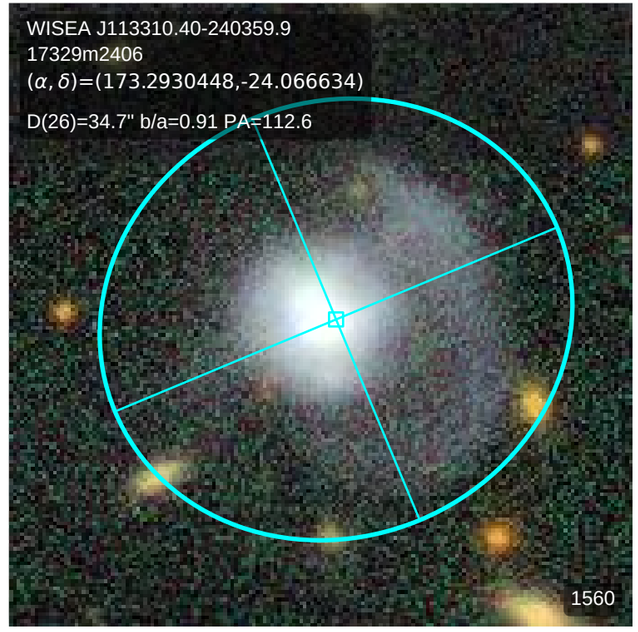

WISEA J011649.81+330409.8
01920p3306
(α, δ)=(19.2074837,33.069488)
D(26)=34.7" b/a=0.72 PA=177.4
1555

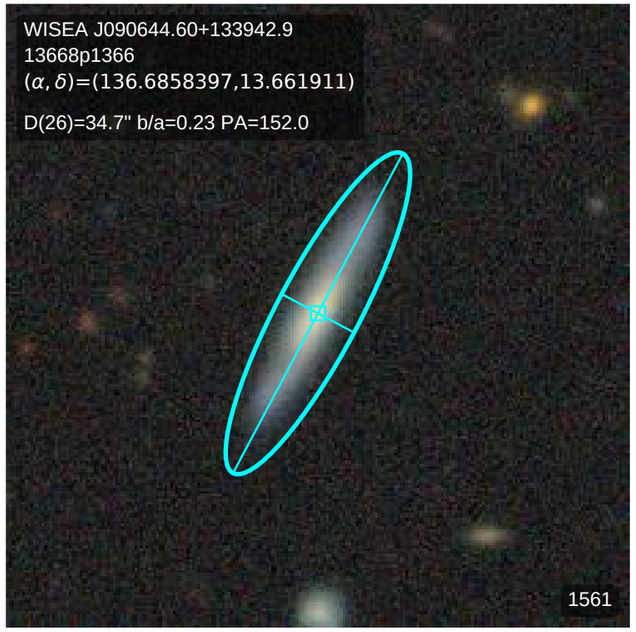

WISEA J000051.55-193036.1
00021m1951
(α, δ)=(0.2148568,-19.509970)
D(26)=34.7" b/a=0.69 PA=166.2
1556

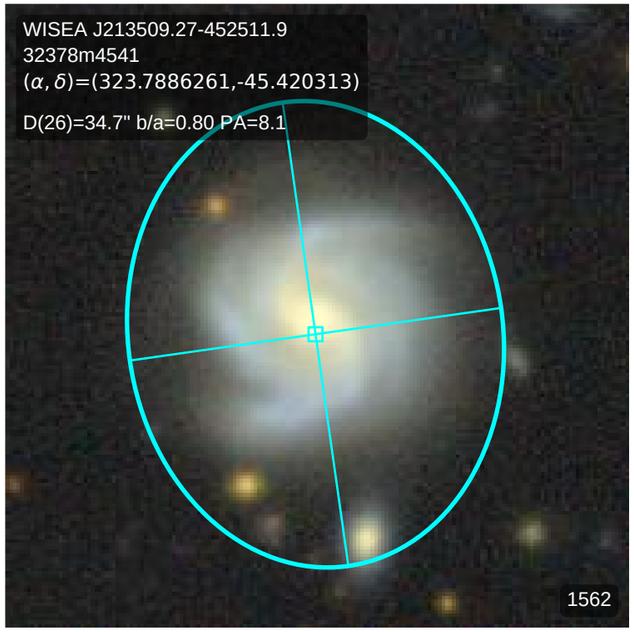

WISEA J111027.35+072457.4
16761p0741
(α, δ)=(167.6141489,7.415835)
D(26)=34.7" b/a=0.86 PA=161.0
1557

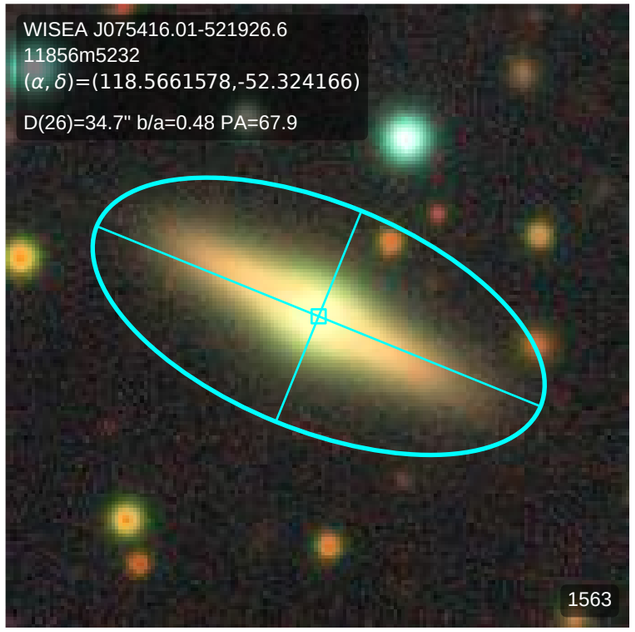

2MASX J14201519+3008288
21506p3014
(α, δ)=(215.0636443,30.141266)
D(26)=34.7" b/a=0.78 PA=165.8
1558

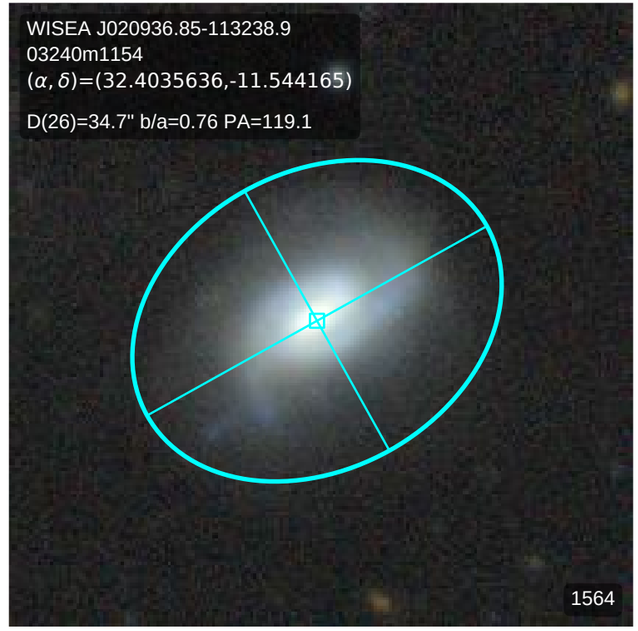

WISEA J123023.76+305601.7
18759p3093
(α, δ)=(187.5989402,30.933750)
D(26)=34.7" b/a=0.34 PA=33.7
1559

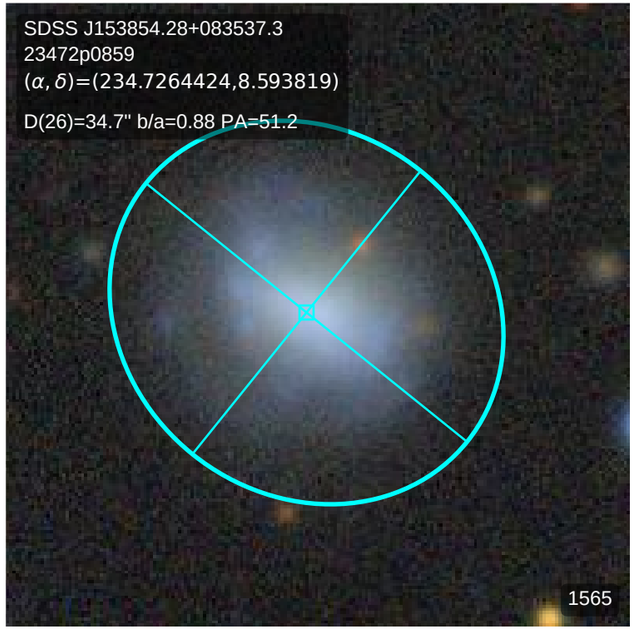

WISEA J113310.40-240359.9
17329m2406
(α, δ)=(173.2930448,-24.066634)
D(26)=34.7" b/a=0.91 PA=112.6
1560

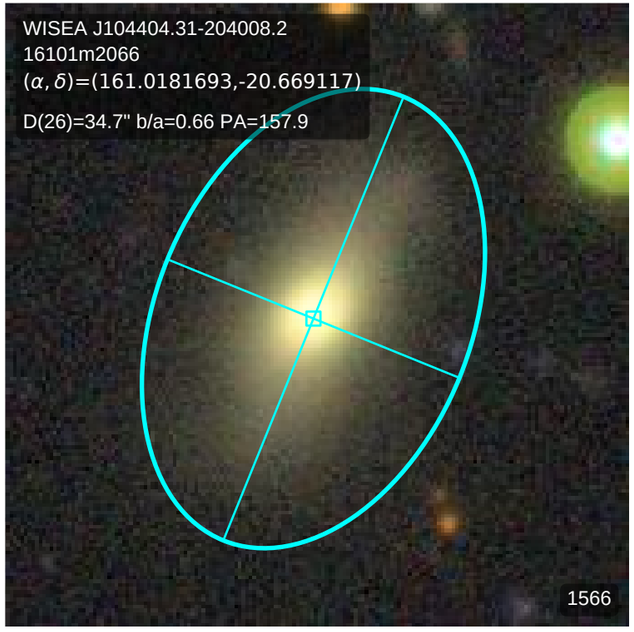

WISEA J090644.60+133942.9
13668p1366
(α, δ)=(136.6858397,13.661911)
D(26)=34.7" b/a=0.23 PA=152.0
1561

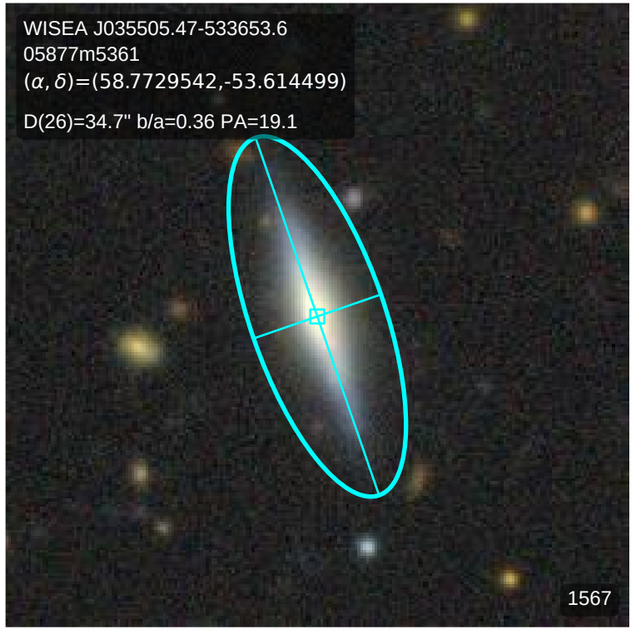

WISEA J213509.27-452511.9
32378m4541
(α, δ)=(323.7886261,-45.420313)
D(26)=34.7" b/a=0.80 PA=8.1
1562

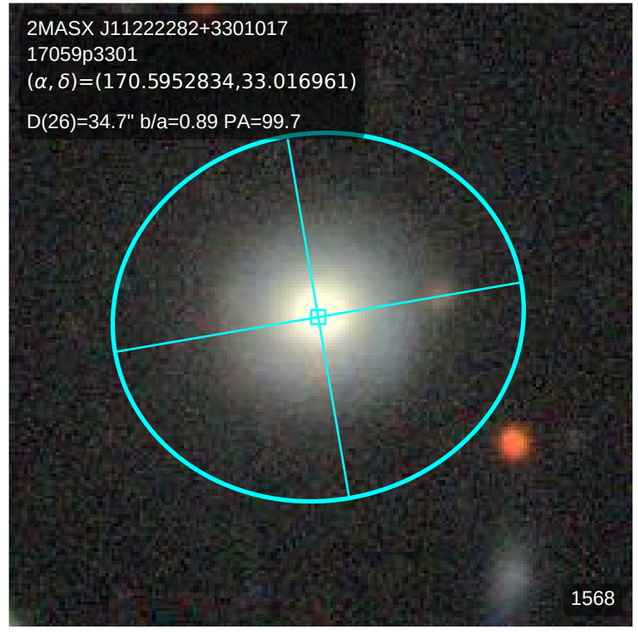

WISEA J075416.01-521926.6
11856m5232
(α, δ)=(118.5661578,-52.324166)
D(26)=34.7" b/a=0.48 PA=67.9
1563

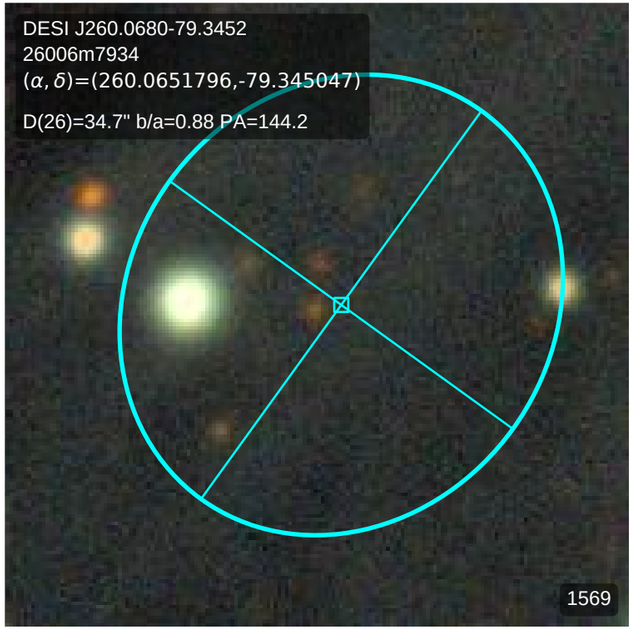

WISEA J020936.85-113238.9
03240m1154
(α, δ)=(32.4035636,-11.544165)
D(26)=34.7" b/a=0.76 PA=119.1
1564

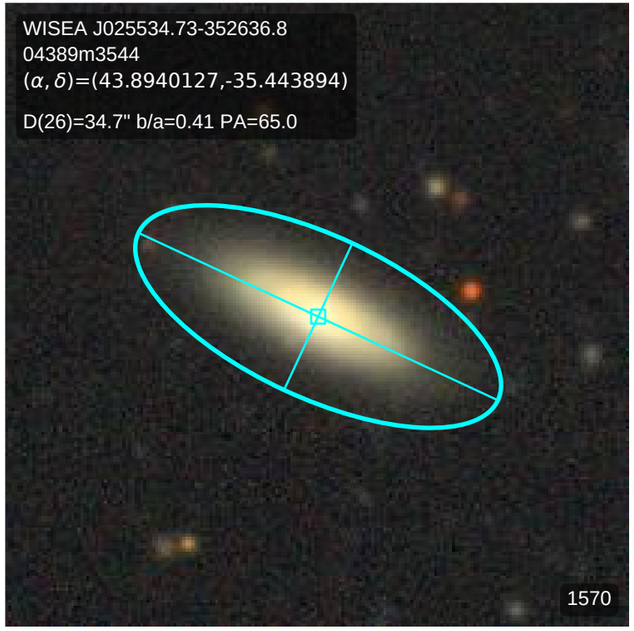

SDSS J153854.28+083537.3
23472p0859
(α, δ)=(234.7264424,8.593819)
D(26)=34.7" b/a=0.88 PA=51.2
1565

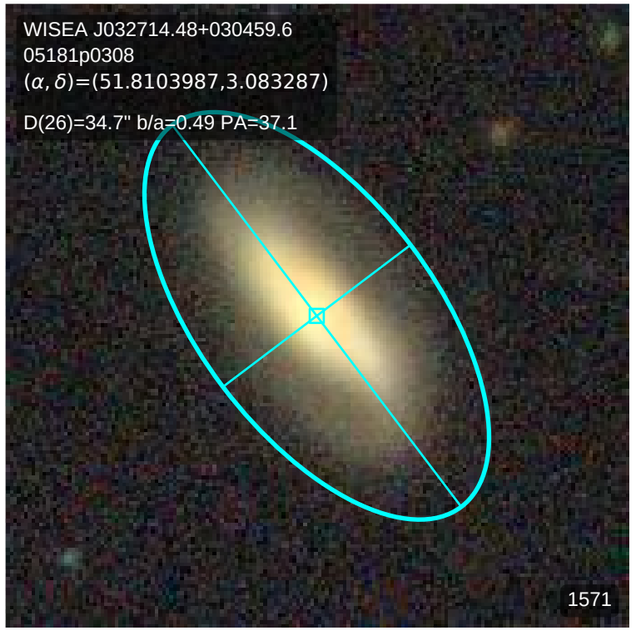

WISEA J104404.31-204008.2
16101m2066
(α, δ)=(161.0181693,-20.669117)
D(26)=34.7" b/a=0.66 PA=157.9
1566

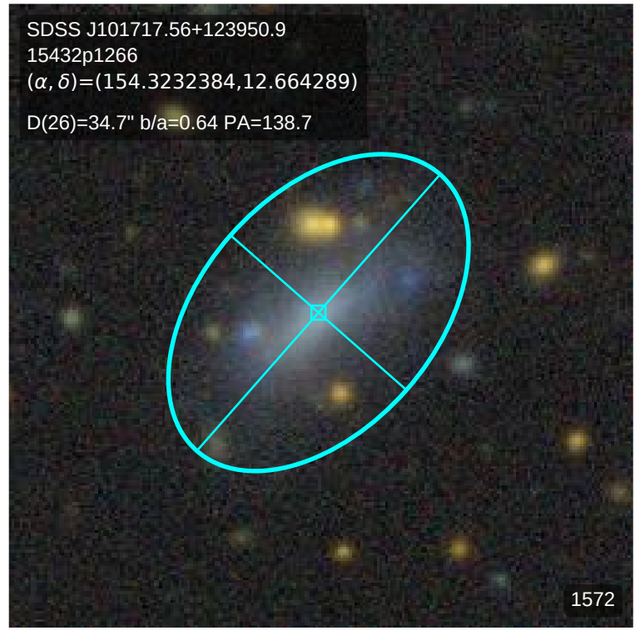

WISEA J035505.47-533653.6
05877m5361
(α, δ)=(58.7729542,-53.614499)
D(26)=34.7" b/a=0.36 PA=19.1
1567

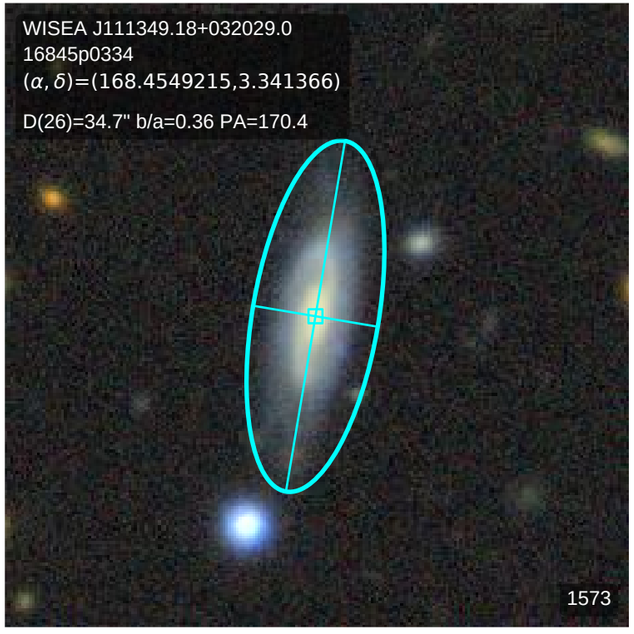

2MASX J11222282+3301017
17059p3301
(α, δ)=(170.5952834,33.016961)
D(26)=34.7" b/a=0.89 PA=99.7
1568

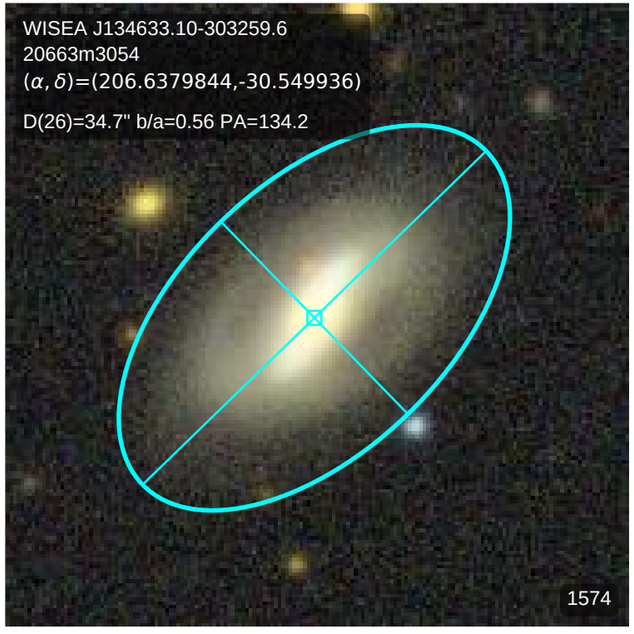

DESI J260.0680-79.3452
26006m7934
(α, δ)=(260.0651796,-79.345047)
D(26)=34.7" b/a=0.88 PA=144.2
1569

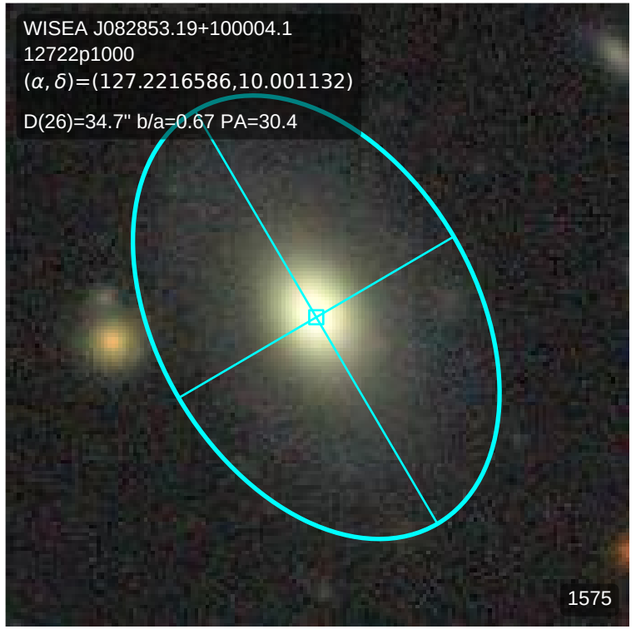

WISEA J025534.73-352636.8
04389m3544
(α, δ)=(43.8940127,-35.443894)
D(26)=34.7" b/a=0.41 PA=65.0
1570

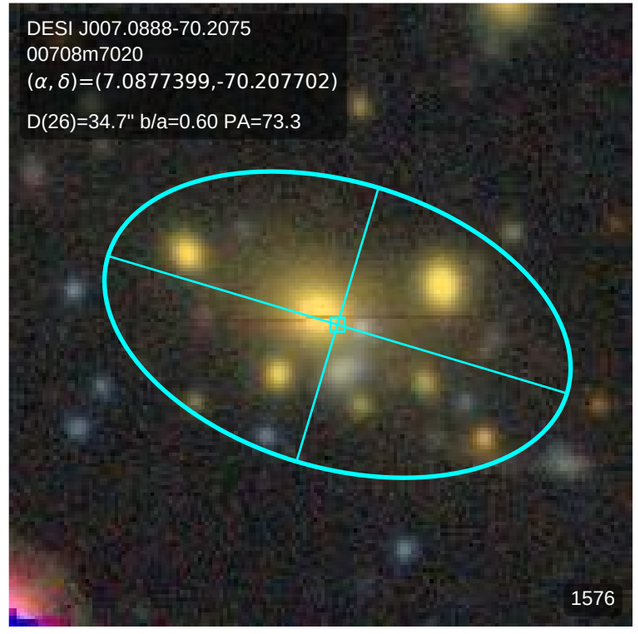

WISEA J032714.48+030459.6
05181p0308
(α, δ)=(51.8103987,3.083287)
D(26)=34.7" b/a=0.49 PA=37.1
1571

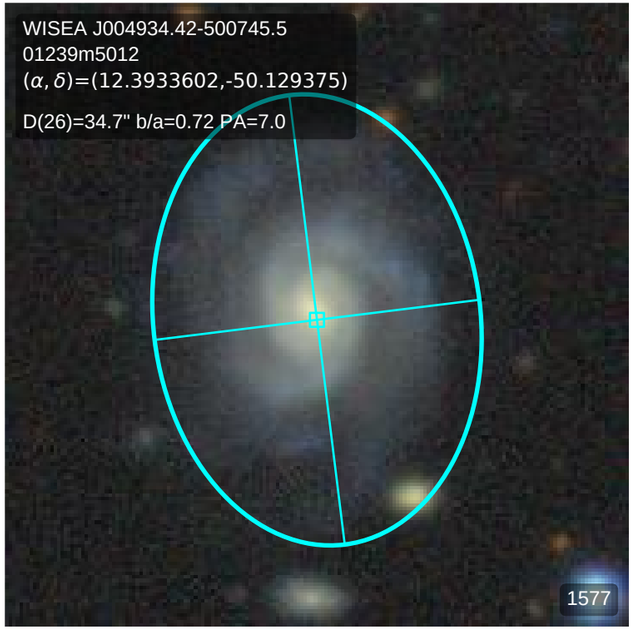

SDSS J101717.56+123950.9
15432p1266
(α, δ)=(154.3232384,12.664289)
D(26)=34.7" b/a=0.64 PA=138.7
1572

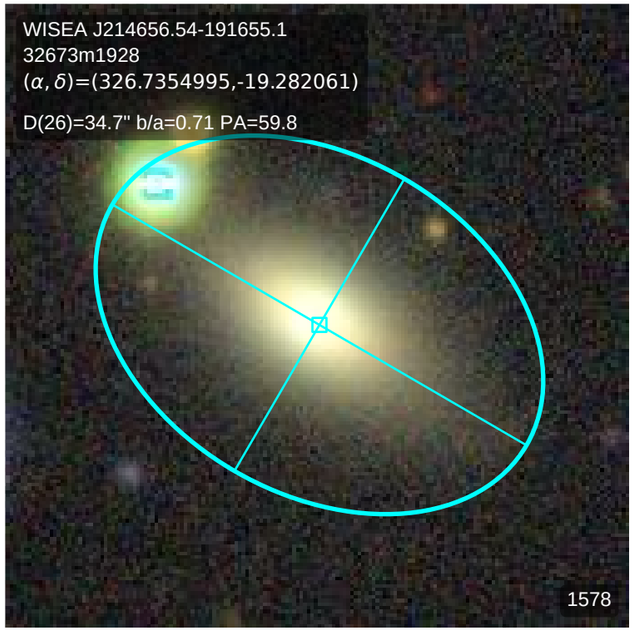

WISEA J111349.18+032029.0
16845p0334
(α, δ)=(168.4549215,3.341366)
D(26)=34.7" b/a=0.36 PA=170.4
1573

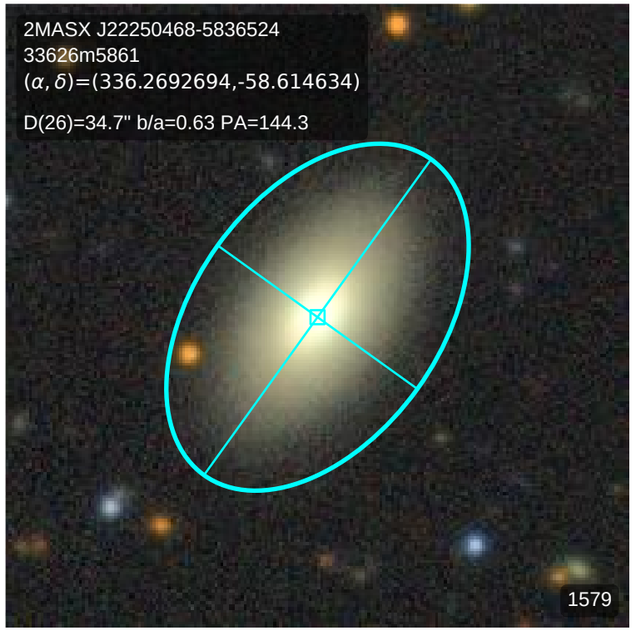

WISEA J134633.10-303259.6
20663m3054
(α, δ)=(206.6379844,-30.549936)
D(26)=34.7" b/a=0.56 PA=134.2
1574

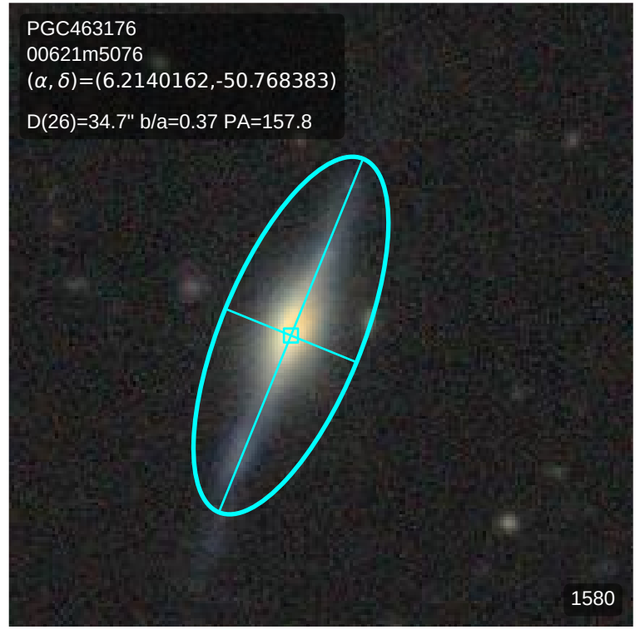

WISEA J082853.19+100004.1
12722p1000
(α, δ)=(127.2216586,10.001132)
D(26)=34.7" b/a=0.67 PA=30.4
1575

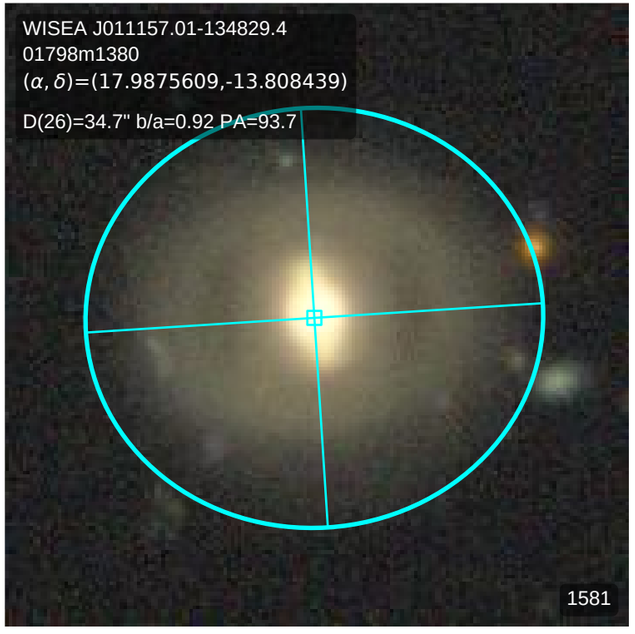

DESI J007.0888-70.2075
00708m7020
(α, δ)=(7.0877399,-70.207702)
D(26)=34.7" b/a=0.60 PA=73.3
1576

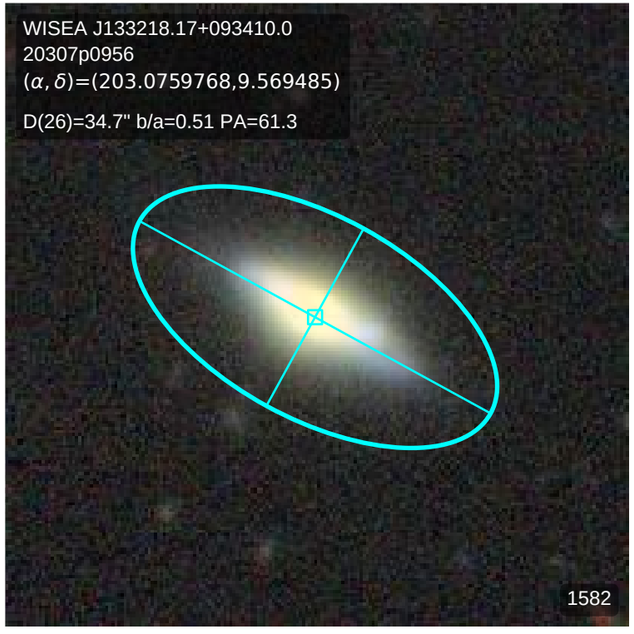

WISEA J004934.42-500745.5
01239m5012
(α, δ)=(12.3933602,-50.129375)
D(26)=34.7" b/a=0.72 PA=7.0
1577

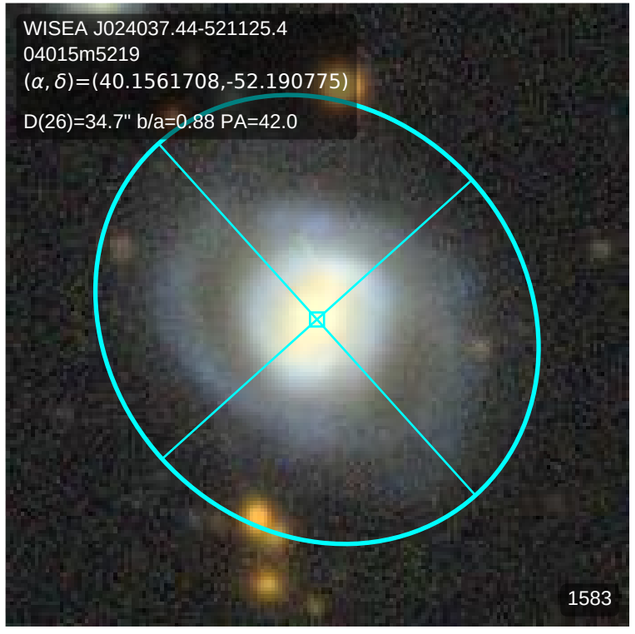

WISEA J214656.54-191655.1
32673m1928
(α, δ)=(326.7354995,-19.282061)
D(26)=34.7" b/a=0.71 PA=59.8
1578

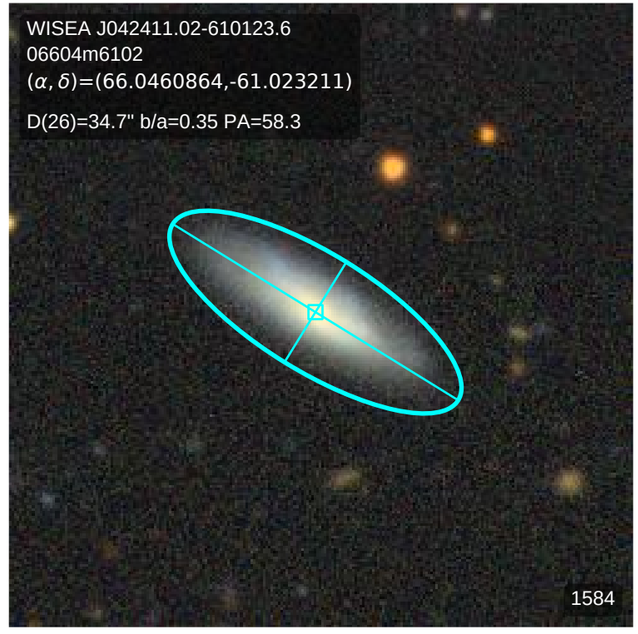

2MASX J22250468-5836524
33626m5861
(α, δ)=(336.2692694,-58.614634)
D(26)=34.7" b/a=0.63 PA=144.3
1579

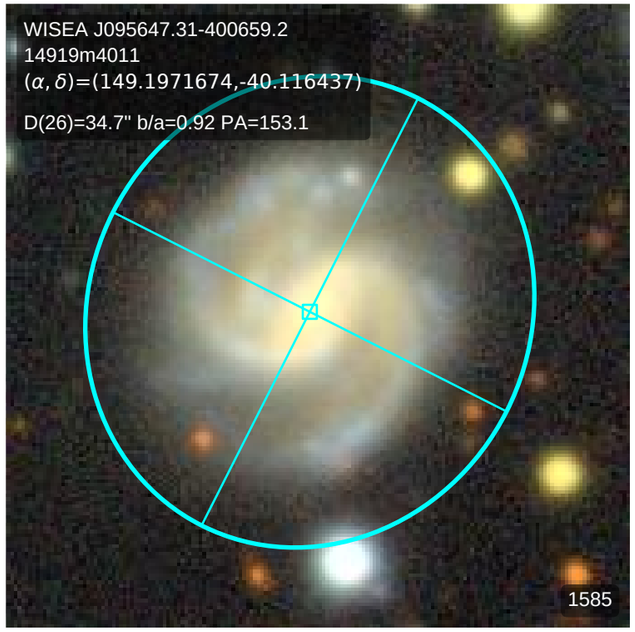

PGC463176
00621m5076
(α, δ)=(6.2140162,-50.768383)
D(26)=34.7" b/a=0.37 PA=157.8
1580

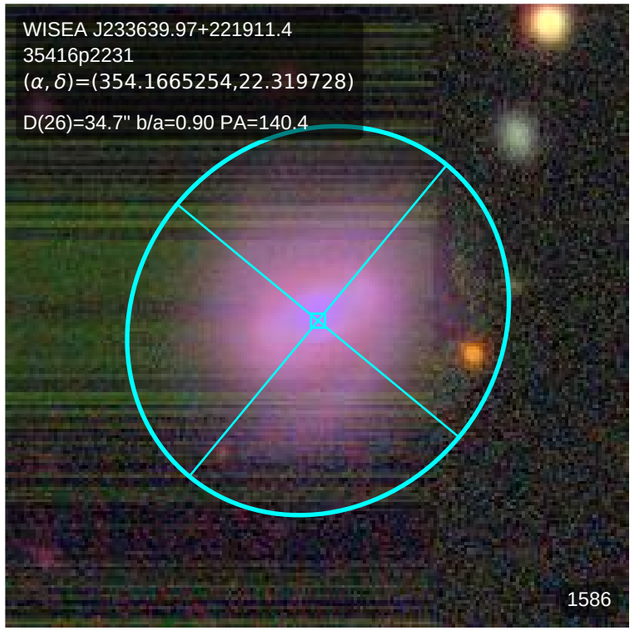

WISEA J011157.01-134829.4
01798m1380
(α, δ)=(17.9875609,-13.808439)
D(26)=34.7" b/a=0.92 PA=93.7
1581

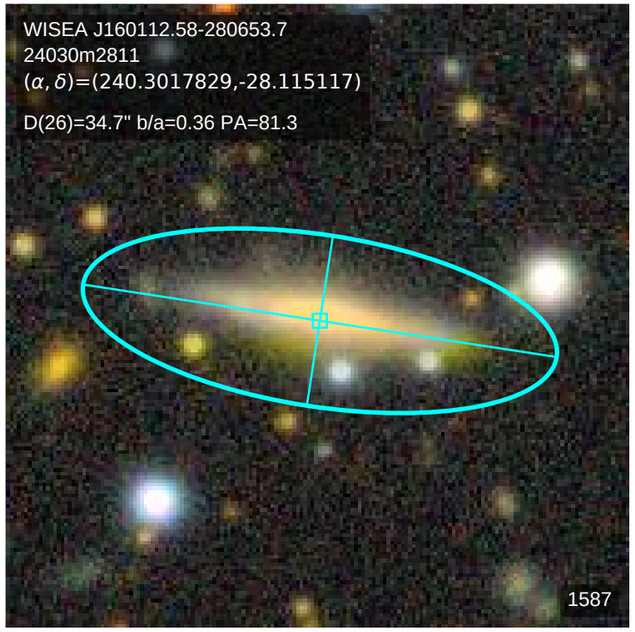

WISEA J133218.17+093410.0
20307p0956
(α, δ)=(203.0759768,9.569485)
D(26)=34.7" b/a=0.51 PA=61.3
1582

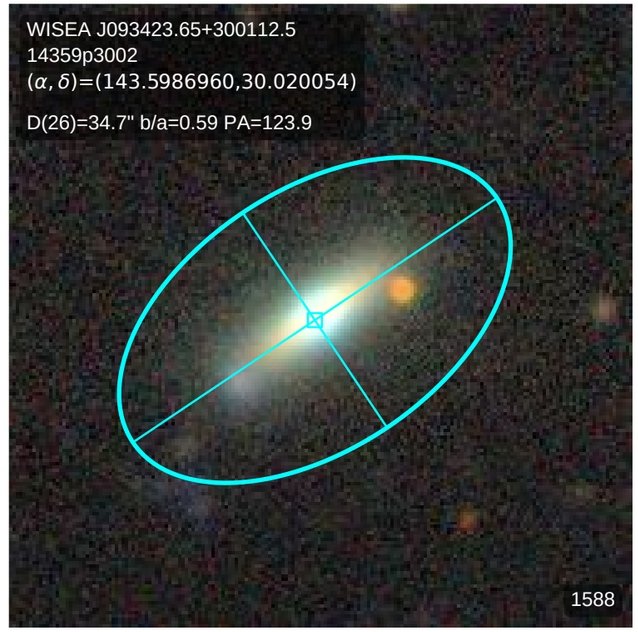

WISEA J024037.44-521125.4
04015m5219
(α, δ)=(40.1561708,-52.190775)
D(26)=34.7" b/a=0.88 PA=42.0
1583

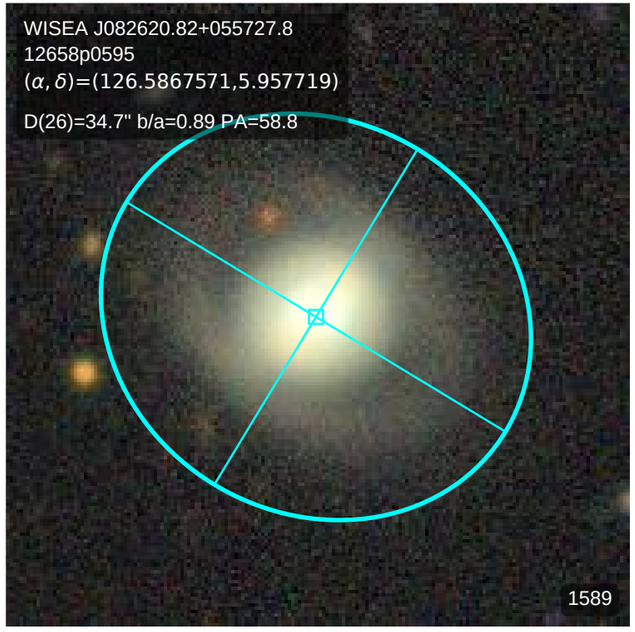

WISEA J042411.02-610123.6
06604m6102
(α, δ)=(66.0460864,-61.023211)
D(26)=34.7" b/a=0.35 PA=58.3
1584

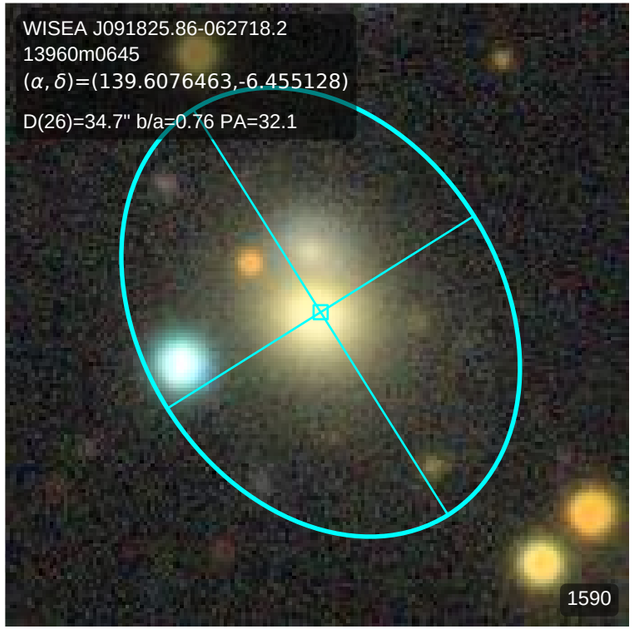

WISEA J095647.31-400659.2
14919m4011
(α, δ)=(149.1971674,-40.116437)
D(26)=34.7" b/a=0.92 PA=153.1
1585

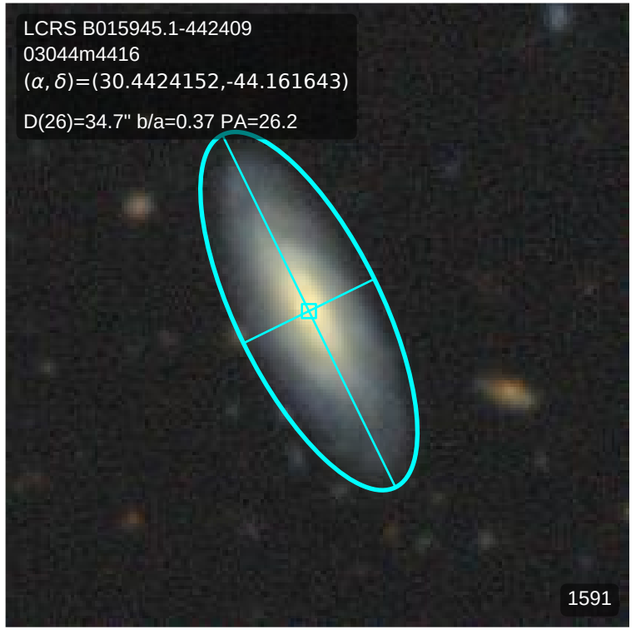

WISEA J233639.97+221911.4
35416p2231
(α, δ)=(354.1665254,22.319728)
D(26)=34.7" b/a=0.90 PA=140.4
1586

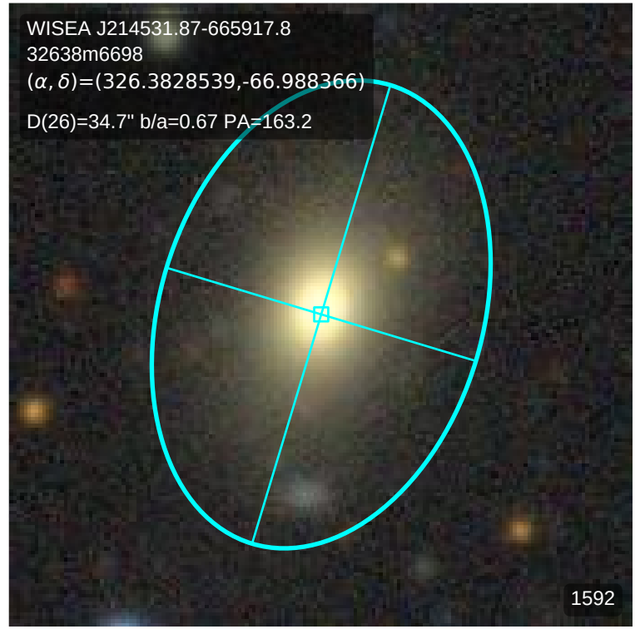

WISEA J160112.58-280653.7
24030m2811
(α, δ)=(240.3017829,-28.115117)
D(26)=34.7" b/a=0.36 PA=81.3
1587

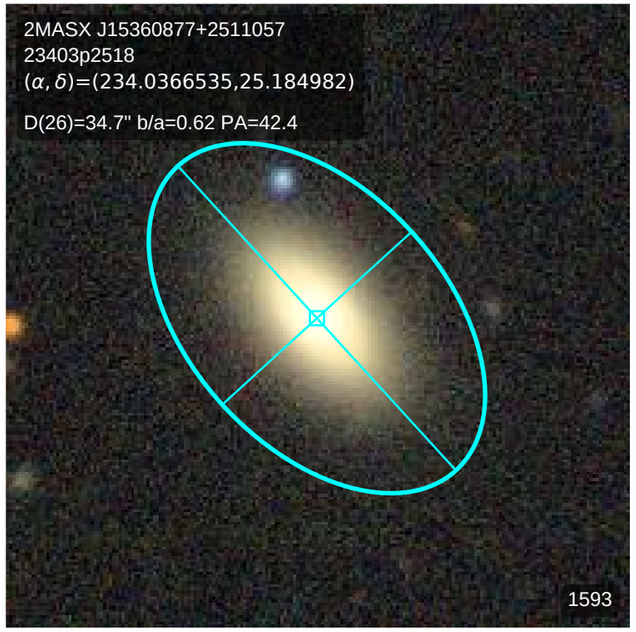

WISEA J093423.65+300112.5
14359p3002
(α, δ)=(143.5986960,30.020054)
D(26)=34.7" b/a=0.59 PA=123.9
1588

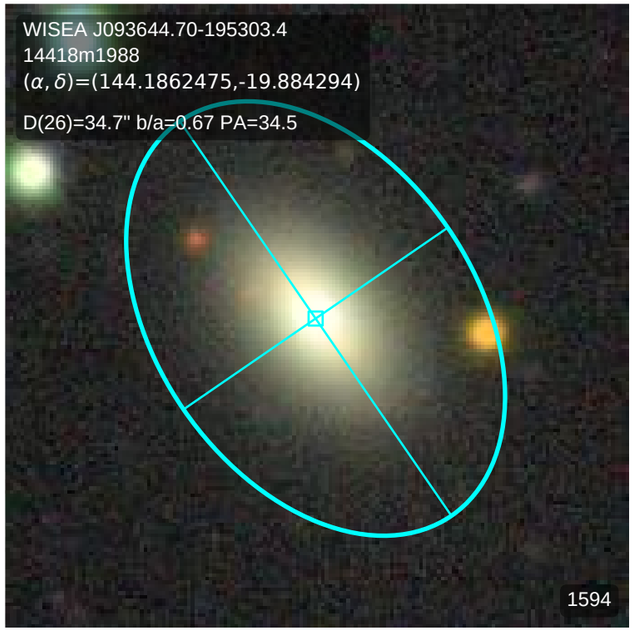

WISEA J082620.82+055727.8
12658p0595
(α, δ)=(126.5867571,5.957719)
D(26)=34.7" b/a=0.89 PA=58.8
1589

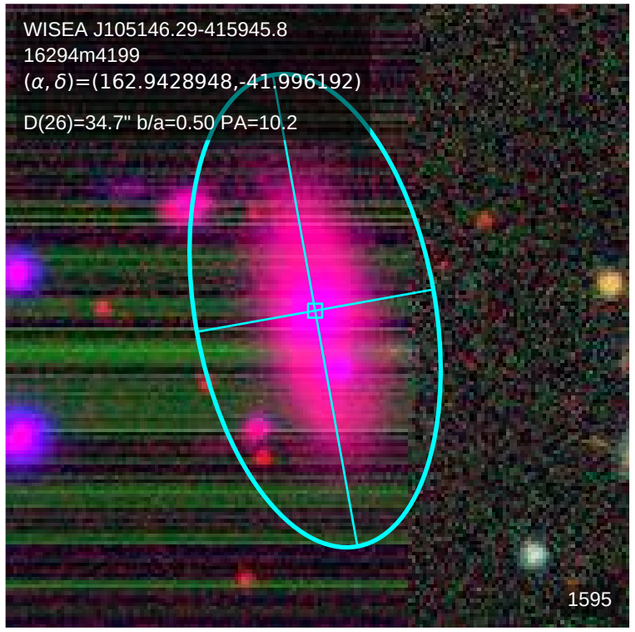

WISEA J091825.86-062718.2
13960m0645
(α, δ)=(139.6076463,-6.455128)
D(26)=34.7" b/a=0.76 PA=32.1
1590

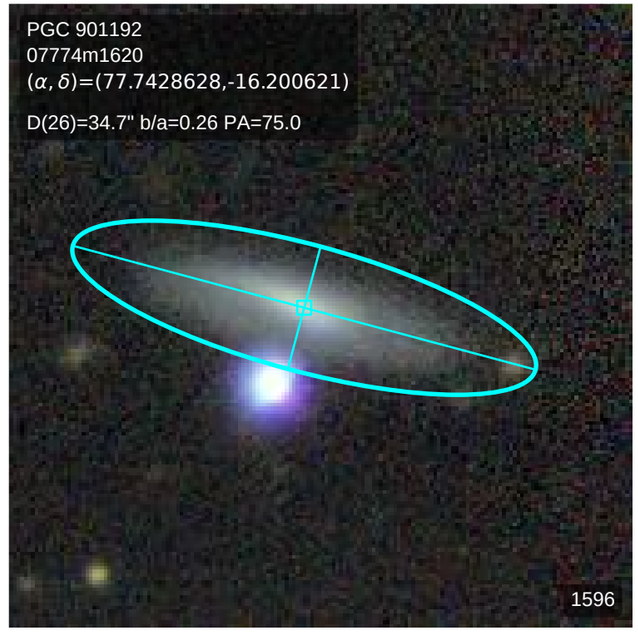

LCRS B015945.1-442409
03044m4416
(α, δ)=(30.4424152,-44.161643)
D(26)=34.7" b/a=0.37 PA=26.2
1591

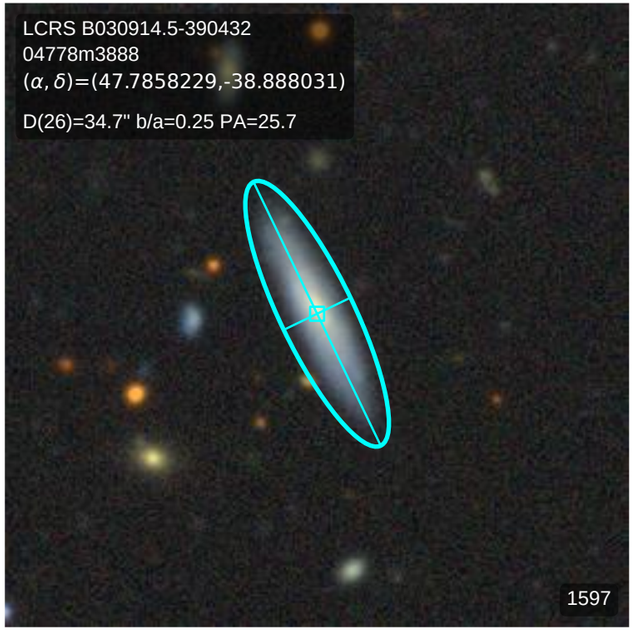

WISEA J214531.87-665917.8
32638m6698
(α, δ)=(326.3828539,-66.988366)
D(26)=34.7" b/a=0.67 PA=163.2
1592

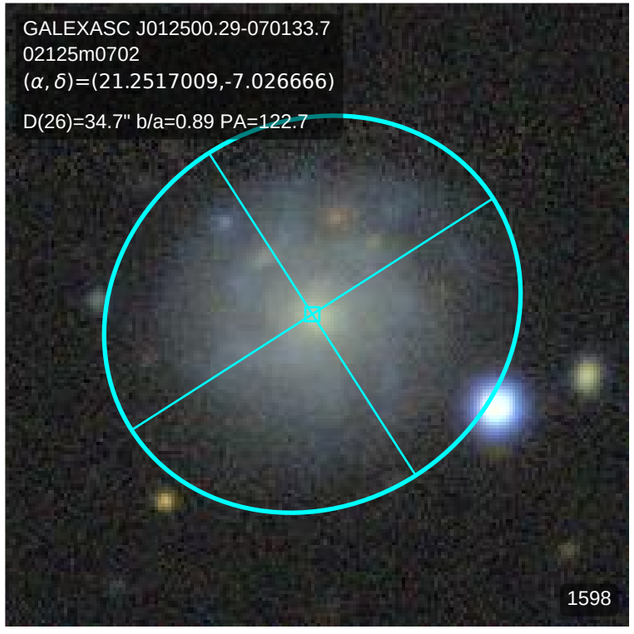

2MASX J15360877+2511057
23403p2518
(α, δ)=(234.0366535,25.184982)
D(26)=34.7" b/a=0.62 PA=42.4
1593

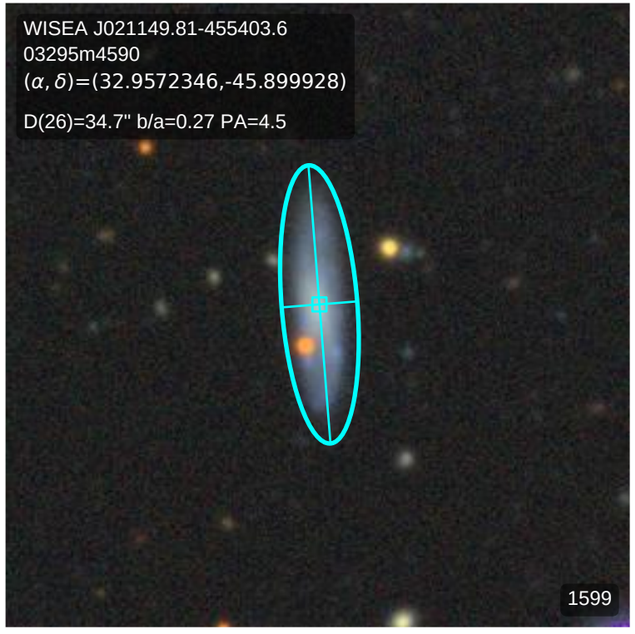

WISEA J093644.70-195303.4
14418m1988
(α, δ)=(144.1862475,-19.884294)
D(26)=34.7" b/a=0.67 PA=34.5
1594

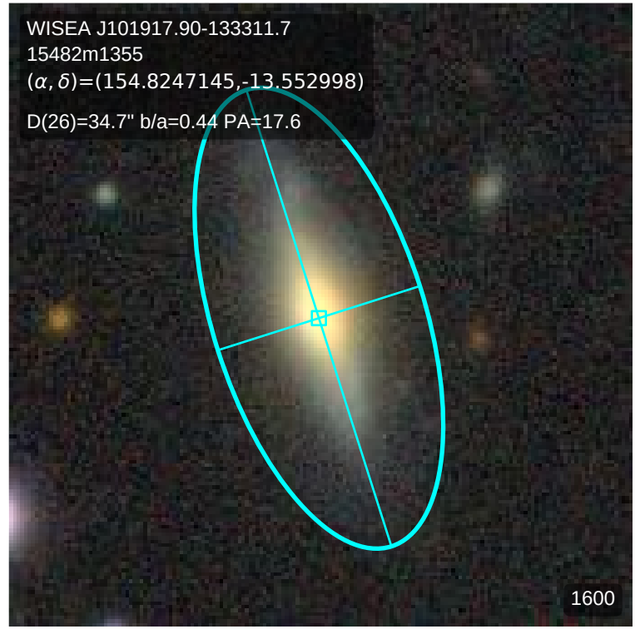

WISEA J105146.29-415945.8
16294m4199
(α, δ)=(162.9428948,-41.996192)
D(26)=34.7" b/a=0.50 PA=10.2
1595

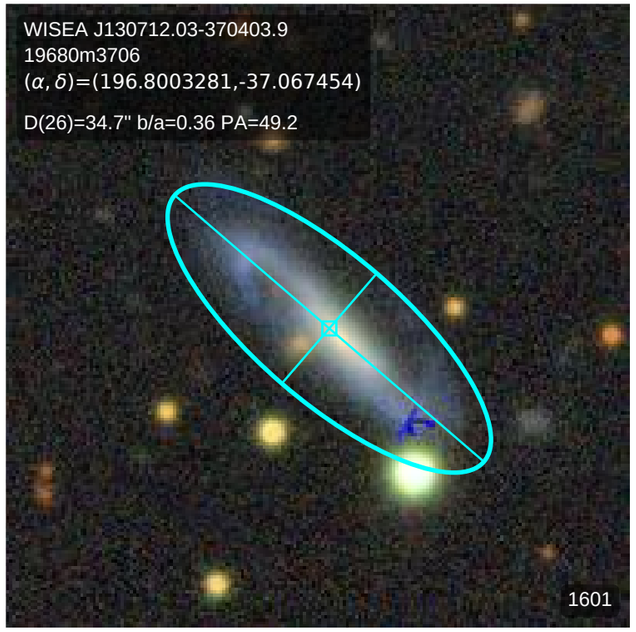

PGC 901192
07774m1620
(α, δ)=(77.7428628,-16.200621)
D(26)=34.7" b/a=0.26 PA=75.0
1596

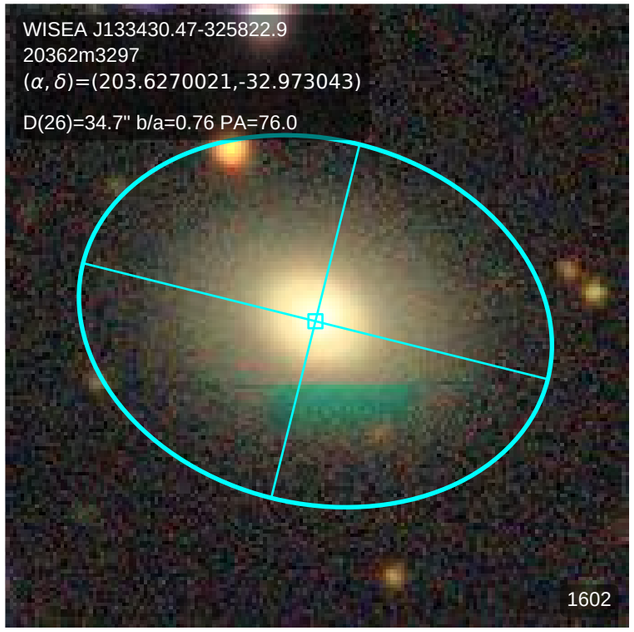

LCRS B030914.5-390432
04778m3888
(α, δ)=(47.7858229,-38.888031)
D(26)=34.7" b/a=0.25 PA=25.7
1597

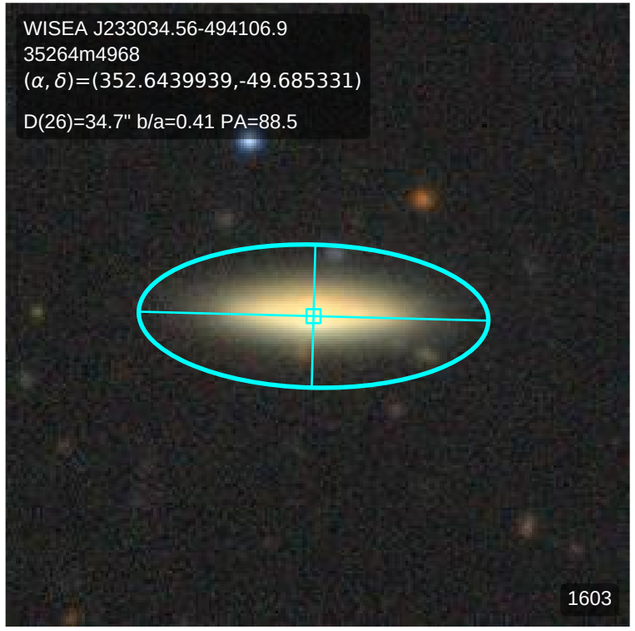

GALEXASC J012500.29-070133.7
02125m0702
(α, δ)=(21.2517009,-7.026666)
D(26)=34.7" b/a=0.89 PA=122.7
1598

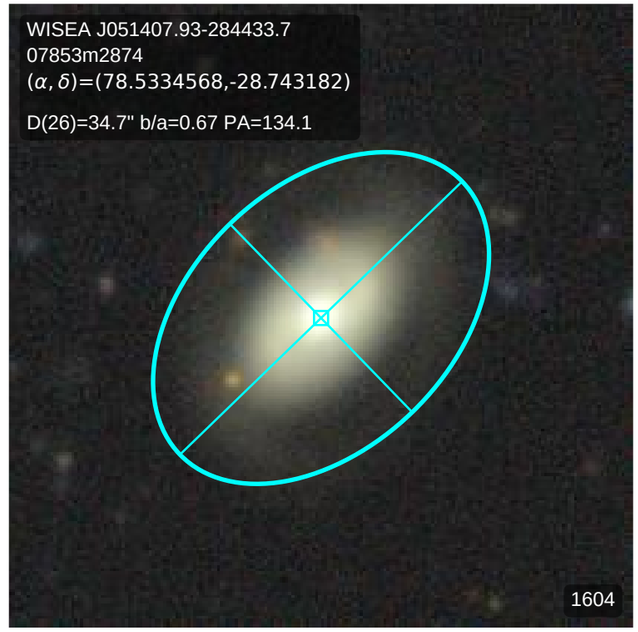

WISEA J021149.81-455403.6
03295m4590
(α, δ)=(32.9572346,-45.899928)
D(26)=34.7" b/a=0.27 PA=4.5
1599

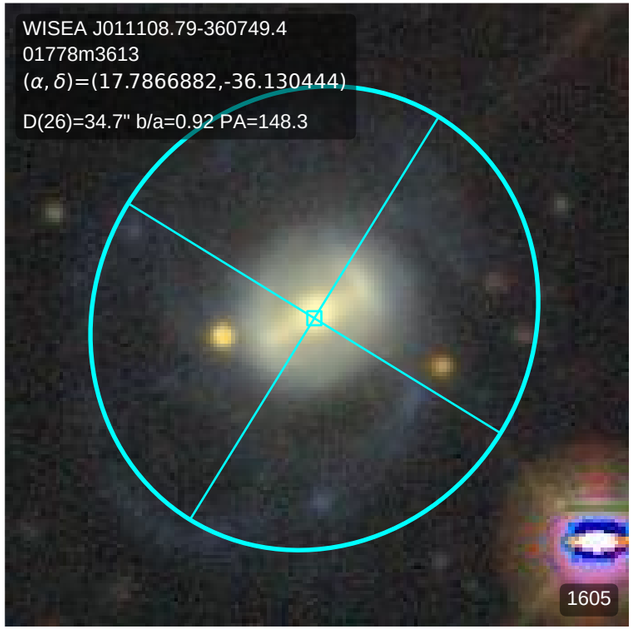

WISEA J101917.90-133311.7
15482m1355
(α, δ)=(154.8247145,-13.552998)
D(26)=34.7" b/a=0.44 PA=17.6
1600

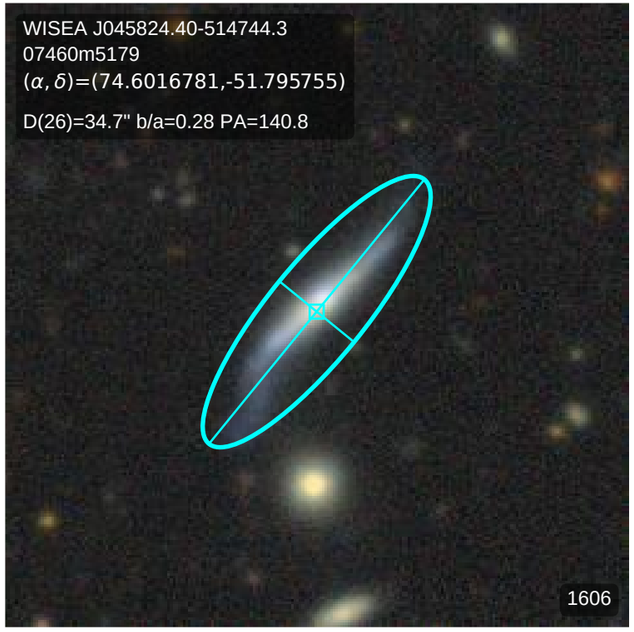

WISEA J130712.03-370403.9
19680m3706
(α, δ)=(196.8003281,-37.067454)
D(26)=34.7" b/a=0.36 PA=49.2
1601

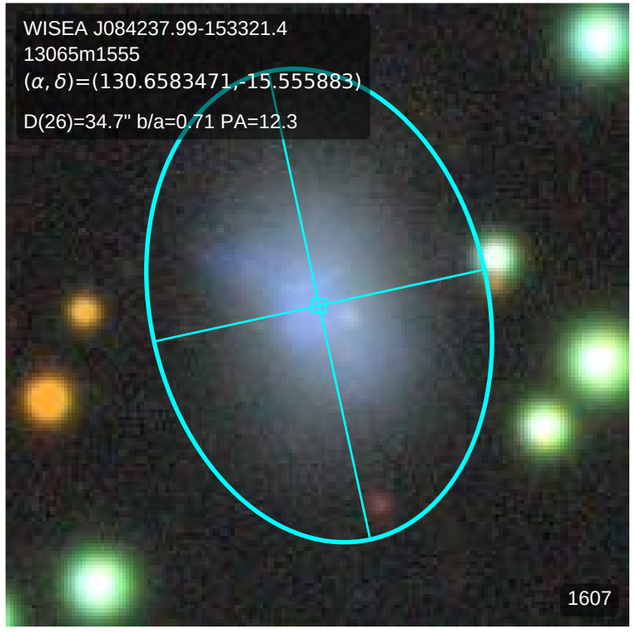

WISEA J133430.47-325822.9
20362m3297
(α, δ)=(203.6270021,-32.973043)
D(26)=34.7" b/a=0.76 PA=76.0
1602

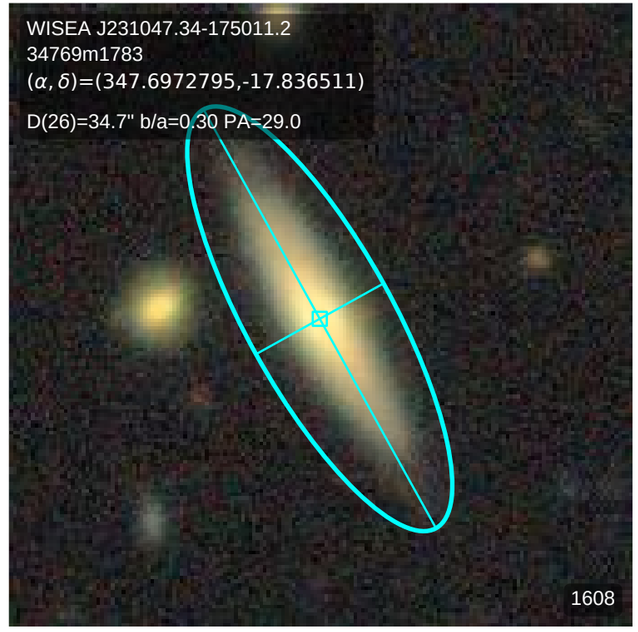

WISEA J233034.56-494106.9
35264m4968
(α, δ)=(352.6439939,-49.685331)
D(26)=34.7" b/a=0.41 PA=88.5
1603

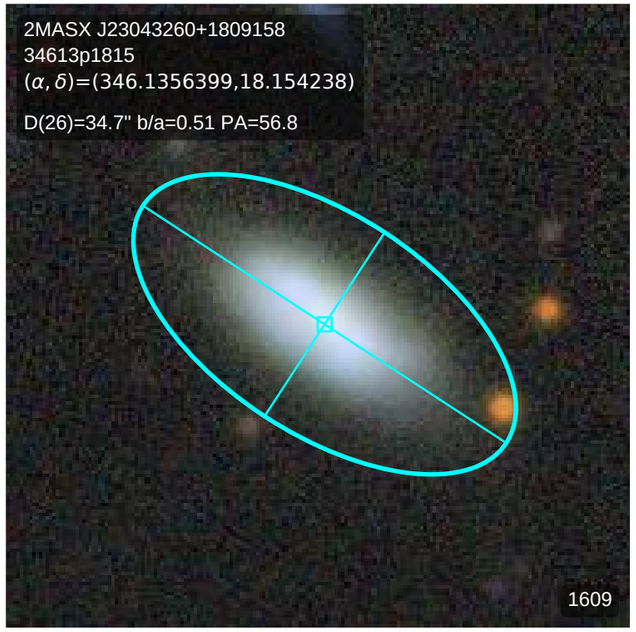

WISEA J051407.93-284433.7
07853m2874
(α, δ)=(78.5334568,-28.743182)
D(26)=34.7" b/a=0.67 PA=134.1
1604

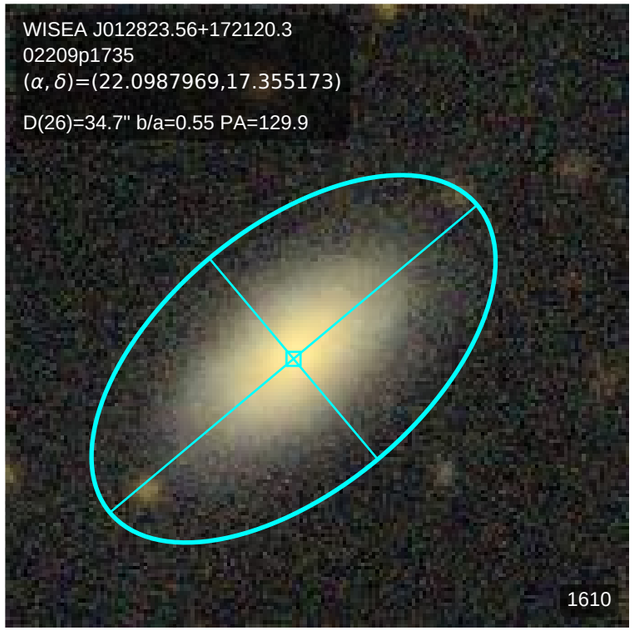

WISEA J011108.79-360749.4
01778m3613
(α, δ)=(17.7866882,-36.130444)
D(26)=34.7" b/a=0.92 PA=148.3
1605

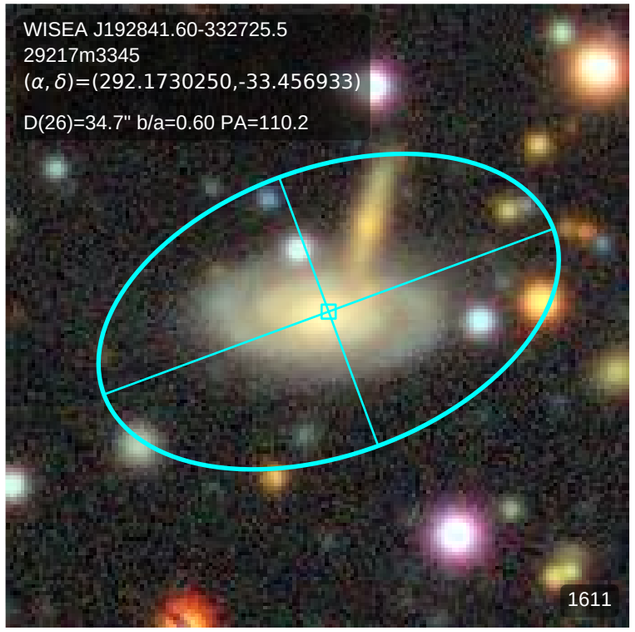

WISEA J045824.40-514744.3
07460m5179
(α, δ)=(74.6016781,-51.795755)
D(26)=34.7" b/a=0.28 PA=140.8
1606

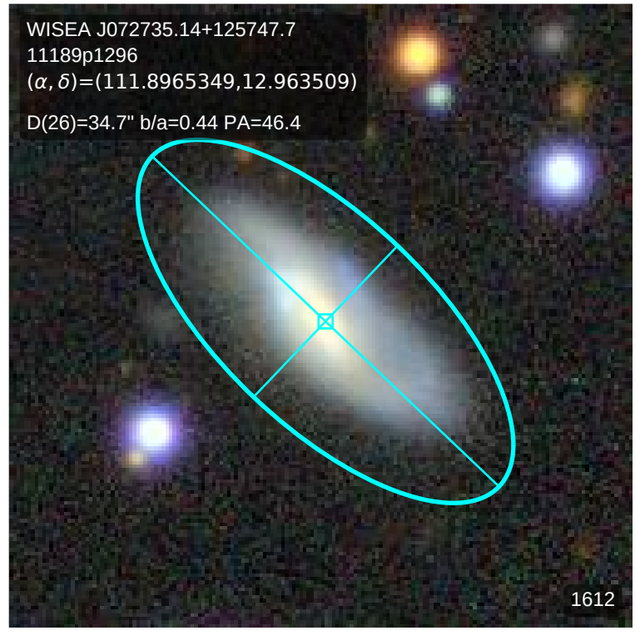

WISEA J084237.99-153321.4
13065m1555
(α, δ)=(130.6583471,-15.555883)
D(26)=34.7" b/a=0.71 PA=12.3
1607

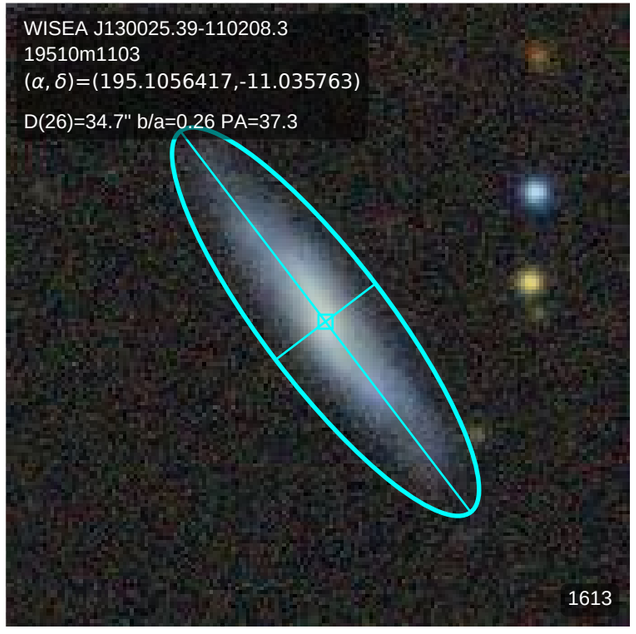

WISEA J231047.34-175011.2
34769m1783
(α, δ)=(347.6972795,-17.836511)
D(26)=34.7" b/a=0.30 PA=29.0
1608

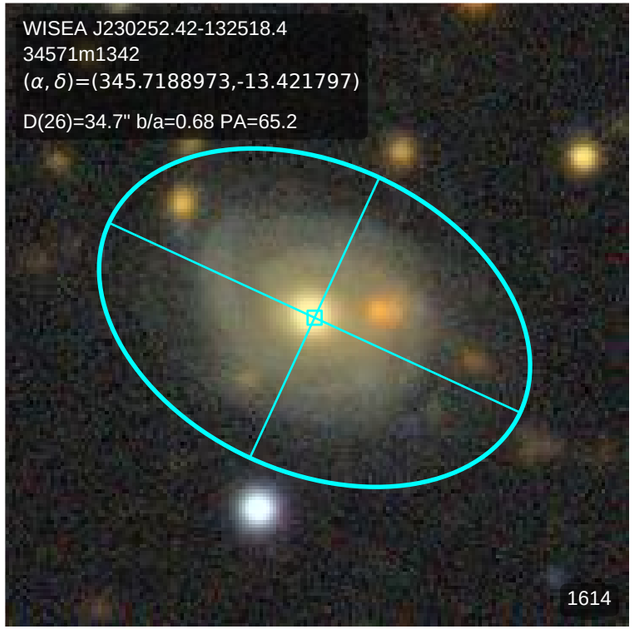

2MASX J23043260+1809158
34613p1815
(α, δ)=(346.1356399,18.154238)
D(26)=34.7" b/a=0.51 PA=56.8
1609

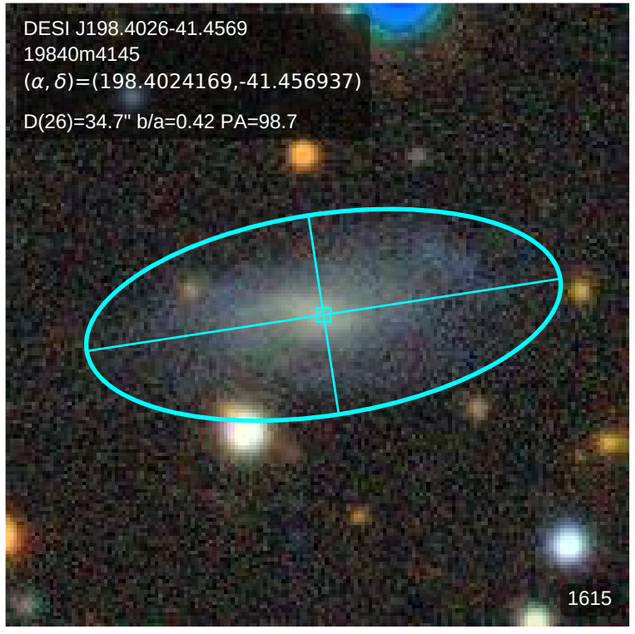

WISEA J012823.56+172120.3
02209p1735
(α, δ)=(22.0987969,17.355173)
D(26)=34.7" b/a=0.55 PA=129.9
1610

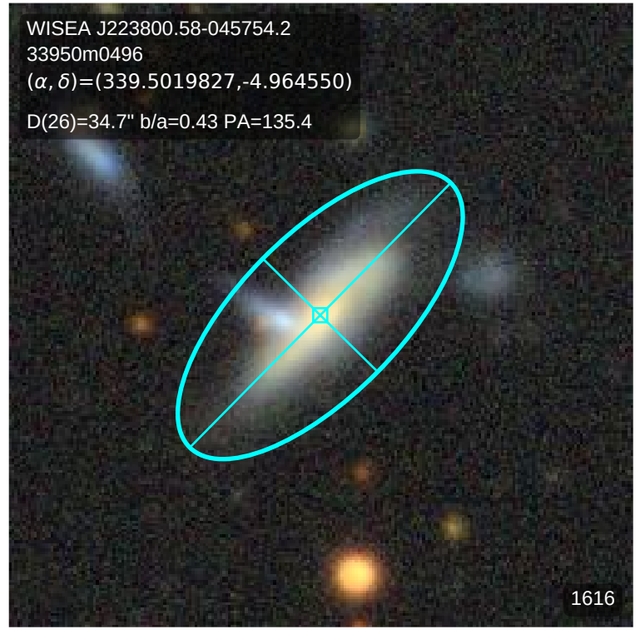

WISEA J192841.60-332725.5
29217m3345
(α, δ)=(292.1730250,-33.456933)
D(26)=34.7" b/a=0.60 PA=110.2
1611

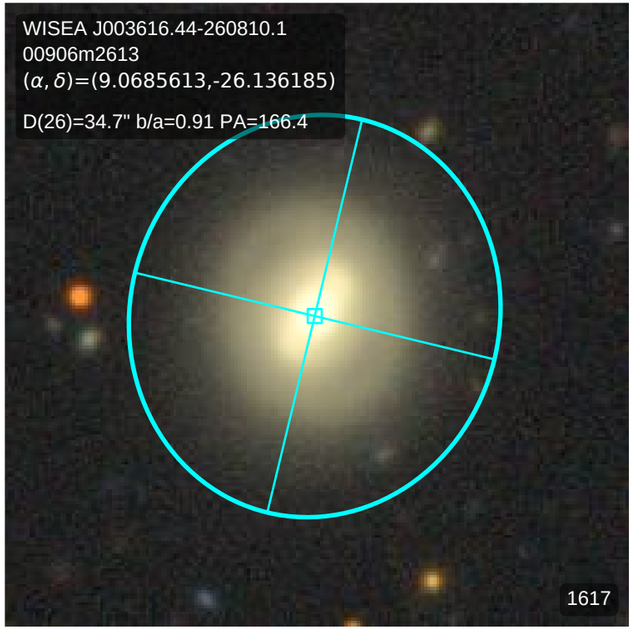

WISEA J072735.14+125747.7
11189p1296
(α, δ)=(111.8965349,12.963509)
D(26)=34.7" b/a=0.44 PA=46.4
1612

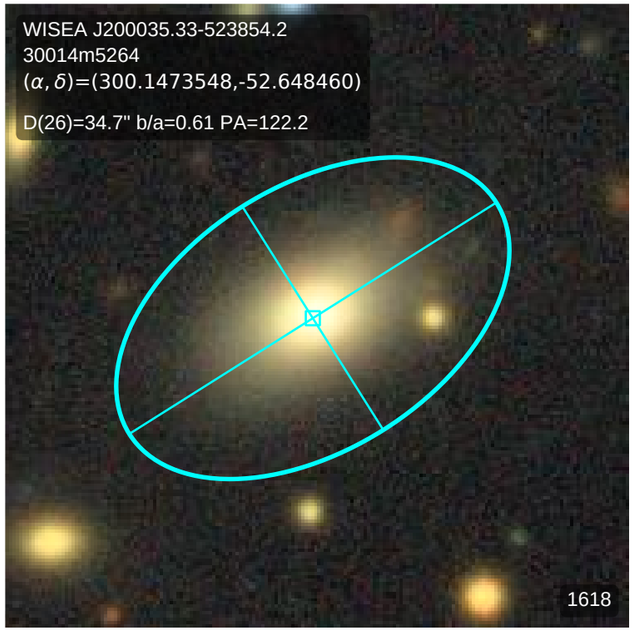

WISEA J130025.39-110208.3
19510m1103
(α, δ)=(195.1056417,-11.035763)
D(26)=34.7" b/a=0.26 PA=37.3
1613

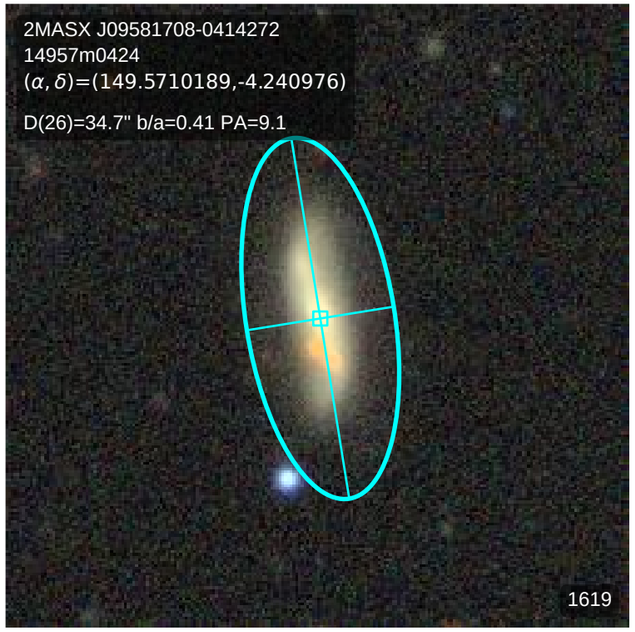

WISEA J230252.42-132518.4
34571m1342
(α, δ)=(345.7188973,-13.421797)
D(26)=34.7" b/a=0.68 PA=65.2
1614

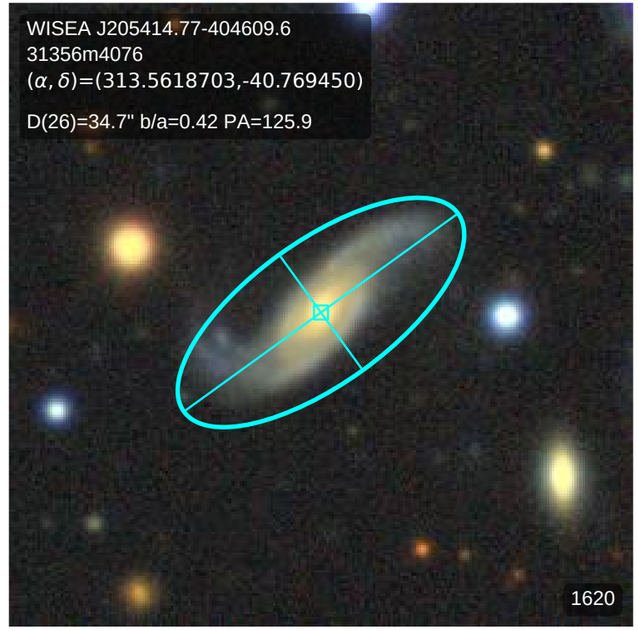

DESI J198.4026-41.4569
19840m4145
(α, δ)=(198.4024169,-41.456937)
D(26)=34.7" b/a=0.42 PA=98.7
1615

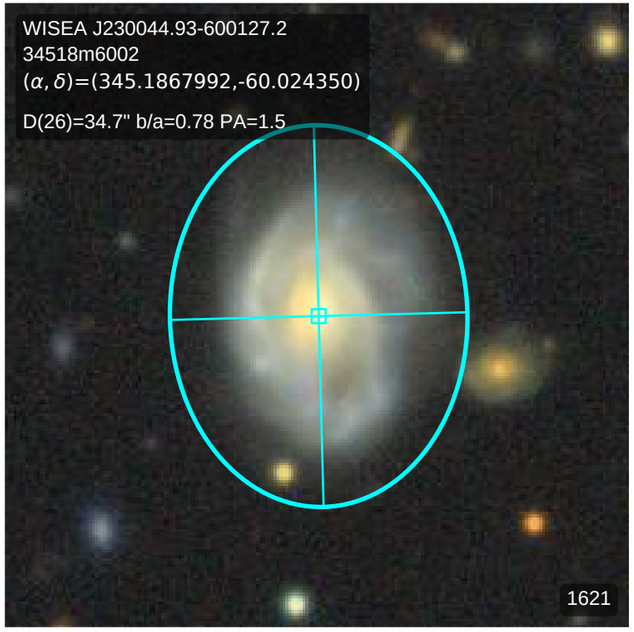

WISEA J223800.58-045754.2
33950m0496
(α, δ)=(339.5019827,-4.964550)
D(26)=34.7" b/a=0.43 PA=135.4
1616

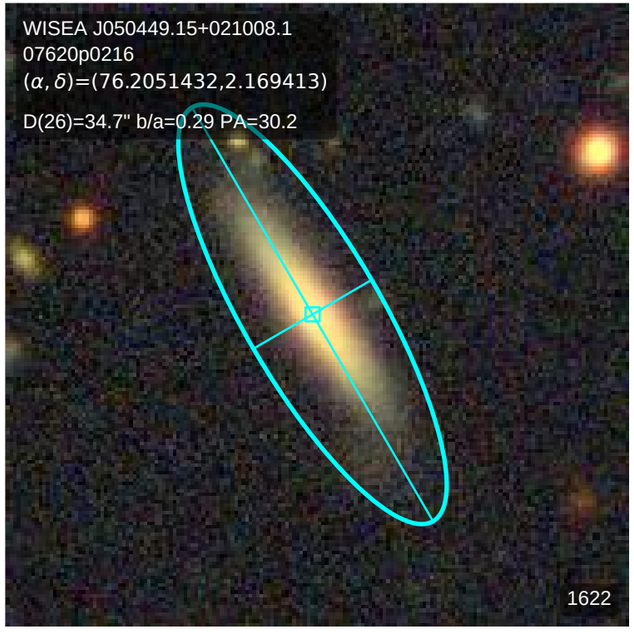

WISEA J003616.44-260810.1
00906m2613
(α, δ)=(9.0685613,-26.136185)
D(26)=34.7" b/a=0.91 PA=166.4
1617

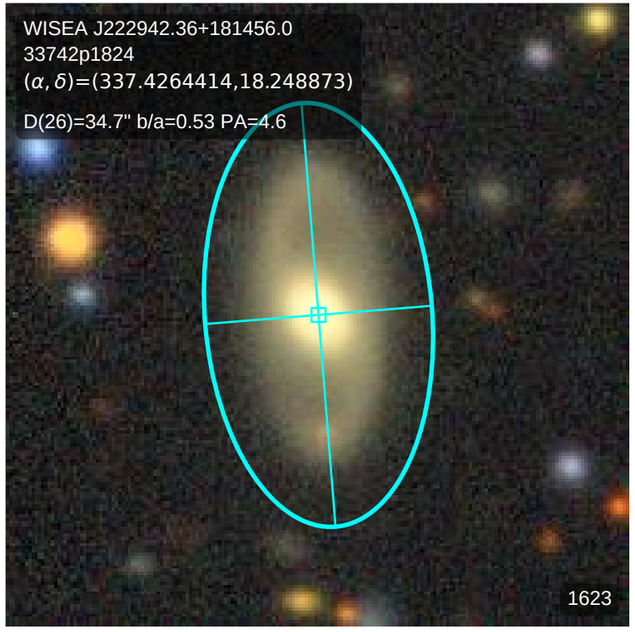

WISEA J200035.33-523854.2
30014m5264
(α, δ)=(300.1473548,-52.648460)
D(26)=34.7" b/a=0.61 PA=122.2
1618

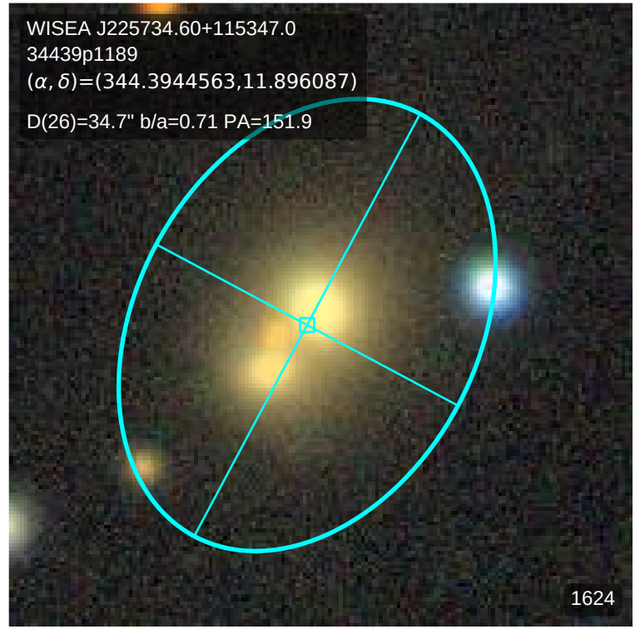

2MASX J09581708-0414272
14957m0424
(α, δ)=(149.5710189,-4.240976)
D(26)=34.7" b/a=0.41 PA=9.1
1619

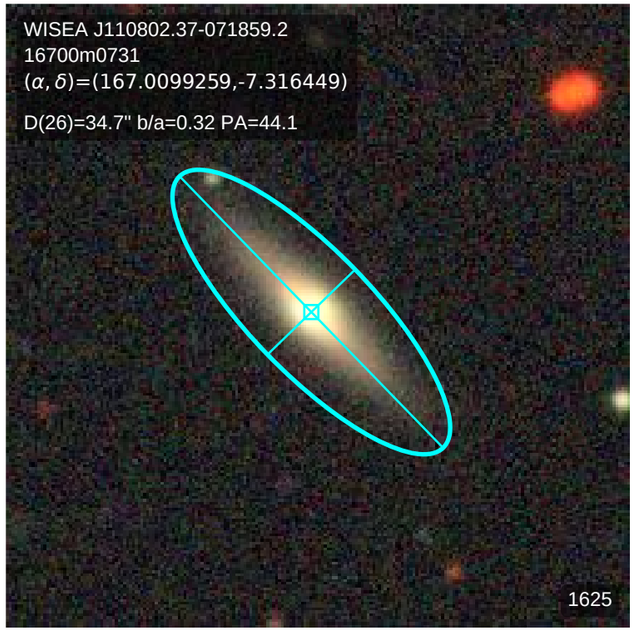

WISEA J205414.77-404609.6
31356m4076
(α, δ)=(313.5618703,-40.769450)
D(26)=34.7" b/a=0.42 PA=125.9
1620

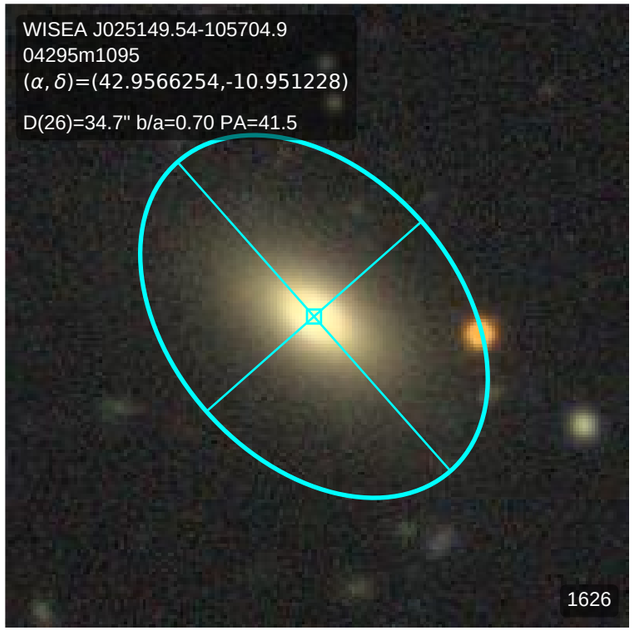

WISEA J230044.93-600127.2
34518m6002
(α, δ)=(345.1867992,-60.024350)
D(26)=34.7" b/a=0.78 PA=1.5
1621

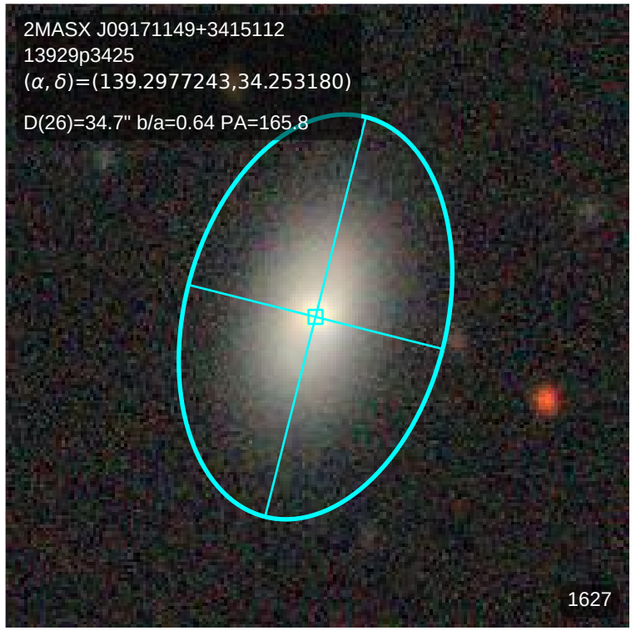

WISEA J050449.15+021008.1
07620p0216
(α, δ)=(76.2051432,2.169413)
D(26)=34.7" b/a=0.29 PA=30.2
1622

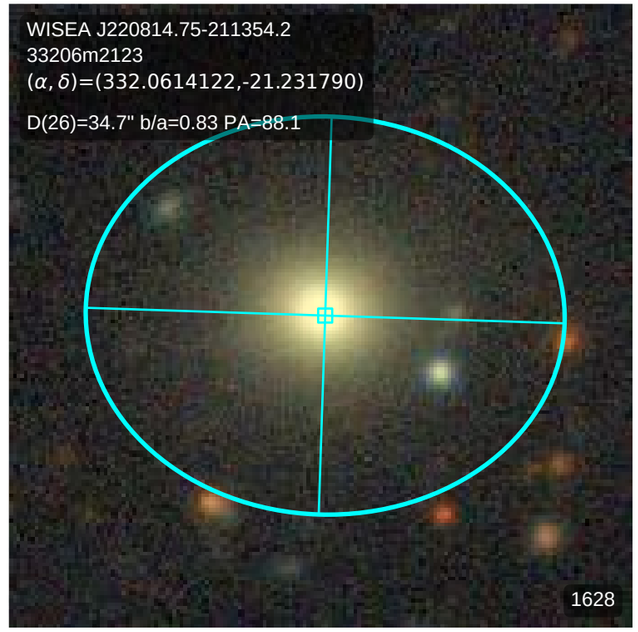

WISEA J222942.36+181456.0
33742p1824
(α, δ)=(337.4264414,18.248873)
D(26)=34.7" b/a=0.53 PA=4.6
1623

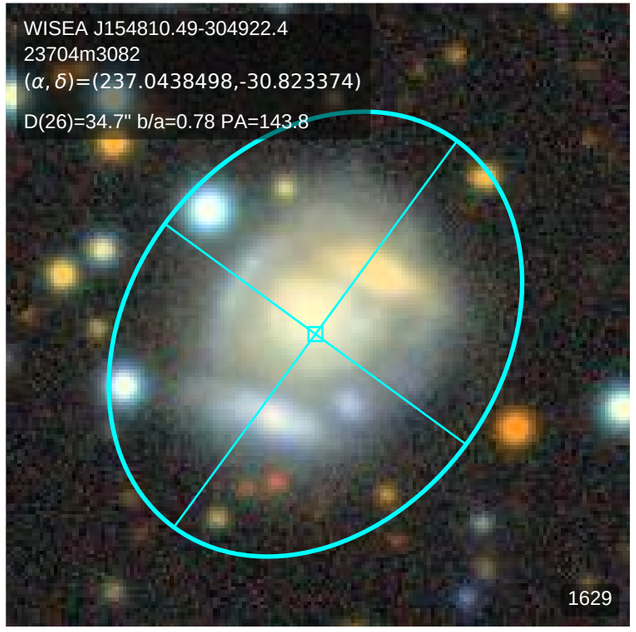

WISEA J225734.60+115347.0
34439p1189
(α, δ)=(344.3944563,11.896087)
D(26)=34.7" b/a=0.71 PA=151.9
1624

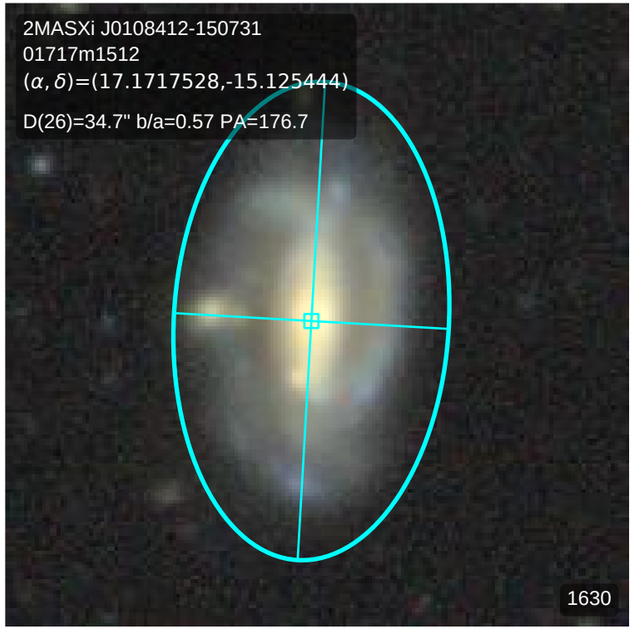

WISEA J110802.37-071859.2
16700m0731
(α, δ)=(167.0099259,-7.316449)
D(26)=34.7" b/a=0.32 PA=44.1
1625

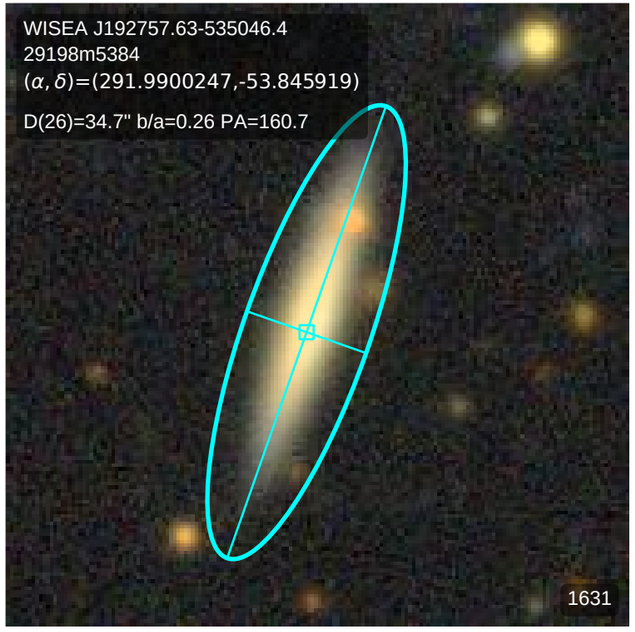

WISEA J025149.54-105704.9
04295m1095
(α, δ)=(42.9566254,-10.951228)
D(26)=34.7" b/a=0.70 PA=41.5
1626

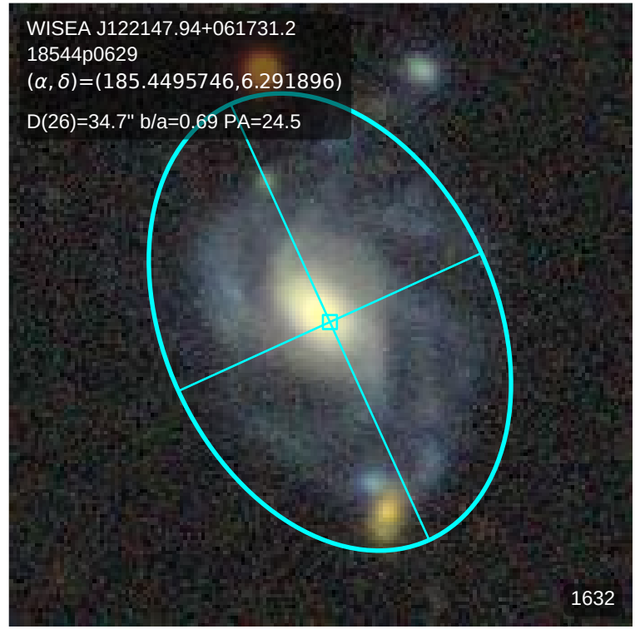

2MASX J09171149+3415112
13929p3425
(α, δ)=(139.2977243,34.253180)
D(26)=34.7" b/a=0.64 PA=165.8
1627

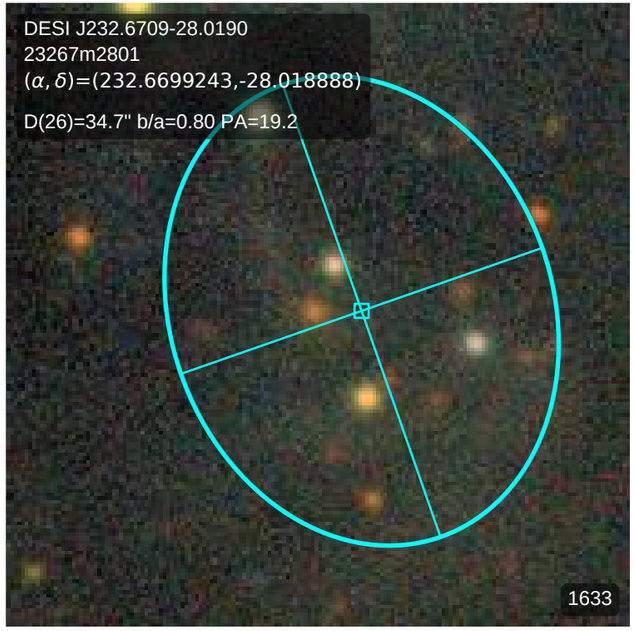

WISEA J220814.75-211354.2
33206m2123
(α, δ)=(332.0614122,-21.231790)
D(26)=34.7" b/a=0.83 PA=88.1
1628

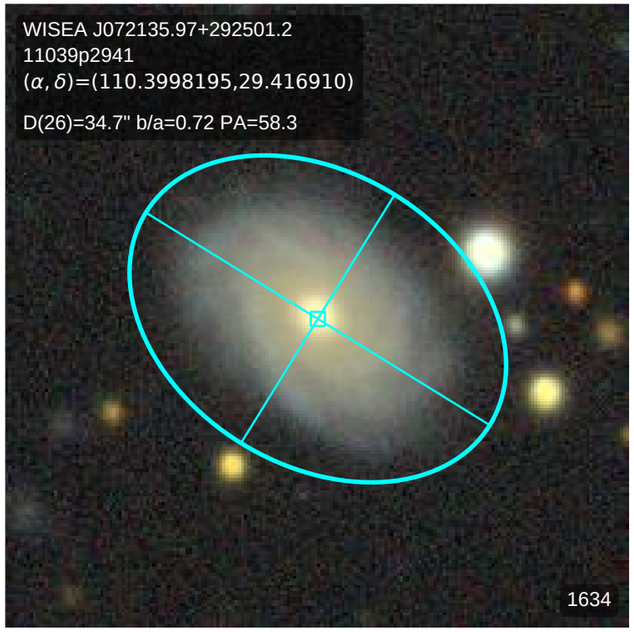

WISEA J154810.49-304922.4
23704m3082
(α, δ)=(237.0438498,-30.823374)
D(26)=34.7" b/a=0.78 PA=143.8
1629

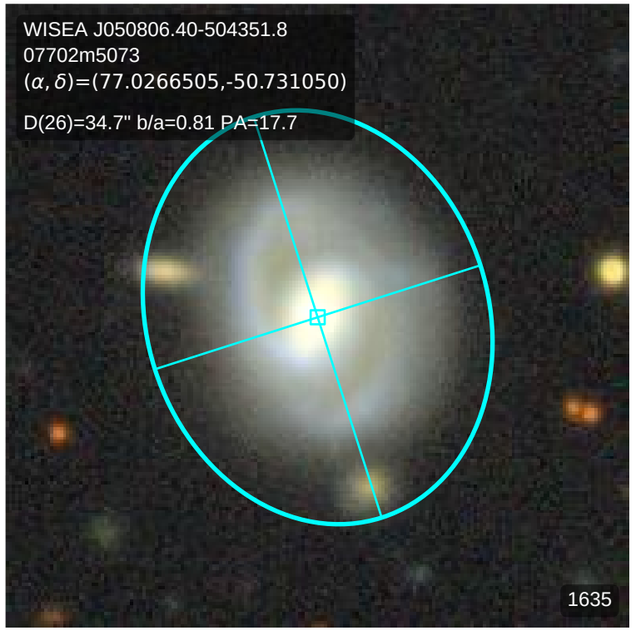

2MASXi J0108412-150731
01717m1512
(α, δ)=(17.1717528,-15.125444)
D(26)=34.7" b/a=0.57 PA=176.7
1630

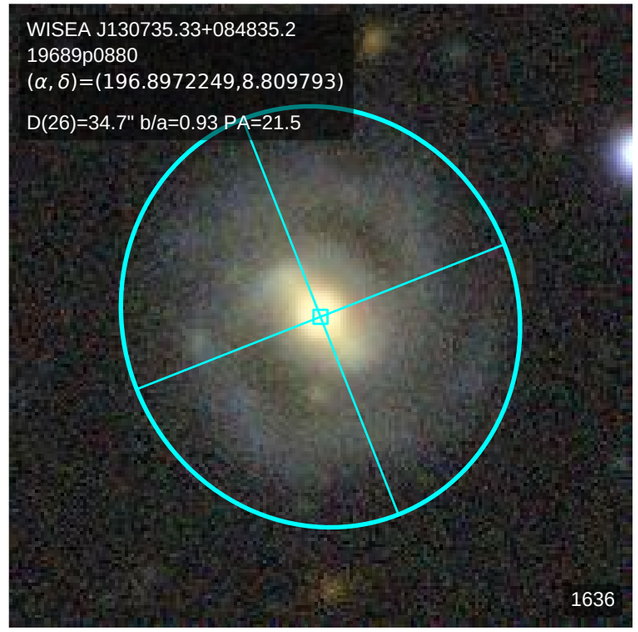

WISEA J192757.63-535046.4
29198m5384
(α, δ)=(291.9900247,-53.845919)
D(26)=34.7" b/a=0.26 PA=160.7
1631

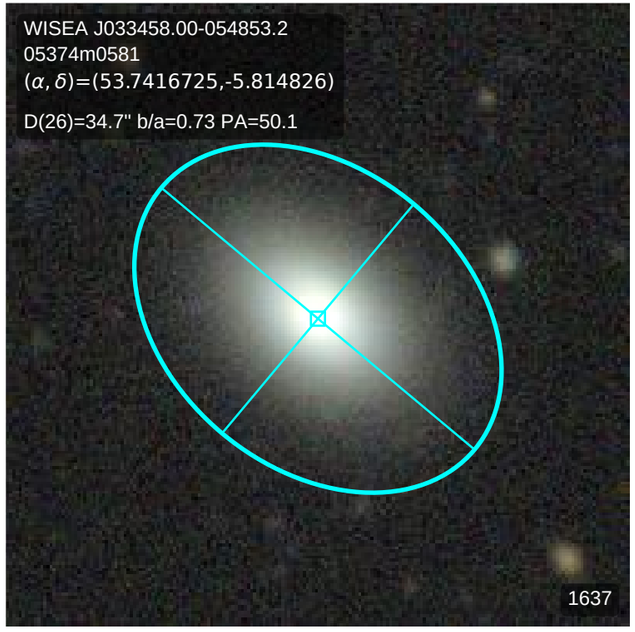

WISEA J122147.94+061731.2
18544p0629
(α, δ)=(185.4495746,6.291896)
D(26)=34.7" b/a=0.69 PA=24.5
1632

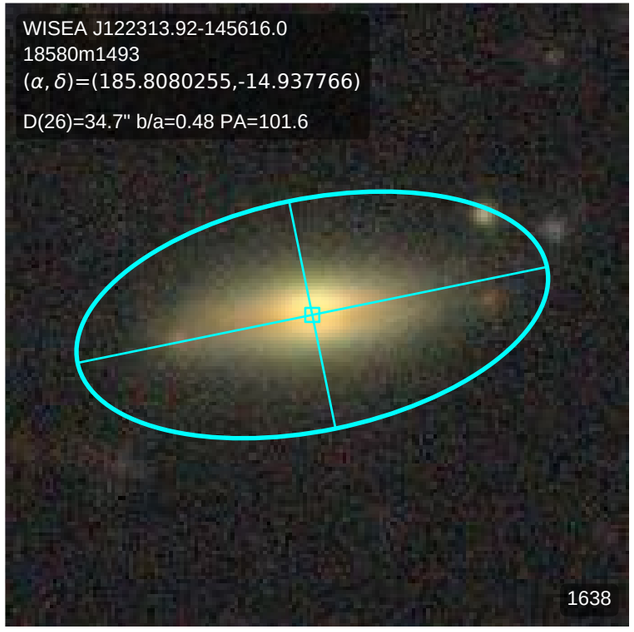

DESI J232.6709-28.0190
23267m2801
(α, δ)=(232.6699243,-28.018888)
D(26)=34.7" b/a=0.80 PA=19.2
1633

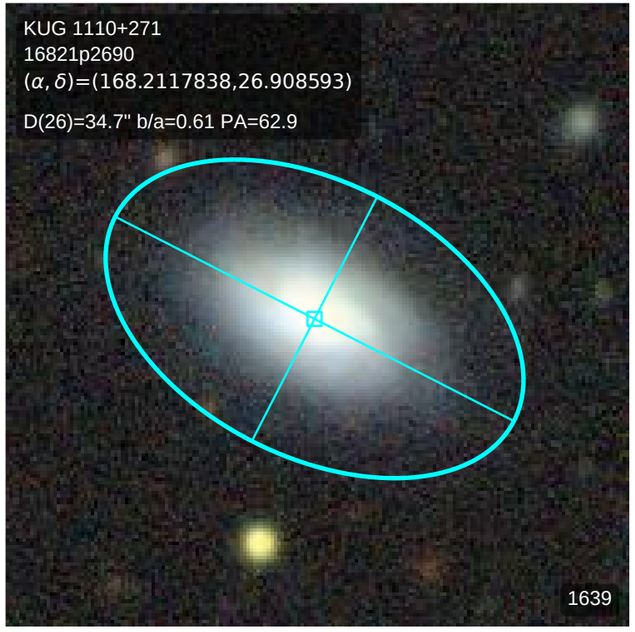

WISEA J072135.97+292501.2
11039p2941
(α, δ)=(110.3998195,29.416910)
D(26)=34.7" b/a=0.72 PA=58.3
1634

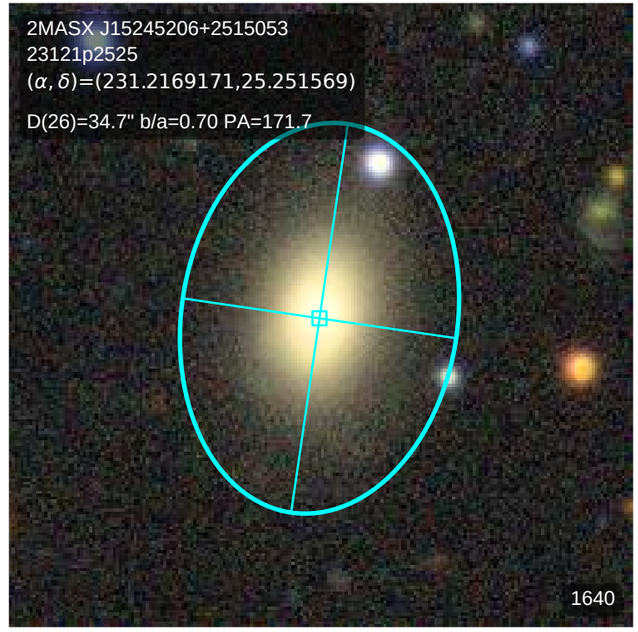

WISEA J050806.40-504351.8
07702m5073
(α, δ)=(77.0266505,-50.731050)
D(26)=34.7" b/a=0.81 PA=17.7
1635

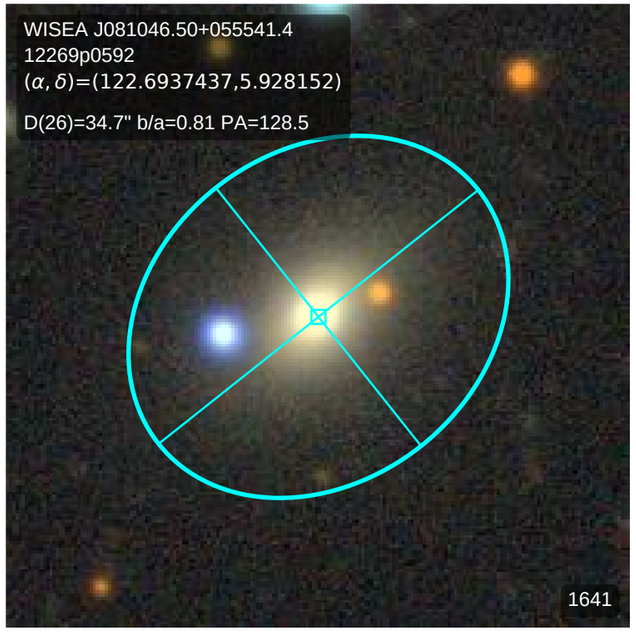

WISEA J130735.33+084835.2
19689p0880
(α, δ)=(196.8972249,8.809793)
D(26)=34.7" b/a=0.93 PA=21.5
1636

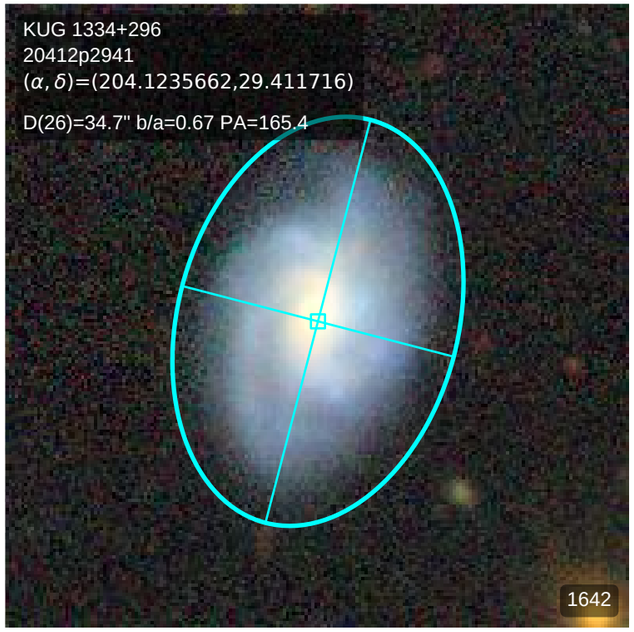

WISEA J033458.00-054853.2
05374m0581
(α, δ)=(53.7416725,-5.814826)
D(26)=34.7" b/a=0.73 PA=50.1
1637

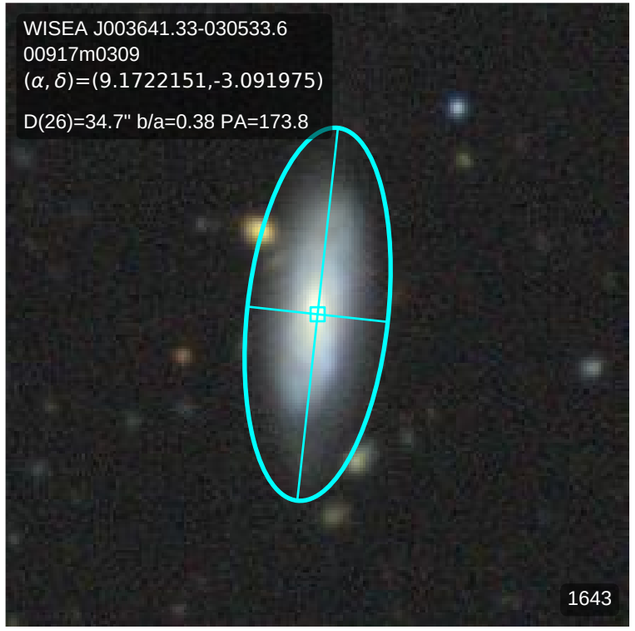

WISEA J122313.92-145616.0
18580m1493
(α, δ)=(185.8080255,-14.937766)
D(26)=34.7" b/a=0.48 PA=101.6
1638

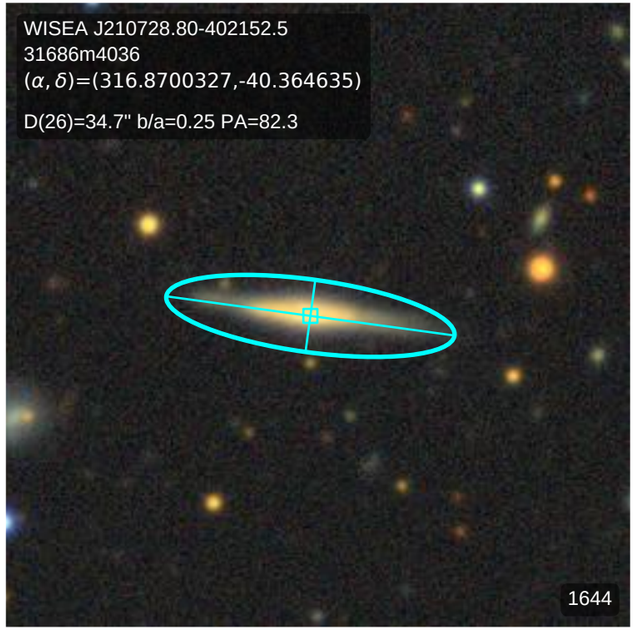

KUG 1110+271
16821p2690
(α, δ)=(168.2117838,26.908593)
D(26)=34.7" b/a=0.61 PA=62.9
1639

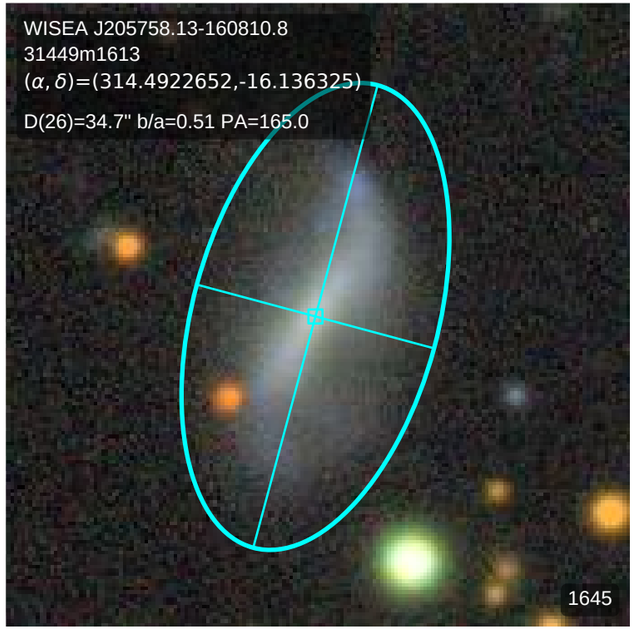

2MASX J15245206+2515053
23121p2525
(α, δ)=(231.2169171,25.251569)
D(26)=34.7" b/a=0.70 PA=171.7
1640

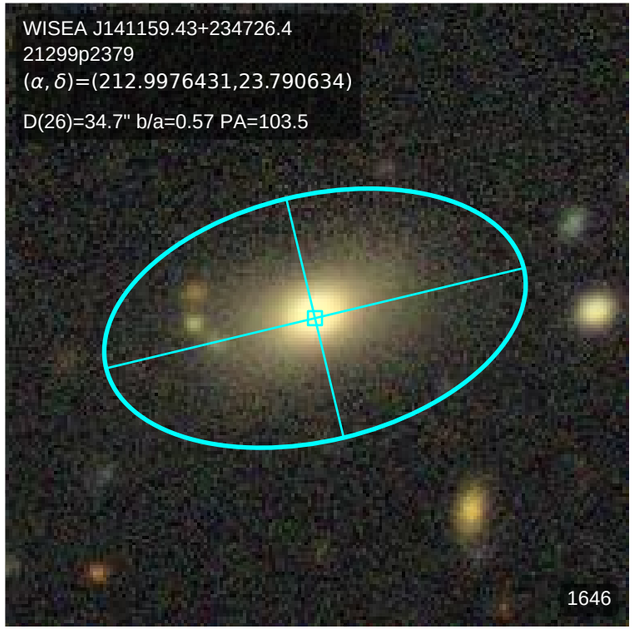

WISEA J081046.50+055541.4
12269p0592
(α, δ)=(122.6937437,5.928152)
D(26)=34.7" b/a=0.81 PA=128.5
1641

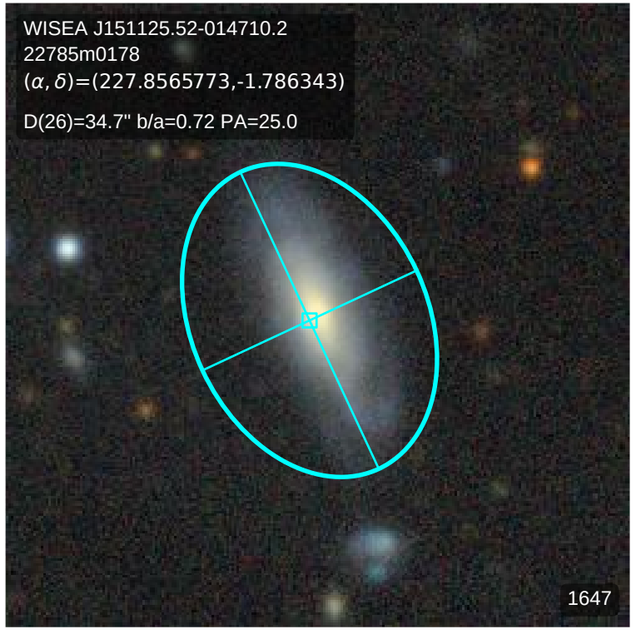

KUG 1334+296
20412p2941
(α, δ)=(204.1235662,29.411716)
D(26)=34.7" b/a=0.67 PA=165.4
1642

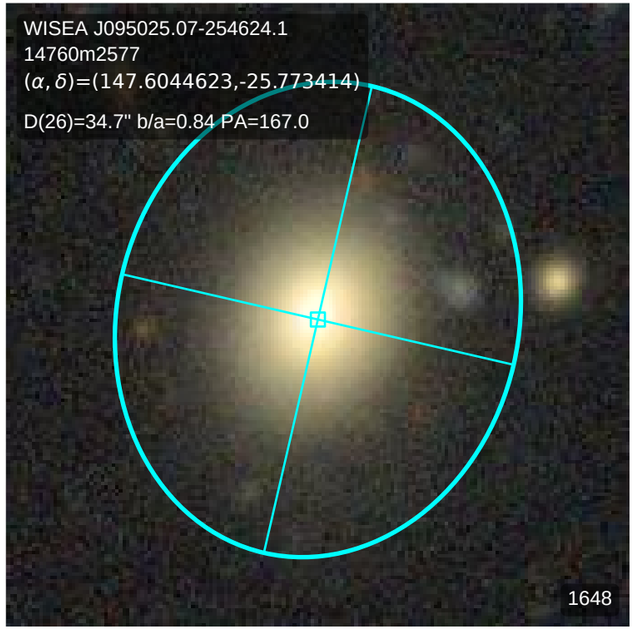

WISEA J003641.33-030533.6
00917m0309
(α, δ)=(9.1722151,-3.091975)
D(26)=34.7" b/a=0.38 PA=173.8
1643

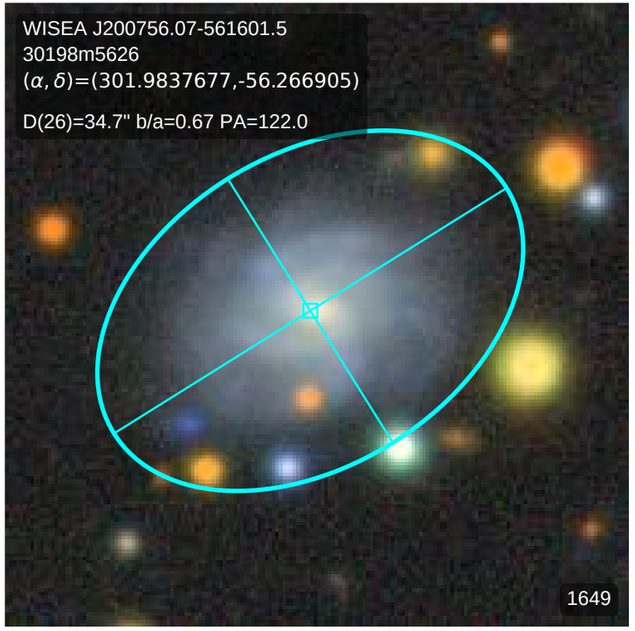

WISEA J210728.80-402152.5
31686m4036
(α, δ)=(316.8700327,-40.364635)
D(26)=34.7" b/a=0.25 PA=82.3
1644

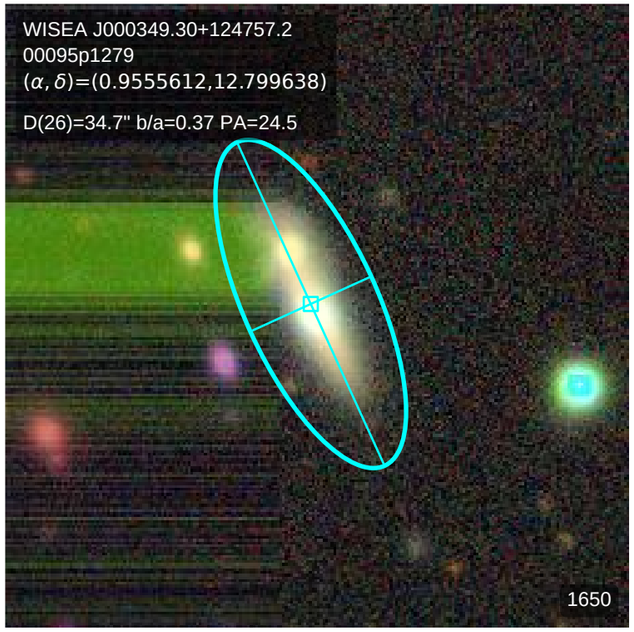

WISEA J205758.13-160810.8
31449m1613
(α, δ)=(314.4922652,-16.136325)
D(26)=34.7" b/a=0.51 PA=165.0
1645

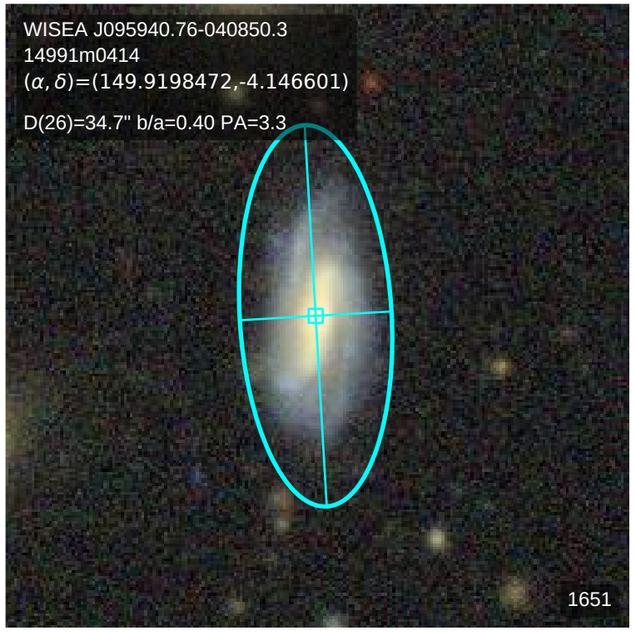

WISEA J141159.43+234726.4
21299p2379
(α, δ)=(212.9976431,23.790634)
D(26)=34.7" b/a=0.57 PA=103.5
1646

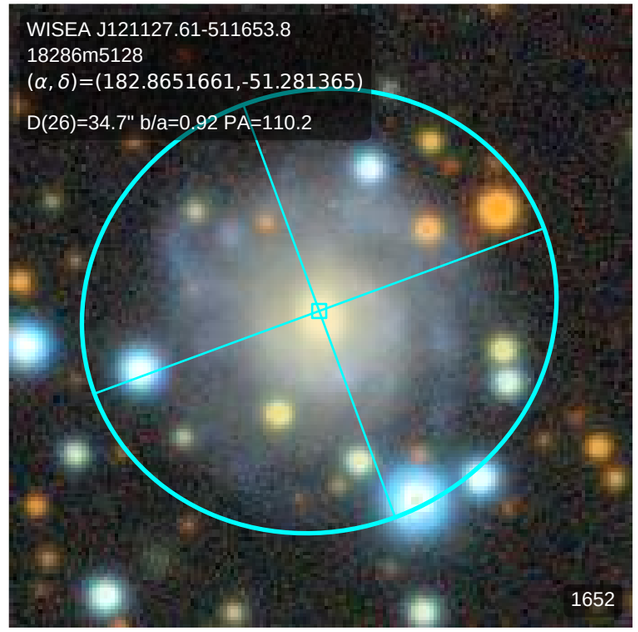

WISEA J151125.52-014710.2
22785m0178
(α, δ)=(227.8565773,-1.786343)
D(26)=34.7" b/a=0.72 PA=25.0
1647

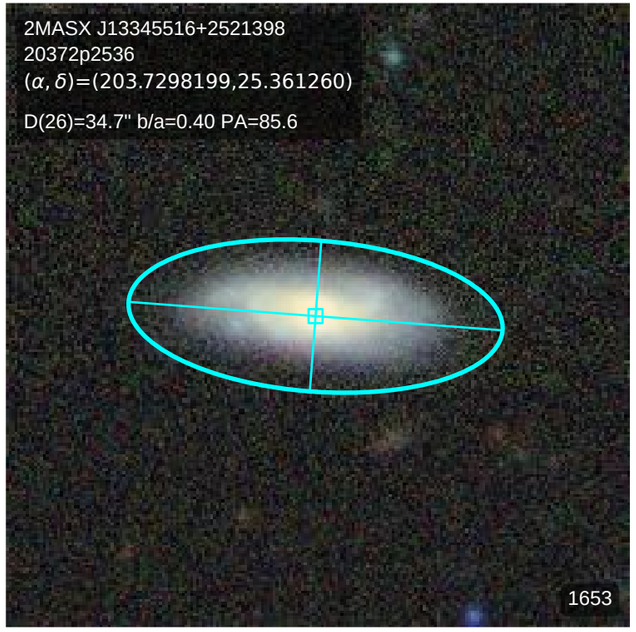

WISEA J095025.07-254624.1
14760m2577
(α, δ)=(147.6044623,-25.773414)
D(26)=34.7" b/a=0.84 PA=167.0
1648

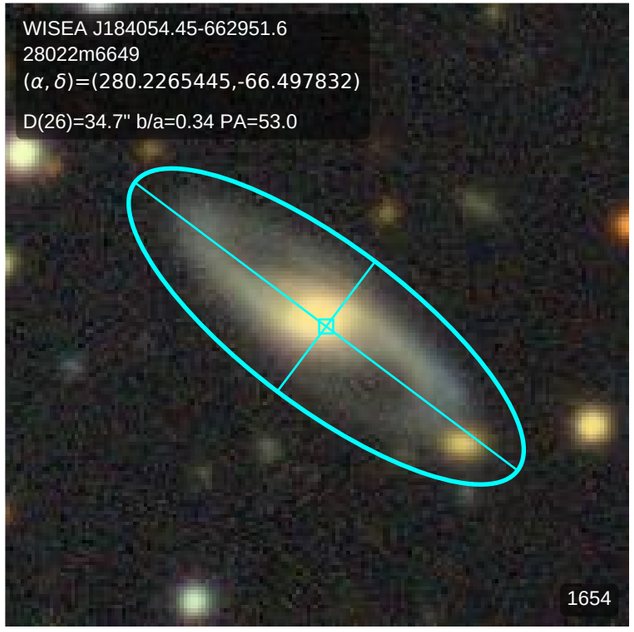

WISEA J200756.07-561601.5
30198m5626
(α, δ)=(301.9837677,-56.266905)
D(26)=34.7" b/a=0.67 PA=122.0
1649

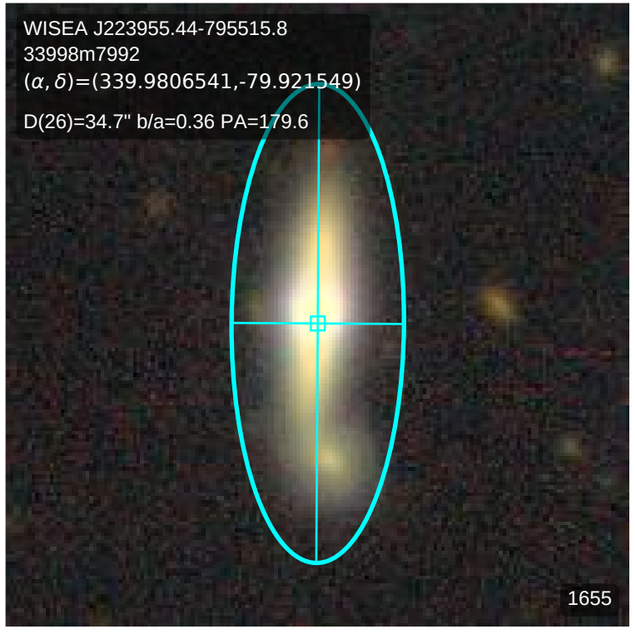

WISEA J000349.30+124757.2
00095p1279
(α, δ)=(0.9555612,12.799638)
D(26)=34.7" b/a=0.37 PA=24.5
1650

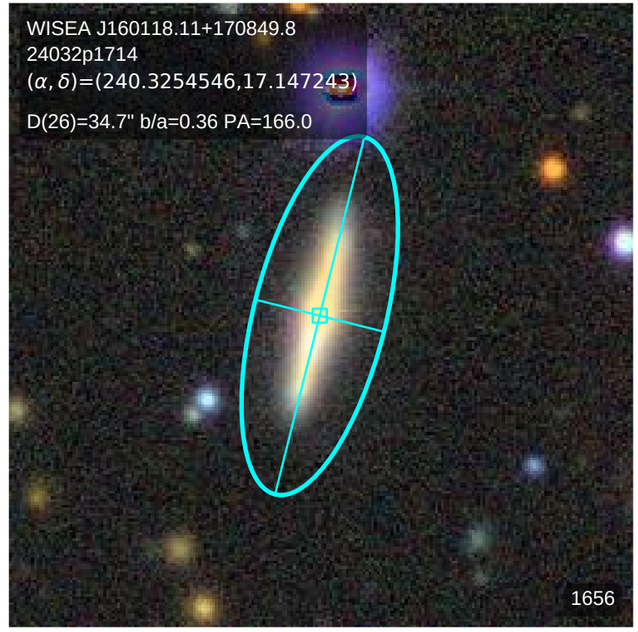

WISEA J095940.76-040850.3
14991m0414
(α, δ)=(149.9198472,-4.146601)
D(26)=34.7" b/a=0.40 PA=3.3
1651

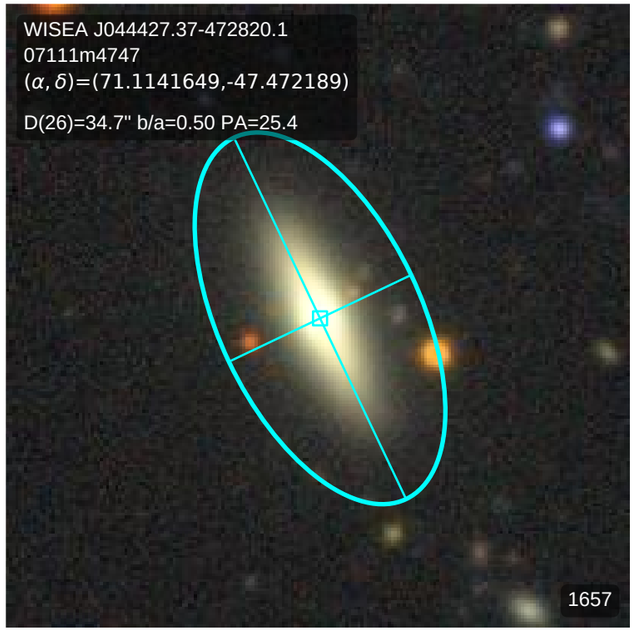

WISEA J121127.61-511653.8
18286m5128
(α, δ)=(182.8651661,-51.281365)
D(26)=34.7" b/a=0.92 PA=110.2
1652

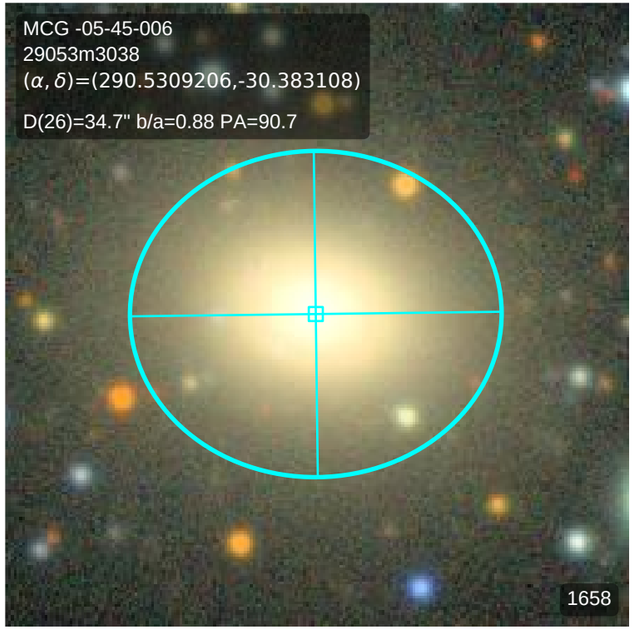

2MASX J13345516+2521398
20372p2536
(α, δ)=(203.7298199,25.361260)
D(26)=34.7" b/a=0.40 PA=85.6
1653

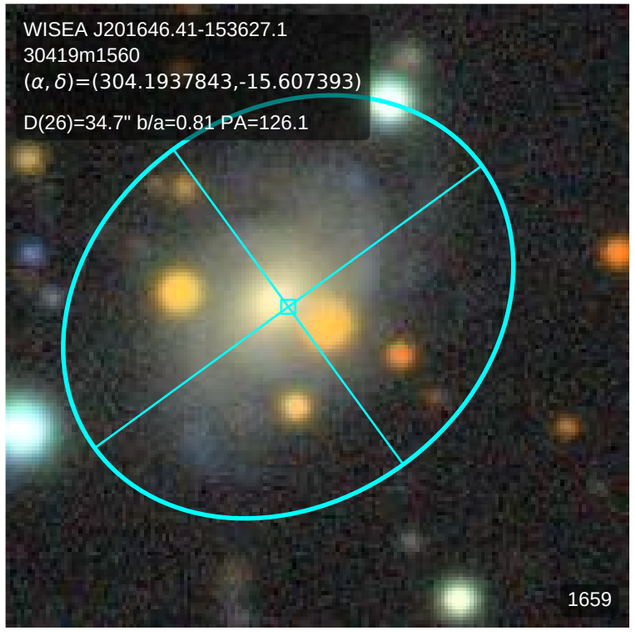

WISEA J184054.45-662951.6
28022m6649
(α, δ)=(280.2265445,-66.497832)
D(26)=34.7" b/a=0.34 PA=53.0
1654

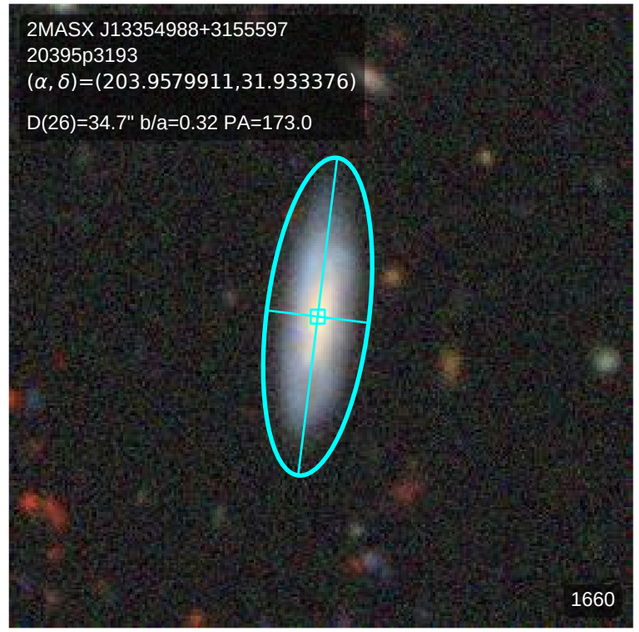

WISEA J223955.44-795515.8
33998m7992
(α, δ)=(339.9806541,-79.921549)
D(26)=34.7" b/a=0.36 PA=179.6
1655

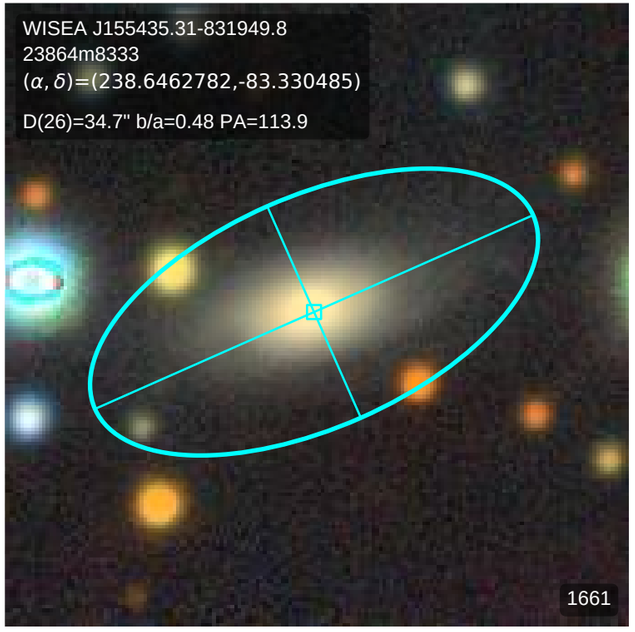

WISEA J160118.11+170849.8
24032p1714
(α, δ)=(240.3254546,17.147243)
D(26)=34.7" b/a=0.36 PA=166.0
1656

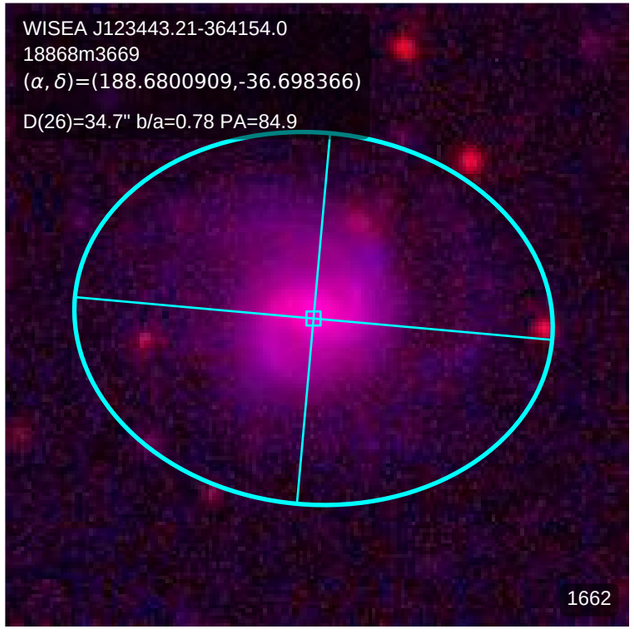

WISEA J044427.37-472820.1
07111m4747
(α, δ)=(71.1141649,-47.472189)
D(26)=34.7" b/a=0.50 PA=25.4
1657

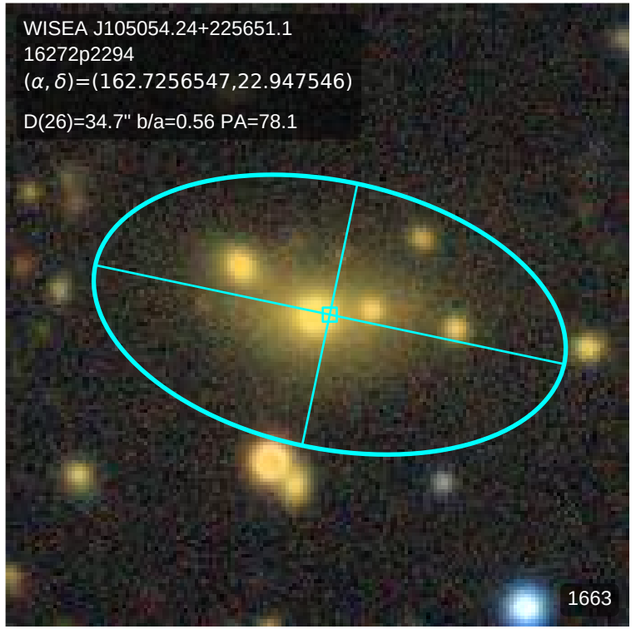

MCG -05-45-006
29053m3038
(α, δ)=(290.5309206,-30.383108)
D(26)=34.7" b/a=0.88 PA=90.7
1658

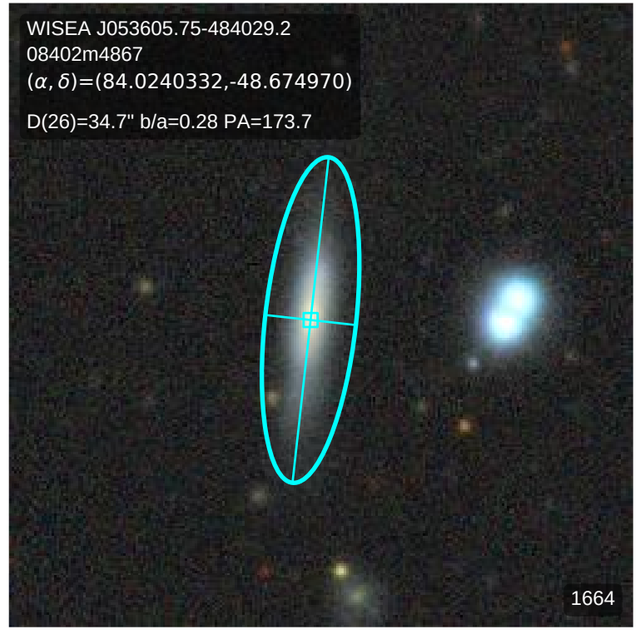

WISEA J201646.41-153627.1
30419m1560
(α, δ)=(304.1937843,-15.607393)
D(26)=34.7" b/a=0.81 PA=126.1
1659

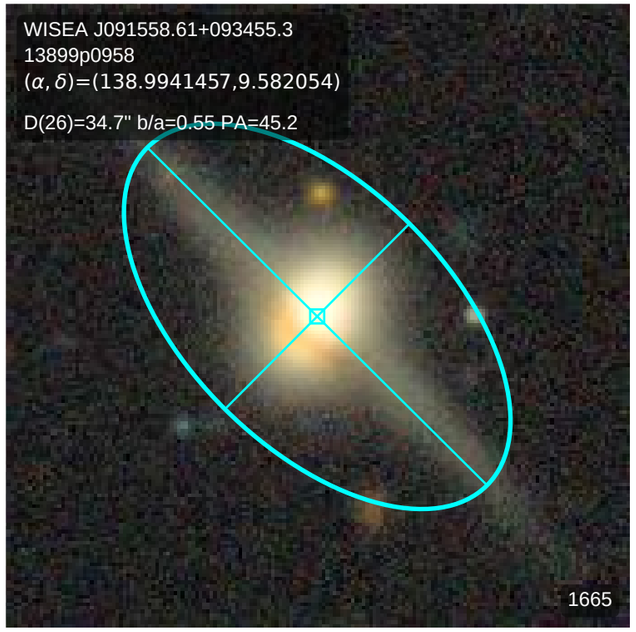

2MASX J13354988+3155597
20395p3193
(α, δ)=(203.9579911,31.933376)
D(26)=34.7" b/a=0.32 PA=173.0
1660

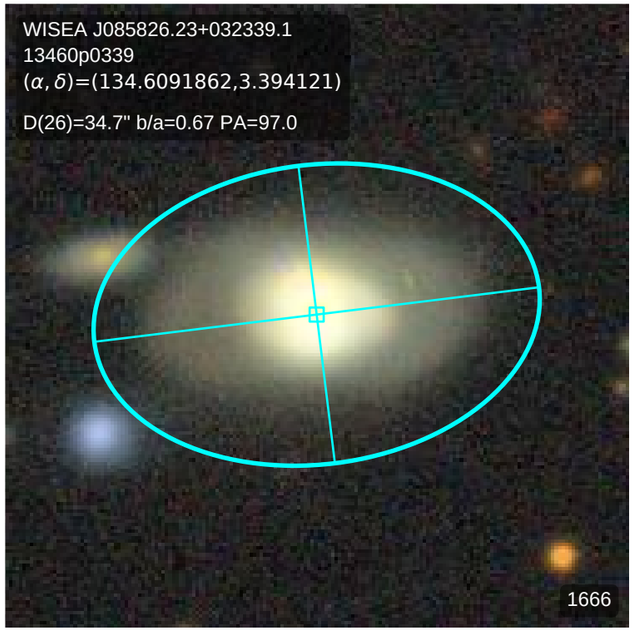

WISEA J155435.31-831949.8
23864m8333
(α, δ)=(238.6462782,-83.330485)
D(26)=34.7" b/a=0.48 PA=113.9
1661

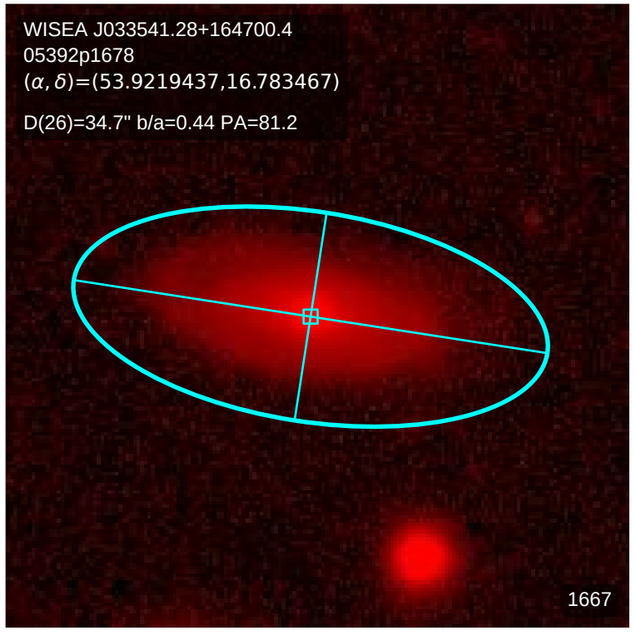

WISEA J123443.21-364154.0
18868m3669
(α, δ)=(188.6800909,-36.698366)
D(26)=34.7" b/a=0.78 PA=84.9
1662

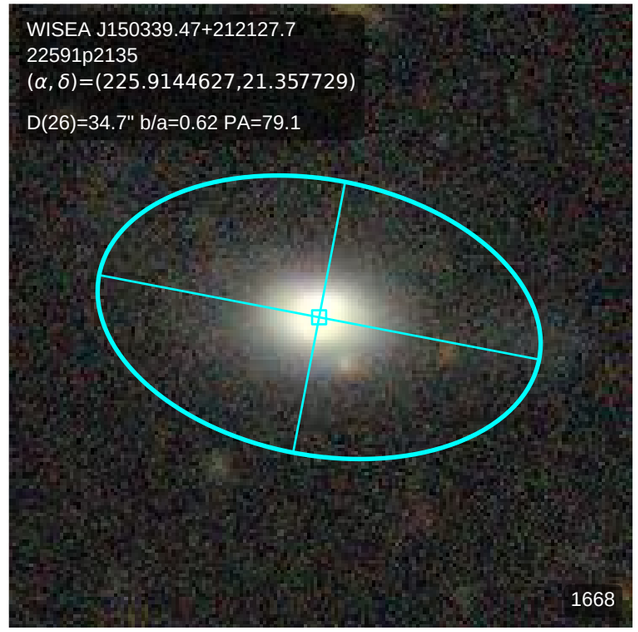

WISEA J105054.24+225651.1
16272p2294
(α, δ)=(162.7256547,22.947546)
D(26)=34.7" b/a=0.56 PA=78.1
1663

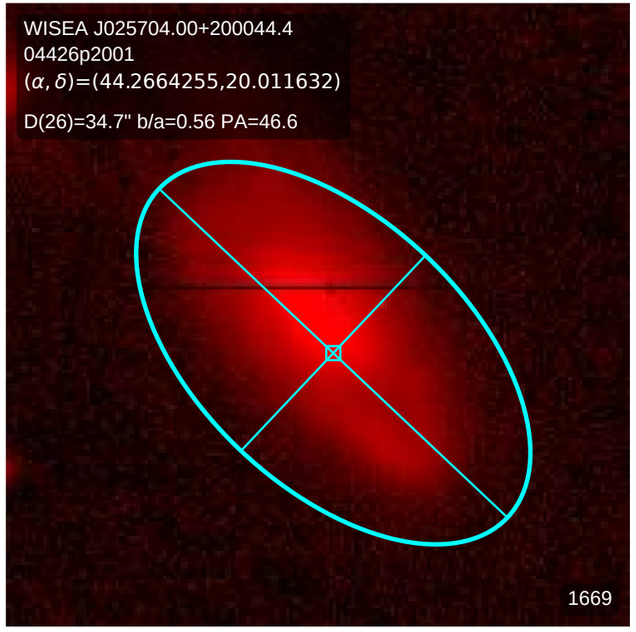

WISEA J053605.75-484029.2
08402m4867
(α, δ)=(84.0240332,-48.674970)
D(26)=34.7" b/a=0.28 PA=173.7
1664

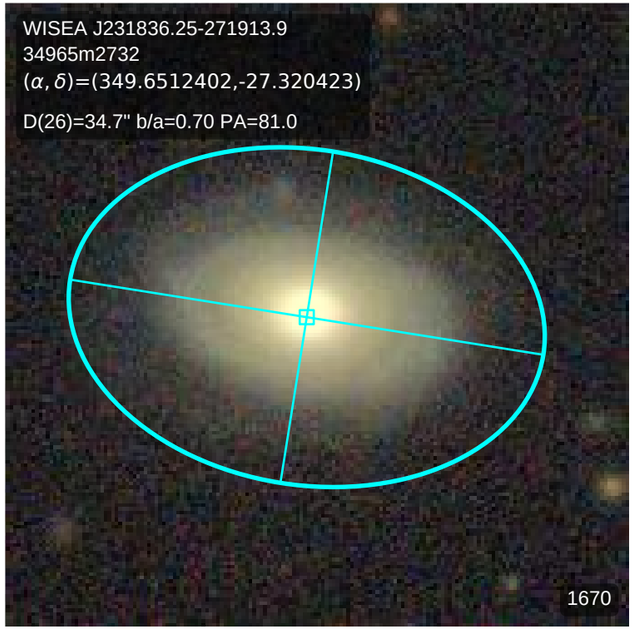

WISEA J091558.61+093455.3
13899p0958
(α, δ)=(138.9941457,9.582054)
D(26)=34.7" b/a=0.55 PA=45.2
1665

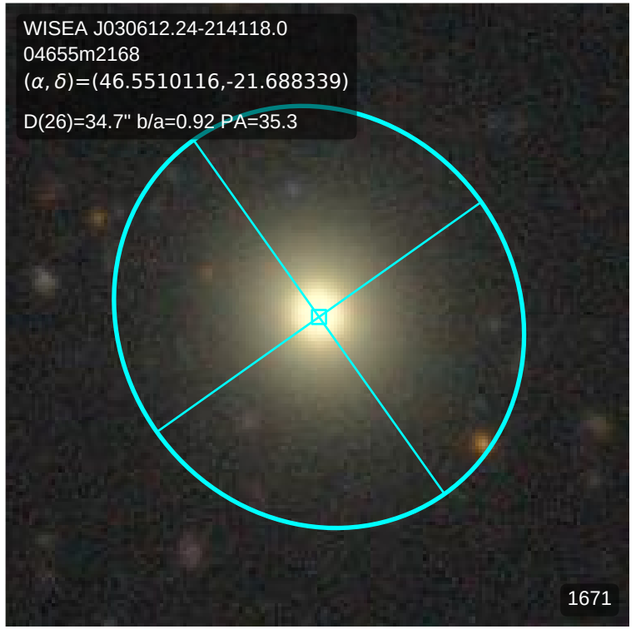

WISEA J085826.23+032339.1
13460p0339
(α, δ)=(134.6091862,3.394121)
D(26)=34.7" b/a=0.67 PA=97.0
1666

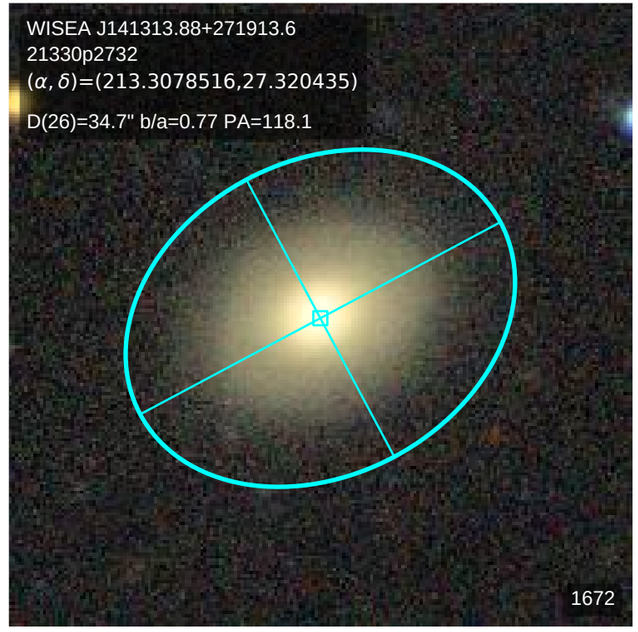

WISEA J033541.28+164700.4
05392p1678
(α, δ)=(53.9219437,16.783467)
D(26)=34.7" b/a=0.44 PA=81.2
1667

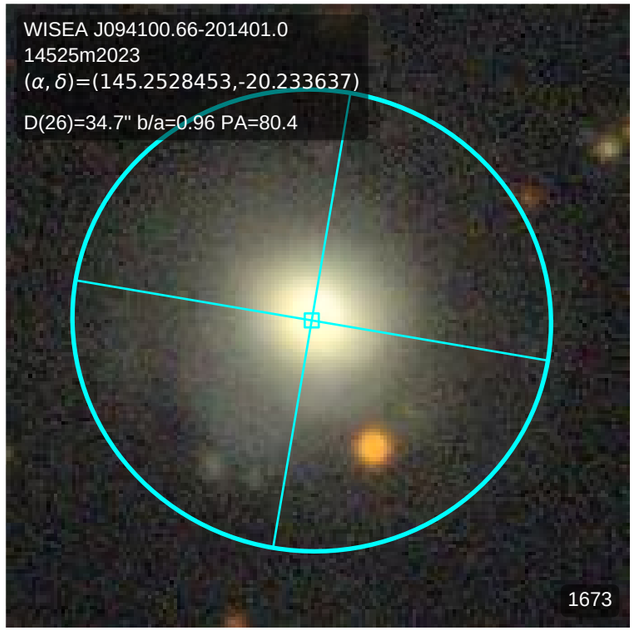

WISEA J150339.47+212127.7
22591p2135
(α, δ)=(225.9144627,21.357729)
D(26)=34.7" b/a=0.62 PA=79.1
1668

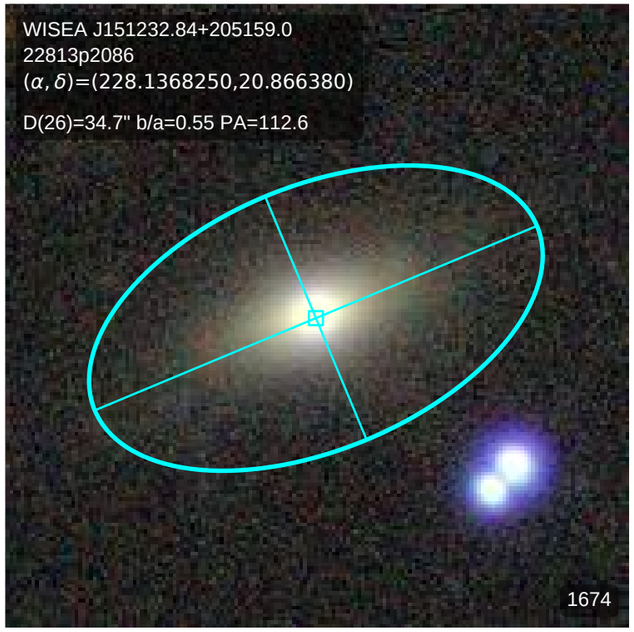

WISEA J025704.00+200044.4
04426p2001
(α, δ)=(44.2664255,20.011632)
D(26)=34.7" b/a=0.56 PA=46.6
1669

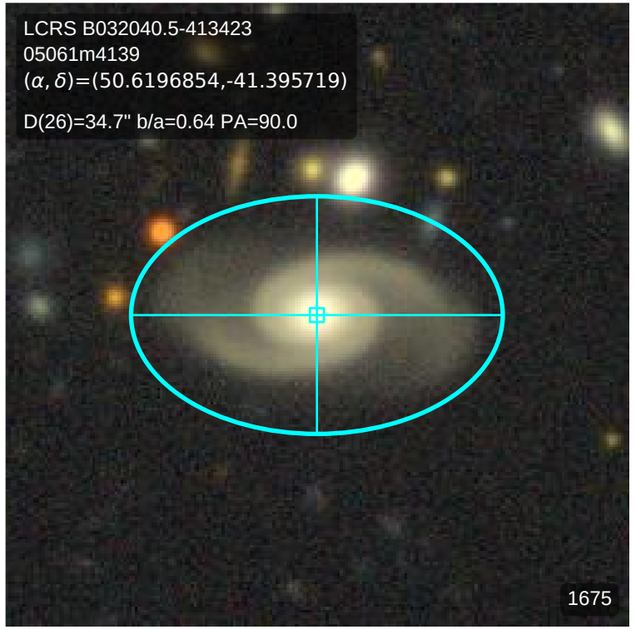

WISEA J231836.25-271913.9
34965m2732
(α, δ)=(349.6512402,-27.320423)
D(26)=34.7" b/a=0.70 PA=81.0
1670

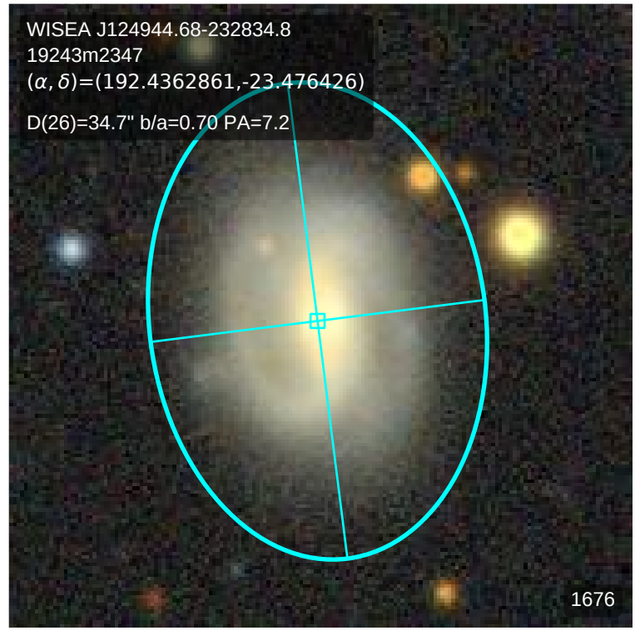

WISEA J030612.24-214118.0
04655m2168
(α, δ)=(46.5510116,-21.688339)
D(26)=34.7" b/a=0.92 PA=35.3
1671

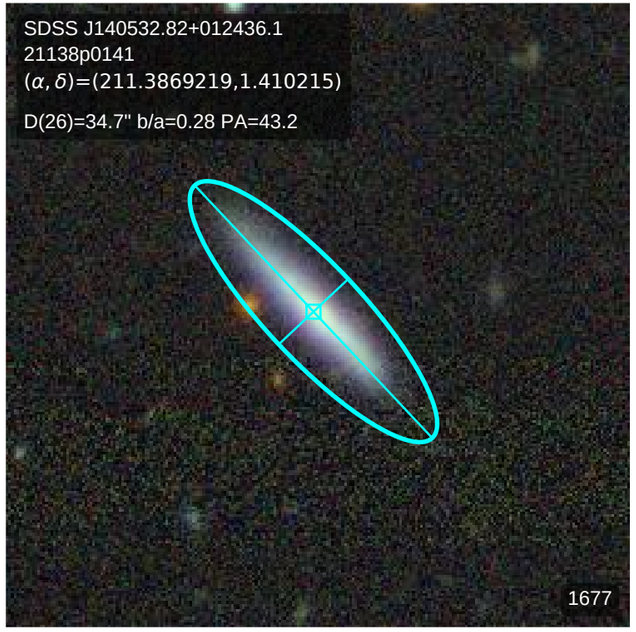

WISEA J141313.88+271913.6
21330p2732
(α, δ)=(213.3078516,27.320435)
D(26)=34.7" b/a=0.77 PA=118.1
1672

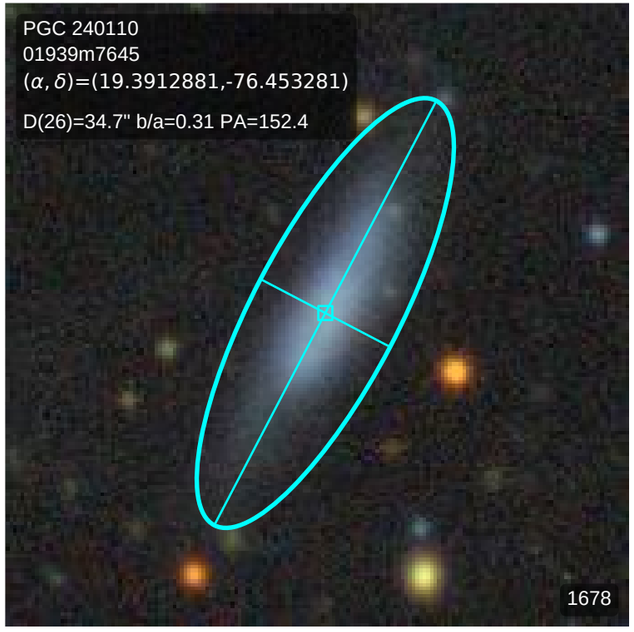

WISEA J094100.66-201401.0
14525m2023
(α, δ)=(145.2528453,-20.233637)
D(26)=34.7" b/a=0.96 PA=80.4
1673

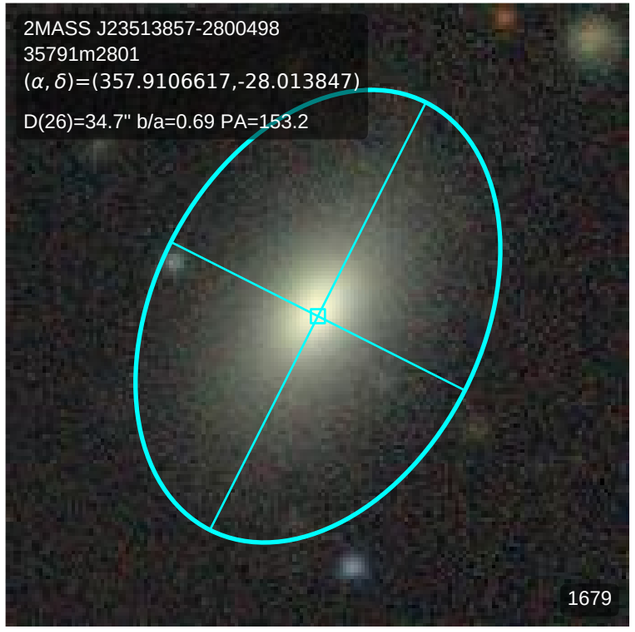

WISEA J151232.84+205159.0
22813p2086
(α, δ)=(228.1368250,20.866380)
D(26)=34.7" b/a=0.55 PA=112.6
1674

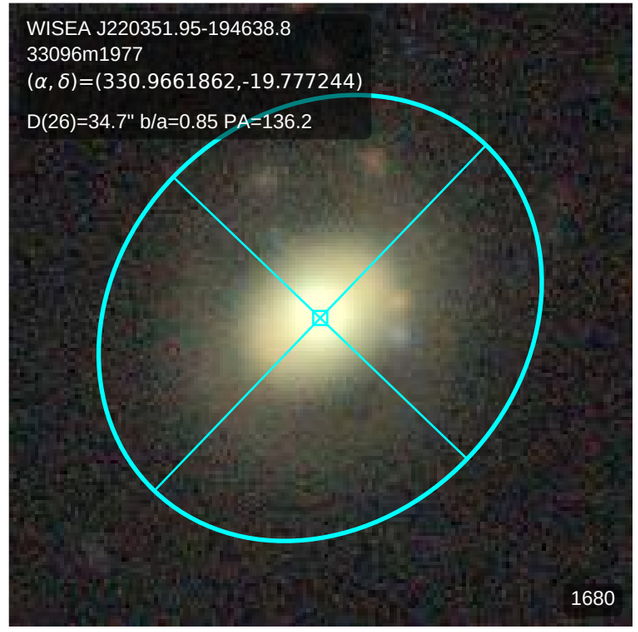

LCRS B032040.5-413423
05061m4139
(α, δ)=(50.6196854,-41.395719)
D(26)=34.7" b/a=0.64 PA=90.0
1675

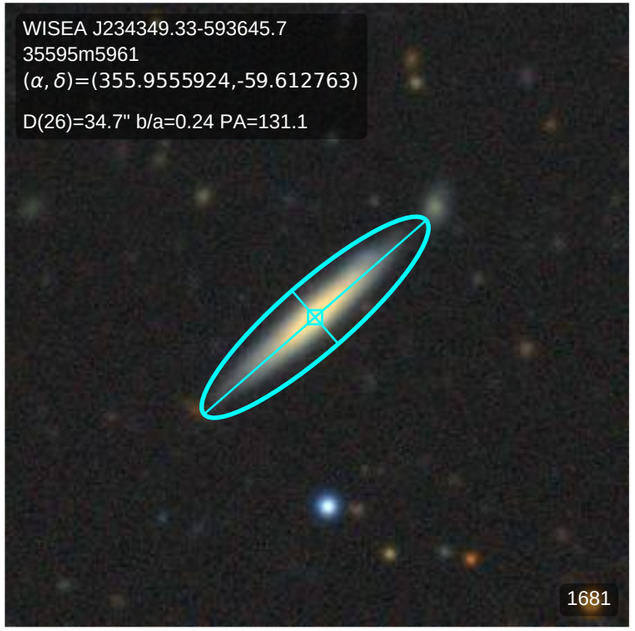

WISEA J124944.68-232834.8
19243m2347
(α, δ)=(192.4362861,-23.476426)
D(26)=34.7" b/a=0.70 PA=7.2
1676

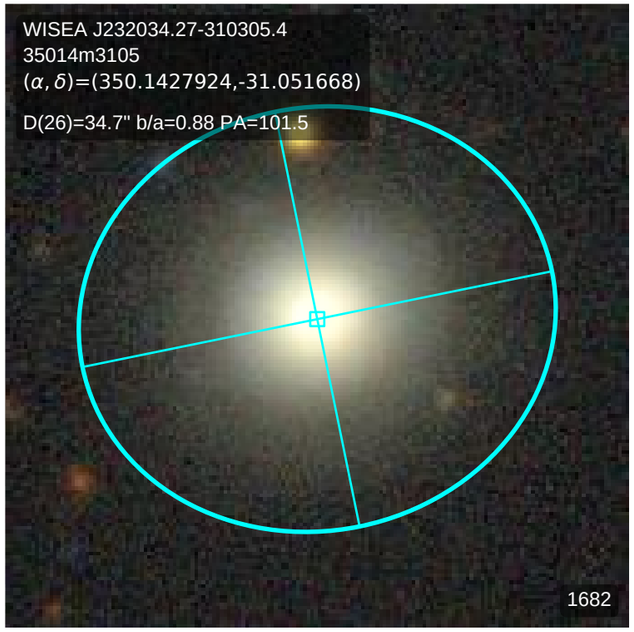

SDSS J140532.82+012436.1
21138p0141
(α, δ)=(211.3869219,1.410215)
D(26)=34.7" b/a=0.28 PA=43.2
1677

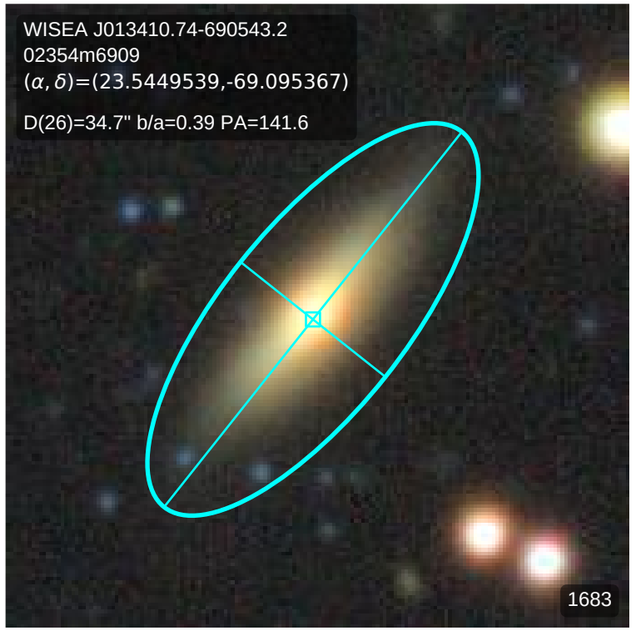

PGC 240110
01939m7645
(α, δ)=(19.3912881,-76.453281)
D(26)=34.7" b/a=0.31 PA=152.4
1678

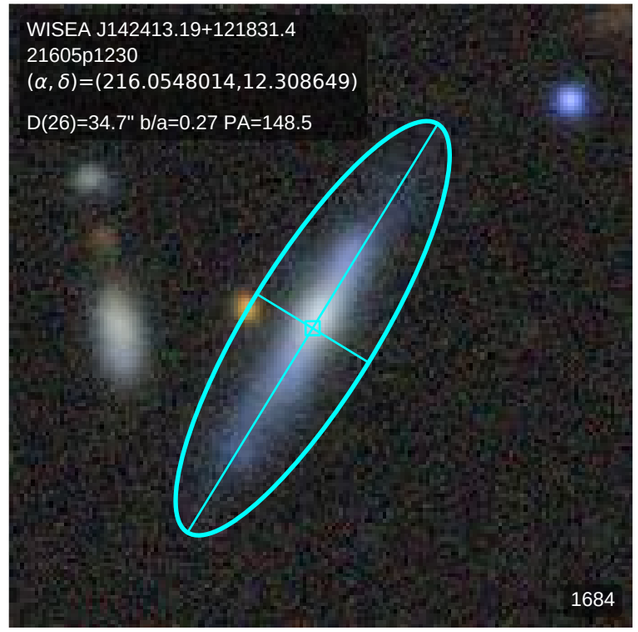

2MASS J23513857-2800498
35791m2801
(α, δ)=(357.9106617,-28.013847)
D(26)=34.7" b/a=0.69 PA=153.2
1679

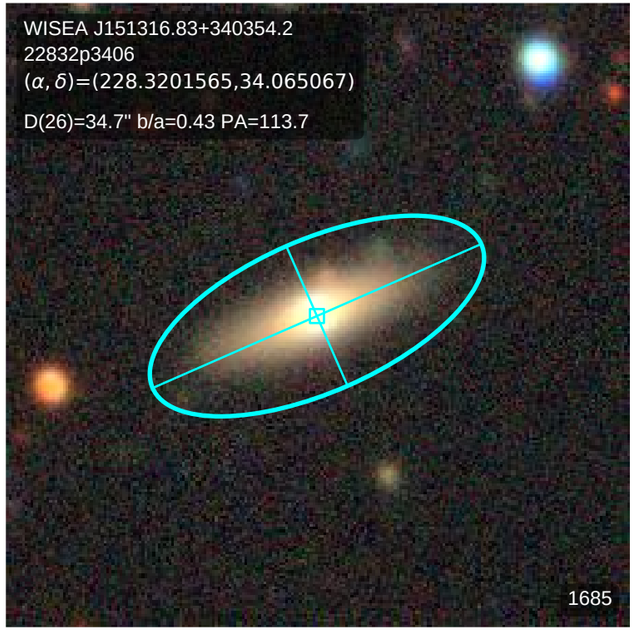

WISEA J220351.95-194638.8
33096m1977
(α, δ)=(330.9661862,-19.777244)
D(26)=34.7" b/a=0.85 PA=136.2
1680

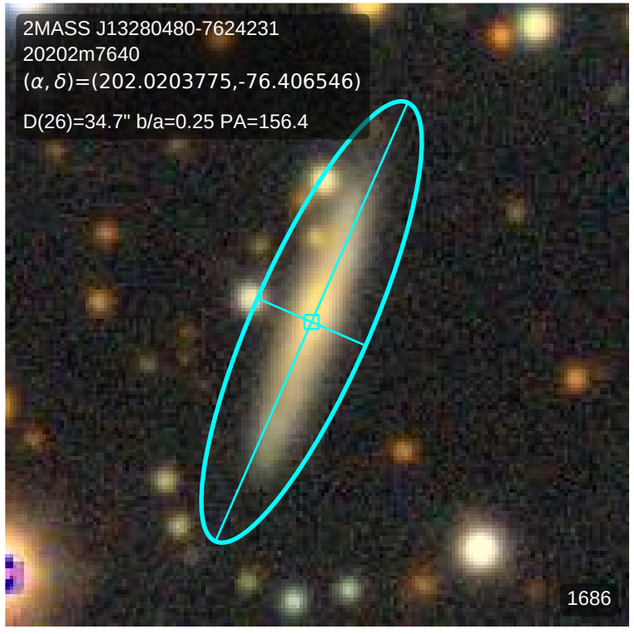

WISEA J234349.33-593645.7
35595m5961
(α, δ)=(355.9555924,-59.612763)
D(26)=34.7" b/a=0.24 PA=131.1
1681

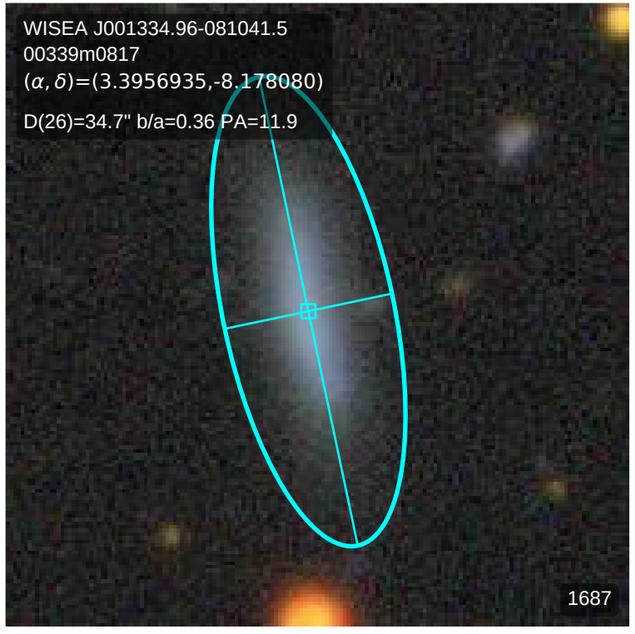

WISEA J232034.27-310305.4
35014m3105
(α, δ)=(350.1427924,-31.051668)
D(26)=34.7" b/a=0.88 PA=101.5
1682

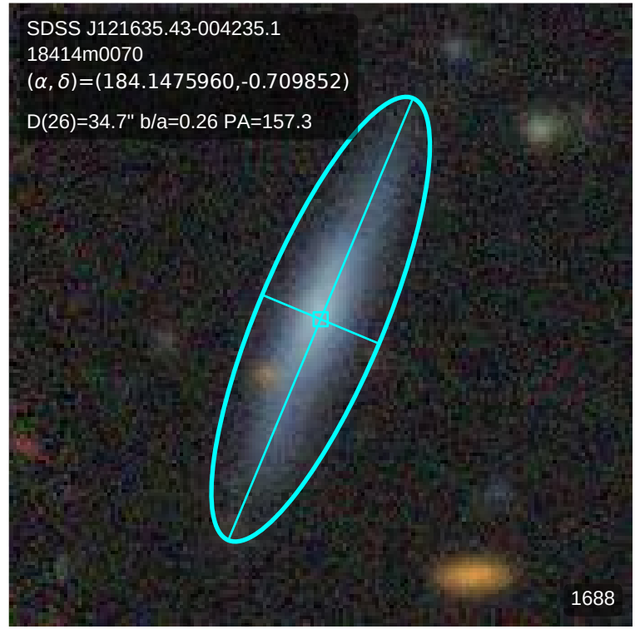

WISEA J013410.74-690543.2
02354m6909
(α, δ)=(23.5449539,-69.095367)
D(26)=34.7" b/a=0.39 PA=141.6
1683

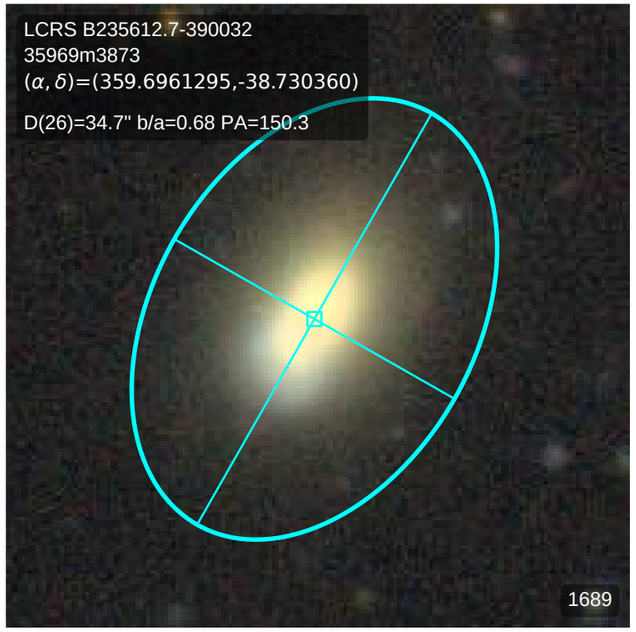

WISEA J142413.19+121831.4
21605p1230
(α, δ)=(216.0548014,12.308649)
D(26)=34.7" b/a=0.27 PA=148.5
1684

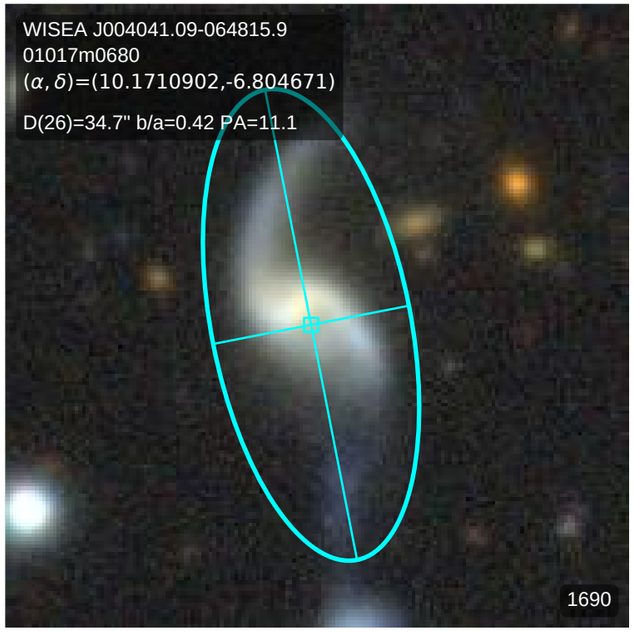

WISEA J151316.83+340354.2
22832p3406
(α, δ)=(228.3201565,34.065067)
D(26)=34.7" b/a=0.43 PA=113.7
1685

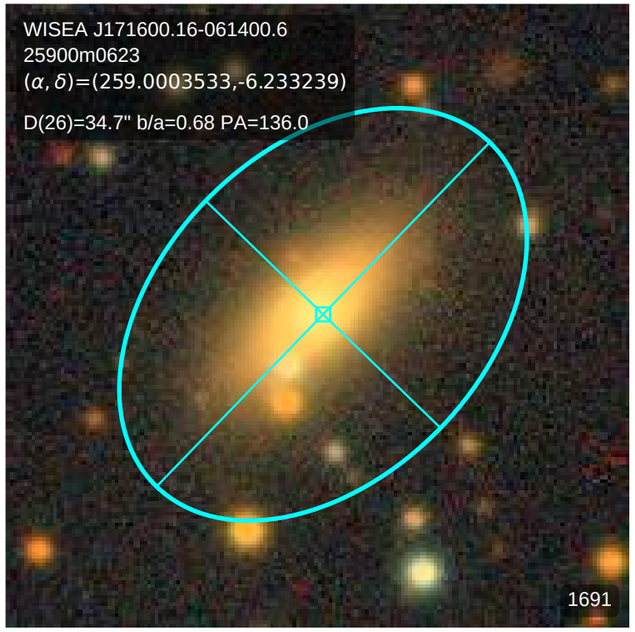

2MASS J13280480-7624231
20202m7640
(α, δ)=(202.0203775,-76.406546)
D(26)=34.7" b/a=0.25 PA=156.4
1686

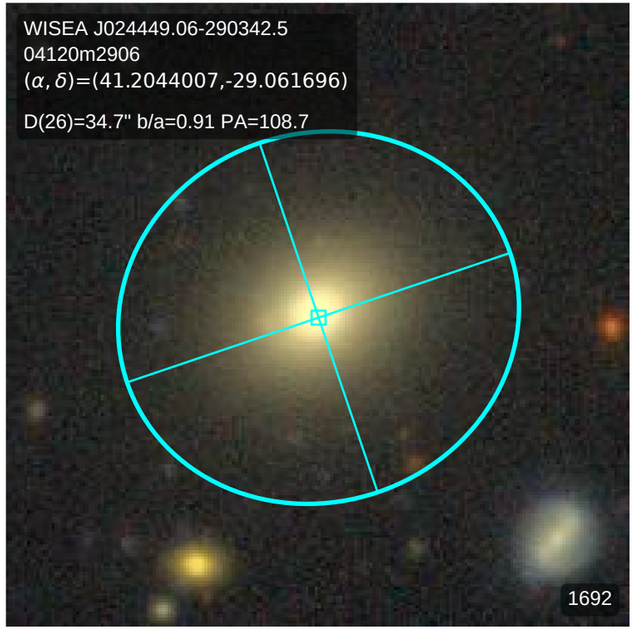

WISEA J001334.96-081041.5
00339m0817
(α, δ)=(3.3956935,-8.178080)
D(26)=34.7" b/a=0.36 PA=11.9
1687

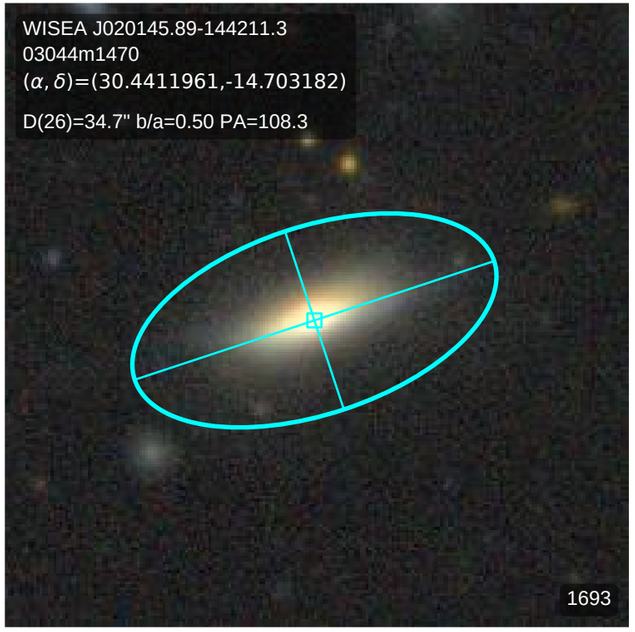

SDSS J121635.43-004235.1
18414m0070
(α, δ)=(184.1475960,-0.709852)
D(26)=34.7" b/a=0.26 PA=157.3
1688

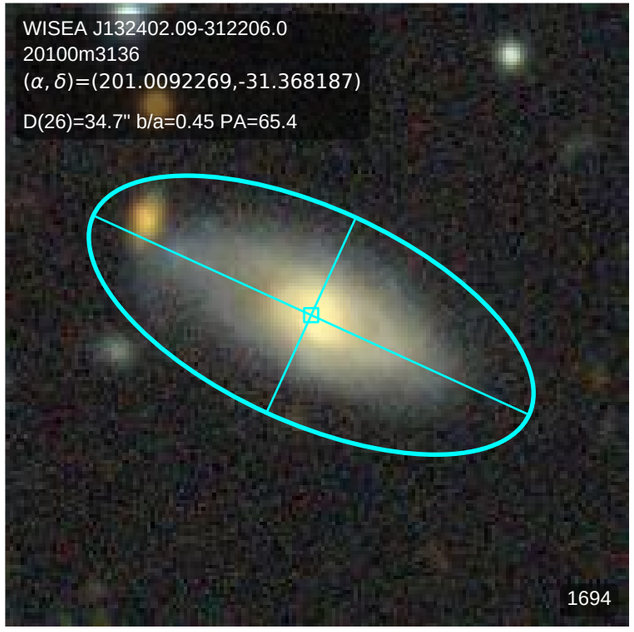

LCRS B235612.7-390032
35969m3873
(α, δ)=(359.6961295,-38.730360)
D(26)=34.7" b/a=0.68 PA=150.3
1689

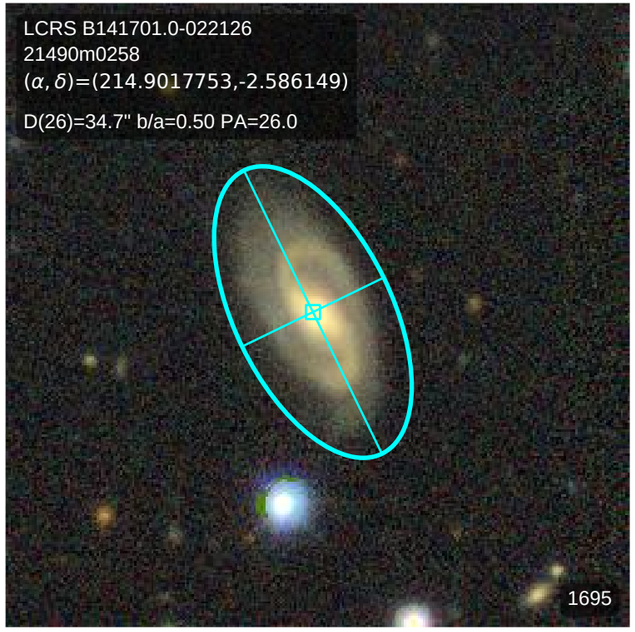

WISEA J004041.09-064815.9
01017m0680
(α, δ)=(10.1710902,-6.804671)
D(26)=34.7" b/a=0.42 PA=11.1
1690

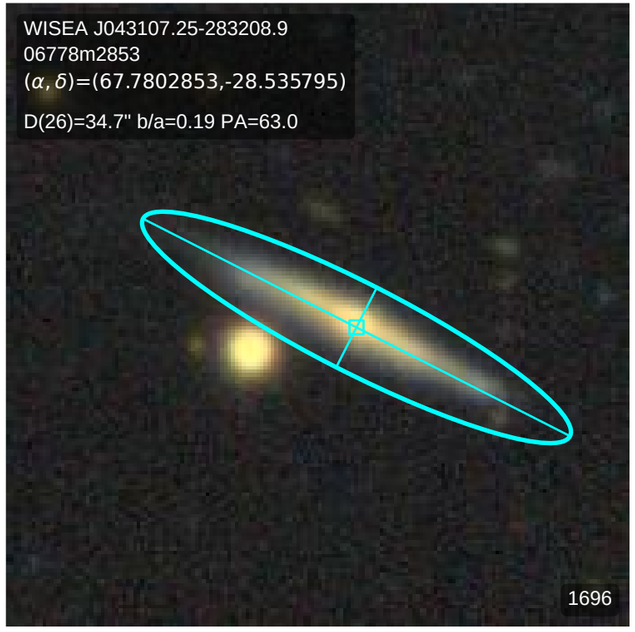

WISEA J171600.16-061400.6
25900m0623
(α, δ)=(259.0003533,-6.233239)
D(26)=34.7" b/a=0.68 PA=136.0
1691

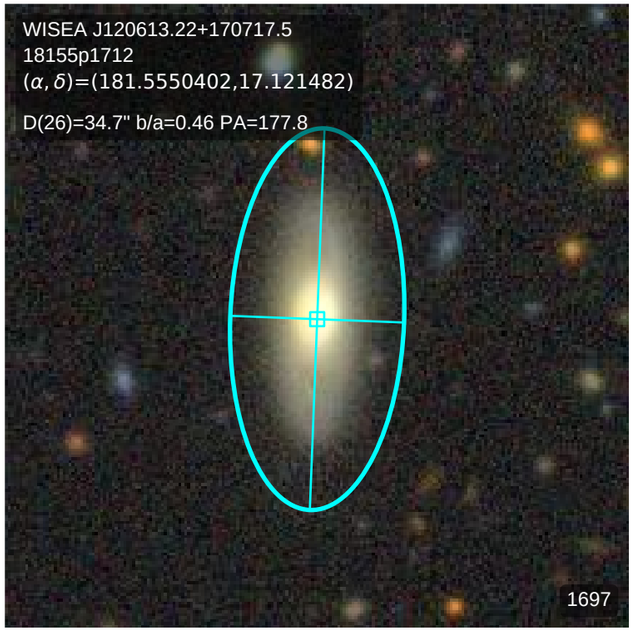

WISEA J024449.06-290342.5
04120m2906
(α, δ)=(41.2044007,-29.061696)
D(26)=34.7" b/a=0.91 PA=108.7
1692

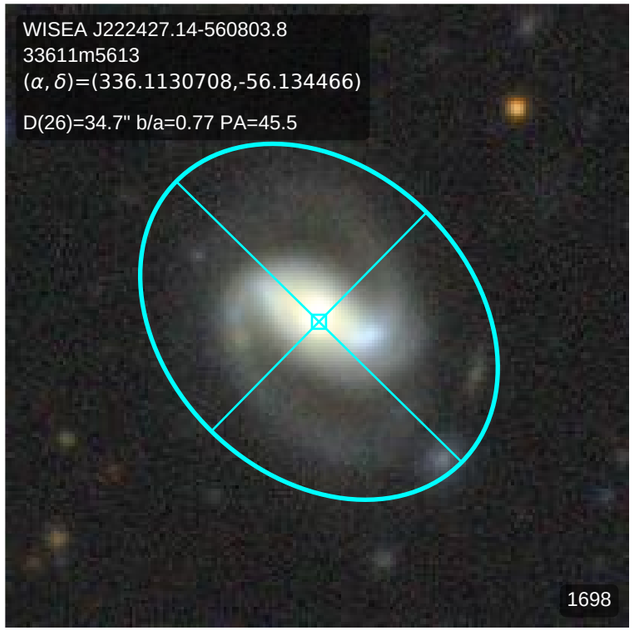

WISEA J020145.89-144211.3
03044m1470
(α, δ)=(30.4411961,-14.703182)
D(26)=34.7" b/a=0.50 PA=108.3
1693

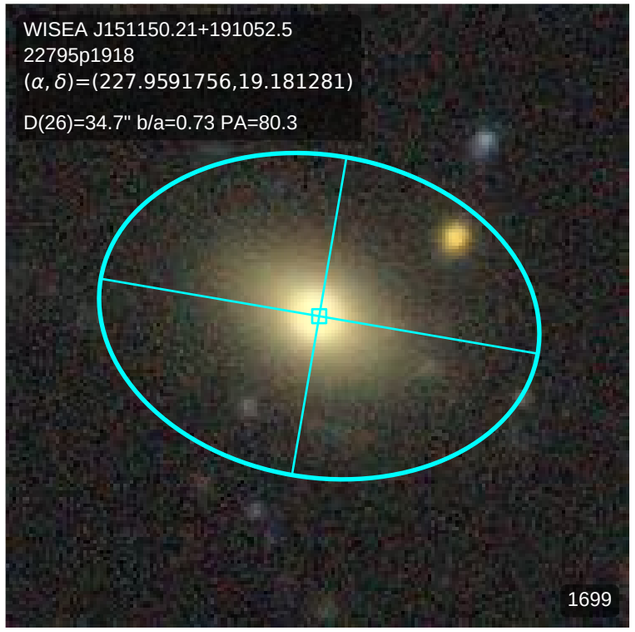

WISEA J132402.09-312206.0
20100m3136
(α, δ)=(201.0092269,-31.368187)
D(26)=34.7" b/a=0.45 PA=65.4
1694

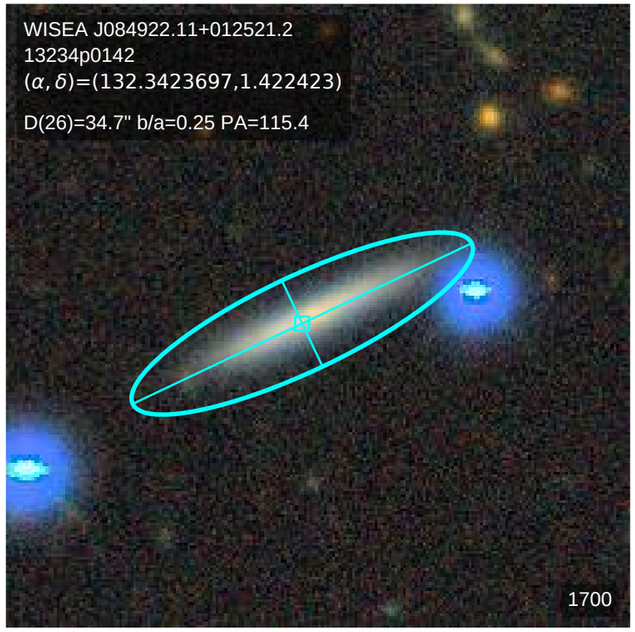

LCRS B141701.0-022126
21490m0258
(α, δ)=(214.9017753,-2.586149)
D(26)=34.7" b/a=0.50 PA=26.0
1695

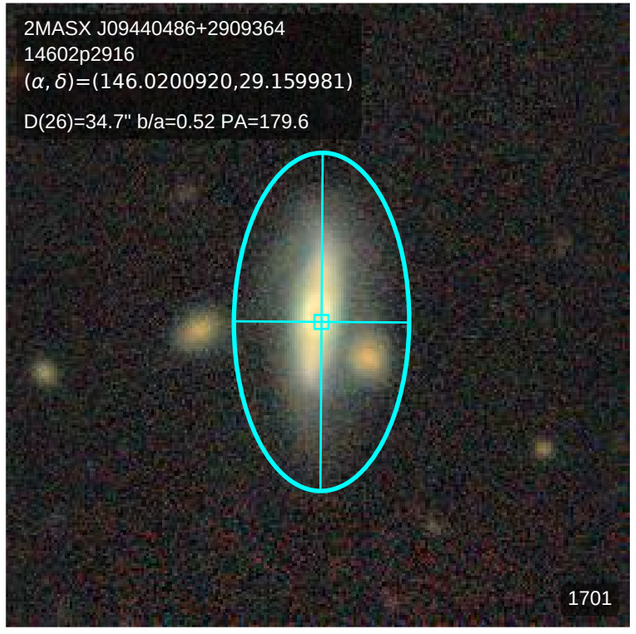

WISEA J043107.25-283208.9
06778m2853
(α, δ)=(67.7802853,-28.535795)
D(26)=34.7" b/a=0.19 PA=63.0
1696

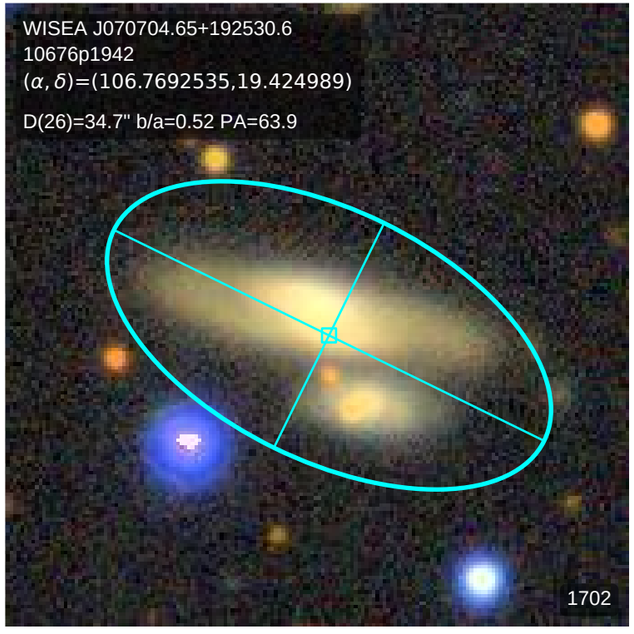

WISEA J120613.22+170717.5
18155p1712
(α, δ)=(181.5550402,17.121482)
D(26)=34.7" b/a=0.46 PA=177.8
1697

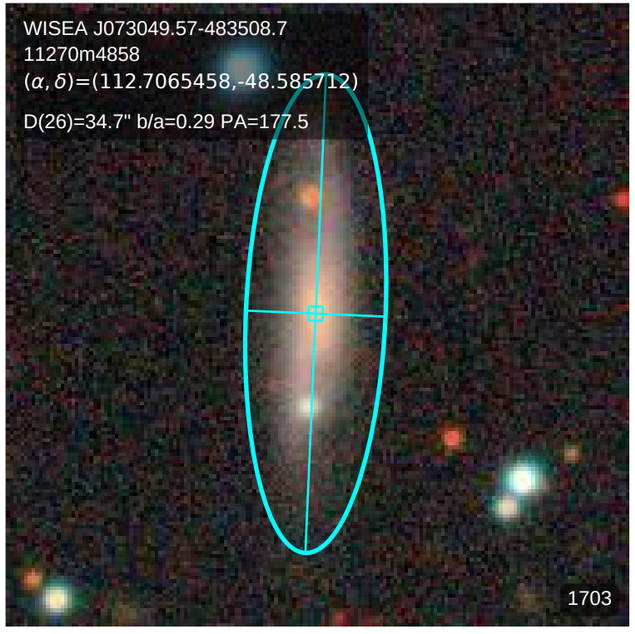

WISEA J222427.14-560803.8
33611m5613
(α, δ)=(336.1130708,-56.134466)
D(26)=34.7" b/a=0.77 PA=45.5
1698

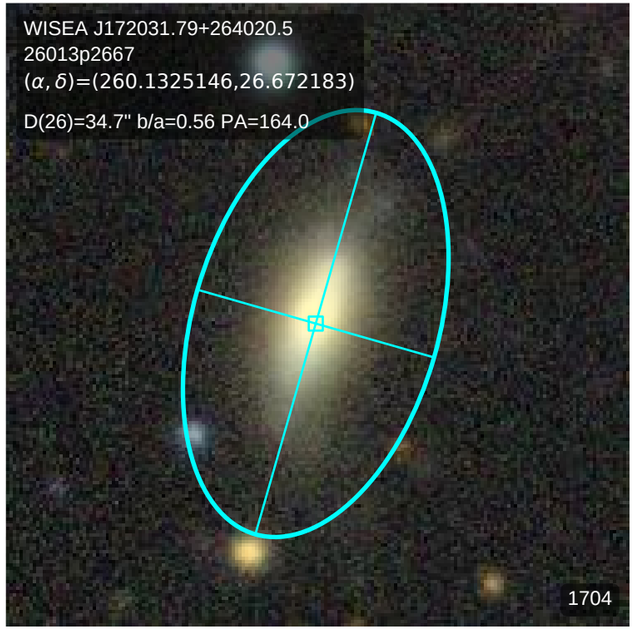

WISEA J151150.21+191052.5
22795p1918
(α, δ)=(227.9591756,19.181281)
D(26)=34.7" b/a=0.73 PA=80.3
1699

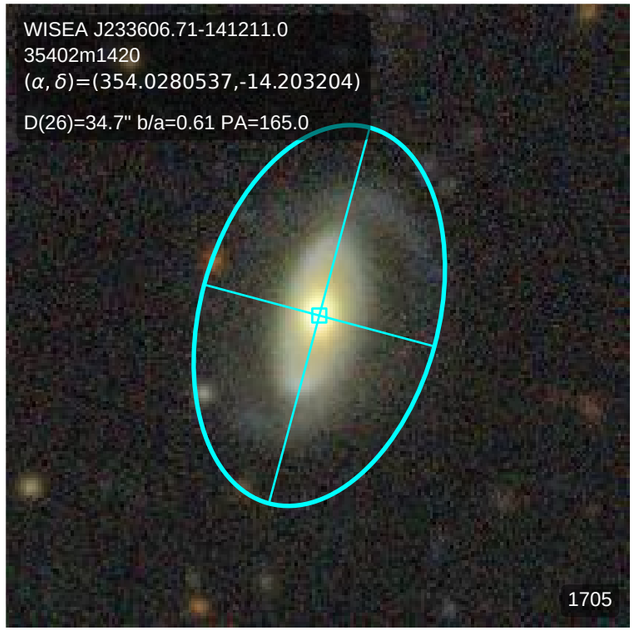

WISEA J084922.11+012521.2
13234p0142
(α, δ)=(132.3423697,1.422423)
D(26)=34.7" b/a=0.25 PA=115.4
1700

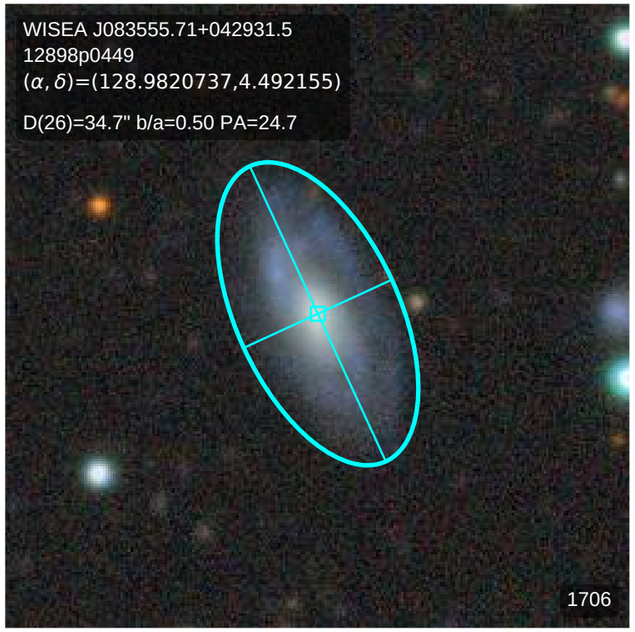

2MASX J09440486+2909364
14602p2916
(α, δ)=(146.0200920,29.159981)
D(26)=34.7" b/a=0.52 PA=179.6
1701

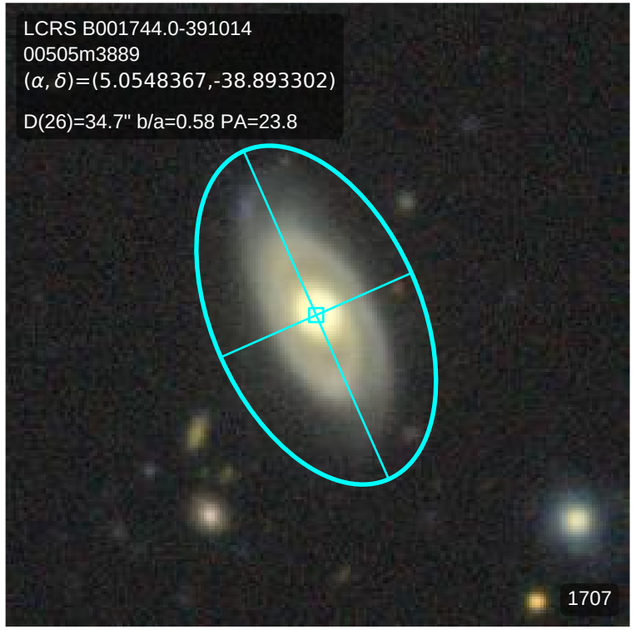

WISEA J070704.65+192530.6
10676p1942
(α, δ)=(106.7692535,19.424989)
D(26)=34.7" b/a=0.52 PA=63.9
1702

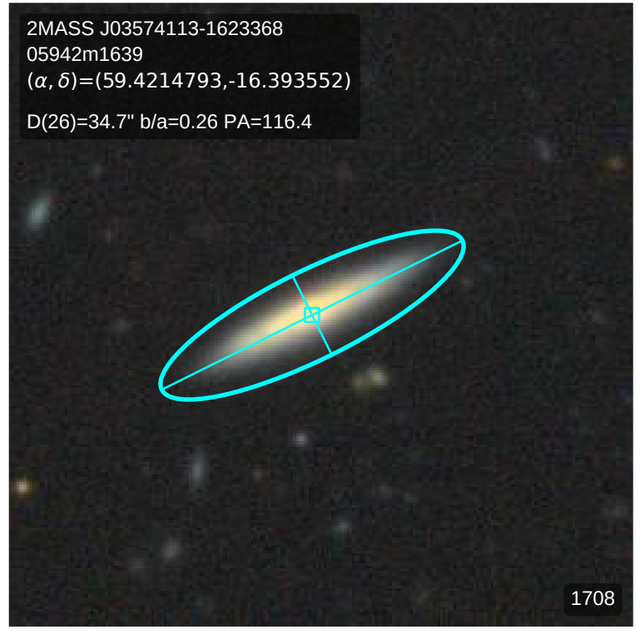

WISEA J073049.57-483508.7
11270m4858
(α, δ)=(112.7065458,-48.585712)
D(26)=34.7" b/a=0.29 PA=177.5
1703

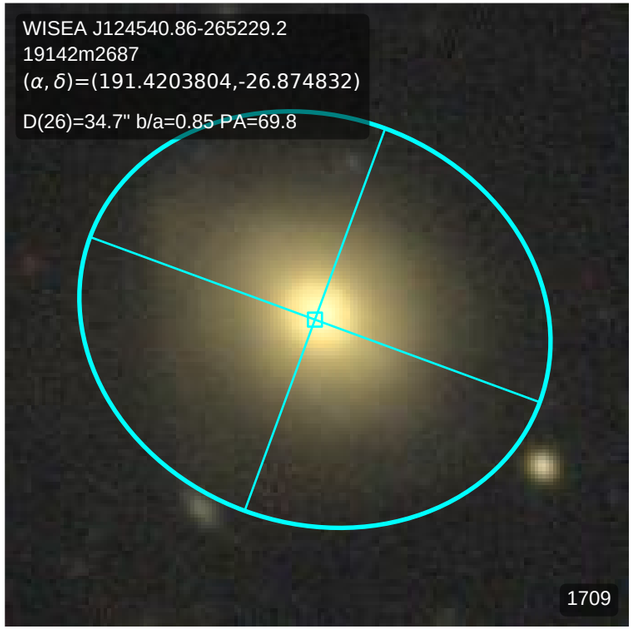

WISEA J172031.79+264020.5
26013p2667
(α, δ)=(260.1325146,26.672183)
D(26)=34.7" b/a=0.56 PA=164.0
1704

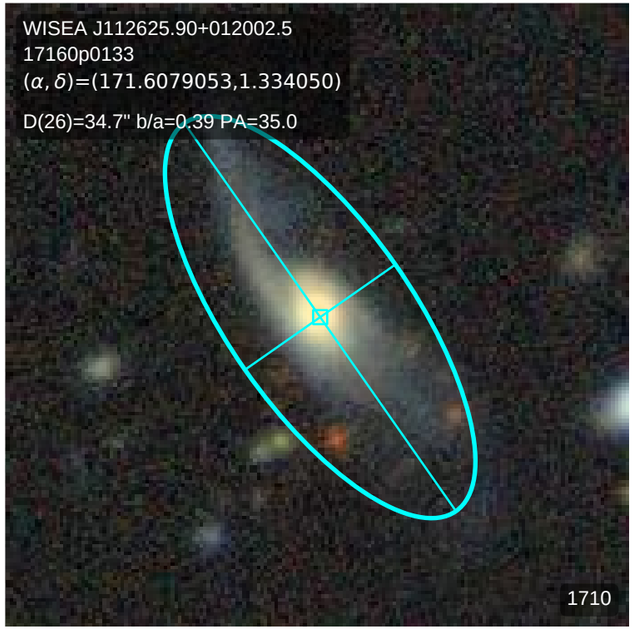

WISEA J233606.71-141211.0
35402m1420
(α, δ)=(354.0280537,-14.203204)
D(26)=34.7" b/a=0.61 PA=165.0
1705

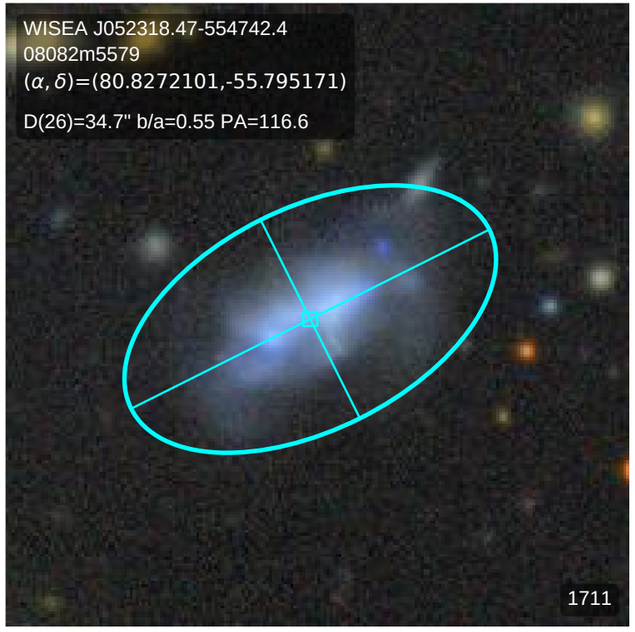

WISEA J083555.71+042931.5
12898p0449
(α, δ)=(128.9820737,4.492155)
D(26)=34.7" b/a=0.50 PA=24.7
1706

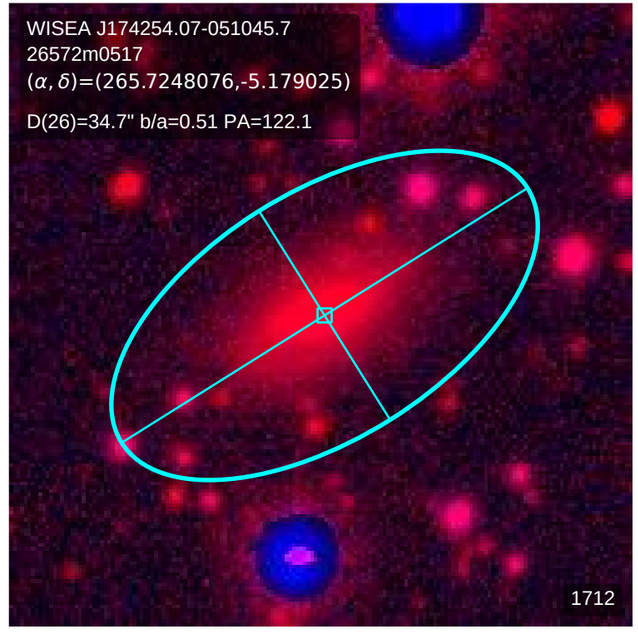

LCRS B001744.0-391014
00505m3889
(α, δ)=(5.0548367,-38.893302)
D(26)=34.7" b/a=0.58 PA=23.8
1707

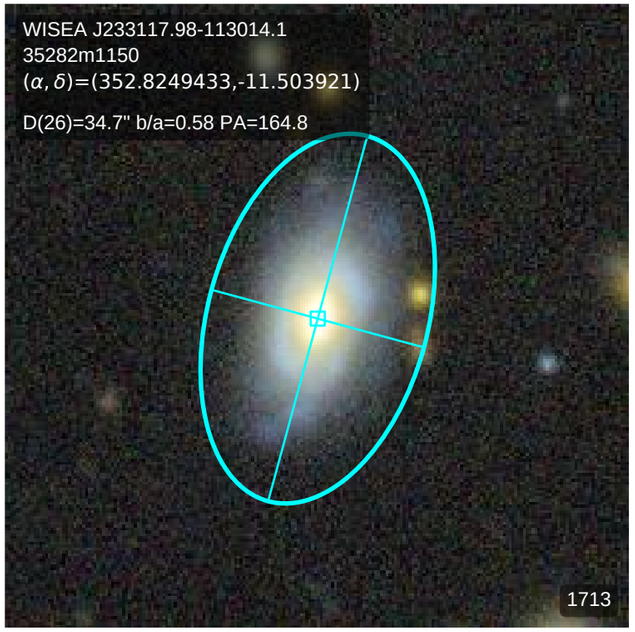

2MASS J03574113-1623368
05942m1639
(α, δ)=(59.4214793,-16.393552)
D(26)=34.7" b/a=0.26 PA=116.4
1708

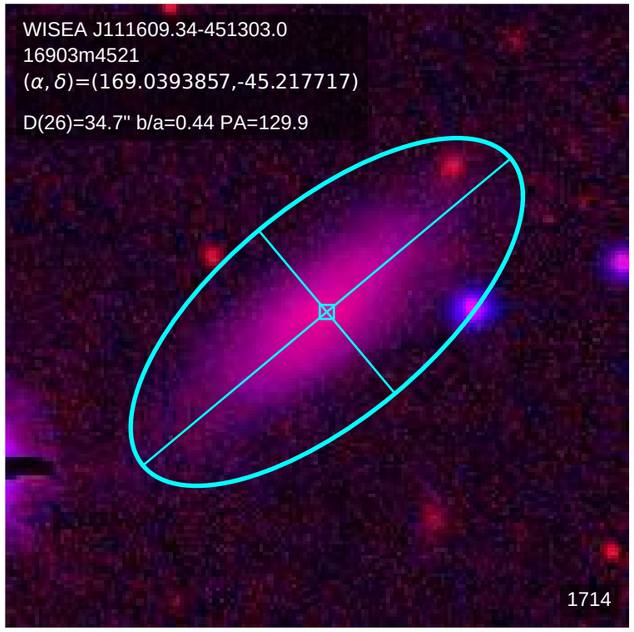

WISEA J124540.86-265229.2
19142m2687
(α, δ)=(191.4203804,-26.874832)
D(26)=34.7" b/a=0.85 PA=69.8
1709

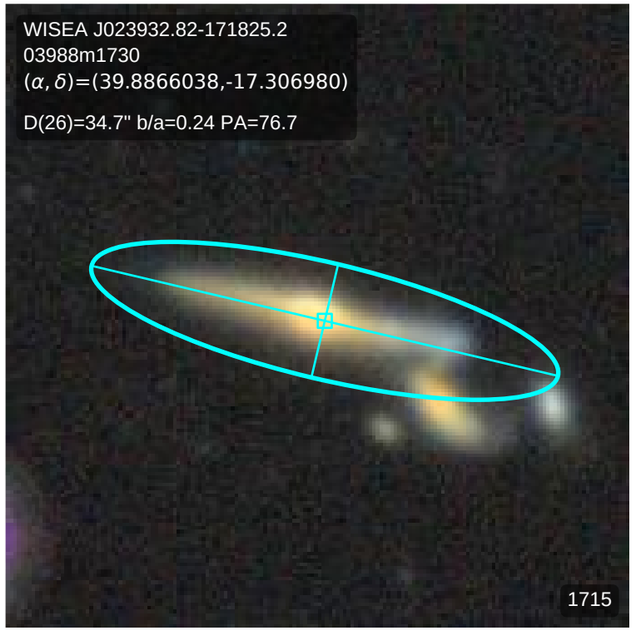

WISEA J112625.90+012002.5
17160p0133
(α, δ)=(171.6079053,1.334050)
D(26)=34.7" b/a=0.39 PA=35.0
1710

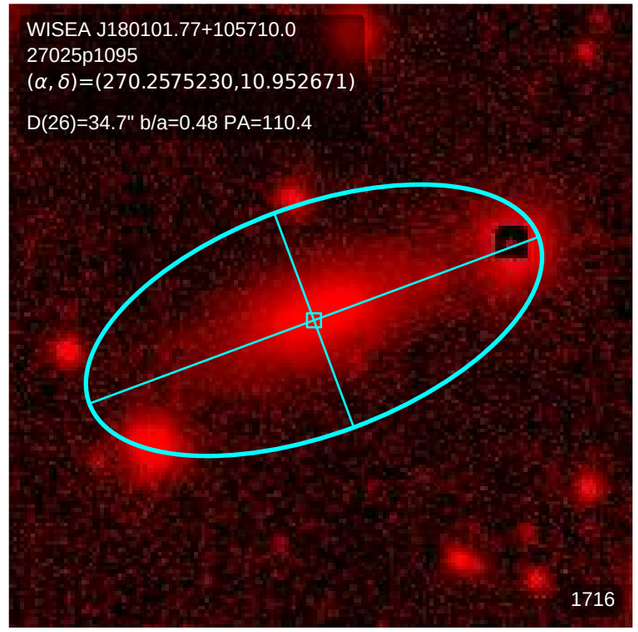

WISEA J052318.47-554742.4
08082m5579
(α, δ)=(80.8272101,-55.795171)
D(26)=34.7" b/a=0.55 PA=116.6
1711

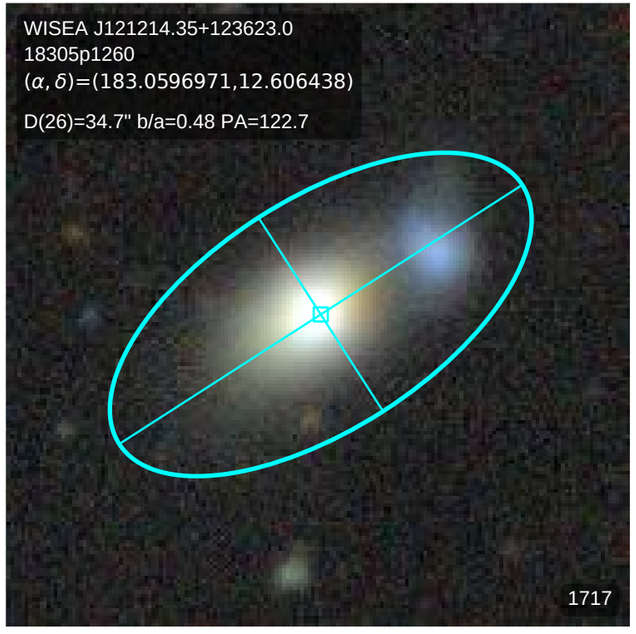

WISEA J174254.07-051045.7
26572m0517
(α, δ)=(265.7248076,-5.179025)
D(26)=34.7" b/a=0.51 PA=122.1
1712

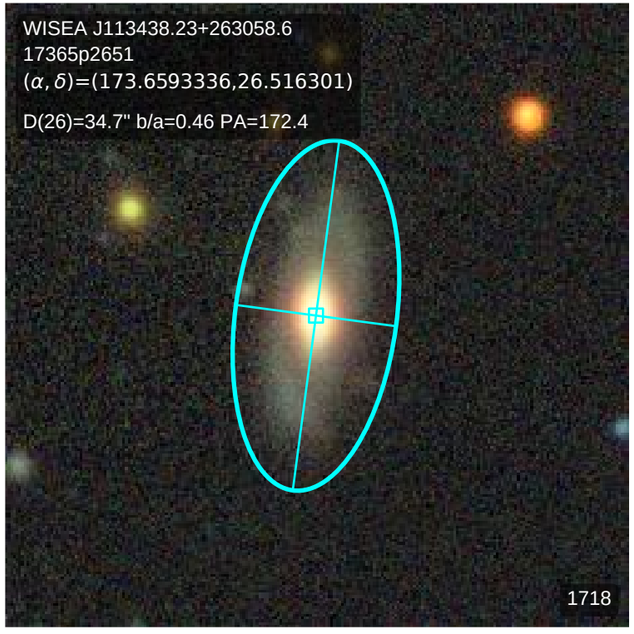

WISEA J233117.98-113014.1
35282m1150
(α, δ)=(352.8249433,-11.503921)
D(26)=34.7" b/a=0.58 PA=164.8
1713

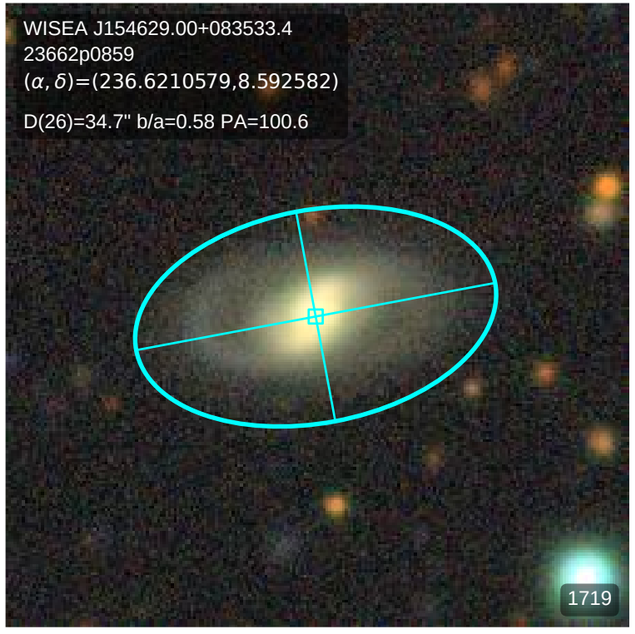

WISEA J111609.34-451303.0
16903m4521
(α, δ)=(169.0393857,-45.217717)
D(26)=34.7" b/a=0.44 PA=129.9
1714

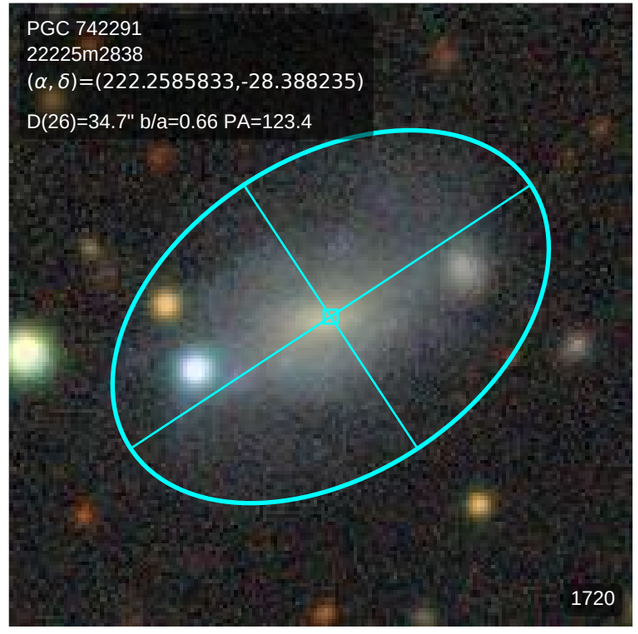

WISEA J023932.82-171825.2
03988m1730
(α, δ)=(39.8866038,-17.306980)
D(26)=34.7" b/a=0.24 PA=76.7
1715

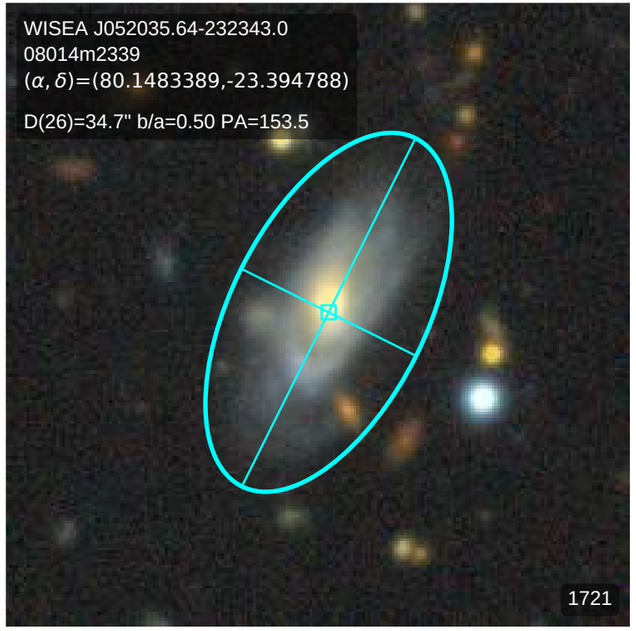

WISEA J180101.77+105710.0
27025p1095
(α, δ)=(270.2575230,10.952671)
D(26)=34.7" b/a=0.48 PA=110.4
1716

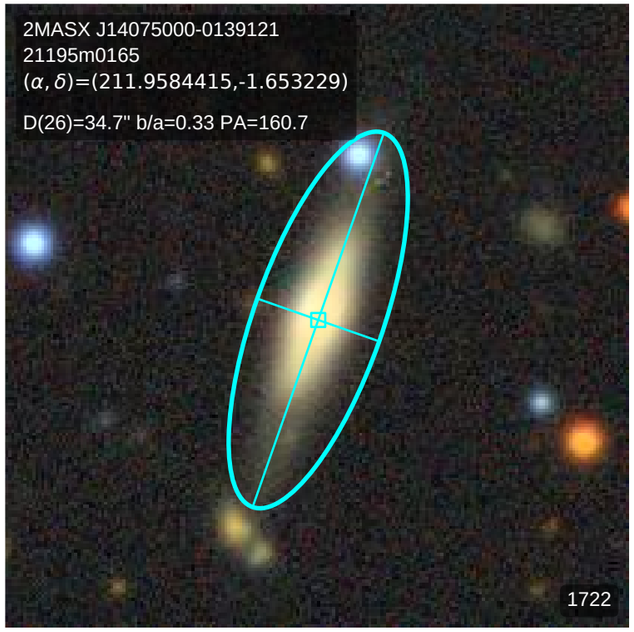

WISEA J121214.35+123623.0
18305p1260
(α, δ)=(183.0596971,12.606438)
D(26)=34.7" b/a=0.48 PA=122.7
1717

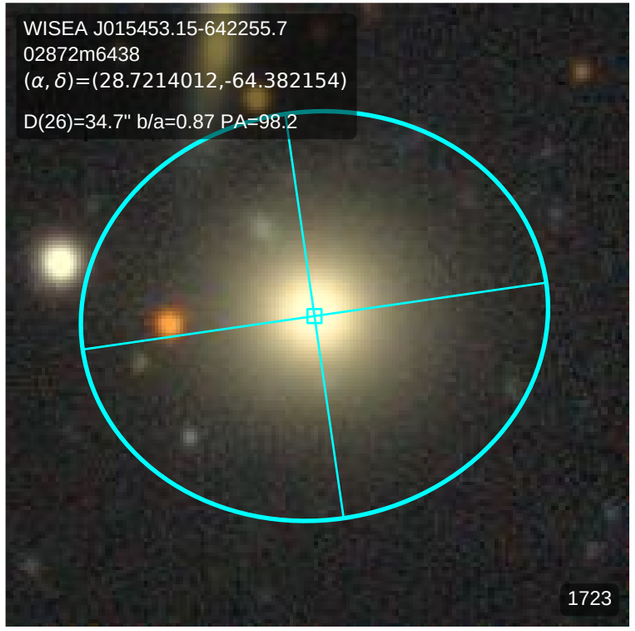

WISEA J113438.23+263058.6
17365p2651
(α, δ)=(173.6593336,26.516301)
D(26)=34.7" b/a=0.46 PA=172.4
1718

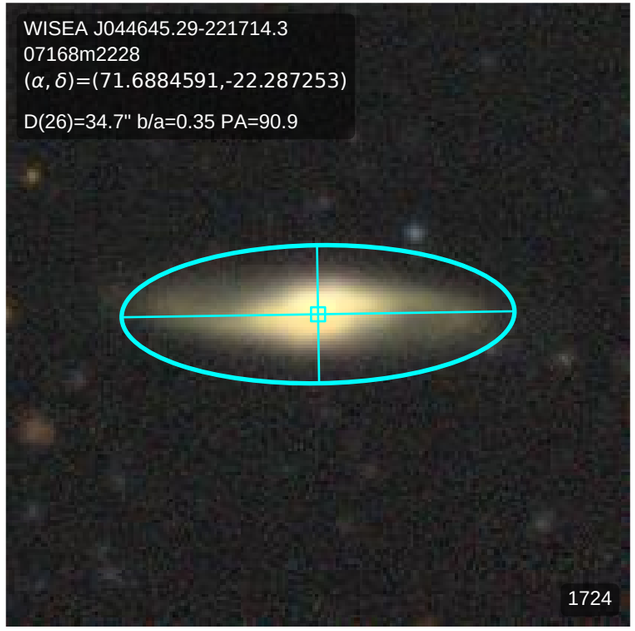

WISEA J154629.00+083533.4
23662p0859
(α, δ)=(236.6210579,8.592582)
D(26)=34.7" b/a=0.58 PA=100.6
1719

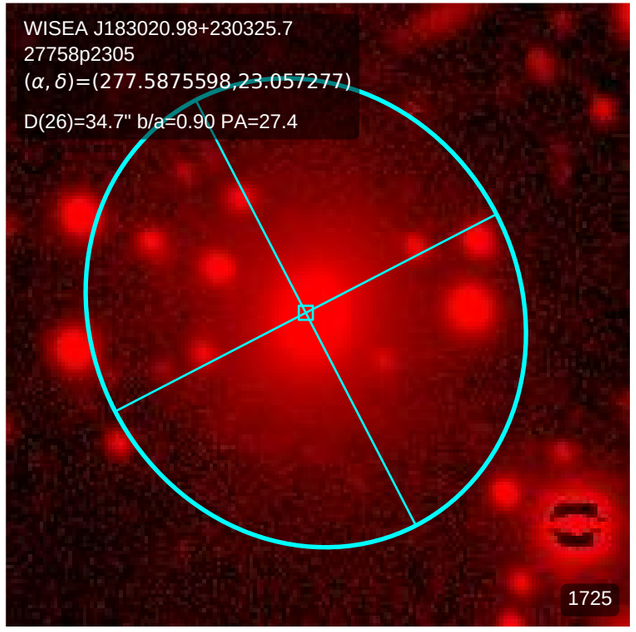

PGC 742291
22225m2838
(α, δ)=(222.2585833,-28.388235)
D(26)=34.7" b/a=0.66 PA=123.4
1720

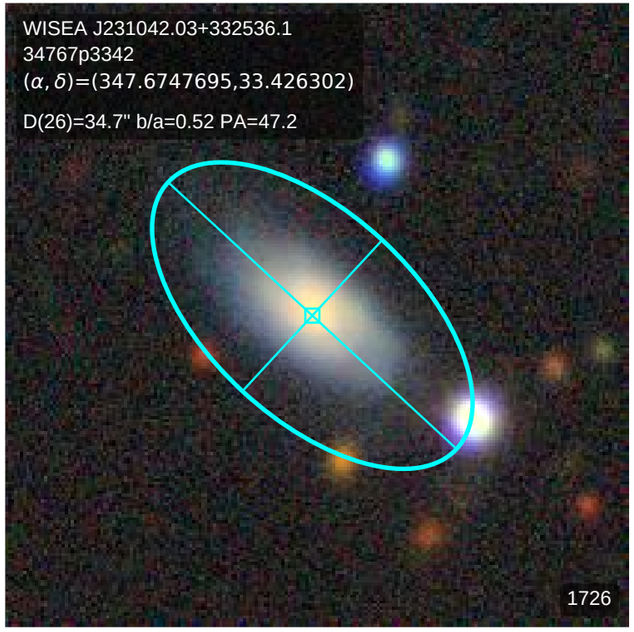

WISEA J052035.64-232343.0
08014m2339
(α, δ)=(80.1483389,-23.394788)
D(26)=34.7" b/a=0.50 PA=153.5
1721

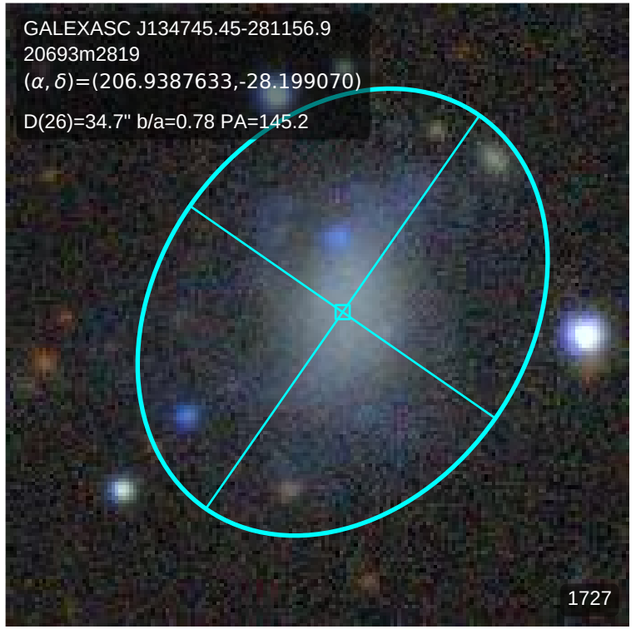

2MASX J14075000-0139121
21195m0165
(α, δ)=(211.9584415,-1.653229)
D(26)=34.7" b/a=0.33 PA=160.7
1722

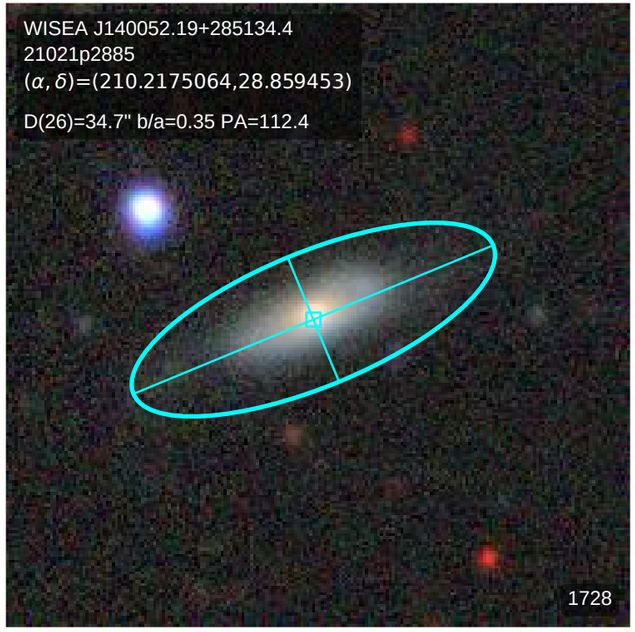

WISEA J015453.15-642255.7
02872m6438
(α, δ)=(28.7214012,-64.382154)
D(26)=34.7" b/a=0.87 PA=98.2
1723

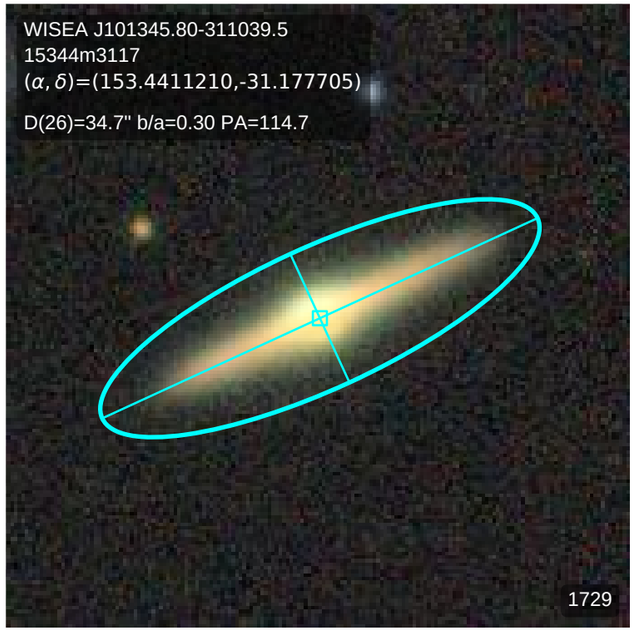

WISEA J044645.29-221714.3
07168m2228
(α, δ)=(71.6884591,-22.287253)
D(26)=34.7" b/a=0.35 PA=90.9
1724

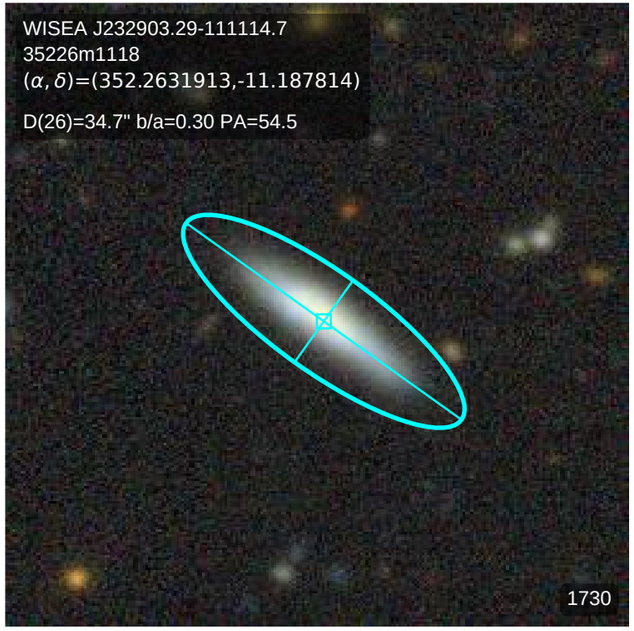

WISEA J183020.98+230325.7
27758p2305
(α, δ)=(277.5875598,23.057277)
D(26)=34.7" b/a=0.90 PA=27.4
1725

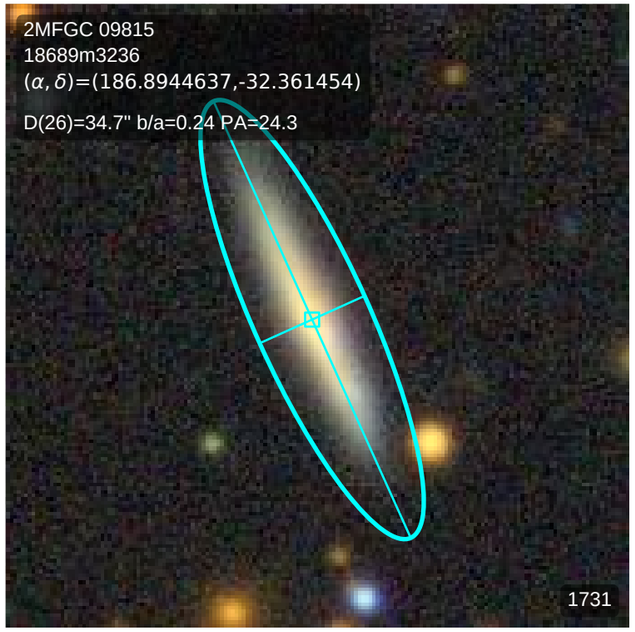

WISEA J231042.03+332536.1
34767p3342
(α, δ)=(347.6747695,33.426302)
D(26)=34.7" b/a=0.52 PA=47.2
1726

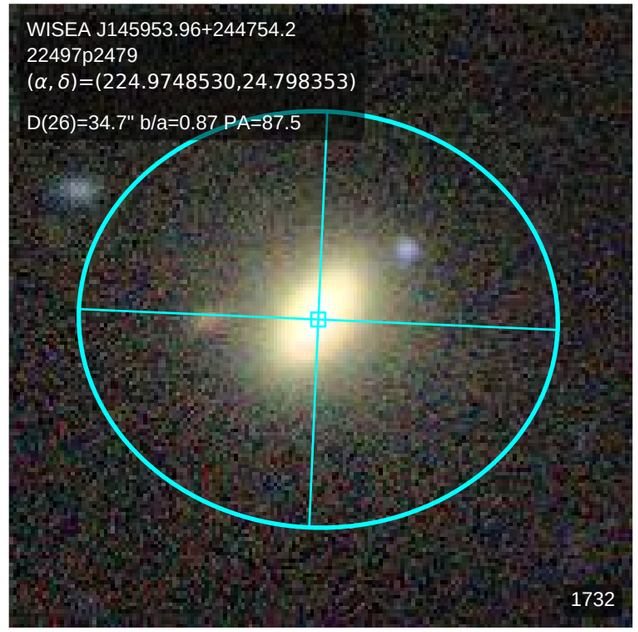

GALEXASC J134745.45-281156.9
20693m2819
(α, δ)=(206.9387633,-28.199070)
D(26)=34.7" b/a=0.78 PA=145.2
1727

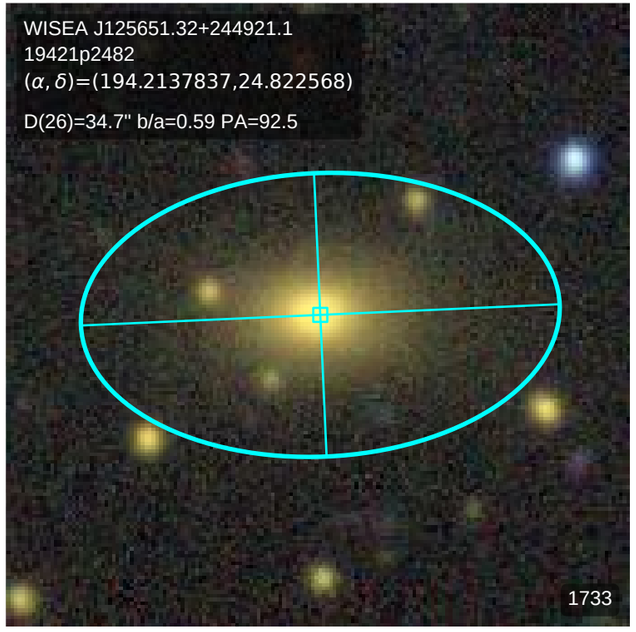

WISEA J140052.19+285134.4
21021p2885
(α, δ)=(210.2175064,28.859453)
D(26)=34.7" b/a=0.35 PA=112.4
1728

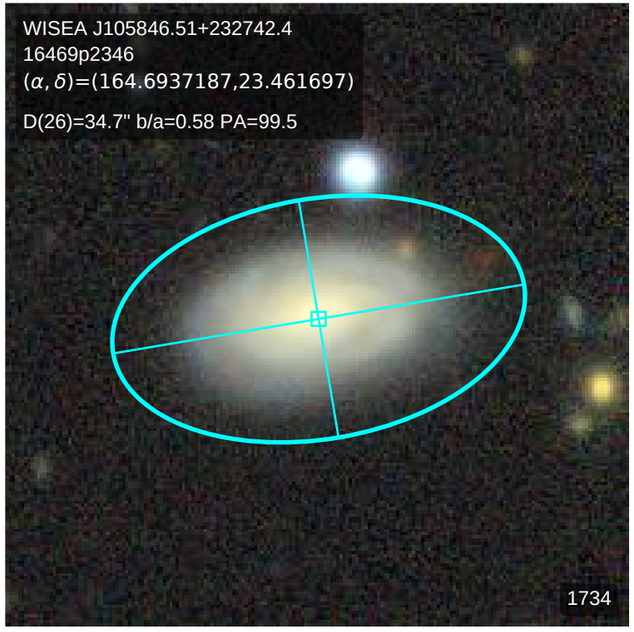

WISEA J101345.80-311039.5
15344m3117
(α, δ)=(153.4411210,-31.177705)
D(26)=34.7" b/a=0.30 PA=114.7
1729

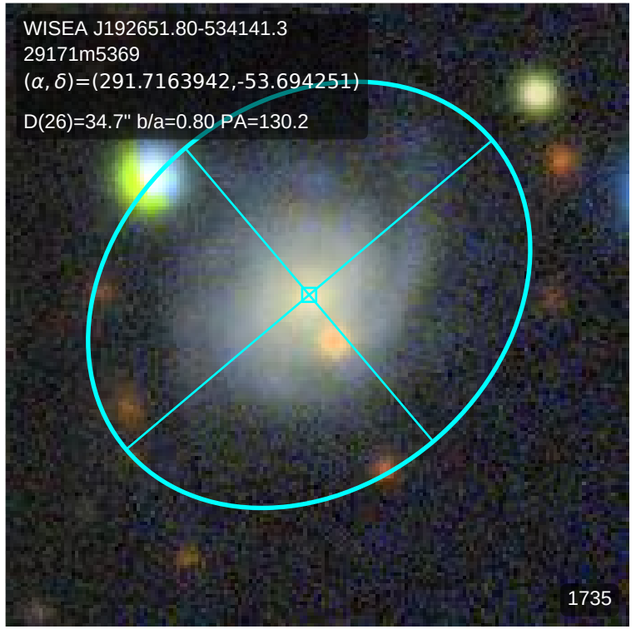

WISEA J232903.29-111114.7
35226m1118
(α, δ)=(352.2631913,-11.187814)
D(26)=34.7" b/a=0.30 PA=54.5
1730

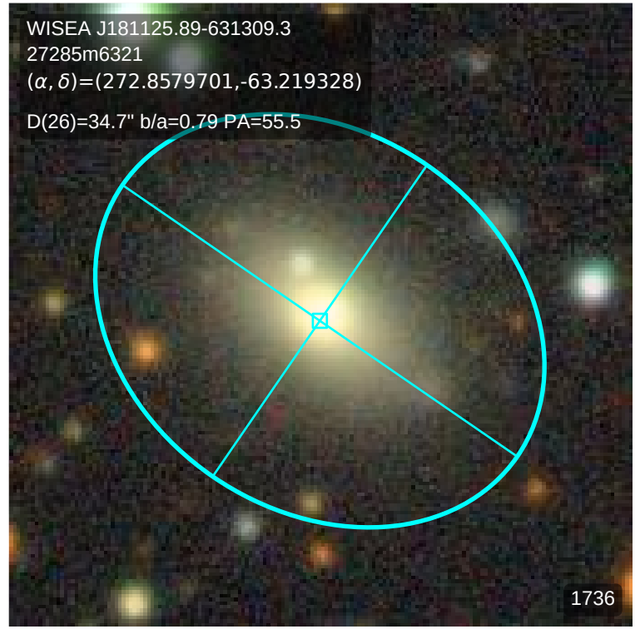

2MFGC 09815
18689m3236
(α, δ)=(186.8944637,-32.361454)
D(26)=34.7" b/a=0.24 PA=24.3
1731

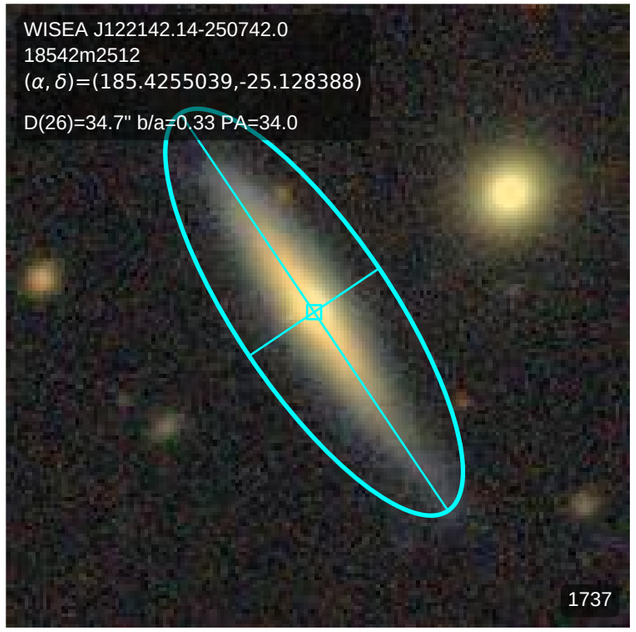

WISEA J145953.96+244754.2
22497p2479
(α, δ)=(224.9748530,24.798353)
D(26)=34.7" b/a=0.87 PA=87.5
1732

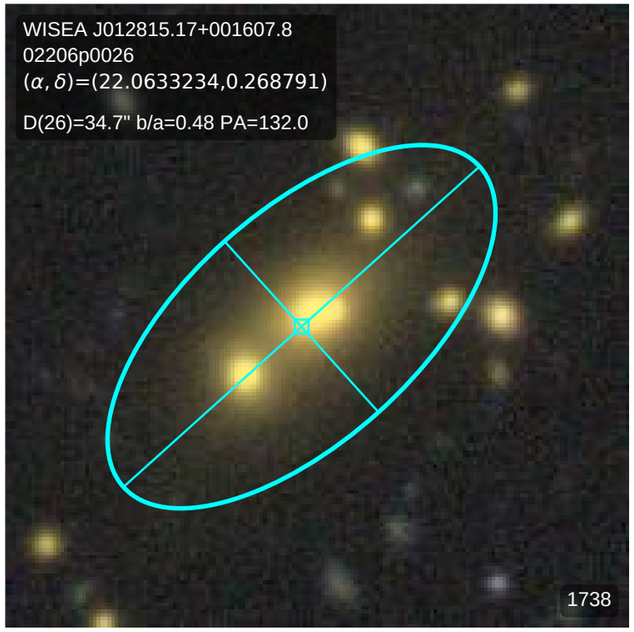

WISEA J125651.32+244921.1
19421p2482
(α, δ)=(194.2137837,24.822568)
D(26)=34.7" b/a=0.59 PA=92.5
1733

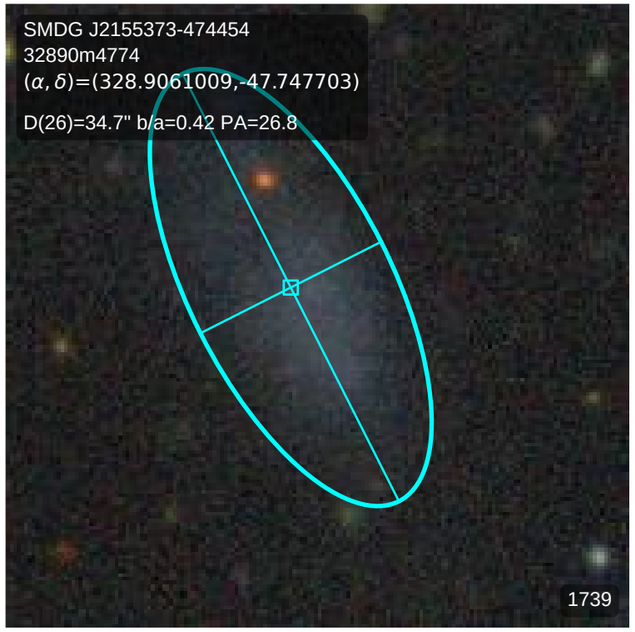

WISEA J105846.51+232742.4
16469p2346
(α, δ)=(164.6937187,23.461697)
D(26)=34.7" b/a=0.58 PA=99.5
1734

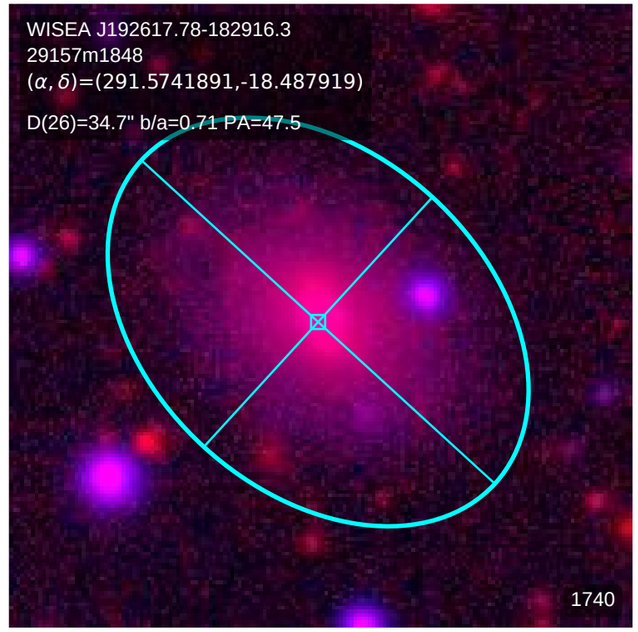

WISEA J192651.80-534141.3
29171m5369
(α, δ)=(291.7163942,-53.694251)
D(26)=34.7" b/a=0.80 PA=130.2
1735

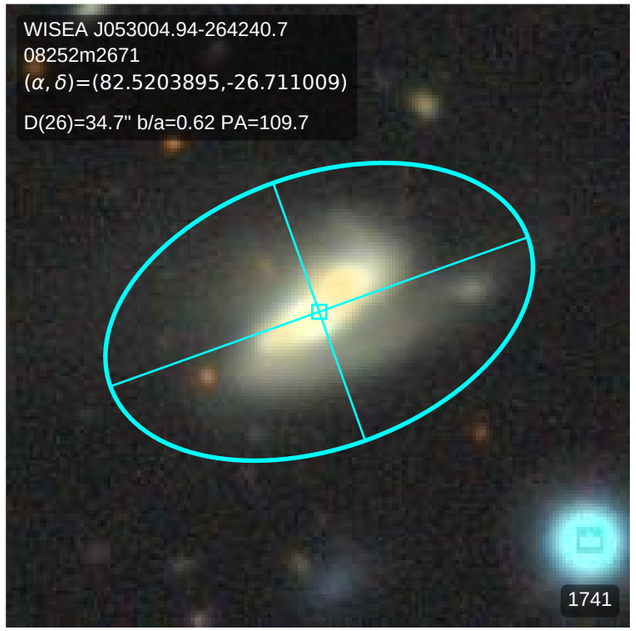

WISEA J181125.89-631309.3
27285m6321
(α, δ)=(272.8579701,-63.219328)
D(26)=34.7" b/a=0.79 PA=55.5
1736

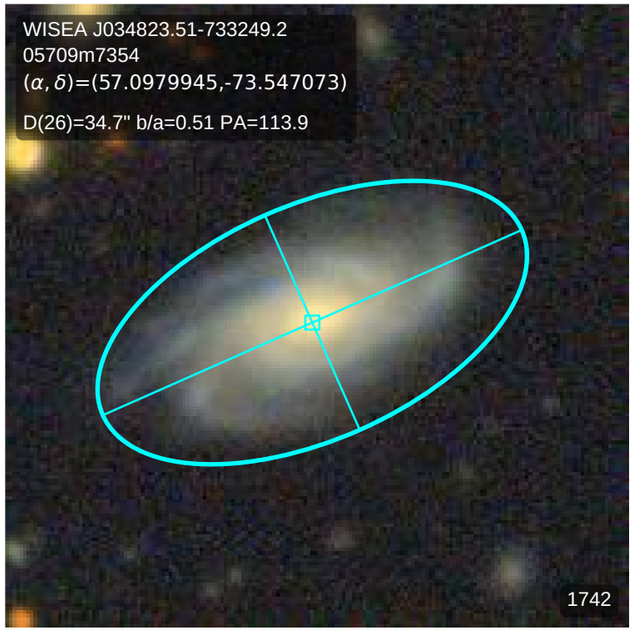

WISEA J122142.14-250742.0
18542m2512
(α, δ)=(185.4255039,-25.128388)
D(26)=34.7" b/a=0.33 PA=34.0
1737

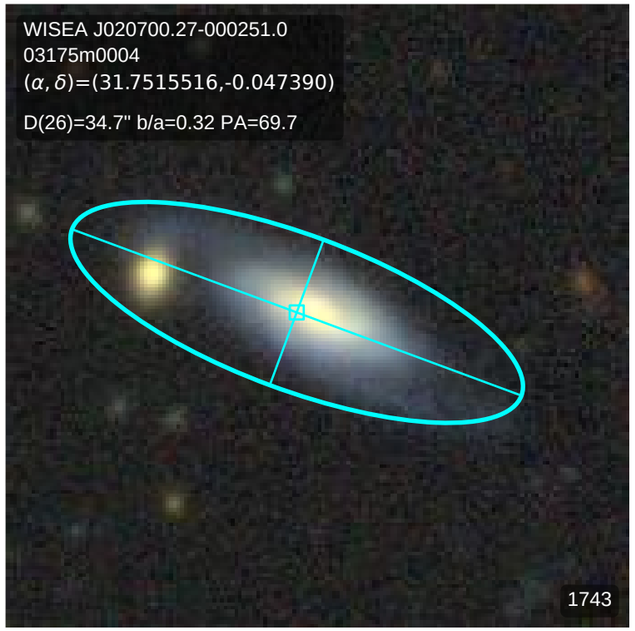

WISEA J012815.17+001607.8
02206p0026
(α, δ)=(22.0633234,0.268791)
D(26)=34.7" b/a=0.48 PA=132.0
1738

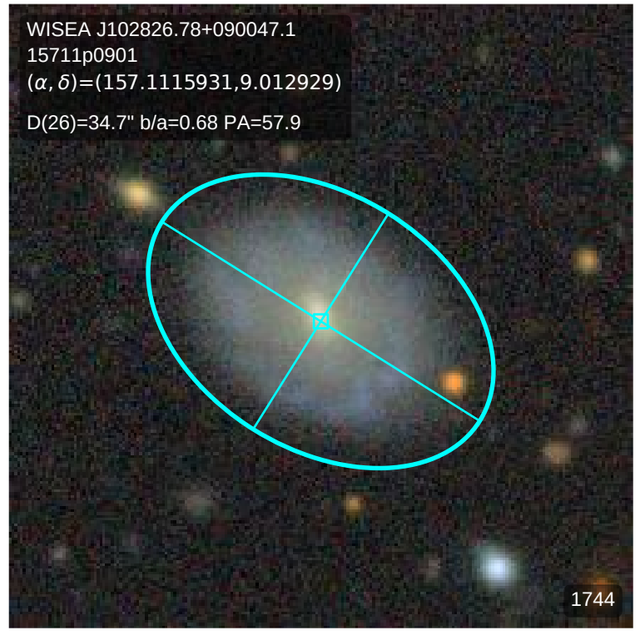

SMDG J2155373-474454
32890m4774
(α, δ)=(328.9061009,-47.747703)
D(26)=34.7" b/a=0.42 PA=26.8
1739

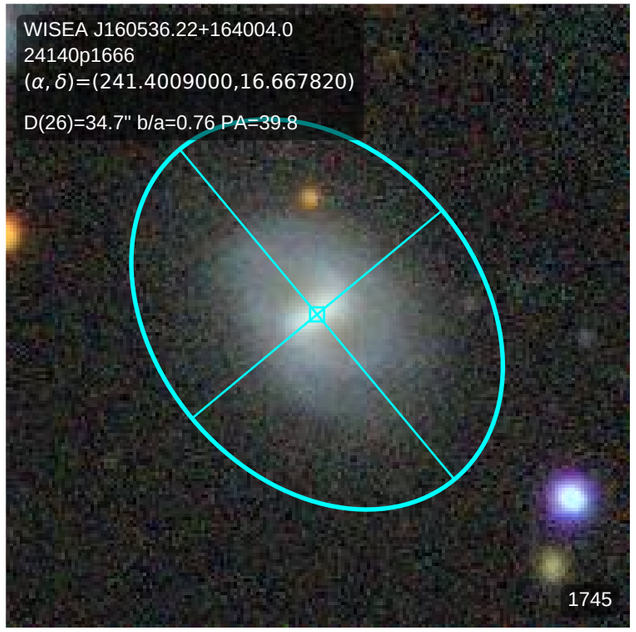

WISEA J192617.78-182916.3
29157m1848
(α, δ)=(291.5741891,-18.487919)
D(26)=34.7" b/a=0.71 PA=47.5
1740

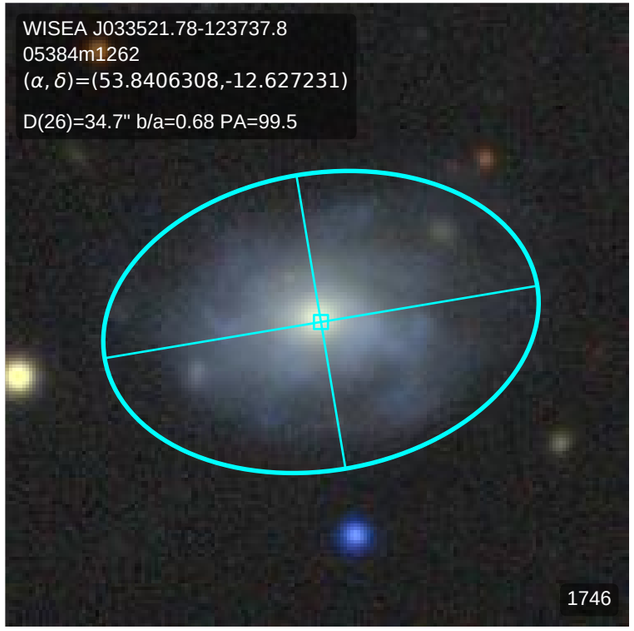

WISEA J053004.94-264240.7
08252m2671
(α, δ)=(82.5203895,-26.711009)
D(26)=34.7" b/a=0.62 PA=109.7
1741

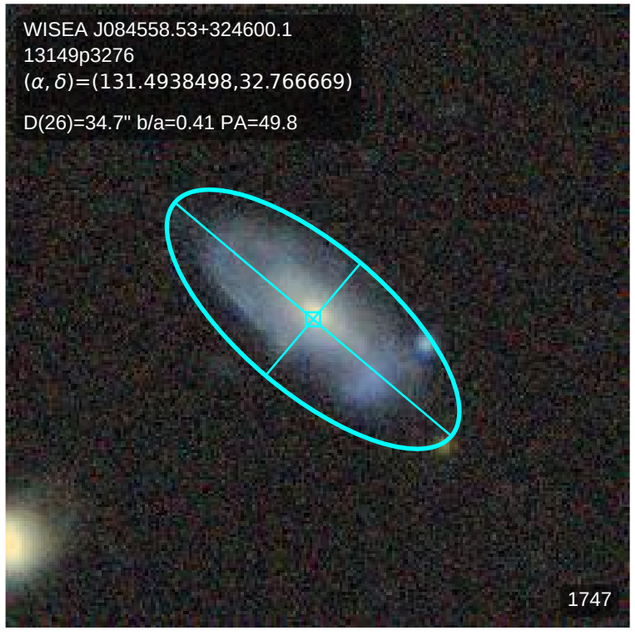

WISEA J034823.51-733249.2
05709m7354
(α, δ)=(57.0979945,-73.547073)
D(26)=34.7" b/a=0.51 PA=113.9
1742

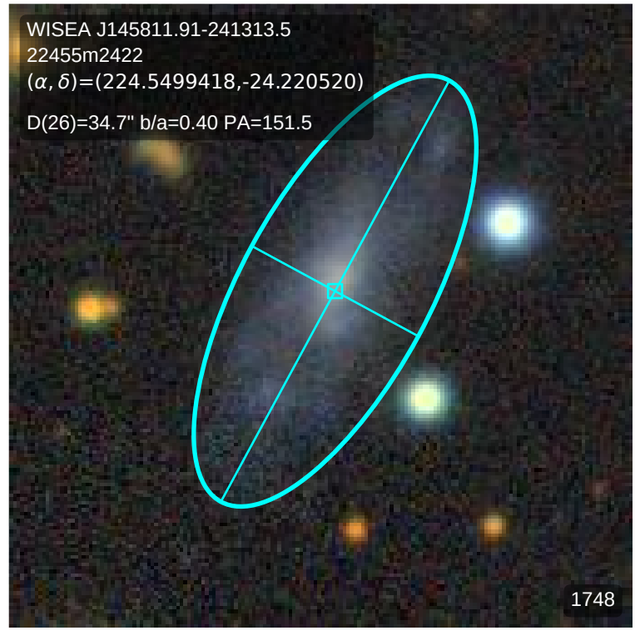

WISEA J020700.27-000251.0
03175m0004
(α, δ)=(31.7515516,-0.047390)
D(26)=34.7" b/a=0.32 PA=69.7
1743

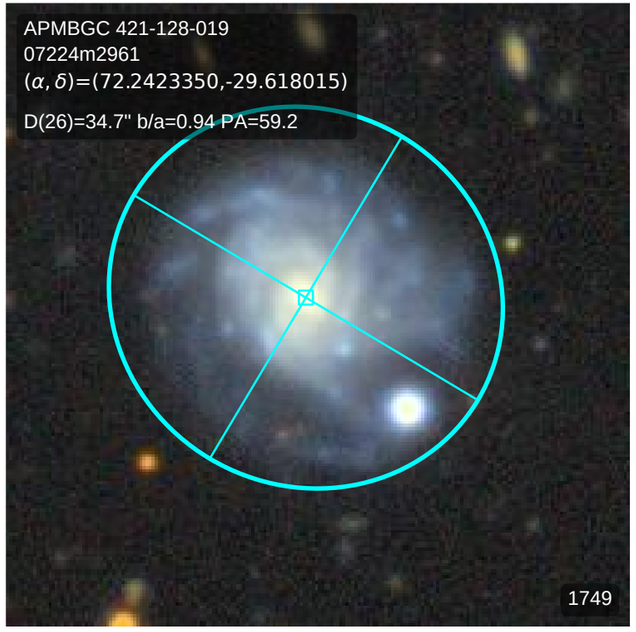

WISEA J102826.78+090047.1
15711p0901
(α, δ)=(157.1115931,9.012929)
D(26)=34.7" b/a=0.68 PA=57.9
1744

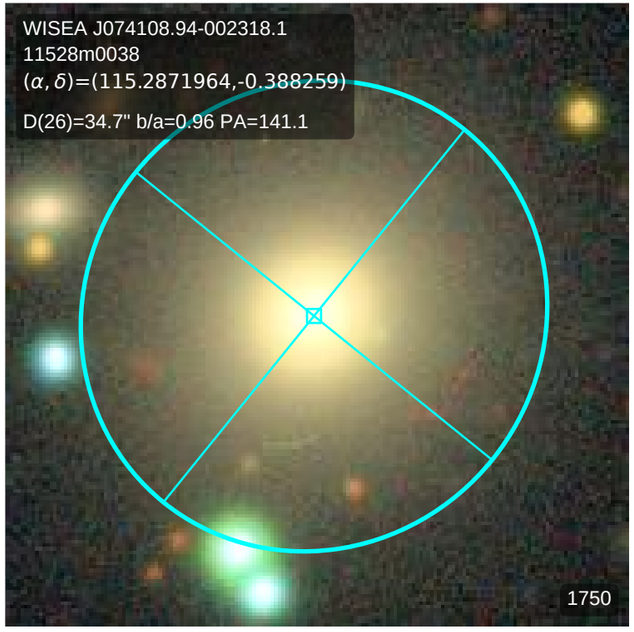

WISEA J160536.22+164004.0
24140p1666
(α, δ)=(241.4009000,16.667820)
D(26)=34.7" b/a=0.76 PA=39.8
1745

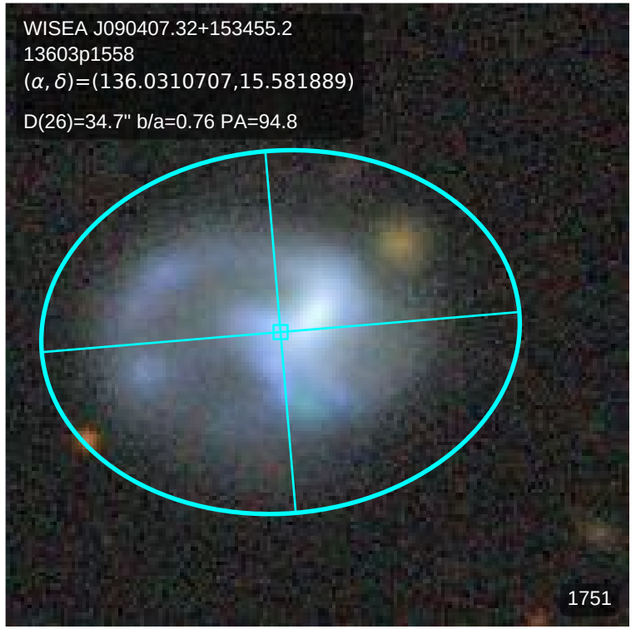

WISEA J033521.78-123737.8
05384m1262
(α, δ)=(53.8406308,-12.627231)
D(26)=34.7" b/a=0.68 PA=99.5
1746

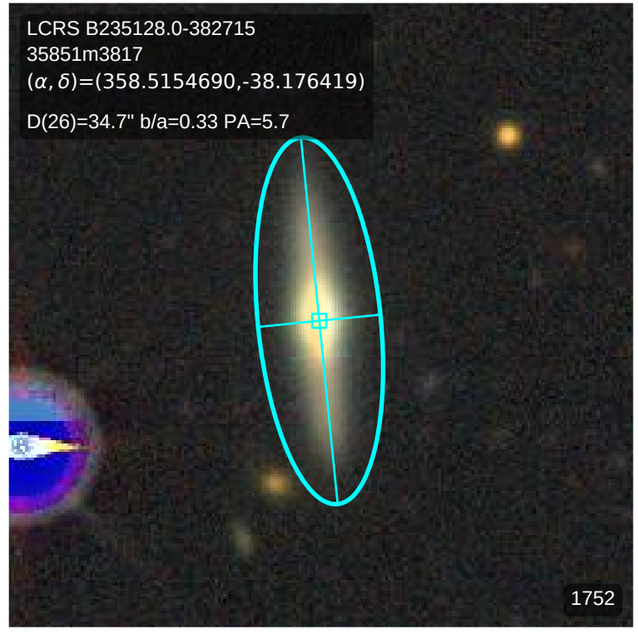

WISEA J084558.53+324600.1
13149p3276
(α, δ)=(131.4938498,32.766669)
D(26)=34.7" b/a=0.41 PA=49.8
1747

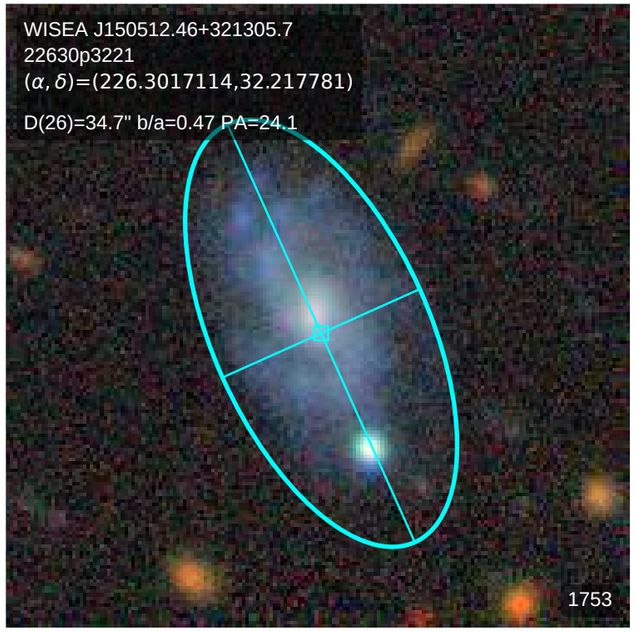

WISEA J145811.91-241313.5
22455m2422
(α, δ)=(224.5499418,-24.220520)
D(26)=34.7" b/a=0.40 PA=151.5
1748

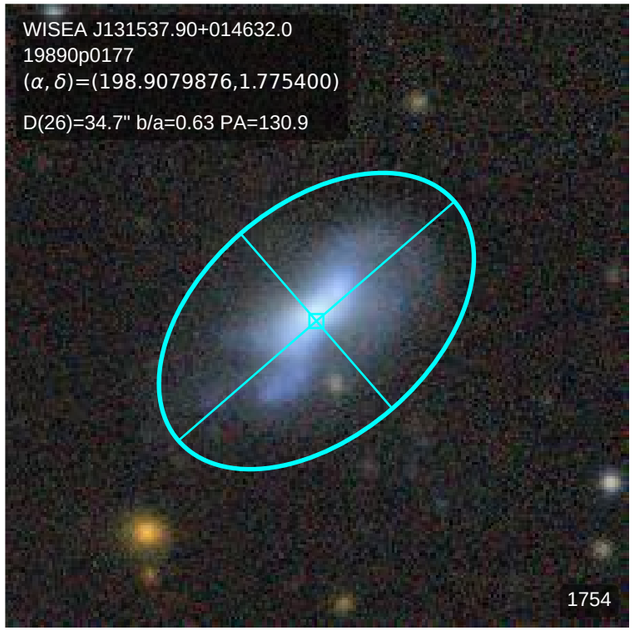

APMBGC 421-128-019
07224m2961
(α, δ)=(72.2423350,-29.618015)
D(26)=34.7" b/a=0.94 PA=59.2
1749

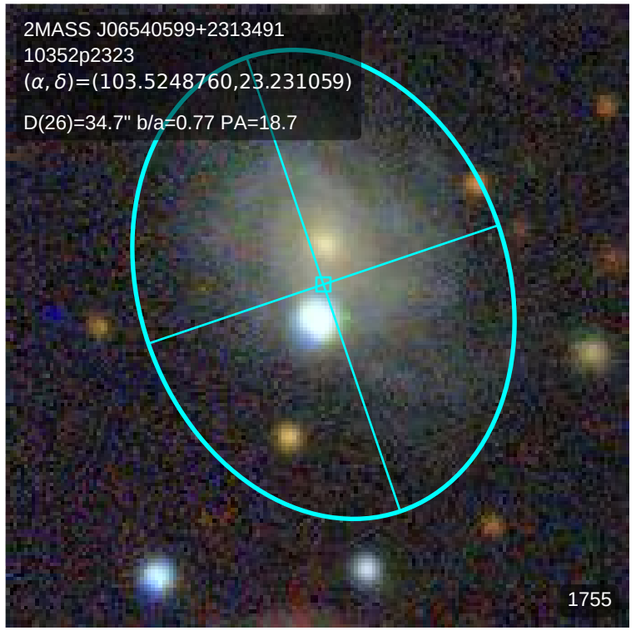

WISEA J074108.94-002318.1
11528m0038
(α, δ)=(115.2871964,-0.388259)
D(26)=34.7" b/a=0.96 PA=141.1
1750

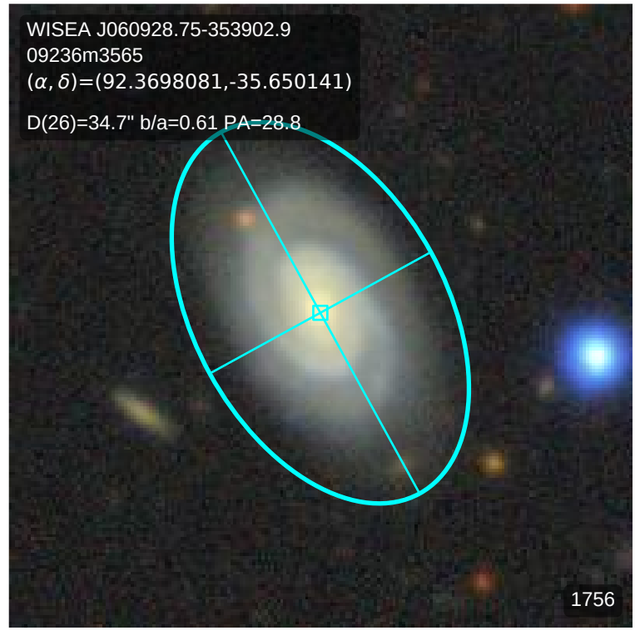

WISEA J090407.32+153455.2
13603p1558
(α, δ)=(136.0310707,15.581889)
D(26)=34.7" b/a=0.76 PA=94.8
1751

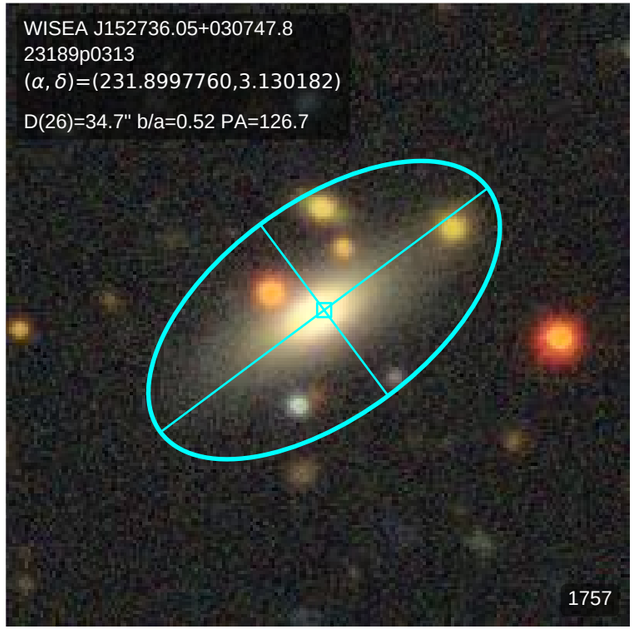

LCRS B235128.0-382715
35851m3817
(α, δ)=(358.5154690,-38.176419)
D(26)=34.7" b/a=0.33 PA=5.7
1752

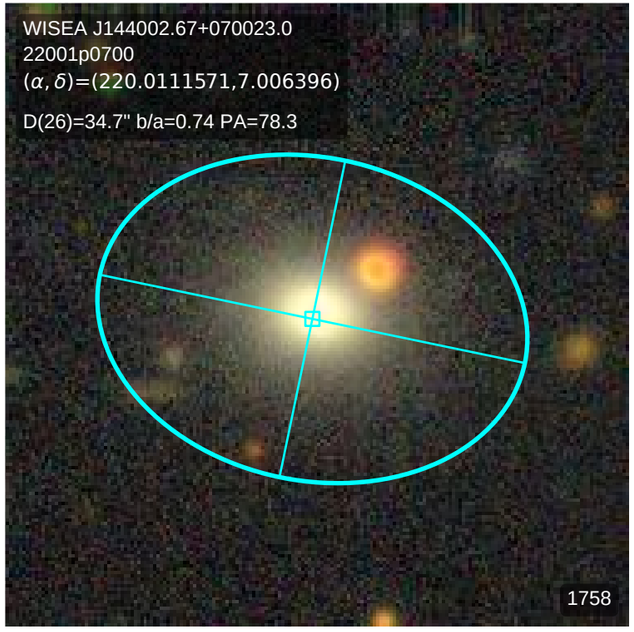

WISEA J150512.46+321305.7
22630p3221
(α, δ)=(226.3017114,32.217781)
D(26)=34.7" b/a=0.47 PA=24.1
1753

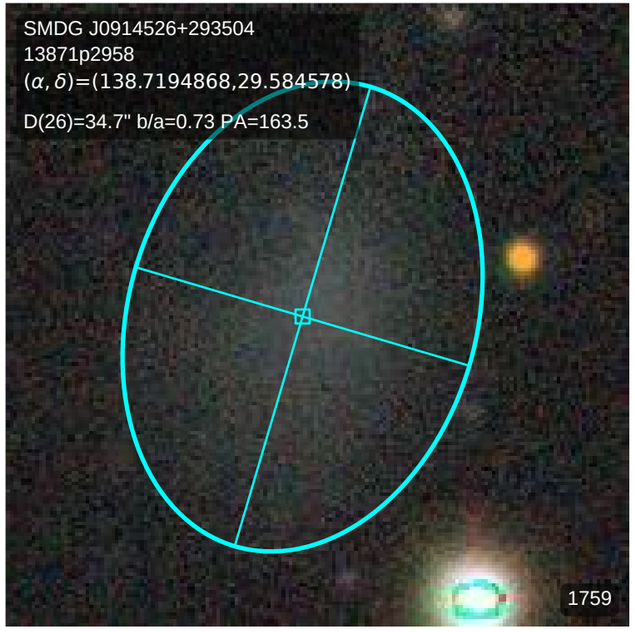

WISEA J131537.90+014632.0
19890p0177
(α, δ)=(198.9079876,1.775400)
D(26)=34.7" b/a=0.63 PA=130.9
1754

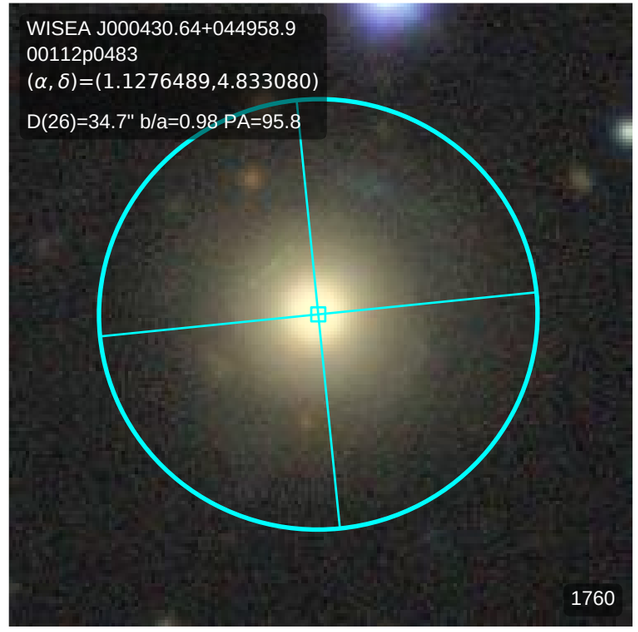

2MASS J06540599+2313491
10352p2323
(α, δ)=(103.5248760,23.231059)
D(26)=34.7" b/a=0.77 PA=18.7
1755

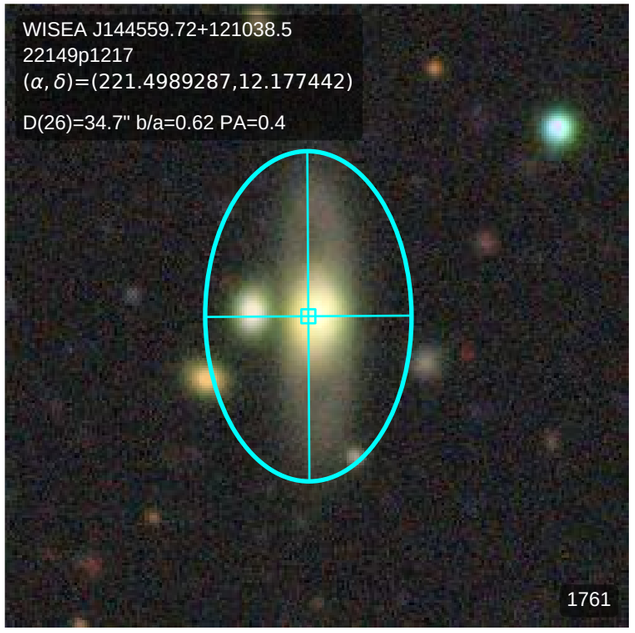

WISEA J060928.75-353902.9
09236m3565
(α, δ)=(92.3698081,-35.650141)
D(26)=34.7" b/a=0.61 PA=28.8
1756

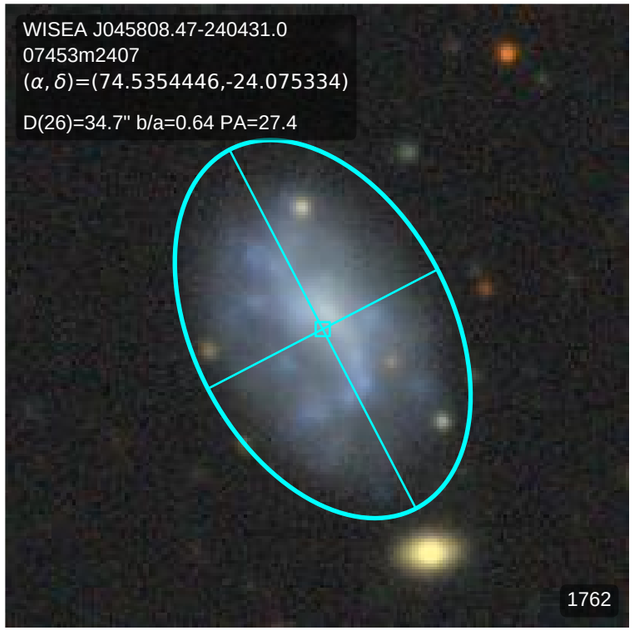

WISEA J152736.05+030747.8
23189p0313
(α, δ)=(231.8997760,3.130182)
D(26)=34.7" b/a=0.52 PA=126.7
1757

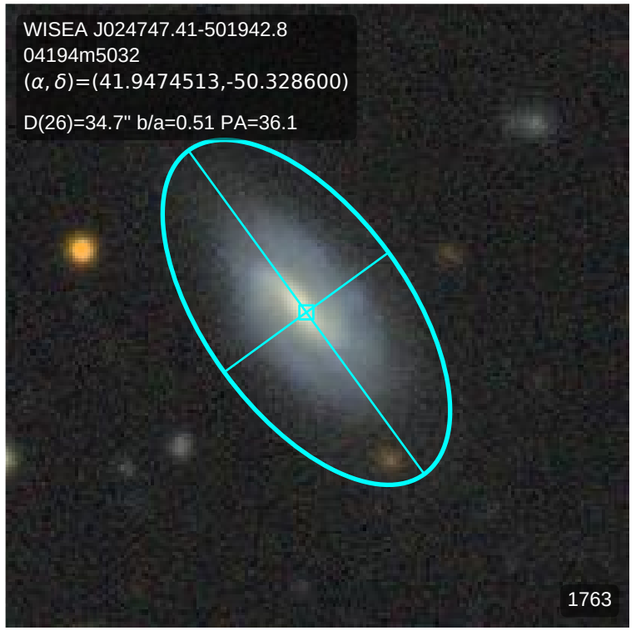

WISEA J144002.67+070023.0
22001p0700
(α, δ)=(220.0111571,7.006396)
D(26)=34.7" b/a=0.74 PA=78.3
1758

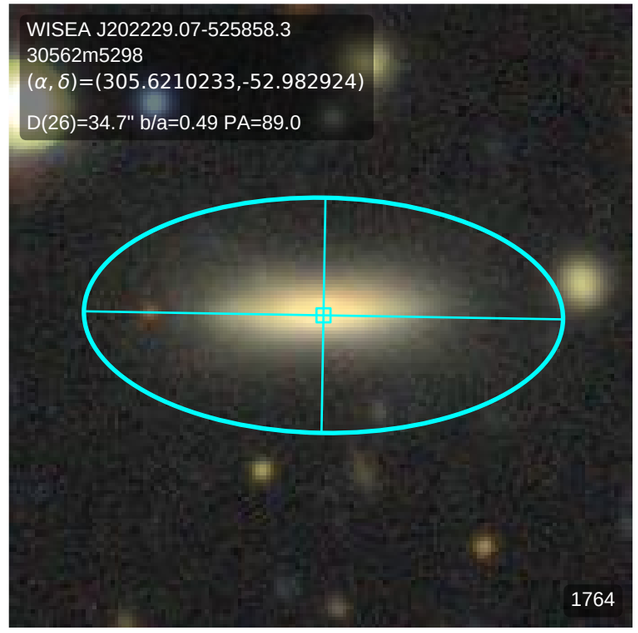

SMDG J0914526+293504
13871p2958
(α, δ)=(138.7194868,29.584578)
D(26)=34.7" b/a=0.73 PA=163.5
1759

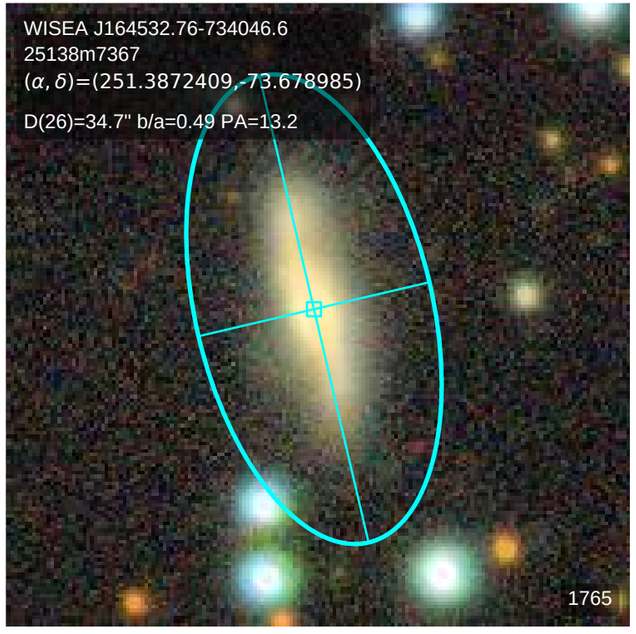

WISEA J000430.64+044958.9
00112p0483
(α, δ)=(1.1276489,4.833080)
D(26)=34.7" b/a=0.98 PA=95.8
1760

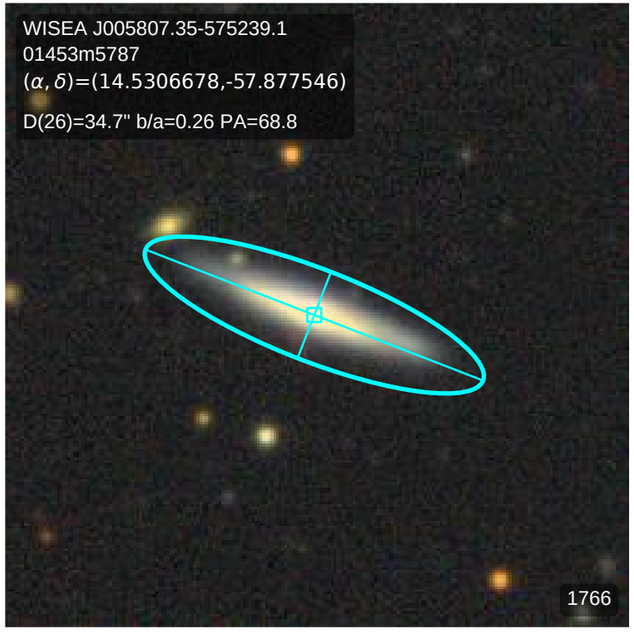

WISEA J144559.72+121038.5
22149p1217
(α, δ)=(221.4989287,12.177442)
D(26)=34.7" b/a=0.62 PA=0.4
1761

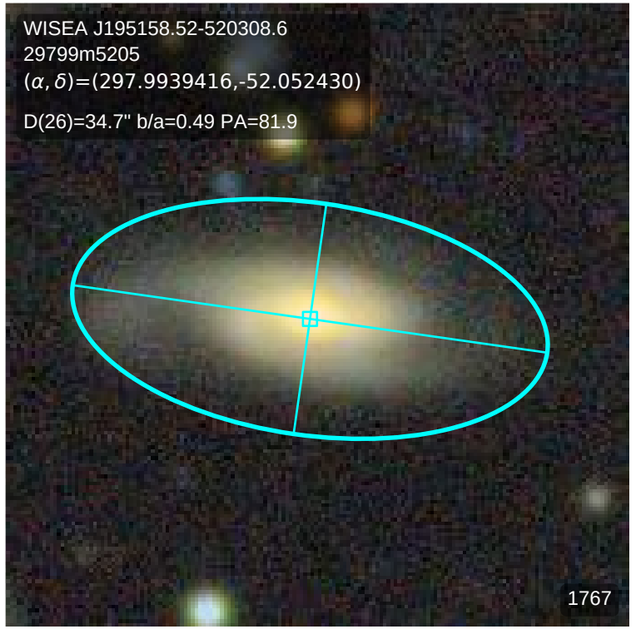

WISEA J045808.47-240431.0
07453m2407
(α, δ)=(74.5354446,-24.075334)
D(26)=34.7" b/a=0.64 PA=27.4
1762

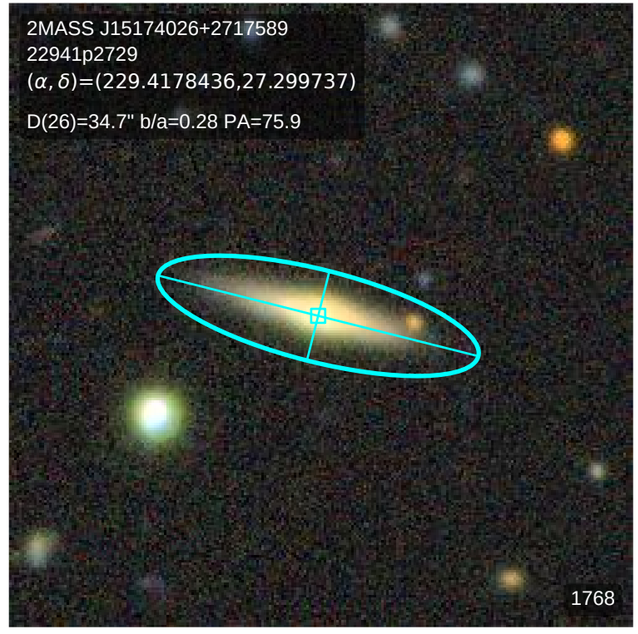

WISEA J024747.41-501942.8
04194m5032
(α, δ)=(41.9474513,-50.328600)
D(26)=34.7" b/a=0.51 PA=36.1
1763

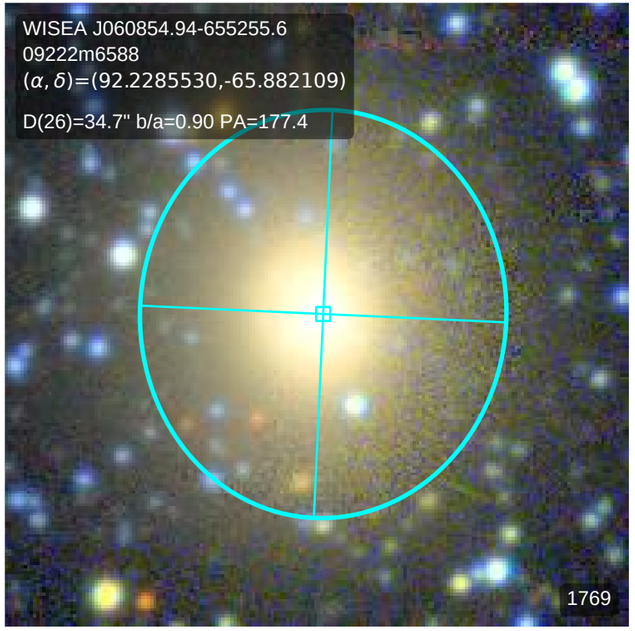

WISEA J202229.07-525858.3
30562m5298
(α, δ)=(305.6210233,-52.982924)
D(26)=34.7" b/a=0.49 PA=89.0
1764

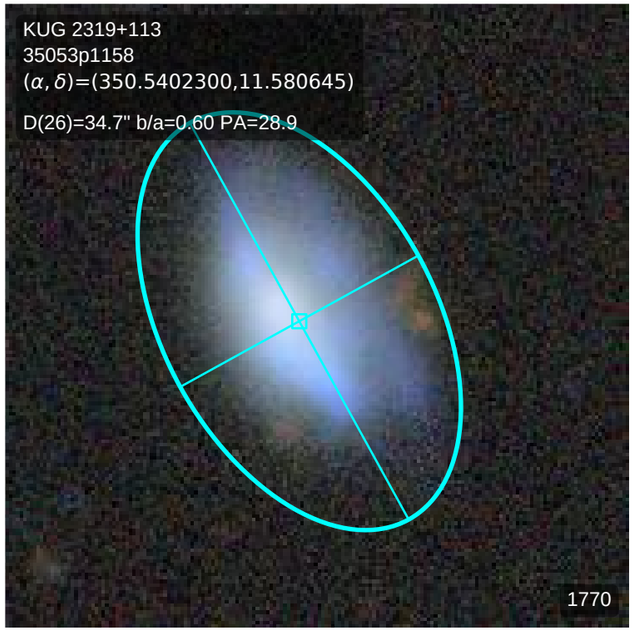

WISEA J164532.76-734046.6
25138m7367
(α, δ)=(251.3872409,-73.678985)
D(26)=34.7" b/a=0.49 PA=13.2
1765

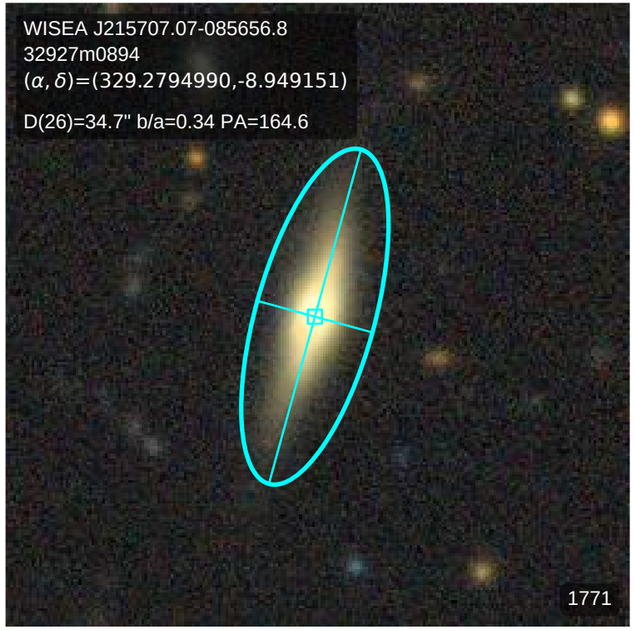

WISEA J005807.35-575239.1
01453m5787
(α, δ)=(14.5306678,-57.877546)
D(26)=34.7" b/a=0.26 PA=68.8
1766

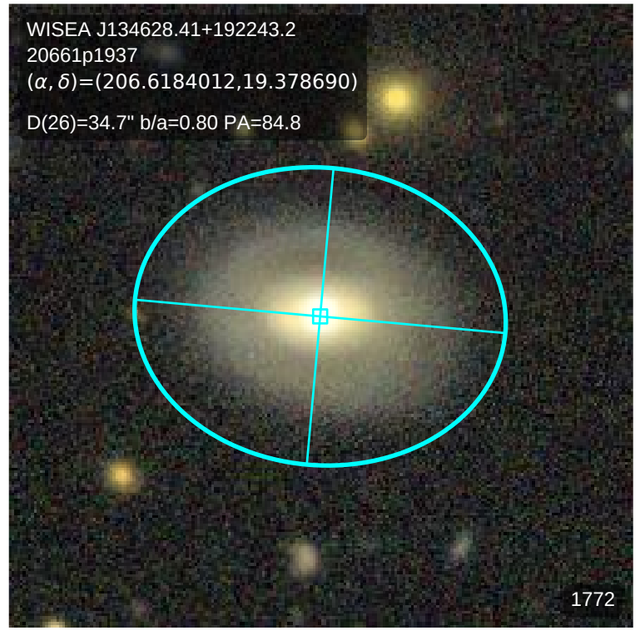

WISEA J195158.52-520308.6
29799m5205
(α, δ)=(297.9939416,-52.052430)
D(26)=34.7" b/a=0.49 PA=81.9
1767

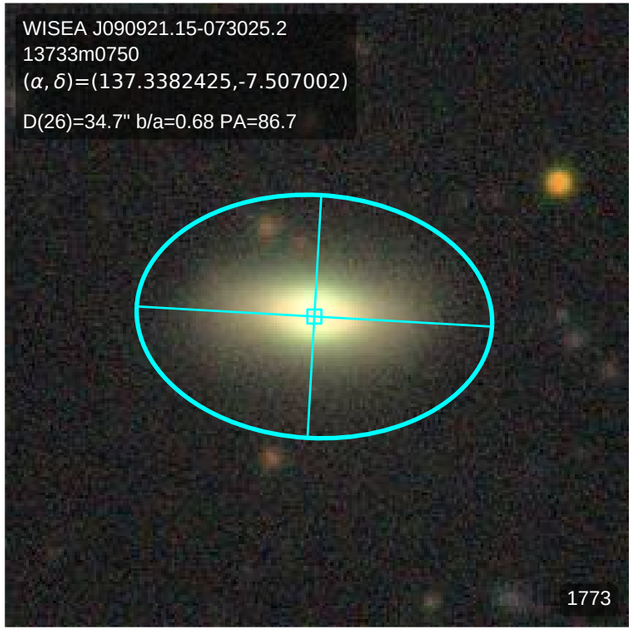

2MASS J15174026+2717589
22941p2729
(α, δ)=(229.4178436,27.299737)
D(26)=34.7" b/a=0.28 PA=75.9
1768

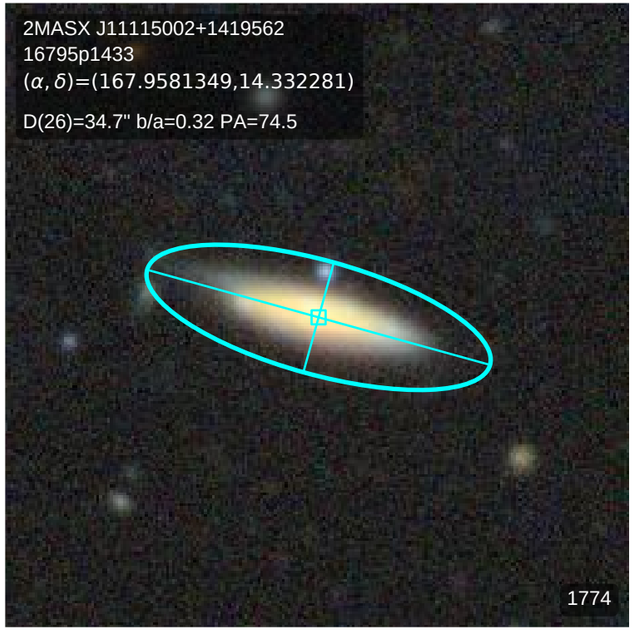

WISEA J060854.94-655255.6
09222m6588
(α, δ)=(92.2285530,-65.882109)
D(26)=34.7" b/a=0.90 PA=177.4
1769

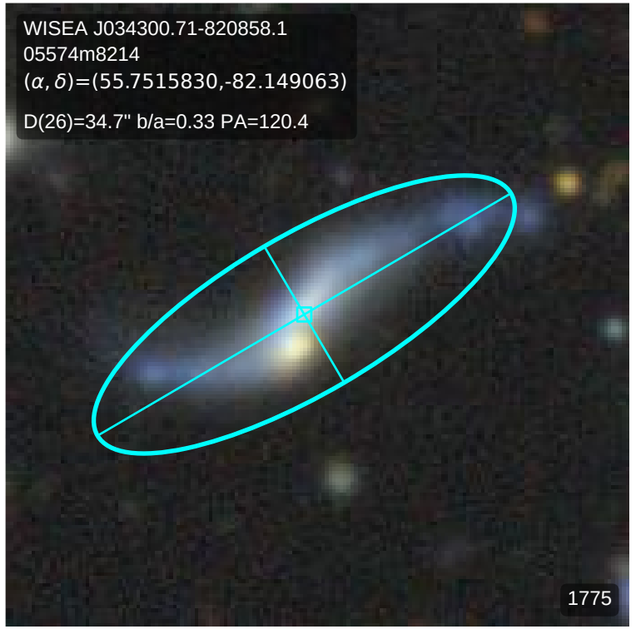

KUG 2319+113
35053p1158
(α, δ)=(350.5402300,11.580645)
D(26)=34.7" b/a=0.60 PA=28.9
1770

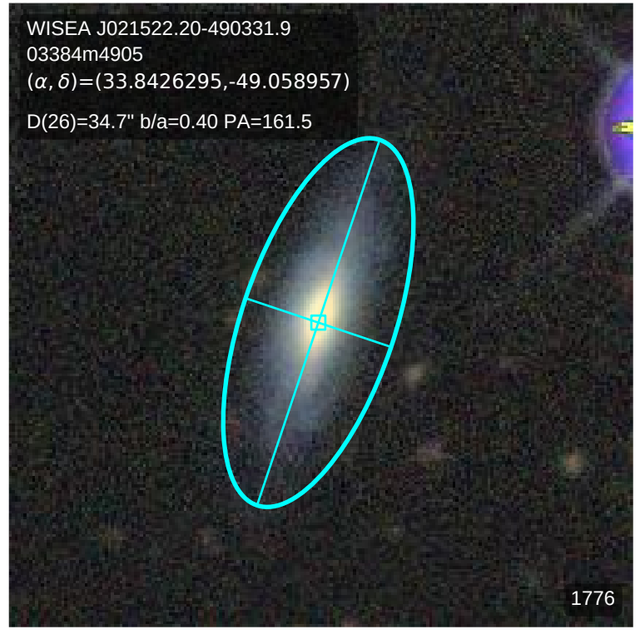

WISEA J215707.07-085656.8
32927m0894
(α, δ)=(329.2794990,-8.949151)
D(26)=34.7" b/a=0.34 PA=164.6
1771

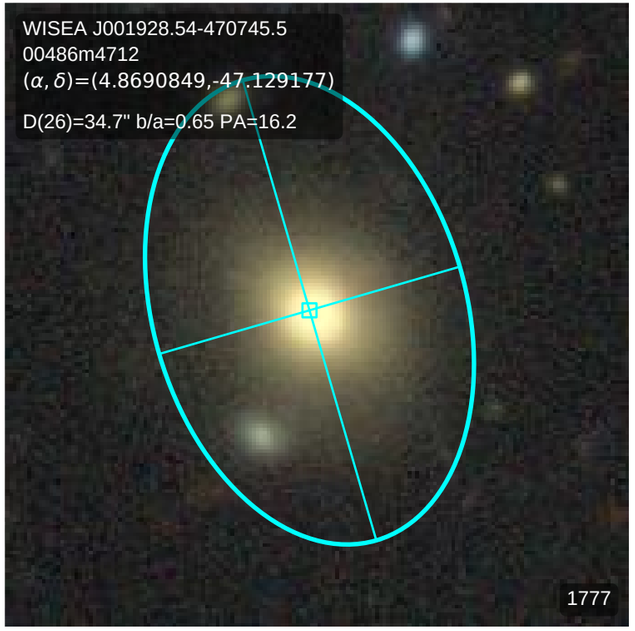

WISEA J134628.41+192243.2
20661p1937
(α, δ)=(206.6184012,19.378690)
D(26)=34.7" b/a=0.80 PA=84.8
1772

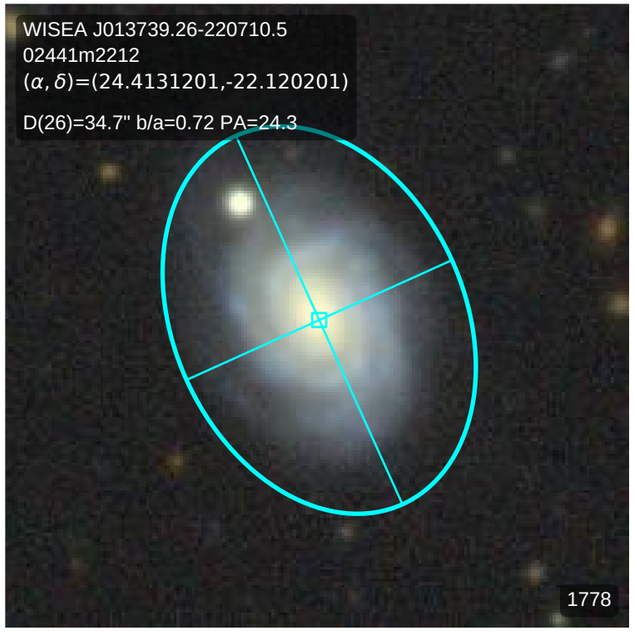

WISEA J090921.15-073025.2
13733m0750
(α, δ)=(137.3382425,-7.507002)
D(26)=34.7" b/a=0.68 PA=86.7
1773

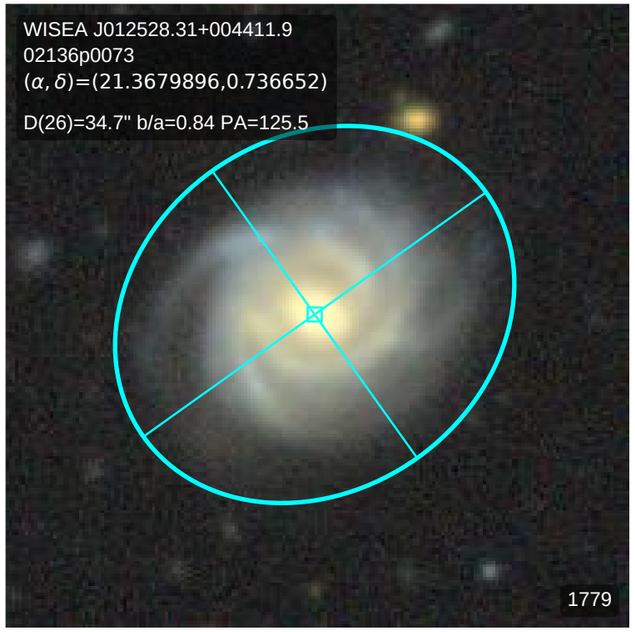

2MASX J11115002+1419562
16795p1433
(α, δ)=(167.9581349,14.332281)
D(26)=34.7" b/a=0.32 PA=74.5
1774

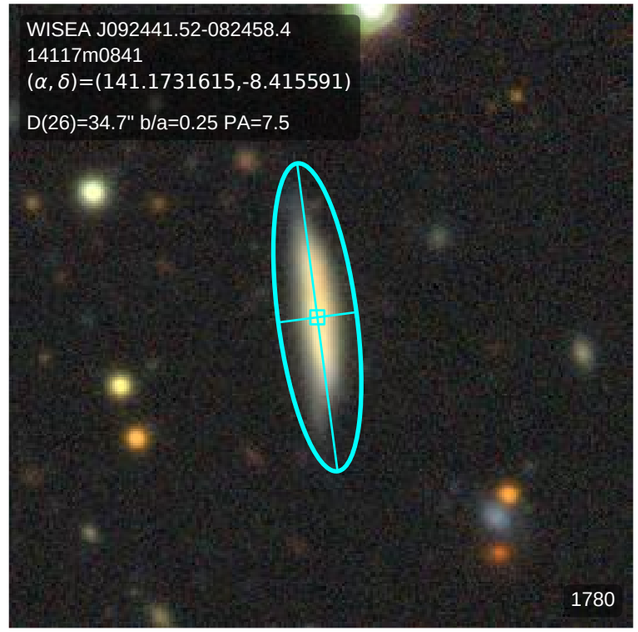

WISEA J034300.71-820858.1
05574m8214
(α, δ)=(55.7515830,-82.149063)
D(26)=34.7" b/a=0.33 PA=120.4
1775

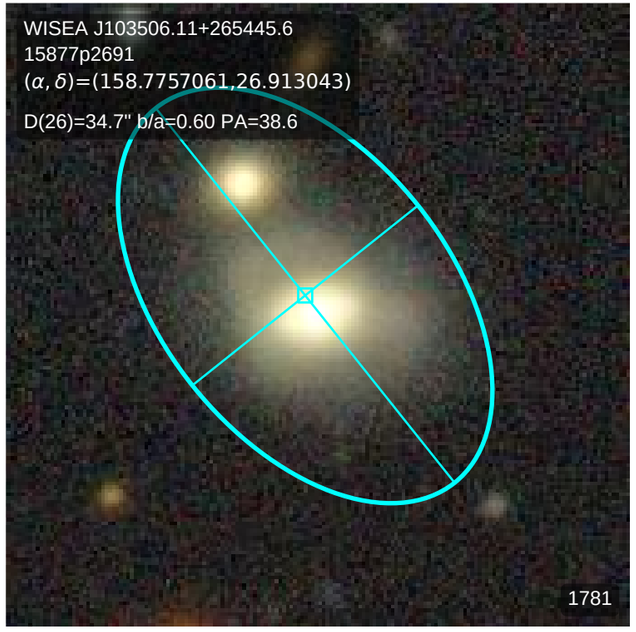

WISEA J021522.20-490331.9
03384m4905
(α, δ)=(33.8426295,-49.058957)
D(26)=34.7" b/a=0.40 PA=161.5
1776

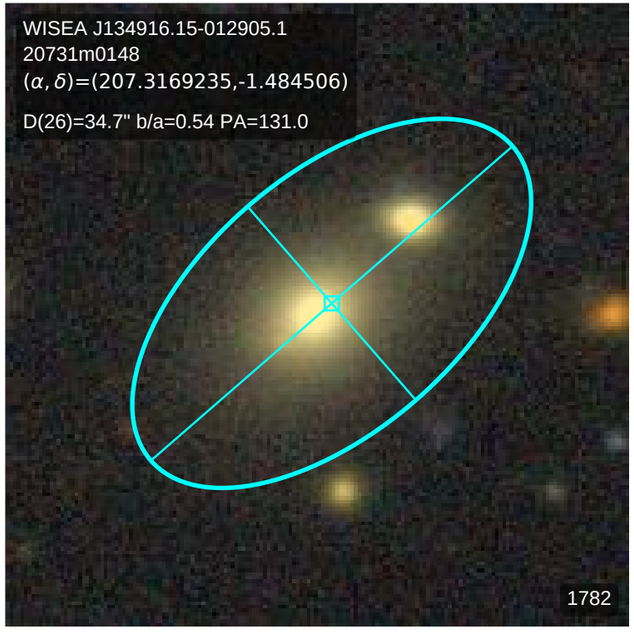

WISEA J001928.54-470745.5
00486m4712
(α, δ)=(4.8690849,-47.129177)
D(26)=34.7" b/a=0.65 PA=16.2
1777

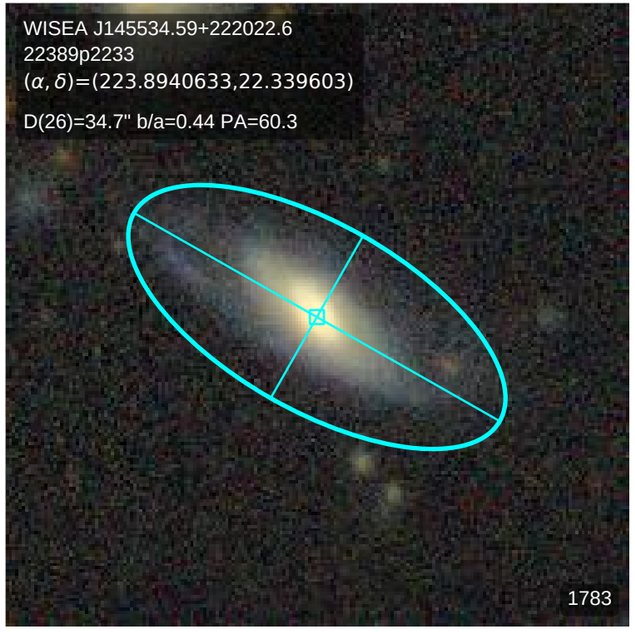

WISEA J013739.26-220710.5
02441m2212
(α, δ)=(24.4131201,-22.120201)
D(26)=34.7" b/a=0.72 PA=24.3
1778

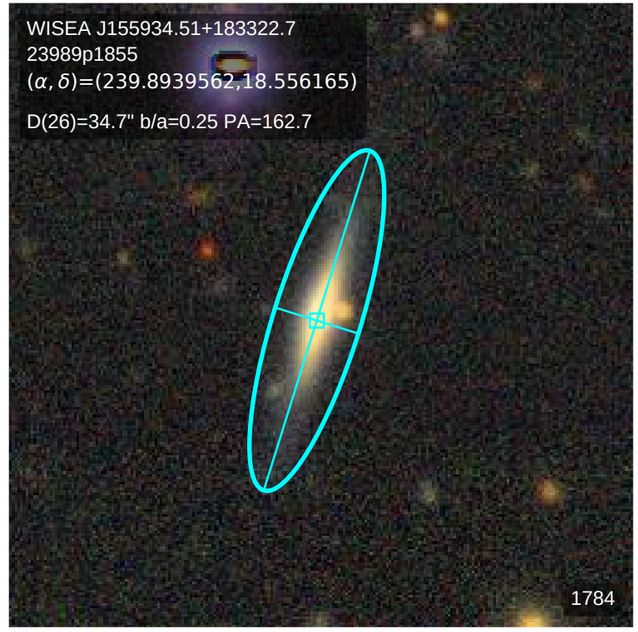

WISEA J012528.31+004411.9
02136p0073
(α, δ)=(21.3679896,0.736652)
D(26)=34.7" b/a=0.84 PA=125.5
1779

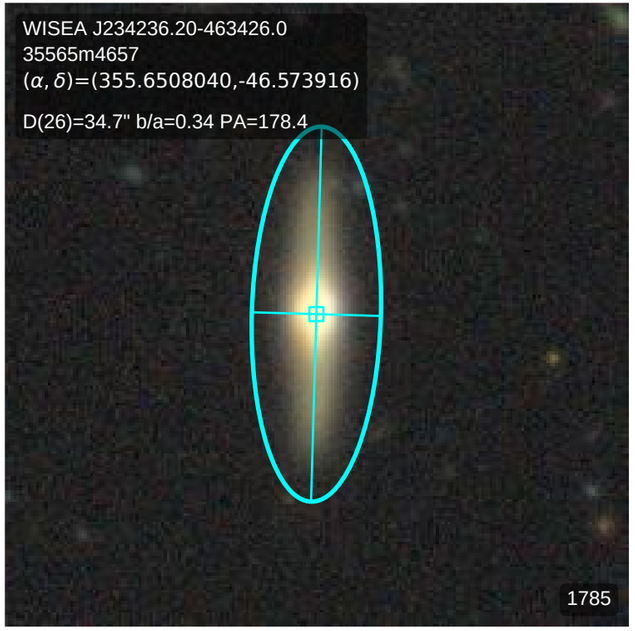

WISEA J092441.52-082458.4
14117m0841
(α, δ)=(141.1731615,-8.415591)
D(26)=34.7" b/a=0.25 PA=7.5
1780

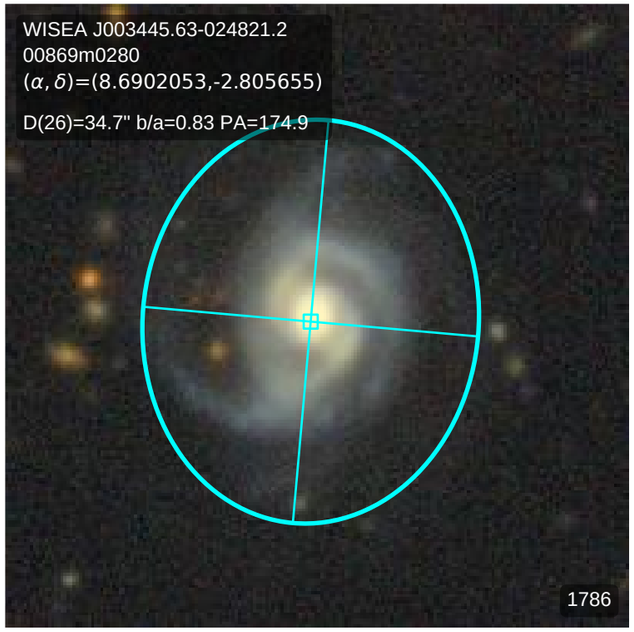

WISEA J103506.11+265445.6
15877p2691
(α, δ)=(158.7757061,26.913043)
D(26)=34.7" b/a=0.60 PA=38.6
1781

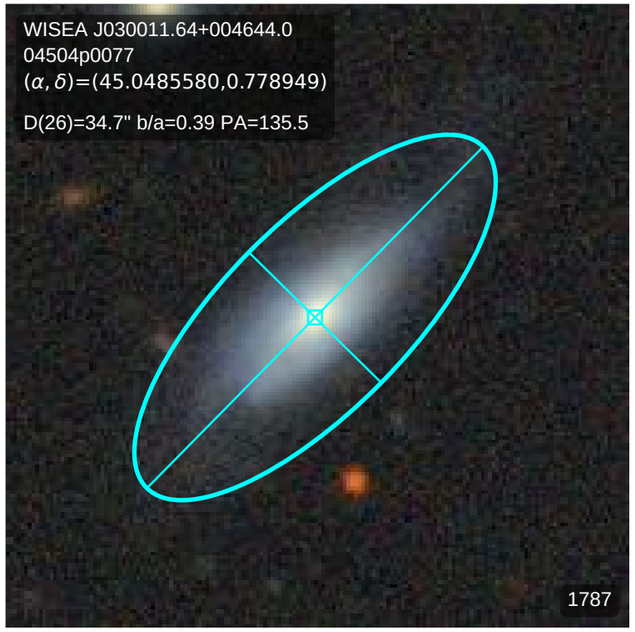

WISEA J134916.15-012905.1
20731m0148
(α, δ)=(207.3169235,-1.484506)
D(26)=34.7" b/a=0.54 PA=131.0
1782

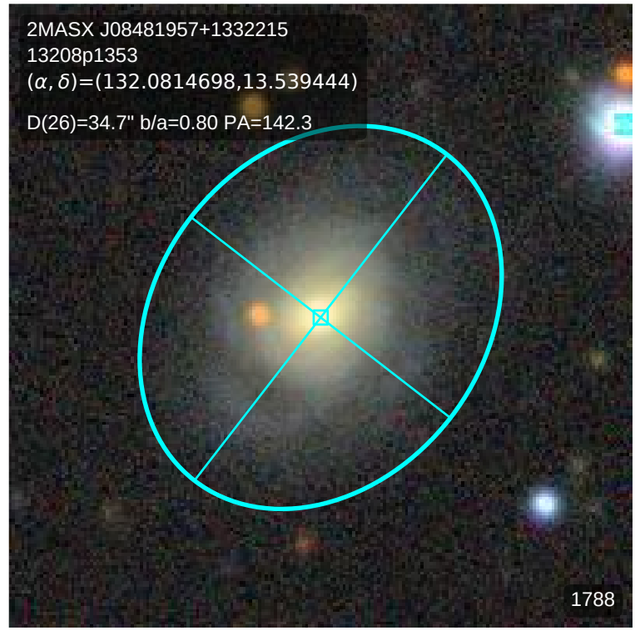

WISEA J145534.59+222022.6
22389p2233
(α, δ)=(223.8940633,22.339603)
D(26)=34.7" b/a=0.44 PA=60.3
1783

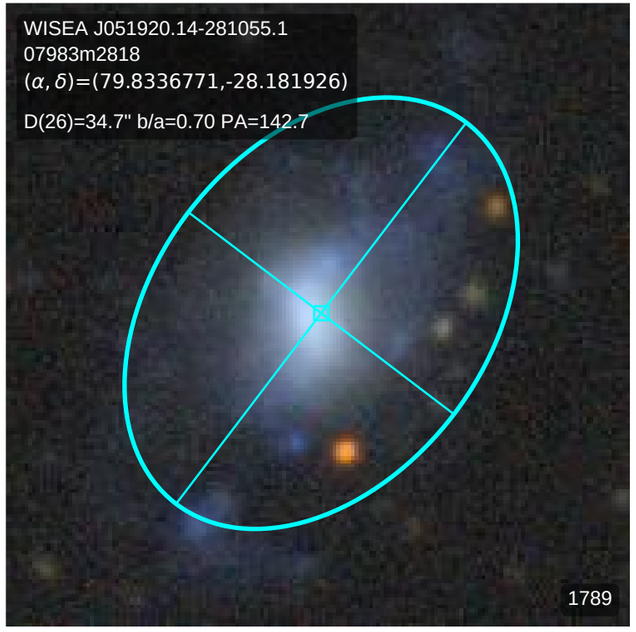

WISEA J155934.51+183322.7
23989p1855
(α, δ)=(239.8939562,18.556165)
D(26)=34.7" b/a=0.25 PA=162.7
1784

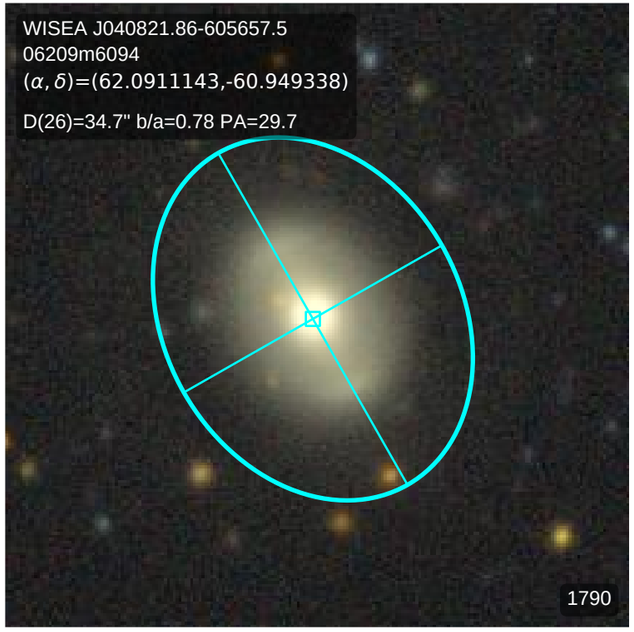

WISEA J234236.20-463426.0
35565m4657
(α, δ)=(355.6508040,-46.573916)
D(26)=34.7" b/a=0.34 PA=178.4
1785

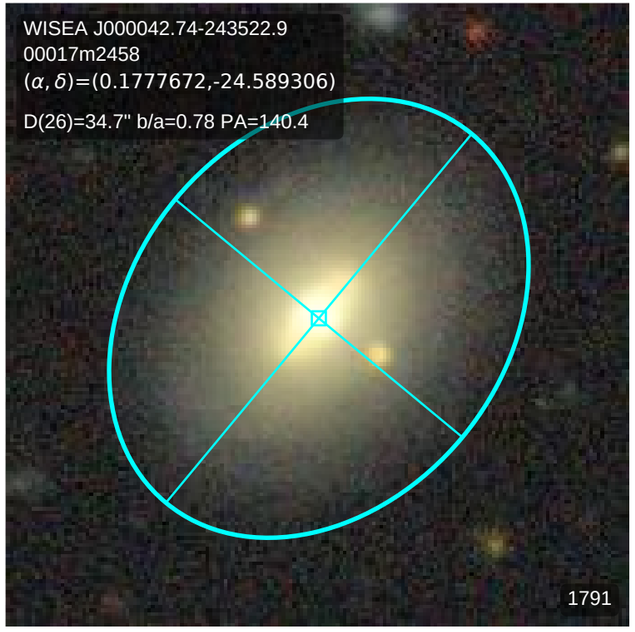

WISEA J003445.63-024821.2
00869m0280
(α, δ)=(8.6902053,-2.805655)
D(26)=34.7" b/a=0.83 PA=174.9
1786

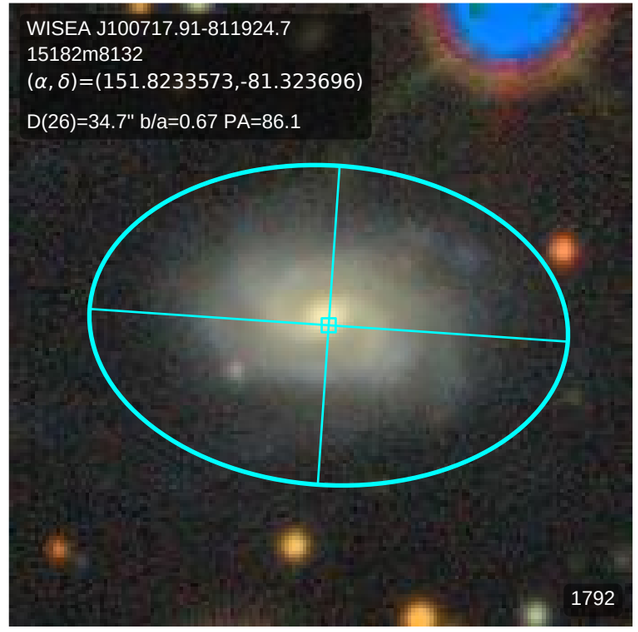

WISEA J030011.64+004644.0
04504p0077
(α, δ)=(45.0485580,0.778949)
D(26)=34.7" b/a=0.39 PA=135.5
1787

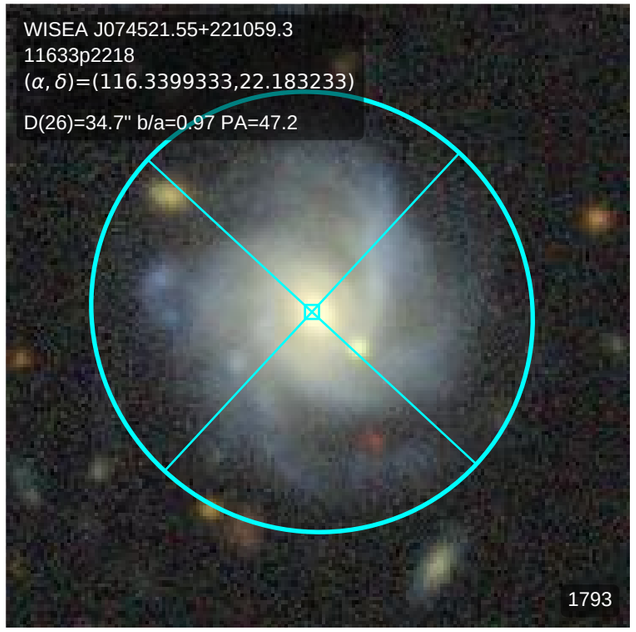

2MASX J08481957+1332215
13208p1353
(α, δ)=(132.0814698,13.539444)
D(26)=34.7" b/a=0.80 PA=142.3
1788

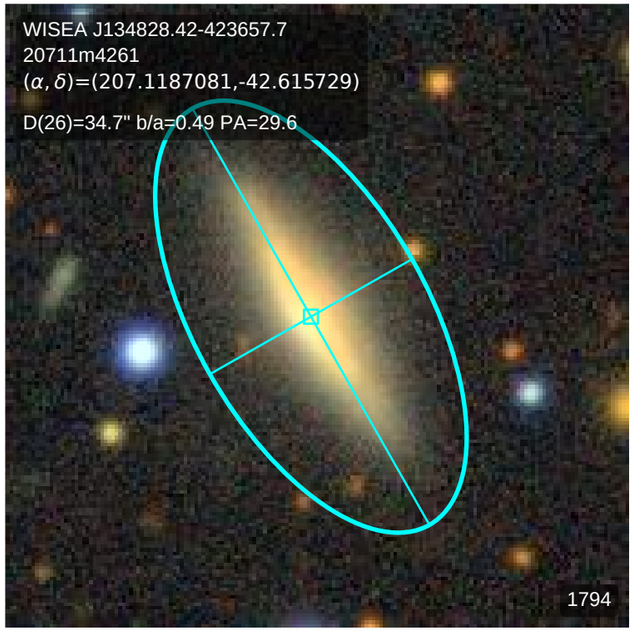

WISEA J051920.14-281055.1
07983m2818
(α, δ)=(79.8336771,-28.181926)
D(26)=34.7" b/a=0.70 PA=142.7
1789

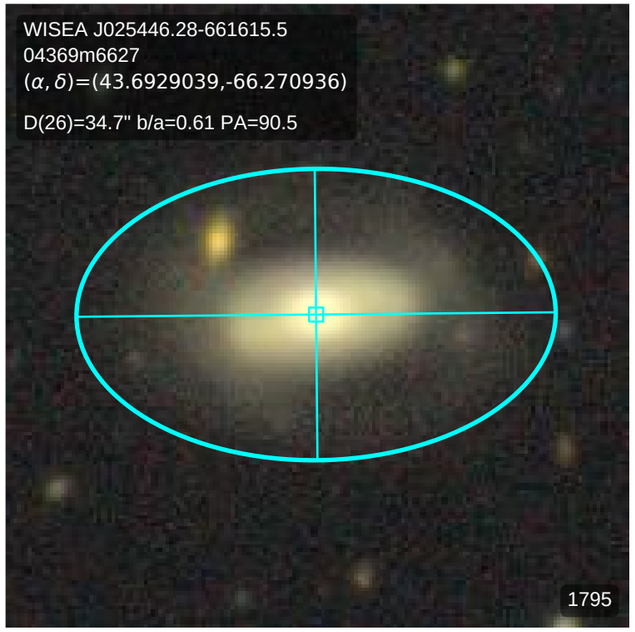

WISEA J040821.86-605657.5
06209m6094
(α, δ)=(62.0911143,-60.949338)
D(26)=34.7" b/a=0.78 PA=29.7
1790

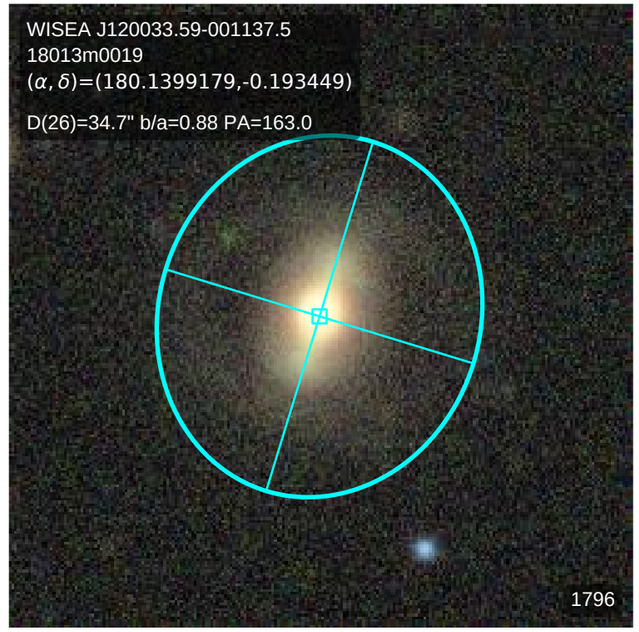

WISEA J000042.74-243522.9
00017m2458
(α, δ)=(0.1777672,-24.589306)
D(26)=34.7" b/a=0.78 PA=140.4
1791

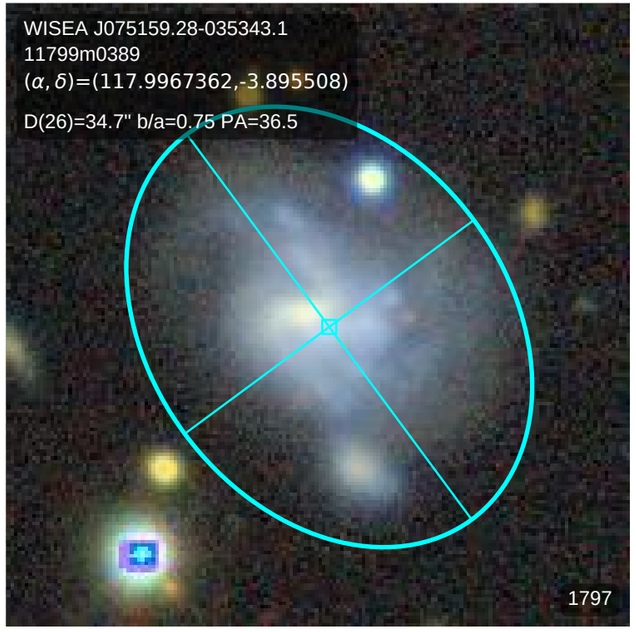

WISEA J100717.91-811924.7
15182m8132
(α, δ)=(151.8233573,-81.323696)
D(26)=34.7" b/a=0.67 PA=86.1
1792

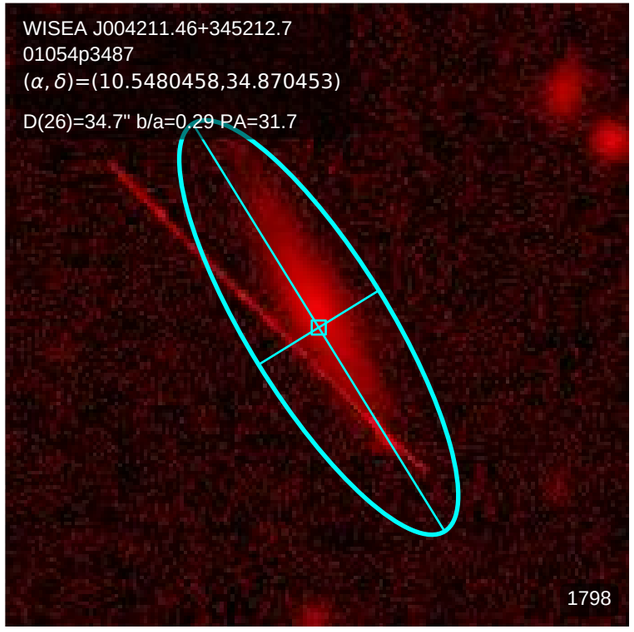

WISEA J074521.55+221059.3
11633p2218
(α, δ)=(116.3399333,22.183233)
D(26)=34.7" b/a=0.97 PA=47.2
1793

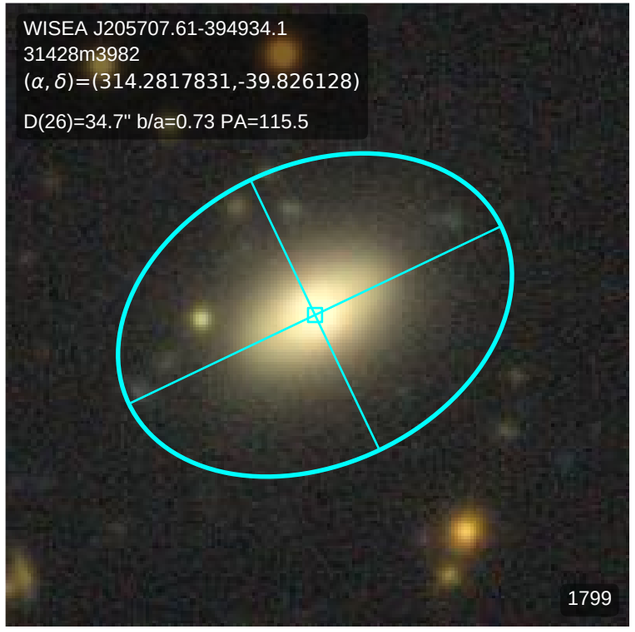

WISEA J134828.42-423657.7
20711m4261
(α, δ)=(207.1187081,-42.615729)
D(26)=34.7" b/a=0.49 PA=29.6
1794

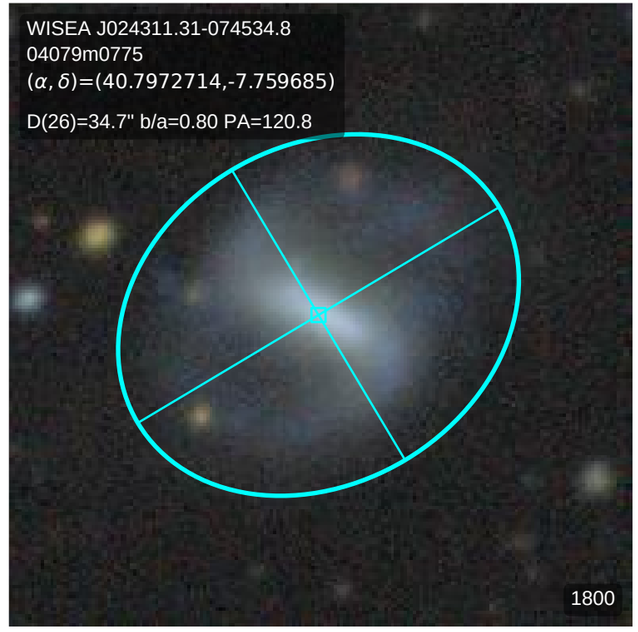

WISEA J025446.28-661615.5
04369m6627
(α, δ)=(43.6929039,-66.270936)
D(26)=34.7" b/a=0.61 PA=90.5
1795

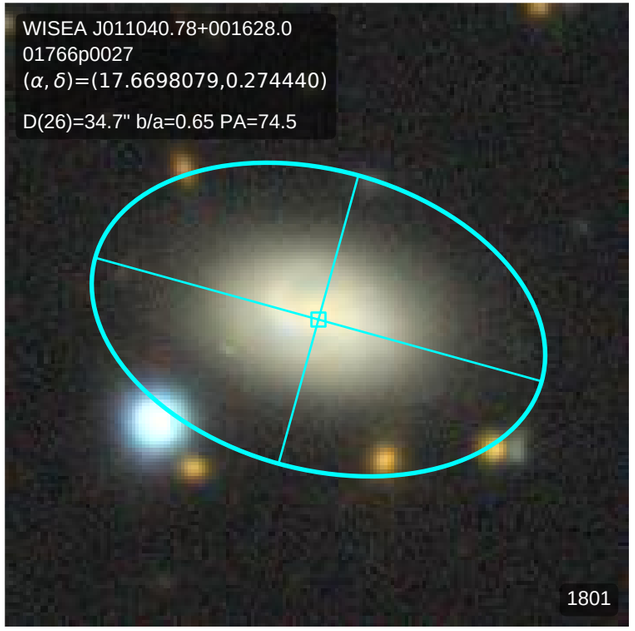

WISEA J120033.59-001137.5
18013m0019
(α, δ)=(180.1399179,-0.193449)
D(26)=34.7" b/a=0.88 PA=163.0
1796

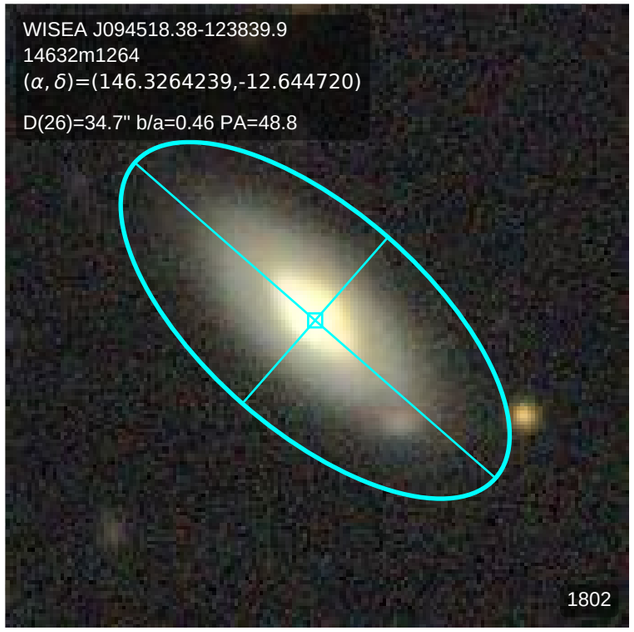

WISEA J075159.28-035343.1
11799m0389
(α, δ)=(117.9967362,-3.895508)
D(26)=34.7" b/a=0.75 PA=36.5
1797

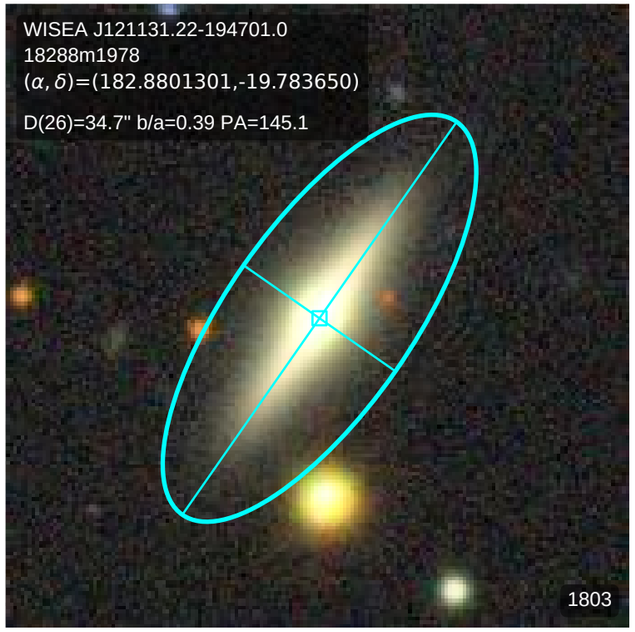

WISEA J004211.46+345212.7
01054p3487
(α, δ)=(10.5480458,34.870453)
D(26)=34.7" b/a=0.29 PA=31.7
1798

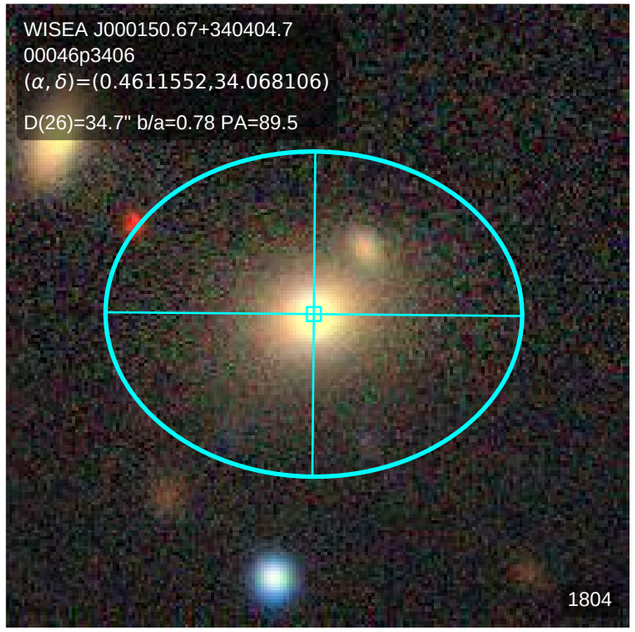

WISEA J205707.61-394934.1
31428m3982
(α, δ)=(314.2817831,-39.826128)
D(26)=34.7" b/a=0.73 PA=115.5
1799

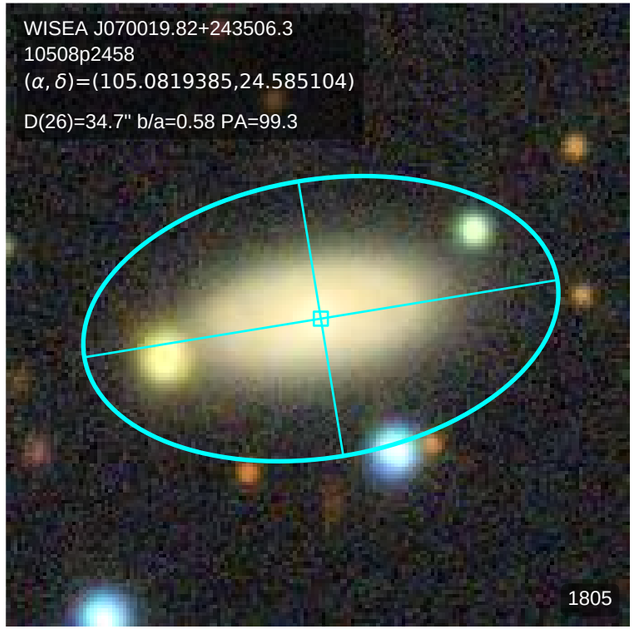

WISEA J024311.31-074534.8
04079m0775
(α, δ)=(40.7972714,-7.759685)
D(26)=34.7" b/a=0.80 PA=120.8
1800

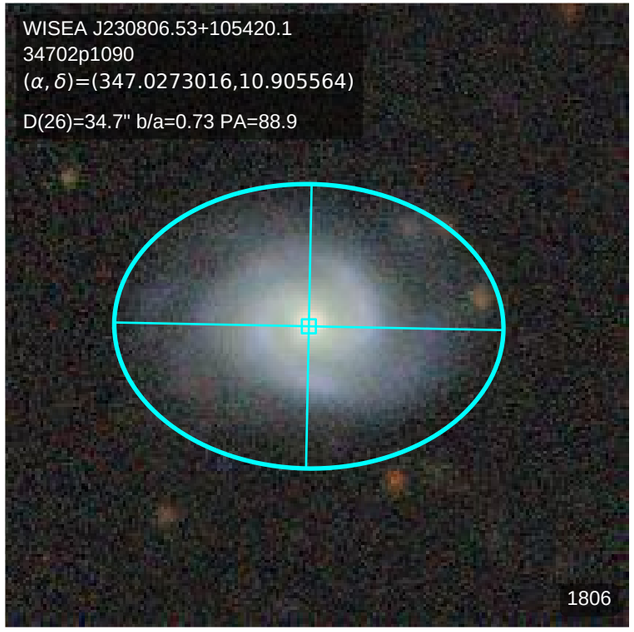

WISEA J011040.78+001628.0
01766p0027
(α, δ)=(17.6698079,0.274440)
D(26)=34.7" b/a=0.65 PA=74.5
1801

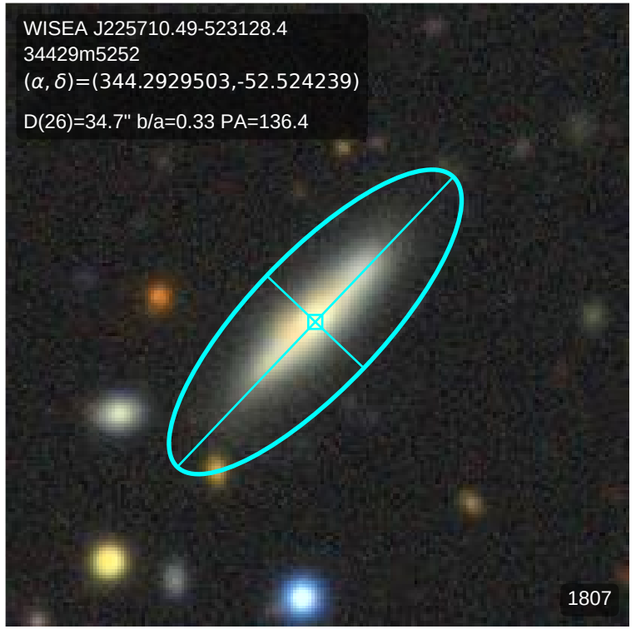

WISEA J094518.38-123839.9
14632m1264
(α, δ)=(146.3264239,-12.644720)
D(26)=34.7" b/a=0.46 PA=48.8
1802

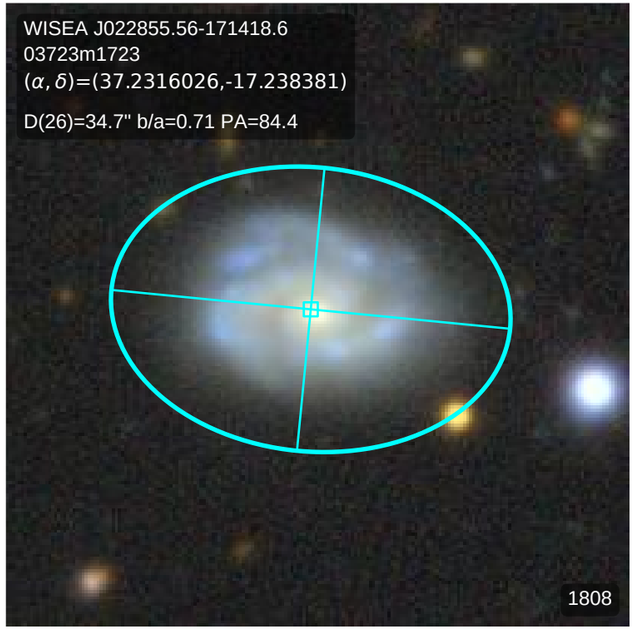

WISEA J121131.22-194701.0
18288m1978
(α, δ)=(182.8801301,-19.783650)
D(26)=34.7" b/a=0.39 PA=145.1
1803

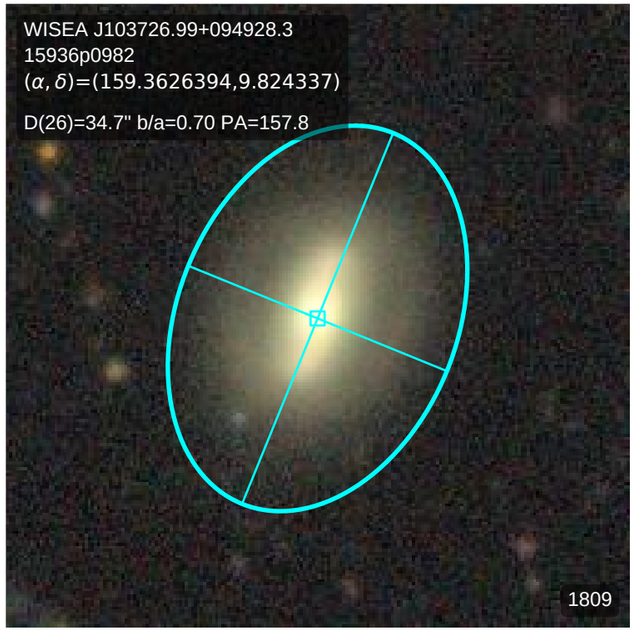

WISEA J000150.67+340404.7
00046p3406
(α, δ)=(0.4611552,34.068106)
D(26)=34.7" b/a=0.78 PA=89.5
1804

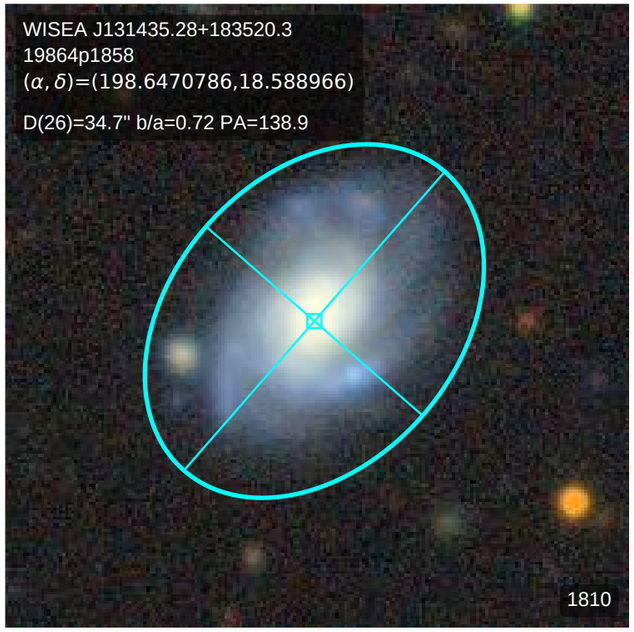

WISEA J070019.82+243506.3
10508p2458
(α, δ)=(105.0819385,24.585104)
D(26)=34.7" b/a=0.58 PA=99.3
1805

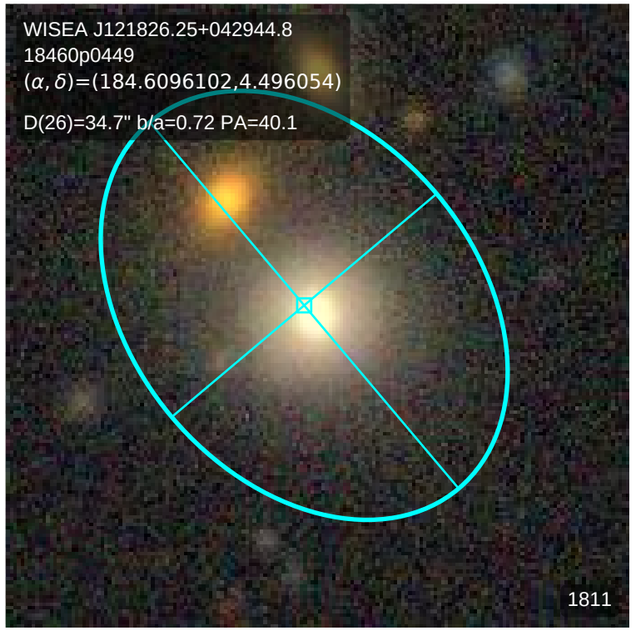

WISEA J230806.53+105420.1
34702p1090
(α, δ)=(347.0273016,10.905564)
D(26)=34.7" b/a=0.73 PA=88.9
1806

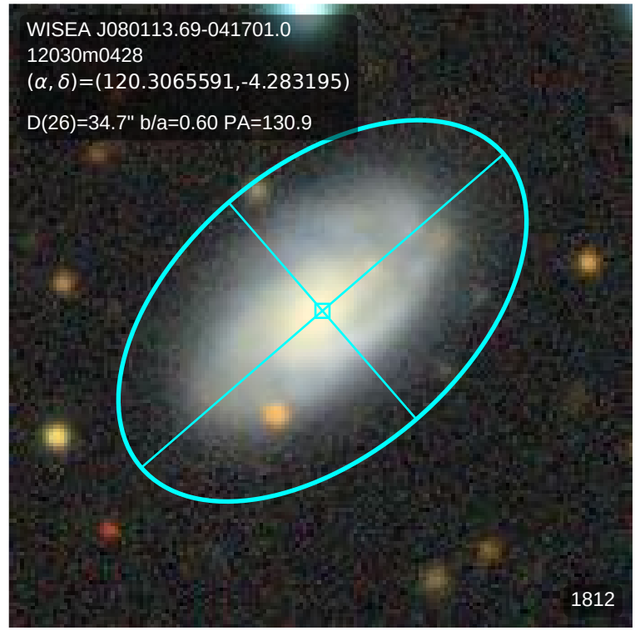

WISEA J225710.49-523128.4
34429m5252
(α, δ)=(344.2929503,-52.524239)
D(26)=34.7" b/a=0.33 PA=136.4
1807

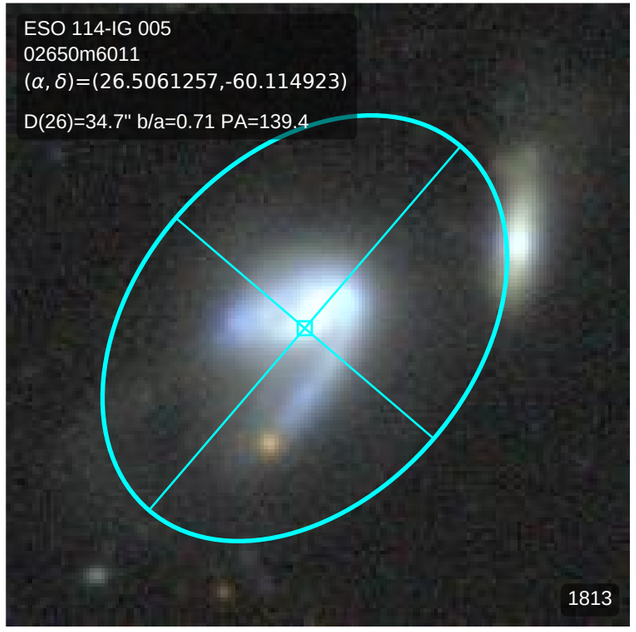

WISEA J022855.56-171418.6
03723m1723
(α, δ)=(37.2316026,-17.238381)
D(26)=34.7" b/a=0.71 PA=84.4
1808

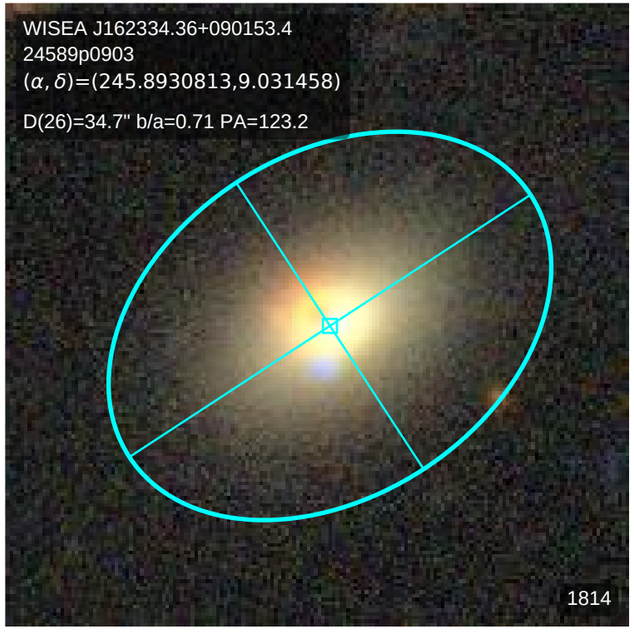

WISEA J103726.99+094928.3
15936p0982
(α, δ)=(159.3626394,9.824337)
D(26)=34.7" b/a=0.70 PA=157.8
1809

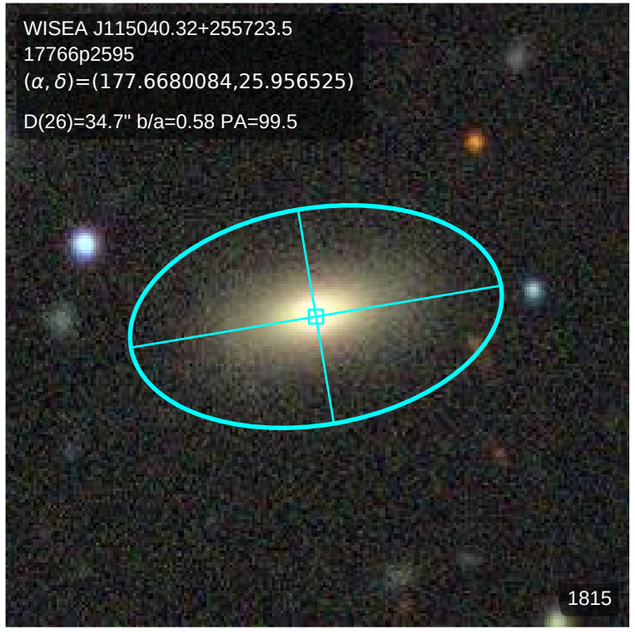

WISEA J131435.28+183520.3
19864p1858
(α, δ)=(198.6470786,18.588966)
D(26)=34.7" b/a=0.72 PA=138.9
1810

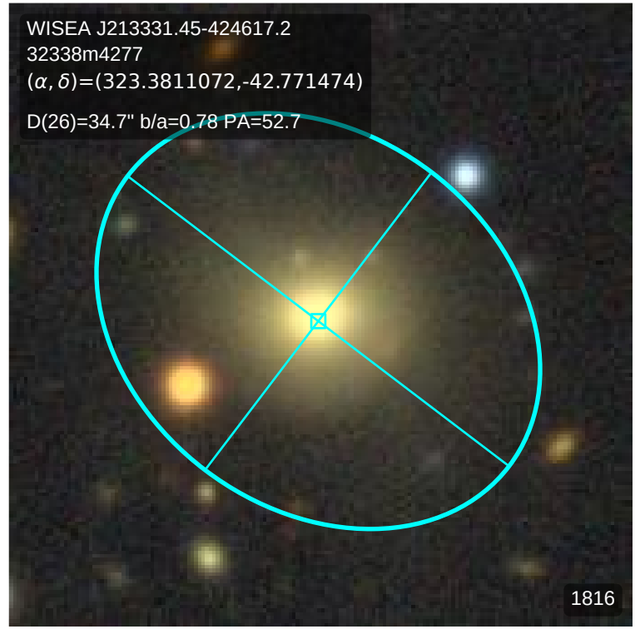

WISEA J121826.25+042944.8
18460p0449
(α, δ)=(184.6096102,4.496054)
D(26)=34.7" b/a=0.72 PA=40.1
1811

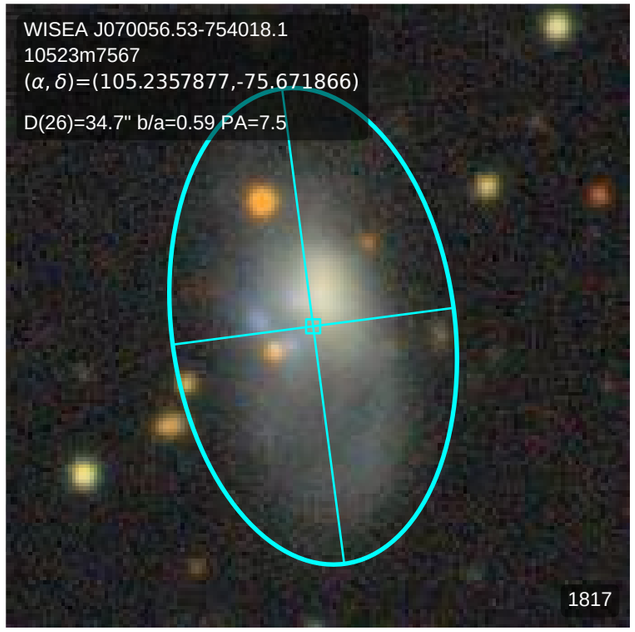

WISEA J080113.69-041701.0
12030m0428
(α, δ)=(120.3065591,-4.283195)
D(26)=34.7" b/a=0.60 PA=130.9
1812

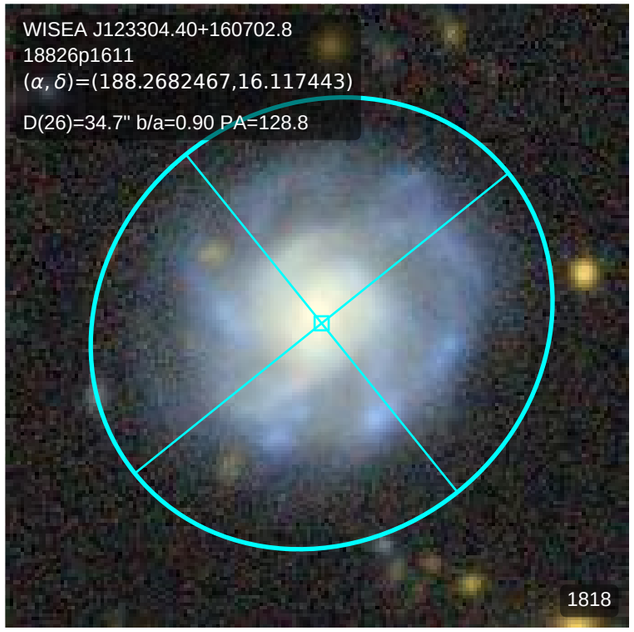

ESO 114-IG 005
02650m6011
(α, δ)=(26.5061257,-60.114923)
D(26)=34.7" b/a=0.71 PA=139.4
1813

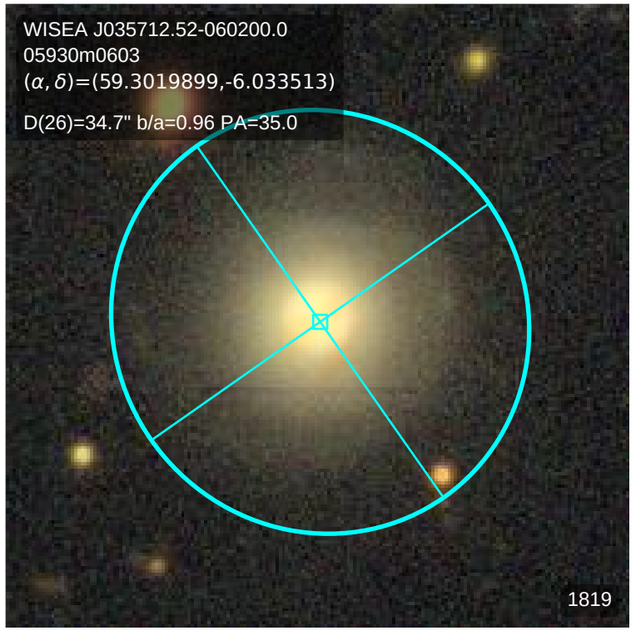

WISEA J162334.36+090153.4
24589p0903
(α, δ)=(245.8930813,9.031458)
D(26)=34.7" b/a=0.71 PA=123.2
1814

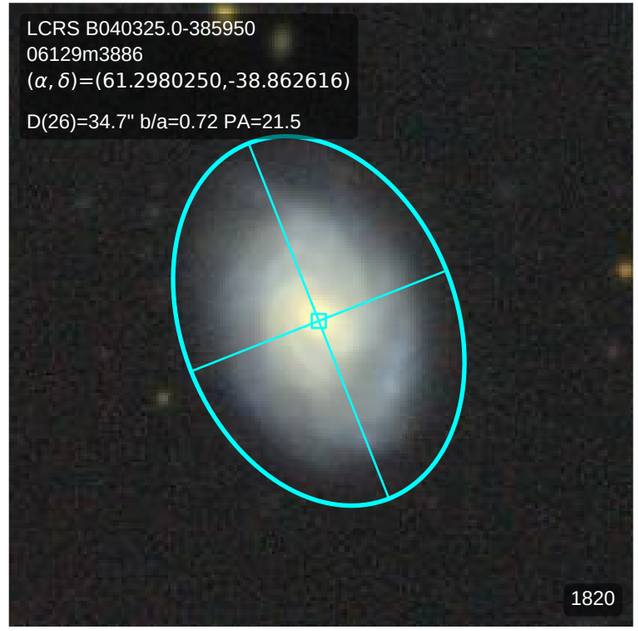

WISEA J115040.32+255723.5
17766p2595
(α, δ)=(177.6680084,25.956525)
D(26)=34.7" b/a=0.58 PA=99.5
1815

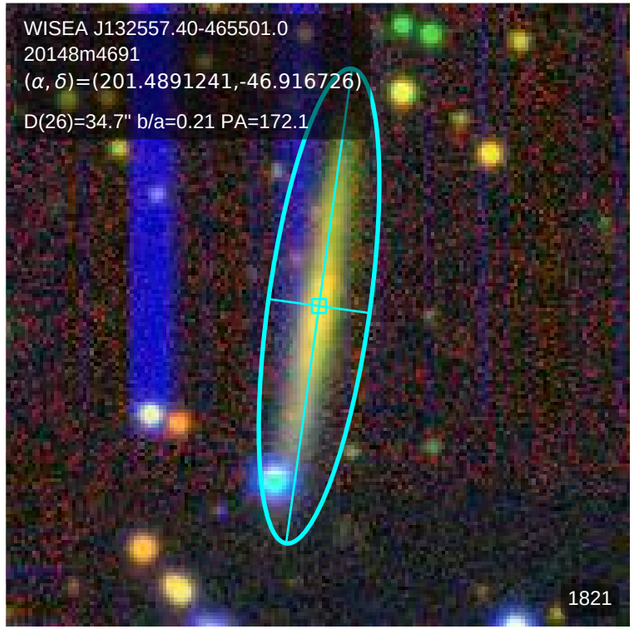

WISEA J213331.45-424617.2
32338m4277
(α, δ)=(323.3811072,-42.771474)
D(26)=34.7" b/a=0.78 PA=52.7
1816

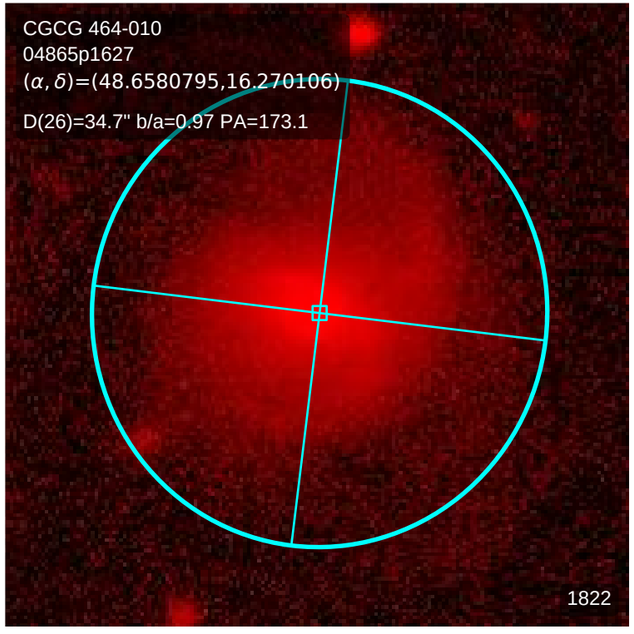

WISEA J070056.53-754018.1
10523m7567
(α, δ)=(105.2357877,-75.671866)
D(26)=34.7" b/a=0.59 PA=7.5
1817

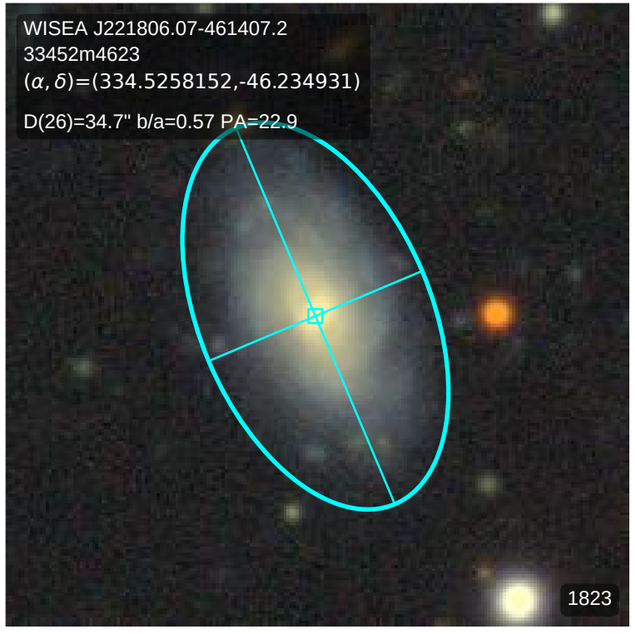

WISEA J123304.40+160702.8
18826p1611
(α, δ)=(188.2682467,16.117443)
D(26)=34.7" b/a=0.90 PA=128.8
1818

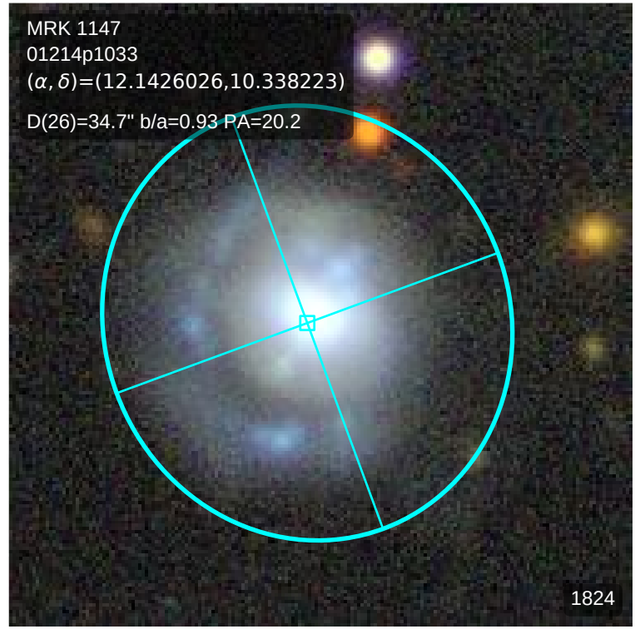

WISEA J035712.52-060200.0
05930m0603
(α, δ)=(59.3019899,-6.033513)
D(26)=34.7" b/a=0.96 PA=35.0
1819

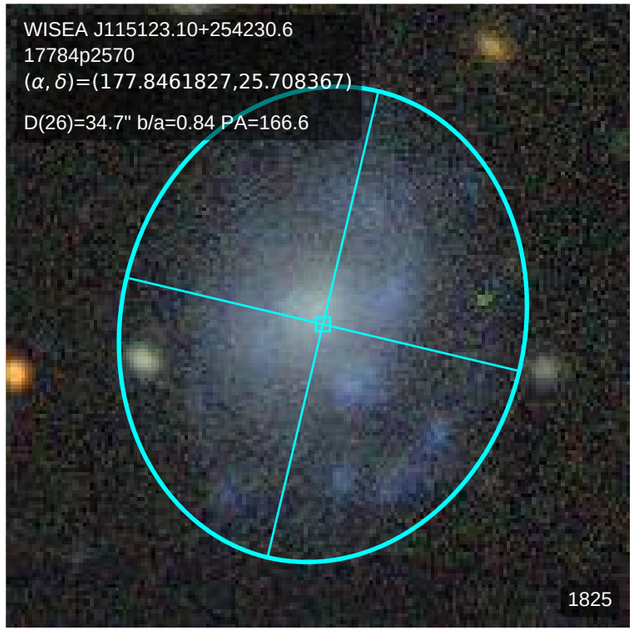

LCRS B040325.0-385950
06129m3886
(α, δ)=(61.2980250,-38.862616)
D(26)=34.7" b/a=0.72 PA=21.5
1820

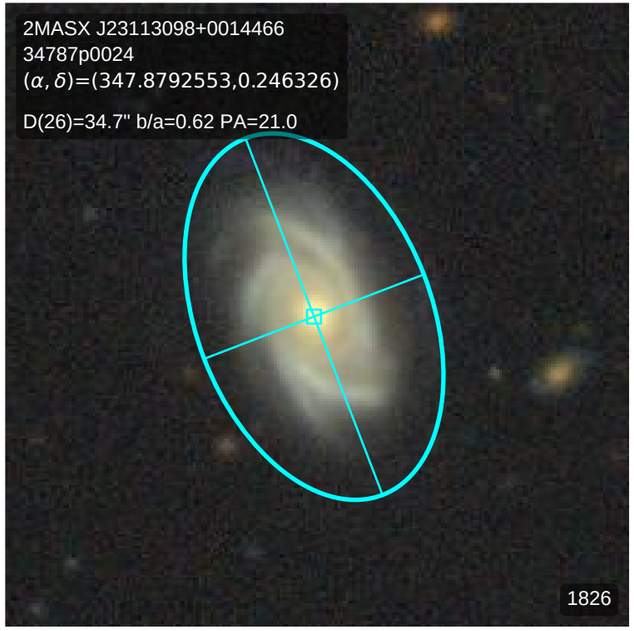

WISEA J132557.40-465501.0
20148m4691
(α, δ)=(201.4891241,-46.916726)
D(26)=34.7" b/a=0.21 PA=172.1
1821

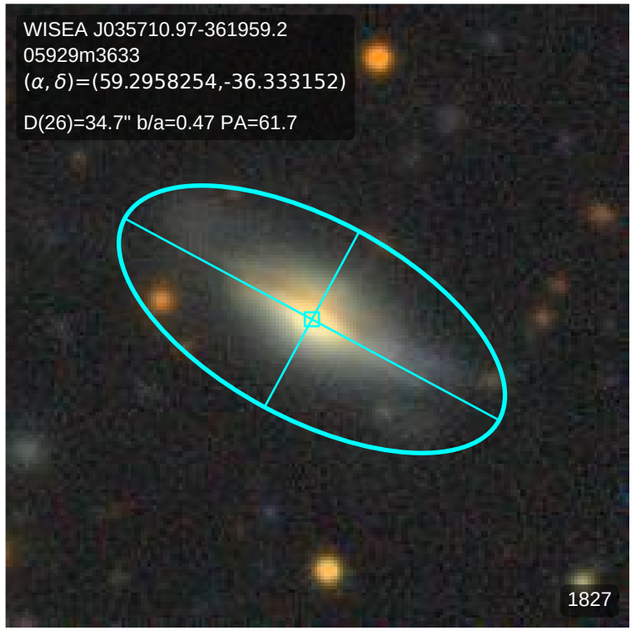

CGCG 464-010
04865p1627
(α, δ)=(48.6580795,16.270106)
D(26)=34.7" b/a=0.97 PA=173.1
1822

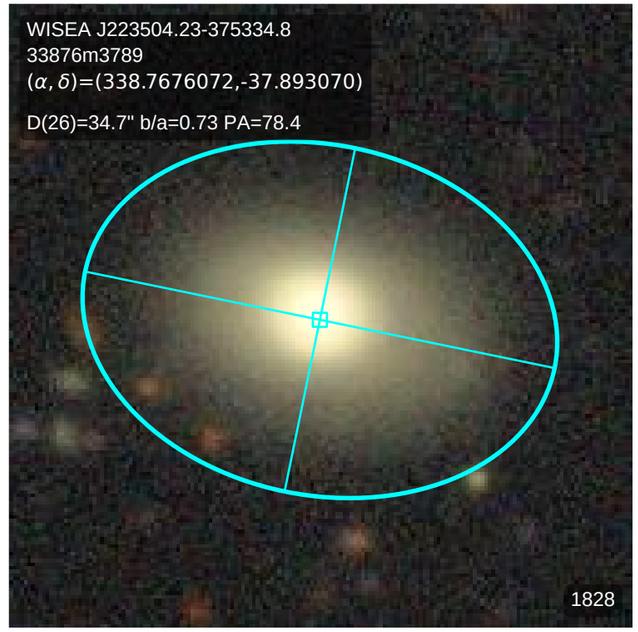

WISEA J221806.07-461407.2
33452m4623
(α, δ)=(334.5258152,-46.234931)
D(26)=34.7" b/a=0.57 PA=22.9
1823

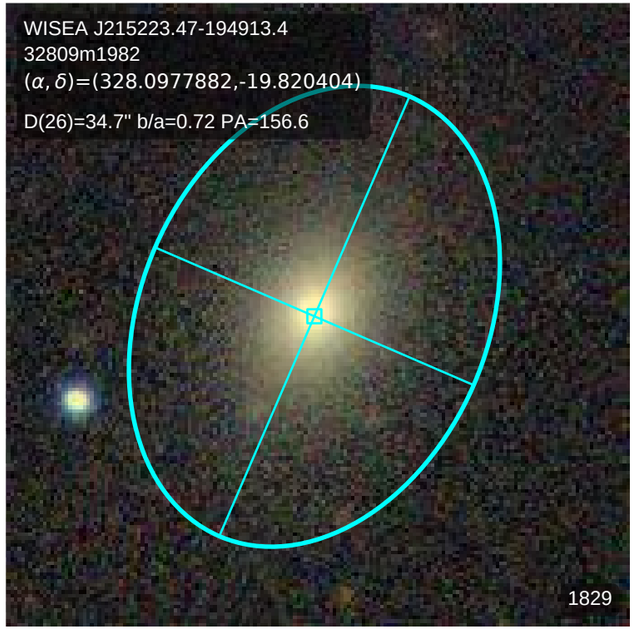

MRK 1147
01214p1033
(α, δ)=(12.1426026,10.338223)
D(26)=34.7" b/a=0.93 PA=20.2
1824

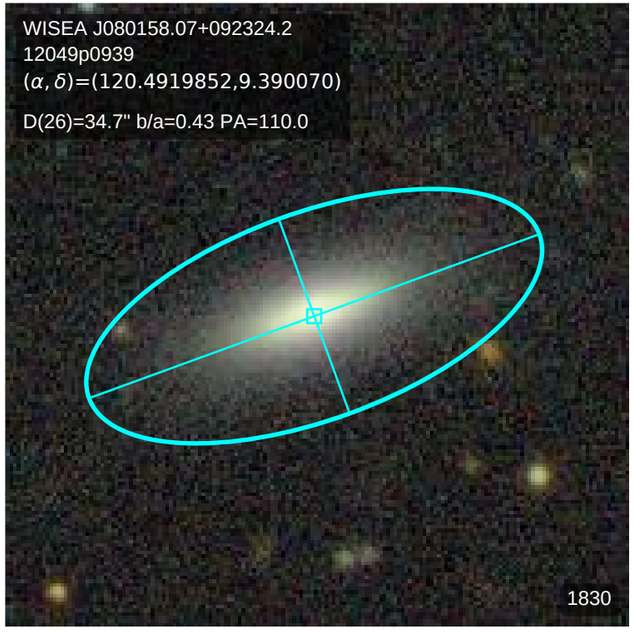

WISEA J115123.10+254230.6
17784p2570
(α, δ)=(177.8461827,25.708367)
D(26)=34.7" b/a=0.84 PA=166.6
1825

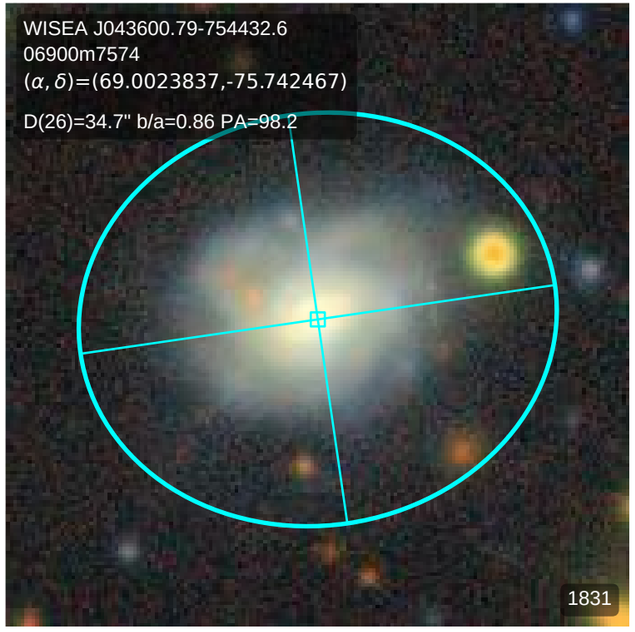

2MASX J23113098+0014466
34787p0024
(α, δ)=(347.8792553,0.246326)
D(26)=34.7" b/a=0.62 PA=21.0
1826

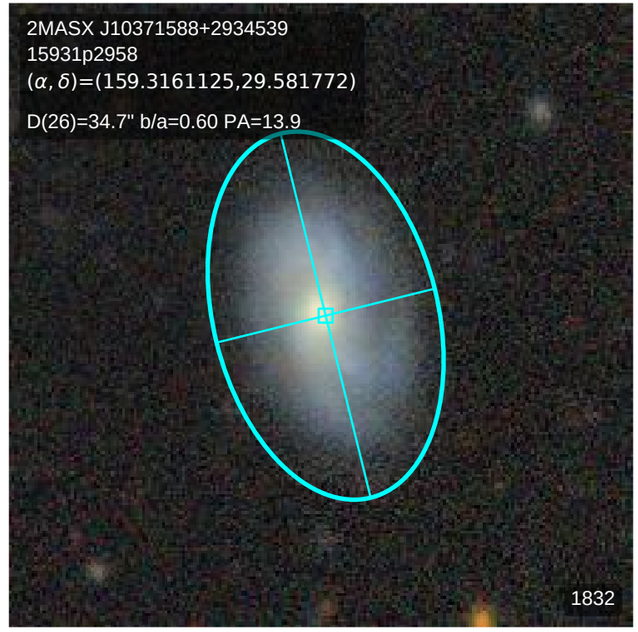

WISEA J035710.97-361959.2
05929m3633
(α, δ)=(59.2958254,-36.333152)
D(26)=34.7" b/a=0.47 PA=61.7
1827

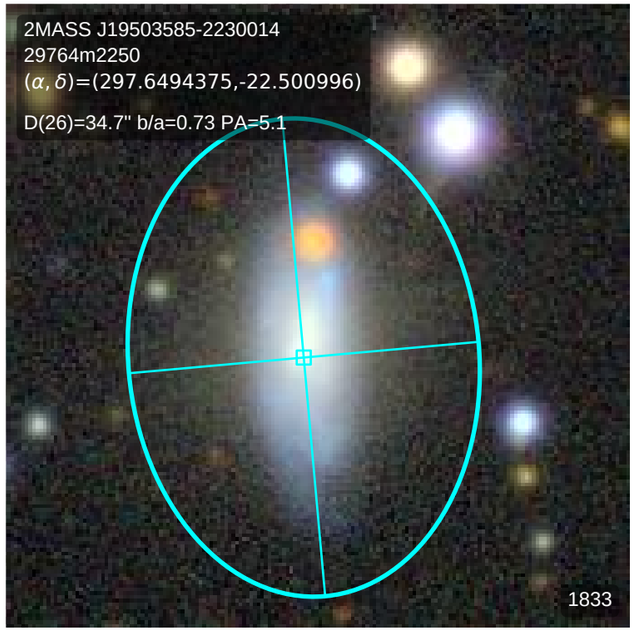

WISEA J223504.23-375334.8
33876m3789
(α, δ)=(338.7676072,-37.893070)
D(26)=34.7" b/a=0.73 PA=78.4
1828

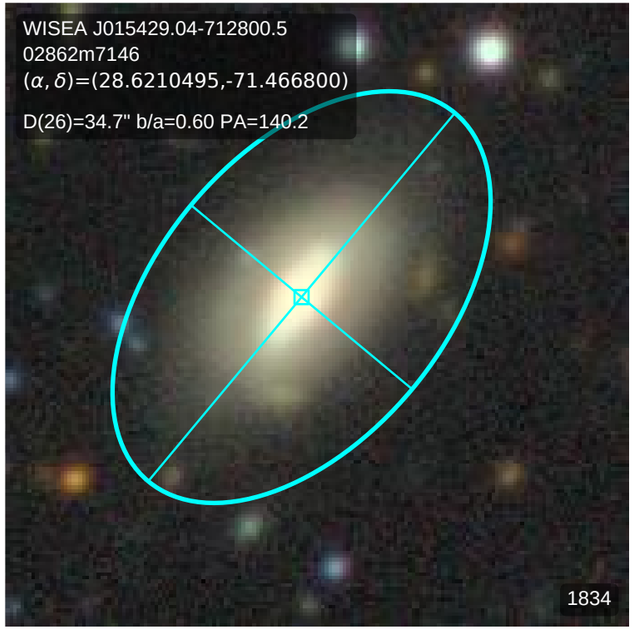

WISEA J215223.47-194913.4
32809m1982
(α, δ)=(328.0977882,-19.820404)
D(26)=34.7" b/a=0.72 PA=156.6
1829

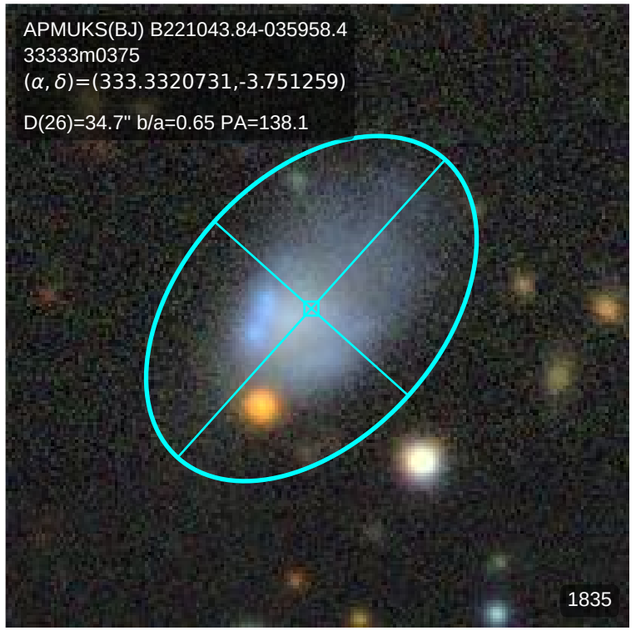

WISEA J080158.07+092324.2
12049p0939
(α, δ)=(120.4919852,9.390070)
D(26)=34.7" b/a=0.43 PA=110.0
1830

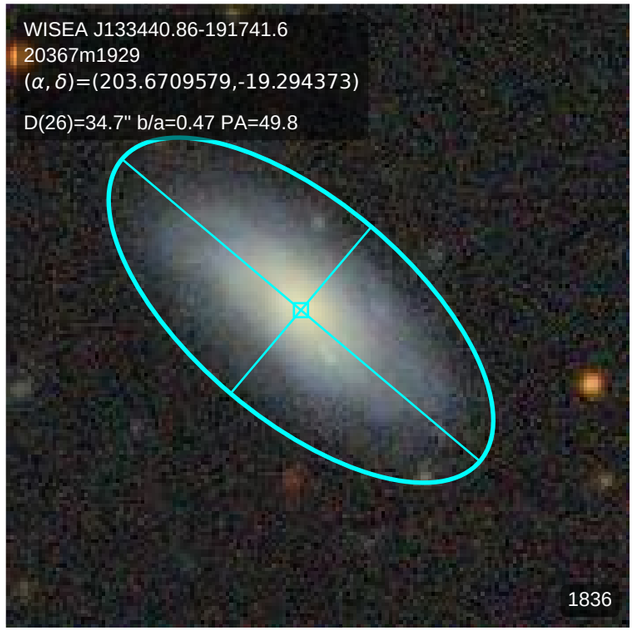

WISEA J043600.79-754432.6
06900m7574
(α, δ)=(69.0023837,-75.742467)
D(26)=34.7" b/a=0.86 PA=98.2
1831

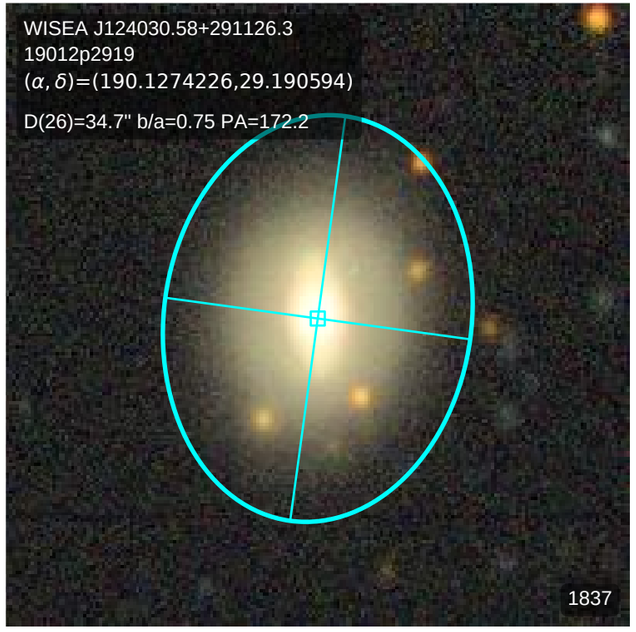

2MASX J10371588+2934539
15931p2958
(α, δ)=(159.3161125,29.581772)
D(26)=34.7" b/a=0.60 PA=13.9
1832

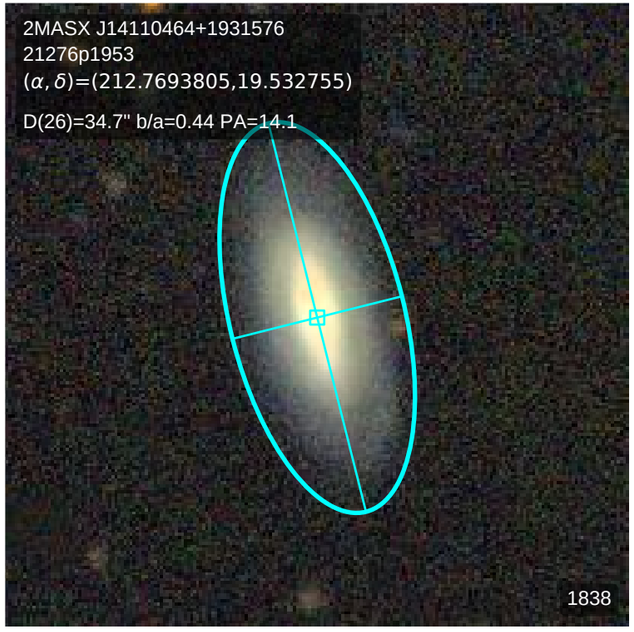

2MASS J19503585-2230014
29764m2250
(α, δ)=(297.6494375,-22.500996)
D(26)=34.7" b/a=0.73 PA=5.1
1833

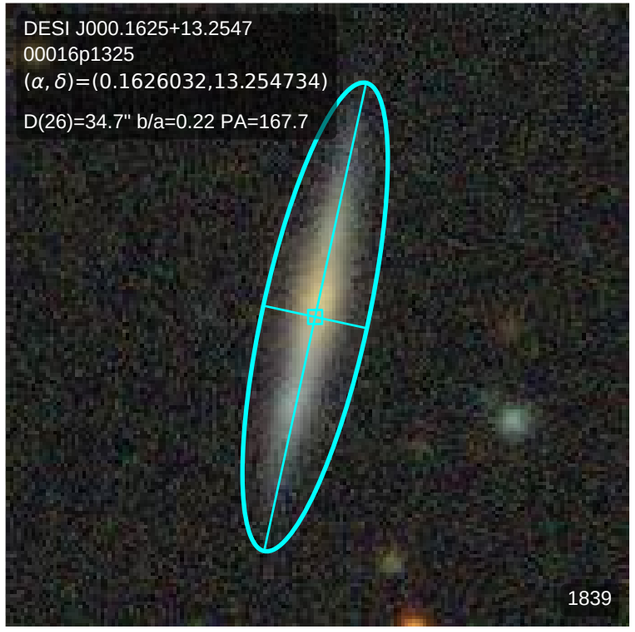

WISEA J015429.04-712800.5
02862m7146
(α, δ)=(28.6210495,-71.466800)
D(26)=34.7" b/a=0.60 PA=140.2
1834

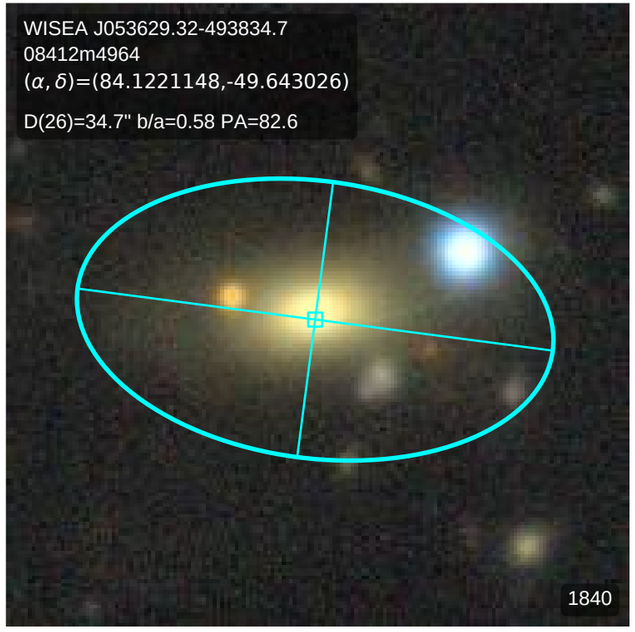

APMUKS(BJ) B221043.84-035958.4
33333m0375
(α, δ)=(333.3320731,-3.751259)
D(26)=34.7" b/a=0.65 PA=138.1
1835

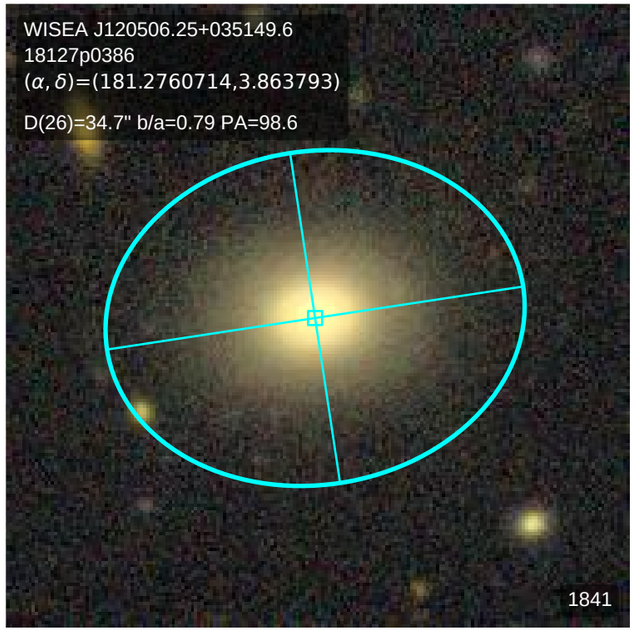

WISEA J133440.86-191741.6
20367m1929
(α, δ)=(203.6709579,-19.294373)
D(26)=34.7" b/a=0.47 PA=49.8
1836

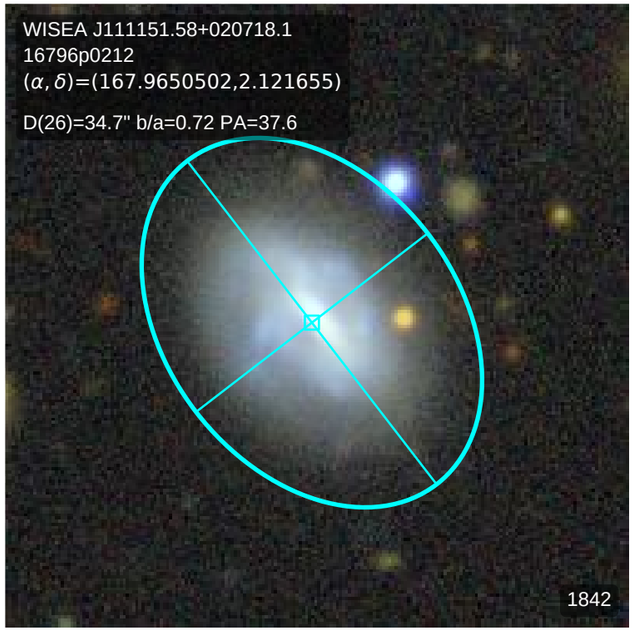

WISEA J124030.58+291126.3
19012p2919
(α, δ)=(190.1274226,29.190594)
D(26)=34.7" b/a=0.75 PA=172.2
1837

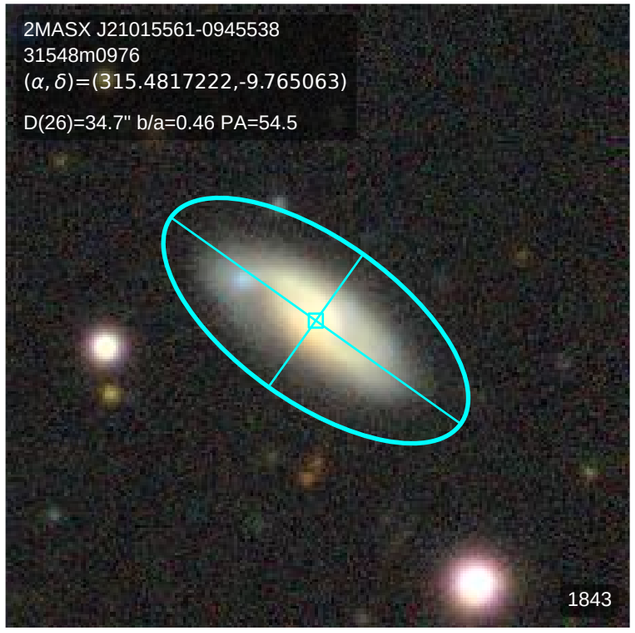

2MASX J14110464+1931576
21276p1953
(α, δ)=(212.7693805,19.532755)
D(26)=34.7" b/a=0.44 PA=14.1
1838

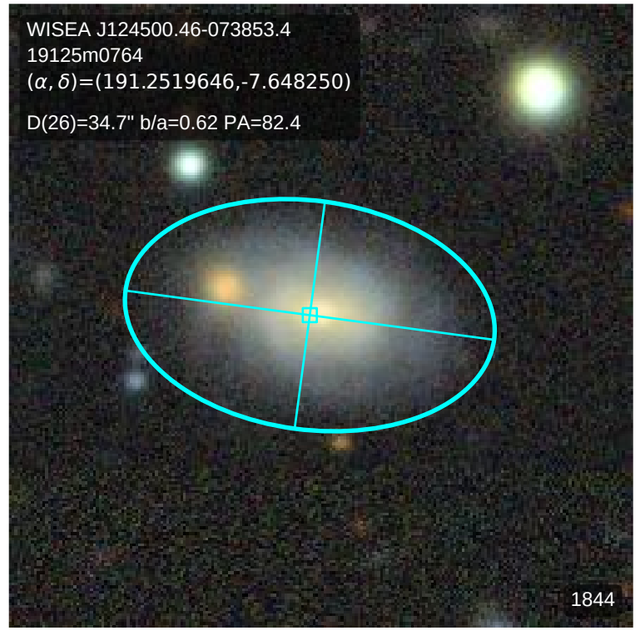

DESI J000.1625+13.2547
00016p1325
(α, δ)=(0.1626032,13.254734)
D(26)=34.7" b/a=0.22 PA=167.7
1839

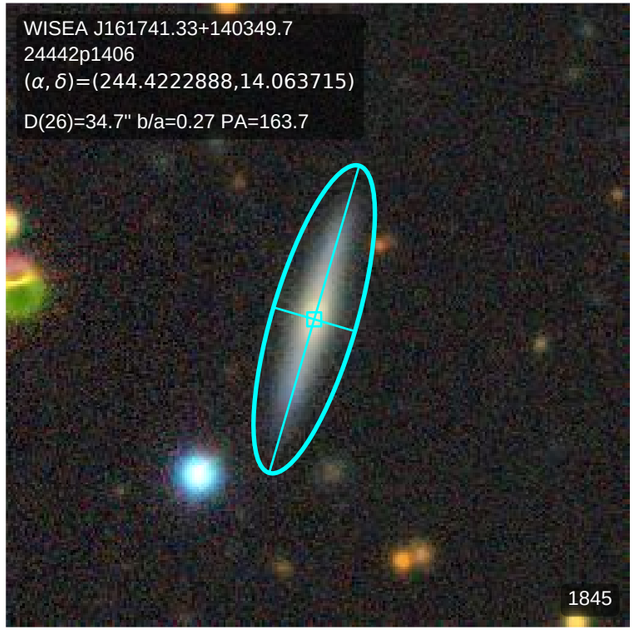

WISEA J053629.32-493834.7
08412m4964
(α, δ)=(84.1221148,-49.643026)
D(26)=34.7" b/a=0.58 PA=82.6
1840

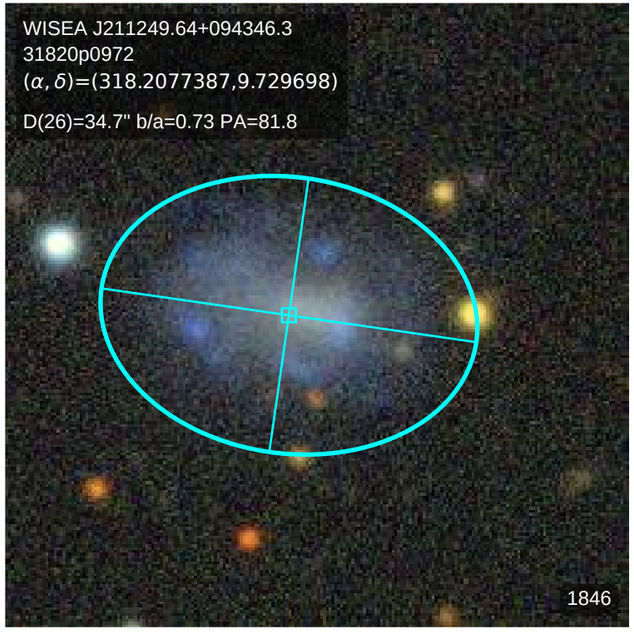

WISEA J120506.25+035149.6
18127p0386
(α, δ)=(181.2760714,3.863793)
D(26)=34.7" b/a=0.79 PA=98.6
1841

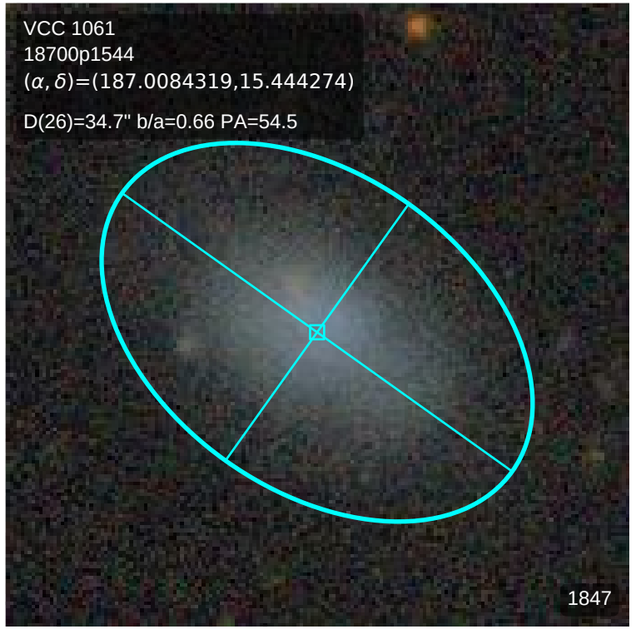

WISEA J111151.58+020718.1
16796p0212
(α, δ)=(167.9650502,2.121655)
D(26)=34.7" b/a=0.72 PA=37.6
1842

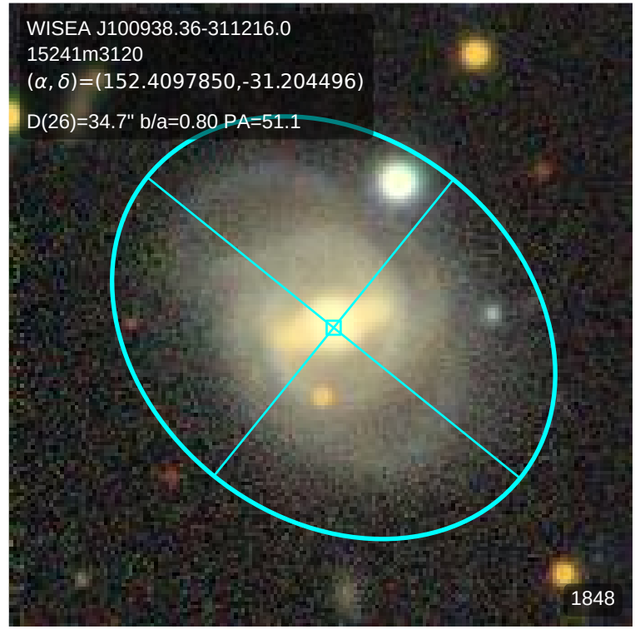

2MASX J21015561-0945538
31548m0976
(α, δ)=(315.4817222,-9.765063)
D(26)=34.7" b/a=0.46 PA=54.5
1843

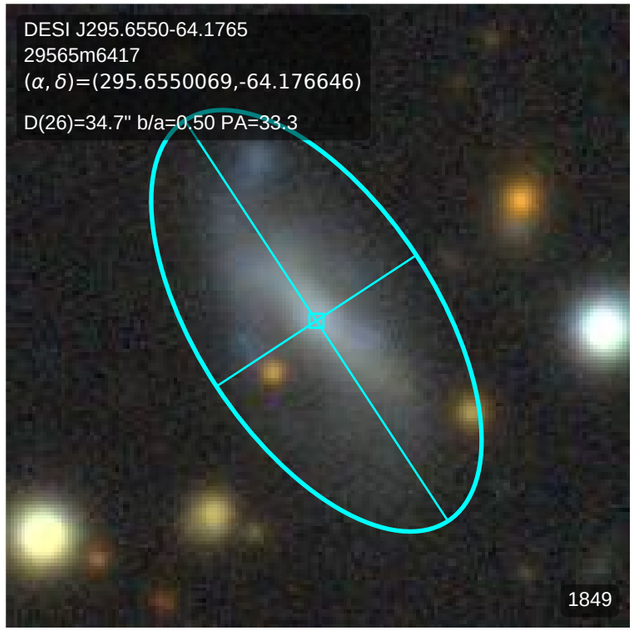

WISEA J124500.46-073853.4
19125m0764
(α, δ)=(191.2519646,-7.648250)
D(26)=34.7" b/a=0.62 PA=82.4
1844

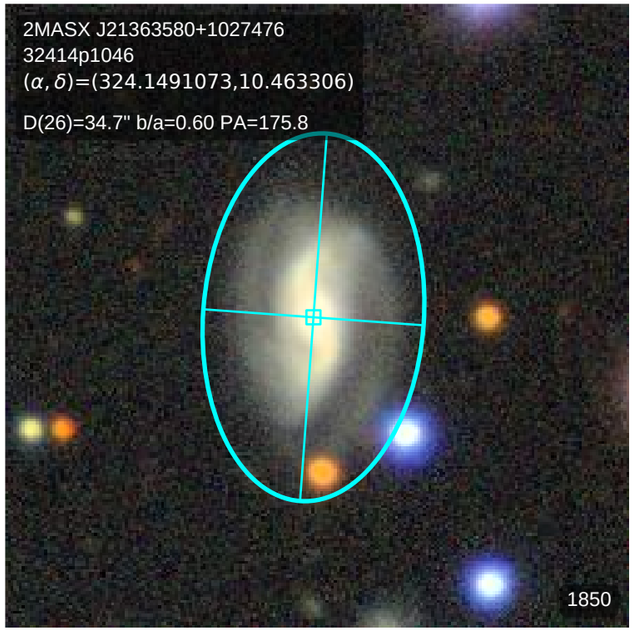

WISEA J161741.33+140349.7
24442p1406
(α, δ)=(244.4222888,14.063715)
D(26)=34.7" b/a=0.27 PA=163.7
1845

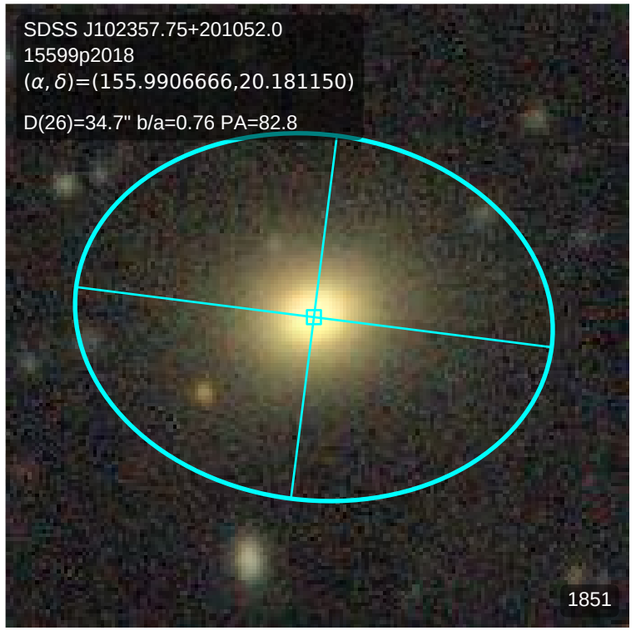

WISEA J211249.64+094346.3
31820p0972
(α, δ)=(318.2077387,9.729698)
D(26)=34.7" b/a=0.73 PA=81.8
1846

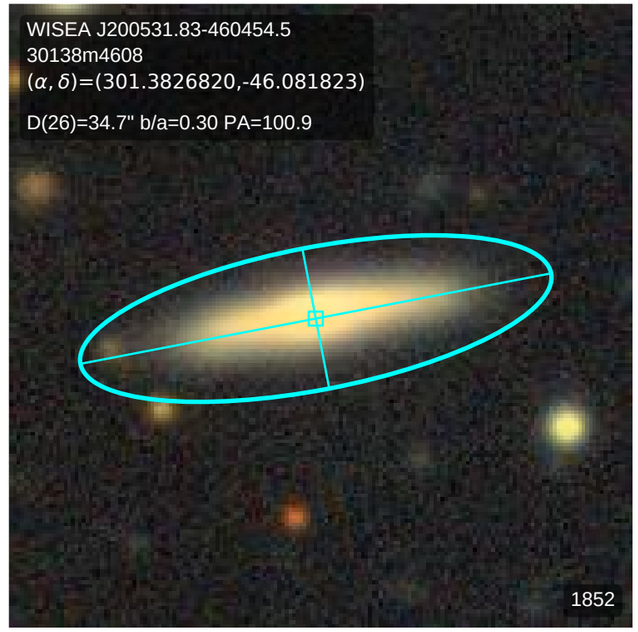

VCC 1061
18700p1544
(α, δ)=(187.0084319,15.444274)
D(26)=34.7" b/a=0.66 PA=54.5
1847

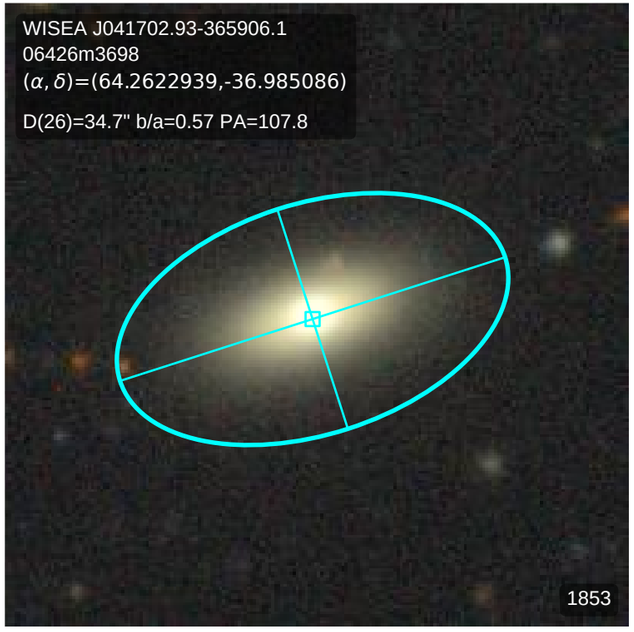

WISEA J100938.36-311216.0
15241m3120
(α, δ)=(152.4097850,-31.204496)
D(26)=34.7" b/a=0.80 PA=51.1
1848

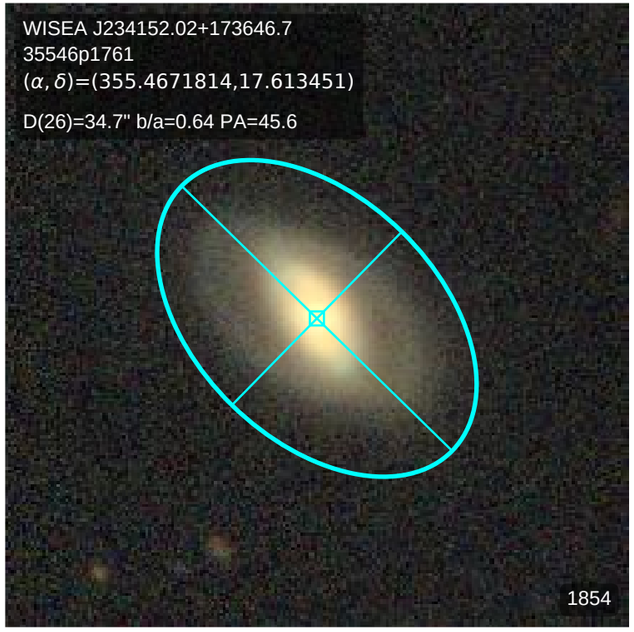

DESI J295.6550-64.1765
29565m6417
(α, δ)=(295.6550069,-64.176646)
D(26)=34.7" b/a=0.50 PA=33.3
1849

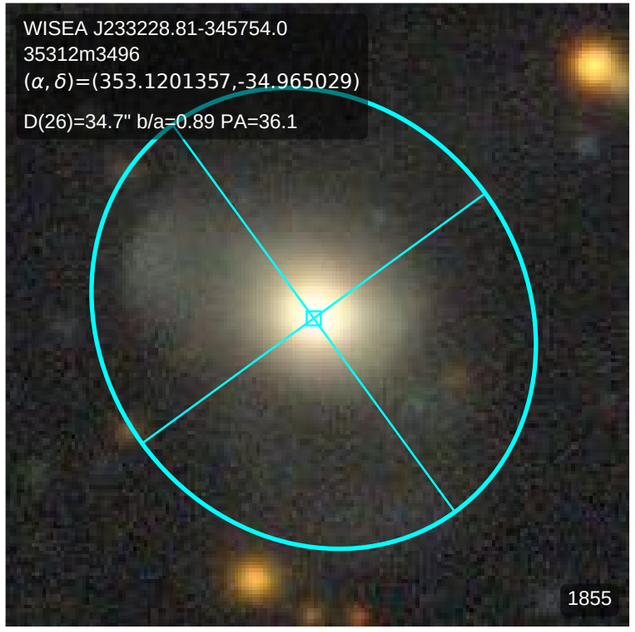

2MASX J21363580+1027476
32414p1046
(α, δ)=(324.1491073,10.463306)
D(26)=34.7" b/a=0.60 PA=175.8
1850

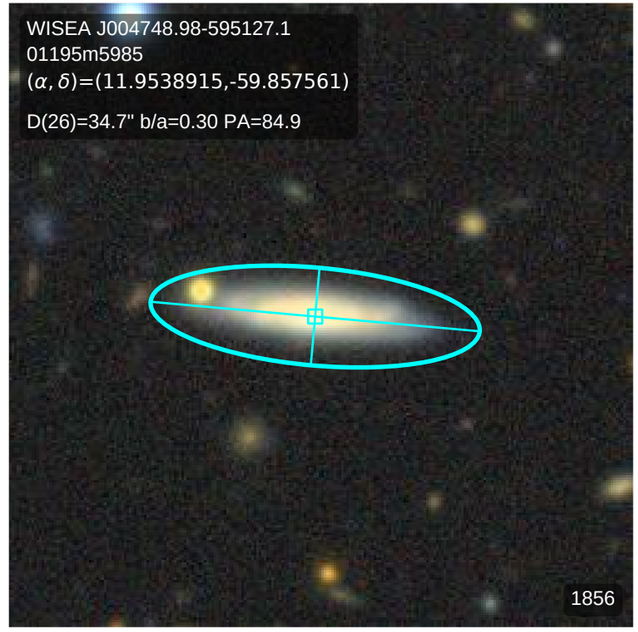

SDSS J102357.75+201052.0
15599p2018
(α, δ)=(155.9906666,20.181150)
D(26)=34.7" b/a=0.76 PA=82.8
1851

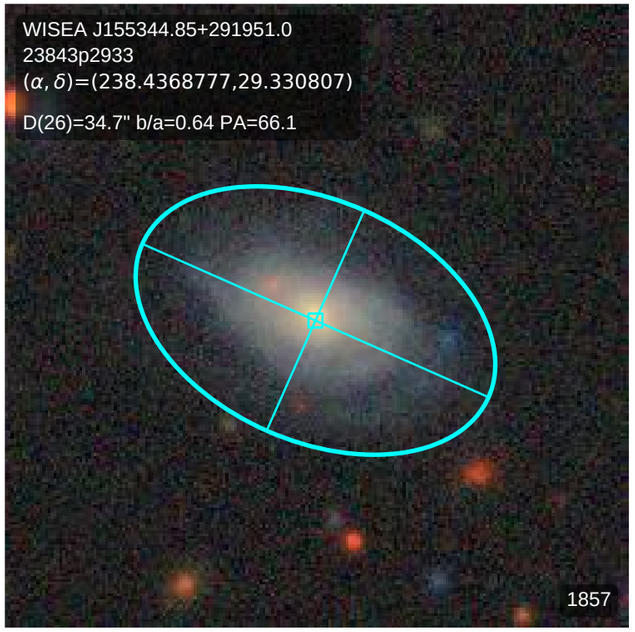

WISEA J200531.83-460454.5
30138m4608
(α, δ)=(301.3826820,-46.081823)
D(26)=34.7" b/a=0.30 PA=100.9
1852

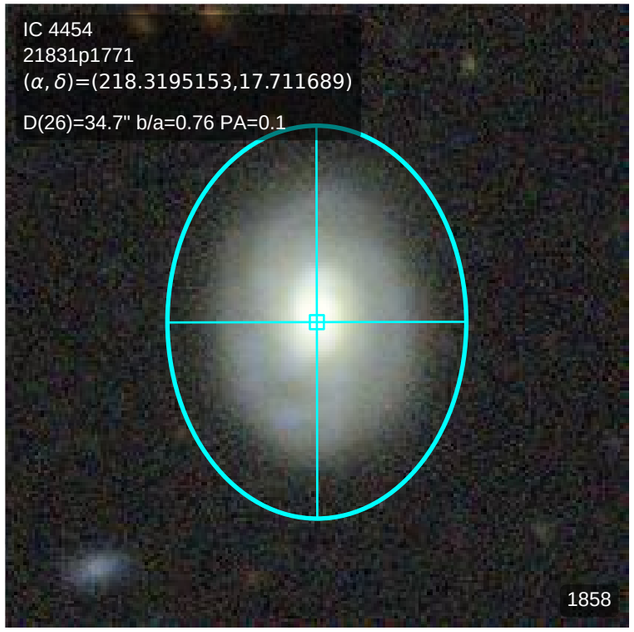

WISEA J041702.93-365906.1
06426m3698
(α, δ)=(64.2622939,-36.985086)
D(26)=34.7" b/a=0.57 PA=107.8
1853

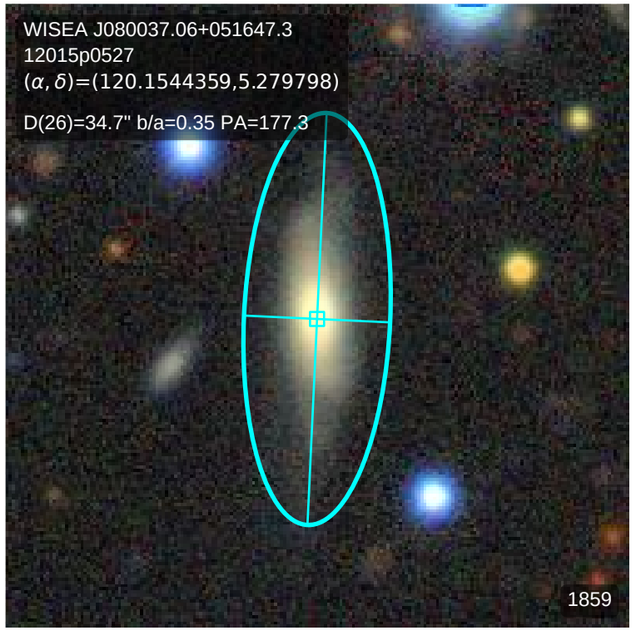

WISEA J234152.02+173646.7
35546p1761
(α, δ)=(355.4671814,17.613451)
D(26)=34.7" b/a=0.64 PA=45.6
1854

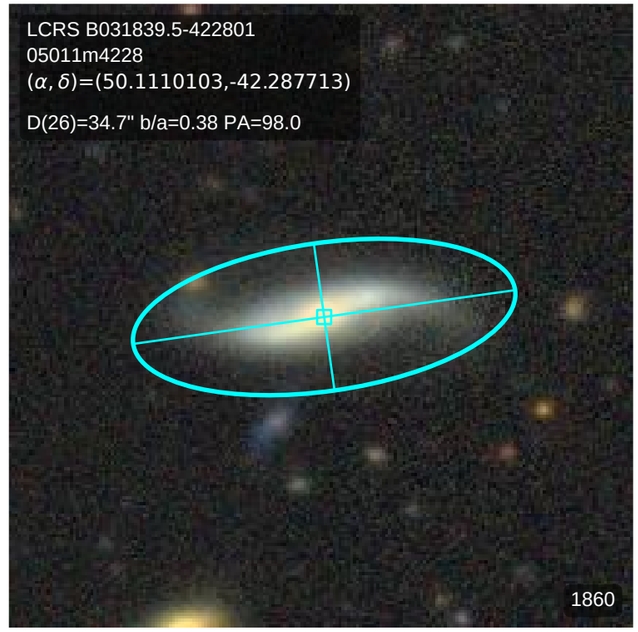

WISEA J233228.81-345754.0
35312m3496
(α, δ)=(353.1201357,-34.965029)
D(26)=34.7" b/a=0.89 PA=36.1
1855

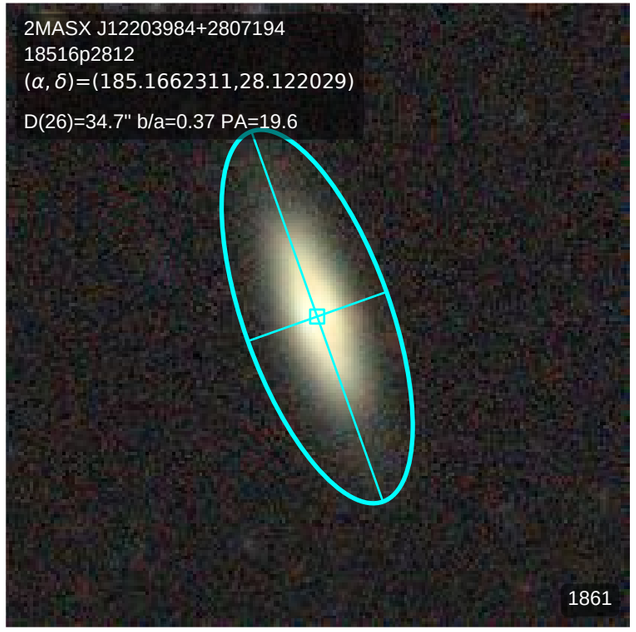

WISEA J004748.98-595127.1
01195m5985
(α, δ)=(11.9538915,-59.857561)
D(26)=34.7" b/a=0.30 PA=84.9
1856

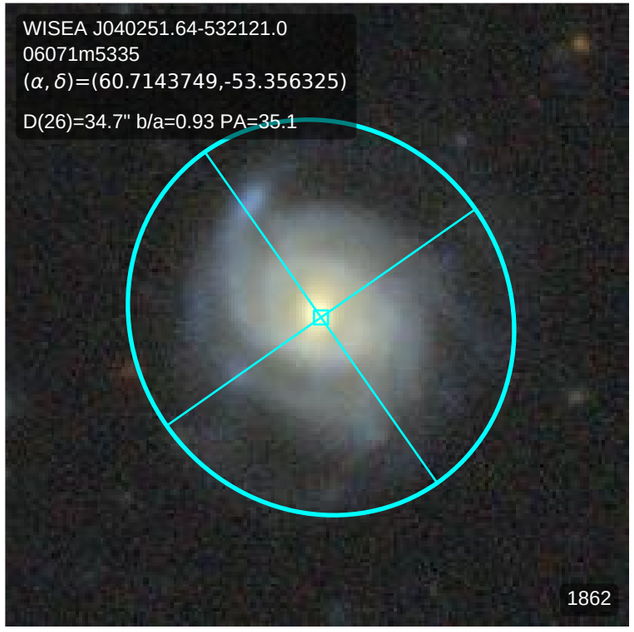

WISEA J155344.85+291951.0
23843p2933
(α, δ)=(238.4368777,29.330807)
D(26)=34.7" b/a=0.64 PA=66.1
1857

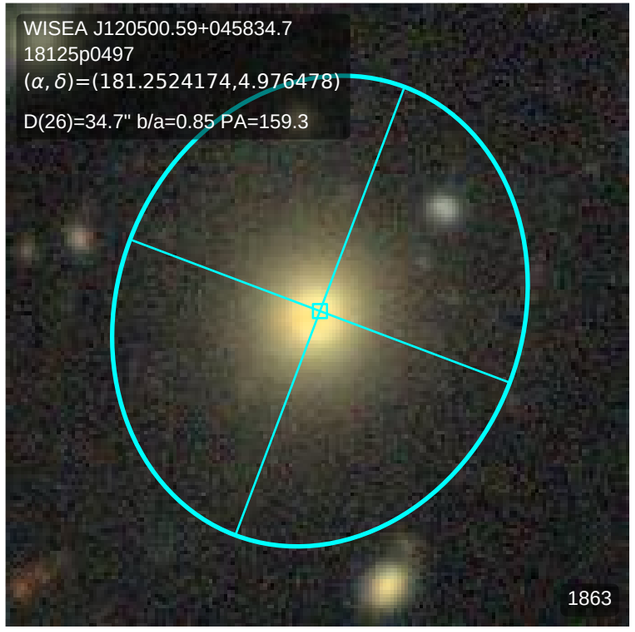

IC 4454
21831p1771
(α, δ)=(218.3195153,17.711689)
D(26)=34.7" b/a=0.76 PA=0.1
1858

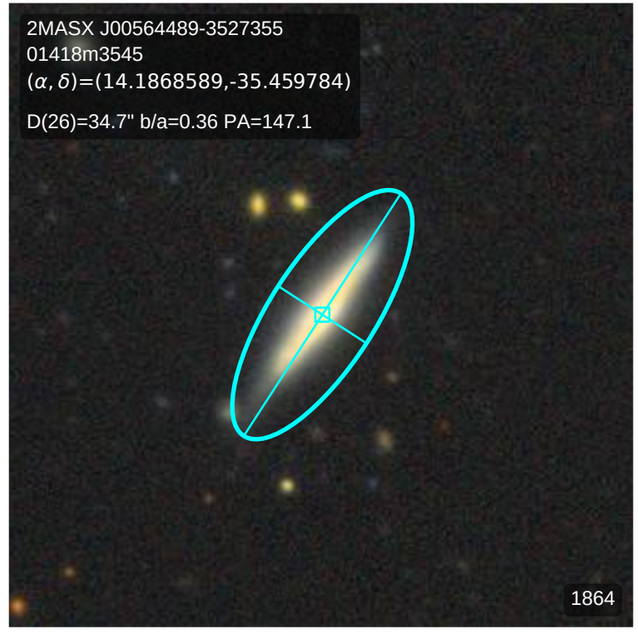

WISEA J080037.06+051647.3
12015p0527
(α, δ)=(120.1544359,5.279798)
D(26)=34.7" b/a=0.35 PA=177.3
1859

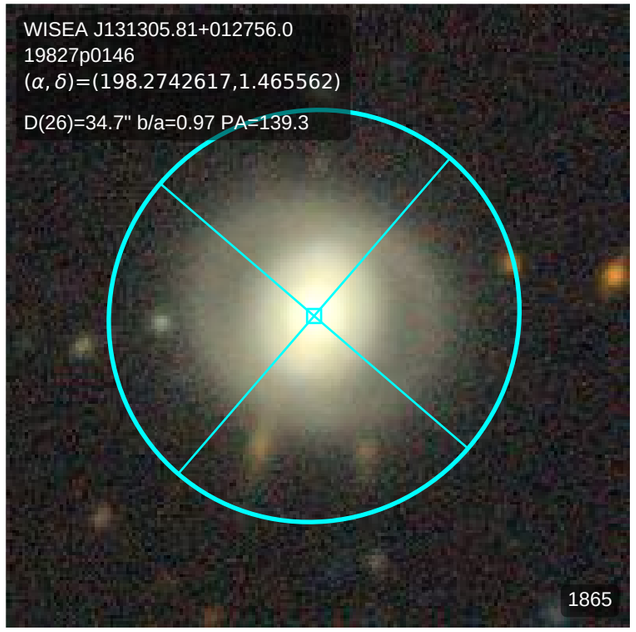

LCRS B031839.5-422801
05011m4228
(α, δ)=(50.1110103,-42.287713)
D(26)=34.7" b/a=0.38 PA=98.0
1860

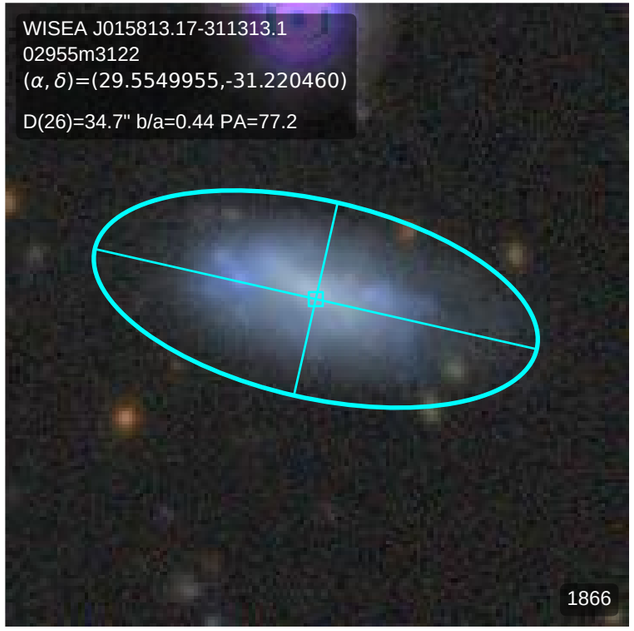

2MASX J12203984+2807194
18516p2812
(α, δ)=(185.1662311,28.122029)
D(26)=34.7" b/a=0.37 PA=19.6
1861

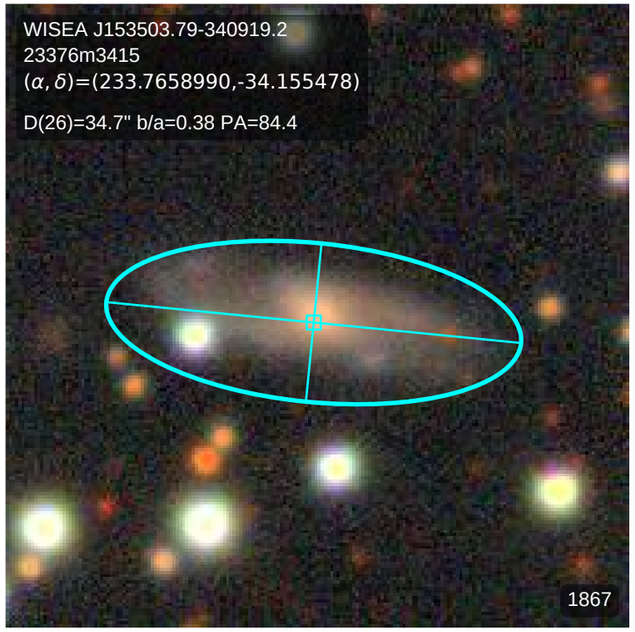

WISEA J040251.64-532121.0
06071m5335
(α, δ)=(60.7143749,-53.356325)
D(26)=34.7" b/a=0.93 PA=35.1
1862

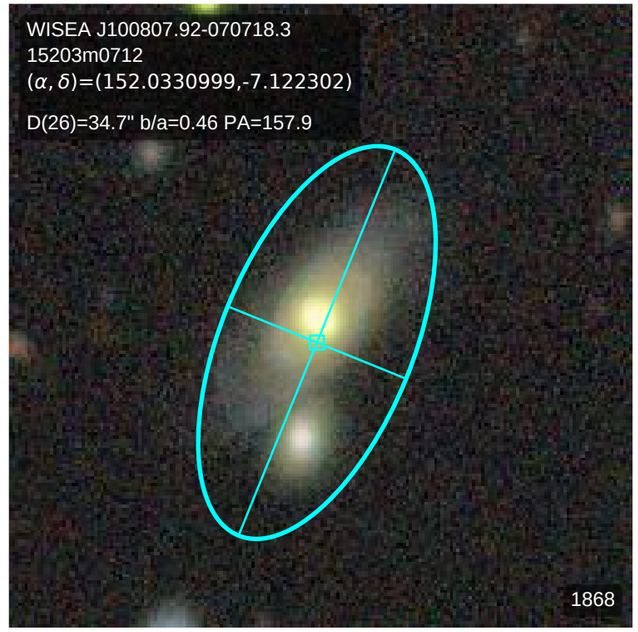

WISEA J120500.59+045834.7
18125p0497
(α, δ)=(181.2524174,4.976478)
D(26)=34.7" b/a=0.85 PA=159.3
1863

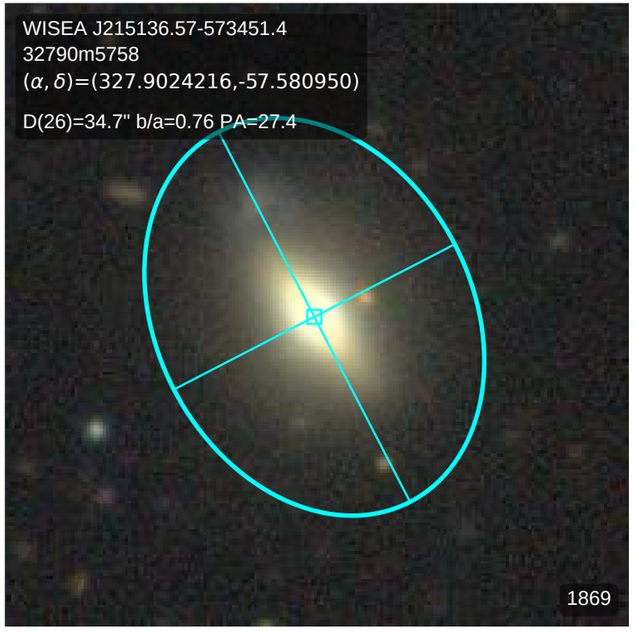

2MASX J00564489-3527355
01418m3545
(α, δ)=(14.1868589,-35.459784)
D(26)=34.7" b/a=0.36 PA=147.1
1864

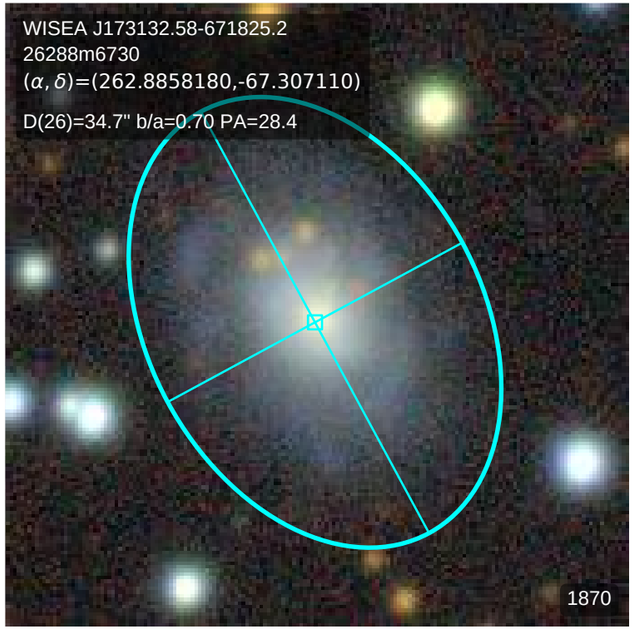

WISEA J131305.81+012756.0
19827p0146
(α, δ)=(198.2742617,1.465562)
D(26)=34.7" b/a=0.97 PA=139.3
1865

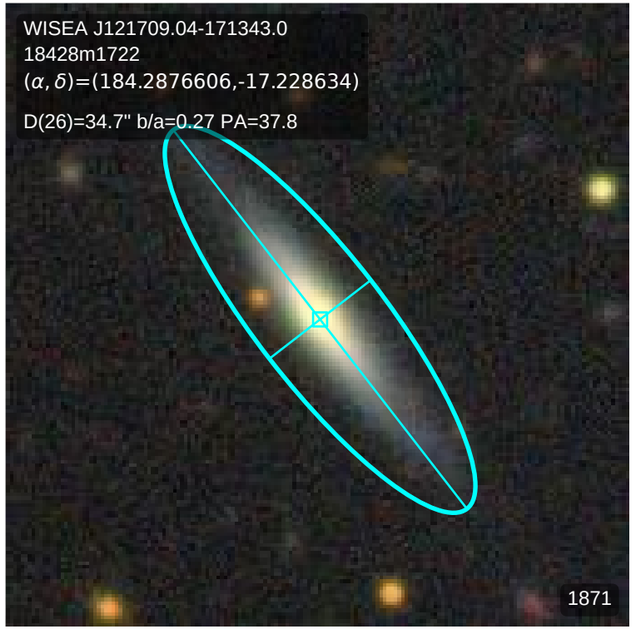

WISEA J015813.17-311313.1
02955m3122
(α, δ)=(29.5549955,-31.220460)
D(26)=34.7" b/a=0.44 PA=77.2
1866

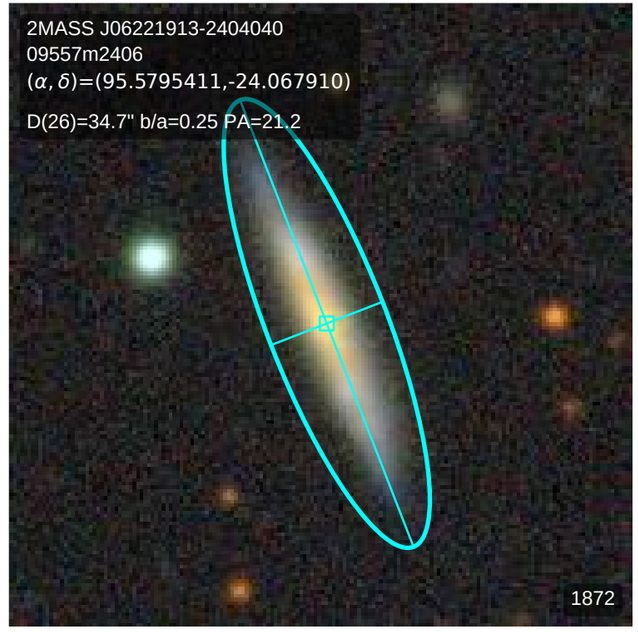

WISEA J153503.79-340919.2
23376m3415
(α, δ)=(233.7658990,-34.155478)
D(26)=34.7" b/a=0.38 PA=84.4
1867

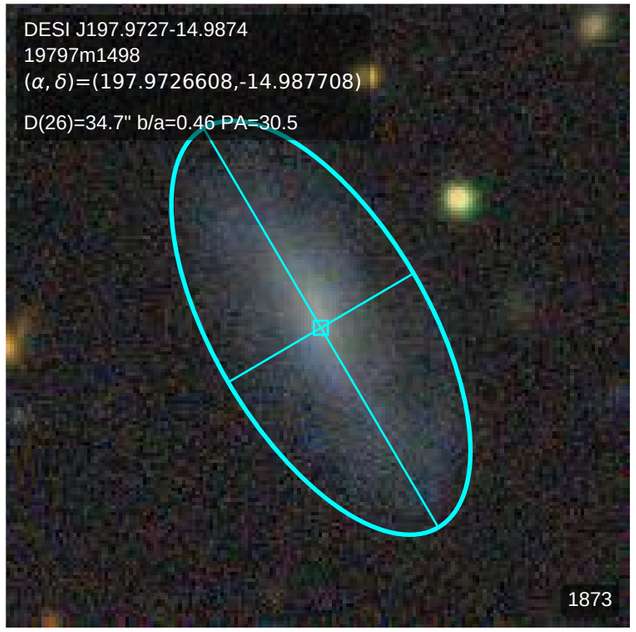

WISEA J100807.92-070718.3
15203m0712
(α, δ)=(152.0330999,-7.122302)
D(26)=34.7" b/a=0.46 PA=157.9
1868

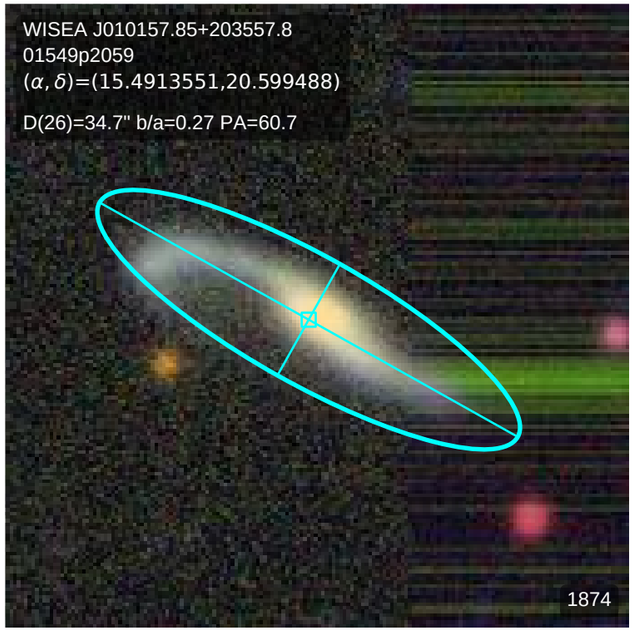

WISEA J215136.57-573451.4
32790m5758
(α, δ)=(327.9024216,-57.580950)
D(26)=34.7" b/a=0.76 PA=27.4
1869

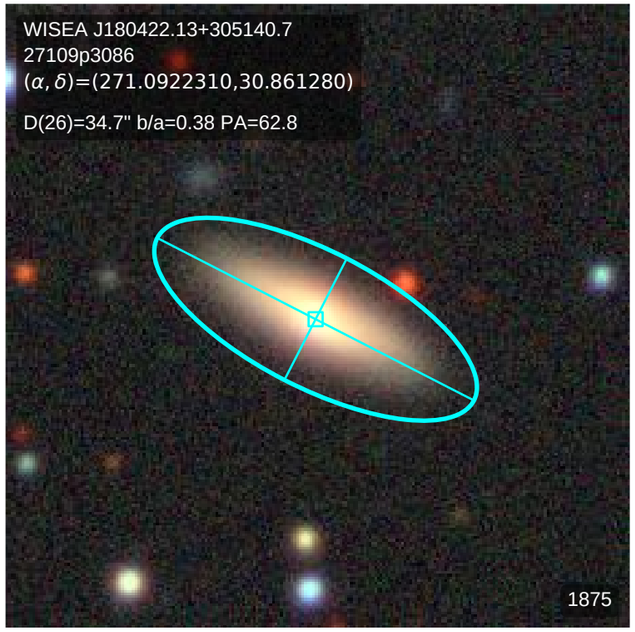

WISEA J173132.58-671825.2
26288m6730
(α, δ)=(262.8858180,-67.307110)
D(26)=34.7" b/a=0.70 PA=28.4
1870

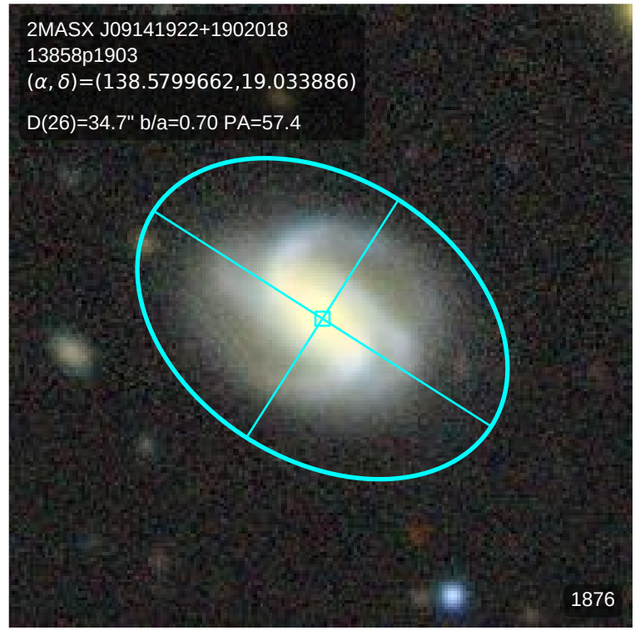

WISEA J121709.04-171343.0
18428m1722
(α, δ)=(184.2876606,-17.228634)
D(26)=34.7" b/a=0.27 PA=37.8
1871

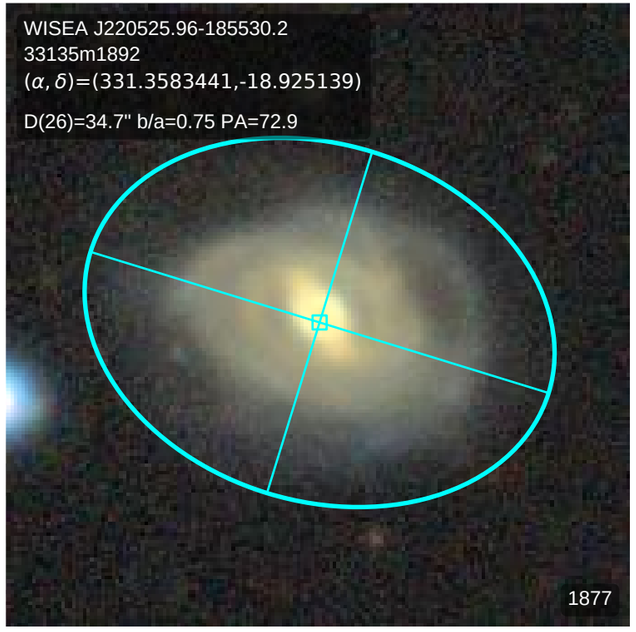

2MASS J06221913-2404040
09557m2406
(α, δ)=(95.5795411,-24.067910)
D(26)=34.7" b/a=0.25 PA=21.2
1872

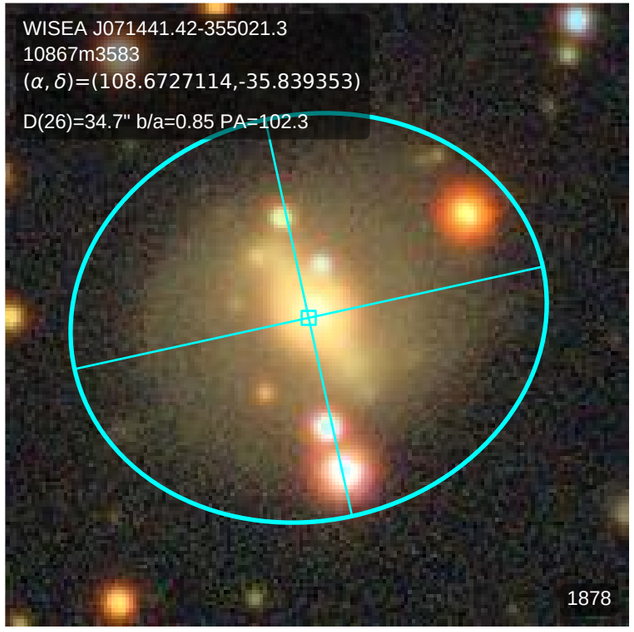

DESI J197.9727-14.9874
19797m1498
(α, δ)=(197.9726608,-14.987708)
D(26)=34.7" b/a=0.46 PA=30.5
1873

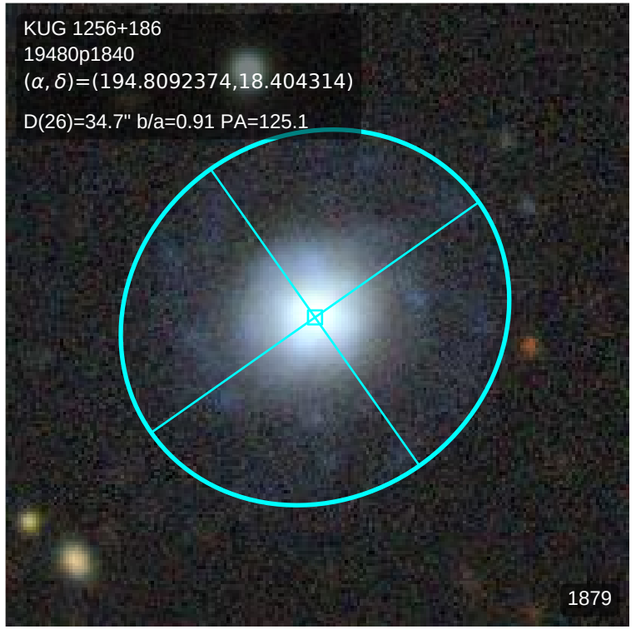

WISEA J010157.85+203557.8
01549p2059
(α, δ)=(15.4913551,20.599488)
D(26)=34.7" b/a=0.27 PA=60.7
1874

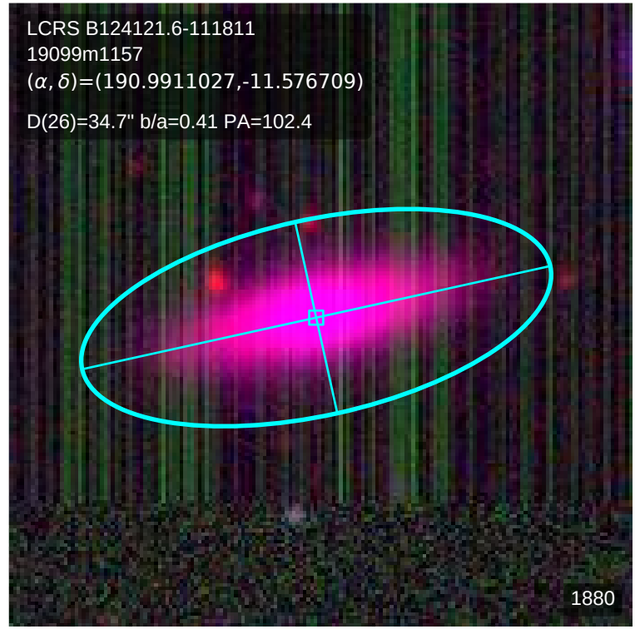

WISEA J180422.13+305140.7
27109p3086
(α, δ)=(271.0922310,30.861280)
D(26)=34.7" b/a=0.38 PA=62.8
1875

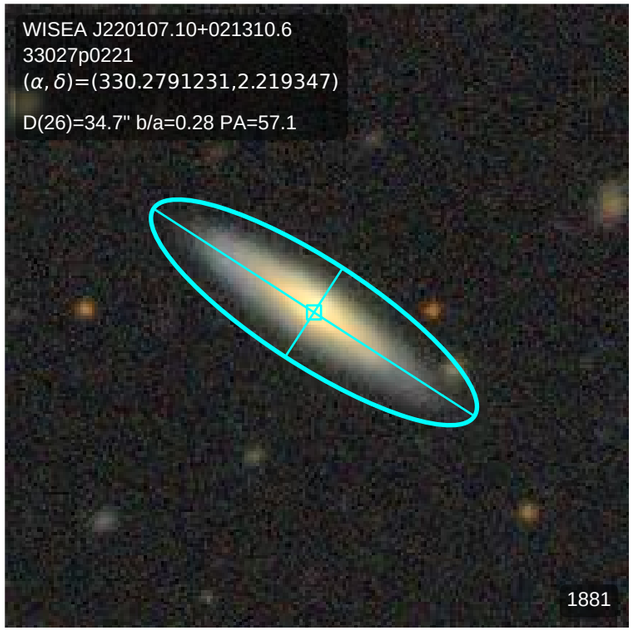

2MASX J09141922+1902018
13858p1903
(α, δ)=(138.5799662,19.033886)
D(26)=34.7" b/a=0.70 PA=57.4
1876

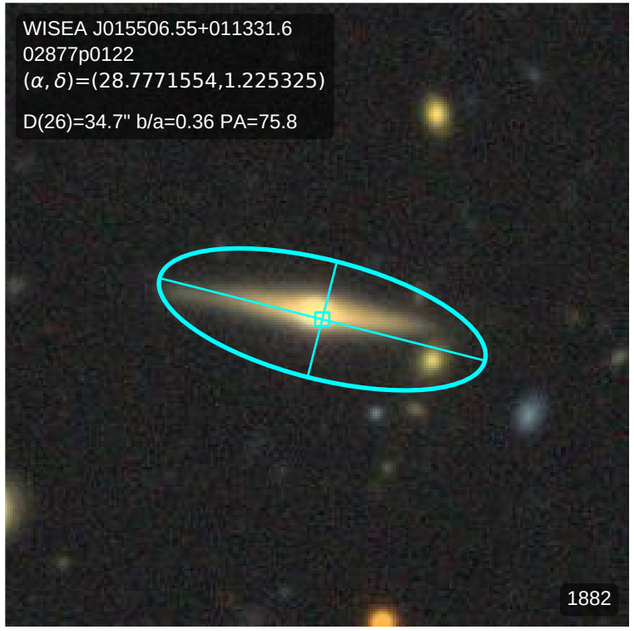

WISEA J220525.96-185530.2
33135m1892
(α, δ)=(331.3583441,-18.925139)
D(26)=34.7" b/a=0.75 PA=72.9
1877

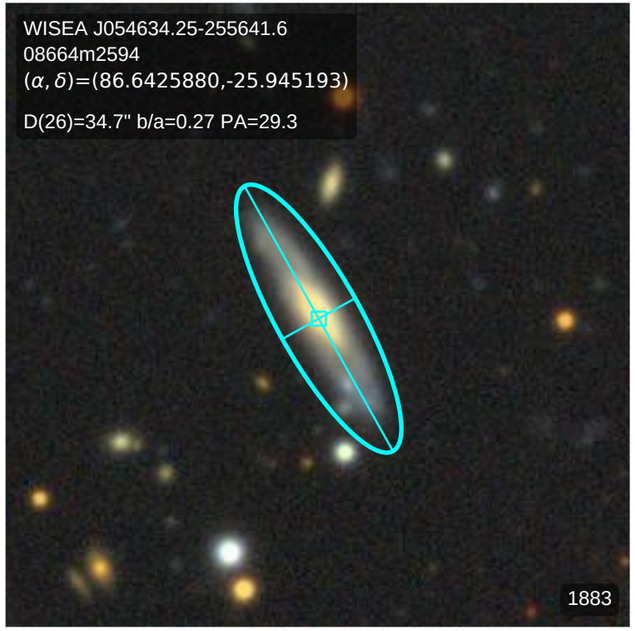

WISEA J071441.42-355021.3
10867m3583
(α, δ)=(108.6727114,-35.839353)
D(26)=34.7" b/a=0.85 PA=102.3
1878

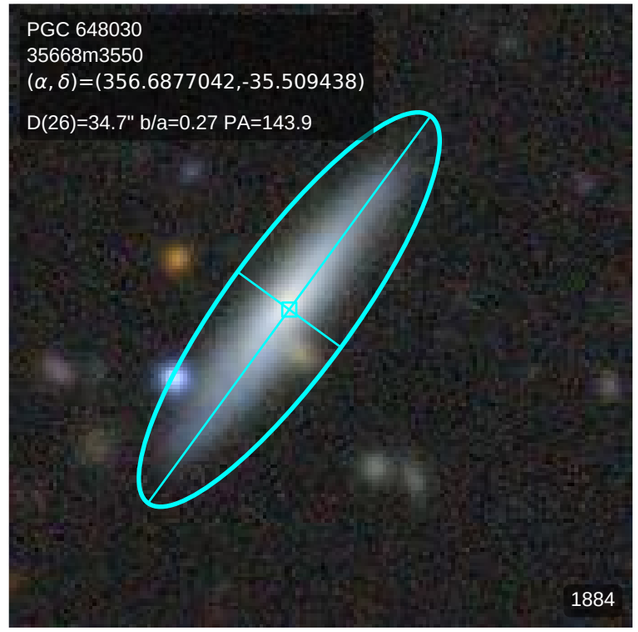

KUG 1256+186
19480p1840
(α, δ)=(194.8092374,18.404314)
D(26)=34.7" b/a=0.91 PA=125.1
1879

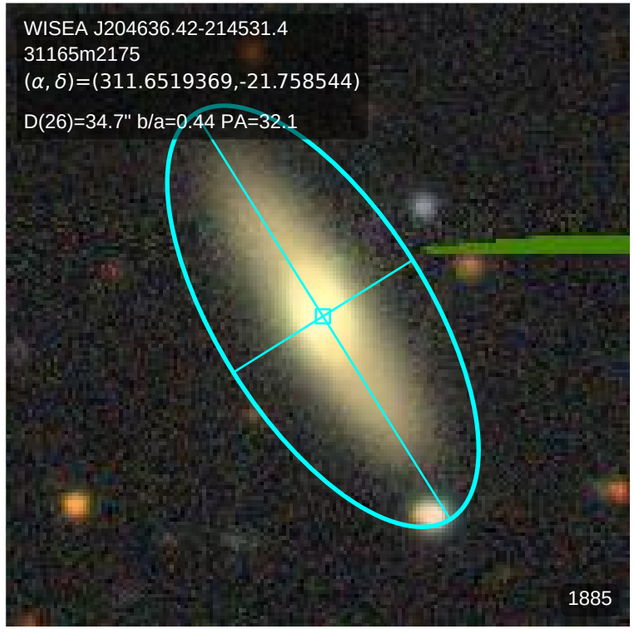

LCRS B124121.6-111811
19099m1157
(α, δ)=(190.9911027,-11.576709)
D(26)=34.7" b/a=0.41 PA=102.4
1880

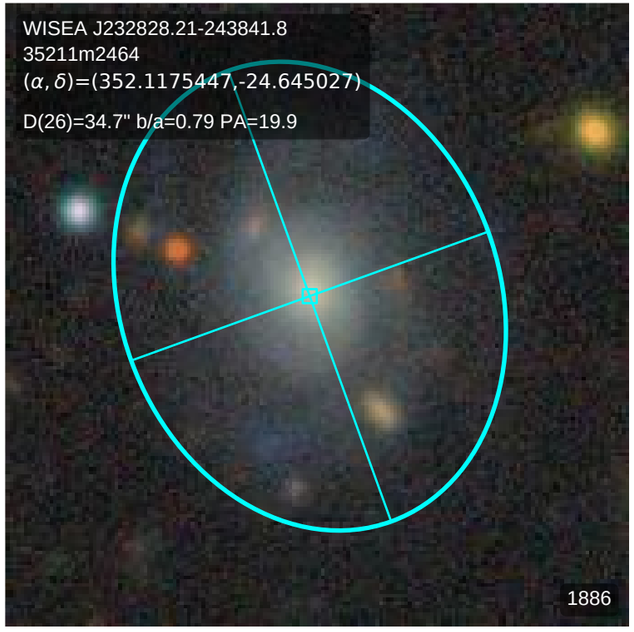

WISEA J220107.10+021310.6
33027p0221
(α, δ)=(330.2791231,2.219347)
D(26)=34.7" b/a=0.28 PA=57.1
1881

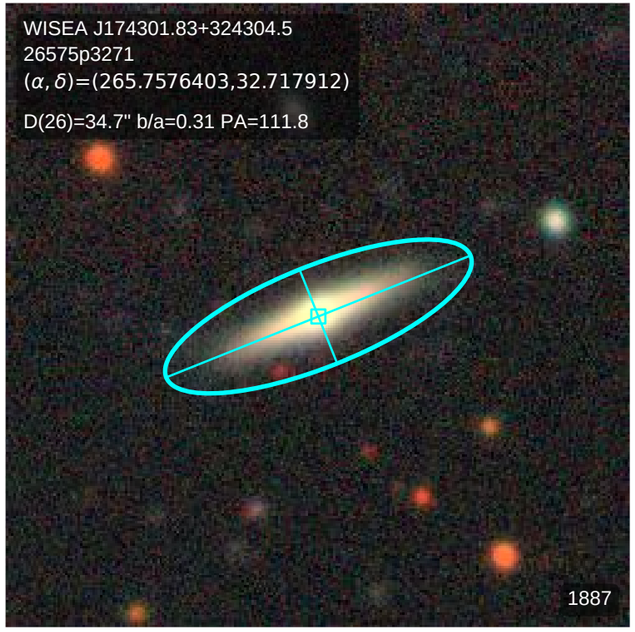

WISEA J015506.55+011331.6
02877p0122
(α, δ)=(28.7771554,1.225325)
D(26)=34.7" b/a=0.36 PA=75.8
1882

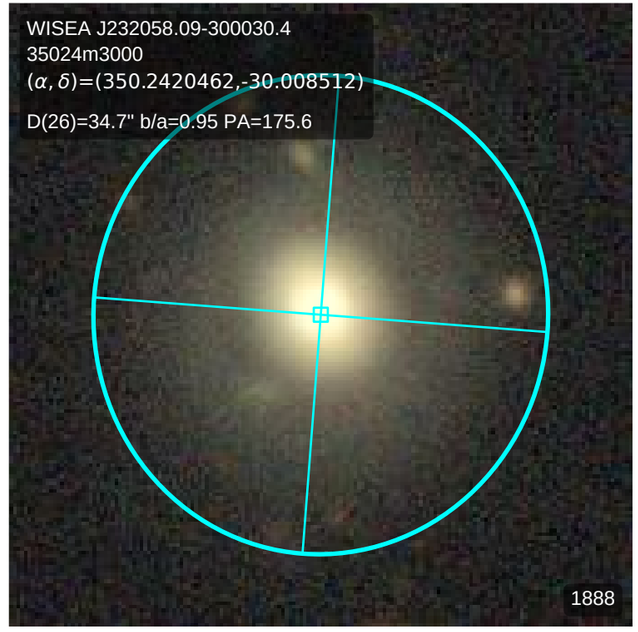

WISEA J054634.25-255641.6
08664m2594
(α, δ)=(86.6425880,-25.945193)
D(26)=34.7" b/a=0.27 PA=29.3
1883

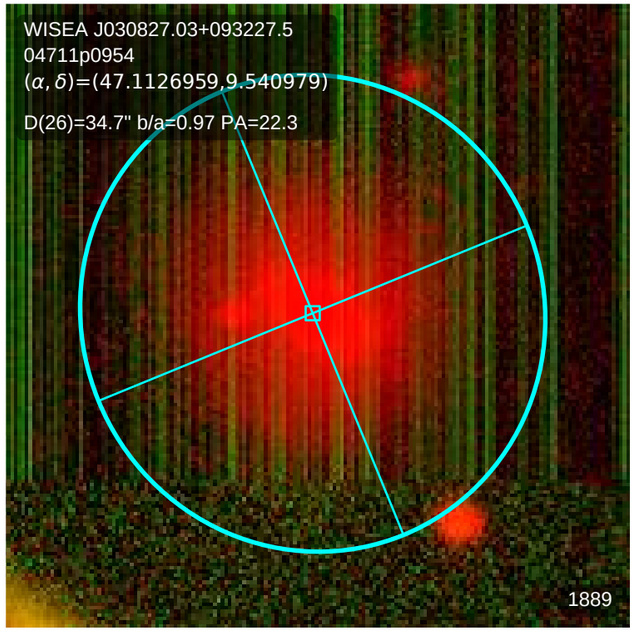

PGC 648030
35668m3550
(α, δ)=(356.6877042,-35.509438)
D(26)=34.7" b/a=0.27 PA=143.9
1884

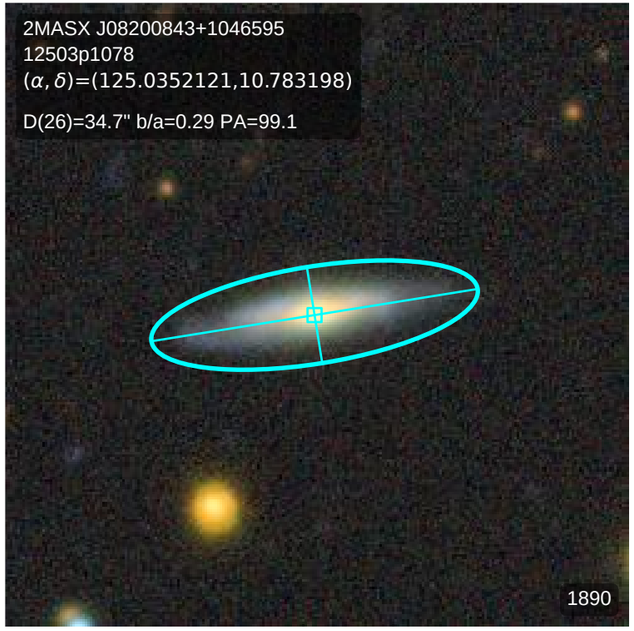

WISEA J204636.42-214531.4
31165m2175
(α, δ)=(311.6519369,-21.758544)
D(26)=34.7" b/a=0.44 PA=32.1
1885

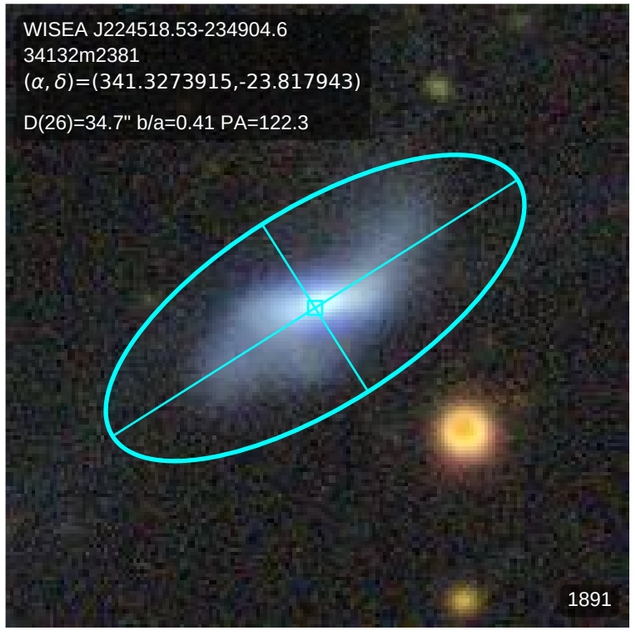

WISEA J232828.21-243841.8
35211m2464
(α, δ)=(352.1175447,-24.645027)
D(26)=34.7" b/a=0.79 PA=19.9
1886

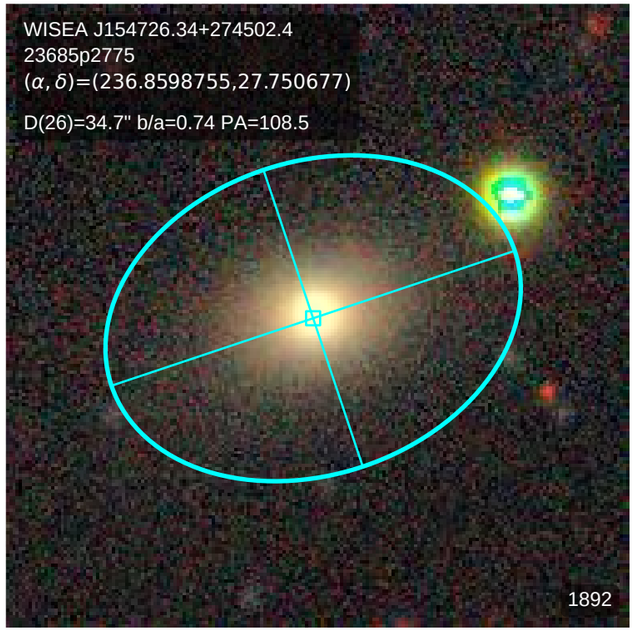

WISEA J174301.83+324304.5
26575p3271
(α, δ)=(265.7576403,32.717912)
D(26)=34.7" b/a=0.31 PA=111.8
1887

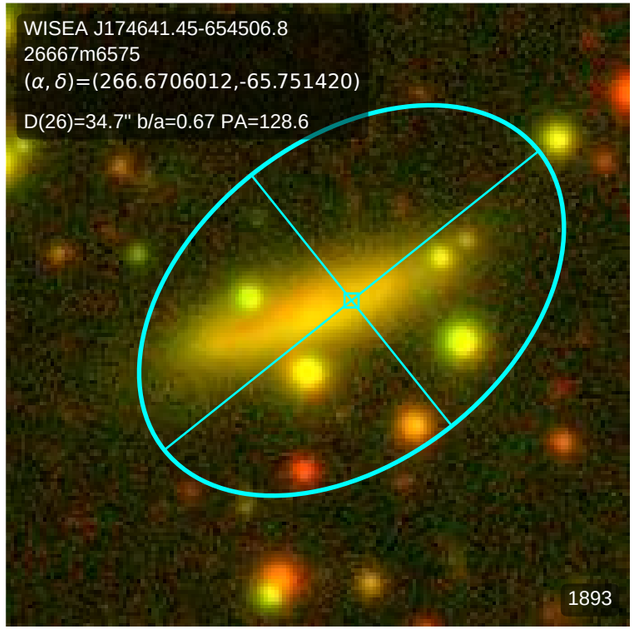

WISEA J232058.09-300030.4
35024m3000
(α, δ)=(350.2420462,-30.008512)
D(26)=34.7" b/a=0.95 PA=175.6
1888

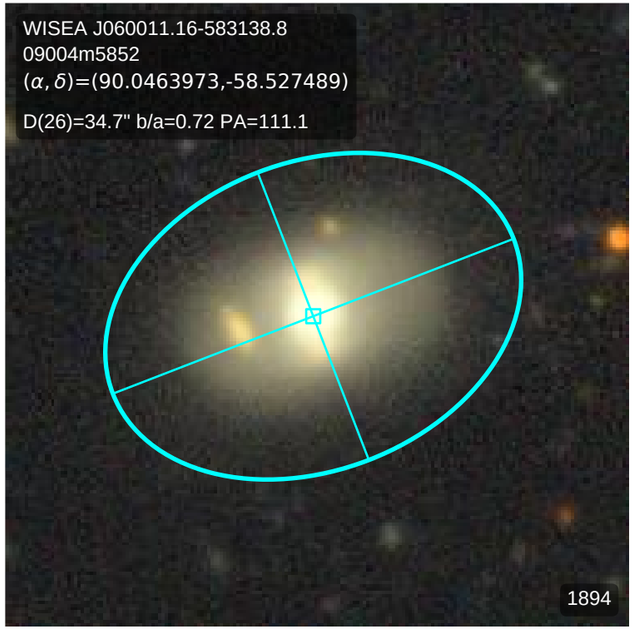

WISEA J030827.03+093227.5
04711p0954
(α, δ)=(47.1126959,9.540979)
D(26)=34.7" b/a=0.97 PA=22.3
1889

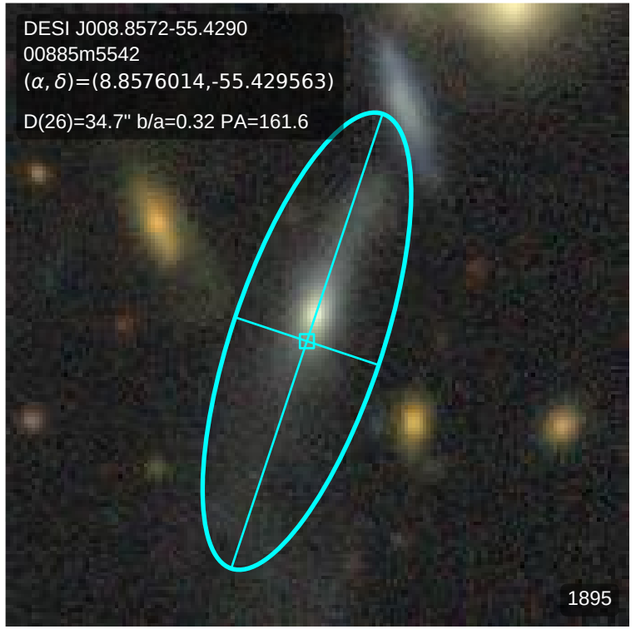

2MASX J08200843+1046595
12503p1078
(α, δ)=(125.0352121,10.783198)
D(26)=34.7" b/a=0.29 PA=99.1
1890

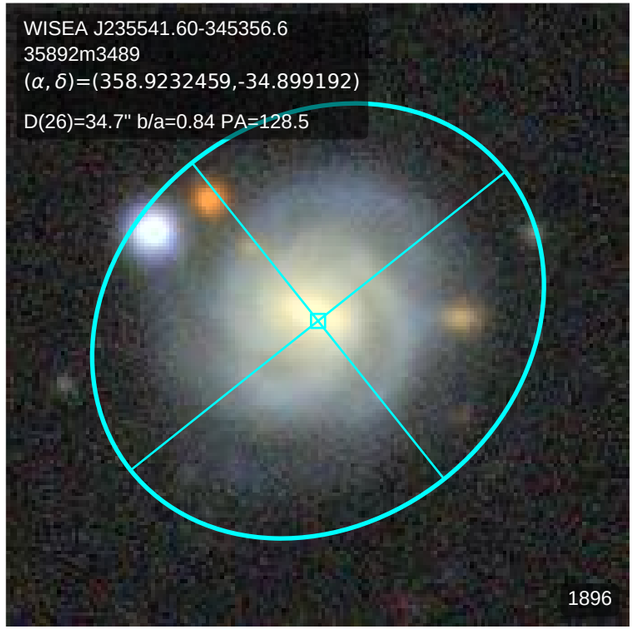

WISEA J224518.53-234904.6
34132m2381
(α, δ)=(341.3273915,-23.817943)
D(26)=34.7" b/a=0.41 PA=122.3
1891

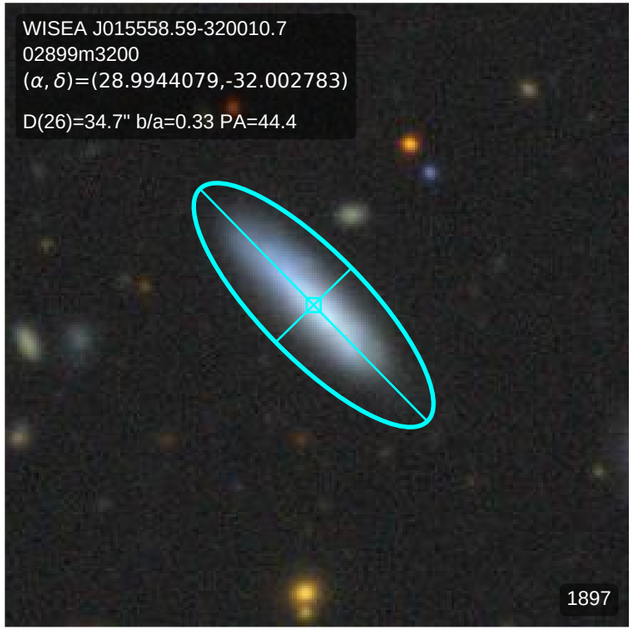

WISEA J154726.34+274502.4
23685p2775
(α, δ)=(236.8598755,27.750677)
D(26)=34.7" b/a=0.74 PA=108.5
1892

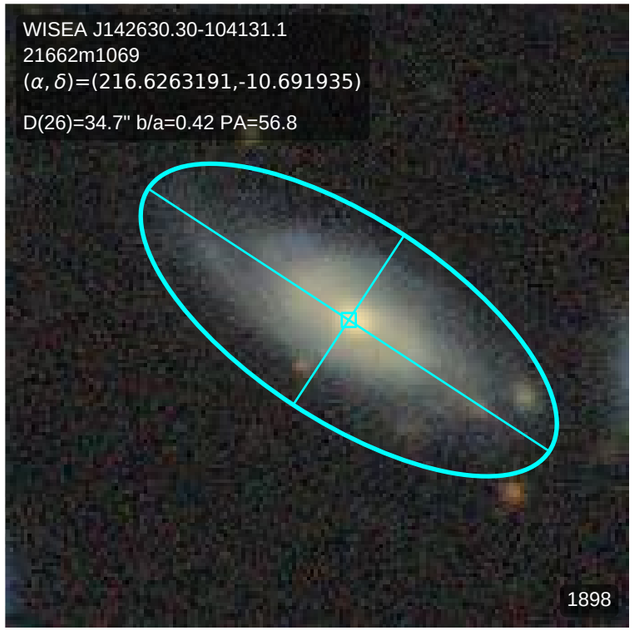

WISEA J174641.45-654506.8
26667m6575
(α, δ)=(266.6706012,-65.751420)
D(26)=34.7" b/a=0.67 PA=128.6
1893

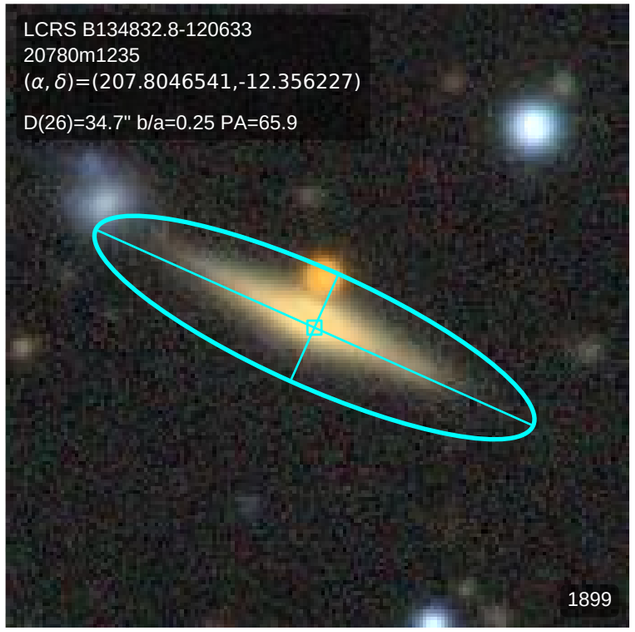

WISEA J060011.16-583138.8
09004m5852
(α, δ)=(90.0463973,-58.527489)
D(26)=34.7" b/a=0.72 PA=111.1
1894

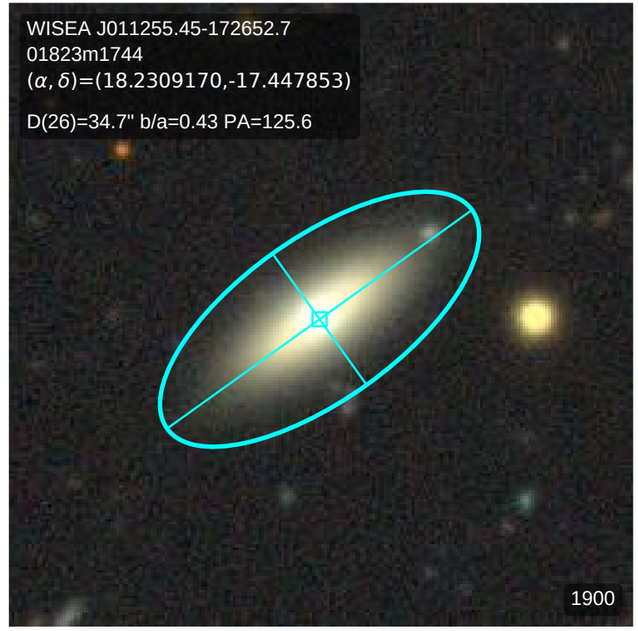

DESI J008.8572-55.4290
00885m5542
(α, δ)=(8.8576014,-55.429563)
D(26)=34.7" b/a=0.32 PA=161.6
1895

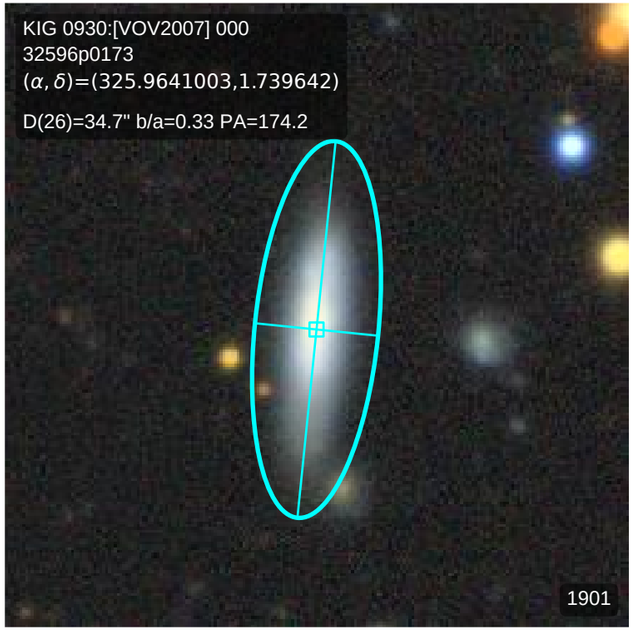

WISEA J235541.60-345356.6
35892m3489
(α, δ)=(358.9232459,-34.899192)
D(26)=34.7" b/a=0.84 PA=128.5
1896

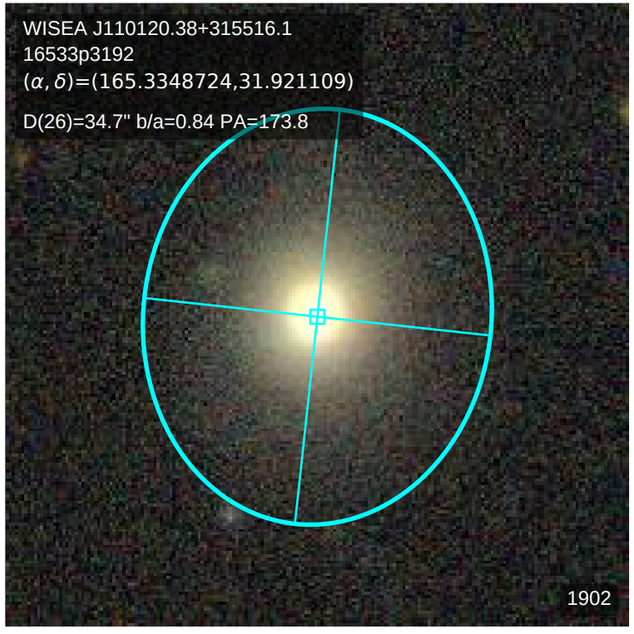

WISEA J015558.59-320010.7
02899m3200
(α, δ)=(28.9944079,-32.002783)
D(26)=34.7" b/a=0.33 PA=44.4
1897

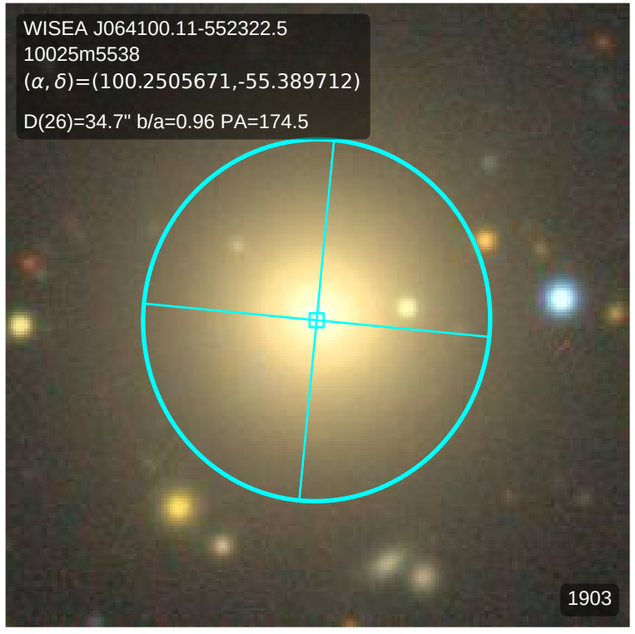

WISEA J142630.30-104131.1
21662m1069
(α, δ)=(216.6263191,-10.691935)
D(26)=34.7" b/a=0.42 PA=56.8
1898

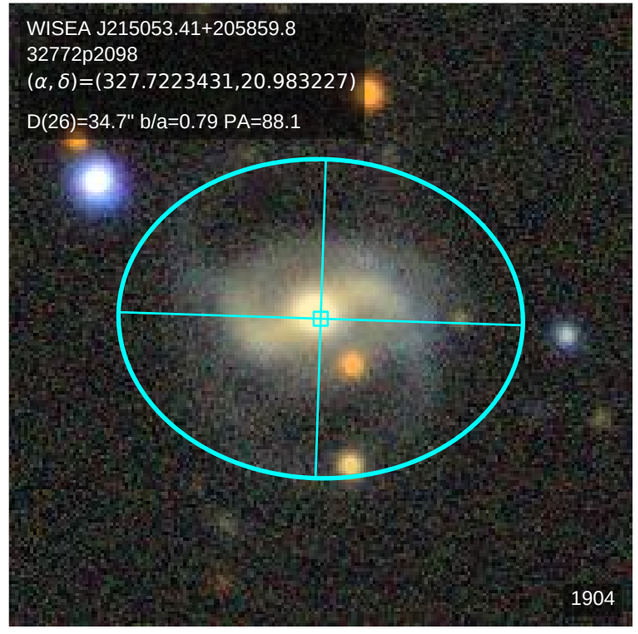

LCRS B134832.8-120633
20780m1235
(α, δ)=(207.8046541,-12.356227)
D(26)=34.7" b/a=0.25 PA=65.9
1899

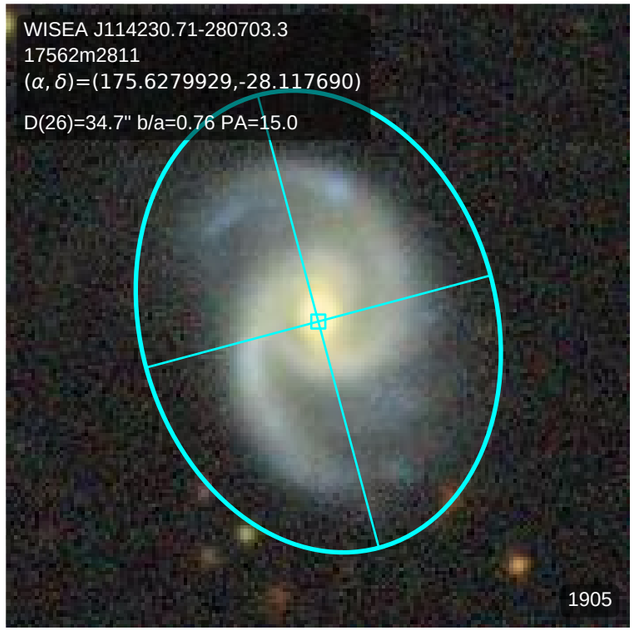

WISEA J011255.45-172652.7
01823m1744
(α, δ)=(18.2309170,-17.447853)
D(26)=34.7" b/a=0.43 PA=125.6
1900

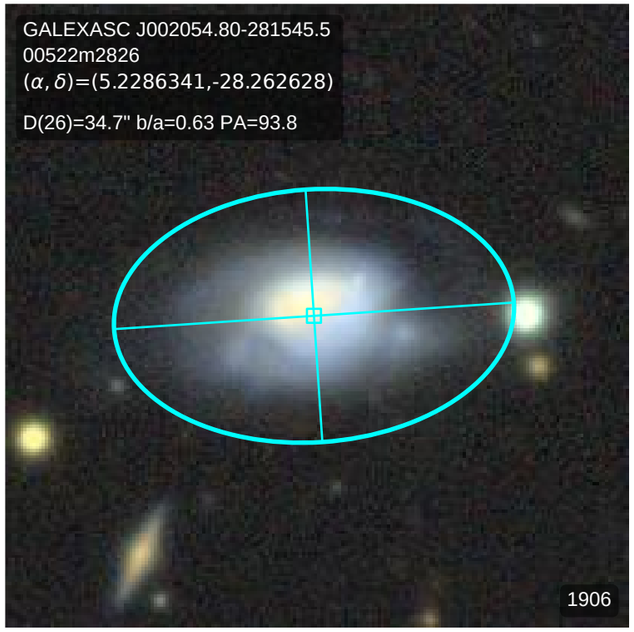

KIG 0930:[VOV2007] 000
32596p0173
(α, δ)=(325.9641003,1.739642)
D(26)=34.7" b/a=0.33 PA=174.2
1901

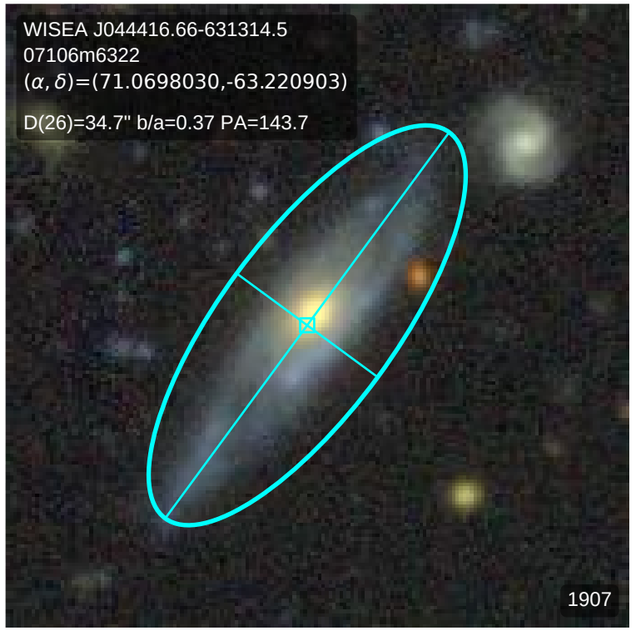

WISEA J110120.38+315516.1
16533p3192
(α, δ)=(165.3348724,31.921109)
D(26)=34.7" b/a=0.84 PA=173.8
1902

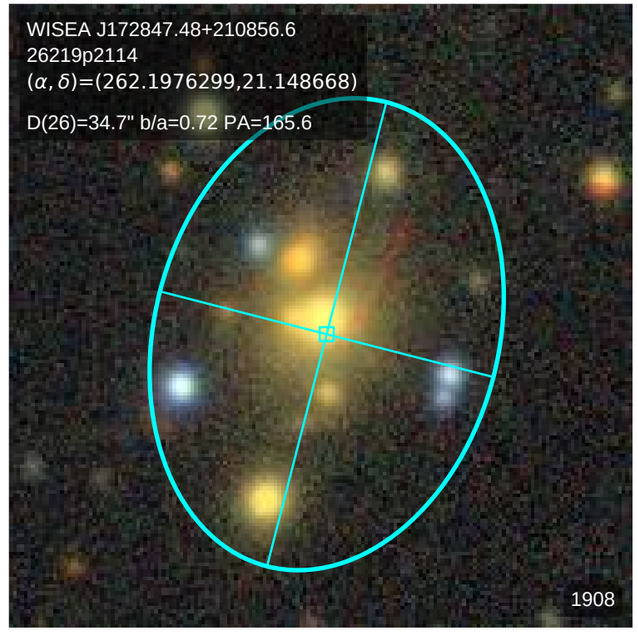

WISEA J064100.11-552322.5
10025m5538
(α, δ)=(100.2505671,-55.389712)
D(26)=34.7" b/a=0.96 PA=174.5
1903

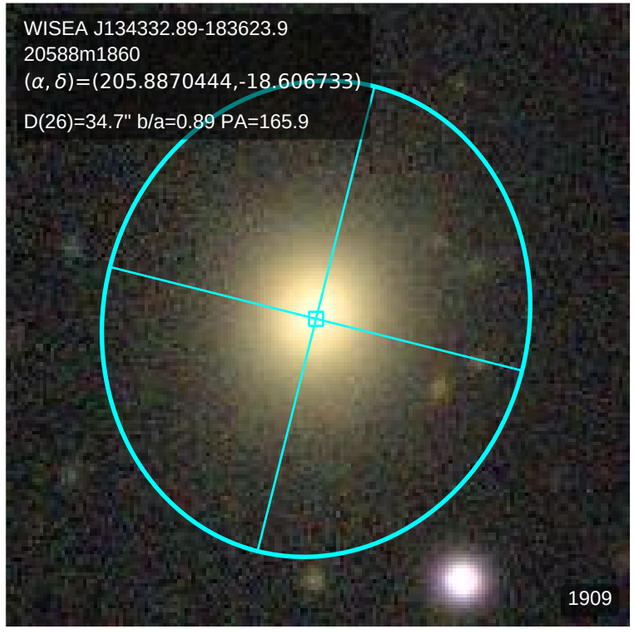

WISEA J215053.41+205859.8
32772p2098
(α, δ)=(327.7223431,20.983227)
D(26)=34.7" b/a=0.79 PA=88.1
1904

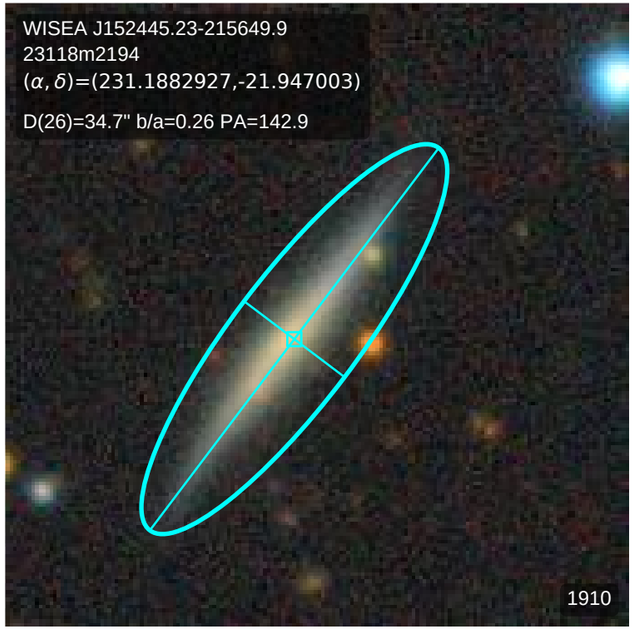

WISEA J114230.71-280703.3
17562m2811
(α, δ)=(175.6279929,-28.117690)
D(26)=34.7" b/a=0.76 PA=15.0
1905

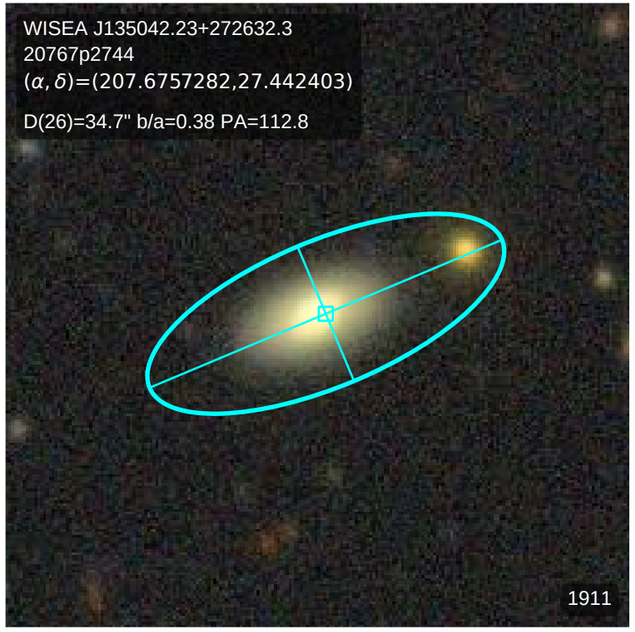

GALEXASC J002054.80-281545.5
00522m2826
(α, δ)=(5.2286341,-28.262628)
D(26)=34.7" b/a=0.63 PA=93.8
1906

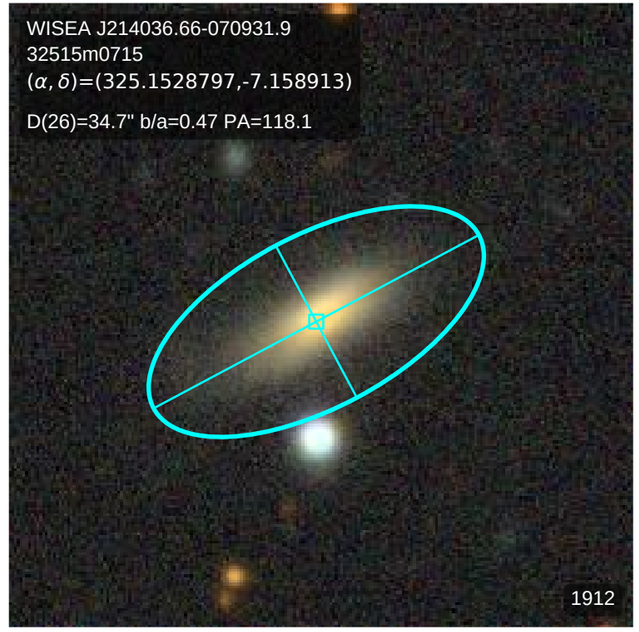

WISEA J044416.66-631314.5
07106m6322
(α, δ)=(71.0698030,-63.220903)
D(26)=34.7" b/a=0.37 PA=143.7
1907

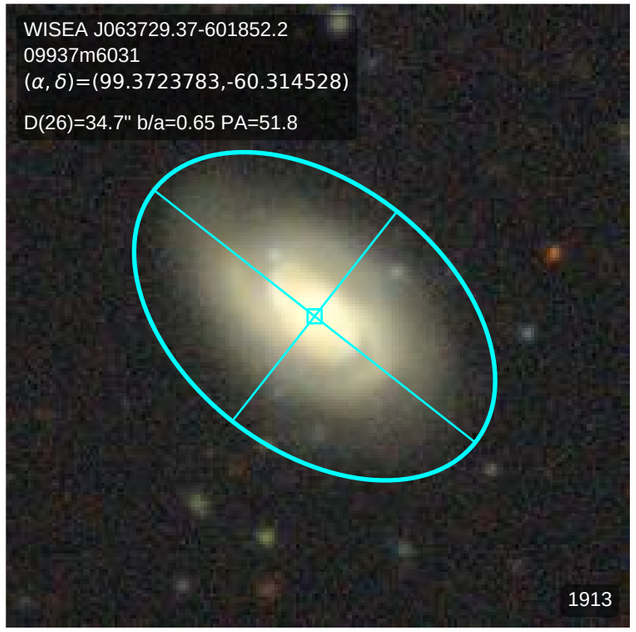

WISEA J172847.48+210856.6
26219p2114
(α, δ)=(262.1976299,21.148668)
D(26)=34.7" b/a=0.72 PA=165.6
1908

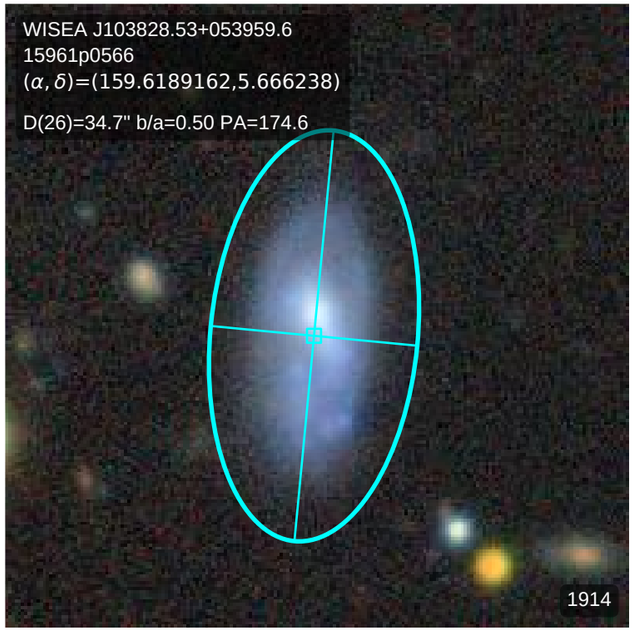

WISEA J134332.89-183623.9
20588m1860
(α, δ)=(205.8870444,-18.606733)
D(26)=34.7" b/a=0.89 PA=165.9
1909

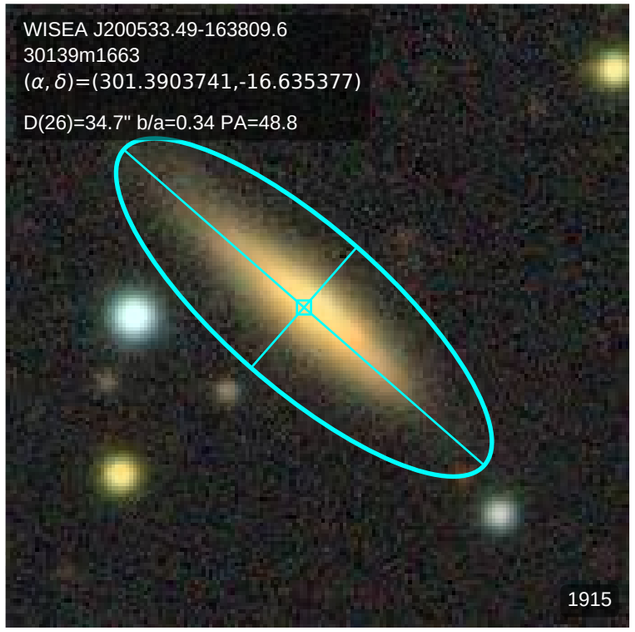

WISEA J152445.23-215649.9
23118m2194
(α, δ)=(231.1882927,-21.947003)
D(26)=34.7" b/a=0.26 PA=142.9
1910

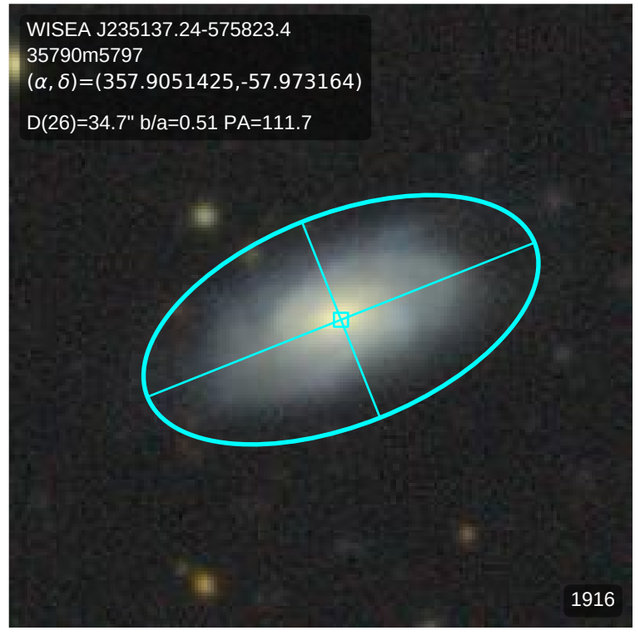

WISEA J135042.23+272632.3
20767p2744
(α, δ)=(207.6757282,27.442403)
D(26)=34.7" b/a=0.38 PA=112.8
1911

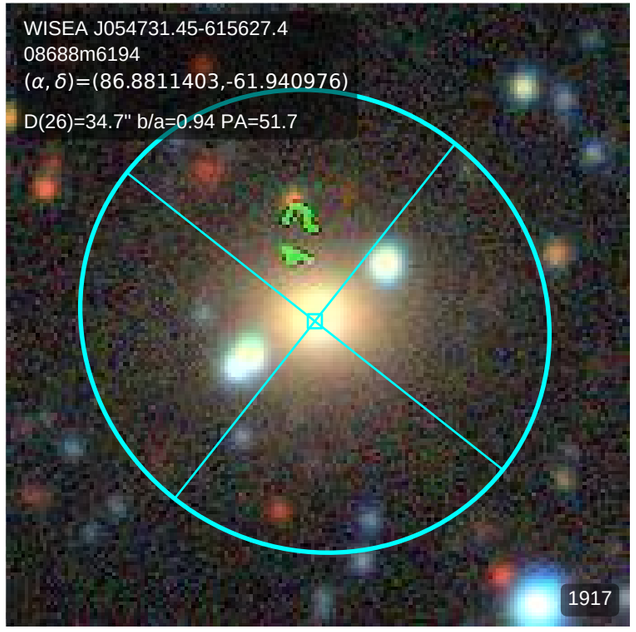

WISEA J214036.66-070931.9
32515m0715
(α, δ)=(325.1528797,-7.158913)
D(26)=34.7" b/a=0.47 PA=118.1
1912

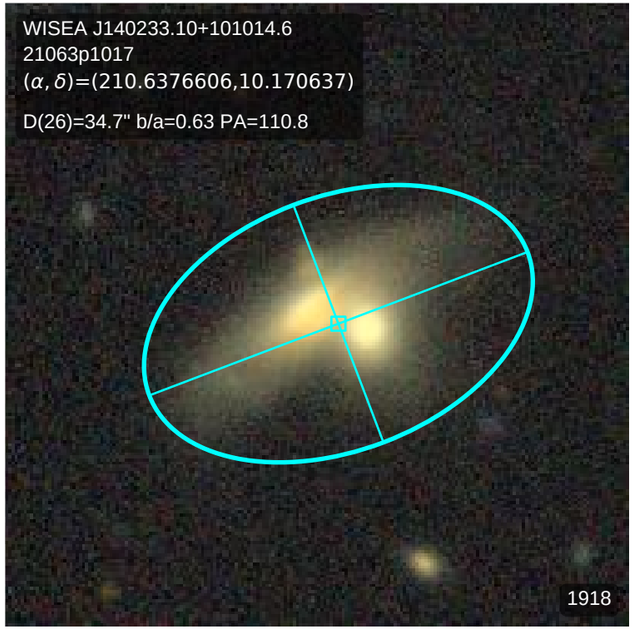

WISEA J063729.37-601852.2
09937m6031
(α, δ)=(99.3723783,-60.314528)
D(26)=34.7" b/a=0.65 PA=51.8
1913

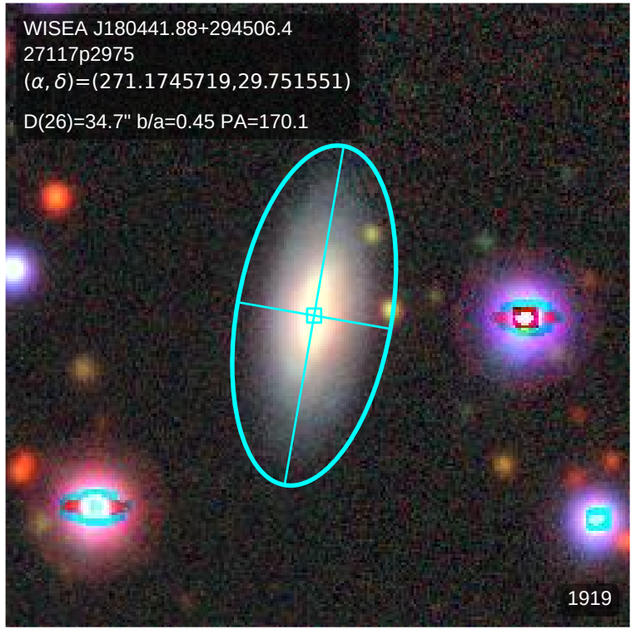

WISEA J103828.53+053959.6
15961p0566
(α, δ)=(159.6189162,5.666238)
D(26)=34.7" b/a=0.50 PA=174.6
1914

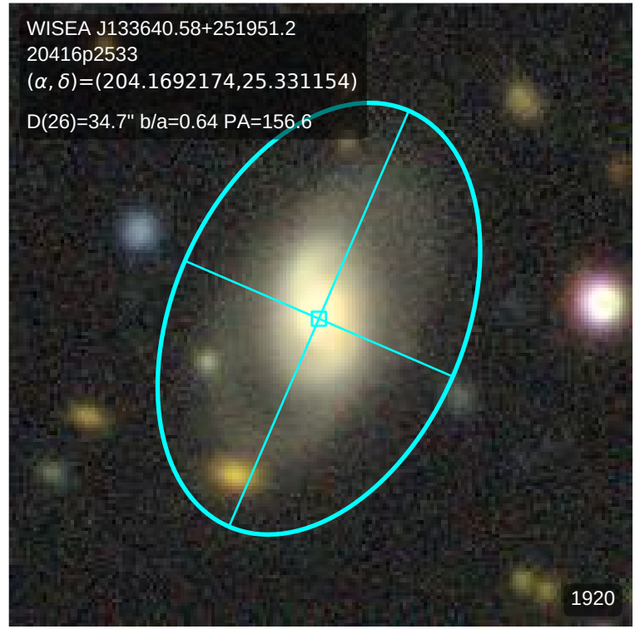

WISEA J200533.49-163809.6
30139m1663
(α, δ)=(301.3903741,-16.635377)
D(26)=34.7" b/a=0.34 PA=48.8
1915

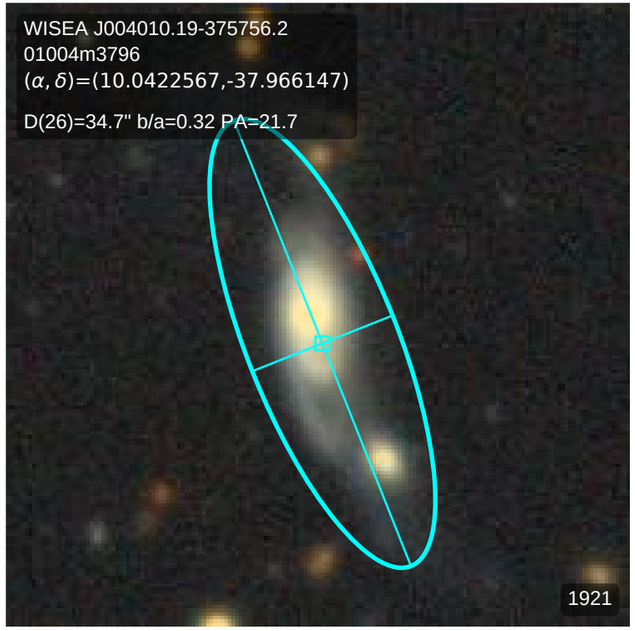

WISEA J235137.24-575823.4
35790m5797
(α, δ)=(357.9051425,-57.973164)
D(26)=34.7" b/a=0.51 PA=111.7
1916

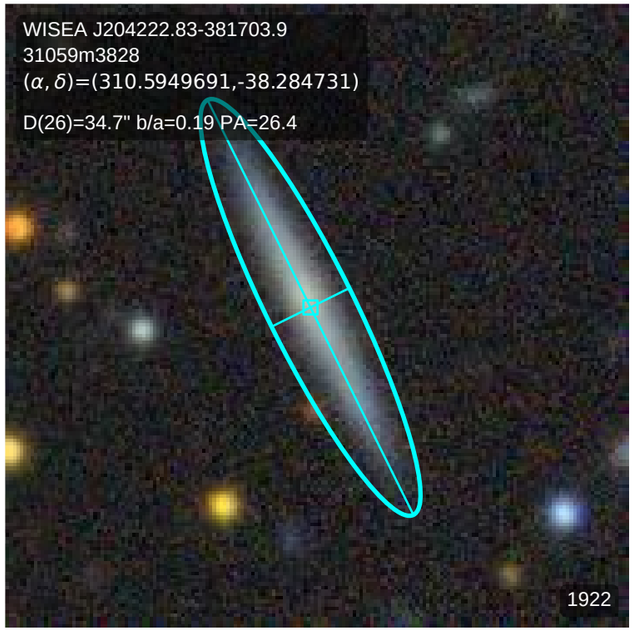

WISEA J054731.45-615627.4
08688m6194
(α, δ)=(86.8811403,-61.940976)
D(26)=34.7" b/a=0.94 PA=51.7
1917

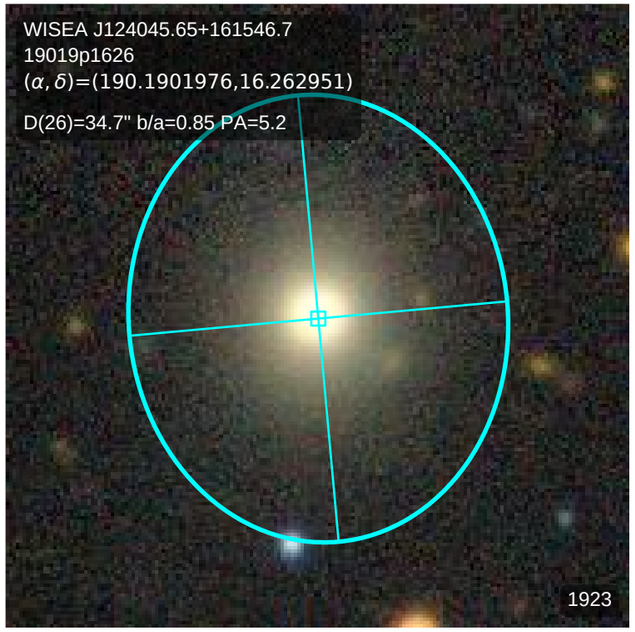

WISEA J140233.10+101014.6
21063p1017
(α, δ)=(210.6376606,10.170637)
D(26)=34.7" b/a=0.63 PA=110.8
1918

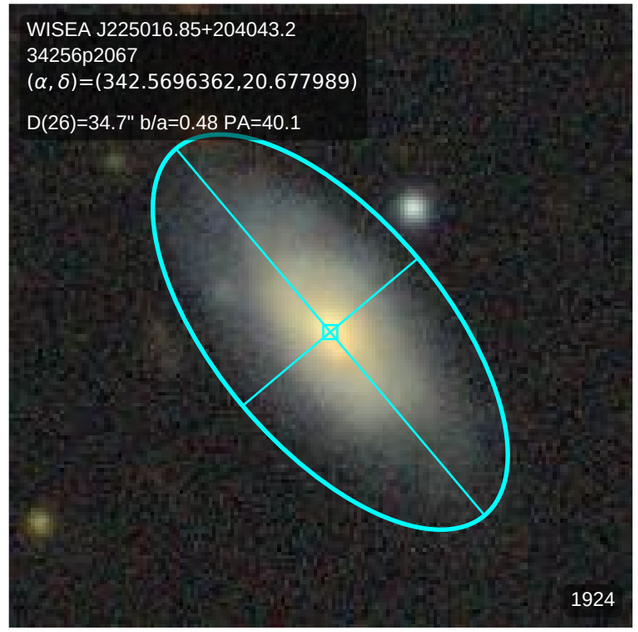

WISEA J180441.88+294506.4
27117p2975
(α, δ)=(271.1745719,29.751551)
D(26)=34.7" b/a=0.45 PA=170.1
1919

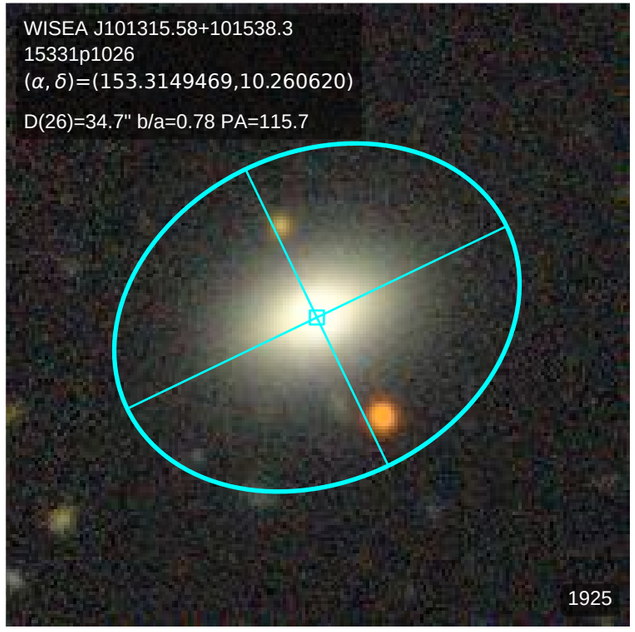

WISEA J133640.58+251951.2
20416p2533
(α, δ)=(204.1692174,25.331154)
D(26)=34.7" b/a=0.64 PA=156.6
1920

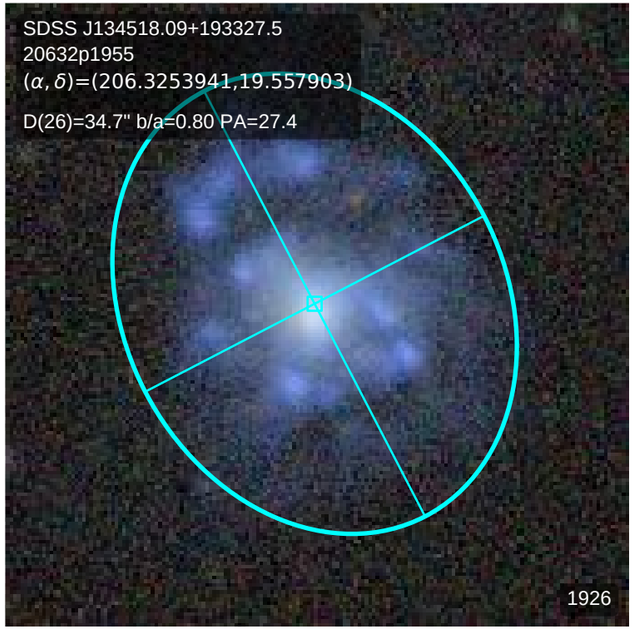

WISEA J004010.19-375756.2
01004m3796
(α, δ)=(10.0422567,-37.966147)
D(26)=34.7" b/a=0.32 PA=21.7
1921

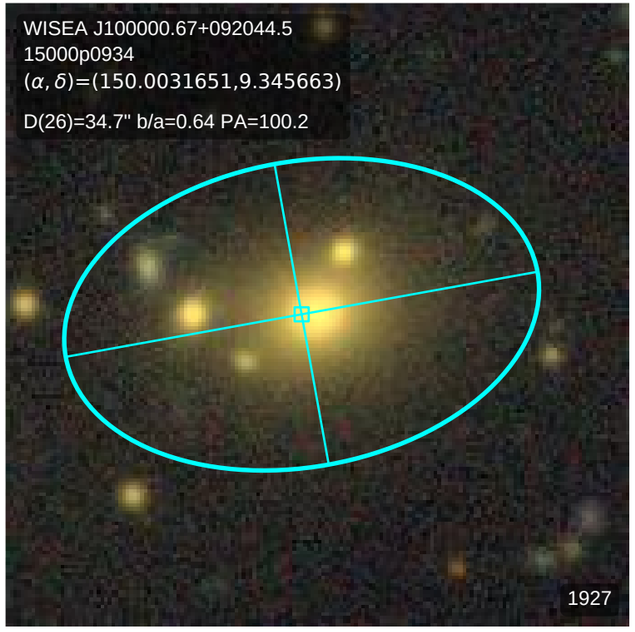

WISEA J204222.83-381703.9
31059m3828
(α, δ)=(310.5949691,-38.284731)
D(26)=34.7" b/a=0.19 PA=26.4
1922

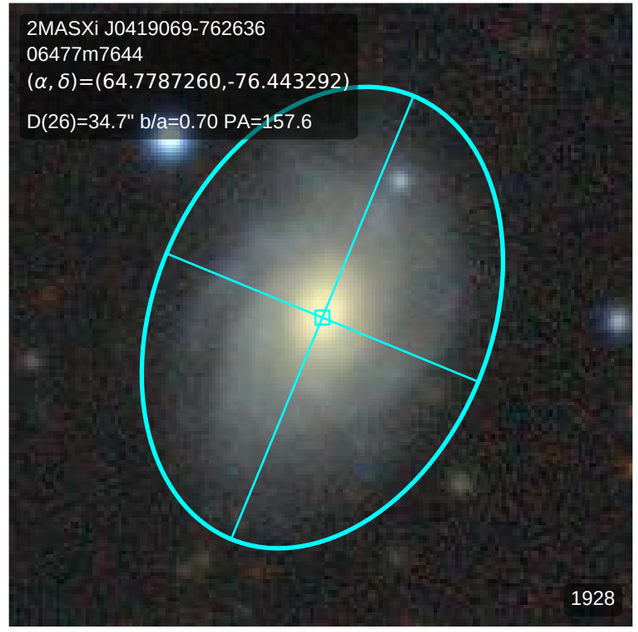

WISEA J124045.65+161546.7
19019p1626
(α, δ)=(190.1901976,16.262951)
D(26)=34.7" b/a=0.85 PA=5.2
1923

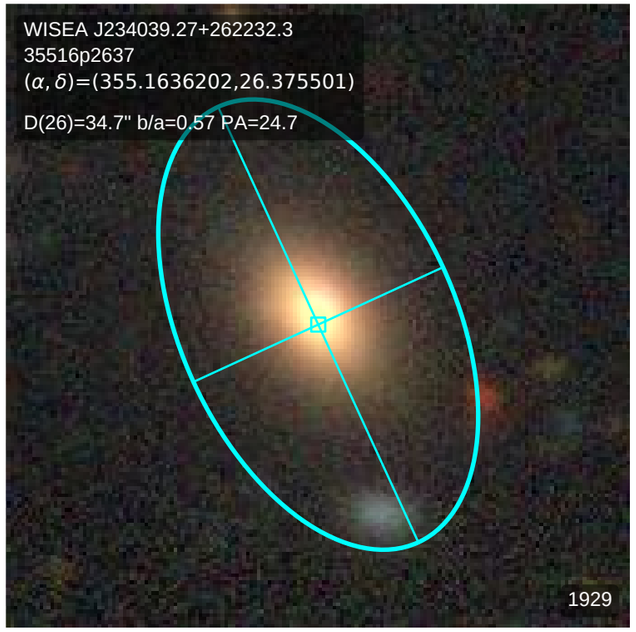

WISEA J225016.85+204043.2
34256p2067
(α, δ)=(342.5696362,20.677989)
D(26)=34.7" b/a=0.48 PA=40.1
1924

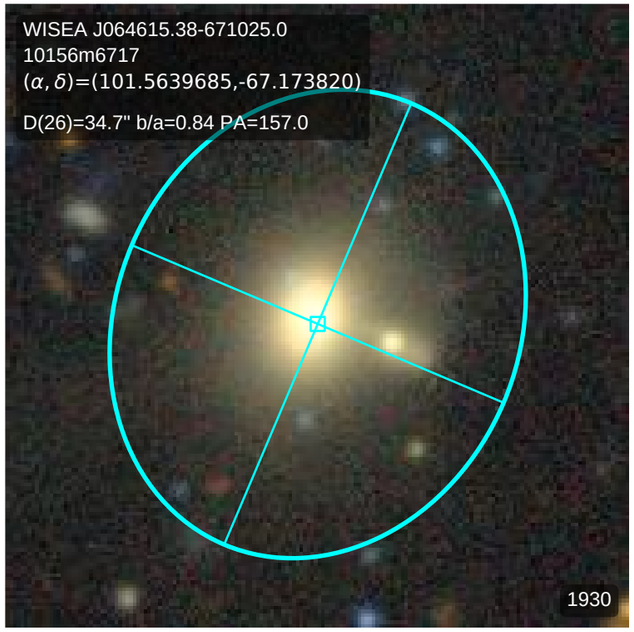

WISEA J101315.58+101538.3
15331p1026
(α, δ)=(153.3149469,10.260620)
D(26)=34.7" b/a=0.78 PA=115.7
1925

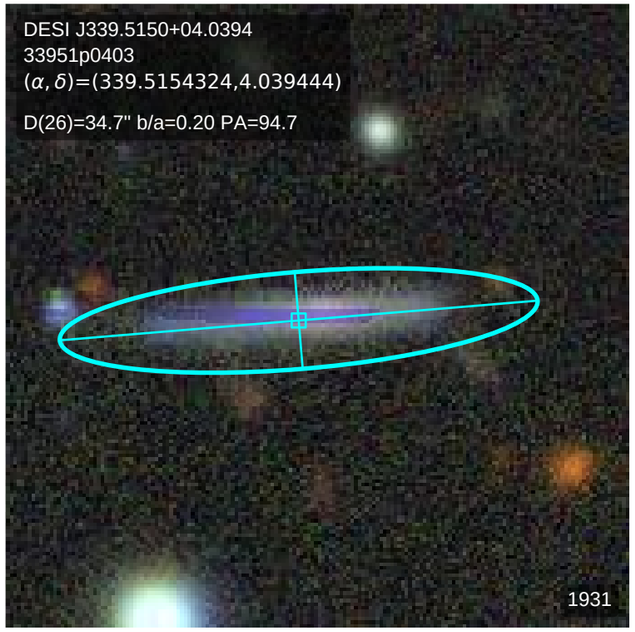

SDSS J134518.09+193327.5
20632p1955
(α, δ)=(206.3253941,19.557903)
D(26)=34.7" b/a=0.80 PA=27.4
1926

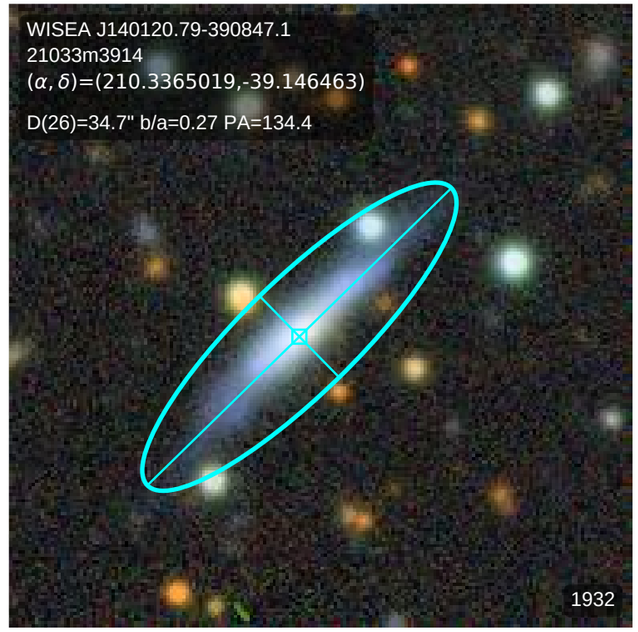

WISEA J100000.67+092044.5
15000p0934
(α, δ)=(150.0031651,9.345663)
D(26)=34.7" b/a=0.64 PA=100.2
1927

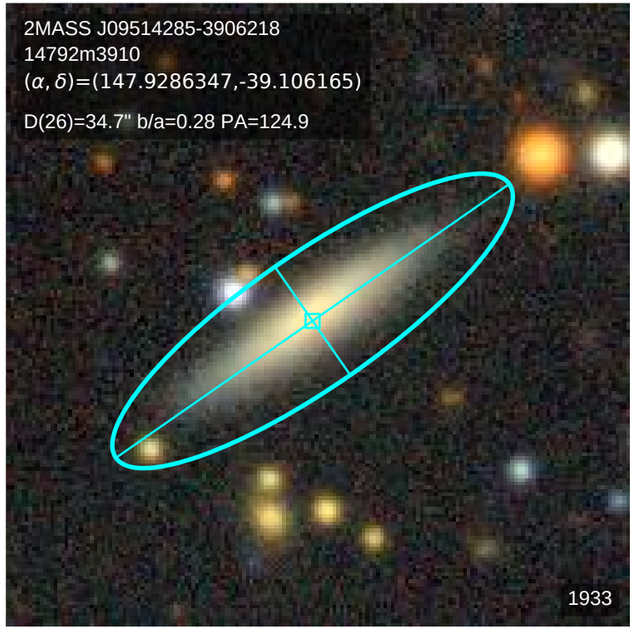

2MASXi J0419069-762636
06477m7644
(α, δ)=(64.7787260,-76.443292)
D(26)=34.7" b/a=0.70 PA=157.6
1928

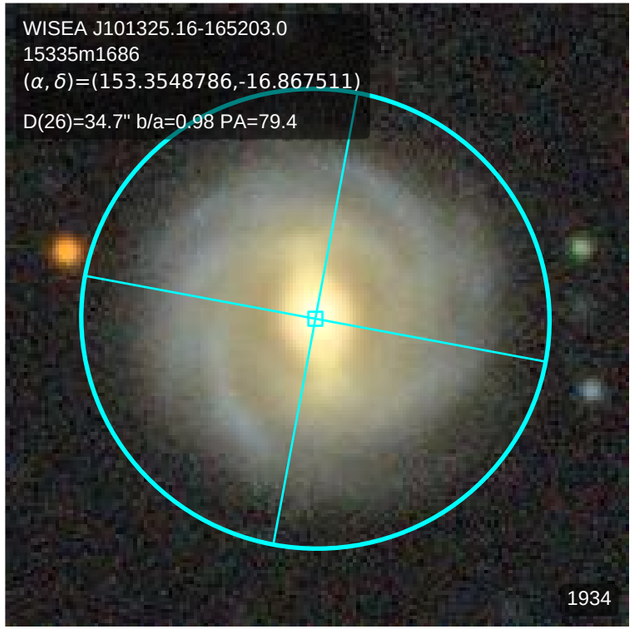

WISEA J234039.27+262232.3
35516p2637
(α, δ)=(355.1636202,26.375501)
D(26)=34.7" b/a=0.57 PA=24.7
1929

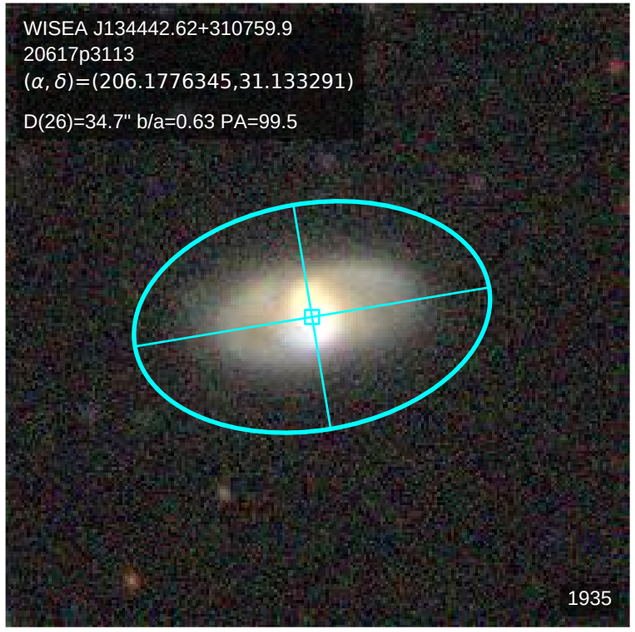

WISEA J064615.38-671025.0
10156m6717
(α, δ)=(101.5639685,-67.173820)
D(26)=34.7" b/a=0.84 PA=157.0
1930

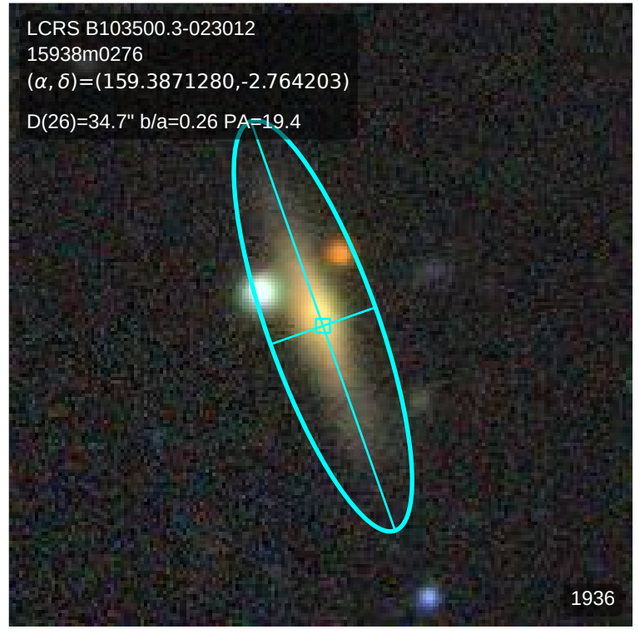

DESI J339.5150+04.0394
33951p0403
(α, δ)=(339.5154324,4.039444)
D(26)=34.7" b/a=0.20 PA=94.7
1931

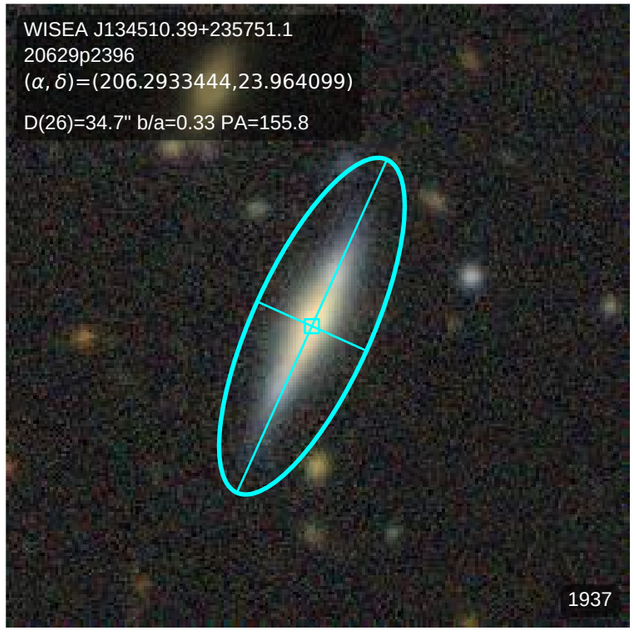

WISEA J140120.79-390847.1
21033m3914
(α, δ)=(210.3365019,-39.146463)
D(26)=34.7" b/a=0.27 PA=134.4
1932

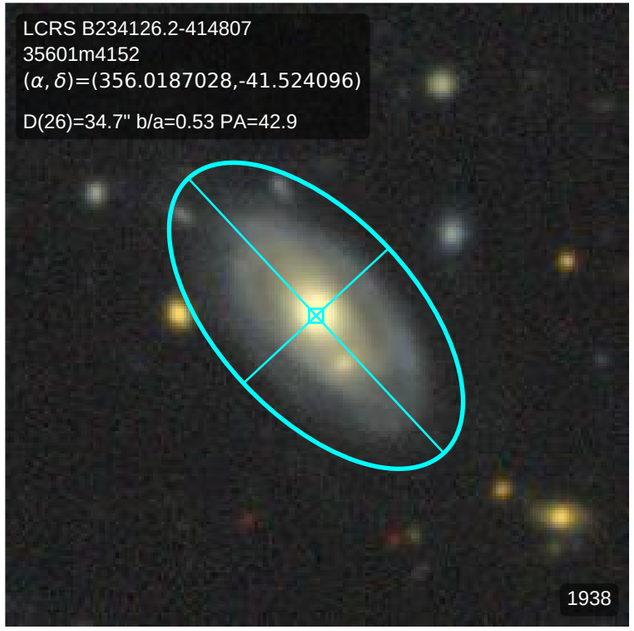

2MASS J09514285-3906218
14792m3910
(α, δ)=(147.9286347,-39.106165)
D(26)=34.7" b/a=0.28 PA=124.9
1933

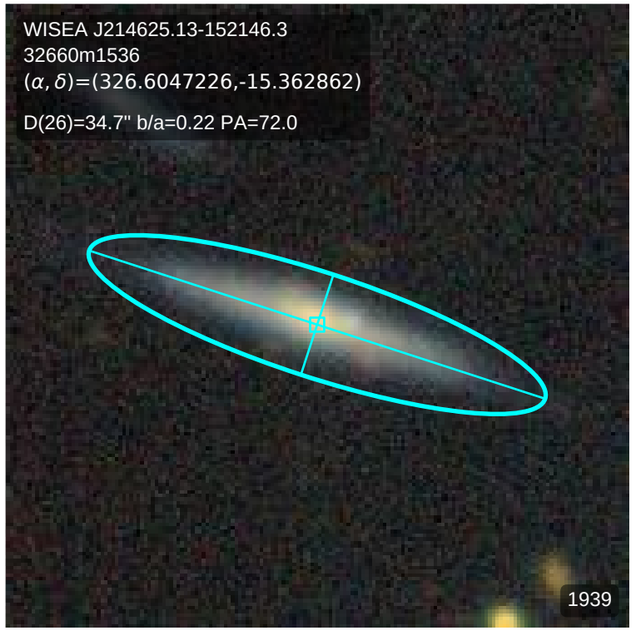

WISEA J101325.16-165203.0
15335m1686
(α, δ)=(153.3548786,-16.867511)
D(26)=34.7" b/a=0.98 PA=79.4
1934

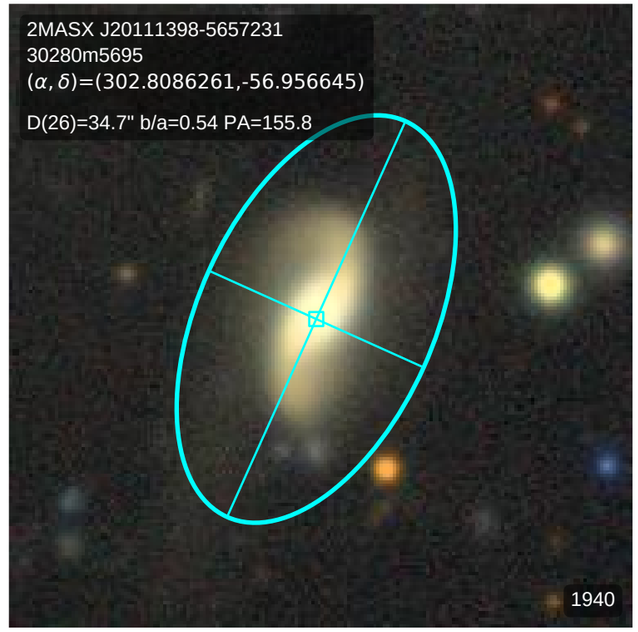

WISEA J134442.62+310759.9
20617p3113
(α, δ)=(206.1776345,31.133291)
D(26)=34.7" b/a=0.63 PA=99.5
1935

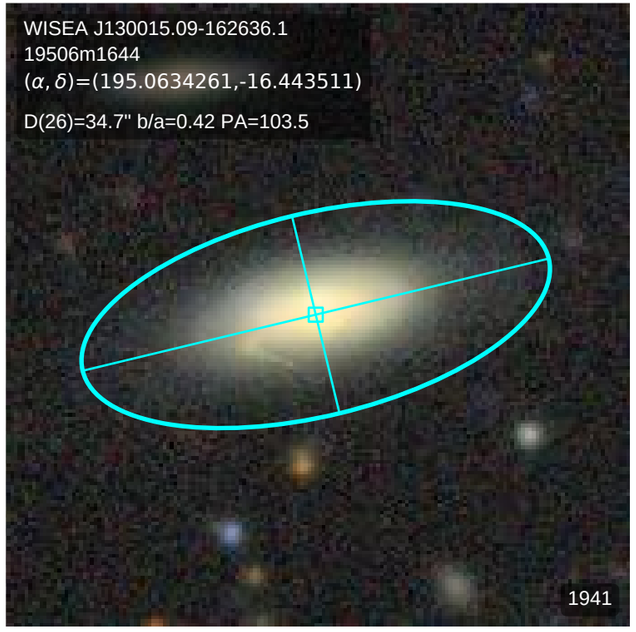

LCRS B103500.3-023012
15938m0276
(α, δ)=(159.3871280,-2.764203)
D(26)=34.7" b/a=0.26 PA=19.4
1936

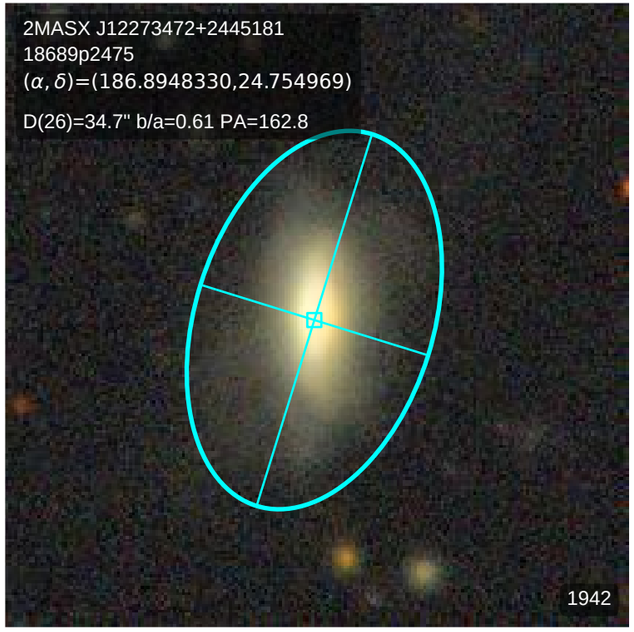

WISEA J134510.39+235751.1
20629p2396
(α, δ)=(206.2933444,23.964099)
D(26)=34.7" b/a=0.33 PA=155.8
1937

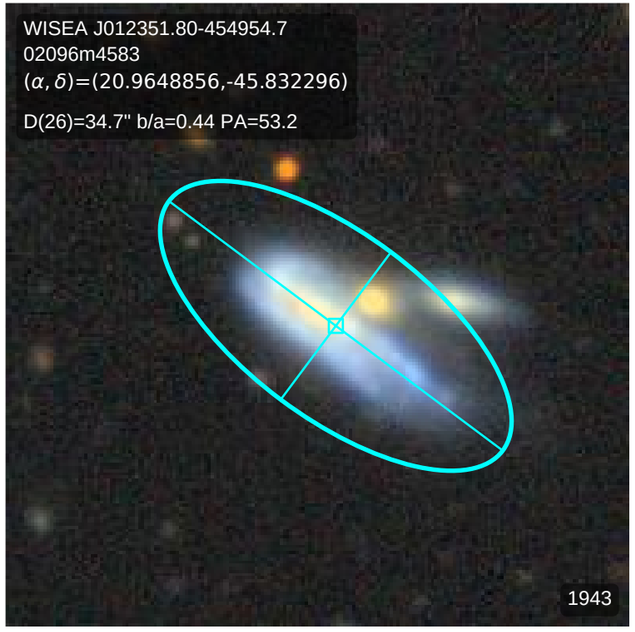

LCRS B234126.2-414807
35601m4152
(α, δ)=(356.0187028,-41.524096)
D(26)=34.7" b/a=0.53 PA=42.9
1938

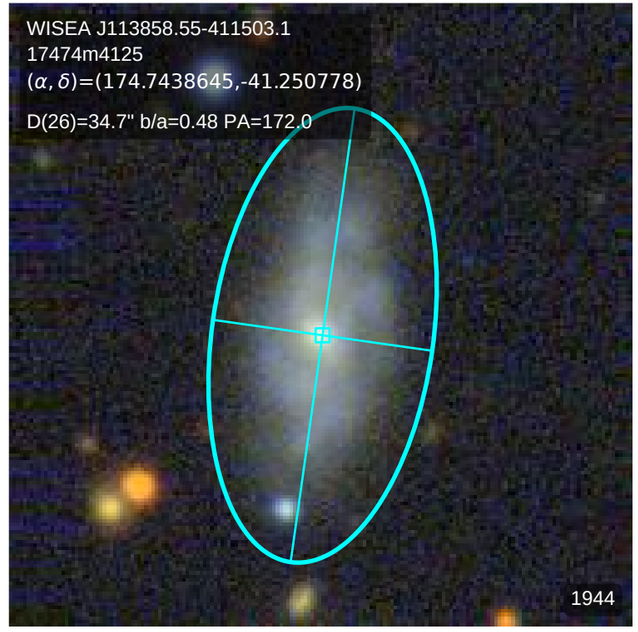

WISEA J214625.13-152146.3
32660m1536
(α, δ)=(326.6047226,-15.362862)
D(26)=34.7" b/a=0.22 PA=72.0
1939

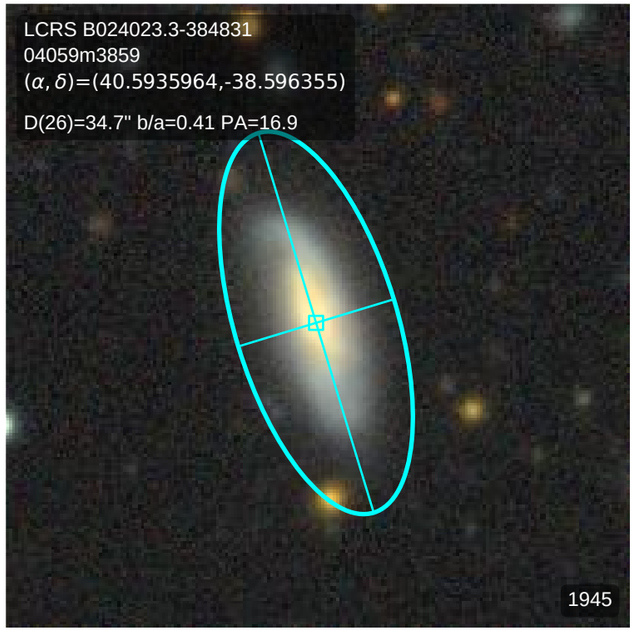

2MASX J20111398-5657231
30280m5695
(α, δ)=(302.8086261,-56.956645)
D(26)=34.7" b/a=0.54 PA=155.8
1940

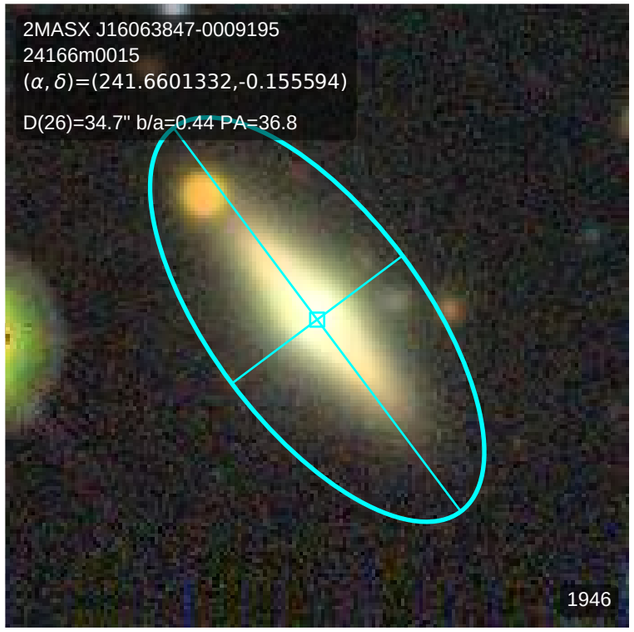

WISEA J130015.09-162636.1
19506m1644
(α, δ)=(195.0634261,-16.443511)
D(26)=34.7" b/a=0.42 PA=103.5
1941

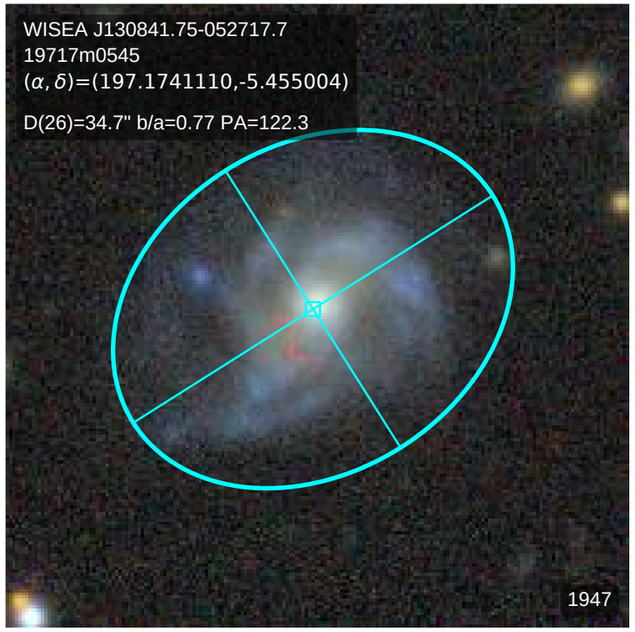

2MASX J12273472+2445181
18689p2475
(α, δ)=(186.8948330,24.754969)
D(26)=34.7" b/a=0.61 PA=162.8
1942

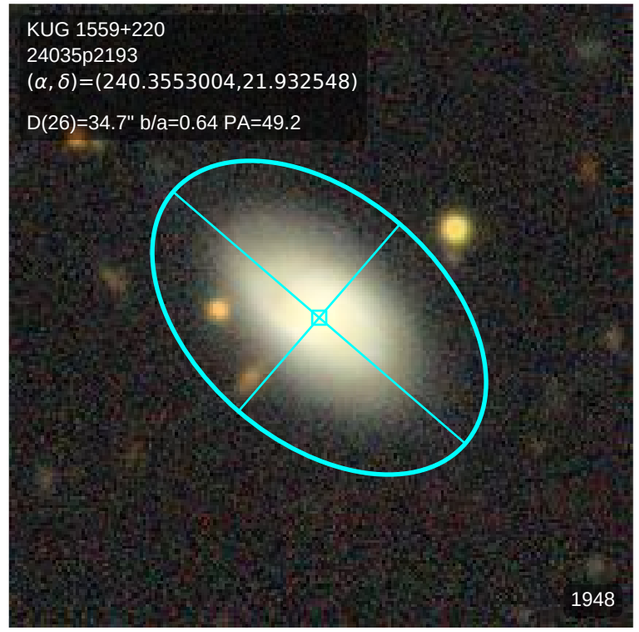

WISEA J012351.80-454954.7
02096m4583
(α, δ)=(20.9648856,-45.832296)
D(26)=34.7" b/a=0.44 PA=53.2
1943

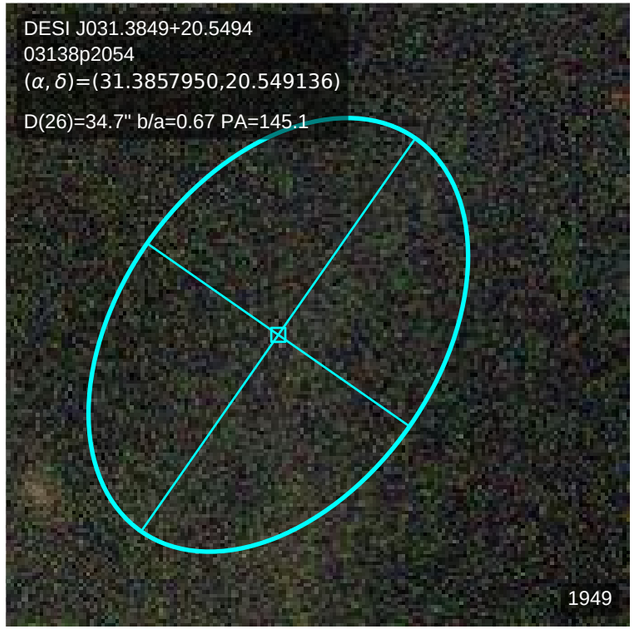

WISEA J113858.55-411503.1
17474m4125
(α, δ)=(174.7438645,-41.250778)
D(26)=34.7" b/a=0.48 PA=172.0
1944

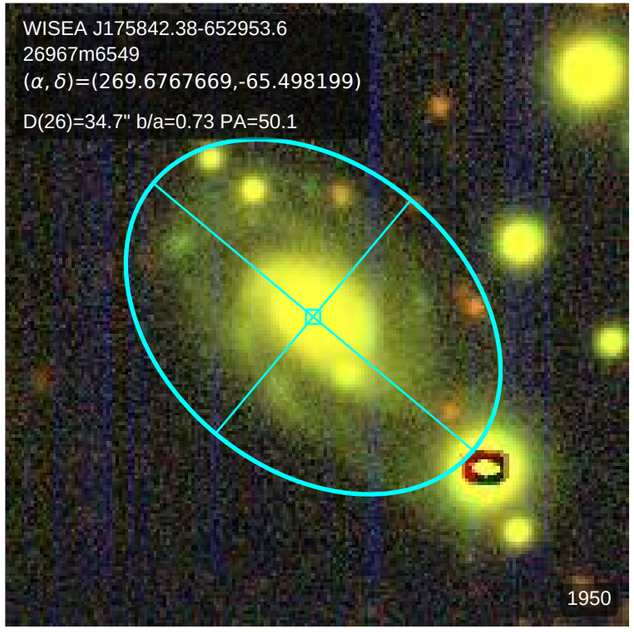

LCRS B024023.3-384831
04059m3859
(α, δ)=(40.5935964,-38.596355)
D(26)=34.7" b/a=0.41 PA=16.9
1945

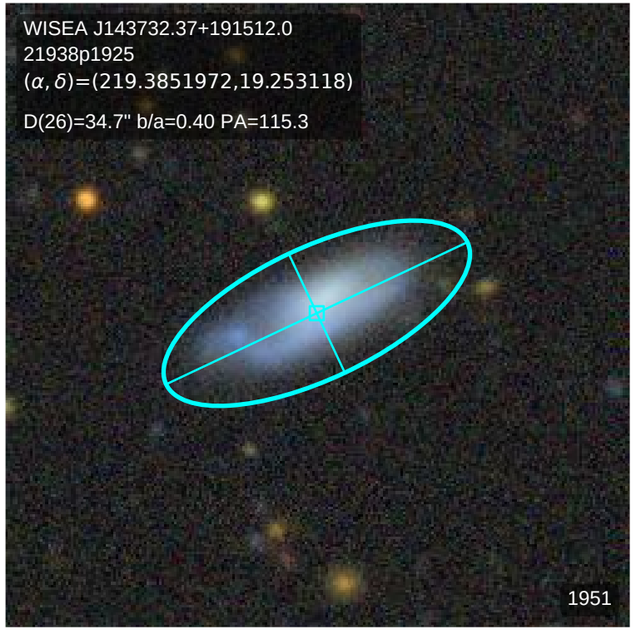

2MASX J16063847-0009195
24166m0015
(α, δ)=(241.6601332,-0.155594)
D(26)=34.7" b/a=0.44 PA=36.8
1946

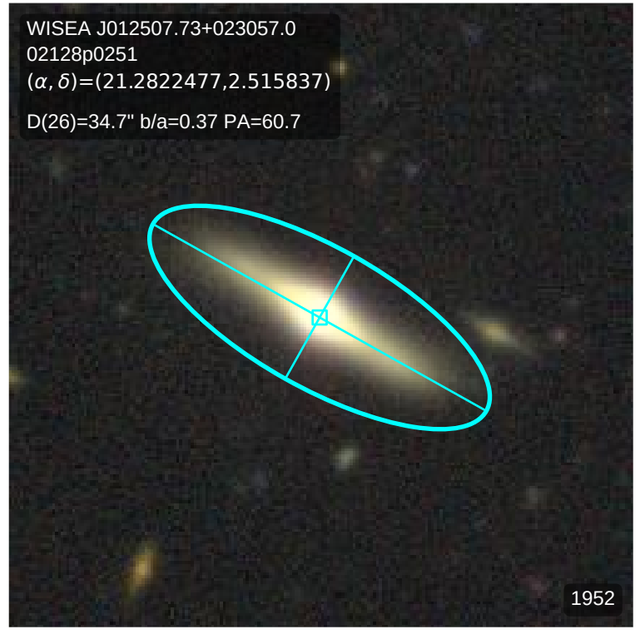

WISEA J130841.75-052717.7
19717m0545
(α, δ)=(197.1741110,-5.455004)
D(26)=34.7" b/a=0.77 PA=122.3
1947

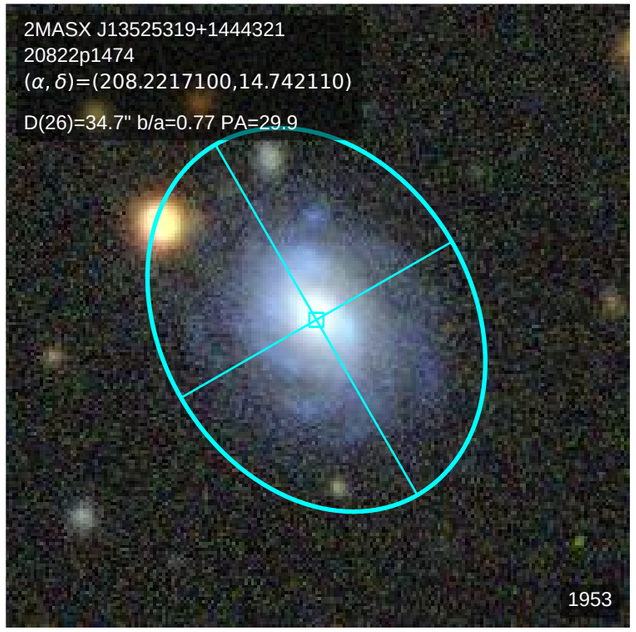

KUG 1559+220
24035p2193
(α, δ)=(240.3553004,21.932548)
D(26)=34.7" b/a=0.64 PA=49.2
1948

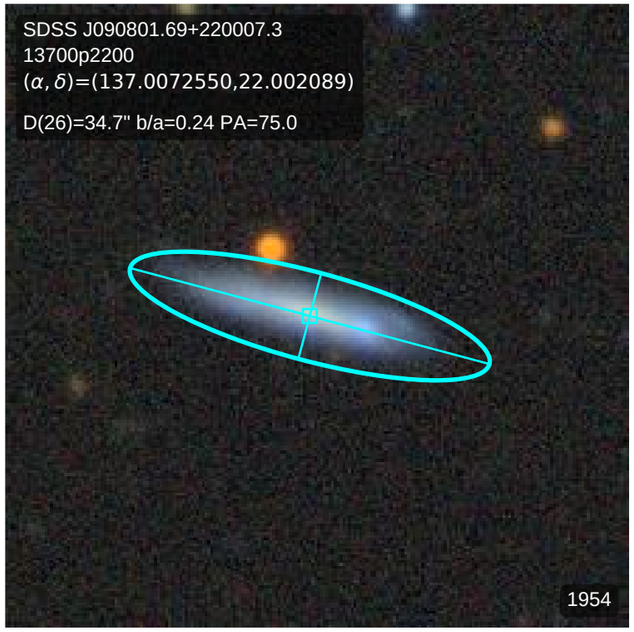

DESI J031.3849+20.5494
03138p2054
(α, δ)=(31.3857950,20.549136)
D(26)=34.7" b/a=0.67 PA=145.1
1949

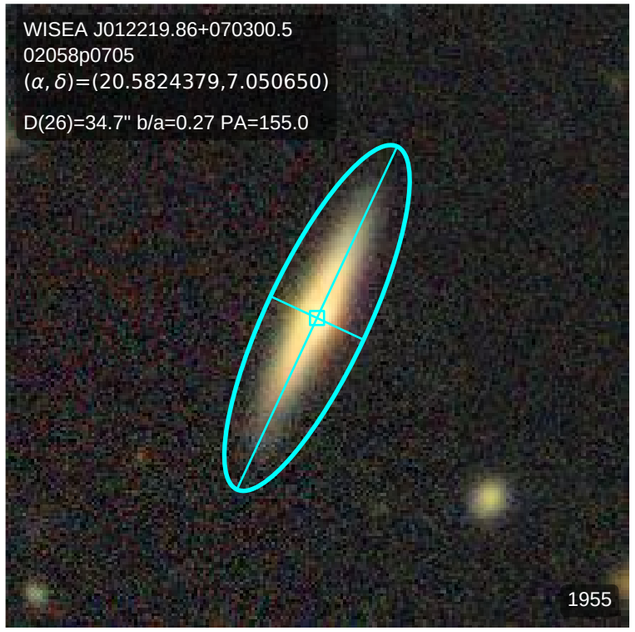

WISEA J175842.38-652953.6
26967m6549
(α, δ)=(269.6767669,-65.498199)
D(26)=34.7" b/a=0.73 PA=50.1
1950

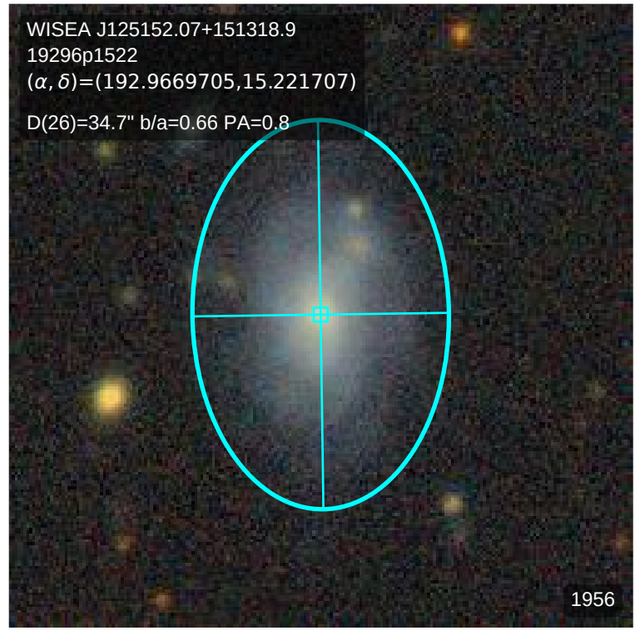

WISEA J143732.37+191512.0
21938p1925
(α, δ)=(219.3851972,19.253118)
D(26)=34.7" b/a=0.40 PA=115.3
1951

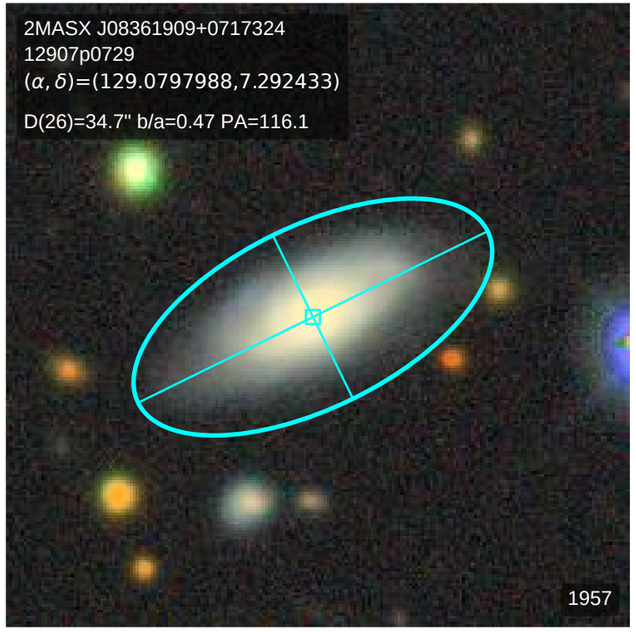

WISEA J012507.73+023057.0
02128p0251
(α, δ)=(21.2822477,2.515837)
D(26)=34.7" b/a=0.37 PA=60.7
1952

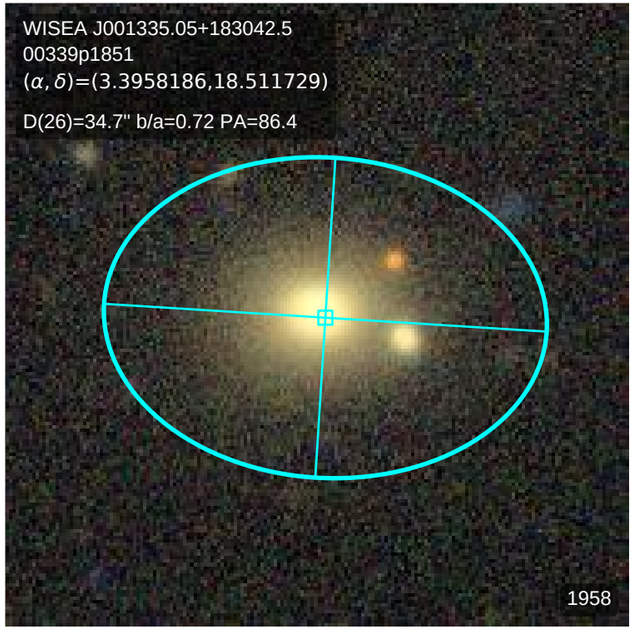

2MASX J13525319+1444321
20822p1474
(α, δ)=(208.2217100,14.742110)
D(26)=34.7" b/a=0.77 PA=29.9
1953

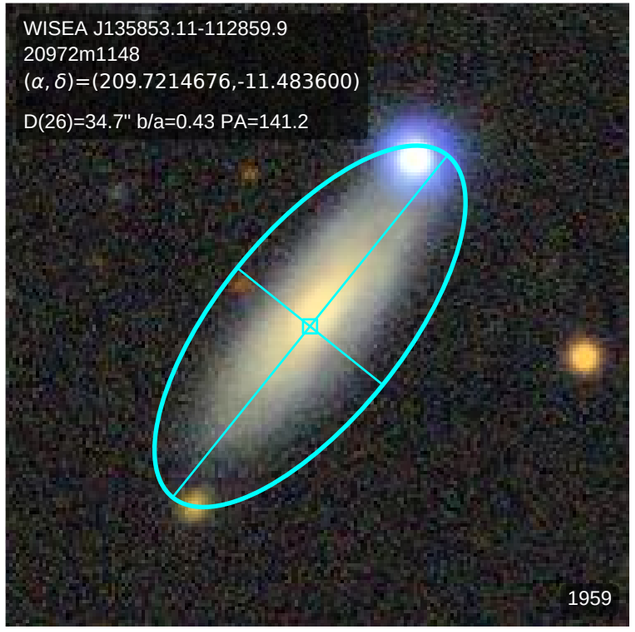

SDSS J090801.69+220007.3
13700p2200
(α, δ)=(137.0072550,22.002089)
D(26)=34.7" b/a=0.24 PA=75.0
1954

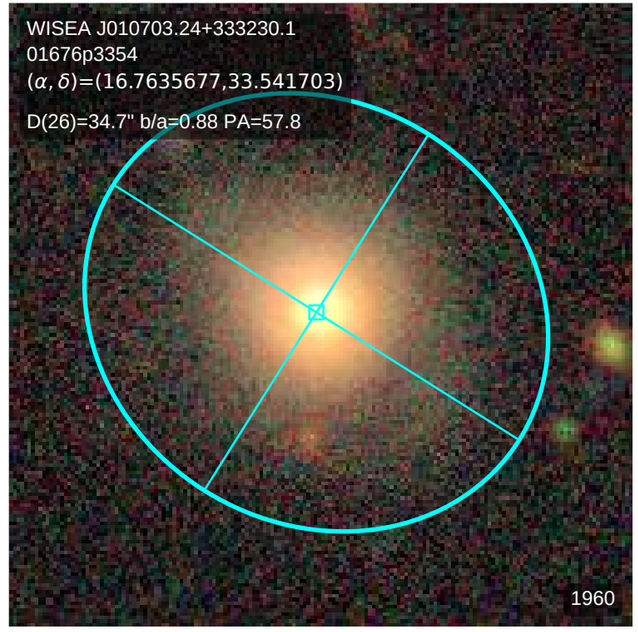

WISEA J012219.86+070300.5
02058p0705
(α, δ)=(20.5824379,7.050650)
D(26)=34.7" b/a=0.27 PA=155.0
1955

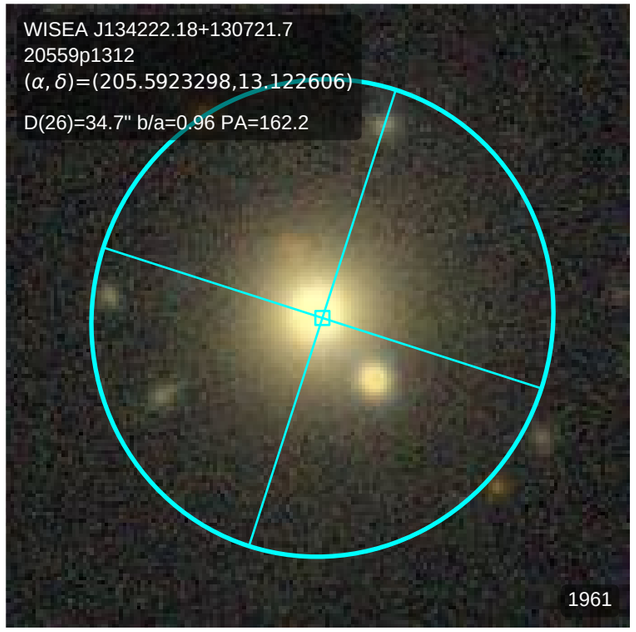

WISEA J125152.07+151318.9
19296p1522
(α, δ)=(192.9669705,15.221707)
D(26)=34.7" b/a=0.66 PA=0.8
1956

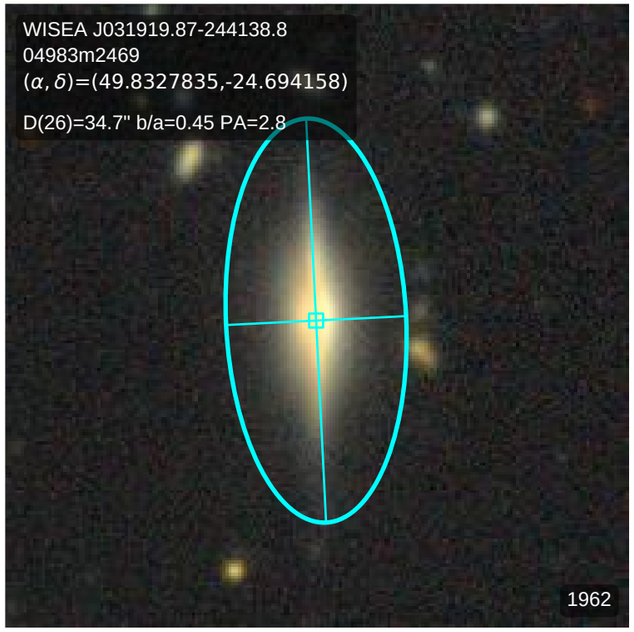

2MASX J08361909+0717324
12907p0729
(α, δ)=(129.0797988,7.292433)
D(26)=34.7" b/a=0.47 PA=116.1
1957

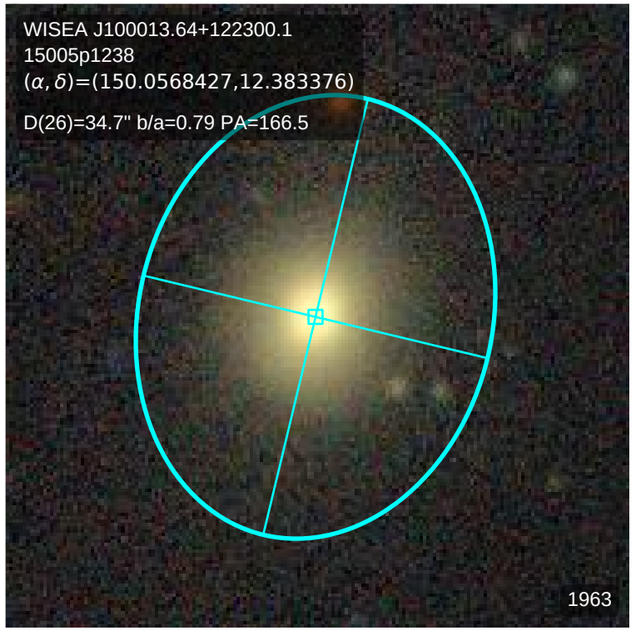

WISEA J001335.05+183042.5
00339p1851
(α, δ)=(3.3958186,18.511729)
D(26)=34.7" b/a=0.72 PA=86.4
1958

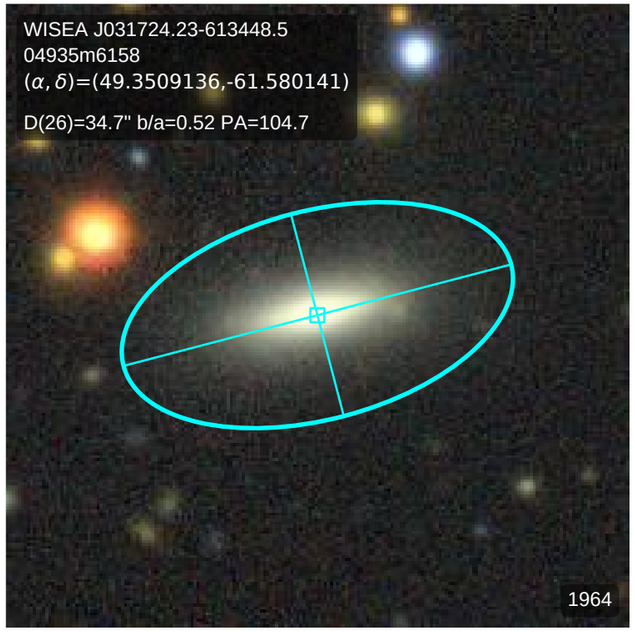

WISEA J135853.11-112859.9
20972m1148
(α, δ)=(209.7214676,-11.483600)
D(26)=34.7" b/a=0.43 PA=141.2
1959

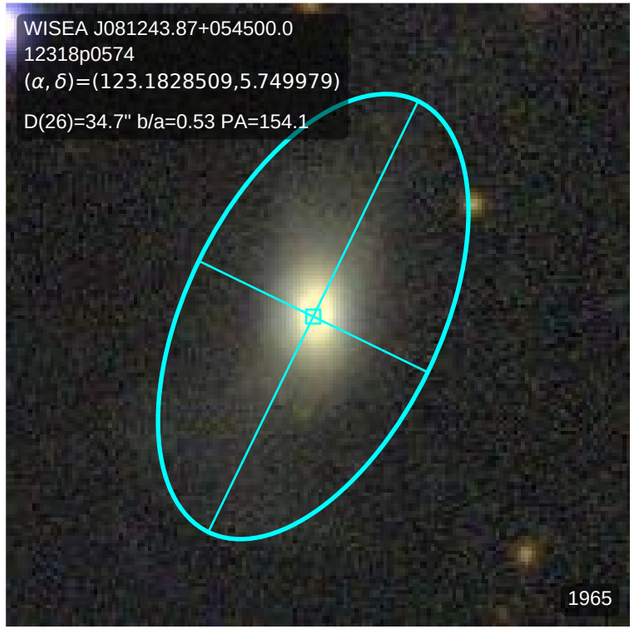

WISEA J010703.24+333230.1
01676p3354
(α, δ)=(16.7635677,33.541703)
D(26)=34.7" b/a=0.88 PA=57.8
1960

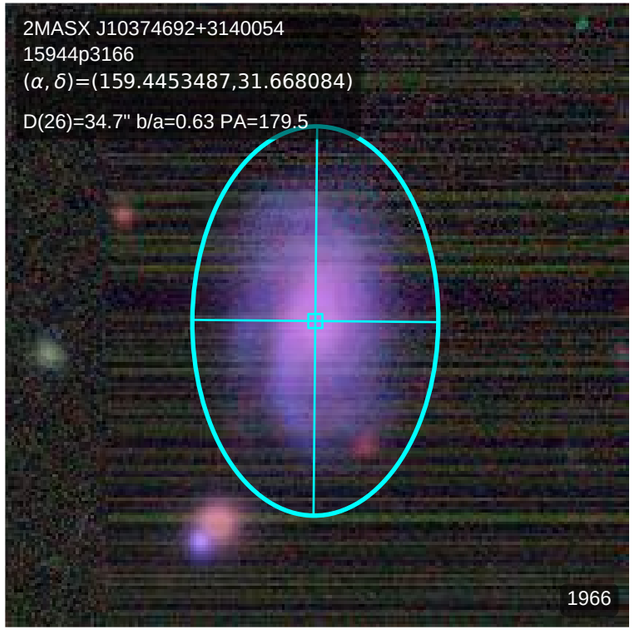

WISEA J134222.18+130721.7
20559p1312
(α, δ)=(205.5923298,13.122606)
D(26)=34.7" b/a=0.96 PA=162.2
1961

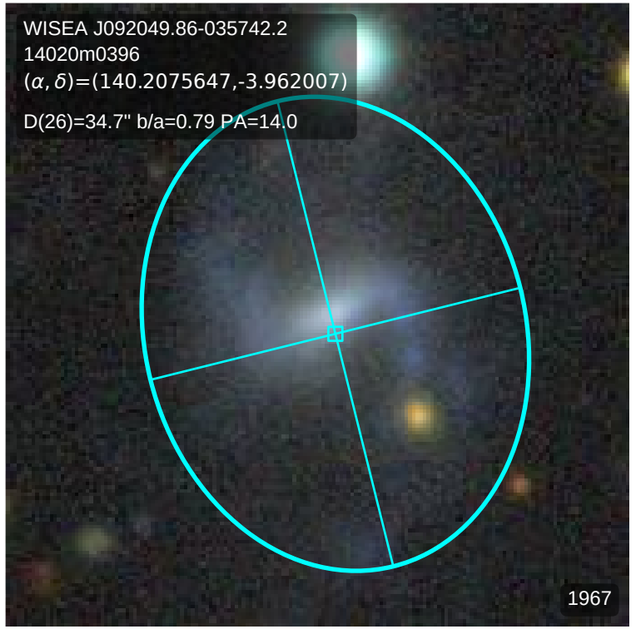

WISEA J031919.87-244138.8
04983m2469
(α, δ)=(49.8327835,-24.694158)
D(26)=34.7" b/a=0.45 PA=2.8
1962

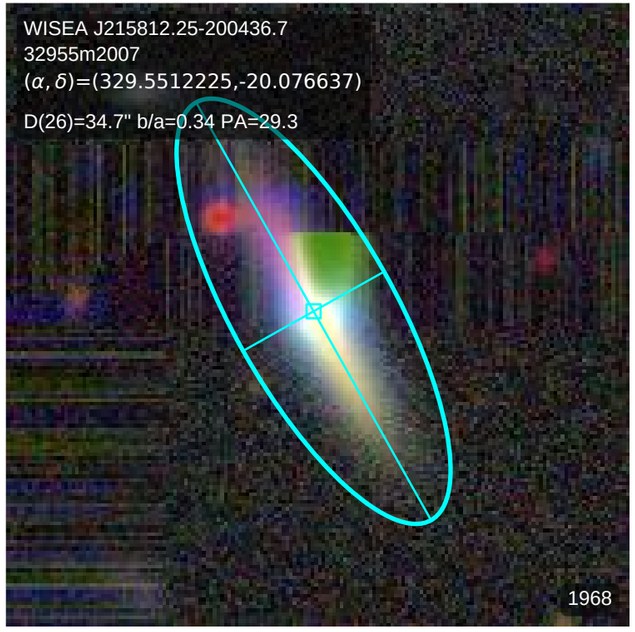

WISEA J100013.64+122300.1
15005p1238
(α, δ)=(150.0568427,12.383376)
D(26)=34.7" b/a=0.79 PA=166.5
1963

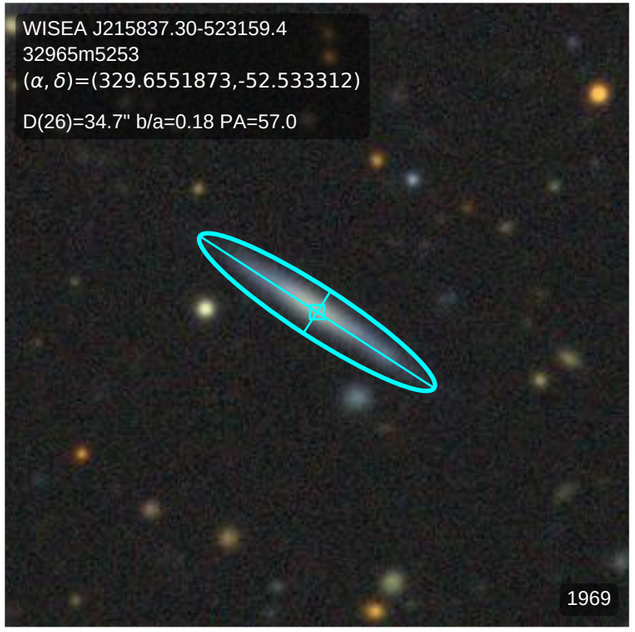

WISEA J031724.23-613448.5
04935m6158
(α, δ)=(49.3509136,-61.580141)
D(26)=34.7" b/a=0.52 PA=104.7
1964

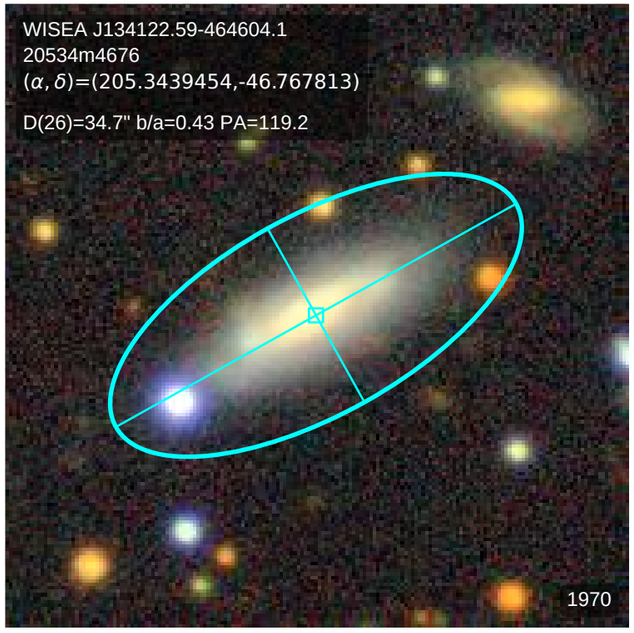

WISEA J081243.87+054500.0
12318p0574
(α, δ)=(123.1828509,5.749979)
D(26)=34.7" b/a=0.53 PA=154.1
1965

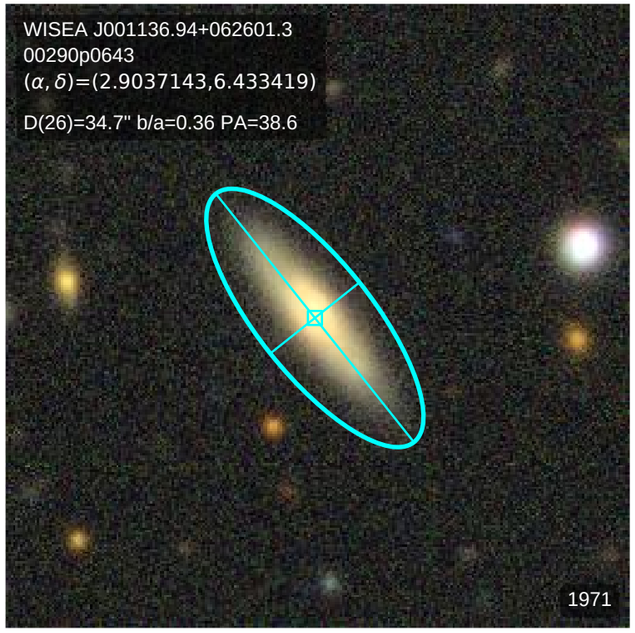

2MASX J10374692+3140054
15944p3166
(α, δ)=(159.4453487,31.668084)
D(26)=34.7" b/a=0.63 PA=179.5
1966

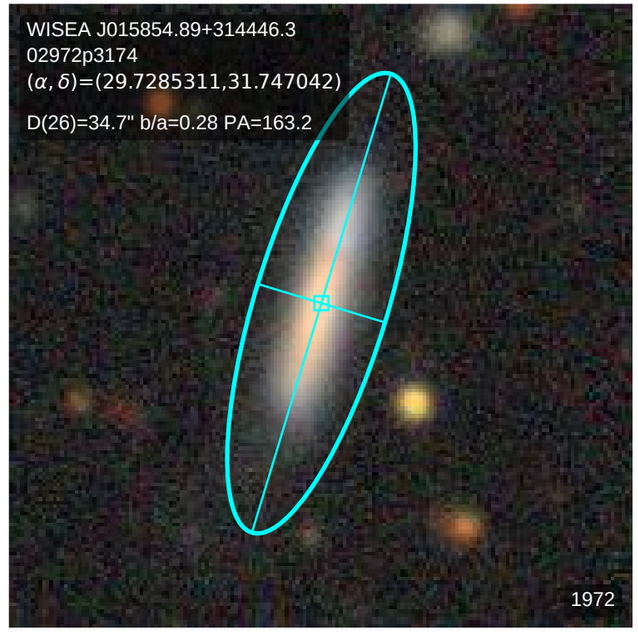

WISEA J092049.86-035742.2
14020m0396
(α, δ)=(140.2075647,-3.962007)
D(26)=34.7" b/a=0.79 PA=14.0
1967

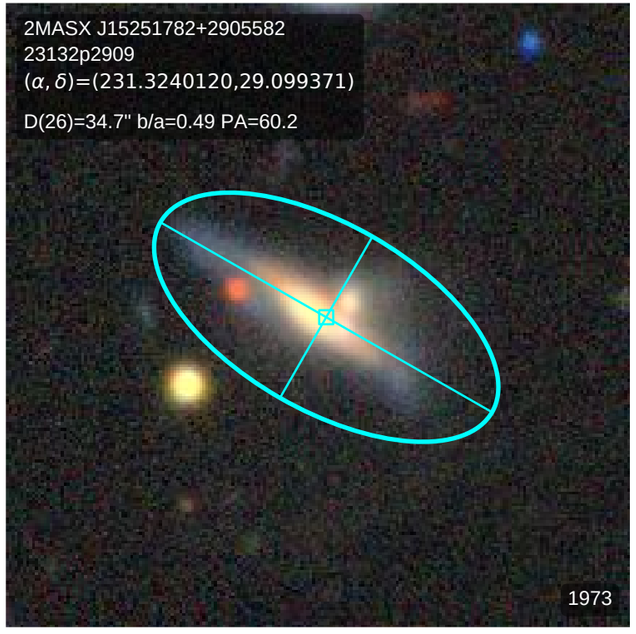

WISEA J215812.25-200436.7
32955m2007
(α, δ)=(329.5512225,-20.076637)
D(26)=34.7" b/a=0.34 PA=29.3
1968

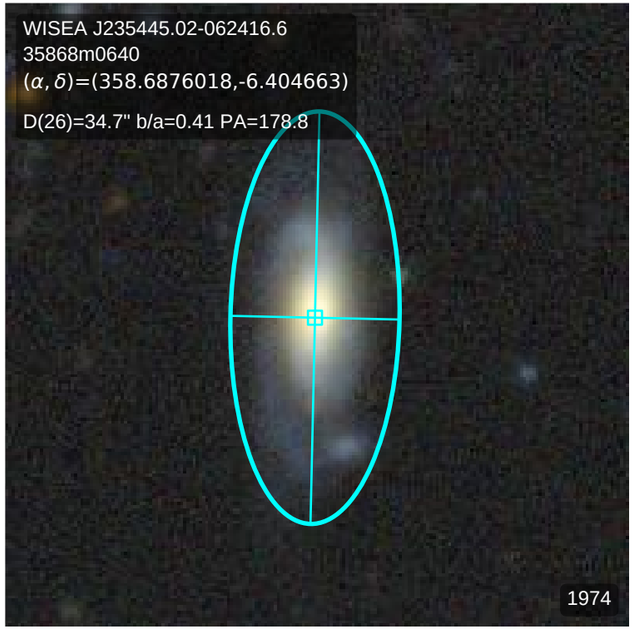

WISEA J215837.30-523159.4
32965m5253
(α, δ)=(329.6551873,-52.533312)
D(26)=34.7" b/a=0.18 PA=57.0
1969

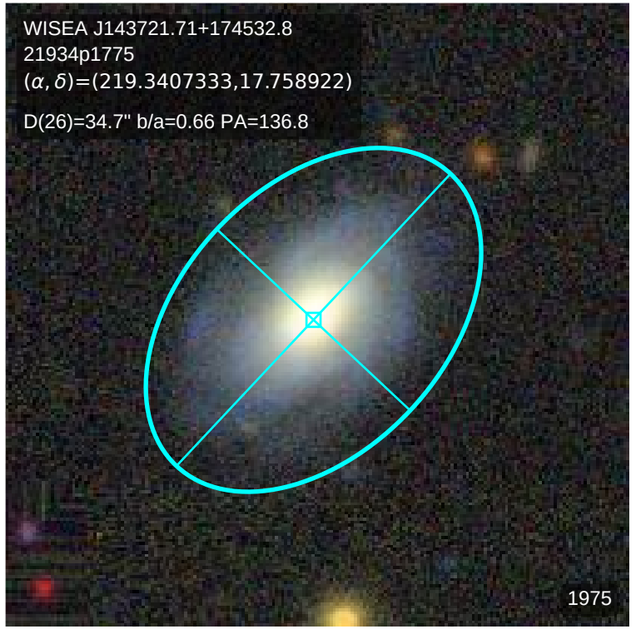

WISEA J134122.59-464604.1
20534m4676
(α, δ)=(205.3439454,-46.767813)
D(26)=34.7" b/a=0.43 PA=119.2
1970

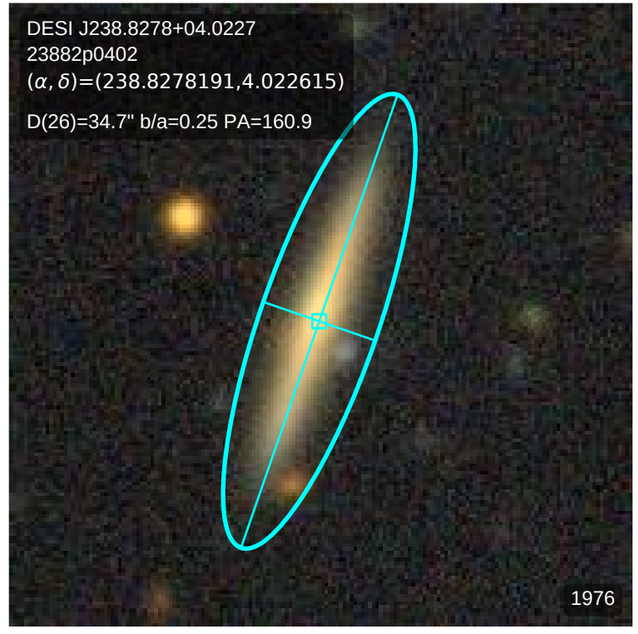

WISEA J001136.94+062601.3
00290p0643
(α, δ)=(2.9037143,6.433419)
D(26)=34.7" b/a=0.36 PA=38.6
1971

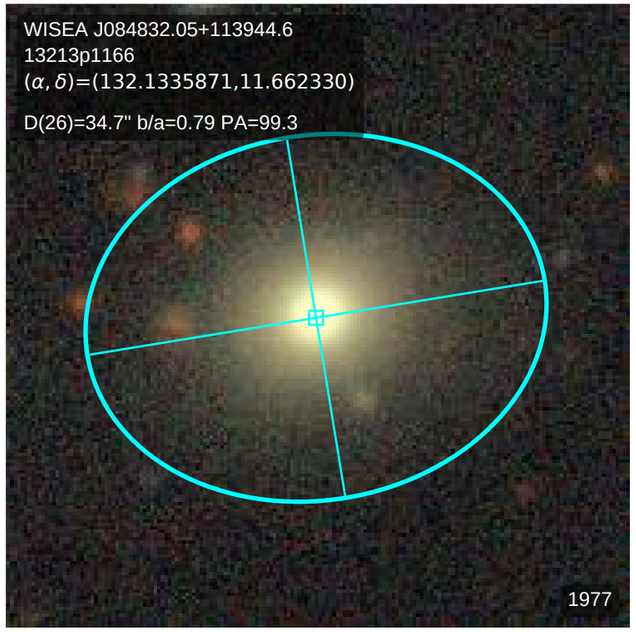

WISEA J015854.89+314446.3
02972p3174
(α, δ)=(29.7285311,31.747042)
D(26)=34.7" b/a=0.28 PA=163.2
1972

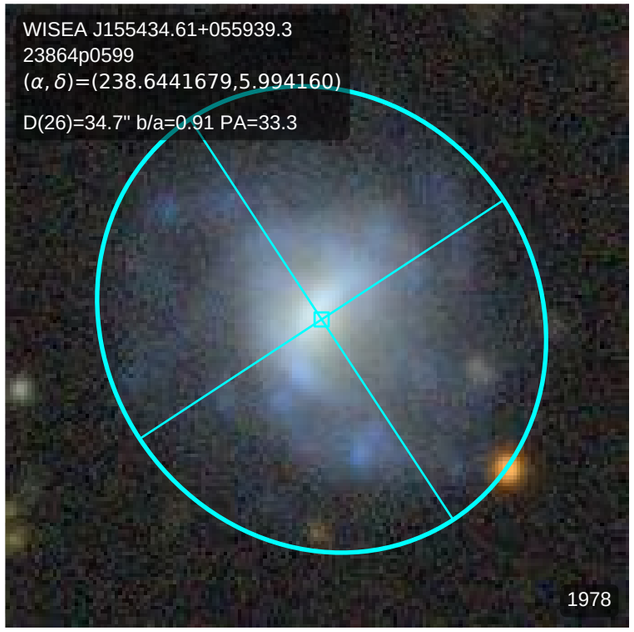

2MASX J15251782+2905582
23132p2909
(α, δ)=(231.3240120,29.099371)
D(26)=34.7" b/a=0.49 PA=60.2
1973

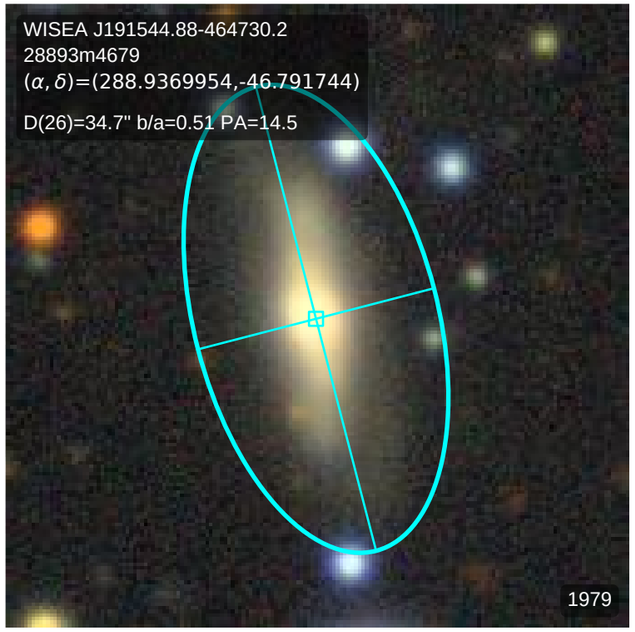

WISEA J235445.02-062416.6
35868m0640
(α, δ)=(358.6876018,-6.404663)
D(26)=34.7" b/a=0.41 PA=178.8
1974

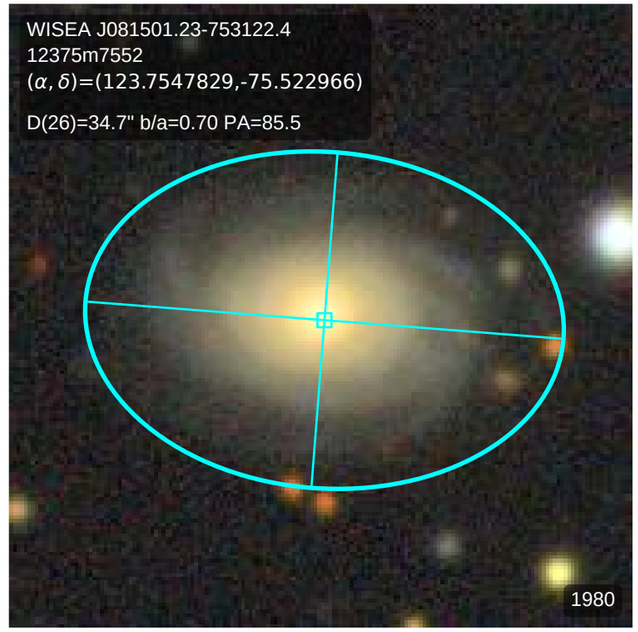

WISEA J143721.71+174532.8
21934p1775
(α, δ)=(219.3407333,17.758922)
D(26)=34.7" b/a=0.66 PA=136.8
1975

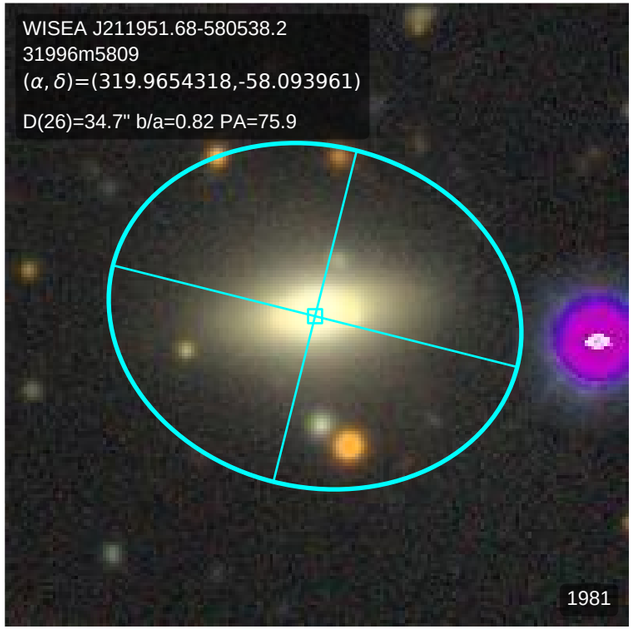

DESI J238.8278+04.0227
23882p0402
(α, δ)=(238.8278191,4.022615)
D(26)=34.7" b/a=0.25 PA=160.9
1976

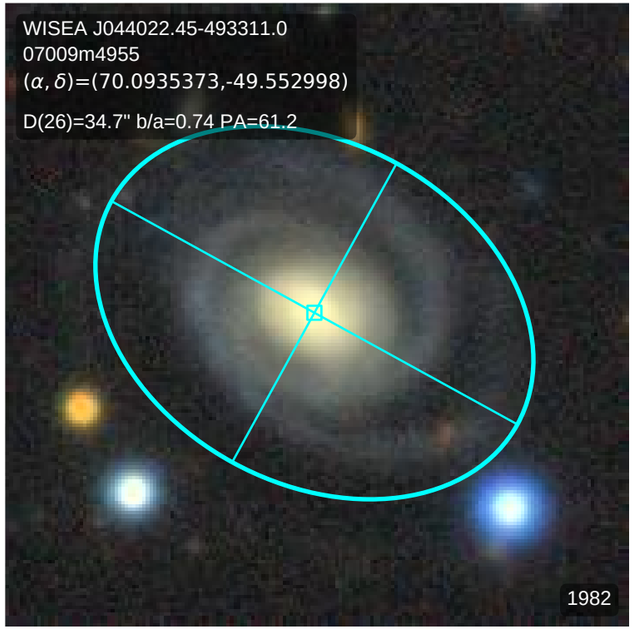

WISEA J084832.05+113944.6
13213p1166
(α, δ)=(132.1335871,11.662330)
D(26)=34.7" b/a=0.79 PA=99.3
1977

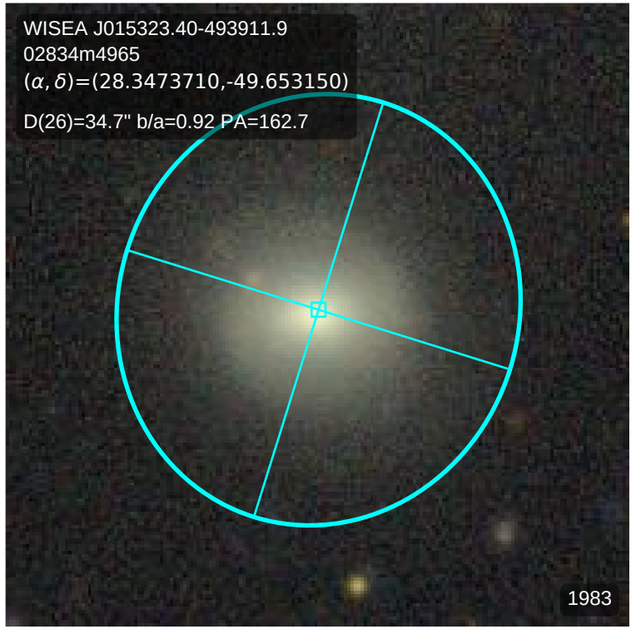

WISEA J155434.61+055939.3
23864p0599
(α, δ)=(238.6441679,5.994160)
D(26)=34.7" b/a=0.91 PA=33.3
1978

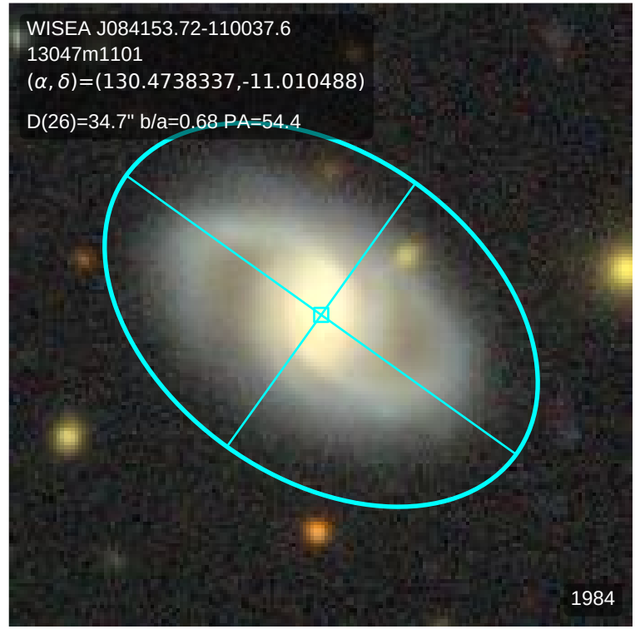

WISEA J191544.88-464730.2
28893m4679
(α, δ)=(288.9369954,-46.791744)
D(26)=34.7" b/a=0.51 PA=14.5
1979

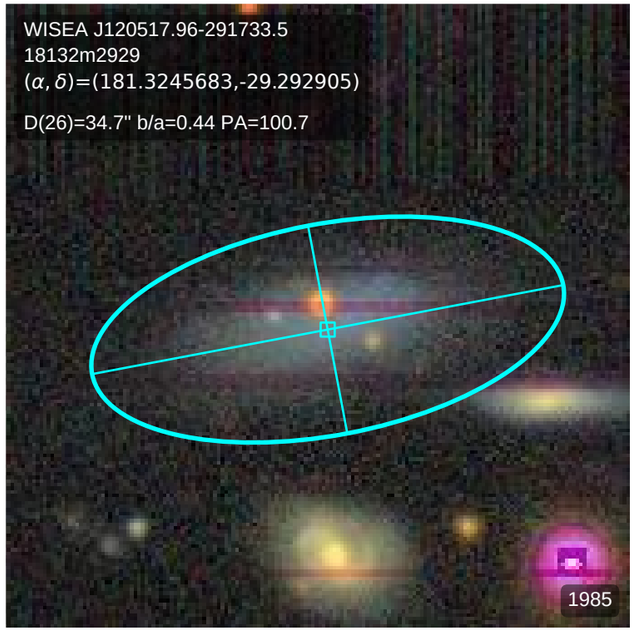

WISEA J081501.23-753122.4
12375m7552
(α, δ)=(123.7547829,-75.522966)
D(26)=34.7" b/a=0.70 PA=85.5
1980

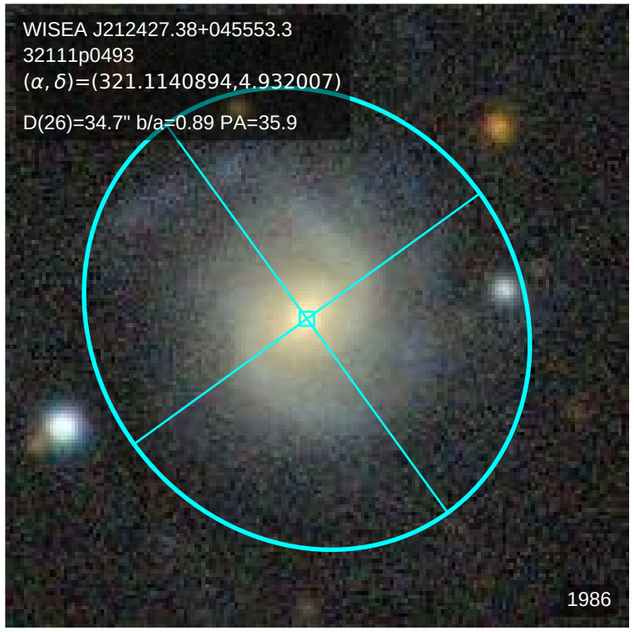

WISEA J211951.68-580538.2
31996m5809
(α, δ)=(319.9654318,-58.093961)
D(26)=34.7" b/a=0.82 PA=75.9
1981

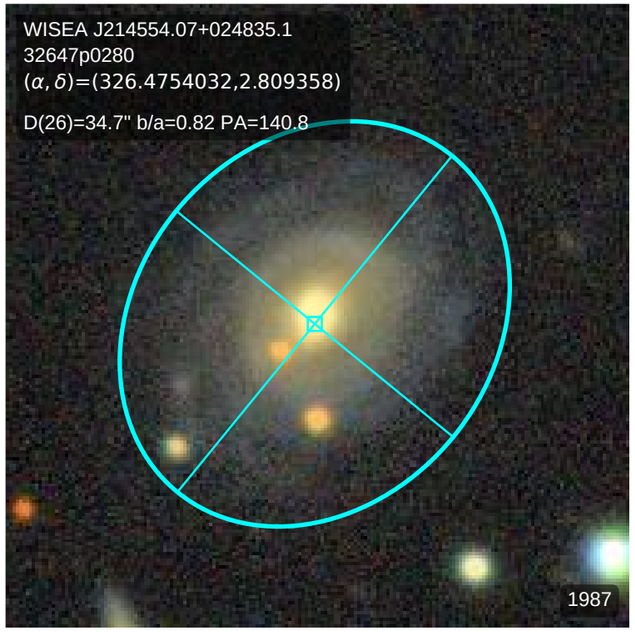

WISEA J044022.45-493311.0
07009m4955
(α, δ)=(70.0935373,-49.552998)
D(26)=34.7" b/a=0.74 PA=61.2
1982

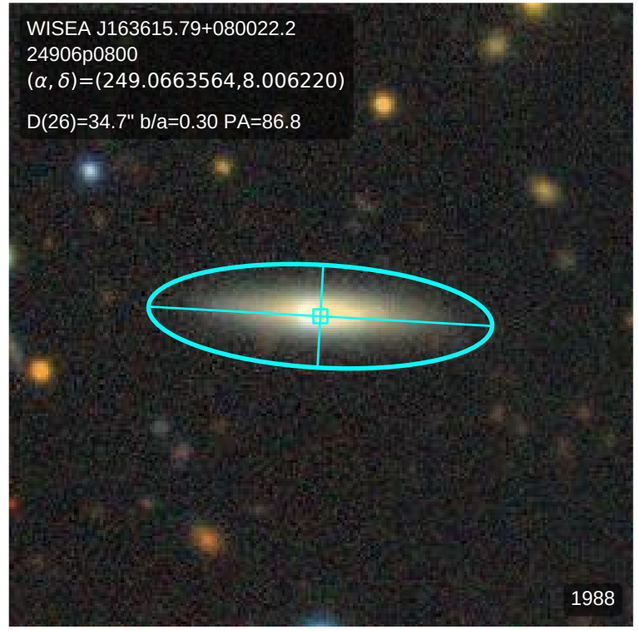

WISEA J015323.40-493911.9
02834m4965
(α, δ)=(28.3473710,-49.653150)
D(26)=34.7" b/a=0.92 PA=162.7
1983

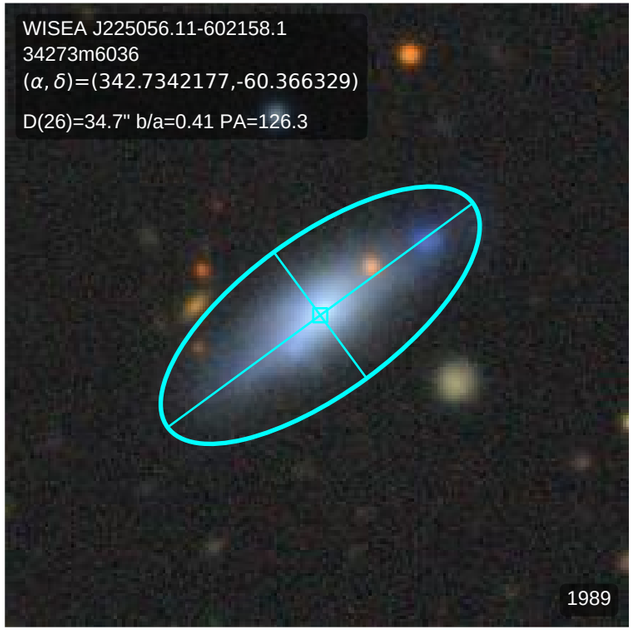

WISEA J084153.72-110037.6
13047m1101
(α, δ)=(130.4738337,-11.010488)
D(26)=34.7" b/a=0.68 PA=54.4
1984

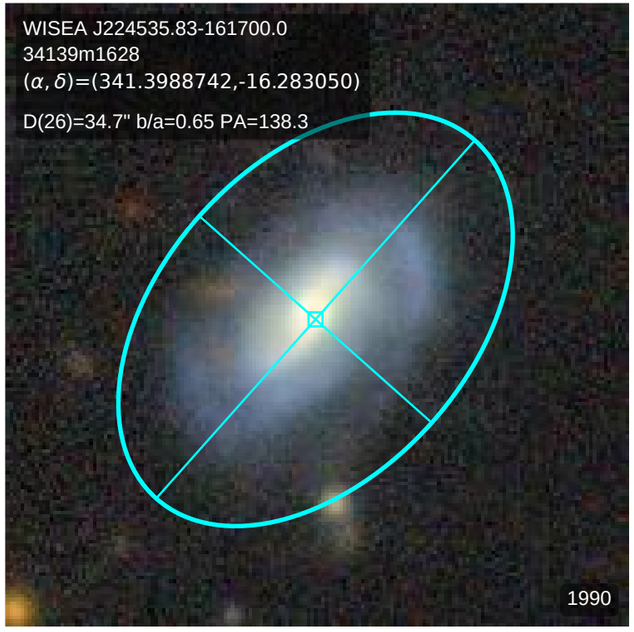

WISEA J120517.96-291733.5
18132m2929
(α, δ)=(181.3245683,-29.292905)
D(26)=34.7" b/a=0.44 PA=100.7
1985

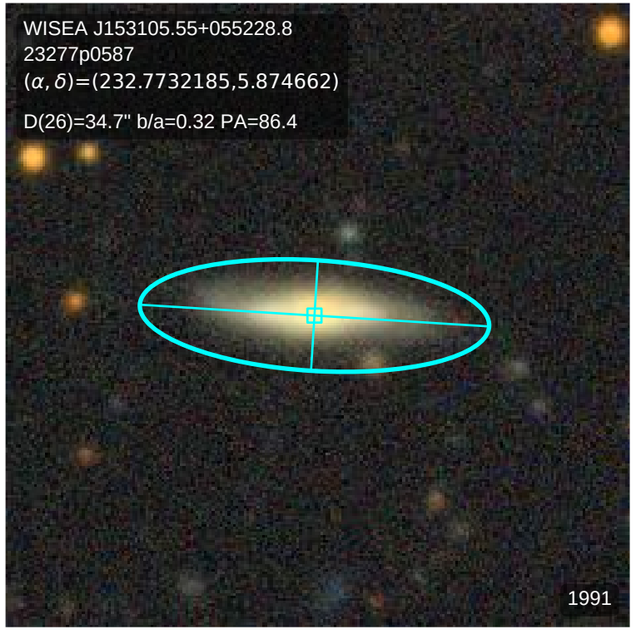

WISEA J212427.38+045553.3
32111p0493
(α, δ)=(321.1140894,4.932007)
D(26)=34.7" b/a=0.89 PA=35.9
1986

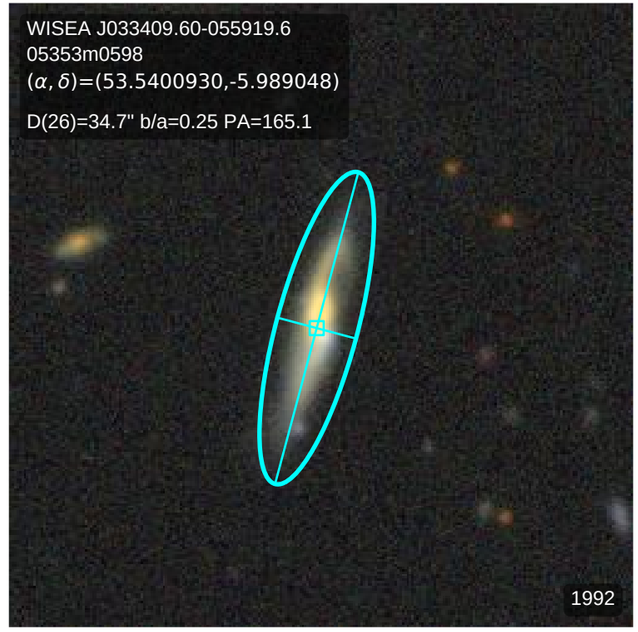

WISEA J214554.07+024835.1
32647p0280
(α, δ)=(326.4754032,2.809358)
D(26)=34.7" b/a=0.82 PA=140.8
1987

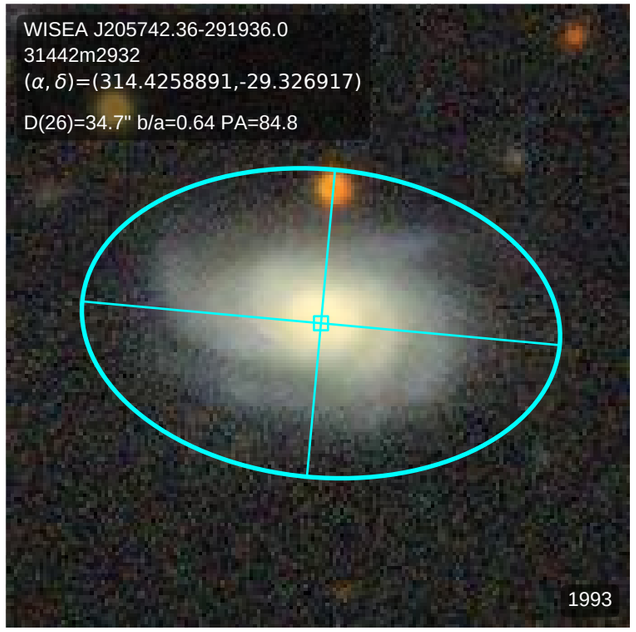

WISEA J163615.79+080022.2
24906p0800
(α, δ)=(249.0663564,8.006220)
D(26)=34.7" b/a=0.30 PA=86.8
1988

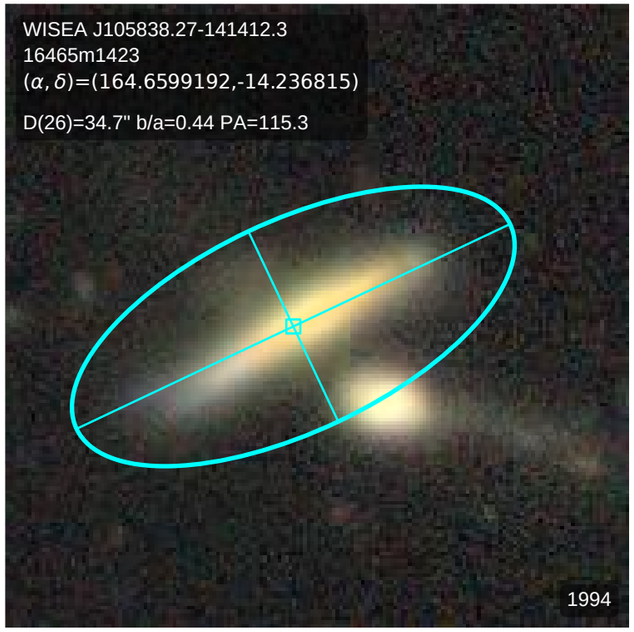

WISEA J225056.11-602158.1
34273m6036
(α, δ)=(342.7342177,-60.366329)
D(26)=34.7" b/a=0.41 PA=126.3
1989

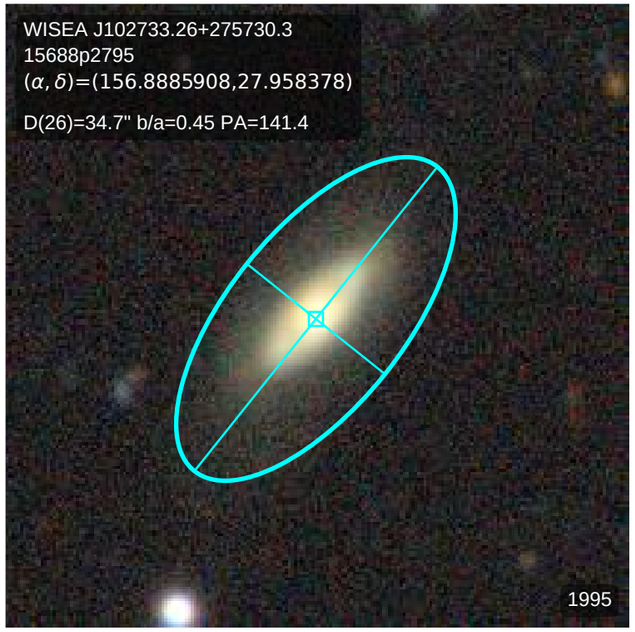

WISEA J224535.83-161700.0
34139m1628
(α, δ)=(341.3988742,-16.283050)
D(26)=34.7" b/a=0.65 PA=138.3
1990

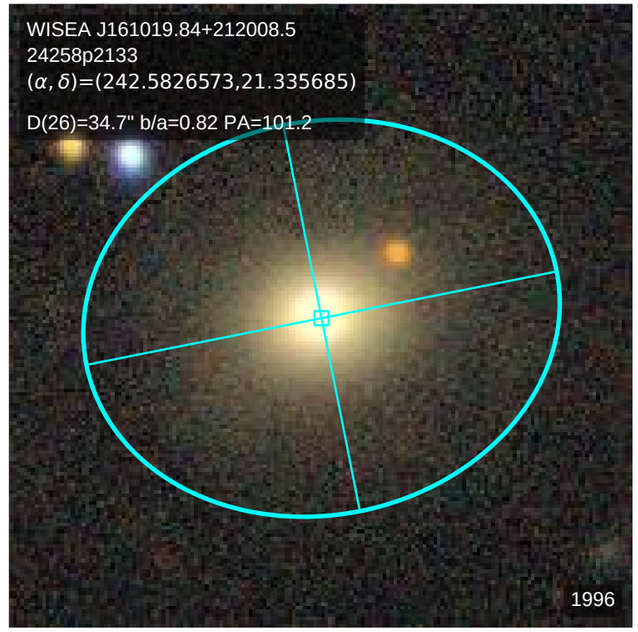

WISEA J153105.55+055228.8
23277p0587
(α, δ)=(232.7732185,5.874662)
D(26)=34.7" b/a=0.32 PA=86.4
1991

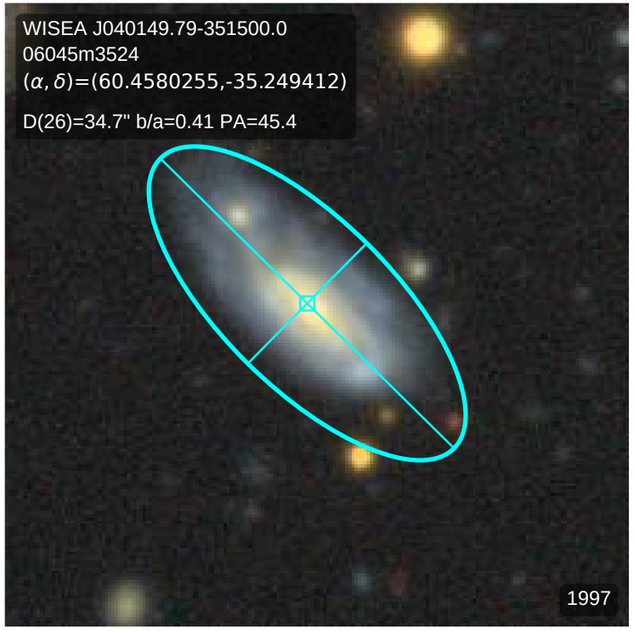

WISEA J033409.60-055919.6
05353m0598
(α, δ)=(53.5400930,-5.989048)
D(26)=34.7" b/a=0.25 PA=165.1
1992

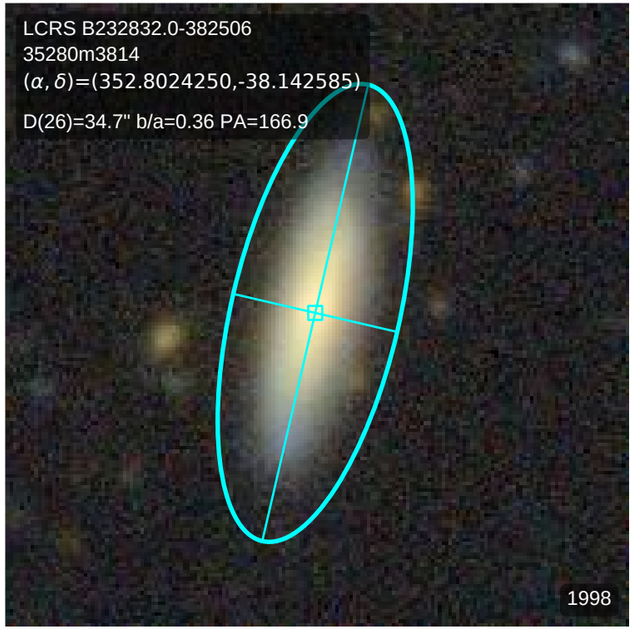

WISEA J205742.36-291936.0
31442m2932
(α, δ)=(314.4258891,-29.326917)
D(26)=34.7" b/a=0.64 PA=84.8
1993

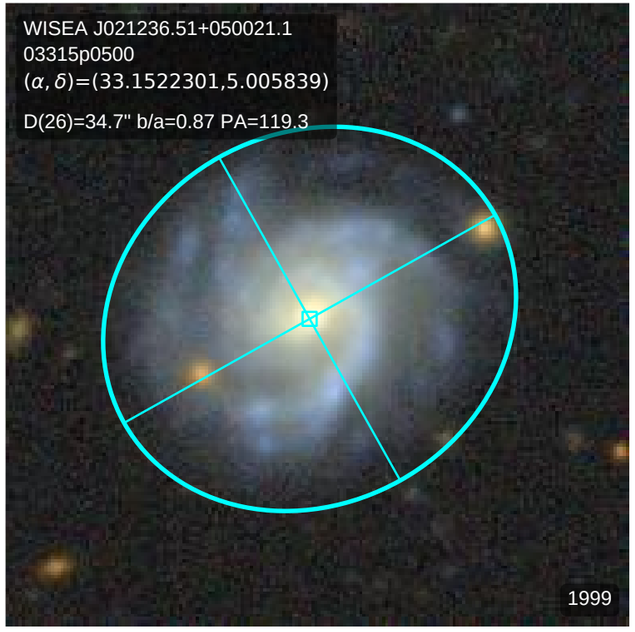

WISEA J105838.27-141412.3
16465m1423
(α, δ)=(164.6599192,-14.236815)
D(26)=34.7" b/a=0.44 PA=115.3
1994

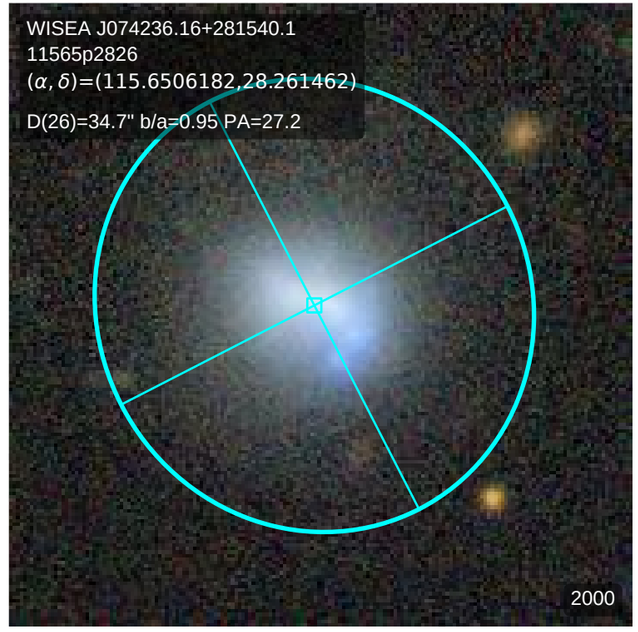

WISEA J102733.26+275730.3
15688p2795
(α, δ)=(156.8885908,27.958378)
D(26)=34.7" b/a=0.45 PA=141.4
1995

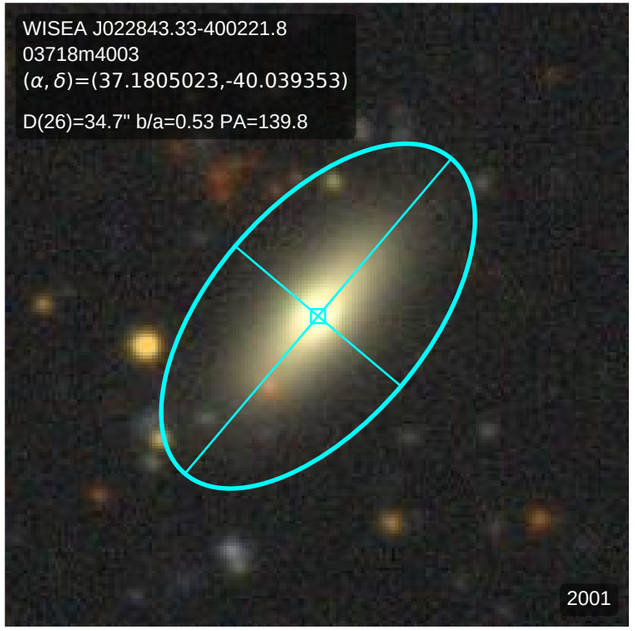

WISEA J161019.84+212008.5
24258p2133
(α, δ)=(242.5826573,21.335685)
D(26)=34.7" b/a=0.82 PA=101.2
1996

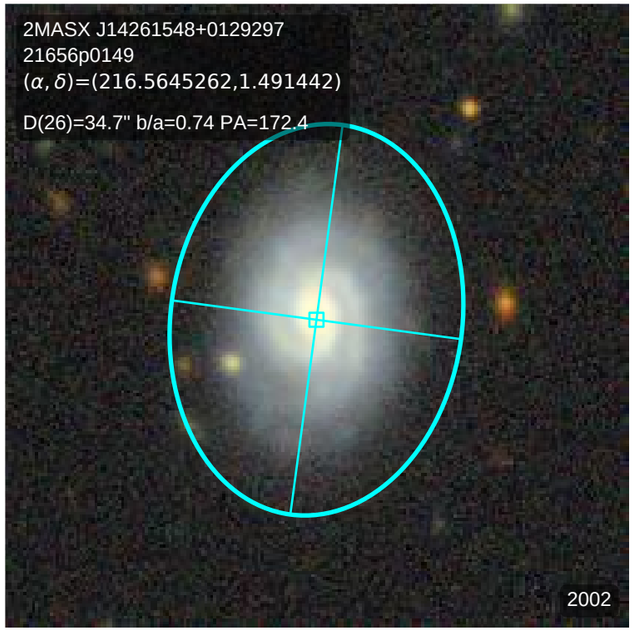

WISEA J040149.79-351500.0
06045m3524
(α, δ)=(60.4580255,-35.249412)
D(26)=34.7" b/a=0.41 PA=45.4
1997

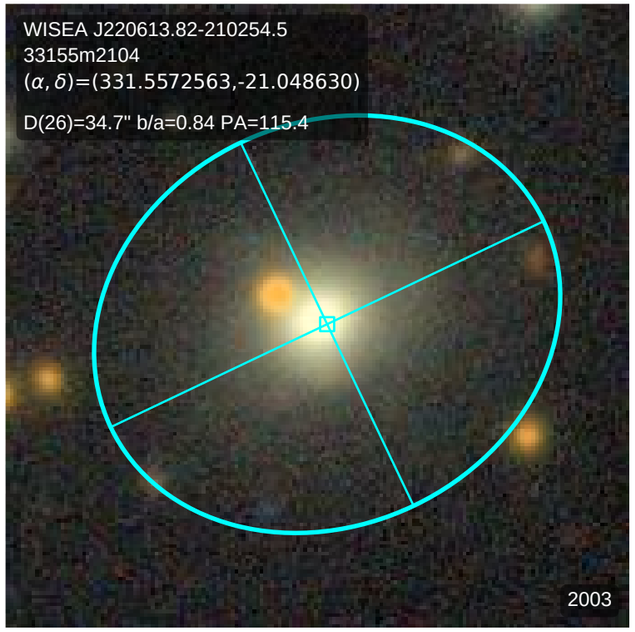

LCRS B232832.0-382506
35280m3814
(α, δ)=(352.8024250,-38.142585)
D(26)=34.7" b/a=0.36 PA=166.9
1998

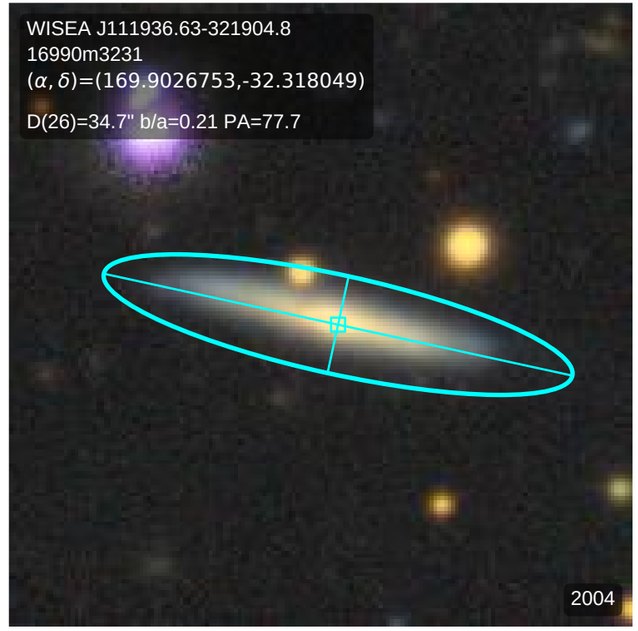

WISEA J021236.51+050021.1
03315p0500
(α, δ)=(33.1522301,5.005839)
D(26)=34.7" b/a=0.87 PA=119.3
1999

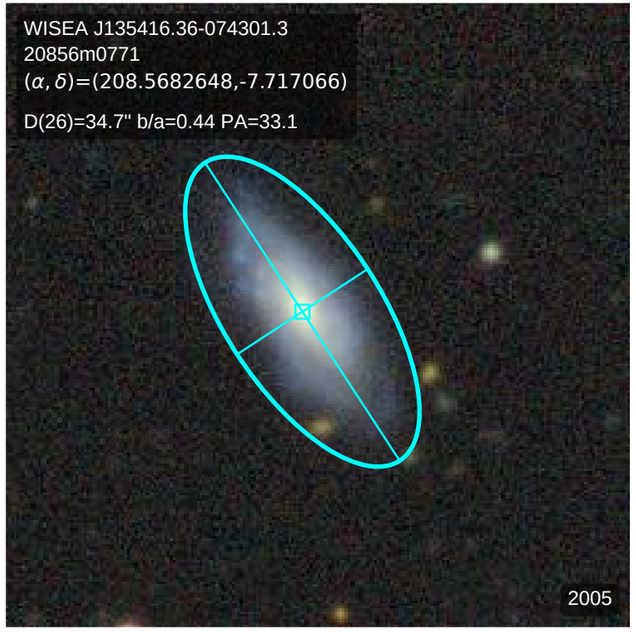

WISEA J074236.16+281540.1
11565p2826
(α, δ)=(115.6506182,28.261462)
D(26)=34.7" b/a=0.95 PA=27.2
2000

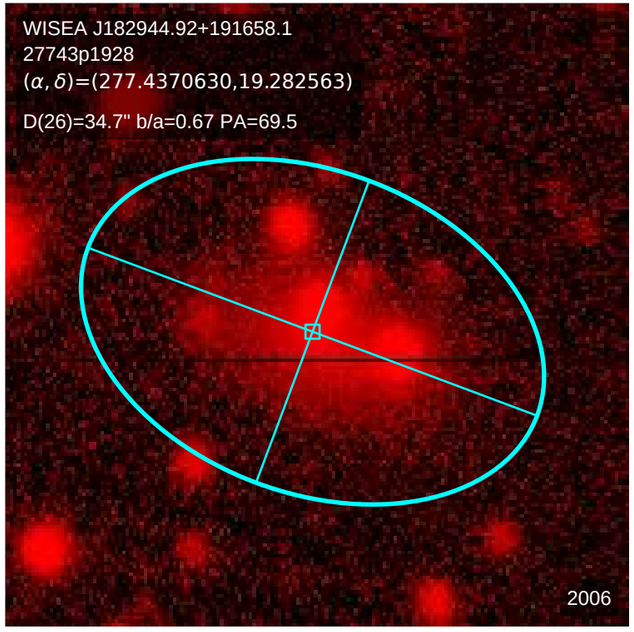

WISEA J022843.33-400221.8
03718m4003
(α, δ)=(37.1805023,-40.039353)
D(26)=34.7" b/a=0.53 PA=139.8
2001

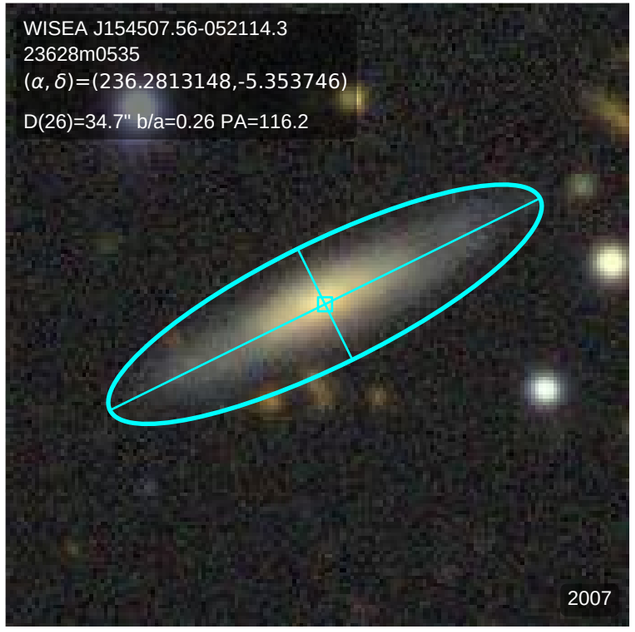

2MASX J14261548+0129297
21656p0149
(α, δ)=(216.5645262,1.491442)
D(26)=34.7" b/a=0.74 PA=172.4
2002

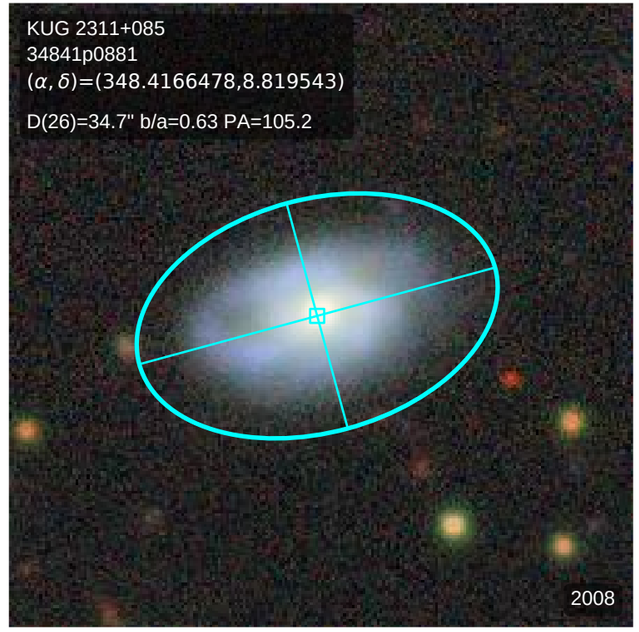

WISEA J220613.82-210254.5
33155m2104
(α, δ)=(331.5572563,-21.048630)
D(26)=34.7" b/a=0.84 PA=115.4
2003

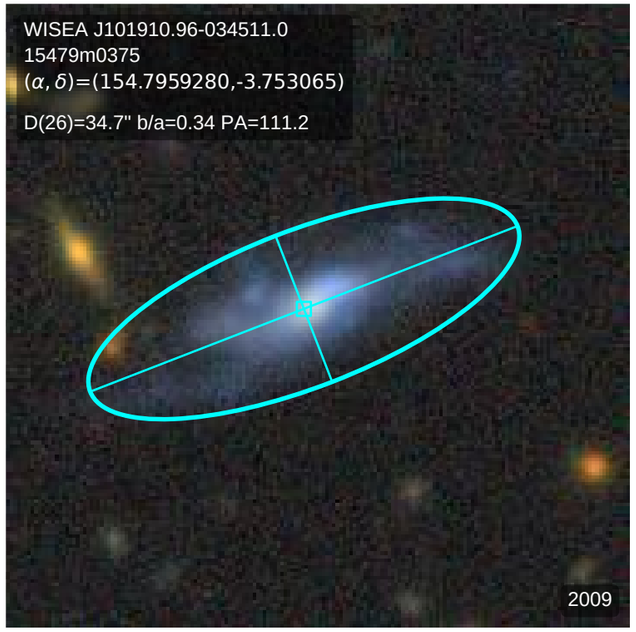

WISEA J111936.63-321904.8
16990m3231
(α, δ)=(169.9026753,-32.318049)
D(26)=34.7" b/a=0.21 PA=77.7
2004

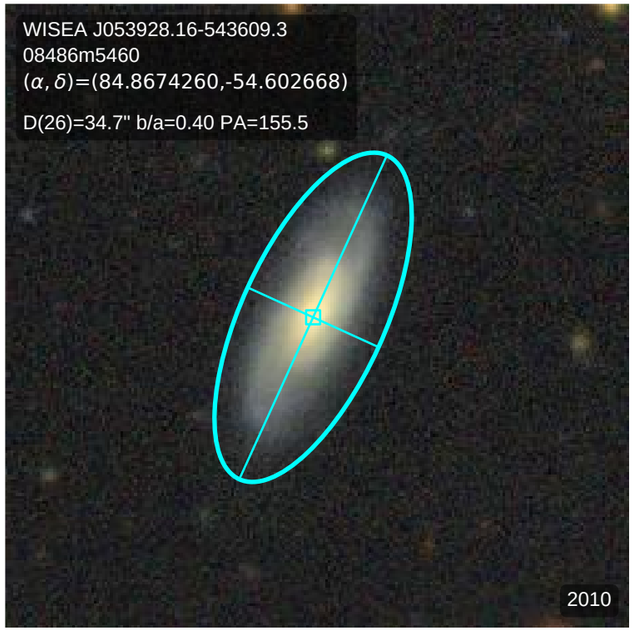

WISEA J135416.36-074301.3
20856m0771
(α, δ)=(208.5682648,-7.717066)
D(26)=34.7" b/a=0.44 PA=33.1
2005

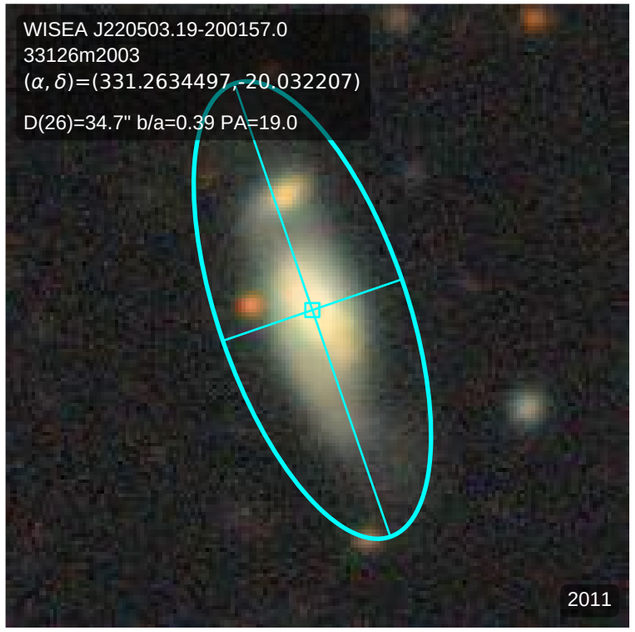

WISEA J182944.92+191658.1
27743p1928
(α, δ)=(277.4370630,19.282563)
D(26)=34.7" b/a=0.67 PA=69.5
2006

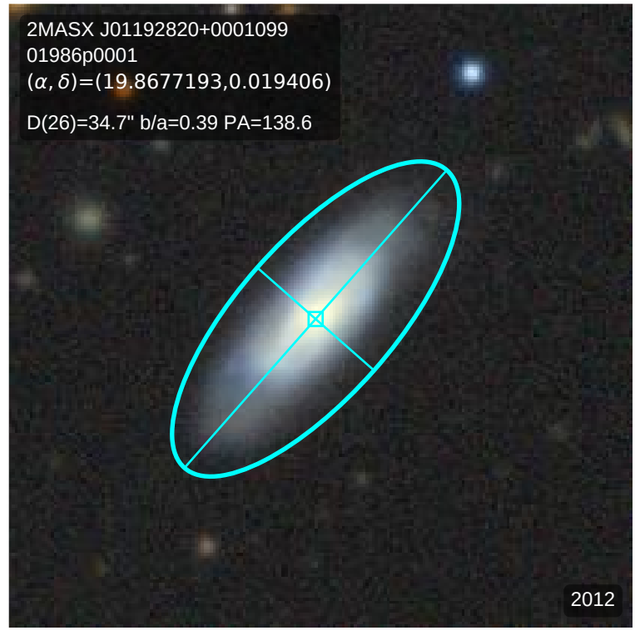

WISEA J154507.56-052114.3
23628m0535
(α, δ)=(236.2813148,-5.353746)
D(26)=34.7" b/a=0.26 PA=116.2
2007

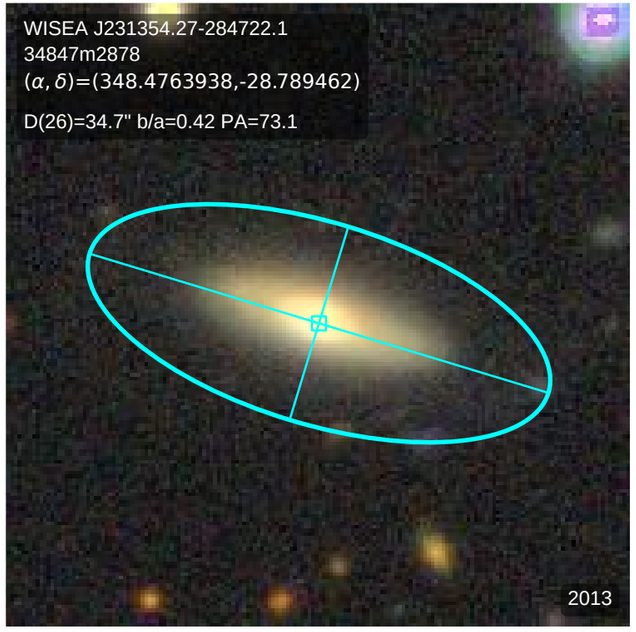

KUG 2311+085
34841p0881
(α, δ)=(348.4166478,8.819543)
D(26)=34.7" b/a=0.63 PA=105.2
2008

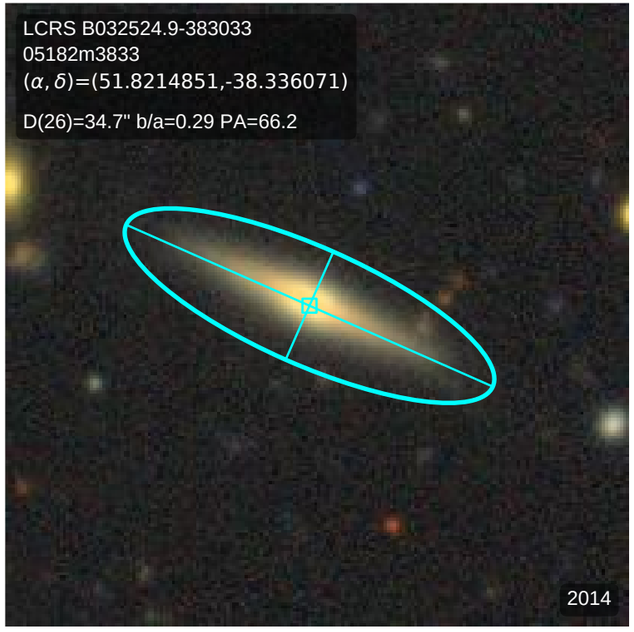

WISEA J101910.96-034511.0
15479m0375
(α, δ)=(154.7959280,-3.753065)
D(26)=34.7" b/a=0.34 PA=111.2
2009

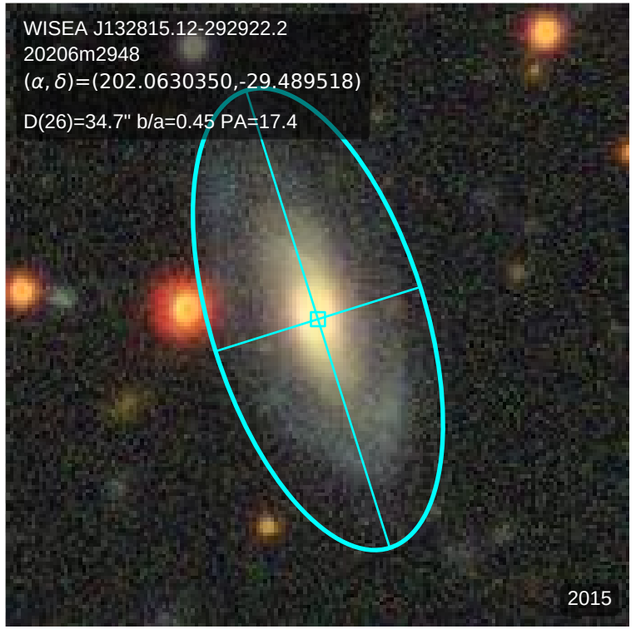

WISEA J053928.16-543609.3
08486m5460
(α, δ)=(84.8674260,-54.602668)
D(26)=34.7" b/a=0.40 PA=155.5
2010

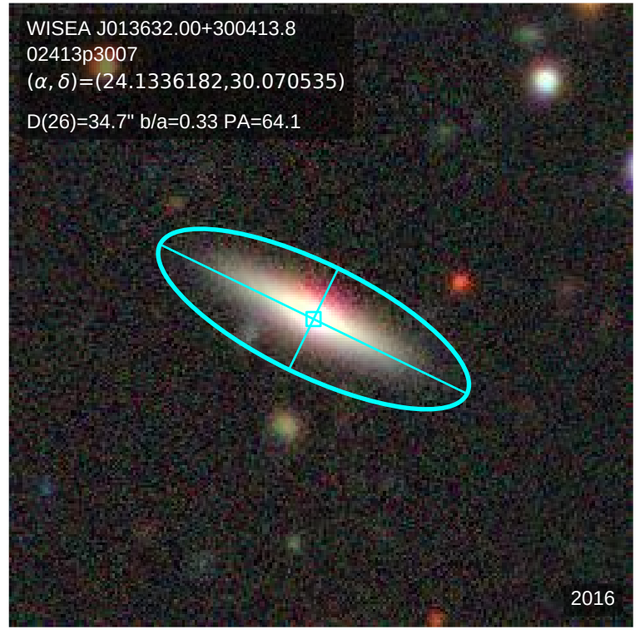

WISEA J220503.19-200157.0
33126m2003
(α, δ)=(331.2634497,-20.032207)
D(26)=34.7" b/a=0.39 PA=19.0
2011

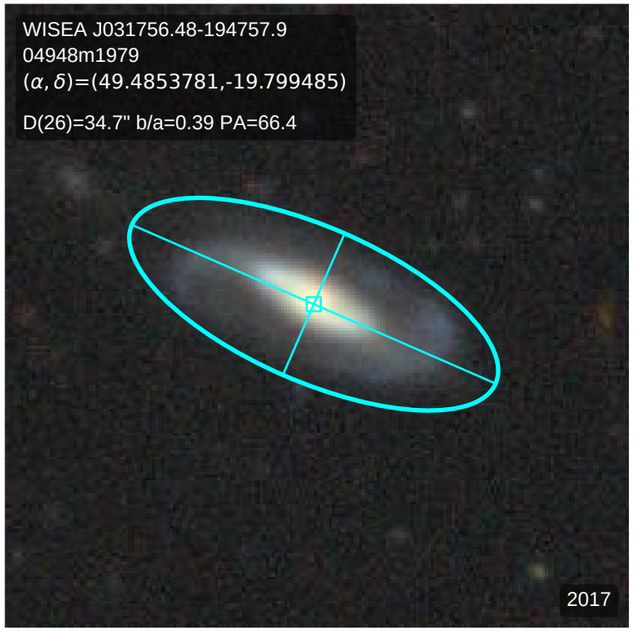

2MASX J01192820+0001099
01986p0001
(α, δ)=(19.8677193,0.019406)
D(26)=34.7" b/a=0.39 PA=138.6
2012

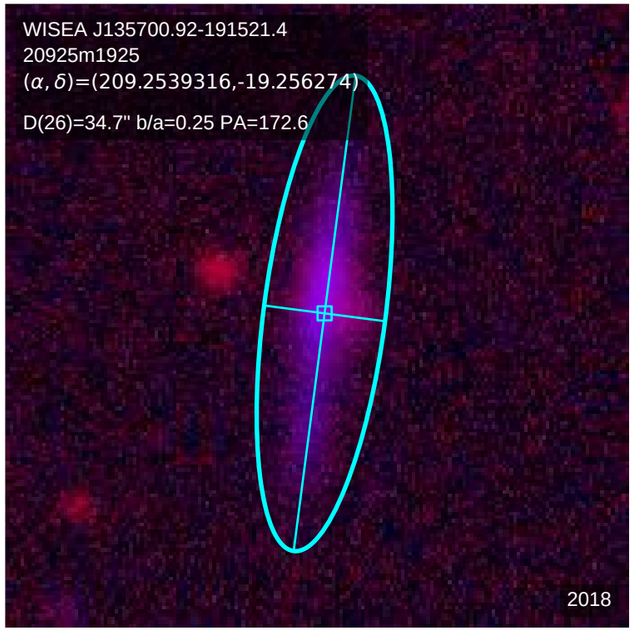

WISEA J231354.27-284722.1
34847m2878
(α, δ)=(348.4763938,-28.789462)
D(26)=34.7" b/a=0.42 PA=73.1
2013

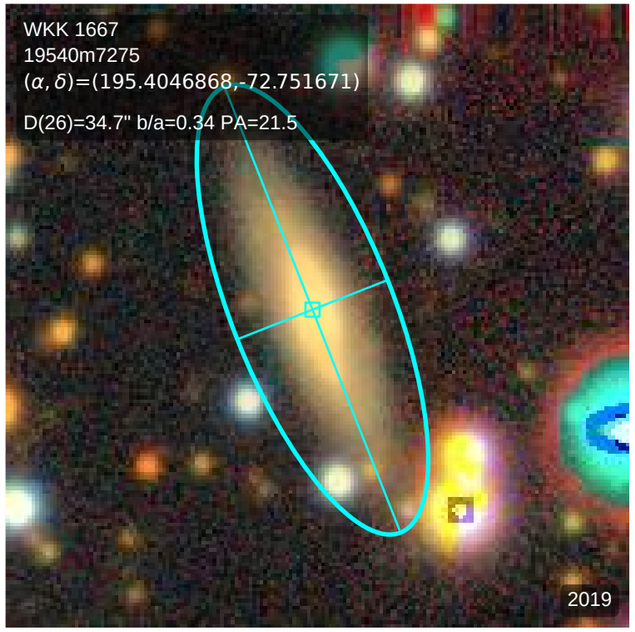

LCRS B032524.9-383033
05182m3833
(α, δ)=(51.8214851,-38.336071)
D(26)=34.7" b/a=0.29 PA=66.2
2014

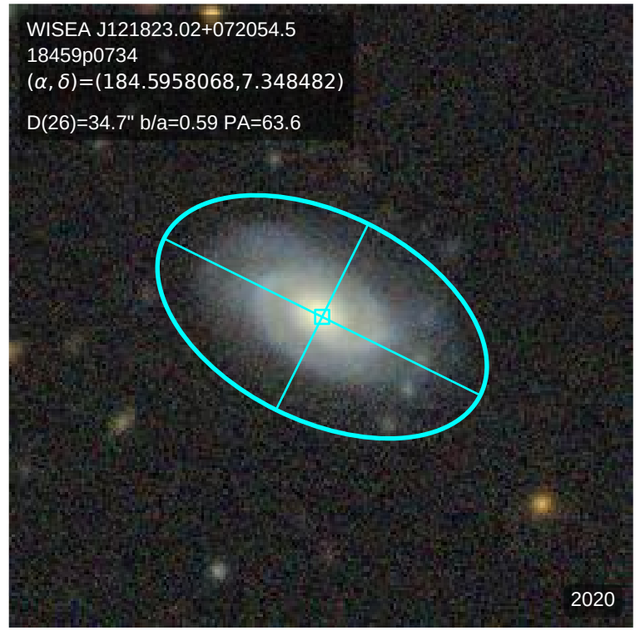

WISEA J132815.12-292922.2
20206m2948
(α, δ)=(202.0630350,-29.489518)
D(26)=34.7" b/a=0.45 PA=17.4
2015

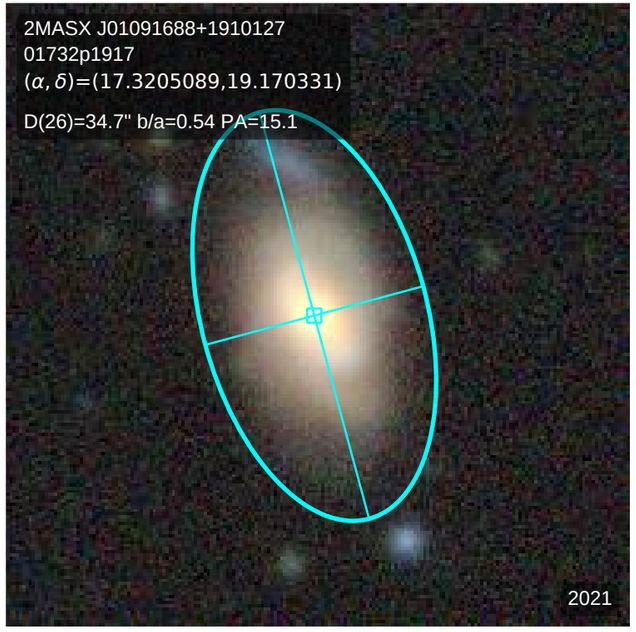

WISEA J013632.00+300413.8
02413p3007
(α, δ)=(24.1336182,30.070535)
D(26)=34.7" b/a=0.33 PA=64.1
2016

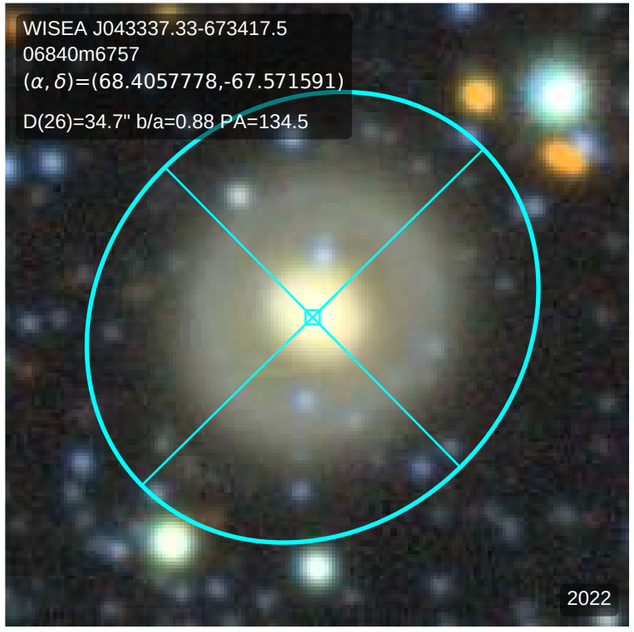

WISEA J031756.48-194757.9
04948m1979
(α, δ)=(49.4853781,-19.799485)
D(26)=34.7" b/a=0.39 PA=66.4
2017

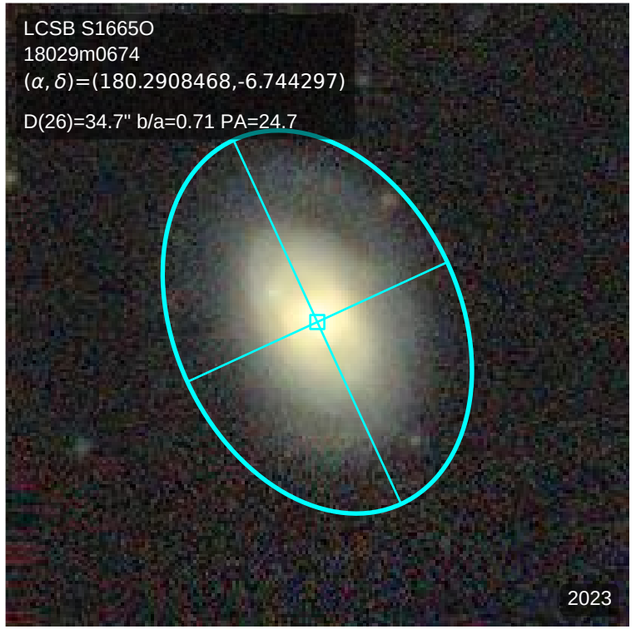

WISEA J135700.92-191521.4
20925m1925
(α, δ)=(209.2539316,-19.256274)
D(26)=34.7" b/a=0.25 PA=172.6
2018

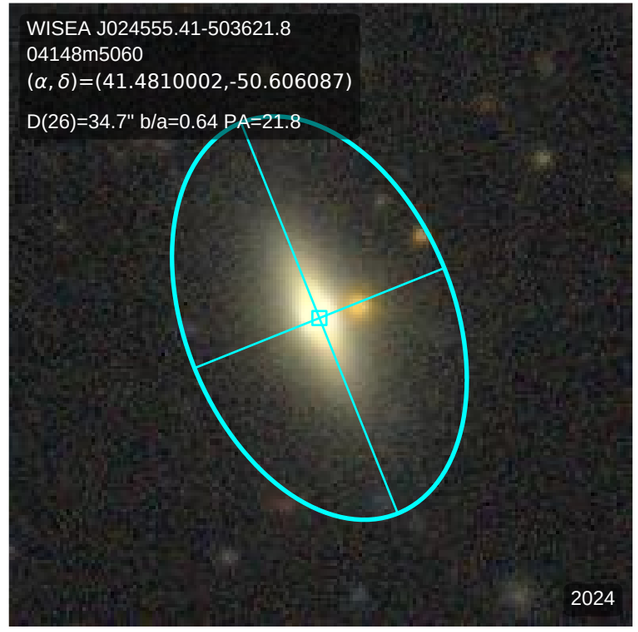

WKK 1667
19540m7275
(α, δ)=(195.4046868,-72.751671)
D(26)=34.7" b/a=0.34 PA=21.5
2019

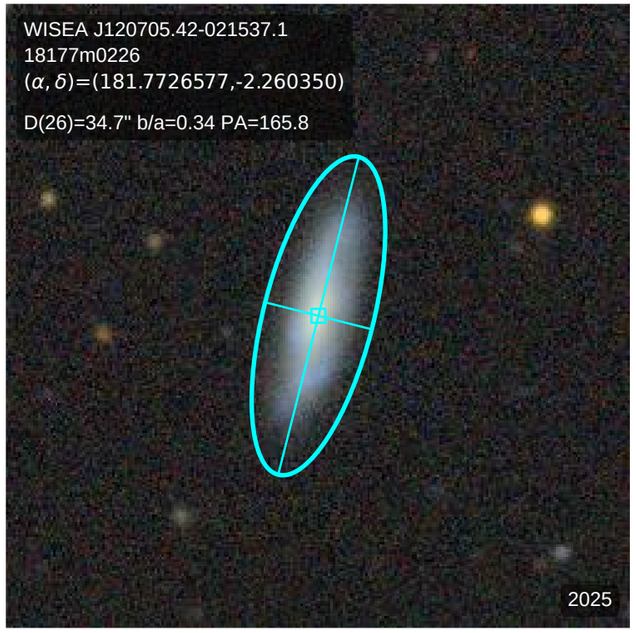

WISEA J121823.02+072054.5
18459p0734
(α, δ)=(184.5958068,7.348482)
D(26)=34.7" b/a=0.59 PA=63.6
2020

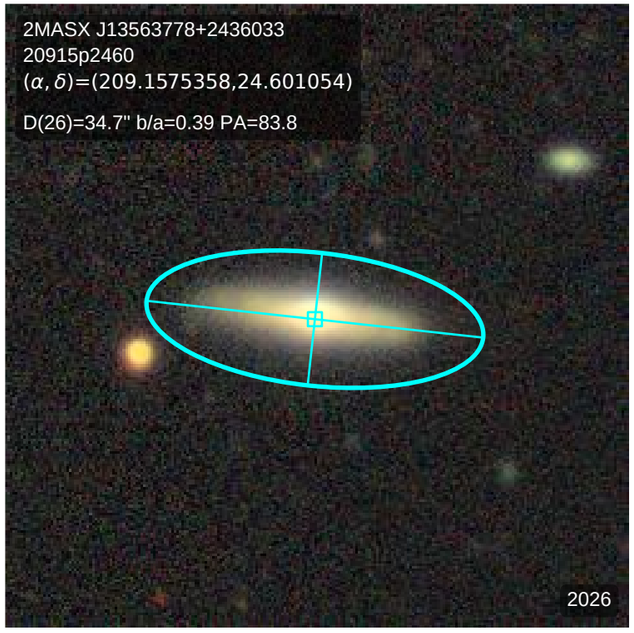

2MASX J01091688+1910127
01732p1917
(α, δ)=(17.3205089,19.170331)
D(26)=34.7" b/a=0.54 PA=15.1
2021

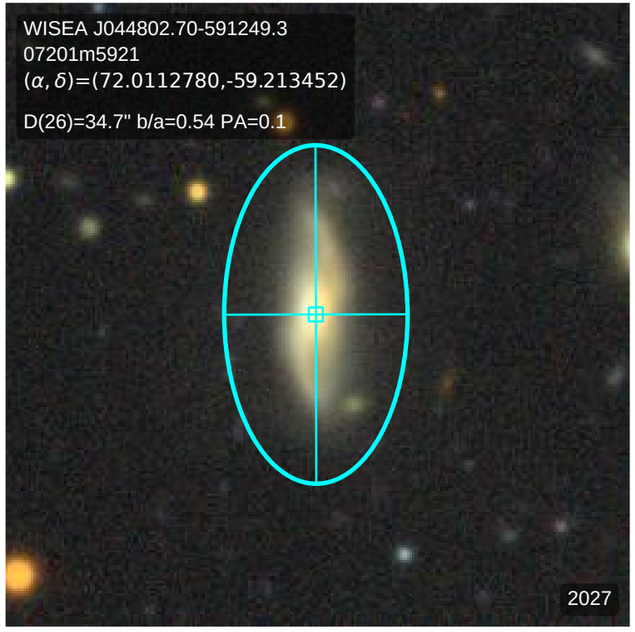

WISEA J043337.33-673417.5
06840m6757
(α, δ)=(68.4057778,-67.571591)
D(26)=34.7" b/a=0.88 PA=134.5
2022

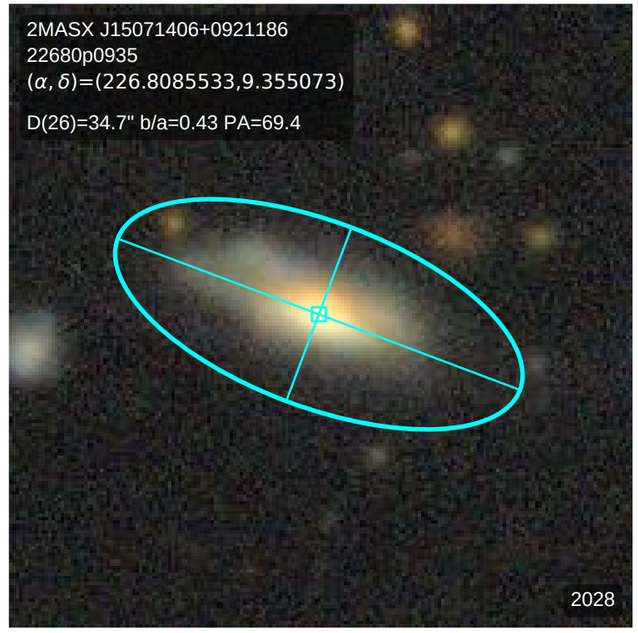

LCSB S1665O
18029m0674
(α, δ)=(180.2908468,-6.744297)
D(26)=34.7" b/a=0.71 PA=24.7
2023

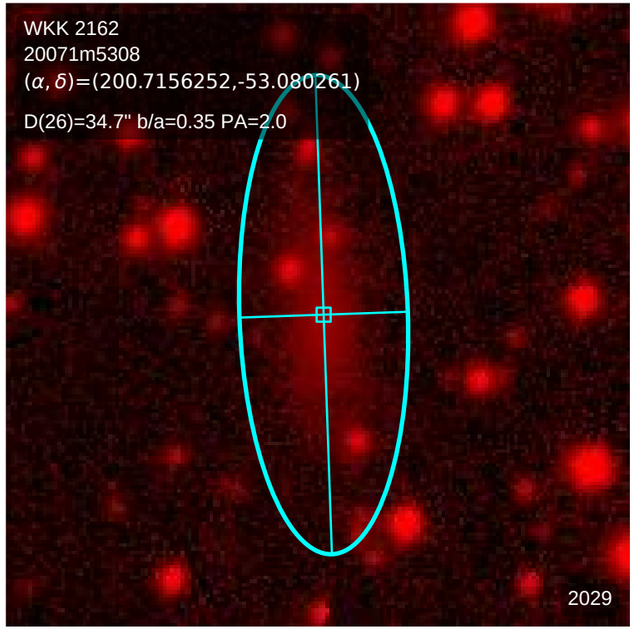

WISEA J024555.41-503621.8
04148m5060
(α, δ)=(41.4810002,-50.606087)
D(26)=34.7" b/a=0.64 PA=21.8
2024

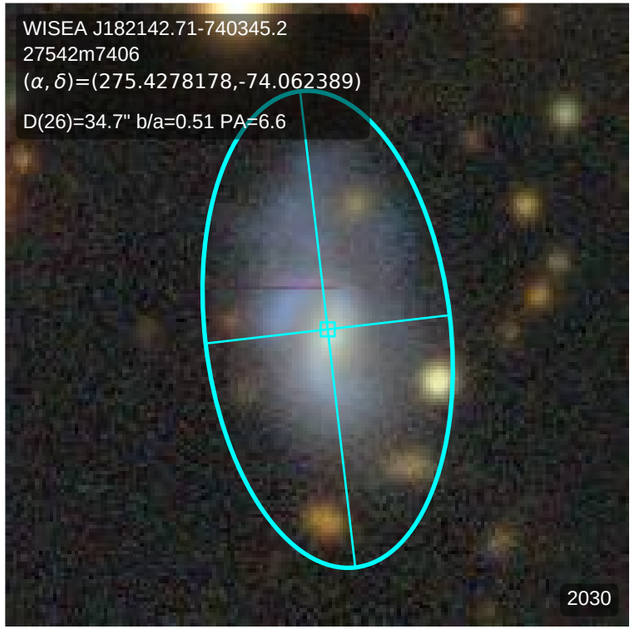

WISEA J120705.42-021537.1
18177m0226
(α, δ)=(181.7726577,-2.260350)
D(26)=34.7" b/a=0.34 PA=165.8
2025

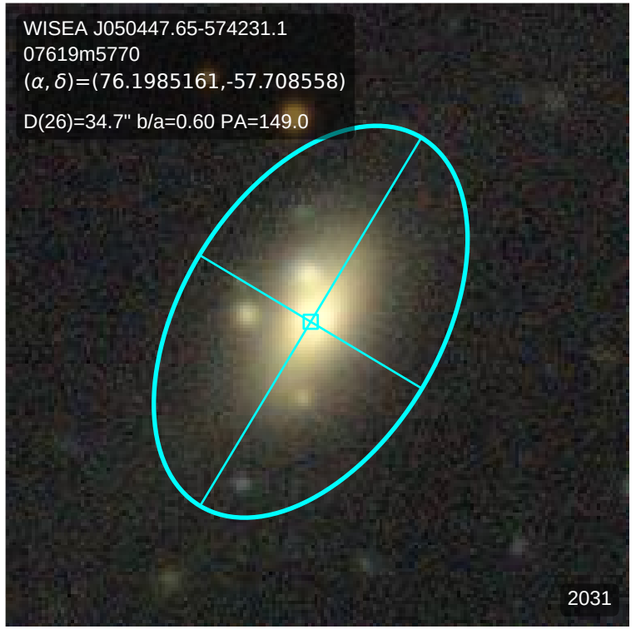

2MASX J13563778+2436033
20915p2460
(α, δ)=(209.1575358,24.601054)
D(26)=34.7" b/a=0.39 PA=83.8
2026

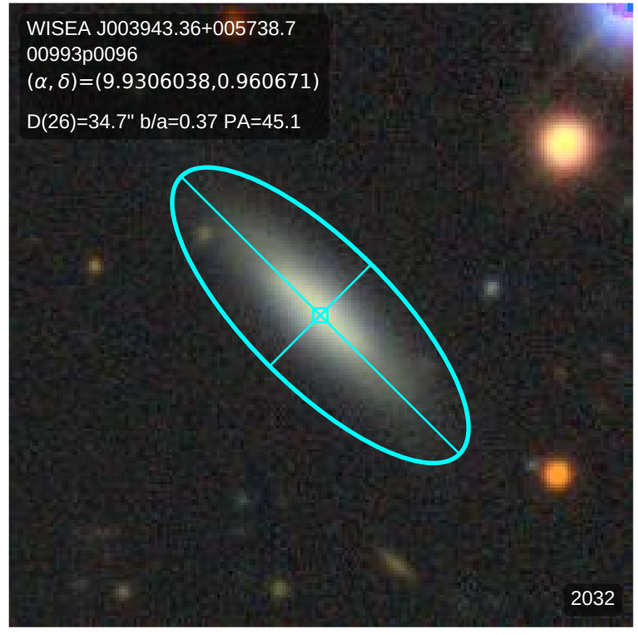

WISEA J044802.70-591249.3
07201m5921
(α, δ)=(72.0112780,-59.213452)
D(26)=34.7" b/a=0.54 PA=0.1
2027

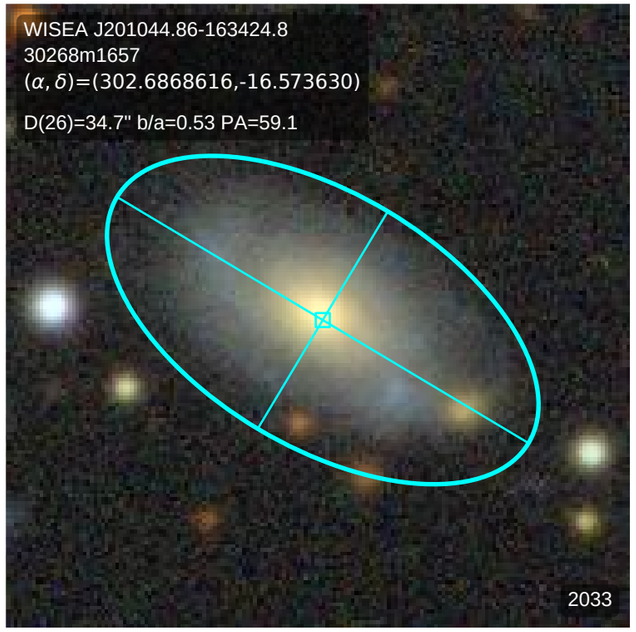

2MASX J15071406+0921186
22680p0935
(α, δ)=(226.8085533,9.355073)
D(26)=34.7" b/a=0.43 PA=69.4
2028

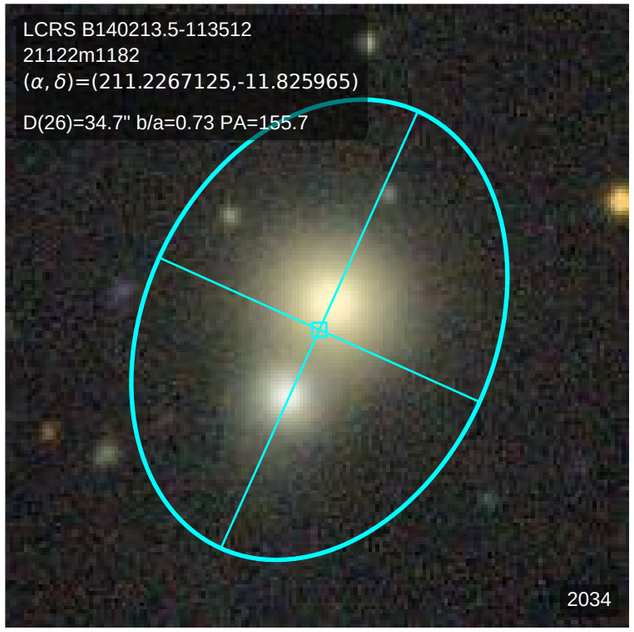

WKK 2162
20071m5308
(α, δ)=(200.7156252,-53.080261)
D(26)=34.7" b/a=0.35 PA=2.0
2029

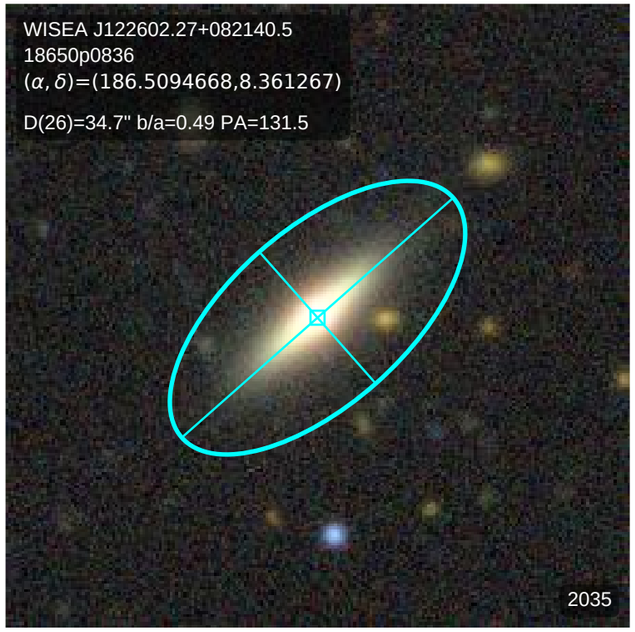

WISEA J182142.71-740345.2
27542m7406
(α, δ)=(275.4278178,-74.062389)
D(26)=34.7" b/a=0.51 PA=6.6
2030

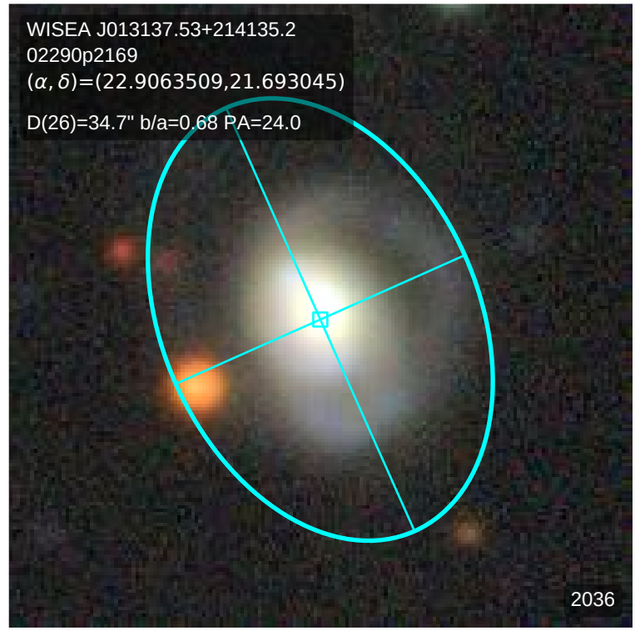

WISEA J050447.65-574231.1
07619m5770
(α, δ)=(76.1985161,-57.708558)
D(26)=34.7" b/a=0.60 PA=149.0
2031

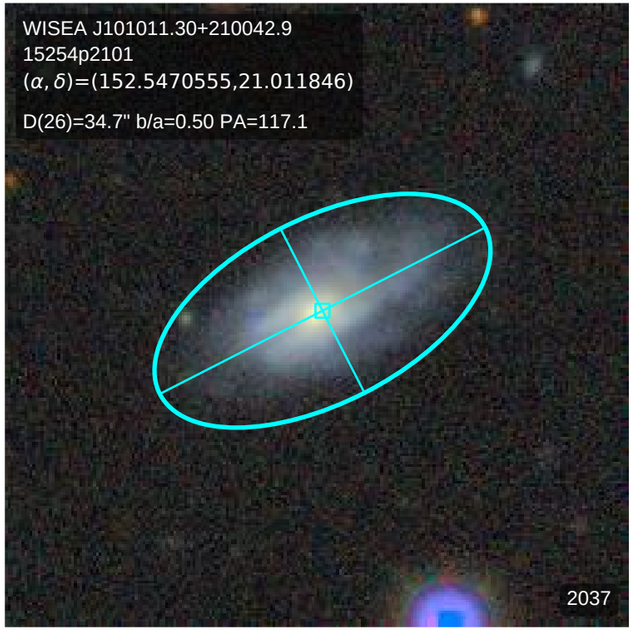

WISEA J003943.36+005738.7
00993p0096
(α, δ)=(9.9306038,0.960671)
D(26)=34.7" b/a=0.37 PA=45.1
2032

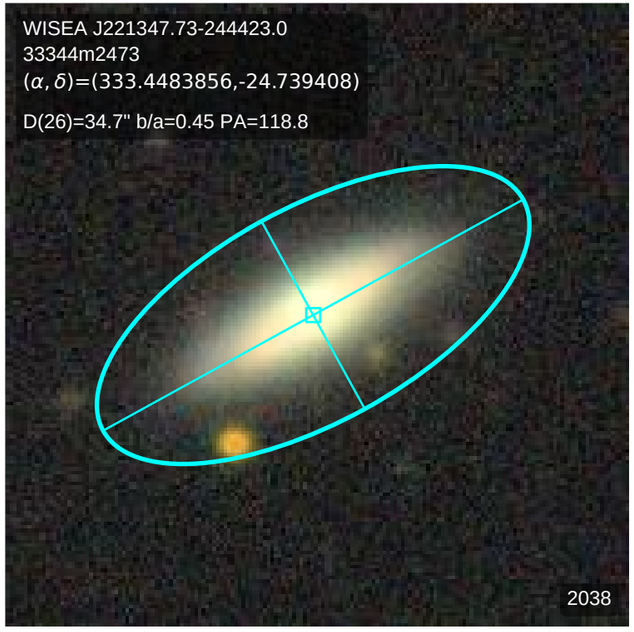

WISEA J201044.86-163424.8
30268m1657
(α, δ)=(302.6868616,-16.573630)
D(26)=34.7" b/a=0.53 PA=59.1
2033

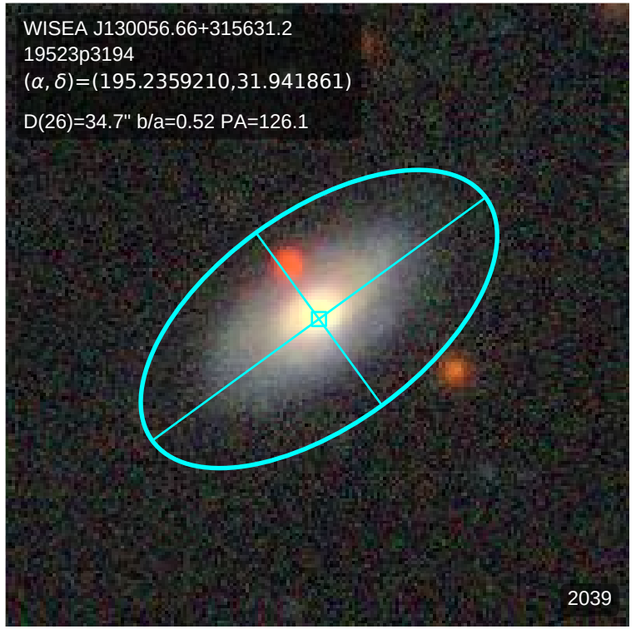

LCRS B140213.5-113512
21122m1182
(α, δ)=(211.2267125,-11.825965)
D(26)=34.7" b/a=0.73 PA=155.7
2034

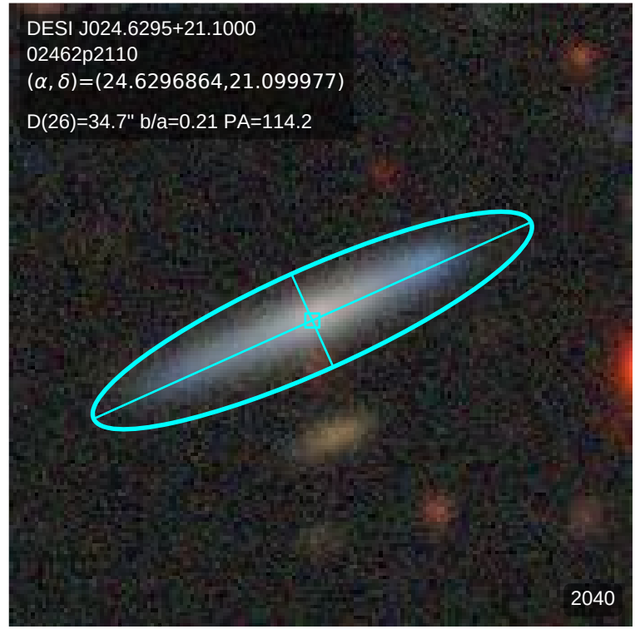

WISEA J122602.27+082140.5
18650p0836
(α, δ)=(186.5094668,8.361267)
D(26)=34.7" b/a=0.49 PA=131.5
2035

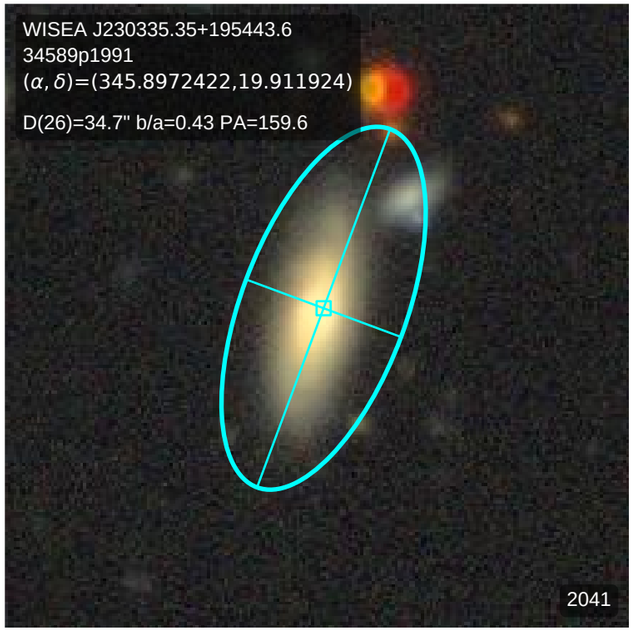

WISEA J013137.53+214135.2
02290p2169
(α, δ)=(22.9063509,21.693045)
D(26)=34.7" b/a=0.68 PA=24.0
2036

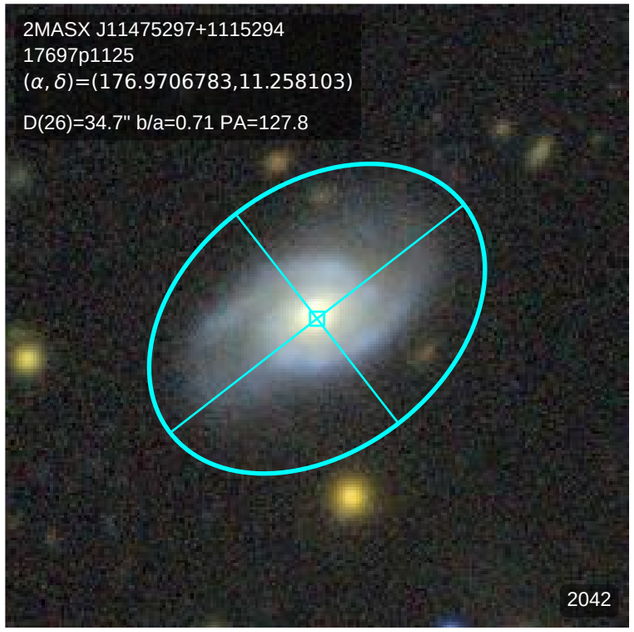

WISEA J101011.30+210042.9
15254p2101
(α, δ)=(152.5470555,21.011846)
D(26)=34.7" b/a=0.50 PA=117.1
2037

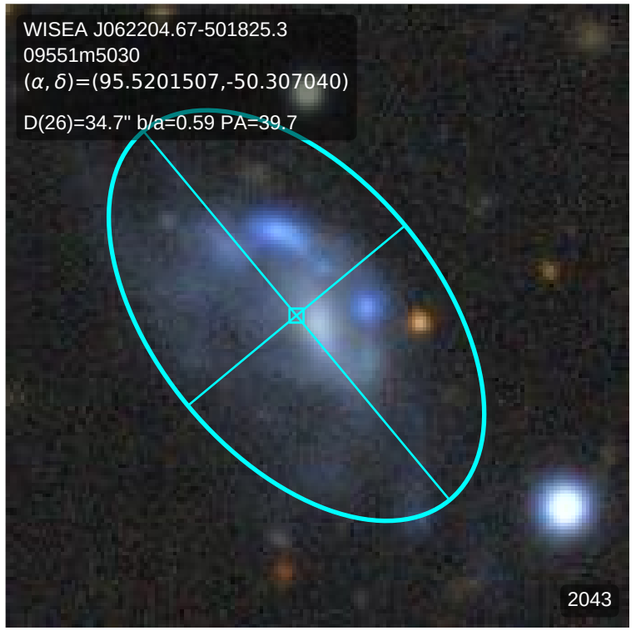

WISEA J221347.73-244423.0
33344m2473
(α, δ)=(333.4483856,-24.739408)
D(26)=34.7" b/a=0.45 PA=118.8
2038

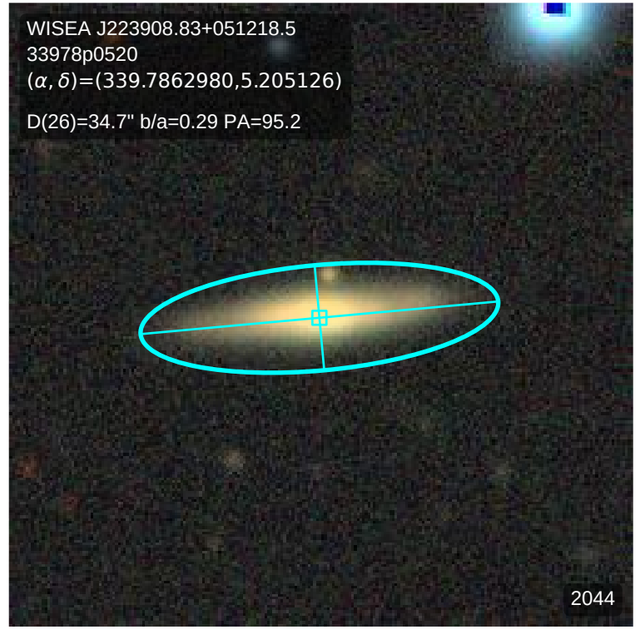

WISEA J130056.66+315631.2
19523p3194
(α, δ)=(195.2359210,31.941861)
D(26)=34.7" b/a=0.52 PA=126.1
2039

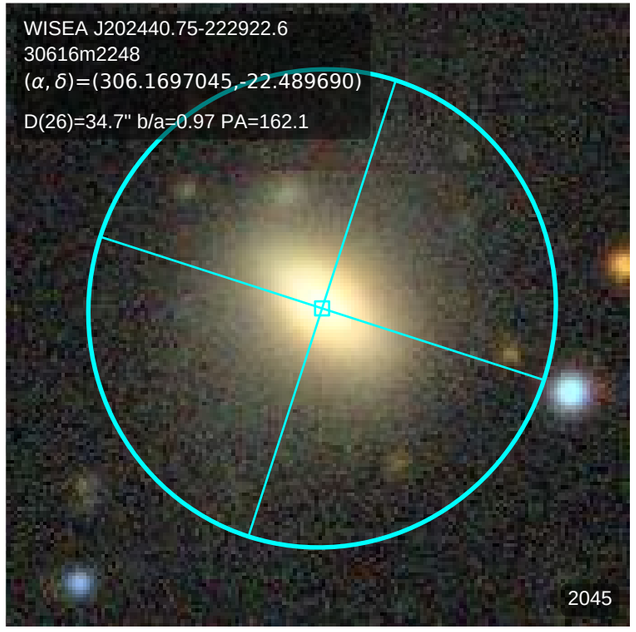

DESI J024.6295+21.1000
02462p2110
(α, δ)=(24.6296864,21.099977)
D(26)=34.7" b/a=0.21 PA=114.2
2040

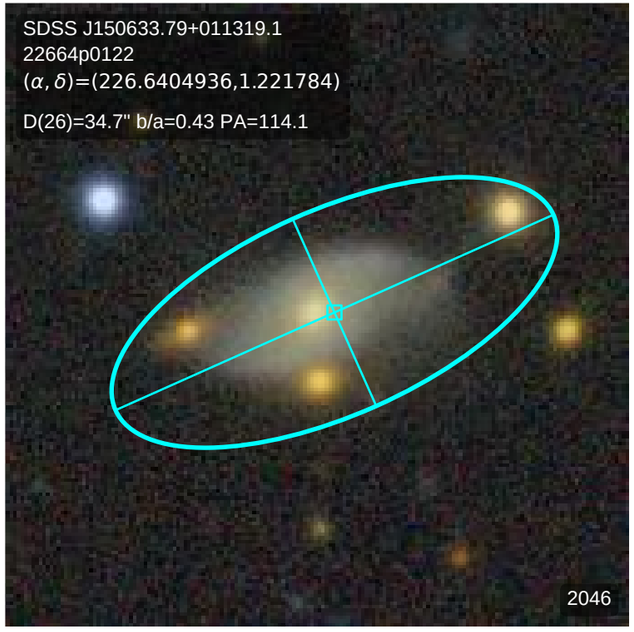

WISEA J230335.35+195443.6
34589p1991
(α, δ)=(345.8972422,19.911924)
D(26)=34.7" b/a=0.43 PA=159.6
2041

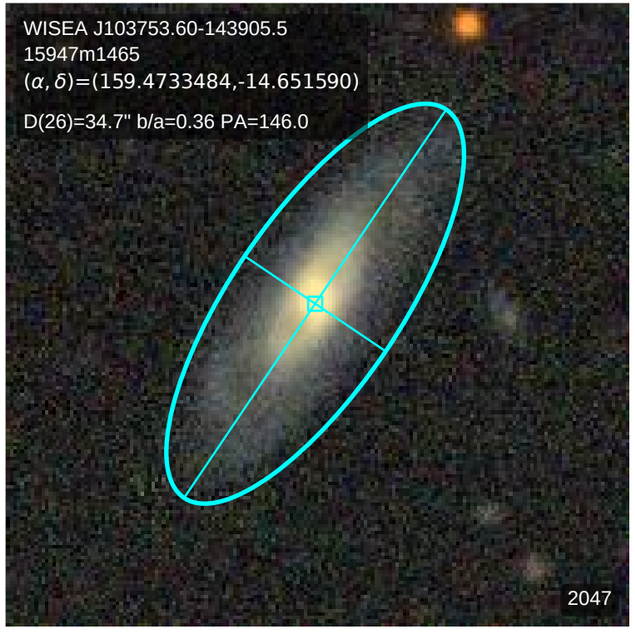

2MASX J11475297+1115294
17697p1125
(α, δ)=(176.9706783,11.258103)
D(26)=34.7" b/a=0.71 PA=127.8
2042

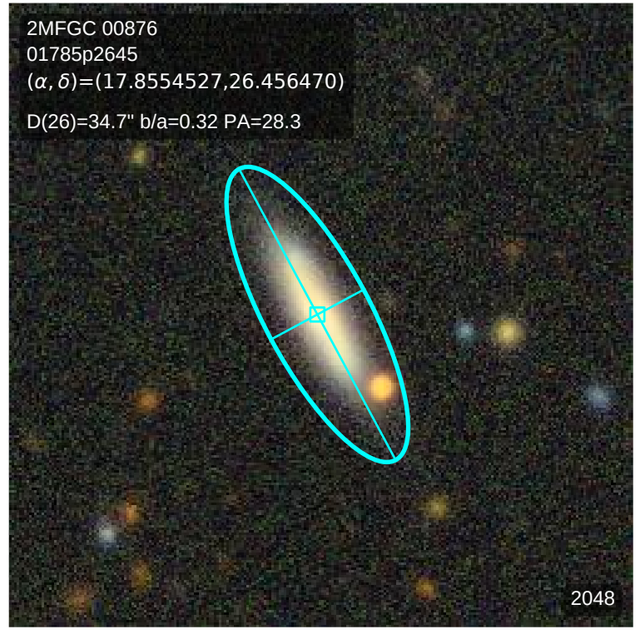

WISEA J062204.67-501825.3
09551m5030
(α, δ)=(95.5201507,-50.307040)
D(26)=34.7" b/a=0.59 PA=39.7
2043

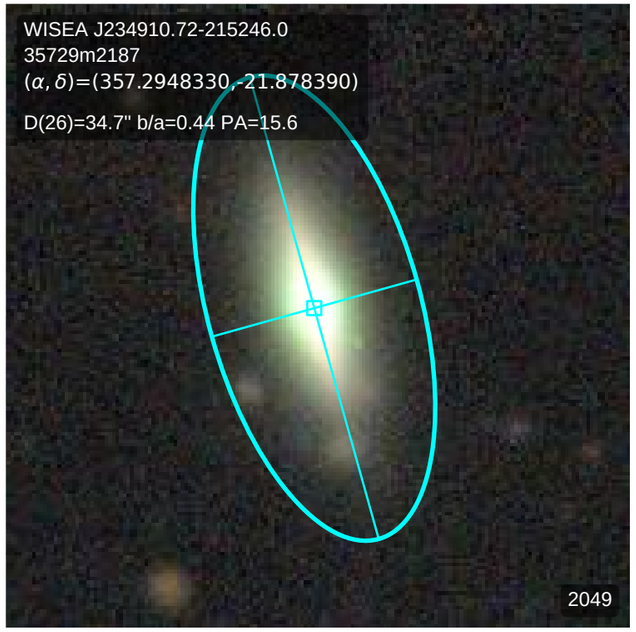

WISEA J223908.83+051218.5
33978p0520
(α, δ)=(339.7862980,5.205126)
D(26)=34.7" b/a=0.29 PA=95.2
2044

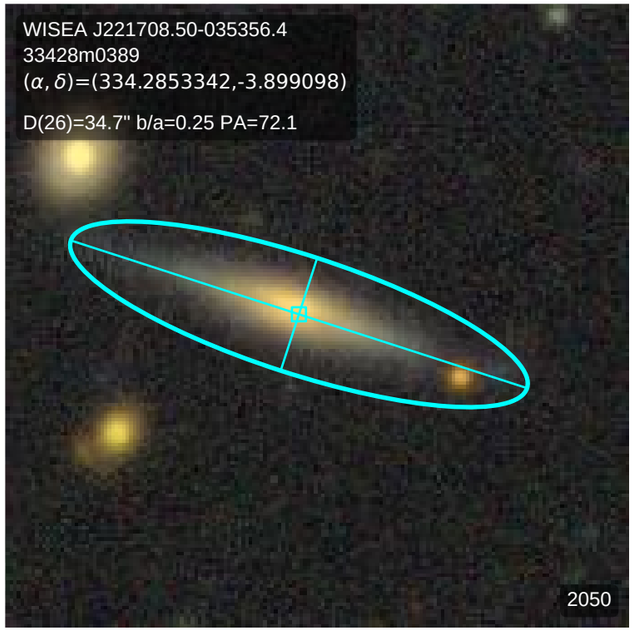

WISEA J202440.75-222922.6
30616m2248
(α, δ)=(306.1697045,-22.489690)
D(26)=34.7" b/a=0.97 PA=162.1
2045

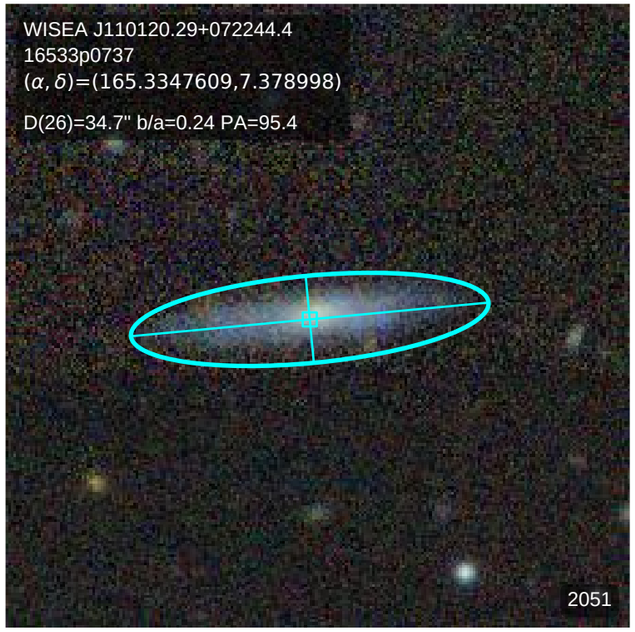

SDSS J150633.79+011319.1
22664p0122
(α, δ)=(226.6404936,1.221784)
D(26)=34.7" b/a=0.43 PA=114.1
2046

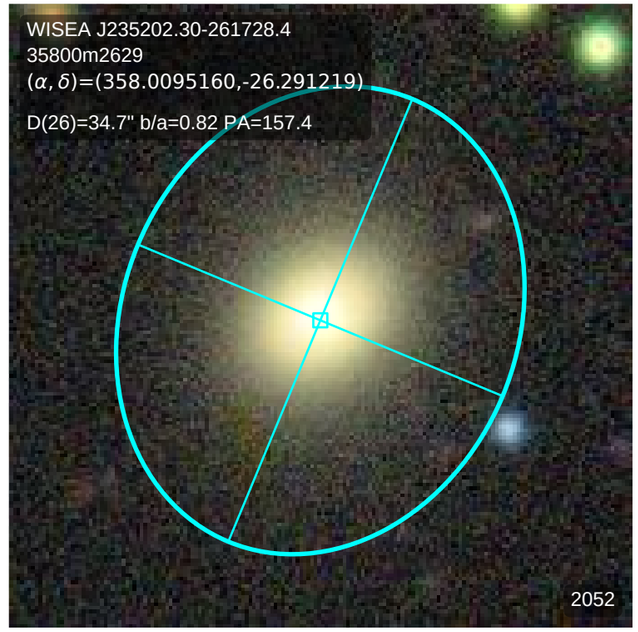

WISEA J103753.60-143905.5
15947m1465
(α, δ)=(159.4733484,-14.651590)
D(26)=34.7" b/a=0.36 PA=146.0
2047

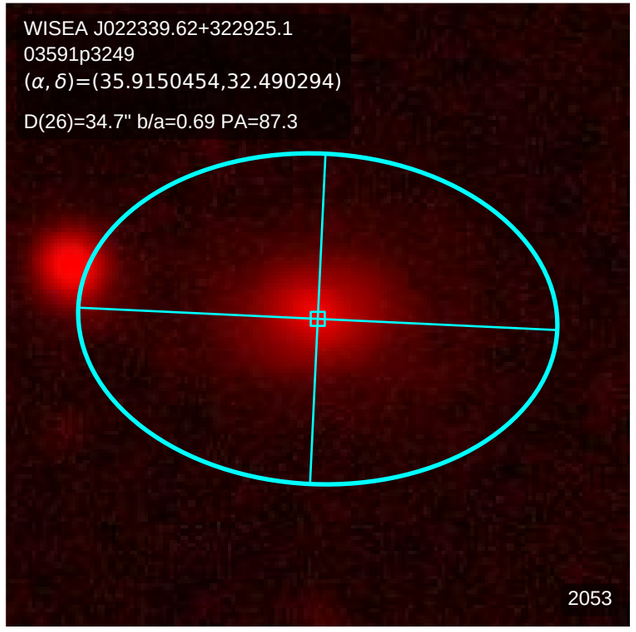

2MFGC 00876
01785p2645
(α, δ)=(17.8554527,26.456470)
D(26)=34.7" b/a=0.32 PA=28.3
2048

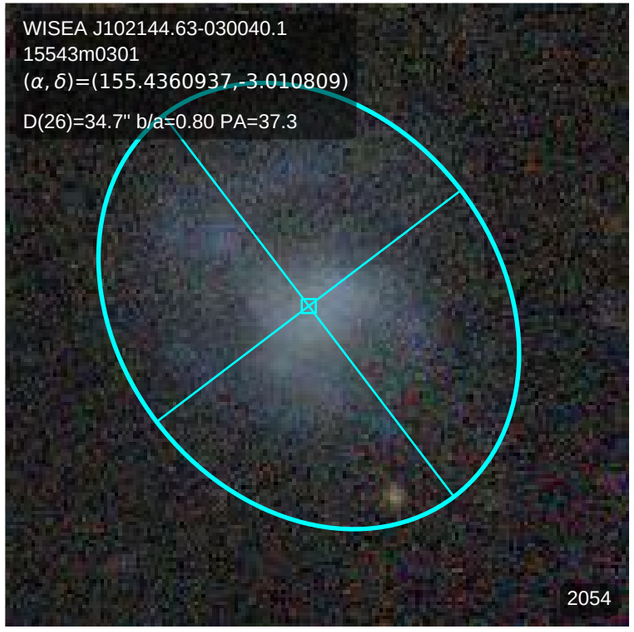

WISEA J234910.72-215246.0
35729m2187
(α, δ)=(357.2948330,-21.878390)
D(26)=34.7" b/a=0.44 PA=15.6
2049

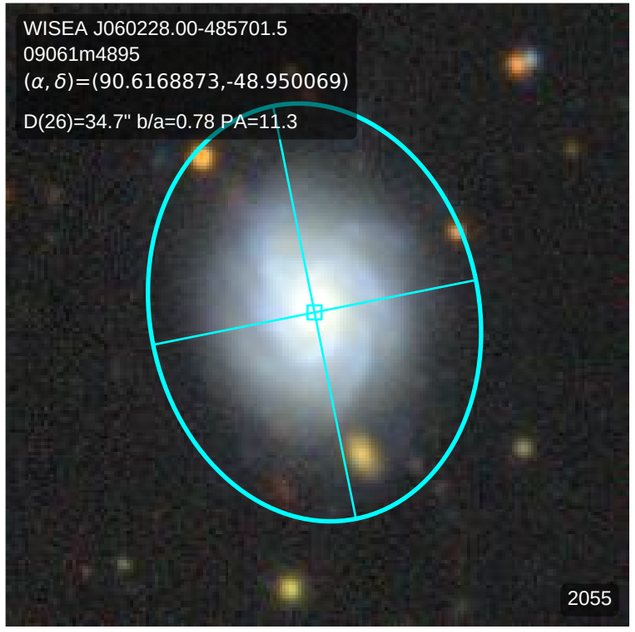

WISEA J221708.50-035356.4
33428m0389
(α, δ)=(334.2853342,-3.899098)
D(26)=34.7" b/a=0.25 PA=72.1
2050

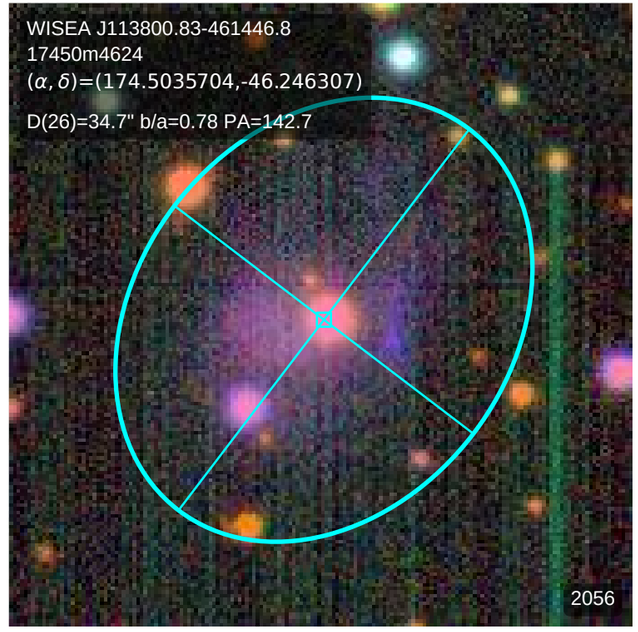

WISEA J110120.29+072244.4
16533p0737
(α, δ)=(165.3347609,7.378998)
D(26)=34.7" b/a=0.24 PA=95.4
2051

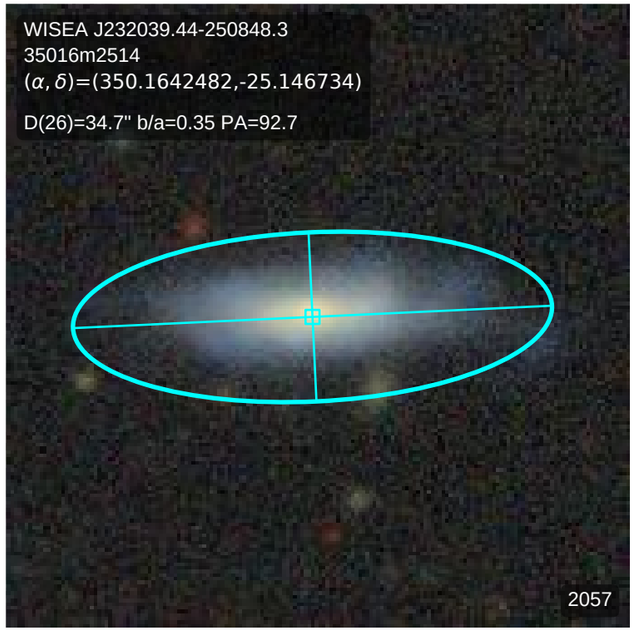

WISEA J235202.30-261728.4
35800m2629
(α, δ)=(358.0095160,-26.291219)
D(26)=34.7" b/a=0.82 PA=157.4
2052

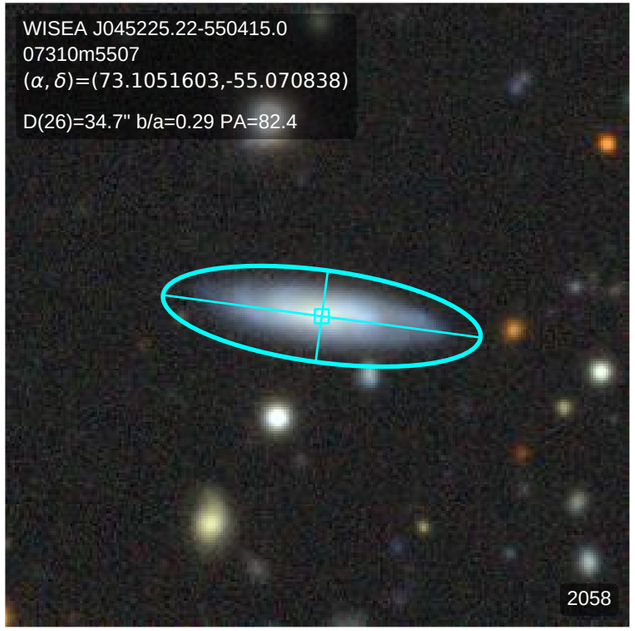

WISEA J022339.62+322925.1
03591p3249
(α, δ)=(35.9150454,32.490294)
D(26)=34.7" b/a=0.69 PA=87.3
2053

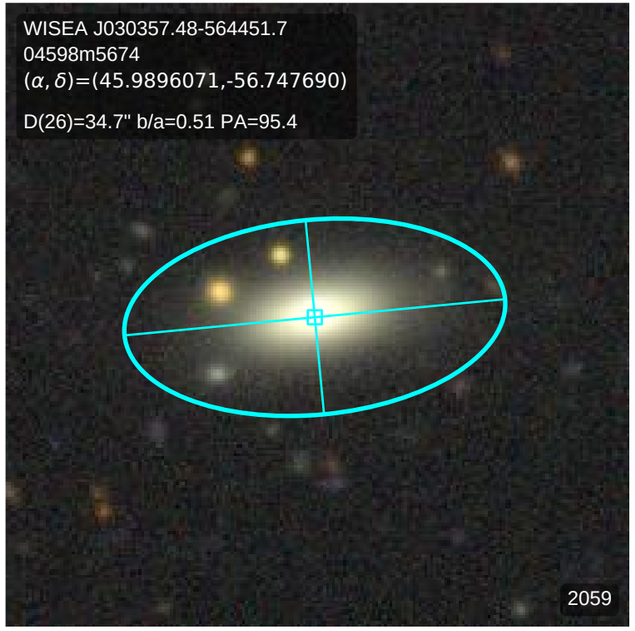

WISEA J102144.63-030040.1
15543m0301
(α, δ)=(155.4360937,-3.010809)
D(26)=34.7" b/a=0.80 PA=37.3
2054

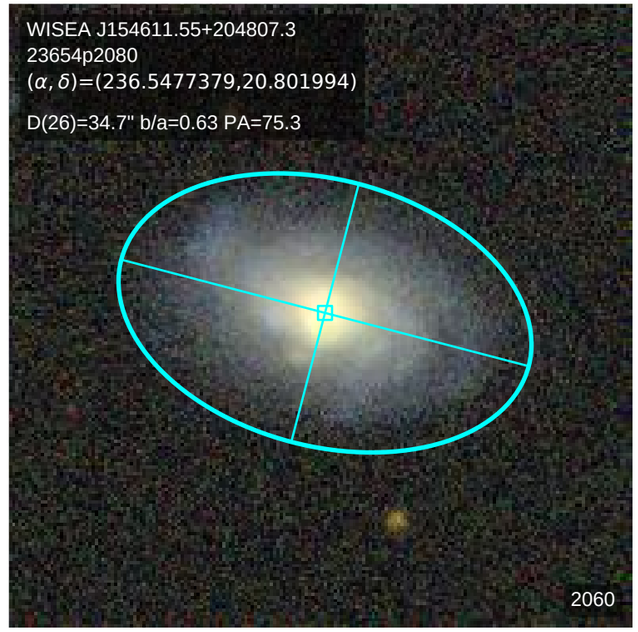

WISEA J060228.00-485701.5
09061m4895
(α, δ)=(90.6168873,-48.950069)
D(26)=34.7" b/a=0.78 PA=11.3
2055

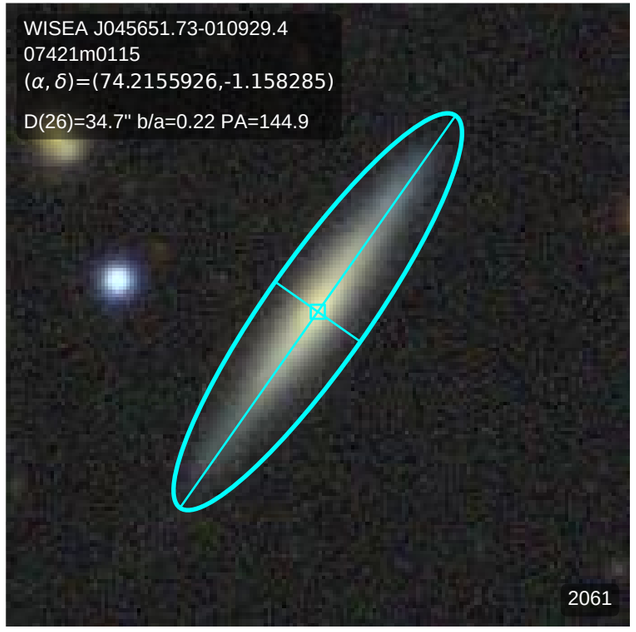

WISEA J113800.83-461446.8
17450m4624
(α, δ)=(174.5035704,-46.246307)
D(26)=34.7" b/a=0.78 PA=142.7
2056

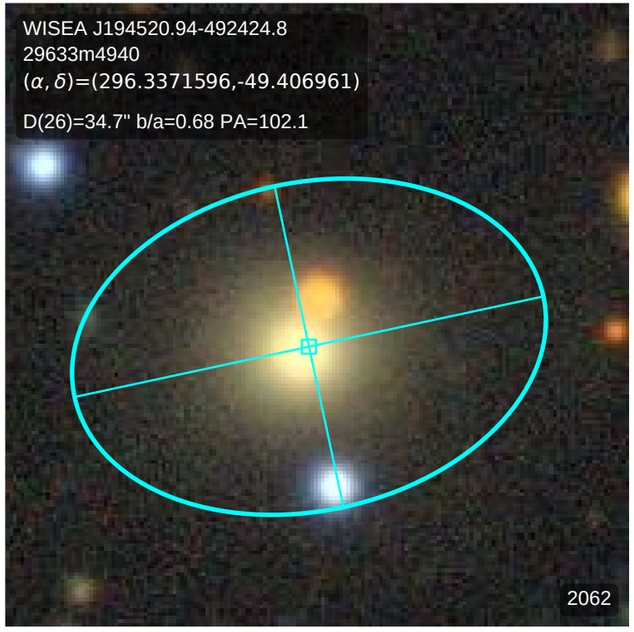

WISEA J232039.44-250848.3
35016m2514
(α, δ)=(350.1642482,-25.146734)
D(26)=34.7" b/a=0.35 PA=92.7
2057

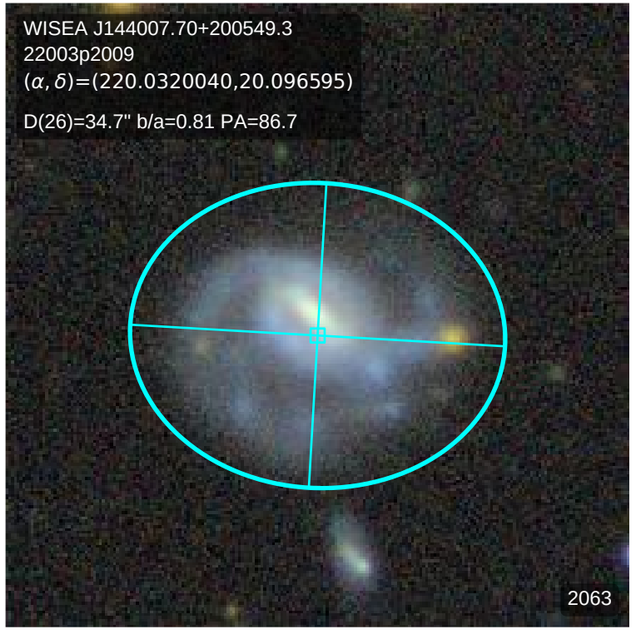

WISEA J045225.22-550415.0
07310m5507
(α, δ)=(73.1051603,-55.070838)
D(26)=34.7" b/a=0.29 PA=82.4
2058

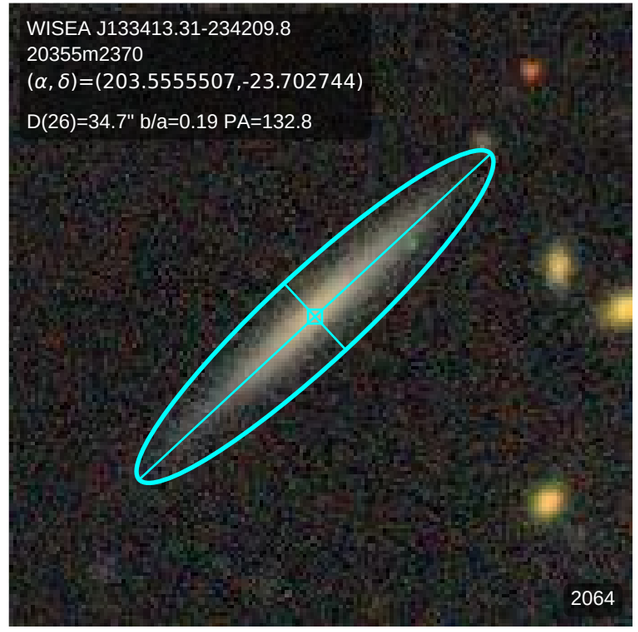

WISEA J030357.48-564451.7
04598m5674
(α, δ)=(45.9896071,-56.747690)
D(26)=34.7" b/a=0.51 PA=95.4
2059

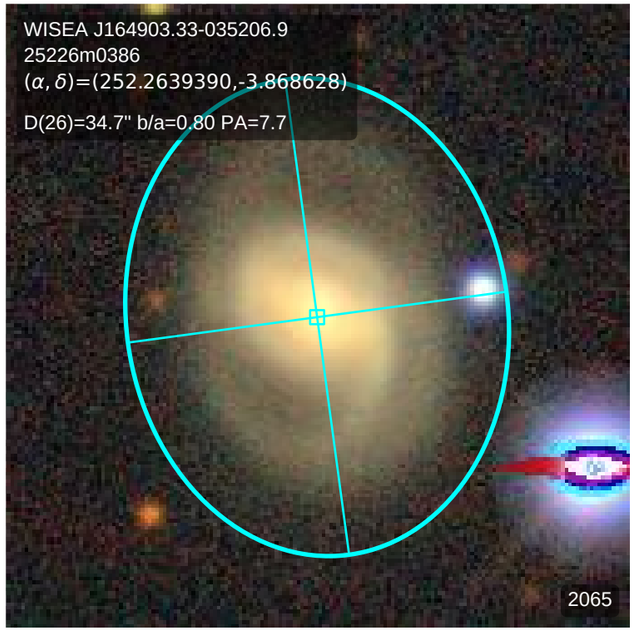

WISEA J154611.55+204807.3
23654p2080
(α, δ)=(236.5477379,20.801994)
D(26)=34.7" b/a=0.63 PA=75.3
2060

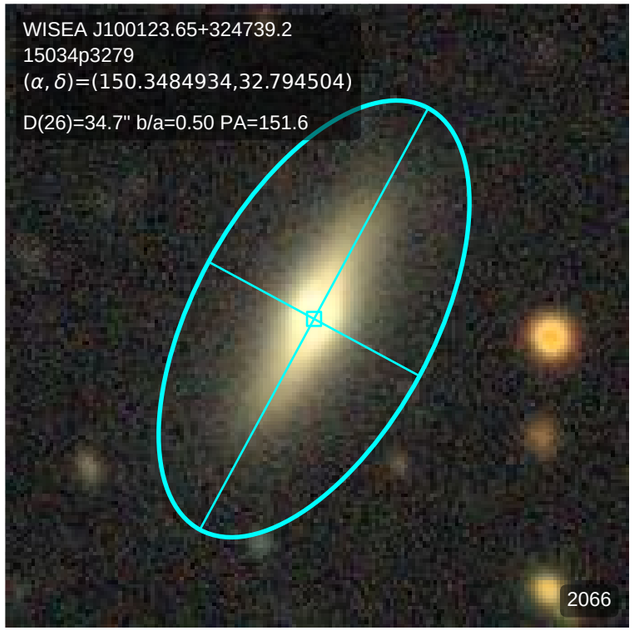

WISEA J045651.73-010929.4
07421m0115
(α, δ)=(74.2155926,-1.158285)
D(26)=34.7" b/a=0.22 PA=144.9
2061

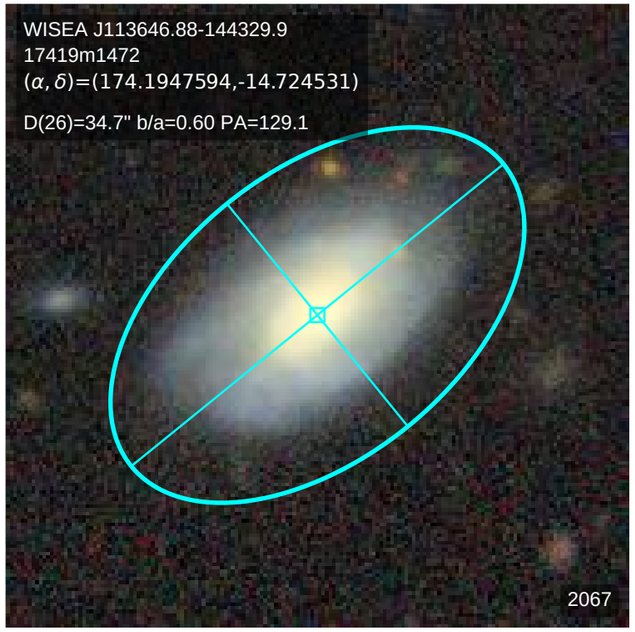

WISEA J194520.94-492424.8
29633m4940
(α, δ)=(296.3371596,-49.406961)
D(26)=34.7" b/a=0.68 PA=102.1
2062

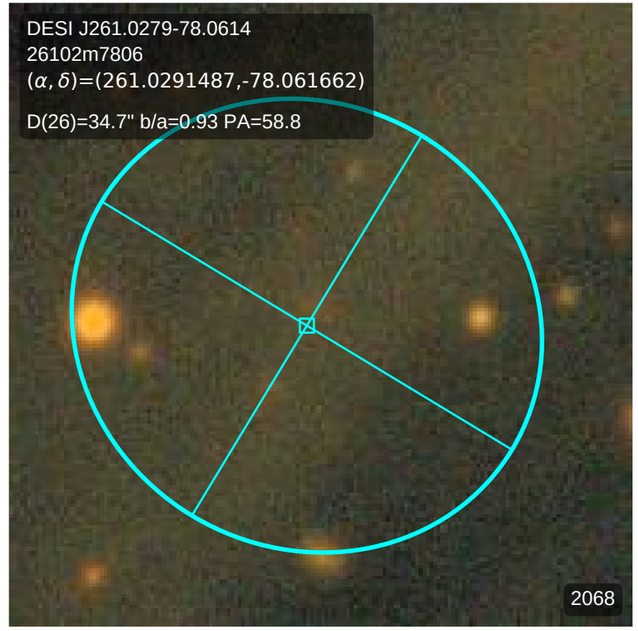

WISEA J144007.70+200549.3
22003p2009
(α, δ)=(220.0320040,20.096595)
D(26)=34.7" b/a=0.81 PA=86.7
2063

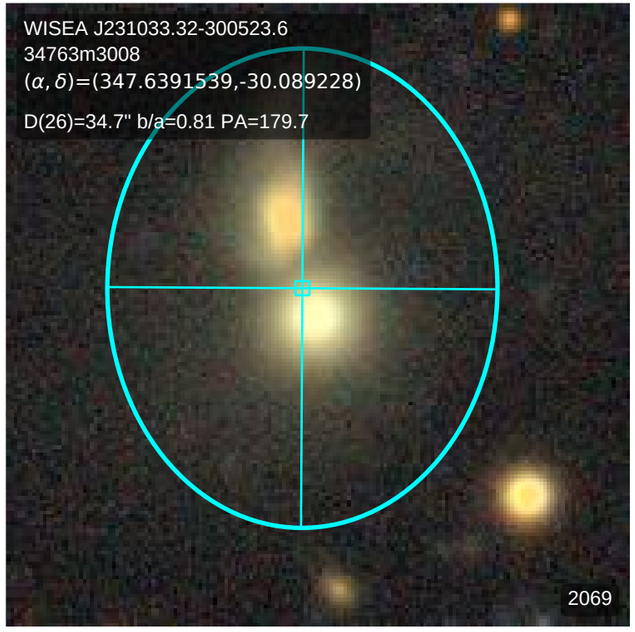

WISEA J133413.31-234209.8
20355m2370
(α, δ)=(203.5555507,-23.702744)
D(26)=34.7" b/a=0.19 PA=132.8
2064

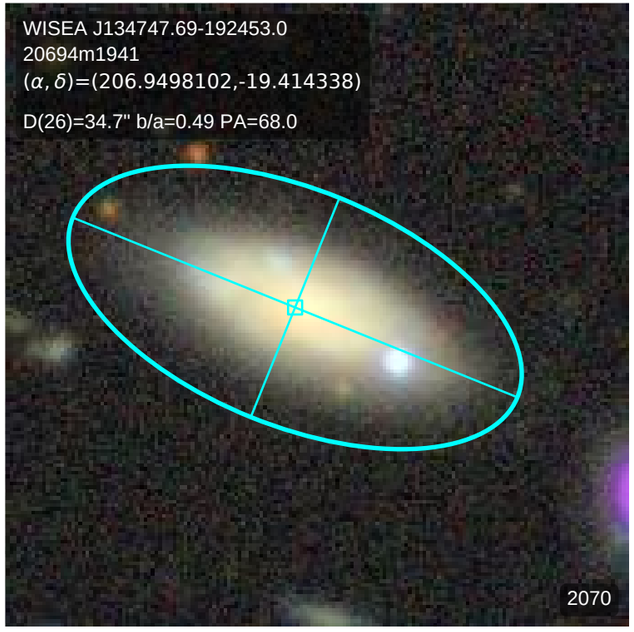

WISEA J164903.33-035206.9
25226m0386
(α, δ)=(252.2639390,-3.868628)
D(26)=34.7" b/a=0.80 PA=7.7
2065

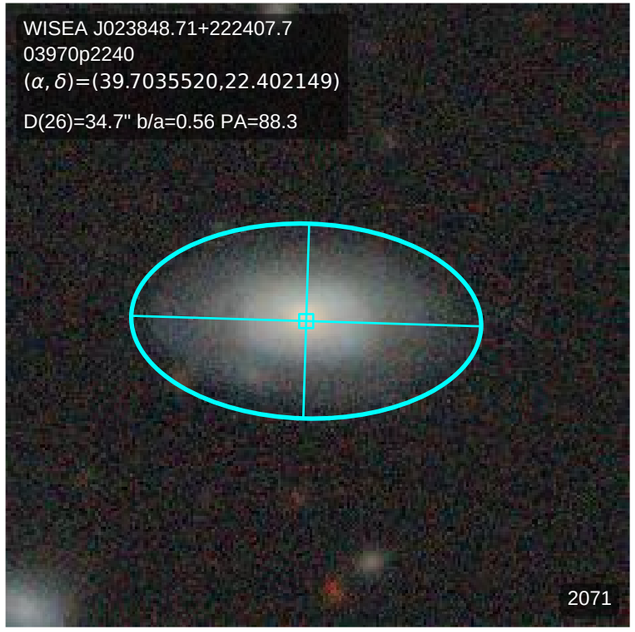

WISEA J100123.65+324739.2
15034p3279
(α, δ)=(150.3484934,32.794504)
D(26)=34.7" b/a=0.50 PA=151.6
2066

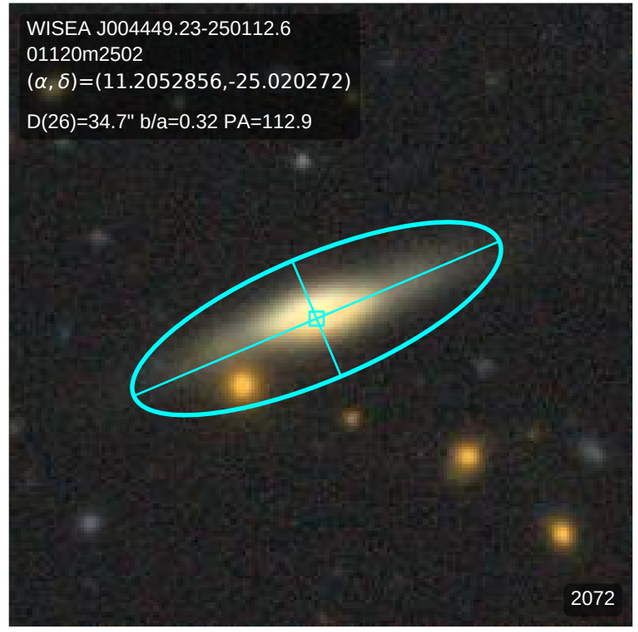

WISEA J113646.88-144329.9
17419m1472
(α, δ)=(174.1947594,-14.724531)
D(26)=34.7" b/a=0.60 PA=129.1
2067

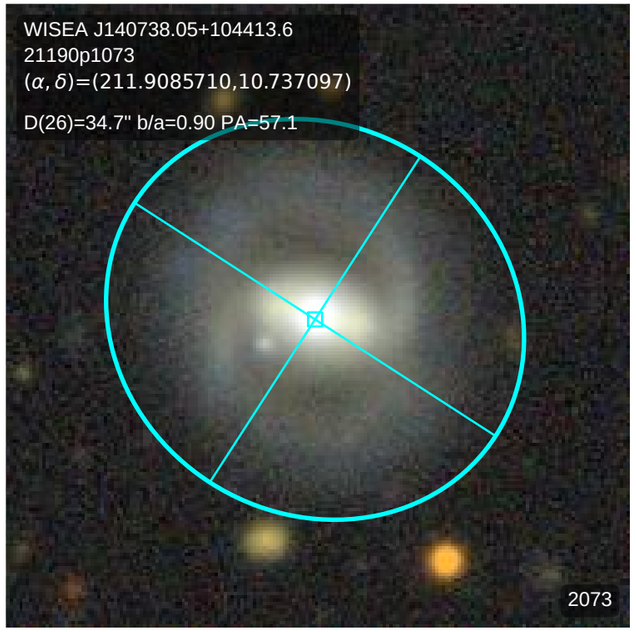

DESI J261.0279-78.0614
26102m7806
(α, δ)=(261.0291487,-78.061662)
D(26)=34.7" b/a=0.93 PA=58.8
2068

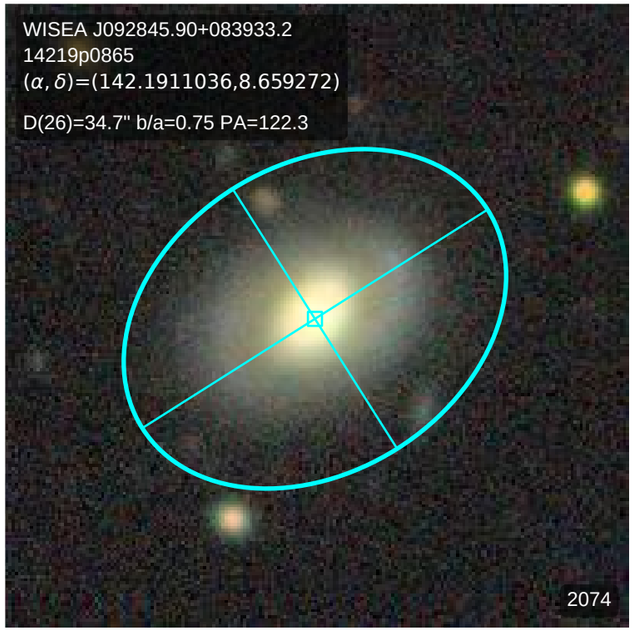

WISEA J231033.32-300523.6
34763m3008
(α, δ)=(347.6391539,-30.089228)
D(26)=34.7" b/a=0.81 PA=179.7
2069

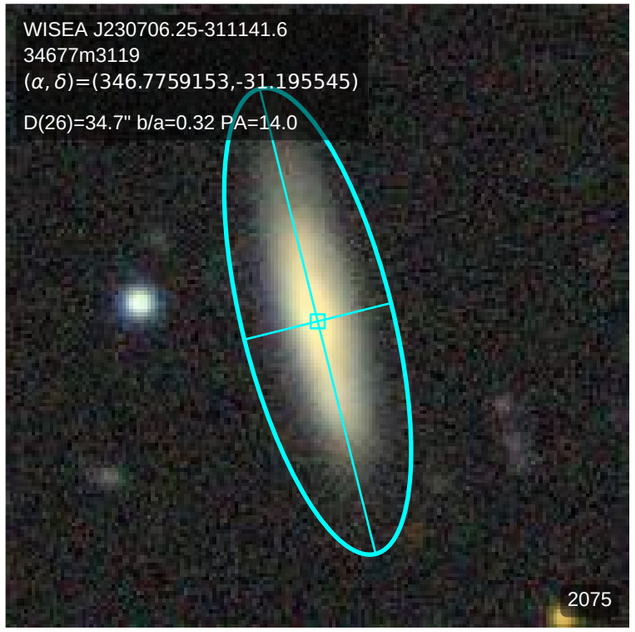

WISEA J134747.69-192453.0
20694m1941
(α, δ)=(206.9498102,-19.414338)
D(26)=34.7" b/a=0.49 PA=68.0
2070

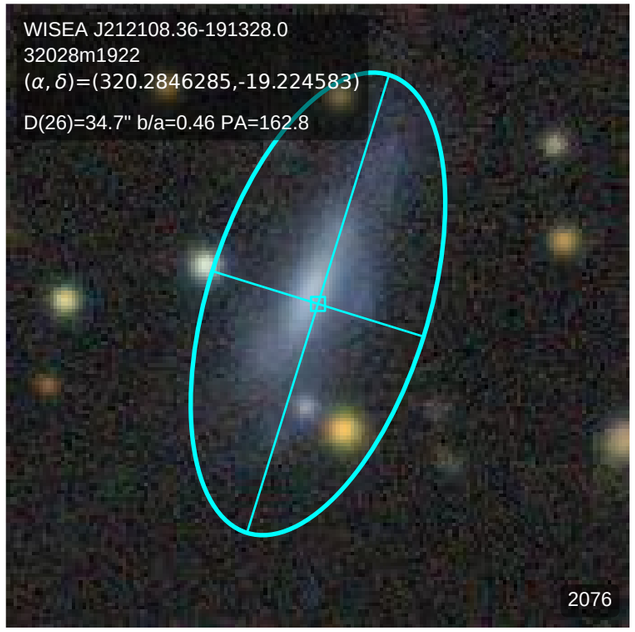

WISEA J023848.71+222407.7
03970p2240
(α, δ)=(39.7035520,22.402149)
D(26)=34.7" b/a=0.56 PA=88.3
2071

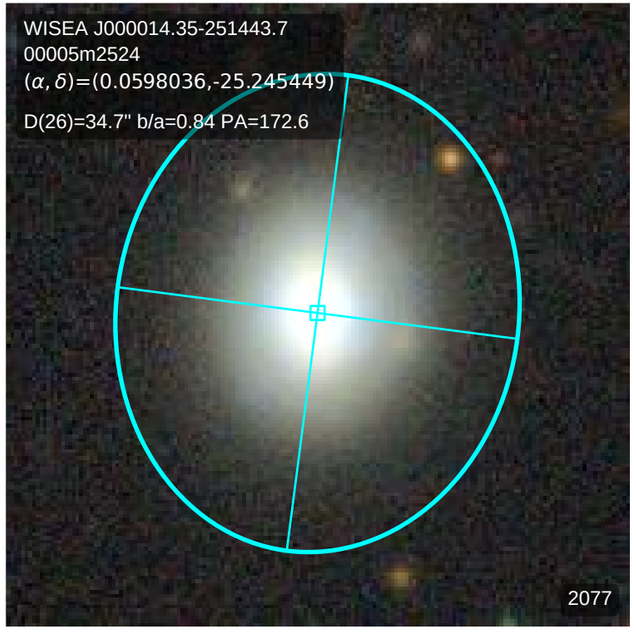

WISEA J004449.23-250112.6
01120m2502
(α, δ)=(11.2052856,-25.020272)
D(26)=34.7" b/a=0.32 PA=112.9
2072

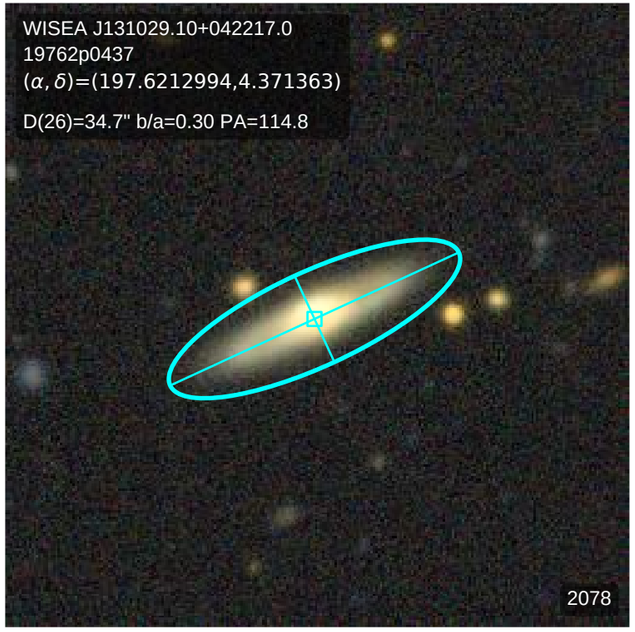

WISEA J140738.05+104413.6
21190p1073
(α, δ)=(211.9085710,10.737097)
D(26)=34.7" b/a=0.90 PA=57.1
2073

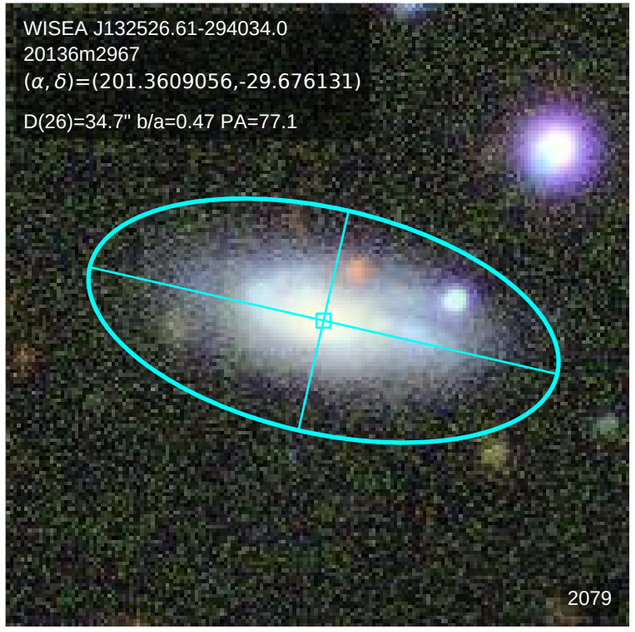

WISEA J092845.90+083933.2
14219p0865
(α, δ)=(142.1911036,8.659272)
D(26)=34.7" b/a=0.75 PA=122.3
2074

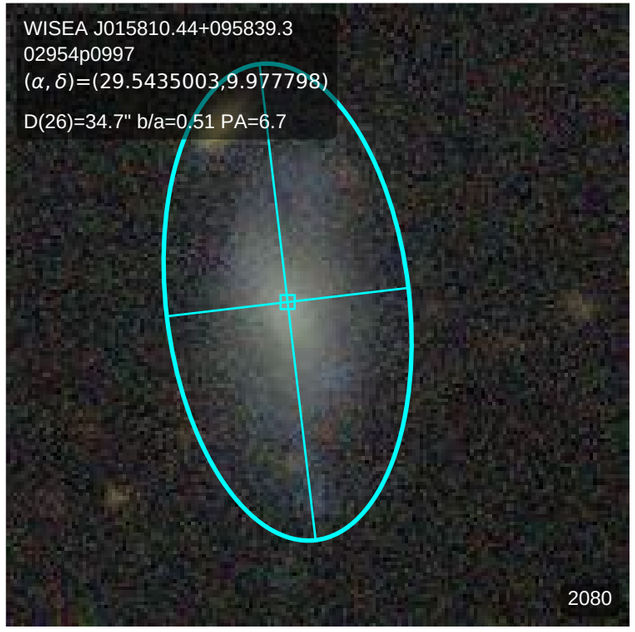

WISEA J230706.25-311141.6
34677m3119
(α, δ)=(346.7759153,-31.195545)
D(26)=34.7" b/a=0.32 PA=14.0
2075

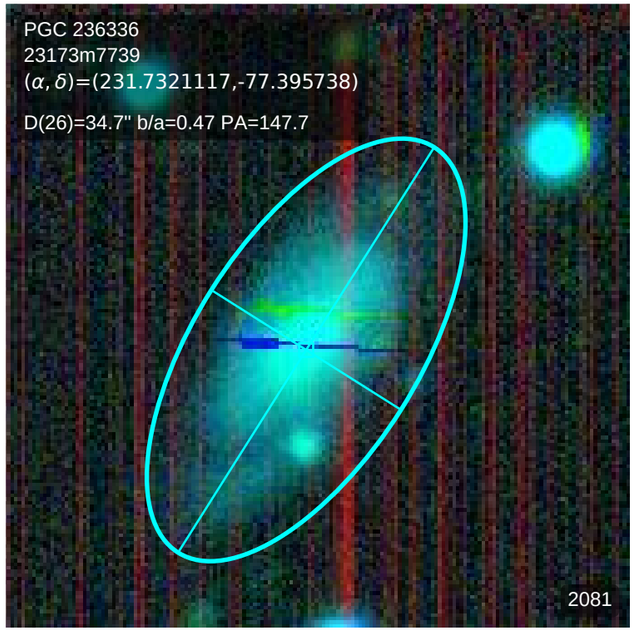

WISEA J212108.36-191328.0
32028m1922
(α, δ)=(320.2846285,-19.224583)
D(26)=34.7" b/a=0.46 PA=162.8
2076

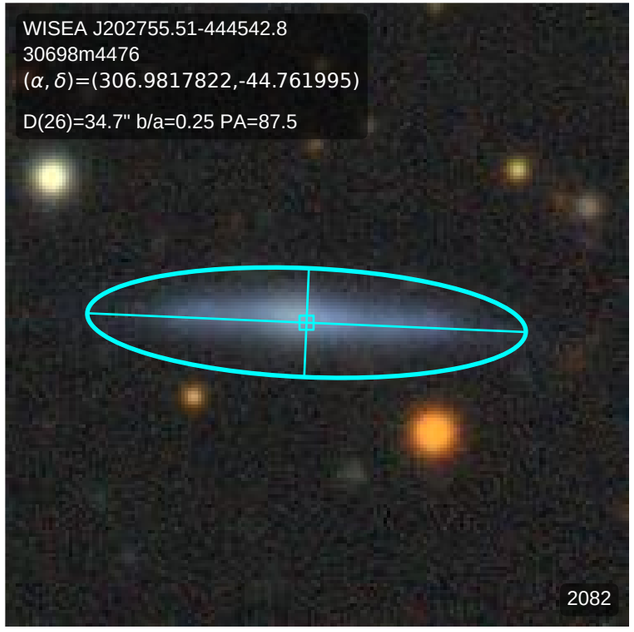

WISEA J000014.35-251443.7
00005m2524
(α, δ)=(0.0598036,-25.245449)
D(26)=34.7" b/a=0.84 PA=172.6
2077

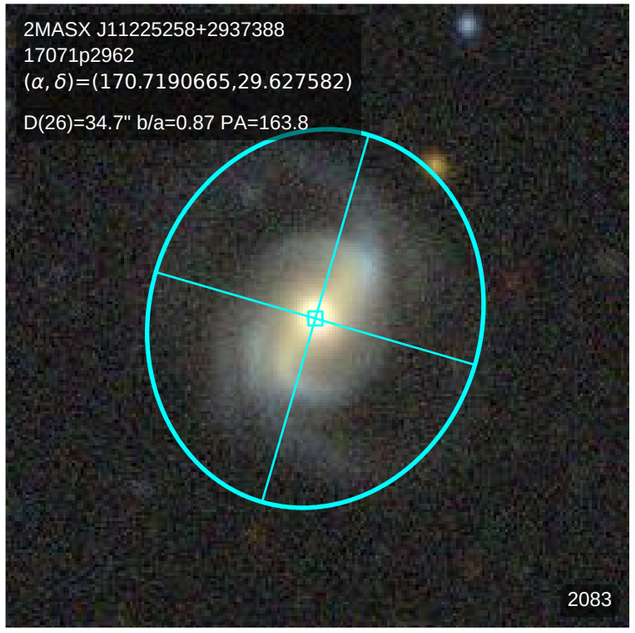

WISEA J131029.10+042217.0
19762p0437
(α, δ)=(197.6212994,4.371363)
D(26)=34.7" b/a=0.30 PA=114.8
2078

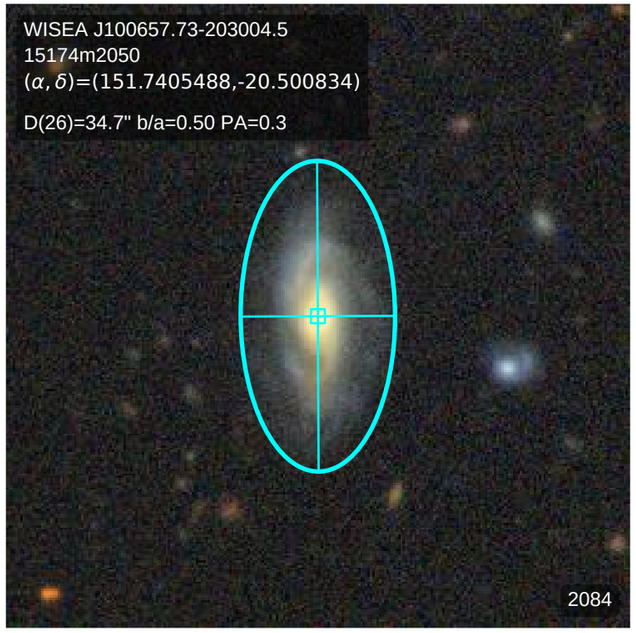

WISEA J132526.61-294034.0
20136m2967
(α, δ)=(201.3609056,-29.676131)
D(26)=34.7" b/a=0.47 PA=77.1
2079

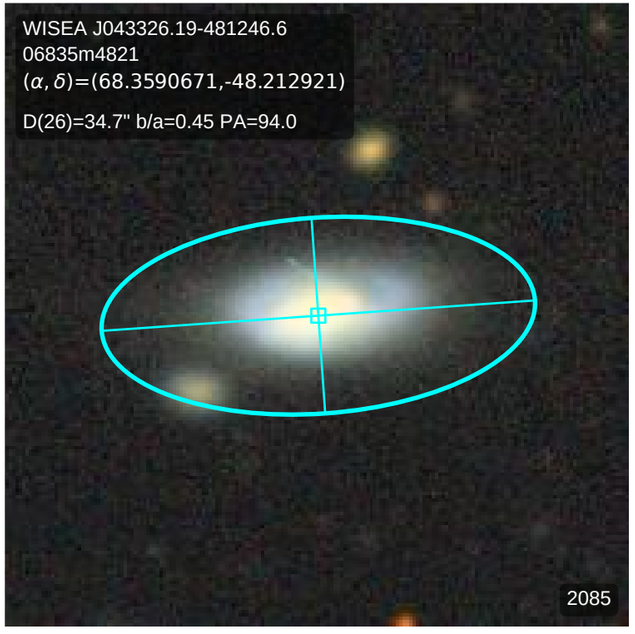

WISEA J015810.44+095839.3
02954p0997
(α, δ)=(29.5435003,9.977798)
D(26)=34.7" b/a=0.51 PA=6.7
2080

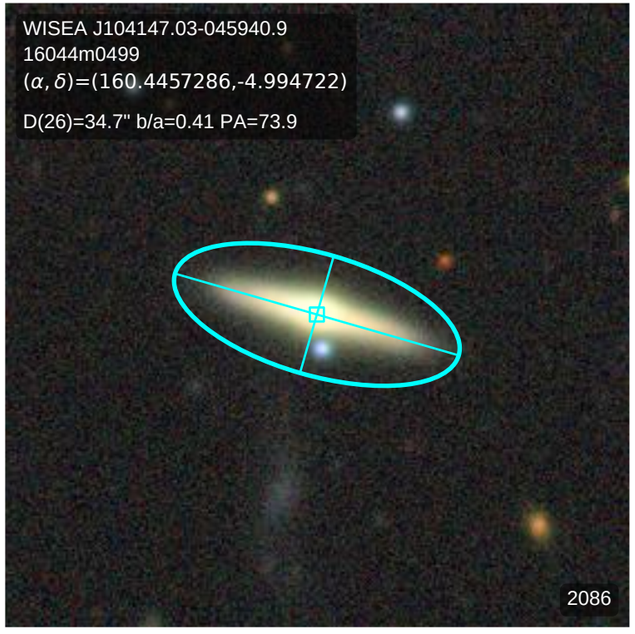

PGC 236336
23173m7739
(α, δ)=(231.7321117,-77.395738)
D(26)=34.7" b/a=0.47 PA=147.7
2081

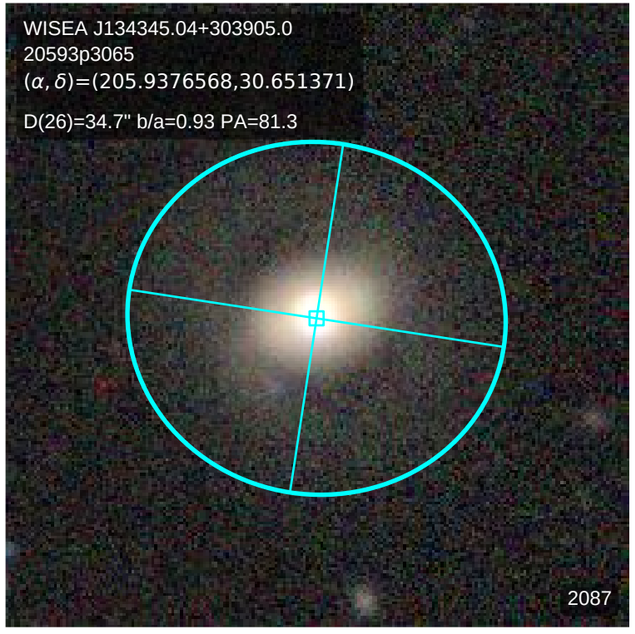

WISEA J202755.51-444542.8
30698m4476
(α, δ)=(306.9817822,-44.761995)
D(26)=34.7" b/a=0.25 PA=87.5
2082

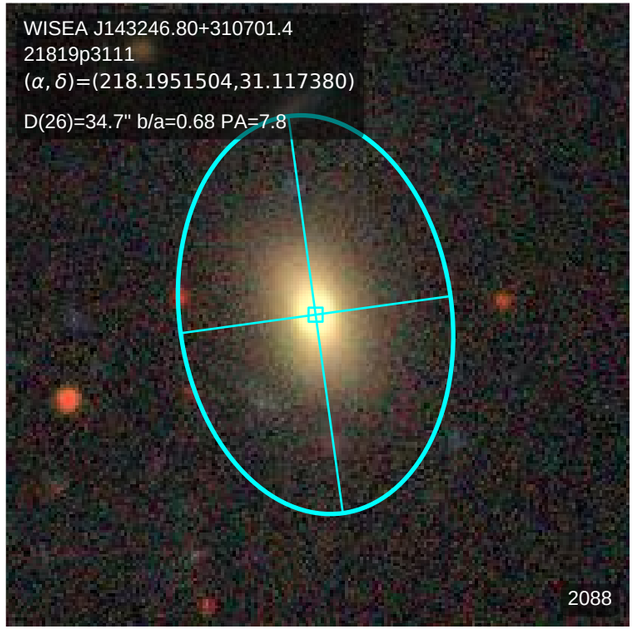

2MASX J11225258+2937388
17071p2962
(α, δ)=(170.7190665,29.627582)
D(26)=34.7" b/a=0.87 PA=163.8
2083

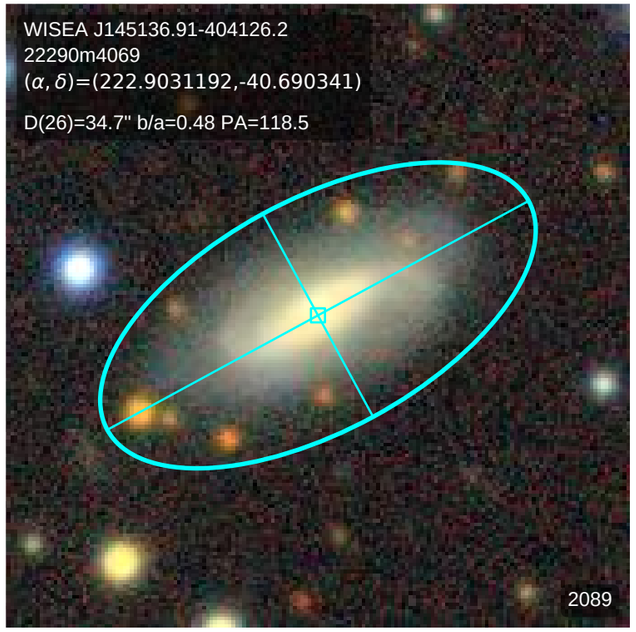

WISEA J100657.73-203004.5
15174m2050
(α, δ)=(151.7405488,-20.500834)
D(26)=34.7" b/a=0.50 PA=0.3
2084

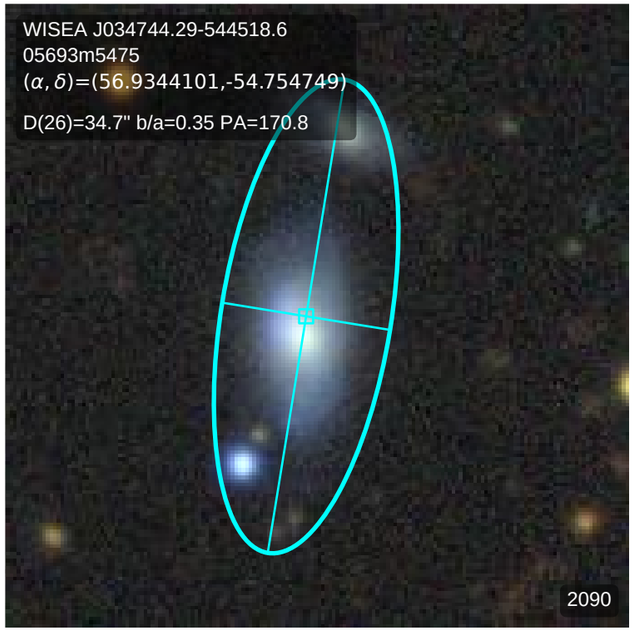

WISEA J043326.19-481246.6
06835m4821
(α, δ)=(68.3590671,-48.212921)
D(26)=34.7" b/a=0.45 PA=94.0
2085

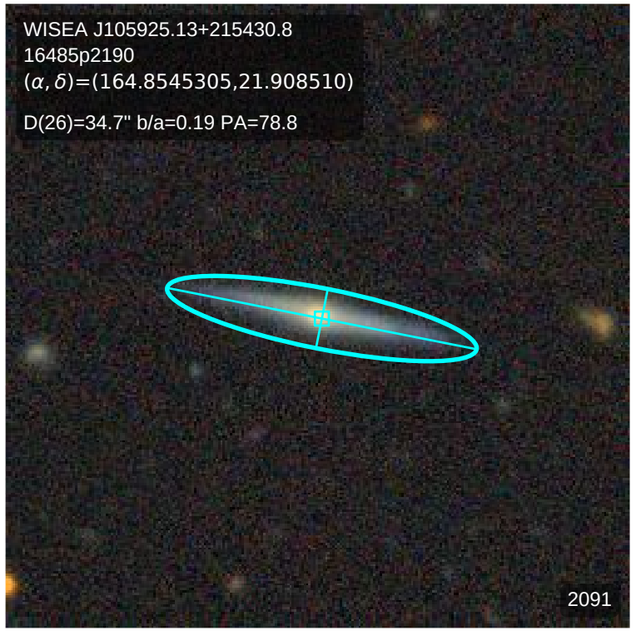

WISEA J104147.03-045940.9
16044m0499
(α, δ)=(160.4457286,-4.994722)
D(26)=34.7" b/a=0.41 PA=73.9
2086

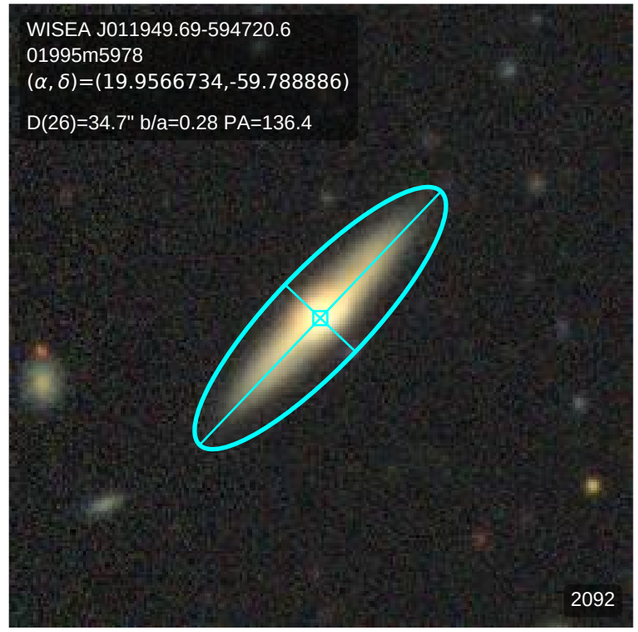

WISEA J134345.04+303905.0
20593p3065
(α, δ)=(205.9376568,30.651371)
D(26)=34.7" b/a=0.93 PA=81.3
2087

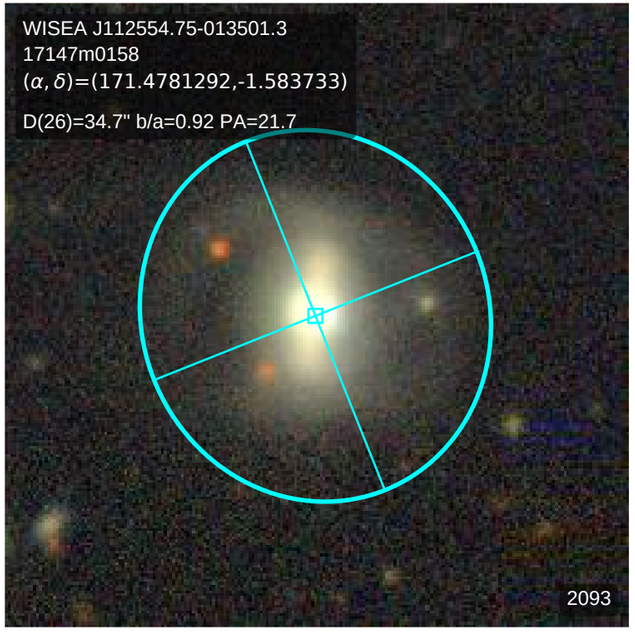

WISEA J143246.80+310701.4
21819p3111
(α, δ)=(218.1951504,31.117380)
D(26)=34.7" b/a=0.68 PA=7.8
2088

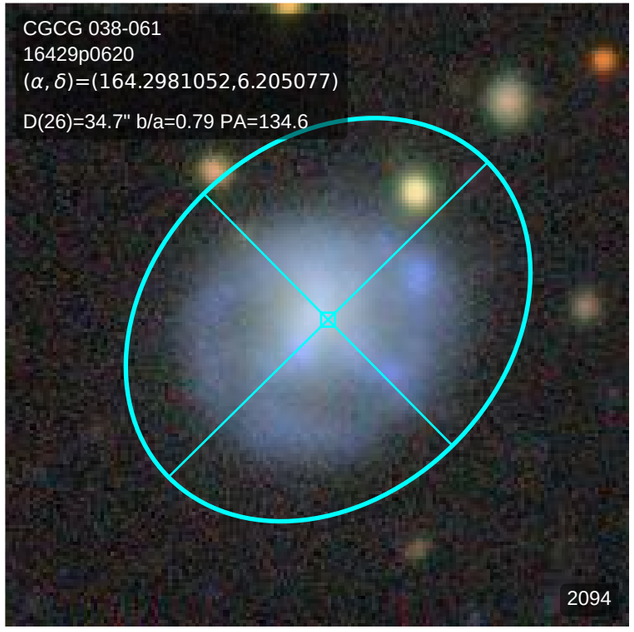

WISEA J145136.91-404126.2
22290m4069
(α, δ)=(222.9031192,-40.690341)
D(26)=34.7" b/a=0.48 PA=118.5
2089

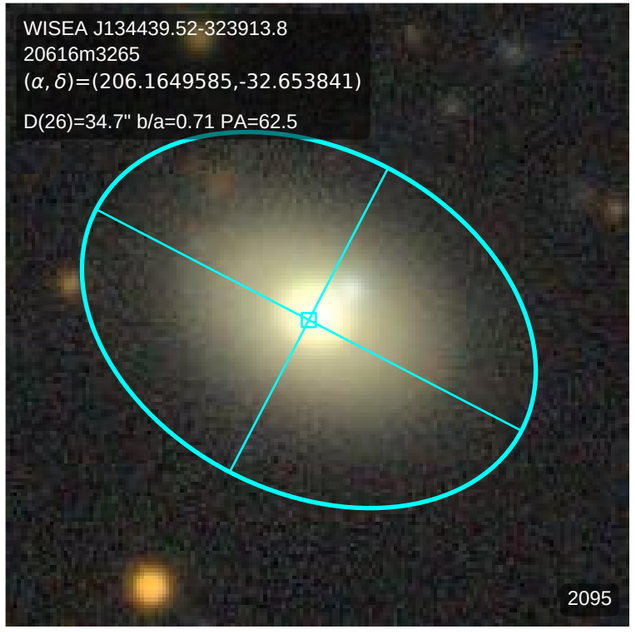

WISEA J034744.29-544518.6
05693m5475
(α, δ)=(56.9344101,-54.754749)
D(26)=34.7" b/a=0.35 PA=170.8
2090

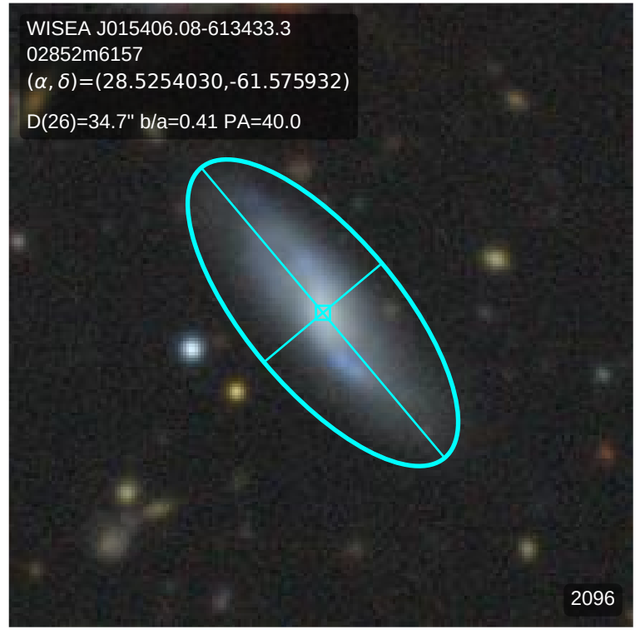

WISEA J105925.13+215430.8
16485p2190
(α, δ)=(164.8545305,21.908510)
D(26)=34.7" b/a=0.19 PA=78.8
2091

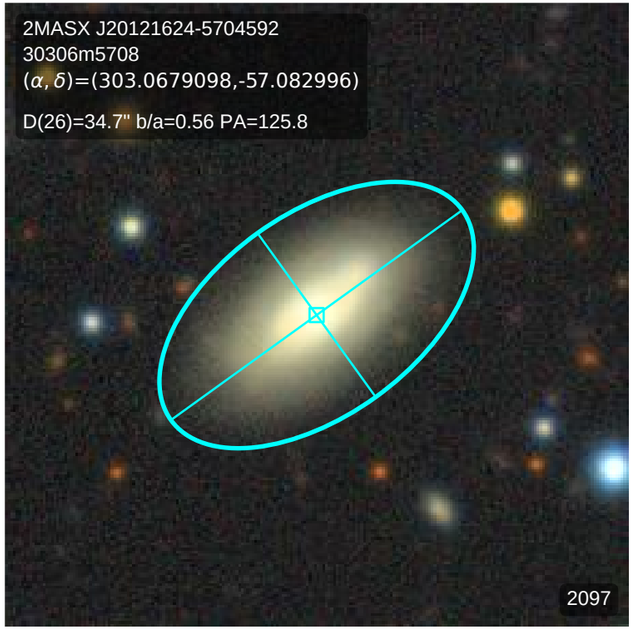

WISEA J011949.69-594720.6
01995m5978
(α, δ)=(19.9566734,-59.788886)
D(26)=34.7" b/a=0.28 PA=136.4
2092

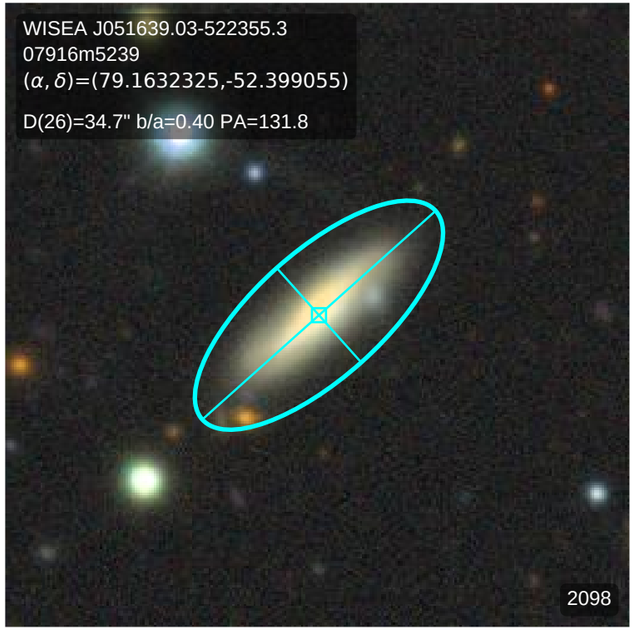

WISEA J112554.75-013501.3
17147m0158
(α, δ)=(171.4781292,-1.583733)
D(26)=34.7" b/a=0.92 PA=21.7
2093

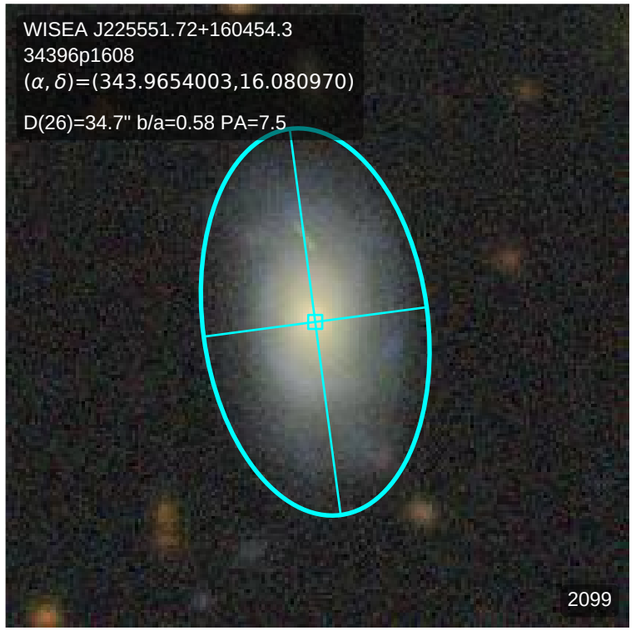

CGCG 038-061
16429p0620
(α, δ)=(164.2981052,6.205077)
D(26)=34.7" b/a=0.79 PA=134.6
2094

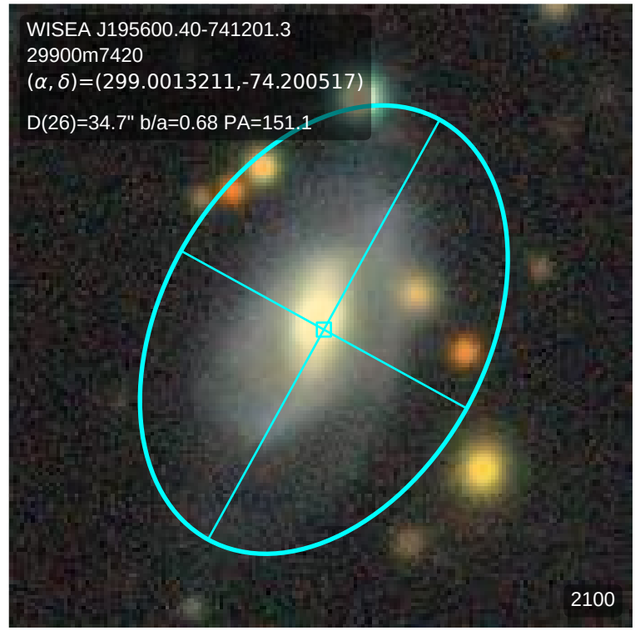

WISEA J134439.52-323913.8
20616m3265
(α, δ)=(206.1649585,-32.653841)
D(26)=34.7" b/a=0.71 PA=62.5
2095

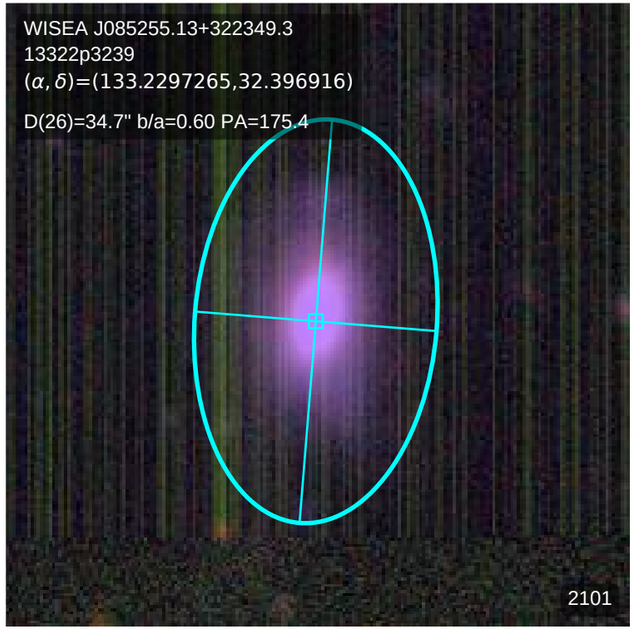

WISEA J015406.08-613433.3
02852m6157
(α, δ)=(28.5254030,-61.575932)
D(26)=34.7" b/a=0.41 PA=40.0
2096

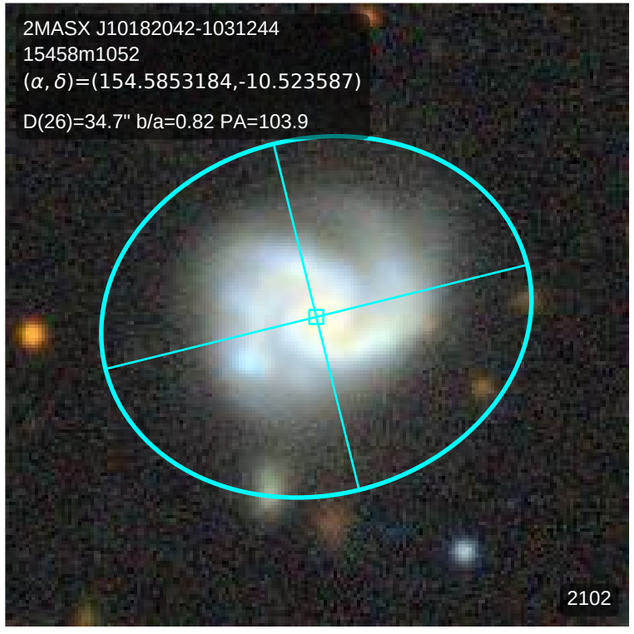

2MASX J20121624-5704592
30306m5708
(α, δ)=(303.0679098,-57.082996)
D(26)=34.7" b/a=0.56 PA=125.8
2097

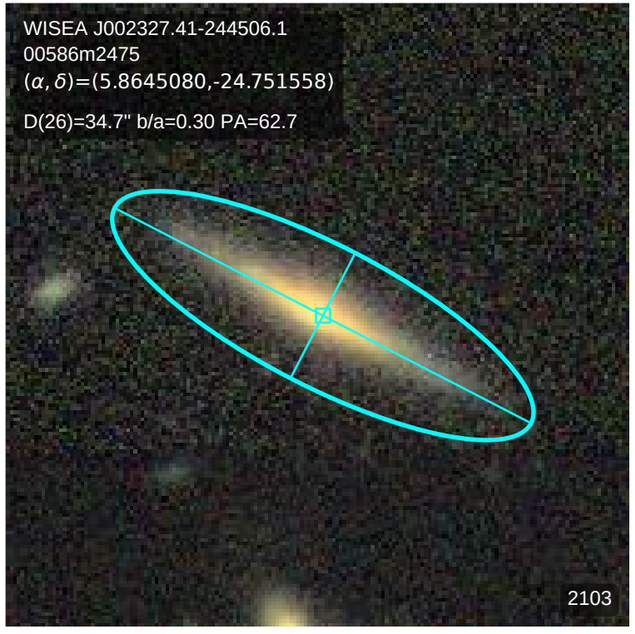

WISEA J051639.03-522355.3
07916m5239
(α, δ)=(79.1632325,-52.399055)
D(26)=34.7" b/a=0.40 PA=131.8
2098

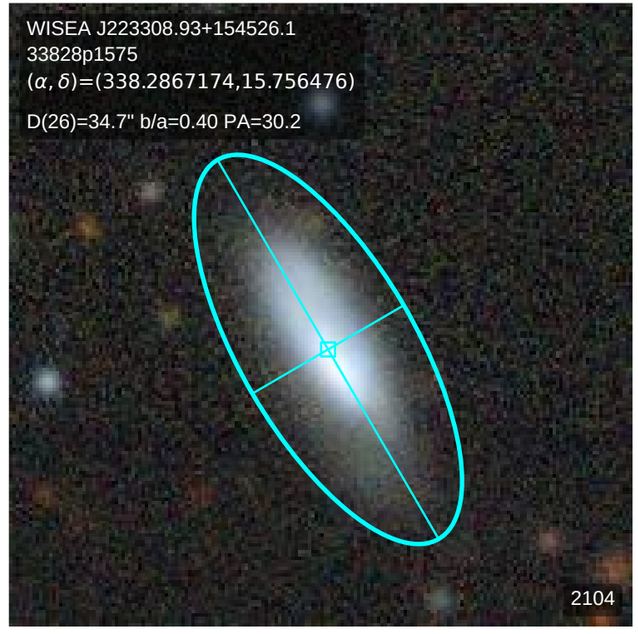

WISEA J225551.72+160454.3
34396p1608
(α, δ)=(343.9654003,16.080970)
D(26)=34.7" b/a=0.58 PA=7.5
2099

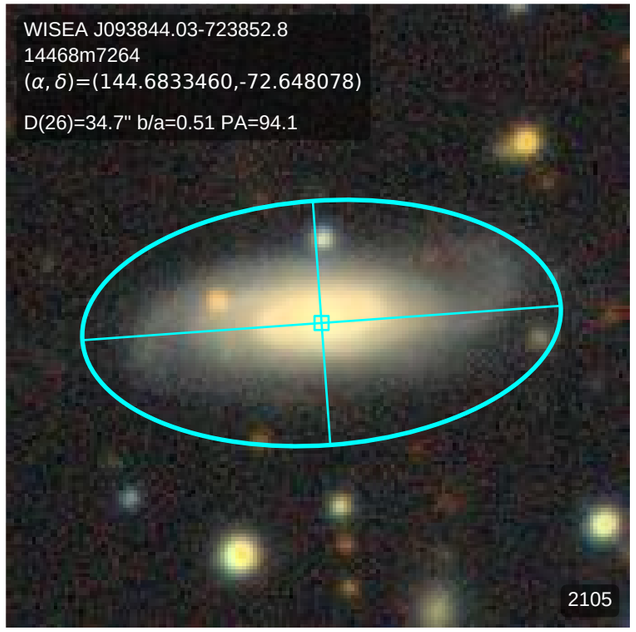

WISEA J195600.40-741201.3
29900m7420
(α, δ)=(299.0013211,-74.200517)
D(26)=34.7" b/a=0.68 PA=151.1
2100

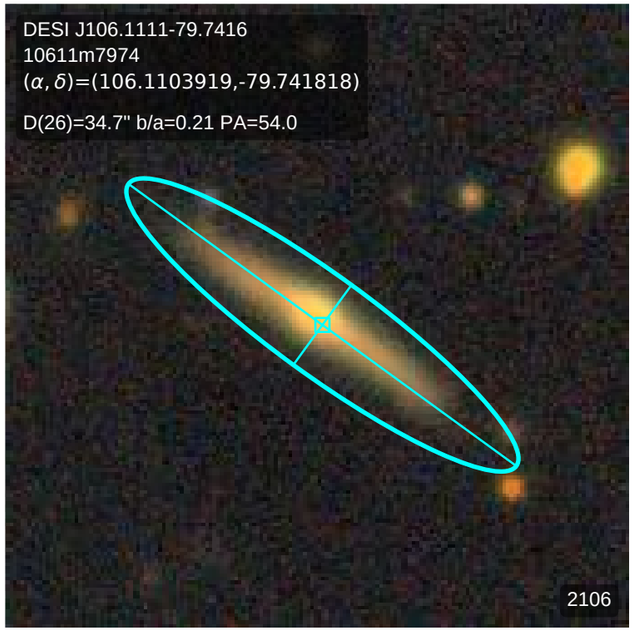

WISEA J085255.13+322349.3
13322p3239
(α, δ)=(133.2297265,32.396916)
D(26)=34.7" b/a=0.60 PA=175.4
2101

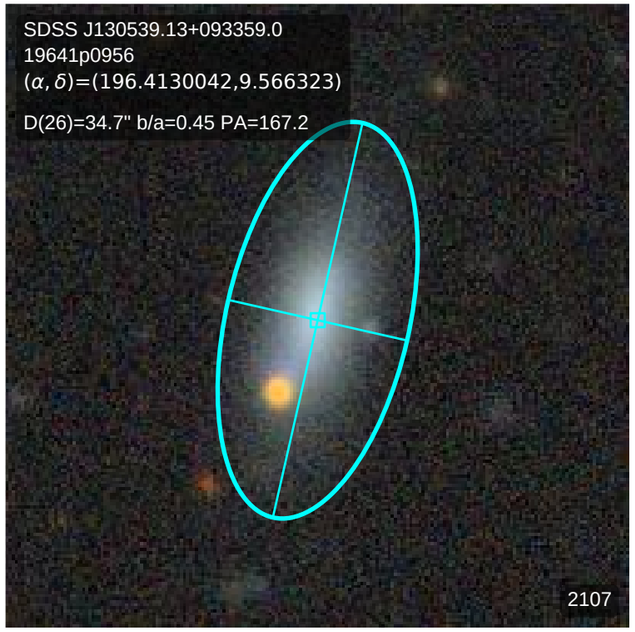

2MASX J10182042-1031244
15458m1052
(α, δ)=(154.5853184,-10.523587)
D(26)=34.7" b/a=0.82 PA=103.9
2102

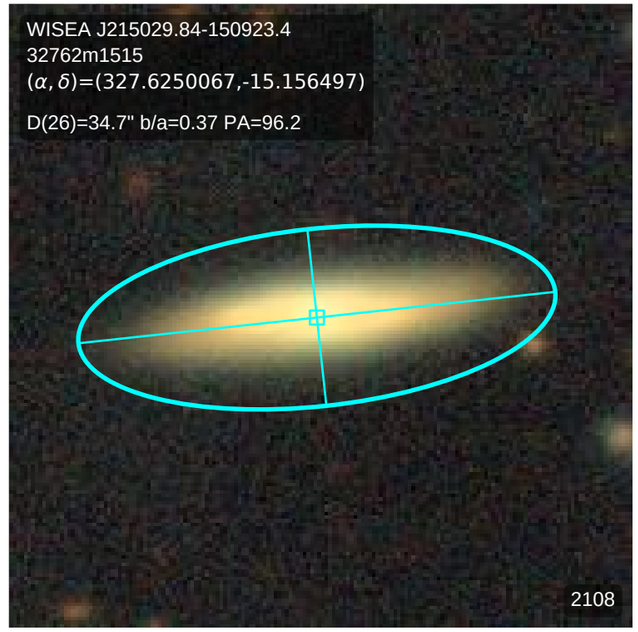

WISEA J002327.41-244506.1
00586m2475
(α, δ)=(5.8645080,-24.751558)
D(26)=34.7" b/a=0.30 PA=62.7
2103

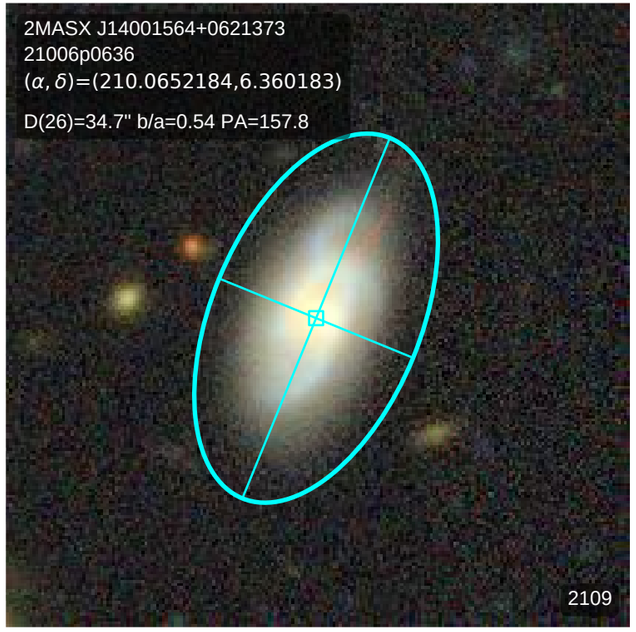

WISEA J223308.93+154526.1
33828p1575
(α, δ)=(338.2867174,15.756476)
D(26)=34.7" b/a=0.40 PA=30.2
2104

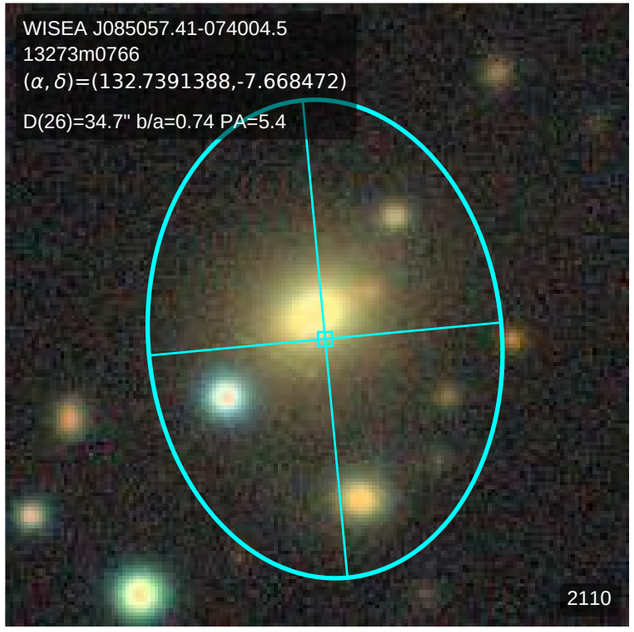

WISEA J093844.03-723852.8
14468m7264
(α, δ)=(144.6833460,-72.648078)
D(26)=34.7" b/a=0.51 PA=94.1
2105

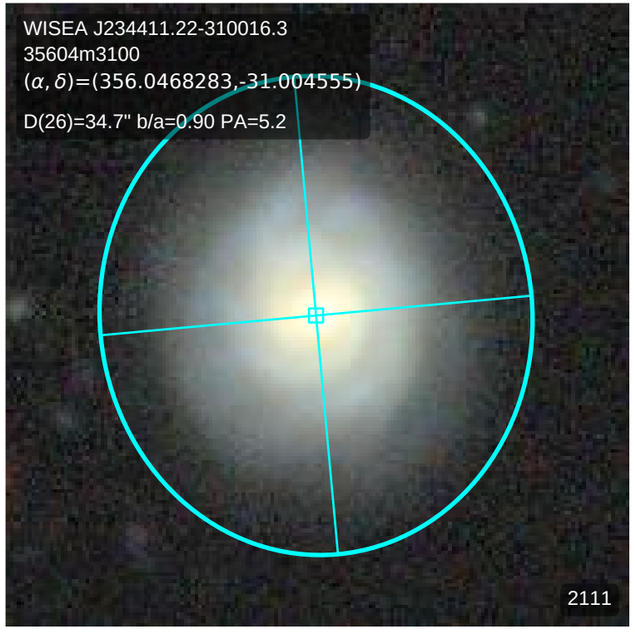

DESI J106.1111-79.7416
10611m7974
(α, δ)=(106.1103919,-79.741818)
D(26)=34.7" b/a=0.21 PA=54.0
2106

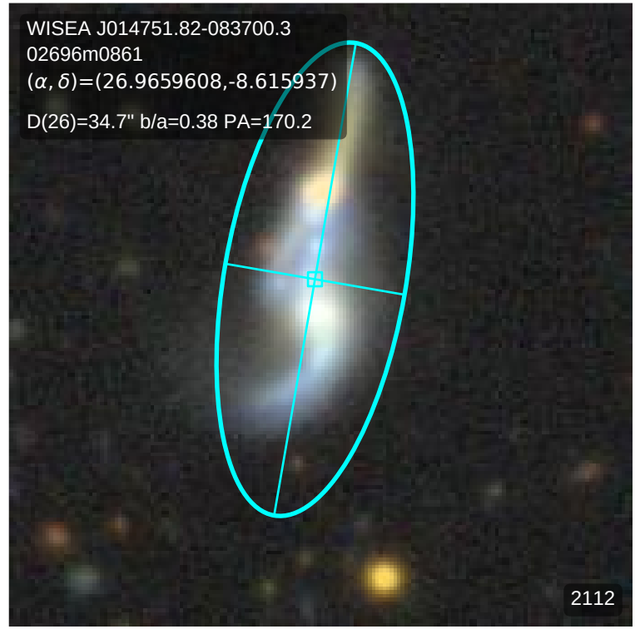

SDSS J130539.13+093359.0
19641p0956
(α, δ)=(196.4130042,9.566323)
D(26)=34.7" b/a=0.45 PA=167.2
2107

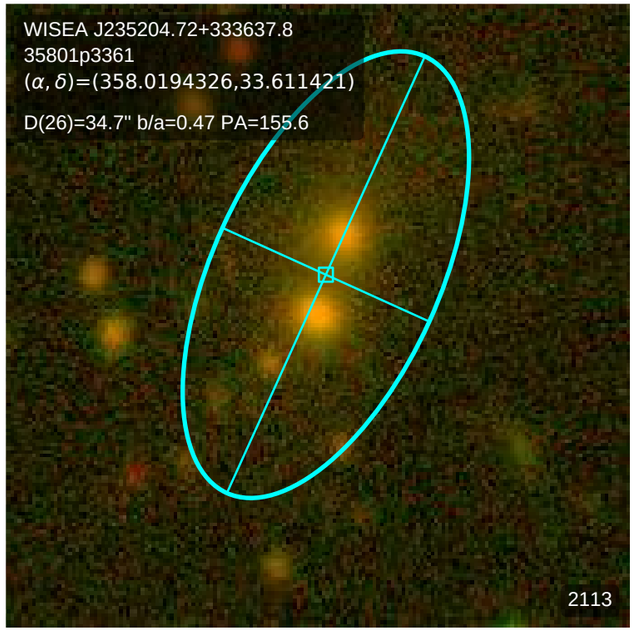

WISEA J215029.84-150923.4
32762m1515
(α, δ)=(327.6250067,-15.156497)
D(26)=34.7" b/a=0.37 PA=96.2
2108

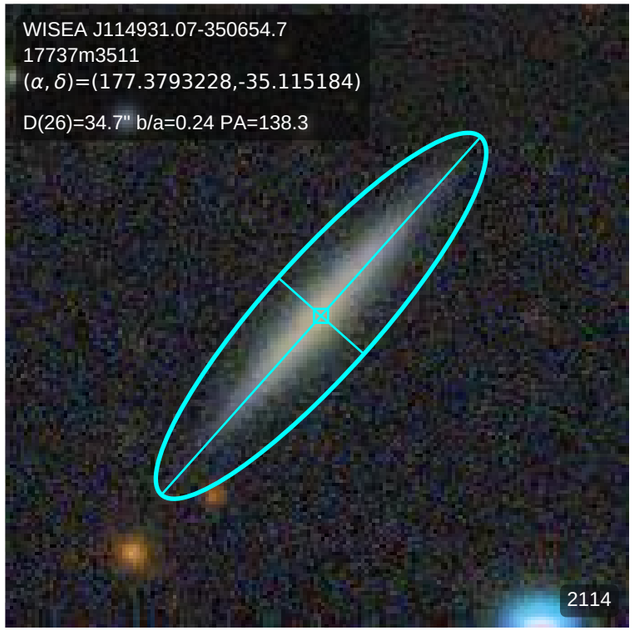

2MASX J14001564+0621373
21006p0636
(α, δ)=(210.0652184,6.360183)
D(26)=34.7" b/a=0.54 PA=157.8
2109

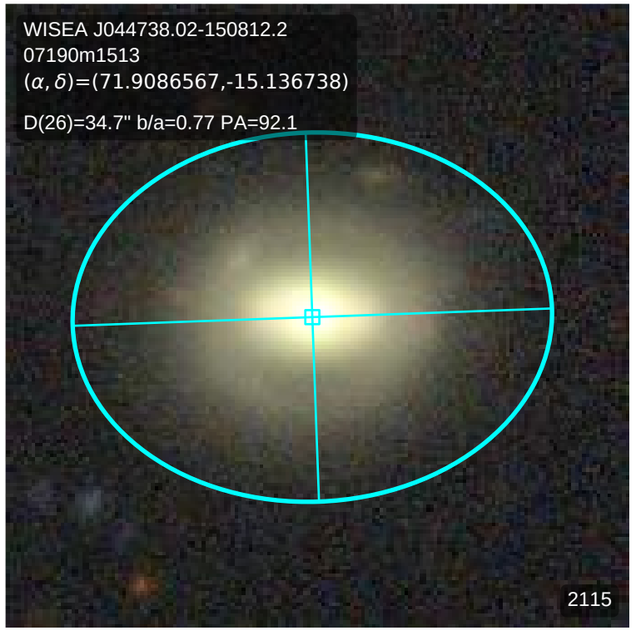

WISEA J085057.41-074004.5
13273m0766
(α, δ)=(132.7391388,-7.668472)
D(26)=34.7" b/a=0.74 PA=5.4
2110

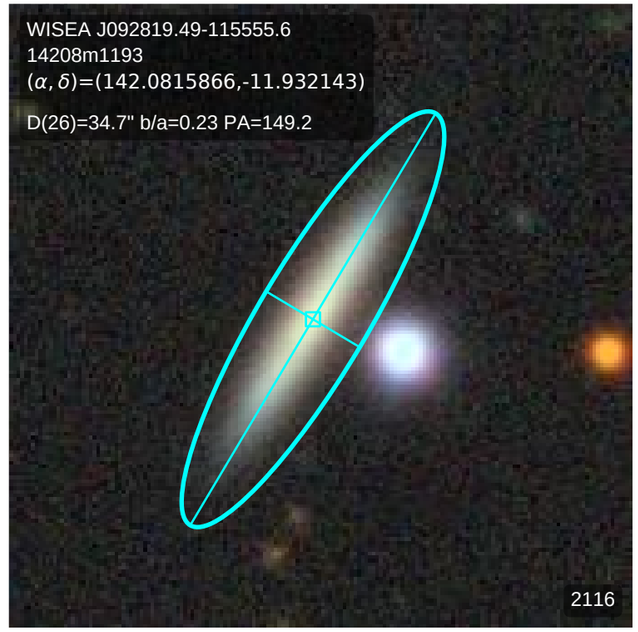

WISEA J234411.22-310016.3
35604m3100
(α, δ)=(356.0468283,-31.004555)
D(26)=34.7" b/a=0.90 PA=5.2
2111

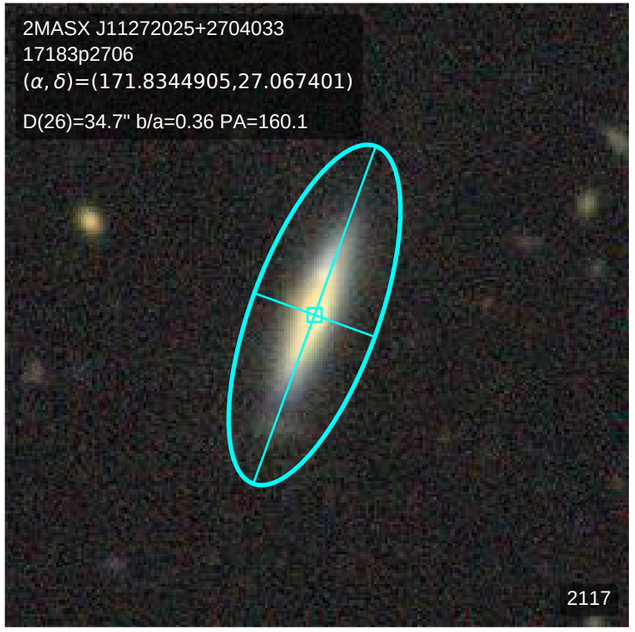

WISEA J014751.82-083700.3
02696m0861
(α, δ)=(26.9659608,-8.615937)
D(26)=34.7" b/a=0.38 PA=170.2
2112

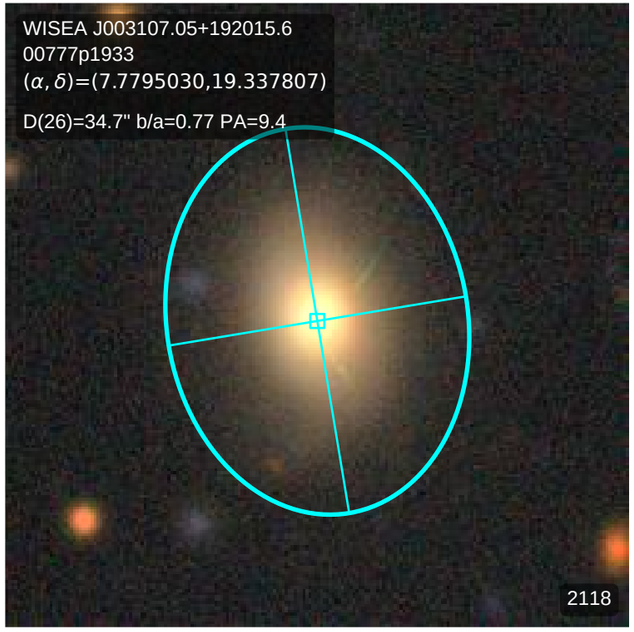

WISEA J235204.72+333637.8
35801p3361
(α, δ)=(358.0194326,33.611421)
D(26)=34.7" b/a=0.47 PA=155.6
2113

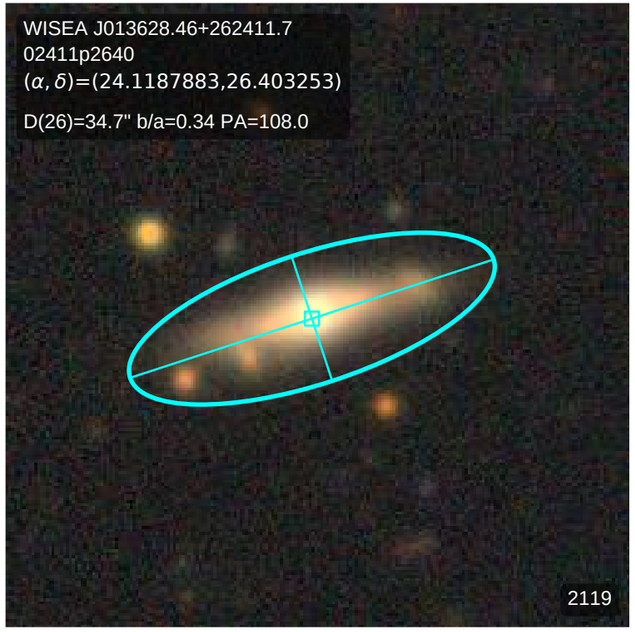

WISEA J114931.07-350654.7
17737m3511
(α, δ)=(177.3793228,-35.115184)
D(26)=34.7" b/a=0.24 PA=138.3
2114

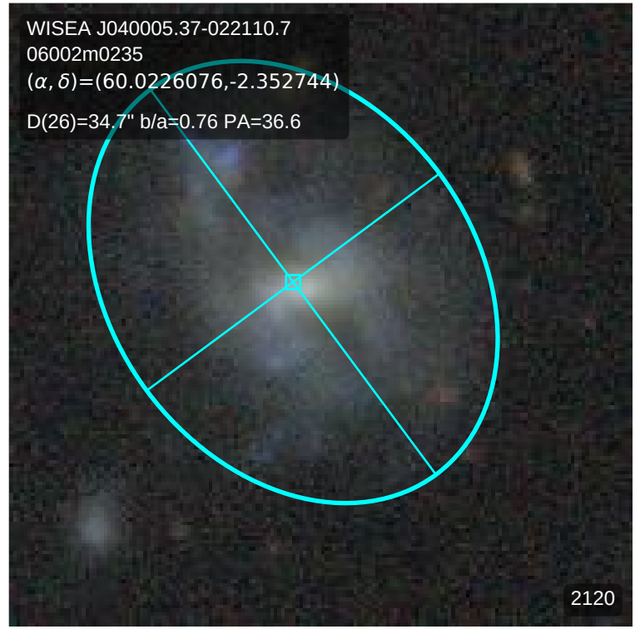

WISEA J044738.02-150812.2
07190m1513
(α, δ)=(71.9086567,-15.136738)
D(26)=34.7" b/a=0.77 PA=92.1
2115

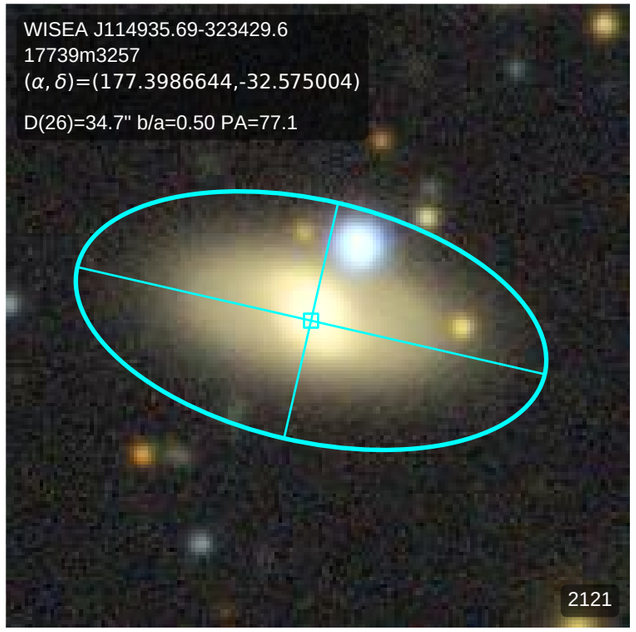

WISEA J092819.49-115555.6
14208m1193
(α, δ)=(142.0815866,-11.932143)
D(26)=34.7" b/a=0.23 PA=149.2
2116

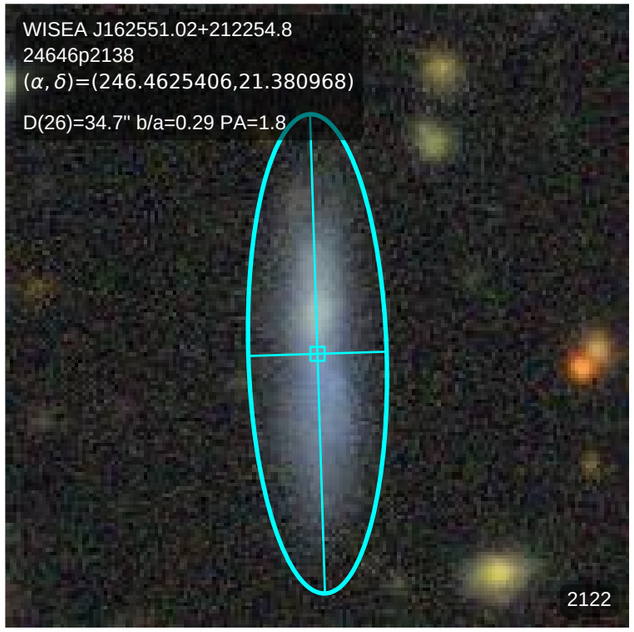

2MASX J11272025+2704033
17183p2706
(α, δ)=(171.8344905,27.067401)
D(26)=34.7" b/a=0.36 PA=160.1
2117

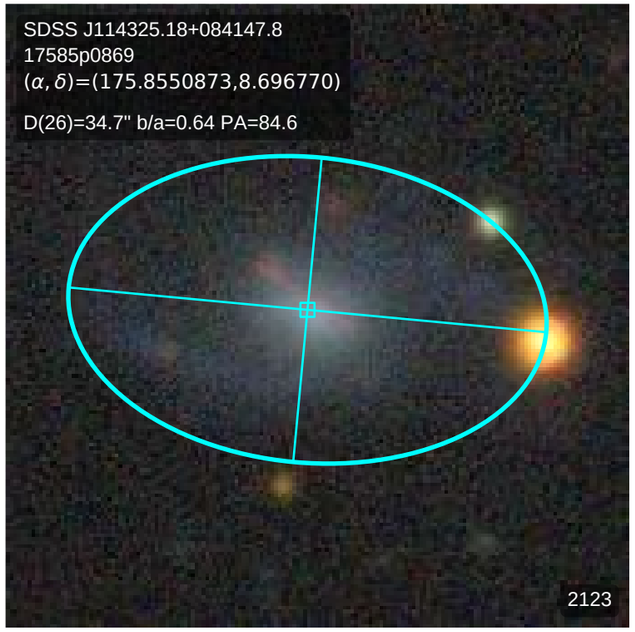

WISEA J003107.05+192015.6
00777p1933
(α, δ)=(7.7795030,19.337807)
D(26)=34.7" b/a=0.77 PA=9.4
2118

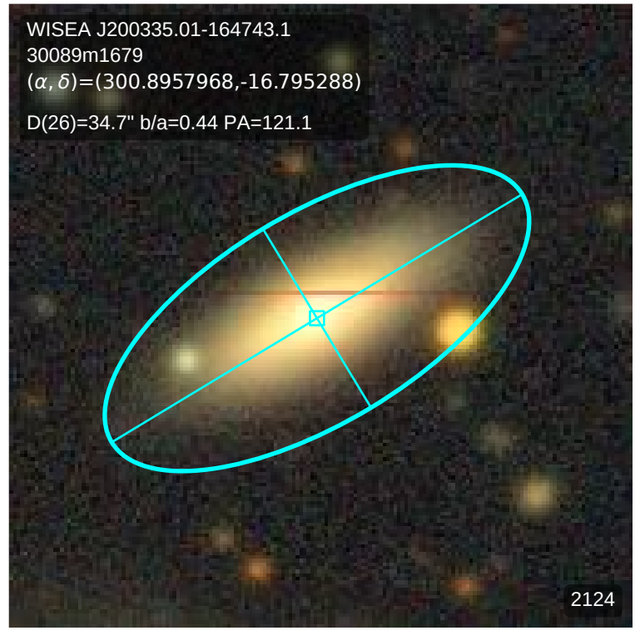

WISEA J013628.46+262411.7
02411p2640
(α, δ)=(24.1187883,26.403253)
D(26)=34.7" b/a=0.34 PA=108.0
2119

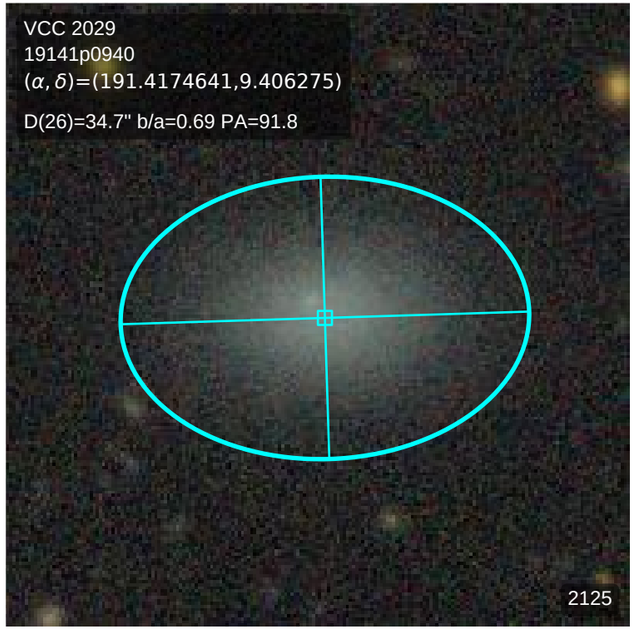

WISEA J040005.37-022110.7
06002m0235
(α, δ)=(60.0226076,-2.352744)
D(26)=34.7" b/a=0.76 PA=36.6
2120

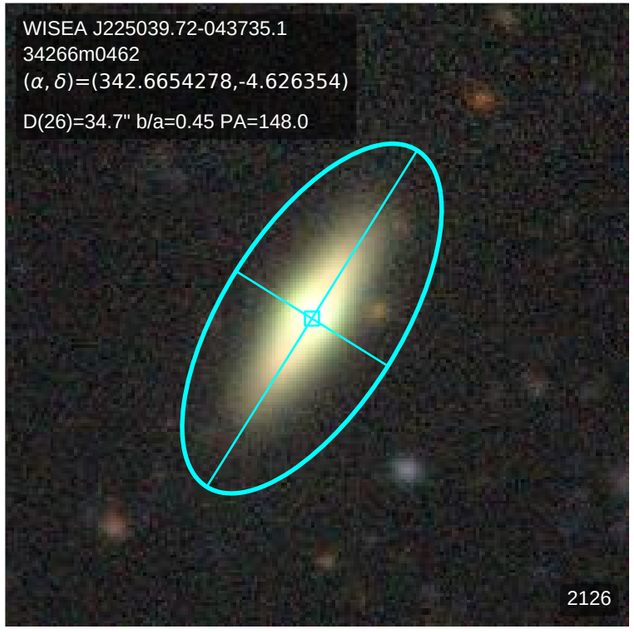

WISEA J114935.69-323429.6
17739m3257
(α, δ)=(177.3986644,-32.575004)
D(26)=34.7" b/a=0.50 PA=77.1
2121

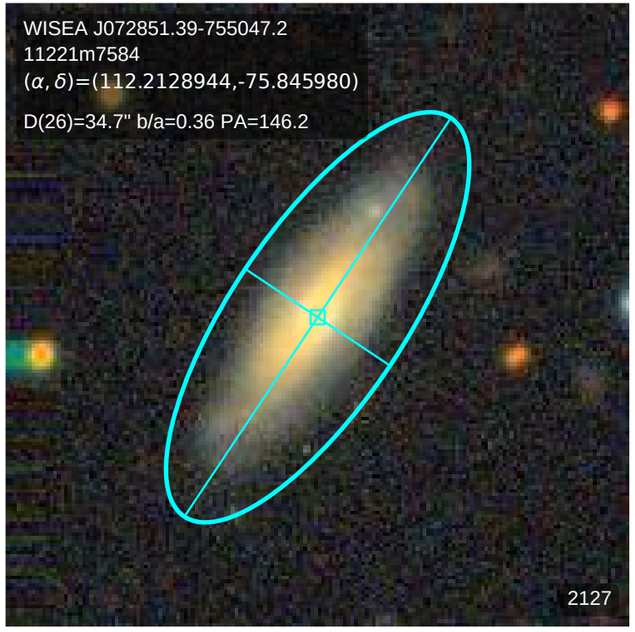

WISEA J162551.02+212254.8
24646p2138
(α, δ)=(246.4625406,21.380968)
D(26)=34.7" b/a=0.29 PA=1.8
2122

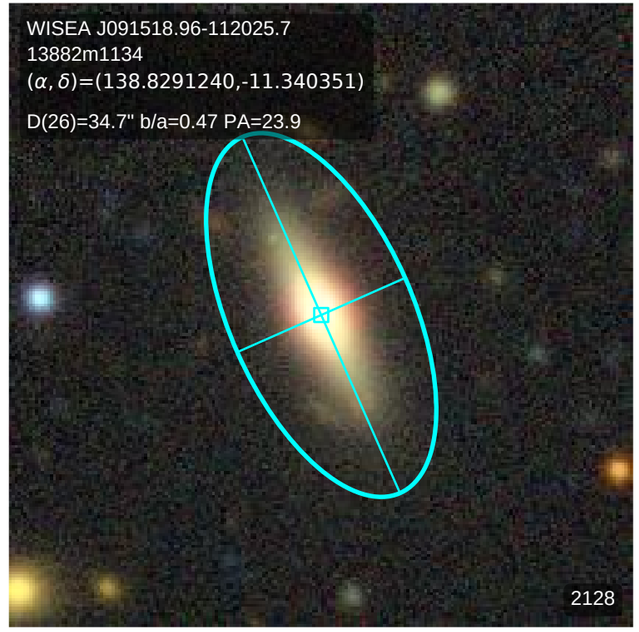

SDSS J114325.18+084147.8
17585p0869
(α, δ)=(175.8550873,8.696770)
D(26)=34.7" b/a=0.64 PA=84.6
2123

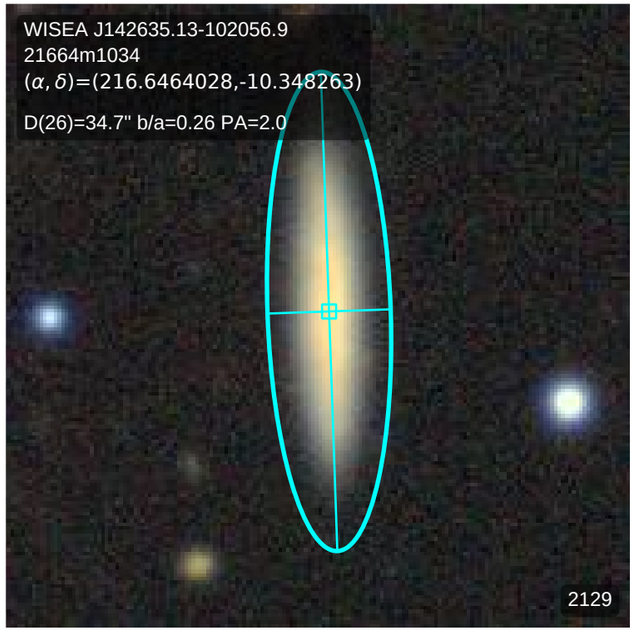

WISEA J200335.01-164743.1
30089m1679
(α, δ)=(300.8957968,-16.795288)
D(26)=34.7" b/a=0.44 PA=121.1
2124

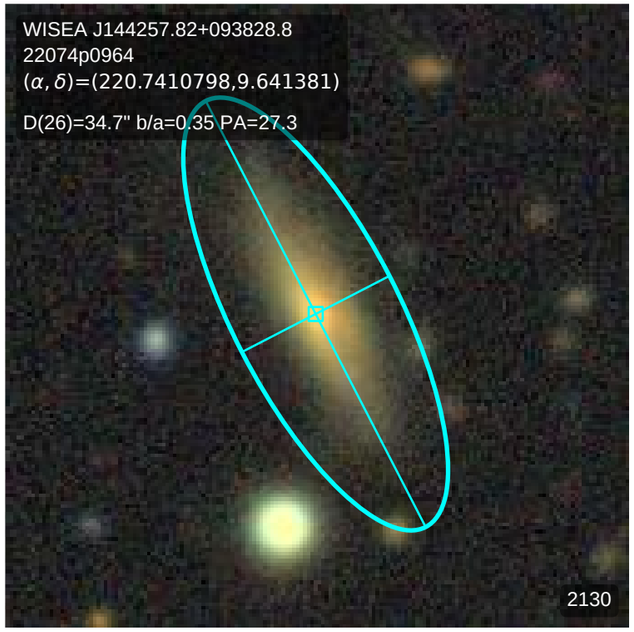

VCC 2029
19141p0940
(α, δ)=(191.4174641,9.406275)
D(26)=34.7" b/a=0.69 PA=91.8
2125

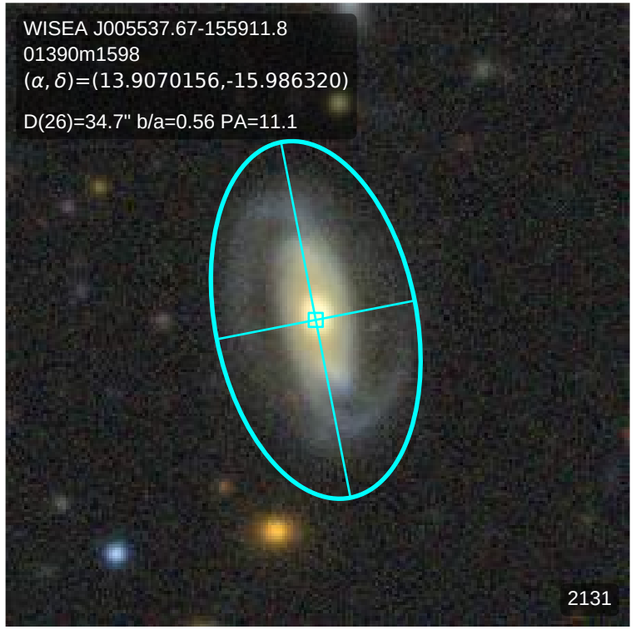

WISEA J225039.72-043735.1
34266m0462
(α, δ)=(342.6654278,-4.626354)
D(26)=34.7" b/a=0.45 PA=148.0
2126

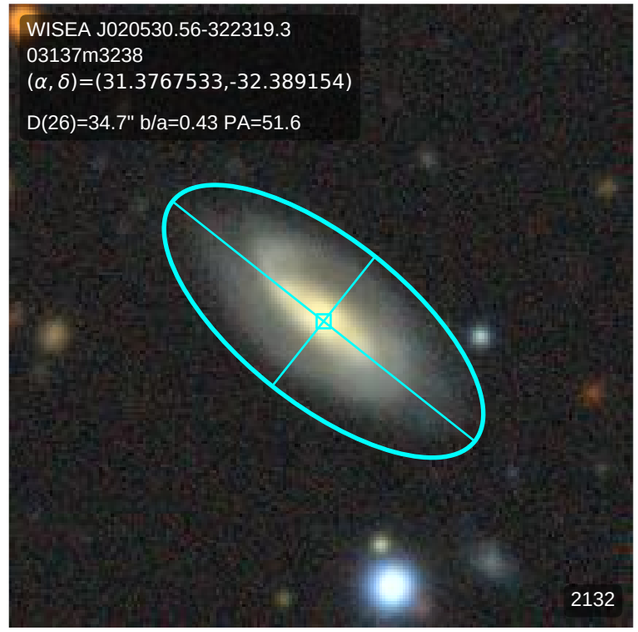

WISEA J072851.39-755047.2
11221m7584
(α, δ)=(112.2128944,-75.845980)
D(26)=34.7" b/a=0.36 PA=146.2
2127

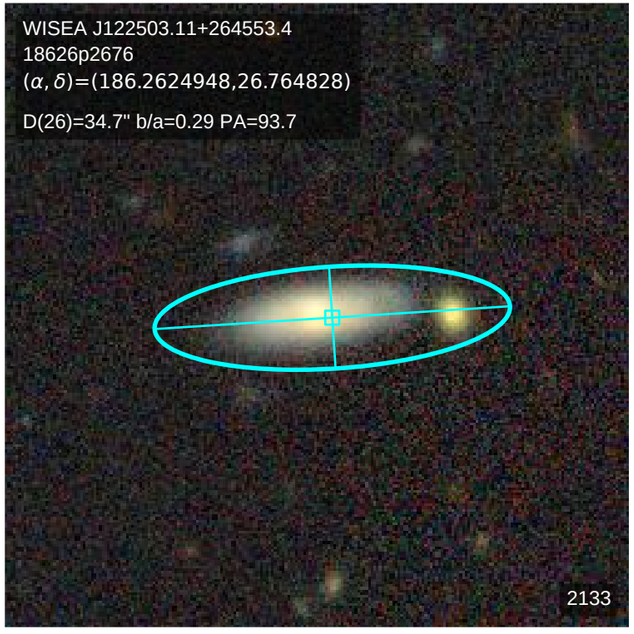

WISEA J091518.96-112025.7
13882m1134
(α, δ)=(138.8291240,-11.340351)
D(26)=34.7" b/a=0.47 PA=23.9
2128

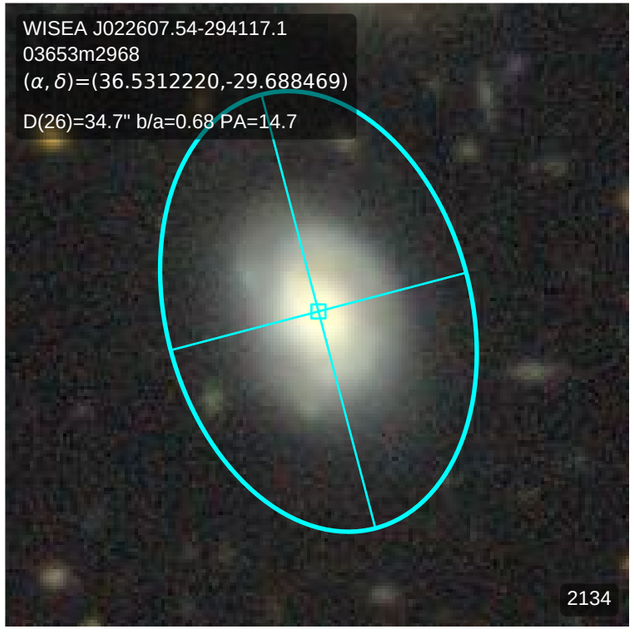

WISEA J142635.13-102056.9
21664m1034
(α, δ)=(216.6464028,-10.348263)
D(26)=34.7" b/a=0.26 PA=2.0
2129

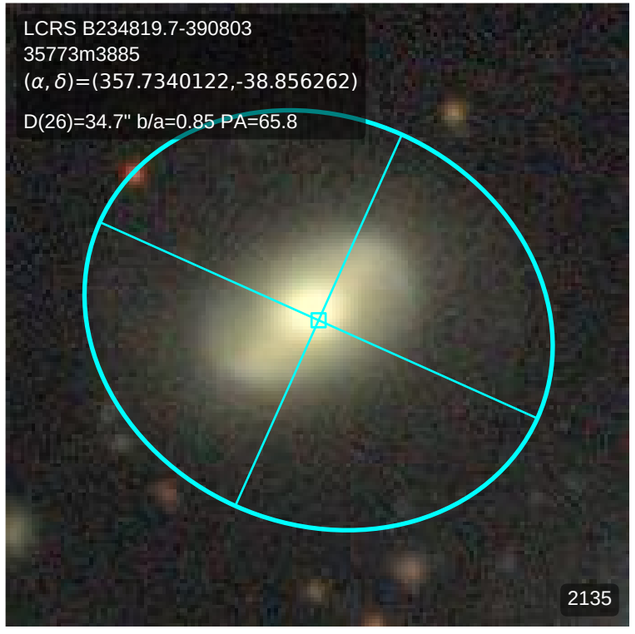

WISEA J144257.82+093828.8
22074p0964
(α, δ)=(220.7410798,9.641381)
D(26)=34.7" b/a=0.35 PA=27.3
2130

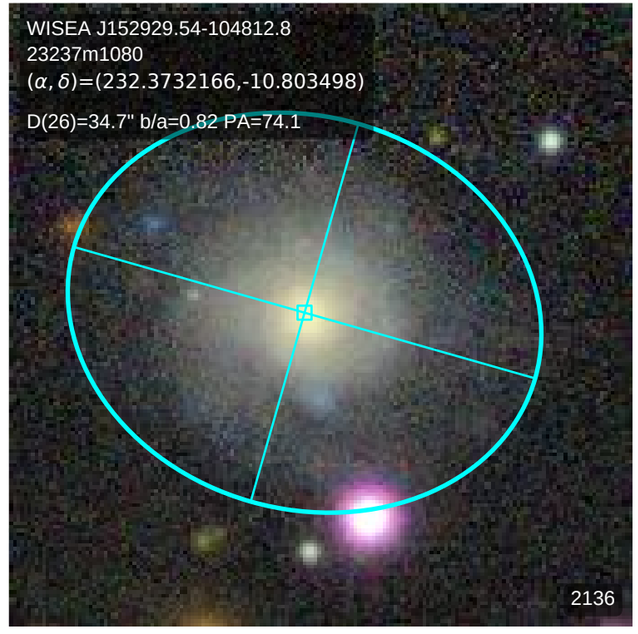

WISEA J005537.67-155911.8
01390m1598
(α, δ)=(13.9070156,-15.986320)
D(26)=34.7" b/a=0.56 PA=11.1
2131

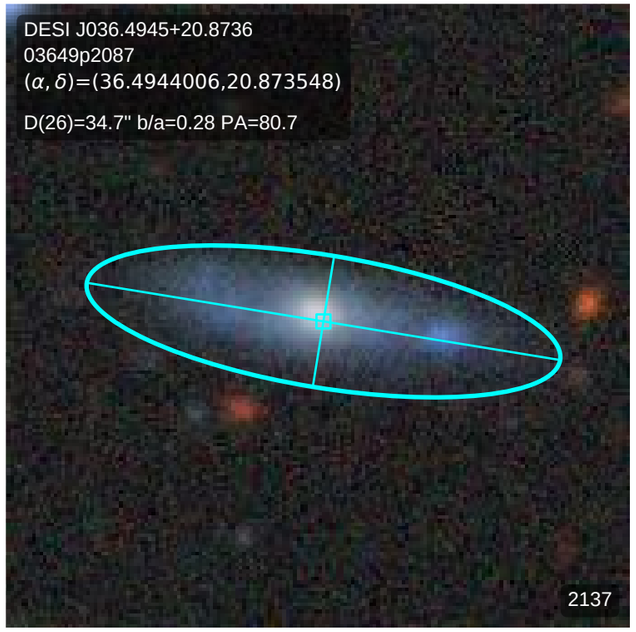

WISEA J020530.56-322319.3
03137m3238
(α, δ)=(31.3767533,-32.389154)
D(26)=34.7" b/a=0.43 PA=51.6
2132

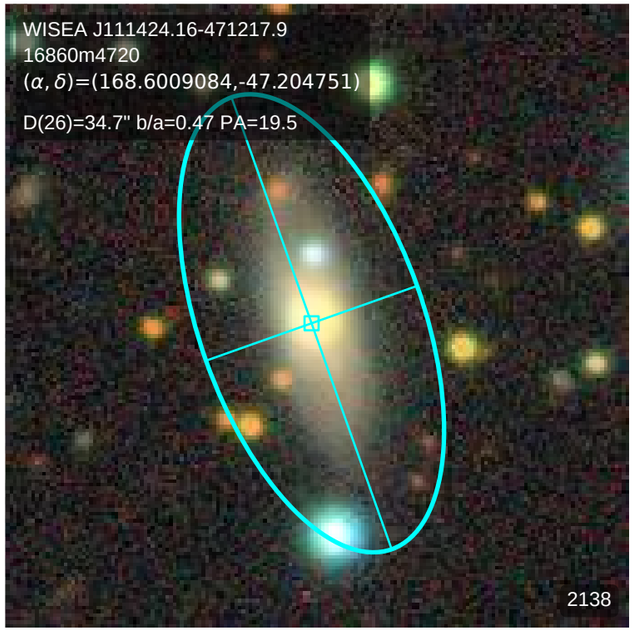

WISEA J122503.11+264553.4
18626p2676
(α, δ)=(186.2624948,26.764828)
D(26)=34.7" b/a=0.29 PA=93.7
2133

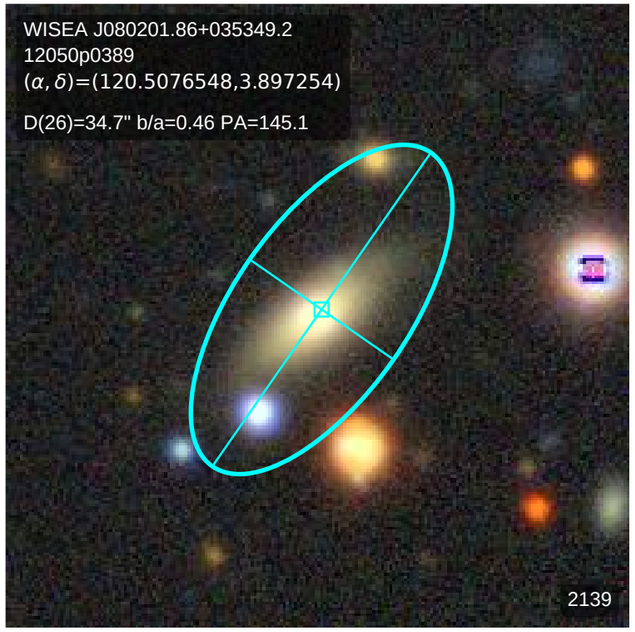

WISEA J022607.54-294117.1
03653m2968
(α, δ)=(36.5312220,-29.688469)
D(26)=34.7" b/a=0.68 PA=14.7
2134

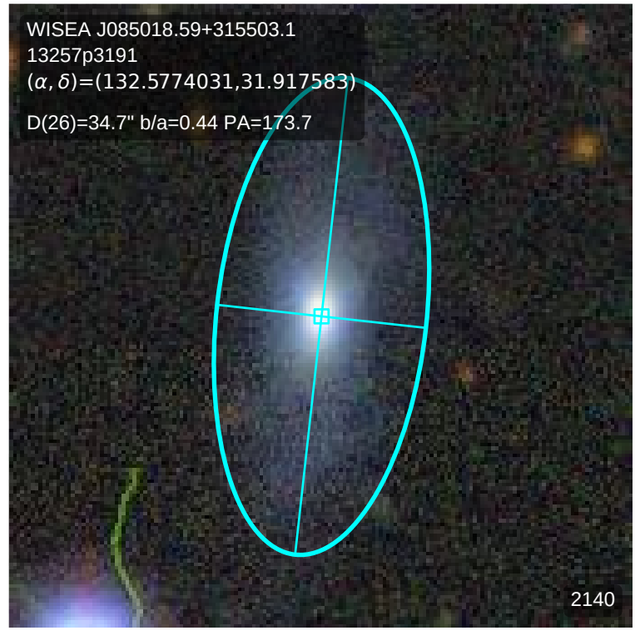

LCRS B234819.7-390803
35773m3885
(α, δ)=(357.7340122,-38.856262)
D(26)=34.7" b/a=0.85 PA=65.8
2135

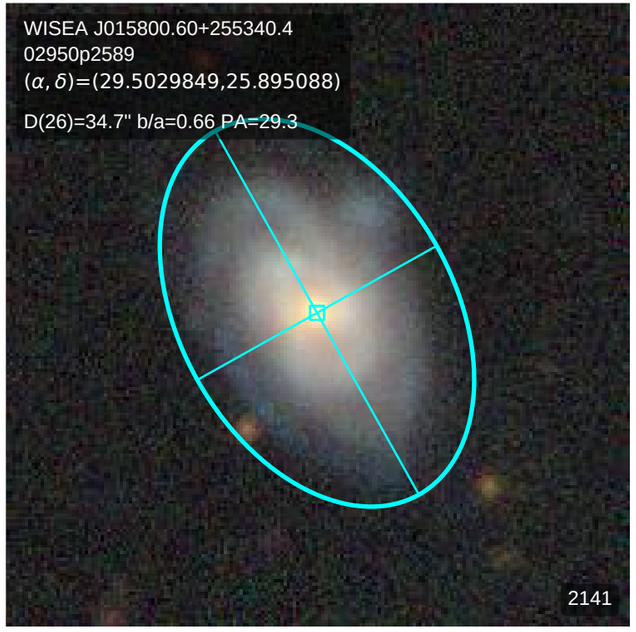

WISEA J152929.54-104812.8
23237m1080
(α, δ)=(232.3732166,-10.803498)
D(26)=34.7" b/a=0.82 PA=74.1
2136

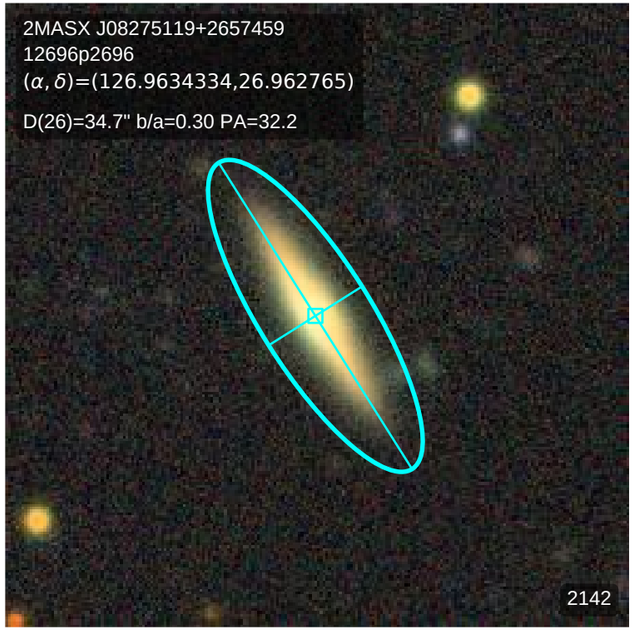

DESI J036.4945+20.8736
03649p2087
(α, δ)=(36.4944006,20.873548)
D(26)=34.7" b/a=0.28 PA=80.7
2137

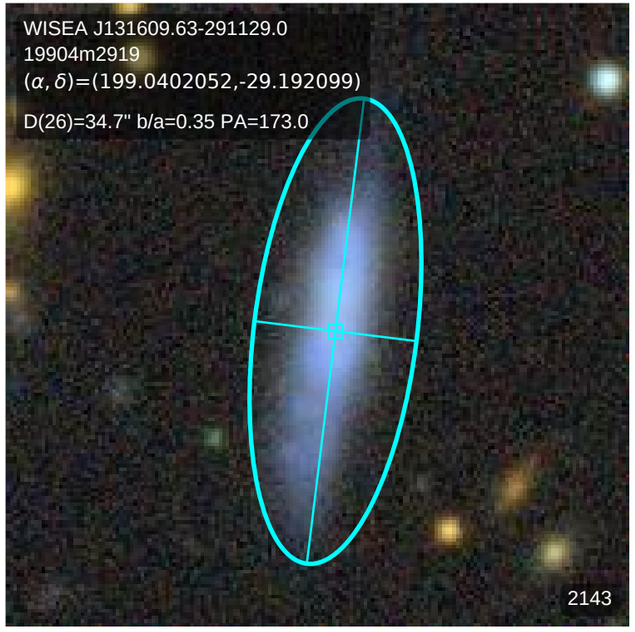

WISEA J111424.16-471217.9
16860m4720
(α, δ)=(168.6009084,-47.204751)
D(26)=34.7" b/a=0.47 PA=19.5
2138

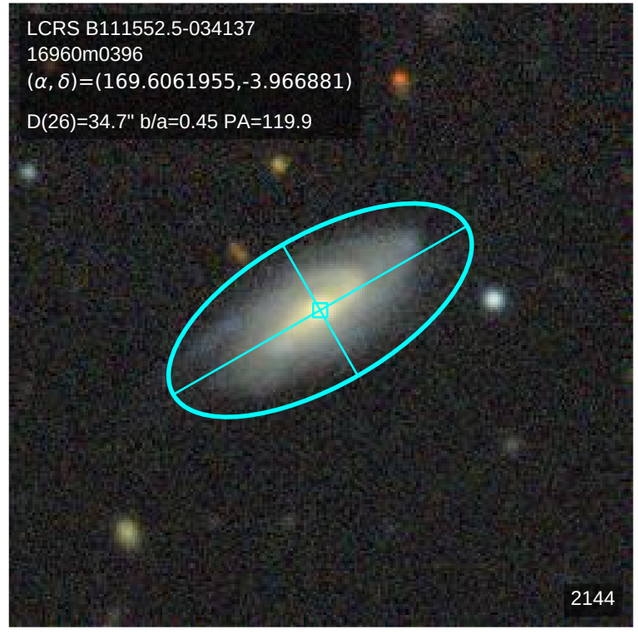

WISEA J080201.86+035349.2
12050p0389
(α, δ)=(120.5076548,3.897254)
D(26)=34.7" b/a=0.46 PA=145.1
2139

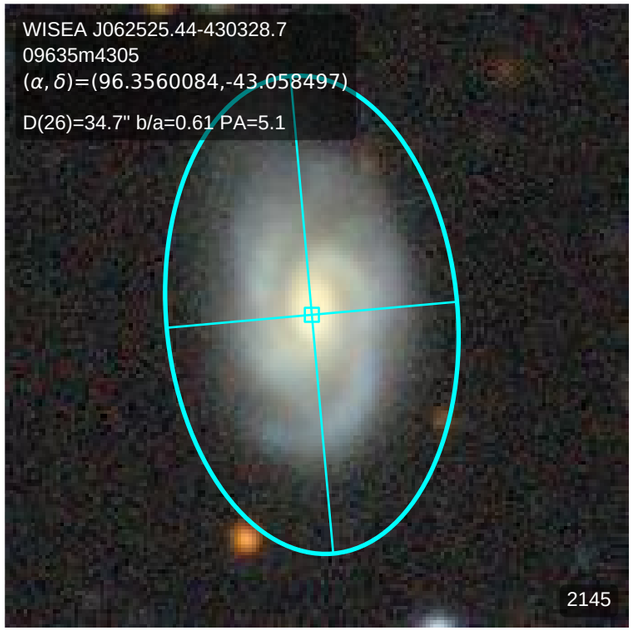

WISEA J085018.59+315503.1
13257p3191
(α, δ)=(132.5774031,31.917583)
D(26)=34.7" b/a=0.44 PA=173.7
2140

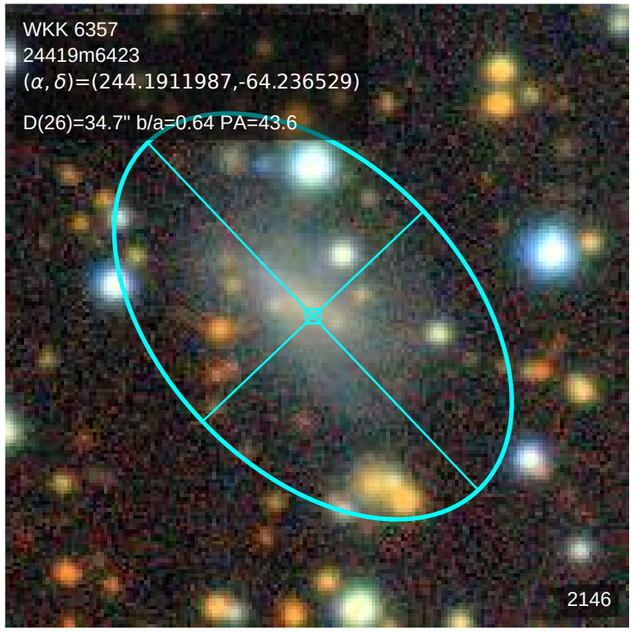

WISEA J015800.60+255340.4
02950p2589
(α, δ)=(29.5029849,25.895088)
D(26)=34.7" b/a=0.66 PA=29.3
2141

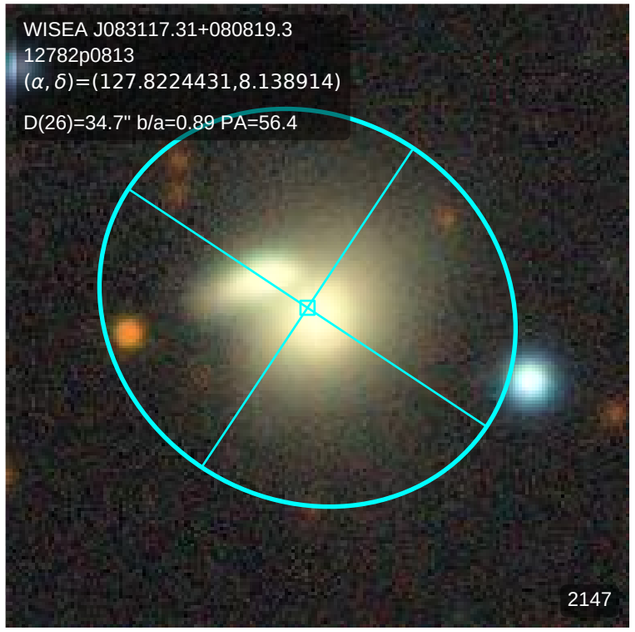

2MASX J08275119+2657459
12696p2696
(α, δ)=(126.9634334,26.962765)
D(26)=34.7" b/a=0.30 PA=32.2
2142

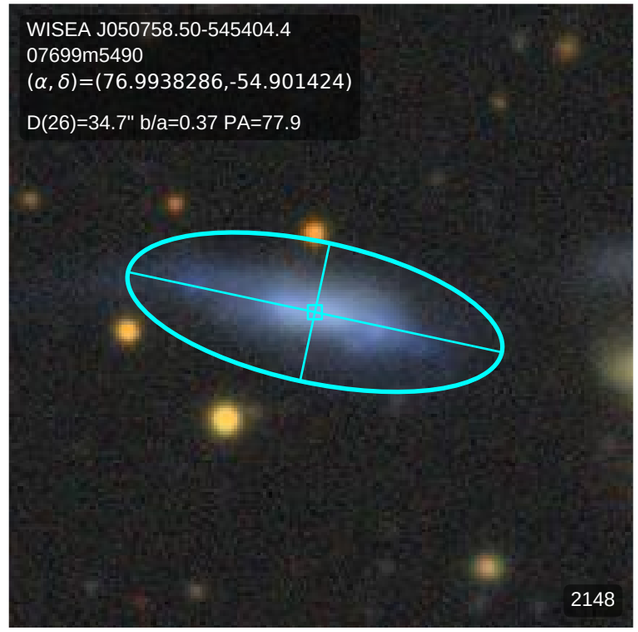

WISEA J131609.63-291129.0
19904m2919
(α, δ)=(199.0402052,-29.192099)
D(26)=34.7" b/a=0.35 PA=173.0
2143

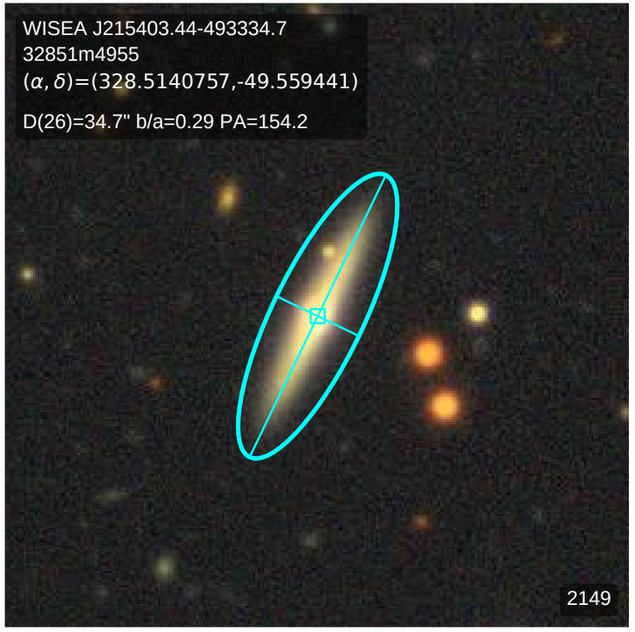

LCRS B111552.5-034137
16960m0396
(α, δ)=(169.6061955,-3.966881)
D(26)=34.7" b/a=0.45 PA=119.9
2144

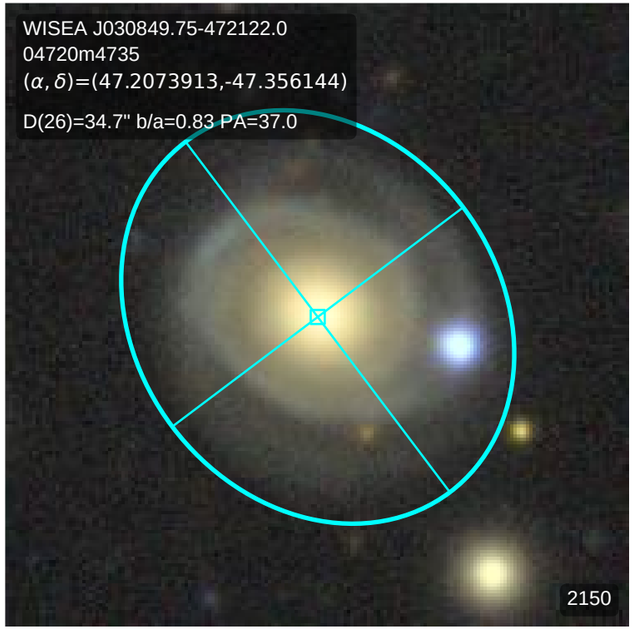

WISEA J062525.44-430328.7
09635m4305
(α, δ)=(96.3560084,-43.058497)
D(26)=34.7" b/a=0.61 PA=5.1
2145

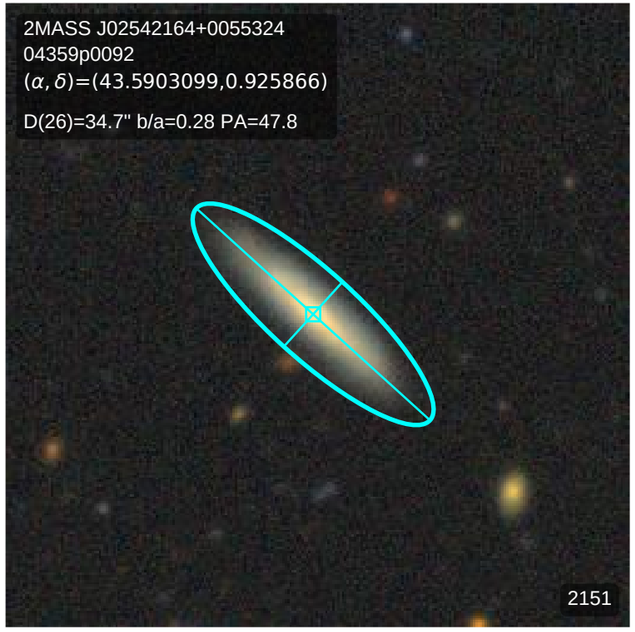

WKK 6357
24419m6423
(α, δ)=(244.1911987,-64.236529)
D(26)=34.7" b/a=0.64 PA=43.6
2146

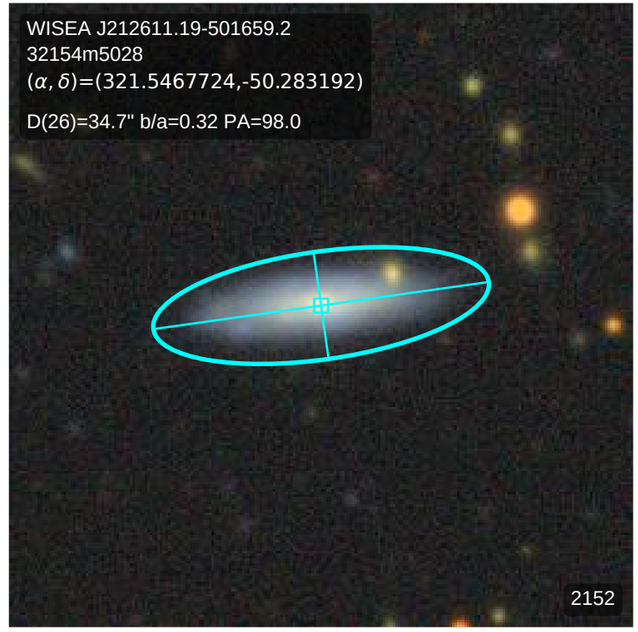

WISEA J083117.31+080819.3
12782p0813
(α, δ)=(127.8224431,8.138914)
D(26)=34.7" b/a=0.89 PA=56.4
2147

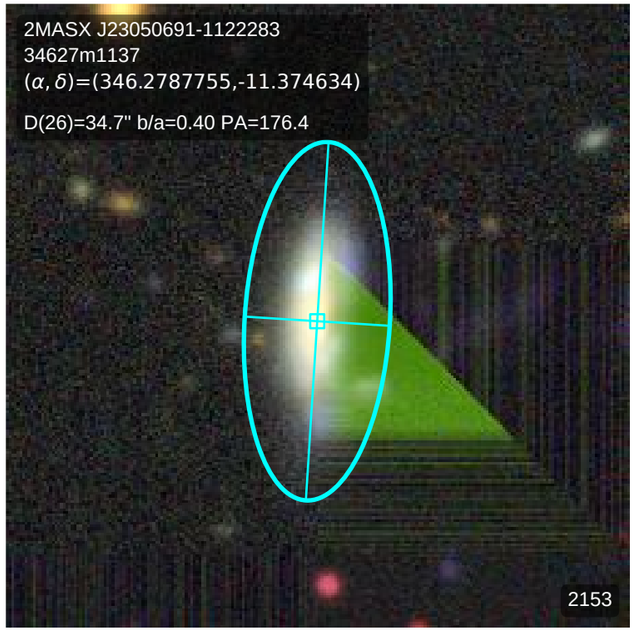

WISEA J050758.50-545404.4
07699m5490
(α, δ)=(76.9938286,-54.901424)
D(26)=34.7" b/a=0.37 PA=77.9
2148

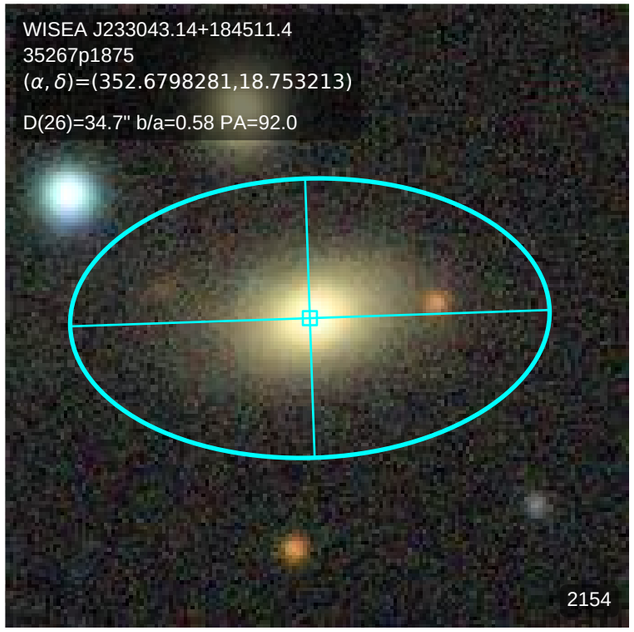

WISEA J215403.44-493334.7
32851m4955
(α, δ)=(328.5140757,-49.559441)
D(26)=34.7" b/a=0.29 PA=154.2
2149

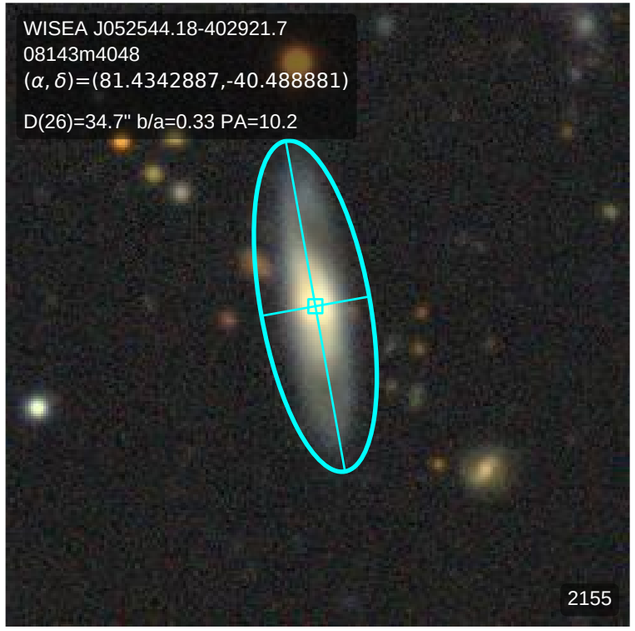

WISEA J030849.75-472122.0
04720m4735
(α, δ)=(47.2073913,-47.356144)
D(26)=34.7" b/a=0.83 PA=37.0
2150

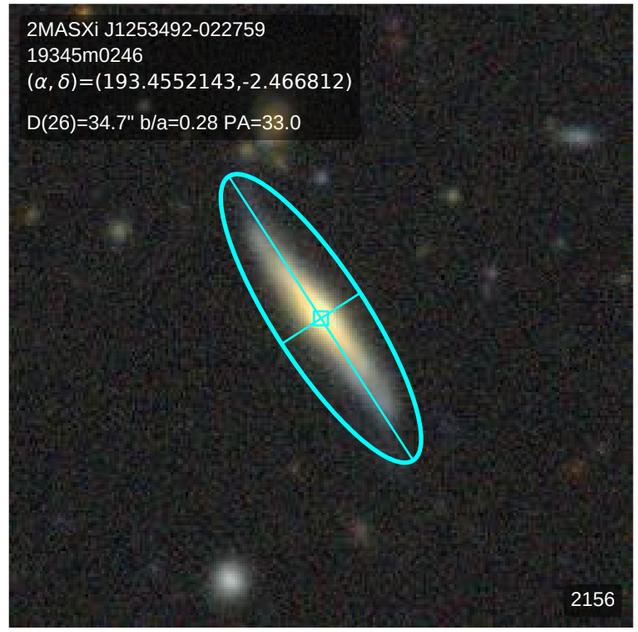

2MASS J02542164+0055324
04359p0092
(α, δ)=(43.5903099,0.925866)
D(26)=34.7" b/a=0.28 PA=47.8
2151

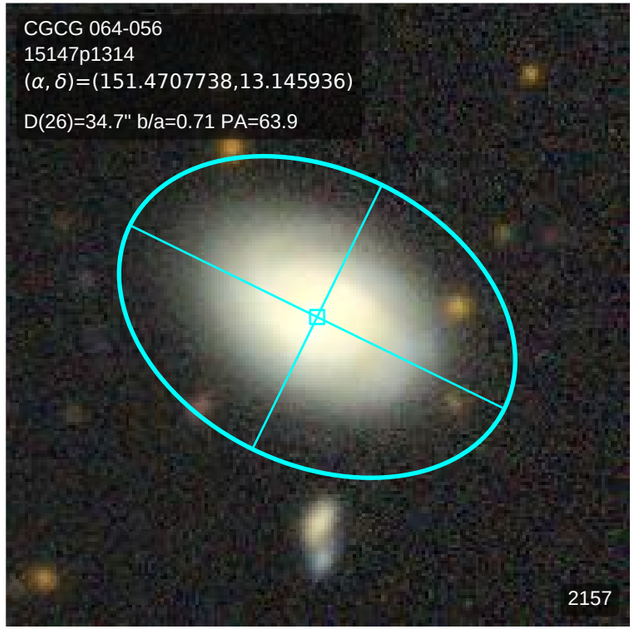

WISEA J212611.19-501659.2
32154m5028
(α, δ)=(321.5467724,-50.283192)
D(26)=34.7" b/a=0.32 PA=98.0
2152

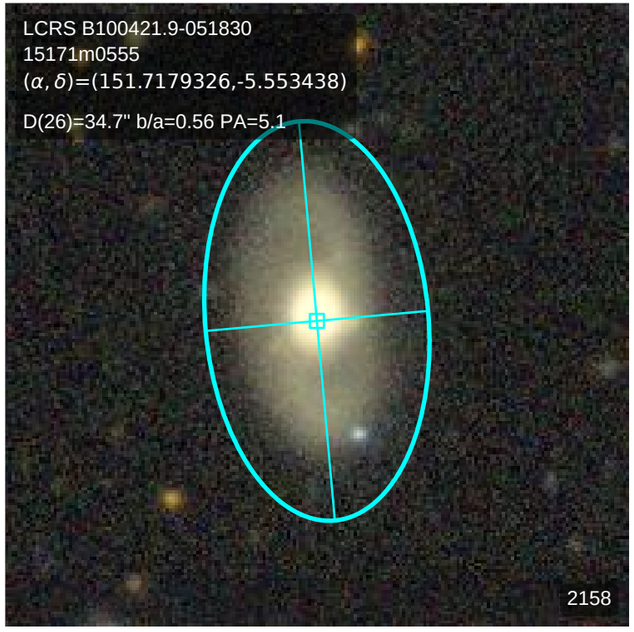

2MASX J23050691-1122283
34627m1137
(α, δ)=(346.2787755,-11.374634)
D(26)=34.7" b/a=0.40 PA=176.4
2153

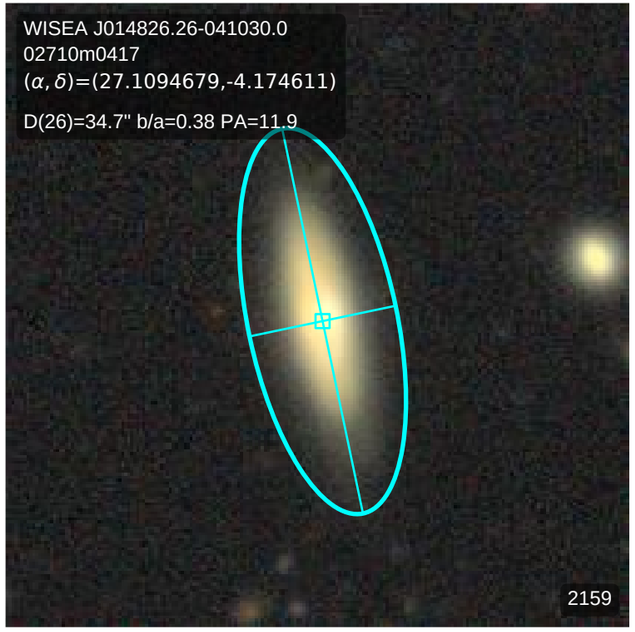

WISEA J233043.14+184511.4
35267p1875
(α, δ)=(352.6798281,18.753213)
D(26)=34.7" b/a=0.58 PA=92.0
2154

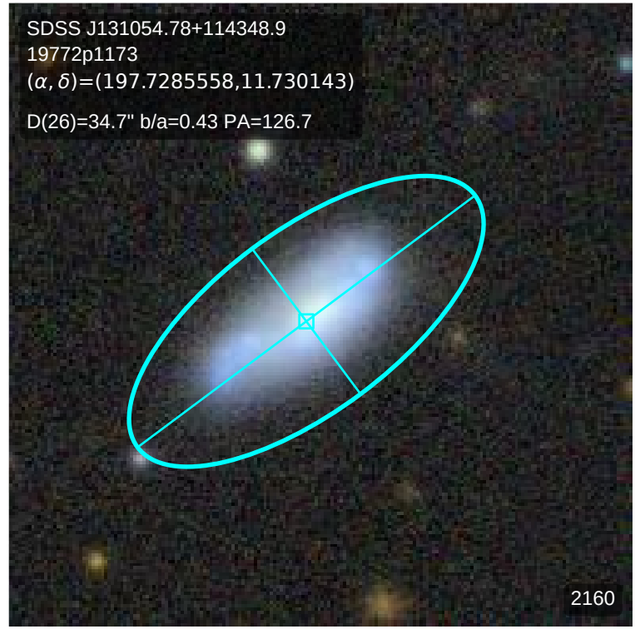

WISEA J052544.18-402921.7
08143m4048
(α, δ)=(81.4342887,-40.488881)
D(26)=34.7" b/a=0.33 PA=10.2
2155

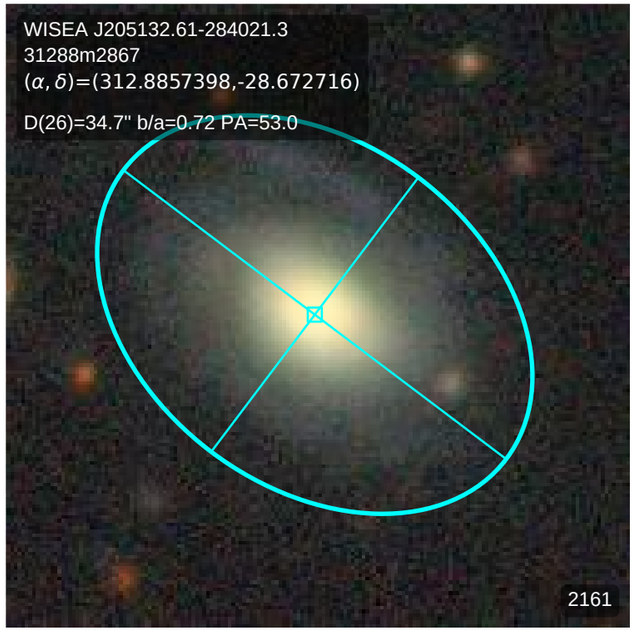

2MASXi J1253492-022759
19345m0246
(α, δ)=(193.4552143,-2.466812)
D(26)=34.7" b/a=0.28 PA=33.0
2156

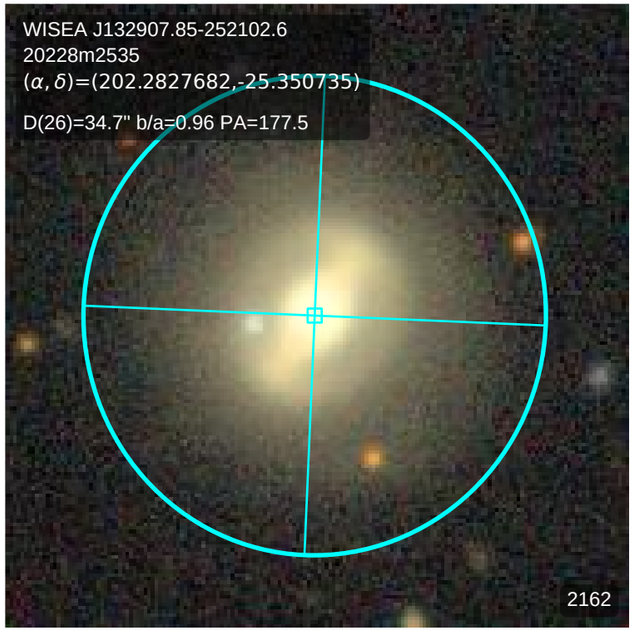

CGCG 064-056
15147p1314
(α, δ)=(151.4707738,13.145936)
D(26)=34.7" b/a=0.71 PA=63.9
2157

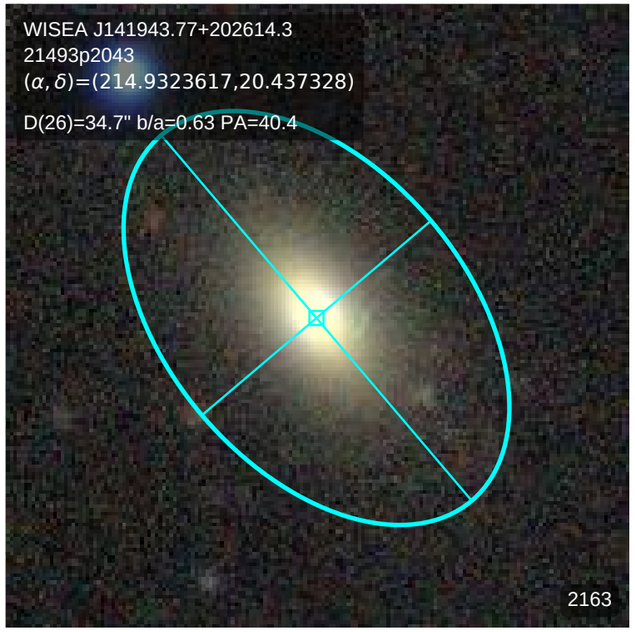

LCRS B100421.9-051830
15171m0555
(α, δ)=(151.7179326,-5.553438)
D(26)=34.7" b/a=0.56 PA=5.1
2158

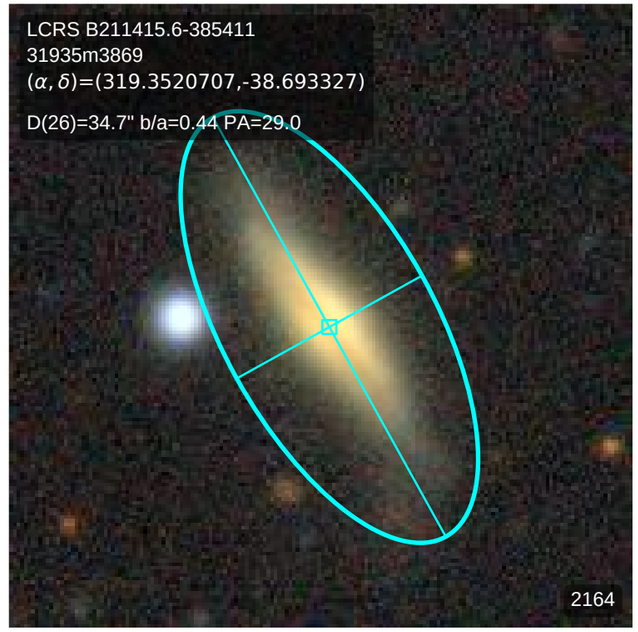

WISEA J014826.26-041030.0
02710m0417
(α, δ)=(27.1094679,-4.174611)
D(26)=34.7" b/a=0.38 PA=11.9
2159

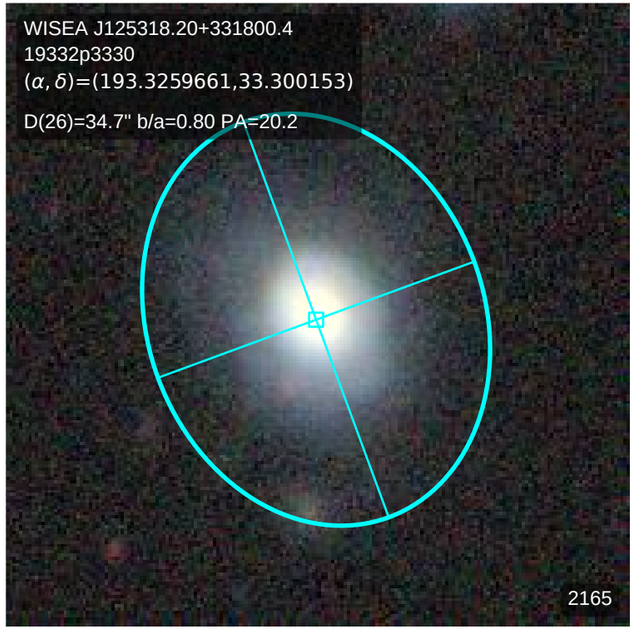

SDSS J131054.78+114348.9
19772p1173
(α, δ)=(197.7285558,11.730143)
D(26)=34.7" b/a=0.43 PA=126.7
2160

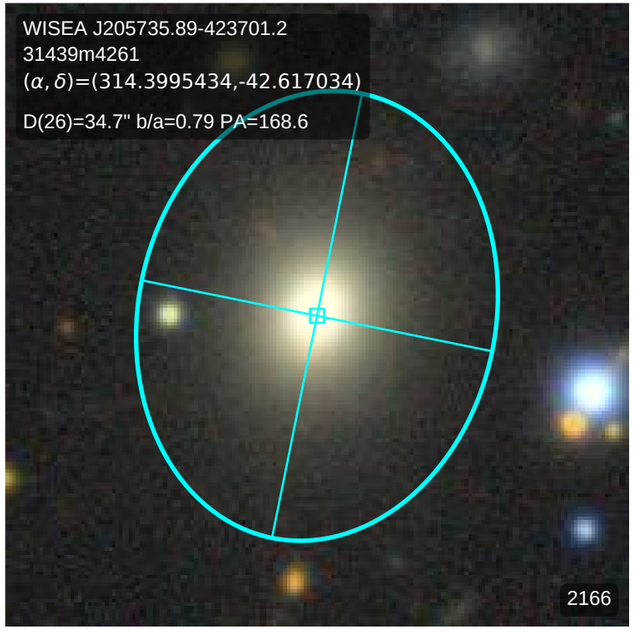

WISEA J205132.61-284021.3
31288m2867
(α, δ)=(312.8857398,-28.672716)
D(26)=34.7" b/a=0.72 PA=53.0
2161

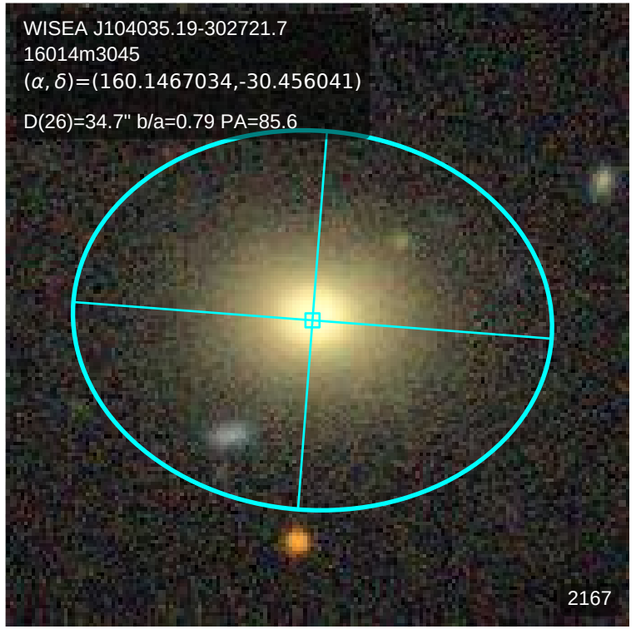

WISEA J132907.85-252102.6
20228m2535
(α, δ)=(202.2827682,-25.350735)
D(26)=34.7" b/a=0.96 PA=177.5
2162

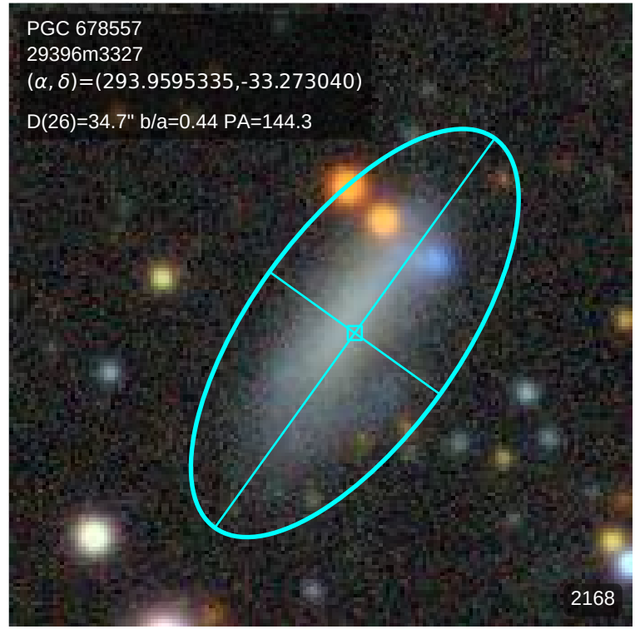

WISEA J141943.77+202614.3
21493p2043
(α, δ)=(214.9323617,20.437328)
D(26)=34.7" b/a=0.63 PA=40.4
2163

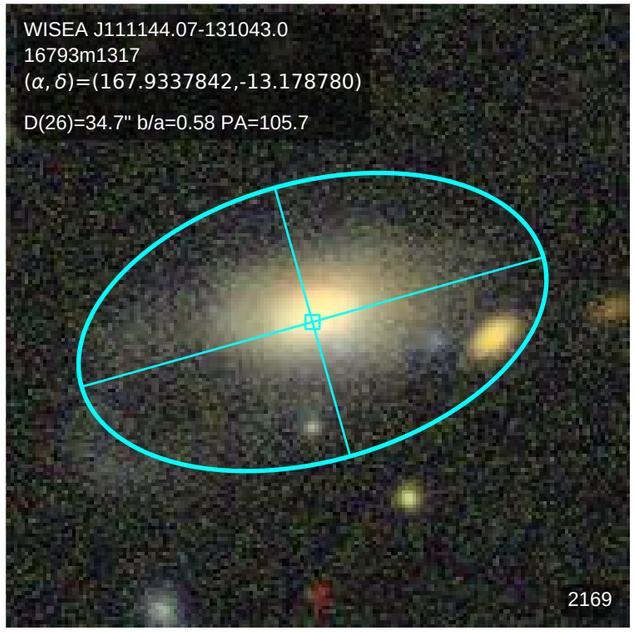

LCRS B211415.6-385411
31935m3869
(α, δ)=(319.3520707,-38.693327)
D(26)=34.7" b/a=0.44 PA=29.0
2164

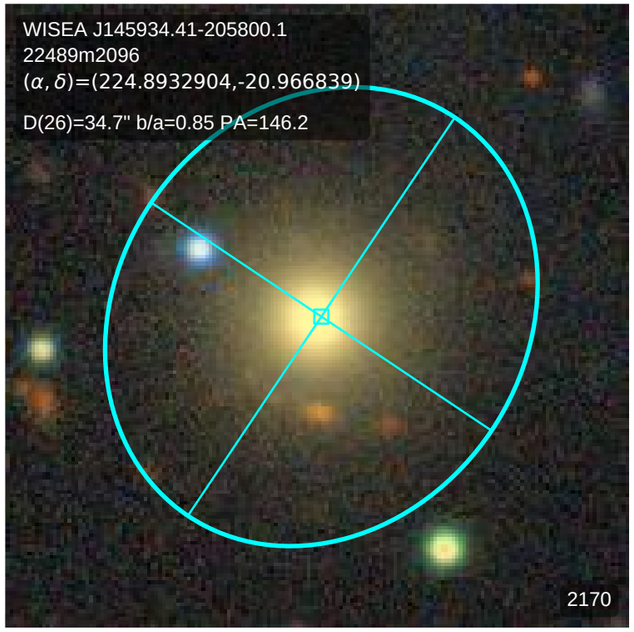

WISEA J125318.20+331800.4
19332p3330
(α, δ)=(193.3259661,33.300153)
D(26)=34.7" b/a=0.80 PA=20.2
2165

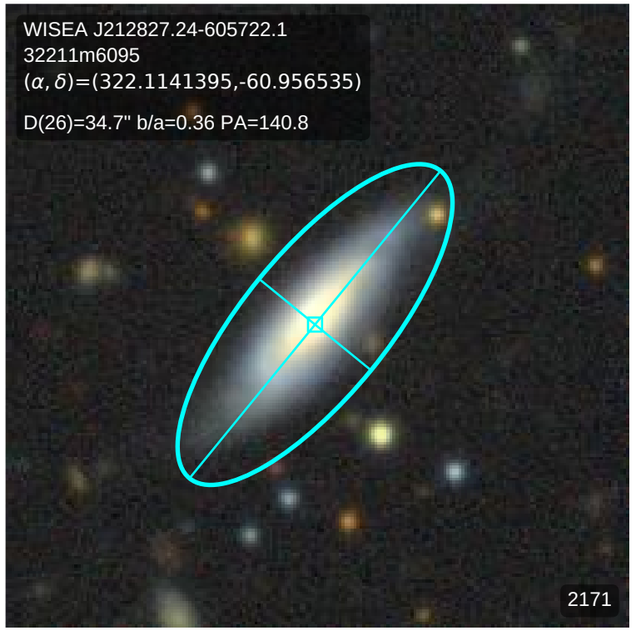

WISEA J205735.89-423701.2
31439m4261
(α, δ)=(314.3995434,-42.617034)
D(26)=34.7" b/a=0.79 PA=168.6
2166

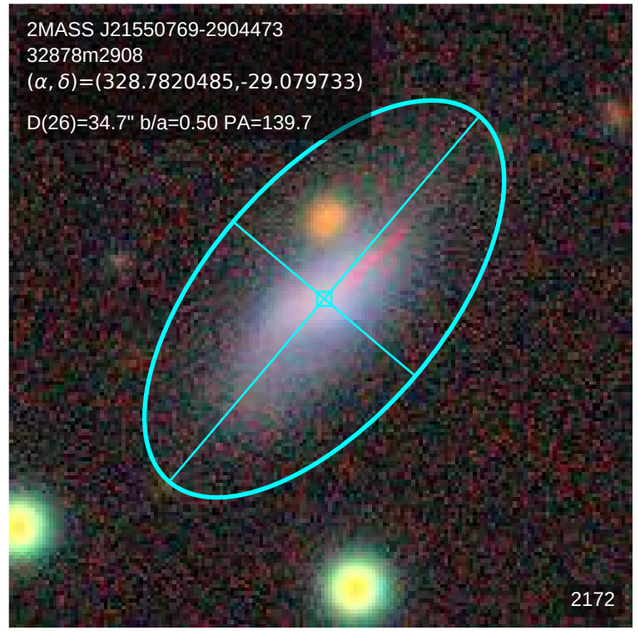

WISEA J104035.19-302721.7
16014m3045
(α, δ)=(160.1467034,-30.456041)
D(26)=34.7" b/a=0.79 PA=85.6
2167

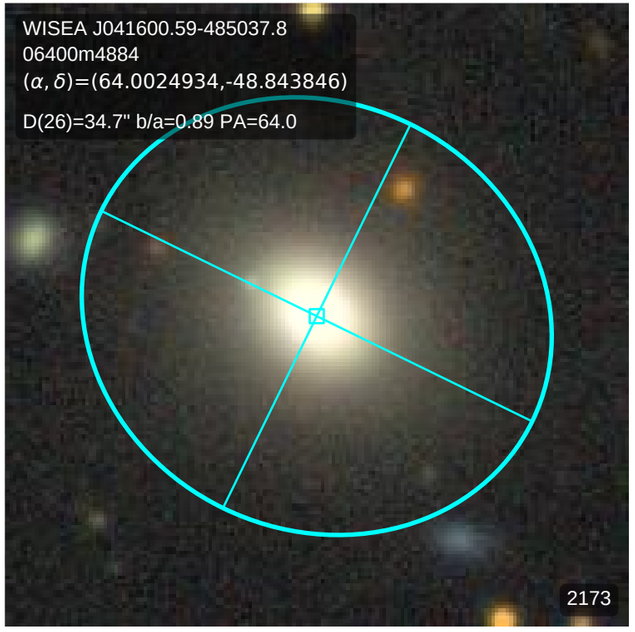

PGC 678557
29396m3327
(α, δ)=(293.9595335,-33.273040)
D(26)=34.7" b/a=0.44 PA=144.3
2168

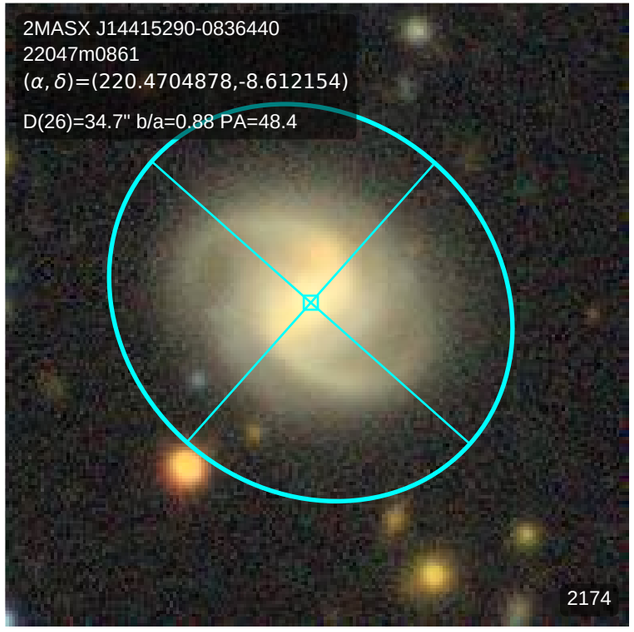

WISEA J111144.07-131043.0
16793m1317
(α, δ)=(167.9337842,-13.178780)
D(26)=34.7" b/a=0.58 PA=105.7
2169

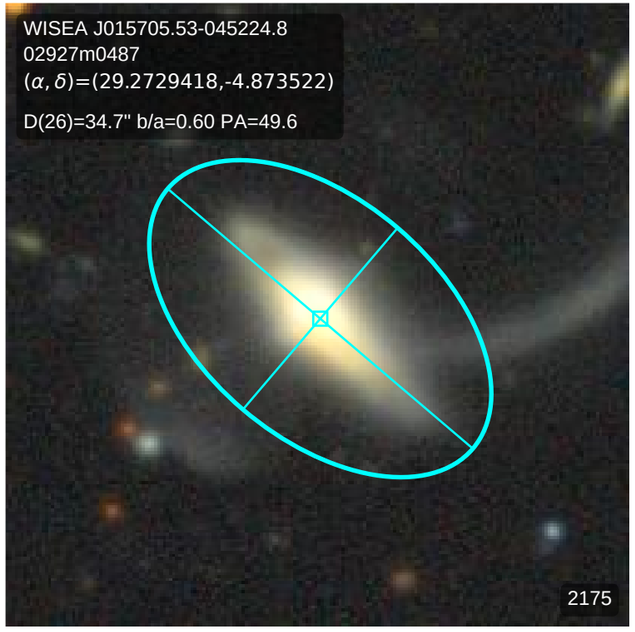

WISEA J145934.41-205800.1
22489m2096
(α, δ)=(224.8932904,-20.966839)
D(26)=34.7" b/a=0.85 PA=146.2
2170

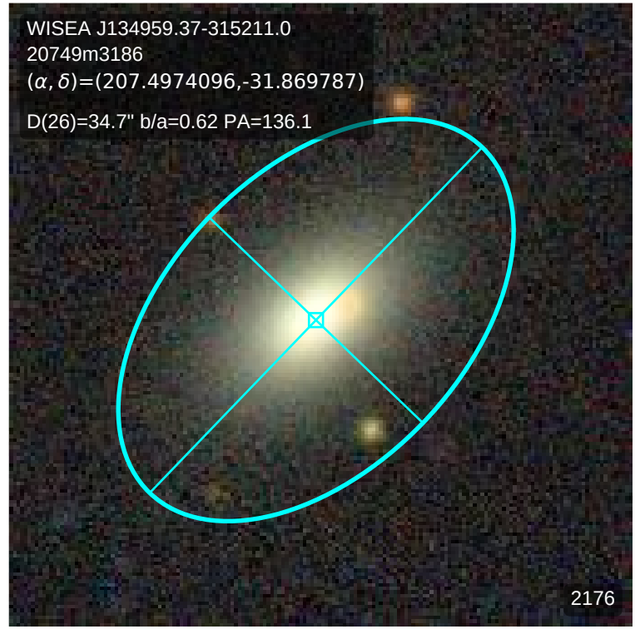

WISEA J212827.24-605722.1
32211m6095
(α, δ)=(322.1141395,-60.956535)
D(26)=34.7" b/a=0.36 PA=140.8
2171

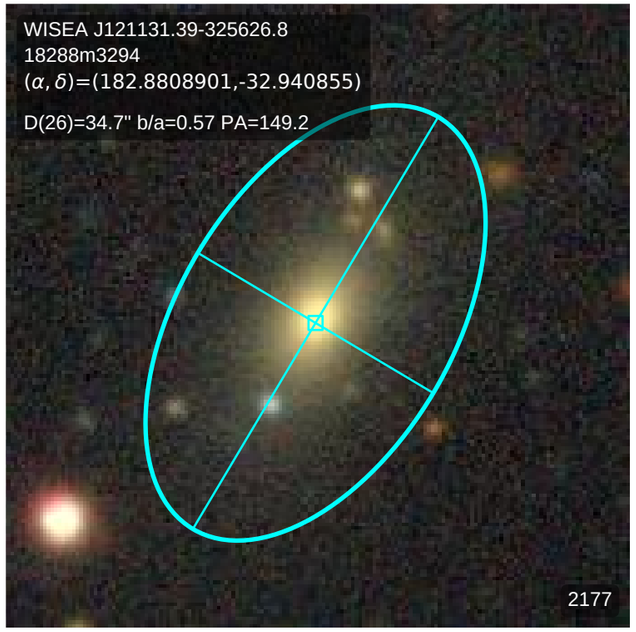

2MASS J21550769-2904473
32878m2908
(α, δ)=(328.7820485,-29.079733)
D(26)=34.7" b/a=0.50 PA=139.7
2172

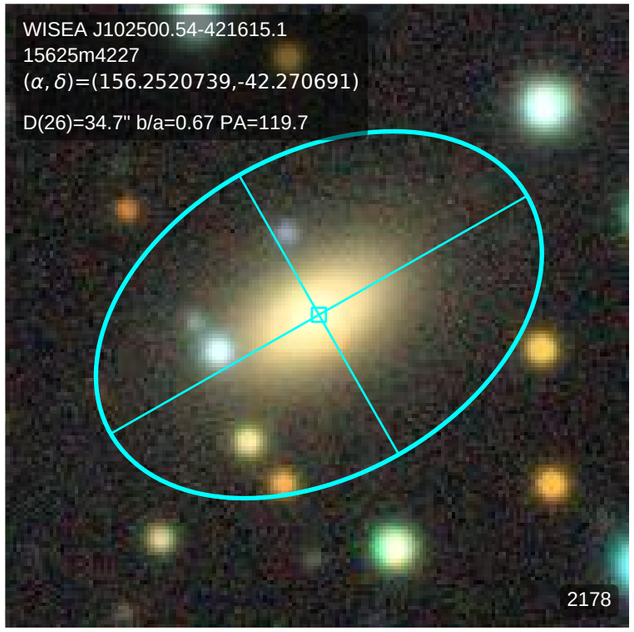

WISEA J041600.59-485037.8
06400m4884
(α, δ)=(64.0024934,-48.843846)
D(26)=34.7" b/a=0.89 PA=64.0
2173

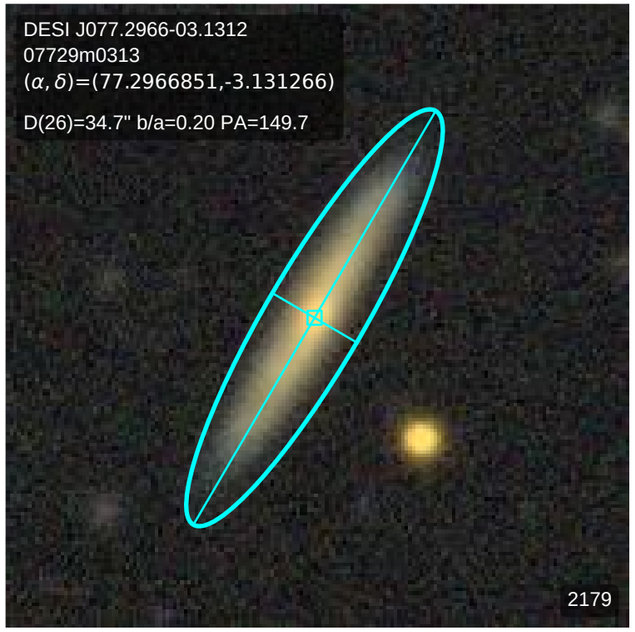

2MASX J14415290-0836440
22047m0861
(α, δ)=(220.4704878,-8.612154)
D(26)=34.7" b/a=0.88 PA=48.4
2174

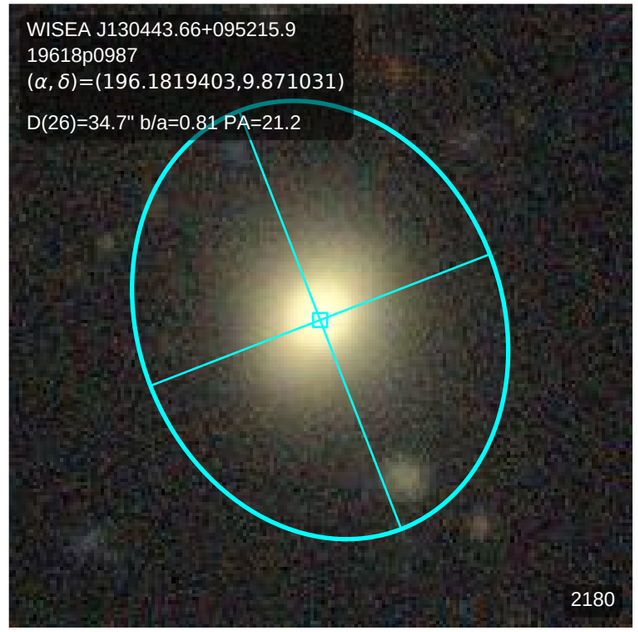

WISEA J015705.53-045224.8
02927m0487
(α, δ)=(29.2729418,-4.873522)
D(26)=34.7" b/a=0.60 PA=49.6
2175

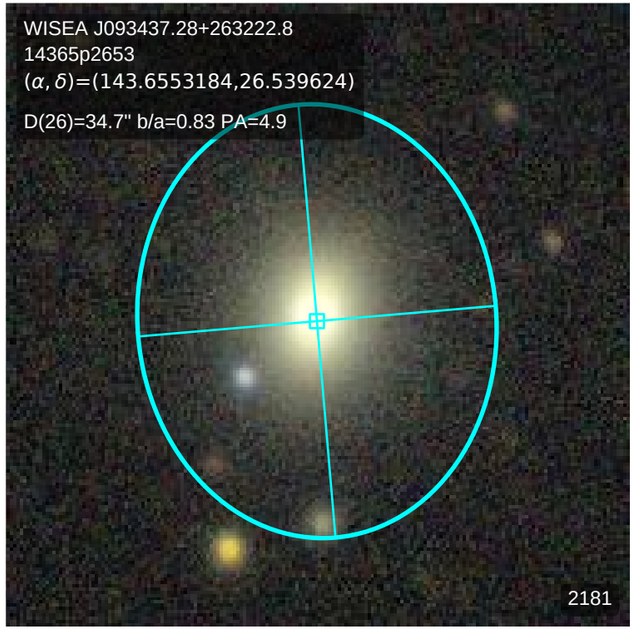

WISEA J134959.37-315211.0
20749m3186
(α, δ)=(207.4974096,-31.869787)
D(26)=34.7" b/a=0.62 PA=136.1
2176

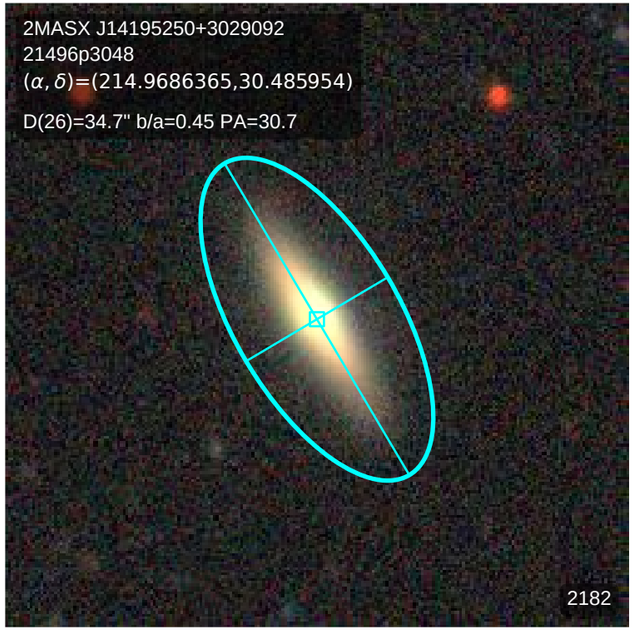

WISEA J121131.39-325626.8
18288m3294
(α, δ)=(182.8808901,-32.940855)
D(26)=34.7" b/a=0.57 PA=149.2
2177

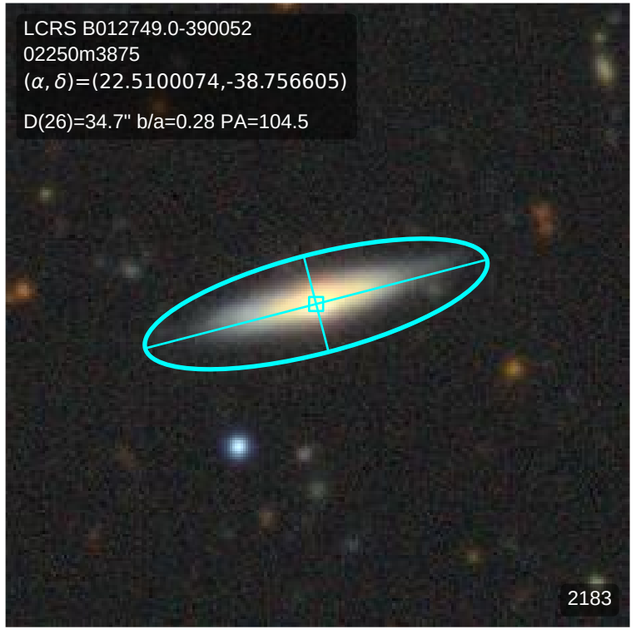

WISEA J102500.54-421615.1
15625m4227
(α, δ)=(156.2520739,-42.270691)
D(26)=34.7" b/a=0.67 PA=119.7
2178

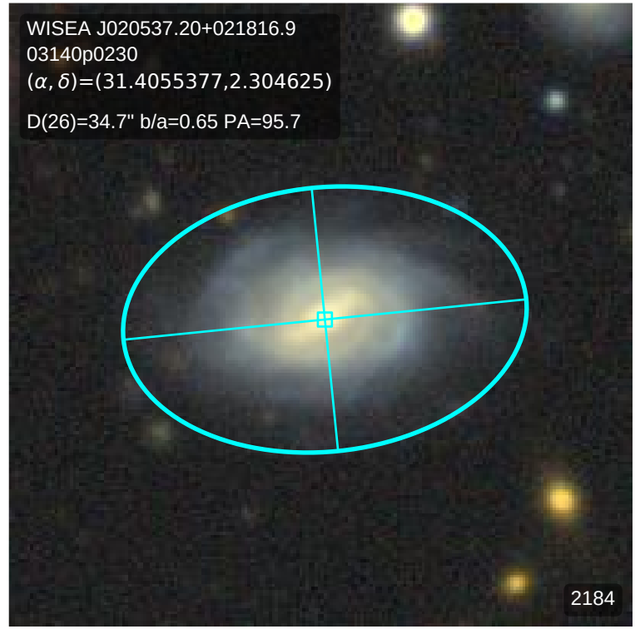

DESI J077.2966-03.1312
07729m0313
(α, δ)=(77.2966851,-3.131266)
D(26)=34.7" b/a=0.20 PA=149.7
2179

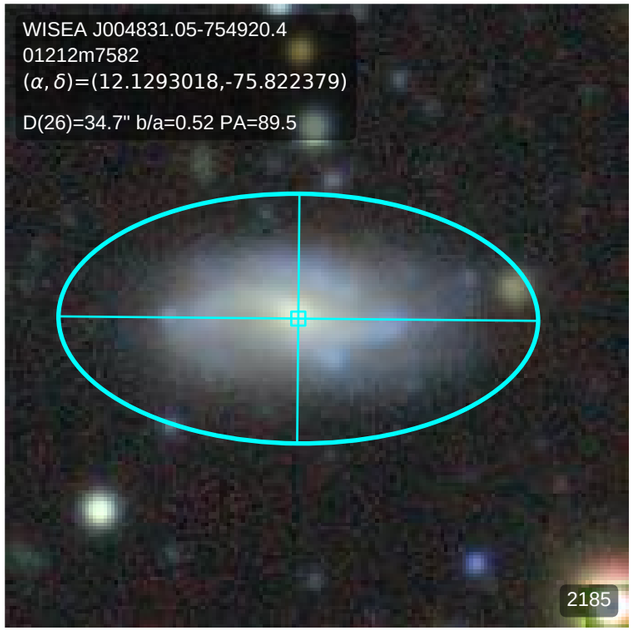

WISEA J130443.66+095215.9
19618p0987
(α, δ)=(196.1819403,9.871031)
D(26)=34.7" b/a=0.81 PA=21.2
2180

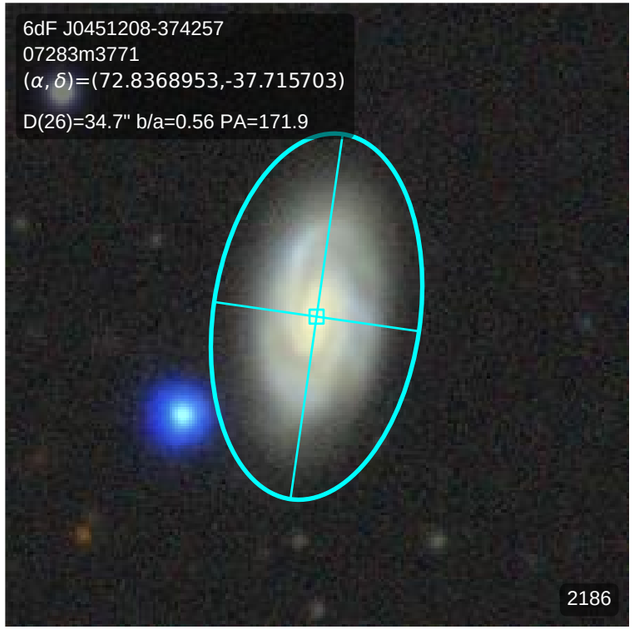

WISEA J093437.28+263222.8
14365p2653
(α, δ)=(143.6553184,26.539624)
D(26)=34.7" b/a=0.83 PA=4.9
2181

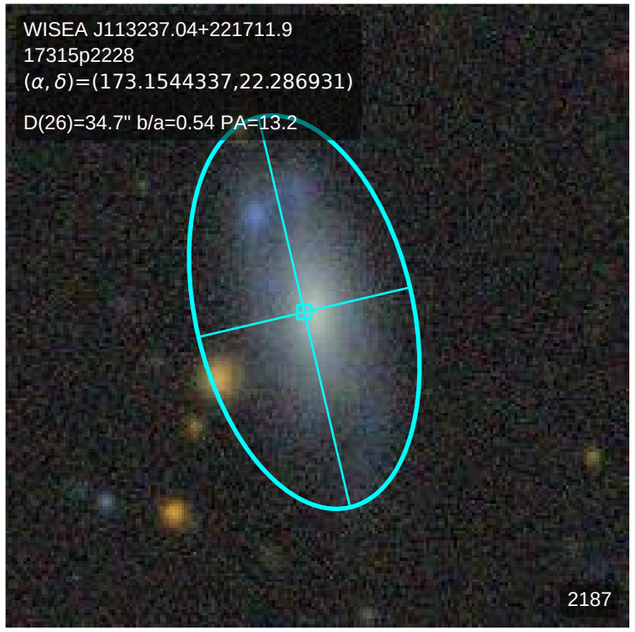

2MASX J14195250+3029092
21496p3048
(α, δ)=(214.9686365,30.485954)
D(26)=34.7" b/a=0.45 PA=30.7
2182

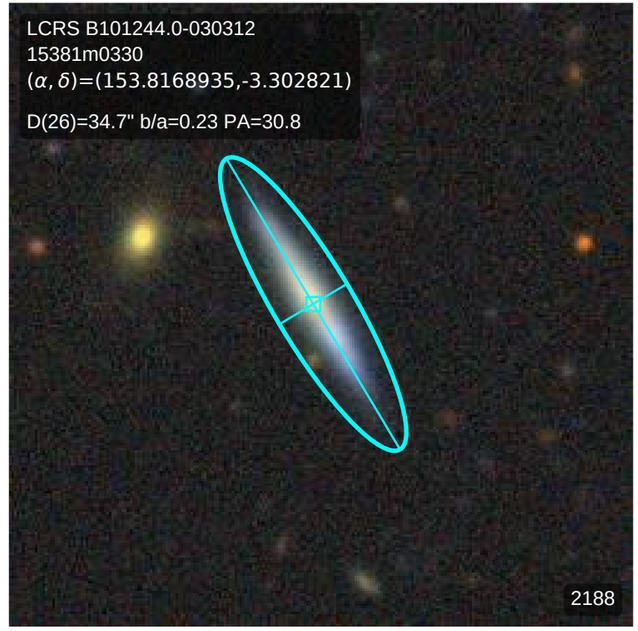

LCRS B012749.0-390052
02250m3875
(α, δ)=(22.5100074,-38.756605)
D(26)=34.7" b/a=0.28 PA=104.5
2183

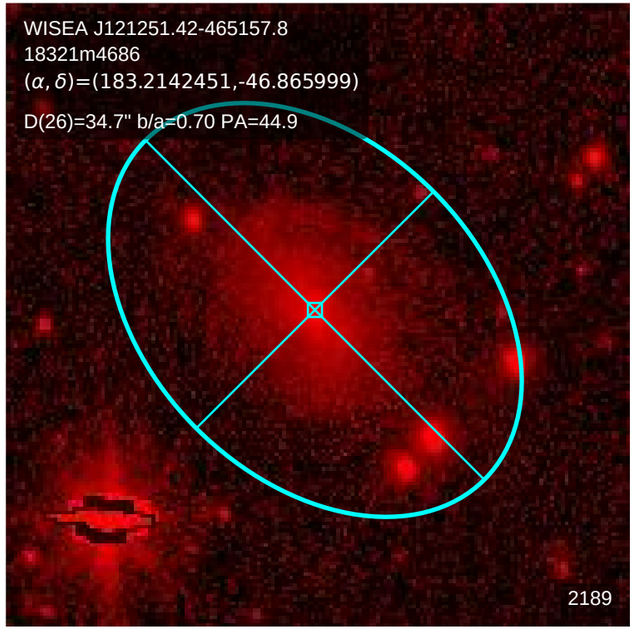

WISEA J020537.20+021816.9
03140p0230
(α, δ)=(31.4055377,2.304625)
D(26)=34.7" b/a=0.65 PA=95.7
2184

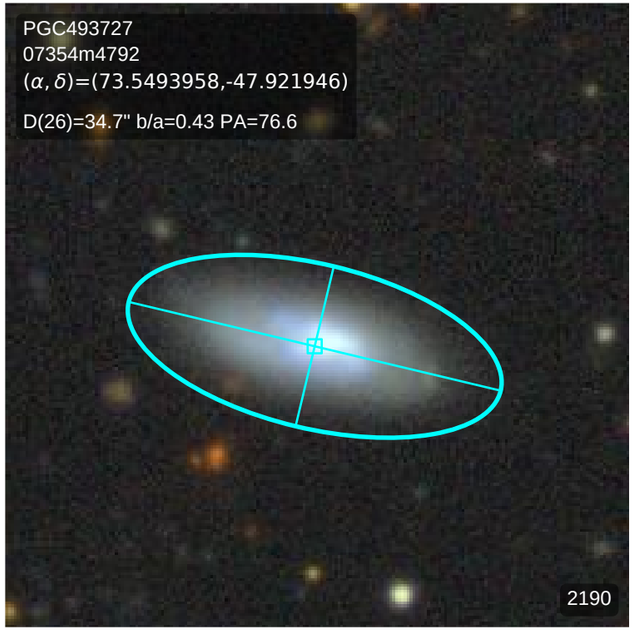

WISEA J004831.05-754920.4
01212m7582
(α, δ)=(12.1293018,-75.822379)
D(26)=34.7" b/a=0.52 PA=89.5
2185

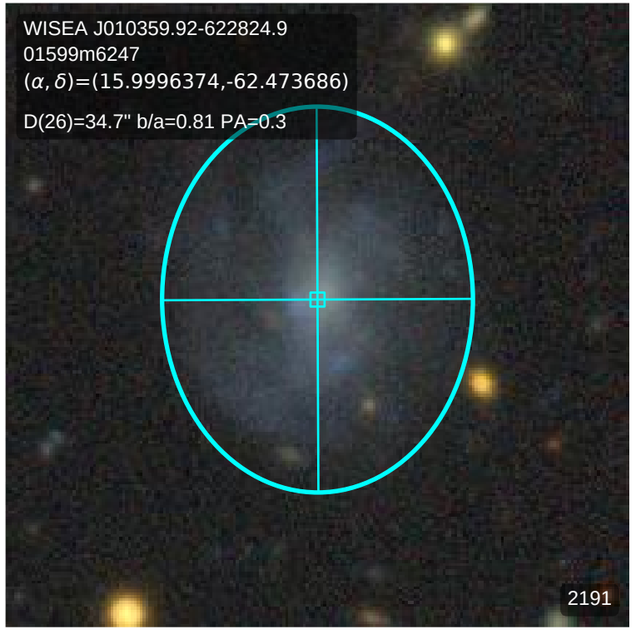

6dF J0451208-374257
07283m3771
(α, δ)=(72.8368953,-37.715703)
D(26)=34.7" b/a=0.56 PA=171.9
2186

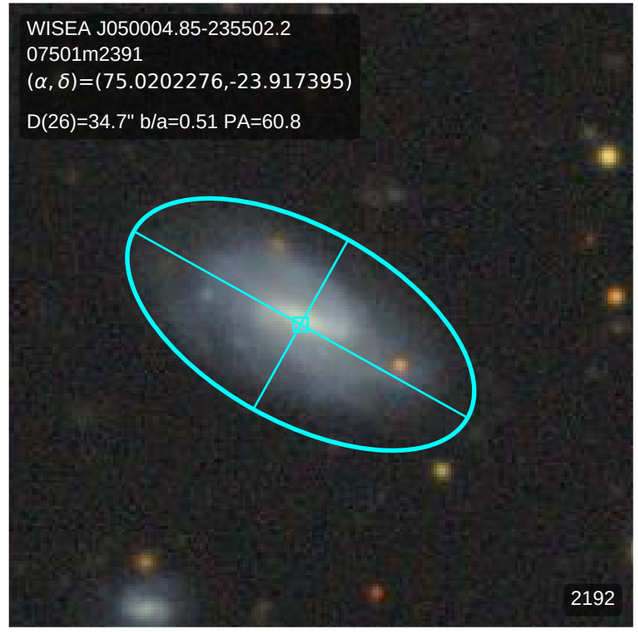

WISEA J113237.04+221711.9
17315p2228
(α, δ)=(173.1544337,22.286931)
D(26)=34.7" b/a=0.54 PA=13.2
2187

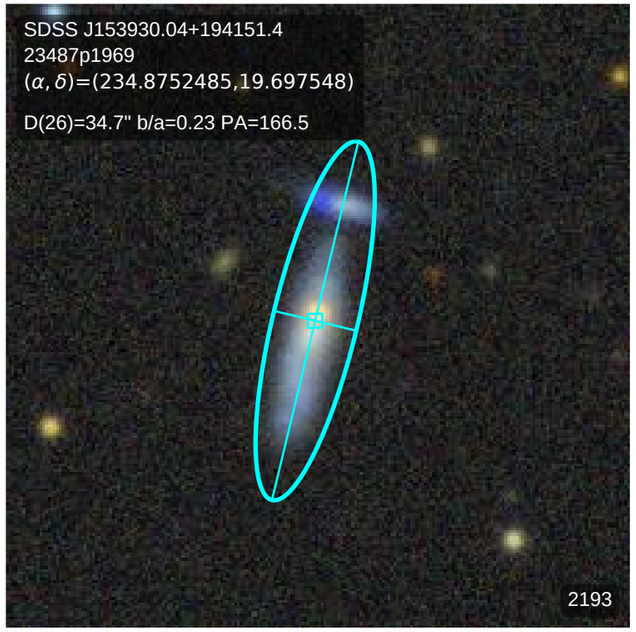

LCRS B101244.0-030312
15381m0330
(α, δ)=(153.8168935,-3.302821)
D(26)=34.7" b/a=0.23 PA=30.8
2188

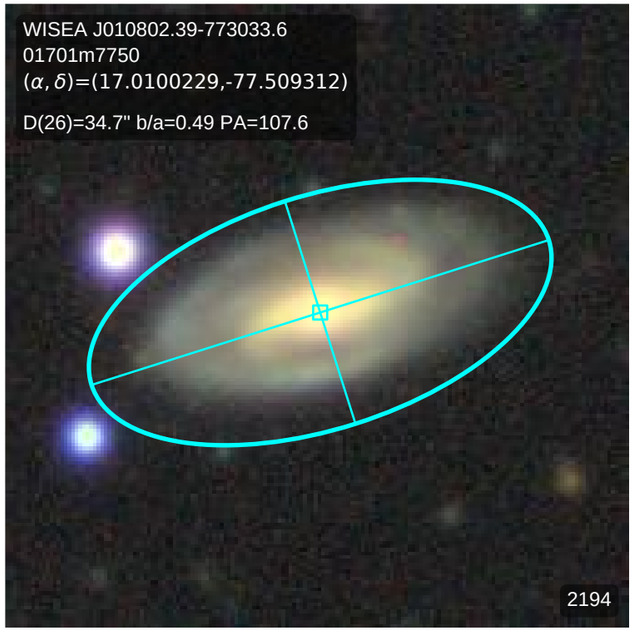

WISEA J121251.42-465157.8
18321m4686
(α, δ)=(183.2142451,-46.865999)
D(26)=34.7" b/a=0.70 PA=44.9
2189

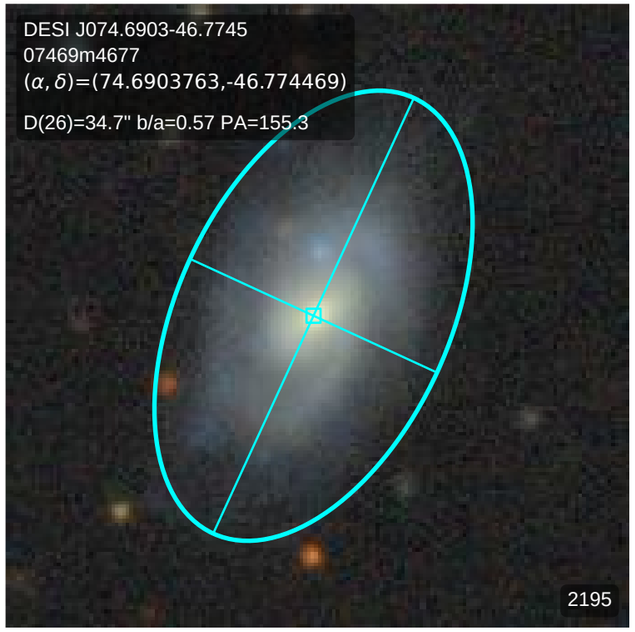

PGC493727
07354m4792
(α, δ)=(73.5493958,-47.921946)
D(26)=34.7" b/a=0.43 PA=76.6
2190

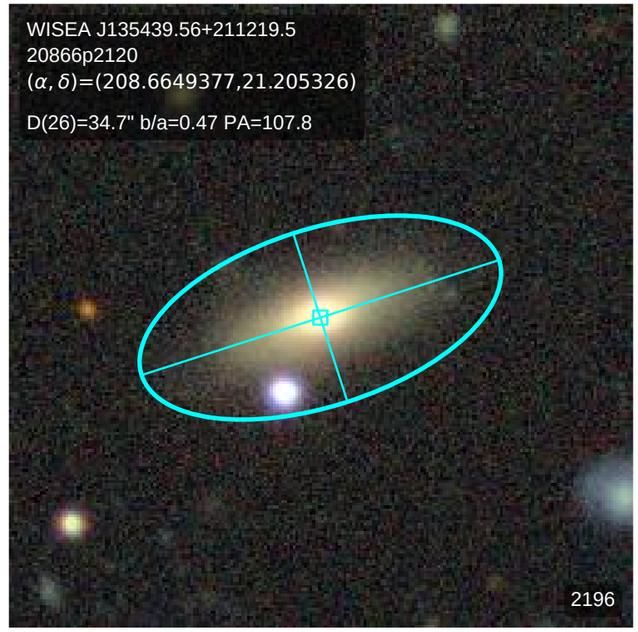

WISEA J010359.92-622824.9
01599m6247
(α, δ)=(15.9996374,-62.473686)
D(26)=34.7" b/a=0.81 PA=0.3
2191

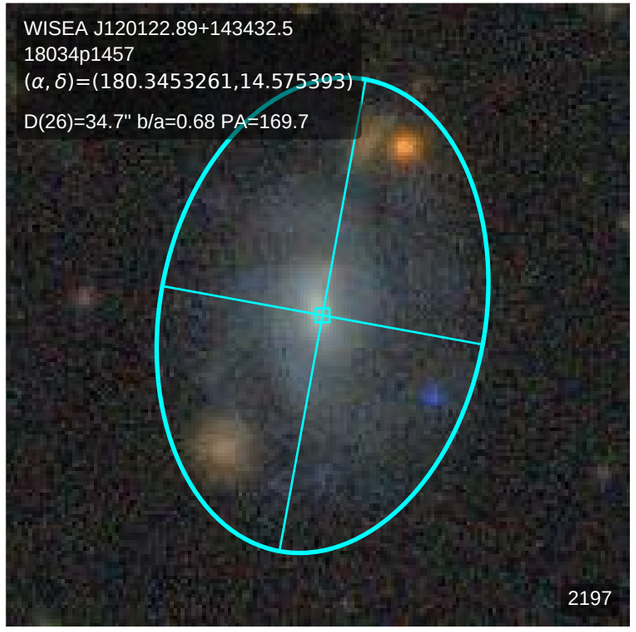

WISEA J050004.85-235502.2
07501m2391
(α, δ)=(75.0202276,-23.917395)
D(26)=34.7" b/a=0.51 PA=60.8
2192

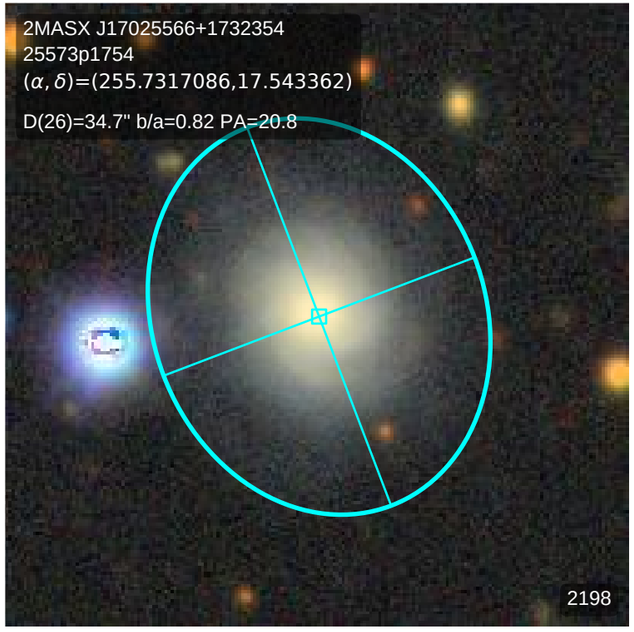

SDSS J153930.04+194151.4
23487p1969
$(\alpha,\delta)$=(234.8752485,19.697548)
D(26)=34.7" b/a=0.23 PA=166.5
2193

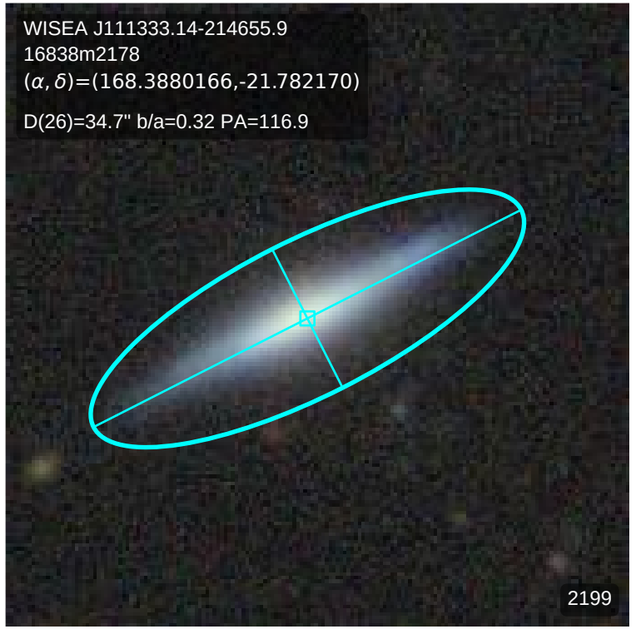

WISEA J010802.39-773033.6
01701m7750
$(\alpha,\delta)$=(17.0100229,-77.509312)
D(26)=34.7" b/a=0.49 PA=107.6
2194

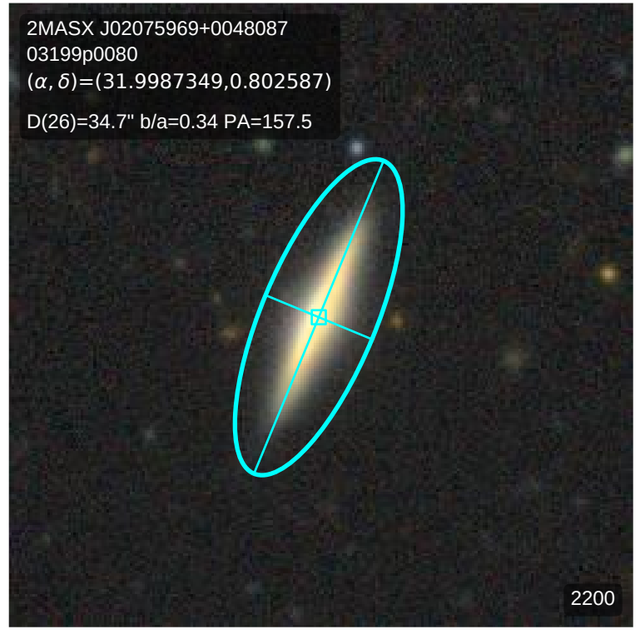

DESI J074.6903-46.7745
07469m4677
$(\alpha,\delta)$=(74.6903763,-46.774469)
D(26)=34.7" b/a=0.57 PA=155.3
2195

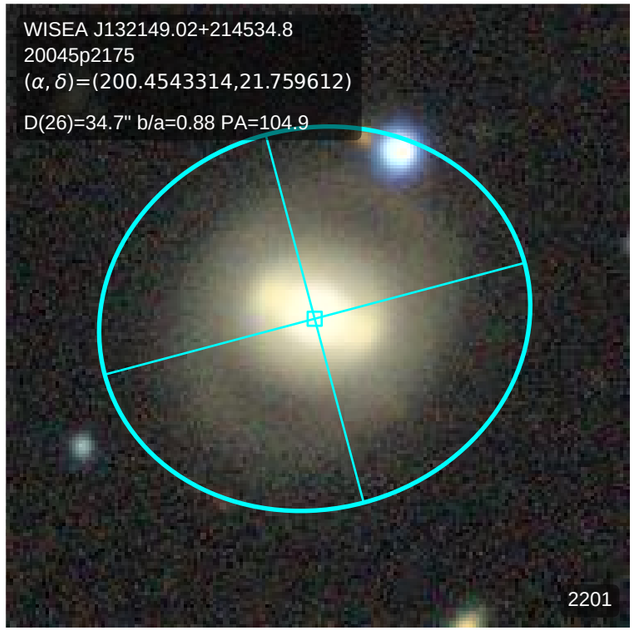

WISEA J135439.56+211219.5
20866p2120
$(\alpha,\delta)$=(208.6649377,21.205326)
D(26)=34.7" b/a=0.47 PA=107.8
2196

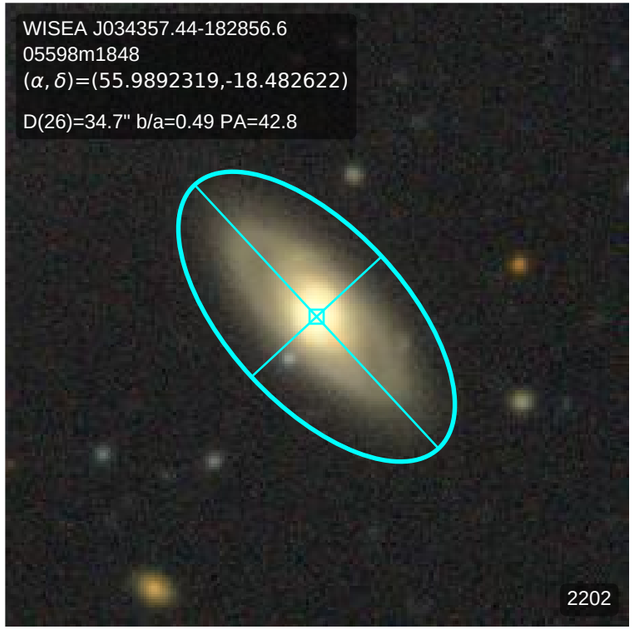

WISEA J120122.89+143432.5
18034p1457
$(\alpha,\delta)$=(180.3453261,14.575393)
D(26)=34.7" b/a=0.68 PA=169.7
2197

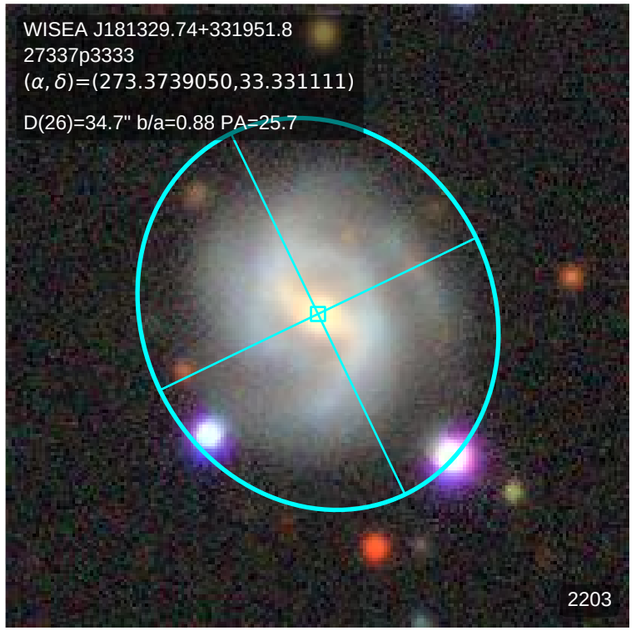

2MASX J17025566+1732354
25573p1754
$(\alpha,\delta)$=(255.7317086,17.543362)
D(26)=34.7" b/a=0.82 PA=20.8
2198

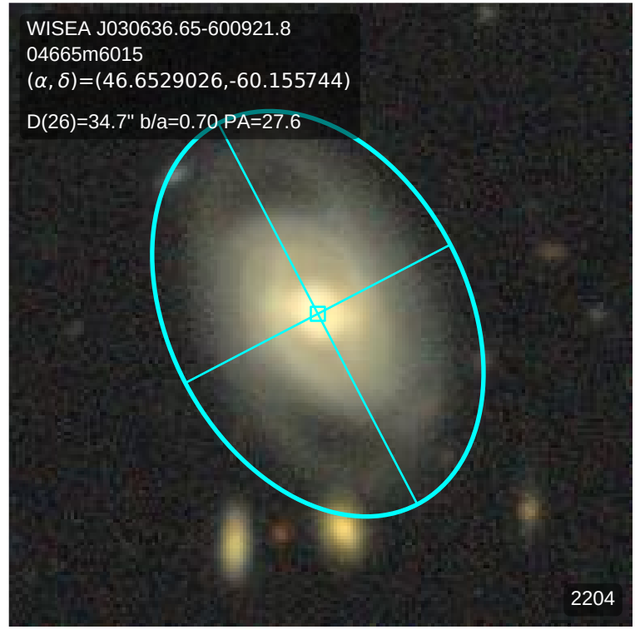

WISEA J111333.14-214655.9
16838m2178
$(\alpha,\delta)$=(168.3880166,-21.782170)
D(26)=34.7" b/a=0.32 PA=116.9
2199

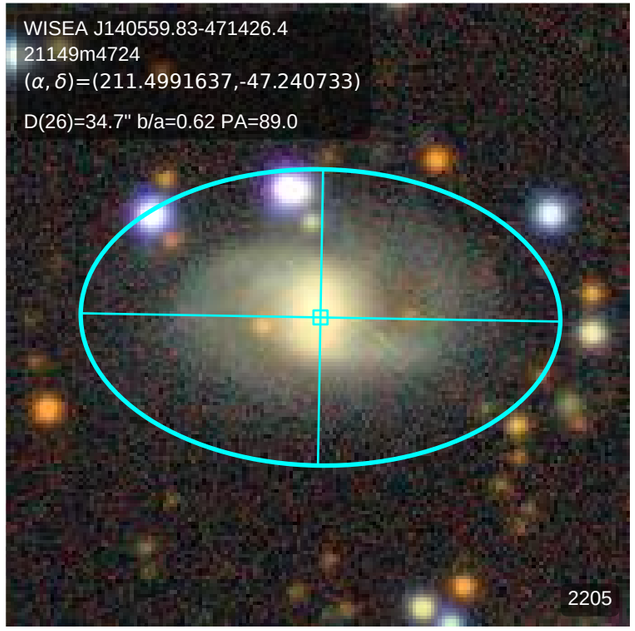

2MASX J02075969+0048087
03199p0080
$(\alpha,\delta)$=(31.9987349,0.802587)
D(26)=34.7" b/a=0.34 PA=157.5
2200

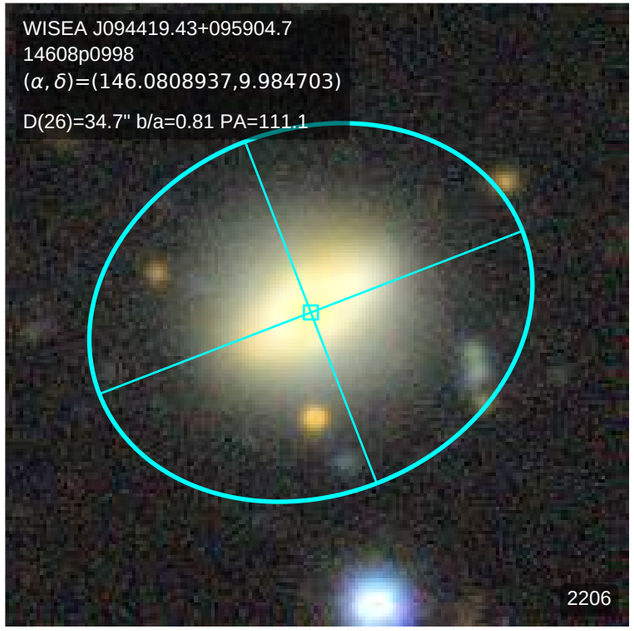

WISEA J132149.02+214534.8
20045p2175
(α, δ)=(200.4543314,21.759612)
D(26)=34.7" b/a=0.88 PA=104.9
2201

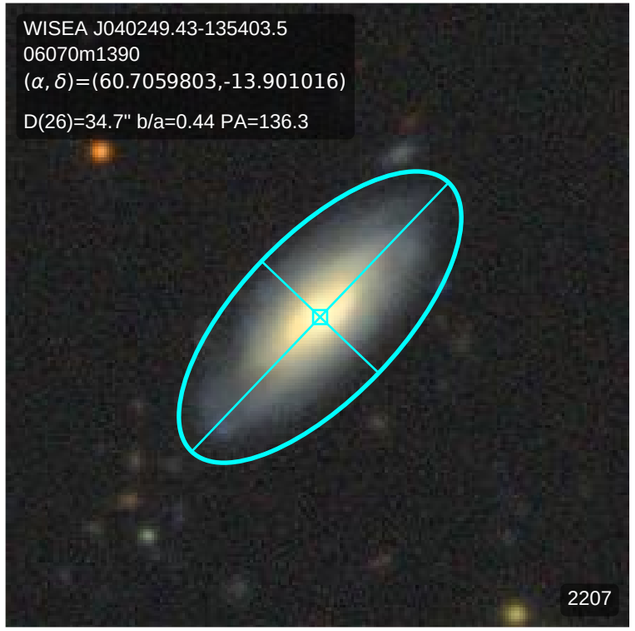

WISEA J034357.44-182856.6
05598m1848
(α, δ)=(55.9892319,-18.482622)
D(26)=34.7" b/a=0.49 PA=42.8
2202

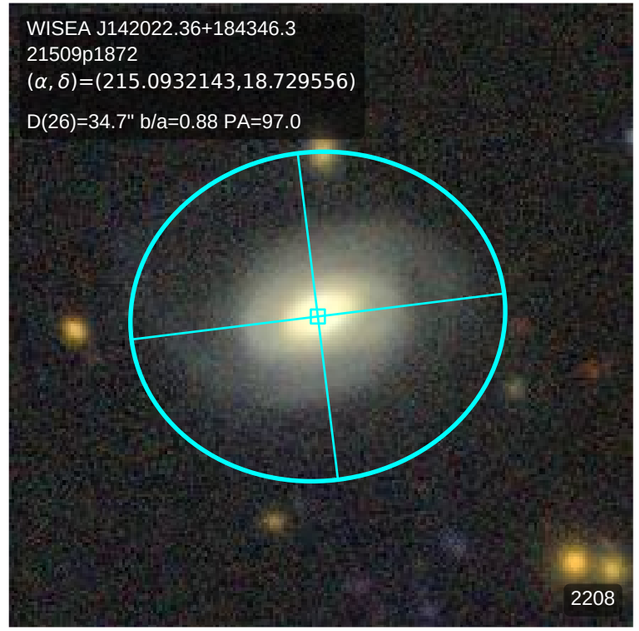

WISEA J181329.74+331951.8
27337p3333
(α, δ)=(273.3739050,33.331111)
D(26)=34.7" b/a=0.88 PA=25.7
2203

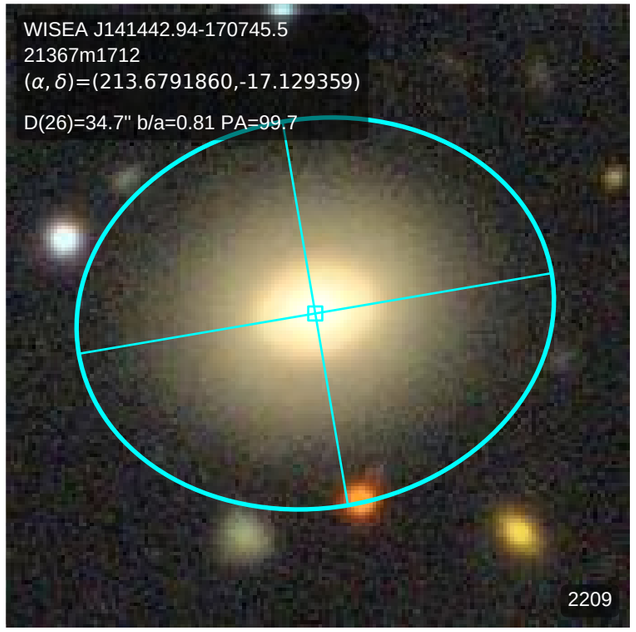

WISEA J030636.65-600921.8
04665m6015
(α, δ)=(46.6529026,-60.155744)
D(26)=34.7" b/a=0.70 PA=27.6
2204

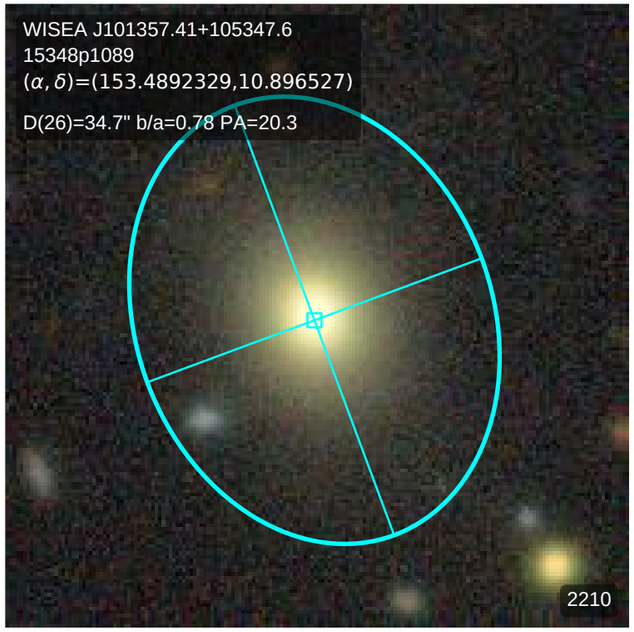

WISEA J140559.83-471426.4
21149m4724
(α, δ)=(211.4991637,-47.240733)
D(26)=34.7" b/a=0.62 PA=89.0
2205

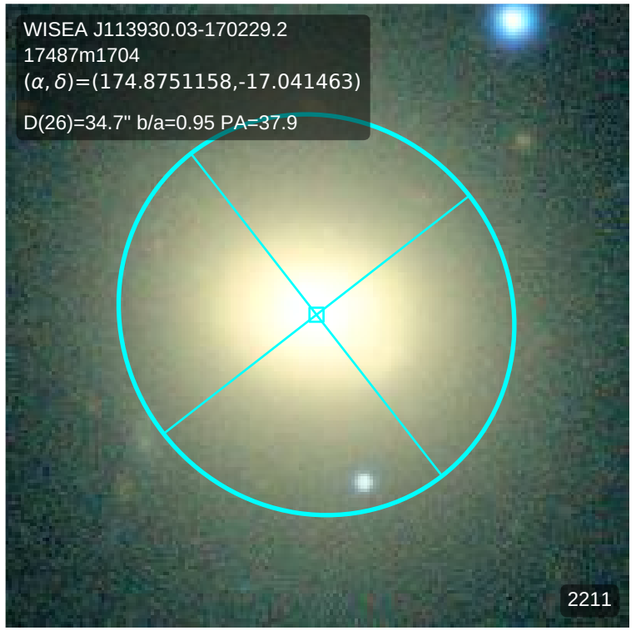

WISEA J094419.43+095904.7
14608p0998
(α, δ)=(146.0808937,9.984703)
D(26)=34.7" b/a=0.81 PA=111.1
2206

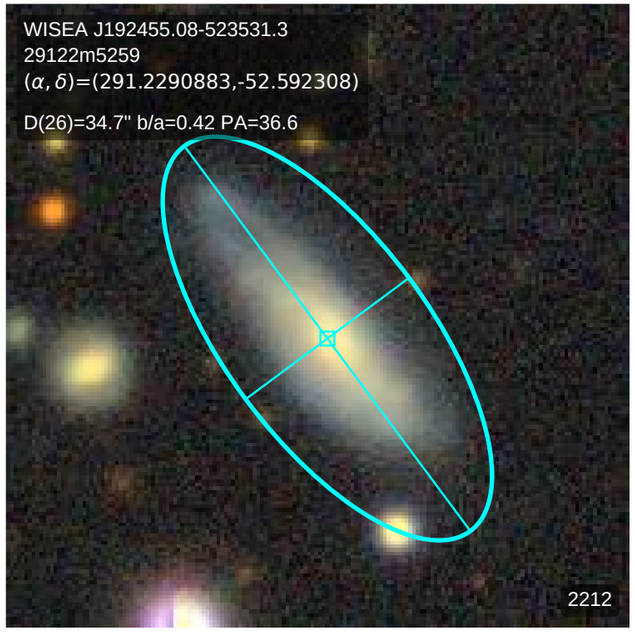

WISEA J040249.43-135403.5
06070m1390
(α, δ)=(60.7059803,-13.901016)
D(26)=34.7" b/a=0.44 PA=136.3
2207

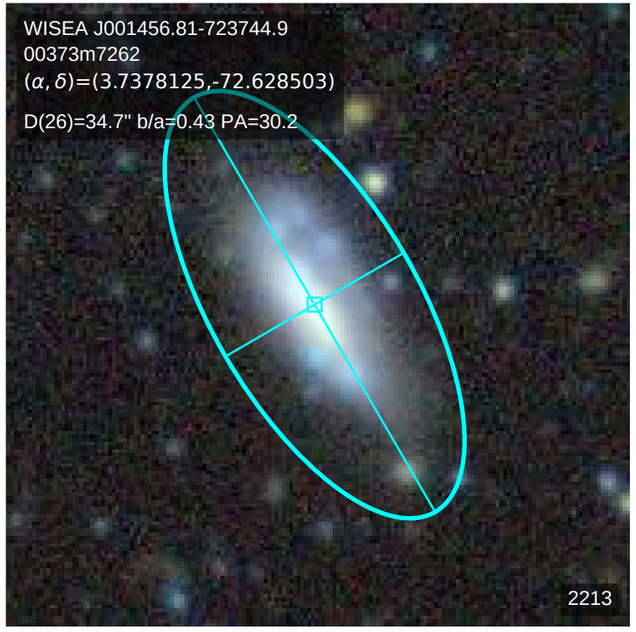

WISEA J142022.36+184346.3
21509p1872
(α, δ)=(215.0932143,18.729556)
D(26)=34.7" b/a=0.88 PA=97.0
2208

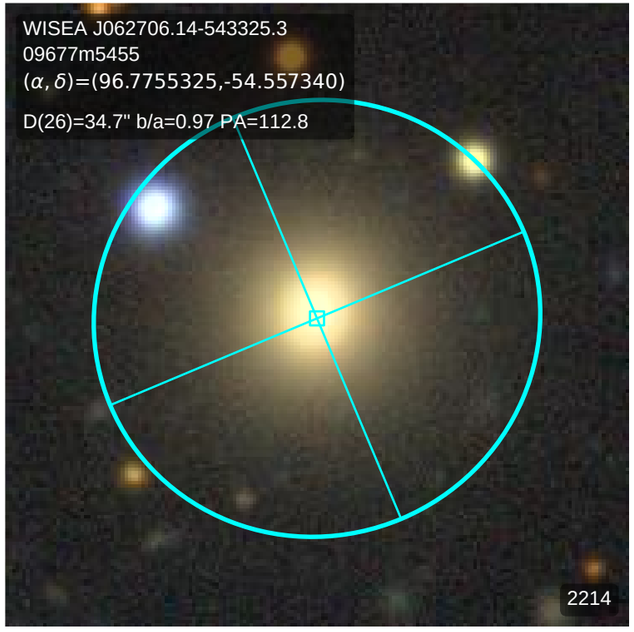

WISEA J141442.94-170745.5
21367m1712
(α, δ)=(213.6791860,-17.129359)
D(26)=34.7" b/a=0.81 PA=99.7
2209

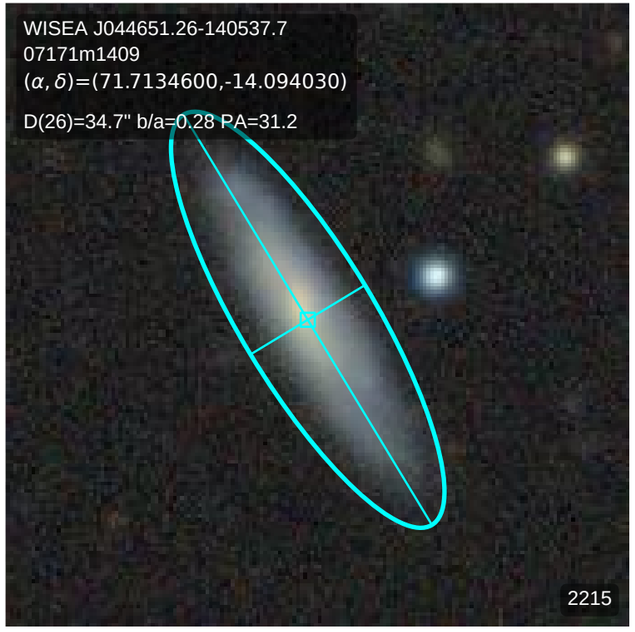

WISEA J101357.41+105347.6
15348p1089
(α, δ)=(153.4892329,10.896527)
D(26)=34.7" b/a=0.78 PA=20.3
2210

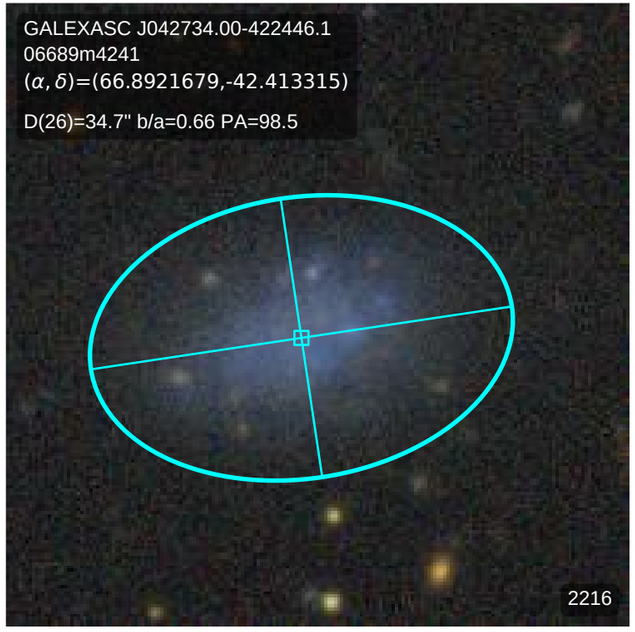

WISEA J113930.03-170229.2
17487m1704
(α, δ)=(174.8751158,-17.041463)
D(26)=34.7" b/a=0.95 PA=37.9
2211

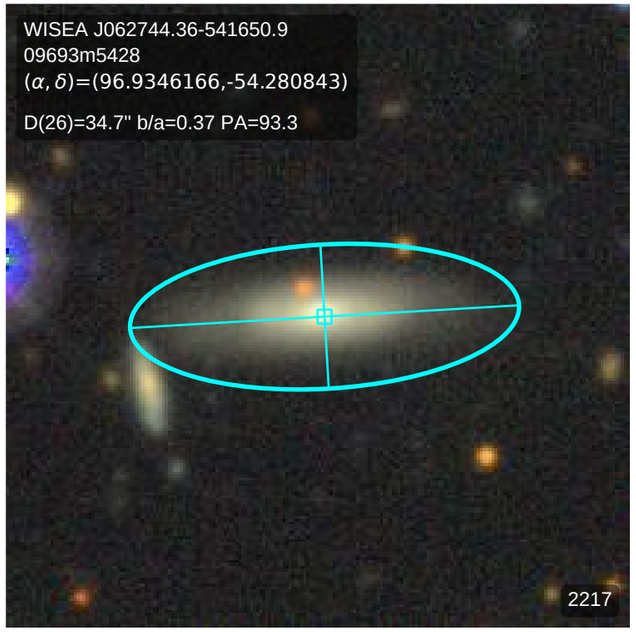

WISEA J192455.08-523531.3
29122m5259
(α, δ)=(291.2290883,-52.592308)
D(26)=34.7" b/a=0.42 PA=36.6
2212

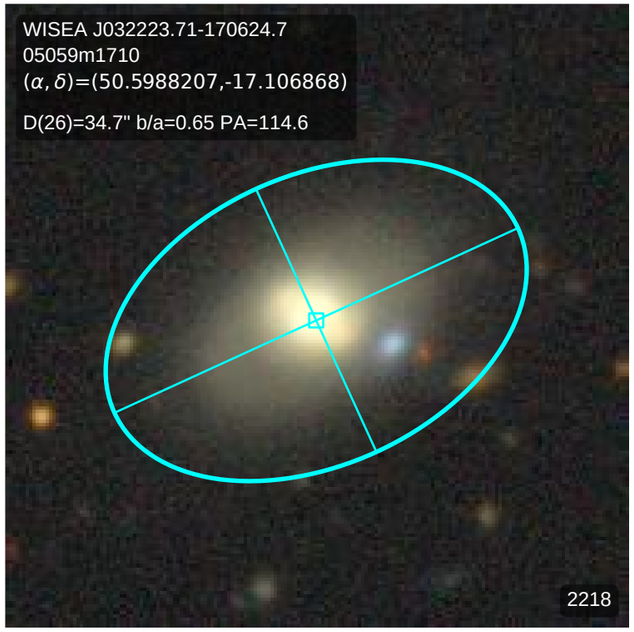

WISEA J001456.81-723744.9
00373m7262
(α, δ)=(3.7378125,-72.628503)
D(26)=34.7" b/a=0.43 PA=30.2
2213

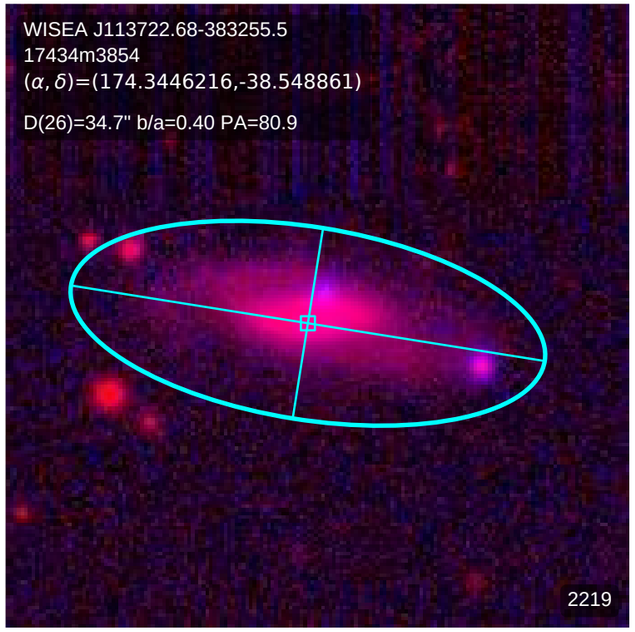

WISEA J062706.14-543325.3
09677m5455
(α, δ)=(96.7755325,-54.557340)
D(26)=34.7" b/a=0.97 PA=112.8
2214

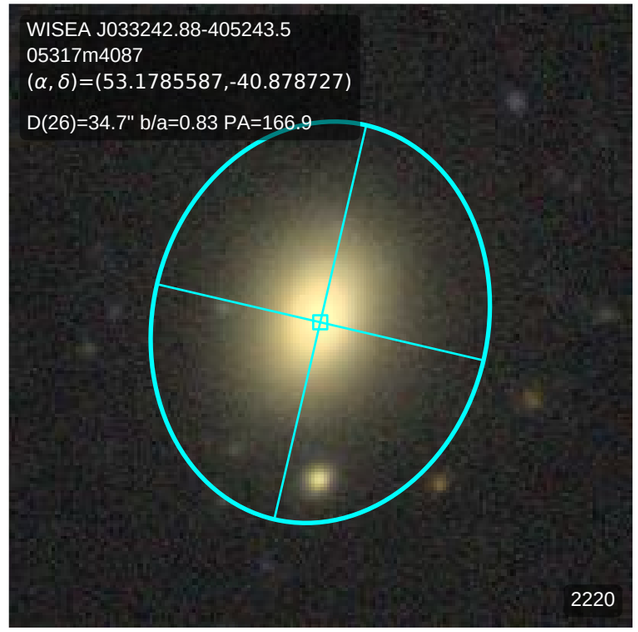

WISEA J044651.26-140537.7
07171m1409
(α, δ)=(71.7134600,-14.094030)
D(26)=34.7" b/a=0.28 PA=31.2
2215

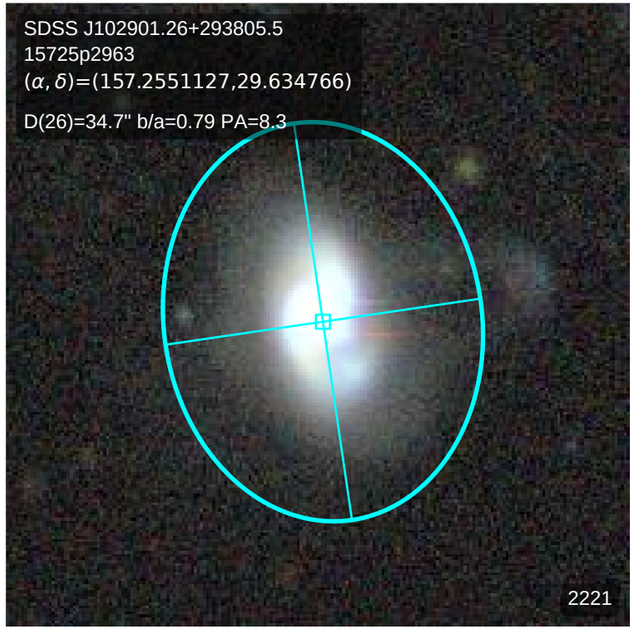

GALEXASC J042734.00-422446.1
06689m4241
(α, δ)=(66.8921679,-42.413315)
D(26)=34.7" b/a=0.66 PA=98.5
2216

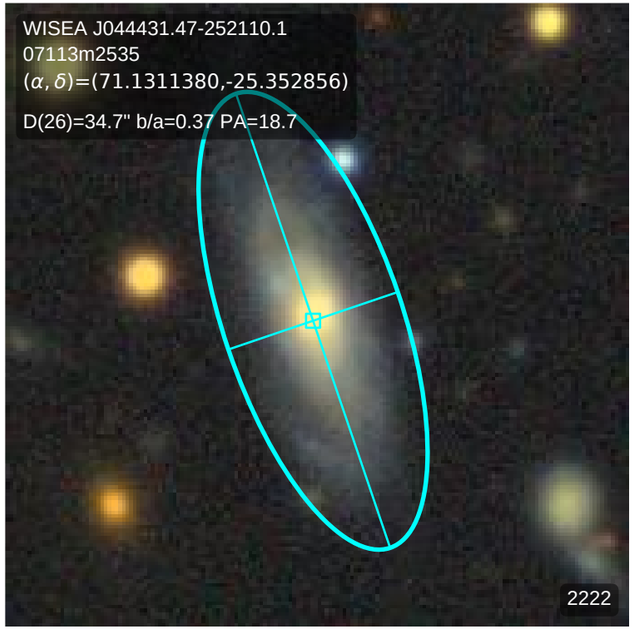

WISEA J062744.36-541650.9
09693m5428
(α, δ)=(96.9346166,-54.280843)
D(26)=34.7" b/a=0.37 PA=93.3
2217

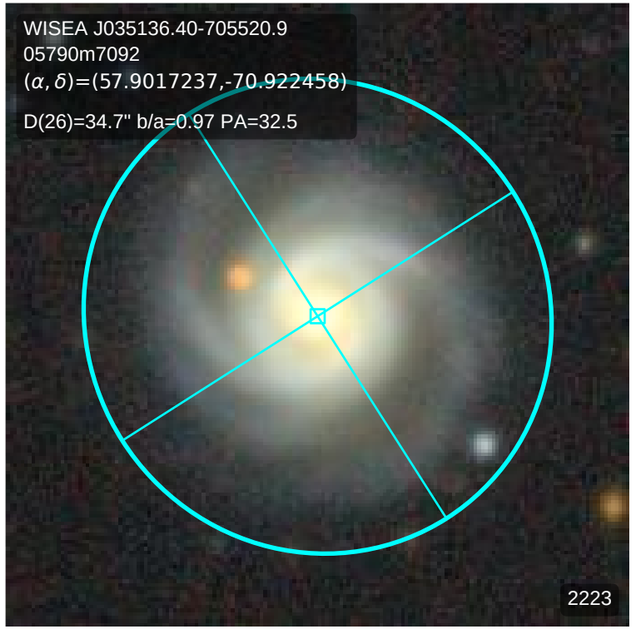

WISEA J032223.71-170624.7
05059m1710
(α, δ)=(50.5988207,-17.106868)
D(26)=34.7" b/a=0.65 PA=114.6
2218

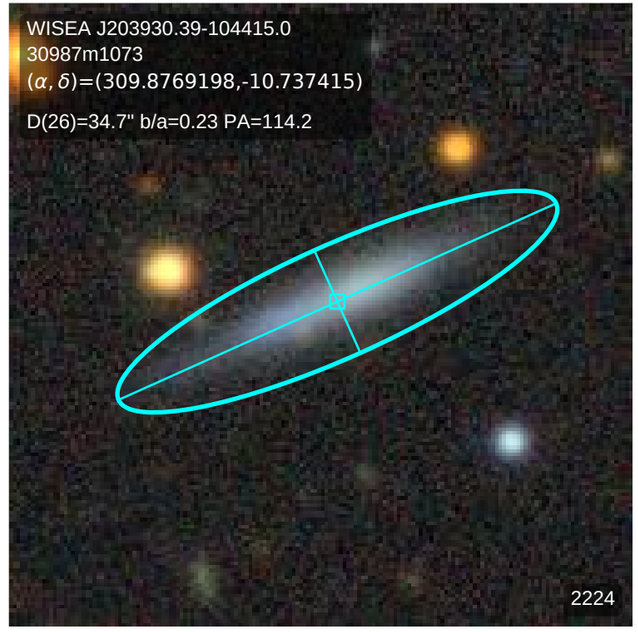

WISEA J113722.68-383255.5
17434m3854
(α, δ)=(174.3446216,-38.548861)
D(26)=34.7" b/a=0.40 PA=80.9
2219

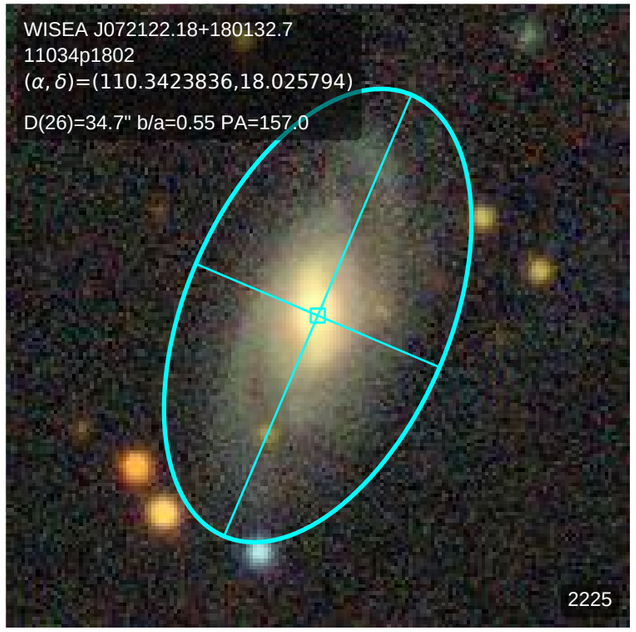

WISEA J033242.88-405243.5
05317m4087
(α, δ)=(53.1785587,-40.878727)
D(26)=34.7" b/a=0.83 PA=166.9
2220

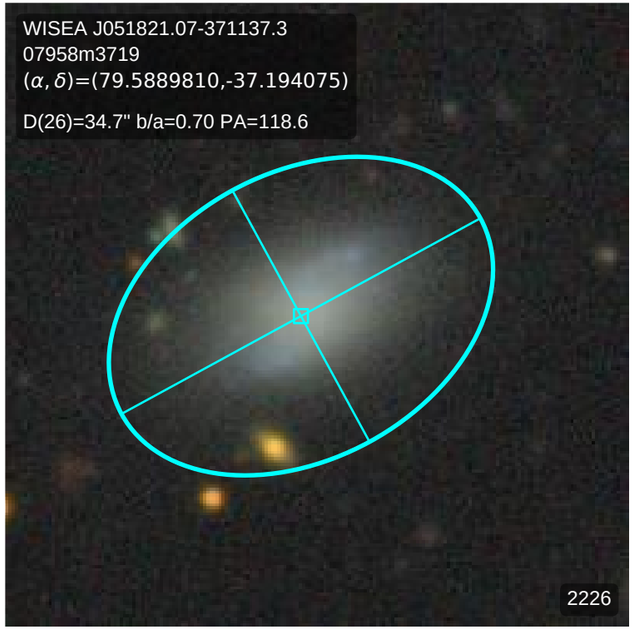

SDSS J102901.26+293805.5
15725p2963
(α, δ)=(157.2551127,29.634766)
D(26)=34.7" b/a=0.79 PA=8.3
2221

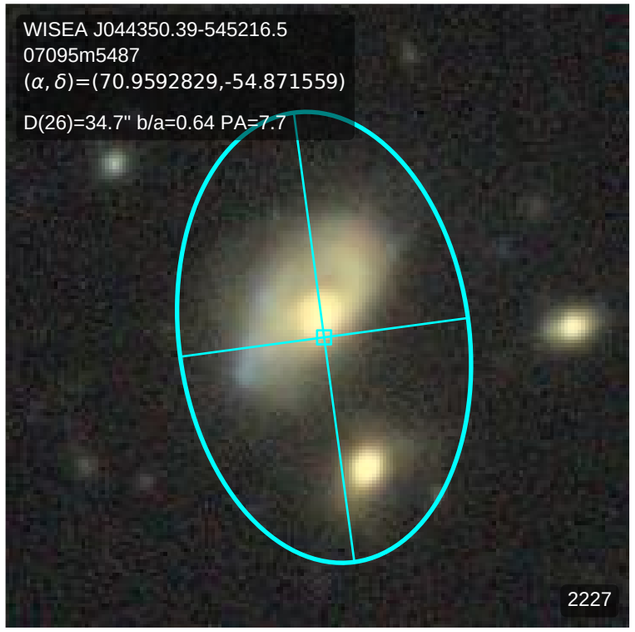

WISEA J044431.47-252110.1
07113m2535
(α, δ)=(71.1311380,-25.352856)
D(26)=34.7" b/a=0.37 PA=18.7
2222

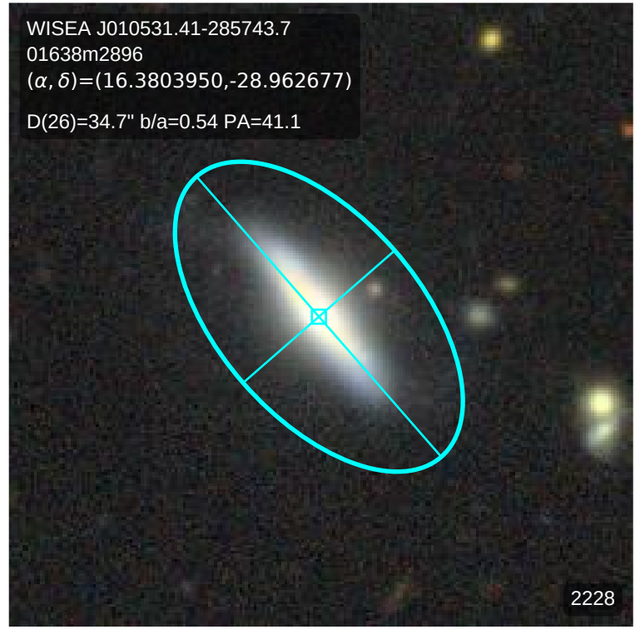

WISEA J035136.40-705520.9
05790m7092
(α, δ)=(57.9017237,-70.922458)
D(26)=34.7" b/a=0.97 PA=32.5
2223

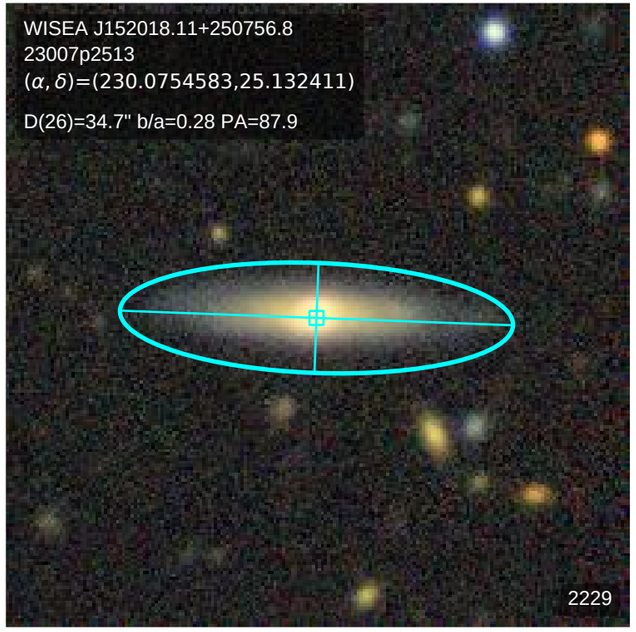

WISEA J203930.39-104415.0
30987m1073
(α, δ)=(309.8769198,-10.737415)
D(26)=34.7" b/a=0.23 PA=114.2
2224

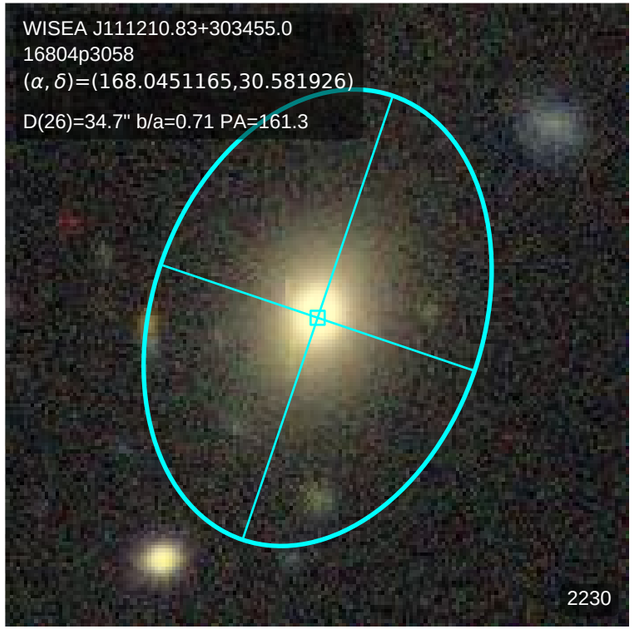

WISEA J072122.18+180132.7
11034p1802
(α, δ)=(110.3423836,18.025794)
D(26)=34.7" b/a=0.55 PA=157.0
2225

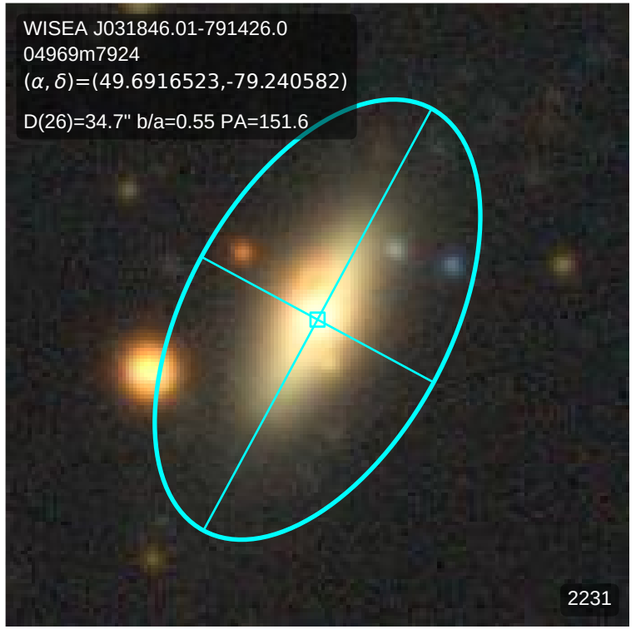

WISEA J051821.07-371137.3
07958m3719
(α, δ)=(79.5889810,-37.194075)
D(26)=34.7" b/a=0.70 PA=118.6
2226

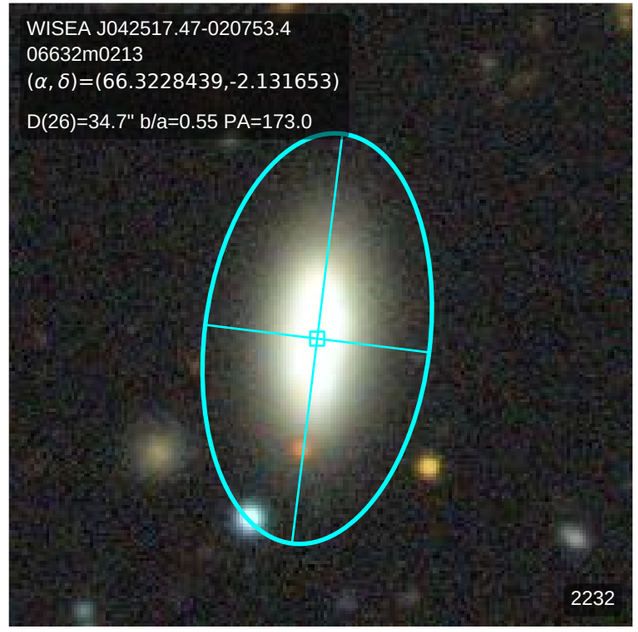

WISEA J044350.39-545216.5
07095m5487
(α, δ)=(70.9592829,-54.871559)
D(26)=34.7" b/a=0.64 PA=7.7
2227

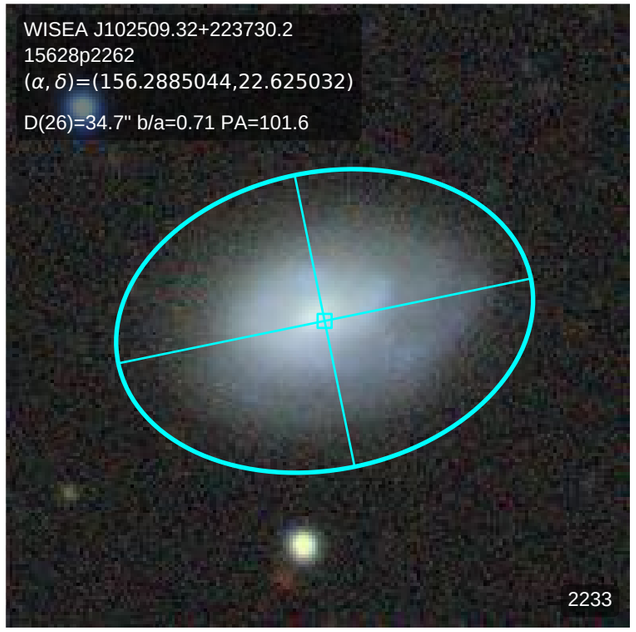

WISEA J010531.41-285743.7
01638m2896
(α, δ)=(16.3803950,-28.962677)
D(26)=34.7" b/a=0.54 PA=41.1
2228

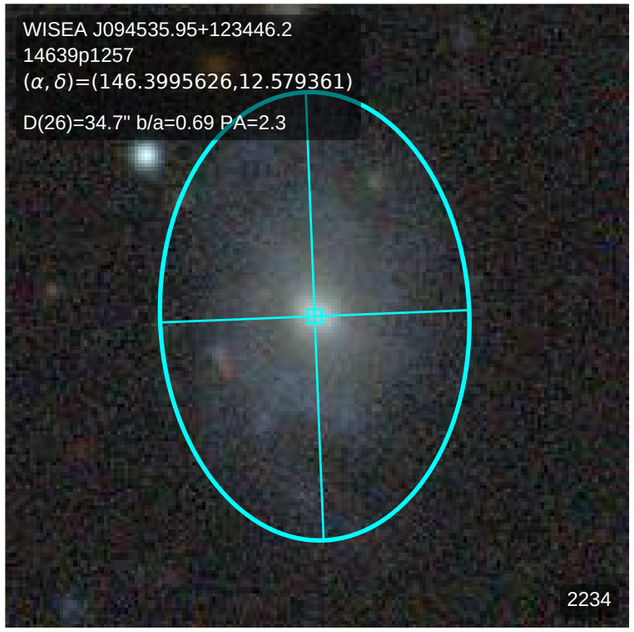

WISEA J152018.11+250756.8
23007p2513
(α, δ)=(230.0754583,25.132411)
D(26)=34.7" b/a=0.28 PA=87.9
2229

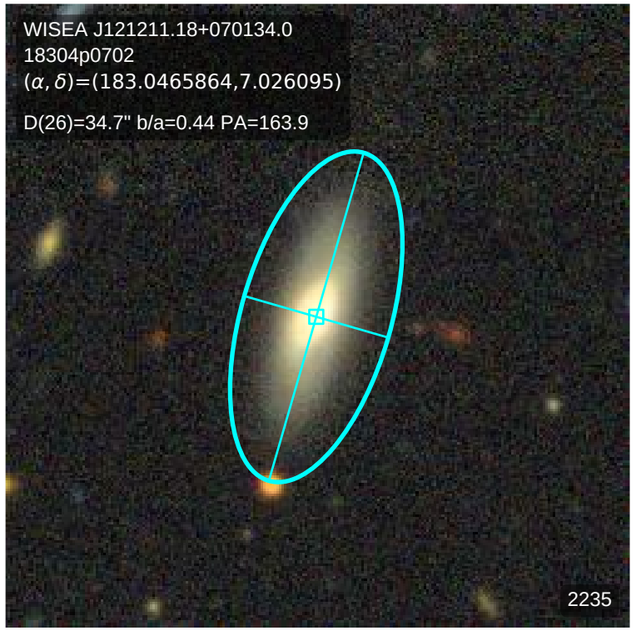

WISEA J111210.83+303455.0
16804p3058
(α, δ)=(168.0451165,30.581926)
D(26)=34.7" b/a=0.71 PA=161.3
2230

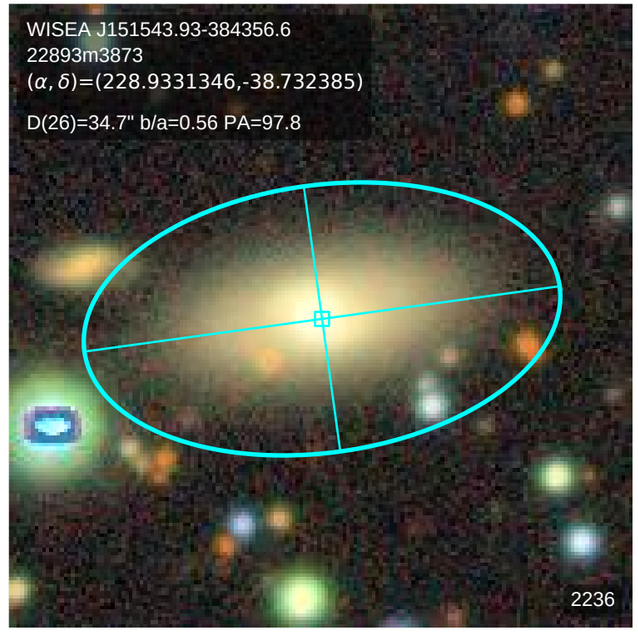

WISEA J031846.01-791426.0
04969m7924
(α, δ)=(49.6916523,-79.240582)
D(26)=34.7" b/a=0.55 PA=151.6
2231

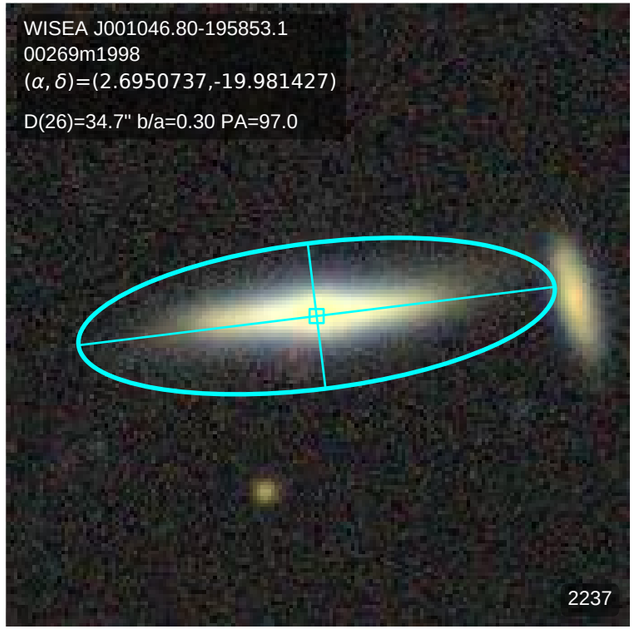

WISEA J042517.47-020753.4
06632m0213
(α, δ)=(66.3228439,-2.131653)
D(26)=34.7" b/a=0.55 PA=173.0
2232

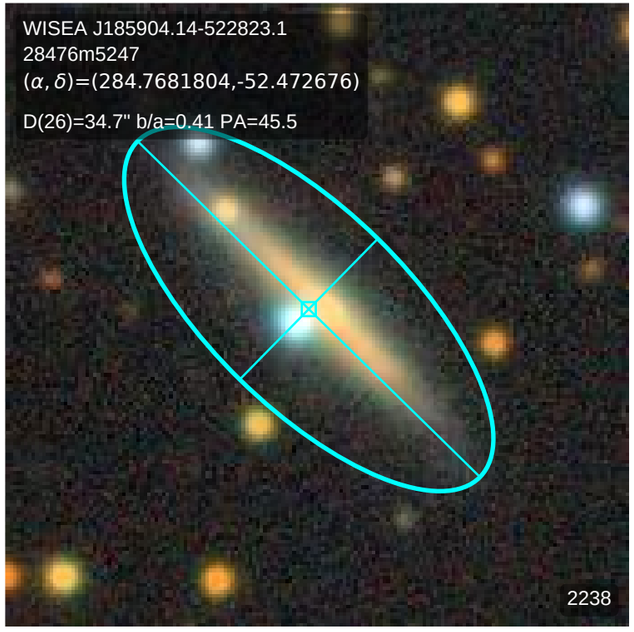

WISEA J102509.32+223730.2
15628p2262
(α, δ)=(156.2885044,22.625032)
D(26)=34.7" b/a=0.71 PA=101.6
2233

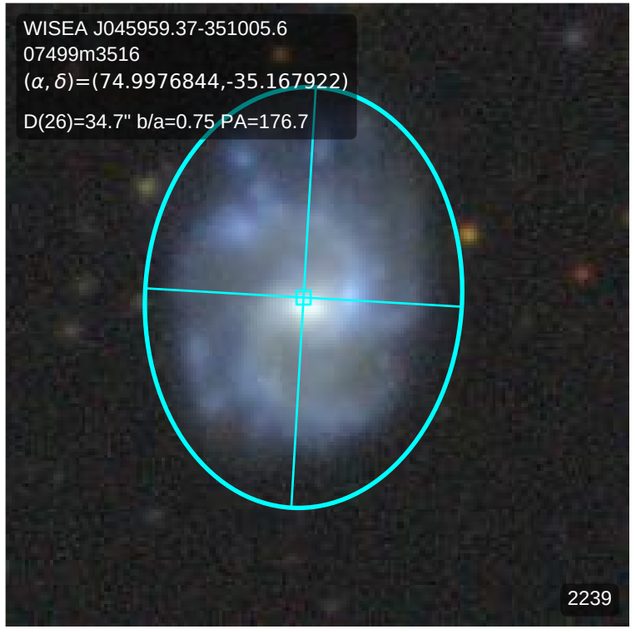

WISEA J094535.95+123446.2
14639p1257
(α, δ)=(146.3995626,12.579361)
D(26)=34.7" b/a=0.69 PA=2.3
2234

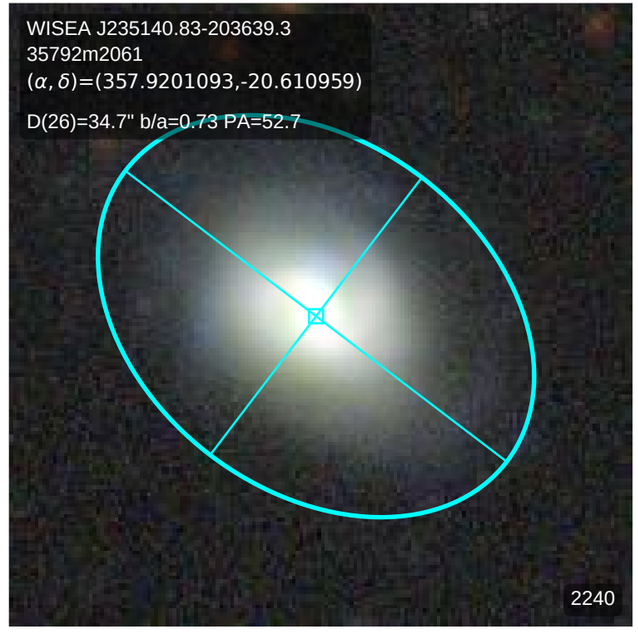

WISEA J121211.18+070134.0
18304p0702
(α, δ)=(183.0465864,7.026095)
D(26)=34.7" b/a=0.44 PA=163.9
2235

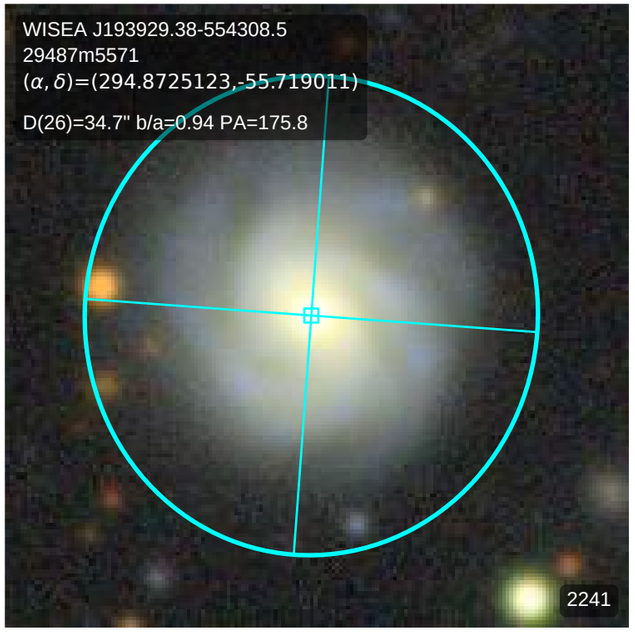

WISEA J151543.93-384356.6
22893m3873
(α, δ)=(228.9331346,-38.732385)
D(26)=34.7" b/a=0.56 PA=97.8
2236

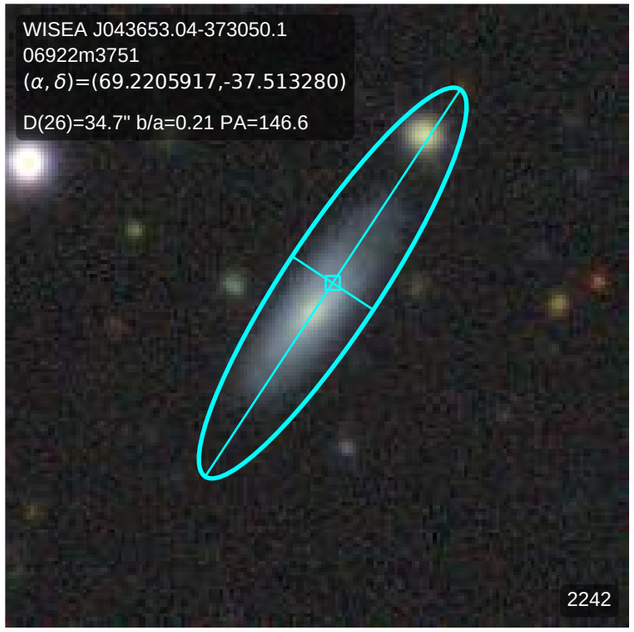

WISEA J001046.80-195853.1
00269m1998
(α, δ)=(2.6950737,-19.981427)
D(26)=34.7" b/a=0.30 PA=97.0
2237

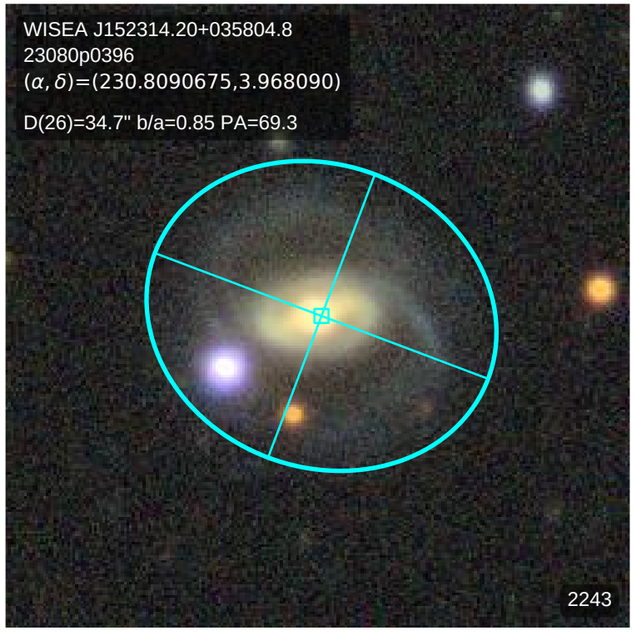

WISEA J185904.14-522823.1
28476m5247
(α, δ)=(284.7681804,-52.472676)
D(26)=34.7" b/a=0.41 PA=45.5
2238

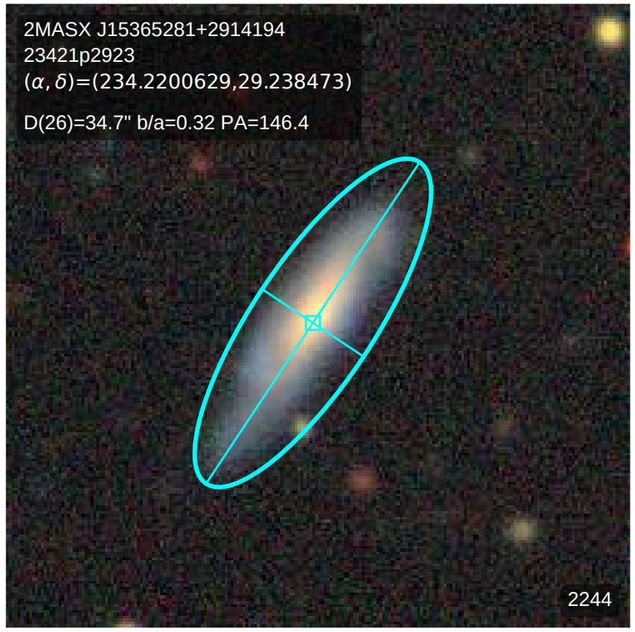

WISEA J045959.37-351005.6
07499m3516
(α, δ)=(74.9976844,-35.167922)
D(26)=34.7" b/a=0.75 PA=176.7
2239

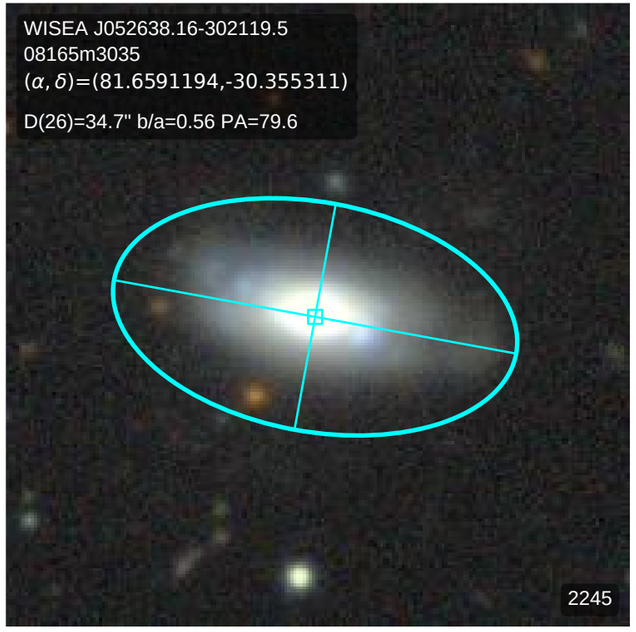

WISEA J235140.83-203639.3
35792m2061
(α, δ)=(357.9201093,-20.610959)
D(26)=34.7" b/a=0.73 PA=52.7
2240

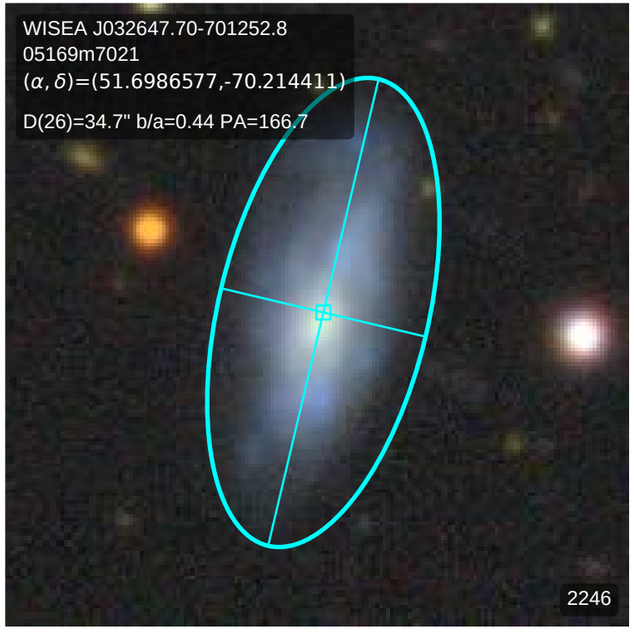

WISEA J193929.38-554308.5
29487m5571
(α, δ)=(294.8725123,-55.719011)
D(26)=34.7" b/a=0.94 PA=175.8
2241

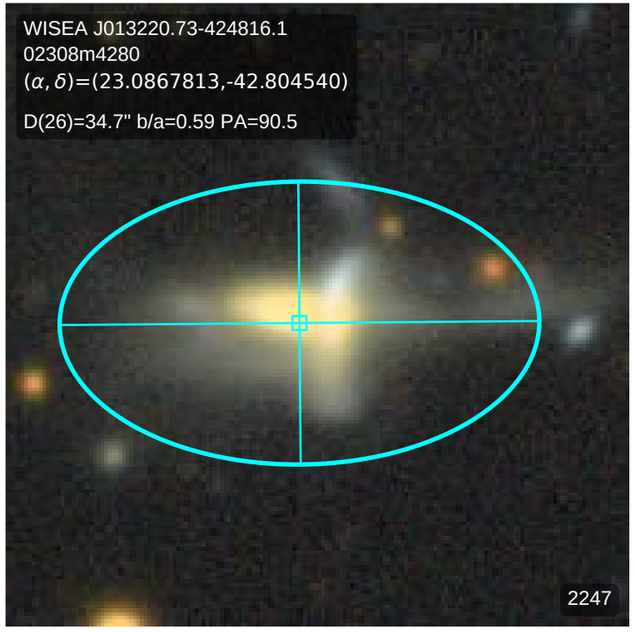

WISEA J043653.04-373050.1
06922m3751
(α, δ)=(69.2205917,-37.513280)
D(26)=34.7" b/a=0.21 PA=146.6
2242

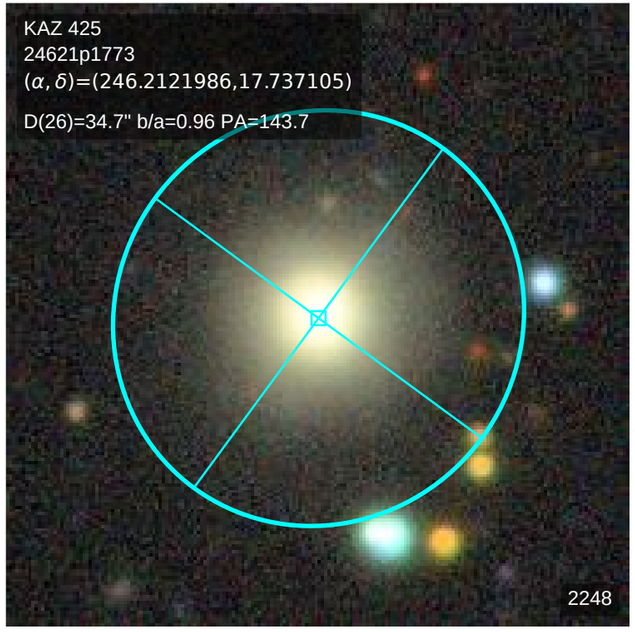

WISEA J152314.20+035804.8
23080p0396
(α, δ)=(230.8090675,3.968090)
D(26)=34.7" b/a=0.85 PA=69.3
2243

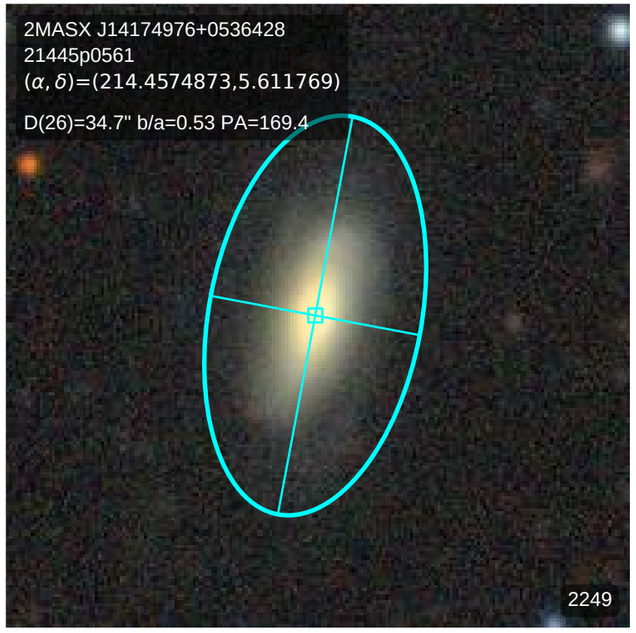

2MASX J15365281+2914194
23421p2923
(α, δ)=(234.2200629,29.238473)
D(26)=34.7" b/a=0.32 PA=146.4
2244

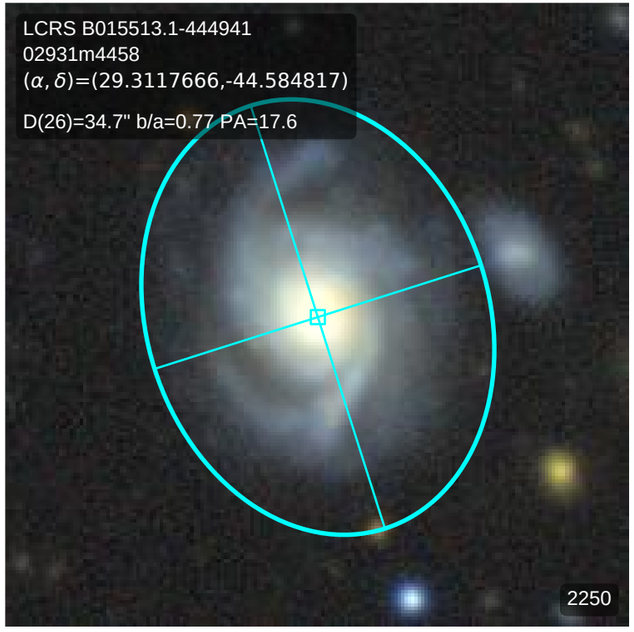

WISEA J052638.16-302119.5
08165m3035
(α, δ)=(81.6591194,-30.355311)
D(26)=34.7" b/a=0.56 PA=79.6
2245

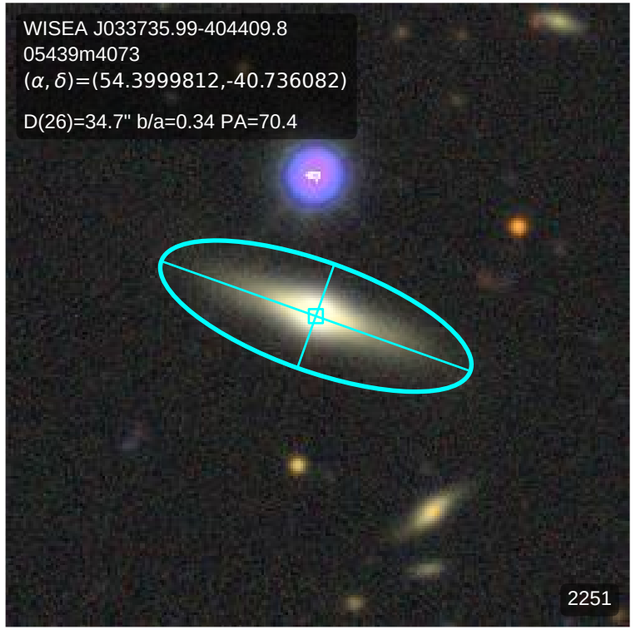

WISEA J032647.70-701252.8
05169m7021
(α, δ)=(51.6986577,-70.214411)
D(26)=34.7" b/a=0.44 PA=166.7
2246

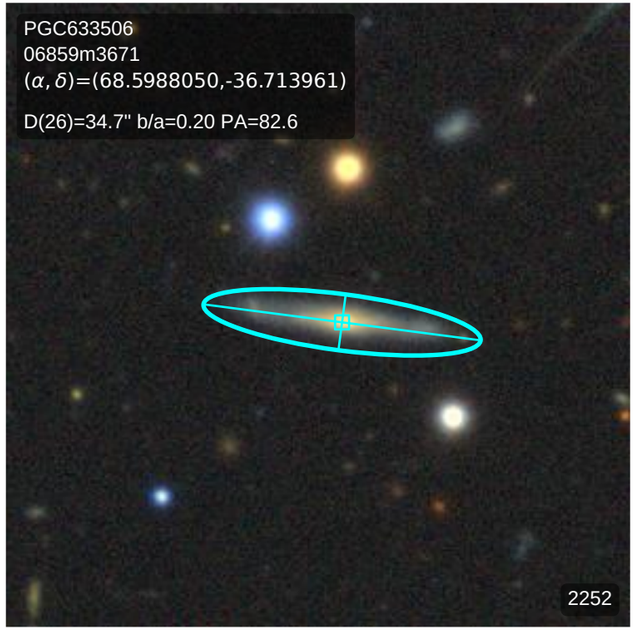

WISEA J013220.73-424816.1
02308m4280
(α, δ)=(23.0867813,-42.804540)
D(26)=34.7" b/a=0.59 PA=90.5
2247

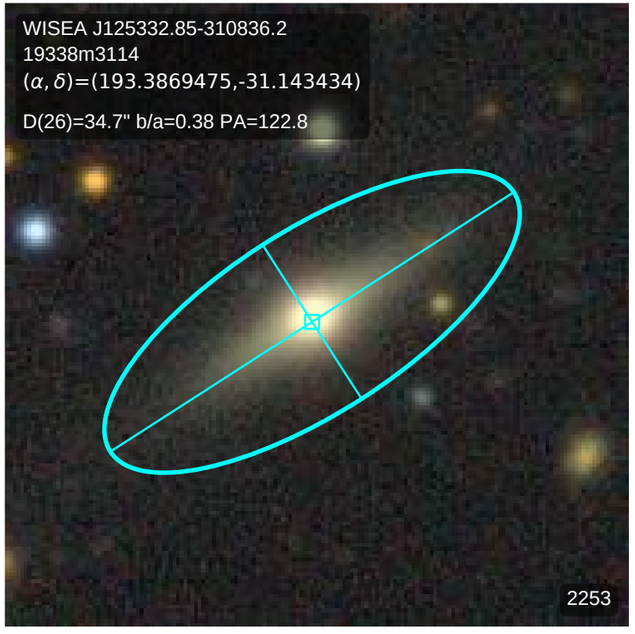

KAZ 425
24621p1773
(α, δ)=(246.2121986,17.737105)
D(26)=34.7" b/a=0.96 PA=143.7
2248

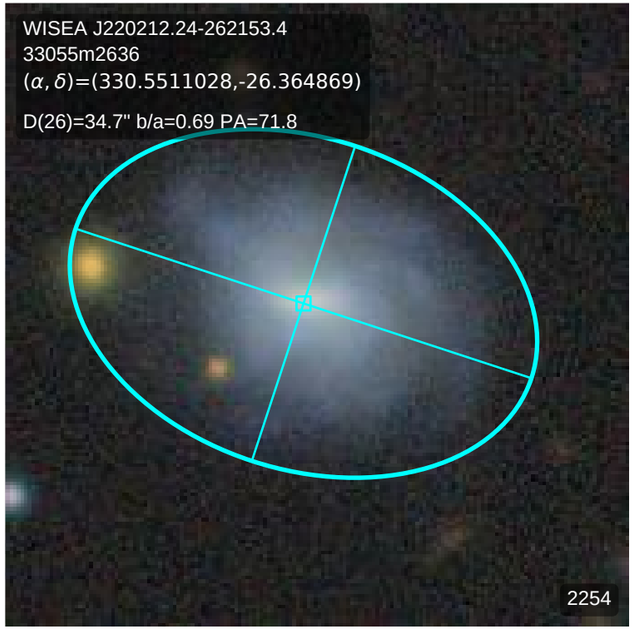

2MASX J14174976+0536428
21445p0561
(α, δ)=(214.4574873,5.611769)
D(26)=34.7" b/a=0.53 PA=169.4
2249

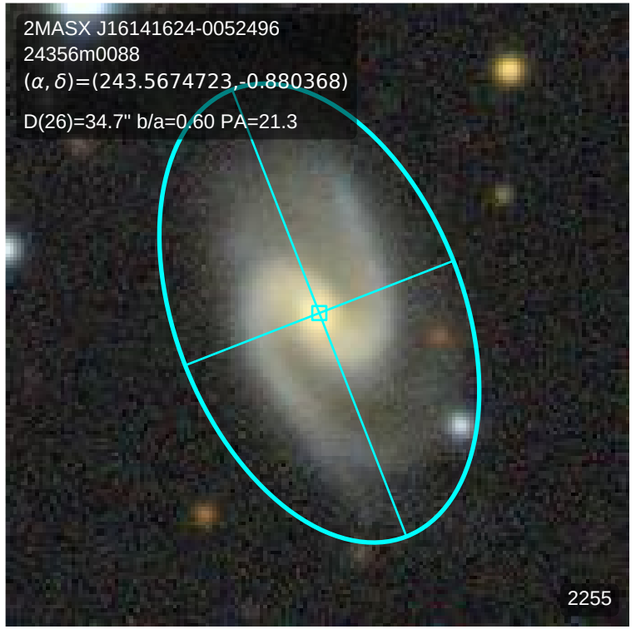

LCRS B015513.1-444941
02931m4458
(α, δ)=(29.3117666,-44.584817)
D(26)=34.7" b/a=0.77 PA=17.6
2250

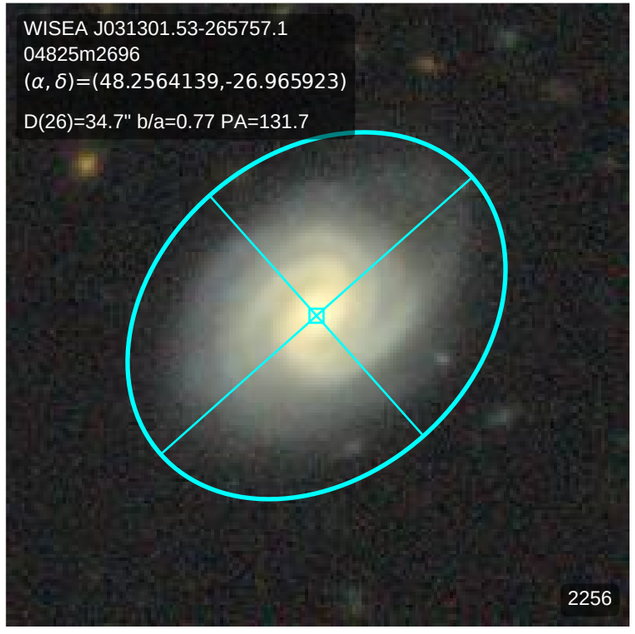

WISEA J033735.99-404409.8
05439m4073
(α, δ)=(54.3999812,-40.736082)
D(26)=34.7" b/a=0.34 PA=70.4
2251

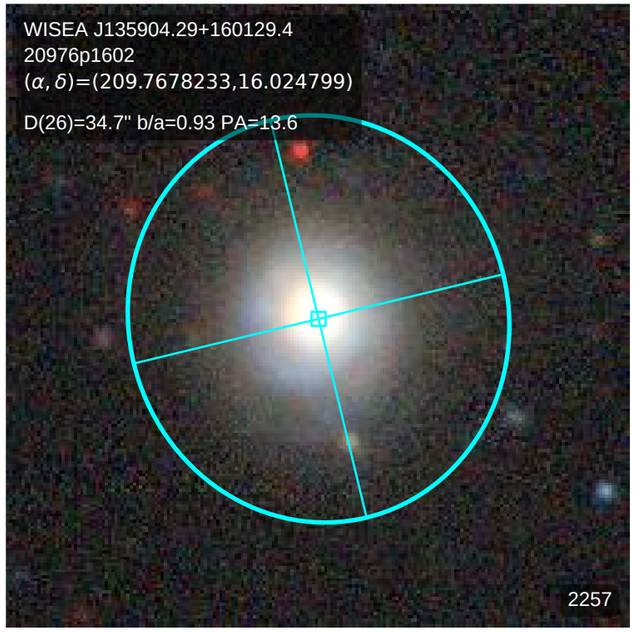

PGC633506
06859m3671
(α, δ)=(68.5988050,-36.713961)
D(26)=34.7" b/a=0.20 PA=82.6
2252

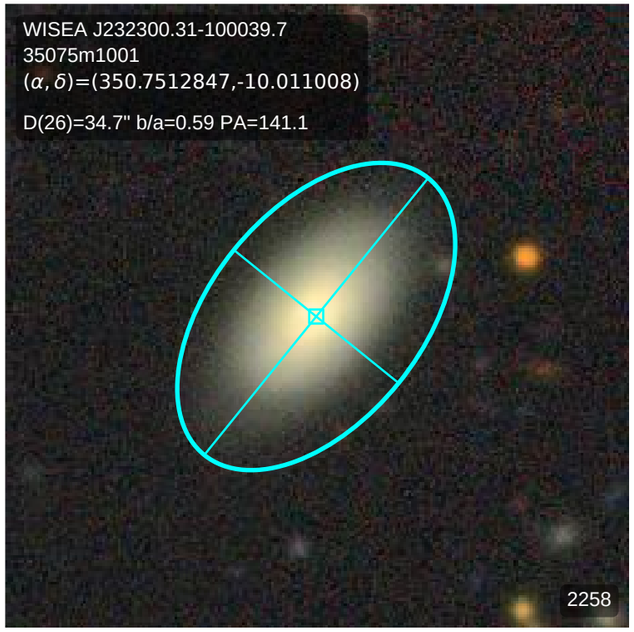

WISEA J125332.85-310836.2
19338m3114
(α, δ)=(193.3869475,-31.143434)
D(26)=34.7" b/a=0.38 PA=122.8
2253

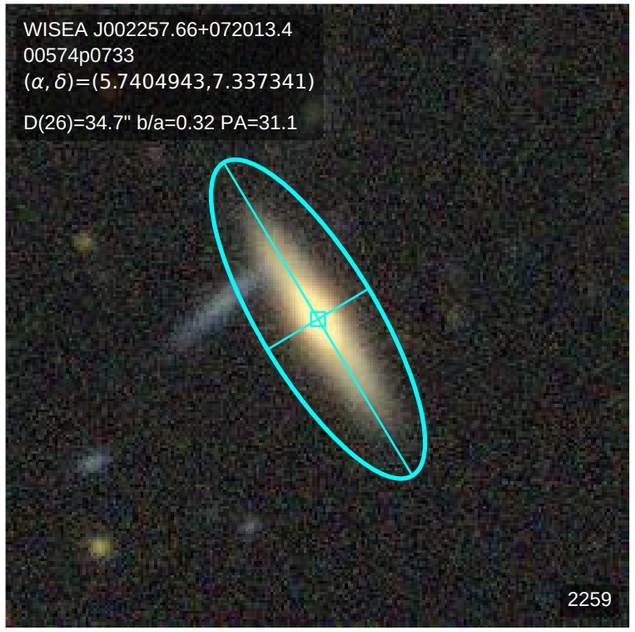

WISEA J220212.24-262153.4
33055m2636
(α, δ)=(330.5511028,-26.364869)
D(26)=34.7" b/a=0.69 PA=71.8
2254

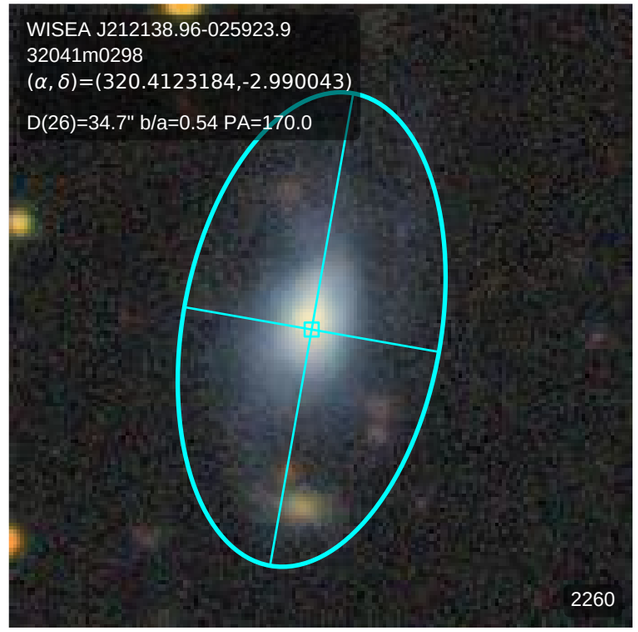

2MASX J16141624-0052496
24356m0088
(α, δ)=(243.5674723,-0.880368)
D(26)=34.7" b/a=0.60 PA=21.3
2255

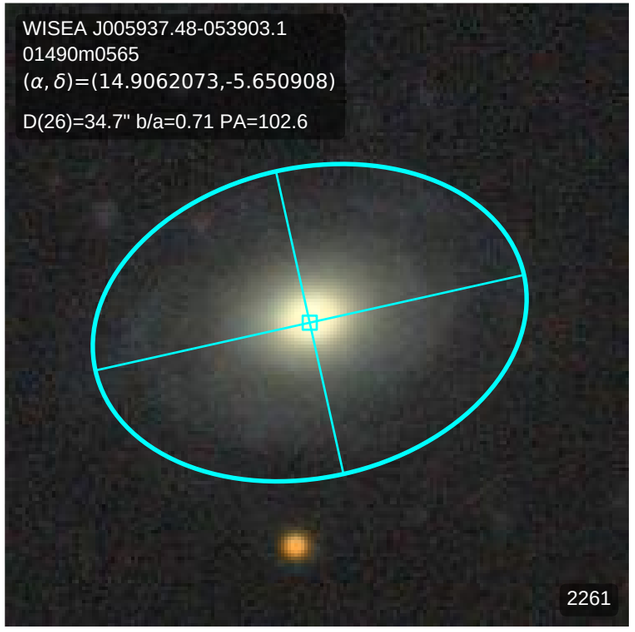

WISEA J031301.53-265757.1
04825m2696
(α, δ)=(48.2564139,-26.965923)
D(26)=34.7" b/a=0.77 PA=131.7
2256

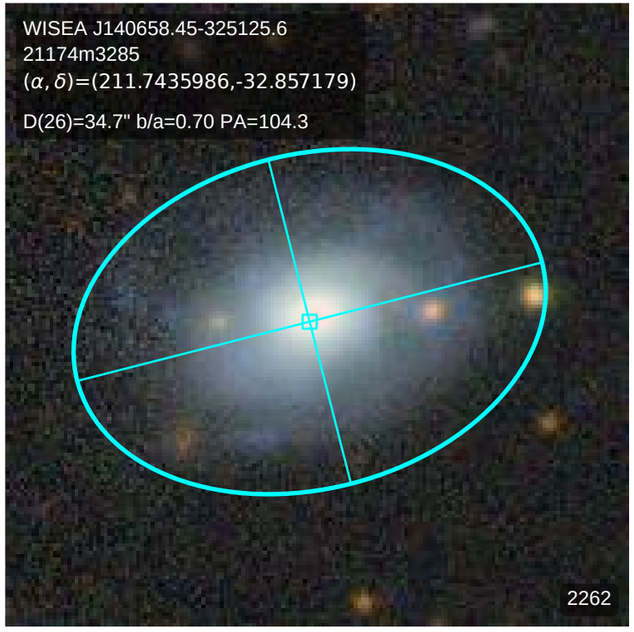

WISEA J135904.29+160129.4
20976p1602
(α, δ)=(209.7678233,16.024799)
D(26)=34.7" b/a=0.93 PA=13.6
2257

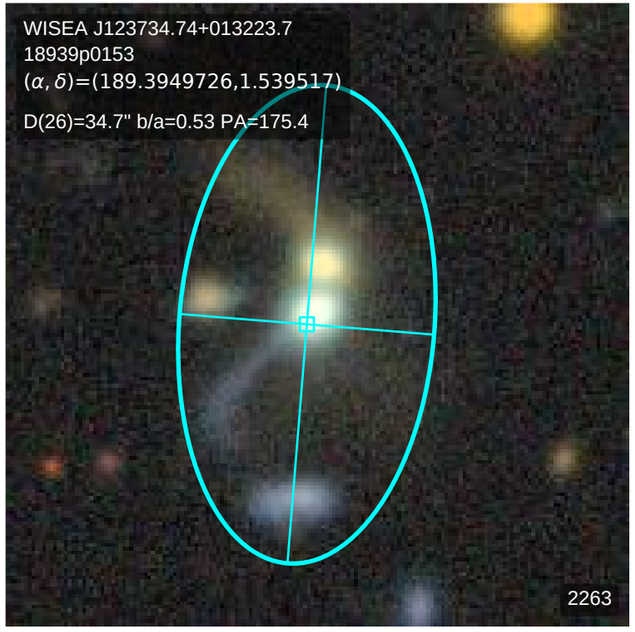

WISEA J232300.31-100039.7
35075m1001
(α, δ)=(350.7512847,-10.011008)
D(26)=34.7" b/a=0.59 PA=141.1
2258

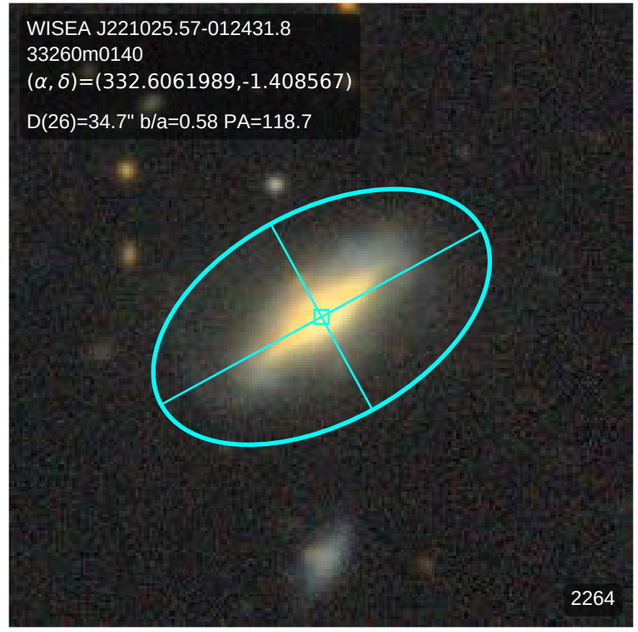

WISEA J002257.66+072013.4
00574p0733
(α, δ)=(5.7404943,7.337341)
D(26)=34.7" b/a=0.32 PA=31.1
2259

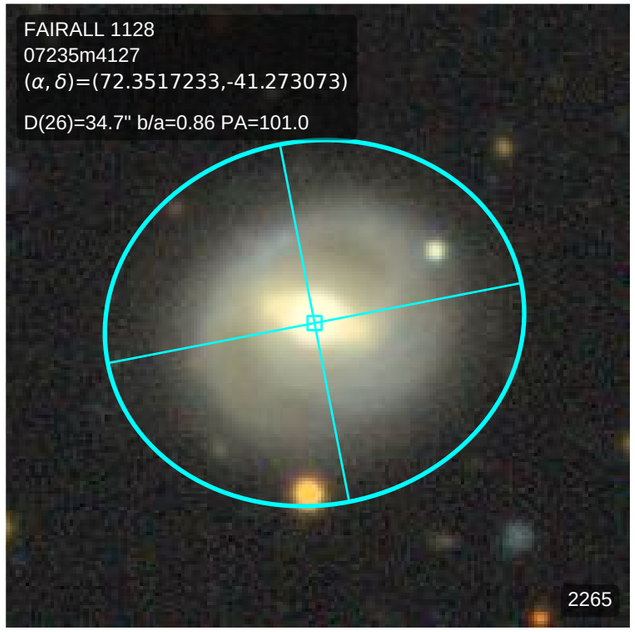

WISEA J212138.96-025923.9
32041m0298
(α, δ)=(320.4123184,-2.990043)
D(26)=34.7" b/a=0.54 PA=170.0
2260

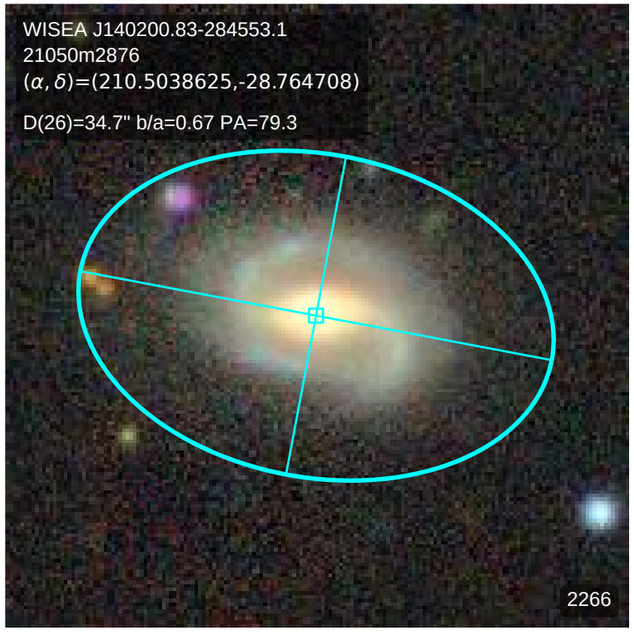

WISEA J005937.48-053903.1
01490m0565
(α, δ)=(14.9062073,-5.650908)
D(26)=34.7" b/a=0.71 PA=102.6
2261

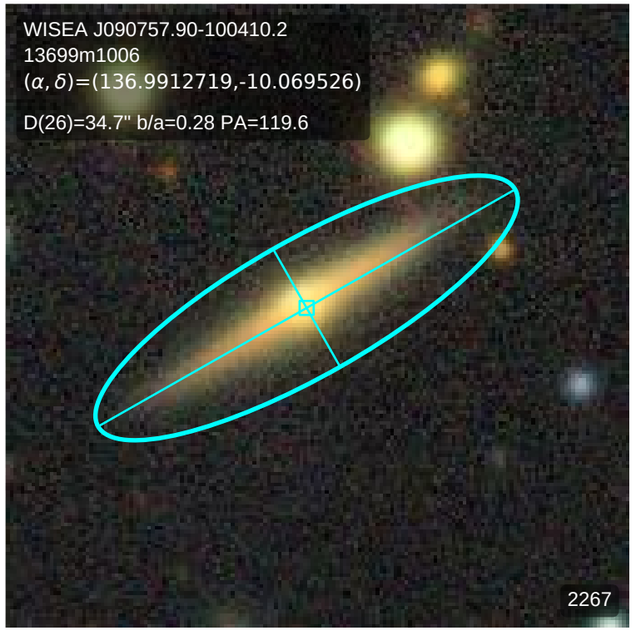

WISEA J140658.45-325125.6
21174m3285
(α, δ)=(211.7435986,-32.857179)
D(26)=34.7" b/a=0.70 PA=104.3
2262

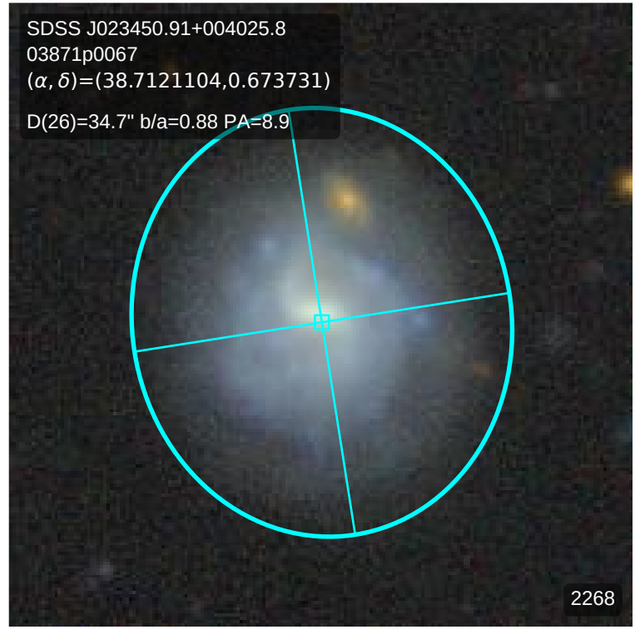

WISEA J123734.74+013223.7
18939p0153
(α, δ)=(189.3949726,1.539517)
D(26)=34.7" b/a=0.53 PA=175.4
2263

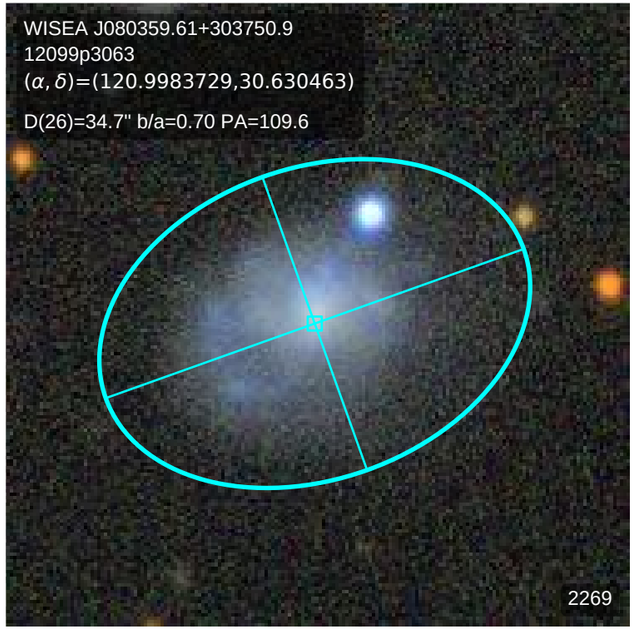

WISEA J221025.57-012431.8
33260m0140
(α, δ)=(332.6061989,-1.408567)
D(26)=34.7" b/a=0.58 PA=118.7
2264

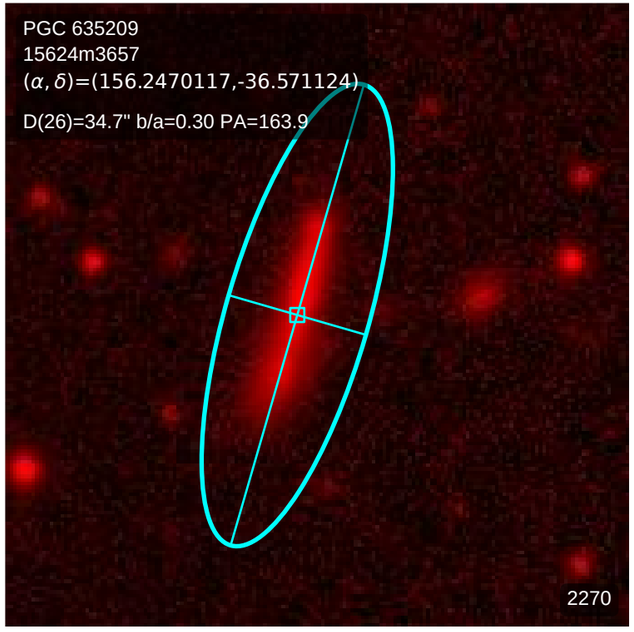

FAIRALL 1128
07235m4127
(α, δ)=(72.3517233,-41.273073)
D(26)=34.7" b/a=0.86 PA=101.0
2265

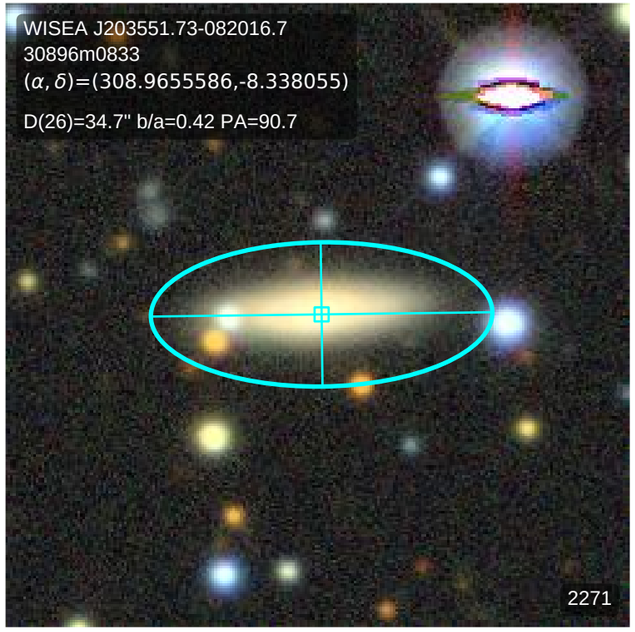

WISEA J140200.83-284553.1
21050m2876
(α, δ)=(210.5038625,-28.764708)
D(26)=34.7" b/a=0.67 PA=79.3
2266

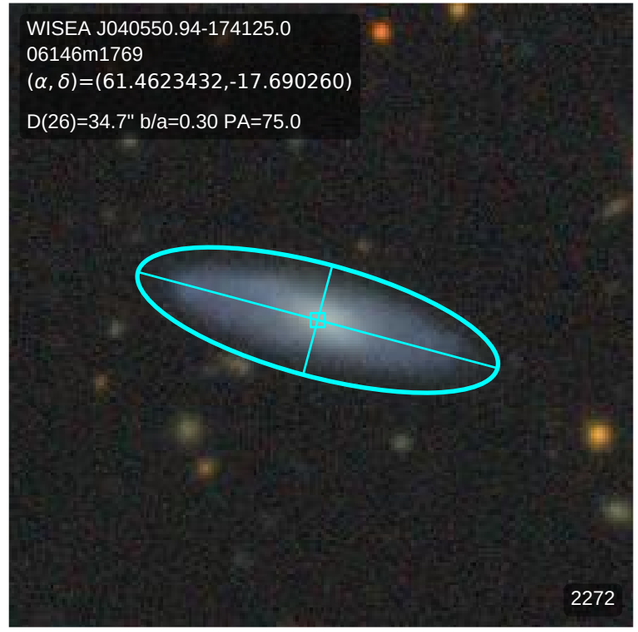

WISEA J090757.90-100410.2
13699m1006
(α, δ)=(136.9912719,-10.069526)
D(26)=34.7" b/a=0.28 PA=119.6
2267

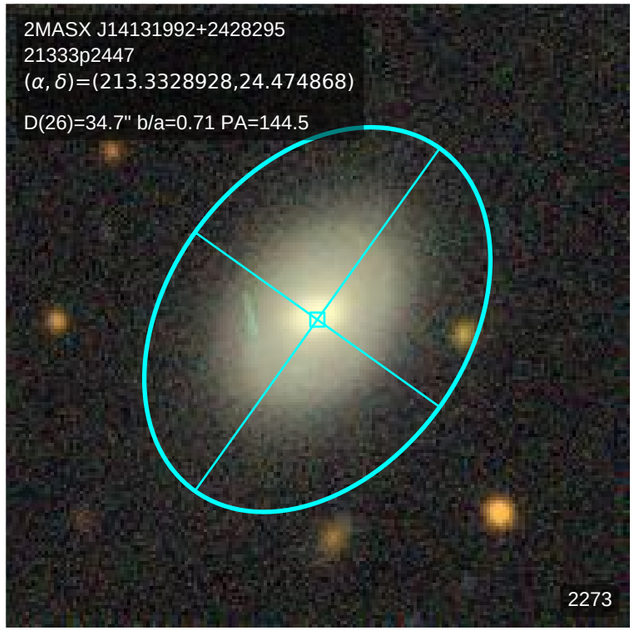

SDSS J023450.91+004025.8
03871p0067
(α, δ)=(38.7121104,0.673731)
D(26)=34.7" b/a=0.88 PA=8.9
2268

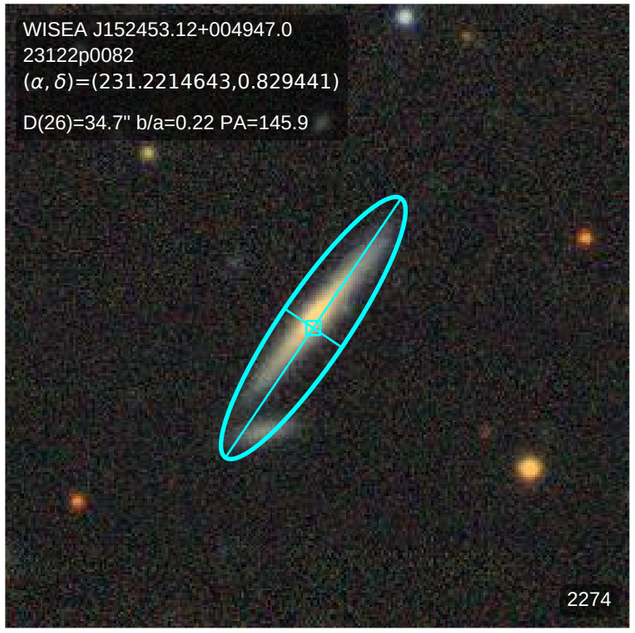

WISEA J080359.61+303750.9
12099p3063
(α, δ)=(120.9983729,30.630463)
D(26)=34.7" b/a=0.70 PA=109.6
2269

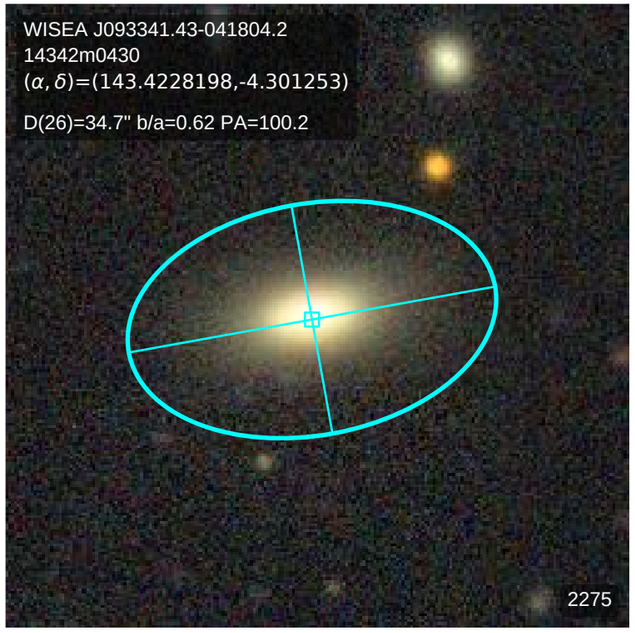

PGC 635209
15624m3657
(α, δ)=(156.2470117,-36.571124)
D(26)=34.7" b/a=0.30 PA=163.9
2270

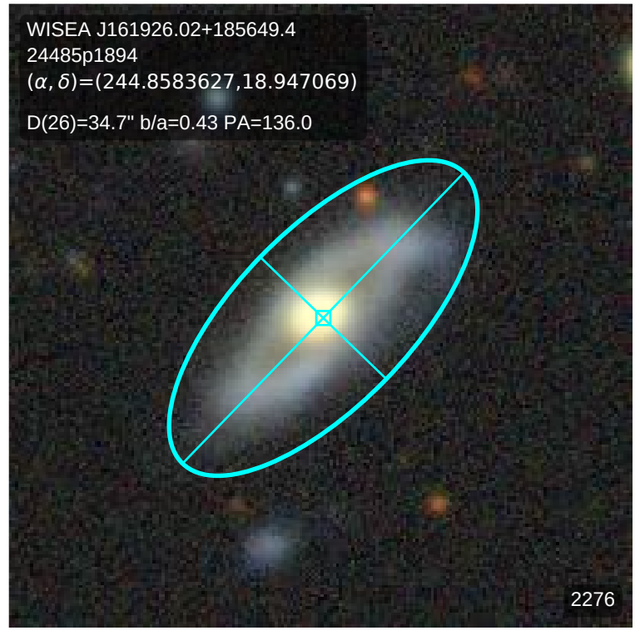

WISEA J203551.73-082016.7
30896m0833
(α, δ)=(308.9655586,-8.338055)
D(26)=34.7" b/a=0.42 PA=90.7
2271

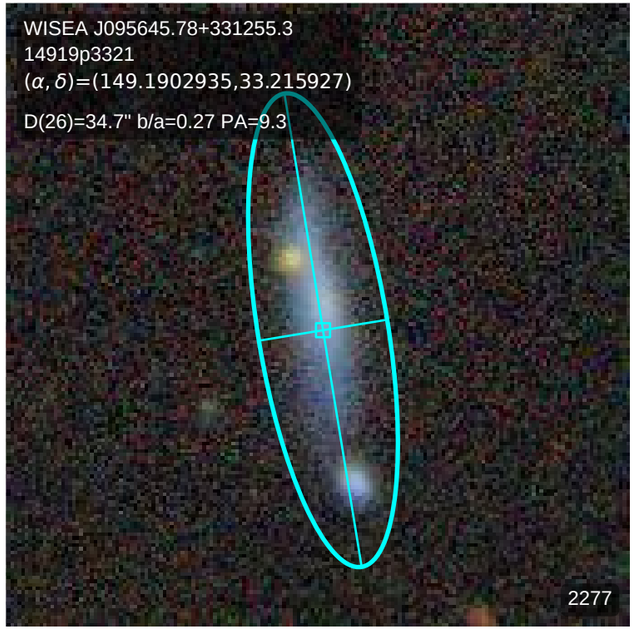

WISEA J040550.94-174125.0
06146m1769
(α, δ)=(61.4623432,-17.690260)
D(26)=34.7" b/a=0.30 PA=75.0
2272

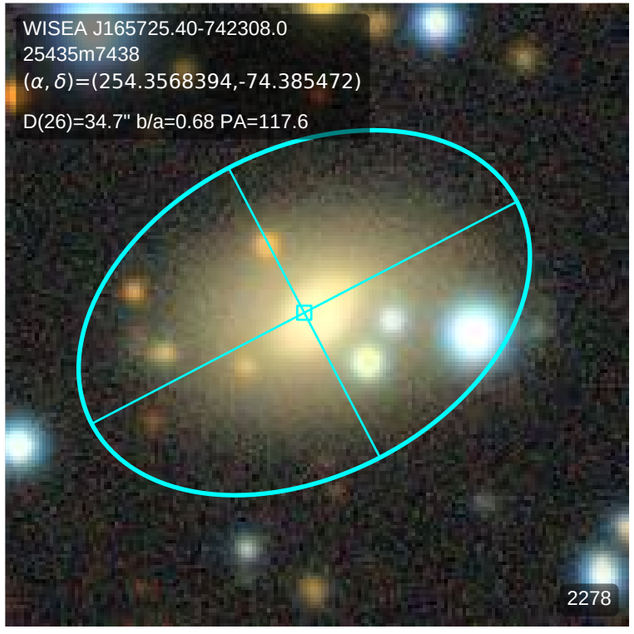

2MASX J14131992+2428295
21333p2447
(α, δ)=(213.3328928,24.474868)
D(26)=34.7" b/a=0.71 PA=144.5
2273

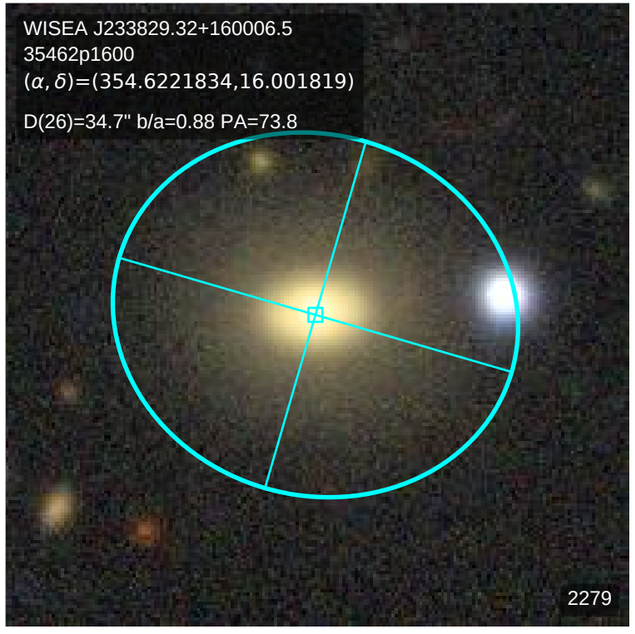

WISEA J152453.12+004947.0
23122p0082
(α, δ)=(231.2214643,0.829441)
D(26)=34.7" b/a=0.22 PA=145.9
2274

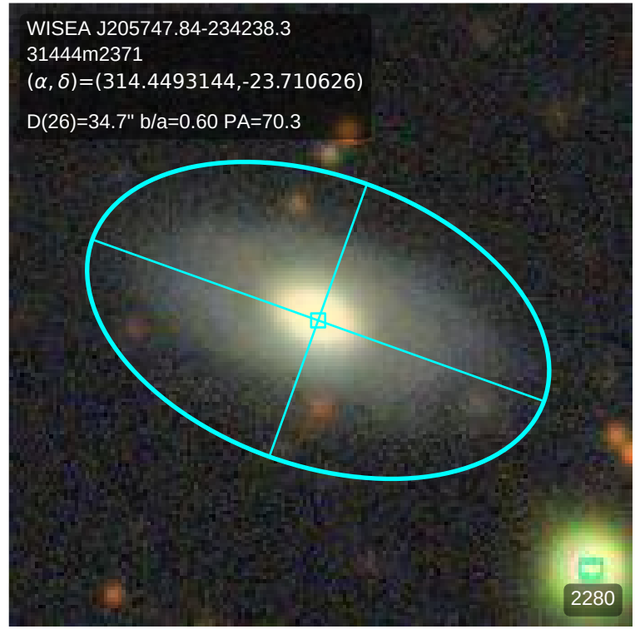

WISEA J093341.43-041804.2
14342m0430
(α, δ)=(143.4228198,-4.301253)
D(26)=34.7" b/a=0.62 PA=100.2
2275

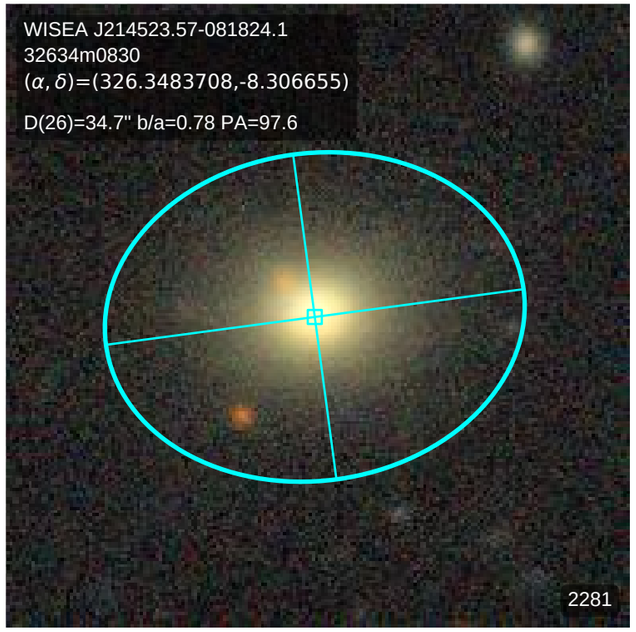

WISEA J161926.02+185649.4
24485p1894
(α, δ)=(244.8583627,18.947069)
D(26)=34.7" b/a=0.43 PA=136.0
2276

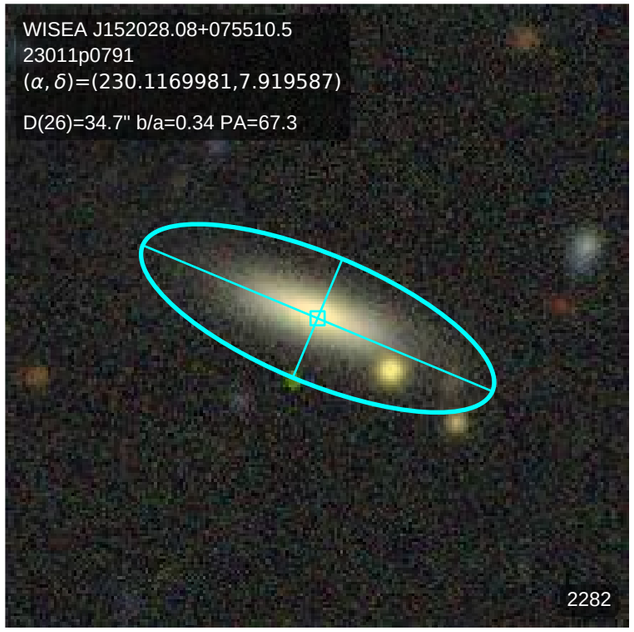

WISEA J095645.78+331255.3
14919p3321
(α, δ)=(149.1902935,33.215927)
D(26)=34.7" b/a=0.27 PA=9.3
2277

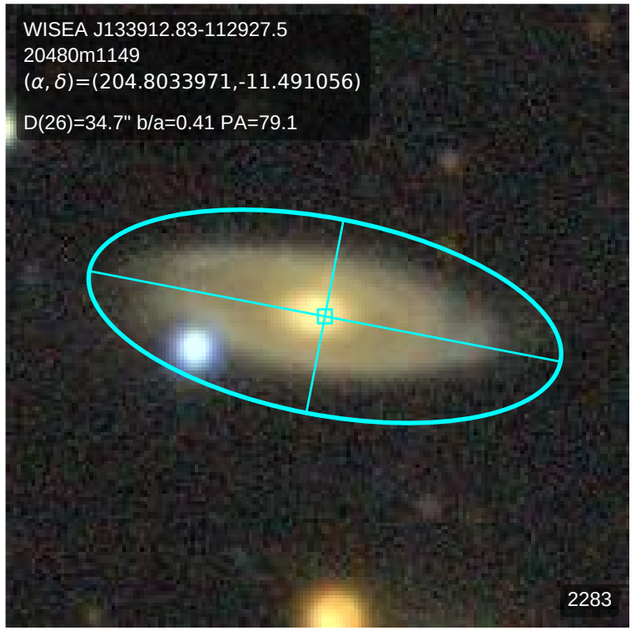

WISEA J165725.40-742308.0
25435m7438
(α, δ)=(254.3568394,-74.385472)
D(26)=34.7" b/a=0.68 PA=117.6
2278

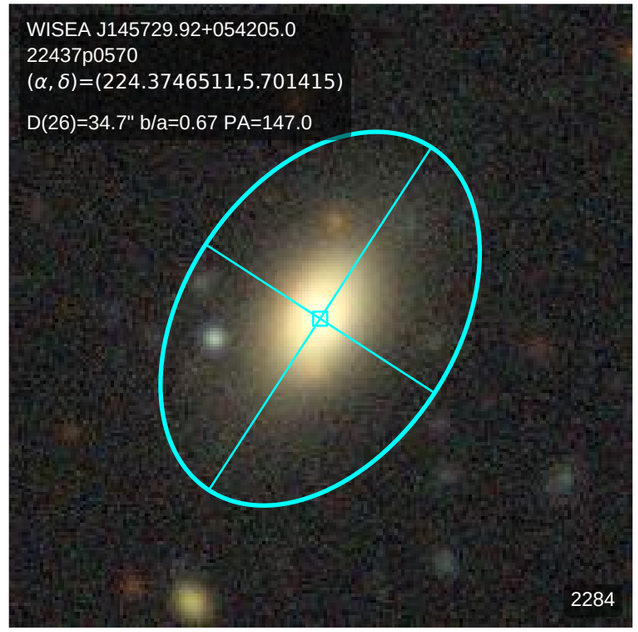

WISEA J233829.32+160006.5
35462p1600
(α, δ)=(354.6221834,16.001819)
D(26)=34.7" b/a=0.88 PA=73.8
2279

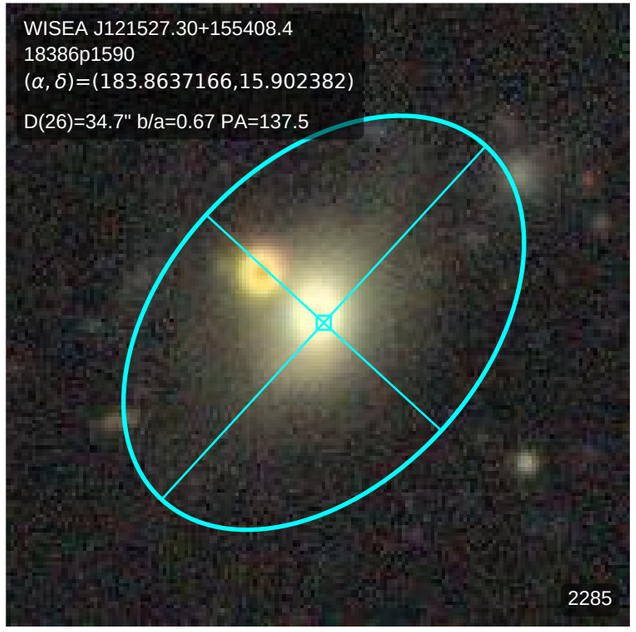

WISEA J205747.84-234238.3
31444m2371
(α, δ)=(314.4493144,-23.710626)
D(26)=34.7" b/a=0.60 PA=70.3
2280

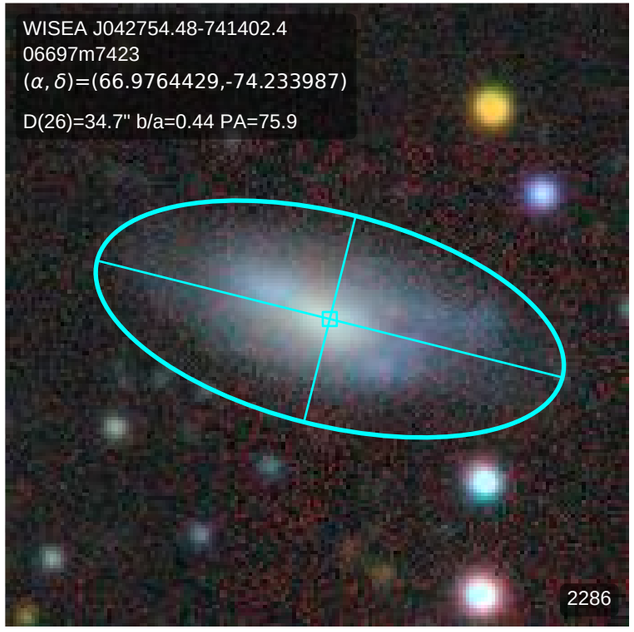

WISEA J214523.57-081824.1
32634m0830
(α, δ)=(326.3483708,-8.306655)
D(26)=34.7" b/a=0.78 PA=97.6
2281

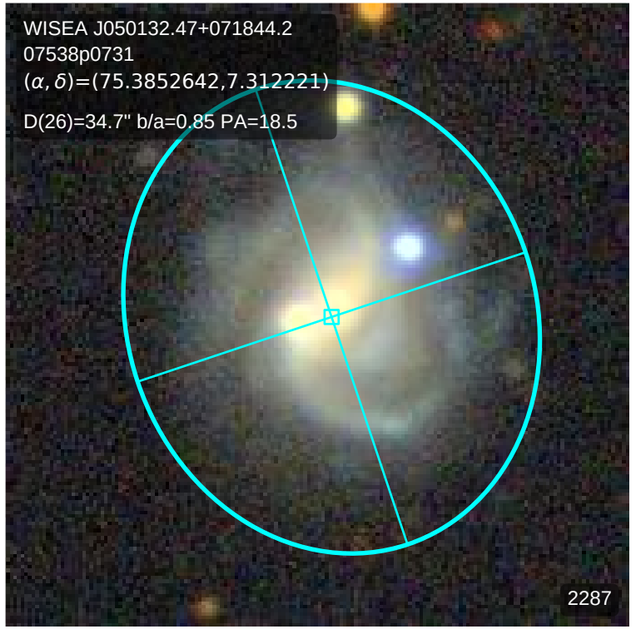

WISEA J152028.08+075510.5
23011p0791
(α, δ)=(230.1169981,7.919587)
D(26)=34.7" b/a=0.34 PA=67.3
2282

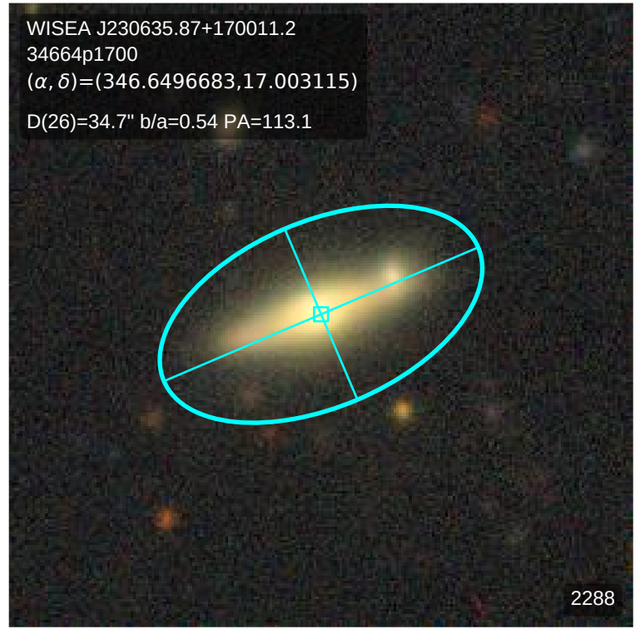

WISEA J133912.83-112927.5
20480m1149
(α, δ)=(204.8033971,-11.491056)
D(26)=34.7" b/a=0.41 PA=79.1
2283

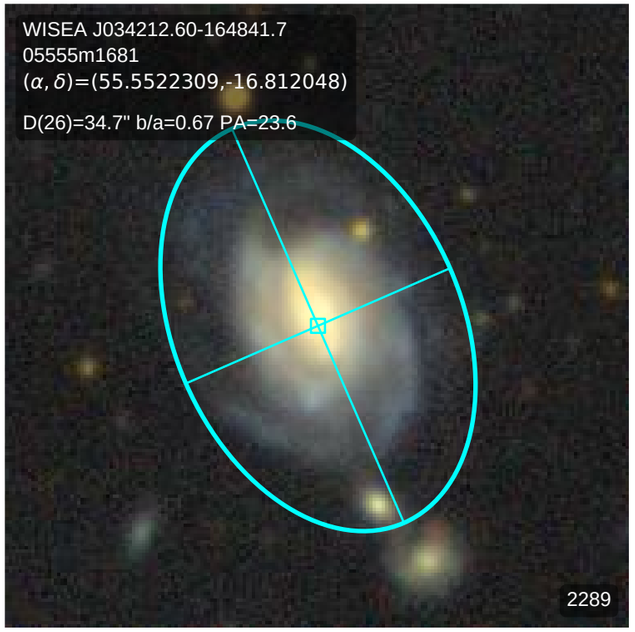

WISEA J145729.92+054205.0
22437p0570
(α, δ)=(224.3746511,5.701415)
D(26)=34.7" b/a=0.67 PA=147.0
2284

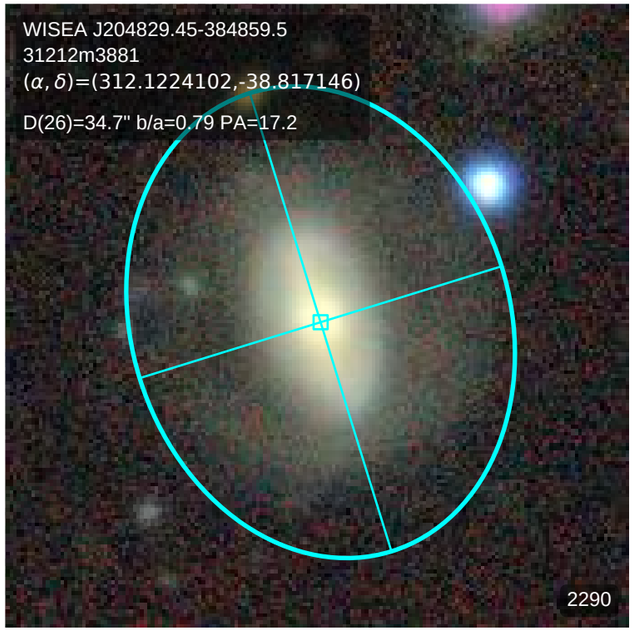

WISEA J121527.30+155408.4
18386p1590
(α, δ)=(183.8637166,15.902382)
D(26)=34.7" b/a=0.67 PA=137.5
2285

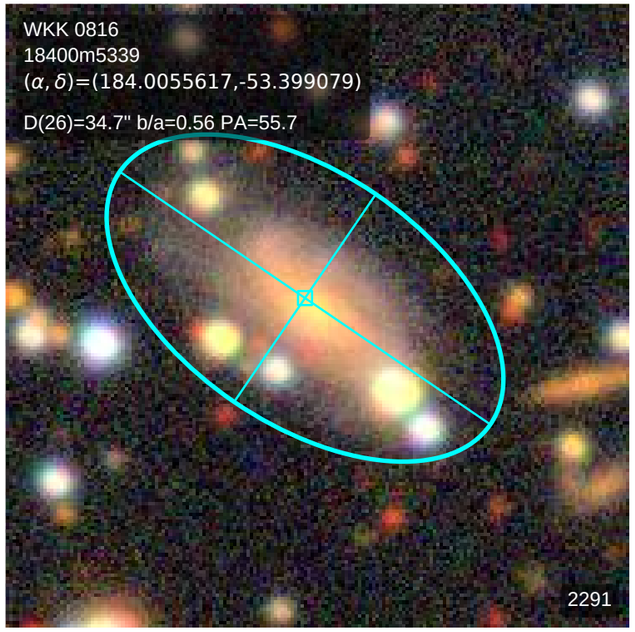

WISEA J042754.48-741402.4
06697m7423
(α, δ)=(66.9764429,-74.233987)
D(26)=34.7" b/a=0.44 PA=75.9
2286

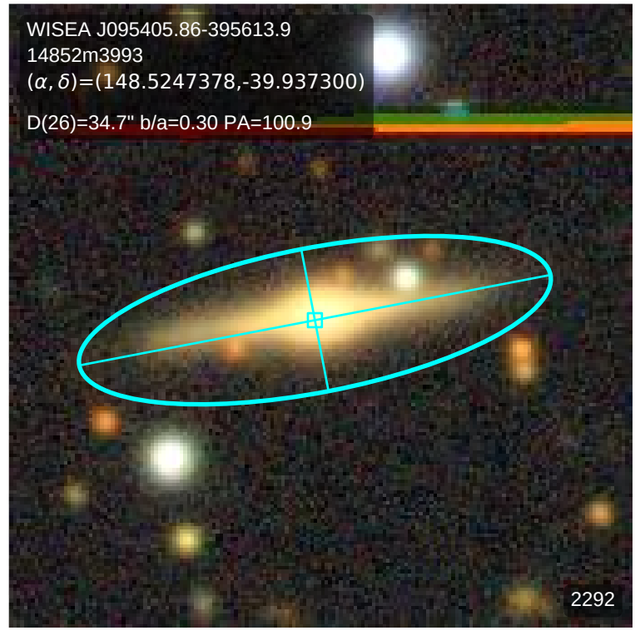

WISEA J050132.47+071844.2
07538p0731
(α, δ)=(75.3852642,7.312221)
D(26)=34.7" b/a=0.85 PA=18.5
2287

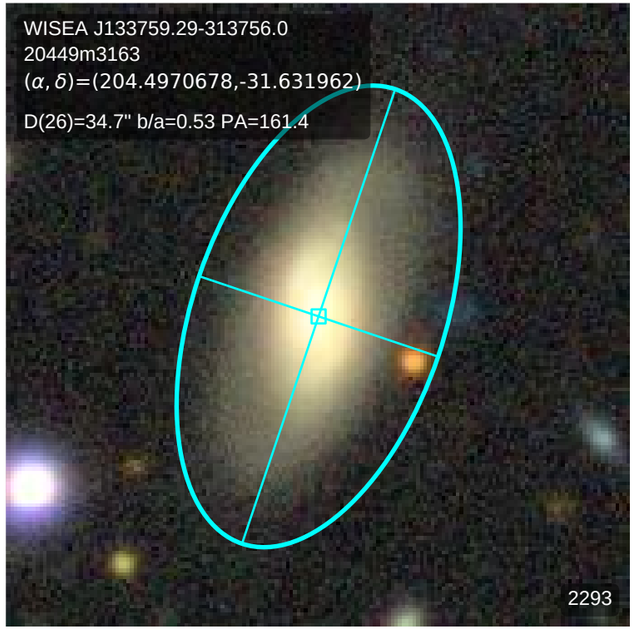

WISEA J230635.87+170011.2
34664p1700
(α, δ)=(346.6496683,17.003115)
D(26)=34.7" b/a=0.54 PA=113.1
2288

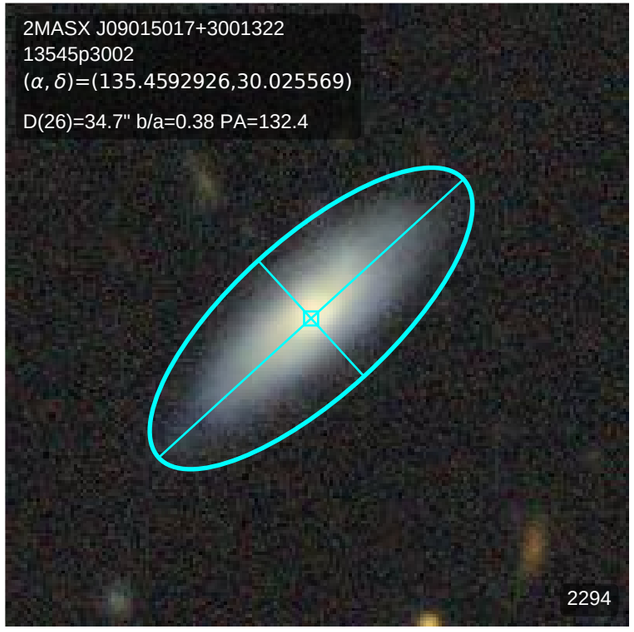

WISEA J034212.60-164841.7
05555m1681
(α, δ)=(55.5522309,-16.812048)
D(26)=34.7" b/a=0.67 PA=23.6
2289

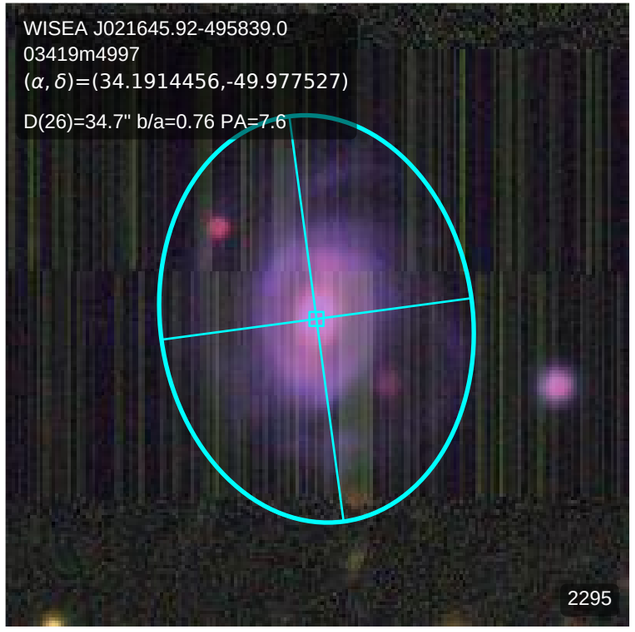

WISEA J204829.45-384859.5
31212m3881
(α, δ)=(312.1224102,-38.817146)
D(26)=34.7" b/a=0.79 PA=17.2
2290

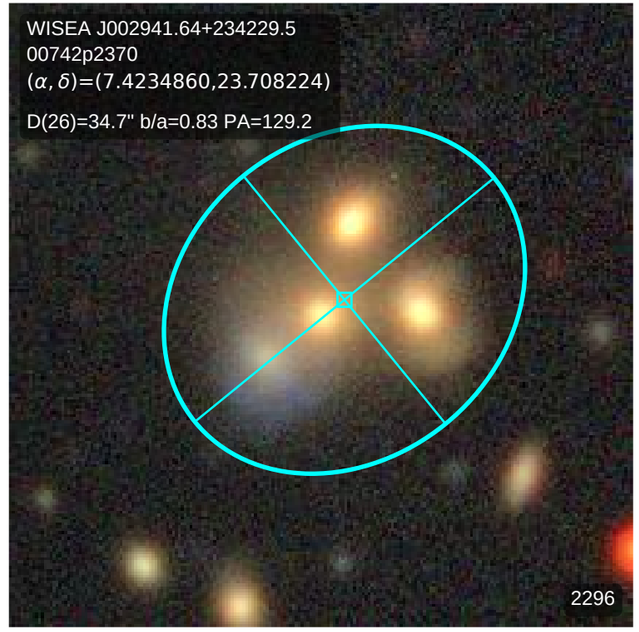

WKK 0816
18400m5339
(α, δ)=(184.0055617,-53.399079)
D(26)=34.7" b/a=0.56 PA=55.7
2291

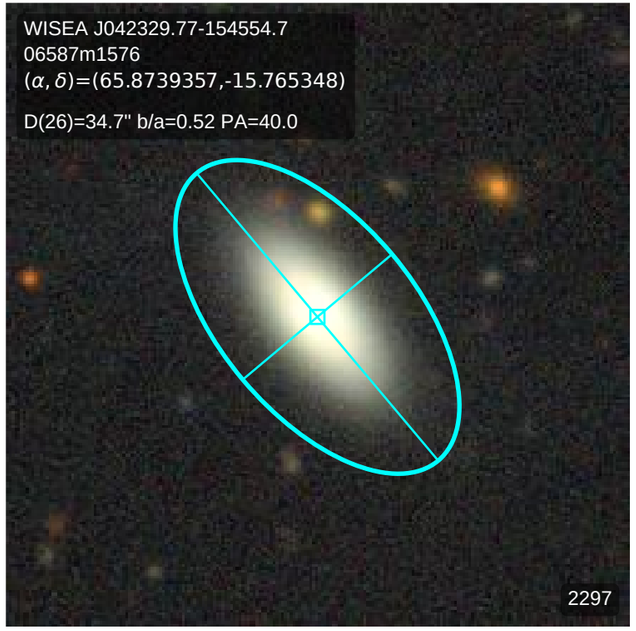

WISEA J095405.86-395613.9
14852m3993
(α, δ)=(148.5247378,-39.937300)
D(26)=34.7" b/a=0.30 PA=100.9
2292

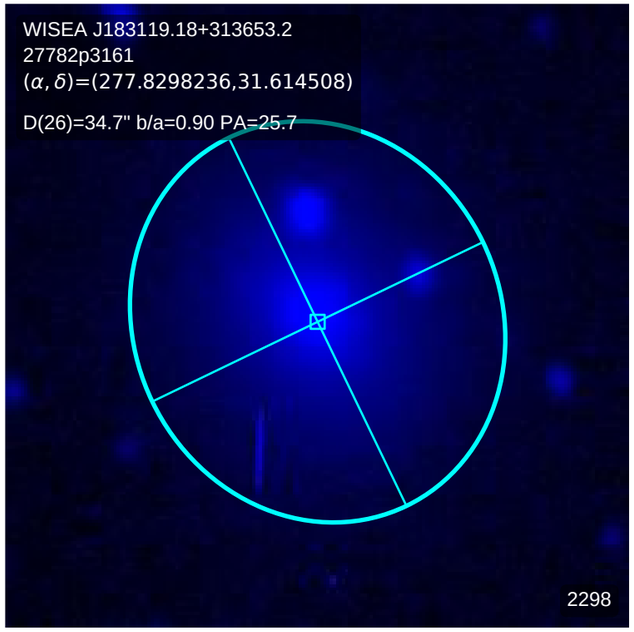

WISEA J133759.29-313756.0
20449m3163
(α, δ)=(204.4970678,-31.631962)
D(26)=34.7" b/a=0.53 PA=161.4
2293

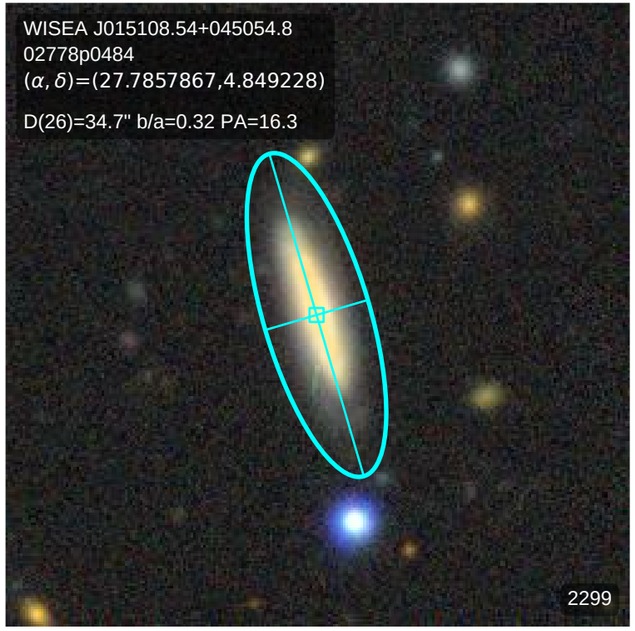

2MASX J09015017+3001322
13545p3002
(α, δ)=(135.4592926,30.025569)
D(26)=34.7" b/a=0.38 PA=132.4
2294

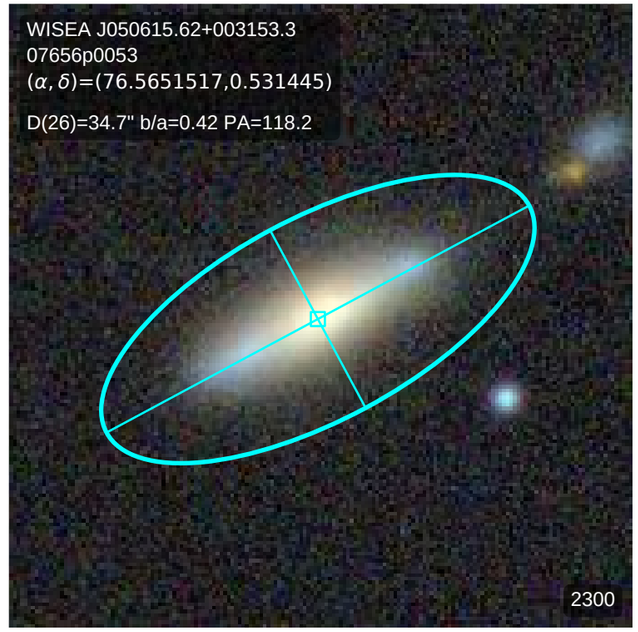

WISEA J021645.92-495839.0
03419m4997
(α, δ)=(34.1914456,-49.977527)
D(26)=34.7" b/a=0.76 PA=7.6
2295

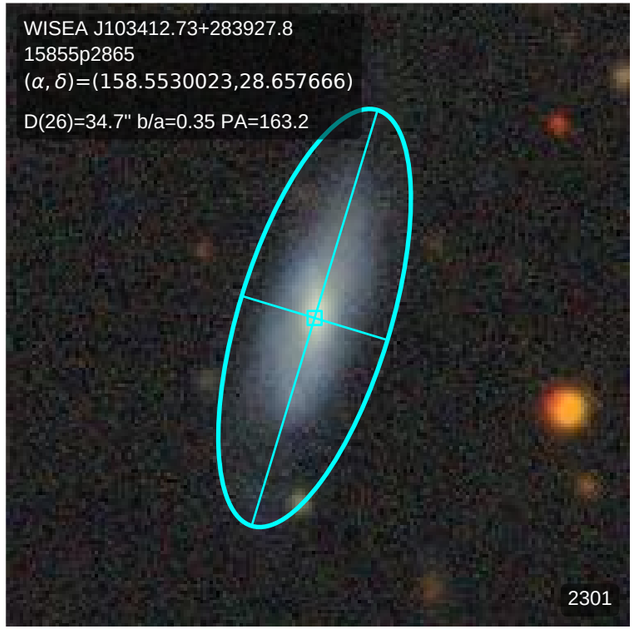

WISEA J002941.64+234229.5
00742p2370
(α, δ)=(7.4234860,23.708224)
D(26)=34.7" b/a=0.83 PA=129.2
2296

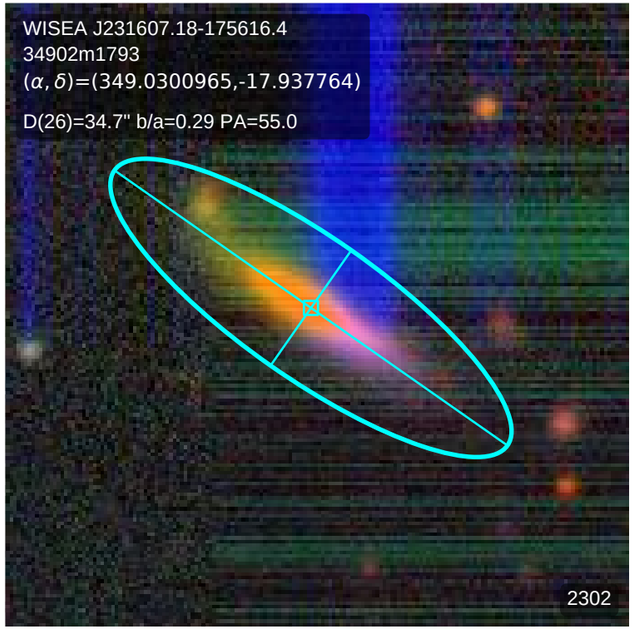

WISEA J042329.77-154554.7
06587m1576
(α, δ)=(65.8739357,-15.765348)
D(26)=34.7" b/a=0.52 PA=40.0
2297

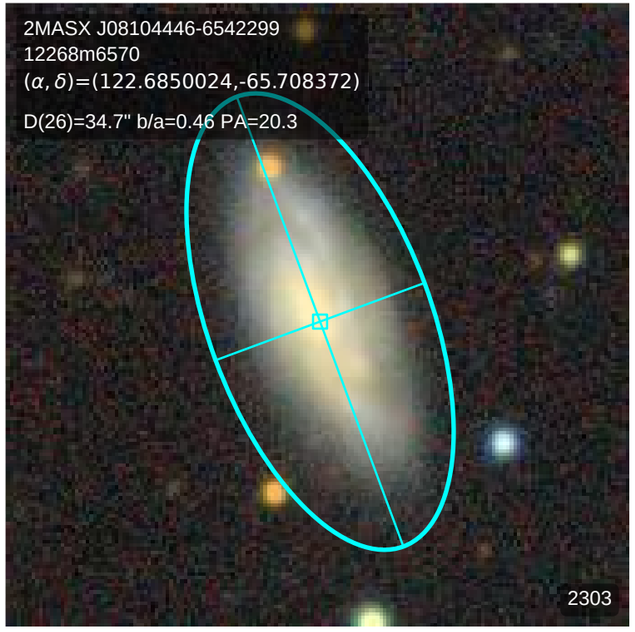

WISEA J183119.18+313653.2
27782p3161
(α, δ)=(277.8298236,31.614508)
D(26)=34.7" b/a=0.90 PA=25.7
2298

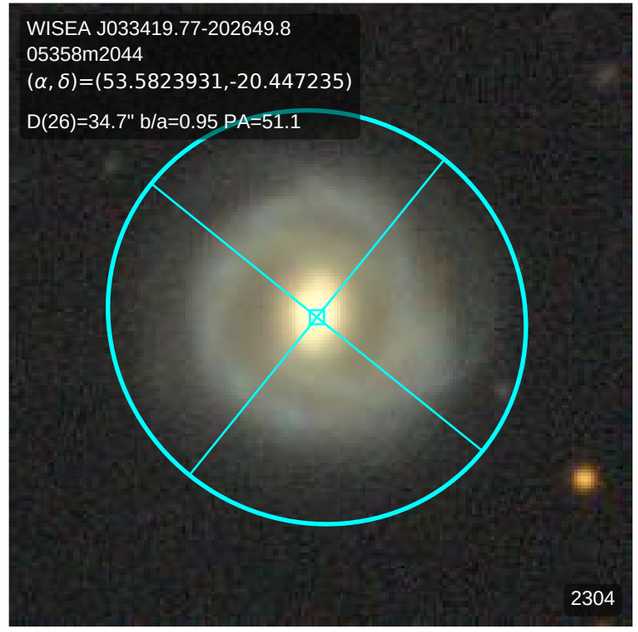

WISEA J015108.54+045054.8
02778p0484
(α, δ)=(27.7857867,4.849228)
D(26)=34.7" b/a=0.32 PA=16.3
2299

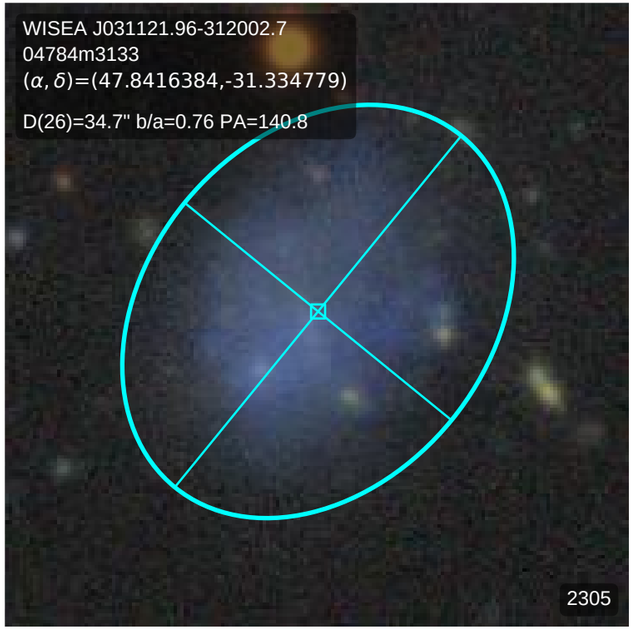

WISEA J050615.62+003153.3
07656p0053
(α, δ)=(76.5651517,0.531445)
D(26)=34.7" b/a=0.42 PA=118.2
2300

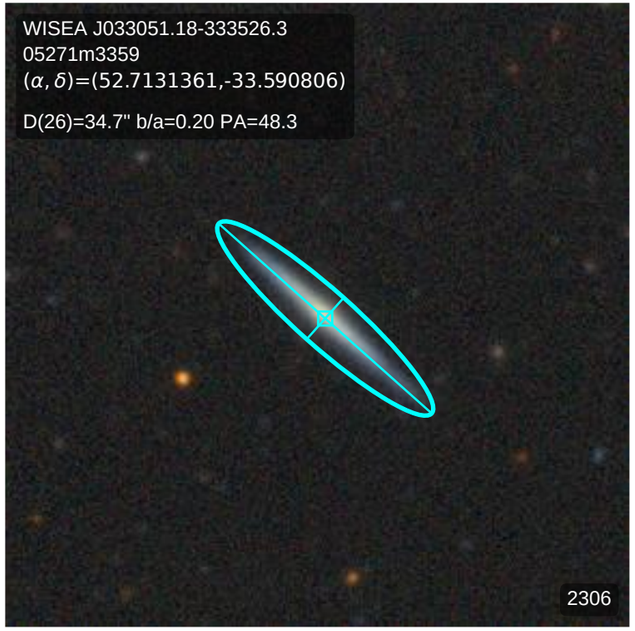

WISEA J103412.73+283927.8
15855p2865
(α, δ)=(158.5530023,28.657666)
D(26)=34.7" b/a=0.35 PA=163.2
2301

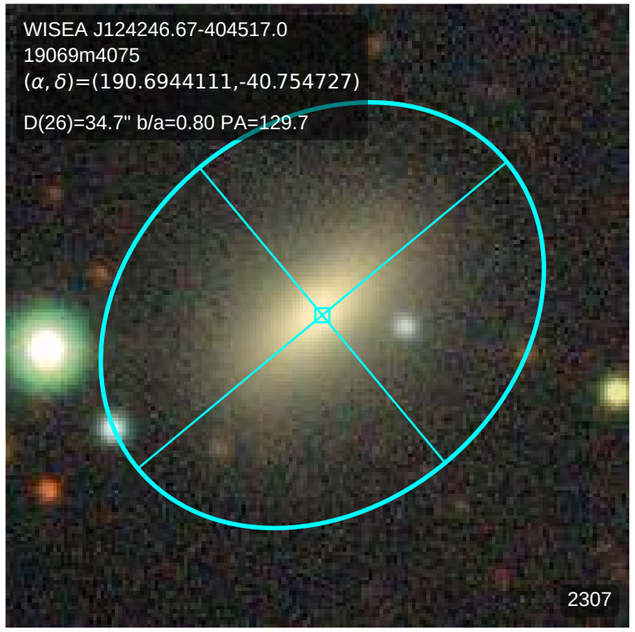

WISEA J231607.18-175616.4
34902m1793
(α, δ)=(349.0300965,-17.937764)
D(26)=34.7" b/a=0.29 PA=55.0
2302

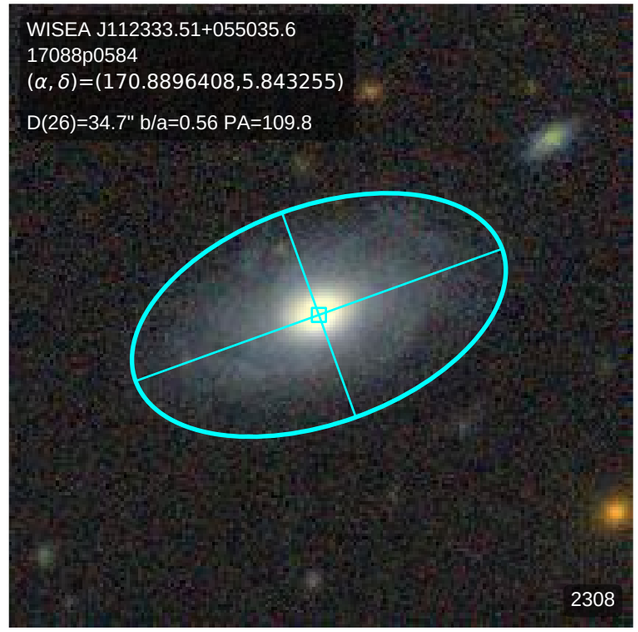

2MASX J08104446-6542299
12268m6570
(α, δ)=(122.6850024,-65.708372)
D(26)=34.7" b/a=0.46 PA=20.3
2303

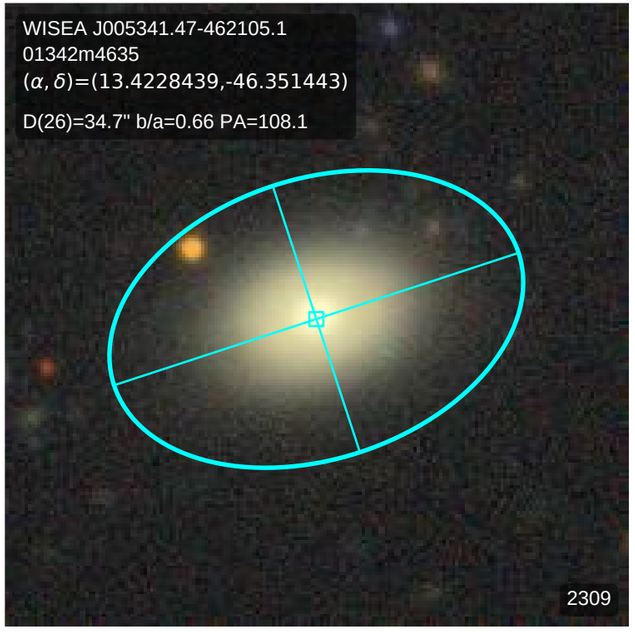

WISEA J033419.77-202649.8
05358m2044
(α, δ)=(53.5823931,-20.447235)
D(26)=34.7" b/a=0.95 PA=51.1
2304

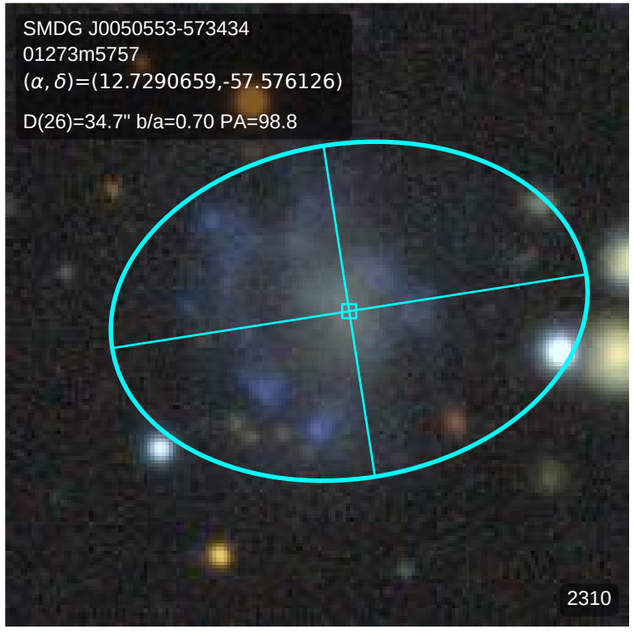

WISEA J031121.96-312002.7
04784m3133
(α, δ)=(47.8416384,-31.334779)
D(26)=34.7" b/a=0.76 PA=140.8
2305

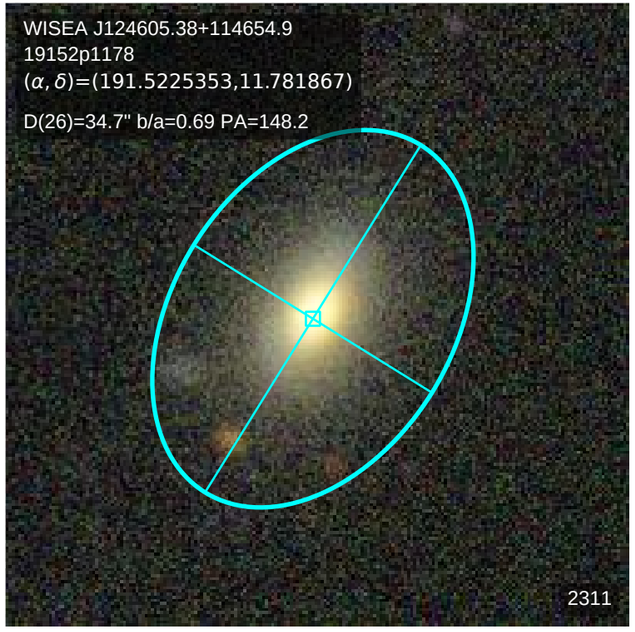

WISEA J033051.18-333526.3
05271m3359
(α, δ)=(52.7131361,-33.590806)
D(26)=34.7" b/a=0.20 PA=48.3
2306

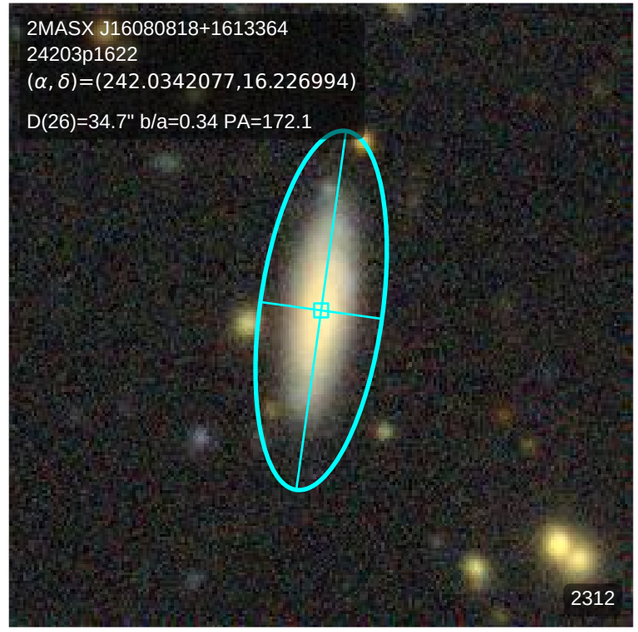

WISEA J124246.67-404517.0
19069m4075
(α, δ)=(190.6944111,-40.754727)
D(26)=34.7" b/a=0.80 PA=129.7
2307

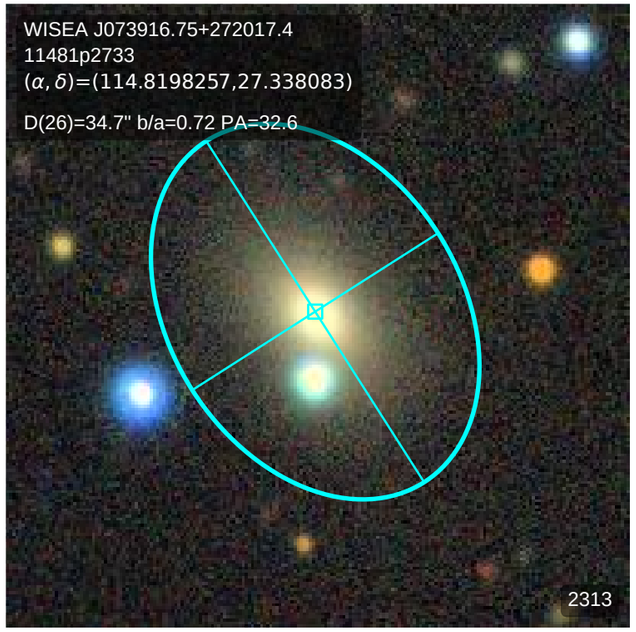

WISEA J112333.51+055035.6
17088p0584
(α, δ)=(170.8896408,5.843255)
D(26)=34.7" b/a=0.56 PA=109.8
2308

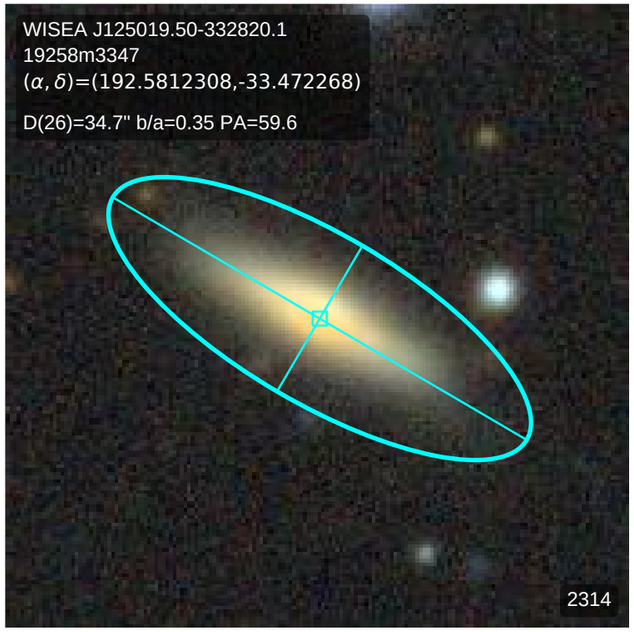

WISEA J005341.47-462105.1
01342m4635
(α, δ)=(13.4228439,-46.351443)
D(26)=34.7" b/a=0.66 PA=108.1
2309

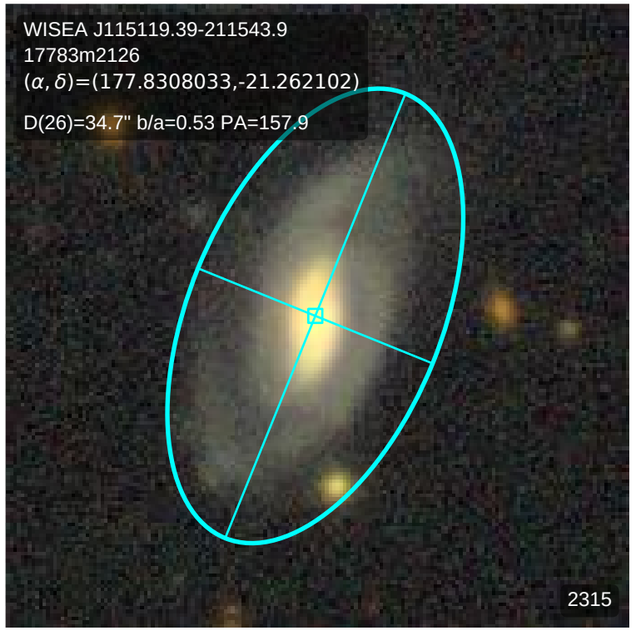

SMDG J0050553-573434
01273m5757
(α, δ)=(12.7290659,-57.576126)
D(26)=34.7" b/a=0.70 PA=98.8
2310

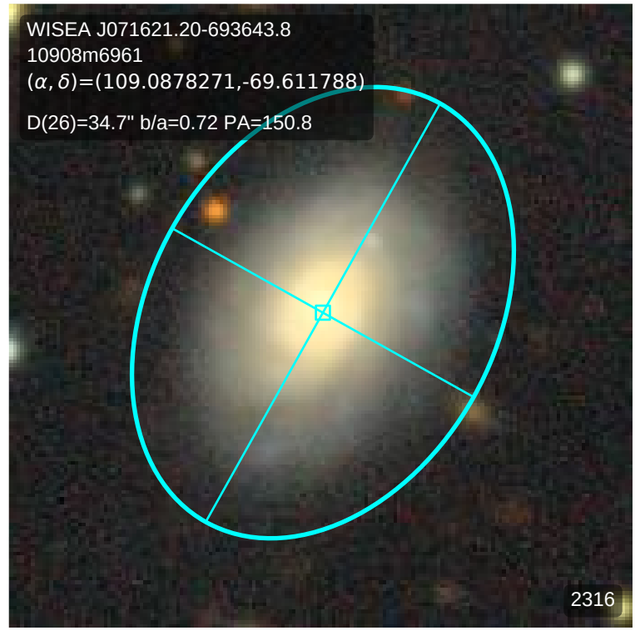

WISEA J124605.38+114654.9
19152p1178
(α, δ)=(191.5225353,11.781867)
D(26)=34.7" b/a=0.69 PA=148.2
2311

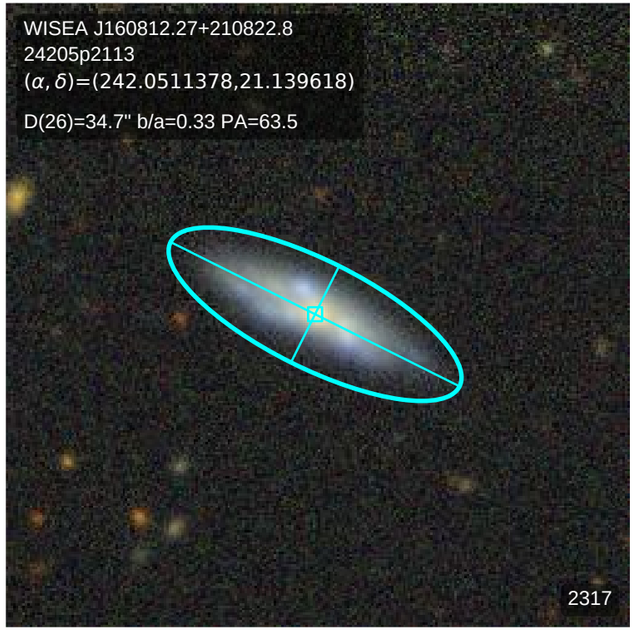

2MASX J16080818+1613364
24203p1622
(α, δ)=(242.0342077,16.226994)
D(26)=34.7" b/a=0.34 PA=172.1
2312

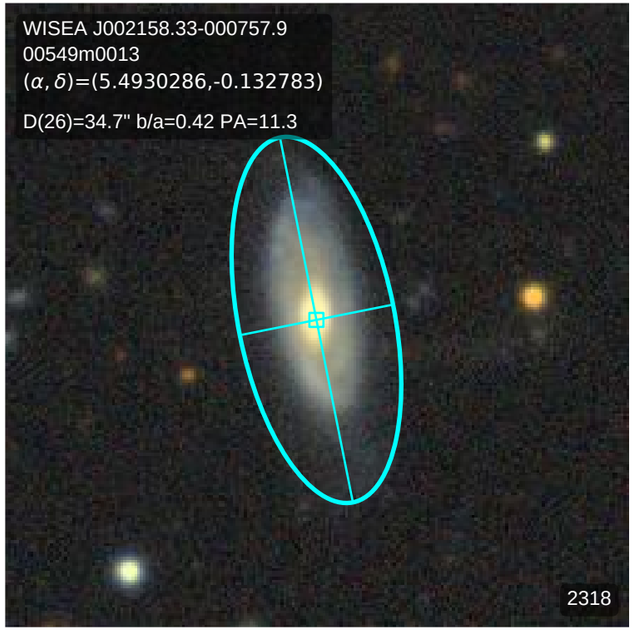

WISEA J073916.75+272017.4
11481p2733
(α, δ)=(114.8198257,27.338083)
D(26)=34.7" b/a=0.72 PA=32.6
2313

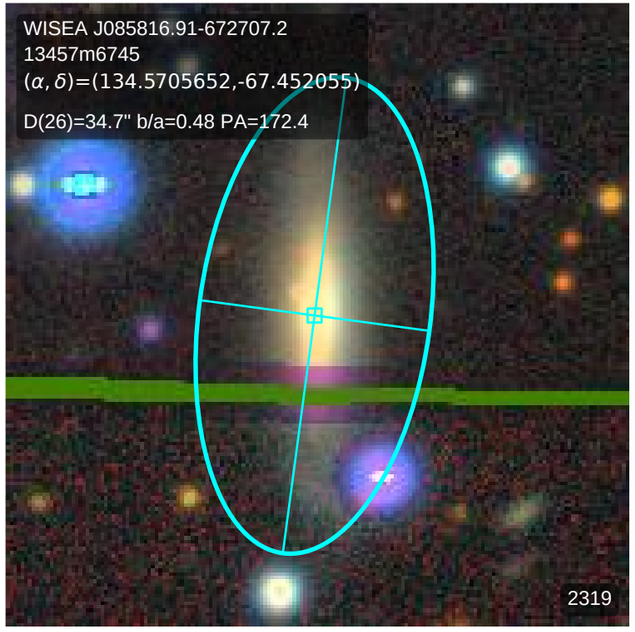

WISEA J125019.50-332820.1
19258m3347
(α, δ)=(192.5812308,-33.472268)
D(26)=34.7" b/a=0.35 PA=59.6
2314

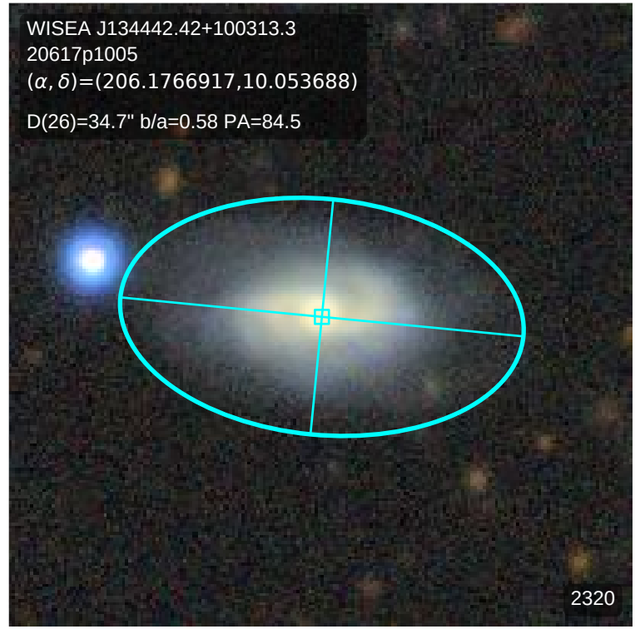

WISEA J115119.39-211543.9
17783m2126
(α, δ)=(177.8308033,-21.262102)
D(26)=34.7" b/a=0.53 PA=157.9
2315

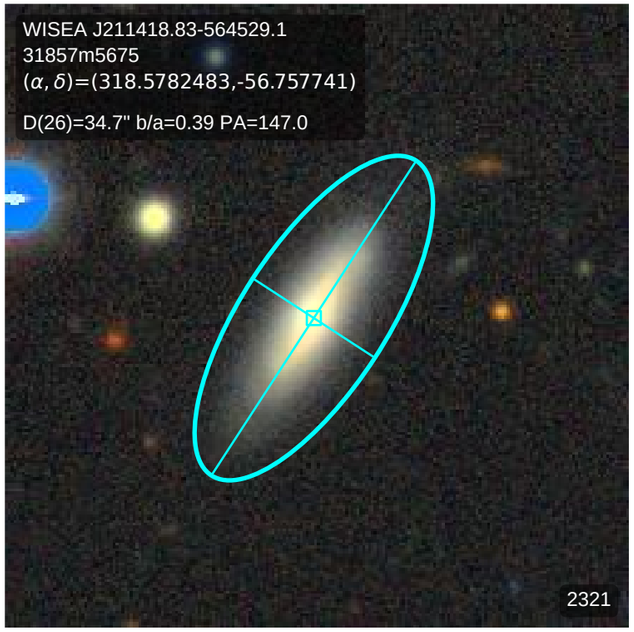

WISEA J071621.20-693643.8
10908m6961
(α, δ)=(109.0878271,-69.611788)
D(26)=34.7" b/a=0.72 PA=150.8
2316

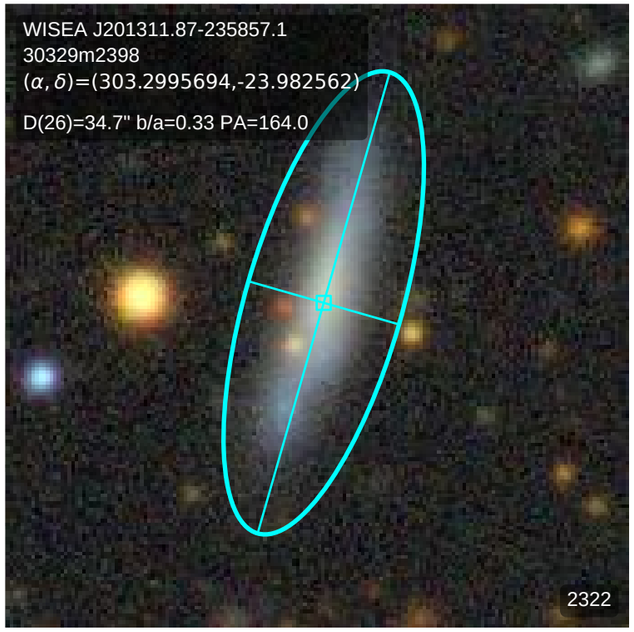

WISEA J160812.27+210822.8
24205p2113
(α, δ)=(242.0511378,21.139618)
D(26)=34.7" b/a=0.33 PA=63.5
2317

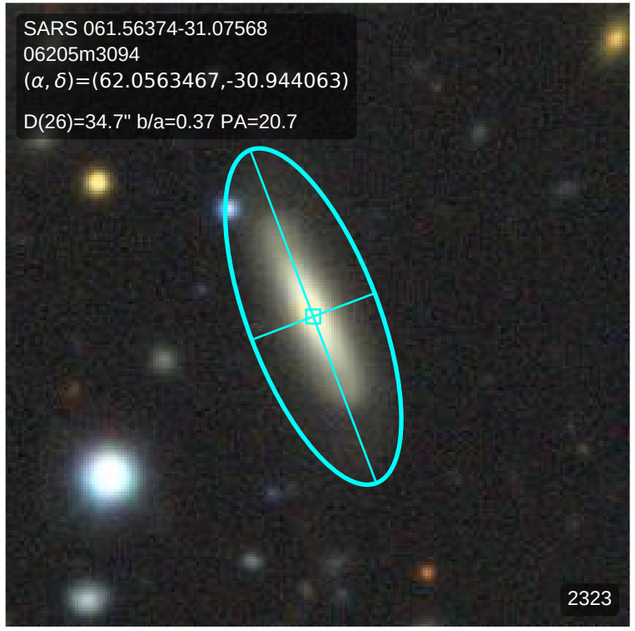

WISEA J002158.33-000757.9
00549m0013
(α, δ)=(5.4930286,-0.132783)
D(26)=34.7" b/a=0.42 PA=11.3
2318

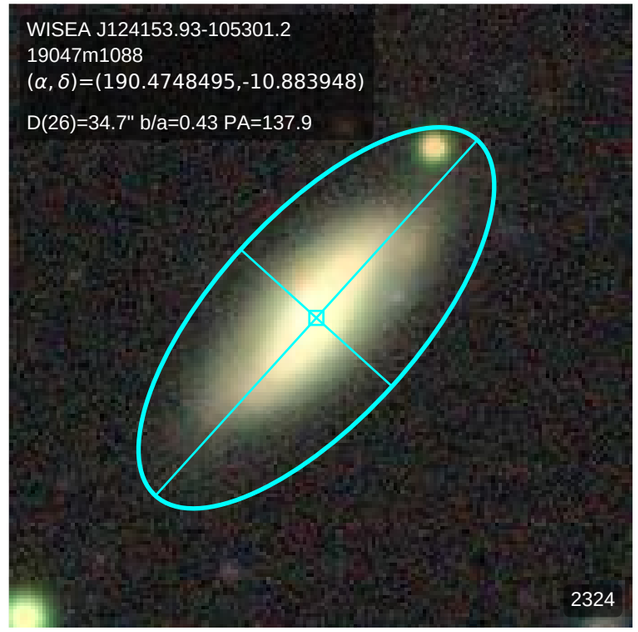

WISEA J085816.91-672707.2
13457m6745
(α, δ)=(134.5705652,-67.452055)
D(26)=34.7" b/a=0.48 PA=172.4
2319

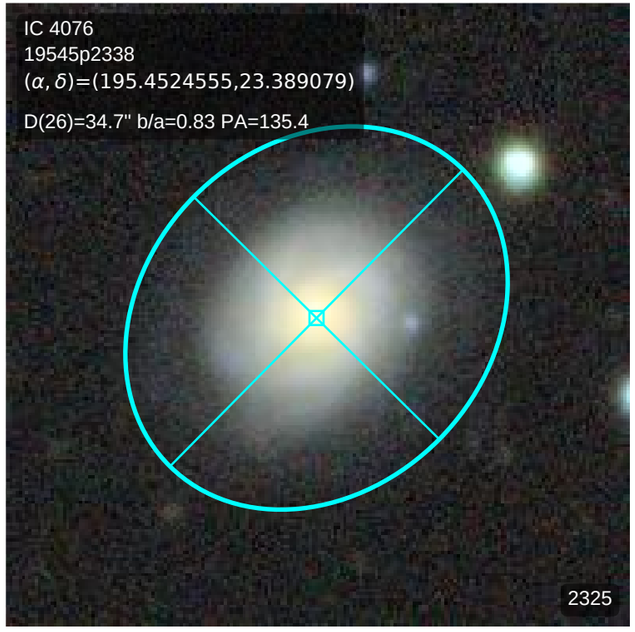

WISEA J134442.42+100313.3
20617p1005
(α, δ)=(206.1766917,10.053688)
D(26)=34.7" b/a=0.58 PA=84.5
2320

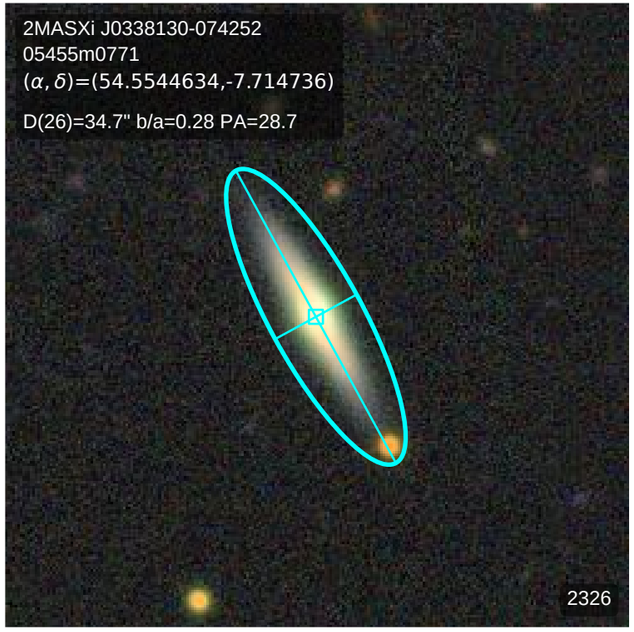

WISEA J211418.83-564529.1
31857m5675
(α, δ)=(318.5782483,-56.757741)
D(26)=34.7" b/a=0.39 PA=147.0
2321

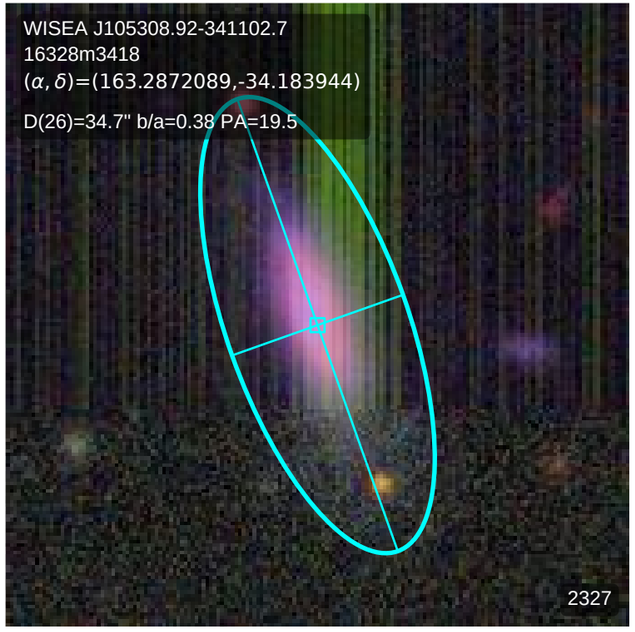

WISEA J201311.87-235857.1
30329m2398
(α, δ)=(303.2995694,-23.982562)
D(26)=34.7" b/a=0.33 PA=164.0
2322

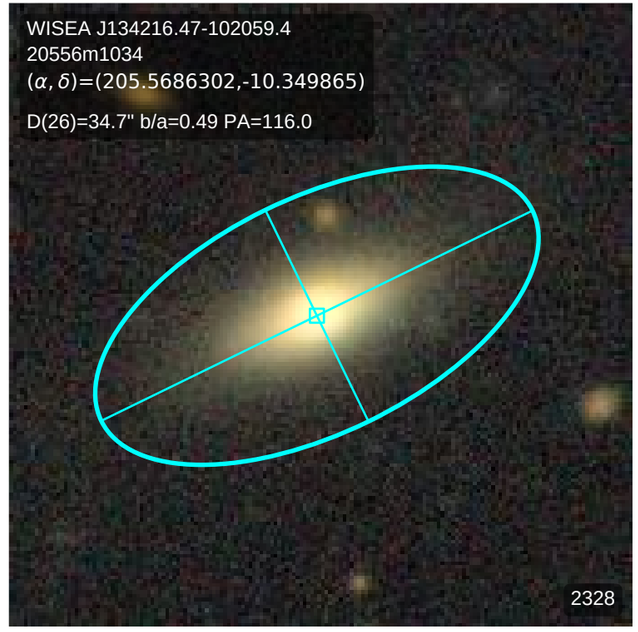

SARS 061.56374-31.07568
06205m3094
(α, δ)=(62.0563467,-30.944063)
D(26)=34.7" b/a=0.37 PA=20.7
2323

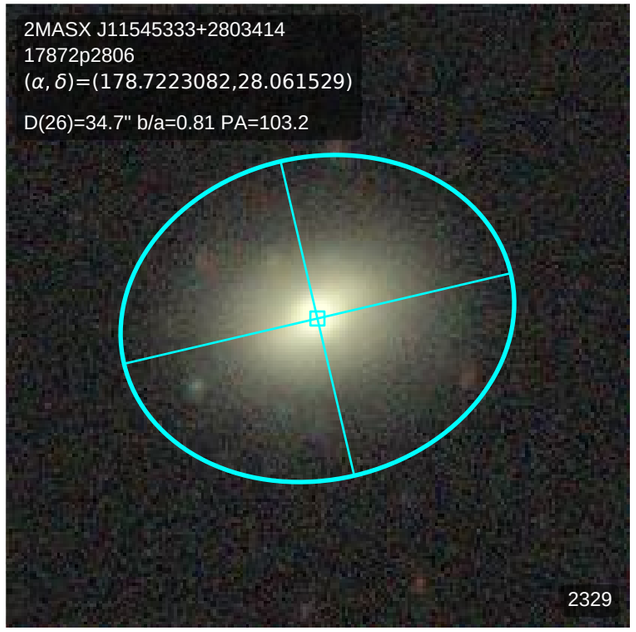

WISEA J124153.93-105301.2
19047m1088
(α, δ)=(190.4748495,-10.883948)
D(26)=34.7" b/a=0.43 PA=137.9
2324

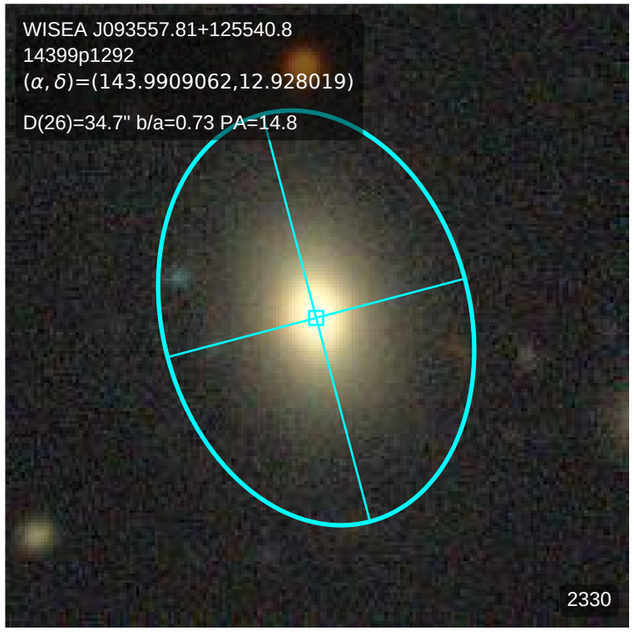

IC 4076
19545p2338
(α, δ)=(195.4524555,23.389079)
D(26)=34.7" b/a=0.83 PA=135.4
2325

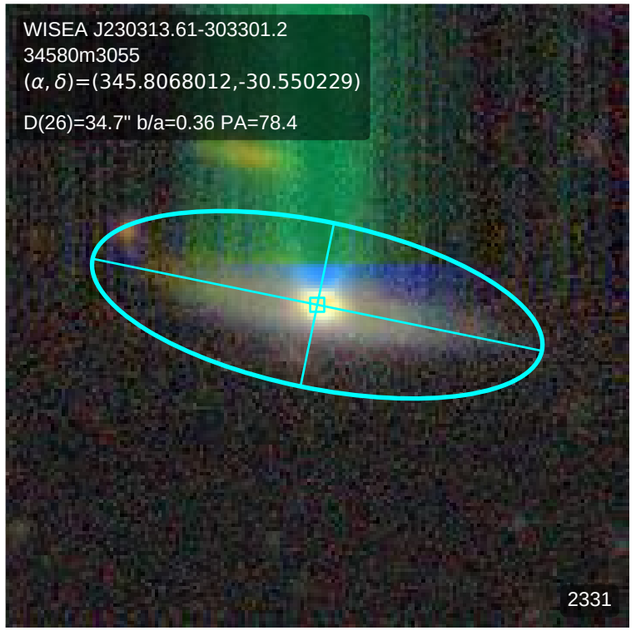

2MASXi J0338130-074252
05455m0771
(α, δ)=(54.5544634,-7.714736)
D(26)=34.7" b/a=0.28 PA=28.7
2326

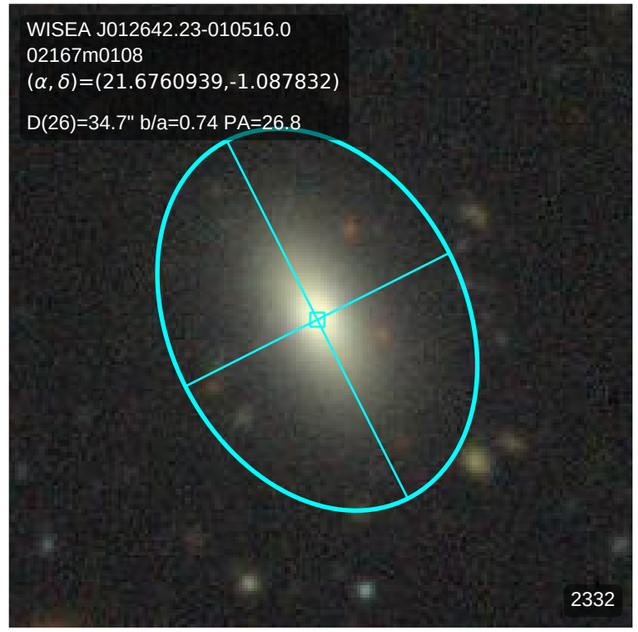

WISEA J105308.92-341102.7
16328m3418
(α, δ)=(163.2872089,-34.183944)
D(26)=34.7" b/a=0.38 PA=19.5
2327

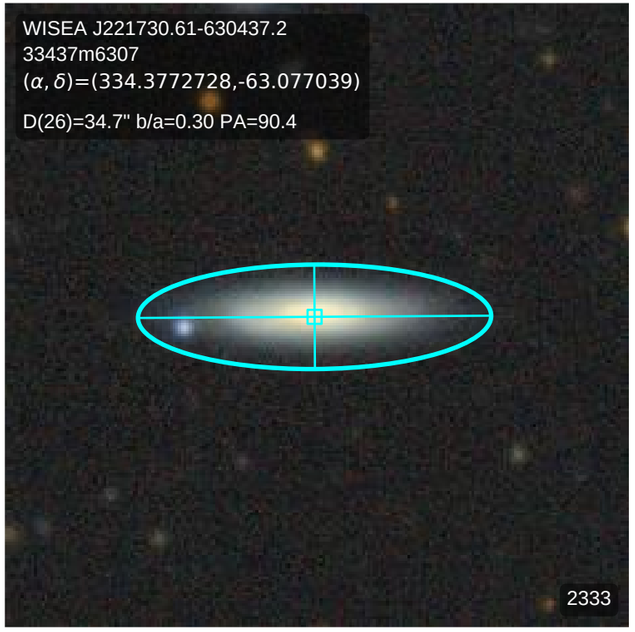

WISEA J134216.47-102059.4
20556m1034
(α, δ)=(205.5686302,-10.349865)
D(26)=34.7" b/a=0.49 PA=116.0
2328

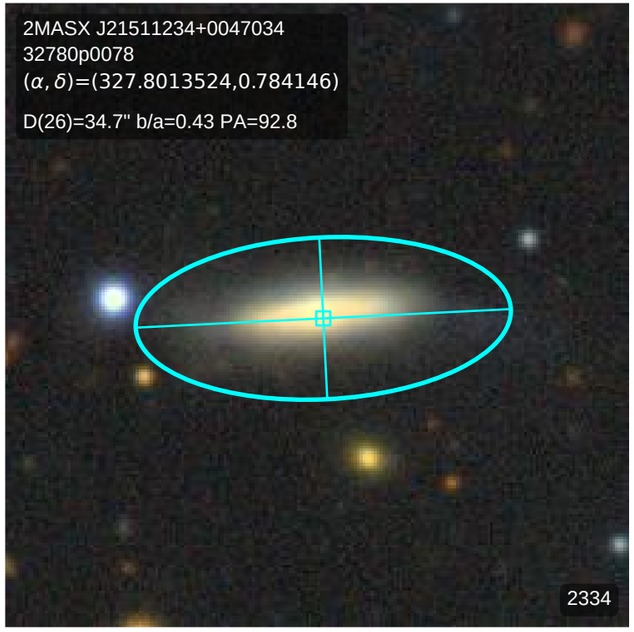

2MASX J11545333+2803414
17872p2806
(α, δ)=(178.7223082,28.061529)
D(26)=34.7" b/a=0.81 PA=103.2
2329

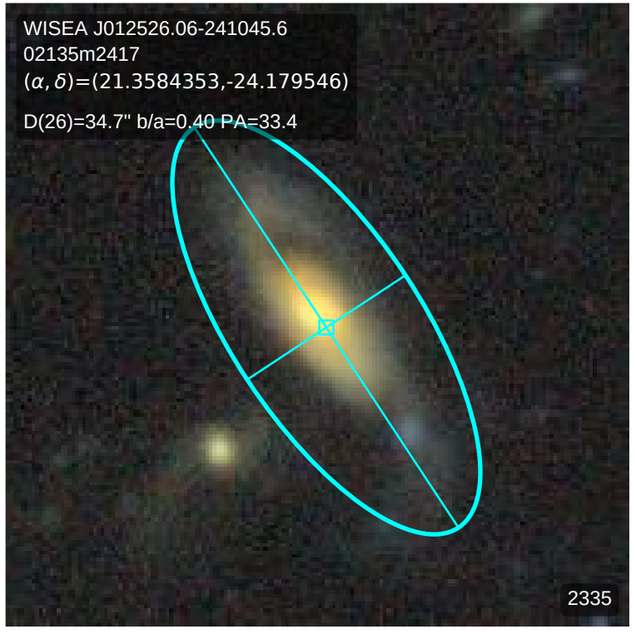

WISEA J093557.81+125540.8
14399p1292
(α, δ)=(143.9909062,12.928019)
D(26)=34.7" b/a=0.73 PA=14.8
2330

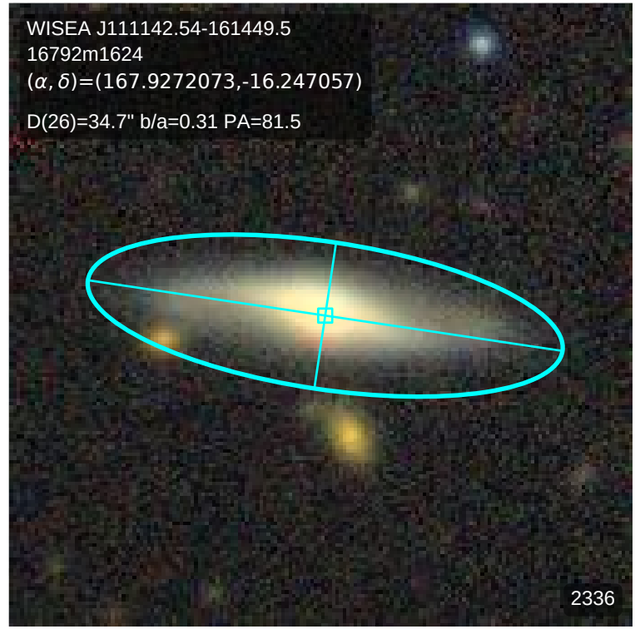

WISEA J230313.61-303301.2
34580m3055
(α, δ)=(345.8068012,-30.550229)
D(26)=34.7" b/a=0.36 PA=78.4
2331

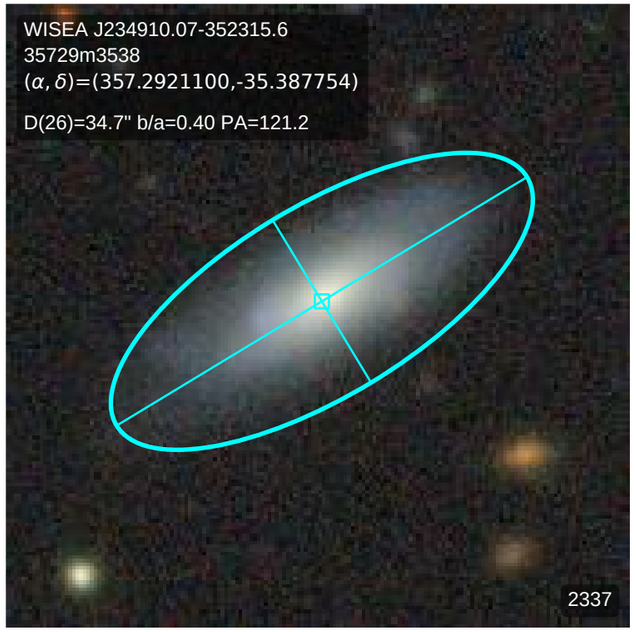

WISEA J012642.23-010516.0
02167m0108
(α, δ)=(21.6760939,-1.087832)
D(26)=34.7" b/a=0.74 PA=26.8
2332

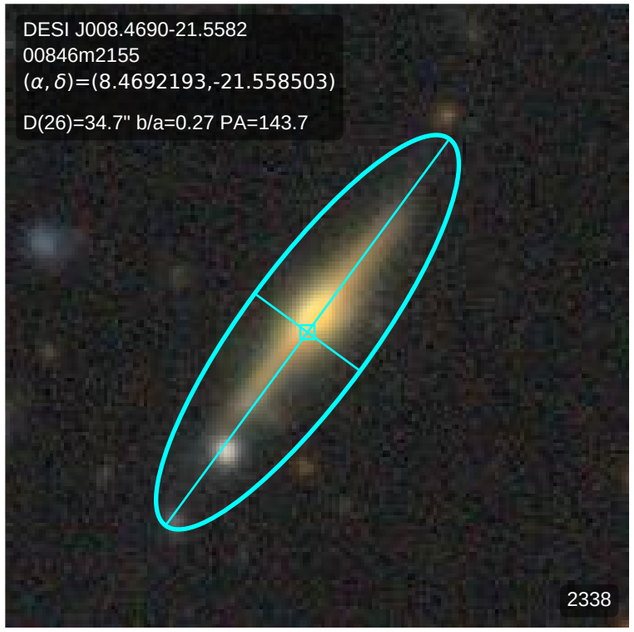

WISEA J221730.61-630437.2
33437m6307
(α, δ)=(334.3772728,-63.077039)
D(26)=34.7" b/a=0.30 PA=90.4
2333

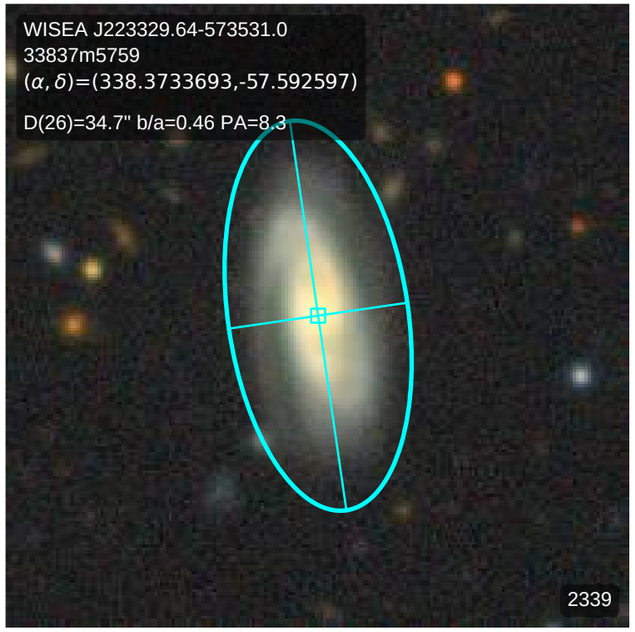

2MASX J21511234+0047034
32780p0078
(α, δ)=(327.8013524,0.784146)
D(26)=34.7" b/a=0.43 PA=92.8
2334

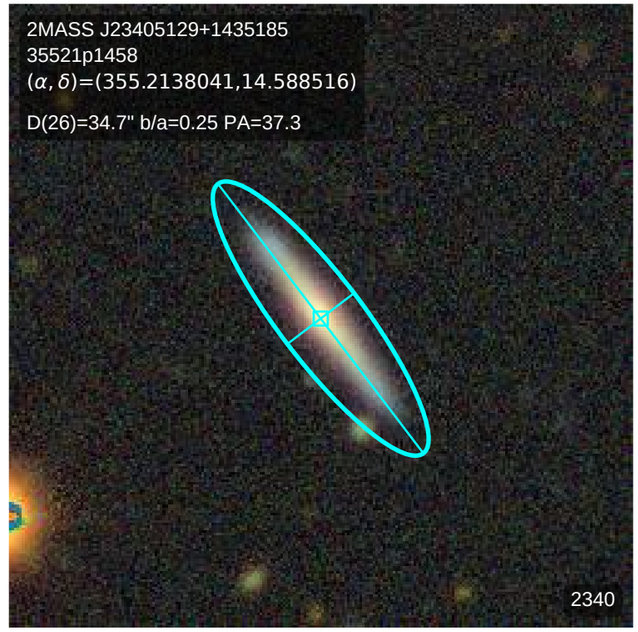

WISEA J012526.06-241045.6
02135m2417
(α, δ)=(21.3584353,-24.179546)
D(26)=34.7" b/a=0.40 PA=33.4
2335

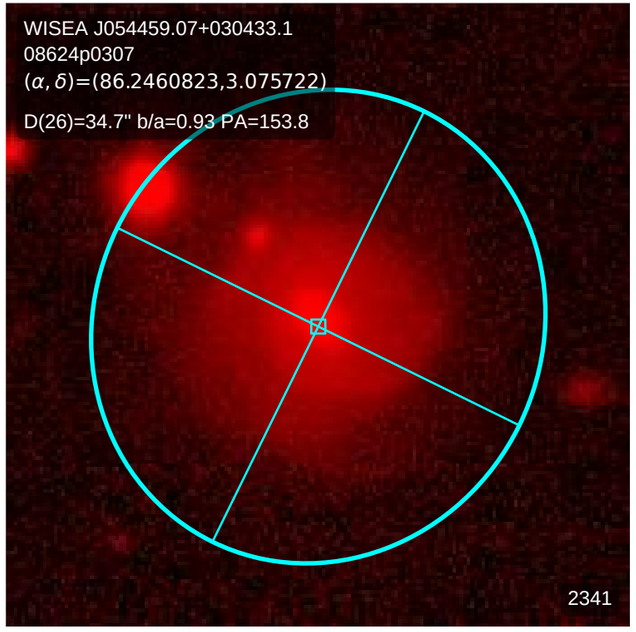

WISEA J111142.54-161449.5
16792m1624
(α, δ)=(167.9272073,-16.247057)
D(26)=34.7" b/a=0.31 PA=81.5
2336

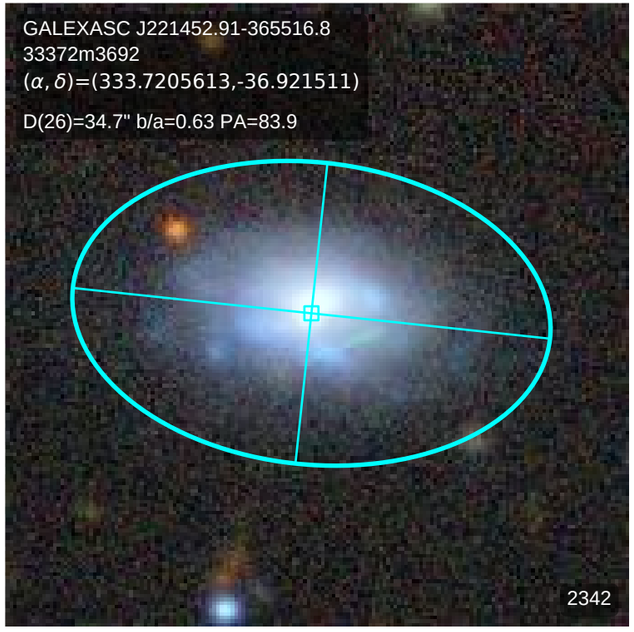

WISEA J234910.07-352315.6
35729m3538
(α, δ)=(357.2921100,-35.387754)
D(26)=34.7" b/a=0.40 PA=121.2
2337

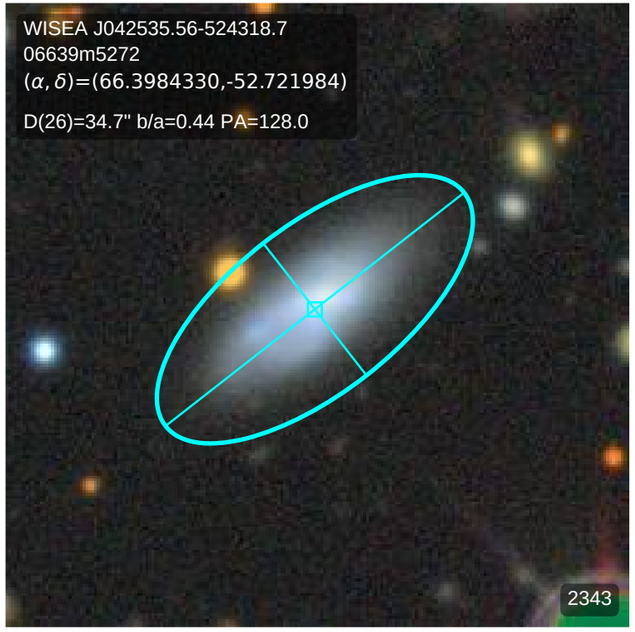

DESI J008.4690-21.5582
00846m2155
(α, δ)=(8.4692193,-21.558503)
D(26)=34.7" b/a=0.27 PA=143.7
2338

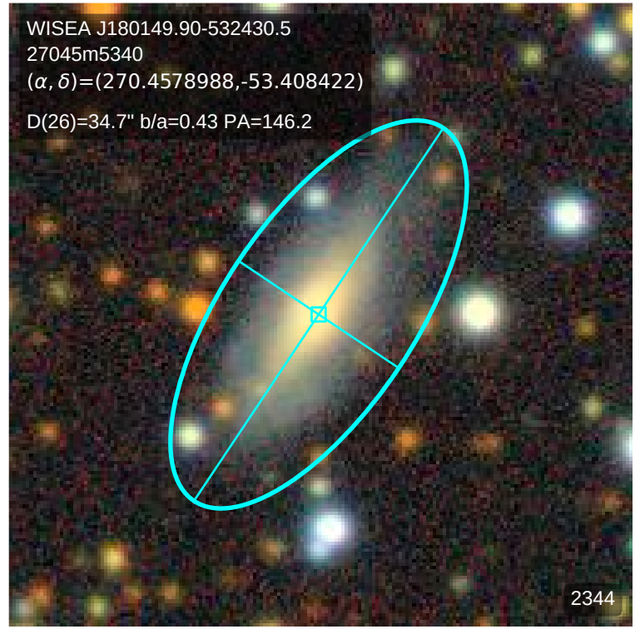

WISEA J223329.64-573531.0
33837m5759
(α, δ)=(338.3733693,-57.592597)
D(26)=34.7" b/a=0.46 PA=8.3
2339

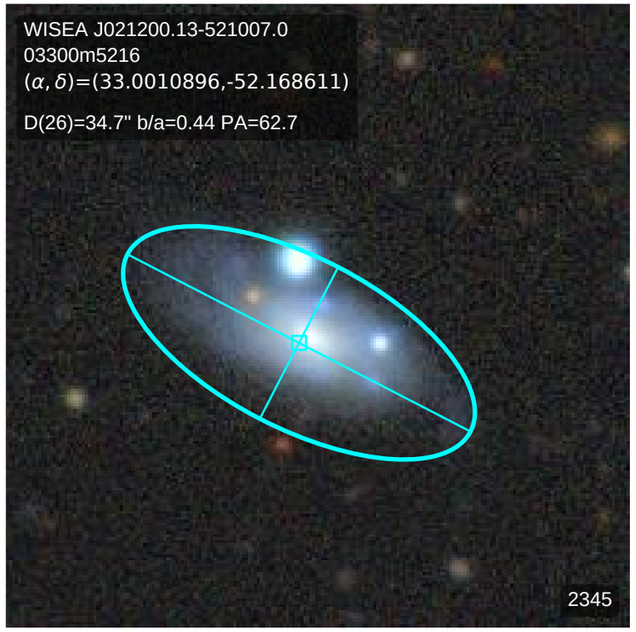

2MASS J23405129+1435185
35521p1458
(α, δ)=(355.2138041,14.588516)
D(26)=34.7" b/a=0.25 PA=37.3
2340

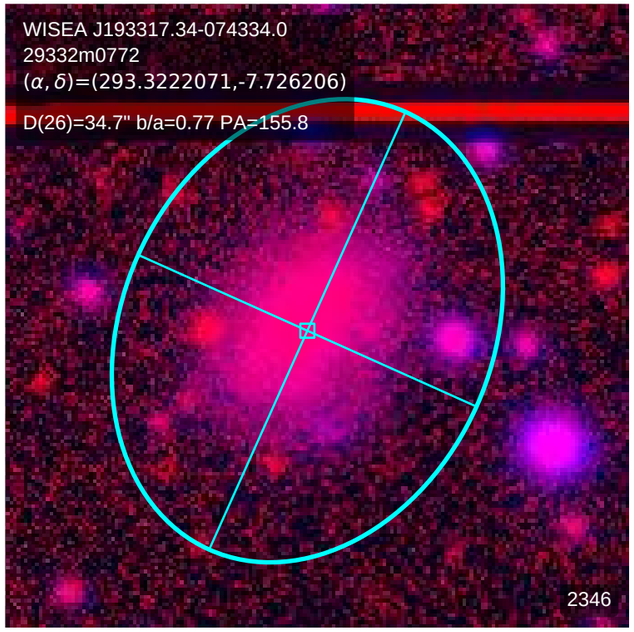

WISEA J054459.07+030433.1
08624p0307
(α, δ)=(86.2460823,3.075722)
D(26)=34.7" b/a=0.93 PA=153.8
2341

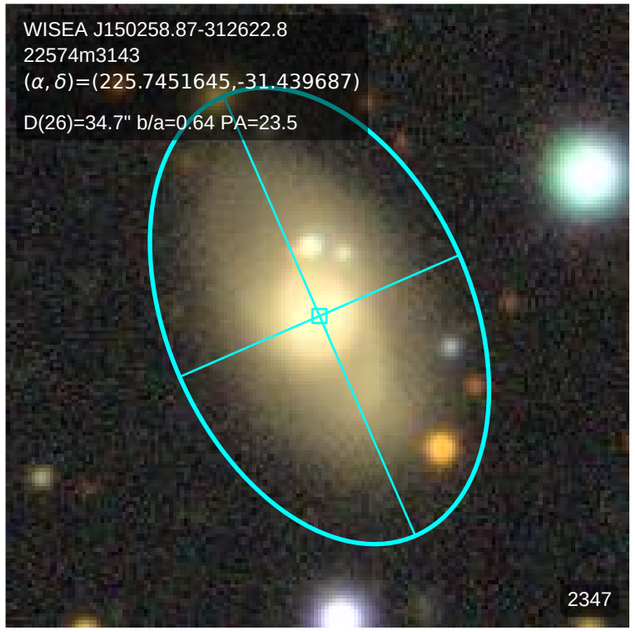

GALEXASC J221452.91-365516.8
33372m3692
(α, δ)=(333.7205613,-36.921511)
D(26)=34.7" b/a=0.63 PA=83.9
2342

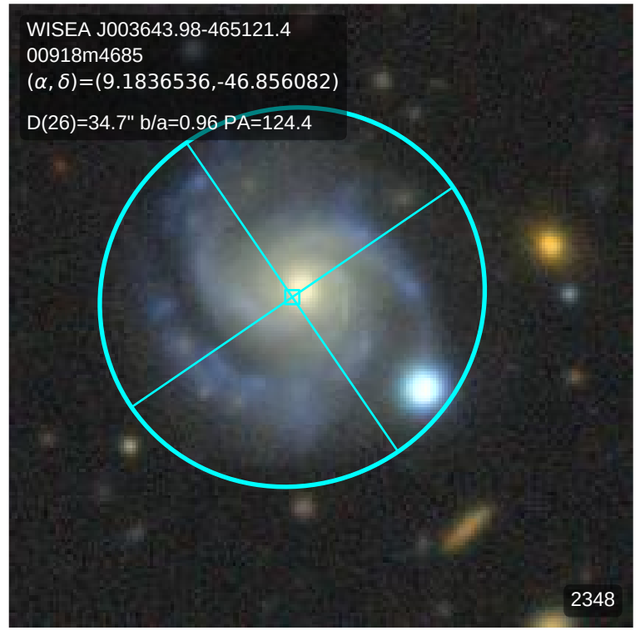

WISEA J042535.56-524318.7
06639m5272
(α, δ)=(66.3984330,-52.721984)
D(26)=34.7" b/a=0.44 PA=128.0
2343

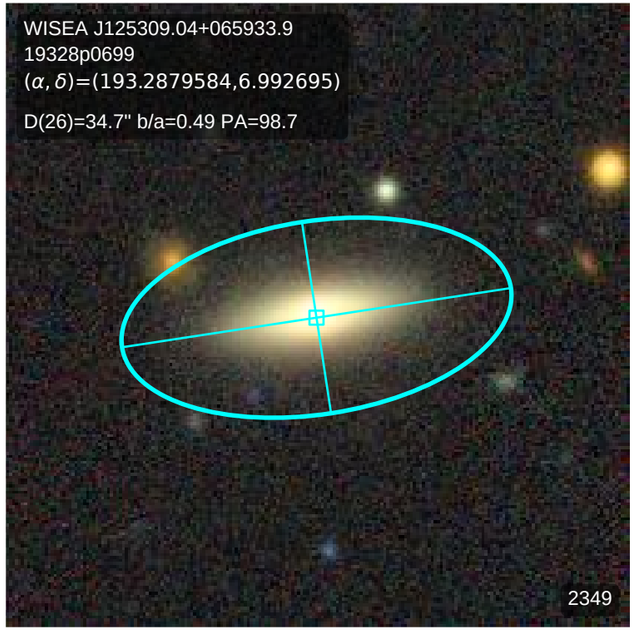

WISEA J180149.90-532430.5
27045m5340
(α, δ)=(270.4578988,-53.408422)
D(26)=34.7" b/a=0.43 PA=146.2
2344

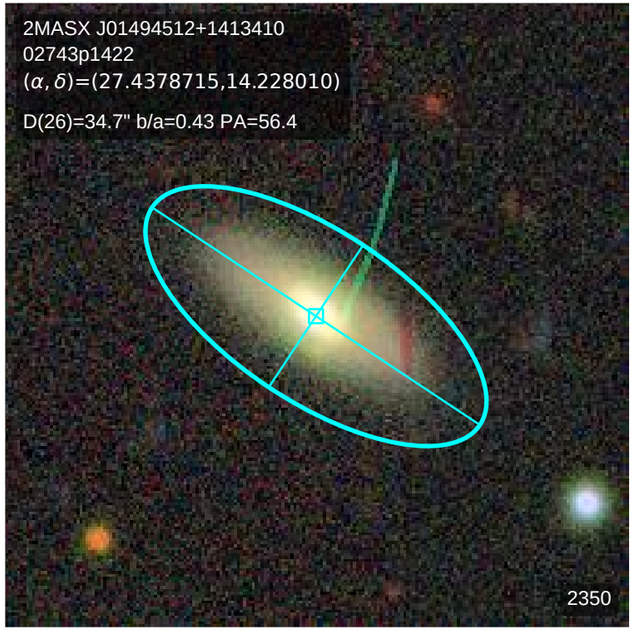

WISEA J021200.13-521007.0
03300m5216
(α, δ)=(33.0010896,-52.168611)
D(26)=34.7" b/a=0.44 PA=62.7
2345

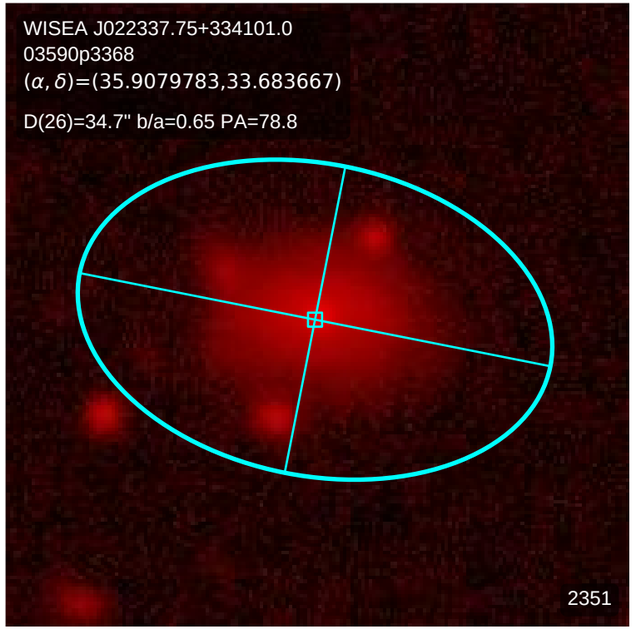

WISEA J193317.34-074334.0
29332m0772
(α, δ)=(293.3222071,-7.726206)
D(26)=34.7" b/a=0.77 PA=155.8
2346

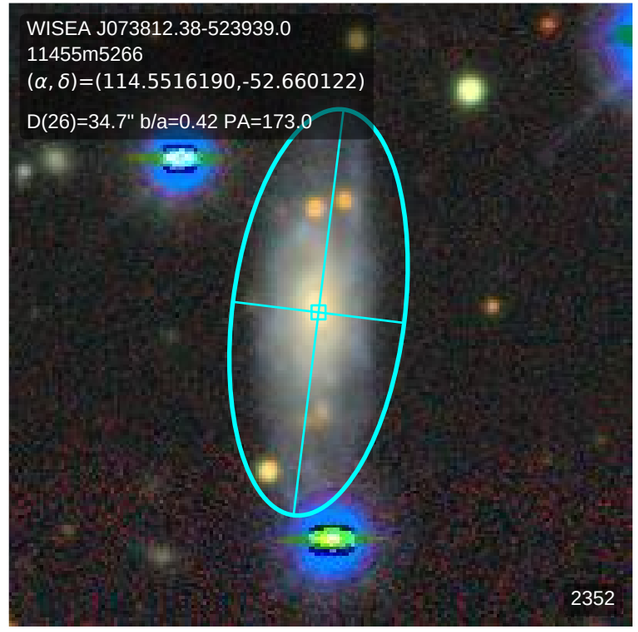

WISEA J150258.87-312622.8
22574m3143
(α, δ)=(225.7451645,-31.439687)
D(26)=34.7" b/a=0.64 PA=23.5
2347

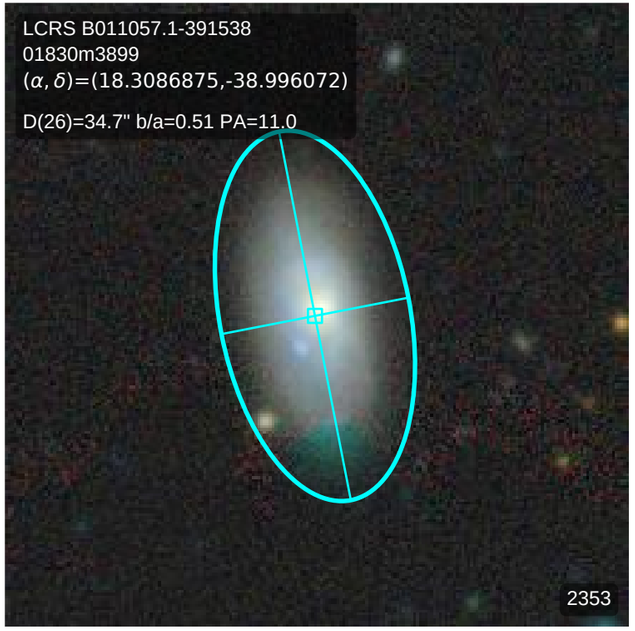

WISEA J003643.98-465121.4
00918m4685
(α, δ)=(9.1836536,-46.856082)
D(26)=34.7" b/a=0.96 PA=124.4
2348

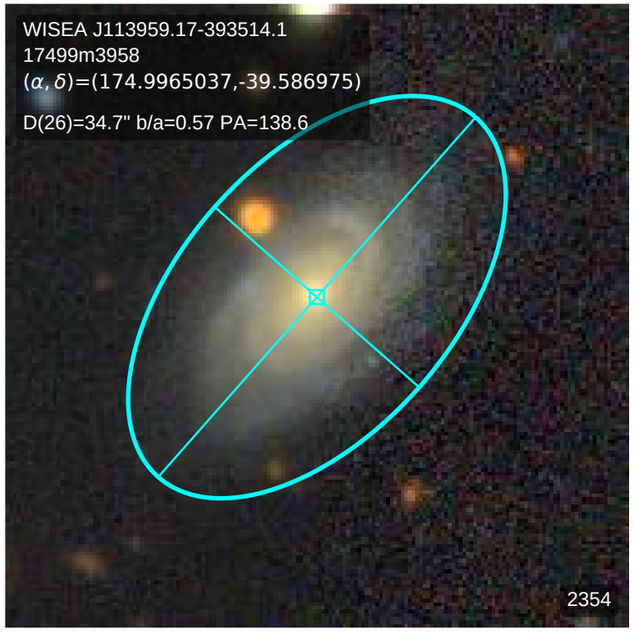

WISEA J125309.04+065933.9
19328p0699
(α, δ)=(193.2879584,6.992695)
D(26)=34.7" b/a=0.49 PA=98.7
2349

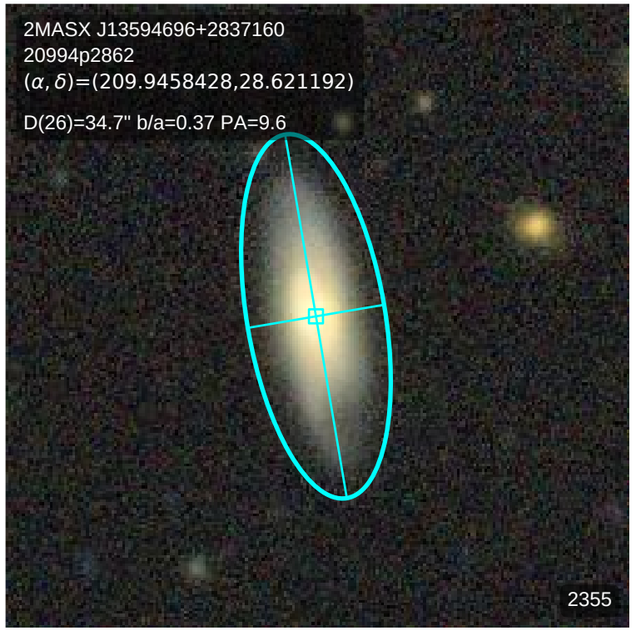

2MASX J01494512+1413410
02743p1422
(α, δ)=(27.4378715,14.228010)
D(26)=34.7" b/a=0.43 PA=56.4
2350

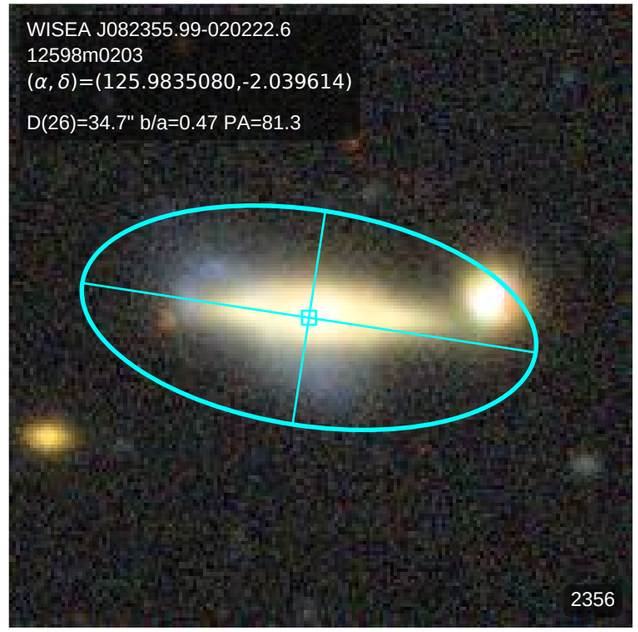

WISEA J022337.75+334101.0
03590p3368
(α, δ)=(35.9079783,33.683667)
D(26)=34.7" b/a=0.65 PA=78.8
2351

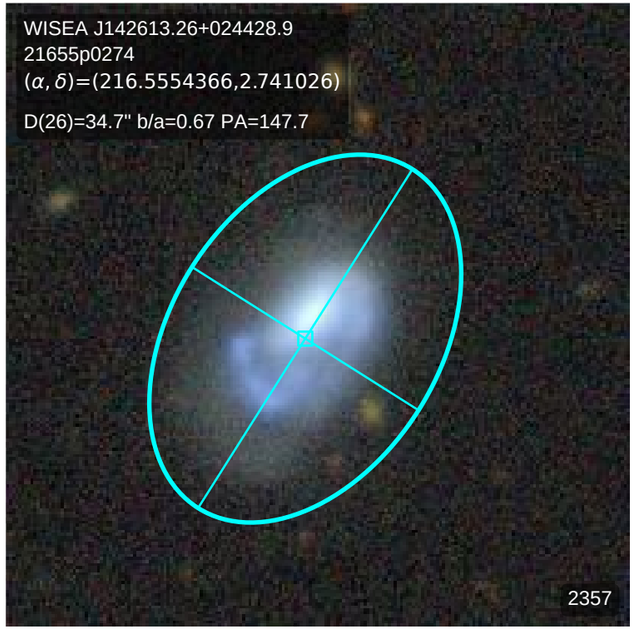

WISEA J073812.38-523939.0
11455m5266
(α, δ)=(114.5516190,-52.660122)
D(26)=34.7" b/a=0.42 PA=173.0
2352

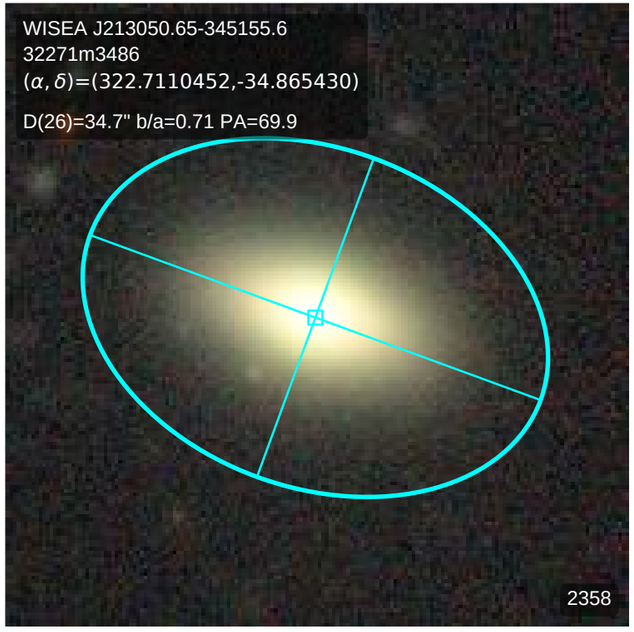

LCRS B011057.1-391538
01830m3899
(α, δ)=(18.3086875,-38.996072)
D(26)=34.7" b/a=0.51 PA=11.0
2353

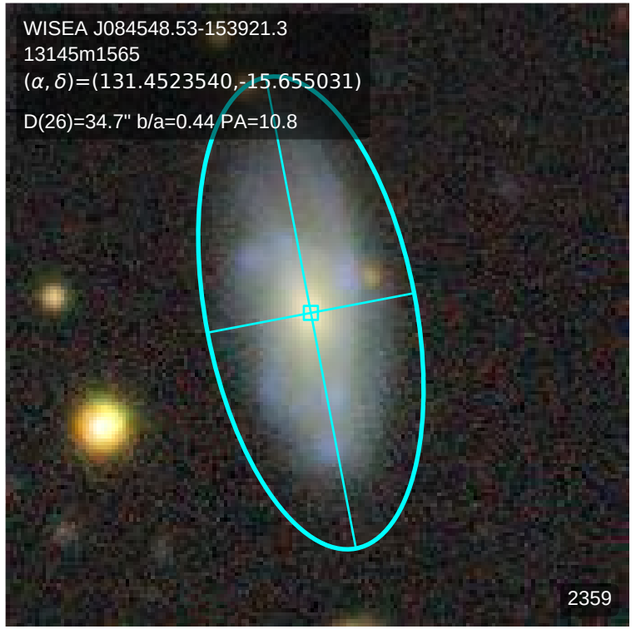

WISEA J113959.17-393514.1
17499m3958
(α, δ)=(174.9965037,-39.586975)
D(26)=34.7" b/a=0.57 PA=138.6
2354

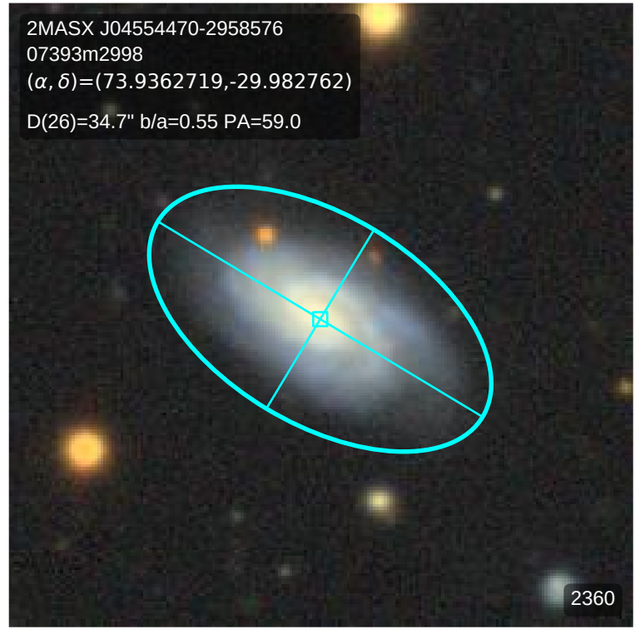

2MASX J13594696+2837160
20994p2862
(α, δ)=(209.9458428,28.621192)
D(26)=34.7" b/a=0.37 PA=9.6
2355

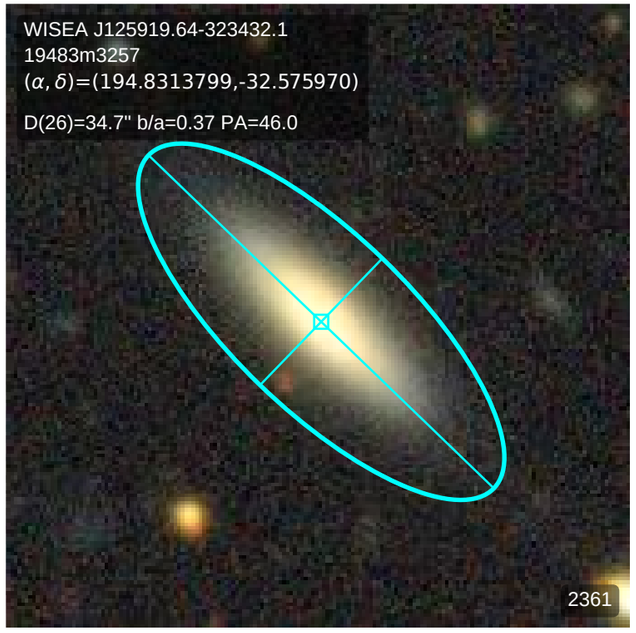

WISEA J082355.99-020222.6
12598m0203
(α, δ)=(125.9835080,-2.039614)
D(26)=34.7" b/a=0.47 PA=81.3
2356

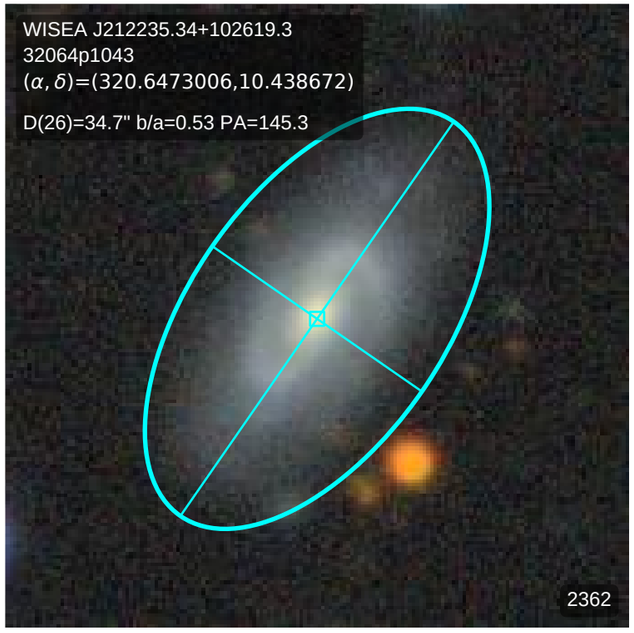

WISEA J142613.26+024428.9
21655p0274
(α, δ)=(216.5554366,2.741026)
D(26)=34.7" b/a=0.67 PA=147.7
2357

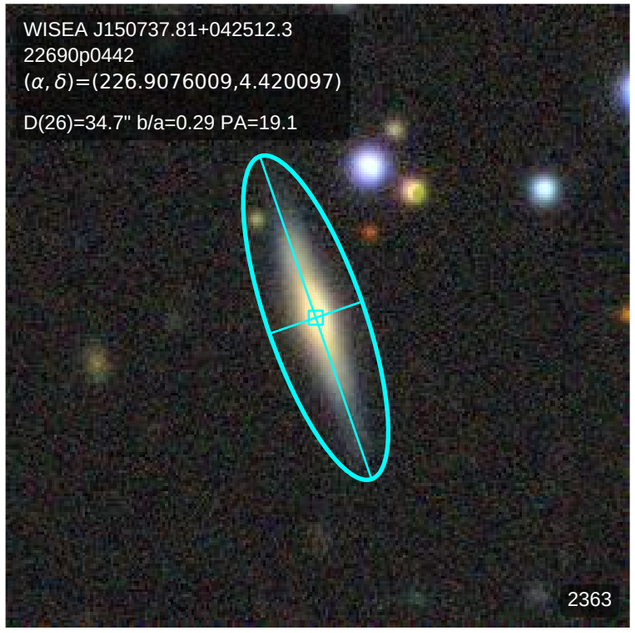

WISEA J213050.65-345155.6
32271m3486
(α, δ)=(322.7110452,-34.865430)
D(26)=34.7" b/a=0.71 PA=69.9
2358

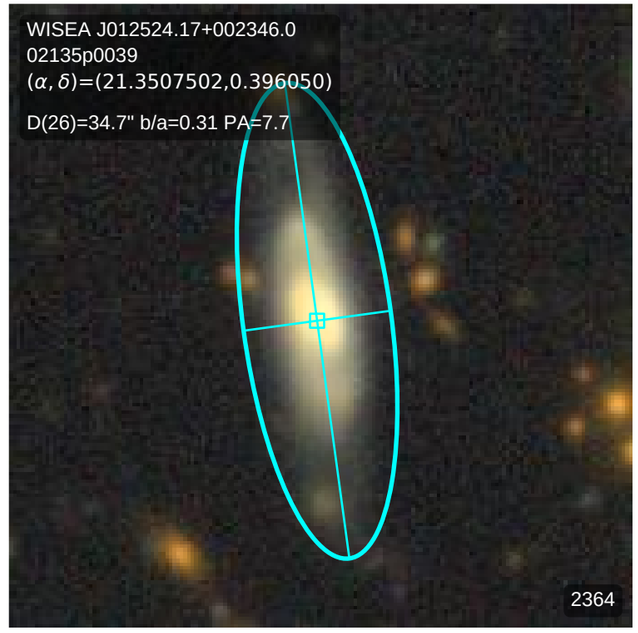

WISEA J084548.53-153921.3
13145m1565
(α, δ)=(131.4523540,-15.655031)
D(26)=34.7" b/a=0.44 PA=10.8
2359

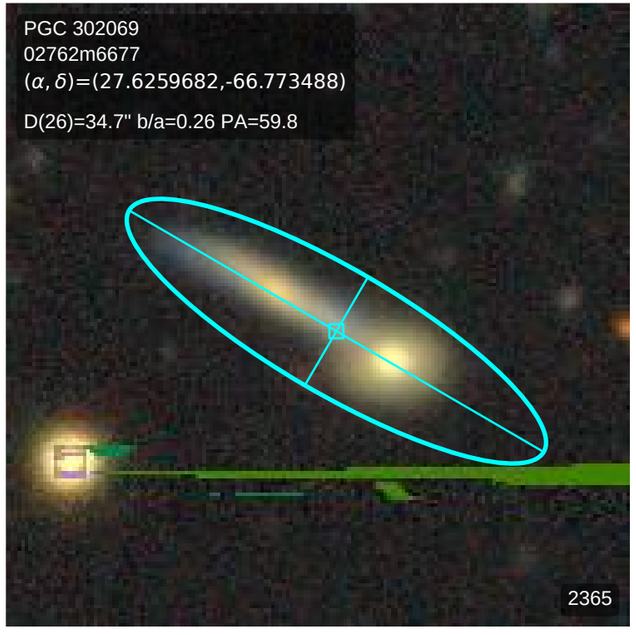

2MASX J04554470-2958576
07393m2998
(α, δ)=(73.9362719,-29.982762)
D(26)=34.7" b/a=0.55 PA=59.0
2360

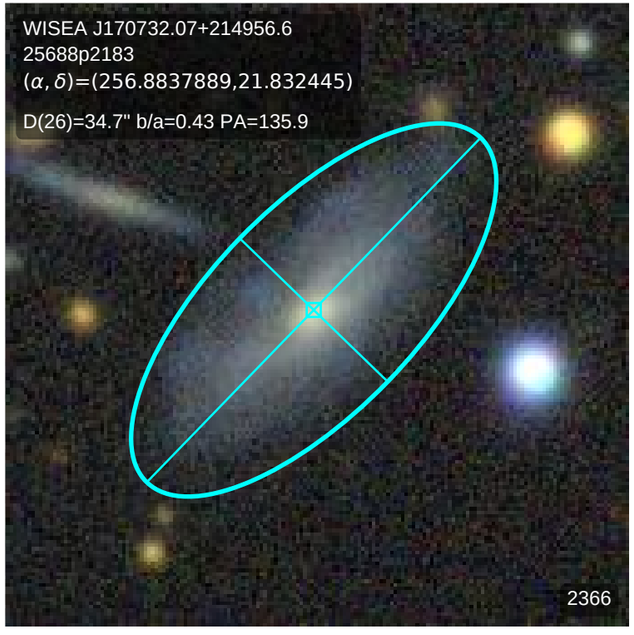

WISEA J125919.64-323432.1
19483m3257
(α, δ)=(194.8313799,-32.575970)
D(26)=34.7" b/a=0.37 PA=46.0
2361

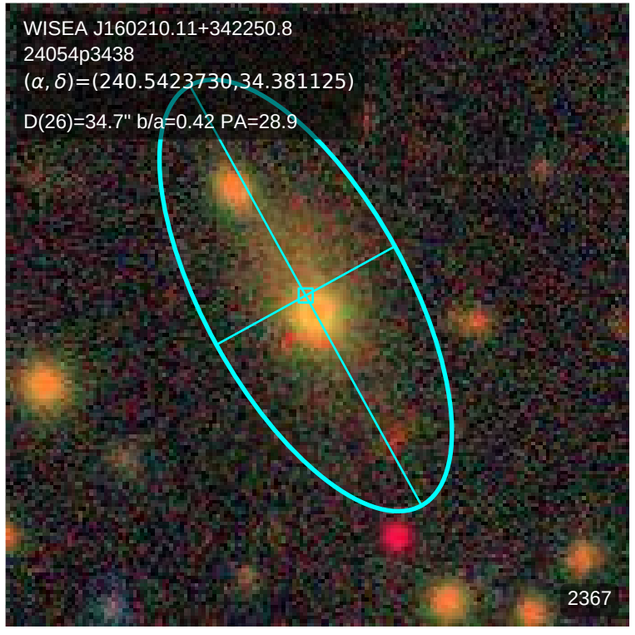

WISEA J212235.34+102619.3
32064p1043
(α, δ)=(320.6473006,10.438672)
D(26)=34.7" b/a=0.53 PA=145.3
2362

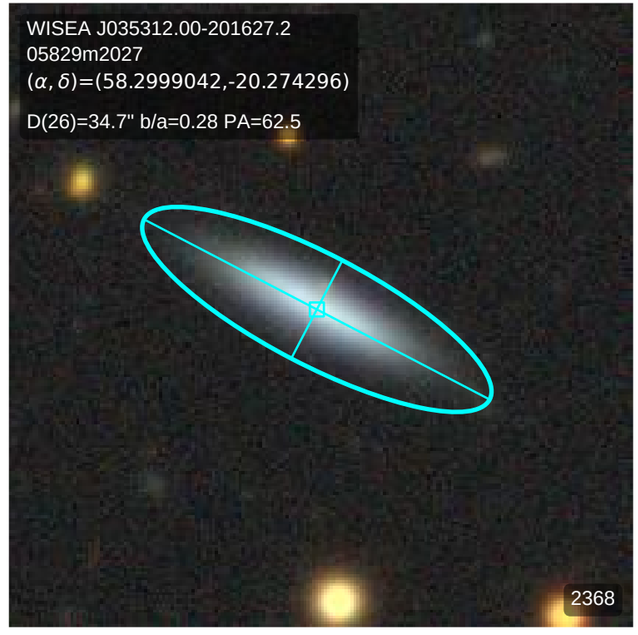

WISEA J150737.81+042512.3
22690p0442
(α, δ)=(226.9076009,4.420097)
D(26)=34.7" b/a=0.29 PA=19.1
2363

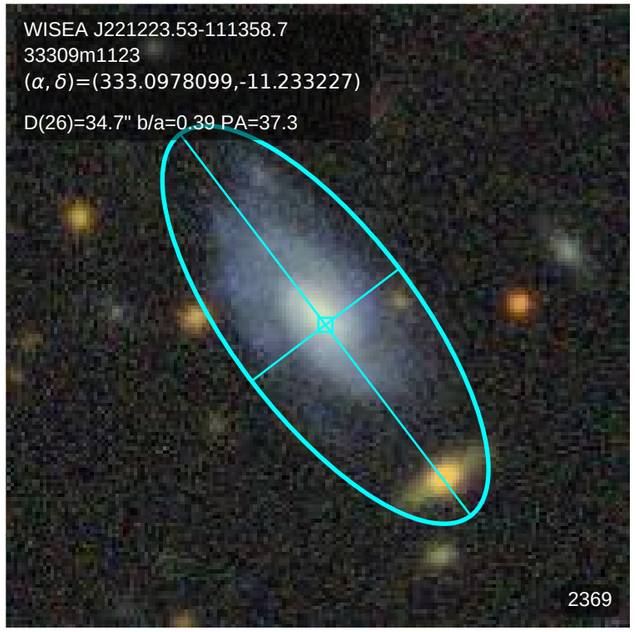

WISEA J012524.17+002346.0
02135p0039
(α, δ)=(21.3507502,0.396050)
D(26)=34.7" b/a=0.31 PA=7.7
2364

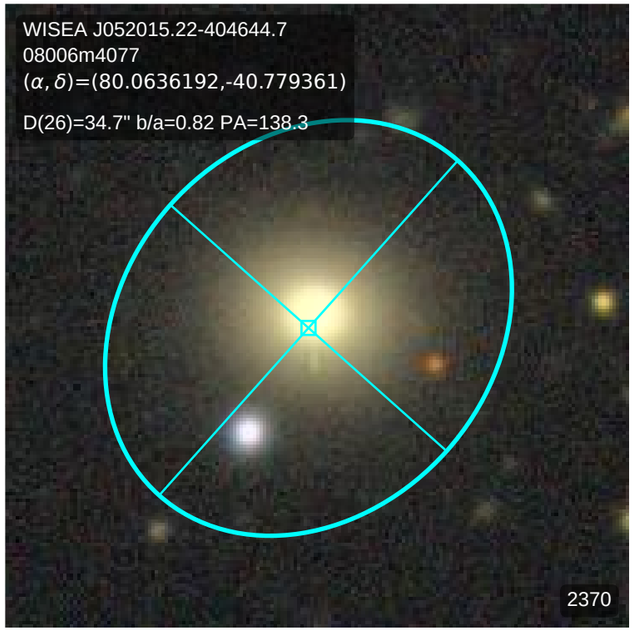

PGC 302069
02762m6677
(α, δ)=(27.6259682,-66.773488)
D(26)=34.7" b/a=0.26 PA=59.8
2365

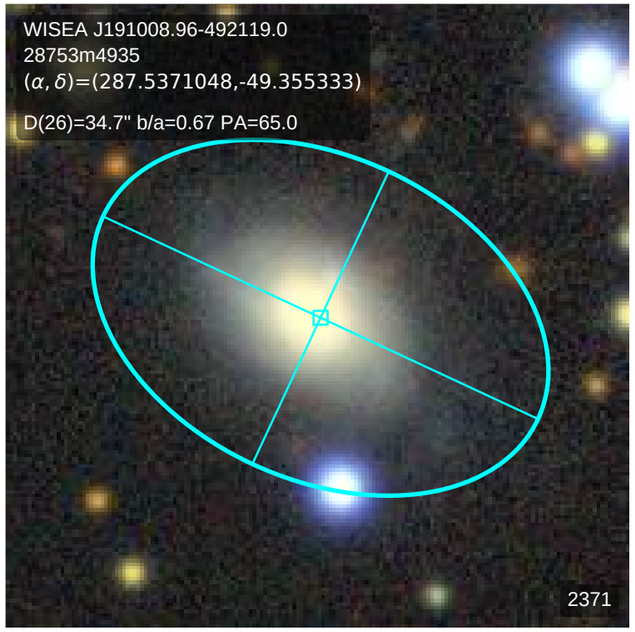

WISEA J170732.07+214956.6
25688p2183
(α, δ)=(256.8837889,21.832445)
D(26)=34.7" b/a=0.43 PA=135.9
2366

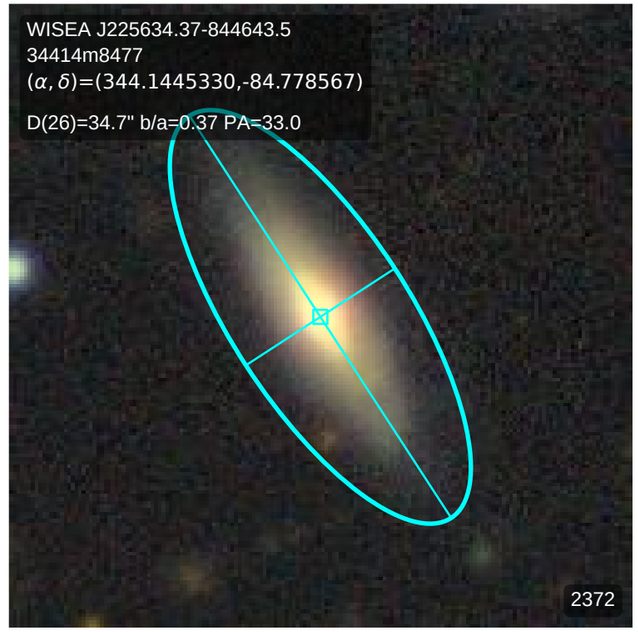

WISEA J160210.11+342250.8
24054p3438
(α, δ)=(240.5423730,34.381125)
D(26)=34.7" b/a=0.42 PA=28.9
2367

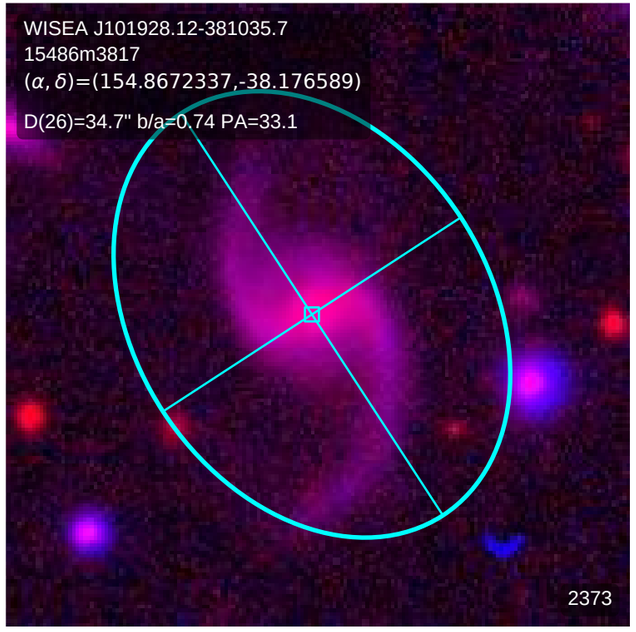

WISEA J035312.00-201627.2
05829m2027
(α, δ)=(58.2999042,-20.274296)
D(26)=34.7" b/a=0.28 PA=62.5
2368

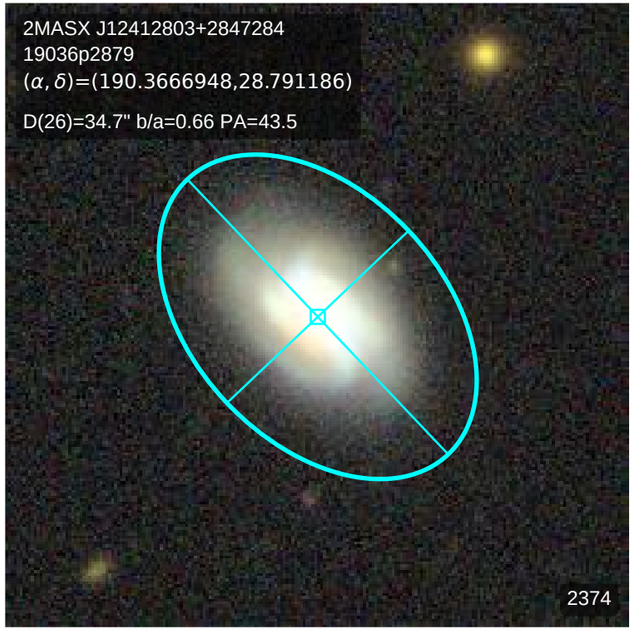

WISEA J221223.53-111358.7
33309m1123
(α, δ)=(333.0978099,-11.233227)
D(26)=34.7" b/a=0.39 PA=37.3
2369

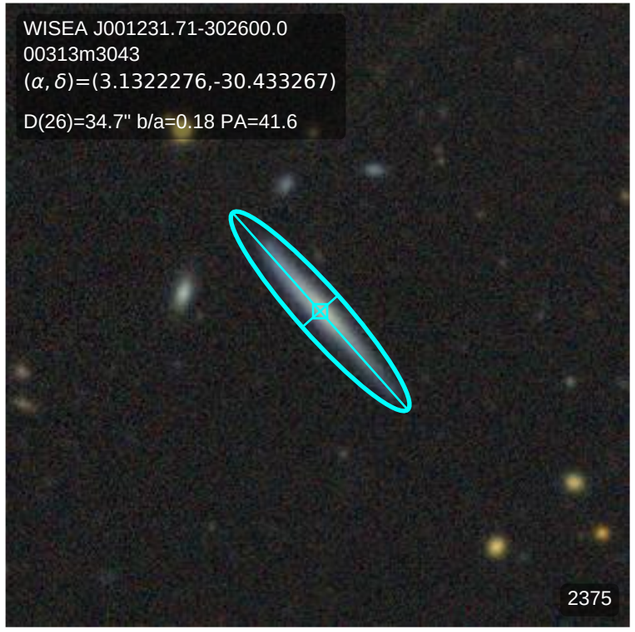

WISEA J052015.22-404644.7
08006m4077
(α, δ)=(80.0636192,-40.779361)
D(26)=34.7" b/a=0.82 PA=138.3
2370

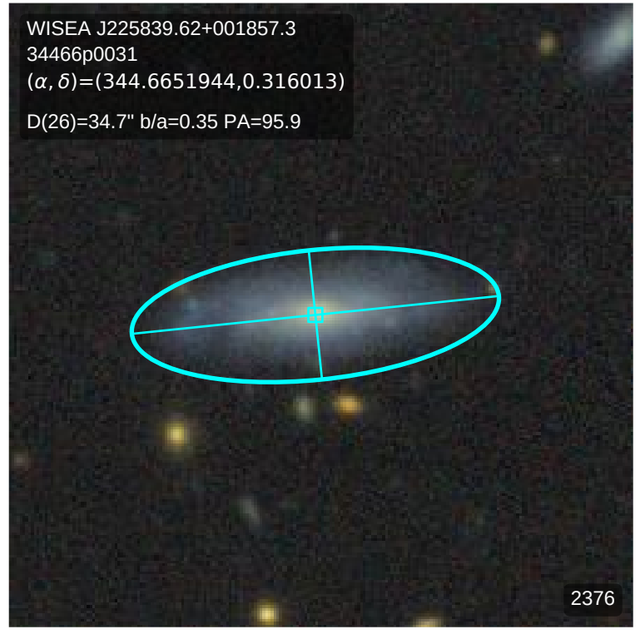

WISEA J191008.96-492119.0
28753m4935
(α, δ)=(287.5371048,-49.355333)
D(26)=34.7" b/a=0.67 PA=65.0
2371

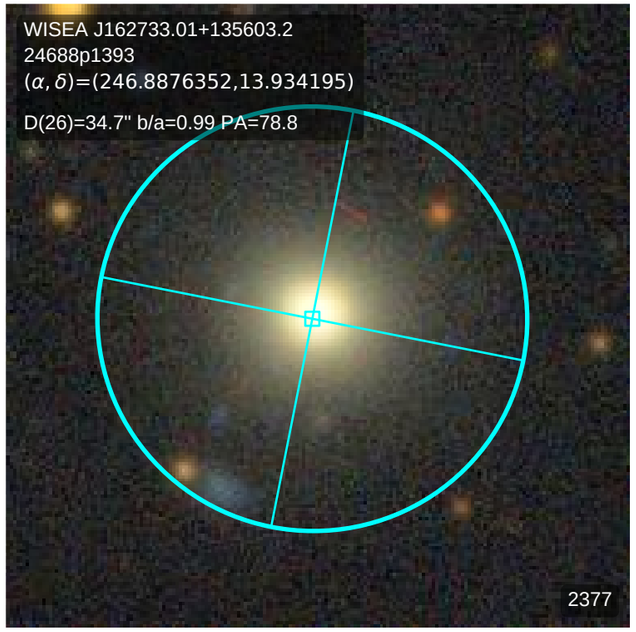

WISEA J225634.37-844643.5
34414m8477
(α, δ)=(344.1445330,-84.778567)
D(26)=34.7" b/a=0.37 PA=33.0
2372

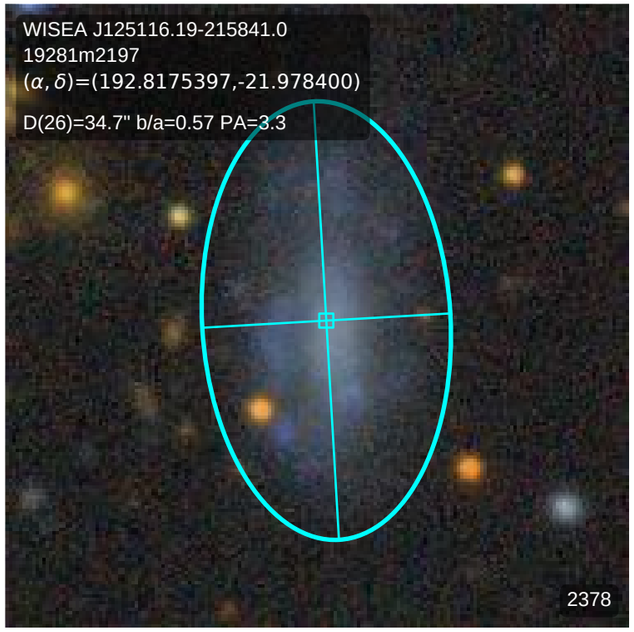

WISEA J101928.12-381035.7
15486m3817
(α, δ)=(154.8672337,-38.176589)
D(26)=34.7" b/a=0.74 PA=33.1
2373

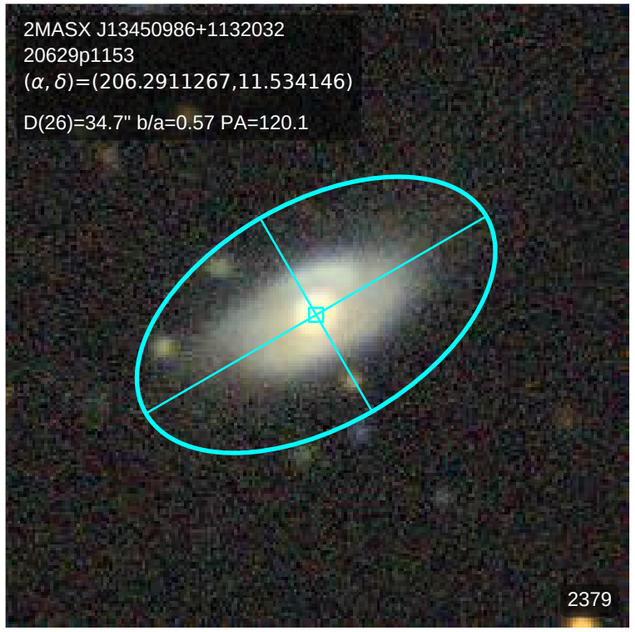

2MASX J12412803+2847284
19036p2879
(α, δ)=(190.3666948,28.791186)
D(26)=34.7" b/a=0.66 PA=43.5
2374

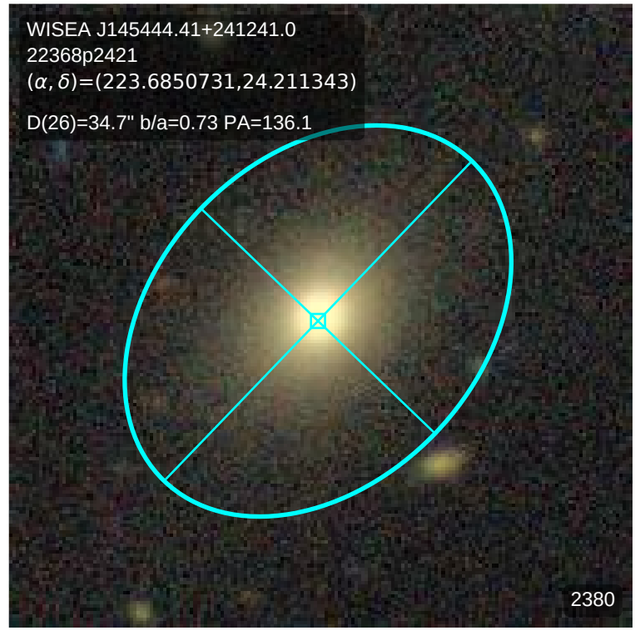

WISEA J001231.71-302600.0
00313m3043
(α, δ)=(3.1322276,-30.433267)
D(26)=34.7" b/a=0.18 PA=41.6
2375

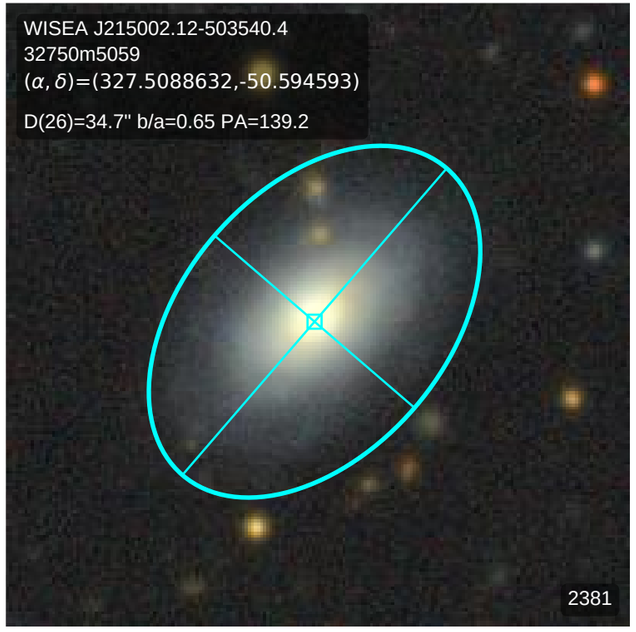

WISEA J225839.62+001857.3
34466p0031
(α, δ)=(344.6651944,0.316013)
D(26)=34.7" b/a=0.35 PA=95.9
2376

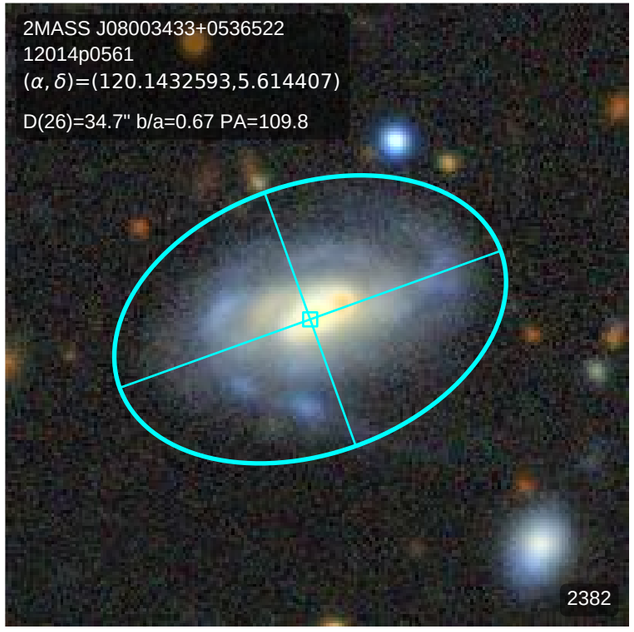

WISEA J162733.01+135603.2
24688p1393
(α, δ)=(246.8876352,13.934195)
D(26)=34.7" b/a=0.99 PA=78.8
2377

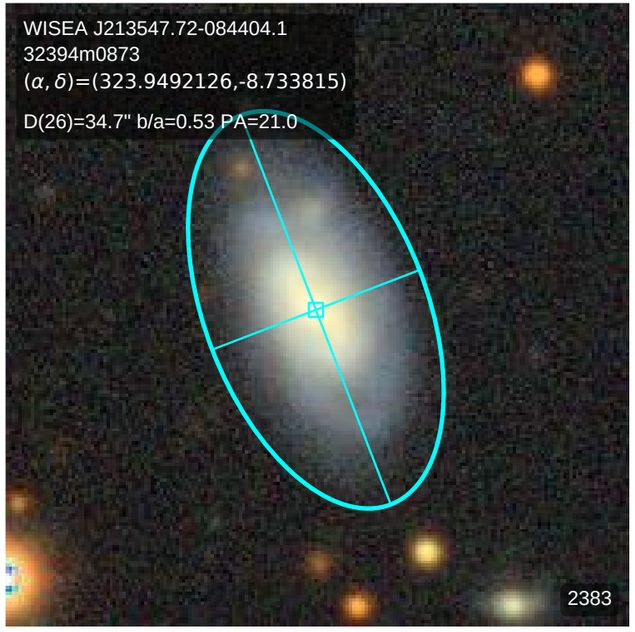

WISEA J125116.19-215841.0
19281m2197
(α, δ)=(192.8175397,-21.978400)
D(26)=34.7" b/a=0.57 PA=3.3
2378

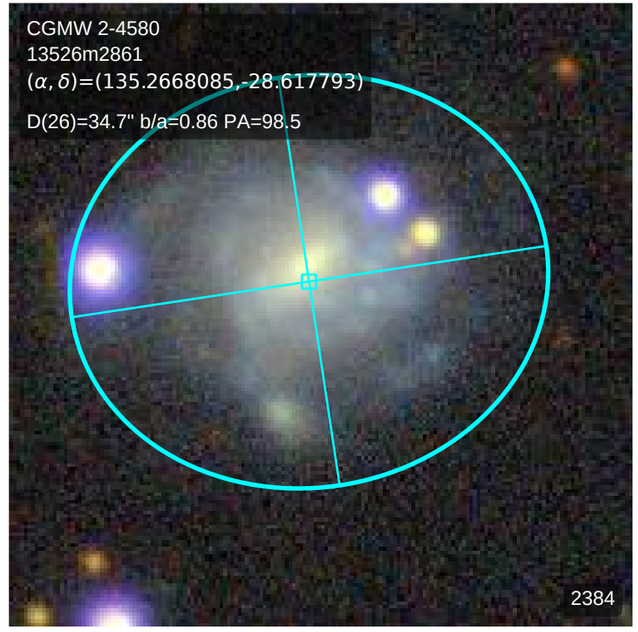

2MASX J13450986+1132032
20629p1153
(α, δ)=(206.2911267,11.534146)
D(26)=34.7" b/a=0.57 PA=120.1
2379

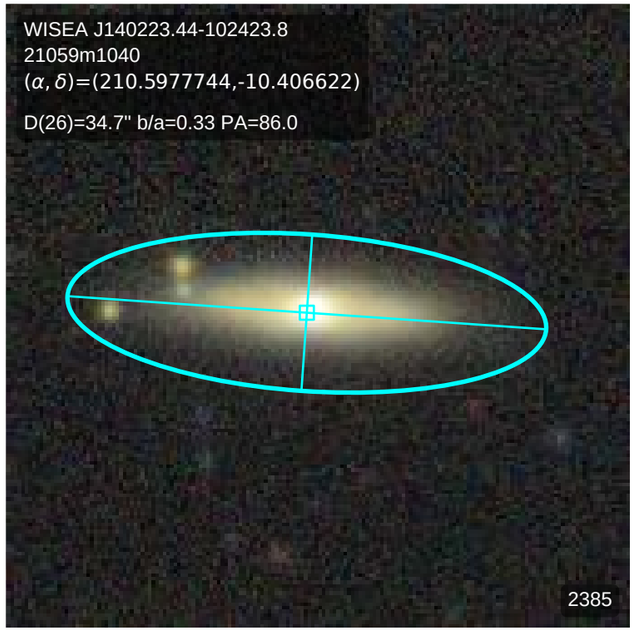

WISEA J145444.41+241241.0
22368p2421
(α, δ)=(223.6850731,24.211343)
D(26)=34.7" b/a=0.73 PA=136.1
2380

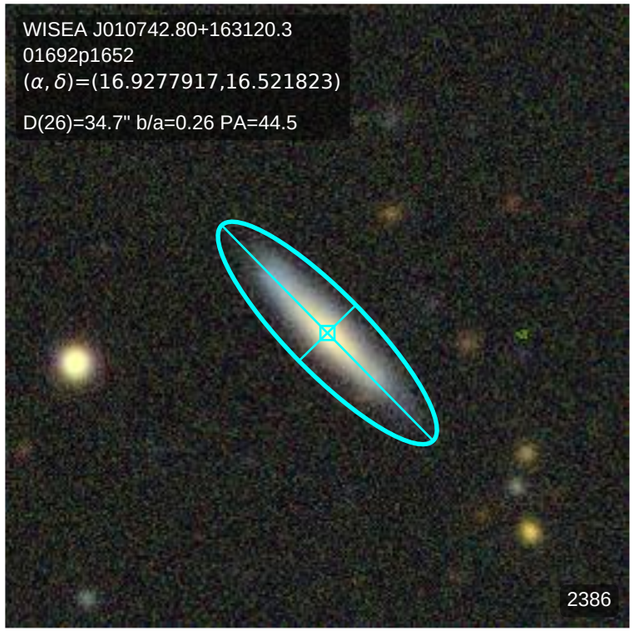

WISEA J215002.12-503540.4
32750m5059
(α, δ)=(327.5088632,-50.594593)
D(26)=34.7" b/a=0.65 PA=139.2
2381

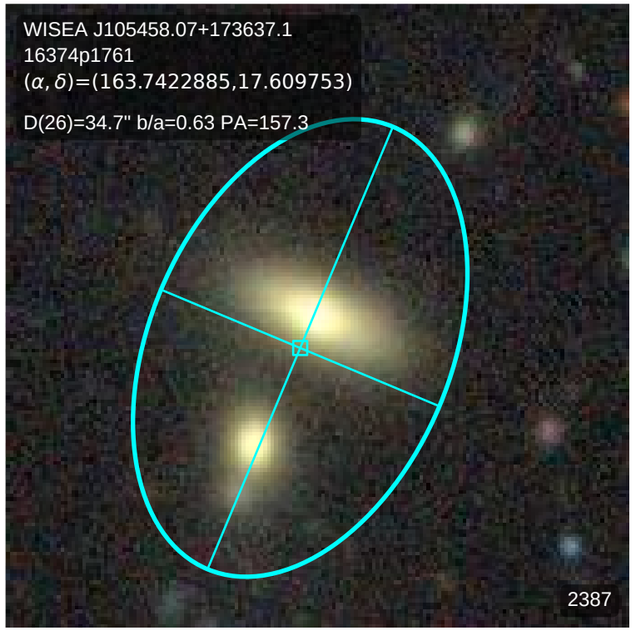

2MASS J08003433+0536522
12014p0561
(α, δ)=(120.1432593,5.614407)
D(26)=34.7" b/a=0.67 PA=109.8
2382

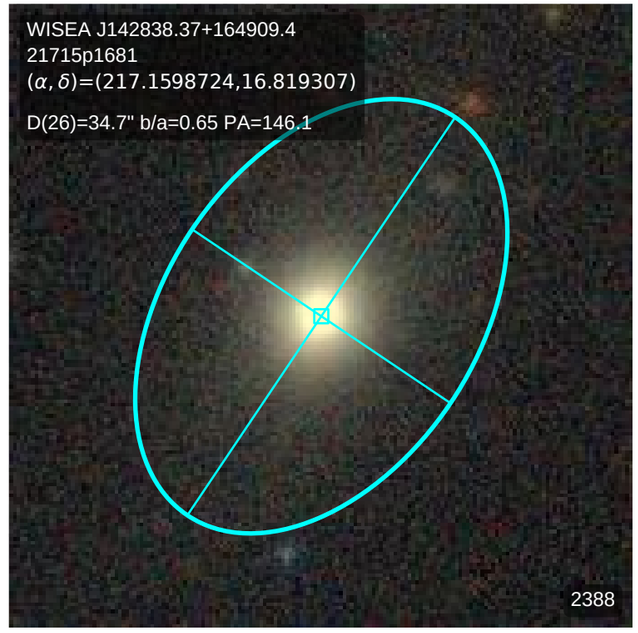

WISEA J213547.72-084404.1
32394m0873
(α, δ)=(323.9492126,-8.733815)
D(26)=34.7" b/a=0.53 PA=21.0
2383

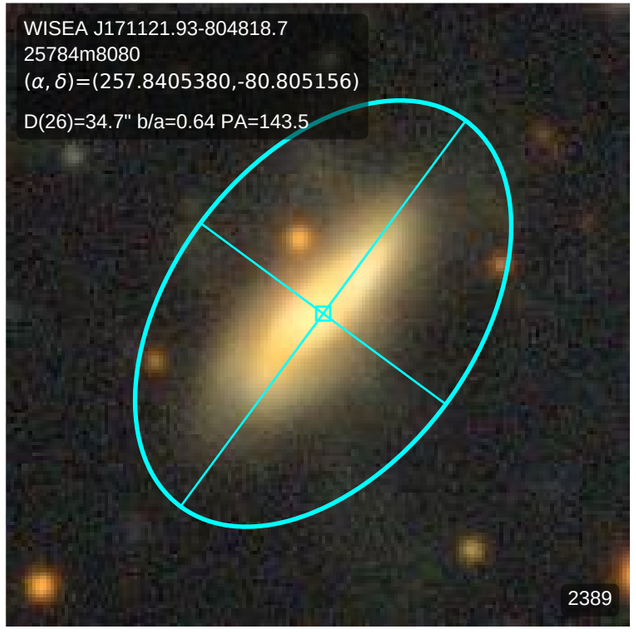

CGMW 2-4580
13526m2861
(α, δ)=(135.2668085,-28.617793)
D(26)=34.7" b/a=0.86 PA=98.5
2384

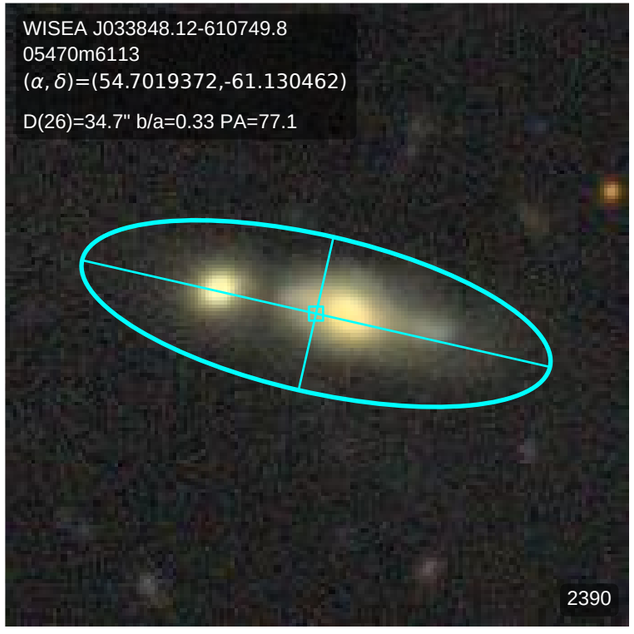

WISEA J140223.44-102423.8
21059m1040
(α, δ)=(210.5977744,-10.406622)
D(26)=34.7" b/a=0.33 PA=86.0
2385

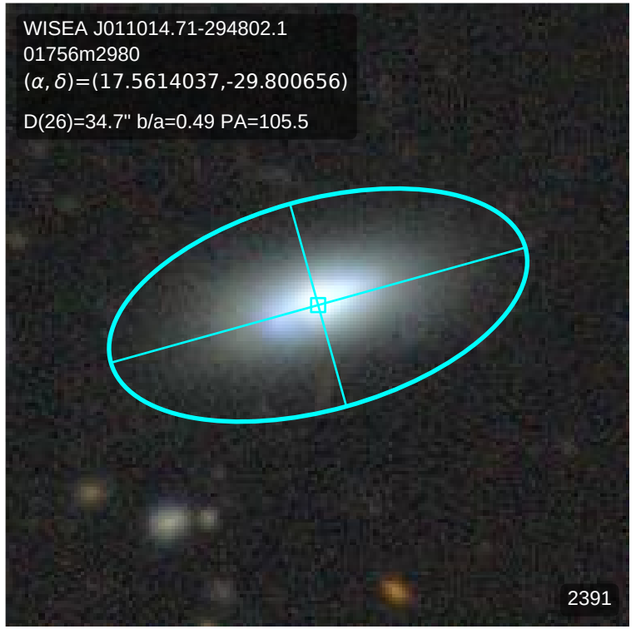

WISEA J010742.80+163120.3
01692p1652
(α, δ)=(16.9277917,16.521823)
D(26)=34.7" b/a=0.26 PA=44.5
2386

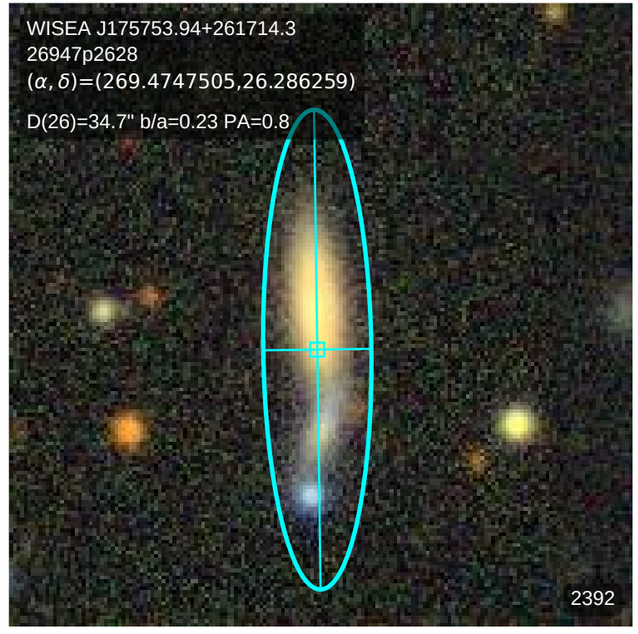

WISEA J105458.07+173637.1
16374p1761
(α, δ)=(163.7422885,17.609753)
D(26)=34.7" b/a=0.63 PA=157.3
2387

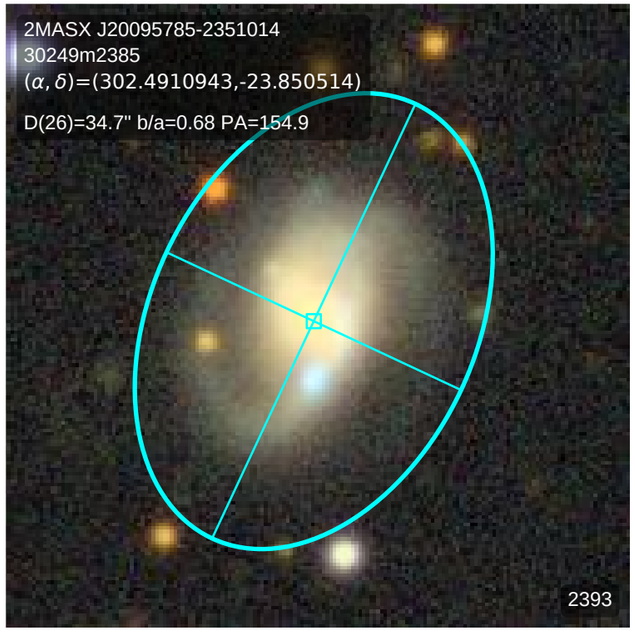

WISEA J142838.37+164909.4
21715p1681
(α, δ)=(217.1598724,16.819307)
D(26)=34.7" b/a=0.65 PA=146.1
2388

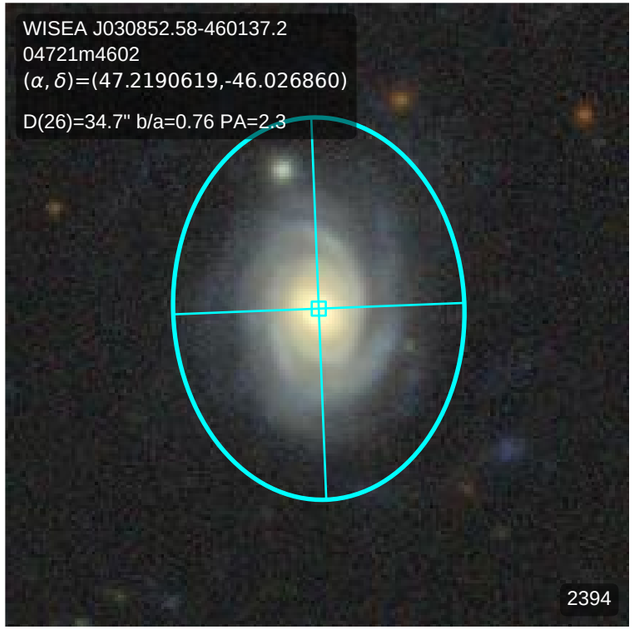

WISEA J171121.93-804818.7
25784m8080
(α, δ)=(257.8405380,-80.805156)
D(26)=34.7" b/a=0.64 PA=143.5
2389

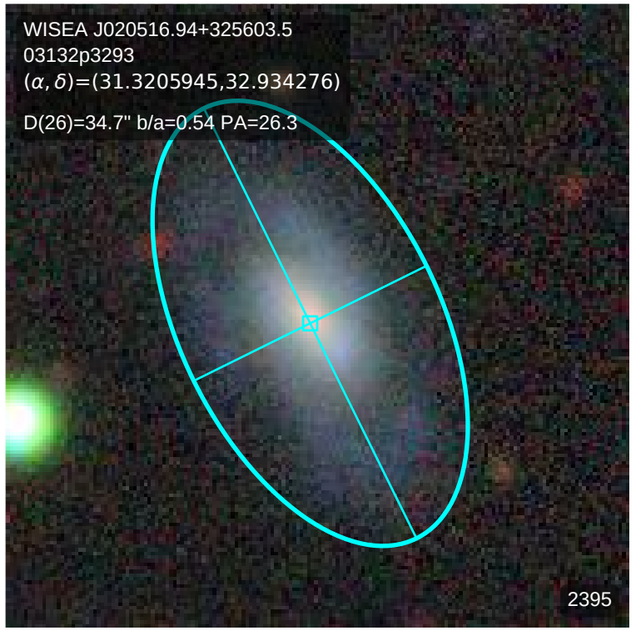

WISEA J033848.12-610749.8
05470m6113
(α, δ)=(54.7019372,-61.130462)
D(26)=34.7" b/a=0.33 PA=77.1
2390

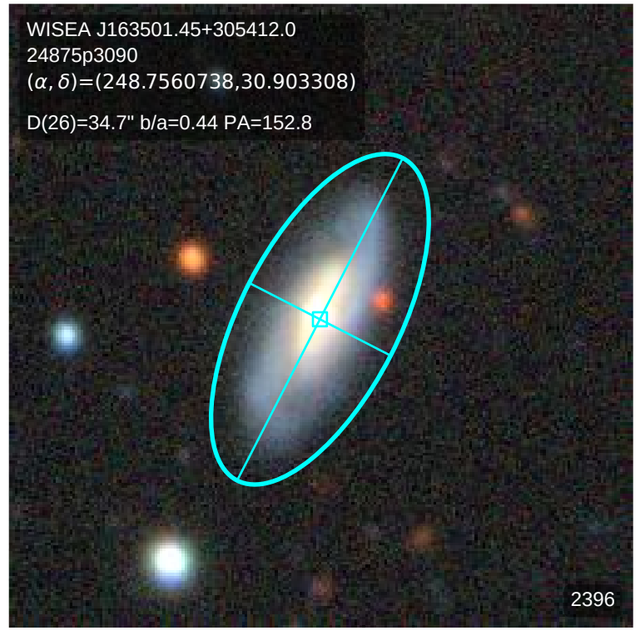

WISEA J011014.71-294802.1
01756m2980
(α, δ)=(17.5614037,-29.800656)
D(26)=34.7" b/a=0.49 PA=105.5
2391

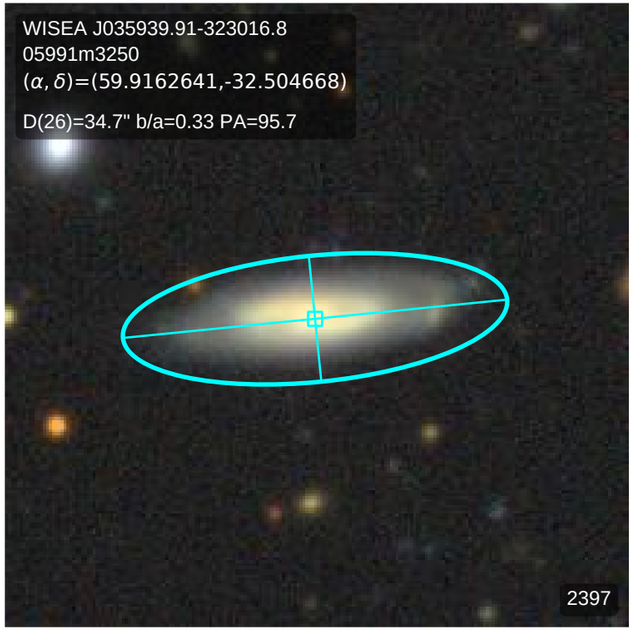

WISEA J175753.94+261714.3
26947p2628
(α, δ)=(269.4747505,26.286259)
D(26)=34.7" b/a=0.23 PA=0.8
2392

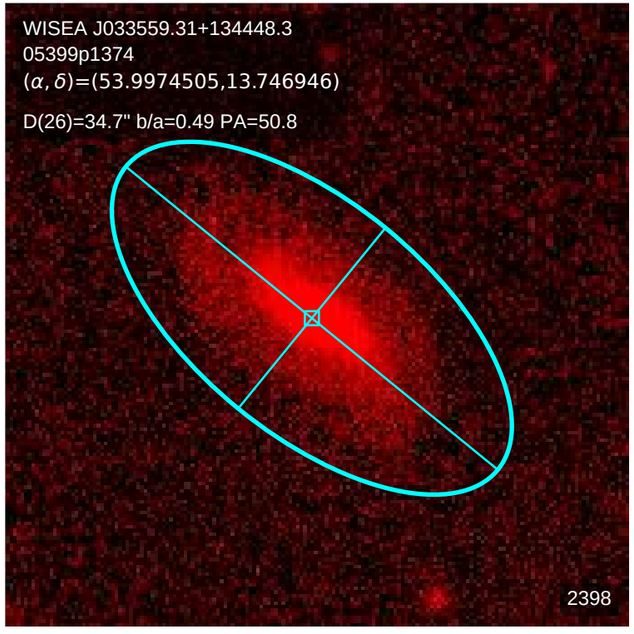

2MASX J20095785-2351014
30249m2385
(α, δ)=(302.4910943,-23.850514)
D(26)=34.7" b/a=0.68 PA=154.9
2393

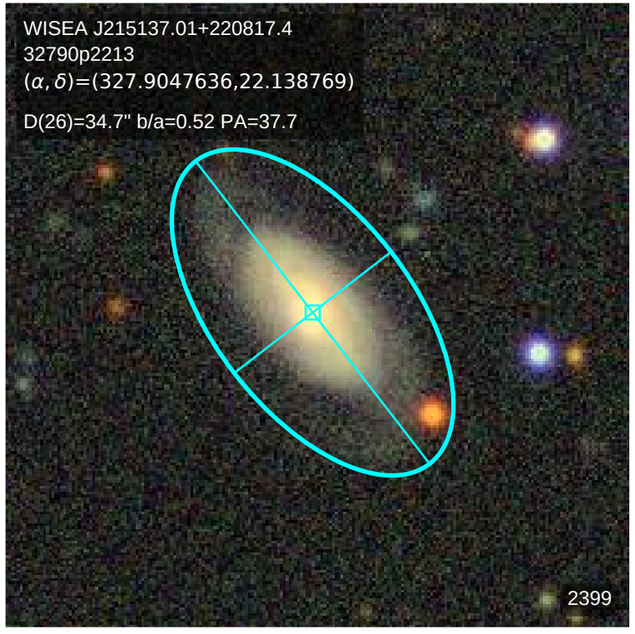

WISEA J030852.58-460137.2
04721m4602
(α, δ)=(47.2190619,-46.026860)
D(26)=34.7" b/a=0.76 PA=2.3
2394

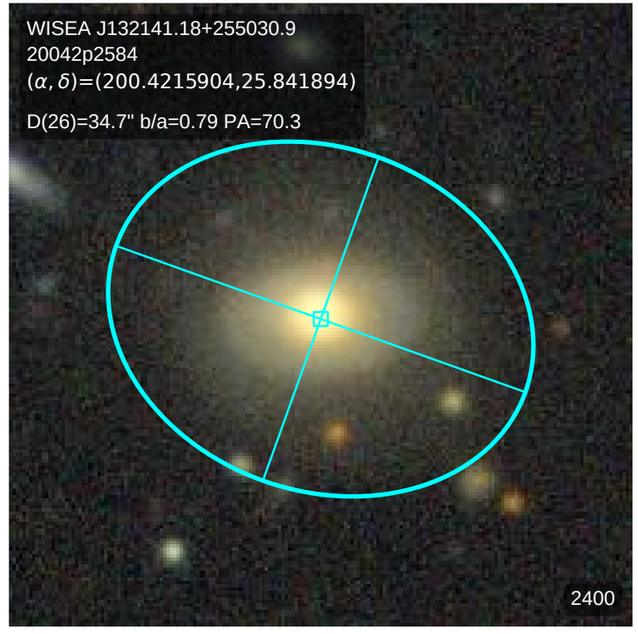

WISEA J020516.94+325603.5
03132p3293
(α, δ)=(31.3205945,32.934276)
D(26)=34.7" b/a=0.54 PA=26.3
2395

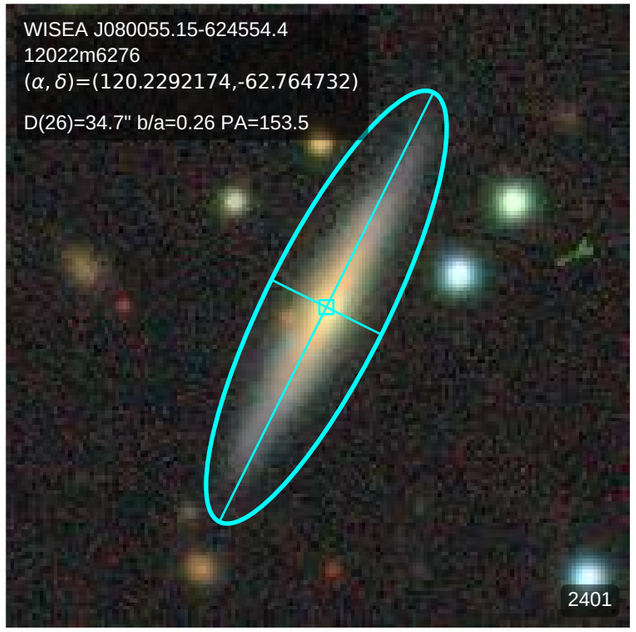

WISEA J163501.45+305412.0
24875p3090
(α, δ)=(248.7560738,30.903308)
D(26)=34.7" b/a=0.44 PA=152.8
2396

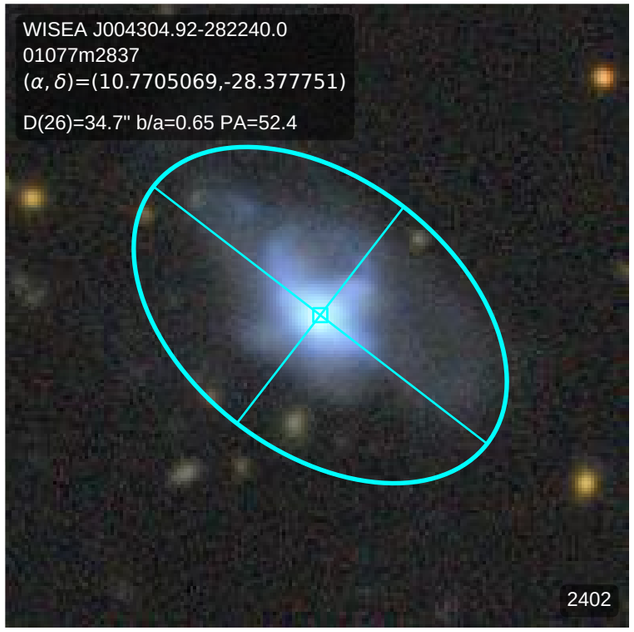

WISEA J035939.91-323016.8
05991m3250
(α, δ)=(59.9162641,-32.504668)
D(26)=34.7" b/a=0.33 PA=95.7
2397

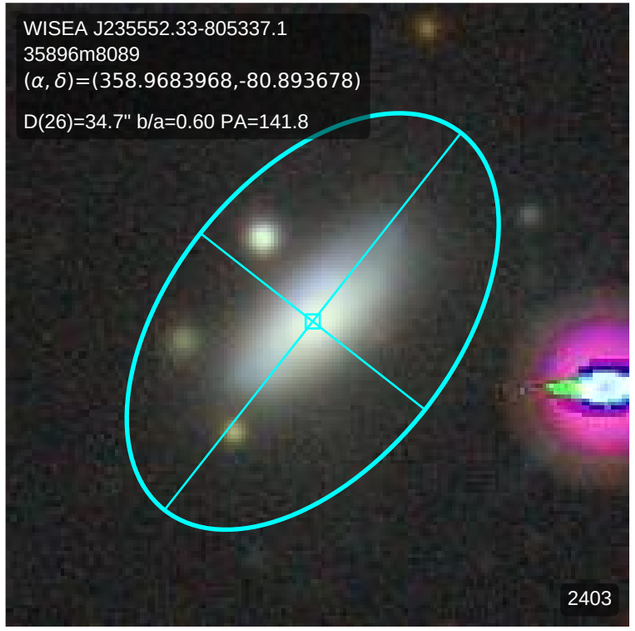

WISEA J033559.31+134448.3
05399p1374
(α, δ)=(53.9974505,13.746946)
D(26)=34.7" b/a=0.49 PA=50.8
2398

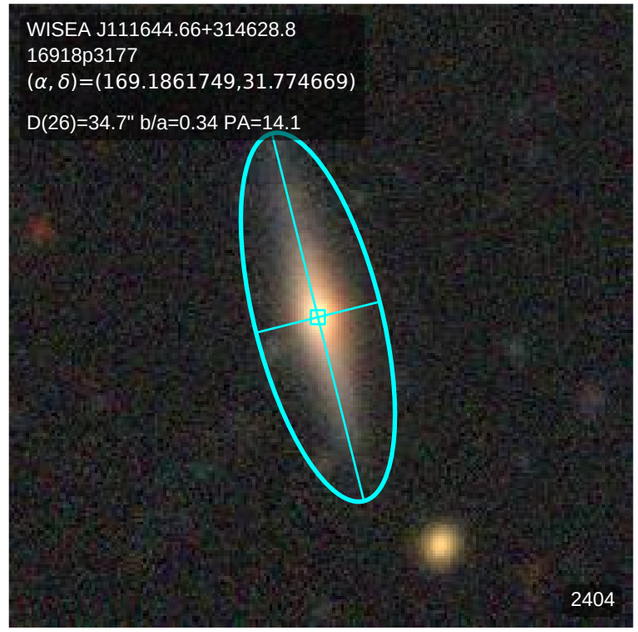

WISEA J215137.01+220817.4
32790p2213
(α, δ)=(327.9047636,22.138769)
D(26)=34.7" b/a=0.52 PA=37.7
2399

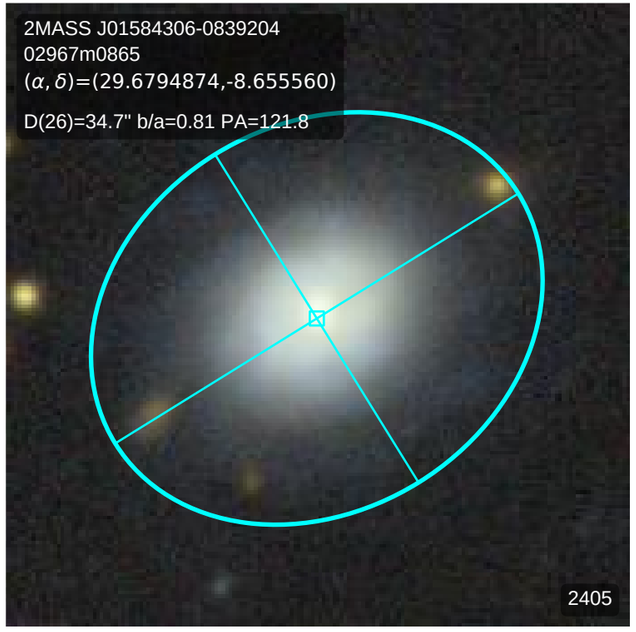

WISEA J132141.18+255030.9
20042p2584
(α, δ)=(200.4215904,25.841894)
D(26)=34.7" b/a=0.79 PA=70.3
2400

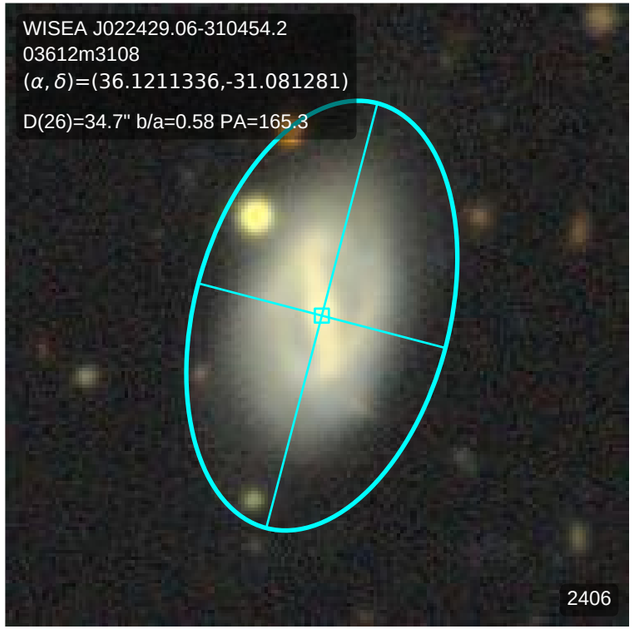

WISEA J080055.15-624554.4
12022m6276
(α, δ)=(120.2292174,-62.764732)
D(26)=34.7" b/a=0.26 PA=153.5
2401

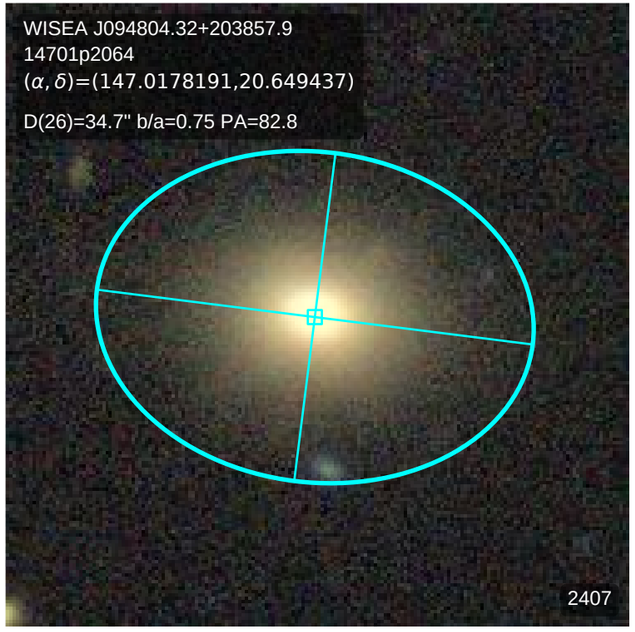

WISEA J004304.92-282240.0
01077m2837
(α, δ)=(10.7705069,-28.377751)
D(26)=34.7" b/a=0.65 PA=52.4
2402

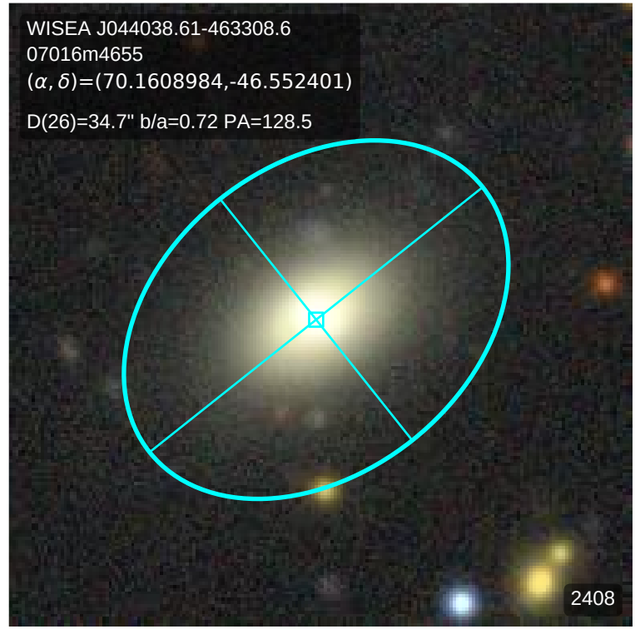

WISEA J235552.33-805337.1
35896m8089
(α, δ)=(358.9683968,-80.893678)
D(26)=34.7" b/a=0.60 PA=141.8
2403

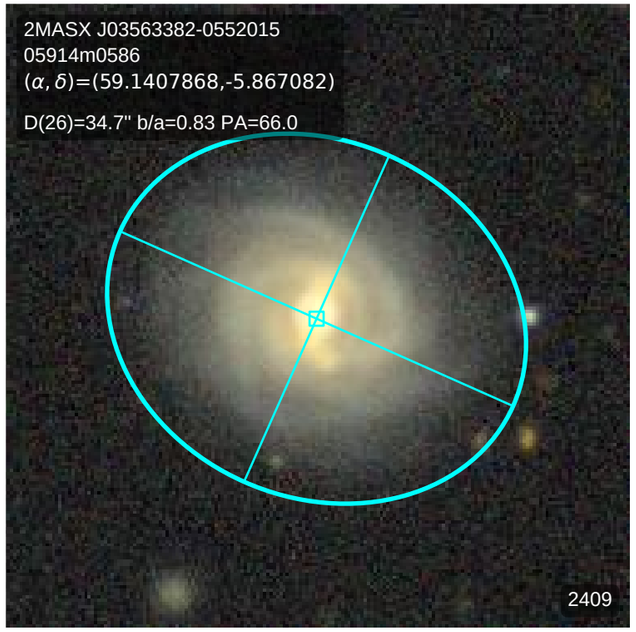

WISEA J111644.66+314628.8
16918p3177
(α, δ)=(169.1861749,31.774669)
D(26)=34.7" b/a=0.34 PA=14.1
2404

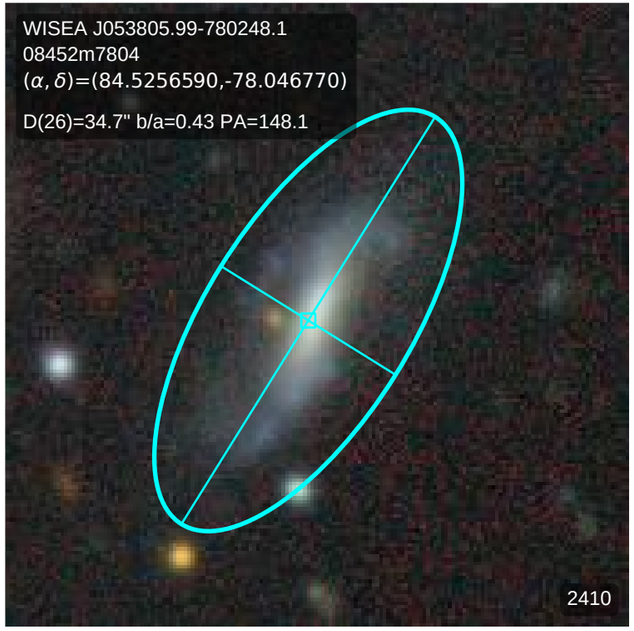

2MASS J01584306-0839204
02967m0865
(α, δ)=(29.6794874,-8.655560)
D(26)=34.7" b/a=0.81 PA=121.8
2405

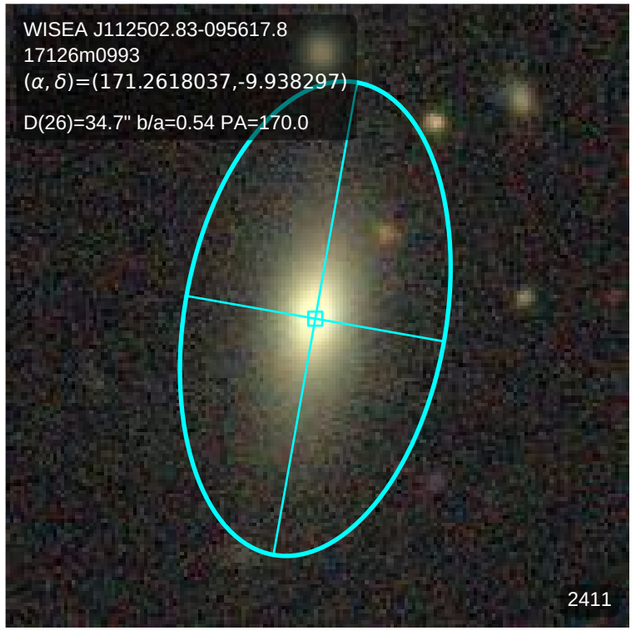

WISEA J022429.06-310454.2
03612m3108
(α, δ)=(36.1211336,-31.081281)
D(26)=34.7" b/a=0.58 PA=165.3
2406

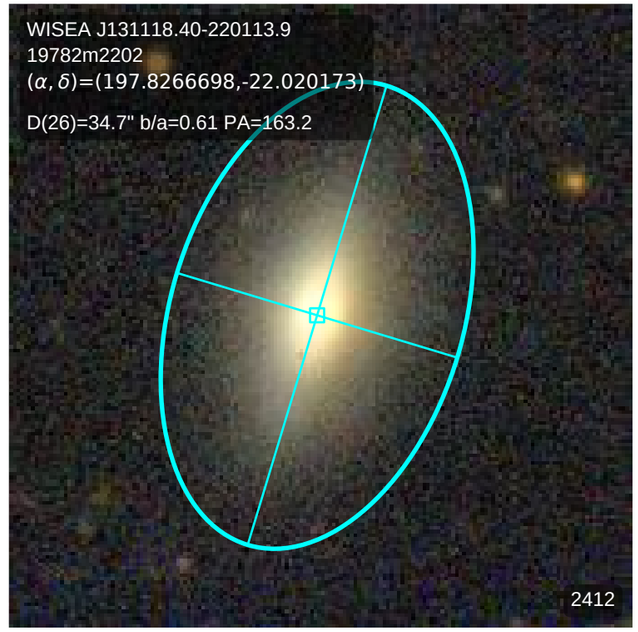

WISEA J094804.32+203857.9
14701p2064
(α, δ)=(147.0178191,20.649437)
D(26)=34.7" b/a=0.75 PA=82.8
2407

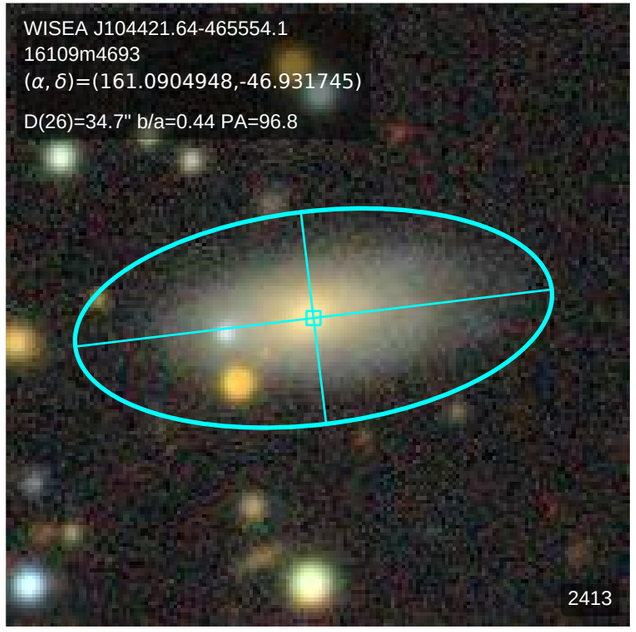

WISEA J044038.61-463308.6
07016m4655
(α, δ)=(70.1608984,-46.552401)
D(26)=34.7" b/a=0.72 PA=128.5
2408

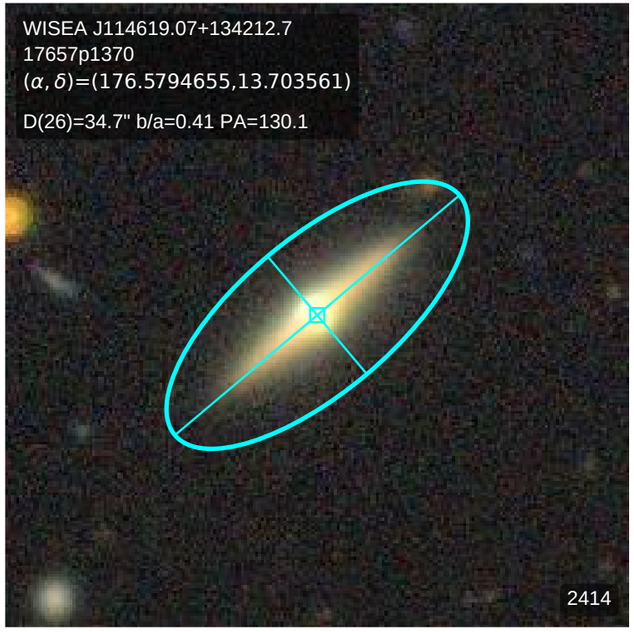

2MASX J03563382-0552015
05914m0586
(α, δ)=(59.1407868,-5.867082)
D(26)=34.7" b/a=0.83 PA=66.0
2409

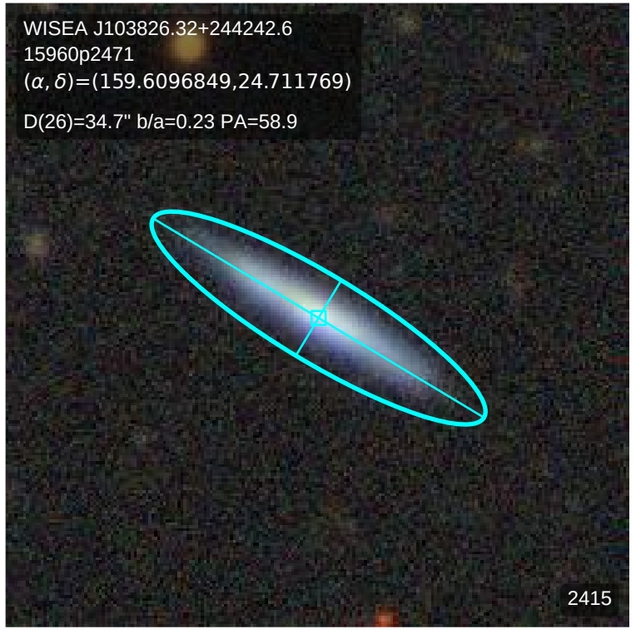

WISEA J053805.99-780248.1
08452m7804
(α, δ)=(84.5256590,-78.046770)
D(26)=34.7" b/a=0.43 PA=148.1
2410

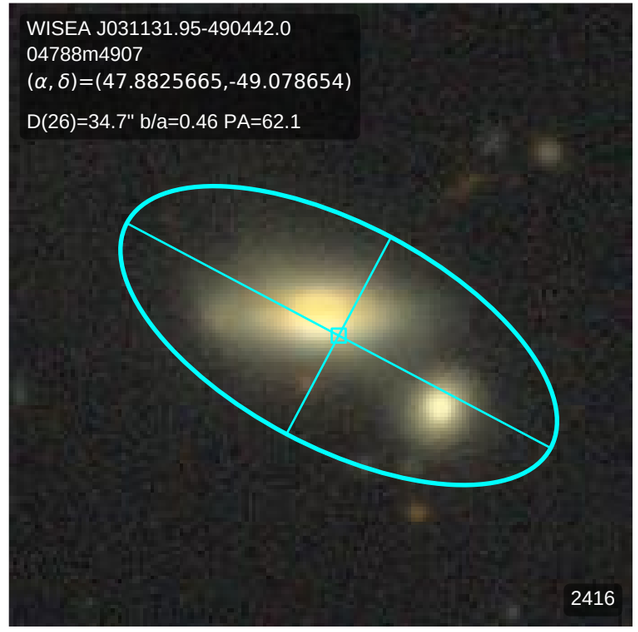

WISEA J112502.83-095617.8
17126m0993
(α, δ)=(171.2618037,-9.938297)
D(26)=34.7" b/a=0.54 PA=170.0
2411

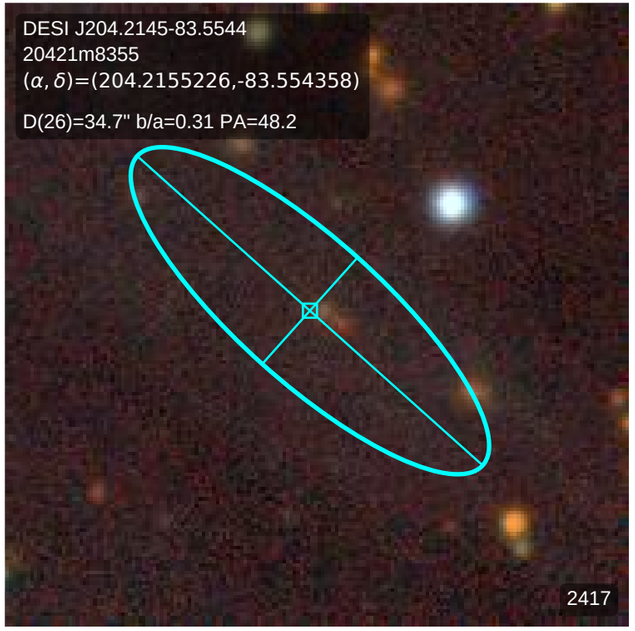

WISEA J131118.40-220113.9
19782m2202
(α, δ)=(197.8266698,-22.020173)
D(26)=34.7" b/a=0.61 PA=163.2
2412

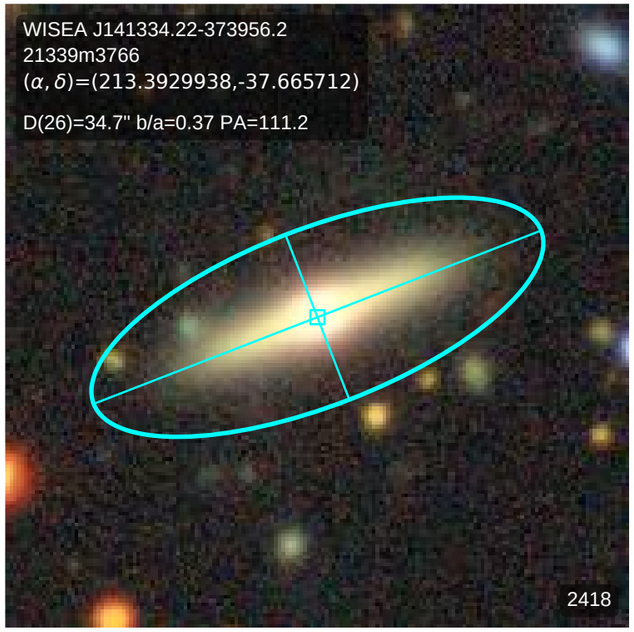

WISEA J104421.64-465554.1
16109m4693
(α, δ)=(161.0904948,-46.931745)
D(26)=34.7" b/a=0.44 PA=96.8
2413

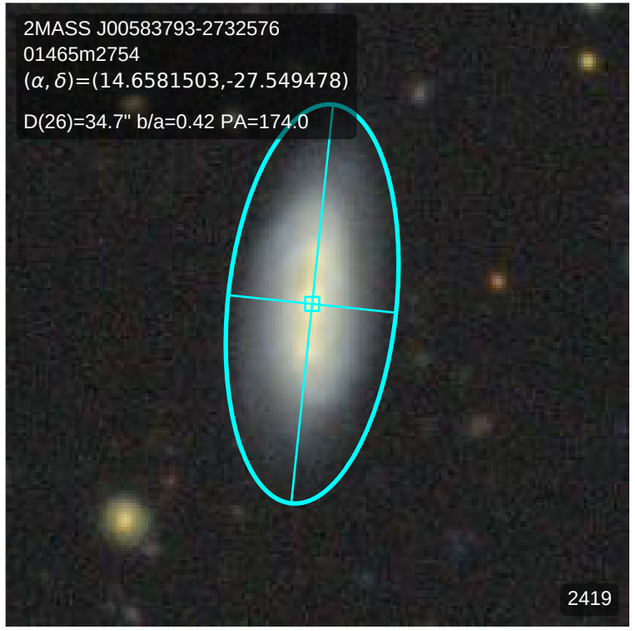

WISEA J114619.07+134212.7
17657p1370
(α, δ)=(176.5794655,13.703561)
D(26)=34.7" b/a=0.41 PA=130.1
2414

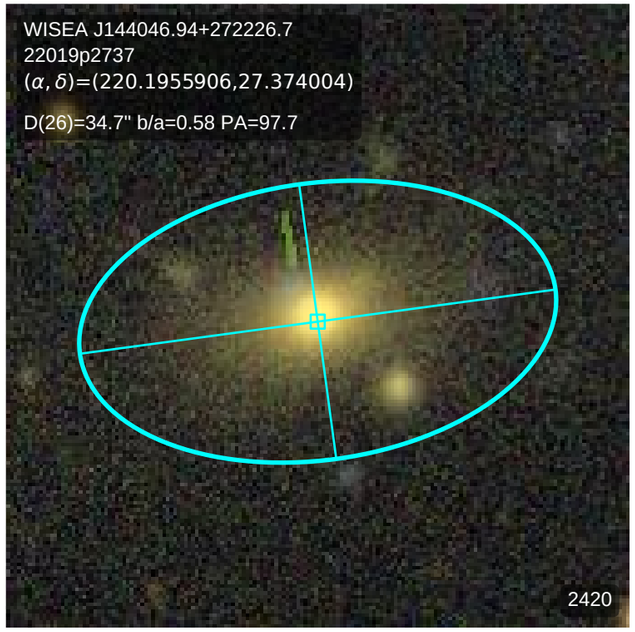

WISEA J103826.32+244242.6
15960p2471
(α, δ)=(159.6096849,24.711769)
D(26)=34.7" b/a=0.23 PA=58.9
2415

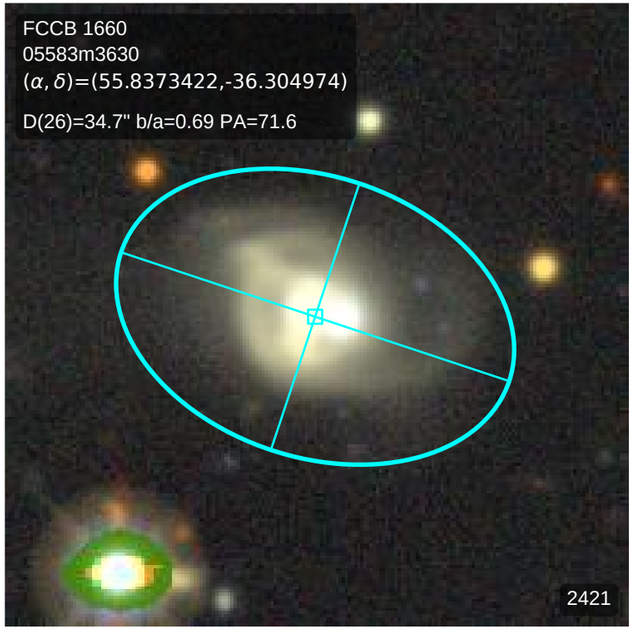

WISEA J031131.95-490442.0
04788m4907
(α, δ)=(47.8825665,-49.078654)
D(26)=34.7" b/a=0.46 PA=62.1
2416

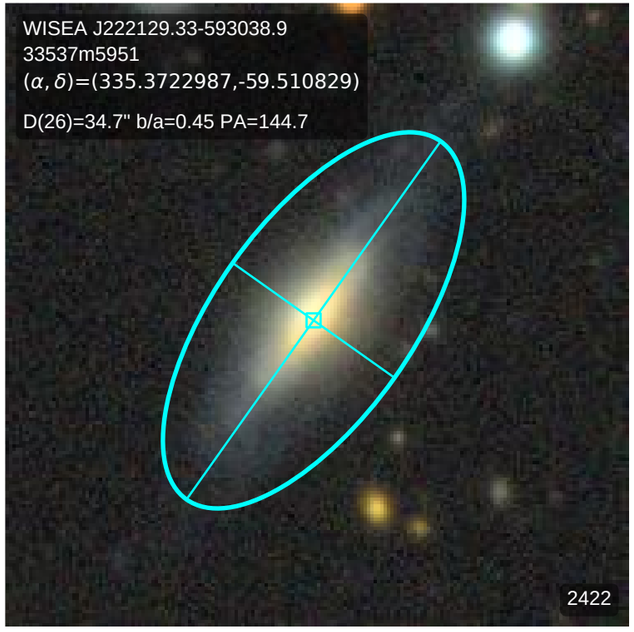

DESI J204.2145-83.5544
20421m8355
(α, δ)=(204.2155226,-83.554358)
D(26)=34.7" b/a=0.31 PA=48.2
2417

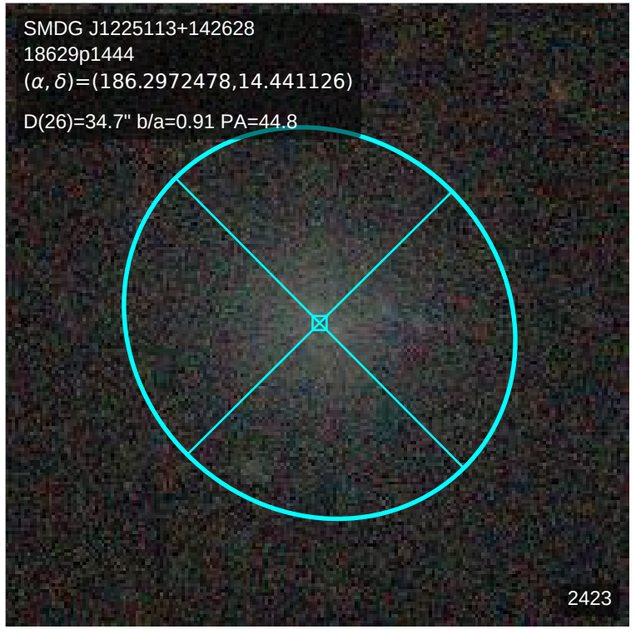

WISEA J141334.22-373956.2
21339m3766
(α, δ)=(213.3929938,-37.665712)
D(26)=34.7" b/a=0.37 PA=111.2
2418

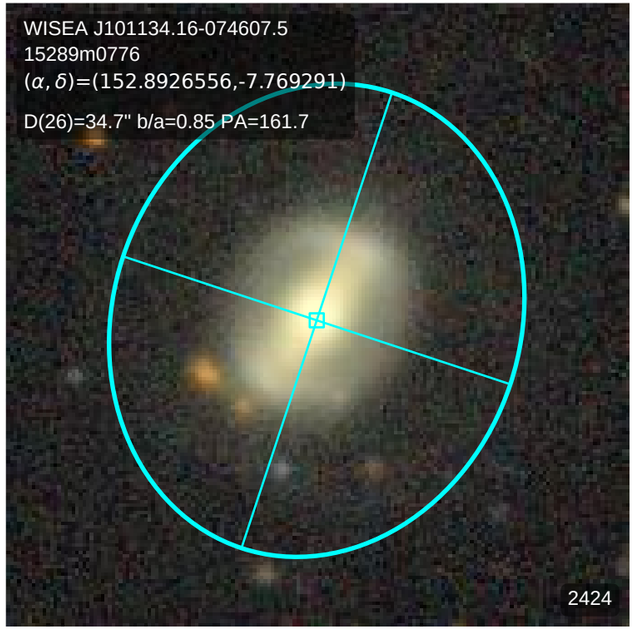

2MASS J00583793-2732576
01465m2754
(α, δ)=(14.6581503,-27.549478)
D(26)=34.7" b/a=0.42 PA=174.0
2419

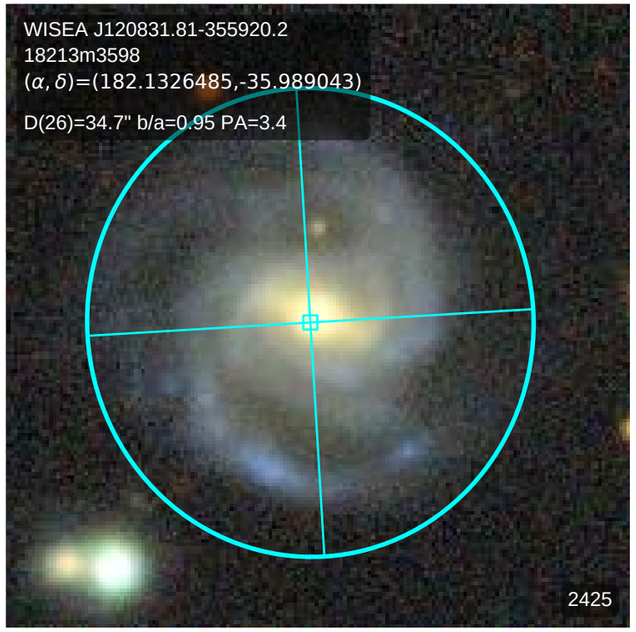

WISEA J144046.94+272226.7
22019p2737
(α, δ)=(220.1955906,27.374004)
D(26)=34.7" b/a=0.58 PA=97.7
2420

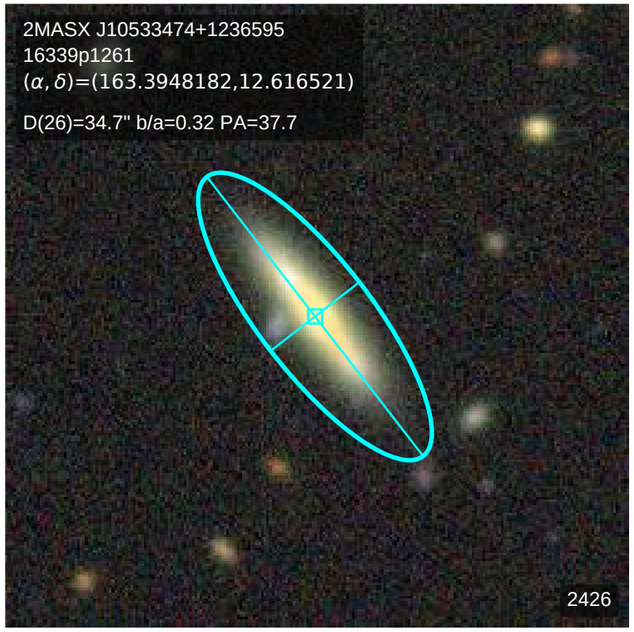

FCCB 1660
05583m3630
(α, δ)=(55.8373422,-36.304974)
D(26)=34.7" b/a=0.69 PA=71.6
2421

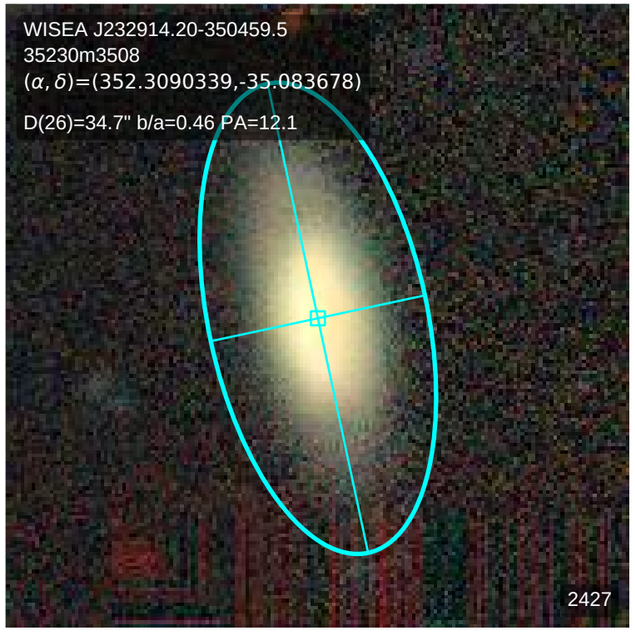

WISEA J222129.33-593038.9
33537m5951
(α, δ)=(335.3722987,-59.510829)
D(26)=34.7" b/a=0.45 PA=144.7
2422

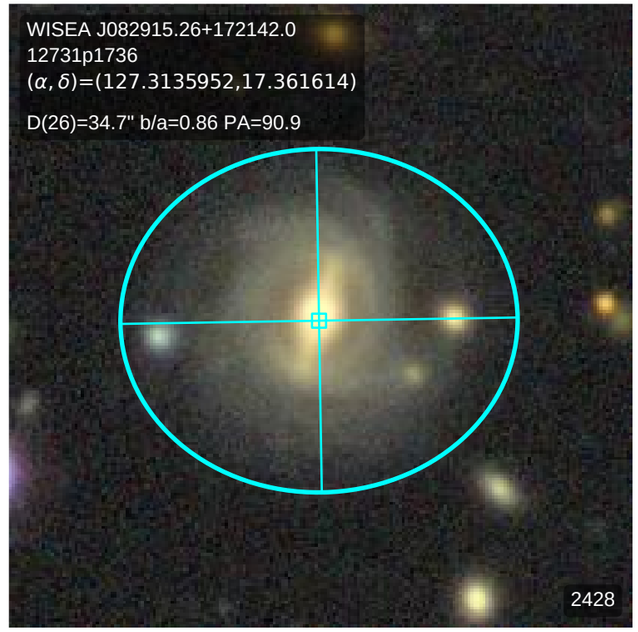

SMDG J1225113+142628
18629p1444
(α, δ)=(186.2972478,14.441126)
D(26)=34.7" b/a=0.91 PA=44.8
2423

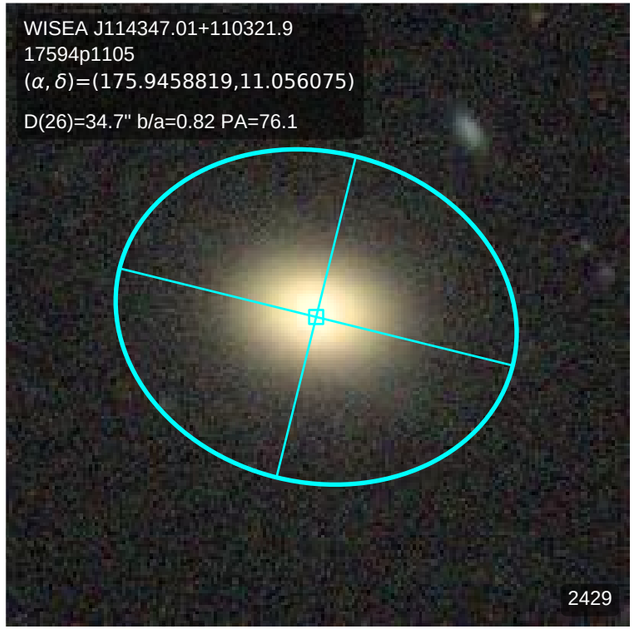

WISEA J101134.16-074607.5
15289m0776
(α, δ)=(152.8926556,-7.769291)
D(26)=34.7" b/a=0.85 PA=161.7
2424

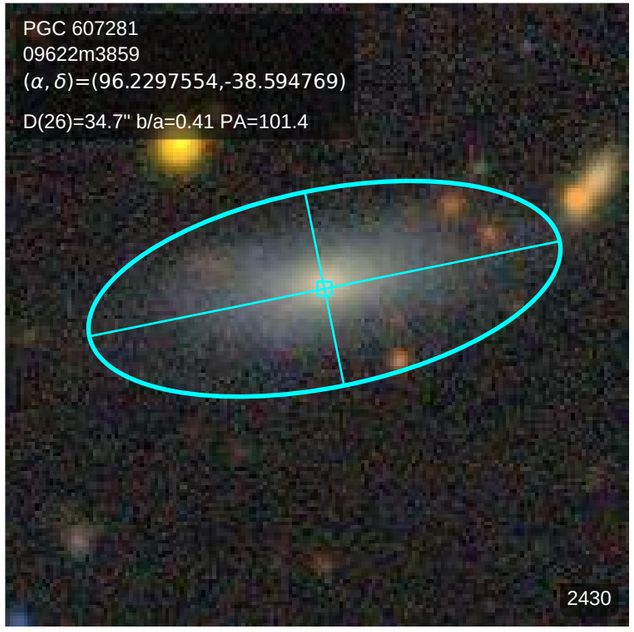

WISEA J120831.81-355920.2
18213m3598
(α, δ)=(182.1326485,-35.989043)
D(26)=34.7" b/a=0.95 PA=3.4
2425

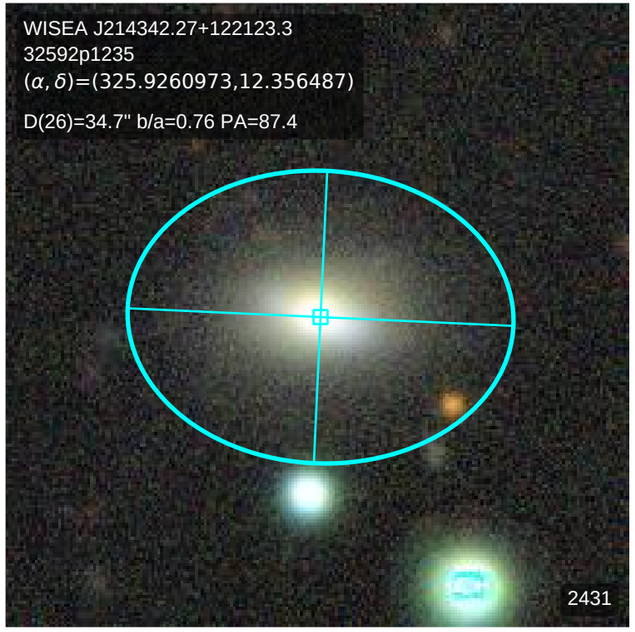

2MASX J10533474+1236595
16339p1261
(α, δ)=(163.3948182,12.616521)
D(26)=34.7" b/a=0.32 PA=37.7
2426

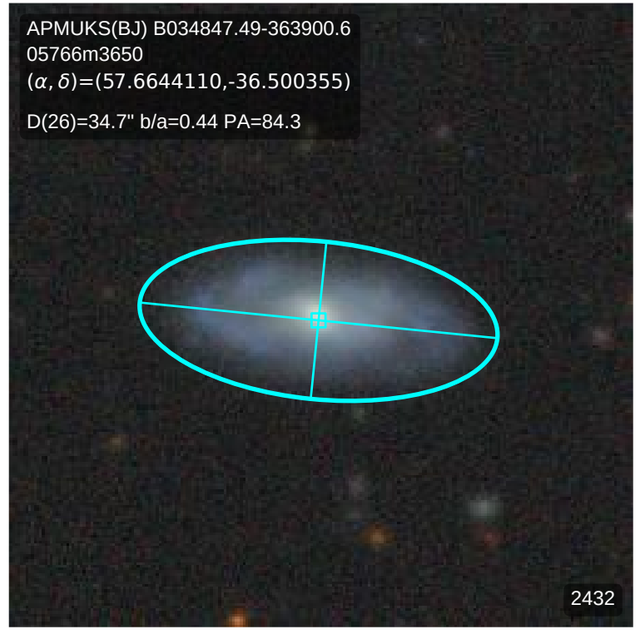

WISEA J232914.20-350459.5
35230m3508
(α, δ)=(352.3090339,-35.083678)
D(26)=34.7" b/a=0.46 PA=12.1
2427

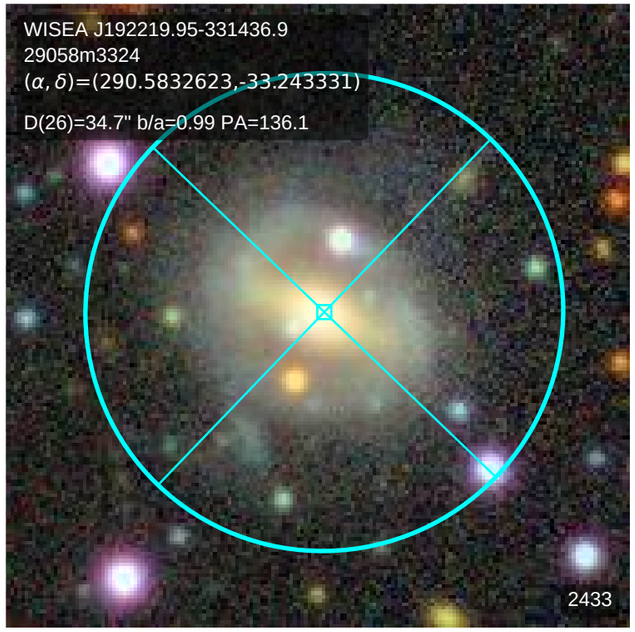

WISEA J082915.26+172142.0
12731p1736
(α, δ)=(127.3135952,17.361614)
D(26)=34.7" b/a=0.86 PA=90.9
2428

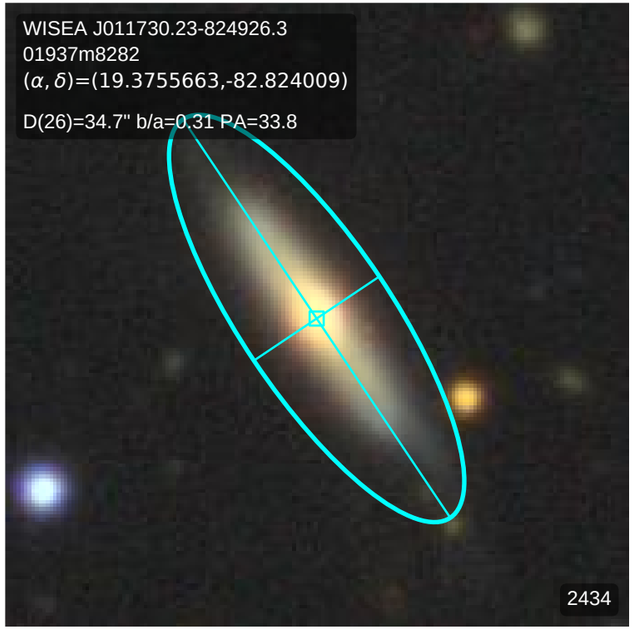

WISEA J114347.01+110321.9
17594p1105
(α, δ)=(175.9458819,11.056075)
D(26)=34.7" b/a=0.82 PA=76.1
2429

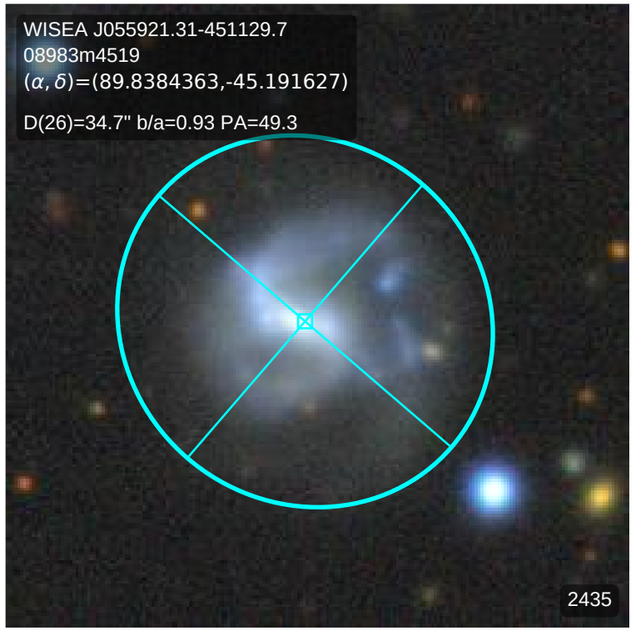

PGC 607281
09622m3859
(α, δ)=(96.2297554,-38.594769)
D(26)=34.7" b/a=0.41 PA=101.4
2430

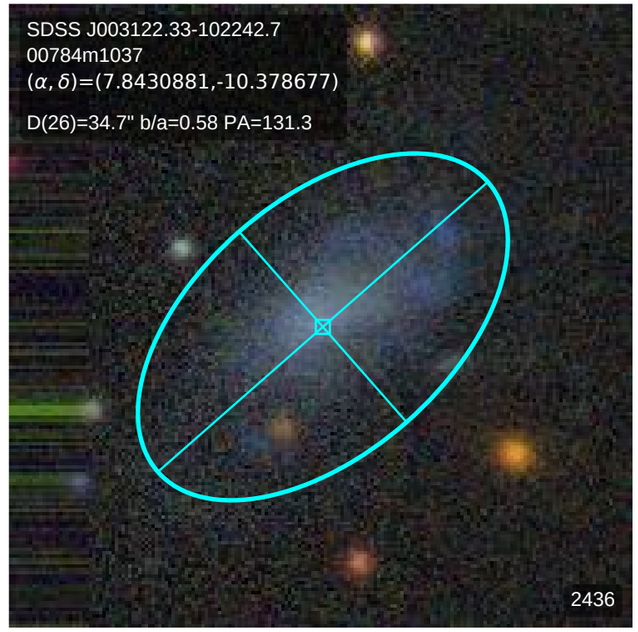

WISEA J214342.27+122123.3
32592p1235
(α, δ)=(325.9260973,12.356487)
D(26)=34.7" b/a=0.76 PA=87.4
2431

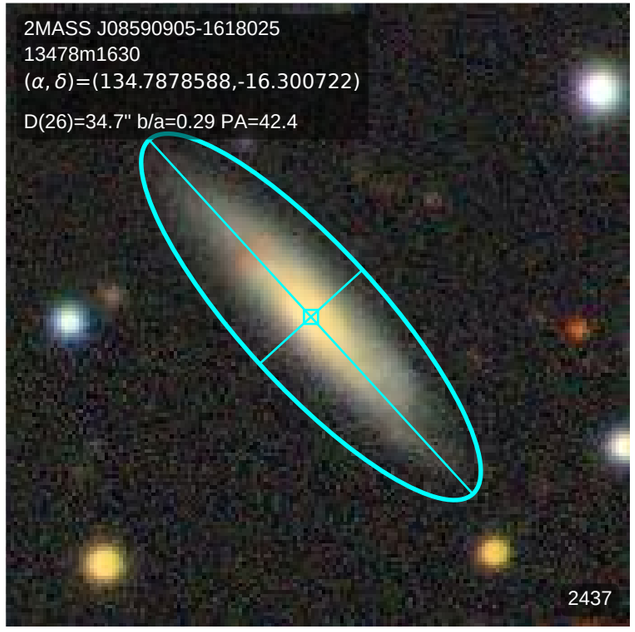

APMUKS(BJ) B034847.49-363900.6
05766m3650
(α, δ)=(57.6644110,-36.500355)
D(26)=34.7" b/a=0.44 PA=84.3
2432

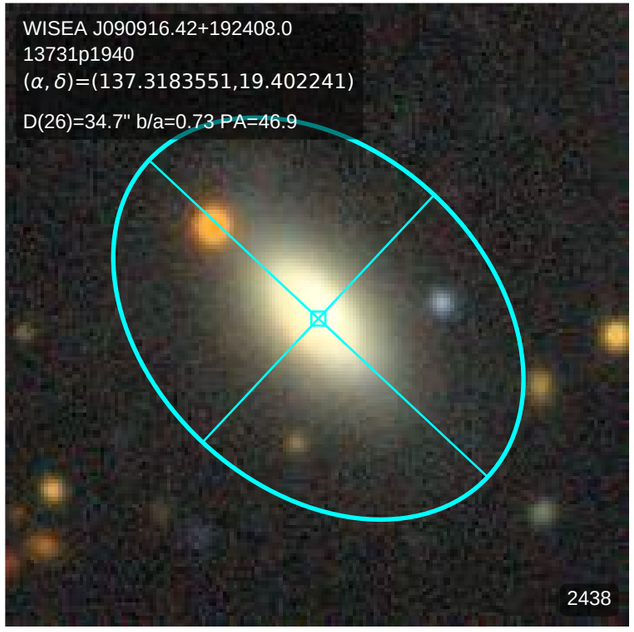

WISEA J192219.95-331436.9
29058m3324
(α, δ)=(290.5832623,-33.243331)
D(26)=34.7" b/a=0.99 PA=136.1
2433

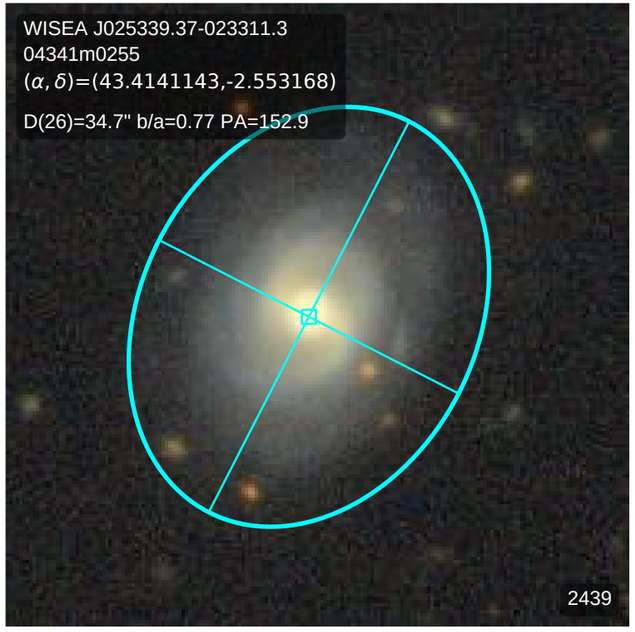

WISEA J011730.23-824926.3
01937m8282
(α, δ)=(19.3755663,-82.824009)
D(26)=34.7" b/a=0.31 PA=33.8
2434

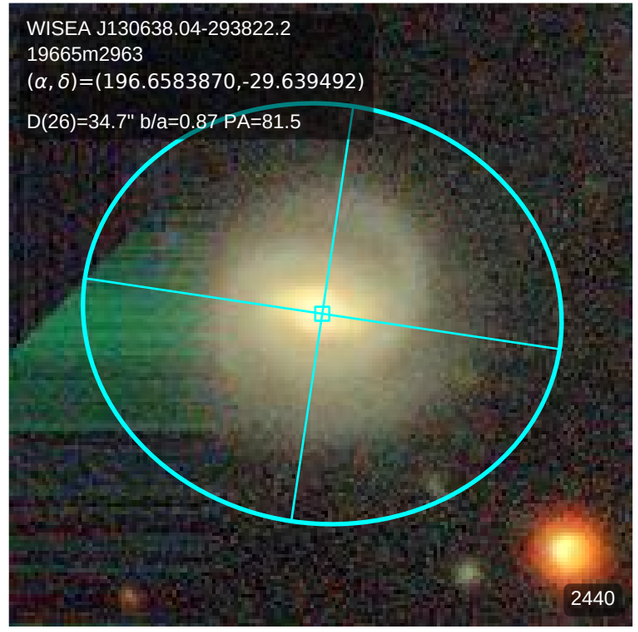

WISEA J055921.31-451129.7
08983m4519
(α, δ)=(89.8384363,-45.191627)
D(26)=34.7" b/a=0.93 PA=49.3
2435

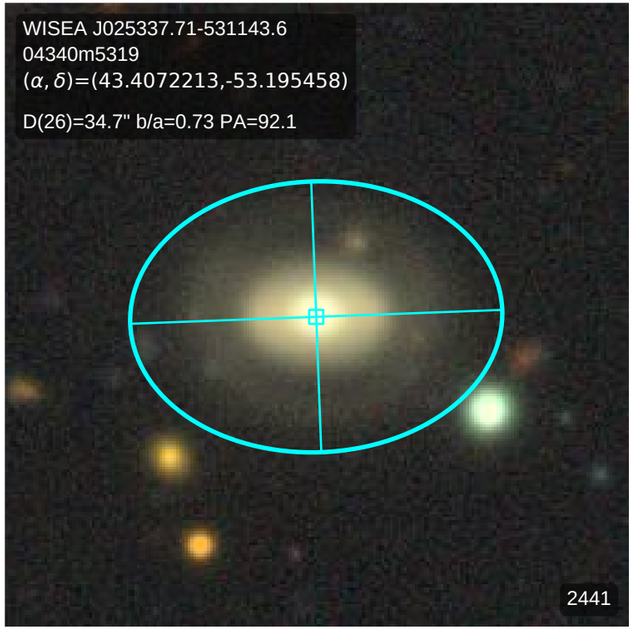

SDSS J003122.33-102242.7
00784m1037
(α, δ)=(7.8430881,-10.378677)
D(26)=34.7" b/a=0.58 PA=131.3
2436

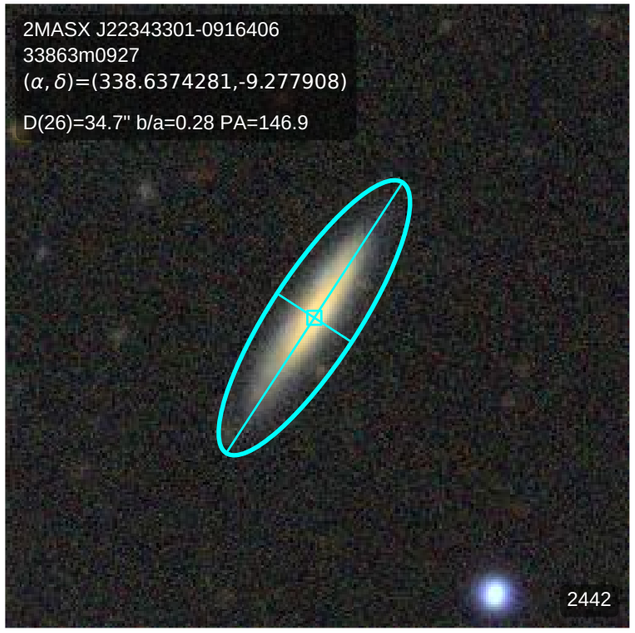

2MASS J08590905-1618025
13478m1630
(α, δ)=(134.7878588,-16.300722)
D(26)=34.7" b/a=0.29 PA=42.4
2437

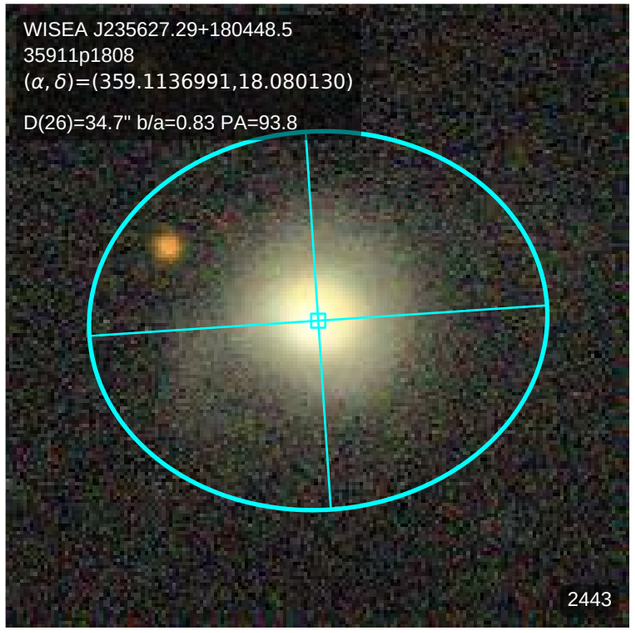

WISEA J090916.42+192408.0
13731p1940
(α, δ)=(137.3183551,19.402241)
D(26)=34.7" b/a=0.73 PA=46.9
2438

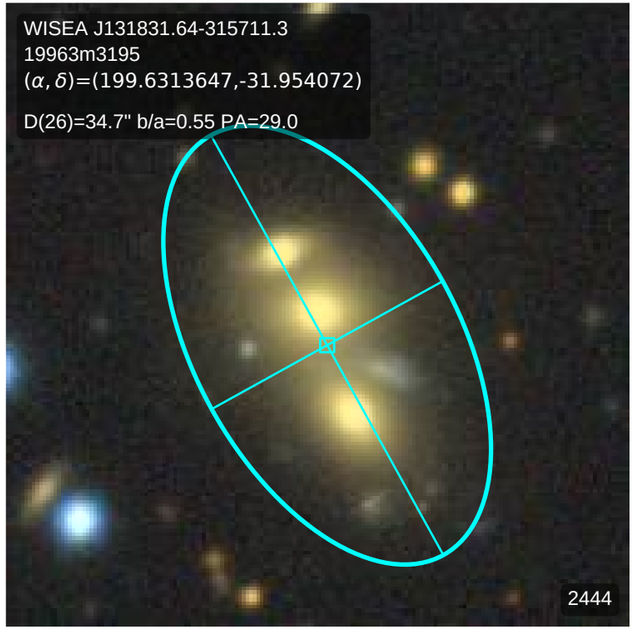

WISEA J025339.37-023311.3
04341m0255
(α, δ)=(43.4141143,-2.553168)
D(26)=34.7" b/a=0.77 PA=152.9
2439

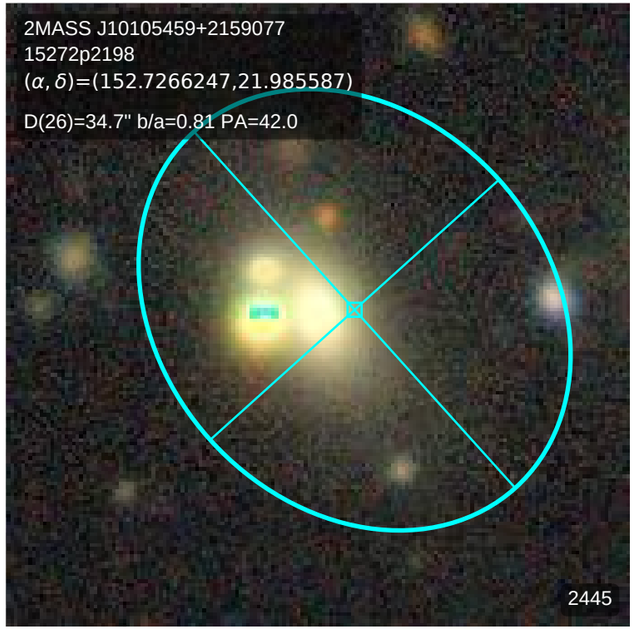

WISEA J130638.04-293822.2
19665m2963
(α, δ)=(196.6583870,-29.639492)
D(26)=34.7" b/a=0.87 PA=81.5
2440

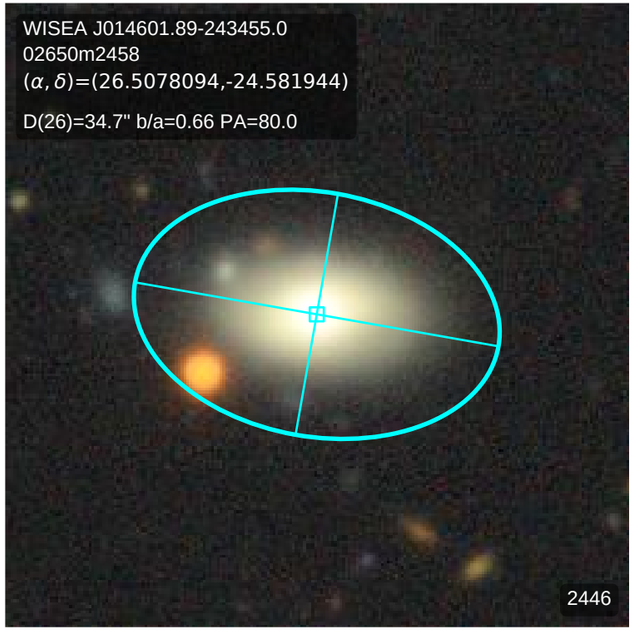

WISEA J025337.71-531143.6
04340m5319
(α, δ)=(43.4072213,-53.195458)
D(26)=34.7" b/a=0.73 PA=92.1
2441

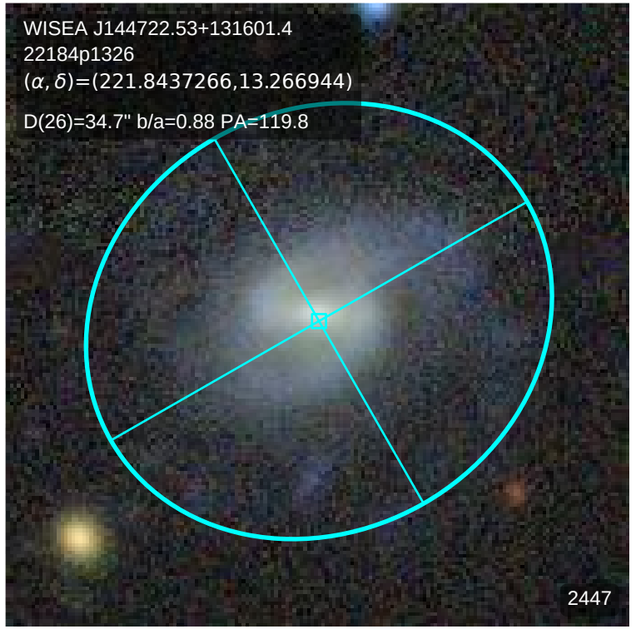

2MASX J22343301-0916406
33863m0927
(α, δ)=(338.6374281,-9.277908)
D(26)=34.7" b/a=0.28 PA=146.9
2442

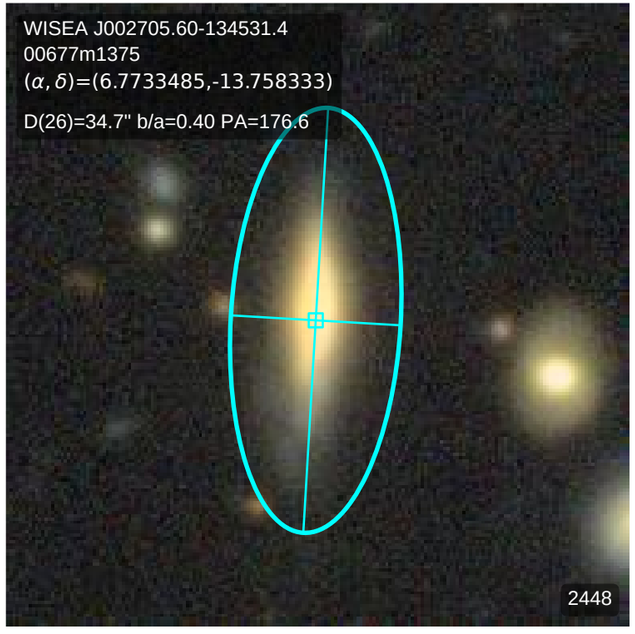

WISEA J235627.29+180448.5
35911p1808
(α, δ)=(359.1136991,18.080130)
D(26)=34.7" b/a=0.83 PA=93.8
2443

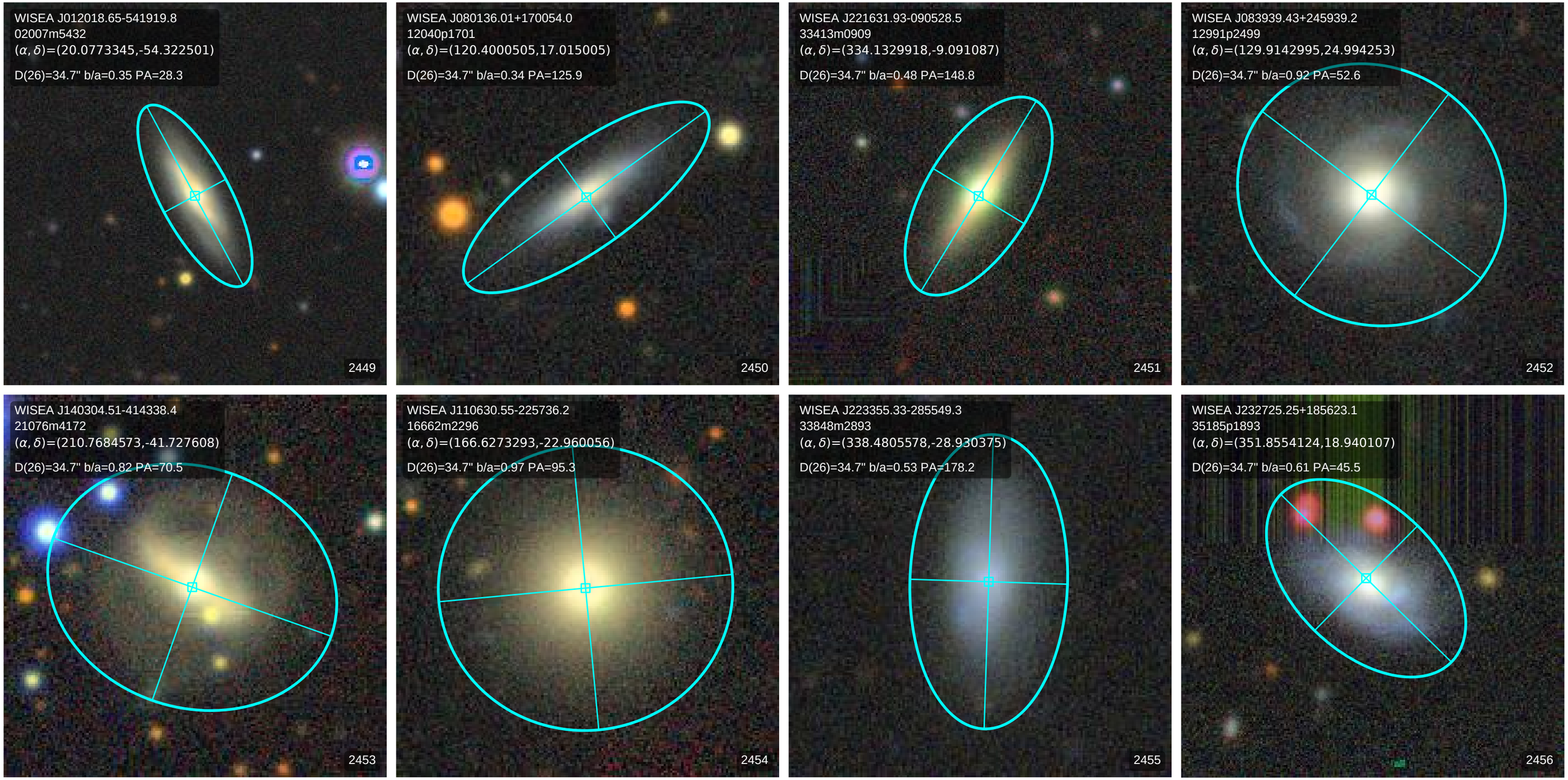

WISEA J131831.64-315711.3
19963m3195
(α, δ)=(199.6313647,-31.954072)
D(26)=34.7" b/a=0.55 PA=29.0
2444

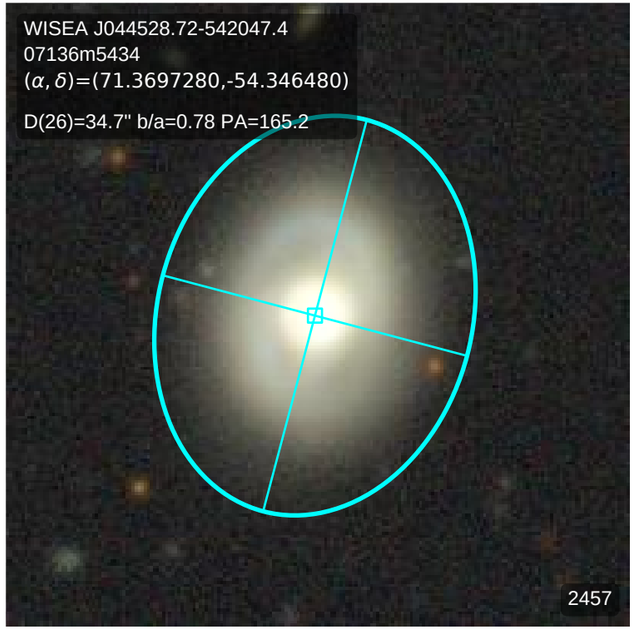

2MASS J10105459+2159077
15272p2198
(α, δ)=(152.7266247,21.985587)
D(26)=34.7" b/a=0.81 PA=42.0
2445

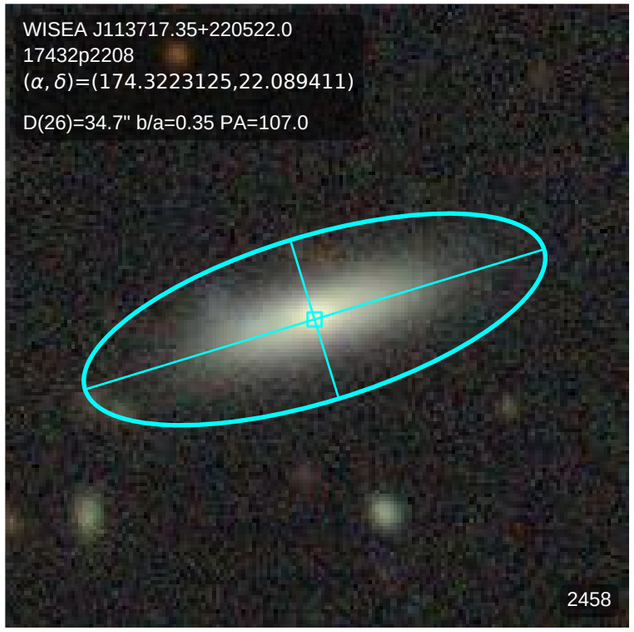

WISEA J014601.89-243455.0
02650m2458
(α, δ)=(26.5078094,-24.581944)
D(26)=34.7" b/a=0.66 PA=80.0
2446

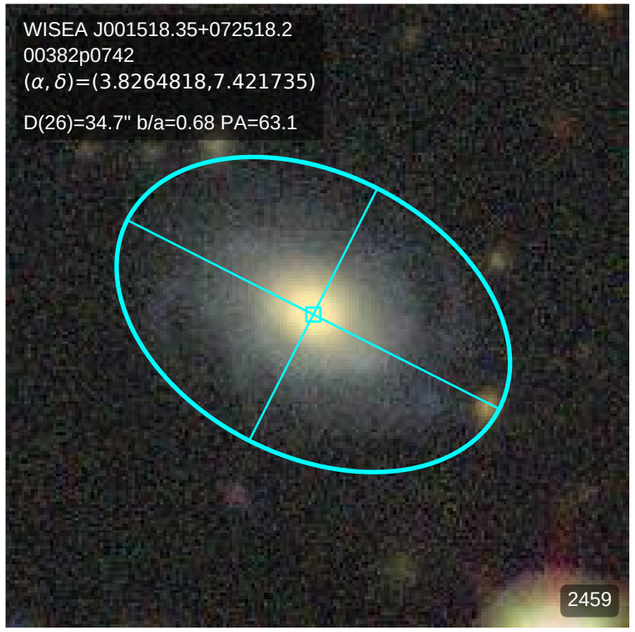

WISEA J144722.53+131601.4
22184p1326
(α, δ)=(221.8437266,13.266944)
D(26)=34.7" b/a=0.88 PA=119.8
2447

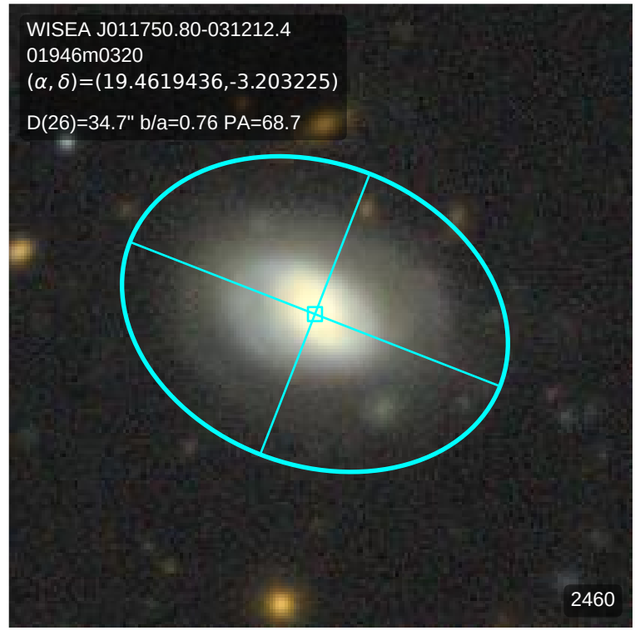

WISEA J002705.60-134531.4
00677m1375
(α, δ)=(6.7733485,-13.758333)
D(26)=34.7" b/a=0.40 PA=176.6
2448

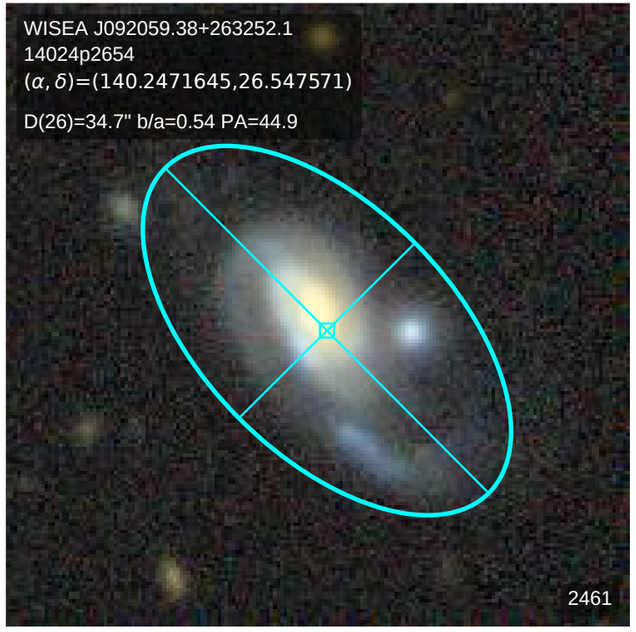

WISEA J012018.65-541919.8
02007m5432
(α, δ)=(20.0773345,-54.322501)
D(26)=34.7" b/a=0.35 PA=28.3
2449
WISEA J080136.01+170054.0
12040p1701
(α, δ)=(120.4000505,17.015005)
D(26)=34.7" b/a=0.34 PA=125.9
2450
WISEA J221631.93-090528.5
33413m0909
(α, δ)=(334.1329918,-9.091087)
D(26)=34.7" b/a=0.48 PA=148.8
2451
WISEA J083939.43+245939.2
12991p2499
(α, δ)=(129.9142995,24.994253)
D(26)=34.7" b/a=0.92 PA=52.6
2452
WISEA J140304.51-414338.4
21076m4172
(α, δ)=(210.7684573,-41.727608)
D(26)=34.7" b/a=0.82 PA=70.5
2453
WISEA J110630.55-225736.2
16662m2296
(α, δ)=(166.6273293,-22.960056)
D(26)=34.7" b/a=0.97 PA=95.3
2454
WISEA J223355.33-285549.3
33848m2893
(α, δ)=(338.4805578,-28.930375)
D(26)=34.7" b/a=0.53 PA=178.2
2455
WISEA J232725.25+185623.1
35185p1893
(α, δ)=(351.8554124,18.940107)
D(26)=34.7" b/a=0.61 PA=45.5
2456

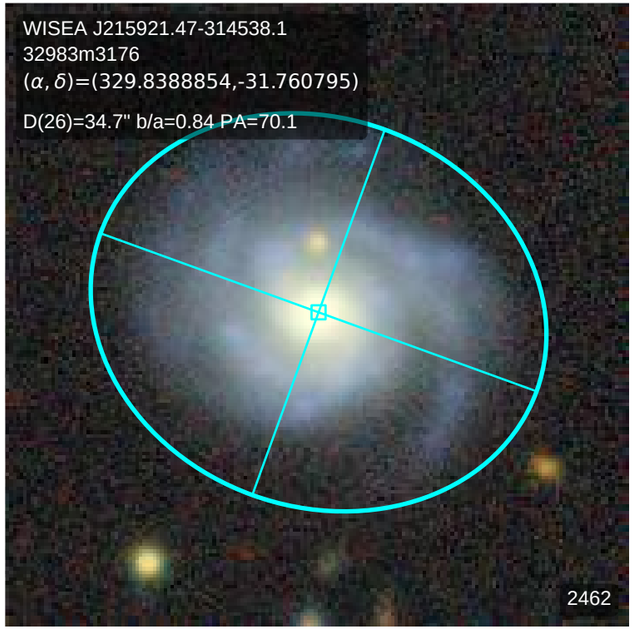

WISEA J044528.72-542047.4
07136m5434
(α, δ)=(71.3697280,-54.346480)
D(26)=34.7" b/a=0.78 PA=165.2
2457

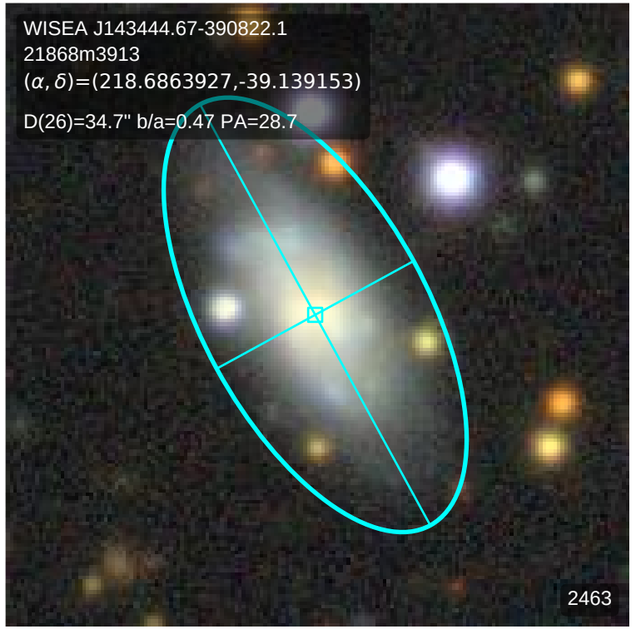

WISEA J113717.35+220522.0
17432p2208
(α, δ)=(174.3223125,22.089411)
D(26)=34.7" b/a=0.35 PA=107.0
2458

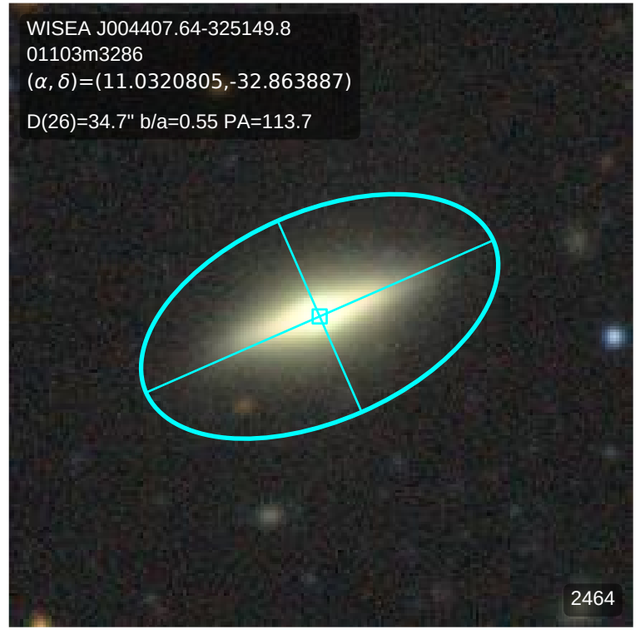

WISEA J001518.35+072518.2
00382p0742
(α, δ)=(3.8264818,7.421735)
D(26)=34.7" b/a=0.68 PA=63.1
2459

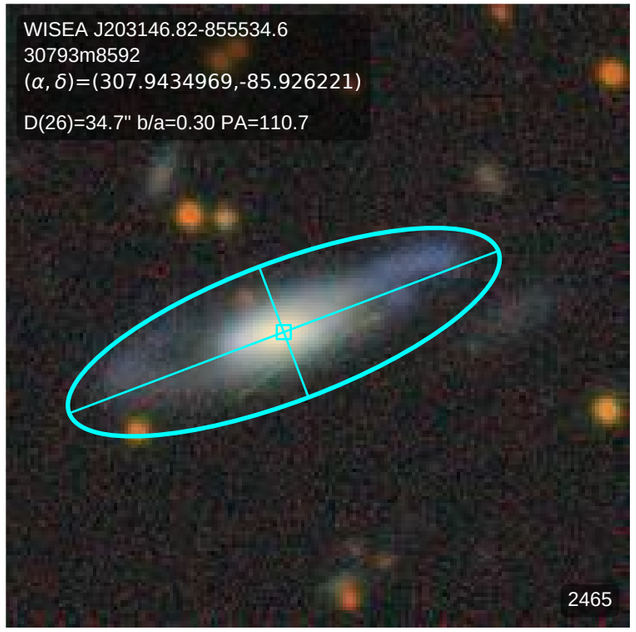

WISEA J011750.80-031212.4
01946m0320
(α, δ)=(19.4619436,-3.203225)
D(26)=34.7" b/a=0.76 PA=68.7
2460

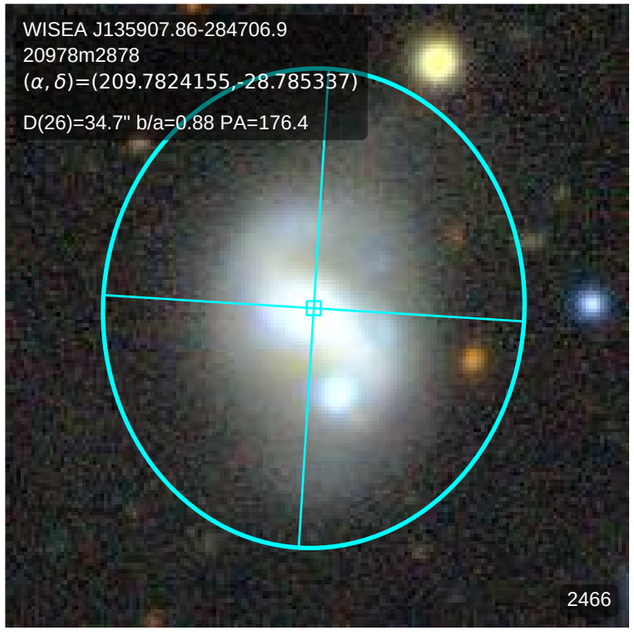

WISEA J092059.38+263252.1
14024p2654
(α, δ)=(140.2471645,26.547571)
D(26)=34.7" b/a=0.54 PA=44.9
2461

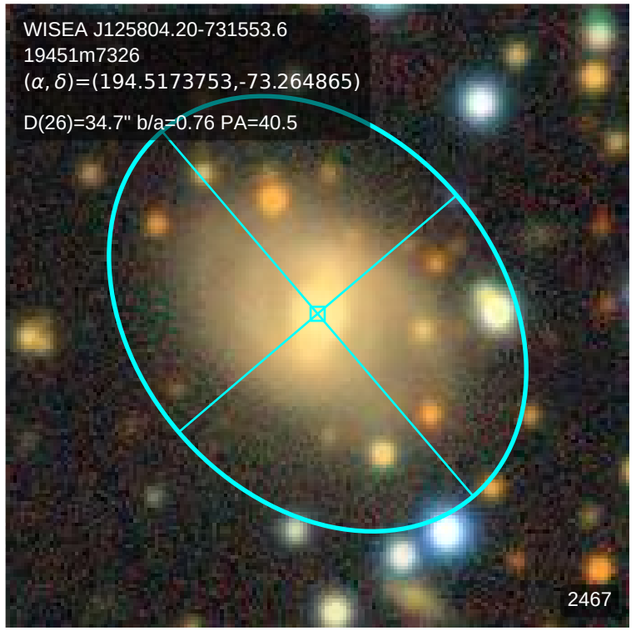

WISEA J215921.47-314538.1
32983m3176
(α, δ)=(329.8388854,-31.760795)
D(26)=34.7" b/a=0.84 PA=70.1
2462

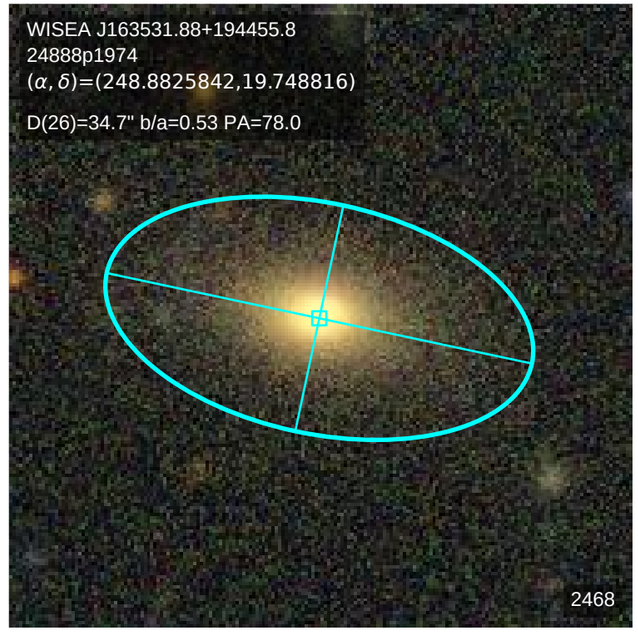

WISEA J143444.67-390822.1
21868m3913
(α, δ)=(218.6863927,-39.139153)
D(26)=34.7" b/a=0.47 PA=28.7
2463

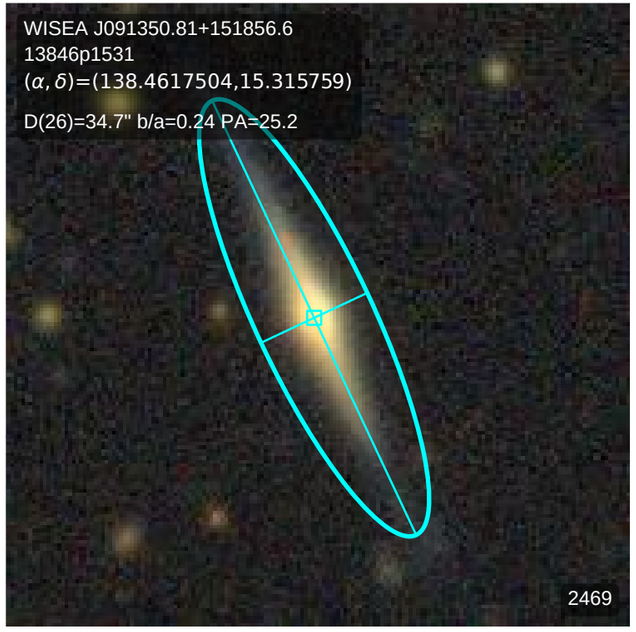

WISEA J004407.64-325149.8
01103m3286
(α, δ)=(11.0320805,-32.863887)
D(26)=34.7" b/a=0.55 PA=113.7
2464

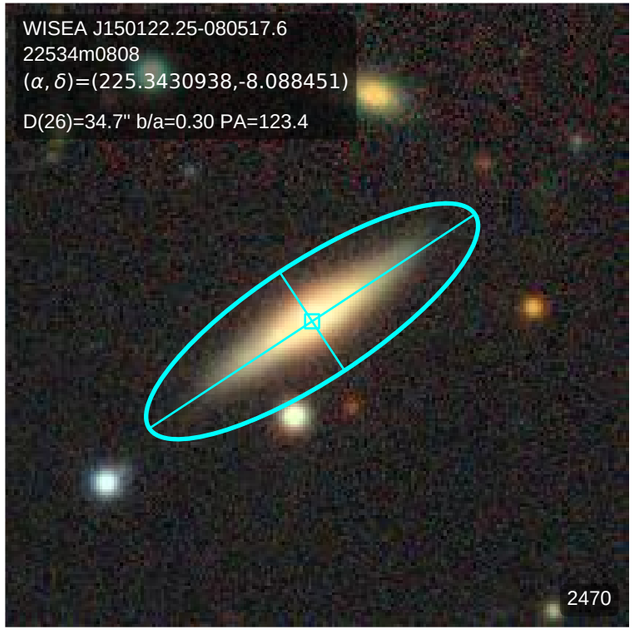

WISEA J203146.82-855534.6
30793m8592
(α, δ)=(307.9434969,-85.926221)
D(26)=34.7" b/a=0.30 PA=110.7
2465

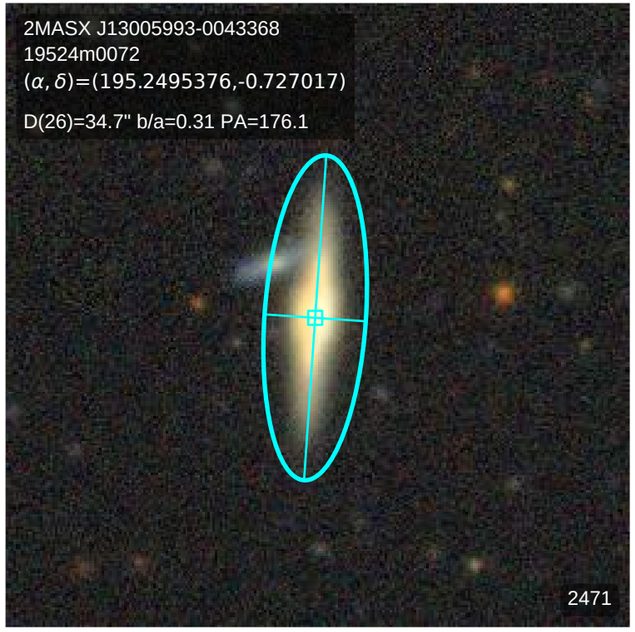

WISEA J135907.86-284706.9
20978m2878
(α, δ)=(209.7824155,-28.785337)
D(26)=34.7" b/a=0.88 PA=176.4
2466

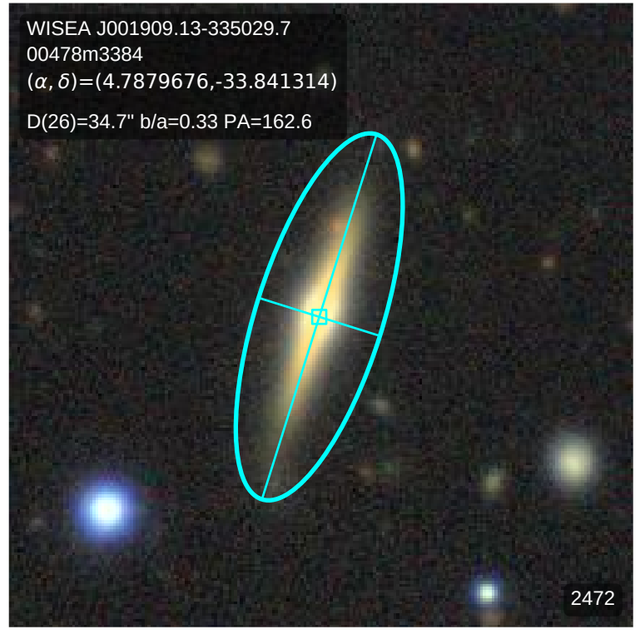

WISEA J125804.20-731553.6
19451m7326
(α, δ)=(194.5173753,-73.264865)
D(26)=34.7" b/a=0.76 PA=40.5
2467

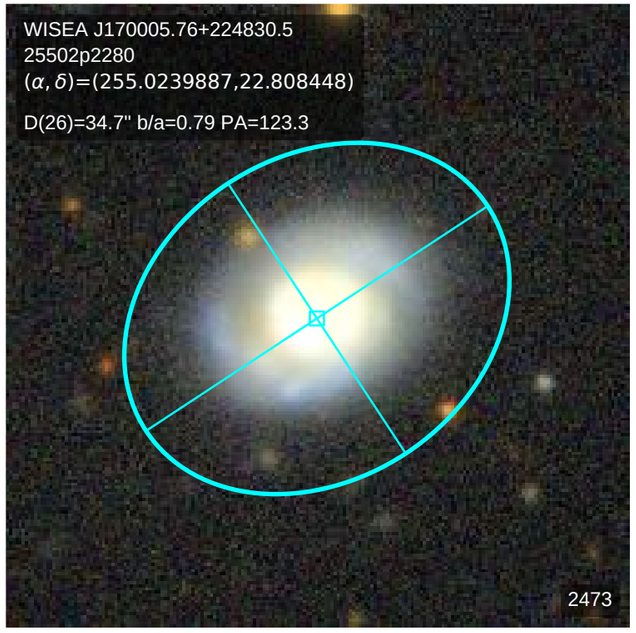

WISEA J163531.88+194455.8
24888p1974
(α, δ)=(248.8825842,19.748816)
D(26)=34.7" b/a=0.53 PA=78.0
2468

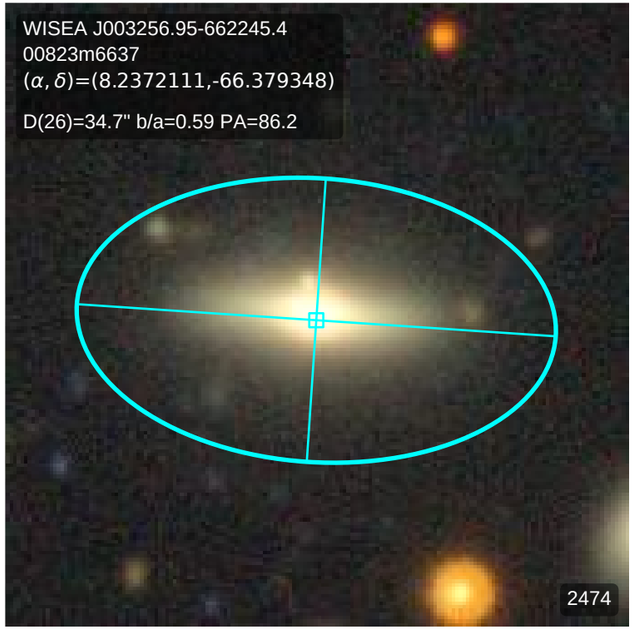

WISEA J091350.81+151856.6
13846p1531
(α, δ)=(138.4617504,15.315759)
D(26)=34.7" b/a=0.24 PA=25.2
2469

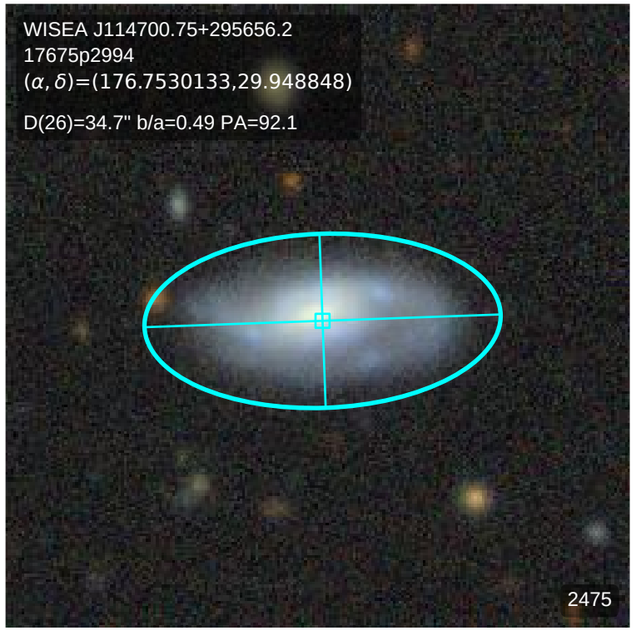

WISEA J150122.25-080517.6
22534m0808
(α, δ)=(225.3430938,-8.088451)
D(26)=34.7" b/a=0.30 PA=123.4
2470

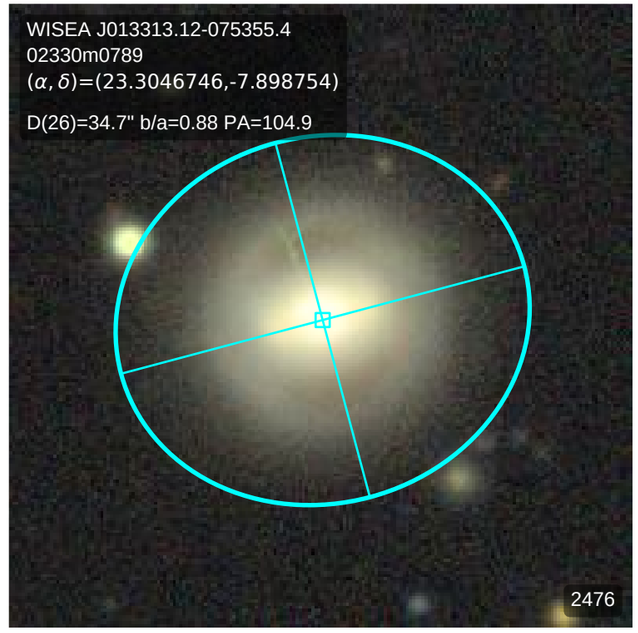

2MASX J13005993-0043368
19524m0072
(α, δ)=(195.2495376,-0.727017)
D(26)=34.7" b/a=0.31 PA=176.1
2471

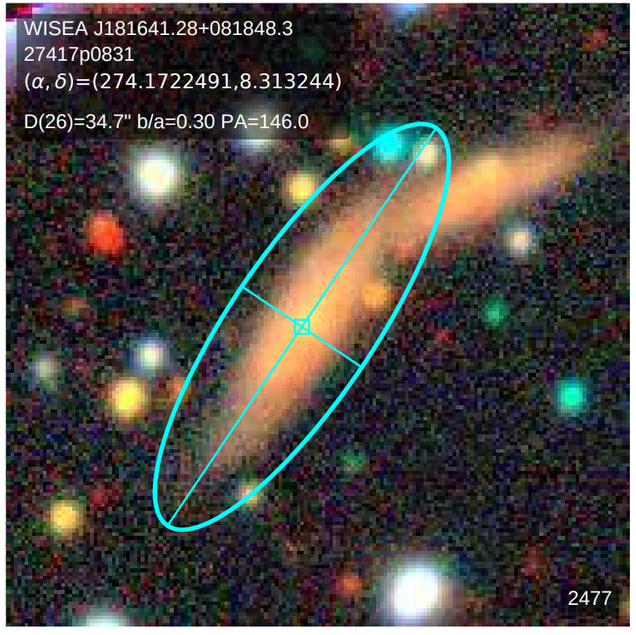

WISEA J001909.13-335029.7
00478m3384
(α, δ)=(4.7879676,-33.841314)
D(26)=34.7" b/a=0.33 PA=162.6
2472

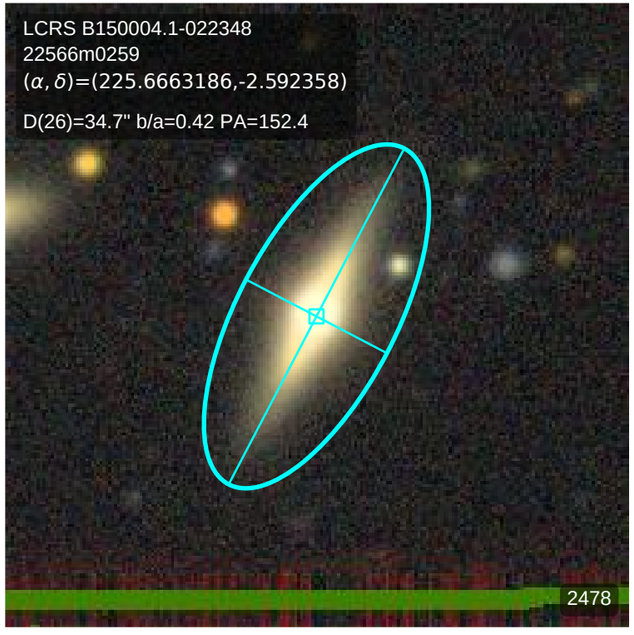

WISEA J170005.76+224830.5
25502p2280
(α, δ)=(255.0239887,22.808448)
D(26)=34.7" b/a=0.79 PA=123.3
2473

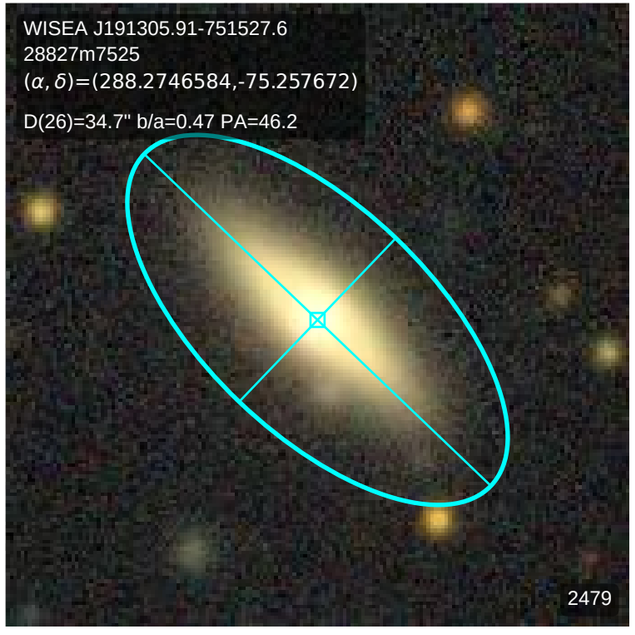

WISEA J003256.95-662245.4
00823m6637
(α, δ)=(8.2372111,-66.379348)
D(26)=34.7" b/a=0.59 PA=86.2
2474

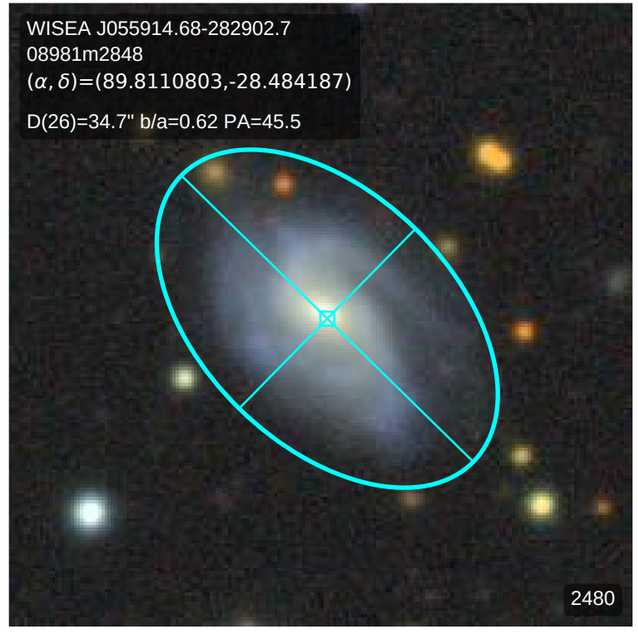

WISEA J114700.75+295656.2
17675p2994
(α, δ)=(176.7530133,29.948848)
D(26)=34.7" b/a=0.49 PA=92.1
2475

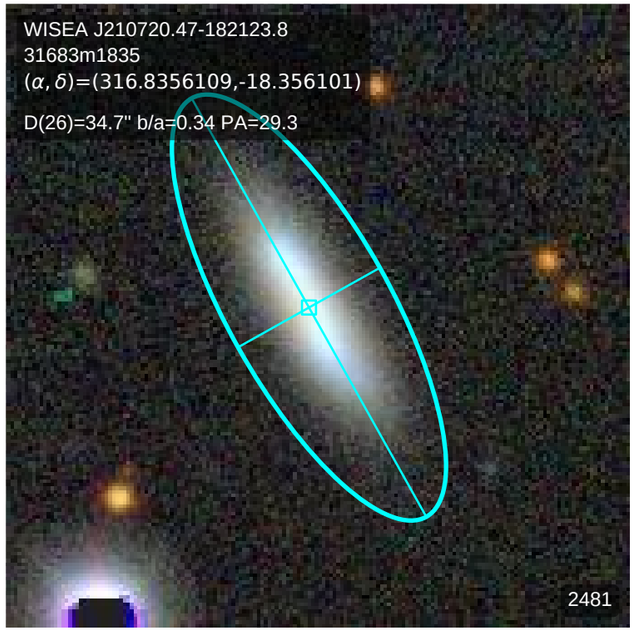

WISEA J013313.12-075355.4
02330m0789
(α, δ)=(23.3046746,-7.898754)
D(26)=34.7" b/a=0.88 PA=104.9
2476

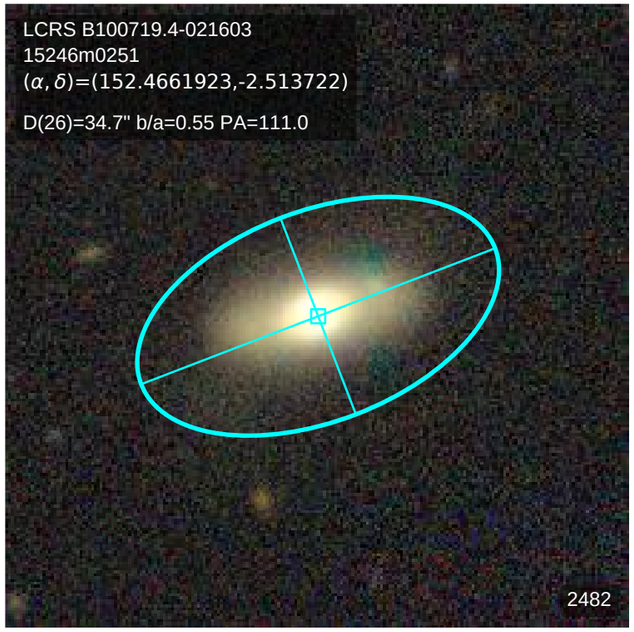

WISEA J181641.28+081848.3
27417p0831
(α, δ)=(274.1722491,8.313244)
D(26)=34.7" b/a=0.30 PA=146.0
2477

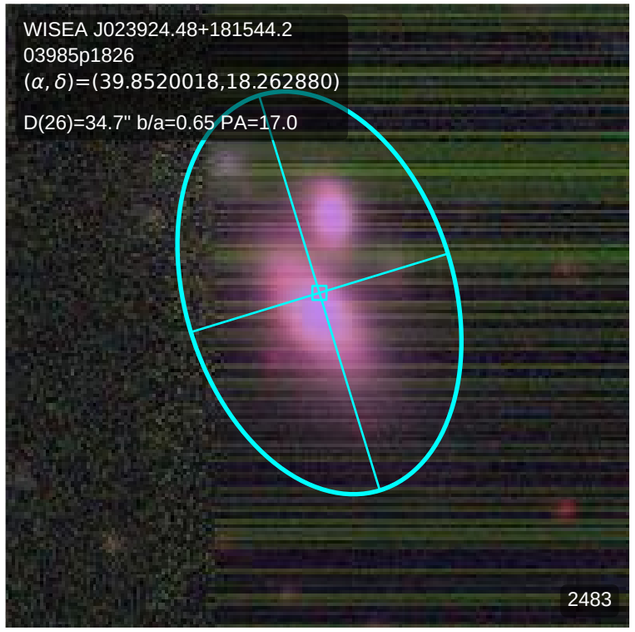

LCRS B150004.1-022348
22566m0259
(α, δ)=(225.6663186,-2.592358)
D(26)=34.7" b/a=0.42 PA=152.4
2478

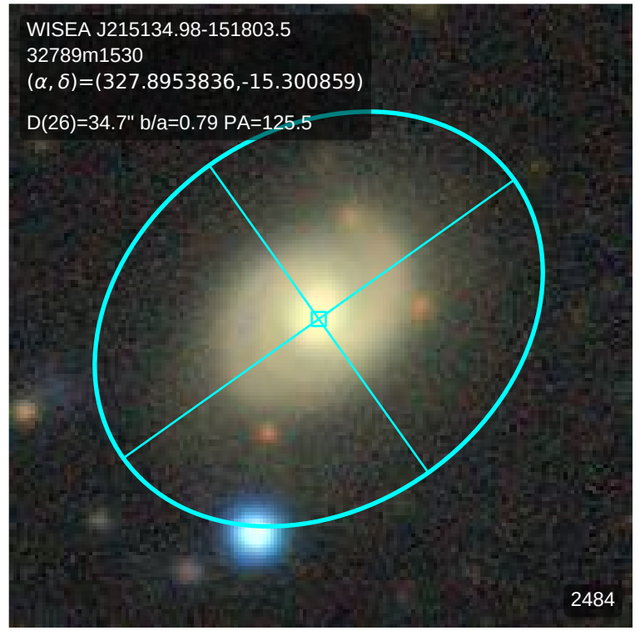

WISEA J191305.91-751527.6
28827m7525
(α, δ)=(288.2746584,-75.257672)
D(26)=34.7" b/a=0.47 PA=46.2
2479

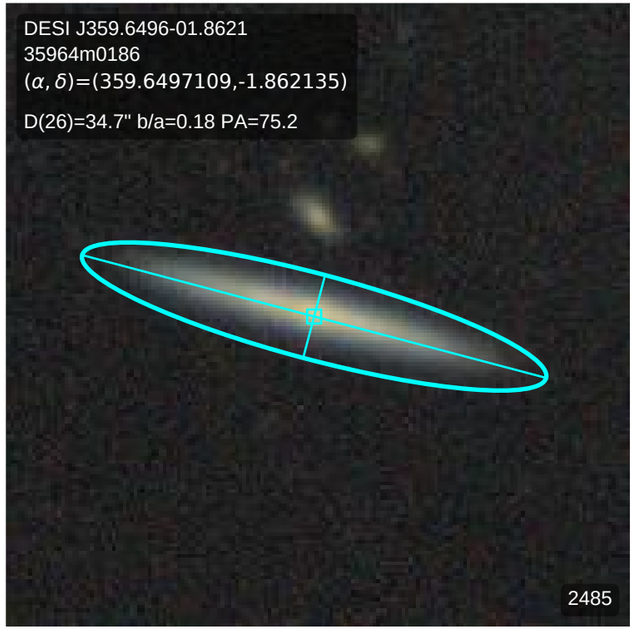

WISEA J055914.68-282902.7
08981m2848
(α, δ)=(89.8110803,-28.484187)
D(26)=34.7" b/a=0.62 PA=45.5
2480

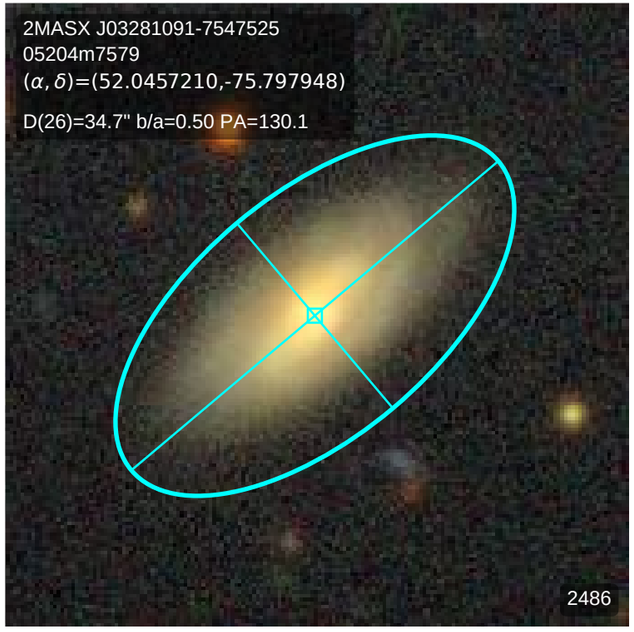

WISEA J210720.47-182123.8
31683m1835
(α, δ)=(316.8356109,-18.356101)
D(26)=34.7" b/a=0.34 PA=29.3
2481

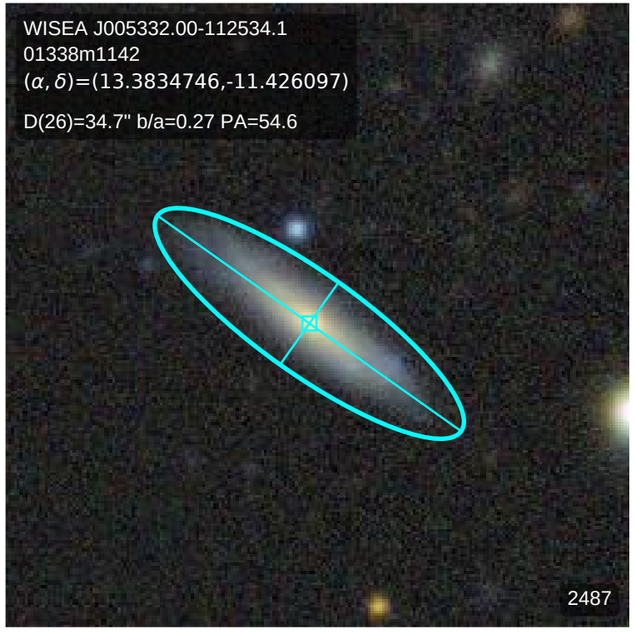

LCRS B100719.4-021603
15246m0251
(α, δ)=(152.4661923,-2.513722)
D(26)=34.7" b/a=0.55 PA=111.0
2482

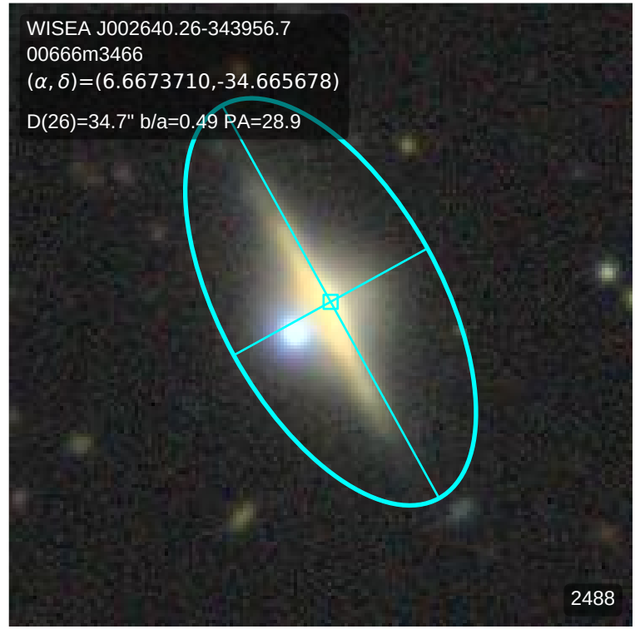

WISEA J023924.48+181544.2
03985p1826
(α, δ)=(39.8520018,18.262880)
D(26)=34.7" b/a=0.65 PA=17.0
2483

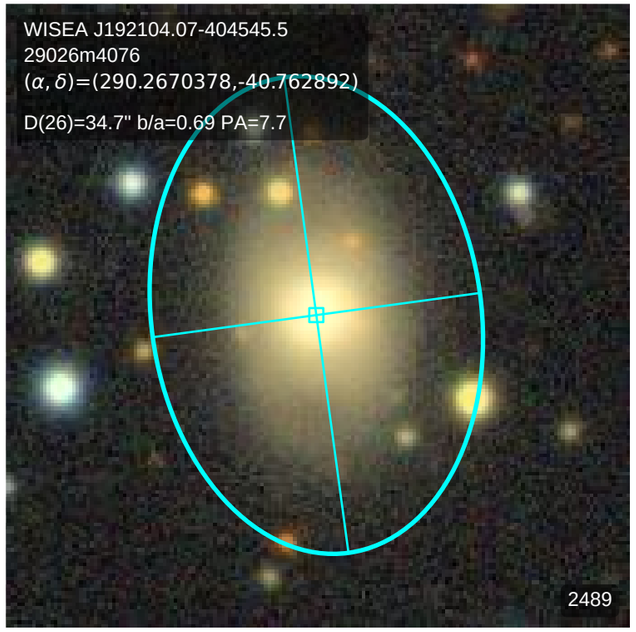

WISEA J215134.98-151803.5
32789m1530
(α, δ)=(327.8953836,-15.300859)
D(26)=34.7" b/a=0.79 PA=125.5
2484

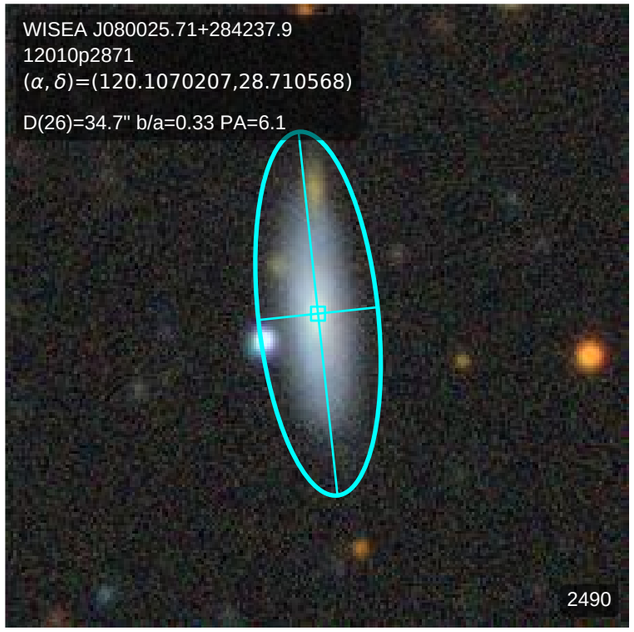

DESI J359.6496-01.8621
35964m0186
(α, δ)=(359.6497109,-1.862135)
D(26)=34.7" b/a=0.18 PA=75.2
2485

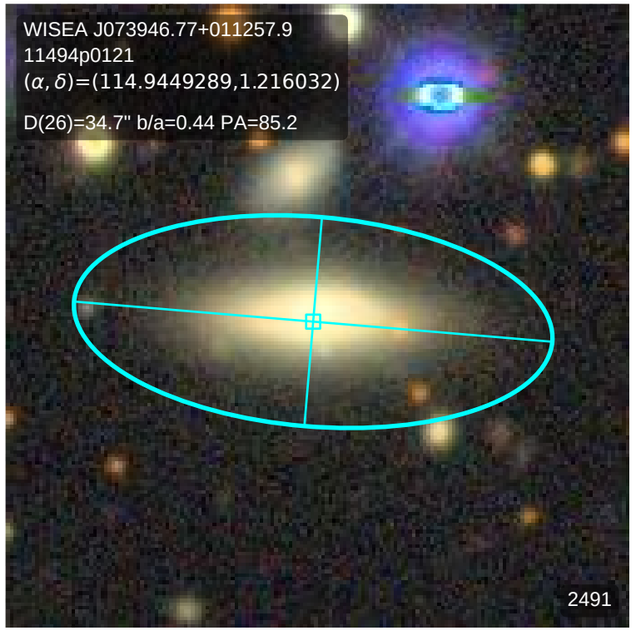

2MASX J03281091-7547525
05204m7579
(α, δ)=(52.0457210,-75.797948)
D(26)=34.7" b/a=0.50 PA=130.1
2486

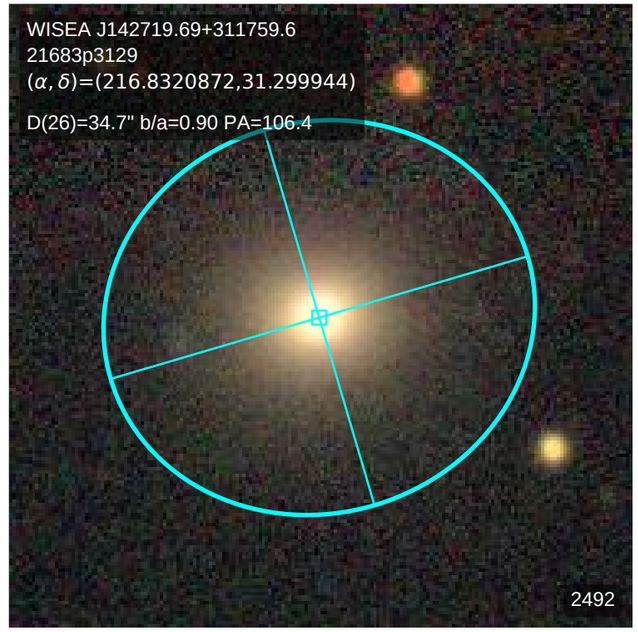

WISEA J005332.00-112534.1
01338m1142
(α, δ)=(13.3834746,-11.426097)
D(26)=34.7" b/a=0.27 PA=54.6
2487

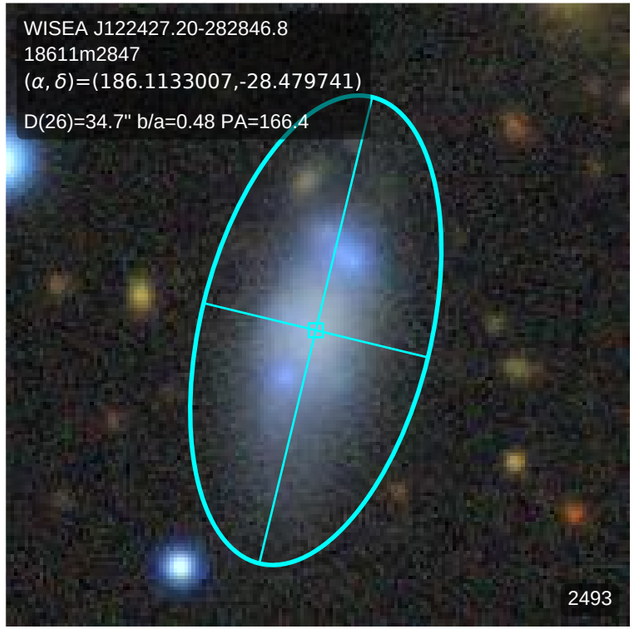

WISEA J002640.26-343956.7
00666m3466
(α, δ)=(6.6673710,-34.665678)
D(26)=34.7" b/a=0.49 PA=28.9
2488

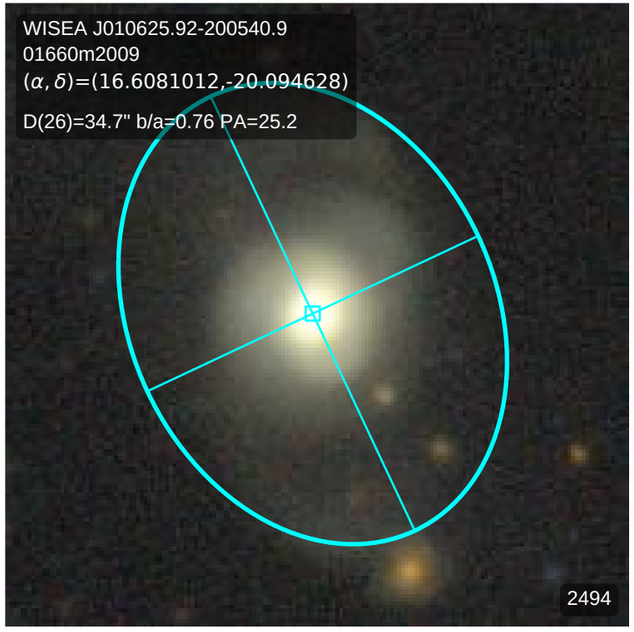

WISEA J192104.07-404545.5
29026m4076
(α, δ)=(290.2670378,-40.762892)
D(26)=34.7" b/a=0.69 PA=7.7
2489

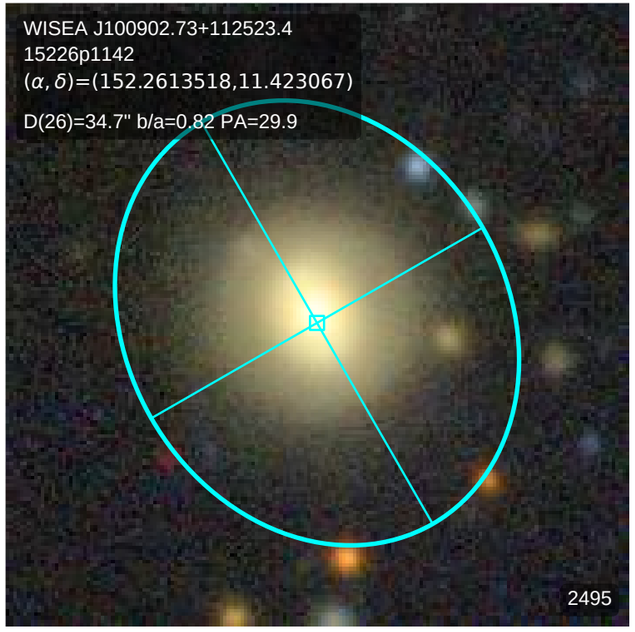

WISEA J080025.71+284237.9
12010p2871
(α, δ)=(120.1070207,28.710568)
D(26)=34.7" b/a=0.33 PA=6.1
2490

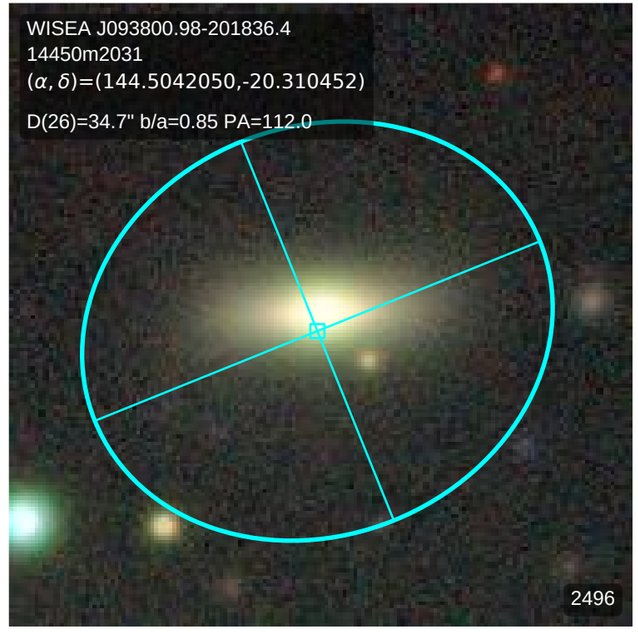

WISEA J073946.77+011257.9
11494p0121
(α, δ)=(114.9449289,1.216032)
D(26)=34.7" b/a=0.44 PA=85.2
2491

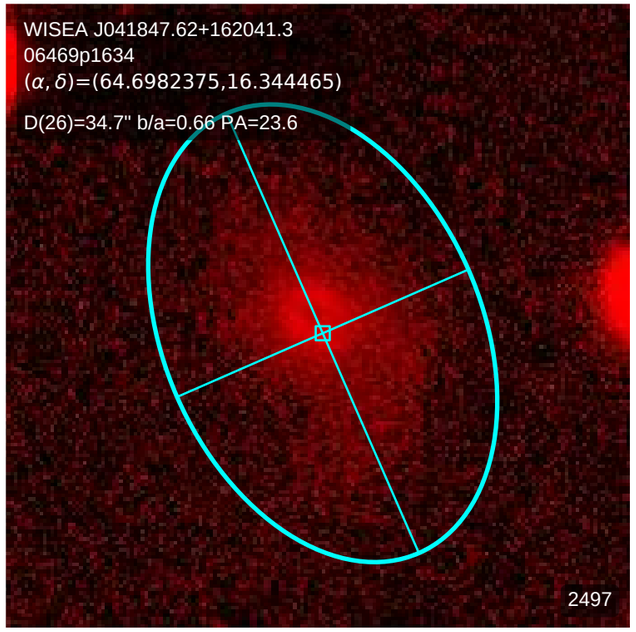

WISEA J142719.69+311759.6
21683p3129
(α, δ)=(216.8320872,31.299944)
D(26)=34.7" b/a=0.90 PA=106.4
2492

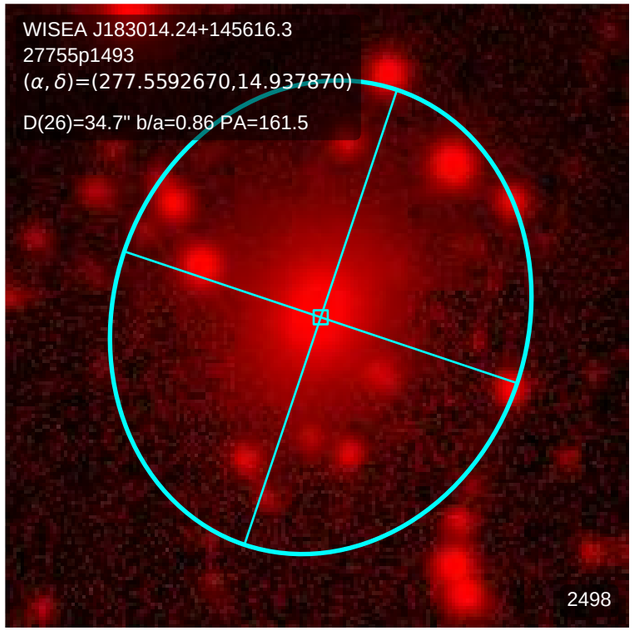

WISEA J122427.20-282846.8
18611m2847
(α, δ)=(186.1133007,-28.479741)
D(26)=34.7" b/a=0.48 PA=166.4
2493

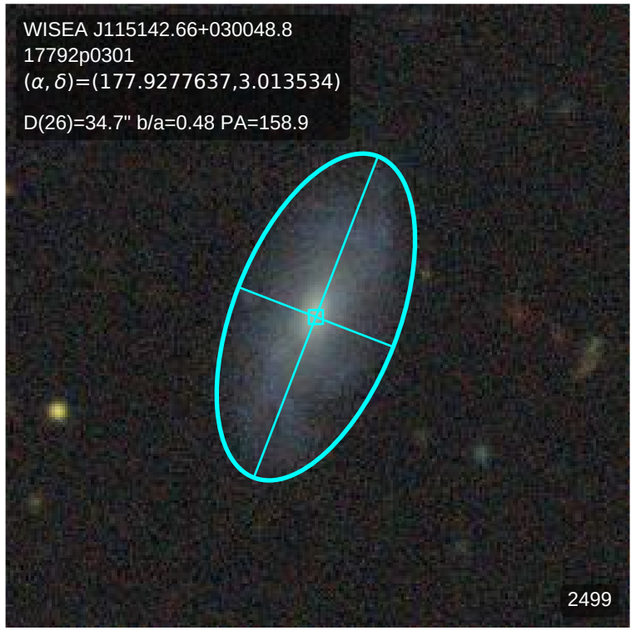

WISEA J010625.92-200540.9
01660m2009
(α, δ)=(16.6081012,-20.094628)
D(26)=34.7" b/a=0.76 PA=25.2
2494

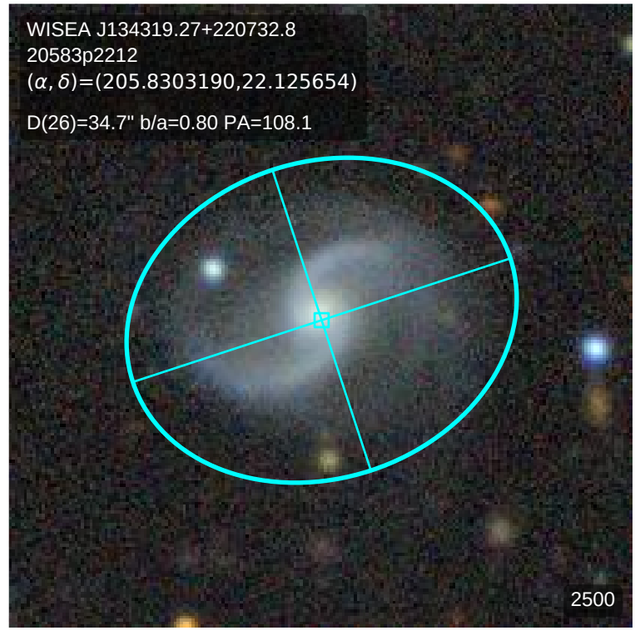

WISEA J100902.73+112523.4
15226p1142
(α, δ)=(152.2613518,11.423067)
D(26)=34.7" b/a=0.82 PA=29.9
2495

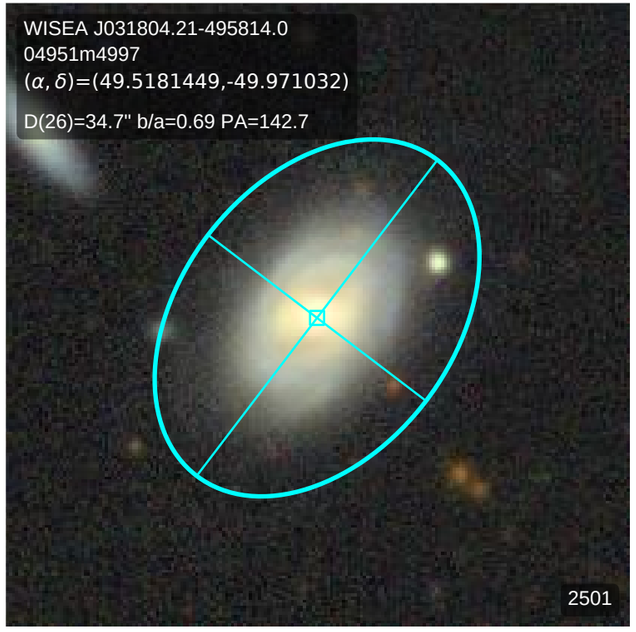

WISEA J093800.98-201836.4
14450m2031
(α, δ)=(144.5042050,-20.310452)
D(26)=34.7" b/a=0.85 PA=112.0
2496

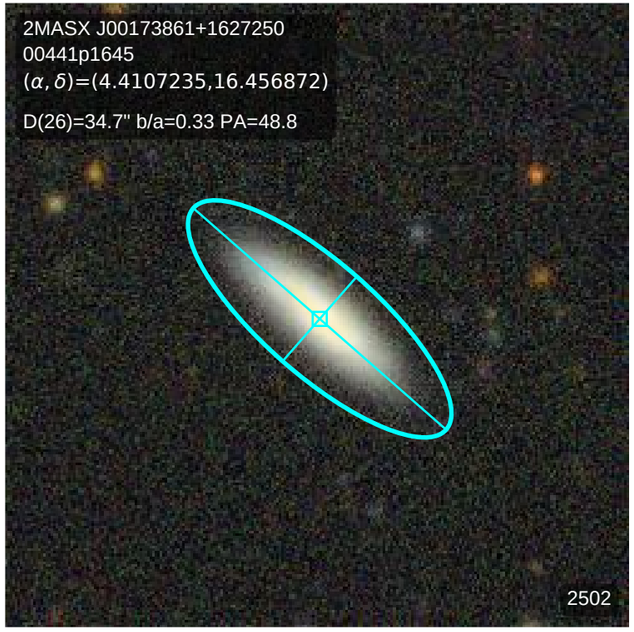

WISEA J041847.62+162041.3
06469p1634
(α, δ)=(64.6982375,16.344465)
D(26)=34.7" b/a=0.66 PA=23.6
2497

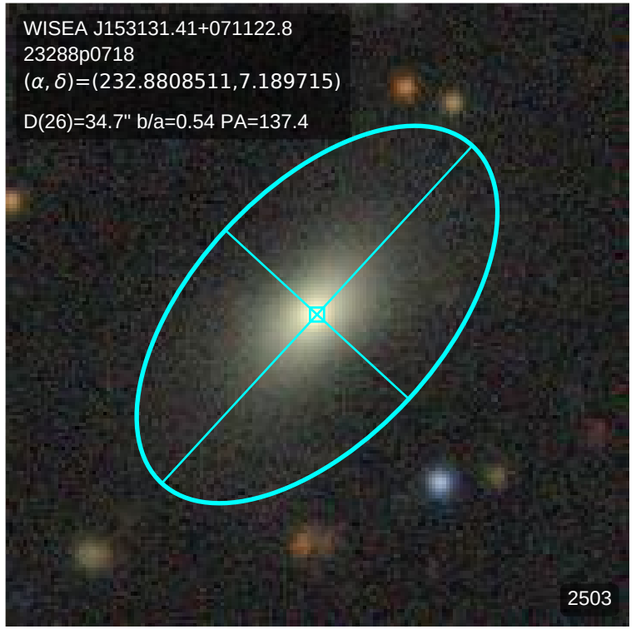

WISEA J183014.24+145616.3
27755p1493
(α, δ)=(277.5592670,14.937870)
D(26)=34.7" b/a=0.86 PA=161.5
2498

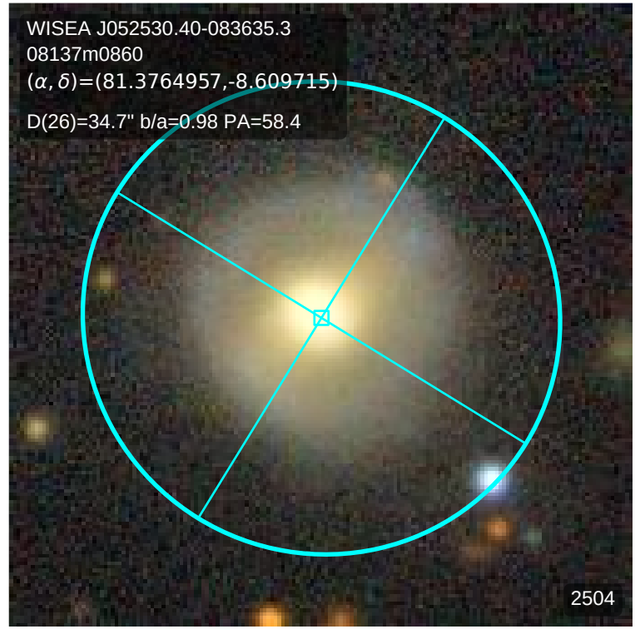

WISEA J115142.66+030048.8
17792p0301
(α, δ)=(177.9277637,3.013534)
D(26)=34.7" b/a=0.48 PA=158.9
2499

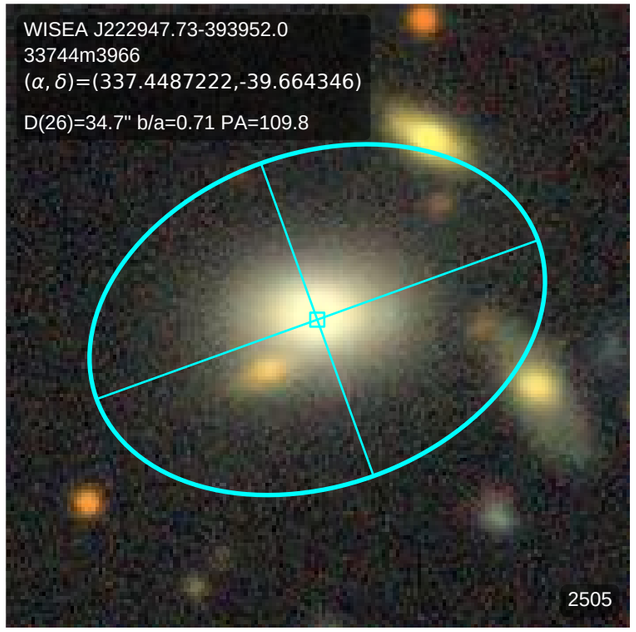

WISEA J134319.27+220732.8
20583p2212
(α, δ)=(205.8303190,22.125654)
D(26)=34.7" b/a=0.80 PA=108.1
2500

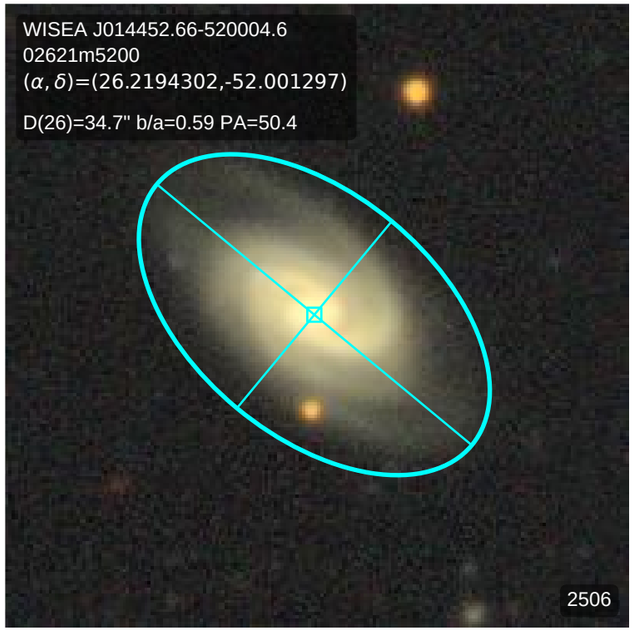

WISEA J031804.21-495814.0
04951m4997
(α, δ)=(49.5181449,-49.971032)
D(26)=34.7" b/a=0.69 PA=142.7
2501

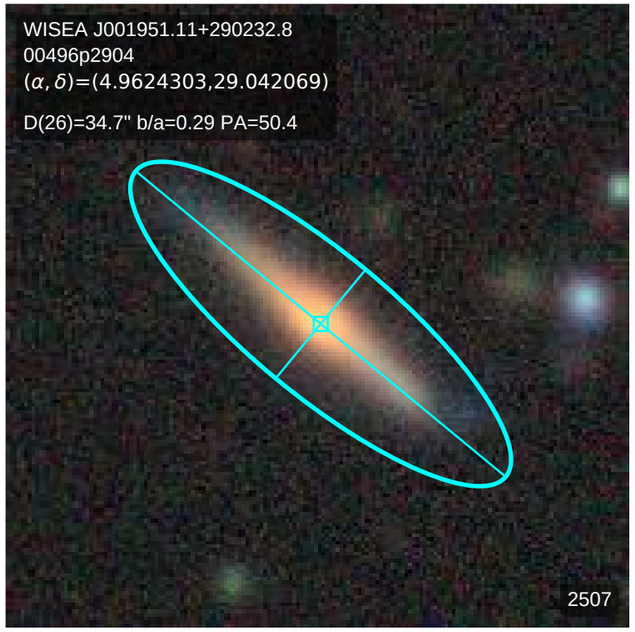

2MASX J00173861+1627250
00441p1645
(α, δ)=(4.4107235,16.456872)
D(26)=34.7" b/a=0.33 PA=48.8
2502

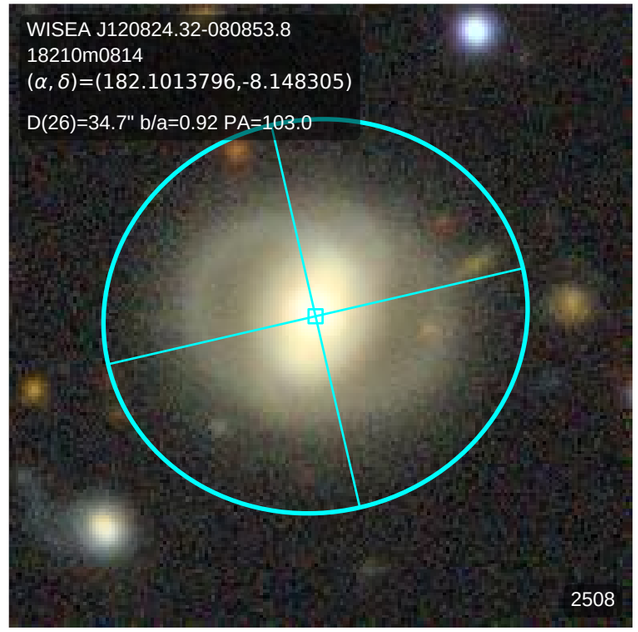

WISEA J153131.41+071122.8
23288p0718
(α, δ)=(232.8808511,7.189715)
D(26)=34.7" b/a=0.54 PA=137.4
2503

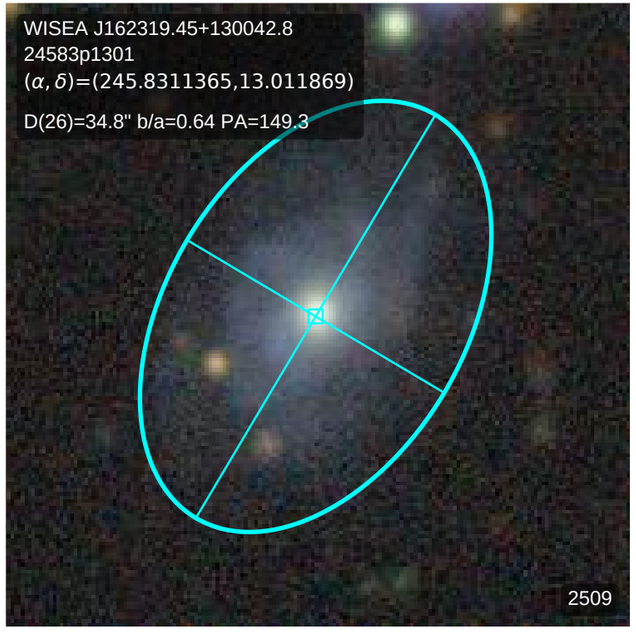

WISEA J052530.40-083635.3
08137m0860
(α, δ)=(81.3764957,-8.609715)
D(26)=34.7" b/a=0.98 PA=58.4
2504

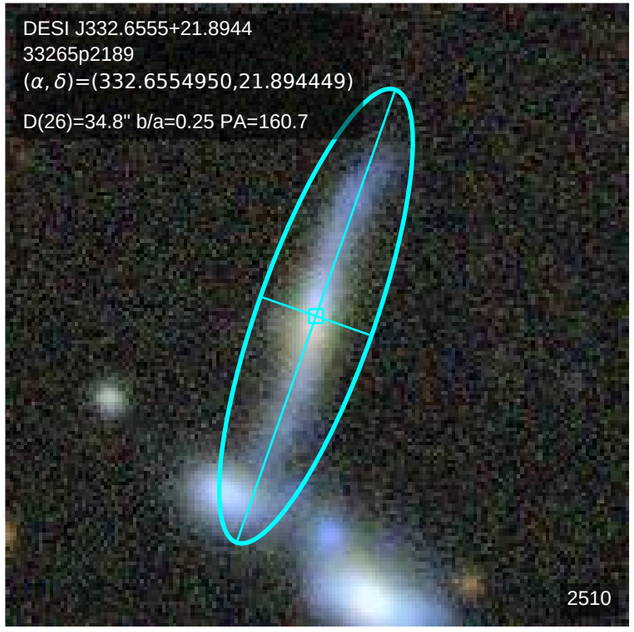

WISEA J222947.73-393952.0
33744m3966
(α, δ)=(337.4487222,-39.664346)
D(26)=34.7" b/a=0.71 PA=109.8
2505

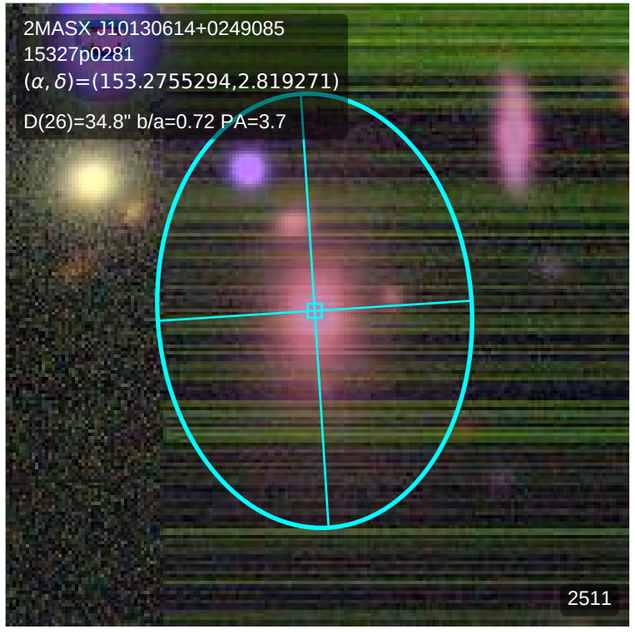

WISEA J014452.66-520004.6
02621m5200
(α, δ)=(26.2194302,-52.001297)
D(26)=34.7" b/a=0.59 PA=50.4
2506

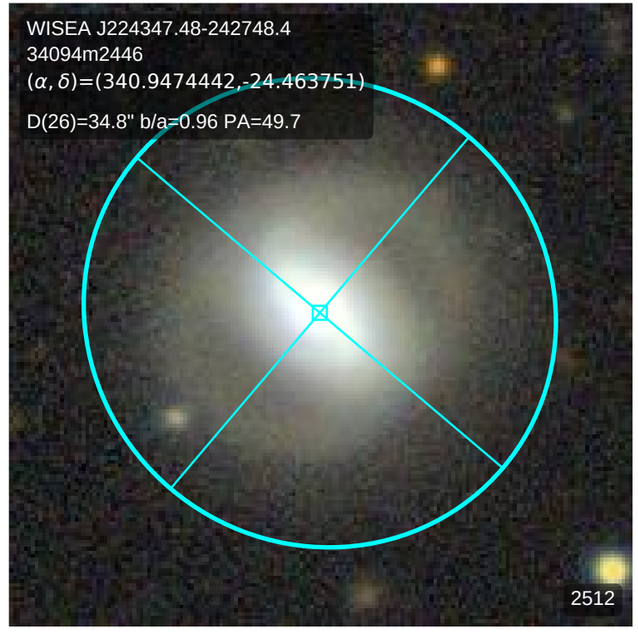

WISEA J001951.11+290232.8
00496p2904
(α, δ)=(4.9624303,29.042069)
D(26)=34.7" b/a=0.29 PA=50.4
2507

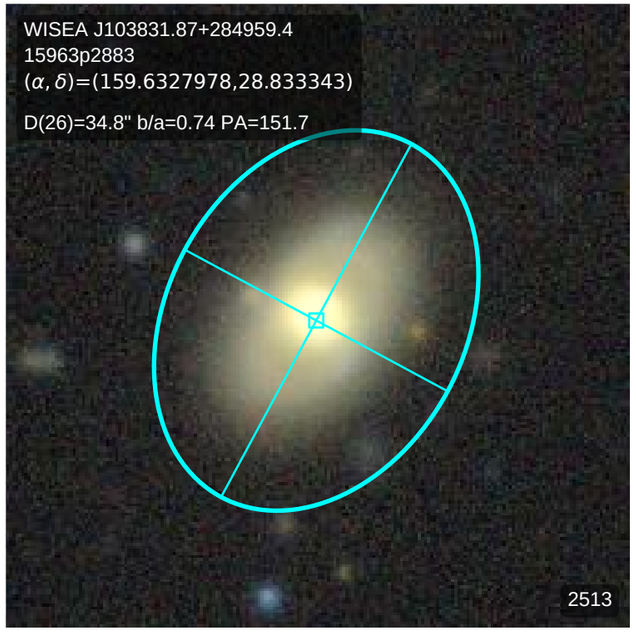

WISEA J120824.32-080853.8
18210m0814
(α, δ)=(182.1013796,-8.148305)
D(26)=34.7" b/a=0.92 PA=103.0
2508

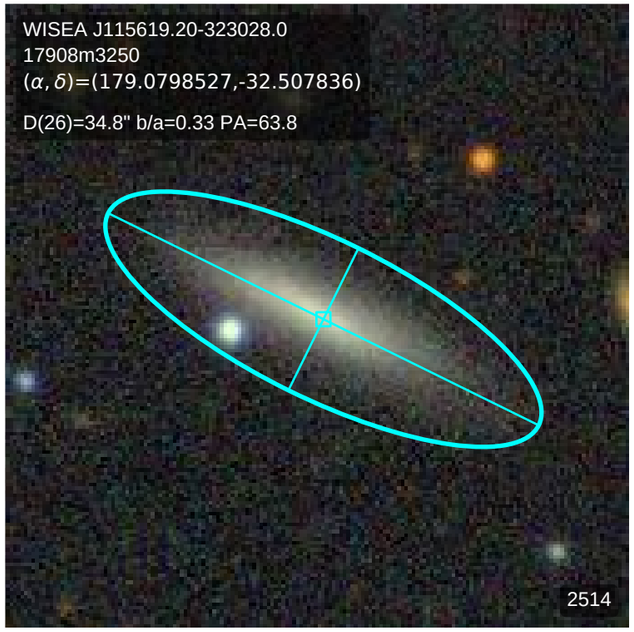

WISEA J162319.45+130042.8
24583p1301
(α, δ)=(245.8311365,13.011869)
D(26)=34.8" b/a=0.64 PA=149.3
2509

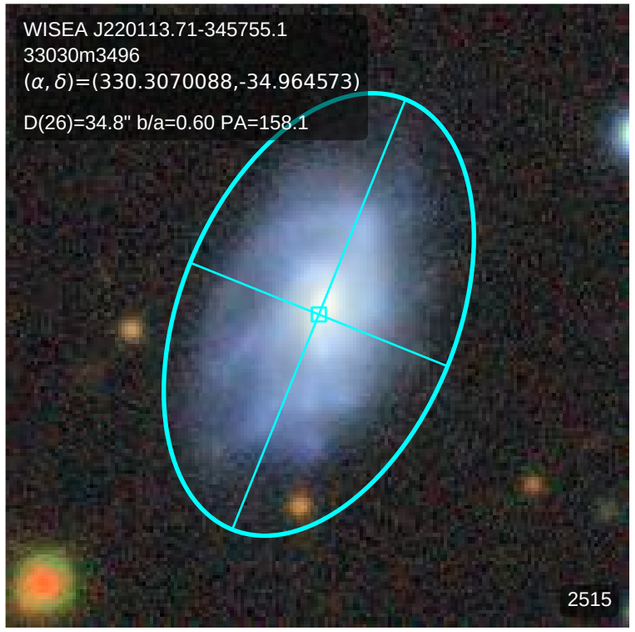

DESI J332.6555+21.8944
33265p2189
(α, δ)=(332.6554950,21.894449)
D(26)=34.8" b/a=0.25 PA=160.7
2510

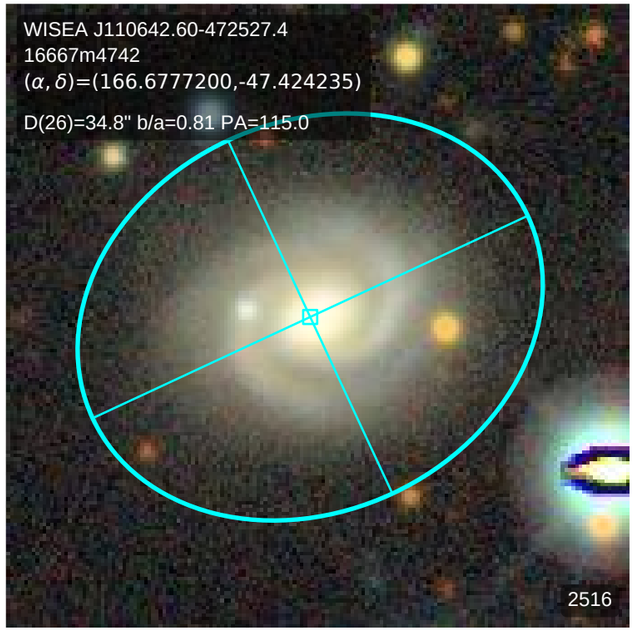

2MASX J10130614+0249085
15327p0281
(α, δ)=(153.2755294,2.819271)
D(26)=34.8" b/a=0.72 PA=3.7
2511

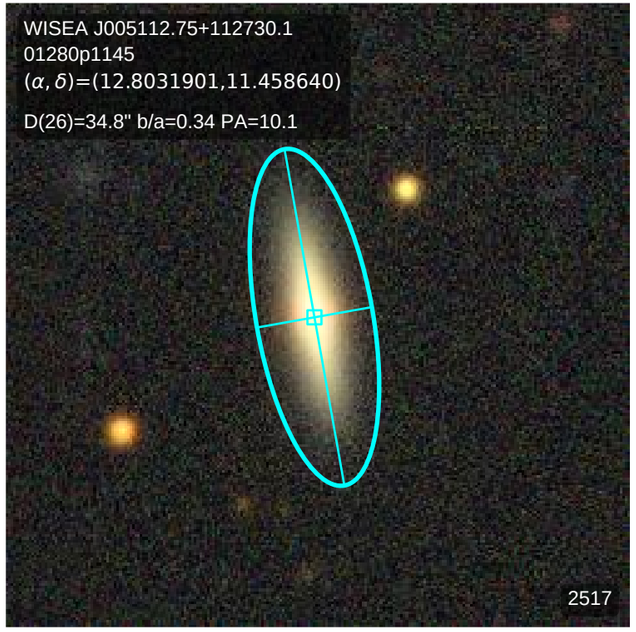

WISEA J224347.48-242748.4
34094m2446
(α, δ)=(340.9474442,-24.463751)
D(26)=34.8" b/a=0.96 PA=49.7
2512

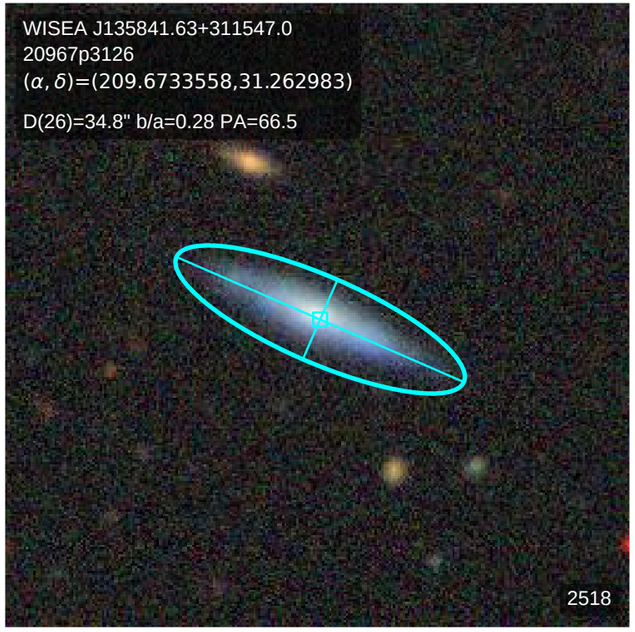

WISEA J103831.87+284959.4
15963p2883
(α, δ)=(159.6327978,28.833343)
D(26)=34.8" b/a=0.74 PA=151.7
2513

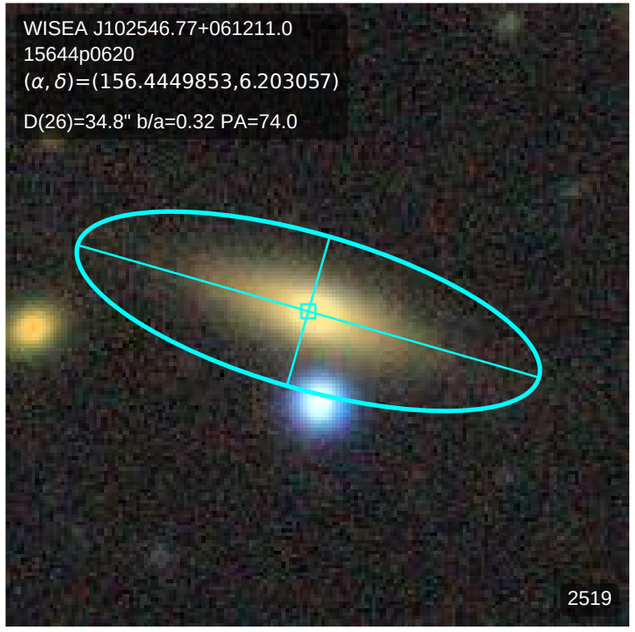

WISEA J115619.20-323028.0
17908m3250
(α, δ)=(179.0798527,-32.507836)
D(26)=34.8" b/a=0.33 PA=63.8
2514

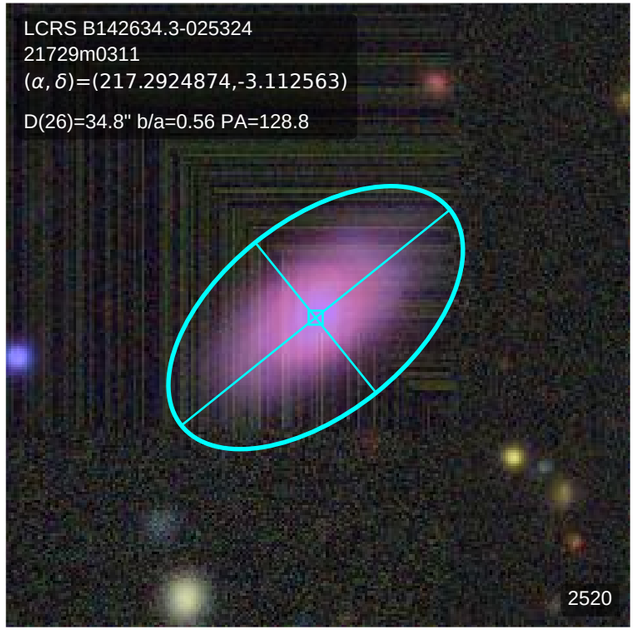

WISEA J220113.71-345755.1
33030m3496
(α, δ)=(330.3070088,-34.964573)
D(26)=34.8" b/a=0.60 PA=158.1
2515

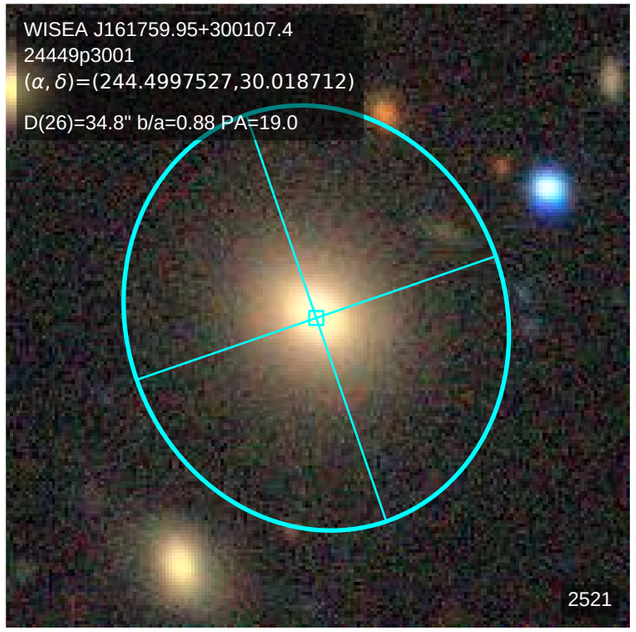

WISEA J110642.60-472527.4
16667m4742
(α, δ)=(166.6777200,-47.424235)
D(26)=34.8" b/a=0.81 PA=115.0
2516

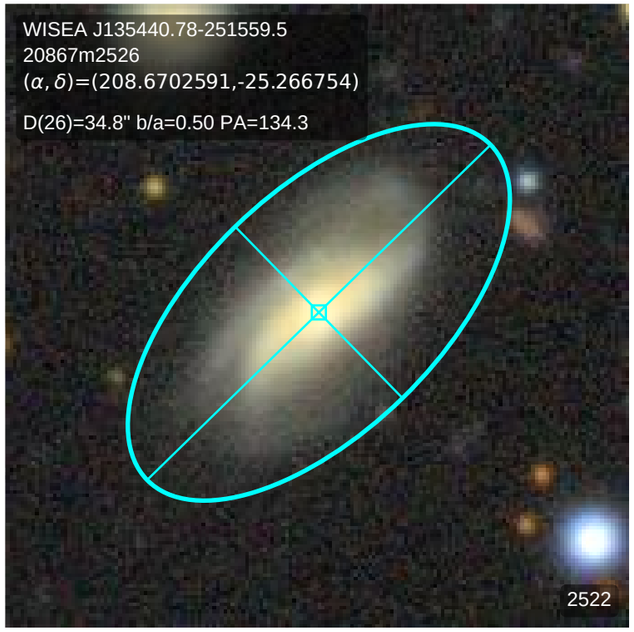

WISEA J005112.75+112730.1
01280p1145
(α, δ)=(12.8031901,11.458640)
D(26)=34.8" b/a=0.34 PA=10.1
2517

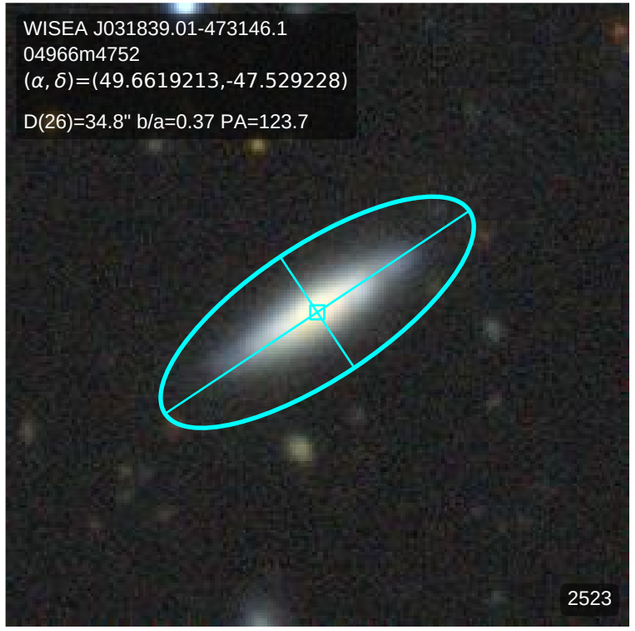

WISEA J135841.63+311547.0
20967p3126
(α, δ)=(209.6733558,31.262983)
D(26)=34.8" b/a=0.28 PA=66.5
2518

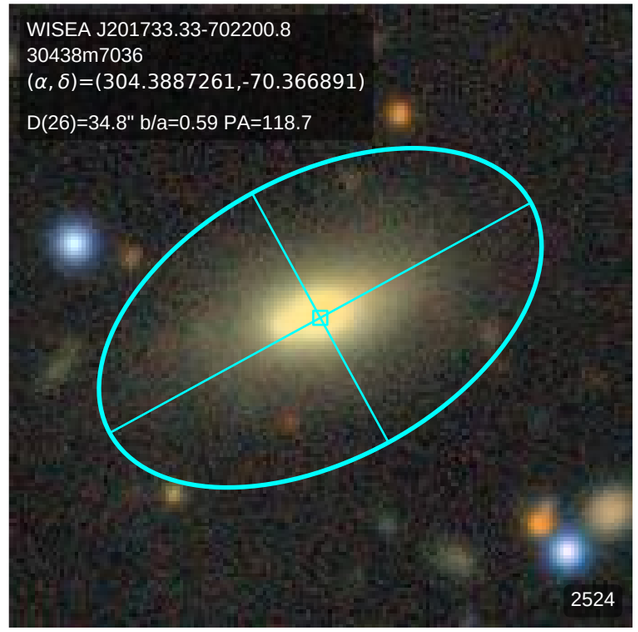

WISEA J102546.77+061211.0
15644p0620
(α, δ)=(156.4449853,6.203057)
D(26)=34.8" b/a=0.32 PA=74.0
2519

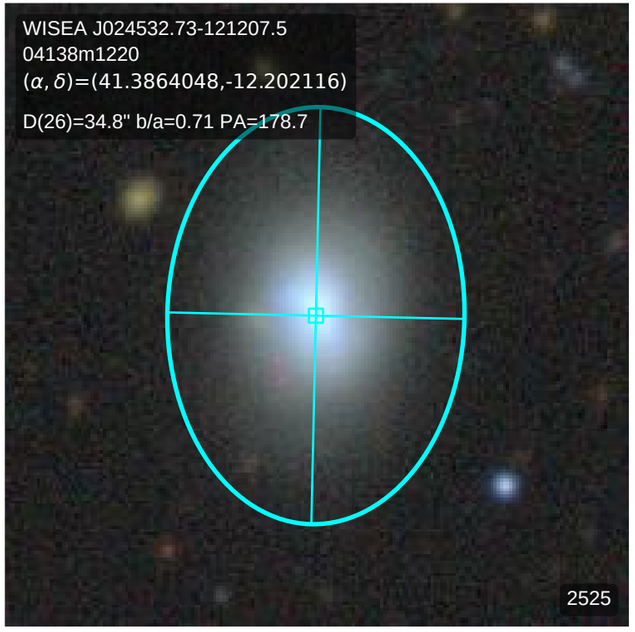

LCRS B142634.3-025324
21729m0311
(α, δ)=(217.2924874,-3.112563)
D(26)=34.8" b/a=0.56 PA=128.8
2520

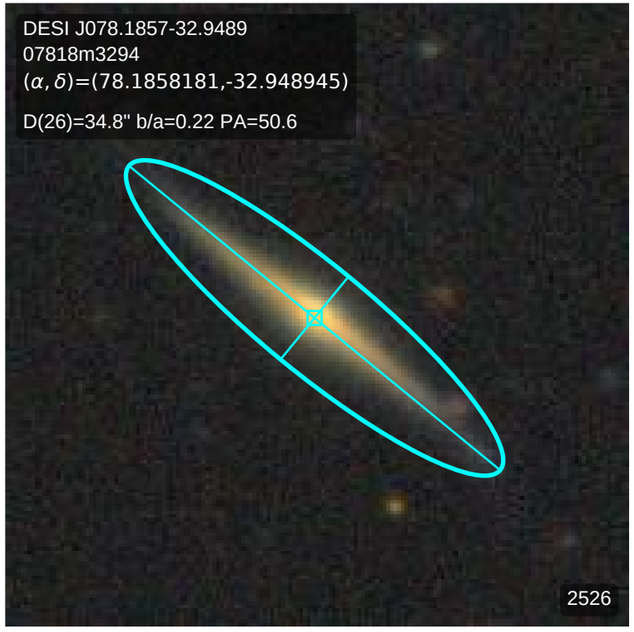

WISEA J161759.95+300107.4
24449p3001
(α, δ)=(244.4997527,30.018712)
D(26)=34.8" b/a=0.88 PA=19.0
2521

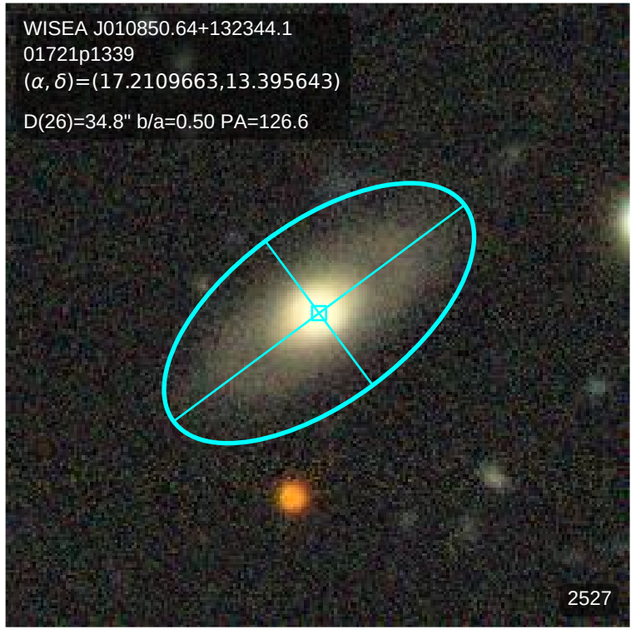

WISEA J135440.78-251559.5
20867m2526
(α, δ)=(208.6702591,-25.266754)
D(26)=34.8" b/a=0.50 PA=134.3
2522

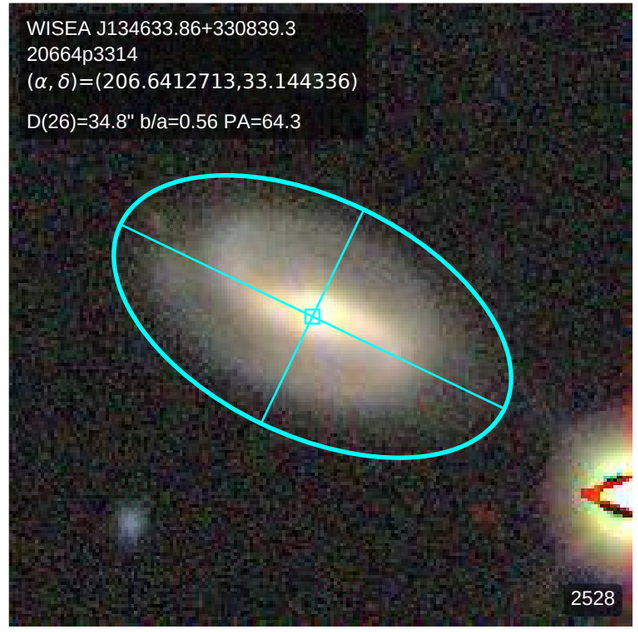

WISEA J031839.01-473146.1
04966m4752
(α, δ)=(49.6619213,-47.529228)
D(26)=34.8" b/a=0.37 PA=123.7
2523

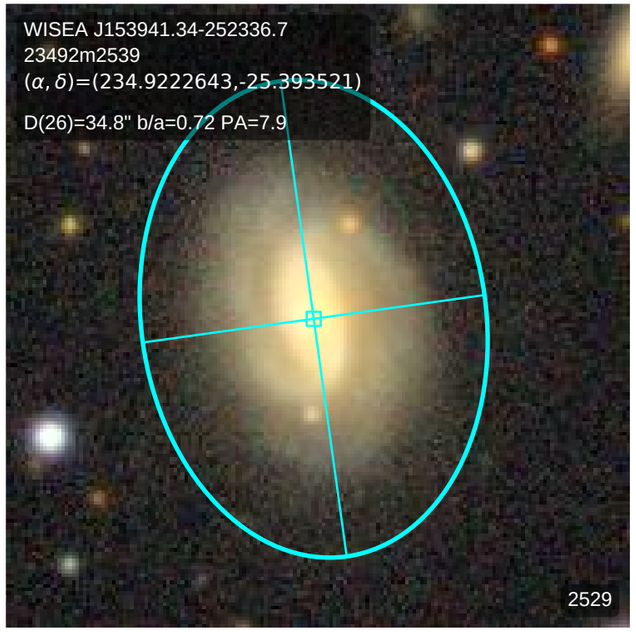

WISEA J201733.33-702200.8
30438m7036
(α, δ)=(304.3887261,-70.366891)
D(26)=34.8" b/a=0.59 PA=118.7
2524

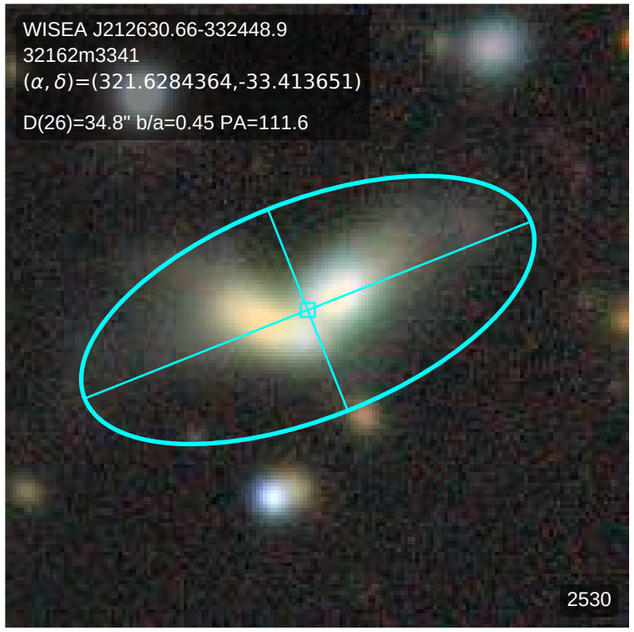

WISEA J024532.73-121207.5
04138m1220
(α, δ)=(41.3864048,-12.202116)
D(26)=34.8" b/a=0.71 PA=178.7
2525

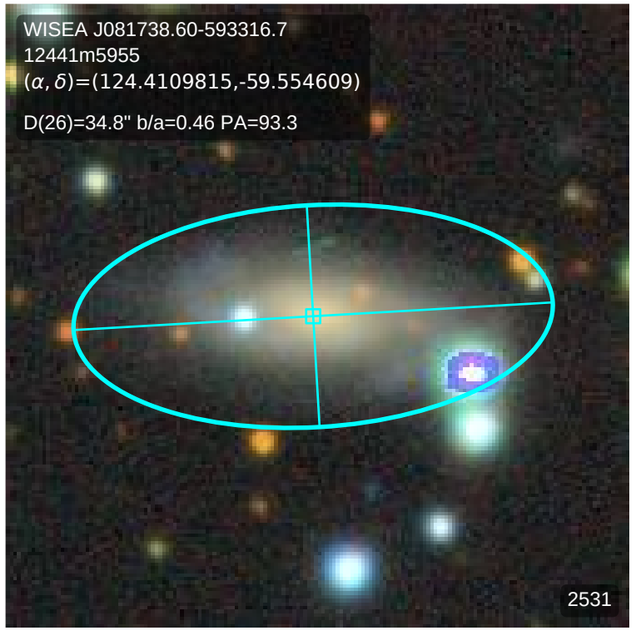

DESI J078.1857-32.9489
07818m3294
(α, δ)=(78.1858181,-32.948945)
D(26)=34.8" b/a=0.22 PA=50.6
2526

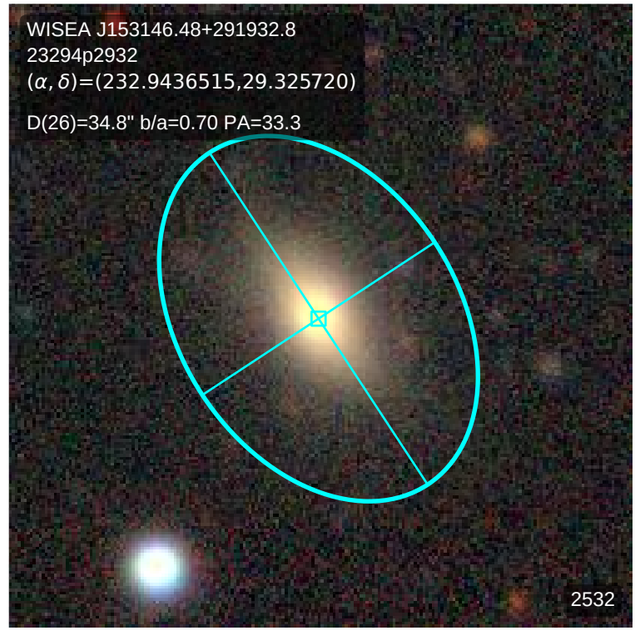

WISEA J010850.64+132344.1
01721p1339
(α, δ)=(17.2109663,13.395643)
D(26)=34.8" b/a=0.50 PA=126.6
2527

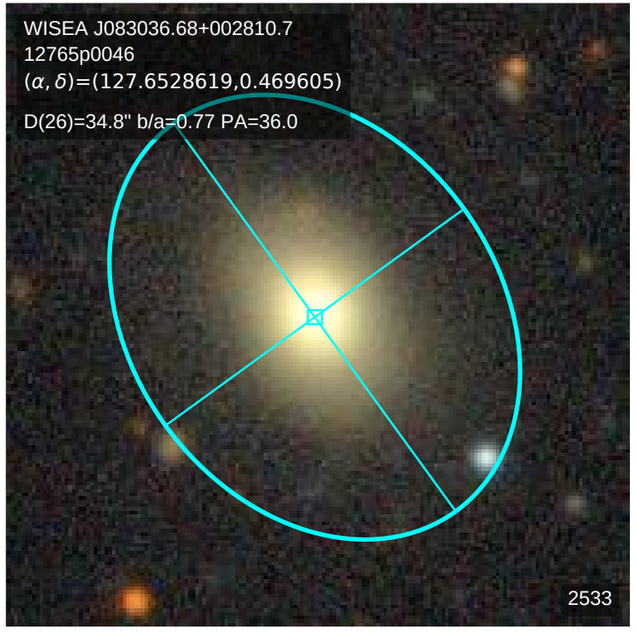

WISEA J134633.86+330839.3
20664p3314
(α, δ)=(206.6412713,33.144336)
D(26)=34.8" b/a=0.56 PA=64.3
2528

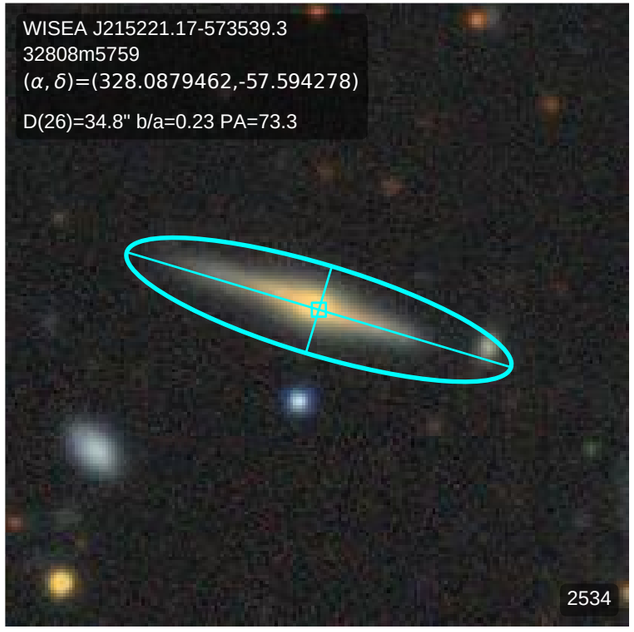

WISEA J153941.34-252336.7
23492m2539
(α, δ)=(234.9222643,-25.393521)
D(26)=34.8" b/a=0.72 PA=7.9
2529

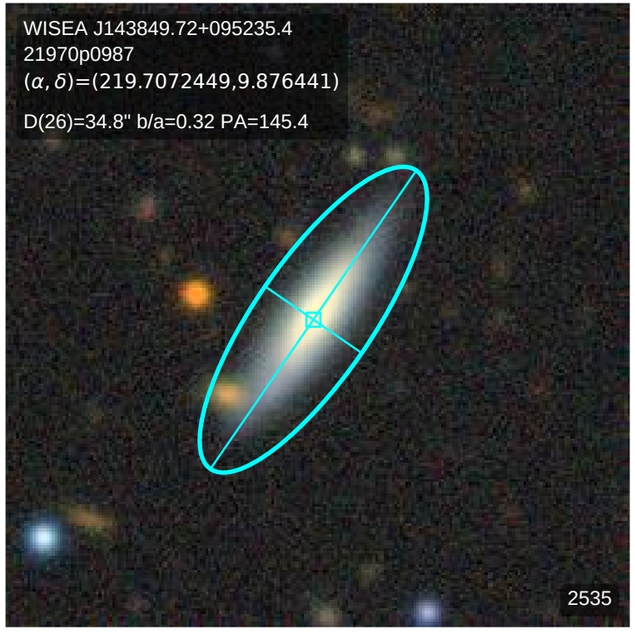

WISEA J212630.66-332448.9
32162m3341
(α, δ)=(321.6284364,-33.413651)
D(26)=34.8" b/a=0.45 PA=111.6
2530

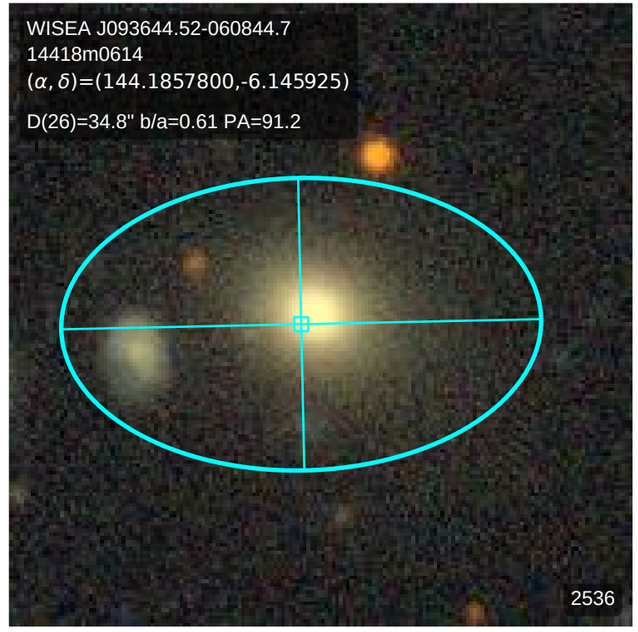

WISEA J081738.60-593316.7
12441m5955
(α, δ)=(124.4109815,-59.554609)
D(26)=34.8" b/a=0.46 PA=93.3
2531

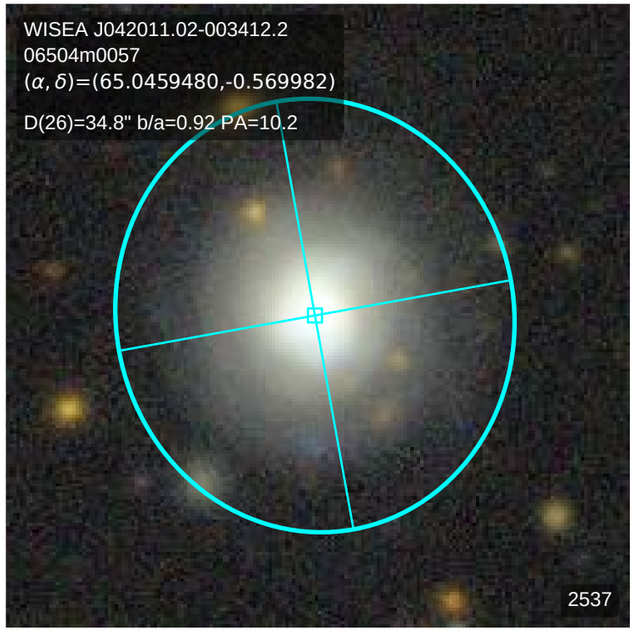

WISEA J153146.48+291932.8
23294p2932
(α, δ)=(232.9436515,29.325720)
D(26)=34.8" b/a=0.70 PA=33.3
2532

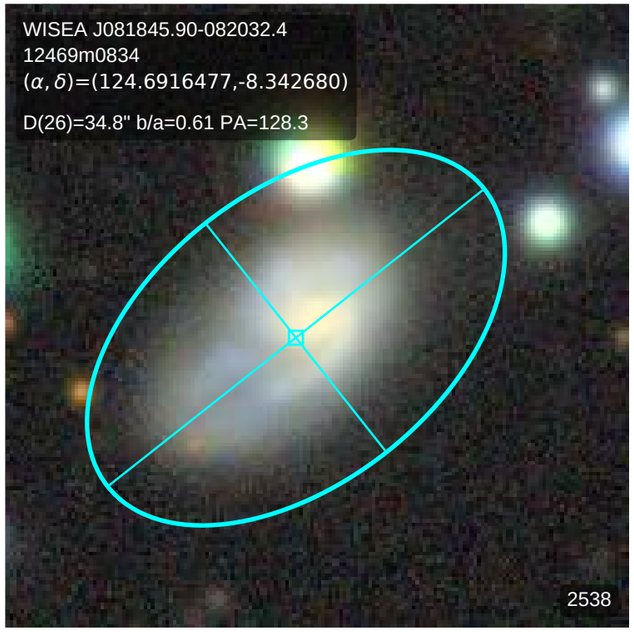

WISEA J083036.68+002810.7
12765p0046
(α, δ)=(127.6528619,0.469605)
D(26)=34.8" b/a=0.77 PA=36.0
2533

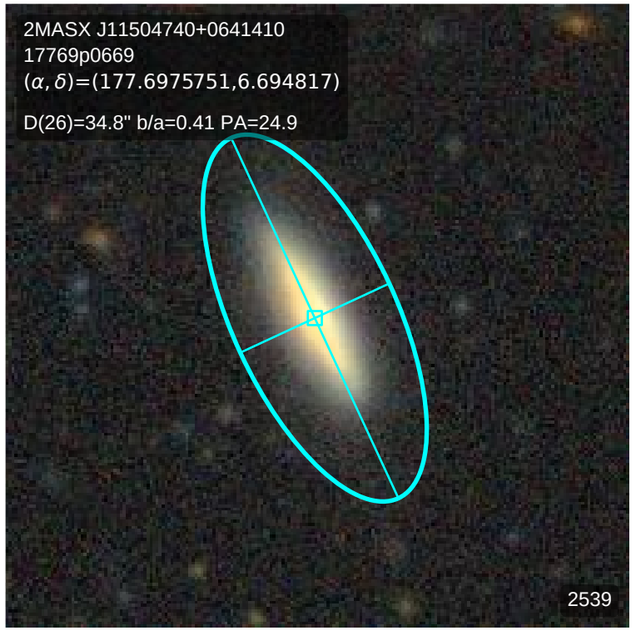

WISEA J215221.17-573539.3
32808m5759
(α, δ)=(328.0879462,-57.594278)
D(26)=34.8" b/a=0.23 PA=73.3
2534

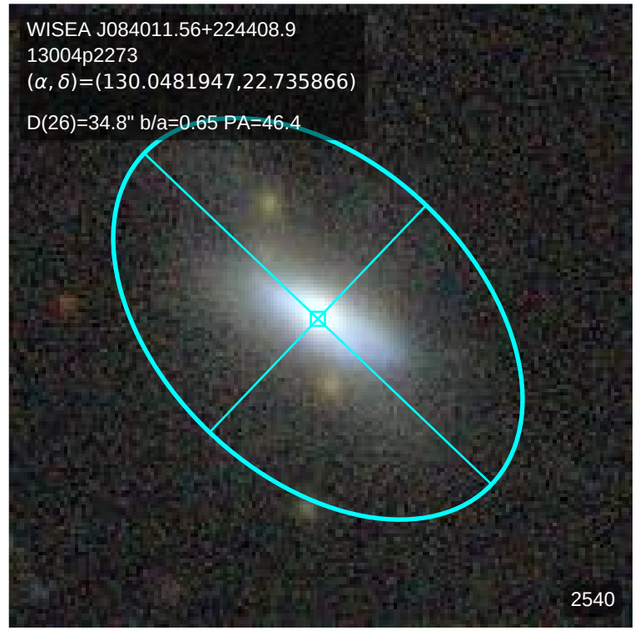

WISEA J143849.72+095235.4
21970p0987
(α, δ)=(219.7072449,9.876441)
D(26)=34.8" b/a=0.32 PA=145.4
2535

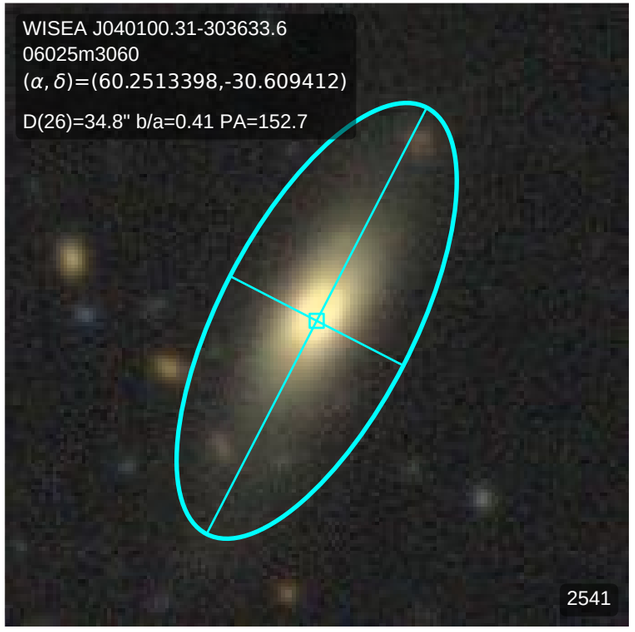

WISEA J093644.52-060844.7
14418m0614
(α, δ)=(144.1857800,-6.145925)
D(26)=34.8" b/a=0.61 PA=91.2
2536

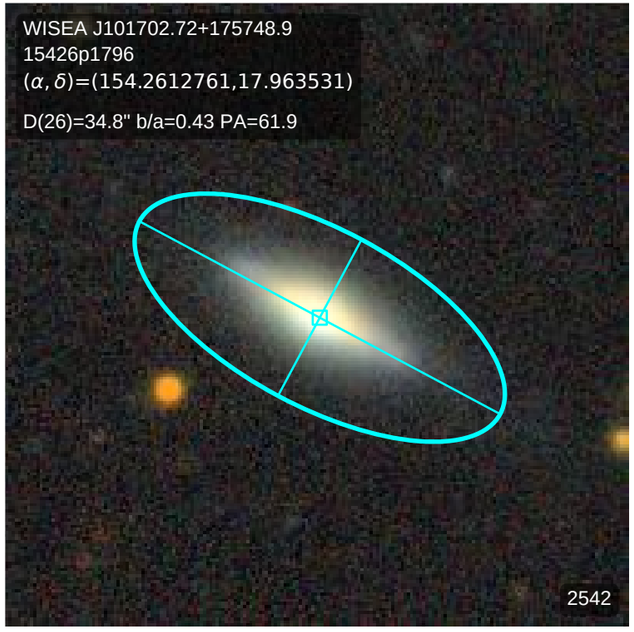

WISEA J042011.02-003412.2
06504m0057
(α, δ)=(65.0459480,-0.569982)
D(26)=34.8" b/a=0.92 PA=10.2
2537

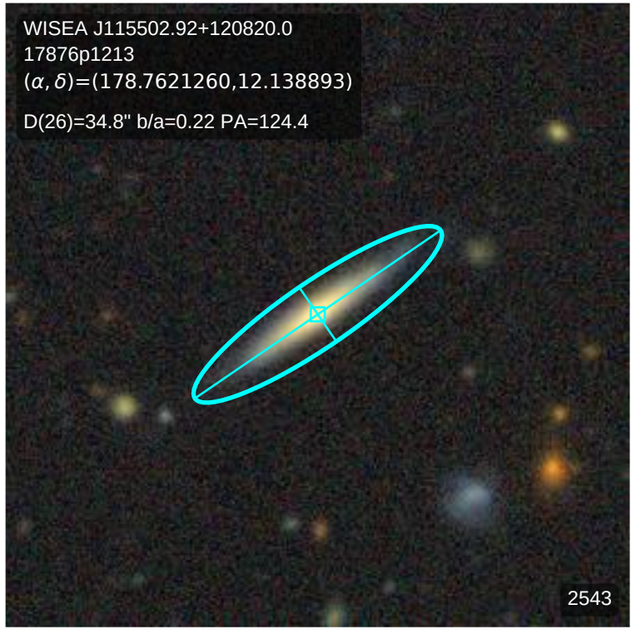

WISEA J081845.90-082032.4
12469m0834
(α, δ)=(124.6916477,-8.342680)
D(26)=34.8" b/a=0.61 PA=128.3
2538

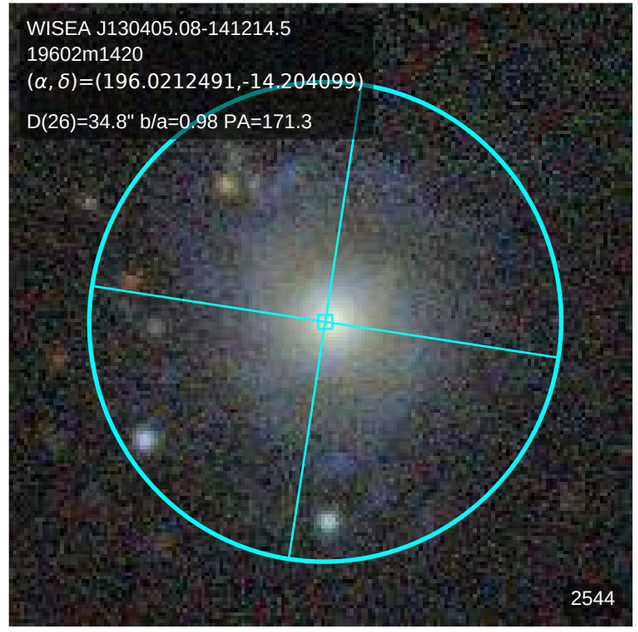

2MASX J11504740+0641410
17769p0669
(α, δ)=(177.6975751,6.694817)
D(26)=34.8" b/a=0.41 PA=24.9
2539

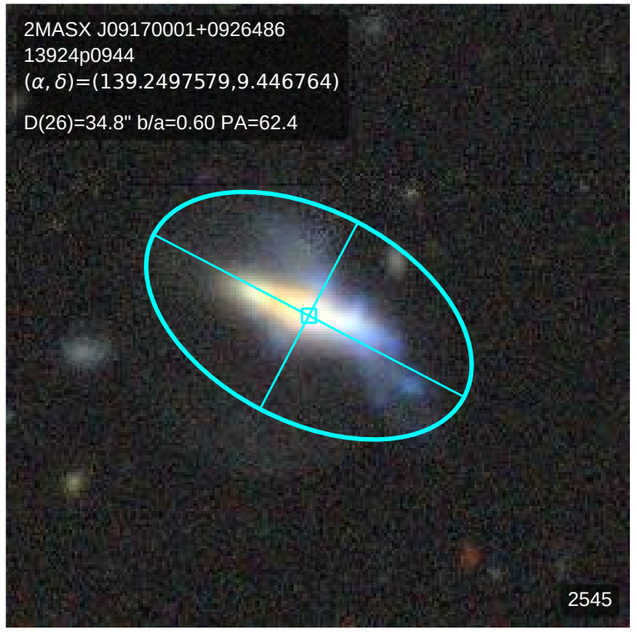

WISEA J084011.56+224408.9
13004p2273
(α, δ)=(130.0481947,22.735866)
D(26)=34.8" b/a=0.65 PA=46.4
2540

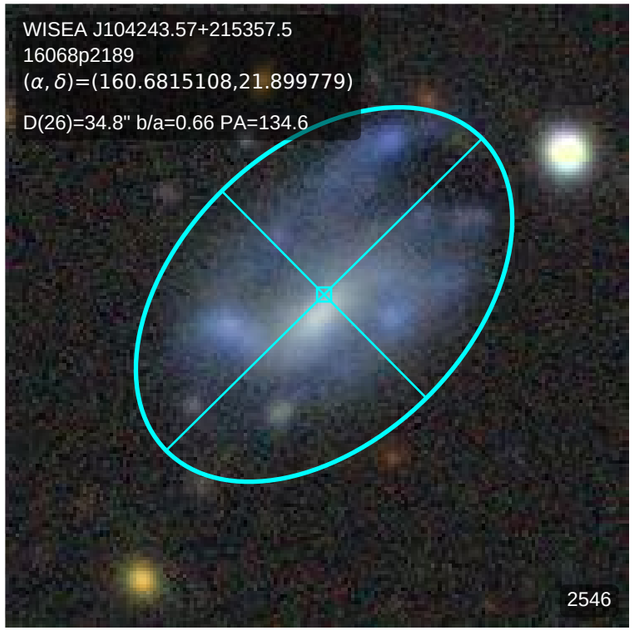

WISEA J040100.31-303633.6
06025m3060
(α, δ)=(60.2513398,-30.609412)
D(26)=34.8" b/a=0.41 PA=152.7
2541

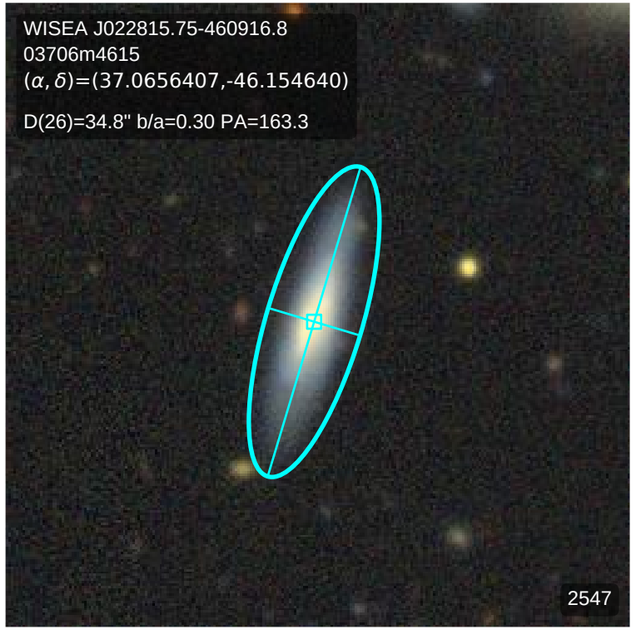

WISEA J101702.72+175748.9
15426p1796
(α, δ)=(154.2612761,17.963531)
D(26)=34.8" b/a=0.43 PA=61.9
2542

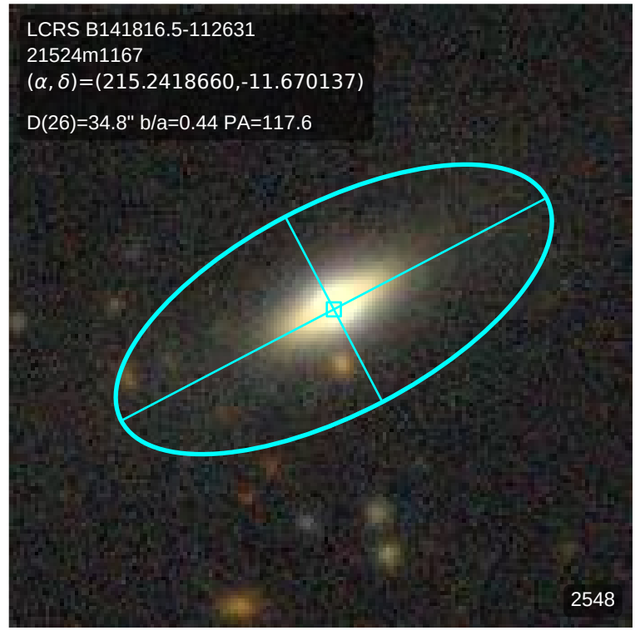

WISEA J115502.92+120820.0
17876p1213
(α, δ)=(178.7621260,12.138893)
D(26)=34.8" b/a=0.22 PA=124.4
2543

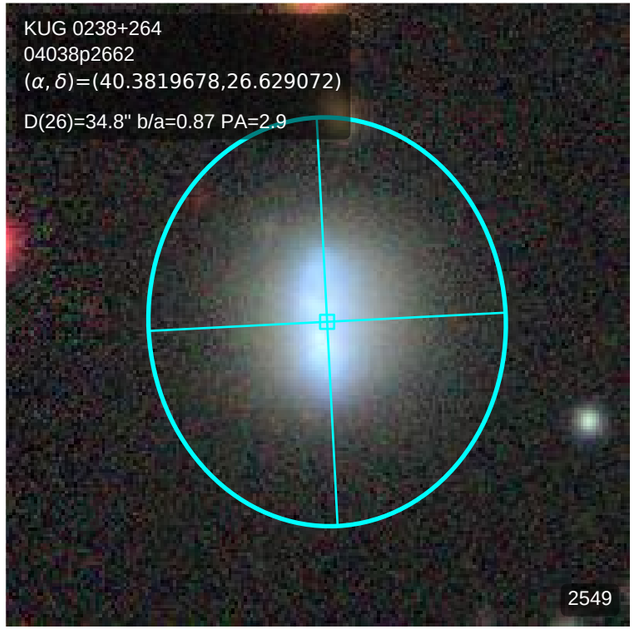

WISEA J130405.08-141214.5
19602m1420
(α, δ)=(196.0212491,-14.204099)
D(26)=34.8" b/a=0.98 PA=171.3
2544

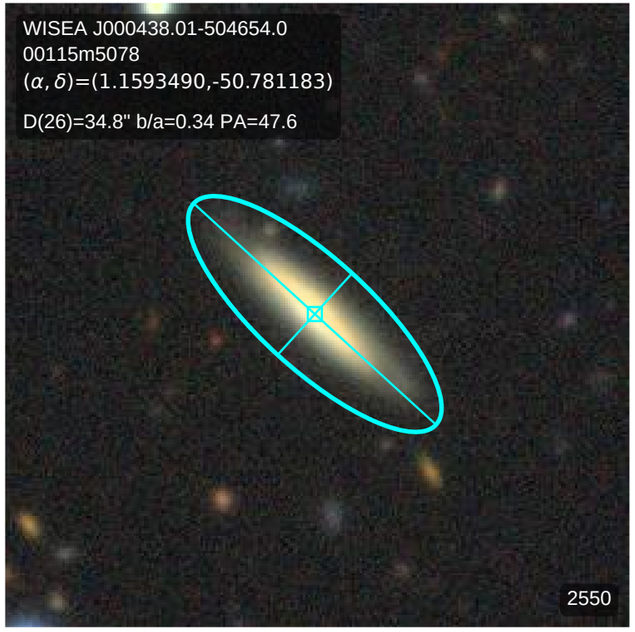

2MASX J09170001+0926486
13924p0944
(α, δ)=(139.2497579,9.446764)
D(26)=34.8" b/a=0.60 PA=62.4
2545

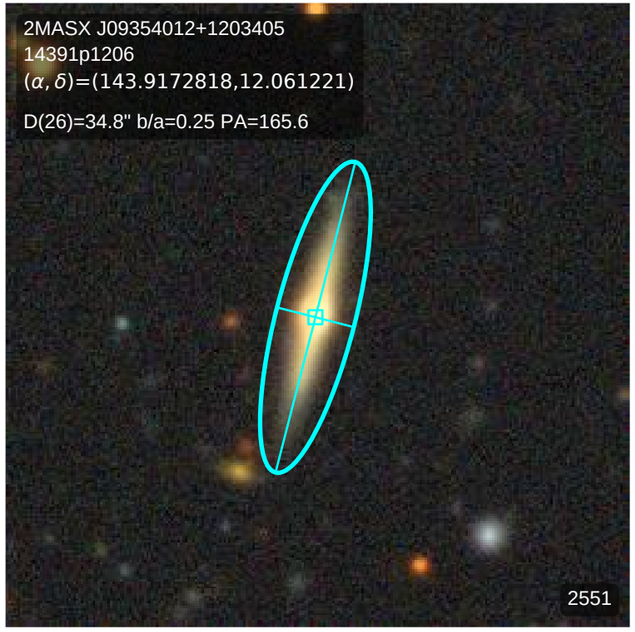

WISEA J104243.57+215357.5
16068p2189
(α, δ)=(160.6815108,21.899779)
D(26)=34.8" b/a=0.66 PA=134.6
2546

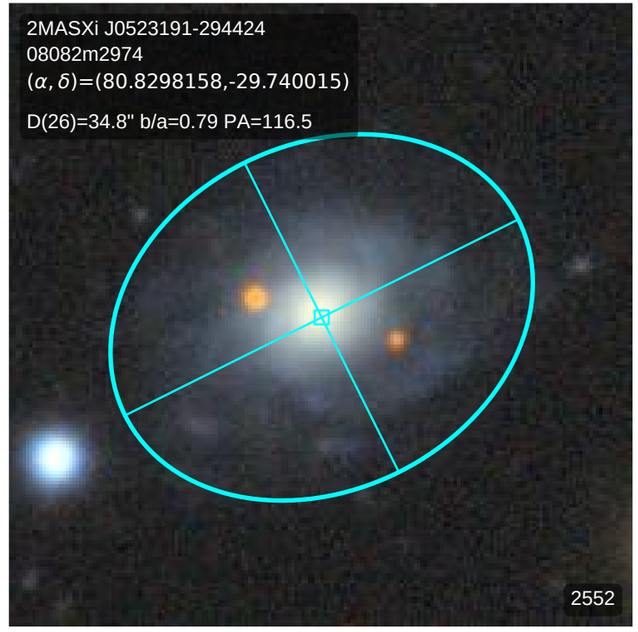

WISEA J022815.75-460916.8
03706m4615
(α, δ)=(37.0656407,-46.154640)
D(26)=34.8" b/a=0.30 PA=163.3
2547

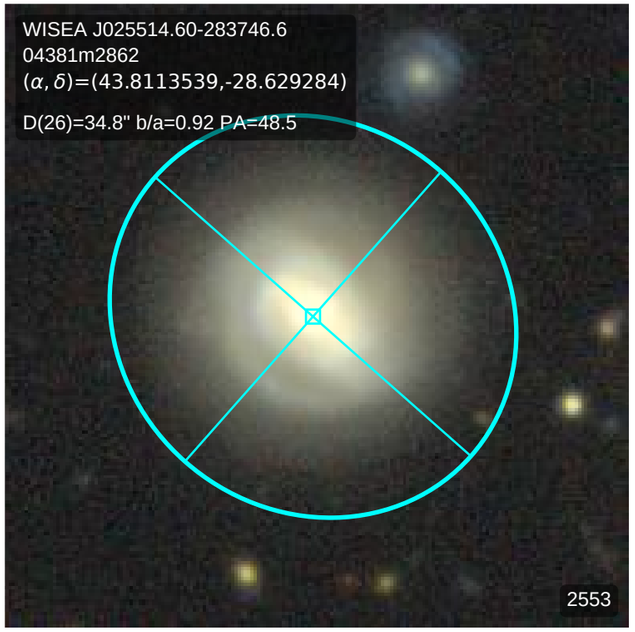

LCRS B141816.5-112631
21524m1167
(α, δ)=(215.2418660,-11.670137)
D(26)=34.8" b/a=0.44 PA=117.6
2548

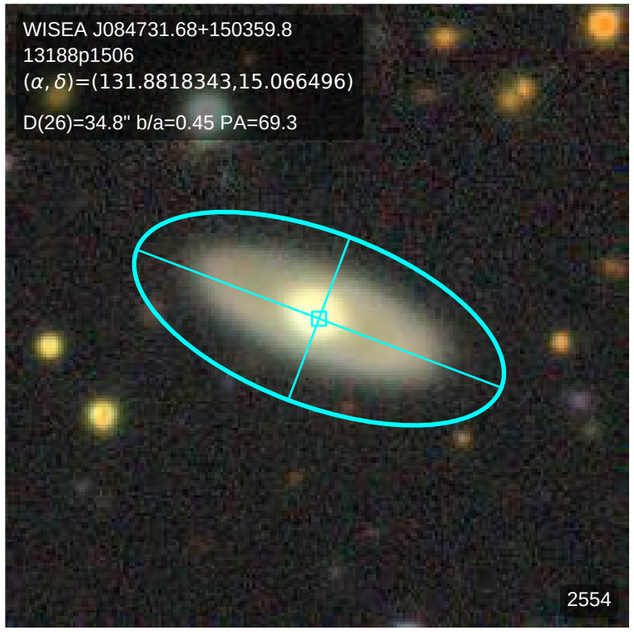

KUG 0238+264
04038p2662
(α, δ)=(40.3819678,26.629072)
D(26)=34.8" b/a=0.87 PA=2.9
2549

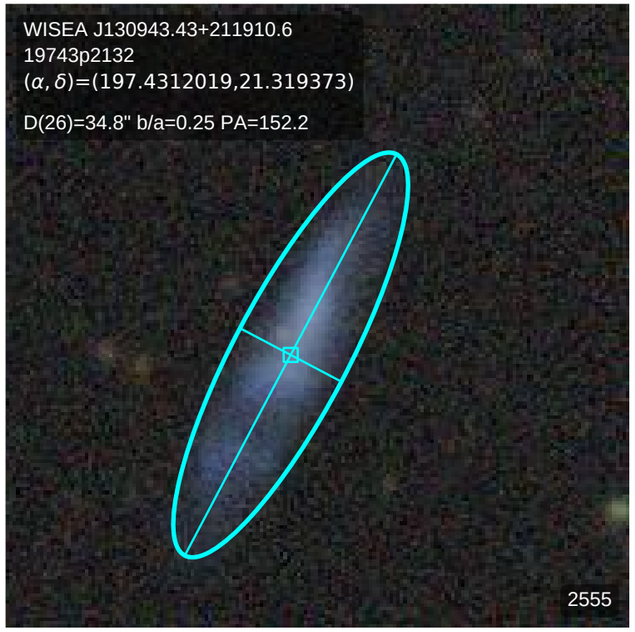

WISEA J000438.01-504654.0
00115m5078
(α, δ)=(1.1593490,-50.781183)
D(26)=34.8" b/a=0.34 PA=47.6
2550

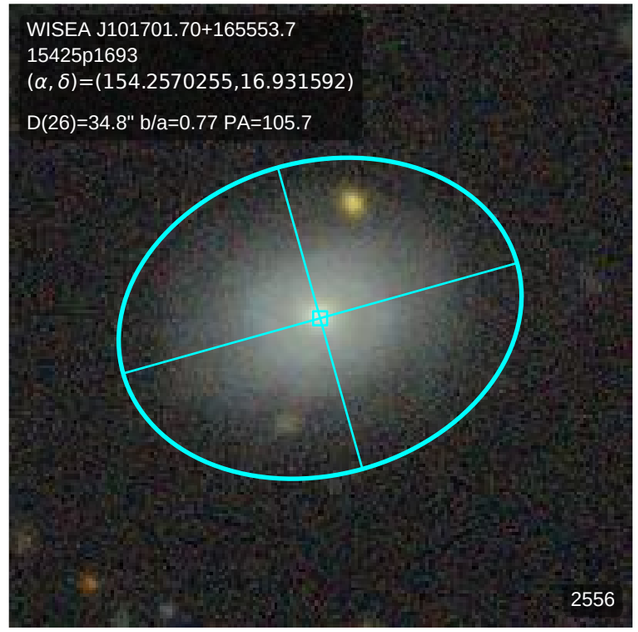

2MASX J09354012+1203405
14391p1206
(α, δ)=(143.9172818,12.061221)
D(26)=34.8" b/a=0.25 PA=165.6
2551

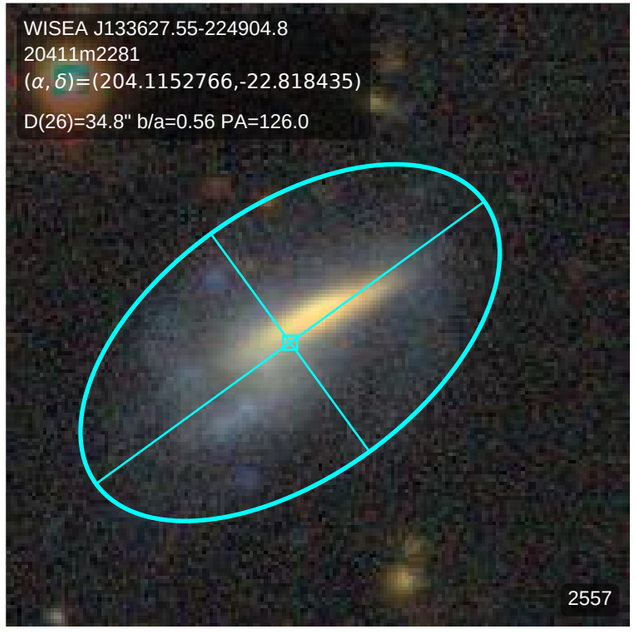

2MASXi J0523191-294424
08082m2974
(α, δ)=(80.8298158,-29.740015)
D(26)=34.8" b/a=0.79 PA=116.5
2552

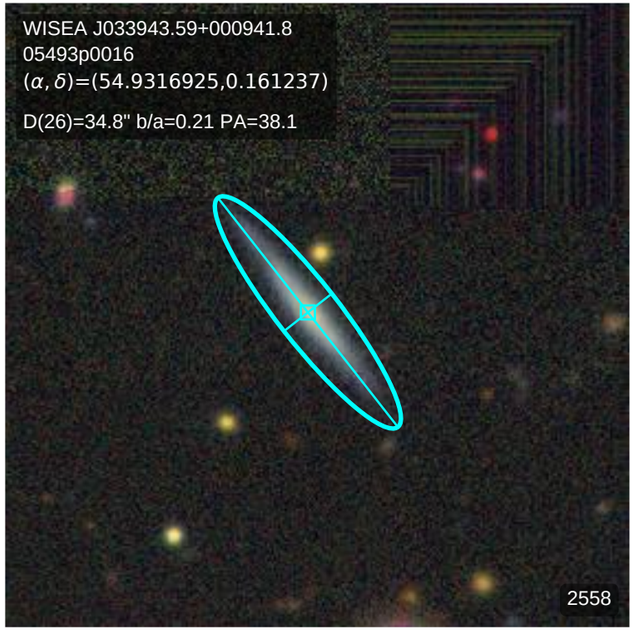

WISEA J025514.60-283746.6
04381m2862
(α, δ)=(43.8113539,-28.629284)
D(26)=34.8" b/a=0.92 PA=48.5
2553

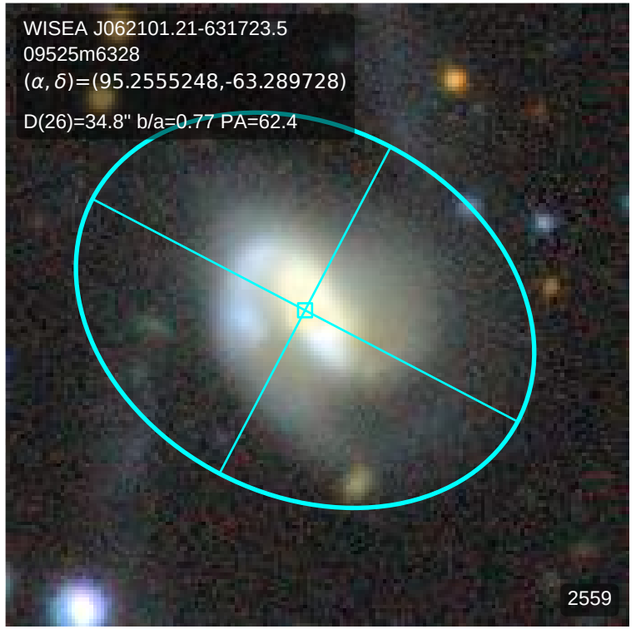

WISEA J084731.68+150359.8
13188p1506
(α, δ)=(131.8818343,15.066496)
D(26)=34.8" b/a=0.45 PA=69.3
2554

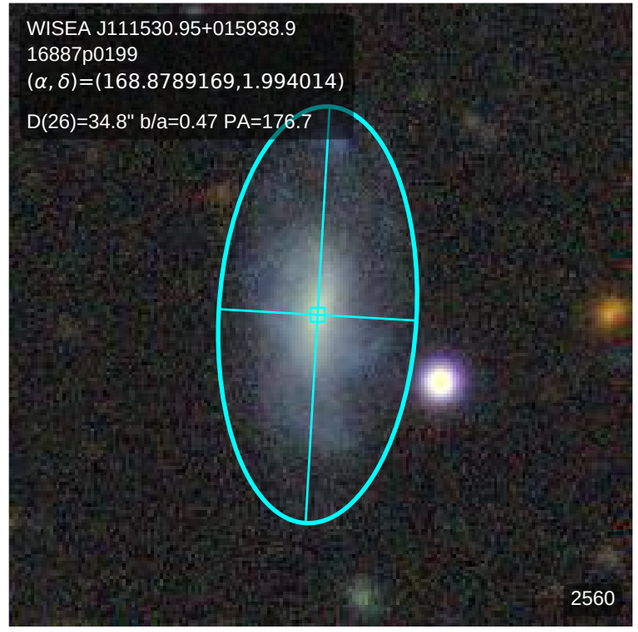

WISEA J130943.43+211910.6
19743p2132
(α, δ)=(197.4312019,21.319373)
D(26)=34.8" b/a=0.25 PA=152.2
2555

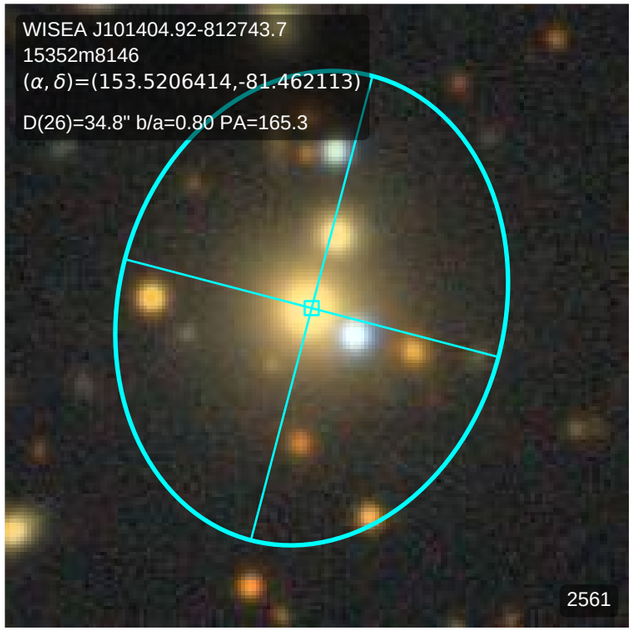

WISEA J101701.70+165553.7
15425p1693
(α, δ)=(154.2570255,16.931592)
D(26)=34.8" b/a=0.77 PA=105.7
2556

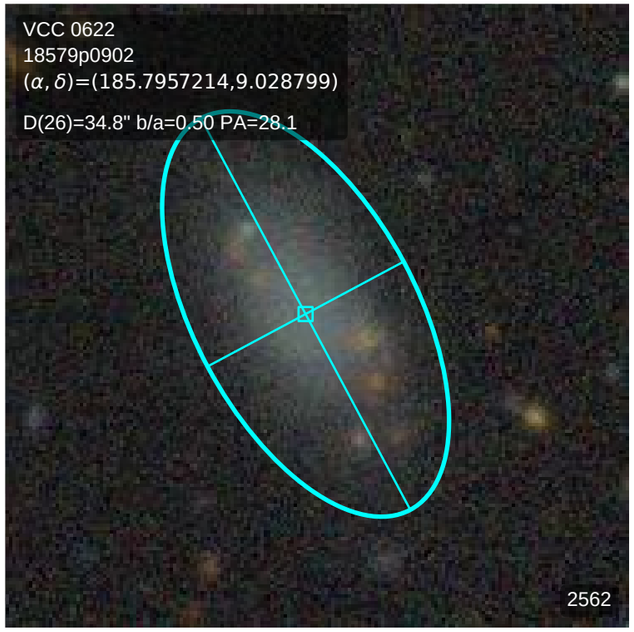

WISEA J133627.55-224904.8
20411m2281
(α, δ)=(204.1152766,-22.818435)
D(26)=34.8" b/a=0.56 PA=126.0
2557

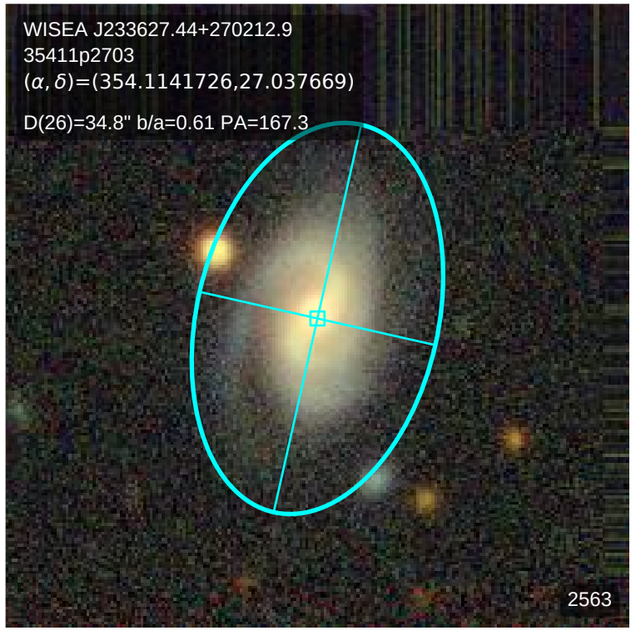

WISEA J033943.59+000941.8
05493p0016
(α, δ)=(54.9316925,0.161237)
D(26)=34.8" b/a=0.21 PA=38.1
2558

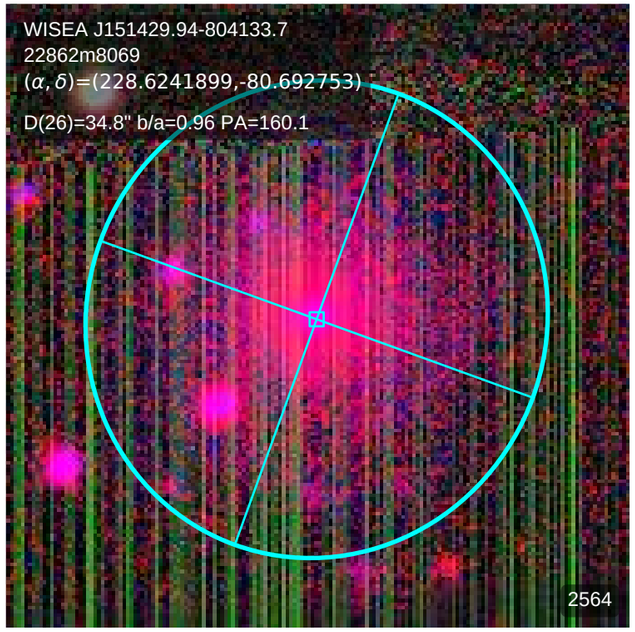

WISEA J062101.21-631723.5
09525m6328
(α, δ)=(95.2555248,-63.289728)
D(26)=34.8" b/a=0.77 PA=62.4
2559

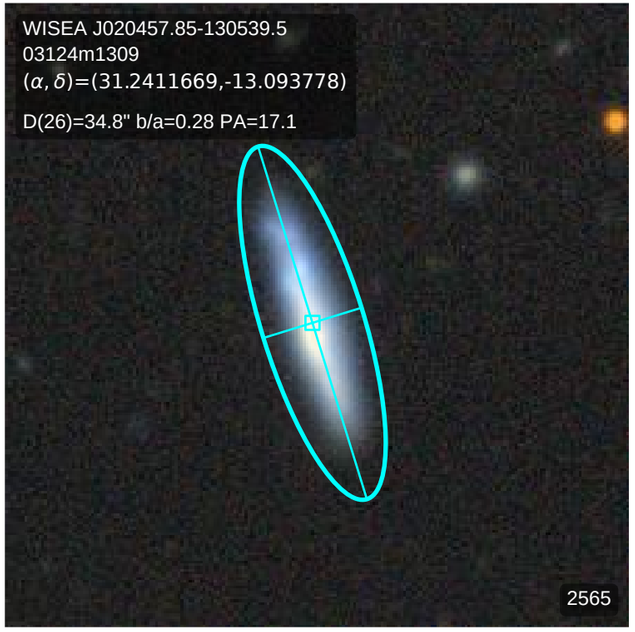

WISEA J111530.95+015938.9
16887p0199
(α, δ)=(168.8789169,1.994014)
D(26)=34.8" b/a=0.47 PA=176.7
2560

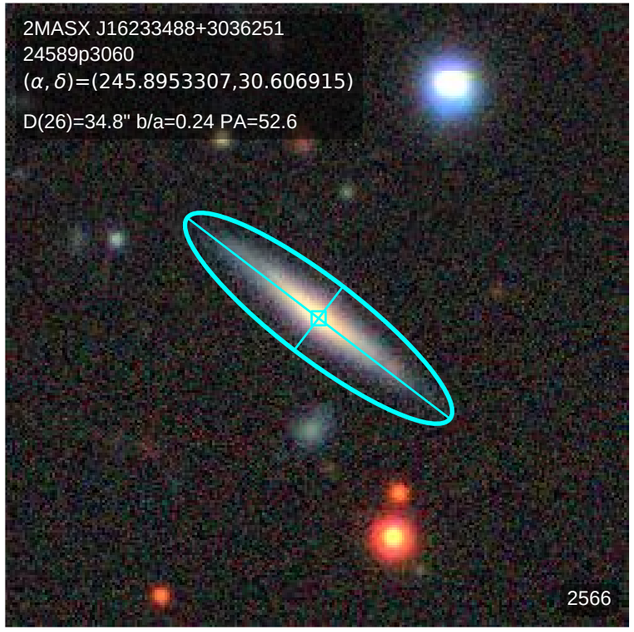

WISEA J101404.92-812743.7
15352m8146
(α, δ)=(153.5206414,-81.462113)
D(26)=34.8" b/a=0.80 PA=165.3
2561

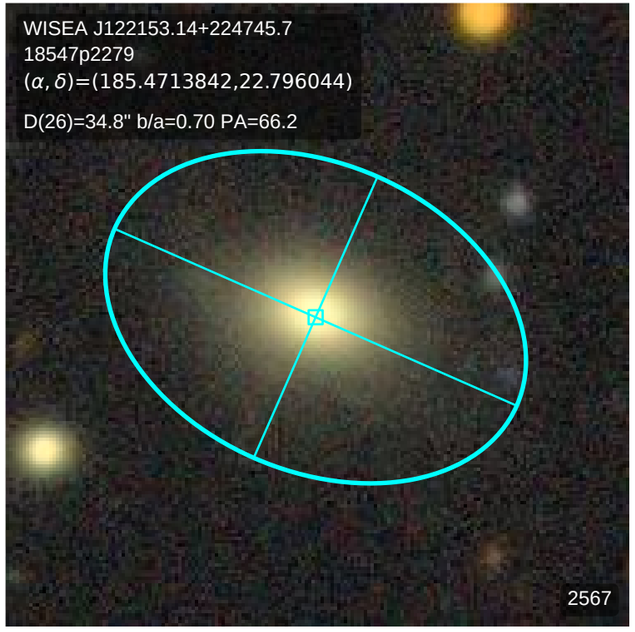

VCC 0622
18579p0902
(α, δ)=(185.7957214,9.028799)
D(26)=34.8" b/a=0.50 PA=28.1
2562

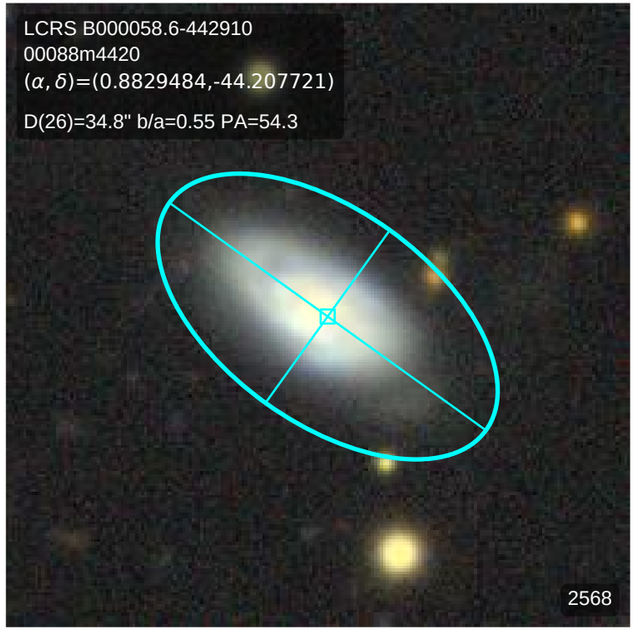

WISEA J233627.44+270212.9
35411p2703
(α, δ)=(354.1141726,27.037669)
D(26)=34.8" b/a=0.61 PA=167.3
2563

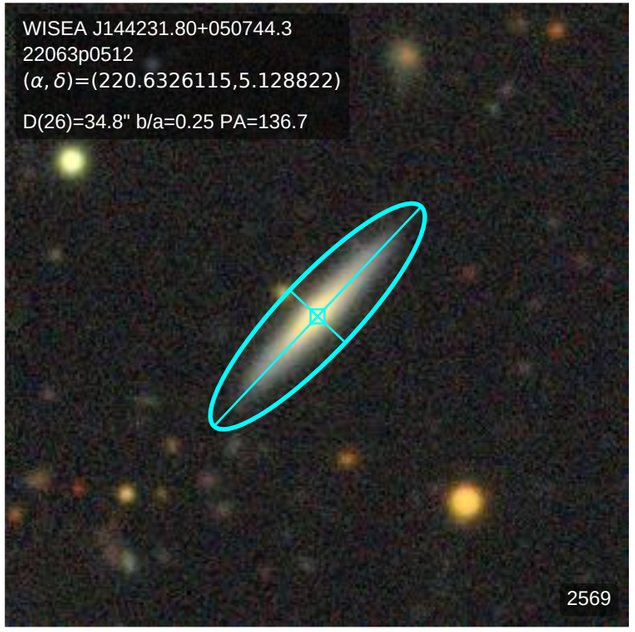

WISEA J151429.94-804133.7
22862m8069
(α, δ)=(228.6241899,-80.692753)
D(26)=34.8" b/a=0.96 PA=160.1
2564

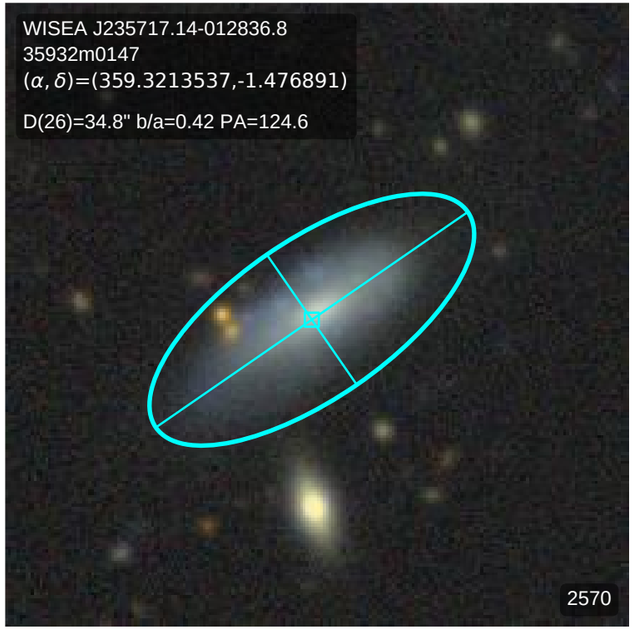

WISEA J020457.85-130539.5
03124m1309
(α, δ)=(31.2411669,-13.093778)
D(26)=34.8" b/a=0.28 PA=17.1
2565

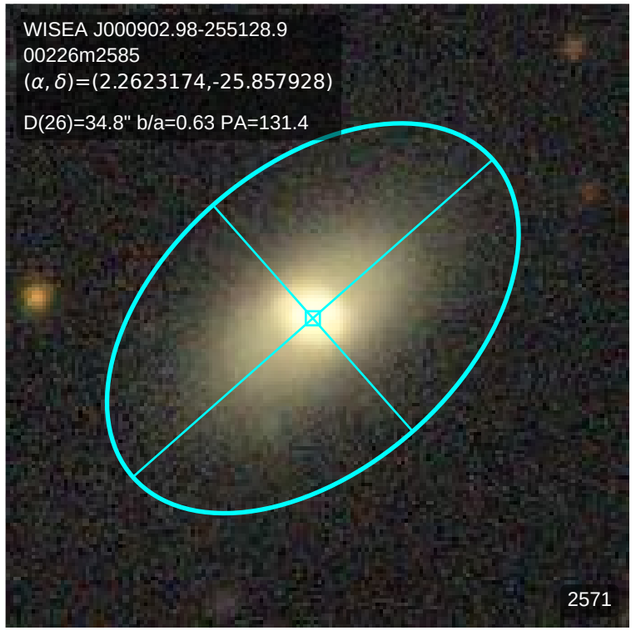

2MASX J16233488+3036251
24589p3060
(α, δ)=(245.8953307,30.606915)
D(26)=34.8" b/a=0.24 PA=52.6
2566

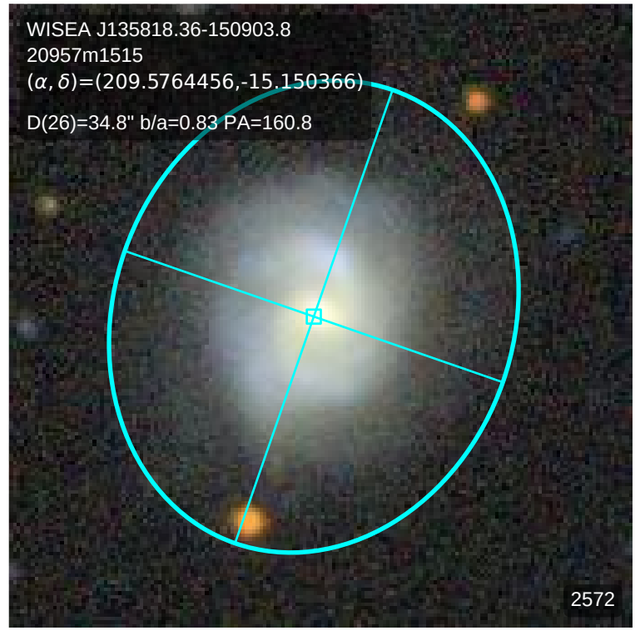

WISEA J122153.14+224745.7
18547p2279
(α, δ)=(185.4713842,22.796044)
D(26)=34.8" b/a=0.70 PA=66.2
2567

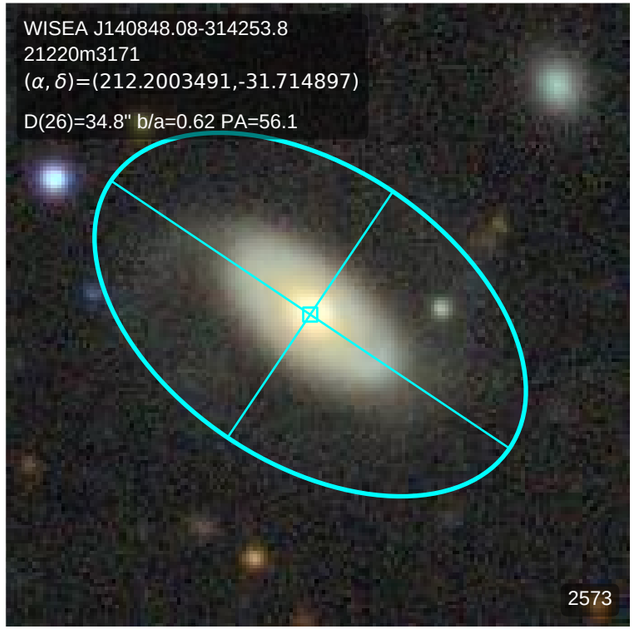

LCRS B000058.6-442910
00088m4420
(α, δ)=(0.8829484,-44.207721)
D(26)=34.8" b/a=0.55 PA=54.3
2568

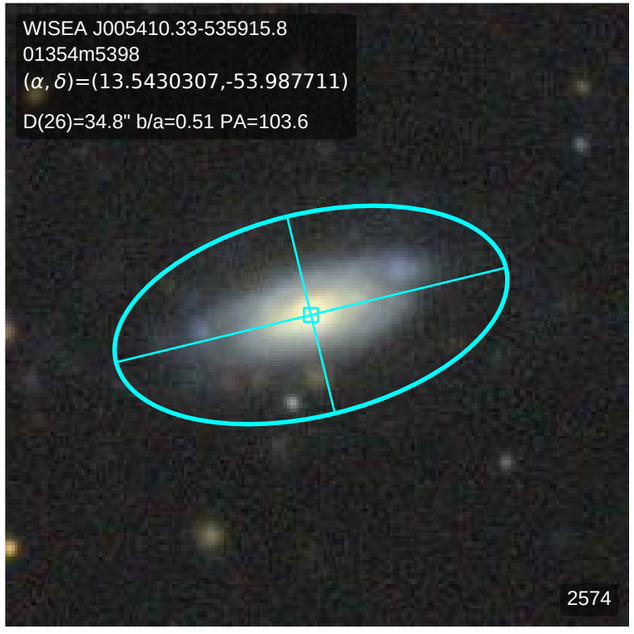

WISEA J144231.80+050744.3
22063p0512
(α, δ)=(220.6326115,5.128822)
D(26)=34.8" b/a=0.25 PA=136.7
2569

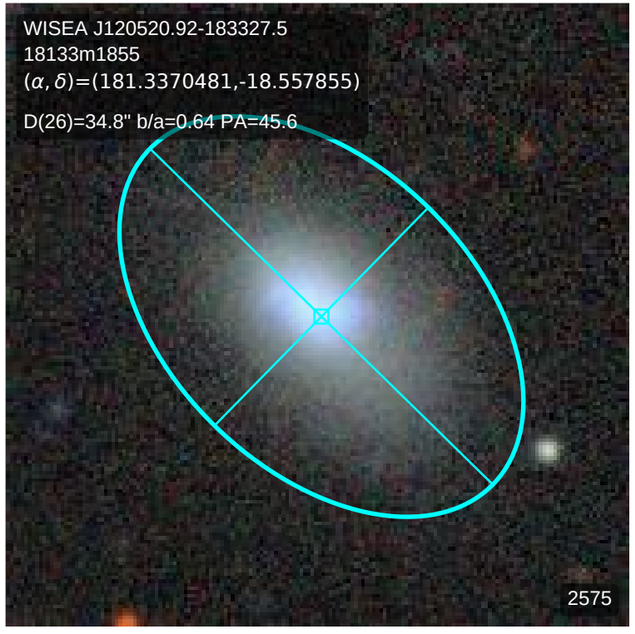

WISEA J235717.14-012836.8
35932m0147
(α, δ)=(359.3213537,-1.476891)
D(26)=34.8" b/a=0.42 PA=124.6
2570

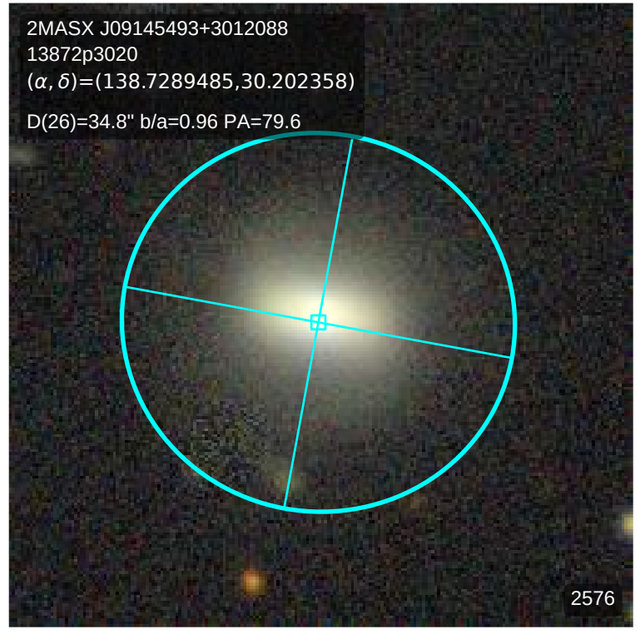

WISEA J000902.98-255128.9
00226m2585
(α, δ)=(2.2623174,-25.857928)
D(26)=34.8" b/a=0.63 PA=131.4
2571

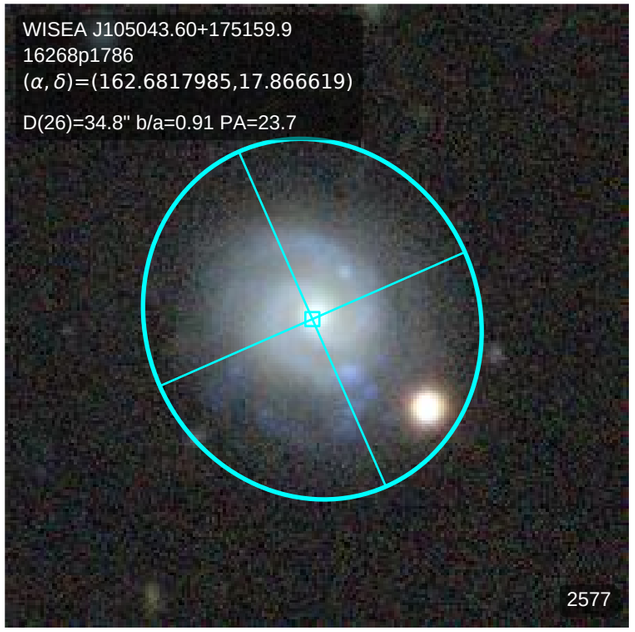

WISEA J135818.36-150903.8
20957m1515
(α, δ)=(209.5764456,-15.150366)
D(26)=34.8" b/a=0.83 PA=160.8
2572

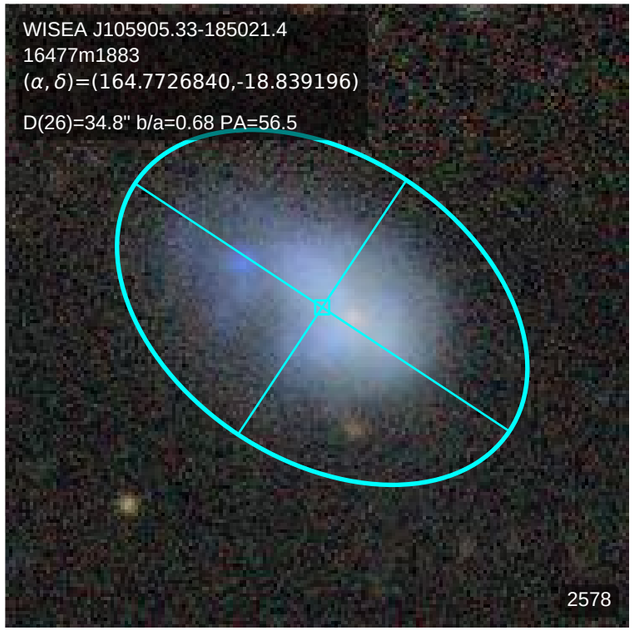

WISEA J140848.08-314253.8
21220m3171
(α, δ)=(212.2003491,-31.714897)
D(26)=34.8" b/a=0.62 PA=56.1
2573

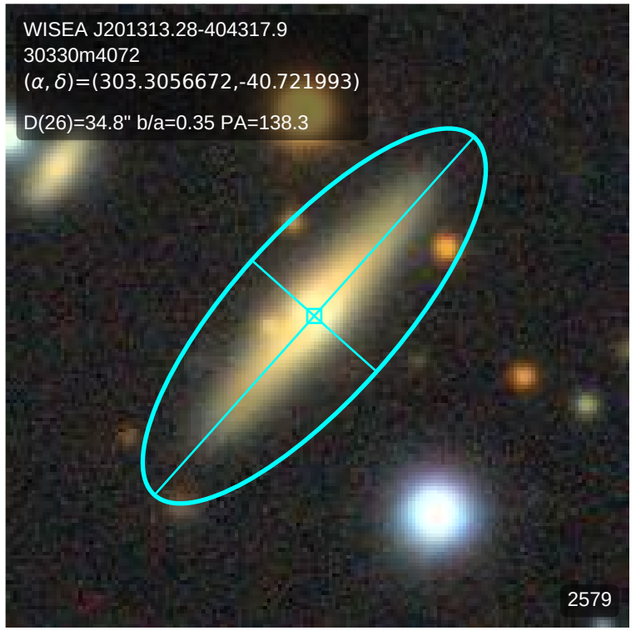

WISEA J005410.33-535915.8
01354m5398
(α, δ)=(13.5430307,-53.987711)
D(26)=34.8" b/a=0.51 PA=103.6
2574

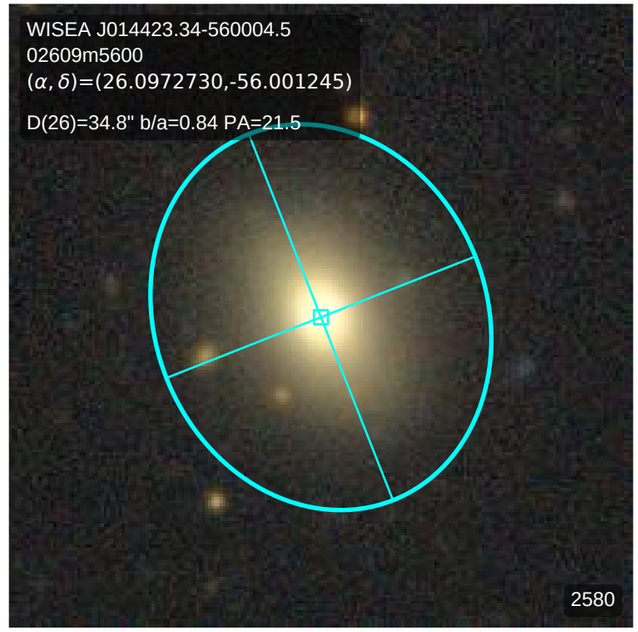

WISEA J120520.92-183327.5
18133m1855
(α, δ)=(181.3370481,-18.557855)
D(26)=34.8" b/a=0.64 PA=45.6
2575

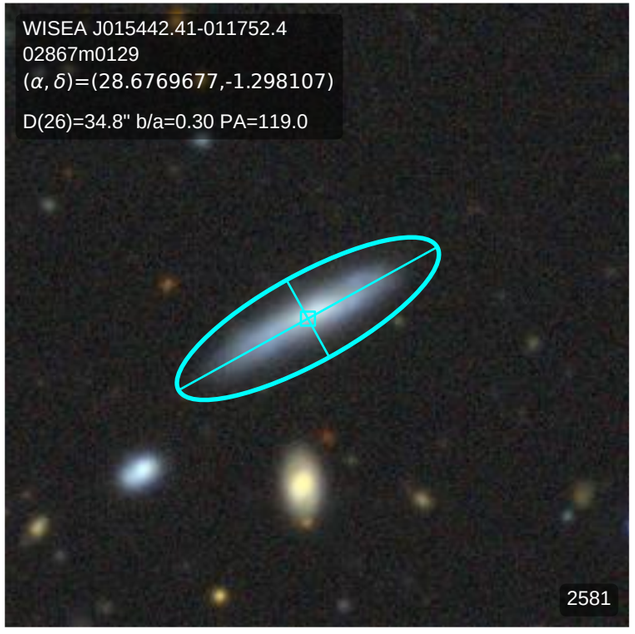

2MASX J09145493+3012088
13872p3020
(α, δ)=(138.7289485,30.202358)
D(26)=34.8" b/a=0.96 PA=79.6
2576

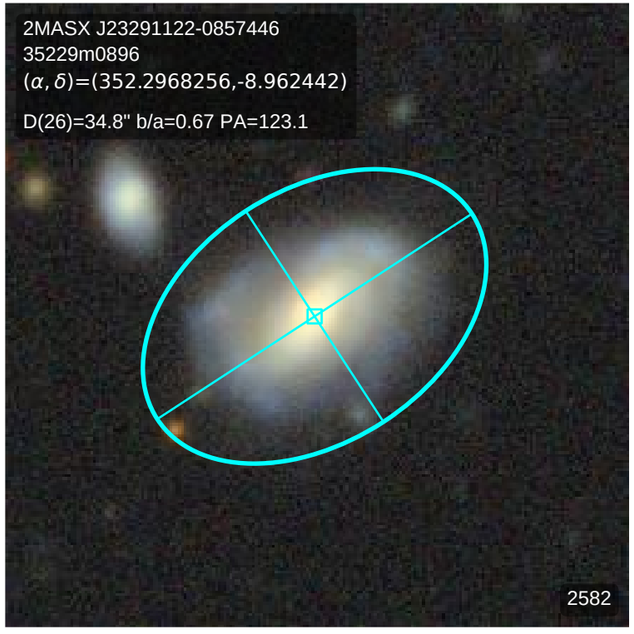

WISEA J105043.60+175159.9
16268p1786
(α, δ)=(162.6817985,17.866619)
D(26)=34.8" b/a=0.91 PA=23.7
2577

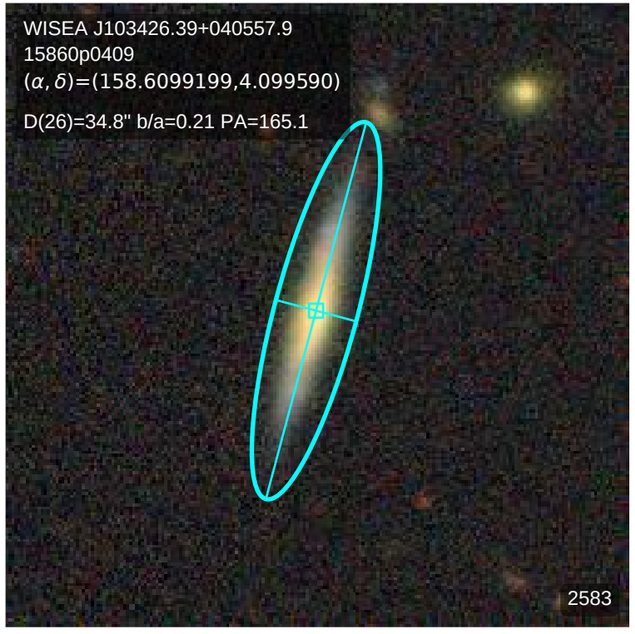

WISEA J105905.33-185021.4
16477m1883
(α, δ)=(164.7726840,-18.839196)
D(26)=34.8" b/a=0.68 PA=56.5
2578

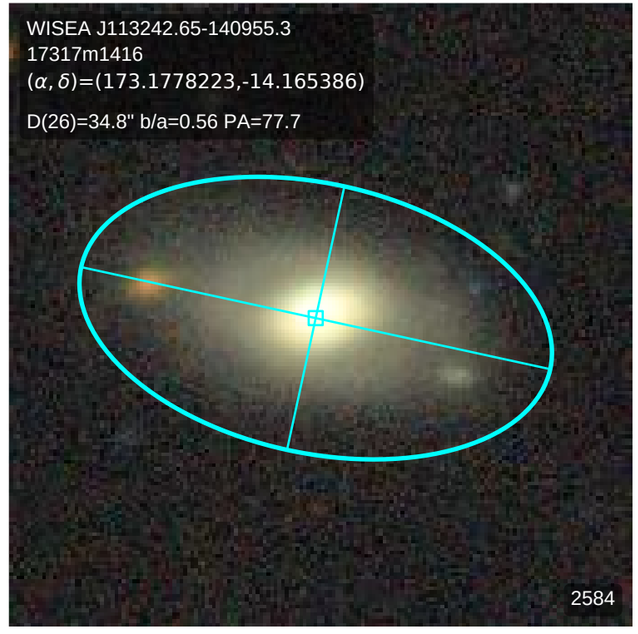

WISEA J201313.28-404317.9
30330m4072
(α, δ)=(303.3056672,-40.721993)
D(26)=34.8" b/a=0.35 PA=138.3
2579

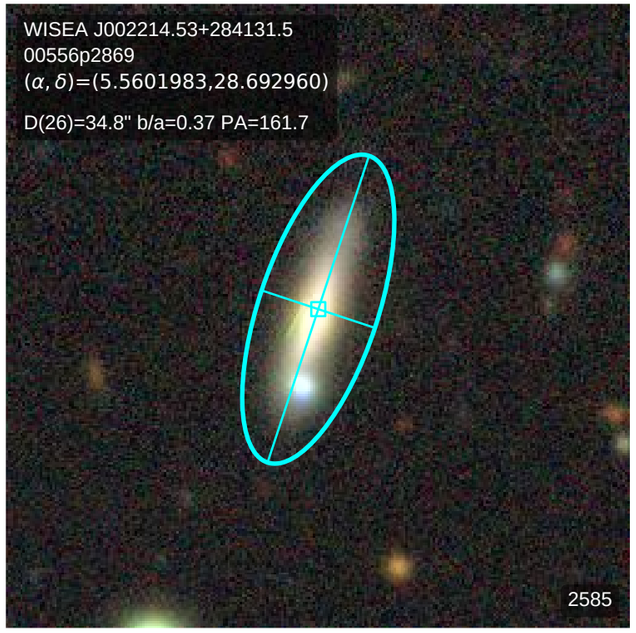

WISEA J014423.34-560004.5
02609m5600
(α, δ)=(26.0972730,-56.001245)
D(26)=34.8" b/a=0.84 PA=21.5
2580

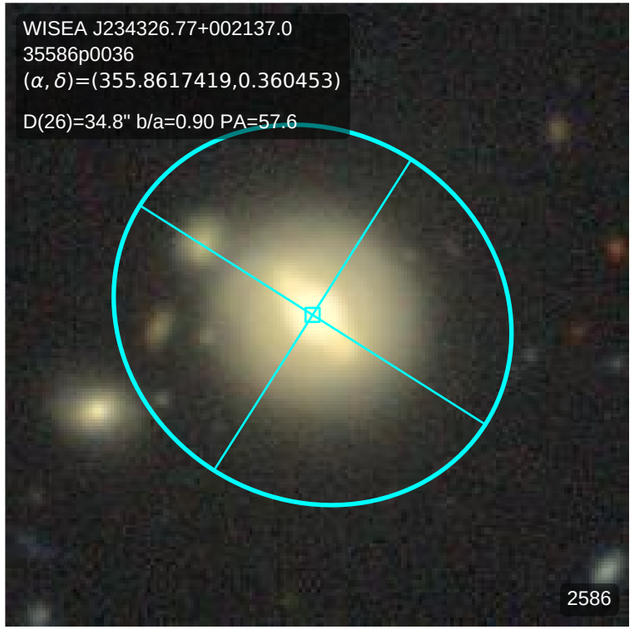

WISEA J015442.41-011752.4
02867m0129
(α, δ)=(28.6769677,-1.298107)
D(26)=34.8" b/a=0.30 PA=119.0
2581

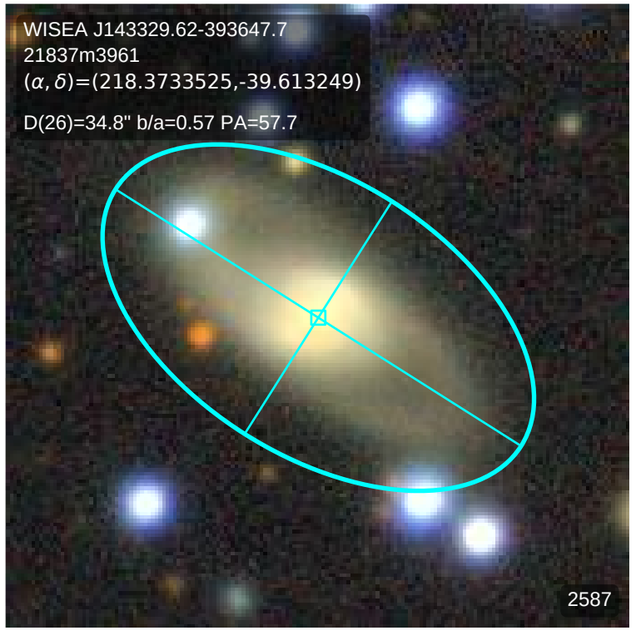

2MASX J23291122-0857446
35229m0896
(α, δ)=(352.2968256,-8.962442)
D(26)=34.8" b/a=0.67 PA=123.1
2582

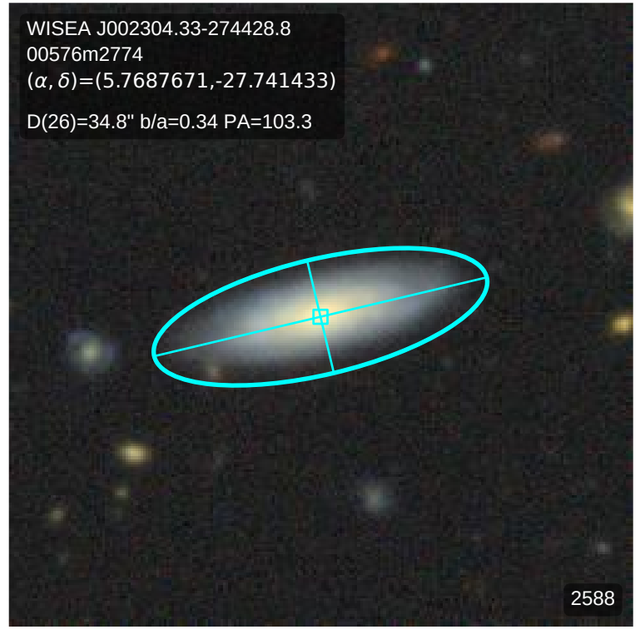

WISEA J103426.39+040557.9
15860p0409
(α, δ)=(158.6099199,4.099590)
D(26)=34.8" b/a=0.21 PA=165.1
2583

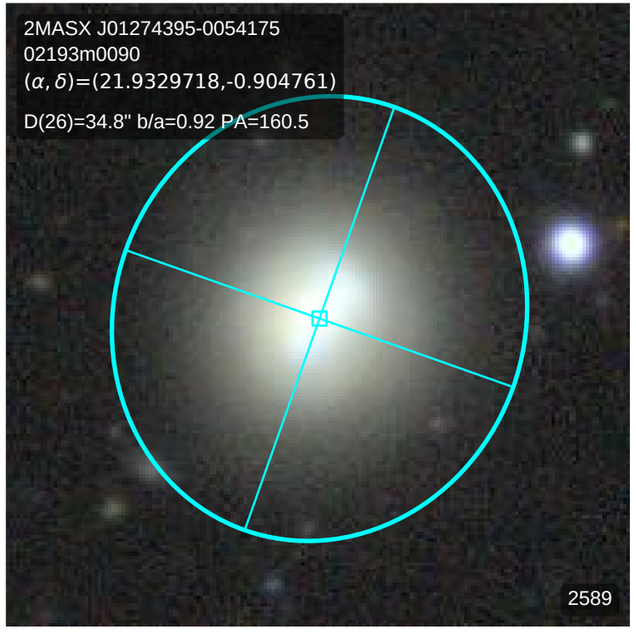

WISEA J113242.65-140955.3
17317m1416
(α, δ)=(173.1778223,-14.165386)
D(26)=34.8" b/a=0.56 PA=77.7
2584

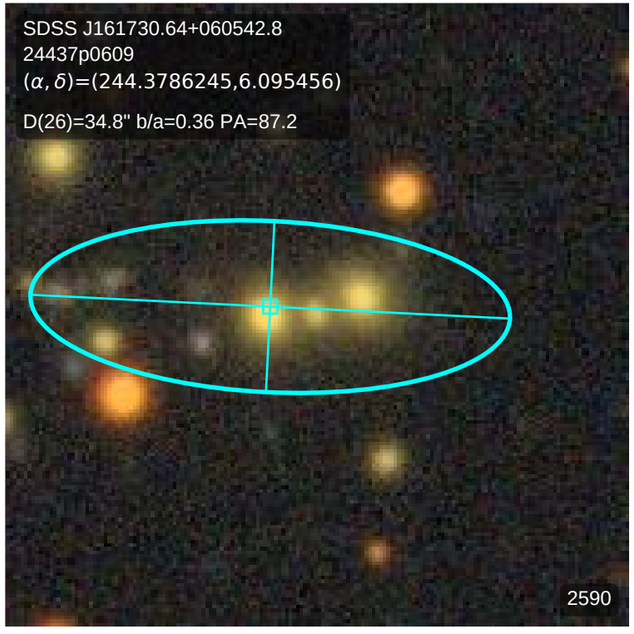

WISEA J002214.53+284131.5
00556p2869
(α, δ)=(5.5601983,28.692960)
D(26)=34.8" b/a=0.37 PA=161.7
2585

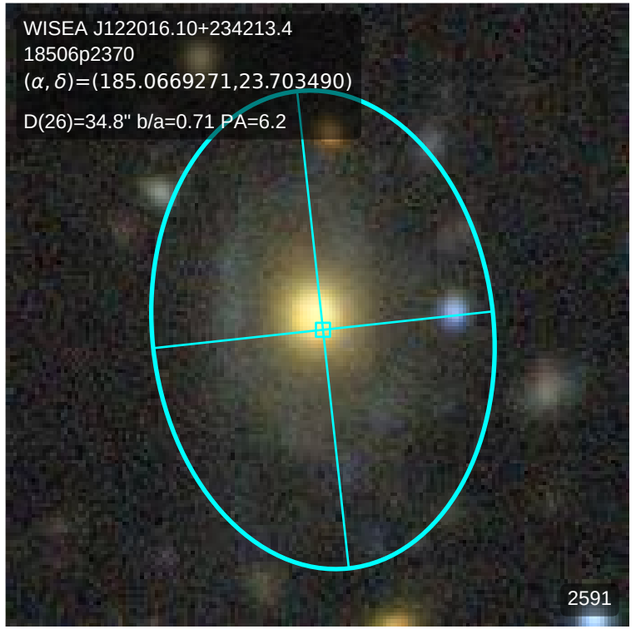

WISEA J234326.77+002137.0
35586p0036
(α, δ)=(355.8617419,0.360453)
D(26)=34.8" b/a=0.90 PA=57.6
2586

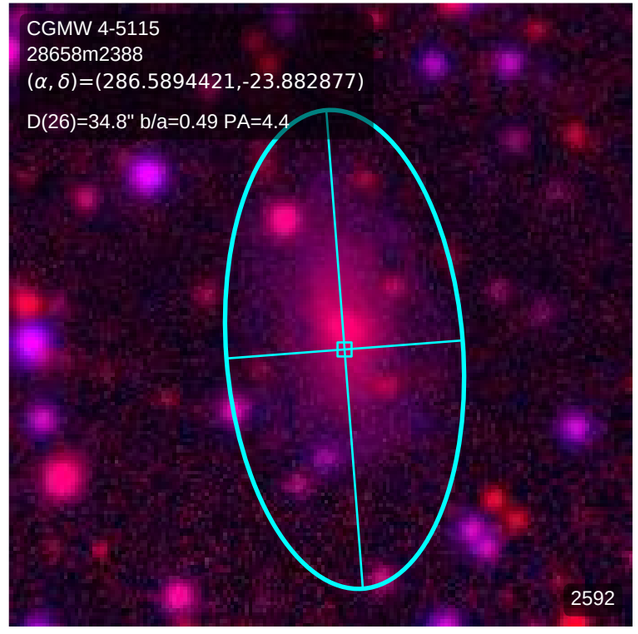

WISEA J143329.62-393647.7
21837m3961
(α, δ)=(218.3733525,-39.613249)
D(26)=34.8" b/a=0.57 PA=57.7
2587

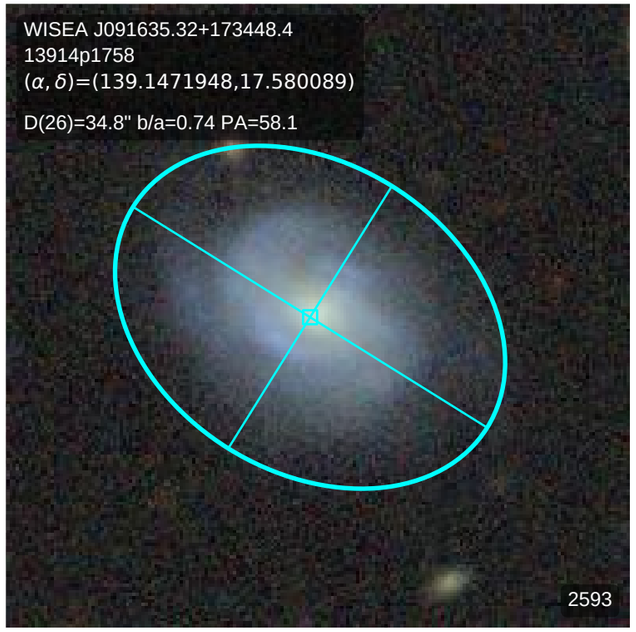

WISEA J002304.33-274428.8
00576m2774
(α, δ)=(5.7687671,-27.741433)
D(26)=34.8" b/a=0.34 PA=103.3
2588

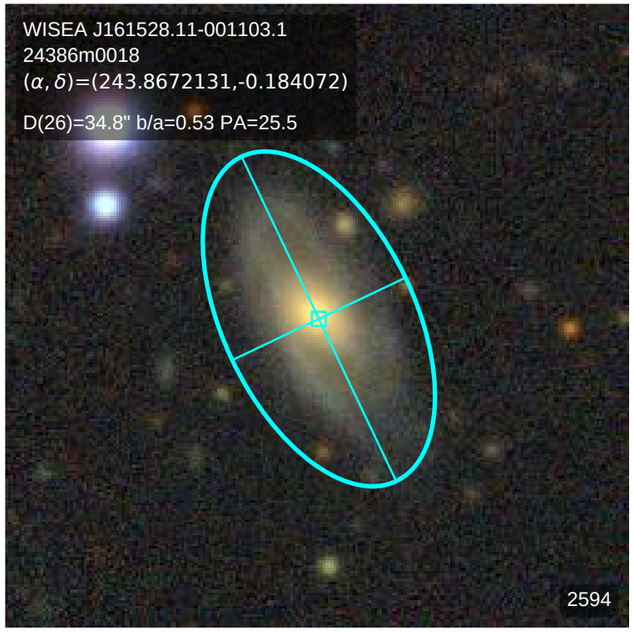

2MASX J01274395-0054175
02193m0090
(α, δ)=(21.9329718,-0.904761)
D(26)=34.8" b/a=0.92 PA=160.5
2589

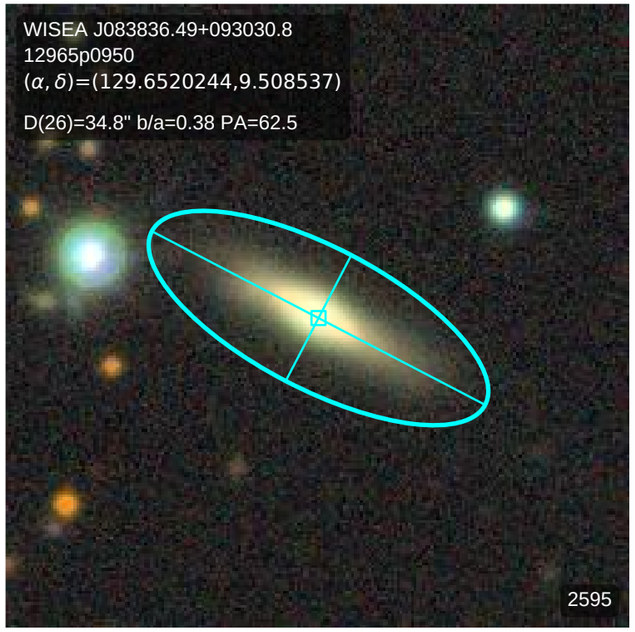

SDSS J161730.64+060542.8
24437p0609
(α, δ)=(244.3786245,6.095456)
D(26)=34.8" b/a=0.36 PA=87.2
2590

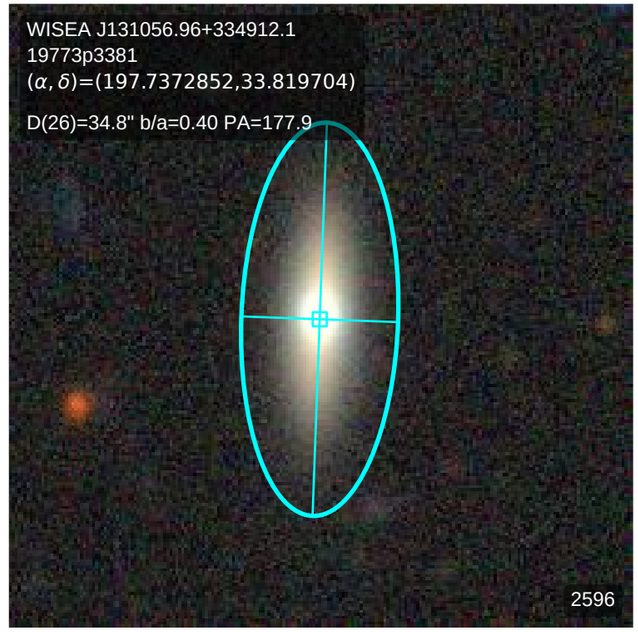

WISEA J122016.10+234213.4
18506p2370
(α, δ)=(185.0669271,23.703490)
D(26)=34.8" b/a=0.71 PA=6.2
2591

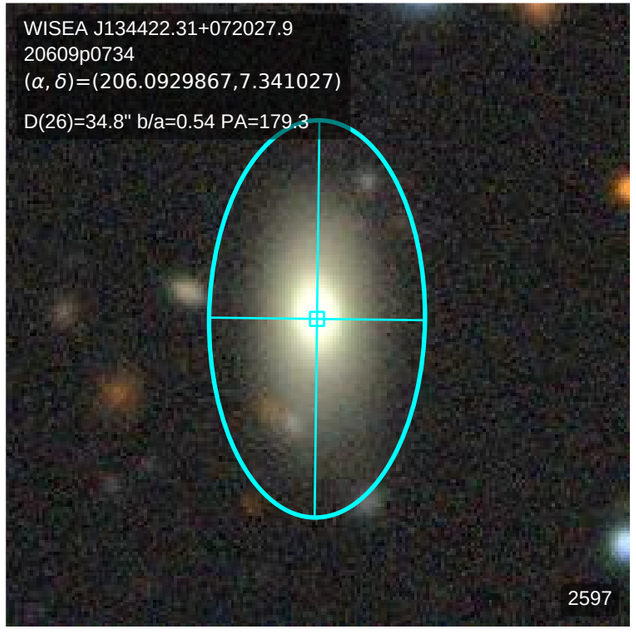

CGMW 4-5115
28658m2388
(α, δ)=(286.5894421,-23.882877)
D(26)=34.8" b/a=0.49 PA=4.4
2592

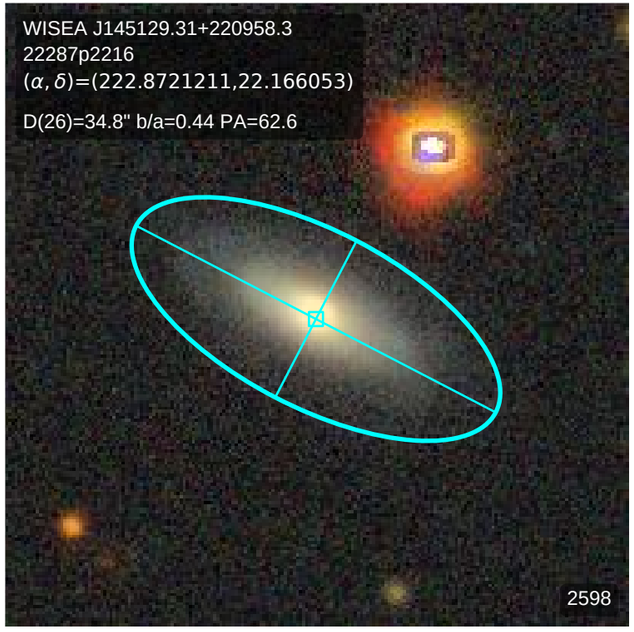

WISEA J091635.32+173448.4
13914p1758
(α, δ)=(139.1471948,17.580089)
D(26)=34.8" b/a=0.74 PA=58.1
2593

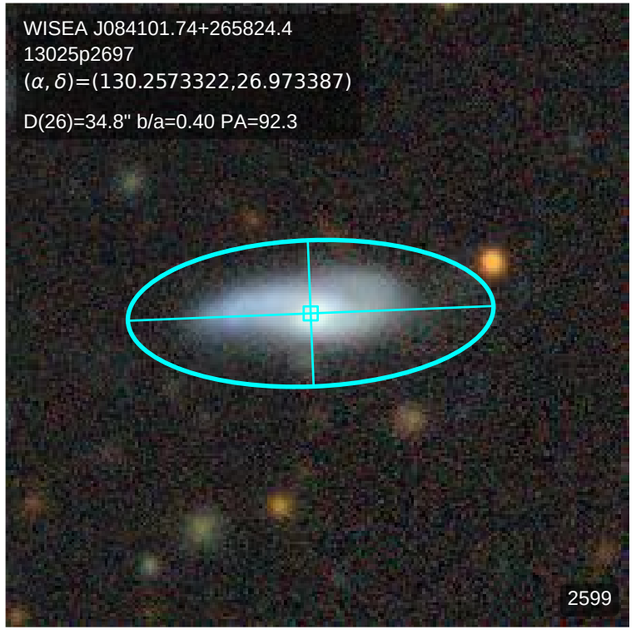

WISEA J161528.11-001103.1
24386m0018
(α, δ)=(243.8672131,-0.184072)
D(26)=34.8" b/a=0.53 PA=25.5
2594

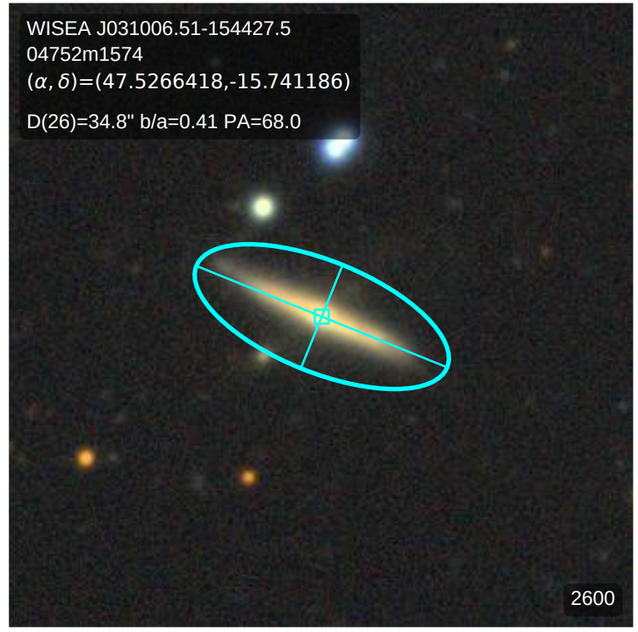

WISEA J083836.49+093030.8
12965p0950
(α, δ)=(129.6520244,9.508537)
D(26)=34.8" b/a=0.38 PA=62.5
2595

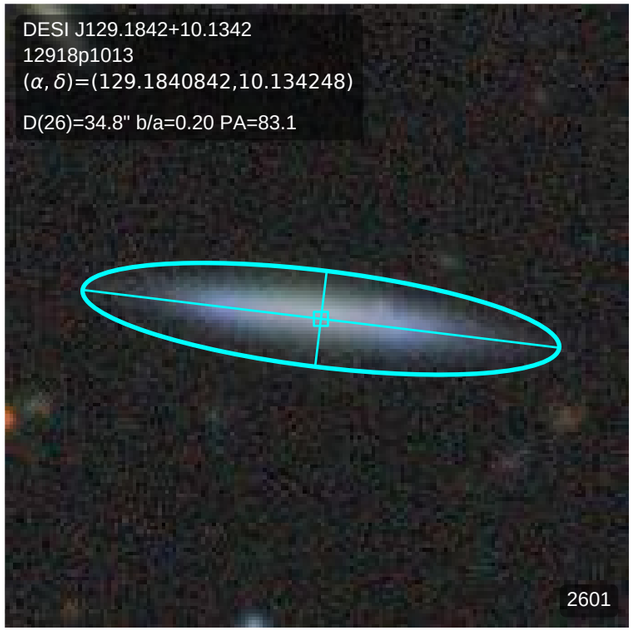

WISEA J131056.96+334912.1
19773p3381
(α, δ)=(197.7372852,33.819704)
D(26)=34.8" b/a=0.40 PA=177.9
2596

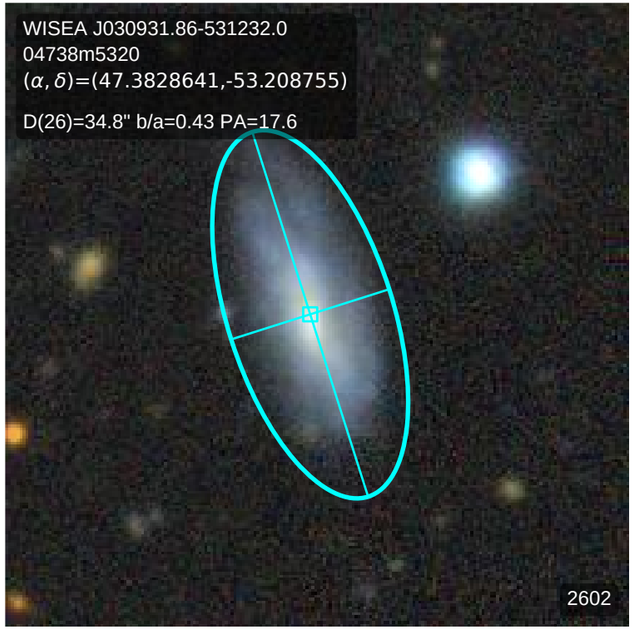

WISEA J134422.31+072027.9
20609p0734
(α, δ)=(206.0929867,7.341027)
D(26)=34.8" b/a=0.54 PA=179.3
2597

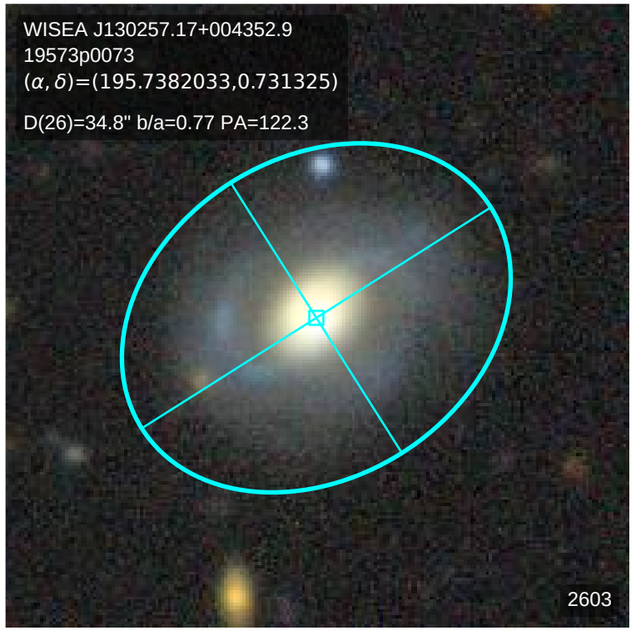

WISEA J145129.31+220958.3
22287p2216
(α, δ)=(222.8721211,22.166053)
D(26)=34.8" b/a=0.44 PA=62.6
2598

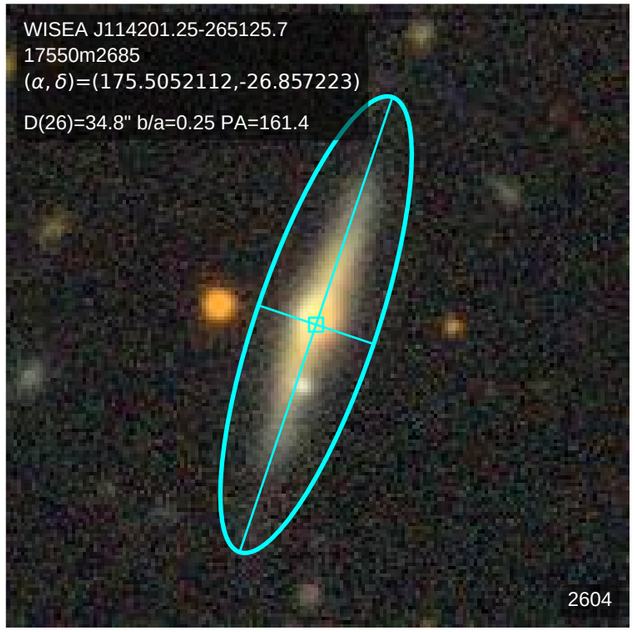

WISEA J084101.74+265824.4
13025p2697
(α, δ)=(130.2573322,26.973387)
D(26)=34.8" b/a=0.40 PA=92.3
2599

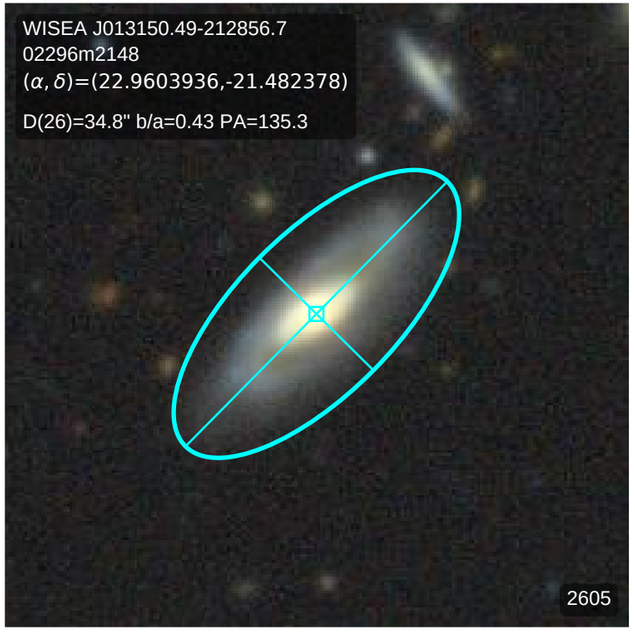

WISEA J031006.51-154427.5
04752m1574
(α, δ)=(47.5266418,-15.741186)
D(26)=34.8" b/a=0.41 PA=68.0
2600

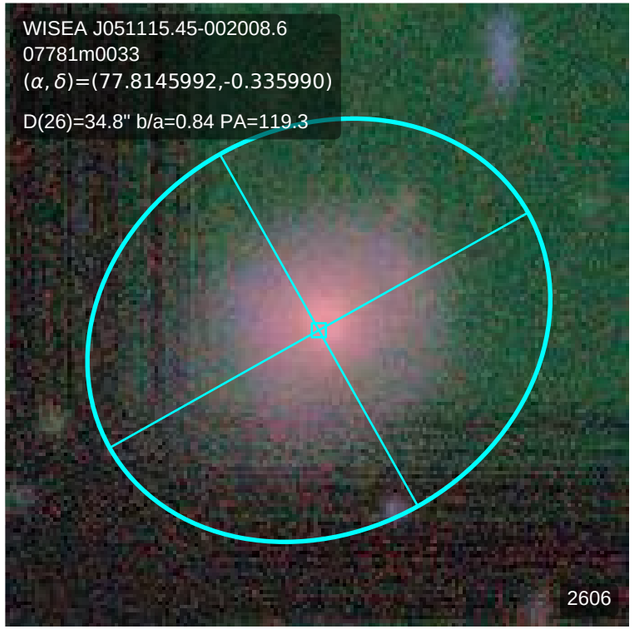

DESI J129.1842+10.1342
12918p1013
(α, δ)=(129.1840842,10.134248)
D(26)=34.8" b/a=0.20 PA=83.1
2601

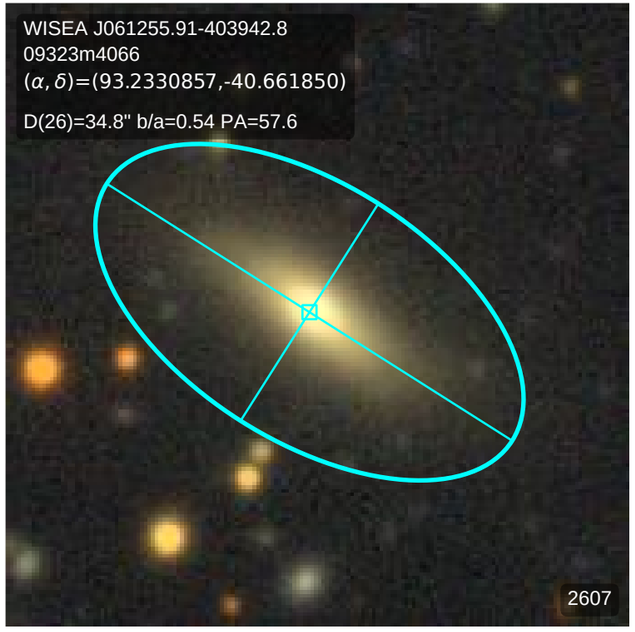

WISEA J030931.86-531232.0
04738m5320
(α, δ)=(47.3828641,-53.208755)
D(26)=34.8" b/a=0.43 PA=17.6
2602

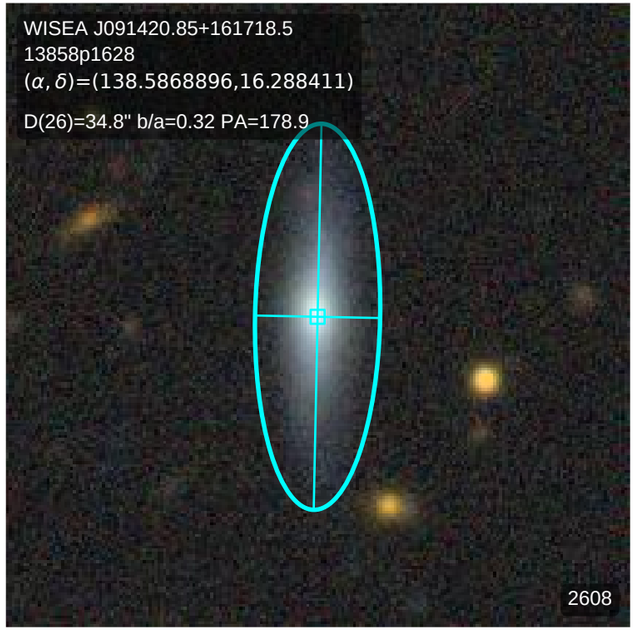

WISEA J130257.17+004352.9
19573p0073
(α, δ)=(195.7382033,0.731325)
D(26)=34.8" b/a=0.77 PA=122.3
2603

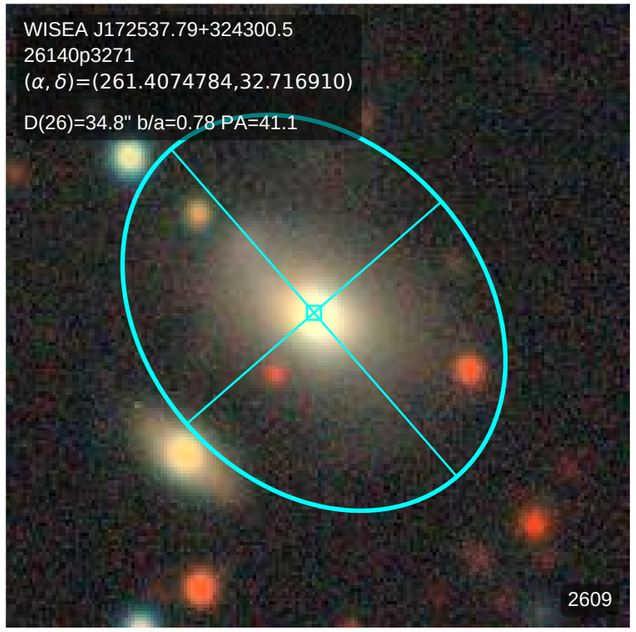

WISEA J114201.25-265125.7
17550m2685
(α, δ)=(175.5052112,-26.857223)
D(26)=34.8" b/a=0.25 PA=161.4
2604

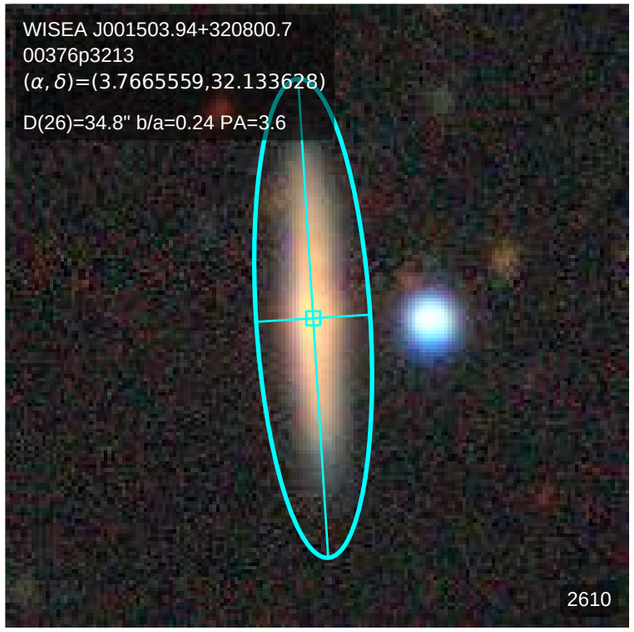

WISEA J013150.49-212856.7
02296m2148
(α, δ)=(22.9603936,-21.482378)
D(26)=34.8" b/a=0.43 PA=135.3
2605

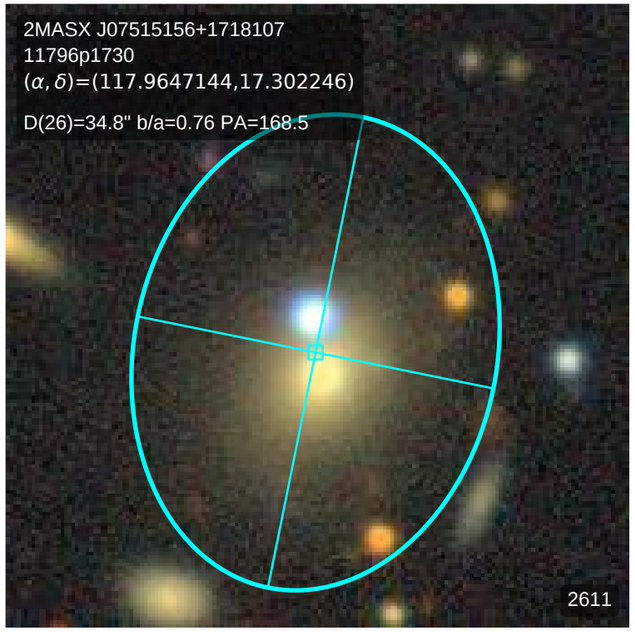

WISEA J051115.45-002008.6
07781m0033
(α, δ)=(77.8145992,-0.335990)
D(26)=34.8" b/a=0.84 PA=119.3
2606

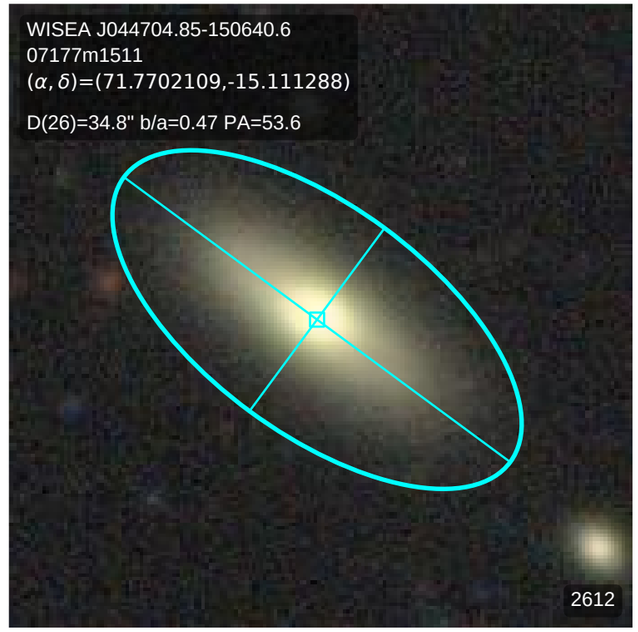

WISEA J061255.91-403942.8
09323m4066
(α, δ)=(93.2330857,-40.661850)
D(26)=34.8" b/a=0.54 PA=57.6
2607

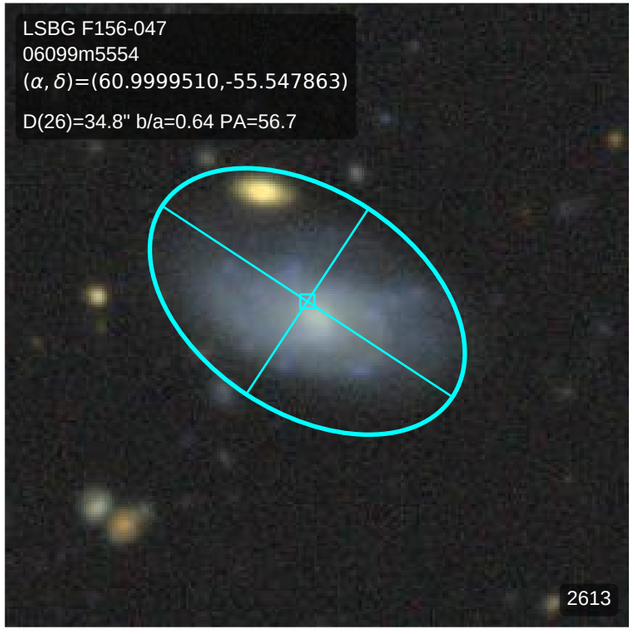

WISEA J091420.85+161718.5
13858p1628
(α, δ)=(138.5868896,16.288411)
D(26)=34.8" b/a=0.32 PA=178.9
2608

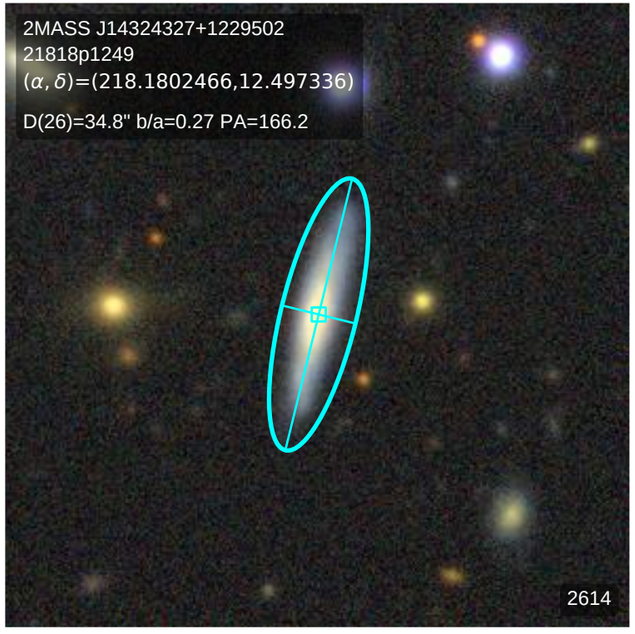

WISEA J172537.79+324300.5
26140p3271
(α, δ)=(261.4074784,32.716910)
D(26)=34.8" b/a=0.78 PA=41.1
2609

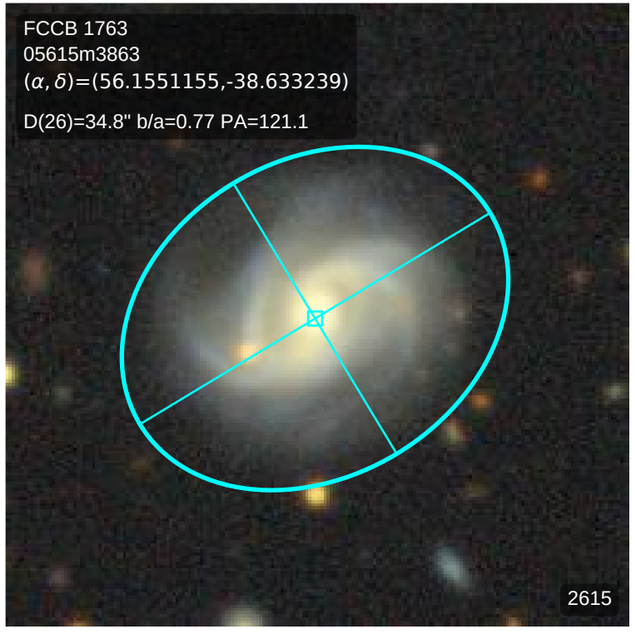

WISEA J001503.94+320800.7
00376p3213
(α, δ)=(3.7665559,32.133628)
D(26)=34.8" b/a=0.24 PA=3.6
2610

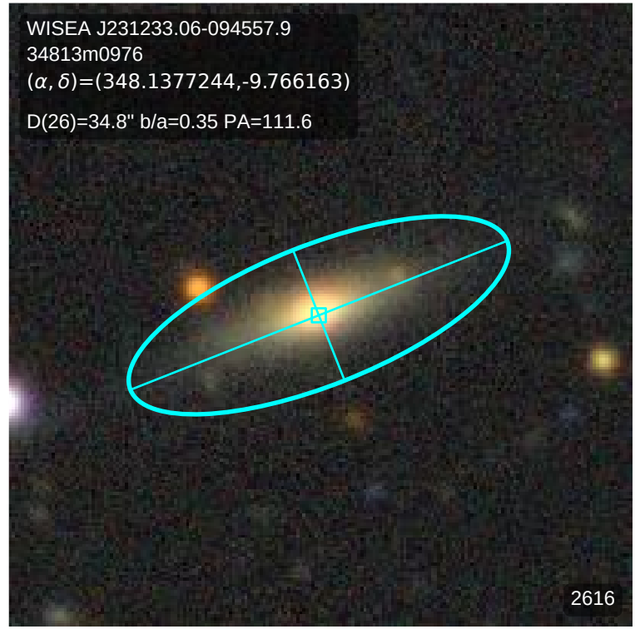

2MASX J07515156+1718107
11796p1730
(α, δ)=(117.9647144,17.302246)
D(26)=34.8" b/a=0.76 PA=168.5
2611

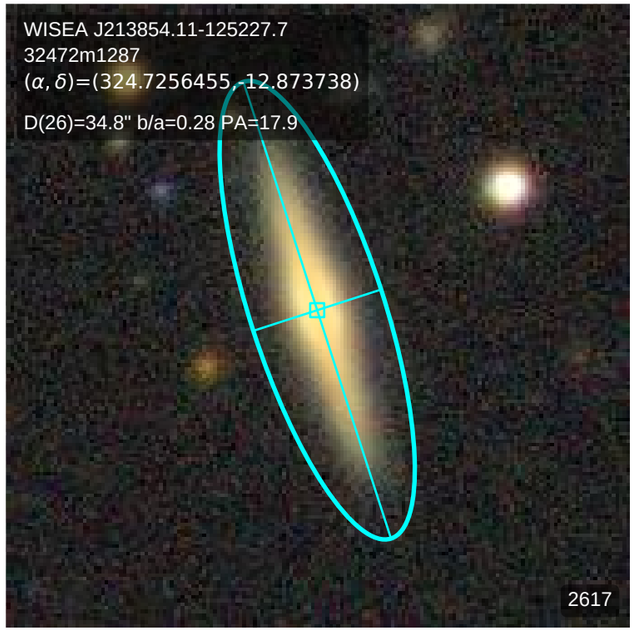

WISEA J044704.85-150640.6
07177m1511
(α, δ)=(71.7702109,-15.111288)
D(26)=34.8" b/a=0.47 PA=53.6
2612

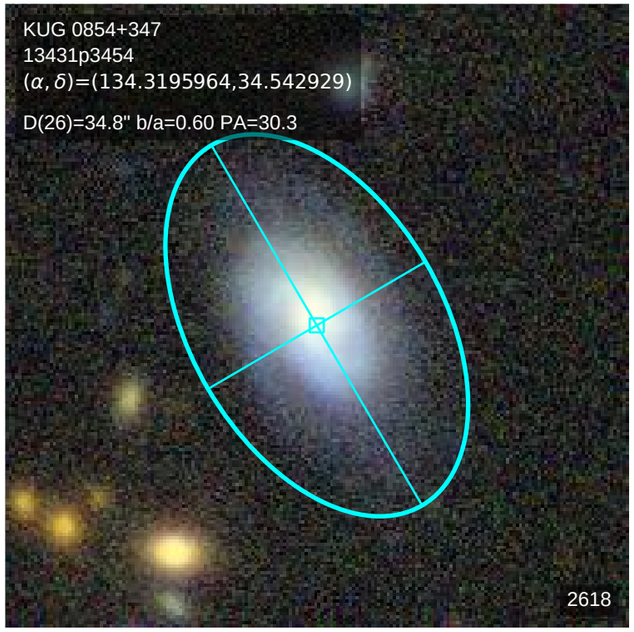

LSBG F156-047
06099m5554
(α, δ)=(60.9999510,-55.547863)
D(26)=34.8" b/a=0.64 PA=56.7
2613

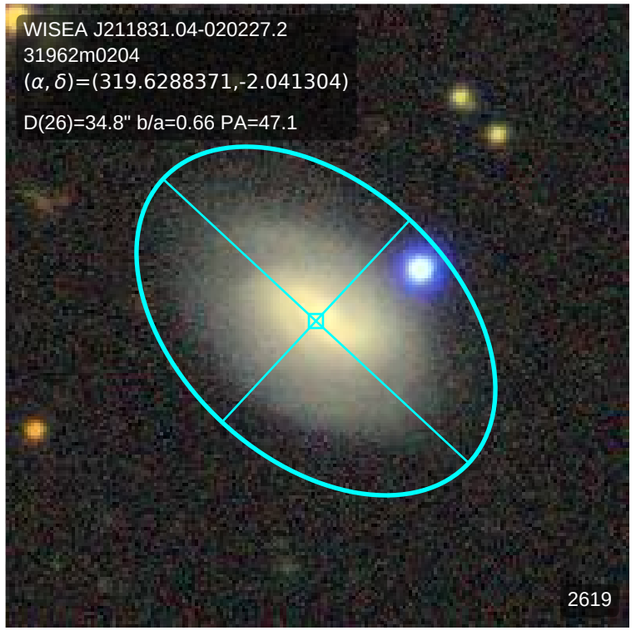

2MASS J14324327+1229502
21818p1249
(α, δ)=(218.1802466,12.497336)
D(26)=34.8" b/a=0.27 PA=166.2
2614

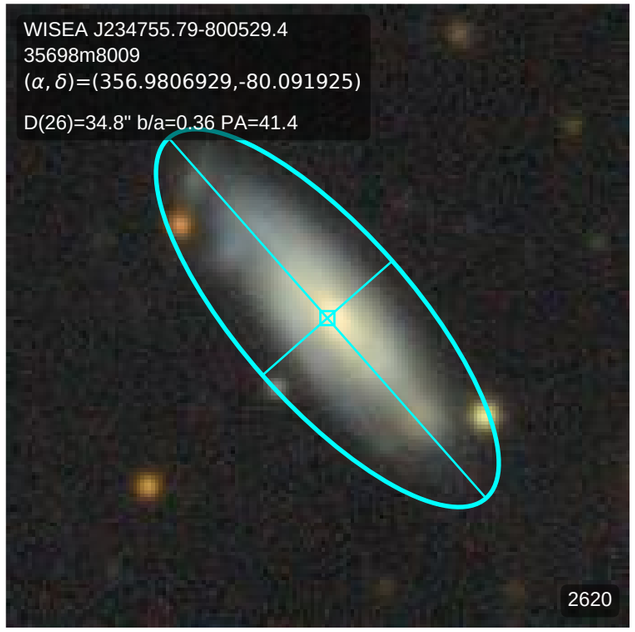

FCCB 1763
05615m3863
(α, δ)=(56.1551155,-38.633239)
D(26)=34.8" b/a=0.77 PA=121.1
2615

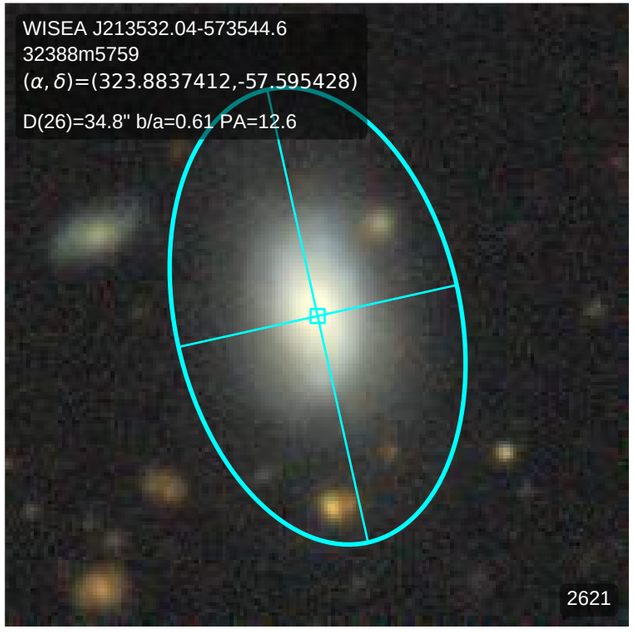

WISEA J231233.06-094557.9
34813m0976
(α, δ)=(348.1377244,-9.766163)
D(26)=34.8" b/a=0.35 PA=111.6
2616

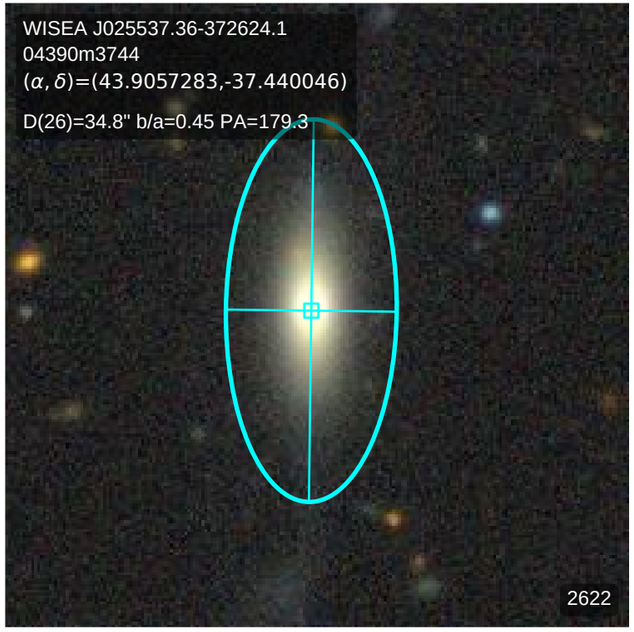

WISEA J213854.11-125227.7
32472m1287
(α, δ)=(324.7256455,-12.873738)
D(26)=34.8" b/a=0.28 PA=17.9
2617

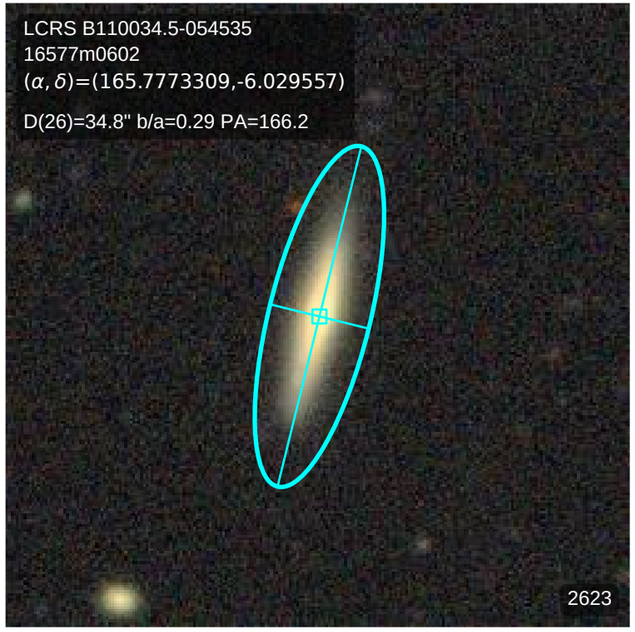

KUG 0854+347
13431p3454
(α, δ)=(134.3195964,34.542929)
D(26)=34.8" b/a=0.60 PA=30.3
2618

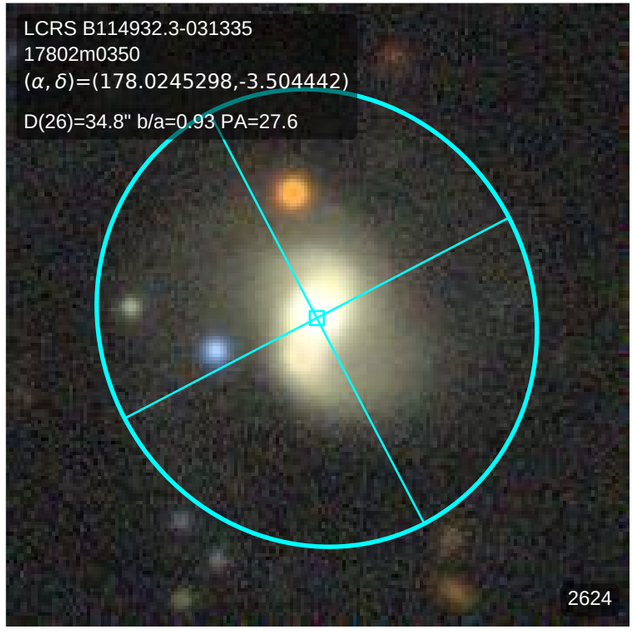

WISEA J211831.04-020227.2
31962m0204
(α, δ)=(319.6288371,-2.041304)
D(26)=34.8" b/a=0.66 PA=47.1
2619

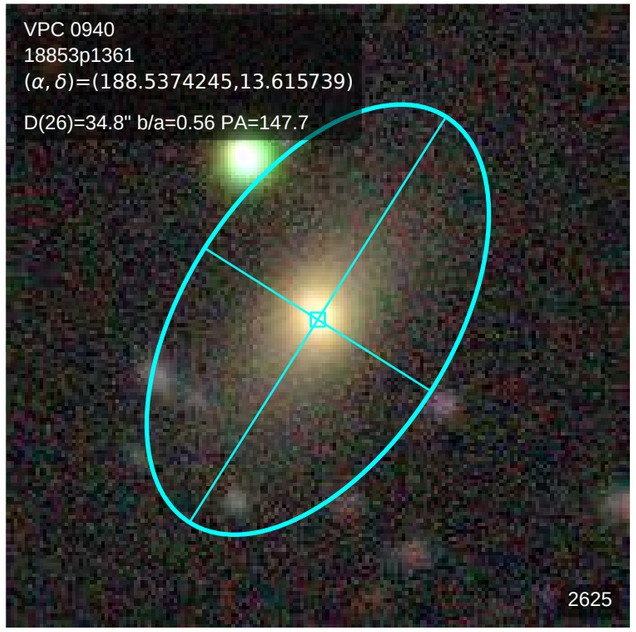

WISEA J234755.79-800529.4
35698m8009
(α, δ)=(356.9806929,-80.091925)
D(26)=34.8" b/a=0.36 PA=41.4
2620

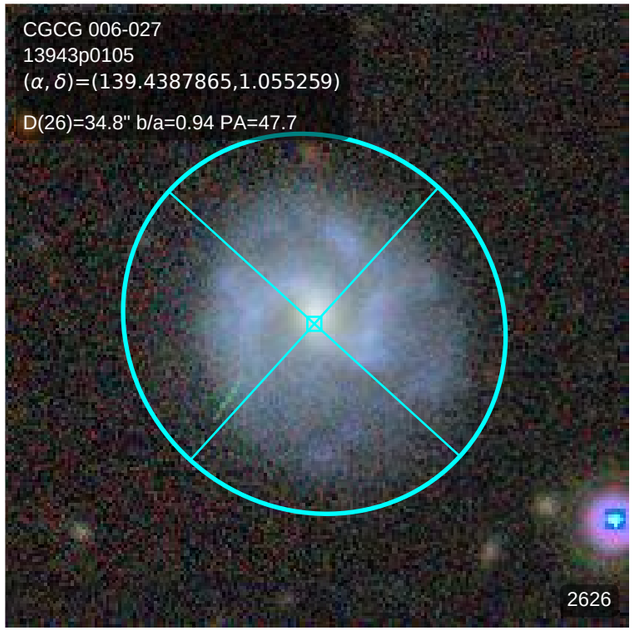

WISEA J213532.04-573544.6
32388m5759
(α, δ)=(323.8837412,-57.595428)
D(26)=34.8" b/a=0.61 PA=12.6
2621

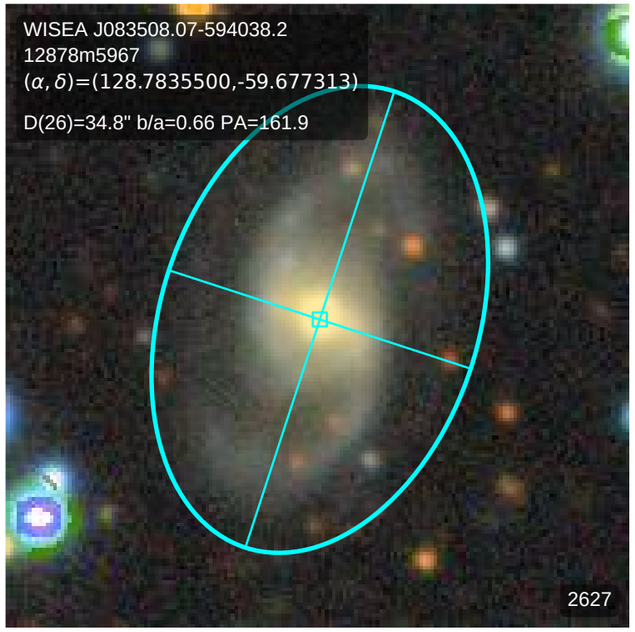

WISEA J025537.36-372624.1
04390m3744
(α, δ)=(43.9057283,-37.440046)
D(26)=34.8" b/a=0.45 PA=179.3
2622

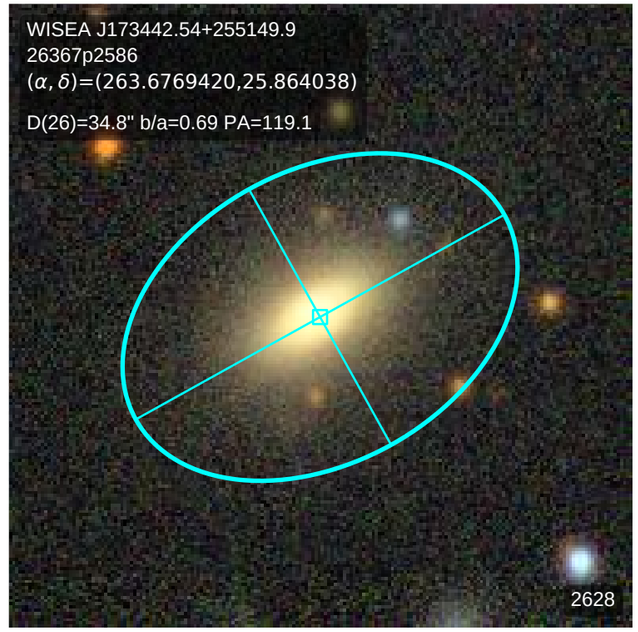

LCRS B110034.5-054535
16577m0602
(α, δ)=(165.7773309,-6.029557)
D(26)=34.8" b/a=0.29 PA=166.2
2623

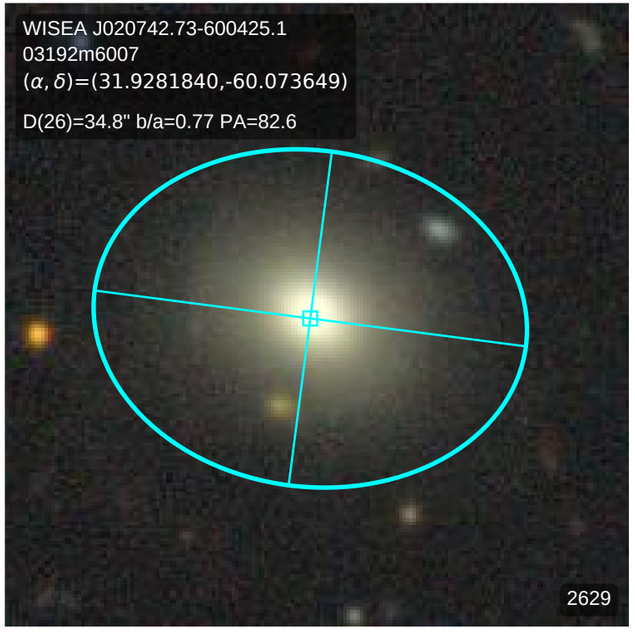

LCRS B114932.3-031335
17802m0350
(α, δ)=(178.0245298,-3.504442)
D(26)=34.8" b/a=0.93 PA=27.6
2624

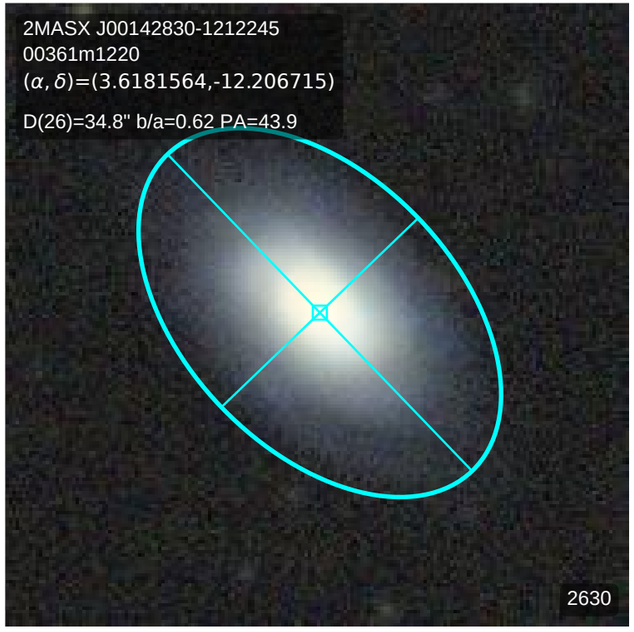

VPC 0940
18853p1361
(α, δ)=(188.5374245,13.615739)
D(26)=34.8" b/a=0.56 PA=147.7
2625

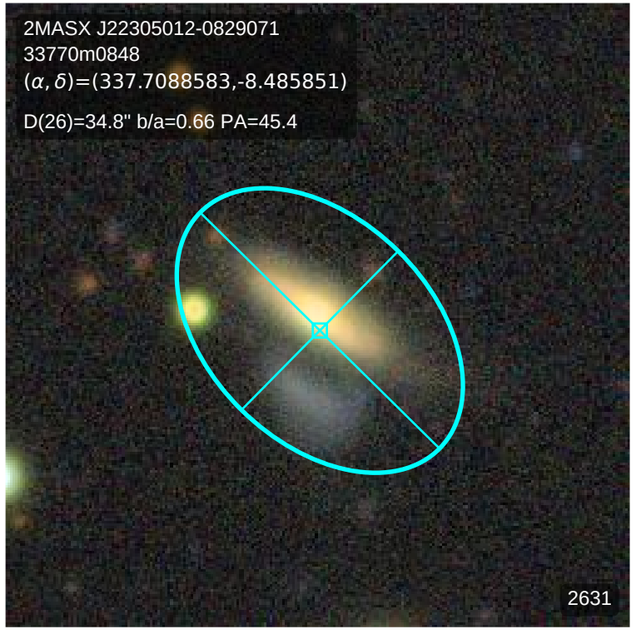

CGCG 006-027
13943p0105
(α, δ)=(139.4387865,1.055259)
D(26)=34.8" b/a=0.94 PA=47.7
2626

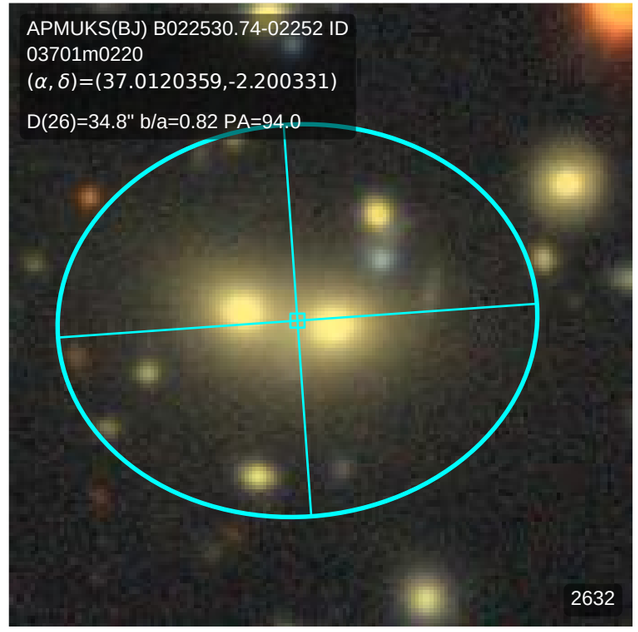

WISEA J083508.07-594038.2
12878m5967
(α, δ)=(128.7835500,-59.677313)
D(26)=34.8" b/a=0.66 PA=161.9
2627

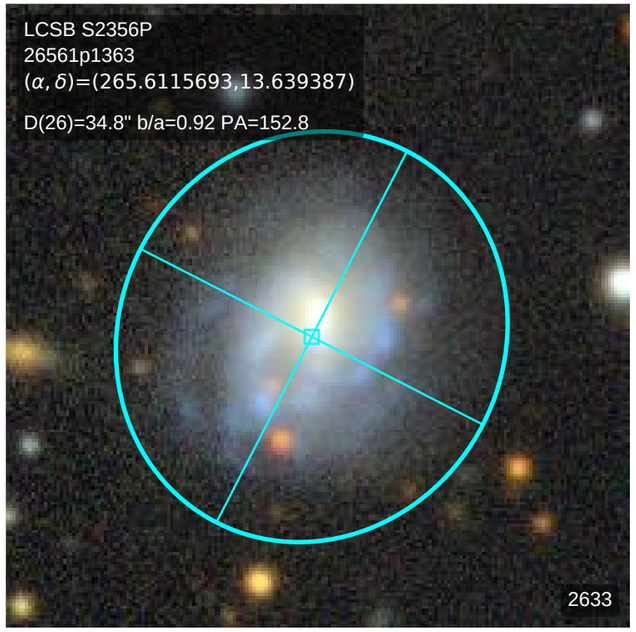

WISEA J173442.54+255149.9
26367p2586
(α, δ)=(263.6769420,25.864038)
D(26)=34.8" b/a=0.69 PA=119.1
2628

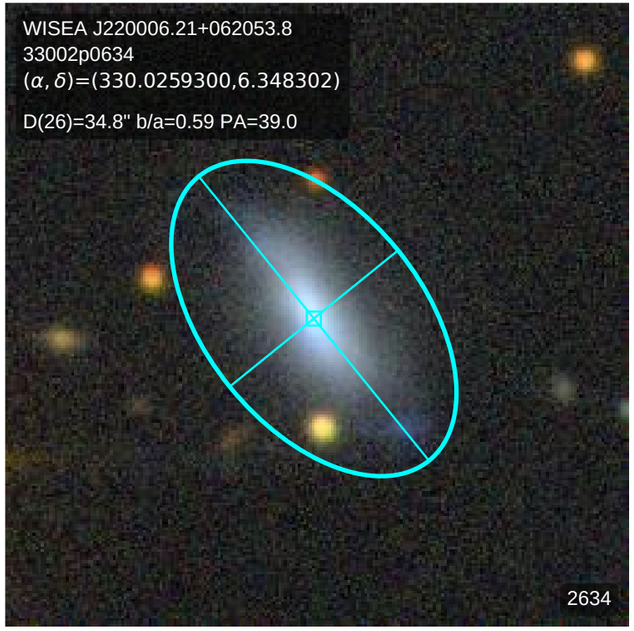

WISEA J020742.73-600425.1
03192m6007
(α, δ)=(31.9281840,-60.073649)
D(26)=34.8" b/a=0.77 PA=82.6
2629

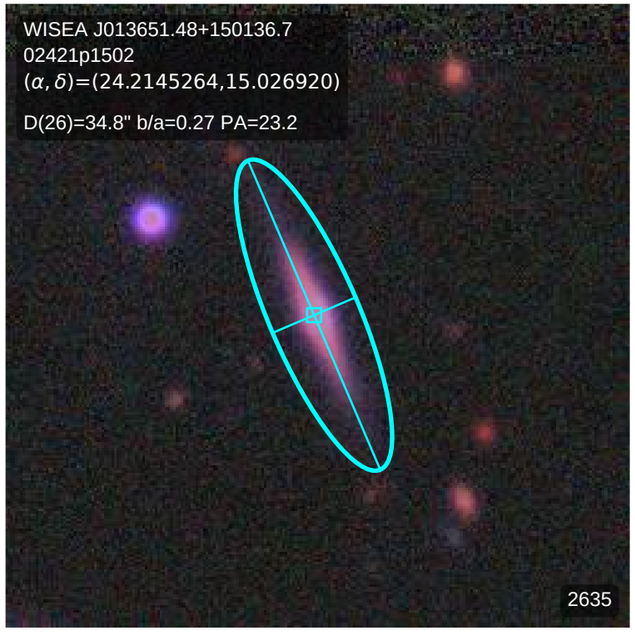

2MASX J00142830-1212245
00361m1220
(α, δ)=(3.6181564,-12.206715)
D(26)=34.8" b/a=0.62 PA=43.9
2630

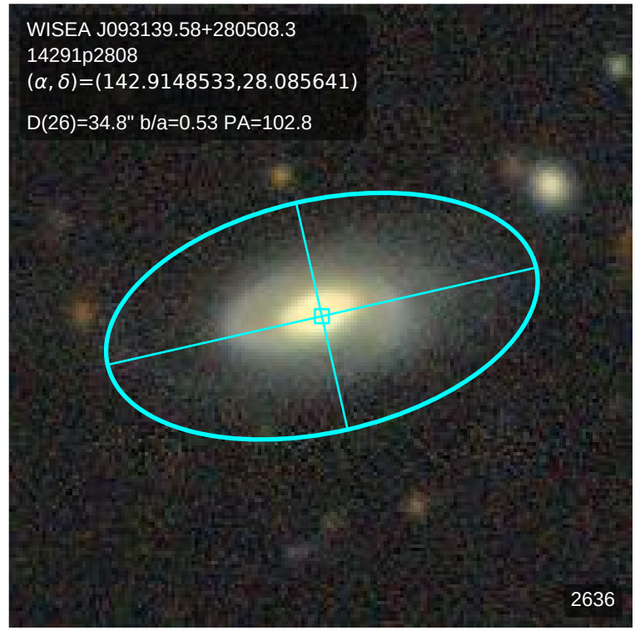

2MASX J22305012-0829071
33770m0848
(α, δ)=(337.7088583,-8.485851)
D(26)=34.8" b/a=0.66 PA=45.4
2631

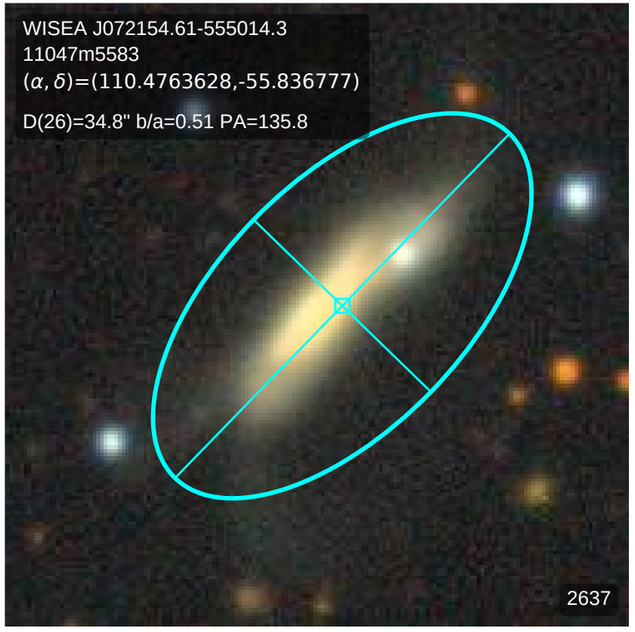

APMUKS(BJ) B022530.74-02252 ID
03701m0220
(α, δ)=(37.0120359,-2.200331)
D(26)=34.8" b/a=0.82 PA=94.0
2632

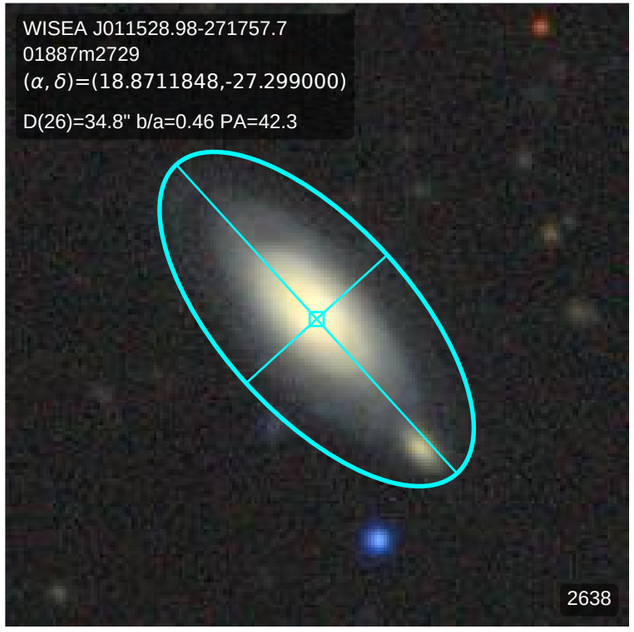

LCSB S2356P
26561p1363
(α, δ)=(265.6115693,13.639387)
D(26)=34.8" b/a=0.92 PA=152.8
2633

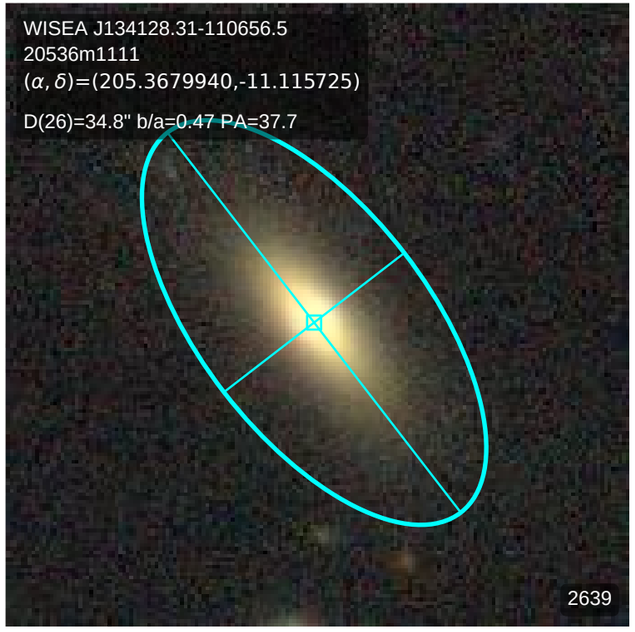

WISEA J220006.21+062053.8
33002p0634
(α, δ)=(330.0259300,6.348302)
D(26)=34.8" b/a=0.59 PA=39.0
2634

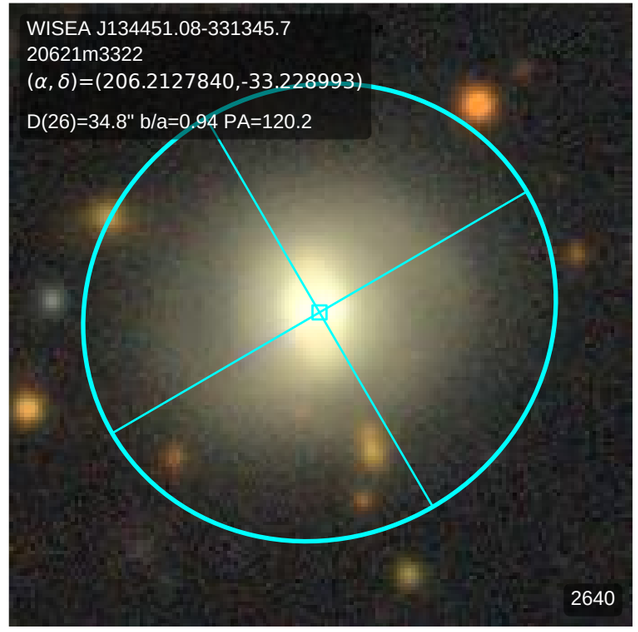

WISEA J013651.48+150136.7
02421p1502
(α, δ)=(24.2145264,15.026920)
D(26)=34.8" b/a=0.27 PA=23.2
2635

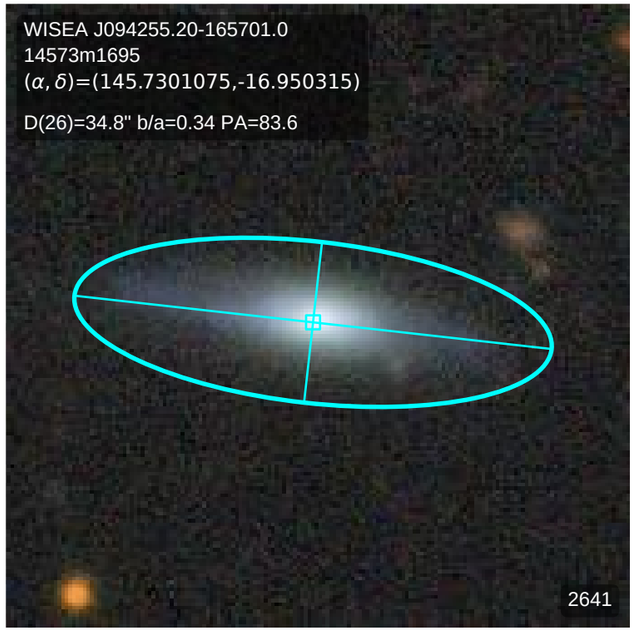

WISEA J093139.58+280508.3
14291p2808
(α, δ)=(142.9148533,28.085641)
D(26)=34.8" b/a=0.53 PA=102.8
2636

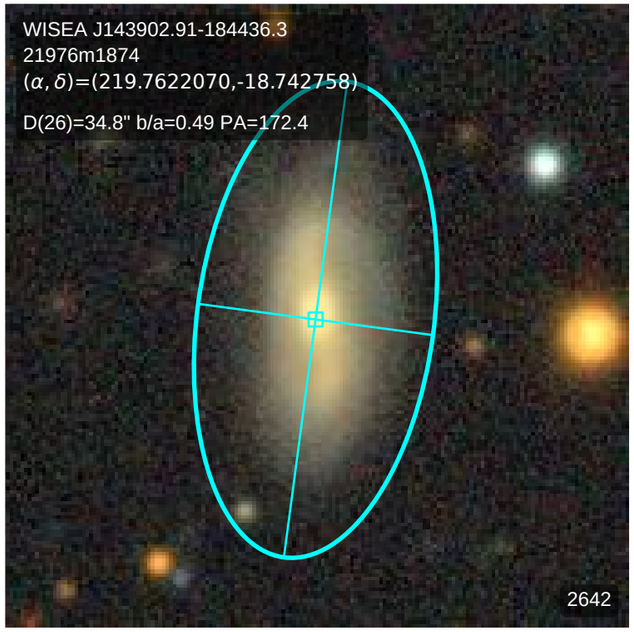

WISEA J072154.61-555014.3
11047m5583
(α, δ)=(110.4763628,-55.836777)
D(26)=34.8" b/a=0.51 PA=135.8
2637

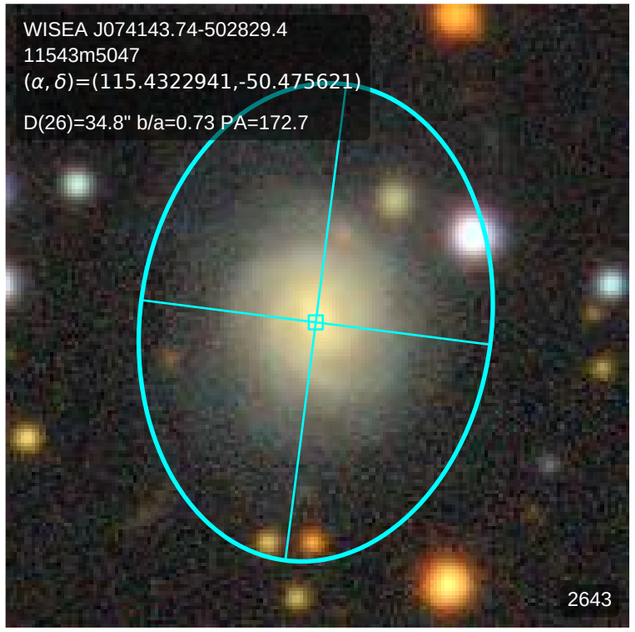

WISEA J011528.98-271757.7
01887m2729
(α, δ)=(18.8711848,-27.299000)
D(26)=34.8" b/a=0.46 PA=42.3
2638

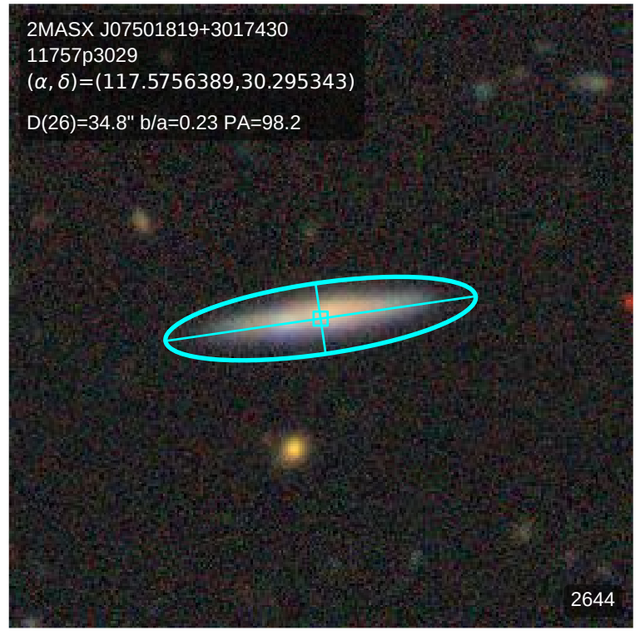

WISEA J134128.31-110656.5
20536m1111
(α, δ)=(205.3679940,-11.115725)
D(26)=34.8" b/a=0.47 PA=37.7
2639

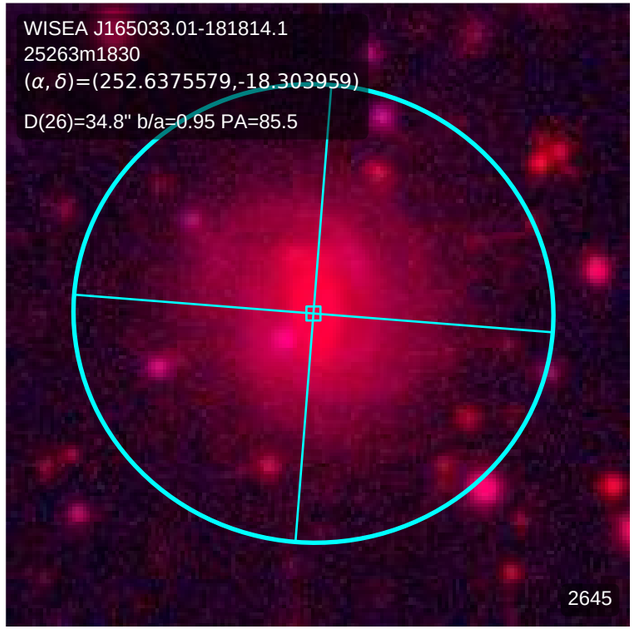

WISEA J134451.08-331345.7
20621m3322
(α, δ)=(206.2127840,-33.228993)
D(26)=34.8" b/a=0.94 PA=120.2
2640

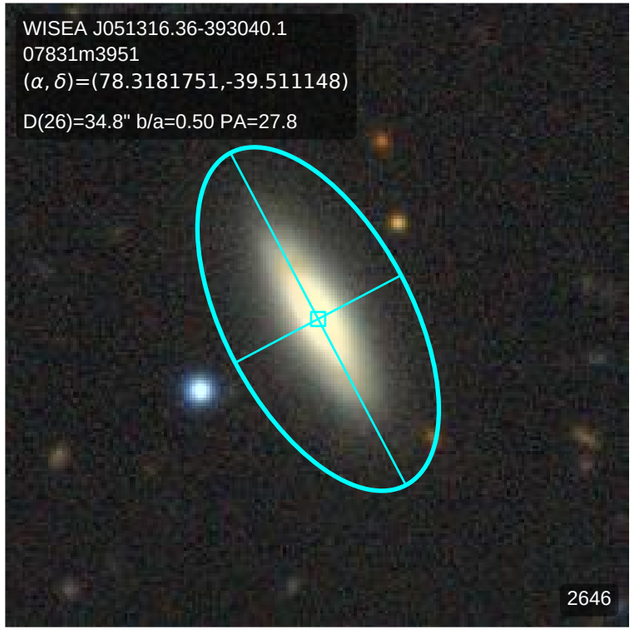

WISEA J094255.20-165701.0
14573m1695
(α, δ)=(145.7301075,-16.950315)
D(26)=34.8" b/a=0.34 PA=83.6
2641

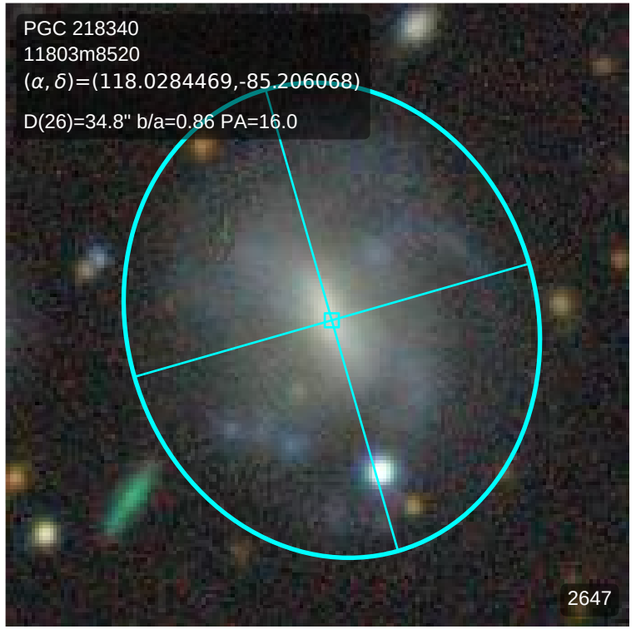

WISEA J143902.91-184436.3
21976m1874
(α, δ)=(219.7622070,-18.742758)
D(26)=34.8" b/a=0.49 PA=172.4
2642

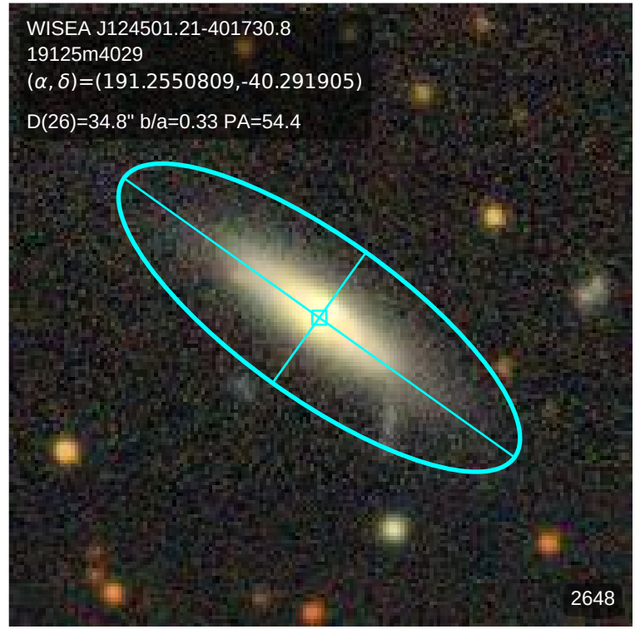

WISEA J074143.74-502829.4
11543m5047
(α, δ)=(115.4322941,-50.475621)
D(26)=34.8" b/a=0.73 PA=172.7
2643

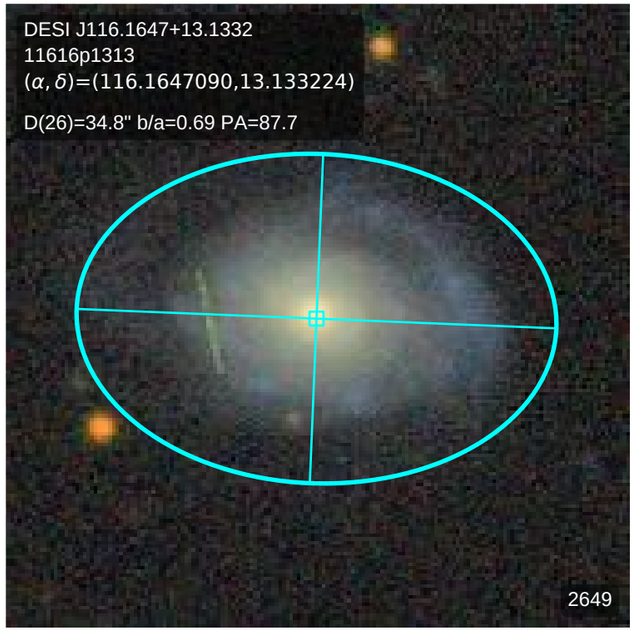

2MASX J07501819+3017430
11757p3029
(α, δ)=(117.5756389,30.295343)
D(26)=34.8" b/a=0.23 PA=98.2
2644

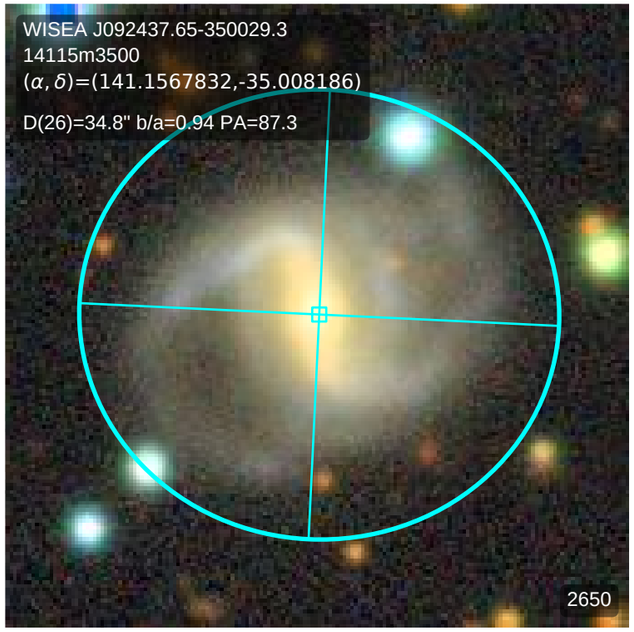

WISEA J165033.01-181814.1
25263m1830
(α, δ)=(252.6375579,-18.303959)
D(26)=34.8" b/a=0.95 PA=85.5
2645

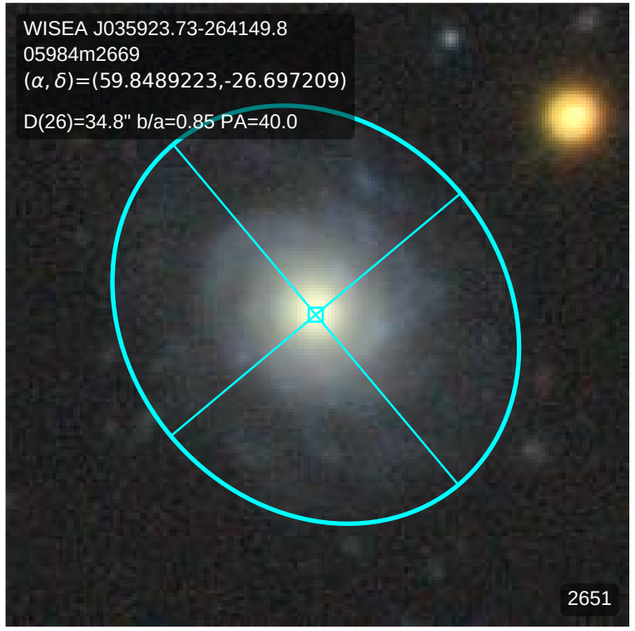

WISEA J051316.36-393040.1
07831m3951
(α, δ)=(78.3181751,-39.511148)
D(26)=34.8" b/a=0.50 PA=27.8
2646

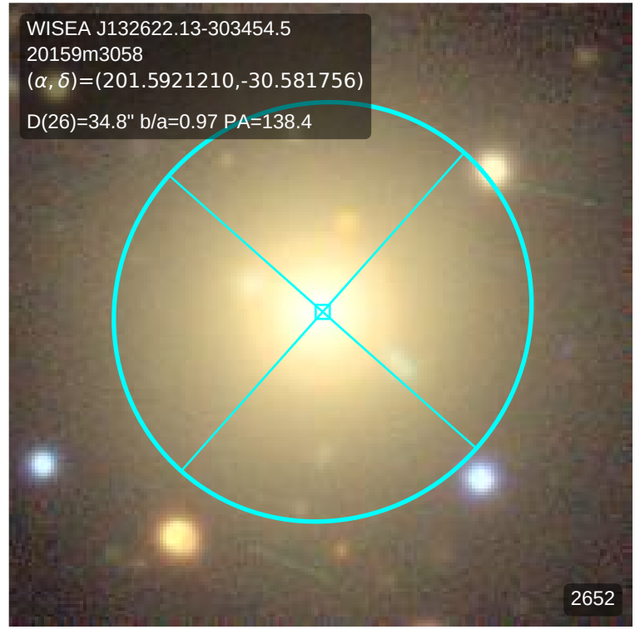

PGC 218340
11803m8520
(α, δ)=(118.0284469,-85.206068)
D(26)=34.8" b/a=0.86 PA=16.0
2647

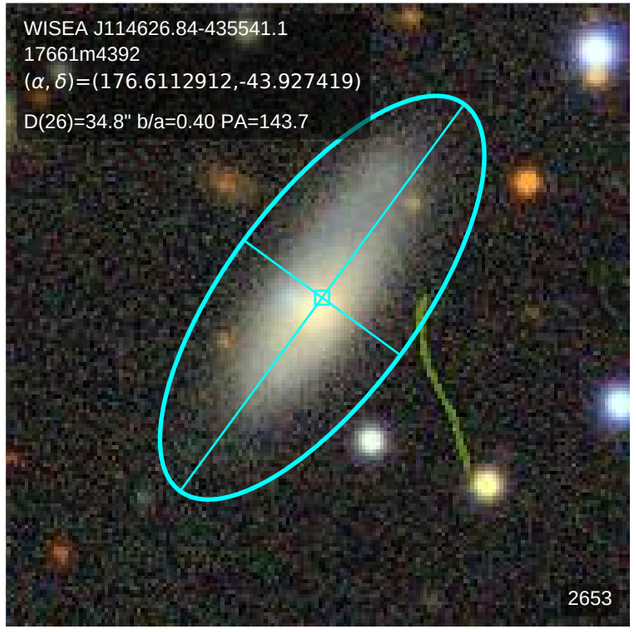

WISEA J124501.21-401730.8
19125m4029
(α, δ)=(191.2550809,-40.291905)
D(26)=34.8" b/a=0.33 PA=54.4
2648

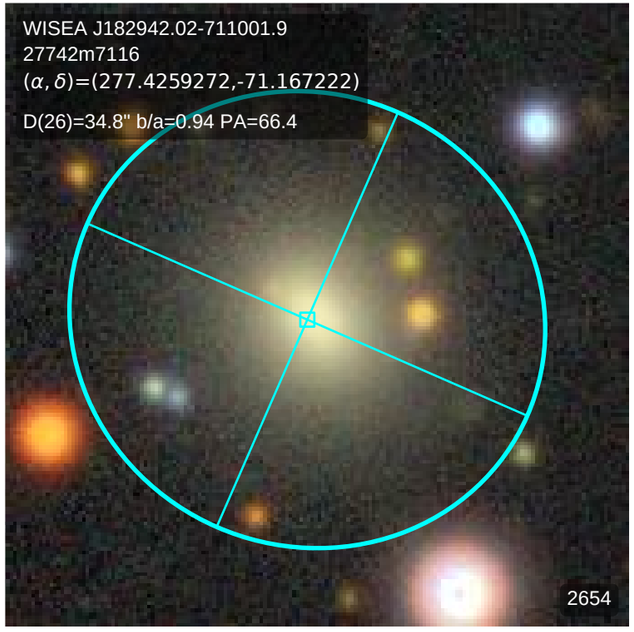

DESI J116.1647+13.1332
11616p1313
(α, δ)=(116.1647090,13.133224)
D(26)=34.8" b/a=0.69 PA=87.7
2649

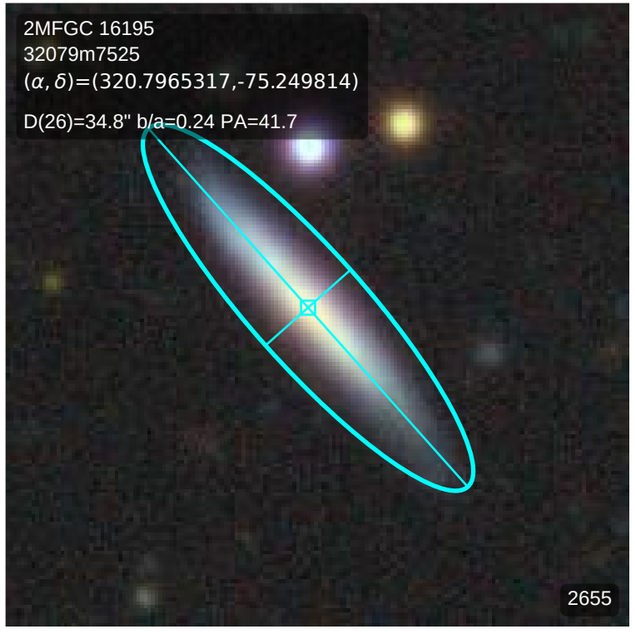

WISEA J092437.65-350029.3
14115m3500
(α, δ)=(141.1567832,-35.008186)
D(26)=34.8" b/a=0.94 PA=87.3
2650

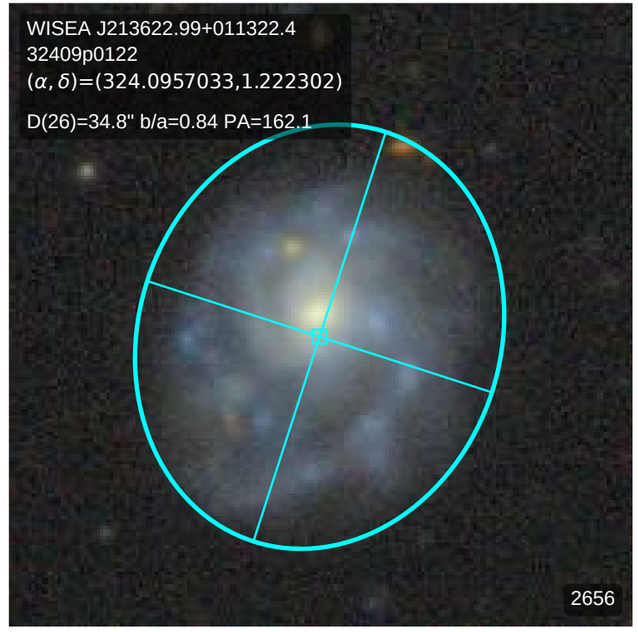

WISEA J035923.73-264149.8
05984m2669
(α, δ)=(59.8489223,-26.697209)
D(26)=34.8" b/a=0.85 PA=40.0
2651

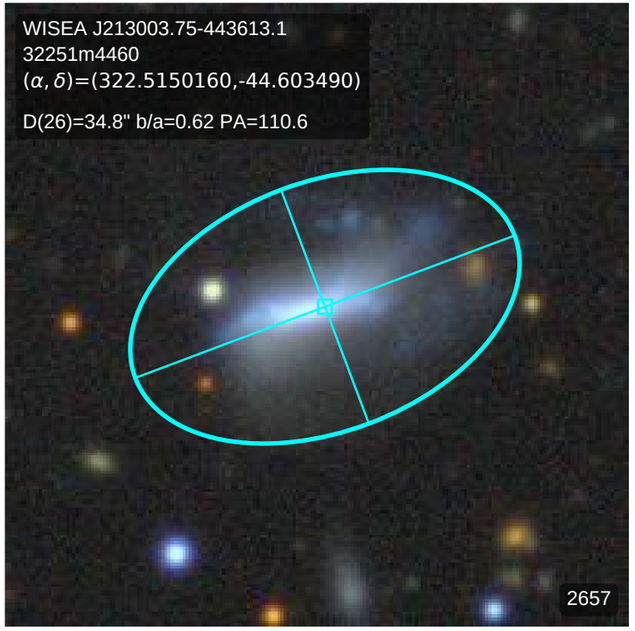

WISEA J132622.13-303454.5
20159m3058
(α, δ)=(201.5921210,-30.581756)
D(26)=34.8" b/a=0.97 PA=138.4
2652

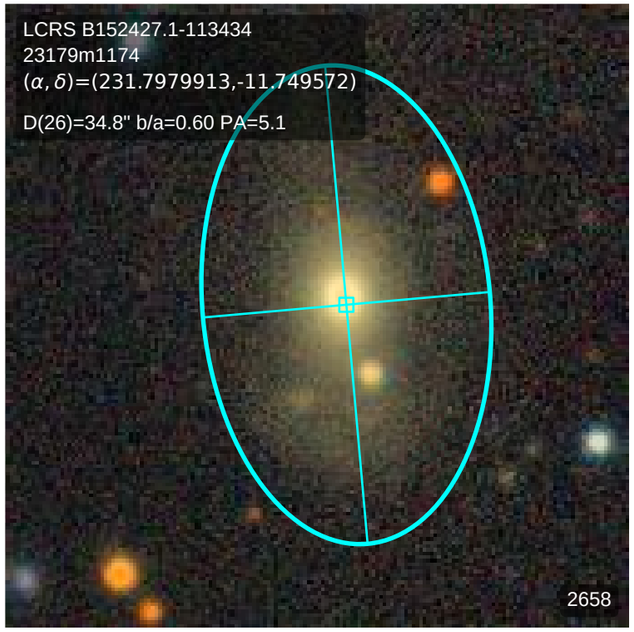

WISEA J114626.84-435541.1
17661m4392
(α, δ)=(176.6112912,-43.927419)
D(26)=34.8" b/a=0.40 PA=143.7
2653

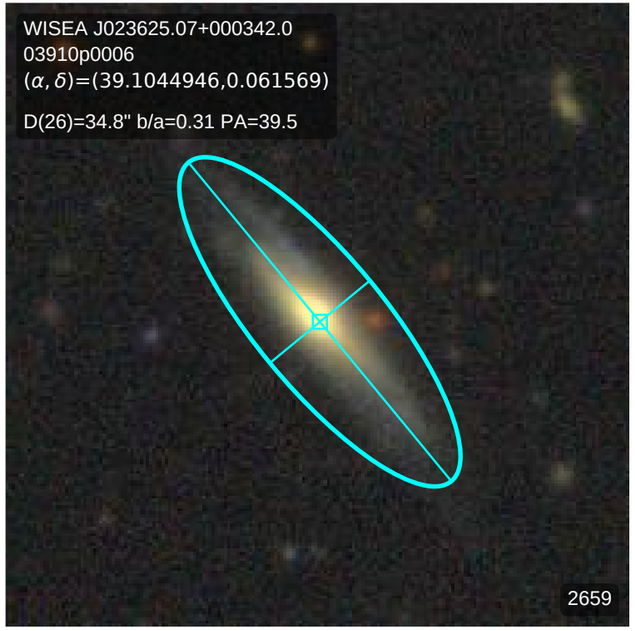

WISEA J182942.02-711001.9
27742m7116
(α, δ)=(277.4259272,-71.167222)
D(26)=34.8" b/a=0.94 PA=66.4
2654

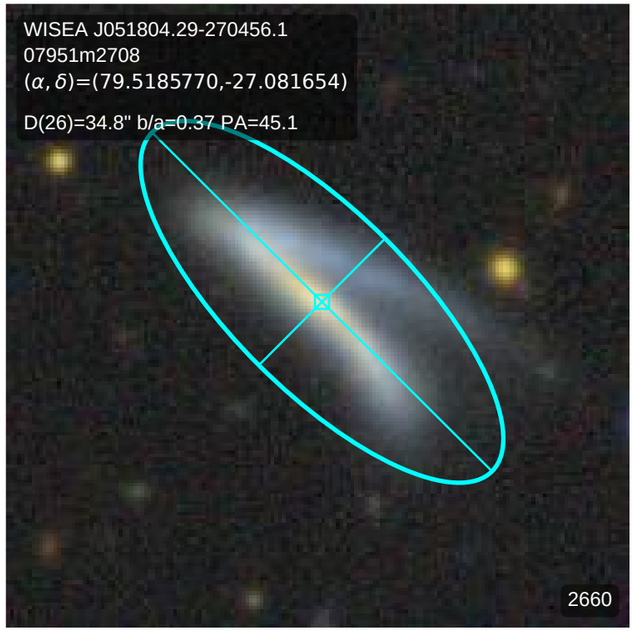

2MFGC 16195
32079m7525
(α, δ)=(320.7965317,-75.249814)
D(26)=34.8" b/a=0.24 PA=41.7
2655

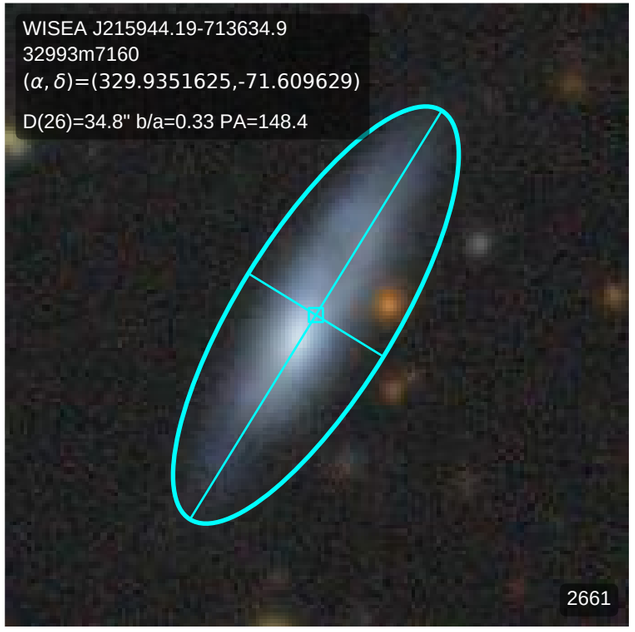

WISEA J213622.99+011322.4
32409p0122
(α, δ)=(324.0957033,1.222302)
D(26)=34.8" b/a=0.84 PA=162.1
2656

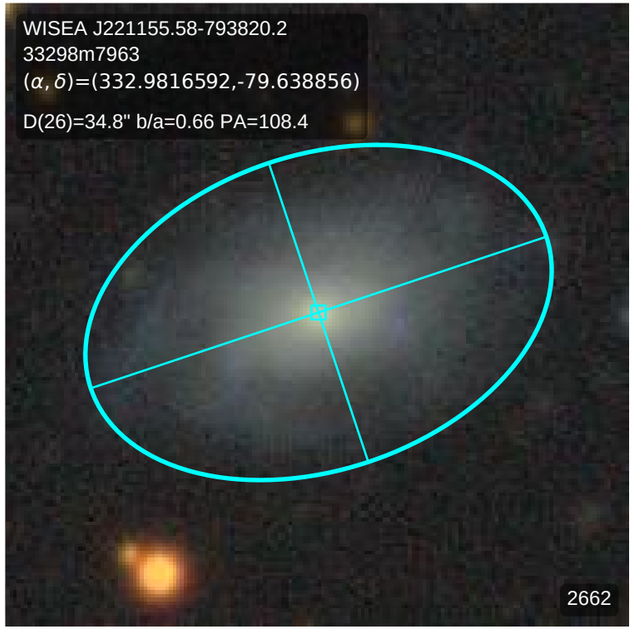

WISEA J213003.75-443613.1
32251m4460
(α, δ)=(322.5150160,-44.603490)
D(26)=34.8" b/a=0.62 PA=110.6
2657

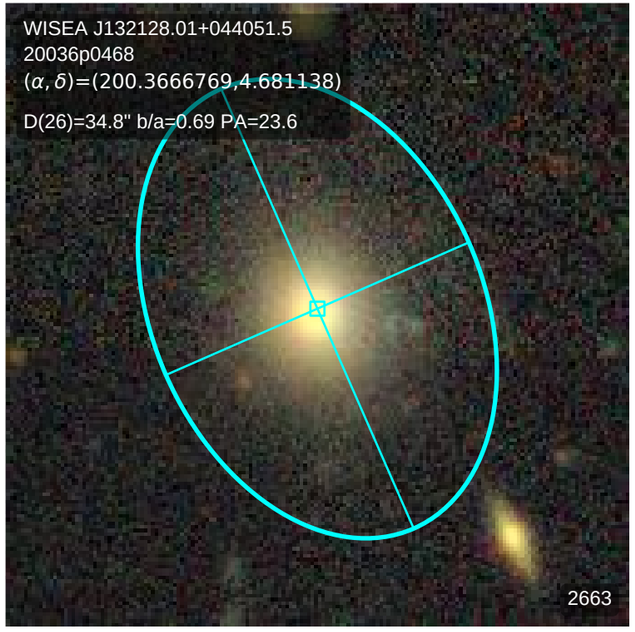

LCRS B152427.1-113434
23179m1174
(α, δ)=(231.7979913,-11.749572)
D(26)=34.8" b/a=0.60 PA=5.1
2658

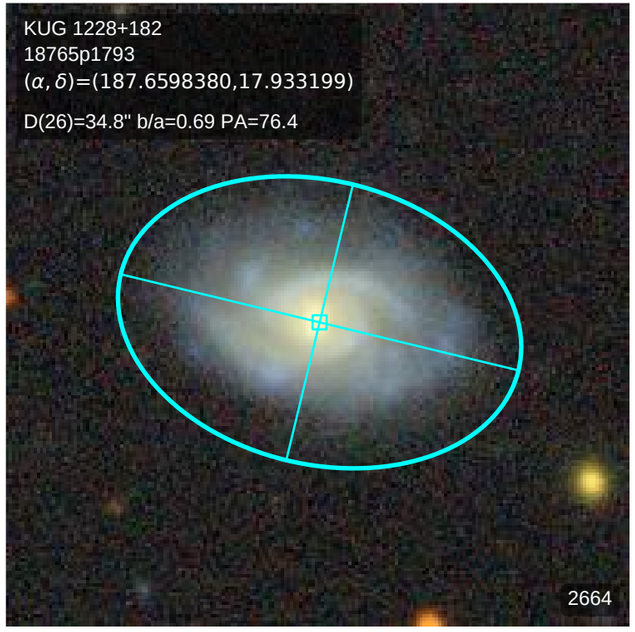

WISEA J023625.07+000342.0
03910p0006
(α, δ)=(39.1044946,0.061569)
D(26)=34.8" b/a=0.31 PA=39.5
2659

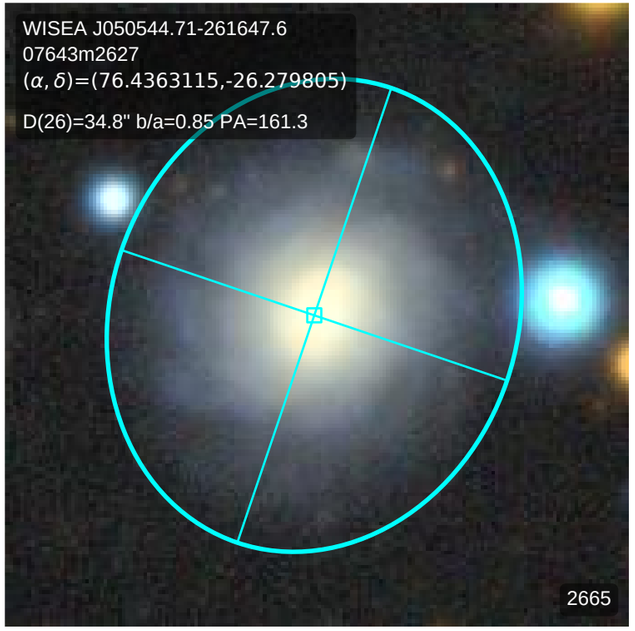

WISEA J051804.29-270456.1
07951m2708
(α, δ)=(79.5185770,-27.081654)
D(26)=34.8" b/a=0.37 PA=45.1
2660

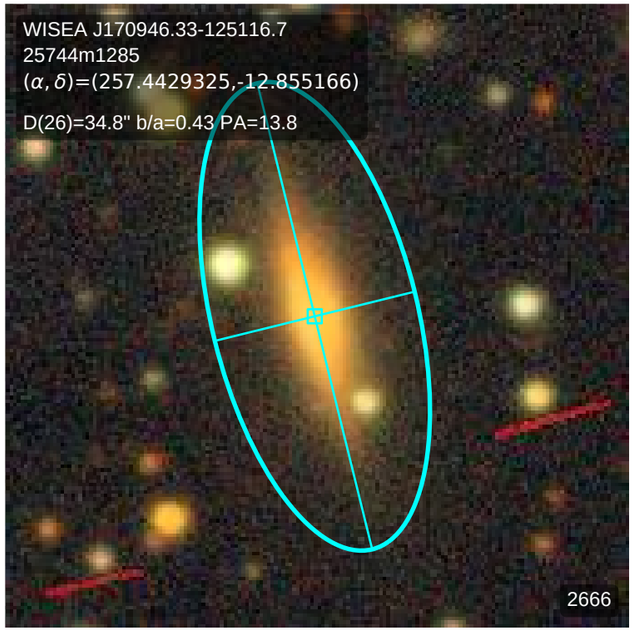

WISEA J215944.19-713634.9
32993m7160
(α, δ)=(329.9351625,-71.609629)
D(26)=34.8" b/a=0.33 PA=148.4
2661

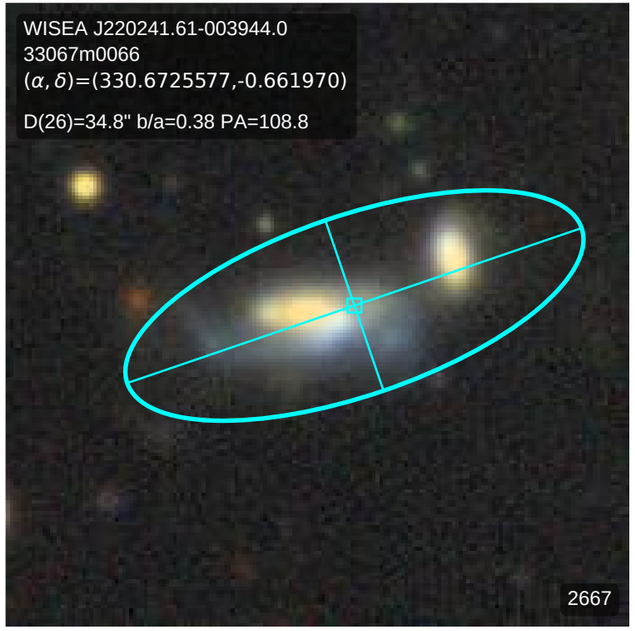

WISEA J221155.58-793820.2
33298m7963
(α, δ)=(332.9816592,-79.638856)
D(26)=34.8" b/a=0.66 PA=108.4
2662

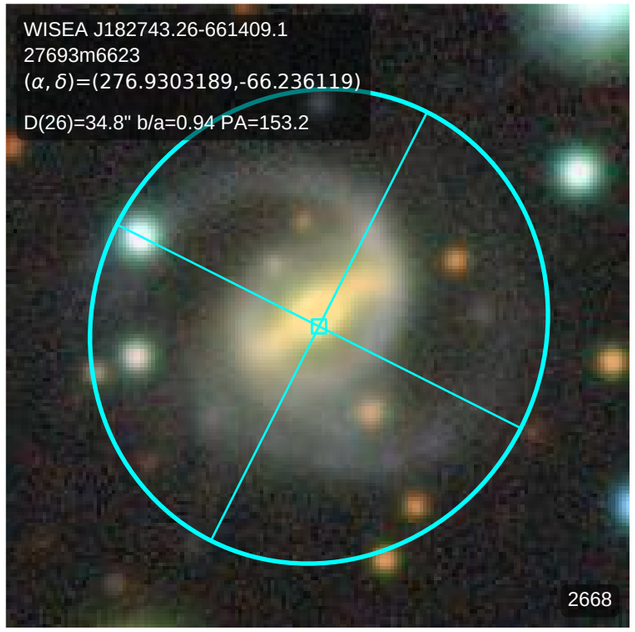

WISEA J132128.01+044051.5
20036p0468
(α, δ)=(200.3666769,4.681138)
D(26)=34.8" b/a=0.69 PA=23.6
2663

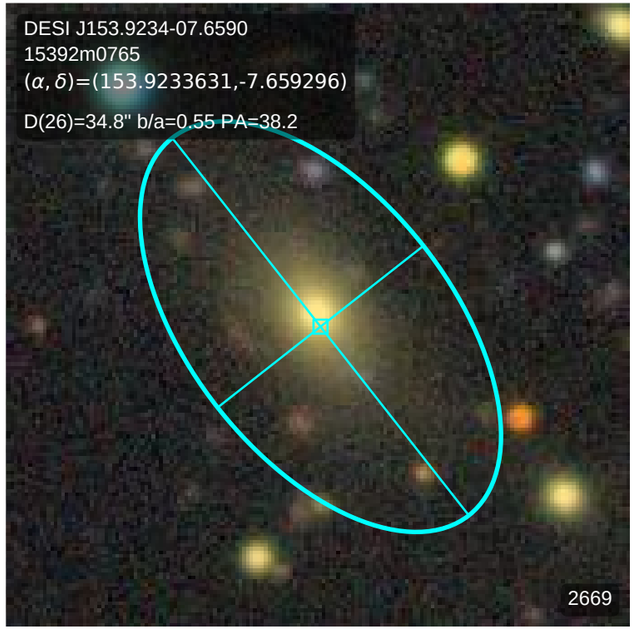

KUG 1228+182
18765p1793
(α, δ)=(187.6598380,17.933199)
D(26)=34.8" b/a=0.69 PA=76.4
2664

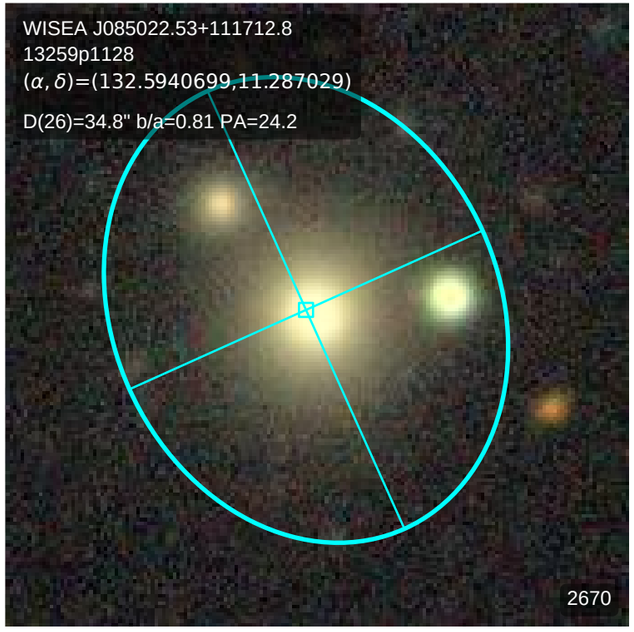

WISEA J050544.71-261647.6
07643m2627
(α, δ)=(76.4363115,-26.279805)
D(26)=34.8" b/a=0.85 PA=161.3
2665

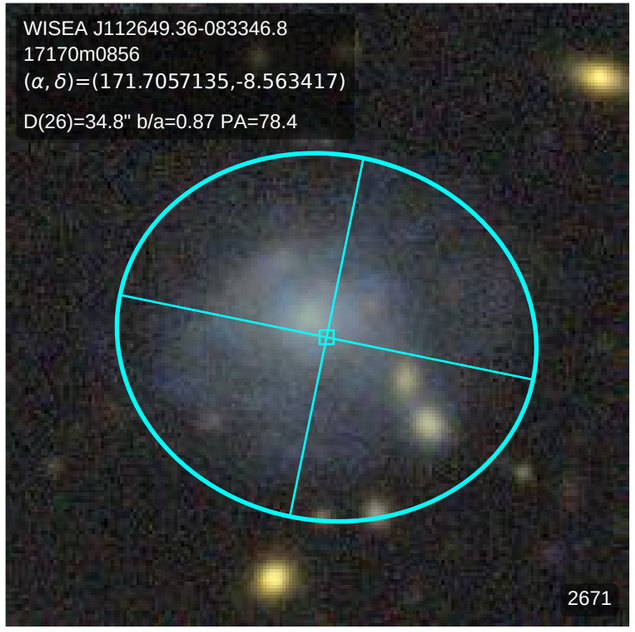

WISEA J170946.33-125116.7
25744m1285
(α, δ)=(257.4429325,-12.855166)
D(26)=34.8" b/a=0.43 PA=13.8
2666

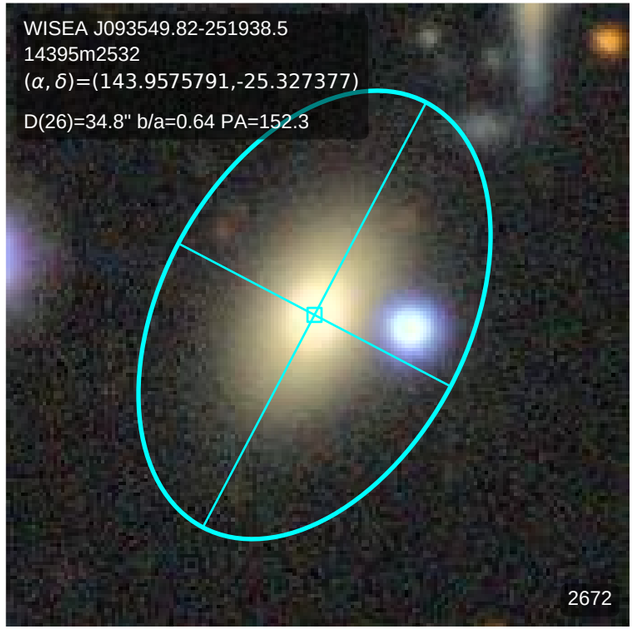

WISEA J220241.61-003944.0
33067m0066
(α, δ)=(330.6725577,-0.661970)
D(26)=34.8" b/a=0.38 PA=108.8
2667

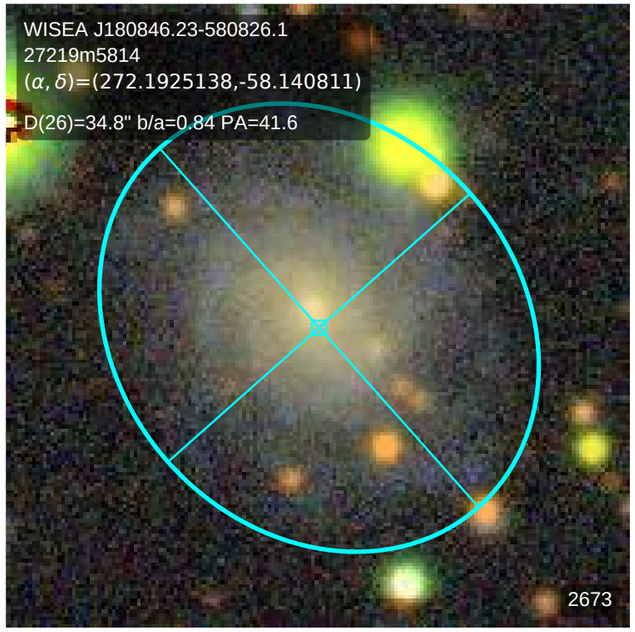

WISEA J182743.26-661409.1
27693m6623
(α, δ)=(276.9303189,-66.236119)
D(26)=34.8" b/a=0.94 PA=153.2
2668

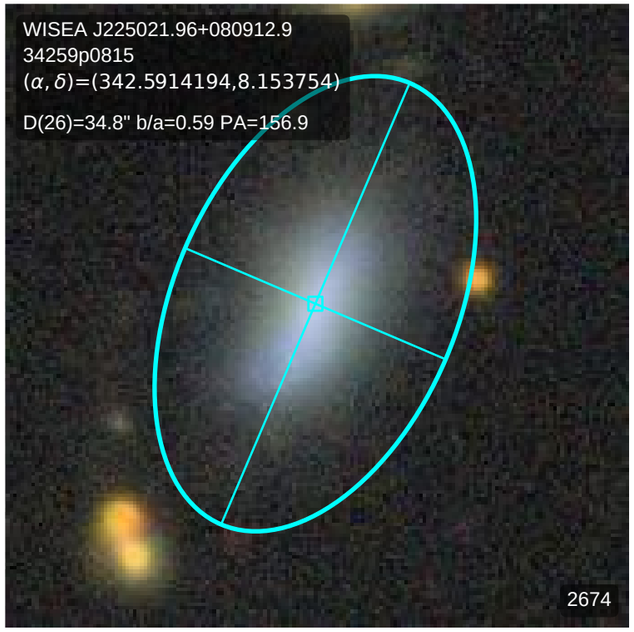

DESI J153.9234-07.6590
15392m0765
(α, δ)=(153.9233631,-7.659296)
D(26)=34.8" b/a=0.55 PA=38.2
2669

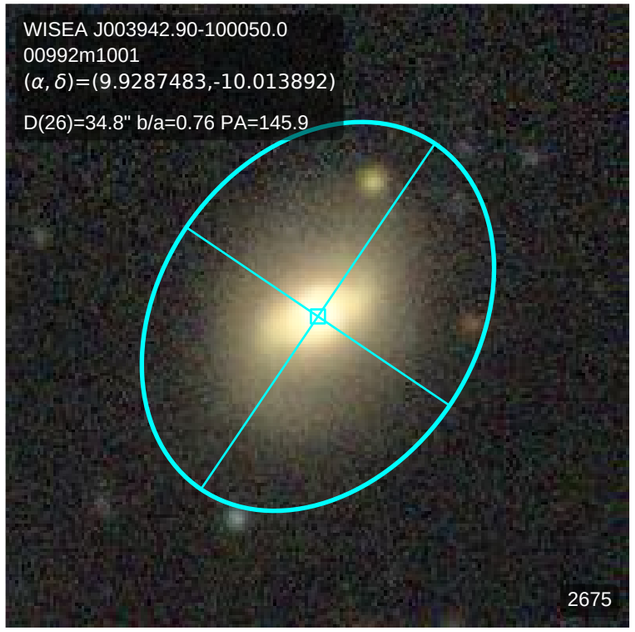

WISEA J085022.53+111712.8
13259p1128
(α, δ)=(132.5940699,11.287029)
D(26)=34.8" b/a=0.81 PA=24.2
2670

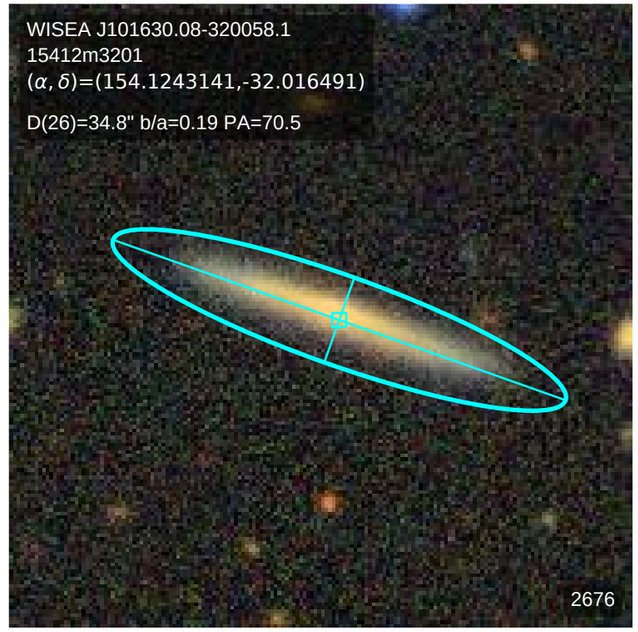

WISEA J112649.36-083346.8
17170m0856
(α, δ)=(171.7057135,-8.563417)
D(26)=34.8" b/a=0.87 PA=78.4
2671

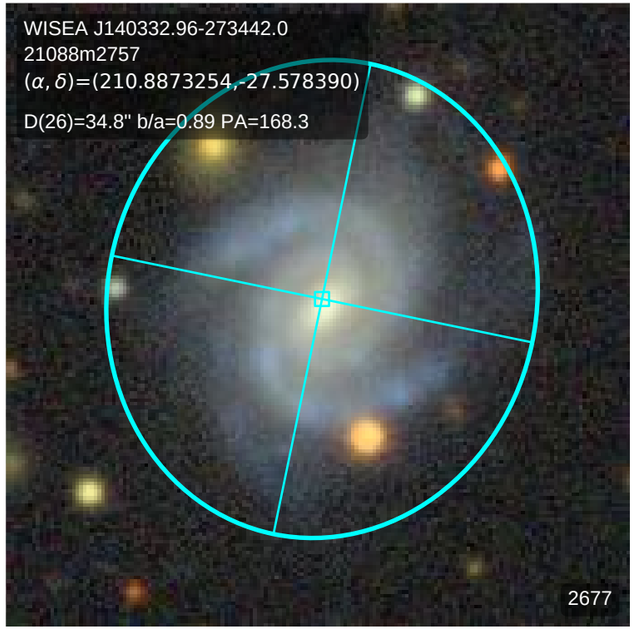

WISEA J093549.82-251938.5
14395m2532
(α, δ)=(143.9575791,-25.327377)
D(26)=34.8" b/a=0.64 PA=152.3
2672

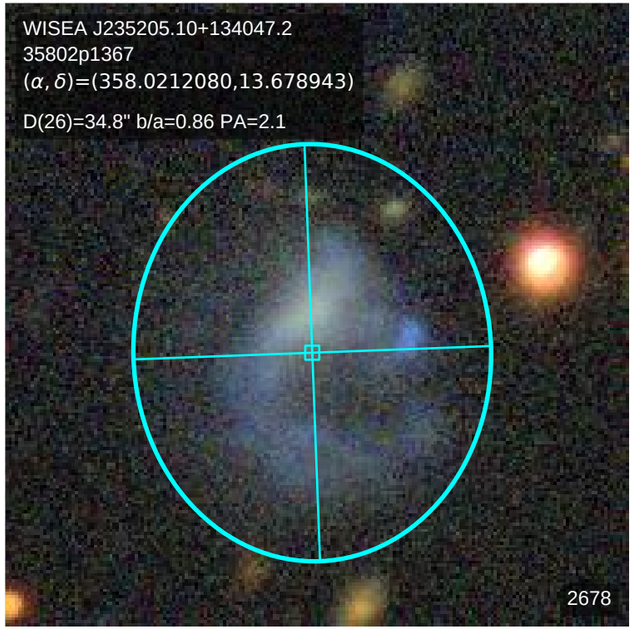

WISEA J180846.23-580826.1
27219m5814
(α, δ)=(272.1925138,-58.140811)
D(26)=34.8" b/a=0.84 PA=41.6
2673

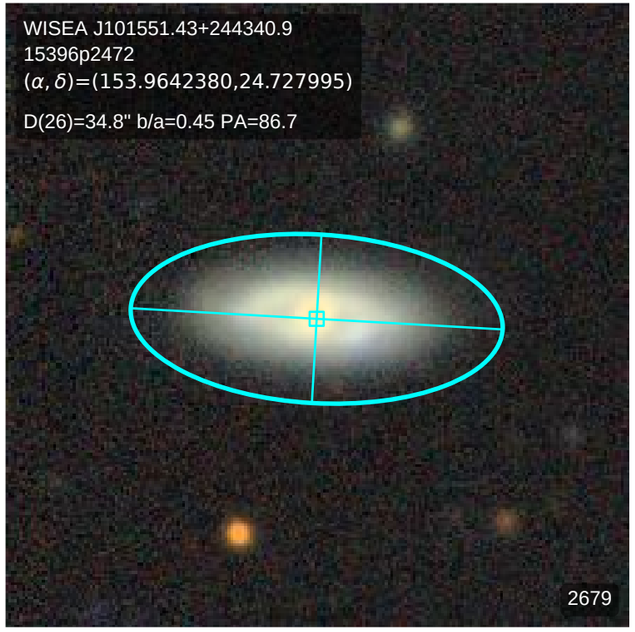

WISEA J225021.96+080912.9
34259p0815
(α, δ)=(342.5914194,8.153754)
D(26)=34.8" b/a=0.59 PA=156.9
2674

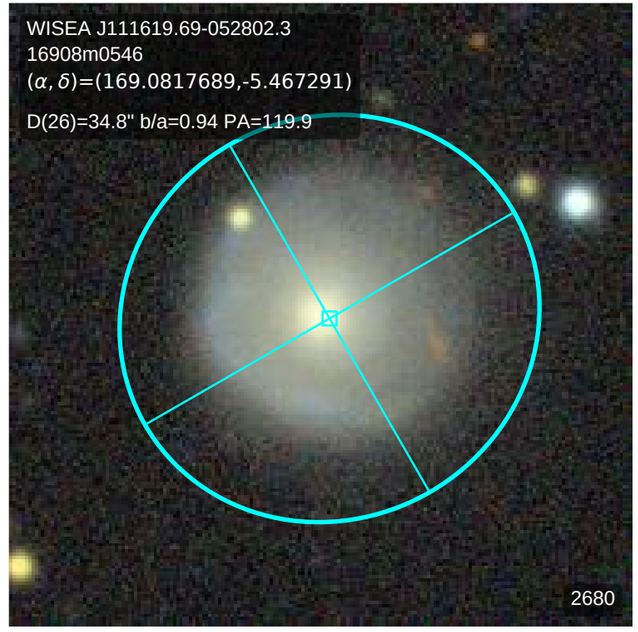

WISEA J003942.90-100050.0
00992m1001
(α, δ)=(9.9287483,-10.013892)
D(26)=34.8" b/a=0.76 PA=145.9
2675

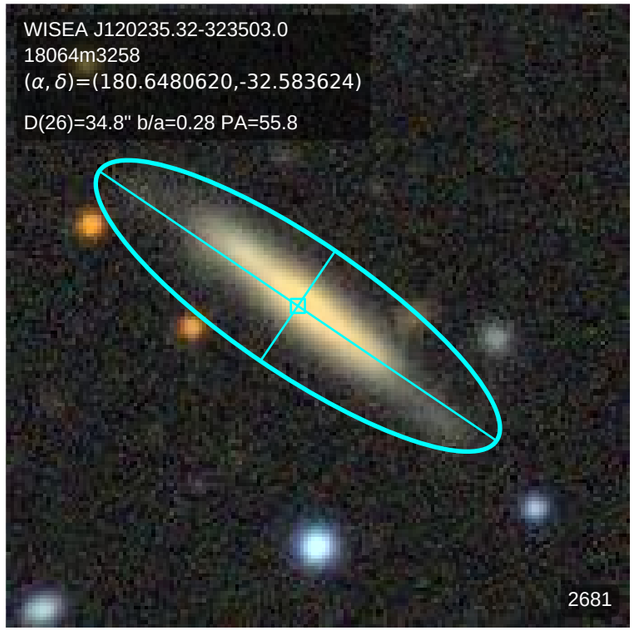

WISEA J101630.08-320058.1
15412m3201
(α, δ)=(154.1243141,-32.016491)
D(26)=34.8" b/a=0.19 PA=70.5
2676

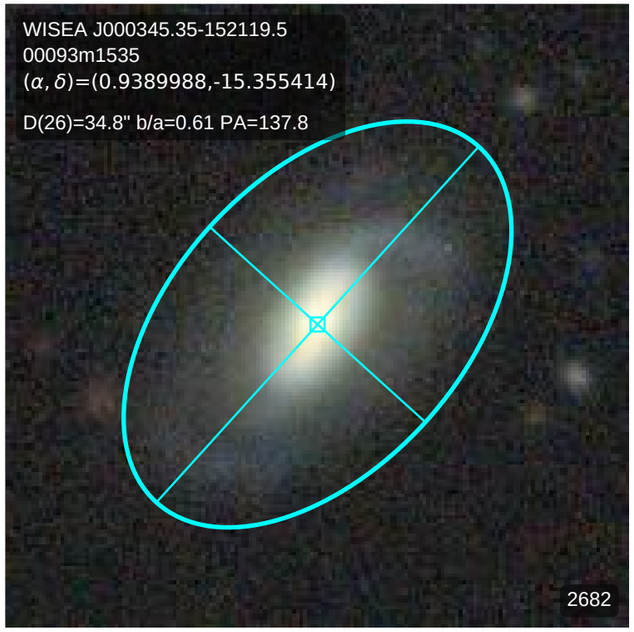

WISEA J140332.96-273442.0
21088m2757
(α, δ)=(210.8873254,-27.578390)
D(26)=34.8" b/a=0.89 PA=168.3
2677

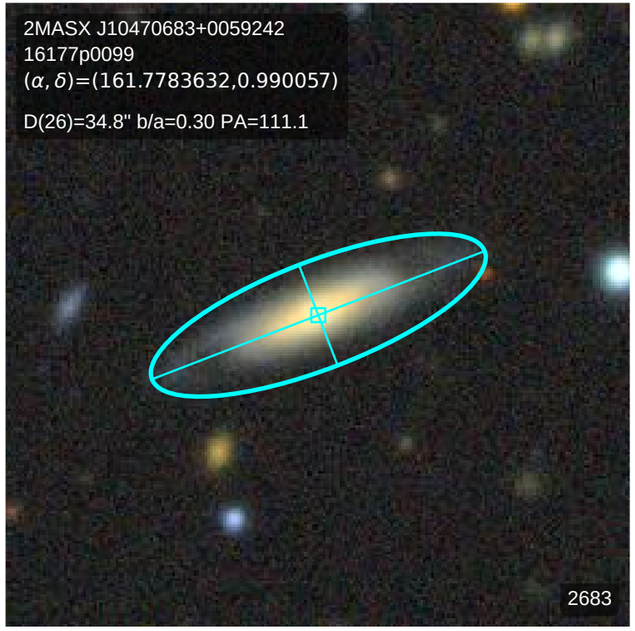

WISEA J235205.10+134047.2
35802p1367
(α, δ)=(358.0212080,13.678943)
D(26)=34.8" b/a=0.86 PA=2.1
2678

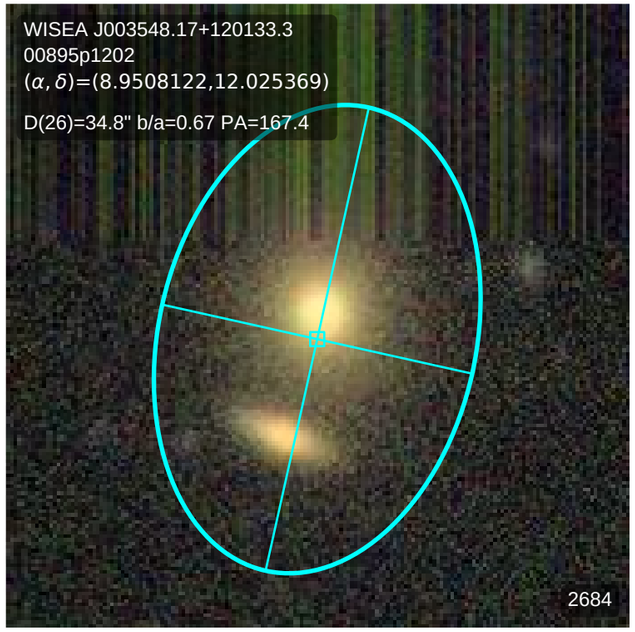

WISEA J101551.43+244340.9
15396p2472
(α, δ)=(153.9642380,24.727995)
D(26)=34.8" b/a=0.45 PA=86.7
2679

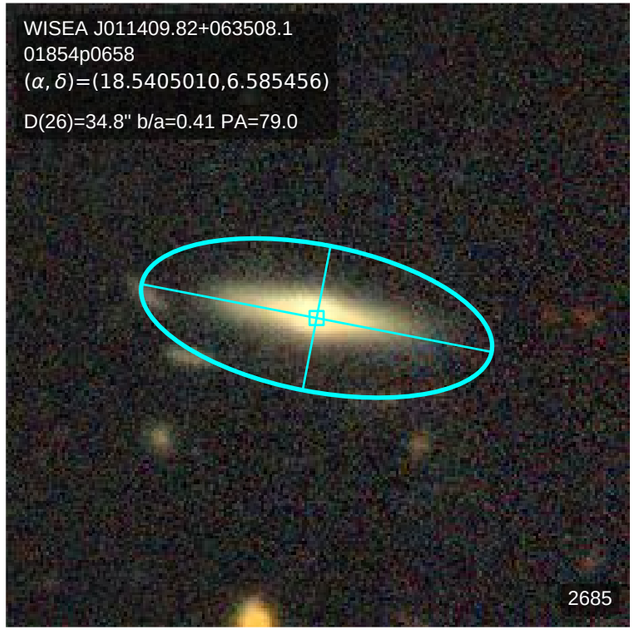

WISEA J111619.69-052802.3
16908m0546
(α, δ)=(169.0817689,-5.467291)
D(26)=34.8" b/a=0.94 PA=119.9
2680

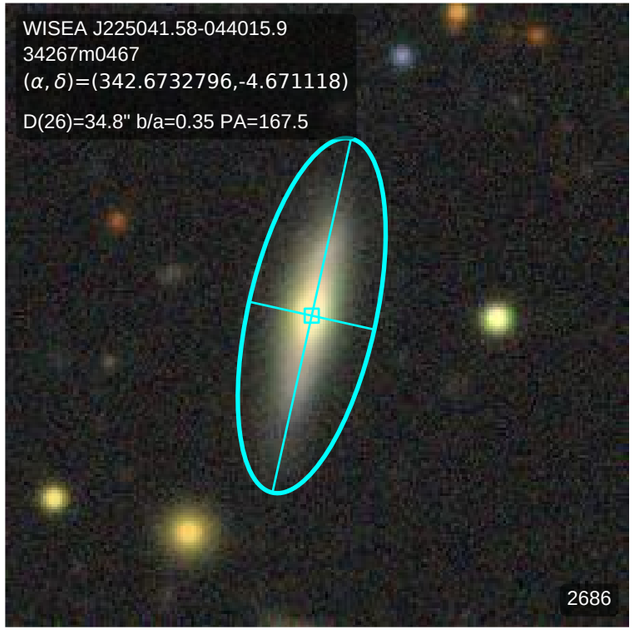

WISEA J120235.32-323503.0
18064m3258
(α, δ)=(180.6480620,-32.583624)
D(26)=34.8" b/a=0.28 PA=55.8
2681

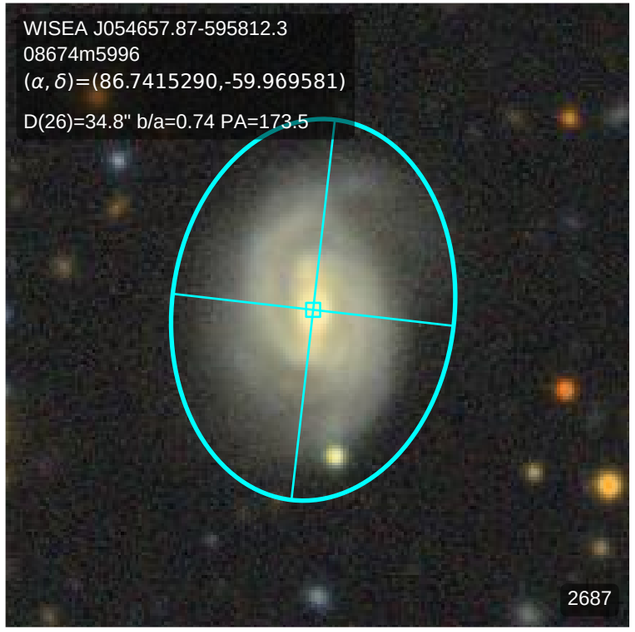

WISEA J000345.35-152119.5
00093m1535
(α, δ)=(0.9389988,-15.355414)
D(26)=34.8" b/a=0.61 PA=137.8
2682

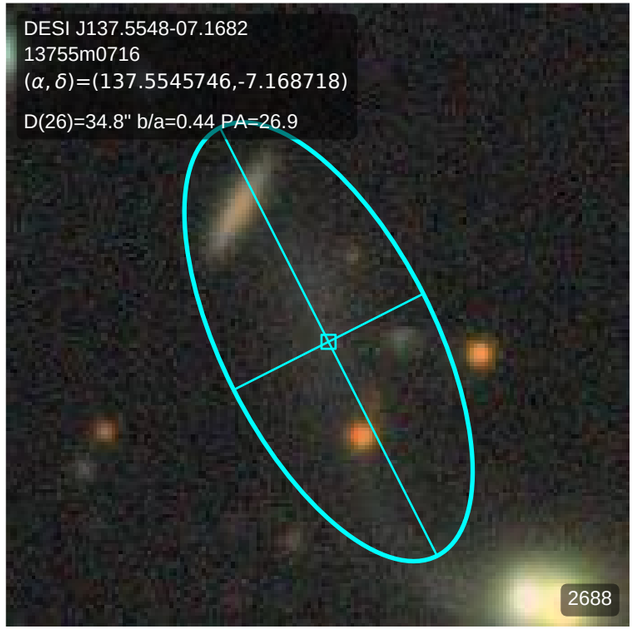

2MASX J10470683+0059242
16177p0099
(α, δ)=(161.7783632,0.990057)
D(26)=34.8" b/a=0.30 PA=111.1
2683

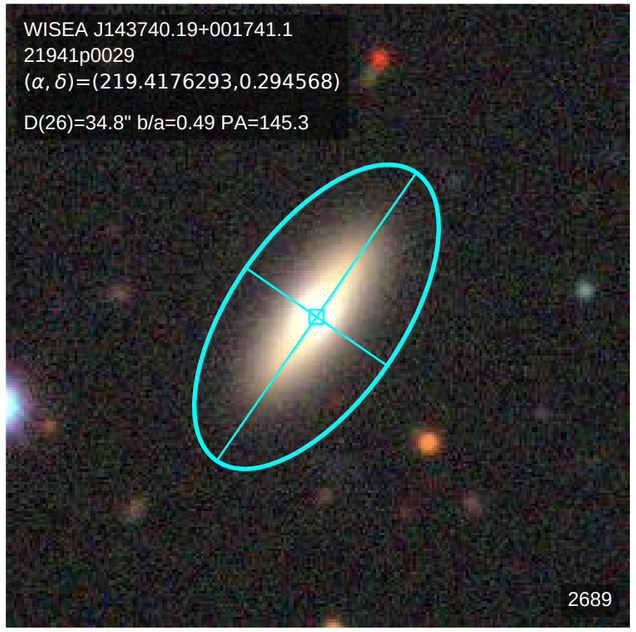

WISEA J003548.17+120133.3
00895p1202
(α, δ)=(8.9508122,12.025369)
D(26)=34.8" b/a=0.67 PA=167.4
2684

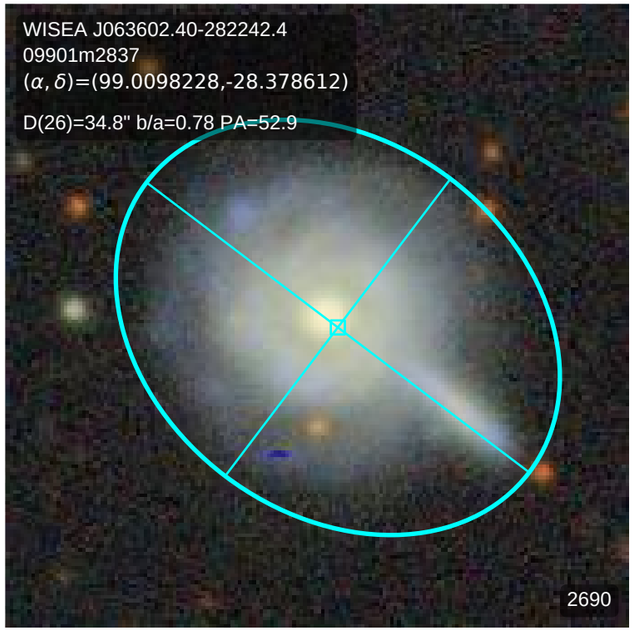

WISEA J011409.82+063508.1
01854p0658
(α, δ)=(18.5405010,6.585456)
D(26)=34.8" b/a=0.41 PA=79.0
2685

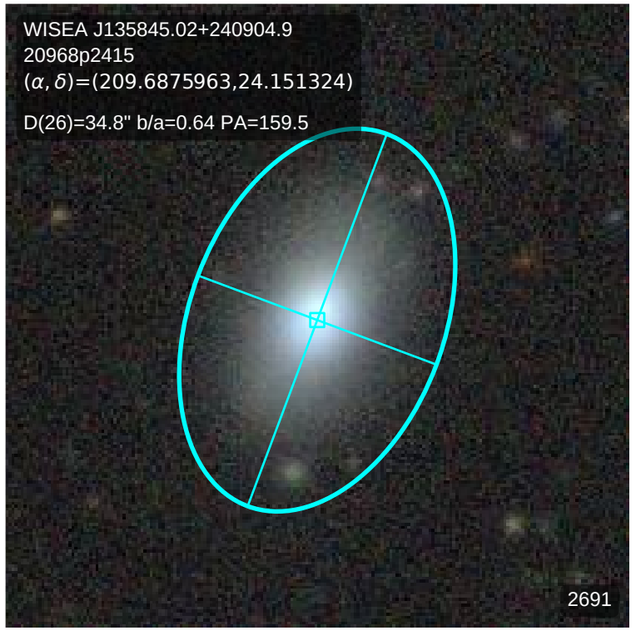

WISEA J225041.58-044015.9
34267m0467
(α, δ)=(342.6732796,-4.671118)
D(26)=34.8" b/a=0.35 PA=167.5
2686

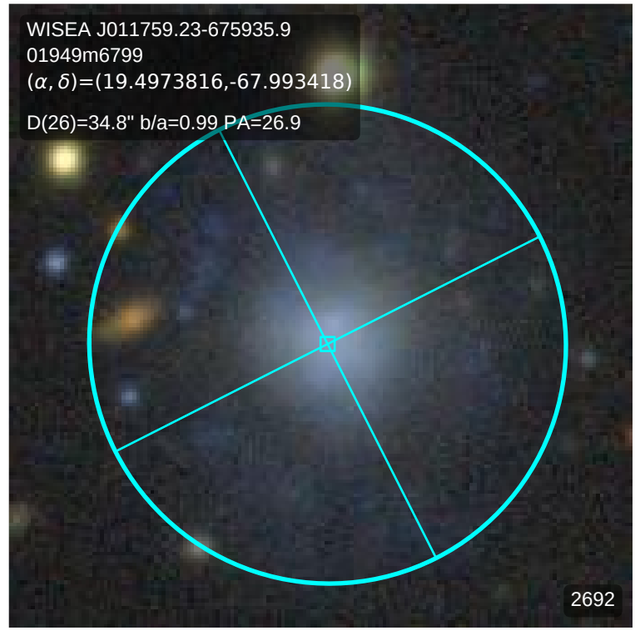

WISEA J054657.87-595812.3
08674m5996
(α, δ)=(86.7415290,-59.969581)
D(26)=34.8" b/a=0.74 PA=173.5
2687

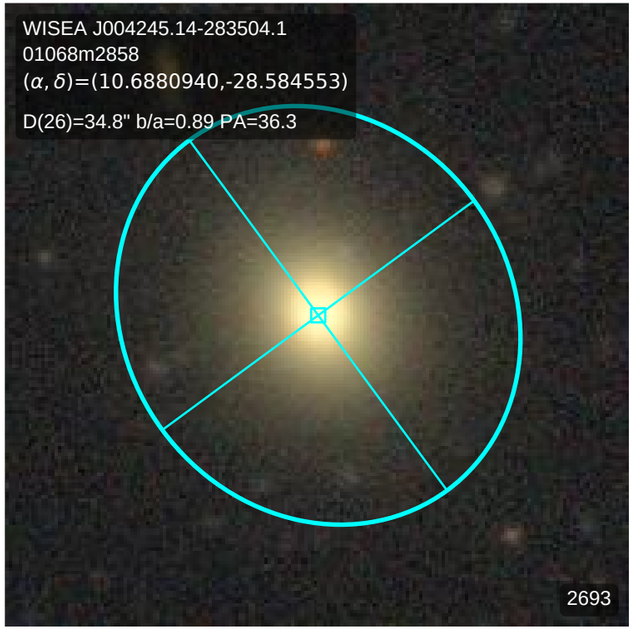

DESI J137.5548-07.1682
13755m0716
(α, δ)=(137.5545746,-7.168718)
D(26)=34.8" b/a=0.44 PA=26.9
2688

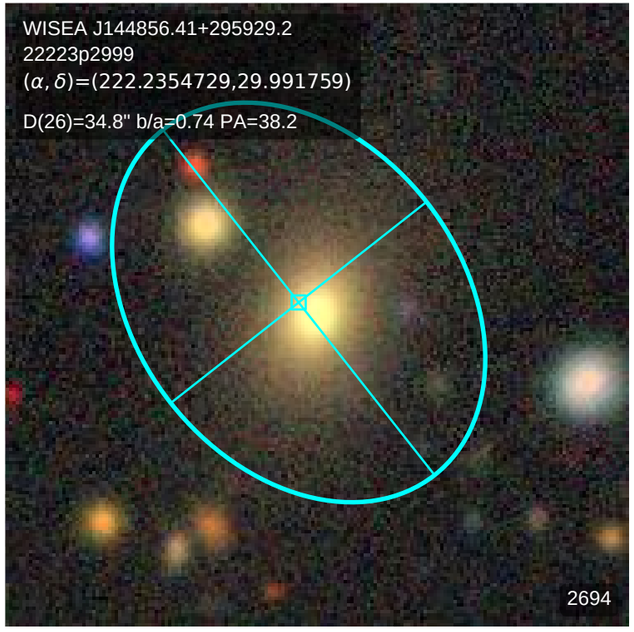

WISEA J143740.19+001741.1
21941p0029
(α, δ)=(219.4176293,0.294568)
D(26)=34.8" b/a=0.49 PA=145.3
2689

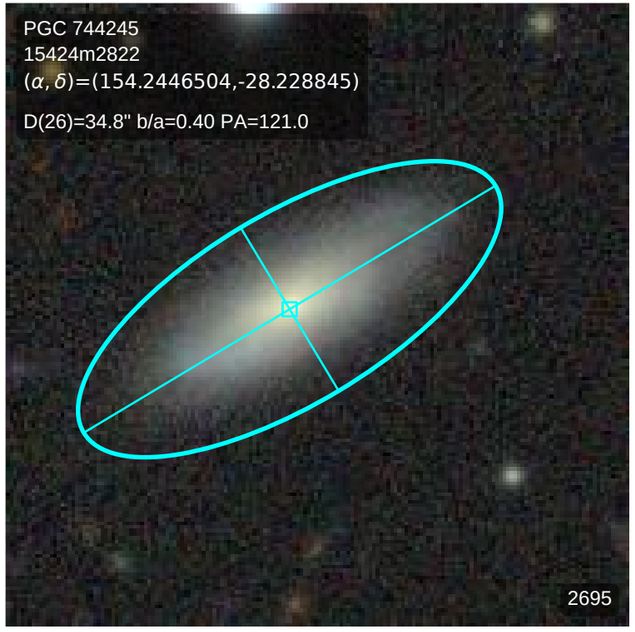

WISEA J063602.40-282242.4
09901m2837
(α, δ)=(99.0098228,-28.378612)
D(26)=34.8" b/a=0.78 PA=52.9
2690

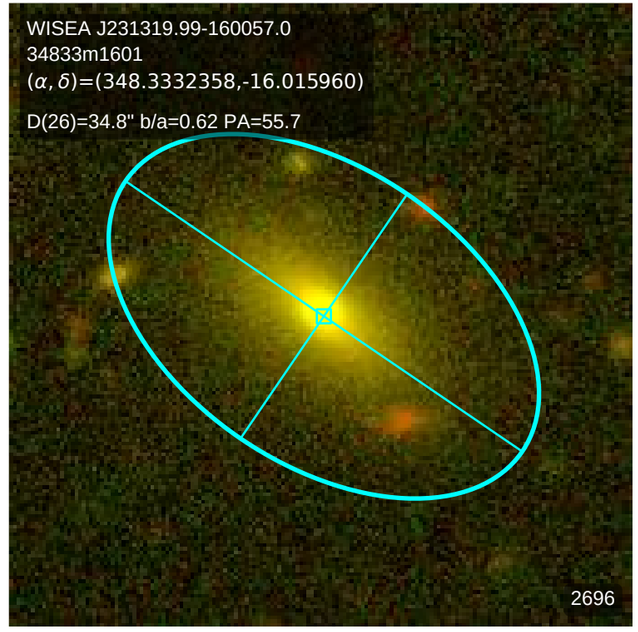

WISEA J135845.02+240904.9
20968p2415
(α, δ)=(209.6875963,24.151324)
D(26)=34.8" b/a=0.64 PA=159.5
2691

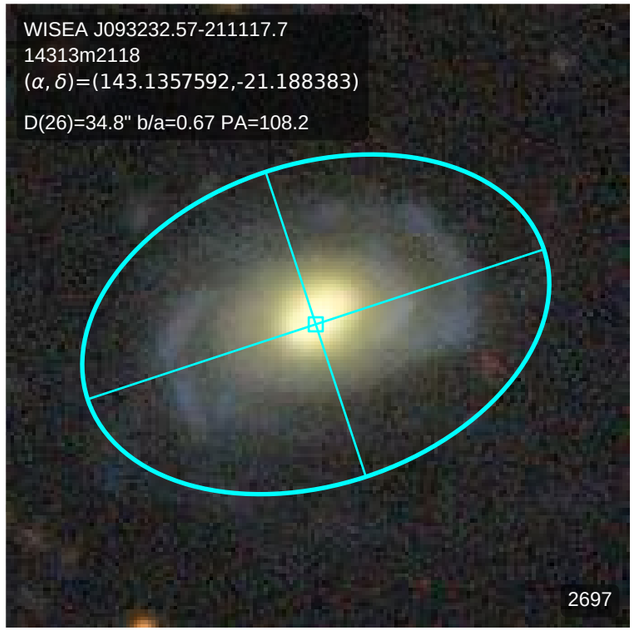

WISEA J011759.23-675935.9
01949m6799
(α, δ)=(19.4973816,-67.993418)
D(26)=34.8" b/a=0.99 PA=26.9
2692

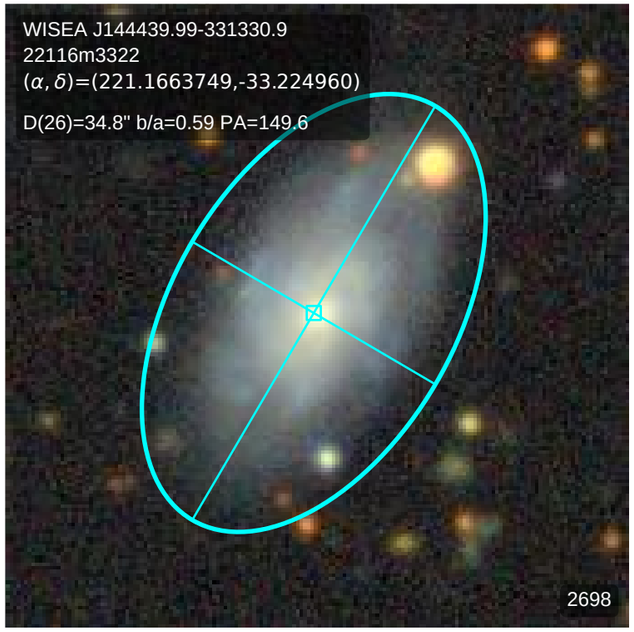

WISEA J004245.14-283504.1
01068m2858
(α, δ)=(10.6880940,-28.584553)
D(26)=34.8" b/a=0.89 PA=36.3
2693

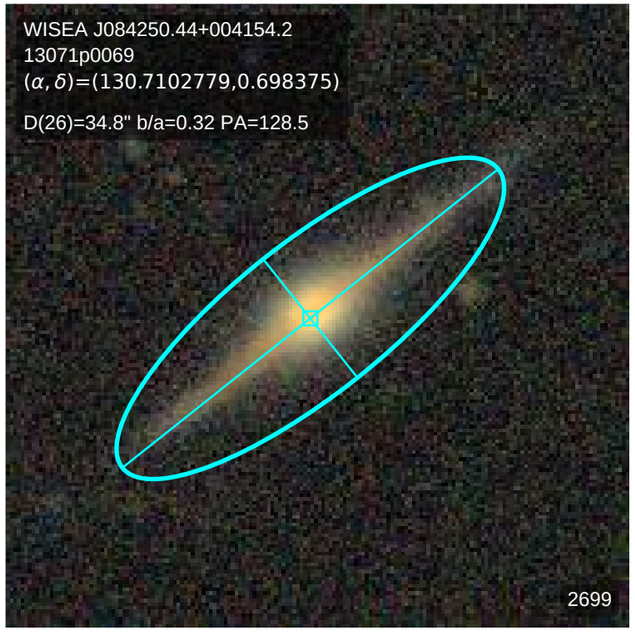

WISEA J144856.41+295929.2
22223p2999
(α, δ)=(222.2354729,29.991759)
D(26)=34.8" b/a=0.74 PA=38.2
2694

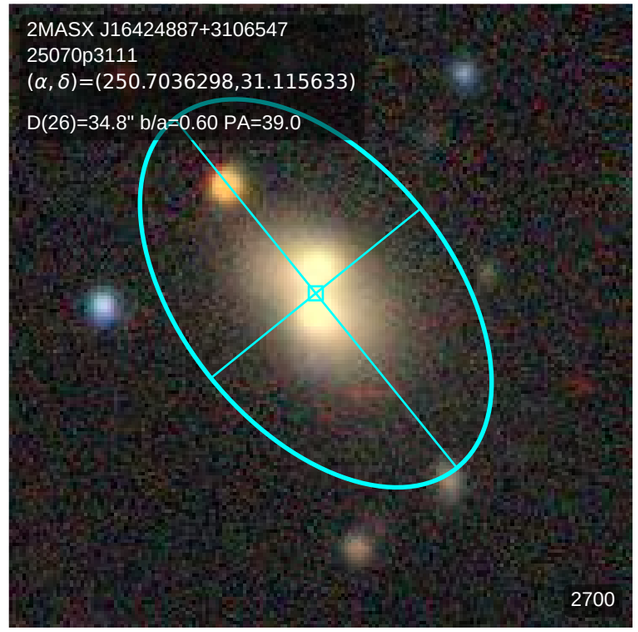

PGC 744245
15424m2822
(α, δ)=(154.2446504,-28.228845)
D(26)=34.8" b/a=0.40 PA=121.0
2695

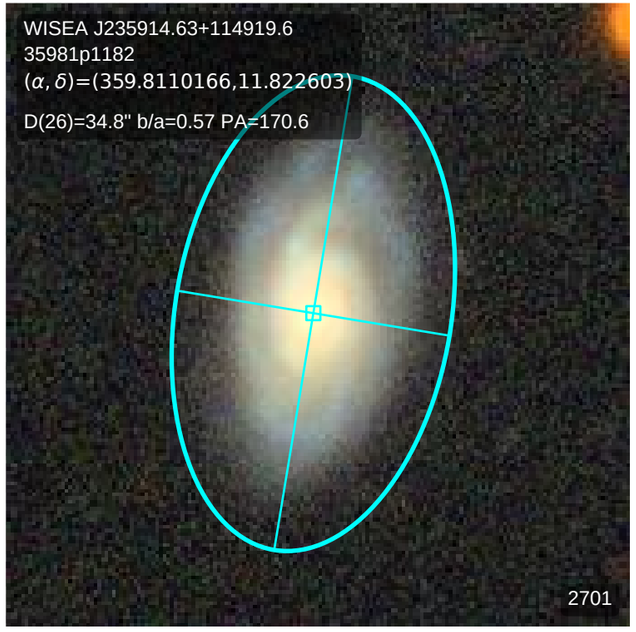

WISEA J231319.99-160057.0
34833m1601
(α, δ)=(348.3332358,-16.015960)
D(26)=34.8" b/a=0.62 PA=55.7
2696

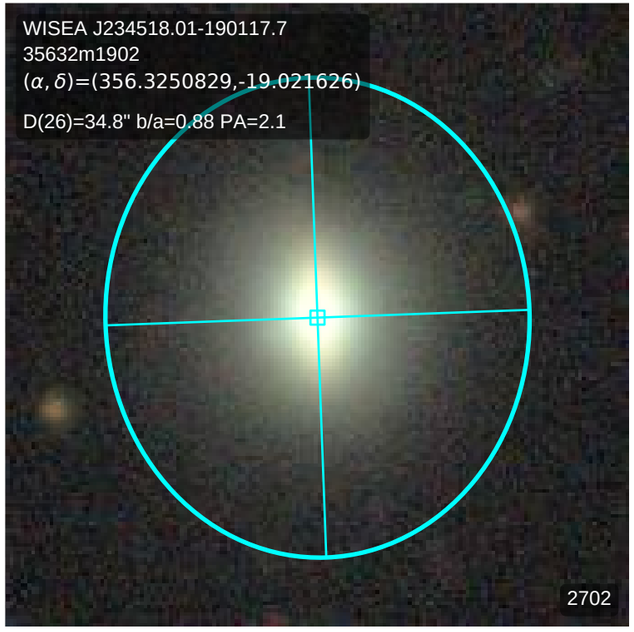

WISEA J093232.57-211117.7
14313m2118
(α, δ)=(143.1357592,-21.188383)
D(26)=34.8" b/a=0.67 PA=108.2
2697

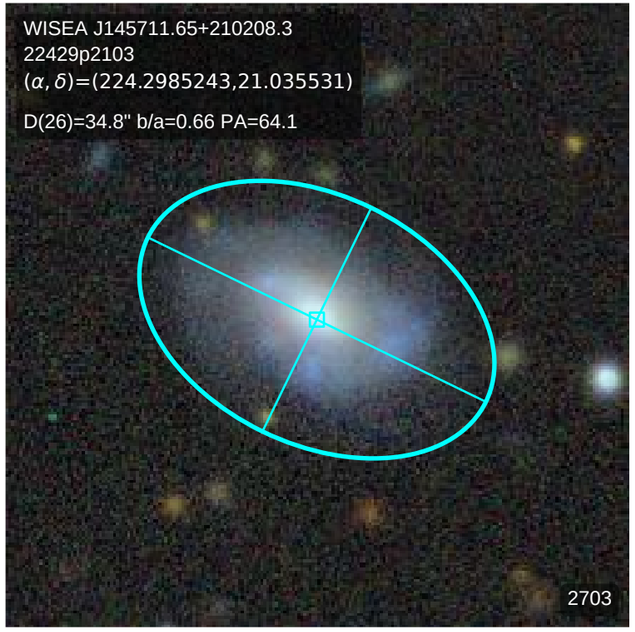

WISEA J144439.99-331330.9
22116m3322
(α, δ)=(221.1663749,-33.224960)
D(26)=34.8" b/a=0.59 PA=149.6
2698

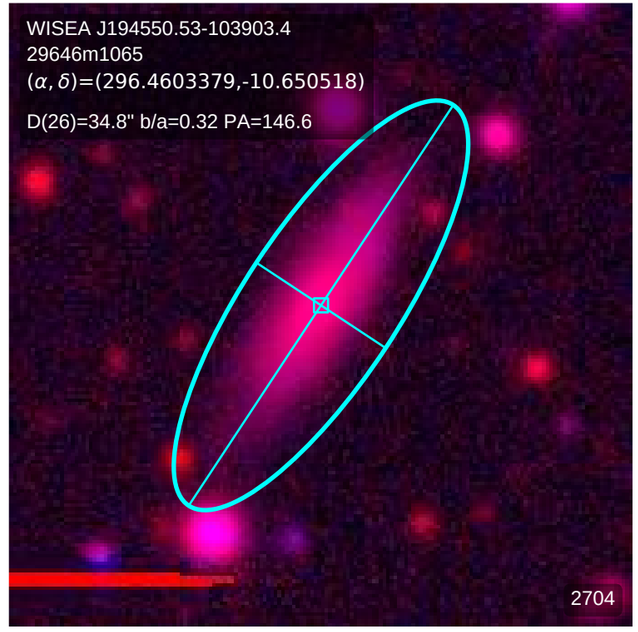

WISEA J084250.44+004154.2
13071p0069
(α, δ)=(130.7102779,0.698375)
D(26)=34.8" b/a=0.32 PA=128.5
2699

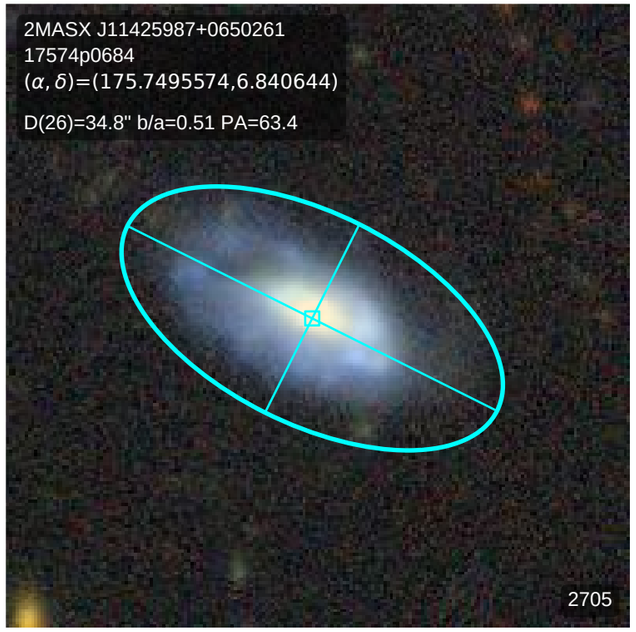

2MASX J16424887+3106547
25070p3111
(α, δ)=(250.7036298,31.115633)
D(26)=34.8" b/a=0.60 PA=39.0
2700

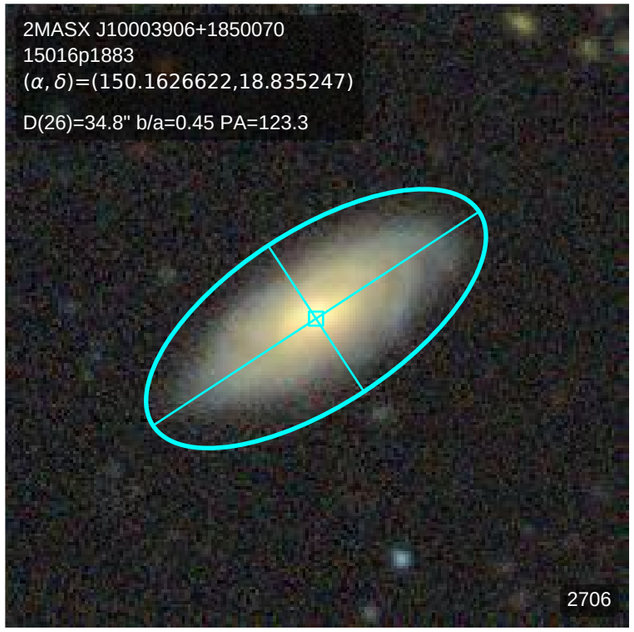

WISEA J235914.63+114919.6
35981p1182
(α, δ)=(359.8110166,11.822603)
D(26)=34.8" b/a=0.57 PA=170.6
2701

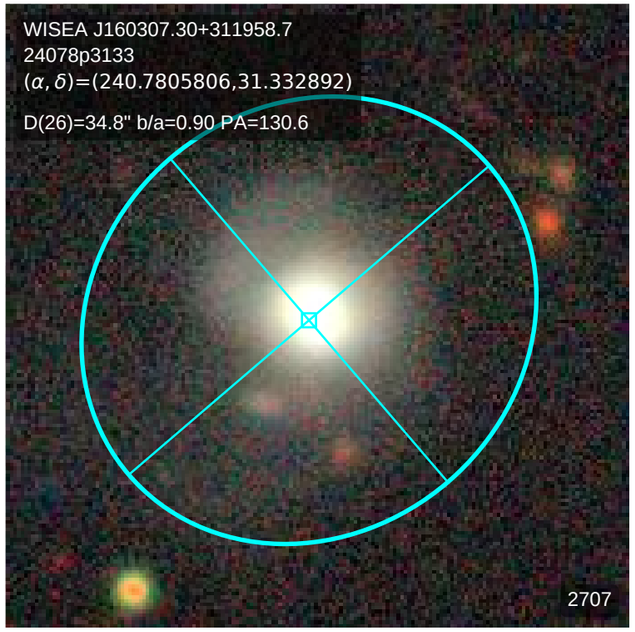

WISEA J234518.01-190117.7
35632m1902
(α, δ)=(356.3250829,-19.021626)
D(26)=34.8" b/a=0.88 PA=2.1
2702

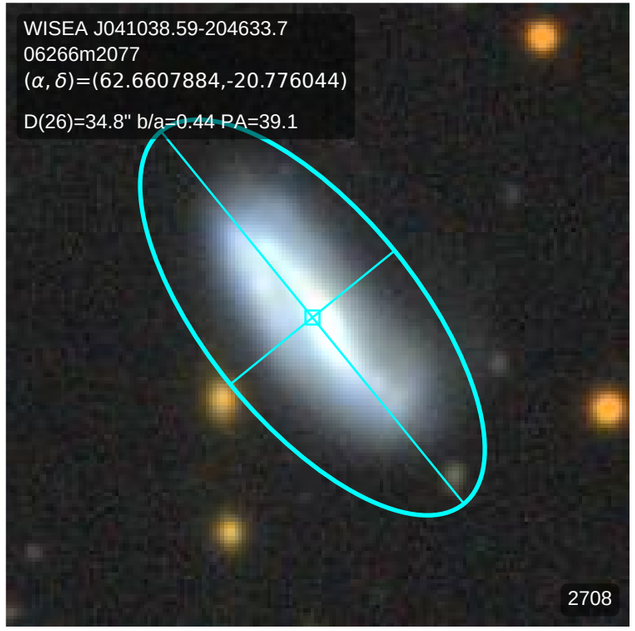

WISEA J145711.65+210208.3
22429p2103
(α, δ)=(224.2985243,21.035531)
D(26)=34.8" b/a=0.66 PA=64.1
2703

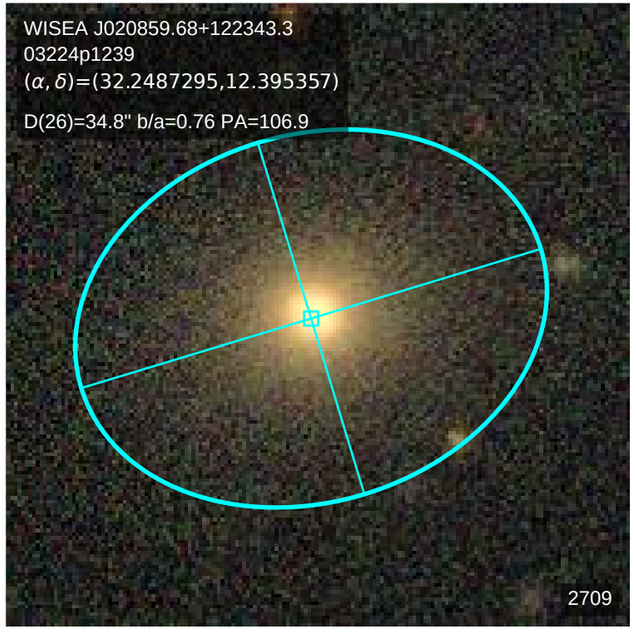

WISEA J194550.53-103903.4
29646m1065
(α, δ)=(296.4603379,-10.650518)
D(26)=34.8" b/a=0.32 PA=146.6
2704

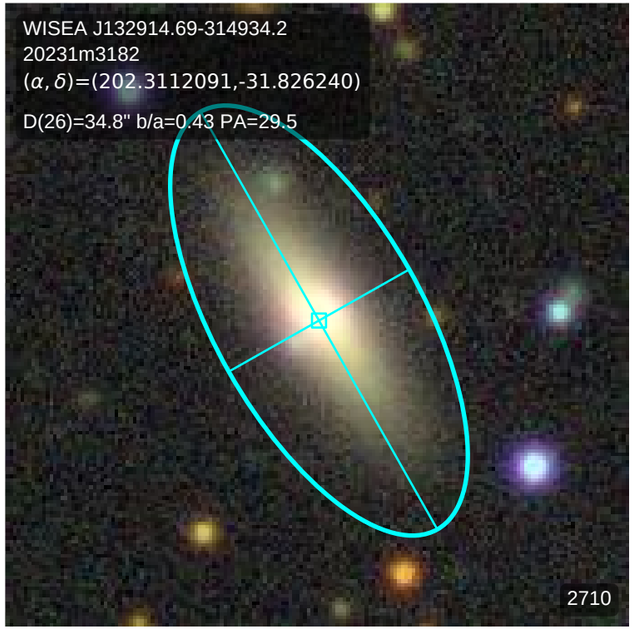

2MASX J11425987+0650261
17574p0684
(α, δ)=(175.7495574,6.840644)
D(26)=34.8" b/a=0.51 PA=63.4
2705

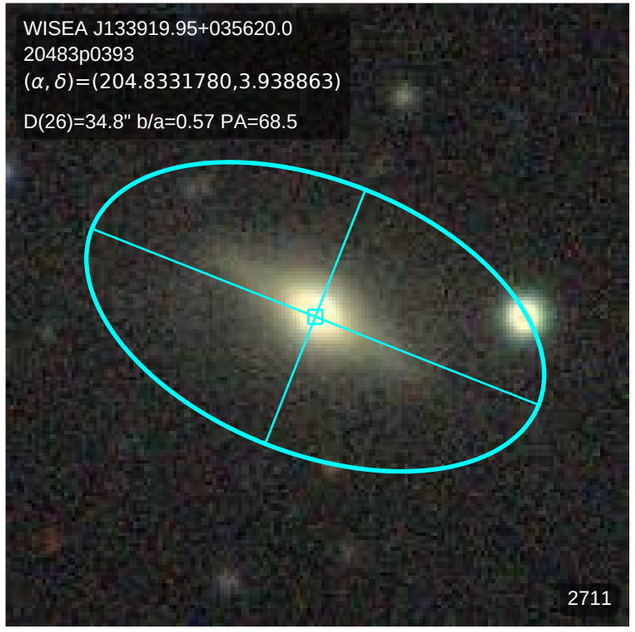

2MASX J10003906+1850070
15016p1883
(α, δ)=(150.1626622,18.835247)
D(26)=34.8" b/a=0.45 PA=123.3
2706

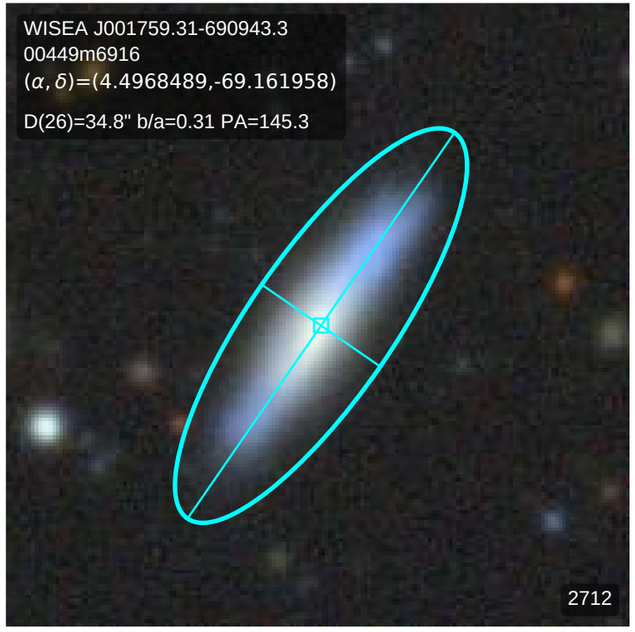

WISEA J160307.30+311958.7
24078p3133
(α, δ)=(240.7805806,31.332892)
D(26)=34.8" b/a=0.90 PA=130.6
2707

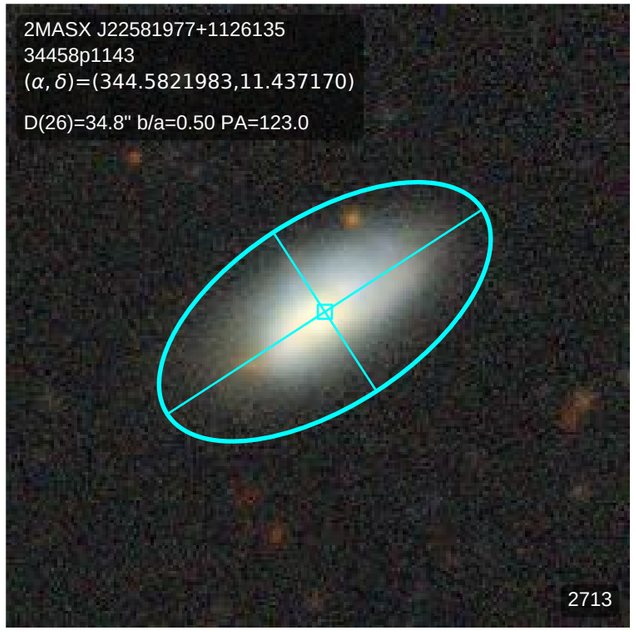

WISEA J041038.59-204633.7
06266m2077
(α, δ)=(62.6607884,-20.776044)
D(26)=34.8" b/a=0.44 PA=39.1
2708

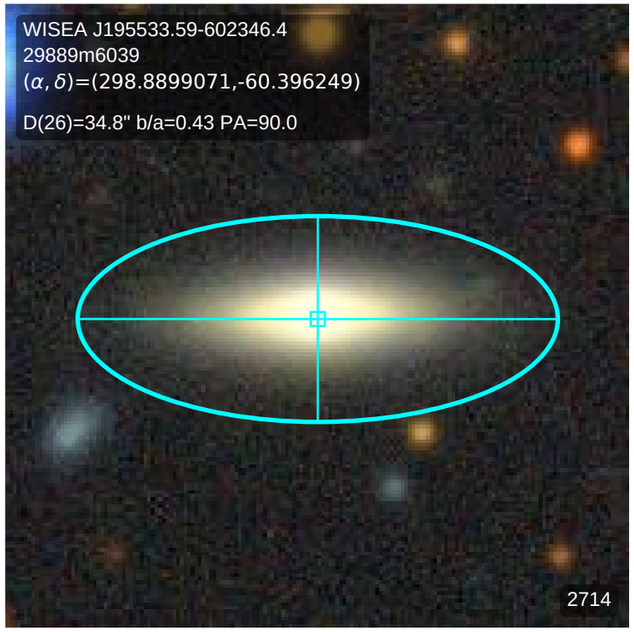

WISEA J020859.68+122343.3
03224p1239
(α, δ)=(32.2487295,12.395357)
D(26)=34.8" b/a=0.76 PA=106.9
2709

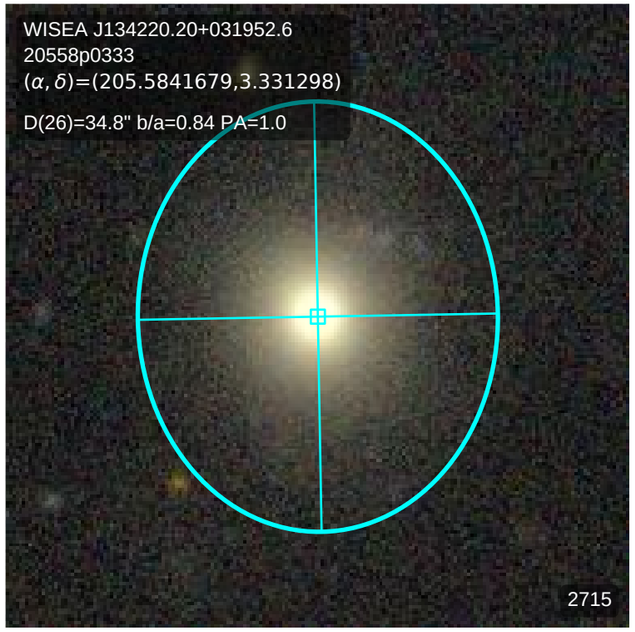

WISEA J132914.69-314934.2
20231m3182
(α, δ)=(202.3112091,-31.826240)
D(26)=34.8" b/a=0.43 PA=29.5
2710

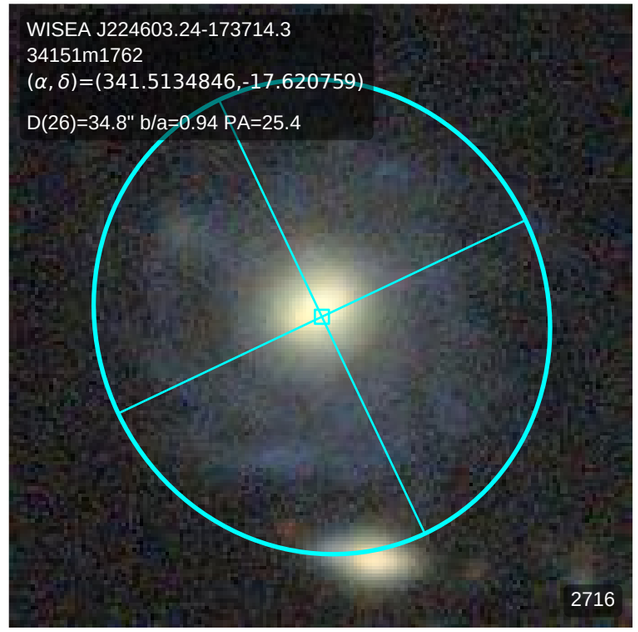

WISEA J133919.95+035620.0
20483p0393
(α, δ)=(204.8331780,3.938863)
D(26)=34.8" b/a=0.57 PA=68.5
2711

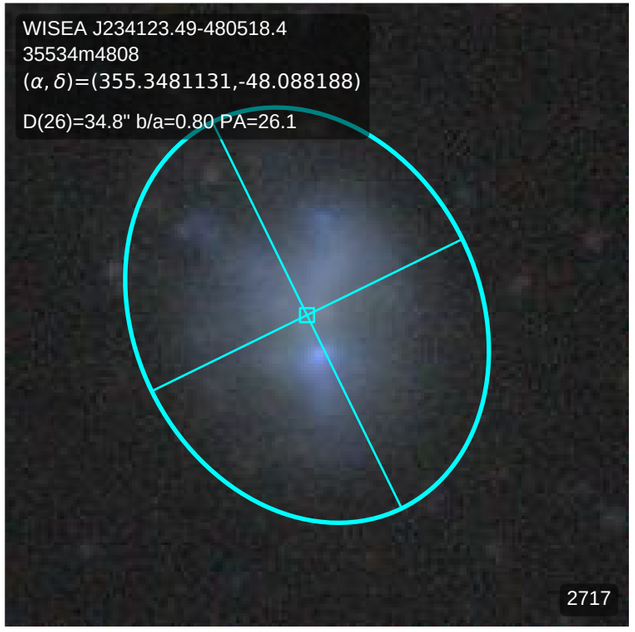

WISEA J001759.31-690943.3
00449m6916
(α, δ)=(4.4968489,-69.161958)
D(26)=34.8" b/a=0.31 PA=145.3
2712

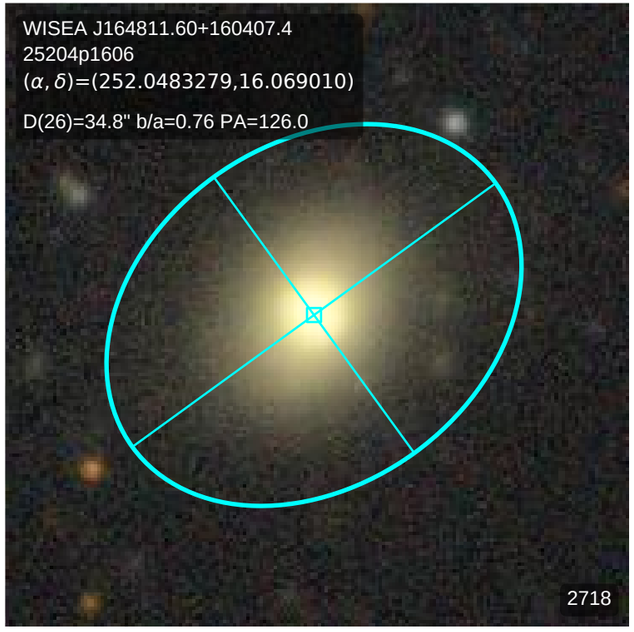

2MASX J22581977+1126135
34458p1143
(α, δ)=(344.5821983,11.437170)
D(26)=34.8" b/a=0.50 PA=123.0
2713

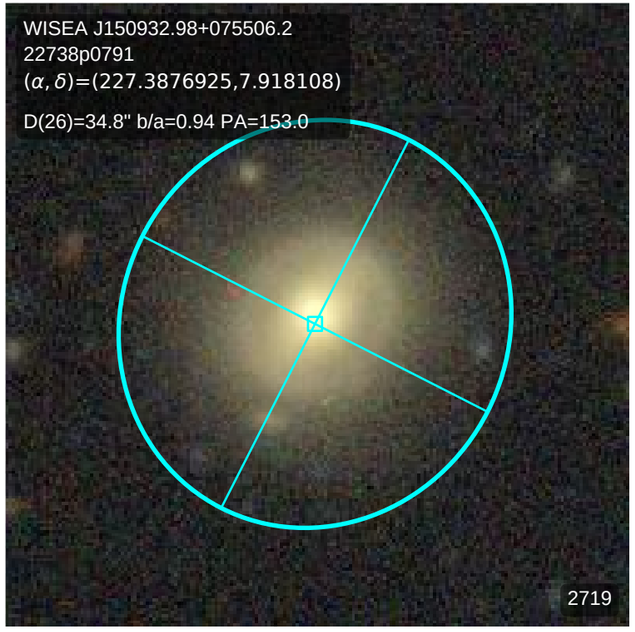

WISEA J195533.59-602346.4
29889m6039
(α, δ)=(298.8899071,-60.396249)
D(26)=34.8" b/a=0.43 PA=90.0
2714

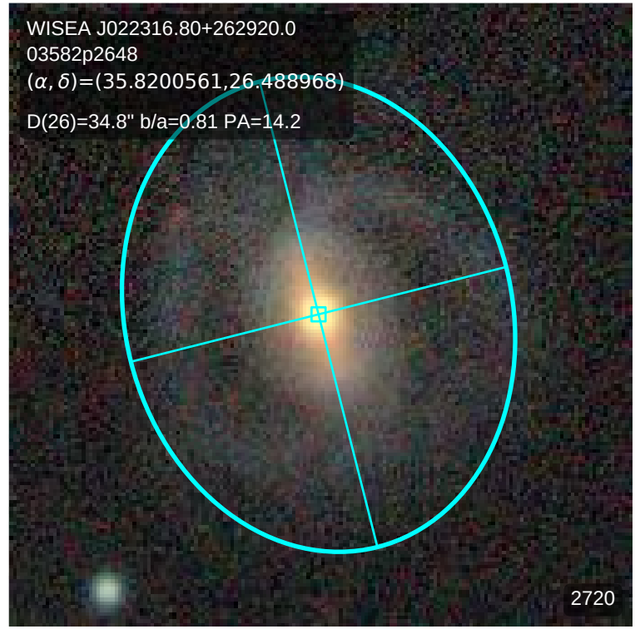

WISEA J134220.20+031952.6
20558p0333
(α, δ)=(205.5841679,3.331298)
D(26)=34.8" b/a=0.84 PA=1.0
2715

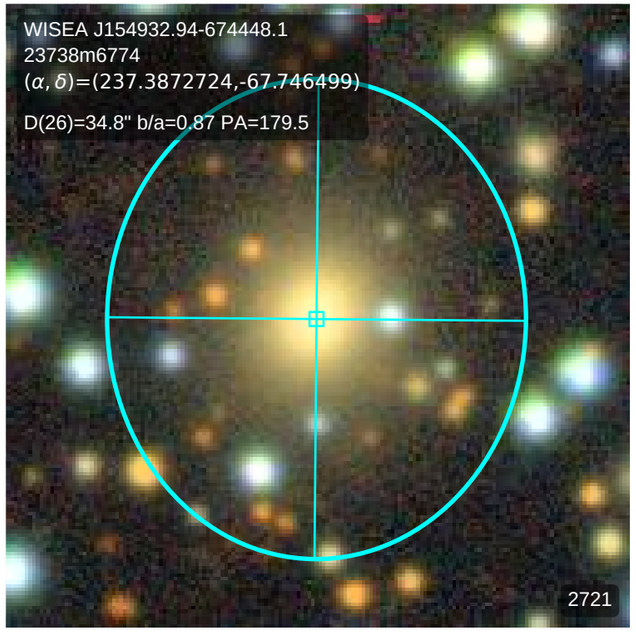

WISEA J224603.24-173714.3
34151m1762
(α, δ)=(341.5134846,-17.620759)
D(26)=34.8" b/a=0.94 PA=25.4
2716

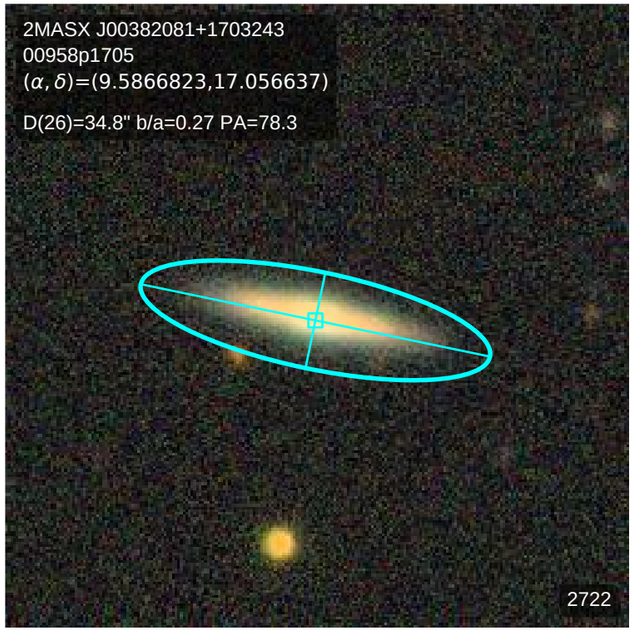

WISEA J234123.49-480518.4
35534m4808
(α, δ)=(355.3481131,-48.088188)
D(26)=34.8" b/a=0.80 PA=26.1
2717

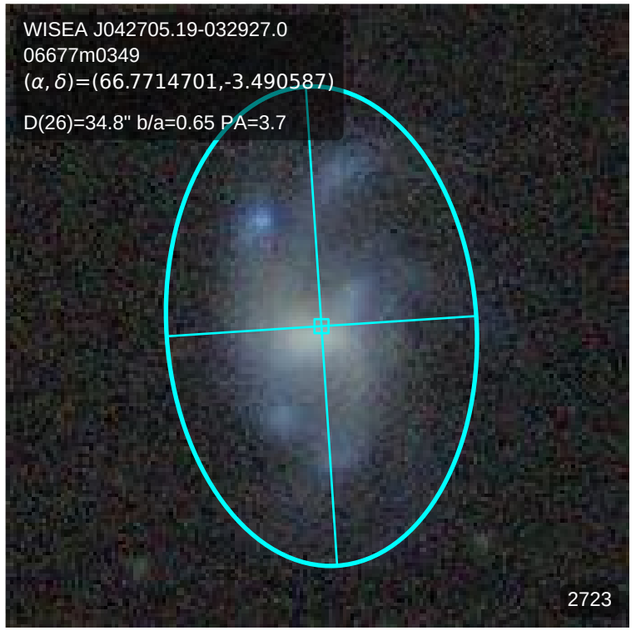

WISEA J164811.60+160407.4
25204p1606
(α, δ)=(252.0483279,16.069010)
D(26)=34.8" b/a=0.76 PA=126.0
2718

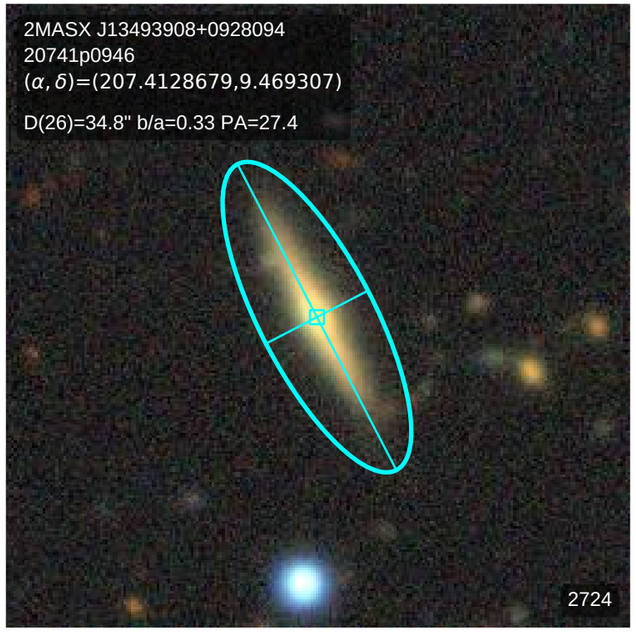

WISEA J150932.98+075506.2
22738p0791
(α, δ)=(227.3876925,7.918108)
D(26)=34.8" b/a=0.94 PA=153.0
2719

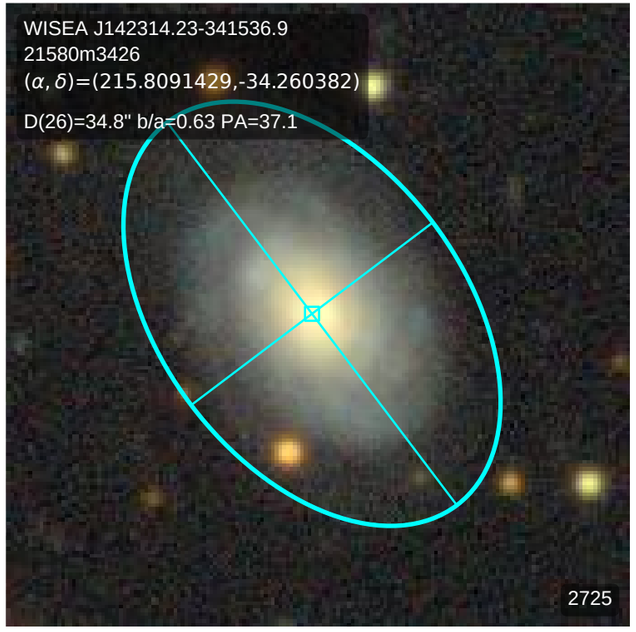

WISEA J022316.80+262920.0
03582p2648
(α, δ)=(35.8200561,26.488968)
D(26)=34.8" b/a=0.81 PA=14.2
2720

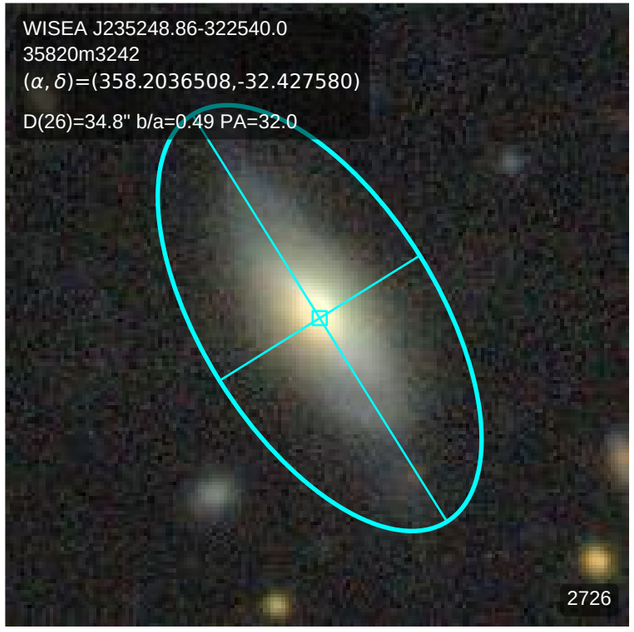

WISEA J154932.94-674448.1
23738m6774
(α, δ)=(237.3872724,-67.746499)
D(26)=34.8" b/a=0.87 PA=179.5
2721

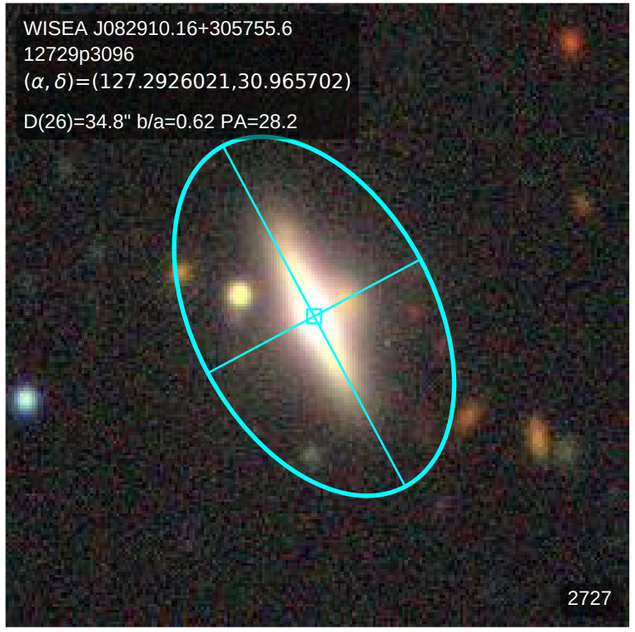

2MASX J00382081+1703243
00958p1705
(α, δ)=(9.5866823,17.056637)
D(26)=34.8" b/a=0.27 PA=78.3
2722

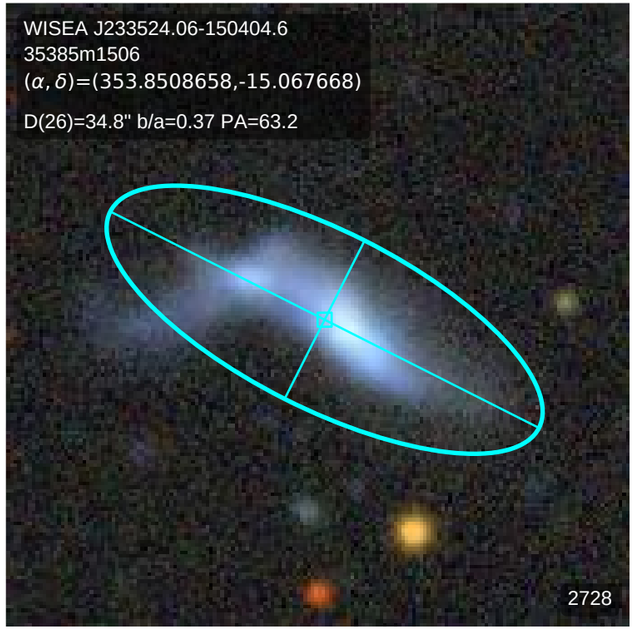

WISEA J042705.19-032927.0
06677m0349
(α, δ)=(66.7714701,-3.490587)
D(26)=34.8" b/a=0.65 PA=3.7
2723

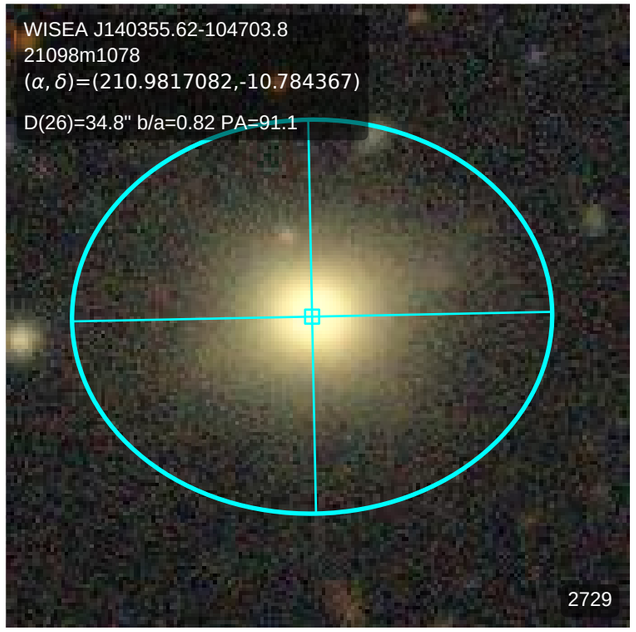

2MASX J13493908+0928094
20741p0946
(α, δ)=(207.4128679,9.469307)
D(26)=34.8" b/a=0.33 PA=27.4
2724

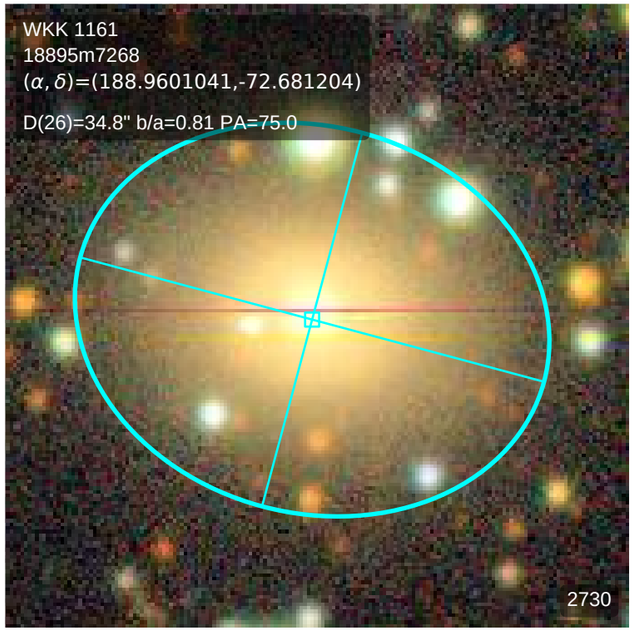

WISEA J142314.23-341536.9
21580m3426
(α, δ)=(215.8091429,-34.260382)
D(26)=34.8" b/a=0.63 PA=37.1
2725

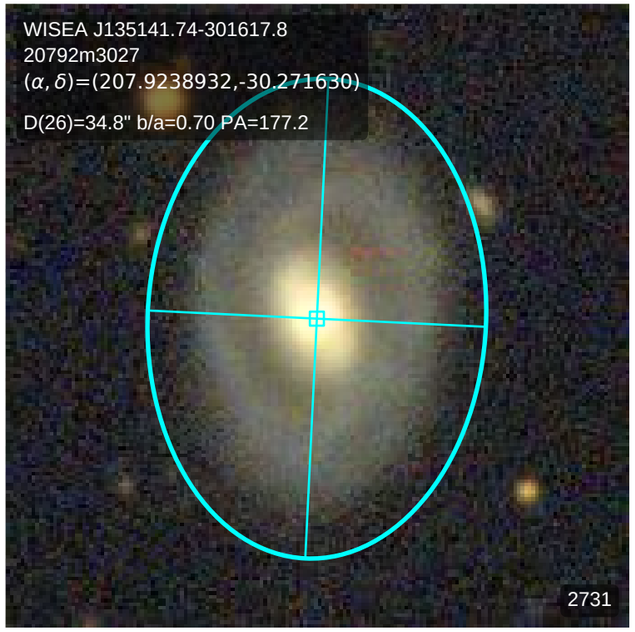

WISEA J235248.86-322540.0
35820m3242
(α, δ)=(358.2036508,-32.427580)
D(26)=34.8" b/a=0.49 PA=32.0
2726

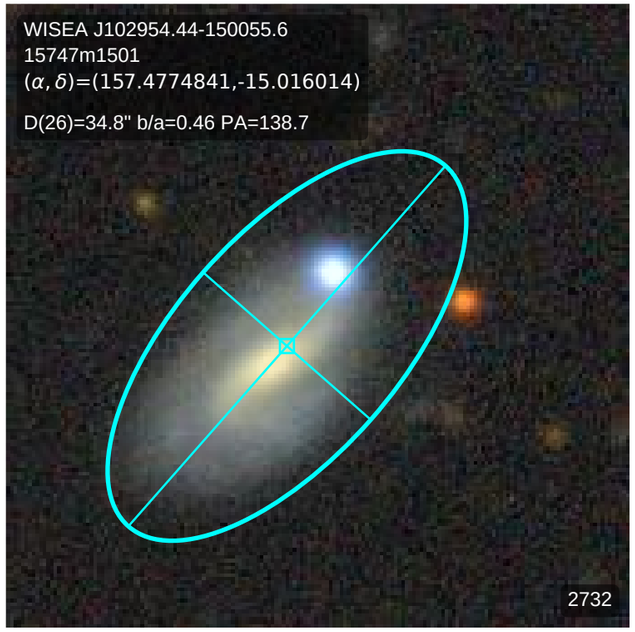

WISEA J082910.16+305755.6
12729p3096
(α, δ)=(127.2926021,30.965702)
D(26)=34.8" b/a=0.62 PA=28.2
2727

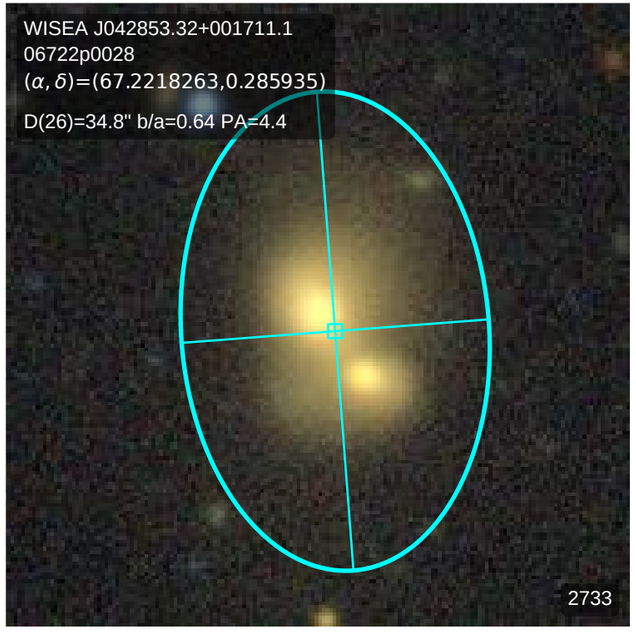

WISEA J233524.06-150404.6
35385m1506
(α, δ)=(353.8508658,-15.067668)
D(26)=34.8" b/a=0.37 PA=63.2
2728

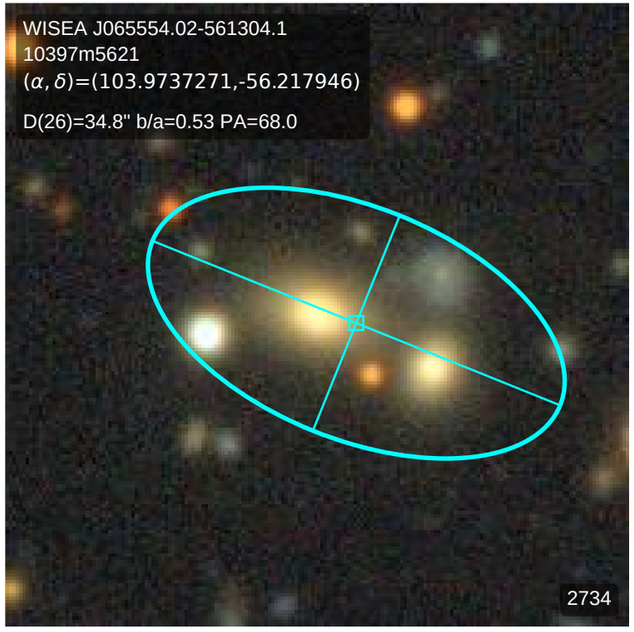

WISEA J140355.62-104703.8
21098m1078
(α, δ)=(210.9817082,-10.784367)
D(26)=34.8" b/a=0.82 PA=91.1
2729

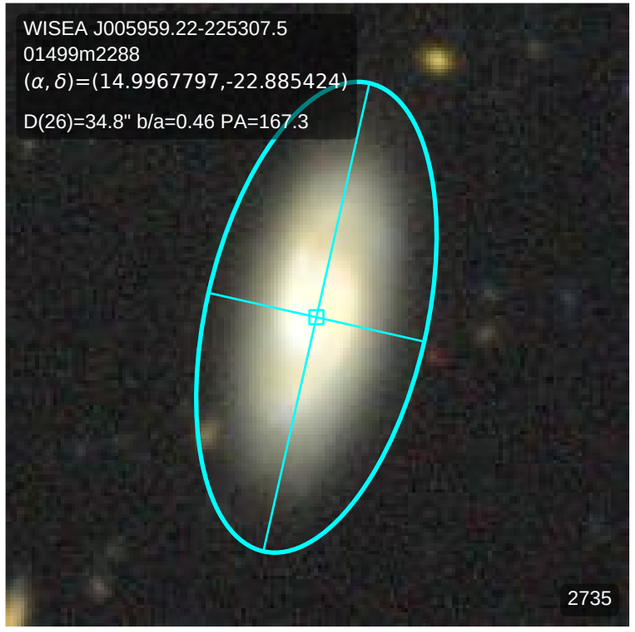

WKK 1161
18895m7268
(α, δ)=(188.9601041,-72.681204)
D(26)=34.8" b/a=0.81 PA=75.0
2730

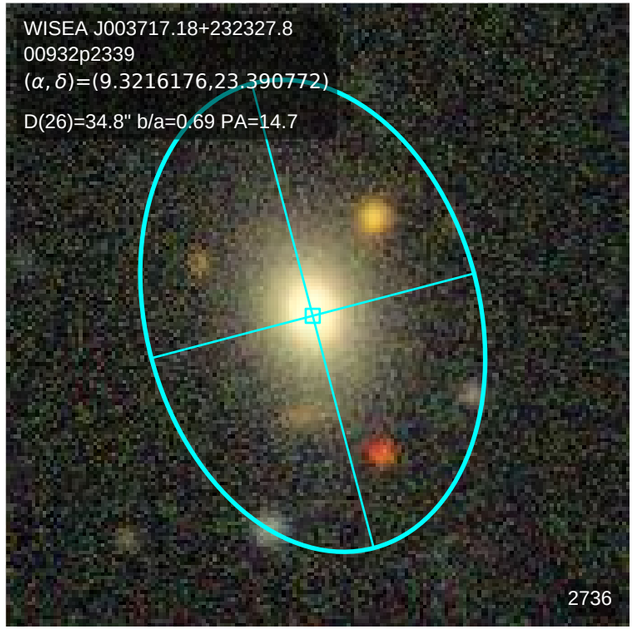

WISEA J135141.74-301617.8
20792m3027
(α, δ)=(207.9238932,-30.271630)
D(26)=34.8" b/a=0.70 PA=177.2
2731

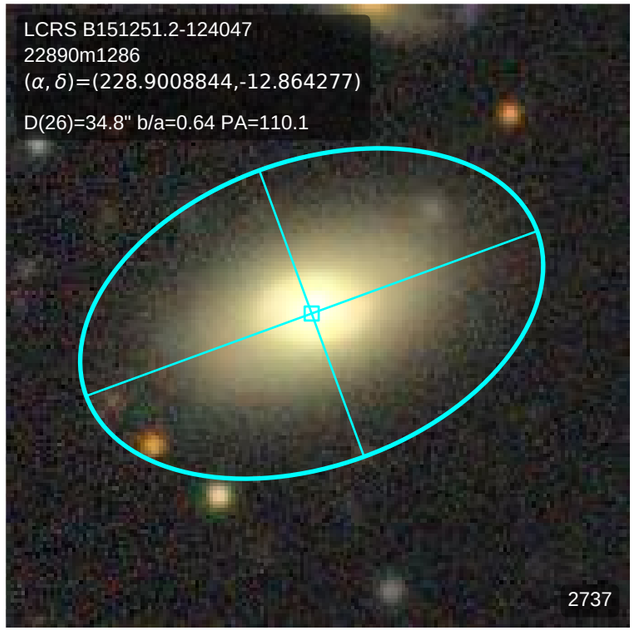

WISEA J102954.44-150055.6
15747m1501
(α, δ)=(157.4774841,-15.016014)
D(26)=34.8" b/a=0.46 PA=138.7
2732

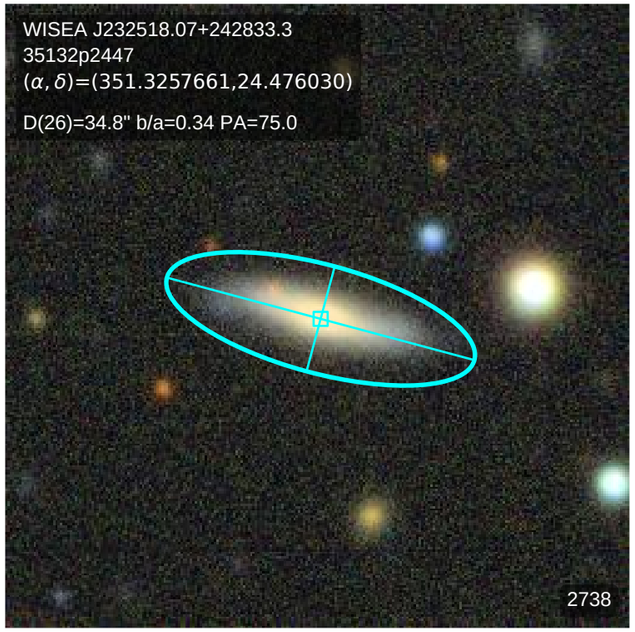

WISEA J042853.32+001711.1
06722p0028
(α, δ)=(67.2218263,0.285935)
D(26)=34.8" b/a=0.64 PA=4.4
2733

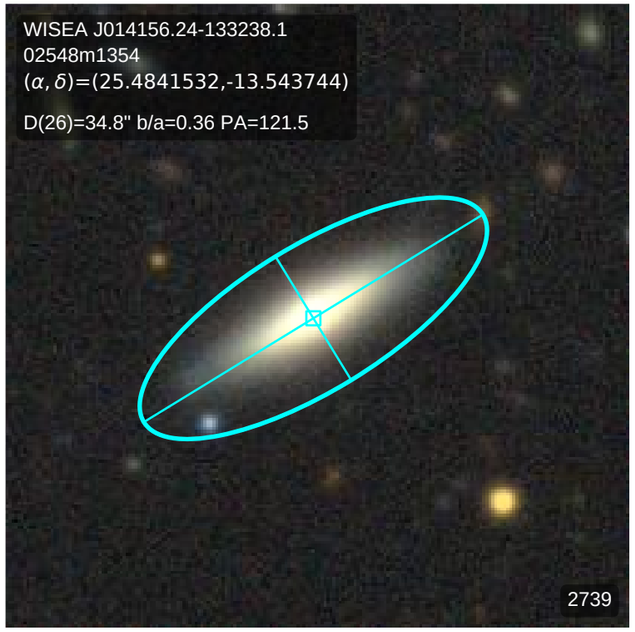

WISEA J065554.02-561304.1
10397m5621
(α, δ)=(103.9737271,-56.217946)
D(26)=34.8" b/a=0.53 PA=68.0
2734

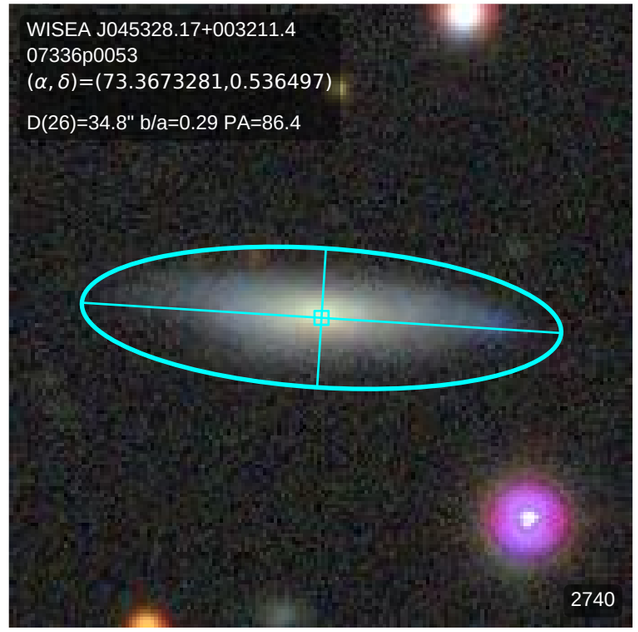

WISEA J005959.22-225307.5
01499m2288
(α, δ)=(14.9967797,-22.885424)
D(26)=34.8" b/a=0.46 PA=167.3
2735

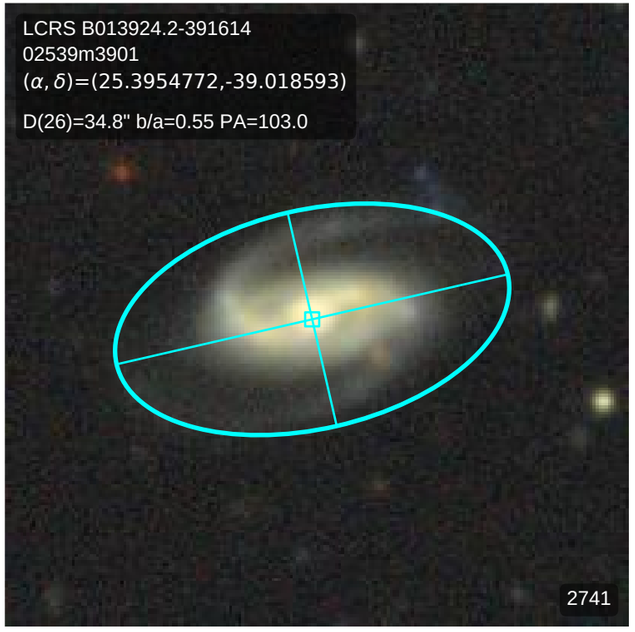

WISEA J003717.18+232327.8
00932p2339
(α, δ)=(9.3216176,23.390772)
D(26)=34.8" b/a=0.69 PA=14.7
2736

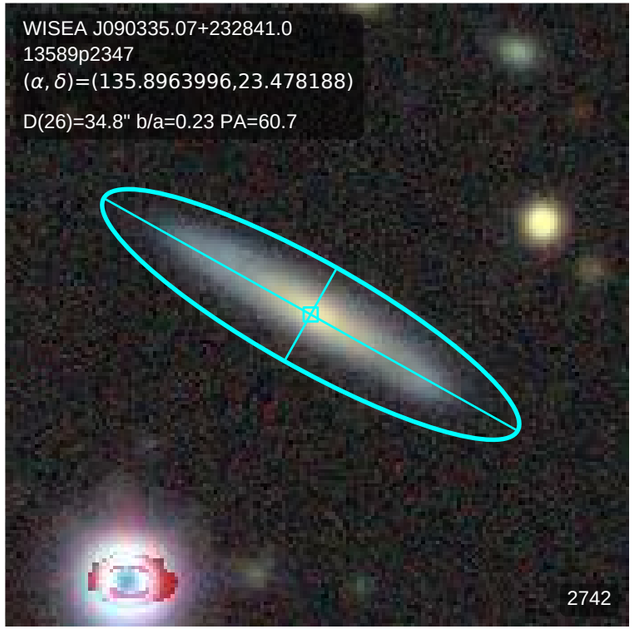

LCRS B151251.2-124047
22890m1286
(α, δ)=(228.9008844,-12.864277)
D(26)=34.8" b/a=0.64 PA=110.1
2737

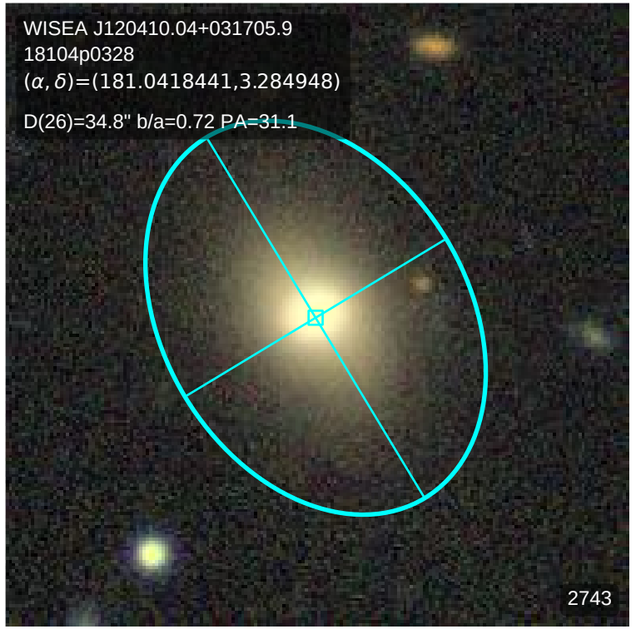

WISEA J232518.07+242833.3
35132p2447
(α, δ)=(351.3257661,24.476030)
D(26)=34.8" b/a=0.34 PA=75.0
2738

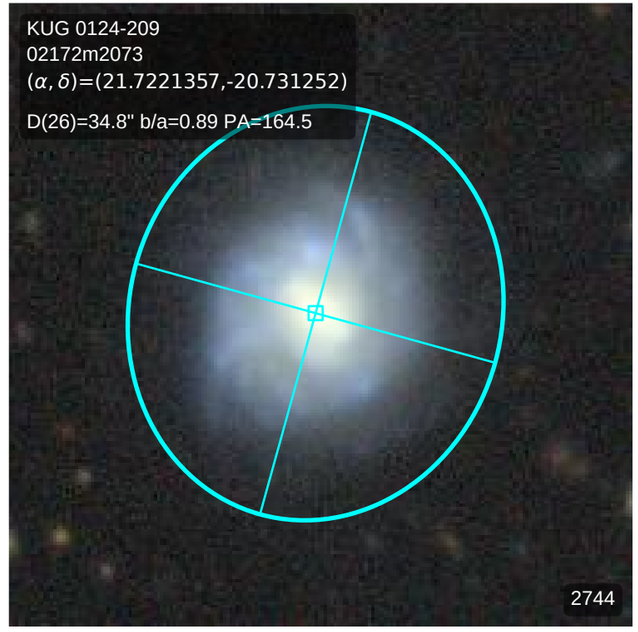

WISEA J014156.24-133238.1
02548m1354
(α, δ)=(25.4841532,-13.543744)
D(26)=34.8" b/a=0.36 PA=121.5
2739

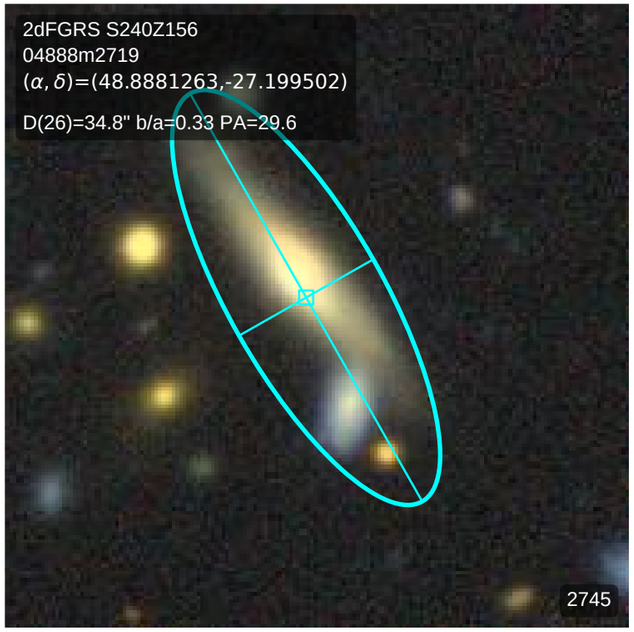

WISEA J045328.17+003211.4
07336p0053
(α, δ)=(73.3673281,0.536497)
D(26)=34.8" b/a=0.29 PA=86.4
2740

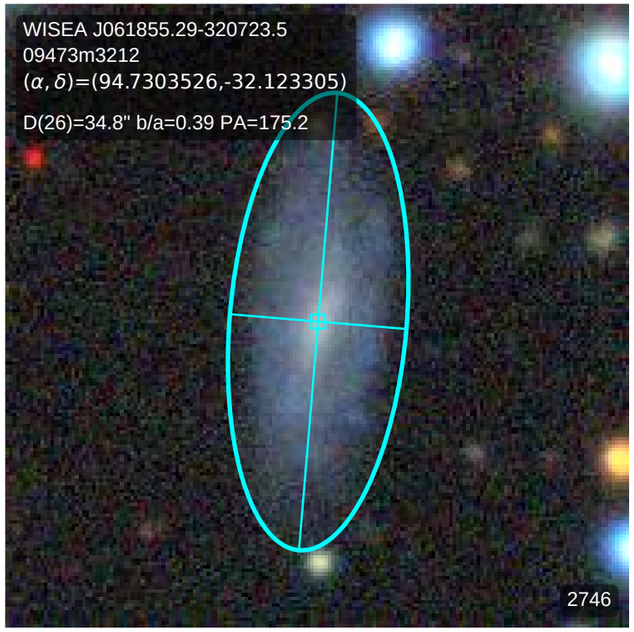

LCRS B013924.2-391614
02539m3901
(α, δ)=(25.3954772,-39.018593)
D(26)=34.8" b/a=0.55 PA=103.0
2741

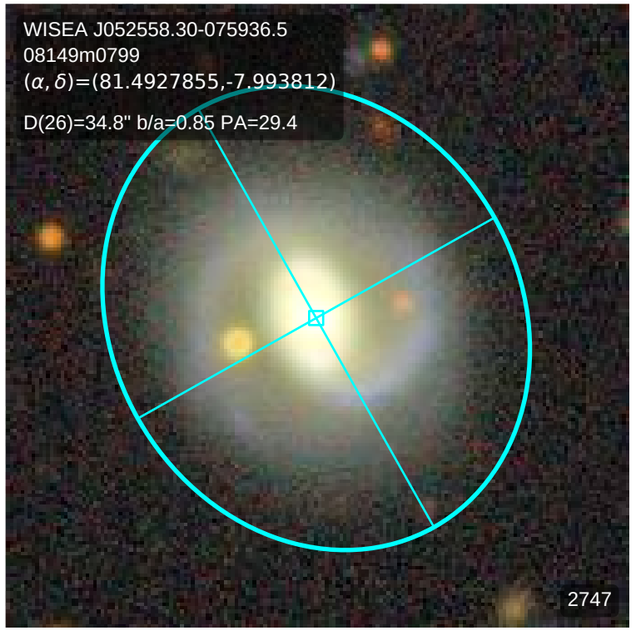

WISEA J090335.07+232841.0
13589p2347
(α, δ)=(135.8963996,23.478188)
D(26)=34.8" b/a=0.23 PA=60.7
2742

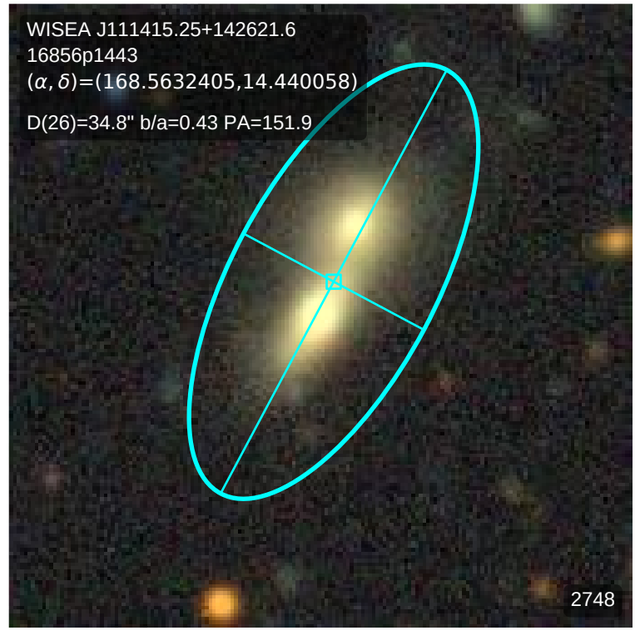

WISEA J120410.04+031705.9
18104p0328
(α, δ)=(181.0418441,3.284948)
D(26)=34.8" b/a=0.72 PA=31.1
2743

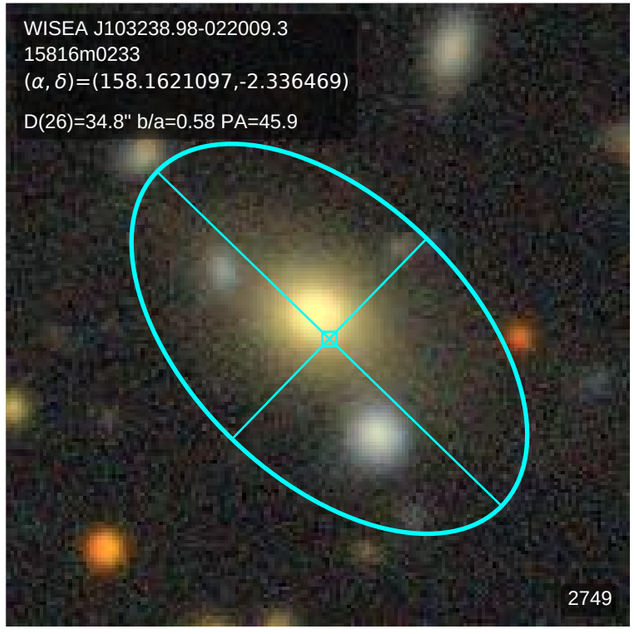

KUG 0124-209
02172m2073
(α, δ)=(21.7221357,-20.731252)
D(26)=34.8" b/a=0.89 PA=164.5
2744

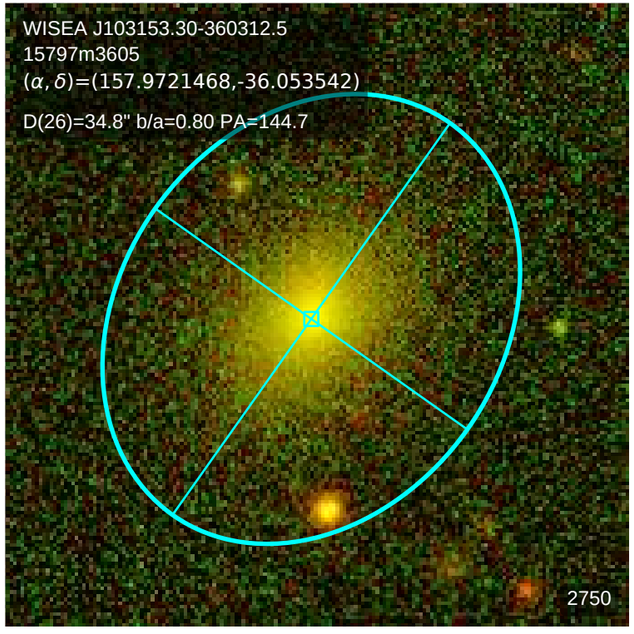

2dFGRS S240Z156
04888m2719
(α, δ)=(48.8881263,-27.199502)
D(26)=34.8" b/a=0.33 PA=29.6
2745

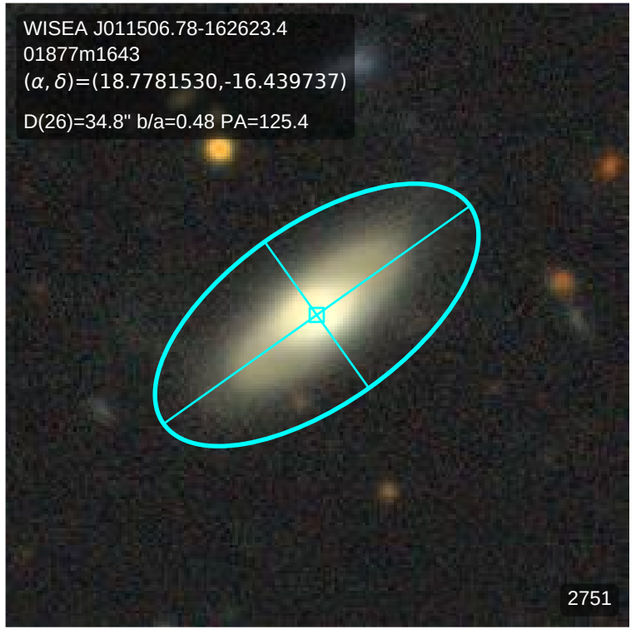

WISEA J061855.29-320723.5
09473m3212
(α, δ)=(94.7303526,-32.123305)
D(26)=34.8" b/a=0.39 PA=175.2
2746

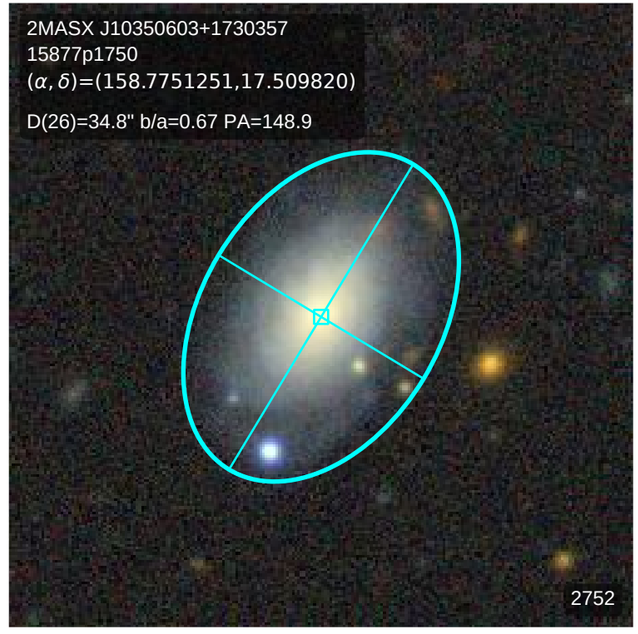

WISEA J052558.30-075936.5
08149m0799
(α, δ)=(81.4927855,-7.993812)
D(26)=34.8" b/a=0.85 PA=29.4
2747

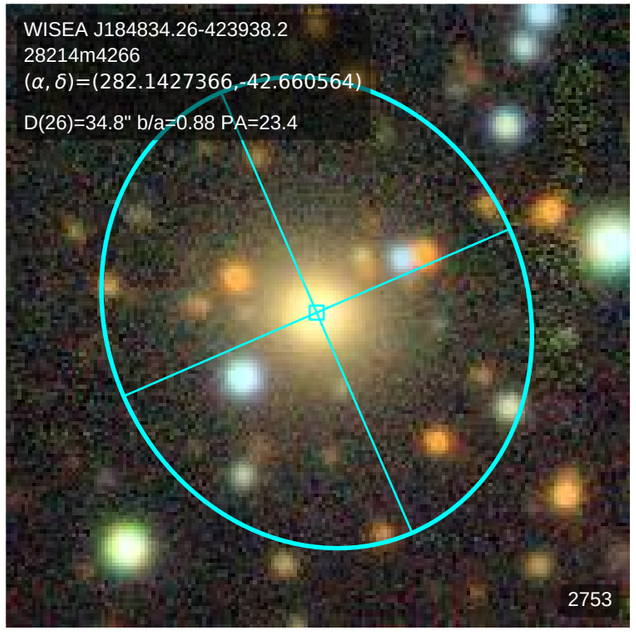

WISEA J111415.25+142621.6
16856p1443
(α, δ)=(168.5632405,14.440058)
D(26)=34.8" b/a=0.43 PA=151.9
2748

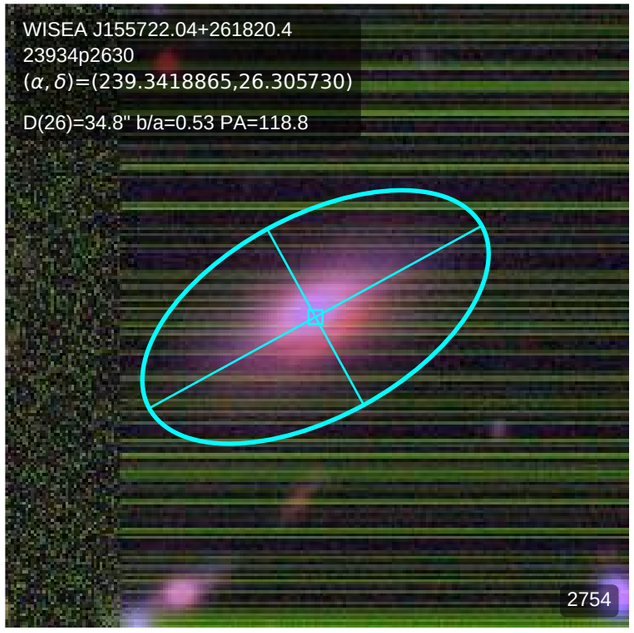

WISEA J103238.98-022009.3
15816m0233
(α, δ)=(158.1621097,-2.336469)
D(26)=34.8" b/a=0.58 PA=45.9
2749

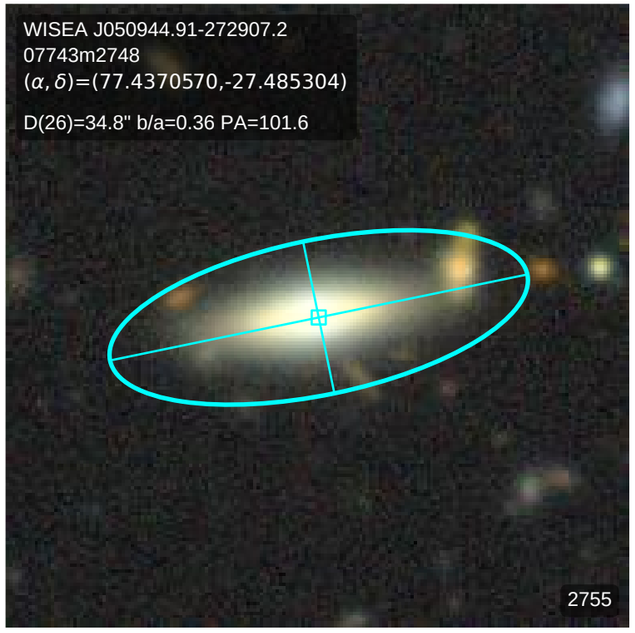

WISEA J103153.30-360312.5
15797m3605
(α, δ)=(157.9721468,-36.053542)
D(26)=34.8" b/a=0.80 PA=144.7
2750

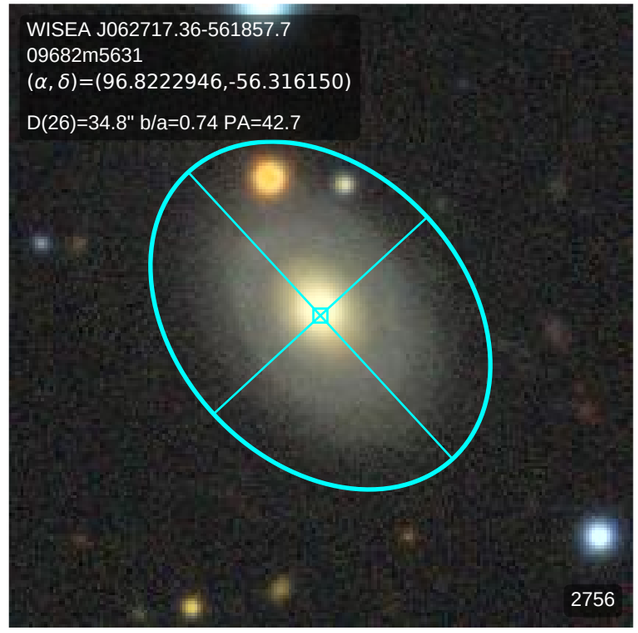

WISEA J011506.78-162623.4
01877m1643
(α, δ)=(18.7781530,-16.439737)
D(26)=34.8" b/a=0.48 PA=125.4
2751

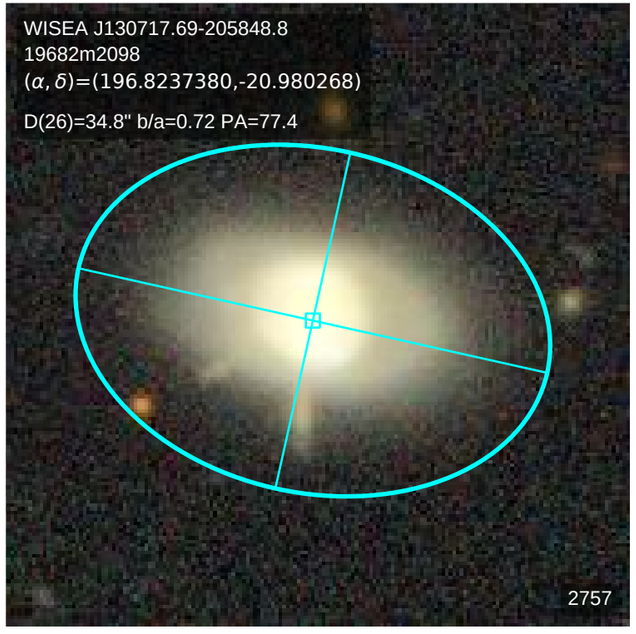

2MASX J10350603+1730357
15877p1750
(α, δ)=(158.7751251,17.509820)
D(26)=34.8" b/a=0.67 PA=148.9
2752

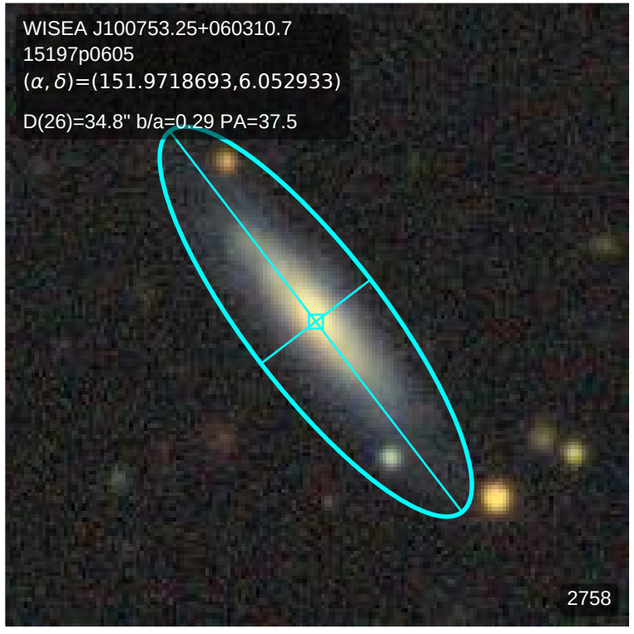

WISEA J184834.26-423938.2
28214m4266
(α, δ)=(282.1427366,-42.660564)
D(26)=34.8" b/a=0.88 PA=23.4
2753

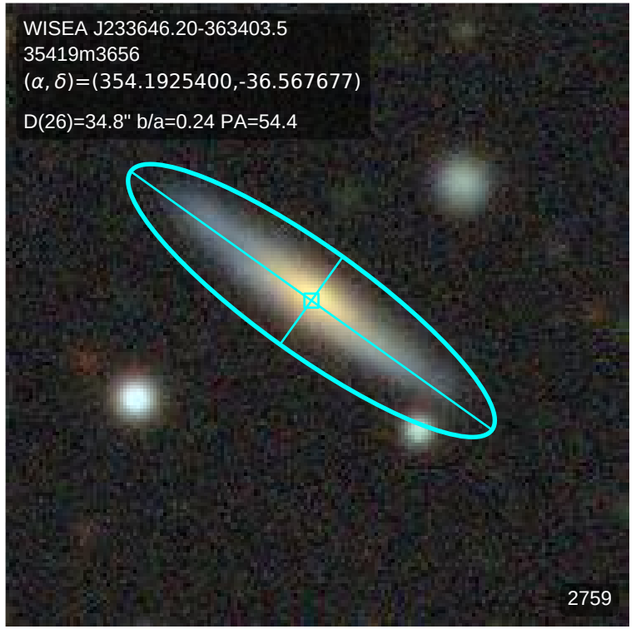

WISEA J155722.04+261820.4
23934p2630
(α, δ)=(239.3418865,26.305730)
D(26)=34.8" b/a=0.53 PA=118.8
2754

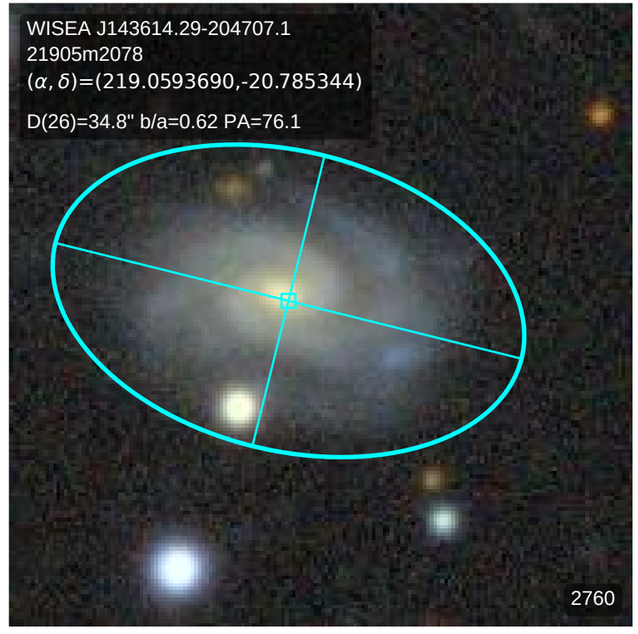

WISEA J050944.91-272907.2
07743m2748
(α, δ)=(77.4370570,-27.485304)
D(26)=34.8" b/a=0.36 PA=101.6
2755

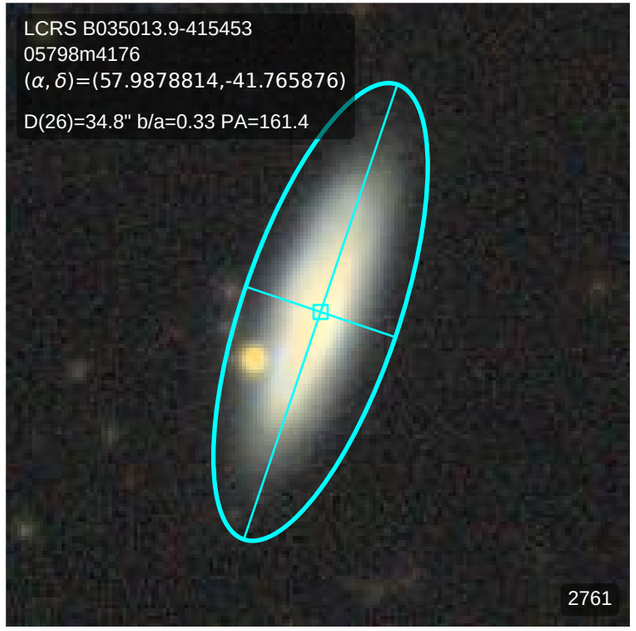

WISEA J062717.36-561857.7
09682m5631
(α, δ)=(96.8222946,-56.316150)
D(26)=34.8" b/a=0.74 PA=42.7
2756

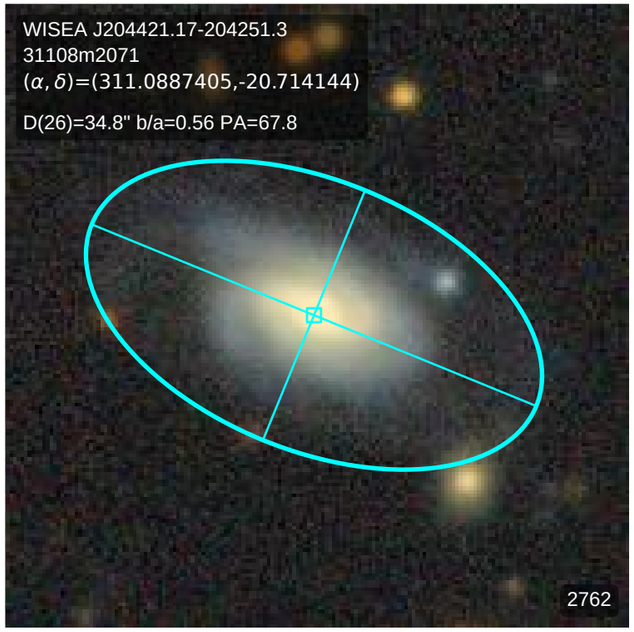

WISEA J130717.69-205848.8
19682m2098
(α, δ)=(196.8237380,-20.980268)
D(26)=34.8" b/a=0.72 PA=77.4
2757

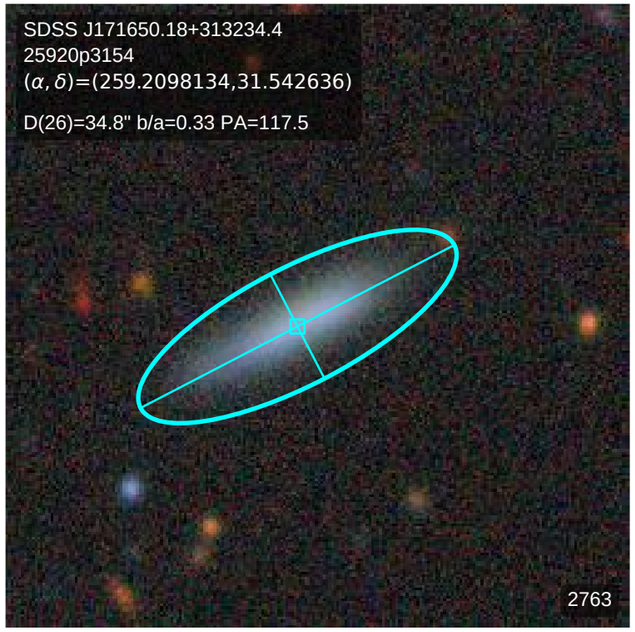

WISEA J100753.25+060310.7
15197p0605
(α, δ)=(151.9718693,6.052933)
D(26)=34.8" b/a=0.29 PA=37.5
2758

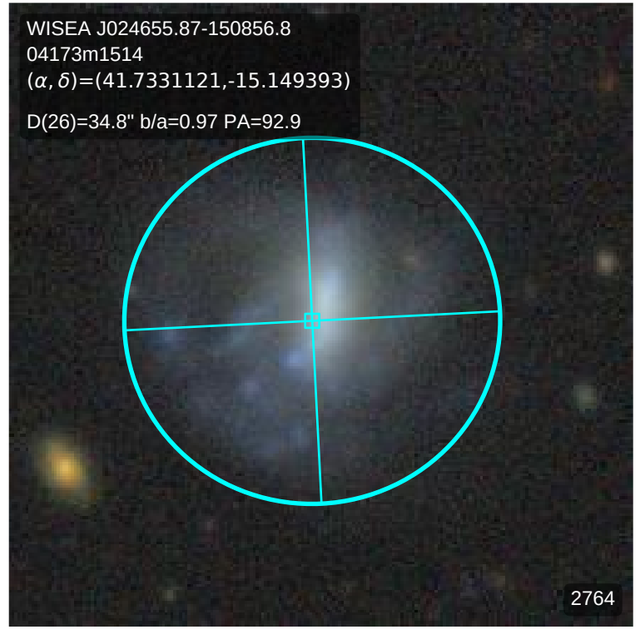

WISEA J233646.20-363403.5
35419m3656
(α, δ)=(354.1925400,-36.567677)
D(26)=34.8" b/a=0.24 PA=54.4
2759

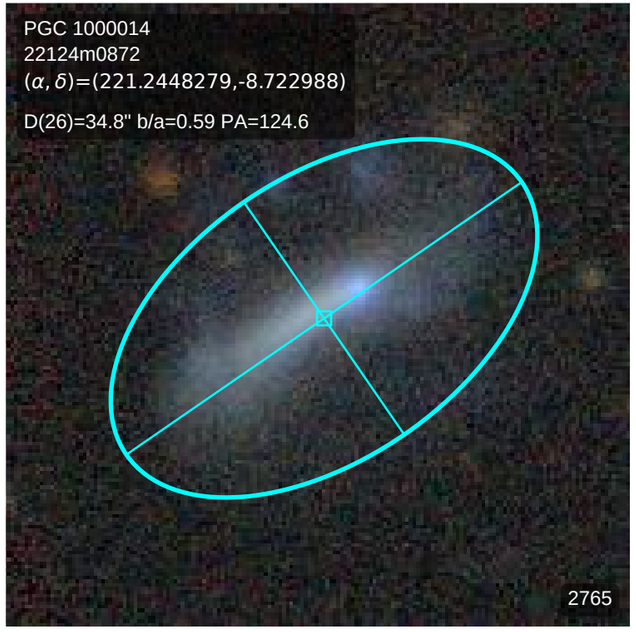

WISEA J143614.29-204707.1
21905m2078
(α, δ)=(219.0593690,-20.785344)
D(26)=34.8" b/a=0.62 PA=76.1
2760

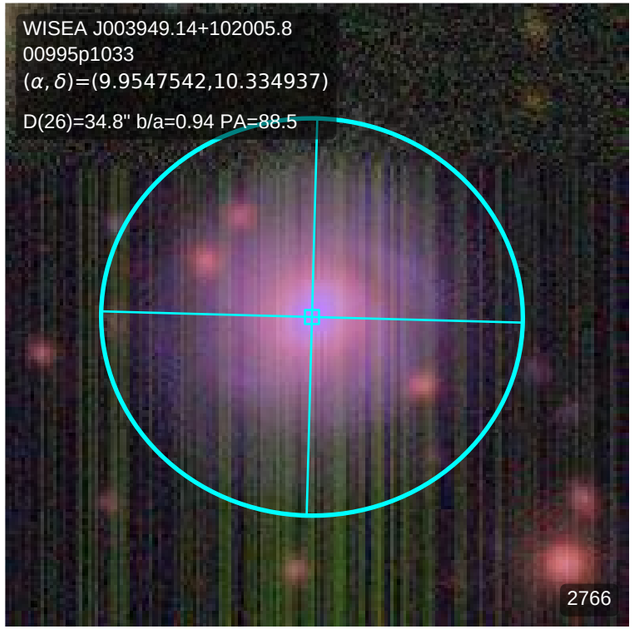

LCRS B035013.9-415453
05798m4176
(α, δ)=(57.9878814,-41.765876)
D(26)=34.8" b/a=0.33 PA=161.4
2761

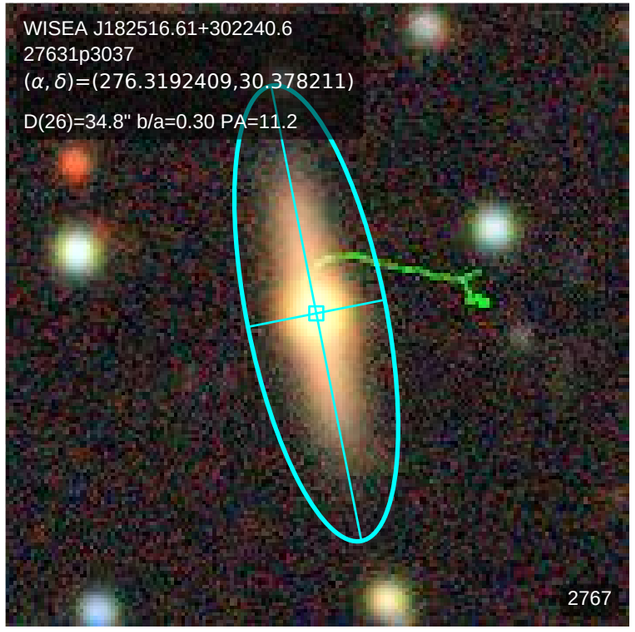

WISEA J204421.17-204251.3
31108m2071
(α, δ)=(311.0887405,-20.714144)
D(26)=34.8" b/a=0.56 PA=67.8
2762

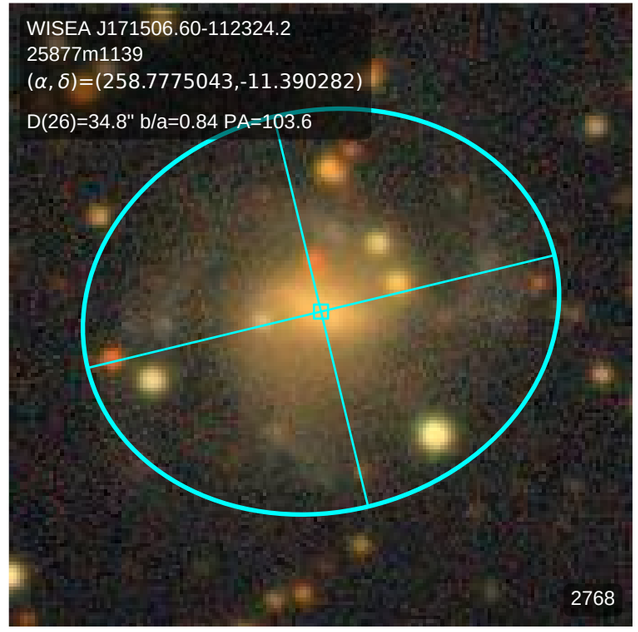

SDSS J171650.18+313234.4
25920p3154
(α, δ)=(259.2098134,31.542636)
D(26)=34.8" b/a=0.33 PA=117.5
2763

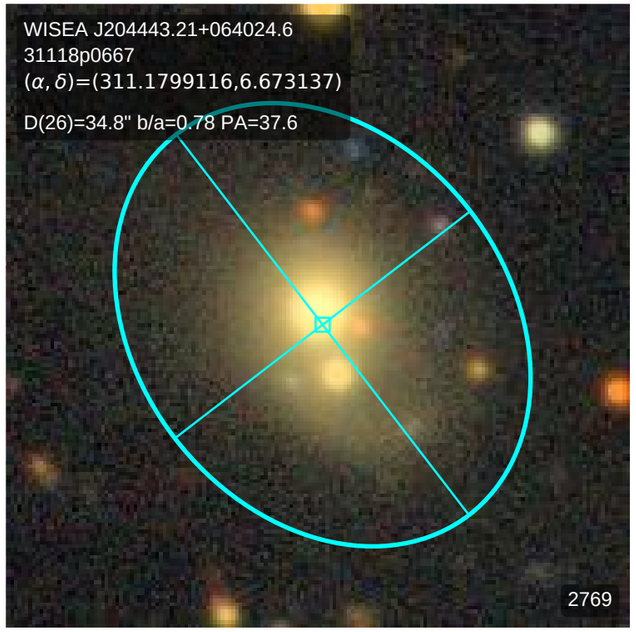

WISEA J024655.87-150856.8
04173m1514
(α, δ)=(41.7331121,-15.149393)
D(26)=34.8" b/a=0.97 PA=92.9
2764

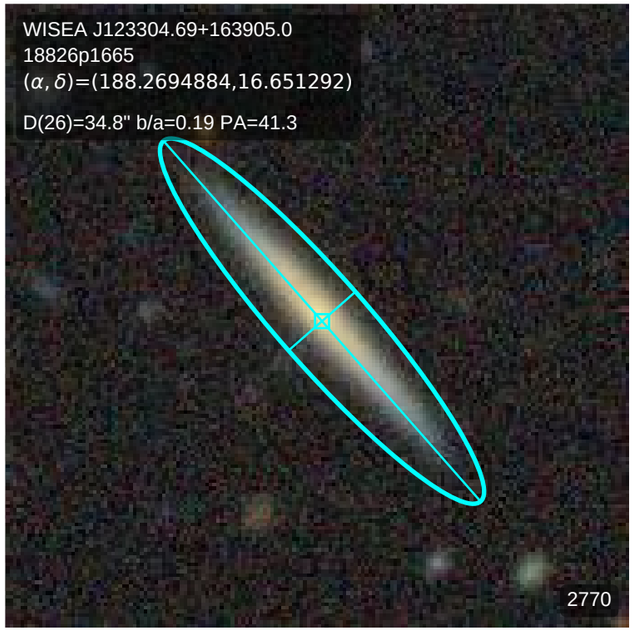

PGC 1000014
22124m0872
(α, δ)=(221.2448279,-8.722988)
D(26)=34.8" b/a=0.59 PA=124.6
2765

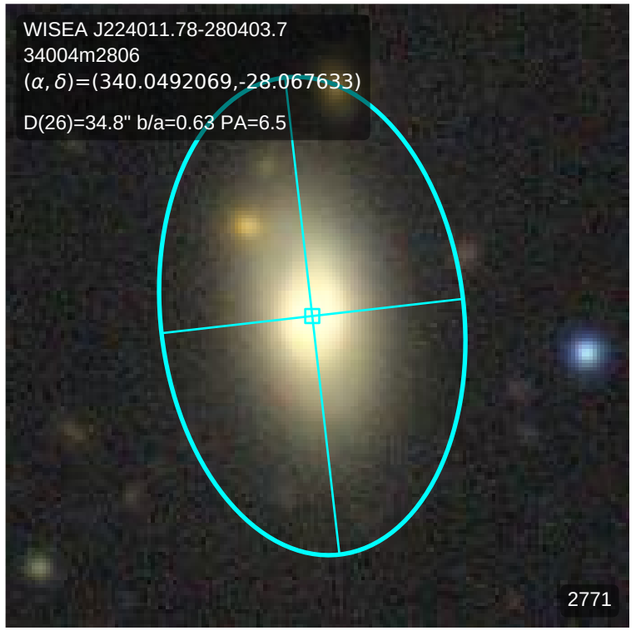

WISEA J003949.14+102005.8
00995p1033
(α, δ)=(9.9547542,10.334937)
D(26)=34.8" b/a=0.94 PA=88.5
2766

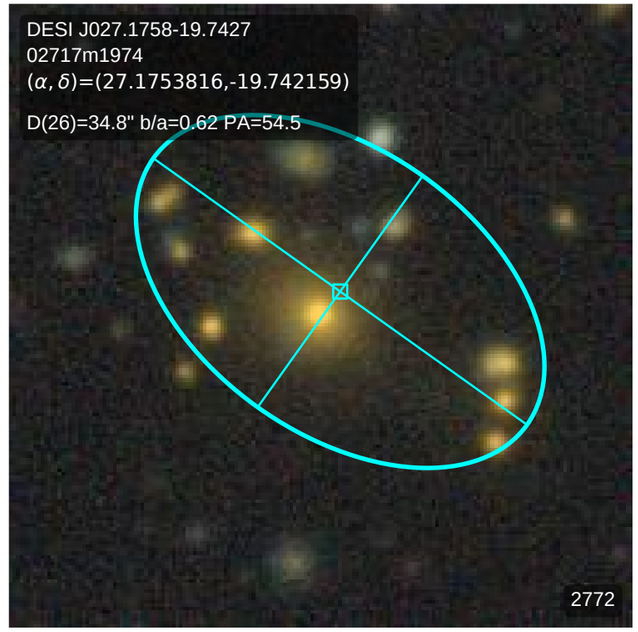

WISEA J182516.61+302240.6
27631p3037
(α, δ)=(276.3192409,30.378211)
D(26)=34.8" b/a=0.30 PA=11.2
2767

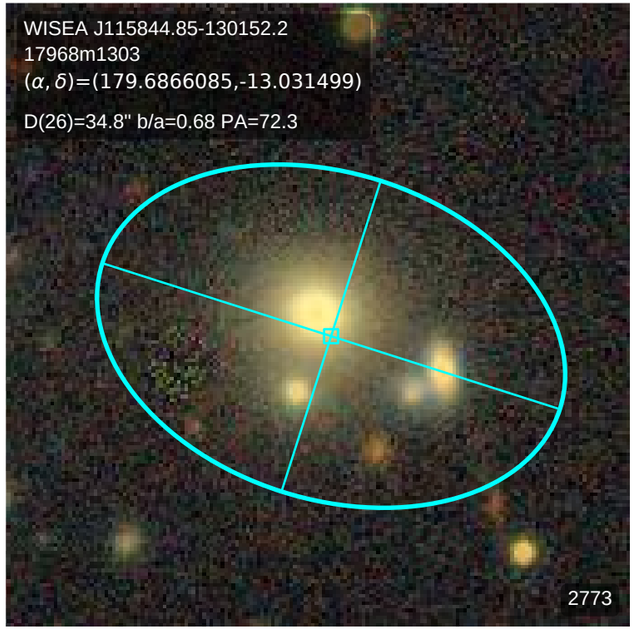

WISEA J171506.60-112324.2
25877m1139
(α, δ)=(258.7775043,-11.390282)
D(26)=34.8" b/a=0.84 PA=103.6
2768

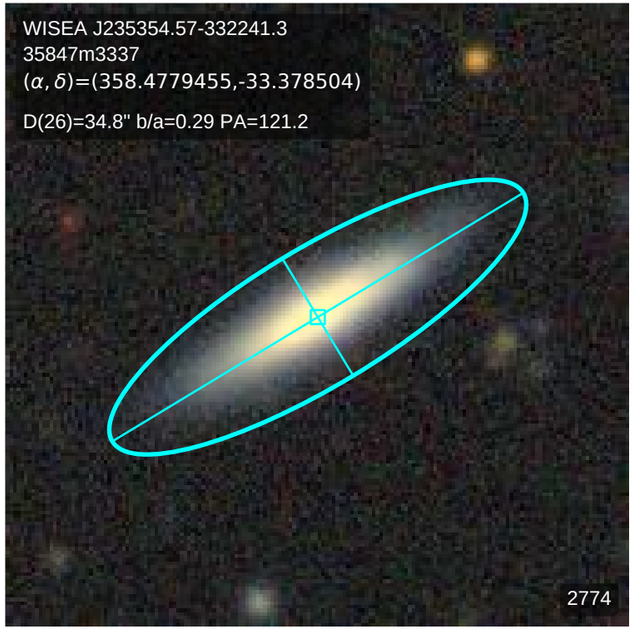

WISEA J204443.21+064024.6
31118p0667
(α, δ)=(311.1799116,6.673137)
D(26)=34.8" b/a=0.78 PA=37.6
2769

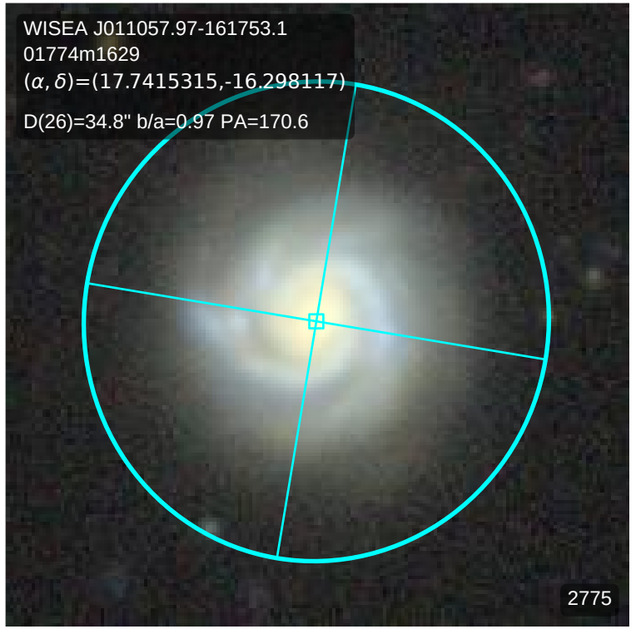

WISEA J123304.69+163905.0
18826p1665
(α, δ)=(188.2694884,16.651292)
D(26)=34.8" b/a=0.19 PA=41.3
2770

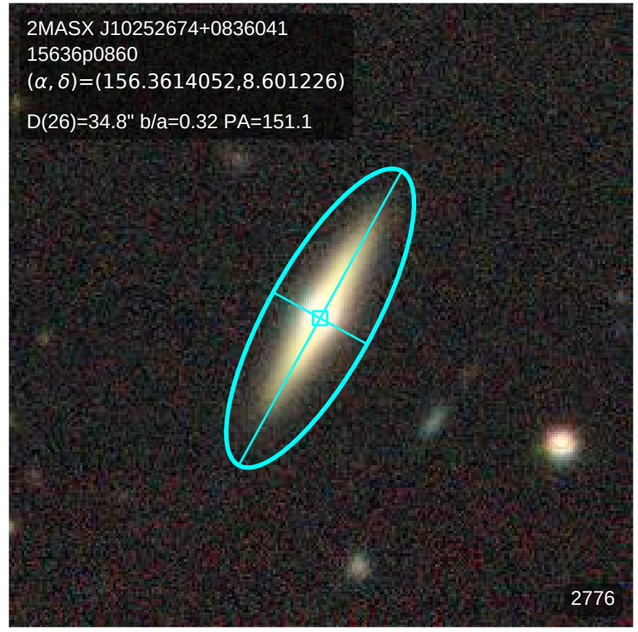

WISEA J224011.78-280403.7
34004m2806
(α, δ)=(340.0492069,-28.067633)
D(26)=34.8" b/a=0.63 PA=6.5
2771

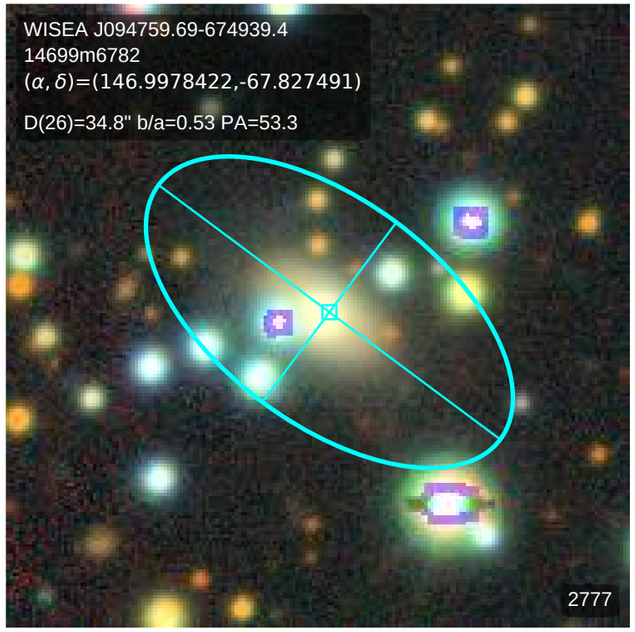

DESI J027.1758-19.7427
02717m1974
(α, δ)=(27.1753816,-19.742159)
D(26)=34.8" b/a=0.62 PA=54.5
2772

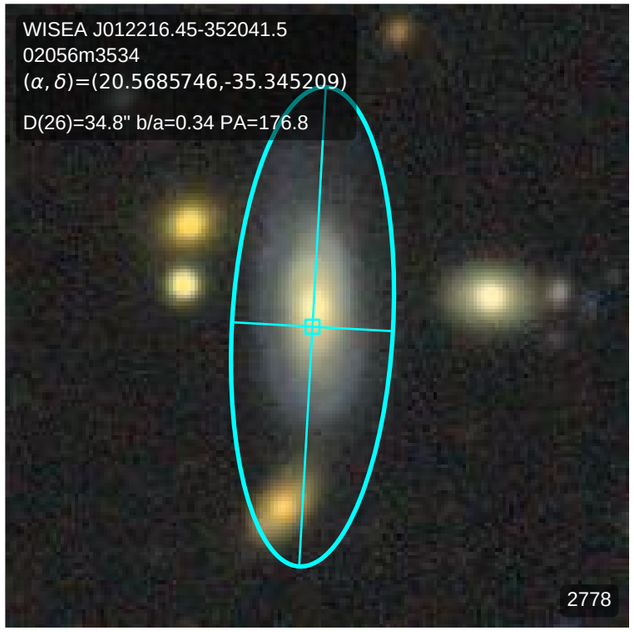

WISEA J115844.85-130152.2
17968m1303
(α, δ)=(179.6866085,-13.031499)
D(26)=34.8" b/a=0.68 PA=72.3
2773

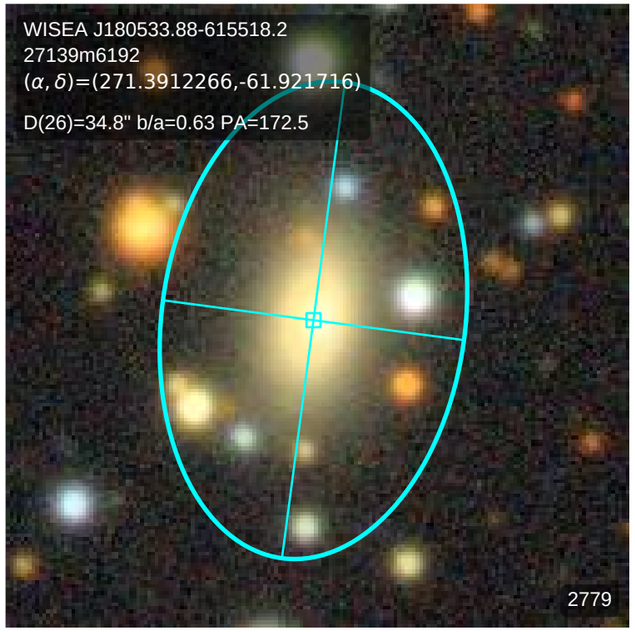

WISEA J235354.57-332241.3
35847m3337
(α, δ)=(358.4779455,-33.378504)
D(26)=34.8" b/a=0.29 PA=121.2
2774

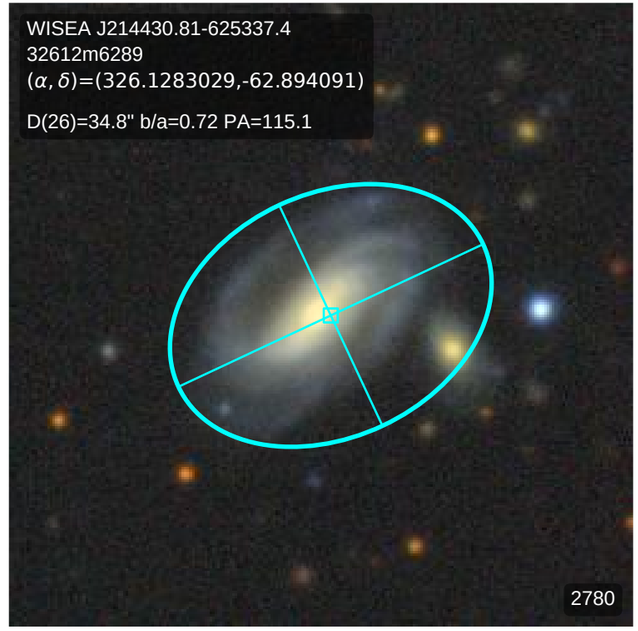

WISEA J011057.97-161753.1
01774m1629
(α, δ)=(17.7415315,-16.298117)
D(26)=34.8" b/a=0.97 PA=170.6
2775

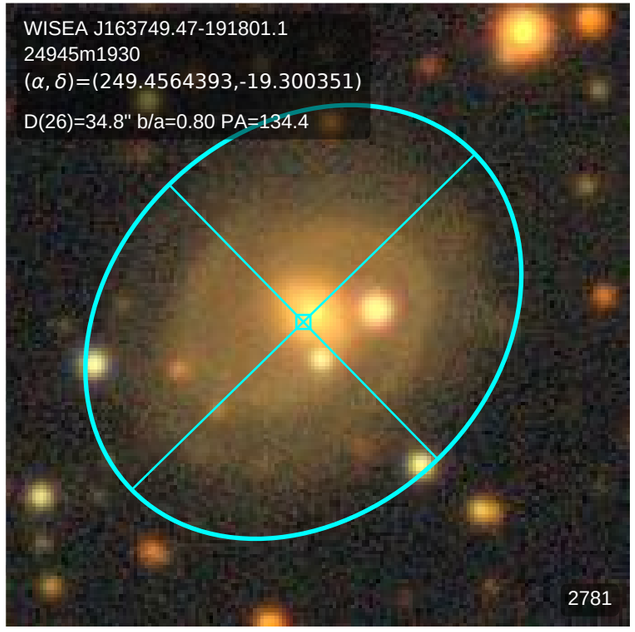

2MASX J10252674+0836041
15636p0860
(α, δ)=(156.3614052,8.601226)
D(26)=34.8" b/a=0.32 PA=151.1
2776

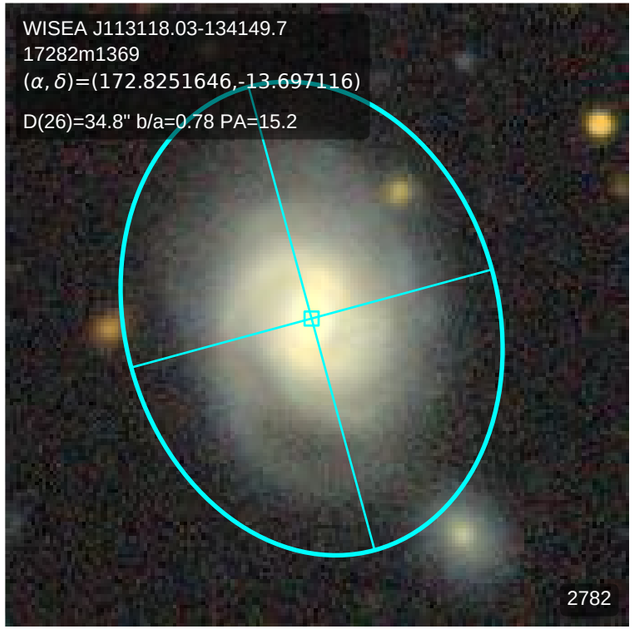

WISEA J094759.69-674939.4
14699m6782
(α, δ)=(146.9978422,-67.827491)
D(26)=34.8" b/a=0.53 PA=53.3
2777

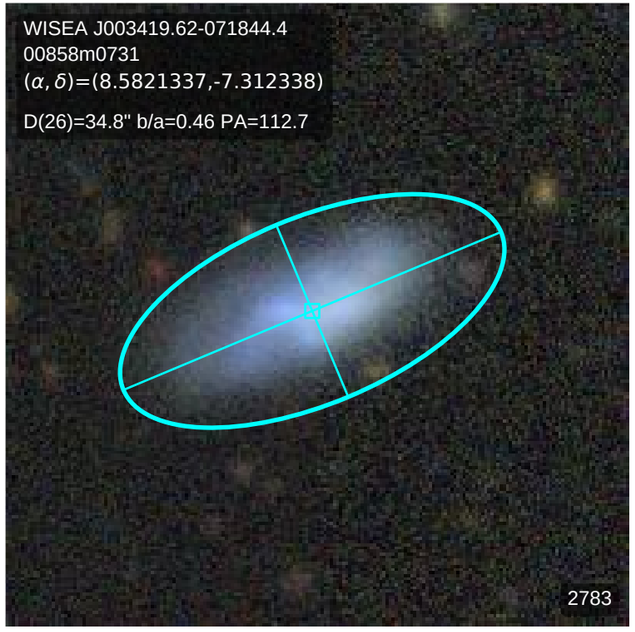

WISEA J012216.45-352041.5
02056m3534
(α, δ)=(20.5685746,-35.345209)
D(26)=34.8" b/a=0.34 PA=176.8
2778

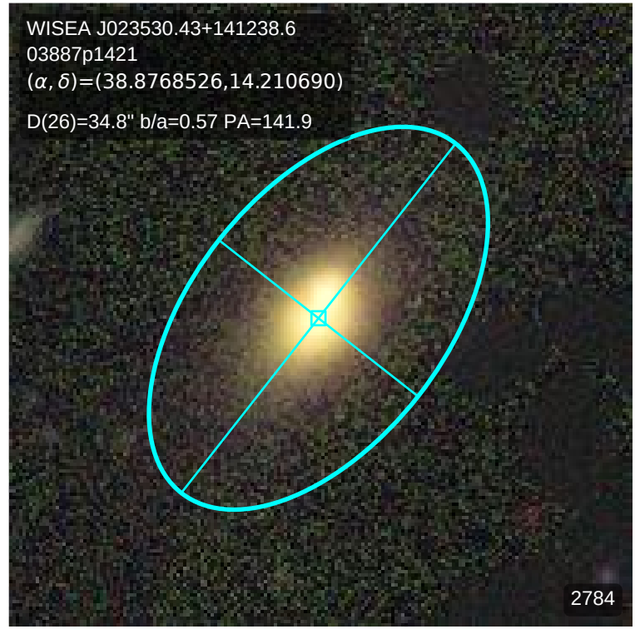

WISEA J180533.88-615518.2
27139m6192
(α, δ)=(271.3912266,-61.921716)
D(26)=34.8" b/a=0.63 PA=172.5
2779

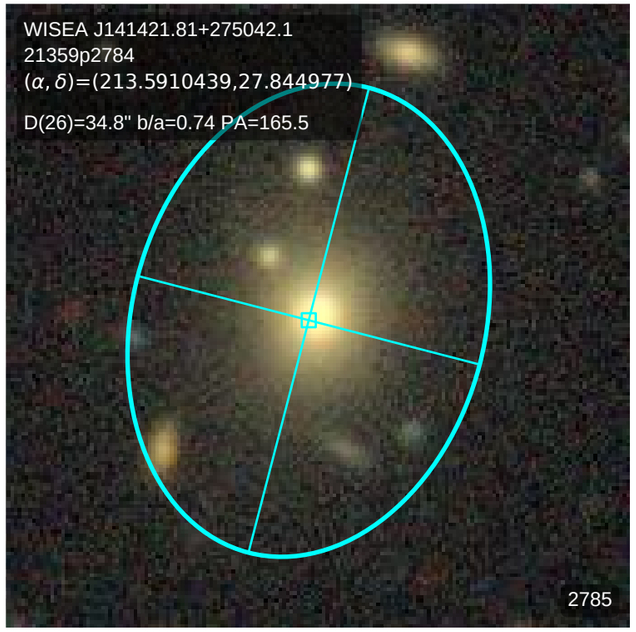

WISEA J214430.81-625337.4
32612m6289
(α, δ)=(326.1283029,-62.894091)
D(26)=34.8" b/a=0.72 PA=115.1
2780

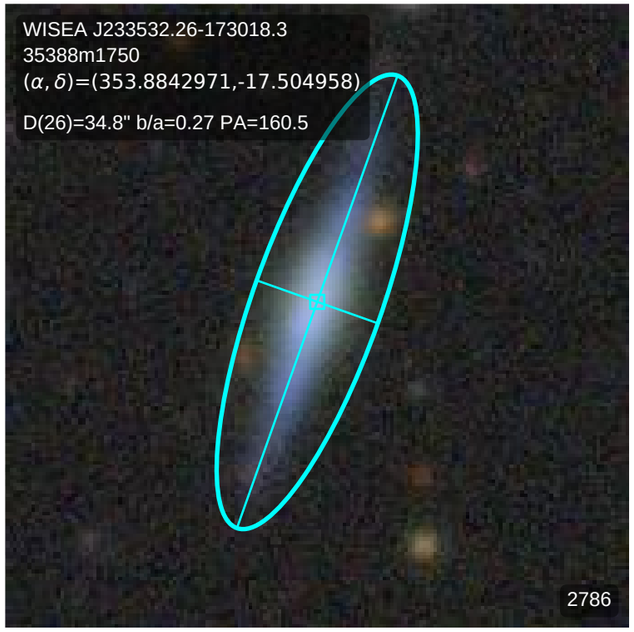

WISEA J163749.47-191801.1
24945m1930
(α, δ)=(249.4564393,-19.300351)
D(26)=34.8" b/a=0.80 PA=134.4
2781

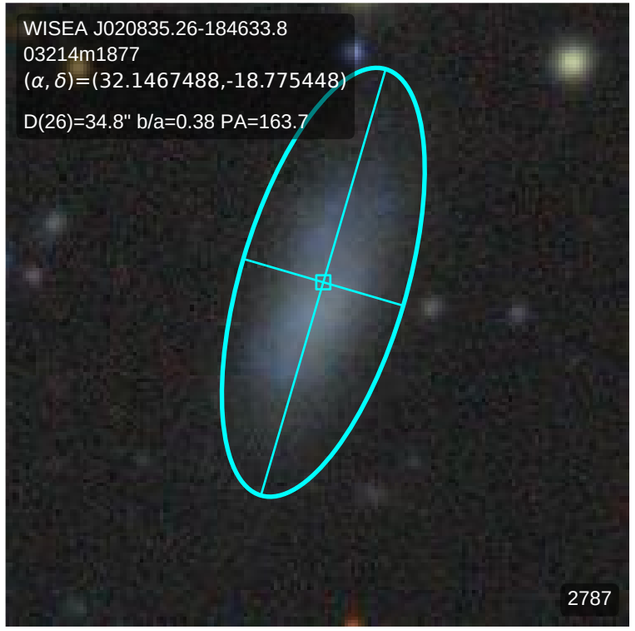

WISEA J113118.03-134149.7
17282m1369
(α, δ)=(172.8251646,-13.697116)
D(26)=34.8" b/a=0.78 PA=15.2
2782

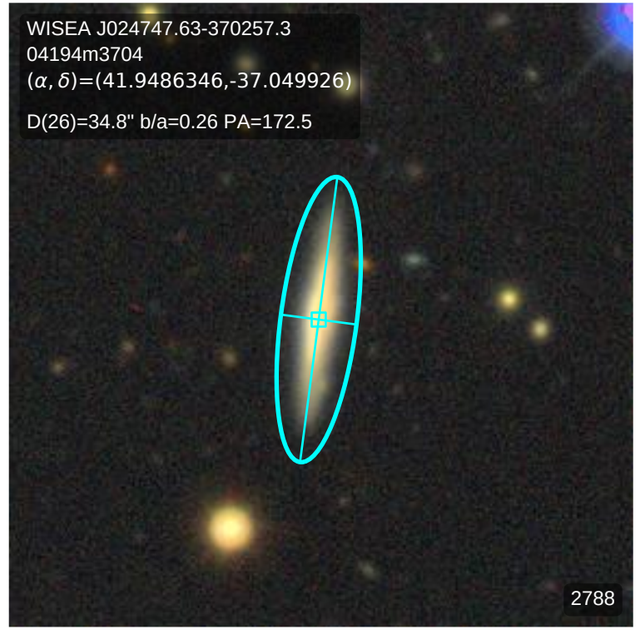

WISEA J003419.62-071844.4
00858m0731
(α, δ)=(8.5821337,-7.312338)
D(26)=34.8" b/a=0.46 PA=112.7
2783

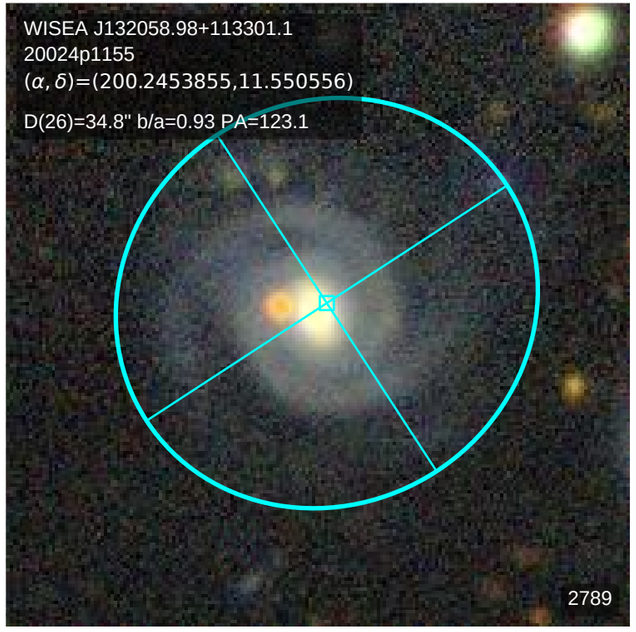

WISEA J023530.43+141238.6
03887p1421
(α, δ)=(38.8768526,14.210690)
D(26)=34.8" b/a=0.57 PA=141.9
2784

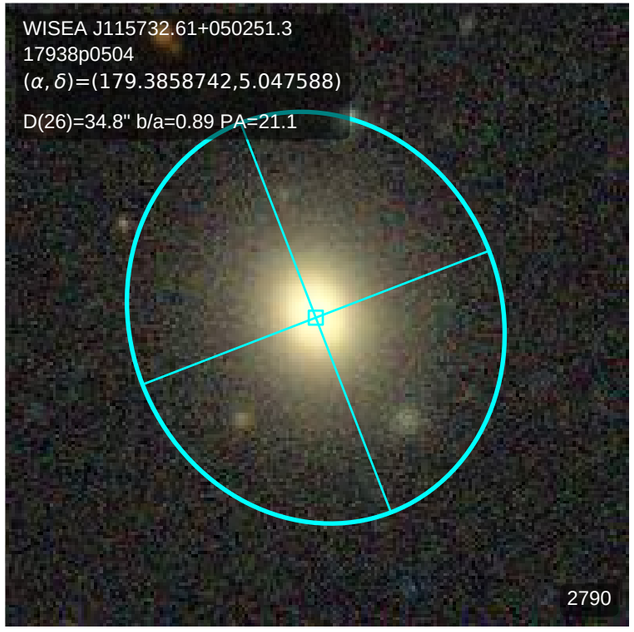

WISEA J141421.81+275042.1
21359p2784
(α, δ)=(213.5910439,27.844977)
D(26)=34.8" b/a=0.74 PA=165.5
2785

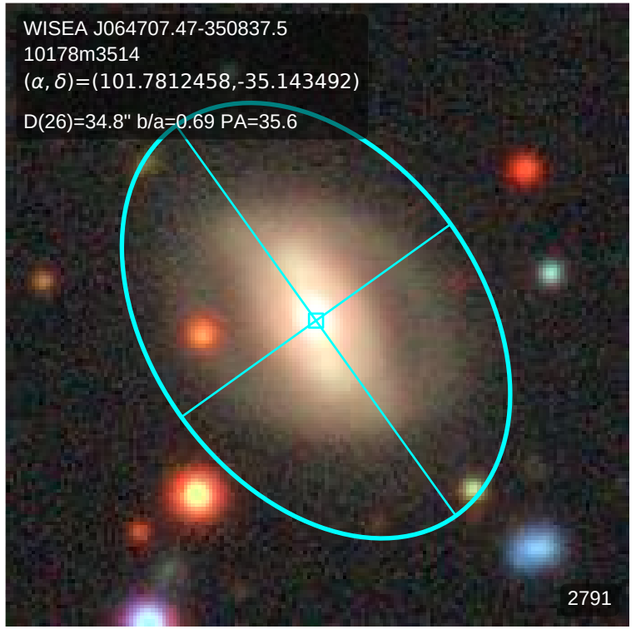

WISEA J233532.26-173018.3
35388m1750
(α, δ)=(353.8842971,-17.504958)
D(26)=34.8" b/a=0.27 PA=160.5
2786

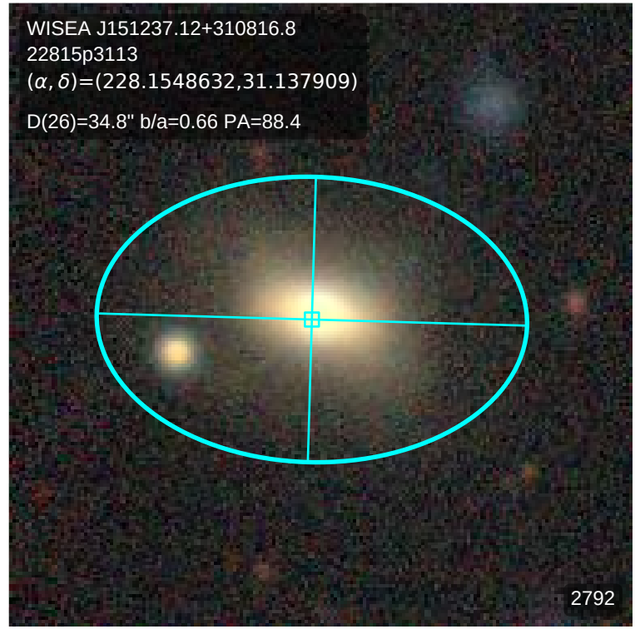

WISEA J020835.26-184633.8
03214m1877
(α, δ)=(32.1467488,-18.775448)
D(26)=34.8" b/a=0.38 PA=163.7
2787

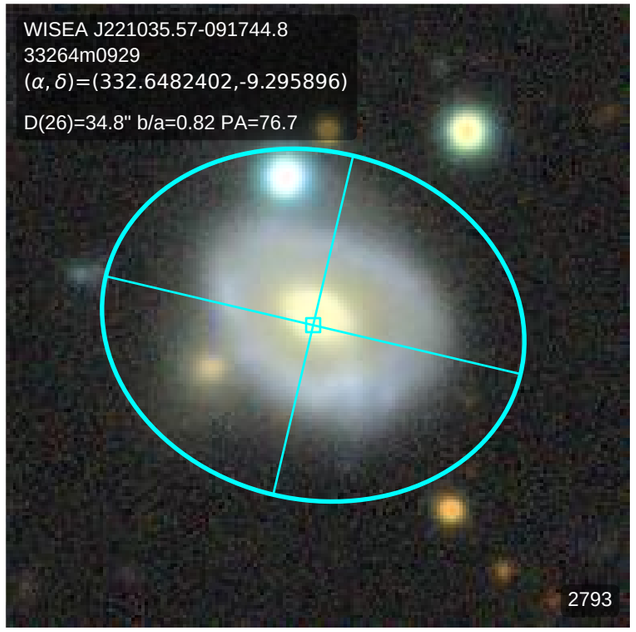

WISEA J024747.63-370257.3
04194m3704
(α, δ)=(41.9486346,-37.049926)
D(26)=34.8" b/a=0.26 PA=172.5
2788

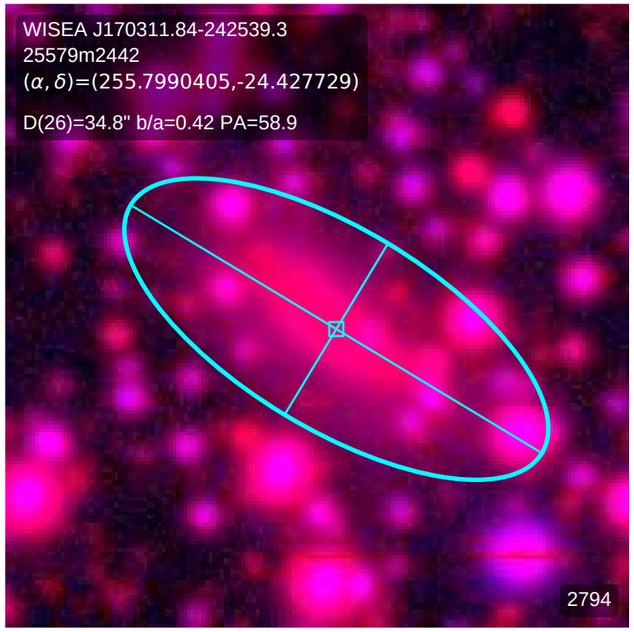

WISEA J132058.98+113301.1
20024p1155
(α, δ)=(200.2453855,11.550556)
D(26)=34.8" b/a=0.93 PA=123.1
2789

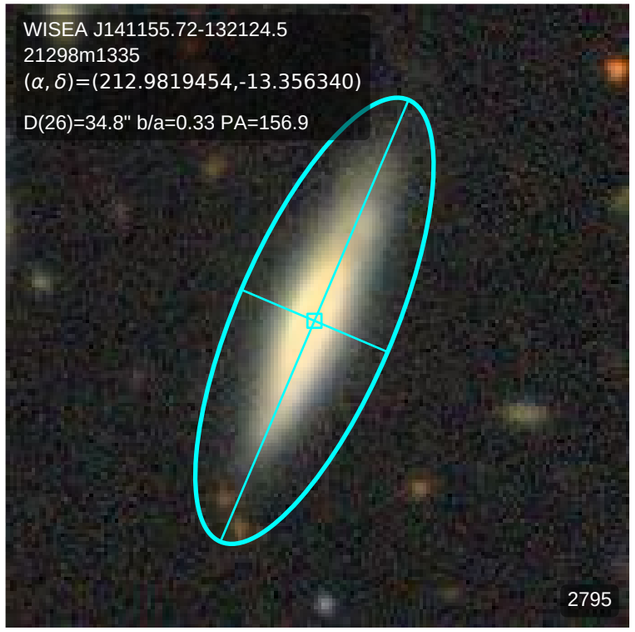

WISEA J115732.61+050251.3
17938p0504
(α, δ)=(179.3858742,5.047588)
D(26)=34.8" b/a=0.89 PA=21.1
2790

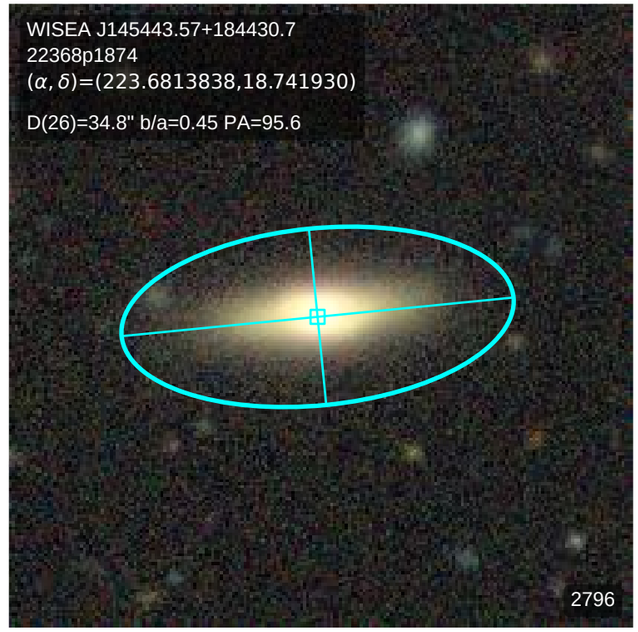

WISEA J064707.47-350837.5
10178m3514
(α, δ)=(101.7812458,-35.143492)
D(26)=34.8" b/a=0.69 PA=35.6
2791

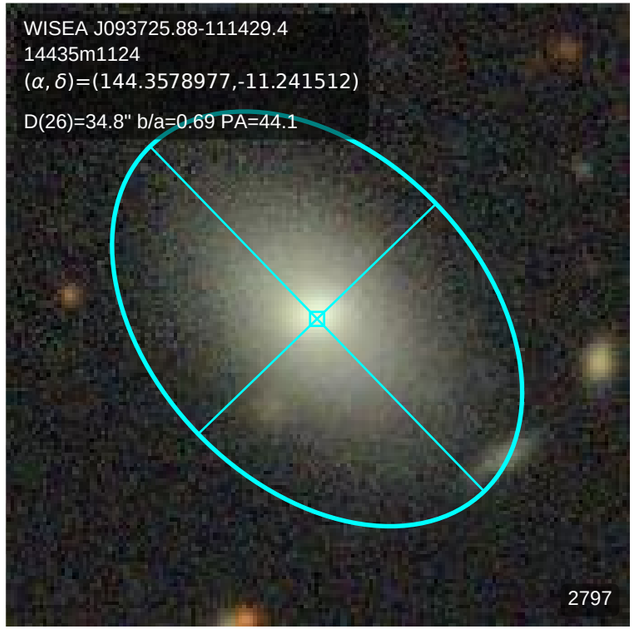

WISEA J151237.12+310816.8
22815p3113
(α, δ)=(228.1548632,31.137909)
D(26)=34.8" b/a=0.66 PA=88.4
2792

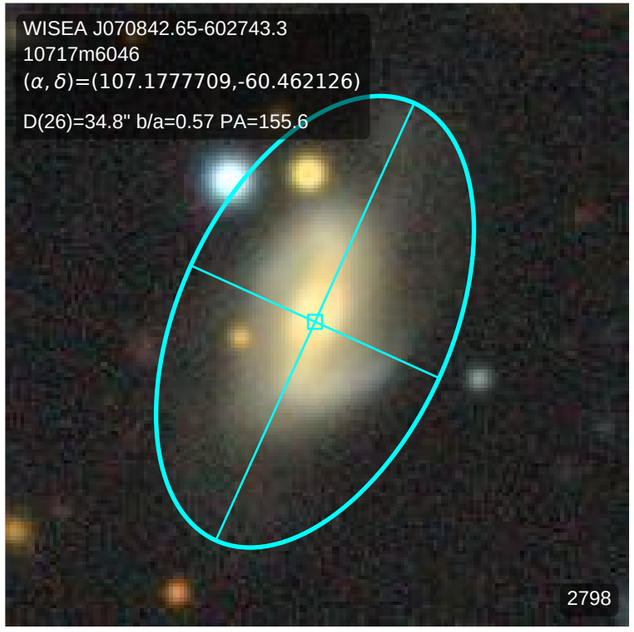

WISEA J221035.57-091744.8
33264m0929
(α, δ)=(332.6482402,-9.295896)
D(26)=34.8" b/a=0.82 PA=76.7
2793

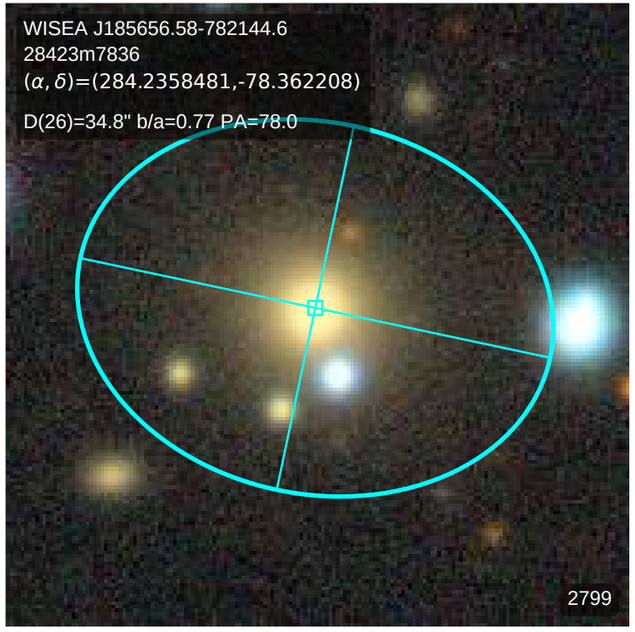

WISEA J170311.84-242539.3
25579m2442
(α, δ)=(255.7990405,-24.427729)
D(26)=34.8" b/a=0.42 PA=58.9
2794

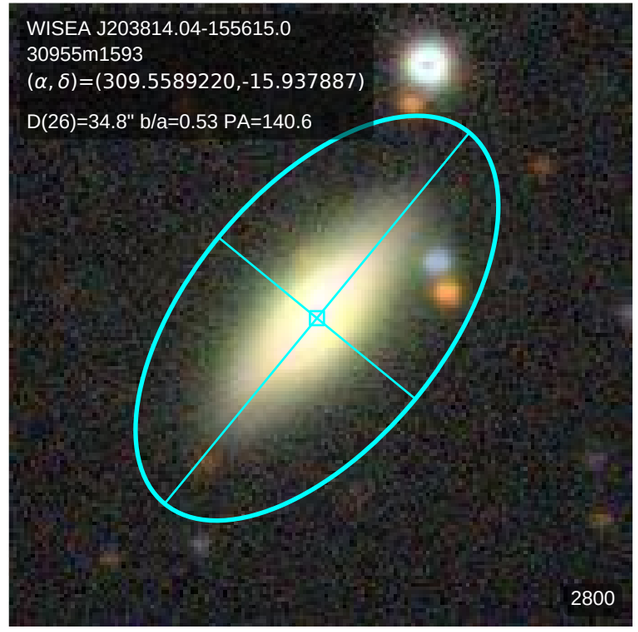

WISEA J141155.72-132124.5
21298m1335
(α, δ)=(212.9819454,-13.356340)
D(26)=34.8" b/a=0.33 PA=156.9
2795

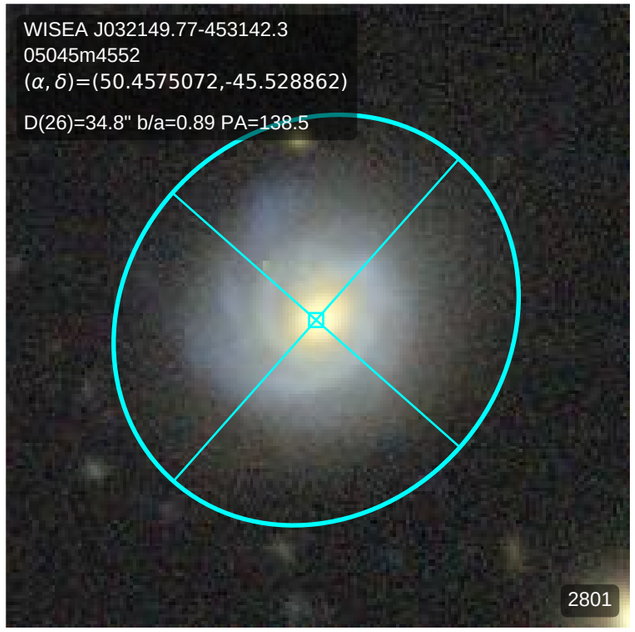

WISEA J145443.57+184430.7
22368p1874
(α, δ)=(223.6813838,18.741930)
D(26)=34.8" b/a=0.45 PA=95.6
2796

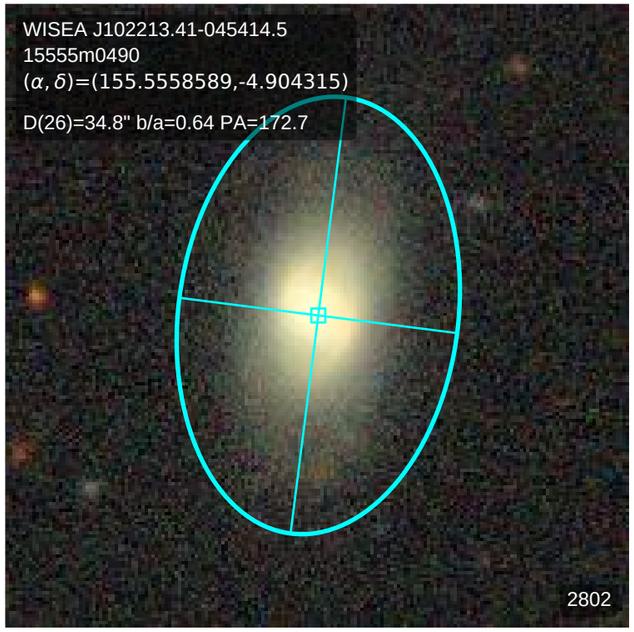

WISEA J093725.88-111429.4
14435m1124
(α, δ)=(144.3578977,-11.241512)
D(26)=34.8" b/a=0.69 PA=44.1
2797

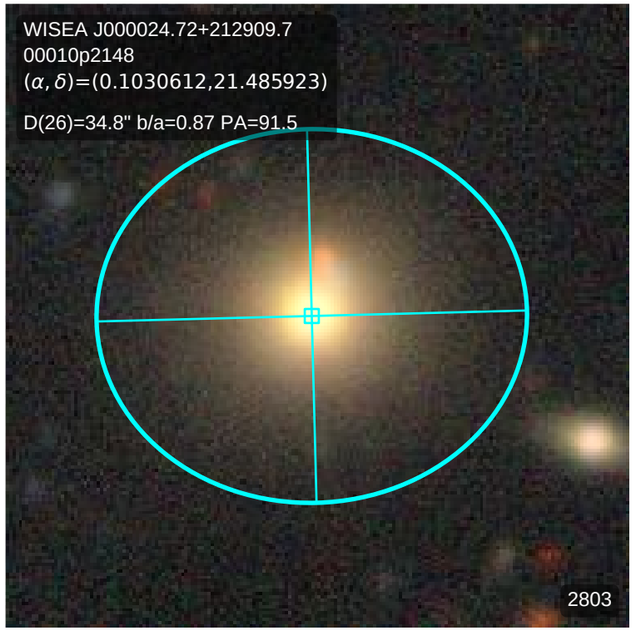

WISEA J070842.65-602743.3
10717m6046
(α, δ)=(107.1777709,-60.462126)
D(26)=34.8" b/a=0.57 PA=155.6
2798

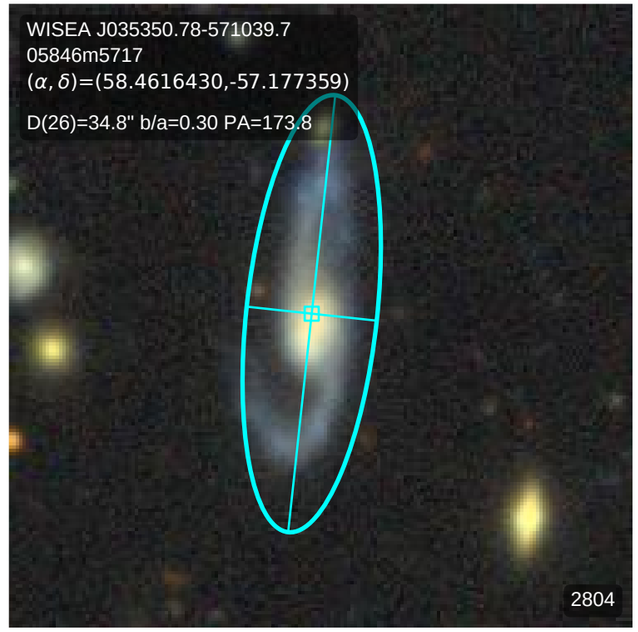

WISEA J185656.58-782144.6
28423m7836
(α, δ)=(284.2358481,-78.362208)
D(26)=34.8" b/a=0.77 PA=78.0
2799

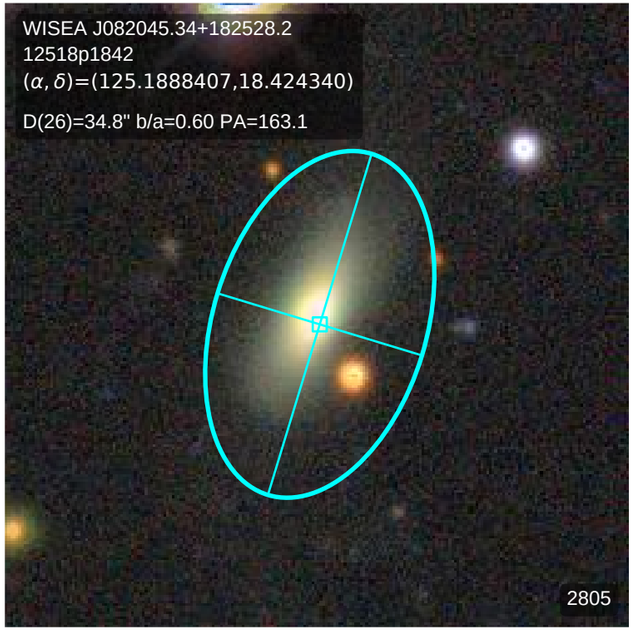

WISEA J203814.04-155615.0
30955m1593
(α, δ)=(309.5589220,-15.937887)
D(26)=34.8" b/a=0.53 PA=140.6
2800

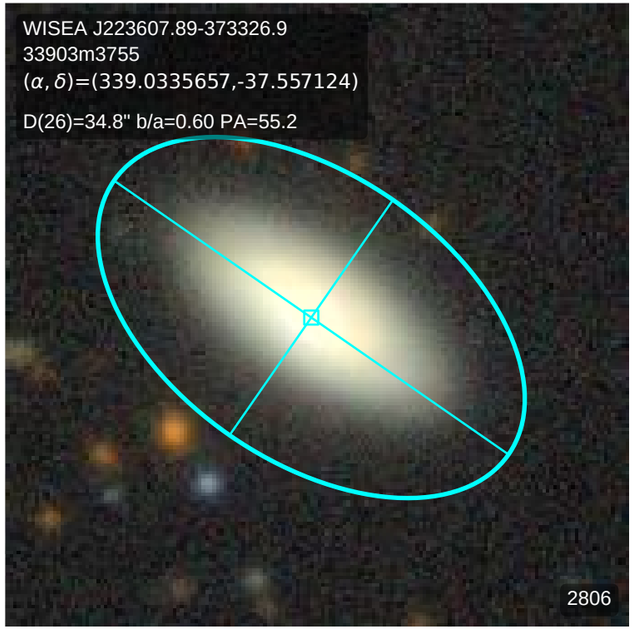

WISEA J032149.77-453142.3
05045m4552
(α, δ)=(50.4575072,-45.528862)
D(26)=34.8" b/a=0.89 PA=138.5
2801

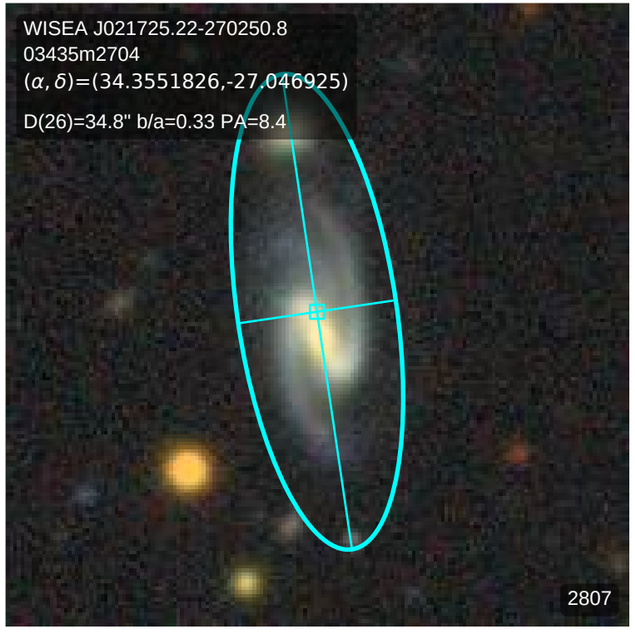

WISEA J102213.41-045414.5
15555m0490
(α, δ)=(155.5558589,-4.904315)
D(26)=34.8" b/a=0.64 PA=172.7
2802

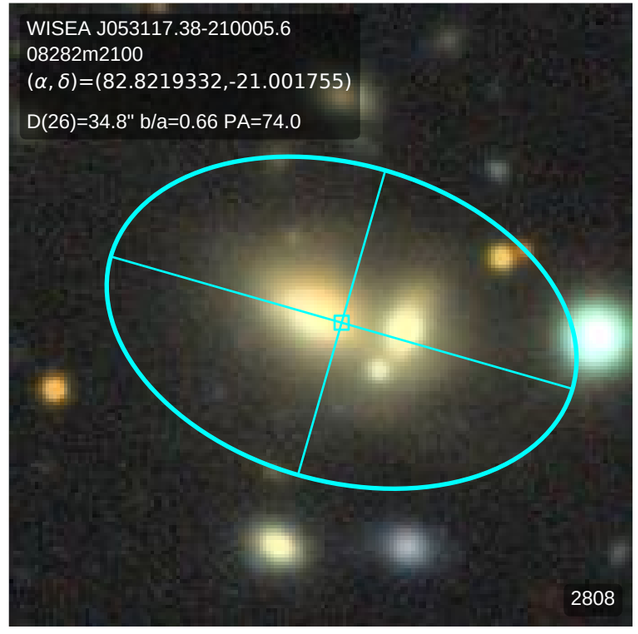

WISEA J000024.72+212909.7
00010p2148
(α, δ)=(0.1030612,21.485923)
D(26)=34.8" b/a=0.87 PA=91.5
2803

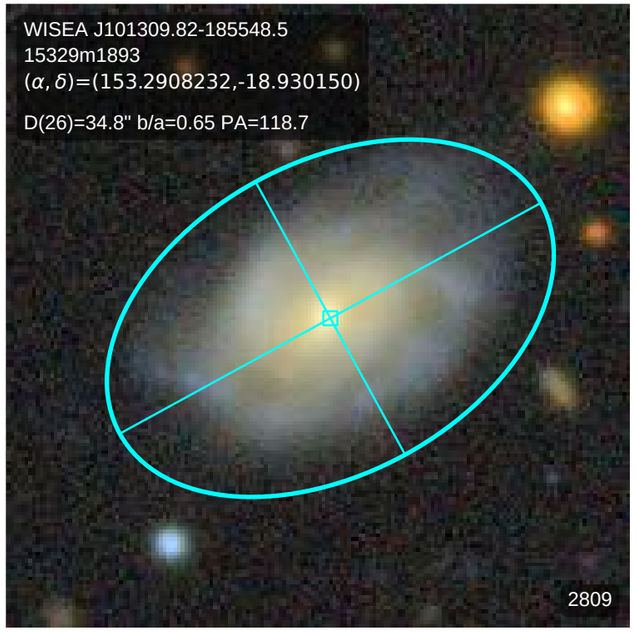

WISEA J035350.78-571039.7
05846m5717
(α, δ)=(58.4616430,-57.177359)
D(26)=34.8" b/a=0.30 PA=173.8
2804

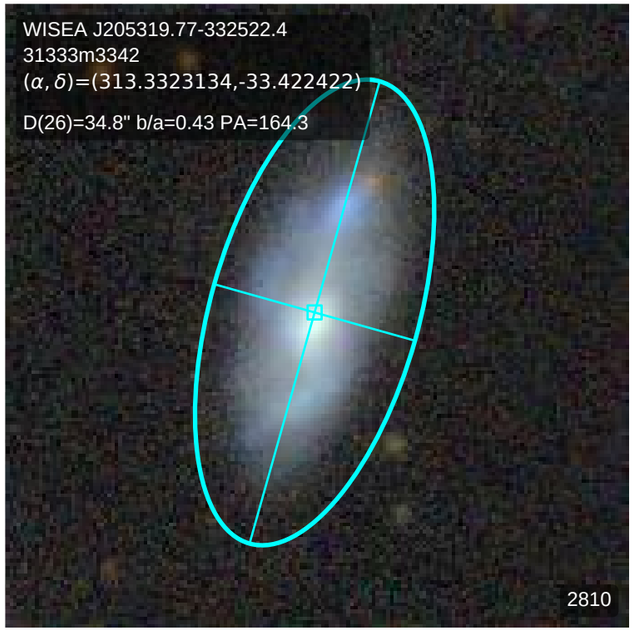

WISEA J082045.34+182528.2
12518p1842
(α, δ)=(125.1888407,18.424340)
D(26)=34.8" b/a=0.60 PA=163.1
2805

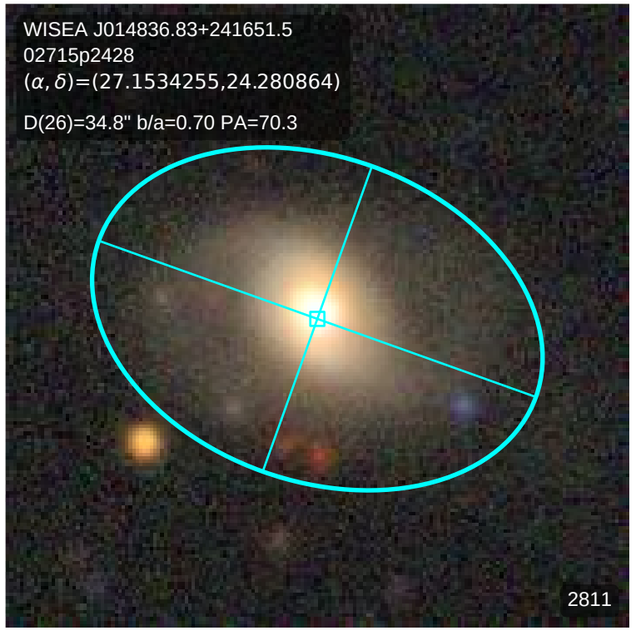

WISEA J223607.89-373326.9
33903m3755
(α, δ)=(339.0335657,-37.557124)
D(26)=34.8" b/a=0.60 PA=55.2
2806

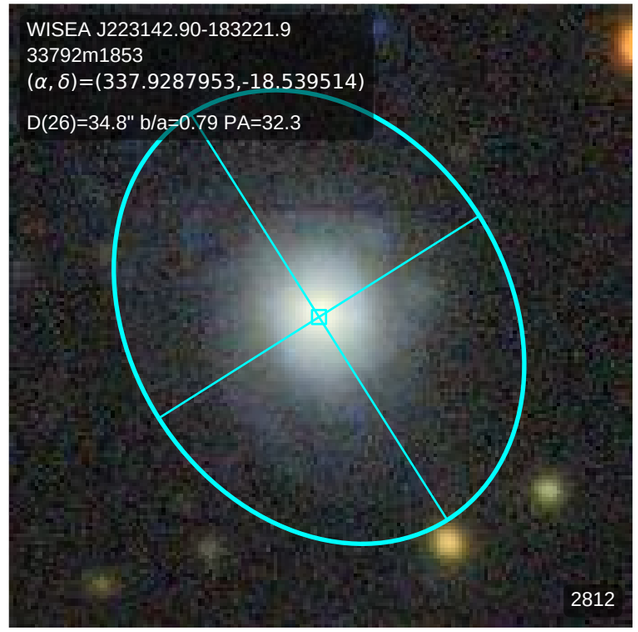

WISEA J021725.22-270250.8
03435m2704
(α, δ)=(34.3551826,-27.046925)
D(26)=34.8" b/a=0.33 PA=8.4
2807

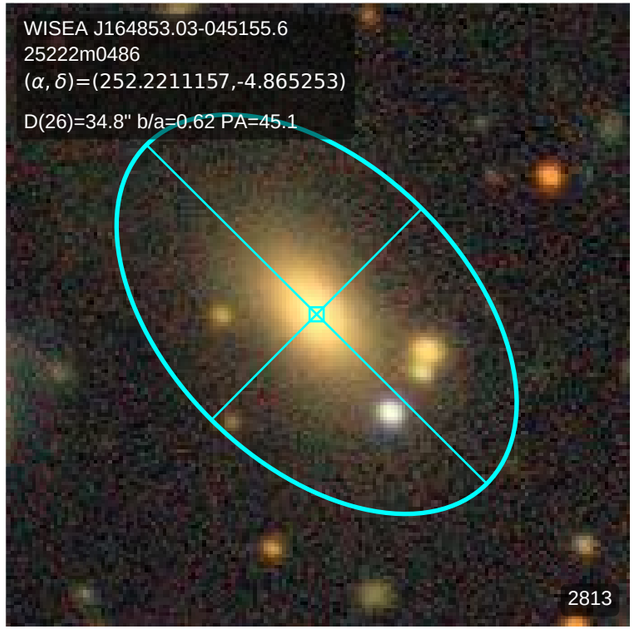

WISEA J053117.38-210005.6
08282m2100
(α, δ)=(82.8219332,-21.001755)
D(26)=34.8" b/a=0.66 PA=74.0
2808

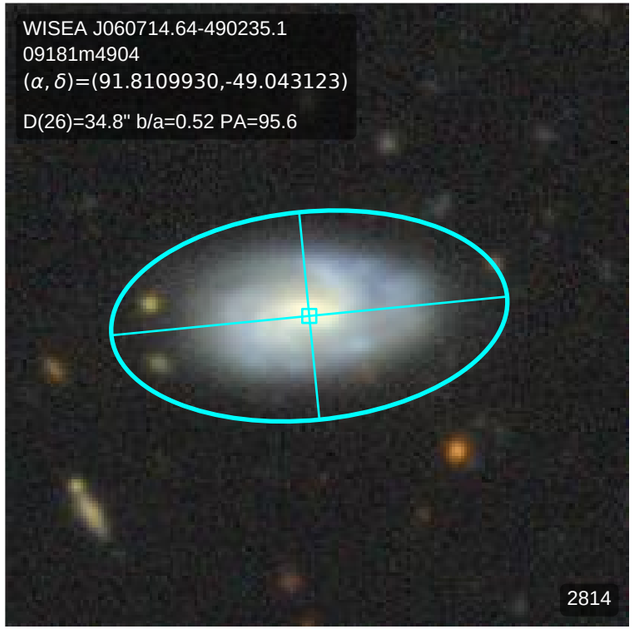

WISEA J101309.82-185548.5
15329m1893
(α, δ)=(153.2908232,-18.930150)
D(26)=34.8" b/a=0.65 PA=118.7
2809

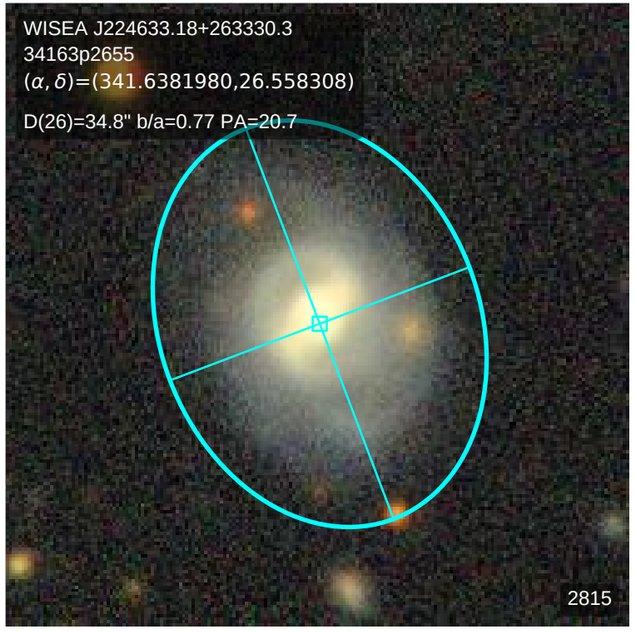

WISEA J205319.77-332522.4
31333m3342
(α, δ)=(313.3323134,-33.422422)
D(26)=34.8" b/a=0.43 PA=164.3
2810

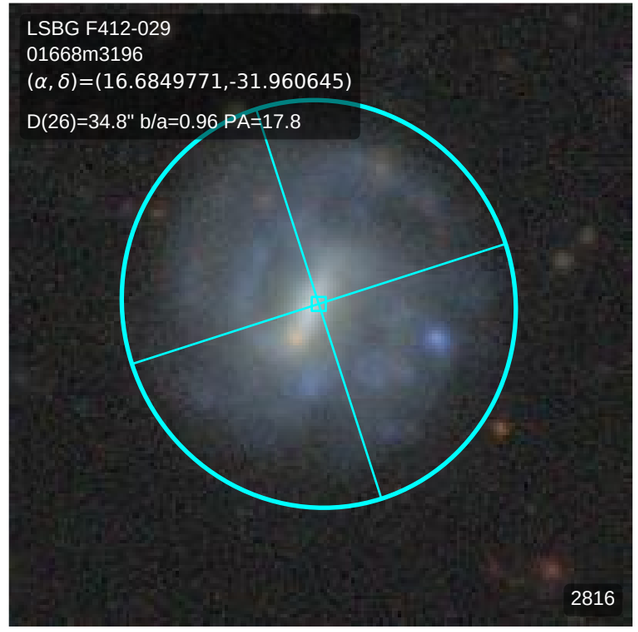

WISEA J014836.83+241651.5
02715p2428
(α, δ)=(27.1534255,24.280864)
D(26)=34.8" b/a=0.70 PA=70.3
2811

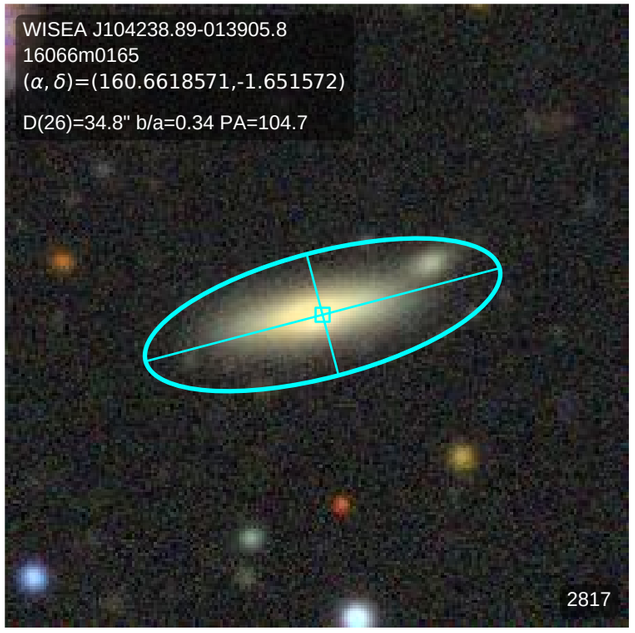

WISEA J223142.90-183221.9
33792m1853
(α, δ)=(337.9287953,-18.539514)
D(26)=34.8" b/a=0.79 PA=32.3
2812

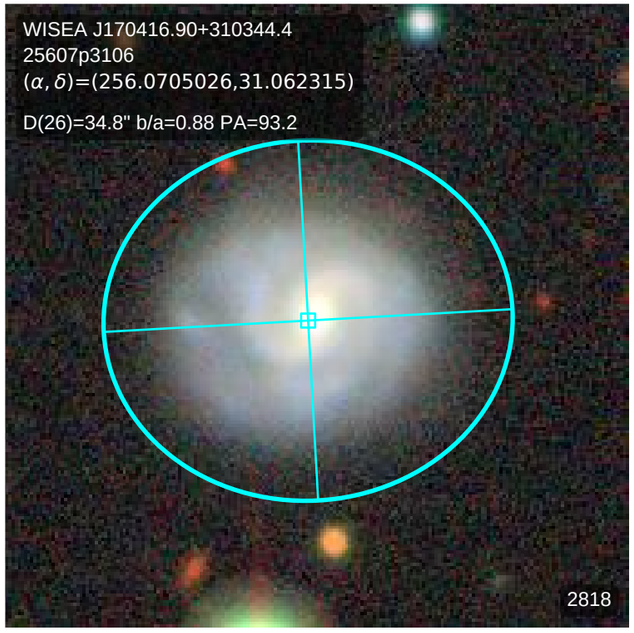

WISEA J164853.03-045155.6
25222m0486
(α, δ)=(252.2211157,-4.865253)
D(26)=34.8" b/a=0.62 PA=45.1
2813

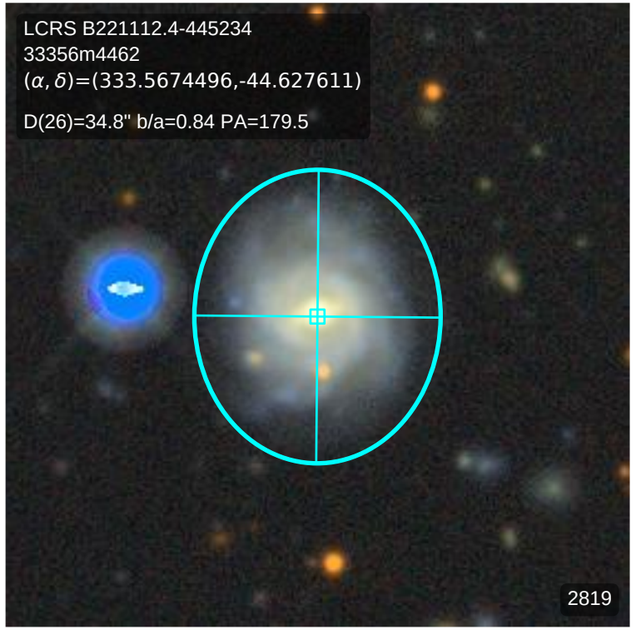

WISEA J060714.64-490235.1
09181m4904
(α, δ)=(91.8109930,-49.043123)
D(26)=34.8" b/a=0.52 PA=95.6
2814

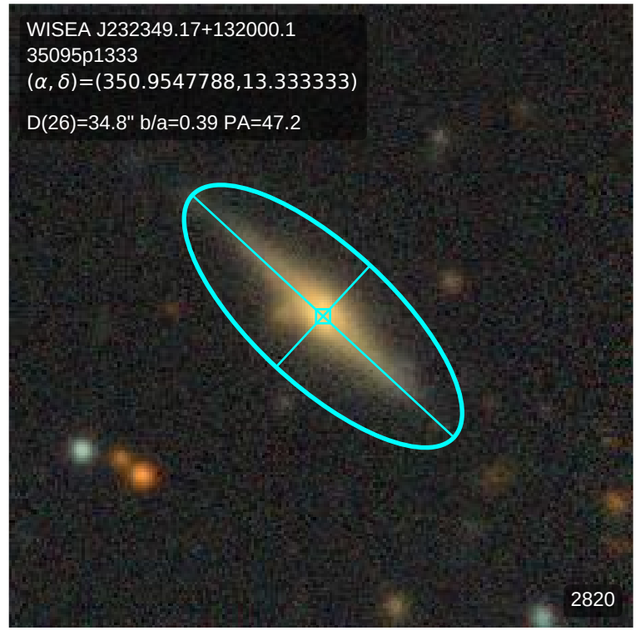

WISEA J224633.18+263330.3
34163p2655
(α, δ)=(341.6381980,26.558308)
D(26)=34.8" b/a=0.77 PA=20.7
2815

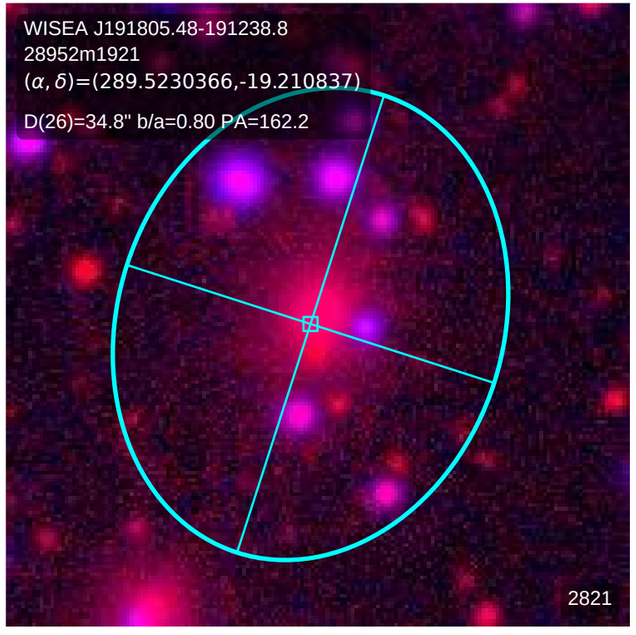

LSBG F412-029
01668m3196
(α, δ)=(16.6849771,-31.960645)
D(26)=34.8" b/a=0.96 PA=17.8
2816

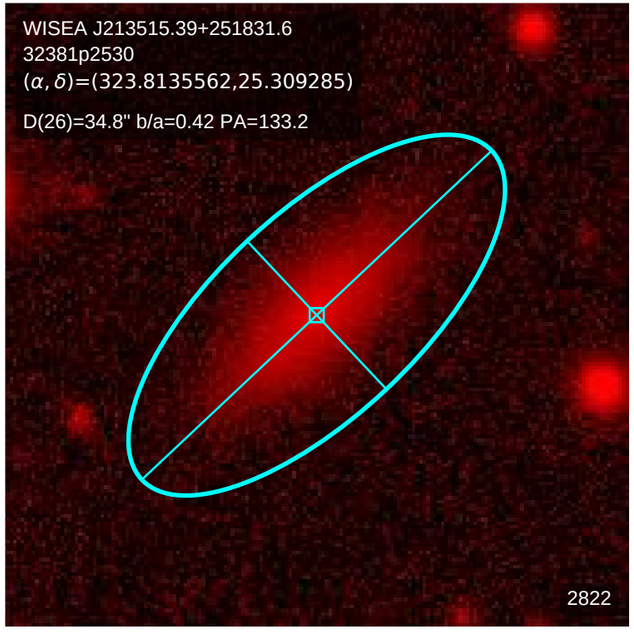

WISEA J104238.89-013905.8
16066m0165
(α, δ)=(160.6618571,-1.651572)
D(26)=34.8" b/a=0.34 PA=104.7
2817

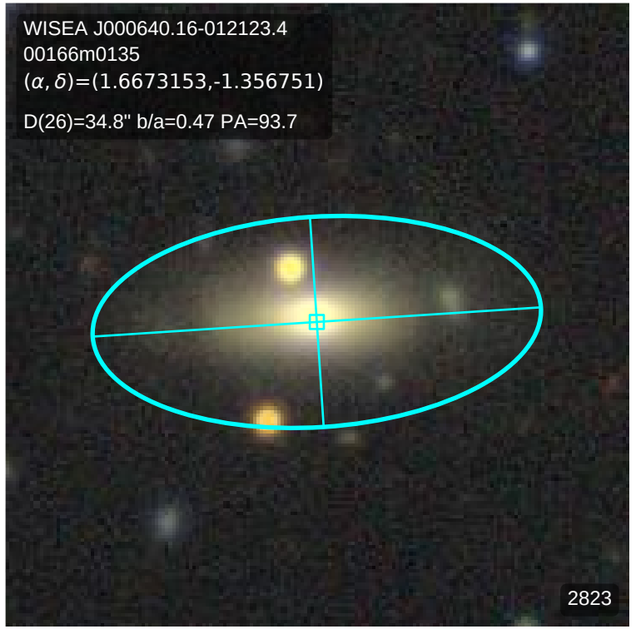

WISEA J170416.90+310344.4
25607p3106
(α, δ)=(256.0705026,31.062315)
D(26)=34.8" b/a=0.88 PA=93.2
2818

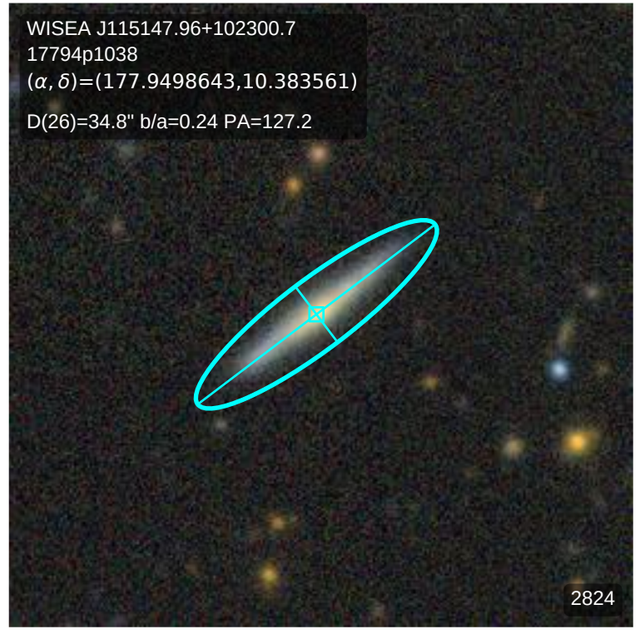

LCRS B221112.4-445234
33356m4462
(α, δ)=(333.5674496,-44.627611)
D(26)=34.8" b/a=0.84 PA=179.5
2819

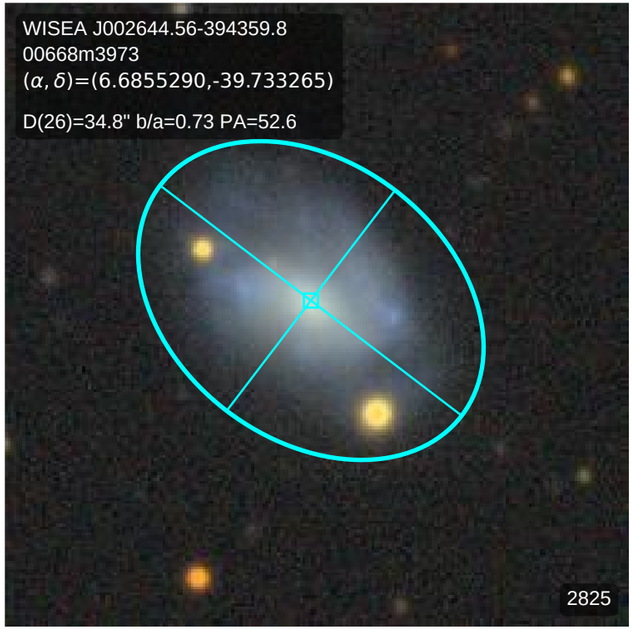

WISEA J232349.17+132000.1
35095p1333
(α, δ)=(350.9547788,13.333333)
D(26)=34.8" b/a=0.39 PA=47.2
2820

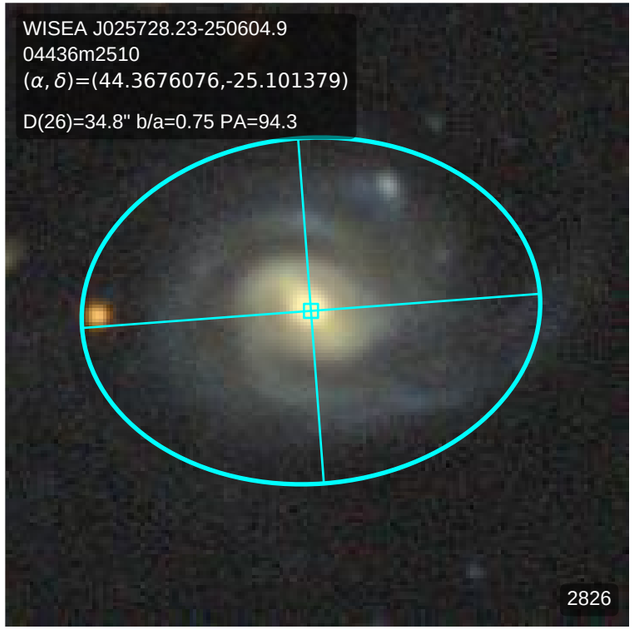

WISEA J191805.48-191238.8
28952m1921
(α, δ)=(289.5230366,-19.210837)
D(26)=34.8" b/a=0.80 PA=162.2
2821

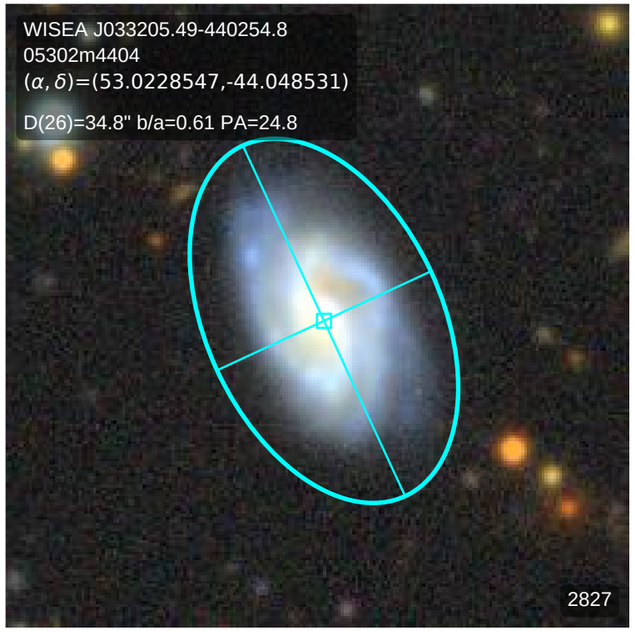

WISEA J213515.39+251831.6
32381p2530
(α, δ)=(323.8135562,25.309285)
D(26)=34.8" b/a=0.42 PA=133.2
2822

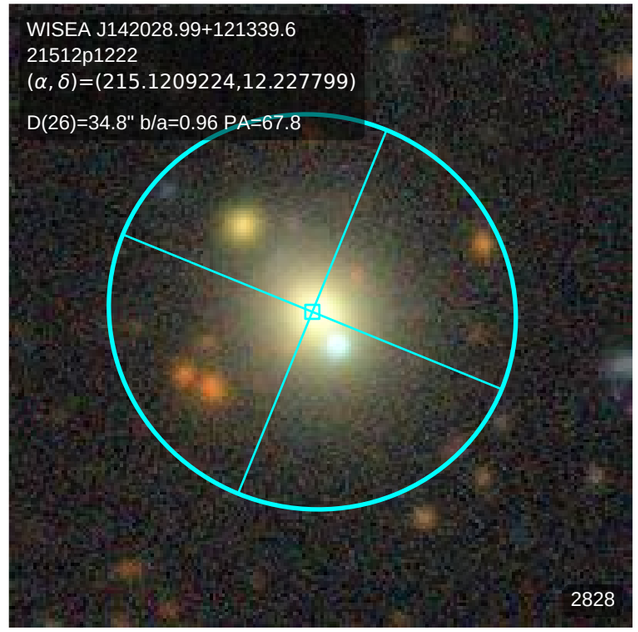

WISEA J000640.16-012123.4
00166m0135
(α, δ)=(1.6673153,-1.356751)
D(26)=34.8" b/a=0.47 PA=93.7
2823

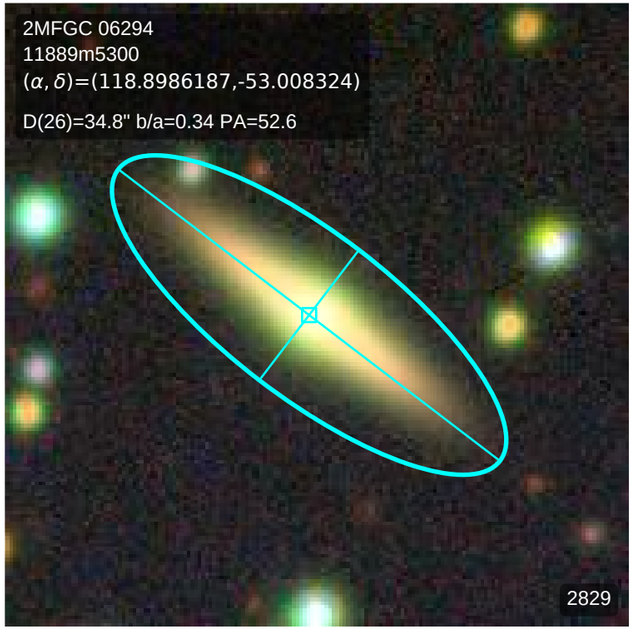

WISEA J115147.96+102300.7
17794p1038
(α, δ)=(177.9498643,10.383561)
D(26)=34.8" b/a=0.24 PA=127.2
2824

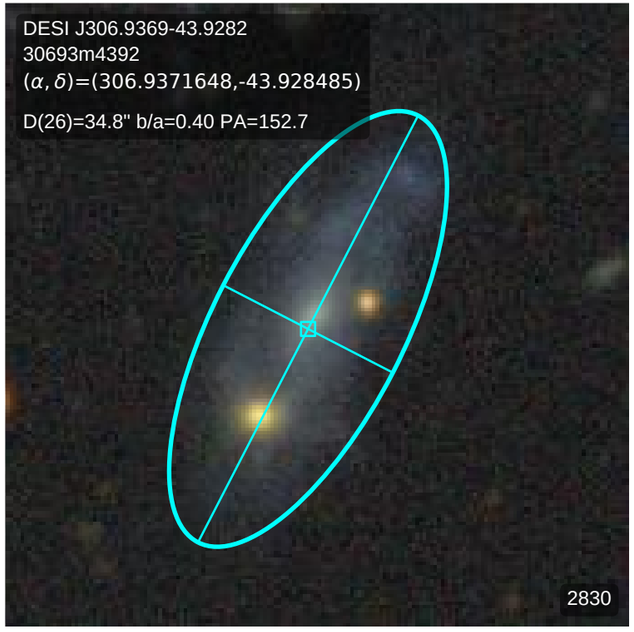

WISEA J002644.56-394359.8
00668m3973
(α, δ)=(6.6855290,-39.733265)
D(26)=34.8" b/a=0.73 PA=52.6
2825

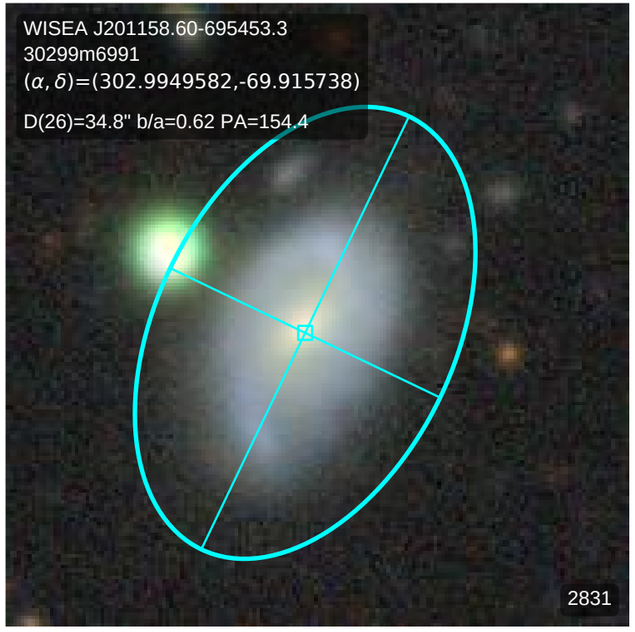

WISEA J025728.23-250604.9
04436m2510
(α, δ)=(44.3676076,-25.101379)
D(26)=34.8" b/a=0.75 PA=94.3
2826

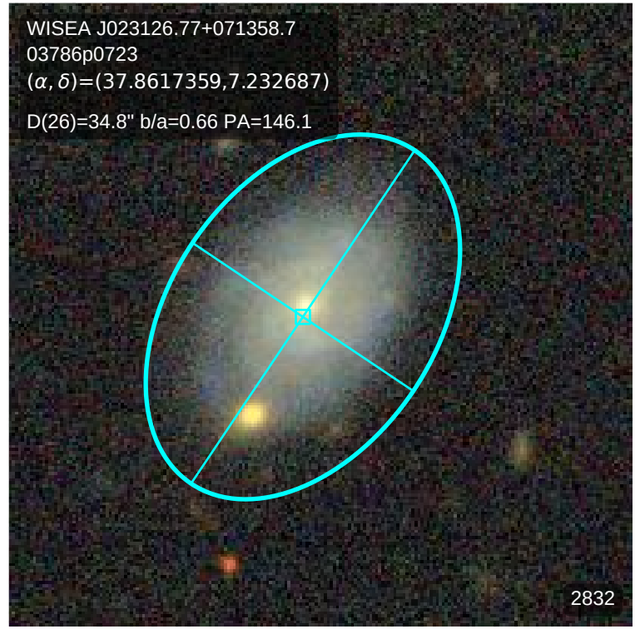

WISEA J033205.49-440254.8
05302m4404
(α, δ)=(53.0228547,-44.048531)
D(26)=34.8" b/a=0.61 PA=24.8
2827

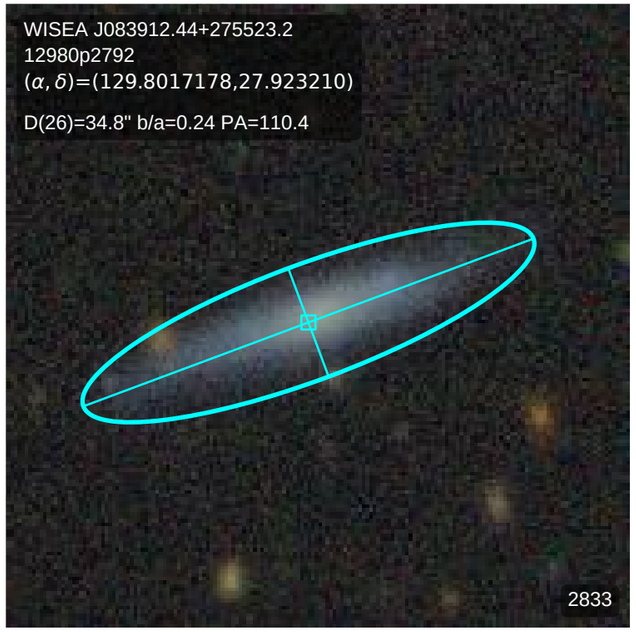

WISEA J142028.99+121339.6
21512p1222
(α, δ)=(215.1209224,12.227799)
D(26)=34.8" b/a=0.96 PA=67.8
2828

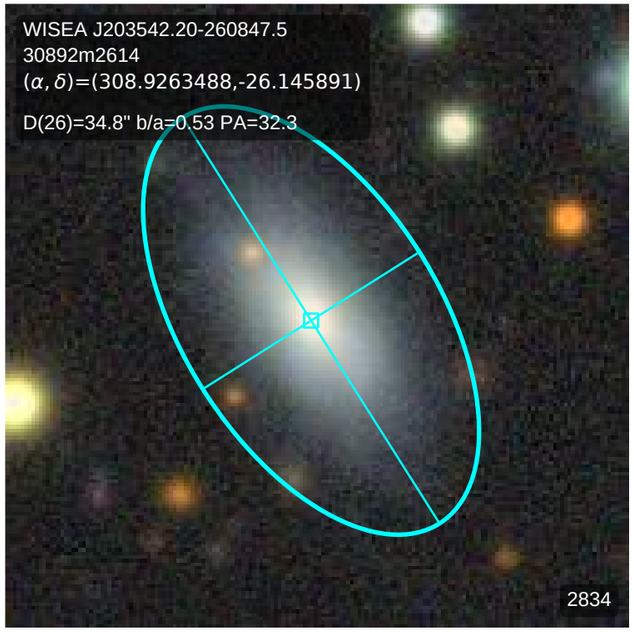

2MFGC 06294
11889m5300
(α, δ)=(118.8986187,-53.008324)
D(26)=34.8" b/a=0.34 PA=52.6
2829

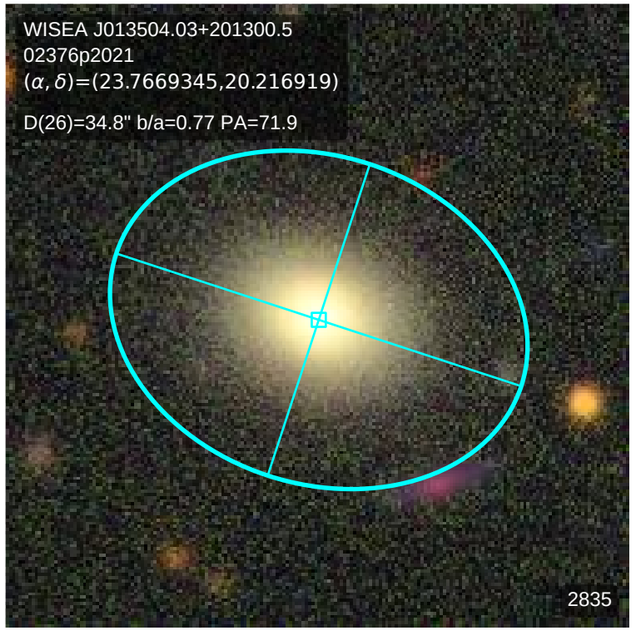

DESI J306.9369-43.9282
30693m4392
(α, δ)=(306.9371648,-43.928485)
D(26)=34.8" b/a=0.40 PA=152.7
2830

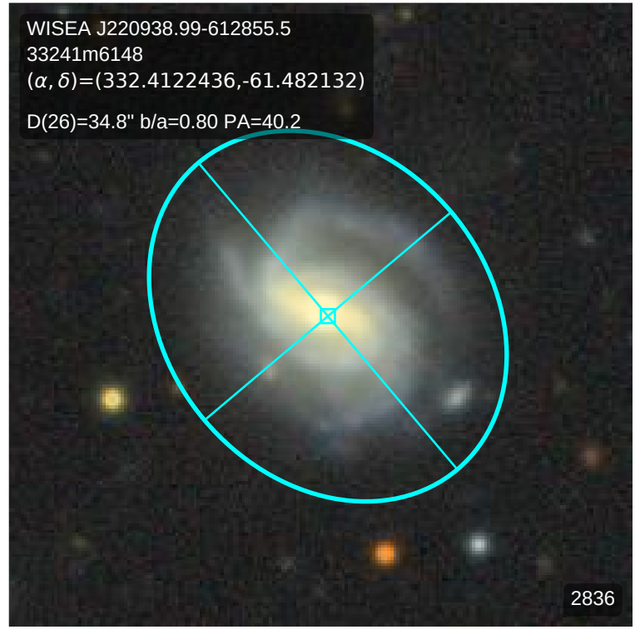

WISEA J201158.60-695453.3
30299m6991
(α, δ)=(302.9949582,-69.915738)
D(26)=34.8" b/a=0.62 PA=154.4
2831

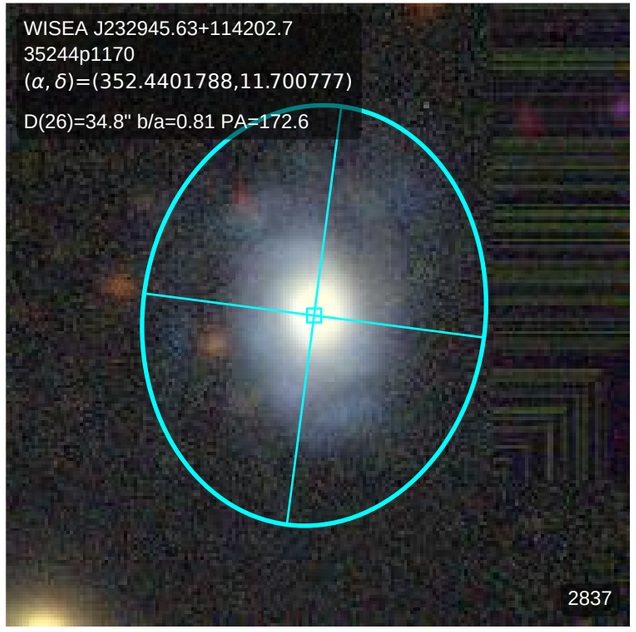

WISEA J023126.77+071358.7
03786p0723
(α, δ)=(37.8617359,7.232687)
D(26)=34.8" b/a=0.66 PA=146.1
2832

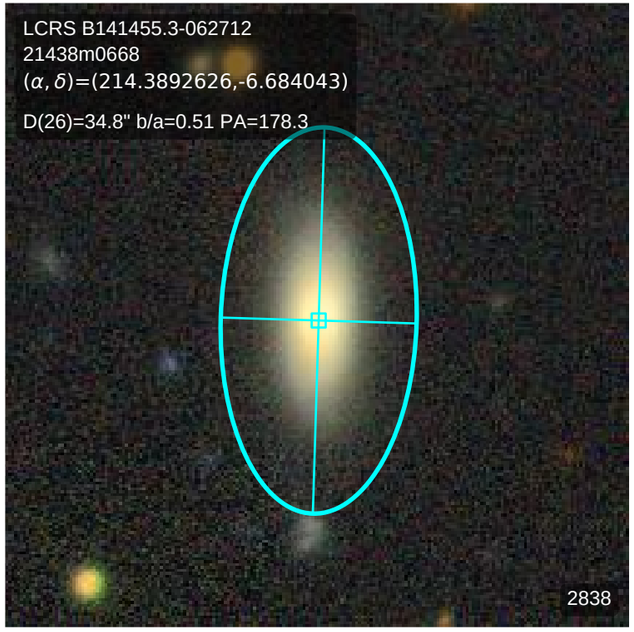

WISEA J083912.44+275523.2
12980p2792
(α, δ)=(129.8017178,27.923210)
D(26)=34.8" b/a=0.24 PA=110.4
2833

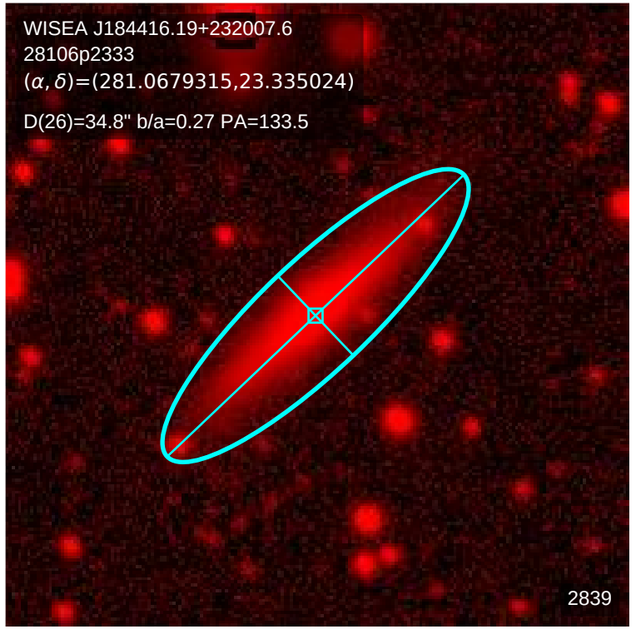

WISEA J203542.20-260847.5
30892m2614
(α, δ)=(308.9263488,-26.145891)
D(26)=34.8" b/a=0.53 PA=32.3
2834

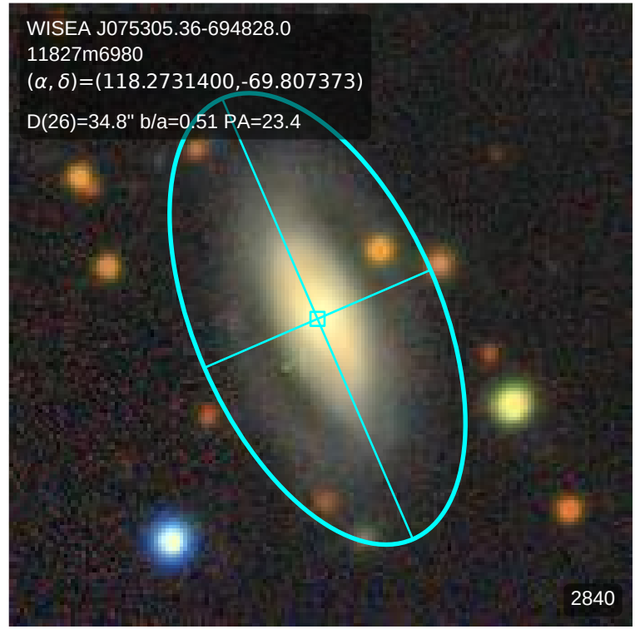

WISEA J013504.03+201300.5
02376p2021
(α, δ)=(23.7669345,20.216919)
D(26)=34.8" b/a=0.77 PA=71.9
2835

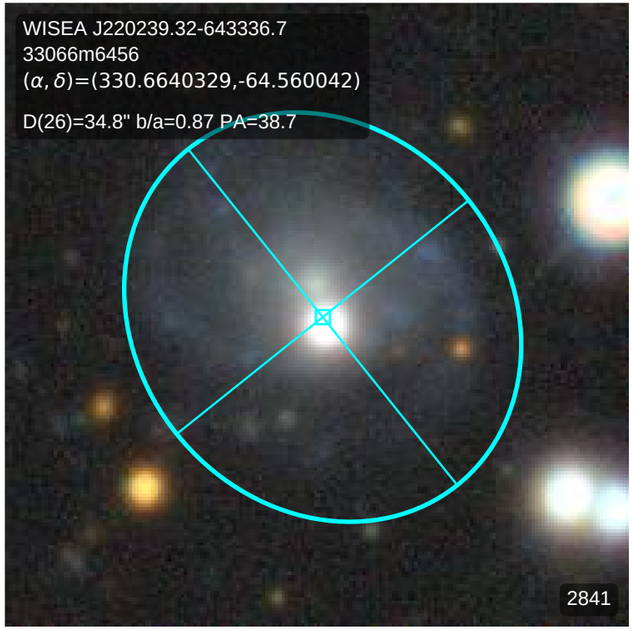

WISEA J220938.99-612855.5
33241m6148
(α, δ)=(332.4122436,-61.482132)
D(26)=34.8" b/a=0.80 PA=40.2
2836

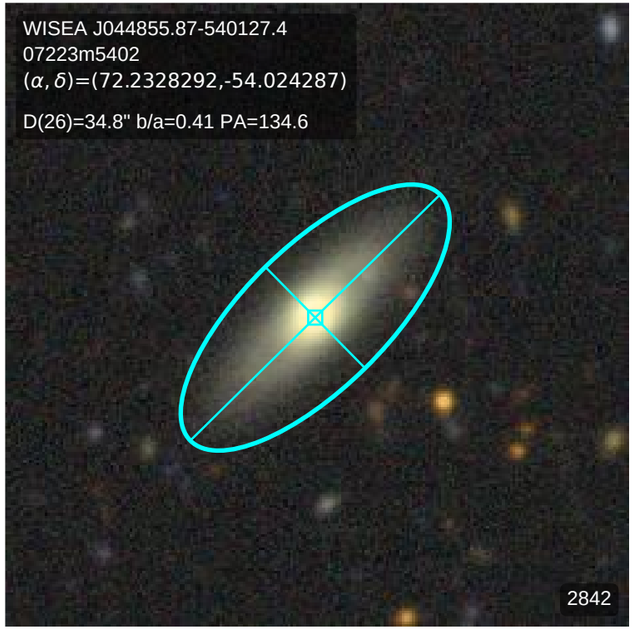

WISEA J232945.63+114202.7
35244p1170
(α, δ)=(352.4401788,11.700777)
D(26)=34.8" b/a=0.81 PA=172.6
2837

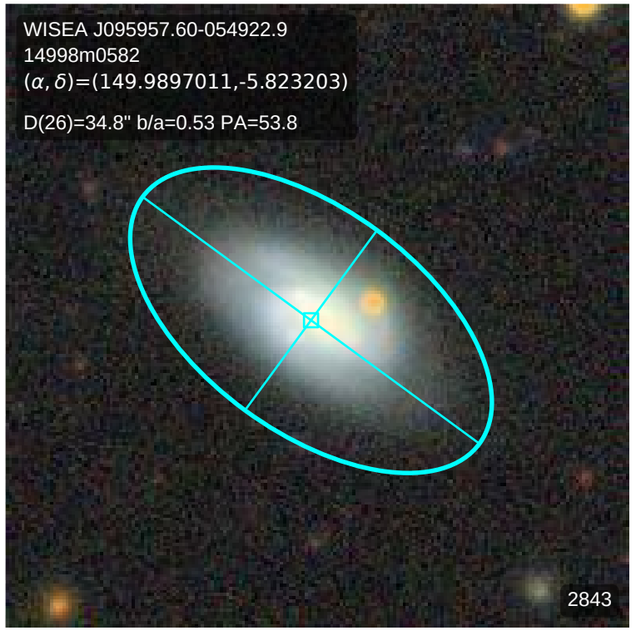

LCRS B141455.3-062712
21438m0668
(α, δ)=(214.3892626,-6.684043)
D(26)=34.8" b/a=0.51 PA=178.3
2838

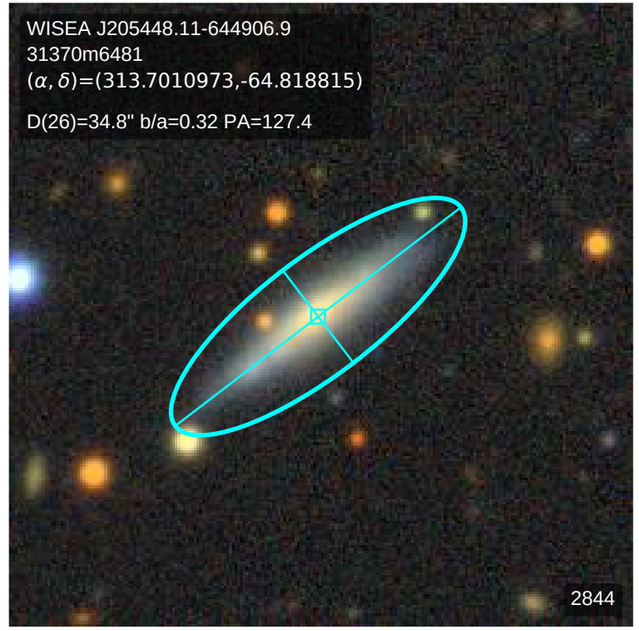

WISEA J184416.19+232007.6
28106p2333
(α, δ)=(281.0679315,23.335024)
D(26)=34.8" b/a=0.27 PA=133.5
2839

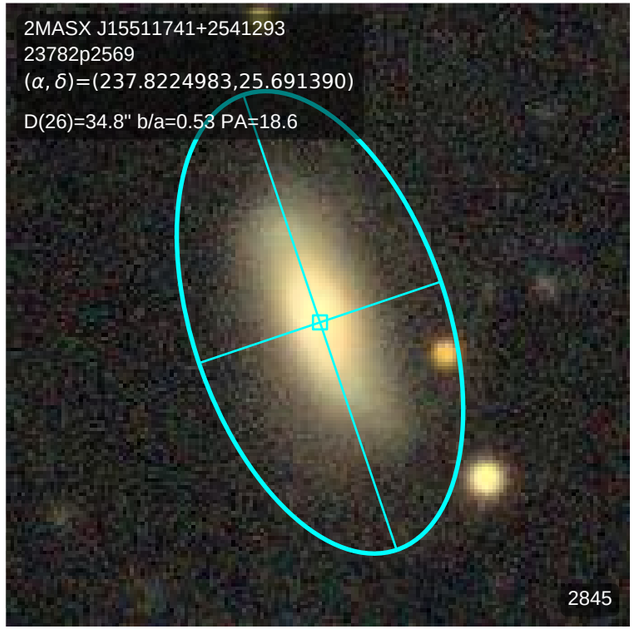

WISEA J075305.36-694828.0
11827m6980
(α, δ)=(118.2731400,-69.807373)
D(26)=34.8" b/a=0.51 PA=23.4
2840

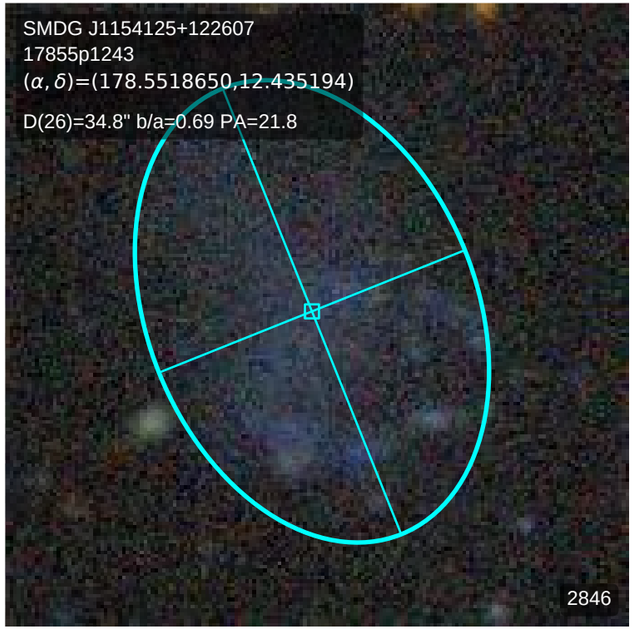

WISEA J220239.32-643336.7
33066m6456
(α, δ)=(330.6640329,-64.560042)
D(26)=34.8" b/a=0.87 PA=38.7
2841

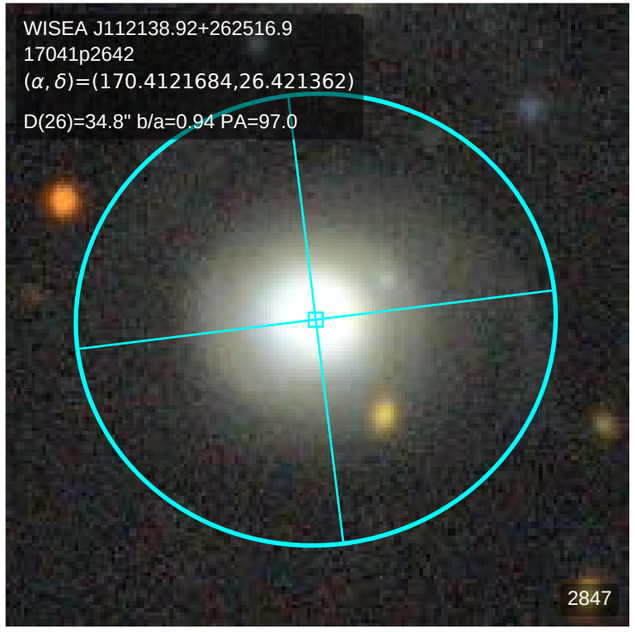

WISEA J044855.87-540127.4
07223m5402
(α, δ)=(72.2328292,-54.024287)
D(26)=34.8" b/a=0.41 PA=134.6
2842

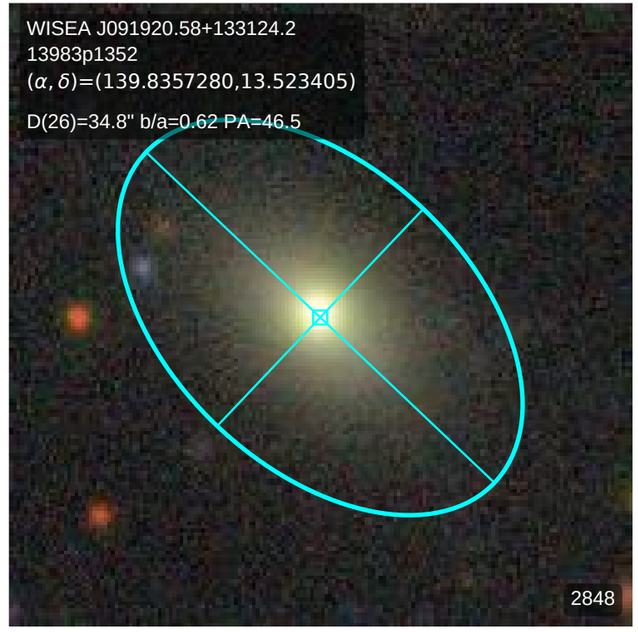

WISEA J095957.60-054922.9
14998m0582
(α, δ)=(149.9897011,-5.823203)
D(26)=34.8" b/a=0.53 PA=53.8
2843

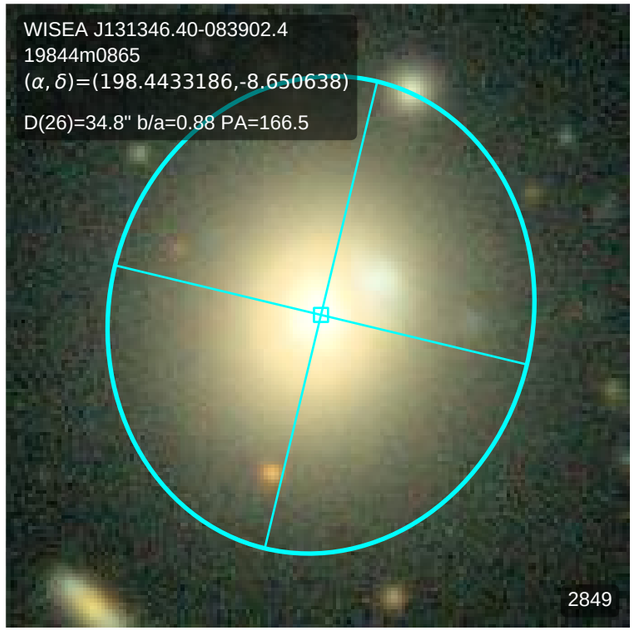

WISEA J205448.11-644906.9
31370m6481
(α, δ)=(313.7010973,-64.818815)
D(26)=34.8" b/a=0.32 PA=127.4
2844

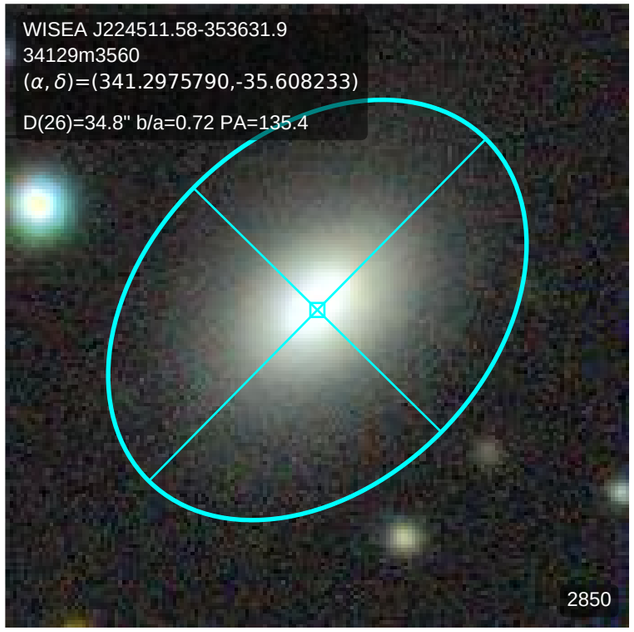

2MASX J15511741+2541293
23782p2569
(α, δ)=(237.8224983,25.691390)
D(26)=34.8" b/a=0.53 PA=18.6
2845

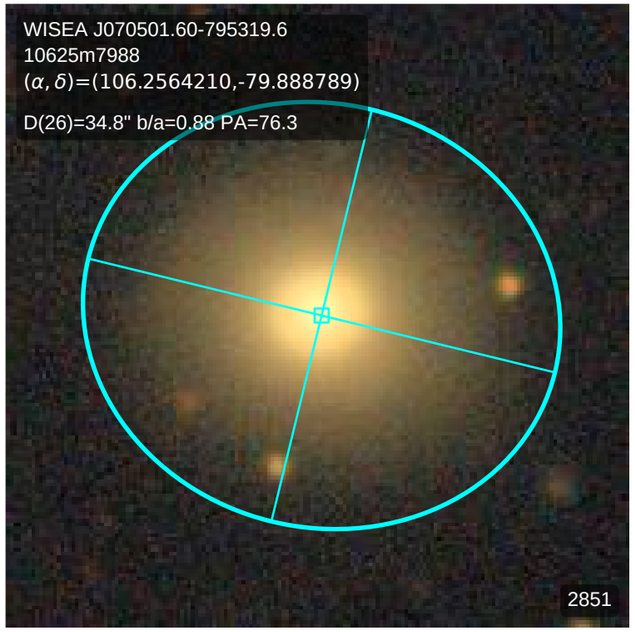

SMDG J1154125+122607
17855p1243
(α, δ)=(178.5518650,12.435194)
D(26)=34.8" b/a=0.69 PA=21.8
2846

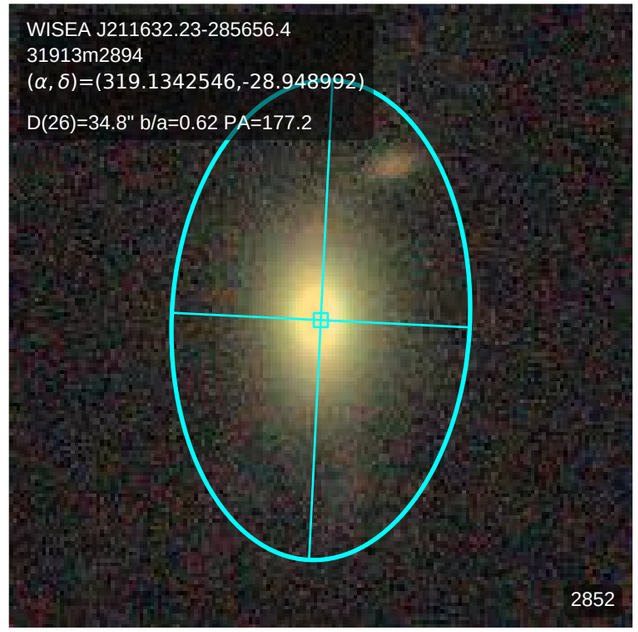

WISEA J112138.92+262516.9
17041p2642
(α, δ)=(170.4121684,26.421362)
D(26)=34.8" b/a=0.94 PA=97.0
2847

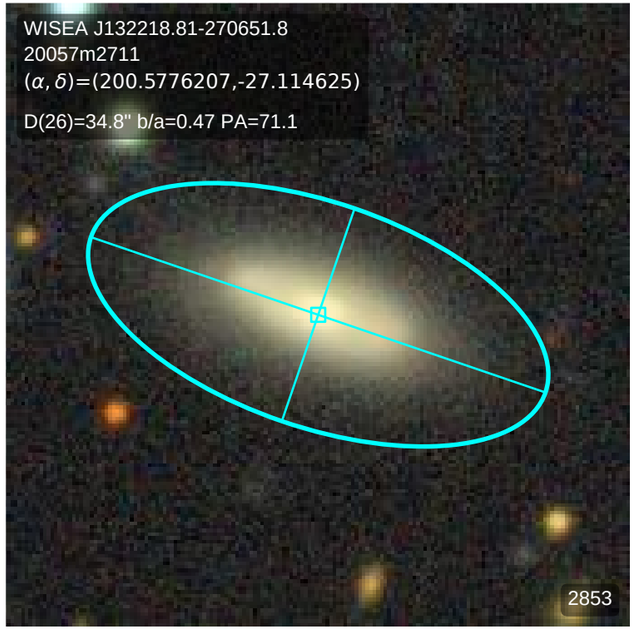

WISEA J091920.58+133124.2
13983p1352
(α, δ)=(139.8357280,13.523405)
D(26)=34.8" b/a=0.62 PA=46.5
2848

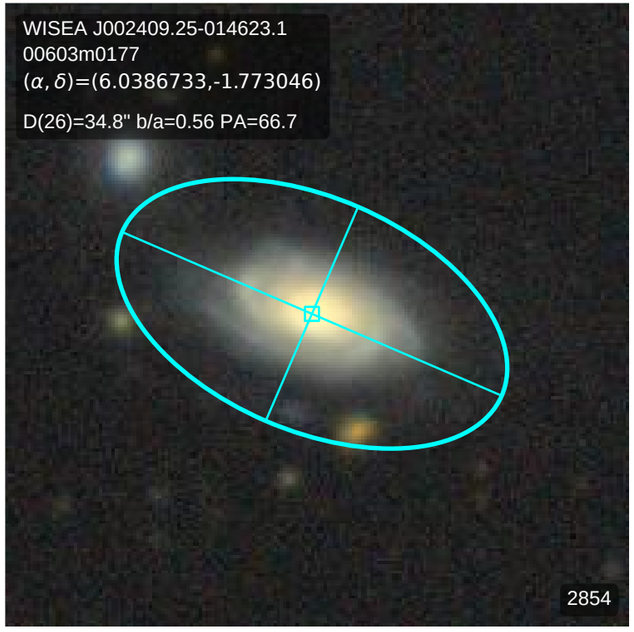

WISEA J131346.40-083902.4
19844m0865
(α, δ)=(198.4433186,-8.650638)
D(26)=34.8" b/a=0.88 PA=166.5
2849

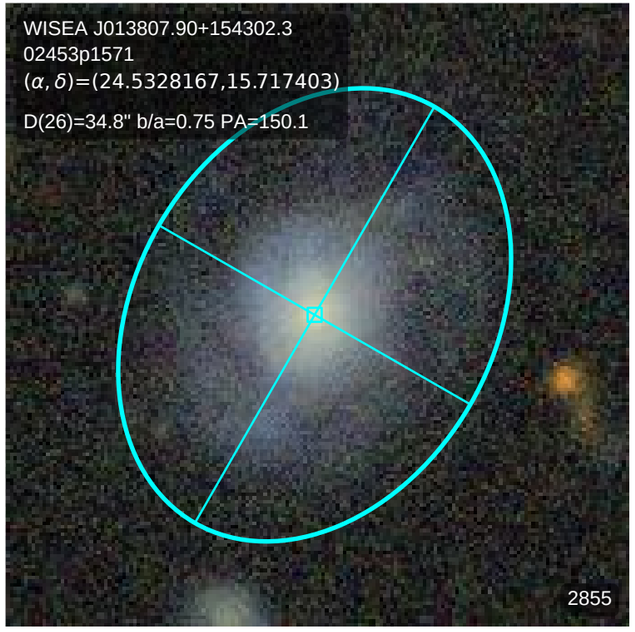

WISEA J224511.58-353631.9
34129m3560
(α, δ)=(341.2975790,-35.608233)
D(26)=34.8" b/a=0.72 PA=135.4
2850

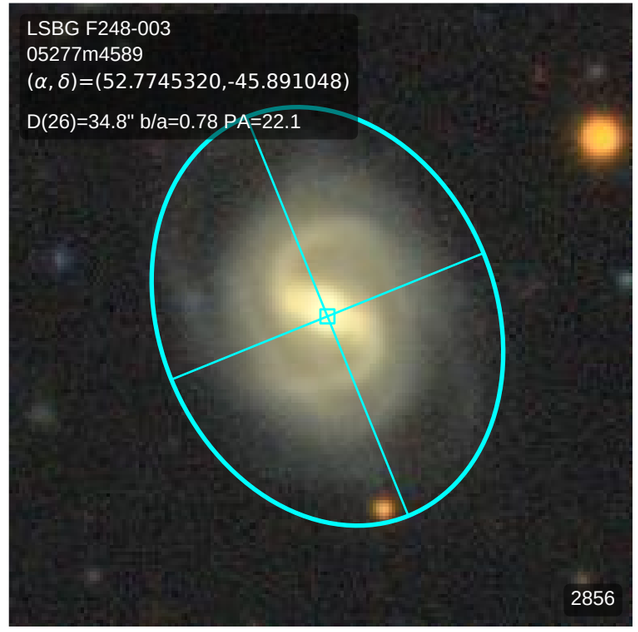

WISEA J070501.60-795319.6
10625m7988
(α, δ)=(106.2564210,-79.888789)
D(26)=34.8" b/a=0.88 PA=76.3
2851

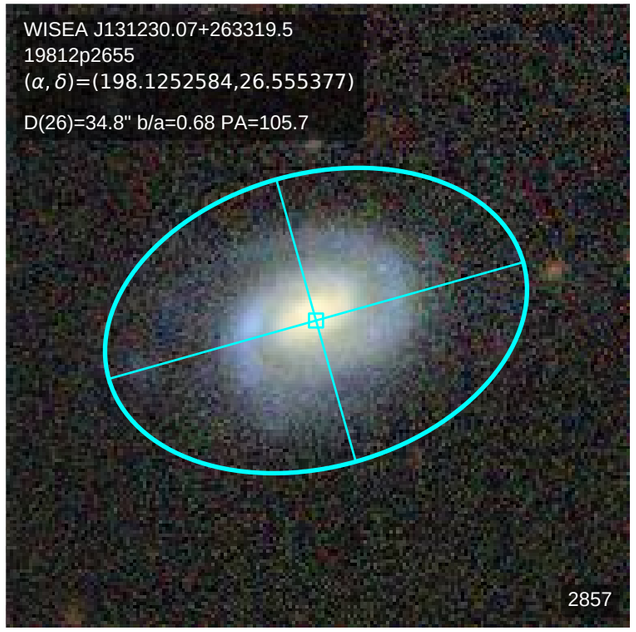

WISEA J211632.23-285656.4
31913m2894
(α, δ)=(319.1342546,-28.948992)
D(26)=34.8" b/a=0.62 PA=177.2
2852

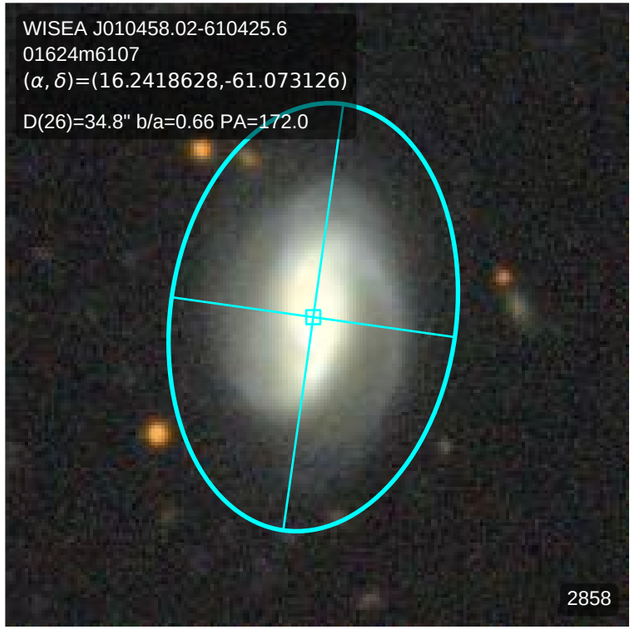

WISEA J132218.81-270651.8
20057m2711
(α, δ)=(200.5776207,-27.114625)
D(26)=34.8" b/a=0.47 PA=71.1
2853

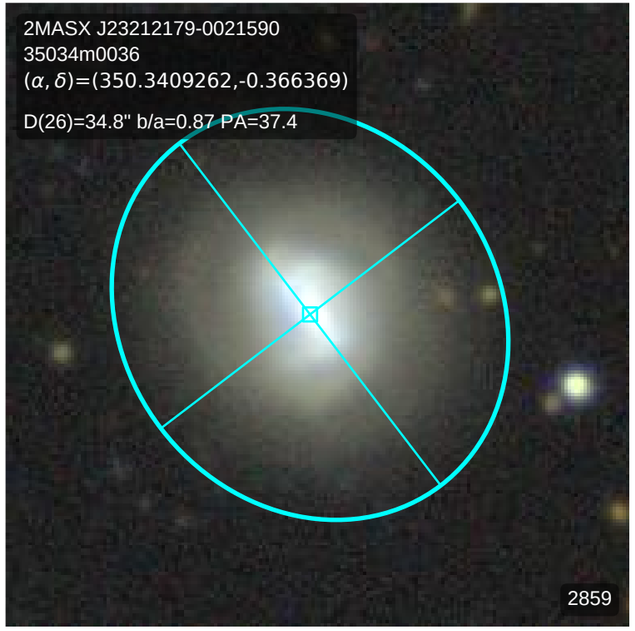

WISEA J002409.25-014623.1
00603m0177
(α, δ)=(6.0386733,-1.773046)
D(26)=34.8" b/a=0.56 PA=66.7
2854

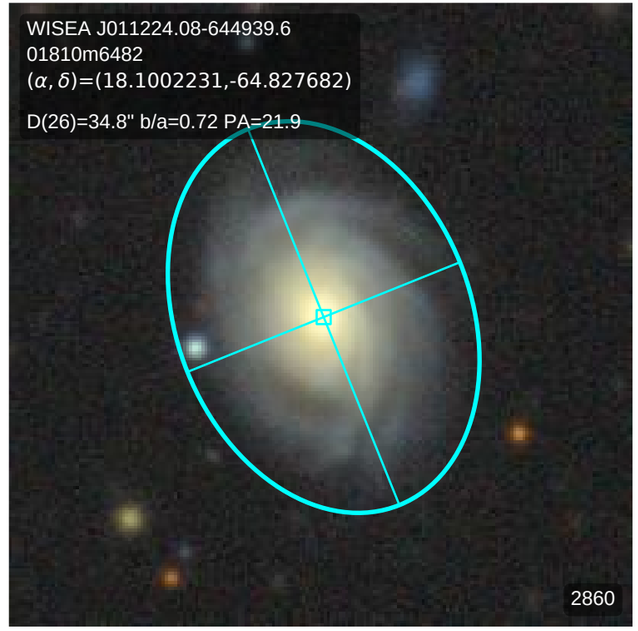

WISEA J013807.90+154302.3
02453p1571
(α, δ)=(24.5328167,15.717403)
D(26)=34.8" b/a=0.75 PA=150.1
2855

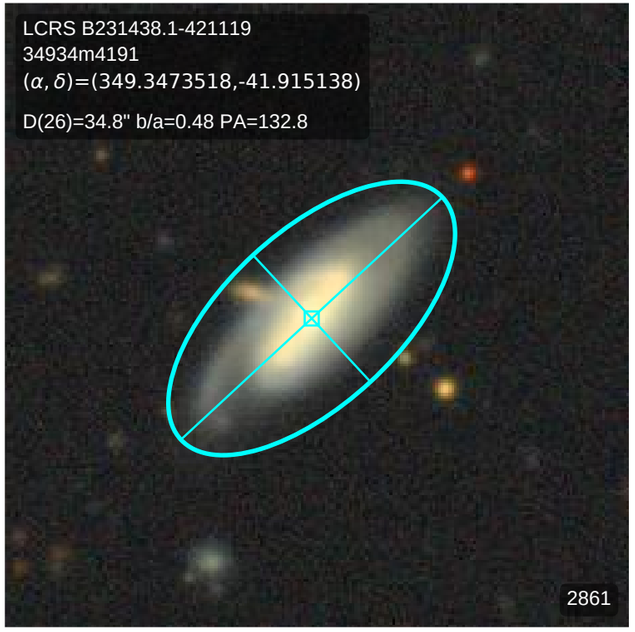

LSBG F248-003
05277m4589
(α, δ)=(52.7745320,-45.891048)
D(26)=34.8" b/a=0.78 PA=22.1
2856

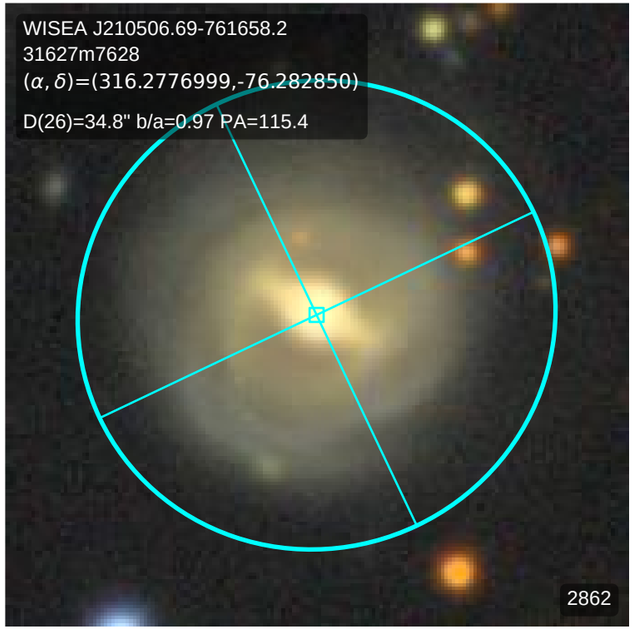

WISEA J131230.07+263319.5
19812p2655
(α, δ)=(198.1252584,26.555377)
D(26)=34.8" b/a=0.68 PA=105.7
2857

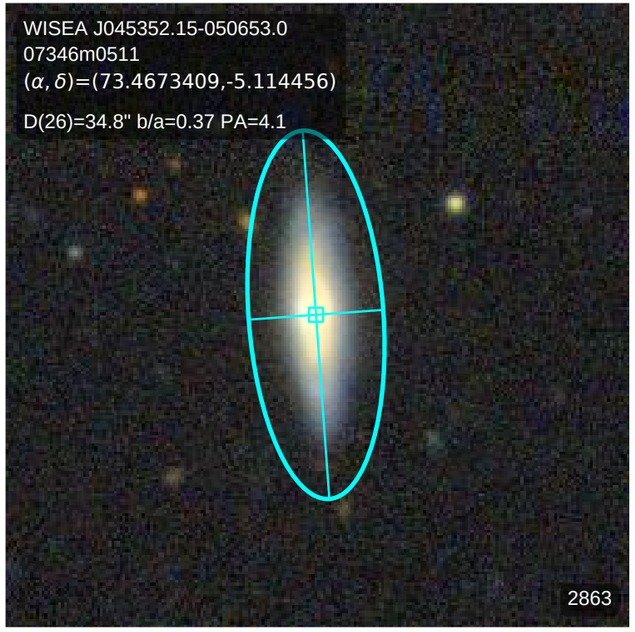

WISEA J010458.02-610425.6
01624m6107
(α, δ)=(16.2418628,-61.073126)
D(26)=34.8" b/a=0.66 PA=172.0
2858

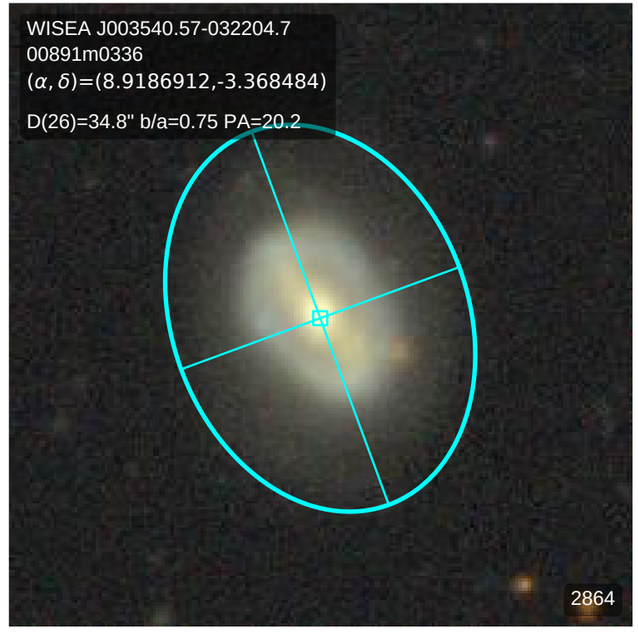

2MASX J23212179-0021590
35034m0036
(α, δ)=(350.3409262,-0.366369)
D(26)=34.8" b/a=0.87 PA=37.4
2859

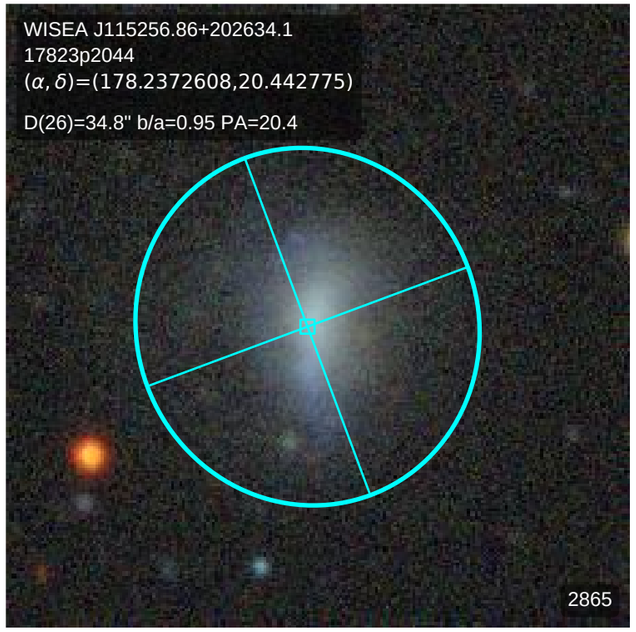

WISEA J011224.08-644939.6
01810m6482
(α, δ)=(18.1002231,-64.827682)
D(26)=34.8" b/a=0.72 PA=21.9
2860

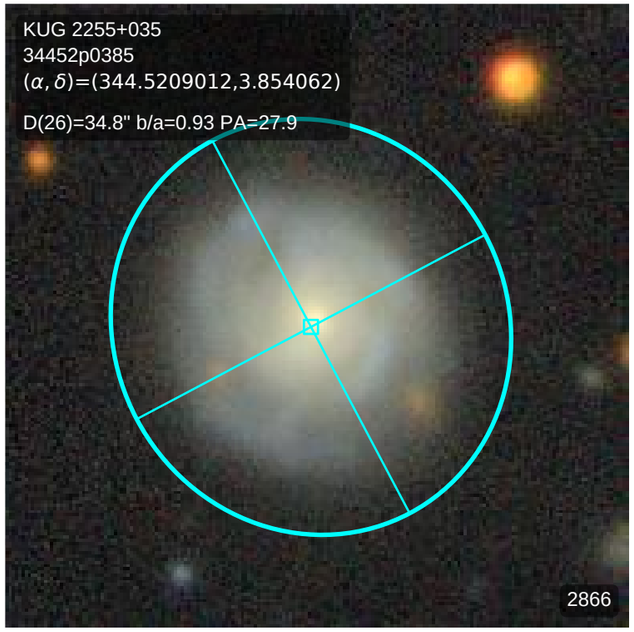

LCRS B231438.1-421119
34934m4191
(α, δ)=(349.3473518,-41.915138)
D(26)=34.8" b/a=0.48 PA=132.8
2861

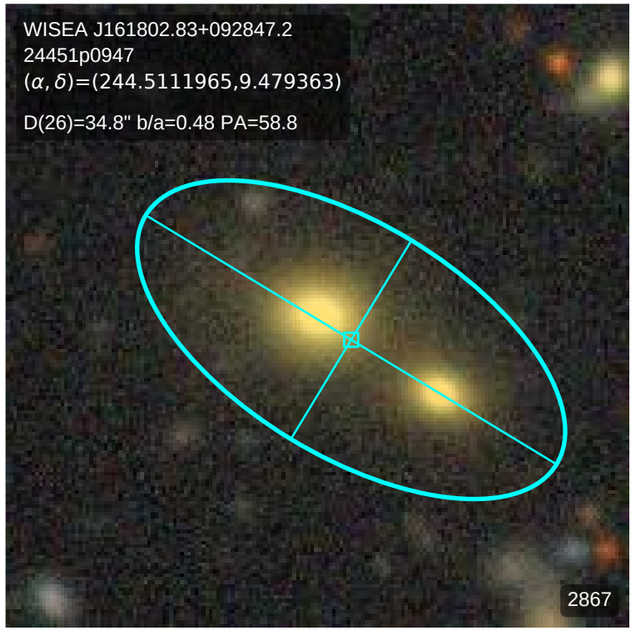

WISEA J210506.69-761658.2
31627m7628
(α, δ)=(316.2776999,-76.282850)
D(26)=34.8" b/a=0.97 PA=115.4
2862

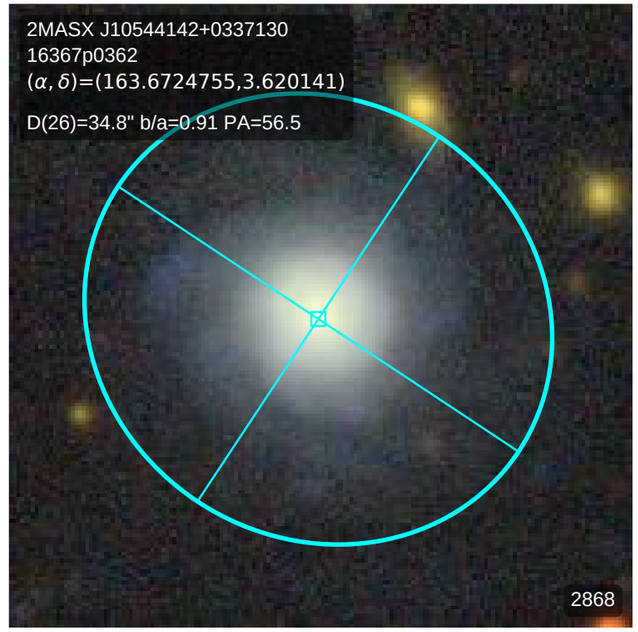

WISEA J045352.15-050653.0
07346m0511
(α, δ)=(73.4673409,-5.114456)
D(26)=34.8" b/a=0.37 PA=4.1
2863

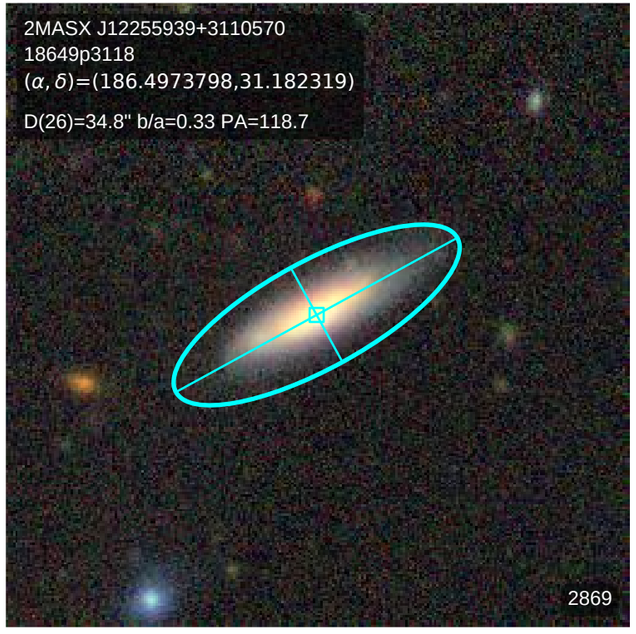

WISEA J003540.57-032204.7
00891m0336
(α, δ)=(8.9186912,-3.368484)
D(26)=34.8" b/a=0.75 PA=20.2
2864

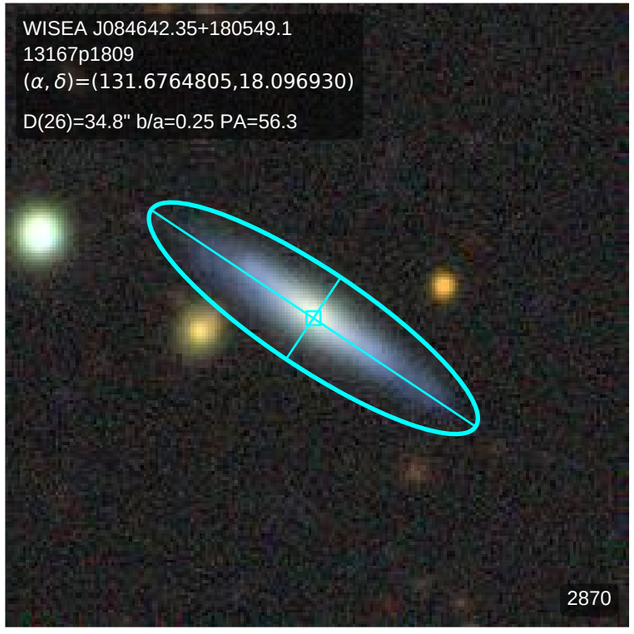

WISEA J115256.86+202634.1
17823p2044
(α, δ)=(178.2372608,20.442775)
D(26)=34.8" b/a=0.95 PA=20.4
2865

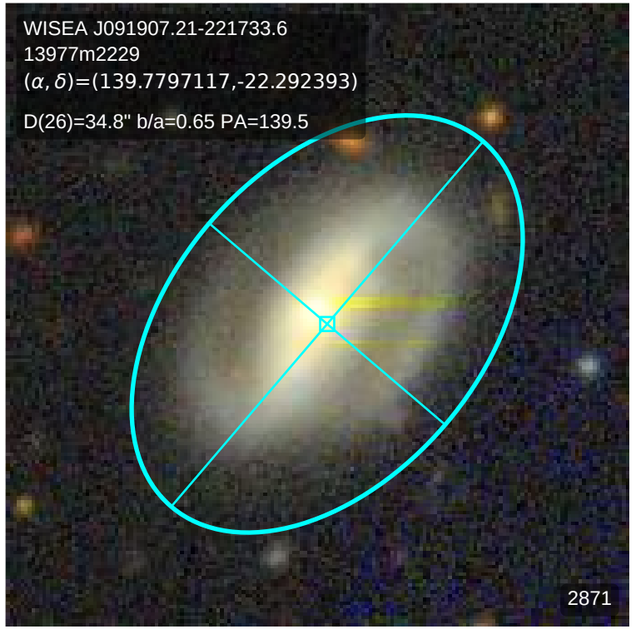

KUG 2255+035
34452p0385
(α, δ)=(344.5209012,3.854062)
D(26)=34.8" b/a=0.93 PA=27.9
2866

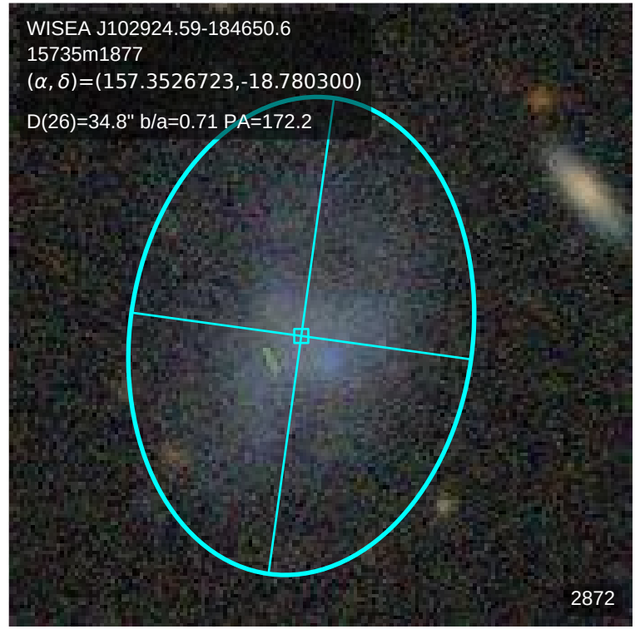

WISEA J161802.83+092847.2
24451p0947
(α, δ)=(244.5111965,9.479363)
D(26)=34.8" b/a=0.48 PA=58.8
2867

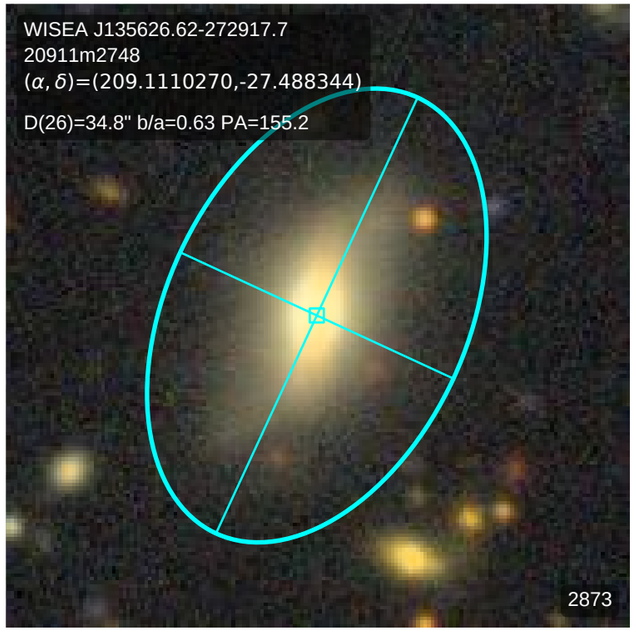

2MASX J10544142+0337130
16367p0362
(α, δ)=(163.6724755,3.620141)
D(26)=34.8" b/a=0.91 PA=56.5
2868

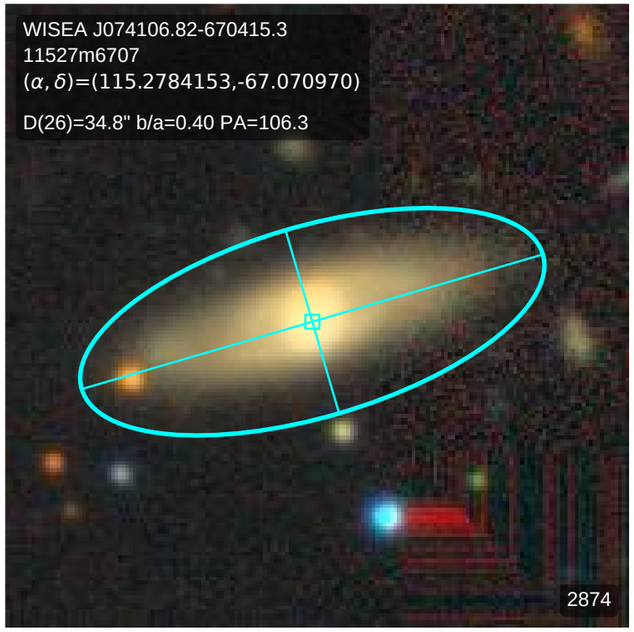

2MASX J12255939+3110570
18649p3118
(α, δ)=(186.4973798,31.182319)
D(26)=34.8" b/a=0.33 PA=118.7
2869

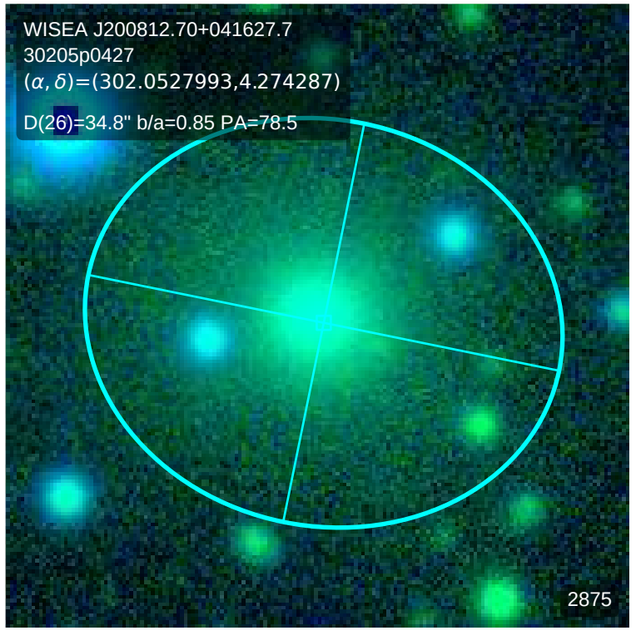

WISEA J084642.35+180549.1
13167p1809
(α, δ)=(131.6764805,18.096930)
D(26)=34.8" b/a=0.25 PA=56.3
2870

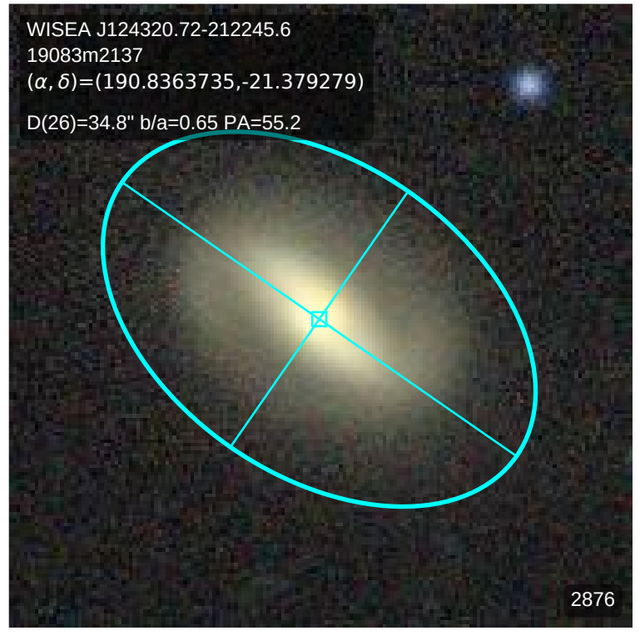

WISEA J091907.21-221733.6
13977m2229
(α, δ)=(139.7797117,-22.292393)
D(26)=34.8" b/a=0.65 PA=139.5
2871

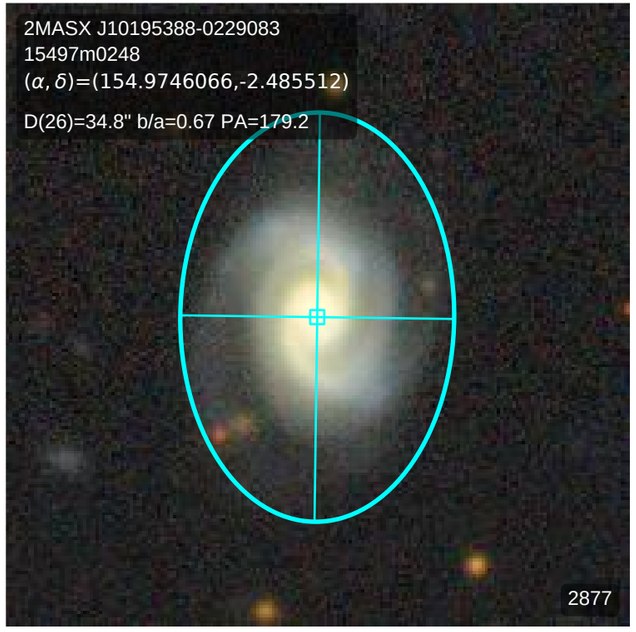

WISEA J102924.59-184650.6
15735m1877
(α, δ)=(157.3526723,-18.780300)
D(26)=34.8" b/a=0.71 PA=172.2
2872

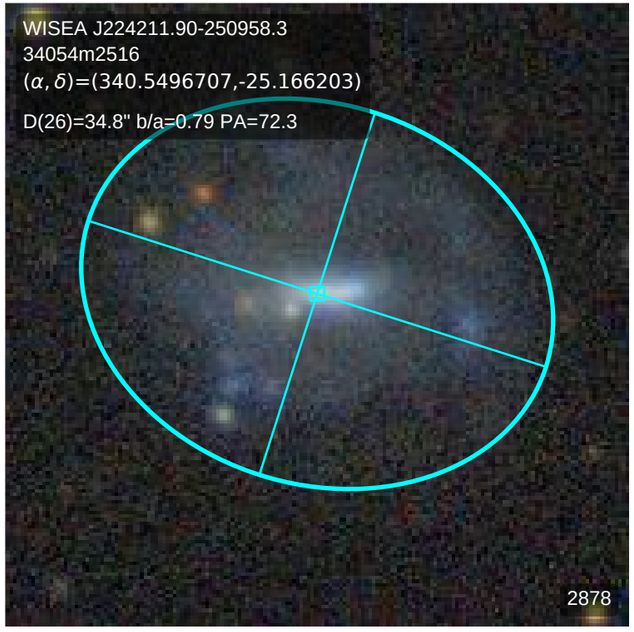

WISEA J135626.62-272917.7
20911m2748
(α, δ)=(209.1110270,-27.488344)
D(26)=34.8" b/a=0.63 PA=155.2
2873

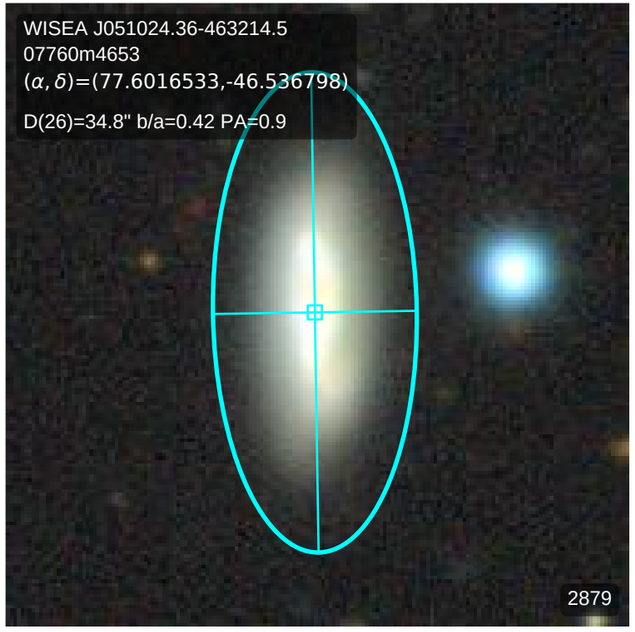

WISEA J074106.82-670415.3
11527m6707
(α, δ)=(115.2784153,-67.070970)
D(26)=34.8" b/a=0.40 PA=106.3
2874

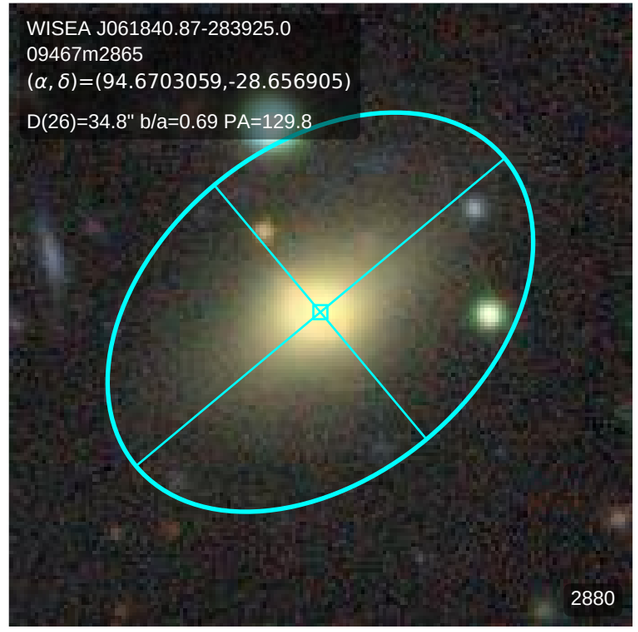

WISEA J200812.70+041627.7
30205p0427
(α, δ)=(302.0527993,4.274287)
D(26)=34.8" b/a=0.85 PA=78.5
2875

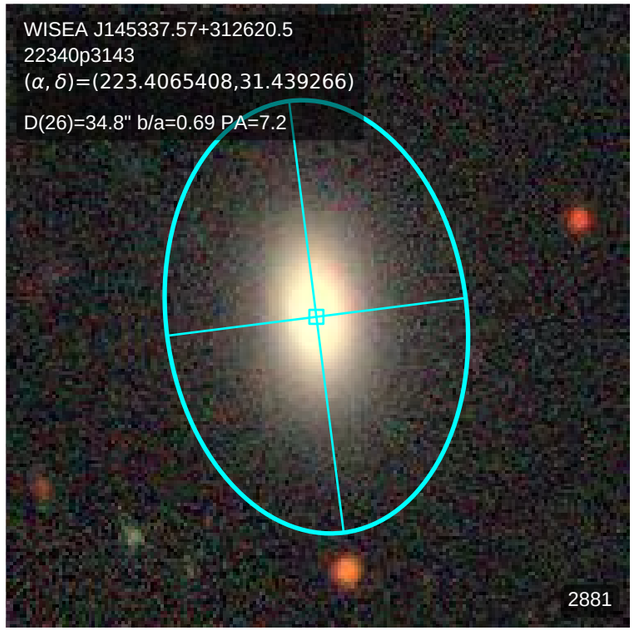

WISEA J124320.72-212245.6
19083m2137
(α, δ)=(190.8363735,-21.379279)
D(26)=34.8" b/a=0.65 PA=55.2
2876

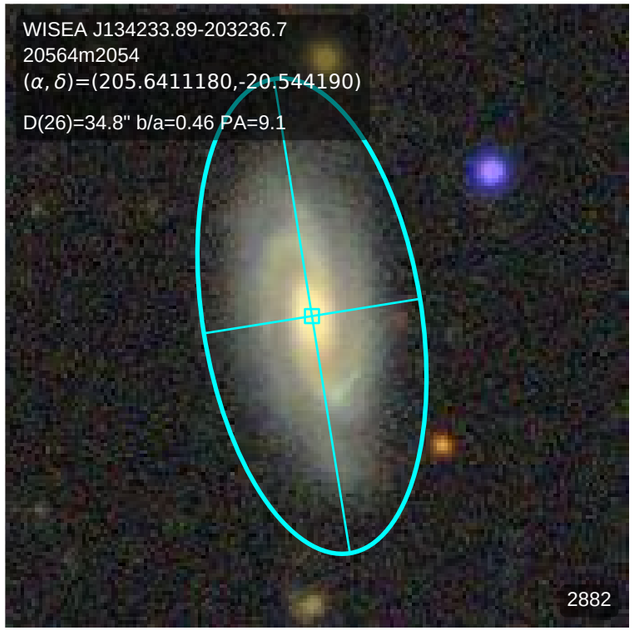

2MASX J10195388-0229083
15497m0248
(α, δ)=(154.9746066,-2.485512)
D(26)=34.8" b/a=0.67 PA=179.2
2877

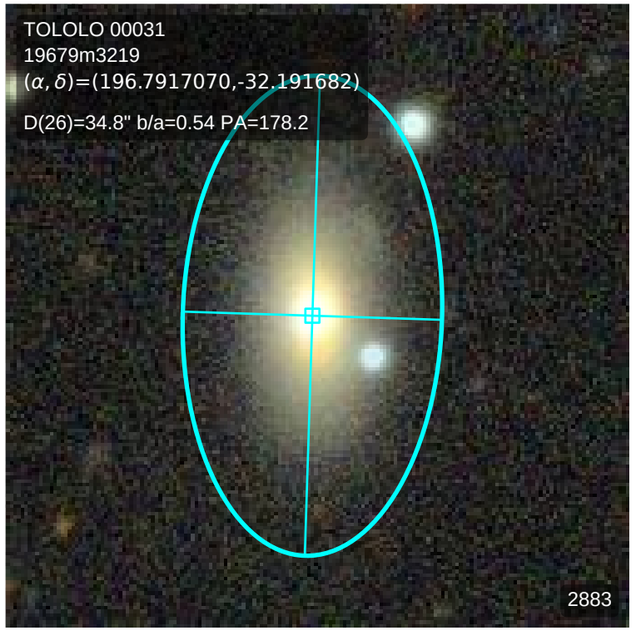

WISEA J224211.90-250958.3
34054m2516
(α, δ)=(340.5496707,-25.166203)
D(26)=34.8" b/a=0.79 PA=72.3
2878

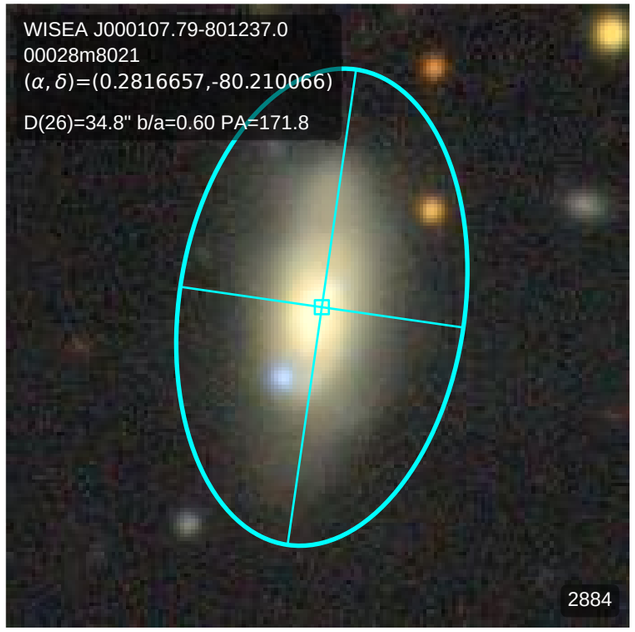

WISEA J051024.36-463214.5
07760m4653
(α, δ)=(77.6016533,-46.536798)
D(26)=34.8" b/a=0.42 PA=0.9
2879

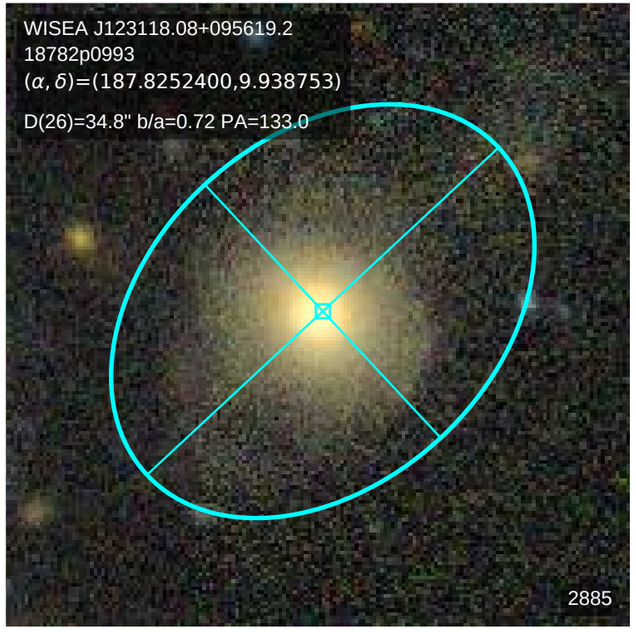

WISEA J061840.87-283925.0
09467m2865
(α, δ)=(94.6703059,-28.656905)
D(26)=34.8" b/a=0.69 PA=129.8
2880

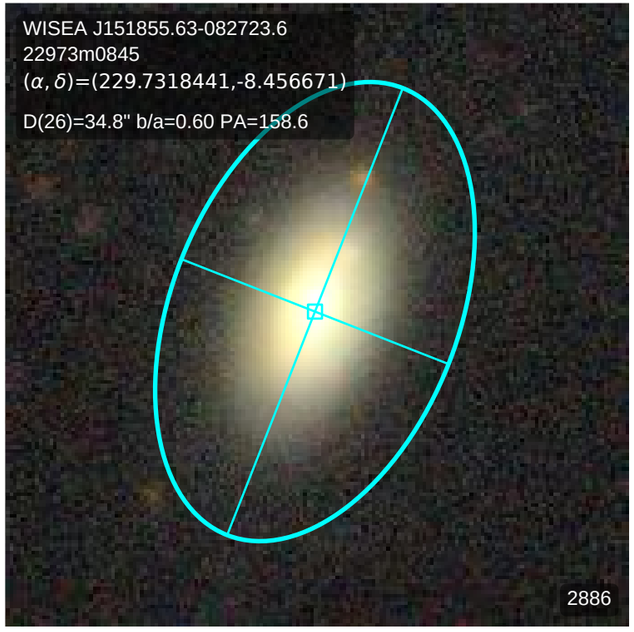

WISEA J145337.57+312620.5
22340p3143
(α, δ)=(223.4065408,31.439266)
D(26)=34.8" b/a=0.69 PA=7.2
2881

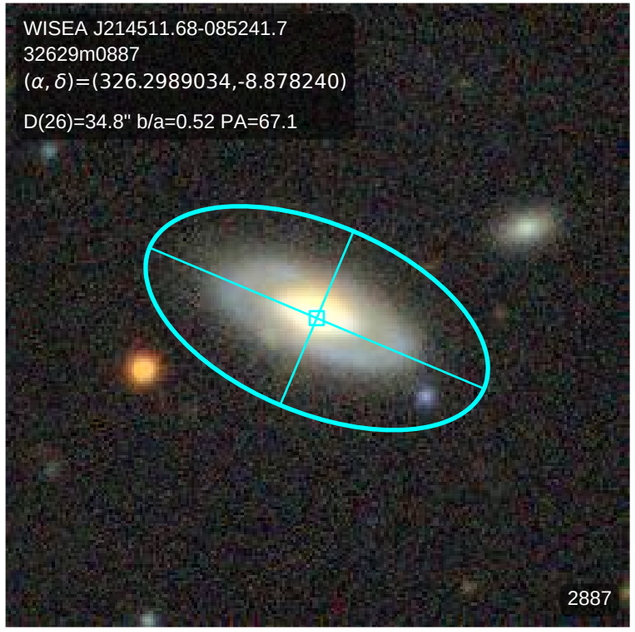

WISEA J134233.89-203236.7
20564m2054
(α, δ)=(205.6411180,-20.544190)
D(26)=34.8" b/a=0.46 PA=9.1
2882

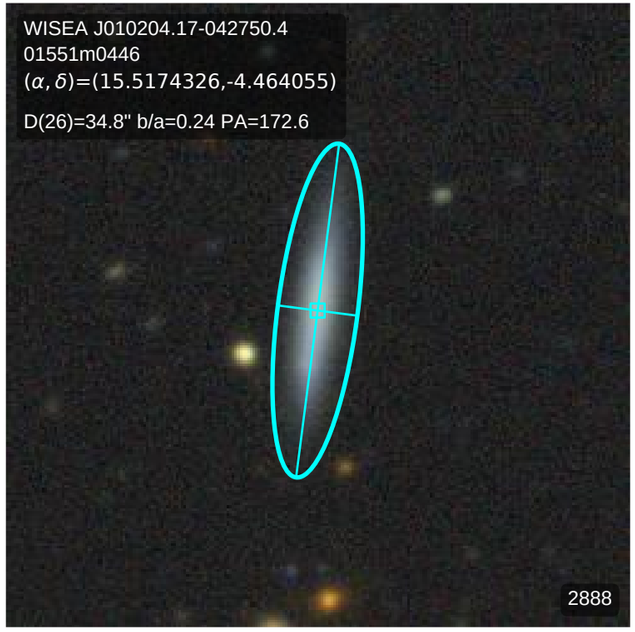

TOLOLO 00031
19679m3219
(α, δ)=(196.7917070,-32.191682)
D(26)=34.8" b/a=0.54 PA=178.2
2883

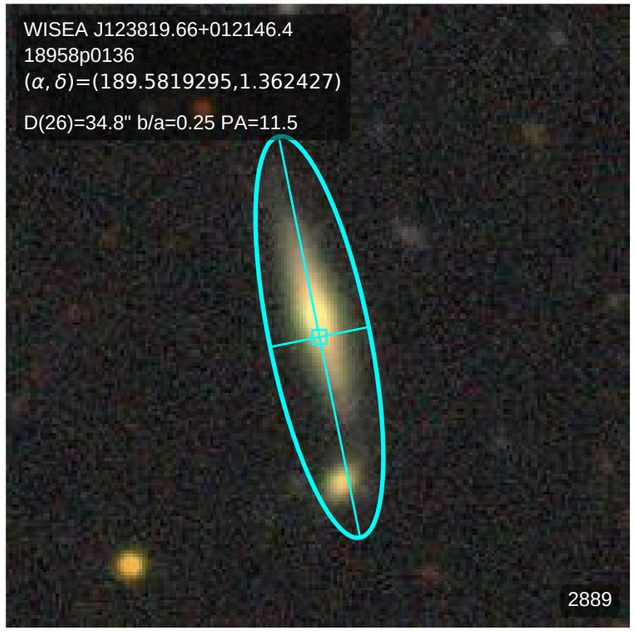

WISEA J000107.79-801237.0
00028m8021
(α, δ)=(0.2816657,-80.210066)
D(26)=34.8" b/a=0.60 PA=171.8
2884

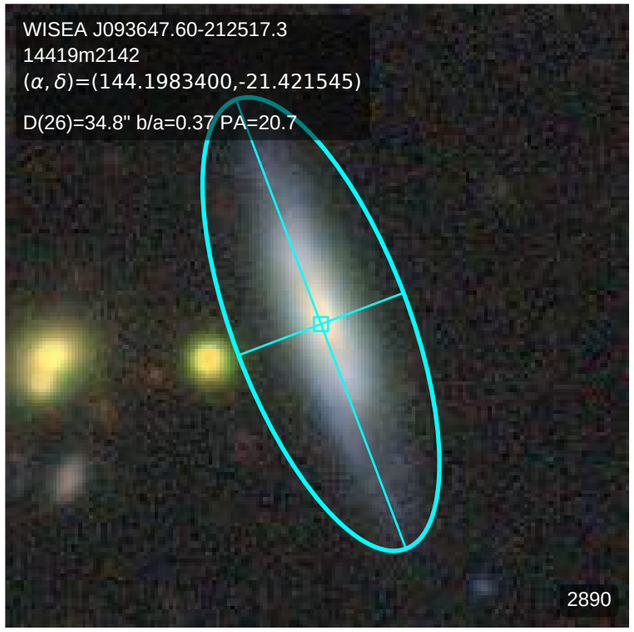

WISEA J123118.08+095619.2
18782p0993
(α, δ)=(187.8252400,9.938753)
D(26)=34.8" b/a=0.72 PA=133.0
2885

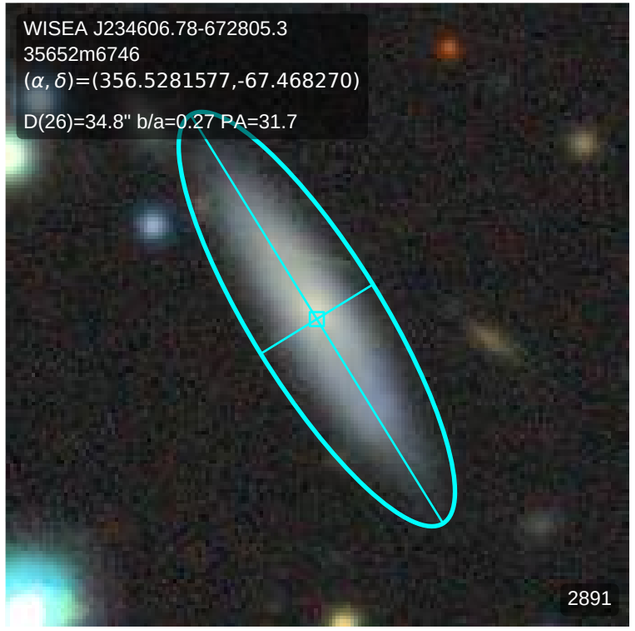

WISEA J151855.63-082723.6
22973m0845
(α, δ)=(229.7318441,-8.456671)
D(26)=34.8" b/a=0.60 PA=158.6
2886

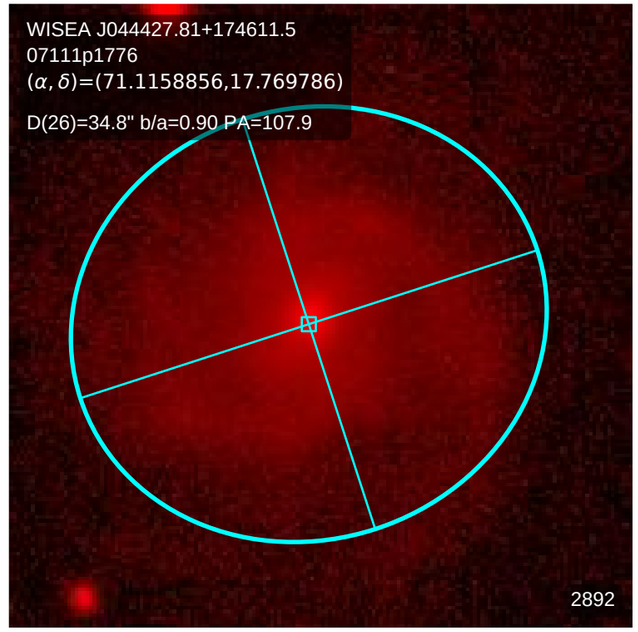

WISEA J214511.68-085241.7
32629m0887
(α, δ)=(326.2989034,-8.878240)
D(26)=34.8" b/a=0.52 PA=67.1
2887

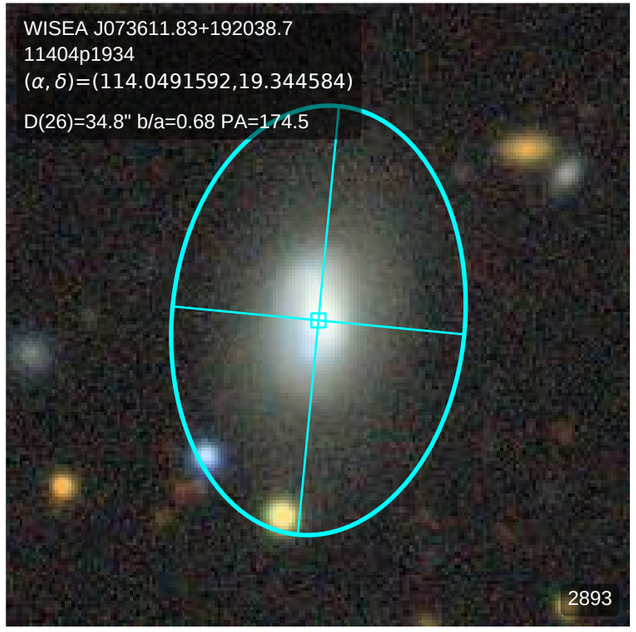

WISEA J010204.17-042750.4
01551m0446
(α, δ)=(15.5174326,-4.464055)
D(26)=34.8" b/a=0.24 PA=172.6
2888

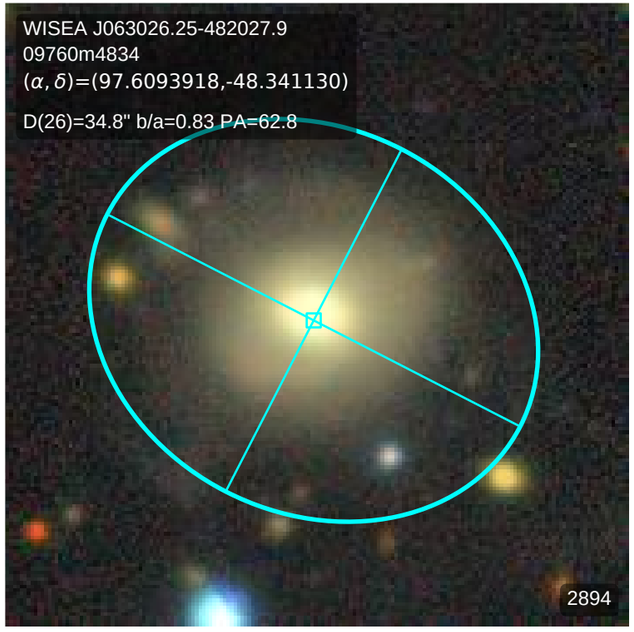

WISEA J123819.66+012146.4
18958p0136
(α, δ)=(189.5819295,1.362427)
D(26)=34.8" b/a=0.25 PA=11.5
2889

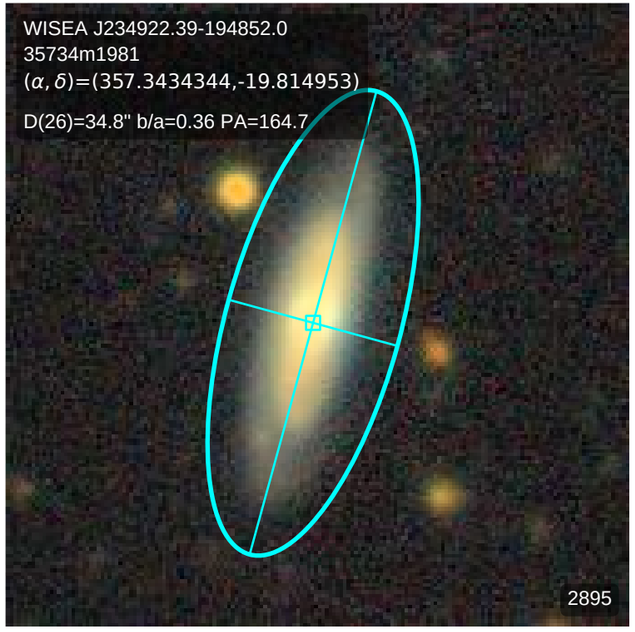

WISEA J093647.60-212517.3
14419m2142
(α, δ)=(144.1983400,-21.421545)
D(26)=34.8" b/a=0.37 PA=20.7
2890

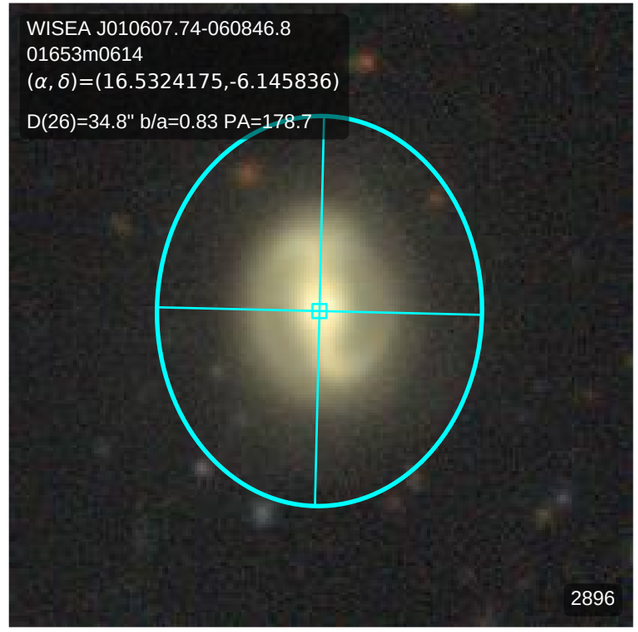

WISEA J234606.78-672805.3
35652m6746
(α, δ)=(356.5281577,-67.468270)
D(26)=34.8" b/a=0.27 PA=31.7
2891

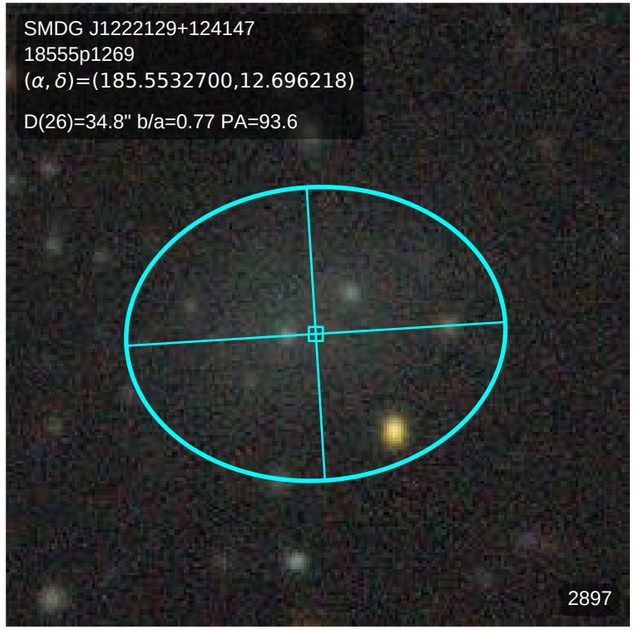

WISEA J044427.81+174611.5
07111p1776
(α, δ)=(71.1158856,17.769786)
D(26)=34.8" b/a=0.90 PA=107.9
2892

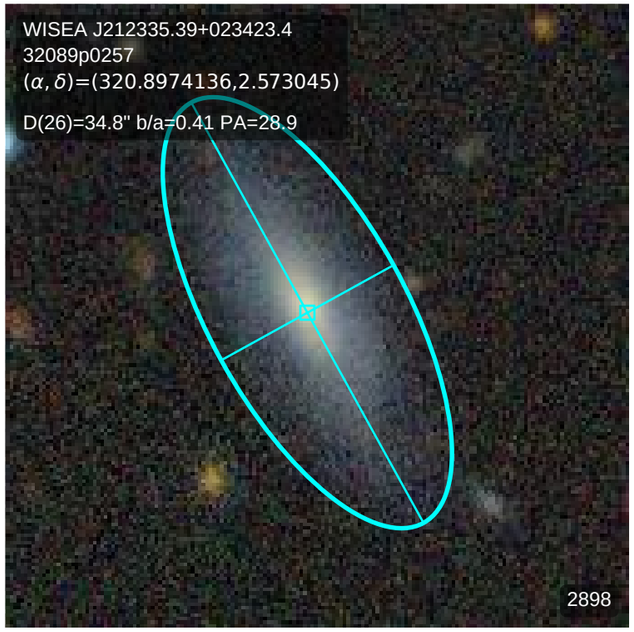

WISEA J073611.83+192038.7
11404p1934
(α, δ)=(114.0491592,19.344584)
D(26)=34.8" b/a=0.68 PA=174.5
2893

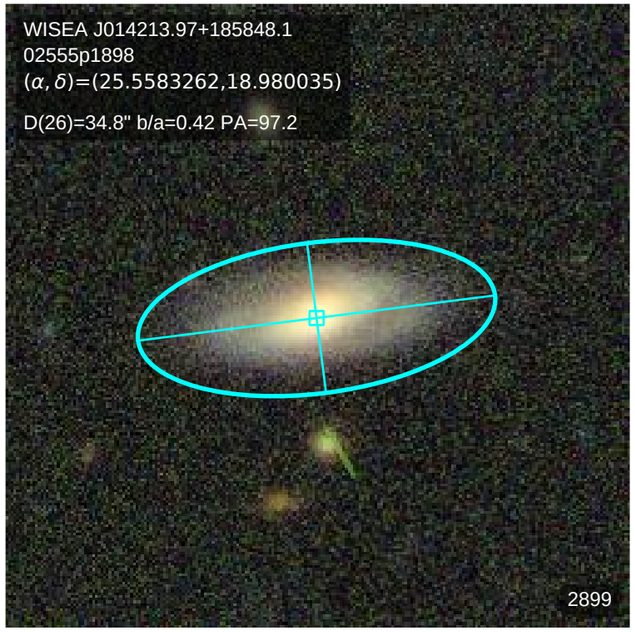

WISEA J063026.25-482027.9
09760m4834
(α, δ)=(97.6093918,-48.341130)
D(26)=34.8" b/a=0.83 PA=62.8
2894

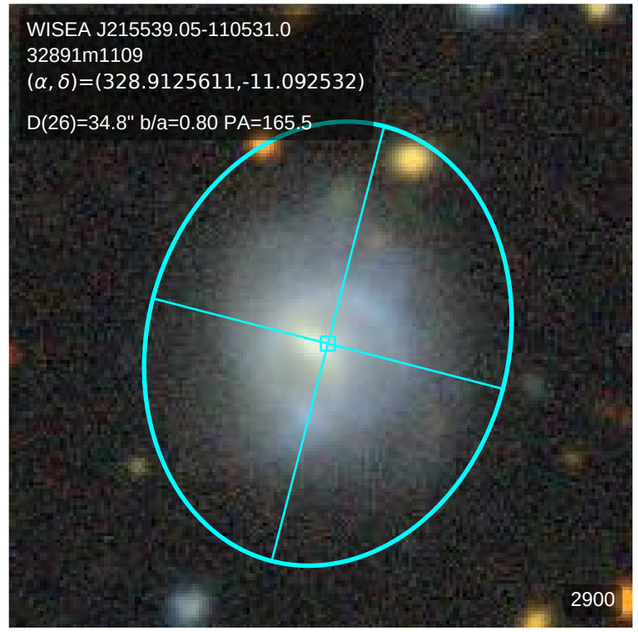

WISEA J234922.39-194852.0
35734m1981
(α, δ)=(357.3434344,-19.814953)
D(26)=34.8" b/a=0.36 PA=164.7
2895

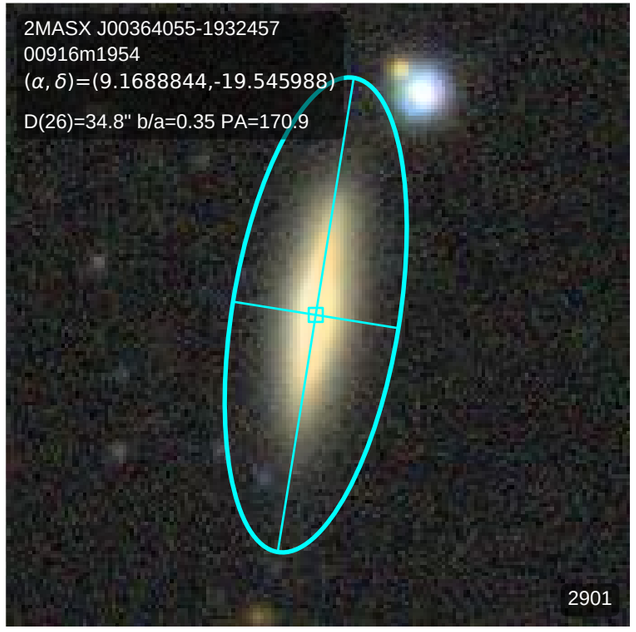

WISEA J010607.74-060846.8
01653m0614
(α, δ)=(16.5324175,-6.145836)
D(26)=34.8" b/a=0.83 PA=178.7
2896

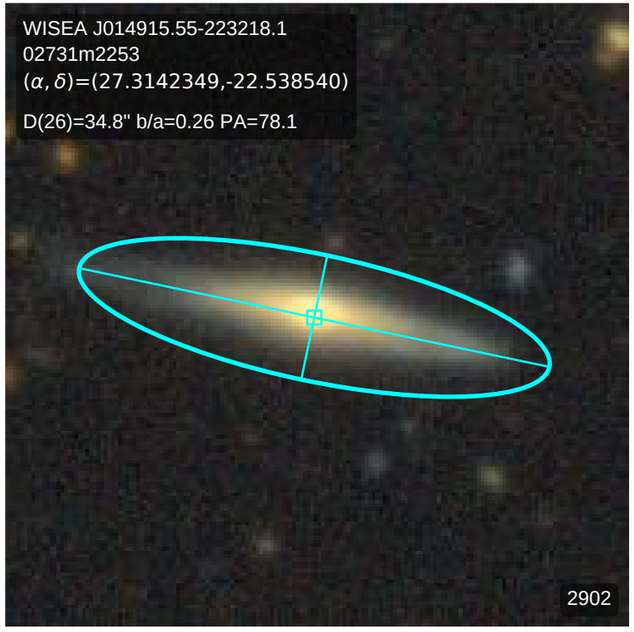

SMDG J1222129+124147
18555p1269
(α, δ)=(185.5532700,12.696218)
D(26)=34.8" b/a=0.77 PA=93.6
2897

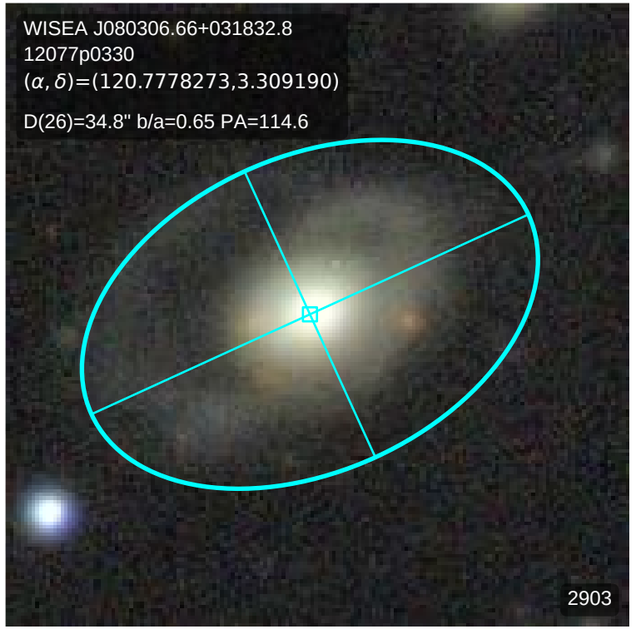

WISEA J212335.39+023423.4
32089p0257
(α, δ)=(320.8974136,2.573045)
D(26)=34.8" b/a=0.41 PA=28.9
2898

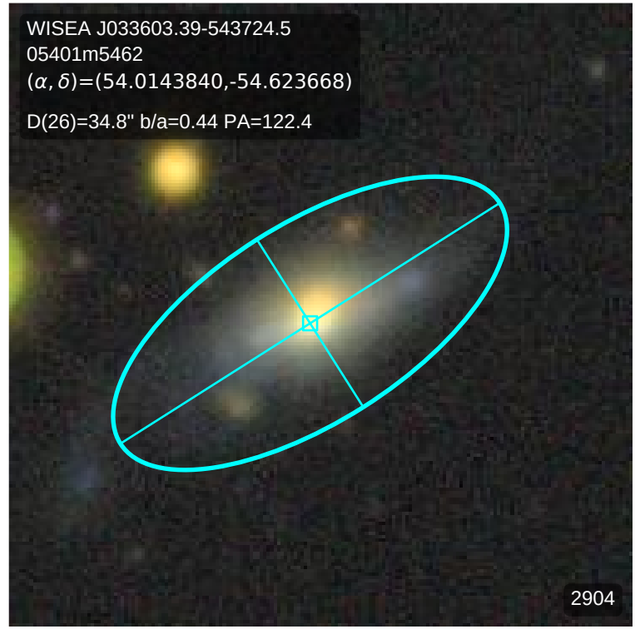

WISEA J014213.97+185848.1
02555p1898
(α, δ)=(25.5583262,18.980035)
D(26)=34.8" b/a=0.42 PA=97.2
2899

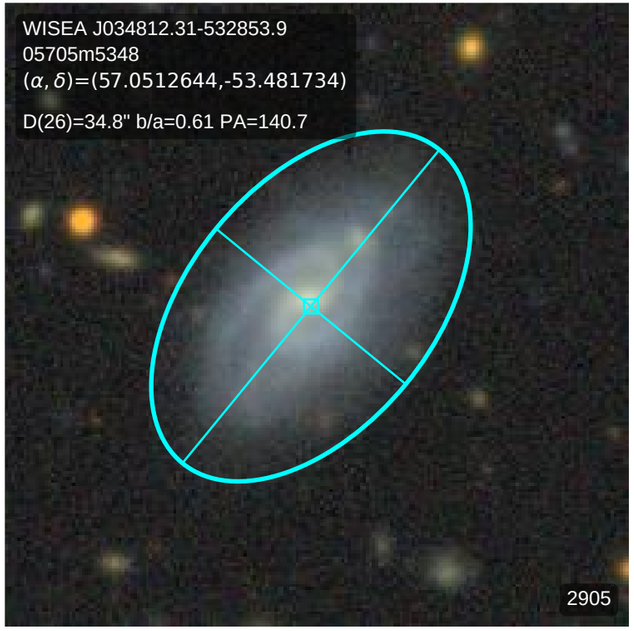

WISEA J215539.05-110531.0
32891m1109
(α, δ)=(328.9125611,-11.092532)
D(26)=34.8" b/a=0.80 PA=165.5
2900

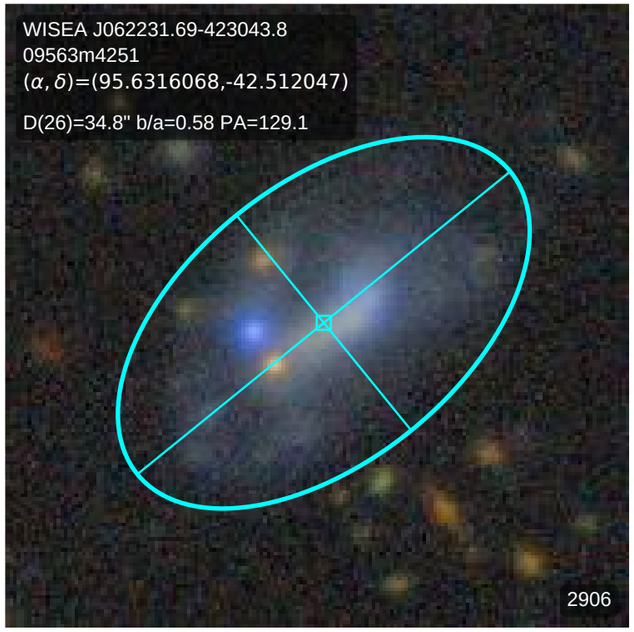

2MASX J00364055-1932457
00916m1954
(α, δ)=(9.1688844,-19.545988)
D(26)=34.8" b/a=0.35 PA=170.9
2901

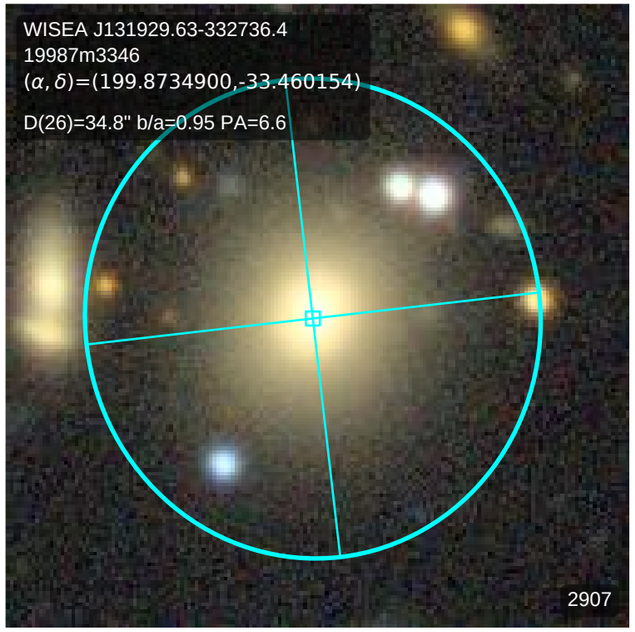

WISEA J014915.55-223218.1
02731m2253
(α, δ)=(27.3142349,-22.538540)
D(26)=34.8" b/a=0.26 PA=78.1
2902

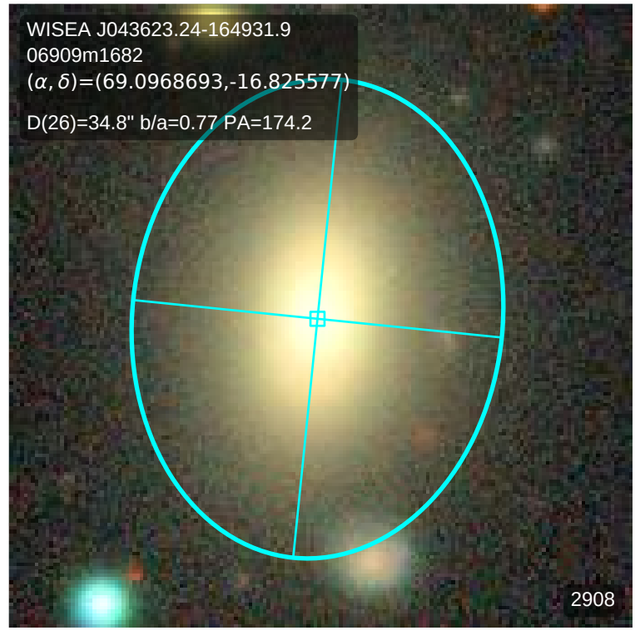

WISEA J080306.66+031832.8
12077p0330
(α, δ)=(120.7778273,3.309190)
D(26)=34.8" b/a=0.65 PA=114.6
2903

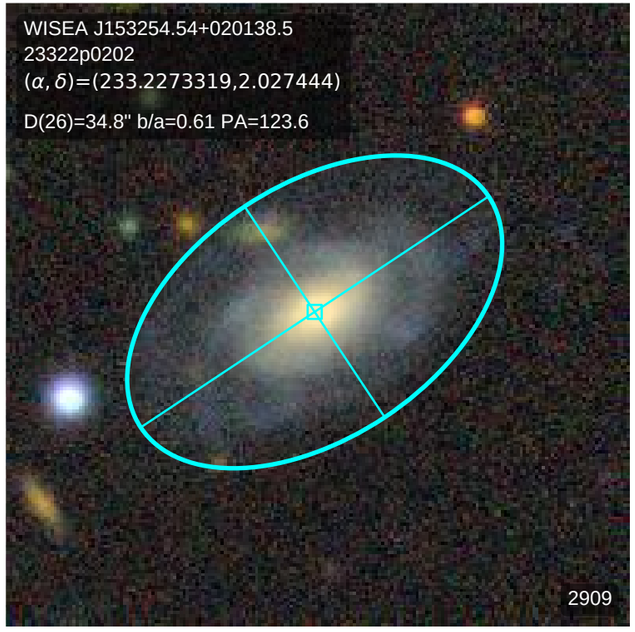

WISEA J033603.39-543724.5
05401m5462
(α, δ)=(54.0143840,-54.623668)
D(26)=34.8" b/a=0.44 PA=122.4
2904

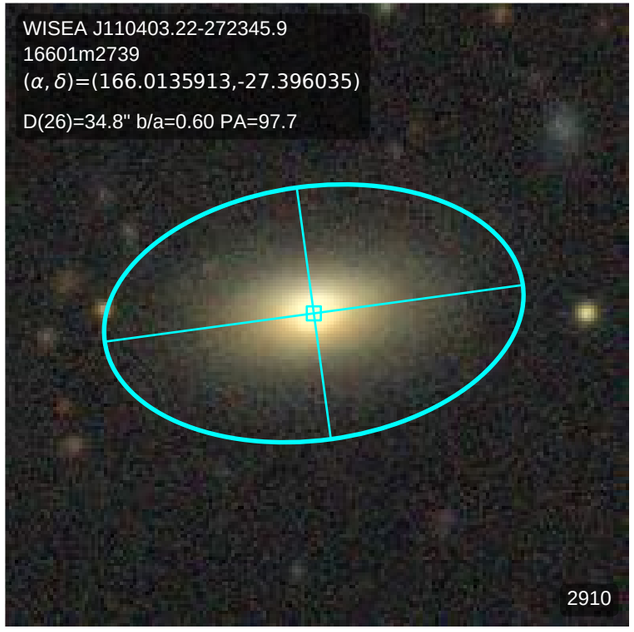

WISEA J034812.31-532853.9
05705m5348
(α, δ)=(57.0512644,-53.481734)
D(26)=34.8" b/a=0.61 PA=140.7
2905

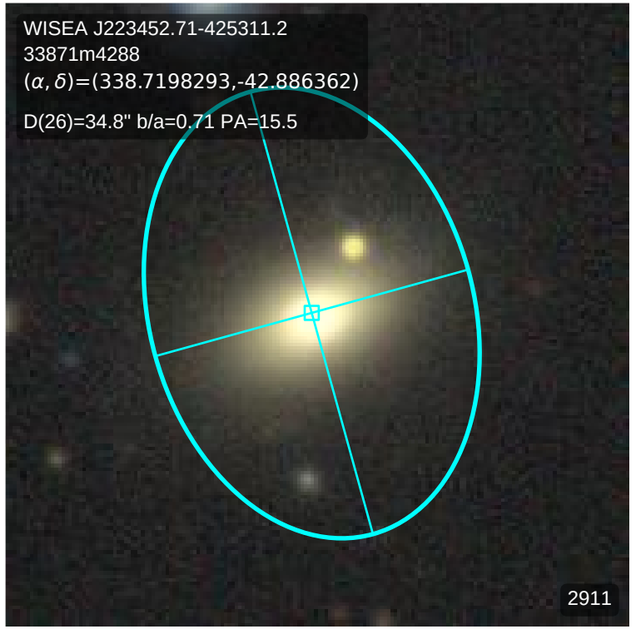

WISEA J062231.69-423043.8
09563m4251
(α, δ)=(95.6316068,-42.512047)
D(26)=34.8" b/a=0.58 PA=129.1
2906

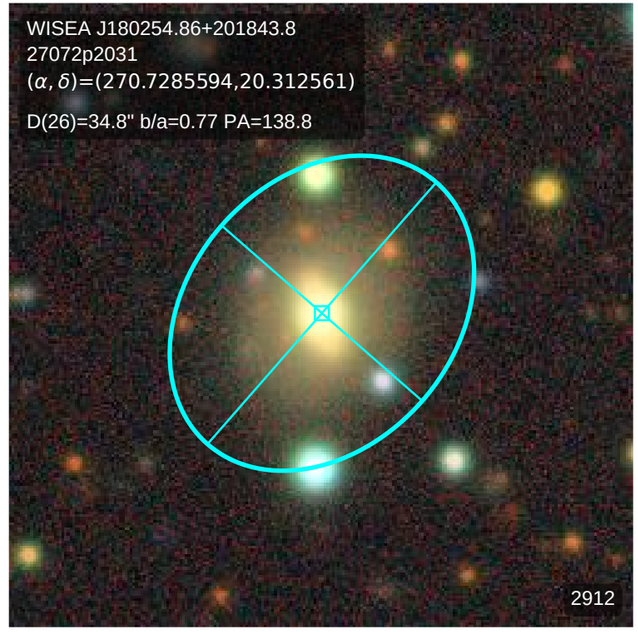

WISEA J131929.63-332736.4
19987m3346
(α, δ)=(199.8734900,-33.460154)
D(26)=34.8" b/a=0.95 PA=6.6
2907

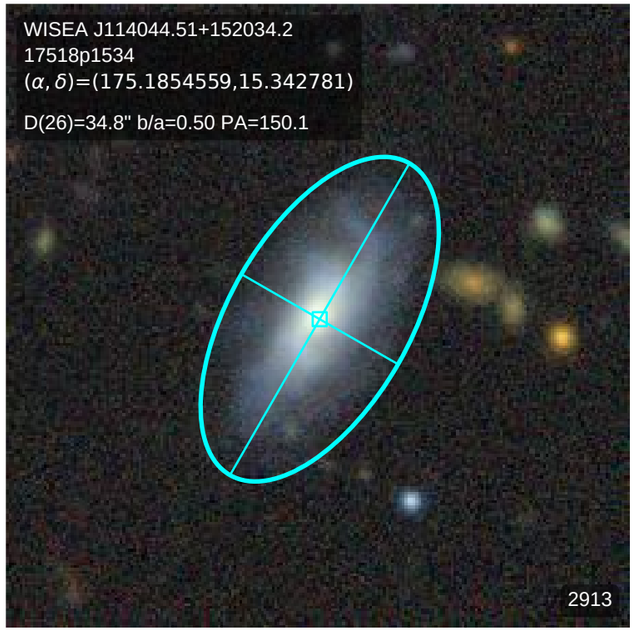

WISEA J043623.24-164931.9
06909m1682
(α, δ)=(69.0968693,-16.825577)
D(26)=34.8" b/a=0.77 PA=174.2
2908

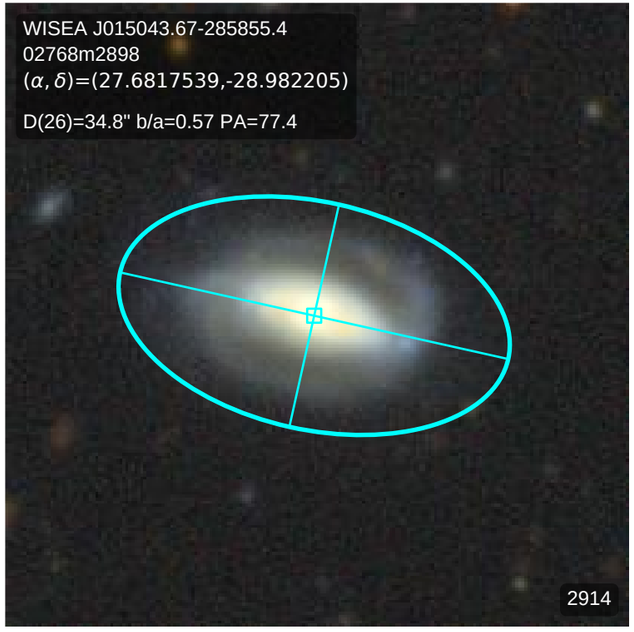

WISEA J153254.54+020138.5
23322p0202
(α, δ)=(233.2273319,2.027444)
D(26)=34.8" b/a=0.61 PA=123.6
2909

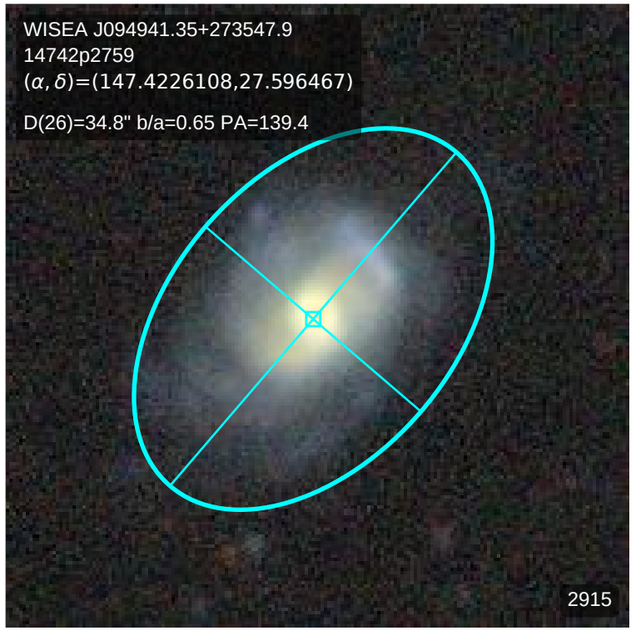

WISEA J110403.22-272345.9
16601m2739
(α, δ)=(166.0135913,-27.396035)
D(26)=34.8" b/a=0.60 PA=97.7
2910

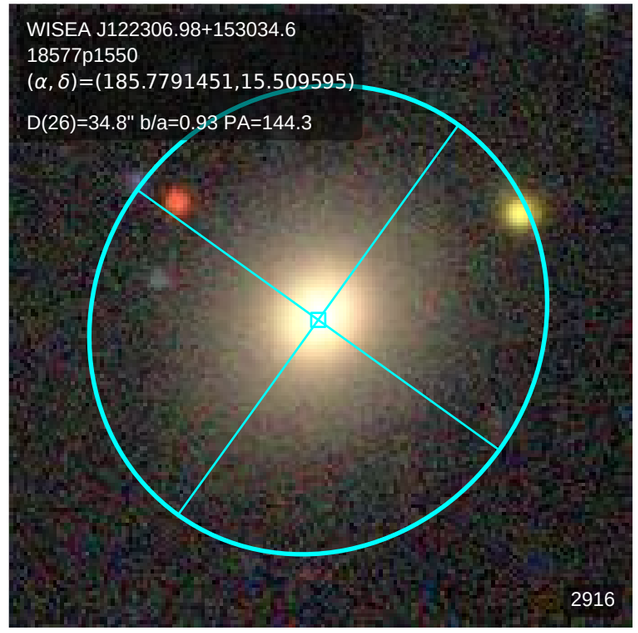

WISEA J223452.71-425311.2
33871m4288
(α, δ)=(338.7198293,-42.886362)
D(26)=34.8" b/a=0.71 PA=15.5
2911

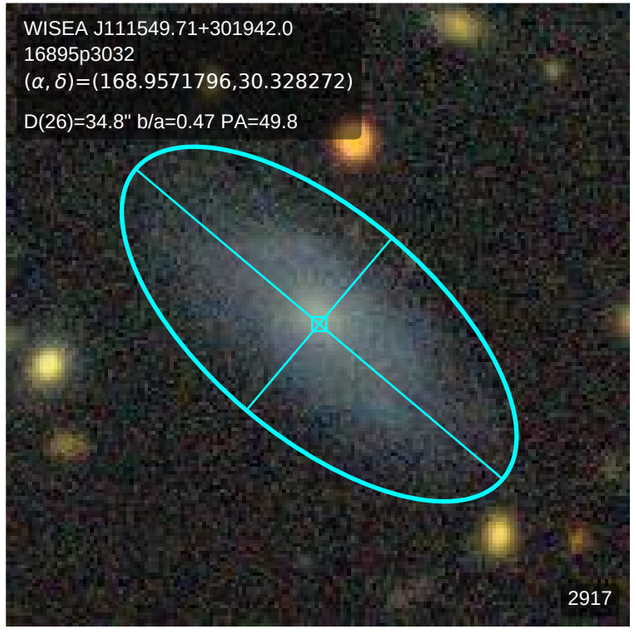

WISEA J180254.86+201843.8
27072p2031
(α, δ)=(270.7285594,20.312561)
D(26)=34.8" b/a=0.77 PA=138.8
2912

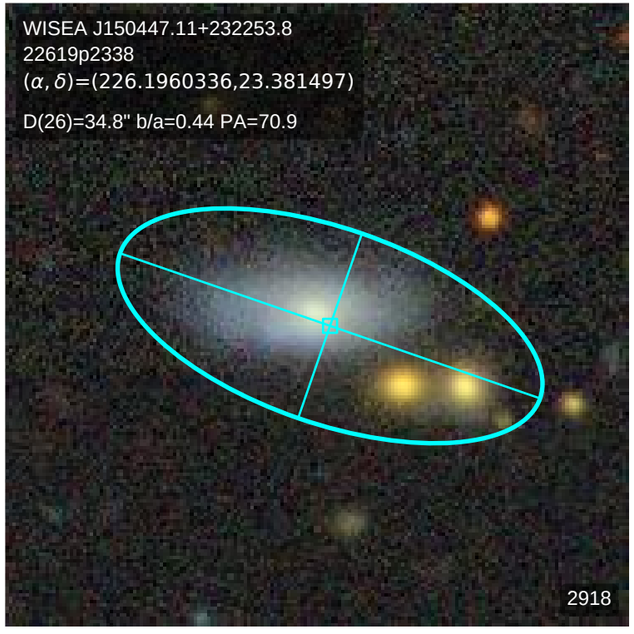

WISEA J114044.51+152034.2
17518p1534
(α, δ)=(175.1854559,15.342781)
D(26)=34.8" b/a=0.50 PA=150.1
2913

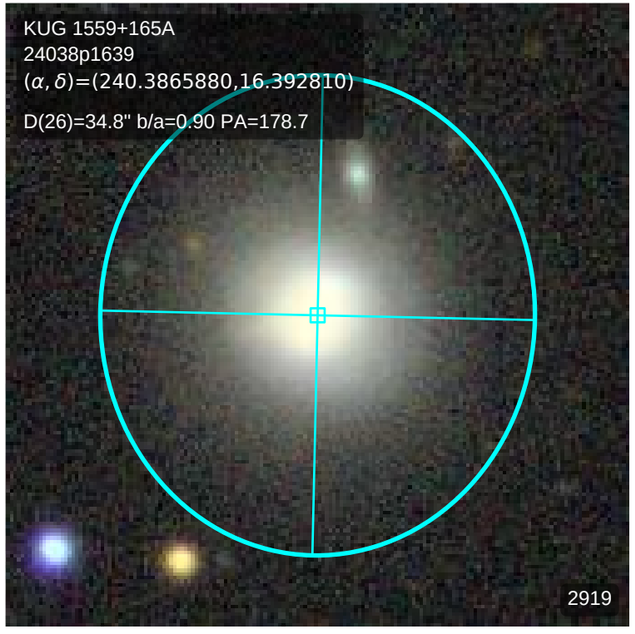

WISEA J015043.67-285855.4
02768m2898
(α, δ)=(27.6817539,-28.982205)
D(26)=34.8" b/a=0.57 PA=77.4
2914

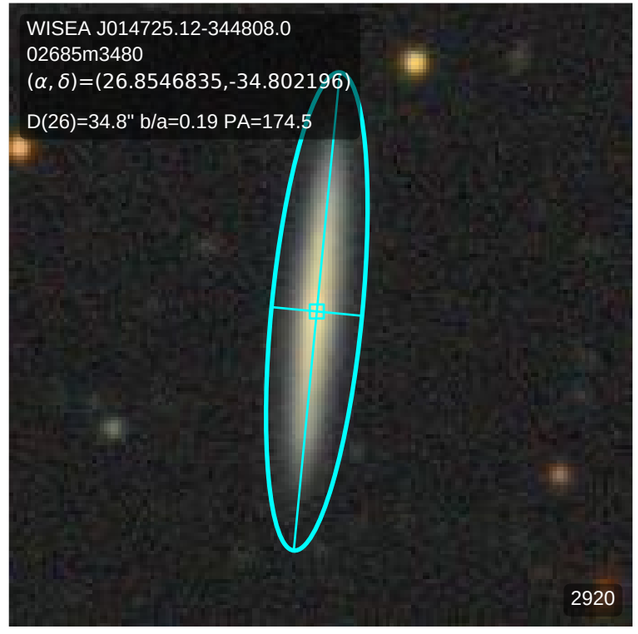

WISEA J094941.35+273547.9
14742p2759
(α, δ)=(147.4226108,27.596467)
D(26)=34.8" b/a=0.65 PA=139.4
2915

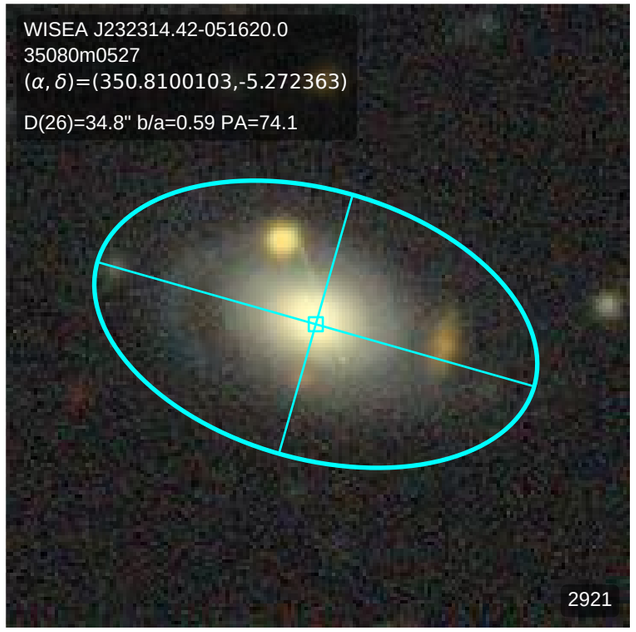

WISEA J122306.98+153034.6
18577p1550
(α, δ)=(185.7791451,15.509595)
D(26)=34.8" b/a=0.93 PA=144.3
2916

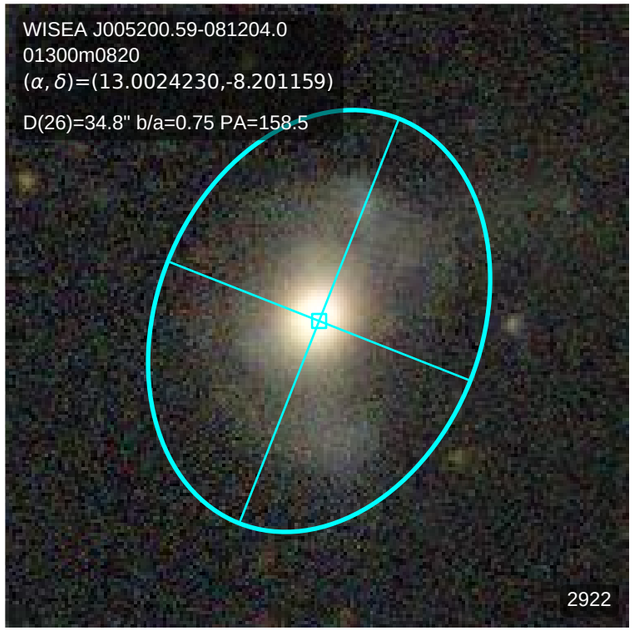

WISEA J111549.71+301942.0
16895p3032
(α, δ)=(168.9571796,30.328272)
D(26)=34.8" b/a=0.47 PA=49.8
2917

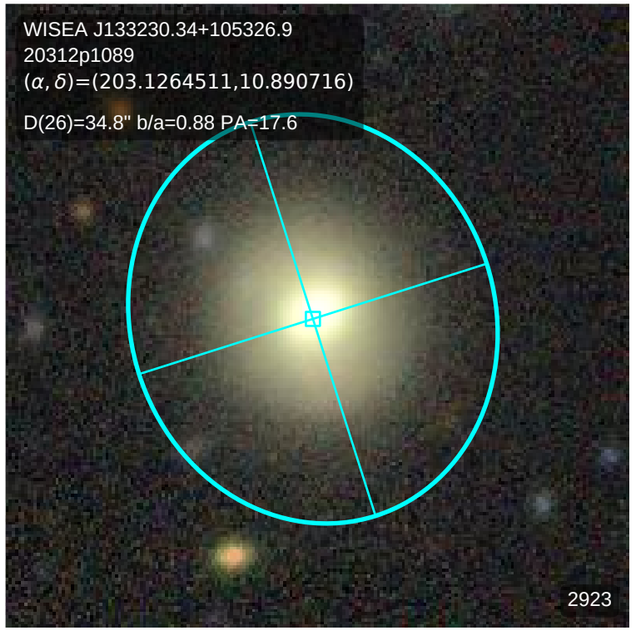

WISEA J150447.11+232253.8
22619p2338
(α, δ)=(226.1960336,23.381497)
D(26)=34.8" b/a=0.44 PA=70.9
2918

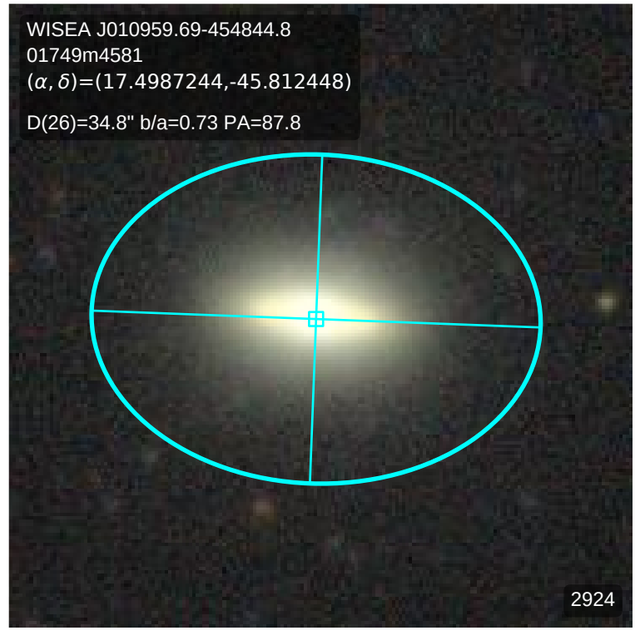

KUG 1559+165A
24038p1639
(α, δ)=(240.3865880,16.392810)
D(26)=34.8" b/a=0.90 PA=178.7
2919

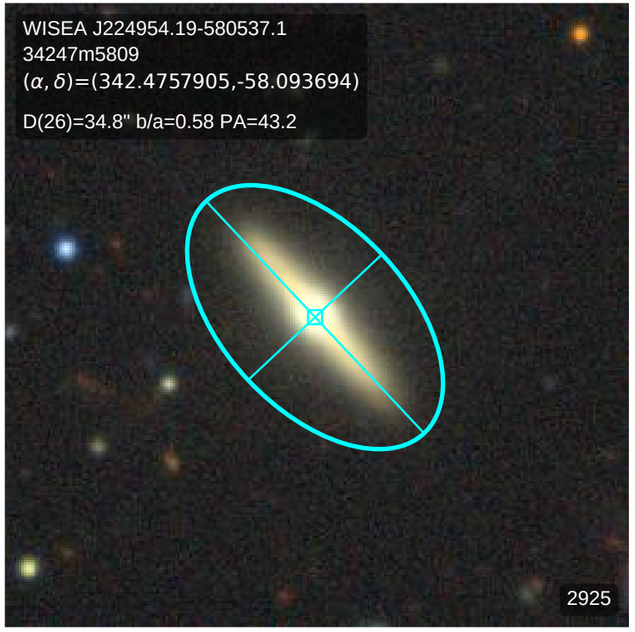

WISEA J014725.12-344808.0
02685m3480
(α, δ)=(26.8546835,-34.802196)
D(26)=34.8" b/a=0.19 PA=174.5
2920

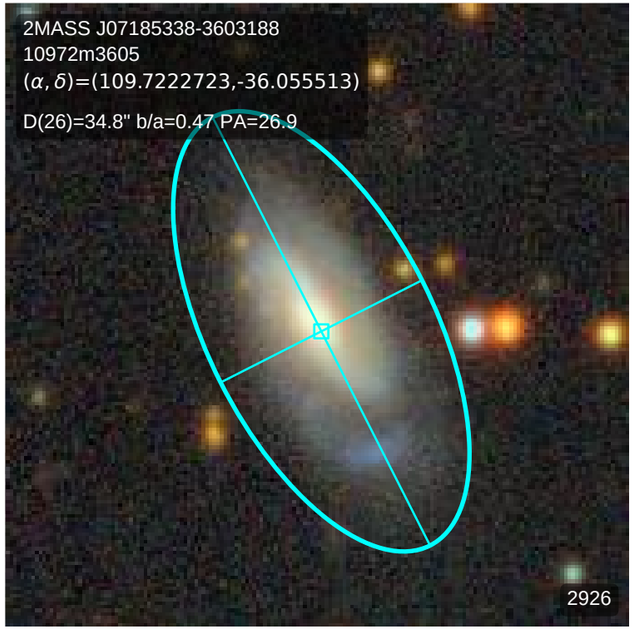

WISEA J232314.42-051620.0
35080m0527
(α, δ)=(350.8100103,-5.272363)
D(26)=34.8" b/a=0.59 PA=74.1
2921

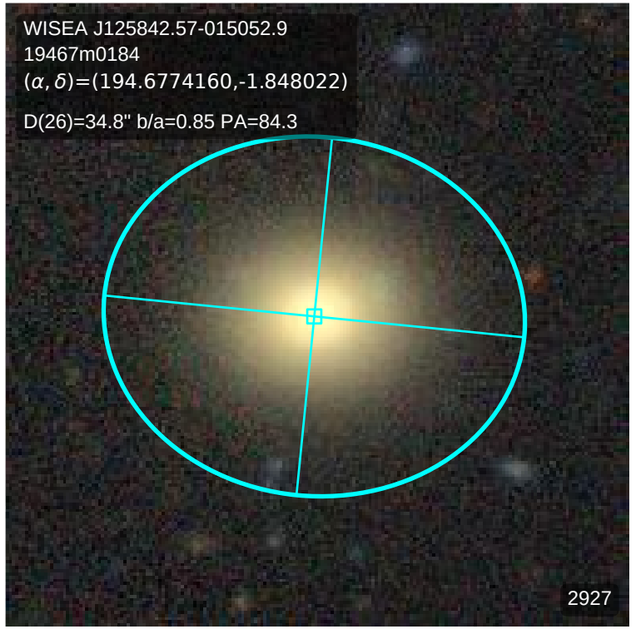

WISEA J005200.59-081204.0
01300m0820
(α, δ)=(13.0024230,-8.201159)
D(26)=34.8" b/a=0.75 PA=158.5
2922

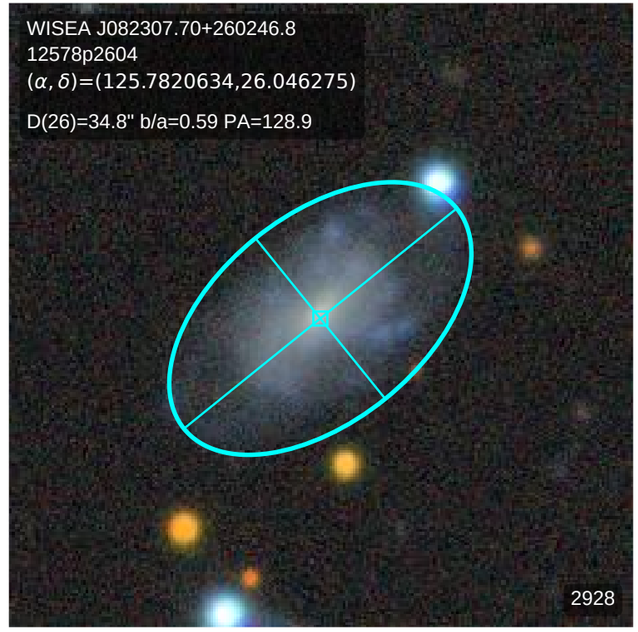

WISEA J133230.34+105326.9
20312p1089
(α, δ)=(203.1264511,10.890716)
D(26)=34.8" b/a=0.88 PA=17.6
2923

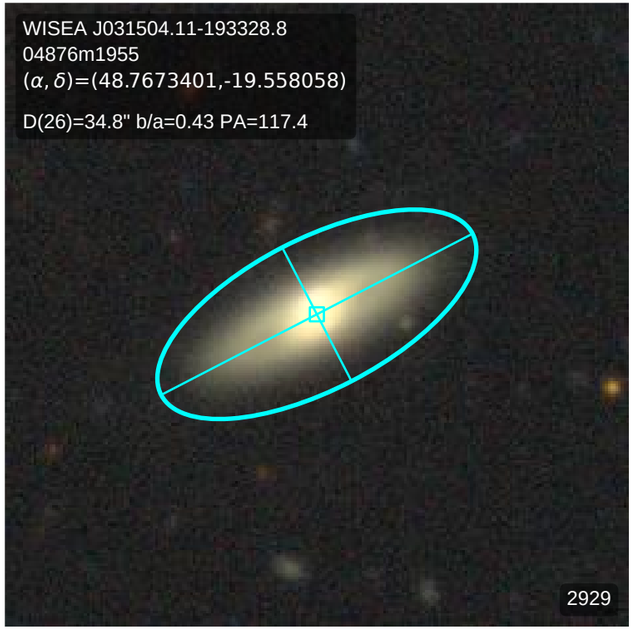

WISEA J010959.69-454844.8
01749m4581
(α, δ)=(17.4987244,-45.812448)
D(26)=34.8" b/a=0.73 PA=87.8
2924

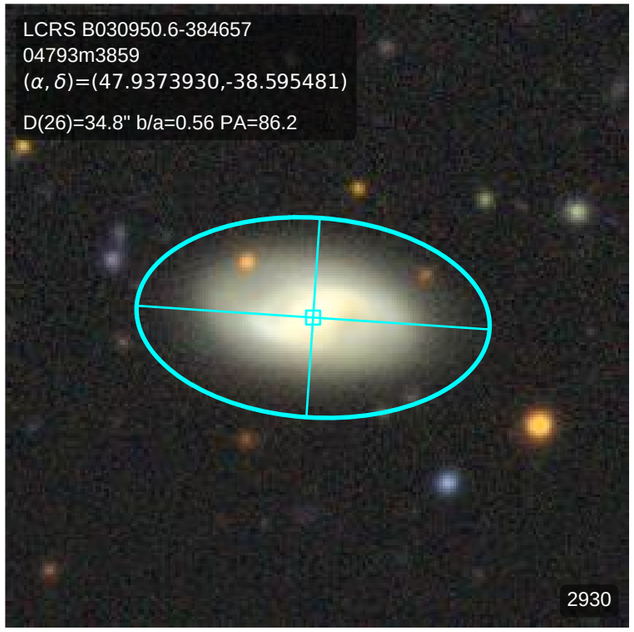

WISEA J224954.19-580537.1
34247m5809
(α, δ)=(342.4757905,-58.093694)
D(26)=34.8" b/a=0.58 PA=43.2
2925

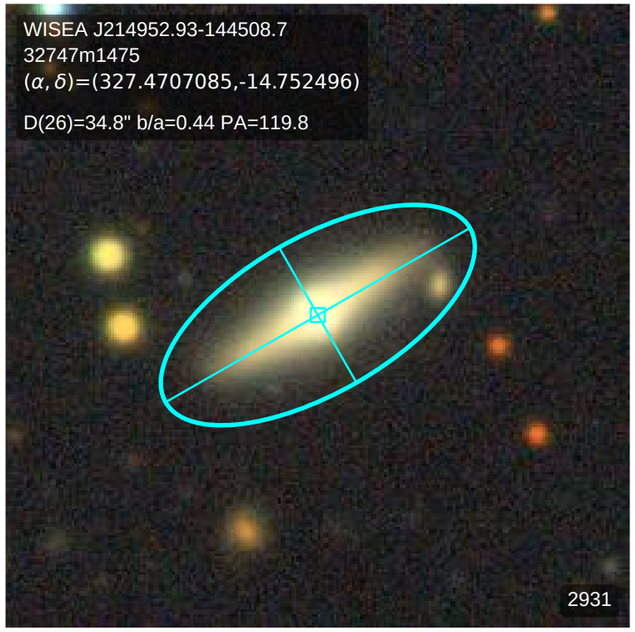

2MASS J07185338-3603188
10972m3605
(α, δ)=(109.7222723,-36.055513)
D(26)=34.8" b/a=0.47 PA=26.9
2926

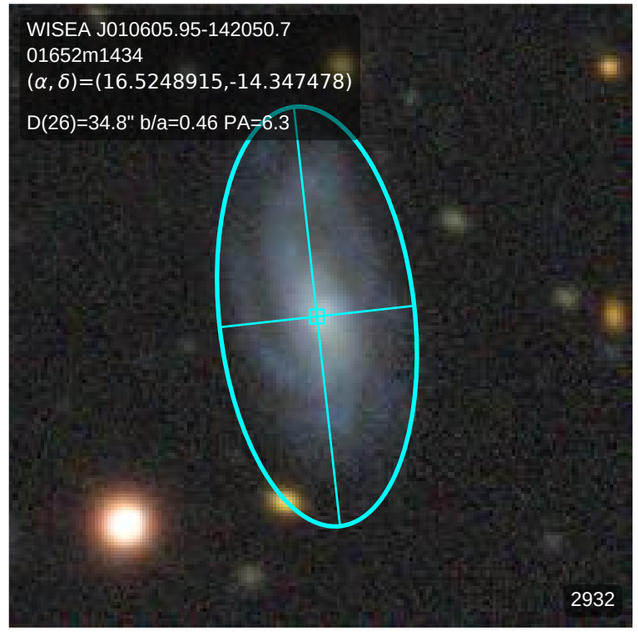

WISEA J125842.57-015052.9
19467m0184
(α, δ)=(194.6774160,-1.848022)
D(26)=34.8" b/a=0.85 PA=84.3
2927

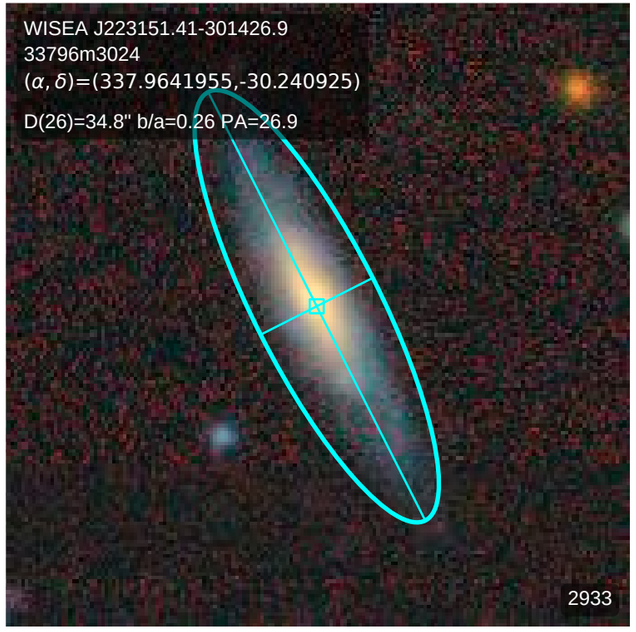

WISEA J082307.70+260246.8
12578p2604
(α, δ)=(125.7820634,26.046275)
D(26)=34.8" b/a=0.59 PA=128.9
2928

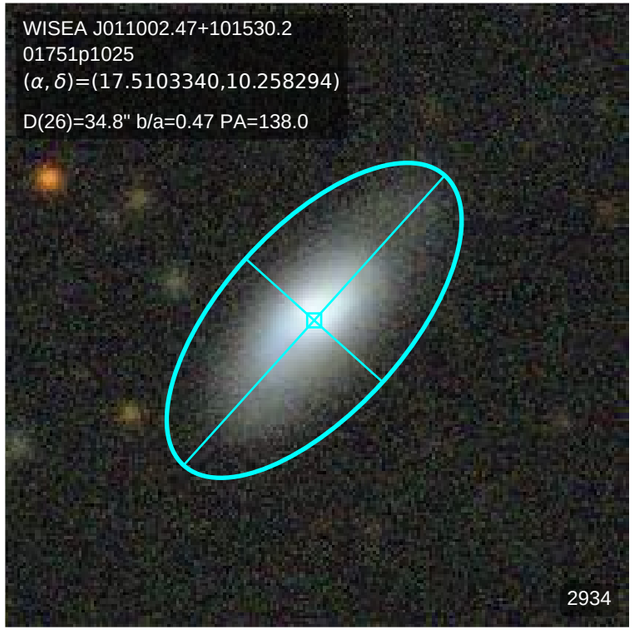

WISEA J031504.11-193328.8
04876m1955
(α, δ)=(48.7673401,-19.558058)
D(26)=34.8" b/a=0.43 PA=117.4
2929

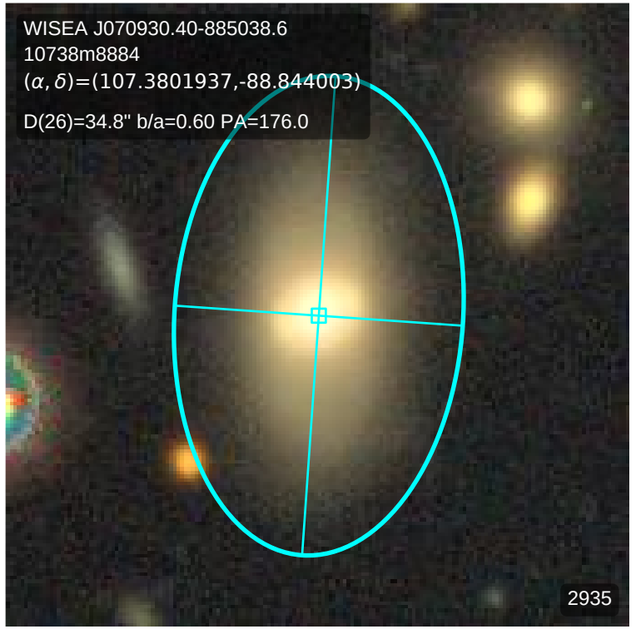

LCRS B030950.6-384657
04793m3859
(α, δ)=(47.9373930,-38.595481)
D(26)=34.8" b/a=0.56 PA=86.2
2930

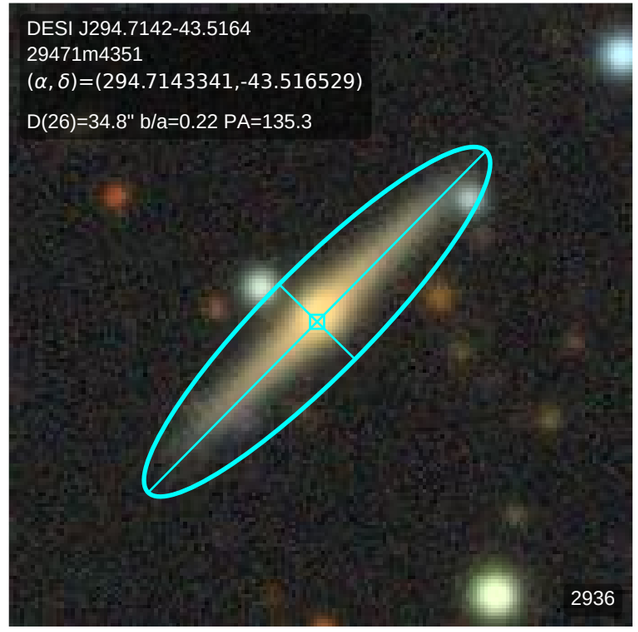

WISEA J214952.93-144508.7
32747m1475
(α, δ)=(327.4707085,-14.752496)
D(26)=34.8" b/a=0.44 PA=119.8
2931

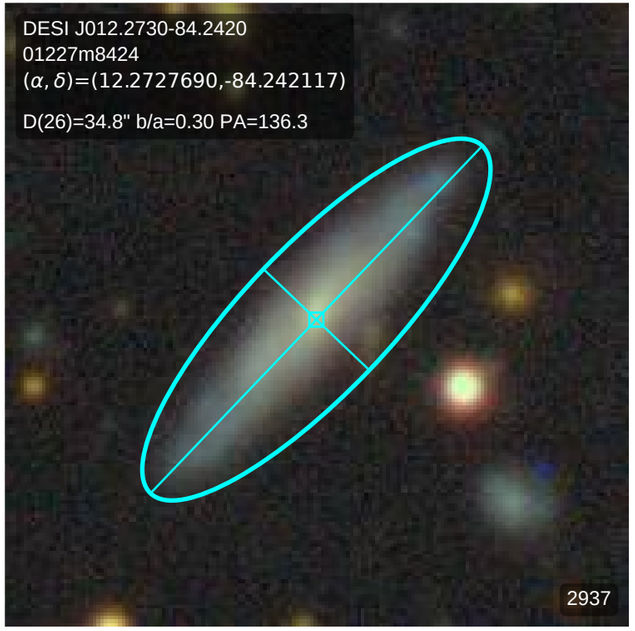

WISEA J010605.95-142050.7
01652m1434
(α, δ)=(16.5248915,-14.347478)
D(26)=34.8" b/a=0.46 PA=6.3
2932

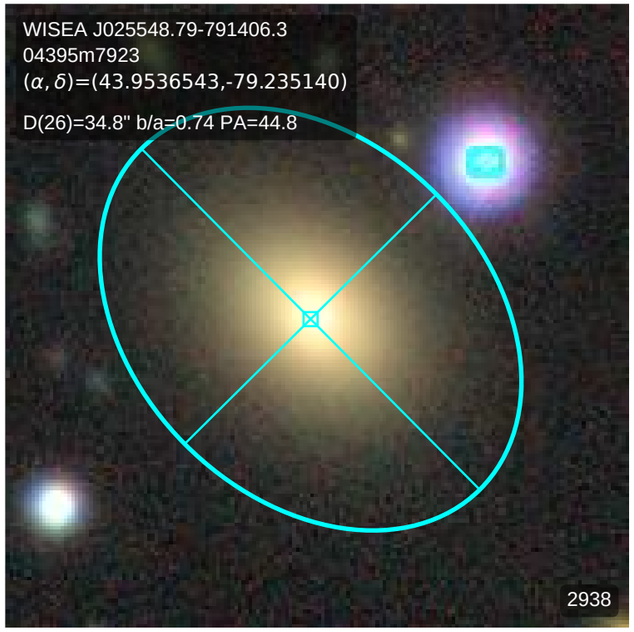

WISEA J223151.41-301426.9
33796m3024
(α, δ)=(337.9641955,-30.240925)
D(26)=34.8" b/a=0.26 PA=26.9
2933

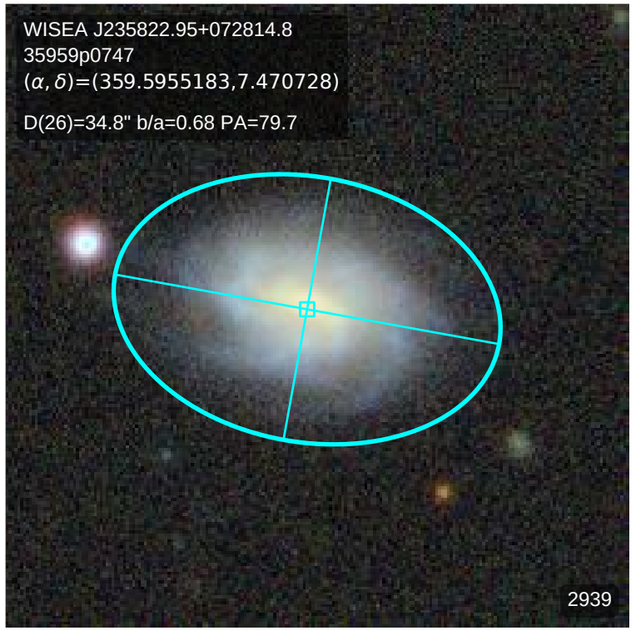

WISEA J011002.47+101530.2
01751p1025
(α, δ)=(17.5103340,10.258294)
D(26)=34.8" b/a=0.47 PA=138.0
2934

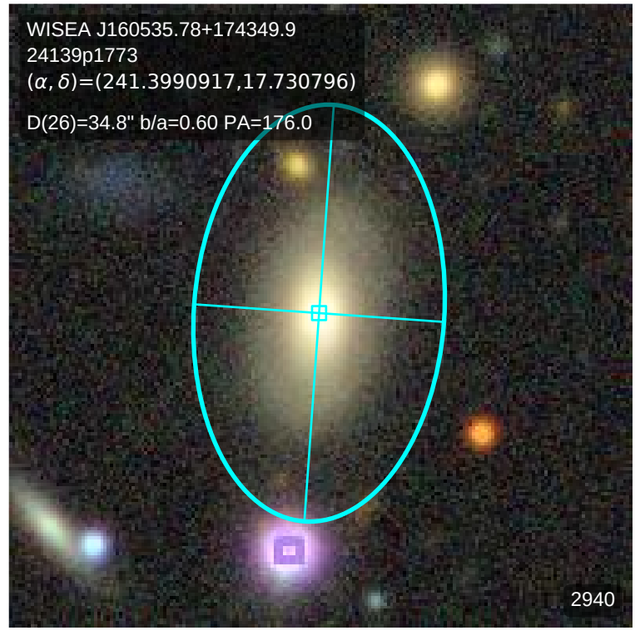

WISEA J070930.40-885038.6
10738m8884
(α, δ)=(107.3801937,-88.844003)
D(26)=34.8" b/a=0.60 PA=176.0
2935

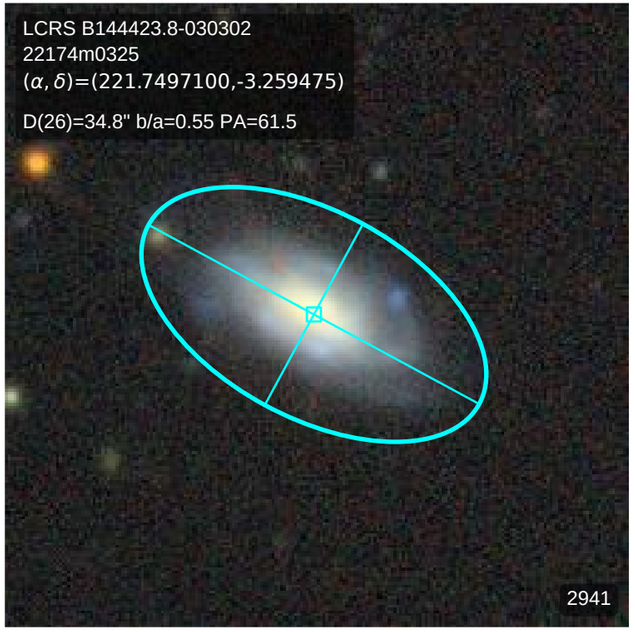

DESI J294.7142-43.5164
29471m4351
(α, δ)=(294.7143341,-43.516529)
D(26)=34.8" b/a=0.22 PA=135.3
2936

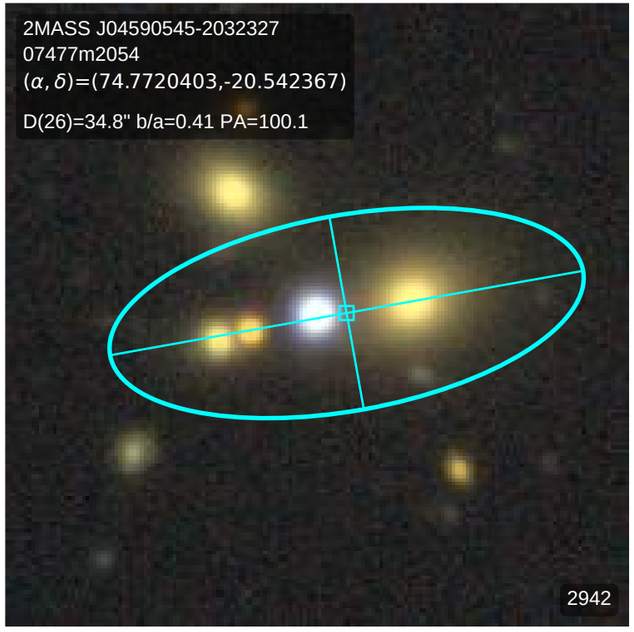

DESI J012.2730-84.2420
01227m8424
(α, δ)=(12.2727690,-84.242117)
D(26)=34.8" b/a=0.30 PA=136.3
2937

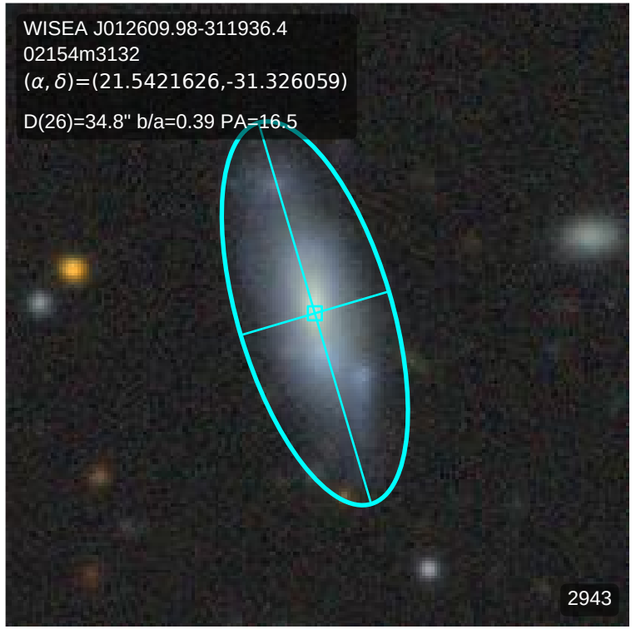

WISEA J025548.79-791406.3
04395m7923
(α, δ)=(43.9536543,-79.235140)
D(26)=34.8" b/a=0.74 PA=44.8
2938

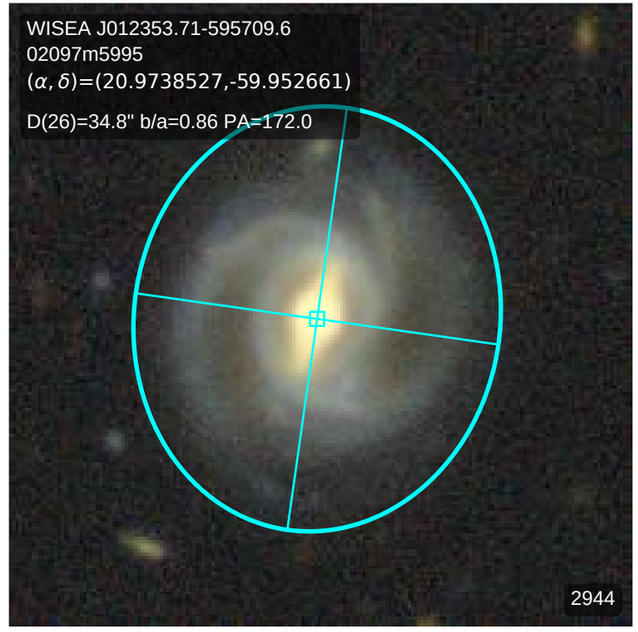

WISEA J235822.95+072814.8
35959p0747
(α, δ)=(359.5955183,7.470728)
D(26)=34.8" b/a=0.68 PA=79.7
2939

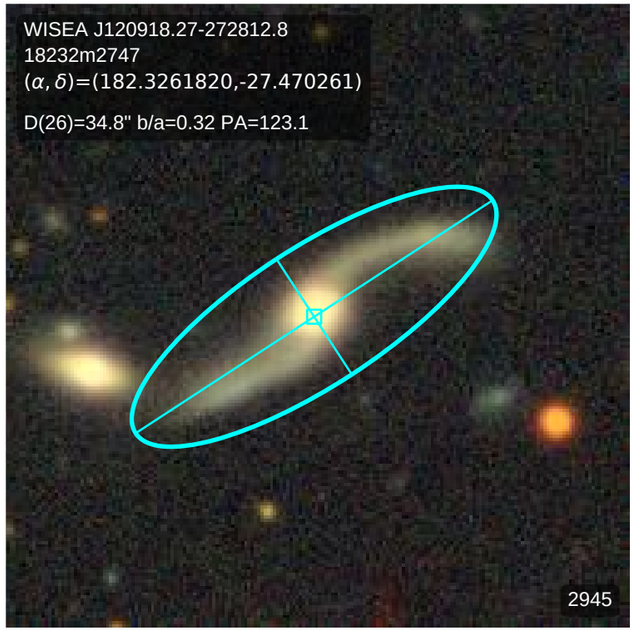

WISEA J160535.78+174349.9
24139p1773
(α, δ)=(241.3990917,17.730796)
D(26)=34.8" b/a=0.60 PA=176.0
2940

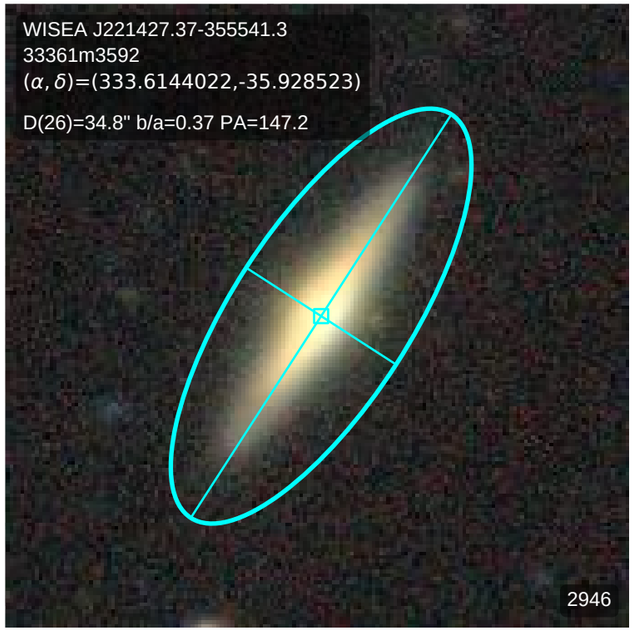

LCRS B144423.8-030302
22174m0325
(α, δ)=(221.7497100,-3.259475)
D(26)=34.8" b/a=0.55 PA=61.5
2941

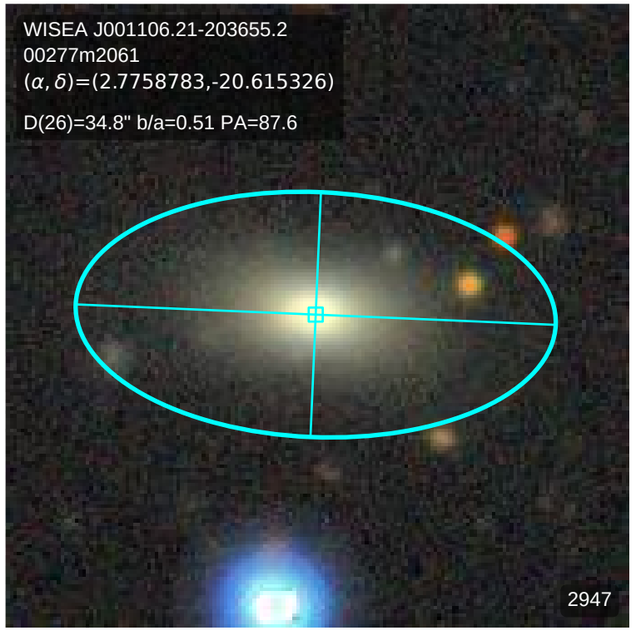

2MASS J04590545-2032327
07477m2054
(α, δ)=(74.7720403,-20.542367)
D(26)=34.8" b/a=0.41 PA=100.1
2942

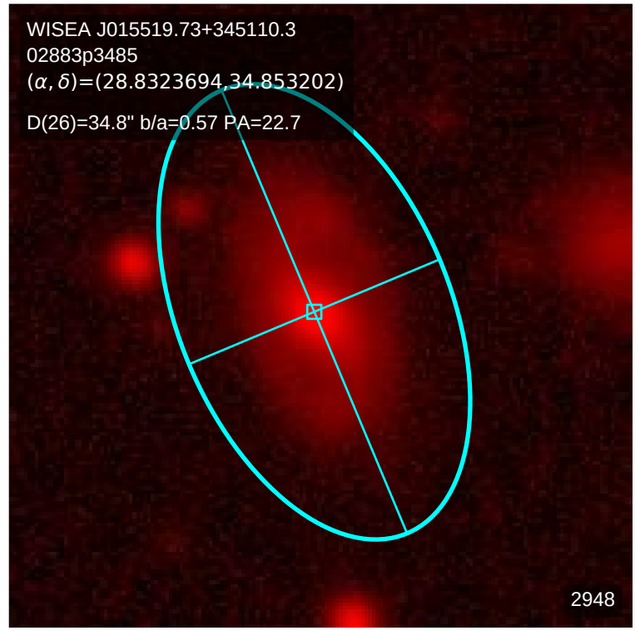

WISEA J012609.98-311936.4
02154m3132
(α, δ)=(21.5421626,-31.326059)
D(26)=34.8" b/a=0.39 PA=16.5
2943

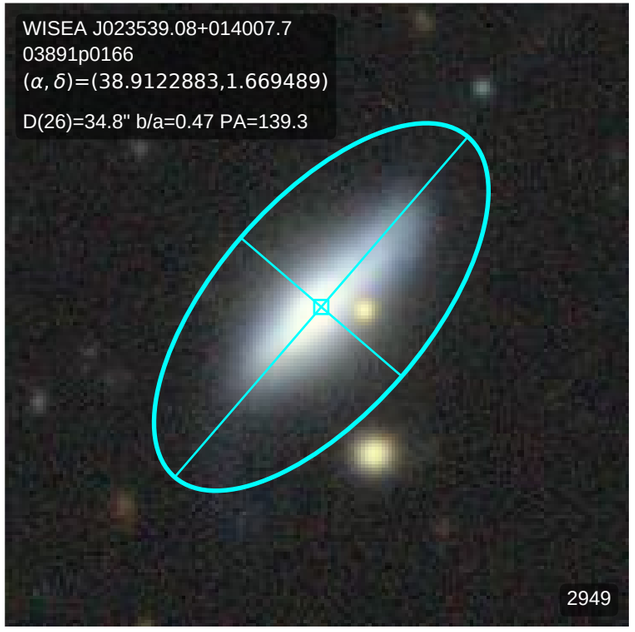

WISEA J012353.71-595709.6
02097m5995
(α, δ)=(20.9738527,-59.952661)
D(26)=34.8" b/a=0.86 PA=172.0
2944

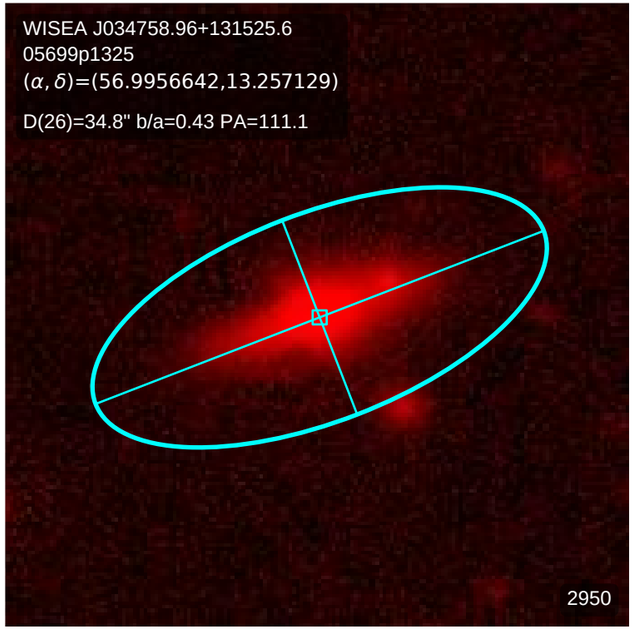

WISEA J120918.27-272812.8
18232m2747
(α, δ)=(182.3261820,-27.470261)
D(26)=34.8" b/a=0.32 PA=123.1
2945

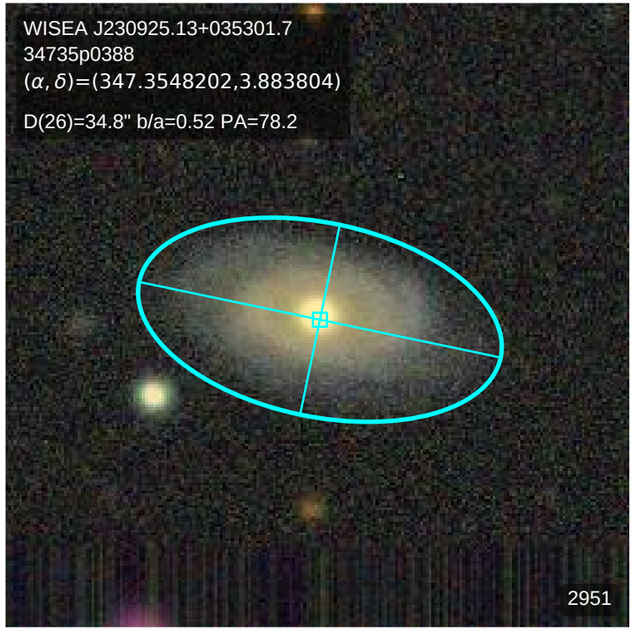

WISEA J221427.37-355541.3
33361m3592
(α, δ)=(333.6144022,-35.928523)
D(26)=34.8" b/a=0.37 PA=147.2
2946

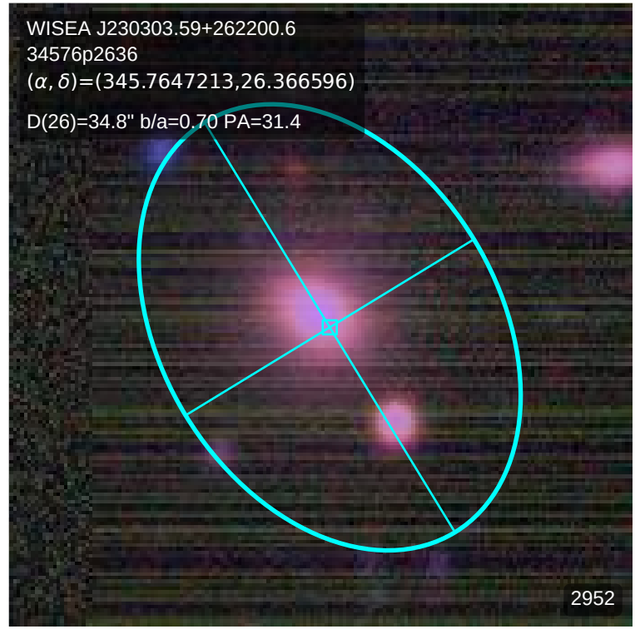

WISEA J001106.21-203655.2
00277m2061
(α, δ)=(2.7758783,-20.615326)
D(26)=34.8" b/a=0.51 PA=87.6
2947

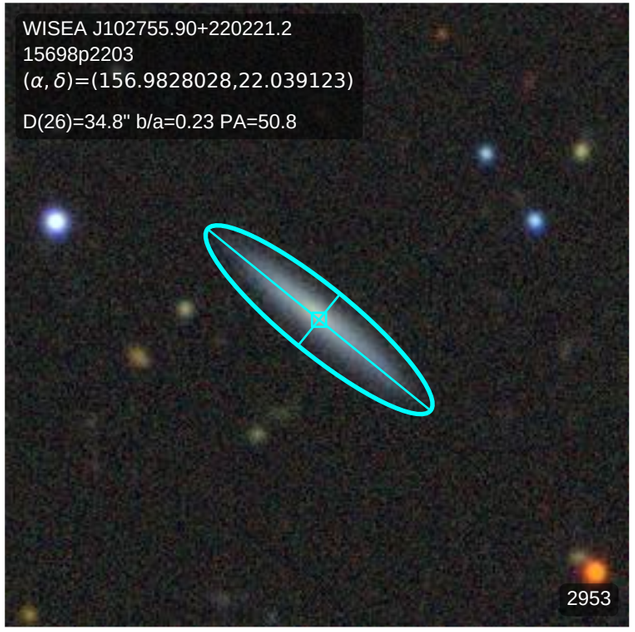

WISEA J015519.73+345110.3
02883p3485
(α, δ)=(28.8323694,34.853202)
D(26)=34.8" b/a=0.57 PA=22.7
2948

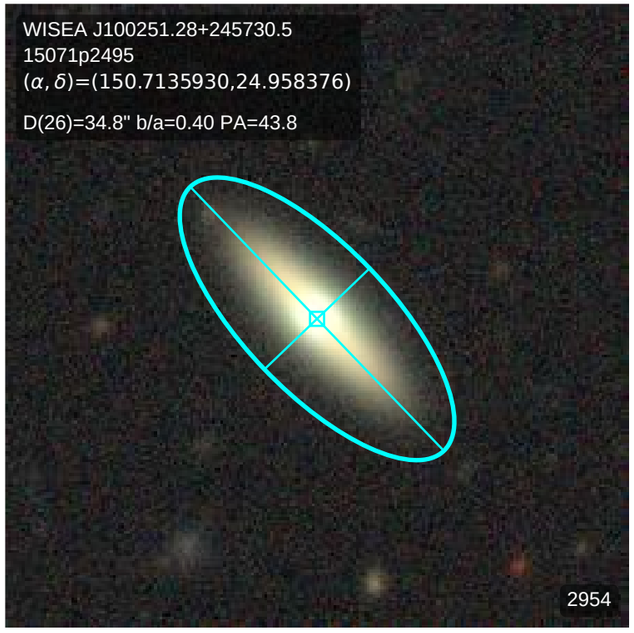

WISEA J023539.08+014007.7
03891p0166
(α, δ)=(38.9122883,1.669489)
D(26)=34.8" b/a=0.47 PA=139.3
2949

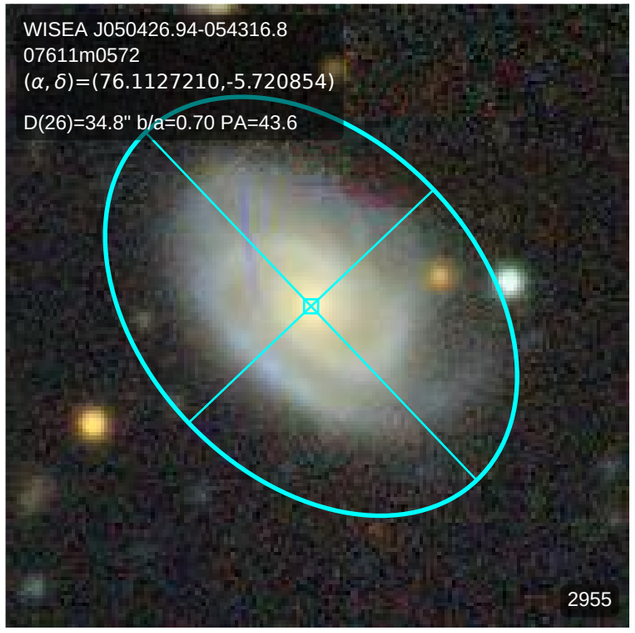

WISEA J034758.96+131525.6
05699p1325
(α, δ)=(56.9956642,13.257129)
D(26)=34.8" b/a=0.43 PA=111.1
2950

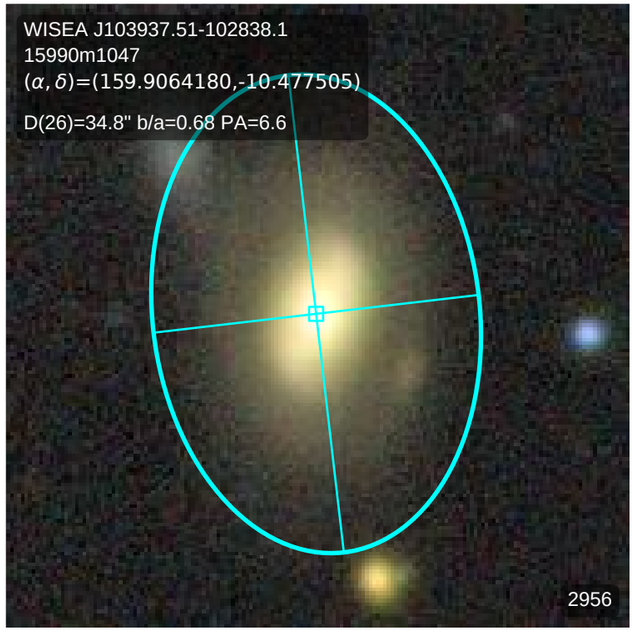

WISEA J230925.13+035301.7
34735p0388
(α, δ)=(347.3548202,3.883804)
D(26)=34.8" b/a=0.52 PA=78.2
2951

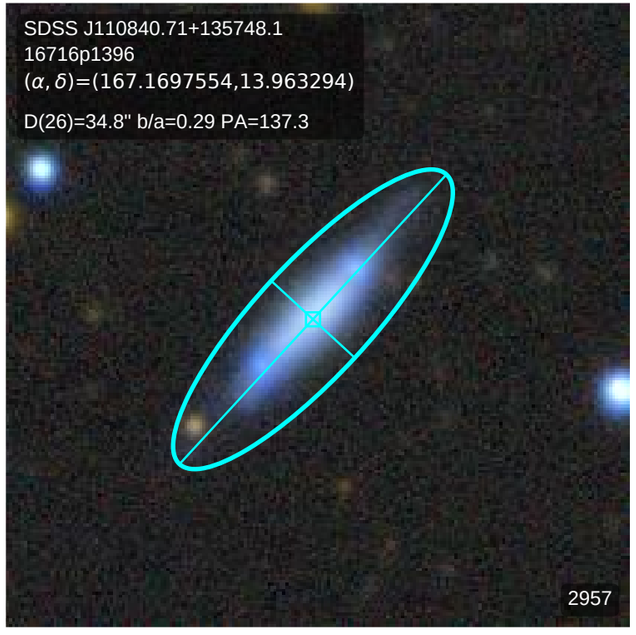

WISEA J230303.59+262200.6
34576p2636
(α, δ)=(345.7647213,26.366596)
D(26)=34.8" b/a=0.70 PA=31.4
2952

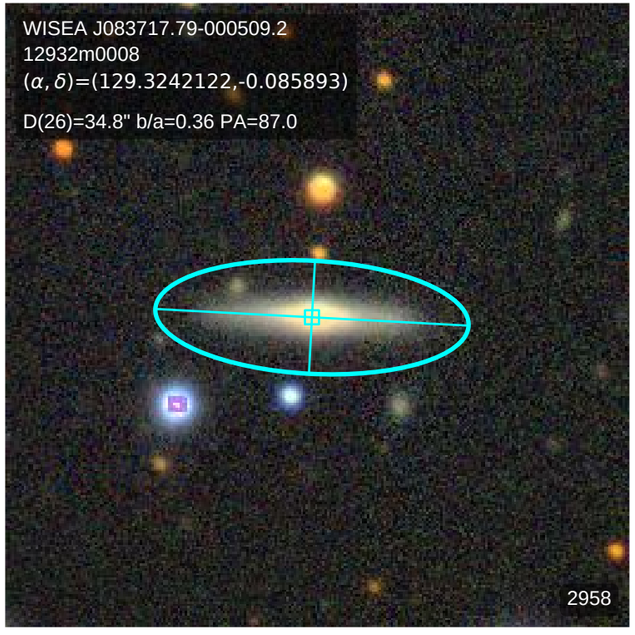

WISEA J102755.90+220221.2
15698p2203
(α, δ)=(156.9828028,22.039123)
D(26)=34.8" b/a=0.23 PA=50.8
2953

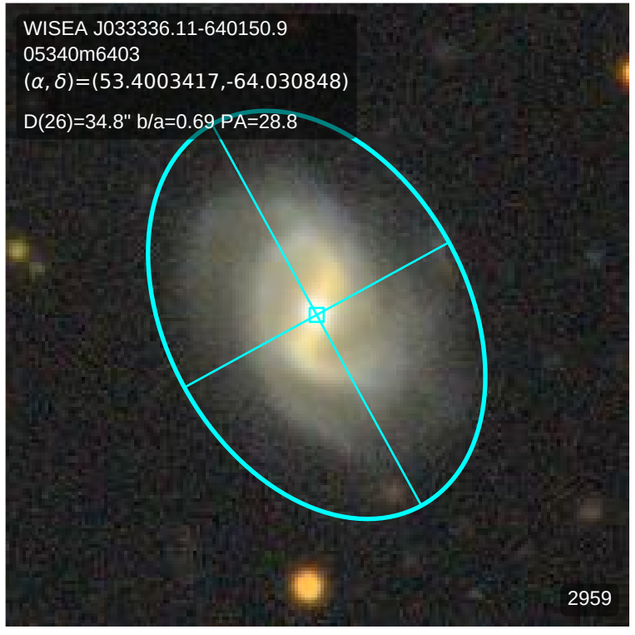

WISEA J100251.28+245730.5
15071p2495
(α, δ)=(150.7135930,24.958376)
D(26)=34.8" b/a=0.40 PA=43.8
2954

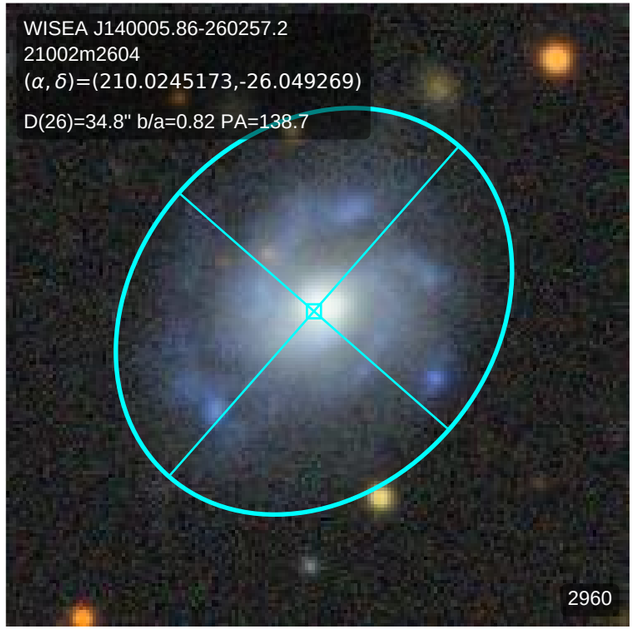

WISEA J050426.94-054316.8
07611m0572
(α, δ)=(76.1127210,-5.720854)
D(26)=34.8" b/a=0.70 PA=43.6
2955

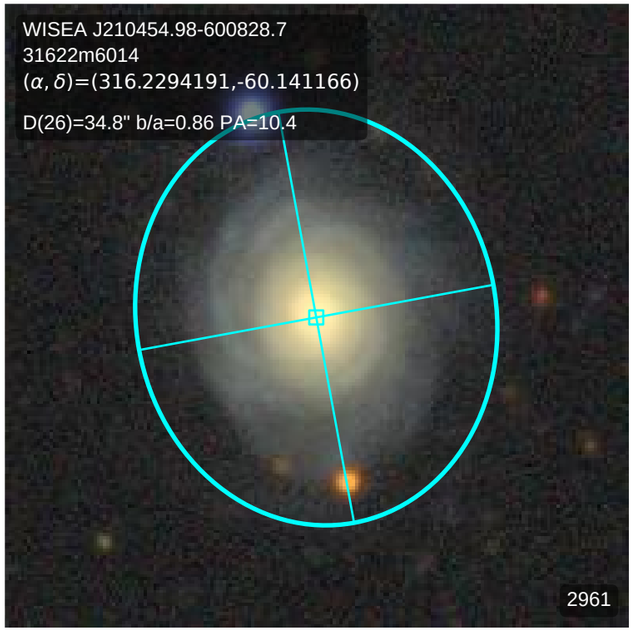

WISEA J103937.51-102838.1
15990m1047
(α, δ)=(159.9064180,-10.477505)
D(26)=34.8" b/a=0.68 PA=6.6
2956

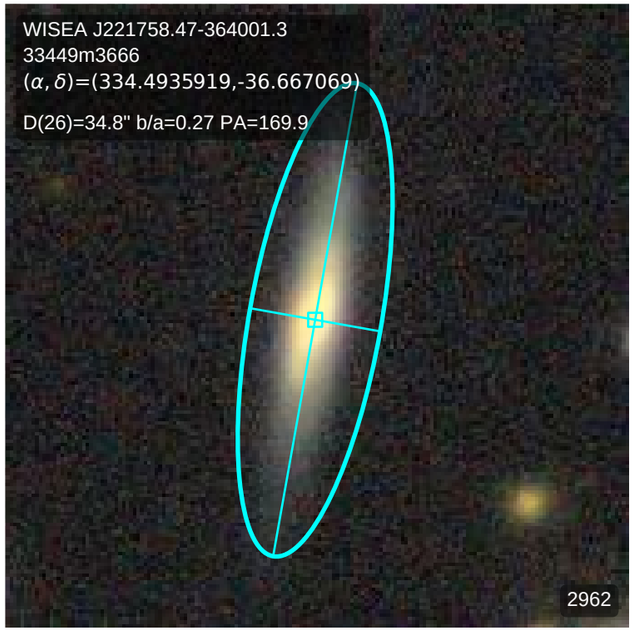

SDSS J110840.71+135748.1
16716p1396
(α, δ)=(167.1697554,13.963294)
D(26)=34.8" b/a=0.29 PA=137.3
2957

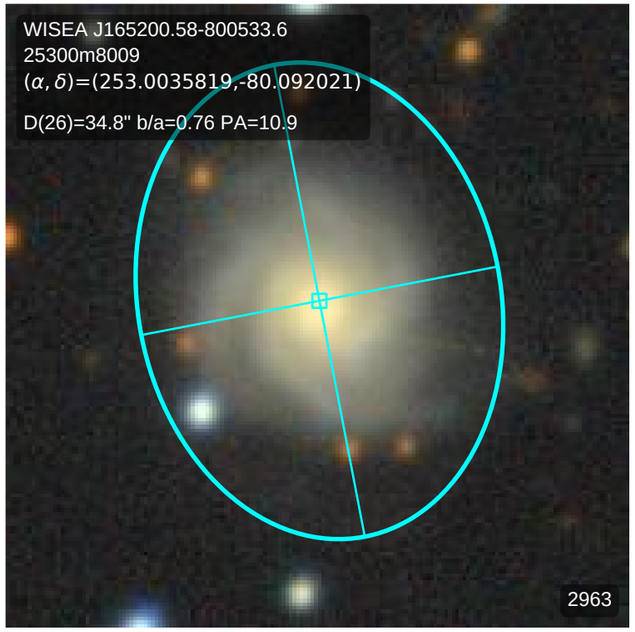

WISEA J083717.79-000509.2
12932m0008
(α, δ)=(129.3242122,-0.085893)
D(26)=34.8" b/a=0.36 PA=87.0
2958

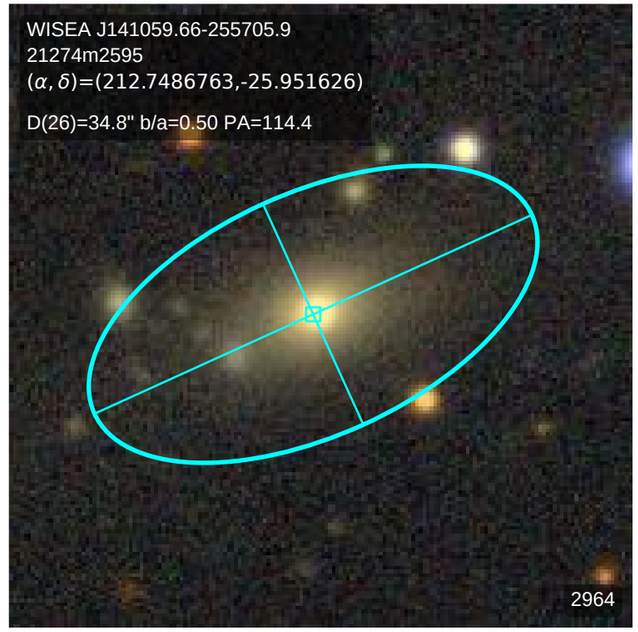

WISEA J033336.11-640150.9
05340m6403
(α, δ)=(53.4003417,-64.030848)
D(26)=34.8" b/a=0.69 PA=28.8
2959

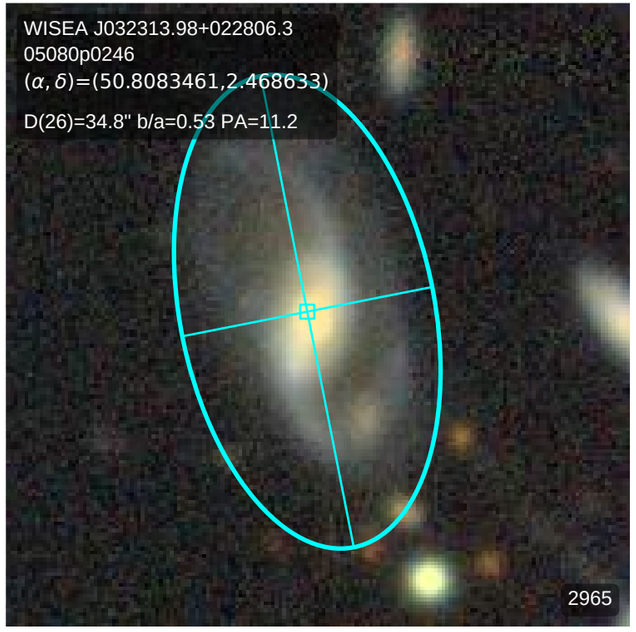

WISEA J140005.86-260257.2
21002m2604
(α, δ)=(210.0245173,-26.049269)
D(26)=34.8" b/a=0.82 PA=138.7
2960

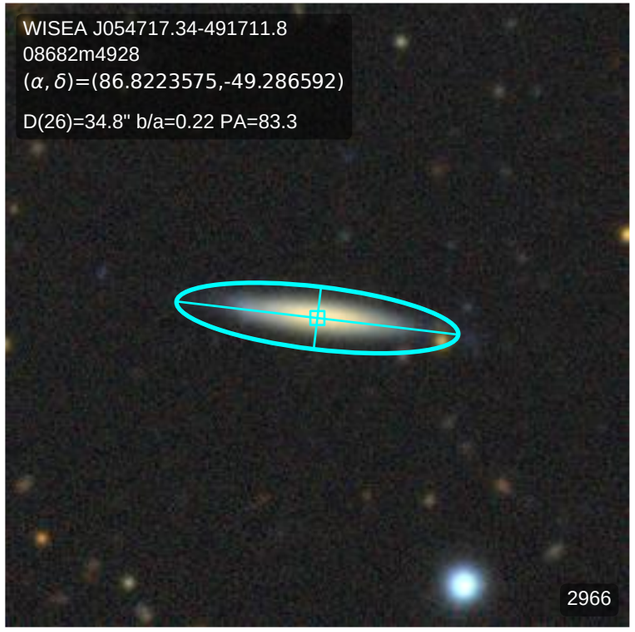

WISEA J210454.98-600828.7
31622m6014
(α, δ)=(316.2294191,-60.141166)
D(26)=34.8" b/a=0.86 PA=10.4
2961

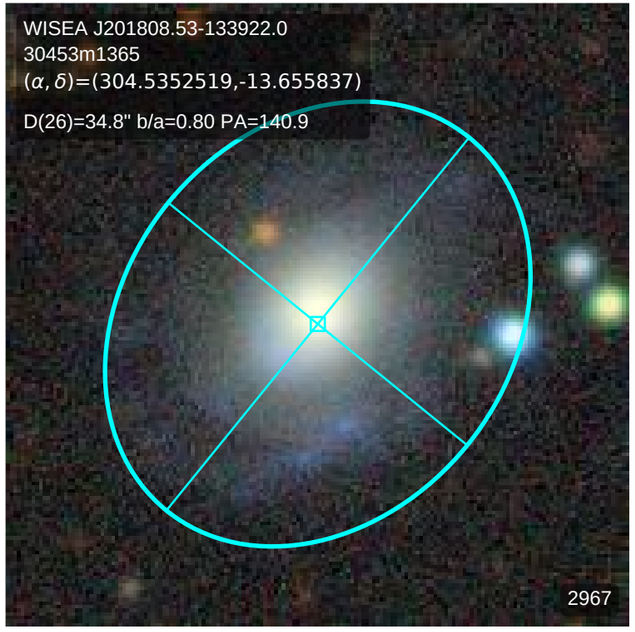

WISEA J221758.47-364001.3
33449m3666
(α, δ)=(334.4935919,-36.667069)
D(26)=34.8" b/a=0.27 PA=169.9
2962

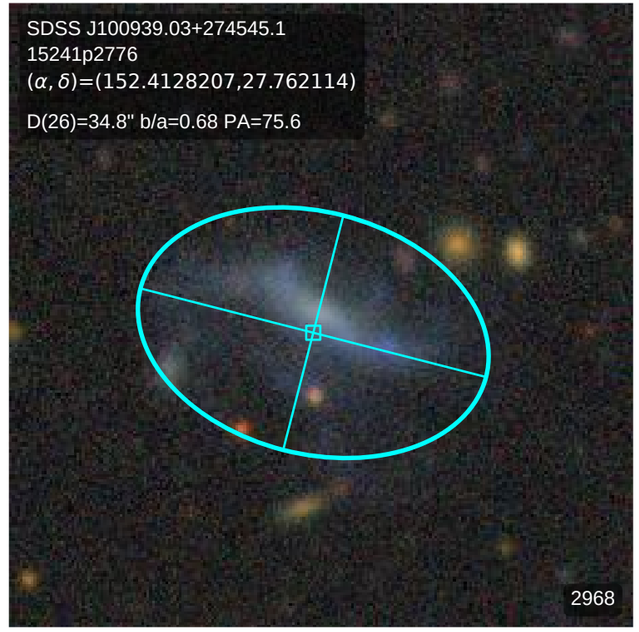

WISEA J165200.58-800533.6
25300m8009
(α, δ)=(253.0035819,-80.092021)
D(26)=34.8" b/a=0.76 PA=10.9
2963

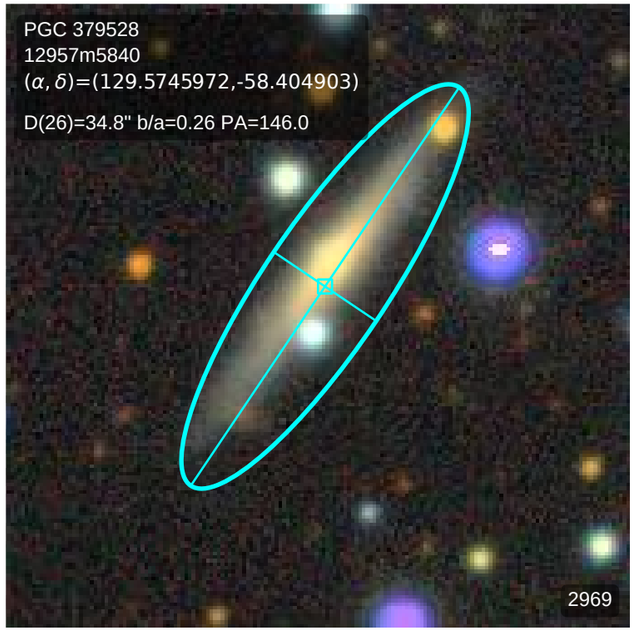

WISEA J141059.66-255705.9
21274m2595
(α, δ)=(212.7486763,-25.951626)
D(26)=34.8" b/a=0.50 PA=114.4
2964

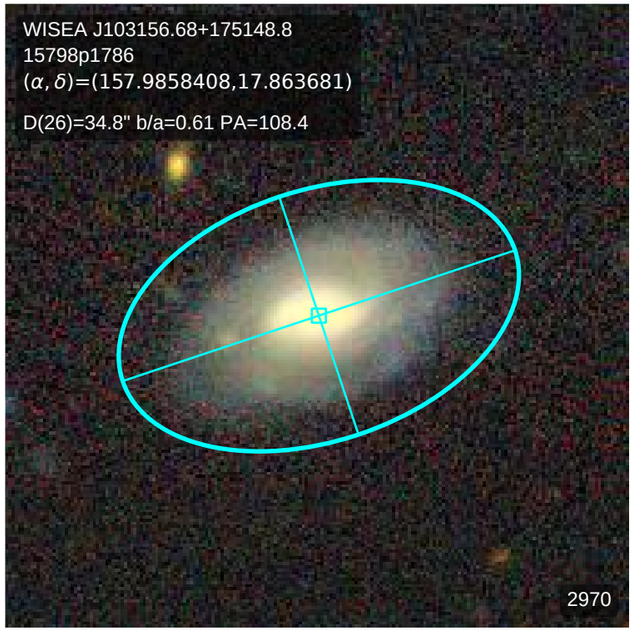

WISEA J032313.98+022806.3
05080p0246
(α, δ)=(50.8083461,2.468633)
D(26)=34.8" b/a=0.53 PA=11.2
2965

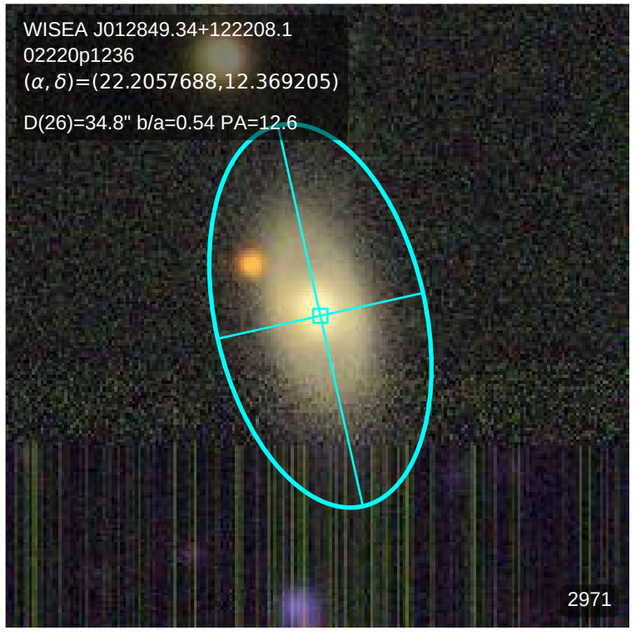

WISEA J054717.34-491711.8
08682m4928
(α, δ)=(86.8223575,-49.286592)
D(26)=34.8" b/a=0.22 PA=83.3
2966

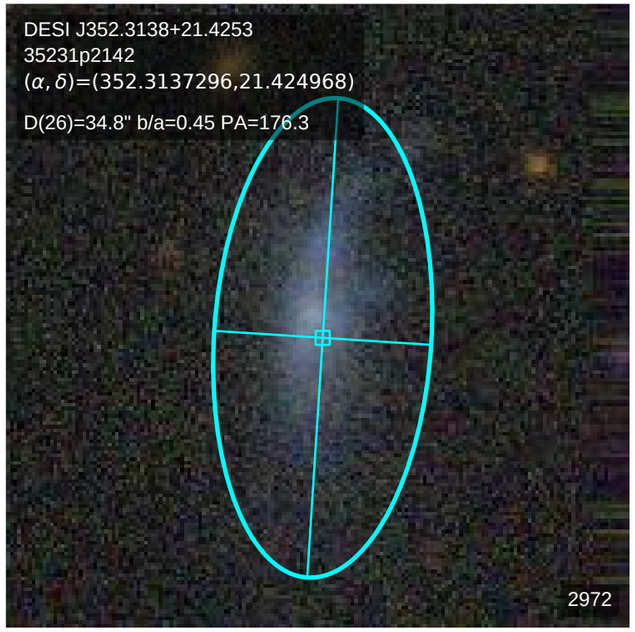

WISEA J201808.53-133922.0
30453m1365
(α, δ)=(304.5352519,-13.655837)
D(26)=34.8" b/a=0.80 PA=140.9
2967

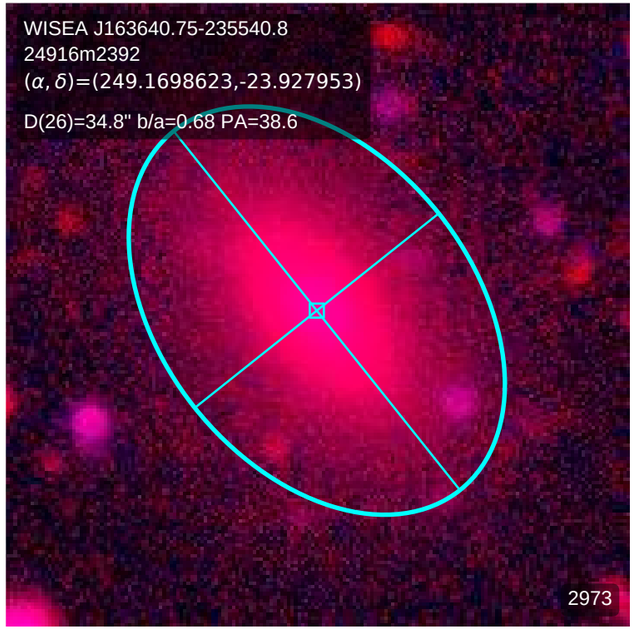

SDSS J100939.03+274545.1
15241p2776
(α, δ)=(152.4128207,27.762114)
D(26)=34.8" b/a=0.68 PA=75.6
2968

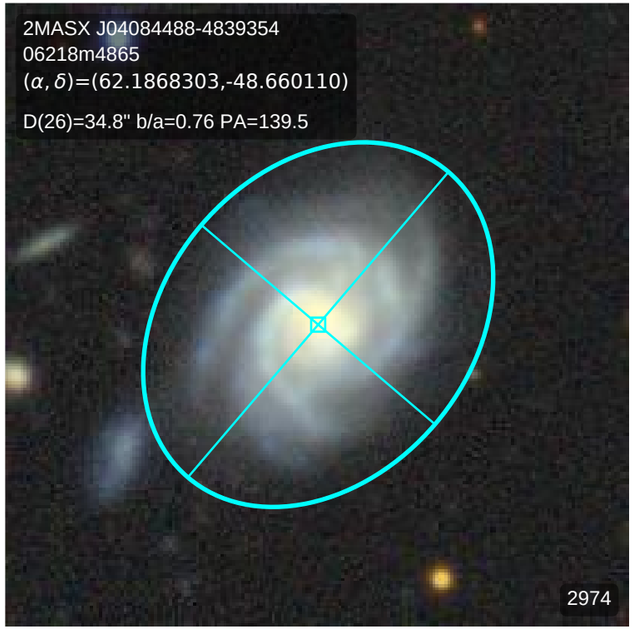

PGC 379528
12957m5840
(α, δ)=(129.5745972,-58.404903)
D(26)=34.8" b/a=0.26 PA=146.0
2969

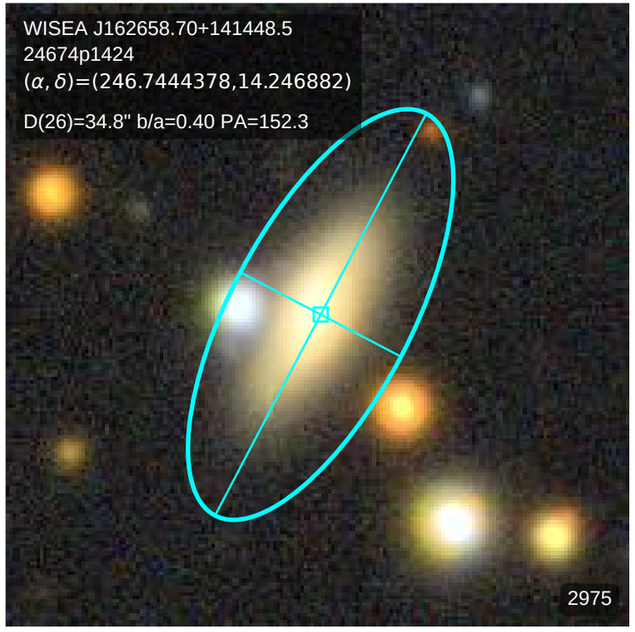

WISEA J103156.68+175148.8
15798p1786
(α, δ)=(157.9858408,17.863681)
D(26)=34.8" b/a=0.61 PA=108.4
2970

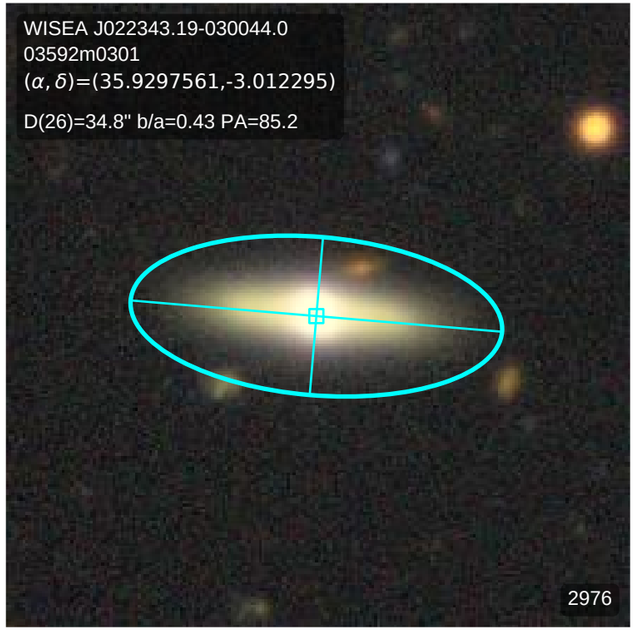

WISEA J012849.34+122208.1
02220p1236
(α, δ)=(22.2057688,12.369205)
D(26)=34.8" b/a=0.54 PA=12.6
2971

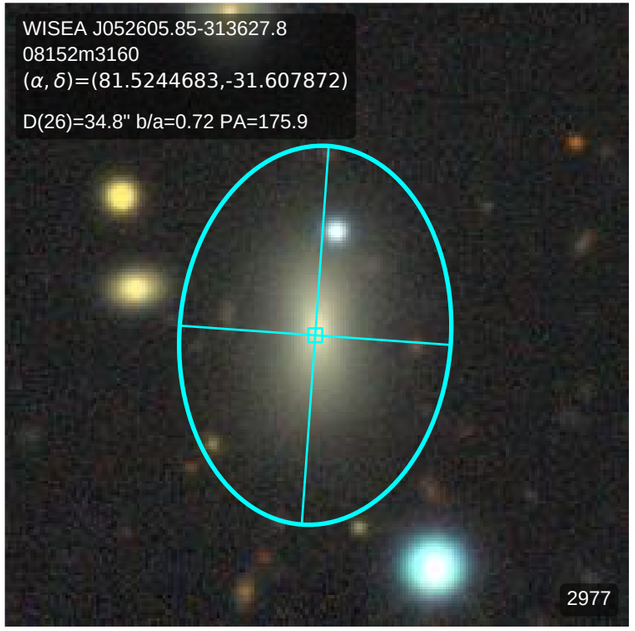

DESI J352.3138+21.4253
35231p2142
(α, δ)=(352.3137296,21.424968)
D(26)=34.8" b/a=0.45 PA=176.3
2972

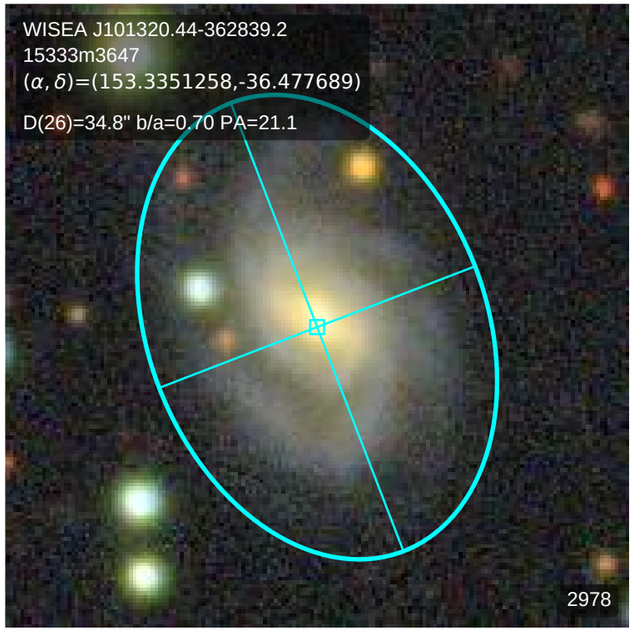

WISEA J163640.75-235540.8
24916m2392
(α, δ)=(249.1698623,-23.927953)
D(26)=34.8" b/a=0.68 PA=38.6
2973

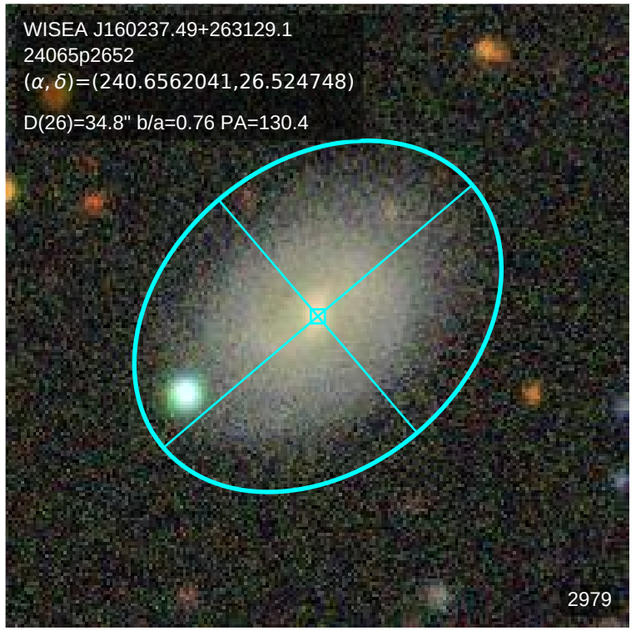

2MASX J04084488-4839354
06218m4865
(α, δ)=(62.1868303,-48.660110)
D(26)=34.8" b/a=0.76 PA=139.5
2974

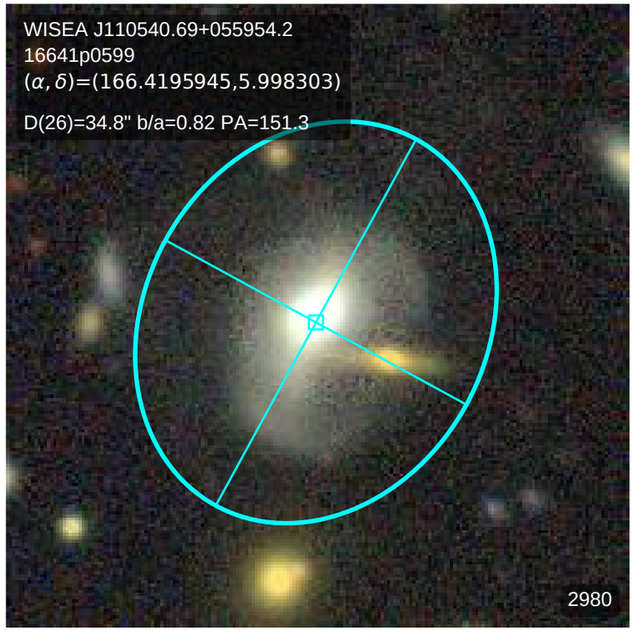

WISEA J162658.70+141448.5
24674p1424
(α, δ)=(246.7444378,14.246882)
D(26)=34.8" b/a=0.40 PA=152.3
2975

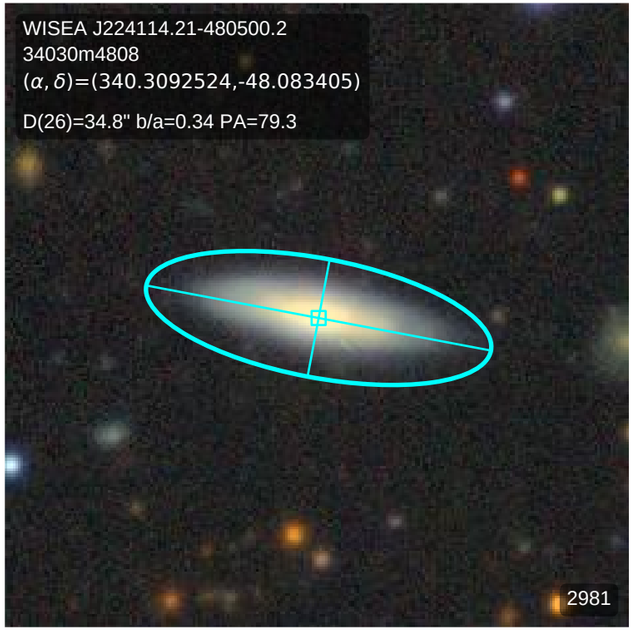

WISEA J022343.19-030044.0
03592m0301
(α, δ)=(35.9297561,-3.012295)
D(26)=34.8" b/a=0.43 PA=85.2
2976

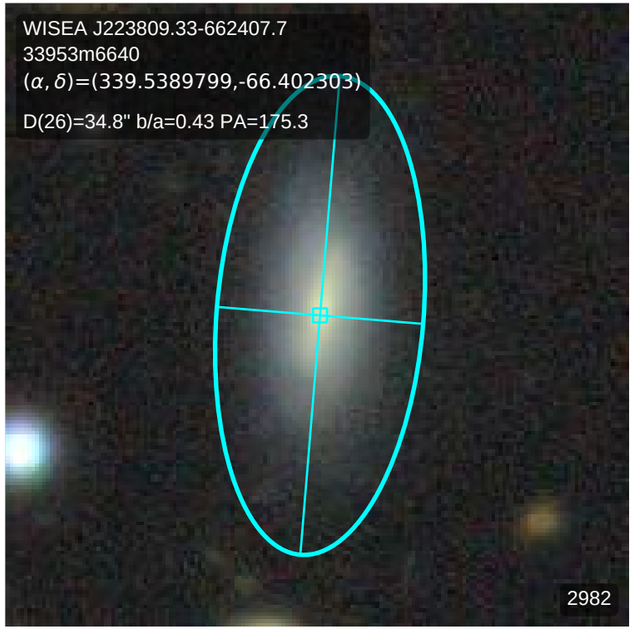

WISEA J052605.85-313627.8
08152m3160
(α, δ)=(81.5244683,-31.607872)
D(26)=34.8" b/a=0.72 PA=175.9
2977

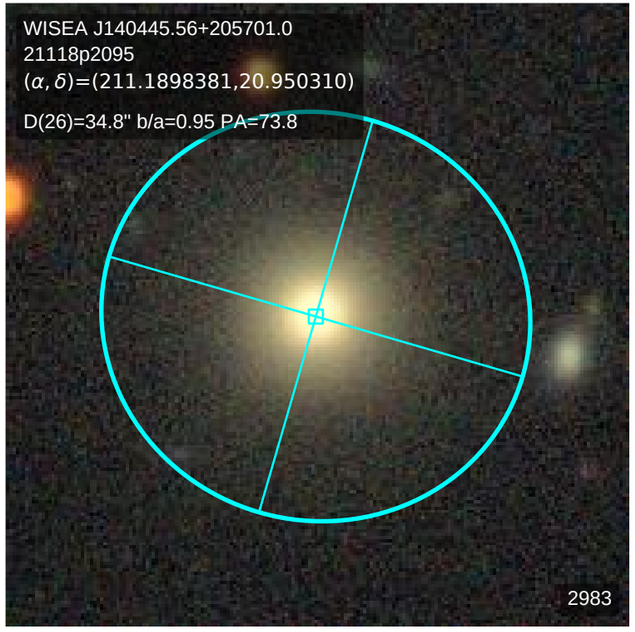

WISEA J101320.44-362839.2
15333m3647
(α, δ)=(153.3351258,-36.477689)
D(26)=34.8" b/a=0.70 PA=21.1
2978

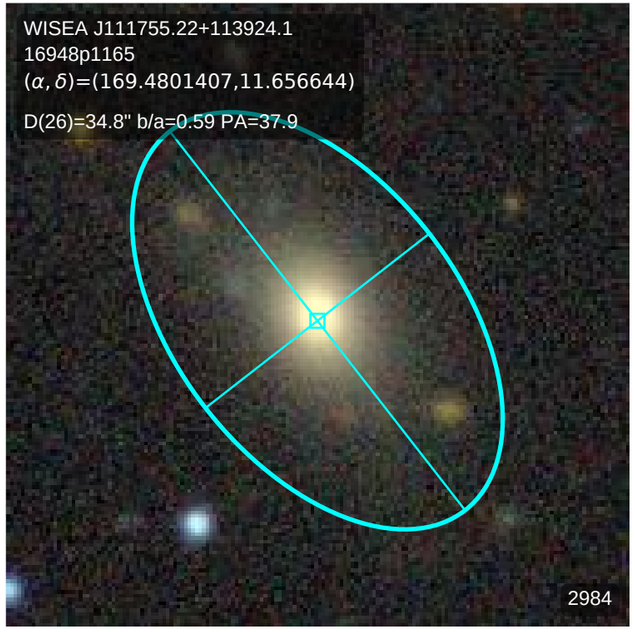

WISEA J160237.49+263129.1
24065p2652
(α, δ)=(240.6562041,26.524748)
D(26)=34.8" b/a=0.76 PA=130.4
2979

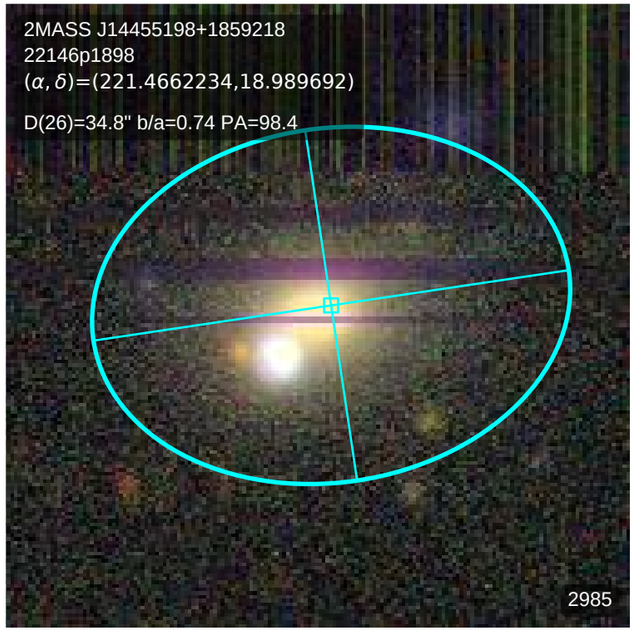

WISEA J110540.69+055954.2
16641p0599
(α, δ)=(166.4195945,5.998303)
D(26)=34.8" b/a=0.82 PA=151.3
2980

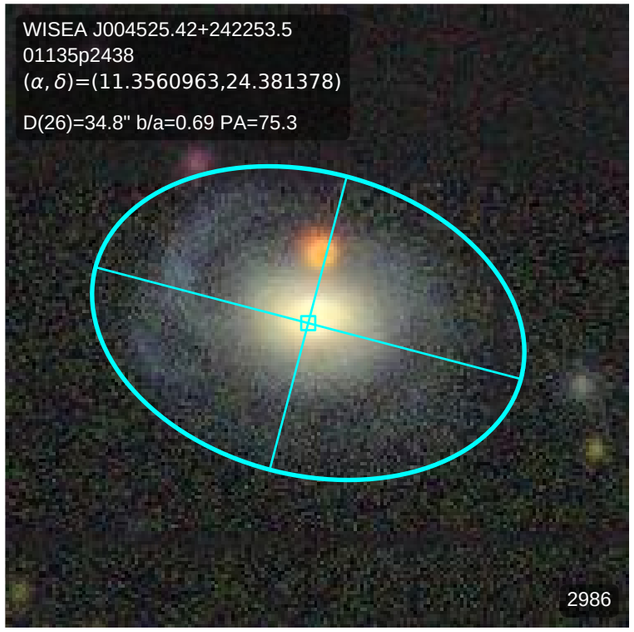

WISEA J224114.21-480500.2
34030m4808
(α, δ)=(340.3092524,-48.083405)
D(26)=34.8" b/a=0.34 PA=79.3
2981

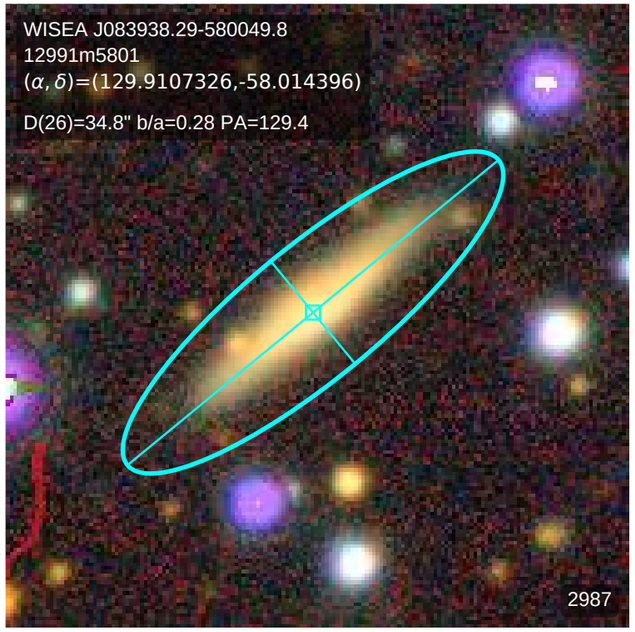

WISEA J223809.33-662407.7
33953m6640
(α, δ)=(339.5389799,-66.402303)
D(26)=34.8" b/a=0.43 PA=175.3
2982

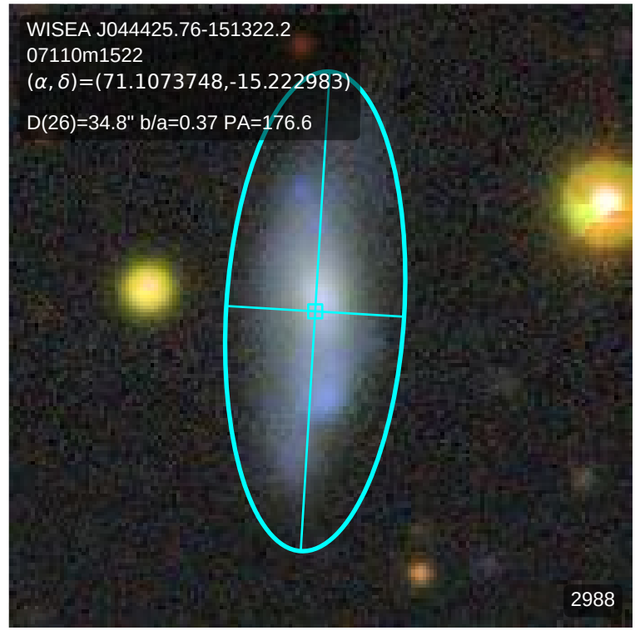

WISEA J140445.56+205701.0
21118p2095
(α, δ)=(211.1898381,20.950310)
D(26)=34.8" b/a=0.95 PA=73.8
2983

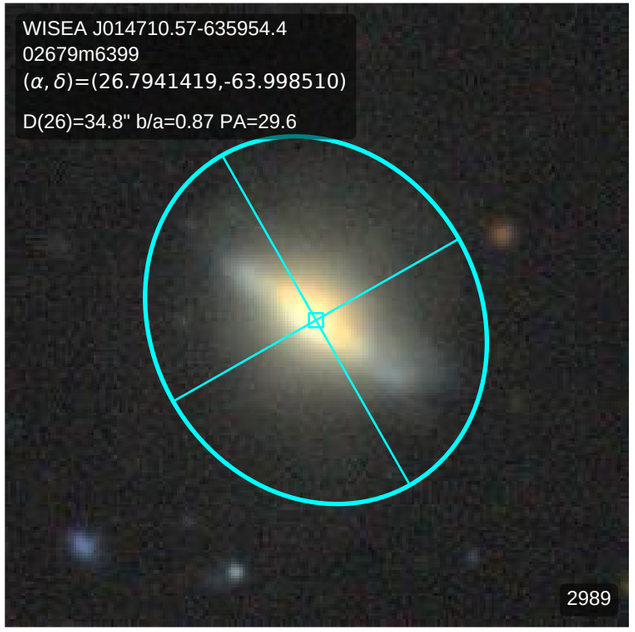

WISEA J111755.22+113924.1
16948p1165
(α, δ)=(169.4801407,11.656644)
D(26)=34.8" b/a=0.59 PA=37.9
2984

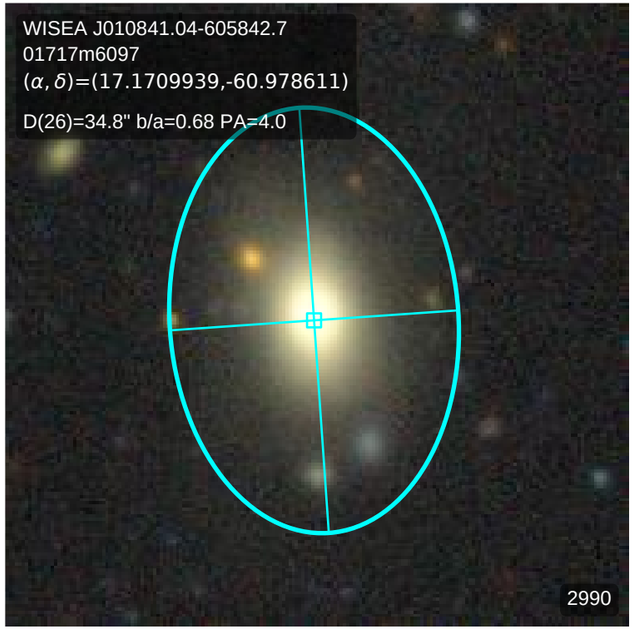

2MASS J14455198+1859218
22146p1898
(α, δ)=(221.4662234,18.989692)
D(26)=34.8" b/a=0.74 PA=98.4
2985

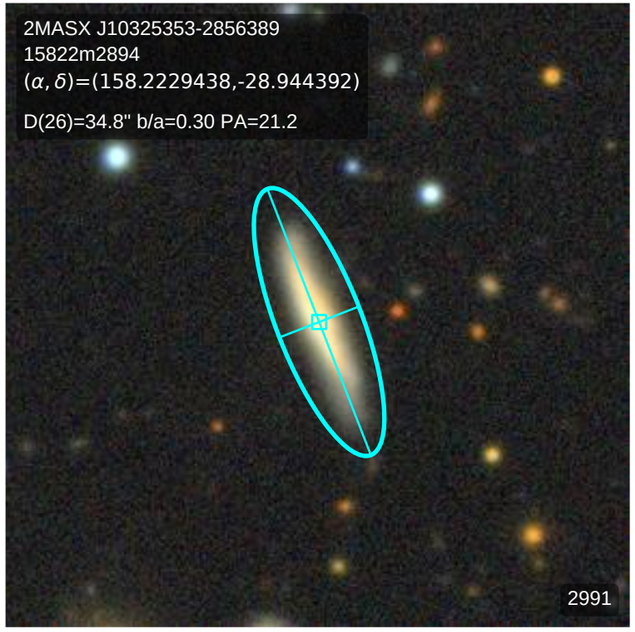

WISEA J004525.42+242253.5
01135p2438
(α, δ)=(11.3560963,24.381378)
D(26)=34.8" b/a=0.69 PA=75.3
2986

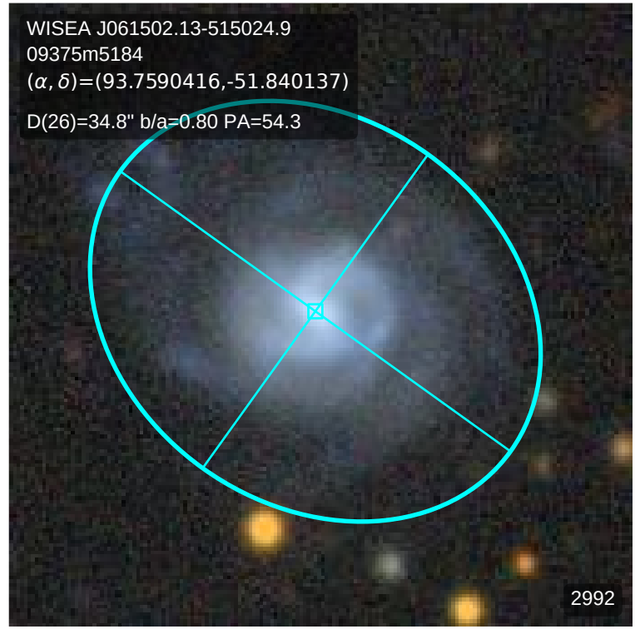

WISEA J083938.29-580049.8
12991m5801
(α, δ)=(129.9107326,-58.014396)
D(26)=34.8" b/a=0.28 PA=129.4
2987

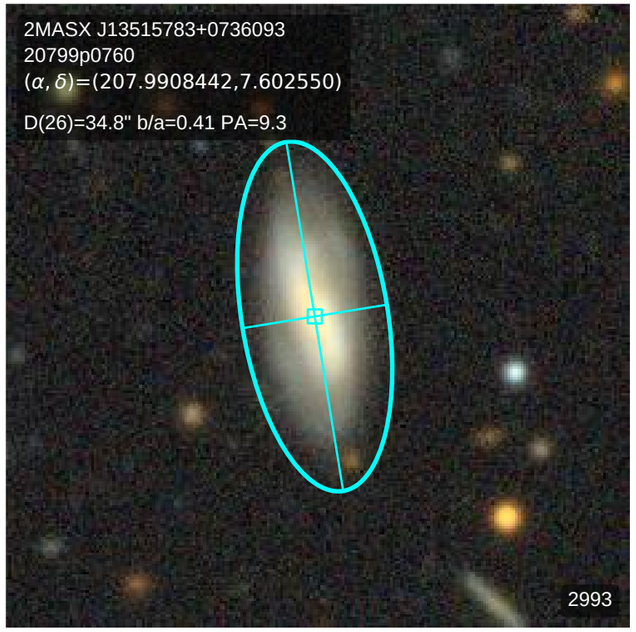

WISEA J044425.76-151322.2
07110m1522
(α, δ)=(71.1073748,-15.222983)
D(26)=34.8" b/a=0.37 PA=176.6
2988

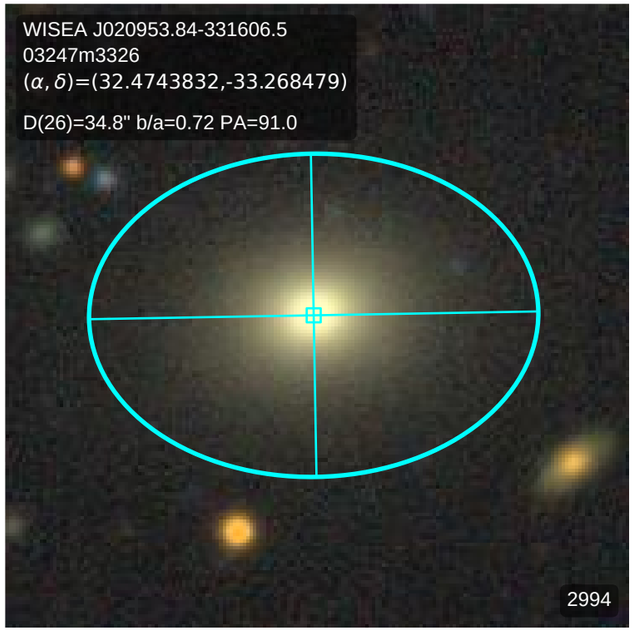

WISEA J014710.57-635954.4
02679m6399
(α, δ)=(26.7941419,-63.998510)
D(26)=34.8" b/a=0.87 PA=29.6
2989

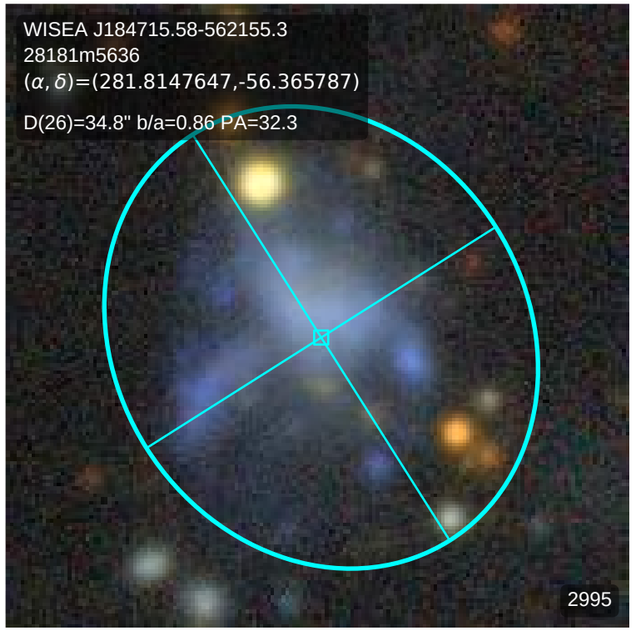

WISEA J010841.04-605842.7
01717m6097
(α, δ)=(17.1709939,-60.978611)
D(26)=34.8" b/a=0.68 PA=4.0
2990

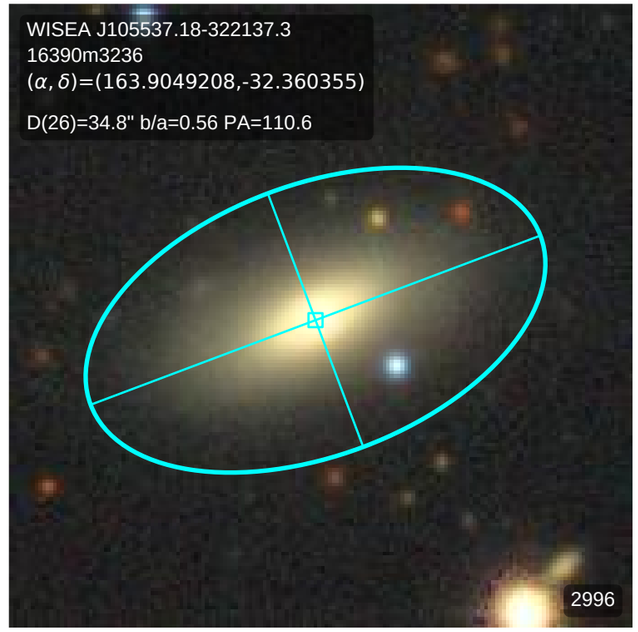

2MASX J10325353-2856389
15822m2894
(α, δ)=(158.2229438,-28.944392)
D(26)=34.8" b/a=0.30 PA=21.2
2991

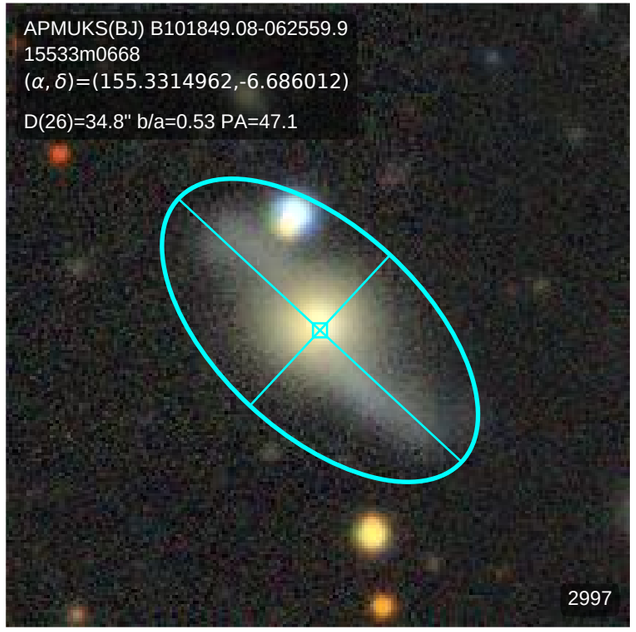

WISEA J061502.13-515024.9
09375m5184
(α, δ)=(93.7590416,-51.840137)
D(26)=34.8" b/a=0.80 PA=54.3
2992

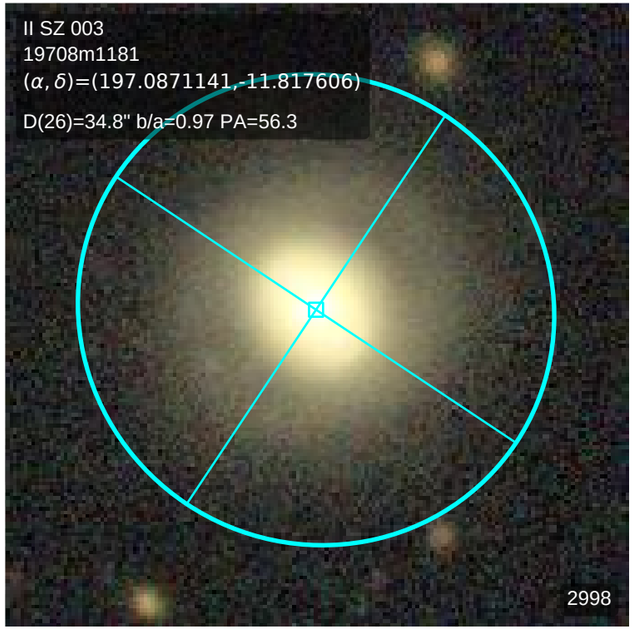

2MASX J13515783+0736093
20799p0760
(α, δ)=(207.9908442,7.602550)
D(26)=34.8" b/a=0.41 PA=9.3
2993

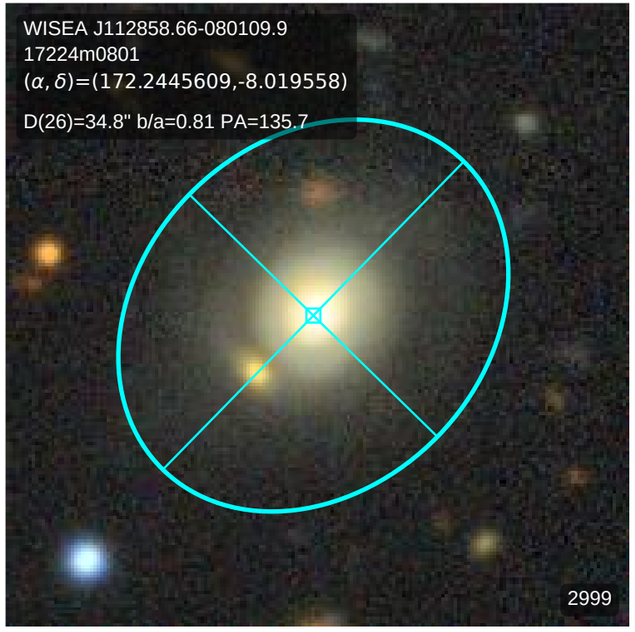

WISEA J020953.84-331606.5
03247m3326
(α, δ)=(32.4743832,-33.268479)
D(26)=34.8" b/a=0.72 PA=91.0
2994

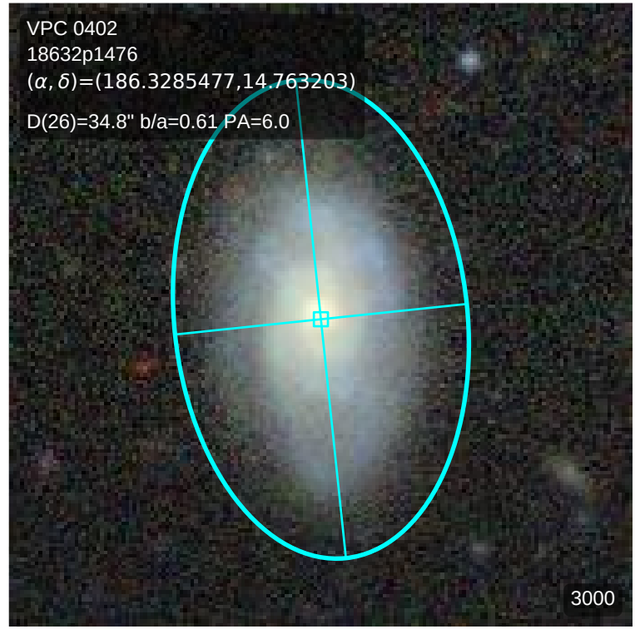

WISEA J184715.58-562155.3
28181m5636
(α, δ)=(281.8147647,-56.365787)
D(26)=34.8" b/a=0.86 PA=32.3
2995

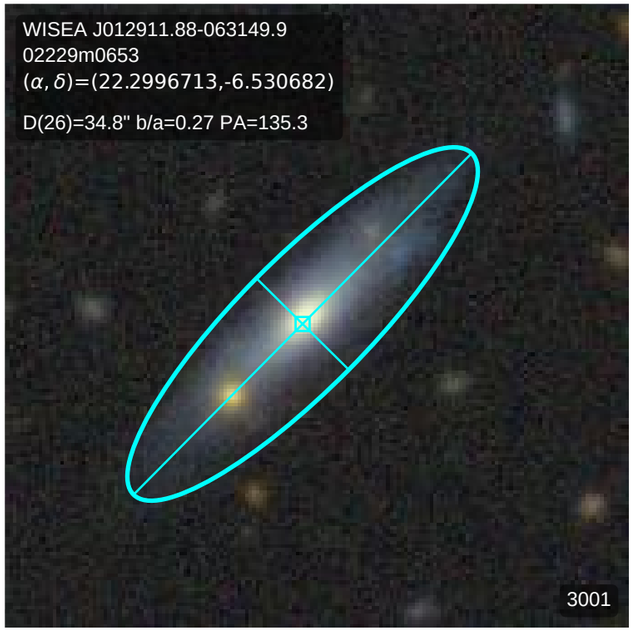

WISEA J105537.18-322137.3
16390m3236
(α, δ)=(163.9049208,-32.360355)
D(26)=34.8" b/a=0.56 PA=110.6
2996

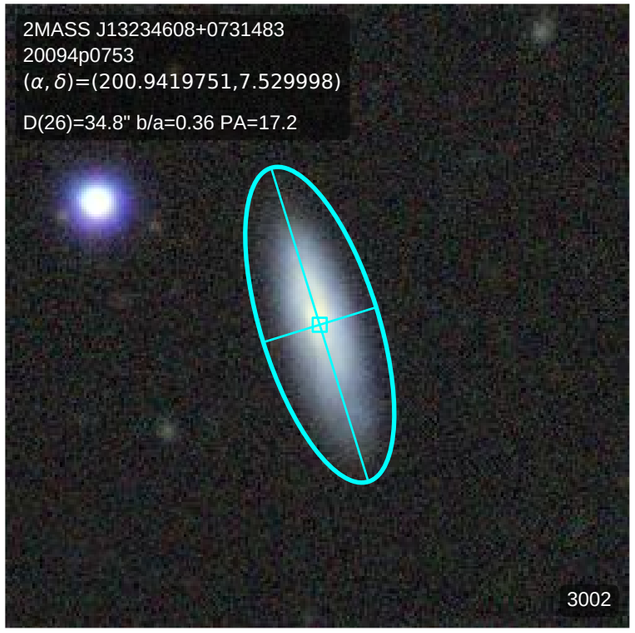

APMUKS(BJ) B101849.08-062559.9
15533m0668
(α, δ)=(155.3314962,-6.686012)
D(26)=34.8" b/a=0.53 PA=47.1
2997

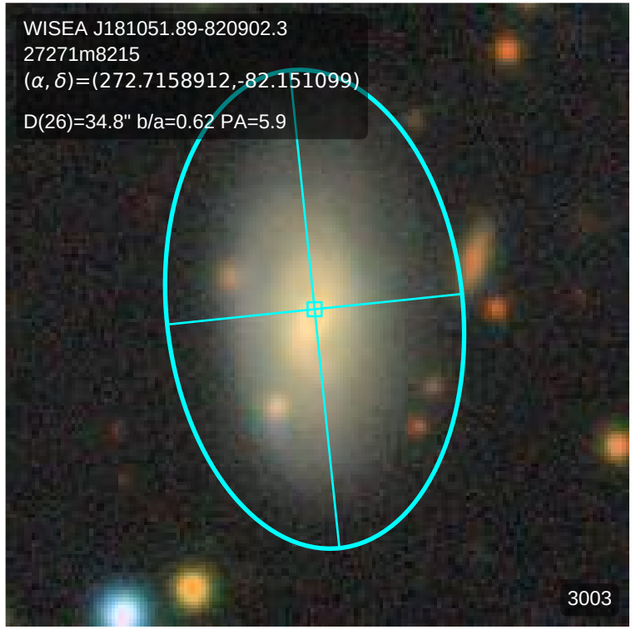

II SZ 003
19708m1181
(α, δ)=(197.0871141,-11.817606)
D(26)=34.8" b/a=0.97 PA=56.3
2998

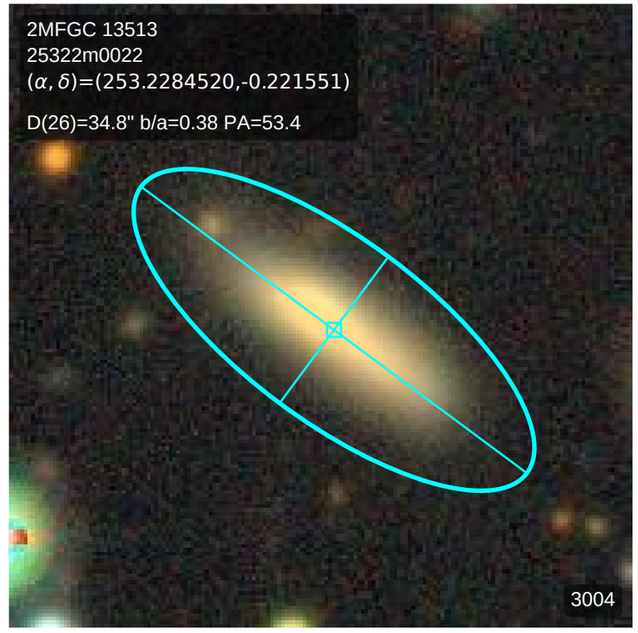

WISEA J112858.66-080109.9
17224m0801
(α, δ)=(172.2445609,-8.019558)
D(26)=34.8" b/a=0.81 PA=135.7
2999

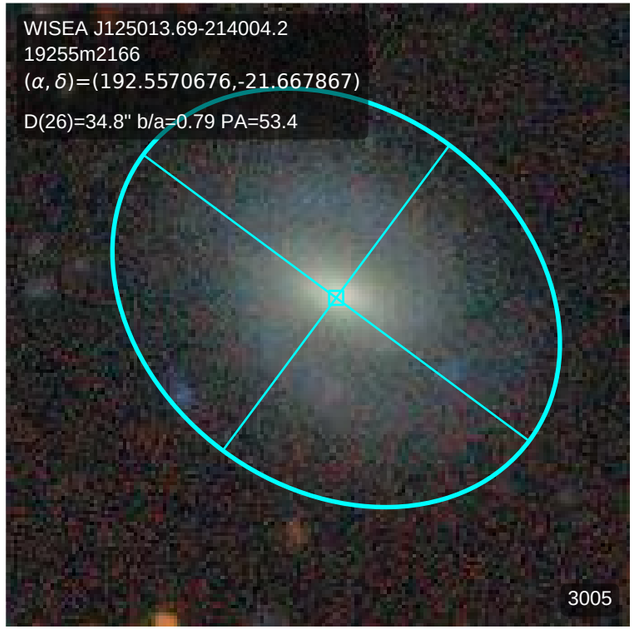

VPC 0402
18632p1476
(α, δ)=(186.3285477,14.763203)
D(26)=34.8" b/a=0.61 PA=6.0
3000

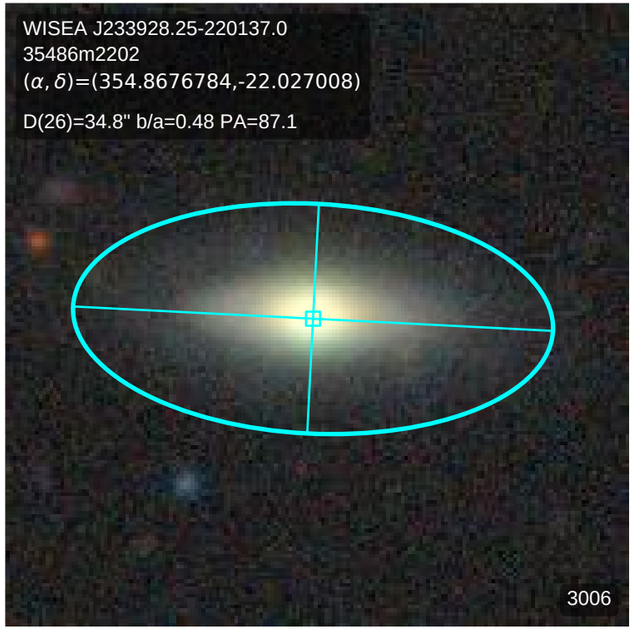

WISEA J012911.88-063149.9
02229m0653
(α, δ)=(22.2996713,-6.530682)
D(26)=34.8" b/a=0.27 PA=135.3
3001

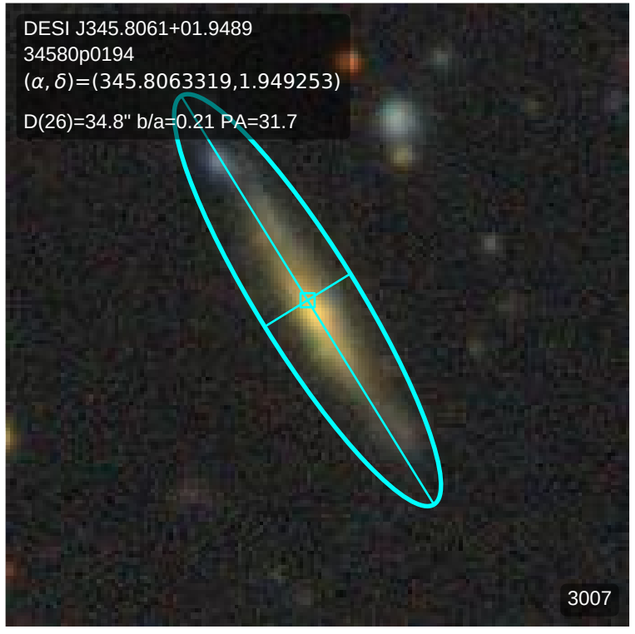

2MASS J13234608+0731483
20094p0753
(α, δ)=(200.9419751,7.529998)
D(26)=34.8" b/a=0.36 PA=17.2
3002

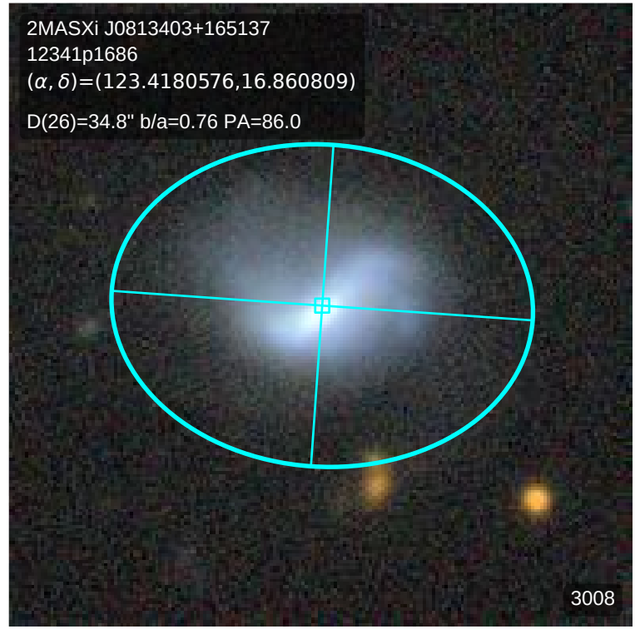

WISEA J181051.89-820902.3
27271m8215
(α, δ)=(272.7158912,-82.151099)
D(26)=34.8" b/a=0.62 PA=5.9
3003

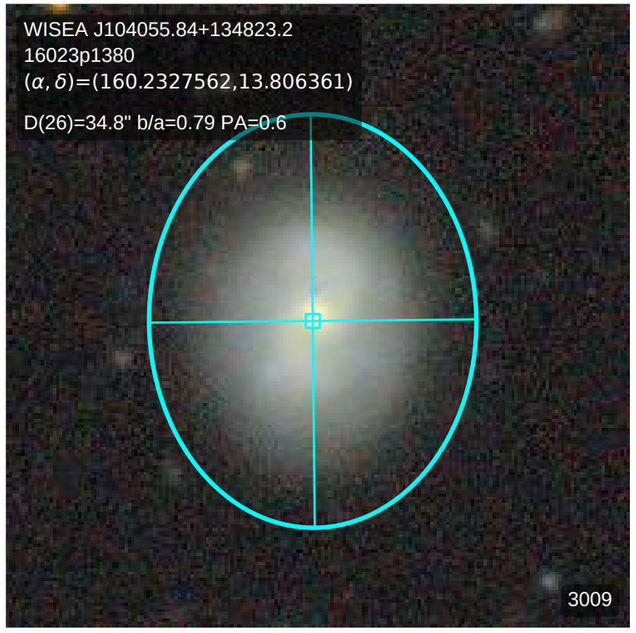

2MFGC 13513
25322m0022
(α, δ)=(253.2284520,-0.221551)
D(26)=34.8" b/a=0.38 PA=53.4
3004

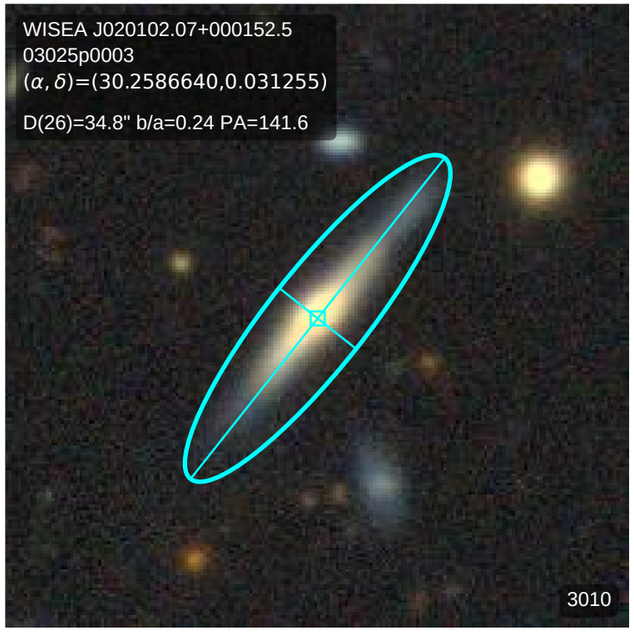

WISEA J125013.69-214004.2
19255m2166
(α, δ)=(192.5570676,-21.667867)
D(26)=34.8" b/a=0.79 PA=53.4
3005

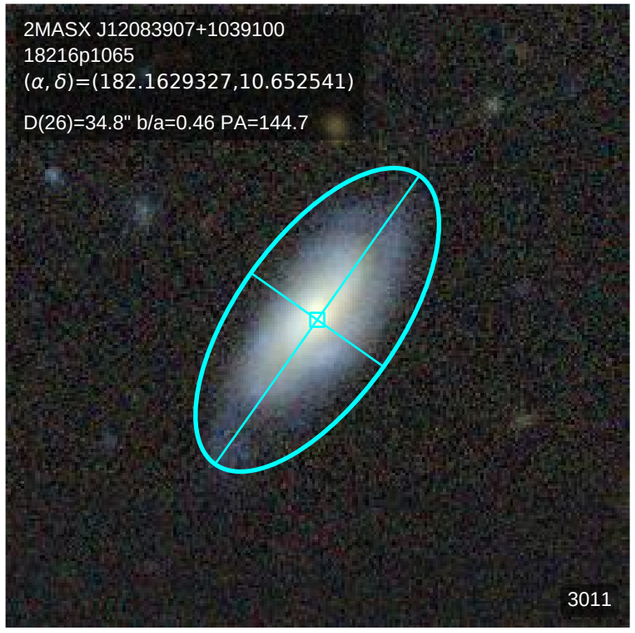

WISEA J233928.25-220137.0
35486m2202
(α, δ)=(354.8676784,-22.027008)
D(26)=34.8" b/a=0.48 PA=87.1
3006

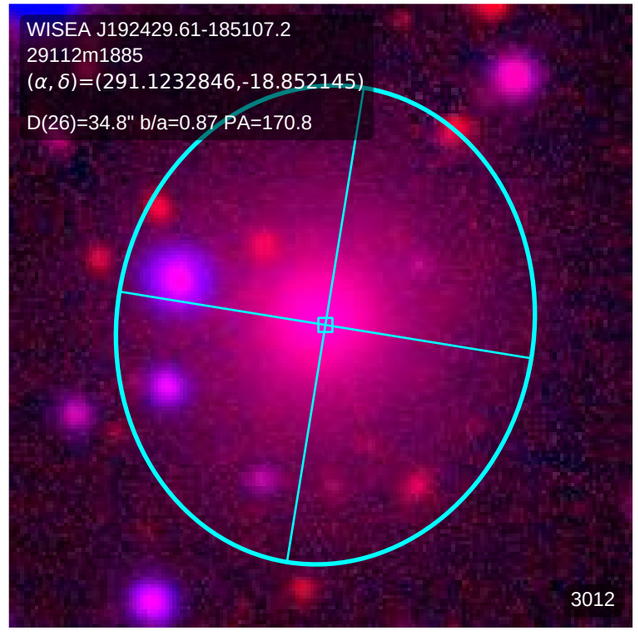

DESI J345.8061+01.9489
34580p0194
(α, δ)=(345.8063319,1.949253)
D(26)=34.8" b/a=0.21 PA=31.7
3007

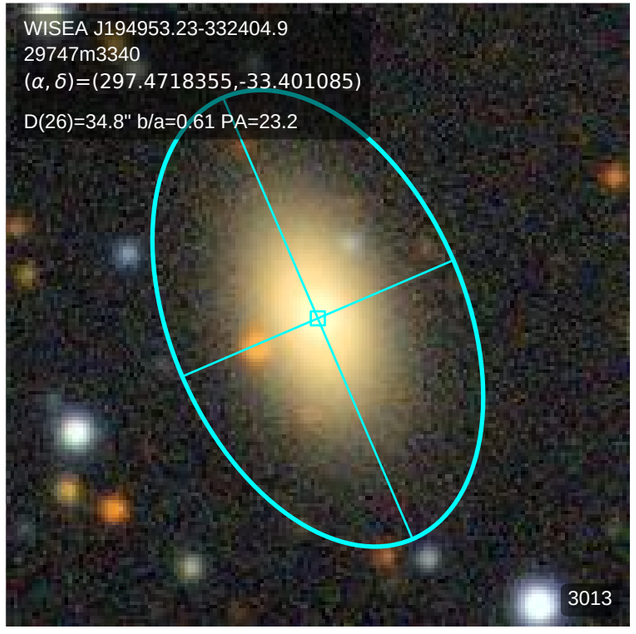

2MASXi J0813403+165137
12341p1686
(α, δ)=(123.4180576,16.860809)
D(26)=34.8" b/a=0.76 PA=86.0
3008

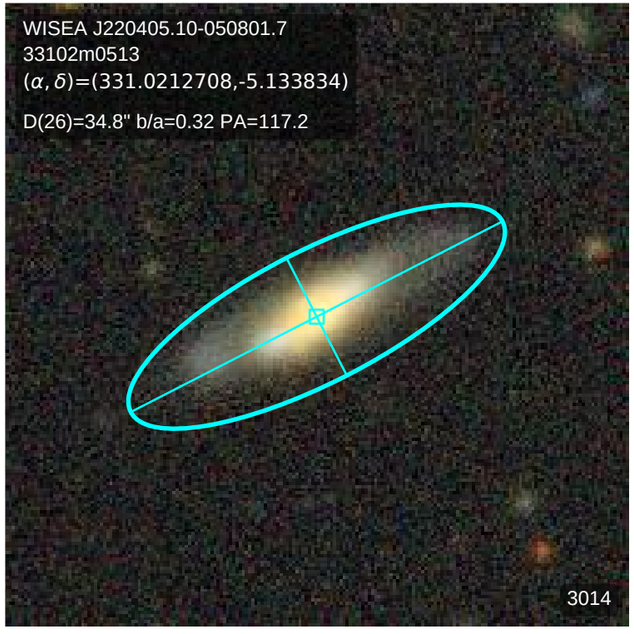

WISEA J104055.84+134823.2
16023p1380
(α, δ)=(160.2327562,13.806361)
D(26)=34.8" b/a=0.79 PA=0.6
3009

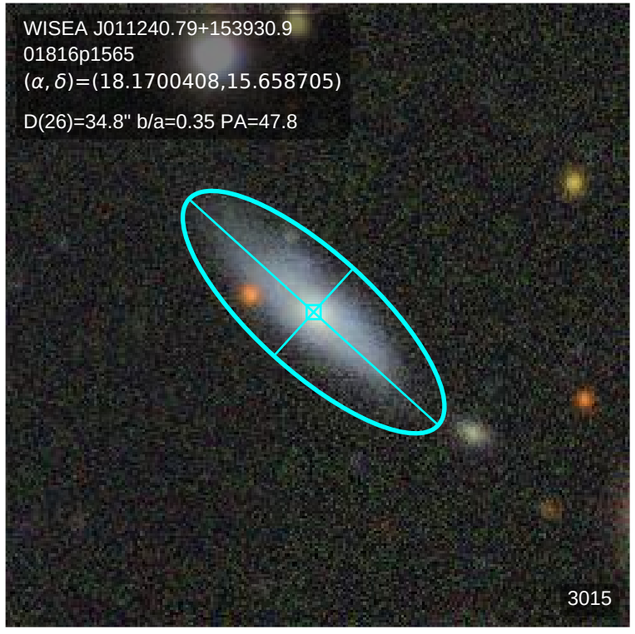

WISEA J020102.07+000152.5
03025p0003
(α, δ)=(30.2586640,0.031255)
D(26)=34.8" b/a=0.24 PA=141.6
3010

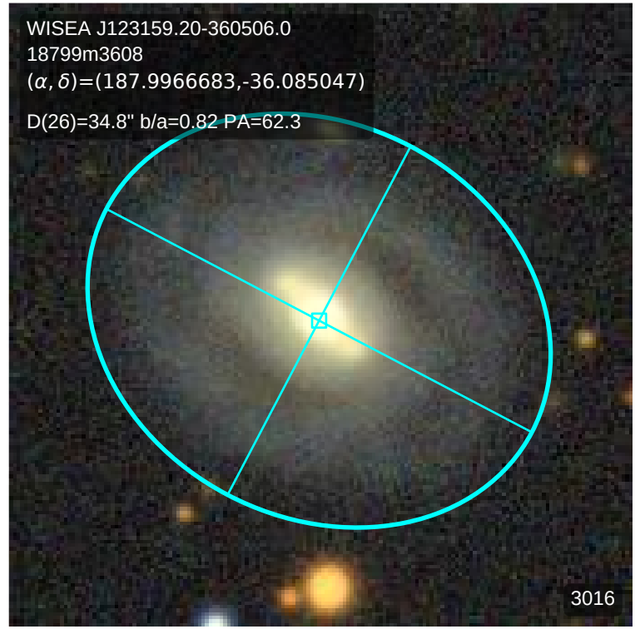

2MASX J12083907+1039100
18216p1065
(α, δ)=(182.1629327,10.652541)
D(26)=34.8" b/a=0.46 PA=144.7
3011

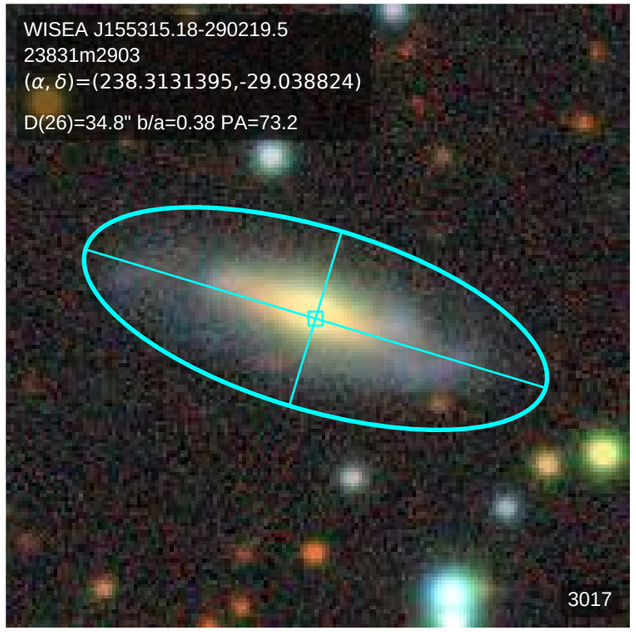

WISEA J192429.61-185107.2
29112m1885
(α, δ)=(291.1232846,-18.852145)
D(26)=34.8" b/a=0.87 PA=170.8
3012

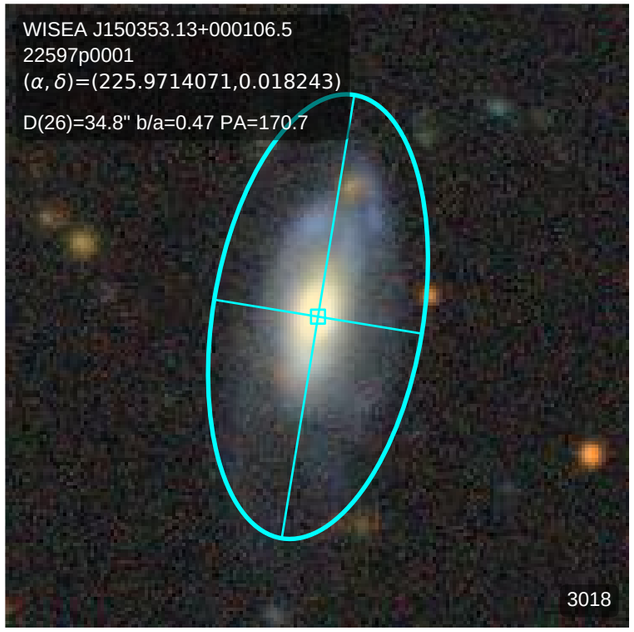

WISEA J194953.23-332404.9
29747m3340
(α, δ)=(297.4718355,-33.401085)
D(26)=34.8" b/a=0.61 PA=23.2
3013

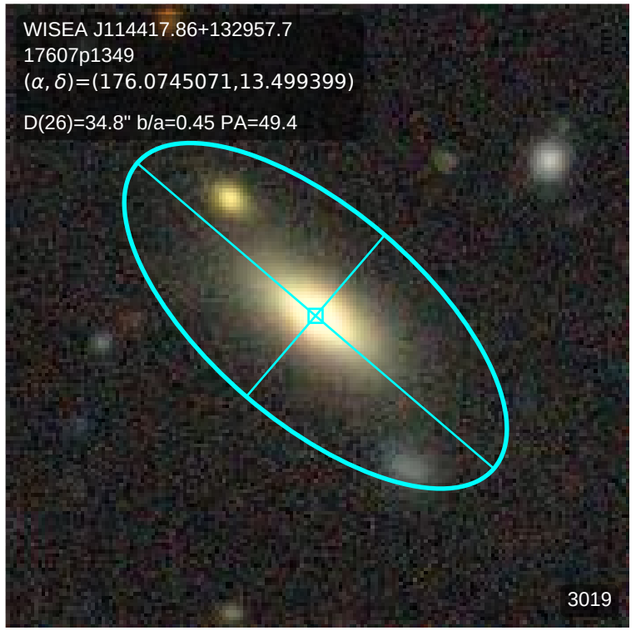

WISEA J220405.10-050801.7
33102m0513
(α, δ)=(331.0212708,-5.133834)
D(26)=34.8" b/a=0.32 PA=117.2
3014

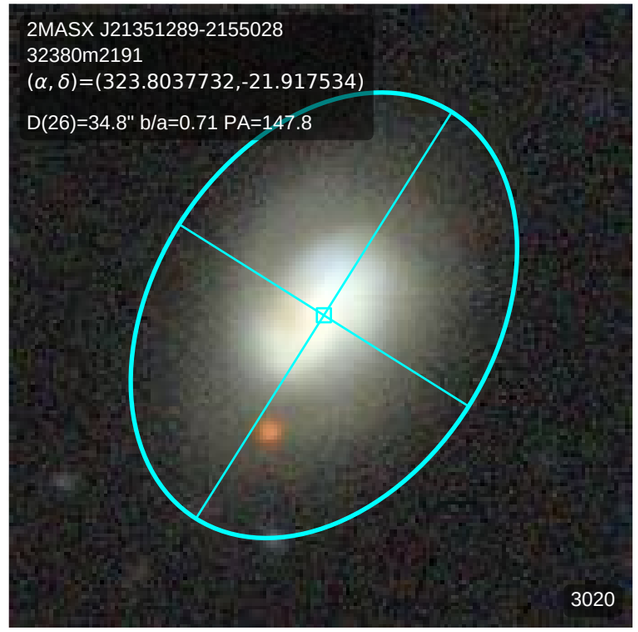

WISEA J011240.79+153930.9
01816p1565
(α, δ)=(18.1700408,15.658705)
D(26)=34.8" b/a=0.35 PA=47.8
3015

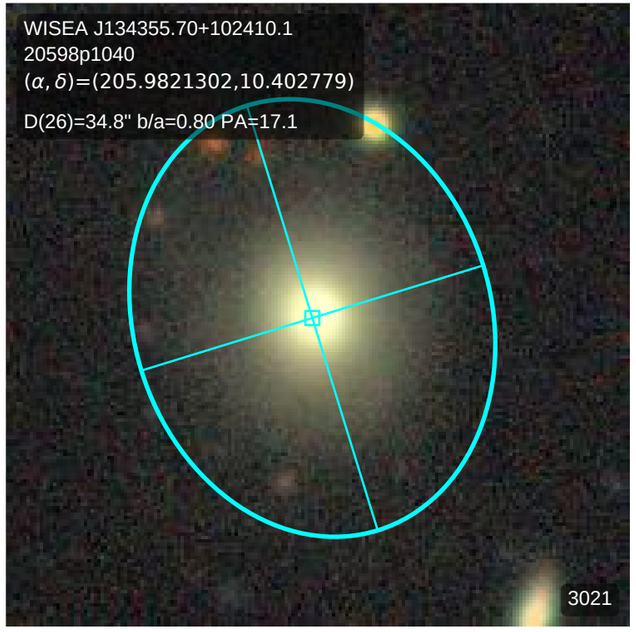

WISEA J123159.20-360506.0
18799m3608
(α, δ)=(187.9966683,-36.085047)
D(26)=34.8" b/a=0.82 PA=62.3
3016

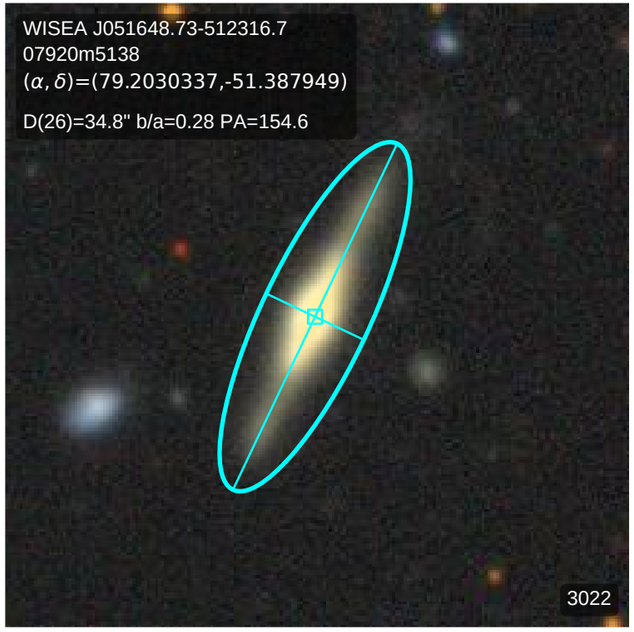

WISEA J155315.18-290219.5
23831m2903
(α, δ)=(238.3131395,-29.038824)
D(26)=34.8" b/a=0.38 PA=73.2
3017

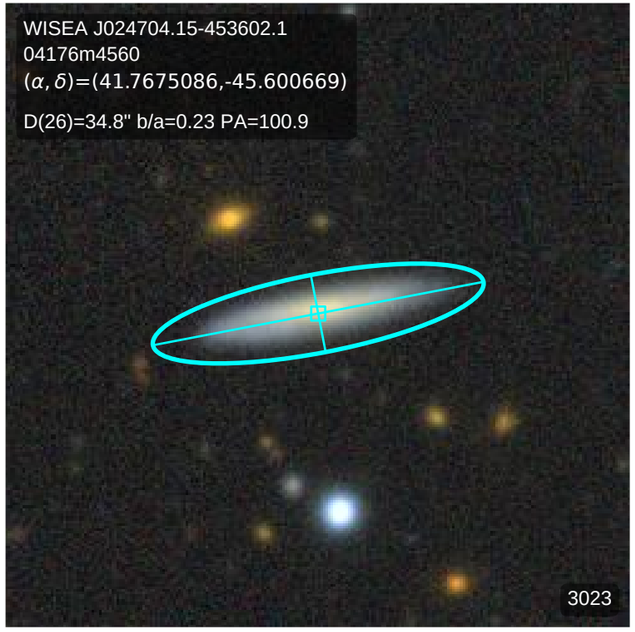

WISEA J150353.13+000106.5
22597p0001
(α, δ)=(225.9714071,0.018243)
D(26)=34.8" b/a=0.47 PA=170.7
3018

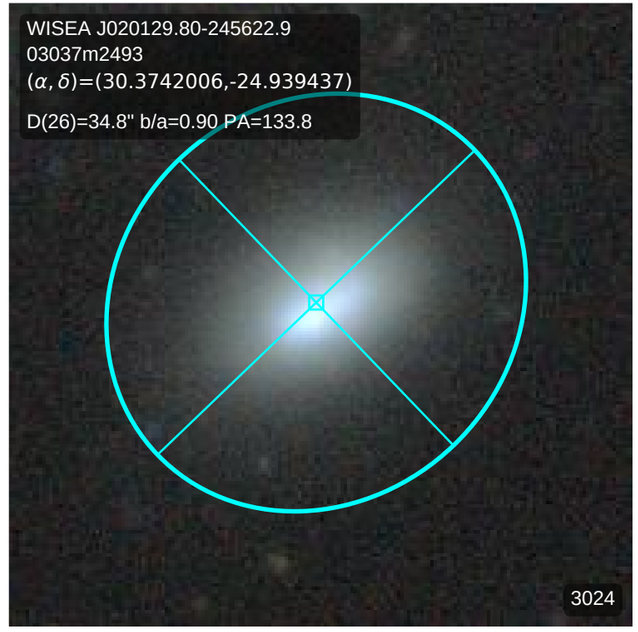

WISEA J114417.86+132957.7
17607p1349
(α, δ)=(176.0745071,13.499399)
D(26)=34.8" b/a=0.45 PA=49.4
3019

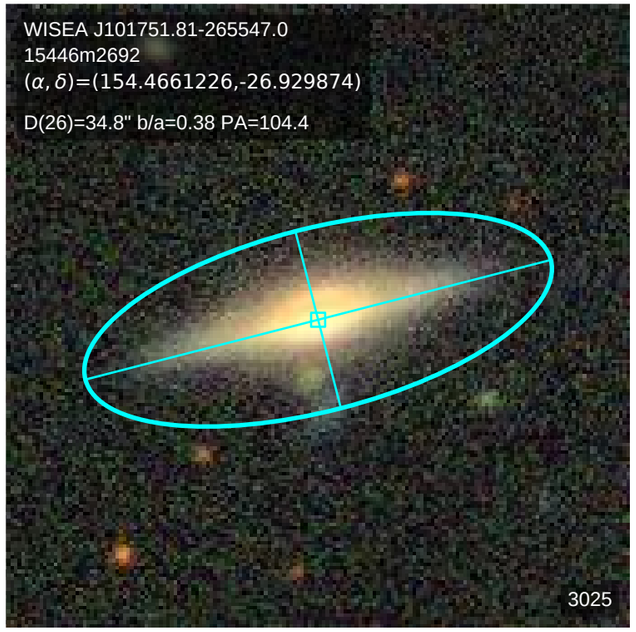

2MASX J21351289-2155028
32380m2191
(α, δ)=(323.8037732,-21.917534)
D(26)=34.8" b/a=0.71 PA=147.8
3020

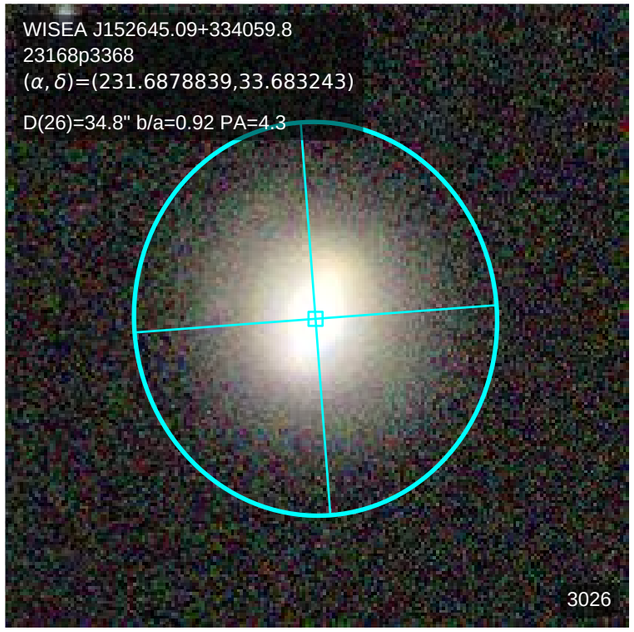

WISEA J134355.70+102410.1
20598p1040
(α, δ)=(205.9821302,10.402779)
D(26)=34.8" b/a=0.80 PA=17.1
3021

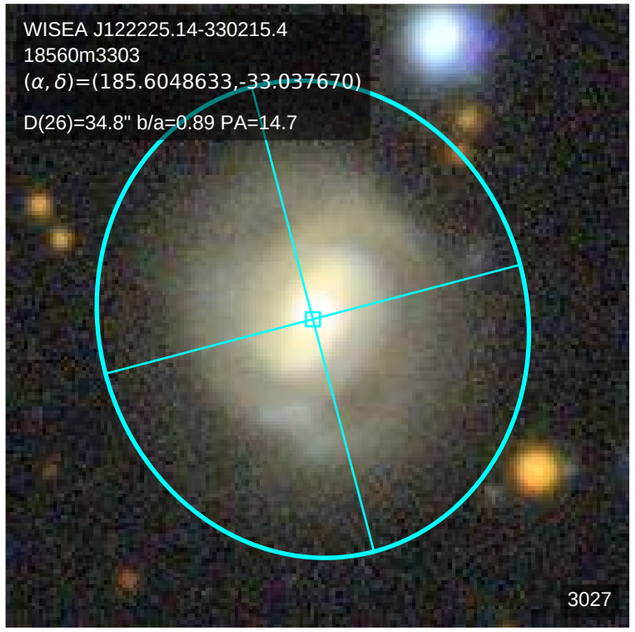

WISEA J051648.73-512316.7
07920m5138
(α, δ)=(79.2030337,-51.387949)
D(26)=34.8" b/a=0.28 PA=154.6
3022

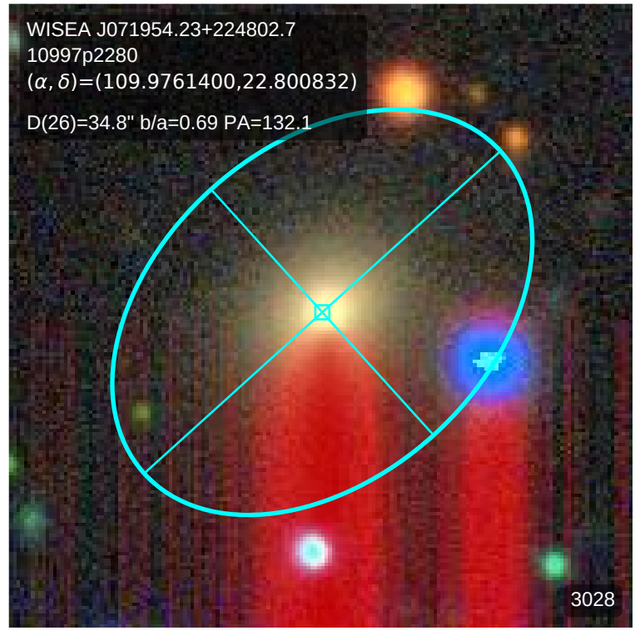

WISEA J024704.15-453602.1
04176m4560
(α, δ)=(41.7675086,-45.600669)
D(26)=34.8" b/a=0.23 PA=100.9
3023

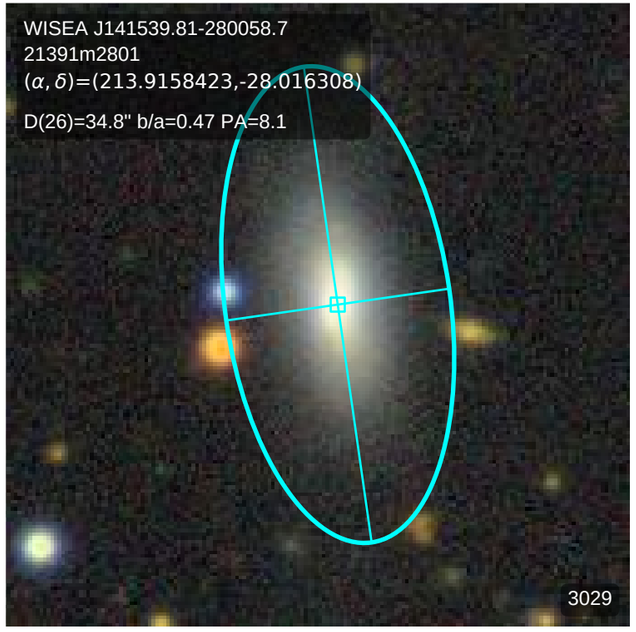

WISEA J020129.80-245622.9
03037m2493
(α, δ)=(30.3742006,-24.939437)
D(26)=34.8" b/a=0.90 PA=133.8
3024

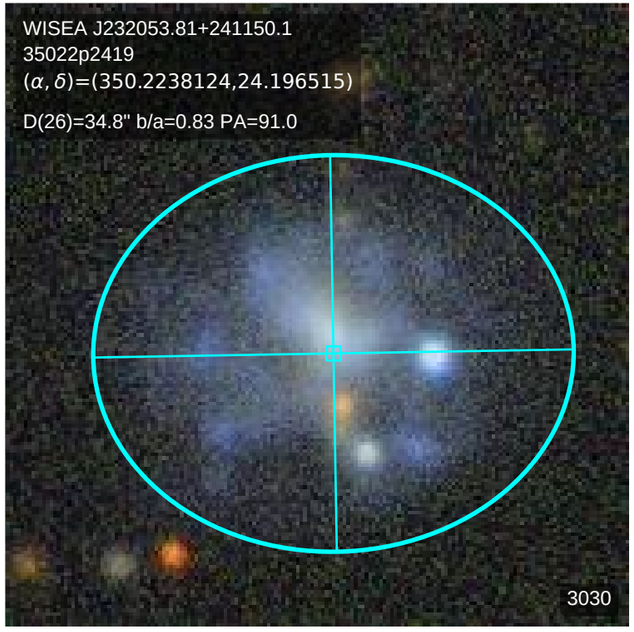

WISEA J101751.81-265547.0
15446m2692
(α, δ)=(154.4661226,-26.929874)
D(26)=34.8" b/a=0.38 PA=104.4
3025

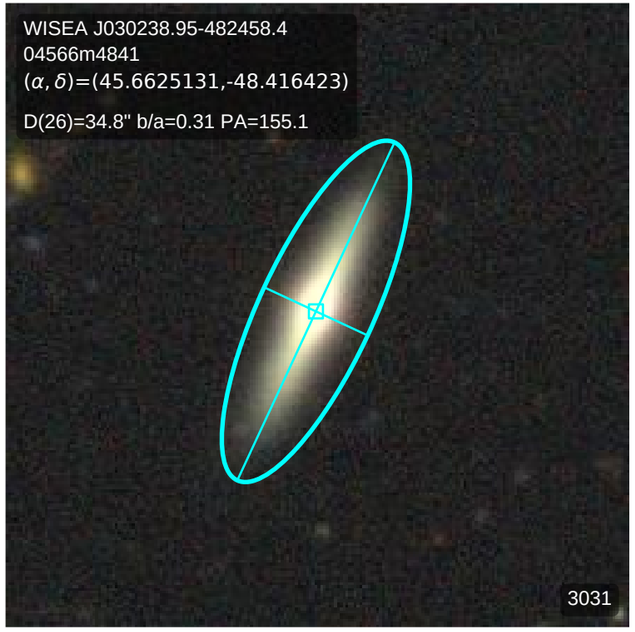

WISEA J152645.09+334059.8
23168p3368
(α, δ)=(231.6878839,33.683243)
D(26)=34.8" b/a=0.92 PA=4.3
3026

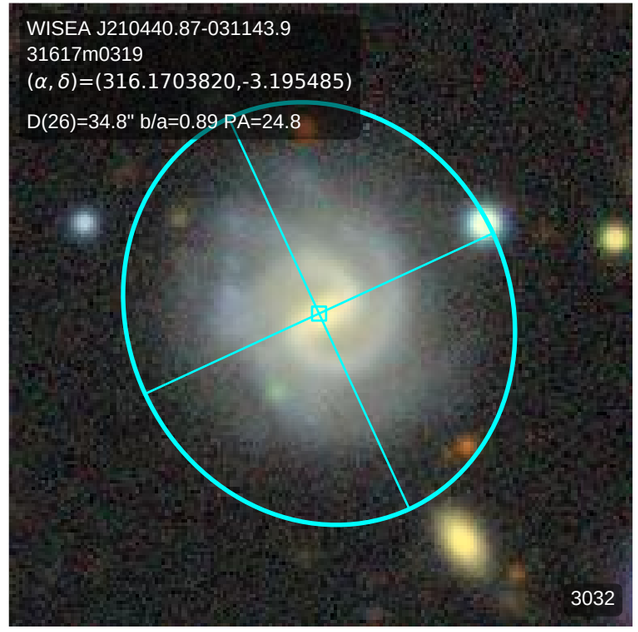

WISEA J122225.14-330215.4
18560m3303
(α, δ)=(185.6048633,-33.037670)
D(26)=34.8" b/a=0.89 PA=14.7
3027

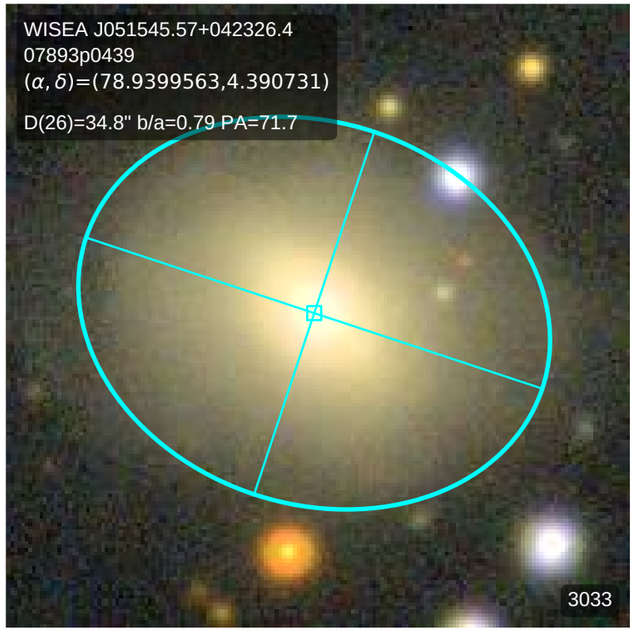

WISEA J071954.23+224802.7
10997p2280
(α, δ)=(109.9761400,22.800832)
D(26)=34.8" b/a=0.69 PA=132.1
3028

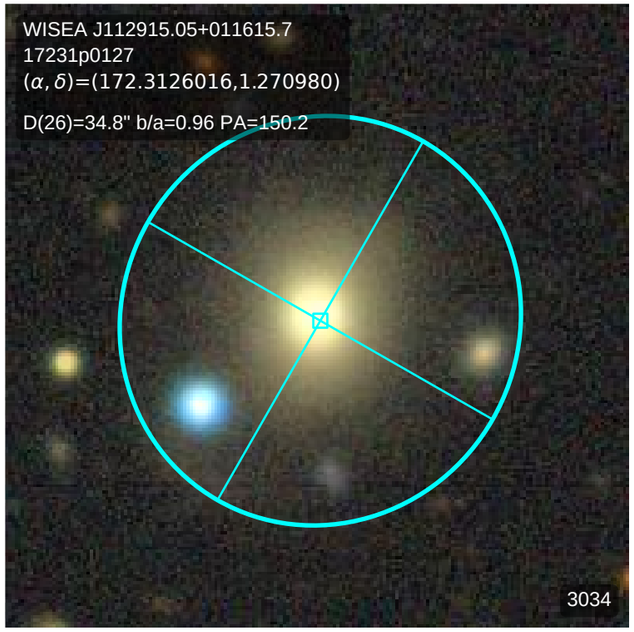

WISEA J141539.81-280058.7
21391m2801
(α, δ)=(213.9158423,-28.016308)
D(26)=34.8" b/a=0.47 PA=8.1
3029

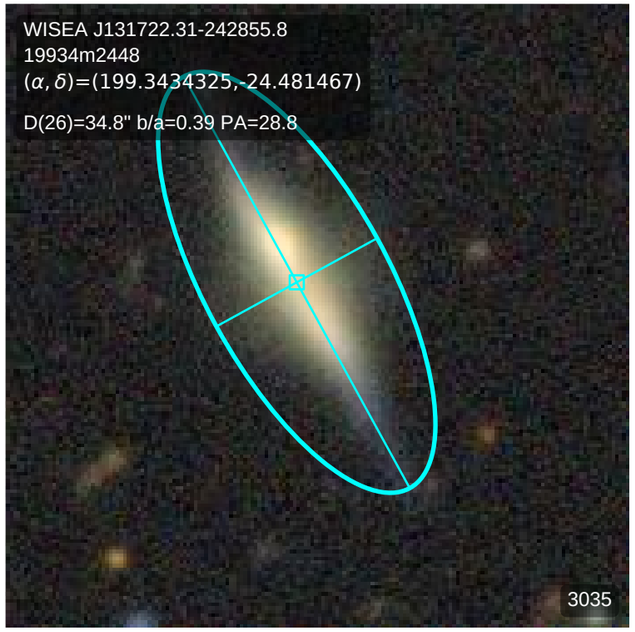

WISEA J232053.81+241150.1
35022p2419
(α, δ)=(350.2238124,24.196515)
D(26)=34.8" b/a=0.83 PA=91.0
3030

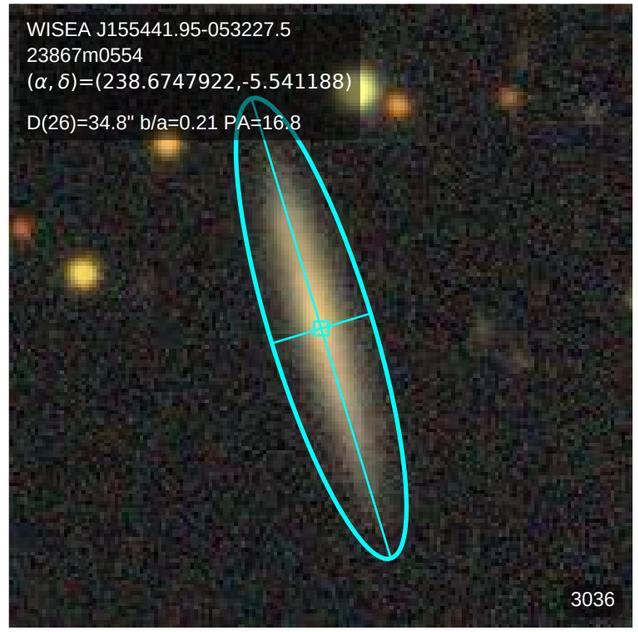

WISEA J030238.95-482458.4
04566m4841
(α, δ)=(45.6625131,-48.416423)
D(26)=34.8" b/a=0.31 PA=155.1
3031

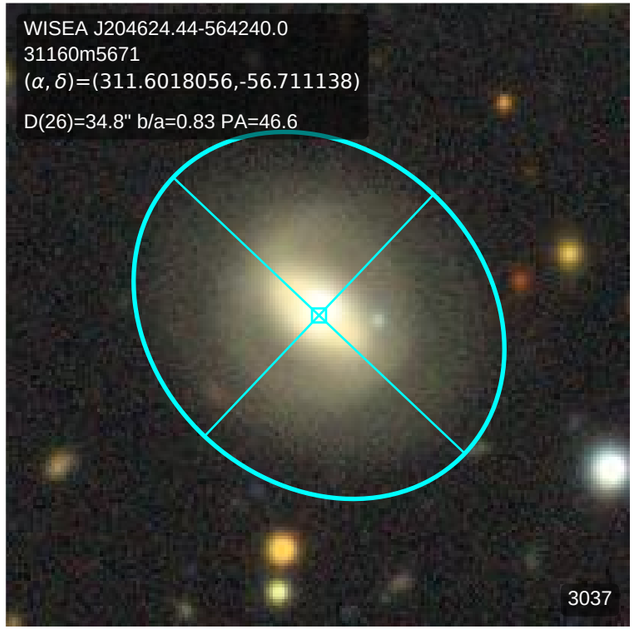

WISEA J210440.87-031143.9
31617m0319
(α, δ)=(316.1703820,-3.195485)
D(26)=34.8" b/a=0.89 PA=24.8
3032

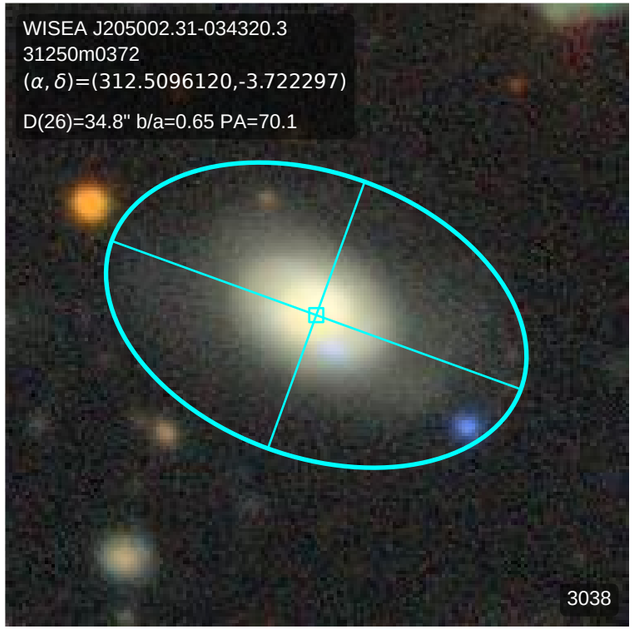

WISEA J051545.57+042326.4
07893p0439
(α, δ)=(78.9399563,4.390731)
D(26)=34.8" b/a=0.79 PA=71.7
3033

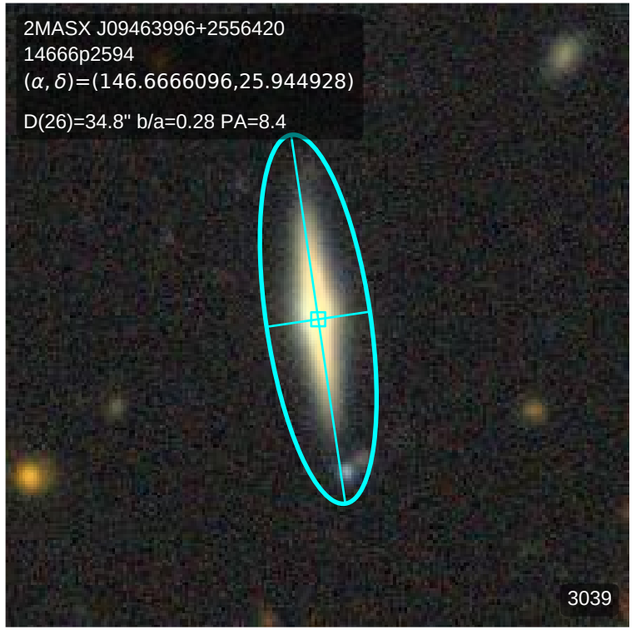

WISEA J112915.05+011615.7
17231p0127
(α, δ)=(172.3126016,1.270980)
D(26)=34.8" b/a=0.96 PA=150.2
3034

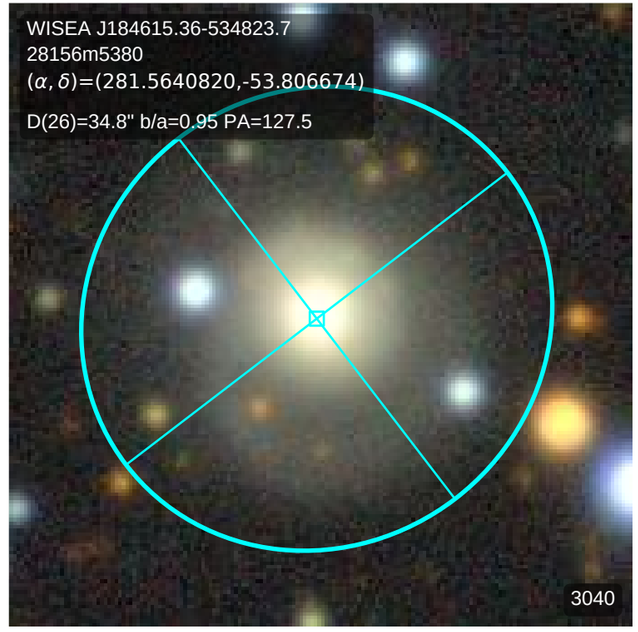

WISEA J131722.31-242855.8
19934m2448
(α, δ)=(199.3434325,-24.481467)
D(26)=34.8" b/a=0.39 PA=28.8
3035

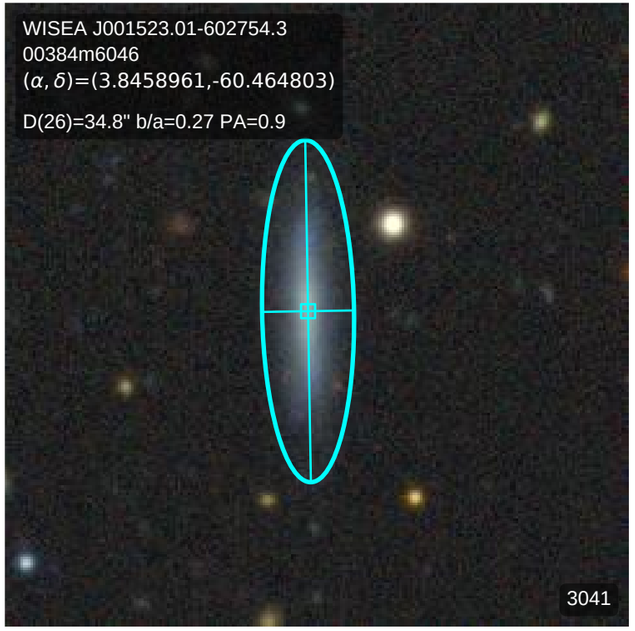

WISEA J155441.95-053227.5
23867m0554
(α, δ)=(238.6747922,-5.541188)
D(26)=34.8" b/a=0.21 PA=16.8
3036

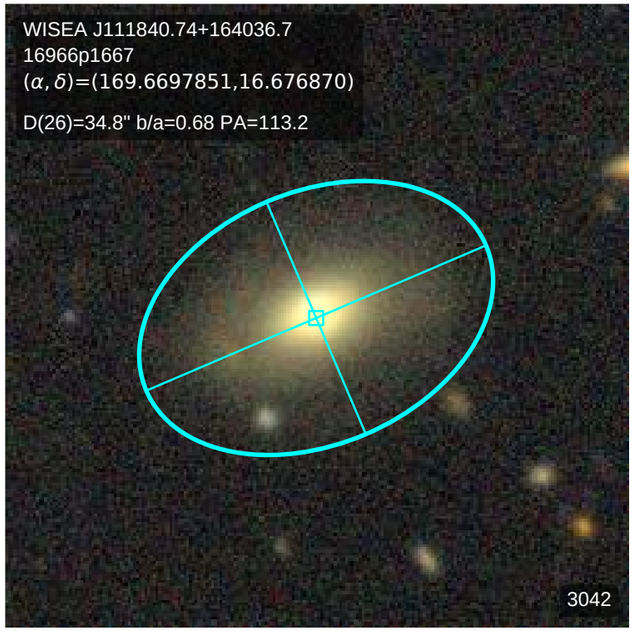

WISEA J204624.44-564240.0
31160m5671
(α, δ)=(311.6018056,-56.711138)
D(26)=34.8" b/a=0.83 PA=46.6
3037

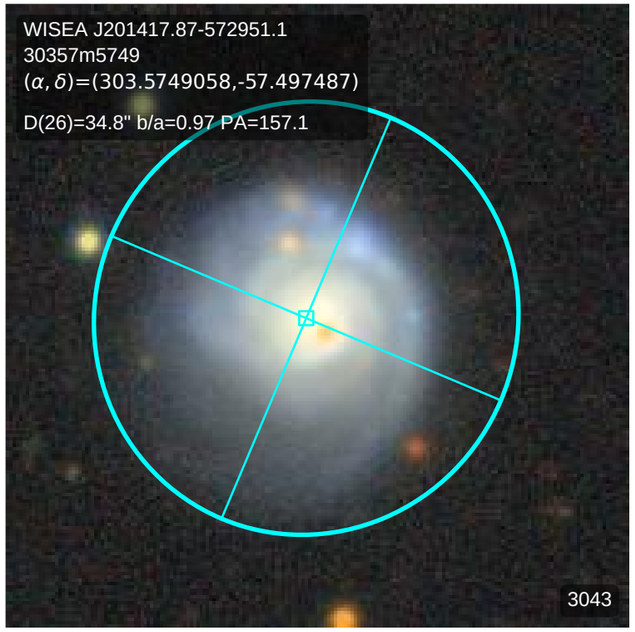

WISEA J205002.31-034320.3
31250m0372
(α, δ)=(312.5096120,-3.722297)
D(26)=34.8" b/a=0.65 PA=70.1
3038

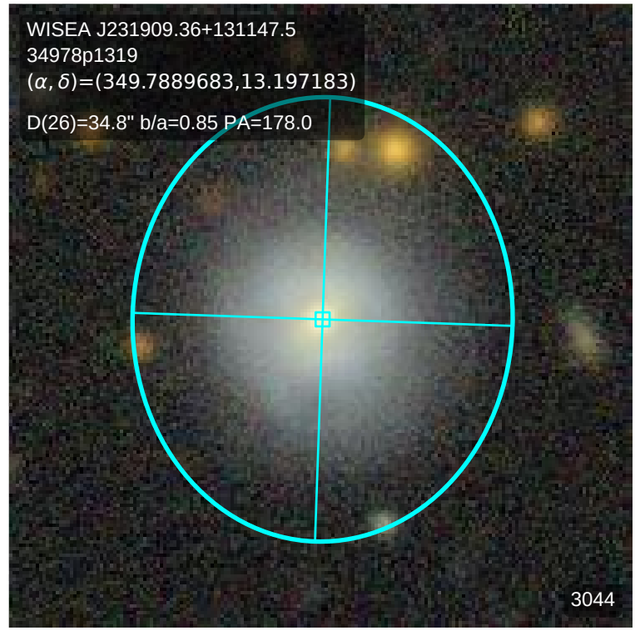

2MASX J09463996+2556420
14666p2594
(α, δ)=(146.6666096,25.944928)
D(26)=34.8" b/a=0.28 PA=8.4
3039

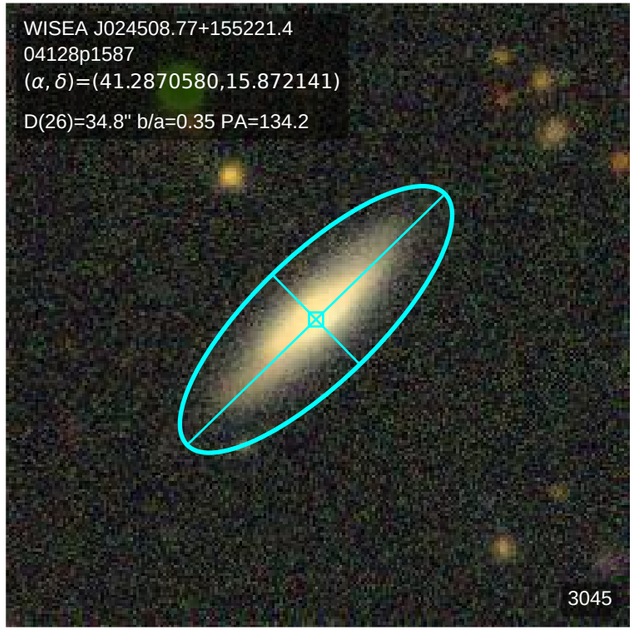

WISEA J184615.36-534823.7
28156m5380
(α, δ)=(281.5640820,-53.806674)
D(26)=34.8" b/a=0.95 PA=127.5
3040

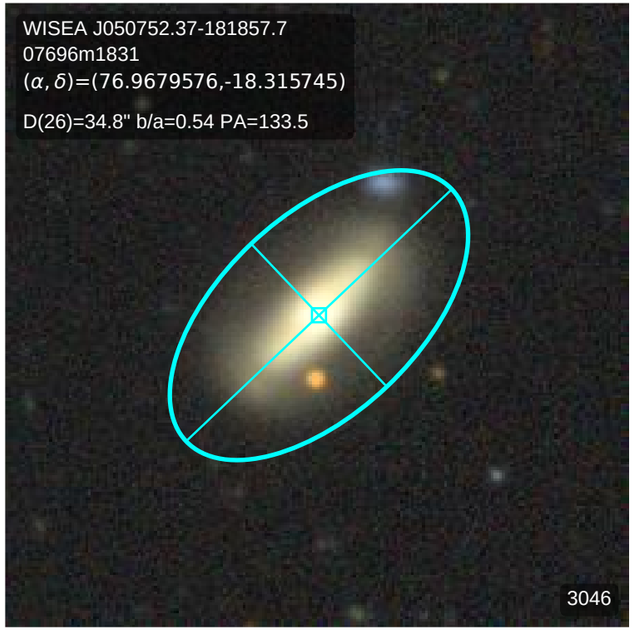

WISEA J001523.01-602754.3
00384m6046
(α, δ)=(3.8458961,-60.464803)
D(26)=34.8" b/a=0.27 PA=0.9
3041

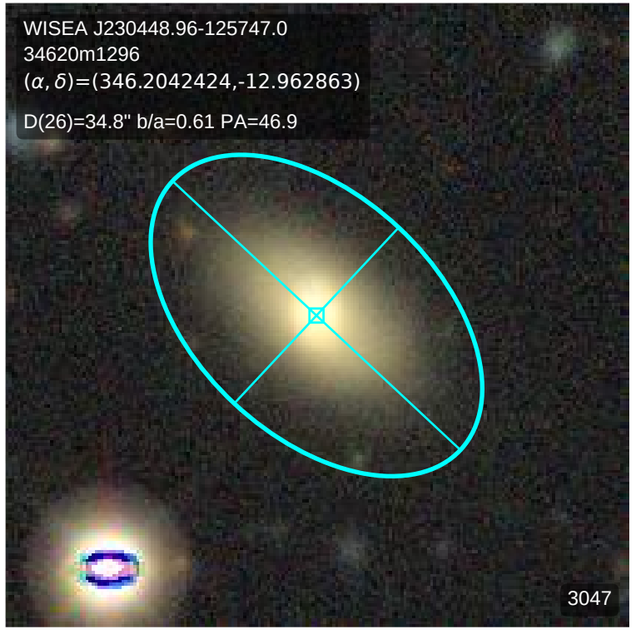

WISEA J111840.74+164036.7
16966p1667
(α, δ)=(169.6697851,16.676870)
D(26)=34.8" b/a=0.68 PA=113.2
3042

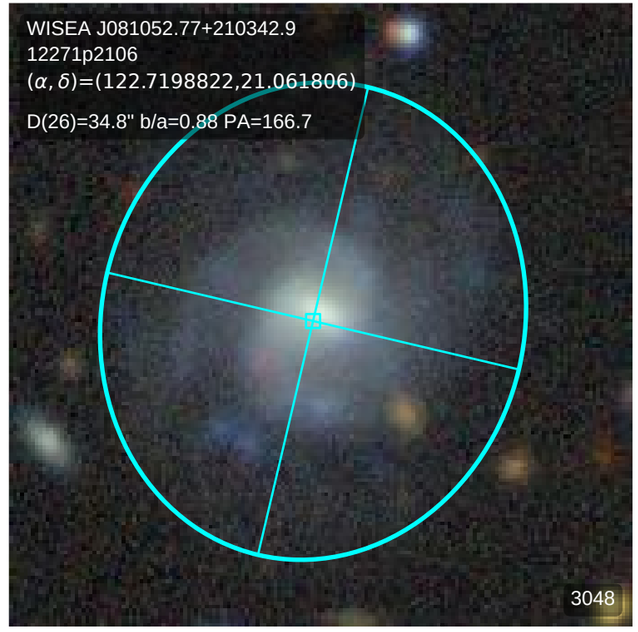

WISEA J201417.87-572951.1
30357m5749
(α, δ)=(303.5749058,-57.497487)
D(26)=34.8" b/a=0.97 PA=157.1
3043

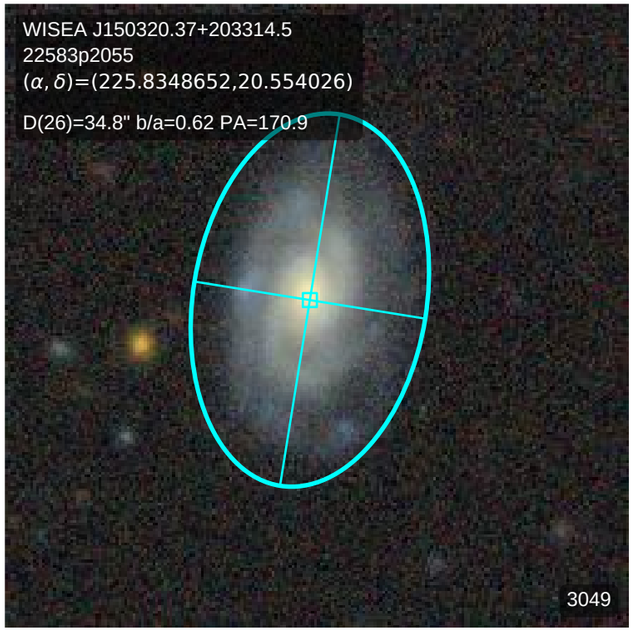

WISEA J231909.36+131147.5
34978p1319
(α, δ)=(349.7889683,13.197183)
D(26)=34.8" b/a=0.85 PA=178.0
3044

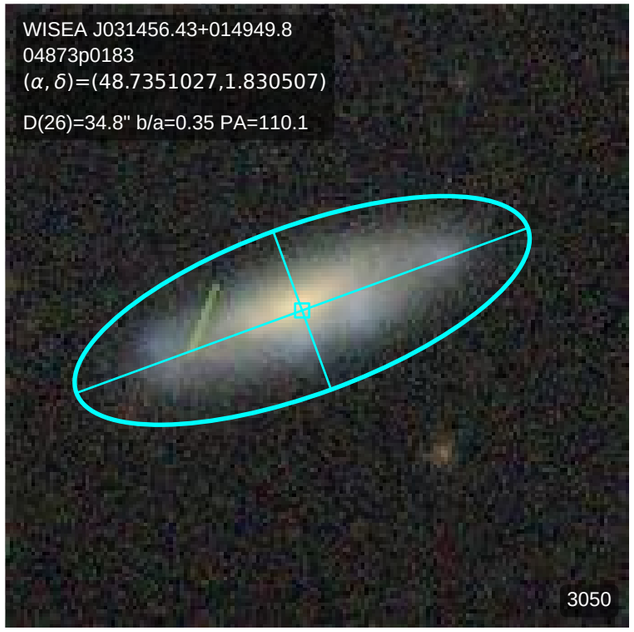

WISEA J024508.77+155221.4
04128p1587
(α, δ)=(41.2870580,15.872141)
D(26)=34.8" b/a=0.35 PA=134.2
3045

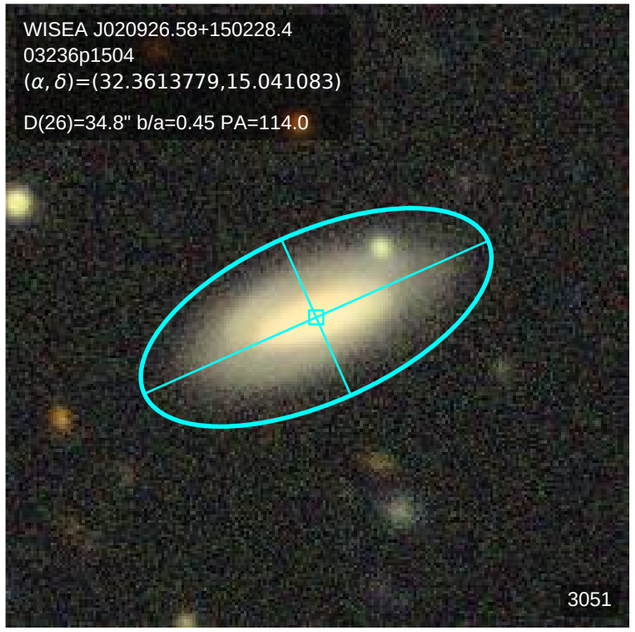

WISEA J050752.37-181857.7
07696m1831
(α, δ)=(76.9679576,-18.315745)
D(26)=34.8" b/a=0.54 PA=133.5
3046

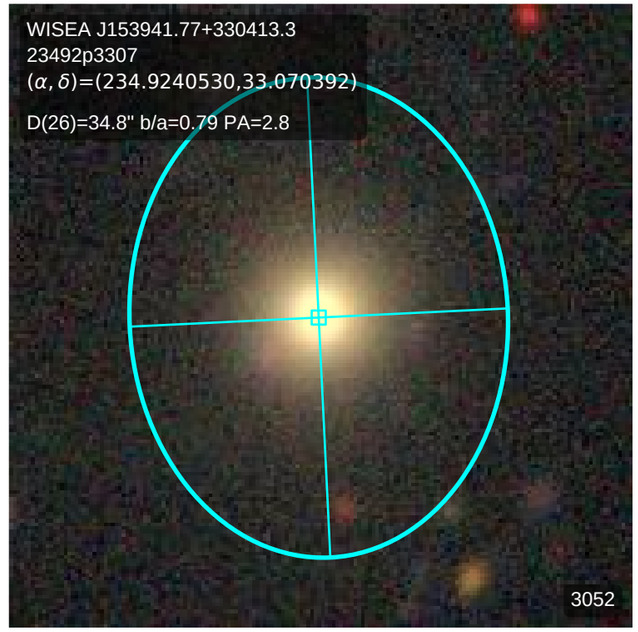

WISEA J230448.96-125747.0
34620m1296
(α, δ)=(346.2042424,-12.962863)
D(26)=34.8" b/a=0.61 PA=46.9
3047

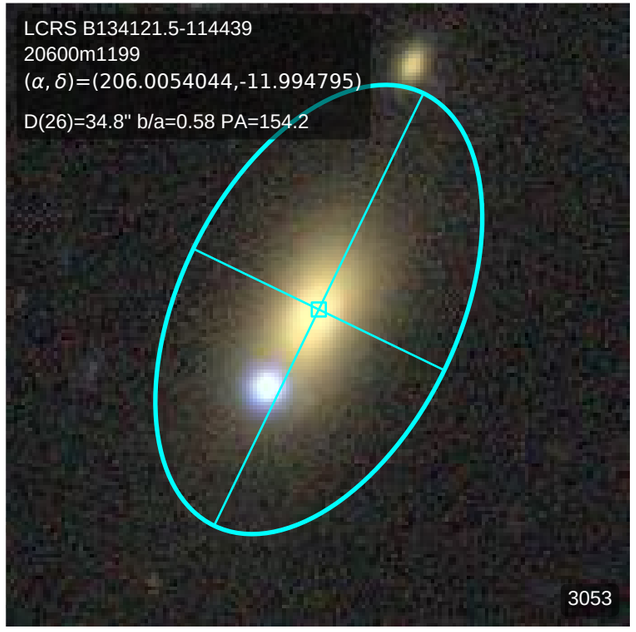

WISEA J081052.77+210342.9
12271p2106
(α, δ)=(122.7198822,21.061806)
D(26)=34.8" b/a=0.88 PA=166.7
3048

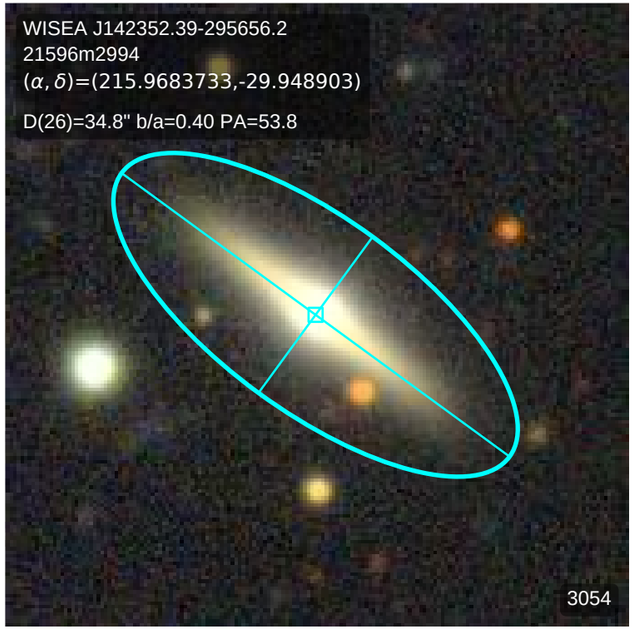

WISEA J150320.37+203314.5
22583p2055
(α, δ)=(225.8348652,20.554026)
D(26)=34.8" b/a=0.62 PA=170.9
3049

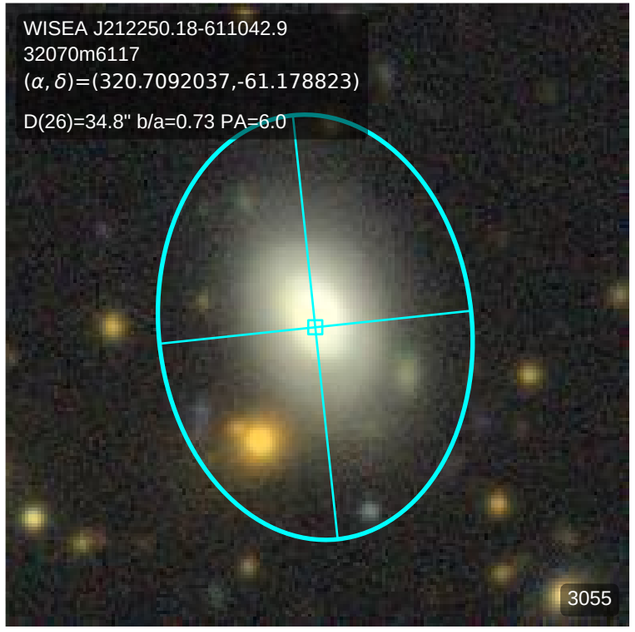

WISEA J031456.43+014949.8
04873p0183
(α, δ)=(48.7351027,1.830507)
D(26)=34.8" b/a=0.35 PA=110.1
3050

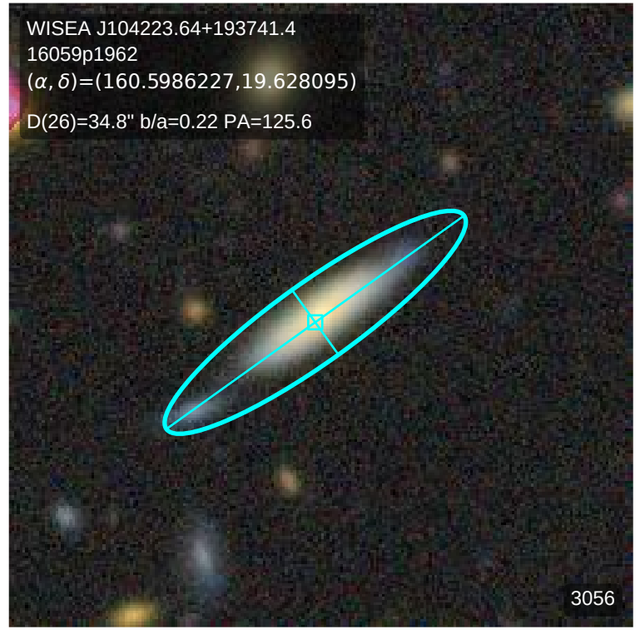

WISEA J020926.58+150228.4
03236p1504
(α, δ)=(32.3613779,15.041083)
D(26)=34.8" b/a=0.45 PA=114.0
3051

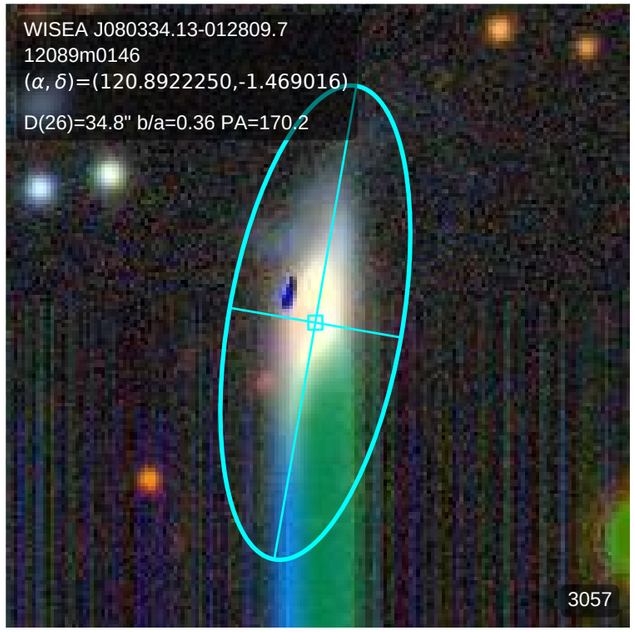

WISEA J153941.77+330413.3
23492p3307
(α, δ)=(234.9240530,33.070392)
D(26)=34.8" b/a=0.79 PA=2.8
3052

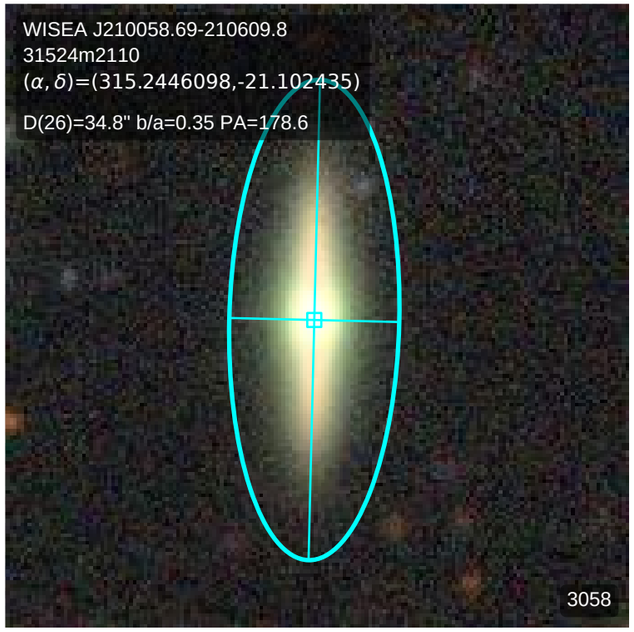

LCRS B134121.5-114439
20600m1199
(α, δ)=(206.0054044,-11.994795)
D(26)=34.8" b/a=0.58 PA=154.2
3053

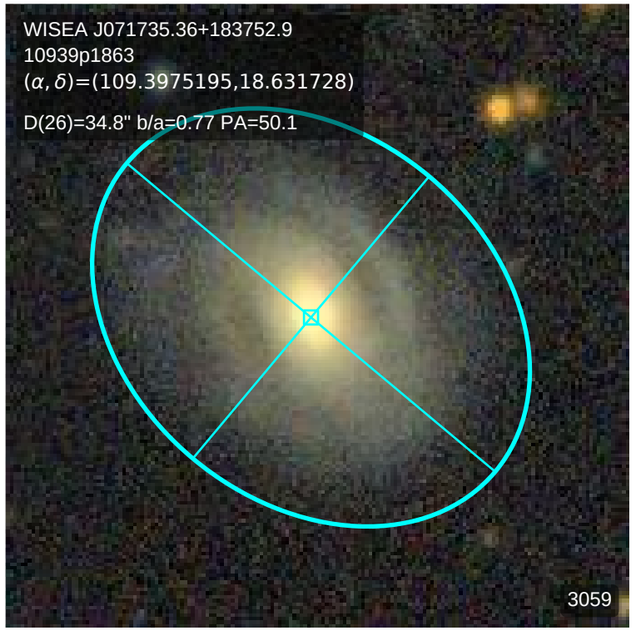

WISEA J142352.39-295656.2
21596m2994
(α, δ)=(215.9683733,-29.948903)
D(26)=34.8" b/a=0.40 PA=53.8
3054

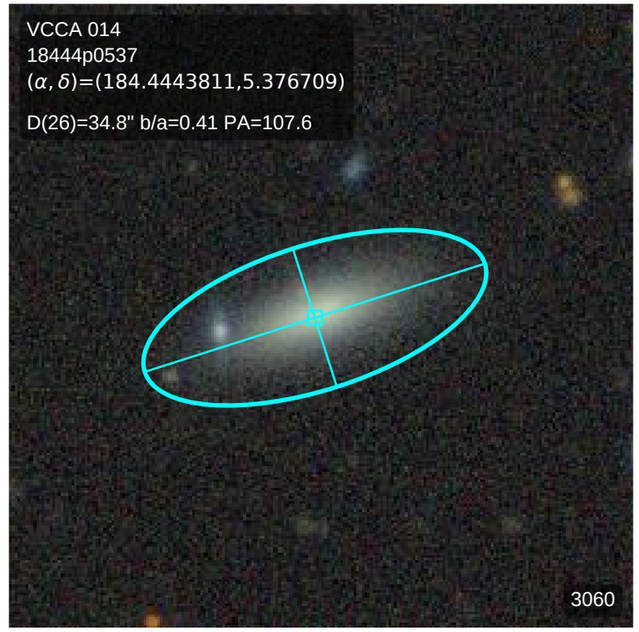

WISEA J212250.18-611042.9
32070m6117
(α, δ)=(320.7092037,-61.178823)
D(26)=34.8" b/a=0.73 PA=6.0
3055

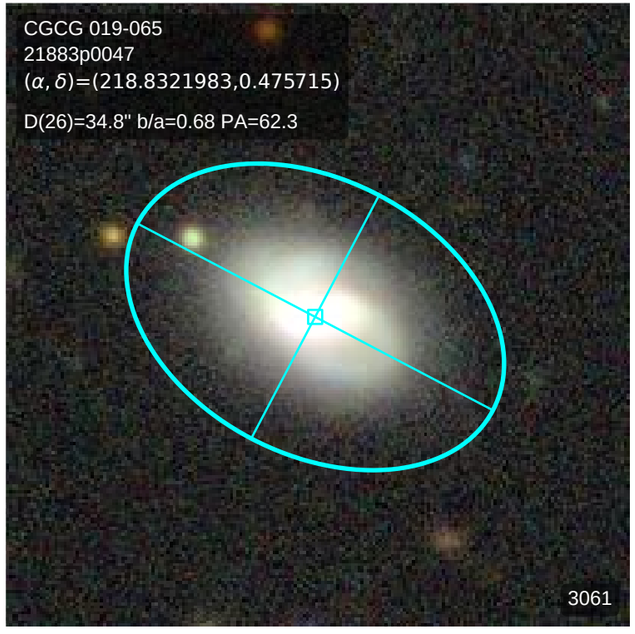

WISEA J104223.64+193741.4
16059p1962
(α, δ)=(160.5986227,19.628095)
D(26)=34.8" b/a=0.22 PA=125.6
3056

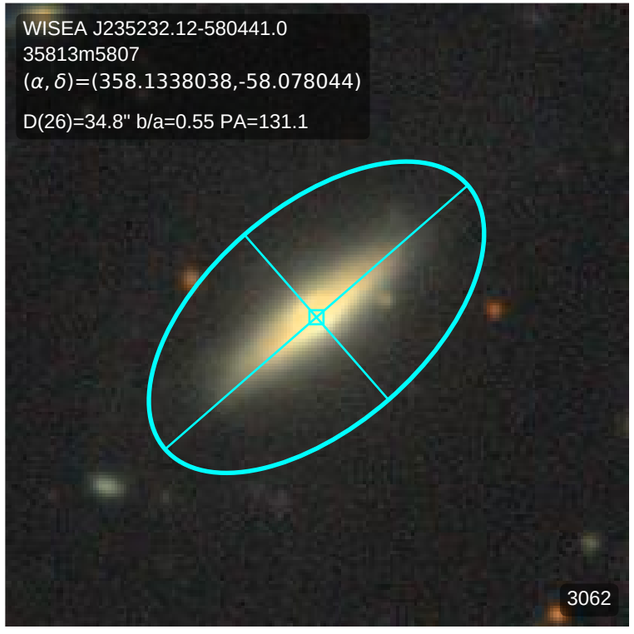

WISEA J080334.13-012809.7
12089m0146
(α, δ)=(120.8922250,-1.469016)
D(26)=34.8" b/a=0.36 PA=170.2
3057

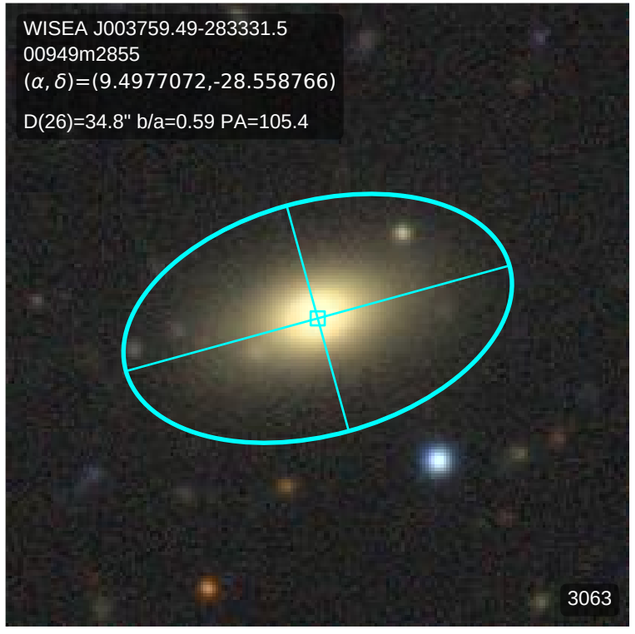

WISEA J210058.69-210609.8
31524m2110
(α, δ)=(315.2446098,-21.102435)
D(26)=34.8" b/a=0.35 PA=178.6
3058

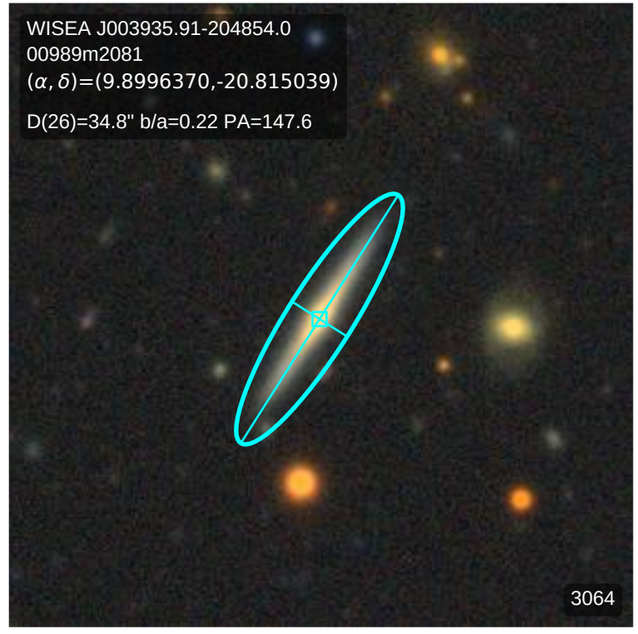

WISEA J071735.36+183752.9
10939p1863
(α, δ)=(109.3975195,18.631728)
D(26)=34.8" b/a=0.77 PA=50.1
3059

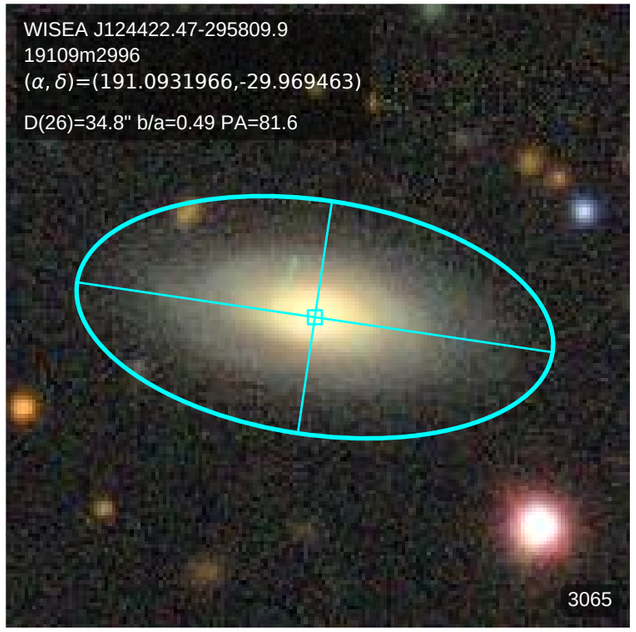

VCCA 014
18444p0537
(α, δ)=(184.4443811,5.376709)
D(26)=34.8" b/a=0.41 PA=107.6
3060

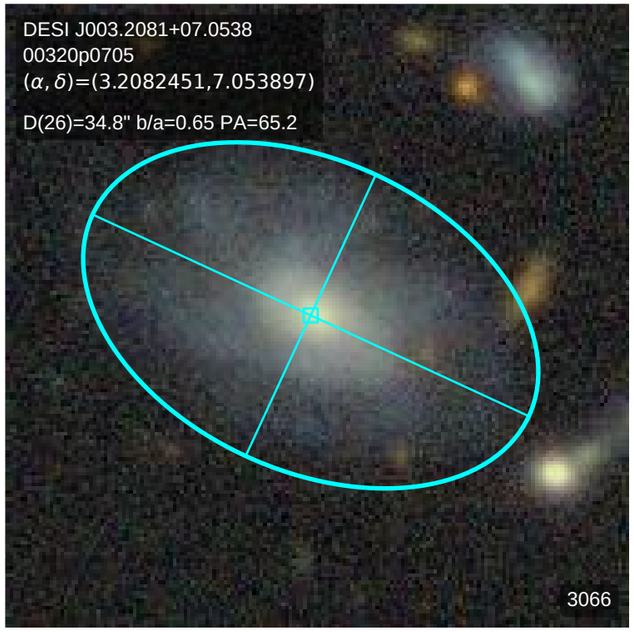

CGCG 019-065
21883p0047
(α, δ)=(218.8321983,0.475715)
D(26)=34.8" b/a=0.68 PA=62.3
3061

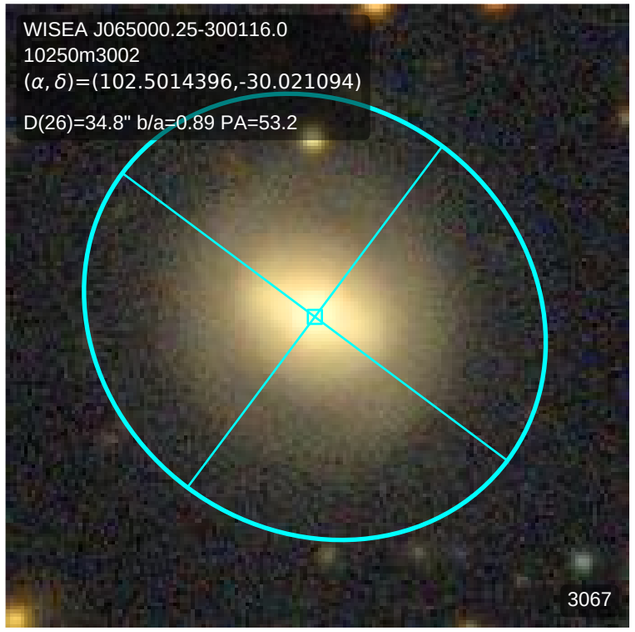

WISEA J235232.12-580441.0
35813m5807
(α, δ)=(358.1338038,-58.078044)
D(26)=34.8" b/a=0.55 PA=131.1
3062

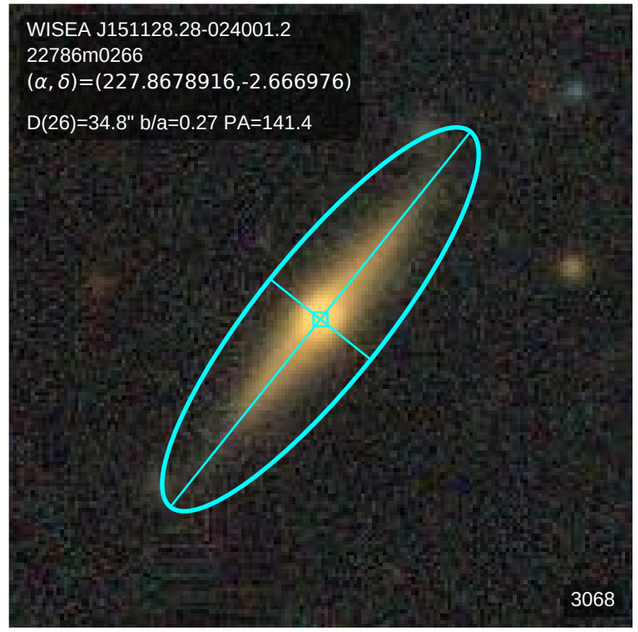

WISEA J003759.49-283331.5
00949m2855
(α, δ)=(9.4977072,-28.558766)
D(26)=34.8" b/a=0.59 PA=105.4
3063

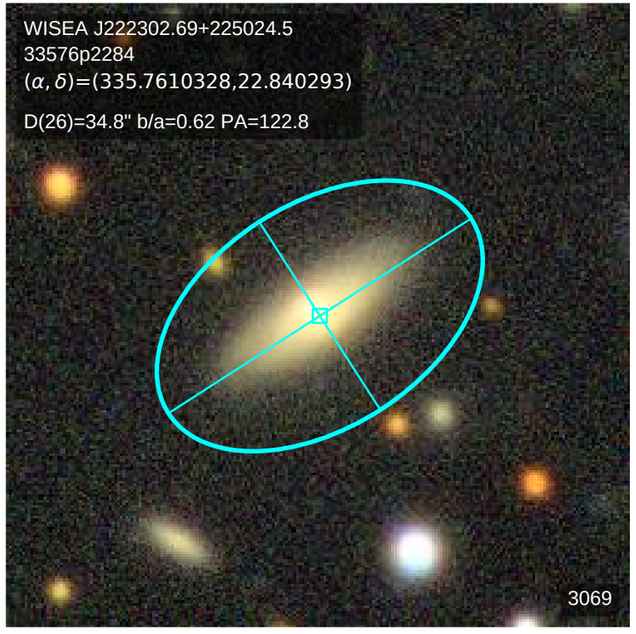

WISEA J003935.91-204854.0
00989m2081
(α, δ)=(9.8996370,-20.815039)
D(26)=34.8" b/a=0.22 PA=147.6
3064

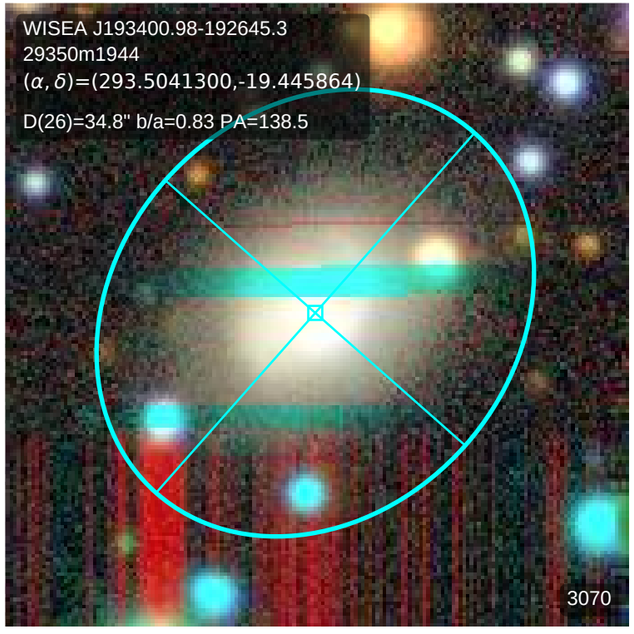

WISEA J124422.47-295809.9
19109m2996
(α, δ)=(191.0931966,-29.969463)
D(26)=34.8" b/a=0.49 PA=81.6
3065

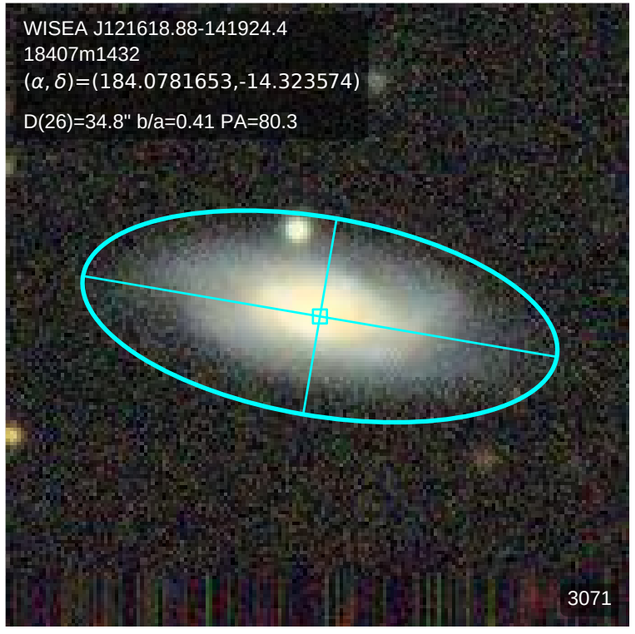

DESI J003.2081+07.0538
00320p0705
(α, δ)=(3.2082451,7.053897)
D(26)=34.8" b/a=0.65 PA=65.2
3066

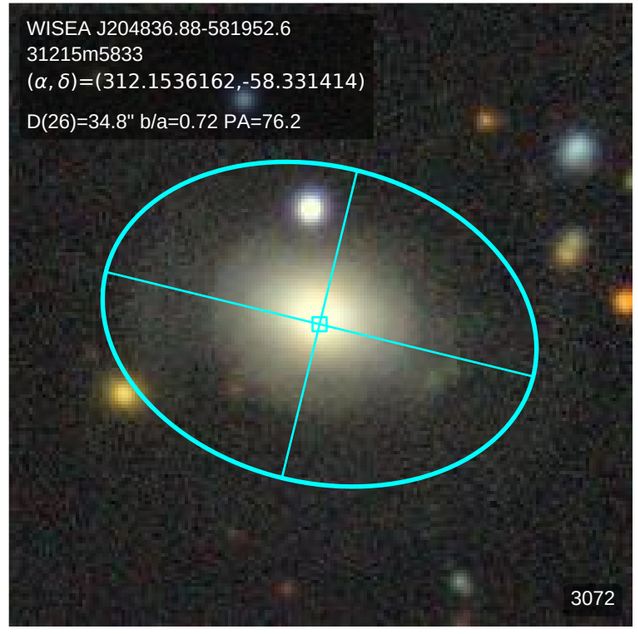

WISEA J065000.25-300116.0
10250m3002
(α, δ)=(102.5014396,-30.021094)
D(26)=34.8" b/a=0.89 PA=53.2
3067

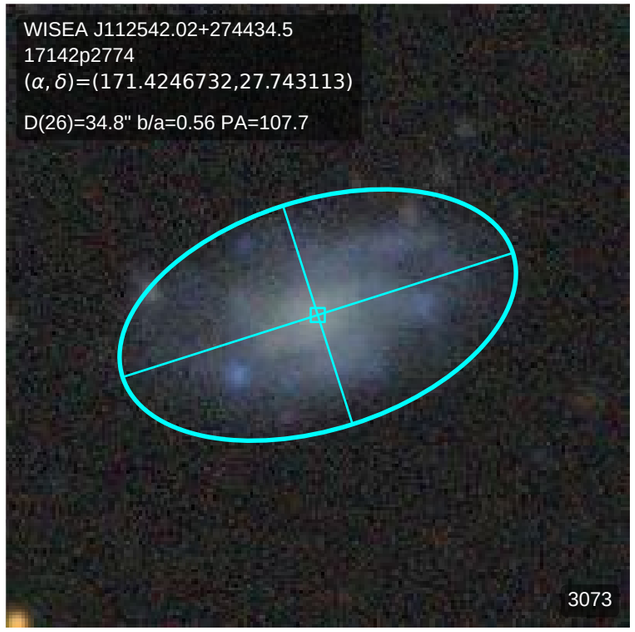

WISEA J151128.28-024001.2
22786m0266
(α, δ)=(227.8678916,-2.666976)
D(26)=34.8" b/a=0.27 PA=141.4
3068

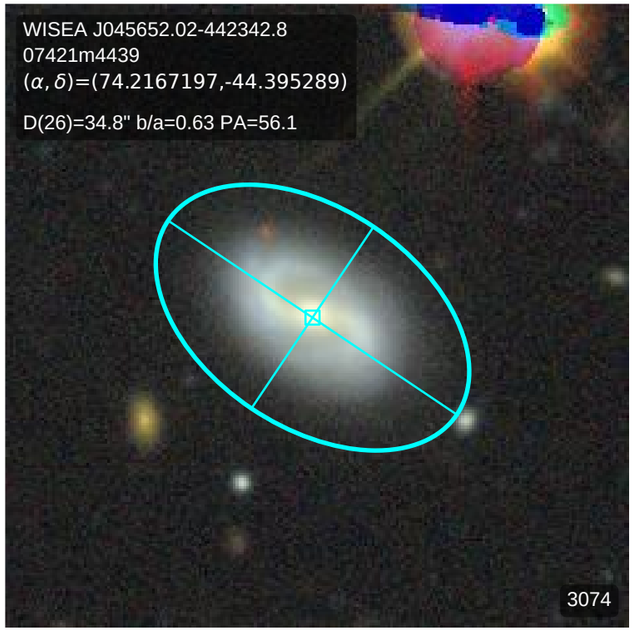

WISEA J222302.69+225024.5
33576p2284
(α, δ)=(335.7610328,22.840293)
D(26)=34.8" b/a=0.62 PA=122.8
3069

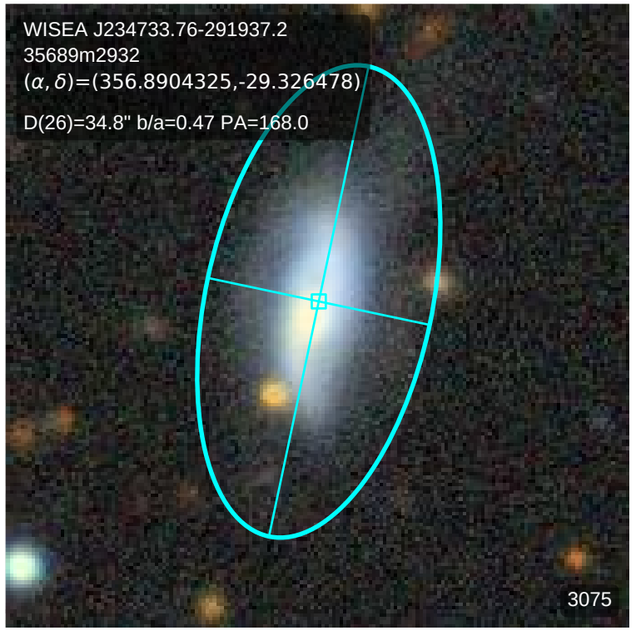

WISEA J193400.98-192645.3
29350m1944
(α, δ)=(293.5041300,-19.445864)
D(26)=34.8" b/a=0.83 PA=138.5
3070

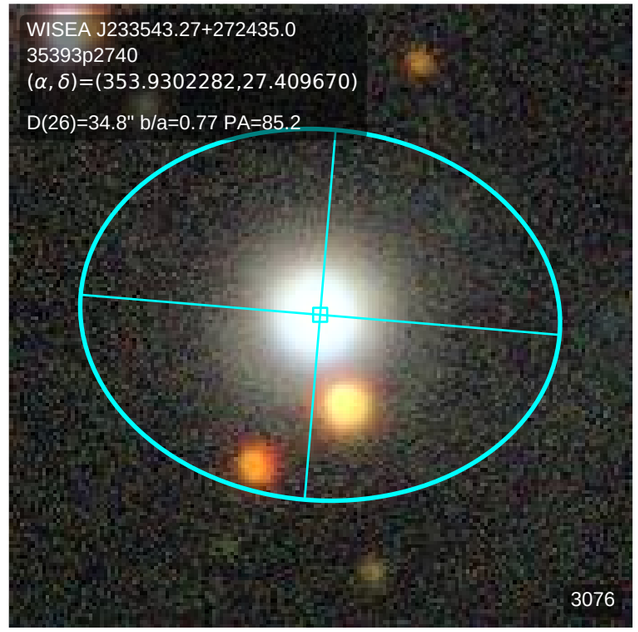

WISEA J121618.88-141924.4
18407m1432
(α, δ)=(184.0781653,-14.323574)
D(26)=34.8" b/a=0.41 PA=80.3
3071

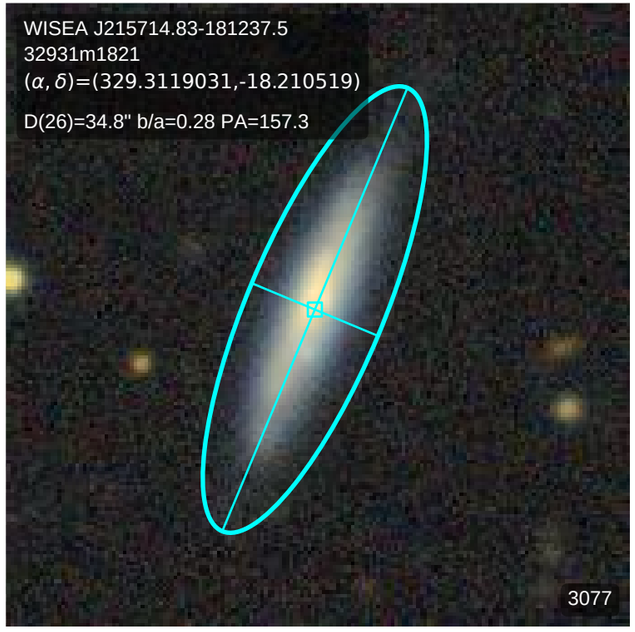

WISEA J204836.88-581952.6
31215m5833
(α, δ)=(312.1536162,-58.331414)
D(26)=34.8" b/a=0.72 PA=76.2
3072

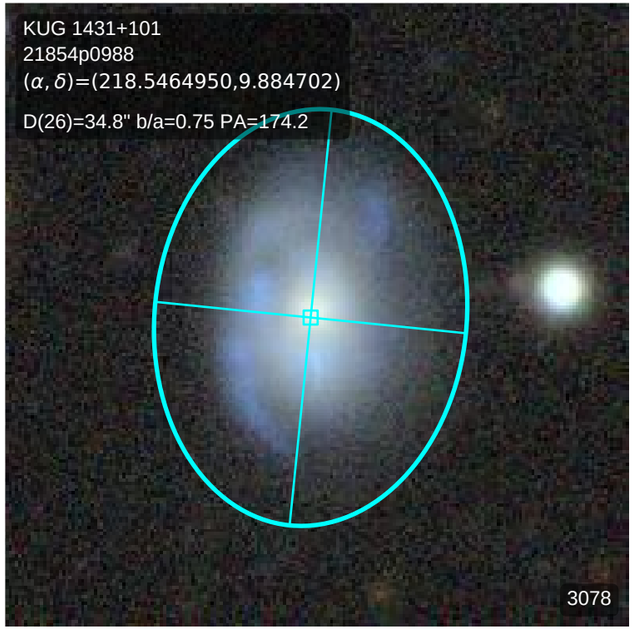

WISEA J112542.02+274434.5
17142p2774
(α, δ)=(171.4246732,27.743113)
D(26)=34.8" b/a=0.56 PA=107.7
3073

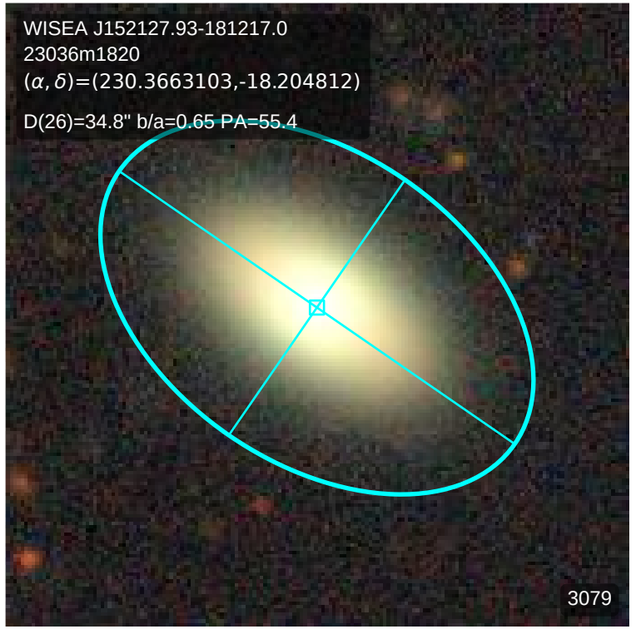

WISEA J045652.02-442342.8
07421m4439
(α, δ)=(74.2167197,-44.395289)
D(26)=34.8" b/a=0.63 PA=56.1
3074

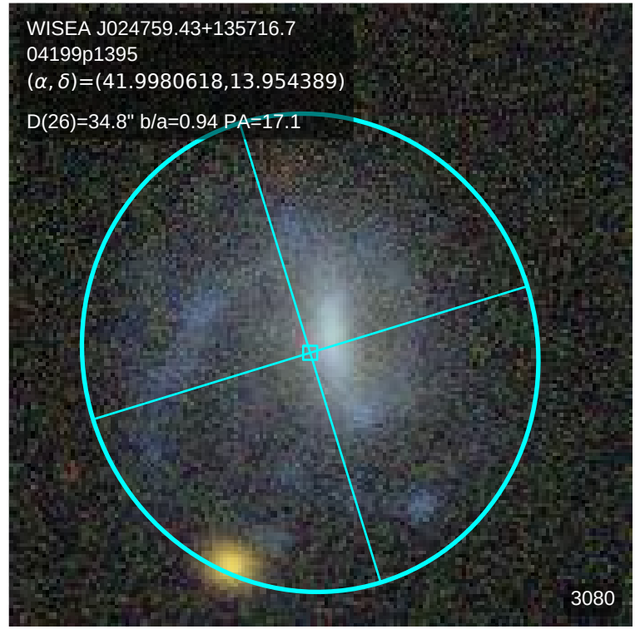

WISEA J234733.76-291937.2
35689m2932
(α, δ)=(356.8904325,-29.326478)
D(26)=34.8" b/a=0.47 PA=168.0
3075

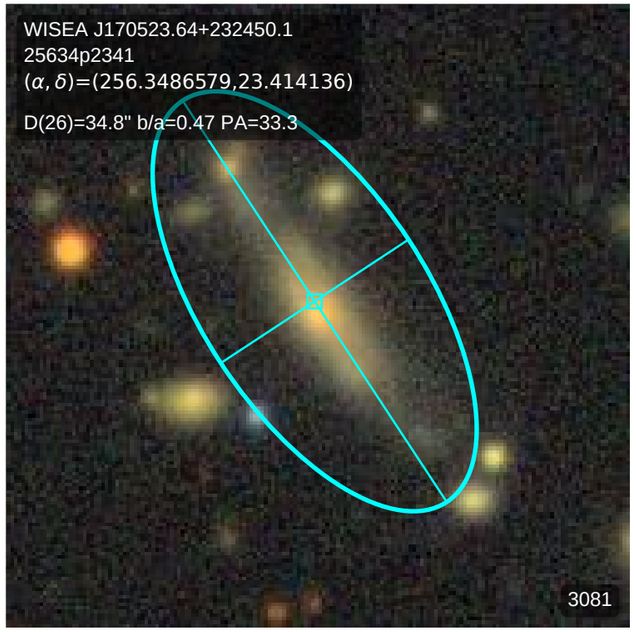

WISEA J233543.27+272435.0
35393p2740
(α, δ)=(353.9302282,27.409670)
D(26)=34.8" b/a=0.77 PA=85.2
3076

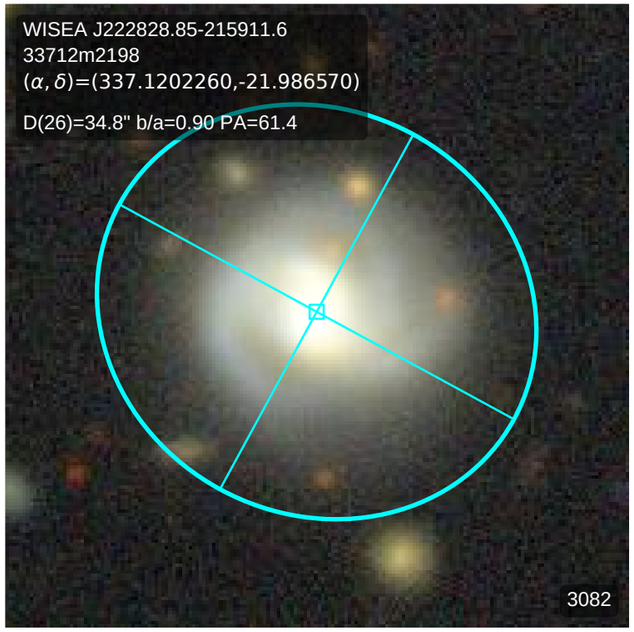

WISEA J215714.83-181237.5
32931m1821
(α, δ)=(329.3119031,-18.210519)
D(26)=34.8" b/a=0.28 PA=157.3
3077

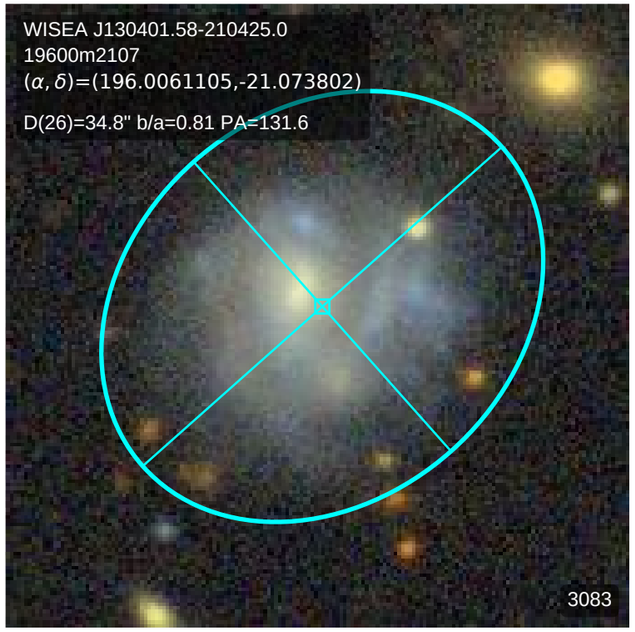

KUG 1431+101
21854p0988
(α, δ)=(218.5464950,9.884702)
D(26)=34.8" b/a=0.75 PA=174.2
3078

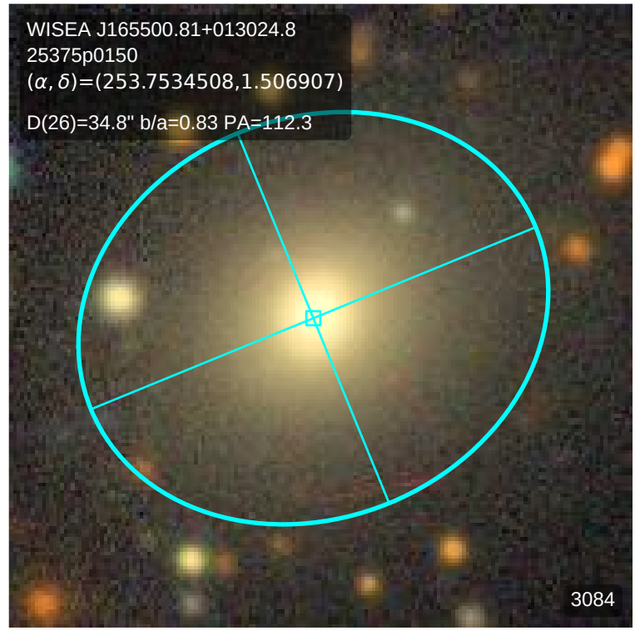

WISEA J152127.93-181217.0
23036m1820
(α, δ)=(230.3663103,-18.204812)
D(26)=34.8" b/a=0.65 PA=55.4
3079

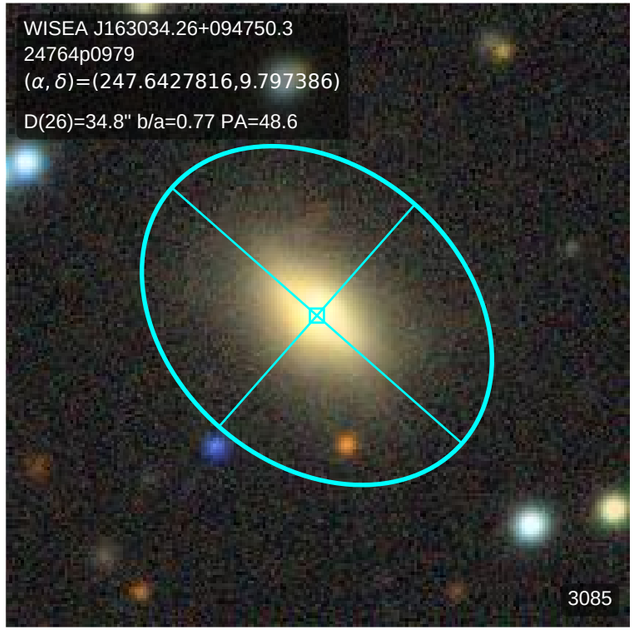

WISEA J024759.43+135716.7
04199p1395
(α, δ)=(41.9980618,13.954389)
D(26)=34.8" b/a=0.94 PA=17.1
3080

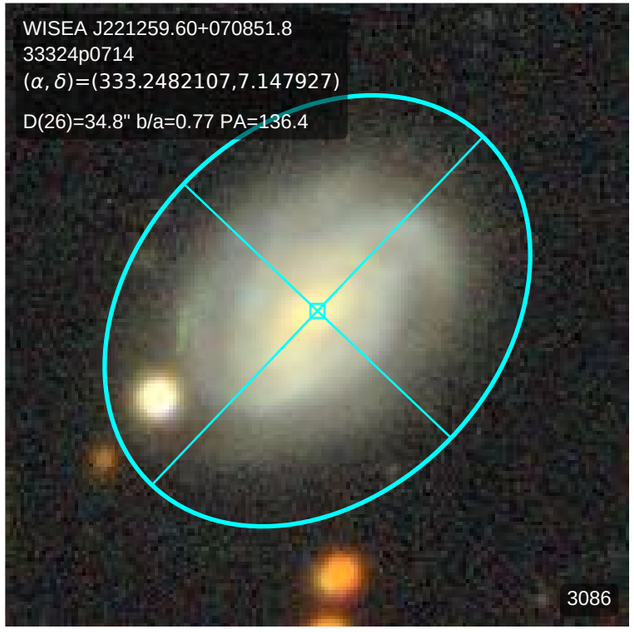

WISEA J170523.64+232450.1
25634p2341
(α, δ)=(256.3486579,23.414136)
D(26)=34.8" b/a=0.47 PA=33.3
3081

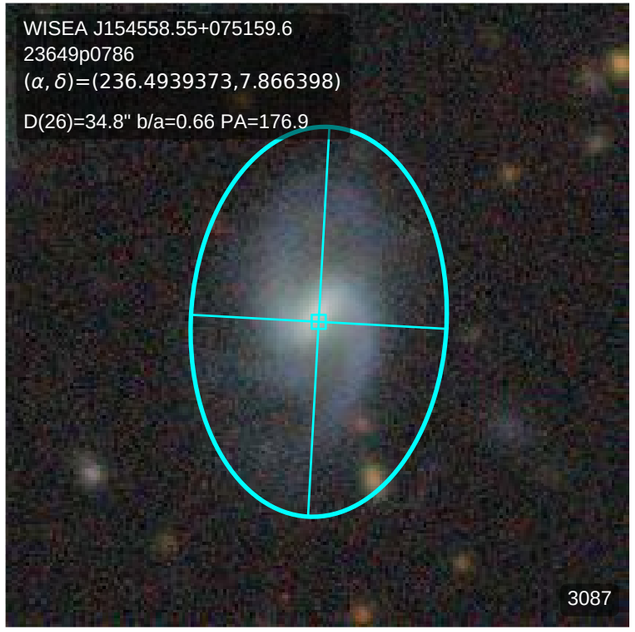

WISEA J222828.85-215911.6
33712m2198
(α, δ)=(337.1202260,-21.986570)
D(26)=34.8" b/a=0.90 PA=61.4
3082

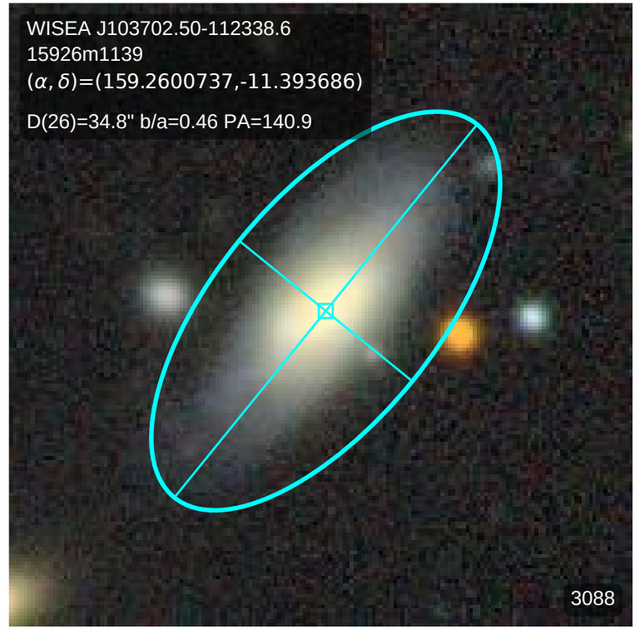

WISEA J130401.58-210425.0
19600m2107
(α, δ)=(196.0061105,-21.073802)
D(26)=34.8" b/a=0.81 PA=131.6
3083

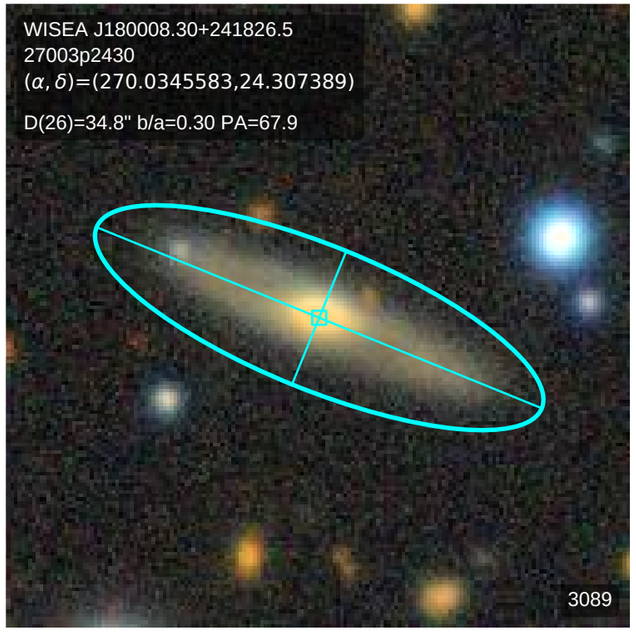

WISEA J165500.81+013024.8
25375p0150
(α, δ)=(253.7534508,1.506907)
D(26)=34.8" b/a=0.83 PA=112.3
3084

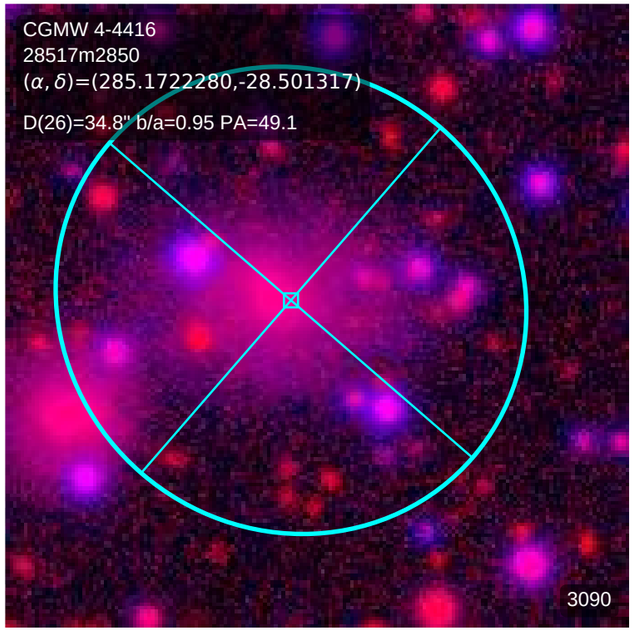

WISEA J163034.26+094750.3
24764p0979
(α, δ)=(247.6427816,9.797386)
D(26)=34.8" b/a=0.77 PA=48.6
3085

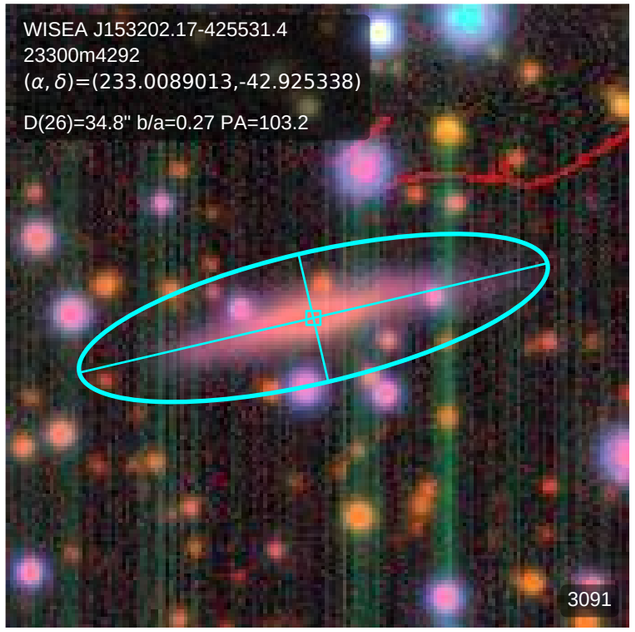

WISEA J221259.60+070851.8
33324p0714
(α, δ)=(333.2482107,7.147927)
D(26)=34.8" b/a=0.77 PA=136.4
3086

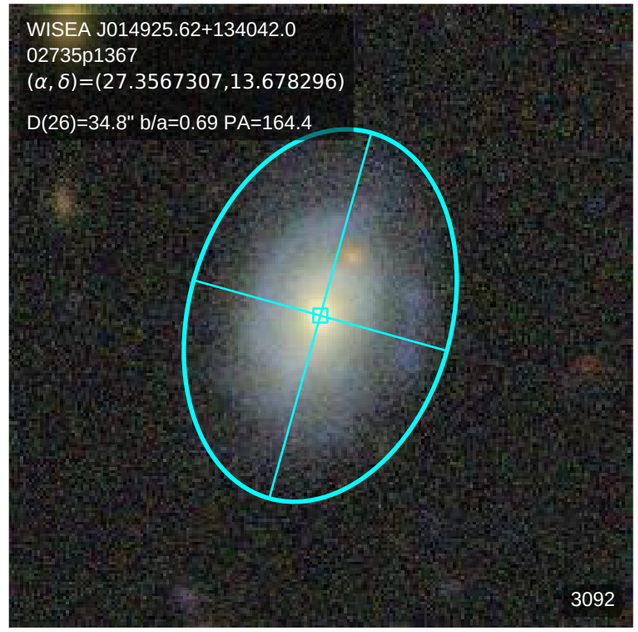

WISEA J154558.55+075159.6
23649p0786
(α, δ)=(236.4939373,7.866398)
D(26)=34.8" b/a=0.66 PA=176.9
3087

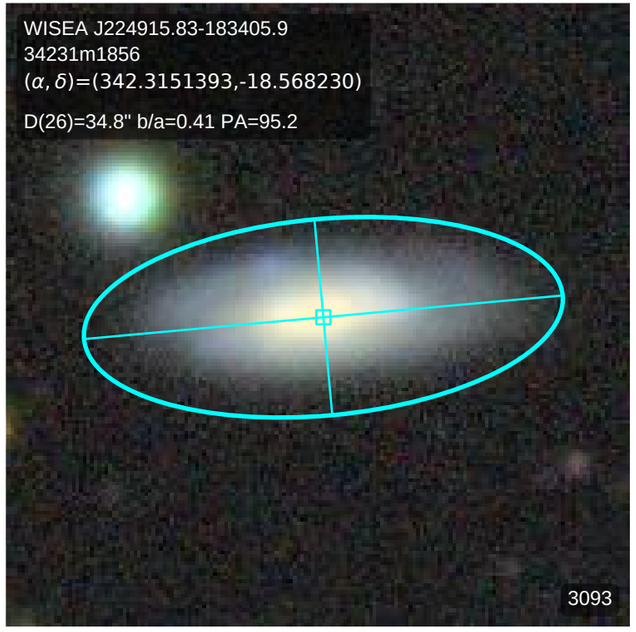

WISEA J103702.50-112338.6
15926m1139
(α, δ)=(159.2600737,-11.393686)
D(26)=34.8" b/a=0.46 PA=140.9
3088

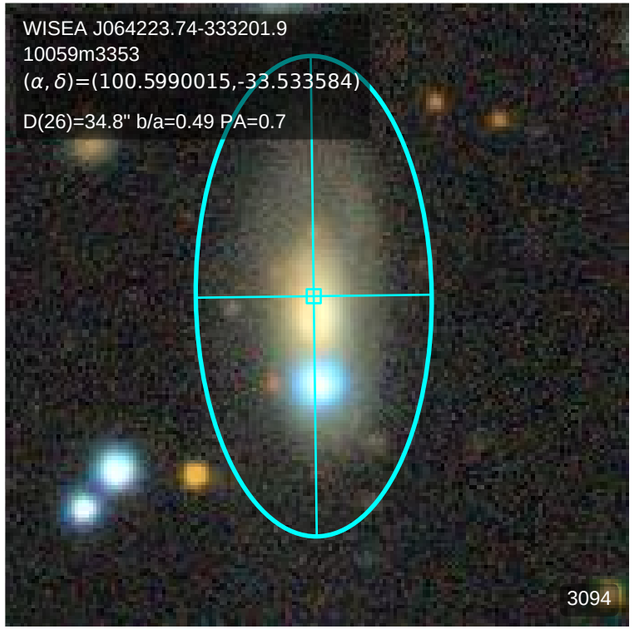

WISEA J180008.30+241826.5
27003p2430
(α, δ)=(270.0345583,24.307389)
D(26)=34.8" b/a=0.30 PA=67.9
3089

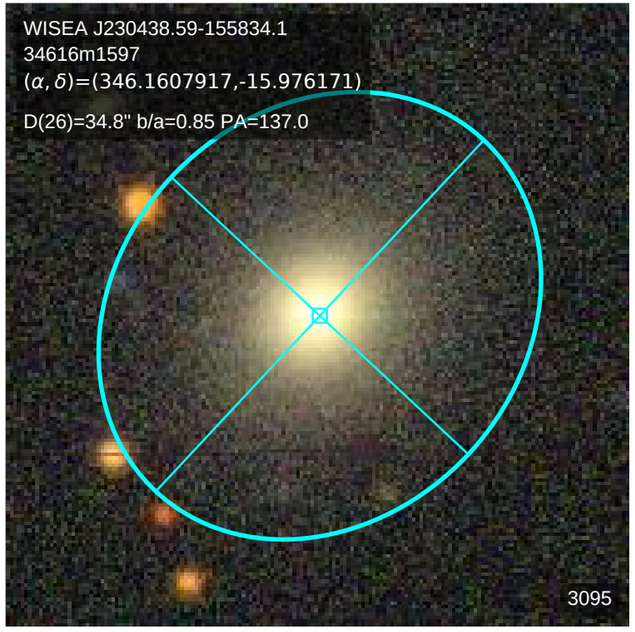

CGMW 4-4416
28517m2850
(α, δ)=(285.1722280,-28.501317)
D(26)=34.8" b/a=0.95 PA=49.1
3090

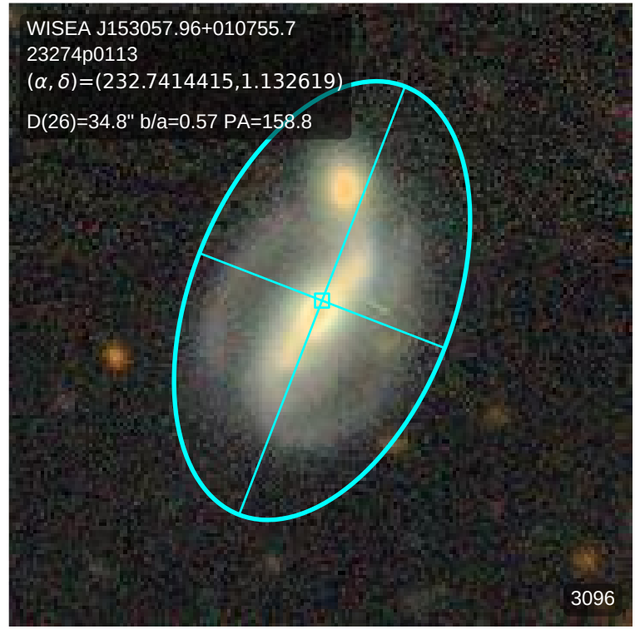

WISEA J153202.17-425531.4
23300m4292
(α, δ)=(233.0089013,-42.925338)
D(26)=34.8" b/a=0.27 PA=103.2
3091

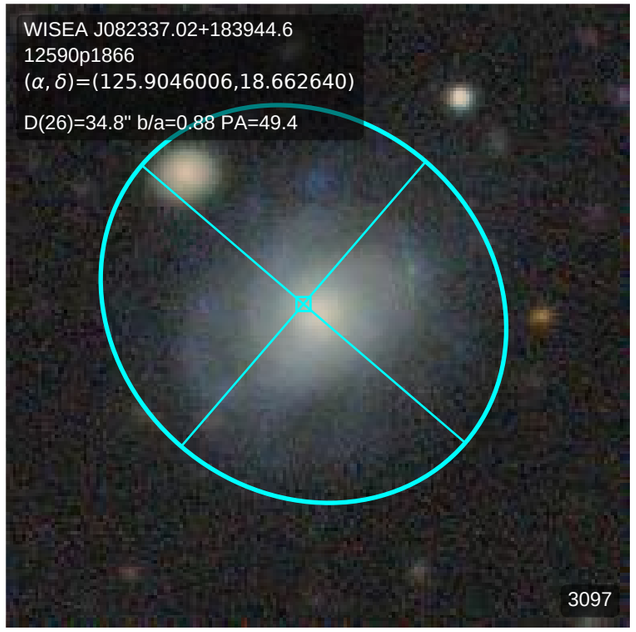

WISEA J014925.62+134042.0
02735p1367
(α, δ)=(27.3567307,13.678296)
D(26)=34.8" b/a=0.69 PA=164.4
3092

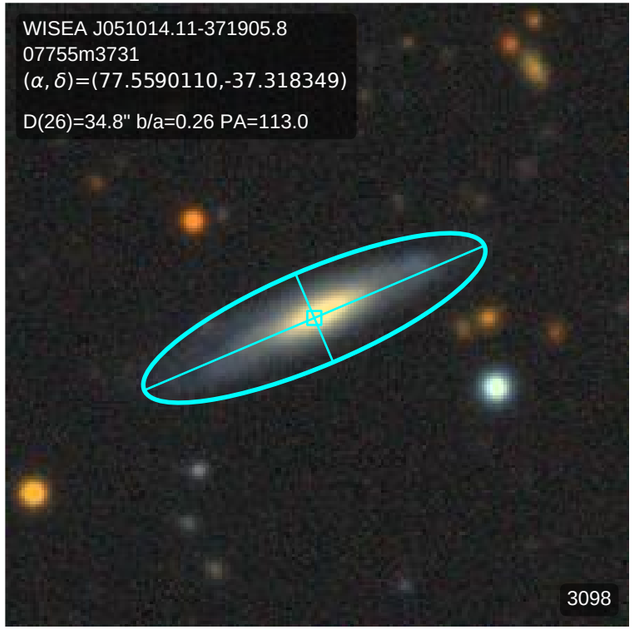

WISEA J224915.83-183405.9
34231m1856
(α, δ)=(342.3151393,-18.568230)
D(26)=34.8" b/a=0.41 PA=95.2
3093

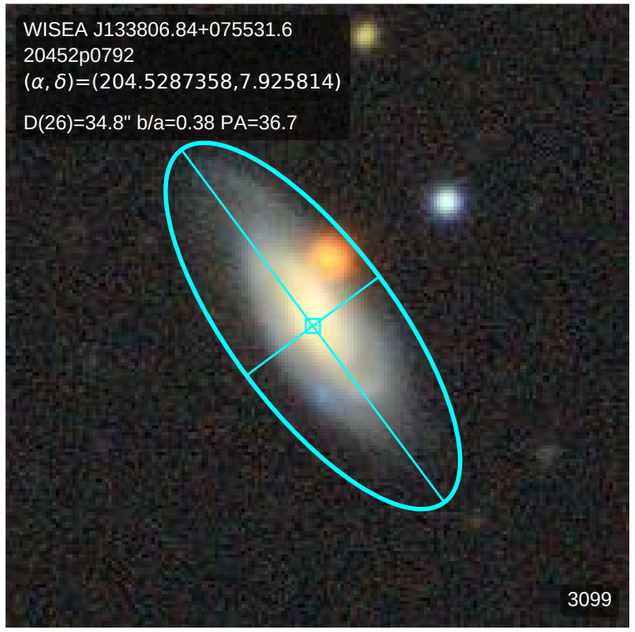

WISEA J064223.74-333201.9
10059m3353
(α, δ)=(100.5990015,-33.533584)
D(26)=34.8" b/a=0.49 PA=0.7
3094

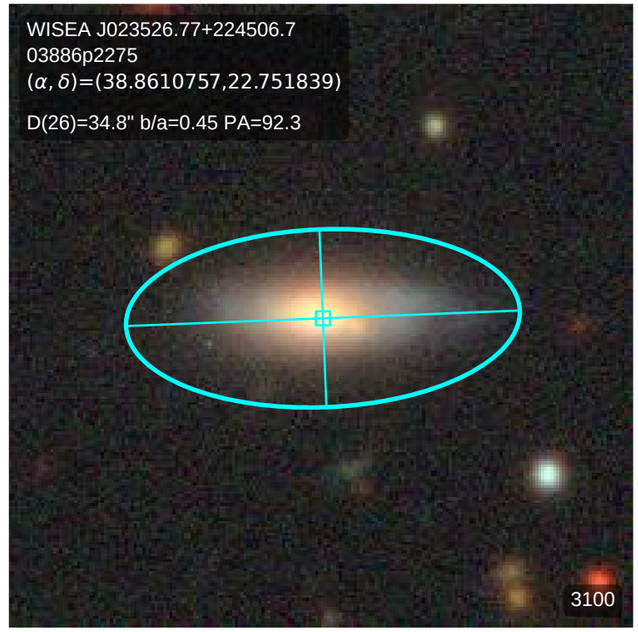

WISEA J230438.59-155834.1
34616m1597
(α, δ)=(346.1607917,-15.976171)
D(26)=34.8" b/a=0.85 PA=137.0
3095

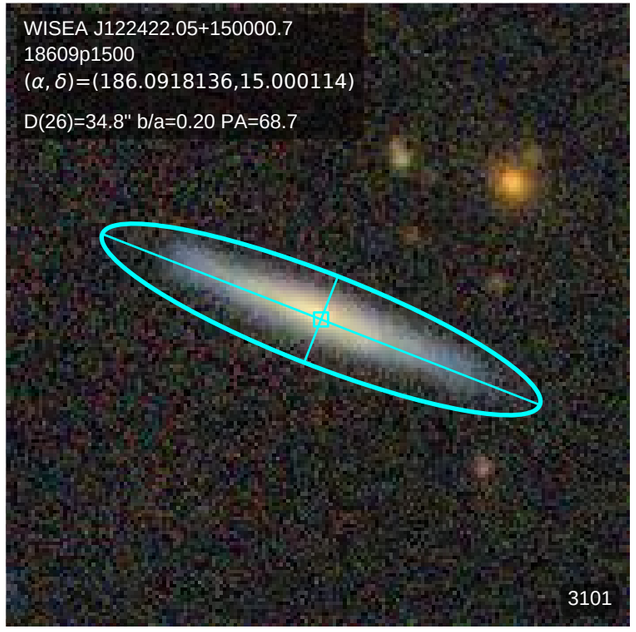

WISEA J153057.96+010755.7
23274p0113
(α, δ)=(232.7414415,1.132619)
D(26)=34.8" b/a=0.57 PA=158.8
3096

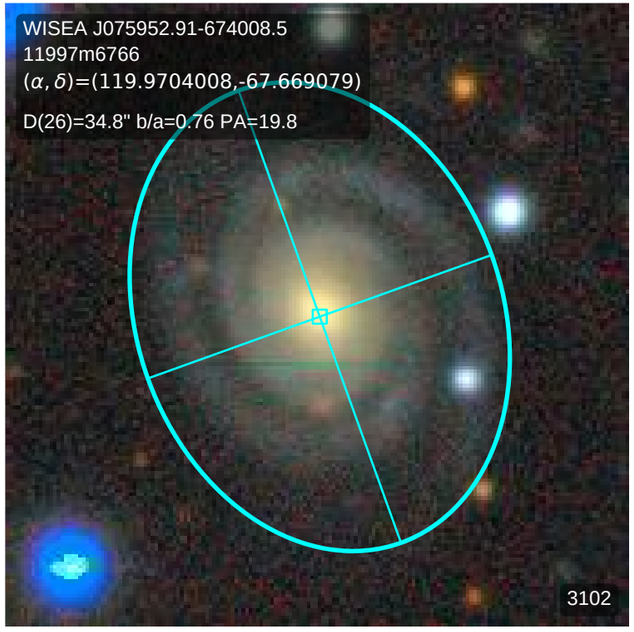

WISEA J082337.02+183944.6
12590p1866
(α, δ)=(125.9046006,18.662640)
D(26)=34.8" b/a=0.88 PA=49.4
3097

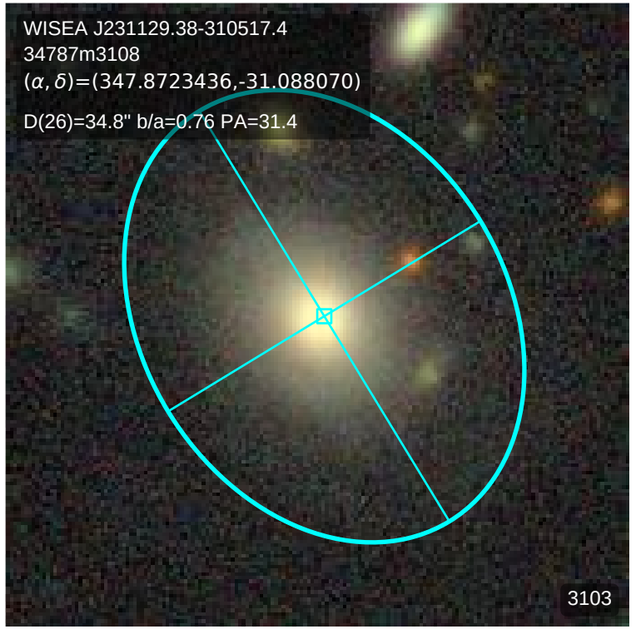

WISEA J051014.11-371905.8
07755m3731
(α, δ)=(77.5590110,-37.318349)
D(26)=34.8" b/a=0.26 PA=113.0
3098

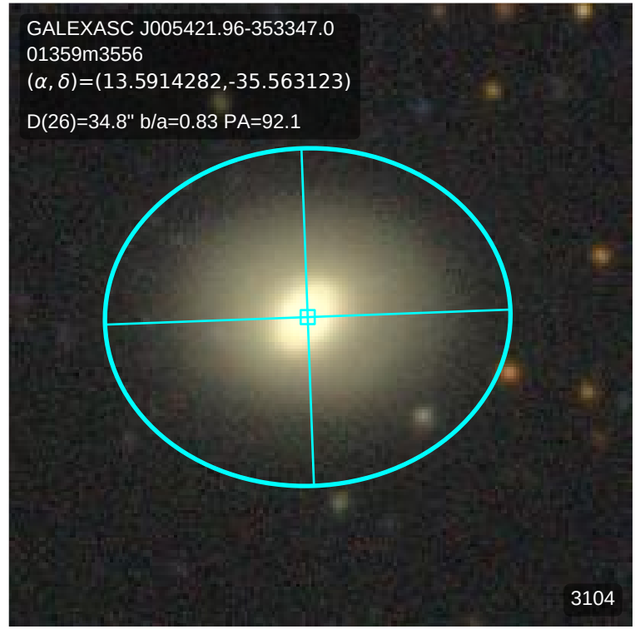

WISEA J133806.84+075531.6
20452p0792
(α, δ)=(204.5287358,7.925814)
D(26)=34.8" b/a=0.38 PA=36.7
3099

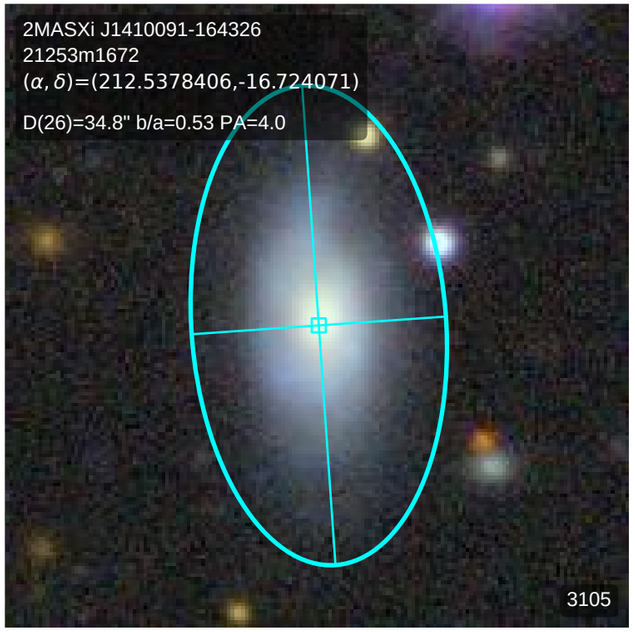

WISEA J023526.77+224506.7
03886p2275
(α, δ)=(38.8610757,22.751839)
D(26)=34.8" b/a=0.45 PA=92.3
3100

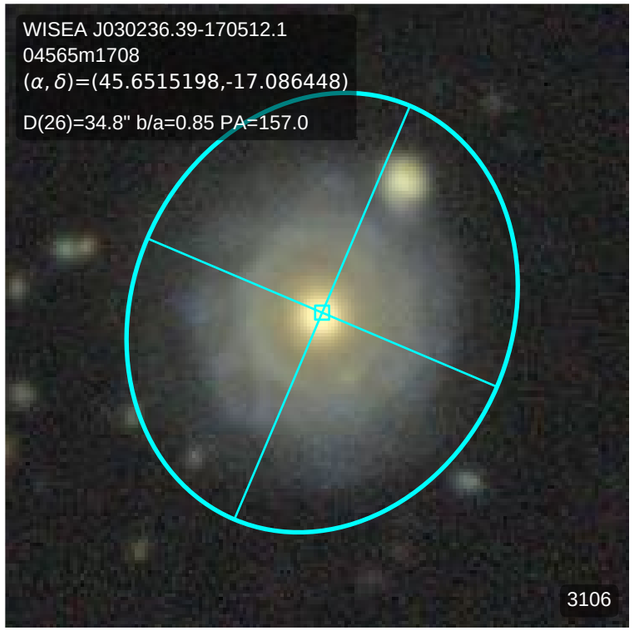

WISEA J122422.05+150000.7
18609p1500
(α, δ)=(186.0918136,15.000114)
D(26)=34.8" b/a=0.20 PA=68.7
3101

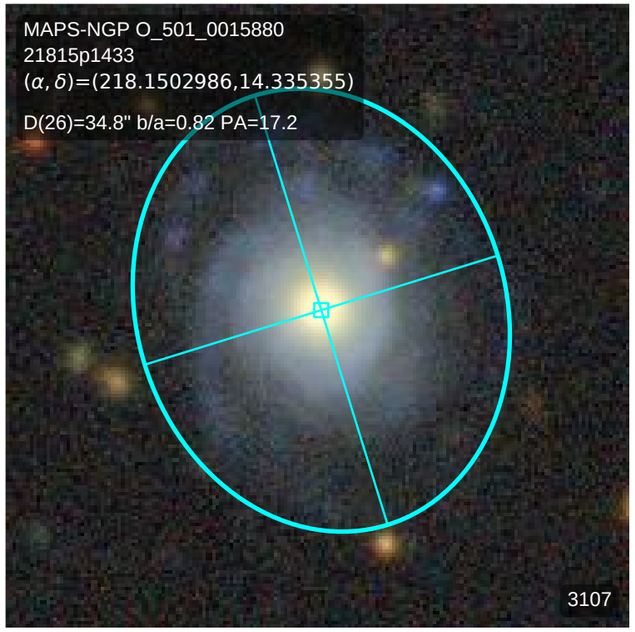

WISEA J075952.91-674008.5
11997m6766
(α, δ)=(119.9704008,-67.669079)
D(26)=34.8" b/a=0.76 PA=19.8
3102

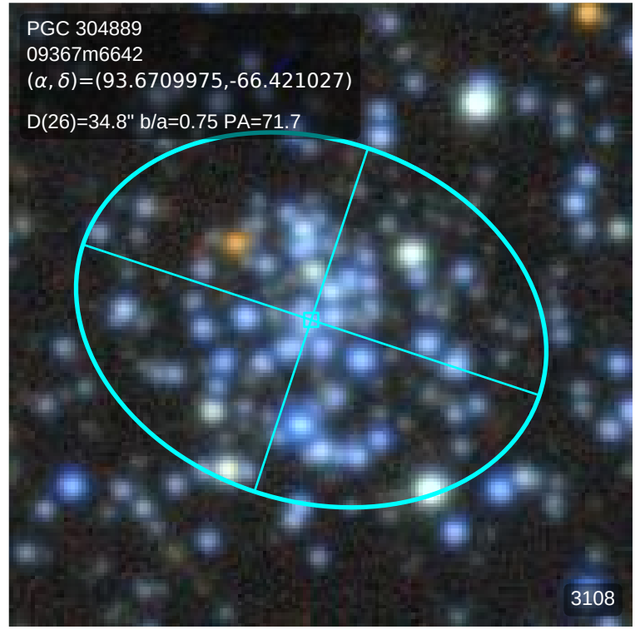

WISEA J231129.38-310517.4
34787m3108
(α, δ)=(347.8723436,-31.088070)
D(26)=34.8" b/a=0.76 PA=31.4
3103

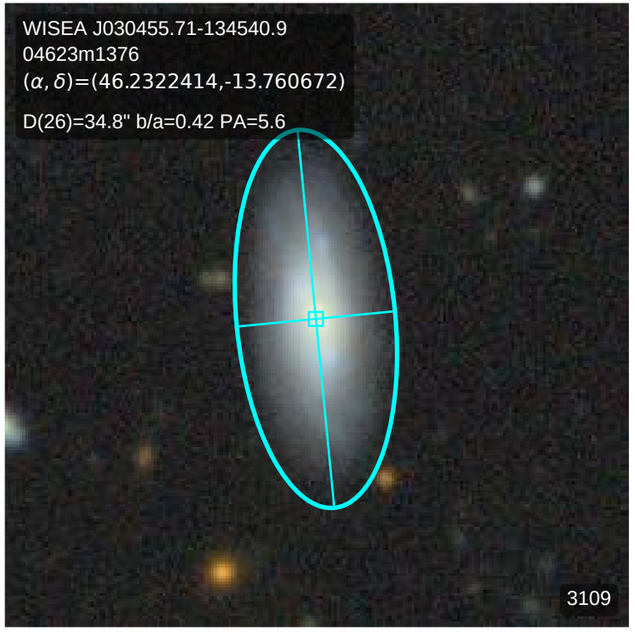

GALEXASC J005421.96-353347.0
01359m3556
(α, δ)=(13.5914282,-35.563123)
D(26)=34.8" b/a=0.83 PA=92.1
3104

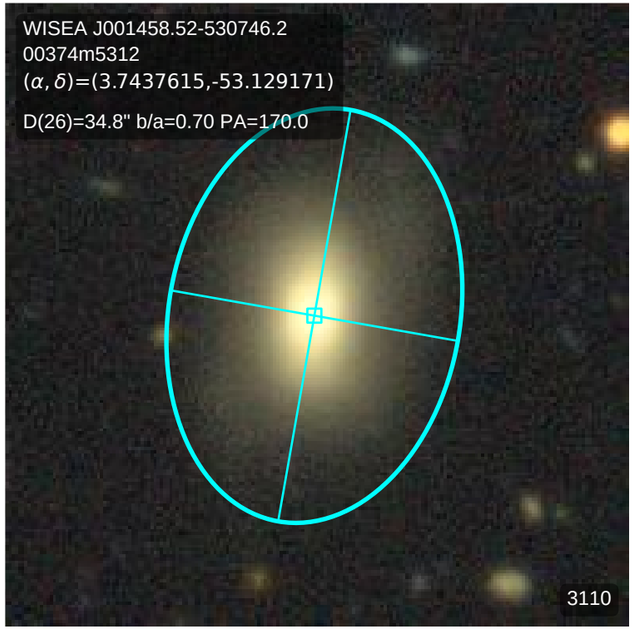

2MASXi J1410091-164326
21253m1672
(α, δ)=(212.5378406,-16.724071)
D(26)=34.8" b/a=0.53 PA=4.0
3105

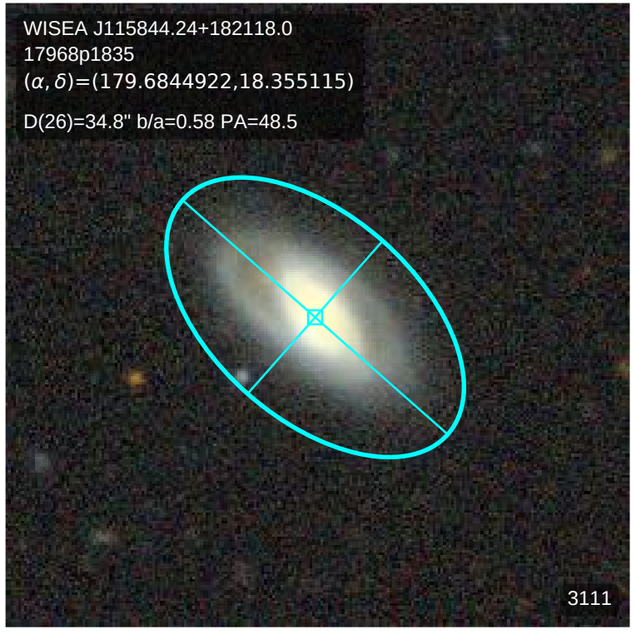

WISEA J030236.39-170512.1
04565m1708
(α, δ)=(45.6515198,-17.086448)
D(26)=34.8" b/a=0.85 PA=157.0
3106

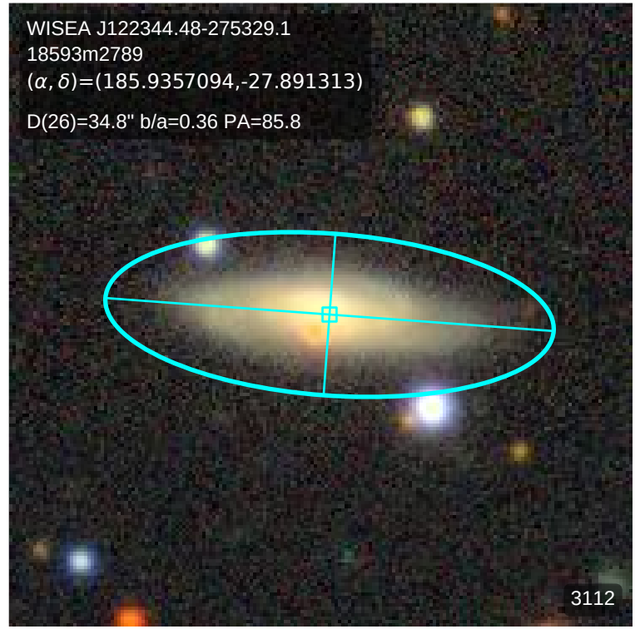

MAPS-NGP O_501_0015880
21815p1433
(α, δ)=(218.1502986,14.335355)
D(26)=34.8" b/a=0.82 PA=17.2
3107

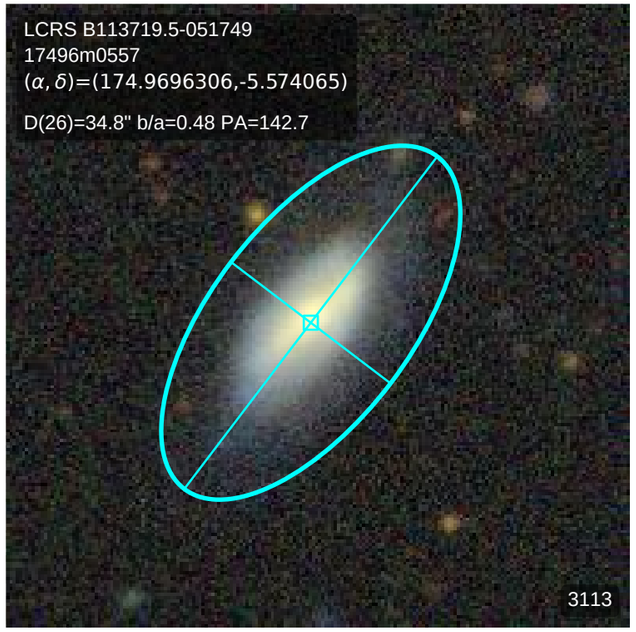

PGC 304889
09367m6642
(α, δ)=(93.6709975,-66.421027)
D(26)=34.8" b/a=0.75 PA=71.7
3108

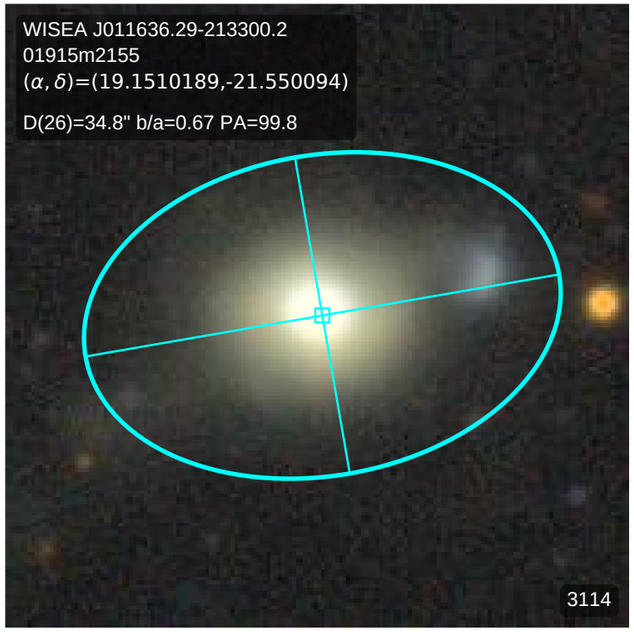

WISEA J030455.71-134540.9
04623m1376
(α, δ)=(46.2322414,-13.760672)
D(26)=34.8" b/a=0.42 PA=5.6
3109

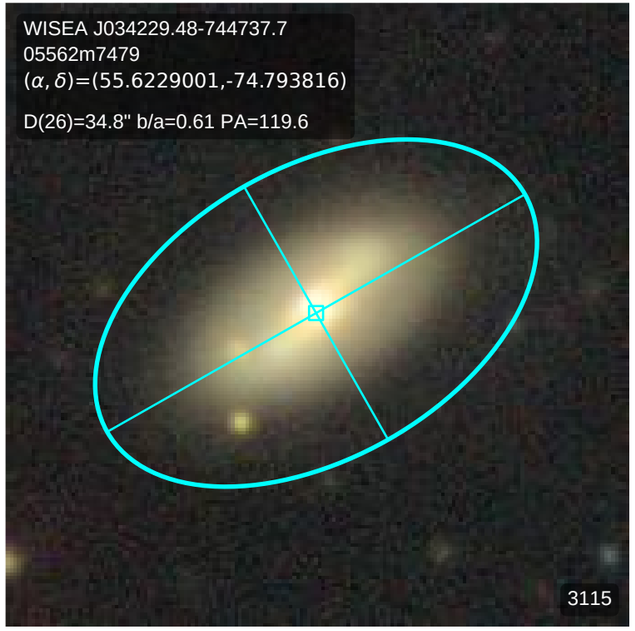

WISEA J001458.52-530746.2
00374m5312
(α, δ)=(3.7437615,-53.129171)
D(26)=34.8" b/a=0.70 PA=170.0
3110

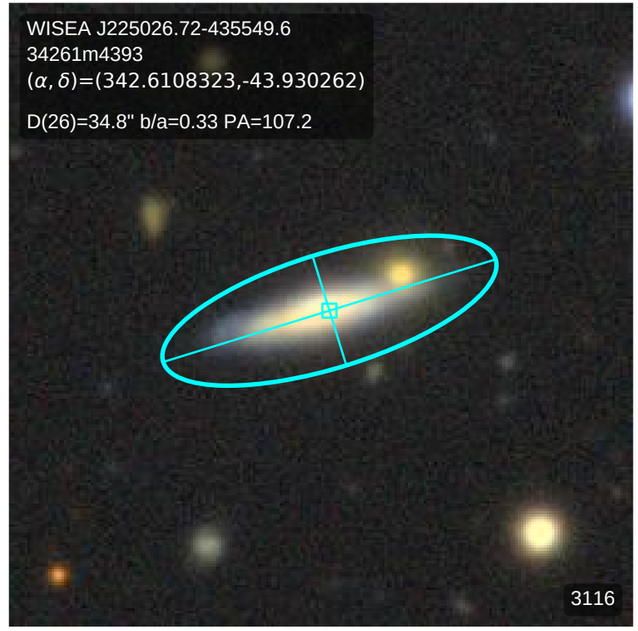

WISEA J115844.24+182118.0
17968p1835
(α, δ)=(179.6844922,18.355115)
D(26)=34.8" b/a=0.58 PA=48.5
3111

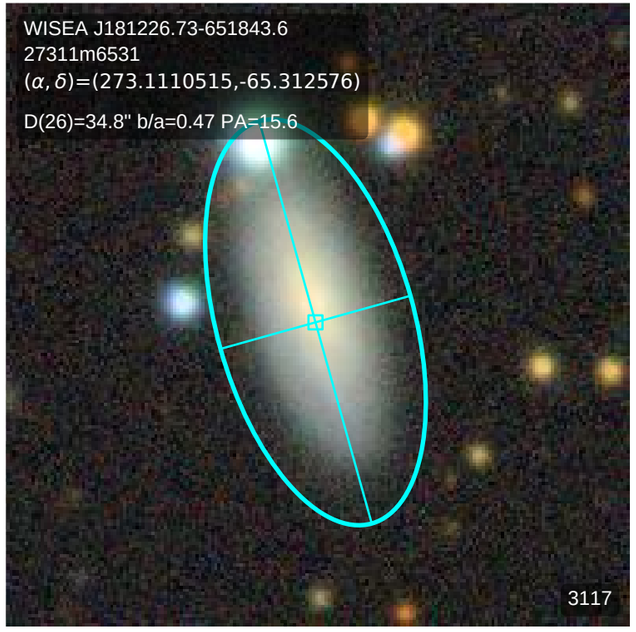

WISEA J122344.48-275329.1
18593m2789
(α, δ)=(185.9357094,-27.891313)
D(26)=34.8" b/a=0.36 PA=85.8
3112

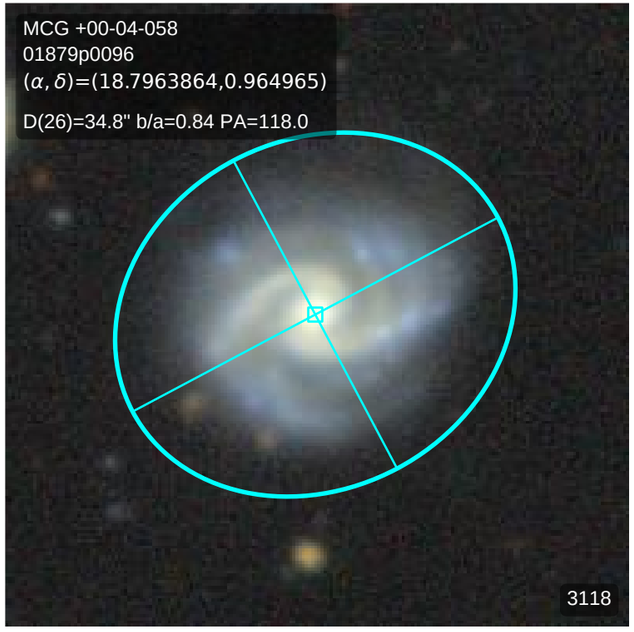

LCRS B113719.5-051749
17496m0557
(α, δ)=(174.9696306,-5.574065)
D(26)=34.8" b/a=0.48 PA=142.7
3113

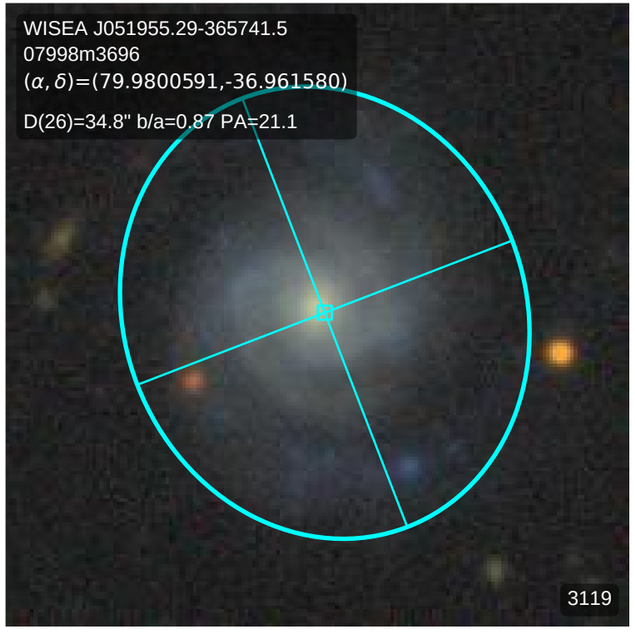

WISEA J011636.29-213300.2
01915m2155
(α, δ)=(19.1510189,-21.550094)
D(26)=34.8" b/a=0.67 PA=99.8
3114

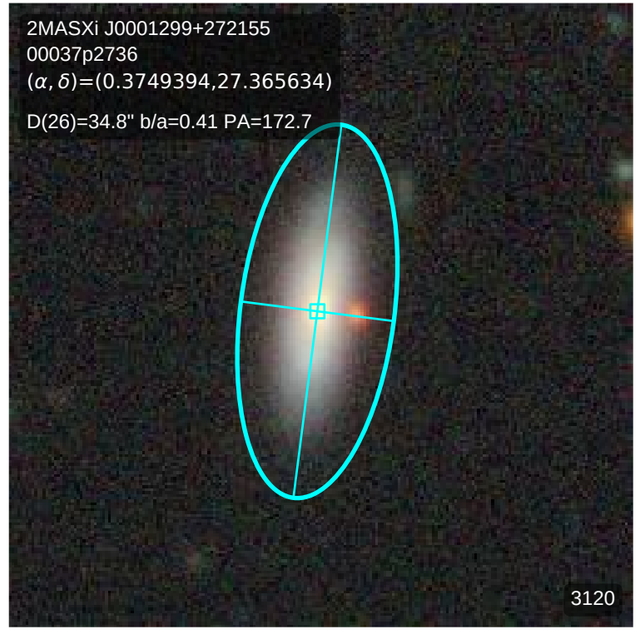

WISEA J034229.48-744737.7
05562m7479
(α, δ)=(55.6229001,-74.793816)
D(26)=34.8" b/a=0.61 PA=119.6
3115

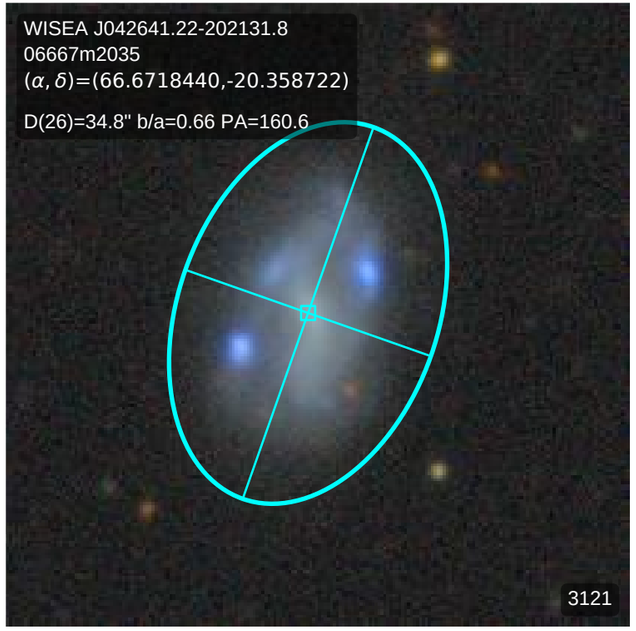

WISEA J225026.72-435549.6
34261m4393
(α, δ)=(342.6108323,-43.930262)
D(26)=34.8" b/a=0.33 PA=107.2
3116

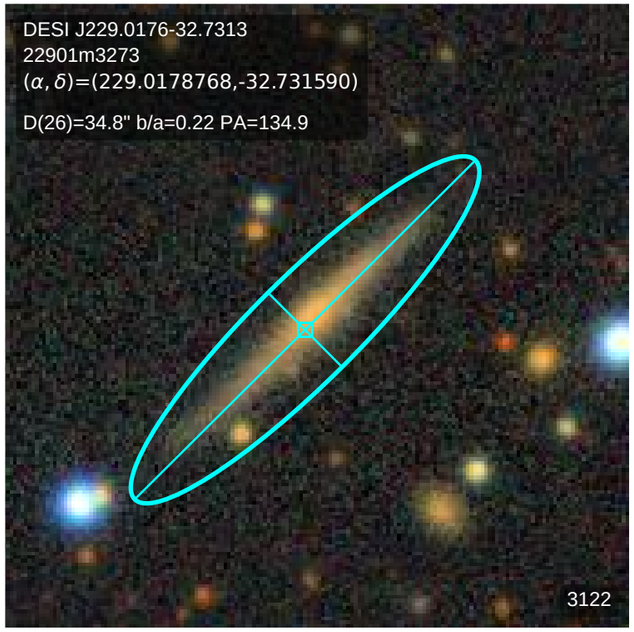

WISEA J181226.73-651843.6
27311m6531
(α, δ)=(273.1110515,-65.312576)
D(26)=34.8" b/a=0.47 PA=15.6
3117

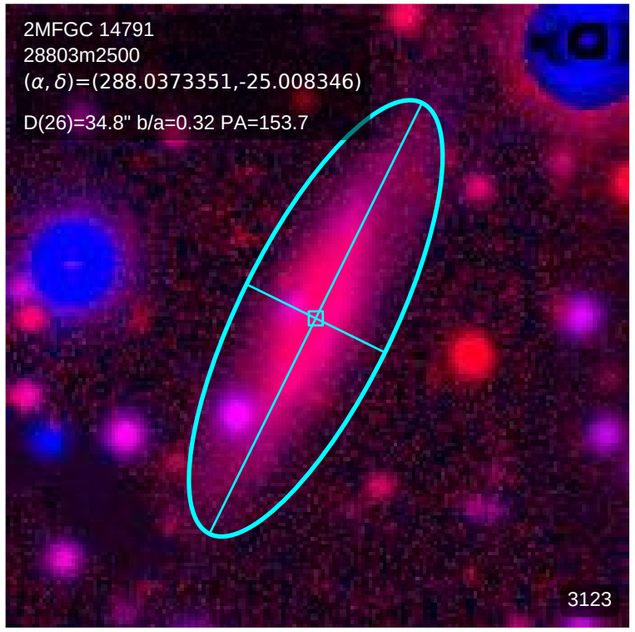

MCG +00-04-058
01879p0096
(α, δ)=(18.7963864,0.964965)
D(26)=34.8" b/a=0.84 PA=118.0
3118

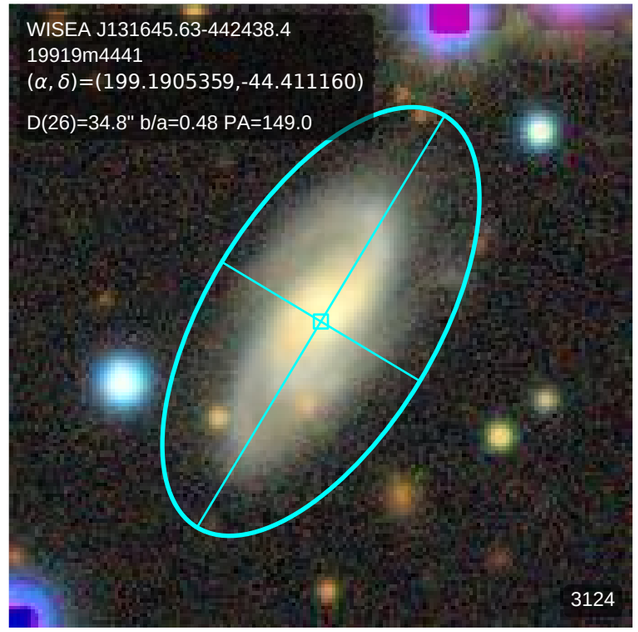

WISEA J051955.29-365741.5
07998m3696
(α, δ)=(79.9800591,-36.961580)
D(26)=34.8" b/a=0.87 PA=21.1
3119

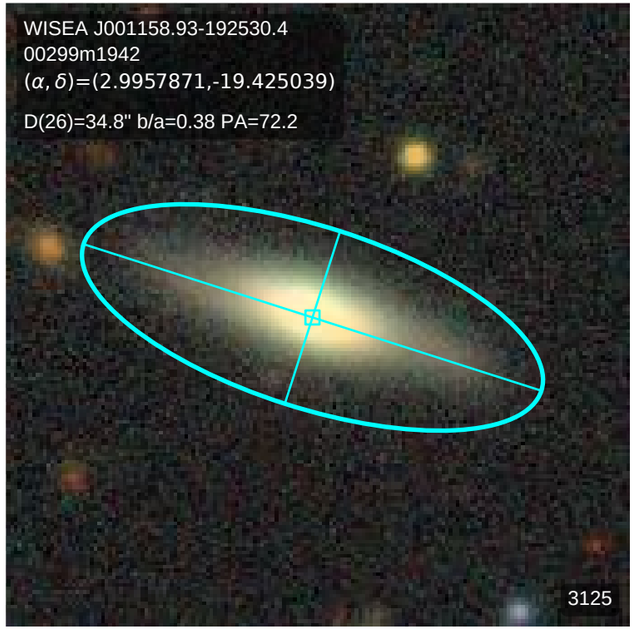

2MASXi J0001299+272155
00037p2736
(α, δ)=(0.3749394,27.365634)
D(26)=34.8" b/a=0.41 PA=172.7
3120

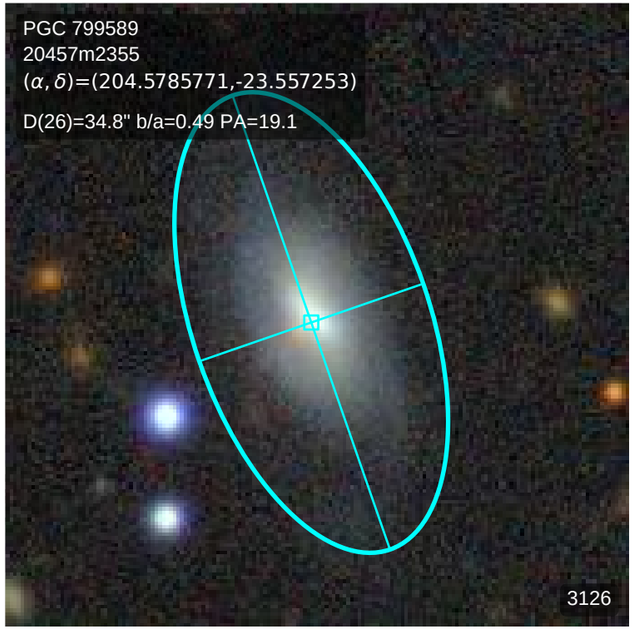

WISEA J042641.22-202131.8
06667m2035
(α, δ)=(66.6718440,-20.358722)
D(26)=34.8" b/a=0.66 PA=160.6
3121

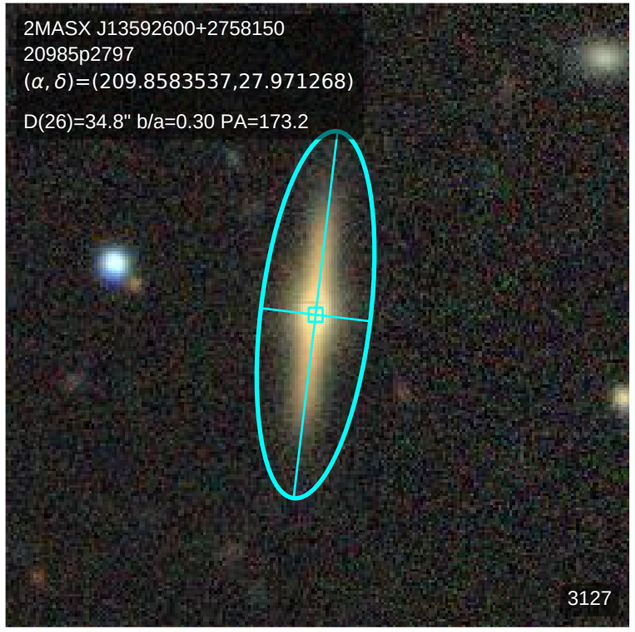

DESI J229.0176-32.7313
22901m3273
(α, δ)=(229.0178768,-32.731590)
D(26)=34.8" b/a=0.22 PA=134.9
3122

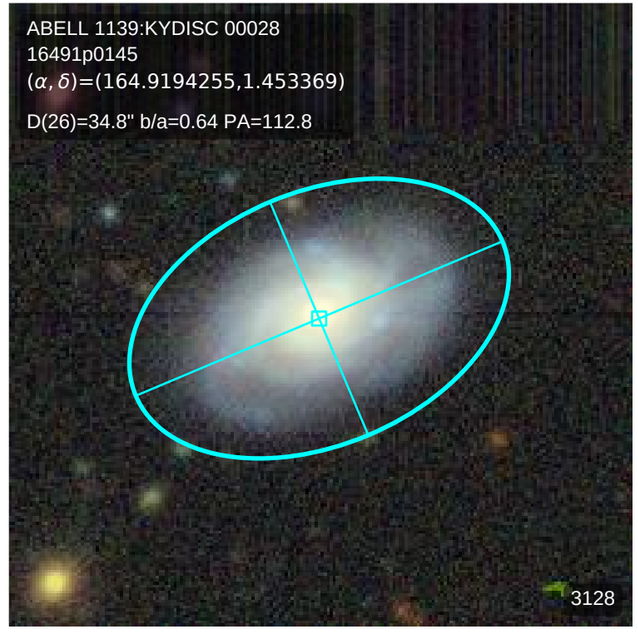

2MFGC 14791
28803m2500
(α, δ)=(288.0373351,-25.008346)
D(26)=34.8" b/a=0.32 PA=153.7
3123

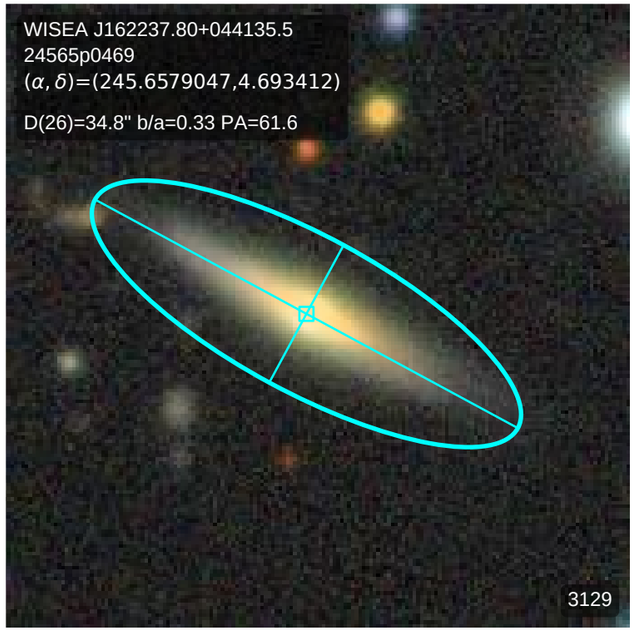

WISEA J131645.63-442438.4
19919m4441
(α, δ)=(199.1905359,-44.411160)
D(26)=34.8" b/a=0.48 PA=149.0
3124

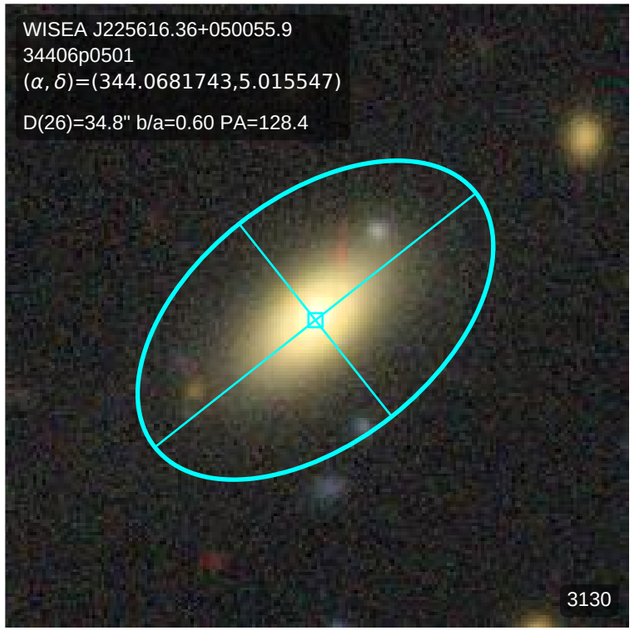

WISEA J001158.93-192530.4
00299m1942
(α, δ)=(2.9957871,-19.425039)
D(26)=34.8" b/a=0.38 PA=72.2
3125

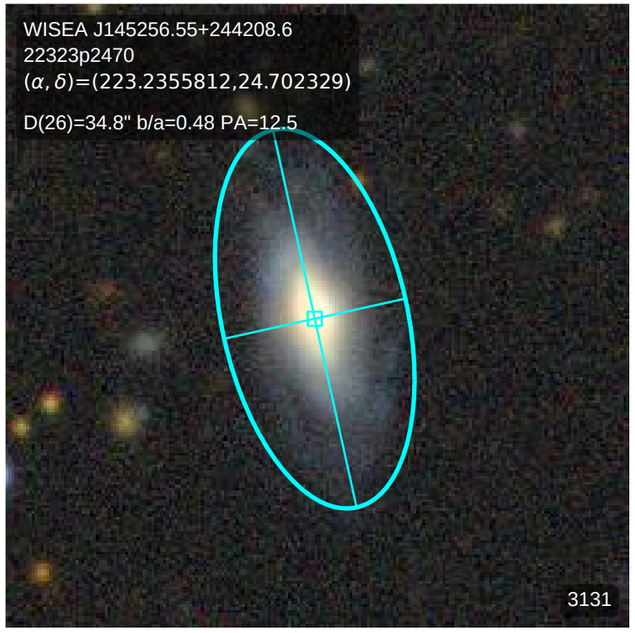

PGC 799589
20457m2355
(α, δ)=(204.5785771,-23.557253)
D(26)=34.8" b/a=0.49 PA=19.1
3126

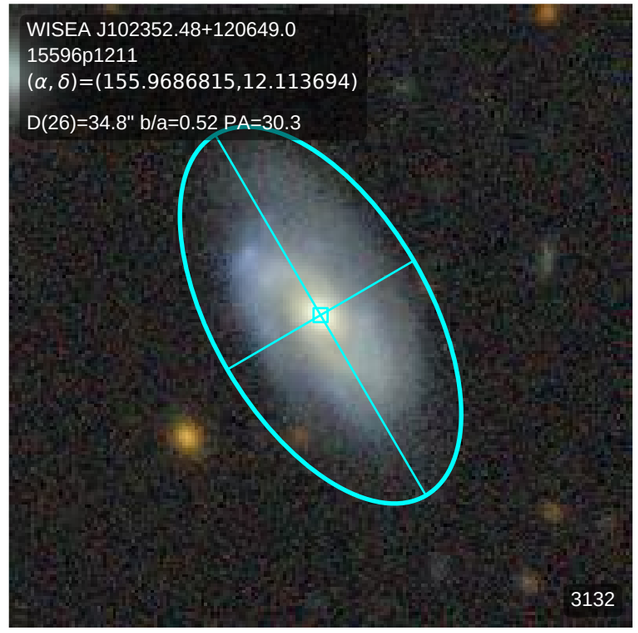

2MASX J13592600+2758150
20985p2797
(α, δ)=(209.8583537,27.971268)
D(26)=34.8" b/a=0.30 PA=173.2
3127

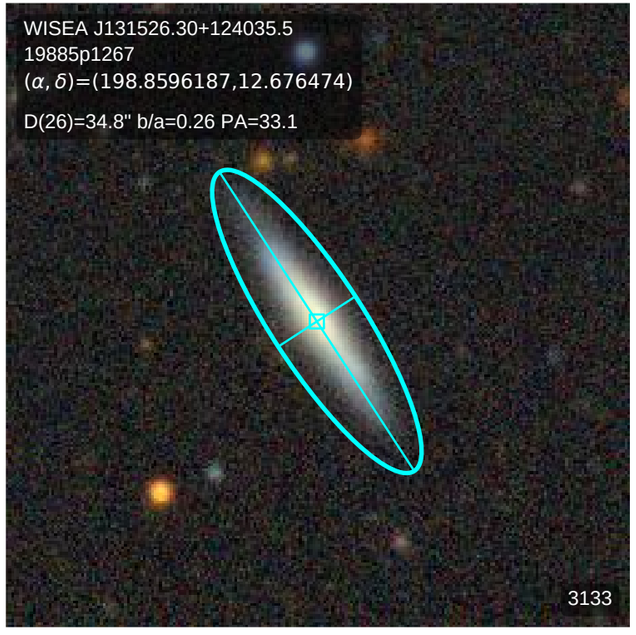

ABELL 1139:KYDISC 00028
16491p0145
(α, δ)=(164.9194255,1.453369)
D(26)=34.8" b/a=0.64 PA=112.8
3128

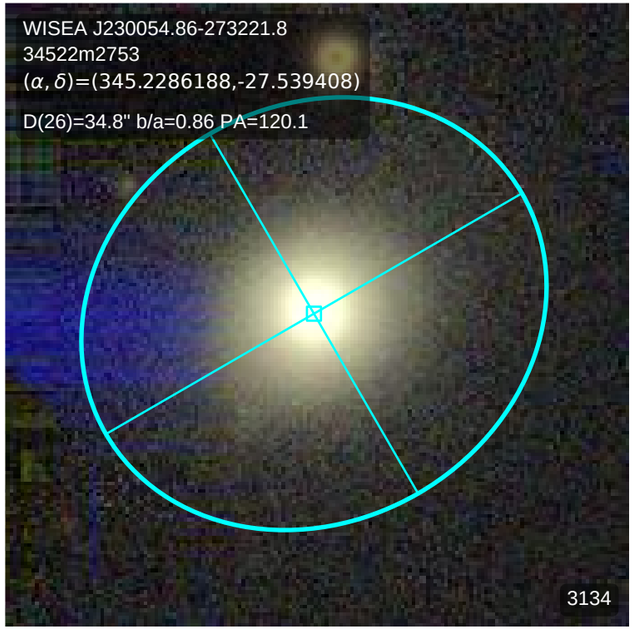

WISEA J162237.80+044135.5
24565p0469
(α, δ)=(245.6579047,4.693412)
D(26)=34.8" b/a=0.33 PA=61.6
3129

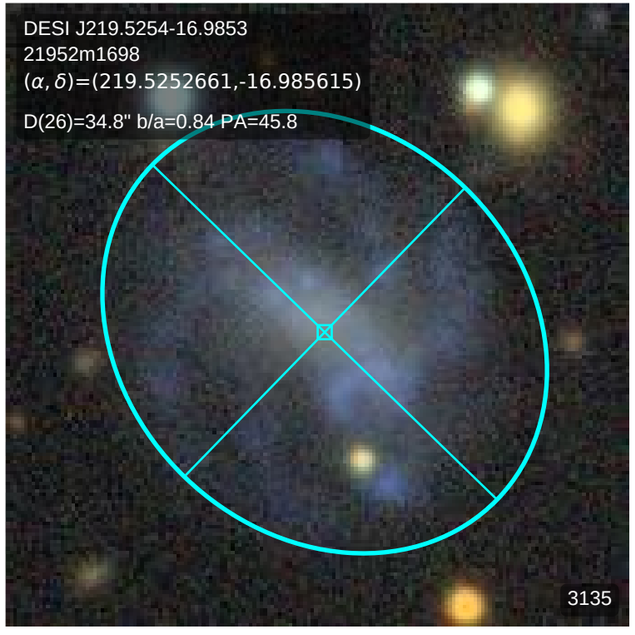

WISEA J225616.36+050055.9
34406p0501
(α, δ)=(344.0681743,5.015547)
D(26)=34.8" b/a=0.60 PA=128.4
3130

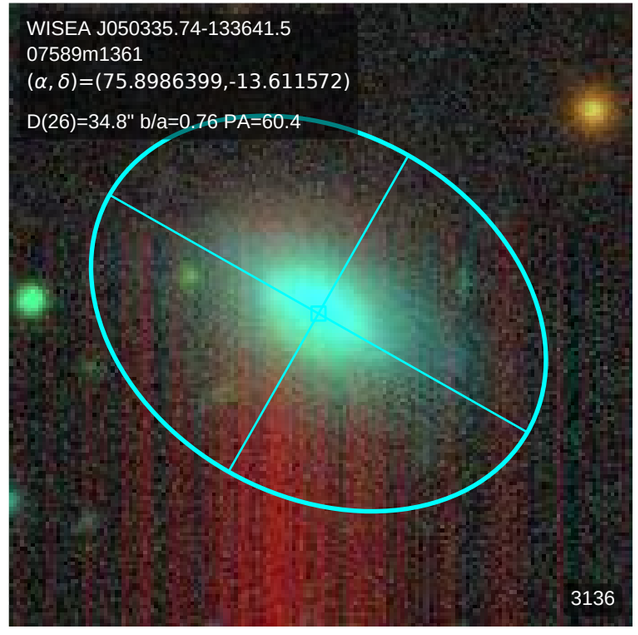

WISEA J145256.55+244208.6
22323p2470
(α, δ)=(223.2355812,24.702329)
D(26)=34.8" b/a=0.48 PA=12.5
3131

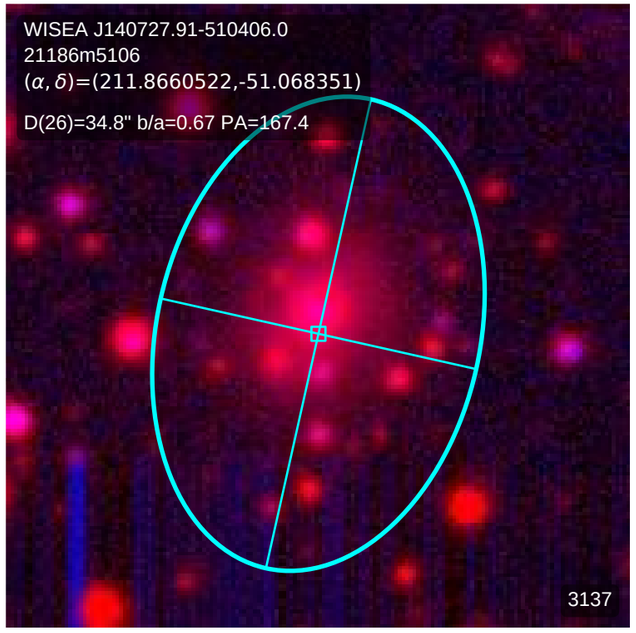

WISEA J102352.48+120649.0
15596p1211
(α, δ)=(155.9686815,12.113694)
D(26)=34.8" b/a=0.52 PA=30.3
3132

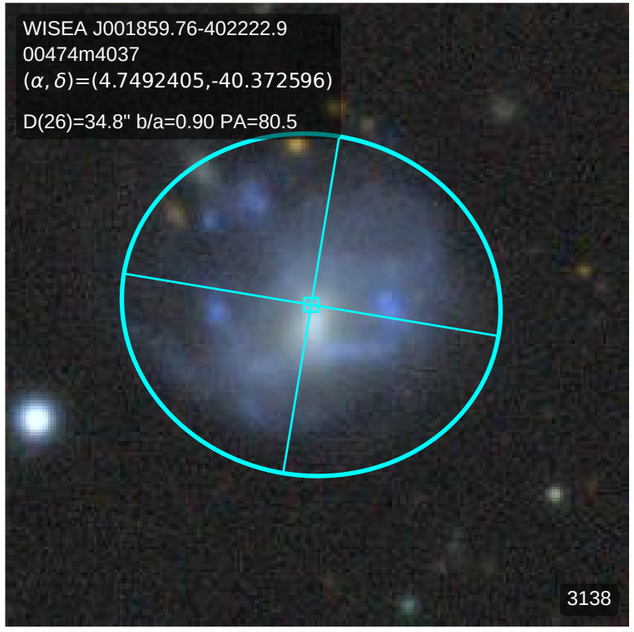

WISEA J131526.30+124035.5
19885p1267
(α, δ)=(198.8596187,12.676474)
D(26)=34.8" b/a=0.26 PA=33.1
3133

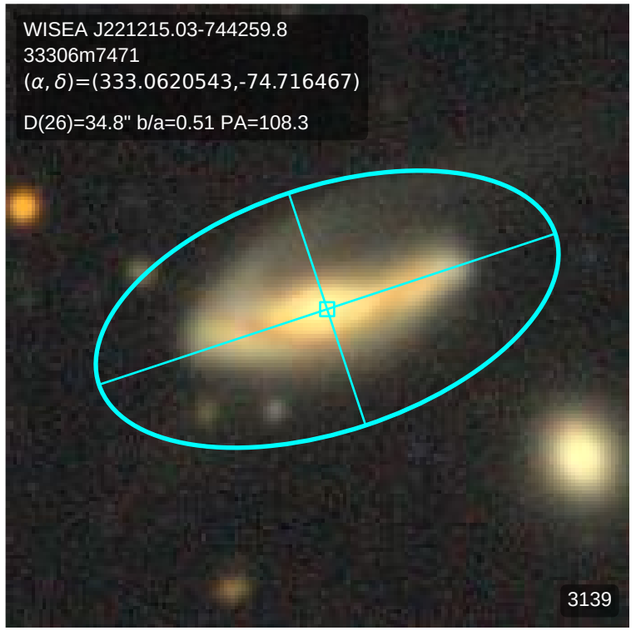

WISEA J230054.86-273221.8
34522m2753
(α, δ)=(345.2286188,-27.539408)
D(26)=34.8" b/a=0.86 PA=120.1
3134

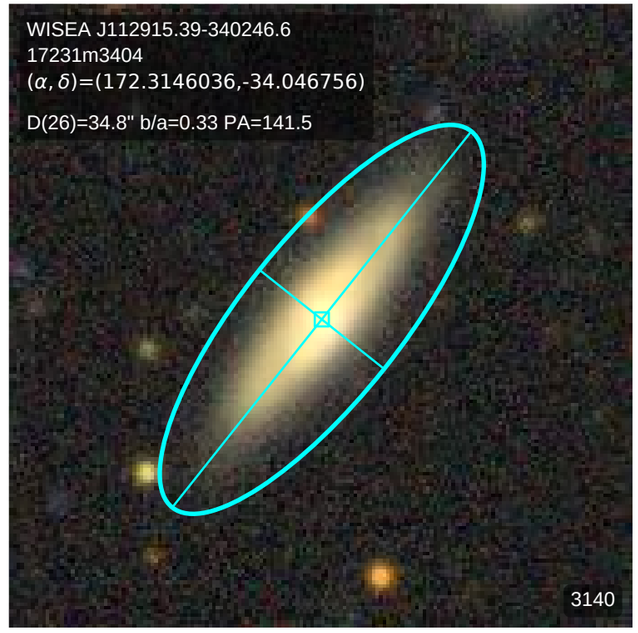

DESI J219.5254-16.9853
21952m1698
(α, δ)=(219.5252661,-16.985615)
D(26)=34.8" b/a=0.84 PA=45.8
3135

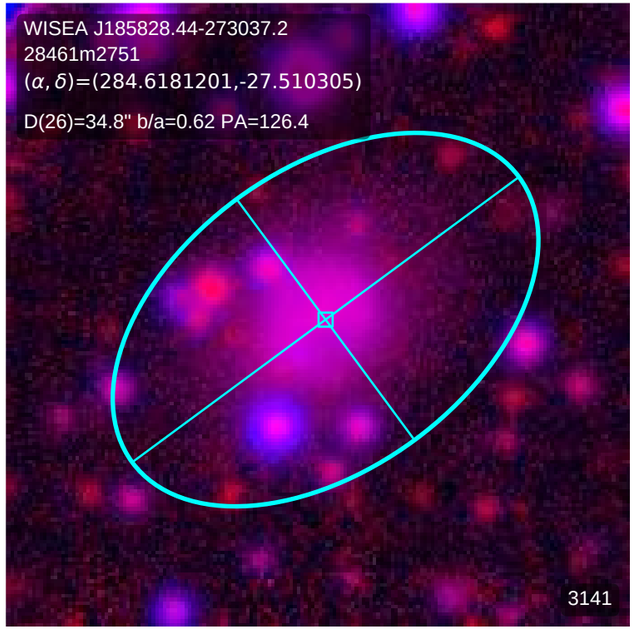

WISEA J050335.74-133641.5
07589m1361
(α, δ)=(75.8986399,-13.611572)
D(26)=34.8" b/a=0.76 PA=60.4
3136

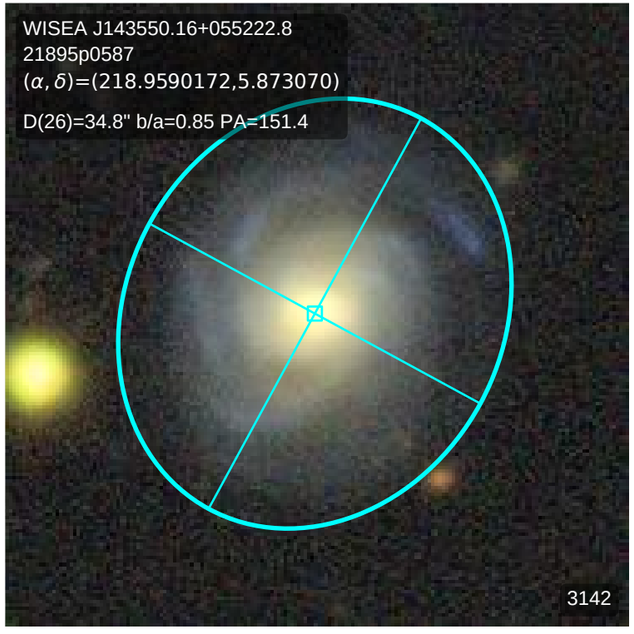

WISEA J140727.91-510406.0
21186m5106
(α, δ)=(211.8660522,-51.068351)
D(26)=34.8" b/a=0.67 PA=167.4
3137

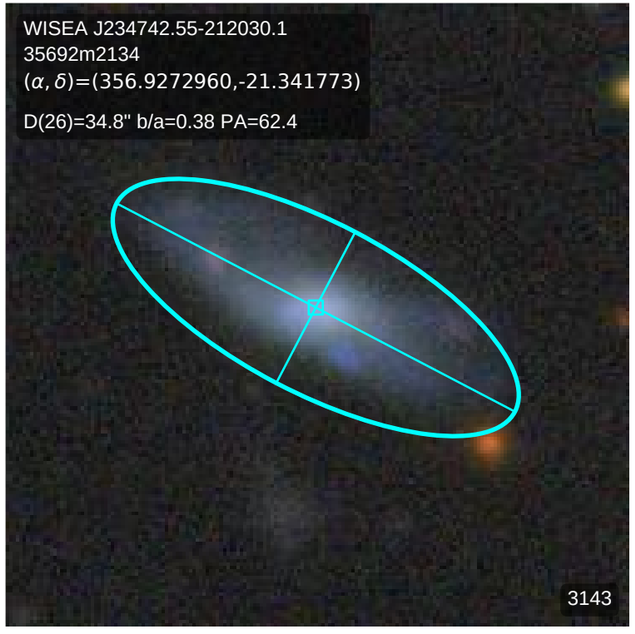

WISEA J001859.76-402222.9
00474m4037
(α, δ)=(4.7492405,-40.372596)
D(26)=34.8" b/a=0.90 PA=80.5
3138

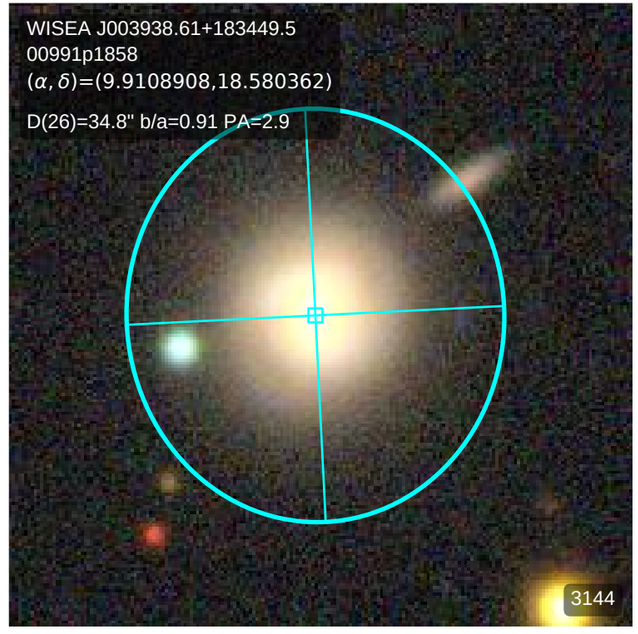

WISEA J221215.03-744259.8
33306m7471
(α, δ)=(333.0620543,-74.716467)
D(26)=34.8" b/a=0.51 PA=108.3
3139

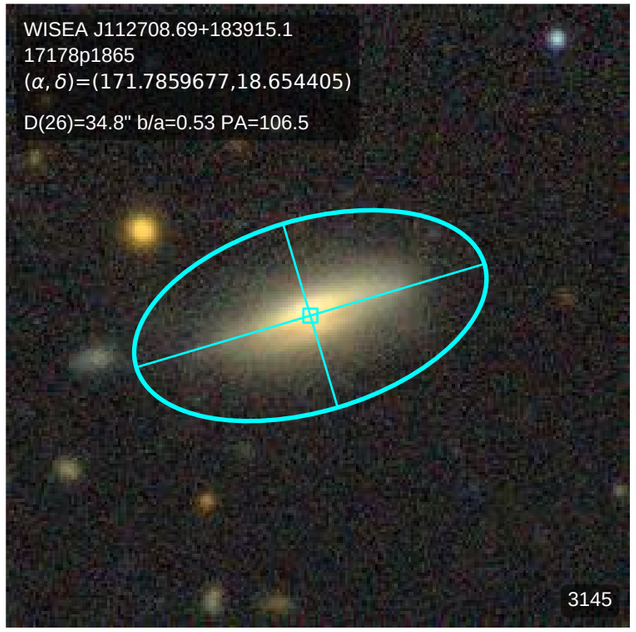

WISEA J112915.39-340246.6
17231m3404
(α, δ)=(172.3146036,-34.046756)
D(26)=34.8" b/a=0.33 PA=141.5
3140

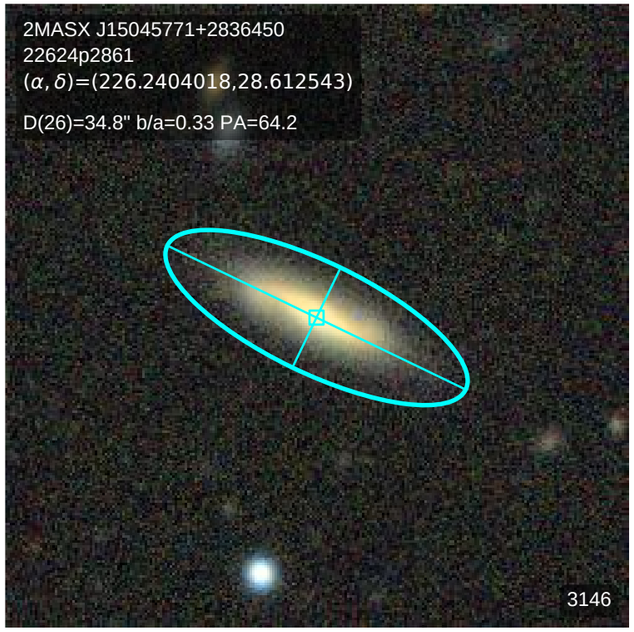

WISEA J185828.44-273037.2
28461m2751
(α, δ)=(284.6181201,-27.510305)
D(26)=34.8" b/a=0.62 PA=126.4
3141

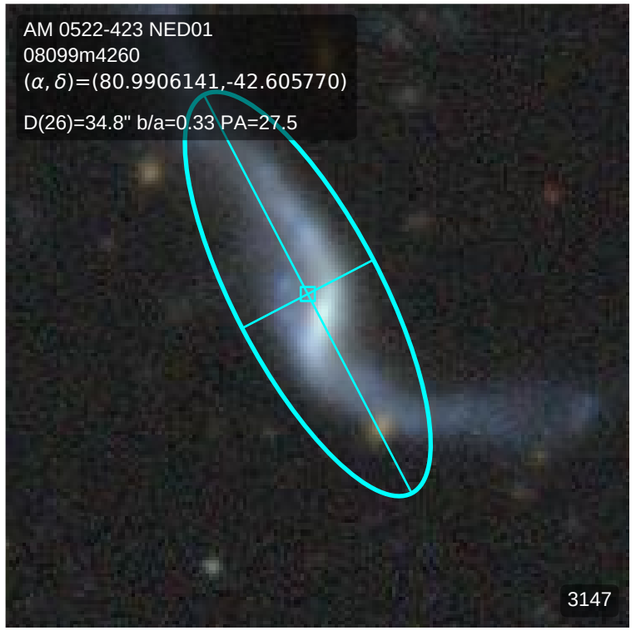

WISEA J143550.16+055222.8
21895p0587
(α, δ)=(218.9590172,5.873070)
D(26)=34.8" b/a=0.85 PA=151.4
3142

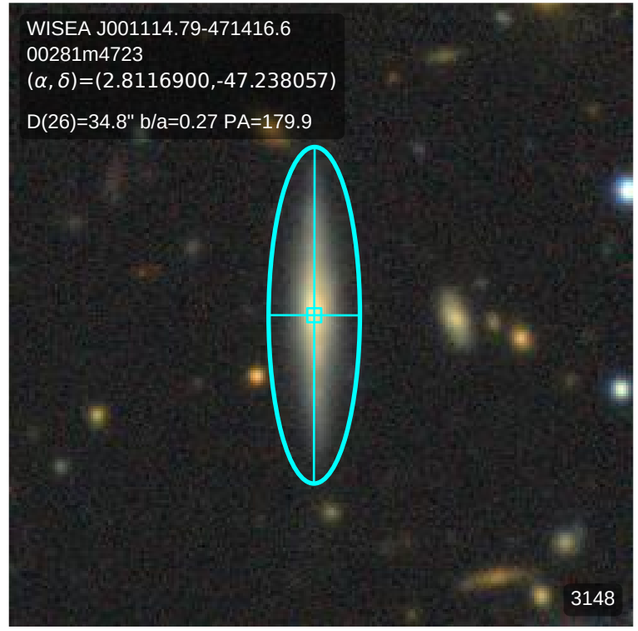

WISEA J234742.55-212030.1
35692m2134
(α, δ)=(356.9272960,-21.341773)
D(26)=34.8" b/a=0.38 PA=62.4
3143

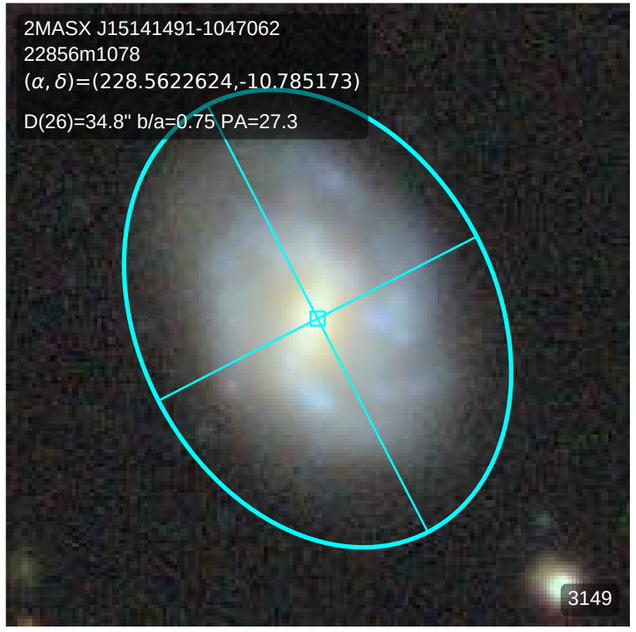

WISEA J003938.61+183449.5
00991p1858
(α, δ)=(9.9108908,18.580362)
D(26)=34.8" b/a=0.91 PA=2.9
3144

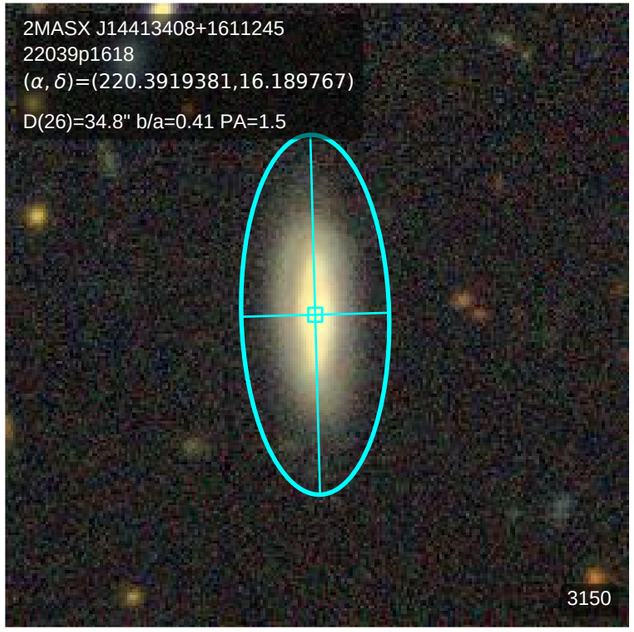

WISEA J112708.69+183915.1
17178p1865
(α, δ)=(171.7859677,18.654405)
D(26)=34.8" b/a=0.53 PA=106.5
3145

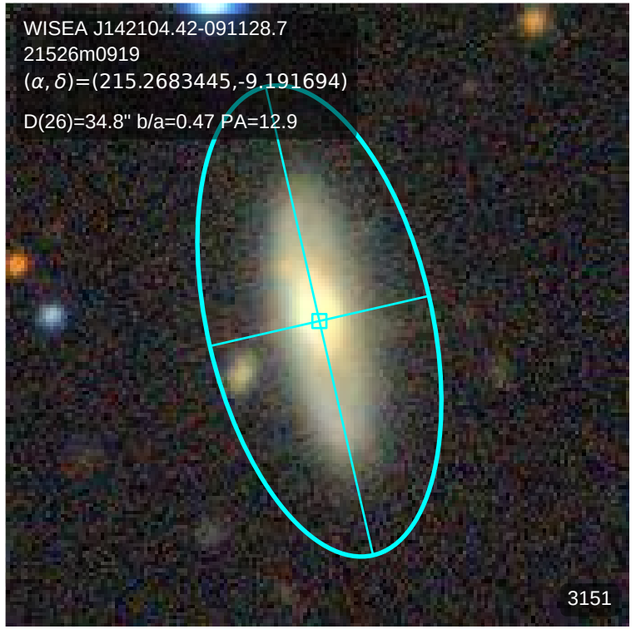

2MASX J15045771+2836450
22624p2861
(α, δ)=(226.2404018,28.612543)
D(26)=34.8" b/a=0.33 PA=64.2
3146

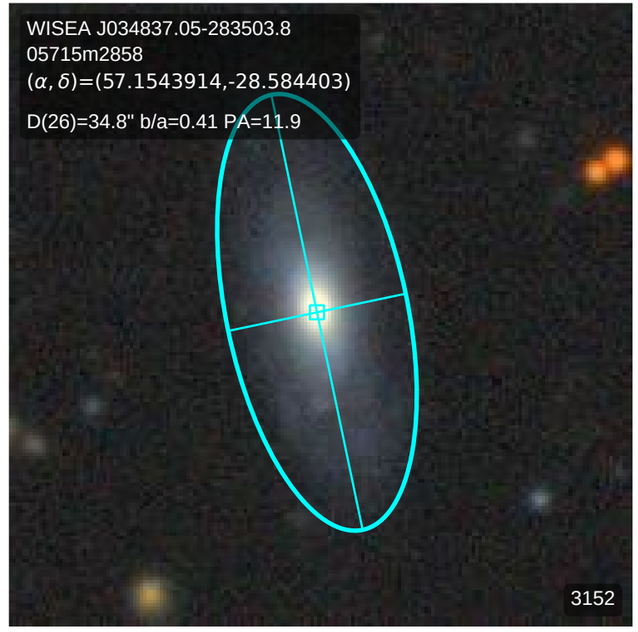

AM 0522-423 NED01
08099m4260
(α, δ)=(80.9906141,-42.605770)
D(26)=34.8" b/a=0.33 PA=27.5
3147

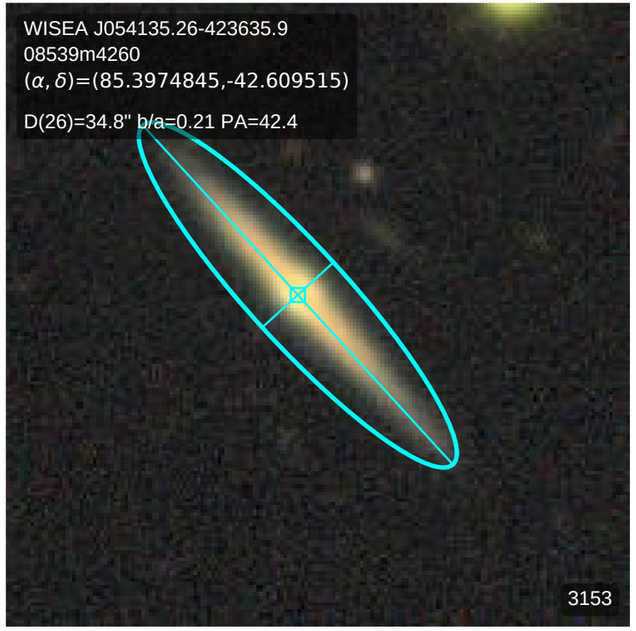

WISEA J001114.79-471416.6
00281m4723
(α, δ)=(2.8116900,-47.238057)
D(26)=34.8" b/a=0.27 PA=179.9
3148

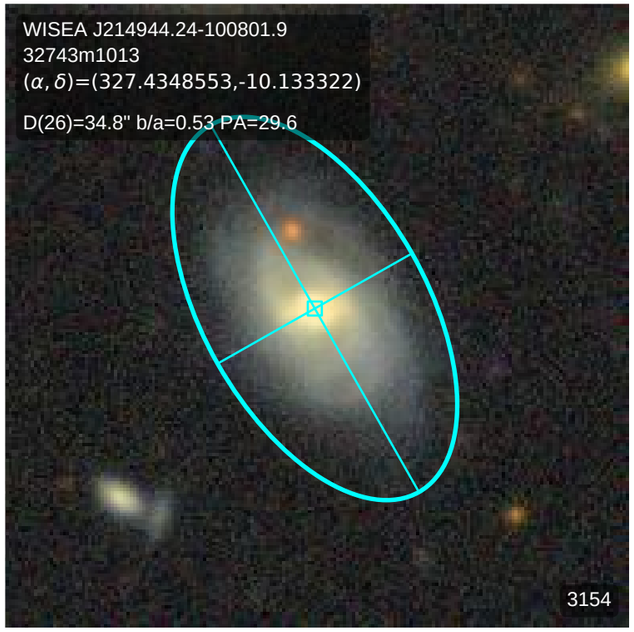

2MASX J15141491-1047062
22856m1078
(α, δ)=(228.5622624,-10.785173)
D(26)=34.8" b/a=0.75 PA=27.3
3149

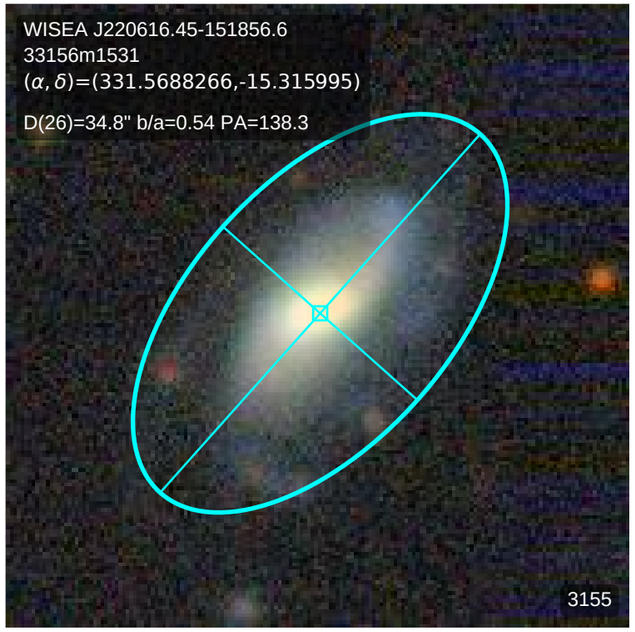

2MASX J14413408+1611245
22039p1618
(α, δ)=(220.3919381,16.189767)
D(26)=34.8" b/a=0.41 PA=1.5
3150

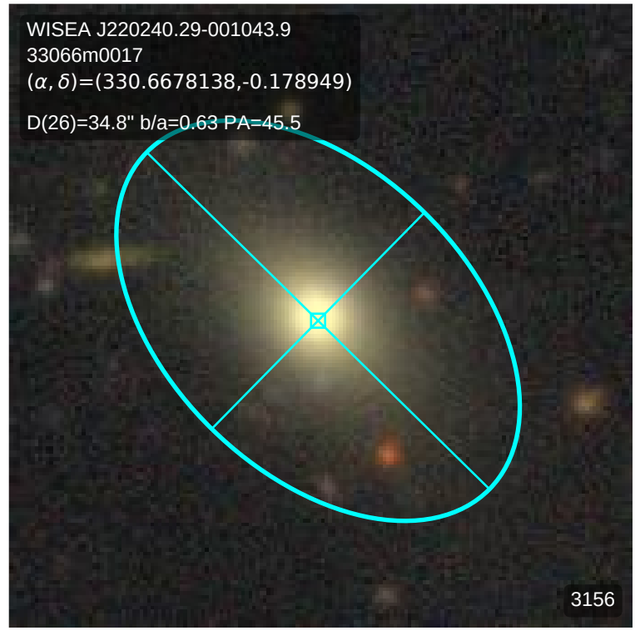

WISEA J142104.42-091128.7
21526m0919
(α, δ)=(215.2683445,-9.191694)
D(26)=34.8" b/a=0.47 PA=12.9
3151

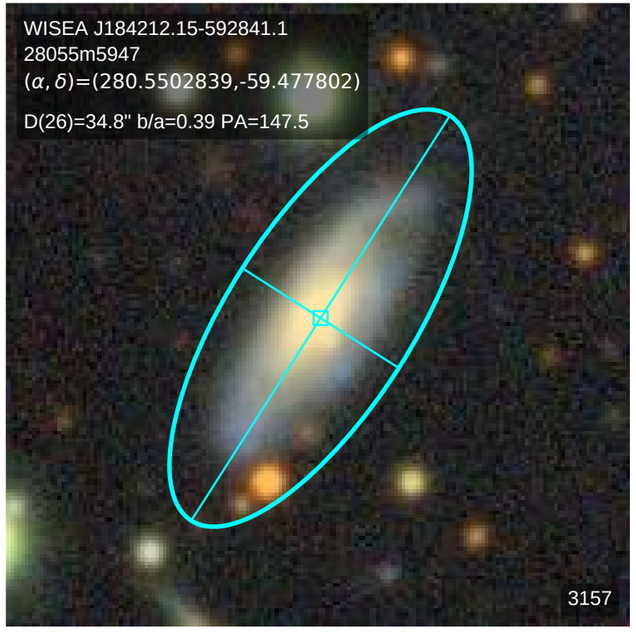

WISEA J034837.05-283503.8
05715m2858
(α, δ)=(57.1543914,-28.584403)
D(26)=34.8" b/a=0.41 PA=11.9
3152

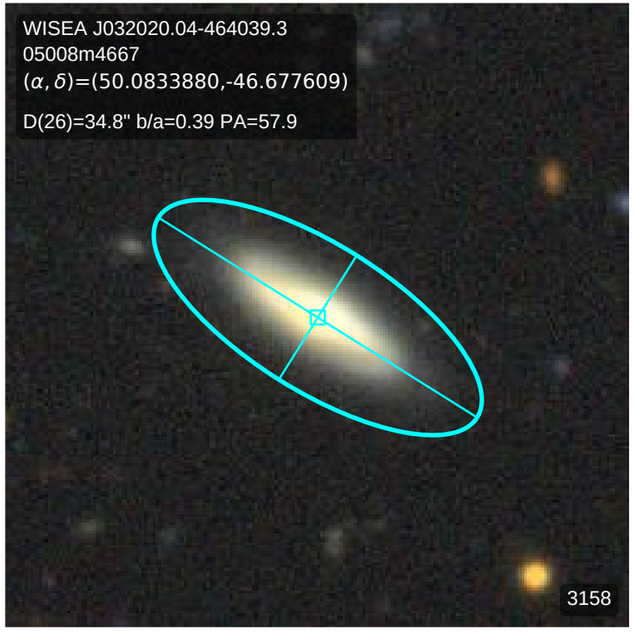

WISEA J054135.26-423635.9
08539m4260
(α, δ)=(85.3974845,-42.609515)
D(26)=34.8" b/a=0.21 PA=42.4
3153

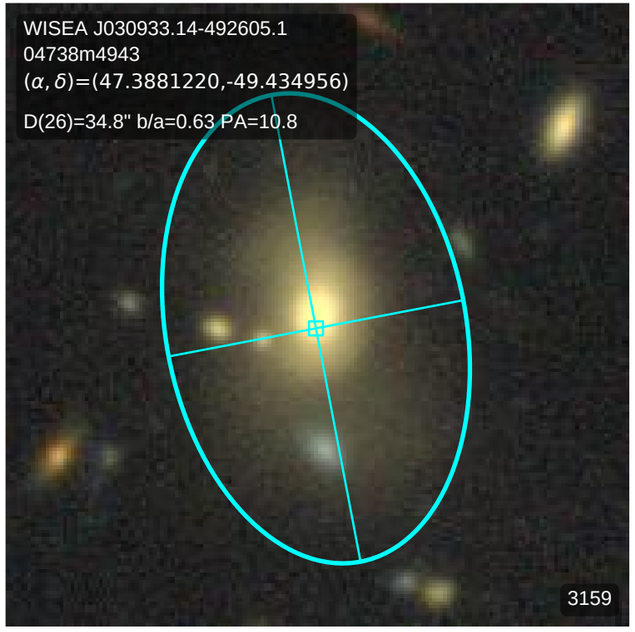

WISEA J214944.24-100801.9
32743m1013
(α, δ)=(327.4348553,-10.133322)
D(26)=34.8" b/a=0.53 PA=29.6
3154

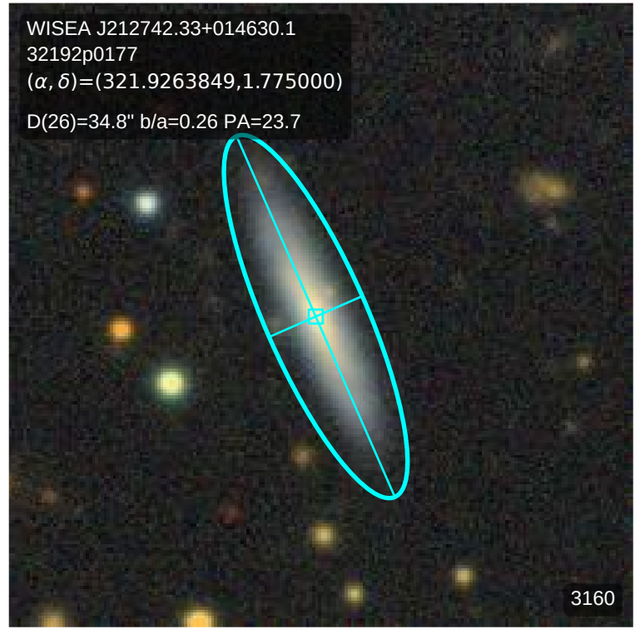

WISEA J220616.45-151856.6
33156m1531
(α, δ)=(331.5688266,-15.315995)
D(26)=34.8" b/a=0.54 PA=138.3
3155

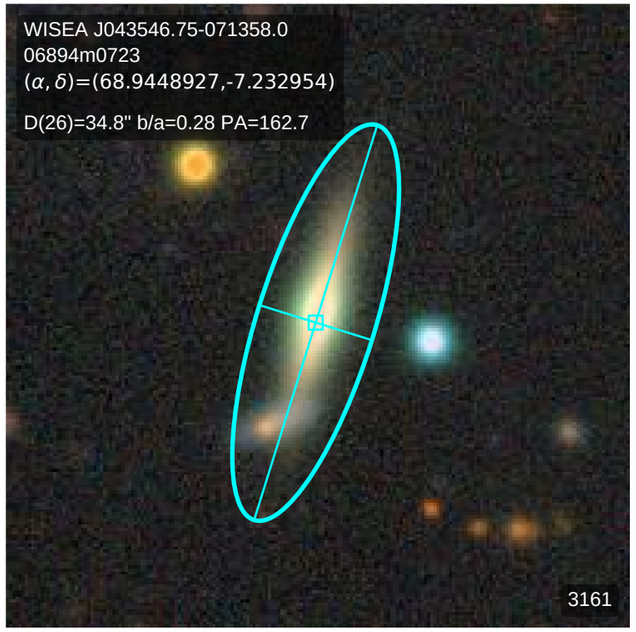

WISEA J220240.29-001043.9
33066m0017
(α, δ)=(330.6678138,-0.178949)
D(26)=34.8" b/a=0.63 PA=45.5
3156

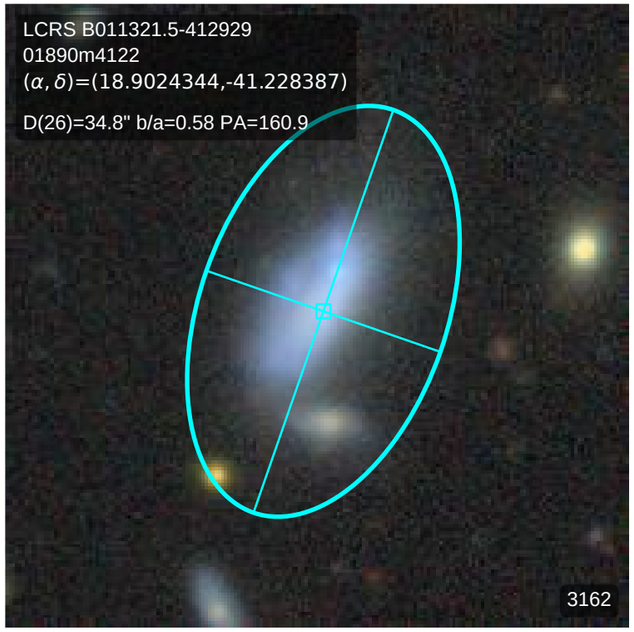

WISEA J184212.15-592841.1
28055m5947
(α, δ)=(280.5502839,-59.477802)
D(26)=34.8" b/a=0.39 PA=147.5
3157

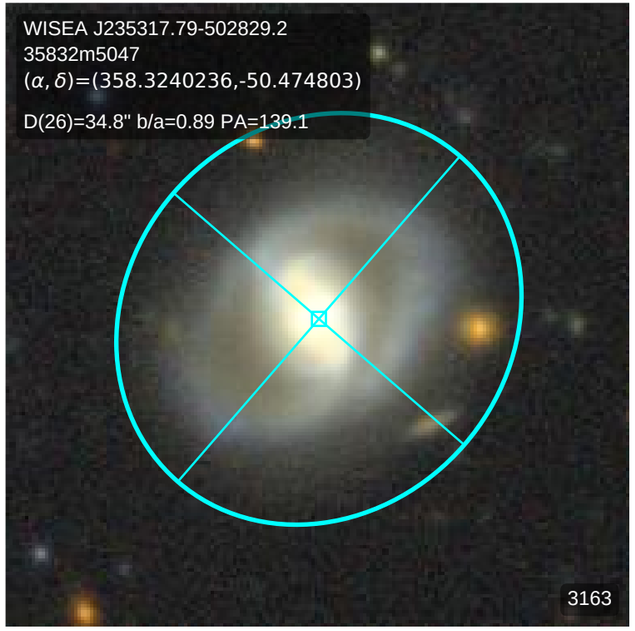

WISEA J032020.04-464039.3
05008m4667
(α, δ)=(50.0833880,-46.677609)
D(26)=34.8" b/a=0.39 PA=57.9
3158

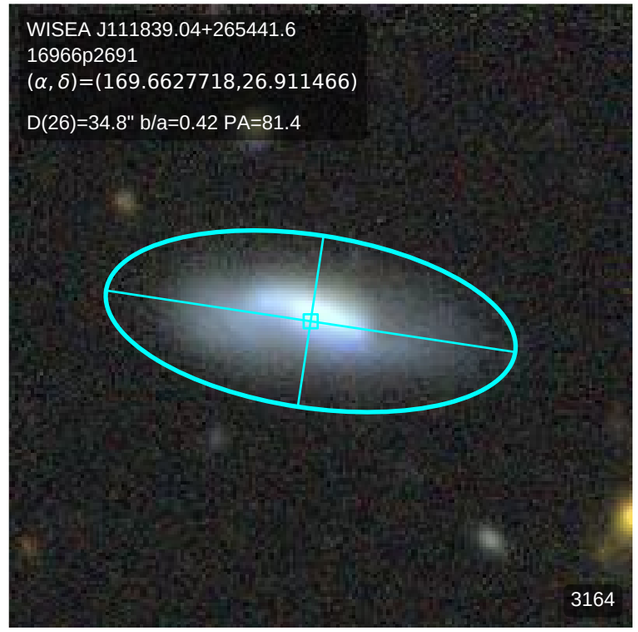

WISEA J030933.14-492605.1
04738m4943
(α, δ)=(47.3881220,-49.434956)
D(26)=34.8" b/a=0.63 PA=10.8
3159

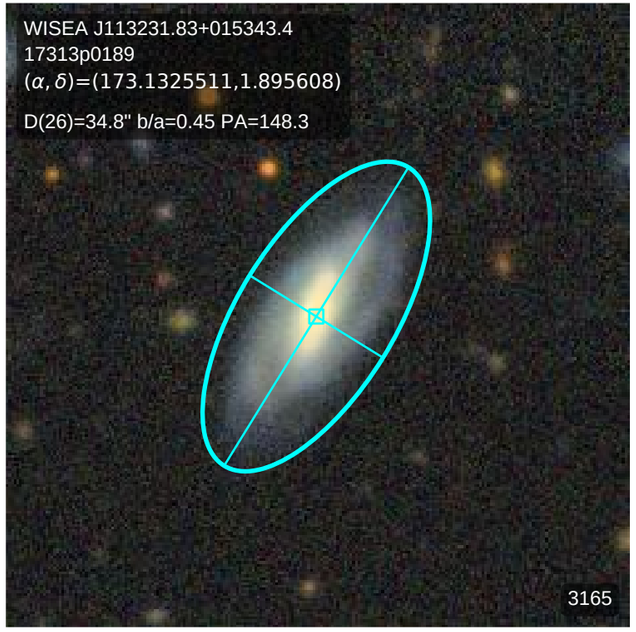

WISEA J212742.33+014630.1
32192p0177
(α, δ)=(321.9263849,1.775000)
D(26)=34.8" b/a=0.26 PA=23.7
3160

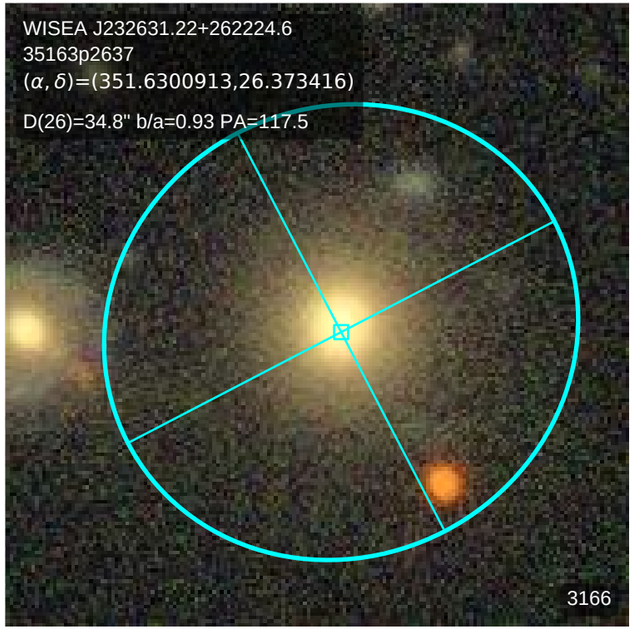

WISEA J043546.75-071358.0
06894m0723
(α, δ)=(68.9448927,-7.232954)
D(26)=34.8" b/a=0.28 PA=162.7
3161

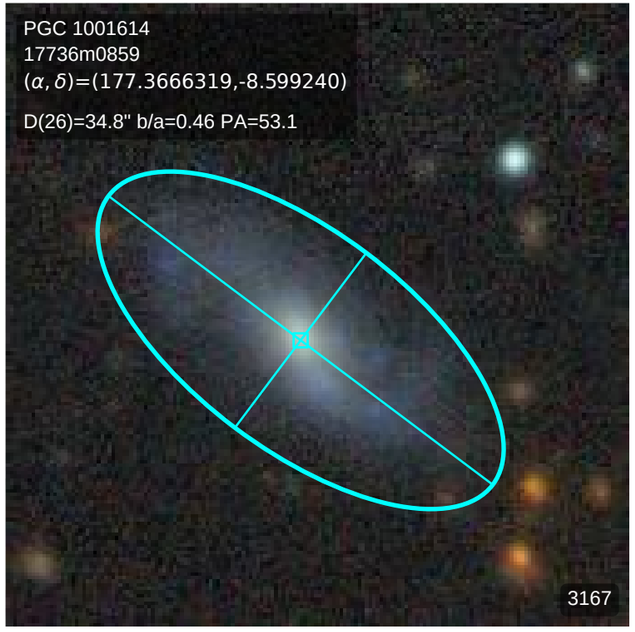

LCRS B011321.5-412929
01890m4122
(α, δ)=(18.9024344,-41.228387)
D(26)=34.8" b/a=0.58 PA=160.9
3162

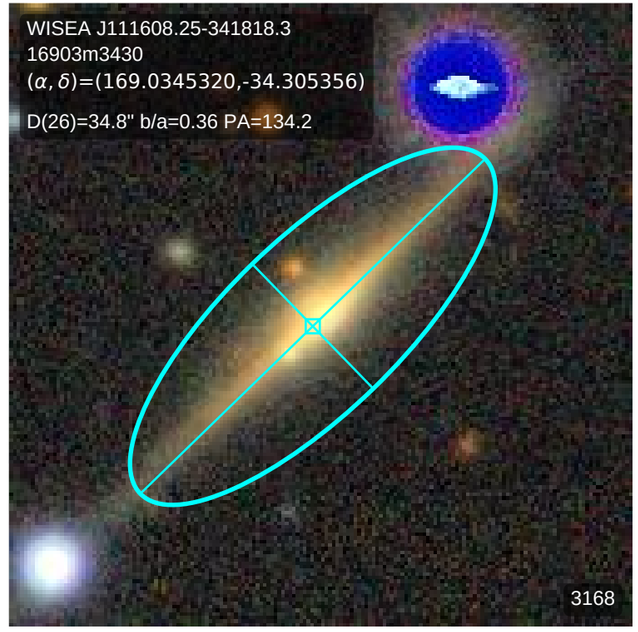

WISEA J235317.79-502829.2
35832m5047
(α, δ)=(358.3240236,-50.474803)
D(26)=34.8" b/a=0.89 PA=139.1
3163

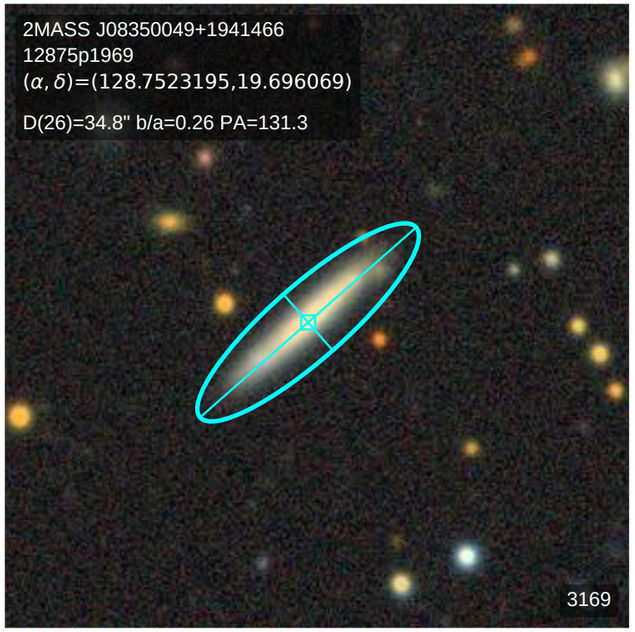

WISEA J111839.04+265441.6
16966p2691
(α, δ)=(169.6627718,26.911466)
D(26)=34.8" b/a=0.42 PA=81.4
3164

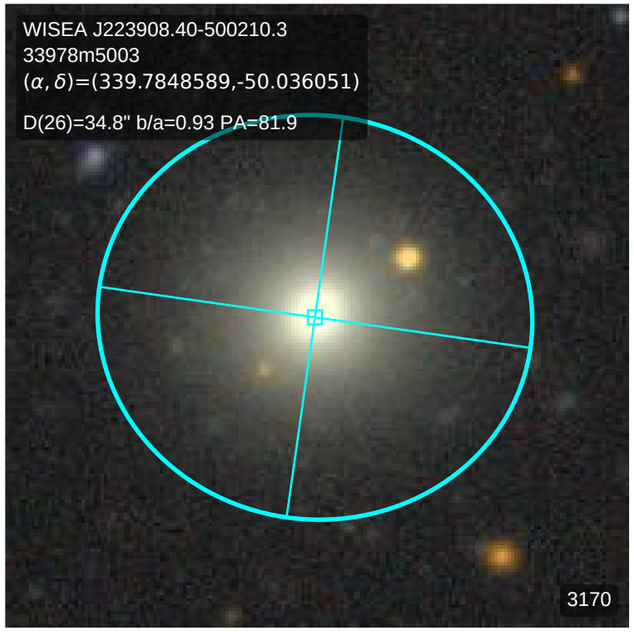

WISEA J113231.83+015343.4
17313p0189
(α, δ)=(173.1325511,1.895608)
D(26)=34.8" b/a=0.45 PA=148.3
3165

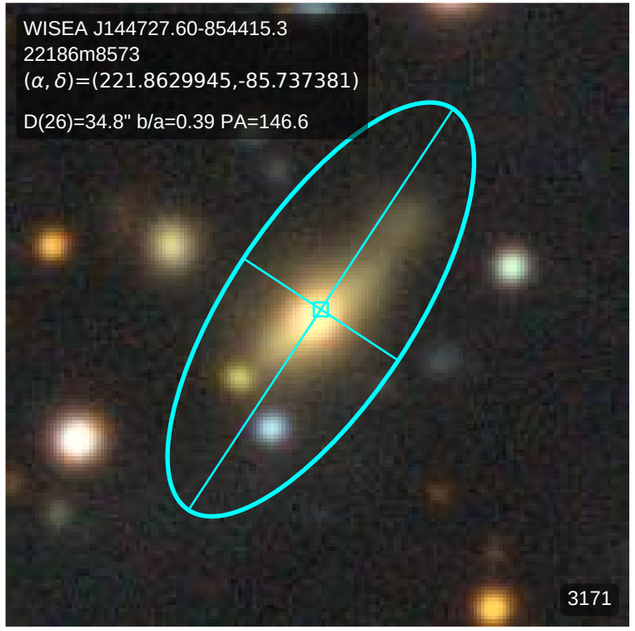

WISEA J232631.22+262224.6
35163p2637
(α, δ)=(351.6300913,26.373416)
D(26)=34.8" b/a=0.93 PA=117.5
3166

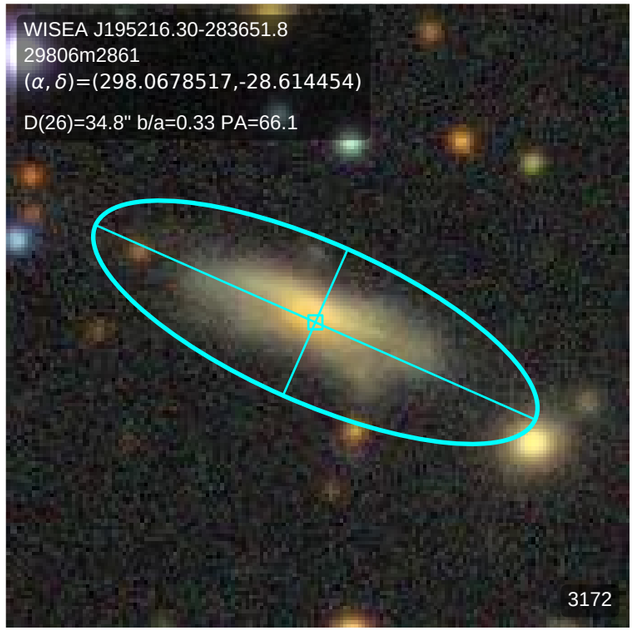

PGC 1001614
17736m0859
(α, δ)=(177.3666319,-8.599240)
D(26)=34.8" b/a=0.46 PA=53.1
3167

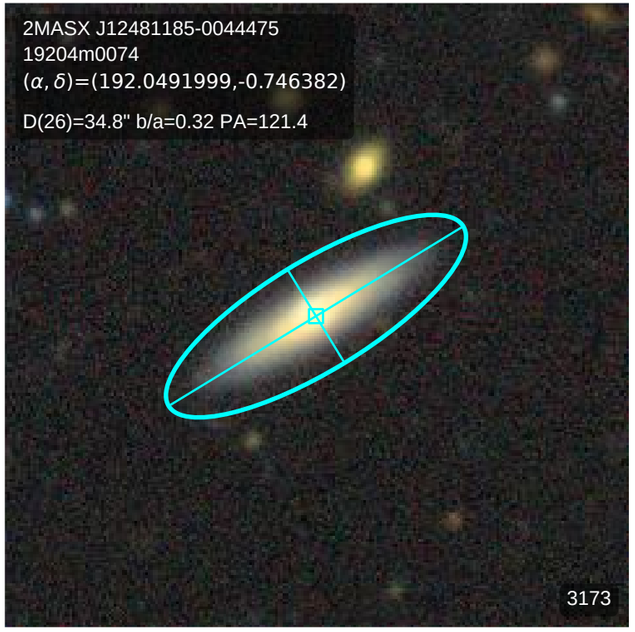

WISEA J111608.25-341818.3
16903m3430
(α, δ)=(169.0345320,-34.305356)
D(26)=34.8" b/a=0.36 PA=134.2
3168

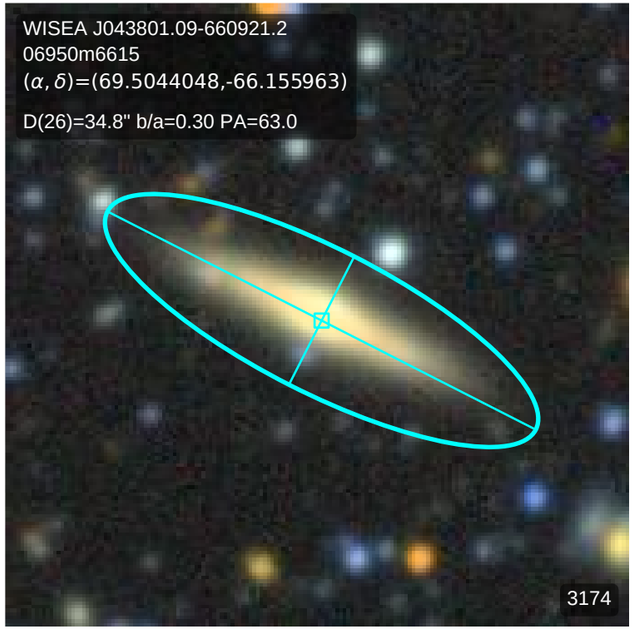

2MASS J08350049+1941466
12875p1969
(α, δ)=(128.7523195,19.696069)
D(26)=34.8" b/a=0.26 PA=131.3
3169

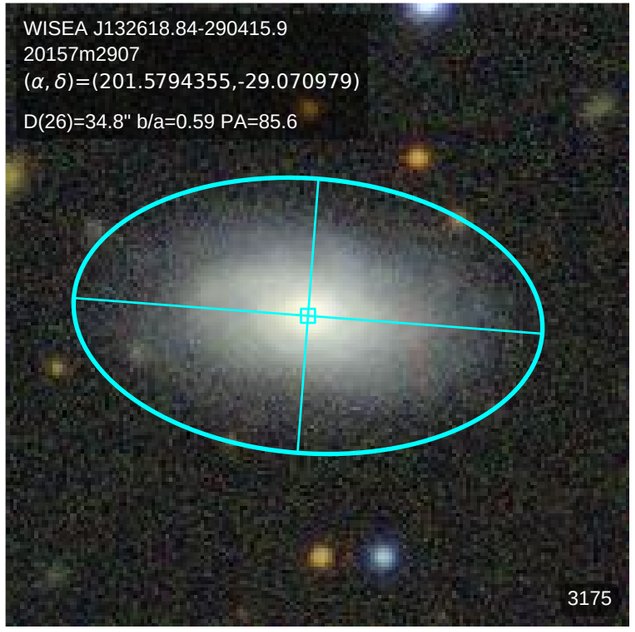

WISEA J223908.40-500210.3
33978m5003
(α, δ)=(339.7848589,-50.036051)
D(26)=34.8" b/a=0.93 PA=81.9
3170

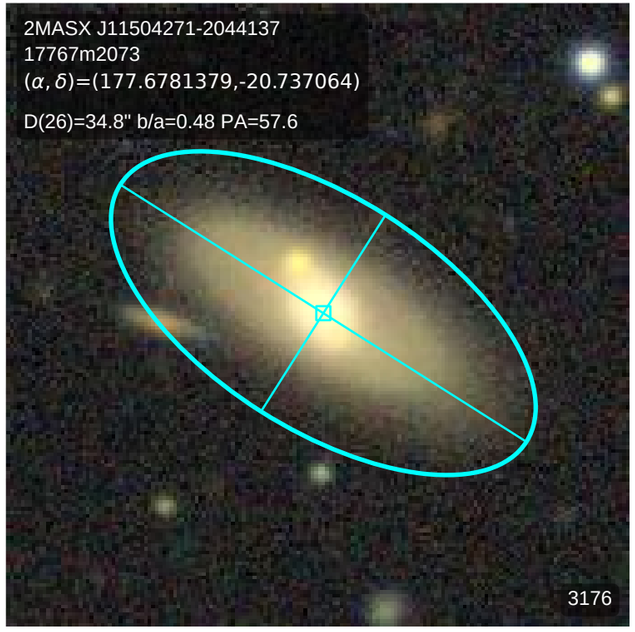

WISEA J144727.60-854415.3
22186m8573
(α, δ)=(221.8629945,-85.737381)
D(26)=34.8" b/a=0.39 PA=146.6
3171

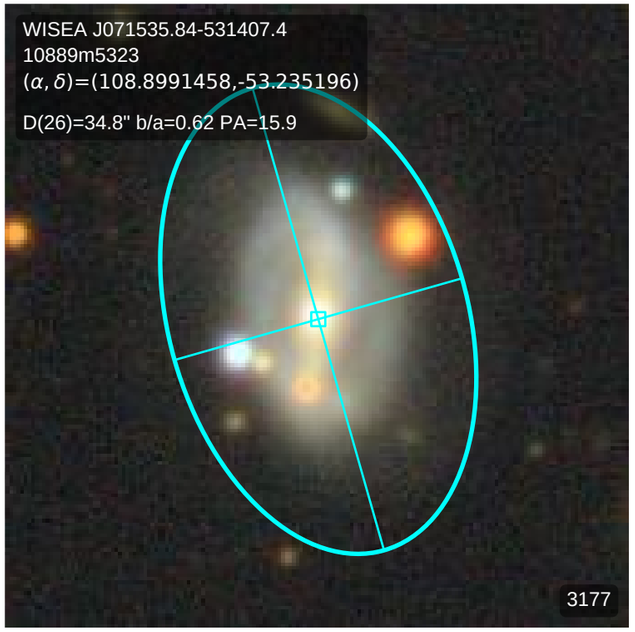

WISEA J195216.30-283651.8
29806m2861
(α, δ)=(298.0678517,-28.614454)
D(26)=34.8" b/a=0.33 PA=66.1
3172

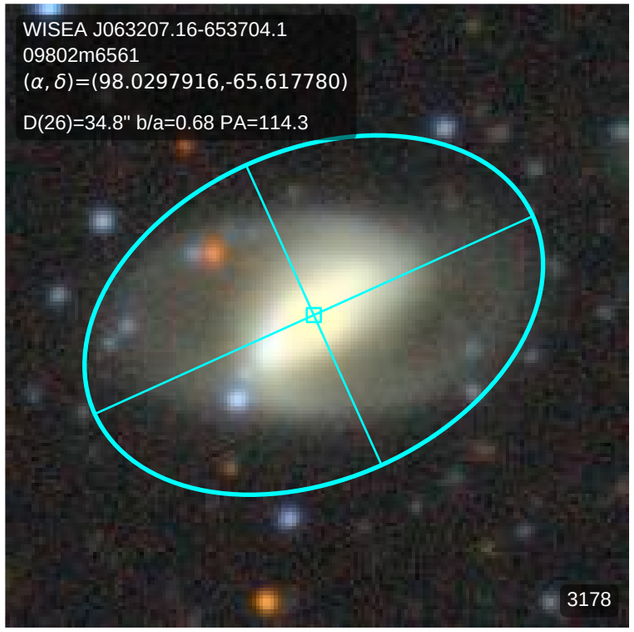

2MASX J12481185-0044475
19204m0074
(α, δ)=(192.0491999,-0.746382)
D(26)=34.8" b/a=0.32 PA=121.4
3173

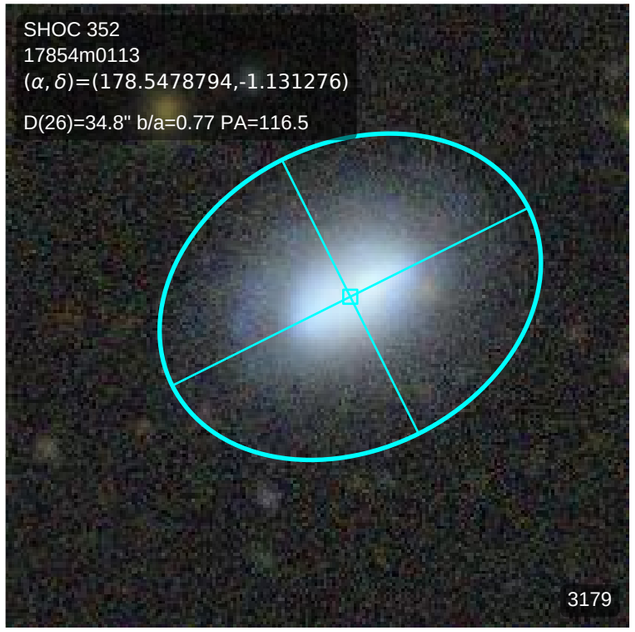

WISEA J043801.09-660921.2
06950m6615
(α, δ)=(69.5044048,-66.155963)
D(26)=34.8" b/a=0.30 PA=63.0
3174

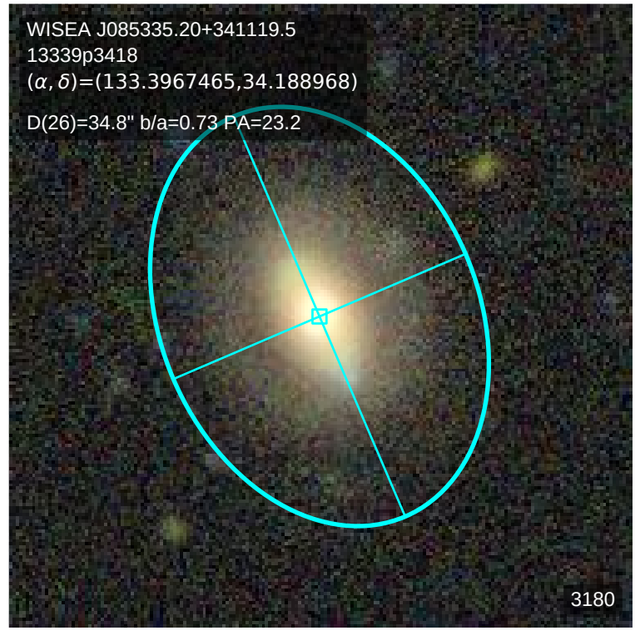

WISEA J132618.84-290415.9
20157m2907
(α, δ)=(201.5794355,-29.070979)
D(26)=34.8" b/a=0.59 PA=85.6
3175

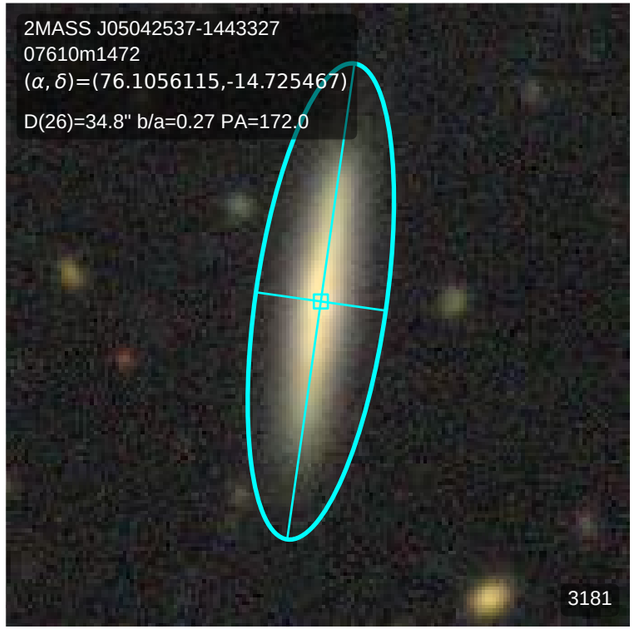

2MASX J11504271-2044137
17767m2073
(α, δ)=(177.6781379,-20.737064)
D(26)=34.8" b/a=0.48 PA=57.6
3176

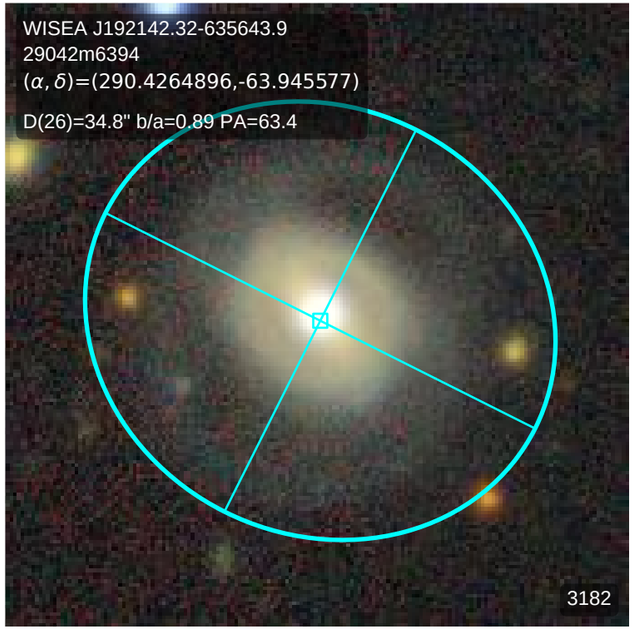

WISEA J071535.84-531407.4
10889m5323
(α, δ)=(108.8991458,-53.235196)
D(26)=34.8" b/a=0.62 PA=15.9
3177

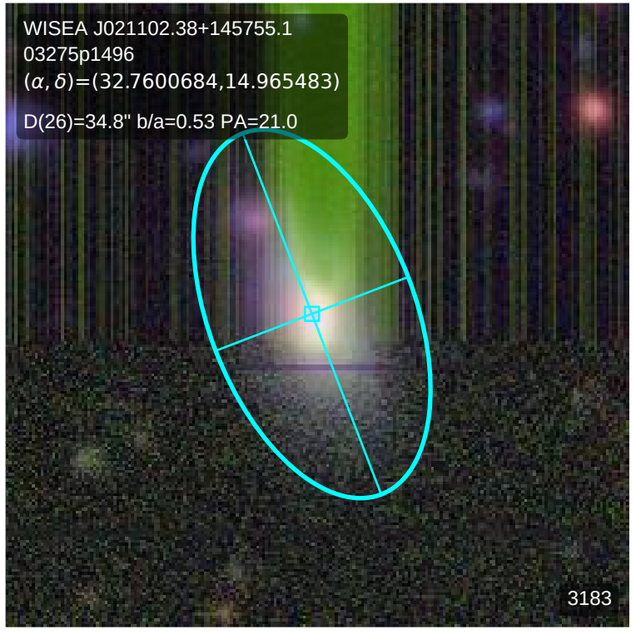

WISEA J063207.16-653704.1
09802m6561
(α, δ)=(98.0297916,-65.617780)
D(26)=34.8" b/a=0.68 PA=114.3
3178

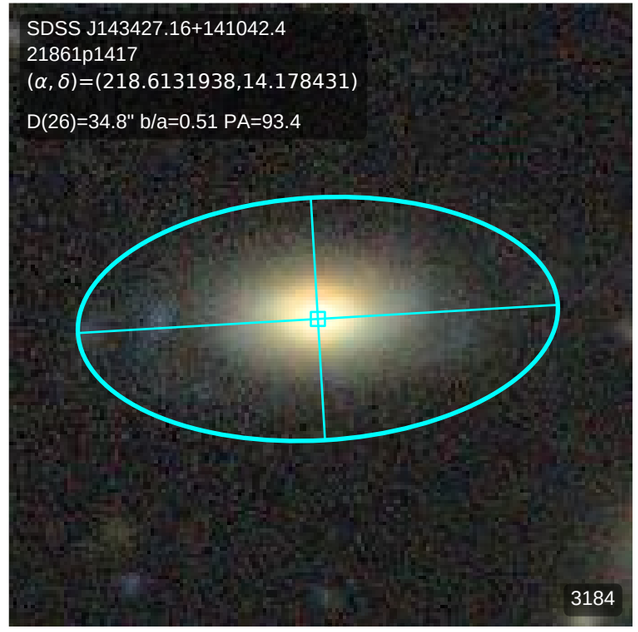

SHOC 352
17854m0113
(α, δ)=(178.5478794,-1.131276)
D(26)=34.8" b/a=0.77 PA=116.5
3179

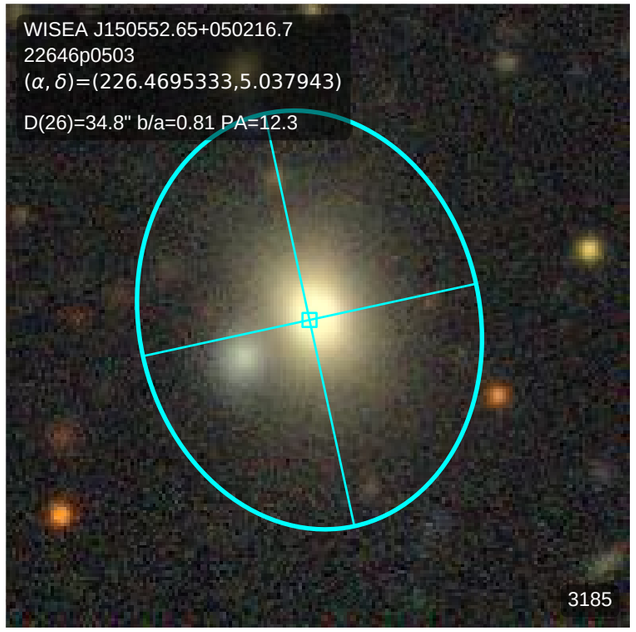

WISEA J085335.20+341119.5
13339p3418
(α, δ)=(133.3967465,34.188968)
D(26)=34.8" b/a=0.73 PA=23.2
3180

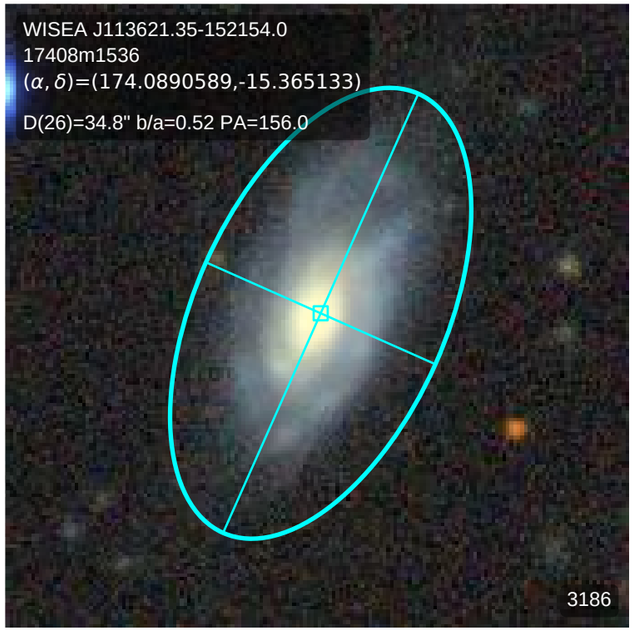

2MASS J05042537-1443327
07610m1472
(α, δ)=(76.1056115,-14.725467)
D(26)=34.8" b/a=0.27 PA=172.0
3181

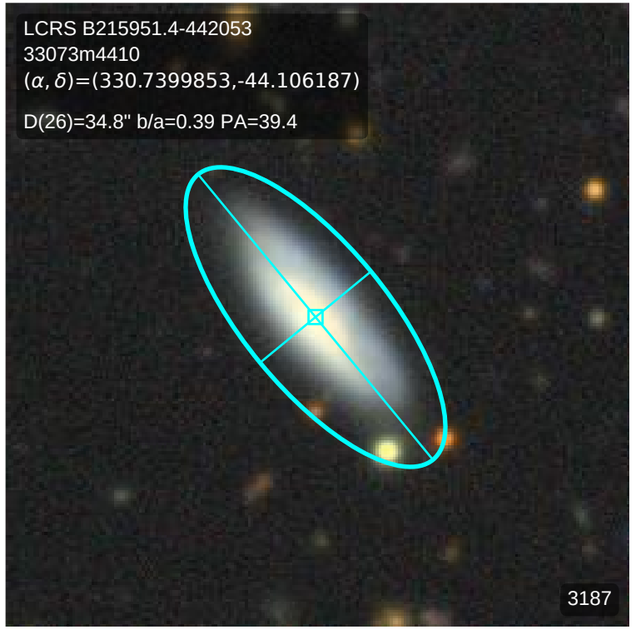

WISEA J192142.32-635643.9
29042m6394
(α, δ)=(290.4264896,-63.945577)
D(26)=34.8" b/a=0.89 PA=63.4
3182

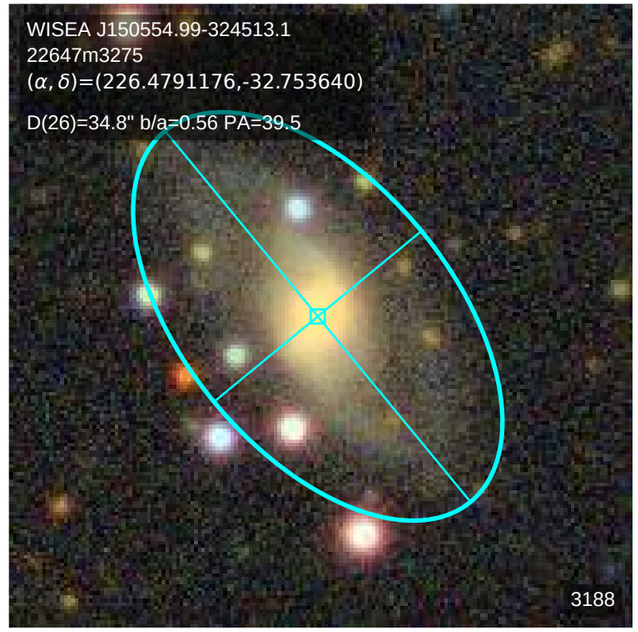

WISEA J021102.38+145755.1
03275p1496
(α, δ)=(32.7600684,14.965483)
D(26)=34.8" b/a=0.53 PA=21.0
3183

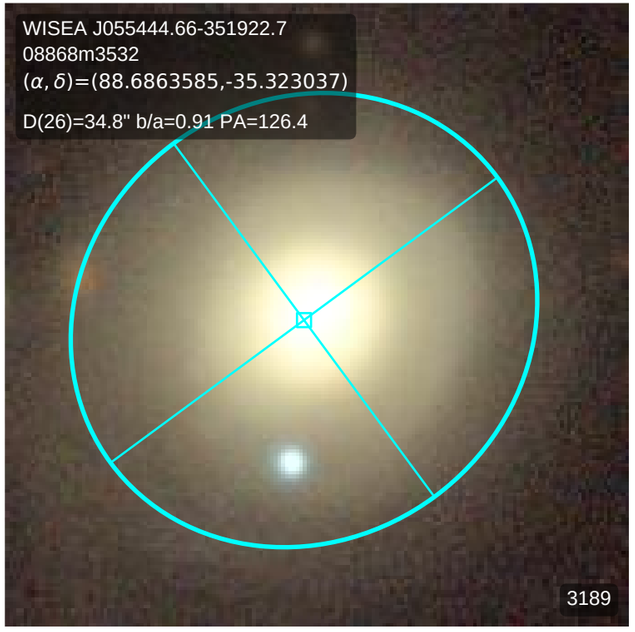

SDSS J143427.16+141042.4
21861p1417
(α, δ)=(218.6131938,14.178431)
D(26)=34.8" b/a=0.51 PA=93.4
3184

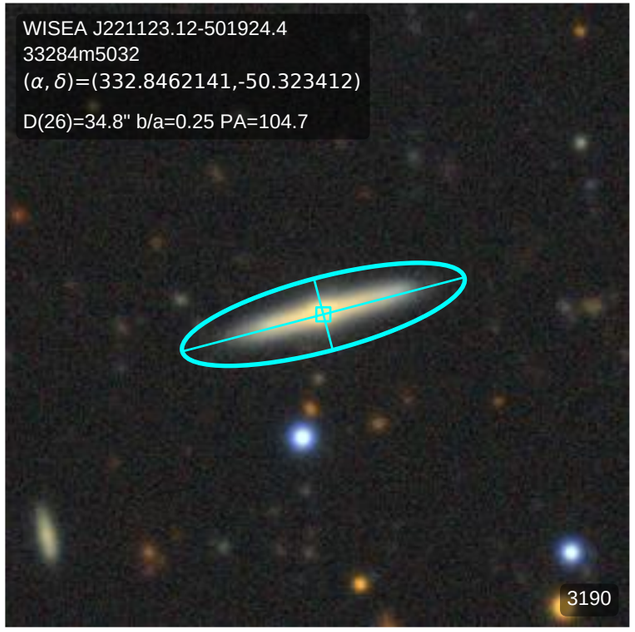

WISEA J150552.65+050216.7
22646p0503
(α, δ)=(226.4695333,5.037943)
D(26)=34.8" b/a=0.81 PA=12.3
3185

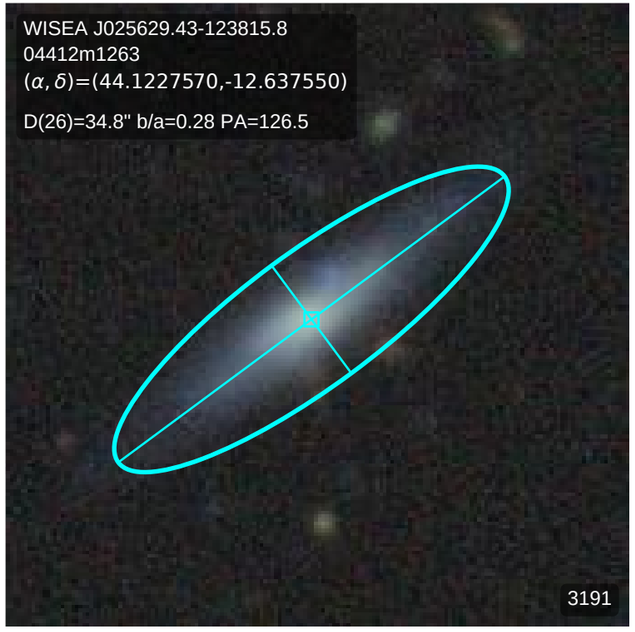

WISEA J113621.35-152154.0
17408m1536
(α, δ)=(174.0890589,-15.365133)
D(26)=34.8" b/a=0.52 PA=156.0
3186

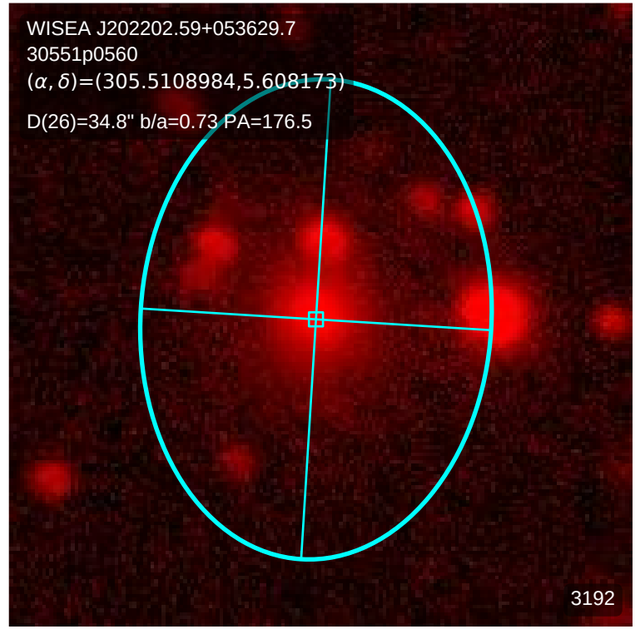

LCRS B215951.4-442053
33073m4410
(α, δ)=(330.7399853,-44.106187)
D(26)=34.8" b/a=0.39 PA=39.4
3187

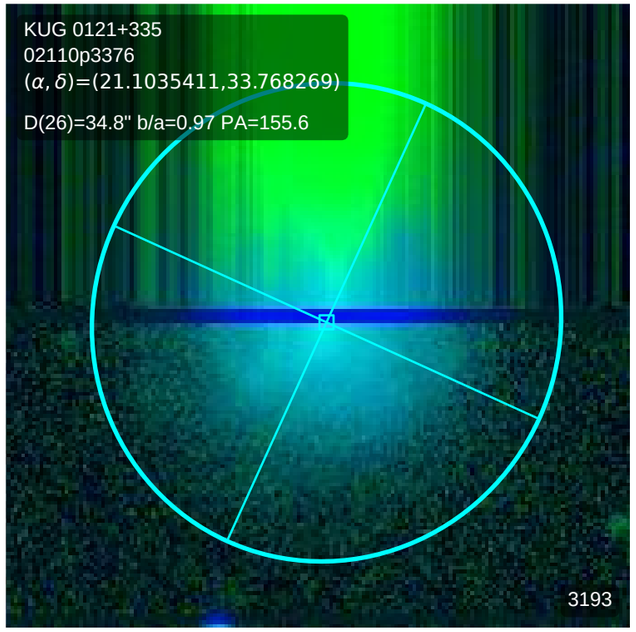

WISEA J150554.99-324513.1
22647m3275
(α, δ)=(226.4791176,-32.753640)
D(26)=34.8" b/a=0.56 PA=39.5
3188

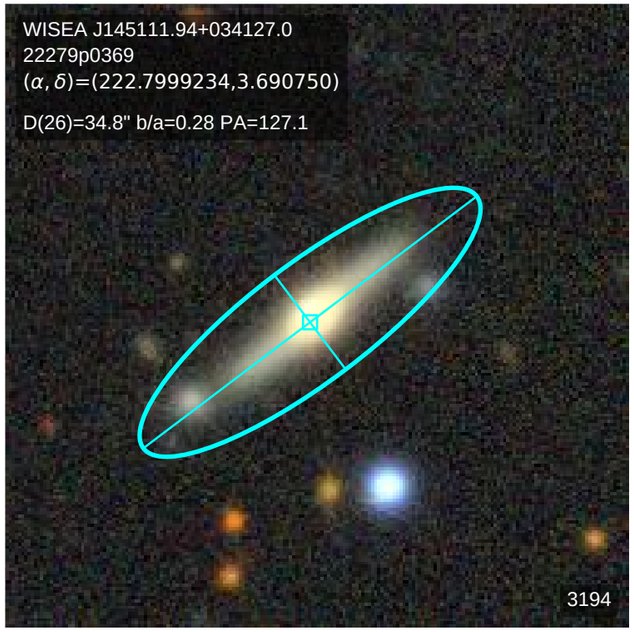

WISEA J055444.66-351922.7
08868m3532
(α, δ)=(88.6863585,-35.323037)
D(26)=34.8" b/a=0.91 PA=126.4
3189

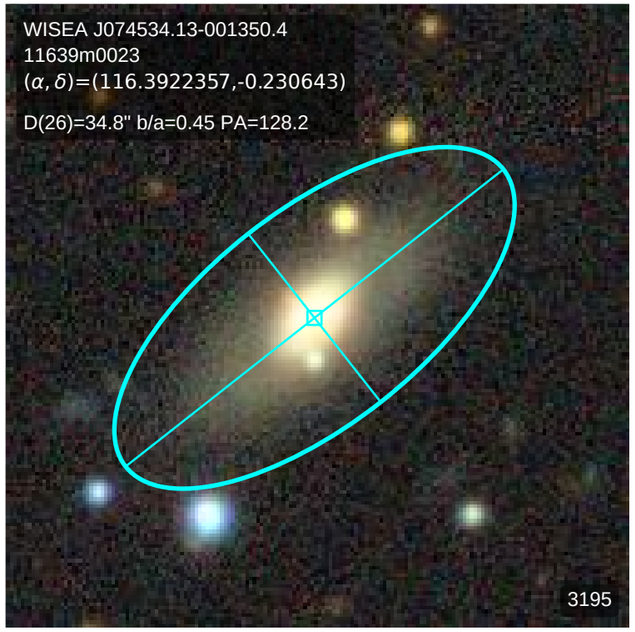

WISEA J221123.12-501924.4
33284m5032
(α, δ)=(332.8462141,-50.323412)
D(26)=34.8" b/a=0.25 PA=104.7
3190

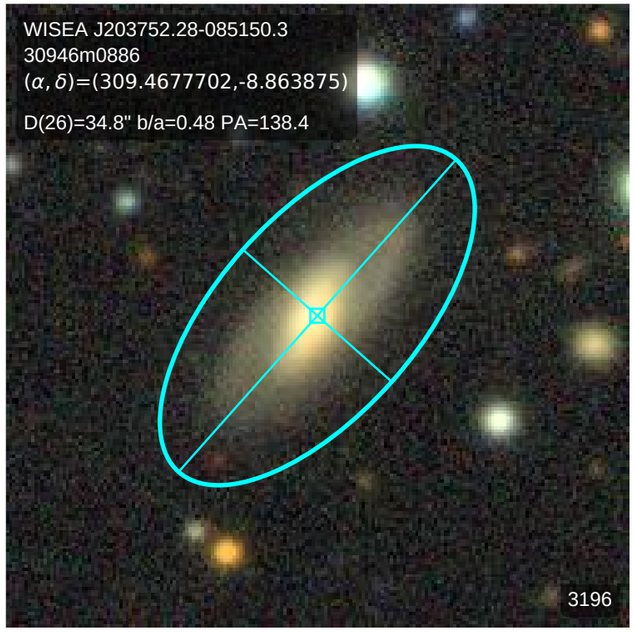

WISEA J025629.43-123815.8
04412m1263
(α, δ)=(44.1227570,-12.637550)
D(26)=34.8" b/a=0.28 PA=126.5
3191

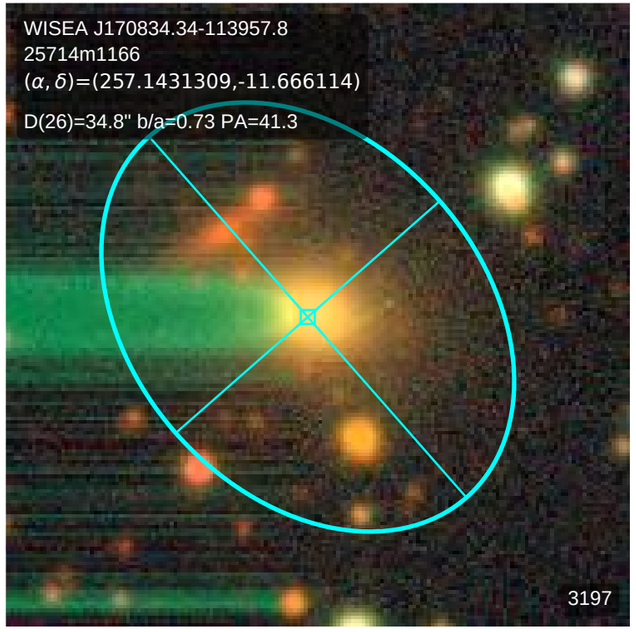

WISEA J202202.59+053629.7
30551p0560
(α, δ)=(305.5108984,5.608173)
D(26)=34.8" b/a=0.73 PA=176.5
3192

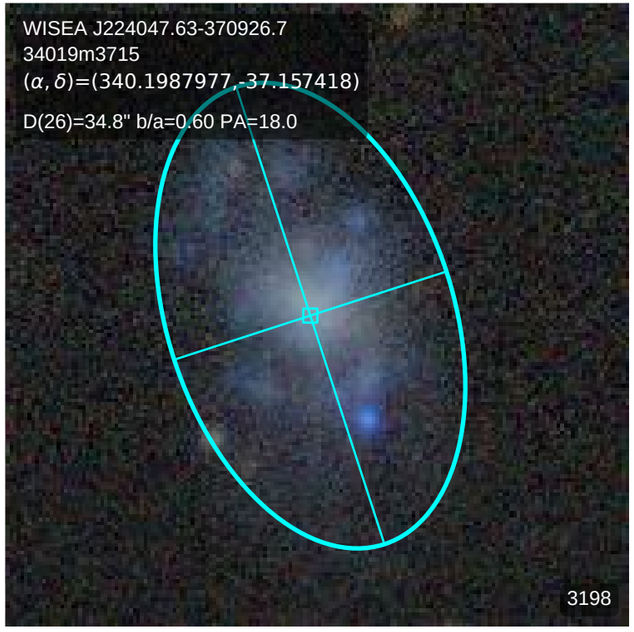

KUG 0121+335
02110p3376
(α, δ)=(21.1035411,33.768269)
D(26)=34.8" b/a=0.97 PA=155.6
3193

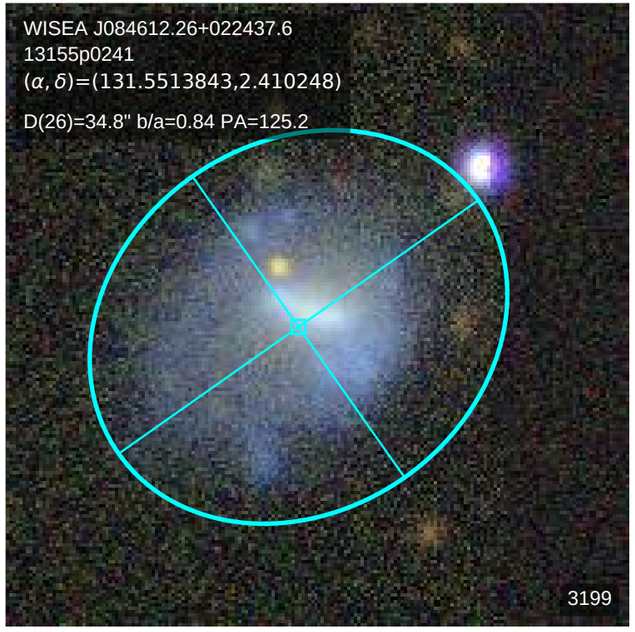

WISEA J145111.94+034127.0
22279p0369
(α, δ)=(222.7999234,3.690750)
D(26)=34.8" b/a=0.28 PA=127.1
3194

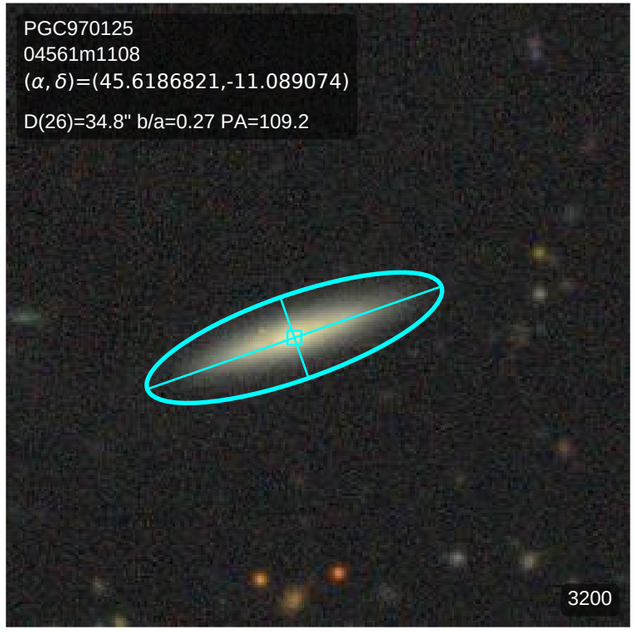

WISEA J074534.13-001350.4
11639m0023
(α, δ)=(116.3922357,-0.230643)
D(26)=34.8" b/a=0.45 PA=128.2
3195

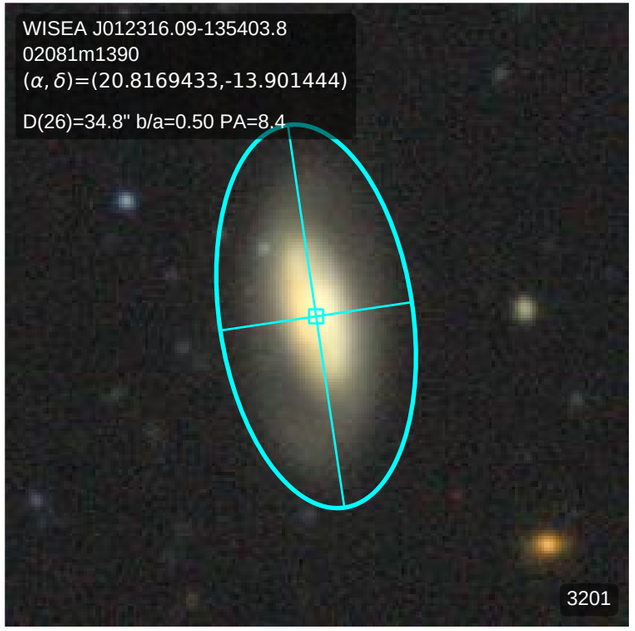

WISEA J203752.28-085150.3
30946m0886
(α, δ)=(309.4677702,-8.863875)
D(26)=34.8" b/a=0.48 PA=138.4
3196

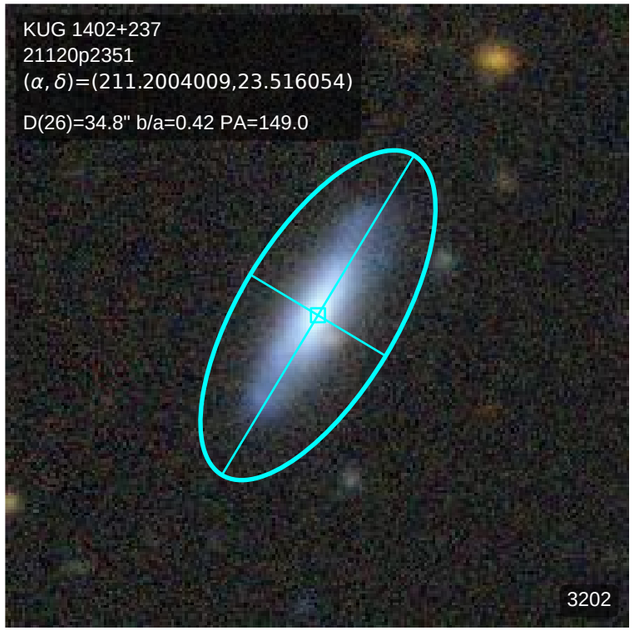

WISEA J170834.34-113957.8
25714m1166
(α, δ)=(257.1431309,-11.666114)
D(26)=34.8" b/a=0.73 PA=41.3
3197

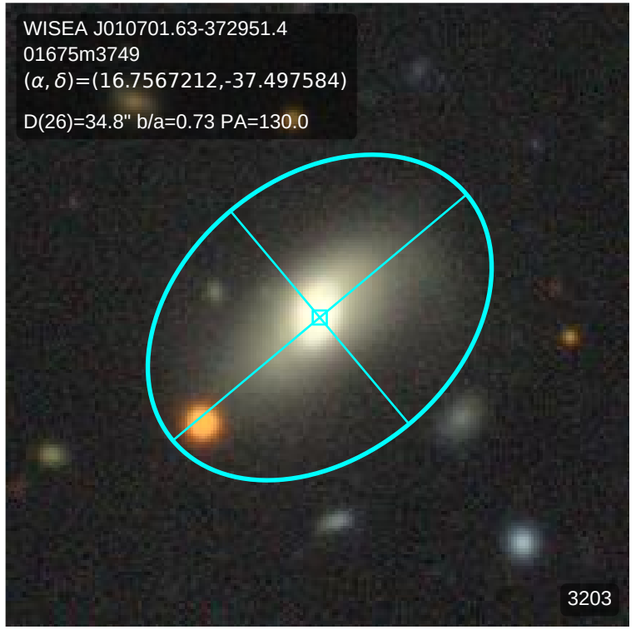

WISEA J224047.63-370926.7
34019m3715
(α, δ)=(340.1987977,-37.157418)
D(26)=34.8" b/a=0.60 PA=18.0
3198

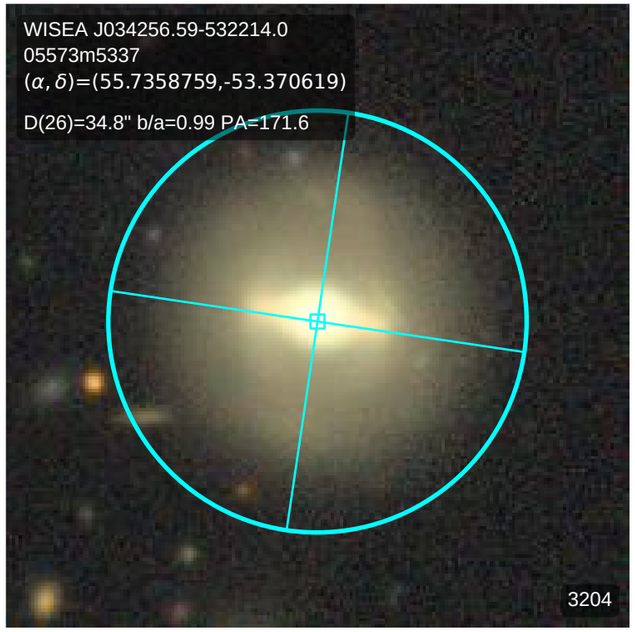

WISEA J084612.26+022437.6
13155p0241
(α, δ)=(131.5513843,2.410248)
D(26)=34.8" b/a=0.84 PA=125.2
3199

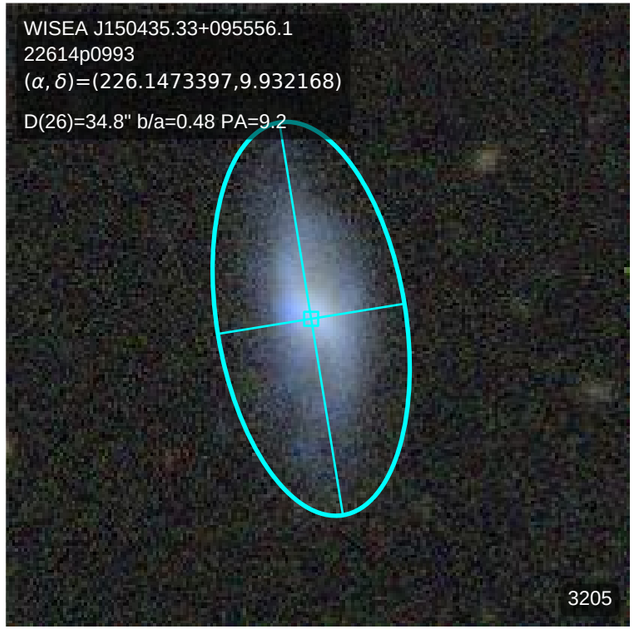

PGC970125
04561m1108
(α, δ)=(45.6186821,-11.089074)
D(26)=34.8" b/a=0.27 PA=109.2
3200

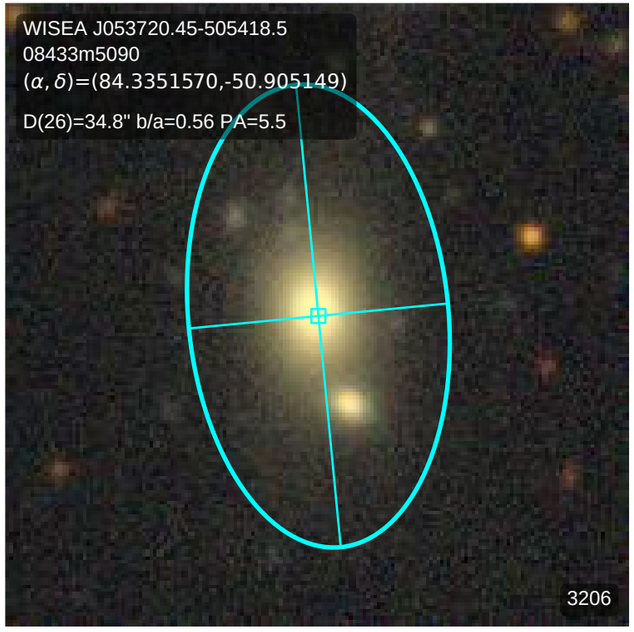

WISEA J012316.09-135403.8
02081m1390
(α, δ)=(20.8169433,-13.901444)
D(26)=34.8" b/a=0.50 PA=8.4
3201

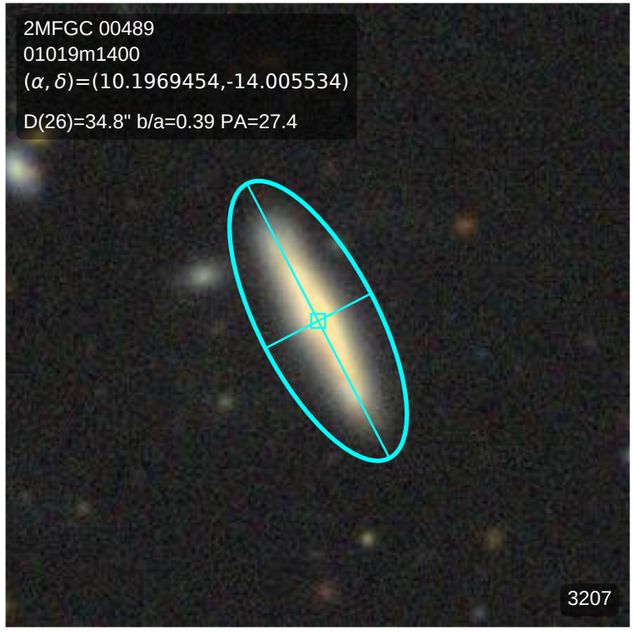

KUG 1402+237
21120p2351
(α, δ)=(211.2004009,23.516054)
D(26)=34.8" b/a=0.42 PA=149.0
3202

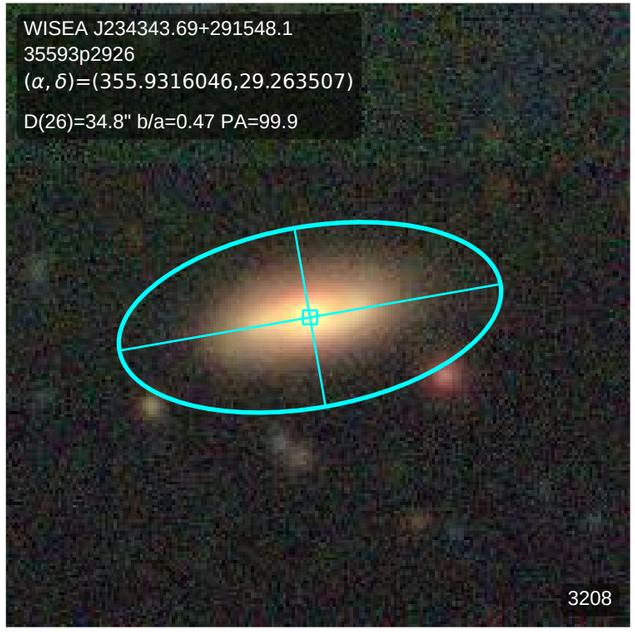

WISEA J010701.63-372951.4
01675m3749
(α, δ)=(16.7567212,-37.497584)
D(26)=34.8" b/a=0.73 PA=130.0
3203

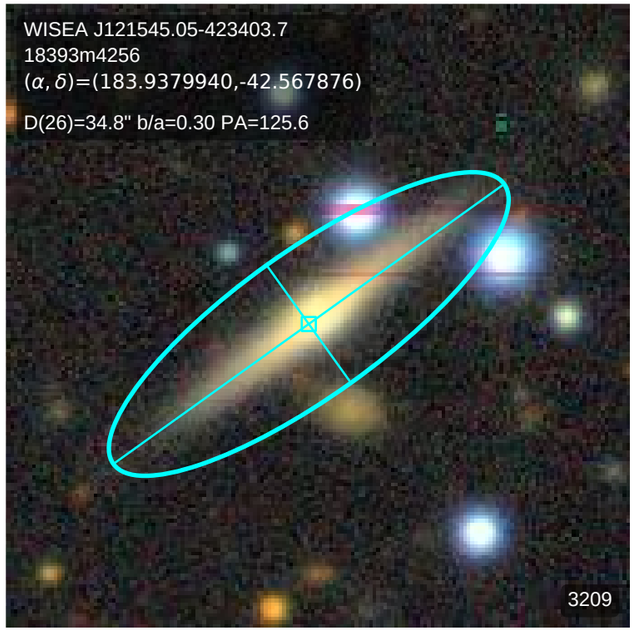

WISEA J034256.59-532214.0
05573m5337
(α, δ)=(55.7358759,-53.370619)
D(26)=34.8" b/a=0.99 PA=171.6
3204

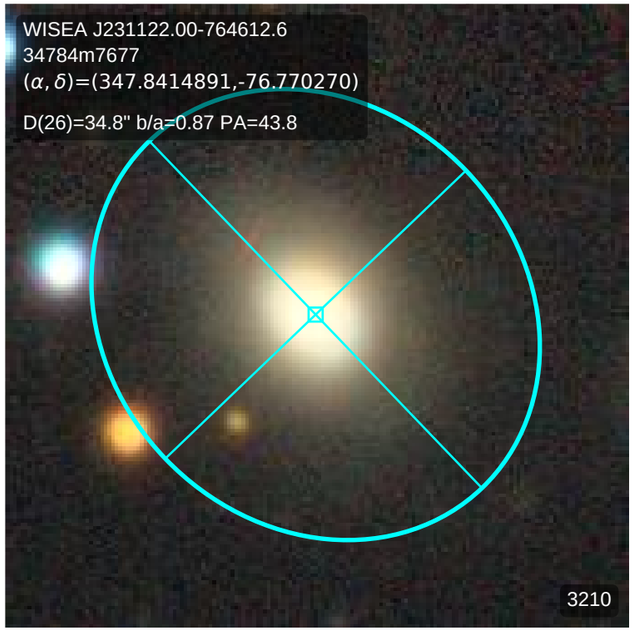

WISEA J150435.33+095556.1
22614p0993
(α, δ)=(226.1473397,9.932168)
D(26)=34.8" b/a=0.48 PA=9.2
3205

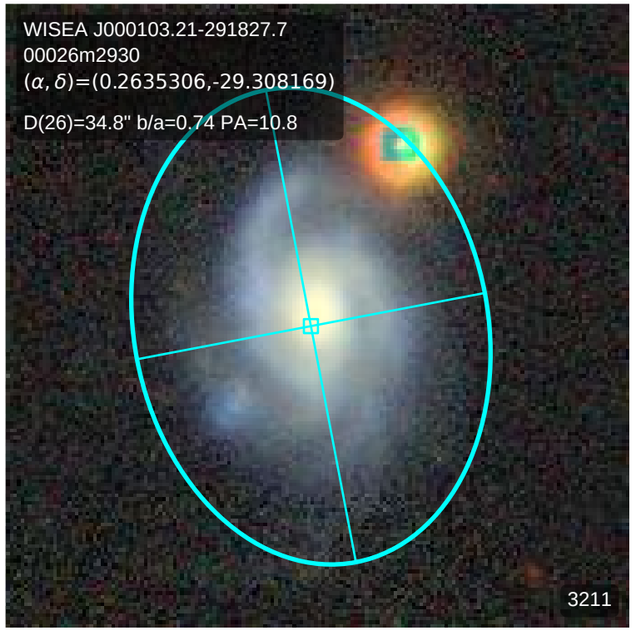

WISEA J053720.45-505418.5
08433m5090
(α, δ)=(84.3351570,-50.905149)
D(26)=34.8" b/a=0.56 PA=5.5
3206

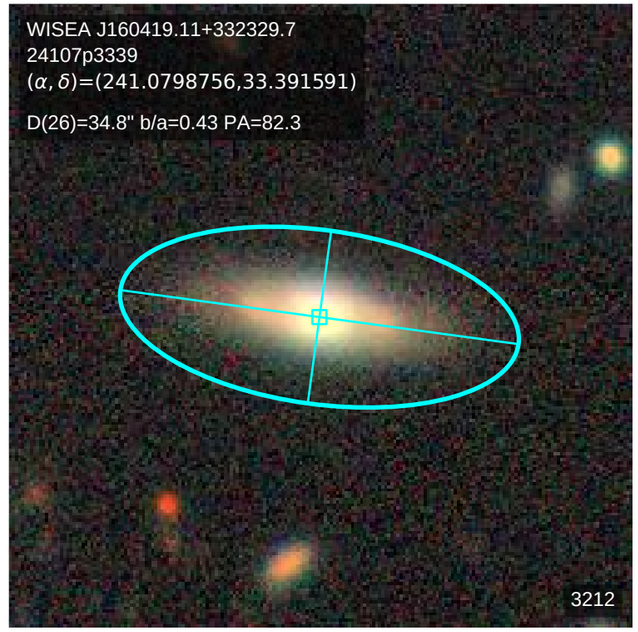

2MFGC 00489
01019m1400
(α, δ)=(10.1969454,-14.005534)
D(26)=34.8" b/a=0.39 PA=27.4
3207

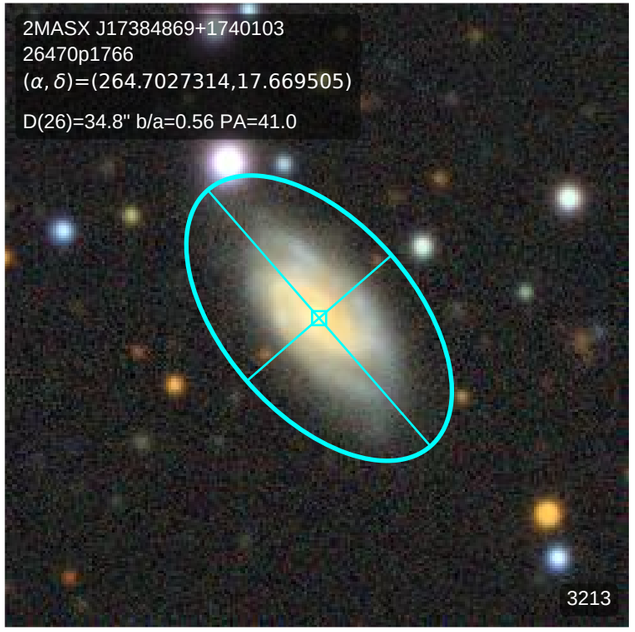

WISEA J234343.69+291548.1
35593p2926
(α, δ)=(355.9316046,29.263507)
D(26)=34.8" b/a=0.47 PA=99.9
3208

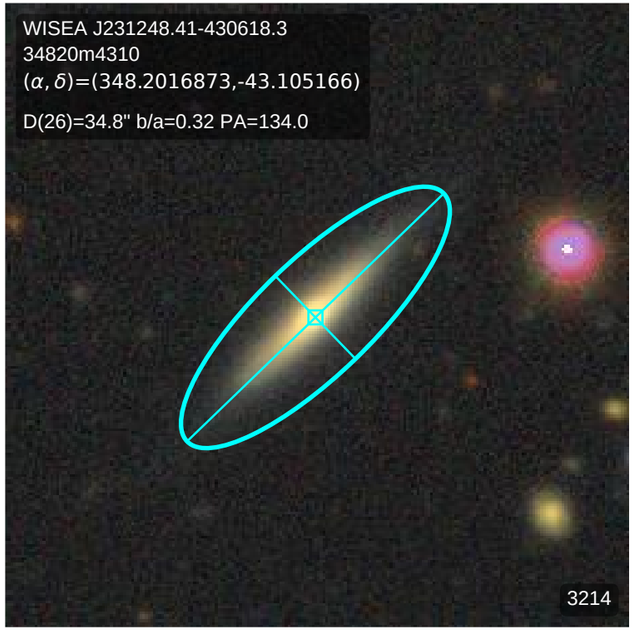

WISEA J121545.05-423403.7
18393m4256
(α, δ)=(183.9379940,-42.567876)
D(26)=34.8" b/a=0.30 PA=125.6
3209

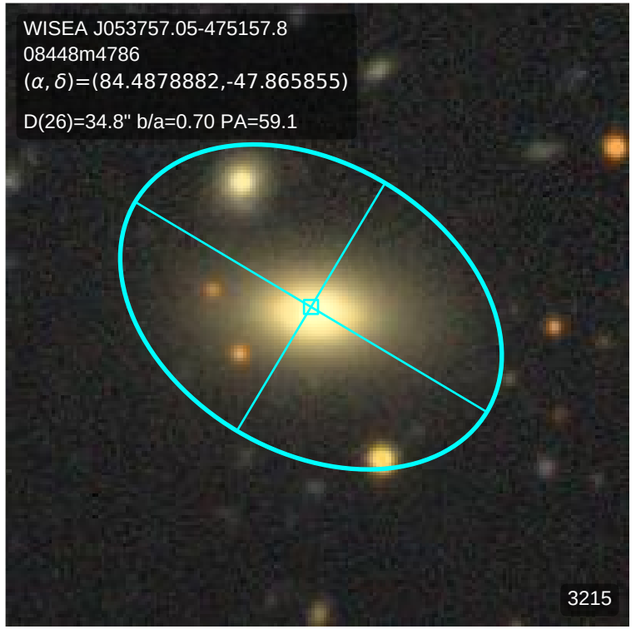

WISEA J231122.00-764612.6
34784m7677
(α, δ)=(347.8414891,-76.770270)
D(26)=34.8" b/a=0.87 PA=43.8
3210

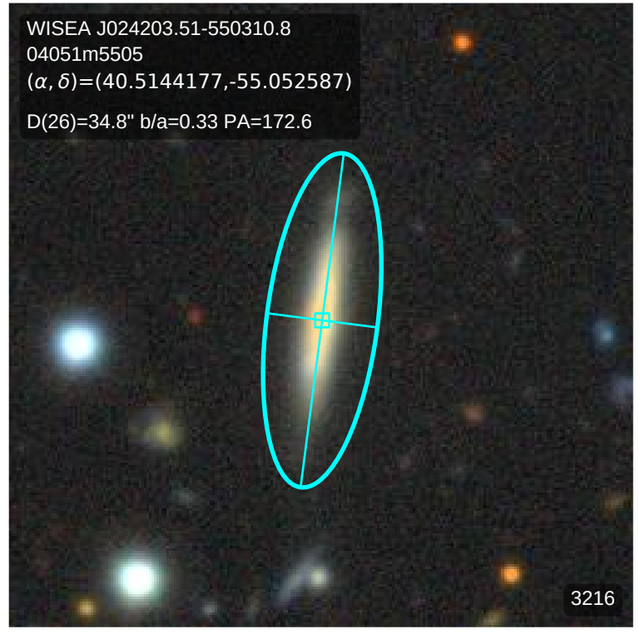

WISEA J000103.21-291827.7
00026m2930
(α, δ)=(0.2635306,-29.308169)
D(26)=34.8" b/a=0.74 PA=10.8
3211

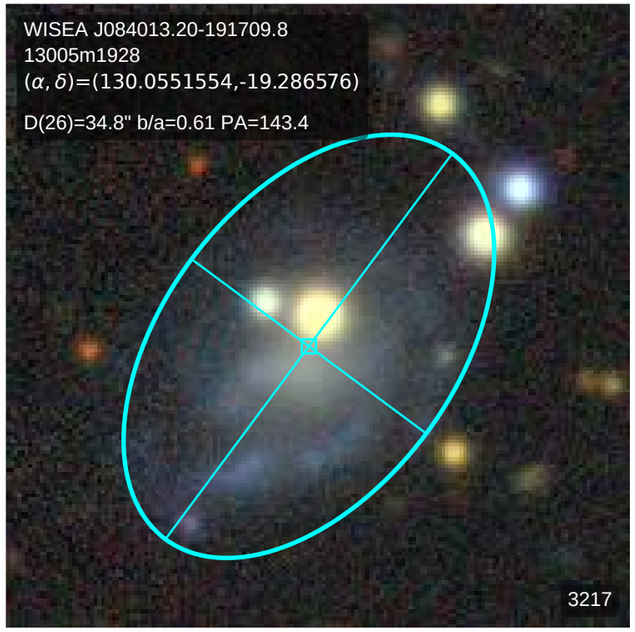

WISEA J160419.11+332329.7
24107p3339
(α, δ)=(241.0798756,33.391591)
D(26)=34.8" b/a=0.43 PA=82.3
3212

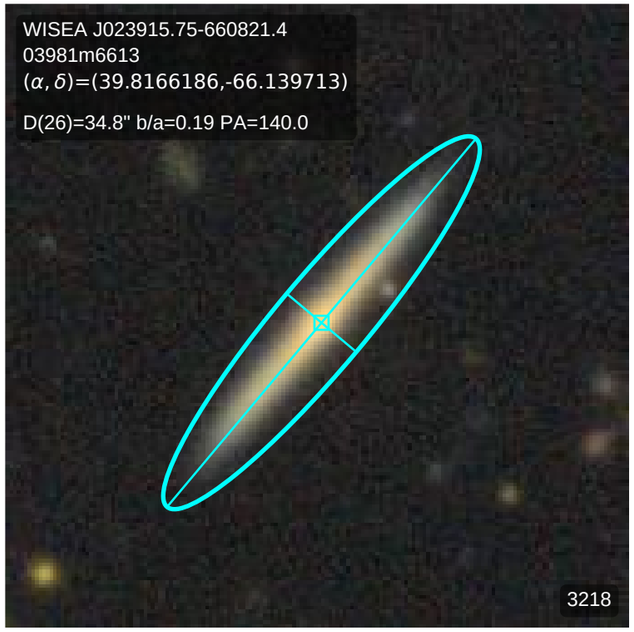

2MASX J17384869+1740103
26470p1766
(α, δ)=(264.7027314,17.669505)
D(26)=34.8" b/a=0.56 PA=41.0
3213

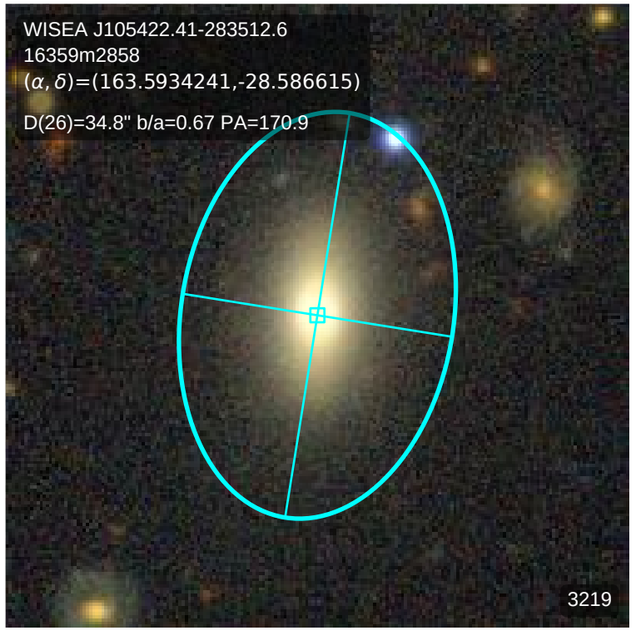

WISEA J231248.41-430618.3
34820m4310
(α, δ)=(348.2016873,-43.105166)
D(26)=34.8" b/a=0.32 PA=134.0
3214

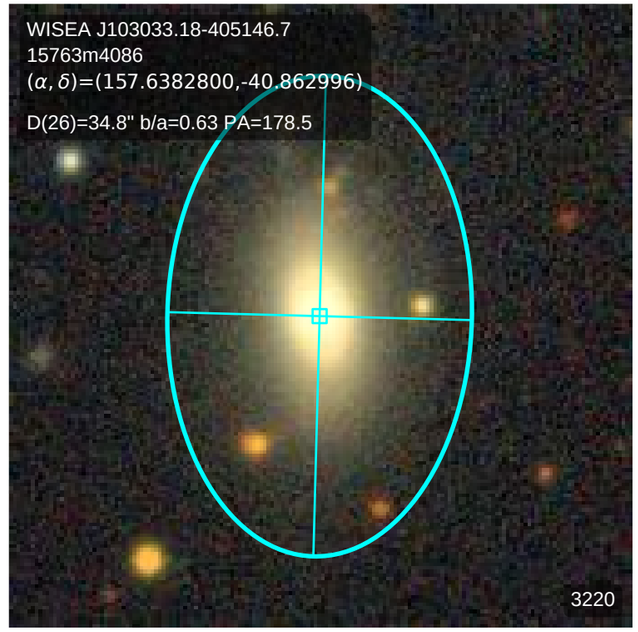

WISEA J053757.05-475157.8
08448m4786
(α, δ)=(84.4878882,-47.865855)
D(26)=34.8" b/a=0.70 PA=59.1
3215

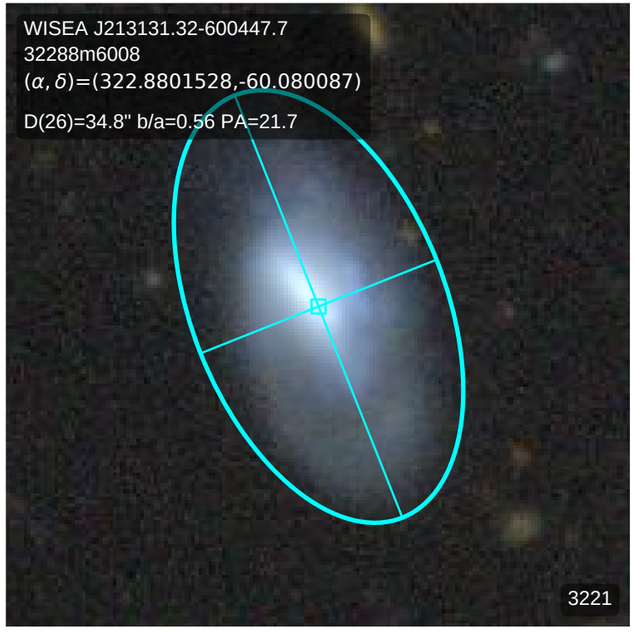

WISEA J024203.51-550310.8
04051m5505
(α, δ)=(40.5144177,-55.052587)
D(26)=34.8" b/a=0.33 PA=172.6
3216

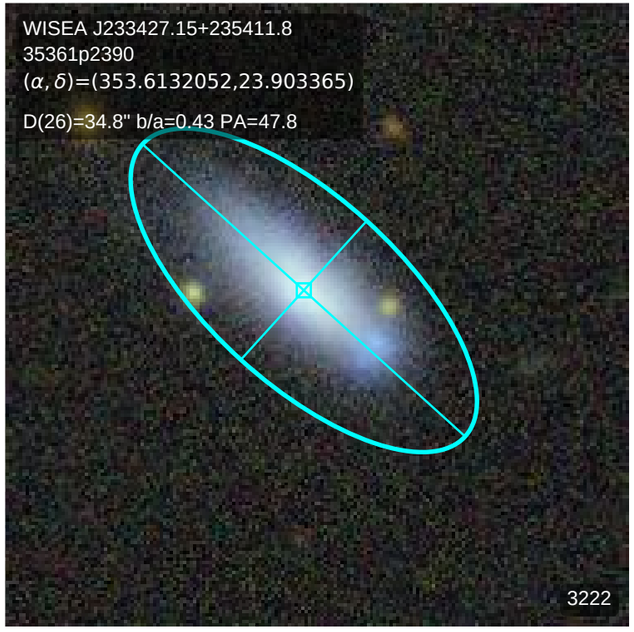

WISEA J084013.20-191709.8
13005m1928
(α, δ)=(130.0551554,-19.286576)
D(26)=34.8" b/a=0.61 PA=143.4
3217

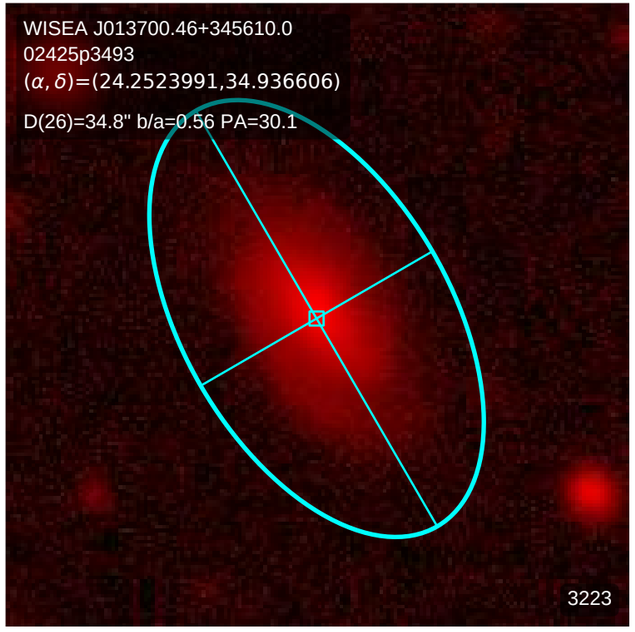

WISEA J023915.75-660821.4
03981m6613
(α, δ)=(39.8166186,-66.139713)
D(26)=34.8" b/a=0.19 PA=140.0
3218

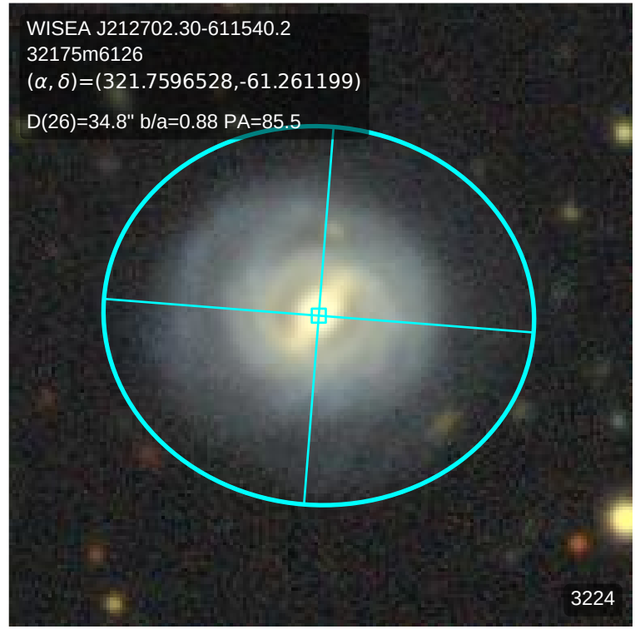

WISEA J105422.41-283512.6
16359m2858
(α, δ)=(163.5934241,-28.586615)
D(26)=34.8" b/a=0.67 PA=170.9
3219

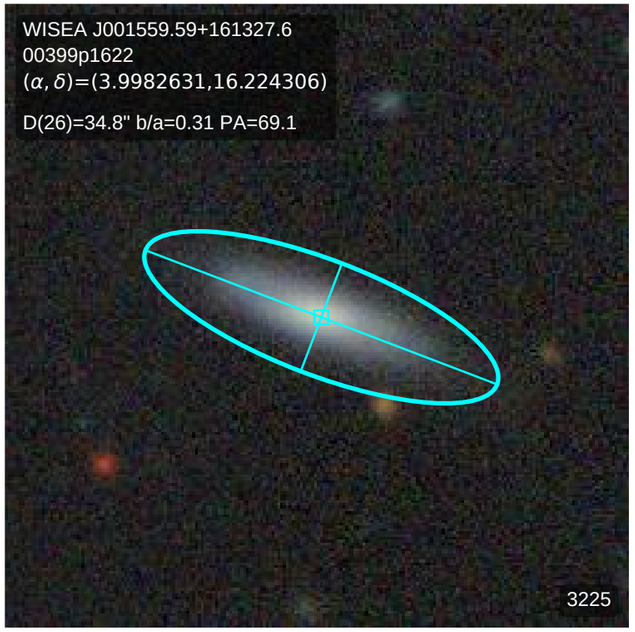

WISEA J103033.18-405146.7
15763m4086
(α, δ)=(157.6382800,-40.862996)
D(26)=34.8" b/a=0.63 PA=178.5
3220

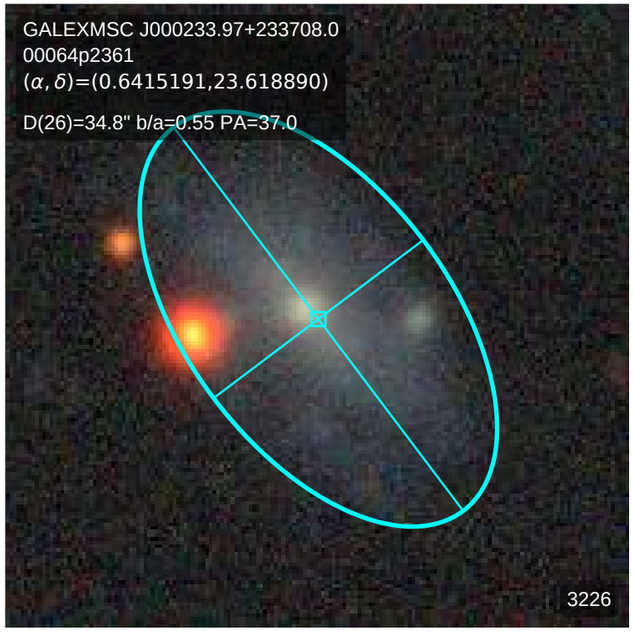

WISEA J213131.32-600447.7
32288m6008
(α, δ)=(322.8801528,-60.080087)
D(26)=34.8" b/a=0.56 PA=21.7
3221

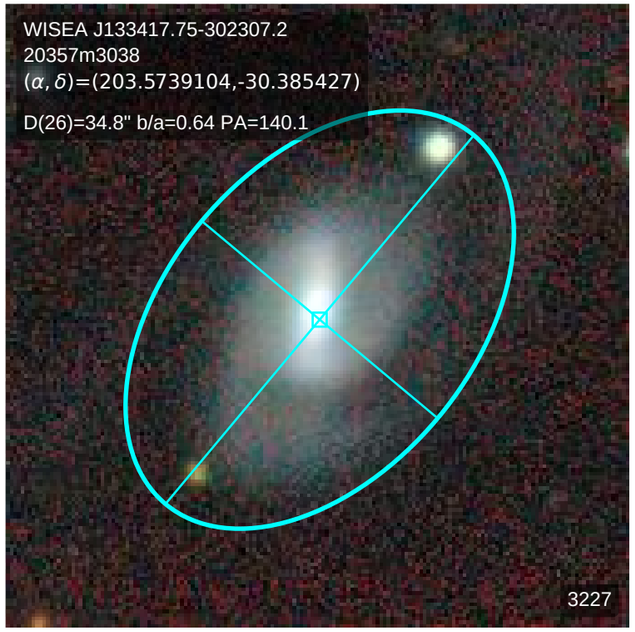

WISEA J233427.15+235411.8
35361p2390
(α, δ)=(353.6132052,23.903365)
D(26)=34.8" b/a=0.43 PA=47.8
3222

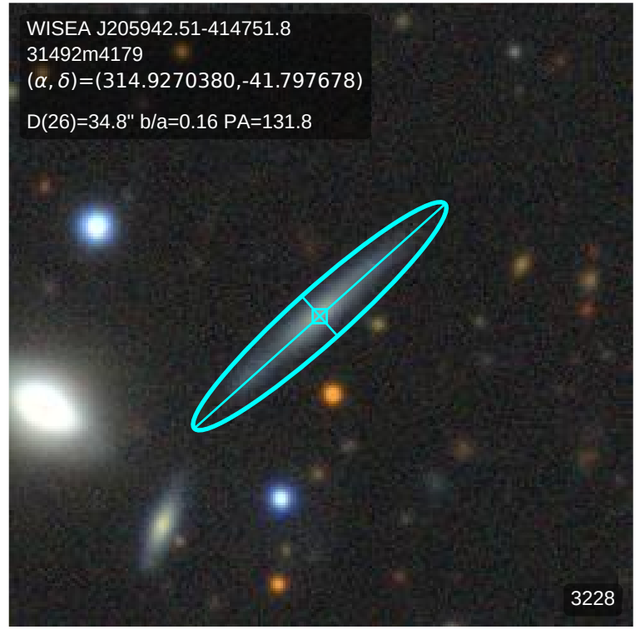

WISEA J013700.46+345610.0
02425p3493
(α, δ)=(24.2523991,34.936606)
D(26)=34.8" b/a=0.56 PA=30.1
3223

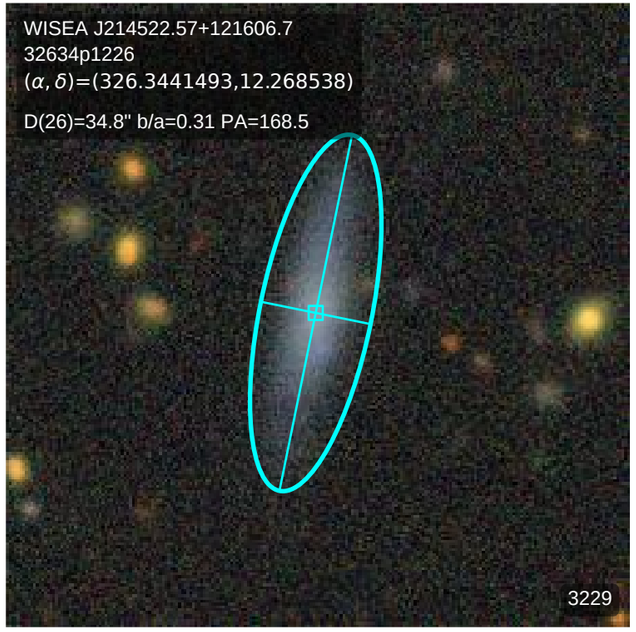

WISEA J212702.30-611540.2
32175m6126
(α, δ)=(321.7596528,-61.261199)
D(26)=34.8" b/a=0.88 PA=85.5
3224

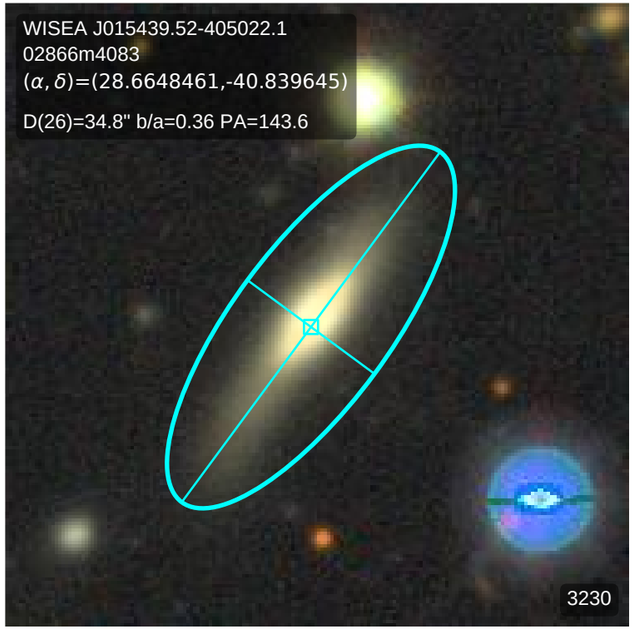

WISEA J001559.59+161327.6
00399p1622
(α, δ)=(3.9982631,16.224306)
D(26)=34.8" b/a=0.31 PA=69.1
3225

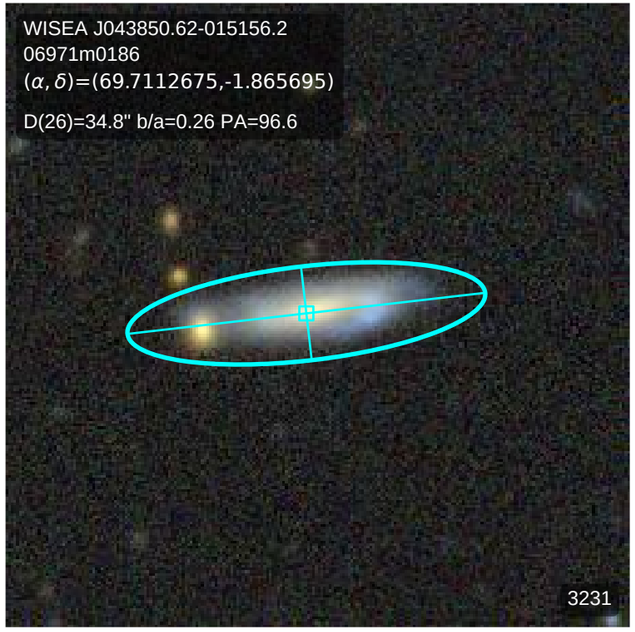

GALEXMSC J000233.97+233708.0
00064p2361
(α, δ)=(0.6415191,23.618890)
D(26)=34.8" b/a=0.55 PA=37.0
3226

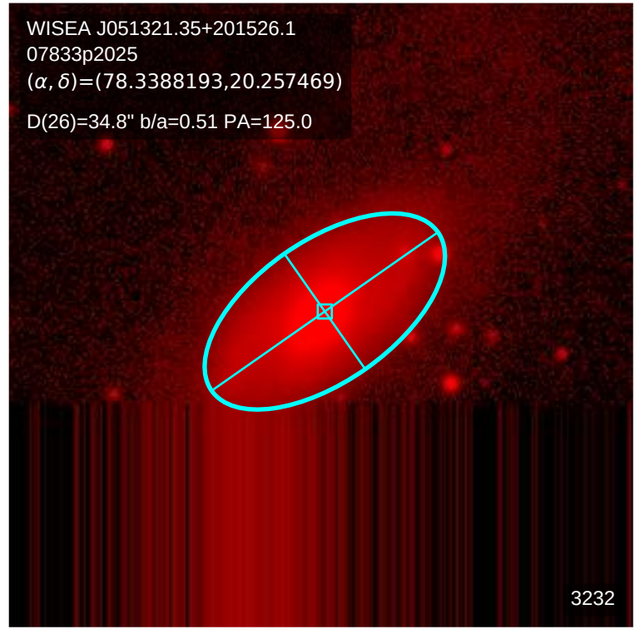

WISEA J133417.75-302307.2
20357m3038
(α, δ)=(203.5739104,-30.385427)
D(26)=34.8" b/a=0.64 PA=140.1
3227

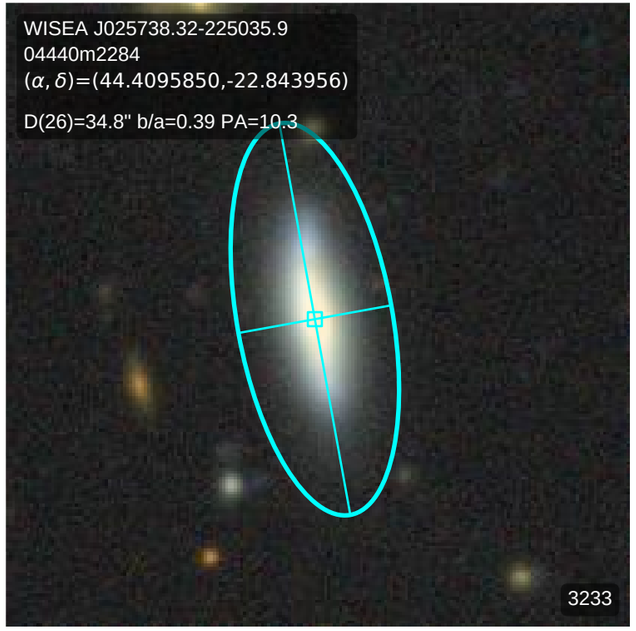

WISEA J205942.51-414751.8
31492m4179
(α, δ)=(314.9270380,-41.797678)
D(26)=34.8" b/a=0.16 PA=131.8
3228

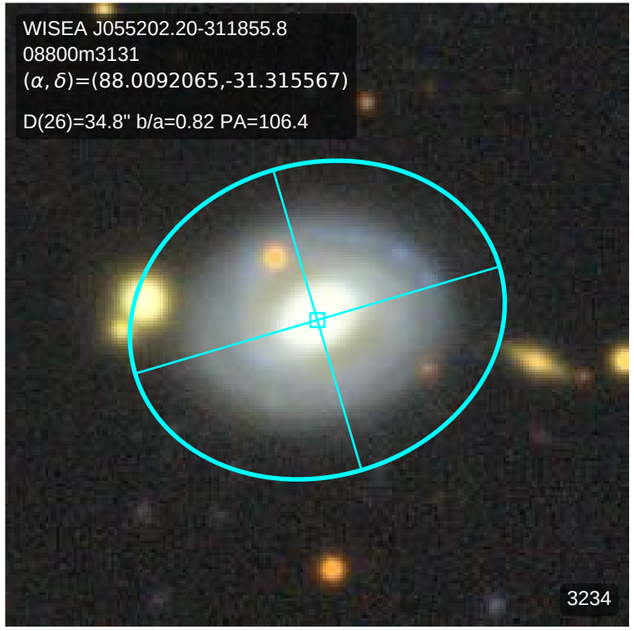

WISEA J214522.57+121606.7
32634p1226
(α, δ)=(326.3441493,12.268538)
D(26)=34.8" b/a=0.31 PA=168.5
3229

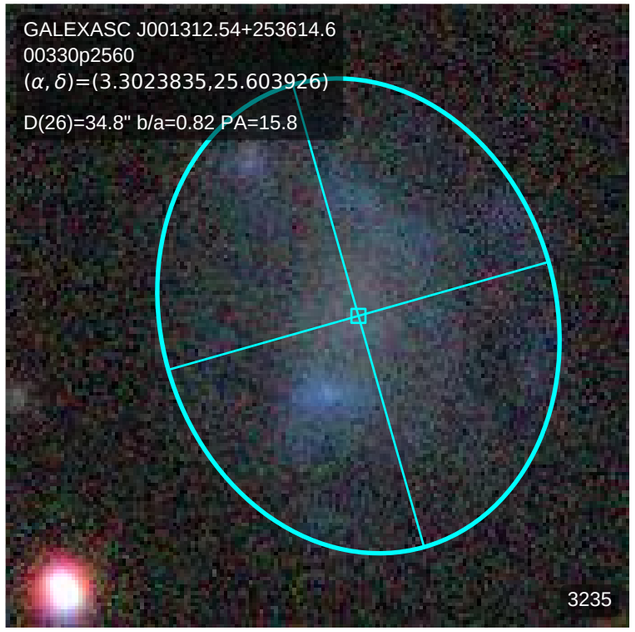

WISEA J015439.52-405022.1
02866m4083
(α, δ)=(28.6648461,-40.839645)
D(26)=34.8" b/a=0.36 PA=143.6
3230

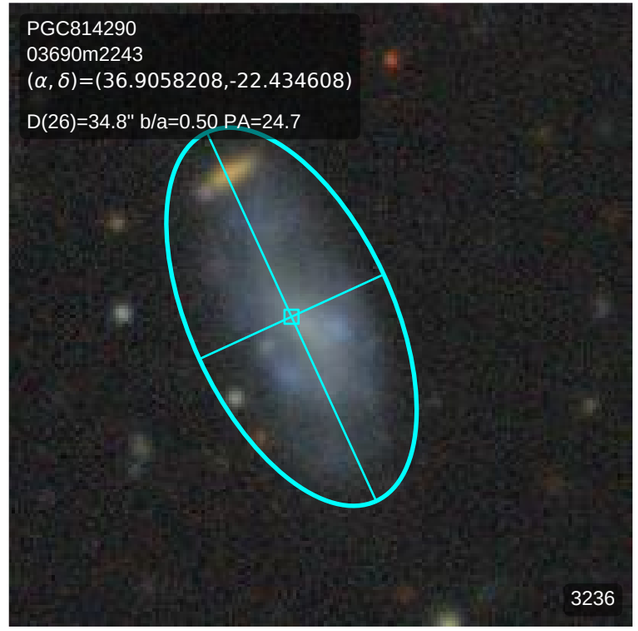

WISEA J043850.62-015156.2
06971m0186
(α, δ)=(69.7112675,-1.865695)
D(26)=34.8" b/a=0.26 PA=96.6
3231

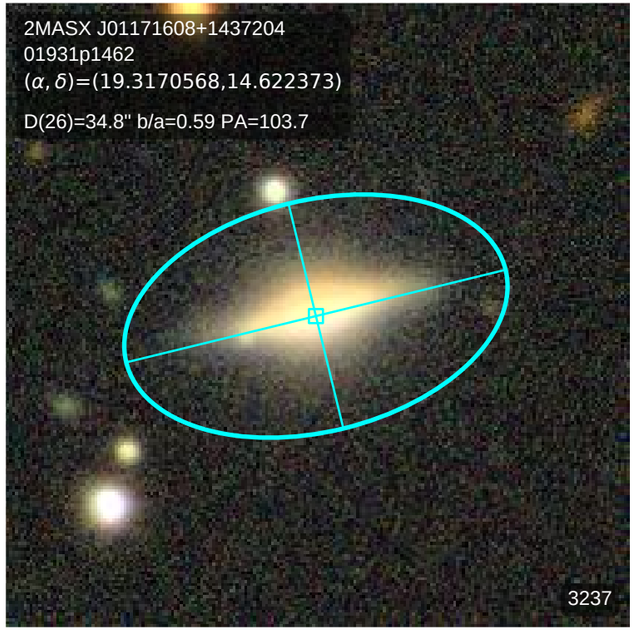

WISEA J051321.35+201526.1
07833p2025
(α, δ)=(78.3388193,20.257469)
D(26)=34.8" b/a=0.51 PA=125.0
3232

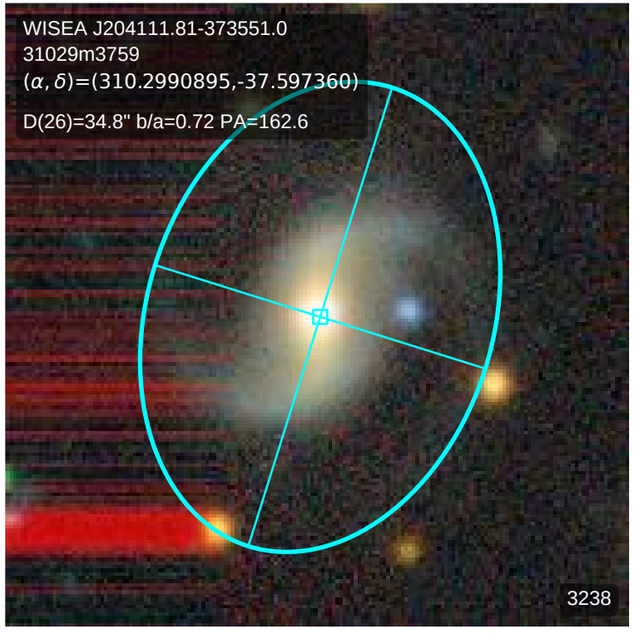

WISEA J025738.32-225035.9
04440m2284
(α, δ)=(44.4095850,-22.843956)
D(26)=34.8" b/a=0.39 PA=10.3
3233

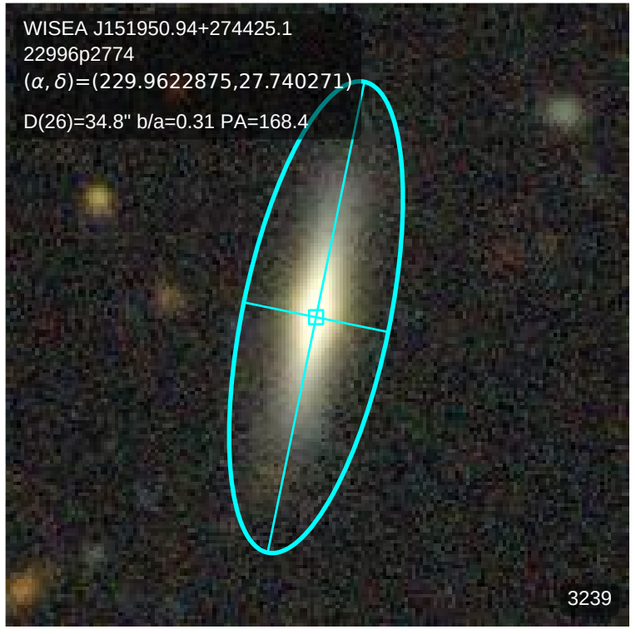

WISEA J055202.20-311855.8
08800m3131
(α, δ)=(88.0092065,-31.315567)
D(26)=34.8" b/a=0.82 PA=106.4
3234

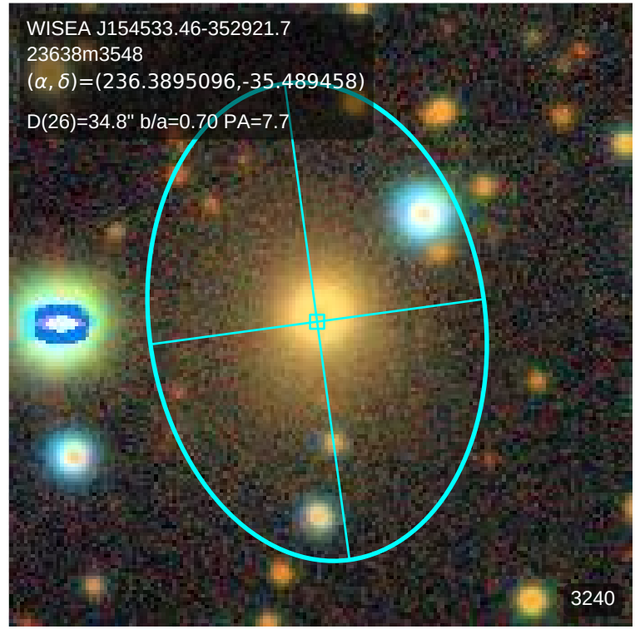

GALEXASC J001312.54+253614.6
00330p2560
(α, δ)=(3.3023835,25.603926)
D(26)=34.8" b/a=0.82 PA=15.8
3235

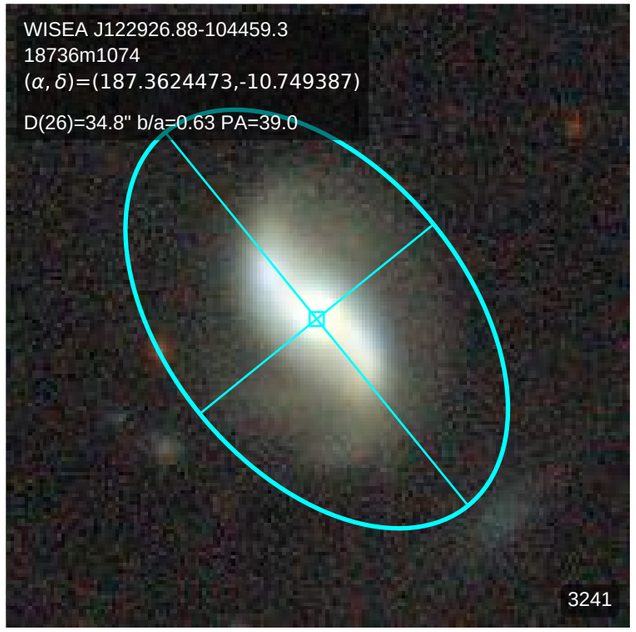

PGC814290
03690m2243
(α, δ)=(36.9058208,-22.434608)
D(26)=34.8" b/a=0.50 PA=24.7
3236

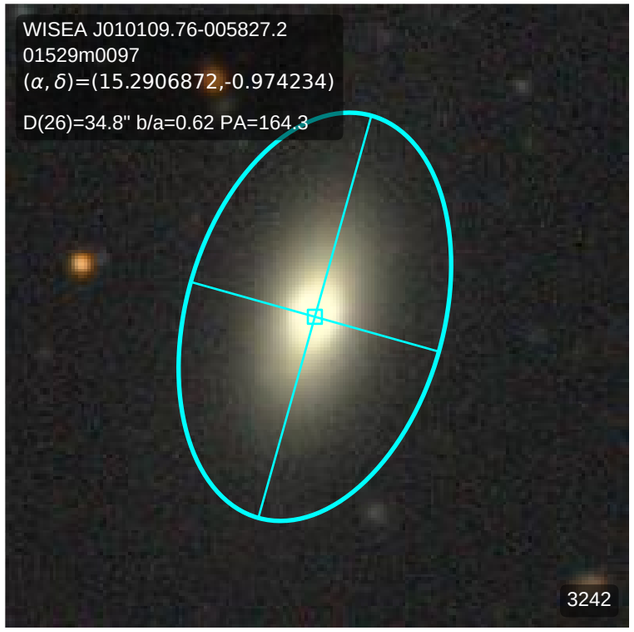

2MASX J01171608+1437204
01931p1462
(α, δ)=(19.3170568,14.622373)
D(26)=34.8" b/a=0.59 PA=103.7
3237

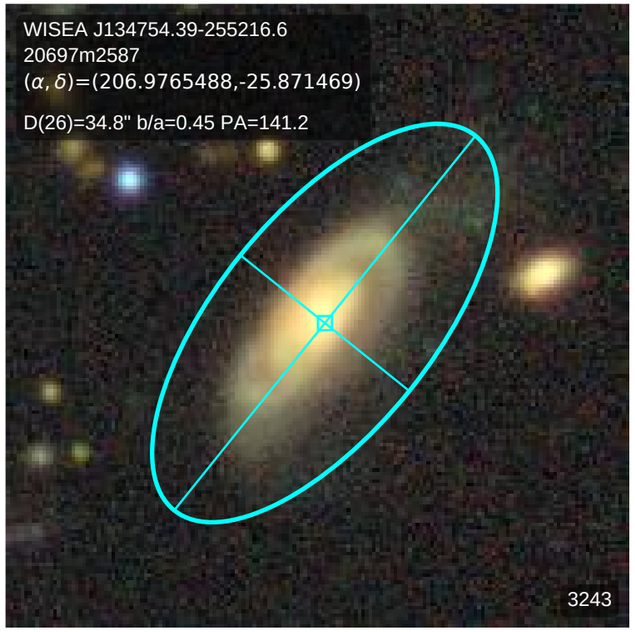

WISEA J204111.81-373551.0
31029m3759
(α, δ)=(310.2990895,-37.597360)
D(26)=34.8" b/a=0.72 PA=162.6
3238

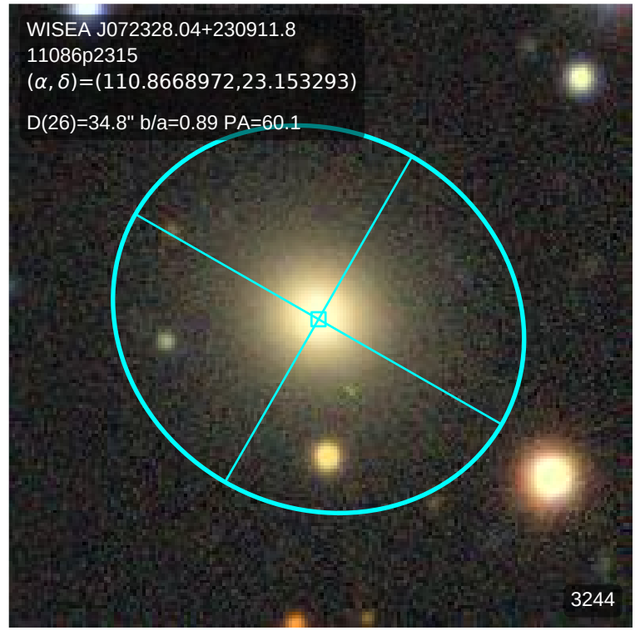

WISEA J151950.94+274425.1
22996p2774
(α, δ)=(229.9622875,27.740271)
D(26)=34.8" b/a=0.31 PA=168.4
3239

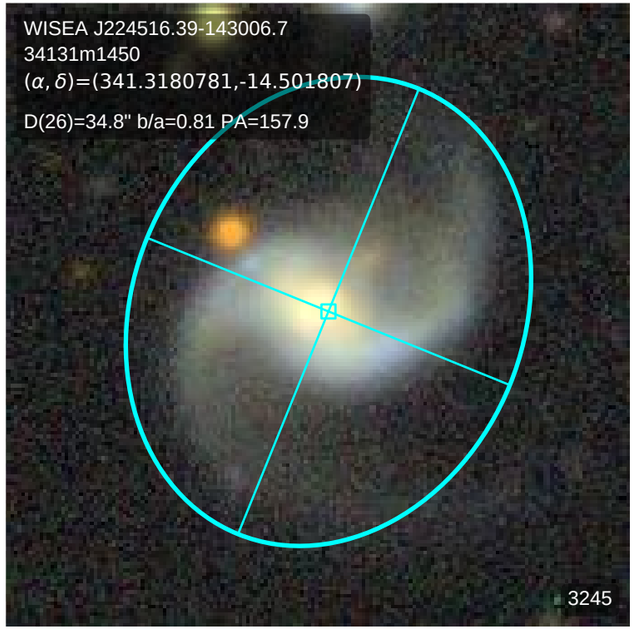

WISEA J154533.46-352921.7
23638m3548
(α, δ)=(236.3895096,-35.489458)
D(26)=34.8" b/a=0.70 PA=7.7
3240

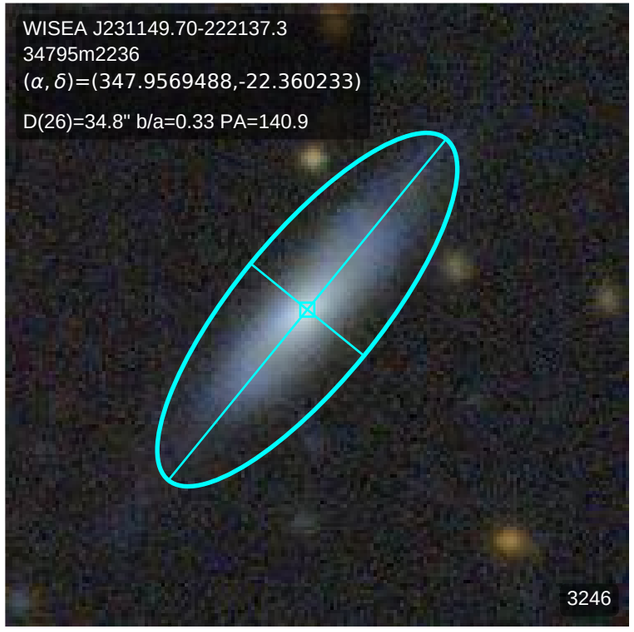

WISEA J122926.88-104459.3
18736m1074
(α, δ)=(187.3624473,-10.749387)
D(26)=34.8" b/a=0.63 PA=39.0
3241

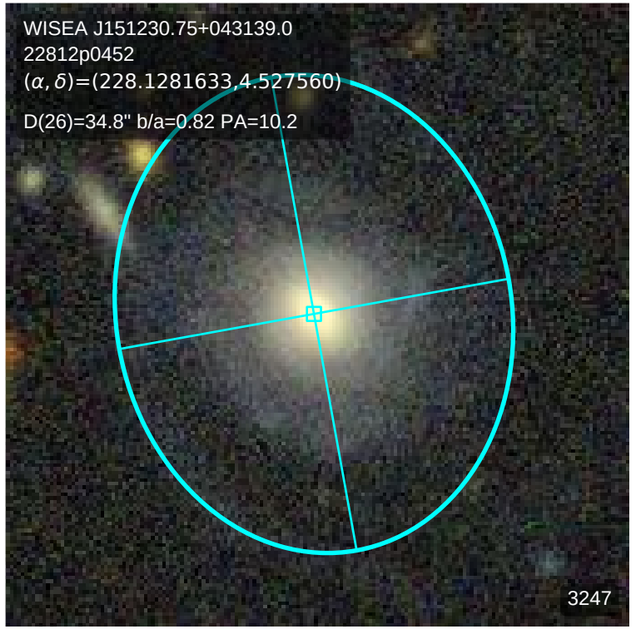

WISEA J010109.76-005827.2
01529m0097
(α, δ)=(15.2906872,-0.974234)
D(26)=34.8" b/a=0.62 PA=164.3
3242

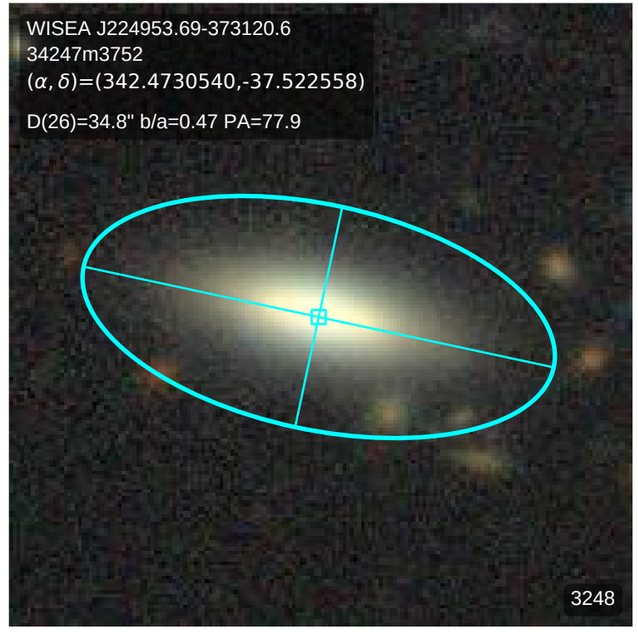

WISEA J134754.39-255216.6
20697m2587
(α, δ)=(206.9765488,-25.871469)
D(26)=34.8" b/a=0.45 PA=141.2
3243

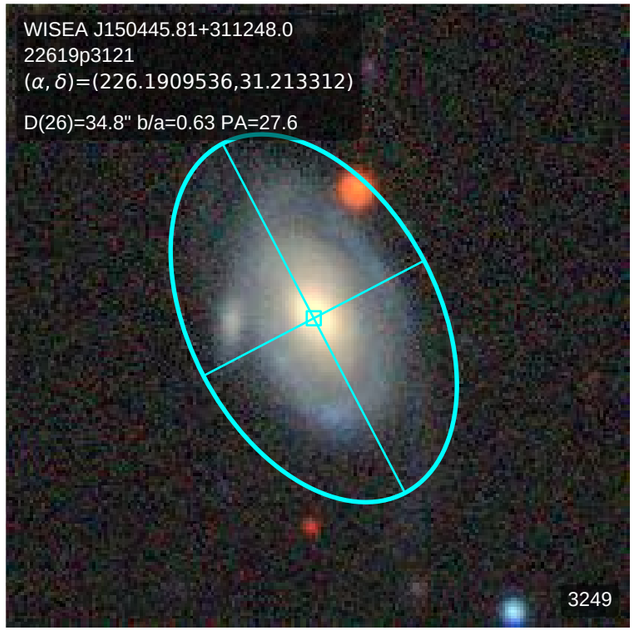

WISEA J072328.04+230911.8
11086p2315
(α, δ)=(110.8668972,23.153293)
D(26)=34.8" b/a=0.89 PA=60.1
3244

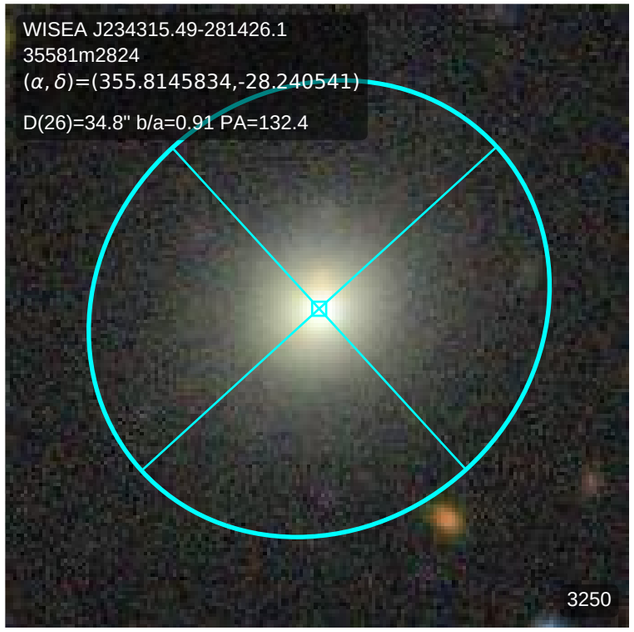

WISEA J224516.39-143006.7
34131m1450
(α, δ)=(341.3180781,-14.501807)
D(26)=34.8" b/a=0.81 PA=157.9
3245

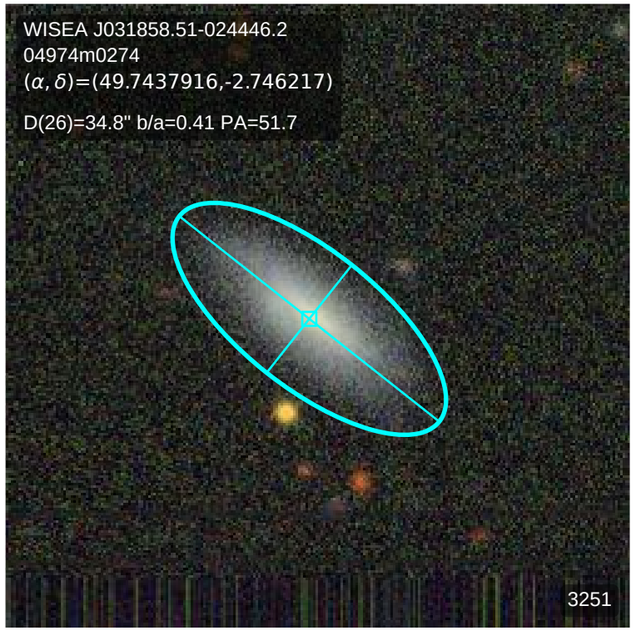

WISEA J231149.70-222137.3
34795m2236
(α, δ)=(347.9569488,-22.360233)
D(26)=34.8" b/a=0.33 PA=140.9
3246

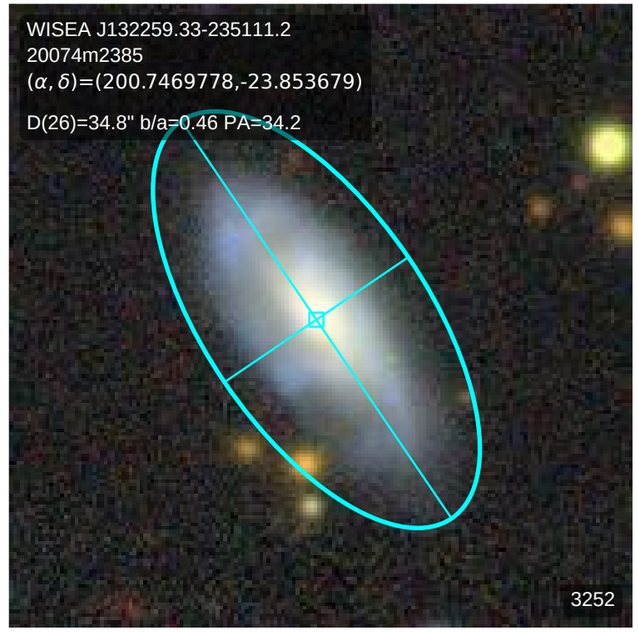

WISEA J151230.75+043139.0
22812p0452
(α, δ)=(228.1281633,4.527560)
D(26)=34.8" b/a=0.82 PA=10.2
3247

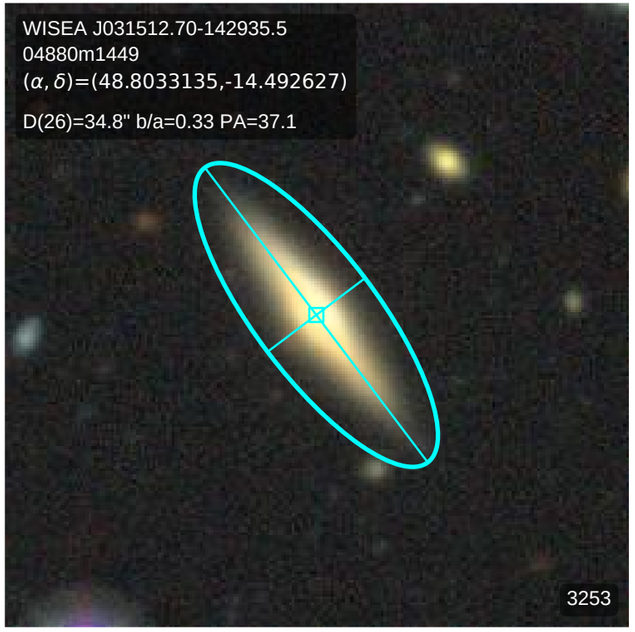

WISEA J224953.69-373120.6
34247m3752
(α, δ)=(342.4730540,-37.522558)
D(26)=34.8" b/a=0.47 PA=77.9
3248

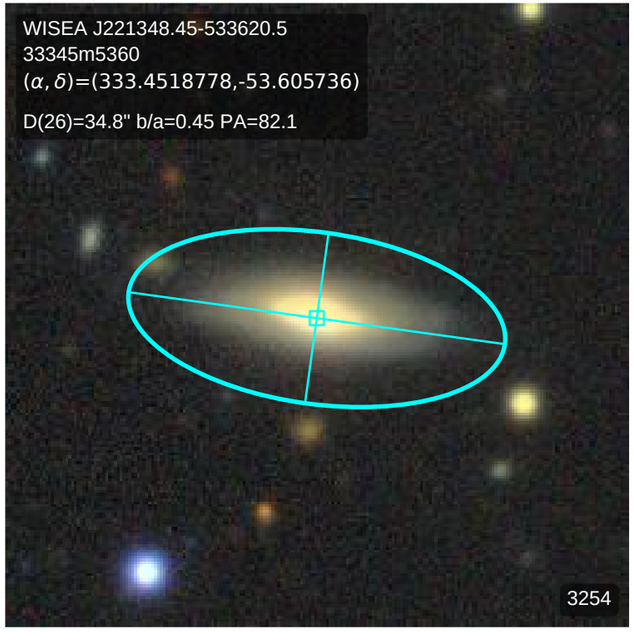

WISEA J150445.81+311248.0
22619p3121
(α, δ)=(226.1909536,31.213312)
D(26)=34.8" b/a=0.63 PA=27.6
3249

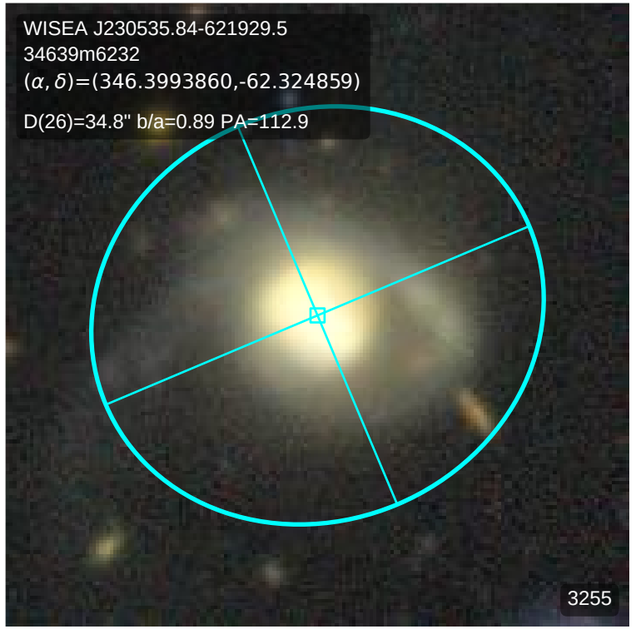

WISEA J234315.49-281426.1
35581m2824
(α, δ)=(355.8145834,-28.240541)
D(26)=34.8" b/a=0.91 PA=132.4
3250

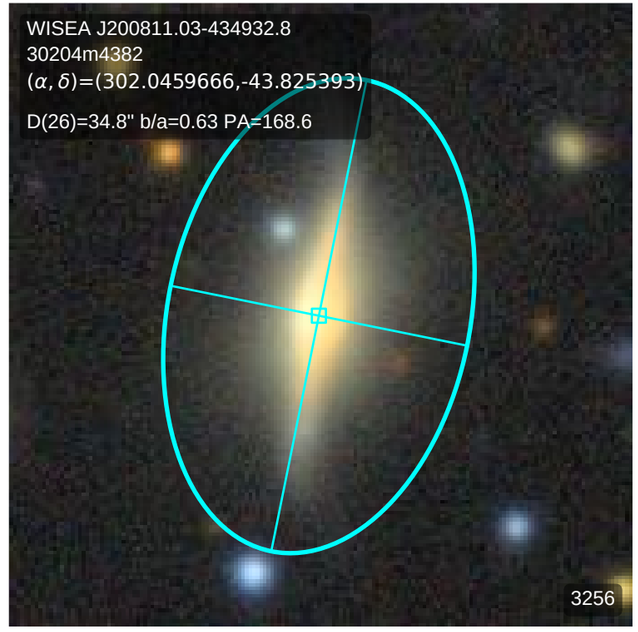

WISEA J031858.51-024446.2
04974m0274
(α, δ)=(49.7437916,-2.746217)
D(26)=34.8" b/a=0.41 PA=51.7
3251

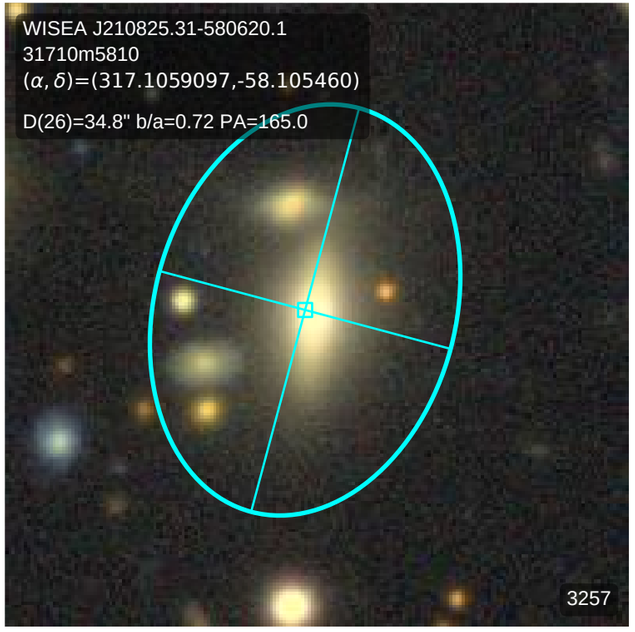

WISEA J132259.33-235111.2
20074m2385
(α, δ)=(200.7469778,-23.853679)
D(26)=34.8" b/a=0.46 PA=34.2
3252

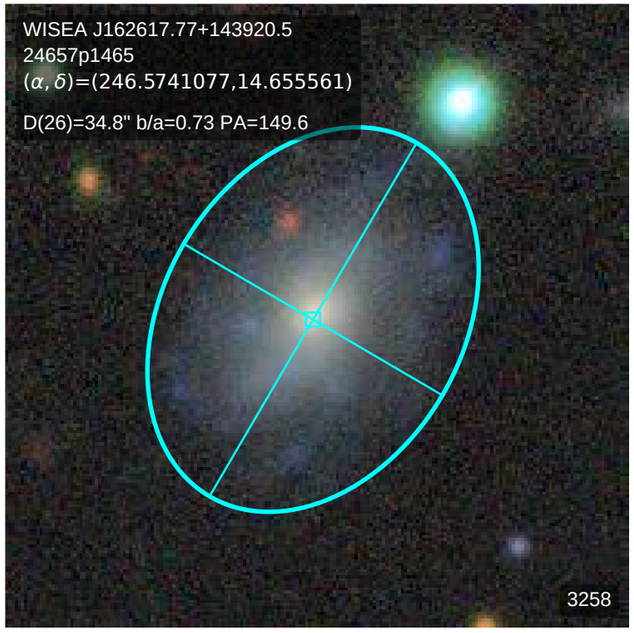

WISEA J031512.70-142935.5
04880m1449
(α, δ)=(48.8033135,-14.492627)
D(26)=34.8" b/a=0.33 PA=37.1
3253

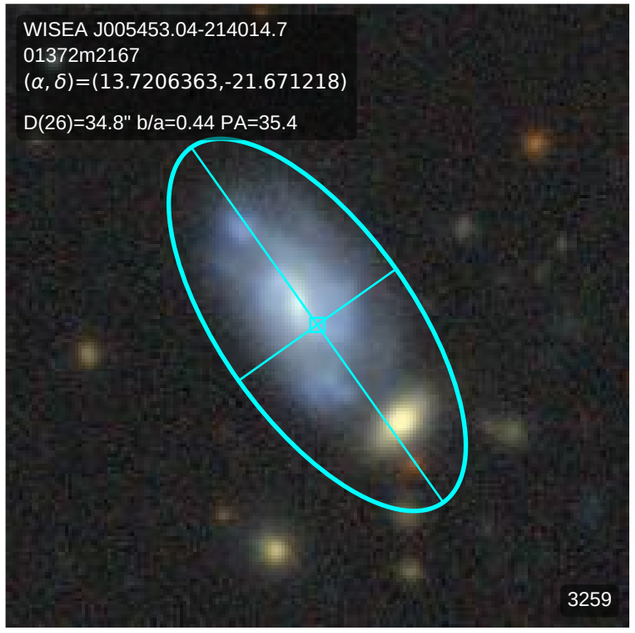

WISEA J221348.45-533620.5
33345m5360
(α, δ)=(333.4518778,-53.605736)
D(26)=34.8" b/a=0.45 PA=82.1
3254

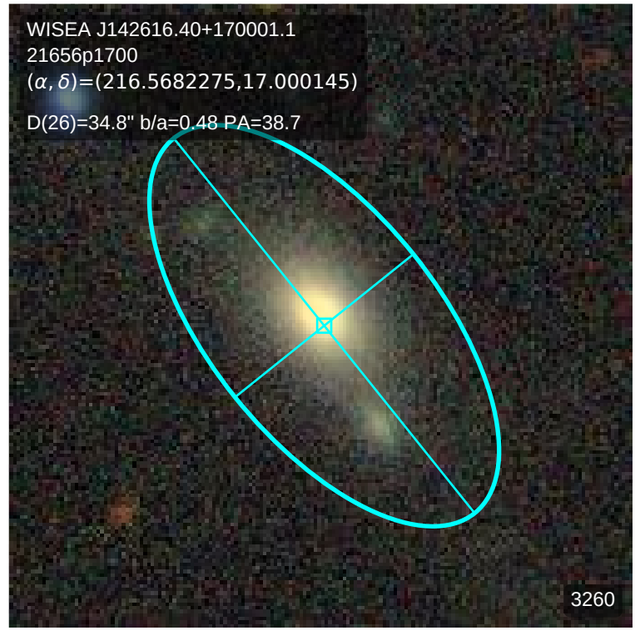

WISEA J230535.84-621929.5
34639m6232
(α, δ)=(346.3993860,-62.324859)
D(26)=34.8" b/a=0.89 PA=112.9
3255

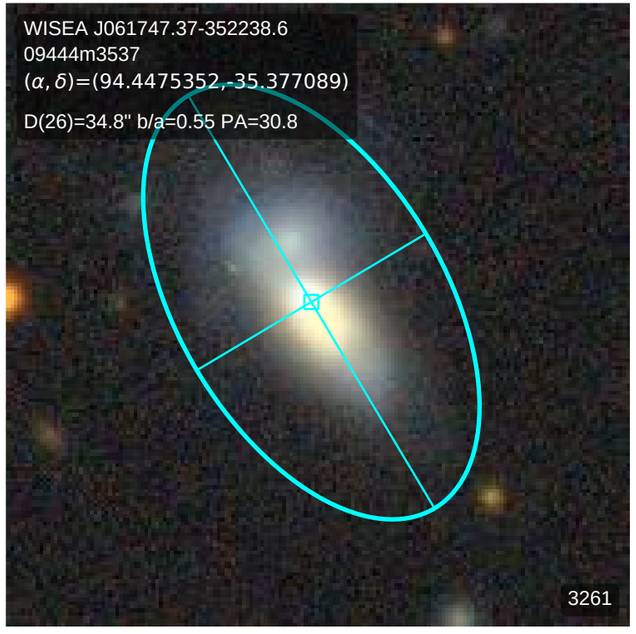

WISEA J200811.03-434932.8
30204m4382
(α, δ)=(302.0459666,-43.825393)
D(26)=34.8" b/a=0.63 PA=168.6
3256

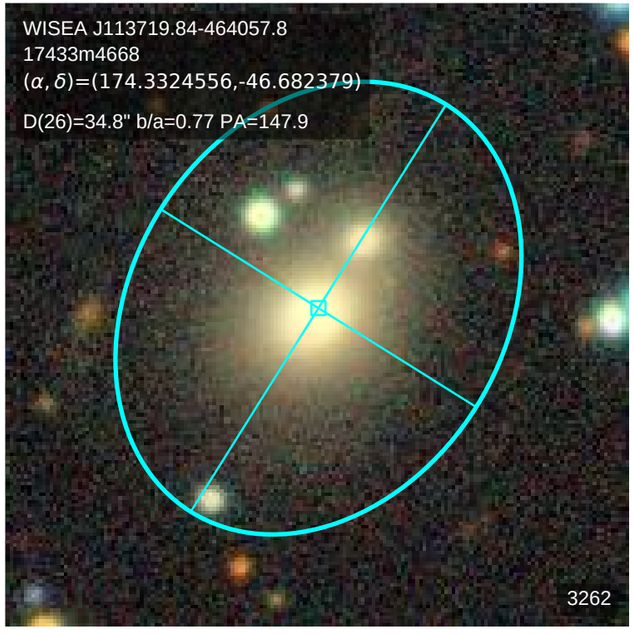

WISEA J210825.31-580620.1
31710m5810
(α, δ)=(317.1059097,-58.105460)
D(26)=34.8" b/a=0.72 PA=165.0
3257

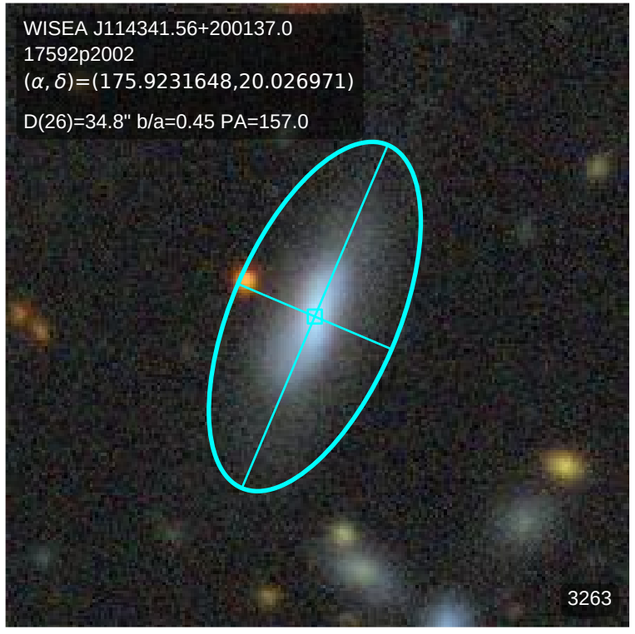

WISEA J162617.77+143920.5
24657p1465
(α, δ)=(246.5741077,14.655561)
D(26)=34.8" b/a=0.73 PA=149.6
3258

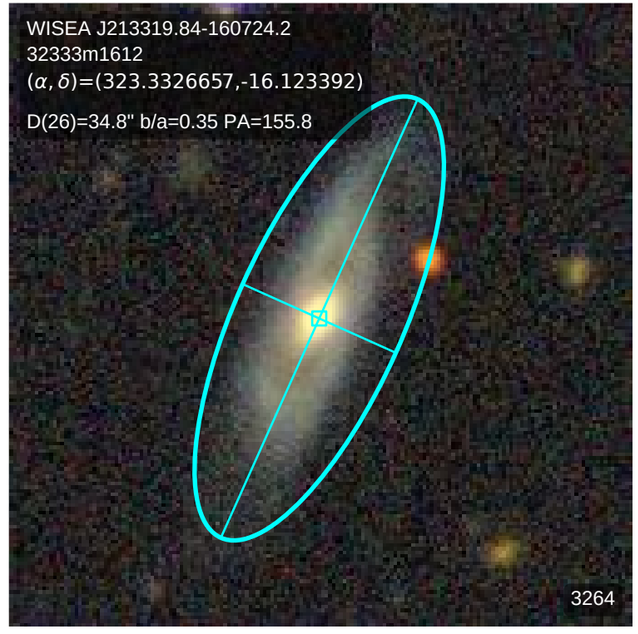

WISEA J005453.04-214014.7
01372m2167
(α, δ)=(13.7206363,-21.671218)
D(26)=34.8" b/a=0.44 PA=35.4
3259

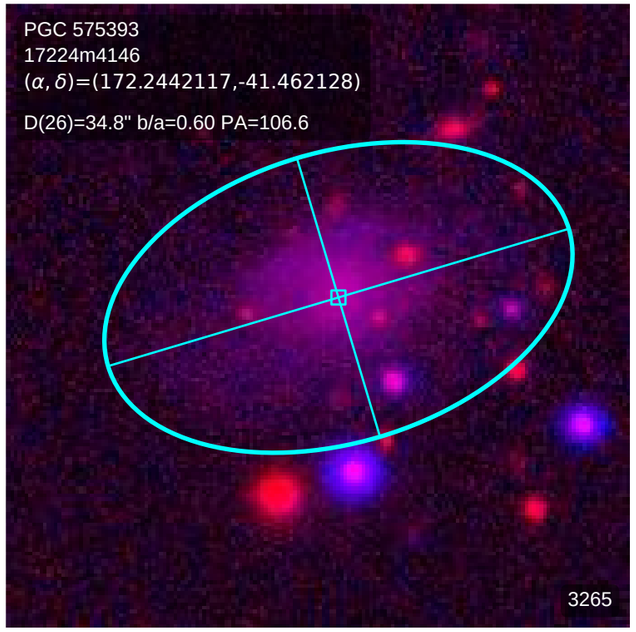

WISEA J142616.40+170001.1
21656p1700
(α, δ)=(216.5682275,17.000145)
D(26)=34.8" b/a=0.48 PA=38.7
3260

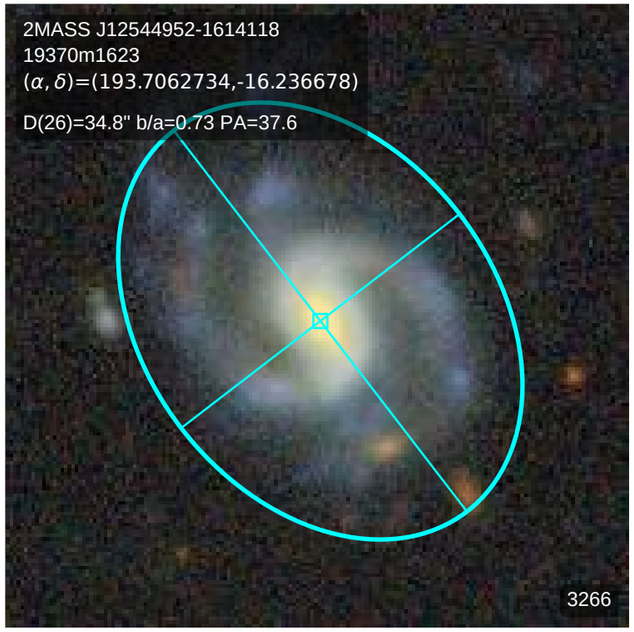

WISEA J061747.37-352238.6
09444m3537
(α, δ)=(94.4475352,-35.377089)
D(26)=34.8" b/a=0.55 PA=30.8
3261

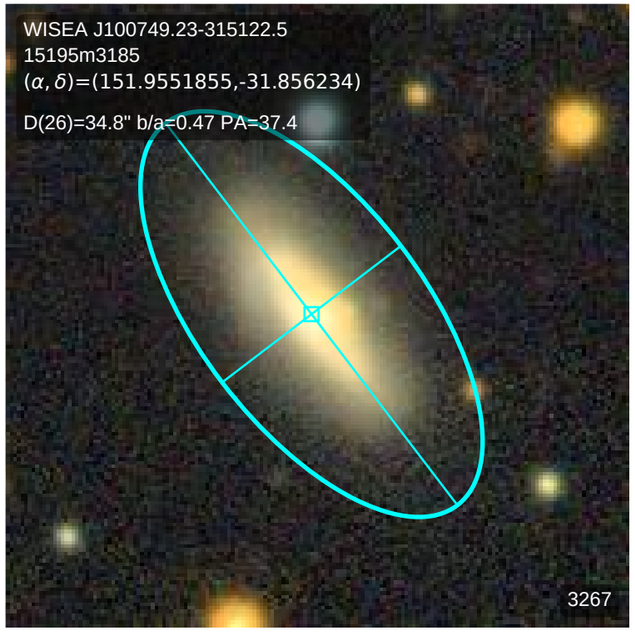

WISEA J113719.84-464057.8
17433m4668
(α, δ)=(174.3324556,-46.682379)
D(26)=34.8" b/a=0.77 PA=147.9
3262

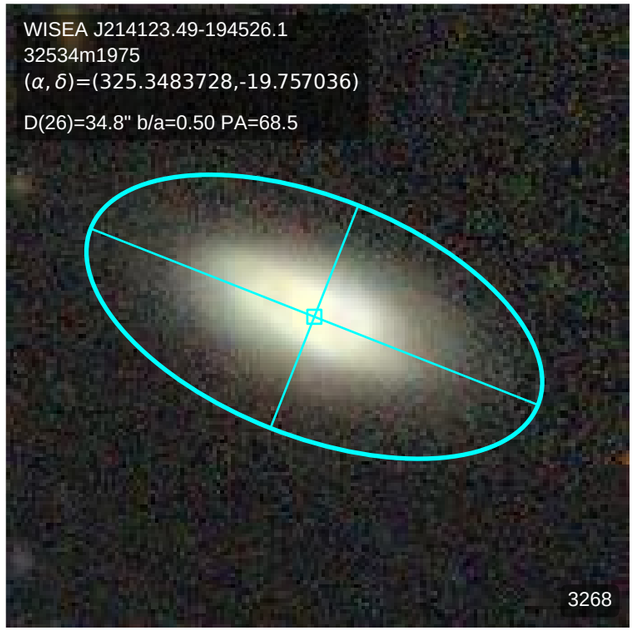

WISEA J114341.56+200137.0
17592p2002
(α, δ)=(175.9231648,20.026971)
D(26)=34.8" b/a=0.45 PA=157.0
3263

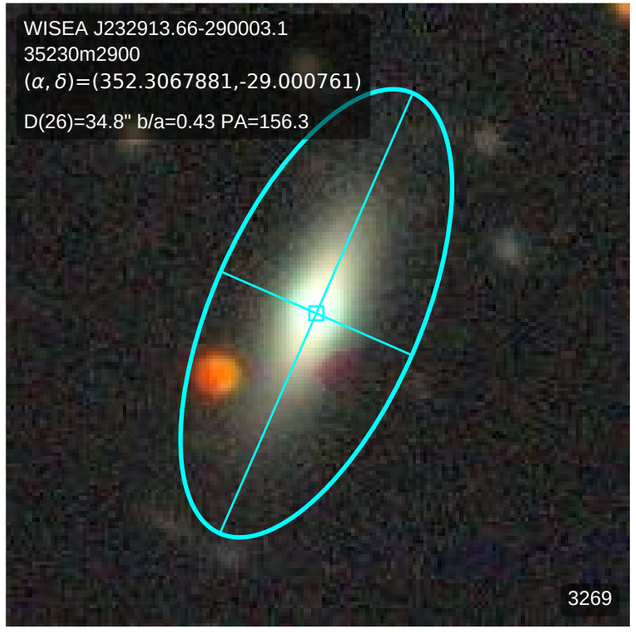

WISEA J213319.84-160724.2
32333m1612
(α, δ)=(323.3326657,-16.123392)
D(26)=34.8" b/a=0.35 PA=155.8
3264

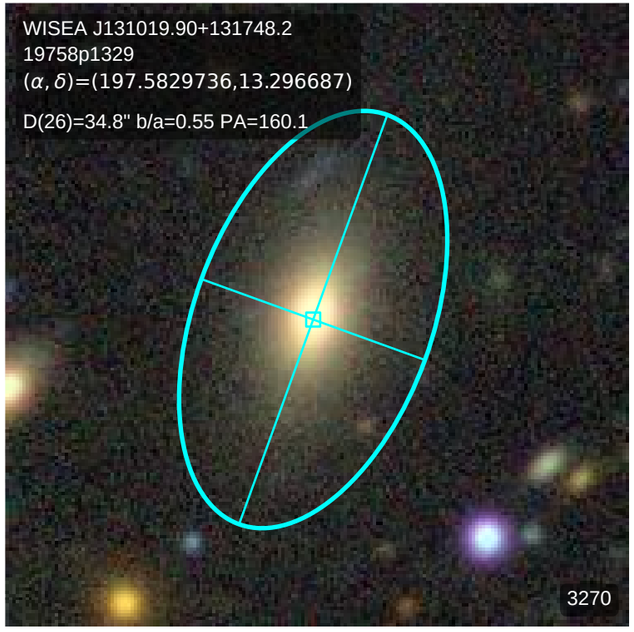

PGC 575393
17224m4146
(α, δ)=(172.2442117,-41.462128)
D(26)=34.8" b/a=0.60 PA=106.6
3265

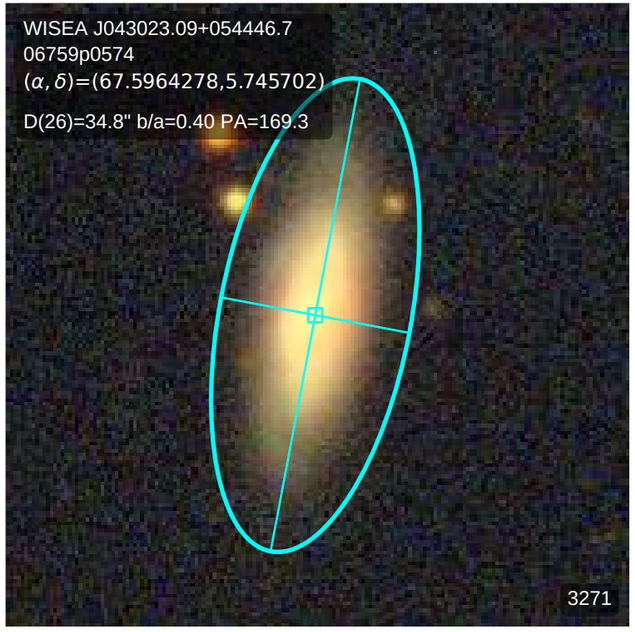

2MASS J12544952-1614118
19370m1623
(α, δ)=(193.7062734,-16.236678)
D(26)=34.8" b/a=0.73 PA=37.6
3266

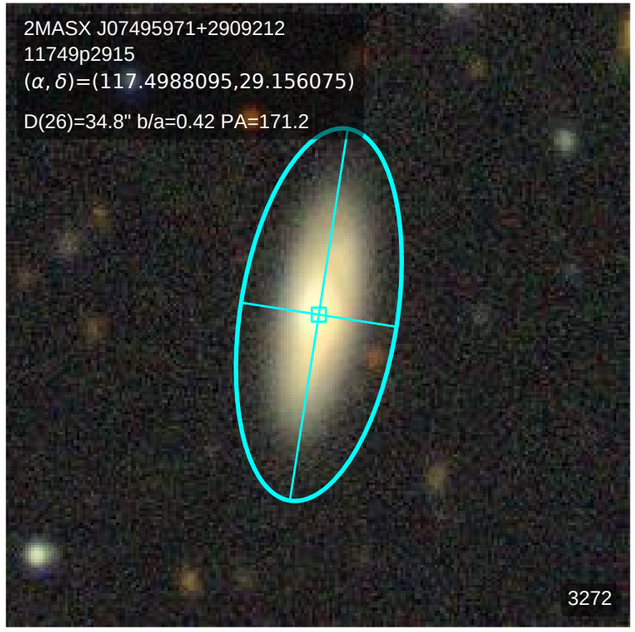

WISEA J100749.23-315122.5
15195m3185
(α, δ)=(151.9551855,-31.856234)
D(26)=34.8" b/a=0.47 PA=37.4
3267

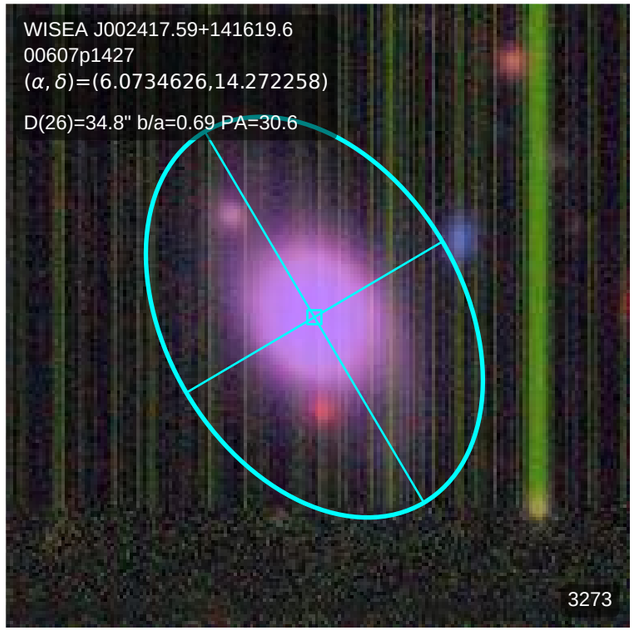

WISEA J214123.49-194526.1
32534m1975
(α, δ)=(325.3483728,-19.757036)
D(26)=34.8" b/a=0.50 PA=68.5
3268

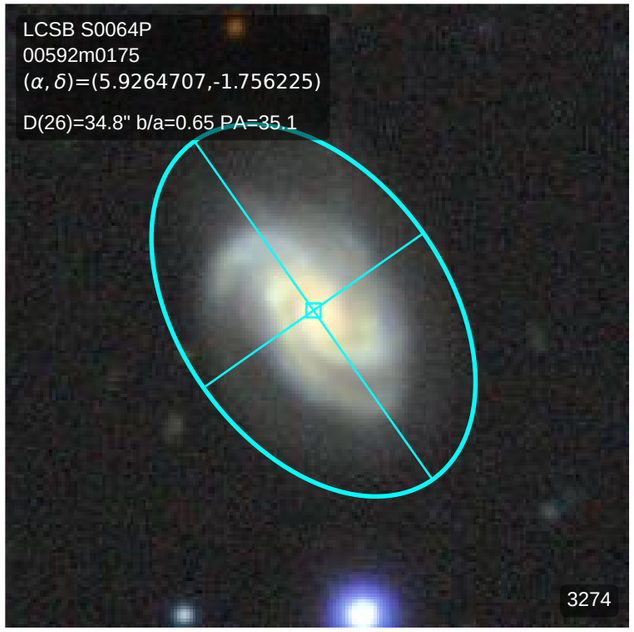

WISEA J232913.66-290003.1
35230m2900
(α, δ)=(352.3067881,-29.000761)
D(26)=34.8" b/a=0.43 PA=156.3
3269

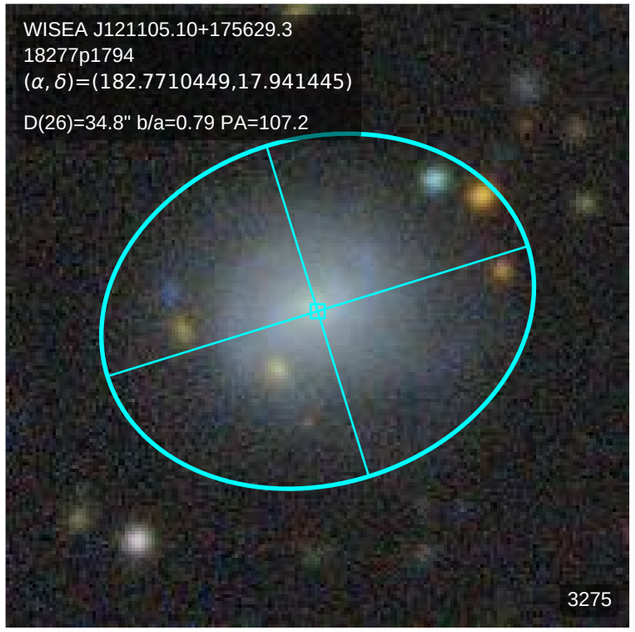

WISEA J131019.90+131748.2
19758p1329
(α, δ)=(197.5829736,13.296687)
D(26)=34.8" b/a=0.55 PA=160.1
3270

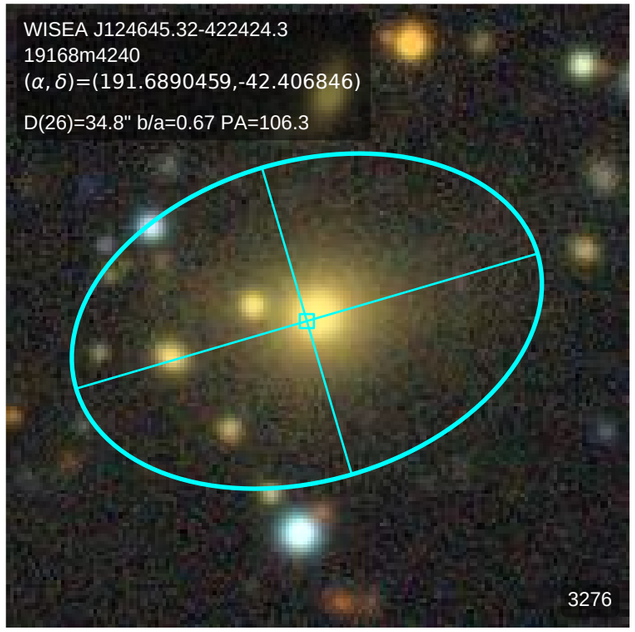

WISEA J043023.09+054446.7
06759p0574
(α, δ)=(67.5964278,5.745702)
D(26)=34.8" b/a=0.40 PA=169.3
3271

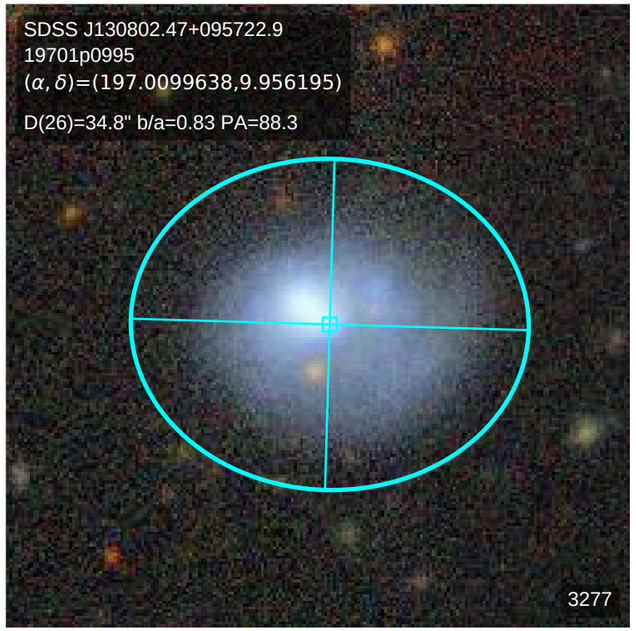

2MASX J07495971+2909212
11749p2915
(α, δ)=(117.4988095,29.156075)
D(26)=34.8" b/a=0.42 PA=171.2
3272

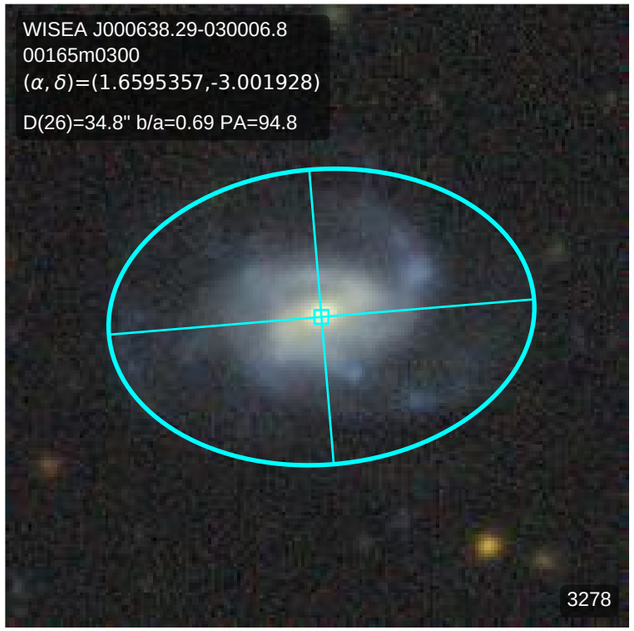

WISEA J002417.59+141619.6
00607p1427
(α, δ)=(6.0734626,14.272258)
D(26)=34.8" b/a=0.69 PA=30.6
3273

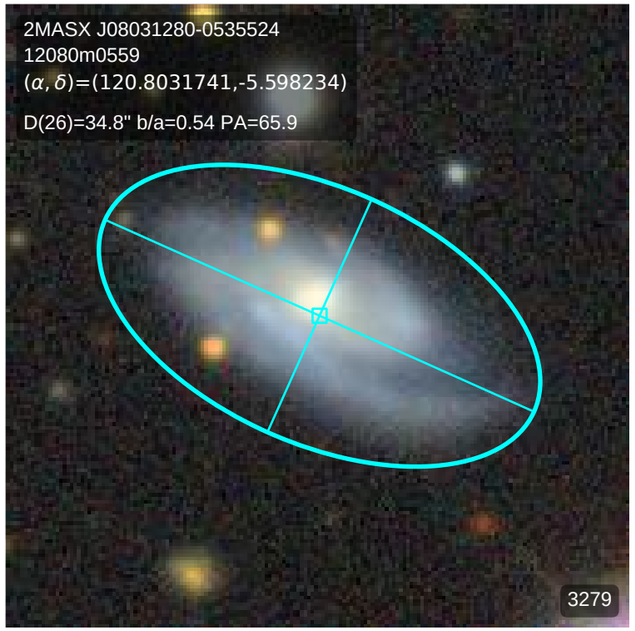

LCSB S0064P
00592m0175
(α, δ)=(5.9264707,-1.756225)
D(26)=34.8" b/a=0.65 PA=35.1
3274

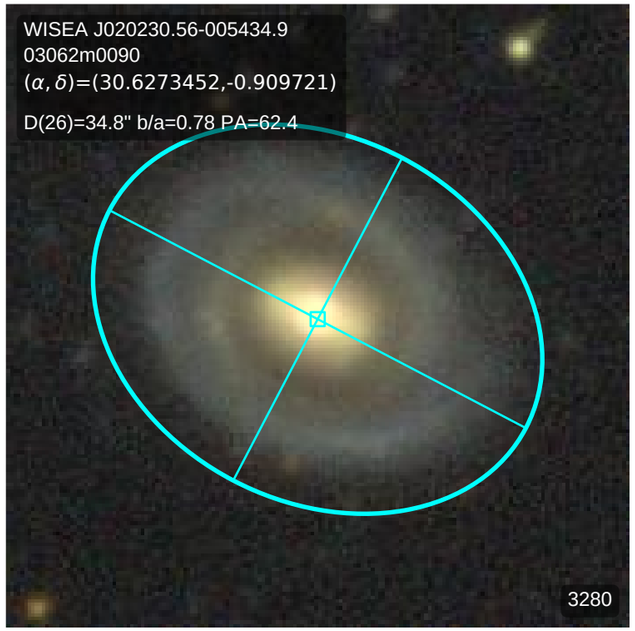

WISEA J121105.10+175629.3
18277p1794
(α, δ)=(182.7710449,17.941445)
D(26)=34.8" b/a=0.79 PA=107.2
3275

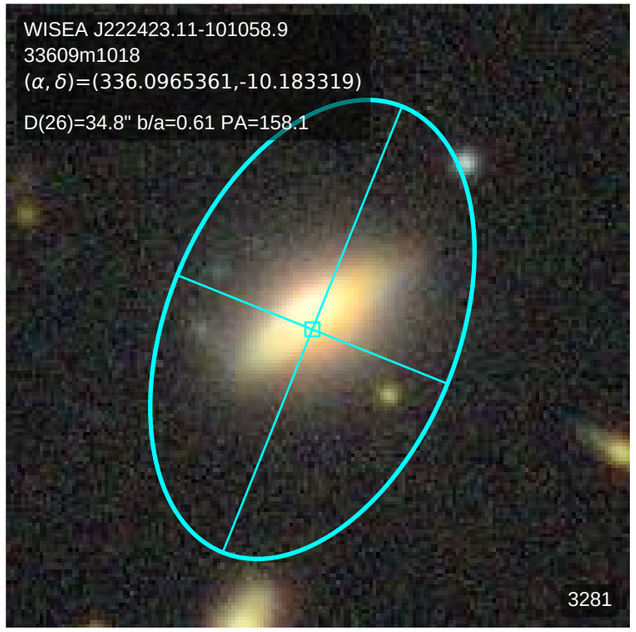

WISEA J124645.32-422424.3
19168m4240
(α, δ)=(191.6890459,-42.406846)
D(26)=34.8" b/a=0.67 PA=106.3
3276

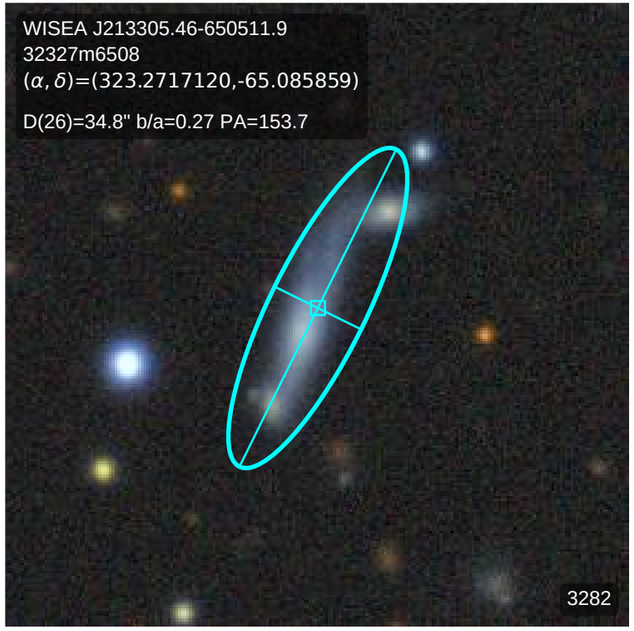

SDSS J130802.47+095722.9
19701p0995
(α, δ)=(197.0099638,9.956195)
D(26)=34.8" b/a=0.83 PA=88.3
3277

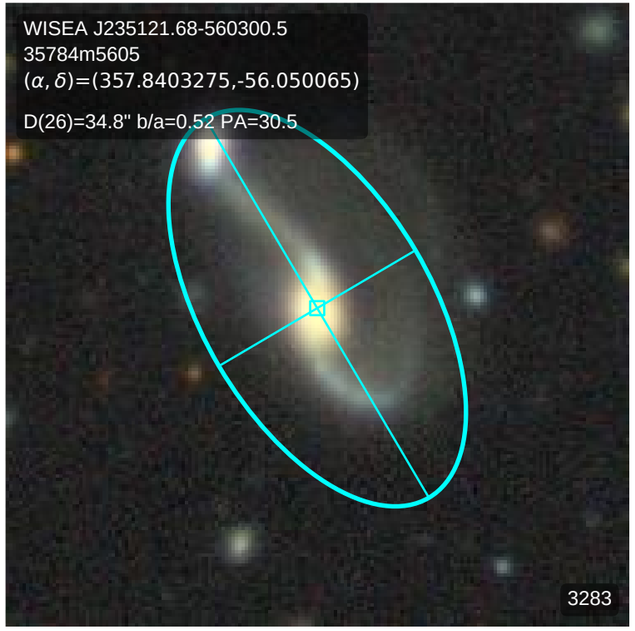

WISEA J000638.29-030006.8
00165m0300
(α, δ)=(1.6595357,-3.001928)
D(26)=34.8" b/a=0.69 PA=94.8
3278

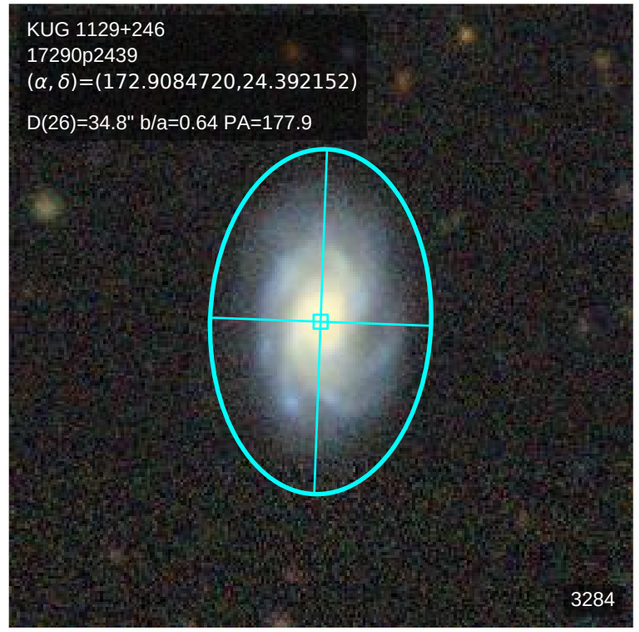

2MASX J08031280-0535524
12080m0559
(α, δ)=(120.8031741,-5.598234)
D(26)=34.8" b/a=0.54 PA=65.9
3279

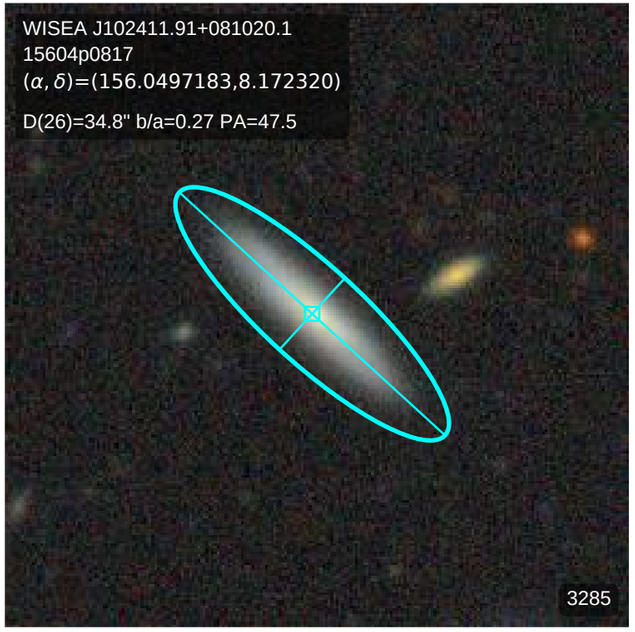

WISEA J020230.56-005434.9
03062m0090
(α, δ)=(30.6273452,-0.909721)
D(26)=34.8" b/a=0.78 PA=62.4
3280

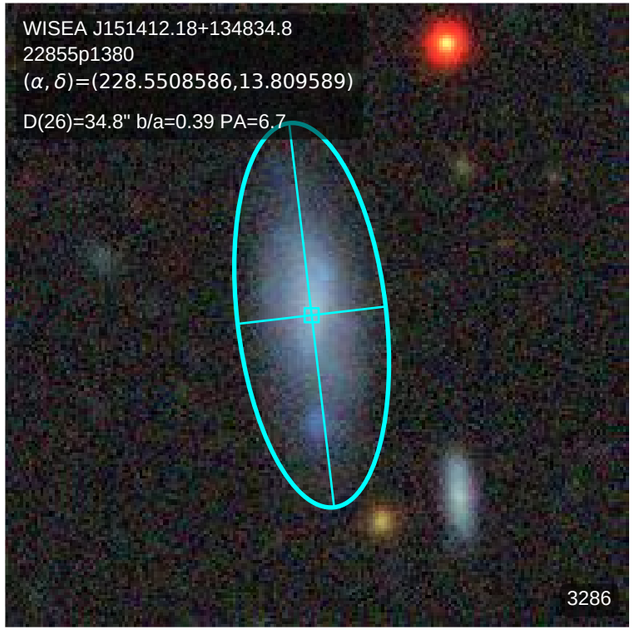

WISEA J222423.11-101058.9
33609m1018
(α, δ)=(336.0965361,-10.183319)
D(26)=34.8" b/a=0.61 PA=158.1
3281

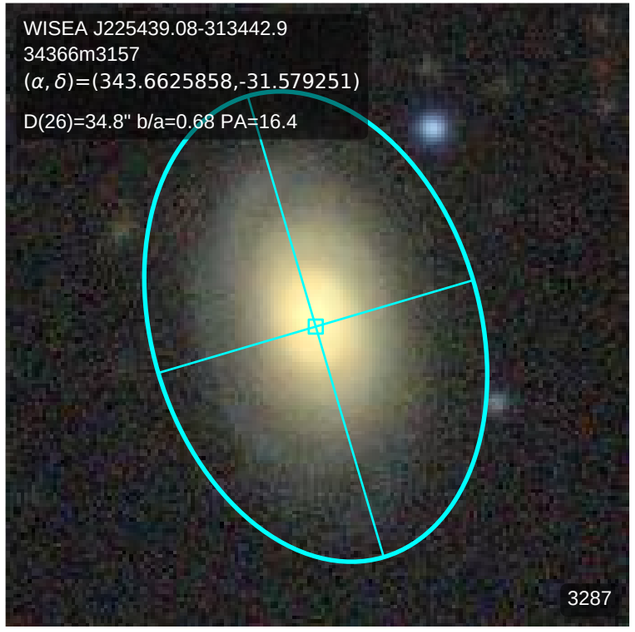

WISEA J213305.46-650511.9
32327m6508
(α, δ)=(323.2717120,-65.085859)
D(26)=34.8" b/a=0.27 PA=153.7
3282

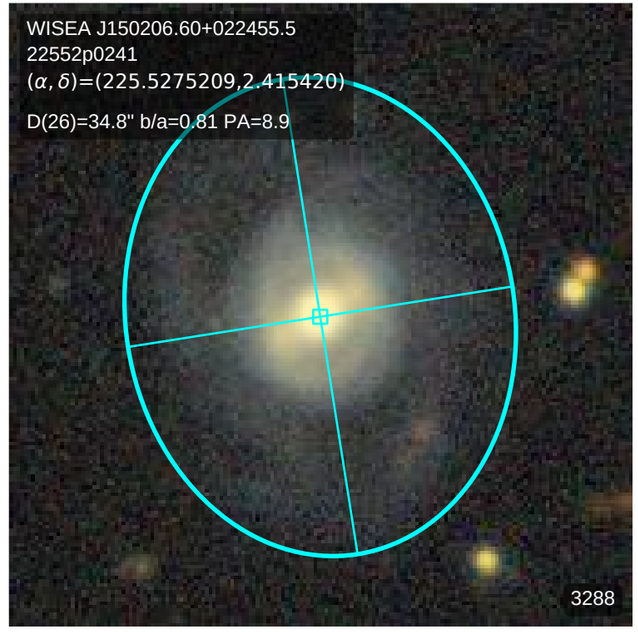

WISEA J235121.68-560300.5
35784m5605
(α, δ)=(357.8403275,-56.050065)
D(26)=34.8" b/a=0.52 PA=30.5
3283

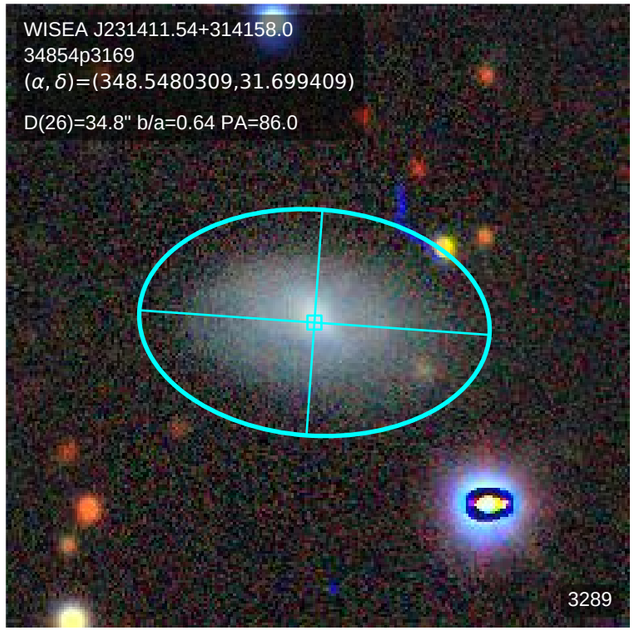

KUG 1129+246
17290p2439
(α, δ)=(172.9084720,24.392152)
D(26)=34.8" b/a=0.64 PA=177.9
3284

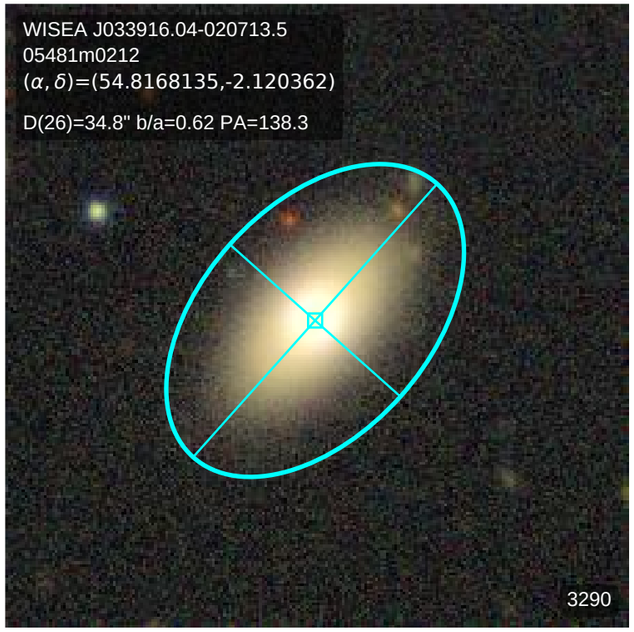

WISEA J102411.91+081020.1
15604p0817
(α, δ)=(156.0497183,8.172320)
D(26)=34.8" b/a=0.27 PA=47.5
3285

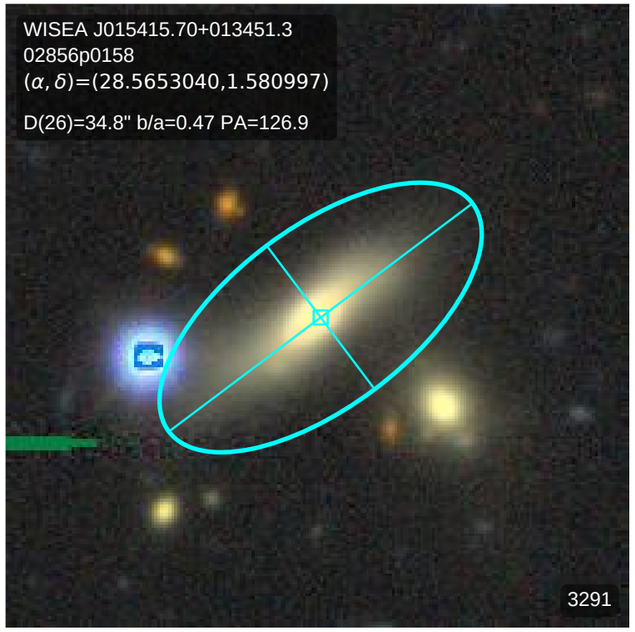

WISEA J151412.18+134834.8
22855p1380
(α, δ)=(228.5508586,13.809589)
D(26)=34.8" b/a=0.39 PA=6.7
3286

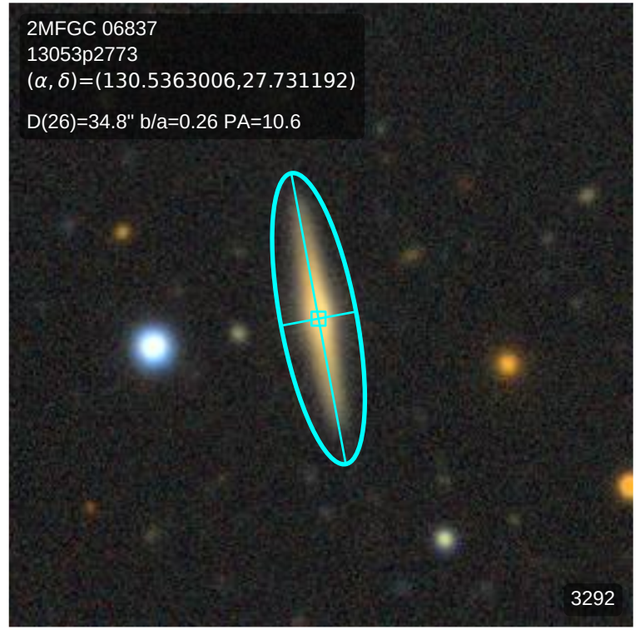

WISEA J225439.08-313442.9
34366m3157
(α, δ)=(343.6625858,-31.579251)
D(26)=34.8" b/a=0.68 PA=16.4
3287

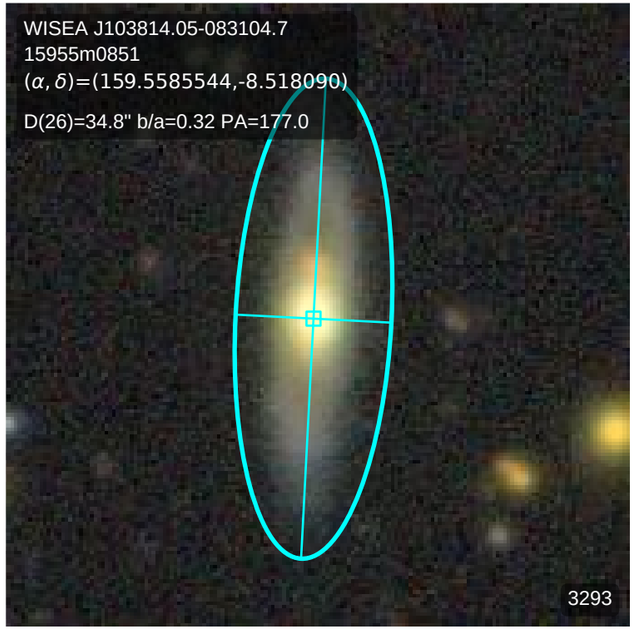

WISEA J150206.60+022455.5
22552p0241
(α, δ)=(225.5275209,2.415420)
D(26)=34.8" b/a=0.81 PA=8.9
3288

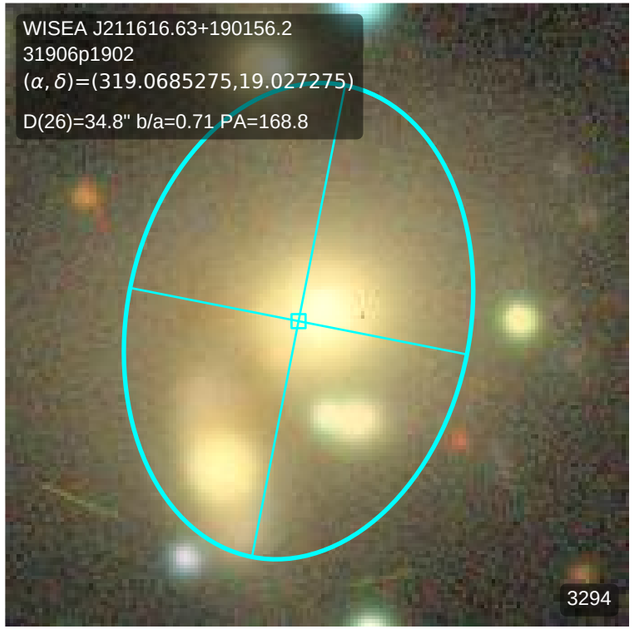

WISEA J231411.54+314158.0
34854p3169
(α, δ)=(348.5480309,31.699409)
D(26)=34.8" b/a=0.64 PA=86.0
3289

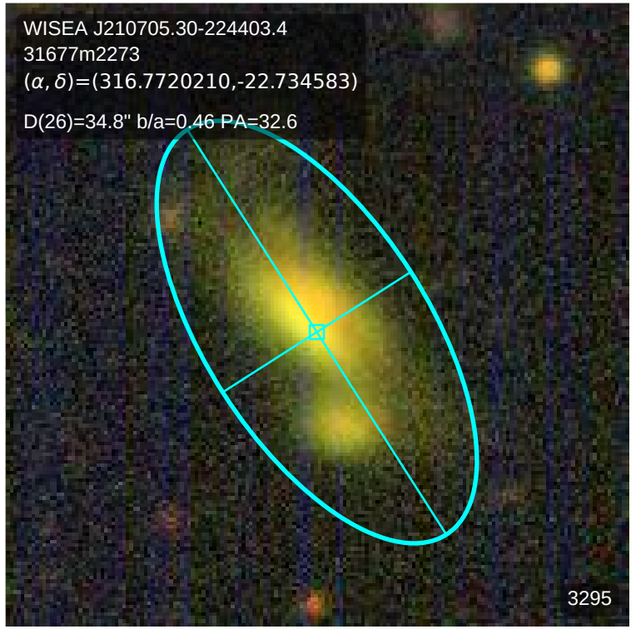

WISEA J033916.04-020713.5
05481m0212
(α, δ)=(54.8168135,-2.120362)
D(26)=34.8" b/a=0.62 PA=138.3
3290

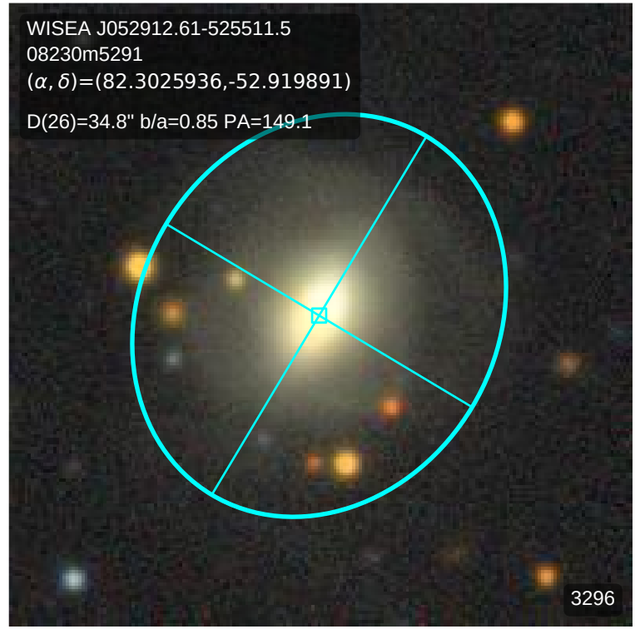

WISEA J015415.70+013451.3
02856p0158
(α, δ)=(28.5653040,1.580997)
D(26)=34.8" b/a=0.47 PA=126.9
3291

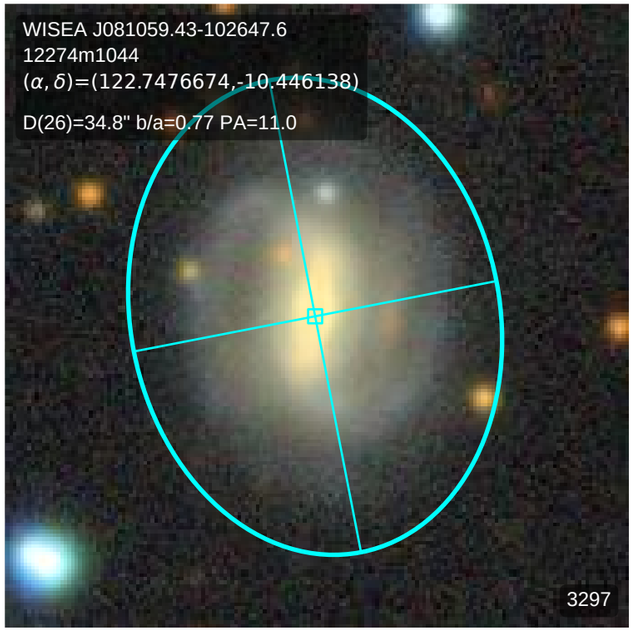

2MFGC 06837
13053p2773
(α, δ)=(130.5363006,27.731192)
D(26)=34.8" b/a=0.26 PA=10.6
3292

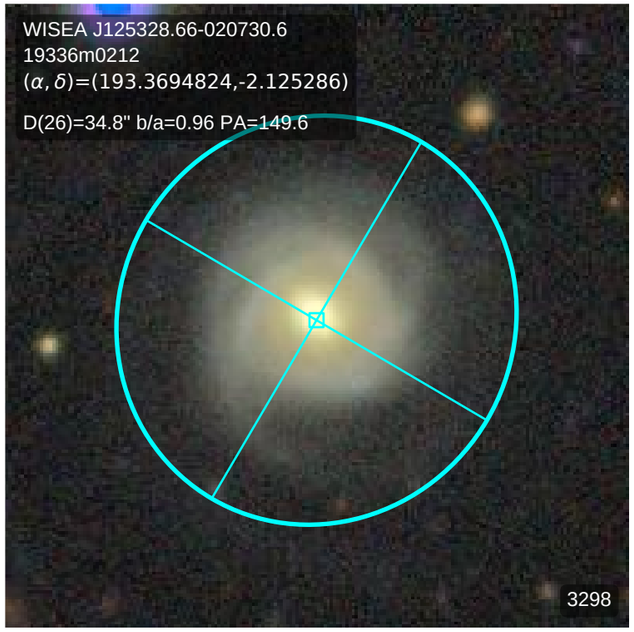

WISEA J103814.05-083104.7
15955m0851
(α, δ)=(159.5585544,-8.518090)
D(26)=34.8" b/a=0.32 PA=177.0
3293

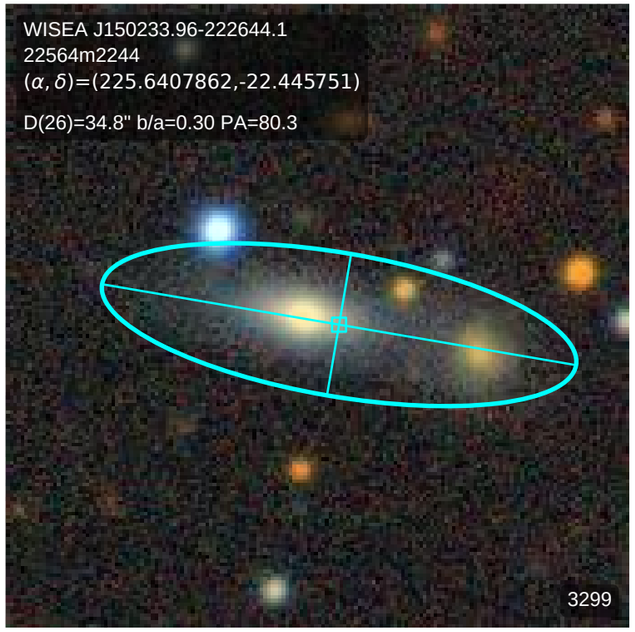

WISEA J211616.63+190156.2
31906p1902
(α, δ)=(319.0685275,19.027275)
D(26)=34.8" b/a=0.71 PA=168.8
3294

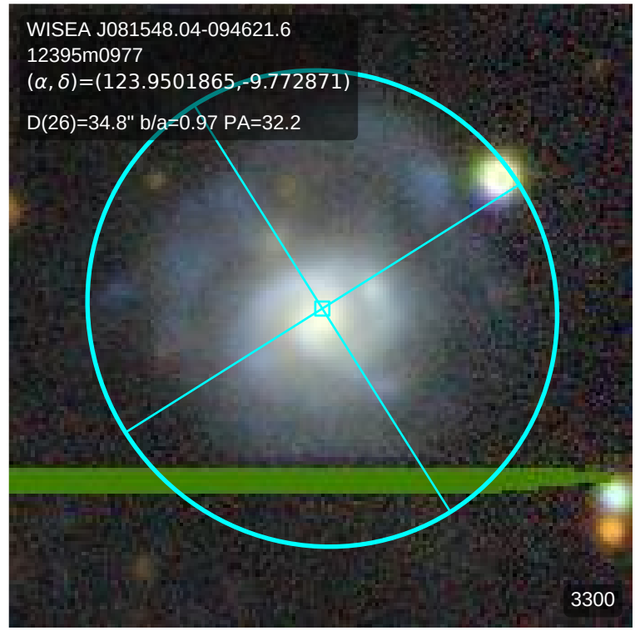

WISEA J210705.30-224403.4
31677m2273
(α, δ)=(316.7720210,-22.734583)
D(26)=34.8" b/a=0.46 PA=32.6
3295

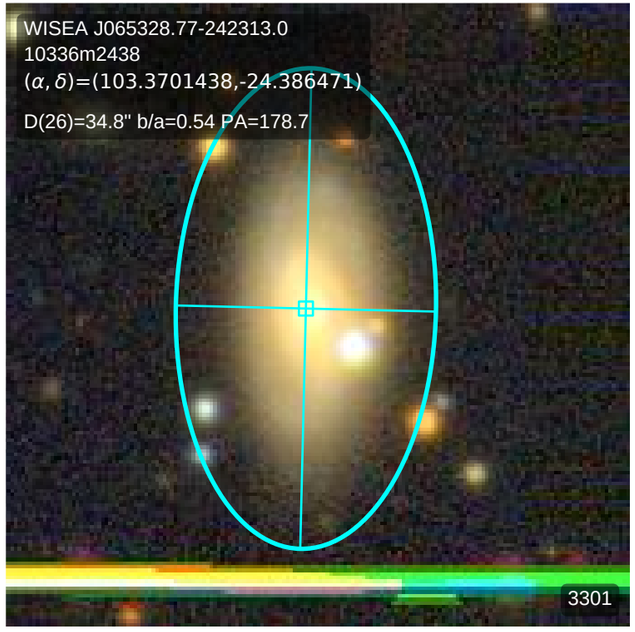

WISEA J052912.61-525511.5
08230m5291
(α, δ)=(82.3025936,-52.919891)
D(26)=34.8" b/a=0.85 PA=149.1
3296

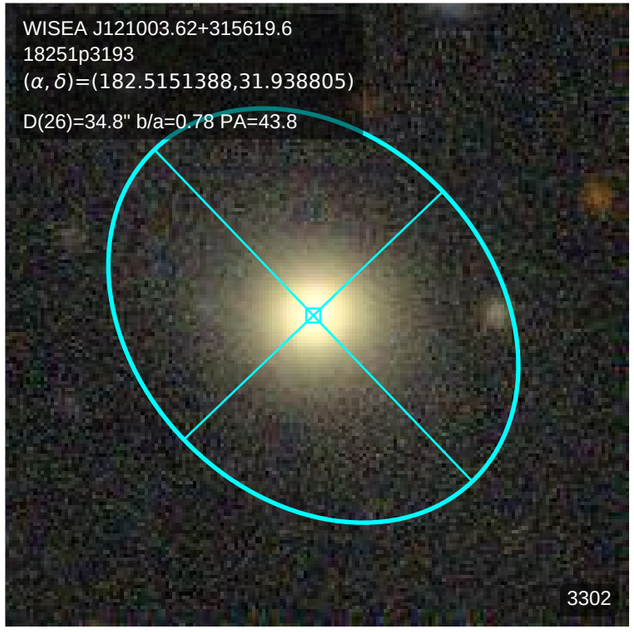

WISEA J081059.43-102647.6
12274m1044
(α, δ)=(122.7476674,-10.446138)
D(26)=34.8" b/a=0.77 PA=11.0
3297

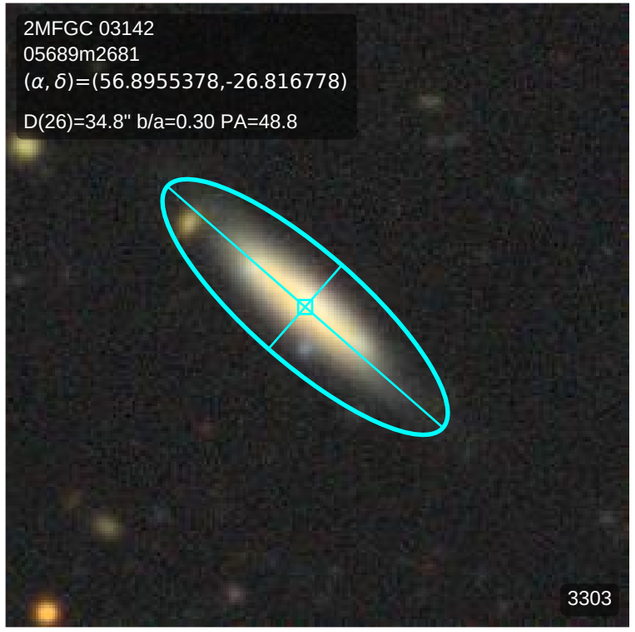

WISEA J125328.66-020730.6
19336m0212
(α, δ)=(193.3694824,-2.125286)
D(26)=34.8" b/a=0.96 PA=149.6
3298

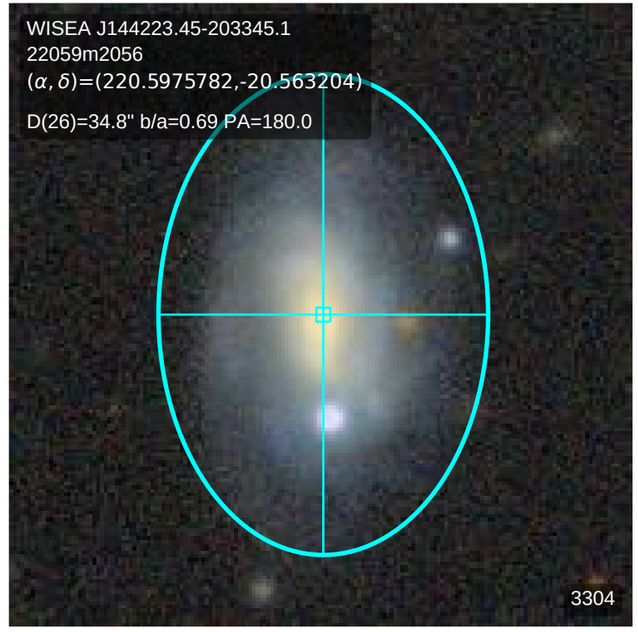

WISEA J150233.96-222644.1
22564m2244
(α, δ)=(225.6407862,-22.445751)
D(26)=34.8" b/a=0.30 PA=80.3
3299

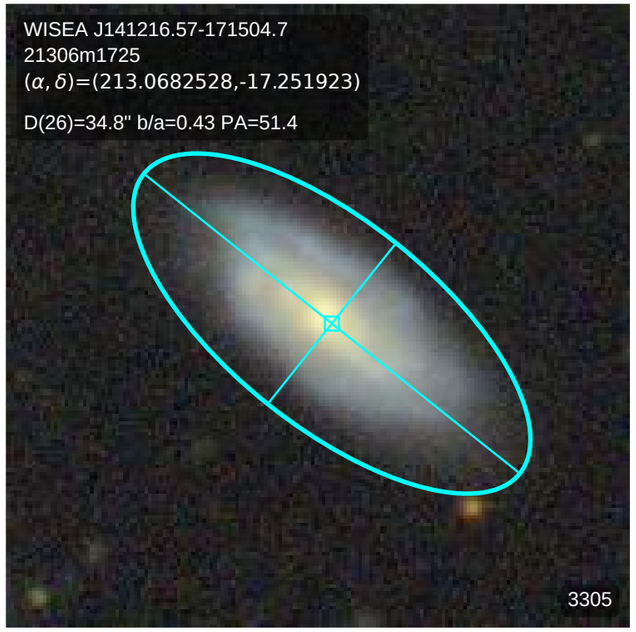

WISEA J081548.04-094621.6
12395m0977
(α, δ)=(123.9501865,-9.772871)
D(26)=34.8" b/a=0.97 PA=32.2
3300

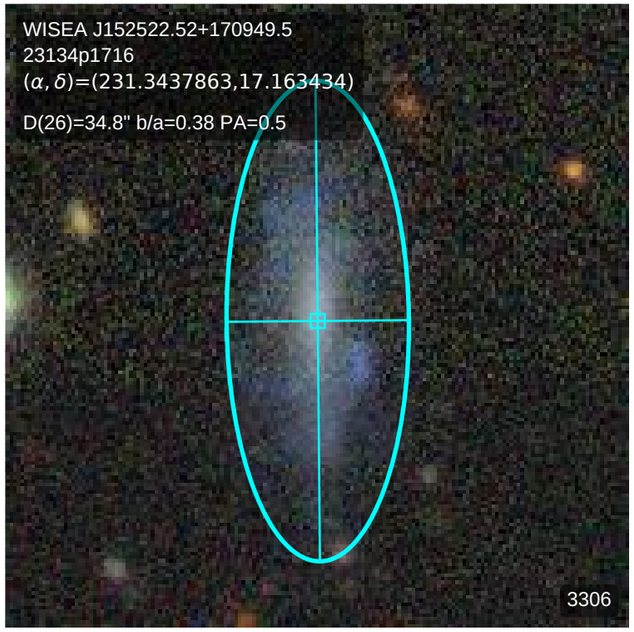

WISEA J065328.77-242313.0
10336m2438
(α, δ)=(103.3701438,-24.386471)
D(26)=34.8" b/a=0.54 PA=178.7
3301

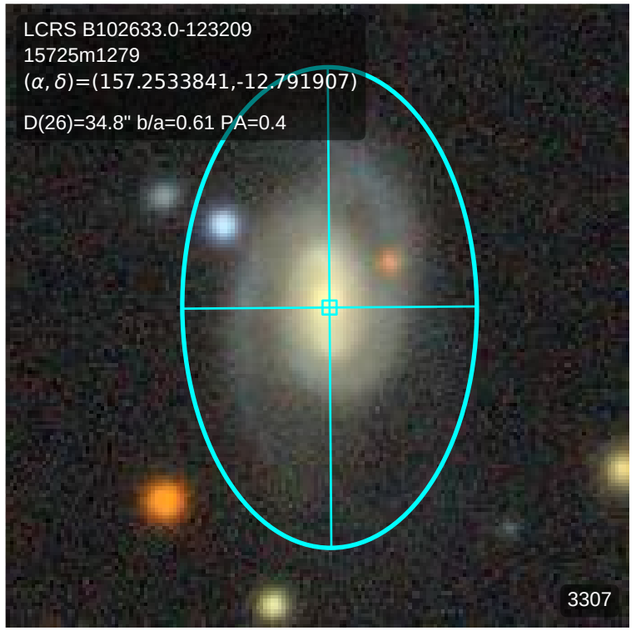

WISEA J121003.62+315619.6
18251p3193
(α, δ)=(182.5151388,31.938805)
D(26)=34.8" b/a=0.78 PA=43.8
3302

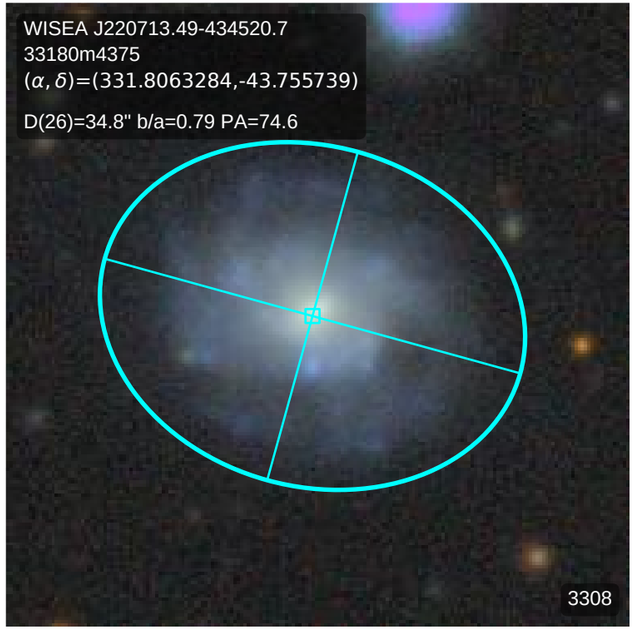

2MFGC 03142
05689m2681
(α, δ)=(56.8955378,-26.816778)
D(26)=34.8" b/a=0.30 PA=48.8
3303

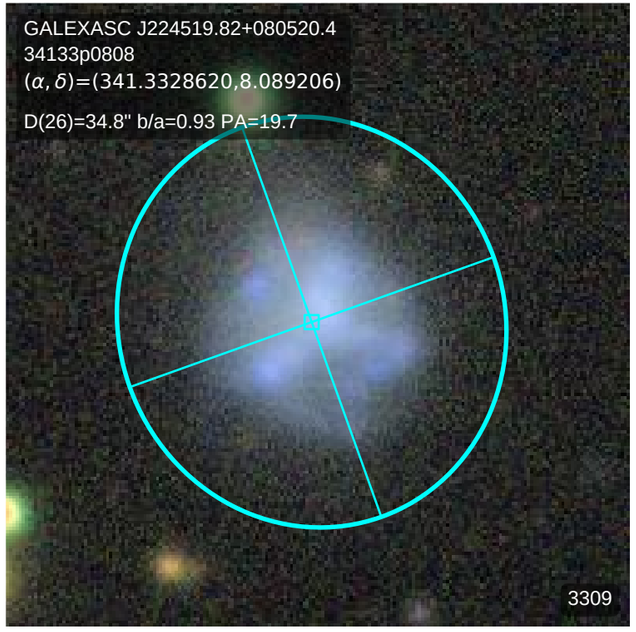

WISEA J144223.45-203345.1
22059m2056
(α, δ)=(220.5975782,-20.563204)
D(26)=34.8" b/a=0.69 PA=180.0
3304

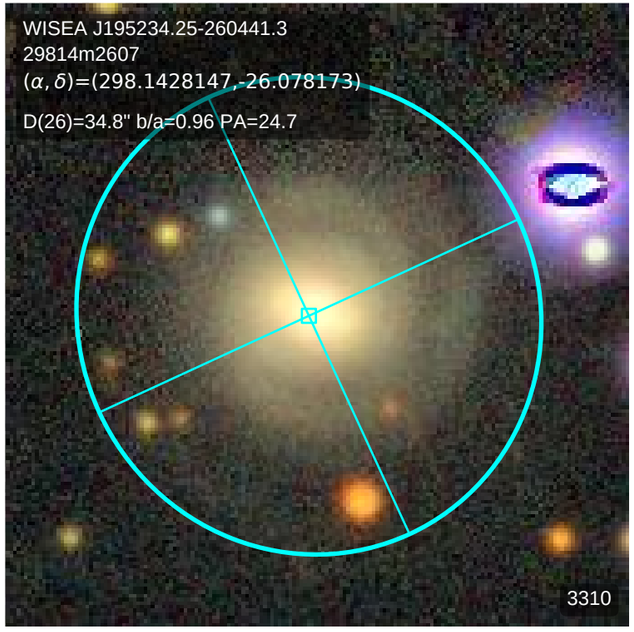

WISEA J141216.57-171504.7
21306m1725
(α, δ)=(213.0682528,-17.251923)
D(26)=34.8" b/a=0.43 PA=51.4
3305

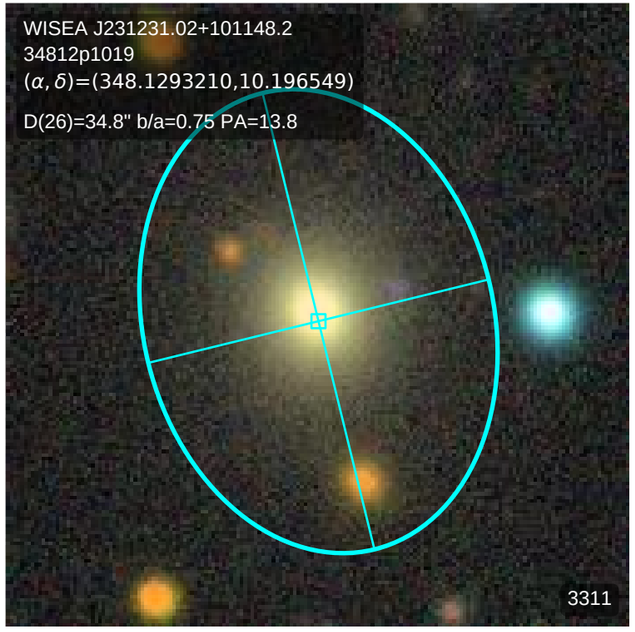

WISEA J152522.52+170949.5
23134p1716
(α, δ)=(231.3437863,17.163434)
D(26)=34.8" b/a=0.38 PA=0.5
3306

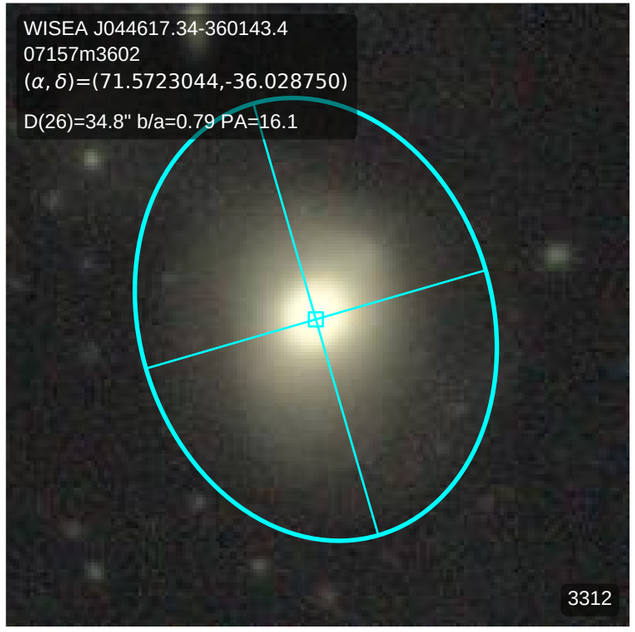

LCRS B102633.0-123209
15725m1279
(α, δ)=(157.2533841,-12.791907)
D(26)=34.8" b/a=0.61 PA=0.4
3307

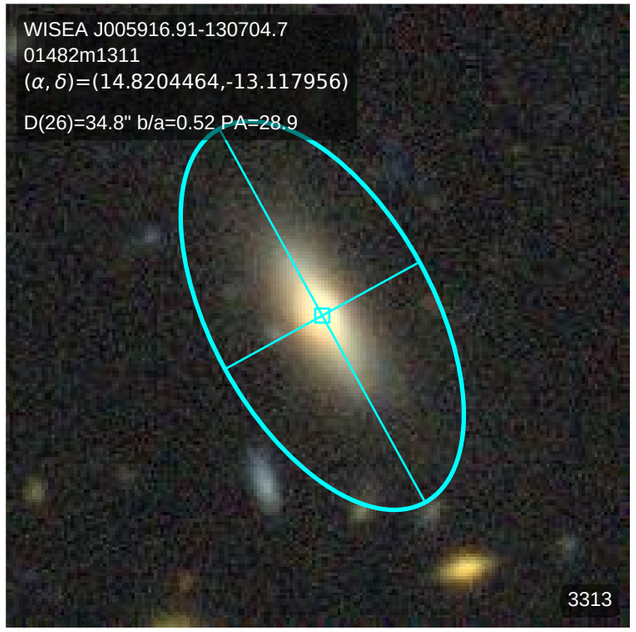

WISEA J220713.49-434520.7
33180m4375
(α, δ)=(331.8063284,-43.755739)
D(26)=34.8" b/a=0.79 PA=74.6
3308

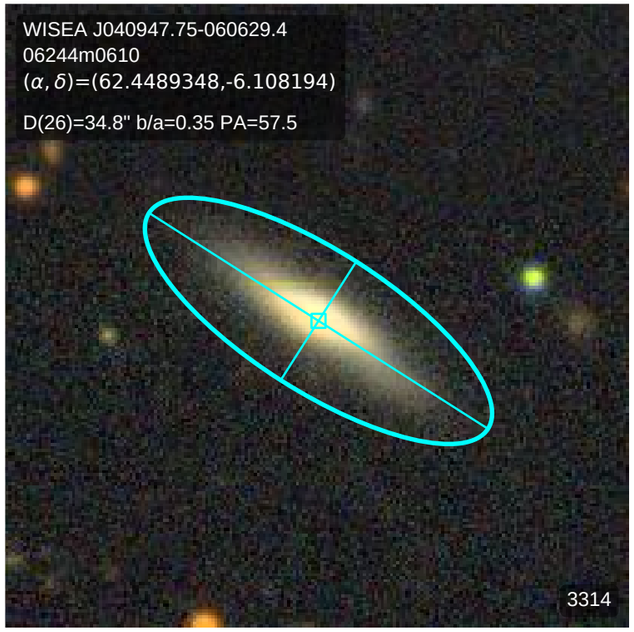

GALEXASC J224519.82+080520.4
34133p0808
(α, δ)=(341.3328620,8.089206)
D(26)=34.8" b/a=0.93 PA=19.7
3309

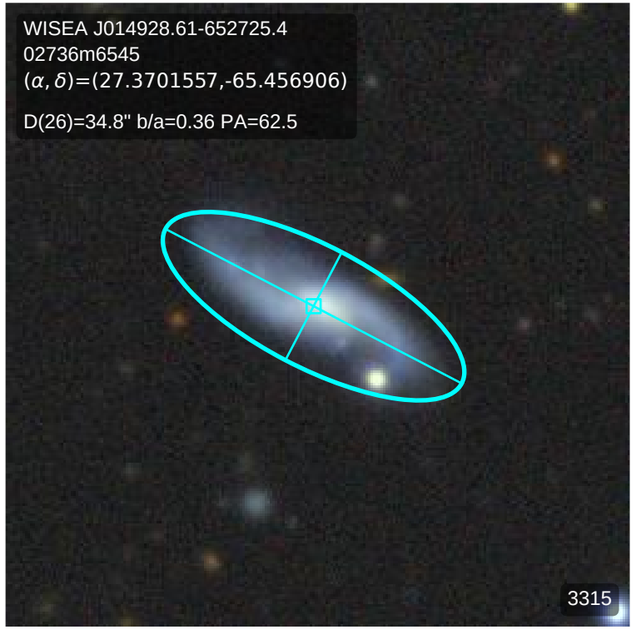

WISEA J195234.25-260441.3
29814m2607
(α, δ)=(298.1428147,-26.078173)
D(26)=34.8" b/a=0.96 PA=24.7
3310

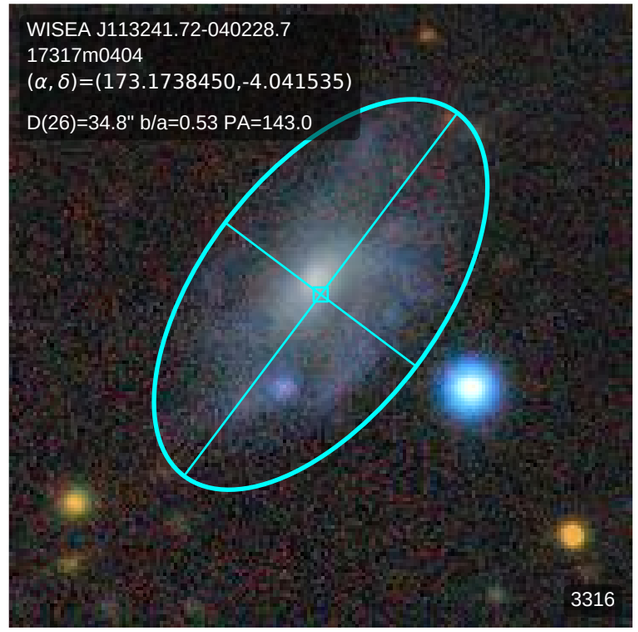

WISEA J231231.02+101148.2
34812p1019
(α, δ)=(348.1293210,10.196549)
D(26)=34.8" b/a=0.75 PA=13.8
3311

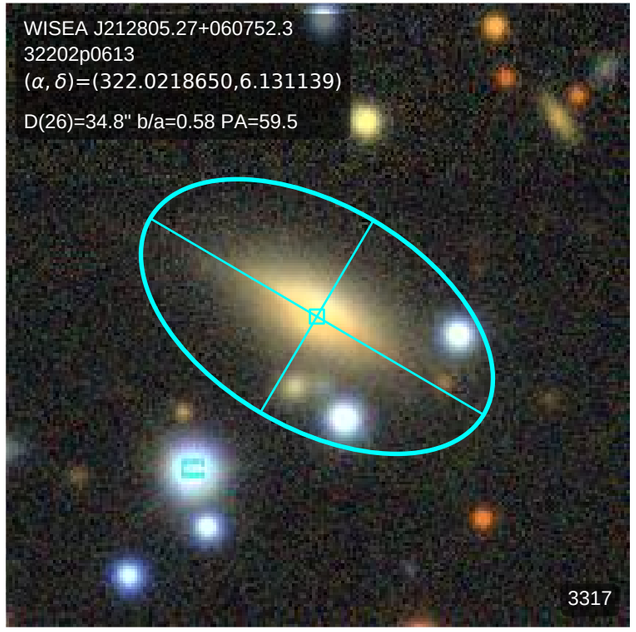

WISEA J044617.34-360143.4
07157m3602
(α, δ)=(71.5723044,-36.028750)
D(26)=34.8" b/a=0.79 PA=16.1
3312

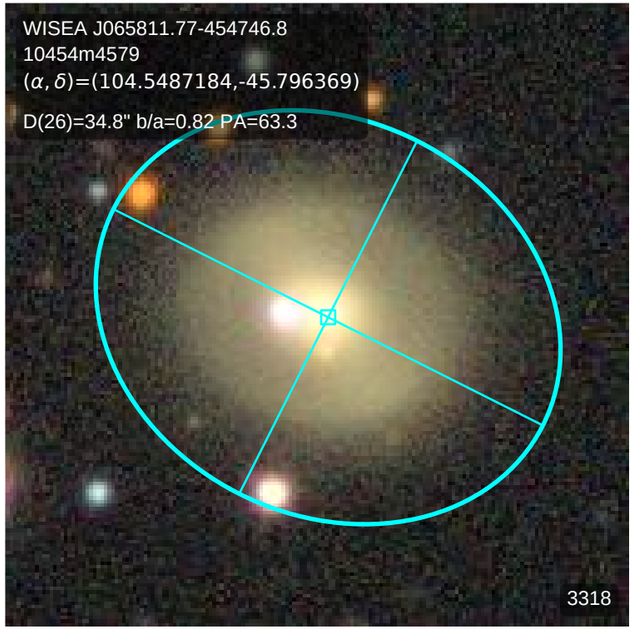

WISEA J005916.91-130704.7
01482m1311
(α, δ)=(14.8204464,-13.117956)
D(26)=34.8" b/a=0.52 PA=28.9
3313

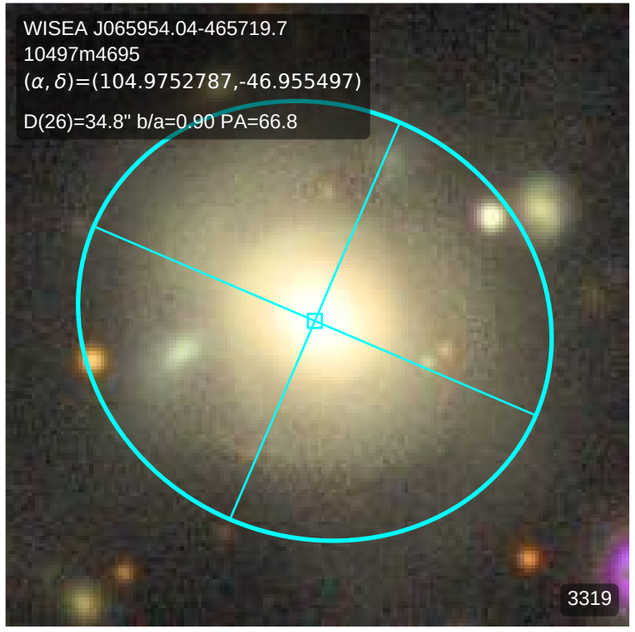

WISEA J040947.75-060629.4
06244m0610
(α, δ)=(62.4489348,-6.108194)
D(26)=34.8" b/a=0.35 PA=57.5
3314

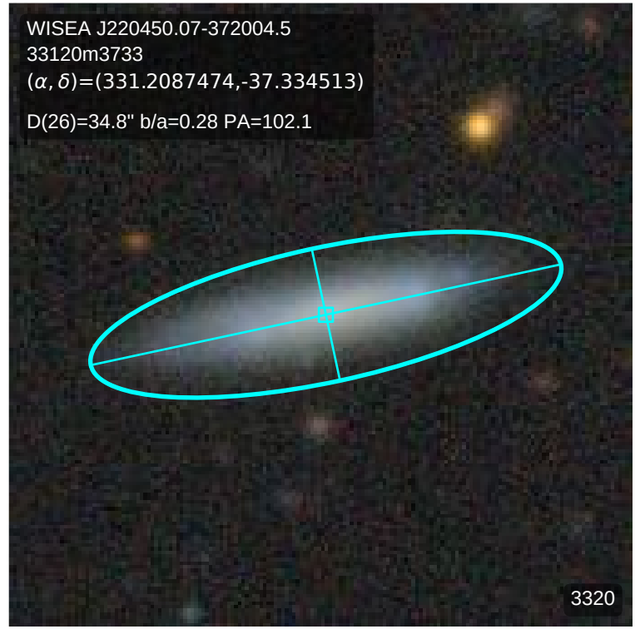

WISEA J014928.61-652725.4
02736m6545
(α, δ)=(27.3701557,-65.456906)
D(26)=34.8" b/a=0.36 PA=62.5
3315

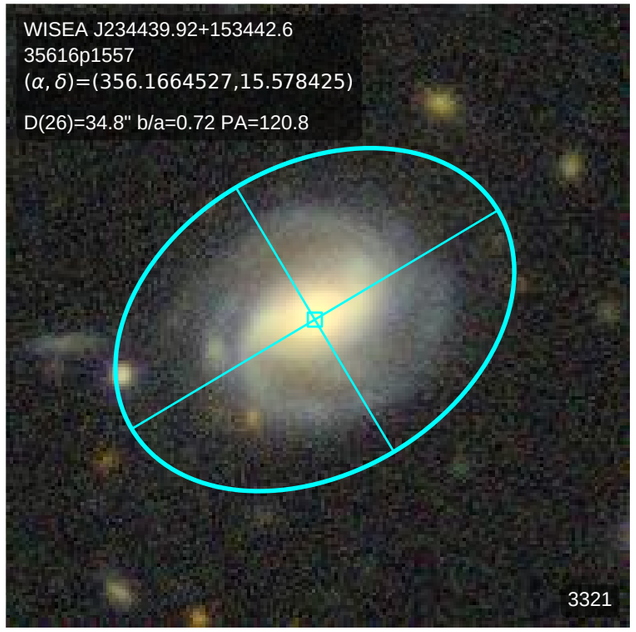

WISEA J113241.72-040228.7
17317m0404
(α, δ)=(173.1738450,-4.041535)
D(26)=34.8" b/a=0.53 PA=143.0
3316

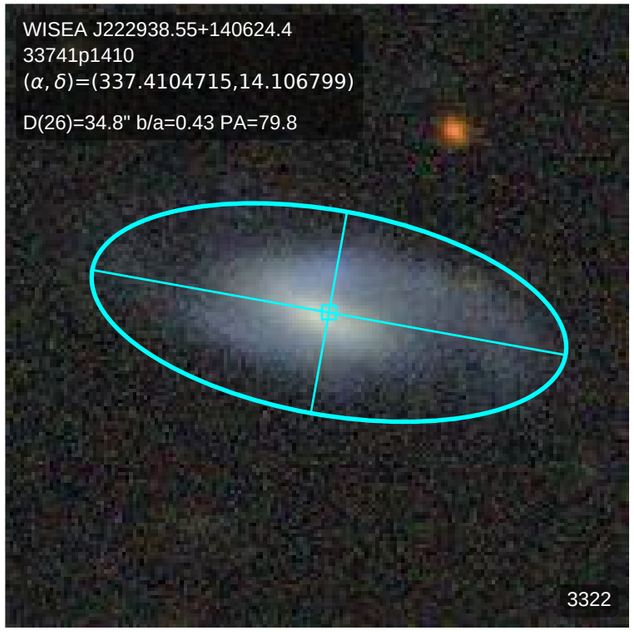

WISEA J212805.27+060752.3
32202p0613
(α, δ)=(322.0218650,6.131139)
D(26)=34.8" b/a=0.58 PA=59.5
3317

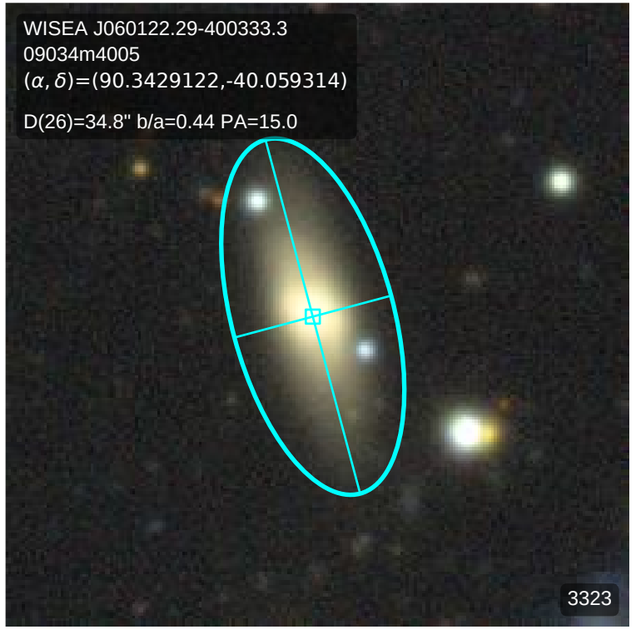

WISEA J065811.77-454746.8
10454m4579
(α, δ)=(104.5487184,-45.796369)
D(26)=34.8" b/a=0.82 PA=63.3
3318

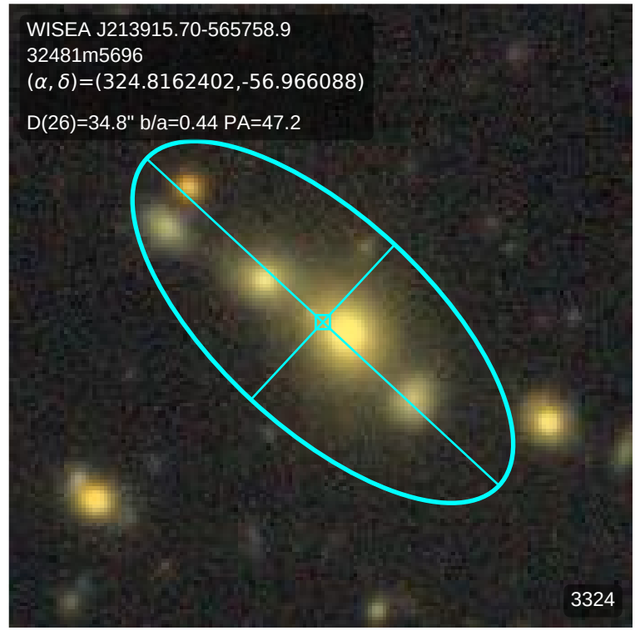

WISEA J065954.04-465719.7
10497m4695
(α, δ)=(104.9752787,-46.955497)
D(26)=34.8" b/a=0.90 PA=66.8
3319

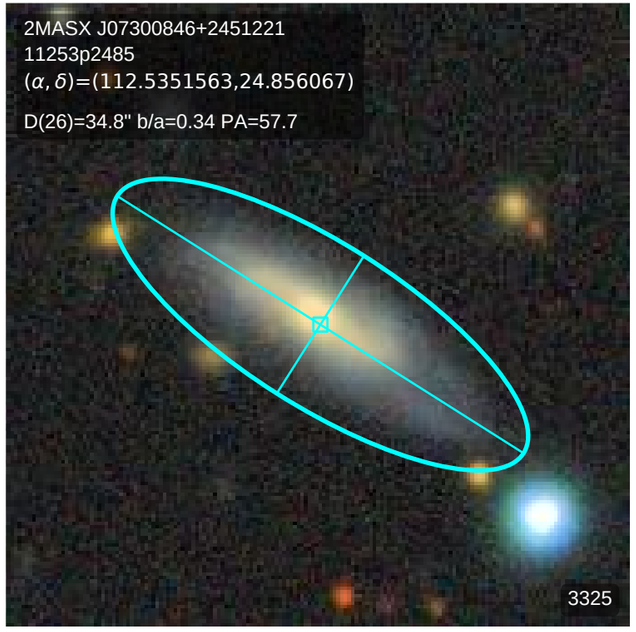

WISEA J220450.07-372004.5
33120m3733
(α, δ)=(331.2087474,-37.334513)
D(26)=34.8" b/a=0.28 PA=102.1
3320

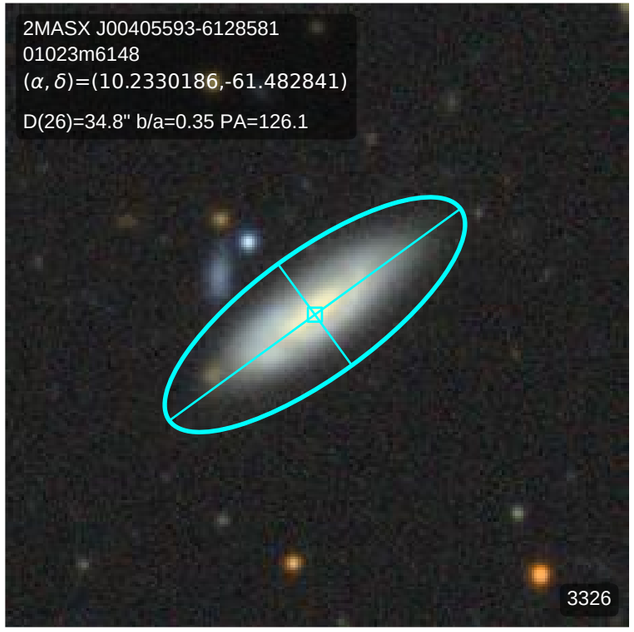

WISEA J234439.92+153442.6
35616p1557
(α, δ)=(356.1664527,15.578425)
D(26)=34.8" b/a=0.72 PA=120.8
3321

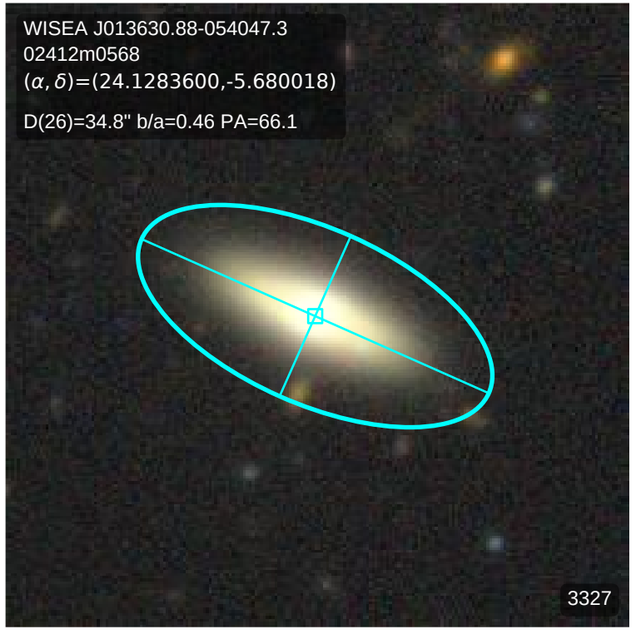

WISEA J222938.55+140624.4
33741p1410
(α, δ)=(337.4104715,14.106799)
D(26)=34.8" b/a=0.43 PA=79.8
3322

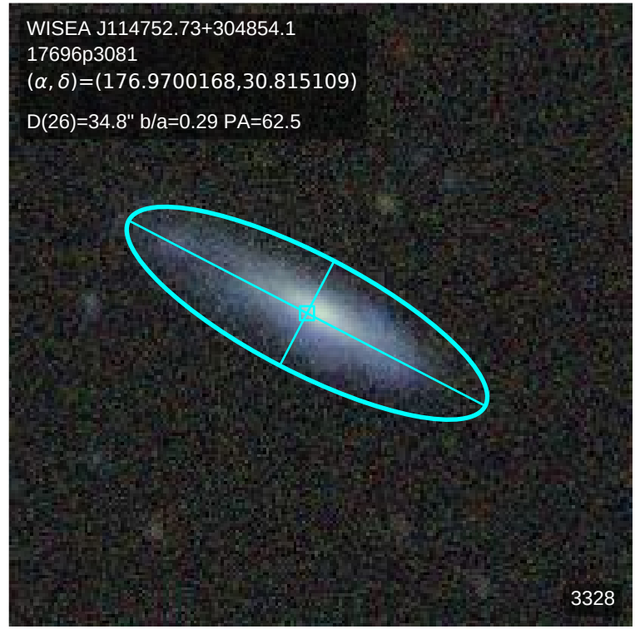

WISEA J060122.29-400333.3
09034m4005
(α, δ)=(90.3429122,-40.059314)
D(26)=34.8" b/a=0.44 PA=15.0
3323

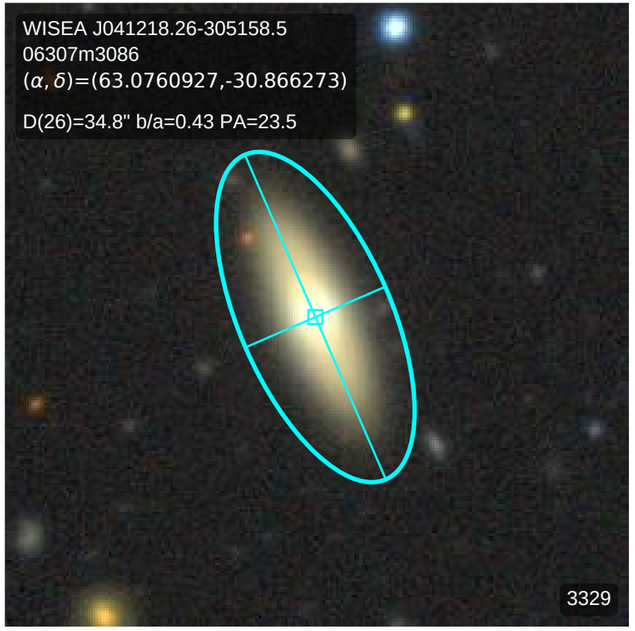

WISEA J213915.70-565758.9
32481m5696
(α, δ)=(324.8162402,-56.966088)
D(26)=34.8" b/a=0.44 PA=47.2
3324

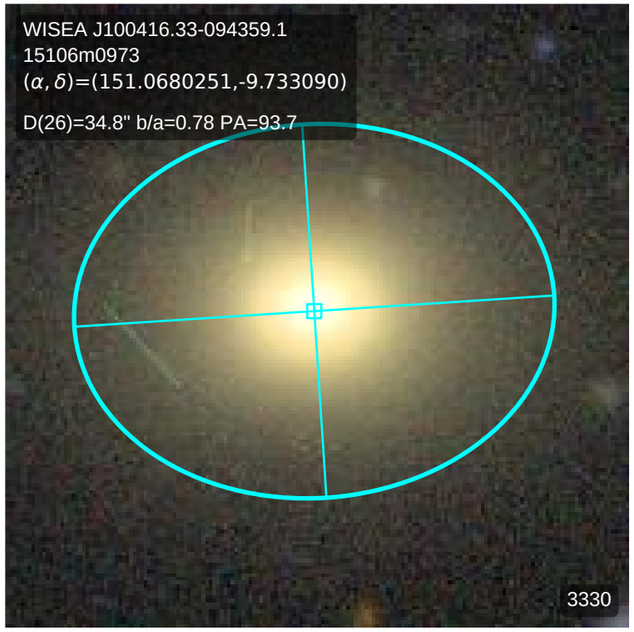

2MASX J07300846+2451221
11253p2485
(α, δ)=(112.5351563,24.856067)
D(26)=34.8" b/a=0.34 PA=57.7
3325

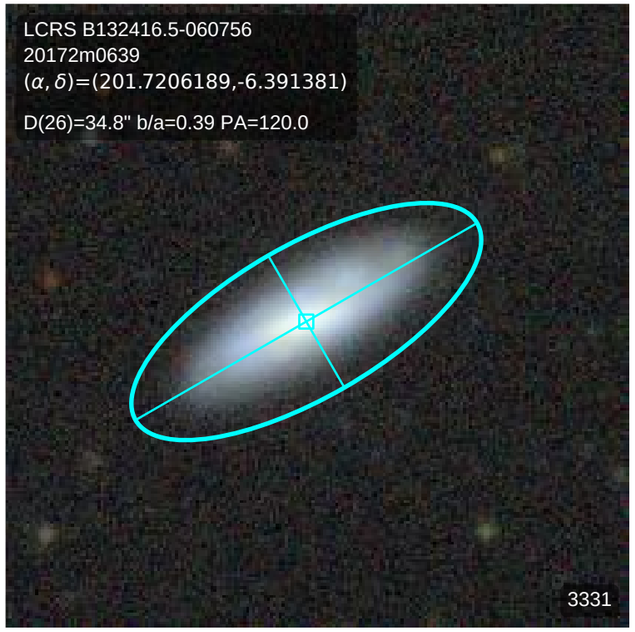

2MASX J00405593-6128581
01023m6148
(α, δ)=(10.2330186,-61.482841)
D(26)=34.8" b/a=0.35 PA=126.1
3326

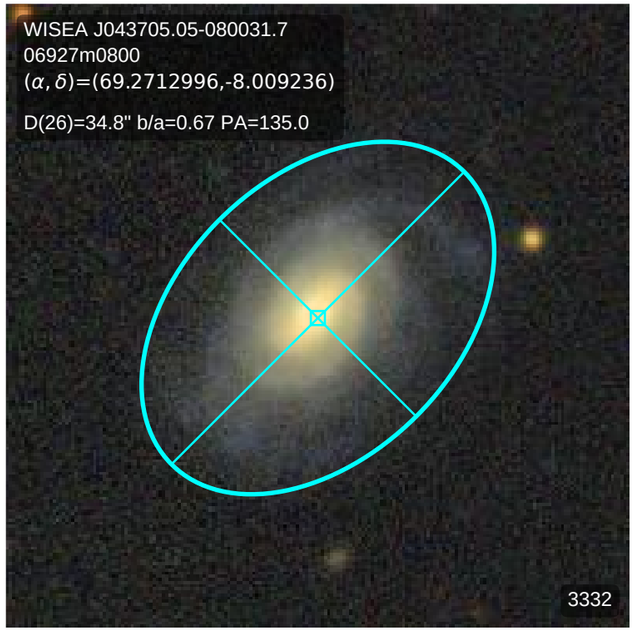

WISEA J013630.88-054047.3
02412m0568
(α, δ)=(24.1283600,-5.680018)
D(26)=34.8" b/a=0.46 PA=66.1
3327

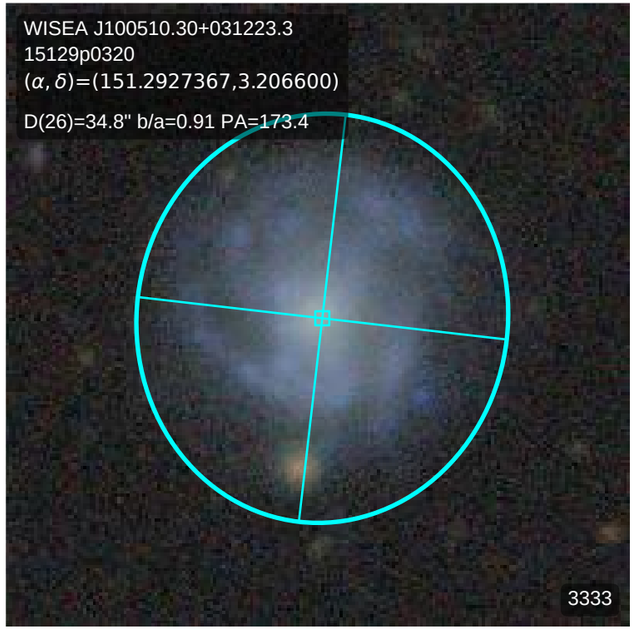

WISEA J114752.73+304854.1
17696p3081
(α, δ)=(176.9700168,30.815109)
D(26)=34.8" b/a=0.29 PA=62.5
3328

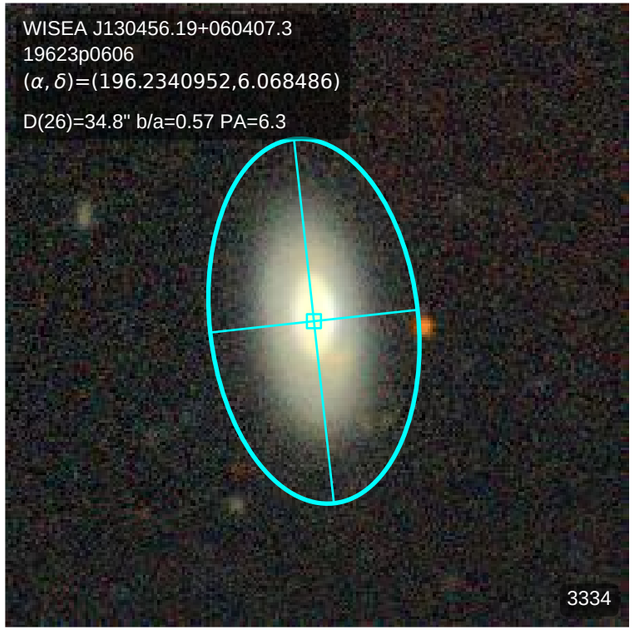

WISEA J041218.26-305158.5
06307m3086
(α, δ)=(63.0760927,-30.866273)
D(26)=34.8" b/a=0.43 PA=23.5
3329

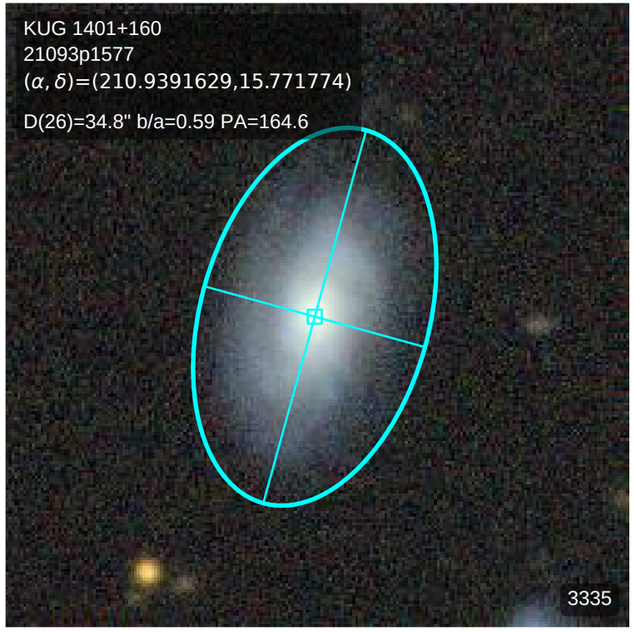

WISEA J100416.33-094359.1
15106m0973
(α, δ)=(151.0680251,-9.733090)
D(26)=34.8" b/a=0.78 PA=93.7
3330

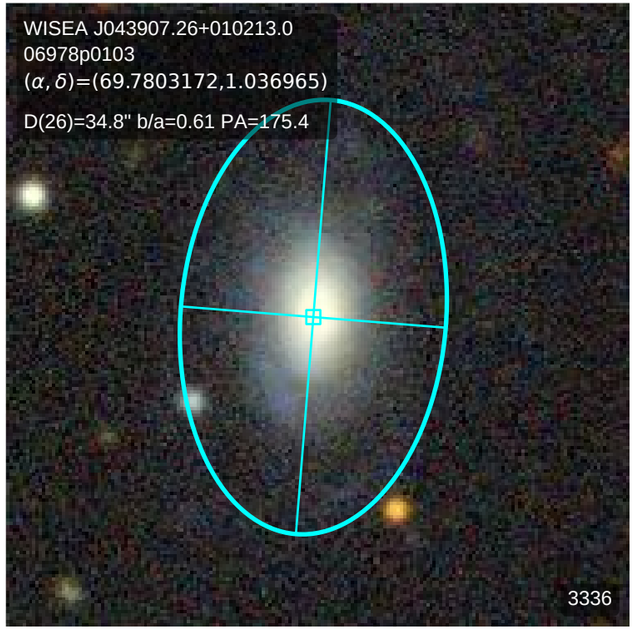

LCRS B132416.5-060756
20172m0639
(α, δ)=(201.7206189,-6.391381)
D(26)=34.8" b/a=0.39 PA=120.0
3331

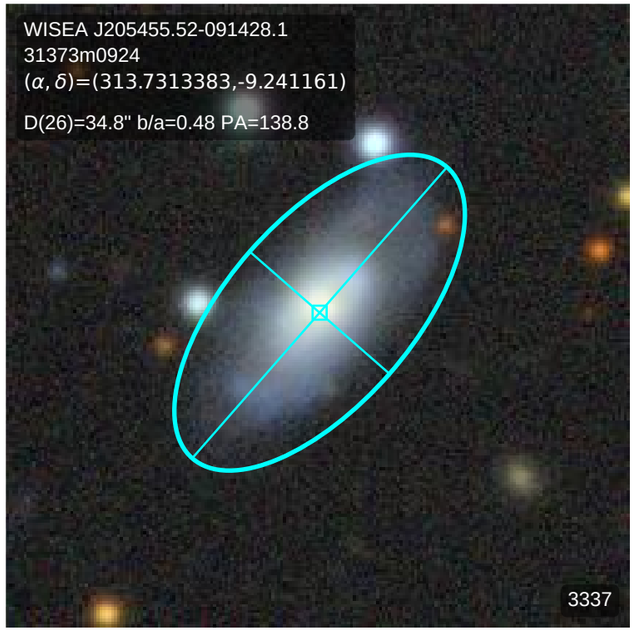

WISEA J043705.05-080031.7
06927m0800
(α, δ)=(69.2712996,-8.009236)
D(26)=34.8" b/a=0.67 PA=135.0
3332

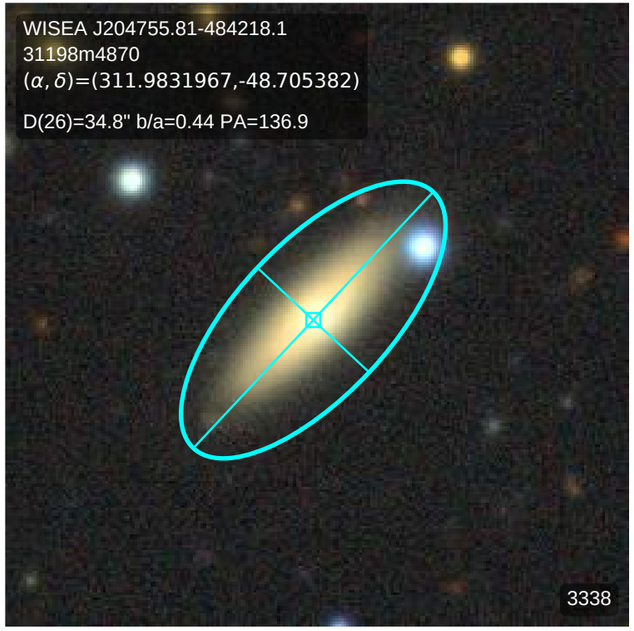

WISEA J100510.30+031223.3
15129p0320
(α, δ)=(151.2927367,3.206600)
D(26)=34.8" b/a=0.91 PA=173.4
3333

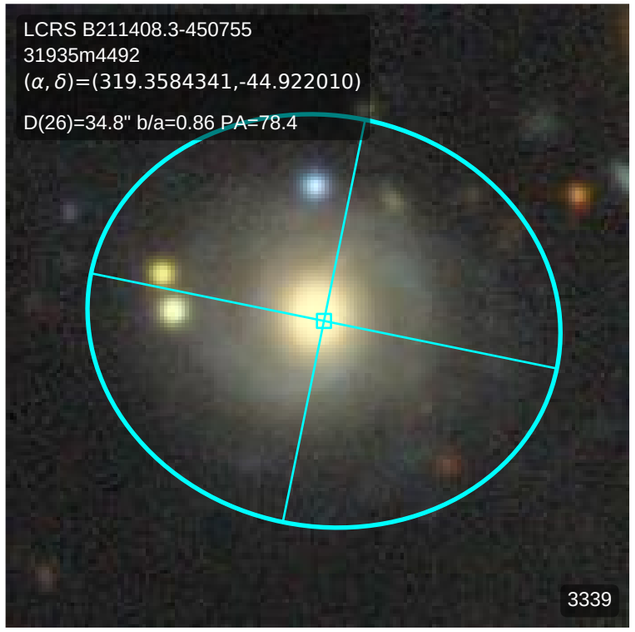

WISEA J130456.19+060407.3
19623p0606
(α, δ)=(196.2340952,6.068486)
D(26)=34.8" b/a=0.57 PA=6.3
3334

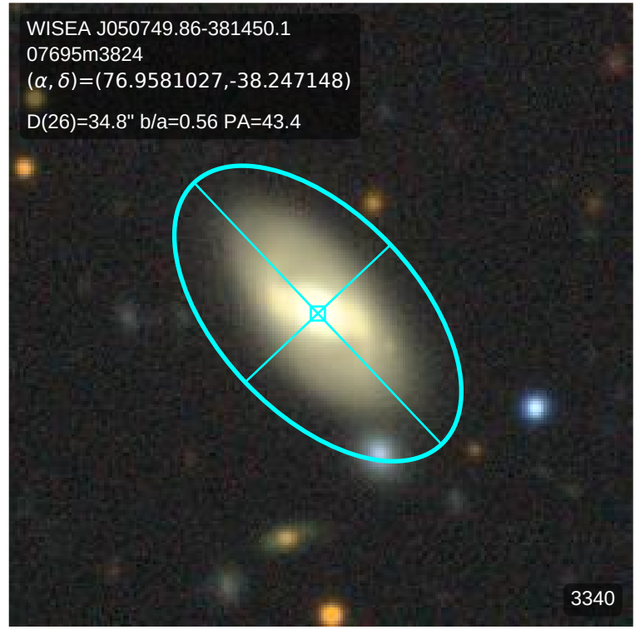

KUG 1401+160
21093p1577
(α, δ)=(210.9391629,15.771774)
D(26)=34.8" b/a=0.59 PA=164.6
3335

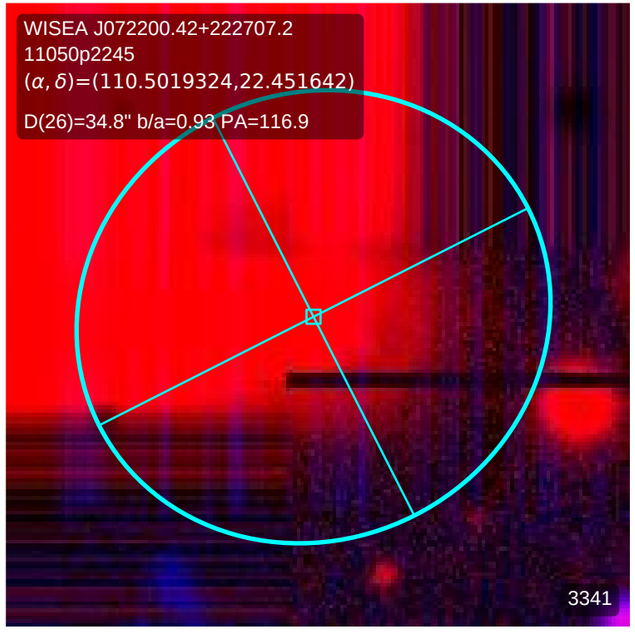

WISEA J043907.26+010213.0
06978p0103
(α, δ)=(69.7803172,1.036965)
D(26)=34.8" b/a=0.61 PA=175.4
3336

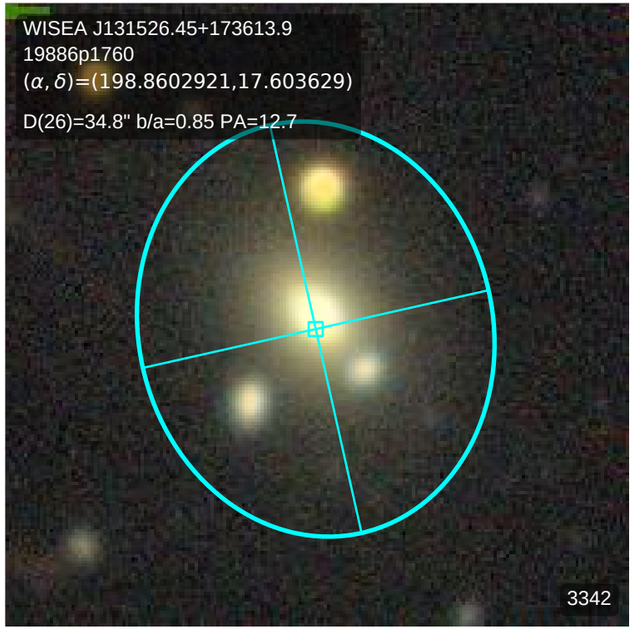

WISEA J205455.52-091428.1
31373m0924
(α, δ)=(313.7313383,-9.241161)
D(26)=34.8" b/a=0.48 PA=138.8
3337

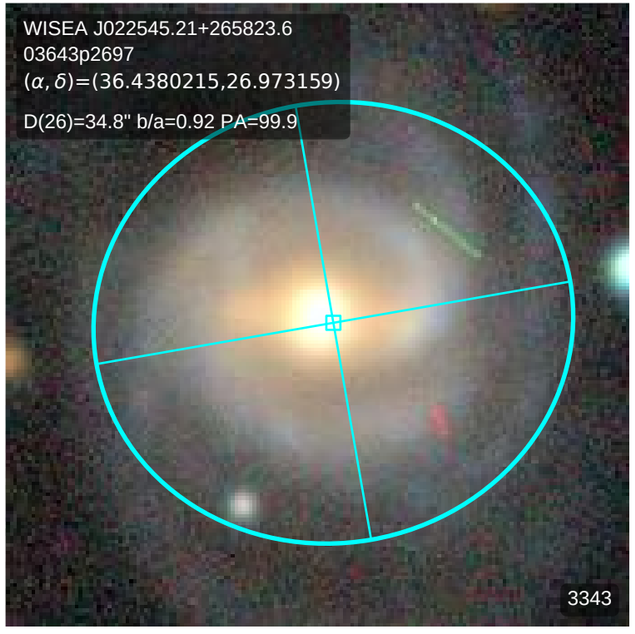

WISEA J204755.81-484218.1
31198m4870
(α, δ)=(311.9831967,-48.705382)
D(26)=34.8" b/a=0.44 PA=136.9
3338

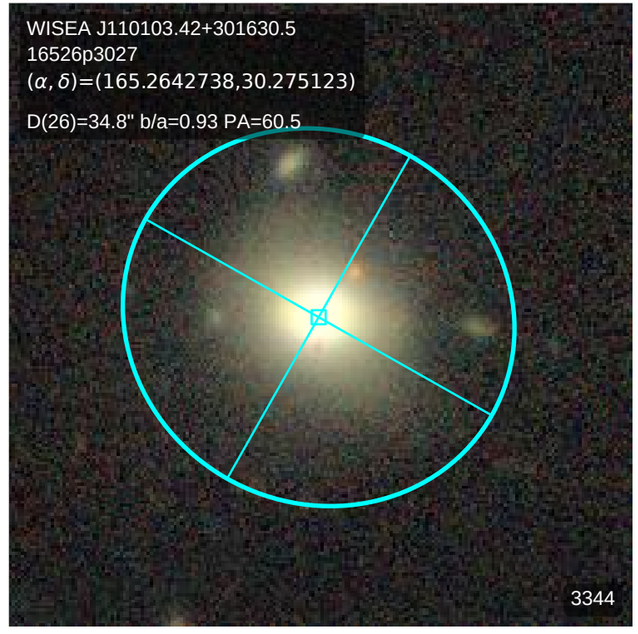

LCRS B211408.3-450755
31935m4492
(α, δ)=(319.3584341,-44.922010)
D(26)=34.8" b/a=0.86 PA=78.4
3339

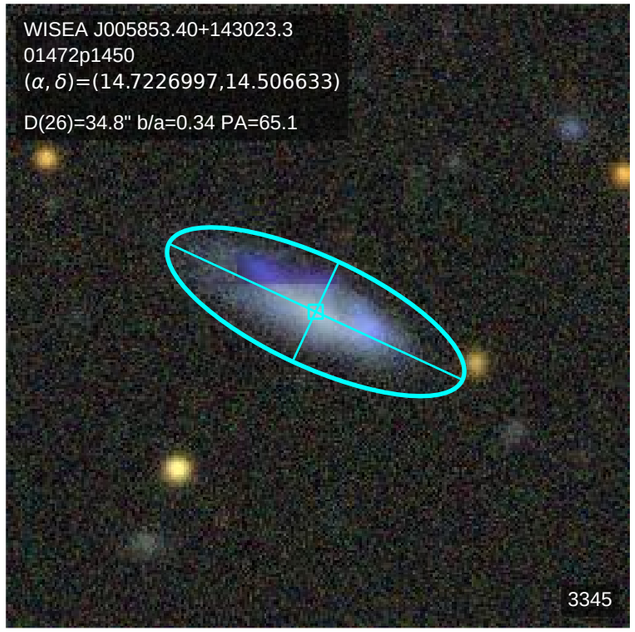

WISEA J050749.86-381450.1
07695m3824
(α, δ)=(76.9581027,-38.247148)
D(26)=34.8" b/a=0.56 PA=43.4
3340

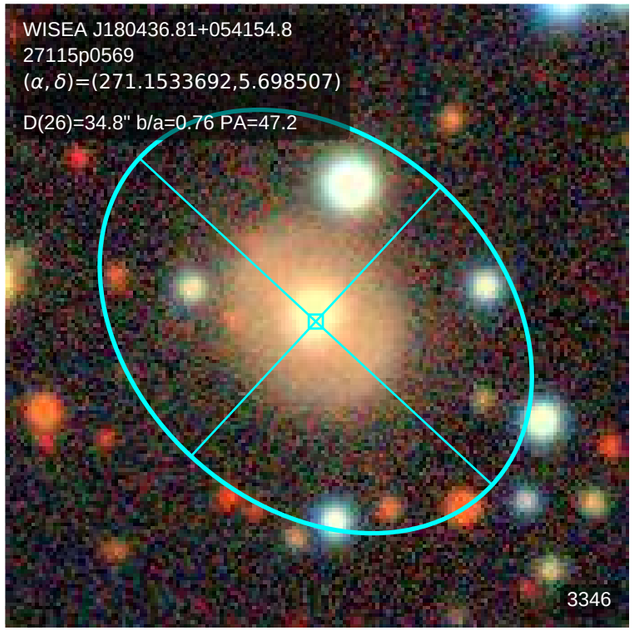

WISEA J072200.42+222707.2
11050p2245
(α, δ)=(110.5019324,22.451642)
D(26)=34.8" b/a=0.93 PA=116.9
3341

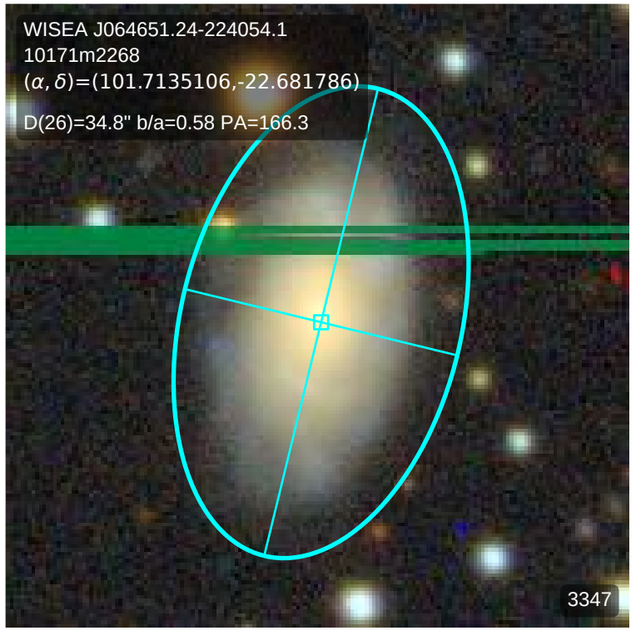

WISEA J131526.45+173613.9
19886p1760
(α, δ)=(198.8602921,17.603629)
D(26)=34.8" b/a=0.85 PA=12.7
3342

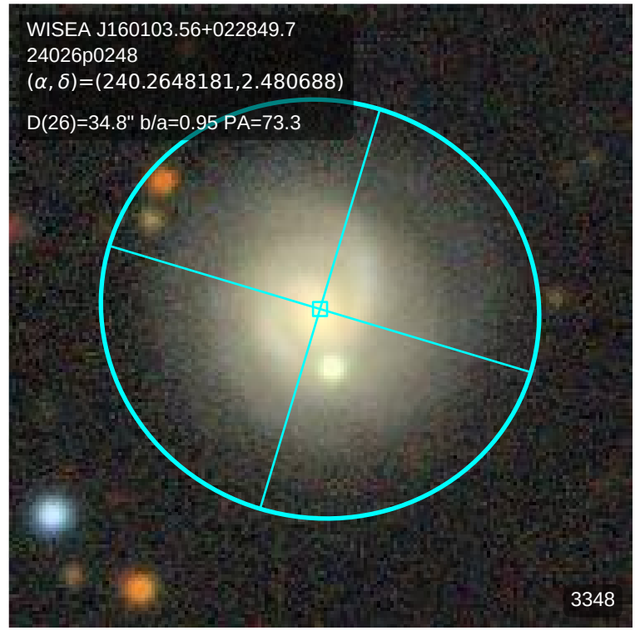

WISEA J022545.21+265823.6
03643p2697
(α, δ)=(36.4380215,26.973159)
D(26)=34.8" b/a=0.92 PA=99.9
3343

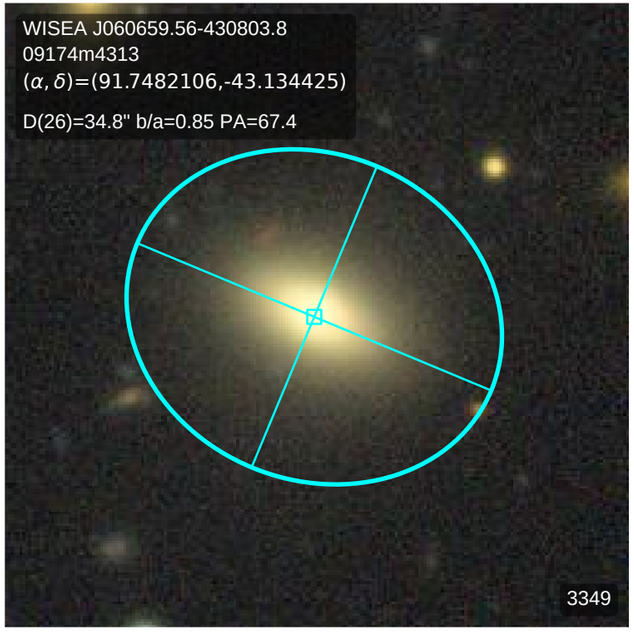

WISEA J110103.42+301630.5
16526p3027
(α, δ)=(165.2642738,30.275123)
D(26)=34.8" b/a=0.93 PA=60.5
3344

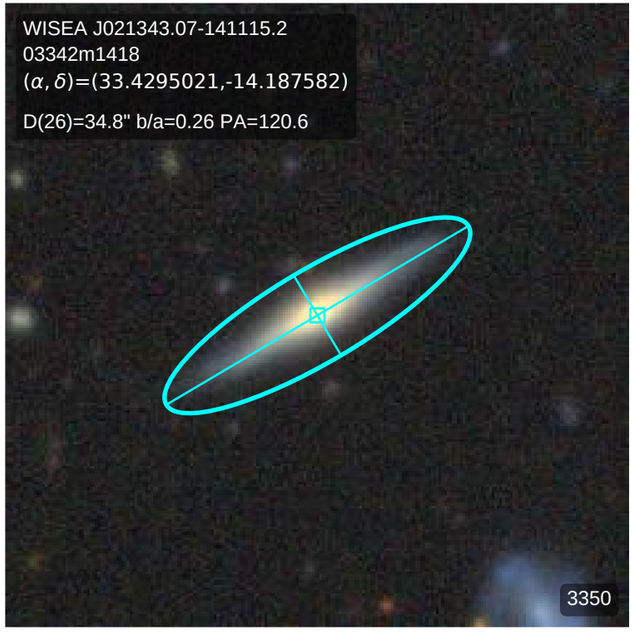

WISEA J005853.40+143023.3
01472p1450
(α, δ)=(14.7226997,14.506633)
D(26)=34.8" b/a=0.34 PA=65.1
3345

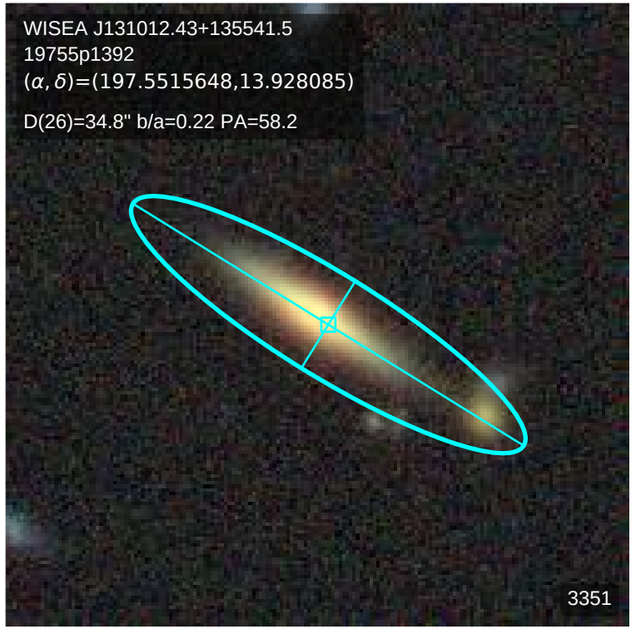

WISEA J180436.81+054154.8
27115p0569
(α, δ)=(271.1533692,5.698507)
D(26)=34.8" b/a=0.76 PA=47.2
3346

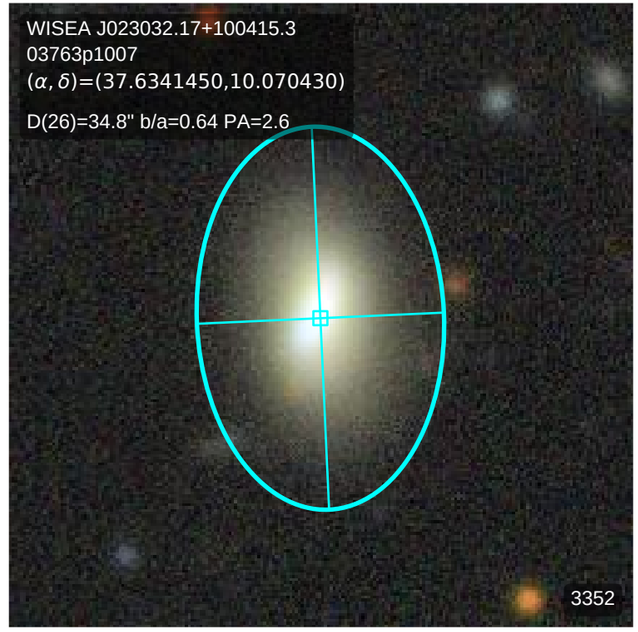

WISEA J064651.24-224054.1
10171m2268
(α, δ)=(101.7135106,-22.681786)
D(26)=34.8" b/a=0.58 PA=166.3
3347

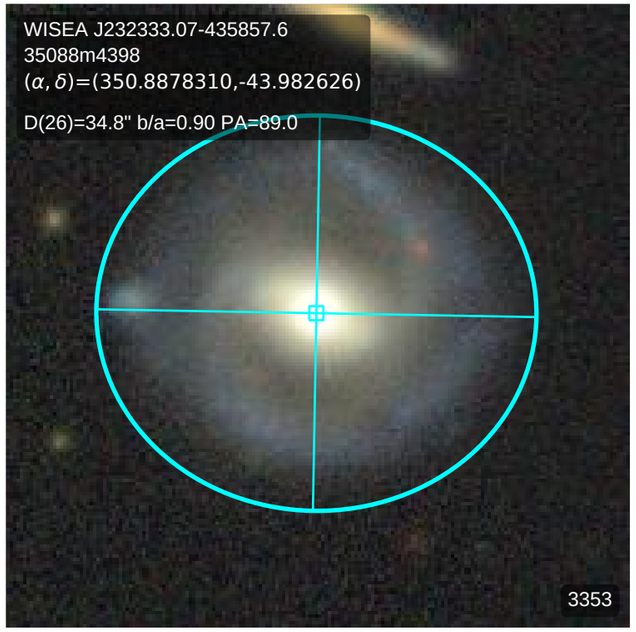

WISEA J160103.56+022849.7
24026p0248
(α, δ)=(240.2648181,2.480688)
D(26)=34.8" b/a=0.95 PA=73.3
3348

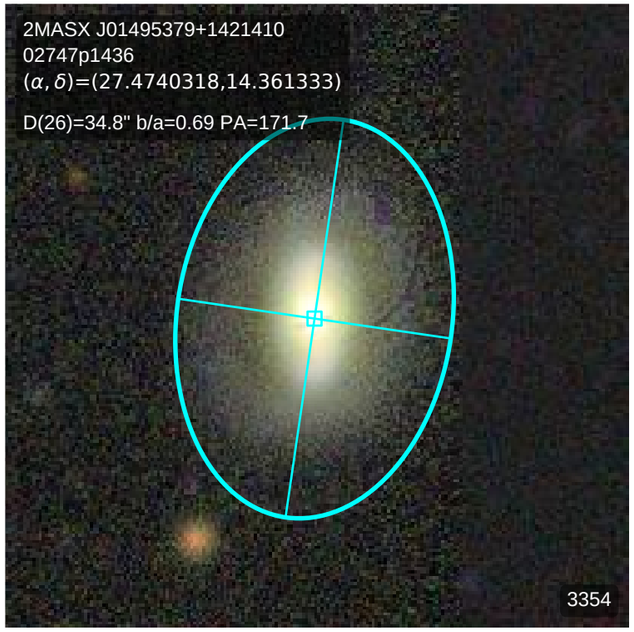

WISEA J060659.56-430803.8
09174m4313
(α, δ)=(91.7482106,-43.134425)
D(26)=34.8" b/a=0.85 PA=67.4
3349

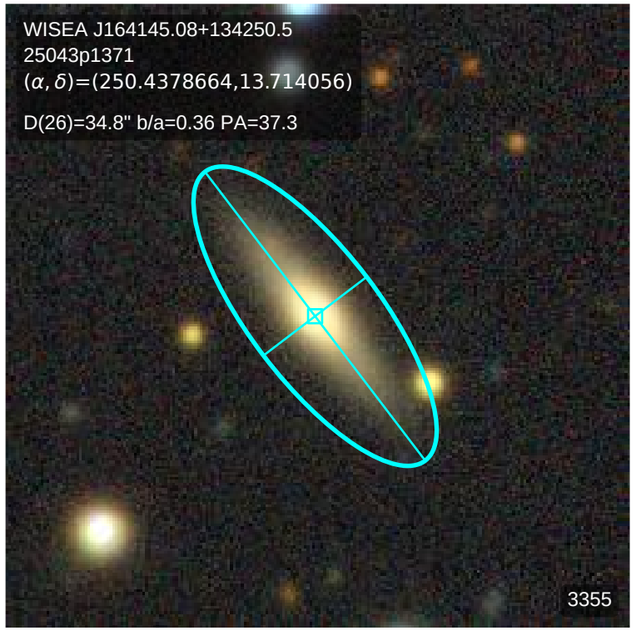

WISEA J021343.07-141115.2
03342m1418
(α, δ)=(33.4295021,-14.187582)
D(26)=34.8" b/a=0.26 PA=120.6
3350

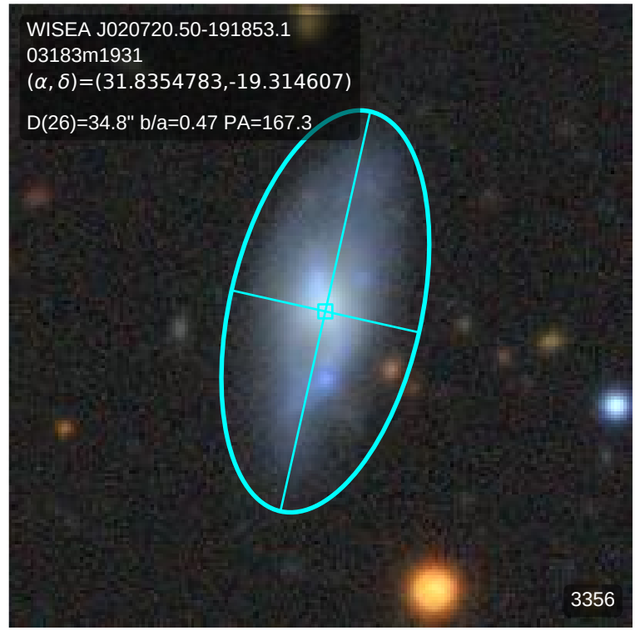

WISEA J131012.43+135541.5
19755p1392
(α, δ)=(197.5515648,13.928085)
D(26)=34.8" b/a=0.22 PA=58.2
3351

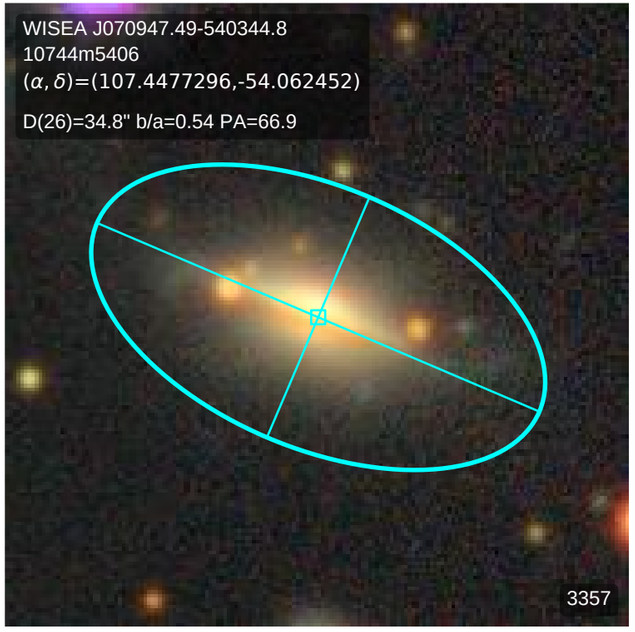

WISEA J023032.17+100415.3
03763p1007
(α, δ)=(37.6341450,10.070430)
D(26)=34.8" b/a=0.64 PA=2.6
3352

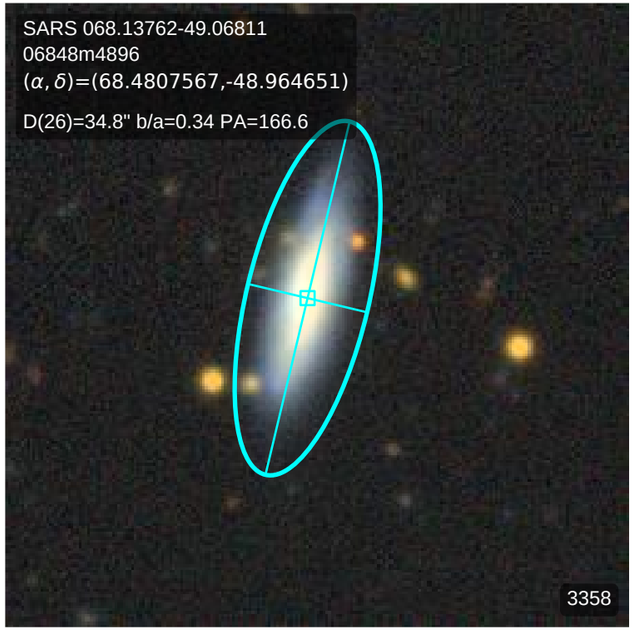

WISEA J232333.07-435857.6
35088m4398
(α, δ)=(350.8878310,-43.982626)
D(26)=34.8" b/a=0.90 PA=89.0
3353

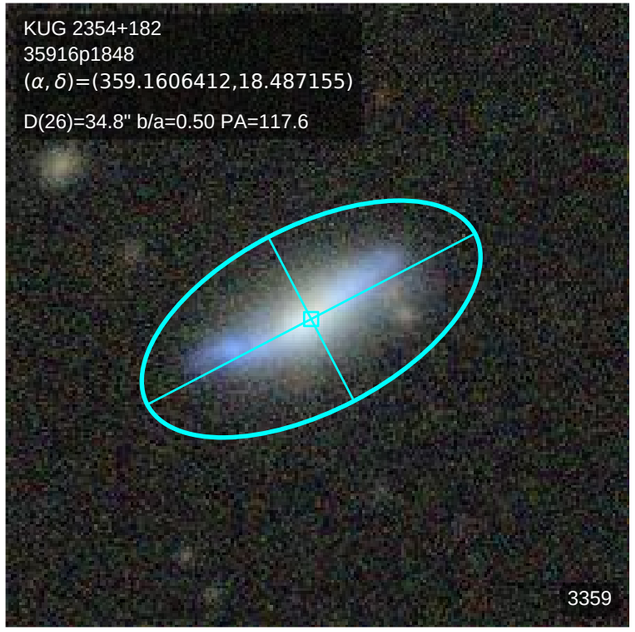

2MASX J01495379+1421410
02747p1436
(α, δ)=(27.4740318,14.361333)
D(26)=34.8" b/a=0.69 PA=171.7
3354

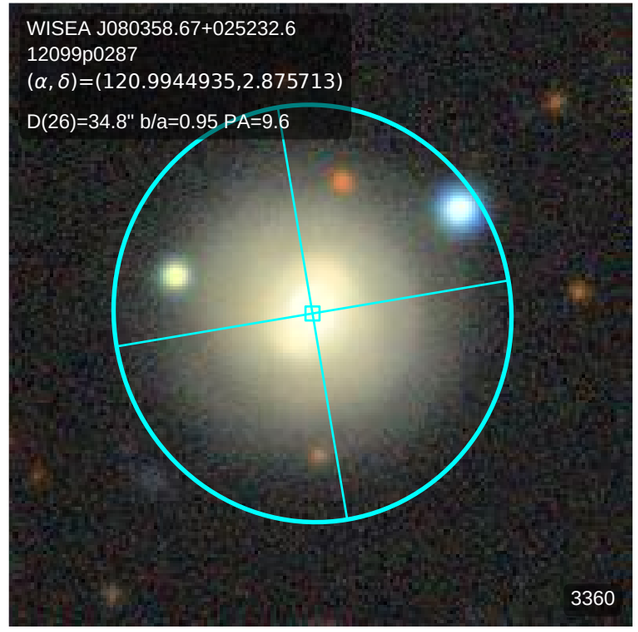

WISEA J164145.08+134250.5
25043p1371
(α, δ)=(250.4378664,13.714056)
D(26)=34.8" b/a=0.36 PA=37.3
3355

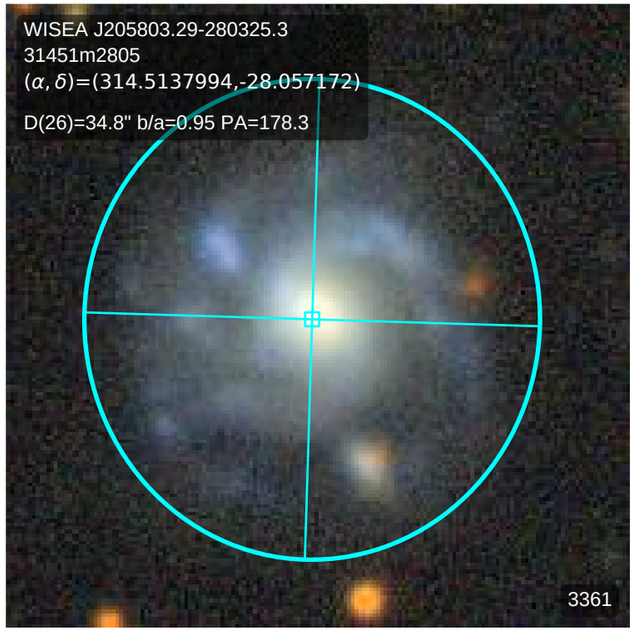

WISEA J020720.50-191853.1
03183m1931
(α, δ)=(31.8354783,-19.314607)
D(26)=34.8" b/a=0.47 PA=167.3
3356

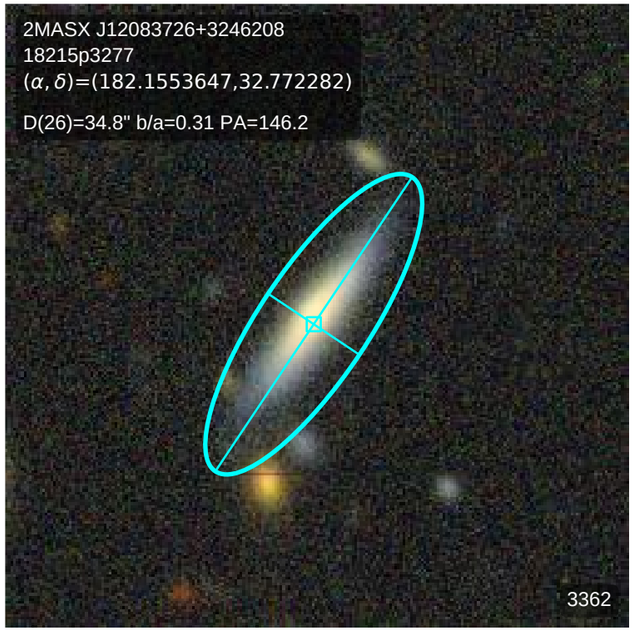

WISEA J070947.49-540344.8
10744m5406
(α, δ)=(107.4477296,-54.062452)
D(26)=34.8" b/a=0.54 PA=66.9
3357

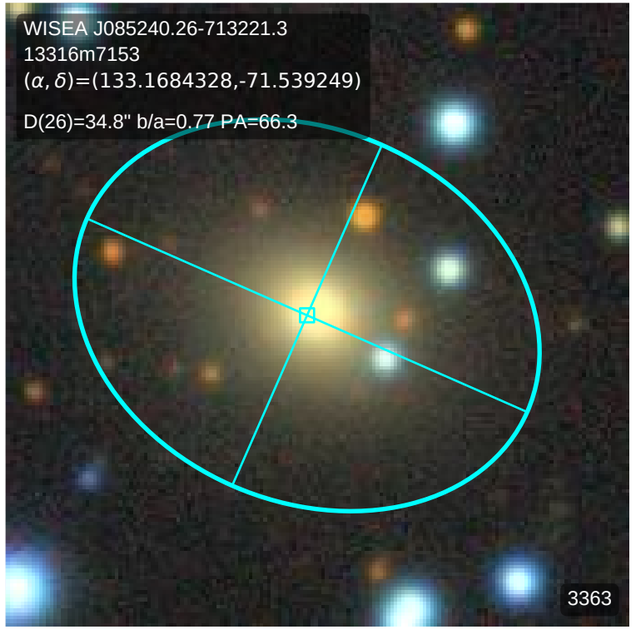

SARS 068.13762-49.06811
06848m4896
(α, δ)=(68.4807567,-48.964651)
D(26)=34.8" b/a=0.34 PA=166.6
3358

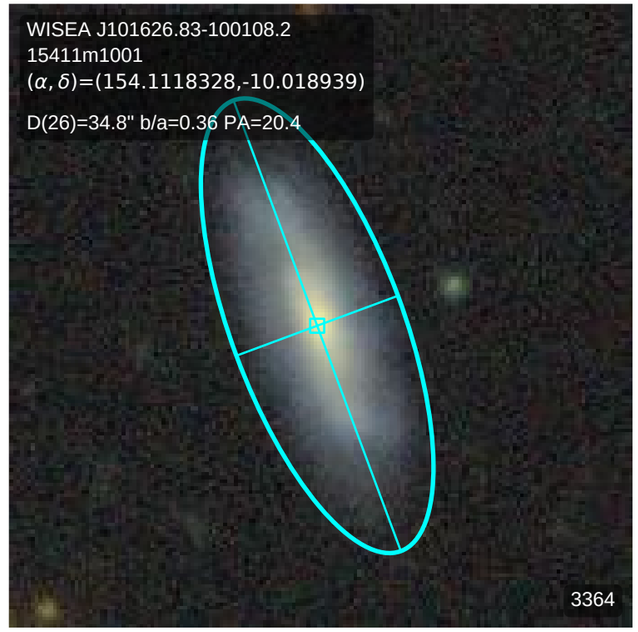

KUG 2354+182
35916p1848
(α, δ)=(359.1606412,18.487155)
D(26)=34.8" b/a=0.50 PA=117.6
3359

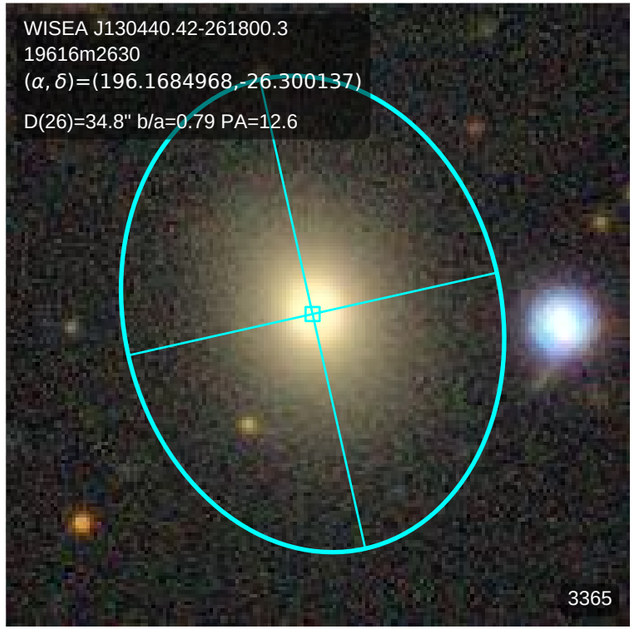

WISEA J080358.67+025232.6
12099p0287
(α, δ)=(120.9944935,2.875713)
D(26)=34.8" b/a=0.95 PA=9.6
3360

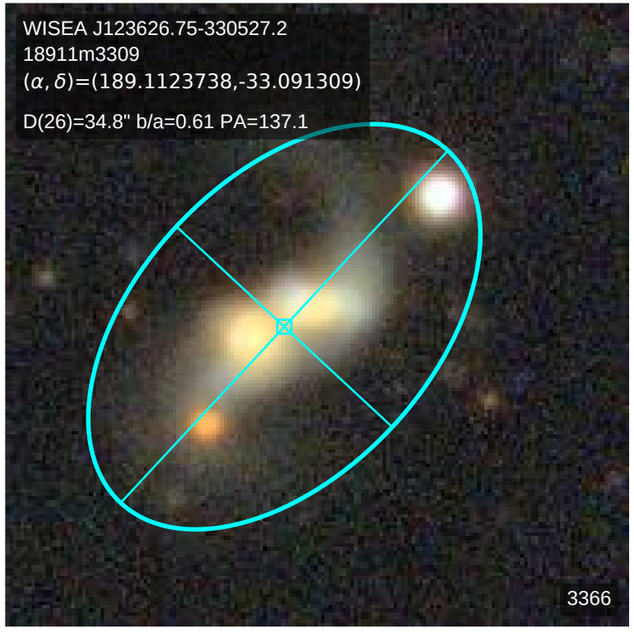

WISEA J205803.29-280325.3
31451m2805
(α, δ)=(314.5137994,-28.057172)
D(26)=34.8" b/a=0.95 PA=178.3
3361

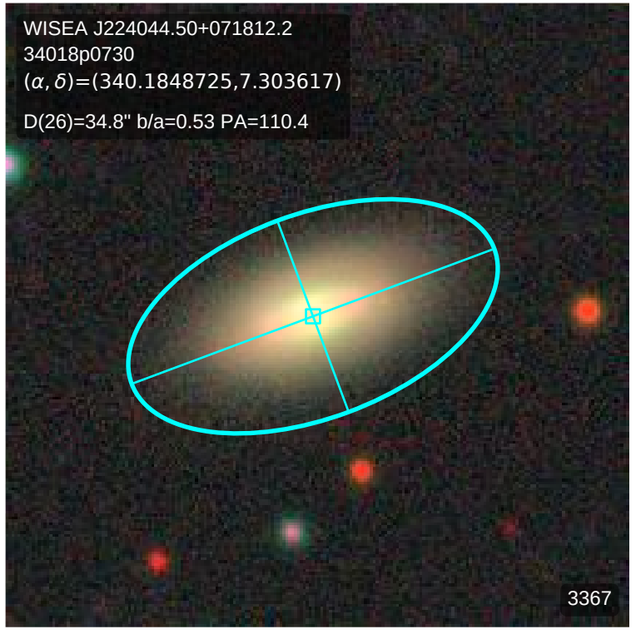

2MASX J12083726+3246208
18215p3277
(α, δ)=(182.1553647,32.772282)
D(26)=34.8" b/a=0.31 PA=146.2
3362

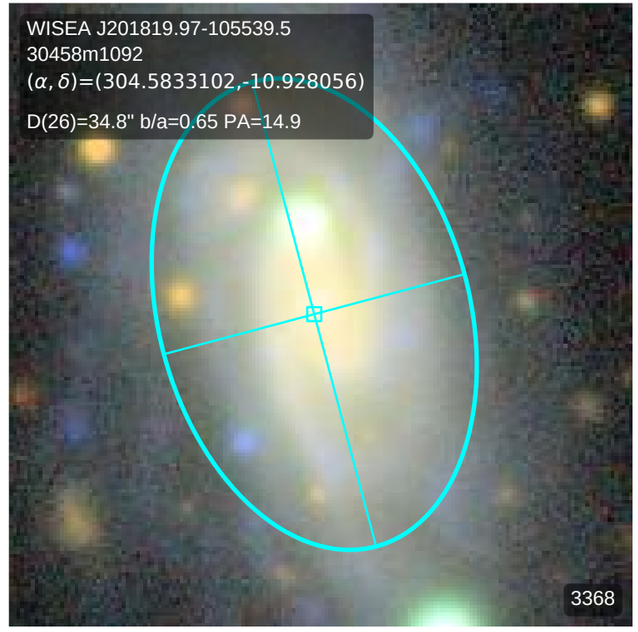

WISEA J085240.26-713221.3
13316m7153
(α, δ)=(133.1684328,-71.539249)
D(26)=34.8" b/a=0.77 PA=66.3
3363

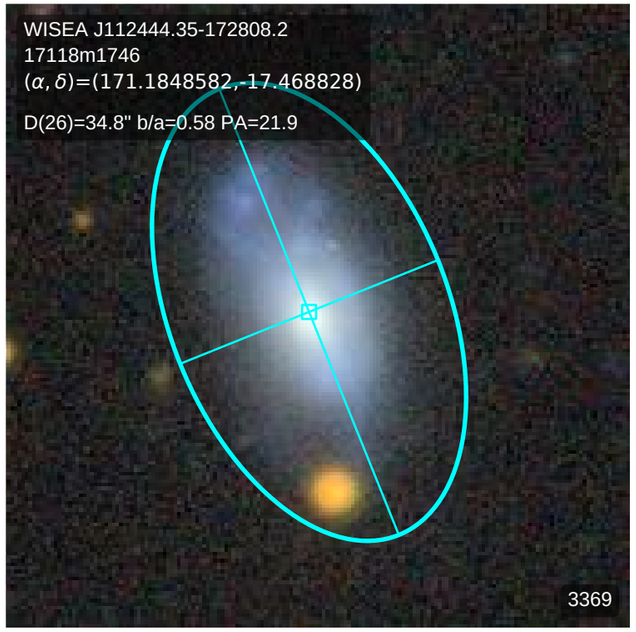

WISEA J101626.83-100108.2
15411m1001
(α, δ)=(154.1118328,-10.018939)
D(26)=34.8" b/a=0.36 PA=20.4
3364

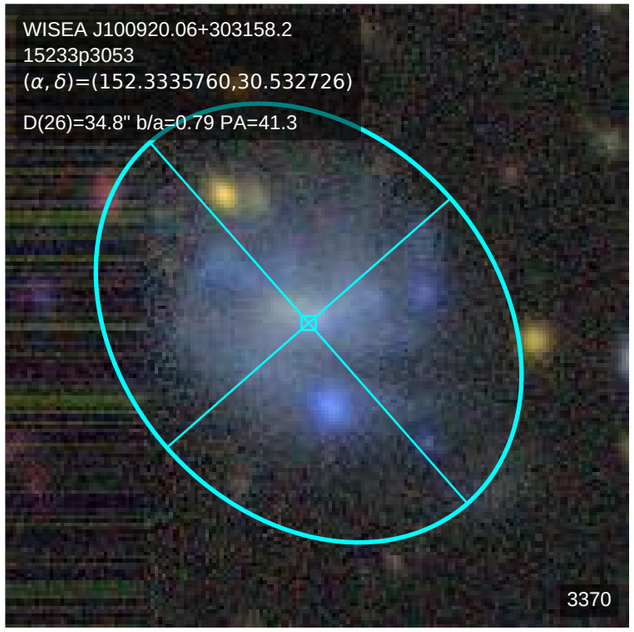

WISEA J130440.42-261800.3
19616m2630
(α, δ)=(196.1684968,-26.300137)
D(26)=34.8" b/a=0.79 PA=12.6
3365

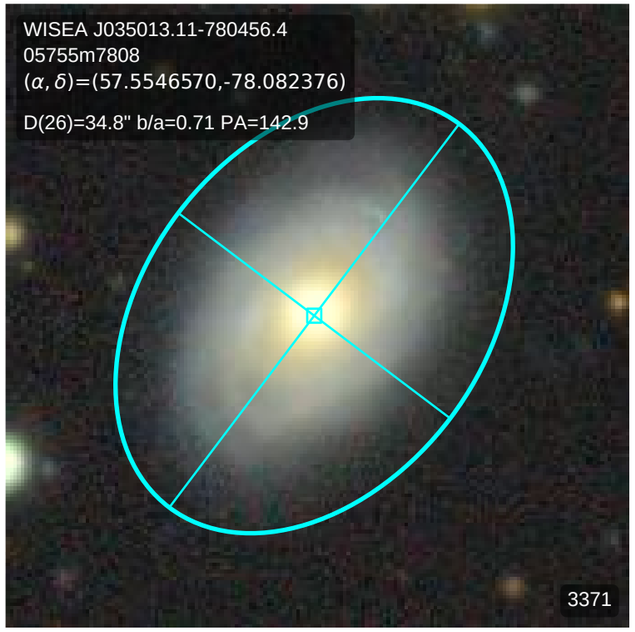

WISEA J123626.75-330527.2
18911m3309
(α, δ)=(189.1123738,-33.091309)
D(26)=34.8" b/a=0.61 PA=137.1
3366

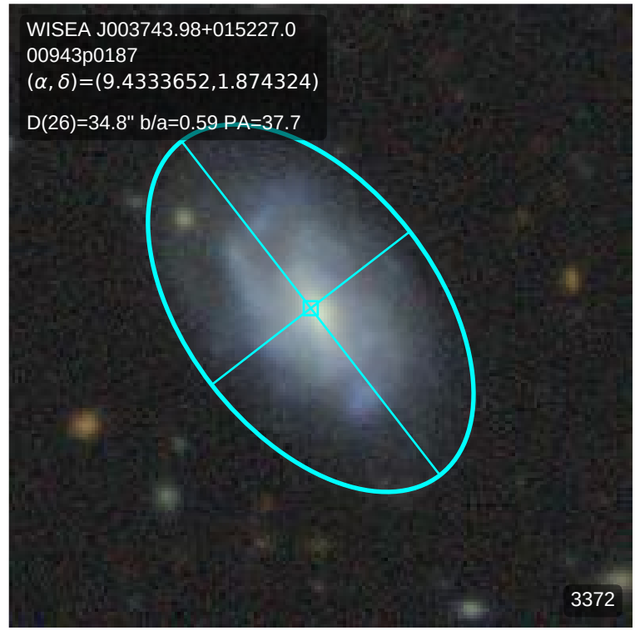

WISEA J224044.50+071812.2
34018p0730
(α, δ)=(340.1848725,7.303617)
D(26)=34.8" b/a=0.53 PA=110.4
3367

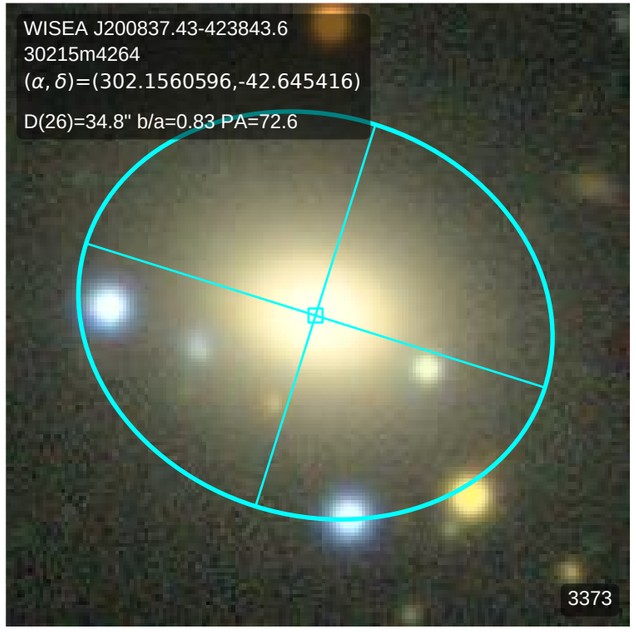

WISEA J201819.97-105539.5
30458m1092
(α, δ)=(304.5833102,-10.928056)
D(26)=34.8" b/a=0.65 PA=14.9
3368

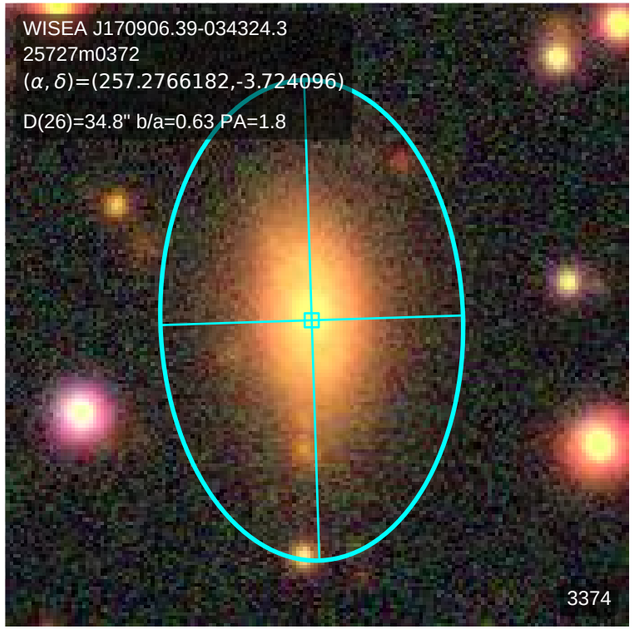

WISEA J112444.35-172808.2
17118m1746
(α, δ)=(171.1848582,-17.468828)
D(26)=34.8" b/a=0.58 PA=21.9
3369

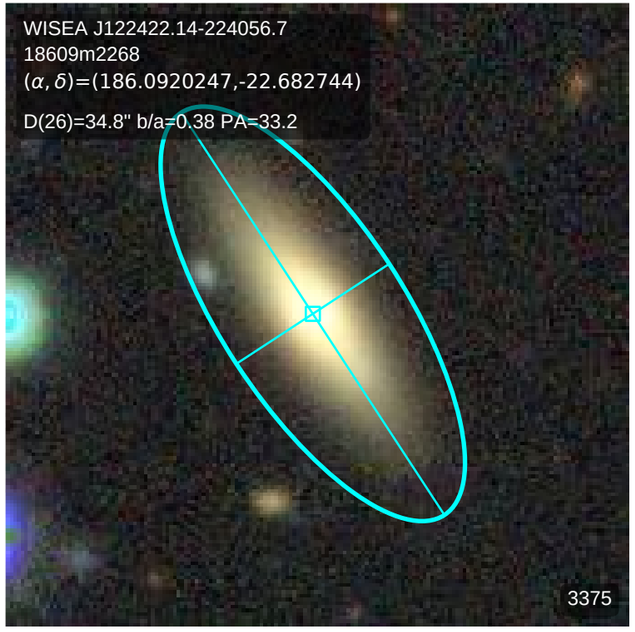

WISEA J100920.06+303158.2
15233p3053
(α, δ)=(152.3335760,30.532726)
D(26)=34.8" b/a=0.79 PA=41.3
3370

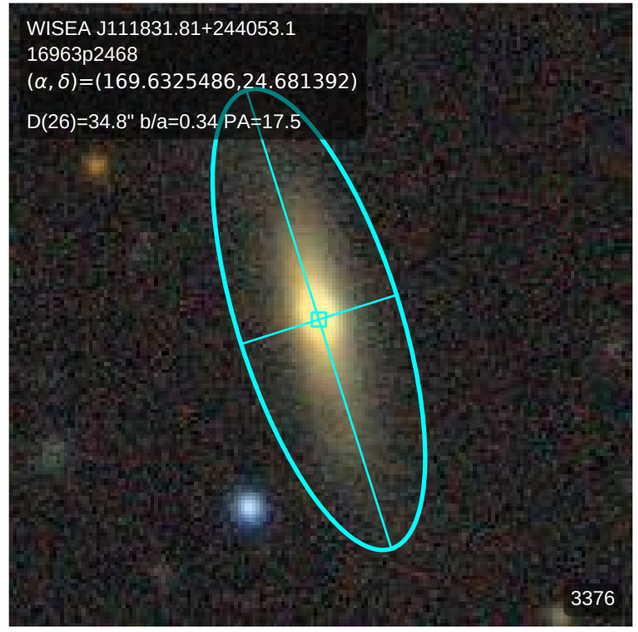

WISEA J035013.11-780456.4
05755m7808
(α, δ)=(57.5546570,-78.082376)
D(26)=34.8" b/a=0.71 PA=142.9
3371

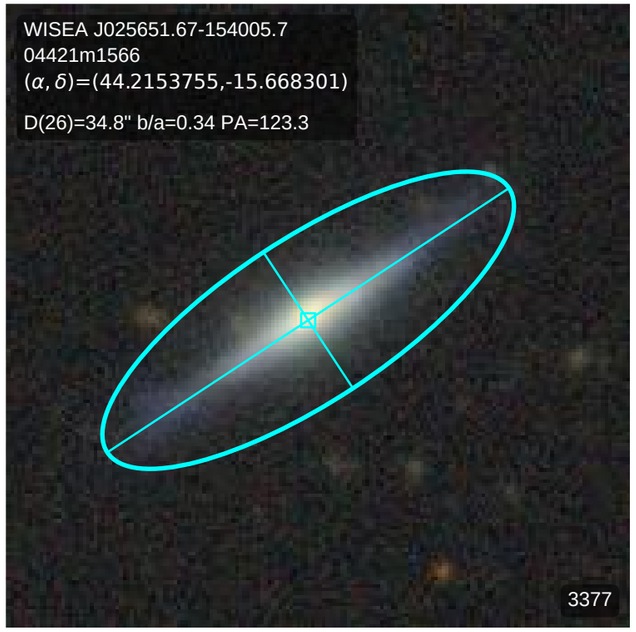

WISEA J003743.98+015227.0
00943p0187
(α, δ)=(9.4333652,1.874324)
D(26)=34.8" b/a=0.59 PA=37.7
3372

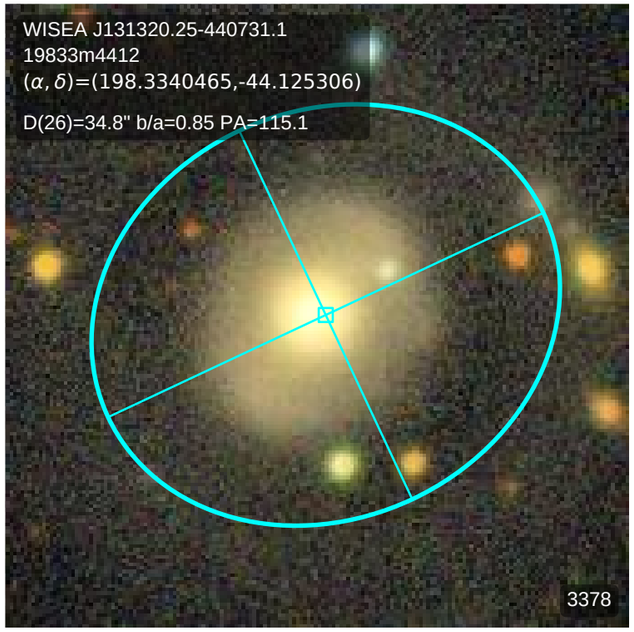

WISEA J200837.43-423843.6
30215m4264
(α, δ)=(302.1560596,-42.645416)
D(26)=34.8" b/a=0.83 PA=72.6
3373

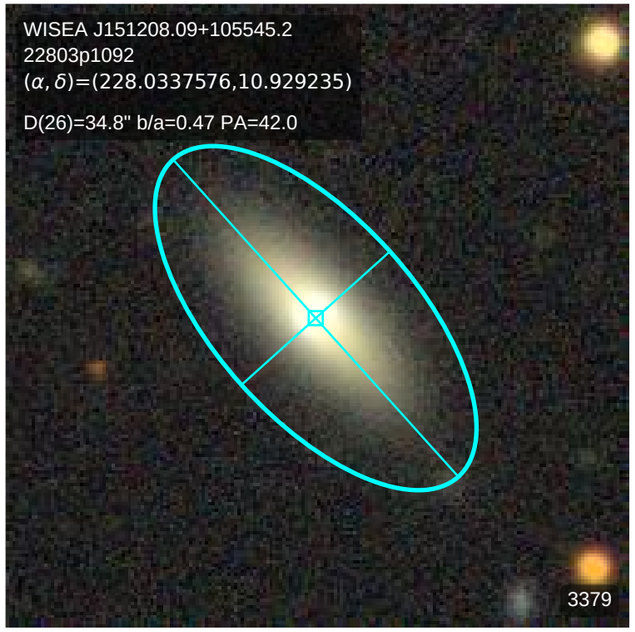

WISEA J170906.39-034324.3
25727m0372
(α, δ)=(257.2766182,-3.724096)
D(26)=34.8" b/a=0.63 PA=1.8
3374

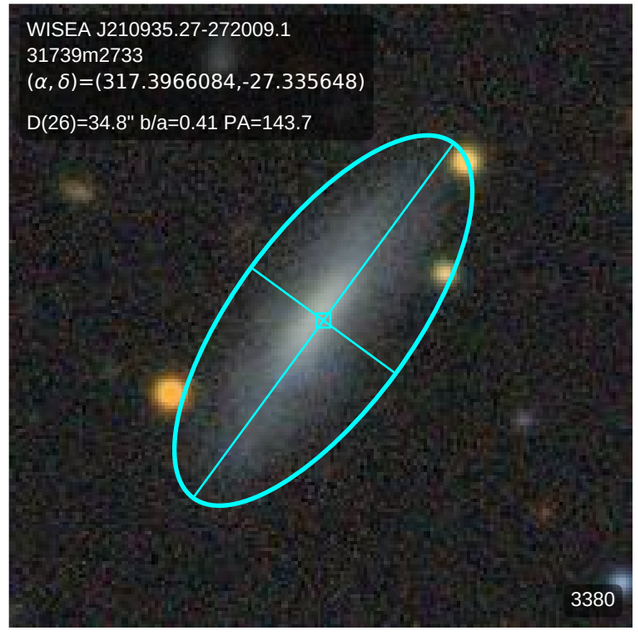

WISEA J122422.14-224056.7
18609m2268
(α, δ)=(186.0920247,-22.682744)
D(26)=34.8" b/a=0.38 PA=33.2
3375

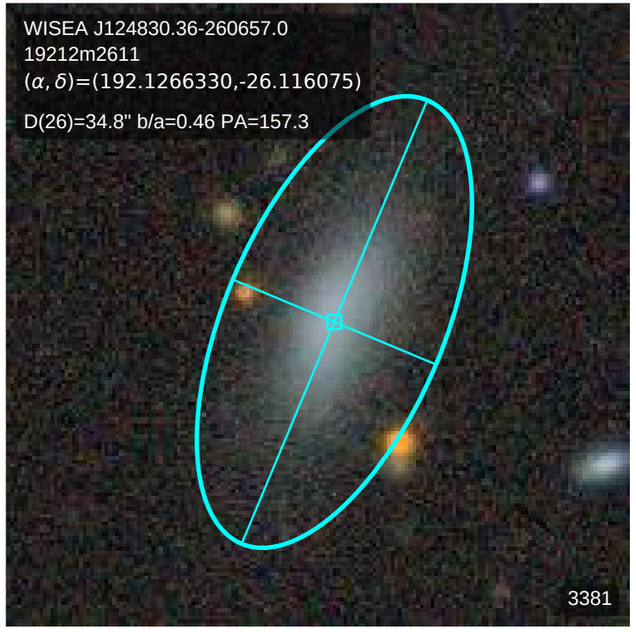

WISEA J111831.81+244053.1
16963p2468
(α, δ)=(169.6325486,24.681392)
D(26)=34.8" b/a=0.34 PA=17.5
3376

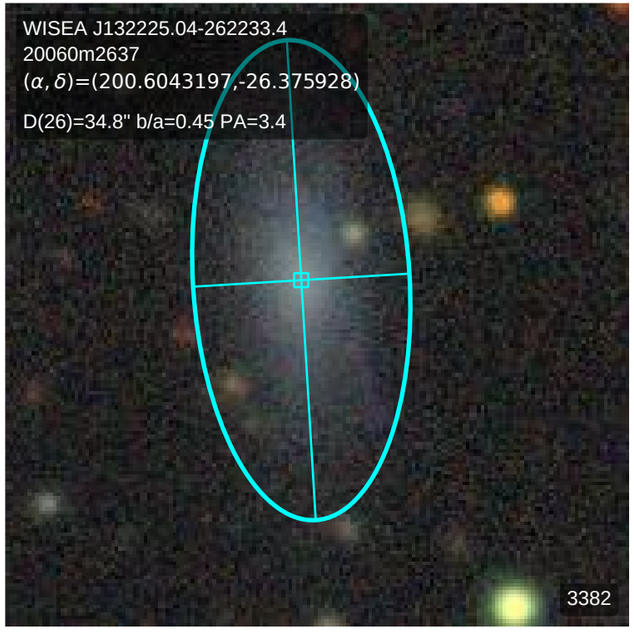

WISEA J025651.67-154005.7
04421m1566
(α, δ)=(44.2153755,-15.668301)
D(26)=34.8" b/a=0.34 PA=123.3
3377

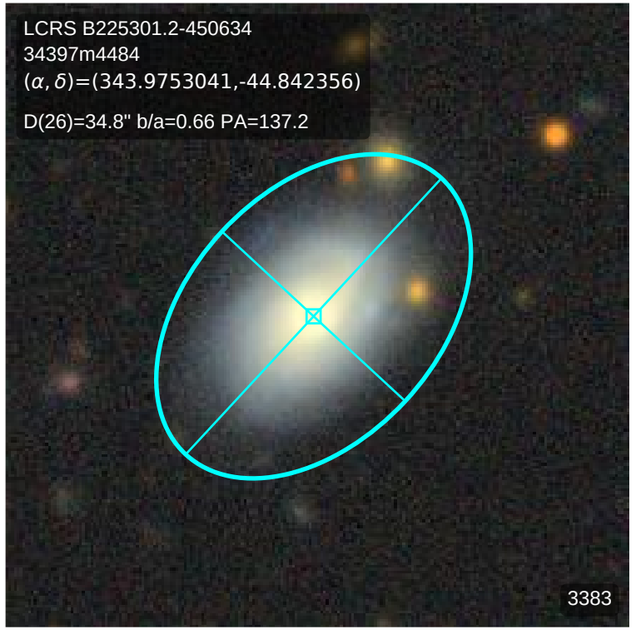

WISEA J131320.25-440731.1
19833m4412
(α, δ)=(198.3340465,-44.125306)
D(26)=34.8" b/a=0.85 PA=115.1
3378

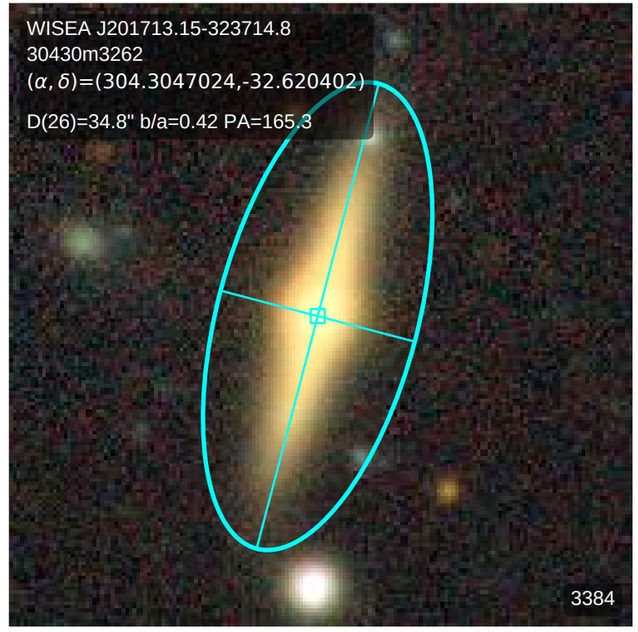

WISEA J151208.09+105545.2
22803p1092
(α, δ)=(228.0337576,10.929235)
D(26)=34.8" b/a=0.47 PA=42.0
3379

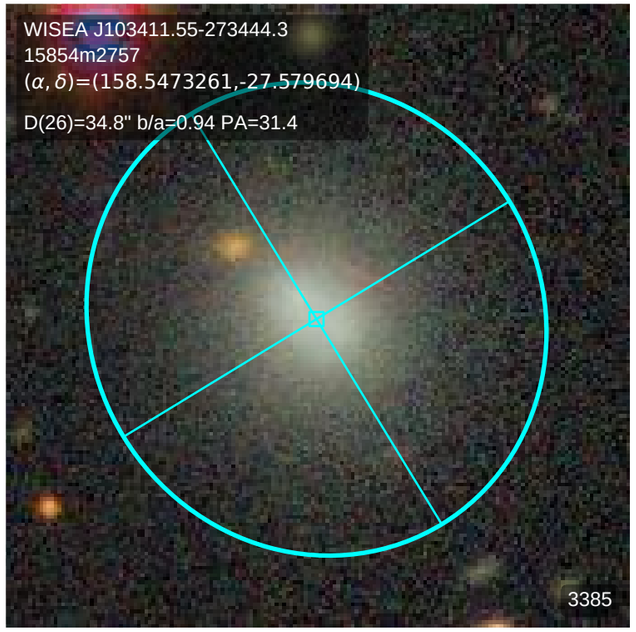

WISEA J210935.27-272009.1
31739m2733
(α, δ)=(317.3966084,-27.335648)
D(26)=34.8" b/a=0.41 PA=143.7
3380

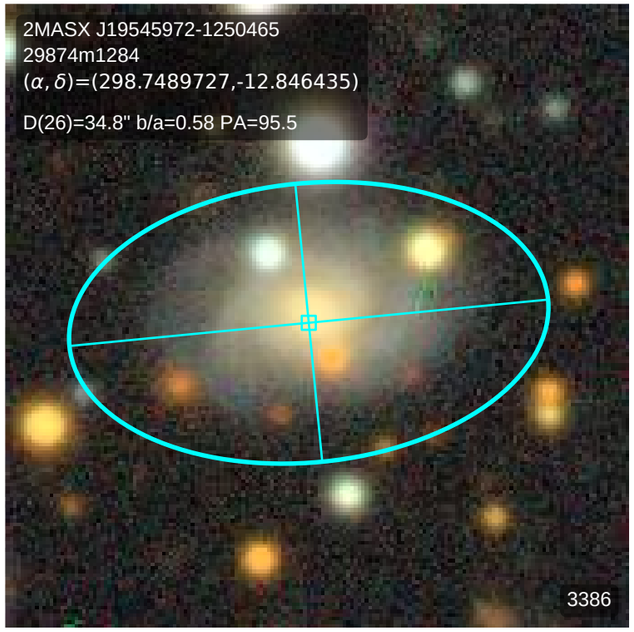

WISEA J124830.36-260657.0
19212m2611
(α, δ)=(192.1266330,-26.116075)
D(26)=34.8" b/a=0.46 PA=157.3
3381

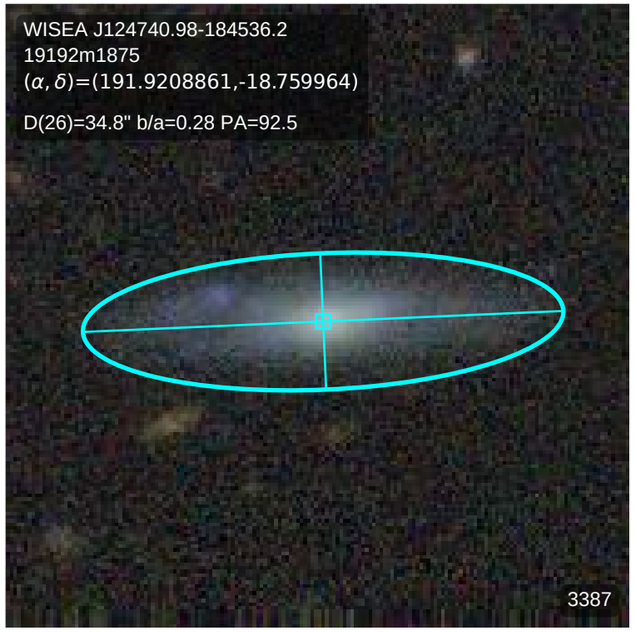

WISEA J132225.04-262233.4
20060m2637
(α, δ)=(200.6043197,-26.375928)
D(26)=34.8" b/a=0.45 PA=3.4
3382

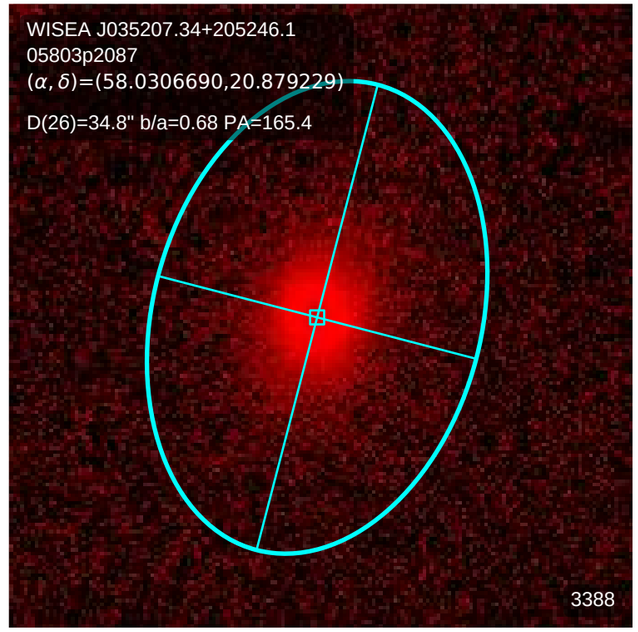

LCRS B225301.2-450634
34397m4484
(α, δ)=(343.9753041,-44.842356)
D(26)=34.8" b/a=0.66 PA=137.2
3383

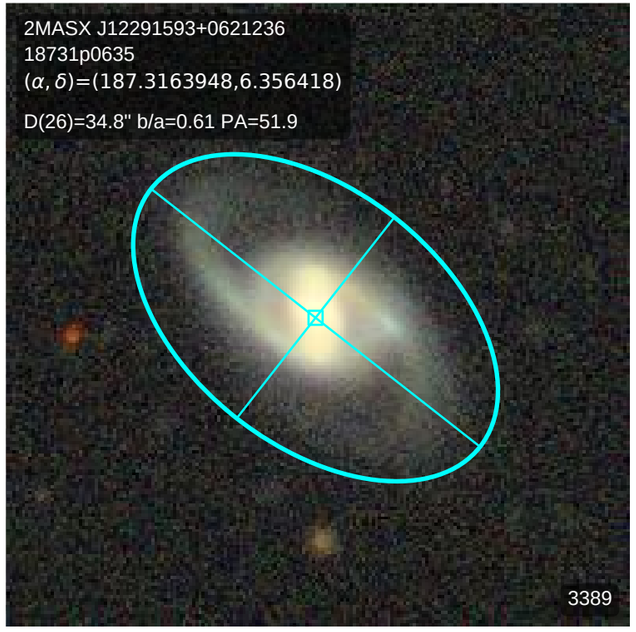

WISEA J201713.15-323714.8
30430m3262
(α, δ)=(304.3047024,-32.620402)
D(26)=34.8" b/a=0.42 PA=165.3
3384

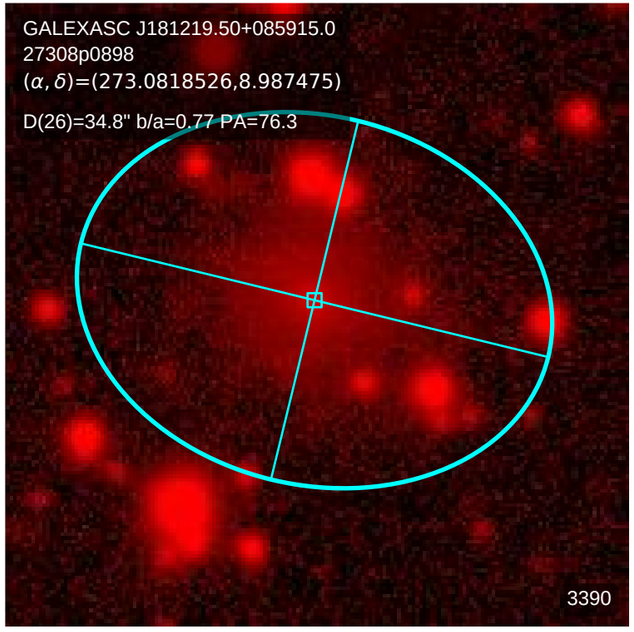

WISEA J103411.55-273444.3
15854m2757
(α, δ)=(158.5473261,-27.579694)
D(26)=34.8" b/a=0.94 PA=31.4
3385

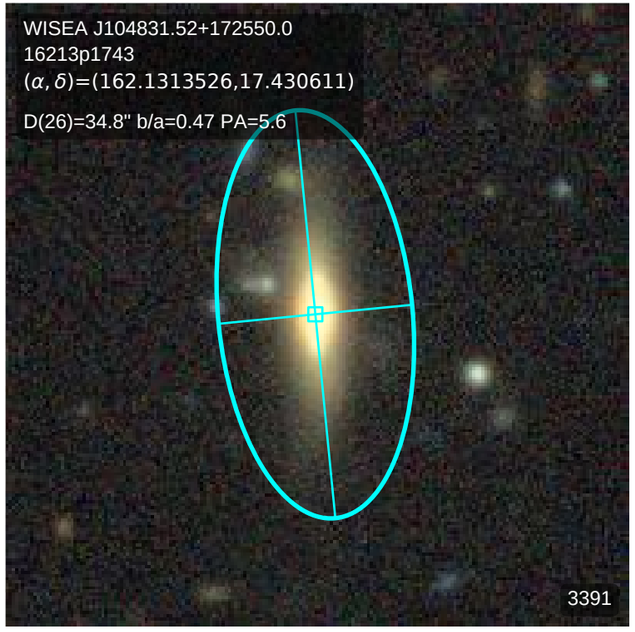

2MASX J19545972-1250465
29874m1284
(α, δ)=(298.7489727,-12.846435)
D(26)=34.8" b/a=0.58 PA=95.5
3386

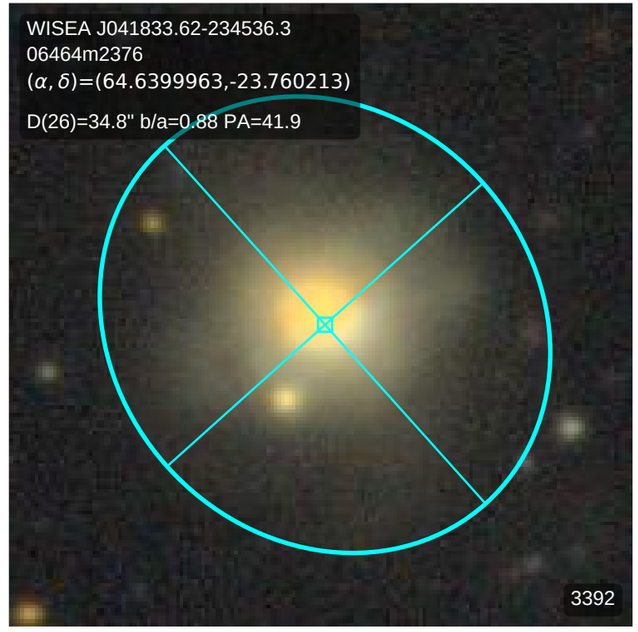

WISEA J124740.98-184536.2
19192m1875
(α, δ)=(191.9208861,-18.759964)
D(26)=34.8" b/a=0.28 PA=92.5
3387

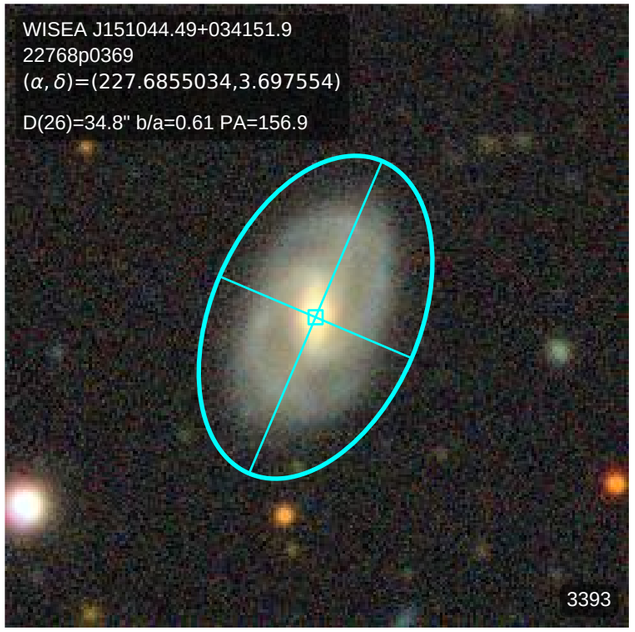

WISEA J035207.34+205246.1
05803p2087
(α, δ)=(58.0306690,20.879229)
D(26)=34.8" b/a=0.68 PA=165.4
3388

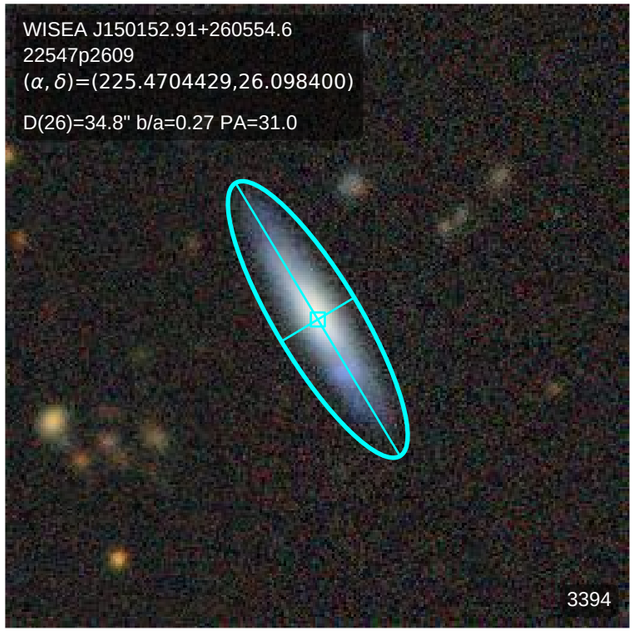

2MASX J12291593+0621236
18731p0635
(α, δ)=(187.3163948,6.356418)
D(26)=34.8" b/a=0.61 PA=51.9
3389

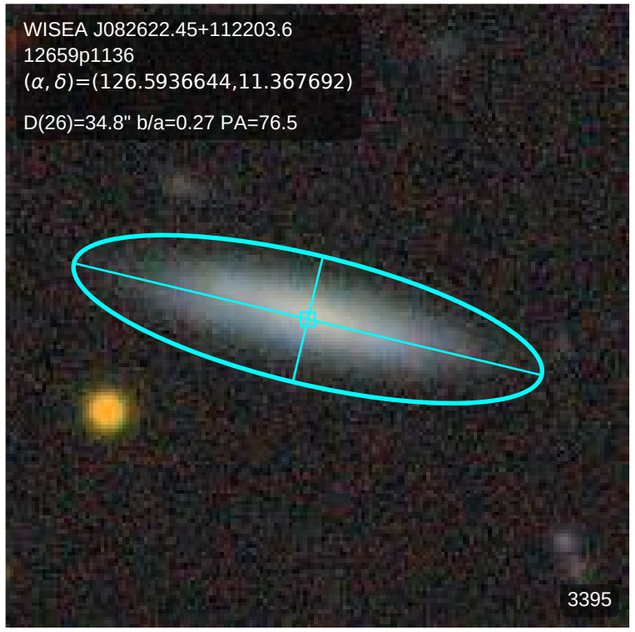

GALEXASC J181219.50+085915.0
27308p0898
(α, δ)=(273.0818526,8.987475)
D(26)=34.8" b/a=0.77 PA=76.3
3390

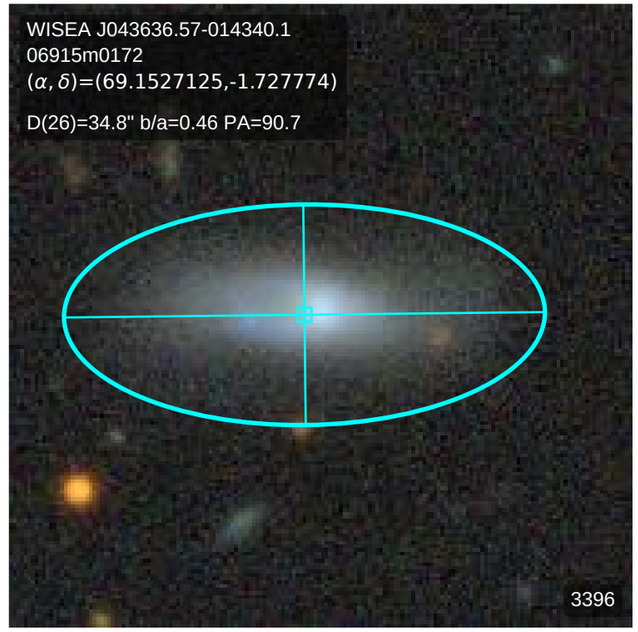

WISEA J104831.52+172550.0
16213p1743
(α, δ)=(162.1313526,17.430611)
D(26)=34.8" b/a=0.47 PA=5.6
3391

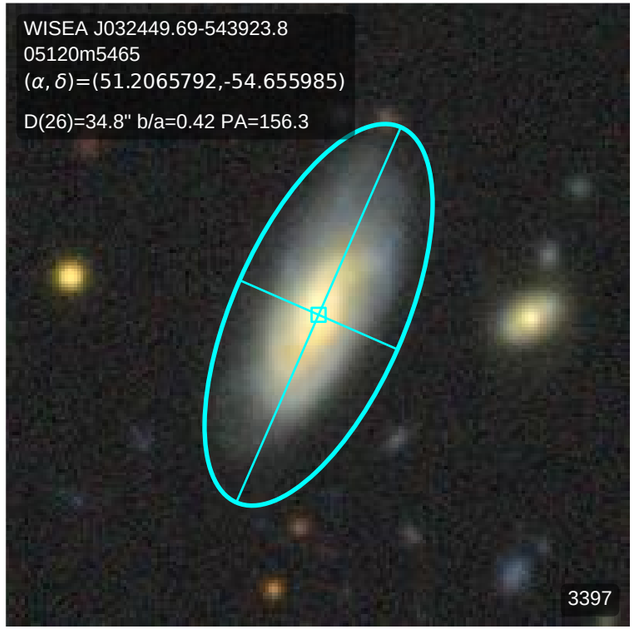

WISEA J041833.62-234536.3
06464m2376
(α, δ)=(64.6399963,-23.760213)
D(26)=34.8" b/a=0.88 PA=41.9
3392

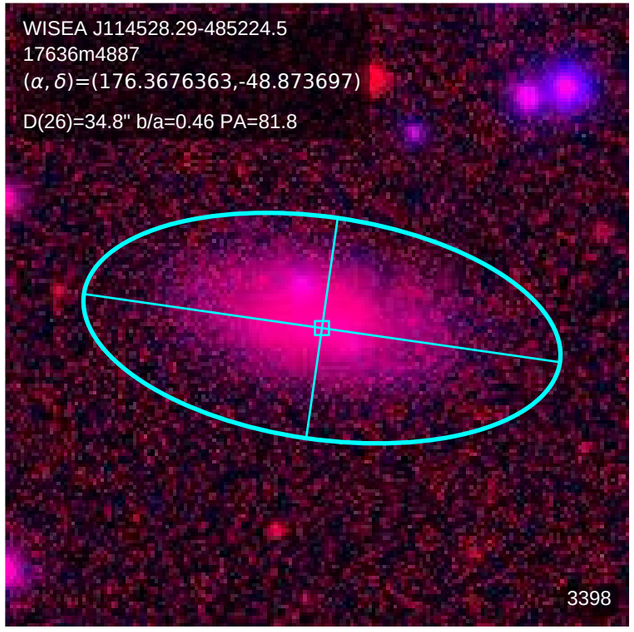

WISEA J151044.49+034151.9
22768p0369
(α, δ)=(227.6855034,3.697554)
D(26)=34.8" b/a=0.61 PA=156.9
3393

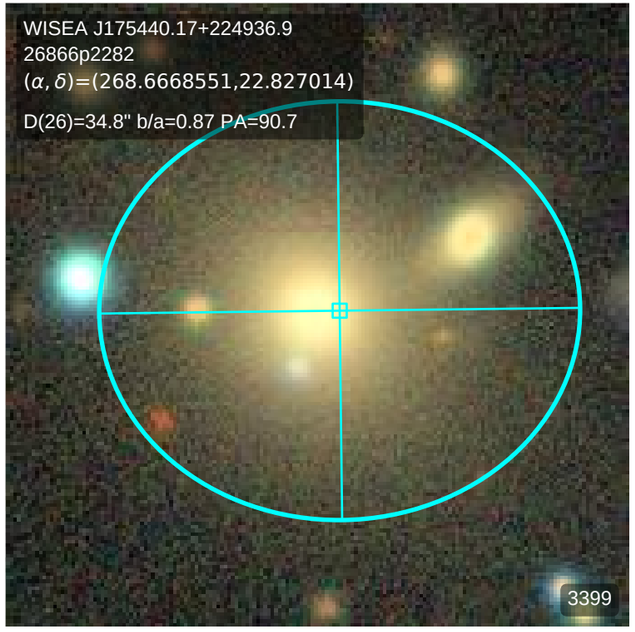

WISEA J150152.91+260554.6
22547p2609
(α, δ)=(225.4704429,26.098400)
D(26)=34.8" b/a=0.27 PA=31.0
3394

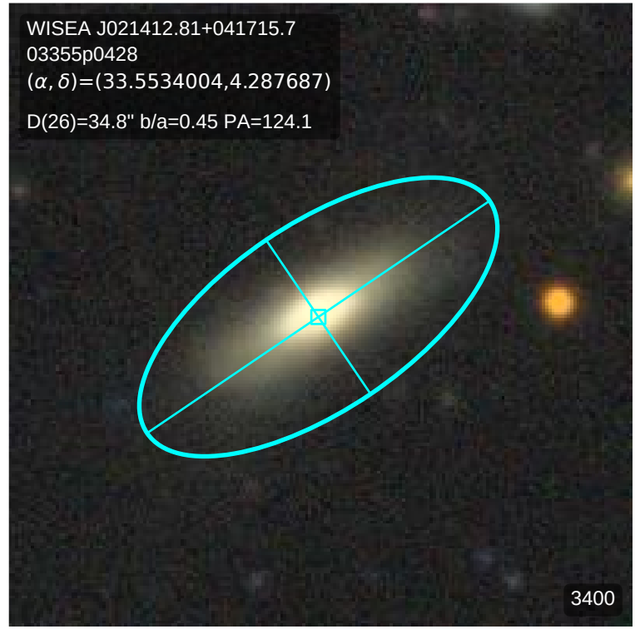

WISEA J082622.45+112203.6
12659p1136
(α, δ)=(126.5936644,11.367692)
D(26)=34.8" b/a=0.27 PA=76.5
3395

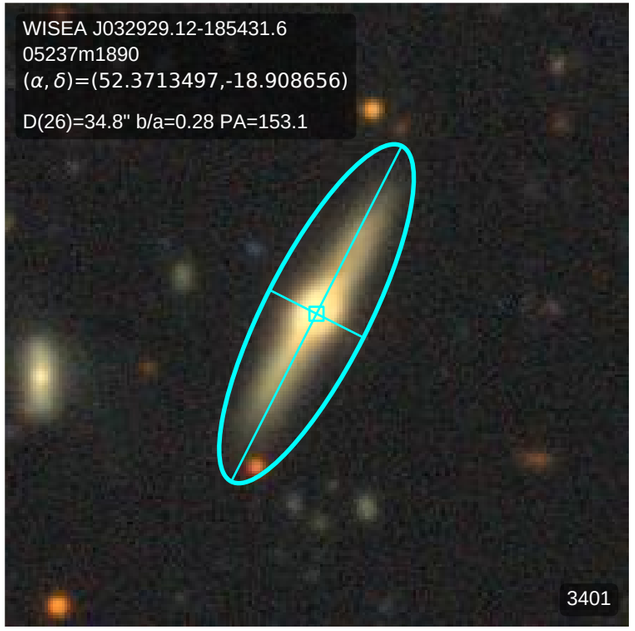

WISEA J043636.57-014340.1
06915m0172
(α, δ)=(69.1527125,-1.727774)
D(26)=34.8" b/a=0.46 PA=90.7
3396

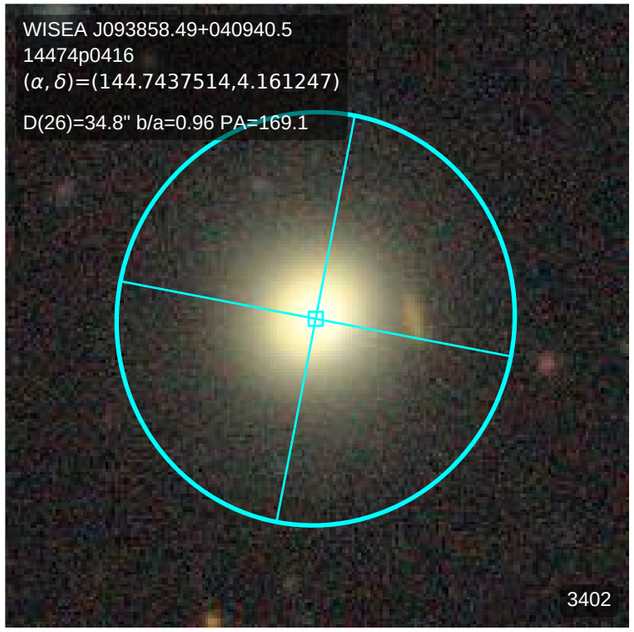

WISEA J032449.69-543923.8
05120m5465
(α, δ)=(51.2065792,-54.655985)
D(26)=34.8" b/a=0.42 PA=156.3
3397

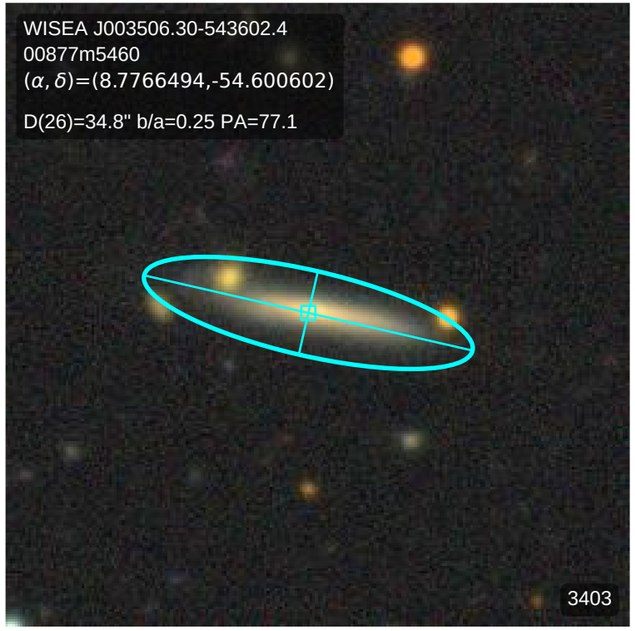

WISEA J114528.29-485224.5
17636m4887
(α, δ)=(176.3676363,-48.873697)
D(26)=34.8" b/a=0.46 PA=81.8
3398

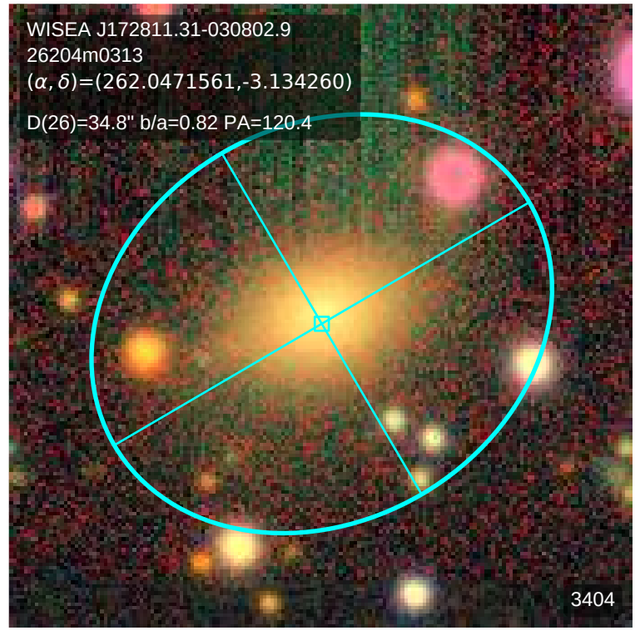

WISEA J175440.17+224936.9
26866p2282
(α, δ)=(268.6668551,22.827014)
D(26)=34.8" b/a=0.87 PA=90.7
3399

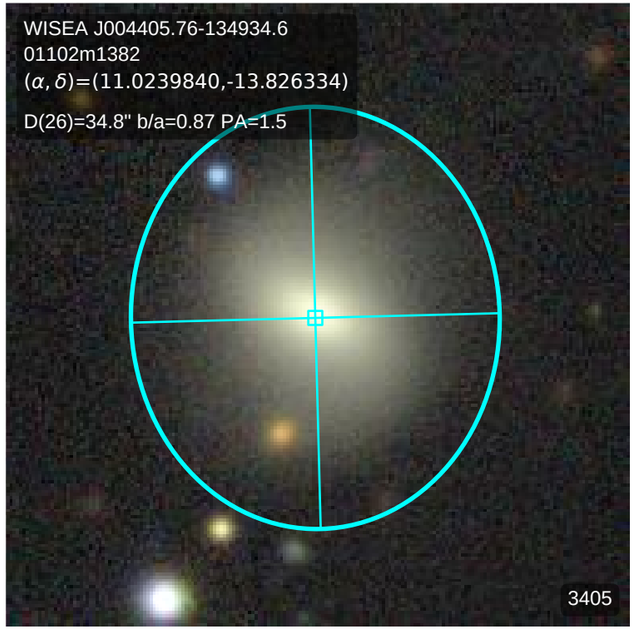

WISEA J021412.81+041715.7
03355p0428
(α, δ)=(33.5534004,4.287687)
D(26)=34.8" b/a=0.45 PA=124.1
3400

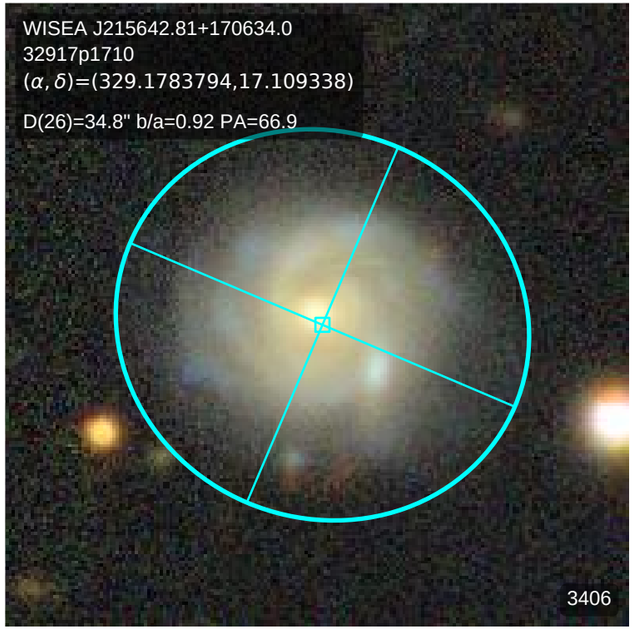

WISEA J032929.12-185431.6
05237m1890
(α, δ)=(52.3713497,-18.908656)
D(26)=34.8" b/a=0.28 PA=153.1
3401

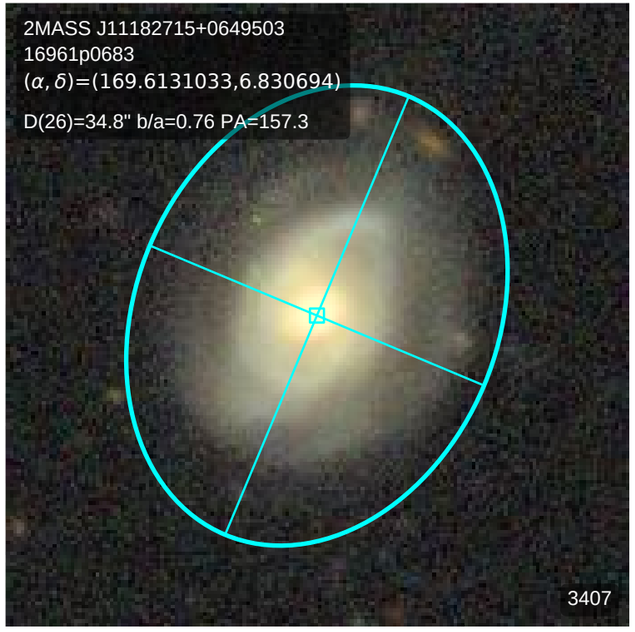

WISEA J093858.49+040940.5
14474p0416
(α, δ)=(144.7437514,4.161247)
D(26)=34.8" b/a=0.96 PA=169.1
3402

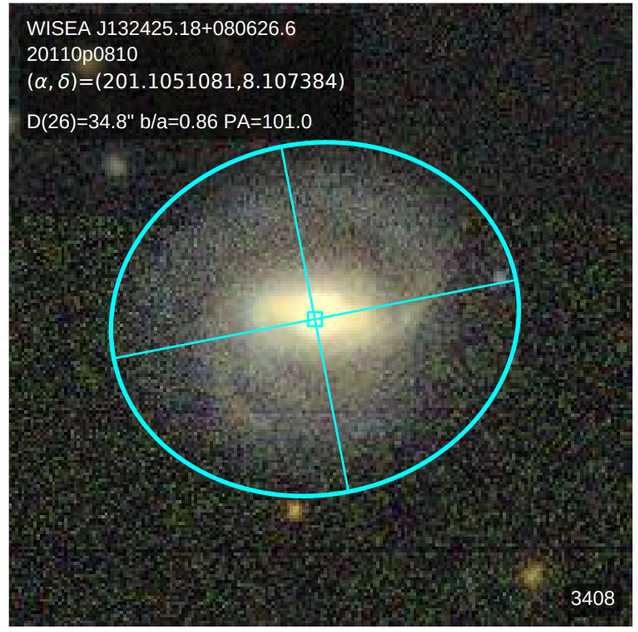

WISEA J003506.30-543602.4
00877m5460
(α, δ)=(8.7766494,-54.600602)
D(26)=34.8" b/a=0.25 PA=77.1
3403

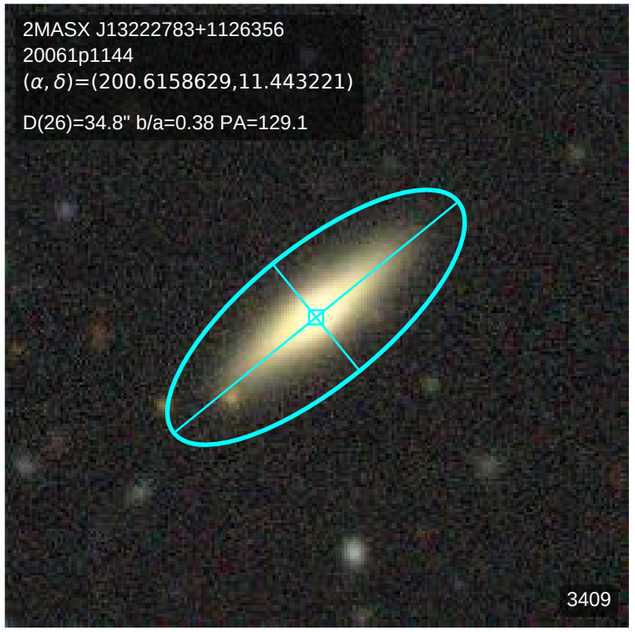

WISEA J172811.31-030802.9
26204m0313
(α, δ)=(262.0471561,-3.134260)
D(26)=34.8" b/a=0.82 PA=120.4
3404

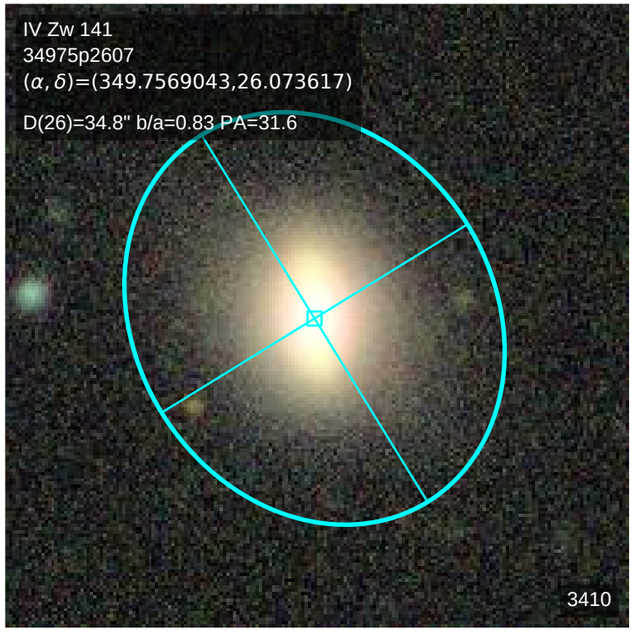

WISEA J004405.76-134934.6
01102m1382
(α, δ)=(11.0239840,-13.826334)
D(26)=34.8" b/a=0.87 PA=1.5
3405

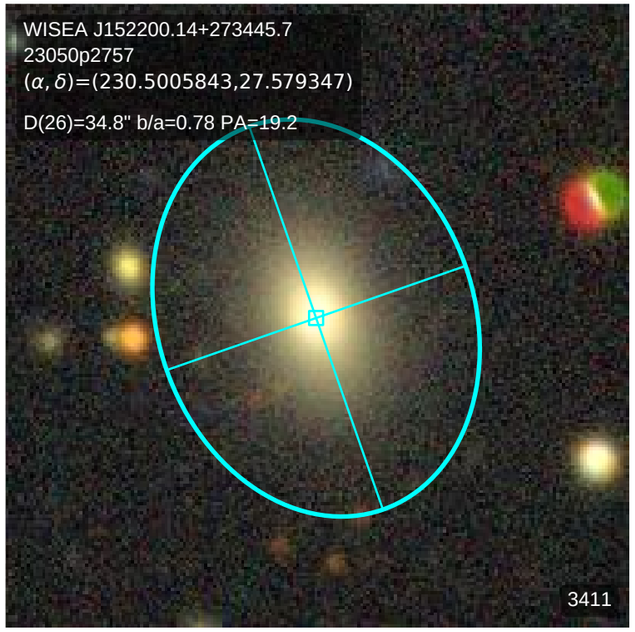

WISEA J215642.81+170634.0
32917p1710
(α, δ)=(329.1783794,17.109338)
D(26)=34.8" b/a=0.92 PA=66.9
3406

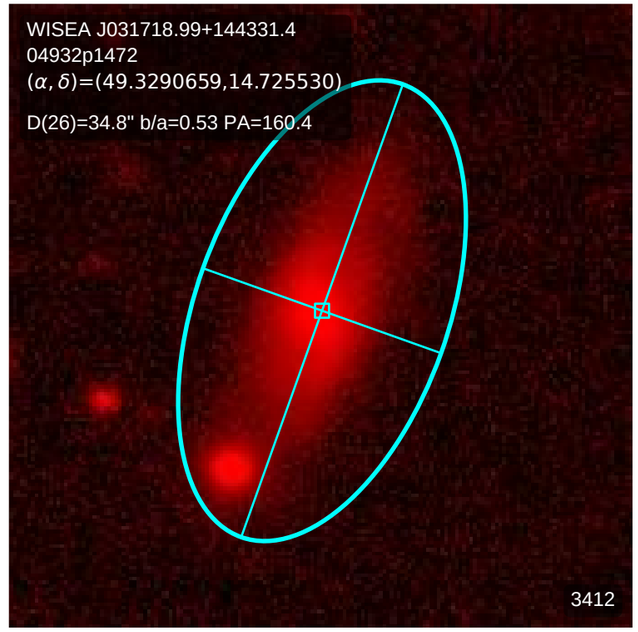

2MASS J11182715+0649503
16961p0683
(α, δ)=(169.6131033,6.830694)
D(26)=34.8" b/a=0.76 PA=157.3
3407

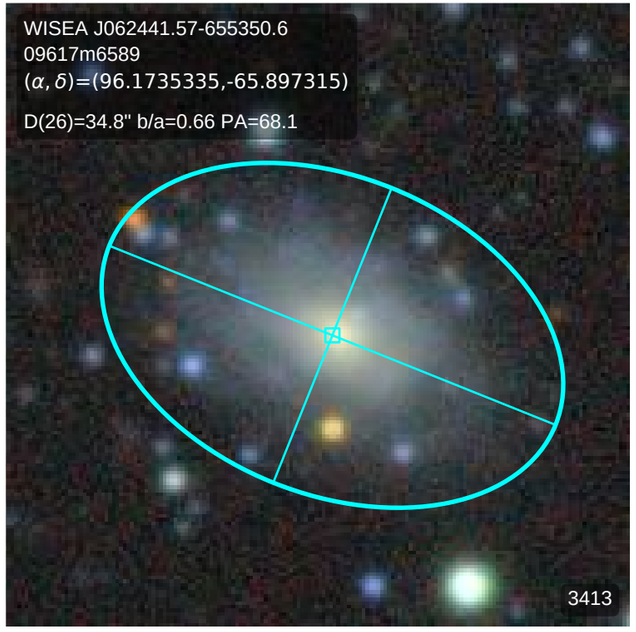

WISEA J132425.18+080626.6
20110p0810
(α, δ)=(201.1051081,8.107384)
D(26)=34.8" b/a=0.86 PA=101.0
3408

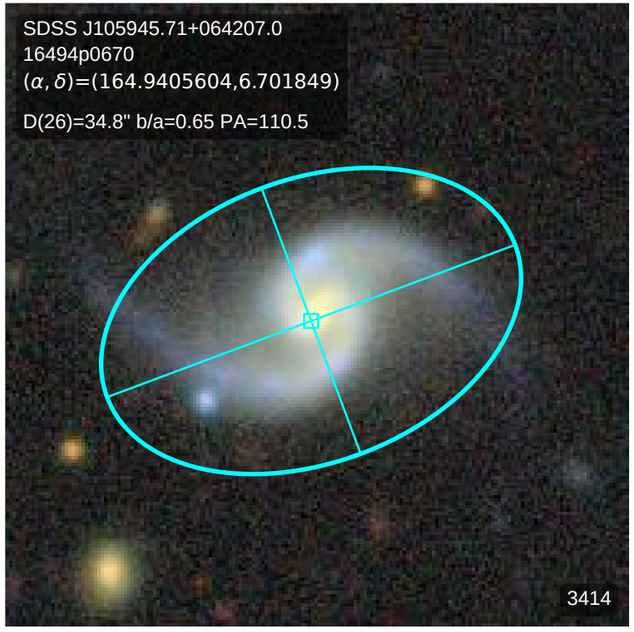

2MASX J13222783+1126356
20061p1144
(α, δ)=(200.6158629,11.443221)
D(26)=34.8" b/a=0.38 PA=129.1
3409

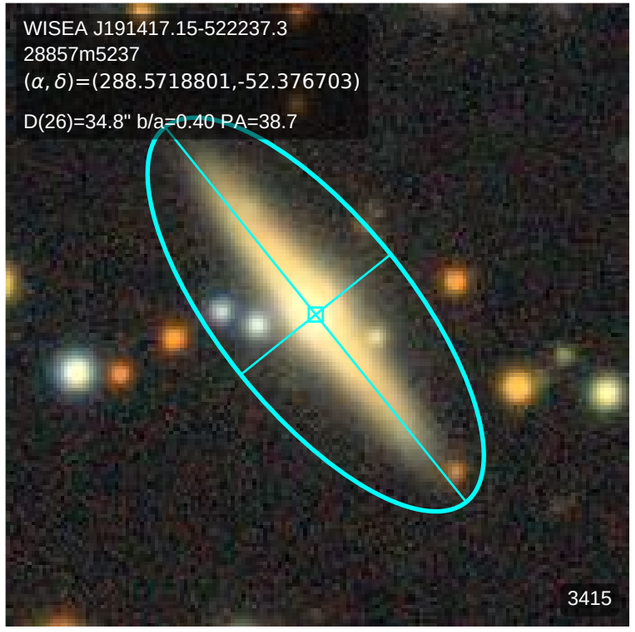

IV Zw 141
34975p2607
(α, δ)=(349.7569043,26.073617)
D(26)=34.8" b/a=0.83 PA=31.6
3410

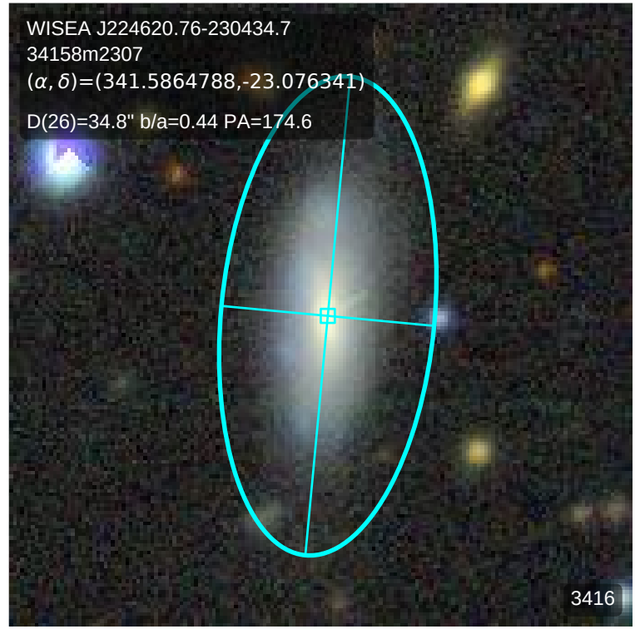

WISEA J152200.14+273445.7
23050p2757
(α, δ)=(230.5005843,27.579347)
D(26)=34.8" b/a=0.78 PA=19.2
3411

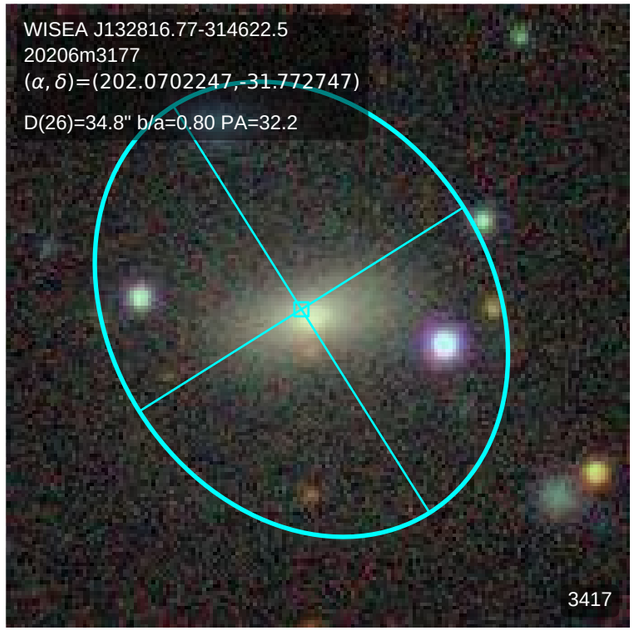

WISEA J031718.99+144331.4
04932p1472
(α, δ)=(49.3290659,14.725530)
D(26)=34.8" b/a=0.53 PA=160.4
3412

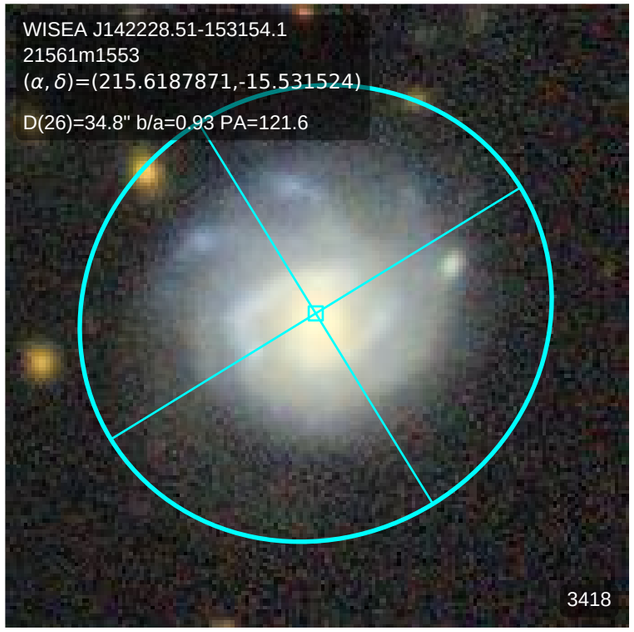

WISEA J062441.57-655350.6
09617m6589
(α, δ)=(96.1735335,-65.897315)
D(26)=34.8" b/a=0.66 PA=68.1
3413

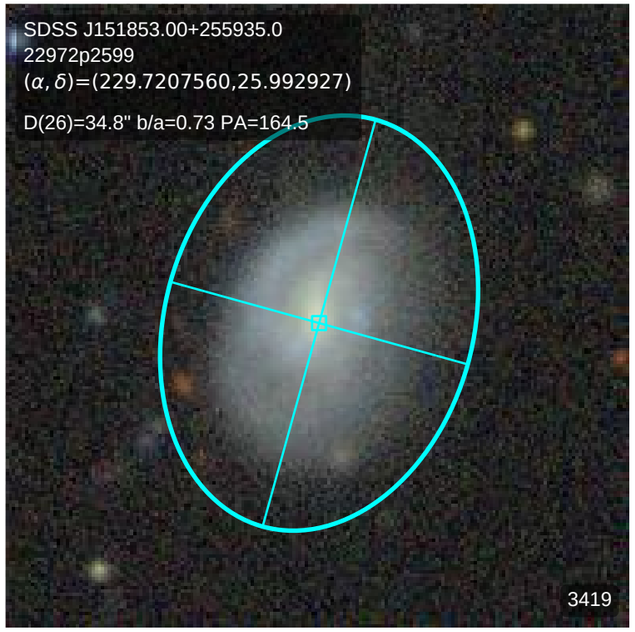

SDSS J105945.71+064207.0
16494p0670
(α, δ)=(164.9405604,6.701849)
D(26)=34.8" b/a=0.65 PA=110.5
3414

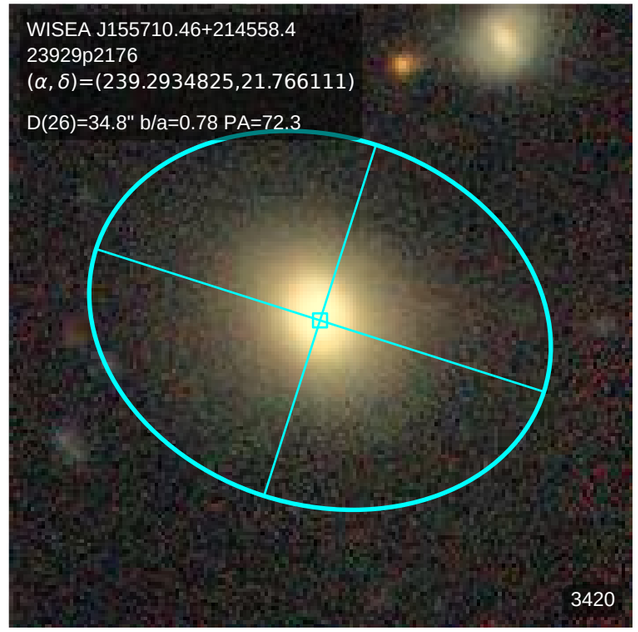

WISEA J191417.15-522237.3
28857m5237
(α, δ)=(288.5718801,-52.376703)
D(26)=34.8" b/a=0.40 PA=38.7
3415

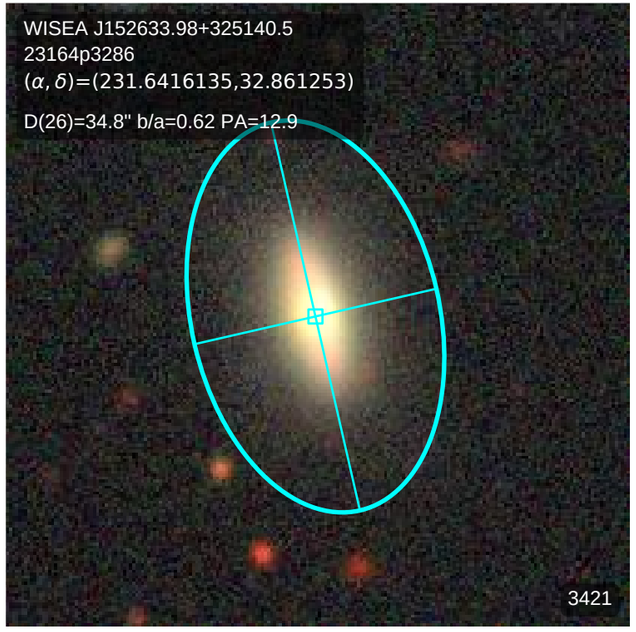

WISEA J224620.76-230434.7
34158m2307
(α, δ)=(341.5864788,-23.076341)
D(26)=34.8" b/a=0.44 PA=174.6
3416

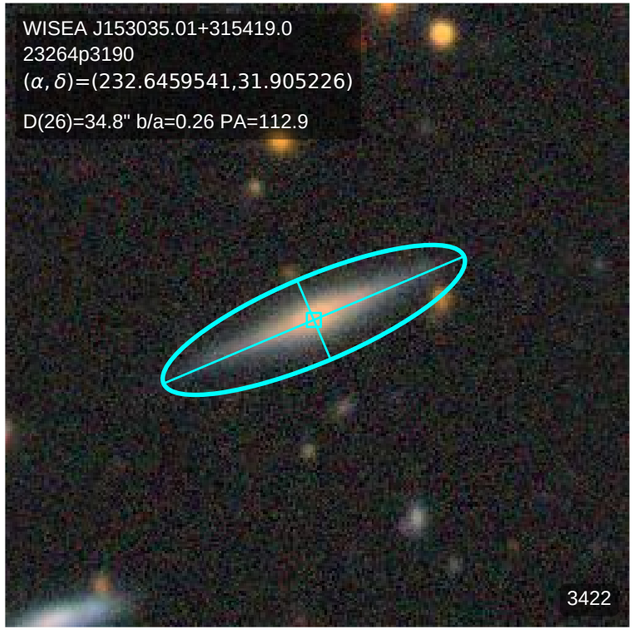

WISEA J132816.77-314622.5
20206m3177
(α, δ)=(202.0702247,-31.772747)
D(26)=34.8" b/a=0.80 PA=32.2
3417

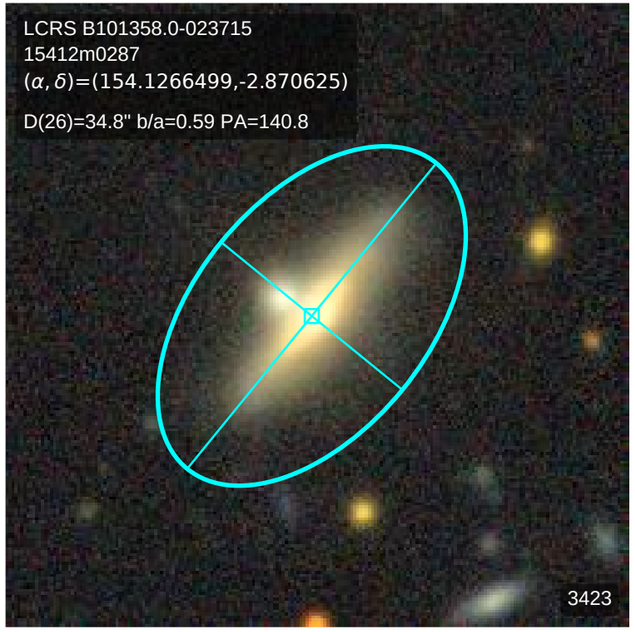

WISEA J142228.51-153154.1
21561m1553
(α, δ)=(215.6187871,-15.531524)
D(26)=34.8" b/a=0.93 PA=121.6
3418

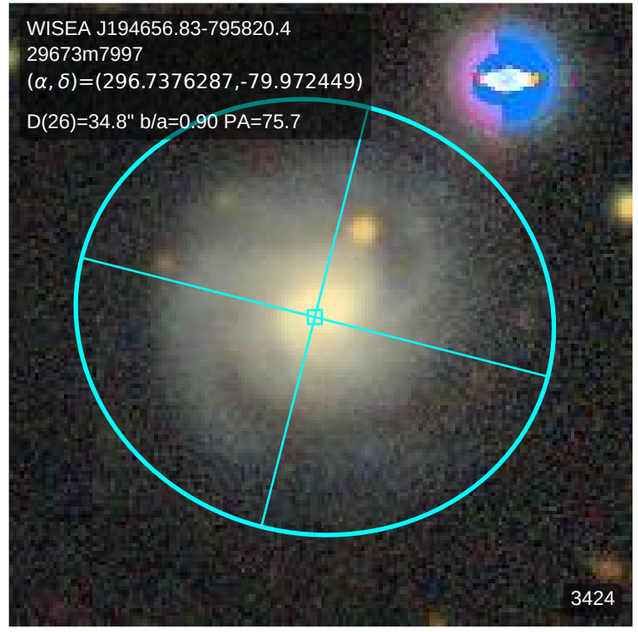

SDSS J151853.00+255935.0
22972p2599
(α, δ)=(229.7207560,25.992927)
D(26)=34.8" b/a=0.73 PA=164.5
3419

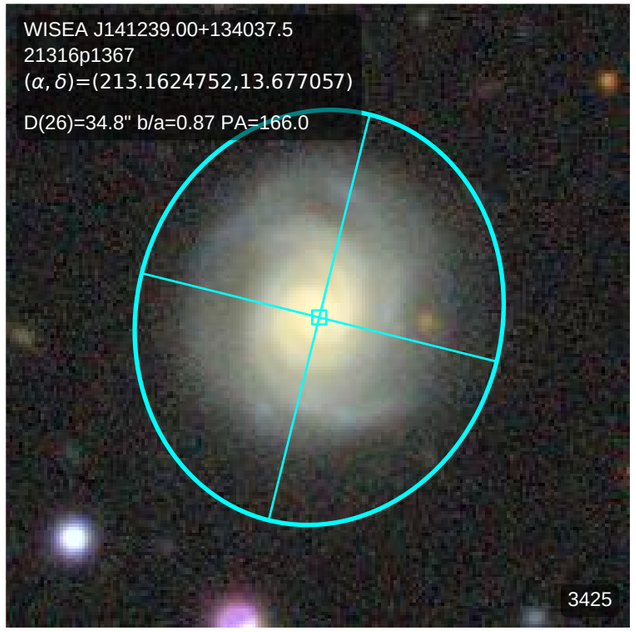

WISEA J155710.46+214558.4
23929p2176
(α, δ)=(239.2934825,21.766111)
D(26)=34.8" b/a=0.78 PA=72.3
3420

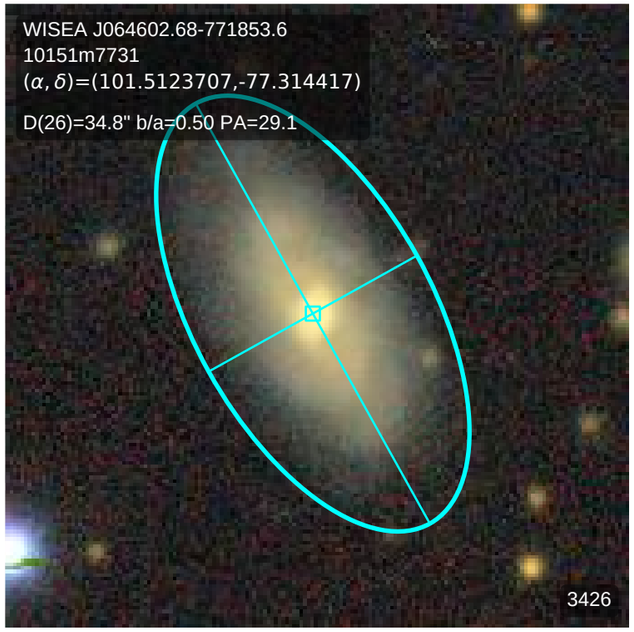

WISEA J152633.98+325140.5
23164p3286
(α, δ)=(231.6416135,32.861253)
D(26)=34.8" b/a=0.62 PA=12.9
3421

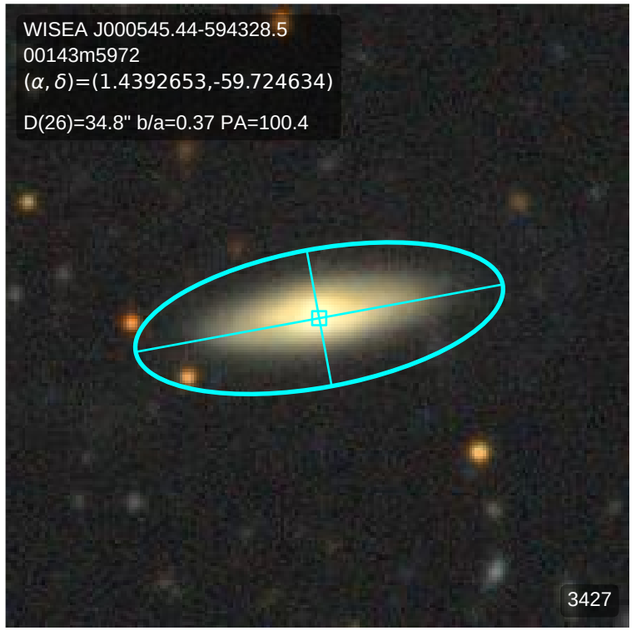

WISEA J153035.01+315419.0
23264p3190
(α, δ)=(232.6459541,31.905226)
D(26)=34.8" b/a=0.26 PA=112.9
3422

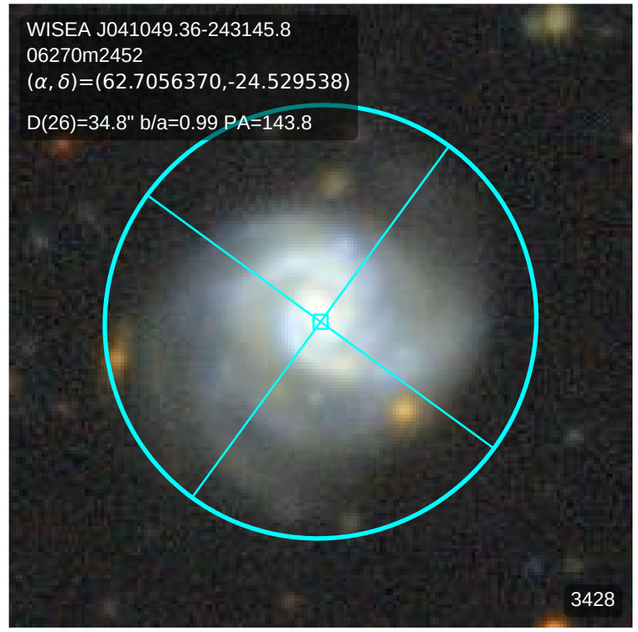

LCRS B101358.0-023715
15412m0287
(α, δ)=(154.1266499,-2.870625)
D(26)=34.8" b/a=0.59 PA=140.8
3423

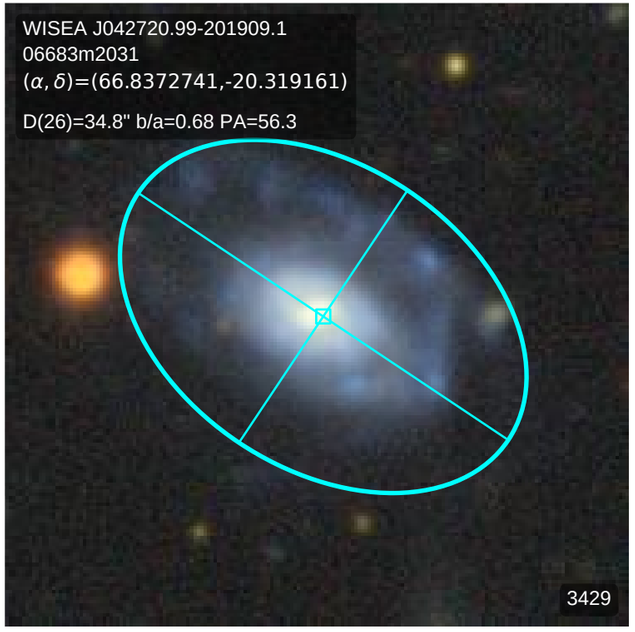

WISEA J194656.83-795820.4
29673m7997
(α, δ)=(296.7376287,-79.972449)
D(26)=34.8" b/a=0.90 PA=75.7
3424

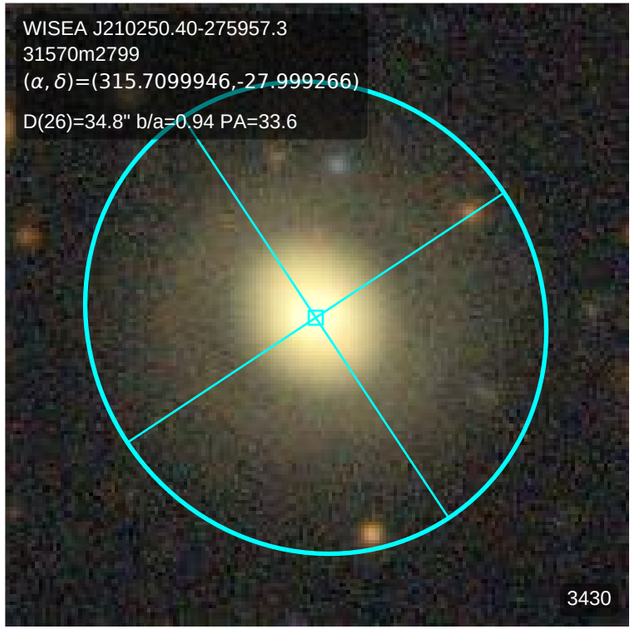

WISEA J141239.00+134037.5
21316p1367
(α, δ)=(213.1624752,13.677057)
D(26)=34.8" b/a=0.87 PA=166.0
3425

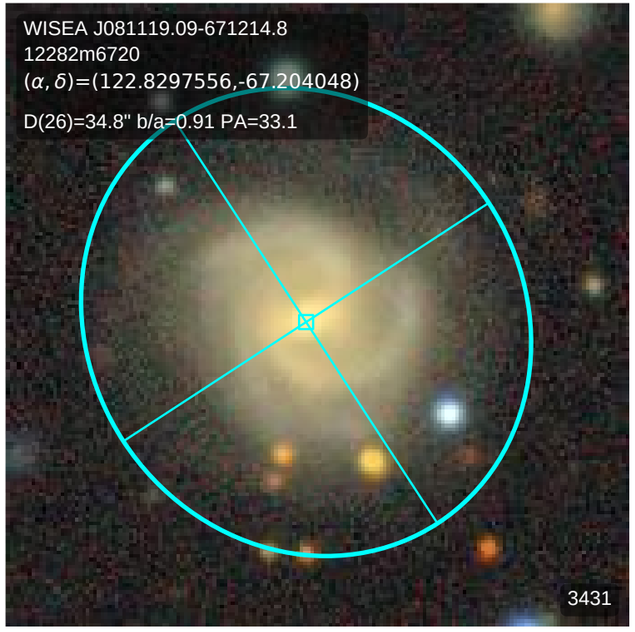

WISEA J064602.68-771853.6
10151m7731
(α, δ)=(101.5123707,-77.314417)
D(26)=34.8" b/a=0.50 PA=29.1
3426

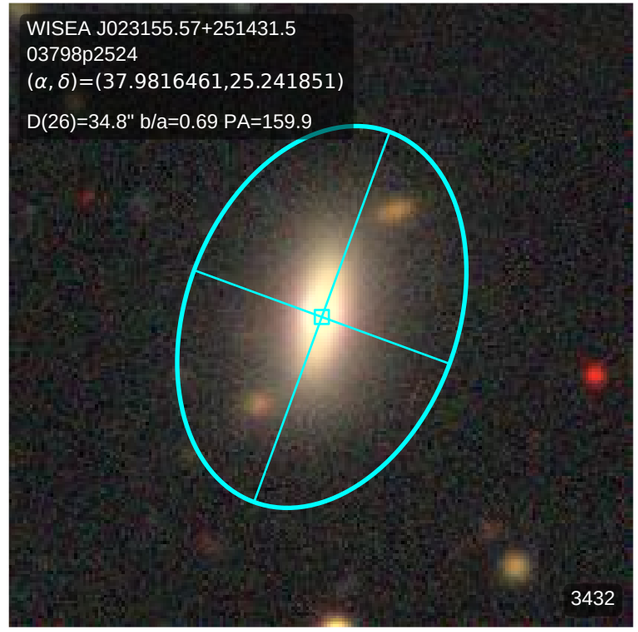

WISEA J000545.44-594328.5
00143m5972
(α, δ)=(1.4392653,-59.724634)
D(26)=34.8" b/a=0.37 PA=100.4
3427

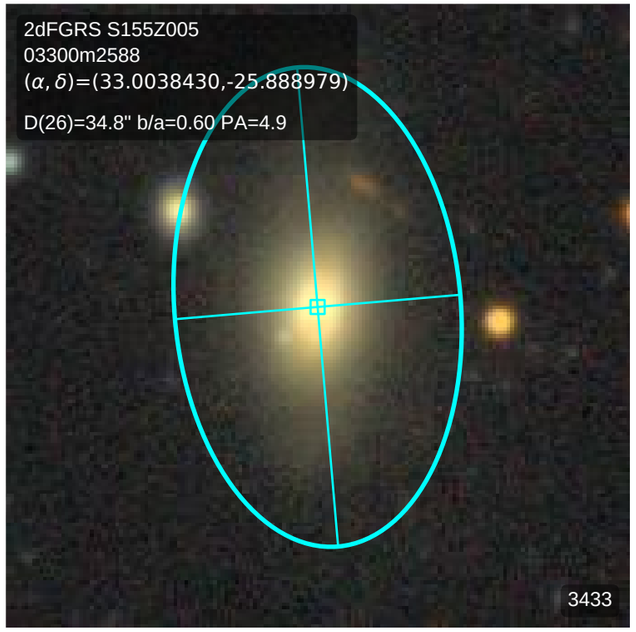

WISEA J041049.36-243145.8
06270m2452
(α, δ)=(62.7056370,-24.529538)
D(26)=34.8" b/a=0.99 PA=143.8
3428

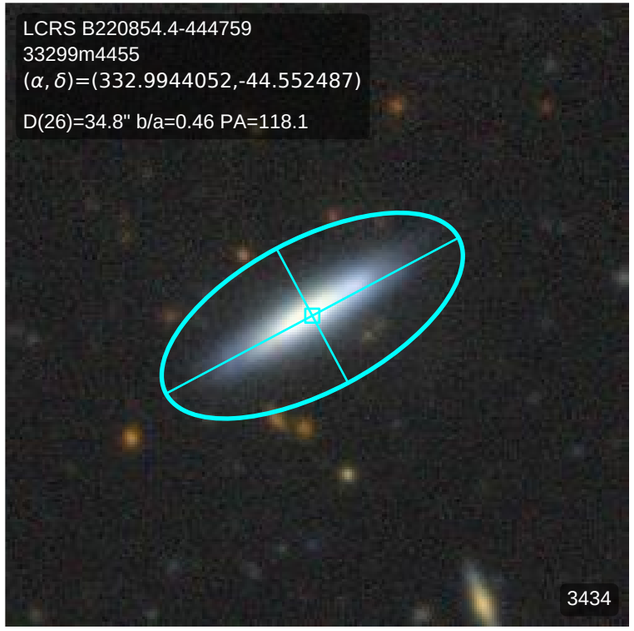

WISEA J042720.99-201909.1
06683m2031
(α, δ)=(66.8372741,-20.319161)
D(26)=34.8" b/a=0.68 PA=56.3
3429

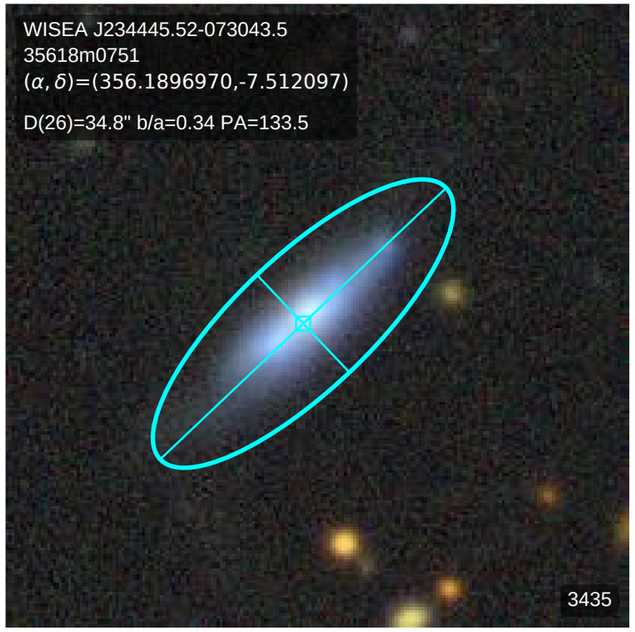

WISEA J210250.40-275957.3
31570m2799
(α, δ)=(315.7099946,-27.999266)
D(26)=34.8" b/a=0.94 PA=33.6
3430

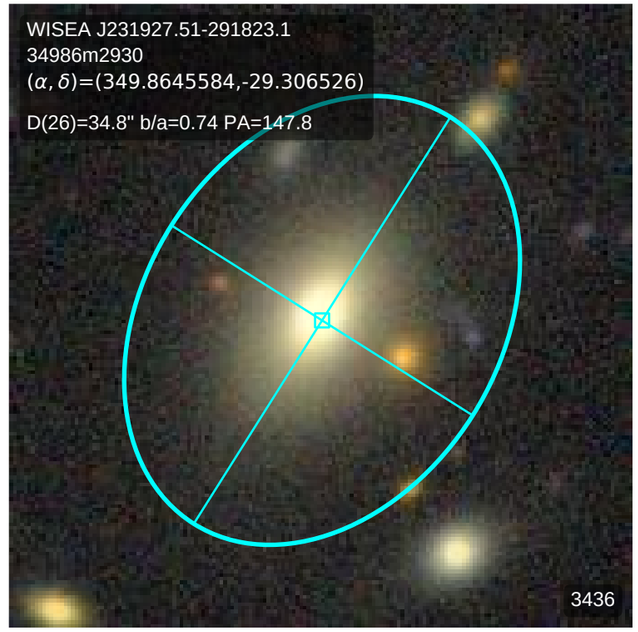

WISEA J081119.09-671214.8
12282m6720
(α, δ)=(122.8297556,-67.204048)
D(26)=34.8" b/a=0.91 PA=33.1
3431

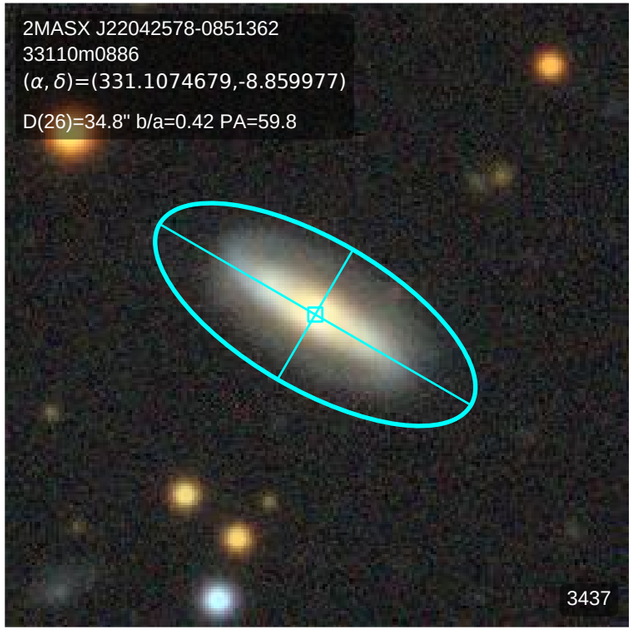

WISEA J023155.57+251431.5
03798p2524
(α, δ)=(37.9816461,25.241851)
D(26)=34.8" b/a=0.69 PA=159.9
3432

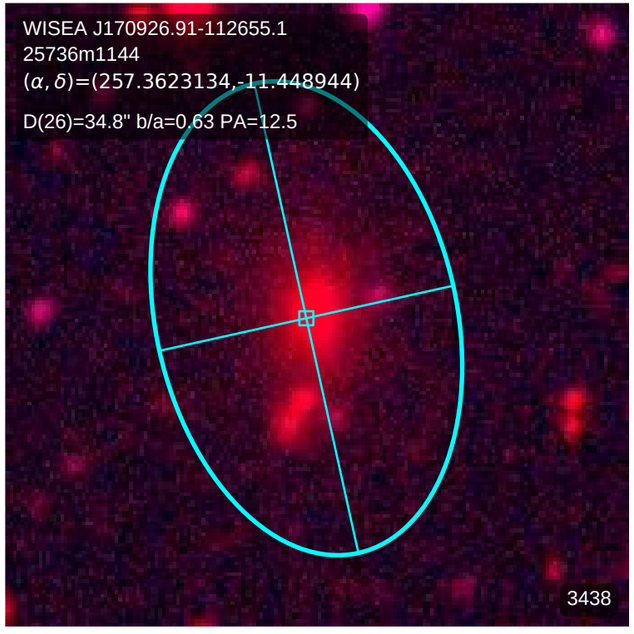

2dFGRS S155Z005
03300m2588
(α, δ)=(33.0038430,-25.888979)
D(26)=34.8" b/a=0.60 PA=4.9
3433

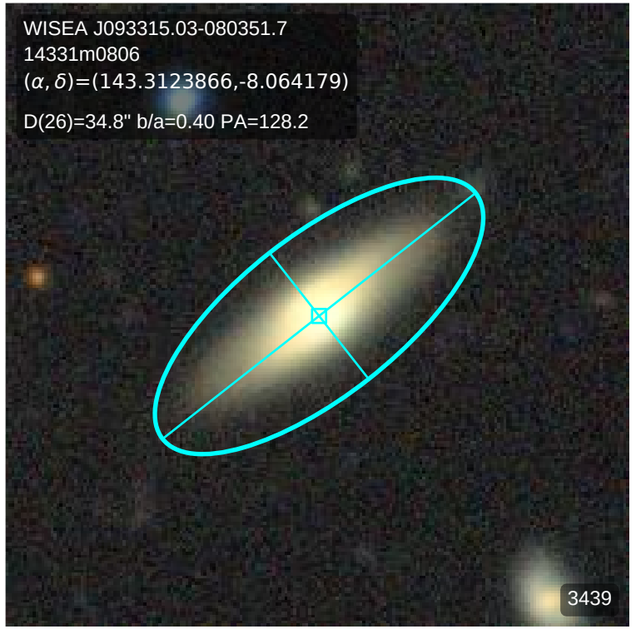

LCRS B220854.4-444759
33299m4455
(α, δ)=(332.9944052,-44.552487)
D(26)=34.8" b/a=0.46 PA=118.1
3434

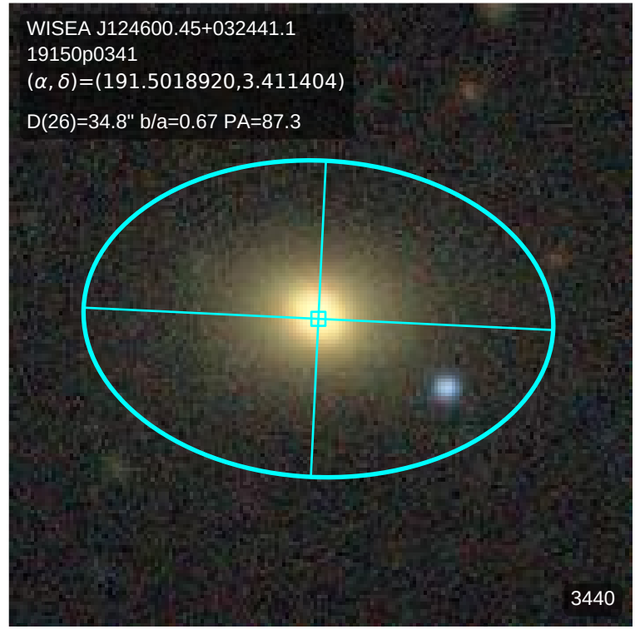

WISEA J234445.52-073043.5
35618m0751
(α, δ)=(356.1896970,-7.512097)
D(26)=34.8" b/a=0.34 PA=133.5
3435

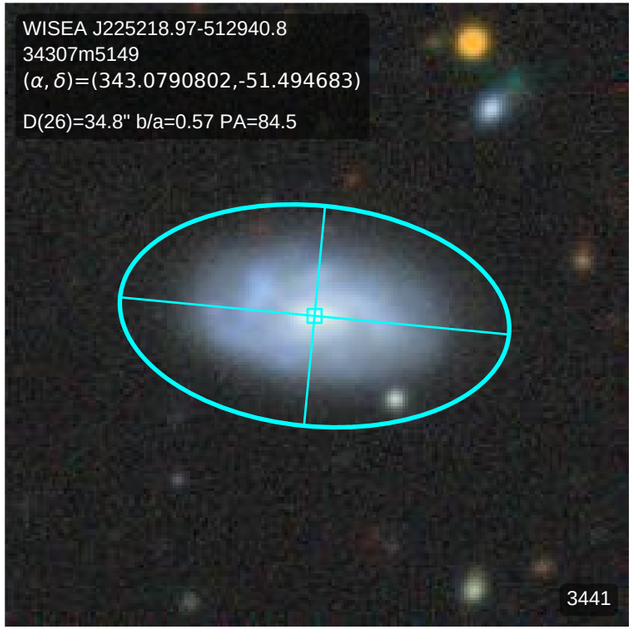

WISEA J231927.51-291823.1
34986m2930
(α, δ)=(349.8645584,-29.306526)
D(26)=34.8" b/a=0.74 PA=147.8
3436

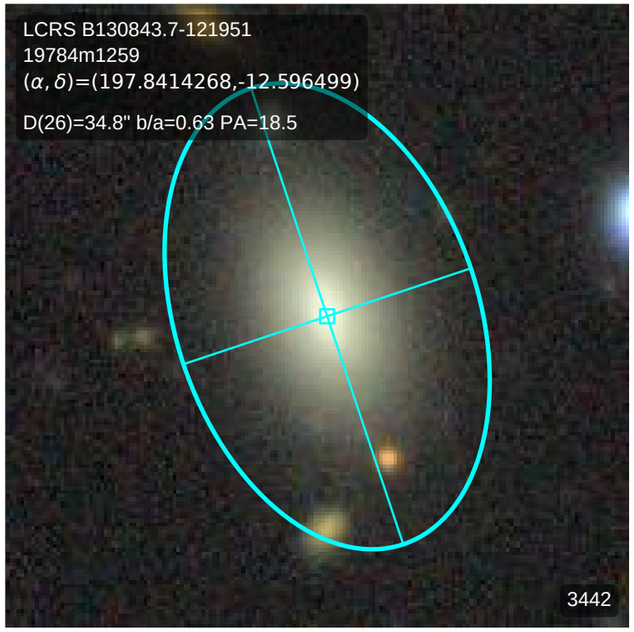

2MASX J22042578-0851362
33110m0886
(α, δ)=(331.1074679,-8.859977)
D(26)=34.8" b/a=0.42 PA=59.8
3437

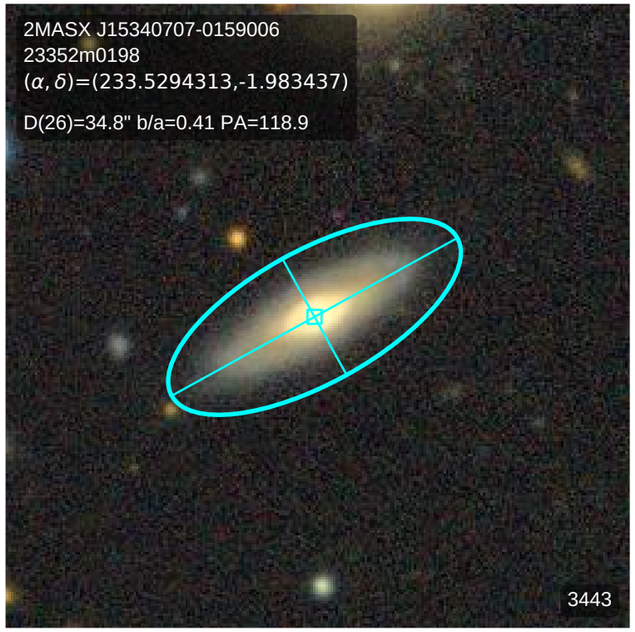

WISEA J170926.91-112655.1
25736m1144
(α, δ)=(257.3623134,-11.448944)
D(26)=34.8" b/a=0.63 PA=12.5
3438

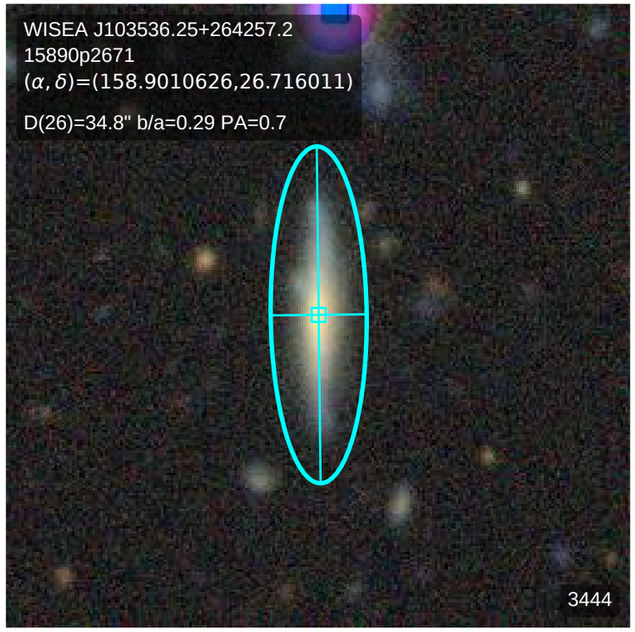

WISEA J093315.03-080351.7
14331m0806
(α, δ)=(143.3123866,-8.064179)
D(26)=34.8" b/a=0.40 PA=128.2
3439

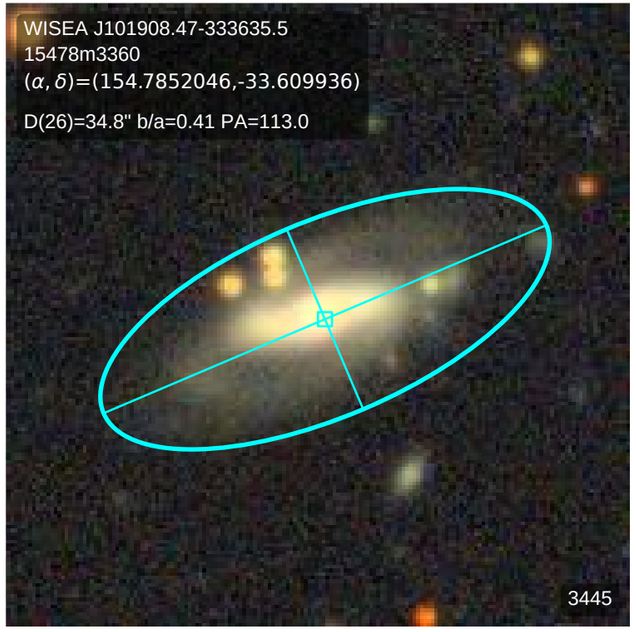

WISEA J124600.45+032441.1
19150p0341
(α, δ)=(191.5018920,3.411404)
D(26)=34.8" b/a=0.67 PA=87.3
3440

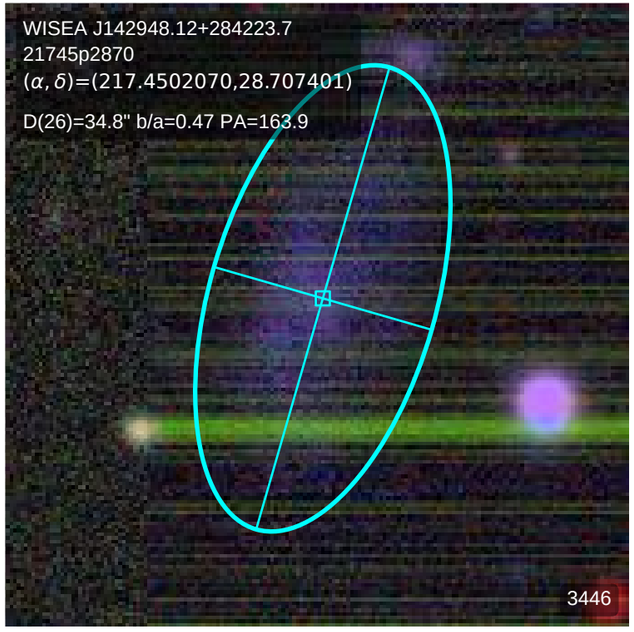

WISEA J225218.97-512940.8
34307m5149
(α, δ)=(343.0790802,-51.494683)
D(26)=34.8" b/a=0.57 PA=84.5
3441

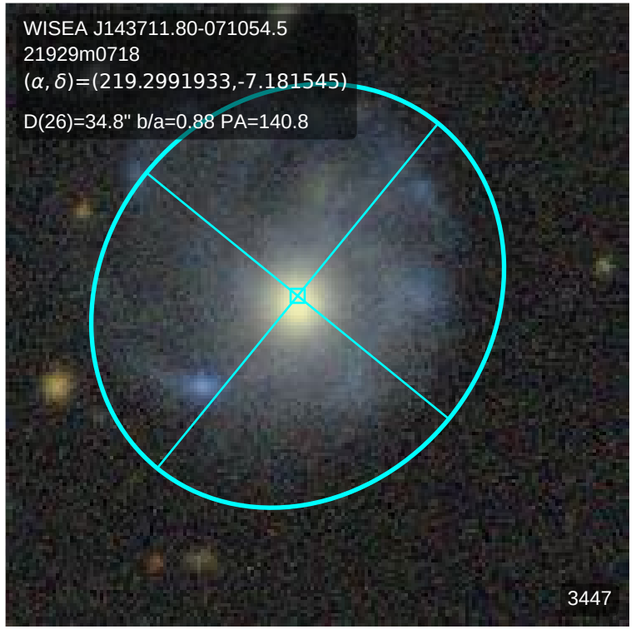

LCRS B130843.7-121951
19784m1259
(α, δ)=(197.8414268,-12.596499)
D(26)=34.8" b/a=0.63 PA=18.5
3442

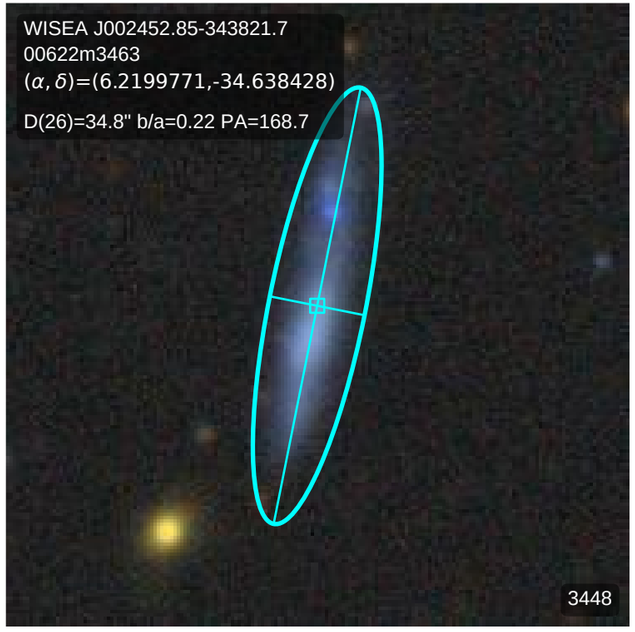

2MASX J15340707-0159006
23352m0198
(α, δ)=(233.5294313,-1.983437)
D(26)=34.8" b/a=0.41 PA=118.9
3443

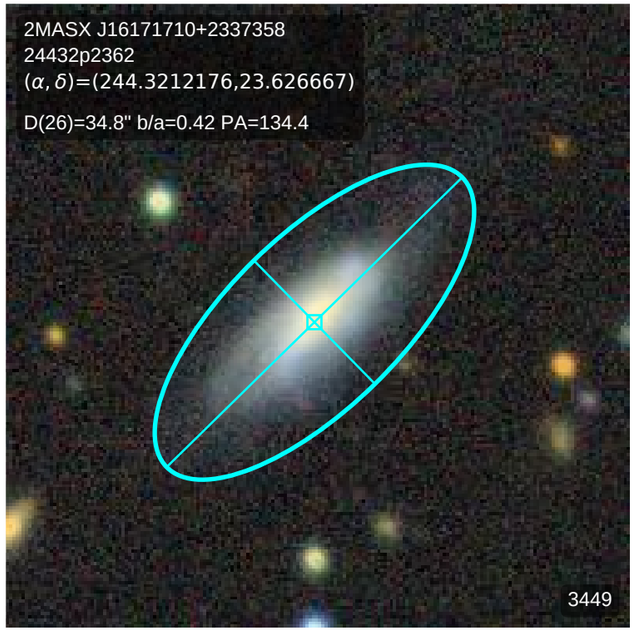

WISEA J103536.25+264257.2
15890p2671
(α, δ)=(158.9010626,26.716011)
D(26)=34.8" b/a=0.29 PA=0.7
3444

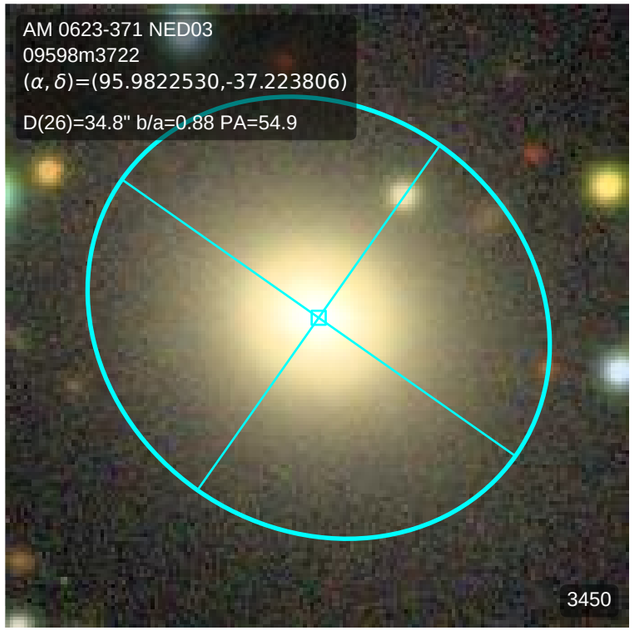

WISEA J101908.47-333635.5
15478m3360
(α, δ)=(154.7852046,-33.609936)
D(26)=34.8" b/a=0.41 PA=113.0
3445

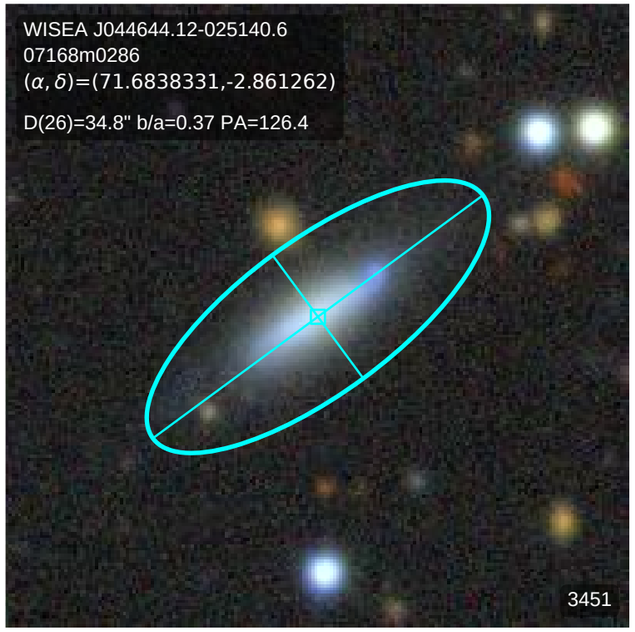

WISEA J142948.12+284223.7
21745p2870
(α, δ)=(217.4502070,28.707401)
D(26)=34.8" b/a=0.47 PA=163.9
3446

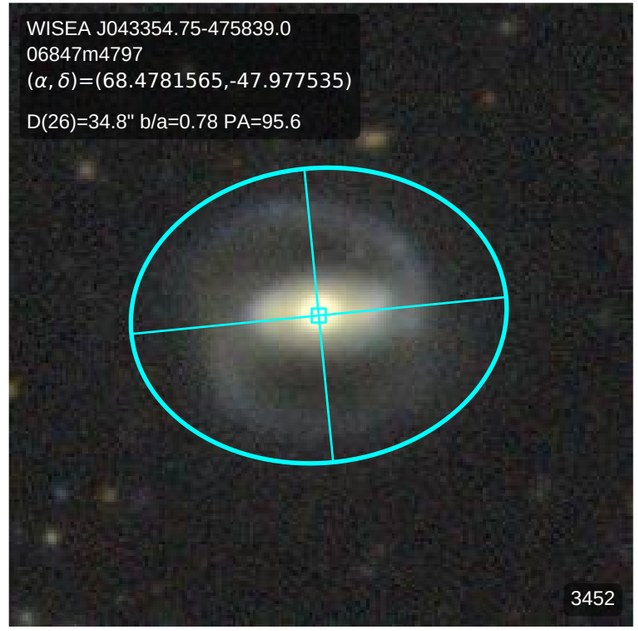

WISEA J143711.80-071054.5
21929m0718
(α, δ)=(219.2991933,-7.181545)
D(26)=34.8" b/a=0.88 PA=140.8
3447

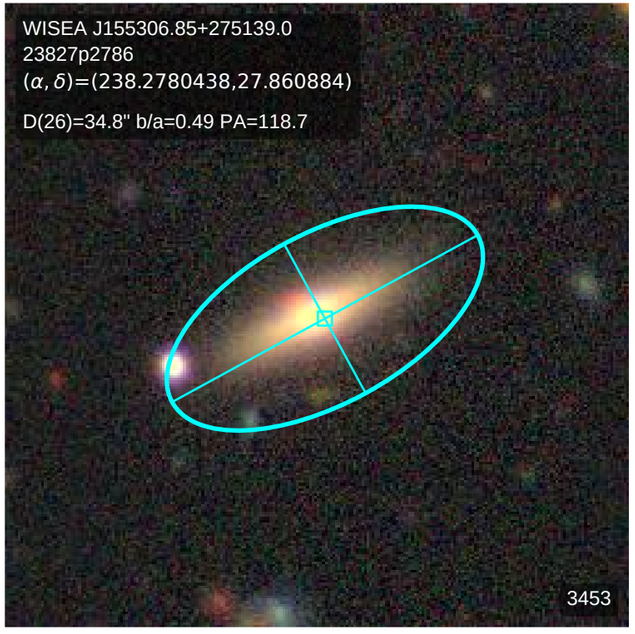

WISEA J002452.85-343821.7
00622m3463
(α, δ)=(6.2199771,-34.638428)
D(26)=34.8" b/a=0.22 PA=168.7
3448

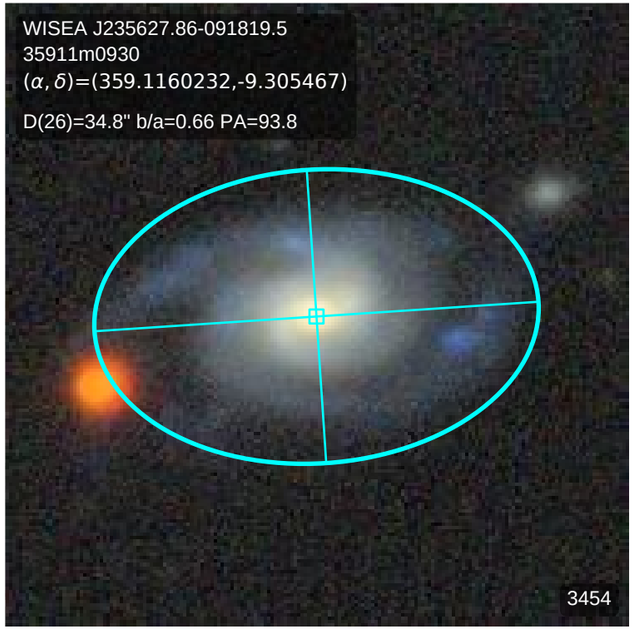

2MASX J16171710+2337358
24432p2362
(α, δ)=(244.3212176,23.626667)
D(26)=34.8" b/a=0.42 PA=134.4
3449

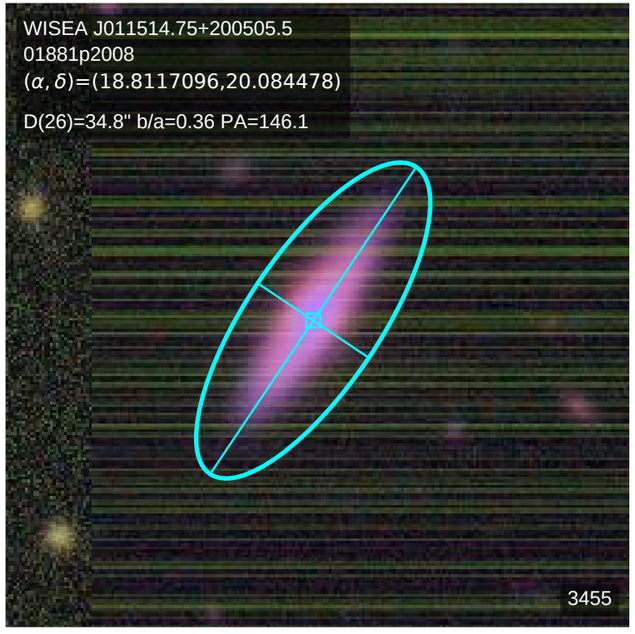

AM 0623-371 NED03
09598m3722
(α, δ)=(95.9822530,-37.223806)
D(26)=34.8" b/a=0.88 PA=54.9
3450

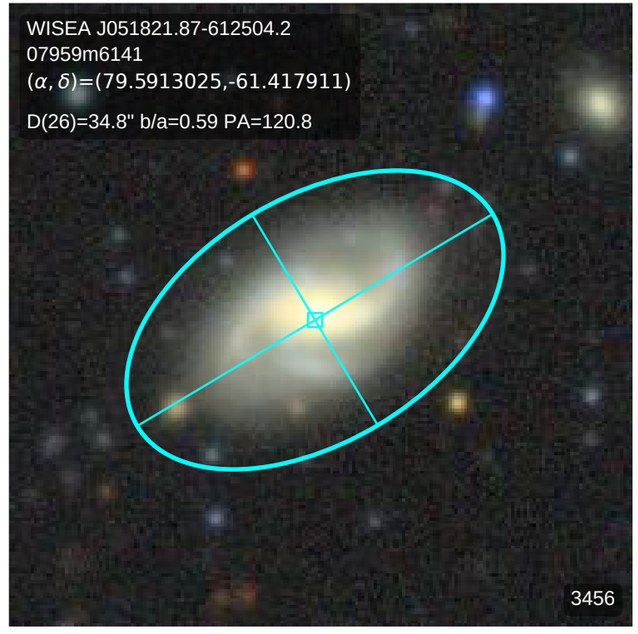

WISEA J044644.12-025140.6
07168m0286
(α, δ)=(71.6838331,-2.861262)
D(26)=34.8" b/a=0.37 PA=126.4
3451

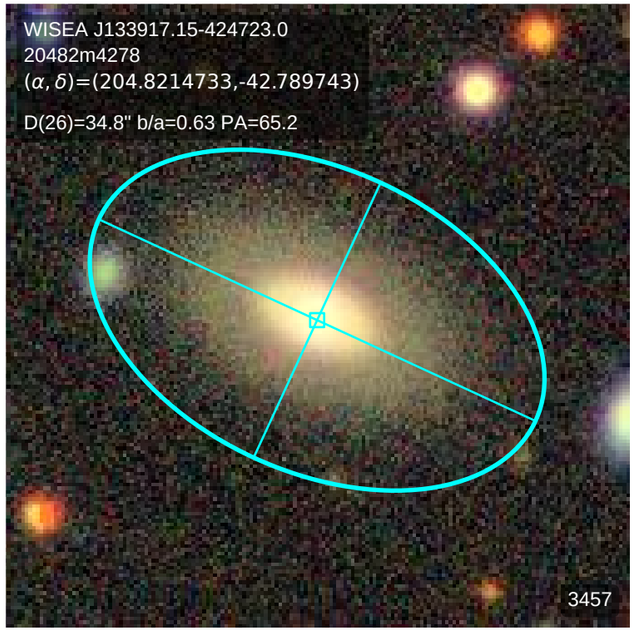

WISEA J043354.75-475839.0
06847m4797
(α, δ)=(68.4781565,-47.977535)
D(26)=34.8" b/a=0.78 PA=95.6
3452

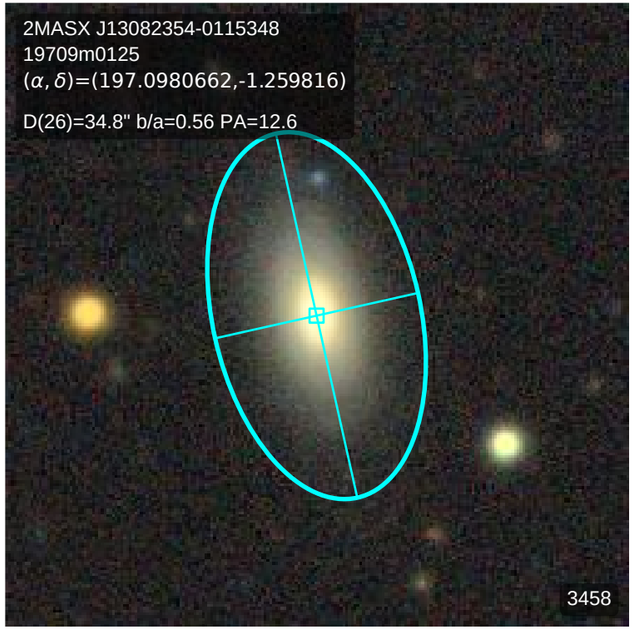

WISEA J155306.85+275139.0
23827p2786
(α, δ)=(238.2780438,27.860884)
D(26)=34.8" b/a=0.49 PA=118.7
3453

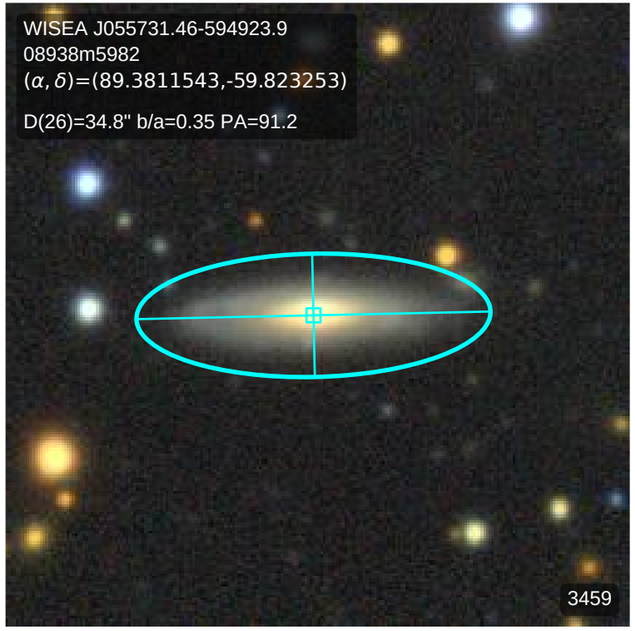

WISEA J235627.86-091819.5
35911m0930
(α, δ)=(359.1160232,-9.305467)
D(26)=34.8" b/a=0.66 PA=93.8
3454

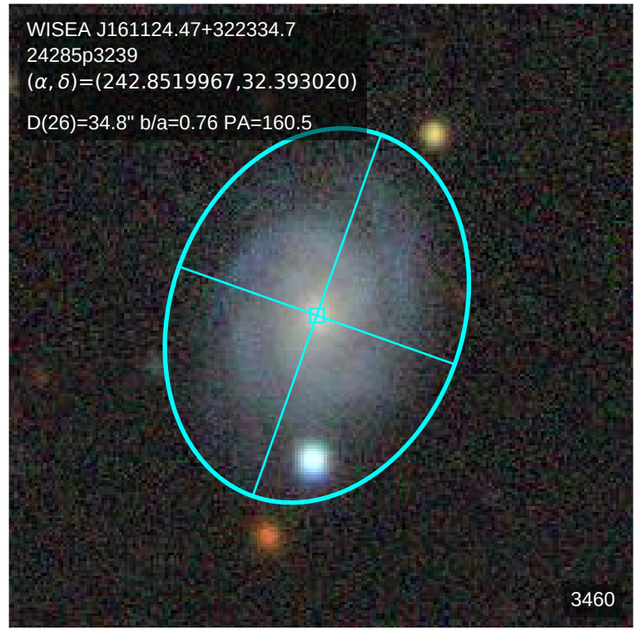

WISEA J011514.75+200505.5
01881p2008
(α, δ)=(18.8117096,20.084478)
D(26)=34.8" b/a=0.36 PA=146.1
3455

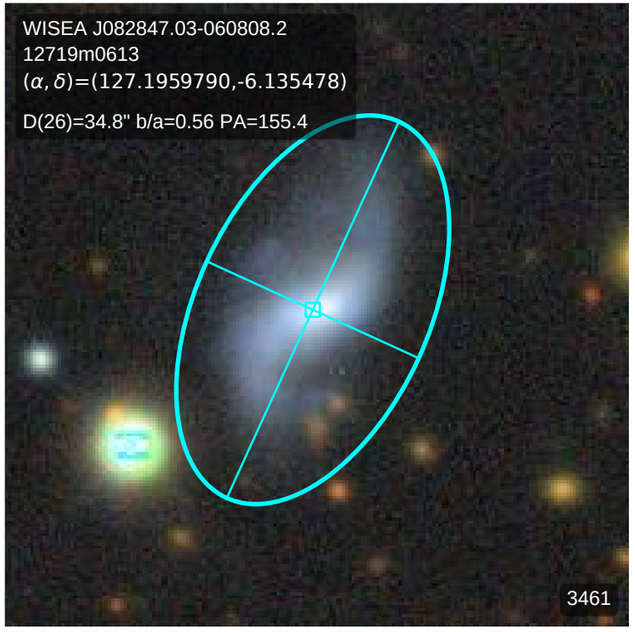

WISEA J051821.87-612504.2
07959m6141
(α, δ)=(79.5913025,-61.417911)
D(26)=34.8" b/a=0.59 PA=120.8
3456

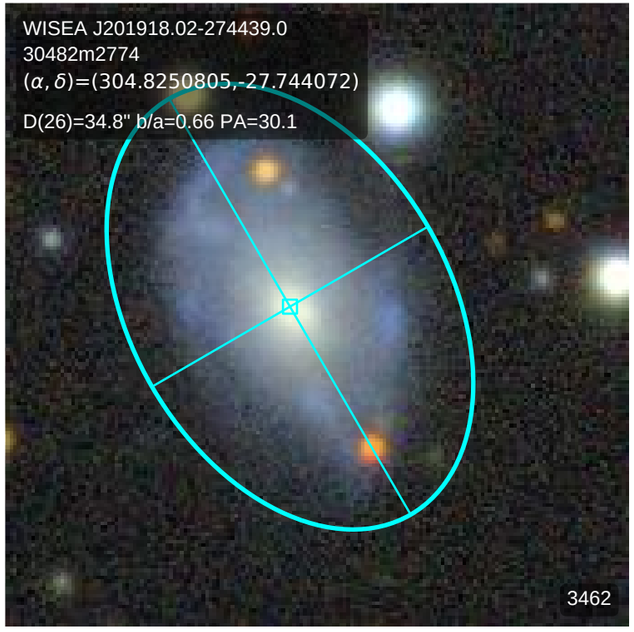

WISEA J133917.15-424723.0
20482m4278
(α, δ)=(204.8214733,-42.789743)
D(26)=34.8" b/a=0.63 PA=65.2
3457

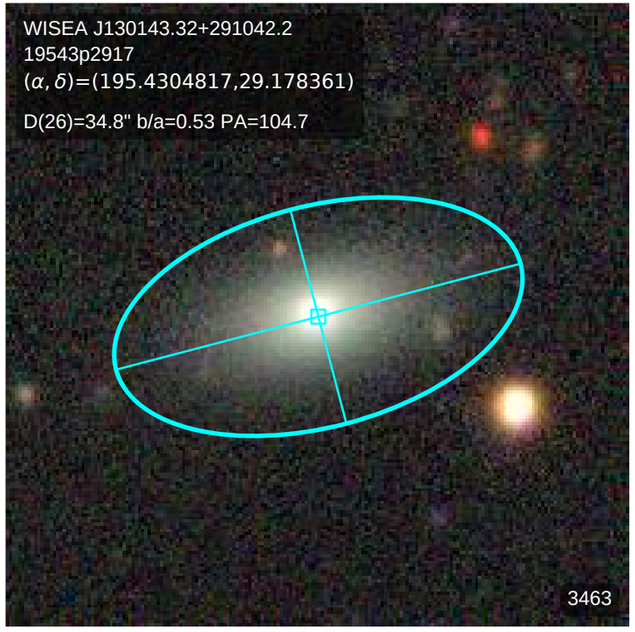

2MASX J13082354-0115348
19709m0125
(α, δ)=(197.0980662,-1.259816)
D(26)=34.8" b/a=0.56 PA=12.6
3458

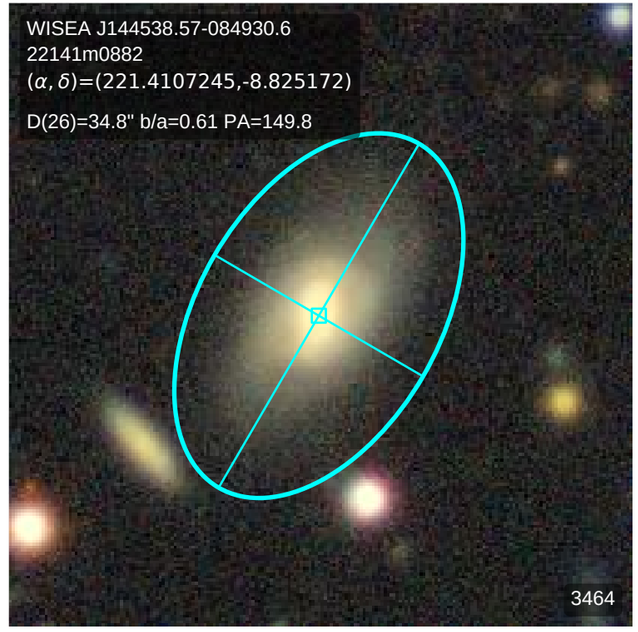

WISEA J055731.46-594923.9
08938m5982
(α, δ)=(89.3811543,-59.823253)
D(26)=34.8" b/a=0.35 PA=91.2
3459

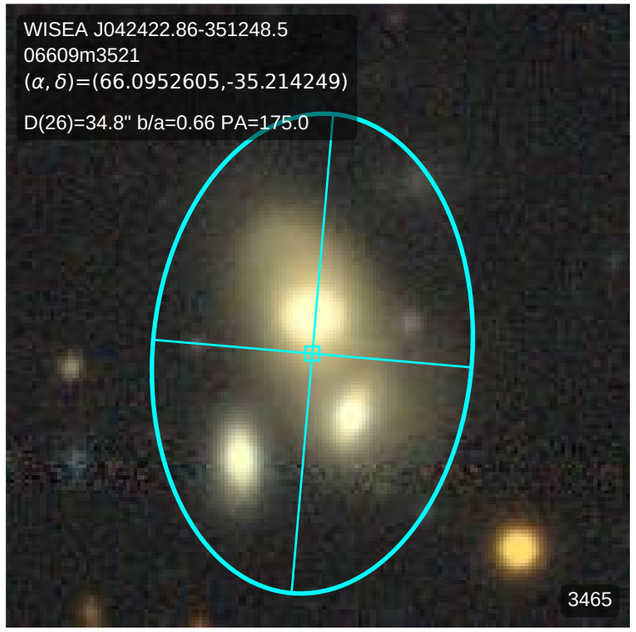

WISEA J161124.47+322334.7
24285p3239
(α, δ)=(242.8519967,32.393020)
D(26)=34.8" b/a=0.76 PA=160.5
3460

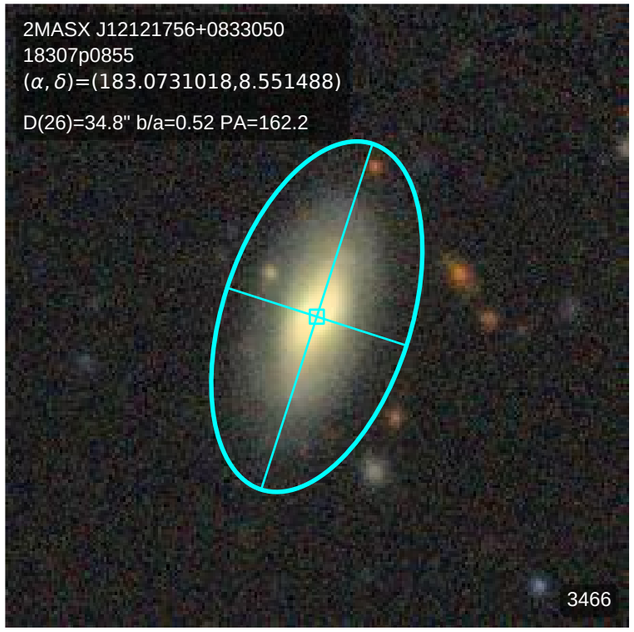

WISEA J082847.03-060808.2
12719m0613
(α, δ)=(127.1959790,-6.135478)
D(26)=34.8" b/a=0.56 PA=155.4
3461

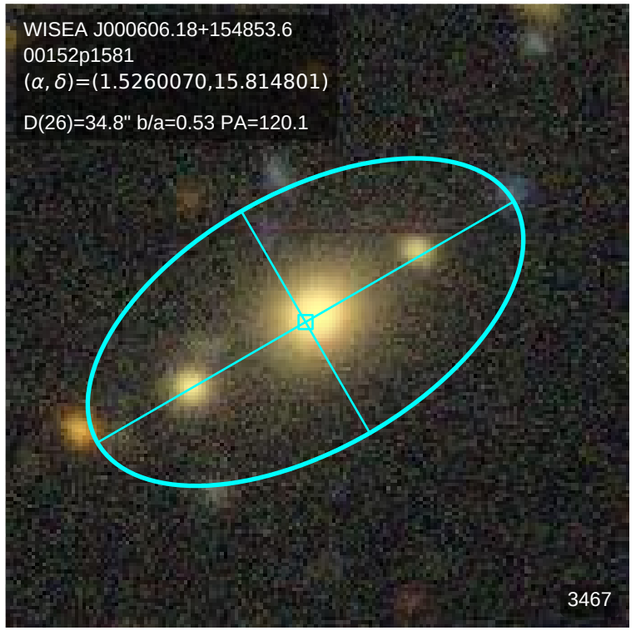

WISEA J201918.02-274439.0
30482m2774
(α, δ)=(304.8250805,-27.744072)
D(26)=34.8" b/a=0.66 PA=30.1
3462

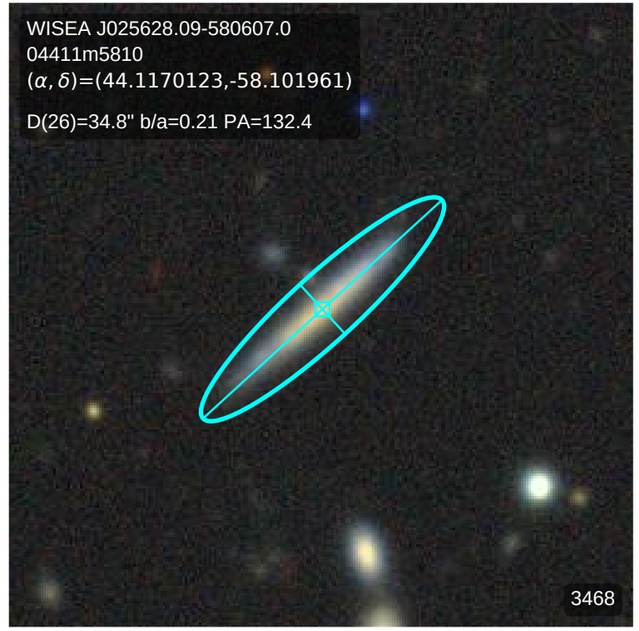

WISEA J130143.32+291042.2
19543p2917
(α, δ)=(195.4304817,29.178361)
D(26)=34.8" b/a=0.53 PA=104.7
3463

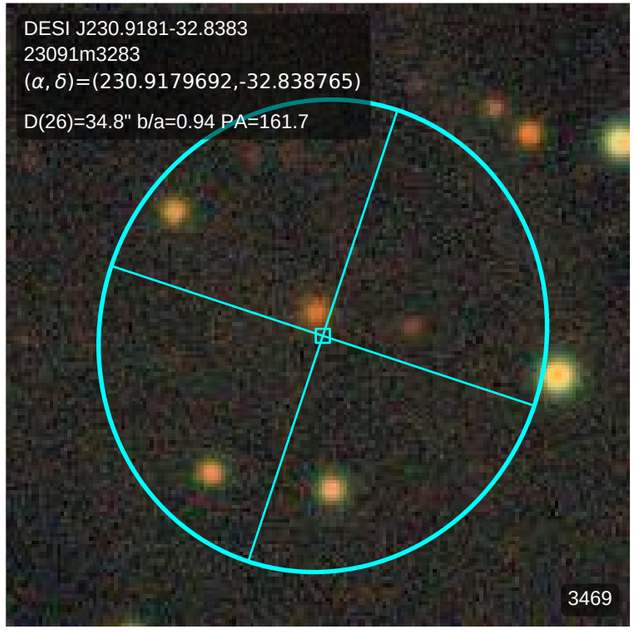

WISEA J144538.57-084930.6
22141m0882
(α, δ)=(221.4107245,-8.825172)
D(26)=34.8" b/a=0.61 PA=149.8
3464

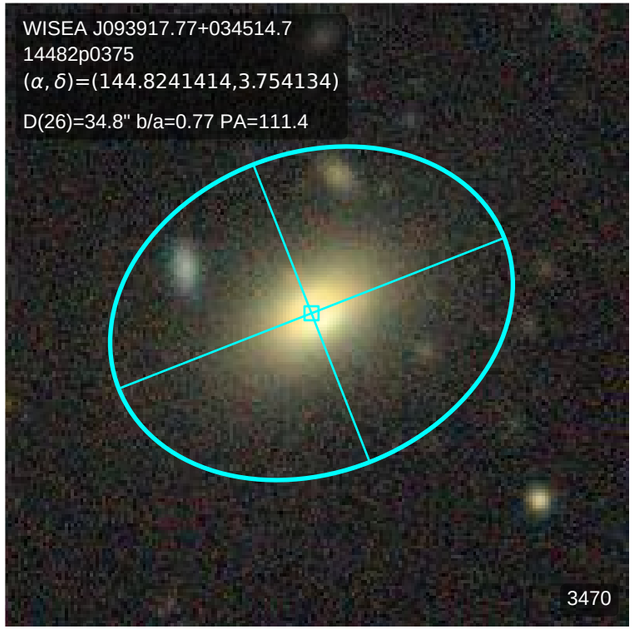

WISEA J042422.86-351248.5
06609m3521
(α, δ)=(66.0952605,-35.214249)
D(26)=34.8" b/a=0.66 PA=175.0
3465

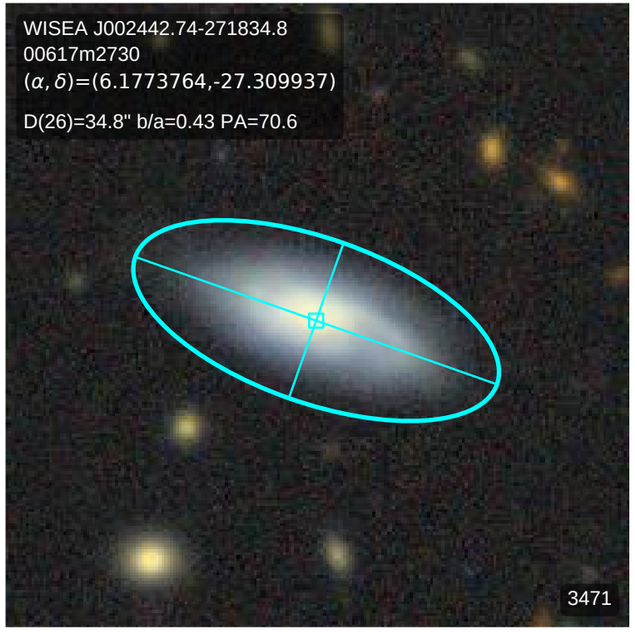

2MASX J12121756+0833050
18307p0855
(α, δ)=(183.0731018,8.551488)
D(26)=34.8" b/a=0.52 PA=162.2
3466

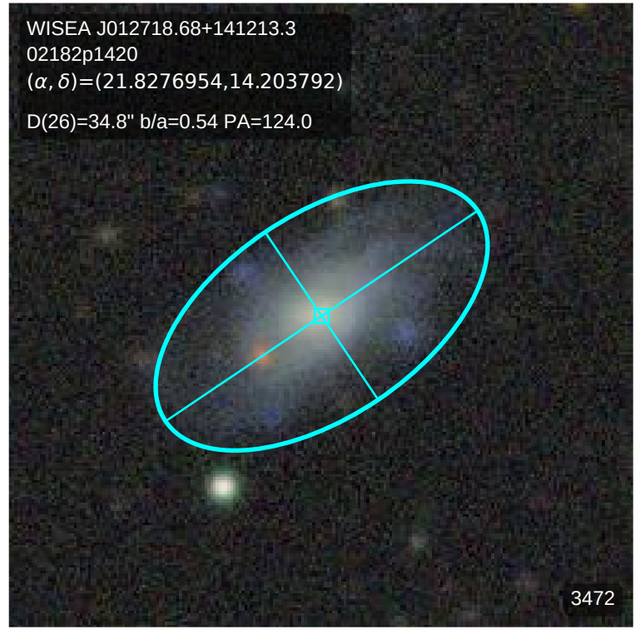

WISEA J000606.18+154853.6
00152p1581
(α, δ)=(1.5260070,15.814801)
D(26)=34.8" b/a=0.53 PA=120.1
3467

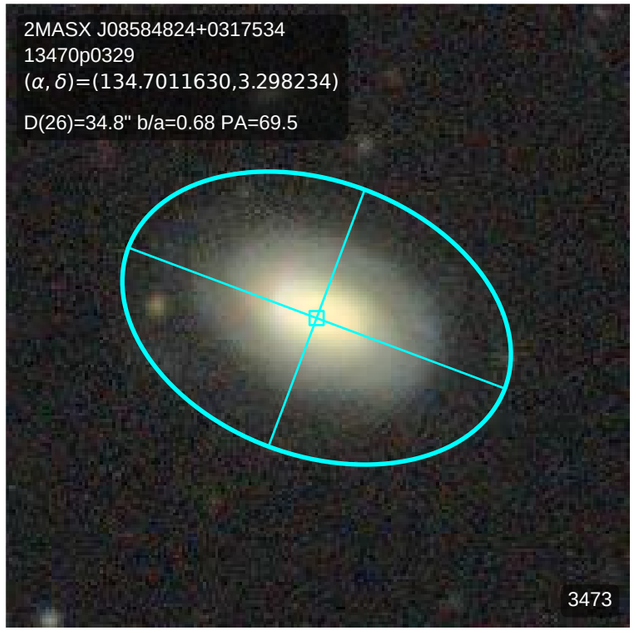

WISEA J025628.09-580607.0
04411m5810
(α, δ)=(44.1170123,-58.101961)
D(26)=34.8" b/a=0.21 PA=132.4
3468

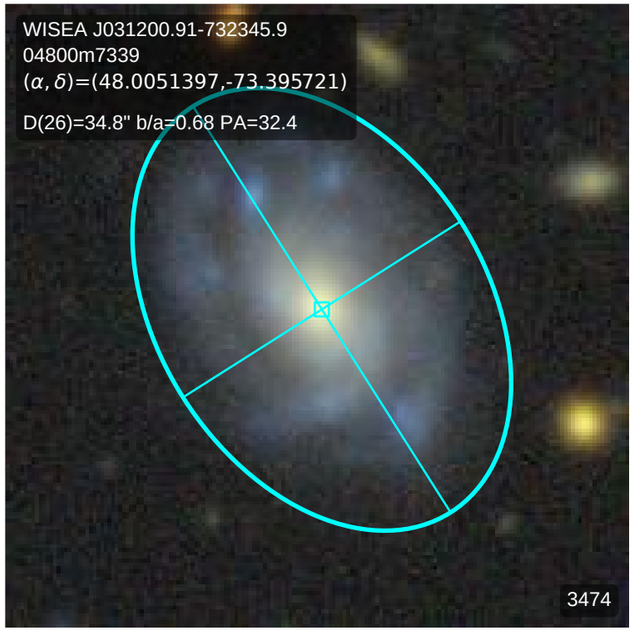

DESI J230.9181-32.8383
23091m3283
(α, δ)=(230.9179692,-32.838765)
D(26)=34.8" b/a=0.94 PA=161.7
3469

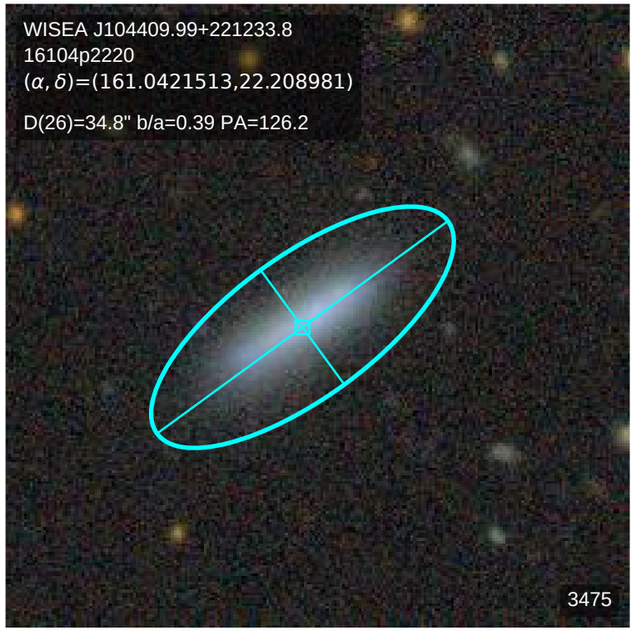

WISEA J093917.77+034514.7
14482p0375
(α, δ)=(144.8241414,3.754134)
D(26)=34.8" b/a=0.77 PA=111.4
3470

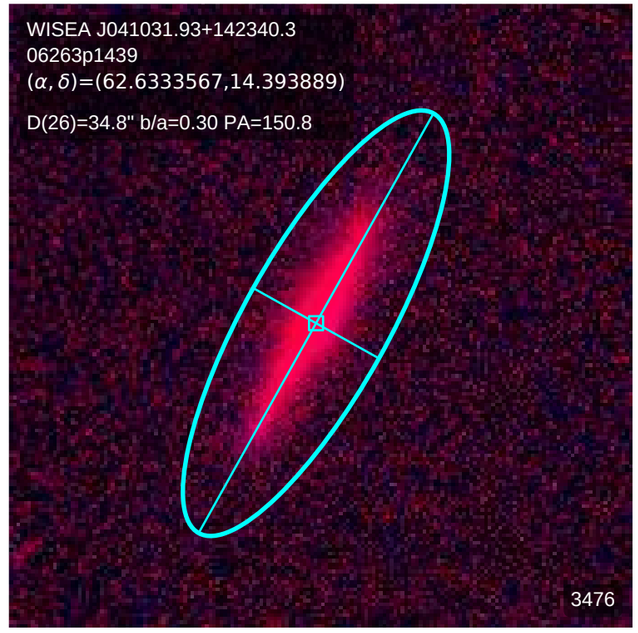

WISEA J002442.74-271834.8
00617m2730
(α, δ)=(6.1773764,-27.309937)
D(26)=34.8" b/a=0.43 PA=70.6
3471

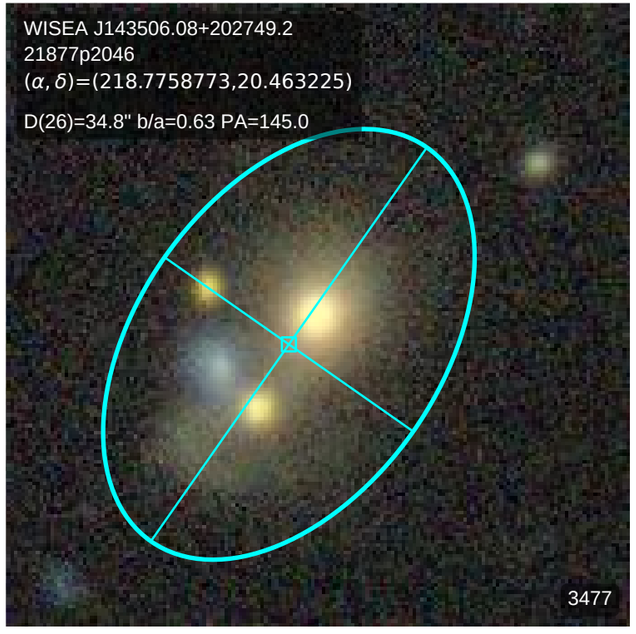

WISEA J012718.68+141213.3
02182p1420
(α, δ)=(21.8276954,14.203792)
D(26)=34.8" b/a=0.54 PA=124.0
3472

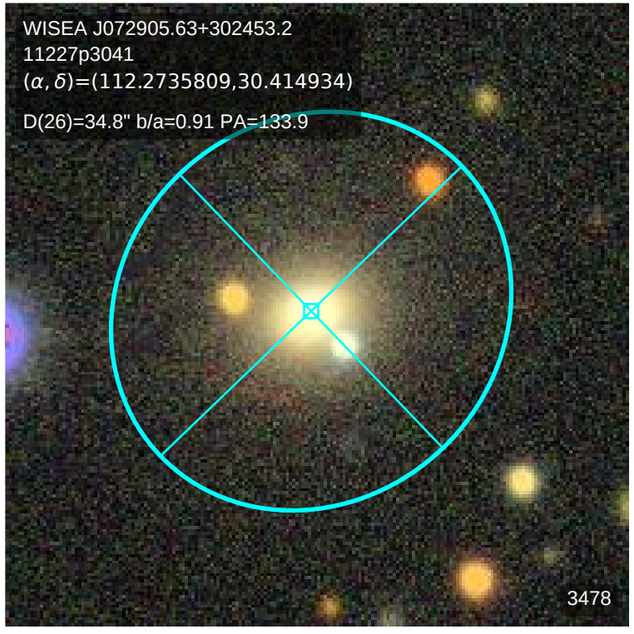

2MASX J08584824+0317534
13470p0329
(α, δ)=(134.7011630,3.298234)
D(26)=34.8" b/a=0.68 PA=69.5
3473

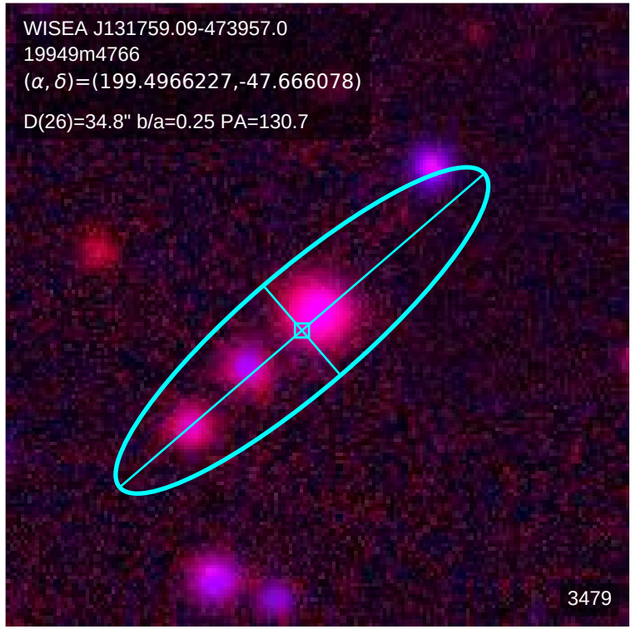

WISEA J031200.91-732345.9
04800m7339
(α, δ)=(48.0051397,-73.395721)
D(26)=34.8" b/a=0.68 PA=32.4
3474

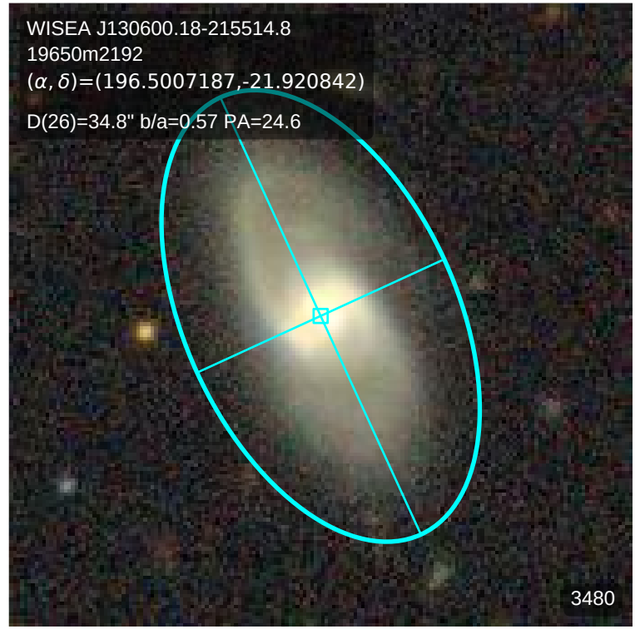

WISEA J104409.99+221233.8
16104p2220
(α, δ)=(161.0421513,22.208981)
D(26)=34.8" b/a=0.39 PA=126.2
3475

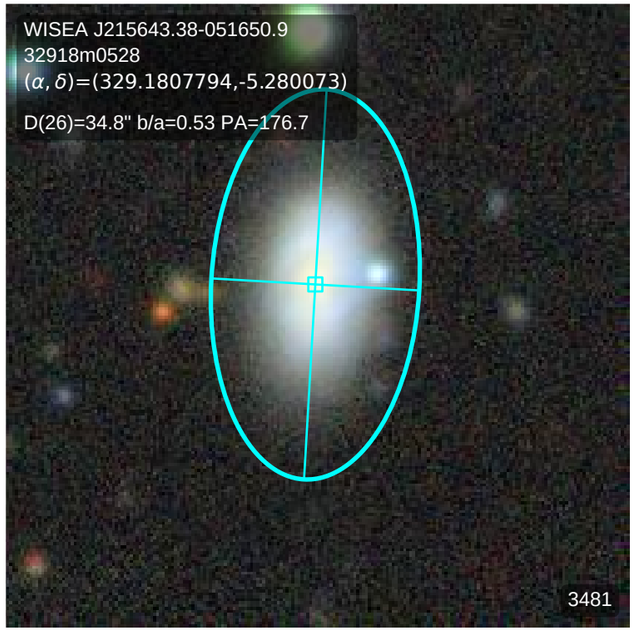

WISEA J041031.93+142340.3
06263p1439
(α, δ)=(62.6333567,14.393889)
D(26)=34.8" b/a=0.30 PA=150.8
3476

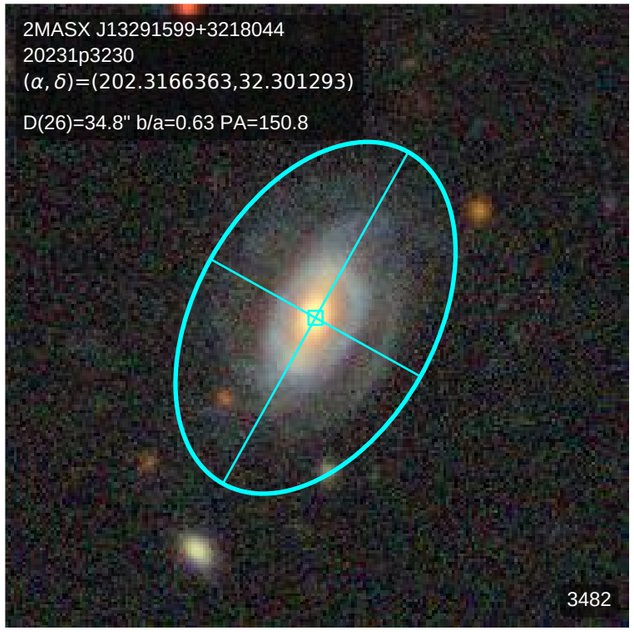

WISEA J143506.08+202749.2
21877p2046
(α, δ)=(218.7758773,20.463225)
D(26)=34.8" b/a=0.63 PA=145.0
3477

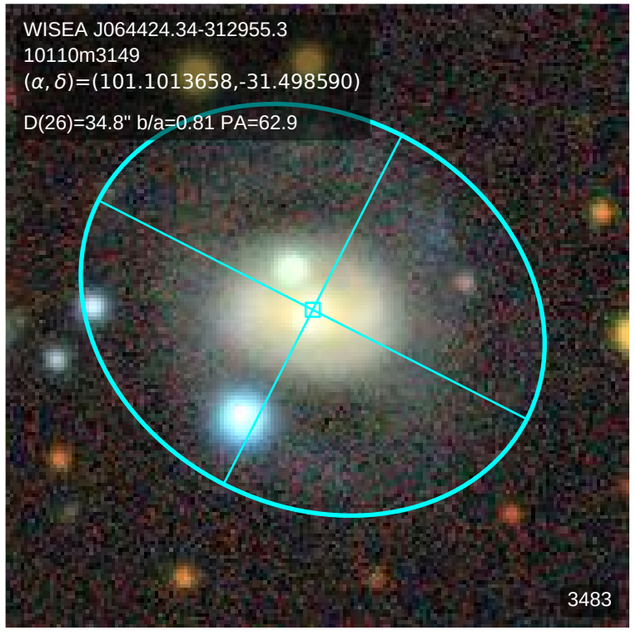

WISEA J072905.63+302453.2
11227p3041
(α, δ)=(112.2735809,30.414934)
D(26)=34.8" b/a=0.91 PA=133.9
3478

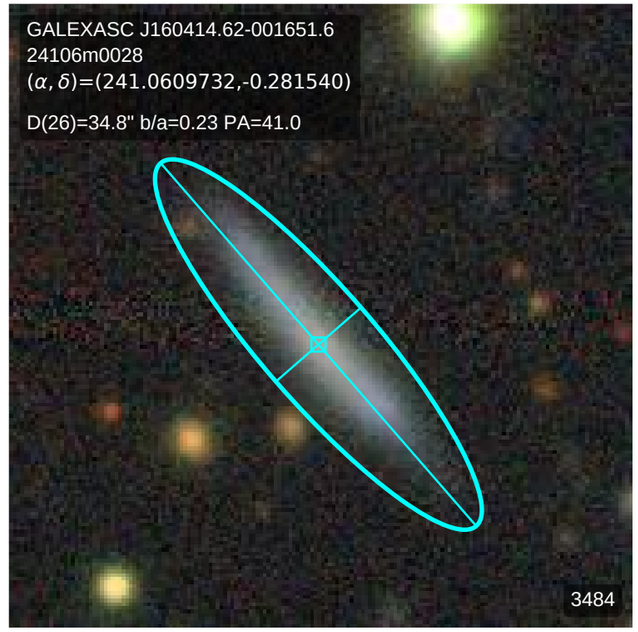

WISEA J131759.09-473957.0
19949m4766
(α, δ)=(199.4966227,-47.666078)
D(26)=34.8" b/a=0.25 PA=130.7
3479

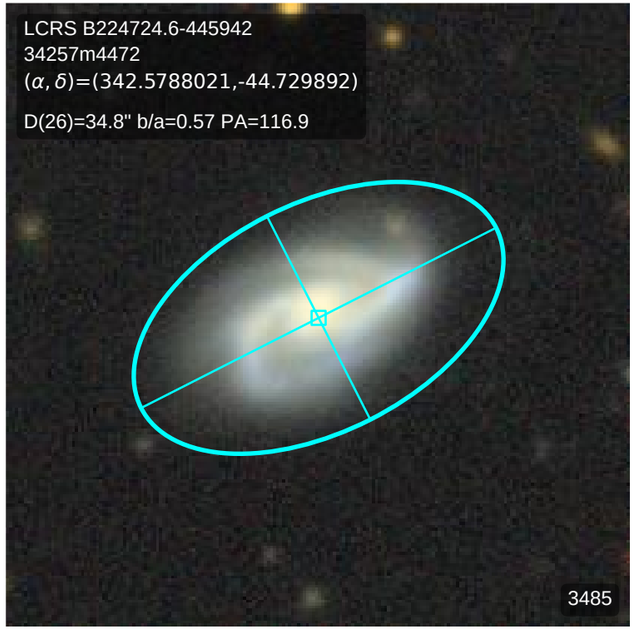

WISEA J130600.18-215514.8
19650m2192
(α, δ)=(196.5007187,-21.920842)
D(26)=34.8" b/a=0.57 PA=24.6
3480

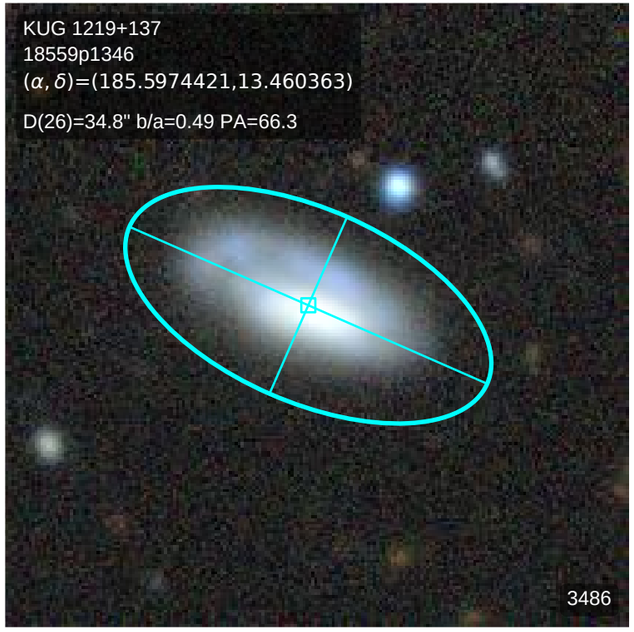

WISEA J215643.38-051650.9
32918m0528
(α, δ)=(329.1807794,-5.280073)
D(26)=34.8" b/a=0.53 PA=176.7
3481

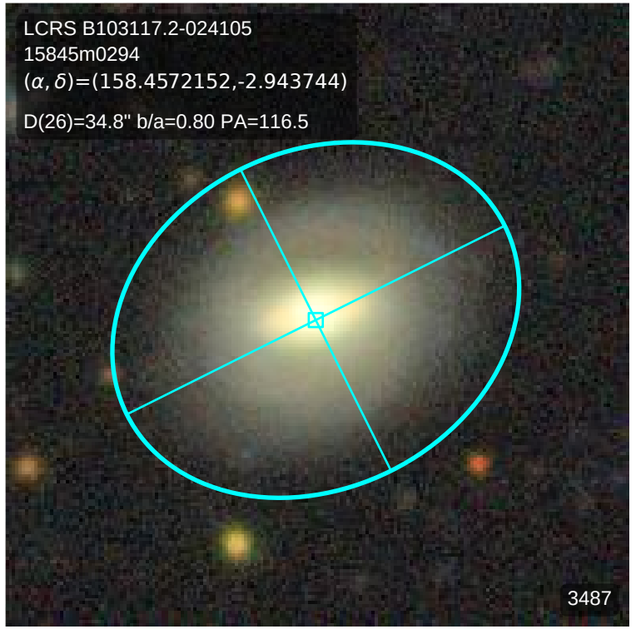

2MASX J13291599+3218044
20231p3230
(α, δ)=(202.3166363,32.301293)
D(26)=34.8" b/a=0.63 PA=150.8
3482

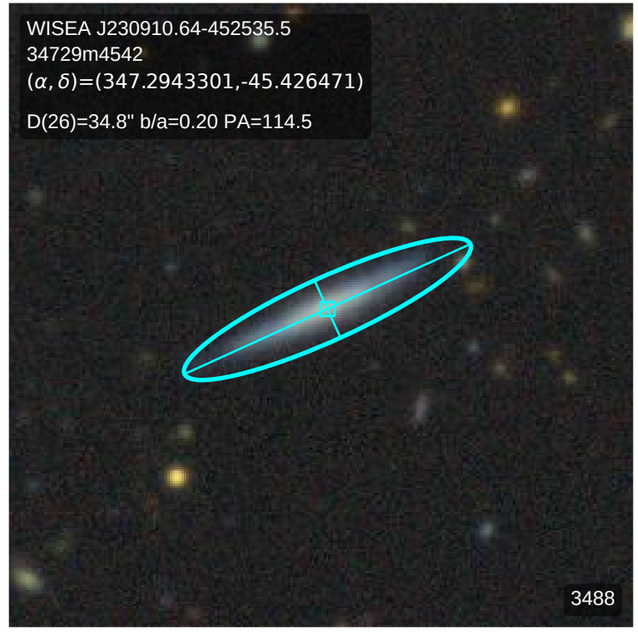

WISEA J064424.34-312955.3
10110m3149
(α, δ)=(101.1013658,-31.498590)
D(26)=34.8" b/a=0.81 PA=62.9
3483

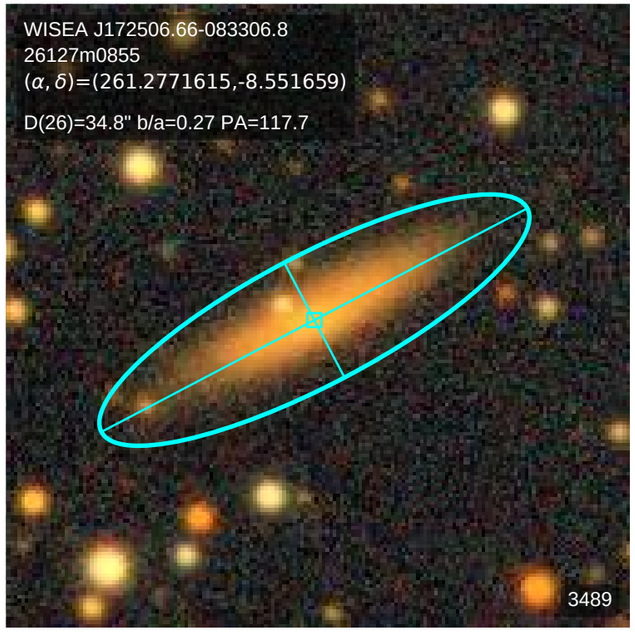

GALEXASC J160414.62-001651.6
24106m0028
(α, δ)=(241.0609732,-0.281540)
D(26)=34.8" b/a=0.23 PA=41.0
3484

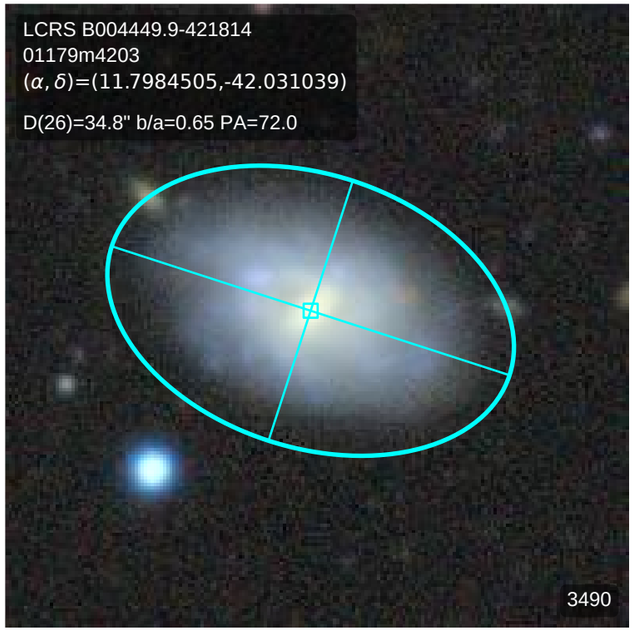

LCRS B224724.6-445942
34257m4472
(α, δ)=(342.5788021,-44.729892)
D(26)=34.8" b/a=0.57 PA=116.9
3485

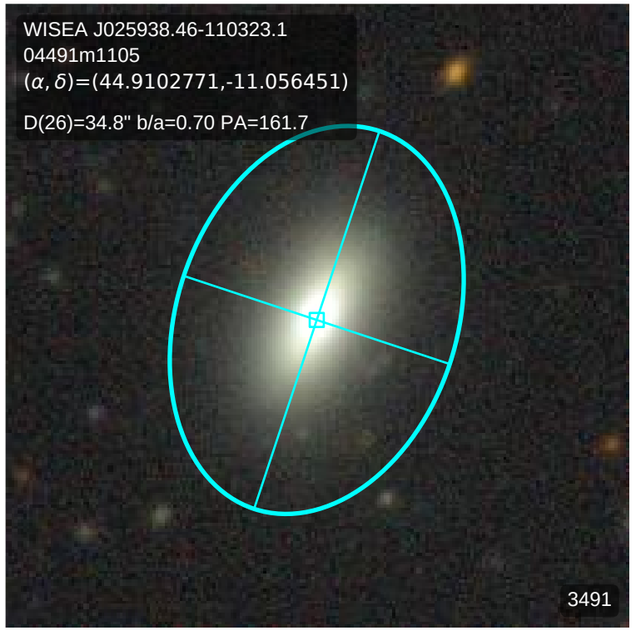

KUG 1219+137
18559p1346
(α, δ)=(185.5974421,13.460363)
D(26)=34.8" b/a=0.49 PA=66.3
3486

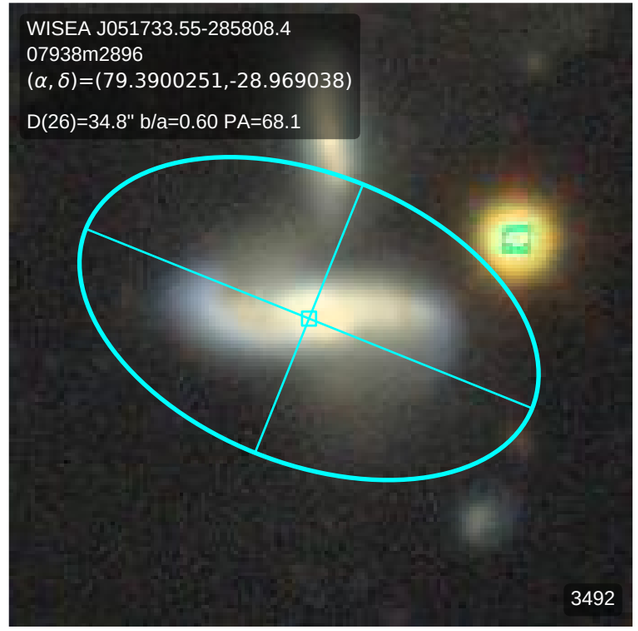

LCRS B103117.2-024105
15845m0294
(α, δ)=(158.4572152,-2.943744)
D(26)=34.8" b/a=0.80 PA=116.5
3487

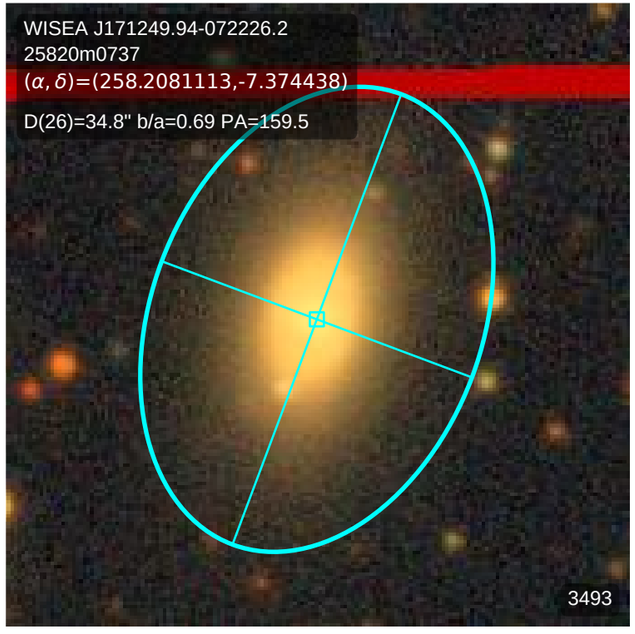

WISEA J230910.64-452535.5
34729m4542
(α, δ)=(347.2943301,-45.426471)
D(26)=34.8" b/a=0.20 PA=114.5
3488

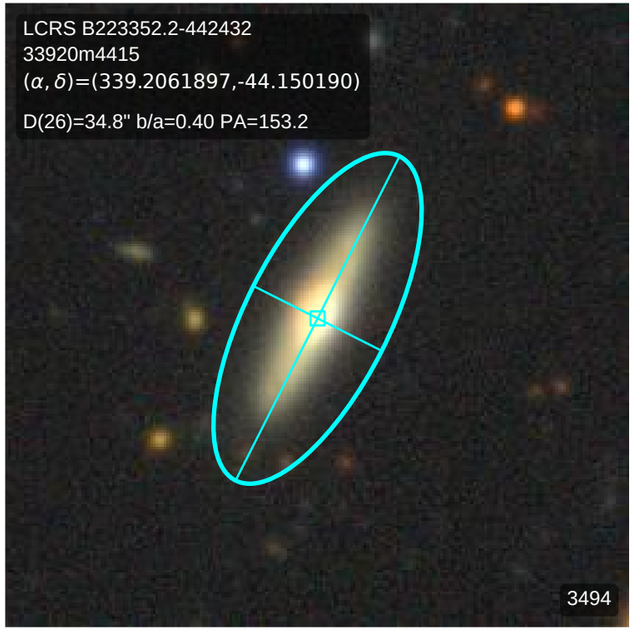

WISEA J172506.66-083306.8
26127m0855
(α, δ)=(261.2771615,-8.551659)
D(26)=34.8" b/a=0.27 PA=117.7
3489

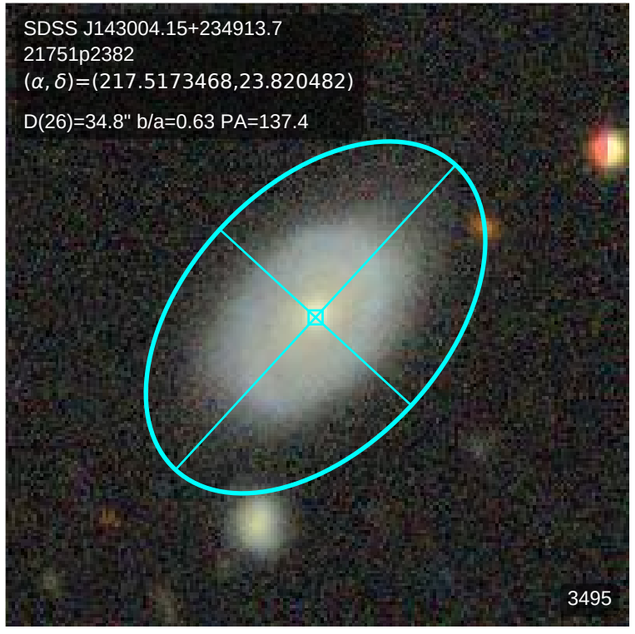

LCRS B004449.9-421814
01179m4203
(α, δ)=(11.7984505,-42.031039)
D(26)=34.8" b/a=0.65 PA=72.0
3490

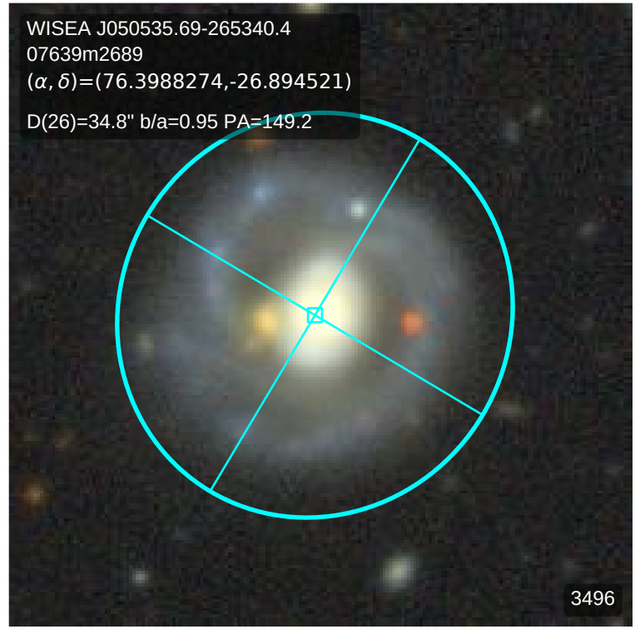

WISEA J025938.46-110323.1
04491m1105
(α, δ)=(44.9102771,-11.056451)
D(26)=34.8" b/a=0.70 PA=161.7
3491

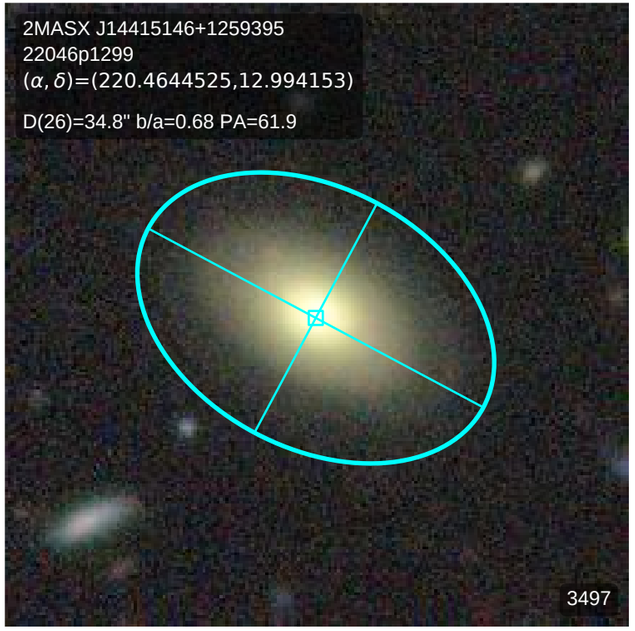

WISEA J051733.55-285808.4
07938m2896
(α, δ)=(79.3900251,-28.969038)
D(26)=34.8" b/a=0.60 PA=68.1
3492

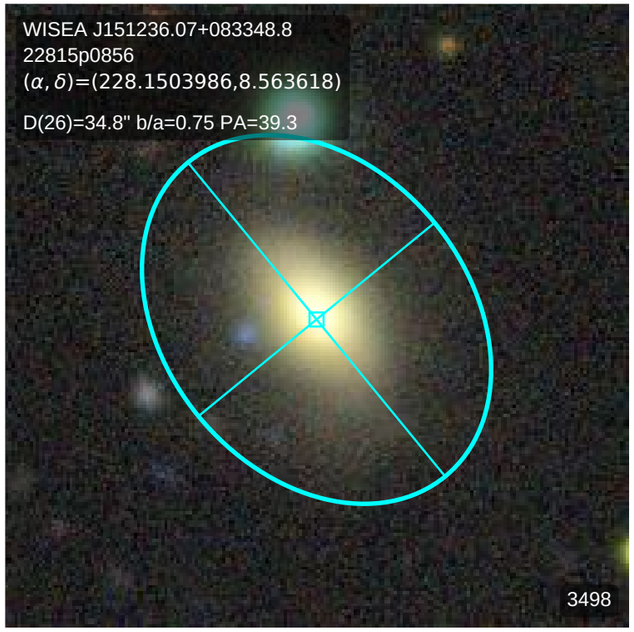

WISEA J171249.94-072226.2
25820m0737
(α, δ)=(258.2081113,-7.374438)
D(26)=34.8" b/a=0.69 PA=159.5
3493

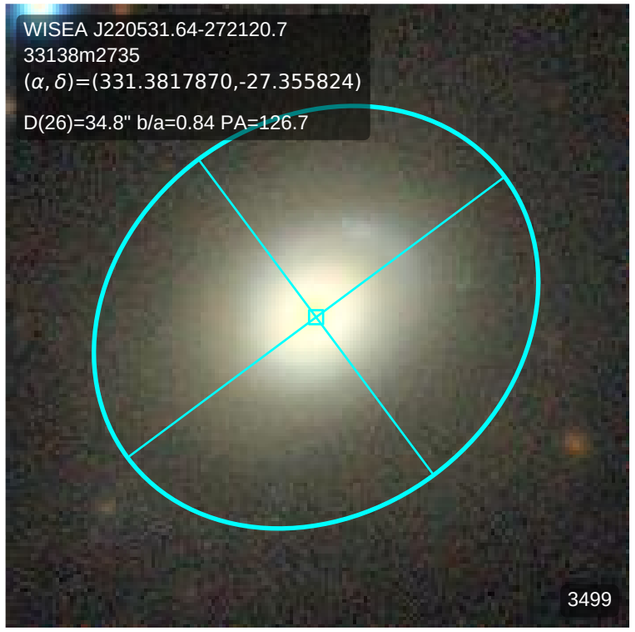

LCRS B223352.2-442432
33920m4415
(α, δ)=(339.2061897,-44.150190)
D(26)=34.8" b/a=0.40 PA=153.2
3494

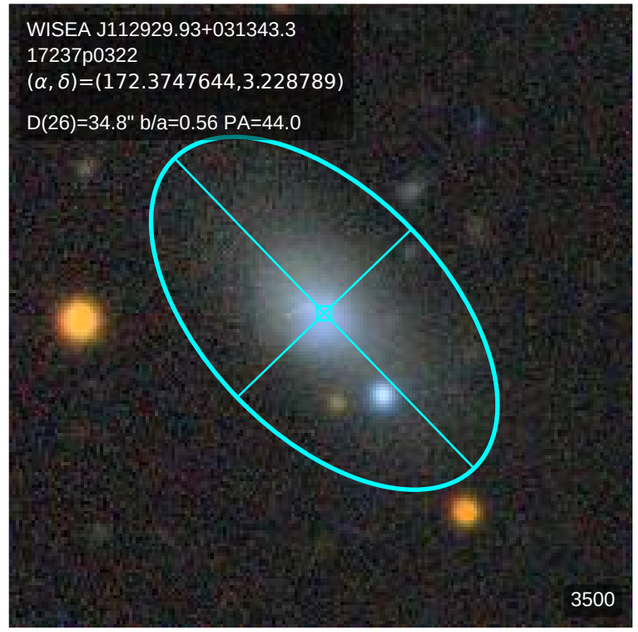

SDSS J143004.15+234913.7
21751p2382
(α, δ)=(217.5173468,23.820482)
D(26)=34.8" b/a=0.63 PA=137.4
3495

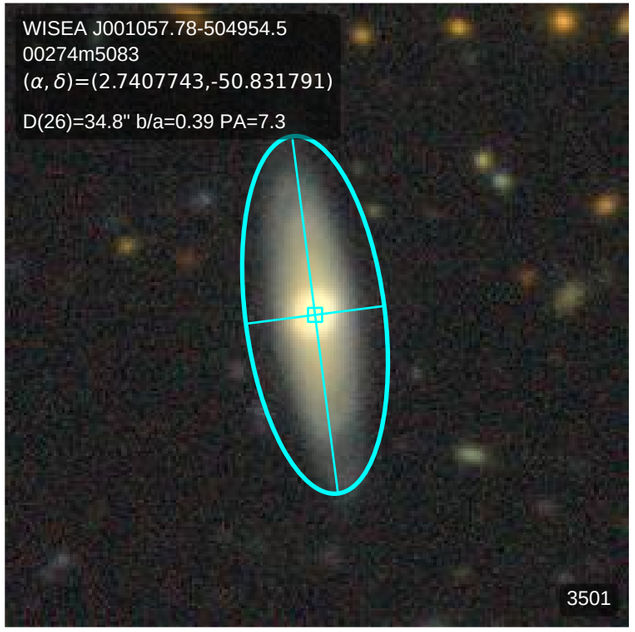

WISEA J050535.69-265340.4
07639m2689
(α, δ)=(76.3988274,-26.894521)
D(26)=34.8" b/a=0.95 PA=149.2
3496

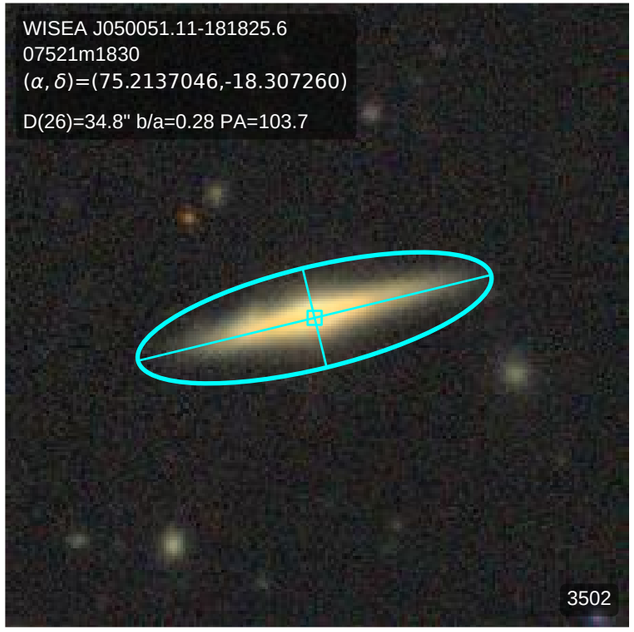

2MASX J14415146+1259395
22046p1299
(α, δ)=(220.4644525,12.994153)
D(26)=34.8" b/a=0.68 PA=61.9
3497

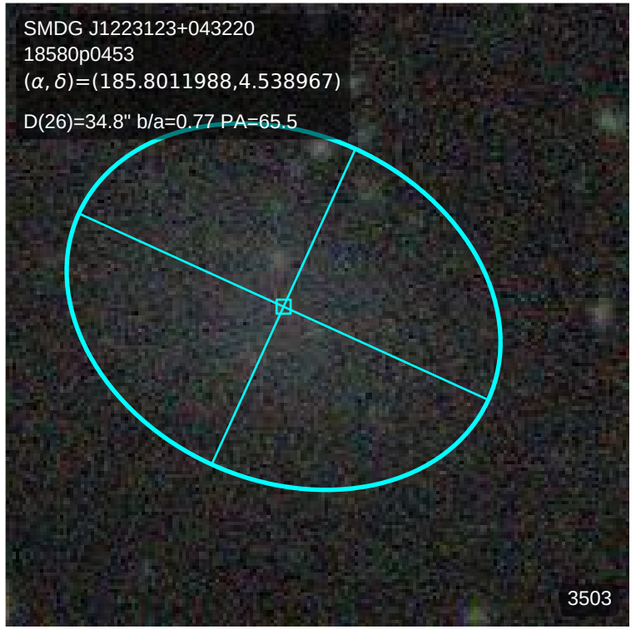

WISEA J151236.07+083348.8
22815p0856
(α, δ)=(228.1503986,8.563618)
D(26)=34.8" b/a=0.75 PA=39.3
3498

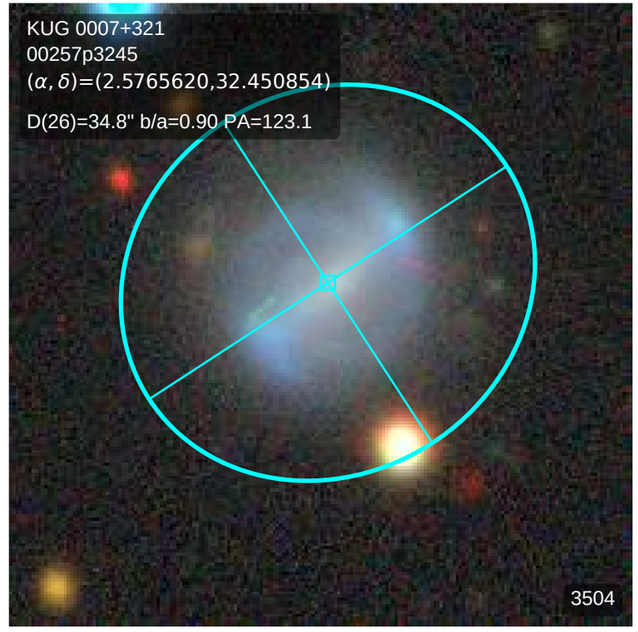

WISEA J220531.64-272120.7
33138m2735
(α, δ)=(331.3817870,-27.355824)
D(26)=34.8" b/a=0.84 PA=126.7
3499

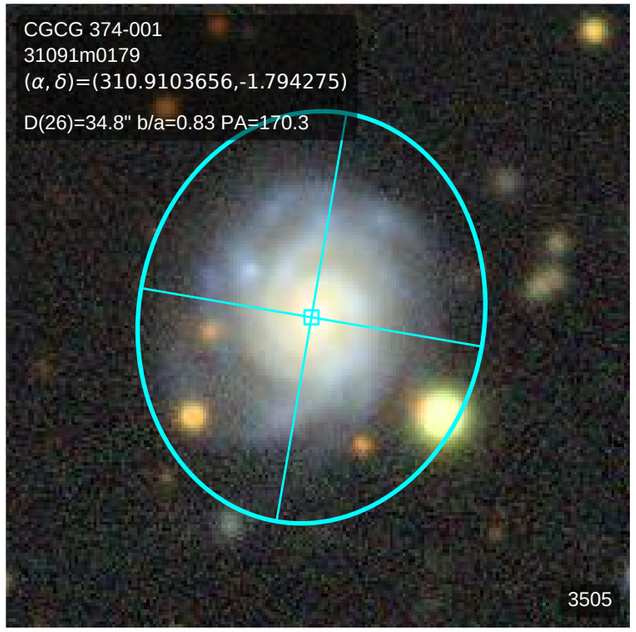

WISEA J112929.93+031343.3
17237p0322
(α, δ)=(172.3747644,3.228789)
D(26)=34.8" b/a=0.56 PA=44.0
3500

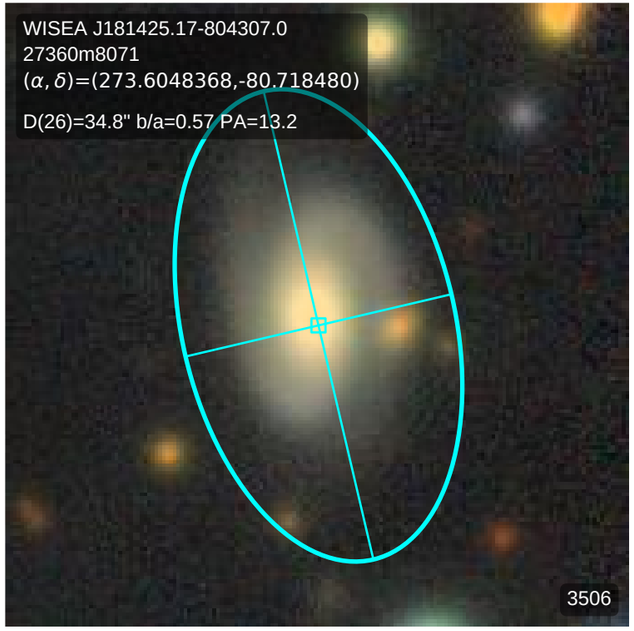

WISEA J001057.78-504954.5
00274m5083
(α, δ)=(2.7407743,-50.831791)
D(26)=34.8" b/a=0.39 PA=7.3
3501

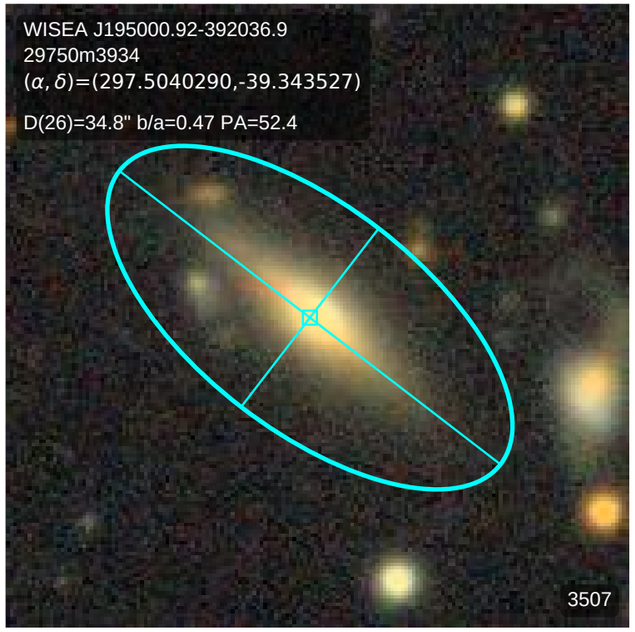

WISEA J050051.11-181825.6
07521m1830
(α, δ)=(75.2137046,-18.307260)
D(26)=34.8" b/a=0.28 PA=103.7
3502

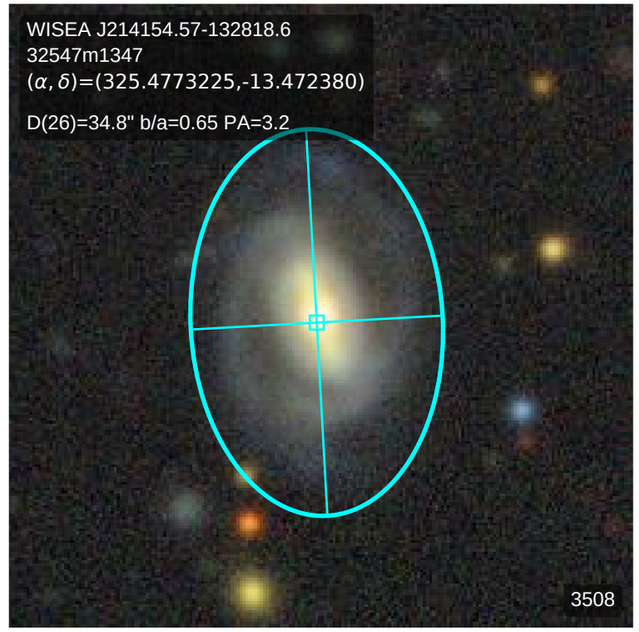

SMDG J1223123+043220
18580p0453
(α, δ)=(185.8011988,4.538967)
D(26)=34.8" b/a=0.77 PA=65.5
3503

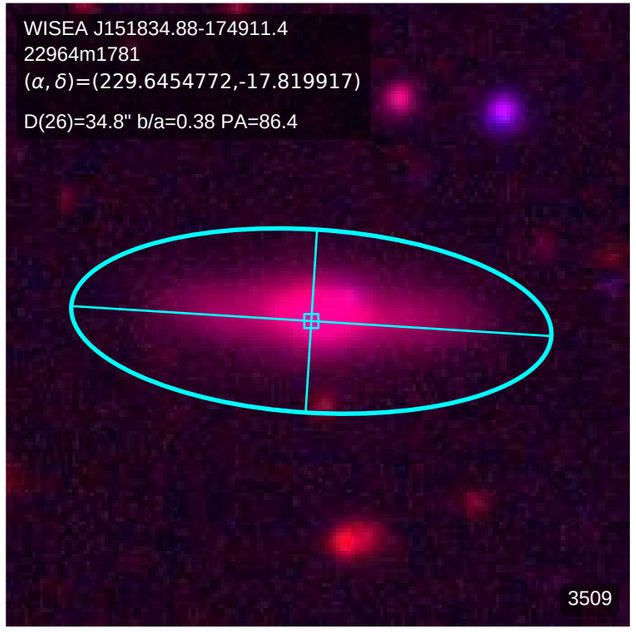

KUG 0007+321
00257p3245
(α, δ)=(2.5765620,32.450854)
D(26)=34.8" b/a=0.90 PA=123.1
3504

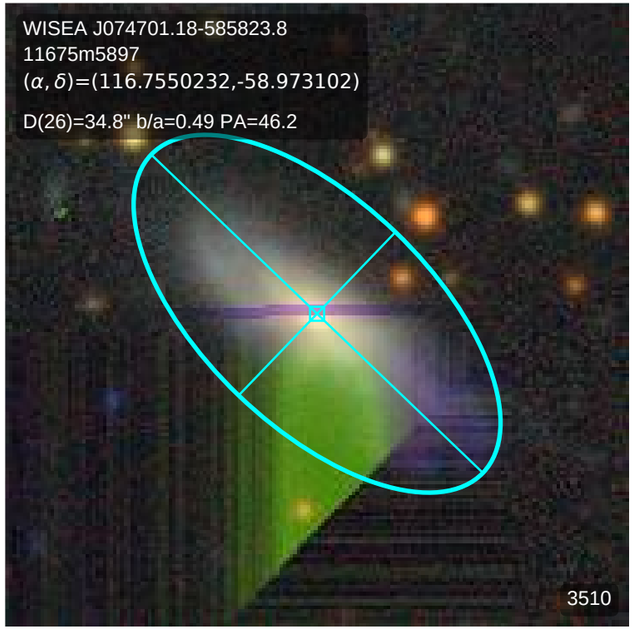

CGCG 374-001
31091m0179
(α, δ)=(310.9103656,-1.794275)
D(26)=34.8" b/a=0.83 PA=170.3
3505

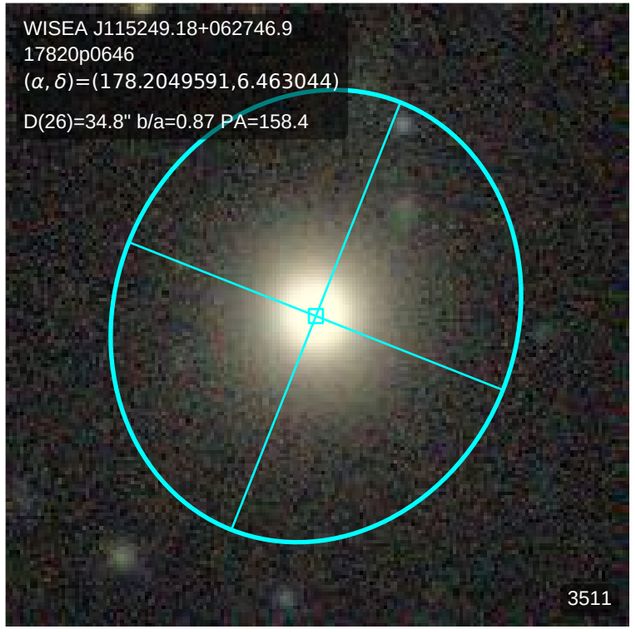

WISEA J181425.17-804307.0
27360m8071
(α, δ)=(273.6048368,-80.718480)
D(26)=34.8" b/a=0.57 PA=13.2
3506

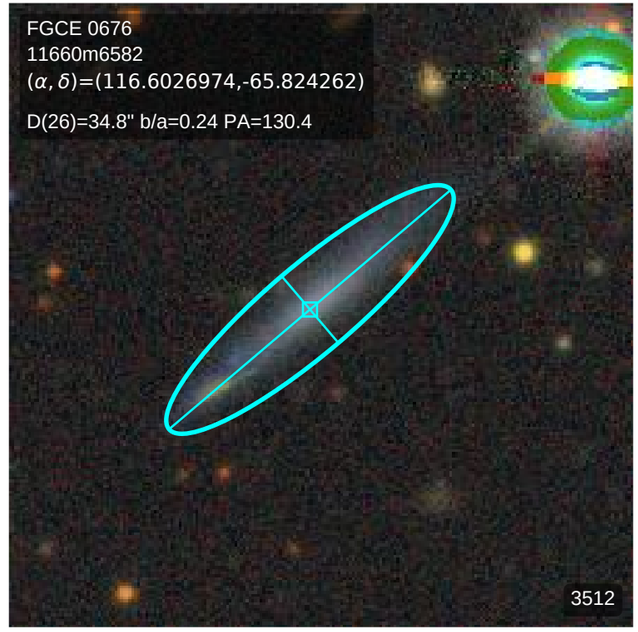

WISEA J195000.92-392036.9
29750m3934
(α, δ)=(297.5040290,-39.343527)
D(26)=34.8" b/a=0.47 PA=52.4
3507

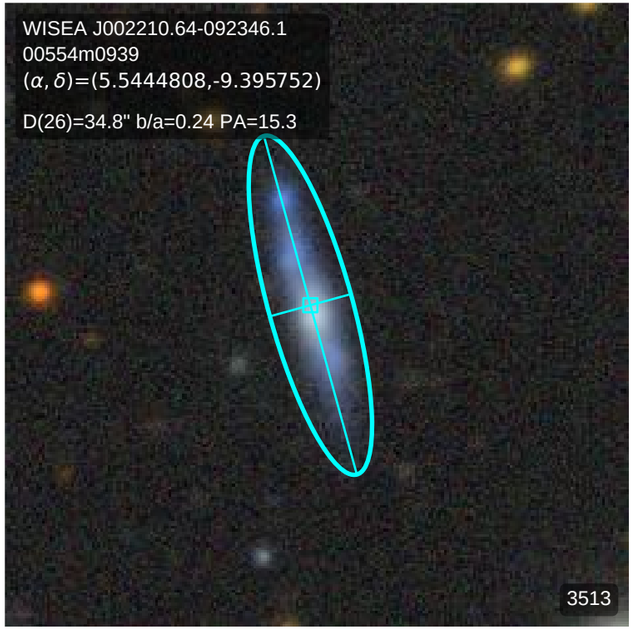

WISEA J214154.57-132818.6
32547m1347
(α, δ)=(325.4773225,-13.472380)
D(26)=34.8" b/a=0.65 PA=3.2
3508

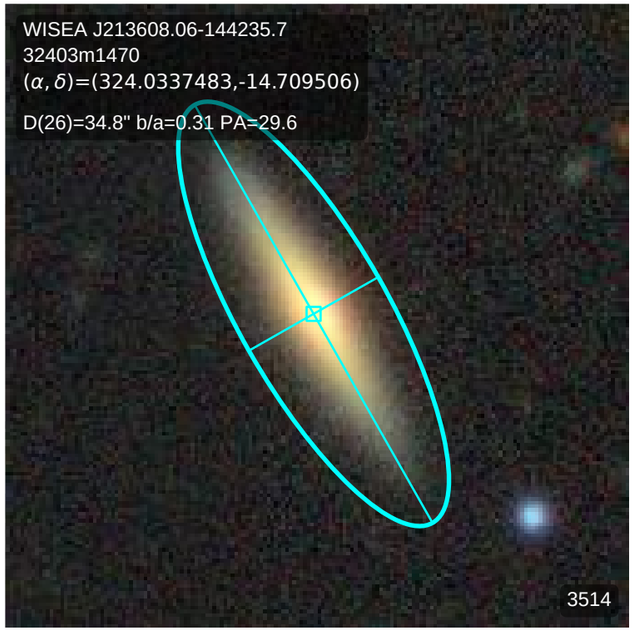

WISEA J151834.88-174911.4
22964m1781
(α, δ)=(229.6454772,-17.819917)
D(26)=34.8" b/a=0.38 PA=86.4
3509

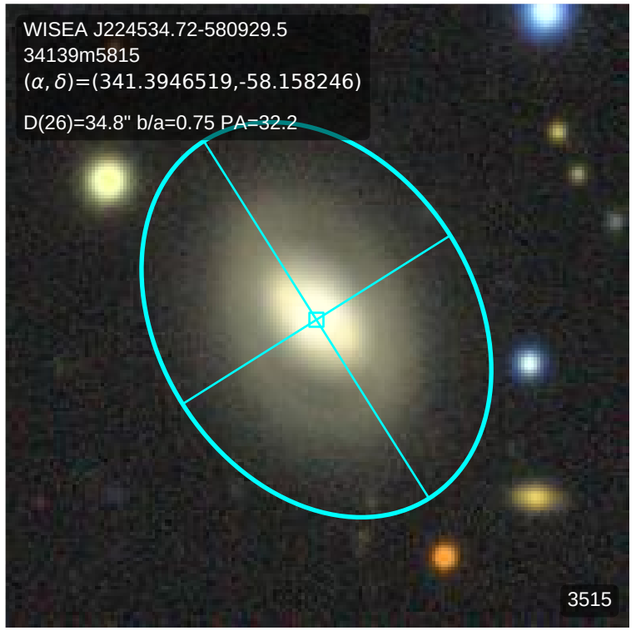

WISEA J074701.18-585823.8
11675m5897
(α, δ)=(116.7550232,-58.973102)
D(26)=34.8" b/a=0.49 PA=46.2
3510

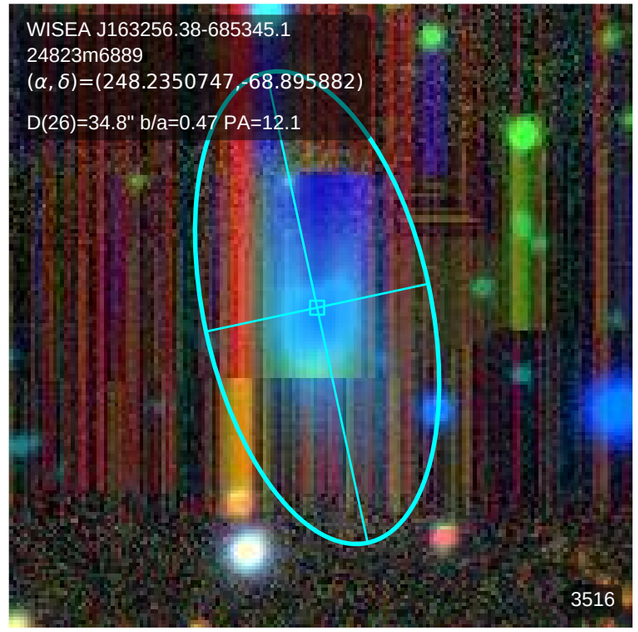

WISEA J115249.18+062746.9
17820p0646
(α, δ)=(178.2049591,6.463044)
D(26)=34.8" b/a=0.87 PA=158.4
3511

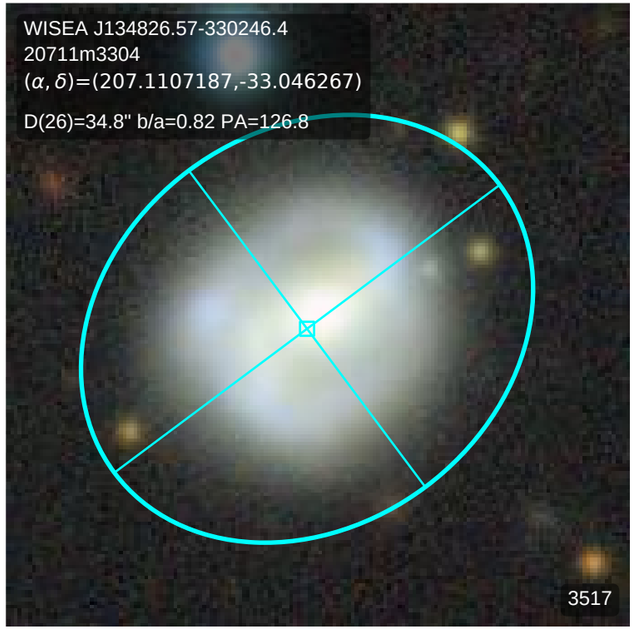

FGCE 0676
11660m6582
(α, δ)=(116.6026974,-65.824262)
D(26)=34.8" b/a=0.24 PA=130.4
3512

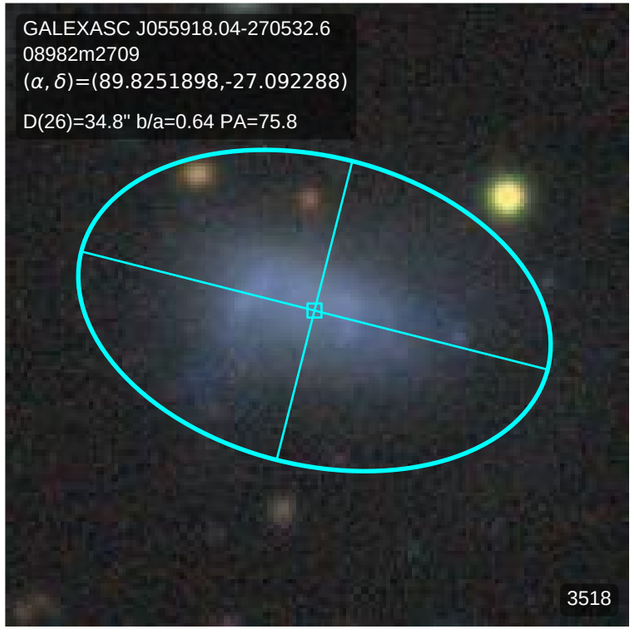

WISEA J002210.64-092346.1
00554m0939
(α, δ)=(5.5444808,-9.395752)
D(26)=34.8" b/a=0.24 PA=15.3
3513

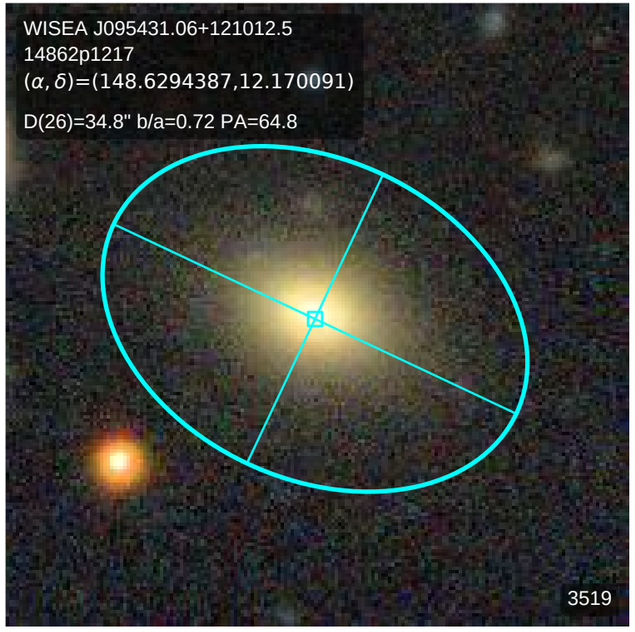

WISEA J213608.06-144235.7
32403m1470
(α, δ)=(324.0337483,-14.709506)
D(26)=34.8" b/a=0.31 PA=29.6
3514

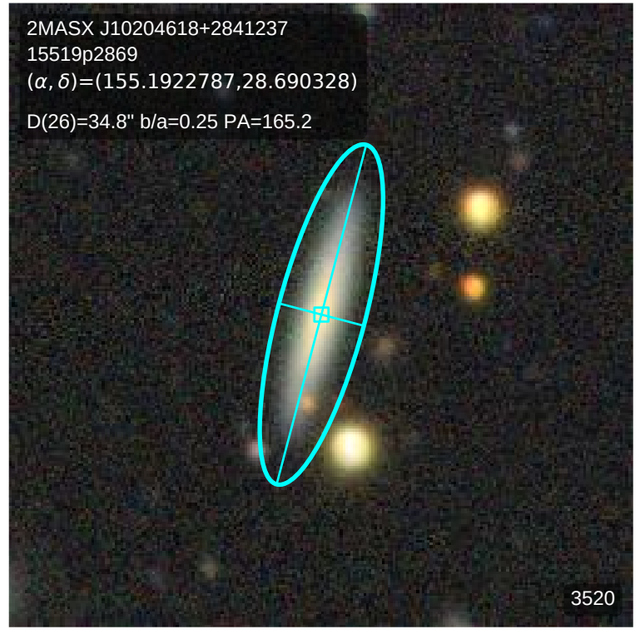

WISEA J224534.72-580929.5
34139m5815
(α, δ)=(341.3946519,-58.158246)
D(26)=34.8" b/a=0.75 PA=32.2
3515

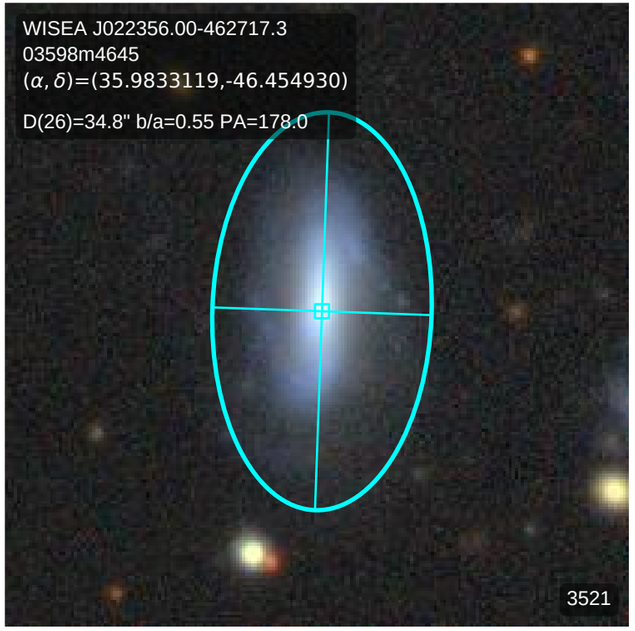

WISEA J163256.38-685345.1
24823m6889
(α, δ)=(248.2350747,-68.895882)
D(26)=34.8" b/a=0.47 PA=12.1
3516

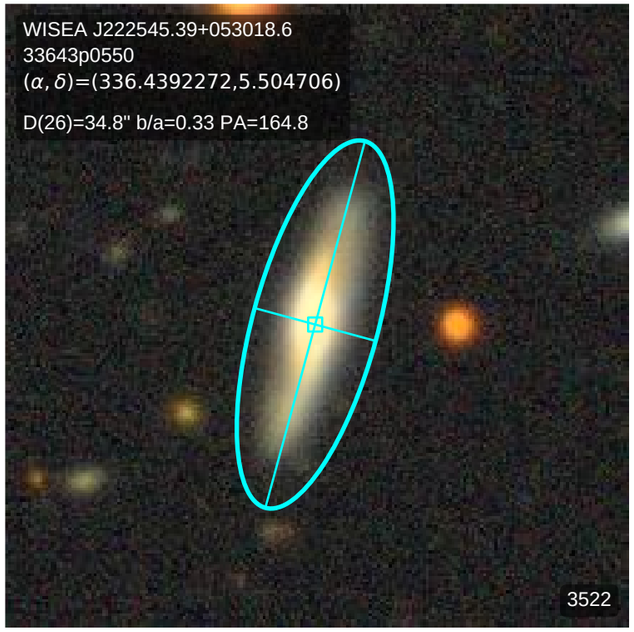

WISEA J134826.57-330246.4
20711m3304
(α, δ)=(207.1107187,-33.046267)
D(26)=34.8" b/a=0.82 PA=126.8
3517

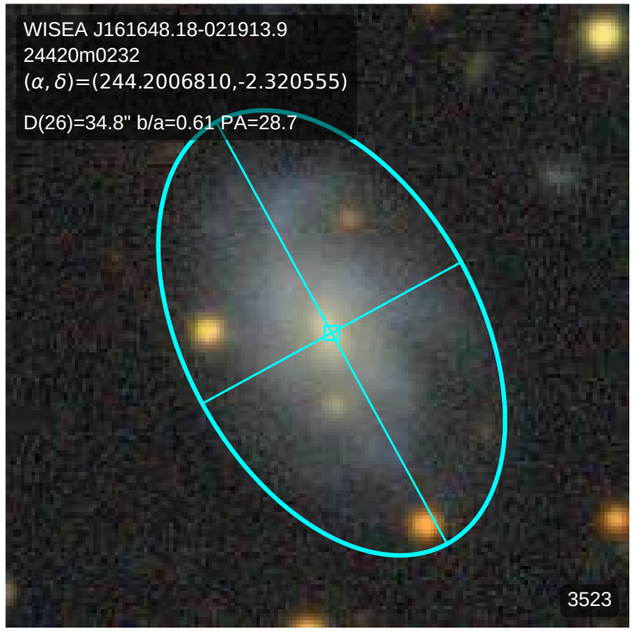

GALEXASC J055918.04-270532.6
08982m2709
(α, δ)=(89.8251898,-27.092288)
D(26)=34.8" b/a=0.64 PA=75.8
3518

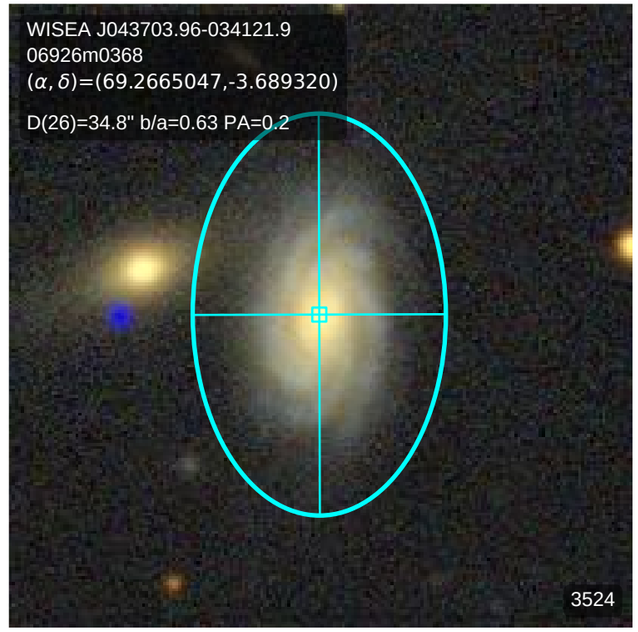

WISEA J095431.06+121012.5
14862p1217
(α, δ)=(148.6294387,12.170091)
D(26)=34.8" b/a=0.72 PA=64.8
3519

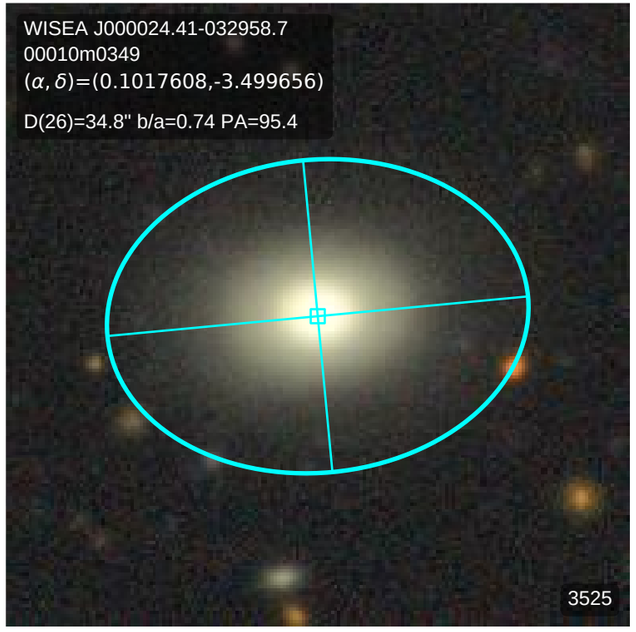

2MASX J10204618+2841237
15519p2869
(α, δ)=(155.1922787,28.690328)
D(26)=34.8" b/a=0.25 PA=165.2
3520

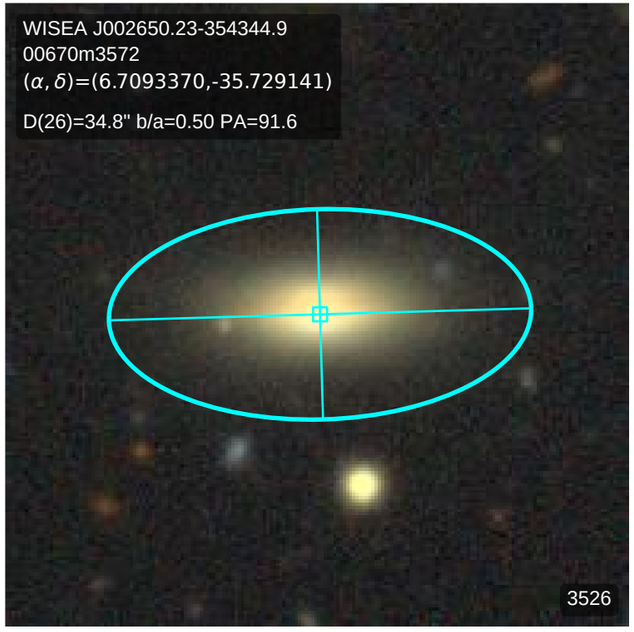

WISEA J022356.00-462717.3
03598m4645
(α, δ)=(35.9833119,-46.454930)
D(26)=34.8" b/a=0.55 PA=178.0
3521

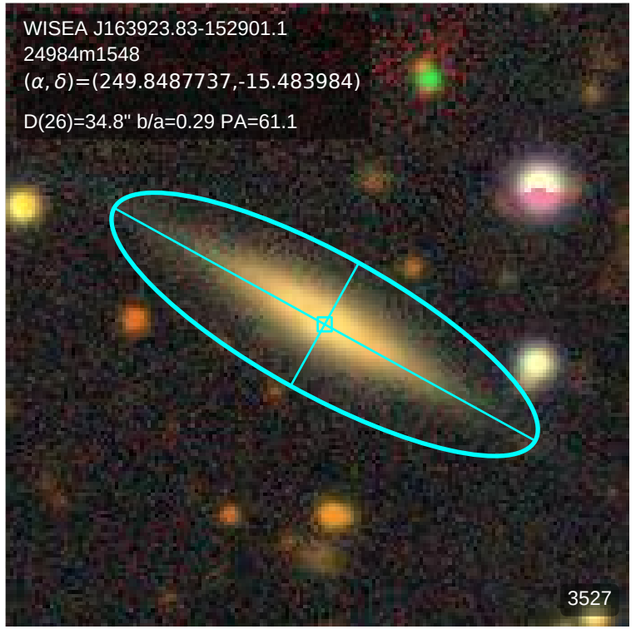

WISEA J222545.39+053018.6
33643p0550
(α, δ)=(336.4392272,5.504706)
D(26)=34.8" b/a=0.33 PA=164.8
3522

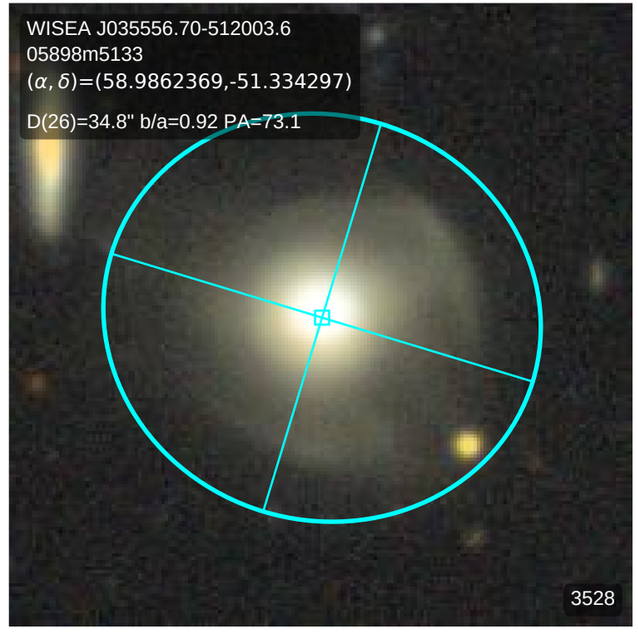

WISEA J161648.18-021913.9
24420m0232
(α, δ)=(244.2006810,-2.320555)
D(26)=34.8" b/a=0.61 PA=28.7
3523

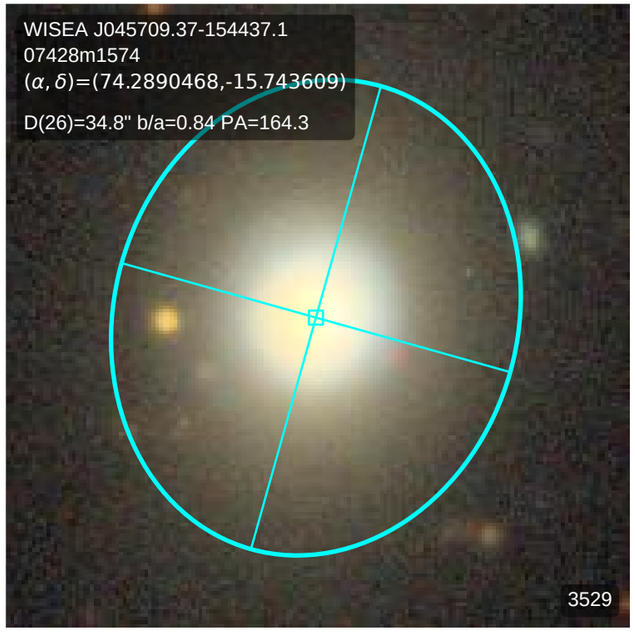

WISEA J043703.96-034121.9
06926m0368
(α, δ)=(69.2665047,-3.689320)
D(26)=34.8" b/a=0.63 PA=0.2
3524

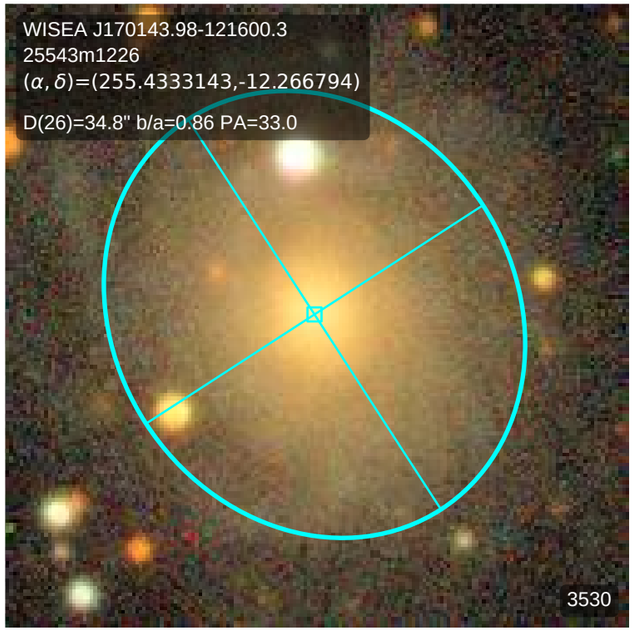

WISEA J000024.41-032958.7
00010m0349
(α, δ)=(0.1017608,-3.499656)
D(26)=34.8" b/a=0.74 PA=95.4
3525

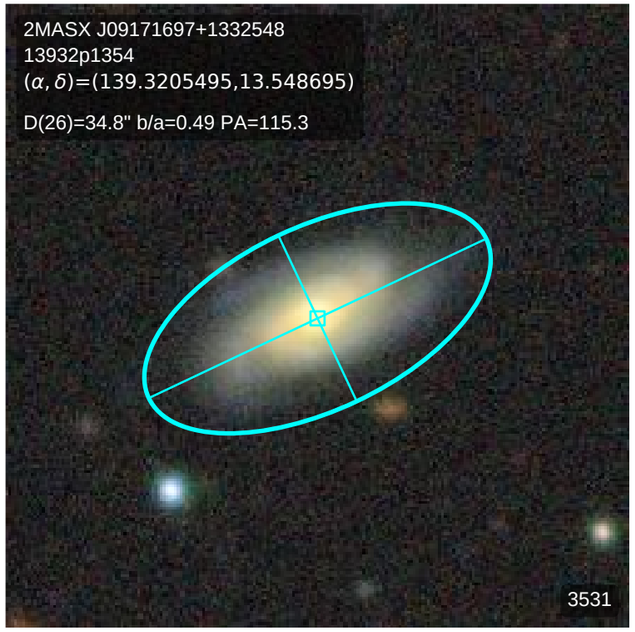

WISEA J002650.23-354344.9
00670m3572
(α, δ)=(6.7093370,-35.729141)
D(26)=34.8" b/a=0.50 PA=91.6
3526

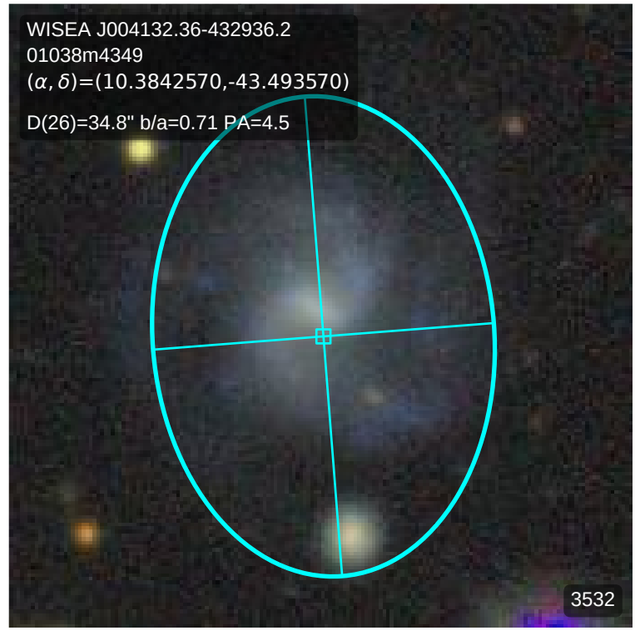

WISEA J163923.83-152901.1
24984m1548
(α, δ)=(249.8487737,-15.483984)
D(26)=34.8" b/a=0.29 PA=61.1
3527

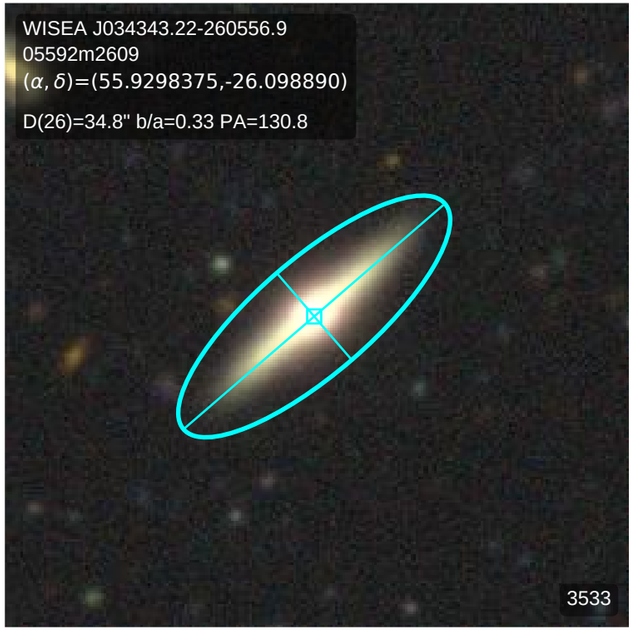

WISEA J035556.70-512003.6
05898m5133
(α, δ)=(58.9862369,-51.334297)
D(26)=34.8" b/a=0.92 PA=73.1
3528

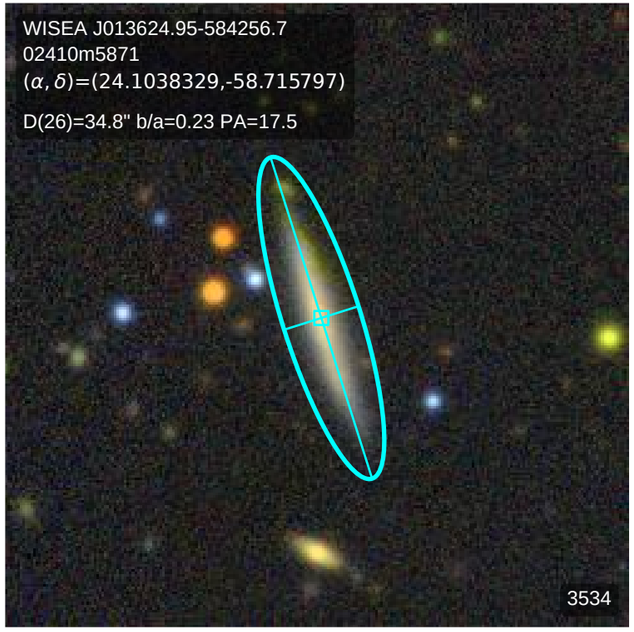

WISEA J045709.37-154437.1
07428m1574
(α, δ)=(74.2890468,-15.743609)
D(26)=34.8" b/a=0.84 PA=164.3
3529

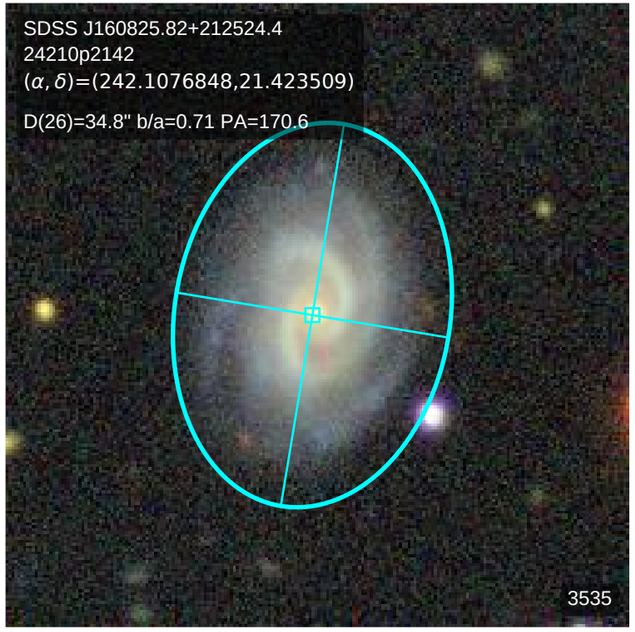

WISEA J170143.98-121600.3
25543m1226
(α, δ)=(255.4333143,-12.266794)
D(26)=34.8" b/a=0.86 PA=33.0
3530

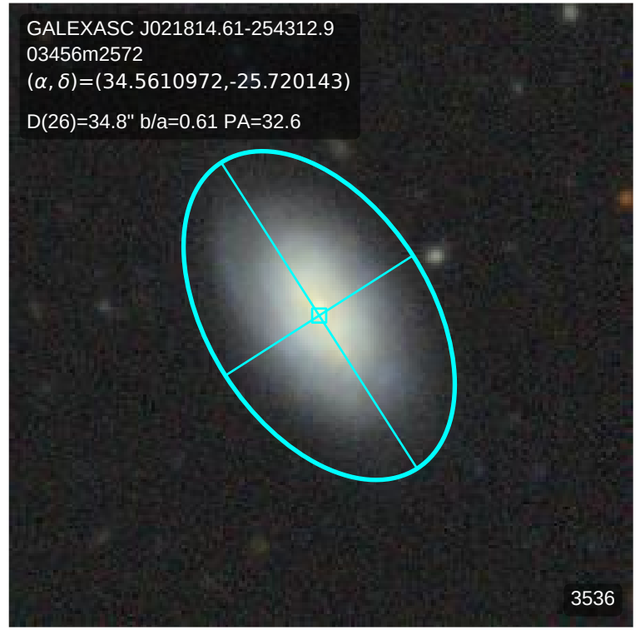

2MASX J09171697+1332548
13932p1354
(α, δ)=(139.3205495,13.548695)
D(26)=34.8" b/a=0.49 PA=115.3
3531

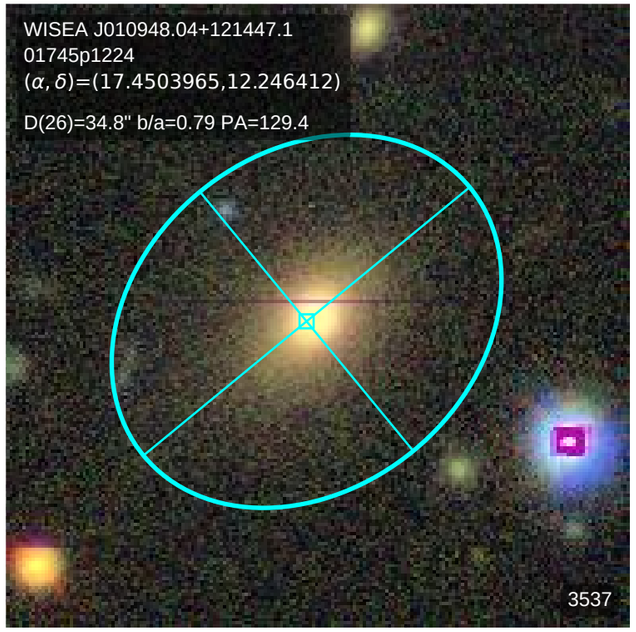

WISEA J004132.36-432936.2
01038m4349
(α, δ)=(10.3842570,-43.493570)
D(26)=34.8" b/a=0.71 PA=4.5
3532

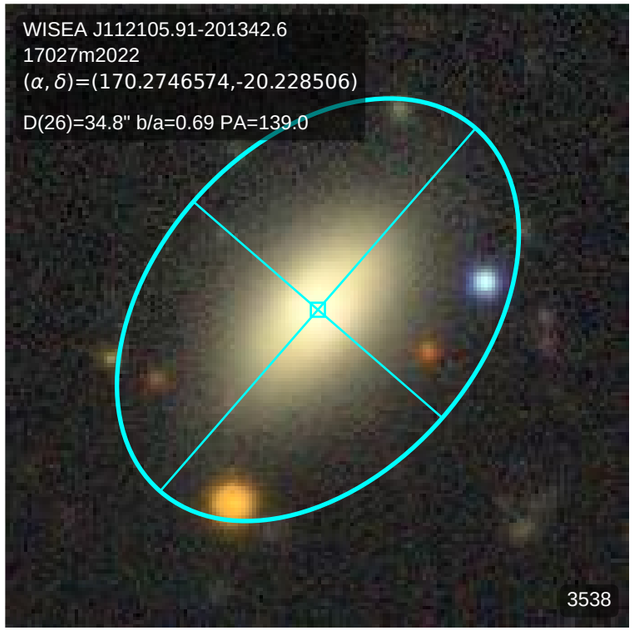

WISEA J034343.22-260556.9
05592m2609
(α, δ)=(55.9298375,-26.098890)
D(26)=34.8" b/a=0.33 PA=130.8
3533

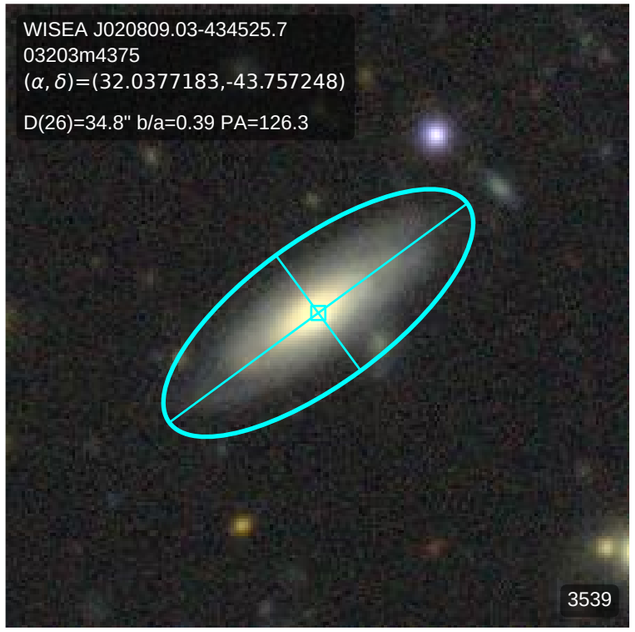

WISEA J013624.95-584256.7
02410m5871
(α, δ)=(24.1038329,-58.715797)
D(26)=34.8" b/a=0.23 PA=17.5
3534

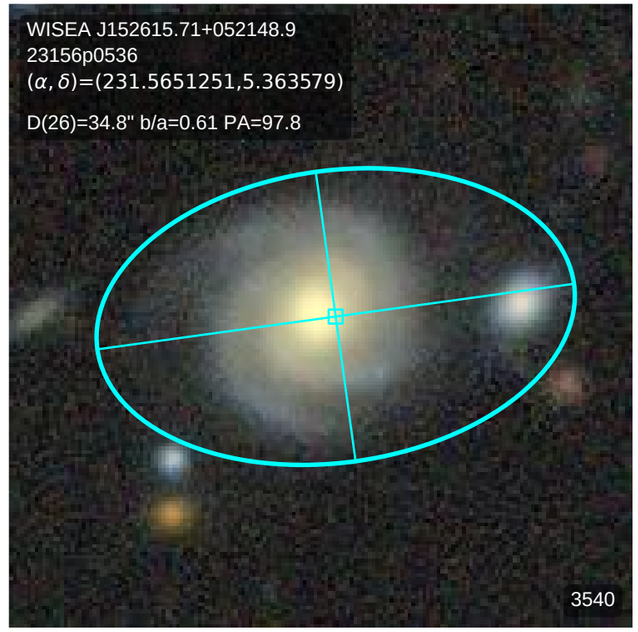

SDSS J160825.82+212524.4
24210p2142
(α, δ)=(242.1076848,21.423509)
D(26)=34.8" b/a=0.71 PA=170.6
3535

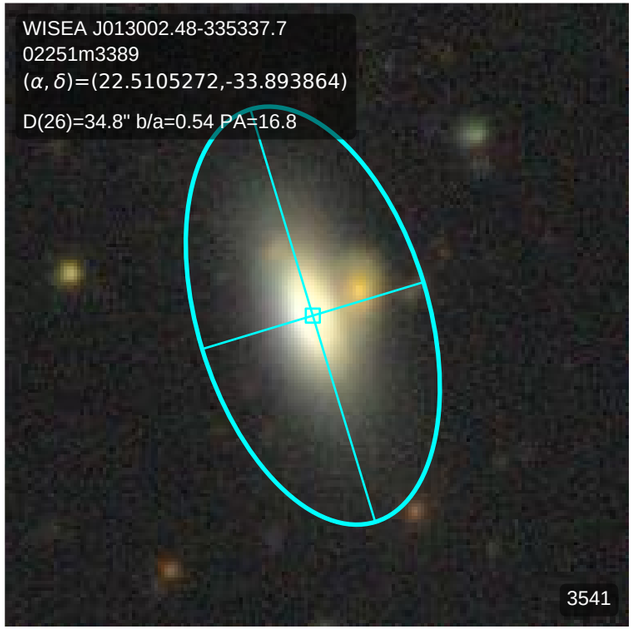

GALEXASC J021814.61-254312.9
03456m2572
(α, δ)=(34.5610972,-25.720143)
D(26)=34.8" b/a=0.61 PA=32.6
3536

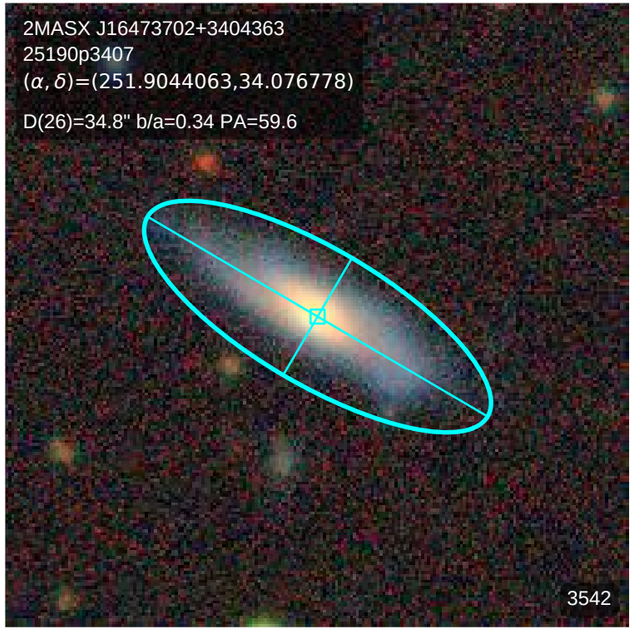

WISEA J010948.04+121447.1
01745p1224
(α, δ)=(17.4503965,12.246412)
D(26)=34.8" b/a=0.79 PA=129.4
3537

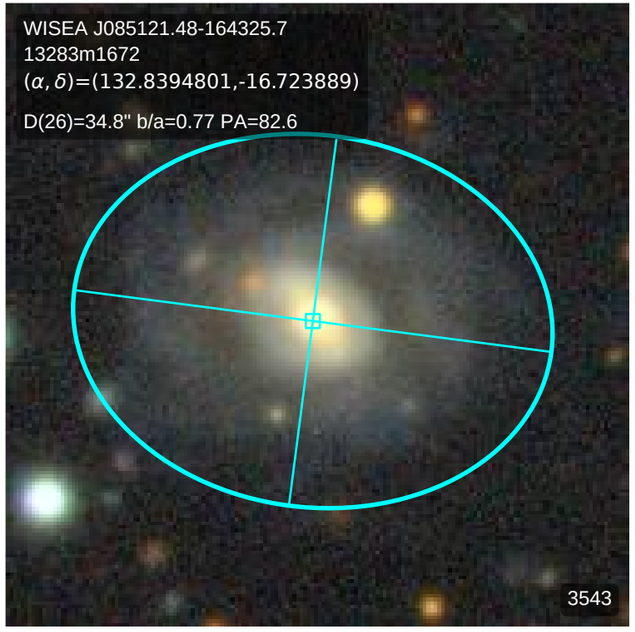

WISEA J112105.91-201342.6
17027m2022
(α, δ)=(170.2746574,-20.228506)
D(26)=34.8" b/a=0.69 PA=139.0
3538

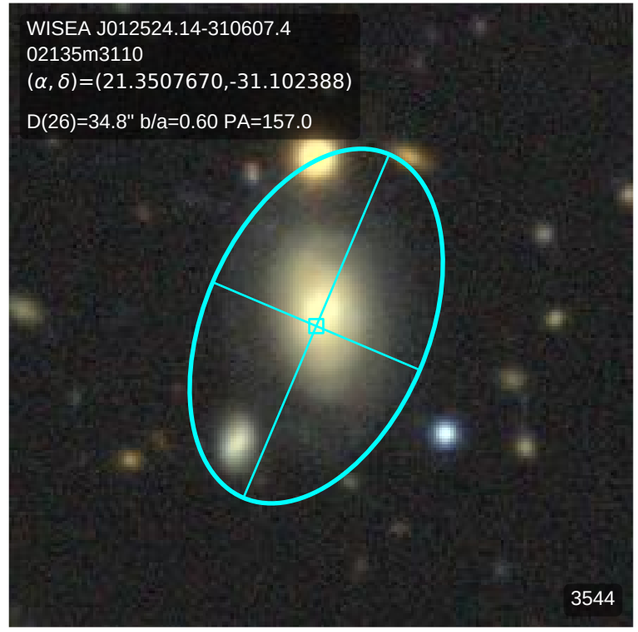

WISEA J020809.03-434525.7
03203m4375
(α, δ)=(32.0377183,-43.757248)
D(26)=34.8" b/a=0.39 PA=126.3
3539

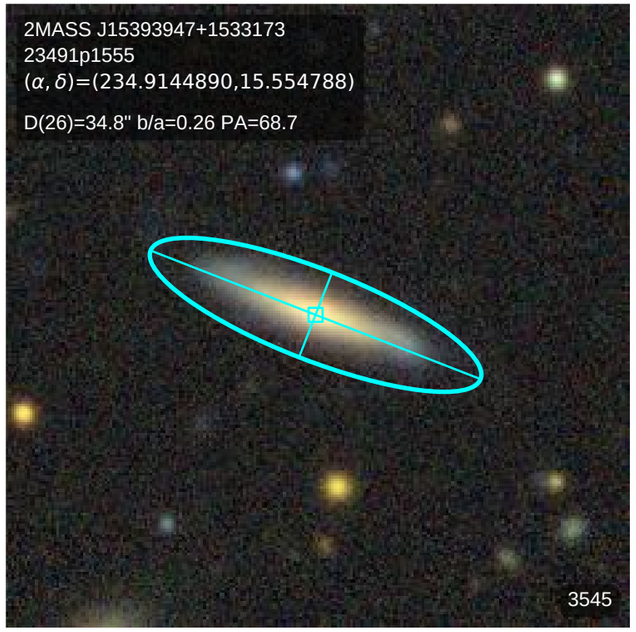

WISEA J152615.71+052148.9
23156p0536
(α, δ)=(231.5651251,5.363579)
D(26)=34.8" b/a=0.61 PA=97.8
3540

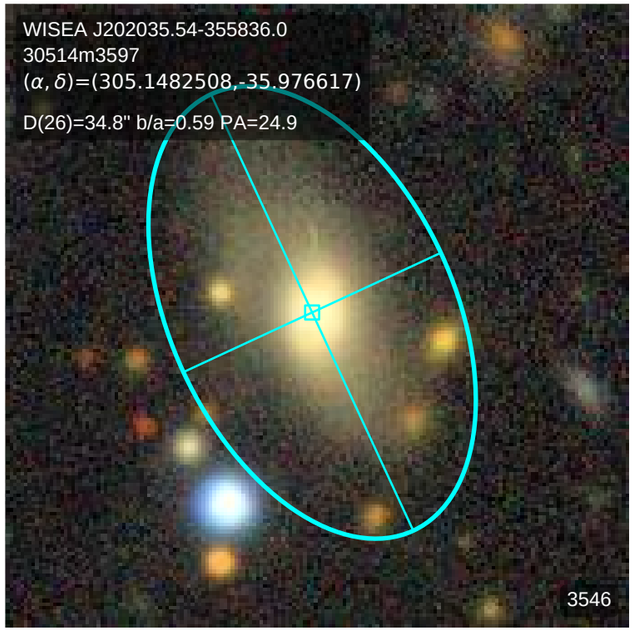

WISEA J013002.48-335337.7
02251m3389
(α, δ)=(22.5105272,-33.893864)
D(26)=34.8" b/a=0.54 PA=16.8
3541

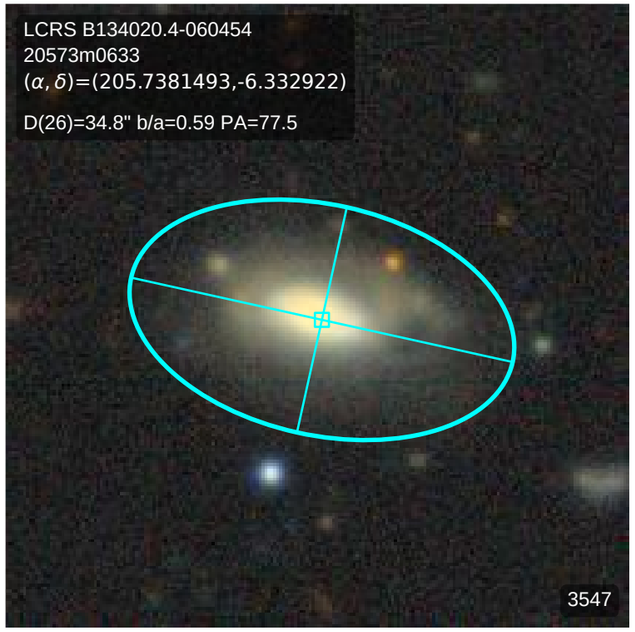

2MASX J16473702+3404363
25190p3407
(α, δ)=(251.9044063,34.076778)
D(26)=34.8" b/a=0.34 PA=59.6
3542

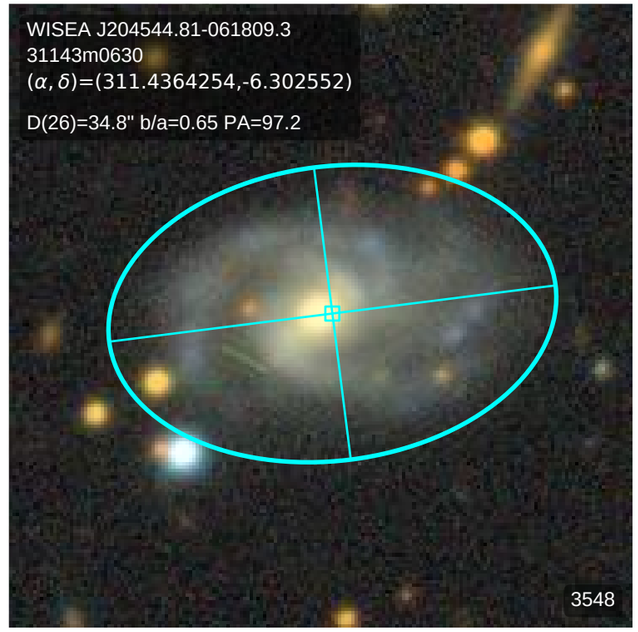

WISEA J085121.48-164325.7
13283m1672
(α, δ)=(132.8394801,-16.723889)
D(26)=34.8" b/a=0.77 PA=82.6
3543

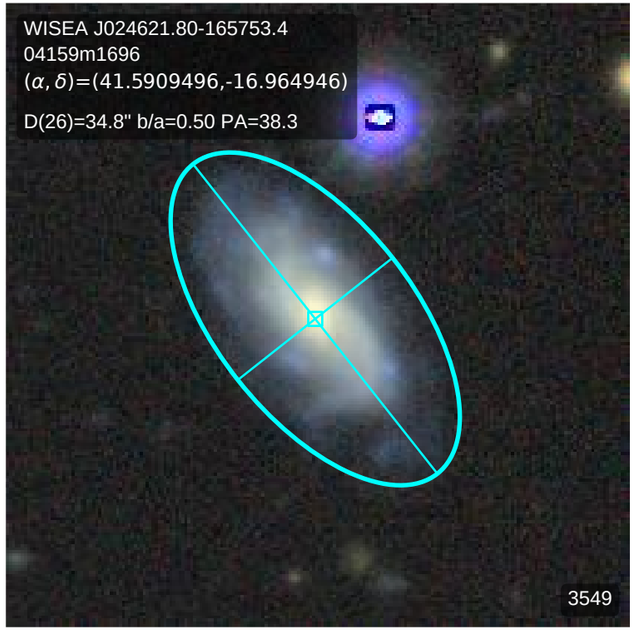

WISEA J012524.14-310607.4
02135m3110
(α, δ)=(21.3507670,-31.102388)
D(26)=34.8" b/a=0.60 PA=157.0
3544

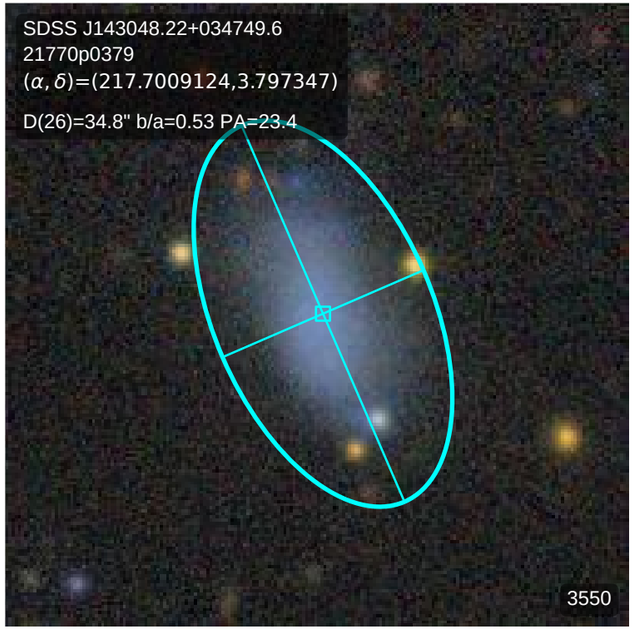

2MASS J15393947+1533173
23491p1555
(α, δ)=(234.9144890,15.554788)
D(26)=34.8" b/a=0.26 PA=68.7
3545

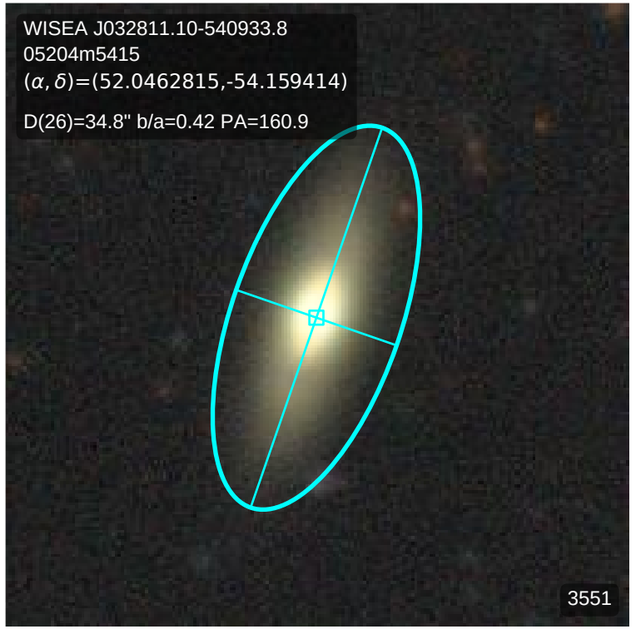

WISEA J202035.54-355836.0
30514m3597
(α, δ)=(305.1482508,-35.976617)
D(26)=34.8" b/a=0.59 PA=24.9
3546

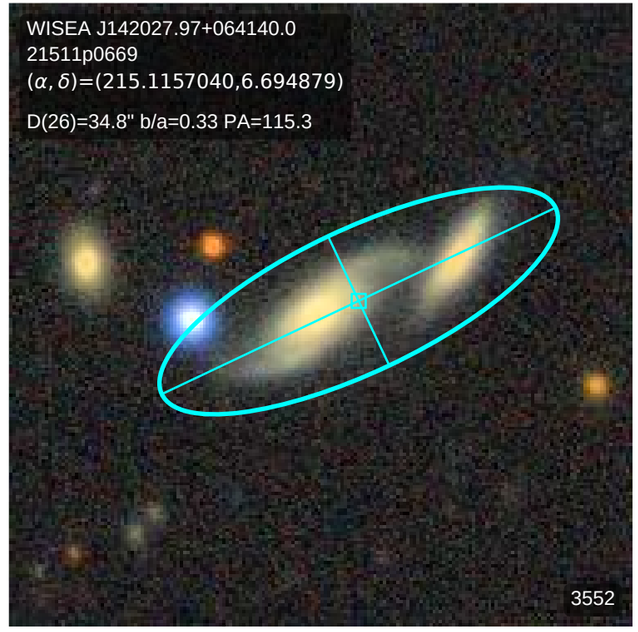

LCRS B134020.4-060454
20573m0633
(α, δ)=(205.7381493,-6.332922)
D(26)=34.8" b/a=0.59 PA=77.5
3547

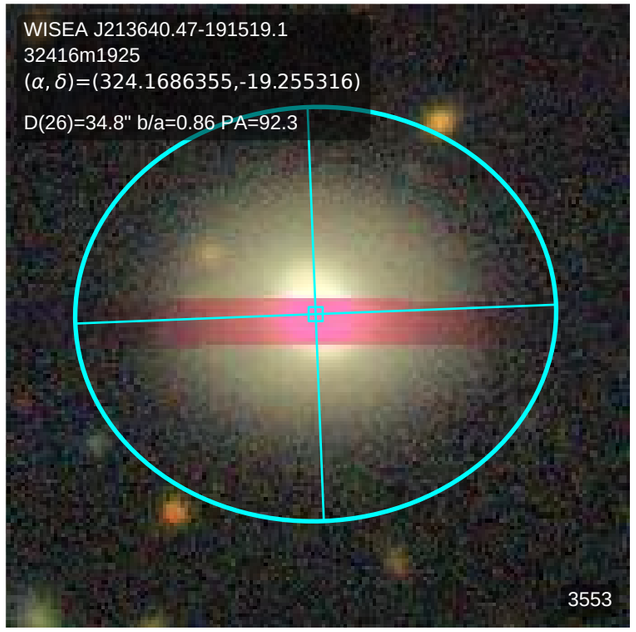

WISEA J204544.81-061809.3
31143m0630
(α, δ)=(311.4364254,-6.302552)
D(26)=34.8" b/a=0.65 PA=97.2
3548

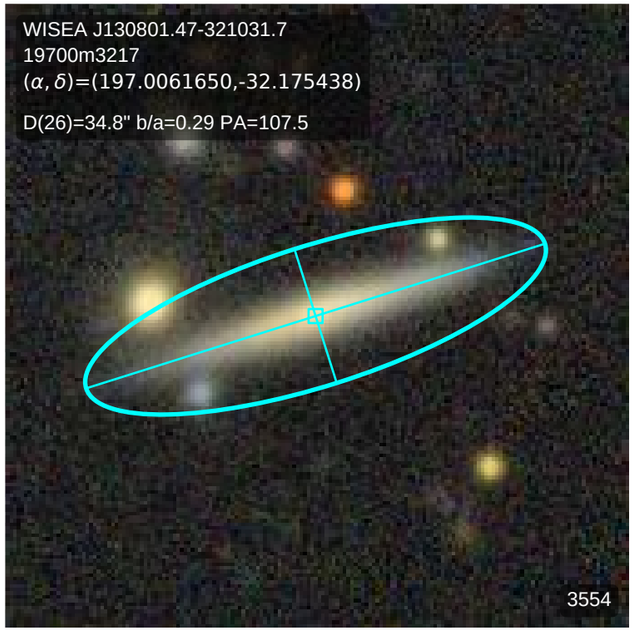

WISEA J024621.80-165753.4
04159m1696
(α, δ)=(41.5909496,-16.964946)
D(26)=34.8" b/a=0.50 PA=38.3
3549

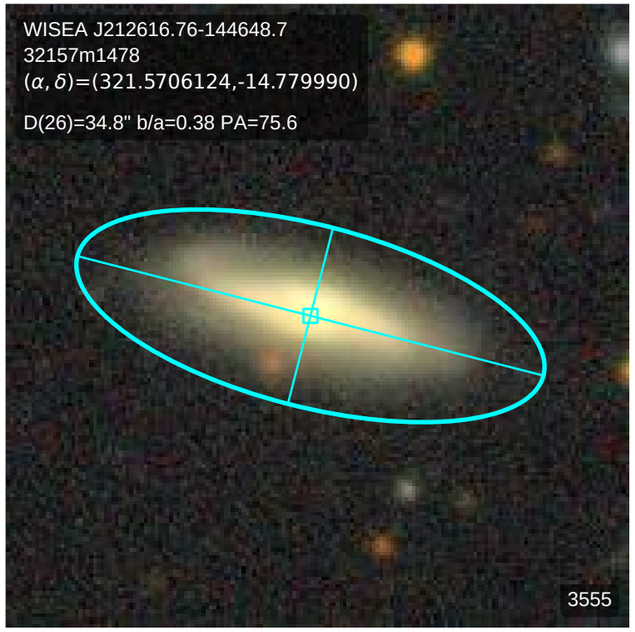

SDSS J143048.22+034749.6
21770p0379
(α, δ)=(217.7009124,3.797347)
D(26)=34.8" b/a=0.53 PA=23.4
3550

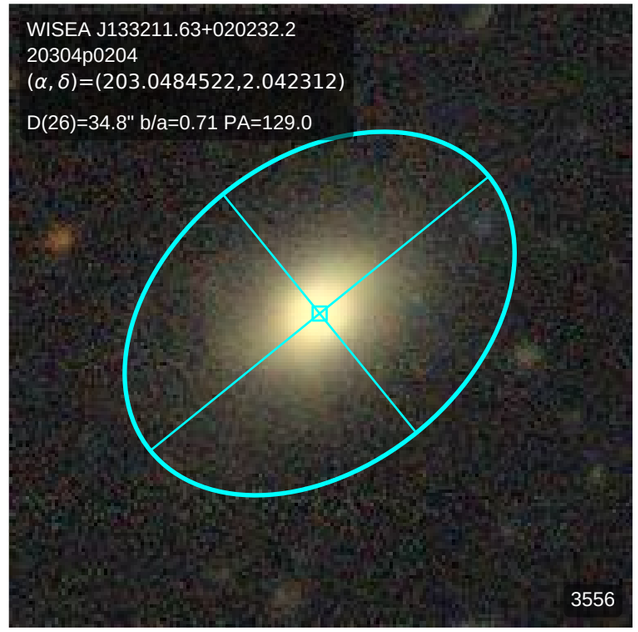

WISEA J032811.10-540933.8
05204m5415
(α, δ)=(52.0462815,-54.159414)
D(26)=34.8" b/a=0.42 PA=160.9
3551

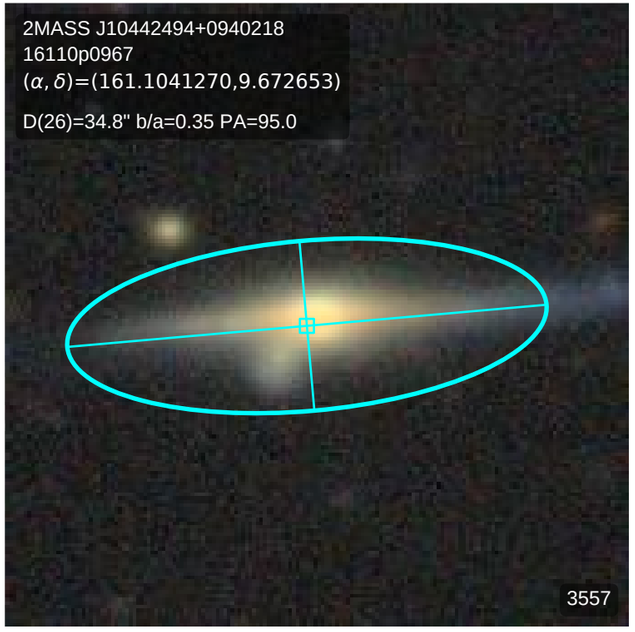

WISEA J142027.97+064140.0
21511p0669
(α, δ)=(215.1157040,6.694879)
D(26)=34.8" b/a=0.33 PA=115.3
3552

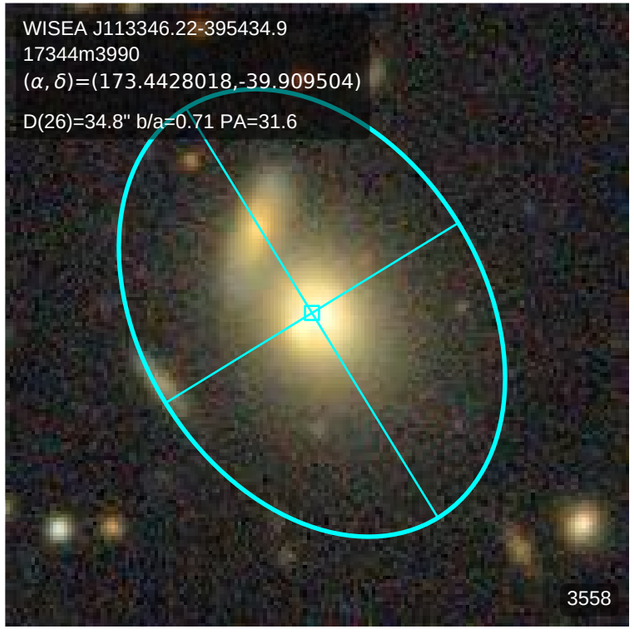

WISEA J213640.47-191519.1
32416m1925
(α, δ)=(324.1686355,-19.255316)
D(26)=34.8" b/a=0.86 PA=92.3
3553

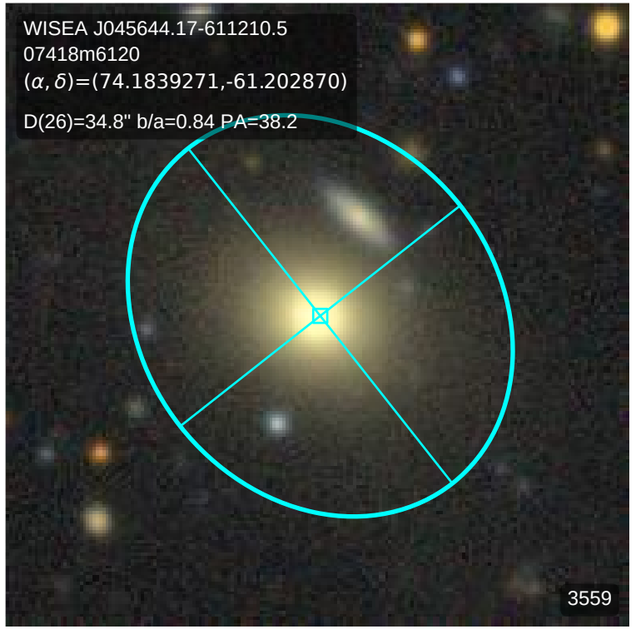

WISEA J130801.47-321031.7
19700m3217
(α, δ)=(197.0061650,-32.175438)
D(26)=34.8" b/a=0.29 PA=107.5
3554

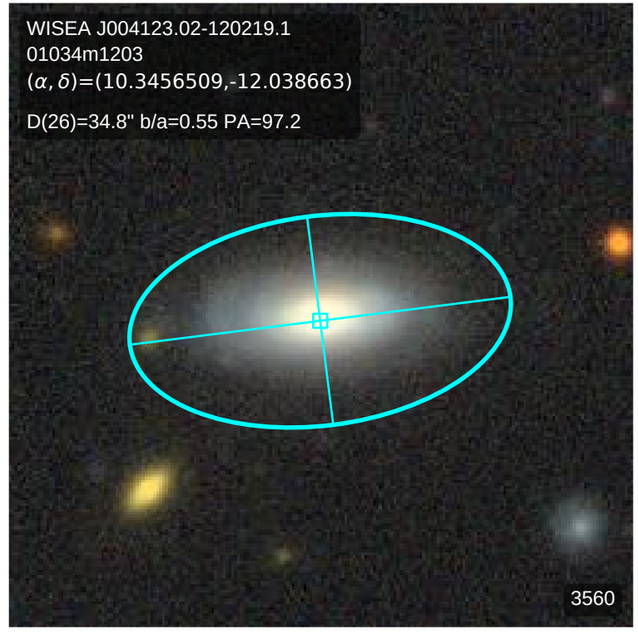

WISEA J212616.76-144648.7
32157m1478
(α, δ)=(321.5706124,-14.779990)
D(26)=34.8" b/a=0.38 PA=75.6
3555

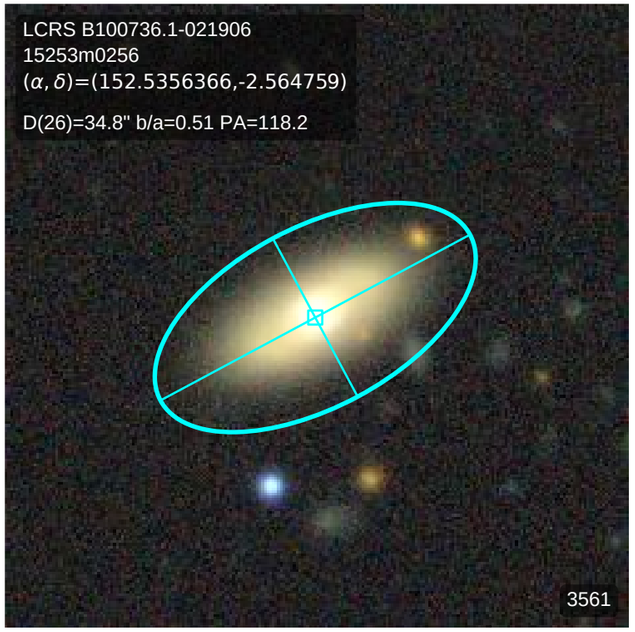

WISEA J133211.63+020232.2
20304p0204
(α, δ)=(203.0484522,2.042312)
D(26)=34.8" b/a=0.71 PA=129.0
3556

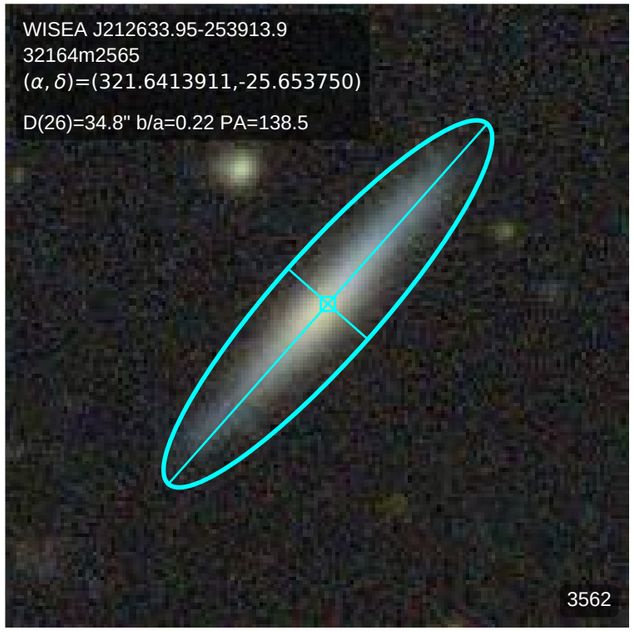

2MASS J10442494+0940218
16110p0967
(α, δ)=(161.1041270,9.672653)
D(26)=34.8" b/a=0.35 PA=95.0
3557

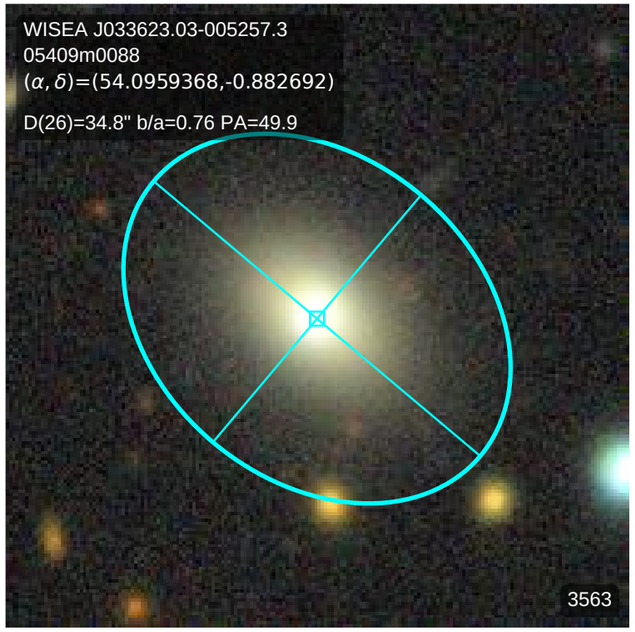

WISEA J113346.22-395434.9
17344m3990
(α, δ)=(173.4428018,-39.909504)
D(26)=34.8" b/a=0.71 PA=31.6
3558

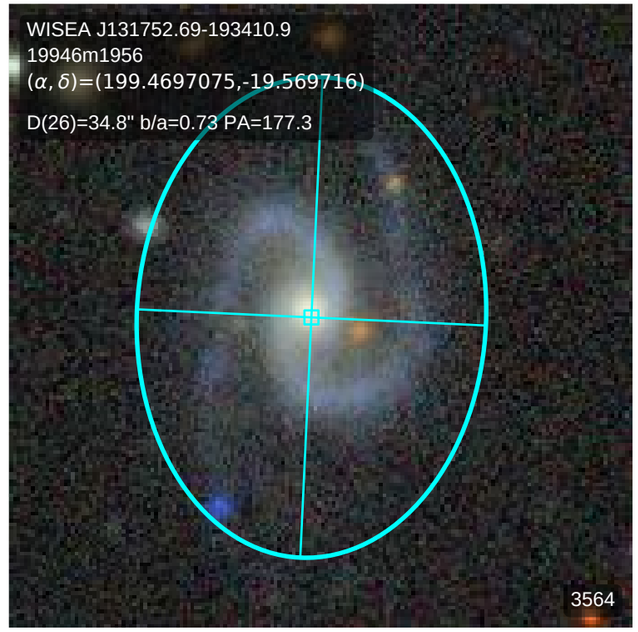

WISEA J045644.17-611210.5
07418m6120
(α, δ)=(74.1839271,-61.202870)
D(26)=34.8" b/a=0.84 PA=38.2
3559

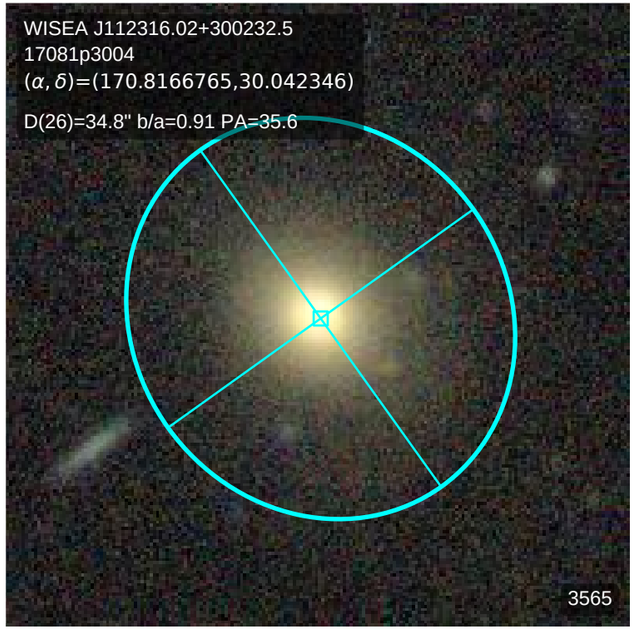

WISEA J004123.02-120219.1
01034m1203
(α, δ)=(10.3456509,-12.038663)
D(26)=34.8" b/a=0.55 PA=97.2
3560

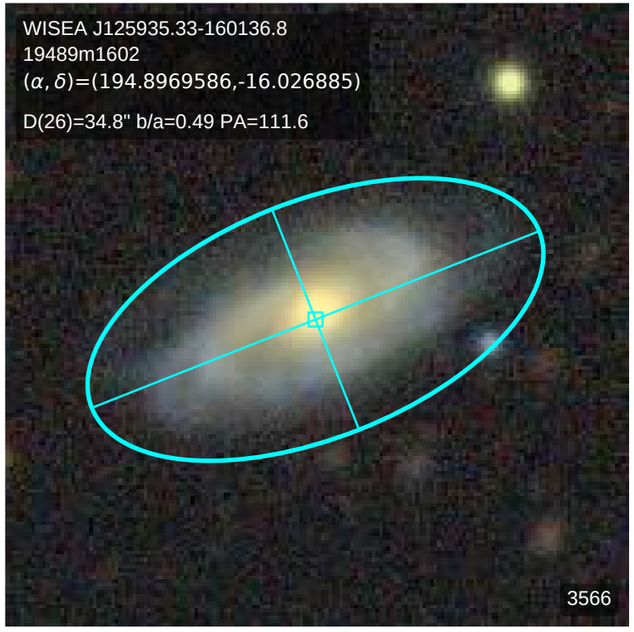

LCRS B100736.1-021906
15253m0256
(α, δ)=(152.5356366,-2.564759)
D(26)=34.8" b/a=0.51 PA=118.2
3561

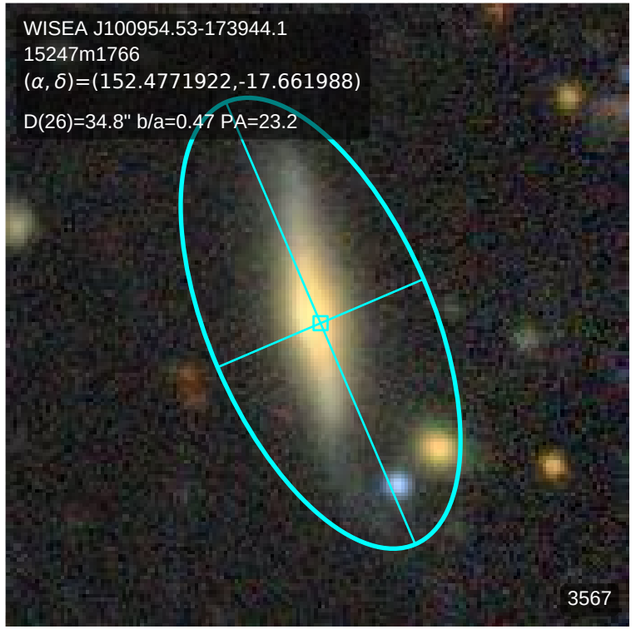

WISEA J212633.95-253913.9
32164m2565
(α, δ)=(321.6413911,-25.653750)
D(26)=34.8" b/a=0.22 PA=138.5
3562

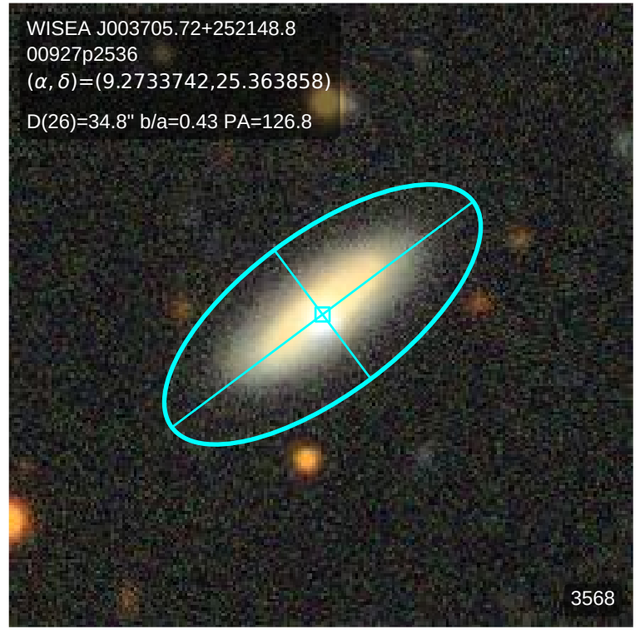

WISEA J033623.03-005257.3
05409m0088
(α, δ)=(54.0959368,-0.882692)
D(26)=34.8" b/a=0.76 PA=49.9
3563

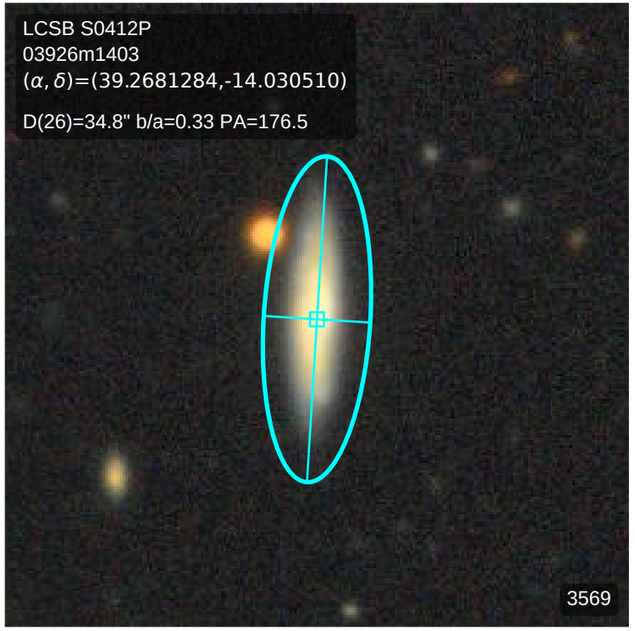

WISEA J131752.69-193410.9
19946m1956
(α, δ)=(199.4697075,-19.569716)
D(26)=34.8" b/a=0.73 PA=177.3
3564

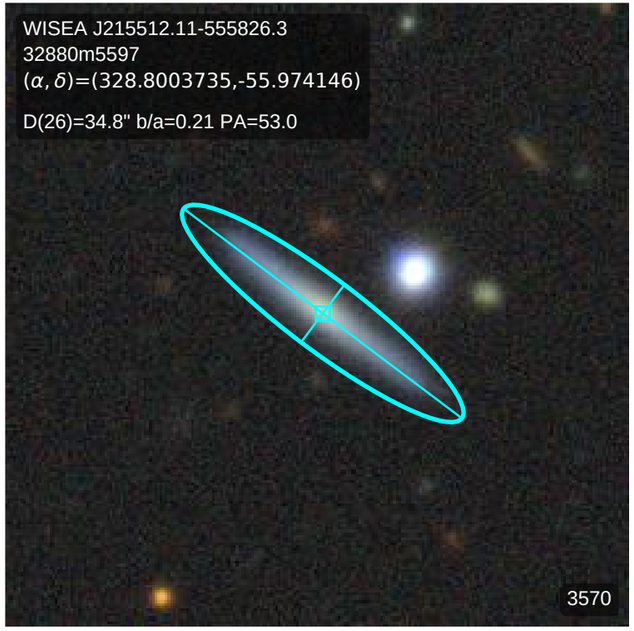

WISEA J112316.02+300232.5
17081p3004
(α, δ)=(170.8166765,30.042346)
D(26)=34.8" b/a=0.91 PA=35.6
3565

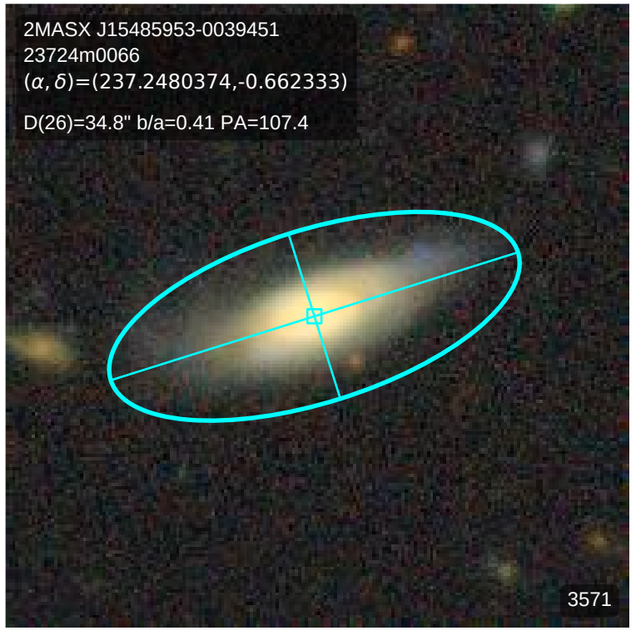

WISEA J125935.33-160136.8
19489m1602
(α, δ)=(194.8969586,-16.026885)
D(26)=34.8" b/a=0.49 PA=111.6
3566

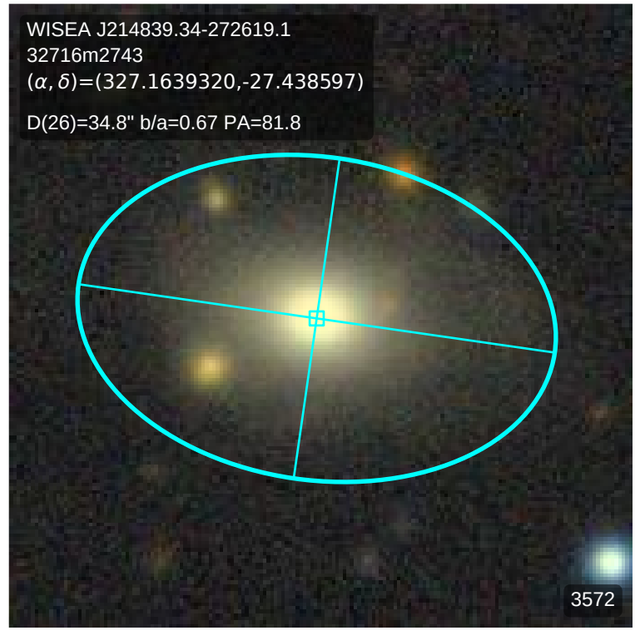

WISEA J100954.53-173944.1
15247m1766
(α, δ)=(152.4771922,-17.661988)
D(26)=34.8" b/a=0.47 PA=23.2
3567

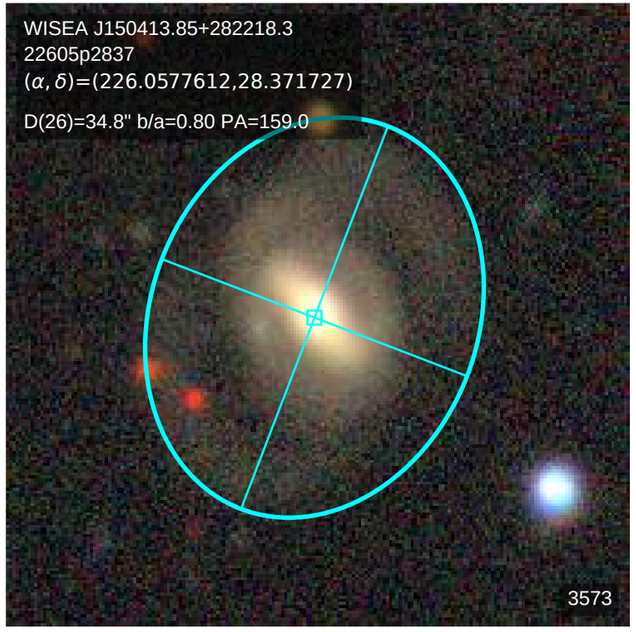

WISEA J003705.72+252148.8
00927p2536
(α, δ)=(9.2733742,25.363858)
D(26)=34.8" b/a=0.43 PA=126.8
3568

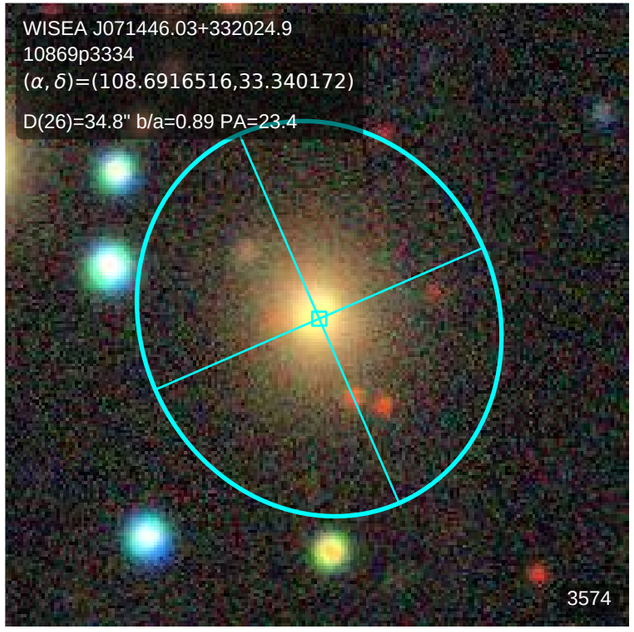

LCSB S0412P
03926m1403
(α, δ)=(39.2681284,-14.030510)
D(26)=34.8" b/a=0.33 PA=176.5
3569

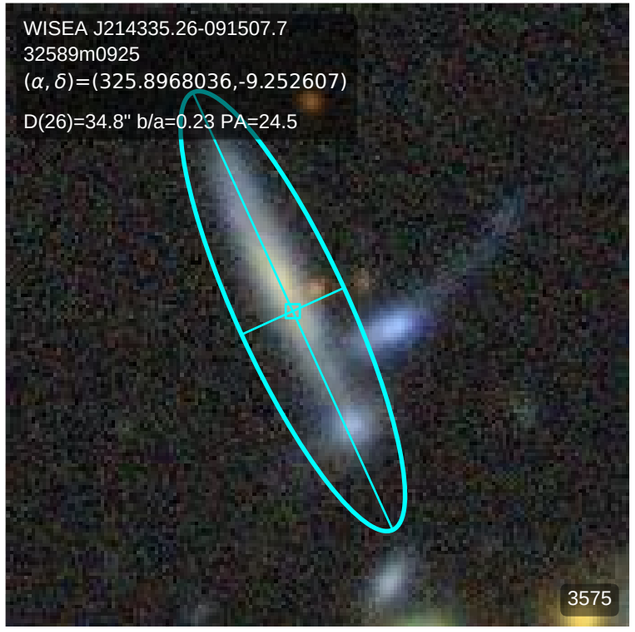

WISEA J215512.11-555826.3
32880m5597
(α, δ)=(328.8003735,-55.974146)
D(26)=34.8" b/a=0.21 PA=53.0
3570

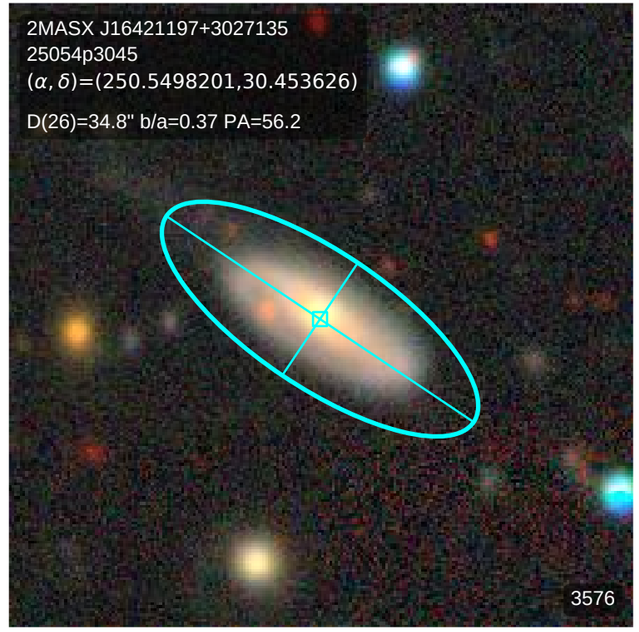

2MASX J15485953-0039451
23724m0066
(α, δ)=(237.2480374,-0.662333)
D(26)=34.8" b/a=0.41 PA=107.4
3571

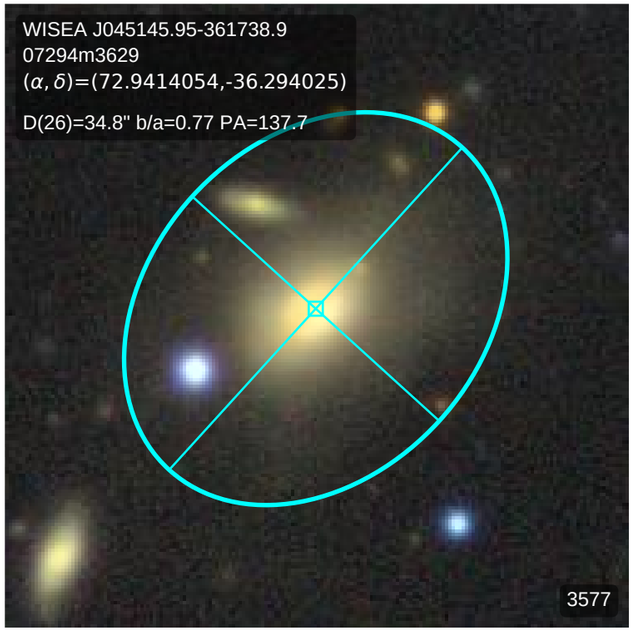

WISEA J214839.34-272619.1
32716m2743
(α, δ)=(327.1639320,-27.438597)
D(26)=34.8" b/a=0.67 PA=81.8
3572

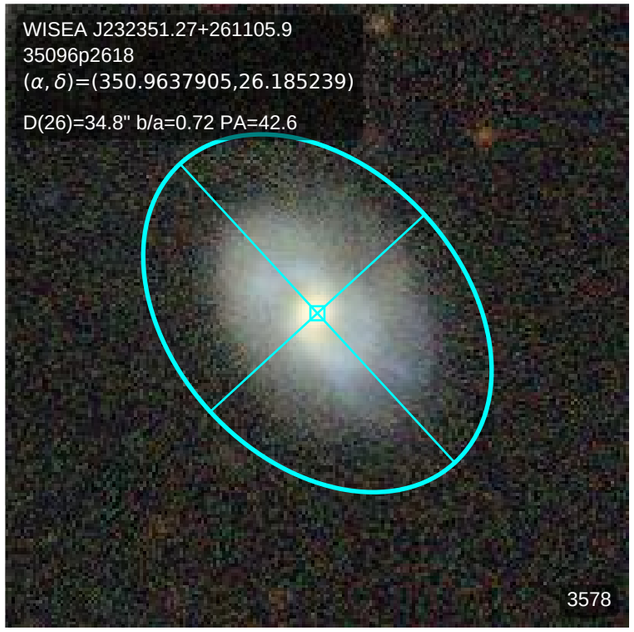

WISEA J150413.85+282218.3
22605p2837
(α, δ)=(226.0577612,28.371727)
D(26)=34.8" b/a=0.80 PA=159.0
3573

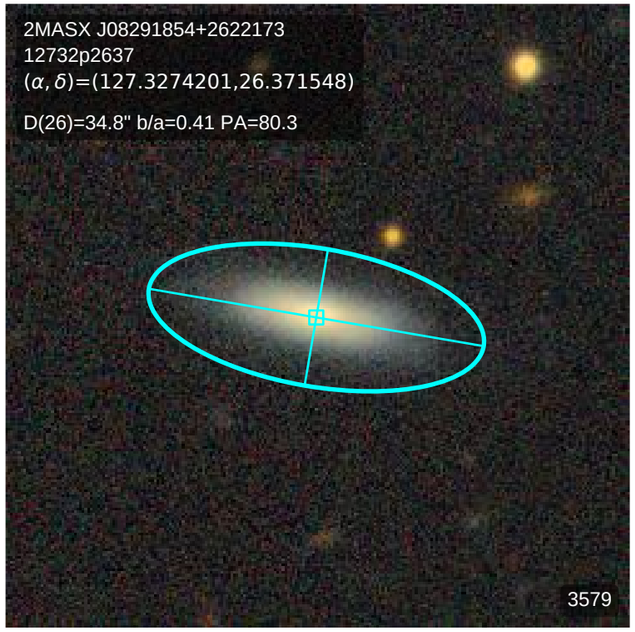

WISEA J071446.03+332024.9
10869p3334
(α, δ)=(108.6916516,33.340172)
D(26)=34.8" b/a=0.89 PA=23.4
3574

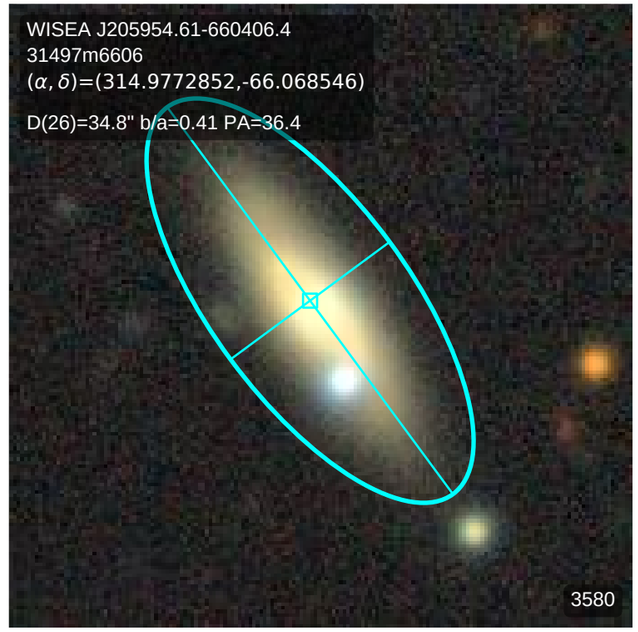

WISEA J214335.26-091507.7
32589m0925
(α, δ)=(325.8968036,-9.252607)
D(26)=34.8" b/a=0.23 PA=24.5
3575

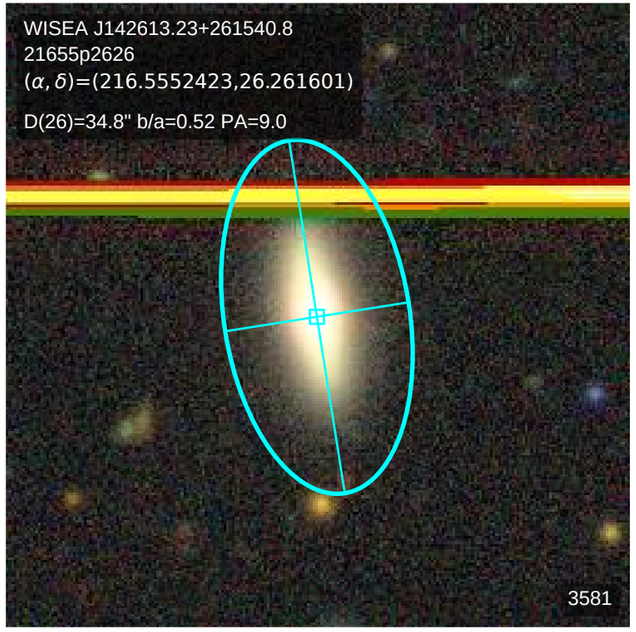

2MASX J16421197+3027135
25054p3045
(α, δ)=(250.5498201,30.453626)
D(26)=34.8" b/a=0.37 PA=56.2
3576

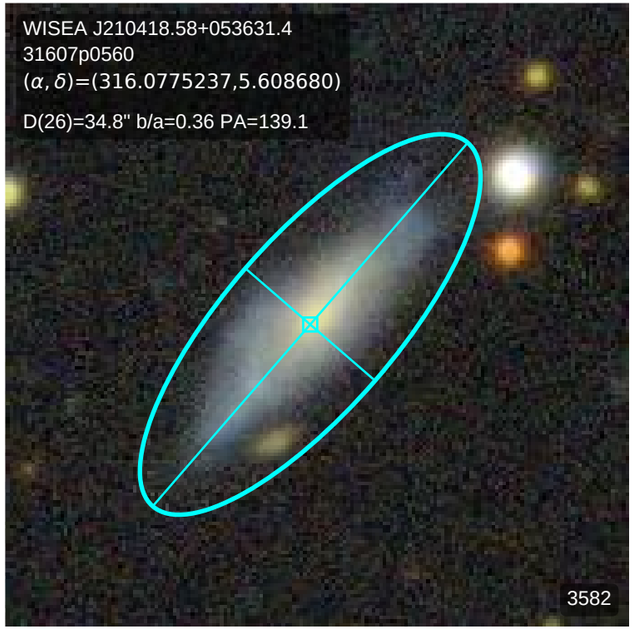

WISEA J045145.95-361738.9
07294m3629
(α, δ)=(72.9414054,-36.294025)
D(26)=34.8" b/a=0.77 PA=137.7
3577

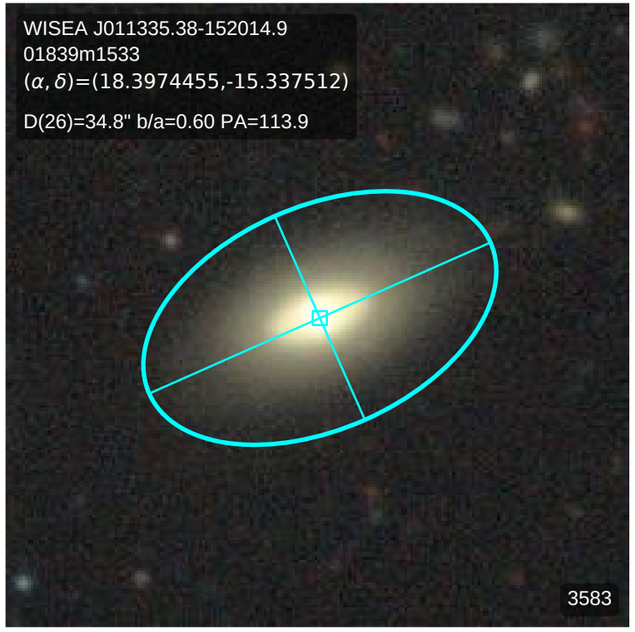

WISEA J232351.27+261105.9
35096p2618
(α, δ)=(350.9637905,26.185239)
D(26)=34.8" b/a=0.72 PA=42.6
3578

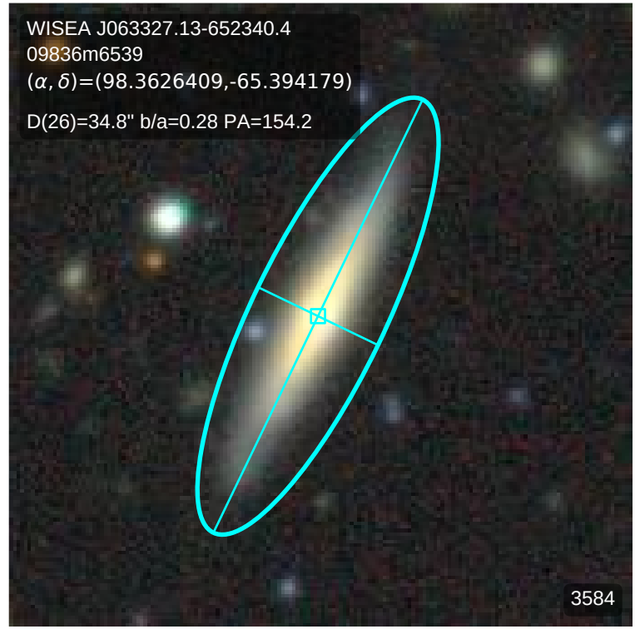

2MASX J08291854+2622173
12732p2637
(α, δ)=(127.3274201,26.371548)
D(26)=34.8" b/a=0.41 PA=80.3
3579

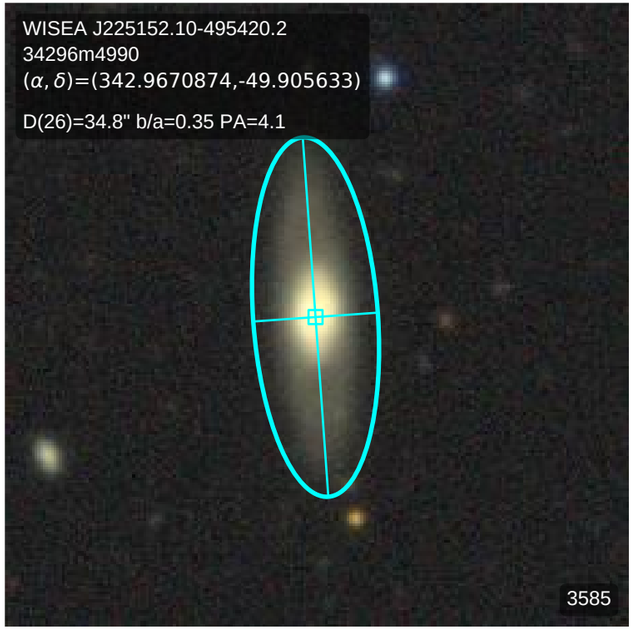

WISEA J205954.61-660406.4
31497m6606
(α, δ)=(314.9772852,-66.068546)
D(26)=34.8" b/a=0.41 PA=36.4
3580

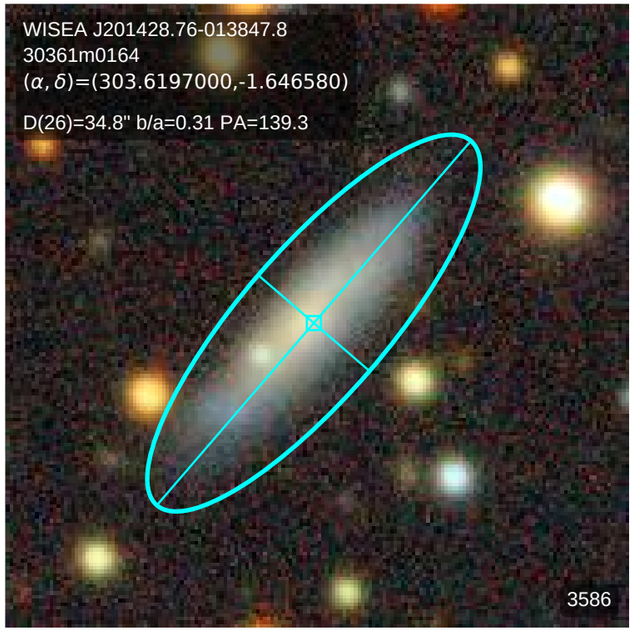

WISEA J142613.23+261540.8
21655p2626
(α, δ)=(216.5552423,26.261601)
D(26)=34.8" b/a=0.52 PA=9.0
3581

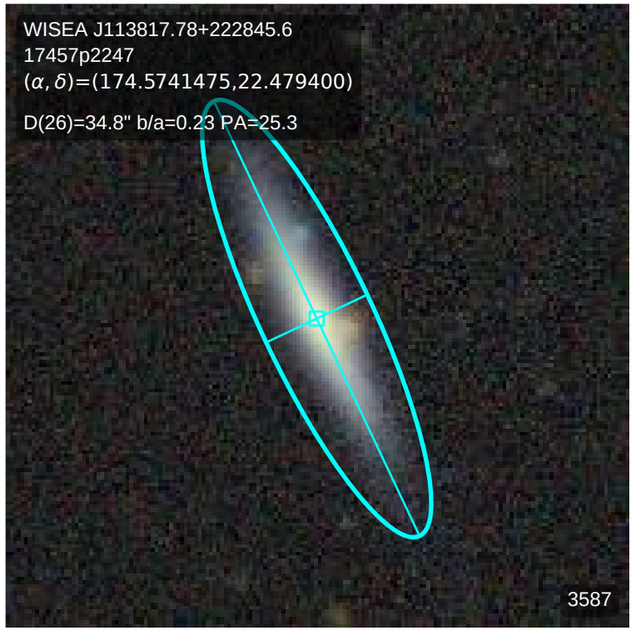

WISEA J210418.58+053631.4
31607p0560
(α, δ)=(316.0775237,5.608680)
D(26)=34.8" b/a=0.36 PA=139.1
3582

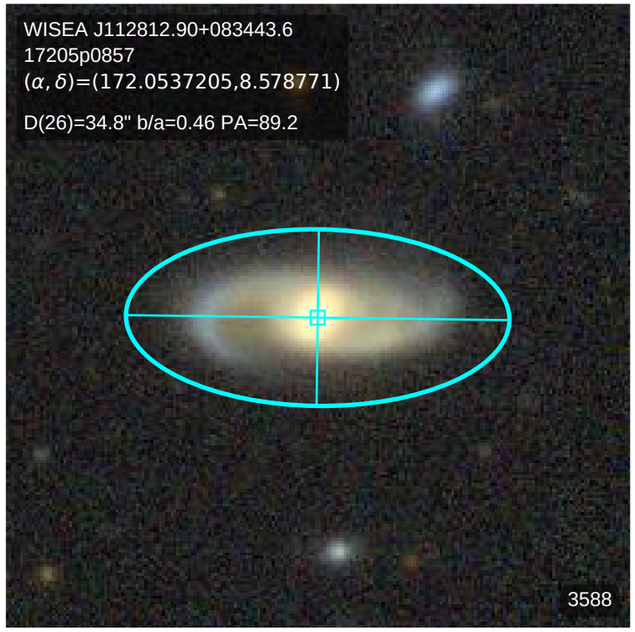

WISEA J011335.38-152014.9
01839m1533
(α, δ)=(18.3974455,-15.337512)
D(26)=34.8" b/a=0.60 PA=113.9
3583

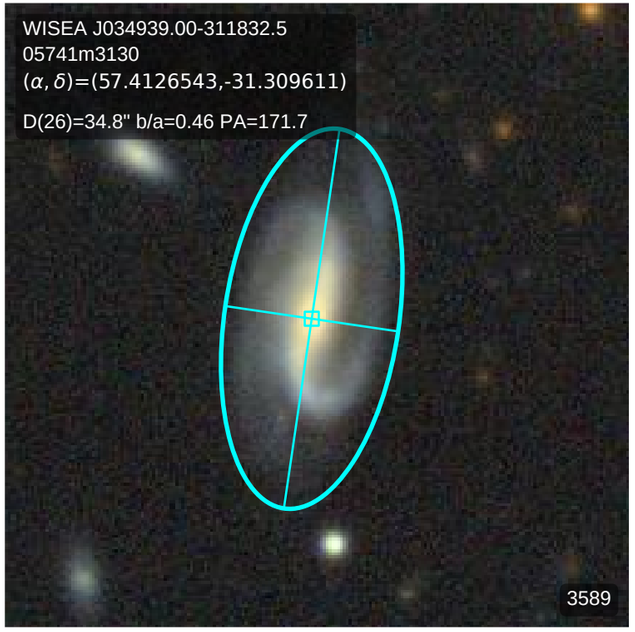

WISEA J063327.13-652340.4
09836m6539
(α, δ)=(98.3626409,-65.394179)
D(26)=34.8" b/a=0.28 PA=154.2
3584

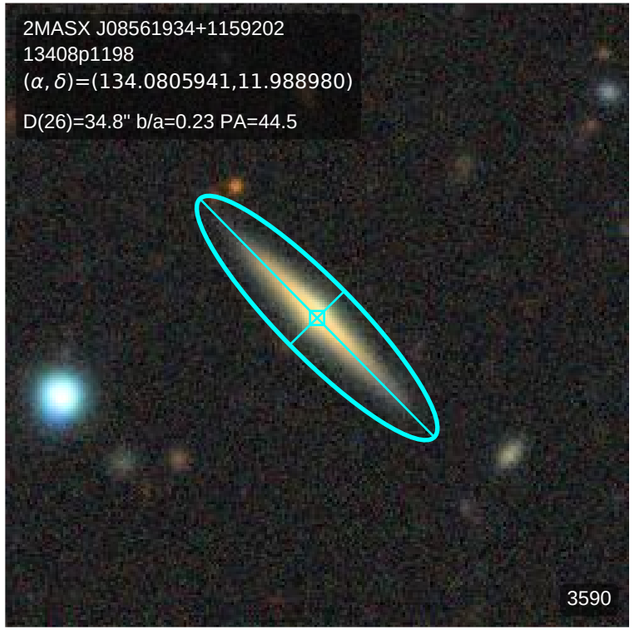

WISEA J225152.10-495420.2
34296m4990
(α, δ)=(342.9670874,-49.905633)
D(26)=34.8" b/a=0.35 PA=4.1
3585

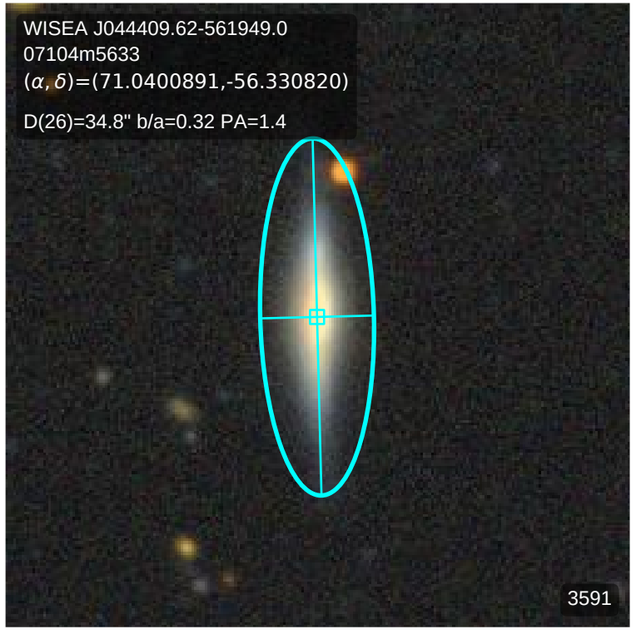

WISEA J201428.76-013847.8
30361m0164
(α, δ)=(303.6197000,-1.646580)
D(26)=34.8" b/a=0.31 PA=139.3
3586

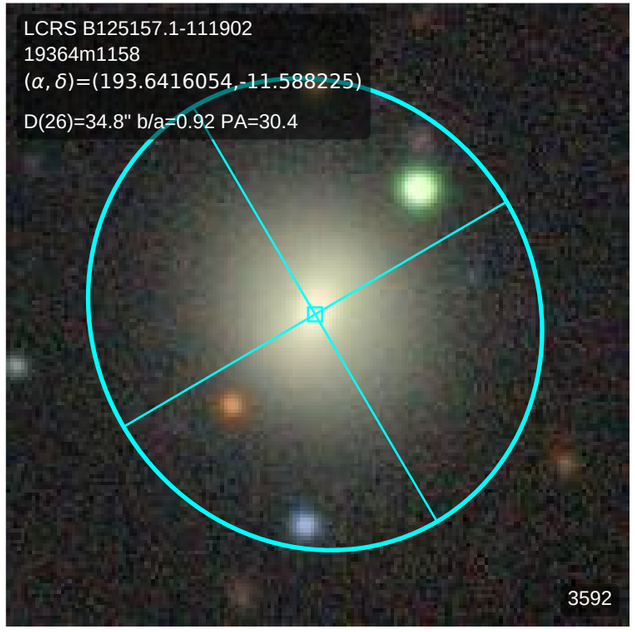

WISEA J113817.78+222845.6
17457p2247
(α, δ)=(174.5741475,22.479400)
D(26)=34.8" b/a=0.23 PA=25.3
3587

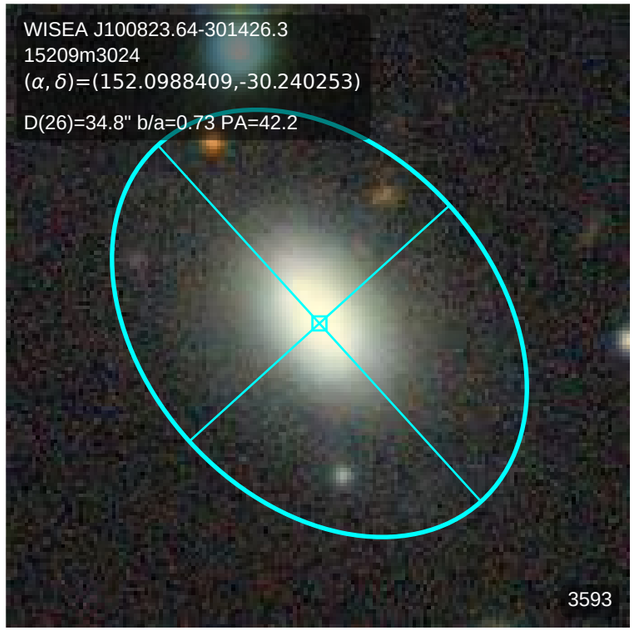

WISEA J112812.90+083443.6
17205p0857
(α, δ)=(172.0537205,8.578771)
D(26)=34.8" b/a=0.46 PA=89.2
3588

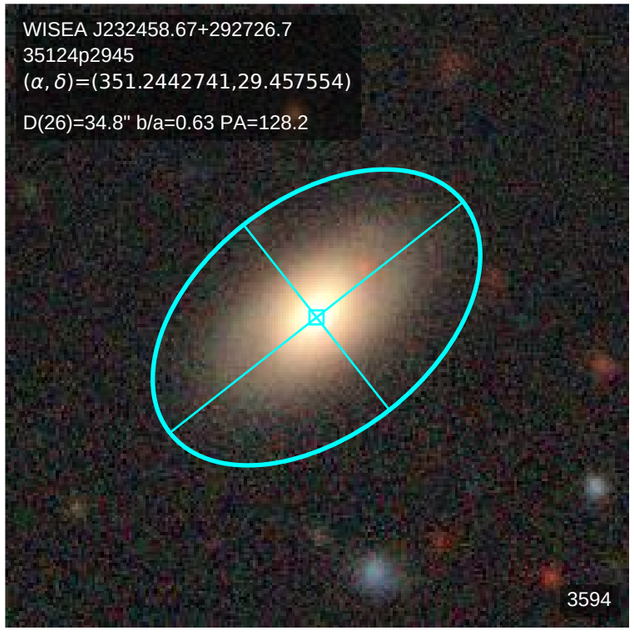

WISEA J034939.00-311832.5
05741m3130
(α, δ)=(57.4126543,-31.309611)
D(26)=34.8" b/a=0.46 PA=171.7
3589

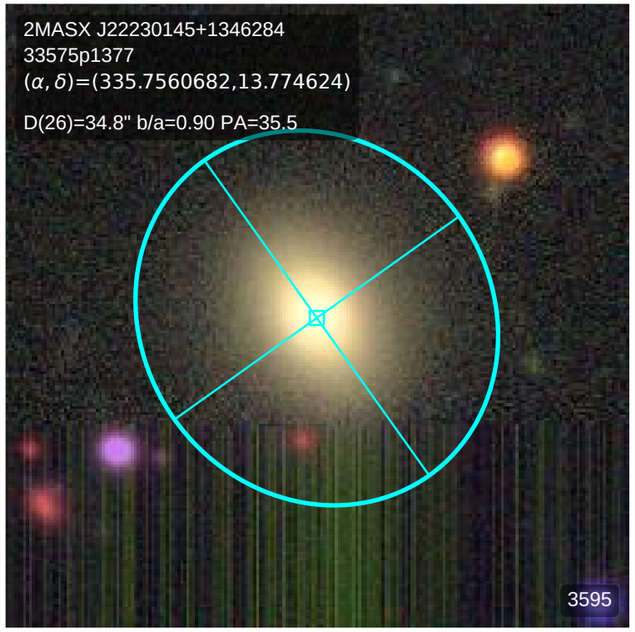

2MASX J08561934+1159202
13408p1198
(α, δ)=(134.0805941,11.988980)
D(26)=34.8" b/a=0.23 PA=44.5
3590

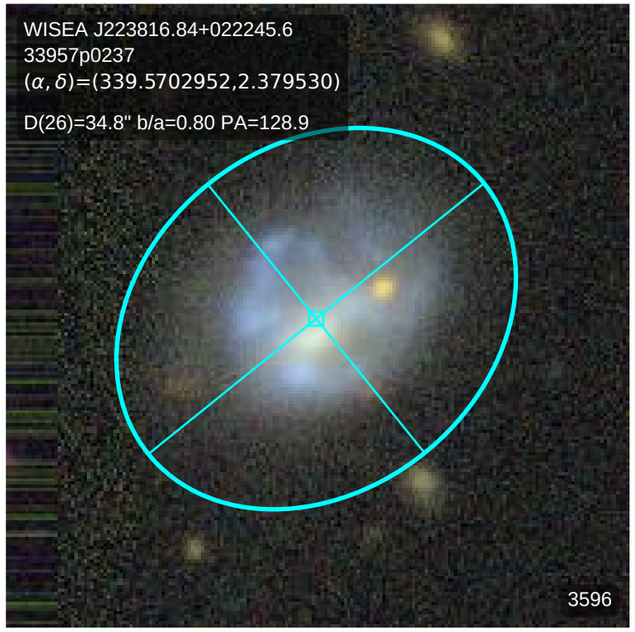

WISEA J044409.62-561949.0
07104m5633
(α, δ)=(71.0400891,-56.330820)
D(26)=34.8" b/a=0.32 PA=1.4
3591

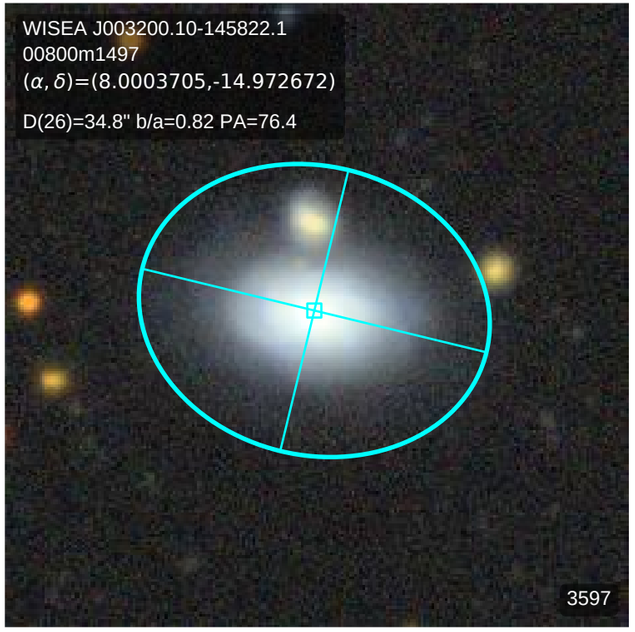

LCRS B125157.1-111902
19364m1158
(α, δ)=(193.6416054,-11.588225)
D(26)=34.8" b/a=0.92 PA=30.4
3592

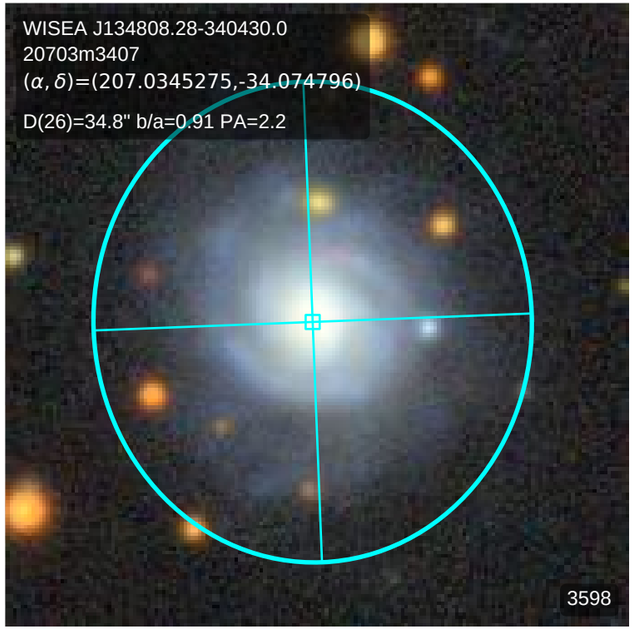

WISEA J100823.64-301426.3
15209m3024
(α, δ)=(152.0988409,-30.240253)
D(26)=34.8" b/a=0.73 PA=42.2
3593

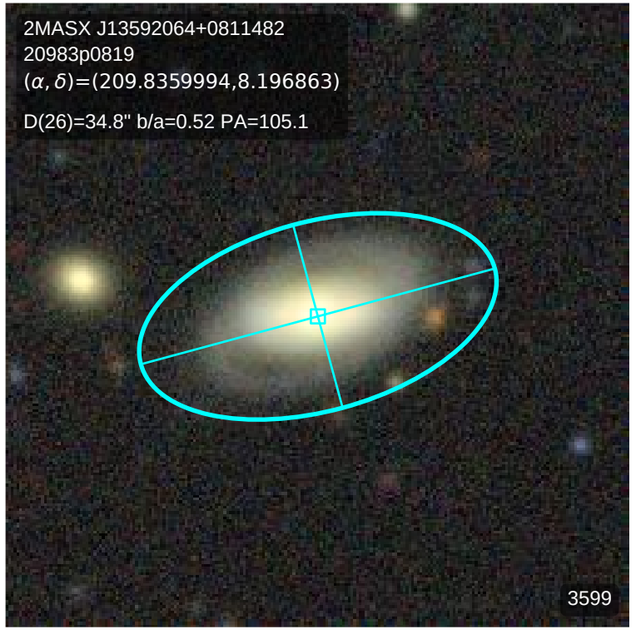

WISEA J232458.67+292726.7
35124p2945
(α, δ)=(351.2442741,29.457554)
D(26)=34.8" b/a=0.63 PA=128.2
3594

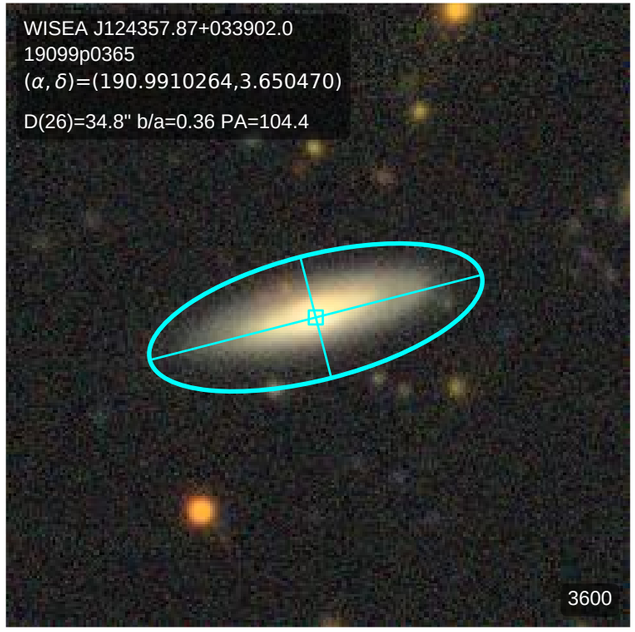

2MASX J22230145+1346284
33575p1377
(α, δ)=(335.7560682,13.774624)
D(26)=34.8" b/a=0.90 PA=35.5
3595

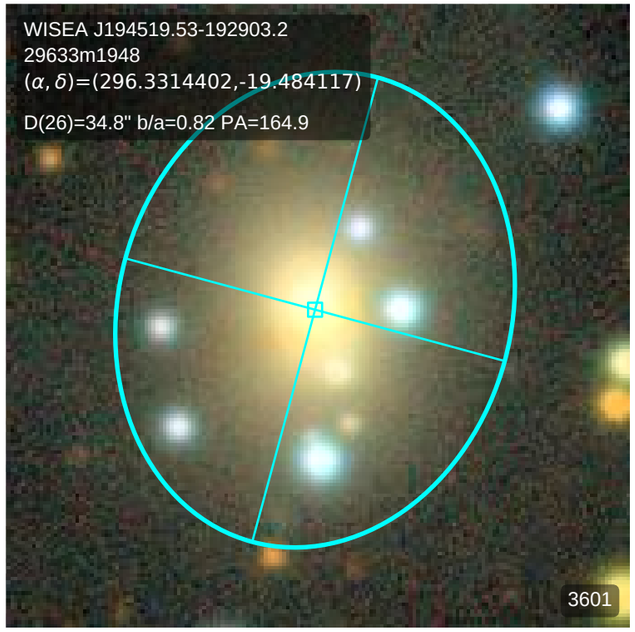

WISEA J223816.84+022245.6
33957p0237
(α, δ)=(339.5702952,2.379530)
D(26)=34.8" b/a=0.80 PA=128.9
3596

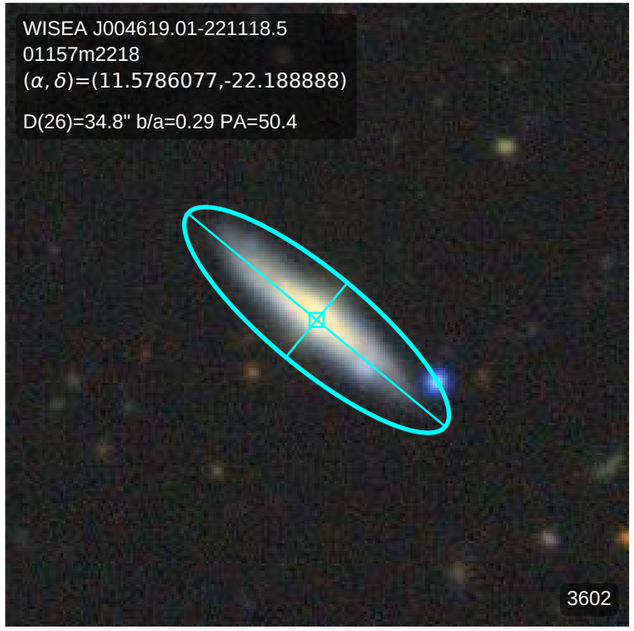

WISEA J003200.10-145822.1
00800m1497
(α, δ)=(8.0003705,-14.972672)
D(26)=34.8" b/a=0.82 PA=76.4
3597

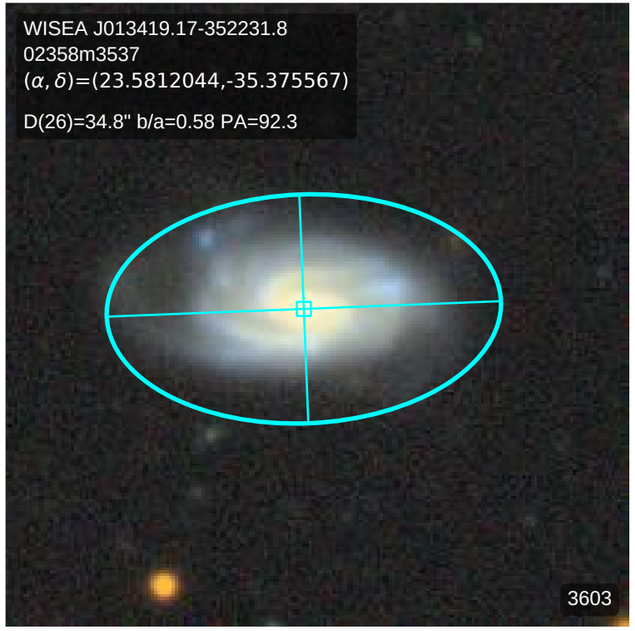

WISEA J134808.28-340430.0
20703m3407
(α, δ)=(207.0345275,-34.074796)
D(26)=34.8" b/a=0.91 PA=2.2
3598

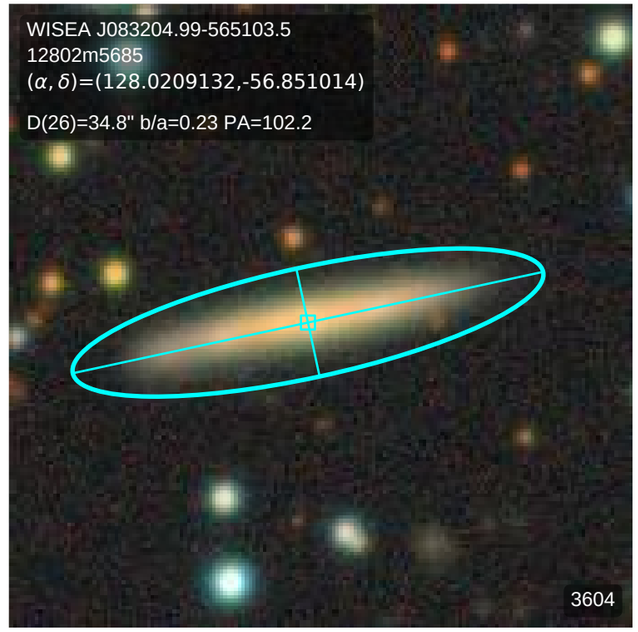

2MASX J13592064+0811482
20983p0819
(α, δ)=(209.8359994,8.196863)
D(26)=34.8" b/a=0.52 PA=105.1
3599

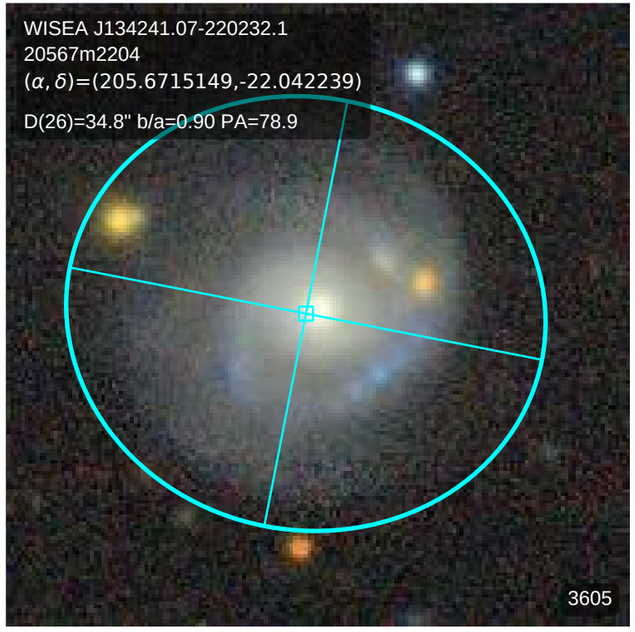

WISEA J124357.87+033902.0
19099p0365
(α, δ)=(190.9910264,3.650470)
D(26)=34.8" b/a=0.36 PA=104.4
3600

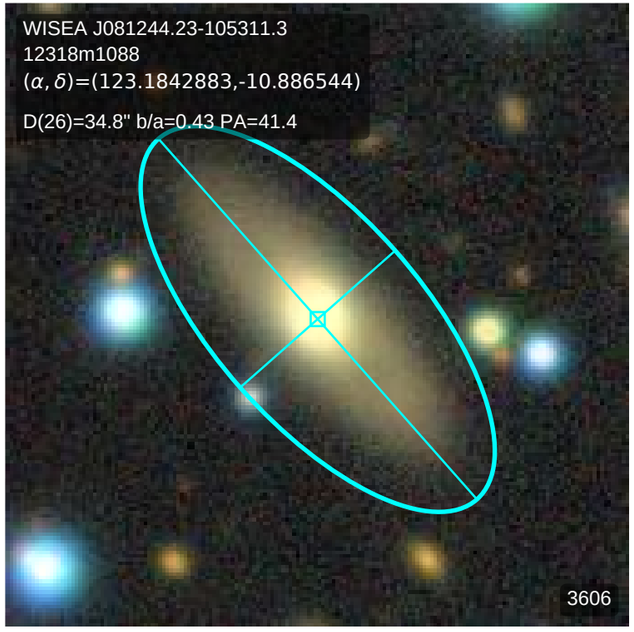

WISEA J194519.53-192903.2
29633m1948
(α, δ)=(296.3314402,-19.484117)
D(26)=34.8" b/a=0.82 PA=164.9
3601

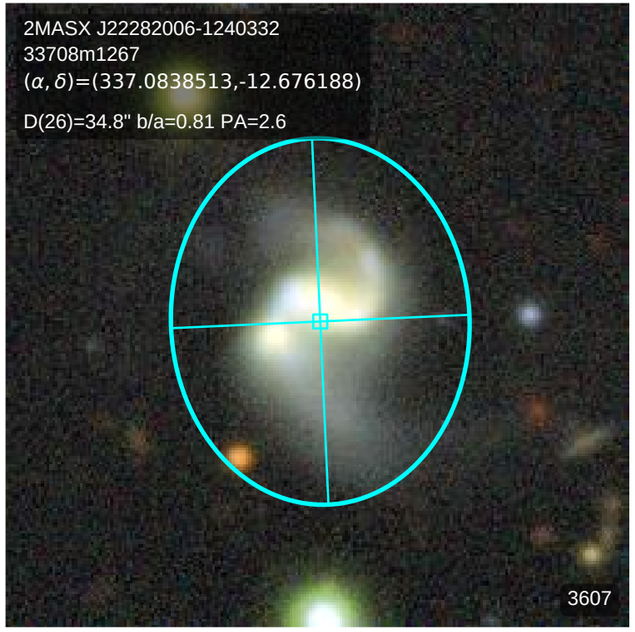

WISEA J004619.01-221118.5
01157m2218
(α, δ)=(11.5786077,-22.188888)
D(26)=34.8" b/a=0.29 PA=50.4
3602

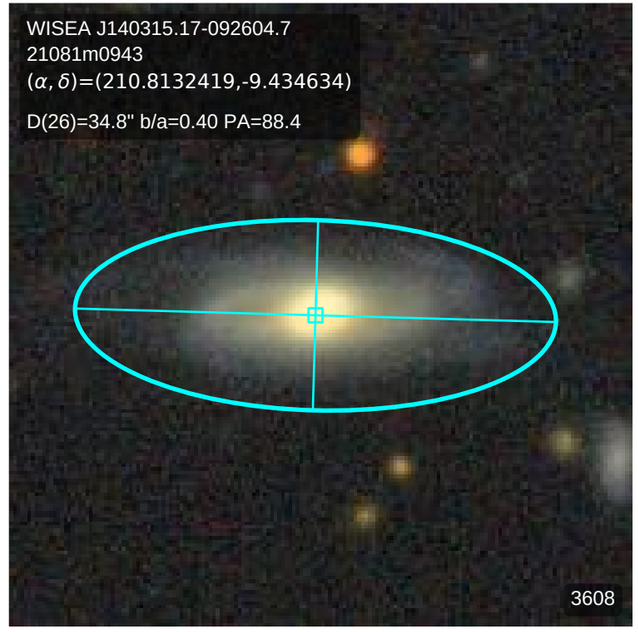

WISEA J013419.17-352231.8
02358m3537
(α, δ)=(23.5812044,-35.375567)
D(26)=34.8" b/a=0.58 PA=92.3
3603

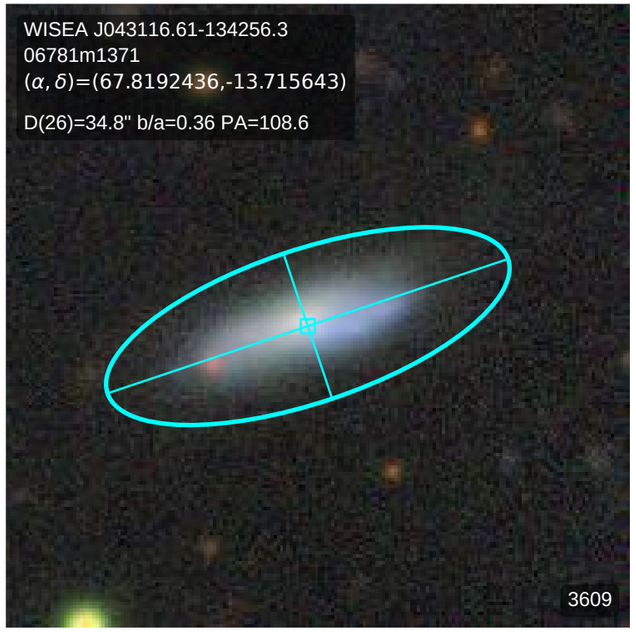

WISEA J083204.99-565103.5
12802m5685
(α, δ)=(128.0209132,-56.851014)
D(26)=34.8" b/a=0.23 PA=102.2
3604

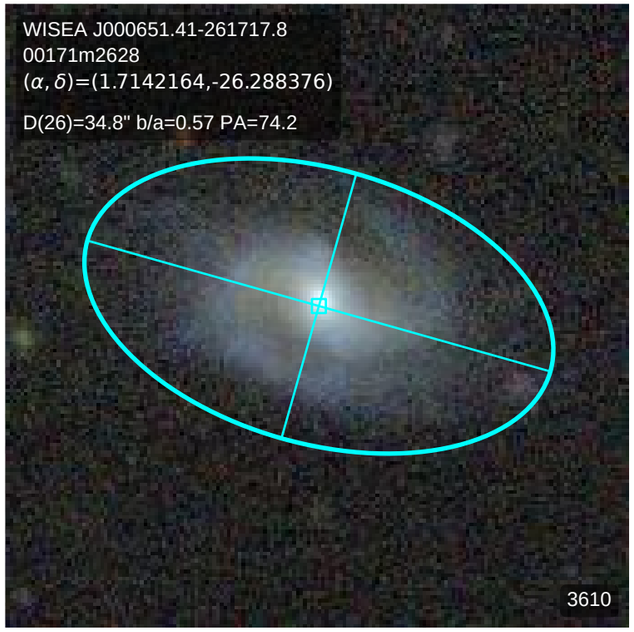

WISEA J134241.07-220232.1
20567m2204
(α, δ)=(205.6715149,-22.042239)
D(26)=34.8" b/a=0.90 PA=78.9
3605

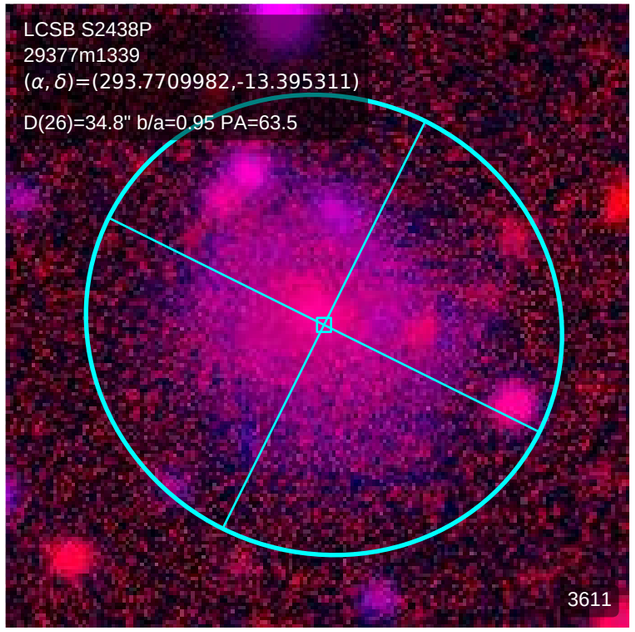

WISEA J081244.23-105311.3
12318m1088
(α, δ)=(123.1842883,-10.886544)
D(26)=34.8" b/a=0.43 PA=41.4
3606

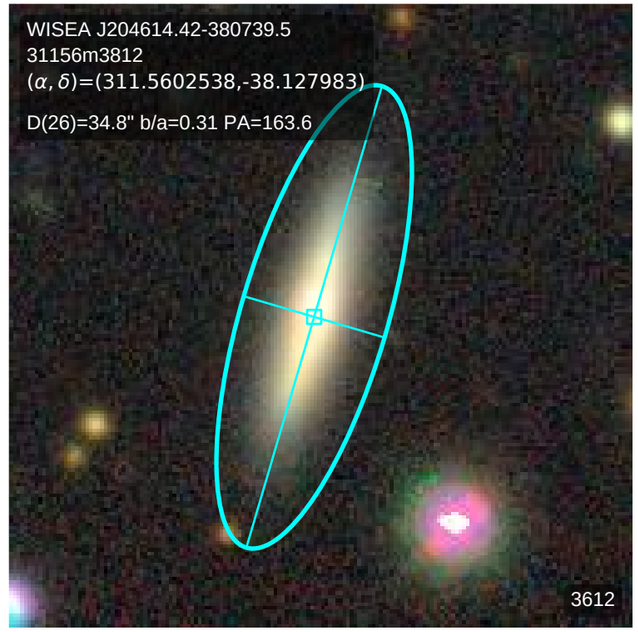

2MASX J22282006-1240332
33708m1267
(α, δ)=(337.0838513,-12.676188)
D(26)=34.8" b/a=0.81 PA=2.6
3607

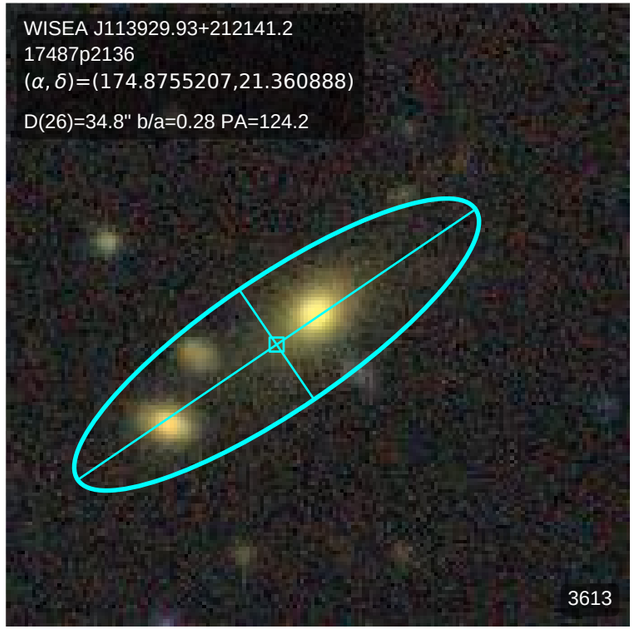

WISEA J140315.17-092604.7
21081m0943
(α, δ)=(210.8132419,-9.434634)
D(26)=34.8" b/a=0.40 PA=88.4
3608

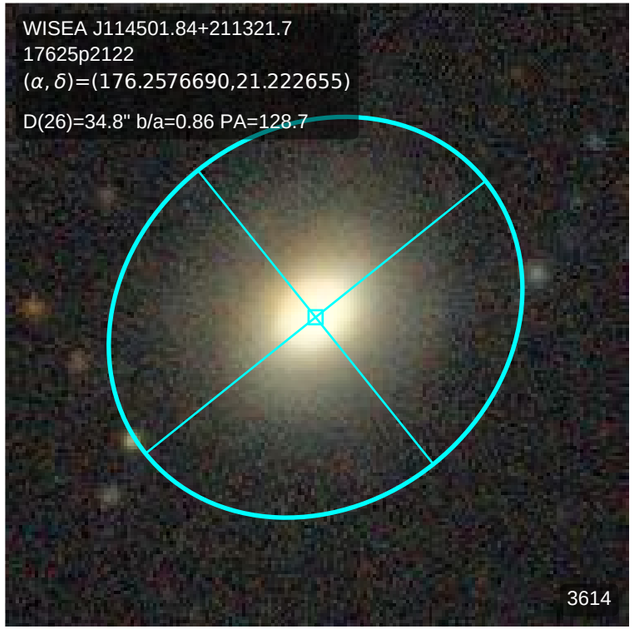

WISEA J043116.61-134256.3
06781m1371
(α, δ)=(67.8192436,-13.715643)
D(26)=34.8" b/a=0.36 PA=108.6
3609

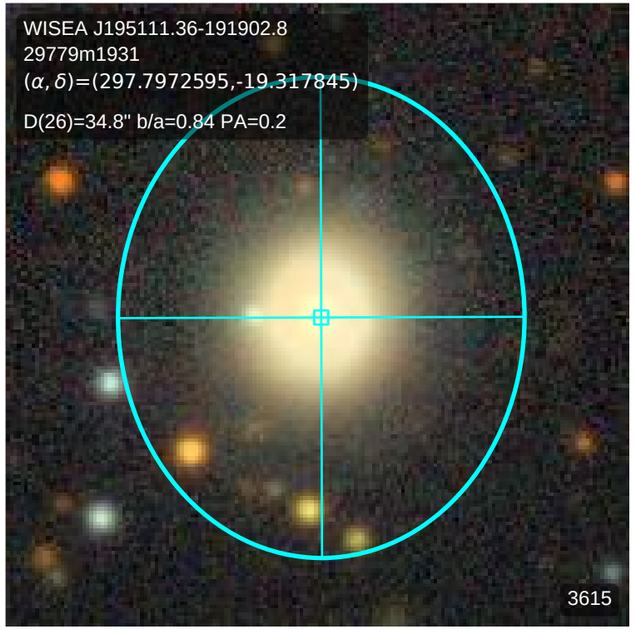

WISEA J000651.41-261717.8
00171m2628
(α, δ)=(1.7142164,-26.288376)
D(26)=34.8" b/a=0.57 PA=74.2
3610

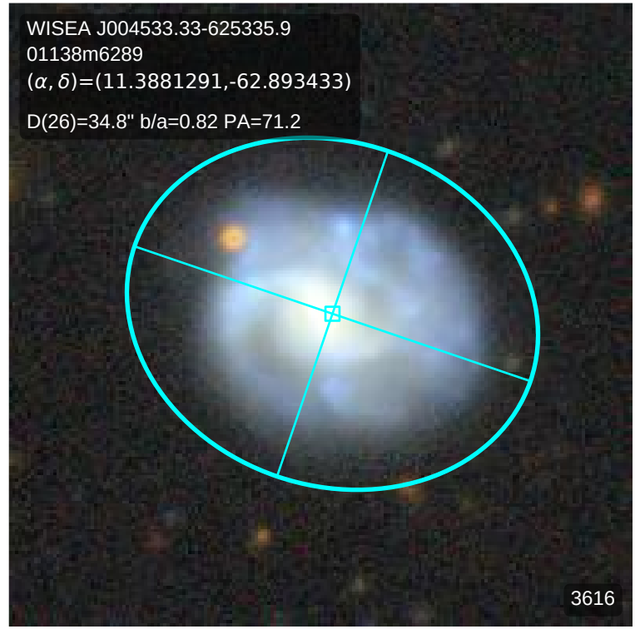

LCSB S2438P
29377m1339
(α, δ)=(293.7709982,-13.395311)
D(26)=34.8" b/a=0.95 PA=63.5
3611

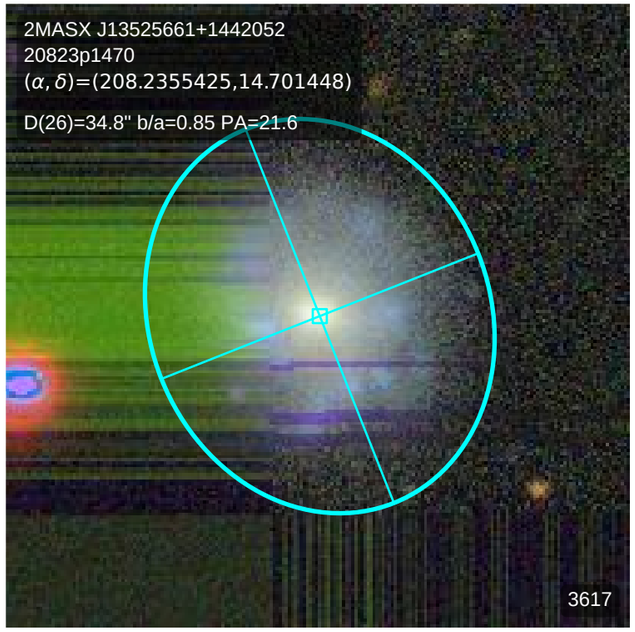

WISEA J204614.42-380739.5
31156m3812
(α, δ)=(311.5602538,-38.127983)
D(26)=34.8" b/a=0.31 PA=163.6
3612

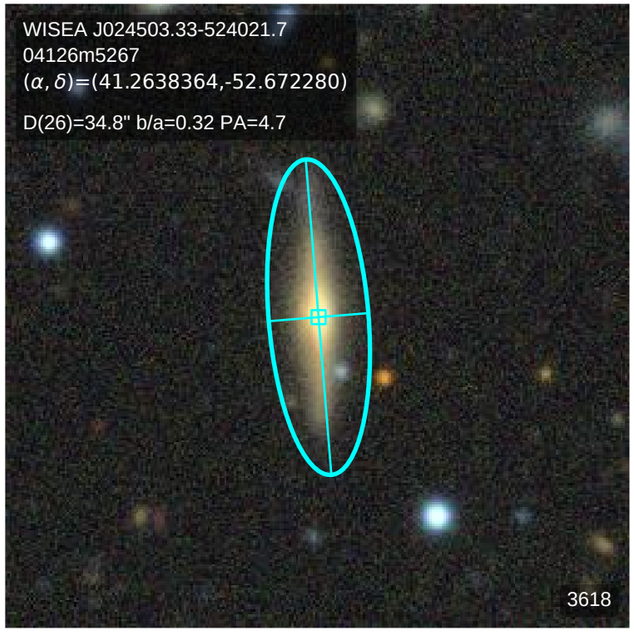

WISEA J113929.93+212141.2
17487p2136
(α, δ)=(174.8755207,21.360888)
D(26)=34.8" b/a=0.28 PA=124.2
3613

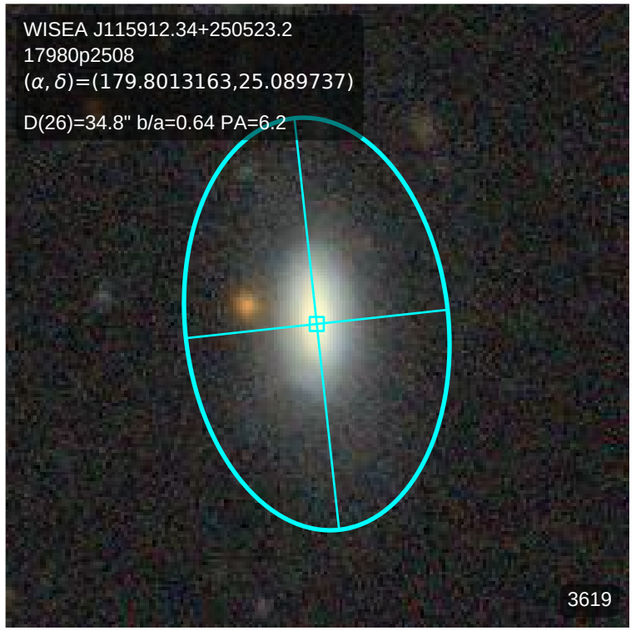

WISEA J114501.84+211321.7
17625p2122
(α, δ)=(176.2576690,21.222655)
D(26)=34.8" b/a=0.86 PA=128.7
3614

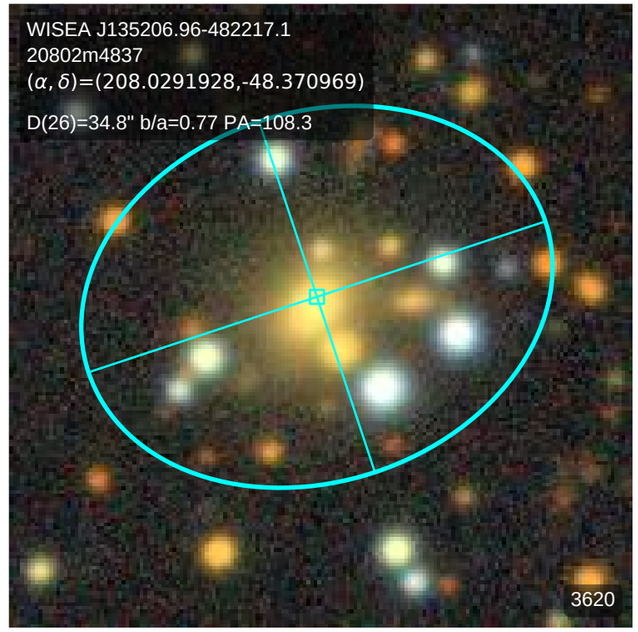

WISEA J195111.36-191902.8
29779m1931
(α, δ)=(297.7972595,-19.317845)
D(26)=34.8" b/a=0.84 PA=0.2
3615

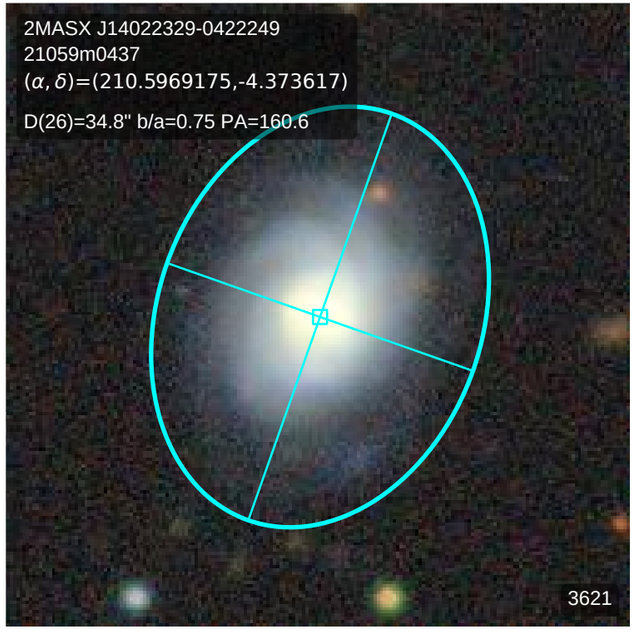

WISEA J004533.33-625335.9
01138m6289
(α, δ)=(11.3881291,-62.893433)
D(26)=34.8" b/a=0.82 PA=71.2
3616

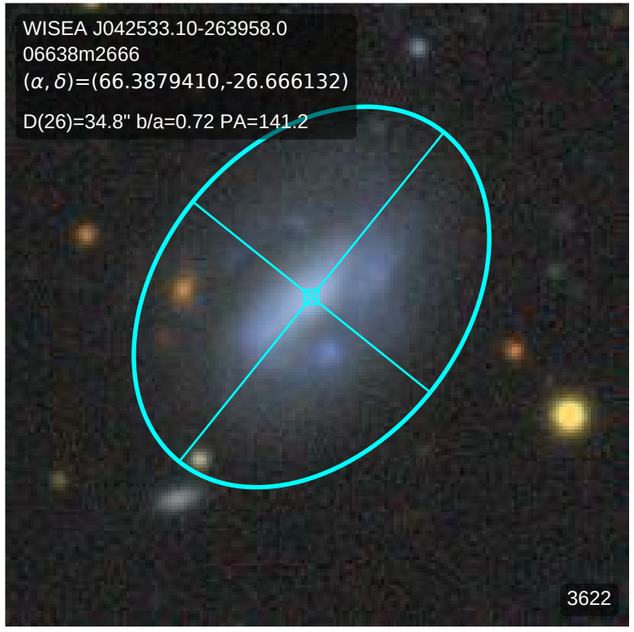

2MASX J13525661+1442052
20823p1470
(α, δ)=(208.2355425,14.701448)
D(26)=34.8" b/a=0.85 PA=21.6
3617

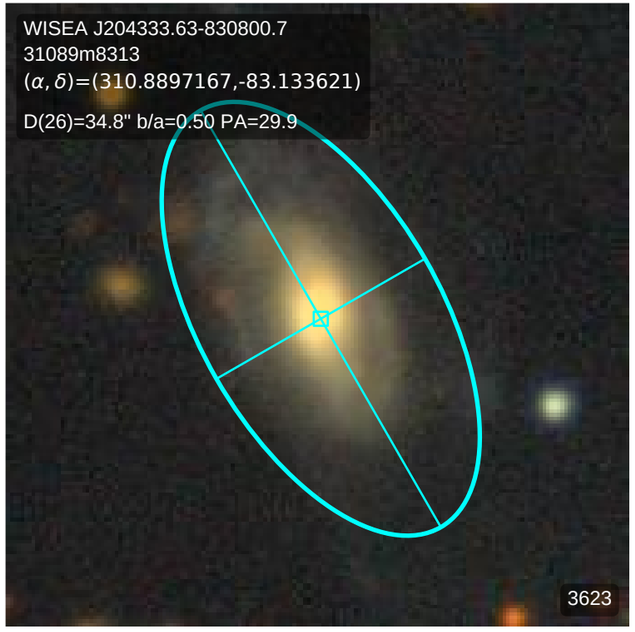

WISEA J024503.33-524021.7
04126m5267
(α, δ)=(41.2638364,-52.672280)
D(26)=34.8" b/a=0.32 PA=4.7
3618

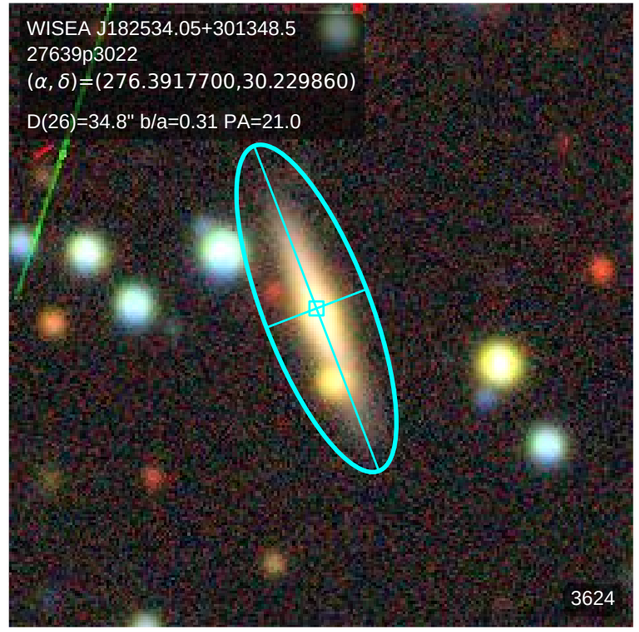

WISEA J115912.34+250523.2
17980p2508
(α, δ)=(179.8013163,25.089737)
D(26)=34.8" b/a=0.64 PA=6.2
3619

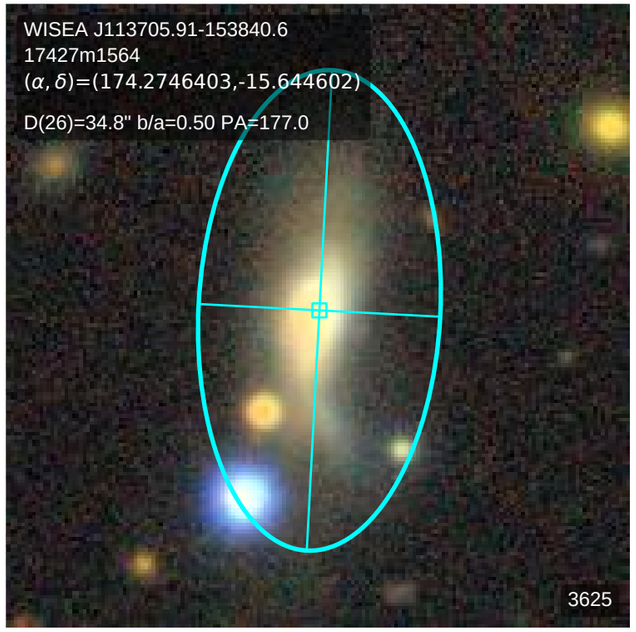

WISEA J135206.96-482217.1
20802m4837
(α, δ)=(208.0291928,-48.370969)
D(26)=34.8" b/a=0.77 PA=108.3
3620

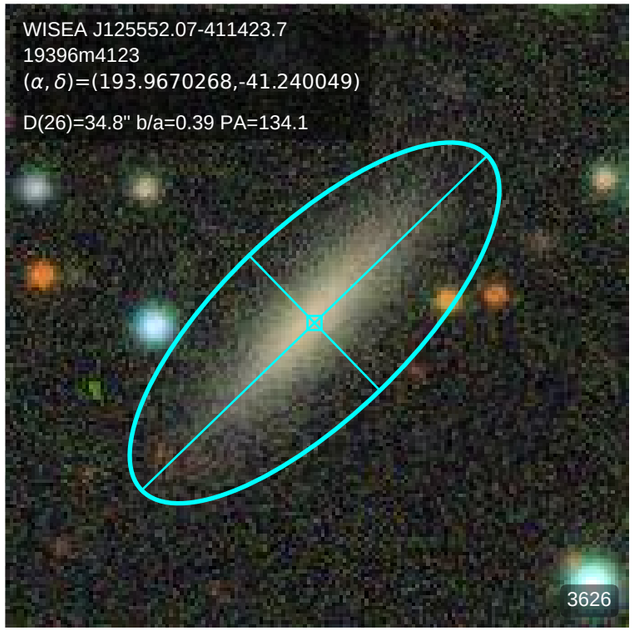

2MASX J14022329-0422249
21059m0437
(α, δ)=(210.5969175,-4.373617)
D(26)=34.8" b/a=0.75 PA=160.6
3621

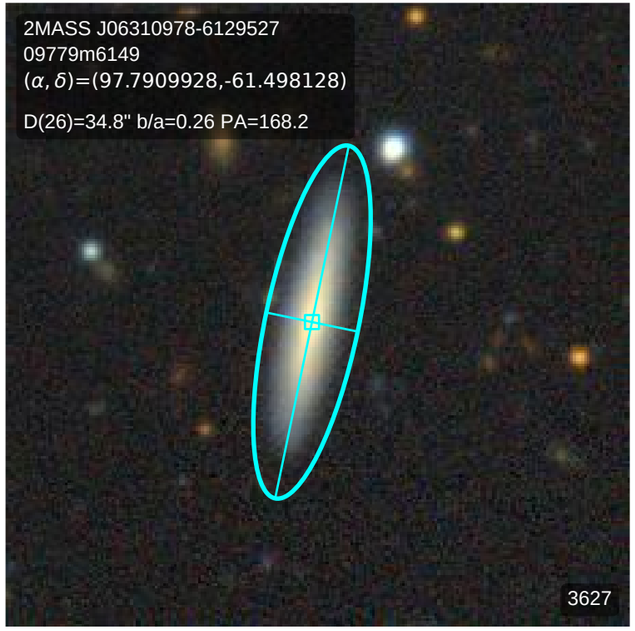

WISEA J042533.10-263958.0
06638m2666
(α, δ)=(66.3879410,-26.666132)
D(26)=34.8" b/a=0.72 PA=141.2
3622

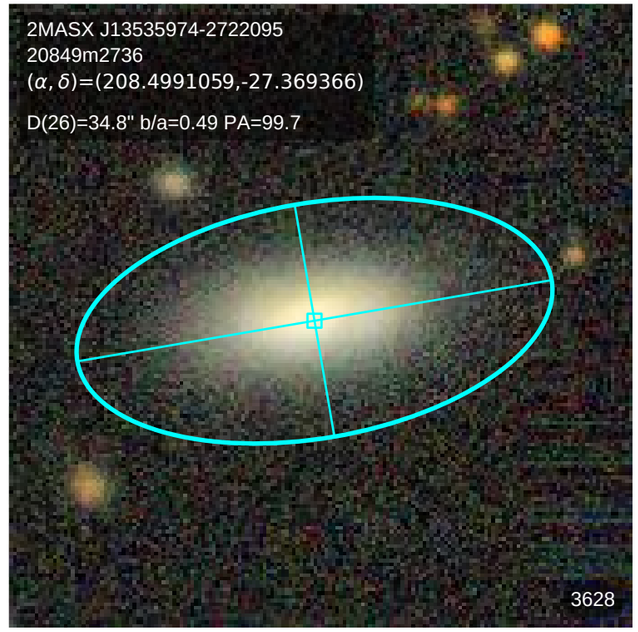

WISEA J204333.63-830800.7
31089m8313
(α, δ)=(310.8897167,-83.133621)
D(26)=34.8" b/a=0.50 PA=29.9
3623

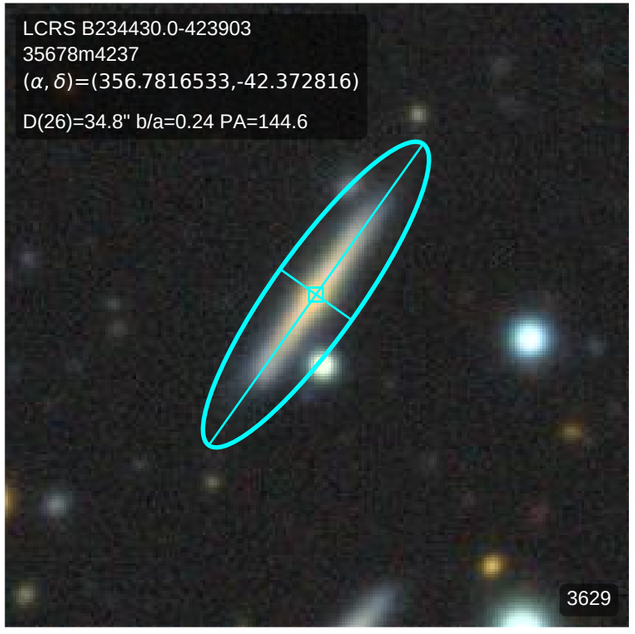

WISEA J182534.05+301348.5
27639p3022
(α, δ)=(276.3917700,30.229860)
D(26)=34.8" b/a=0.31 PA=21.0
3624

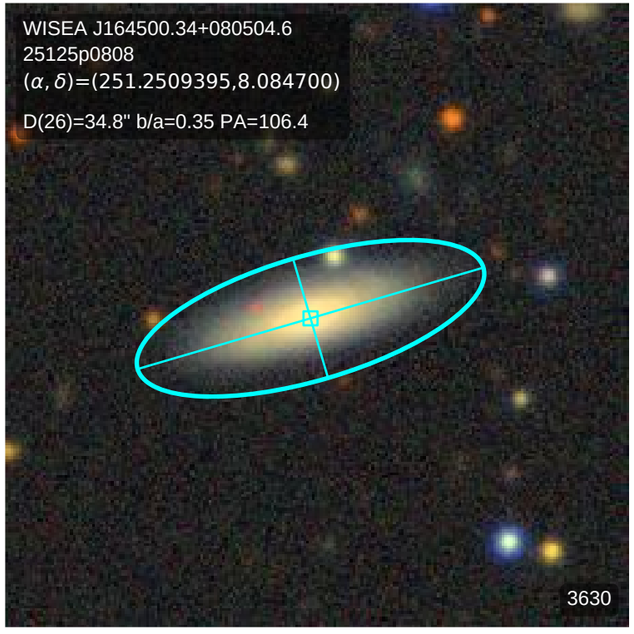

WISEA J113705.91-153840.6
17427m1564
(α, δ)=(174.2746403,-15.644602)
D(26)=34.8" b/a=0.50 PA=177.0
3625

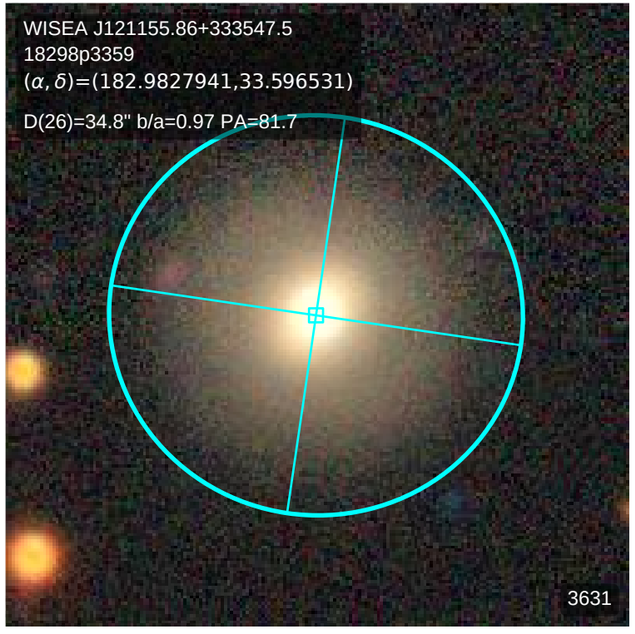

WISEA J125552.07-411423.7
19396m4123
(α, δ)=(193.9670268,-41.240049)
D(26)=34.8" b/a=0.39 PA=134.1
3626

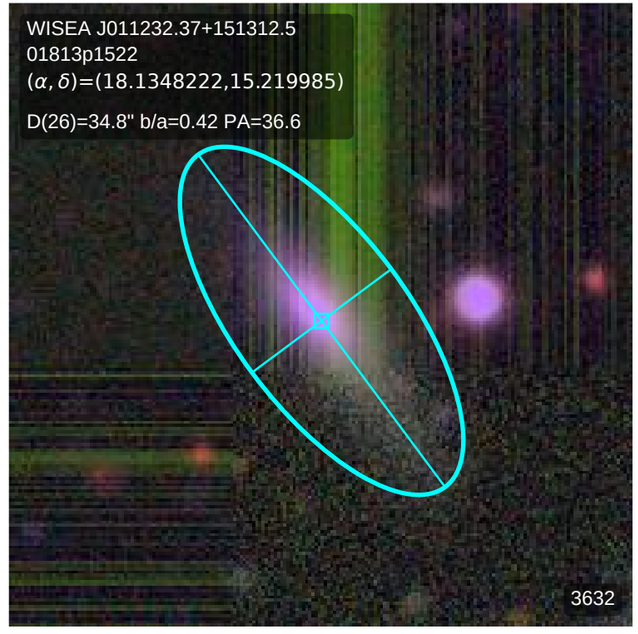

2MASS J06310978-6129527
09779m6149
(α, δ)=(97.7909928,-61.498128)
D(26)=34.8" b/a=0.26 PA=168.2
3627

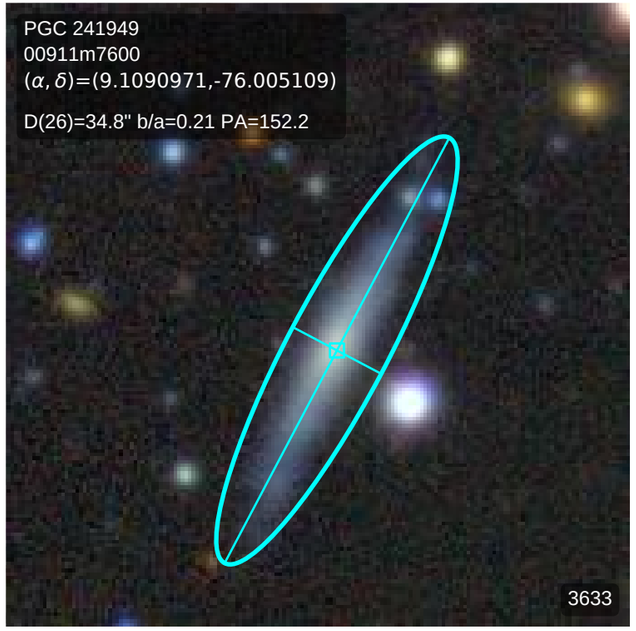

2MASX J13535974-2722095
20849m2736
(α, δ)=(208.4991059,-27.369366)
D(26)=34.8" b/a=0.49 PA=99.7
3628

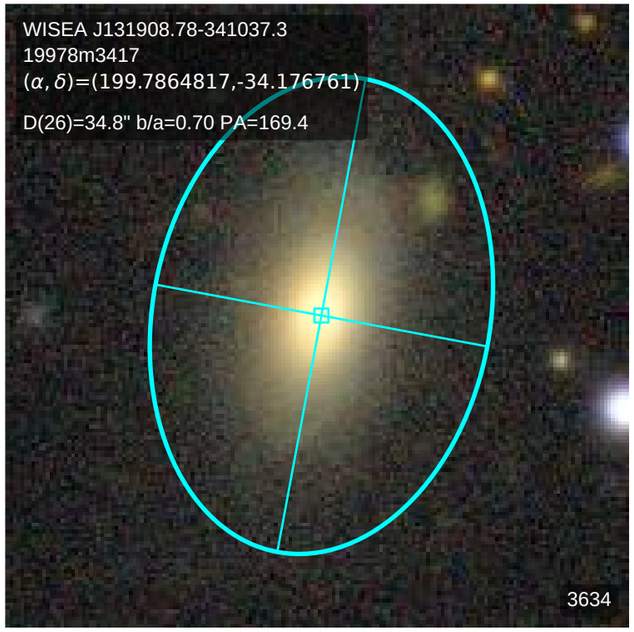

LCRS B234430.0-423903
35678m4237
(α, δ)=(356.7816533,-42.372816)
D(26)=34.8" b/a=0.24 PA=144.6
3629

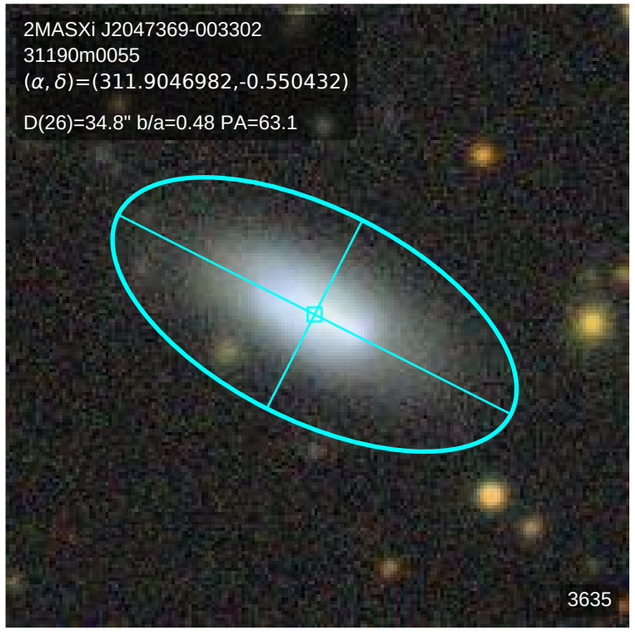

WISEA J164500.34+080504.6
25125p0808
(α, δ)=(251.2509395,8.084700)
D(26)=34.8" b/a=0.35 PA=106.4
3630

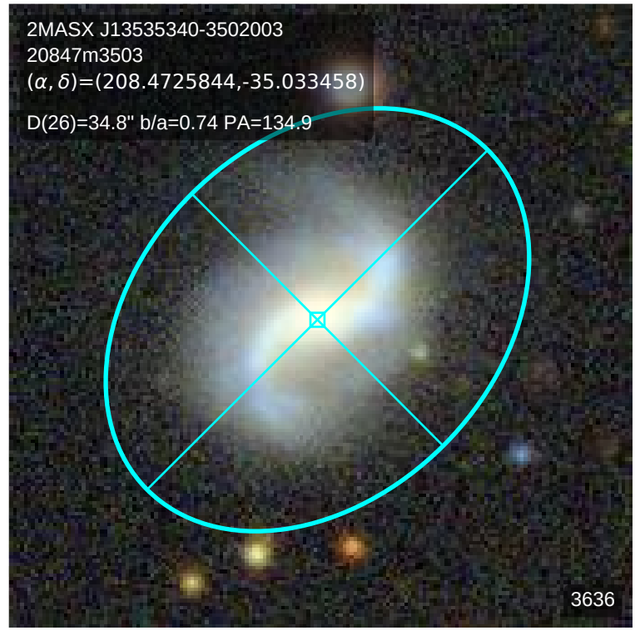

WISEA J121155.86+333547.5
18298p3359
(α, δ)=(182.9827941,33.596531)
D(26)=34.8" b/a=0.97 PA=81.7
3631

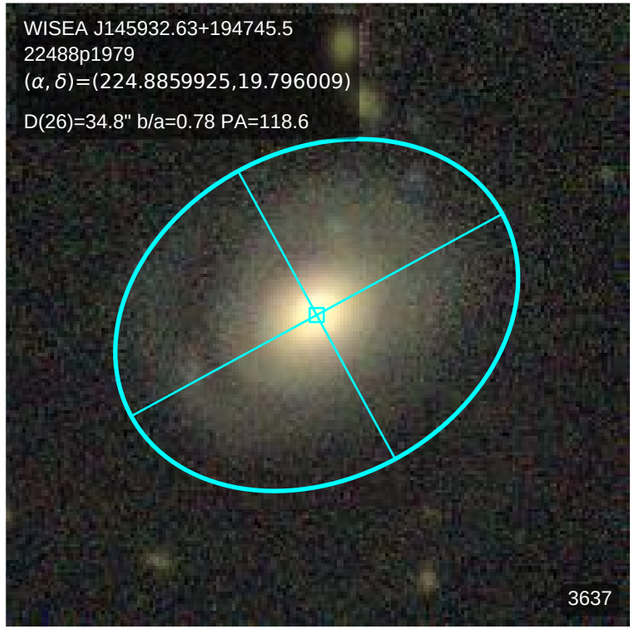

WISEA J011232.37+151312.5
01813p1522
(α, δ)=(18.1348222,15.219985)
D(26)=34.8" b/a=0.42 PA=36.6
3632

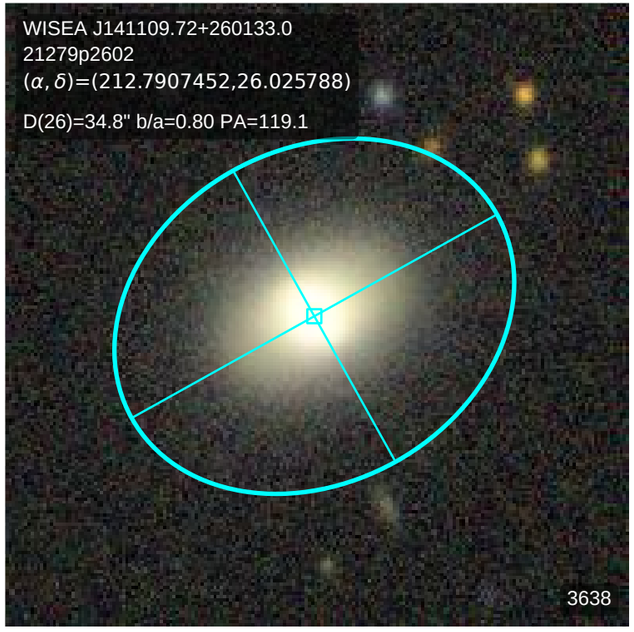

PGC 241949
00911m7600
(α, δ)=(9.1090971,-76.005109)
D(26)=34.8" b/a=0.21 PA=152.2
3633

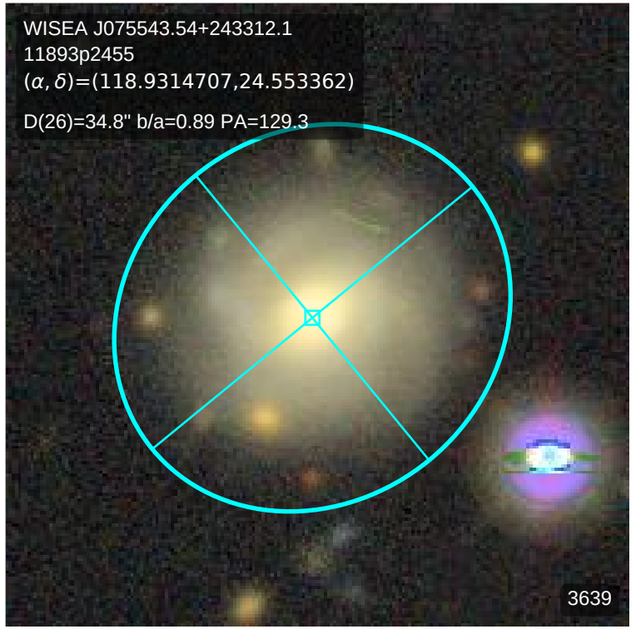

WISEA J131908.78-341037.3
19978m3417
(α, δ)=(199.7864817,-34.176761)
D(26)=34.8" b/a=0.70 PA=169.4
3634

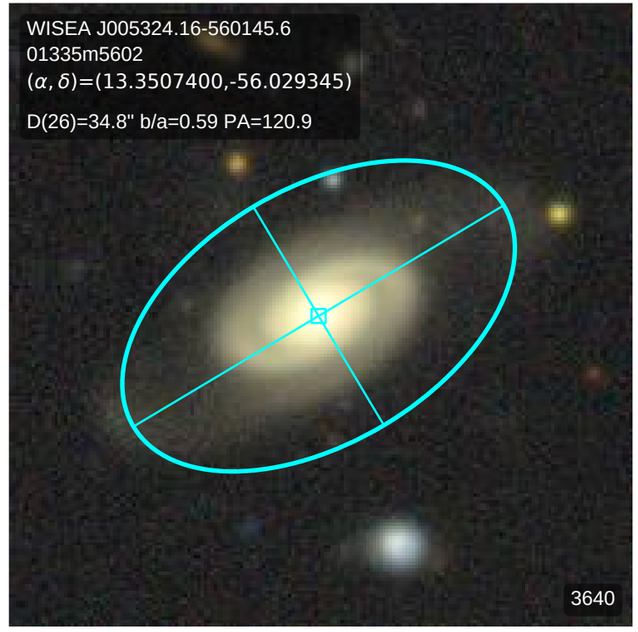

2MASXi J2047369-003302
31190m0055
(α, δ)=(311.9046982,-0.550432)
D(26)=34.8" b/a=0.48 PA=63.1
3635

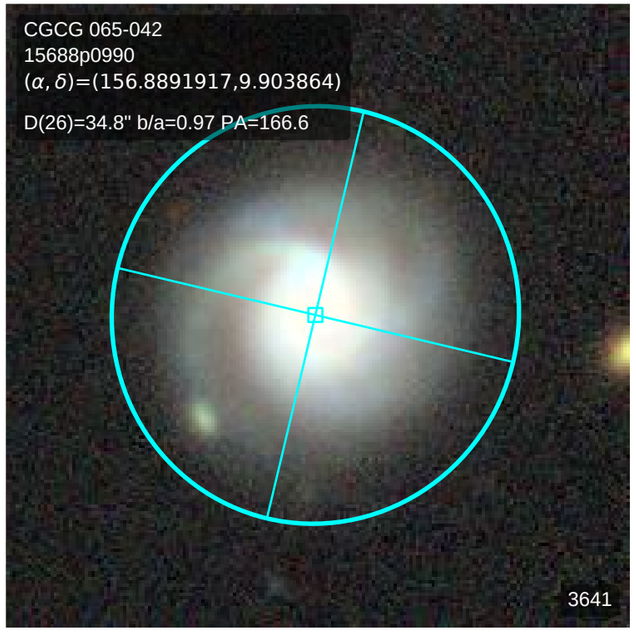

2MASX J13535340-3502003
20847m3503
(α, δ)=(208.4725844,-35.033458)
D(26)=34.8" b/a=0.74 PA=134.9
3636

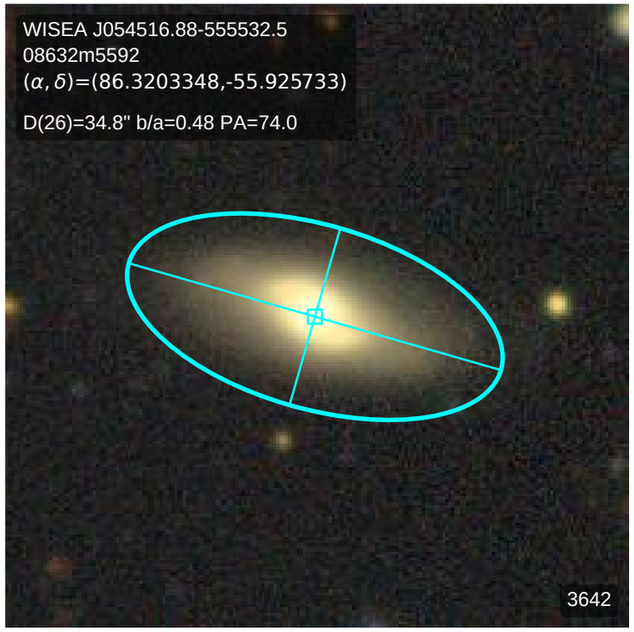

WISEA J145932.63+194745.5
22488p1979
(α, δ)=(224.8859925,19.796009)
D(26)=34.8" b/a=0.78 PA=118.6
3637

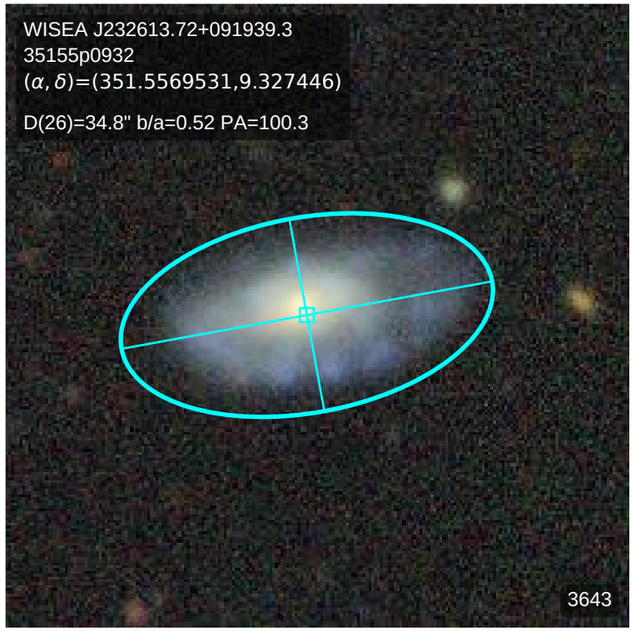

WISEA J141109.72+260133.0
21279p2602
(α, δ)=(212.7907452,26.025788)
D(26)=34.8" b/a=0.80 PA=119.1
3638

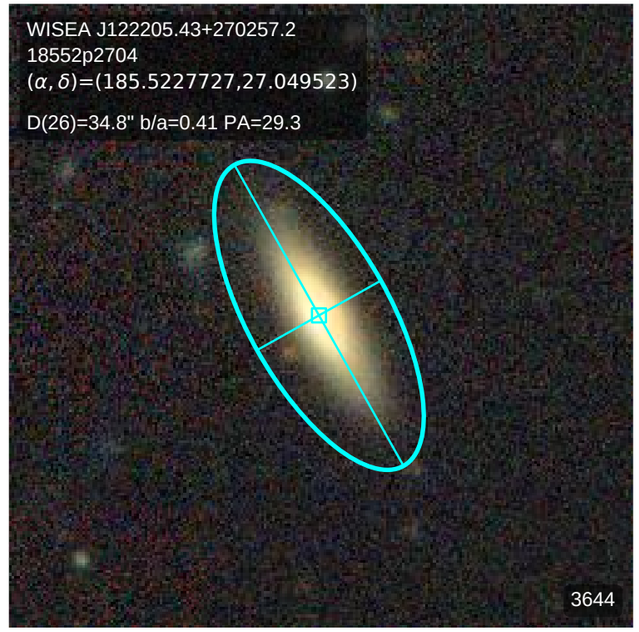

WISEA J075543.54+243312.1
11893p2455
(α, δ)=(118.9314707,24.553362)
D(26)=34.8" b/a=0.89 PA=129.3
3639

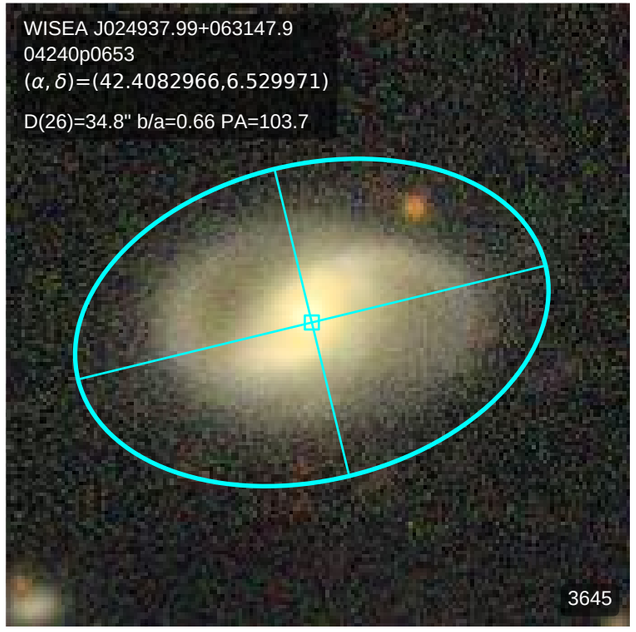

WISEA J005324.16-560145.6
01335m5602
(α, δ)=(13.3507400,-56.029345)
D(26)=34.8" b/a=0.59 PA=120.9
3640

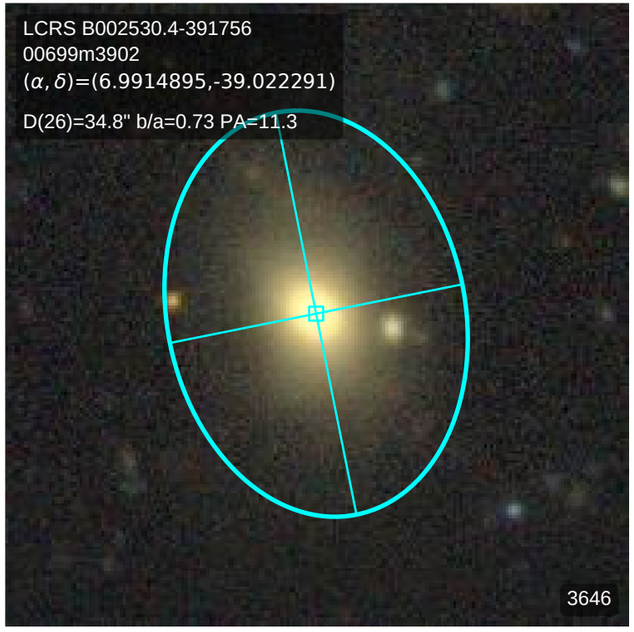

CGCG 065-042
15688p0990
(α, δ)=(156.8891917,9.903864)
D(26)=34.8" b/a=0.97 PA=166.6
3641

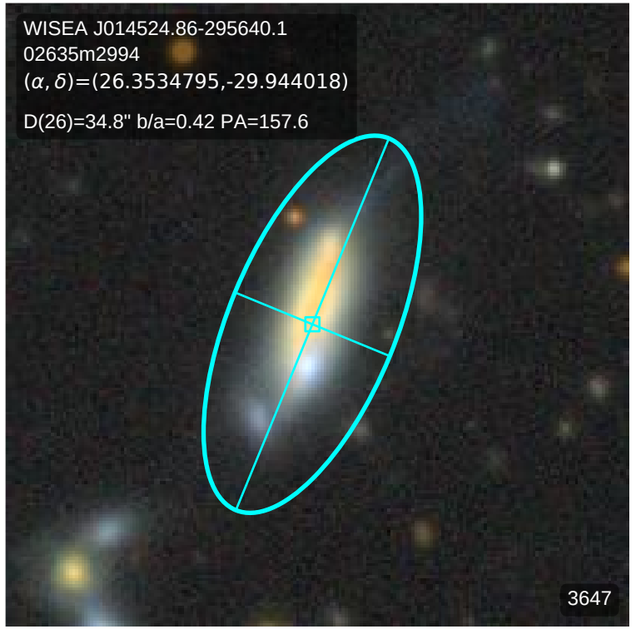

WISEA J054516.88-555532.5
08632m5592
(α, δ)=(86.3203348,-55.925733)
D(26)=34.8" b/a=0.48 PA=74.0
3642

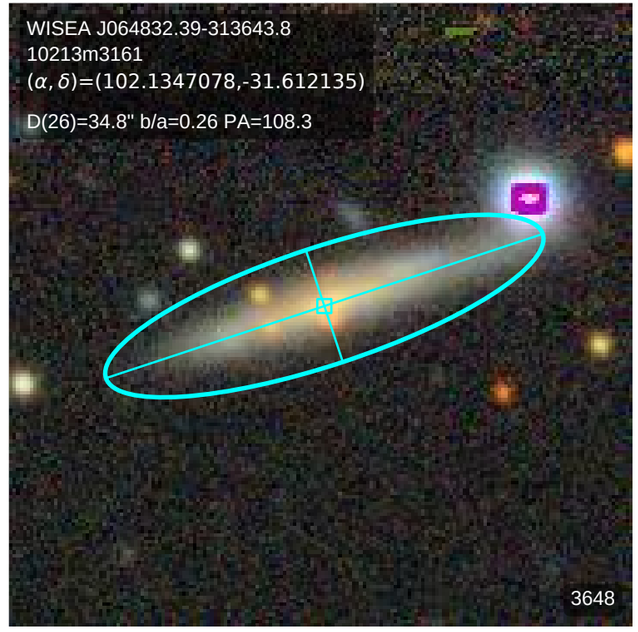

WISEA J232613.72+091939.3
35155p0932
(α, δ)=(351.5569531,9.327446)
D(26)=34.8" b/a=0.52 PA=100.3
3643

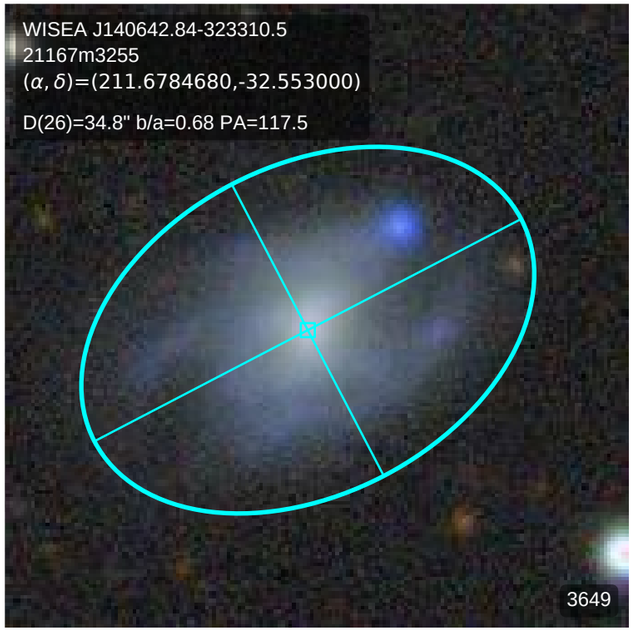

WISEA J122205.43+270257.2
18552p2704
(α, δ)=(185.5227727,27.049523)
D(26)=34.8" b/a=0.41 PA=29.3
3644

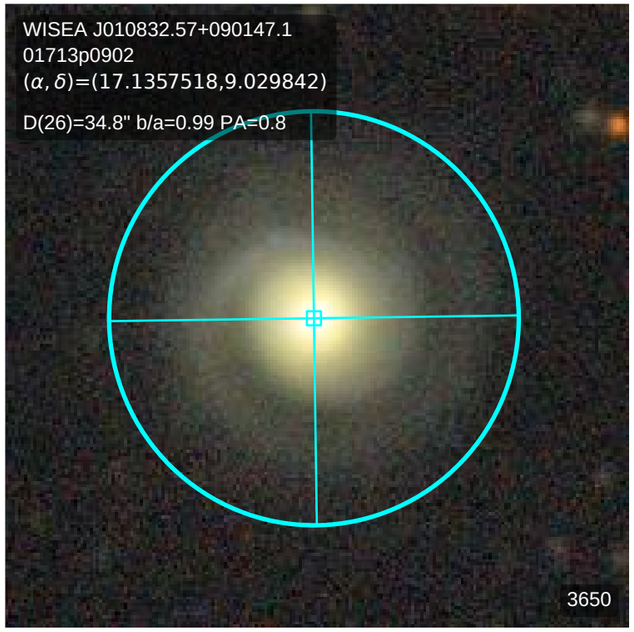

WISEA J024937.99+063147.9
04240p0653
(α, δ)=(42.4082966,6.529971)
D(26)=34.8" b/a=0.66 PA=103.7
3645

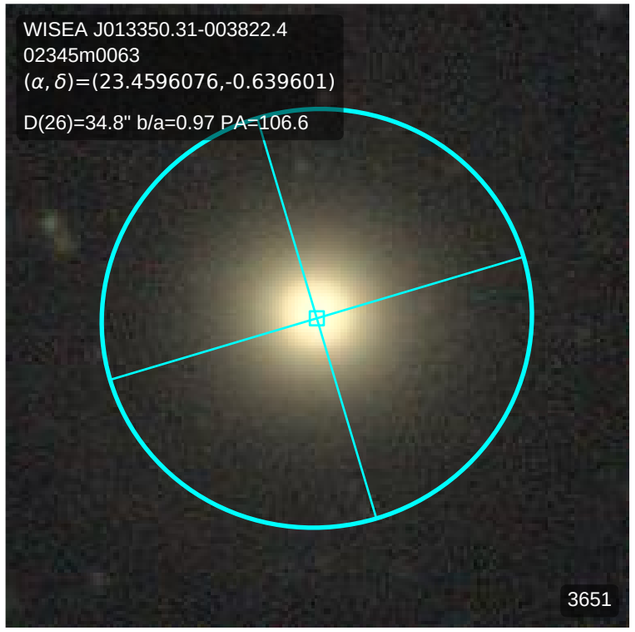

LCRS B002530.4-391756
00699m3902
(α, δ)=(6.9914895,-39.022291)
D(26)=34.8" b/a=0.73 PA=11.3
3646

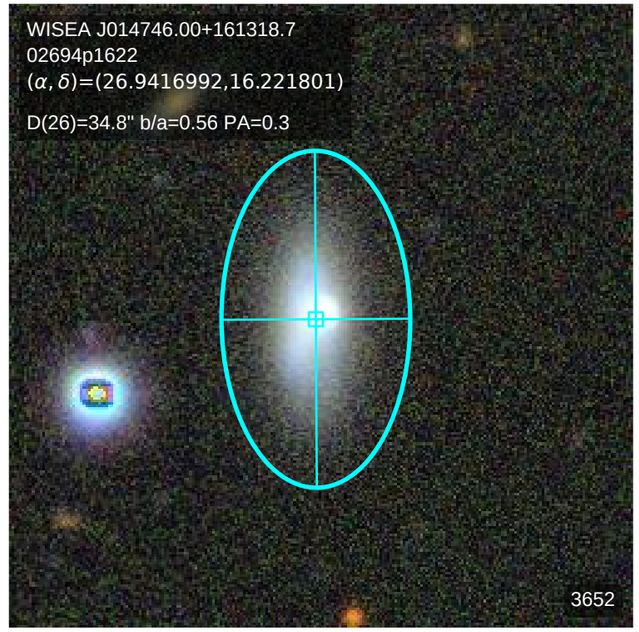

WISEA J014524.86-295640.1
02635m2994
(α, δ)=(26.3534795,-29.944018)
D(26)=34.8" b/a=0.42 PA=157.6
3647

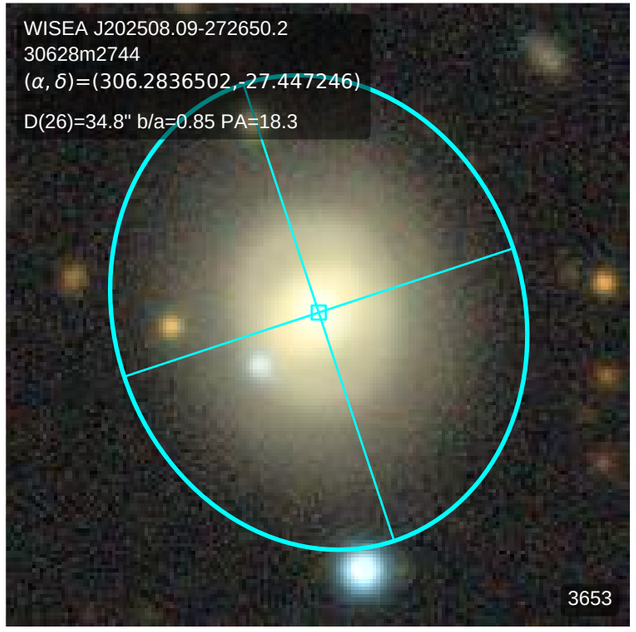

WISEA J064832.39-313643.8
10213m3161
(α, δ)=(102.1347078,-31.612135)
D(26)=34.8" b/a=0.26 PA=108.3
3648

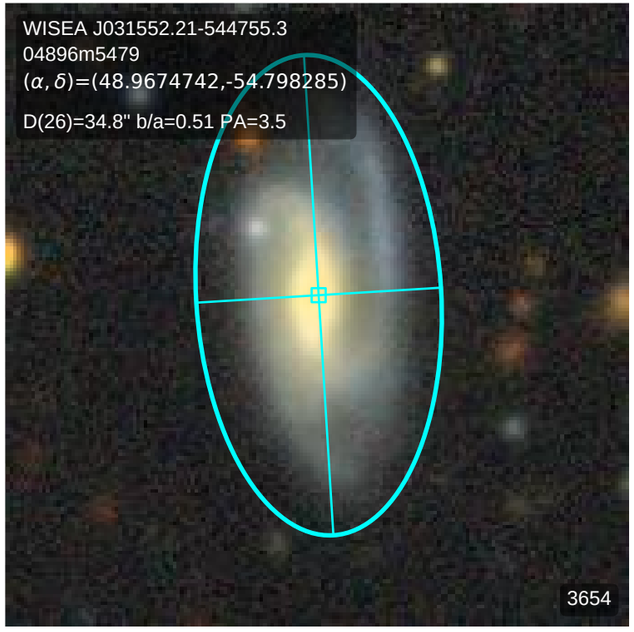

WISEA J140642.84-323310.5
21167m3255
(α, δ)=(211.6784680,-32.553000)
D(26)=34.8" b/a=0.68 PA=117.5
3649

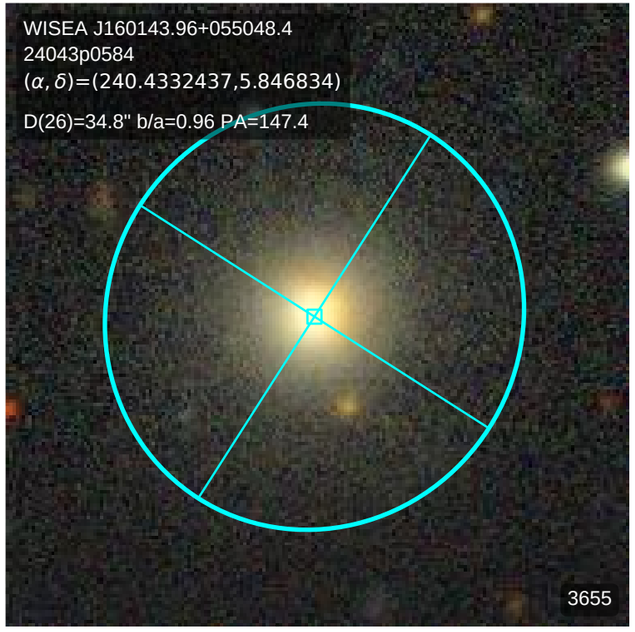

WISEA J010832.57+090147.1
01713p0902
(α, δ)=(17.1357518,9.029842)
D(26)=34.8" b/a=0.99 PA=0.8
3650

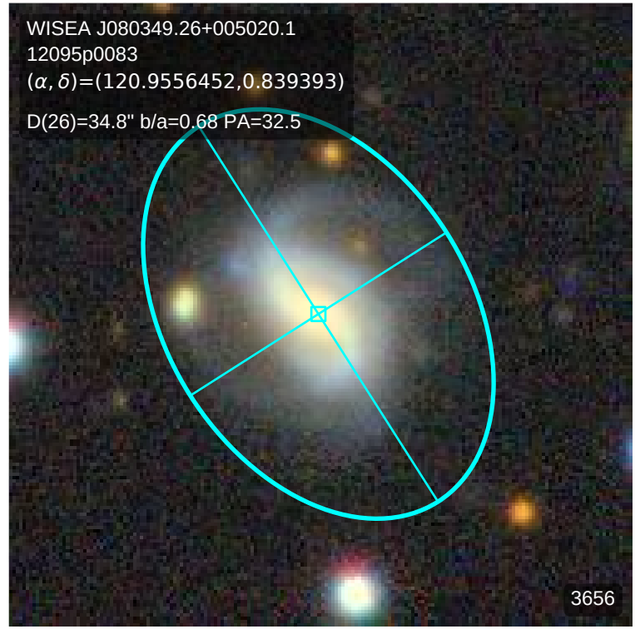

WISEA J013350.31-003822.4
02345m0063
(α, δ)=(23.4596076,-0.639601)
D(26)=34.8" b/a=0.97 PA=106.6
3651

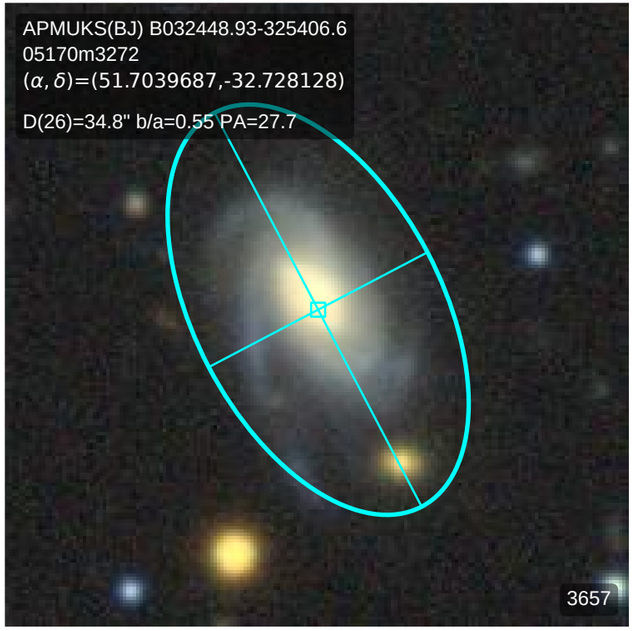

WISEA J014746.00+161318.7
02694p1622
(α, δ)=(26.9416992,16.221801)
D(26)=34.8" b/a=0.56 PA=0.3
3652

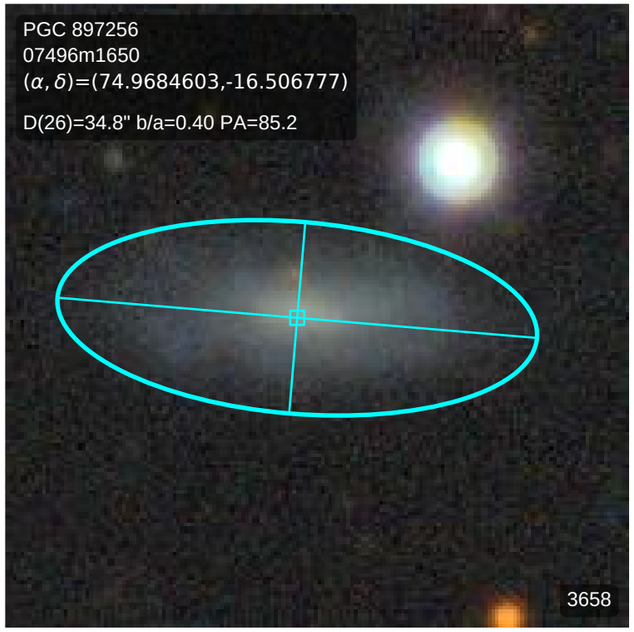

WISEA J202508.09-272650.2
30628m2744
(α, δ)=(306.2836502,-27.447246)
D(26)=34.8" b/a=0.85 PA=18.3
3653

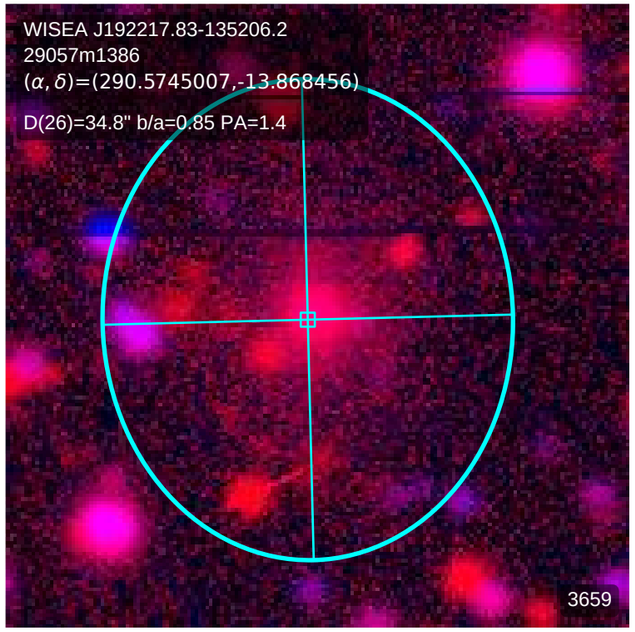

WISEA J031552.21-544755.3
04896m5479
(α, δ)=(48.9674742,-54.798285)
D(26)=34.8" b/a=0.51 PA=3.5
3654

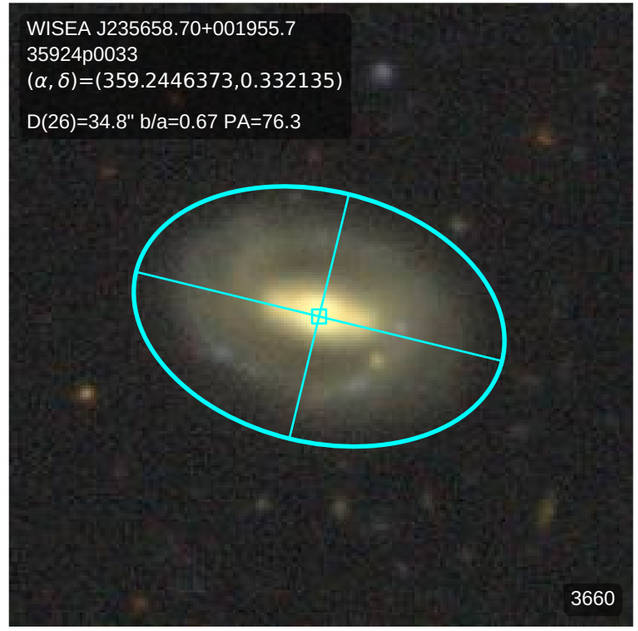

WISEA J160143.96+055048.4
24043p0584
(α, δ)=(240.4332437,5.846834)
D(26)=34.8" b/a=0.96 PA=147.4
3655

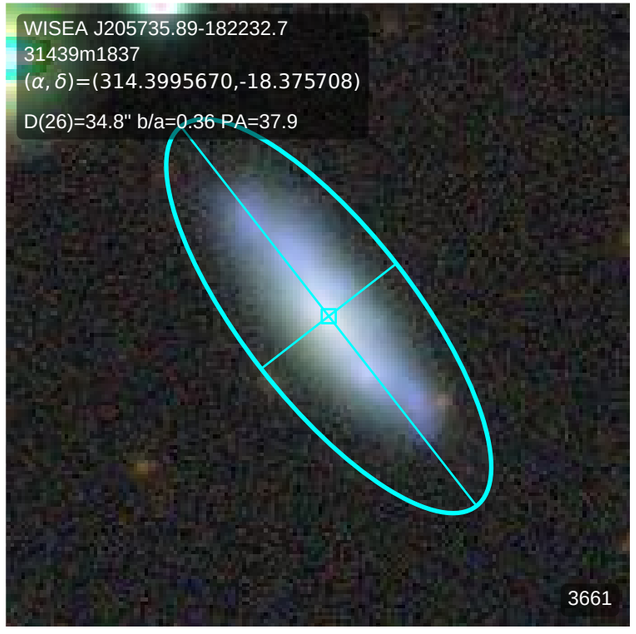

WISEA J080349.26+005020.1
12095p0083
(α, δ)=(120.9556452,0.839393)
D(26)=34.8" b/a=0.68 PA=32.5
3656

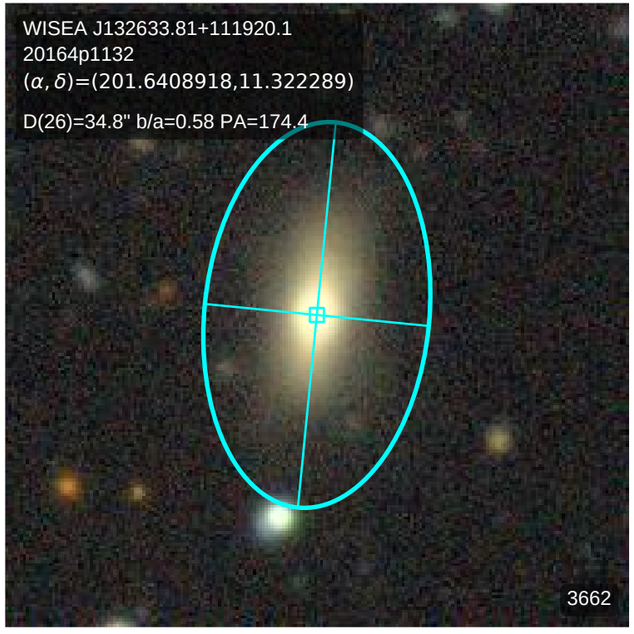

APMUKS(BJ) B032448.93-325406.6
05170m3272
(α, δ)=(51.7039687,-32.728128)
D(26)=34.8" b/a=0.55 PA=27.7
3657

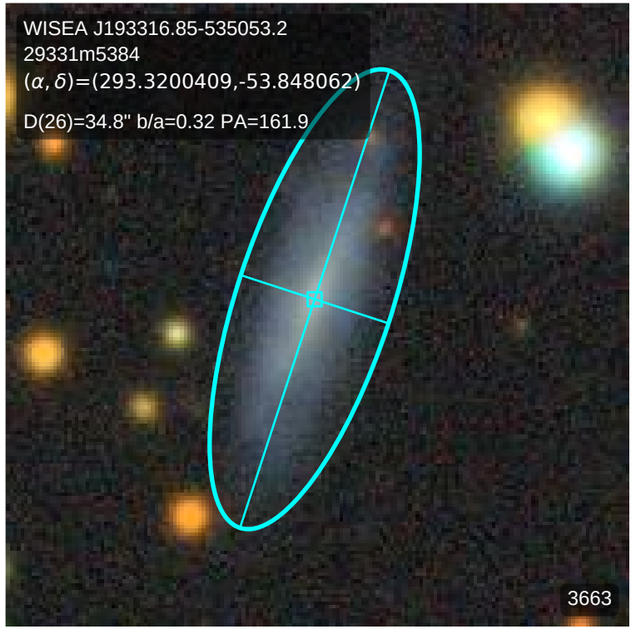

PGC 897256
07496m1650
(α, δ)=(74.9684603,-16.506777)
D(26)=34.8" b/a=0.40 PA=85.2
3658

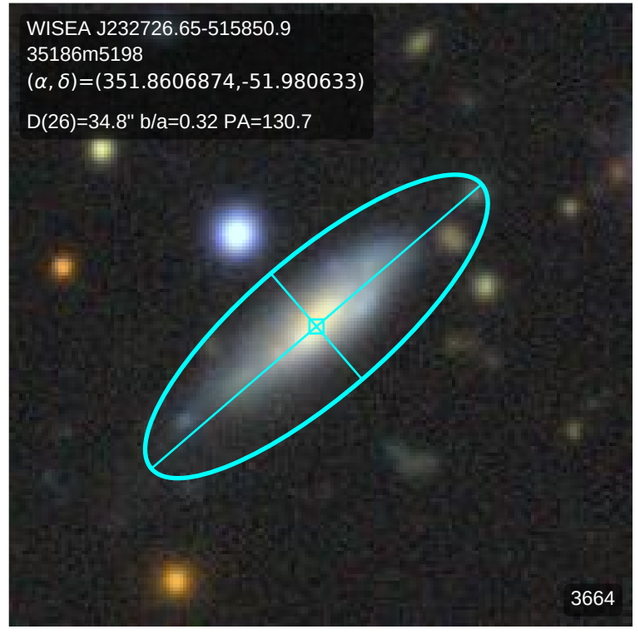

WISEA J192217.83-135206.2
29057m1386
(α, δ)=(290.5745007,-13.868456)
D(26)=34.8" b/a=0.85 PA=1.4
3659

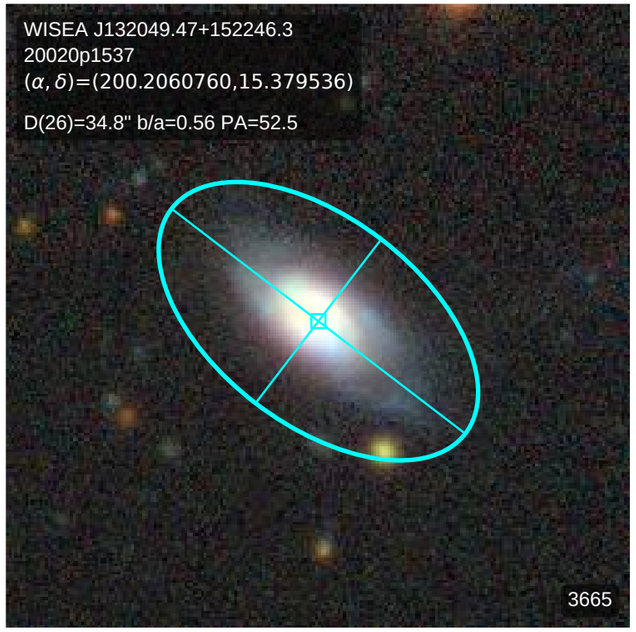

WISEA J235658.70+001955.7
35924p0033
(α, δ)=(359.2446373,0.332135)
D(26)=34.8" b/a=0.67 PA=76.3
3660

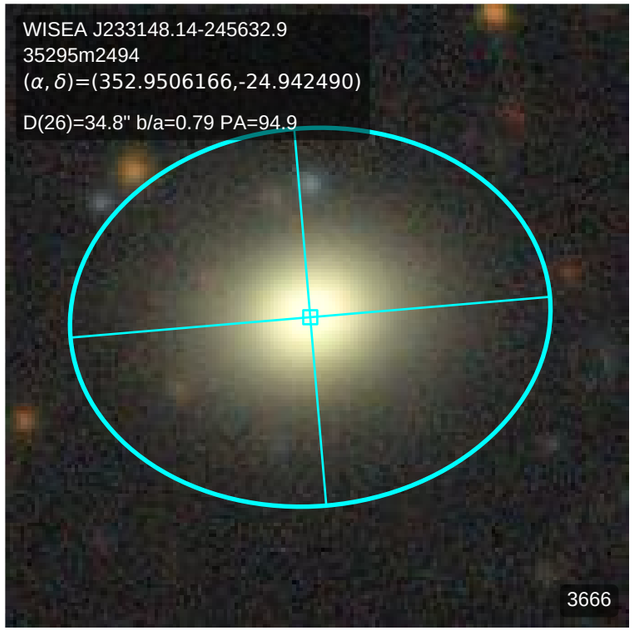

WISEA J205735.89-182232.7
31439m1837
(α, δ)=(314.3995670,-18.375708)
D(26)=34.8" b/a=0.36 PA=37.9
3661

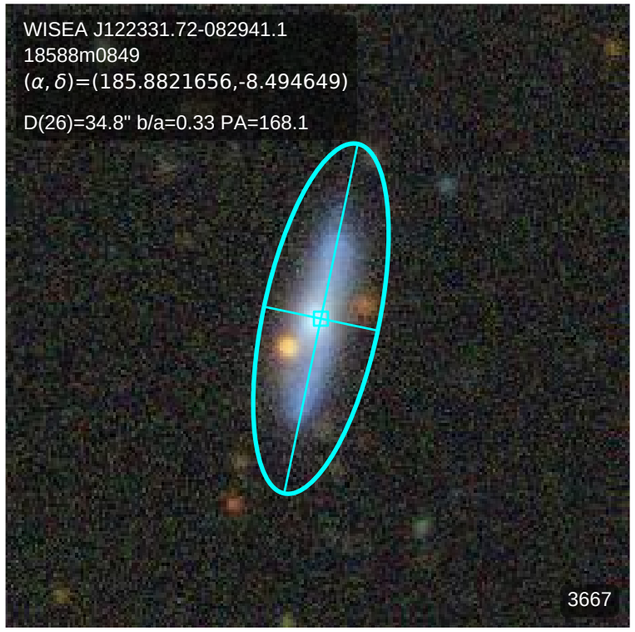

WISEA J132633.81+111920.1
20164p1132
(α, δ)=(201.6408918,11.322289)
D(26)=34.8" b/a=0.58 PA=174.4
3662

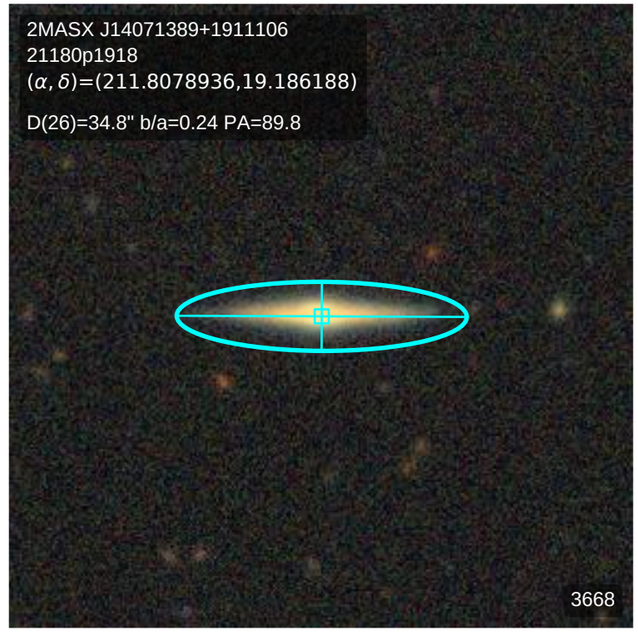

WISEA J193316.85-535053.2
29331m5384
(α, δ)=(293.3200409,-53.848062)
D(26)=34.8" b/a=0.32 PA=161.9
3663

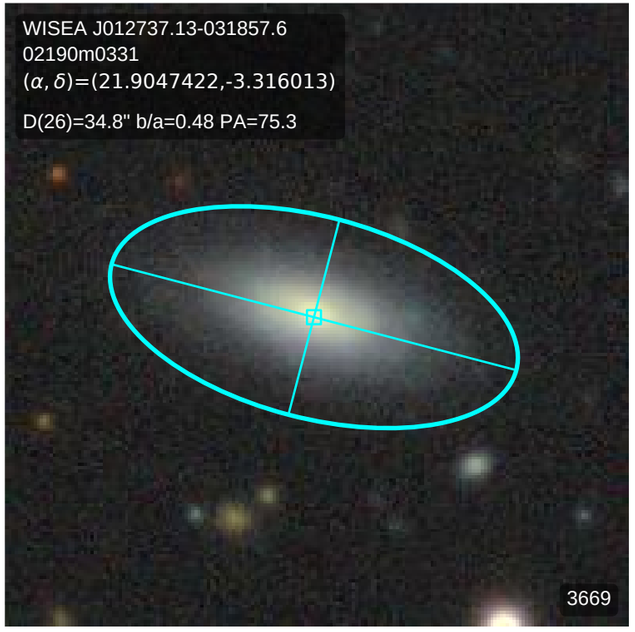

WISEA J232726.65-515850.9
35186m5198
(α, δ)=(351.8606874,-51.980633)
D(26)=34.8" b/a=0.32 PA=130.7
3664

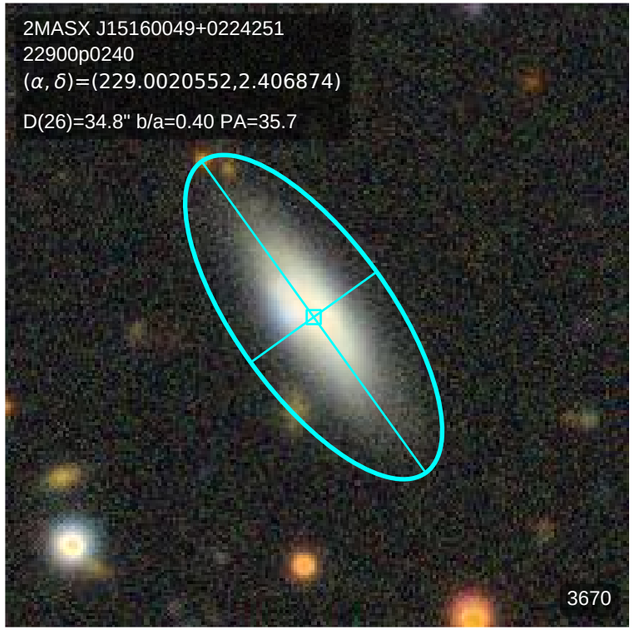

WISEA J132049.47+152246.3
20020p1537
(α, δ)=(200.2060760,15.379536)
D(26)=34.8" b/a=0.56 PA=52.5
3665

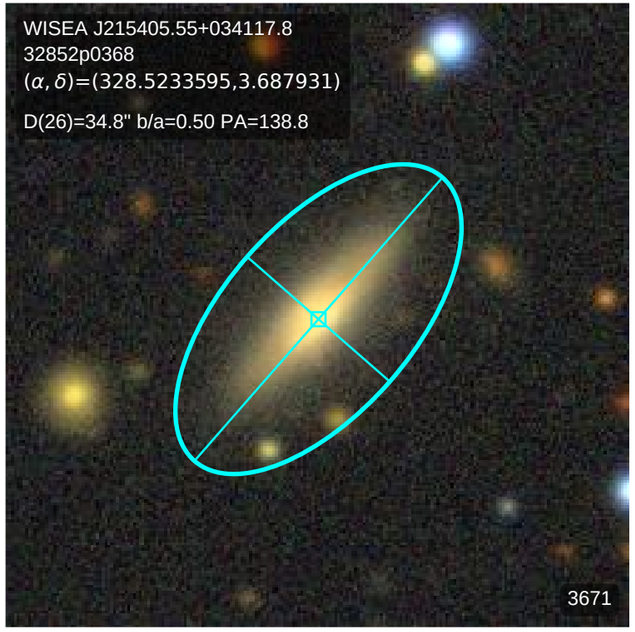

WISEA J233148.14-245632.9
35295m2494
(α, δ)=(352.9506166,-24.942490)
D(26)=34.8" b/a=0.79 PA=94.9
3666

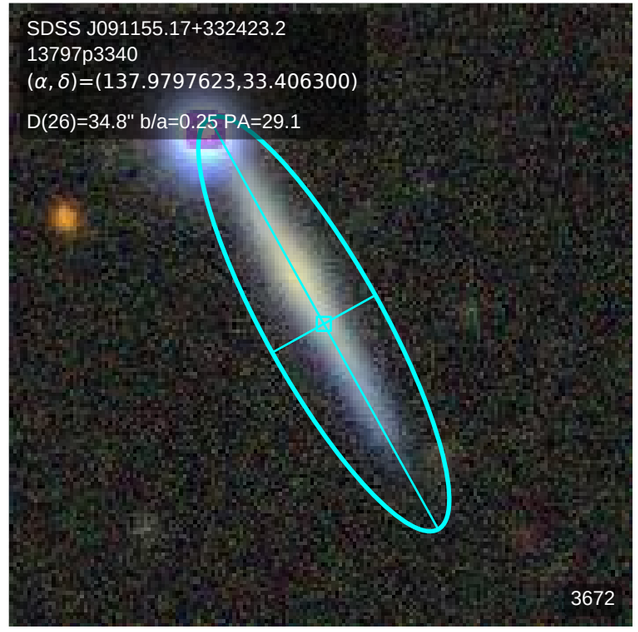

WISEA J122331.72-082941.1
18588m0849
(α, δ)=(185.8821656,-8.494649)
D(26)=34.8" b/a=0.33 PA=168.1
3667

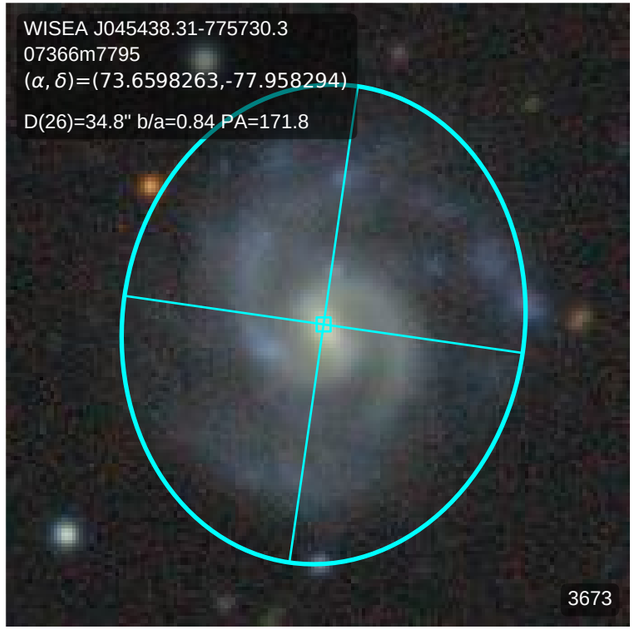

2MASX J14071389+1911106
21180p1918
(α, δ)=(211.8078936,19.186188)
D(26)=34.8" b/a=0.24 PA=89.8
3668

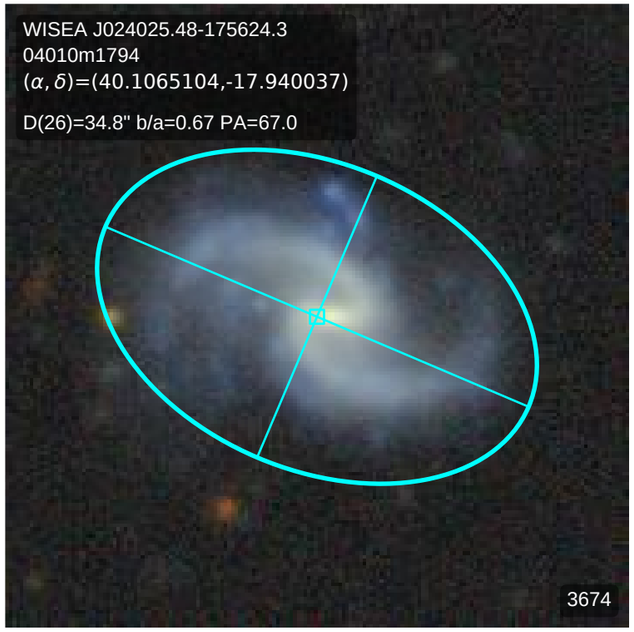

WISEA J012737.13-031857.6
02190m0331
(α, δ)=(21.9047422,-3.316013)
D(26)=34.8" b/a=0.48 PA=75.3
3669

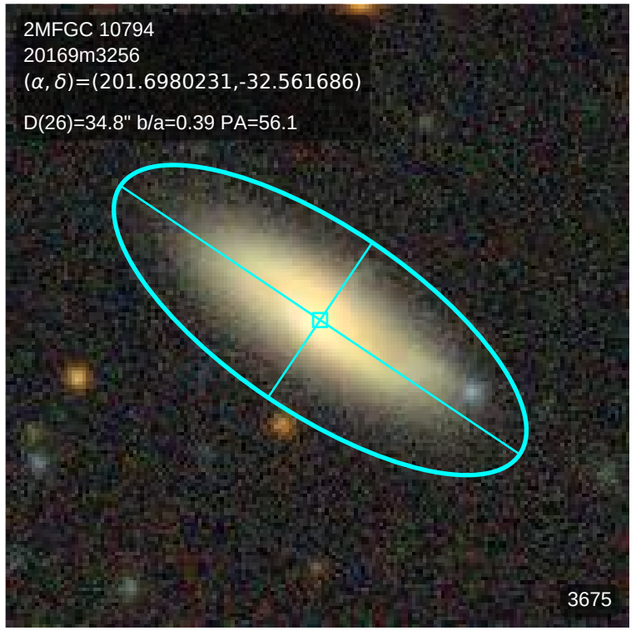

2MASX J15160049+0224251
22900p0240
(α, δ)=(229.0020552,2.406874)
D(26)=34.8" b/a=0.40 PA=35.7
3670

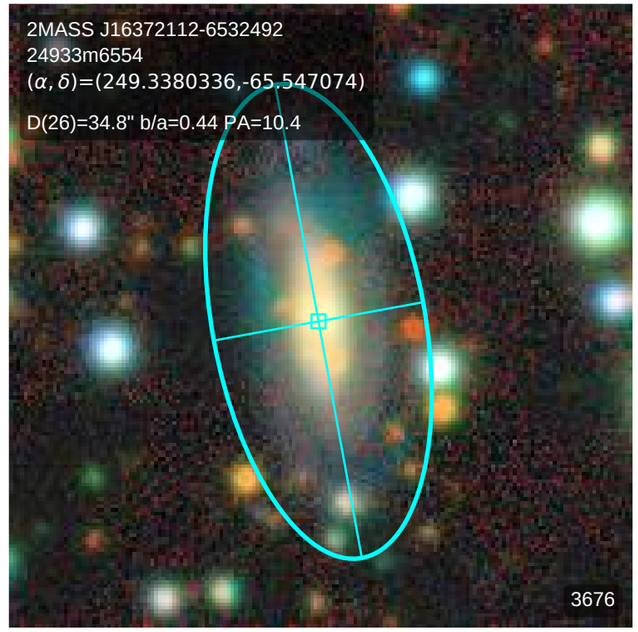

WISEA J215405.55+034117.8
32852p0368
(α, δ)=(328.5233595,3.687931)
D(26)=34.8" b/a=0.50 PA=138.8
3671

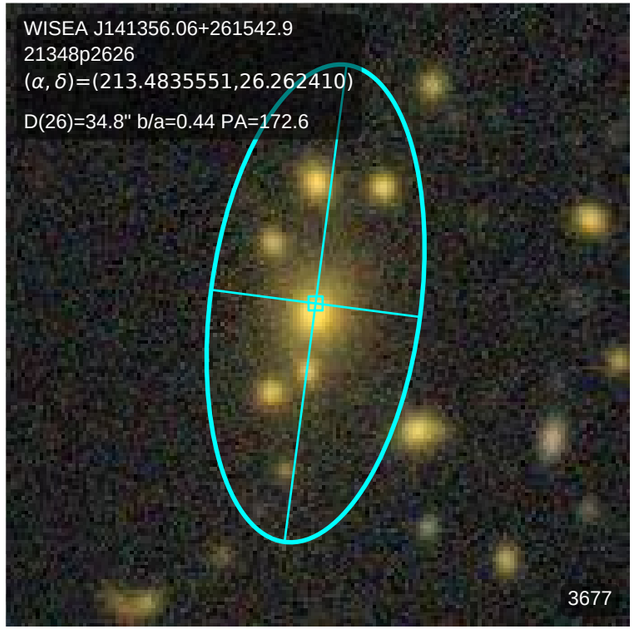

SDSS J091155.17+332423.2
13797p3340
(α, δ)=(137.9797623,33.406300)
D(26)=34.8" b/a=0.25 PA=29.1
3672

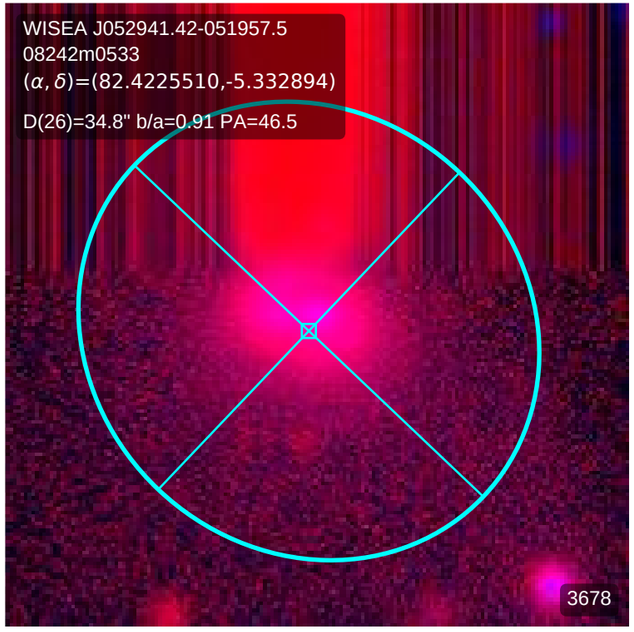

WISEA J045438.31-775730.3
07366m7795
(α, δ)=(73.6598263,-77.958294)
D(26)=34.8" b/a=0.84 PA=171.8
3673

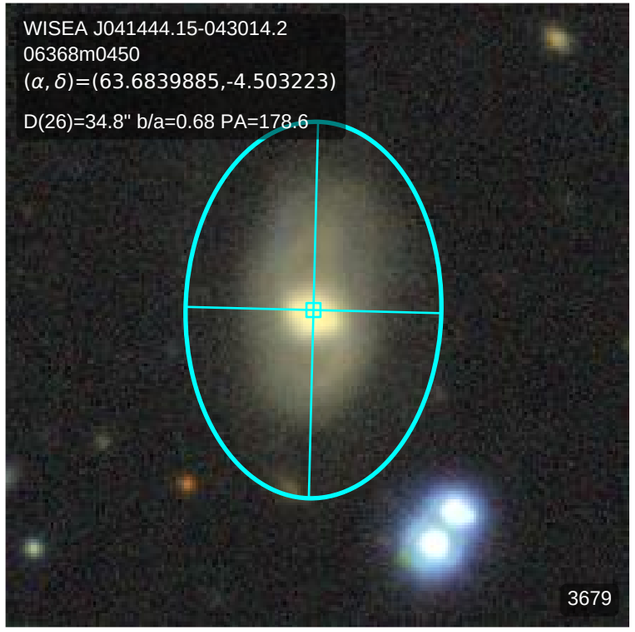

WISEA J024025.48-175624.3
04010m1794
(α, δ)=(40.1065104,-17.940037)
D(26)=34.8" b/a=0.67 PA=67.0
3674

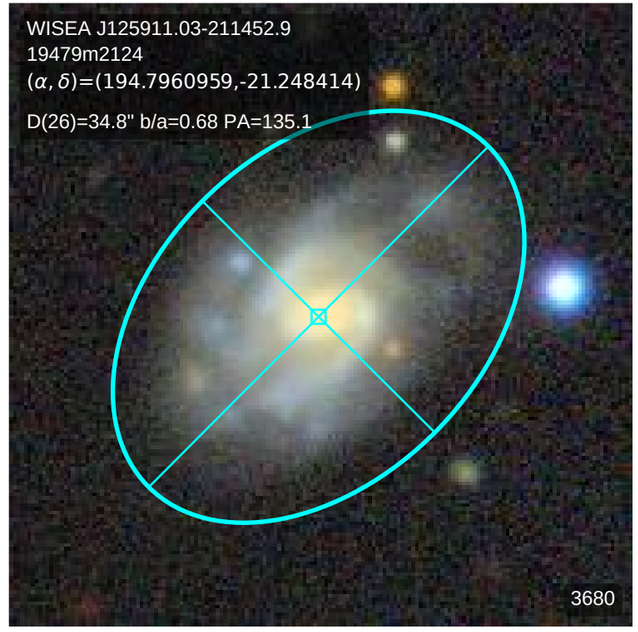

2MFGC 10794
20169m3256
(α, δ)=(201.6980231,-32.561686)
D(26)=34.8" b/a=0.39 PA=56.1
3675

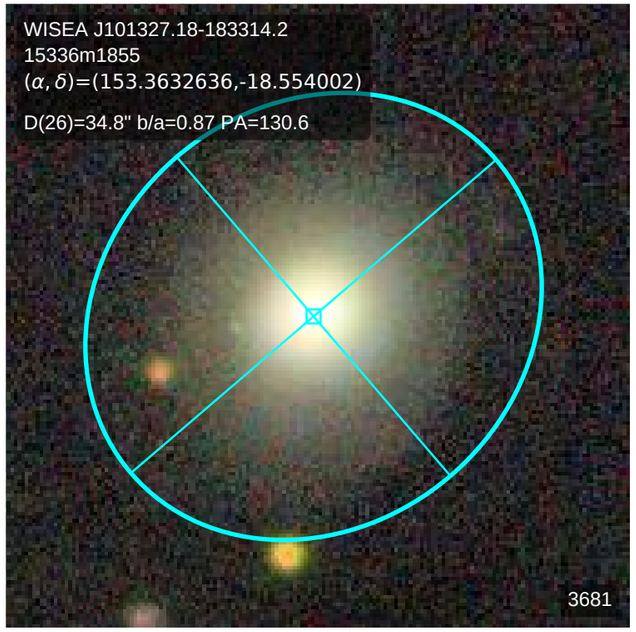

2MASS J16372112-6532492
24933m6554
(α, δ)=(249.3380336,-65.547074)
D(26)=34.8" b/a=0.44 PA=10.4
3676

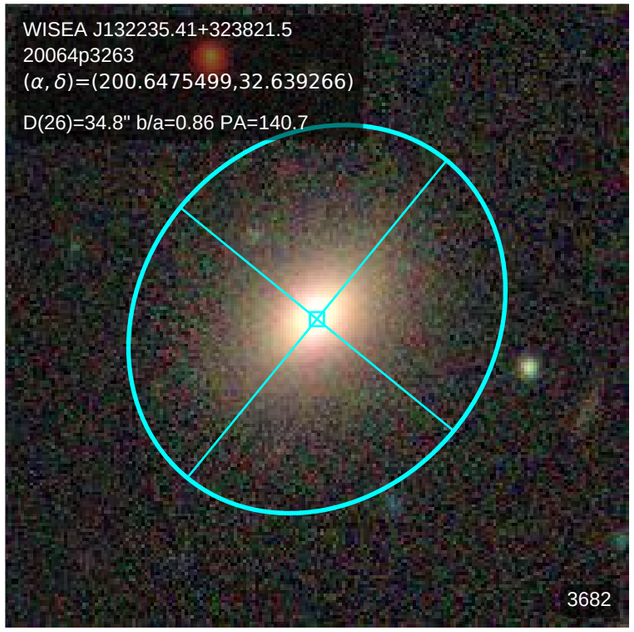

WISEA J141356.06+261542.9
21348p2626
(α, δ)=(213.4835551,26.262410)
D(26)=34.8" b/a=0.44 PA=172.6
3677

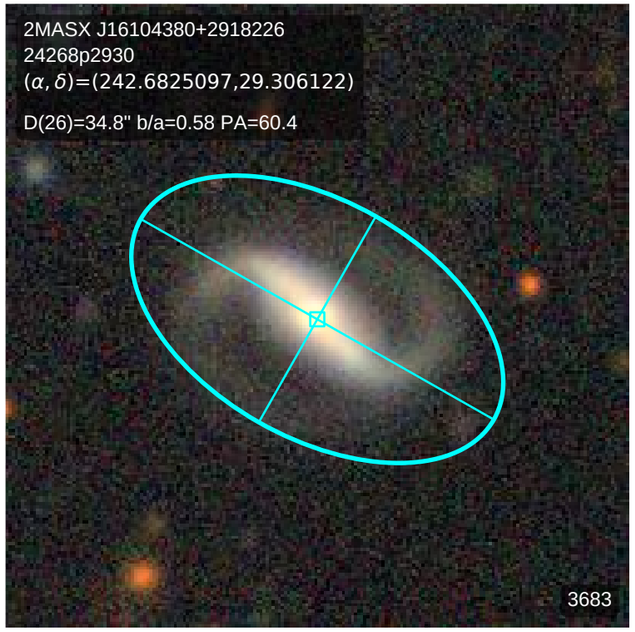

WISEA J052941.42-051957.5
08242m0533
(α, δ)=(82.4225510,-5.332894)
D(26)=34.8" b/a=0.91 PA=46.5
3678

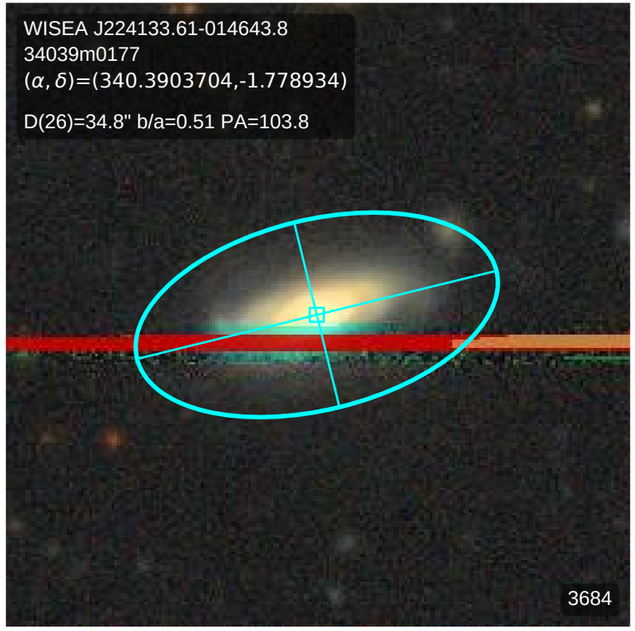

WISEA J041444.15-043014.2
06368m0450
(α, δ)=(63.6839885,-4.503223)
D(26)=34.8" b/a=0.68 PA=178.6
3679

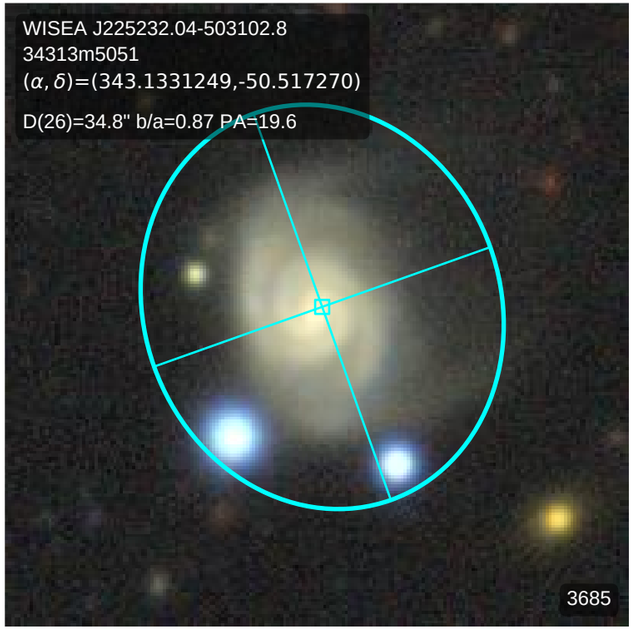

WISEA J125911.03-211452.9
19479m2124
(α, δ)=(194.7960959,-21.248414)
D(26)=34.8" b/a=0.68 PA=135.1
3680

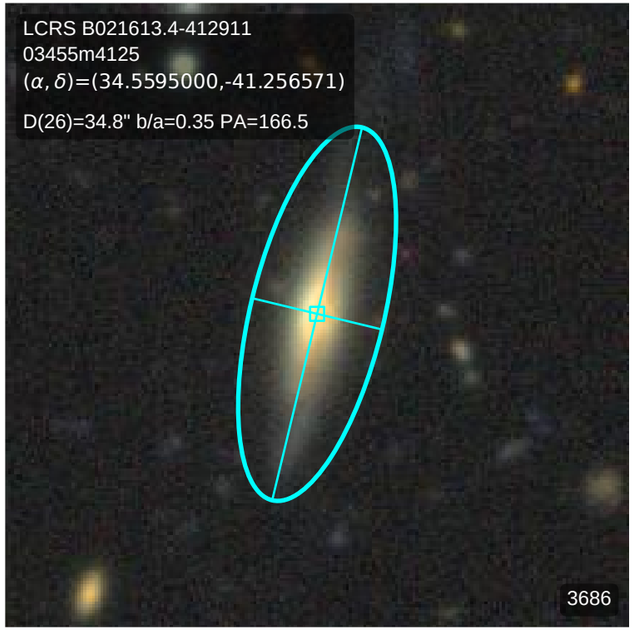

WISEA J101327.18-183314.2
15336m1855
(α, δ)=(153.3632636,-18.554002)
D(26)=34.8" b/a=0.87 PA=130.6
3681

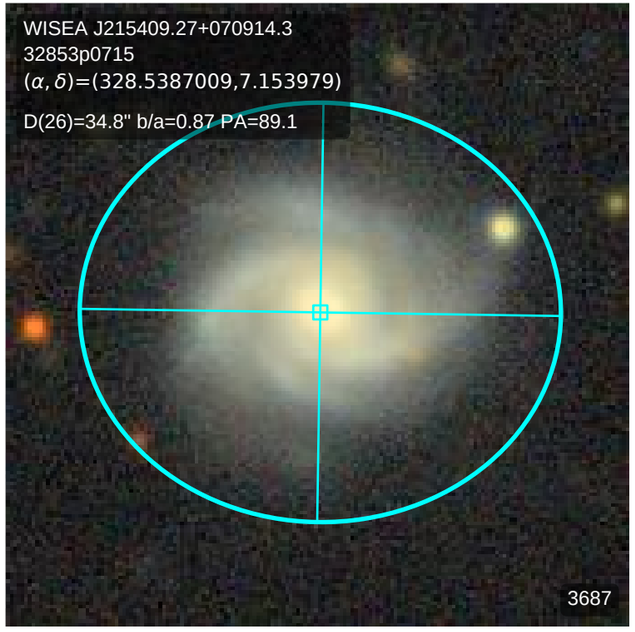

WISEA J132235.41+323821.5
20064p3263
(α, δ)=(200.6475499,32.639266)
D(26)=34.8" b/a=0.86 PA=140.7
3682

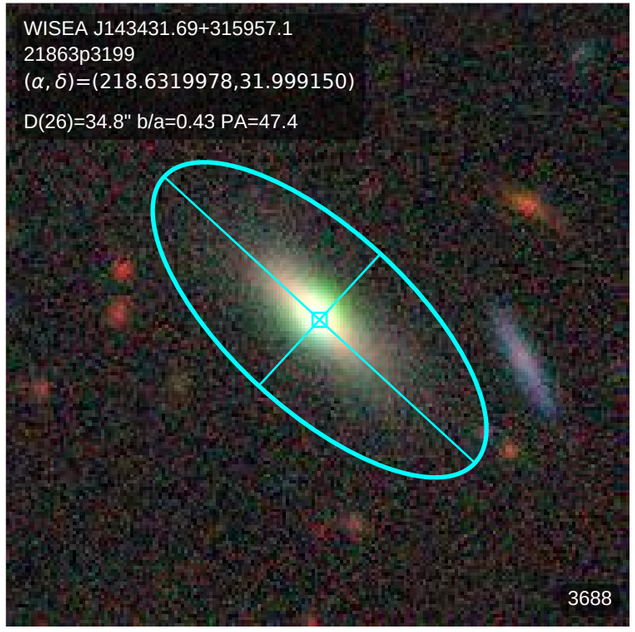

2MASX J16104380+2918226
24268p2930
(α, δ)=(242.6825097,29.306122)
D(26)=34.8" b/a=0.58 PA=60.4
3683

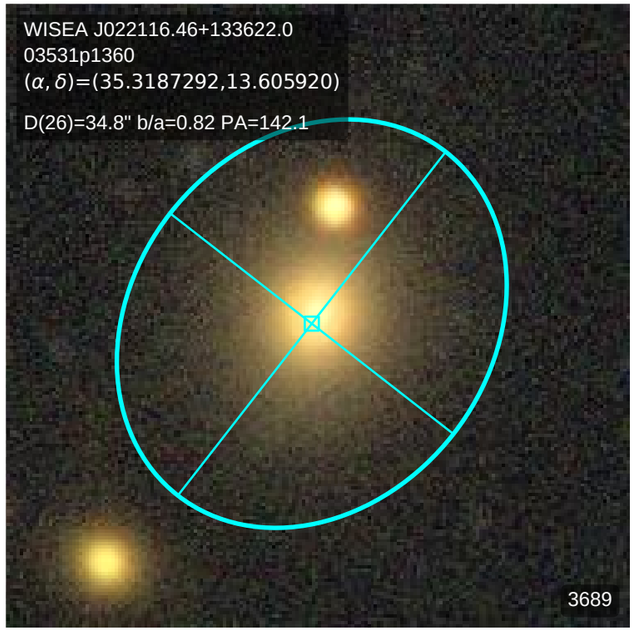

WISEA J224133.61-014643.8
34039m0177
(α, δ)=(340.3903704,-1.778934)
D(26)=34.8" b/a=0.51 PA=103.8
3684

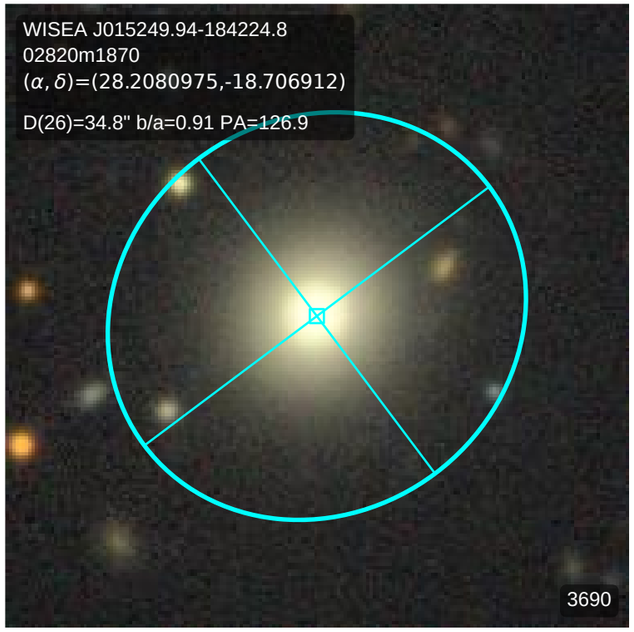

WISEA J225232.04-503102.8
34313m5051
(α, δ)=(343.1331249,-50.517270)
D(26)=34.8" b/a=0.87 PA=19.6
3685

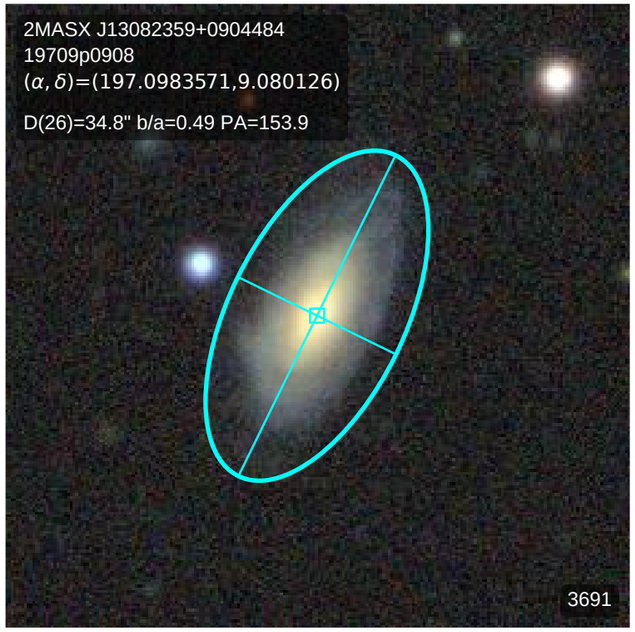

LCRS B021613.4-412911
03455m4125
(α, δ)=(34.5595000,-41.256571)
D(26)=34.8" b/a=0.35 PA=166.5
3686

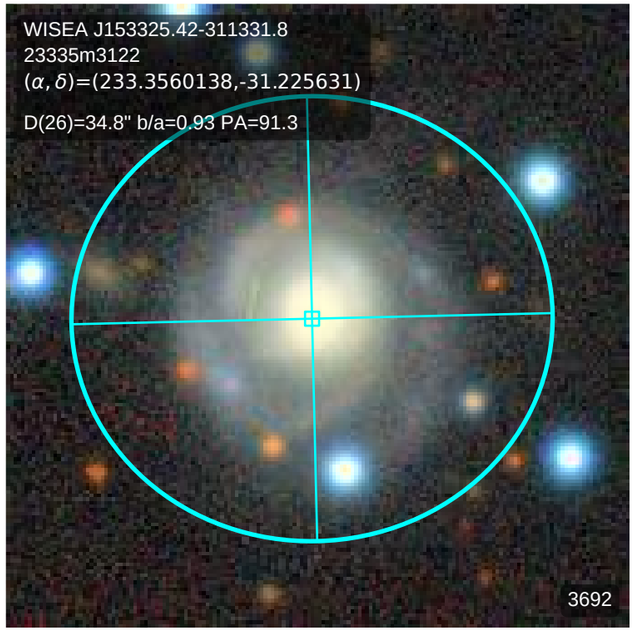

WISEA J215409.27+070914.3
32853p0715
(α, δ)=(328.5387009,7.153979)
D(26)=34.8" b/a=0.87 PA=89.1
3687

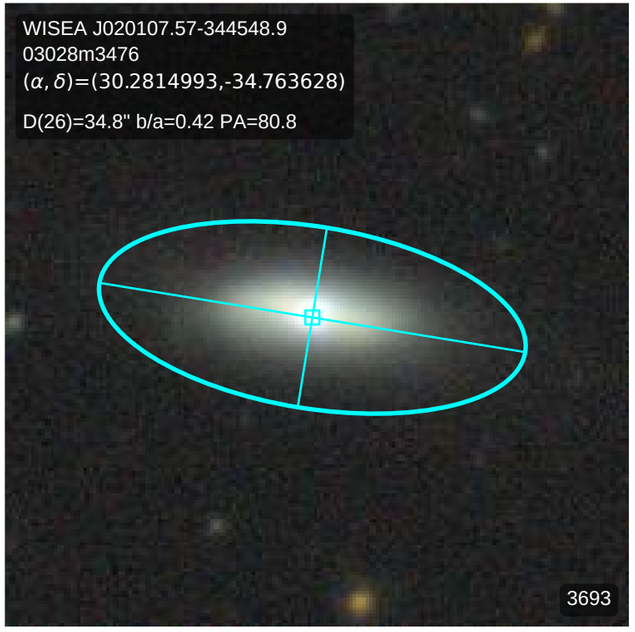

WISEA J143431.69+315957.1
21863p3199
(α, δ)=(218.6319978,31.999150)
D(26)=34.8" b/a=0.43 PA=47.4
3688

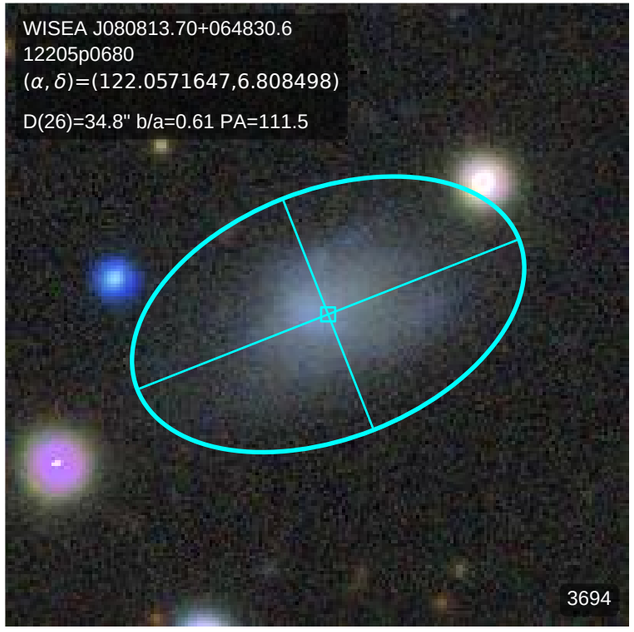

WISEA J022116.46+133622.0
03531p1360
(α, δ)=(35.3187292,13.605920)
D(26)=34.8" b/a=0.82 PA=142.1
3689

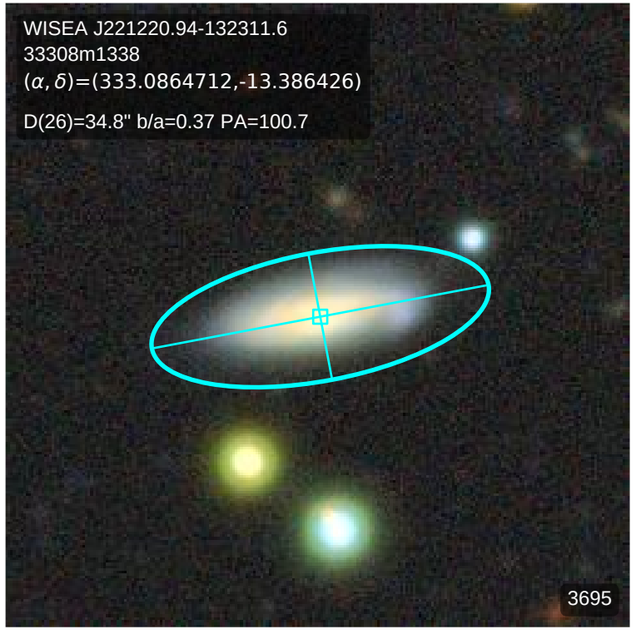

WISEA J015249.94-184224.8
02820m1870
(α, δ)=(28.2080975,-18.706912)
D(26)=34.8" b/a=0.91 PA=126.9
3690

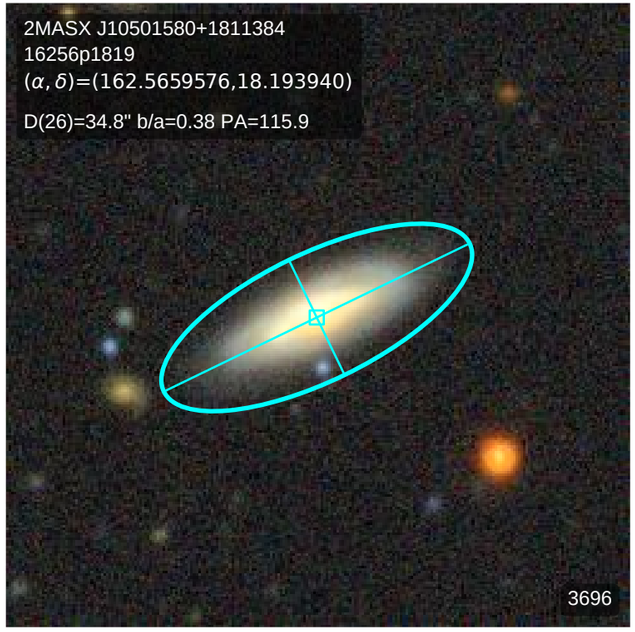

2MASX J13082359+0904484
19709p0908
(α, δ)=(197.0983571,9.080126)
D(26)=34.8" b/a=0.49 PA=153.9
3691

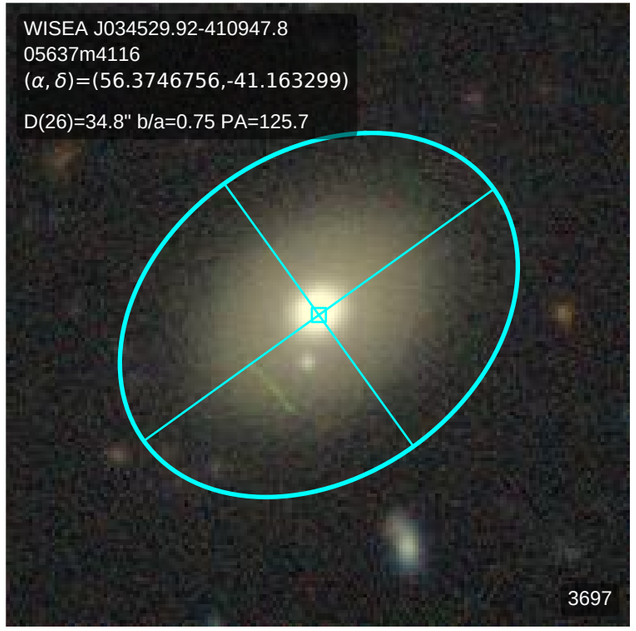

WISEA J153325.42-311331.8
23335m3122
(α, δ)=(233.3560138,-31.225631)
D(26)=34.8" b/a=0.93 PA=91.3
3692

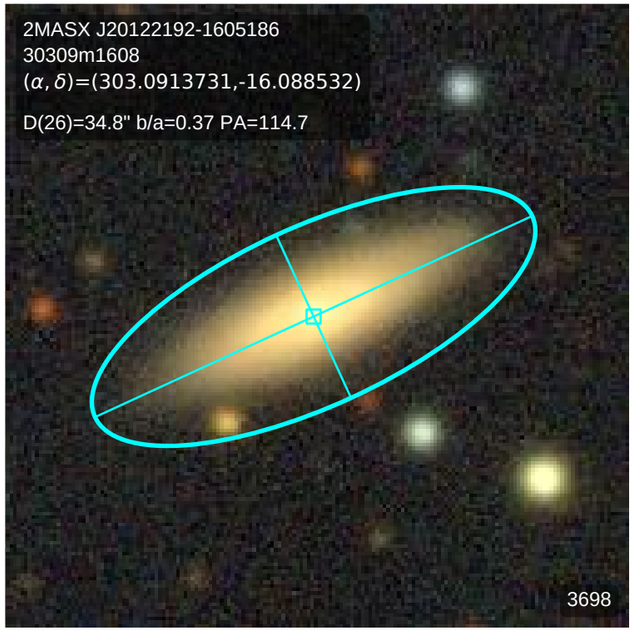

WISEA J020107.57-344548.9
03028m3476
(α, δ)=(30.2814993,-34.763628)
D(26)=34.8" b/a=0.42 PA=80.8
3693

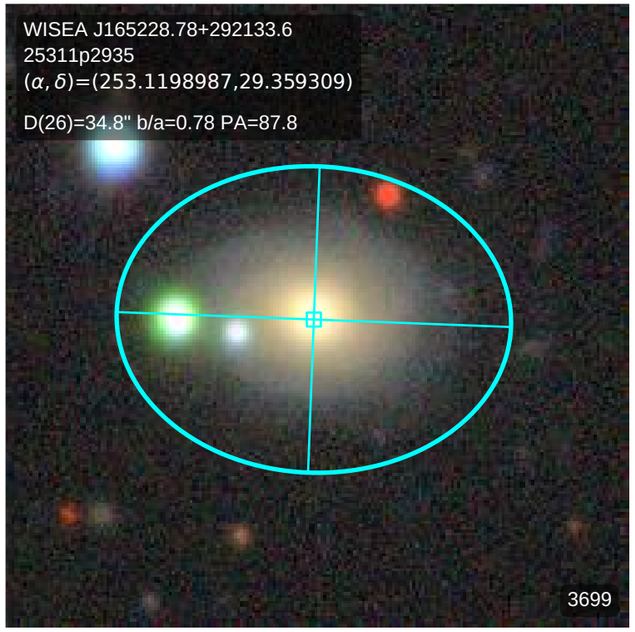

WISEA J080813.70+064830.6
12205p0680
(α, δ)=(122.0571647,6.808498)
D(26)=34.8" b/a=0.61 PA=111.5
3694

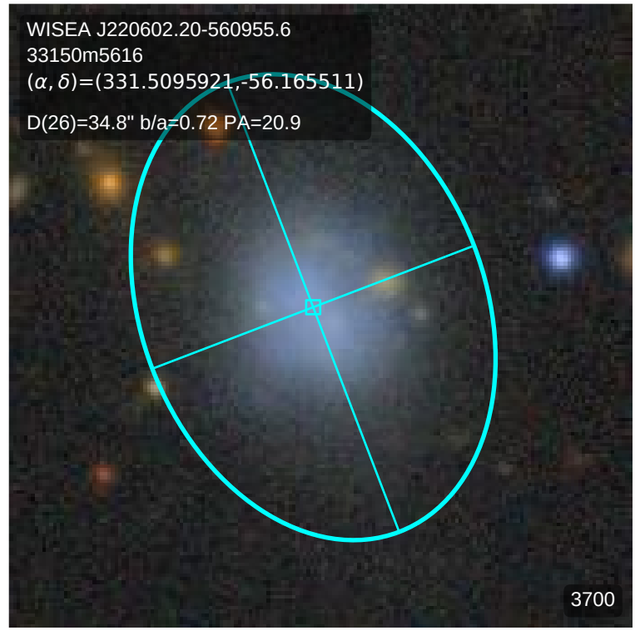

WISEA J221220.94-132311.6
33308m1338
(α, δ)=(333.0864712,-13.386426)
D(26)=34.8" b/a=0.37 PA=100.7
3695

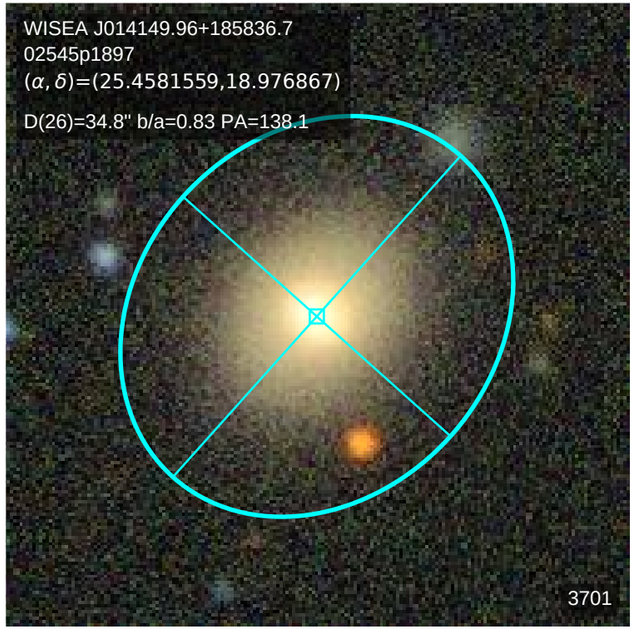

2MASX J10501580+1811384
16256p1819
(α, δ)=(162.5659576,18.193940)
D(26)=34.8" b/a=0.38 PA=115.9
3696

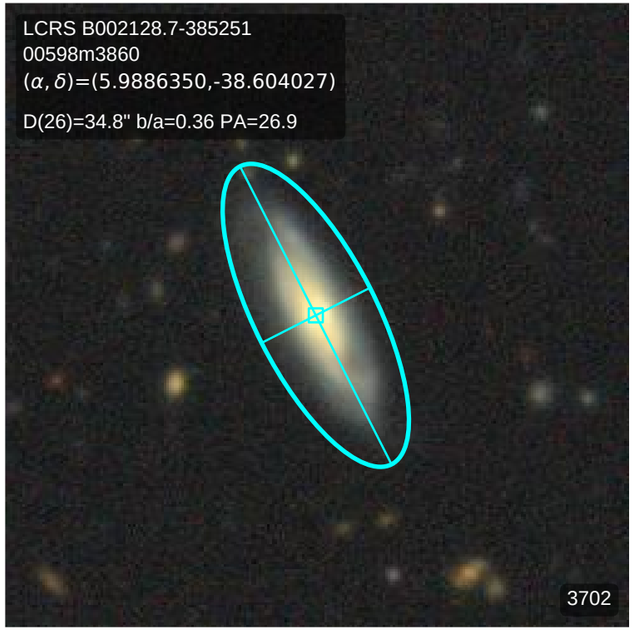

WISEA J034529.92-410947.8
05637m4116
(α, δ)=(56.3746756,-41.163299)
D(26)=34.8" b/a=0.75 PA=125.7
3697

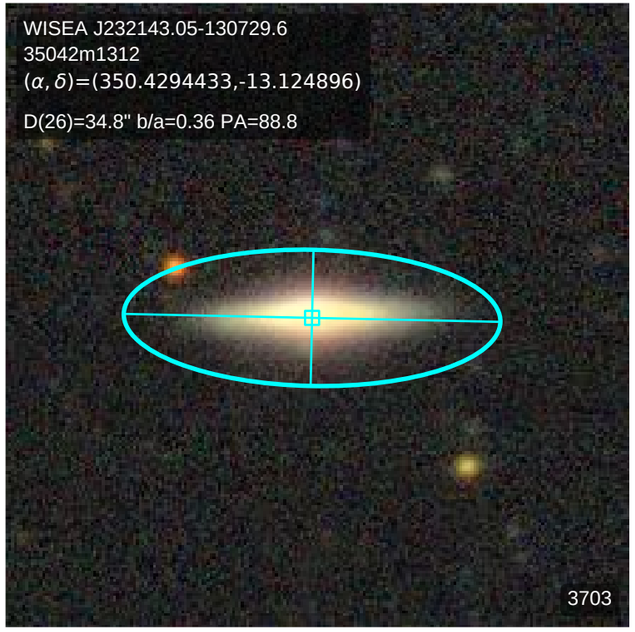

2MASX J20122192-1605186
30309m1608
(α, δ)=(303.0913731,-16.088532)
D(26)=34.8" b/a=0.37 PA=114.7
3698

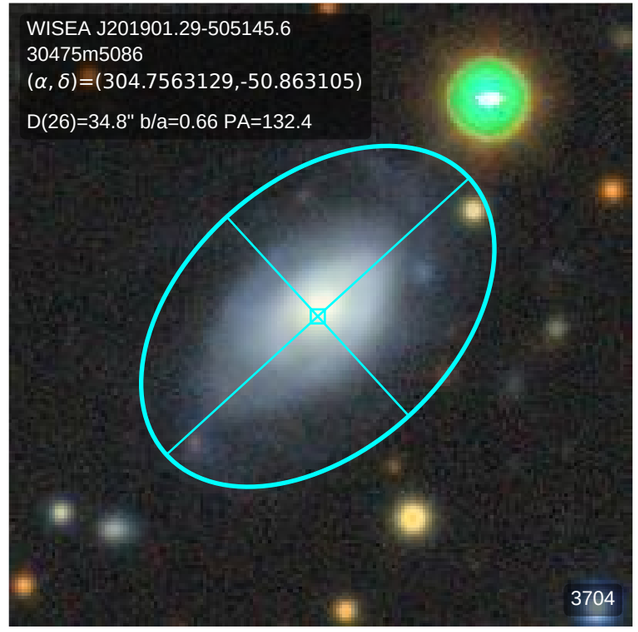

WISEA J165228.78+292133.6
25311p2935
(α, δ)=(253.1198987,29.359309)
D(26)=34.8" b/a=0.78 PA=87.8
3699

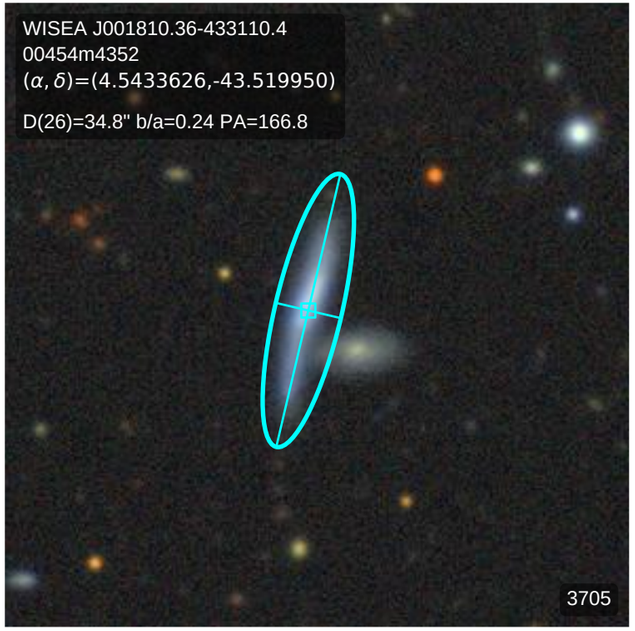

WISEA J220602.20-560955.6
33150m5616
(α, δ)=(331.5095921,-56.165511)
D(26)=34.8" b/a=0.72 PA=20.9
3700

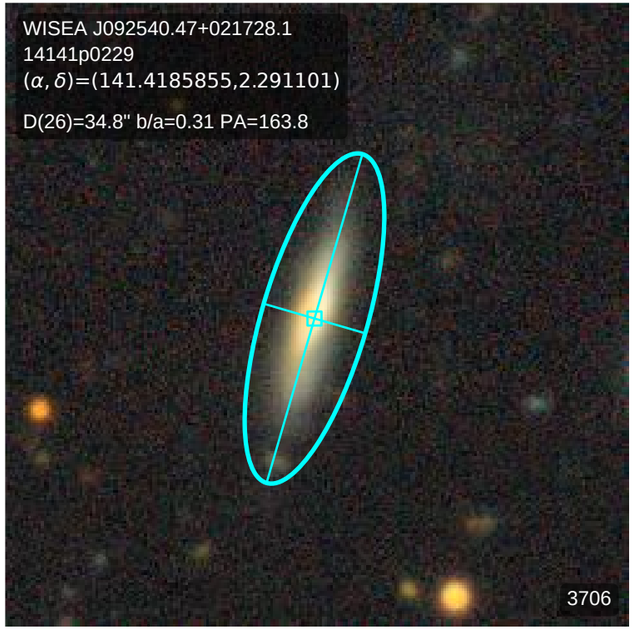

WISEA J014149.96+185836.7
02545p1897
(α, δ)=(25.4581559,18.976867)
D(26)=34.8" b/a=0.83 PA=138.1
3701

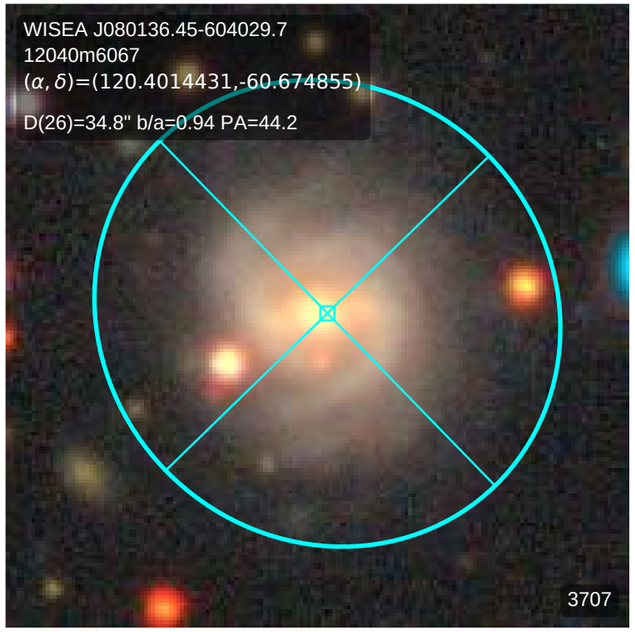

LCRS B002128.7-385251
00598m3860
(α, δ)=(5.9886350,-38.604027)
D(26)=34.8" b/a=0.36 PA=26.9
3702

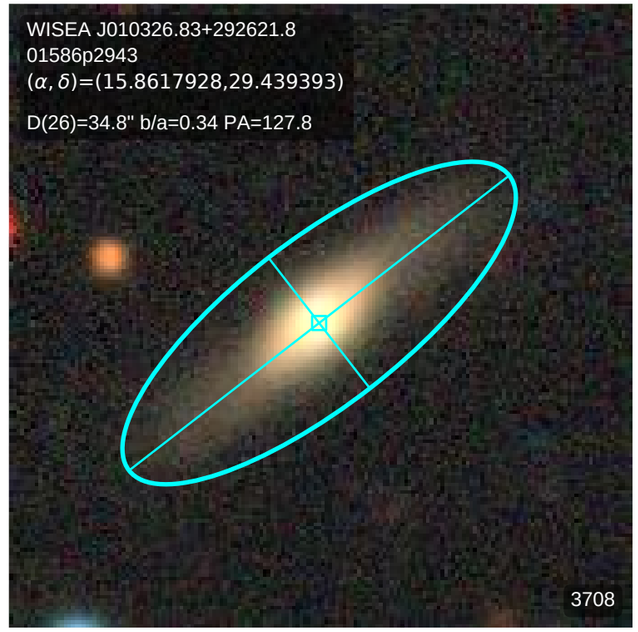

WISEA J232143.05-130729.6
35042m1312
(α, δ)=(350.4294433,-13.124896)
D(26)=34.8" b/a=0.36 PA=88.8
3703

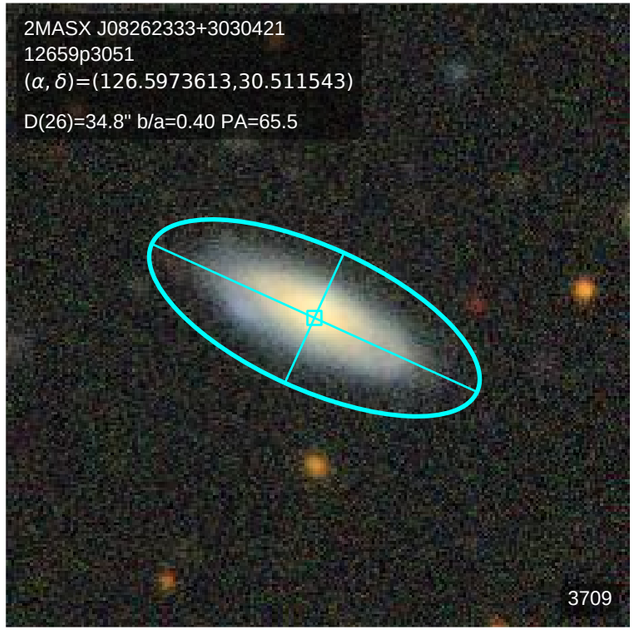

WISEA J201901.29-505145.6
30475m5086
(α, δ)=(304.7563129,-50.863105)
D(26)=34.8" b/a=0.66 PA=132.4
3704

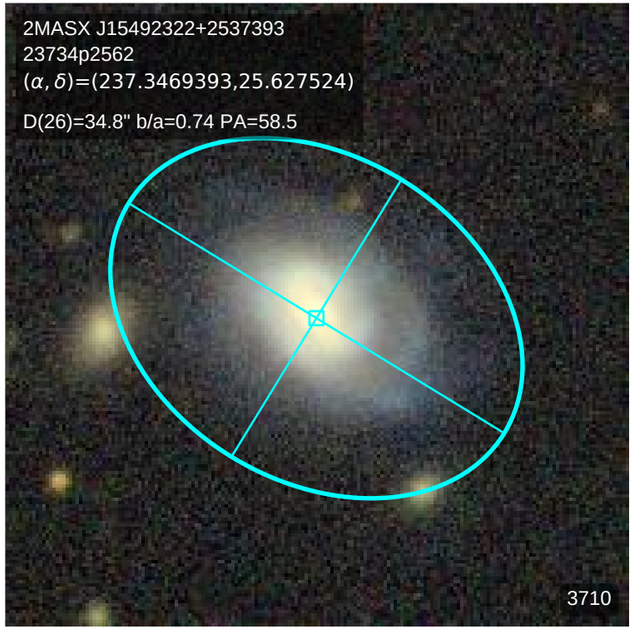

WISEA J001810.36-433110.4
00454m4352
(α, δ)=(4.5433626,-43.519950)
D(26)=34.8" b/a=0.24 PA=166.8
3705

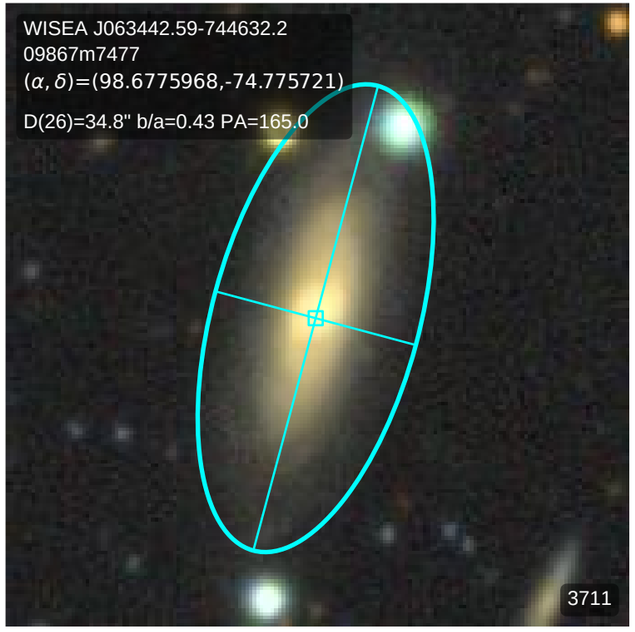

WISEA J092540.47+021728.1
14141p0229
(α, δ)=(141.4185855,2.291101)
D(26)=34.8" b/a=0.31 PA=163.8
3706

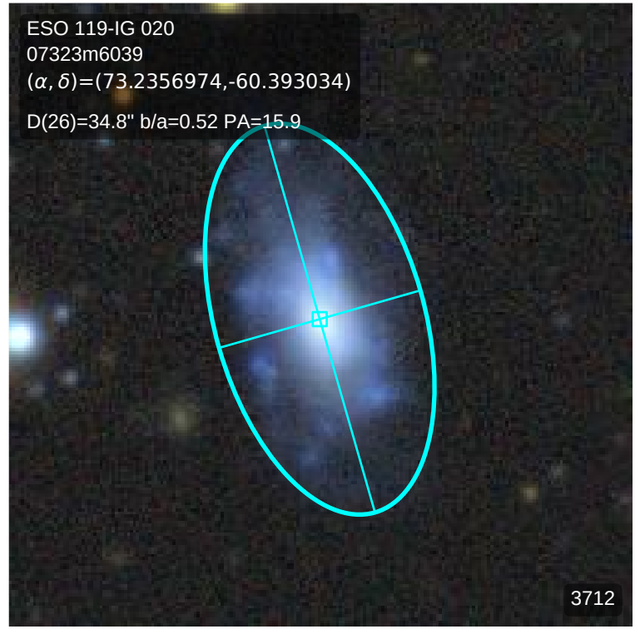

WISEA J080136.45-604029.7
12040m6067
(α, δ)=(120.4014431,-60.674855)
D(26)=34.8" b/a=0.94 PA=44.2
3707

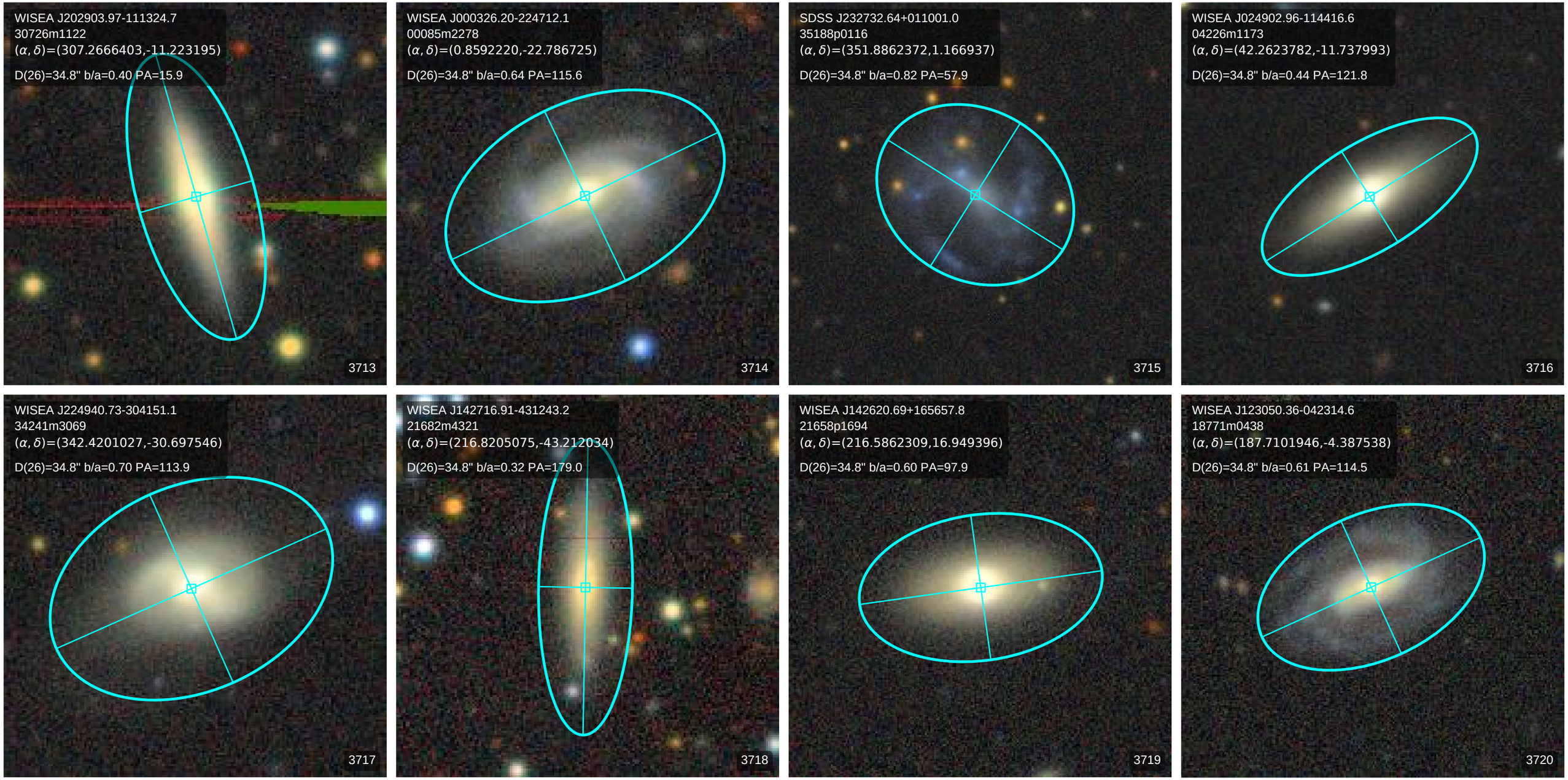

WISEA J010326.83+292621.8
01586p2943
(α, δ)=(15.8617928,29.439393)
D(26)=34.8" b/a=0.34 PA=127.8
3708

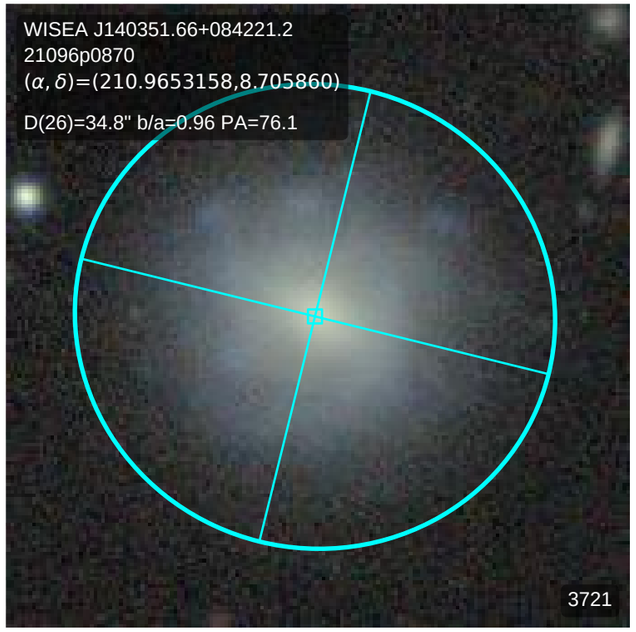

2MASX J08262333+3030421
12659p3051
(α, δ)=(126.5973613,30.511543)
D(26)=34.8" b/a=0.40 PA=65.5
3709

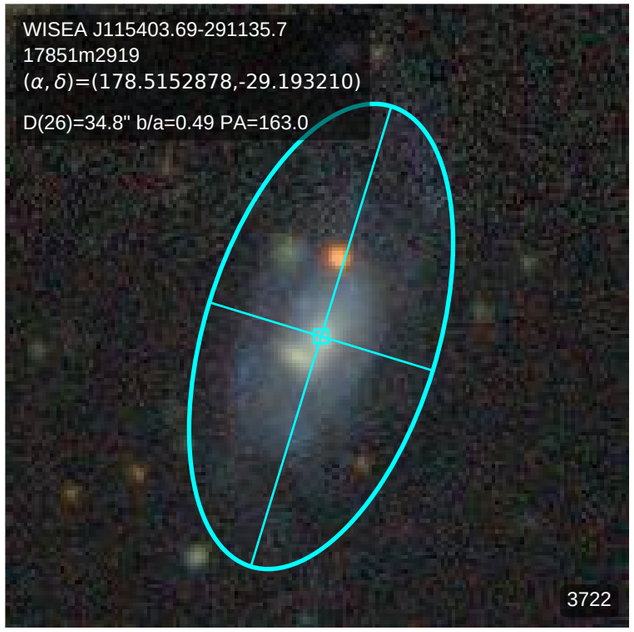

2MASX J15492322+2537393
23734p2562
(α, δ)=(237.3469393,25.627524)
D(26)=34.8" b/a=0.74 PA=58.5
3710

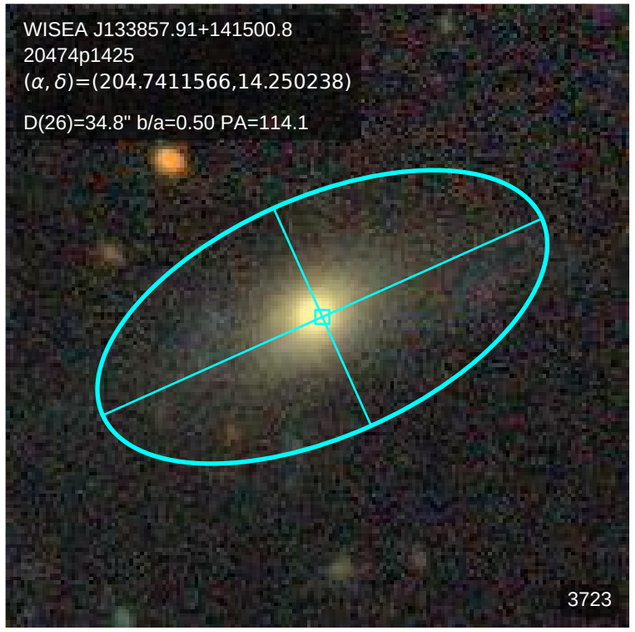

WISEA J063442.59-744632.2
09867m7477
(α, δ)=(98.6775968,-74.775721)
D(26)=34.8" b/a=0.43 PA=165.0
3711

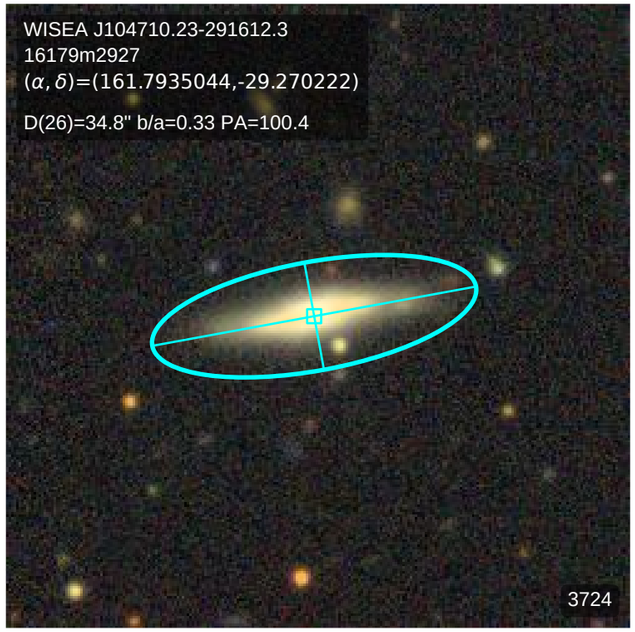

ESO 119-IG 020
07323m6039
(α, δ)=(73.2356974,-60.393034)
D(26)=34.8" b/a=0.52 PA=15.9
3712

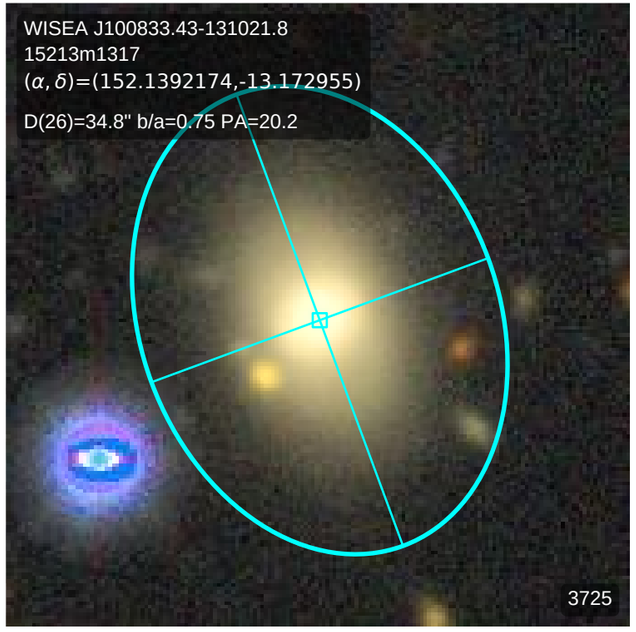

WISEA J202903.97-111324.7
30726m1122
(α, δ)=(307.2666403,-11.223195)
D(26)=34.8" b/a=0.40 PA=15.9
3713
WISEA J000326.20-224712.1
00085m2278
(α, δ)=(0.8592220,-22.786725)
D(26)=34.8" b/a=0.64 PA=115.6
3714
SDSS J232732.64+011001.0
35188p0116
(α, δ)=(351.8862372,1.166937)
D(26)=34.8" b/a=0.82 PA=57.9
3715
WISEA J024902.96-114416.6
04226m1173
(α, δ)=(42.2623782,-11.737993)
D(26)=34.8" b/a=0.44 PA=121.8
3716
WISEA J224940.73-304151.1
34241m3069
(α, δ)=(342.4201027,-30.697546)
D(26)=34.8" b/a=0.70 PA=113.9
3717
WISEA J142716.91-431243.2
21682m4321
(α, δ)=(216.8205075,-43.212034)
D(26)=34.8" b/a=0.32 PA=179.0
3718
WISEA J142620.69+165657.8
21658p1694
(α, δ)=(216.5862309,16.949396)
D(26)=34.8" b/a=0.60 PA=97.9
3719
WISEA J123050.36-042314.6
18771m0438
(α, δ)=(187.7101946,-4.387538)
D(26)=34.8" b/a=0.61 PA=114.5
3720

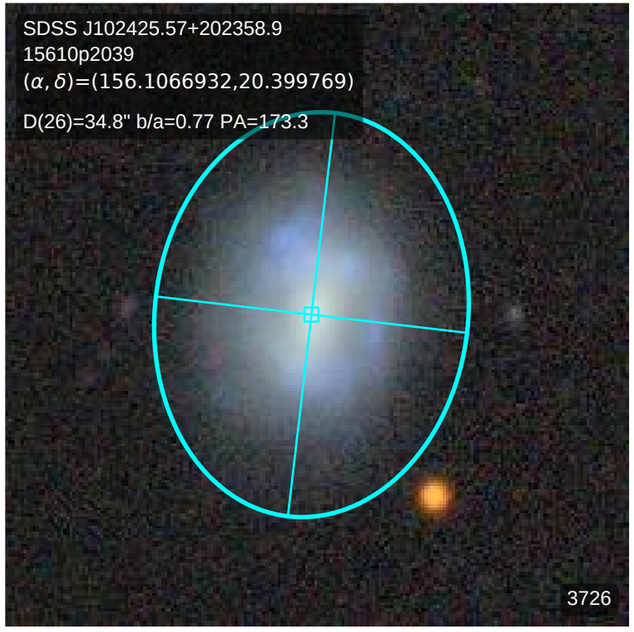

WISEA J140351.66+084221.2
21096p0870
(α, δ)=(210.9653158,8.705860)
D(26)=34.8" b/a=0.96 PA=76.1
3721

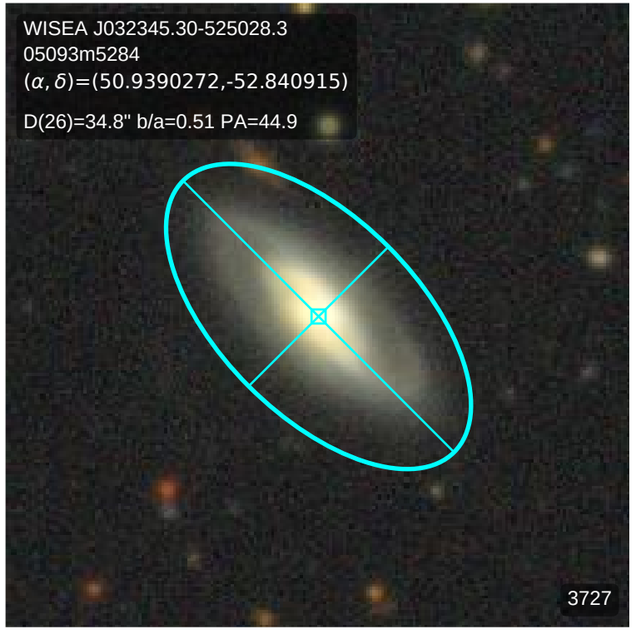

WISEA J115403.69-291135.7
17851m2919
(α, δ)=(178.5152878,-29.193210)
D(26)=34.8" b/a=0.49 PA=163.0
3722

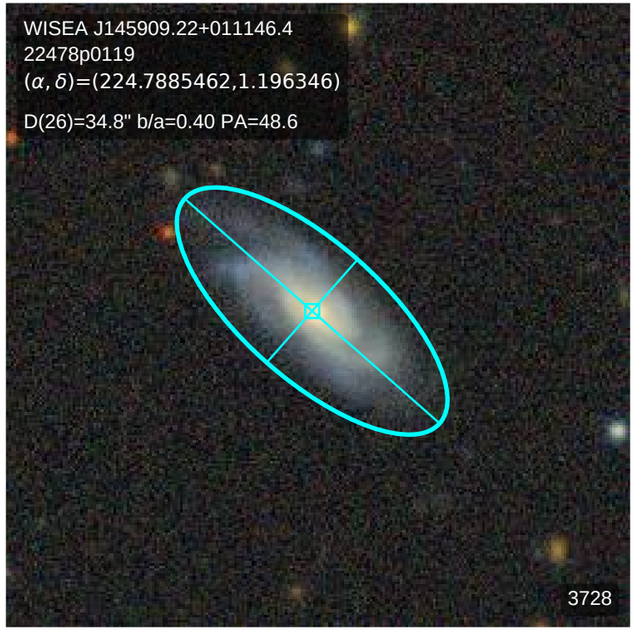

WISEA J133857.91+141500.8
20474p1425
(α, δ)=(204.7411566,14.250238)
D(26)=34.8" b/a=0.50 PA=114.1
3723

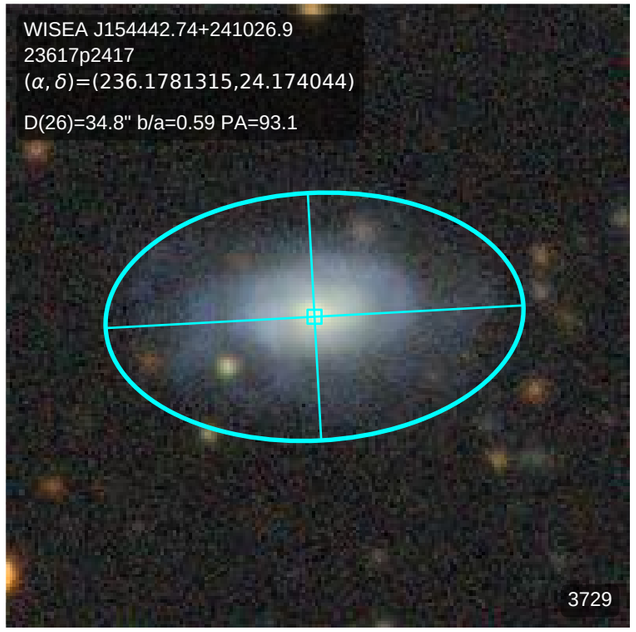

WISEA J104710.23-291612.3
16179m2927
(α, δ)=(161.7935044,-29.270222)
D(26)=34.8" b/a=0.33 PA=100.4
3724

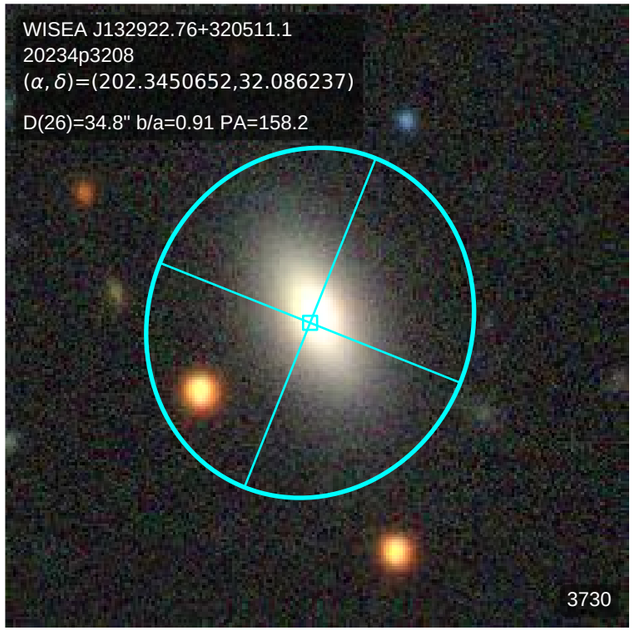

WISEA J100833.43-131021.8
15213m1317
(α, δ)=(152.1392174,-13.172955)
D(26)=34.8" b/a=0.75 PA=20.2
3725

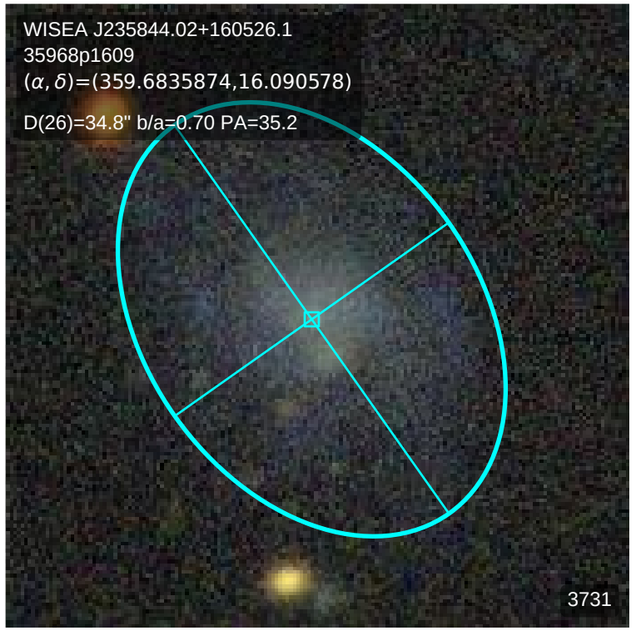

SDSS J102425.57+202358.9
15610p2039
(α, δ)=(156.1066932,20.399769)
D(26)=34.8" b/a=0.77 PA=173.3
3726

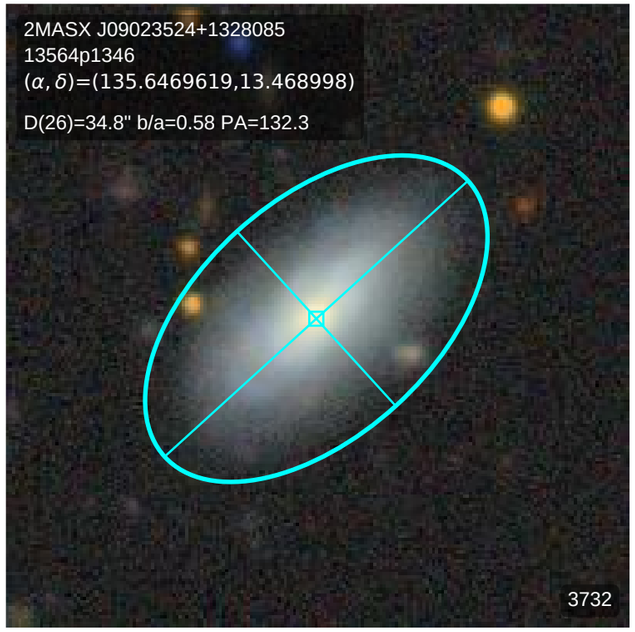

WISEA J032345.30-525028.3
05093m5284
(α, δ)=(50.9390272,-52.840915)
D(26)=34.8" b/a=0.51 PA=44.9
3727

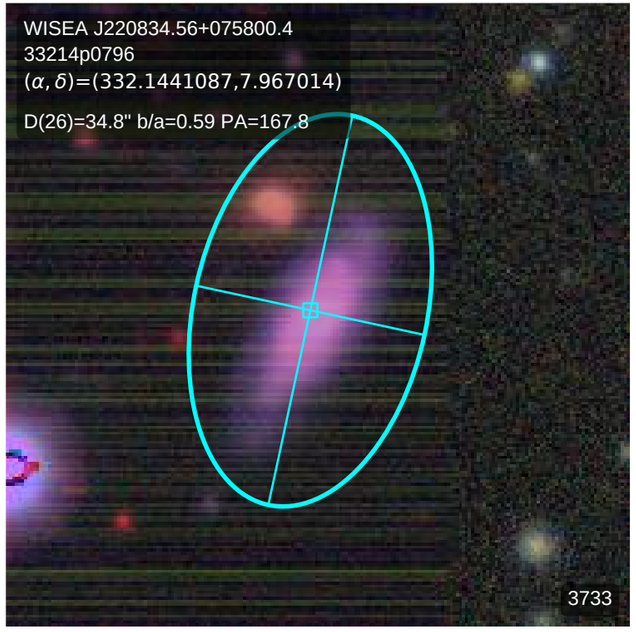

WISEA J145909.22+011146.4
22478p0119
(α, δ)=(224.7885462,1.196346)
D(26)=34.8" b/a=0.40 PA=48.6
3728

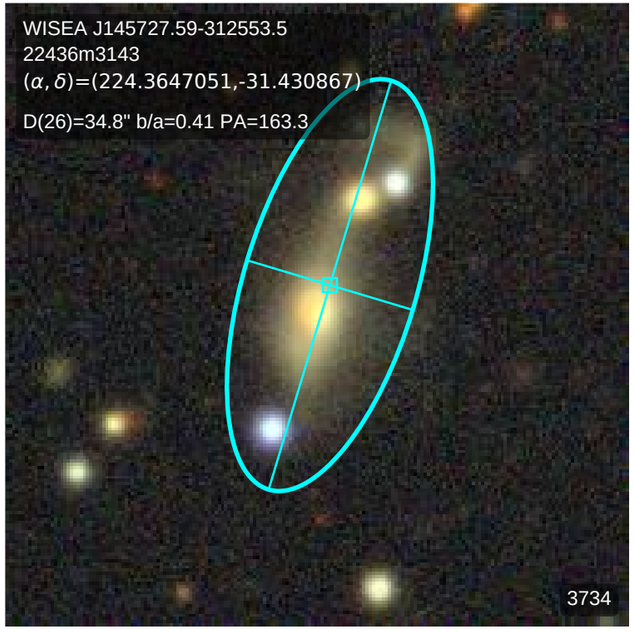

WISEA J154442.74+241026.9
23617p2417
(α, δ)=(236.1781315,24.174044)
D(26)=34.8" b/a=0.59 PA=93.1
3729

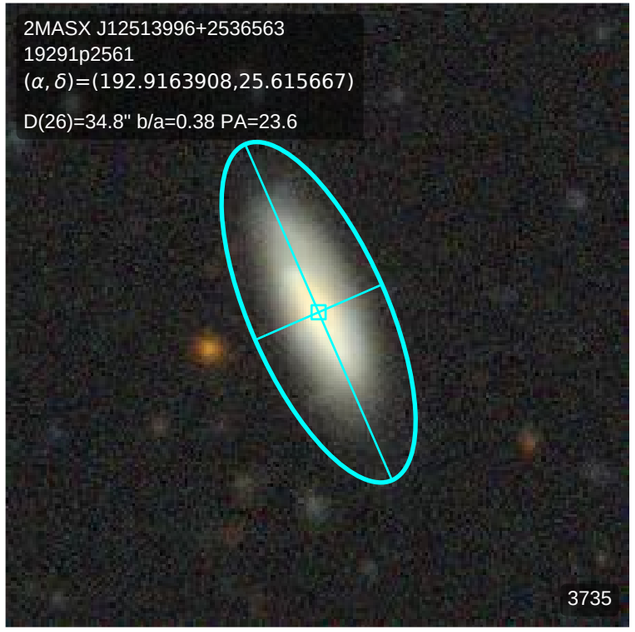

WISEA J132922.76+320511.1
20234p3208
(α, δ)=(202.3450652,32.086237)
D(26)=34.8" b/a=0.91 PA=158.2
3730

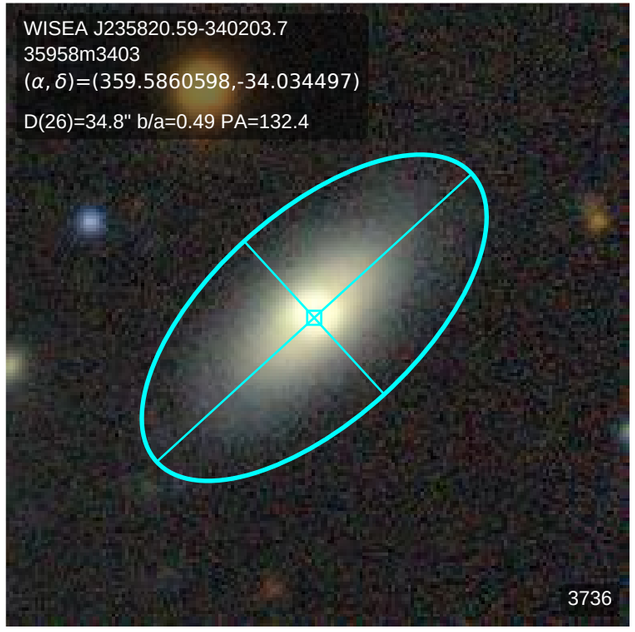

WISEA J235844.02+160526.1
35968p1609
(α, δ)=(359.6835874,16.090578)
D(26)=34.8" b/a=0.70 PA=35.2
3731

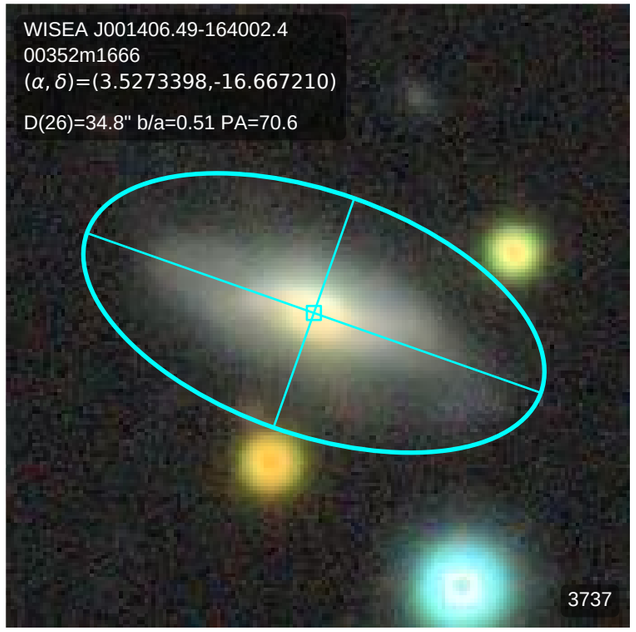

2MASX J09023524+1328085
13564p1346
(α, δ)=(135.6469619,13.468998)
D(26)=34.8" b/a=0.58 PA=132.3
3732

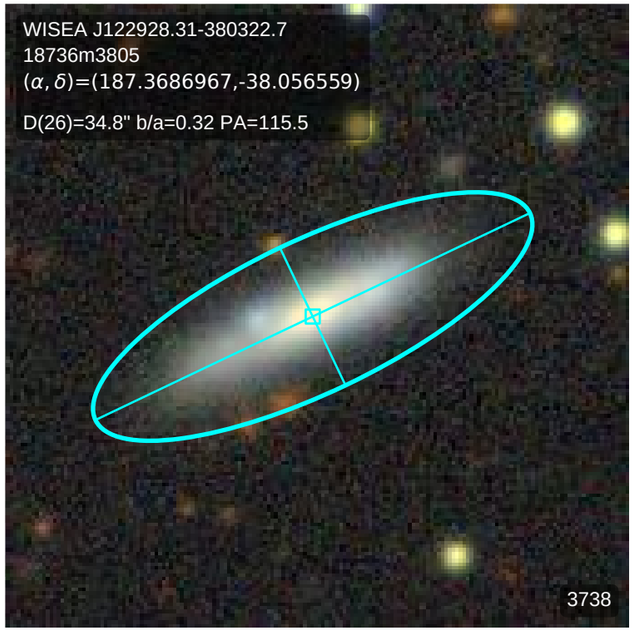

WISEA J220834.56+075800.4
33214p0796
(α, δ)=(332.1441087,7.967014)
D(26)=34.8" b/a=0.59 PA=167.8
3733

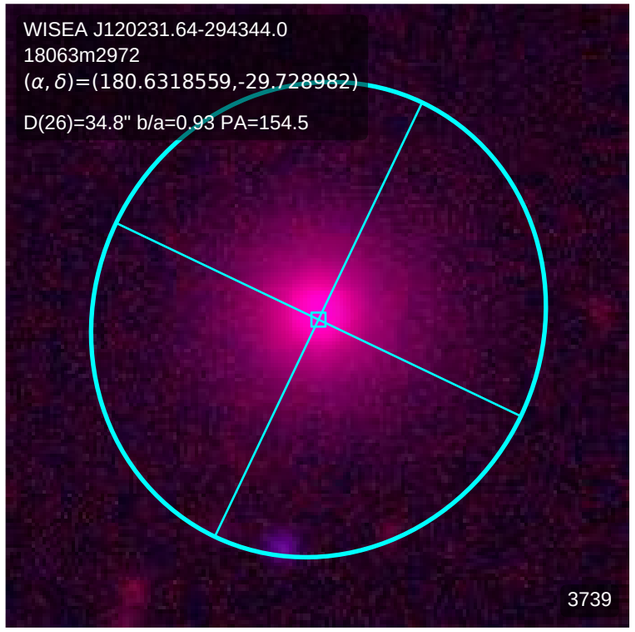

WISEA J145727.59-312553.5
22436m3143
(α, δ)=(224.3647051,-31.430867)
D(26)=34.8" b/a=0.41 PA=163.3
3734

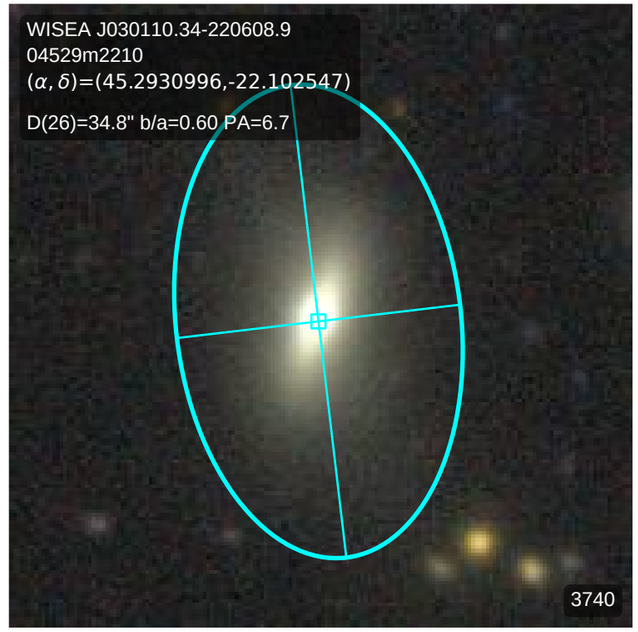

2MASX J12513996+2536563
19291p2561
(α, δ)=(192.9163908,25.615667)
D(26)=34.8" b/a=0.38 PA=23.6
3735

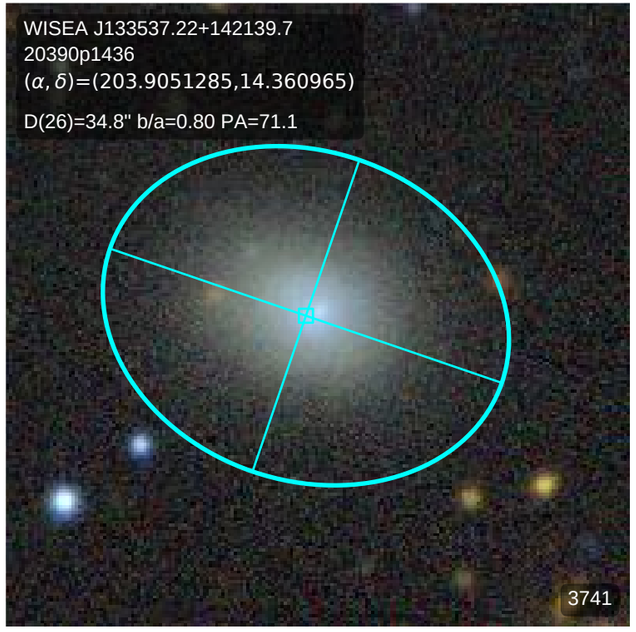

WISEA J235820.59-340203.7
35958m3403
(α, δ)=(359.5860598,-34.034497)
D(26)=34.8" b/a=0.49 PA=132.4
3736

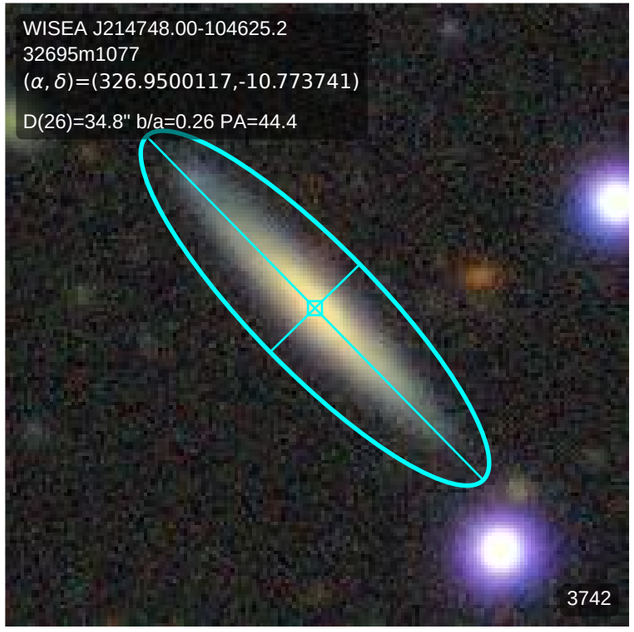

WISEA J001406.49-164002.4
00352m1666
(α, δ)=(3.5273398,-16.667210)
D(26)=34.8" b/a=0.51 PA=70.6
3737

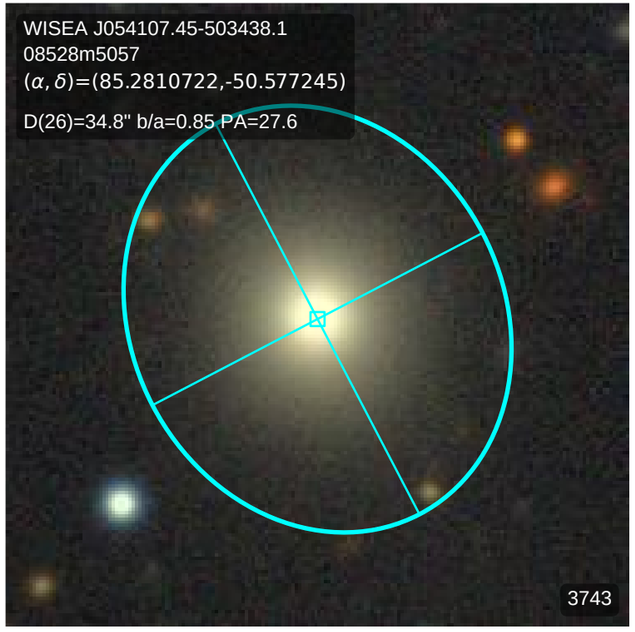

WISEA J122928.31-380322.7
18736m3805
(α, δ)=(187.3686967,-38.056559)
D(26)=34.8" b/a=0.32 PA=115.5
3738

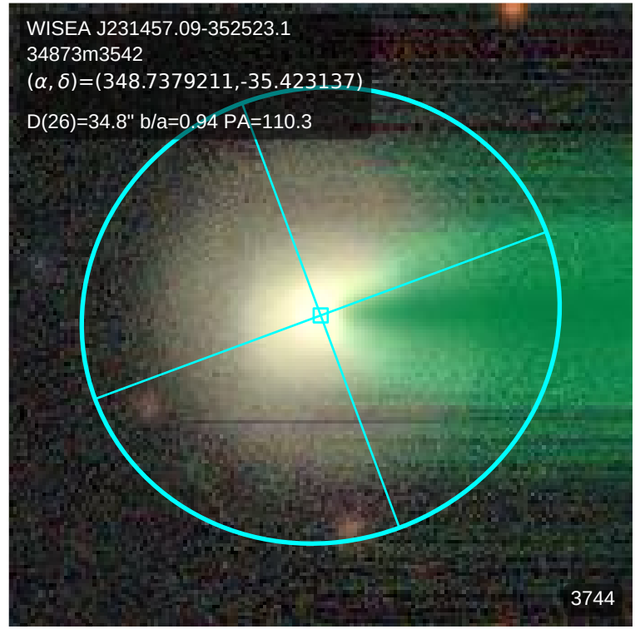

WISEA J120231.64-294344.0
18063m2972
(α, δ)=(180.6318559,-29.728982)
D(26)=34.8" b/a=0.93 PA=154.5
3739

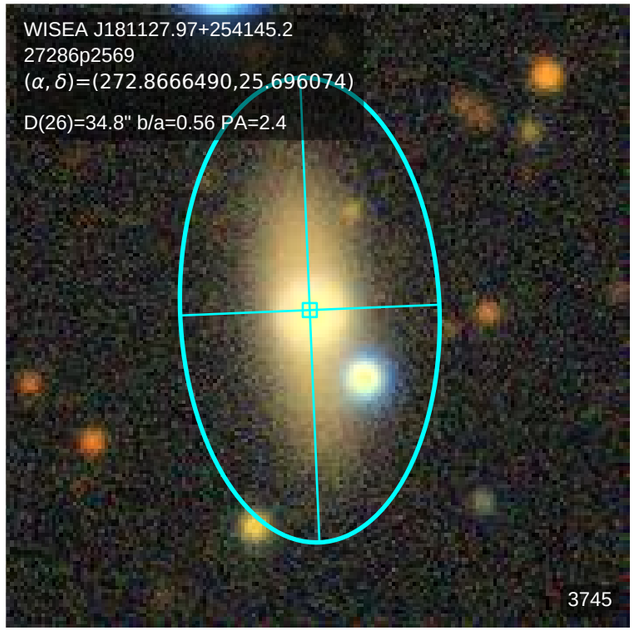

WISEA J030110.34-220608.9
04529m2210
(α, δ)=(45.2930996,-22.102547)
D(26)=34.8" b/a=0.60 PA=6.7
3740

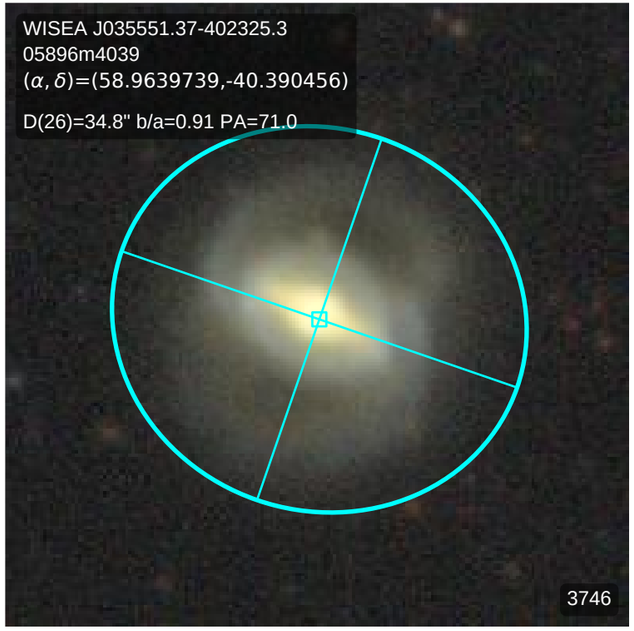

WISEA J133537.22+142139.7
20390p1436
(α, δ)=(203.9051285,14.360965)
D(26)=34.8" b/a=0.80 PA=71.1
3741

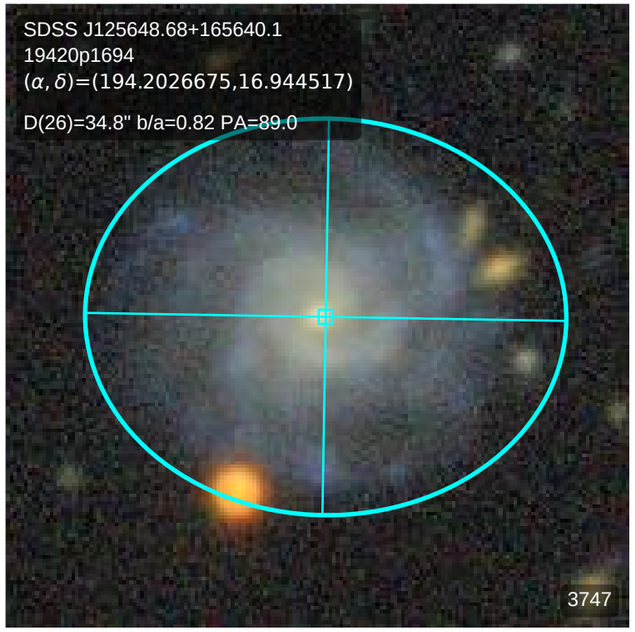

WISEA J214748.00-104625.2
32695m1077
(α, δ)=(326.9500117,-10.773741)
D(26)=34.8" b/a=0.26 PA=44.4
3742

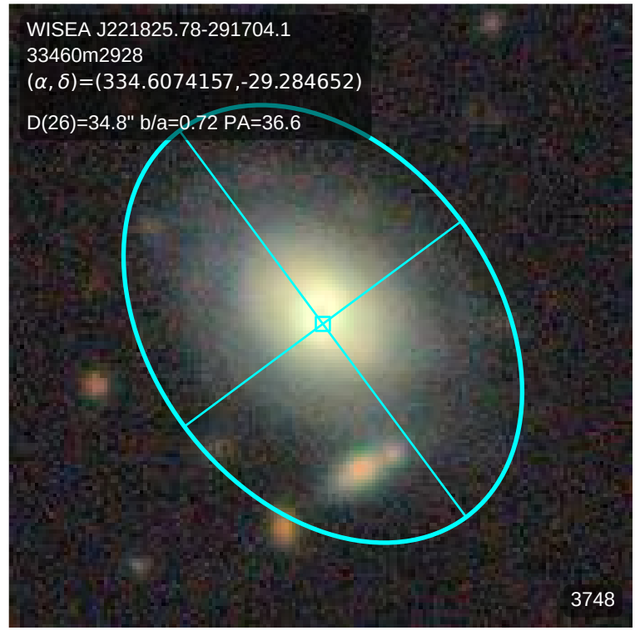

WISEA J054107.45-503438.1
08528m5057
(α, δ)=(85.2810722,-50.577245)
D(26)=34.8" b/a=0.85 PA=27.6
3743

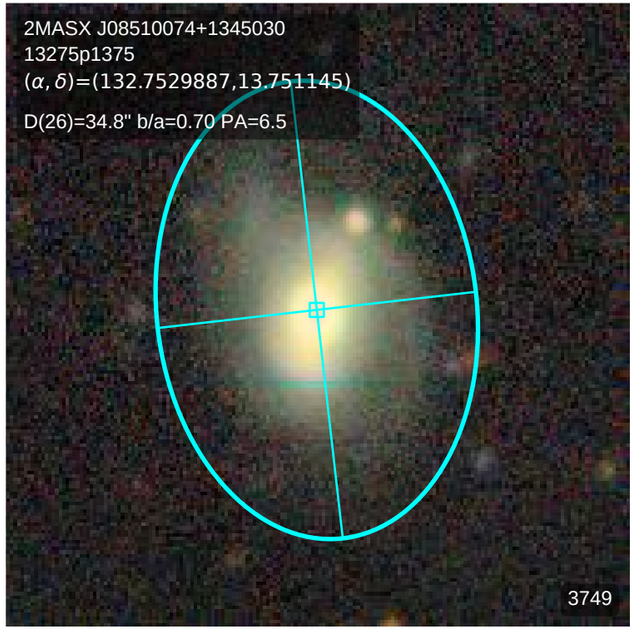

WISEA J231457.09-352523.1
34873m3542
(α, δ)=(348.7379211,-35.423137)
D(26)=34.8" b/a=0.94 PA=110.3
3744

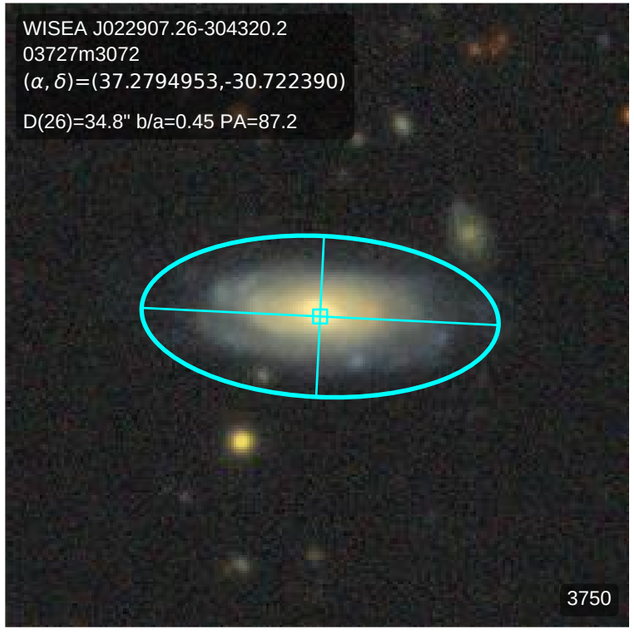

WISEA J181127.97+254145.2
27286p2569
(α, δ)=(272.8666490,25.696074)
D(26)=34.8" b/a=0.56 PA=2.4
3745

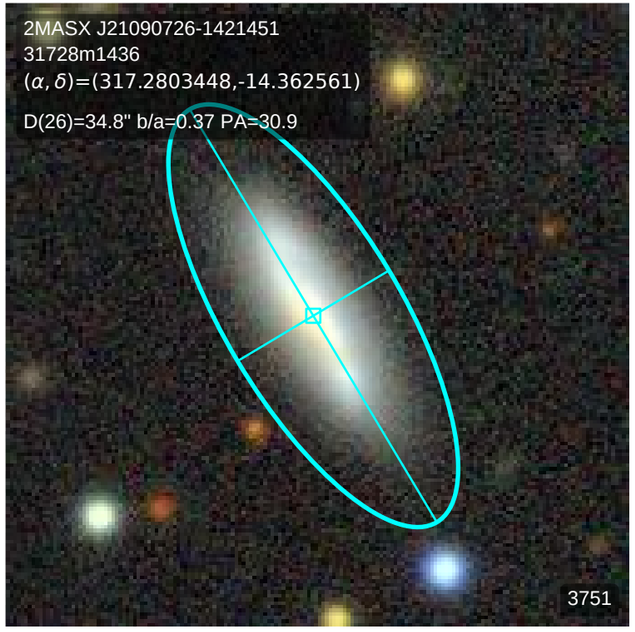

WISEA J035551.37-402325.3
05896m4039
(α, δ)=(58.9639739,-40.390456)
D(26)=34.8" b/a=0.91 PA=71.0
3746

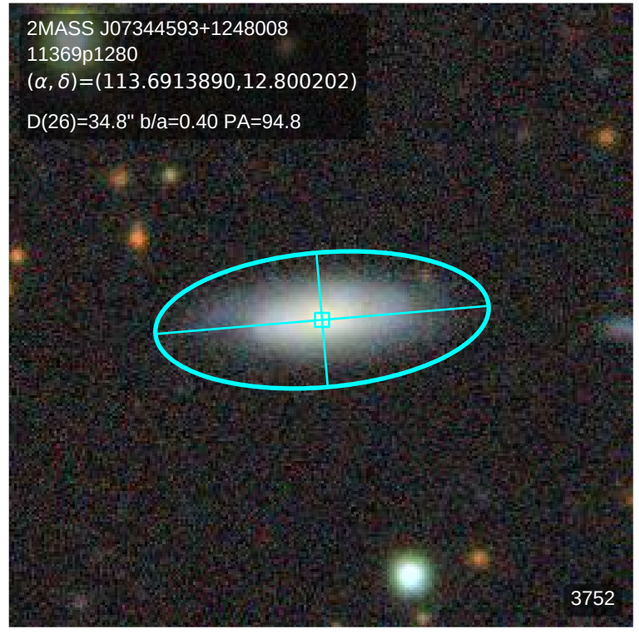

SDSS J125648.68+165640.1
19420p1694
(α, δ)=(194.2026675,16.944517)
D(26)=34.8" b/a=0.82 PA=89.0
3747

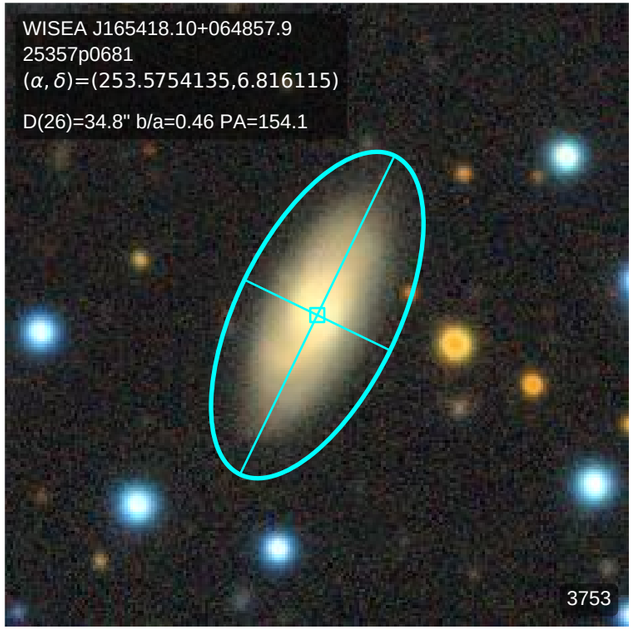

WISEA J221825.78-291704.1
33460m2928
(α, δ)=(334.6074157,-29.284652)
D(26)=34.8" b/a=0.72 PA=36.6
3748

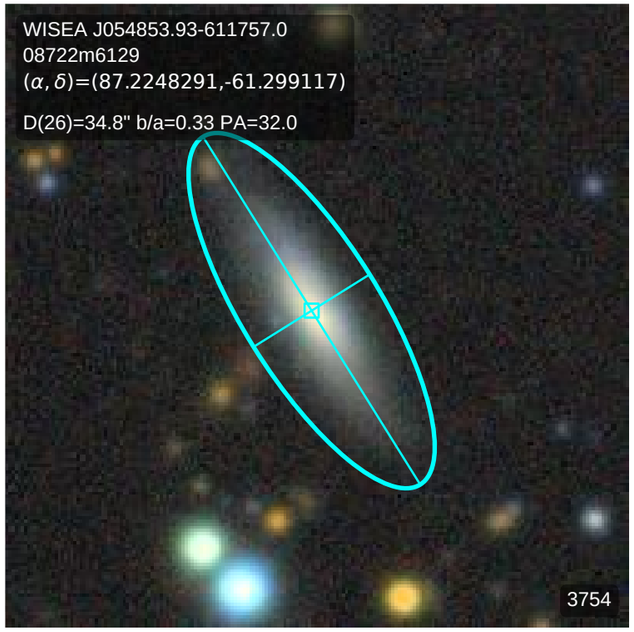

2MASX J08510074+1345030
13275p1375
(α, δ)=(132.7529887,13.751145)
D(26)=34.8" b/a=0.70 PA=6.5
3749

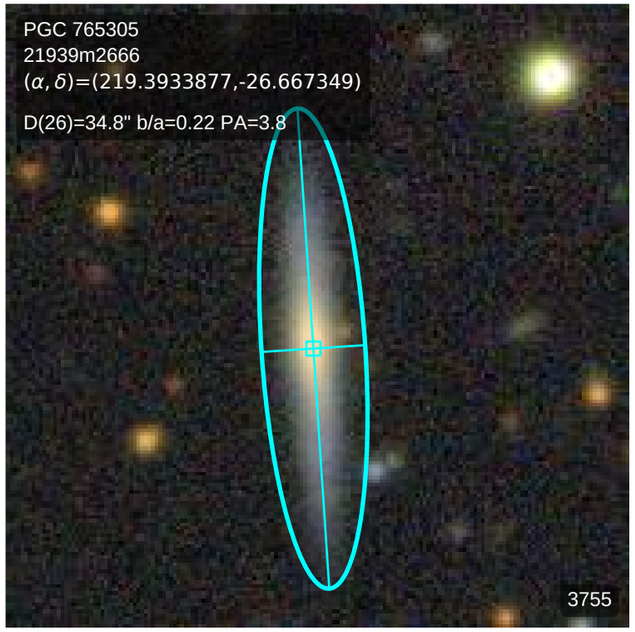

WISEA J022907.26-304320.2
03727m3072
(α, δ)=(37.2794953,-30.722390)
D(26)=34.8" b/a=0.45 PA=87.2
3750

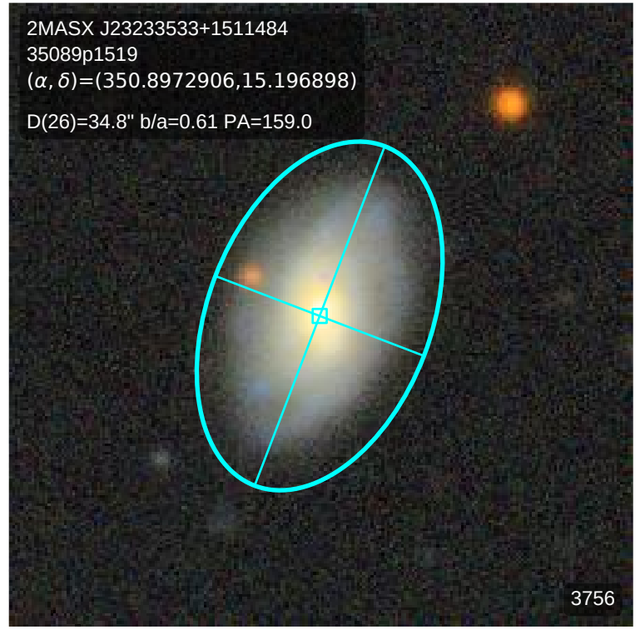

2MASX J21090726-1421451
31728m1436
(α, δ)=(317.2803448,-14.362561)
D(26)=34.8" b/a=0.37 PA=30.9
3751

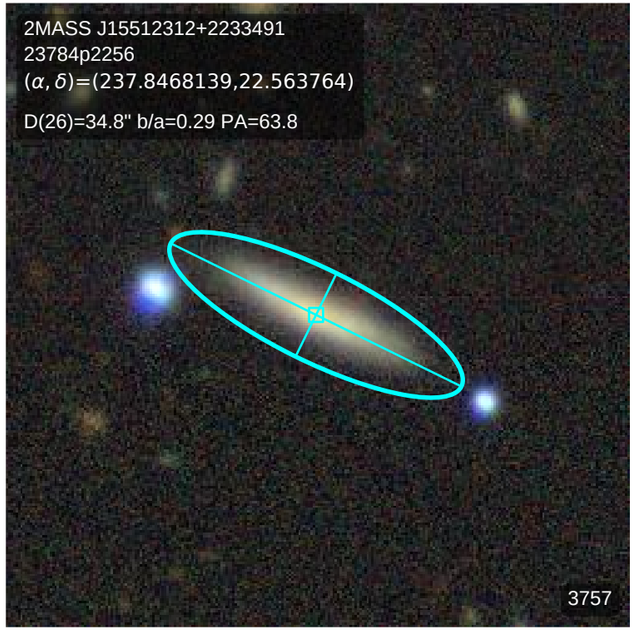

2MASS J07344593+1248008
11369p1280
(α, δ)=(113.6913890,12.800202)
D(26)=34.8" b/a=0.40 PA=94.8
3752

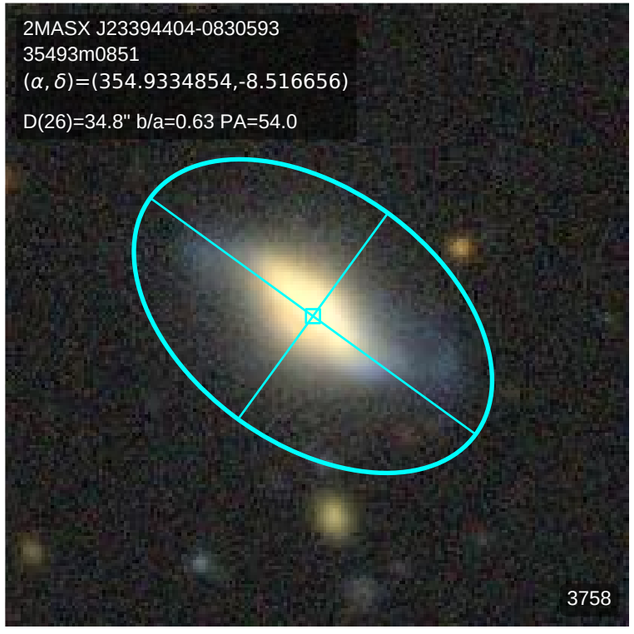

WISEA J165418.10+064857.9
25357p0681
(α, δ)=(253.5754135,6.816115)
D(26)=34.8" b/a=0.46 PA=154.1
3753

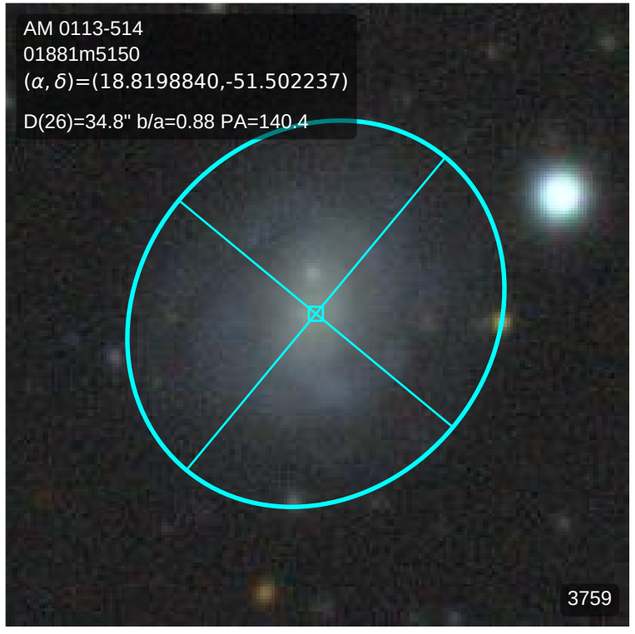

WISEA J054853.93-611757.0
08722m6129
(α, δ)=(87.2248291,-61.299117)
D(26)=34.8" b/a=0.33 PA=32.0
3754

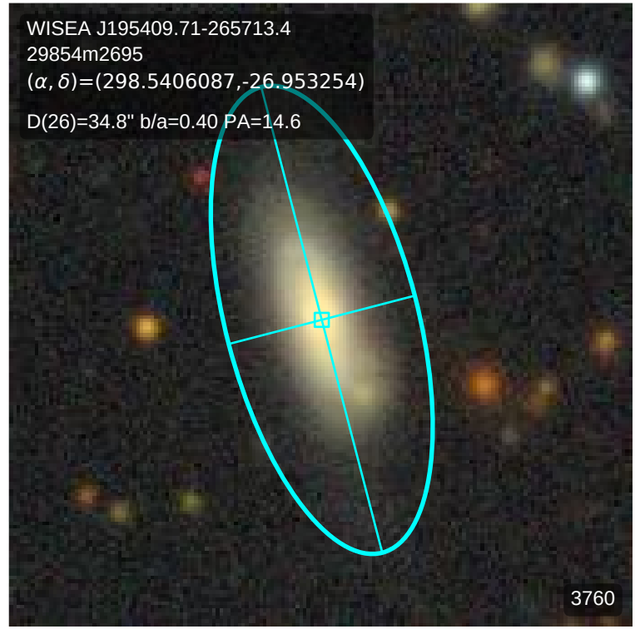

PGC 765305
21939m2666
(α, δ)=(219.3933877,-26.667349)
D(26)=34.8" b/a=0.22 PA=3.8
3755

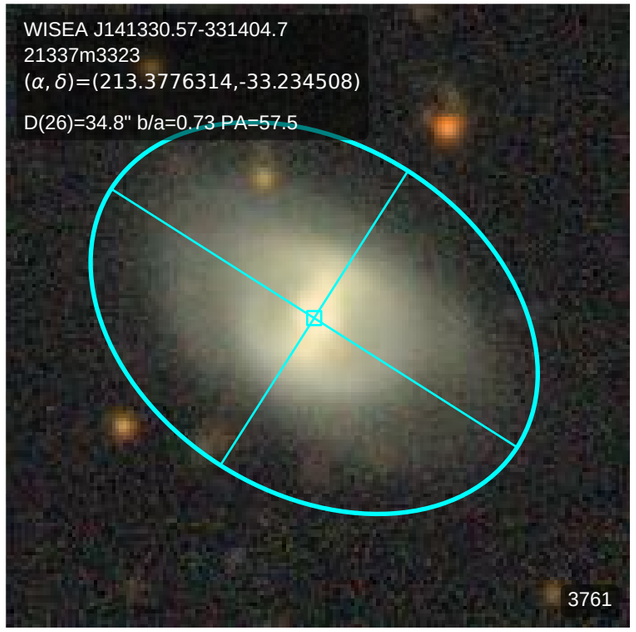

2MASX J23233533+1511484
35089p1519
(α, δ)=(350.8972906,15.196898)
D(26)=34.8" b/a=0.61 PA=159.0
3756

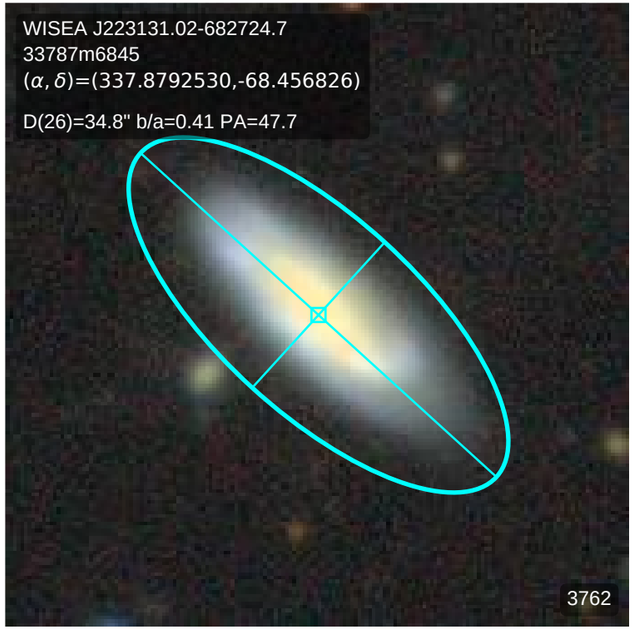

2MASS J15512312+2233491
23784p2256
(α, δ)=(237.8468139,22.563764)
D(26)=34.8" b/a=0.29 PA=63.8
3757

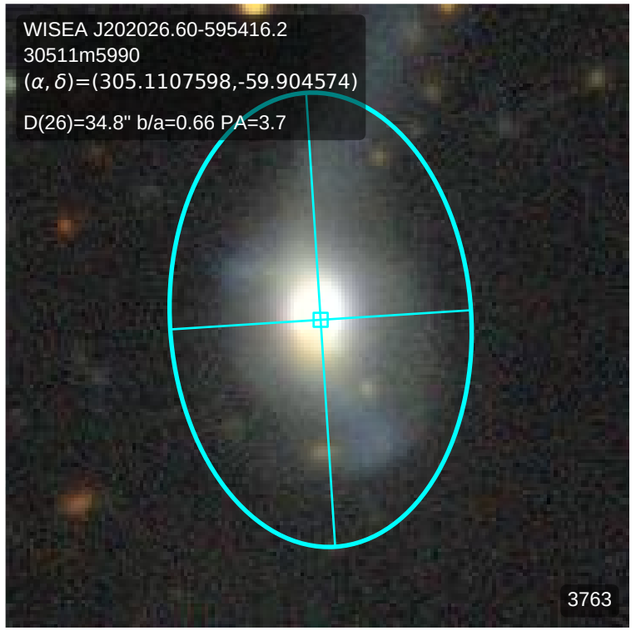

2MASX J23394404-0830593
35493m0851
(α, δ)=(354.9334854,-8.516656)
D(26)=34.8" b/a=0.63 PA=54.0
3758

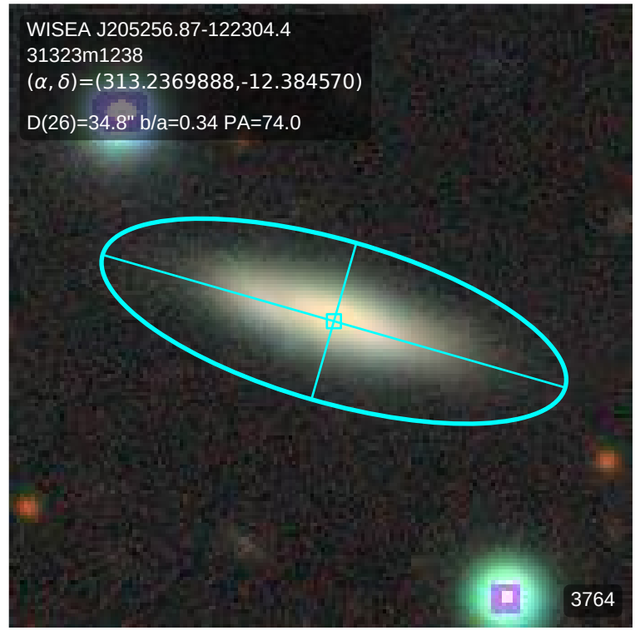

AM 0113-514
01881m5150
(α, δ)=(18.8198840,-51.502237)
D(26)=34.8" b/a=0.88 PA=140.4
3759

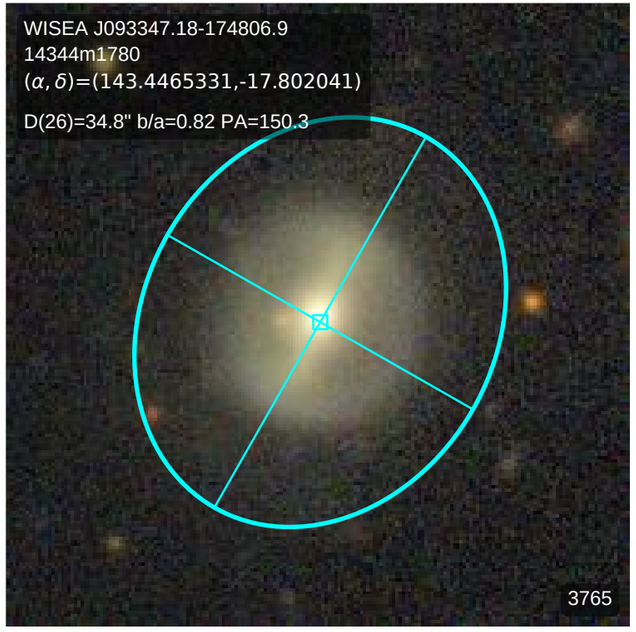

WISEA J195409.71-265713.4
29854m2695
(α, δ)=(298.5406087,-26.953254)
D(26)=34.8" b/a=0.40 PA=14.6
3760

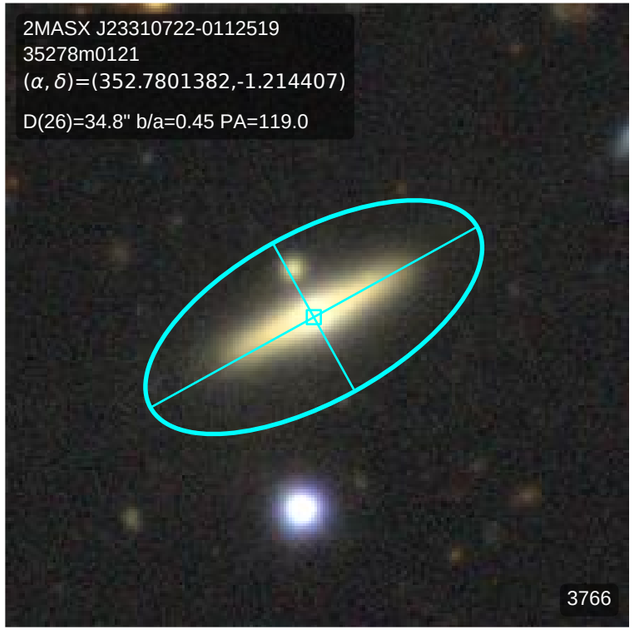

WISEA J141330.57-331404.7
21337m3323
(α, δ)=(213.3776314,-33.234508)
D(26)=34.8" b/a=0.73 PA=57.5
3761

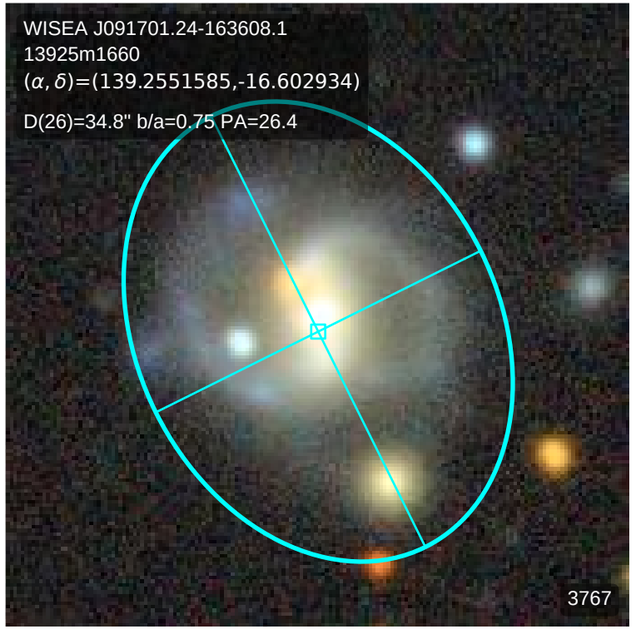

WISEA J223131.02-682724.7
33787m6845
(α, δ)=(337.8792530,-68.456826)
D(26)=34.8" b/a=0.41 PA=47.7
3762

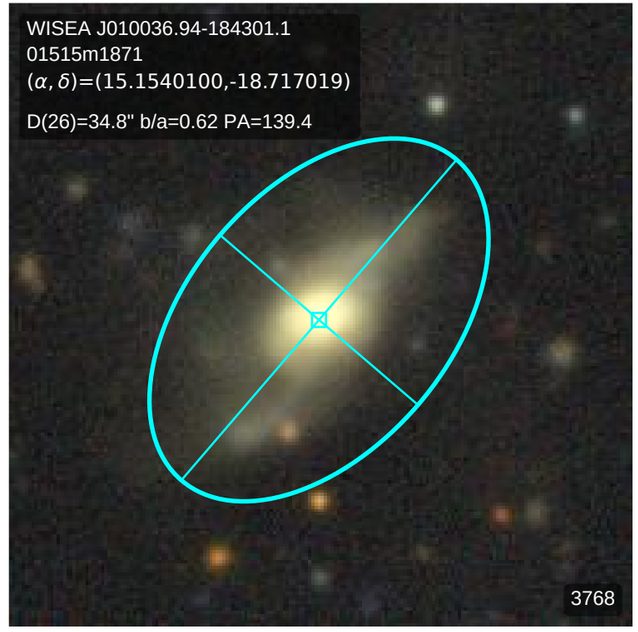

WISEA J202026.60-595416.2
30511m5990
(α, δ)=(305.1107598,-59.904574)
D(26)=34.8" b/a=0.66 PA=3.7
3763

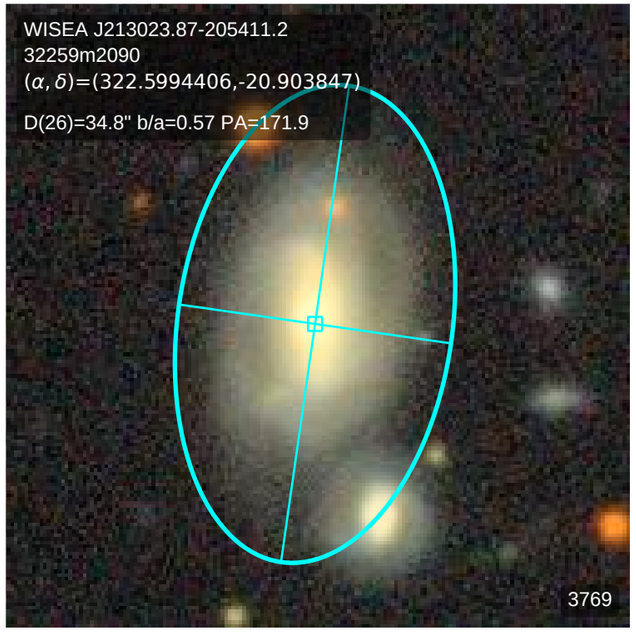

WISEA J205256.87-122304.4
31323m1238
(α, δ)=(313.2369888,-12.384570)
D(26)=34.8" b/a=0.34 PA=74.0
3764

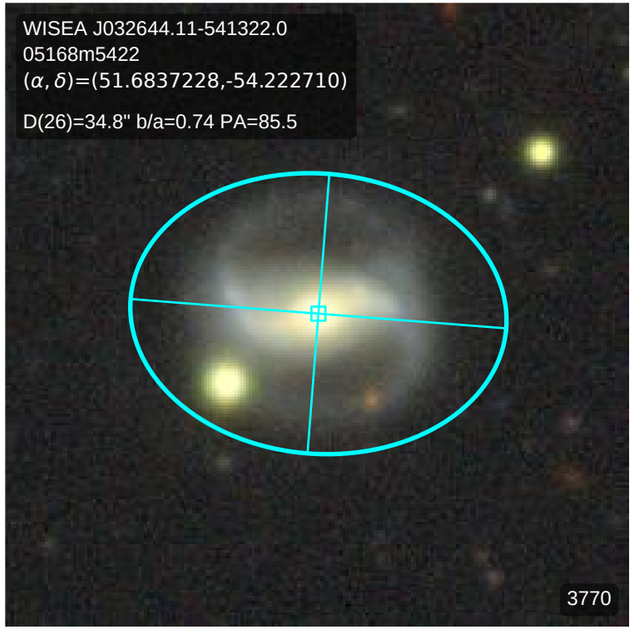

WISEA J093347.18-174806.9
14344m1780
(α, δ)=(143.4465331,-17.802041)
D(26)=34.8" b/a=0.82 PA=150.3
3765

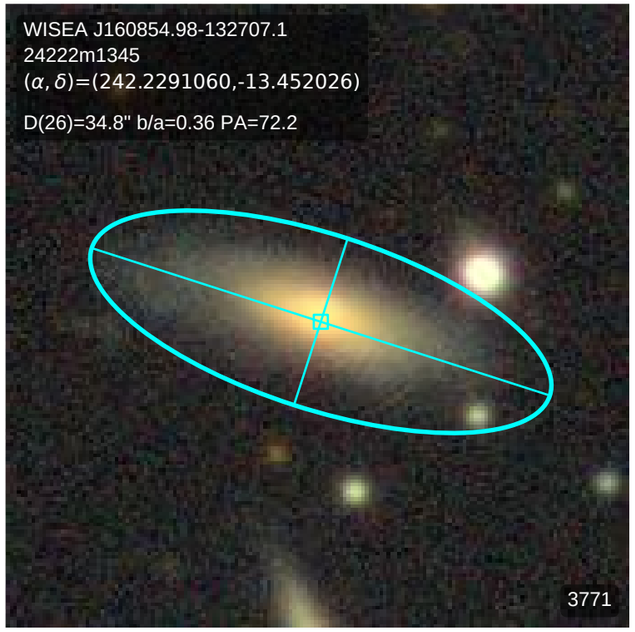

2MASX J23310722-0112519
35278m0121
(α, δ)=(352.7801382,-1.214407)
D(26)=34.8" b/a=0.45 PA=119.0
3766

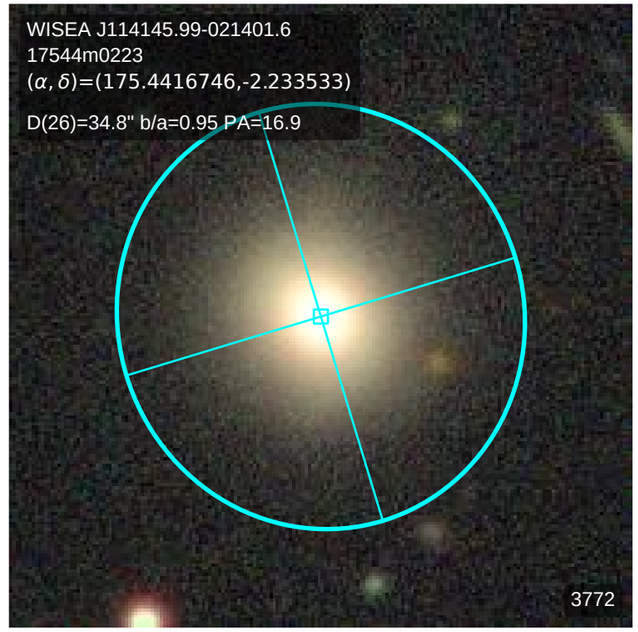

WISEA J091701.24-163608.1
13925m1660
(α, δ)=(139.2551585,-16.602934)
D(26)=34.8" b/a=0.75 PA=26.4
3767

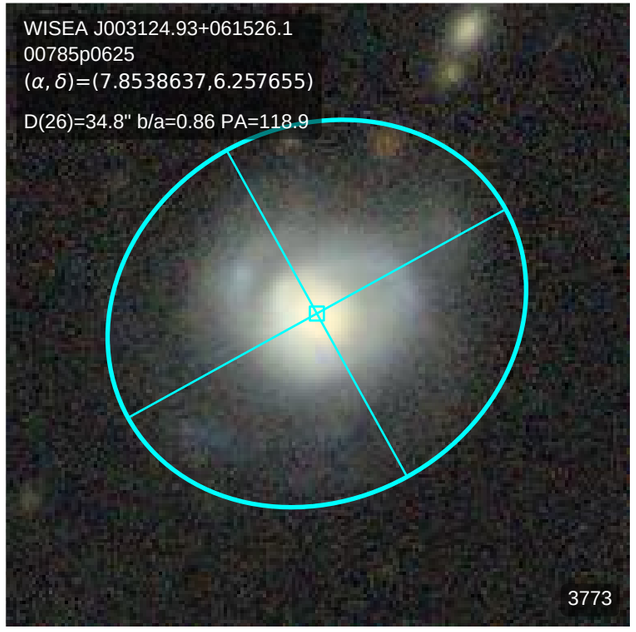

WISEA J010036.94-184301.1
01515m1871
(α, δ)=(15.1540100,-18.717019)
D(26)=34.8" b/a=0.62 PA=139.4
3768

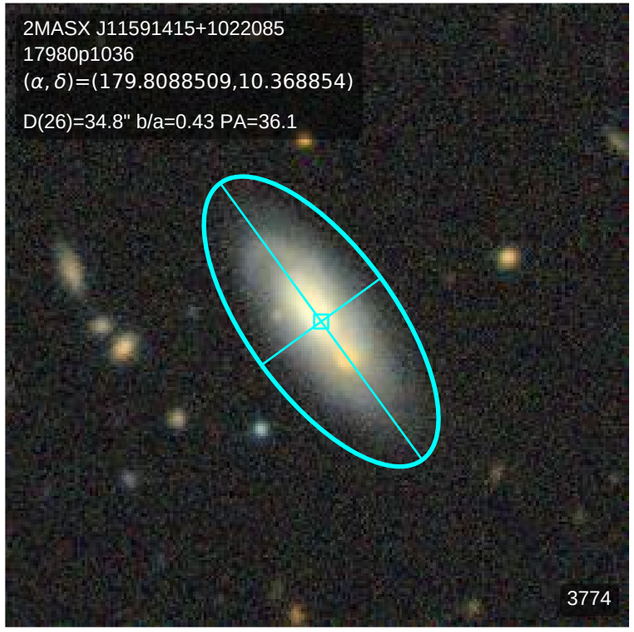

WISEA J213023.87-205411.2
32259m2090
(α, δ)=(322.5994406,-20.903847)
D(26)=34.8" b/a=0.57 PA=171.9
3769

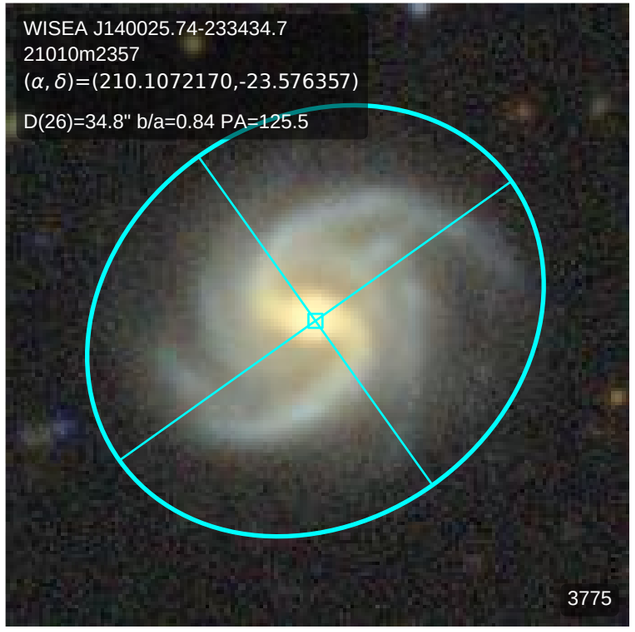

WISEA J032644.11-541322.0
05168m5422
(α, δ)=(51.6837228,-54.222710)
D(26)=34.8" b/a=0.74 PA=85.5
3770

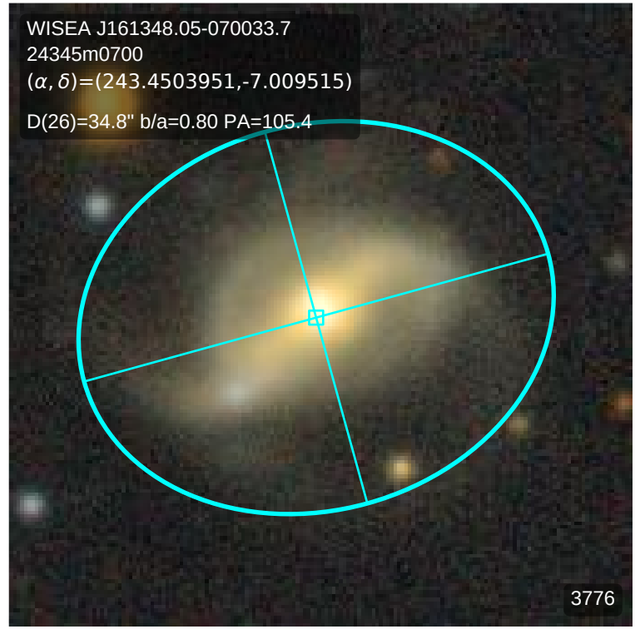

WISEA J160854.98-132707.1
24222m1345
(α, δ)=(242.2291060,-13.452026)
D(26)=34.8" b/a=0.36 PA=72.2
3771

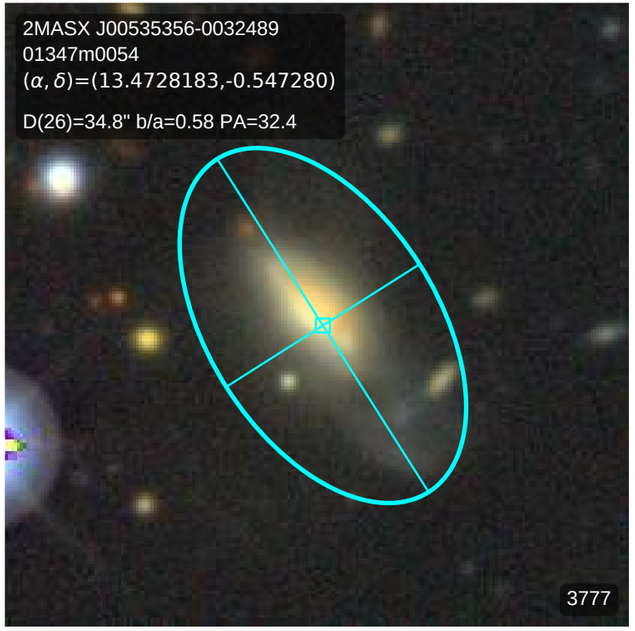

WISEA J114145.99-021401.6
17544m0223
(α, δ)=(175.4416746,-2.233533)
D(26)=34.8" b/a=0.95 PA=16.9
3772

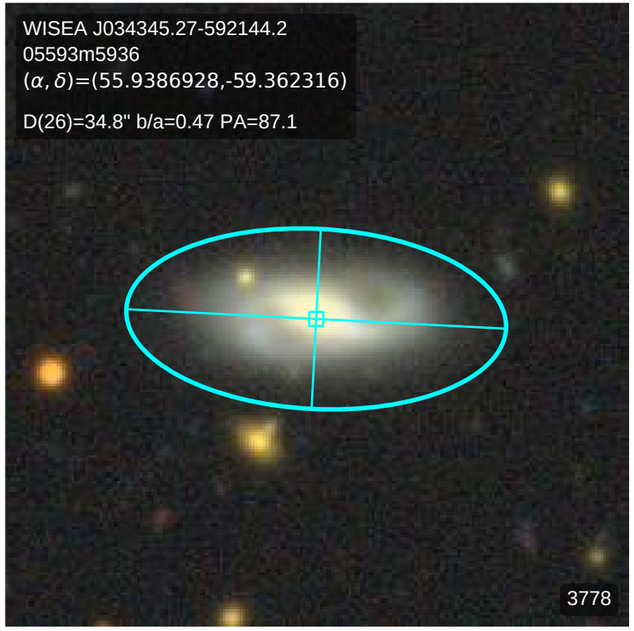

WISEA J003124.93+061526.1
00785p0625
(α, δ)=(7.8538637,6.257655)
D(26)=34.8" b/a=0.86 PA=118.9
3773

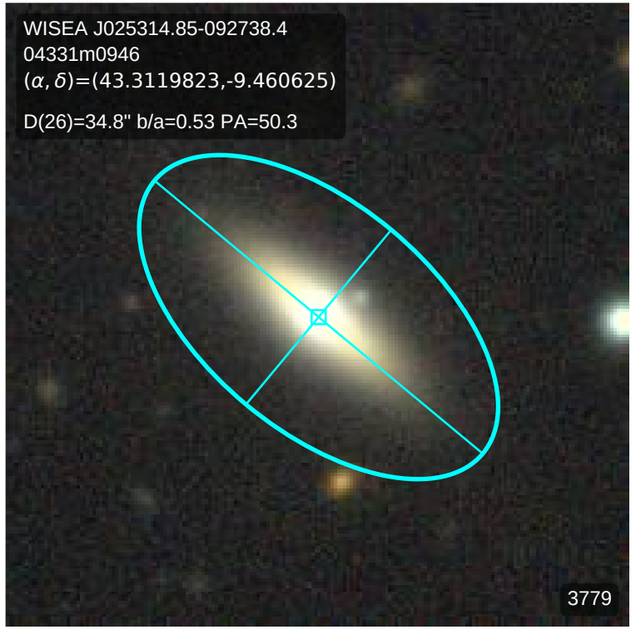

2MASX J11591415+1022085
17980p1036
(α, δ)=(179.8088509,10.368854)
D(26)=34.8" b/a=0.43 PA=36.1
3774

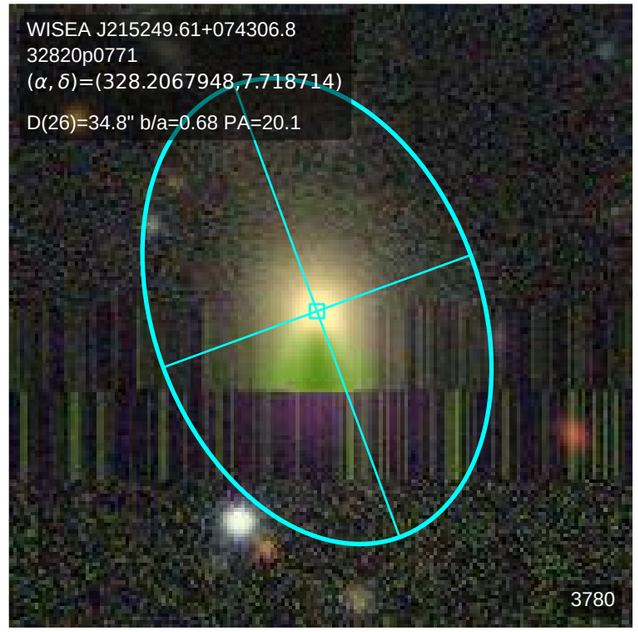

WISEA J140025.74-233434.7
21010m2357
(α, δ)=(210.1072170,-23.576357)
D(26)=34.8" b/a=0.84 PA=125.5
3775

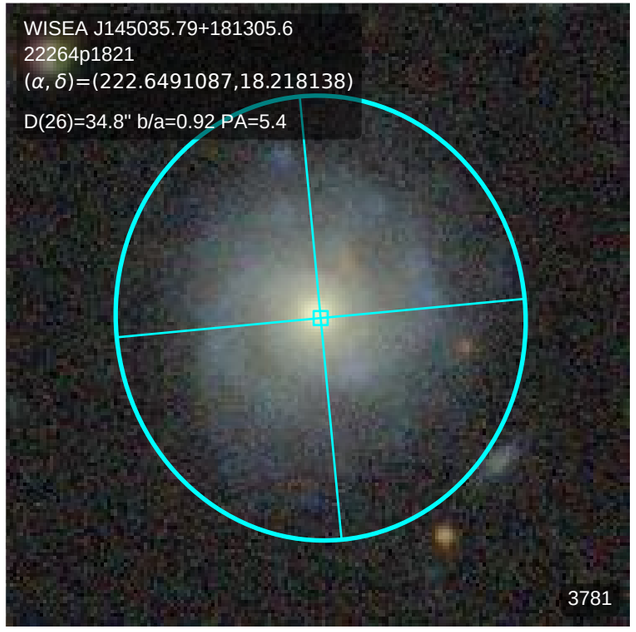

WISEA J161348.05-070033.7
24345m0700
(α, δ)=(243.4503951,-7.009515)
D(26)=34.8" b/a=0.80 PA=105.4
3776

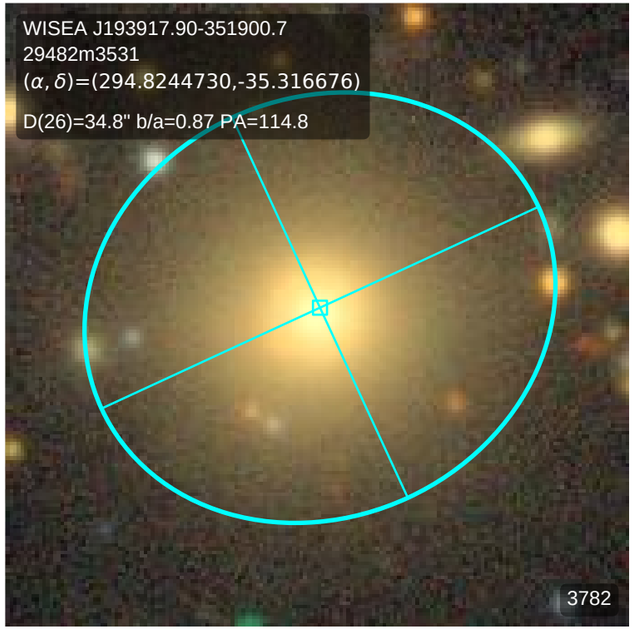

2MASX J00535356-0032489
01347m0054
(α, δ)=(13.4728183,-0.547280)
D(26)=34.8" b/a=0.58 PA=32.4
3777

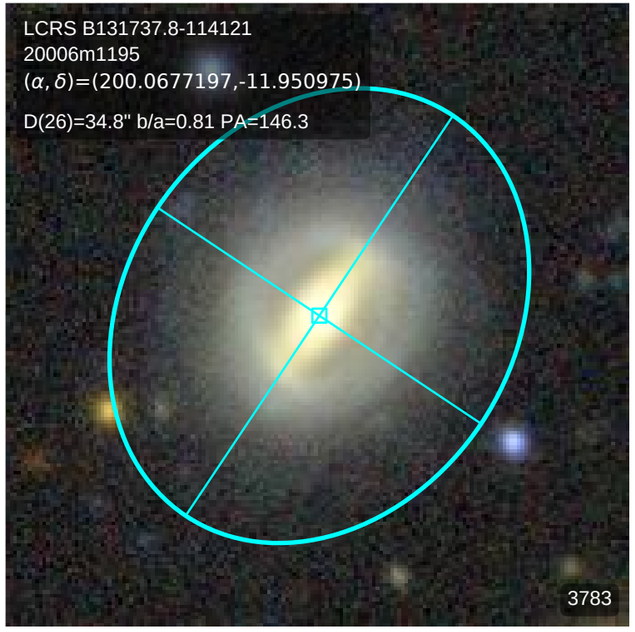

WISEA J034345.27-592144.2
05593m5936
(α, δ)=(55.9386928,-59.362316)
D(26)=34.8" b/a=0.47 PA=87.1
3778

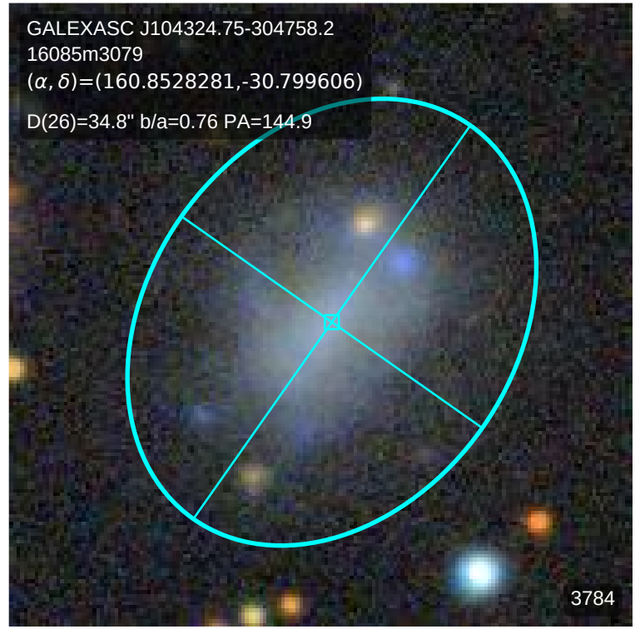

WISEA J025314.85-092738.4
04331m0946
(α, δ)=(43.3119823,-9.460625)
D(26)=34.8" b/a=0.53 PA=50.3
3779

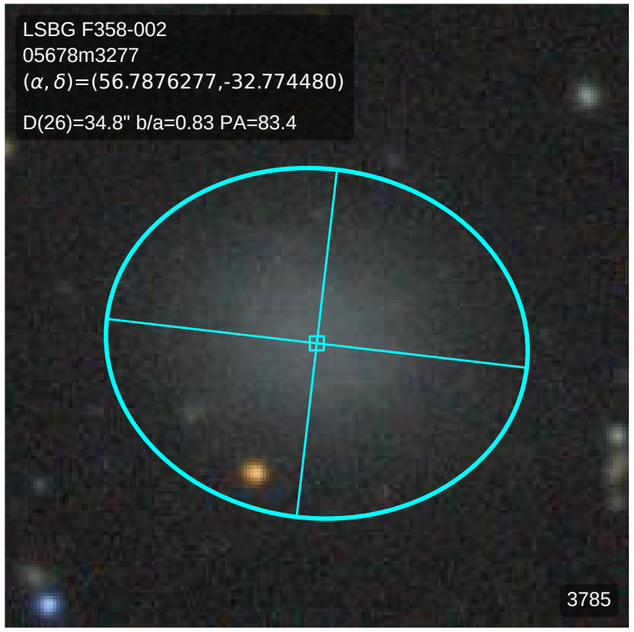

WISEA J215249.61+074306.8
32820p0771
(α, δ)=(328.2067948,7.718714)
D(26)=34.8" b/a=0.68 PA=20.1
3780

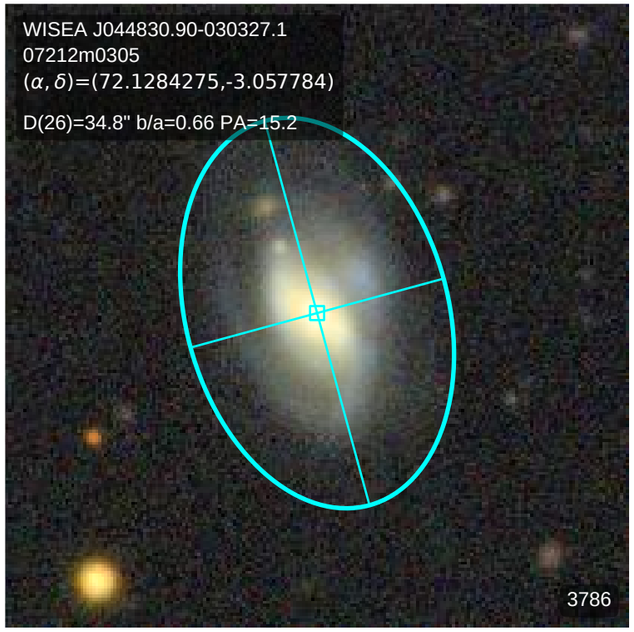

WISEA J145035.79+181305.6
22264p1821
(α, δ)=(222.6491087,18.218138)
D(26)=34.8" b/a=0.92 PA=5.4
3781

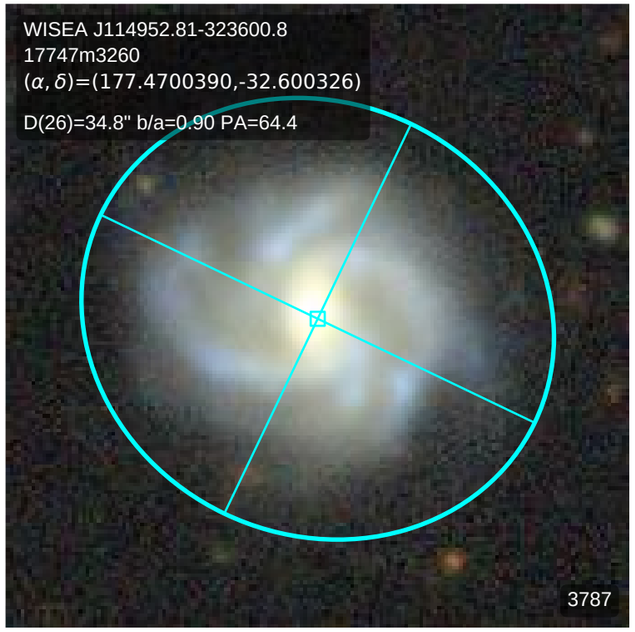

WISEA J193917.90-351900.7
29482m3531
(α, δ)=(294.8244730,-35.316676)
D(26)=34.8" b/a=0.87 PA=114.8
3782

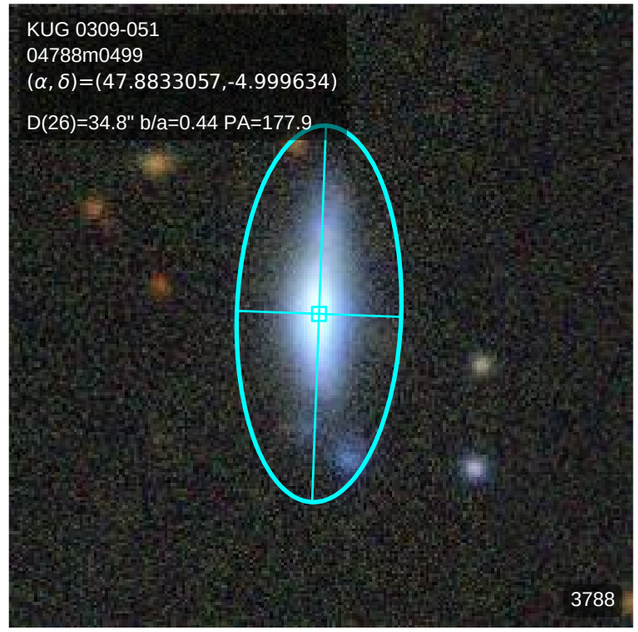

LCRS B131737.8-114121
20006m1195
(α, δ)=(200.0677197,-11.950975)
D(26)=34.8" b/a=0.81 PA=146.3
3783

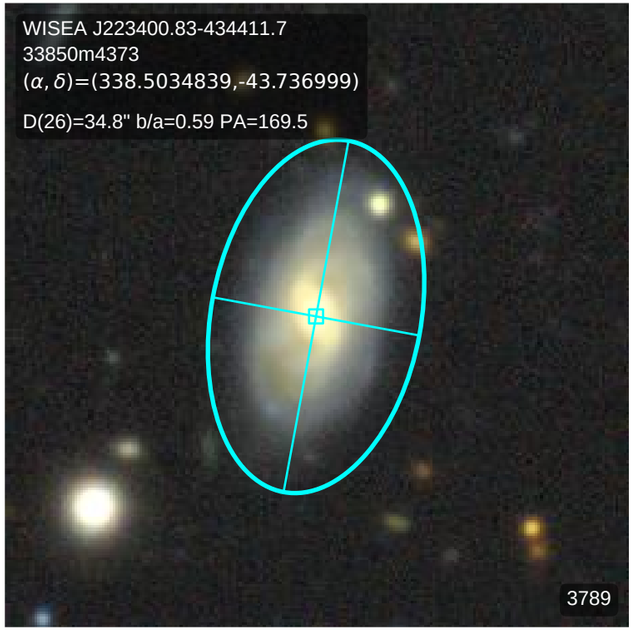

GALEXASC J104324.75-304758.2
16085m3079
(α, δ)=(160.8528281,-30.799606)
D(26)=34.8" b/a=0.76 PA=144.9
3784

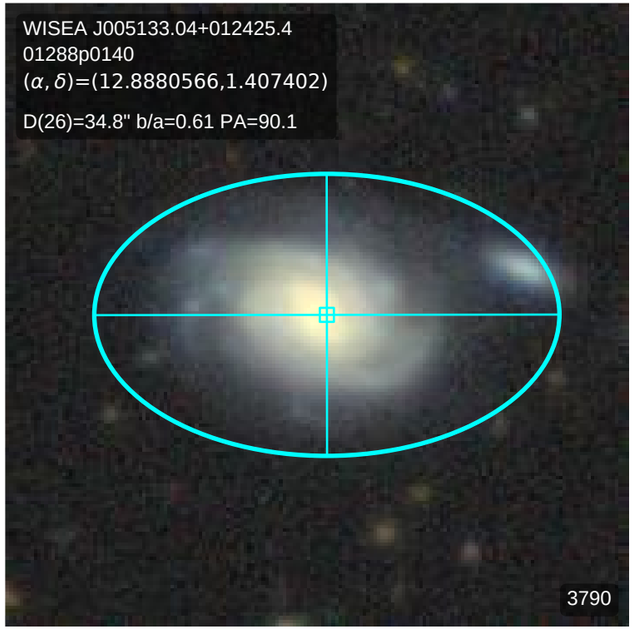

LSBG F358-002
05678m3277
(α, δ)=(56.7876277,-32.774480)
D(26)=34.8" b/a=0.83 PA=83.4
3785

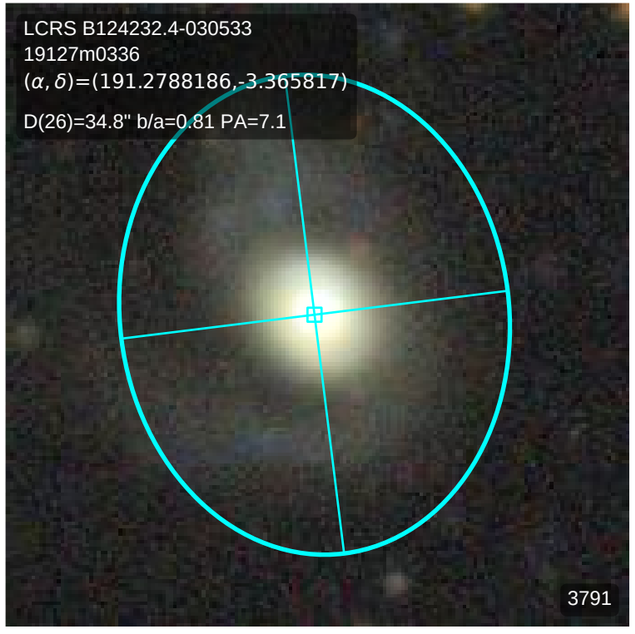

WISEA J044830.90-030327.1
07212m0305
(α, δ)=(72.1284275,-3.057784)
D(26)=34.8" b/a=0.66 PA=15.2
3786

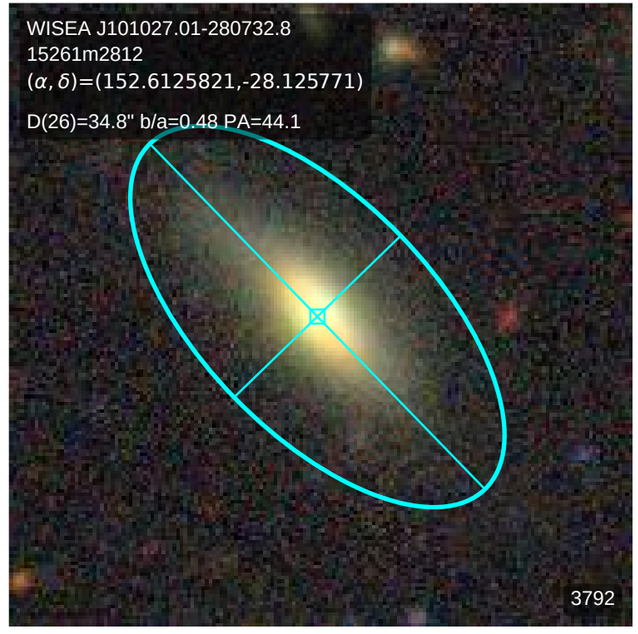

WISEA J114952.81-323600.8
17747m3260
(α, δ)=(177.4700390,-32.600326)
D(26)=34.8" b/a=0.90 PA=64.4
3787

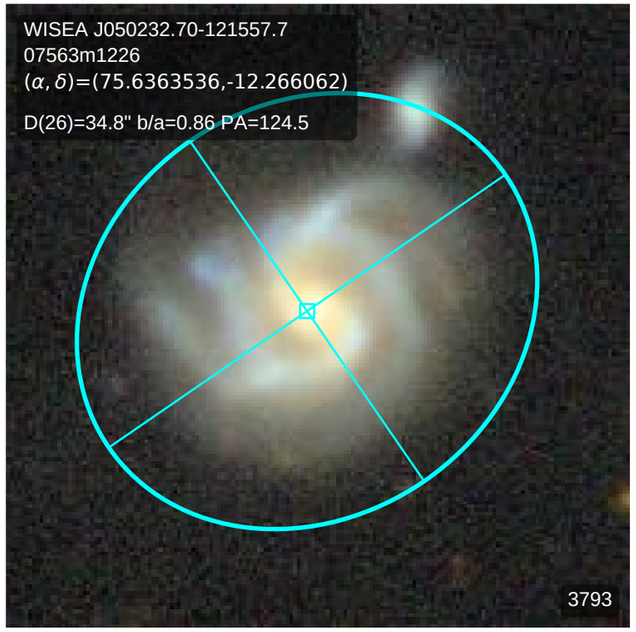

KUG 0309-051
04788m0499
(α, δ)=(47.8833057,-4.999634)
D(26)=34.8" b/a=0.44 PA=177.9
3788

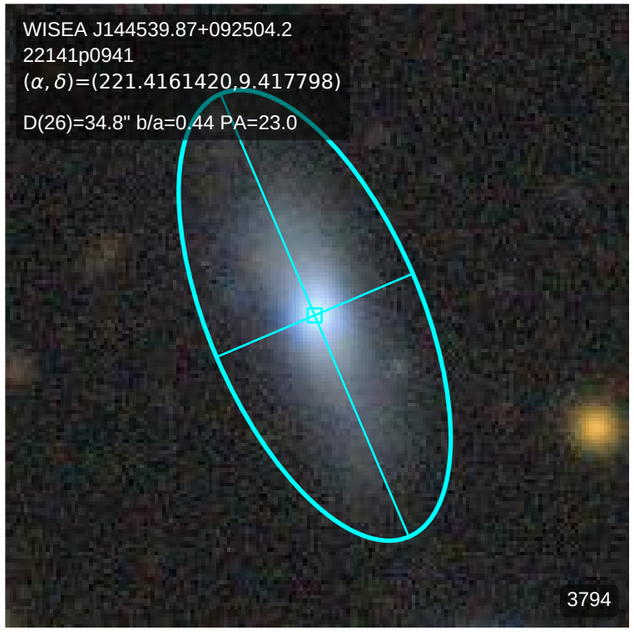

WISEA J223400.83-434411.7
33850m4373
(α, δ)=(338.5034839,-43.736999)
D(26)=34.8" b/a=0.59 PA=169.5
3789

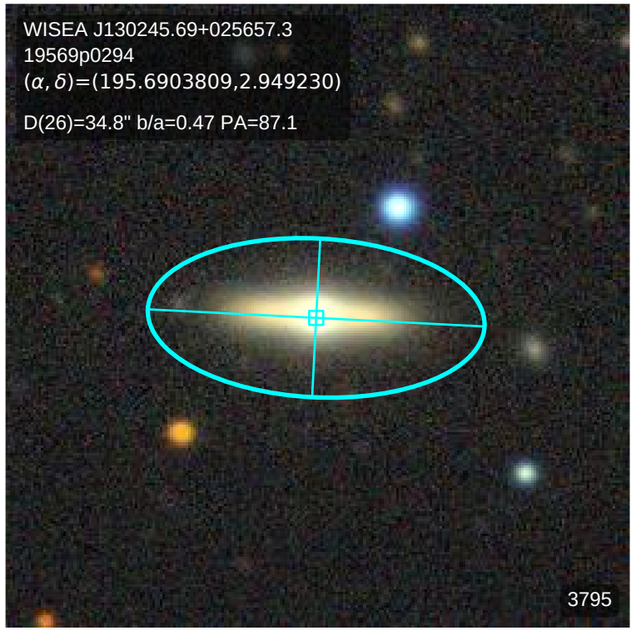

WISEA J005133.04+012425.4
01288p0140
(α, δ)=(12.8880566,1.407402)
D(26)=34.8" b/a=0.61 PA=90.1
3790

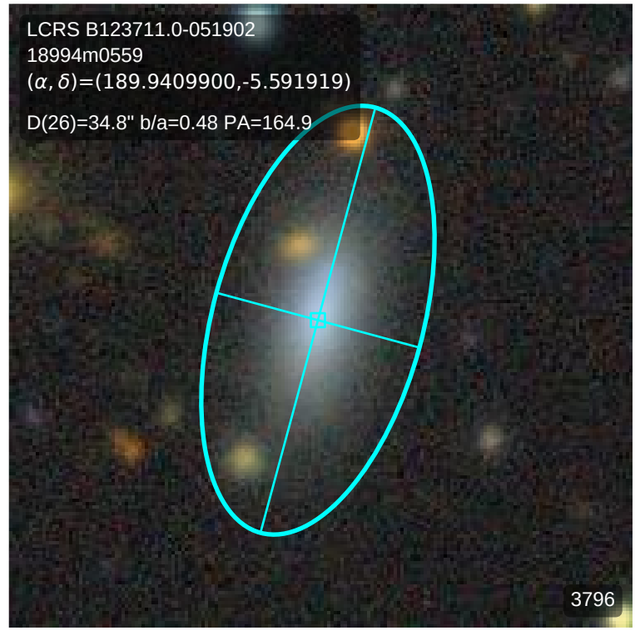

LCRS B124232.4-030533
19127m0336
(α, δ)=(191.2788186,-3.365817)
D(26)=34.8" b/a=0.81 PA=7.1
3791

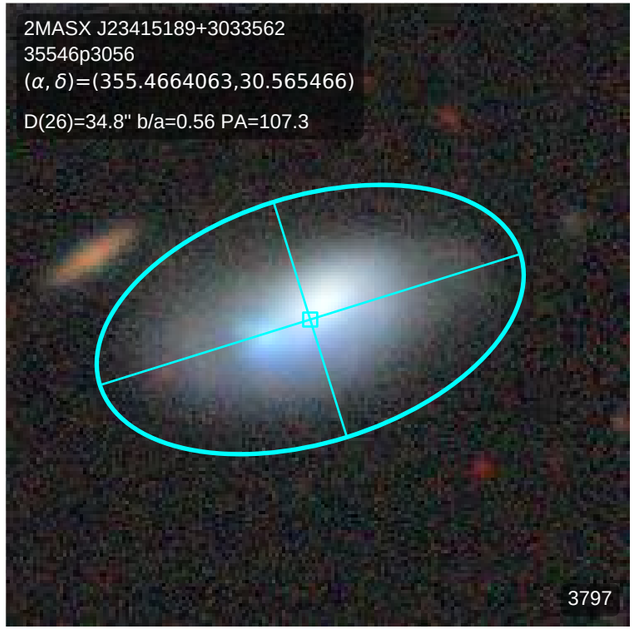

WISEA J101027.01-280732.8
15261m2812
(α, δ)=(152.6125821,-28.125771)
D(26)=34.8" b/a=0.48 PA=44.1
3792

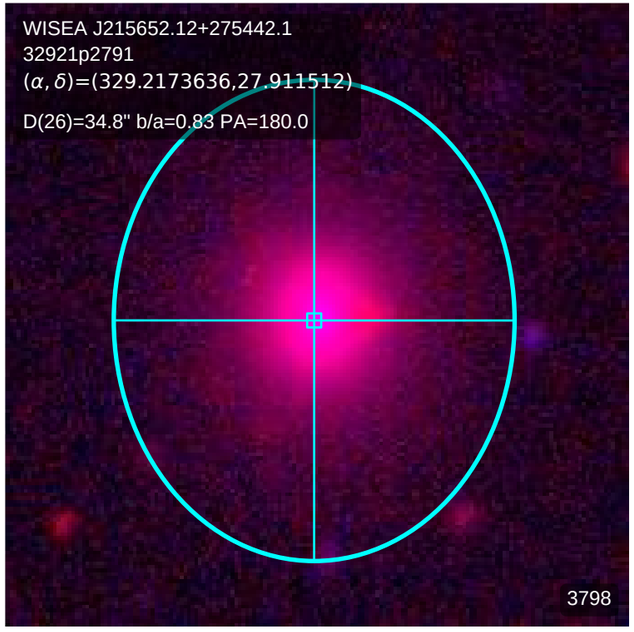

WISEA J050232.70-121557.7
07563m1226
(α, δ)=(75.6363536,-12.266062)
D(26)=34.8" b/a=0.86 PA=124.5
3793

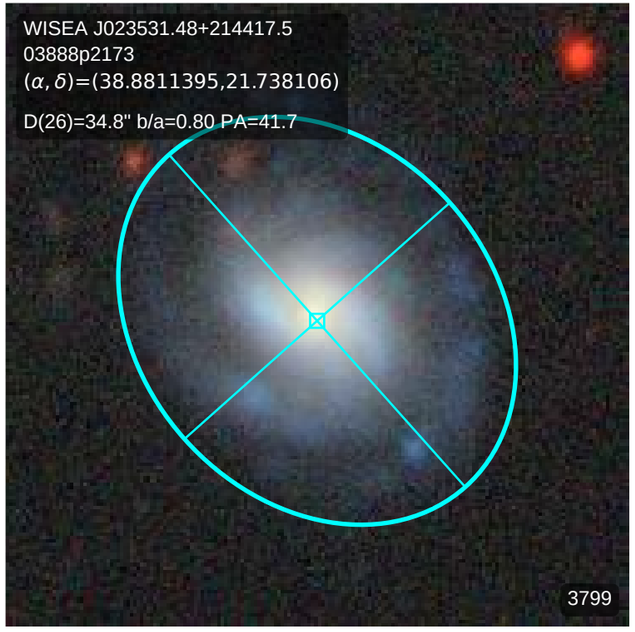

WISEA J144539.87+092504.2
22141p0941
(α, δ)=(221.4161420,9.417798)
D(26)=34.8" b/a=0.44 PA=23.0
3794

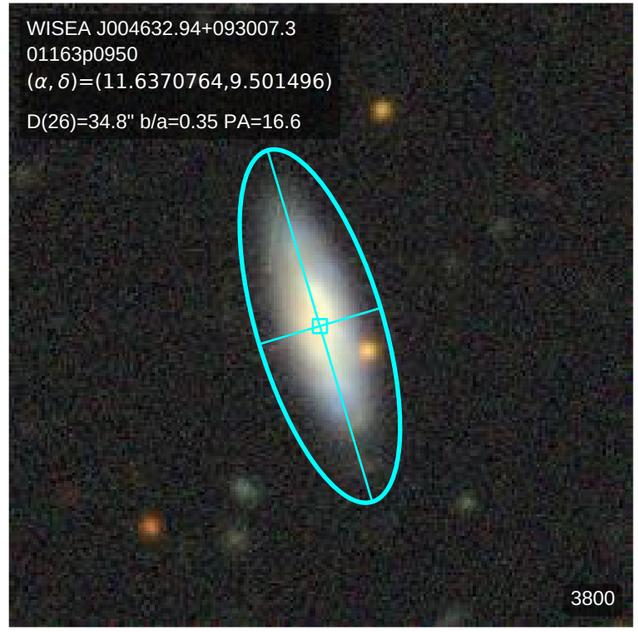

WISEA J130245.69+025657.3
19569p0294
(α, δ)=(195.6903809,2.949230)
D(26)=34.8" b/a=0.47 PA=87.1
3795

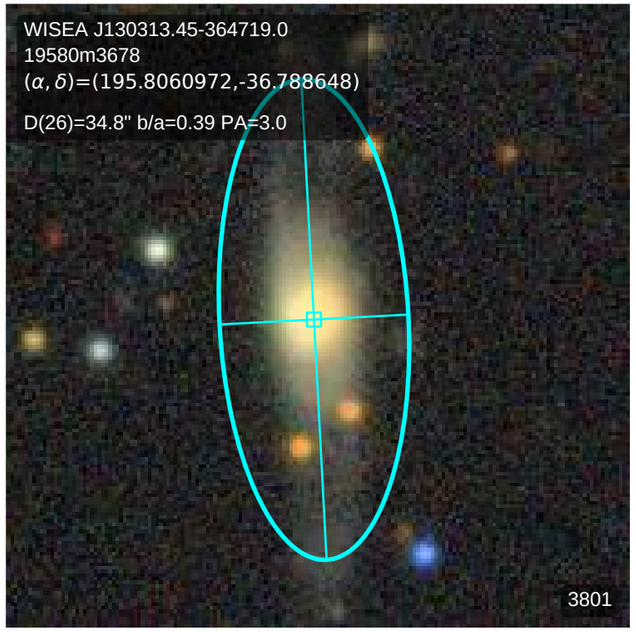

LCRS B123711.0-051902
18994m0559
(α, δ)=(189.9409900,-5.591919)
D(26)=34.8" b/a=0.48 PA=164.9
3796

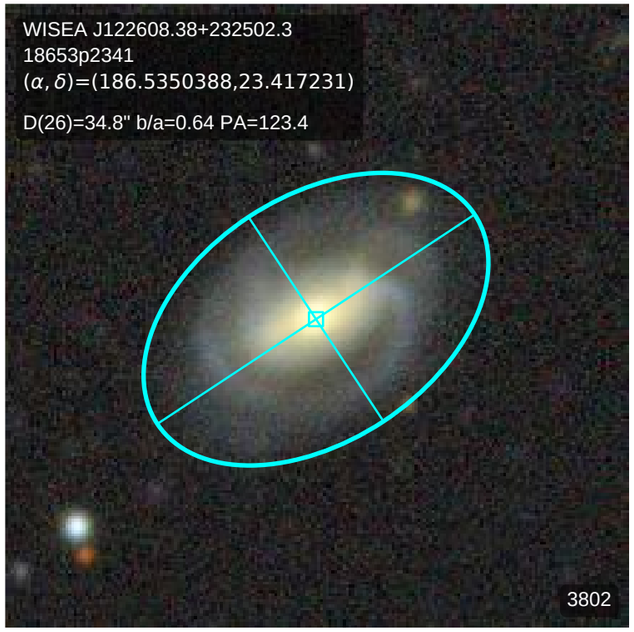

2MASX J23415189+3033562
35546p3056
(α, δ)=(355.4664063,30.565466)
D(26)=34.8" b/a=0.56 PA=107.3
3797

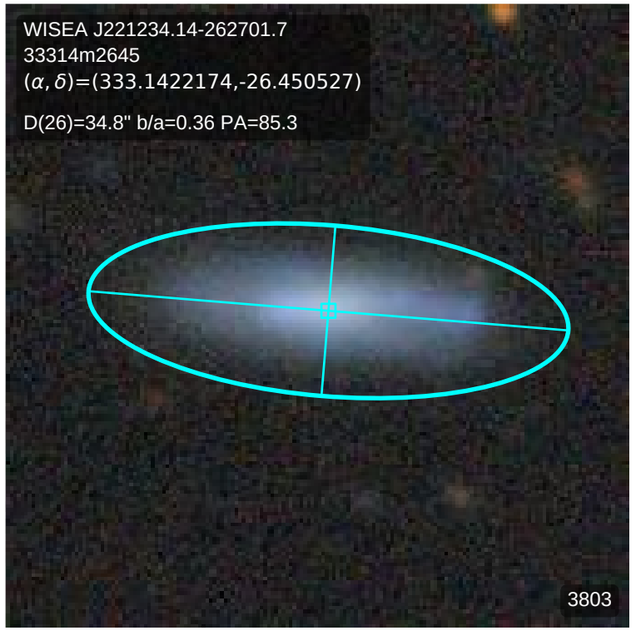

WISEA J215652.12+275442.1
32921p2791
(α, δ)=(329.2173636,27.911512)
D(26)=34.8" b/a=0.83 PA=180.0
3798

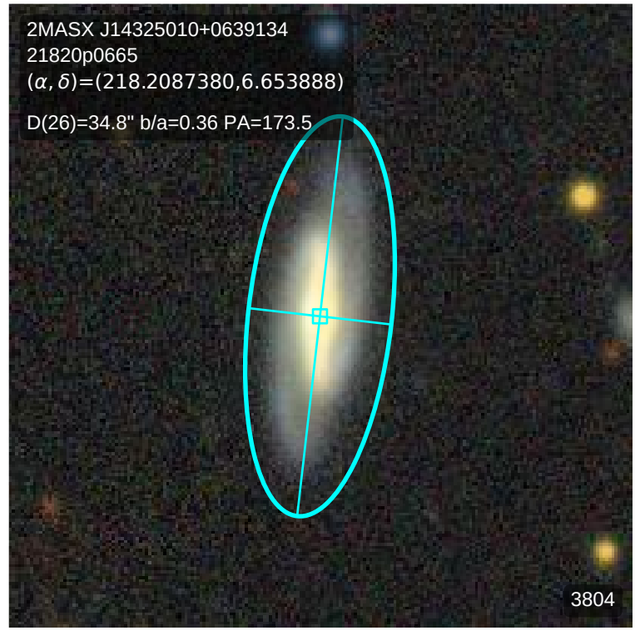

WISEA J023531.48+214417.5
03888p2173
(α, δ)=(38.8811395,21.738106)
D(26)=34.8" b/a=0.80 PA=41.7
3799

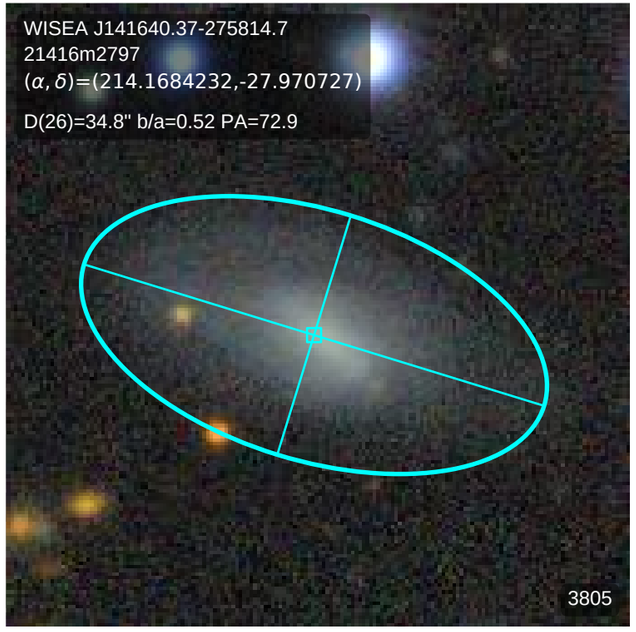

WISEA J004632.94+093007.3
01163p0950
(α, δ)=(11.6370764,9.501496)
D(26)=34.8" b/a=0.35 PA=16.6
3800

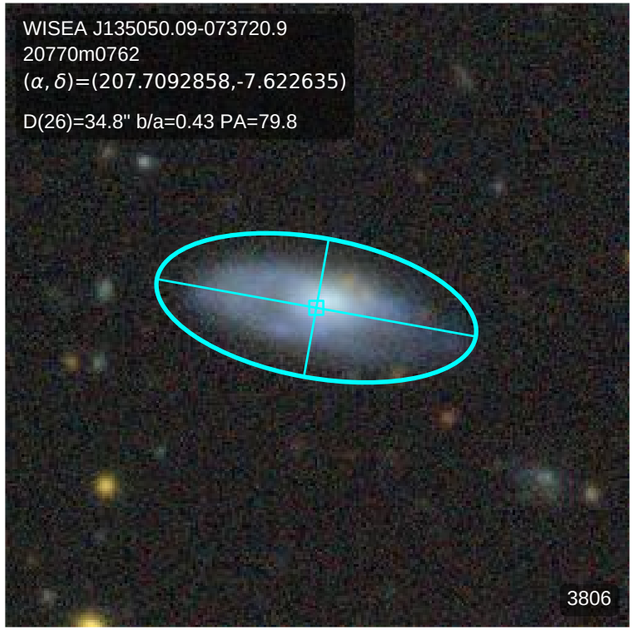

WISEA J130313.45-364719.0
19580m3678
(α, δ)=(195.8060972,-36.788648)
D(26)=34.8" b/a=0.39 PA=3.0
3801

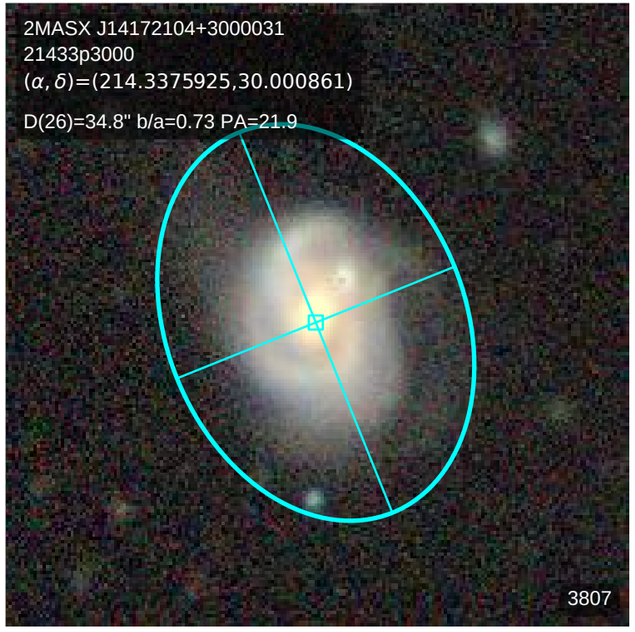

WISEA J122608.38+232502.3
18653p2341
(α, δ)=(186.5350388,23.417231)
D(26)=34.8" b/a=0.64 PA=123.4
3802

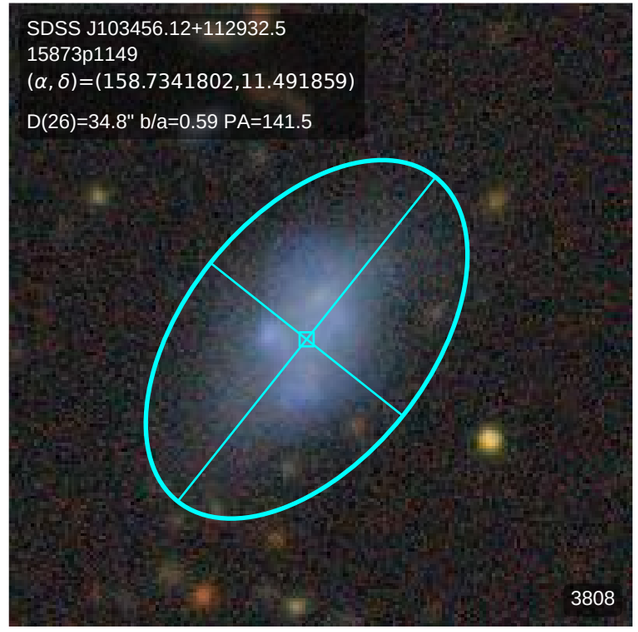

WISEA J221234.14-262701.7
33314m2645
(α, δ)=(333.1422174,-26.450527)
D(26)=34.8" b/a=0.36 PA=85.3
3803

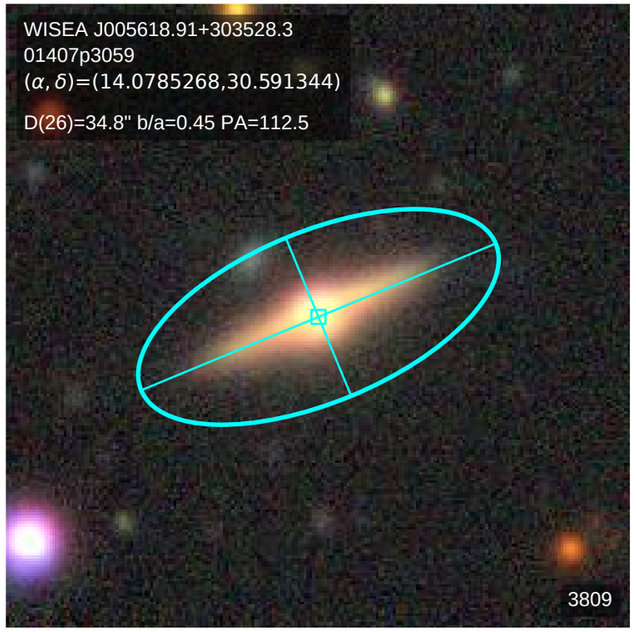

2MASX J14325010+0639134
21820p0665
(α, δ)=(218.2087380,6.653888)
D(26)=34.8" b/a=0.36 PA=173.5
3804

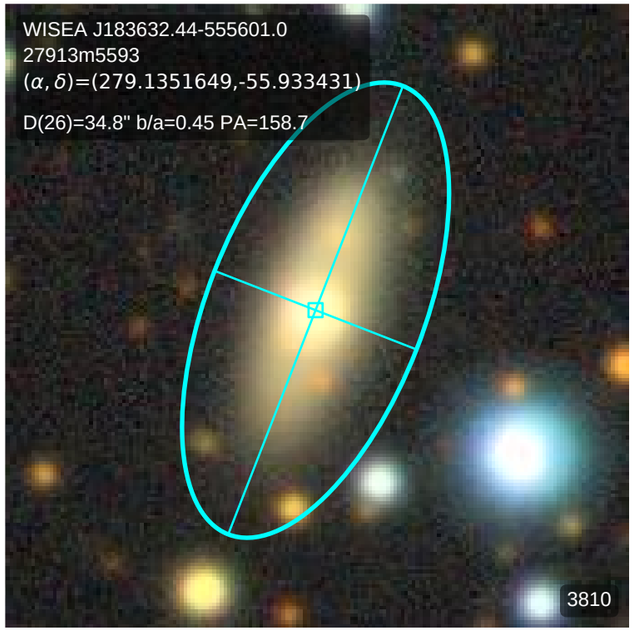

WISEA J141640.37-275814.7
21416m2797
(α, δ)=(214.1684232,-27.970727)
D(26)=34.8" b/a=0.52 PA=72.9
3805

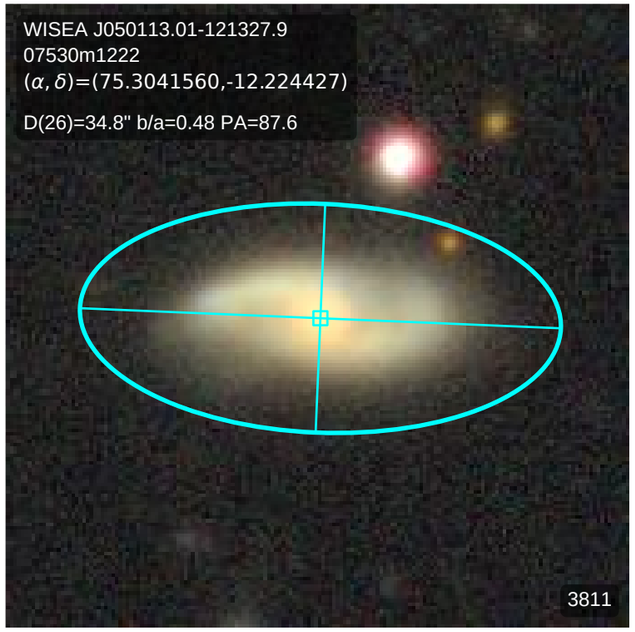

WISEA J135050.09-073720.9
20770m0762
(α, δ)=(207.7092858,-7.622635)
D(26)=34.8" b/a=0.43 PA=79.8
3806

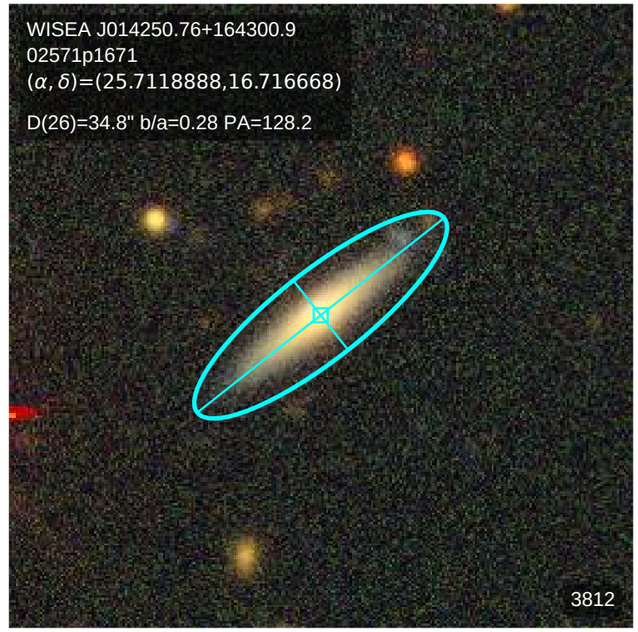

2MASX J14172104+3000031
21433p3000
(α, δ)=(214.3375925,30.000861)
D(26)=34.8" b/a=0.73 PA=21.9
3807

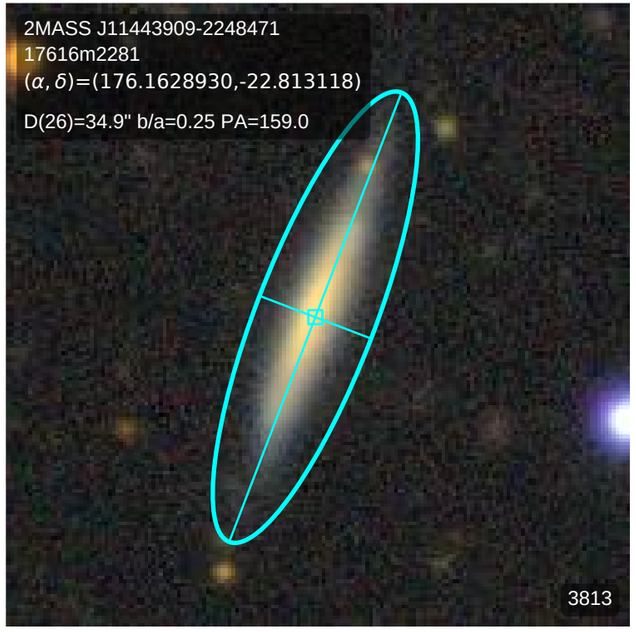

SDSS J103456.12+112932.5
15873p1149
(α, δ)=(158.7341802,11.491859)
D(26)=34.8" b/a=0.59 PA=141.5
3808

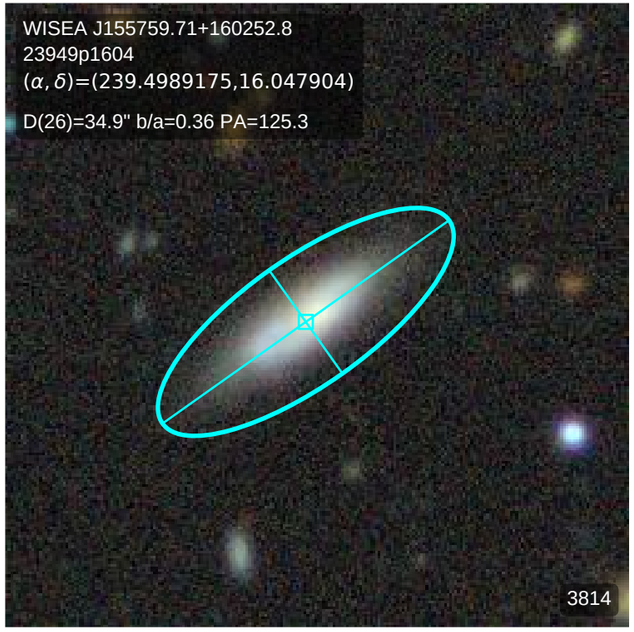

WISEA J005618.91+303528.3
01407p3059
(α, δ)=(14.0785268,30.591344)
D(26)=34.8" b/a=0.45 PA=112.5
3809

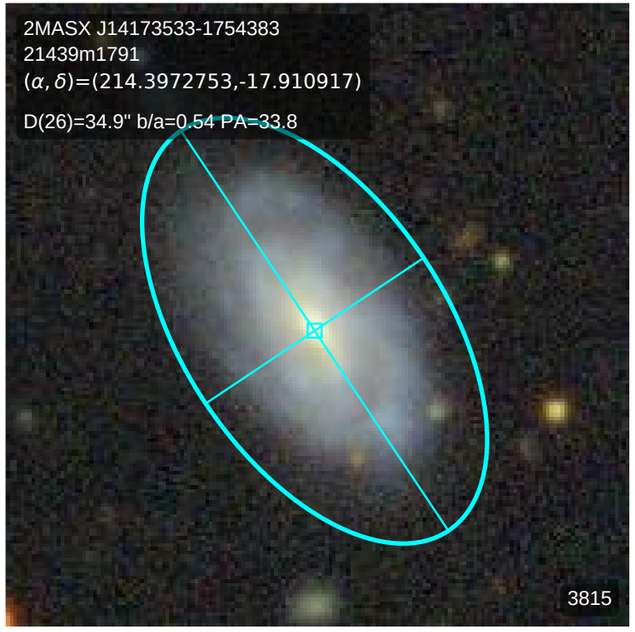

WISEA J183632.44-555601.0
27913m5593
(α, δ)=(279.1351649,-55.933431)
D(26)=34.8" b/a=0.45 PA=158.7
3810

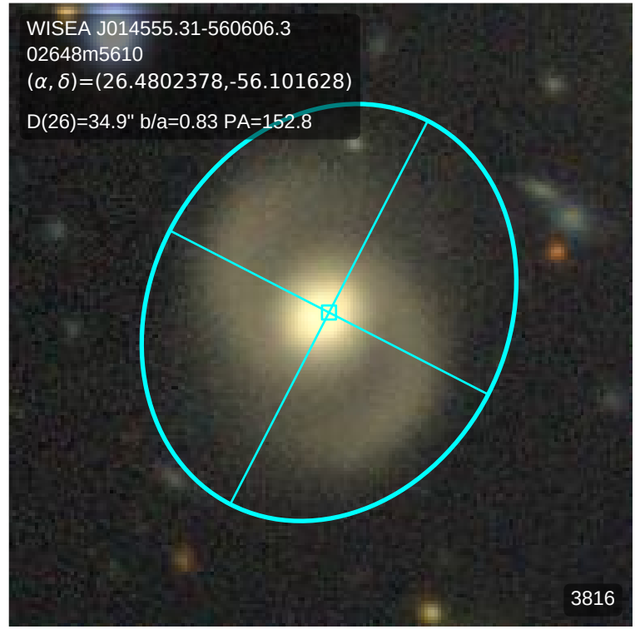

WISEA J050113.01-121327.9
07530m1222
(α, δ)=(75.3041560,-12.224427)
D(26)=34.8" b/a=0.48 PA=87.6
3811

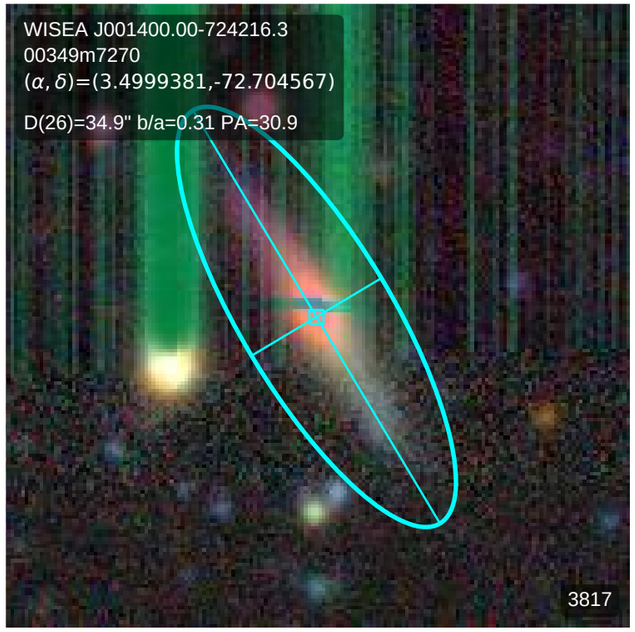

WISEA J014250.76+164300.9
02571p1671
(α, δ)=(25.7118888,16.716668)
D(26)=34.8" b/a=0.28 PA=128.2
3812

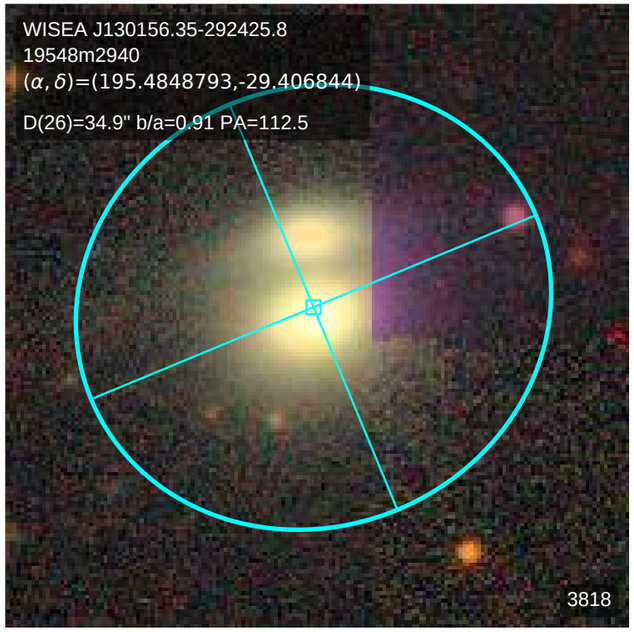

2MASS J11443909-2248471
17616m2281
(α, δ)=(176.1628930,-22.813118)
D(26)=34.9" b/a=0.25 PA=159.0
3813

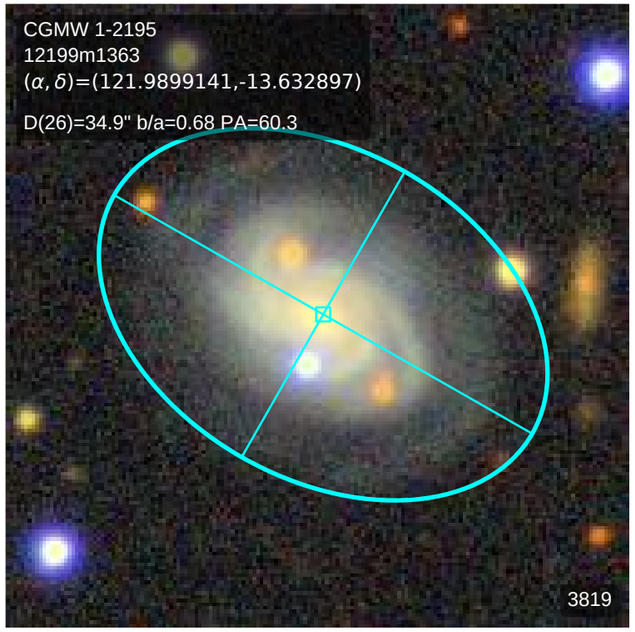

WISEA J155759.71+160252.8
23949p1604
(α, δ)=(239.4989175,16.047904)
D(26)=34.9" b/a=0.36 PA=125.3
3814

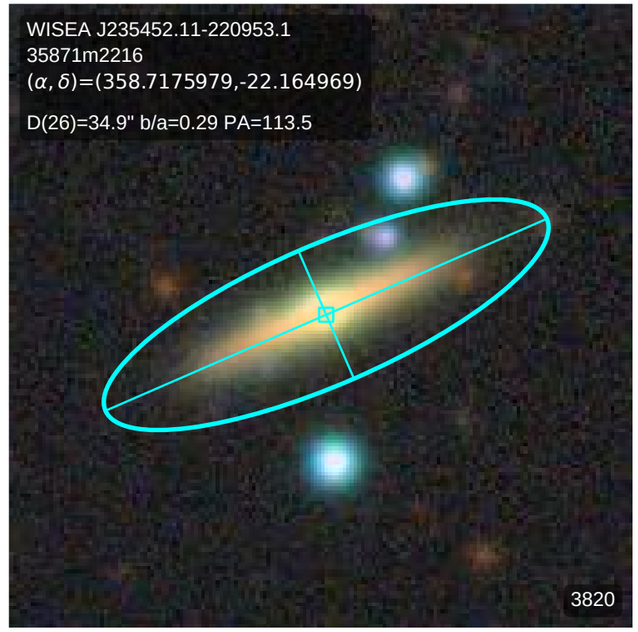

2MASX J14173533-1754383
21439m1791
(α, δ)=(214.3972753,-17.910917)
D(26)=34.9" b/a=0.54 PA=33.8
3815

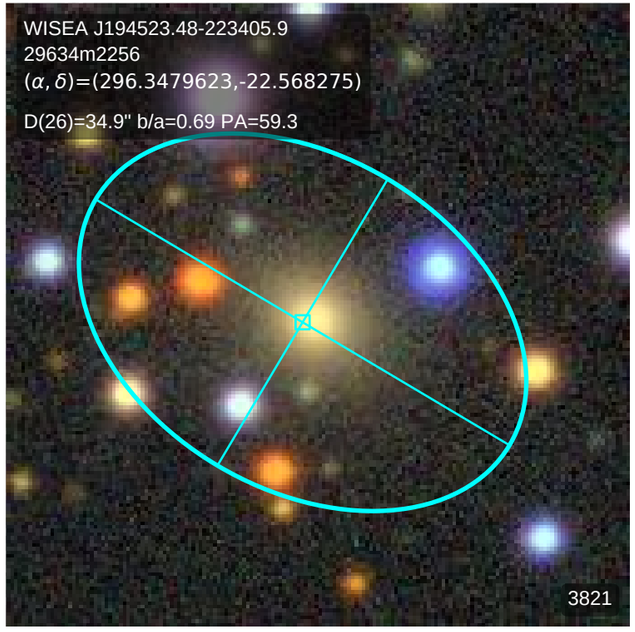

WISEA J014555.31-560606.3
02648m5610
(α, δ)=(26.4802378,-56.101628)
D(26)=34.9" b/a=0.83 PA=152.8
3816

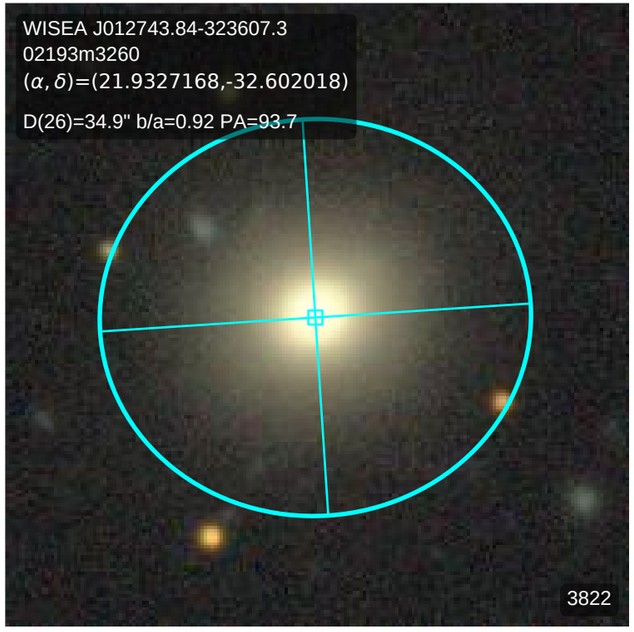

WISEA J001400.00-724216.3
00349m7270
(α, δ)=(3.4999381,-72.704567)
D(26)=34.9" b/a=0.31 PA=30.9
3817

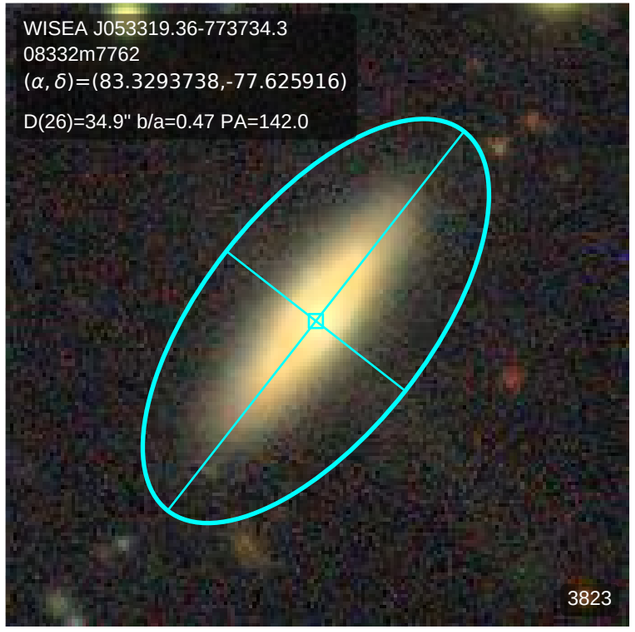

WISEA J130156.35-292425.8
19548m2940
(α, δ)=(195.4848793,-29.406844)
D(26)=34.9" b/a=0.91 PA=112.5
3818

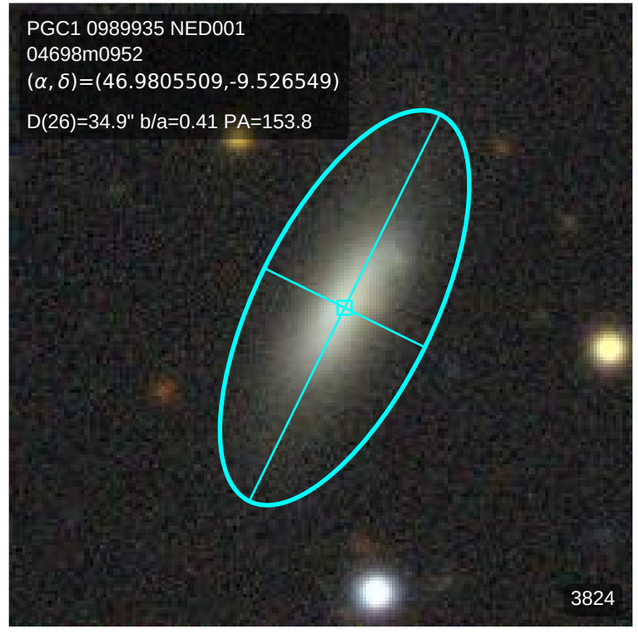

CGMW 1-2195
12199m1363
(α, δ)=(121.9899141,-13.632897)
D(26)=34.9" b/a=0.68 PA=60.3
3819

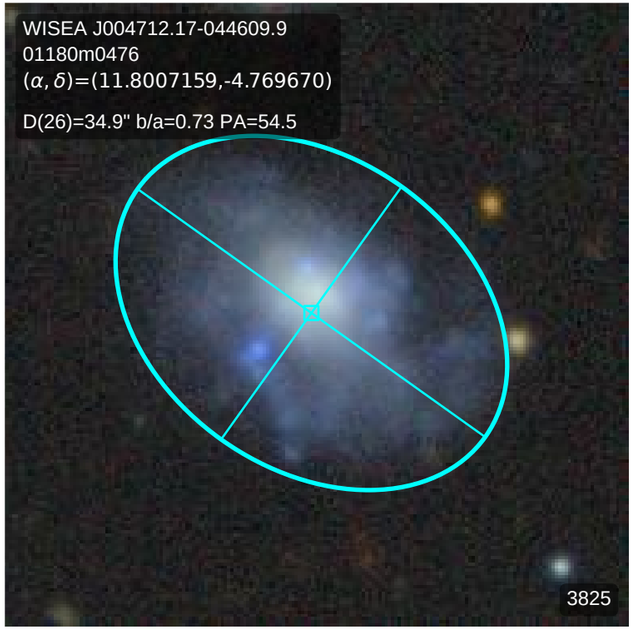

WISEA J235452.11-220953.1
35871m2216
(α, δ)=(358.7175979,-22.164969)
D(26)=34.9" b/a=0.29 PA=113.5
3820

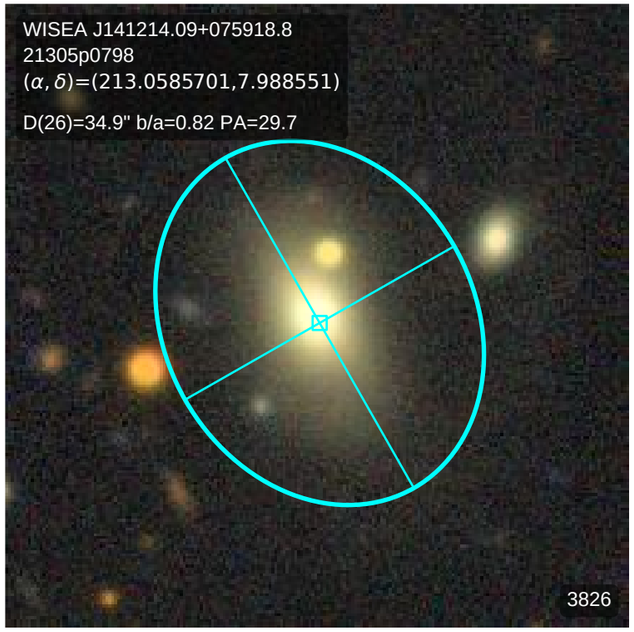

WISEA J194523.48-223405.9
29634m2256
(α, δ)=(296.3479623,-22.568275)
D(26)=34.9" b/a=0.69 PA=59.3
3821

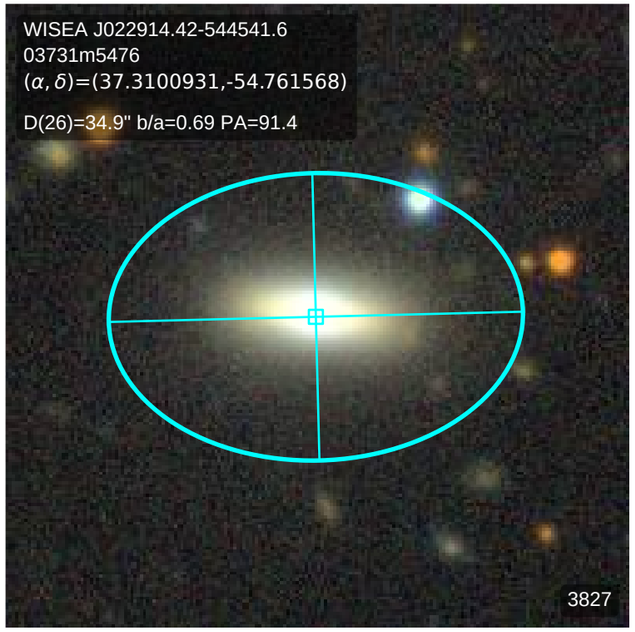

WISEA J012743.84-323607.3
02193m3260
(α, δ)=(21.9327168,-32.602018)
D(26)=34.9" b/a=0.92 PA=93.7
3822

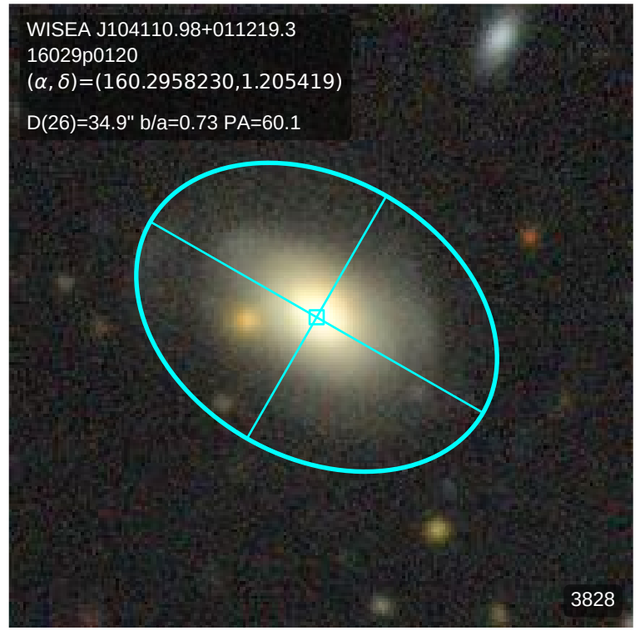

WISEA J053319.36-773734.3
08332m7762
(α, δ)=(83.3293738,-77.625916)
D(26)=34.9" b/a=0.47 PA=142.0
3823

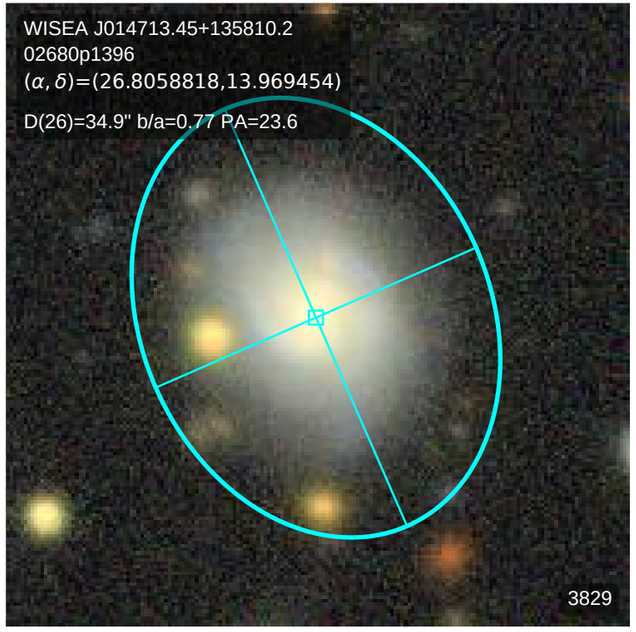

PGC1 0989935 NED001
04698m0952
(α, δ)=(46.9805509,-9.526549)
D(26)=34.9" b/a=0.41 PA=153.8
3824

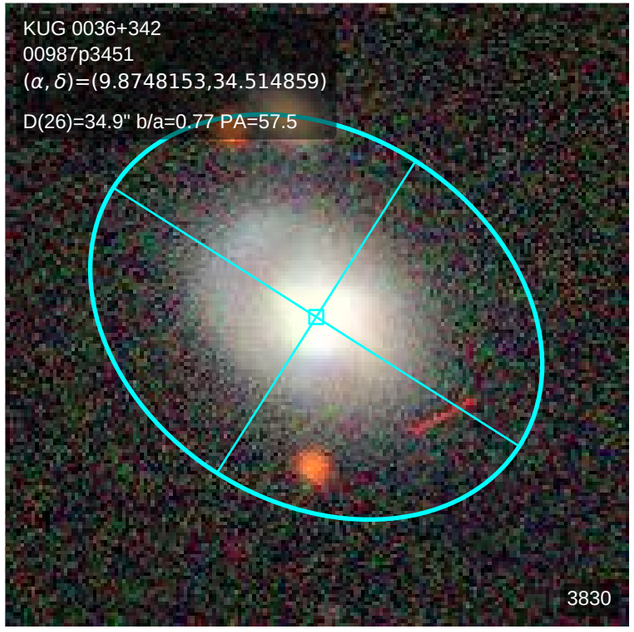

WISEA J004712.17-044609.9
01180m0476
(α, δ)=(11.8007159,-4.769670)
D(26)=34.9" b/a=0.73 PA=54.5
3825

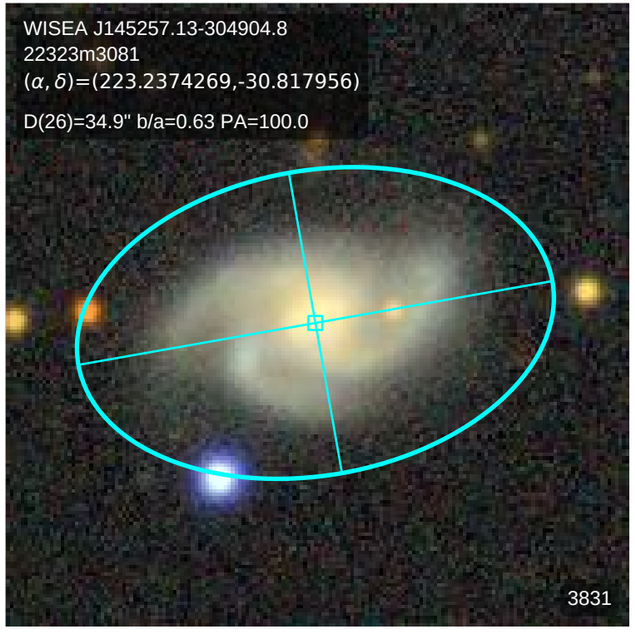

WISEA J141214.09+075918.8
21305p0798
(α, δ)=(213.0585701,7.988551)
D(26)=34.9" b/a=0.82 PA=29.7
3826

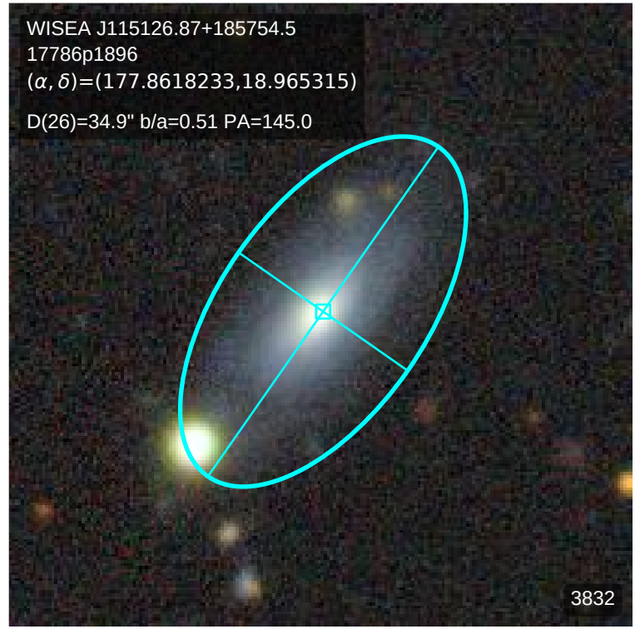

WISEA J022914.42-544541.6
03731m5476
(α, δ)=(37.3100931,-54.761568)
D(26)=34.9" b/a=0.69 PA=91.4
3827

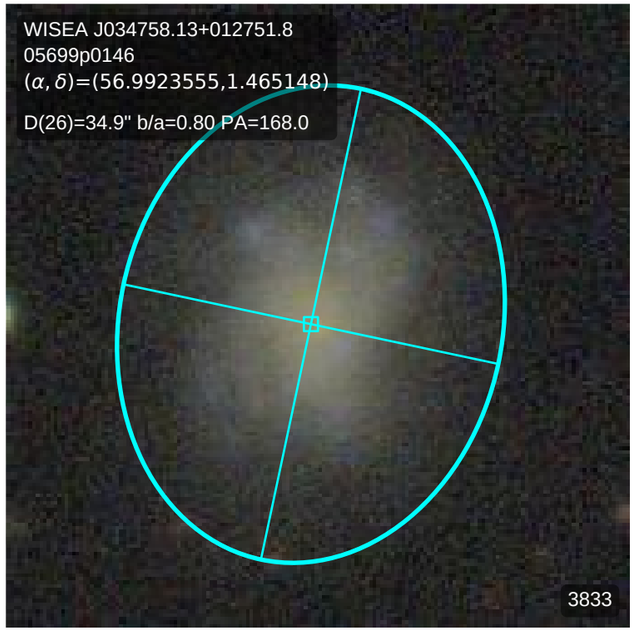

WISEA J104110.98+011219.3
16029p0120
(α, δ)=(160.2958230,1.205419)
D(26)=34.9" b/a=0.73 PA=60.1
3828

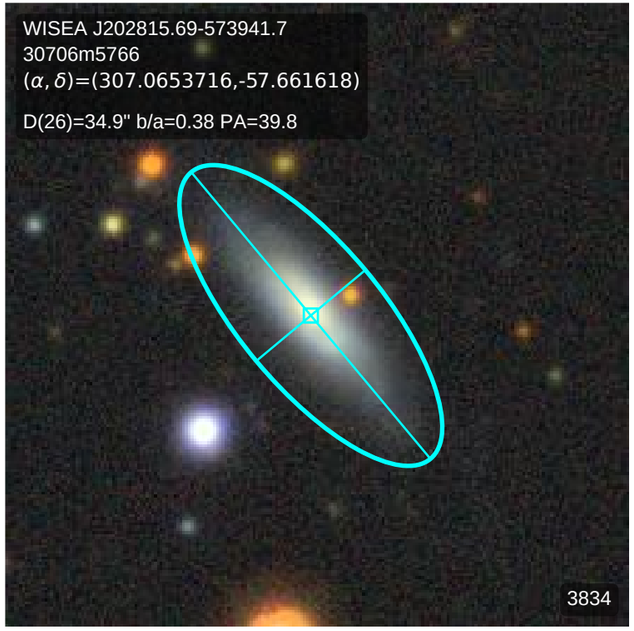

WISEA J014713.45+135810.2
02680p1396
(α, δ)=(26.8058818,13.969454)
D(26)=34.9" b/a=0.77 PA=23.6
3829

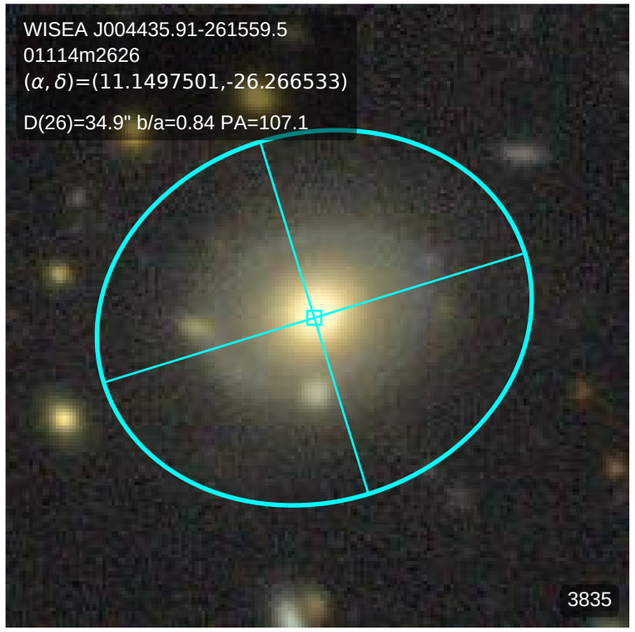

KUG 0036+342
00987p3451
(α, δ)=(9.8748153,34.514859)
D(26)=34.9" b/a=0.77 PA=57.5
3830

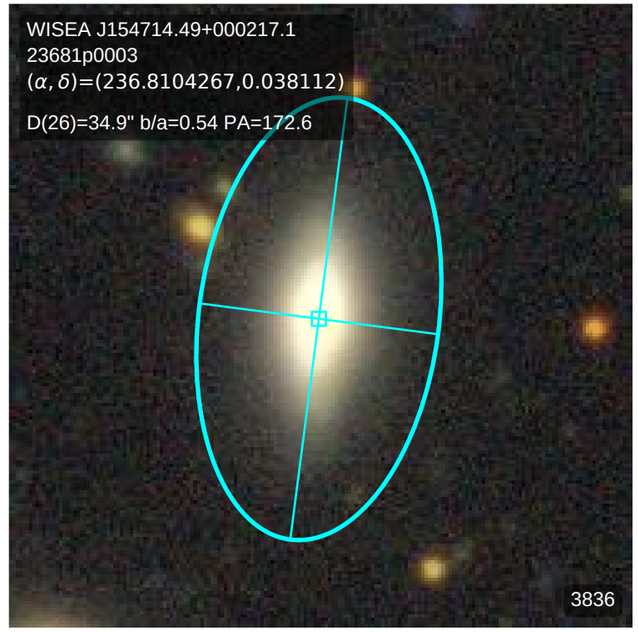

WISEA J145257.13-304904.8
22323m3081
(α, δ)=(223.2374269,-30.817956)
D(26)=34.9" b/a=0.63 PA=100.0
3831

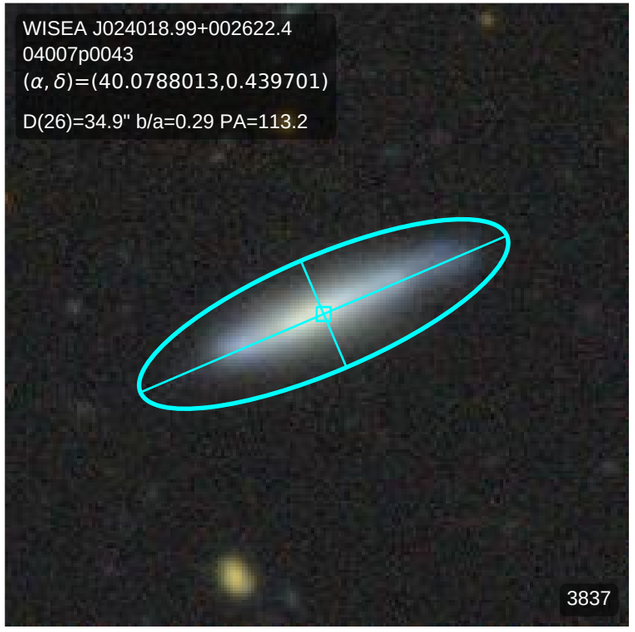

WISEA J115126.87+185754.5
17786p1896
(α, δ)=(177.8618233,18.965315)
D(26)=34.9" b/a=0.51 PA=145.0
3832

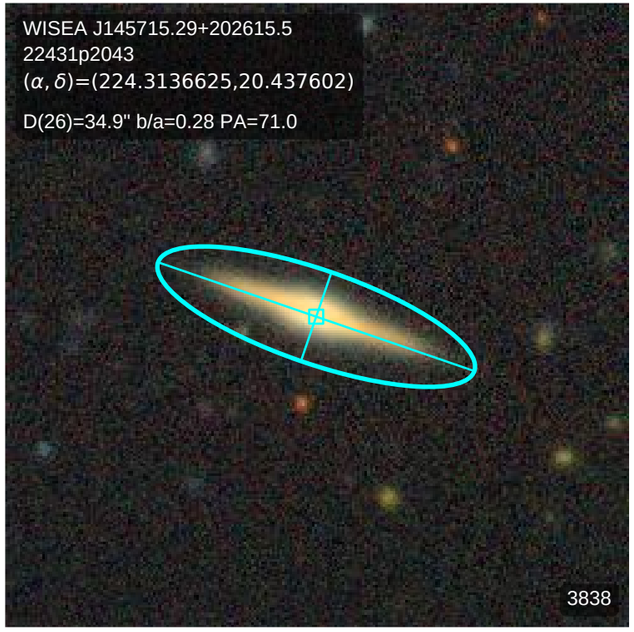

WISEA J034758.13+012751.8
05699p0146
(α, δ)=(56.9923555,1.465148)
D(26)=34.9" b/a=0.80 PA=168.0
3833

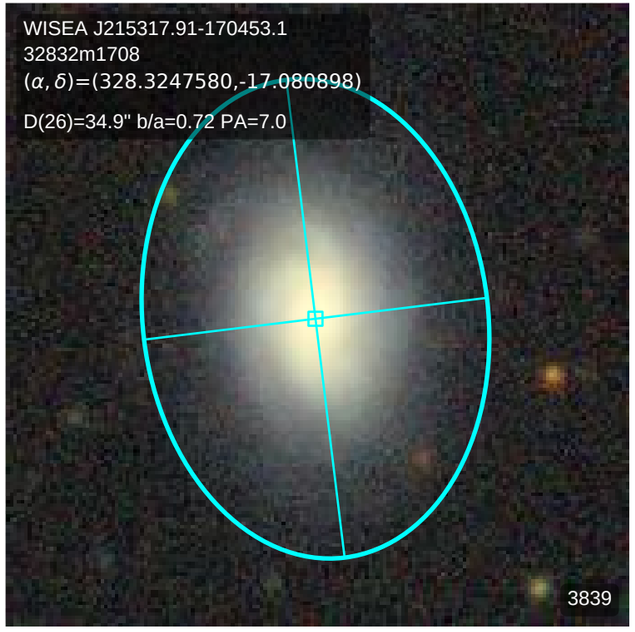

WISEA J202815.69-573941.7
30706m5766
(α, δ)=(307.0653716,-57.661618)
D(26)=34.9" b/a=0.38 PA=39.8
3834

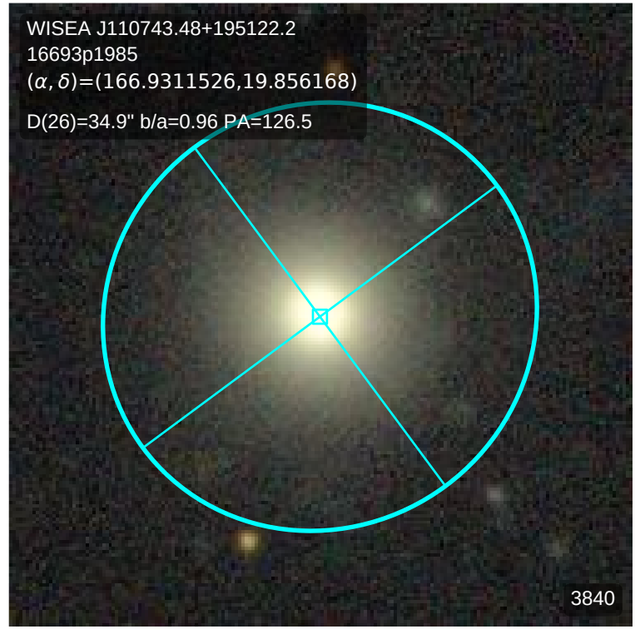

WISEA J004435.91-261559.5
01114m2626
(α, δ)=(11.1497501,-26.266533)
D(26)=34.9" b/a=0.84 PA=107.1
3835

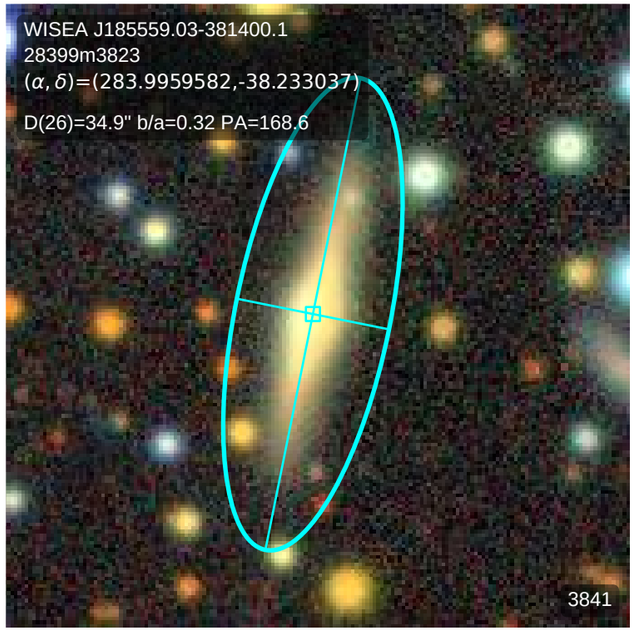

WISEA J154714.49+000217.1
23681p0003
(α, δ)=(236.8104267,0.038112)
D(26)=34.9" b/a=0.54 PA=172.6
3836

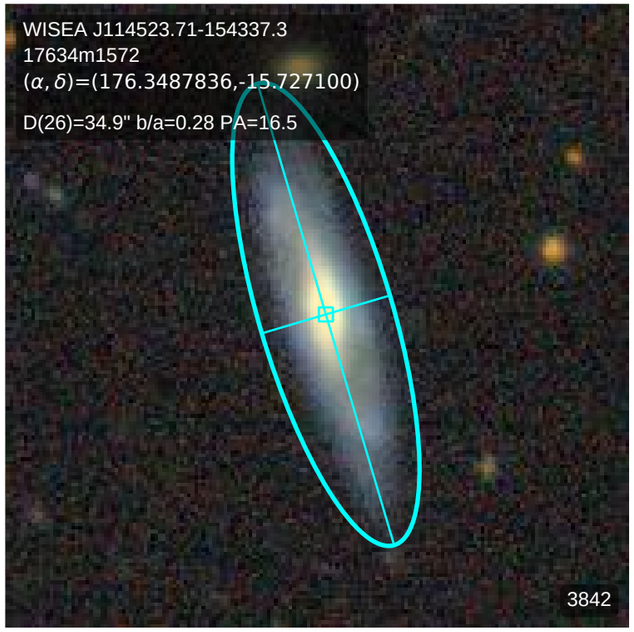

WISEA J024018.99+002622.4
04007p0043
(α, δ)=(40.0788013,0.439701)
D(26)=34.9" b/a=0.29 PA=113.2
3837

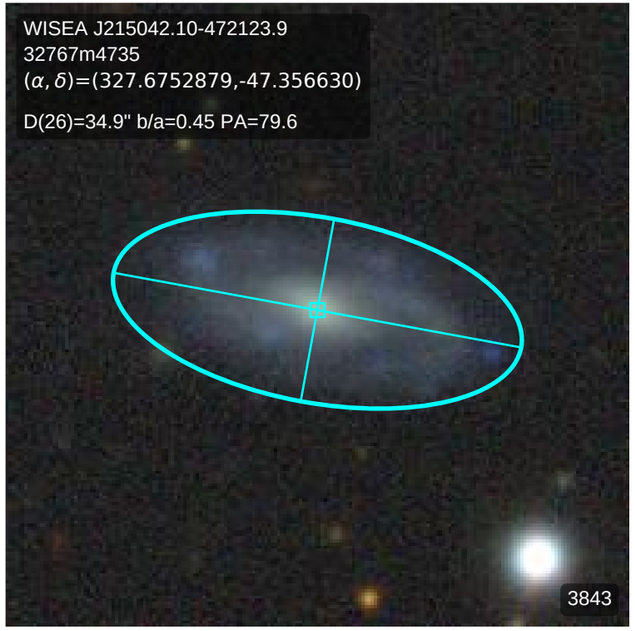

WISEA J145715.29+202615.5
22431p2043
(α, δ)=(224.3136625,20.437602)
D(26)=34.9" b/a=0.28 PA=71.0
3838

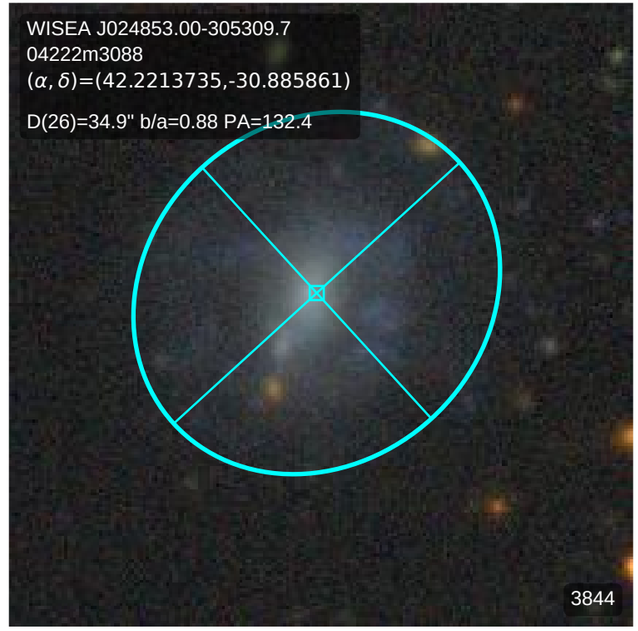

WISEA J215317.91-170453.1
32832m1708
(α, δ)=(328.3247580,-17.080898)
D(26)=34.9" b/a=0.72 PA=7.0
3839

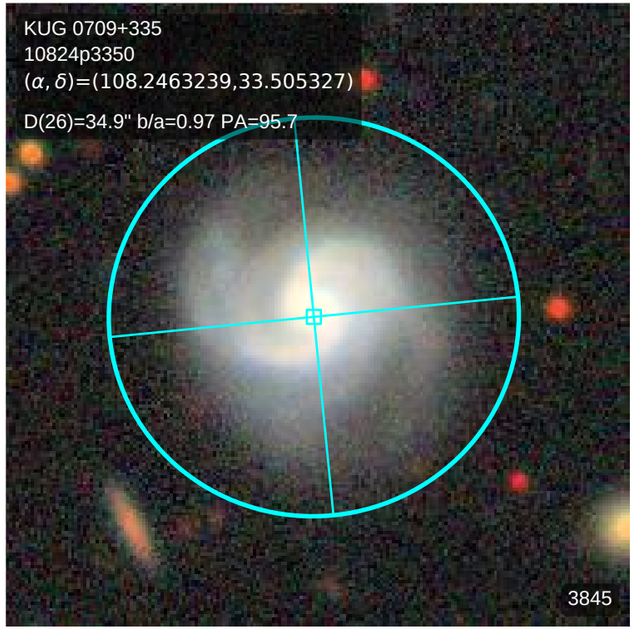

WISEA J110743.48+195122.2
16693p1985
(α, δ)=(166.9311526,19.856168)
D(26)=34.9" b/a=0.96 PA=126.5
3840

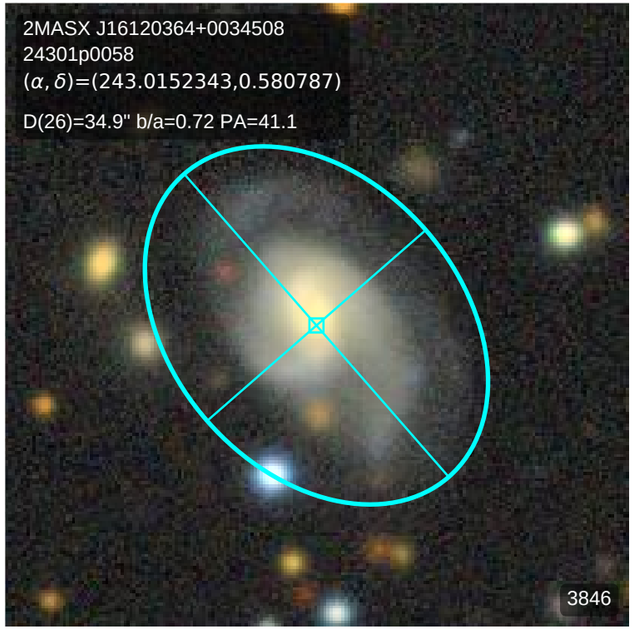

WISEA J185559.03-381400.1
28399m3823
(α, δ)=(283.9959582,-38.233037)
D(26)=34.9" b/a=0.32 PA=168.6
3841

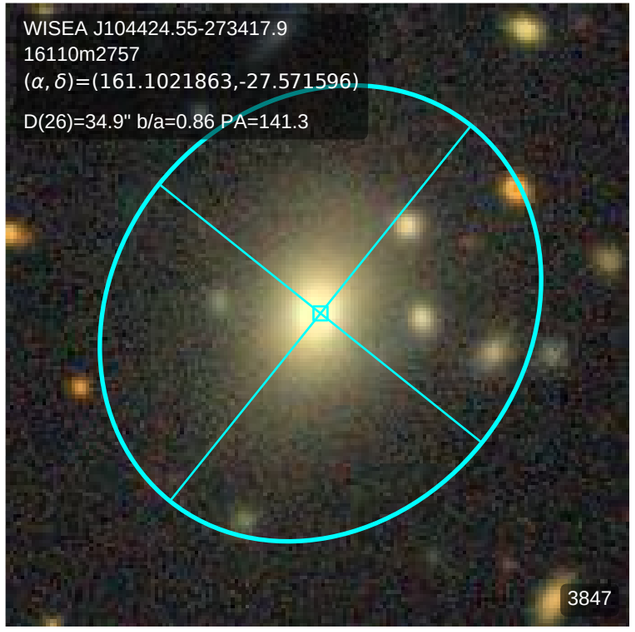

WISEA J114523.71-154337.3
17634m1572
(α, δ)=(176.3487836,-15.727100)
D(26)=34.9" b/a=0.28 PA=16.5
3842

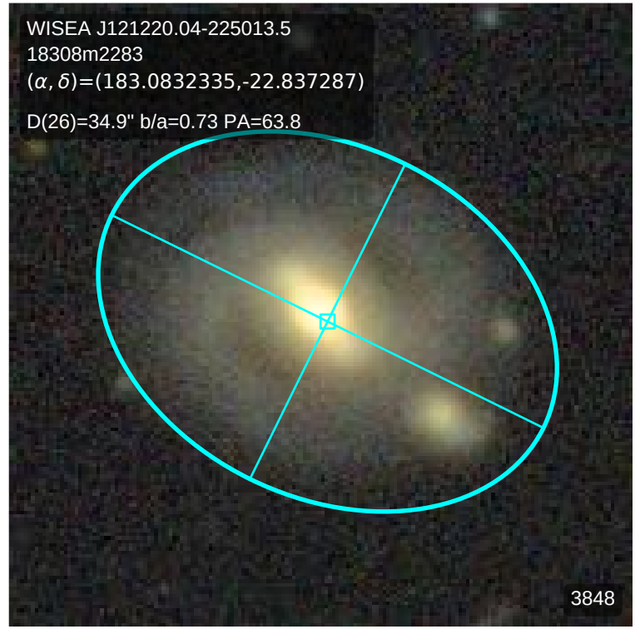

WISEA J215042.10-472123.9
32767m4735
(α, δ)=(327.6752879,-47.356630)
D(26)=34.9" b/a=0.45 PA=79.6
3843

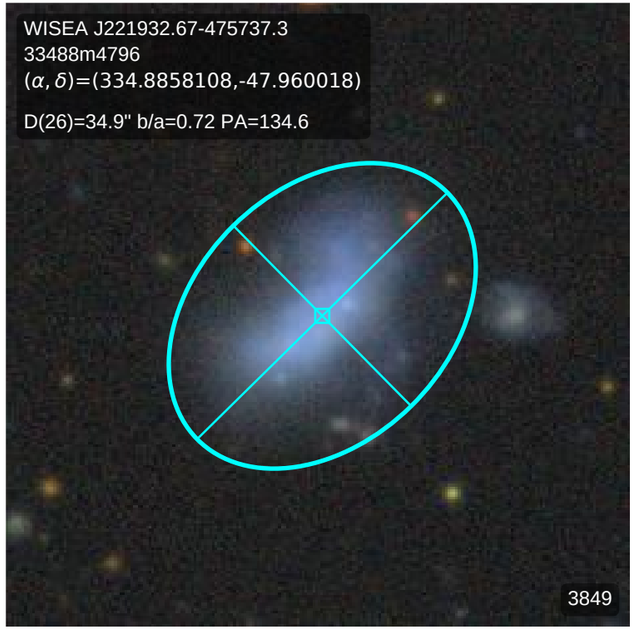

WISEA J024853.00-305309.7
04222m3088
(α, δ)=(42.2213735,-30.885861)
D(26)=34.9" b/a=0.88 PA=132.4
3844

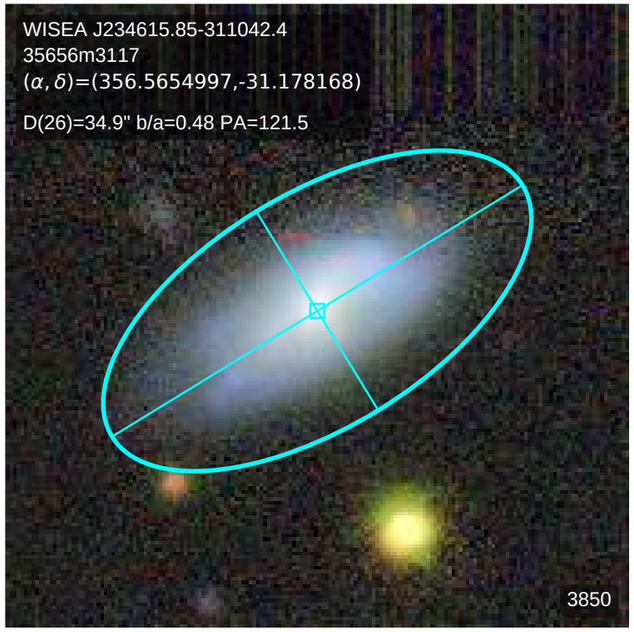

KUG 0709+335
10824p3350
(α, δ)=(108.2463239,33.505327)
D(26)=34.9" b/a=0.97 PA=95.7
3845

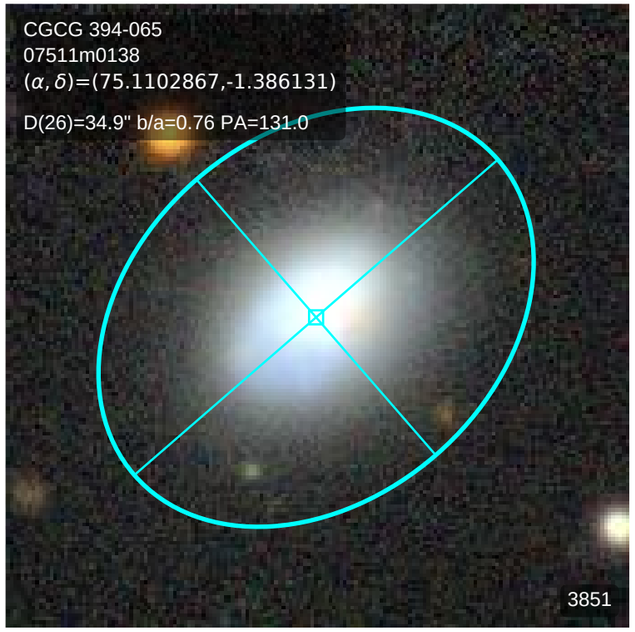

2MASX J16120364+0034508
24301p0058
(α, δ)=(243.0152343,0.580787)
D(26)=34.9" b/a=0.72 PA=41.1
3846

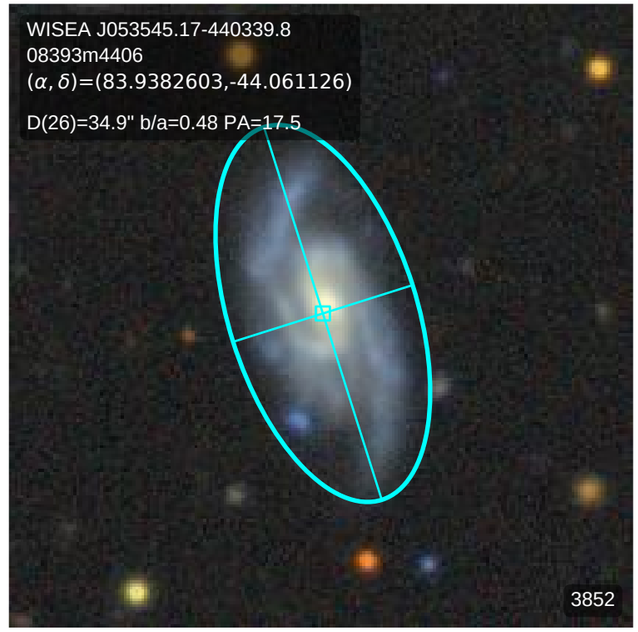

WISEA J104424.55-273417.9
16110m2757
(α, δ)=(161.1021863,-27.571596)
D(26)=34.9" b/a=0.86 PA=141.3
3847

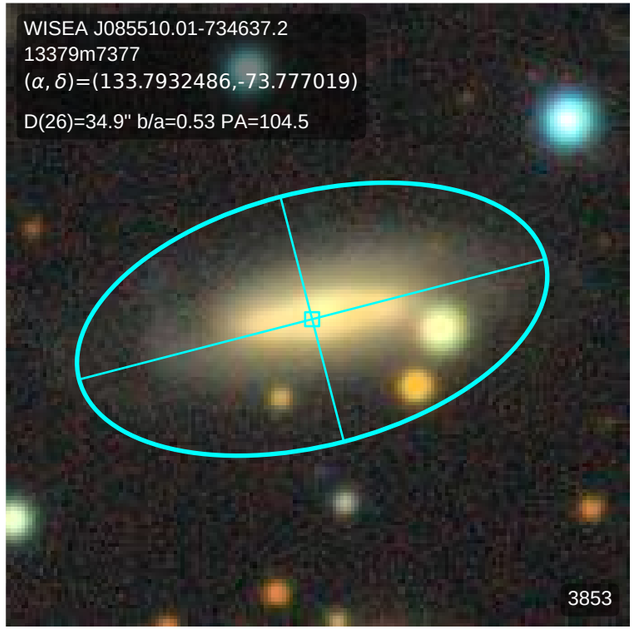

WISEA J121220.04-225013.5
18308m2283
(α, δ)=(183.0832335,-22.837287)
D(26)=34.9" b/a=0.73 PA=63.8
3848

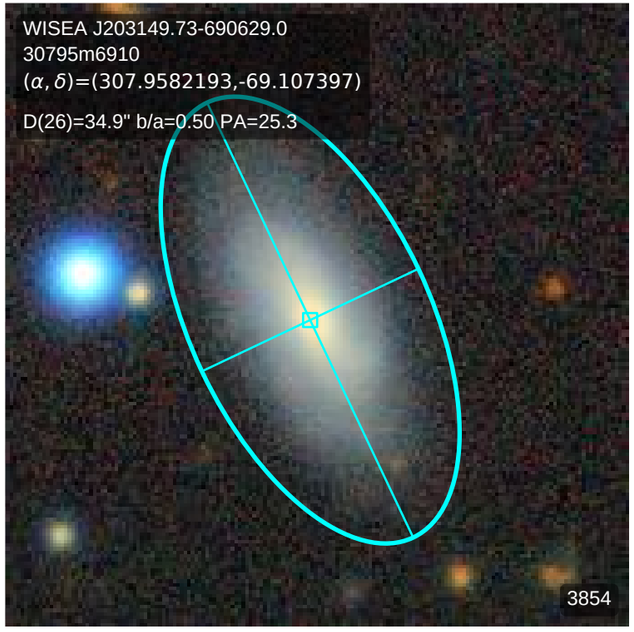

WISEA J221932.67-475737.3
33488m4796
(α, δ)=(334.8858108,-47.960018)
D(26)=34.9" b/a=0.72 PA=134.6
3849

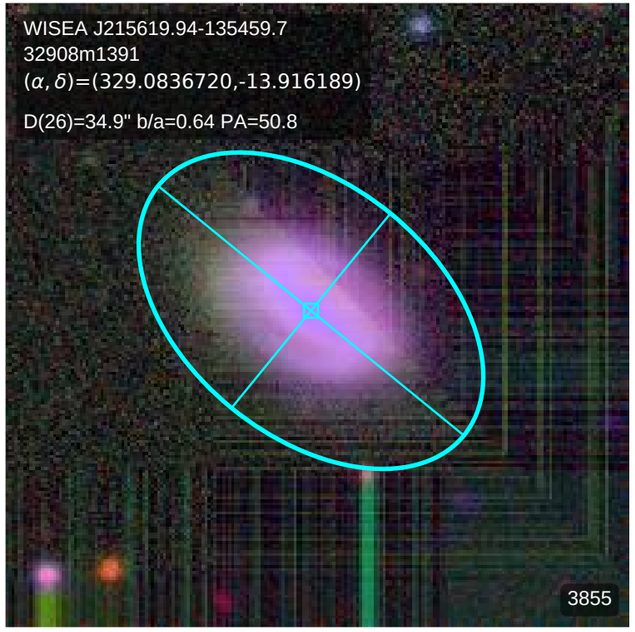

WISEA J234615.85-311042.4
35656m3117
(α, δ)=(356.5654997,-31.178168)
D(26)=34.9" b/a=0.48 PA=121.5
3850

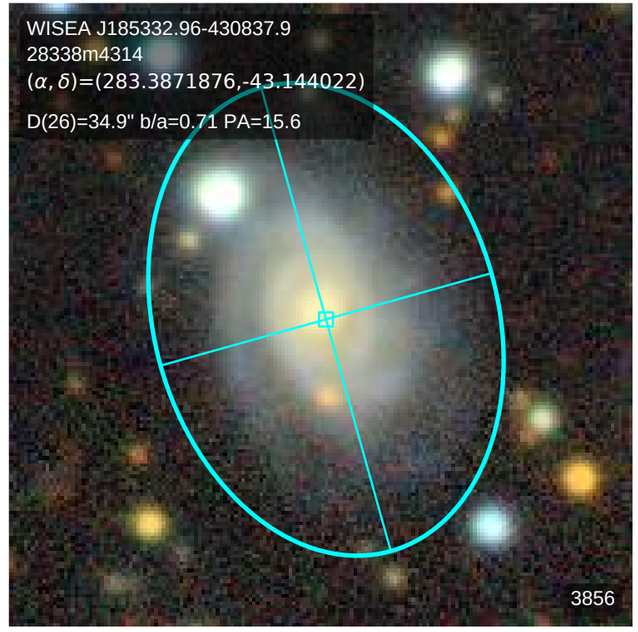

CGCG 394-065
07511m0138
(α, δ)=(75.1102867,-1.386131)
D(26)=34.9" b/a=0.76 PA=131.0
3851

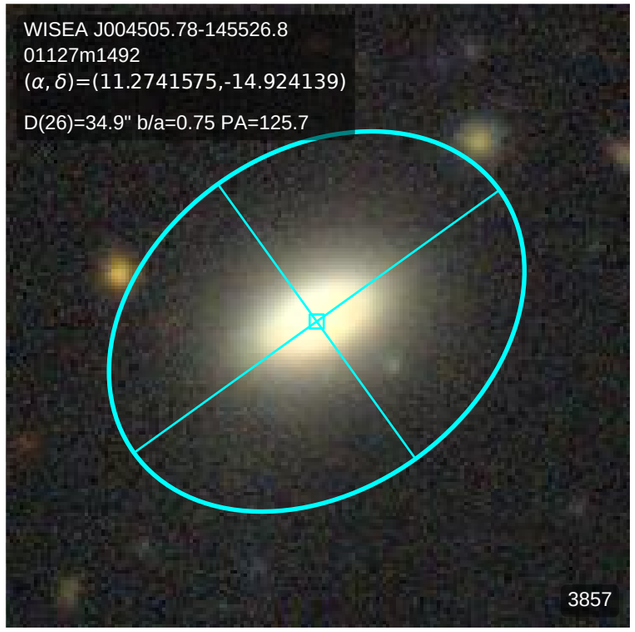

WISEA J053545.17-440339.8
08393m4406
(α, δ)=(83.9382603,-44.061126)
D(26)=34.9" b/a=0.48 PA=17.5
3852

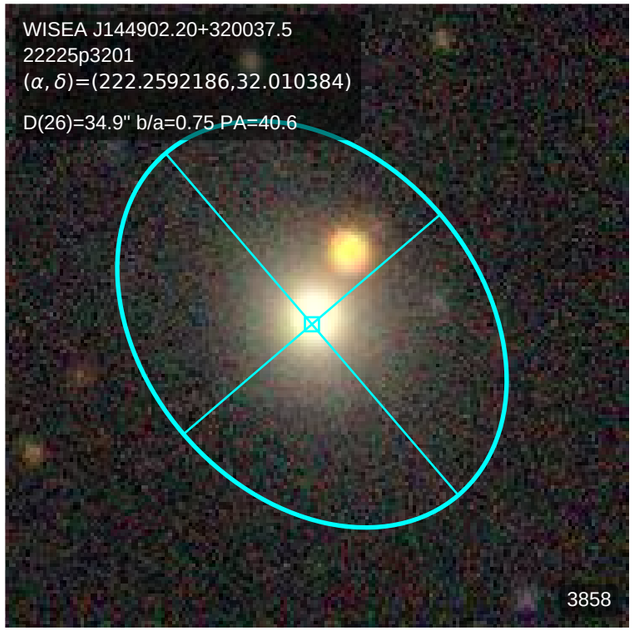

WISEA J085510.01-734637.2
13379m7377
(α, δ)=(133.7932486,-73.777019)
D(26)=34.9" b/a=0.53 PA=104.5
3853

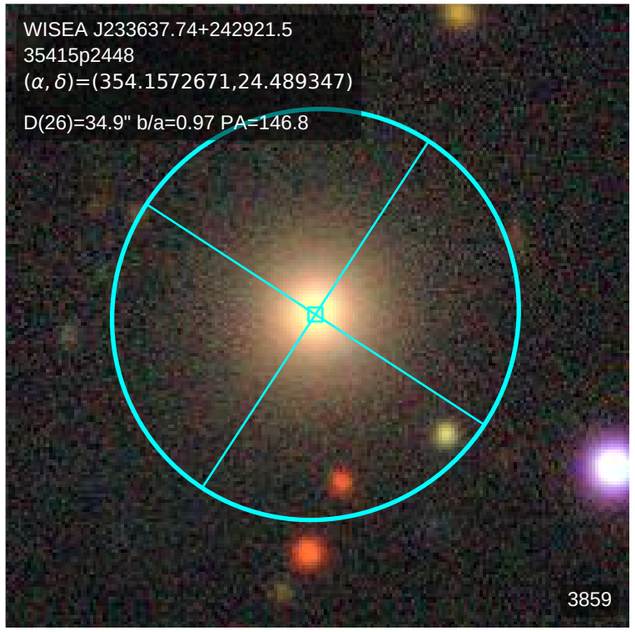

WISEA J203149.73-690629.0
30795m6910
(α, δ)=(307.9582193,-69.107397)
D(26)=34.9" b/a=0.50 PA=25.3
3854

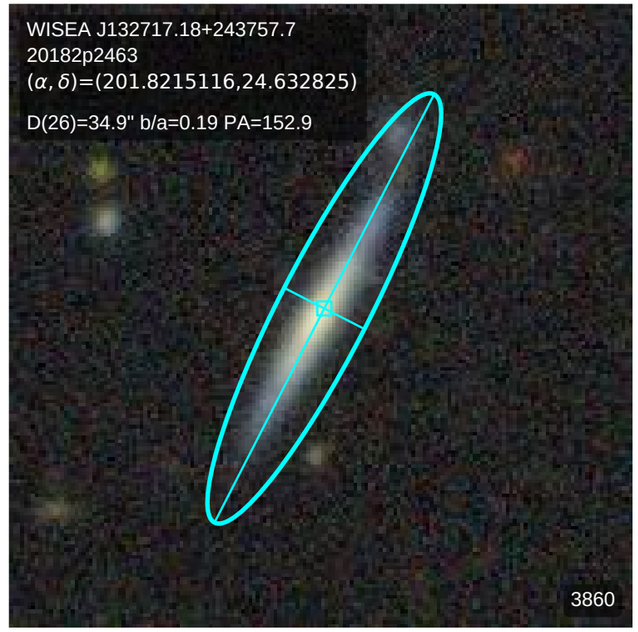

WISEA J215619.94-135459.7
32908m1391
(α, δ)=(329.0836720,-13.916189)
D(26)=34.9" b/a=0.64 PA=50.8
3855

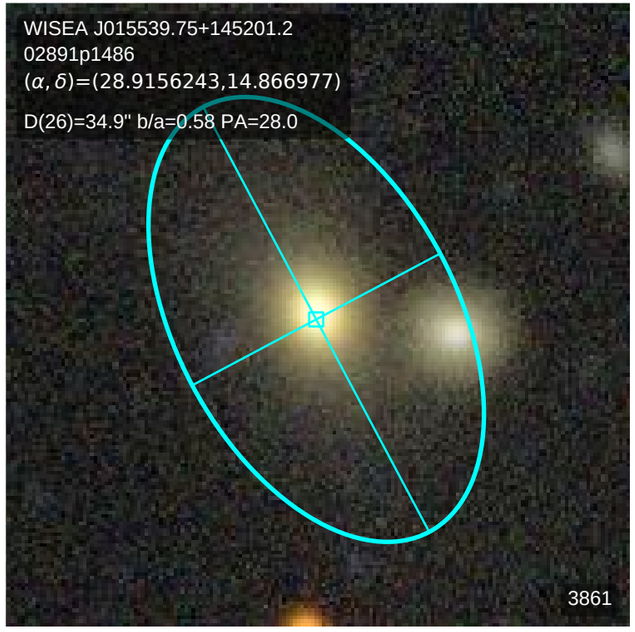

WISEA J185332.96-430837.9
28338m4314
(α, δ)=(283.3871876,-43.144022)
D(26)=34.9" b/a=0.71 PA=15.6
3856

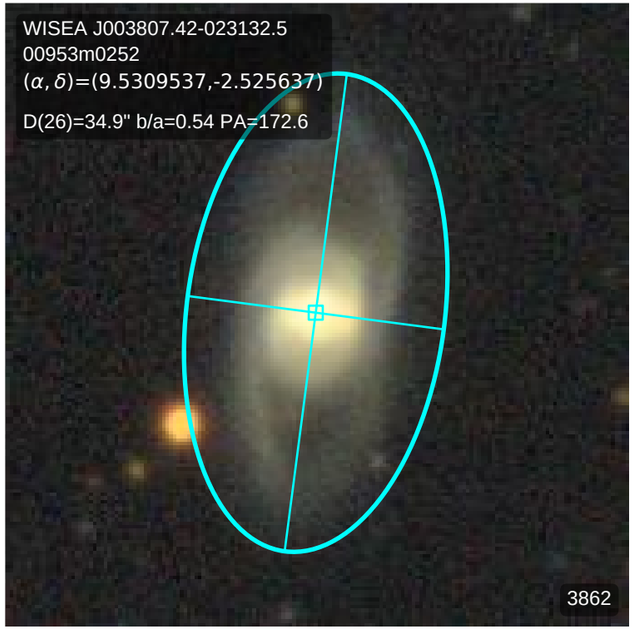

WISEA J004505.78-145526.8
01127m1492
(α, δ)=(11.2741575,-14.924139)
D(26)=34.9" b/a=0.75 PA=125.7
3857

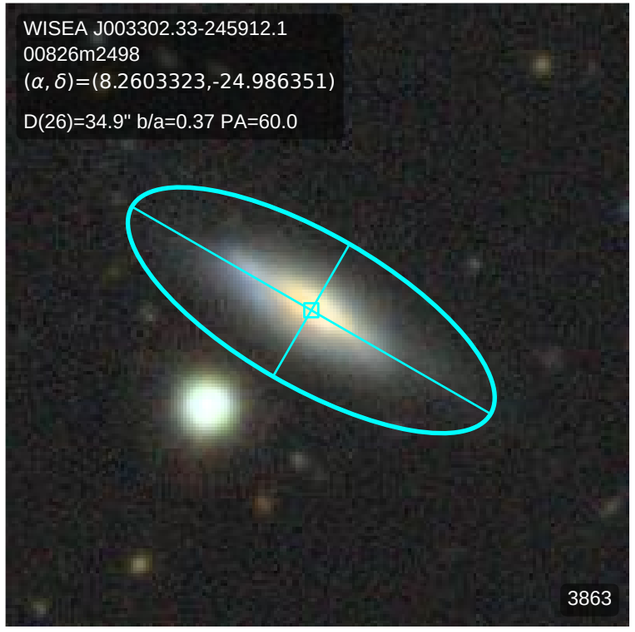

WISEA J144902.20+320037.5
22225p3201
(α, δ)=(222.2592186,32.010384)
D(26)=34.9" b/a=0.75 PA=40.6
3858

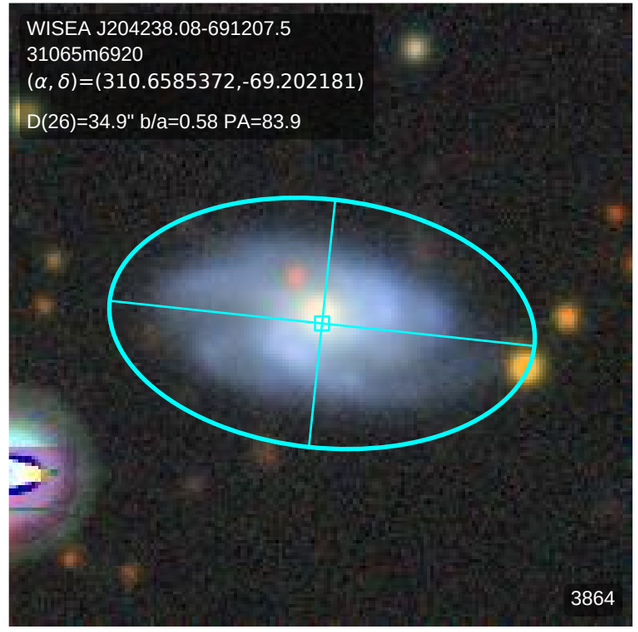

WISEA J233637.74+242921.5
35415p2448
(α, δ)=(354.1572671,24.489347)
D(26)=34.9" b/a=0.97 PA=146.8
3859

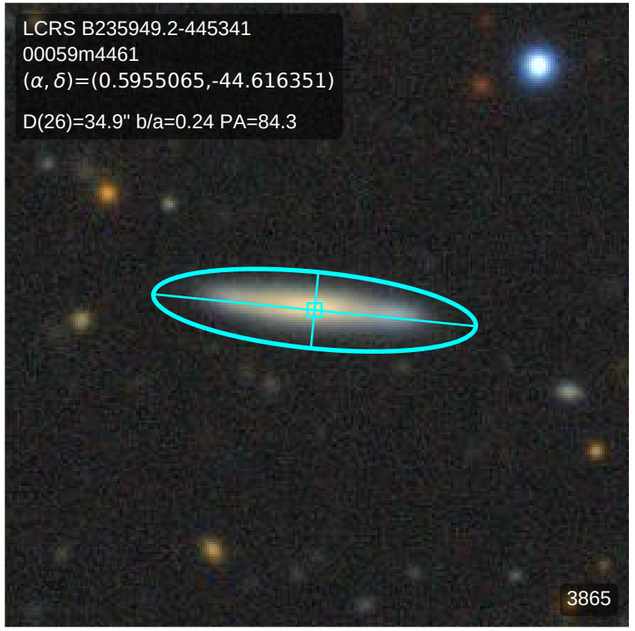

WISEA J132717.18+243757.7
20182p2463
(α, δ)=(201.8215116,24.632825)
D(26)=34.9" b/a=0.19 PA=152.9
3860

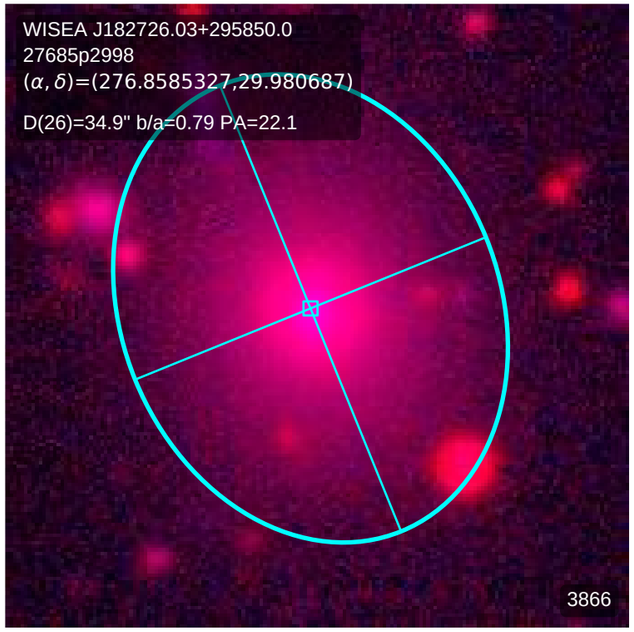

WISEA J015539.75+145201.2
02891p1486
(α, δ)=(28.9156243,14.866977)
D(26)=34.9" b/a=0.58 PA=28.0
3861

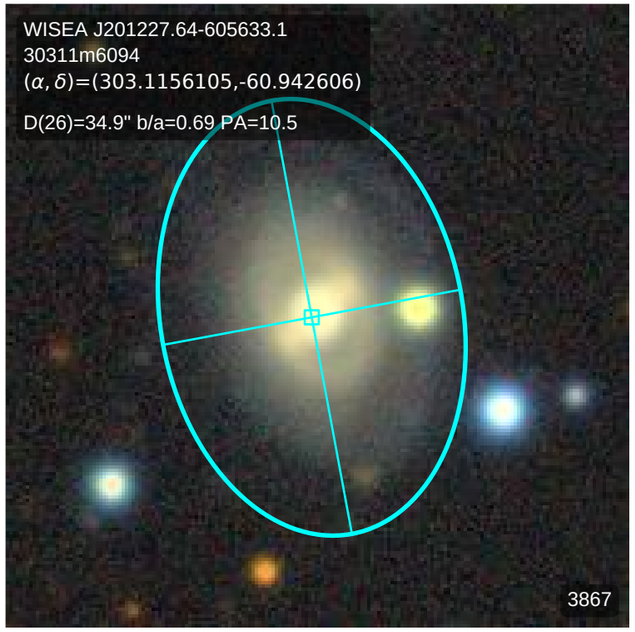

WISEA J003807.42-023132.5
00953m0252
(α, δ)=(9.5309537,-2.525637)
D(26)=34.9" b/a=0.54 PA=172.6
3862

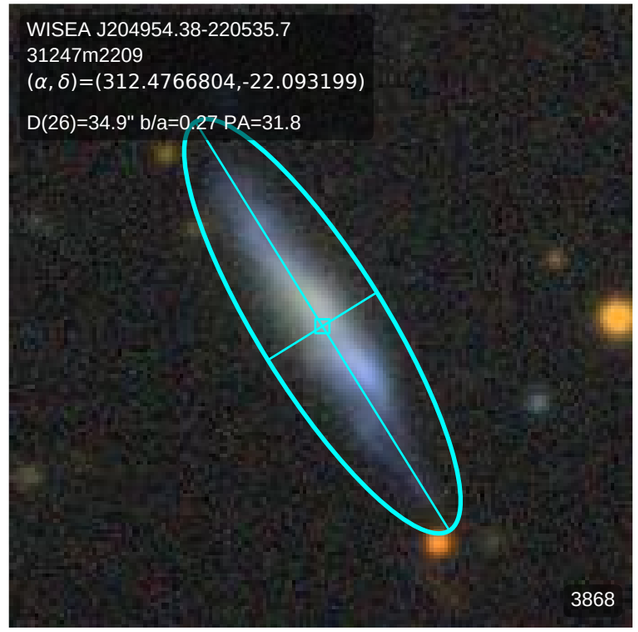

WISEA J003302.33-245912.1
00826m2498
(α, δ)=(8.2603323,-24.986351)
D(26)=34.9" b/a=0.37 PA=60.0
3863

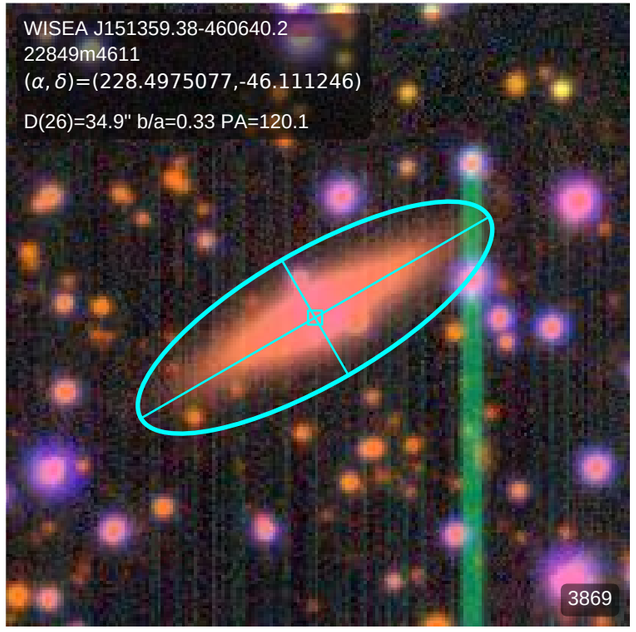

WISEA J204238.08-691207.5
31065m6920
(α, δ)=(310.6585372,-69.202181)
D(26)=34.9" b/a=0.58 PA=83.9
3864

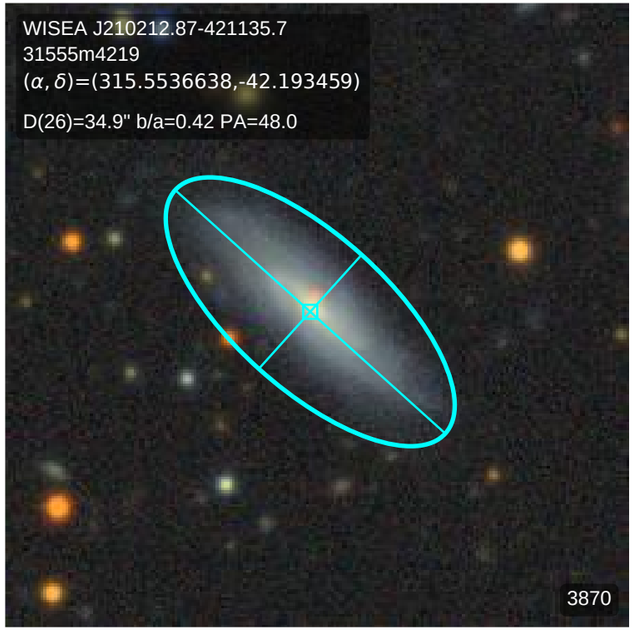

LCRS B235949.2-445341
00059m4461
(α, δ)=(0.5955065,-44.616351)
D(26)=34.9" b/a=0.24 PA=84.3
3865

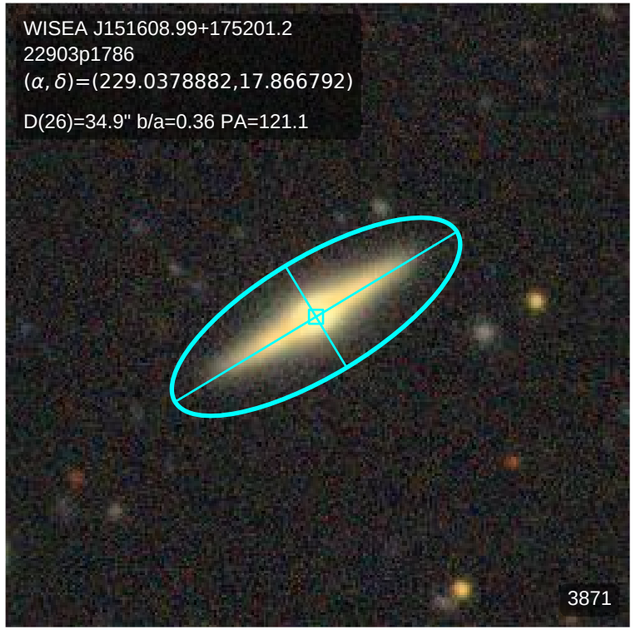

WISEA J182726.03+295850.0
27685p2998
(α, δ)=(276.8585327,29.980687)
D(26)=34.9" b/a=0.79 PA=22.1
3866

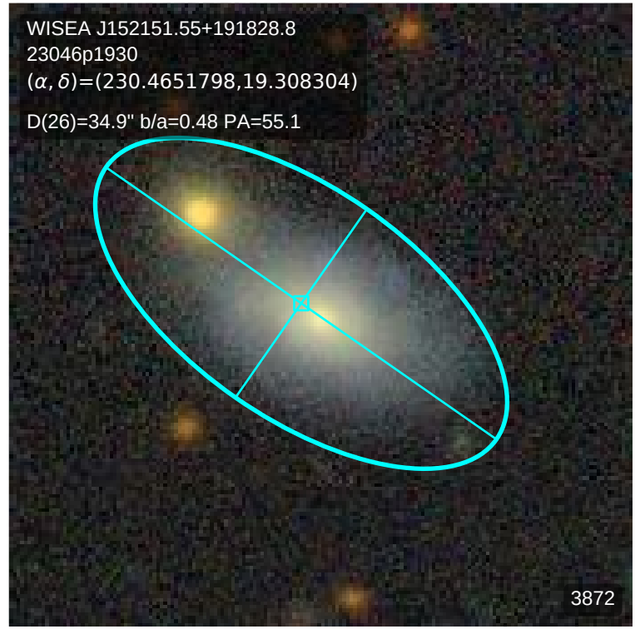

WISEA J201227.64-605633.1
30311m6094
(α, δ)=(303.1156105,-60.942606)
D(26)=34.9" b/a=0.69 PA=10.5
3867

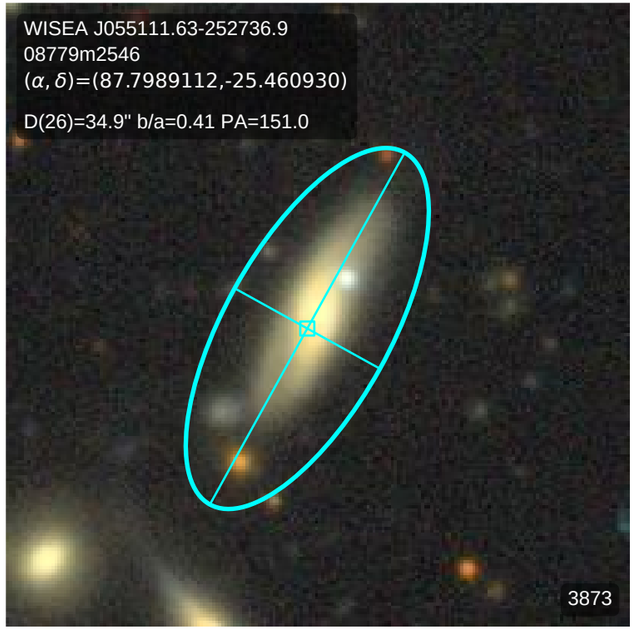

WISEA J204954.38-220535.7
31247m2209
(α, δ)=(312.4766804,-22.093199)
D(26)=34.9" b/a=0.27 PA=31.8
3868

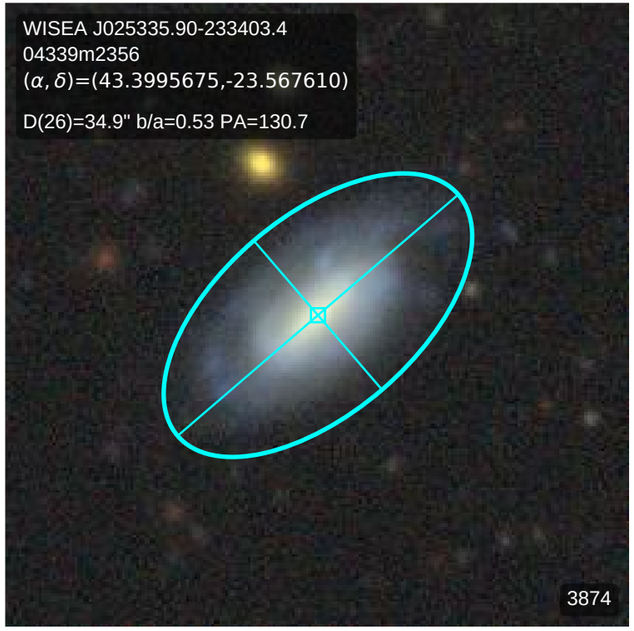

WISEA J151359.38-460640.2
22849m4611
(α, δ)=(228.4975077,-46.111246)
D(26)=34.9" b/a=0.33 PA=120.1
3869

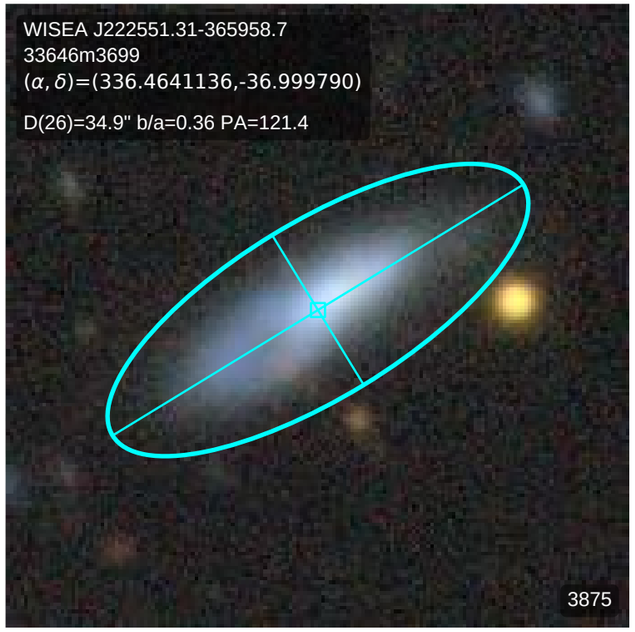

WISEA J210212.87-421135.7
31555m4219
(α, δ)=(315.5536638,-42.193459)
D(26)=34.9" b/a=0.42 PA=48.0
3870

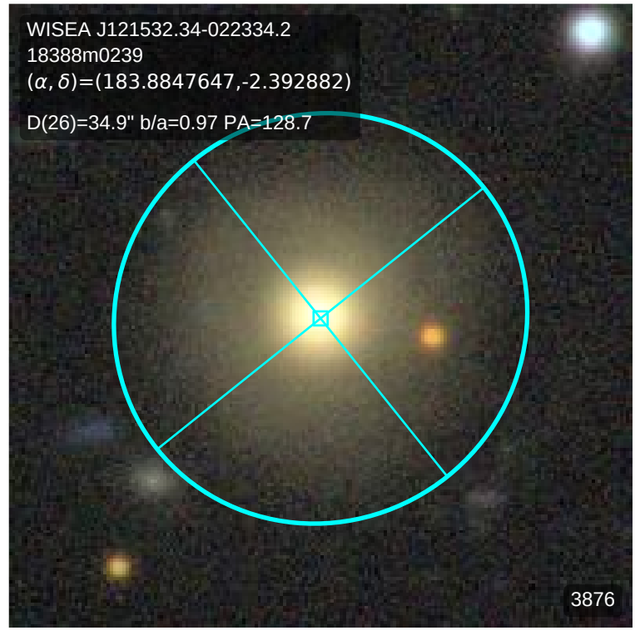

WISEA J151608.99+175201.2
22903p1786
(α, δ)=(229.0378882,17.866792)
D(26)=34.9" b/a=0.36 PA=121.1
3871

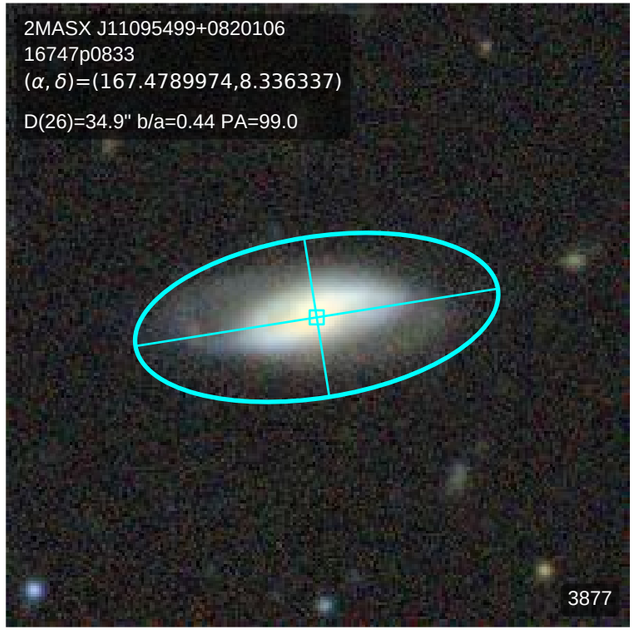

WISEA J152151.55+191828.8
23046p1930
(α, δ)=(230.4651798,19.308304)
D(26)=34.9" b/a=0.48 PA=55.1
3872

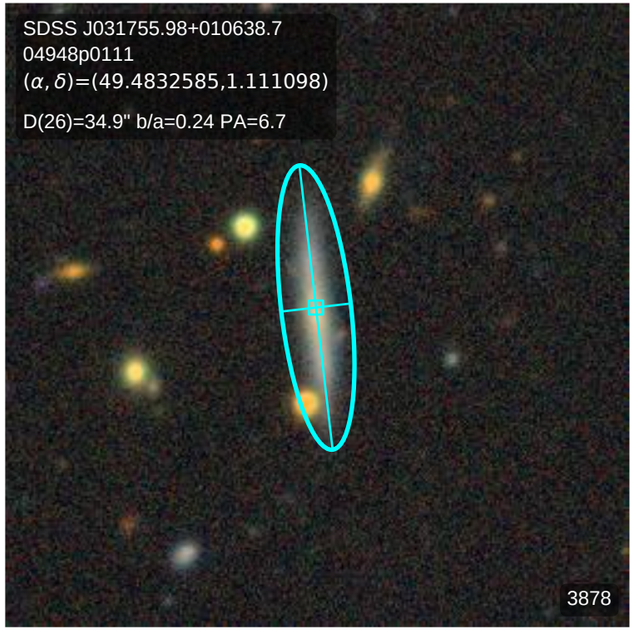

WISEA J055111.63-252736.9
08779m2546
(α, δ)=(87.7989112,-25.460930)
D(26)=34.9" b/a=0.41 PA=151.0
3873

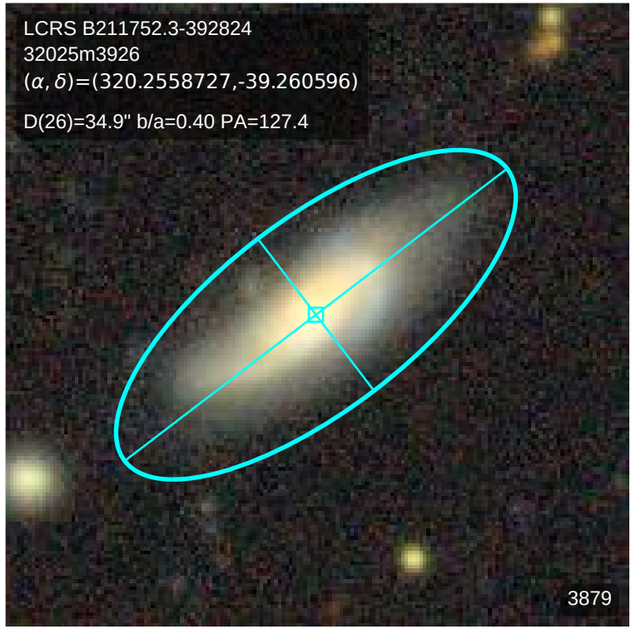

WISEA J025335.90-233403.4
04339m2356
(α, δ)=(43.3995675,-23.567610)
D(26)=34.9" b/a=0.53 PA=130.7
3874

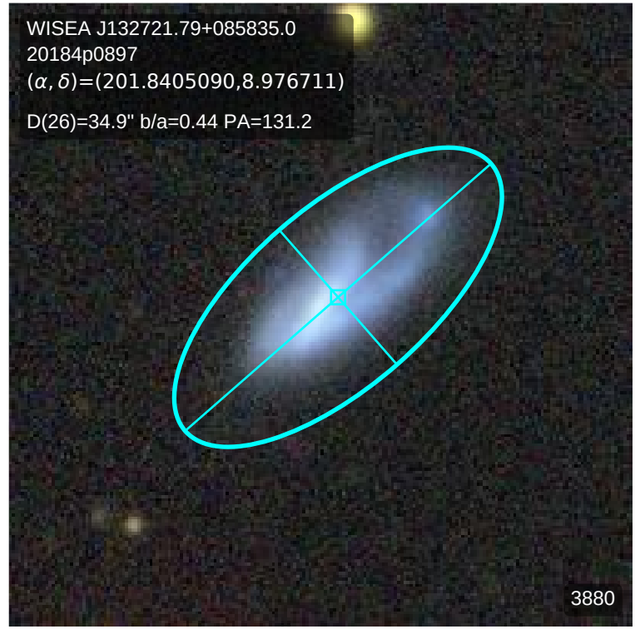

WISEA J222551.31-365958.7
33646m3699
(α, δ)=(336.4641136,-36.999790)
D(26)=34.9" b/a=0.36 PA=121.4
3875

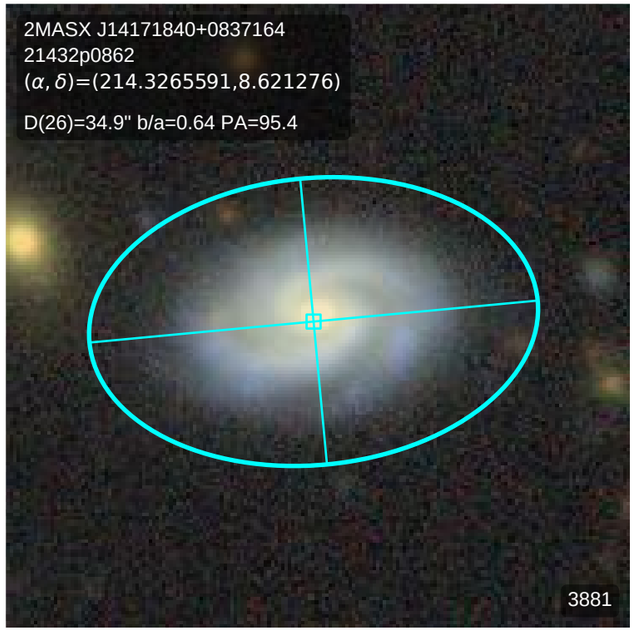

WISEA J121532.34-022334.2
18388m0239
(α, δ)=(183.8847647,-2.392882)
D(26)=34.9" b/a=0.97 PA=128.7
3876

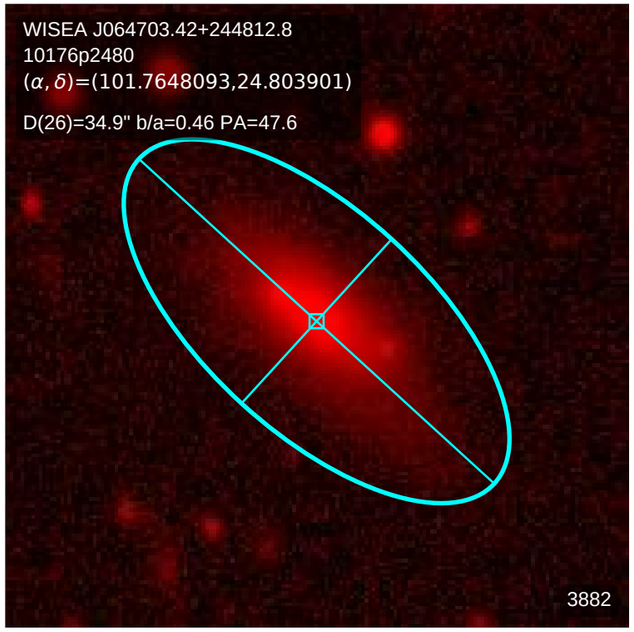

2MASX J11095499+0820106
16747p0833
(α, δ)=(167.4789974,8.336337)
D(26)=34.9" b/a=0.44 PA=99.0
3877

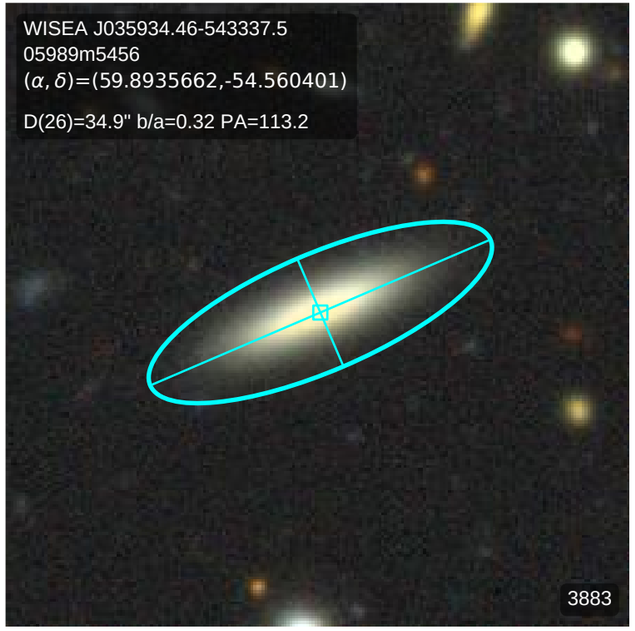

SDSS J031755.98+010638.7
04948p0111
(α, δ)=(49.4832585,1.111098)
D(26)=34.9" b/a=0.24 PA=6.7
3878

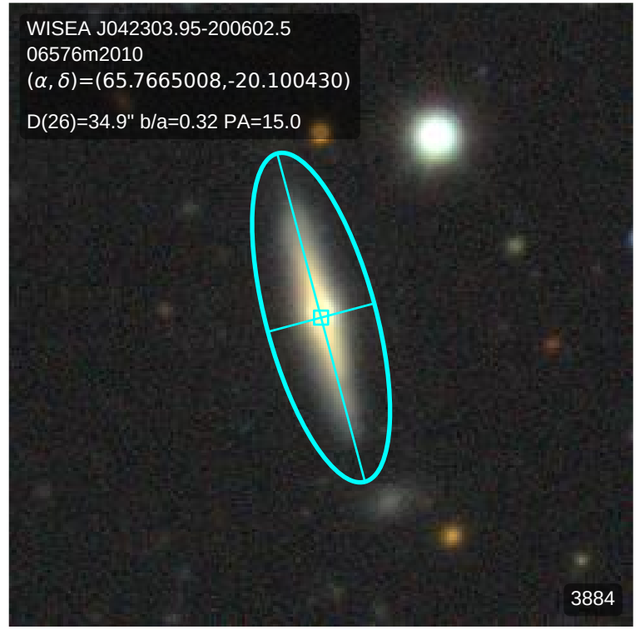

LCRS B211752.3-392824
32025m3926
(α, δ)=(320.2558727,-39.260596)
D(26)=34.9" b/a=0.40 PA=127.4
3879

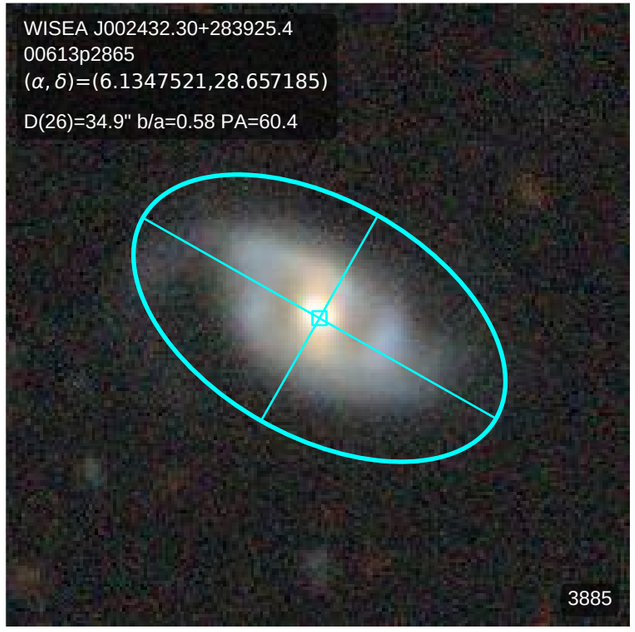

WISEA J132721.79+085835.0
20184p0897
(α, δ)=(201.8405090,8.976711)
D(26)=34.9" b/a=0.44 PA=131.2
3880

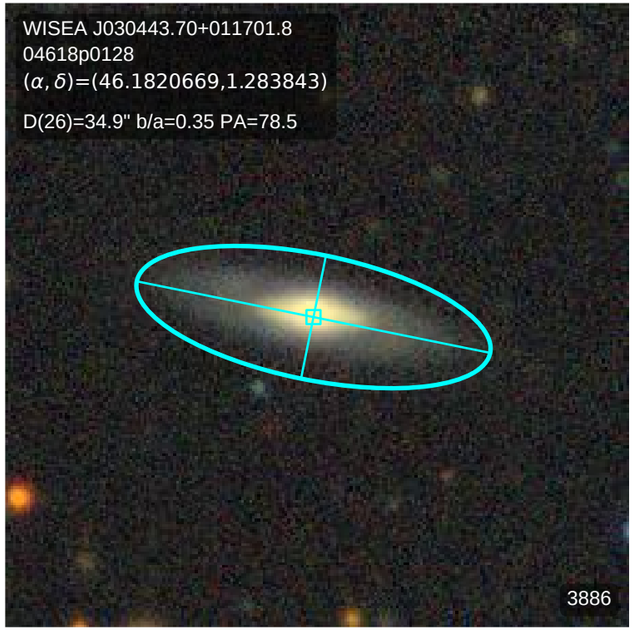

2MASX J14171840+0837164
21432p0862
(α, δ)=(214.3265591,8.621276)
D(26)=34.9" b/a=0.64 PA=95.4
3881

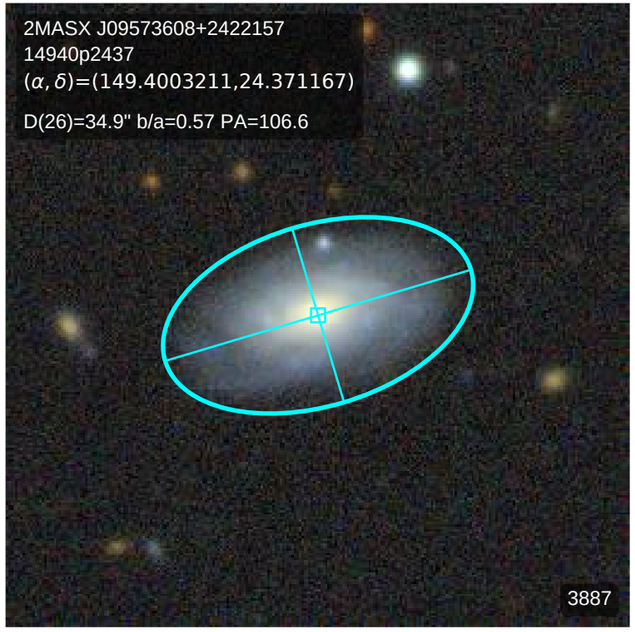

WISEA J064703.42+244812.8
10176p2480
(α, δ)=(101.7648093,24.803901)
D(26)=34.9" b/a=0.46 PA=47.6
3882

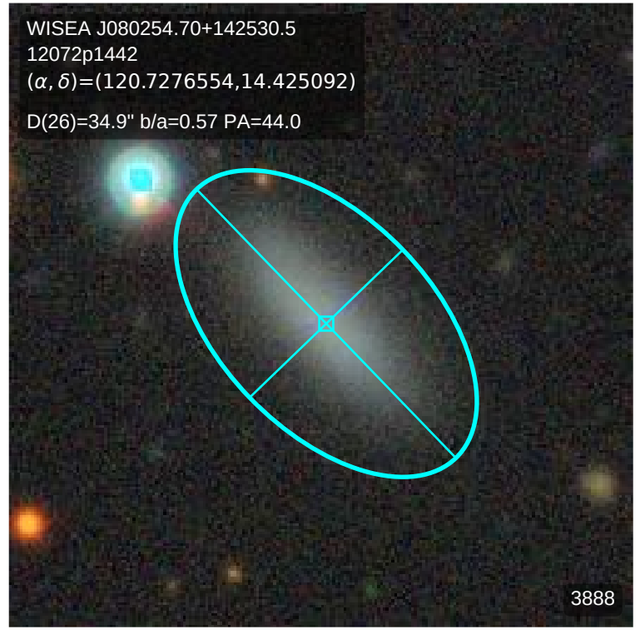

WISEA J035934.46-543337.5
05989m5456
(α, δ)=(59.8935662,-54.560401)
D(26)=34.9" b/a=0.32 PA=113.2
3883

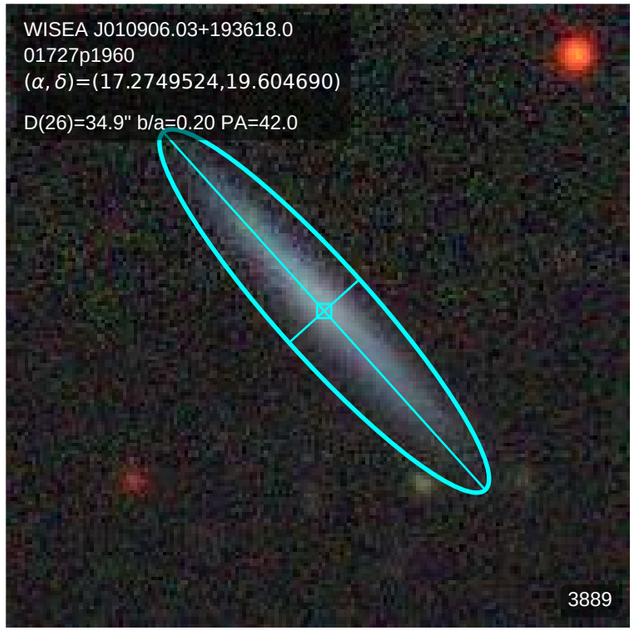

WISEA J042303.95-200602.5
06576m2010
(α, δ)=(65.7665008,-20.100430)
D(26)=34.9" b/a=0.32 PA=15.0
3884

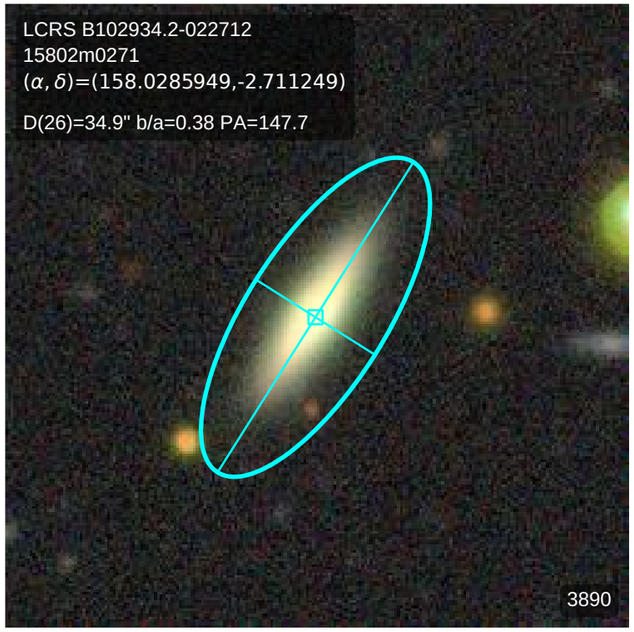

WISEA J002432.30+283925.4
00613p2865
(α, δ)=(6.1347521,28.657185)
D(26)=34.9" b/a=0.58 PA=60.4
3885

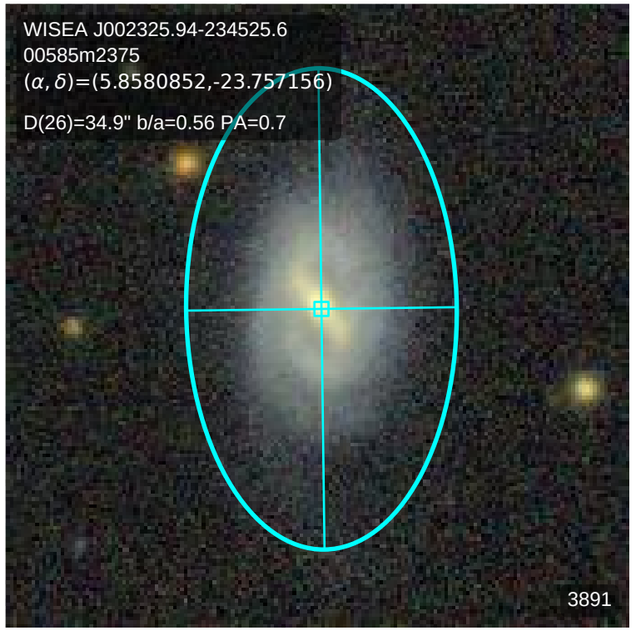

WISEA J030443.70+011701.8
04618p0128
(α, δ)=(46.1820669,1.283843)
D(26)=34.9" b/a=0.35 PA=78.5
3886

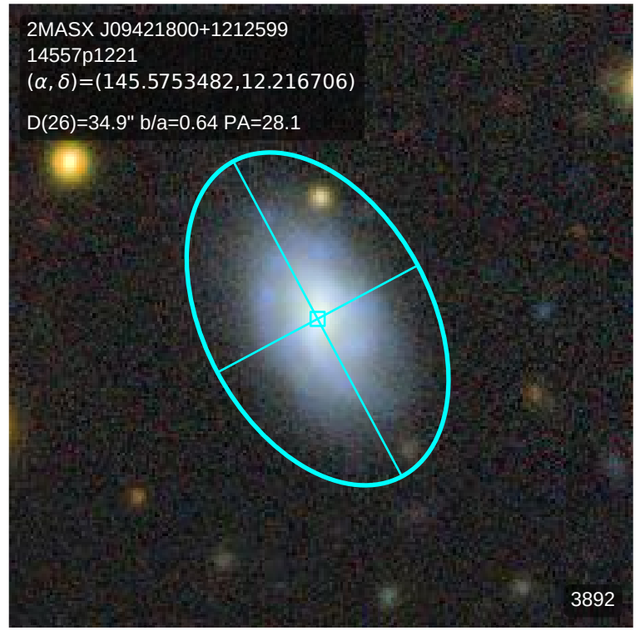

2MASX J09573608+2422157
14940p2437
(α, δ)=(149.4003211,24.371167)
D(26)=34.9" b/a=0.57 PA=106.6
3887

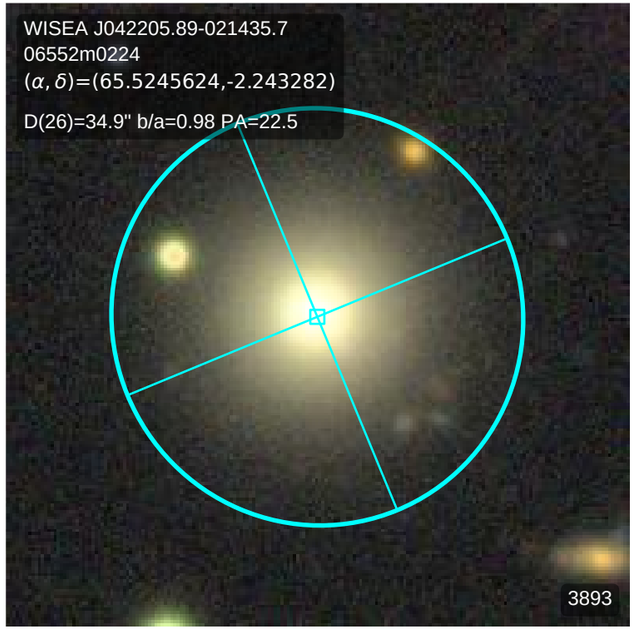

WISEA J080254.70+142530.5
12072p1442
(α, δ)=(120.7276554,14.425092)
D(26)=34.9" b/a=0.57 PA=44.0
3888

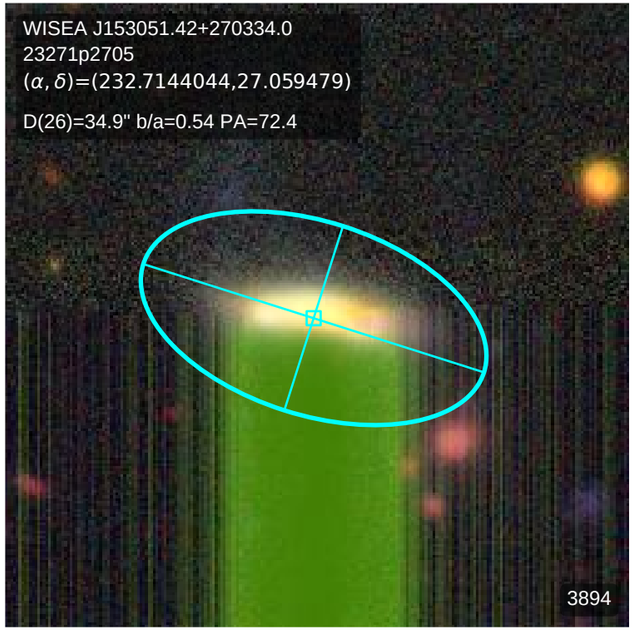

WISEA J010906.03+193618.0
01727p1960
(α, δ)=(17.2749524,19.604690)
D(26)=34.9" b/a=0.20 PA=42.0
3889

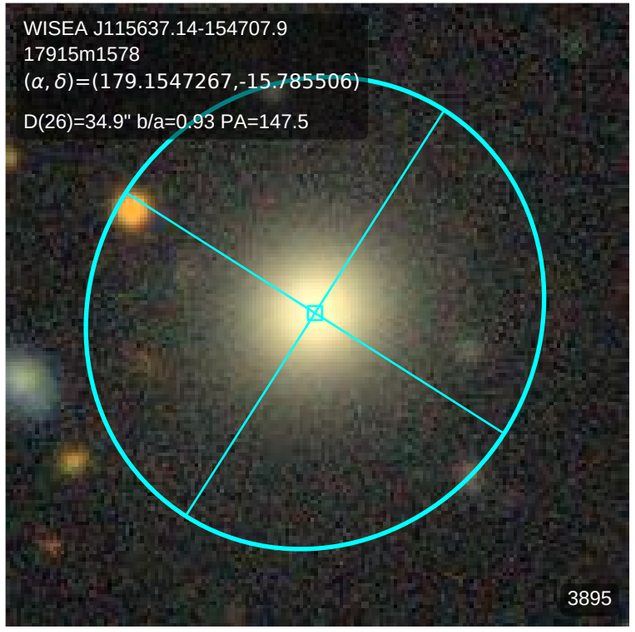

LCRS B102934.2-022712
15802m0271
(α, δ)=(158.0285949,-2.711249)
D(26)=34.9" b/a=0.38 PA=147.7
3890

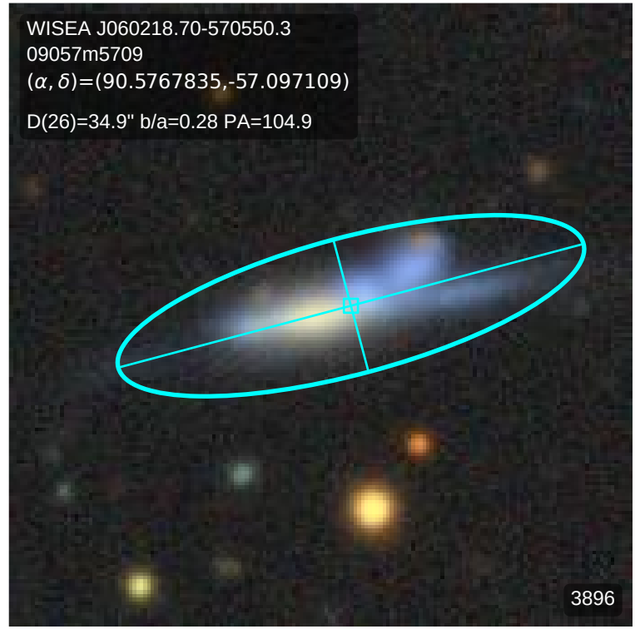

WISEA J002325.94-234525.6
00585m2375
(α, δ)=(5.8580852,-23.757156)
D(26)=34.9" b/a=0.56 PA=0.7
3891

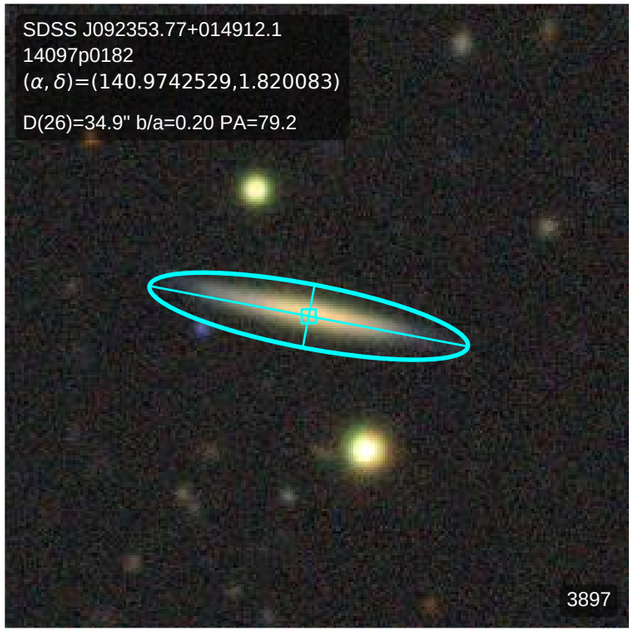

2MASX J09421800+1212599
14557p1221
(α, δ)=(145.5753482,12.216706)
D(26)=34.9" b/a=0.64 PA=28.1
3892

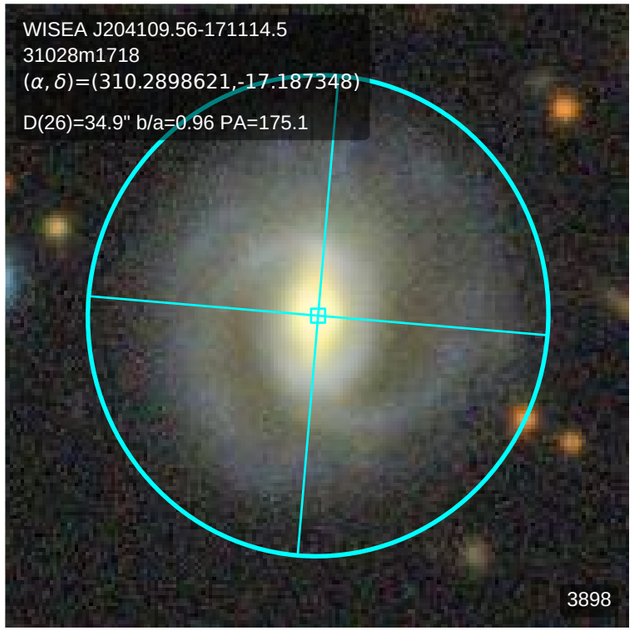

WISEA J042205.89-021435.7
06552m0224
(α, δ)=(65.5245624,-2.243282)
D(26)=34.9" b/a=0.98 PA=22.5
3893

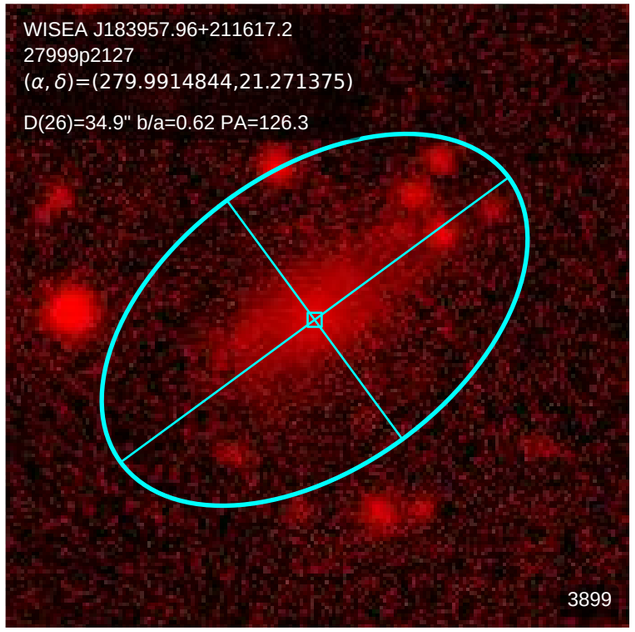

WISEA J153051.42+270334.0
23271p2705
(α, δ)=(232.7144044,27.059479)
D(26)=34.9" b/a=0.54 PA=72.4
3894

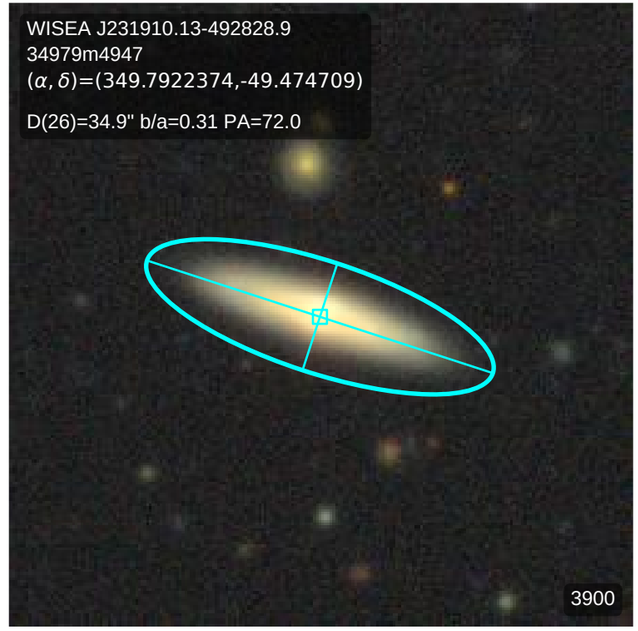

WISEA J115637.14-154707.9
17915m1578
(α, δ)=(179.1547267,-15.785506)
D(26)=34.9" b/a=0.93 PA=147.5
3895

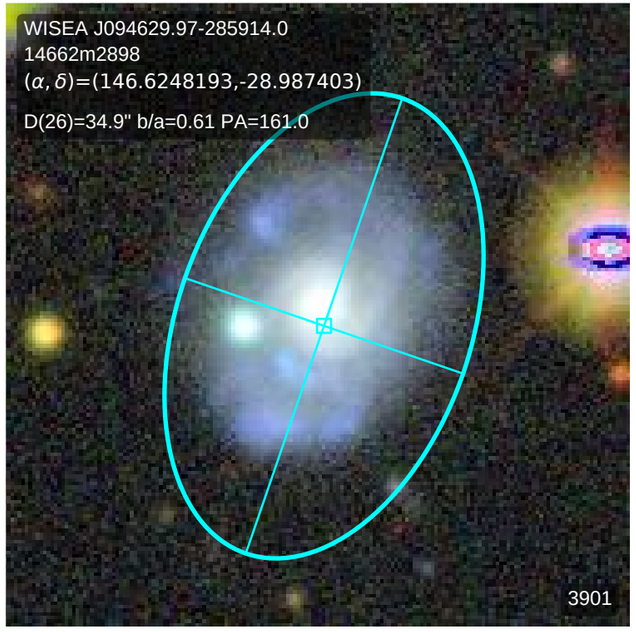

WISEA J060218.70-570550.3
09057m5709
(α, δ)=(90.5767835,-57.097109)
D(26)=34.9" b/a=0.28 PA=104.9
3896

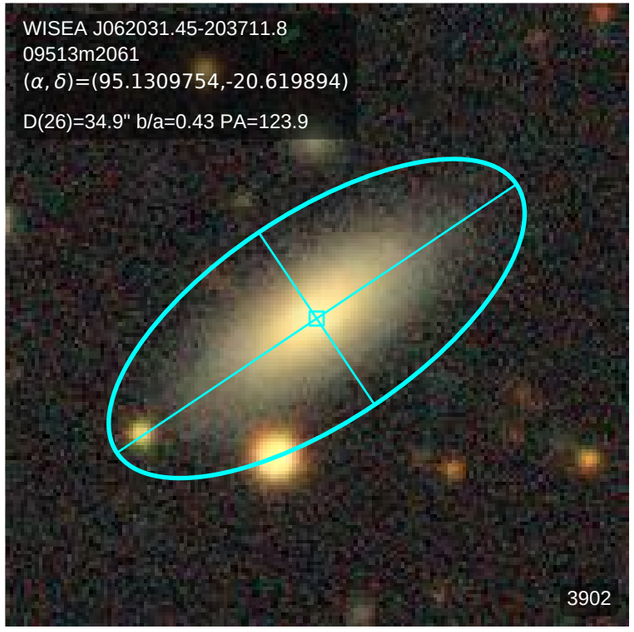

SDSS J092353.77+014912.1
14097p0182
(α, δ)=(140.9742529,1.820083)
D(26)=34.9" b/a=0.20 PA=79.2
3897

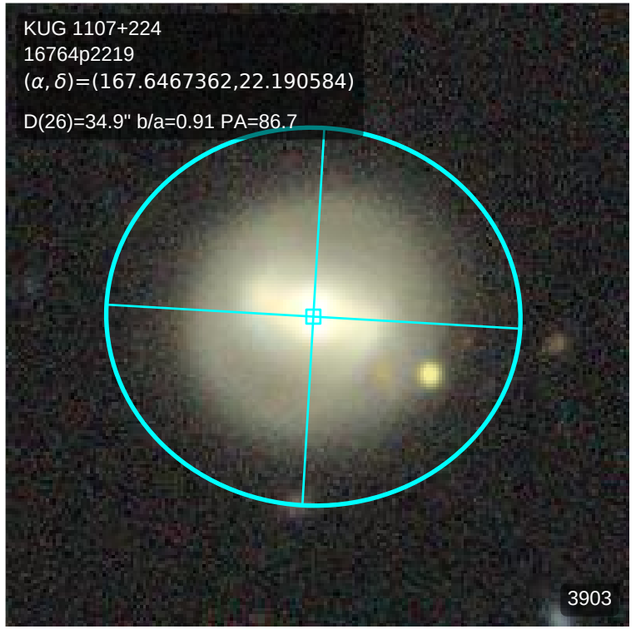

WISEA J204109.56-171114.5
31028m1718
(α, δ)=(310.2898621,-17.187348)
D(26)=34.9" b/a=0.96 PA=175.1
3898

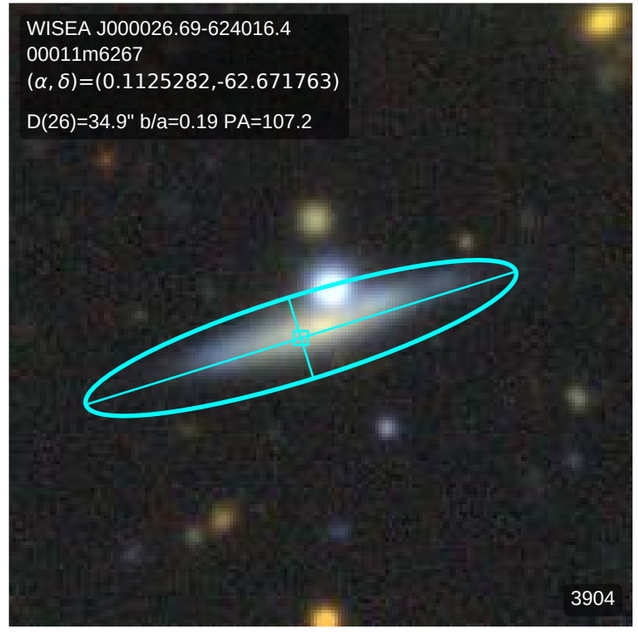

WISEA J183957.96+211617.2
27999p2127
(α, δ)=(279.9914844,21.271375)
D(26)=34.9" b/a=0.62 PA=126.3
3899

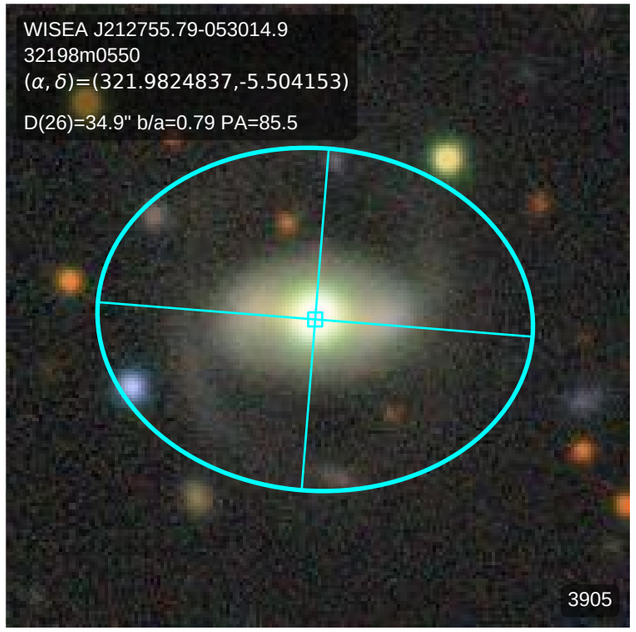

WISEA J231910.13-492828.9
34979m4947
(α, δ)=(349.7922374,-49.474709)
D(26)=34.9" b/a=0.31 PA=72.0
3900

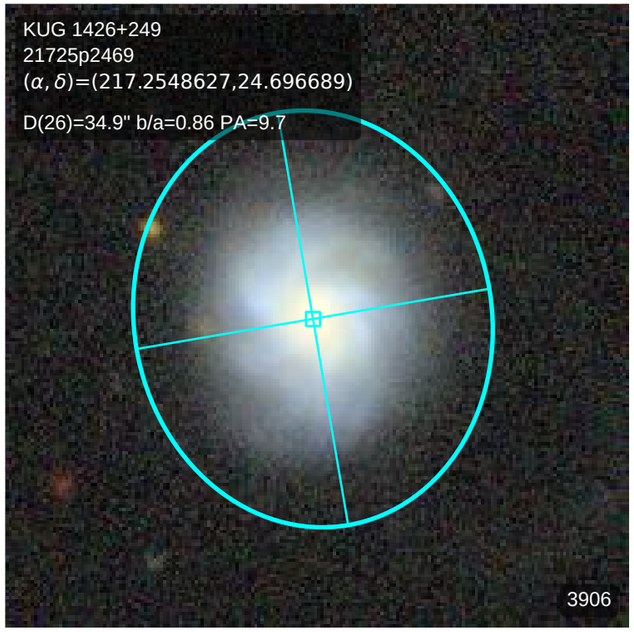

WISEA J094629.97-285914.0
14662m2898
(α, δ)=(146.6248193,-28.987403)
D(26)=34.9" b/a=0.61 PA=161.0
3901

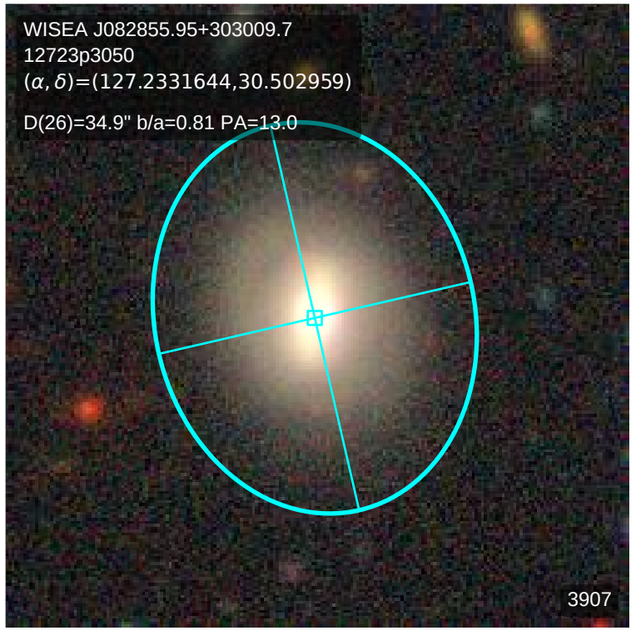

WISEA J062031.45-203711.8
09513m2061
(α, δ)=(95.1309754,-20.619894)
D(26)=34.9" b/a=0.43 PA=123.9
3902

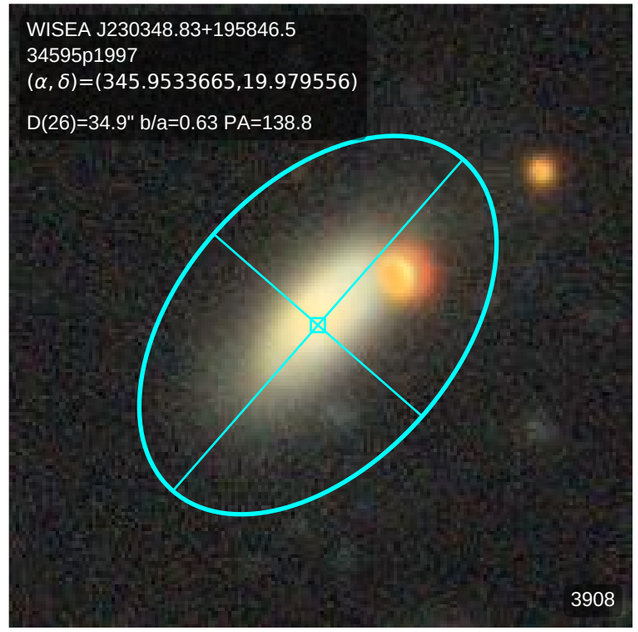

KUG 1107+224
16764p2219
(α, δ)=(167.6467362,22.190584)
D(26)=34.9" b/a=0.91 PA=86.7
3903

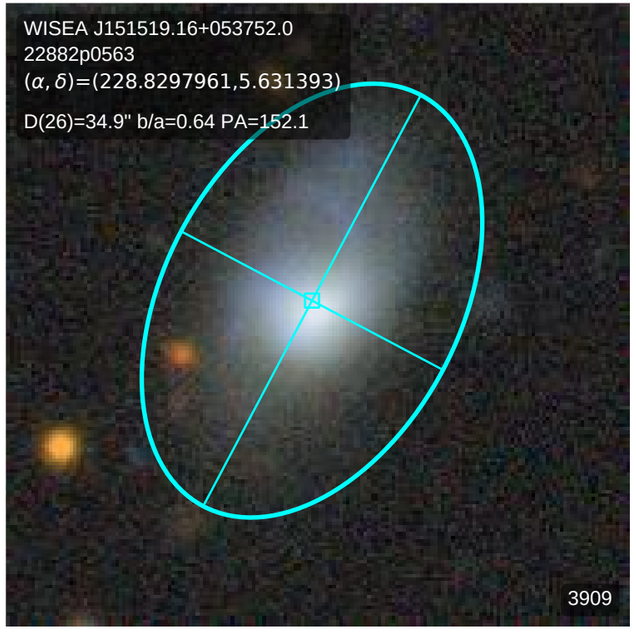

WISEA J000026.69-624016.4
00011m6267
(α, δ)=(0.1125282,-62.671763)
D(26)=34.9" b/a=0.19 PA=107.2
3904

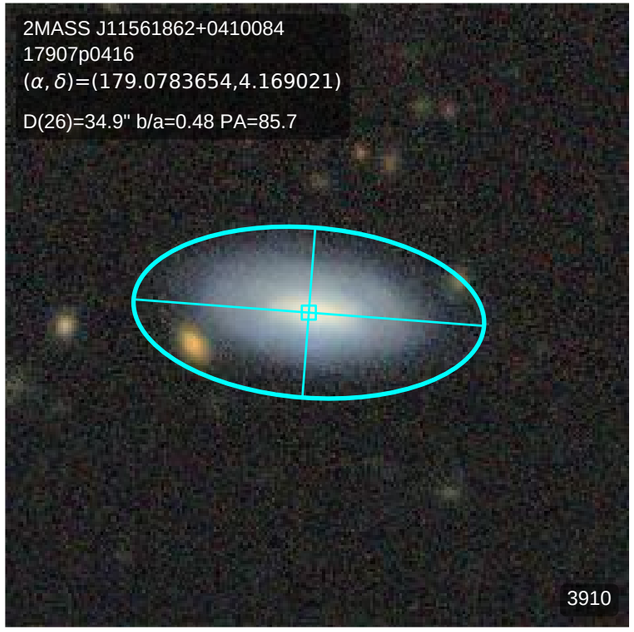

WISEA J212755.79-053014.9
32198m0550
(α, δ)=(321.9824837,-5.504153)
D(26)=34.9" b/a=0.79 PA=85.5
3905

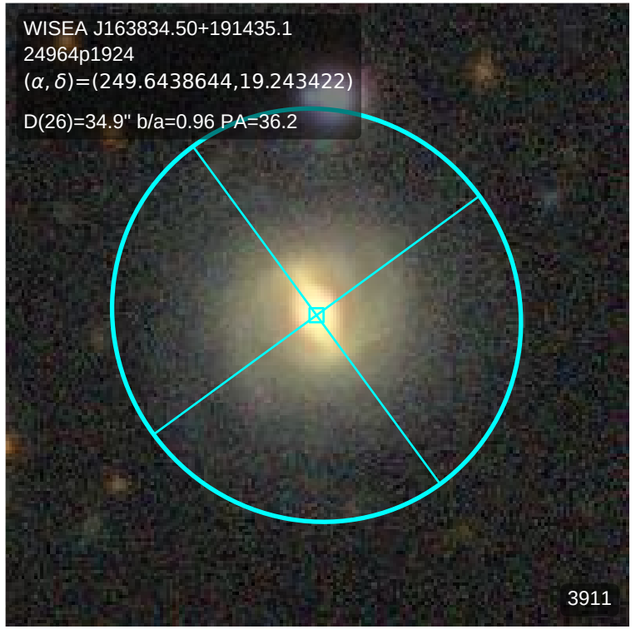

KUG 1426+249
21725p2469
(α, δ)=(217.2548627,24.696689)
D(26)=34.9" b/a=0.86 PA=9.7
3906

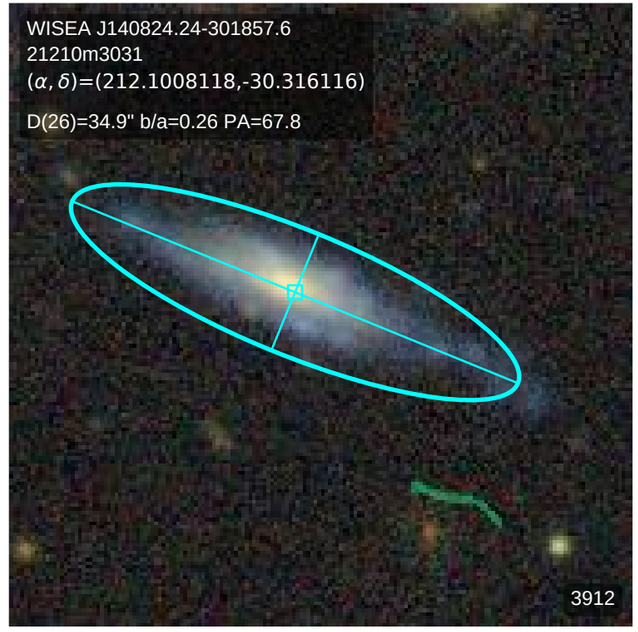

WISEA J082855.95+303009.7
12723p3050
(α, δ)=(127.2331644,30.502959)
D(26)=34.9" b/a=0.81 PA=13.0
3907

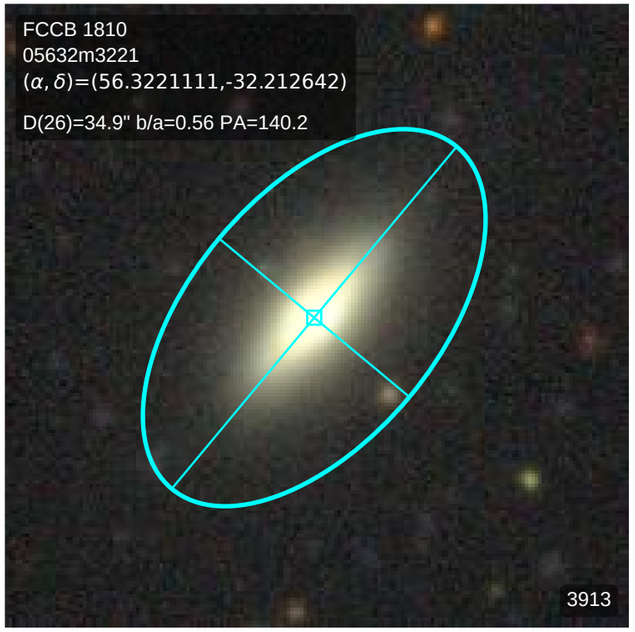

WISEA J230348.83+195846.5
34595p1997
(α, δ)=(345.9533665,19.979556)
D(26)=34.9" b/a=0.63 PA=138.8
3908

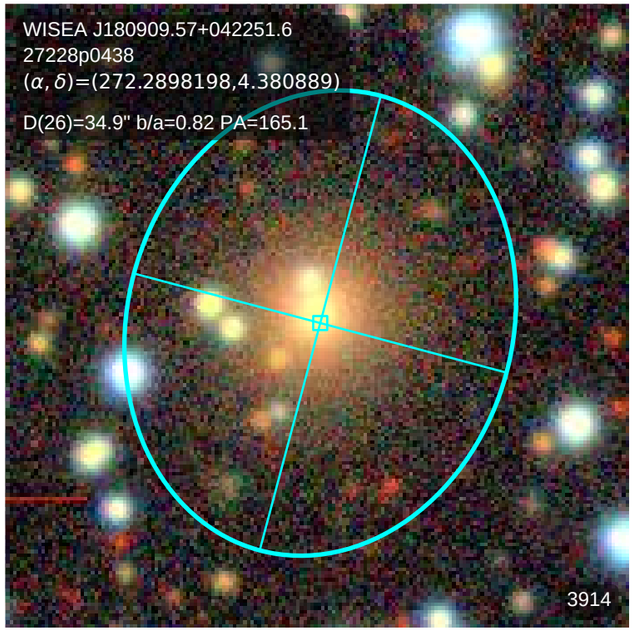

WISEA J151519.16+053752.0
22882p0563
(α, δ)=(228.8297961,5.631393)
D(26)=34.9" b/a=0.64 PA=152.1
3909

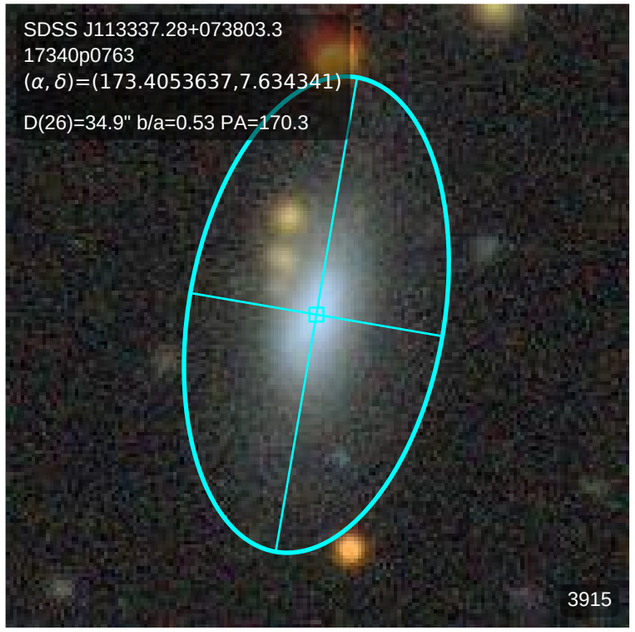

2MASS J11561862+0410084
17907p0416
(α, δ)=(179.0783654,4.169021)
D(26)=34.9" b/a=0.48 PA=85.7
3910

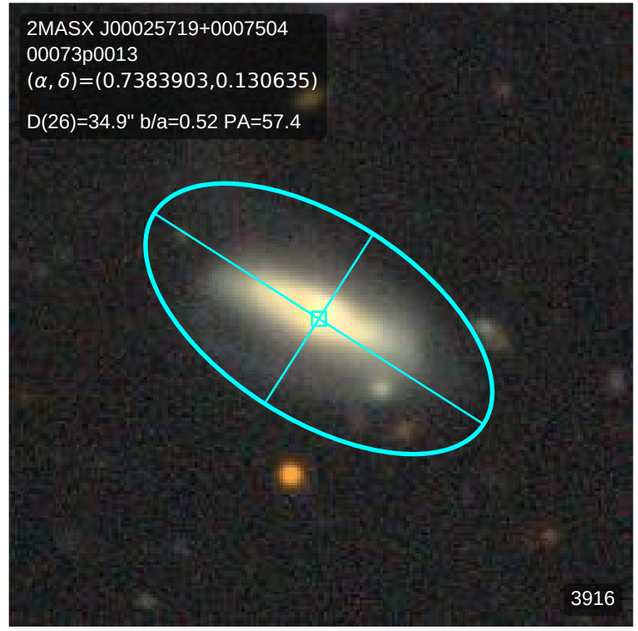

WISEA J163834.50+191435.1
24964p1924
(α, δ)=(249.6438644,19.243422)
D(26)=34.9" b/a=0.96 PA=36.2
3911

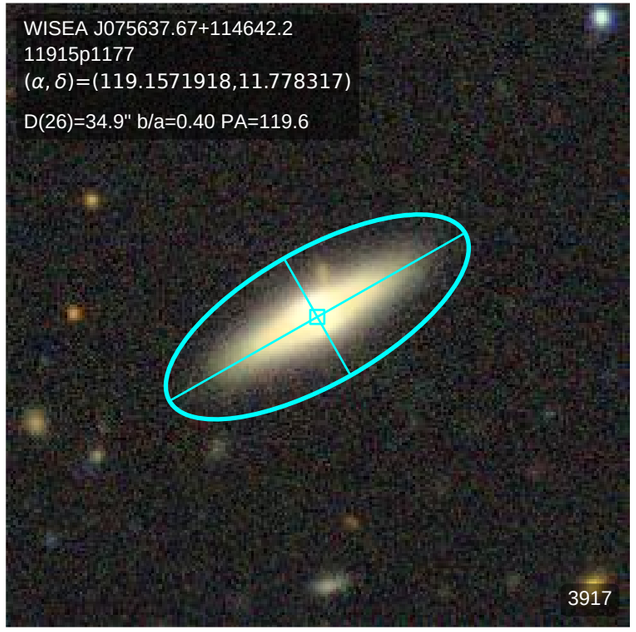

WISEA J140824.24-301857.6
21210m3031
(α, δ)=(212.1008118,-30.316116)
D(26)=34.9" b/a=0.26 PA=67.8
3912

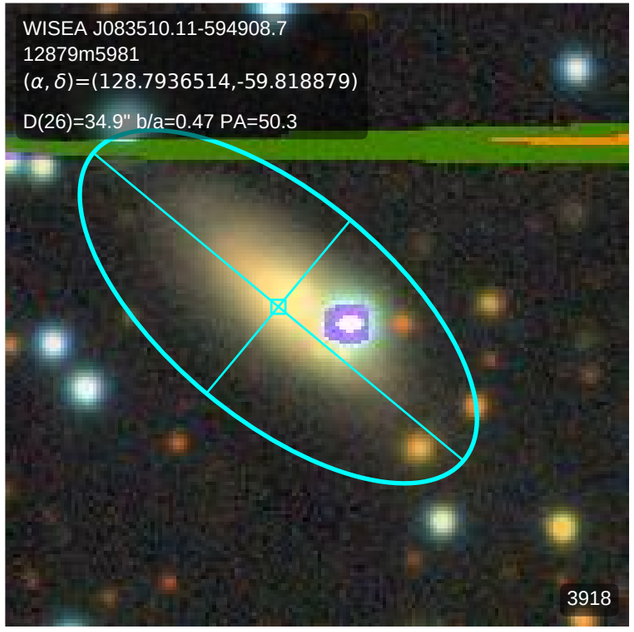

FCCB 1810
05632m3221
(α, δ)=(56.3221111,-32.212642)
D(26)=34.9" b/a=0.56 PA=140.2
3913

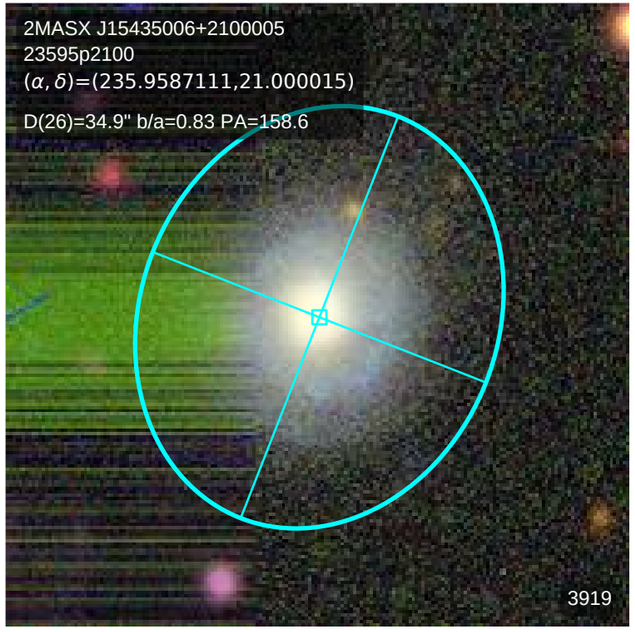

WISEA J180909.57+042251.6
27228p0438
(α, δ)=(272.2898198,4.380889)
D(26)=34.9" b/a=0.82 PA=165.1
3914

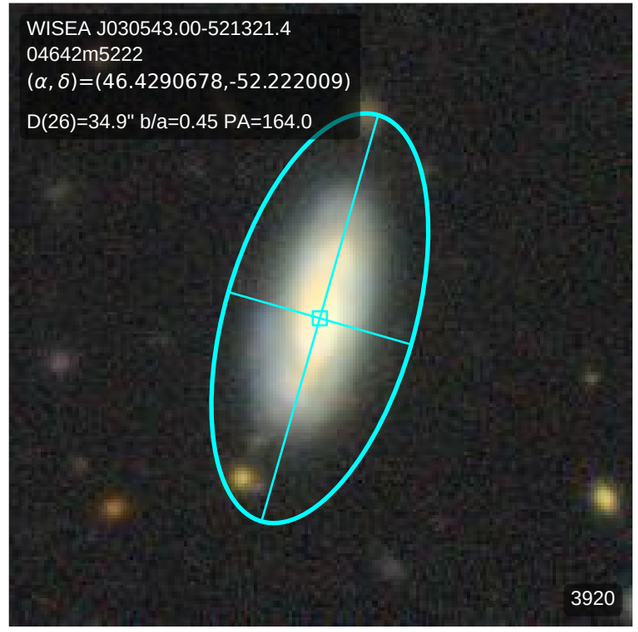

SDSS J113337.28+073803.3
17340p0763
(α, δ)=(173.4053637,7.634341)
D(26)=34.9" b/a=0.53 PA=170.3
3915

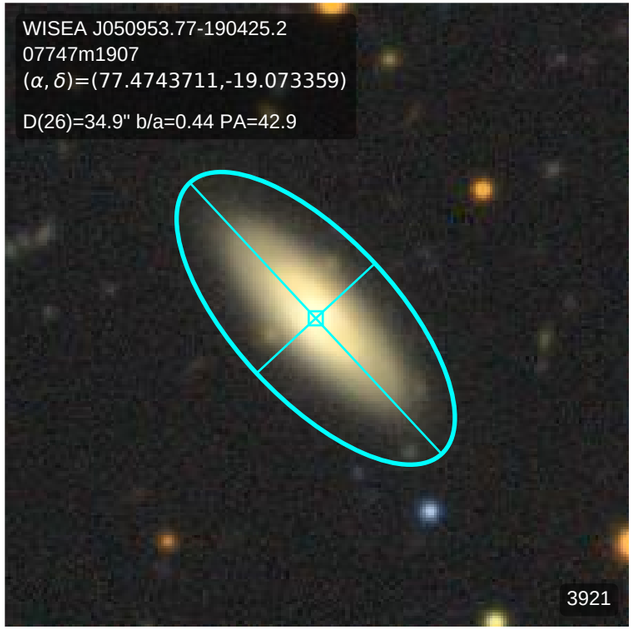

2MASX J00025719+0007504
00073p0013
(α, δ)=(0.7383903,0.130635)
D(26)=34.9" b/a=0.52 PA=57.4
3916

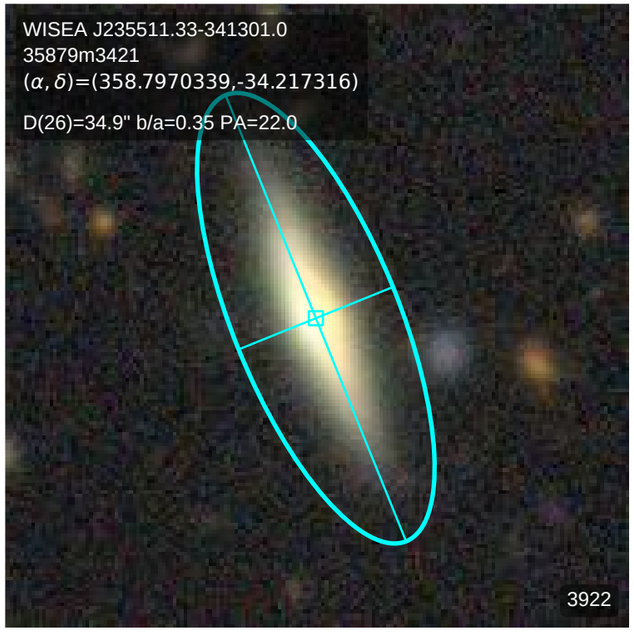

WISEA J075637.67+114642.2
11915p1177
(α, δ)=(119.1571918,11.778317)
D(26)=34.9" b/a=0.40 PA=119.6
3917

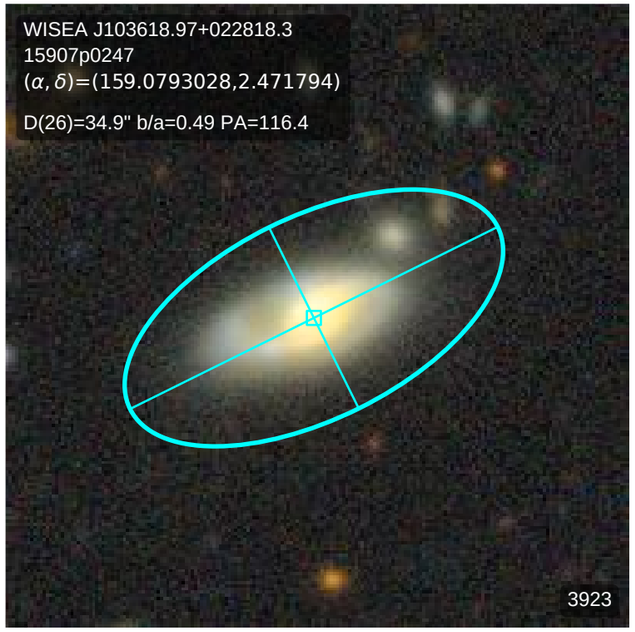

WISEA J083510.11-594908.7
12879m5981
(α, δ)=(128.7936514,-59.818879)
D(26)=34.9" b/a=0.47 PA=50.3
3918

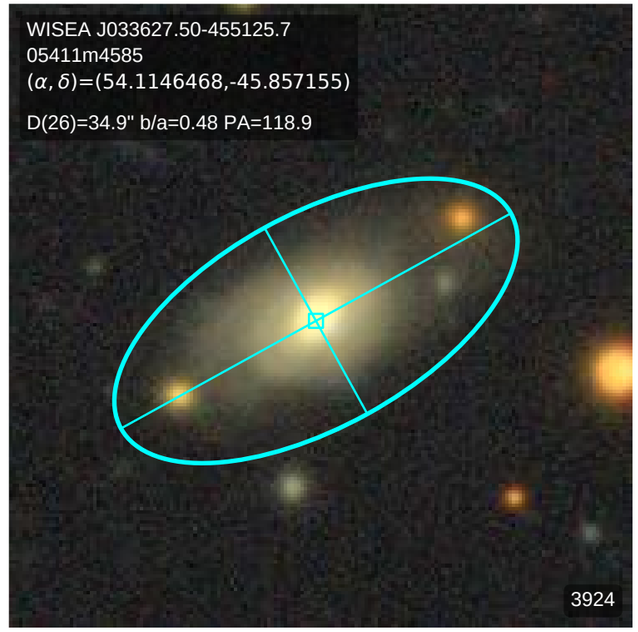

2MASX J15435006+2100005
23595p2100
(α, δ)=(235.9587111,21.000015)
D(26)=34.9" b/a=0.83 PA=158.6
3919

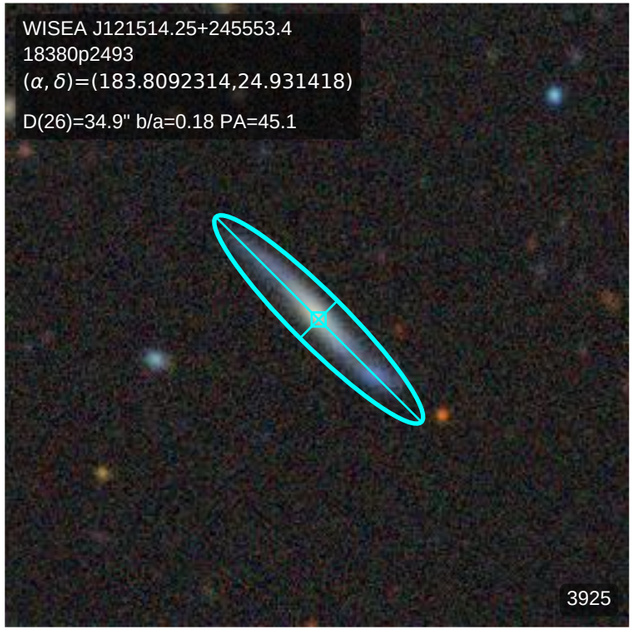

WISEA J030543.00-521321.4
04642m5222
(α, δ)=(46.4290678,-52.222009)
D(26)=34.9" b/a=0.45 PA=164.0
3920

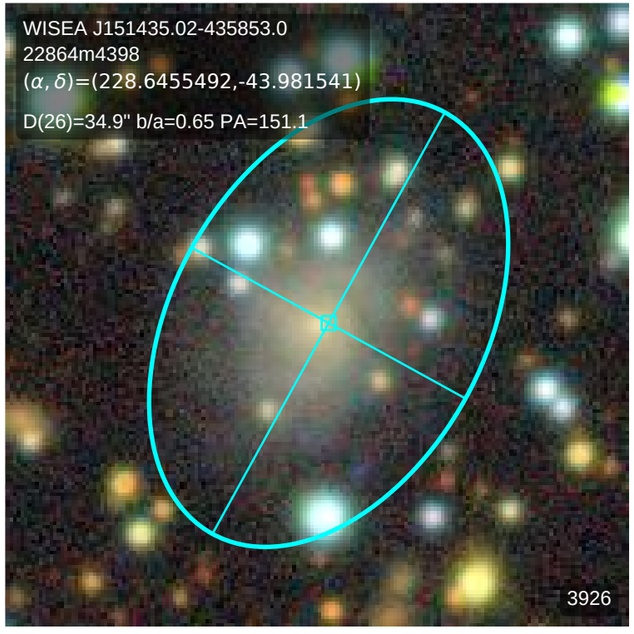

WISEA J050953.77-190425.2
07747m1907
(α, δ)=(77.4743711,-19.073359)
D(26)=34.9" b/a=0.44 PA=42.9
3921

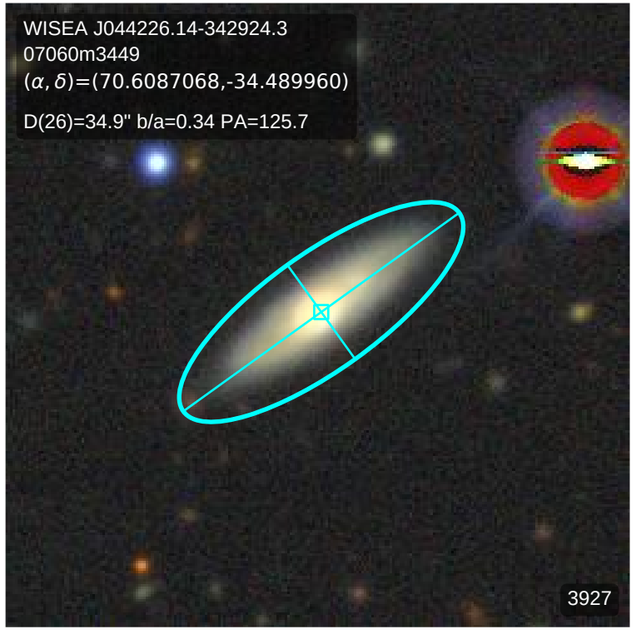

WISEA J235511.33-341301.0
35879m3421
(α, δ)=(358.7970339,-34.217316)
D(26)=34.9" b/a=0.35 PA=22.0
3922

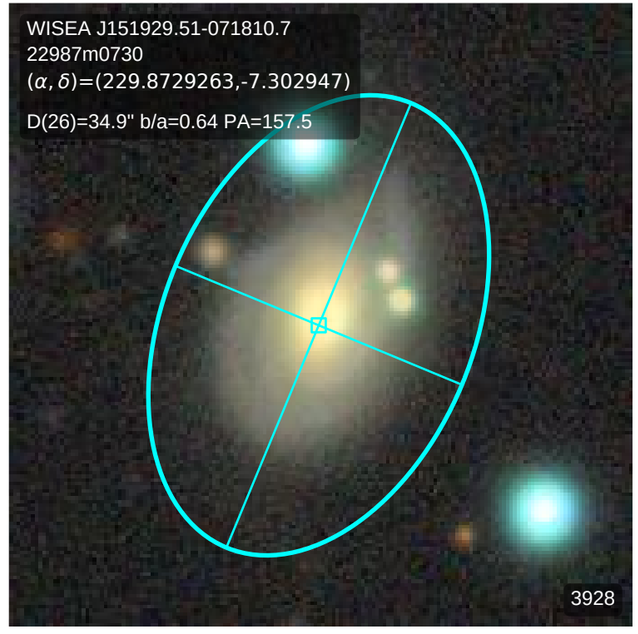

WISEA J103618.97+022818.3
15907p0247
(α, δ)=(159.0793028,2.471794)
D(26)=34.9" b/a=0.49 PA=116.4
3923

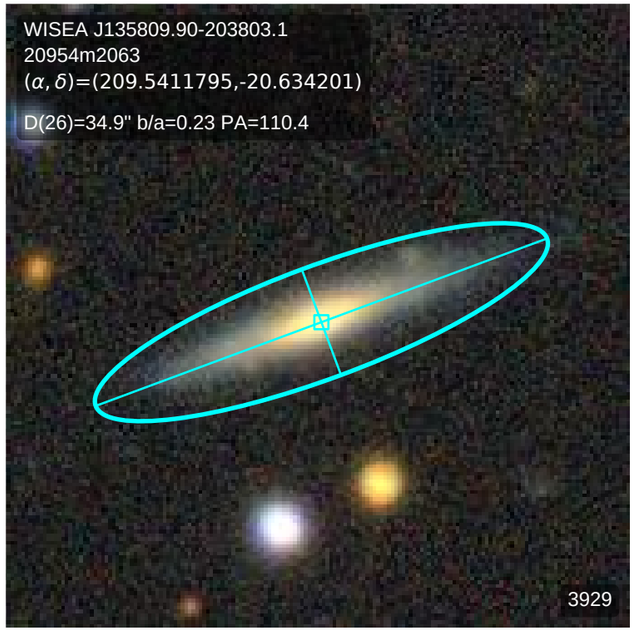

WISEA J033627.50-455125.7
05411m4585
(α, δ)=(54.1146468,-45.857155)
D(26)=34.9" b/a=0.48 PA=118.9
3924

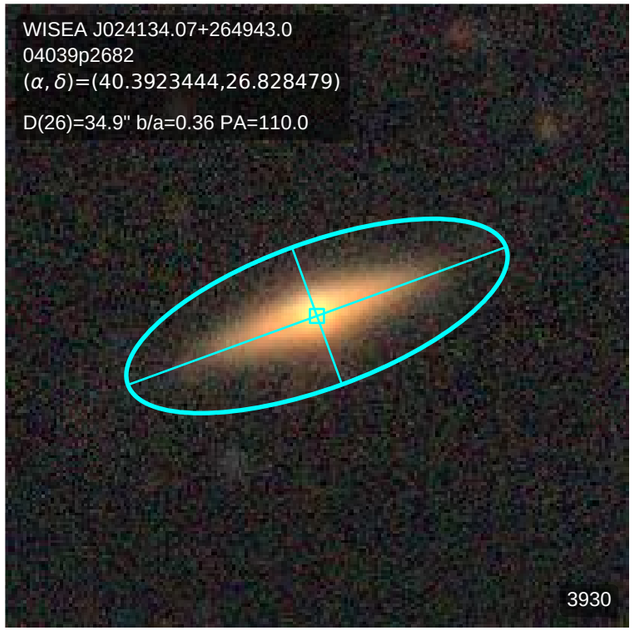

WISEA J121514.25+245553.4
18380p2493
(α, δ)=(183.8092314,24.931418)
D(26)=34.9" b/a=0.18 PA=45.1
3925

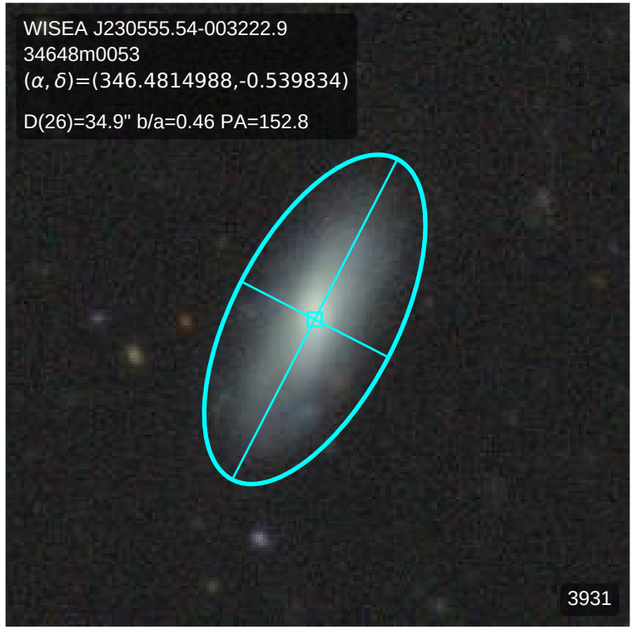

WISEA J151435.02-435853.0
22864m4398
(α, δ)=(228.6455492,-43.981541)
D(26)=34.9" b/a=0.65 PA=151.1
3926

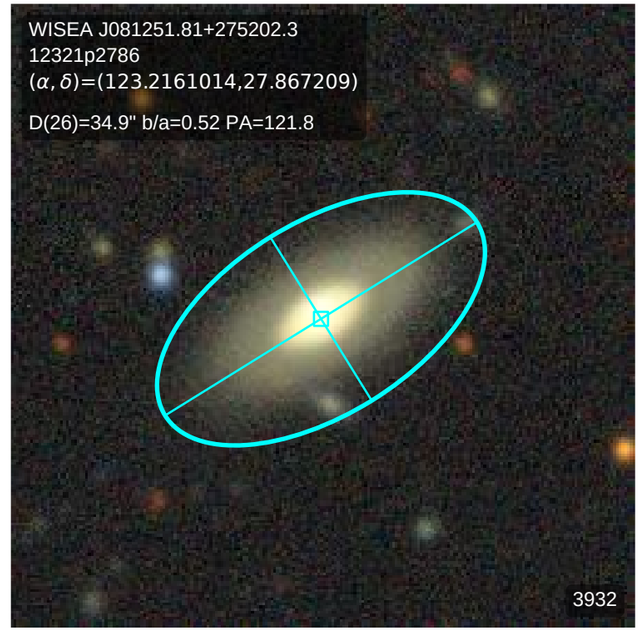

WISEA J044226.14-342924.3
07060m3449
(α, δ)=(70.6087068,-34.489960)
D(26)=34.9" b/a=0.34 PA=125.7
3927

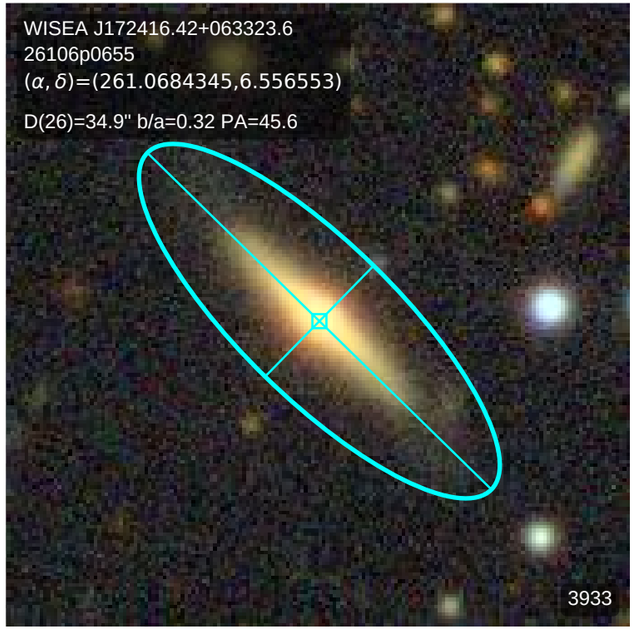

WISEA J151929.51-071810.7
22987m0730
(α, δ)=(229.8729263,-7.302947)
D(26)=34.9" b/a=0.64 PA=157.5
3928

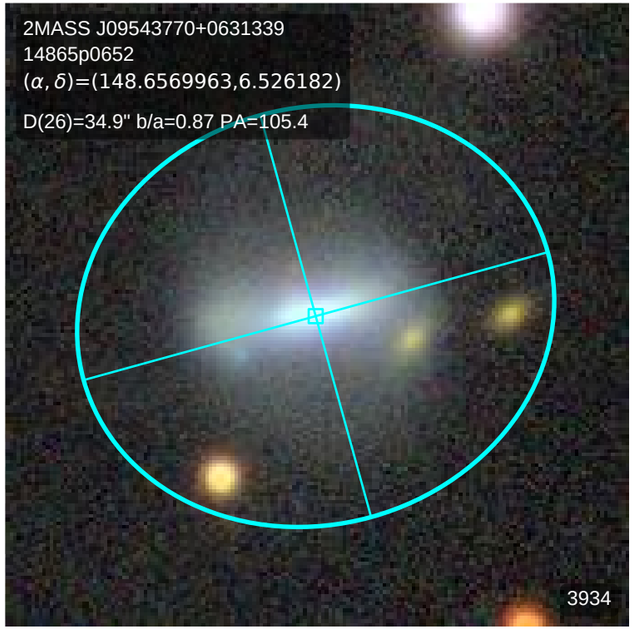

WISEA J135809.90-203803.1
20954m2063
(α, δ)=(209.5411795,-20.634201)
D(26)=34.9" b/a=0.23 PA=110.4
3929

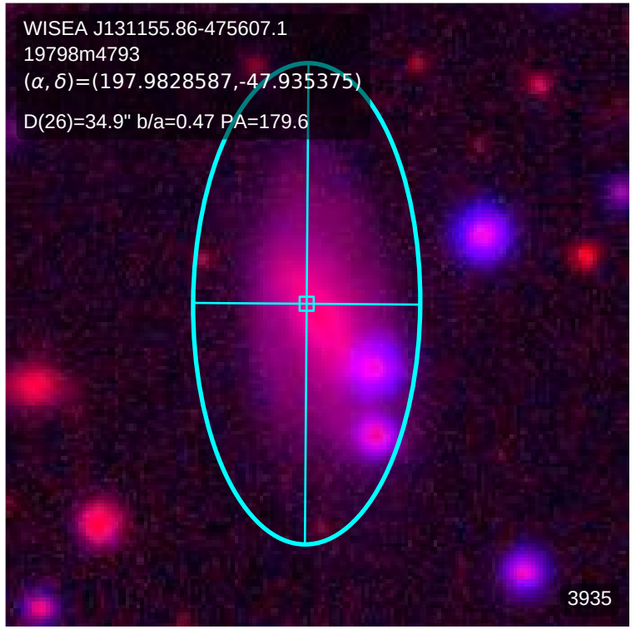

WISEA J024134.07+264943.0
04039p2682
(α, δ)=(40.3923444,26.828479)
D(26)=34.9" b/a=0.36 PA=110.0
3930

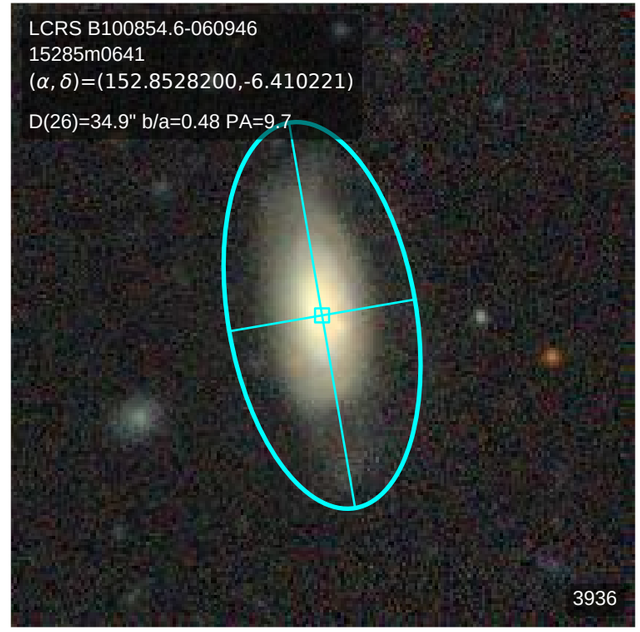

WISEA J230555.54-003222.9
34648m0053
(α, δ)=(346.4814988,-0.539834)
D(26)=34.9" b/a=0.46 PA=152.8
3931

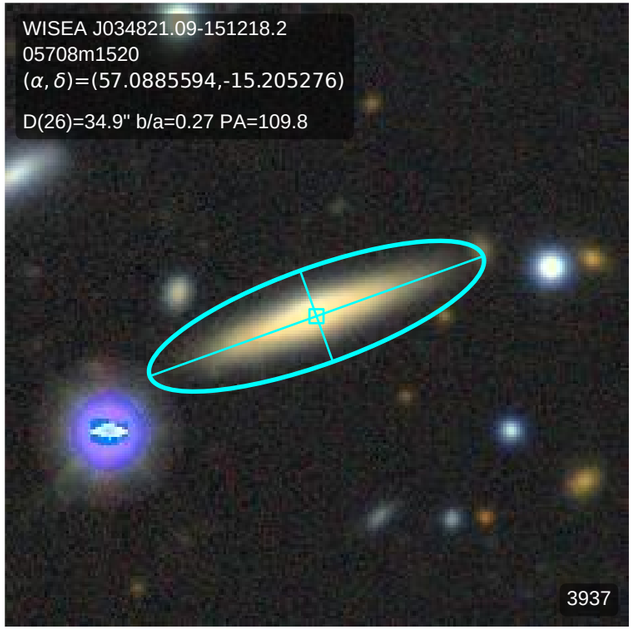

WISEA J081251.81+275202.3
12321p2786
(α, δ)=(123.2161014,27.867209)
D(26)=34.9" b/a=0.52 PA=121.8
3932

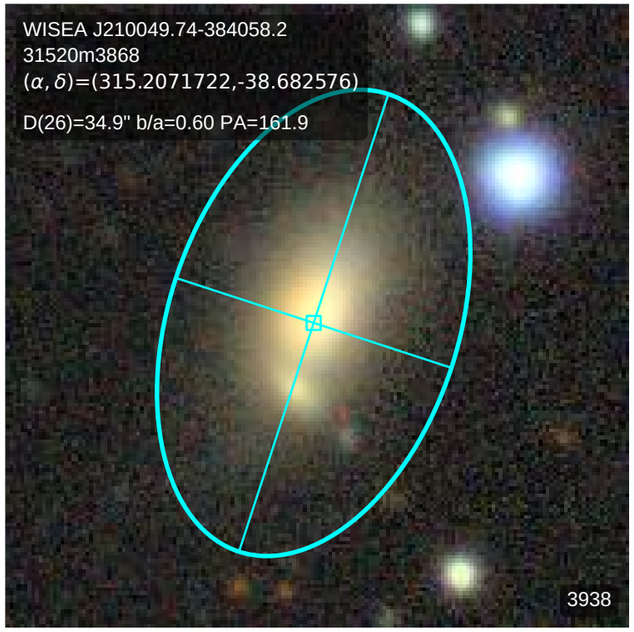

WISEA J172416.42+063323.6
26106p0655
(α, δ)=(261.0684345,6.556553)
D(26)=34.9" b/a=0.32 PA=45.6
3933

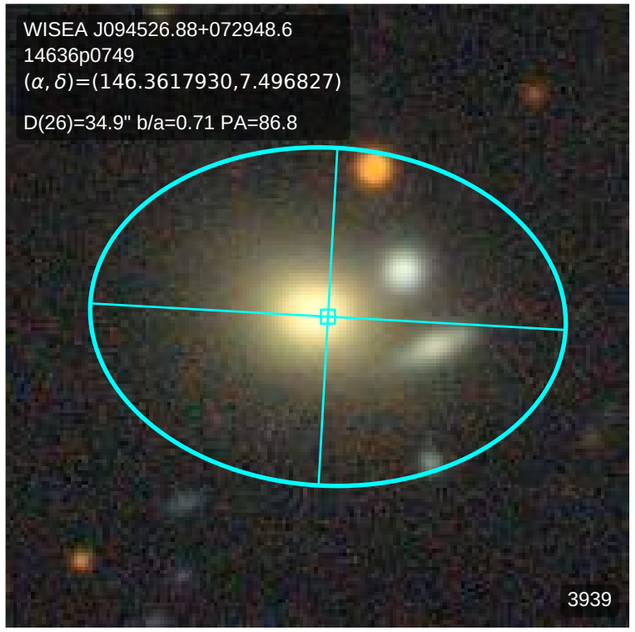

2MASS J09543770+0631339
14865p0652
(α, δ)=(148.6569963,6.526182)
D(26)=34.9" b/a=0.87 PA=105.4
3934

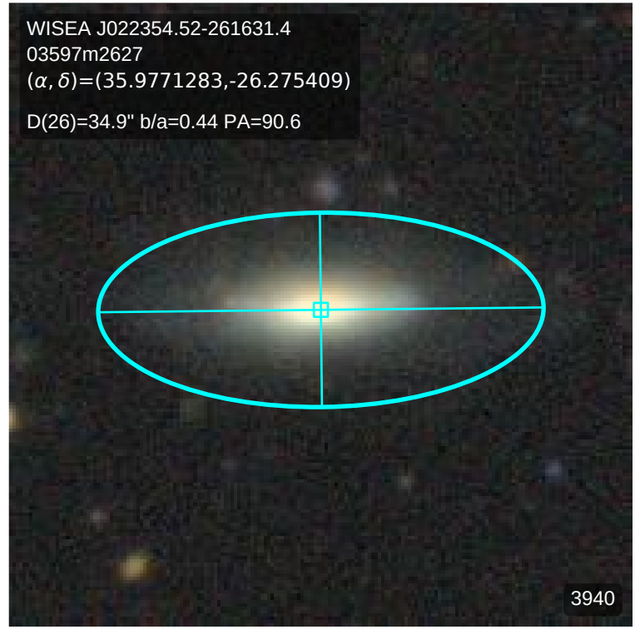

WISEA J131155.86-475607.1
19798m4793
(α, δ)=(197.9828587,-47.935375)
D(26)=34.9" b/a=0.47 PA=179.6
3935

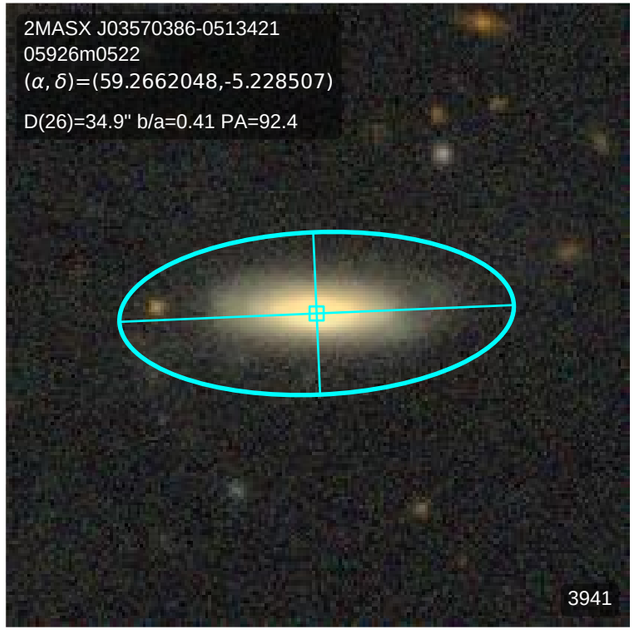

LCRS B100854.6-060946
15285m0641
(α, δ)=(152.8528200,-6.410221)
D(26)=34.9" b/a=0.48 PA=9.7
3936

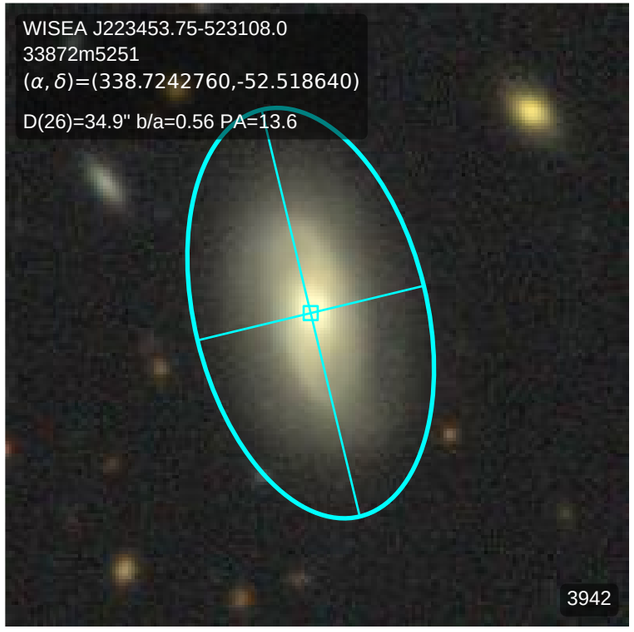

WISEA J034821.09-151218.2
05708m1520
(α, δ)=(57.0885594,-15.205276)
D(26)=34.9" b/a=0.27 PA=109.8
3937

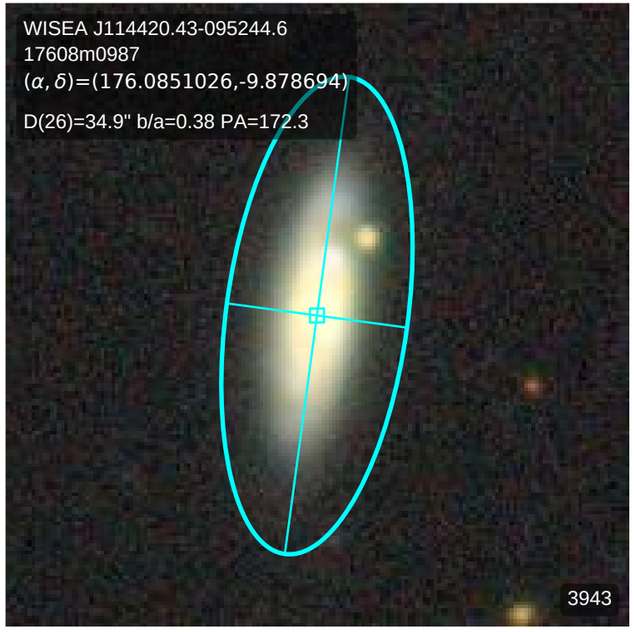

WISEA J210049.74-384058.2
31520m3868
(α, δ)=(315.2071722,-38.682576)
D(26)=34.9" b/a=0.60 PA=161.9
3938

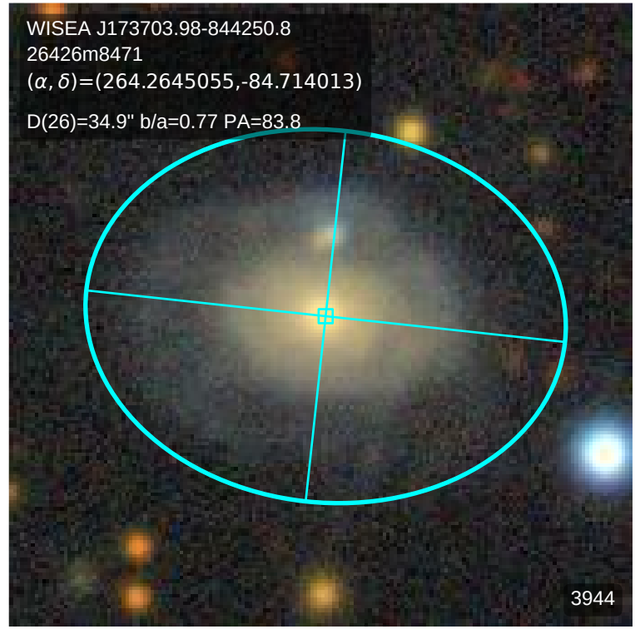

WISEA J094526.88+072948.6
14636p0749
(α, δ)=(146.3617930,7.496827)
D(26)=34.9" b/a=0.71 PA=86.8
3939

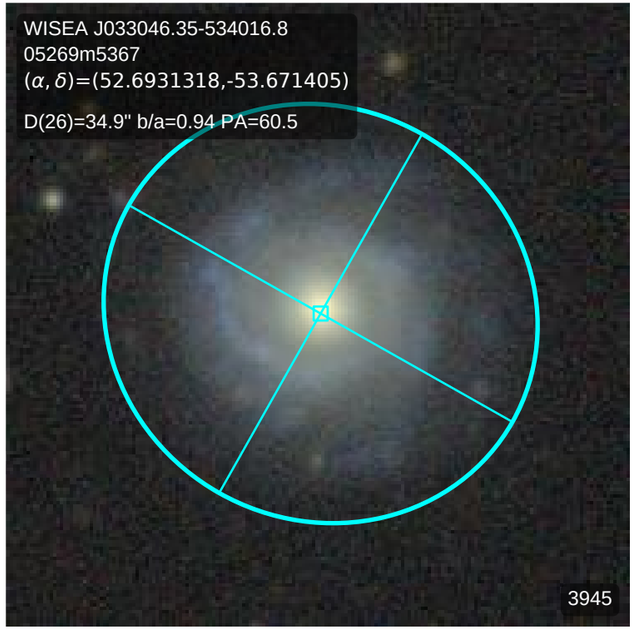

WISEA J022354.52-261631.4
03597m2627
(α, δ)=(35.9771283,-26.275409)
D(26)=34.9" b/a=0.44 PA=90.6
3940

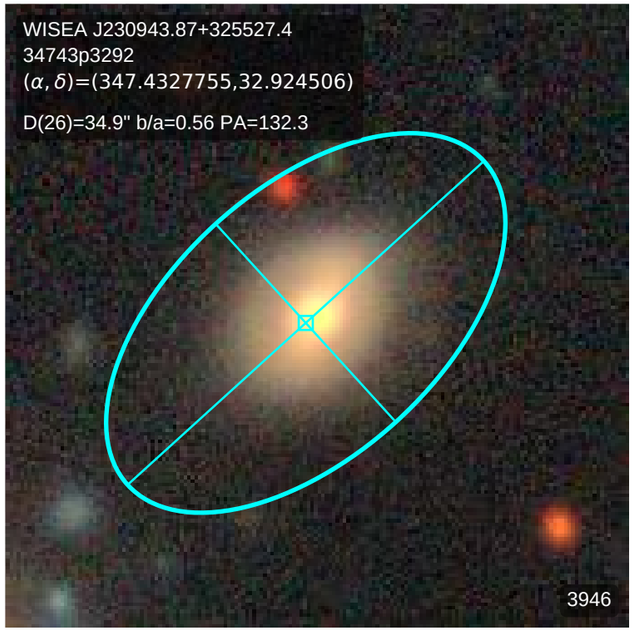

2MASX J03570386-0513421
05926m0522
(α, δ)=(59.2662048,-5.228507)
D(26)=34.9" b/a=0.41 PA=92.4
3941

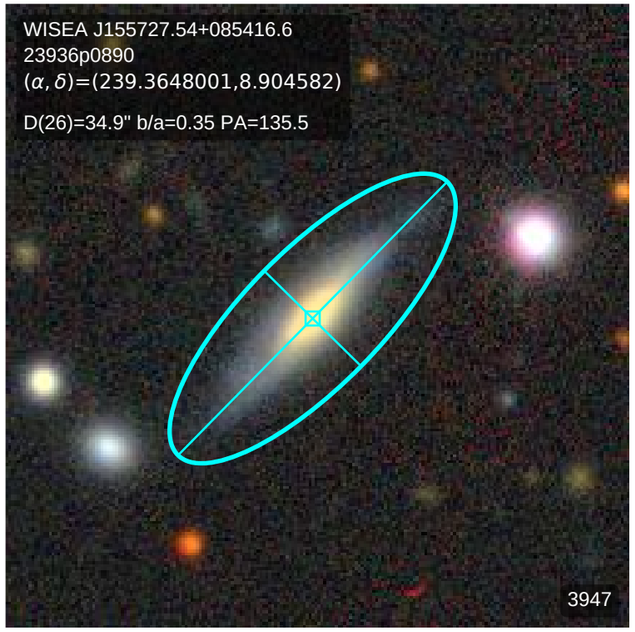

WISEA J223453.75-523108.0
33872m5251
(α, δ)=(338.7242760,-52.518640)
D(26)=34.9" b/a=0.56 PA=13.6
3942

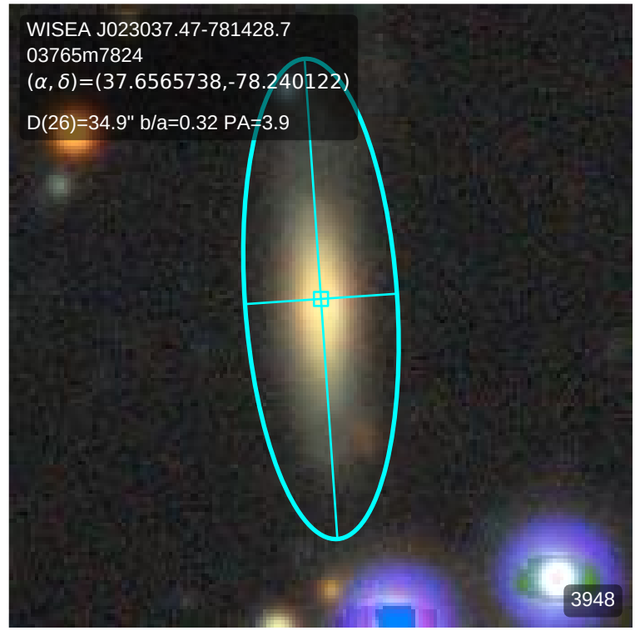

WISEA J114420.43-095244.6
17608m0987
(α, δ)=(176.0851026,-9.878694)
D(26)=34.9" b/a=0.38 PA=172.3
3943

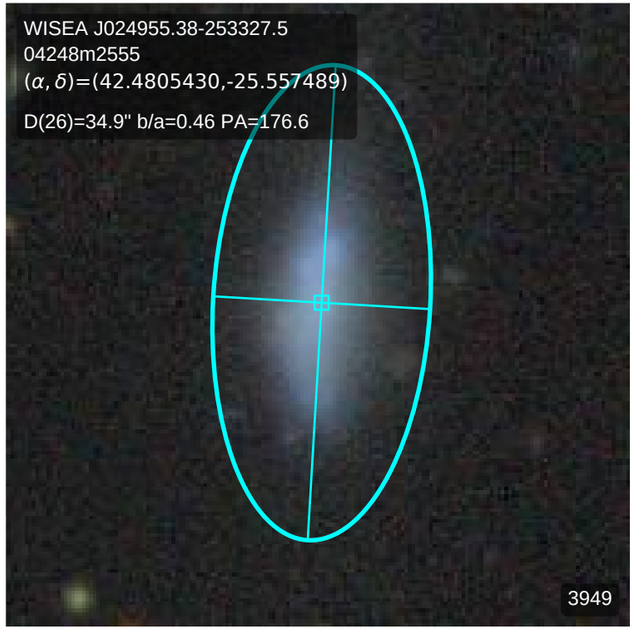

WISEA J173703.98-844250.8
26426m8471
(α, δ)=(264.2645055,-84.714013)
D(26)=34.9" b/a=0.77 PA=83.8
3944

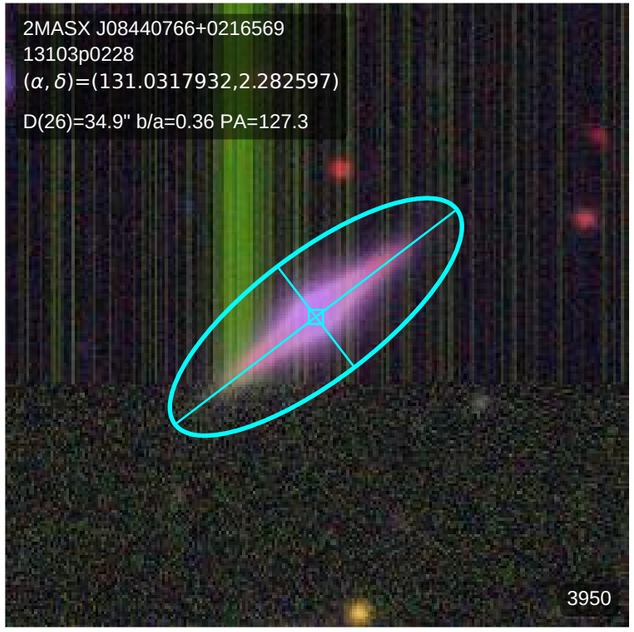

WISEA J033046.35-534016.8
05269m5367
(α, δ)=(52.6931318,-53.671405)
D(26)=34.9" b/a=0.94 PA=60.5
3945

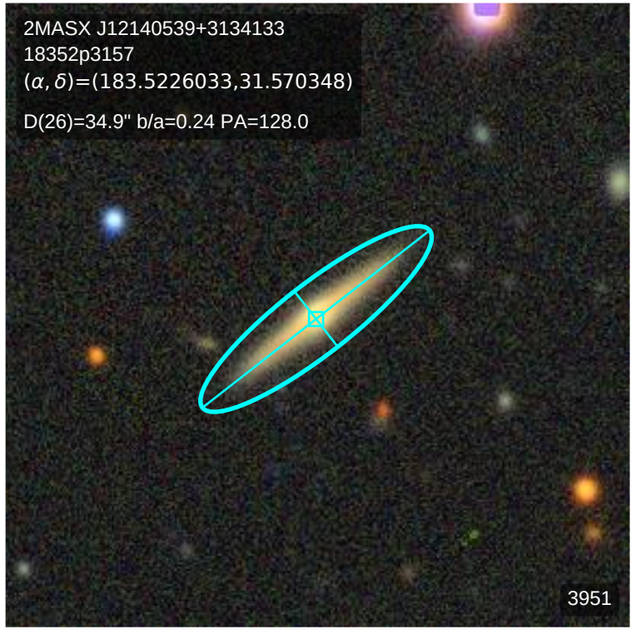

WISEA J230943.87+325527.4
34743p3292
(α, δ)=(347.4327755,32.924506)
D(26)=34.9" b/a=0.56 PA=132.3
3946

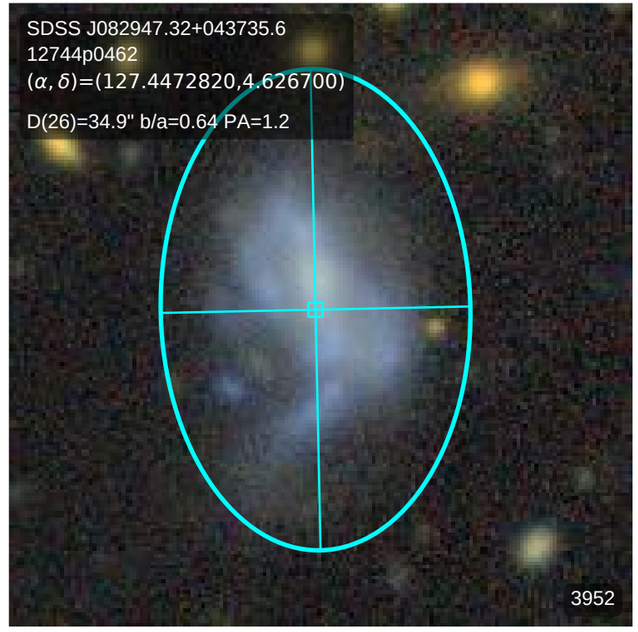

WISEA J155727.54+085416.6
23936p0890
(α, δ)=(239.3648001,8.904582)
D(26)=34.9" b/a=0.35 PA=135.5
3947

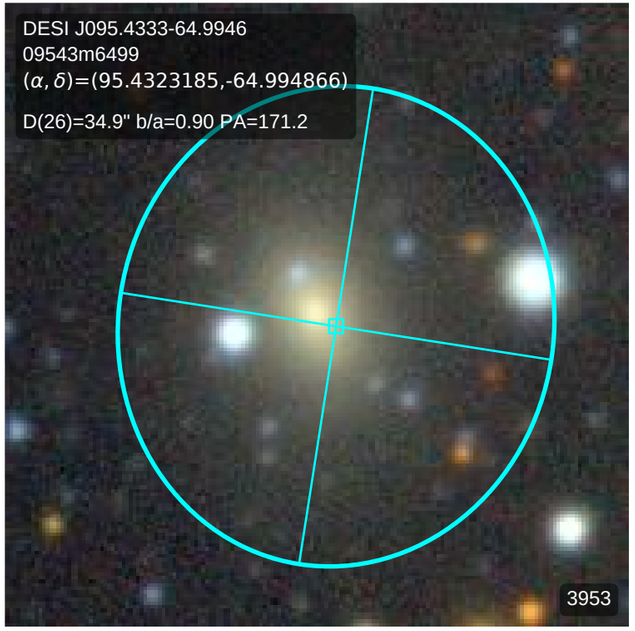

WISEA J023037.47-781428.7
03765m7824
(α, δ)=(37.6565738,-78.240122)
D(26)=34.9" b/a=0.32 PA=3.9
3948

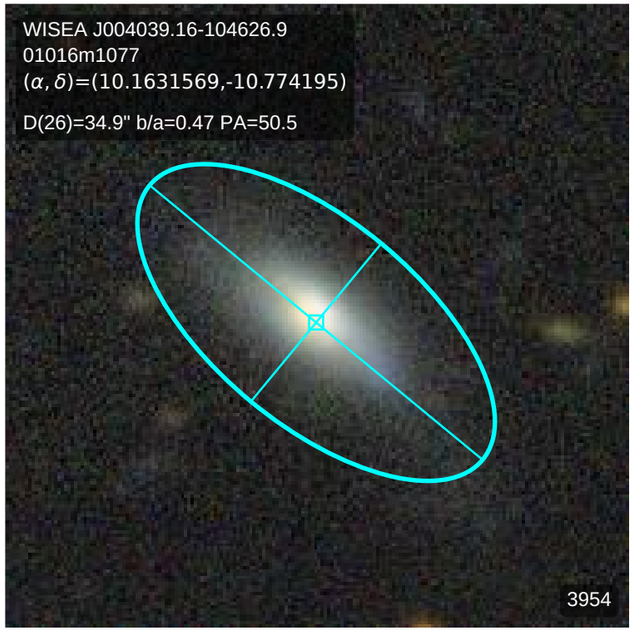

WISEA J024955.38-253327.5
04248m2555
(α, δ)=(42.4805430,-25.557489)
D(26)=34.9" b/a=0.46 PA=176.6
3949

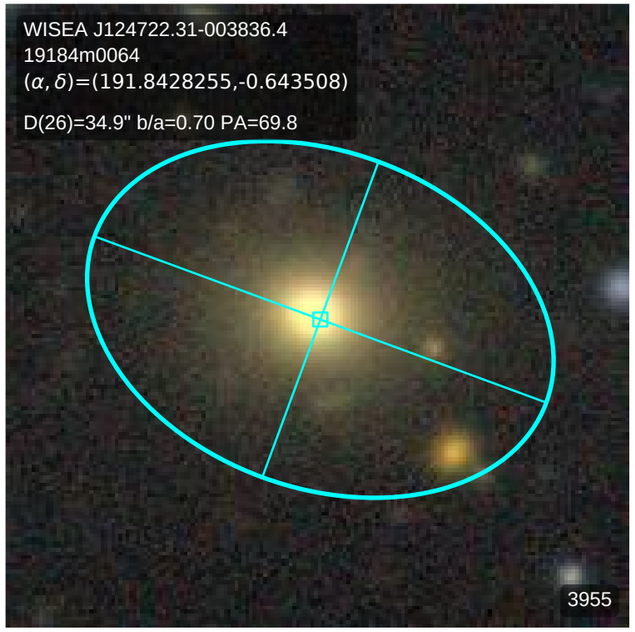

2MASX J08440766+0216569
13103p0228
(α, δ)=(131.0317932,2.282597)
D(26)=34.9" b/a=0.36 PA=127.3
3950

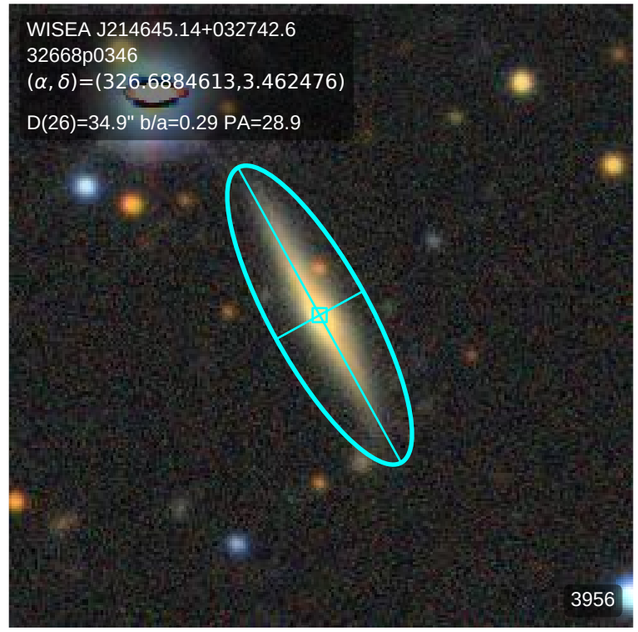

2MASX J12140539+3134133
18352p3157
(α, δ)=(183.5226033,31.570348)
D(26)=34.9" b/a=0.24 PA=128.0
3951

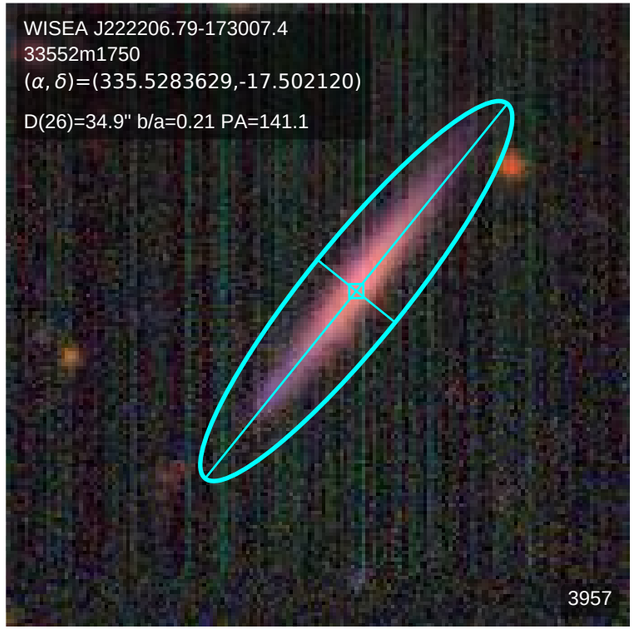

SDSS J082947.32+043735.6
12744p0462
(α, δ)=(127.4472820,4.626700)
D(26)=34.9" b/a=0.64 PA=1.2
3952

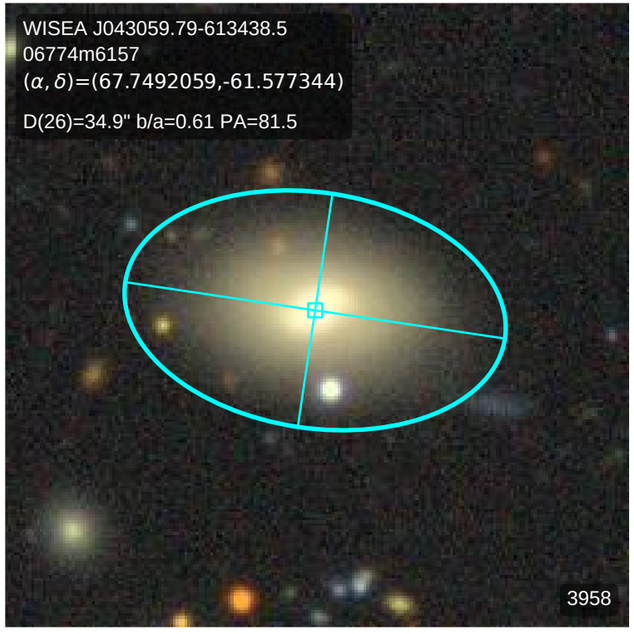

DESI J095.4333-64.9946
09543m6499
(α, δ)=(95.4323185,-64.994866)
D(26)=34.9" b/a=0.90 PA=171.2
3953

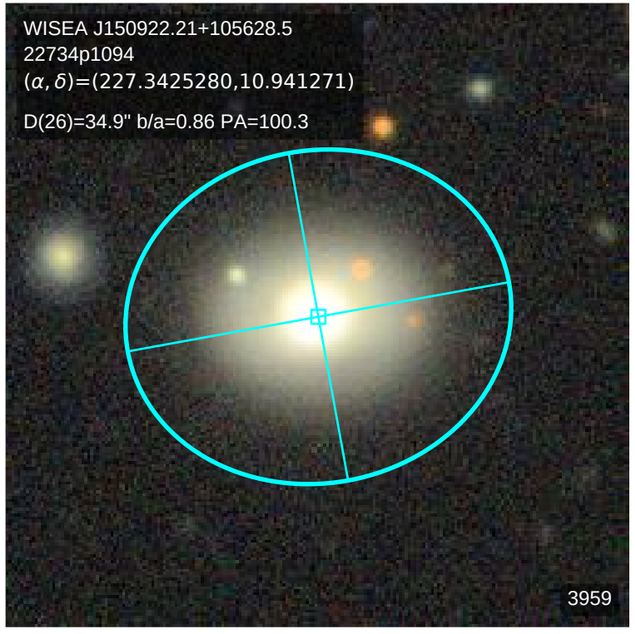

WISEA J004039.16-104626.9
01016m1077
(α, δ)=(10.1631569,-10.774195)
D(26)=34.9" b/a=0.47 PA=50.5
3954

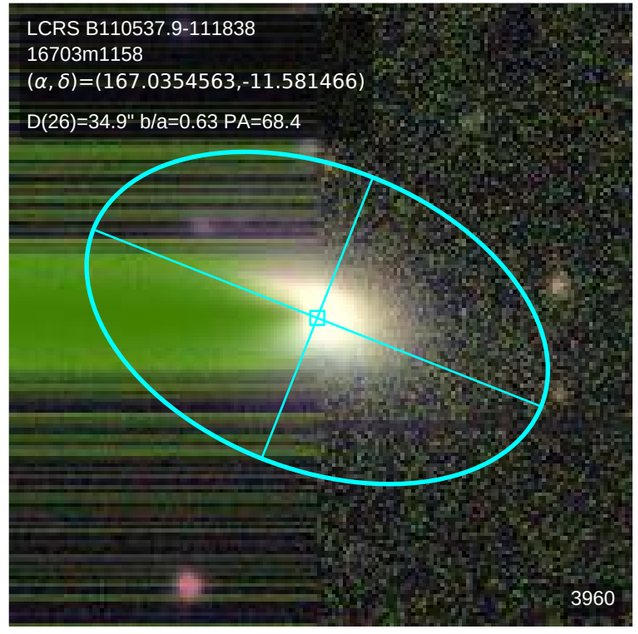

WISEA J124722.31-003836.4
19184m0064
(α, δ)=(191.8428255,-0.643508)
D(26)=34.9" b/a=0.70 PA=69.8
3955

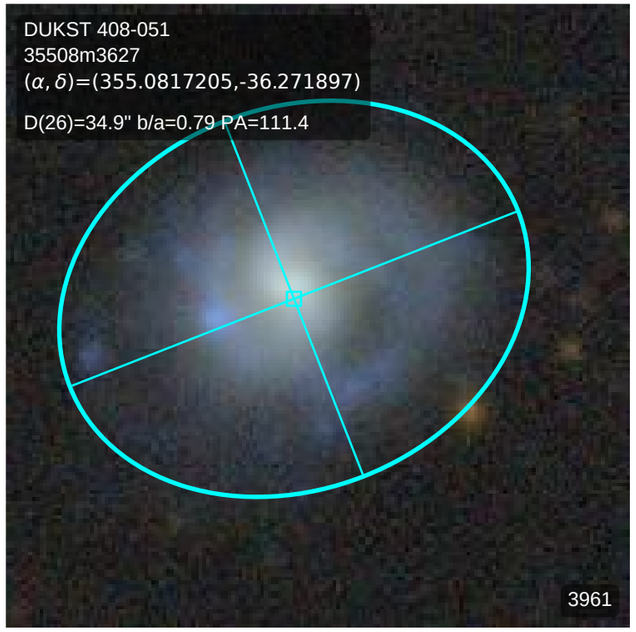

WISEA J214645.14+032742.6
32668p0346
(α, δ)=(326.6884613,3.462476)
D(26)=34.9" b/a=0.29 PA=28.9
3956

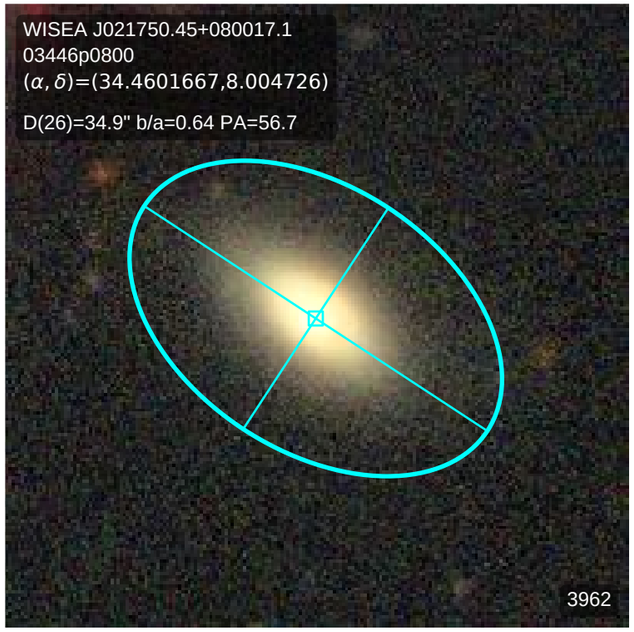

WISEA J222206.79-173007.4
33552m1750
(α, δ)=(335.5283629,-17.502120)
D(26)=34.9" b/a=0.21 PA=141.1
3957

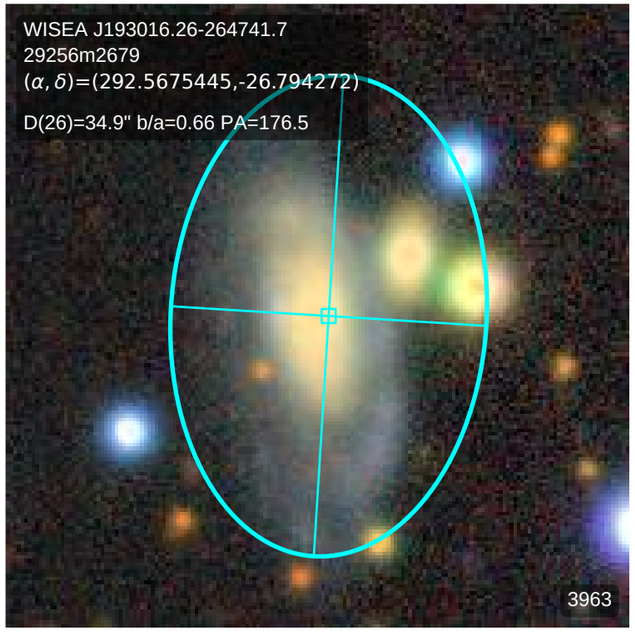

WISEA J043059.79-613438.5
06774m6157
(α, δ)=(67.7492059,-61.577344)
D(26)=34.9" b/a=0.61 PA=81.5
3958

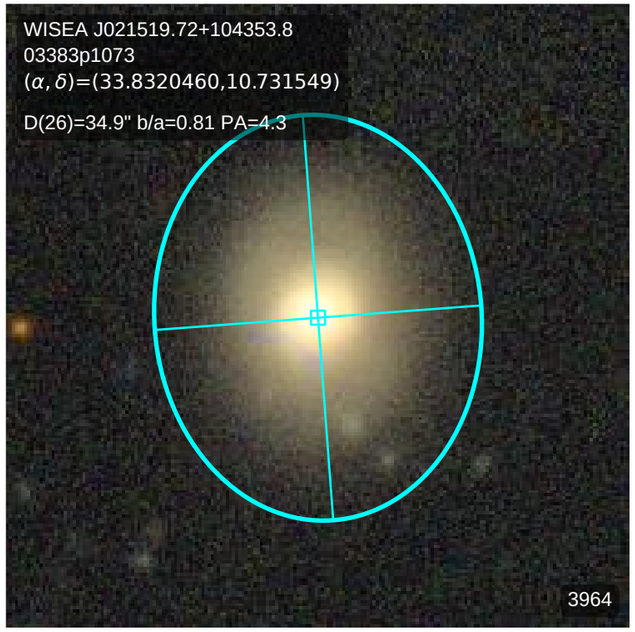

WISEA J150922.21+105628.5
22734p1094
(α, δ)=(227.3425280,10.941271)
D(26)=34.9" b/a=0.86 PA=100.3
3959

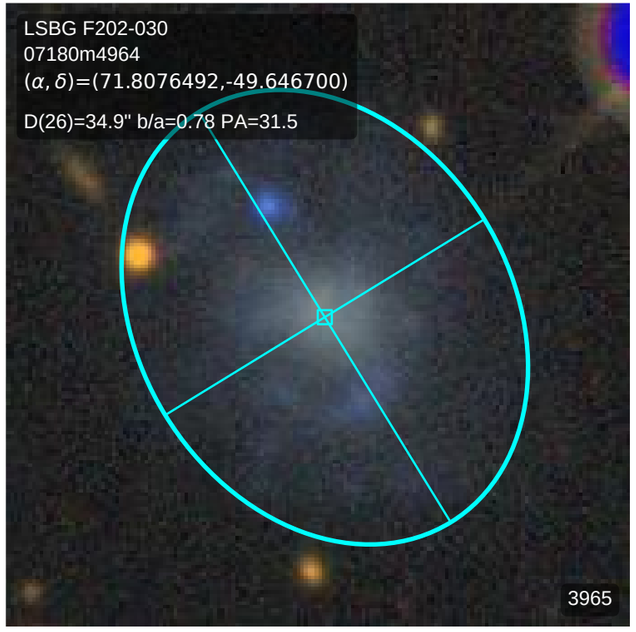

LCRS B110537.9-111838
16703m1158
(α, δ)=(167.0354563,-11.581466)
D(26)=34.9" b/a=0.63 PA=68.4
3960

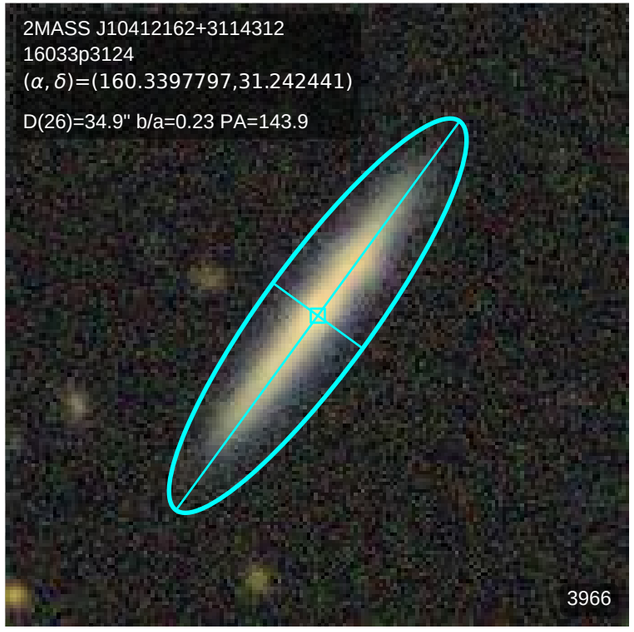

DUKST 408-051
35508m3627
(α, δ)=(355.0817205,-36.271897)
D(26)=34.9" b/a=0.79 PA=111.4
3961

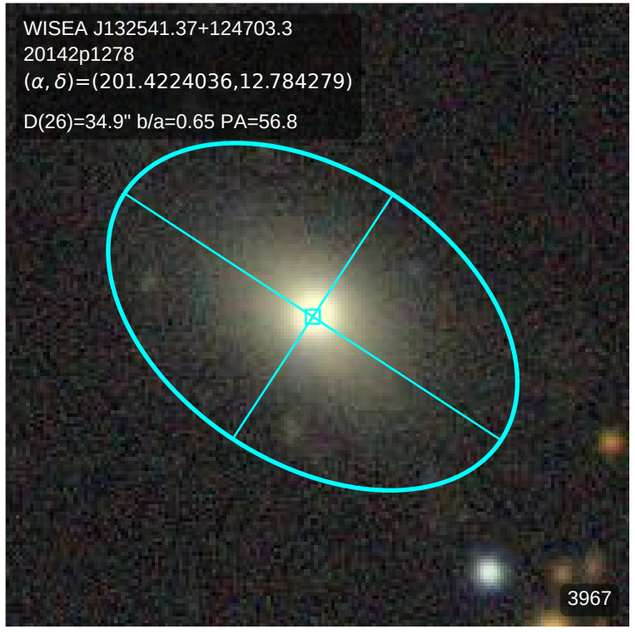

WISEA J021750.45+080017.1
03446p0800
(α, δ)=(34.4601667,8.004726)
D(26)=34.9" b/a=0.64 PA=56.7
3962

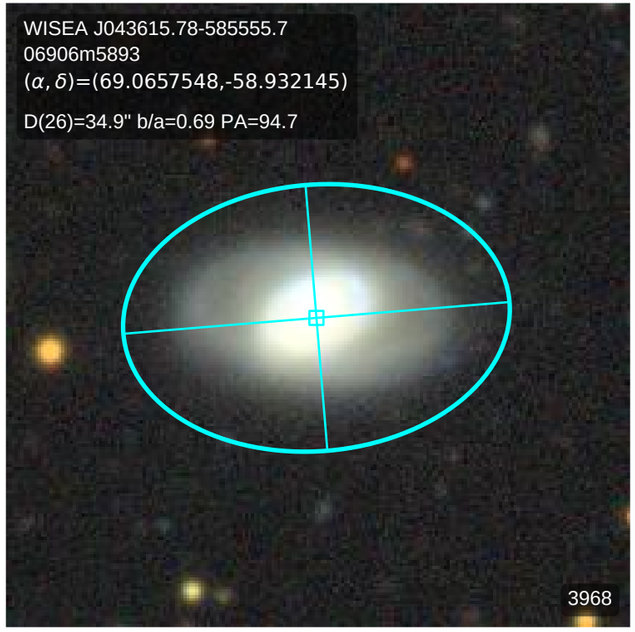

WISEA J193016.26-264741.7
29256m2679
(α, δ)=(292.5675445,-26.794272)
D(26)=34.9" b/a=0.66 PA=176.5
3963

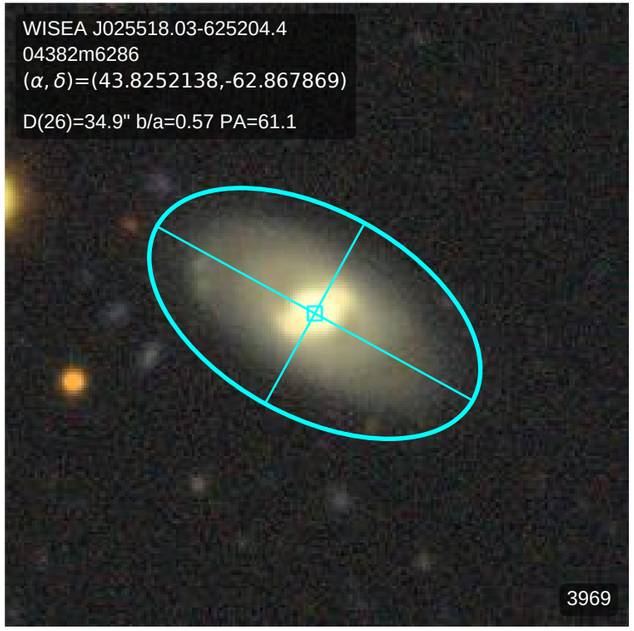

WISEA J021519.72+104353.8
03383p1073
(α, δ)=(33.8320460,10.731549)
D(26)=34.9" b/a=0.81 PA=4.3
3964

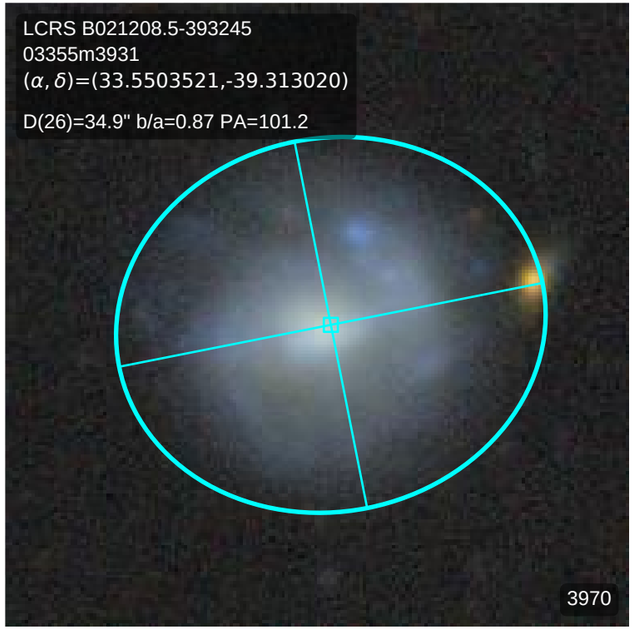

LSBG F202-030
07180m4964
(α, δ)=(71.8076492,-49.646700)
D(26)=34.9" b/a=0.78 PA=31.5
3965

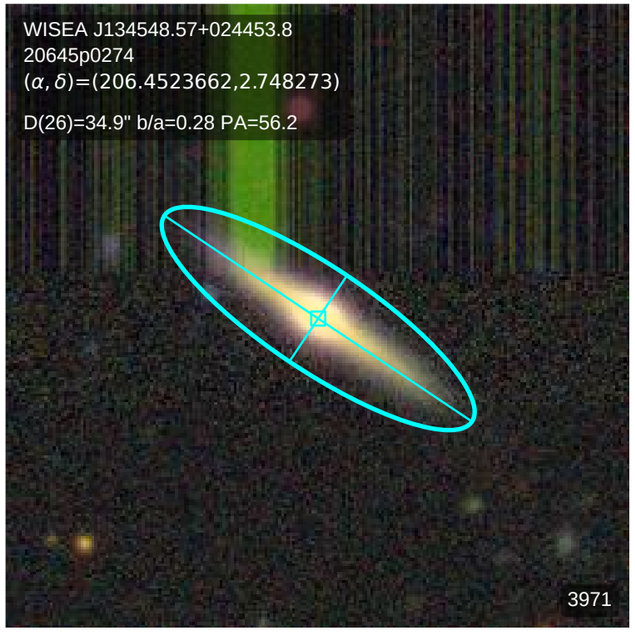

2MASS J10412162+3114312
16033p3124
(α, δ)=(160.3397797,31.242441)
D(26)=34.9" b/a=0.23 PA=143.9
3966

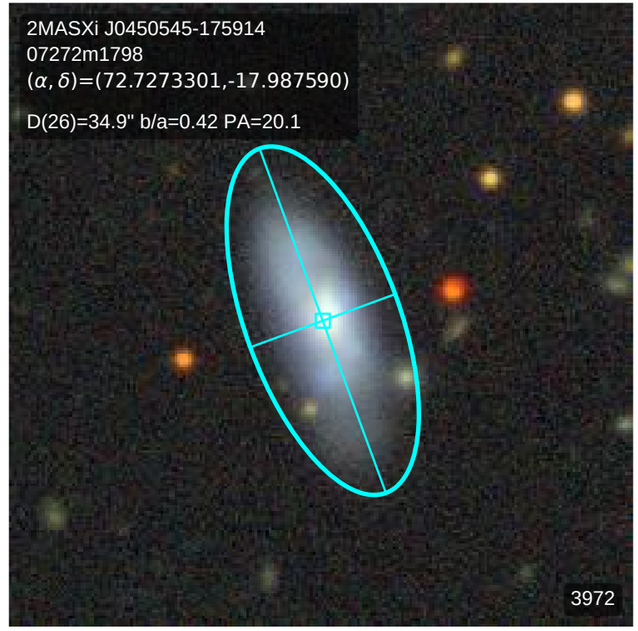

WISEA J132541.37+124703.3
20142p1278
(α, δ)=(201.4224036,12.784279)
D(26)=34.9" b/a=0.65 PA=56.8
3967

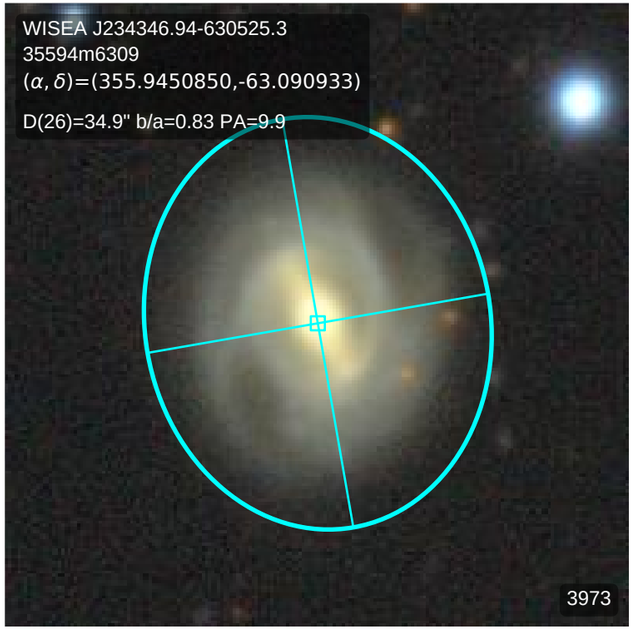

WISEA J043615.78-585555.7
06906m5893
(α, δ)=(69.0657548,-58.932145)
D(26)=34.9" b/a=0.69 PA=94.7
3968

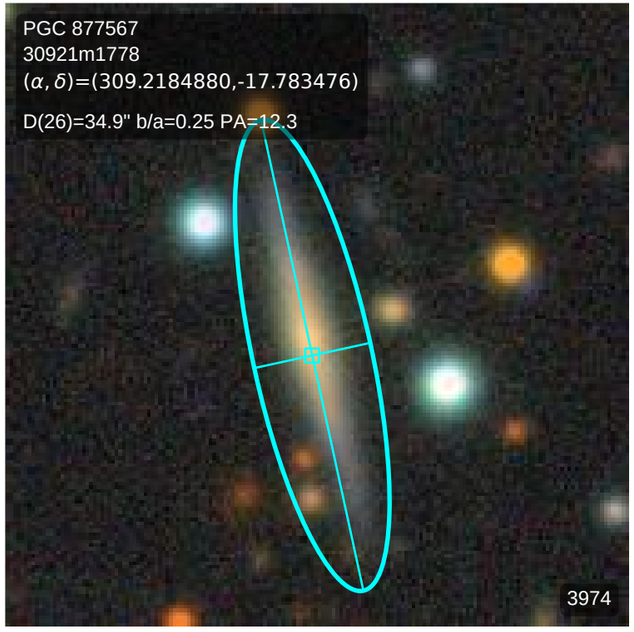

WISEA J025518.03-625204.4
04382m6286
(α, δ)=(43.8252138,-62.867869)
D(26)=34.9" b/a=0.57 PA=61.1
3969

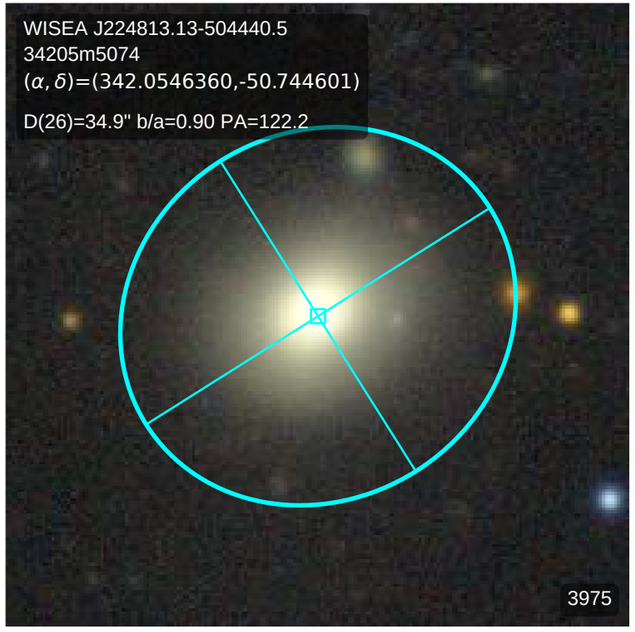

LCRS B021208.5-393245
03355m3931
(α, δ)=(33.5503521,-39.313020)
D(26)=34.9" b/a=0.87 PA=101.2
3970

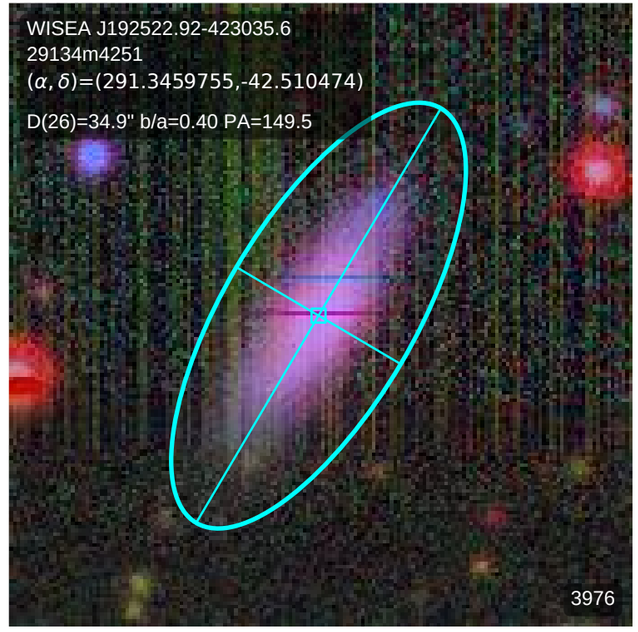

WISEA J134548.57+024453.8
20645p0274
(α, δ)=(206.4523662,2.748273)
D(26)=34.9" b/a=0.28 PA=56.2
3971

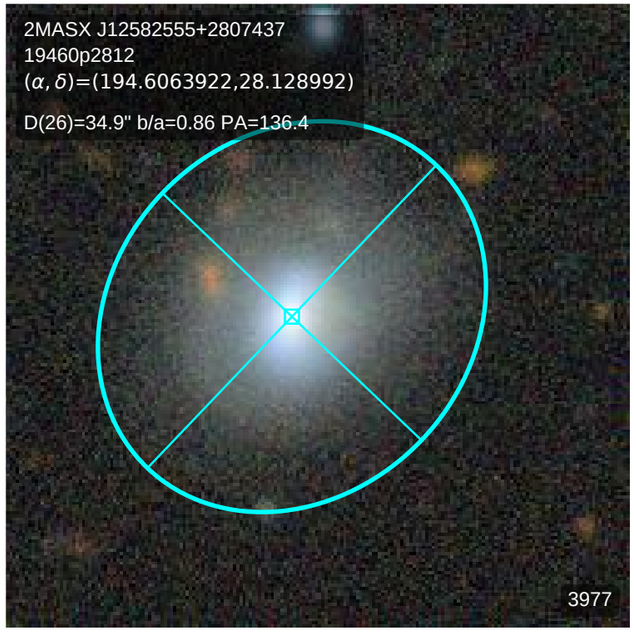

2MASXi J0450545-175914
07272m1798
(α, δ)=(72.7273301,-17.987590)
D(26)=34.9" b/a=0.42 PA=20.1
3972

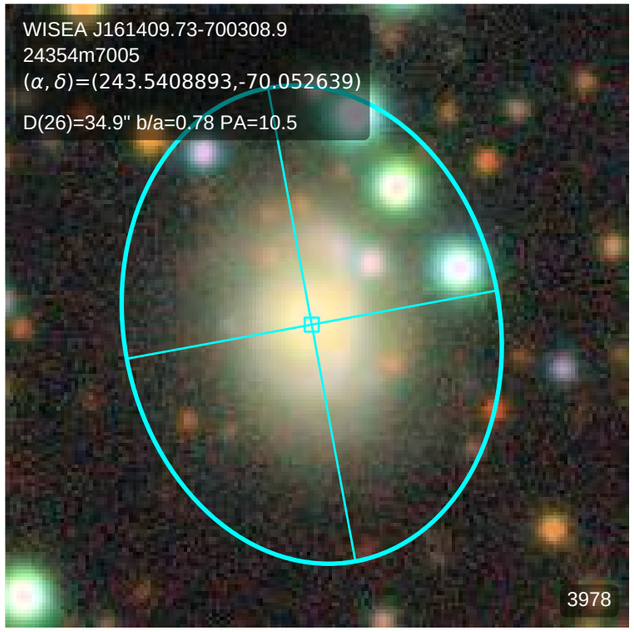

WISEA J234346.94-630525.3
35594m6309
(α, δ)=(355.9450850,-63.090933)
D(26)=34.9" b/a=0.83 PA=9.9
3973

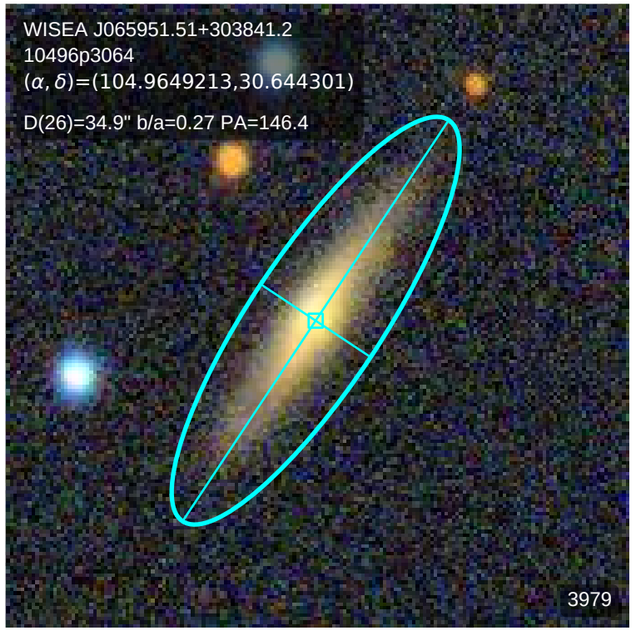

PGC 877567
30921m1778
(α, δ)=(309.2184880,-17.783476)
D(26)=34.9" b/a=0.25 PA=12.3
3974

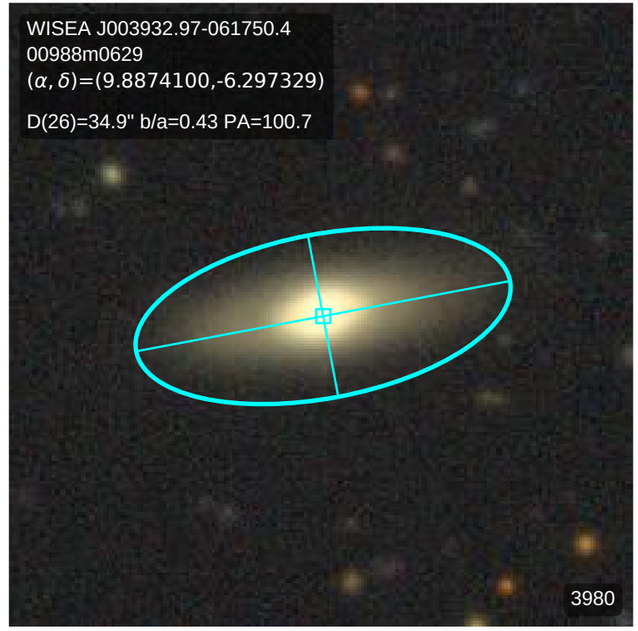

WISEA J224813.13-504440.5
34205m5074
(α, δ)=(342.0546360,-50.744601)
D(26)=34.9" b/a=0.90 PA=122.2
3975

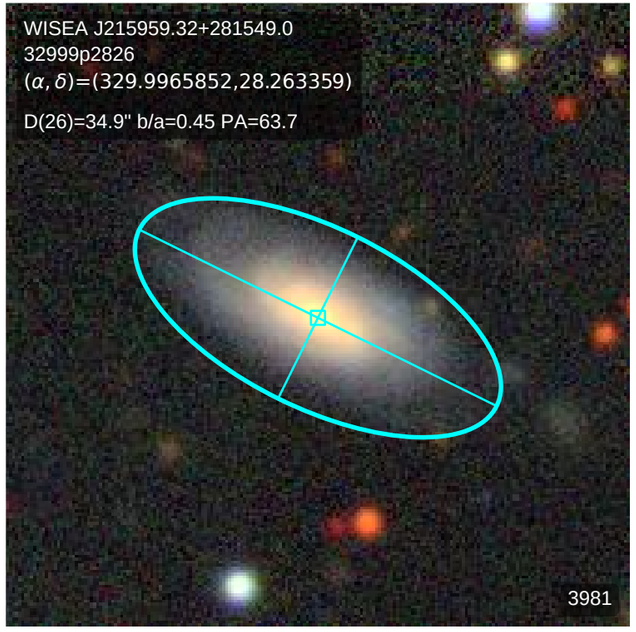

WISEA J192522.92-423035.6
29134m4251
(α, δ)=(291.3459755,-42.510474)
D(26)=34.9" b/a=0.40 PA=149.5
3976

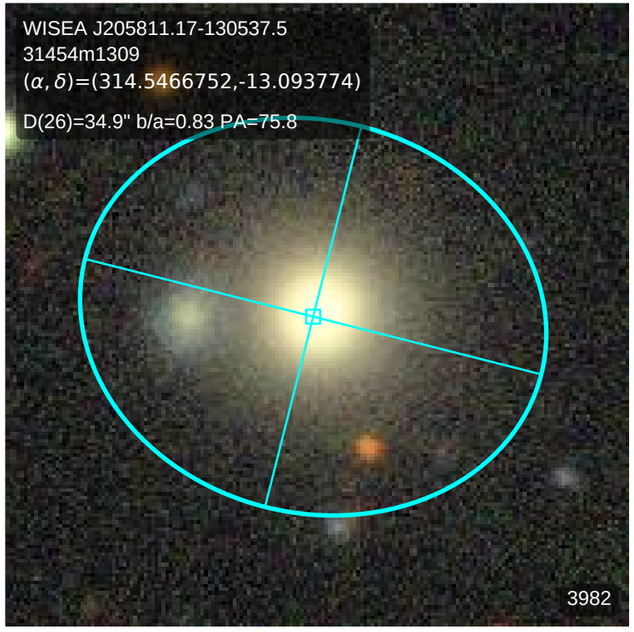

2MASX J12582555+2807437
19460p2812
(α, δ)=(194.6063922,28.128992)
D(26)=34.9" b/a=0.86 PA=136.4
3977

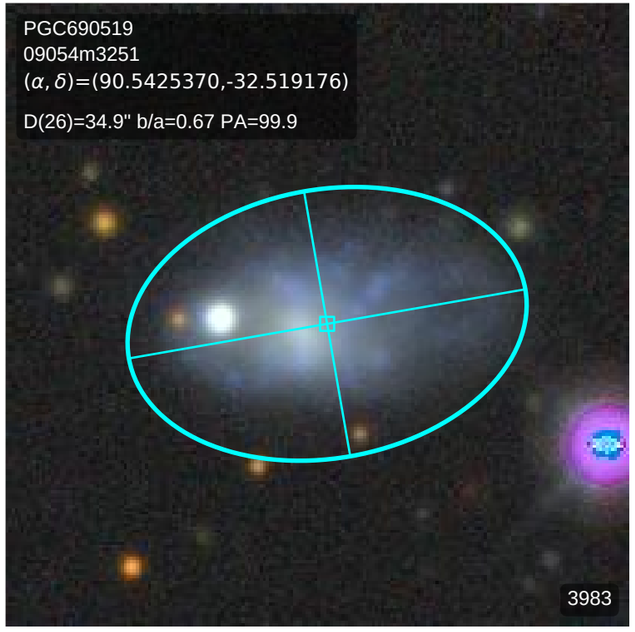

WISEA J161409.73-700308.9
24354m7005
(α, δ)=(243.5408893,-70.052639)
D(26)=34.9" b/a=0.78 PA=10.5
3978

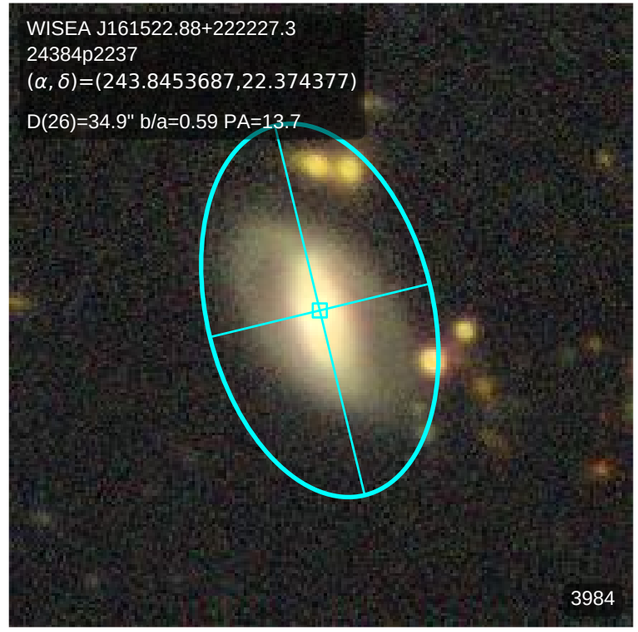

WISEA J065951.51+303841.2
10496p3064
(α, δ)=(104.9649213,30.644301)
D(26)=34.9" b/a=0.27 PA=146.4
3979

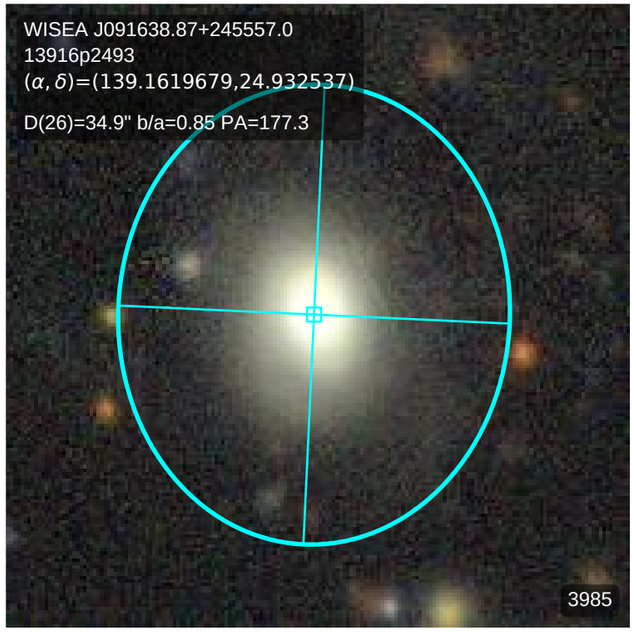

WISEA J003932.97-061750.4
00988m0629
(α, δ)=(9.8874100,-6.297329)
D(26)=34.9" b/a=0.43 PA=100.7
3980

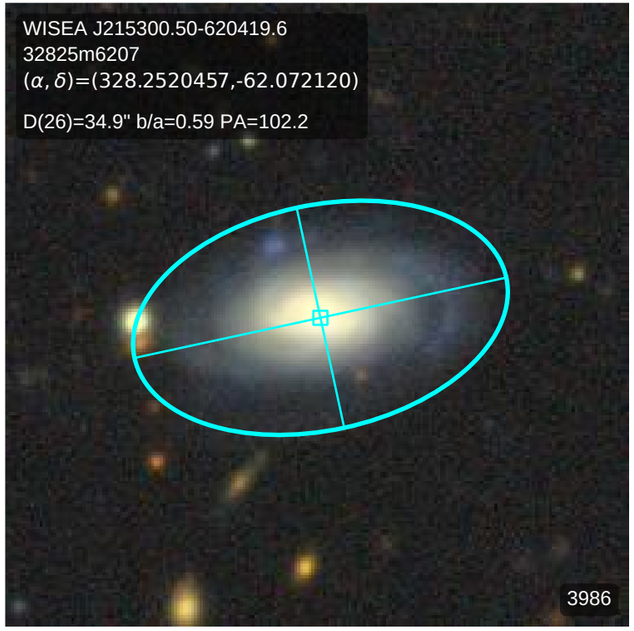

WISEA J215959.32+281549.0
32999p2826
(α, δ)=(329.9965852,28.263359)
D(26)=34.9" b/a=0.45 PA=63.7
3981

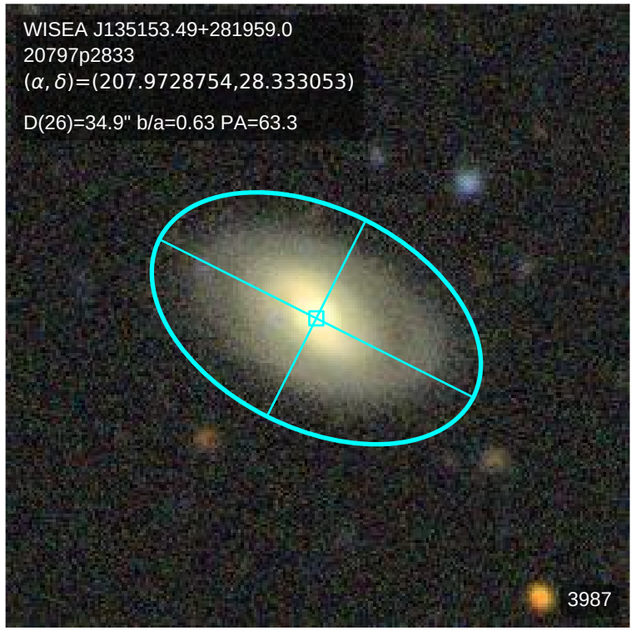

WISEA J205811.17-130537.5
31454m1309
(α, δ)=(314.5466752,-13.093774)
D(26)=34.9" b/a=0.83 PA=75.8
3982

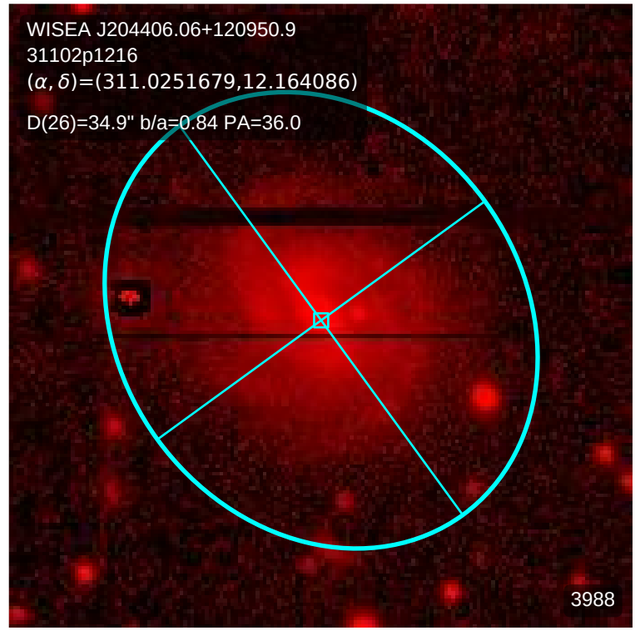

PGC690519
09054m3251
(α, δ)=(90.5425370,-32.519176)
D(26)=34.9" b/a=0.67 PA=99.9
3983

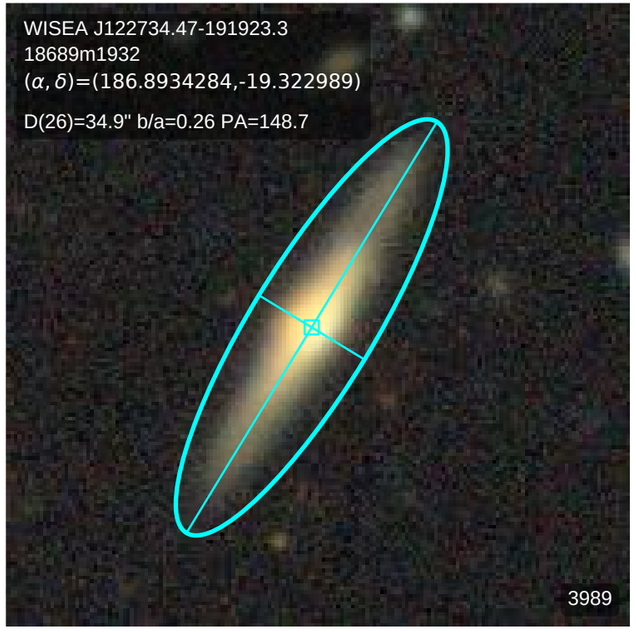

WISEA J161522.88+222227.3
24384p2237
(α, δ)=(243.8453687,22.374377)
D(26)=34.9" b/a=0.59 PA=13.7
3984

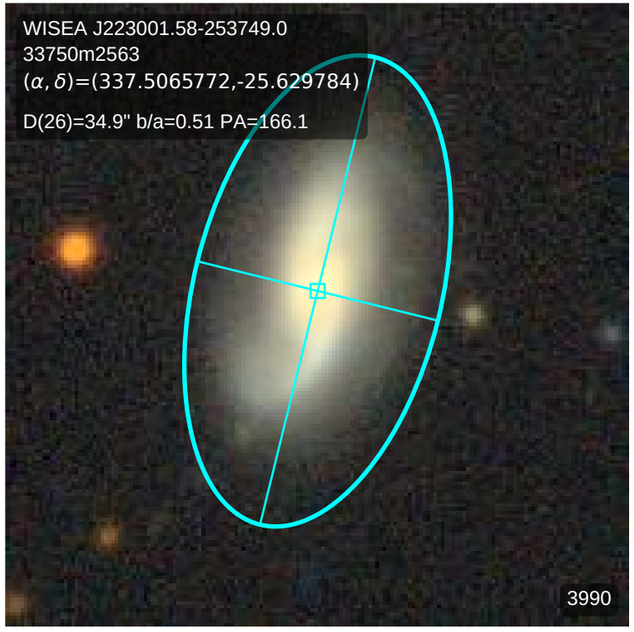

WISEA J091638.87+245557.0
13916p2493
(α, δ)=(139.1619679,24.932537)
D(26)=34.9" b/a=0.85 PA=177.3
3985

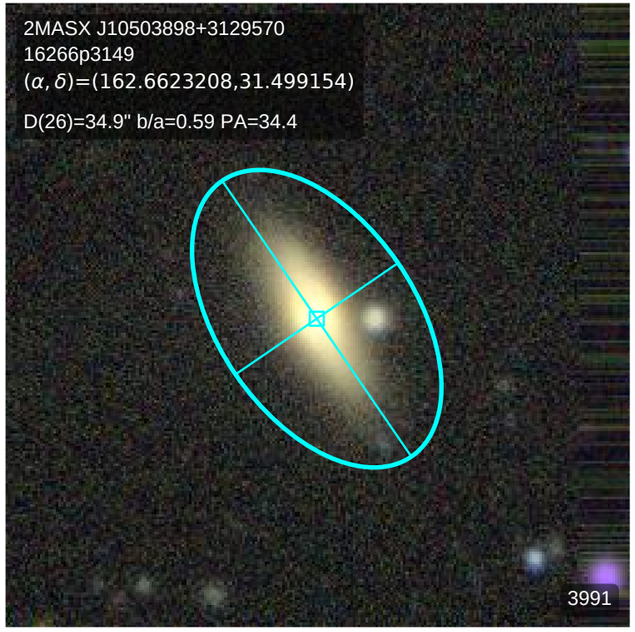

WISEA J215300.50-620419.6
32825m6207
(α, δ)=(328.2520457,-62.072120)
D(26)=34.9" b/a=0.59 PA=102.2
3986

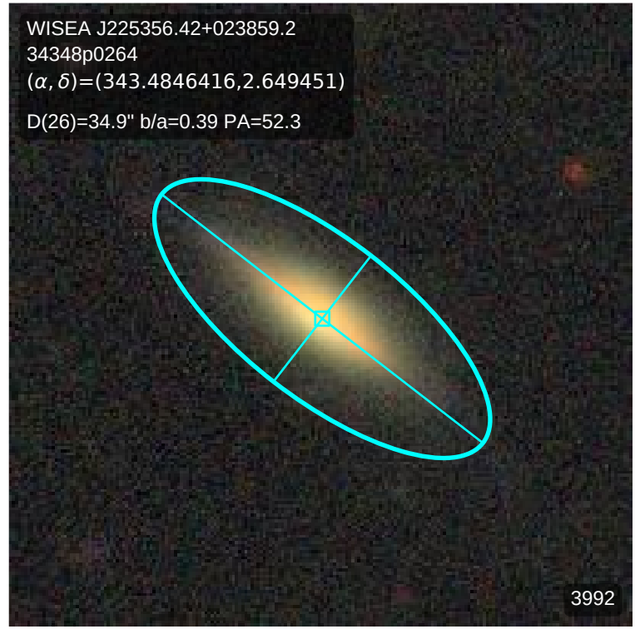

WISEA J135153.49+281959.0
20797p2833
(α, δ)=(207.9728754,28.333053)
D(26)=34.9" b/a=0.63 PA=63.3
3987

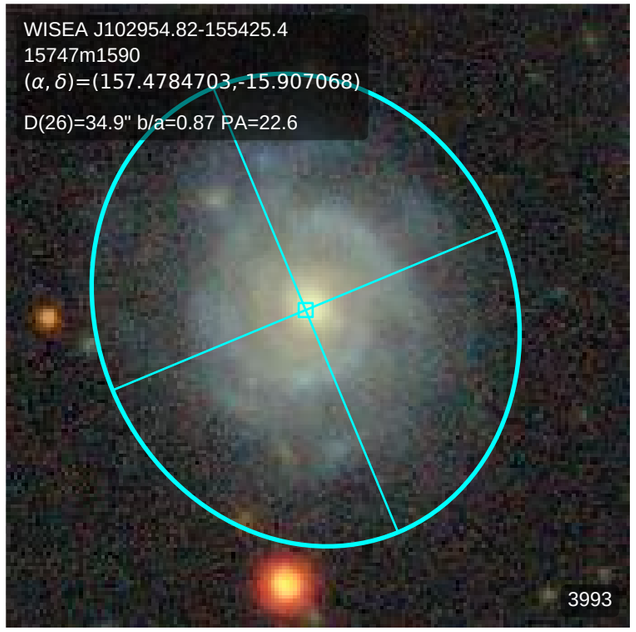

WISEA J204406.06+120950.9
31102p1216
(α, δ)=(311.0251679,12.164086)
D(26)=34.9" b/a=0.84 PA=36.0
3988

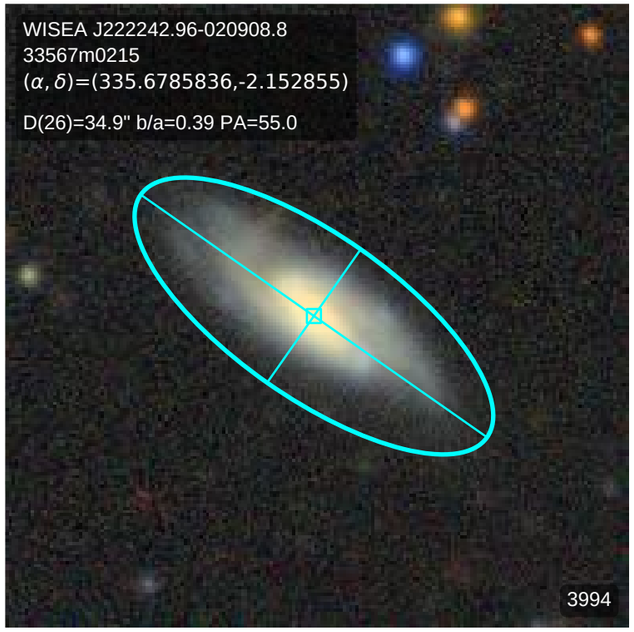

WISEA J122734.47-191923.3
18689m1932
(α, δ)=(186.8934284,-19.322989)
D(26)=34.9" b/a=0.26 PA=148.7
3989

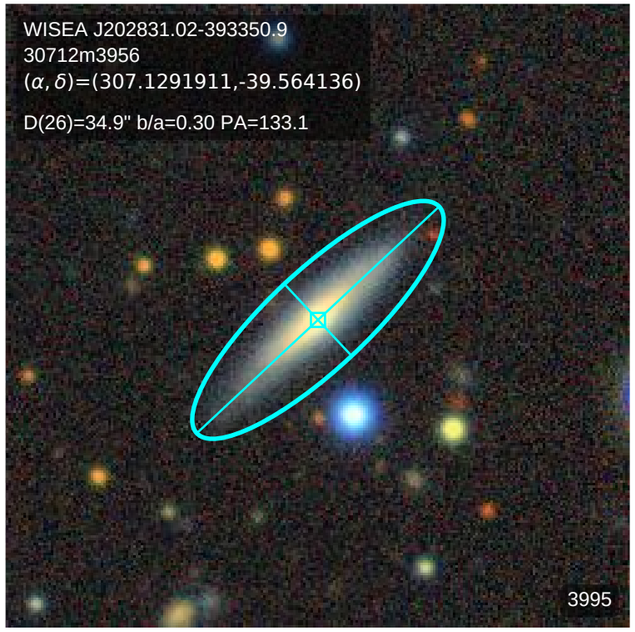

WISEA J223001.58-253749.0
33750m2563
(α, δ)=(337.5065772,-25.629784)
D(26)=34.9" b/a=0.51 PA=166.1
3990

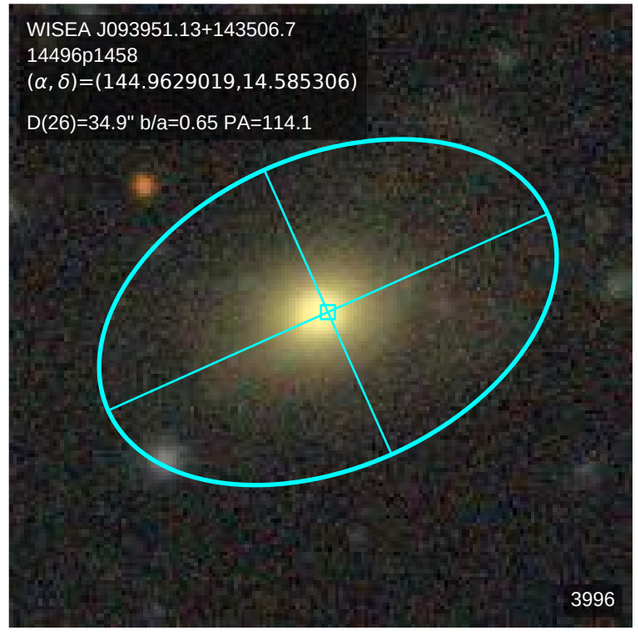

2MASX J10503898+3129570
16266p3149
(α, δ)=(162.6623208,31.499154)
D(26)=34.9" b/a=0.59 PA=34.4
3991

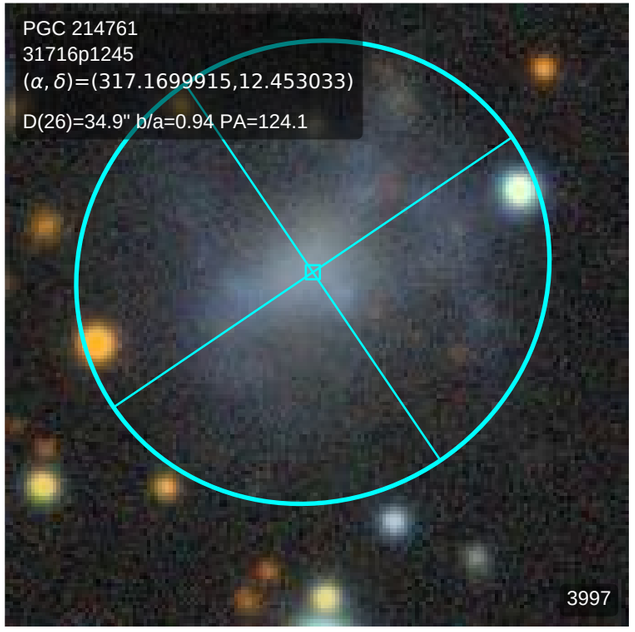

WISEA J225356.42+023859.2
34348p0264
(α, δ)=(343.4846416,2.649451)
D(26)=34.9" b/a=0.39 PA=52.3
3992

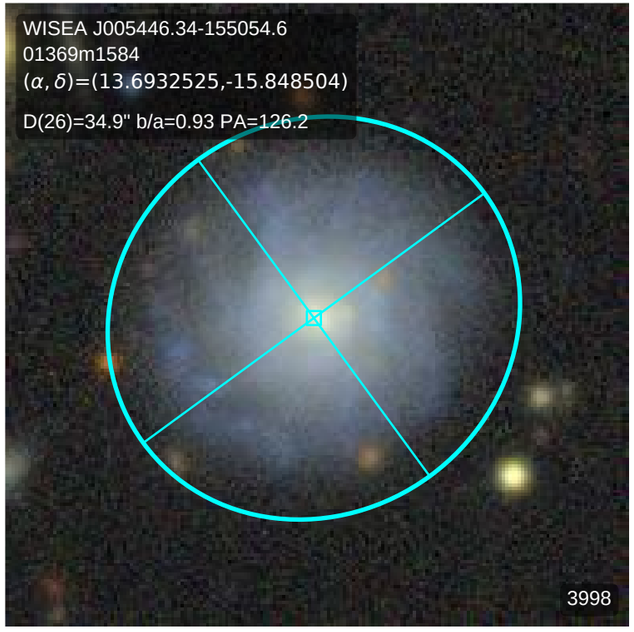

WISEA J102954.82-155425.4
15747m1590
(α, δ)=(157.4784703,-15.907068)
D(26)=34.9" b/a=0.87 PA=22.6
3993

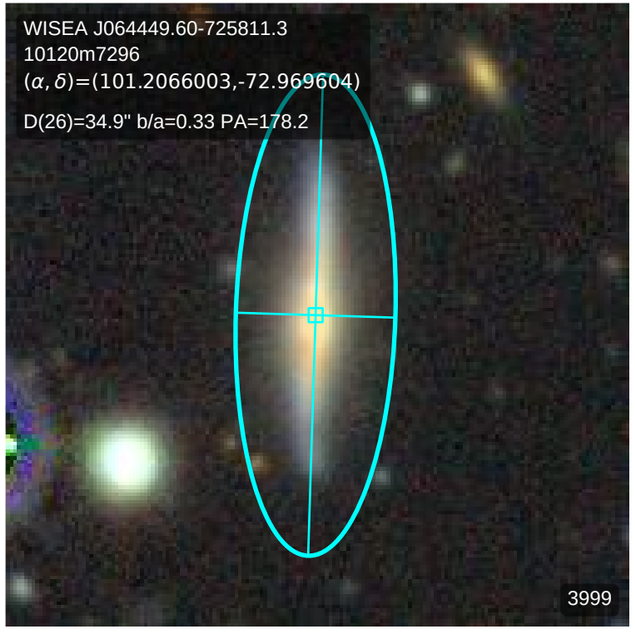

WISEA J222242.96-020908.8
33567m0215
(α, δ)=(335.6785836,-2.152855)
D(26)=34.9" b/a=0.39 PA=55.0
3994

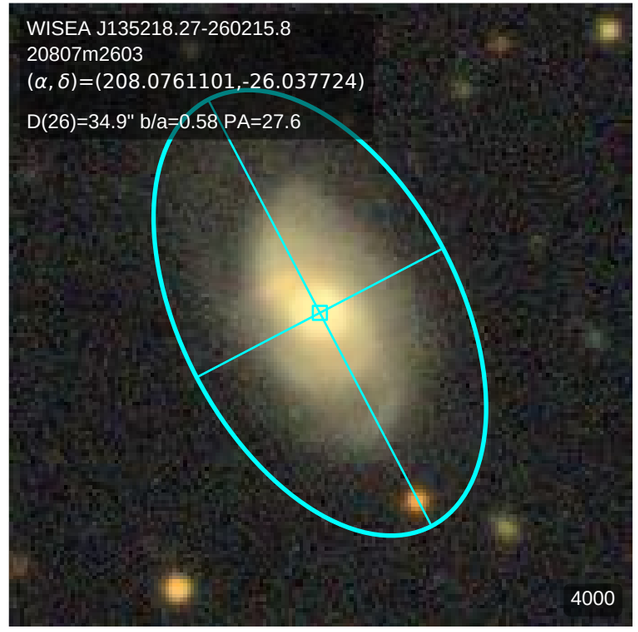

WISEA J202831.02-393350.9
30712m3956
(α, δ)=(307.1291911,-39.564136)
D(26)=34.9" b/a=0.30 PA=133.1
3995

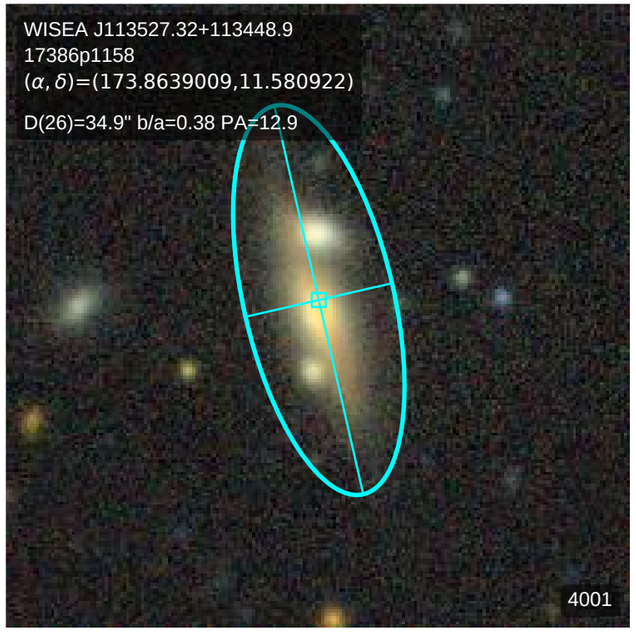

WISEA J093951.13+143506.7
14496p1458
(α, δ)=(144.9629019,14.585306)
D(26)=34.9" b/a=0.65 PA=114.1
3996

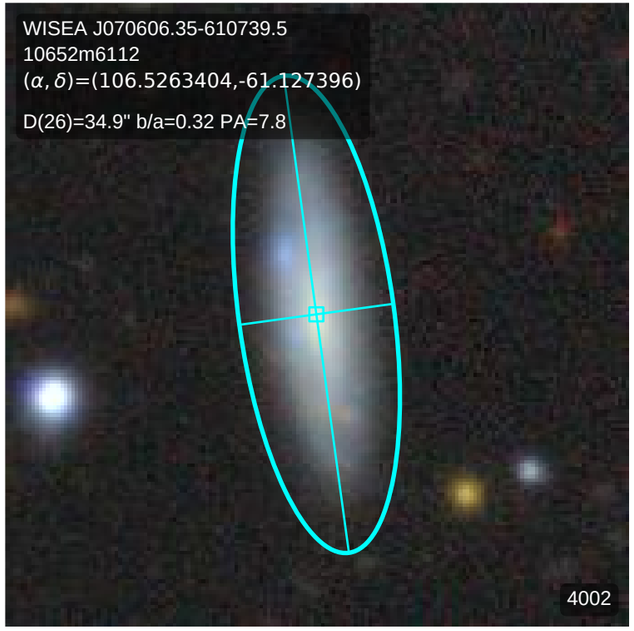

PGC 214761
31716p1245
(α, δ)=(317.1699915,12.453033)
D(26)=34.9" b/a=0.94 PA=124.1
3997

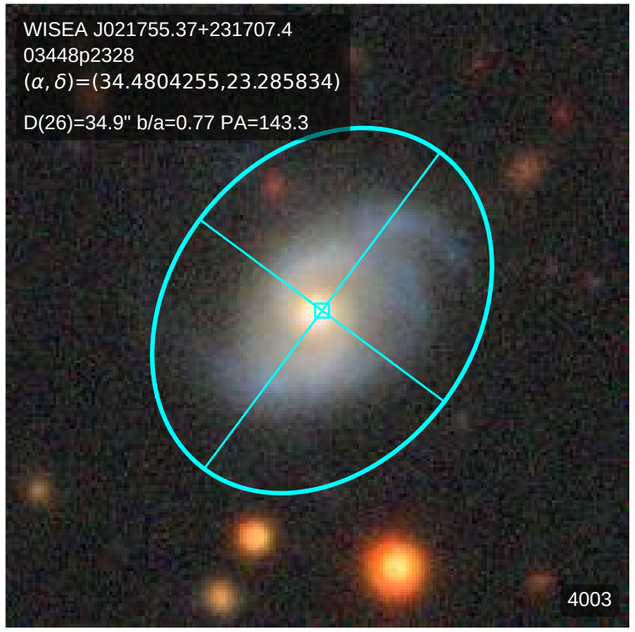

WISEA J005446.34-155054.6
01369m1584
(α, δ)=(13.6932525,-15.848504)
D(26)=34.9" b/a=0.93 PA=126.2
3998

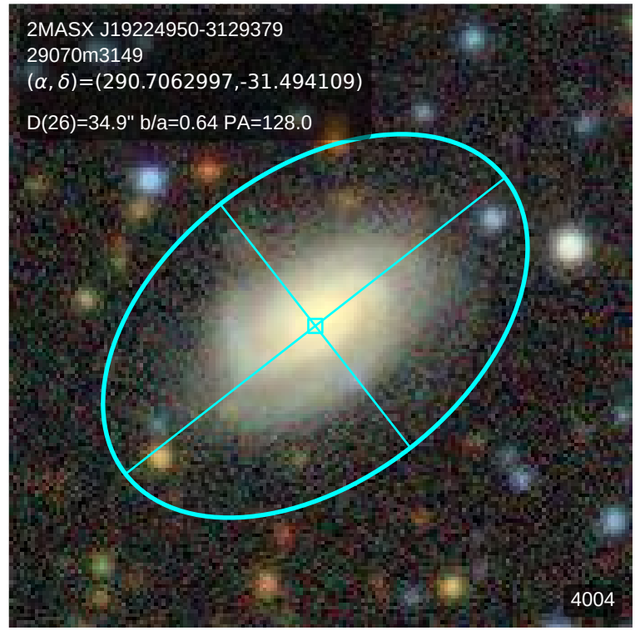

WISEA J064449.60-725811.3
10120m7296
(α, δ)=(101.2066003,-72.969604)
D(26)=34.9" b/a=0.33 PA=178.2
3999

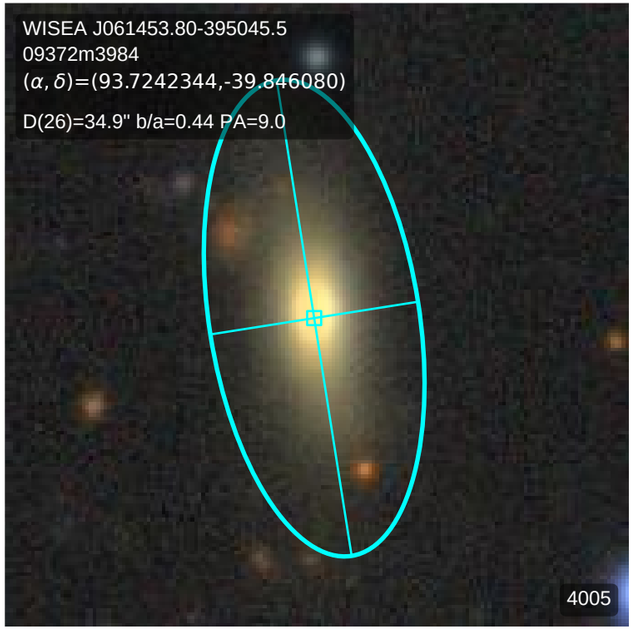

WISEA J135218.27-260215.8
20807m2603
(α, δ)=(208.0761101,-26.037724)
D(26)=34.9" b/a=0.58 PA=27.6
4000

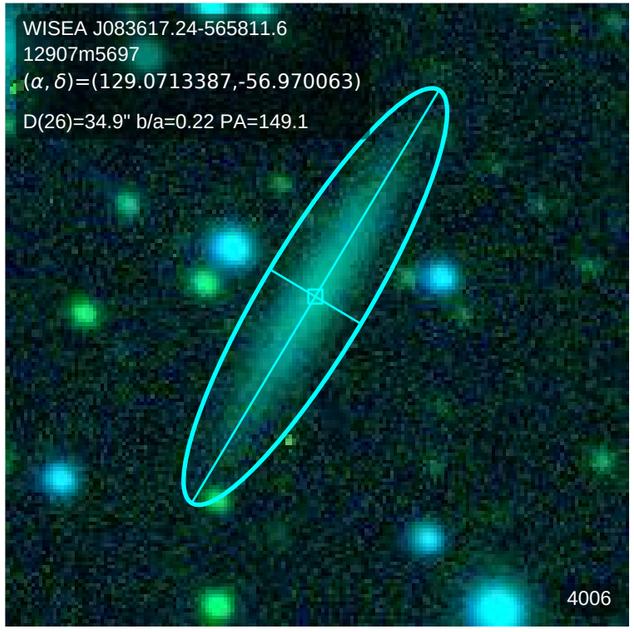

WISEA J113527.32+113448.9
17386p1158
(α, δ)=(173.8639009,11.580922)
D(26)=34.9" b/a=0.38 PA=12.9
4001

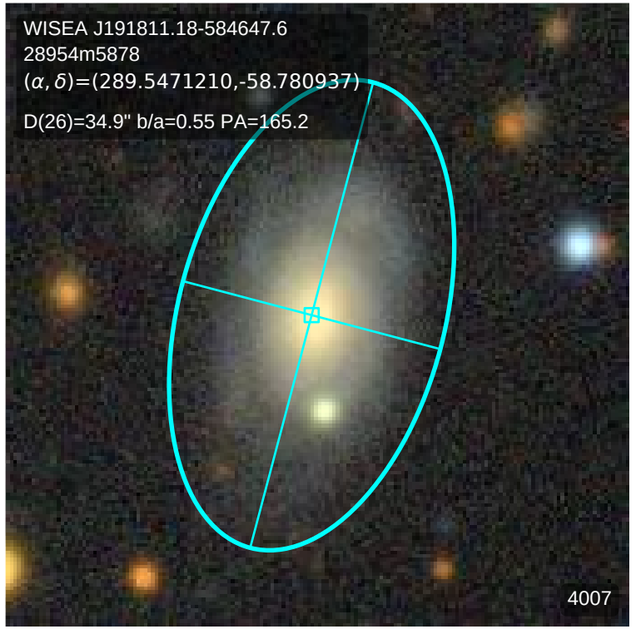

WISEA J070606.35-610739.5
10652m6112
(α, δ)=(106.5263404,-61.127396)
D(26)=34.9" b/a=0.32 PA=7.8
4002

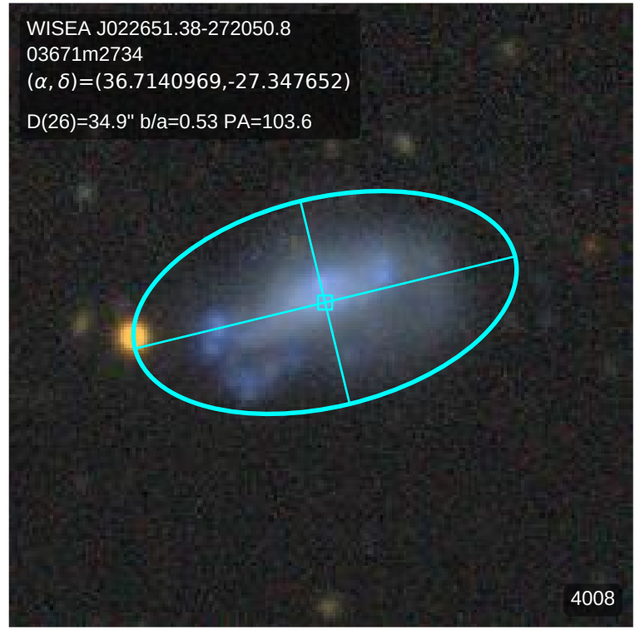

WISEA J021755.37+231707.4
03448p2328
(α, δ)=(34.4804255,23.285834)
D(26)=34.9" b/a=0.77 PA=143.3
4003

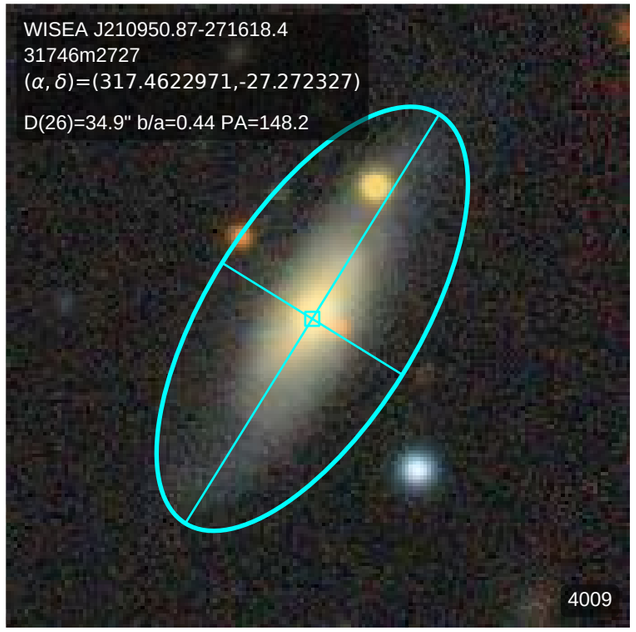

2MASX J19224950-3129379
29070m3149
(α, δ)=(290.7062997,-31.494109)
D(26)=34.9" b/a=0.64 PA=128.0
4004

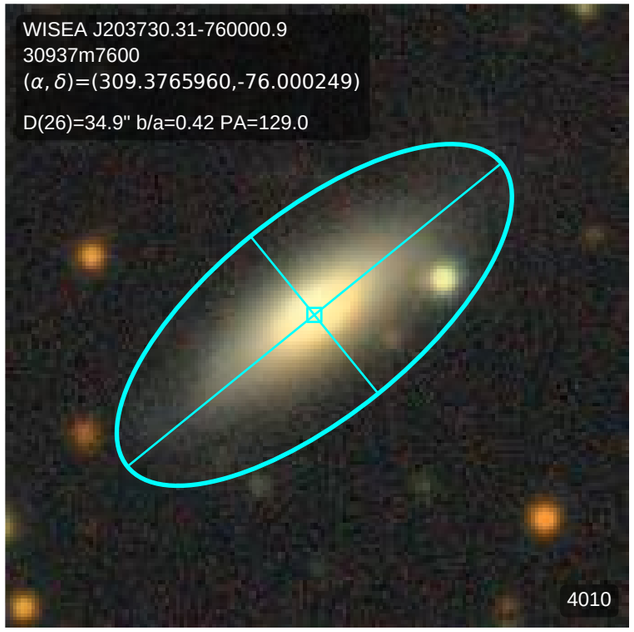

WISEA J061453.80-395045.5
09372m3984
(α, δ)=(93.7242344,-39.846080)
D(26)=34.9" b/a=0.44 PA=9.0
4005

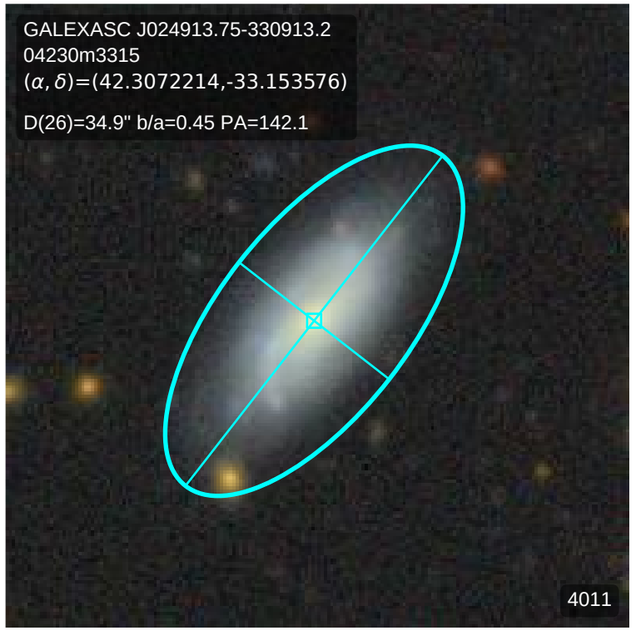

WISEA J083617.24-565811.6
12907m5697
(α, δ)=(129.0713387,-56.970063)
D(26)=34.9" b/a=0.22 PA=149.1
4006

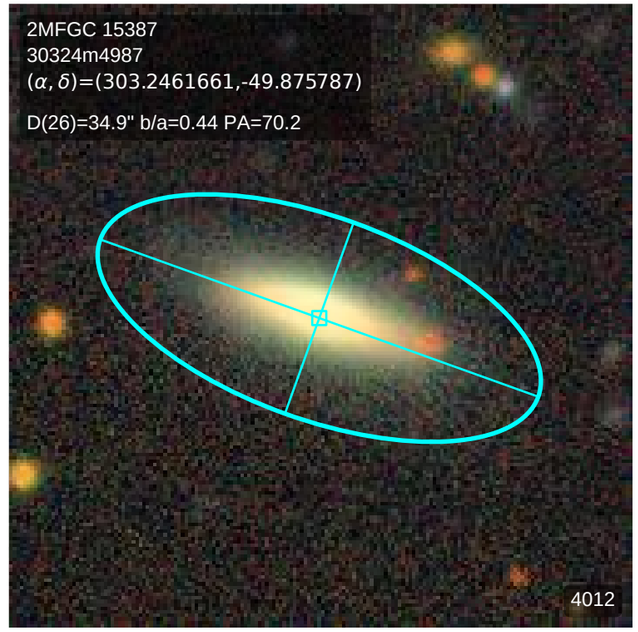

WISEA J191811.18-584647.6
28954m5878
(α, δ)=(289.5471210,-58.780937)
D(26)=34.9" b/a=0.55 PA=165.2
4007

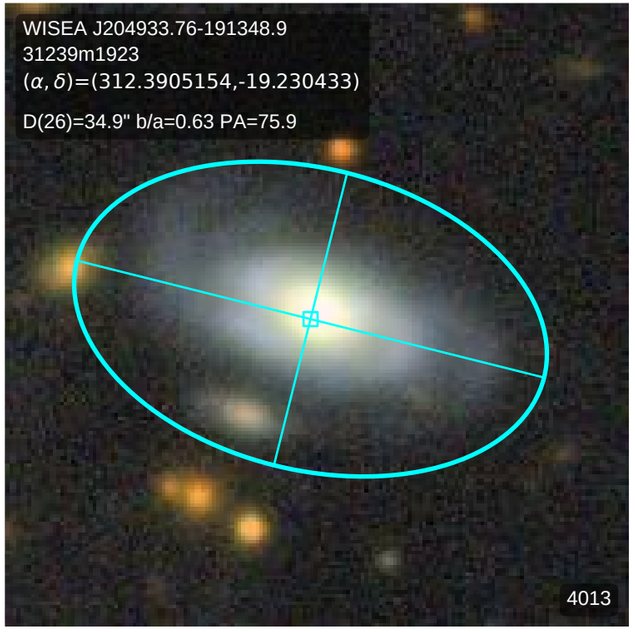

WISEA J022651.38-272050.8
03671m2734
(α, δ)=(36.7140969,-27.347652)
D(26)=34.9" b/a=0.53 PA=103.6
4008

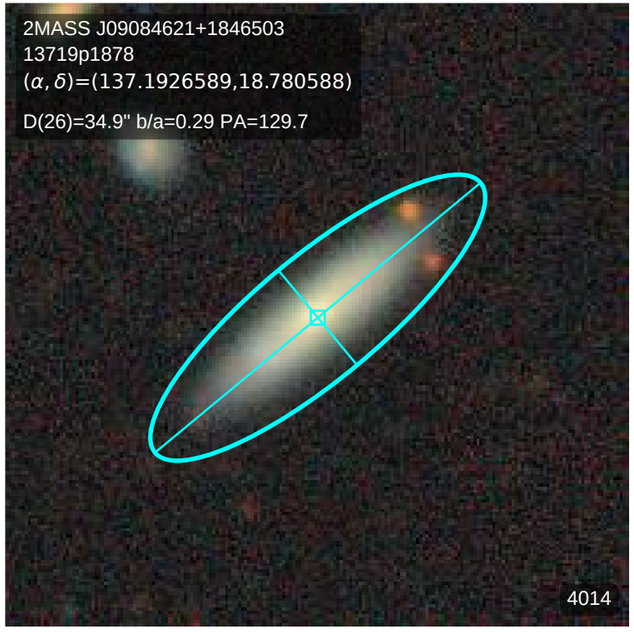

WISEA J210950.87-271618.4
31746m2727
(α, δ)=(317.4622971,-27.272327)
D(26)=34.9" b/a=0.44 PA=148.2
4009

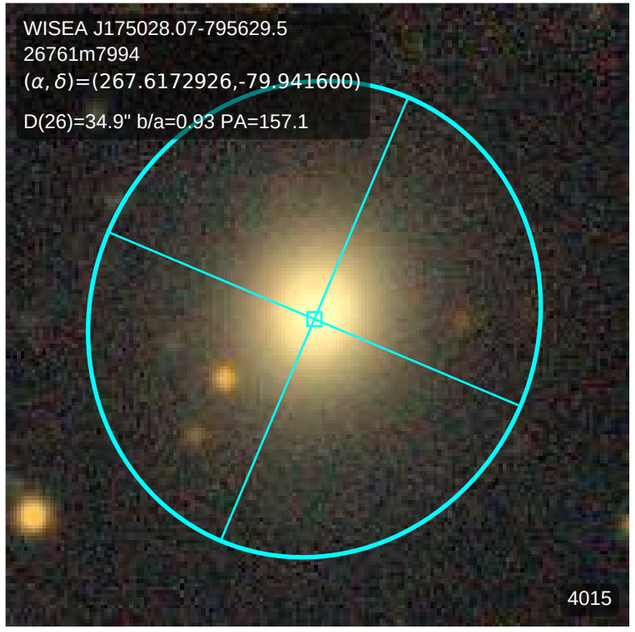

WISEA J203730.31-760000.9
30937m7600
(α, δ)=(309.3765960,-76.000249)
D(26)=34.9" b/a=0.42 PA=129.0
4010

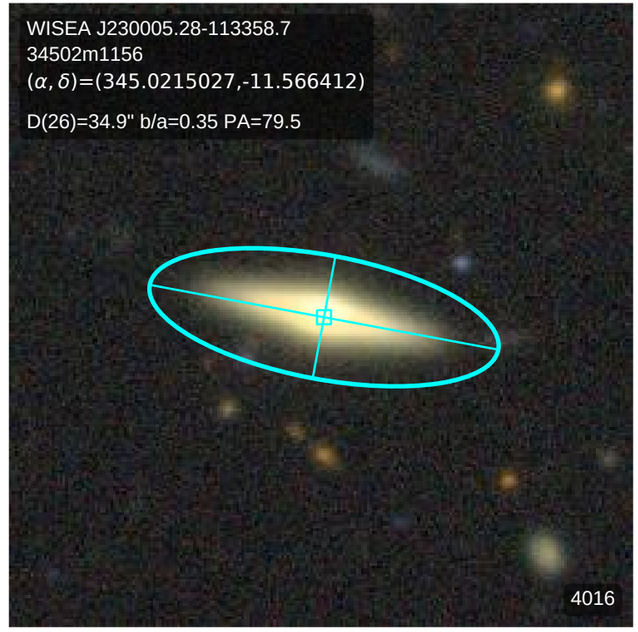

GALEXASC J024913.75-330913.2
04230m3315
(α, δ)=(42.3072214,-33.153576)
D(26)=34.9" b/a=0.45 PA=142.1
4011

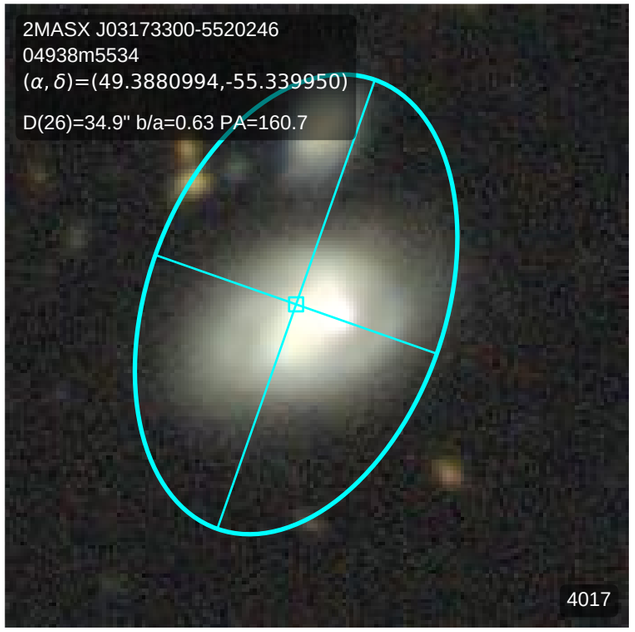

2MFGC 15387
30324m4987
(α, δ)=(303.2461661,-49.875787)
D(26)=34.9" b/a=0.44 PA=70.2
4012

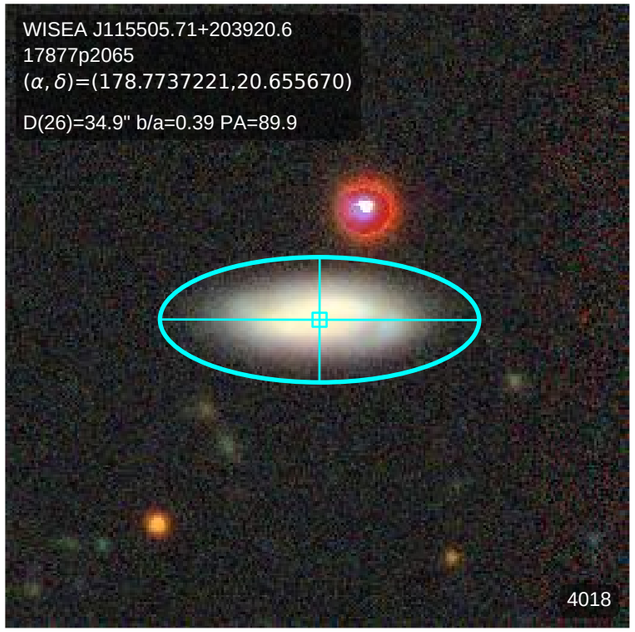

WISEA J204933.76-191348.9
31239m1923
(α, δ)=(312.3905154,-19.230433)
D(26)=34.9" b/a=0.63 PA=75.9
4013

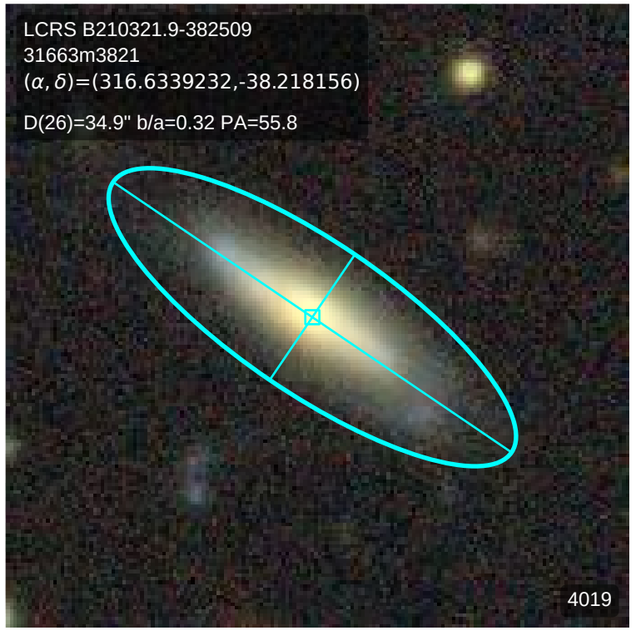

2MASS J09084621+1846503
13719p1878
(α, δ)=(137.1926589,18.780588)
D(26)=34.9" b/a=0.29 PA=129.7
4014

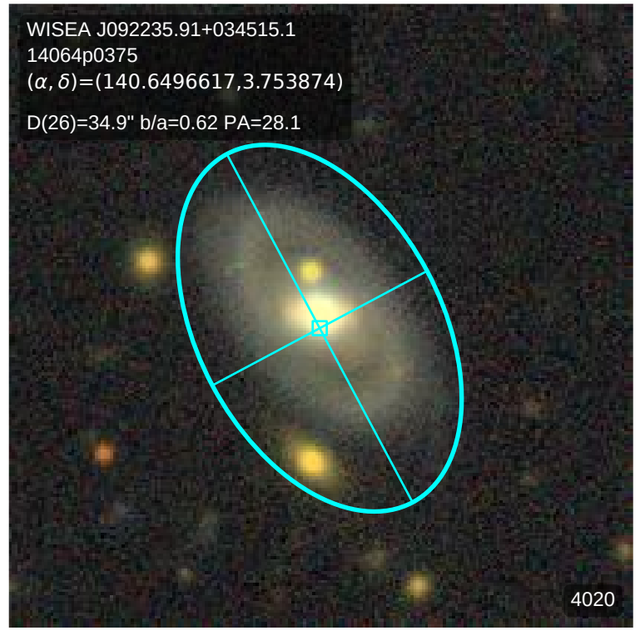

WISEA J175028.07-795629.5
26761m7994
(α, δ)=(267.6172926,-79.941600)
D(26)=34.9" b/a=0.93 PA=157.1
4015

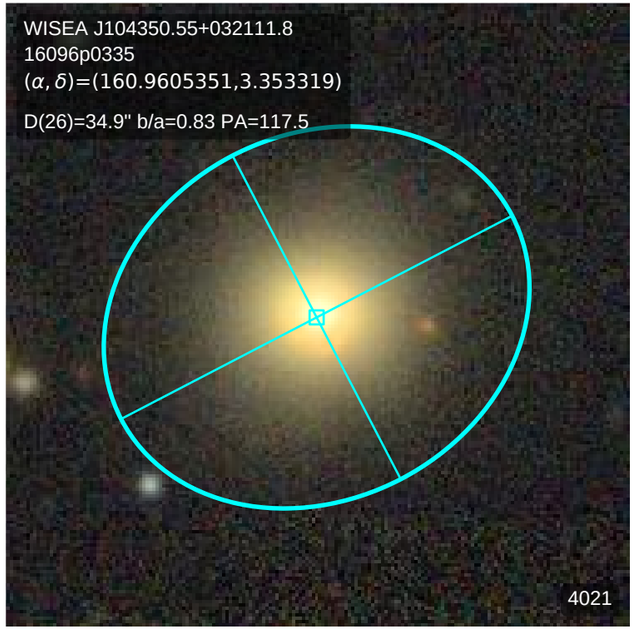

WISEA J230005.28-113358.7
34502m1156
(α, δ)=(345.0215027,-11.566412)
D(26)=34.9" b/a=0.35 PA=79.5
4016

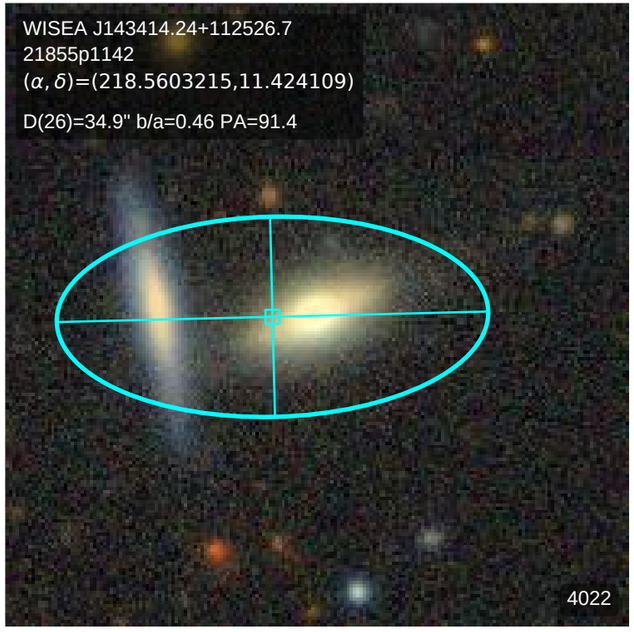

2MASX J03173300-5520246
04938m5534
(α, δ)=(49.3880994,-55.339950)
D(26)=34.9" b/a=0.63 PA=160.7
4017

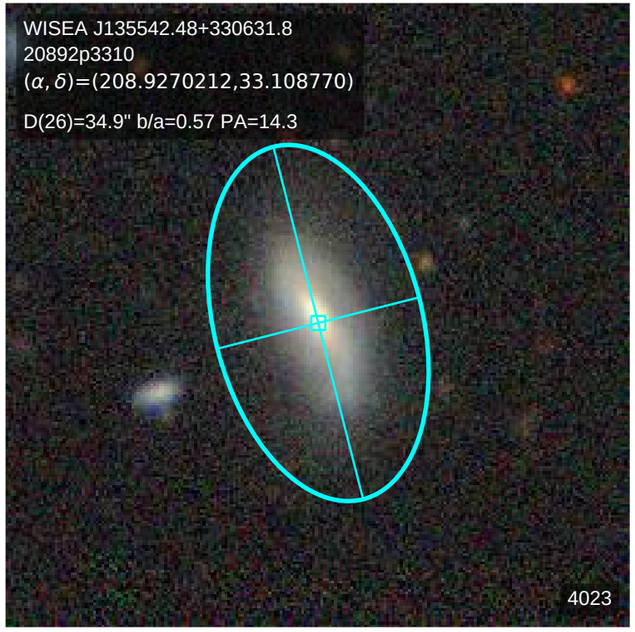

WISEA J115505.71+203920.6
17877p2065
(α, δ)=(178.7737221,20.655670)
D(26)=34.9" b/a=0.39 PA=89.9
4018

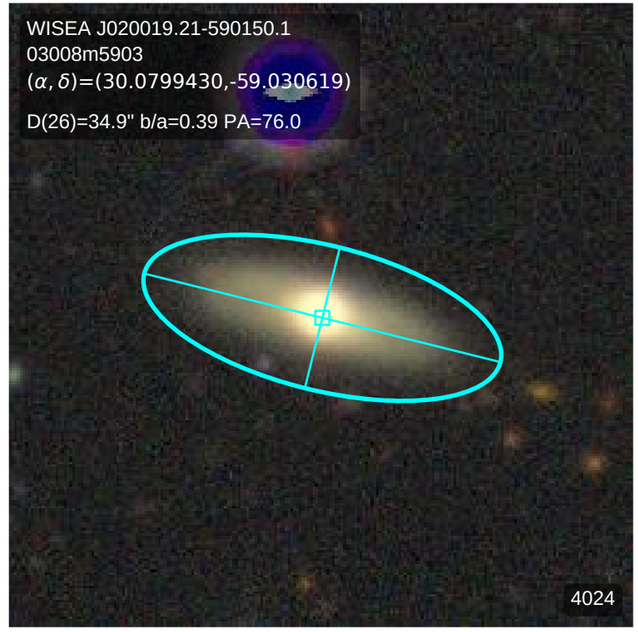

LCRS B210321.9-382509
31663m3821
(α, δ)=(316.6339232,-38.218156)
D(26)=34.9" b/a=0.32 PA=55.8
4019

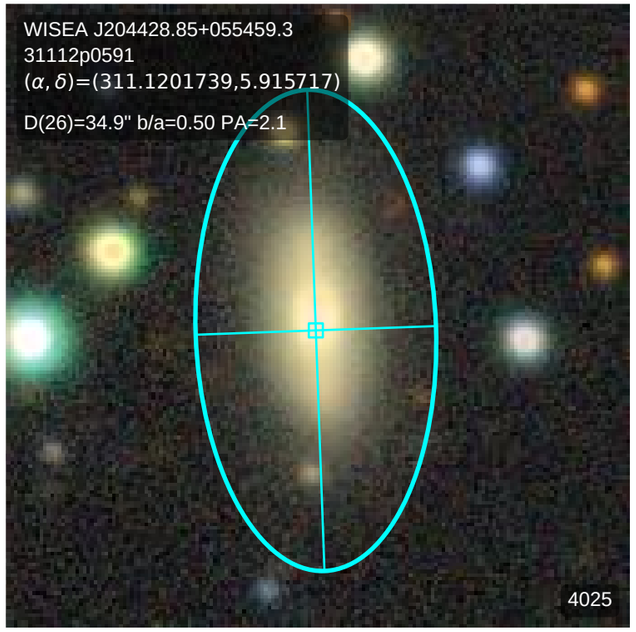

WISEA J092235.91+034515.1
14064p0375
(α, δ)=(140.6496617,3.753874)
D(26)=34.9" b/a=0.62 PA=28.1
4020

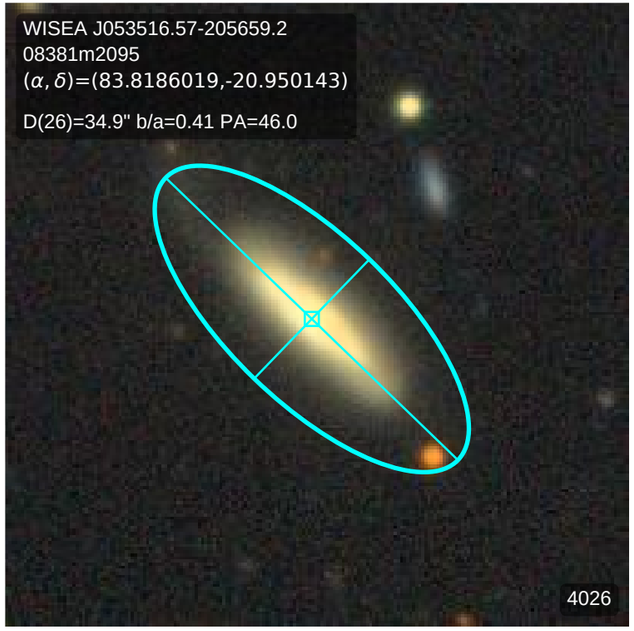

WISEA J104350.55+032111.8
16096p0335
(α, δ)=(160.9605351,3.353319)
D(26)=34.9" b/a=0.83 PA=117.5
4021

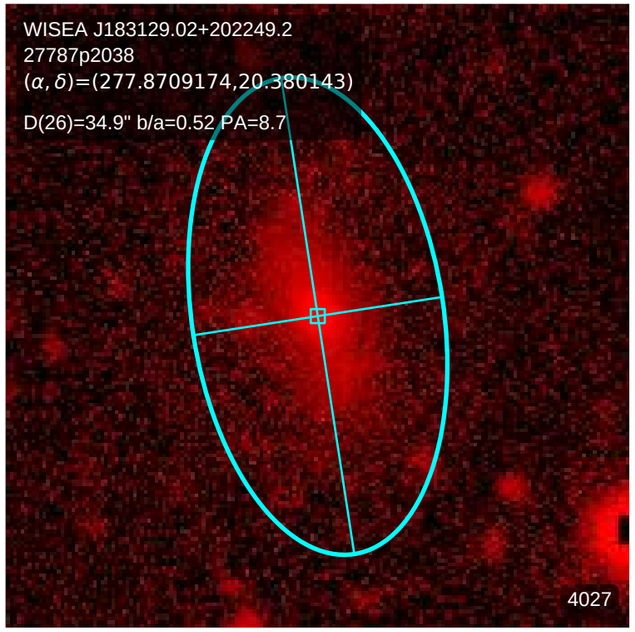

WISEA J143414.24+112526.7
21855p1142
(α, δ)=(218.5603215,11.424109)
D(26)=34.9" b/a=0.46 PA=91.4
4022

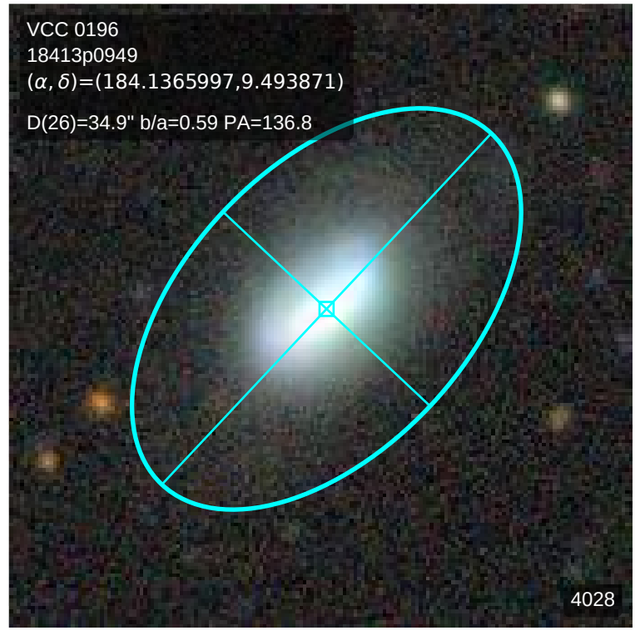

WISEA J135542.48+330631.8
20892p3310
(α, δ)=(208.9270212,33.108770)
D(26)=34.9" b/a=0.57 PA=14.3
4023

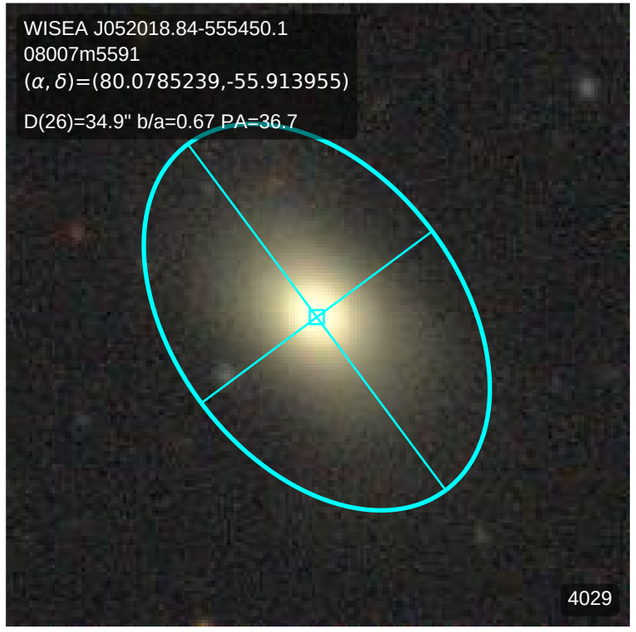

WISEA J020019.21-590150.1
03008m5903
(α, δ)=(30.0799430,-59.030619)
D(26)=34.9" b/a=0.39 PA=76.0
4024

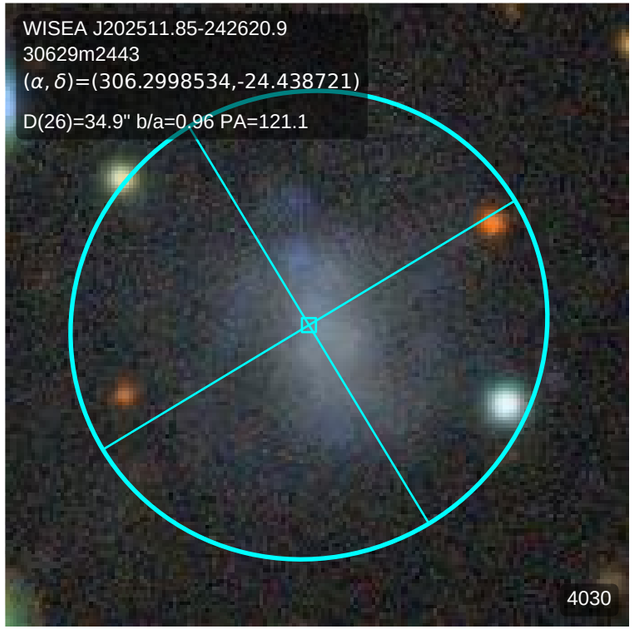

WISEA J204428.85+055459.3
31112p0591
(α, δ)=(311.1201739,5.915717)
D(26)=34.9" b/a=0.50 PA=2.1
4025

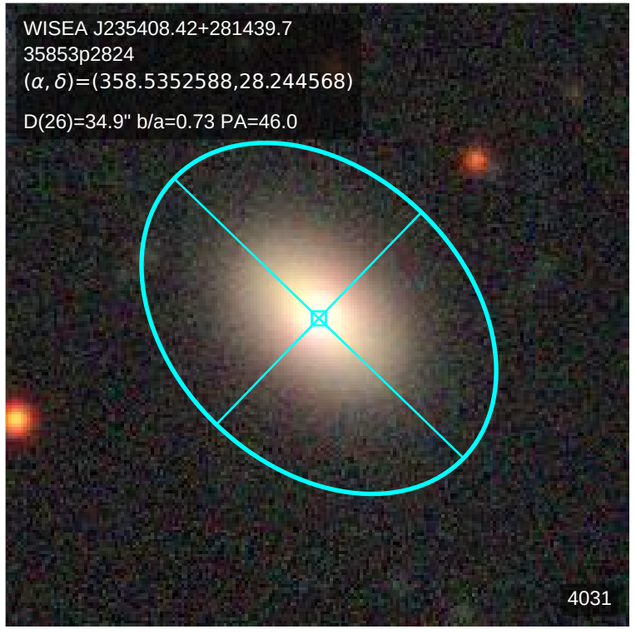

WISEA J053516.57-205659.2
08381m2095
(α, δ)=(83.8186019,-20.950143)
D(26)=34.9" b/a=0.41 PA=46.0
4026

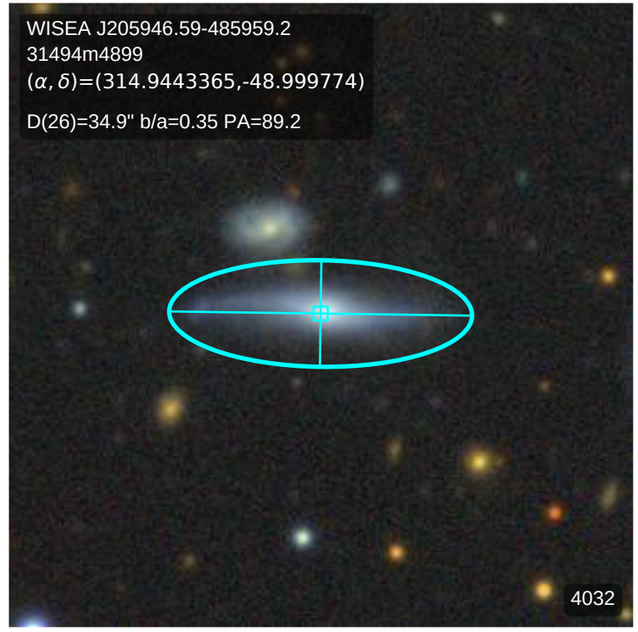

WISEA J183129.02+202249.2
27787p2038
(α, δ)=(277.8709174,20.380143)
D(26)=34.9" b/a=0.52 PA=8.7
4027

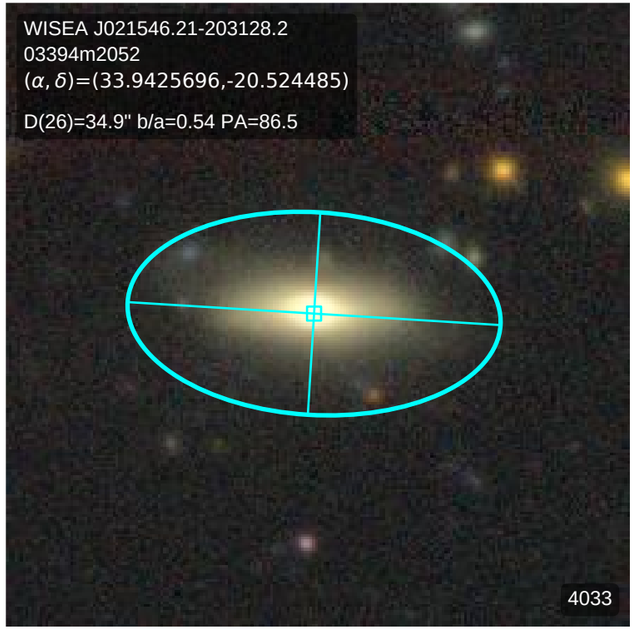

VCC 0196
18413p0949
(α, δ)=(184.1365997,9.493871)
D(26)=34.9" b/a=0.59 PA=136.8
4028

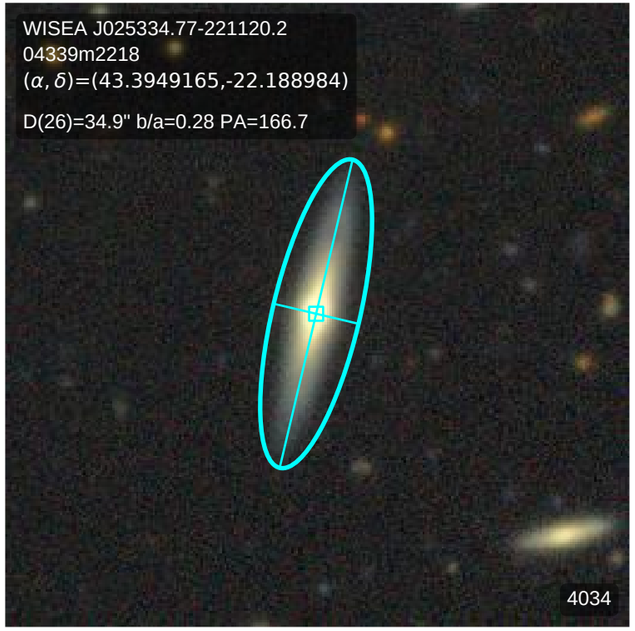

WISEA J052018.84-555450.1
08007m5591
(α, δ)=(80.0785239,-55.913955)
D(26)=34.9" b/a=0.67 PA=36.7
4029

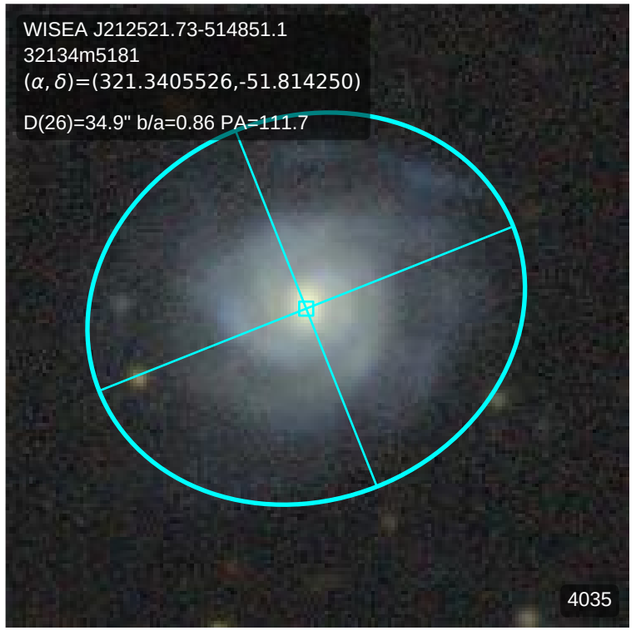

WISEA J202511.85-242620.9
30629m2443
(α, δ)=(306.2998534,-24.438721)
D(26)=34.9" b/a=0.96 PA=121.1
4030

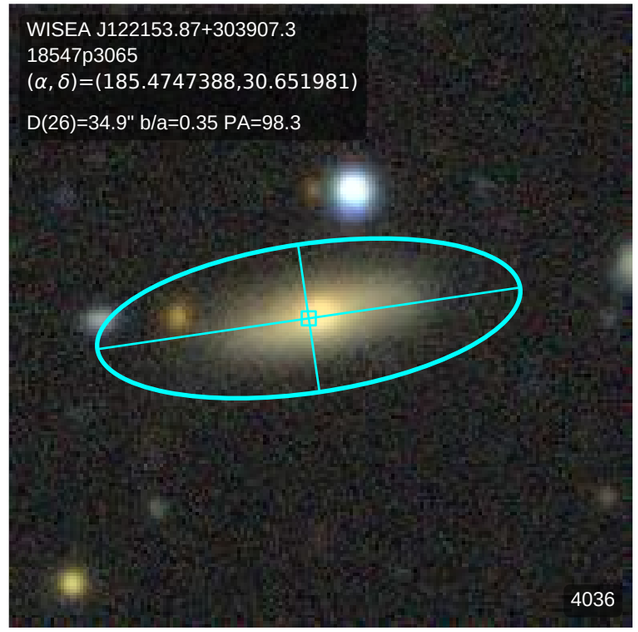

WISEA J235408.42+281439.7
35853p2824
(α, δ)=(358.5352588,28.244568)
D(26)=34.9" b/a=0.73 PA=46.0
4031

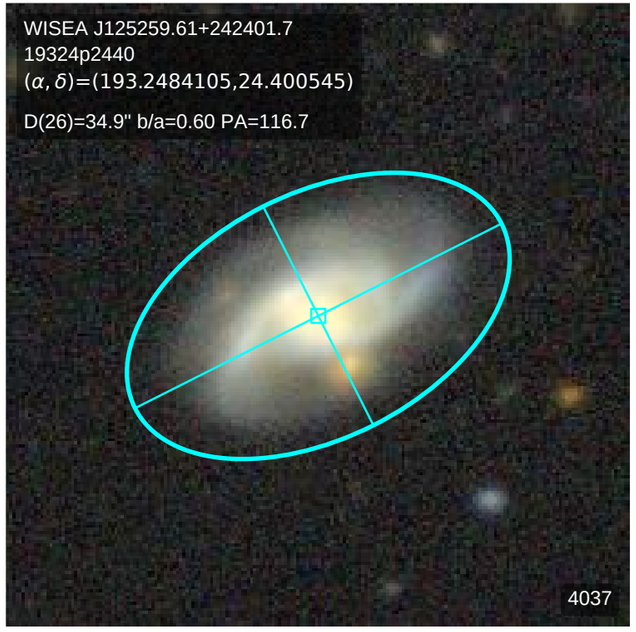

WISEA J205946.59-485959.2
31494m4899
(α, δ)=(314.9443365,-48.999774)
D(26)=34.9" b/a=0.35 PA=89.2
4032

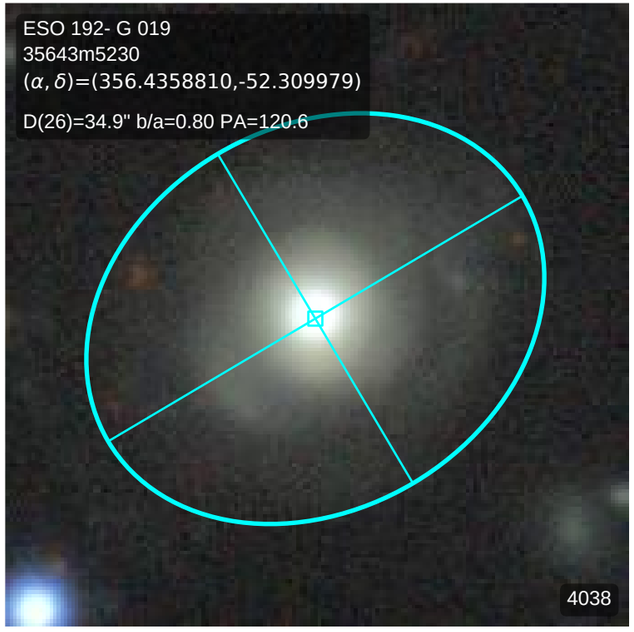

WISEA J021546.21-203128.2
03394m2052
(α, δ)=(33.9425696,-20.524485)
D(26)=34.9" b/a=0.54 PA=86.5
4033

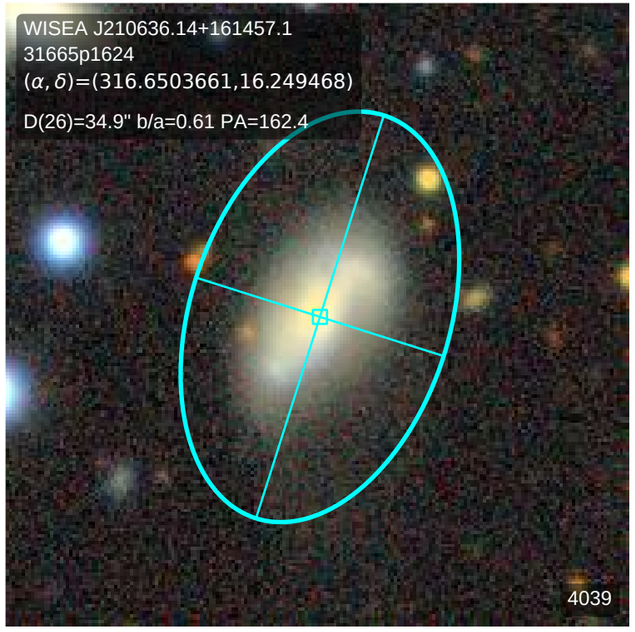

WISEA J025334.77-221120.2
04339m2218
(α, δ)=(43.3949165,-22.188984)
D(26)=34.9" b/a=0.28 PA=166.7
4034

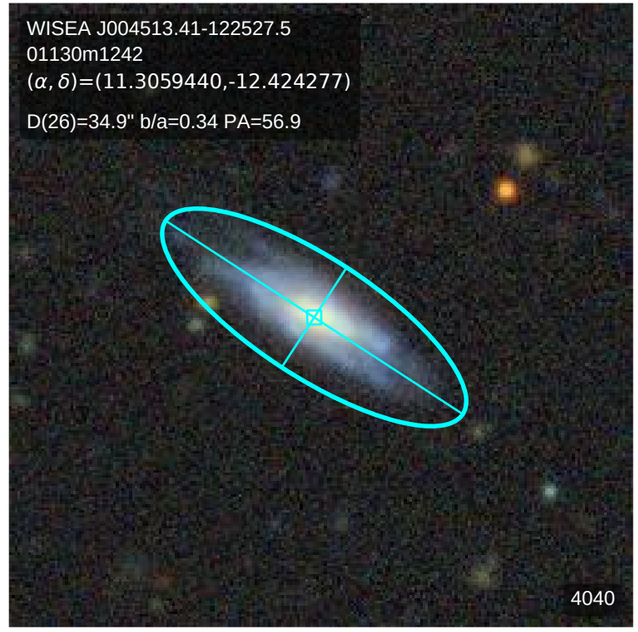

WISEA J212521.73-514851.1
32134m5181
(α, δ)=(321.3405526,-51.814250)
D(26)=34.9" b/a=0.86 PA=111.7
4035

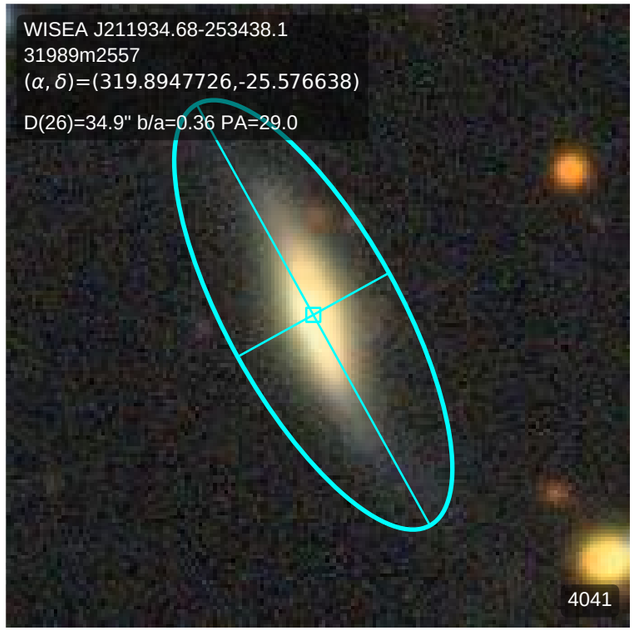

WISEA J122153.87+303907.3
18547p3065
(α, δ)=(185.4747388,30.651981)
D(26)=34.9" b/a=0.35 PA=98.3
4036

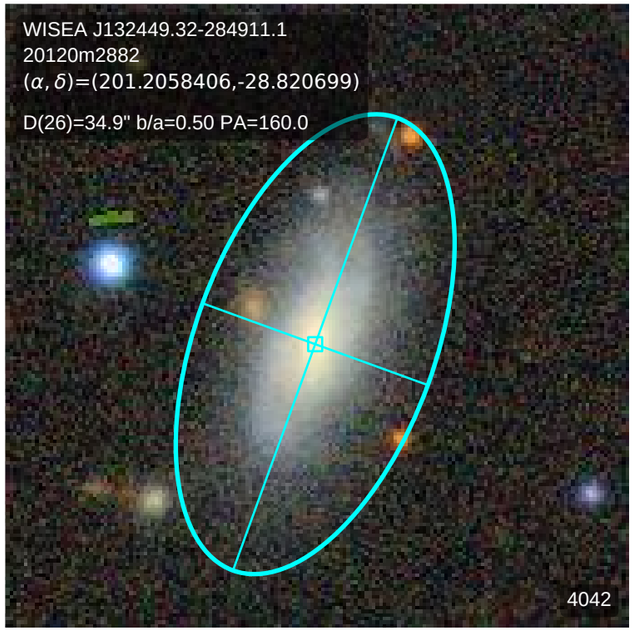

WISEA J125259.61+242401.7
19324p2440
(α, δ)=(193.2484105,24.400545)
D(26)=34.9" b/a=0.60 PA=116.7
4037

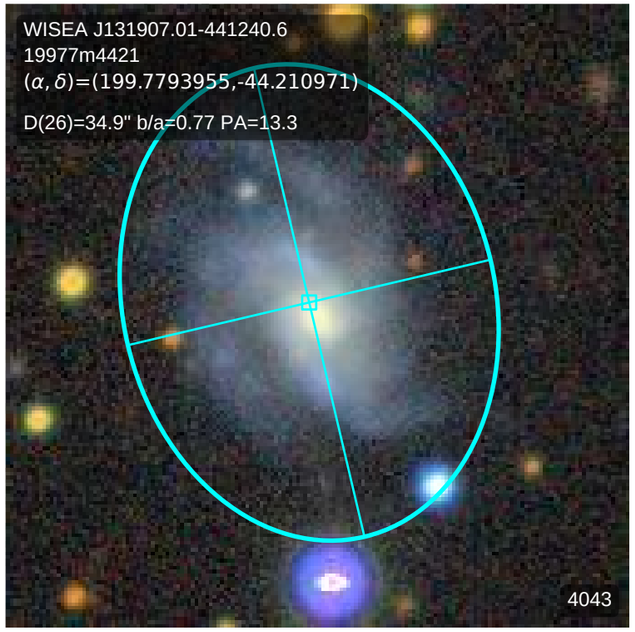

ESO 192- G 019
35643m5230
(α, δ)=(356.4358810,-52.309979)
D(26)=34.9" b/a=0.80 PA=120.6
4038

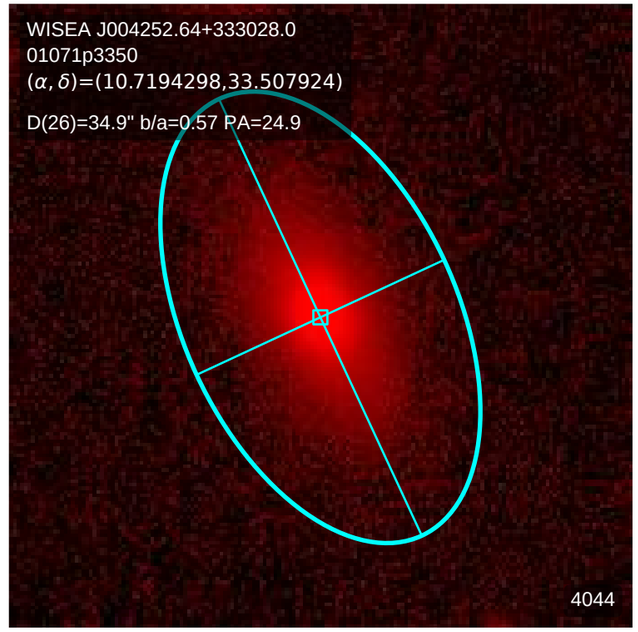

WISEA J210636.14+161457.1
31665p1624
(α, δ)=(316.6503661,16.249468)
D(26)=34.9" b/a=0.61 PA=162.4
4039

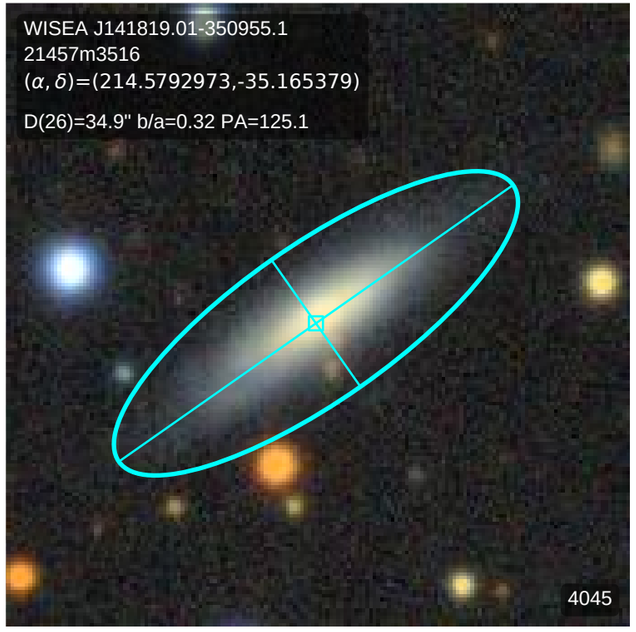

WISEA J004513.41-122527.5
01130m1242
(α, δ)=(11.3059440,-12.424277)
D(26)=34.9" b/a=0.34 PA=56.9
4040

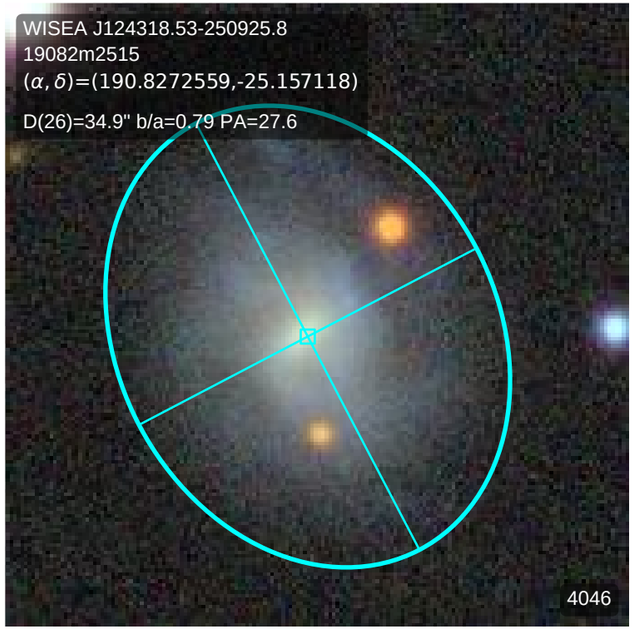

WISEA J211934.68-253438.1
31989m2557
(α, δ)=(319.8947726,-25.576638)
D(26)=34.9" b/a=0.36 PA=29.0
4041

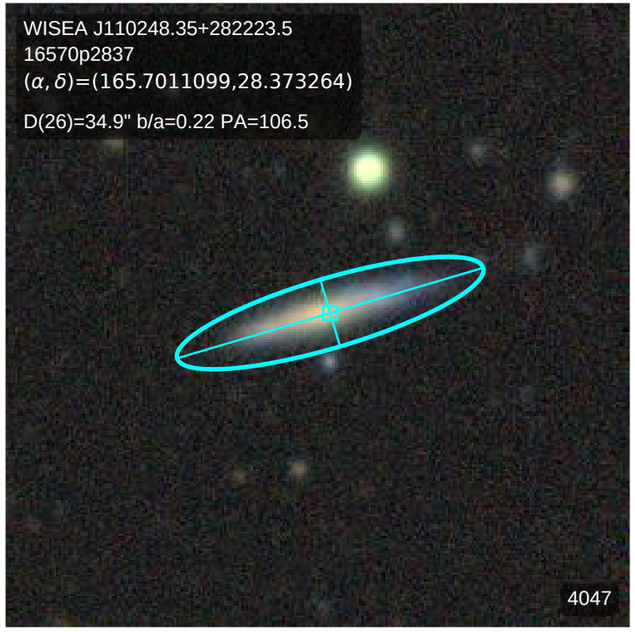

WISEA J132449.32-284911.1
20120m2882
(α, δ)=(201.2058406,-28.820699)
D(26)=34.9" b/a=0.50 PA=160.0
4042

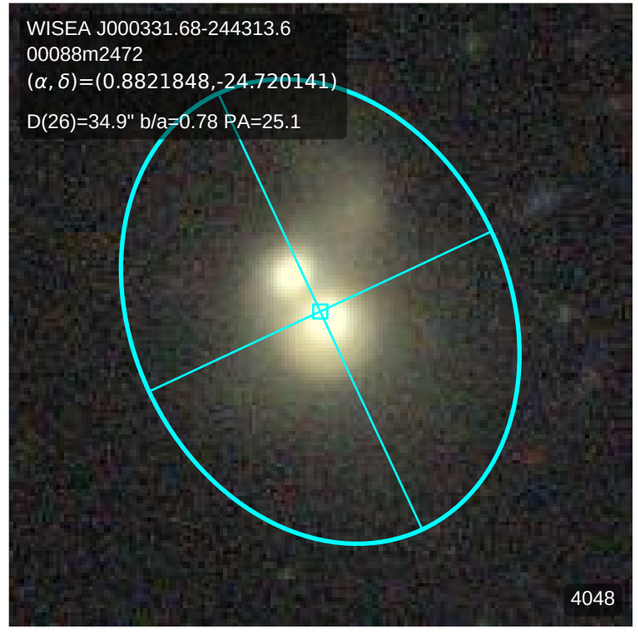

WISEA J131907.01-441240.6
19977m4421
(α, δ)=(199.7793955,-44.210971)
D(26)=34.9" b/a=0.77 PA=13.3
4043

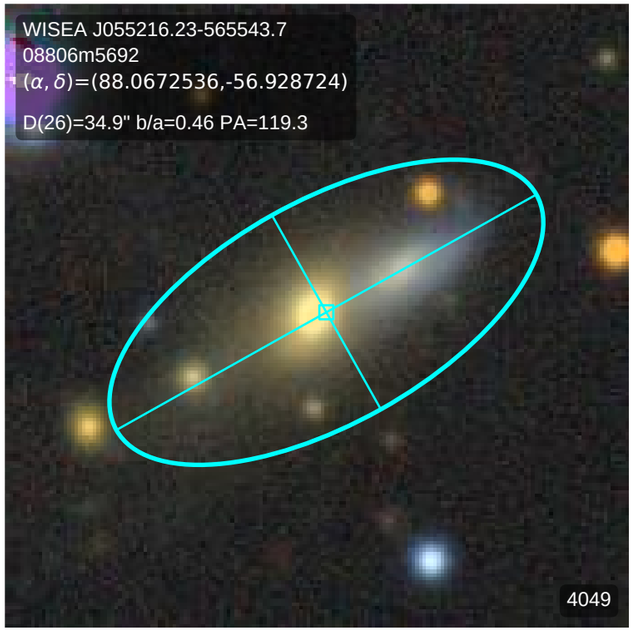

WISEA J004252.64+333028.0
01071p3350
(α, δ)=(10.7194298,33.507924)
D(26)=34.9" b/a=0.57 PA=24.9
4044

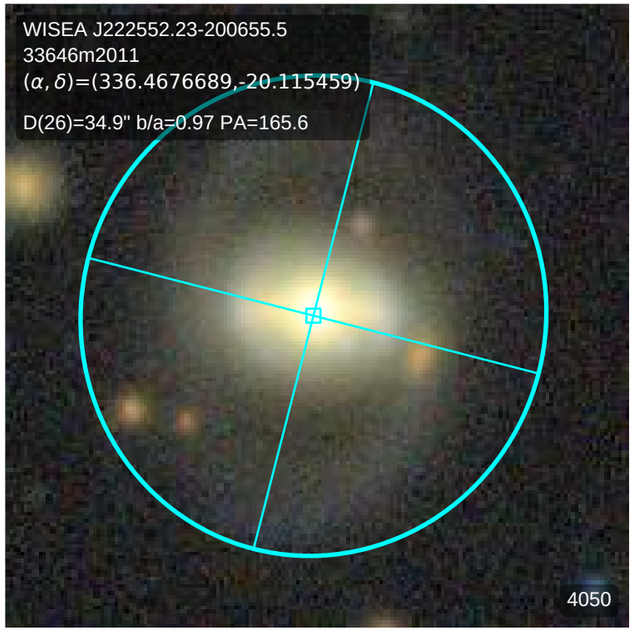

WISEA J141819.01-350955.1
21457m3516
(α, δ)=(214.5792973,-35.165379)
D(26)=34.9" b/a=0.32 PA=125.1
4045

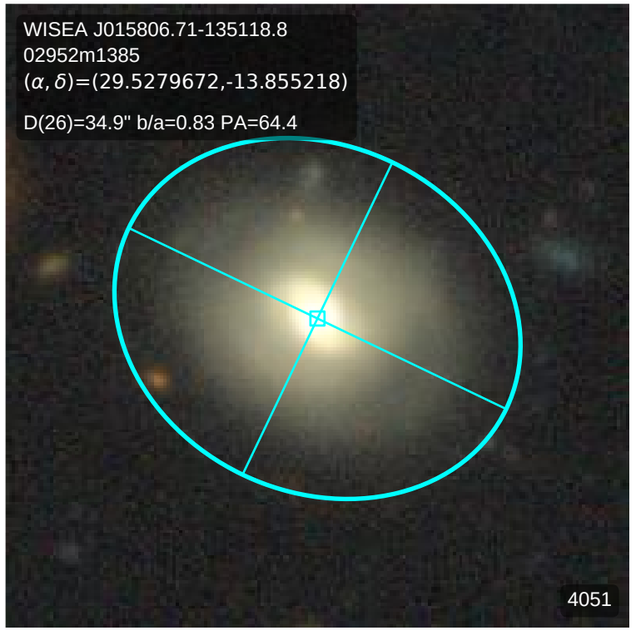

WISEA J124318.53-250925.8
19082m2515
(α, δ)=(190.8272559,-25.157118)
D(26)=34.9" b/a=0.79 PA=27.6
4046

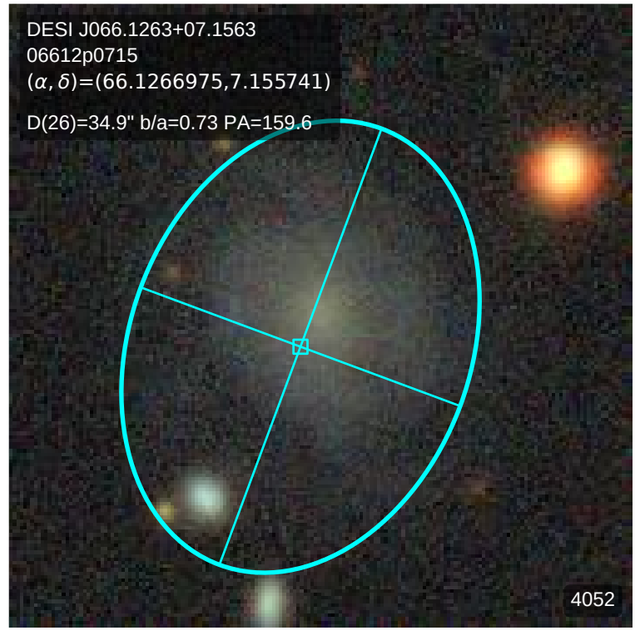

WISEA J110248.35+282223.5
16570p2837
(α, δ)=(165.7011099,28.373264)
D(26)=34.9" b/a=0.22 PA=106.5
4047

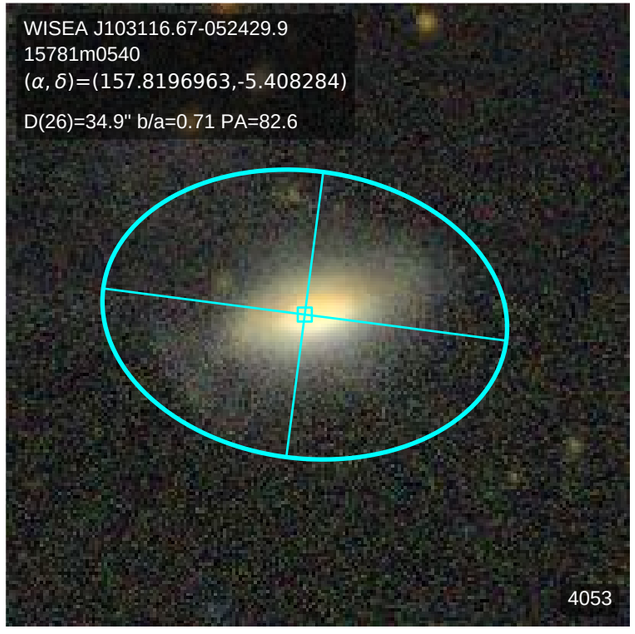

WISEA J000331.68-244313.6
00088m2472
(α, δ)=(0.8821848,-24.720141)
D(26)=34.9" b/a=0.78 PA=25.1
4048

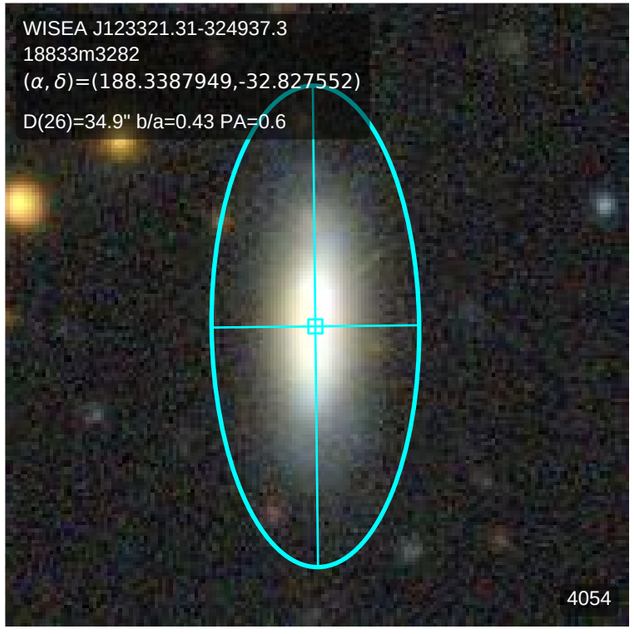

WISEA J055216.23-565543.7
08806m5692
(α, δ)=(88.0672536,-56.928724)
D(26)=34.9" b/a=0.46 PA=119.3
4049

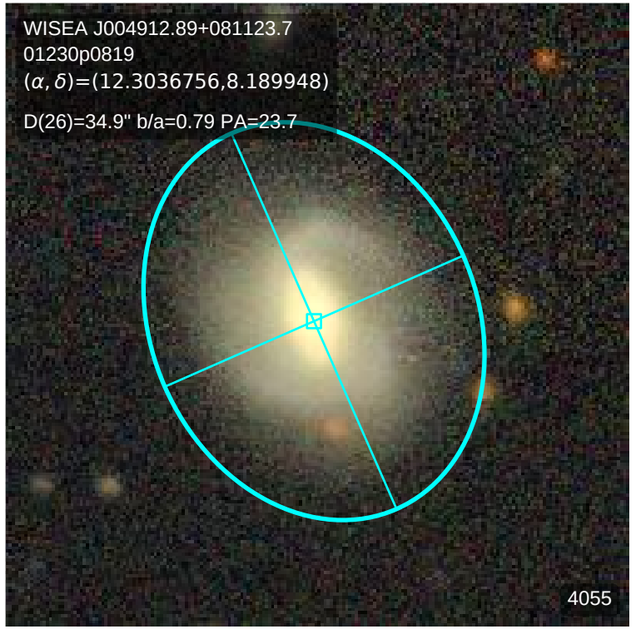

WISEA J222552.23-200655.5
33646m2011
(α, δ)=(336.4676689,-20.115459)
D(26)=34.9" b/a=0.97 PA=165.6
4050

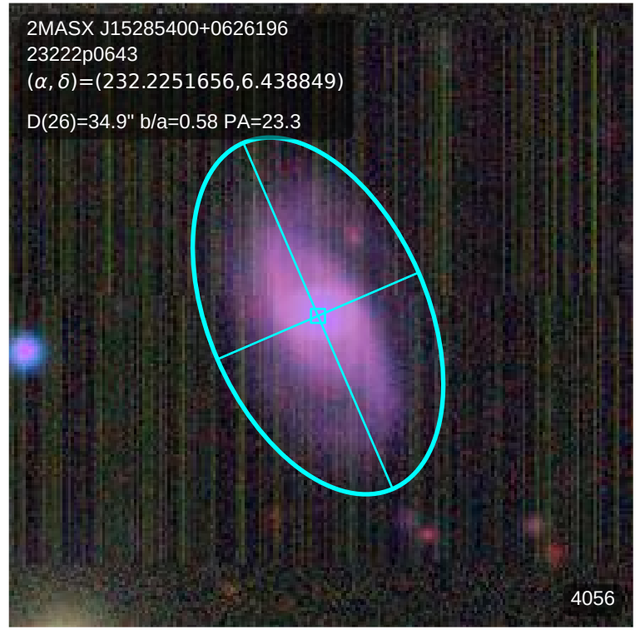

WISEA J015806.71-135118.8
02952m1385
(α, δ)=(29.5279672,-13.855218)
D(26)=34.9" b/a=0.83 PA=64.4
4051

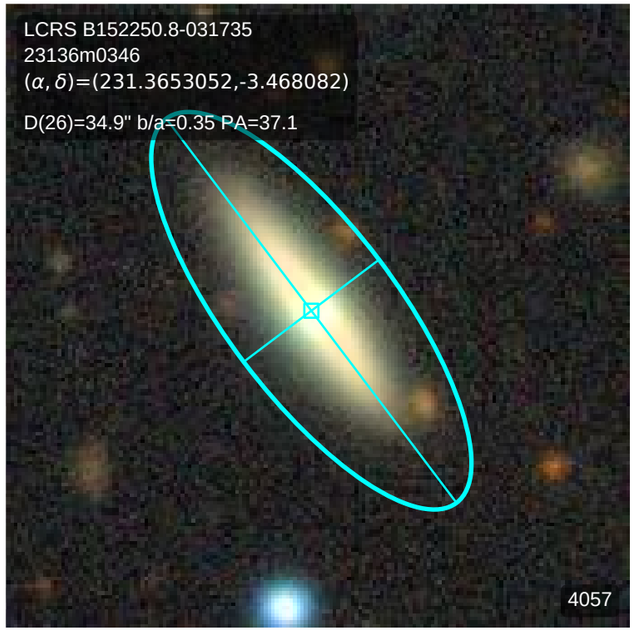

DESI J066.1263+07.1563
06612p0715
(α, δ)=(66.1266975,7.155741)
D(26)=34.9" b/a=0.73 PA=159.6
4052

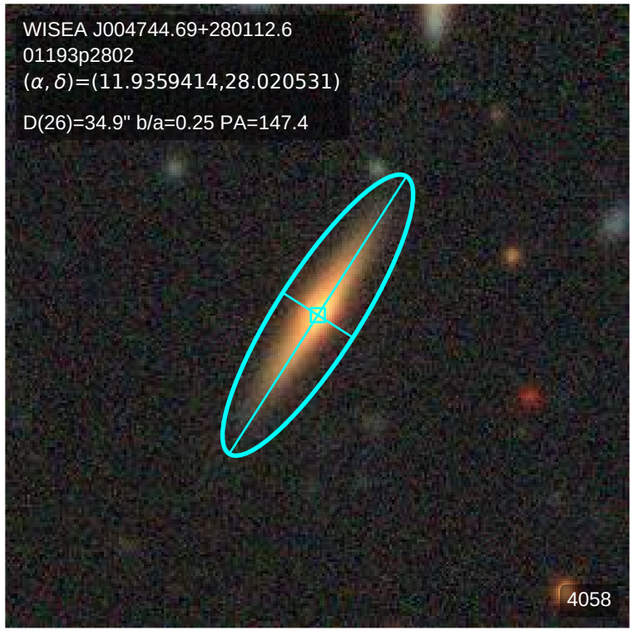

WISEA J103116.67-052429.9
15781m0540
(α, δ)=(157.8196963,-5.408284)
D(26)=34.9" b/a=0.71 PA=82.6
4053

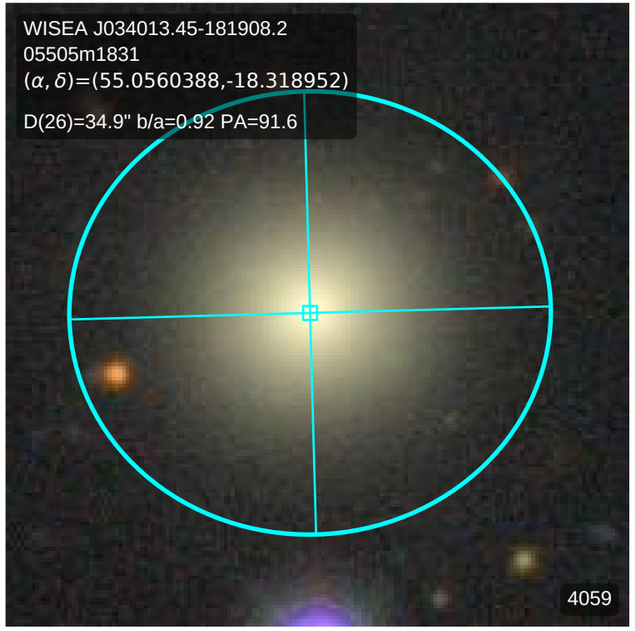

WISEA J123321.31-324937.3
18833m3282
(α, δ)=(188.3387949,-32.827552)
D(26)=34.9" b/a=0.43 PA=0.6
4054

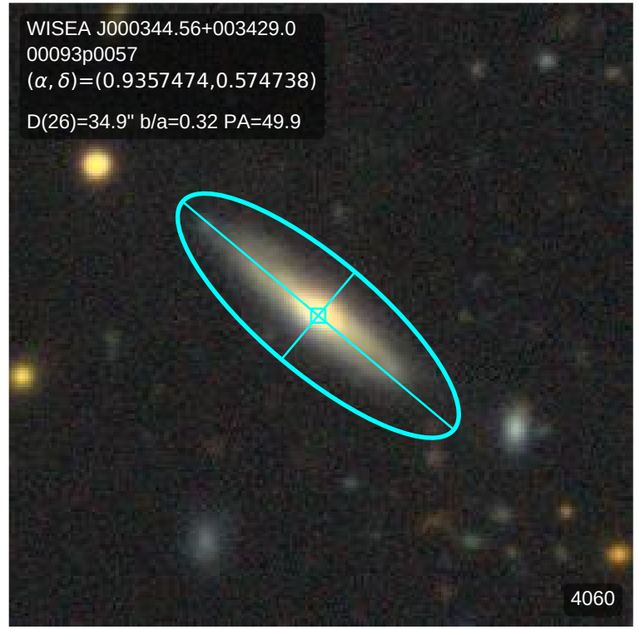

WISEA J004912.89+081123.7
01230p0819
(α, δ)=(12.3036756,8.189948)
D(26)=34.9" b/a=0.79 PA=23.7
4055

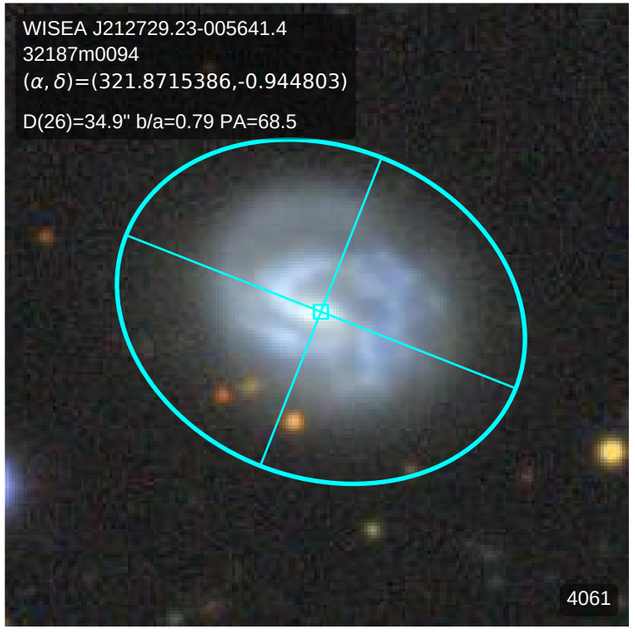

2MASX J15285400+0626196
23222p0643
(α, δ)=(232.2251656,6.438849)
D(26)=34.9" b/a=0.58 PA=23.3
4056

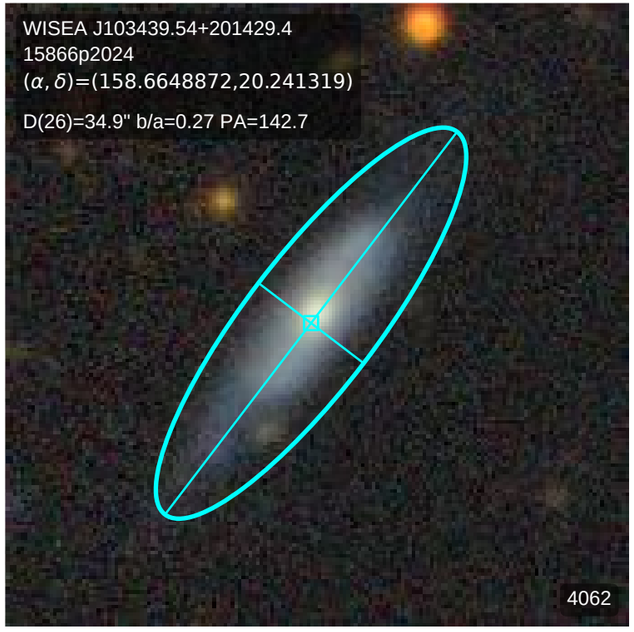

LCRS B152250.8-031735
23136m0346
(α, δ)=(231.3653052,-3.468082)
D(26)=34.9" b/a=0.35 PA=37.1
4057

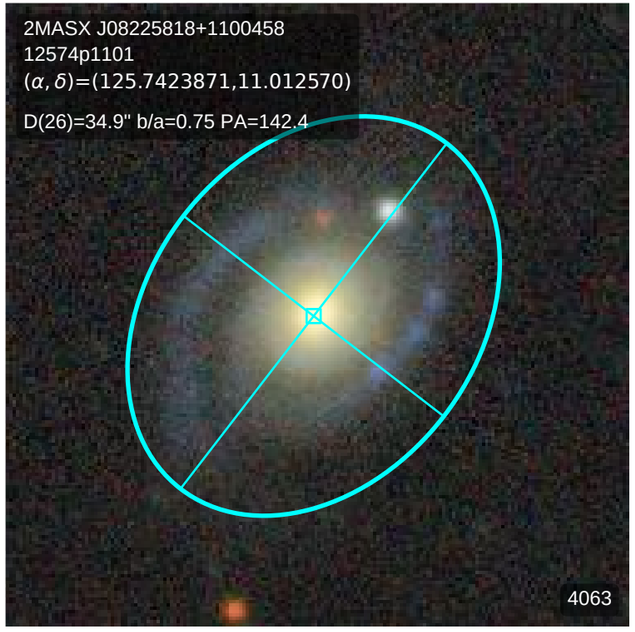

WISEA J004744.69+280112.6
01193p2802
(α, δ)=(11.9359414,28.020531)
D(26)=34.9" b/a=0.25 PA=147.4
4058

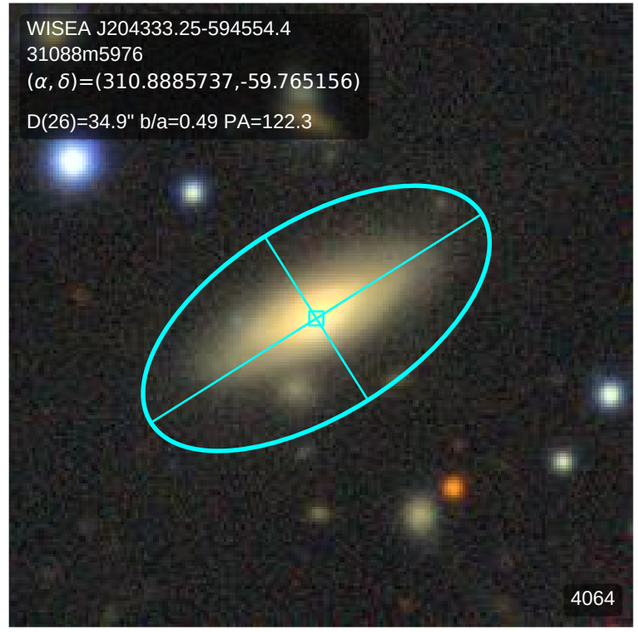

WISEA J034013.45-181908.2
05505m1831
(α, δ)=(55.0560388,-18.318952)
D(26)=34.9" b/a=0.92 PA=91.6
4059

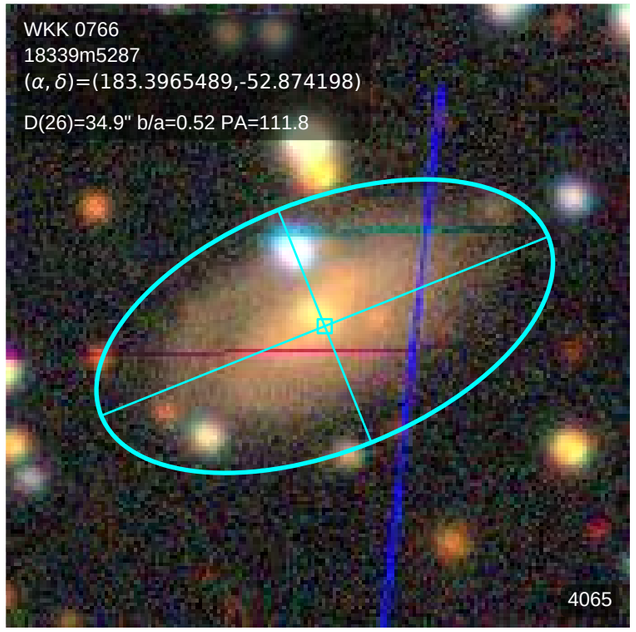

WISEA J000344.56+003429.0
00093p0057
(α, δ)=(0.9357474,0.574738)
D(26)=34.9" b/a=0.32 PA=49.9
4060

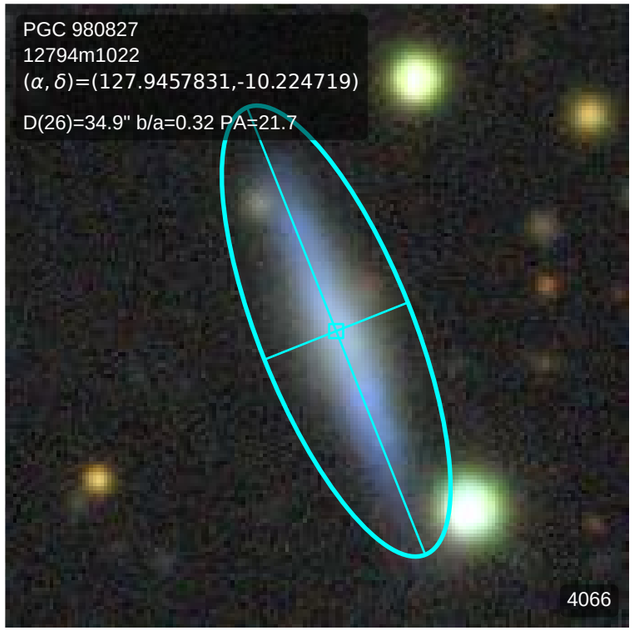

WISEA J212729.23-005641.4
32187m0094
(α, δ)=(321.8715386,-0.944803)
D(26)=34.9" b/a=0.79 PA=68.5
4061

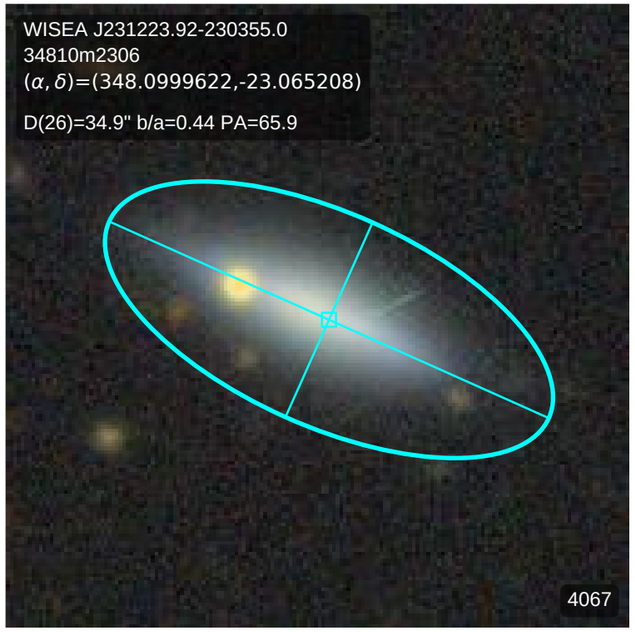

WISEA J103439.54+201429.4
15866p2024
(α, δ)=(158.6648872,20.241319)
D(26)=34.9" b/a=0.27 PA=142.7
4062

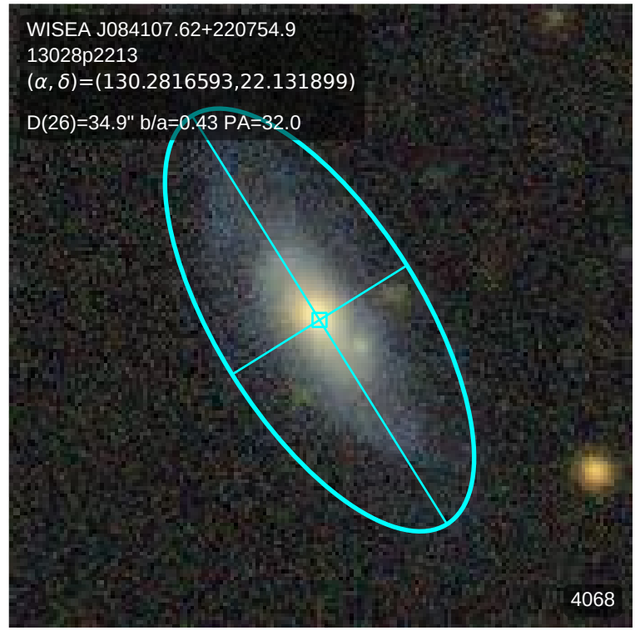

2MASX J08225818+1100458
12574p1101
(α, δ)=(125.7423871,11.012570)
D(26)=34.9" b/a=0.75 PA=142.4
4063

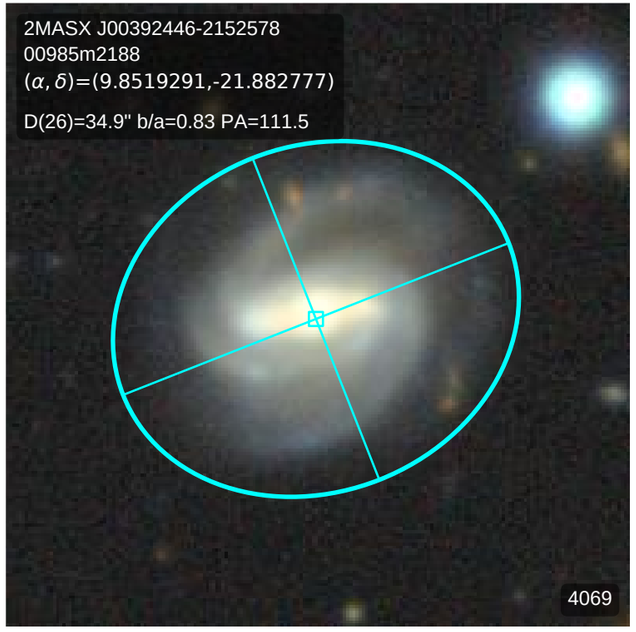

WISEA J204333.25-594554.4
31088m5976
(α, δ)=(310.8885737,-59.765156)
D(26)=34.9" b/a=0.49 PA=122.3
4064

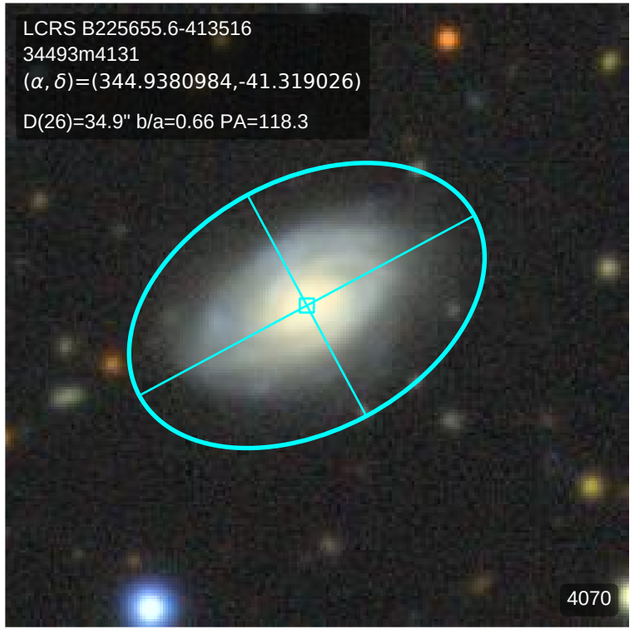

WKK 0766
18339m5287
(α, δ)=(183.3965489,-52.874198)
D(26)=34.9" b/a=0.52 PA=111.8
4065

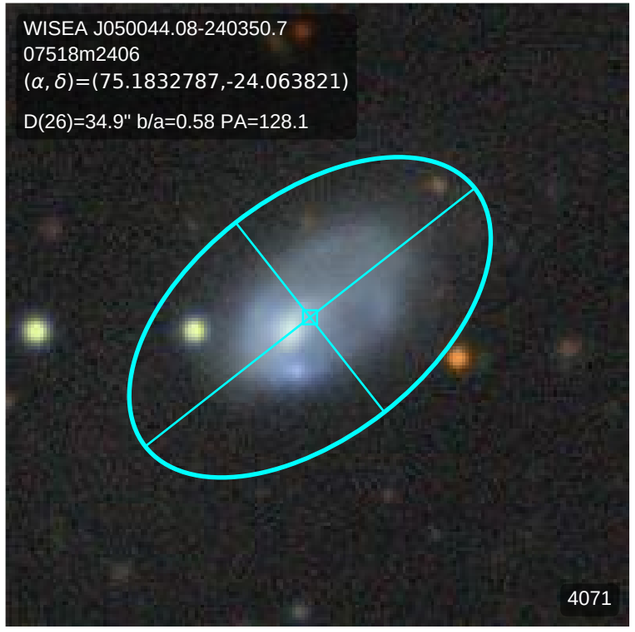

PGC 980827
12794m1022
(α, δ)=(127.9457831,-10.224719)
D(26)=34.9" b/a=0.32 PA=21.7
4066

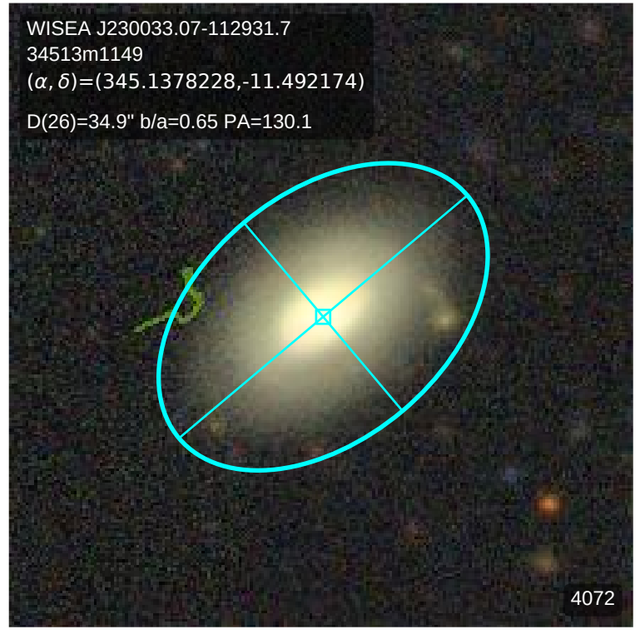

WISEA J231223.92-230355.0
34810m2306
(α, δ)=(348.0999622,-23.065208)
D(26)=34.9" b/a=0.44 PA=65.9
4067

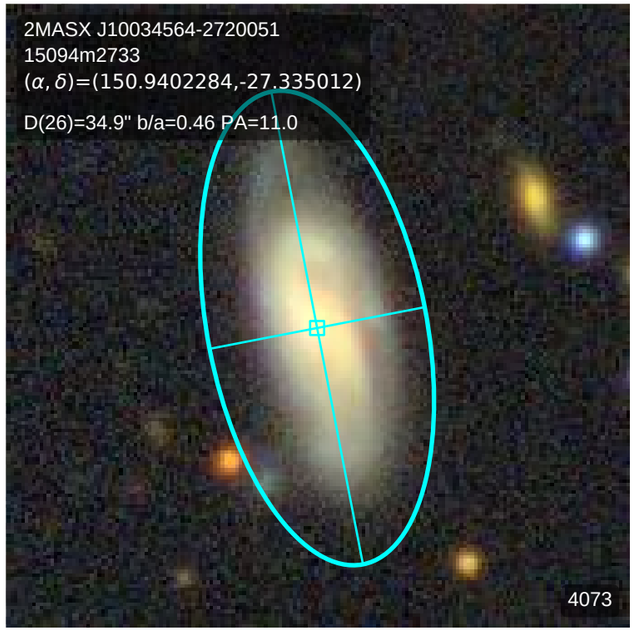

WISEA J084107.62+220754.9
13028p2213
(α, δ)=(130.2816593,22.131899)
D(26)=34.9" b/a=0.43 PA=32.0
4068

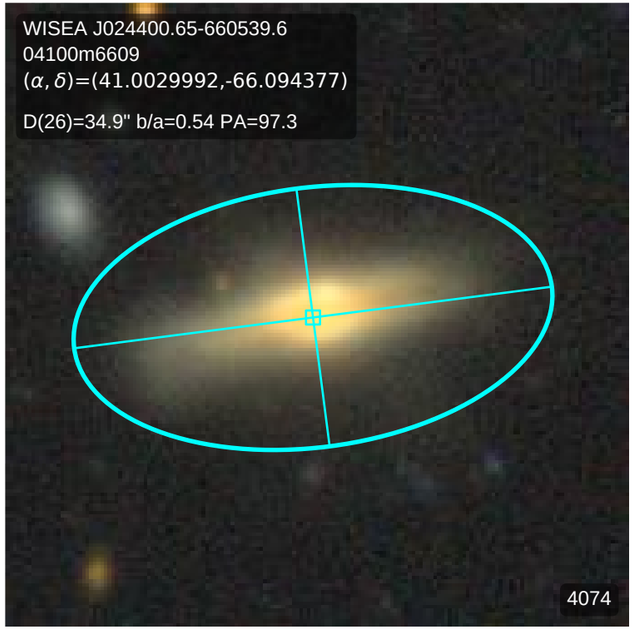

2MASX J00392446-2152578
00985m2188
(α, δ)=(9.8519291,-21.882777)
D(26)=34.9" b/a=0.83 PA=111.5
4069

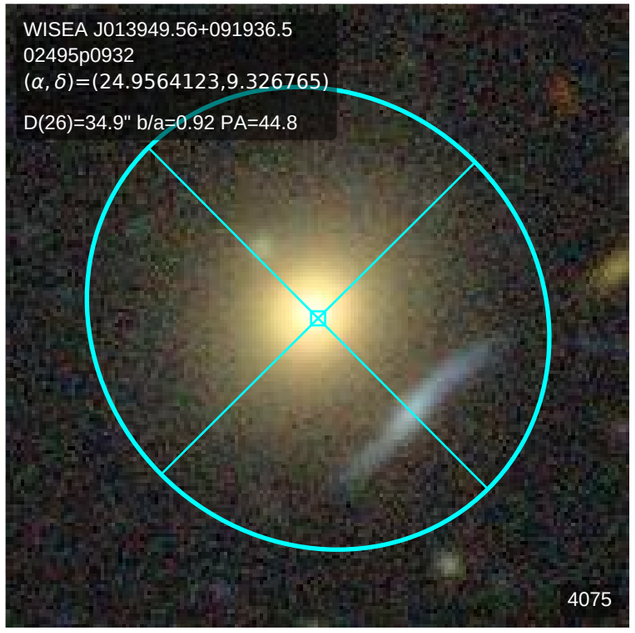

LCRS B225655.6-413516
34493m4131
(α, δ)=(344.9380984,-41.319026)
D(26)=34.9" b/a=0.66 PA=118.3
4070

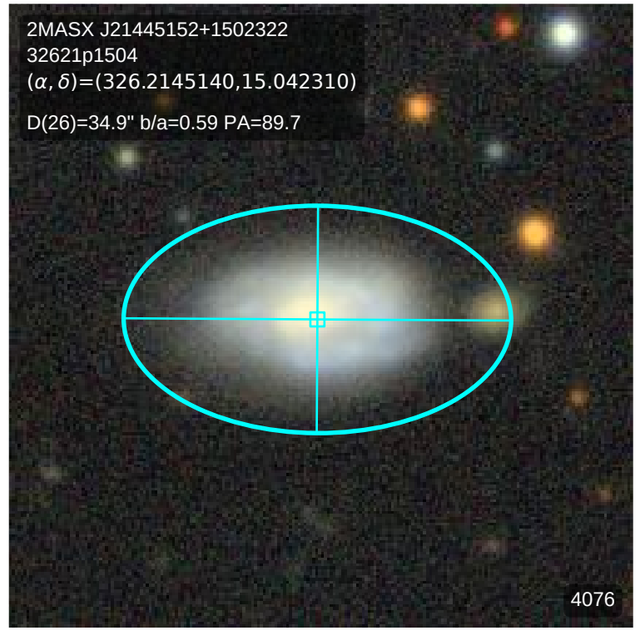

WISEA J050044.08-240350.7
07518m2406
(α, δ)=(75.1832787,-24.063821)
D(26)=34.9" b/a=0.58 PA=128.1
4071

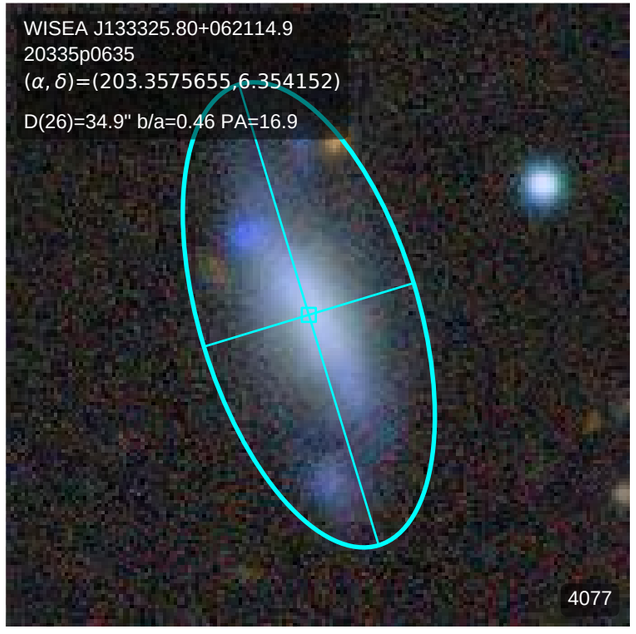

WISEA J230033.07-112931.7
34513m1149
(α, δ)=(345.1378228,-11.492174)
D(26)=34.9" b/a=0.65 PA=130.1
4072

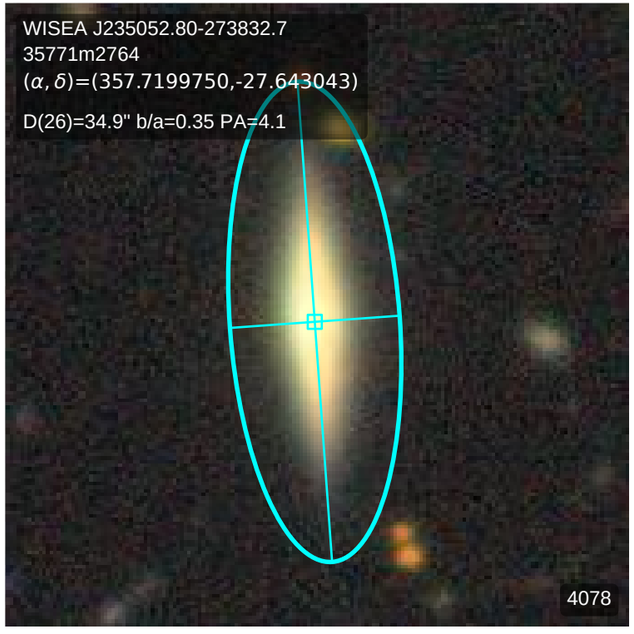

2MASX J10034564-2720051
15094m2733
(α, δ)=(150.9402284,-27.335012)
D(26)=34.9" b/a=0.46 PA=11.0
4073

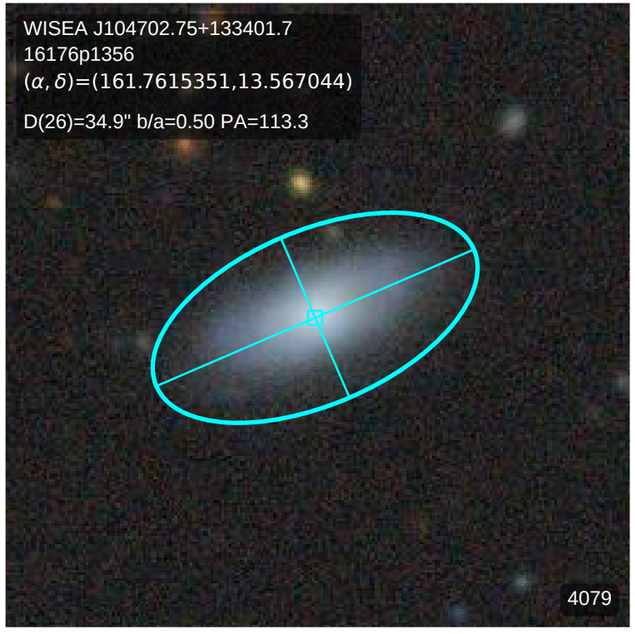

WISEA J024400.65-660539.6
04100m6609
(α, δ)=(41.0029992,-66.094377)
D(26)=34.9" b/a=0.54 PA=97.3
4074

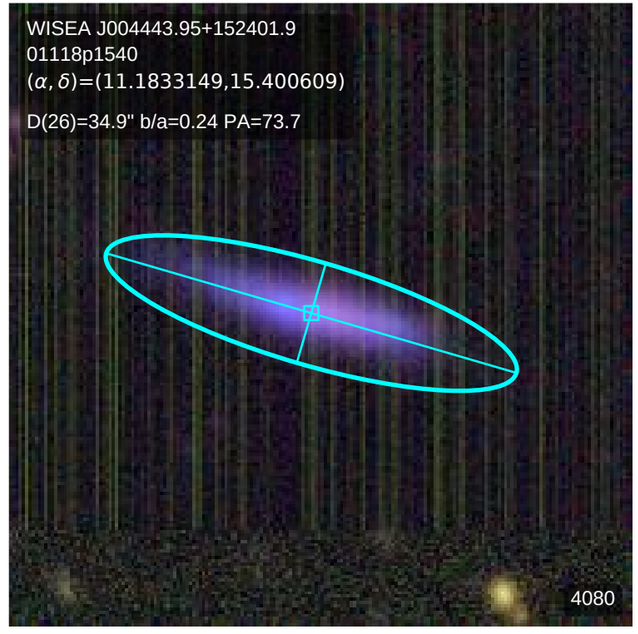

WISEA J013949.56+091936.5
02495p0932
(α, δ)=(24.9564123,9.326765)
D(26)=34.9" b/a=0.92 PA=44.8
4075

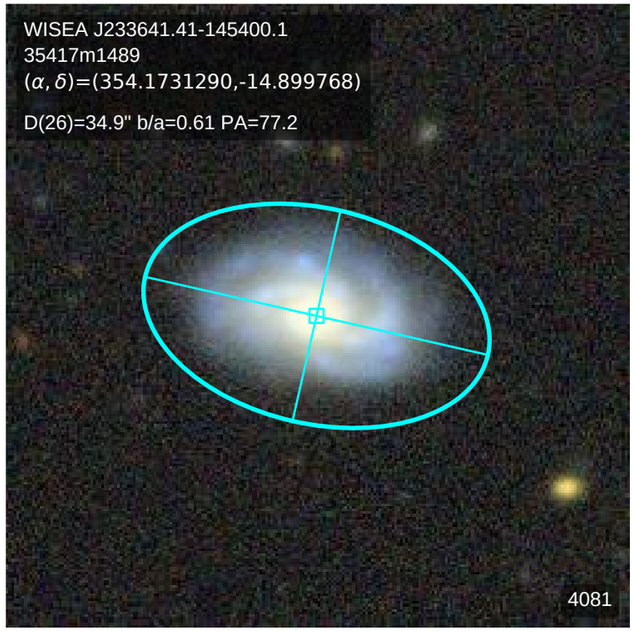

2MASX J21445152+1502322
32621p1504
(α, δ)=(326.2145140,15.042310)
D(26)=34.9" b/a=0.59 PA=89.7
4076

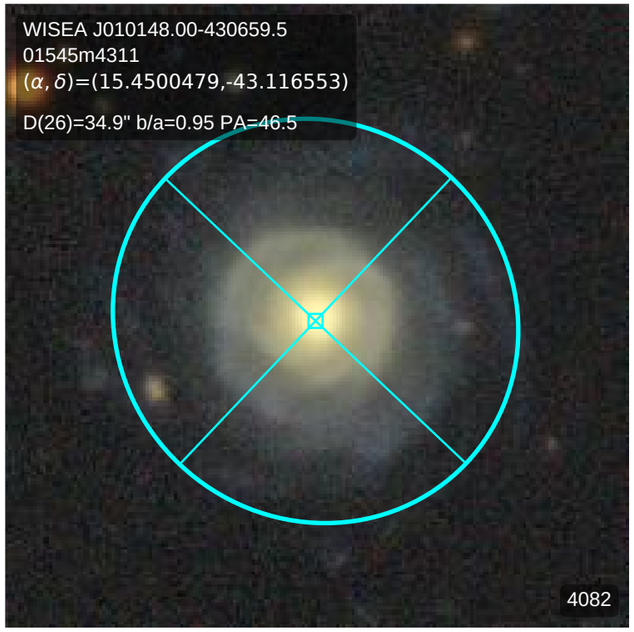

WISEA J133325.80+062114.9
20335p0635
(α, δ)=(203.3575655,6.354152)
D(26)=34.9" b/a=0.46 PA=16.9
4077

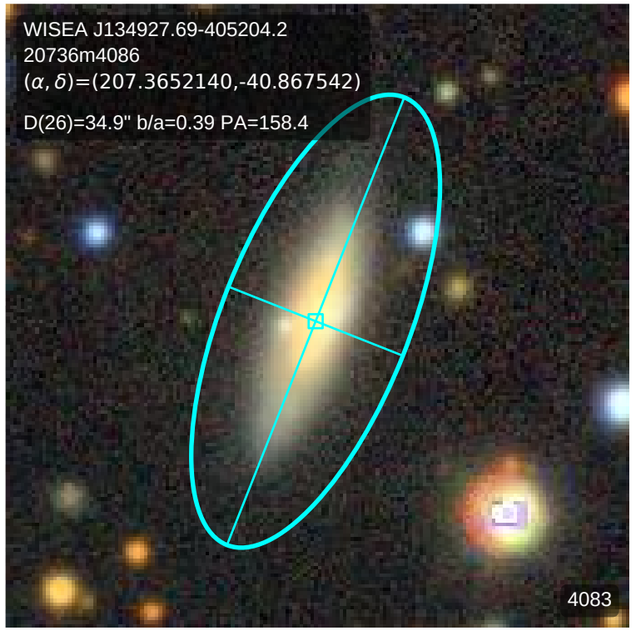

WISEA J235052.80-273832.7
35771m2764
(α, δ)=(357.7199750,-27.643043)
D(26)=34.9" b/a=0.35 PA=4.1
4078

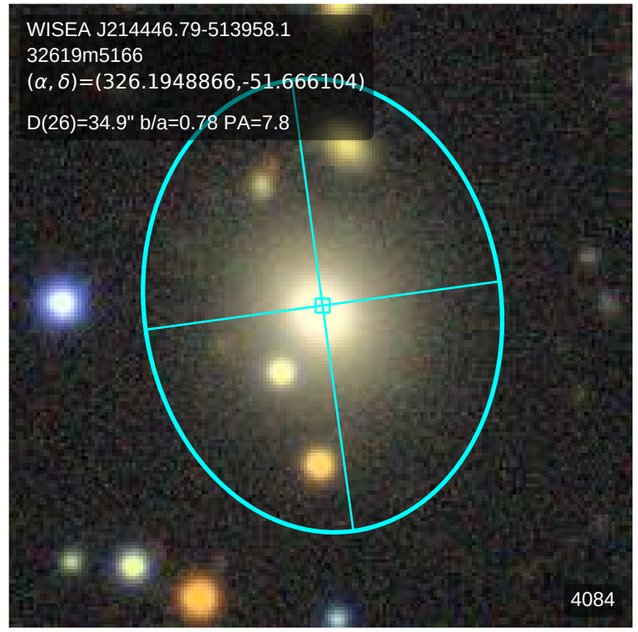

WISEA J104702.75+133401.7
16176p1356
(α, δ)=(161.7615351,13.567044)
D(26)=34.9" b/a=0.50 PA=113.3
4079

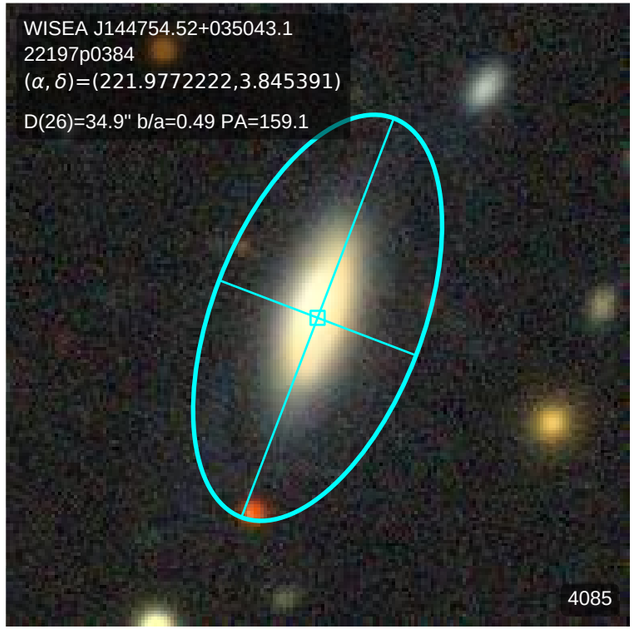

WISEA J004443.95+152401.9
01118p1540
(α, δ)=(11.1833149,15.400609)
D(26)=34.9" b/a=0.24 PA=73.7
4080

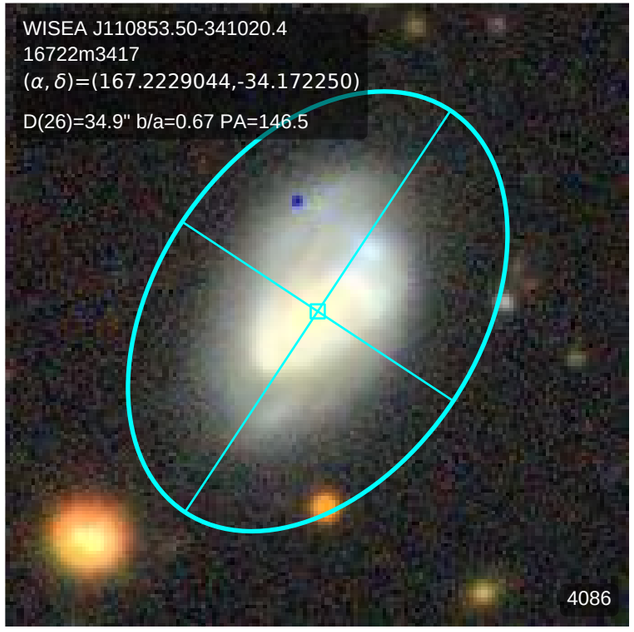

WISEA J233641.41-145400.1
35417m1489
(α, δ)=(354.1731290,-14.899768)
D(26)=34.9" b/a=0.61 PA=77.2
4081

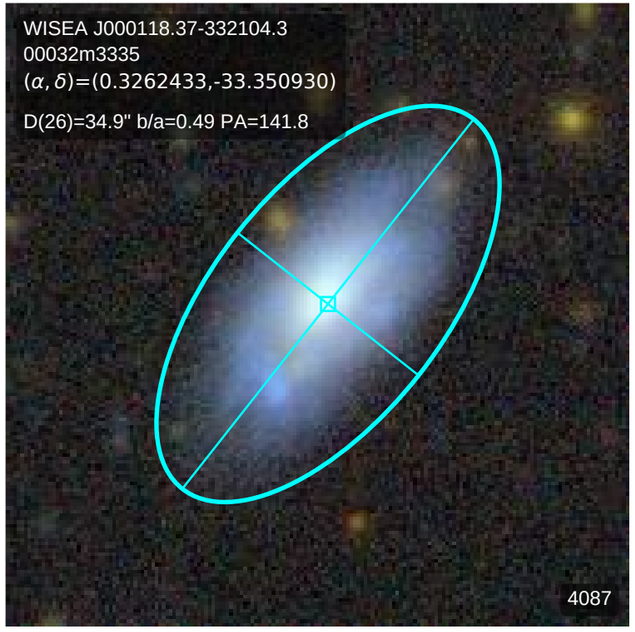

WISEA J010148.00-430659.5
01545m4311
(α, δ)=(15.4500479,-43.116553)
D(26)=34.9" b/a=0.95 PA=46.5
4082

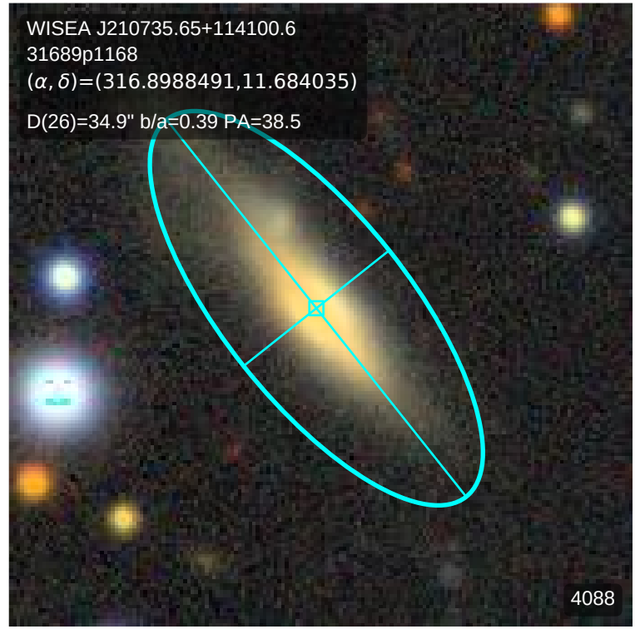

WISEA J134927.69-405204.2
20736m4086
(α, δ)=(207.3652140,-40.867542)
D(26)=34.9" b/a=0.39 PA=158.4
4083

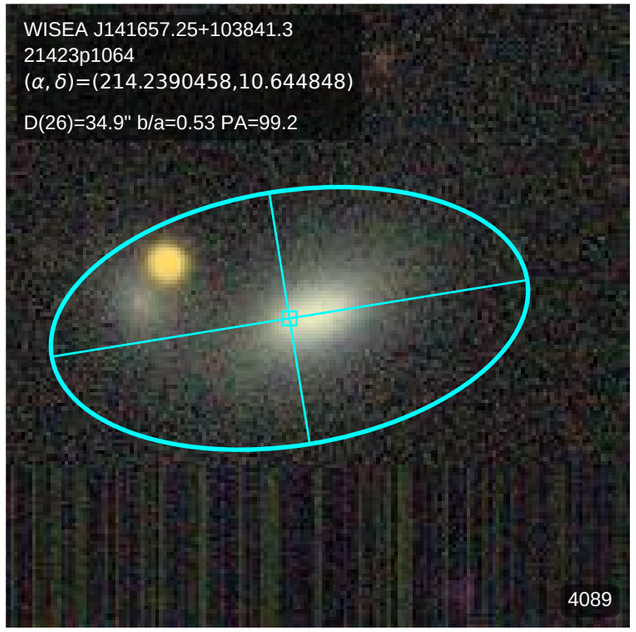

WISEA J214446.79-513958.1
32619m5166
(α, δ)=(326.1948866,-51.666104)
D(26)=34.9" b/a=0.78 PA=7.8
4084

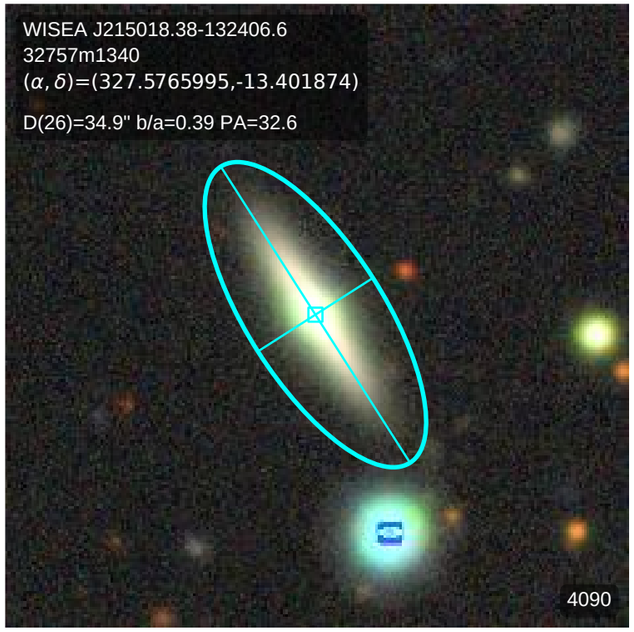

WISEA J144754.52+035043.1
22197p0384
(α, δ)=(221.9772222,3.845391)
D(26)=34.9" b/a=0.49 PA=159.1
4085

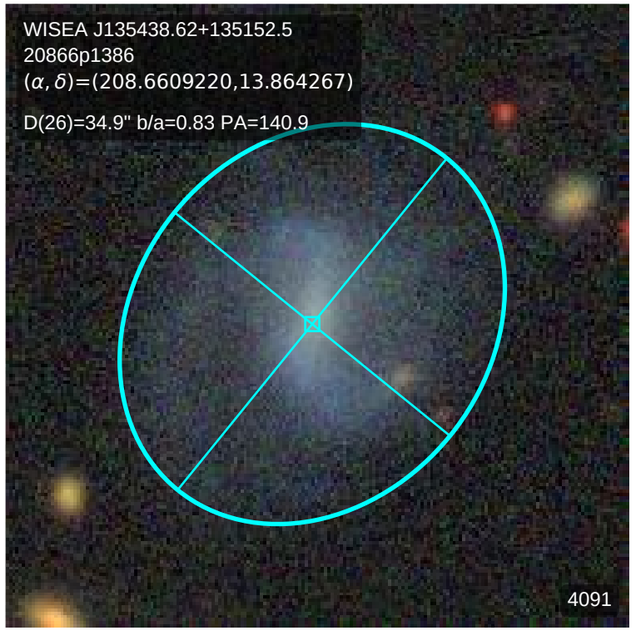

WISEA J110853.50-341020.4
16722m3417
(α, δ)=(167.2229044,-34.172250)
D(26)=34.9" b/a=0.67 PA=146.5
4086

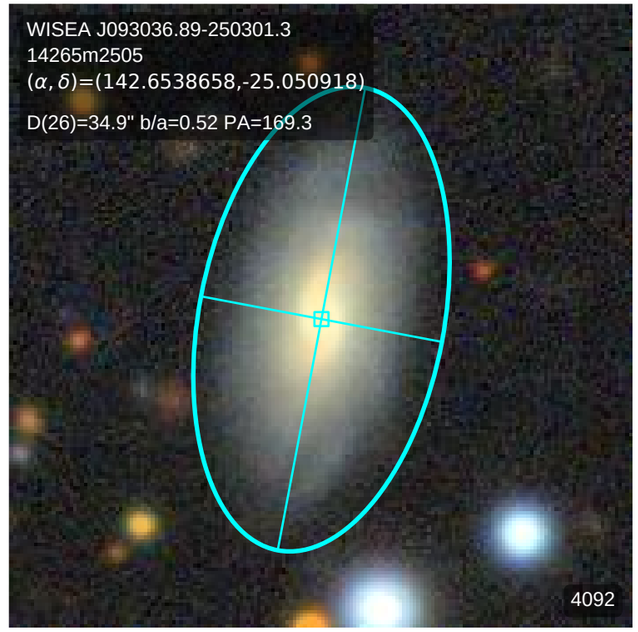

WISEA J000118.37-332104.3
00032m3335
(α, δ)=(0.3262433,-33.350930)
D(26)=34.9" b/a=0.49 PA=141.8
4087

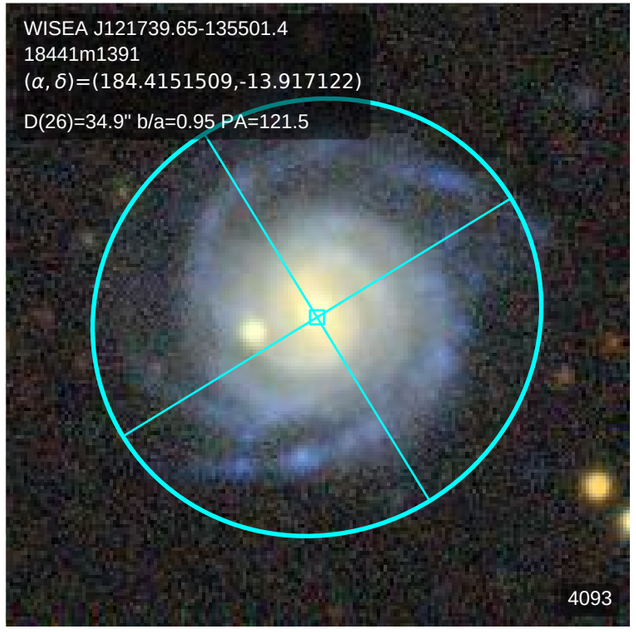

WISEA J210735.65+114100.6
31689p1168
(α, δ)=(316.8988491,11.684035)
D(26)=34.9" b/a=0.39 PA=38.5
4088

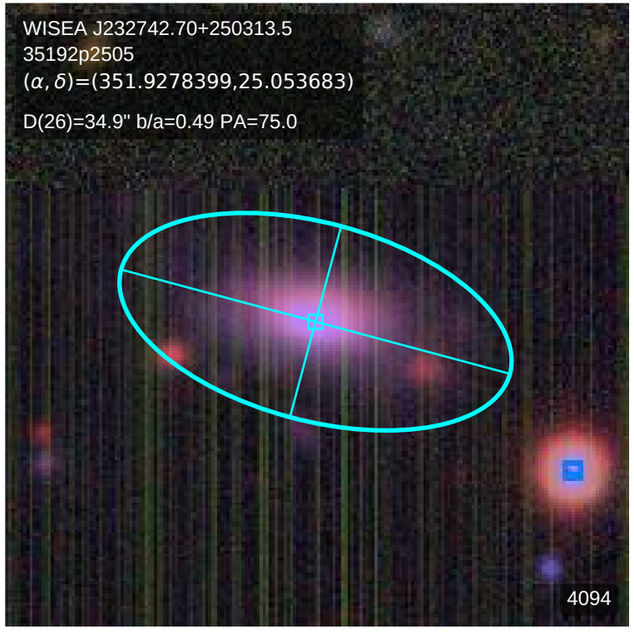

WISEA J141657.25+103841.3
21423p1064
(α, δ)=(214.2390458,10.644848)
D(26)=34.9" b/a=0.53 PA=99.2
4089

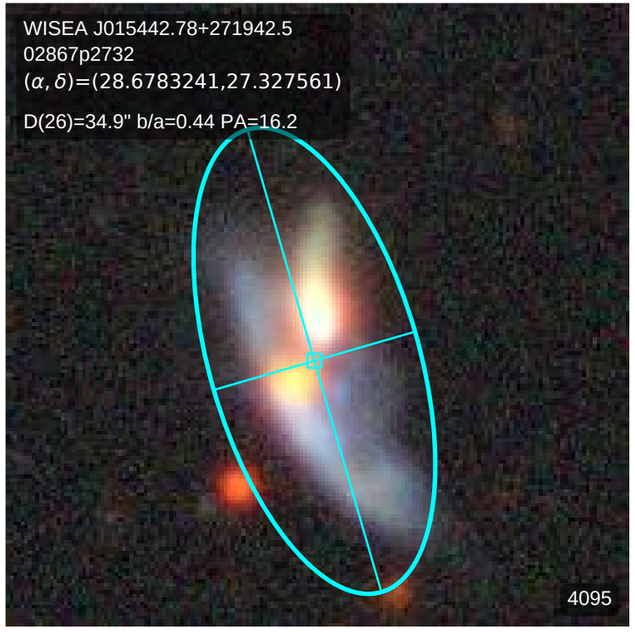

WISEA J215018.38-132406.6
32757m1340
(α, δ)=(327.5765995,-13.401874)
D(26)=34.9" b/a=0.39 PA=32.6
4090

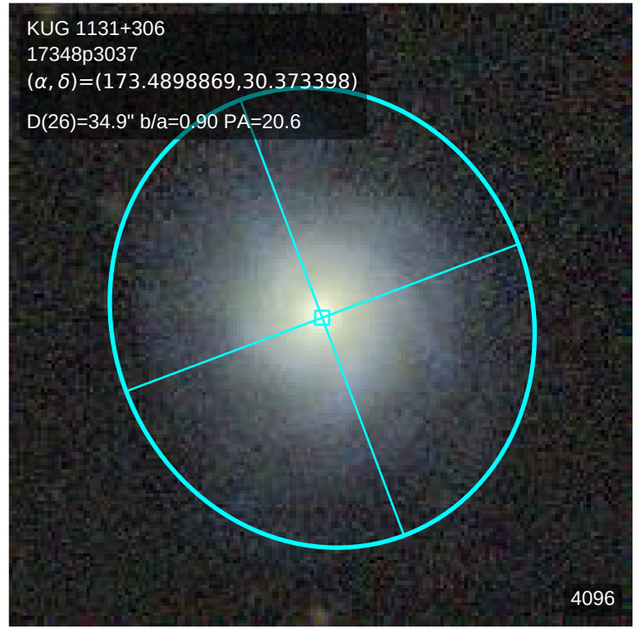

WISEA J135438.62+135152.5
20866p1386
(α, δ)=(208.6609220,13.864267)
D(26)=34.9" b/a=0.83 PA=140.9
4091


WISEA J093036.89-250301.3
14265m2505
(α, δ)=(142.6538658,-25.050918)
D(26)=34.9" b/a=0.52 PA=169.3
4092


WISEA J121739.65-135501.4
18441m1391
(α, δ)=(184.4151509,-13.917122)
D(26)=34.9" b/a=0.95 PA=121.5
4093


WISEA J232742.70+250313.5
35192p2505
(α, δ)=(351.9278399,25.053683)
D(26)=34.9" b/a=0.49 PA=75.0
4094


WISEA J015442.78+271942.5
02867p2732
(α, δ)=(28.6783241,27.327561)
D(26)=34.9" b/a=0.44 PA=16.2
4095


KUG 1131+306
17348p3037
(α, δ)=(173.4898869,30.373398)
D(26)=34.9" b/a=0.90 PA=20.6
4096