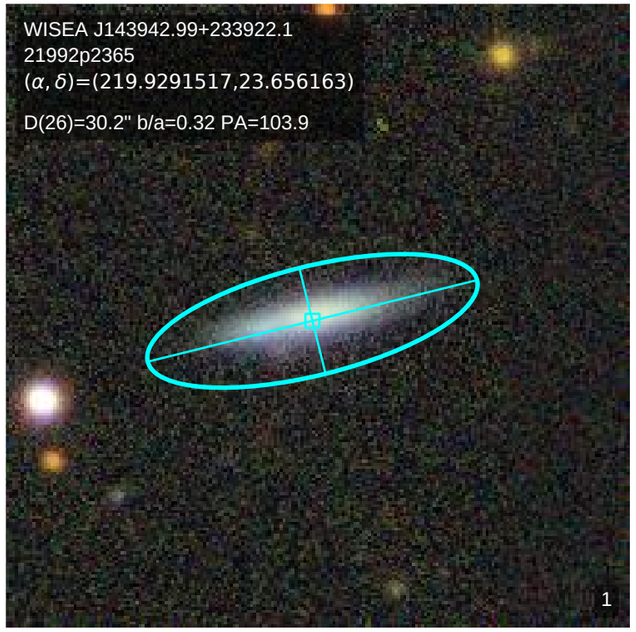
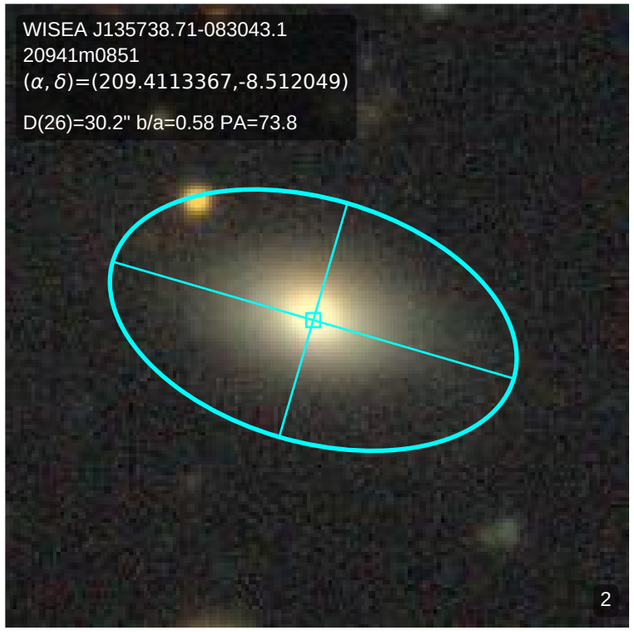
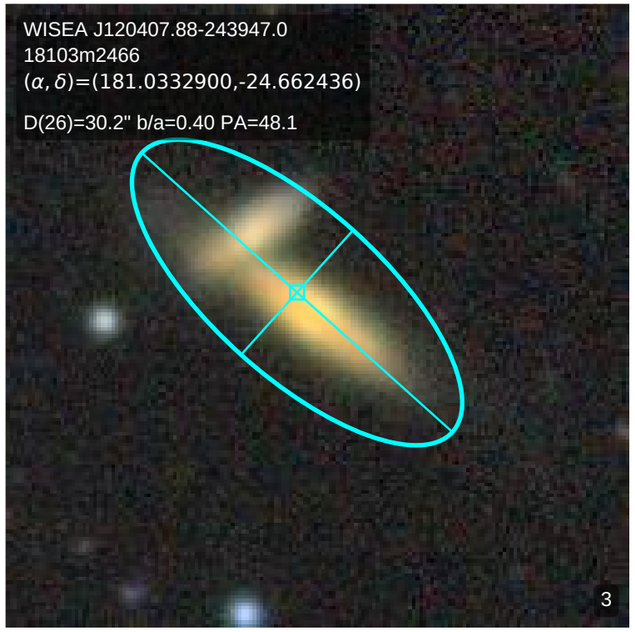
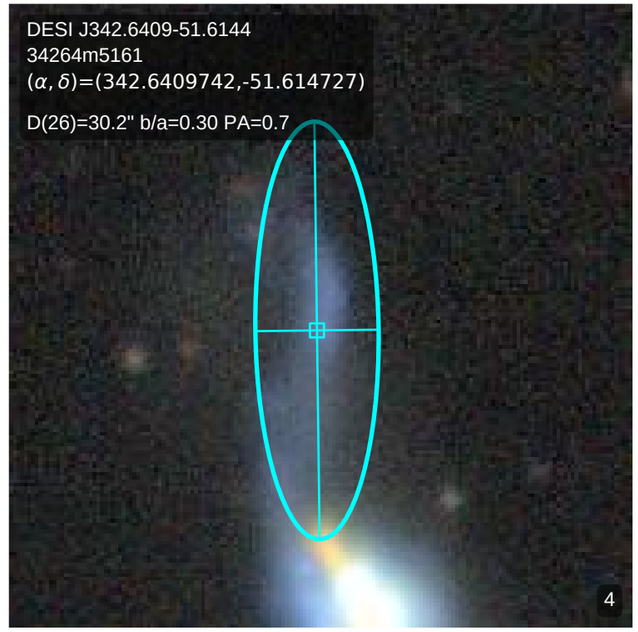
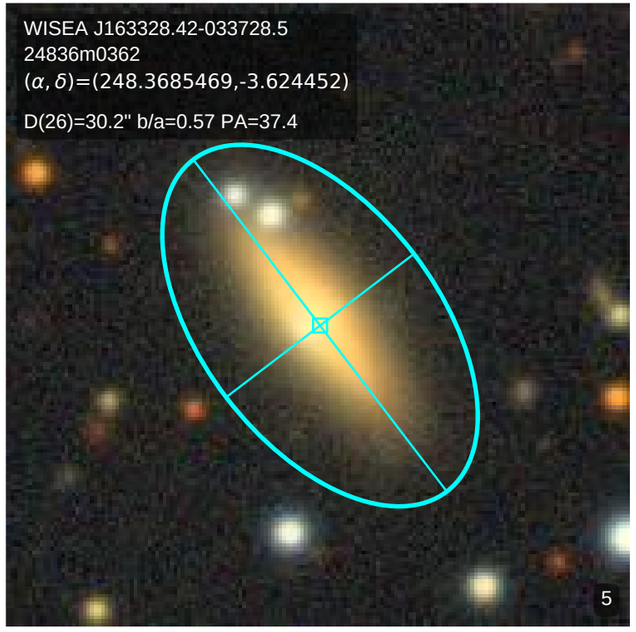
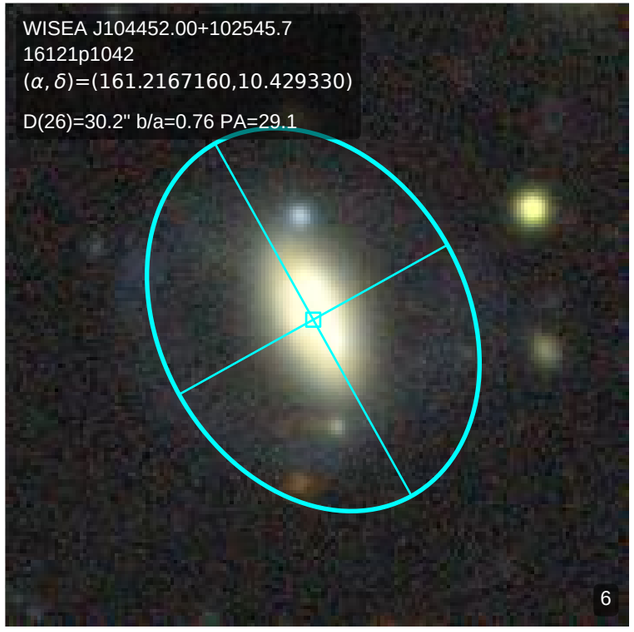

WISEA J143942.99+233922.1
21992p2365
(α, δ)=(219.9291517,23.656163)
D(26)=30.2" b/a=0.32 PA=103.9
1

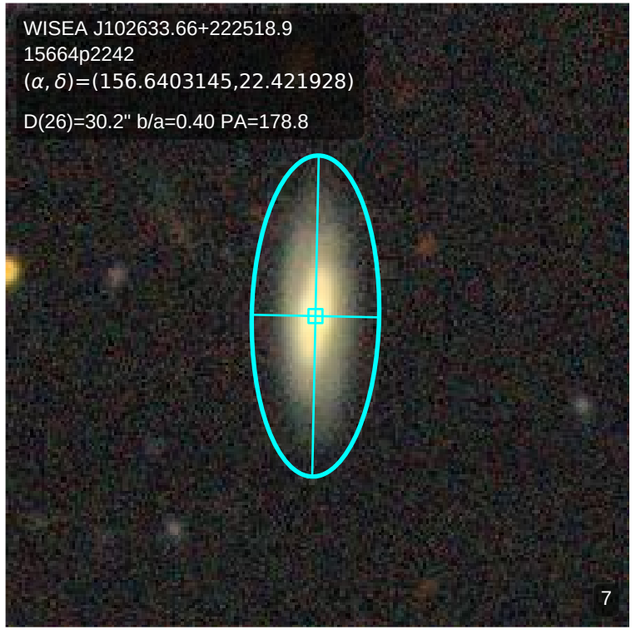

WISEA J135738.71-083043.1
20941m0851
(α, δ)=(209.4113367,-8.512049)
D(26)=30.2" b/a=0.58 PA=73.8
2

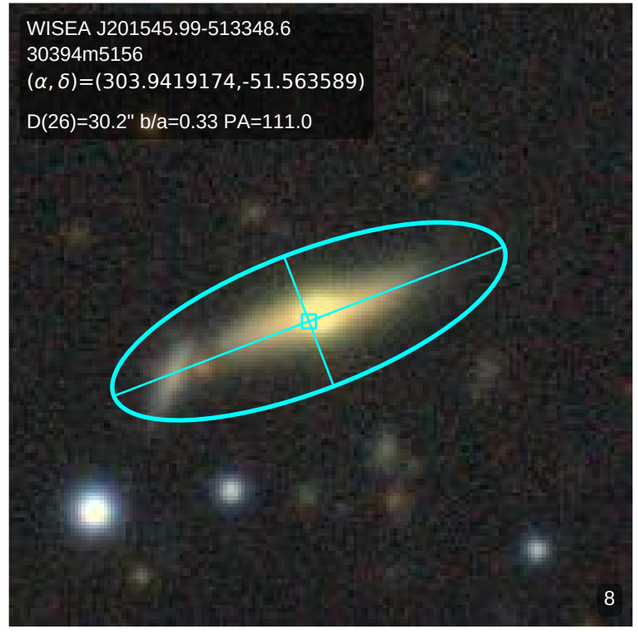

WISEA J120407.88-243947.0
18103m2466
(α, δ)=(181.0332900,-24.662436)
D(26)=30.2" b/a=0.40 PA=48.1
3

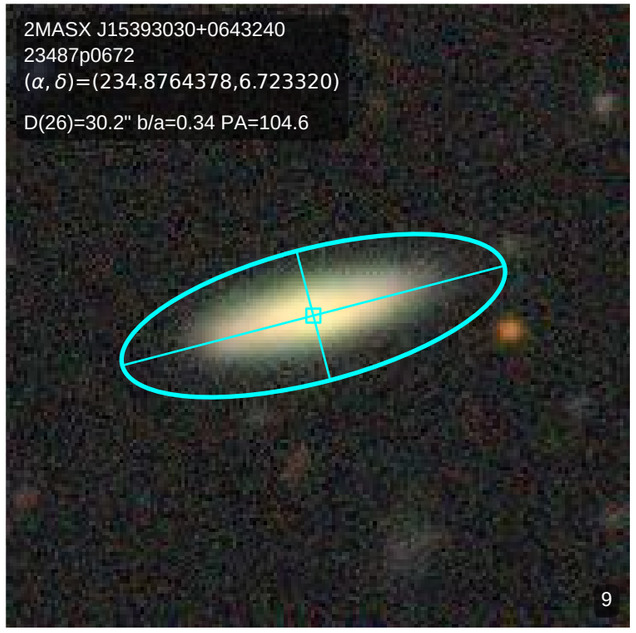

DESI J342.6409-51.6144
34264m5161
(α, δ)=(342.6409742,-51.614727)
D(26)=30.2" b/a=0.30 PA=0.7
4

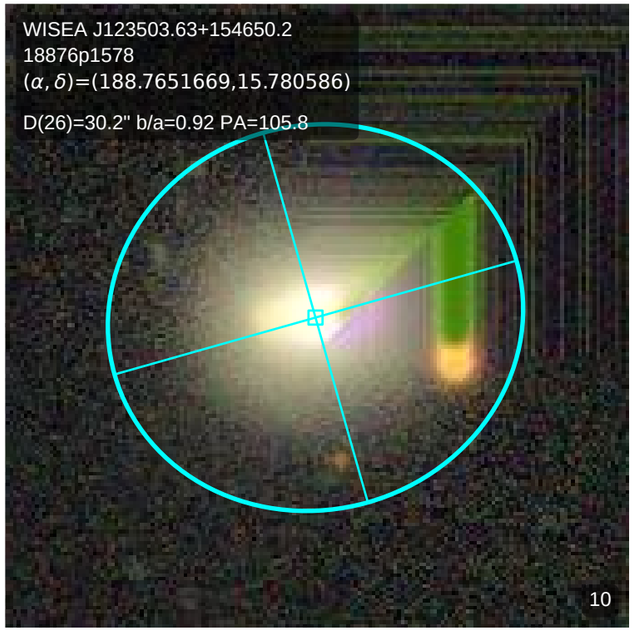

WISEA J163328.42-033728.5
24836m0362
(α, δ)=(248.3685469,-3.624452)
D(26)=30.2" b/a=0.57 PA=37.4
5

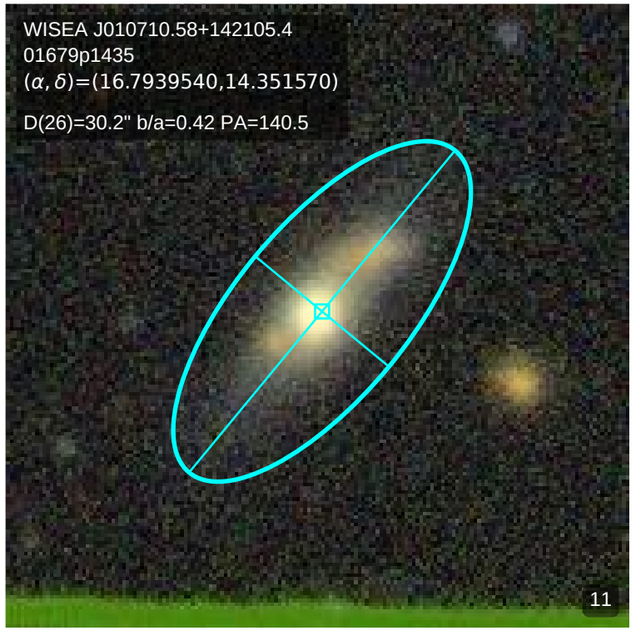

WISEA J104452.00+102545.7
16121p1042
(α, δ)=(161.2167160,10.429330)
D(26)=30.2" b/a=0.76 PA=29.1
6

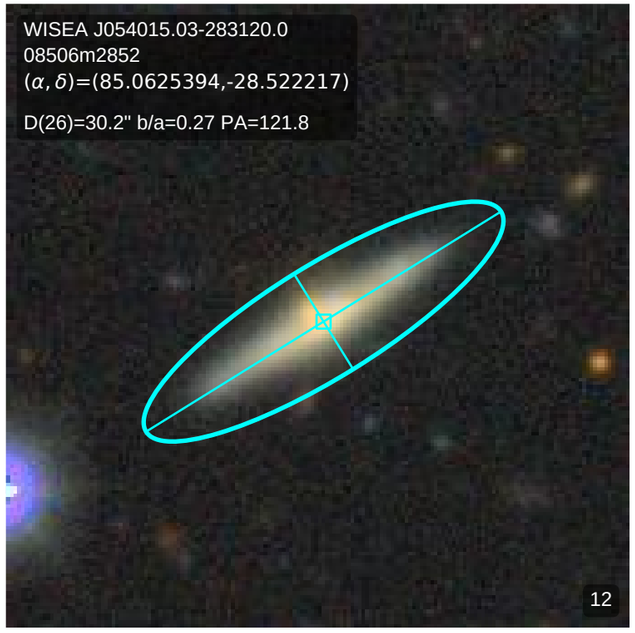

WISEA J102633.66+222518.9
15664p2242
(α, δ)=(156.6403145,22.421928)
D(26)=30.2" b/a=0.40 PA=178.8
7

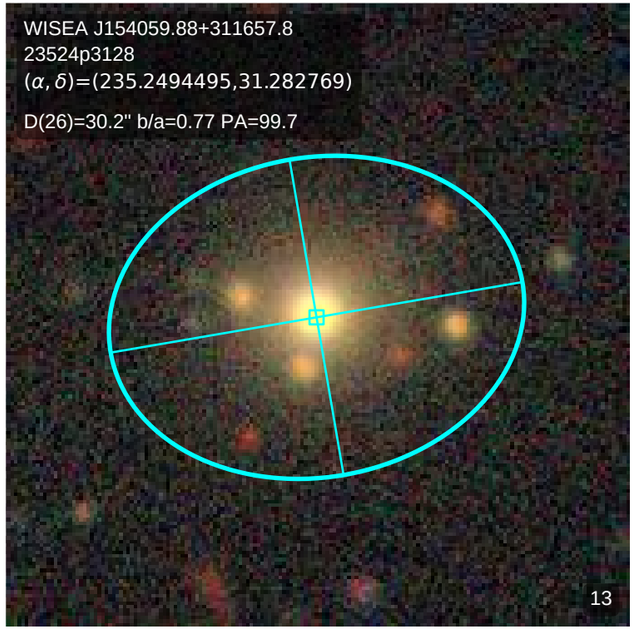

WISEA J201545.99-513348.6
30394m5156
(α, δ)=(303.9419174,-51.563589)
D(26)=30.2" b/a=0.33 PA=111.0
8

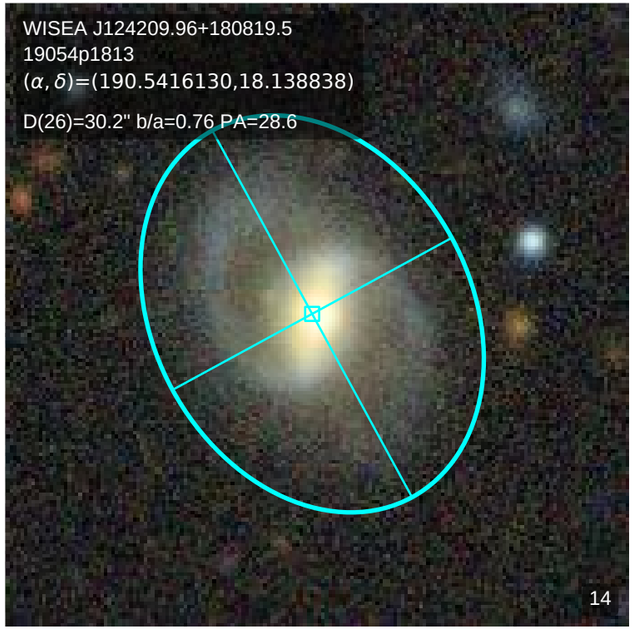

2MASX J15393030+0643240
23487p0672
(α, δ)=(234.8764378,6.723320)
D(26)=30.2" b/a=0.34 PA=104.6
9

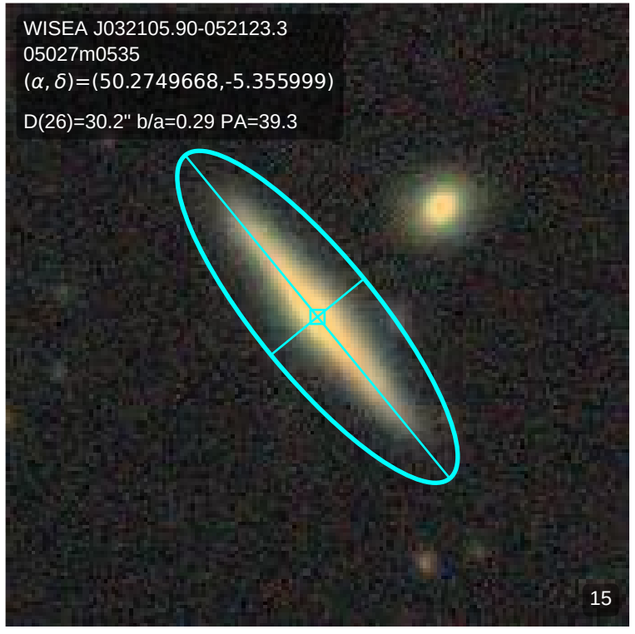

WISEA J123503.63+154650.2
18876p1578
(α, δ)=(188.7651669,15.780586)
D(26)=30.2" b/a=0.92 PA=105.8
10

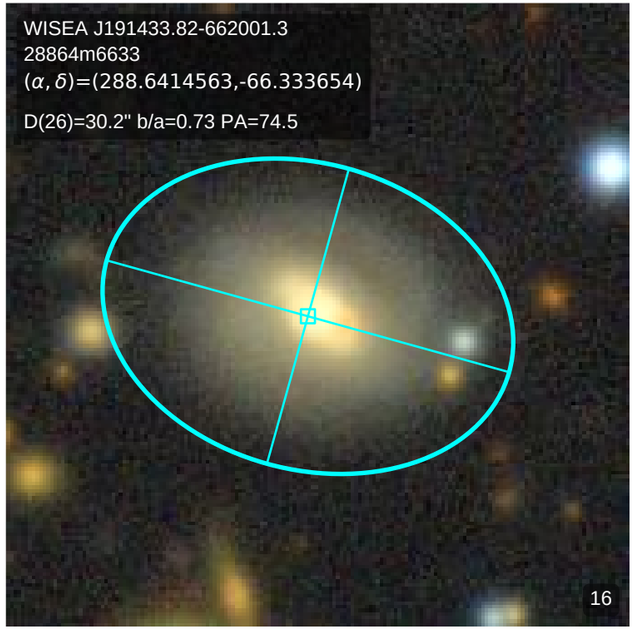

WISEA J010710.58+142105.4
01679p1435
(α, δ)=(16.7939540,14.351570)
D(26)=30.2" b/a=0.42 PA=140.5
11

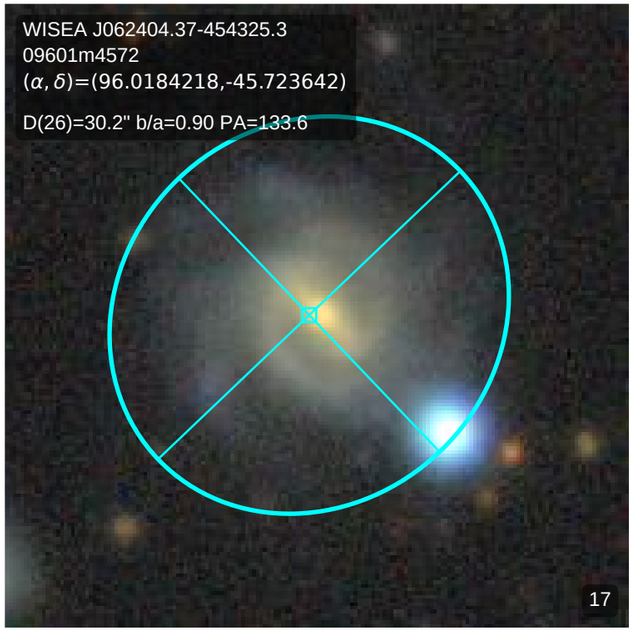

WISEA J054015.03-283120.0
08506m2852
(α, δ)=(85.0625394,-28.522217)
D(26)=30.2" b/a=0.27 PA=121.8
12

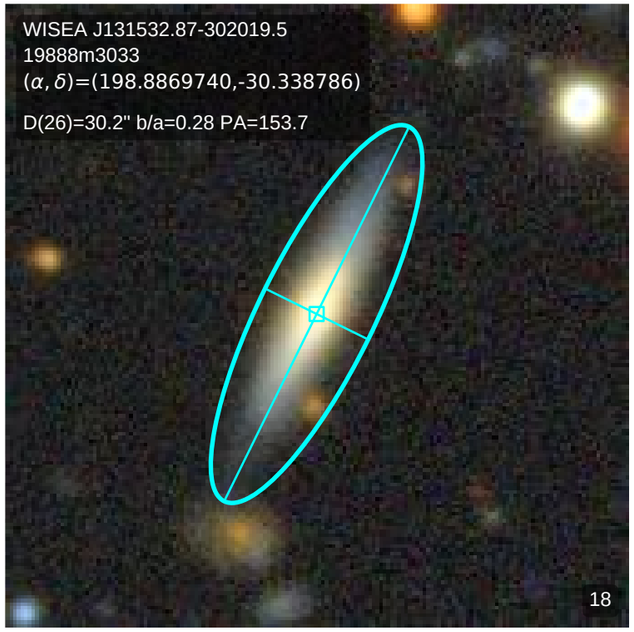

WISEA J154059.88+311657.8
23524p3128
(α, δ)=(235.2494495,31.282769)
D(26)=30.2" b/a=0.77 PA=99.7
13

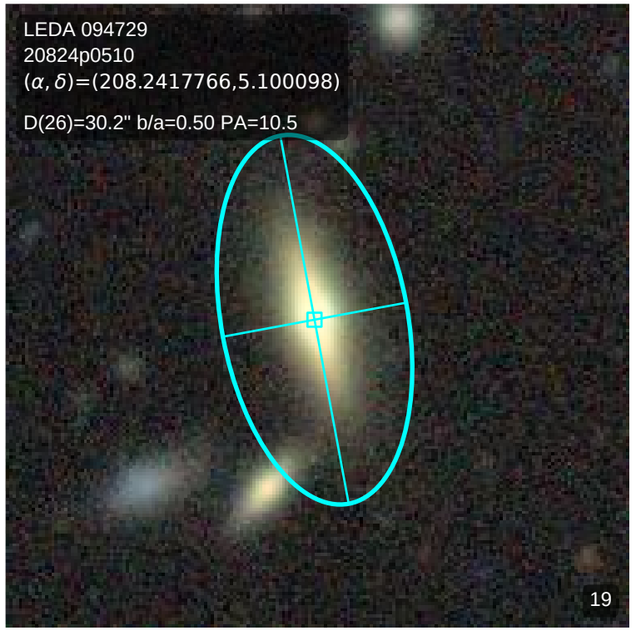

WISEA J124209.96+180819.5
19054p1813
(α, δ)=(190.5416130,18.138838)
D(26)=30.2" b/a=0.76 PA=28.6
14

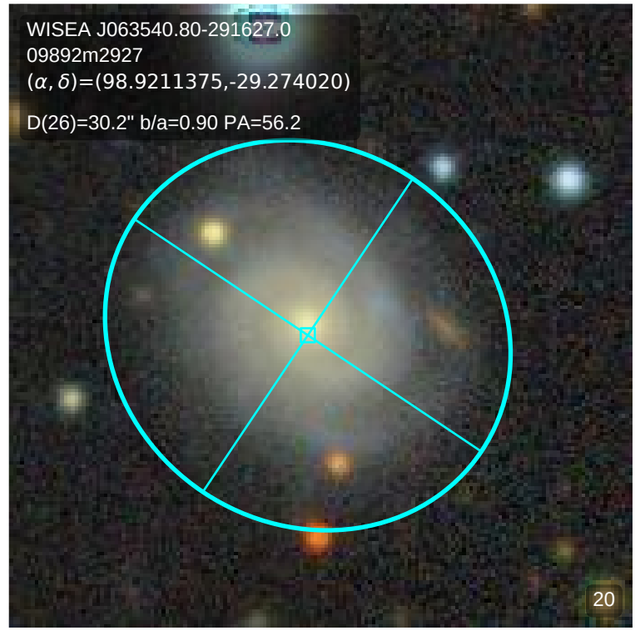

WISEA J032105.90-052123.3
05027m0535
(α, δ)=(50.2749668,-5.355999)
D(26)=30.2" b/a=0.29 PA=39.3
15

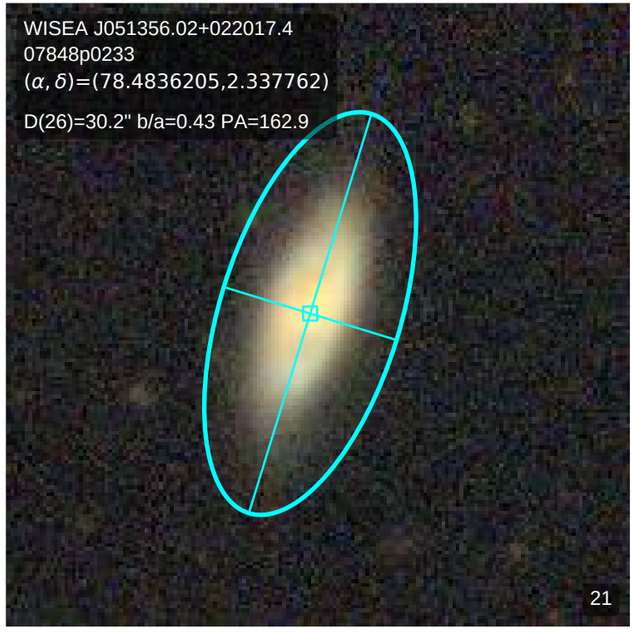

WISEA J191433.82-662001.3
28864m6633
(α, δ)=(288.6414563,-66.333654)
D(26)=30.2" b/a=0.73 PA=74.5
16

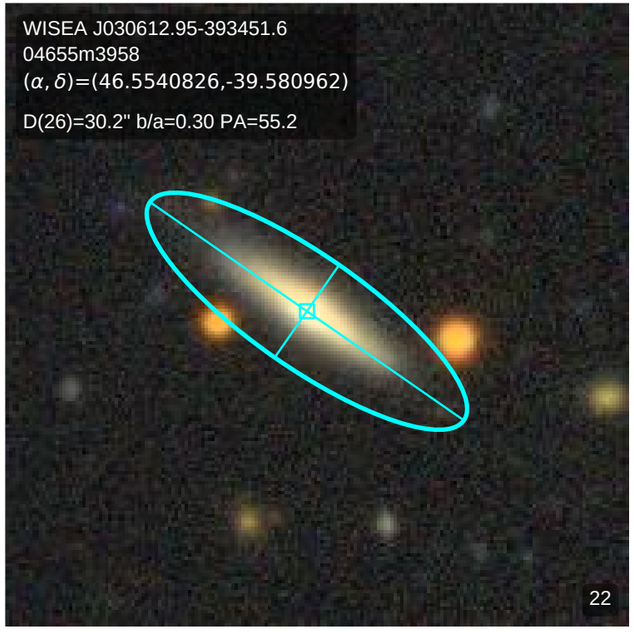

WISEA J062404.37-454325.3
09601m4572
(α, δ)=(96.0184218,-45.723642)
D(26)=30.2" b/a=0.90 PA=133.6
17

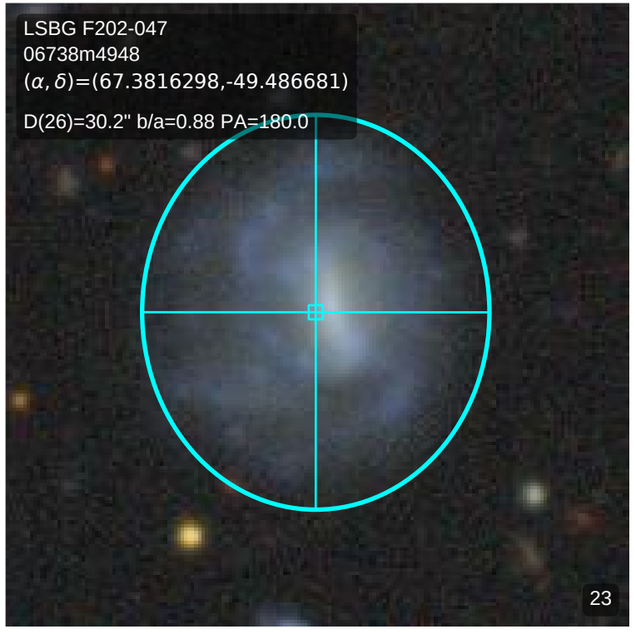

WISEA J131532.87-302019.5
19888m3033
(α, δ)=(198.8869740,-30.338786)
D(26)=30.2" b/a=0.28 PA=153.7
18

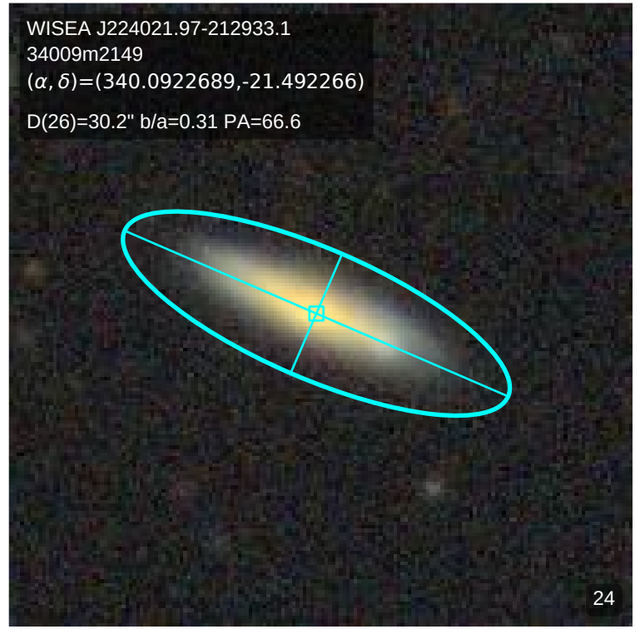

LEDA 094729
20824p0510
(α, δ)=(208.2417766,5.100098)
D(26)=30.2" b/a=0.50 PA=10.5
19

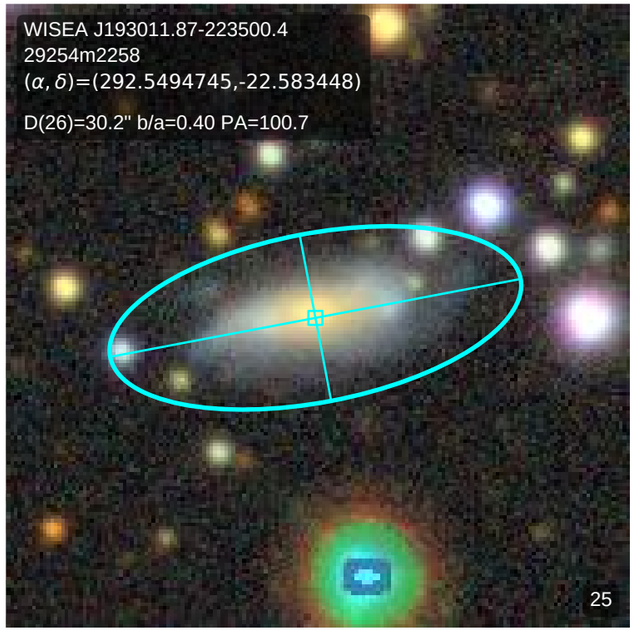

WISEA J063540.80-291627.0
09892m2927
(α, δ)=(98.9211375,-29.274020)
D(26)=30.2" b/a=0.90 PA=56.2
20

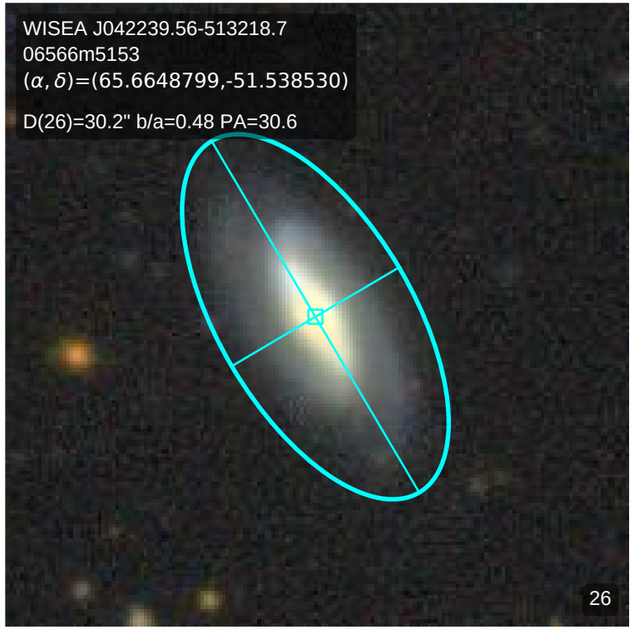

WISEA J051356.02+022017.4
07848p0233
(α, δ)=(78.4836205,2.337762)
D(26)=30.2" b/a=0.43 PA=162.9
21

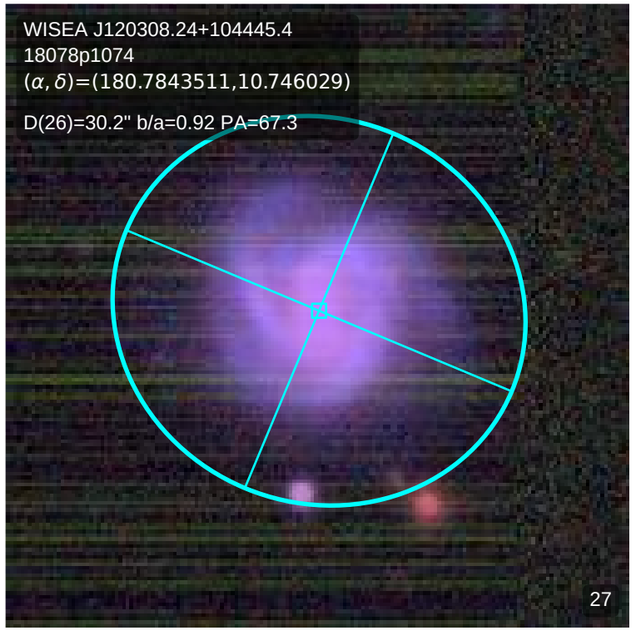

WISEA J030612.95-393451.6
04655m3958
(α, δ)=(46.5540826,-39.580962)
D(26)=30.2" b/a=0.30 PA=55.2
22

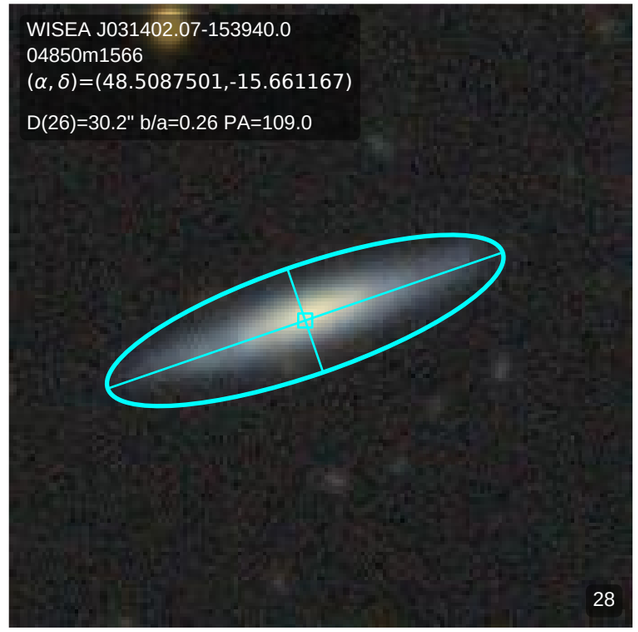

LSBG F202-047
06738m4948
(α, δ)=(67.3816298,-49.486681)
D(26)=30.2" b/a=0.88 PA=180.0
23

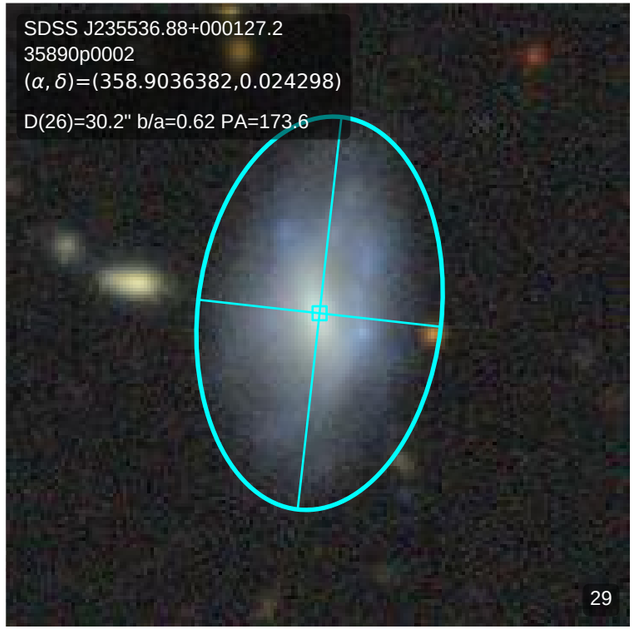

WISEA J224021.97-212933.1
34009m2149
(α, δ)=(340.0922689,-21.492266)
D(26)=30.2" b/a=0.31 PA=66.6
24

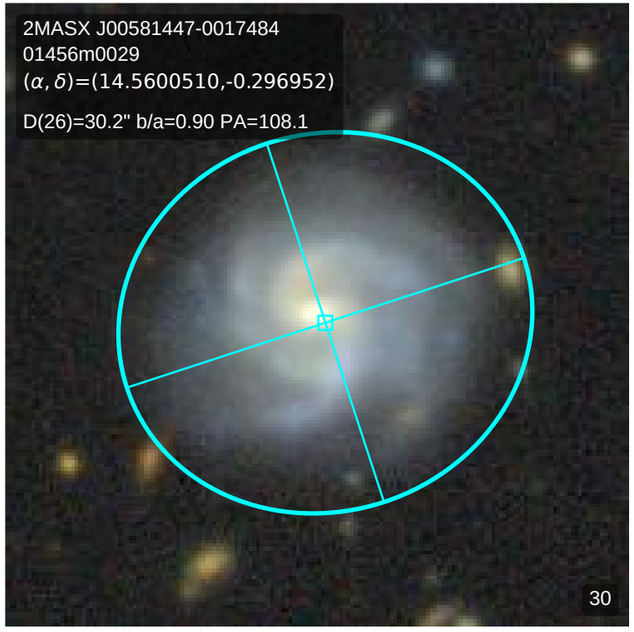

WISEA J193011.87-223500.4
29254m2258
(α, δ)=(292.5494745,-22.583448)
D(26)=30.2" b/a=0.40 PA=100.7
25

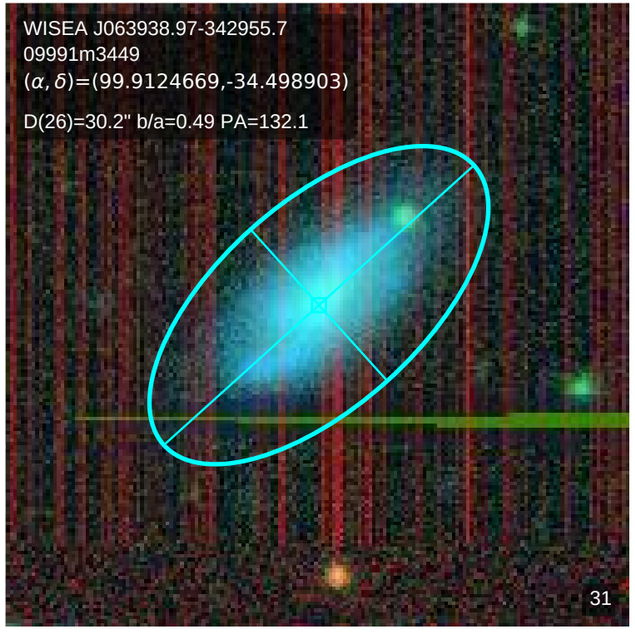

WISEA J042239.56-513218.7
06566m5153
(α, δ)=(65.6648799,-51.538530)
D(26)=30.2" b/a=0.48 PA=30.6
26

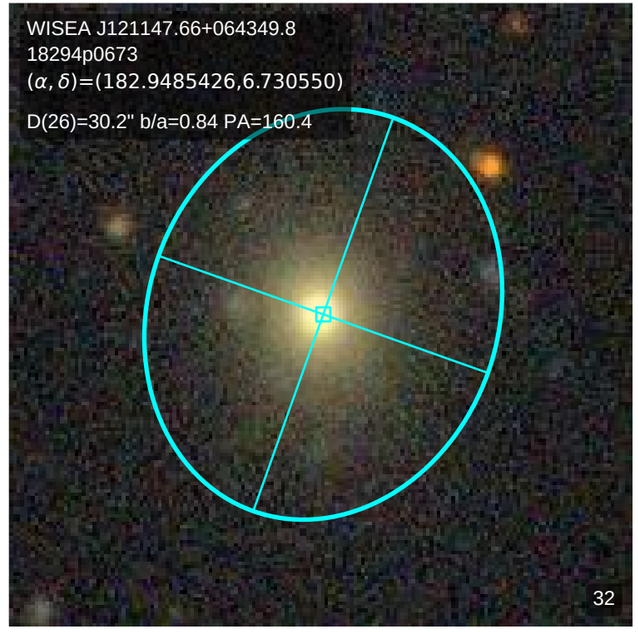

WISEA J120308.24+104445.4
18078p1074
(α, δ)=(180.7843511,10.746029)
D(26)=30.2" b/a=0.92 PA=67.3
27

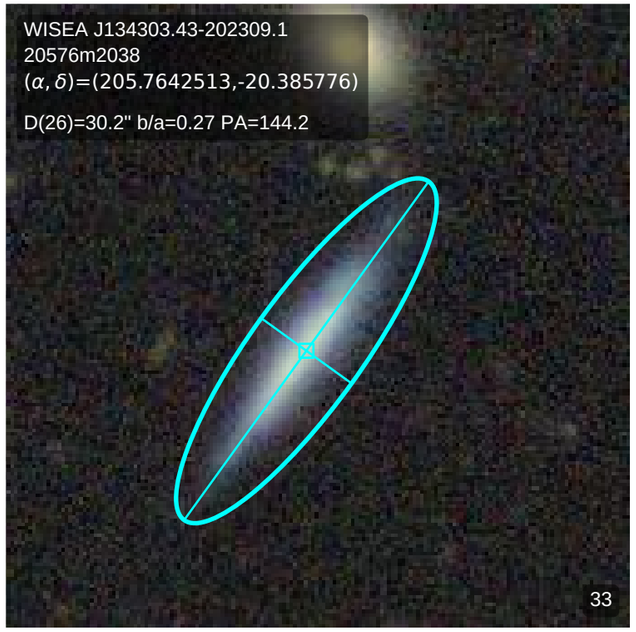

WISEA J031402.07-153940.0
04850m1566
(α, δ)=(48.5087501,-15.661167)
D(26)=30.2" b/a=0.26 PA=109.0
28

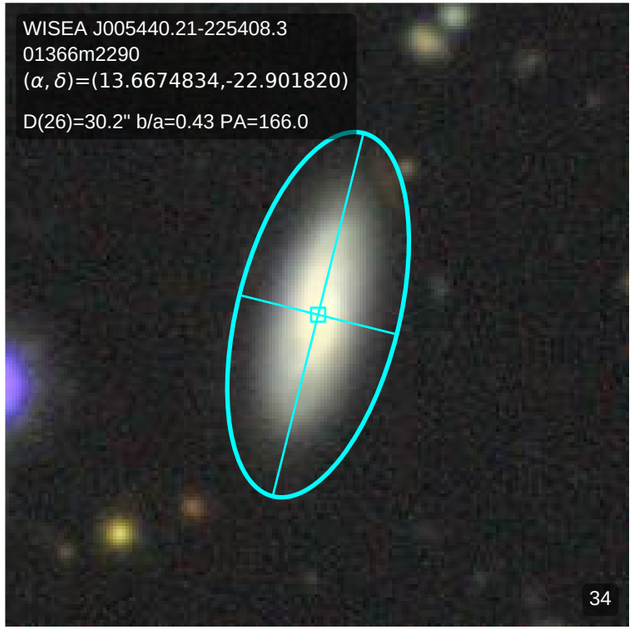

SDSS J235536.88+000127.2
35890p0002
(α, δ)=(358.9036382,0.024298)
D(26)=30.2" b/a=0.62 PA=173.6
29

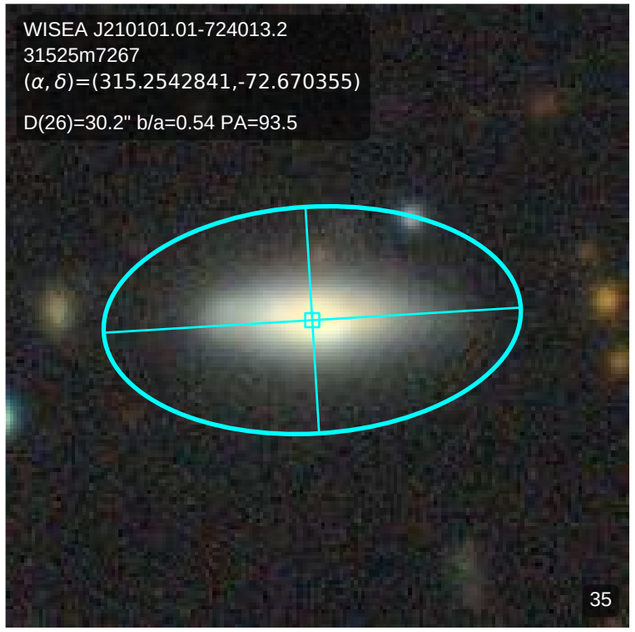

2MASX J00581447-0017484
01456m0029
(α, δ)=(14.5600510,-0.296952)
D(26)=30.2" b/a=0.90 PA=108.1
30

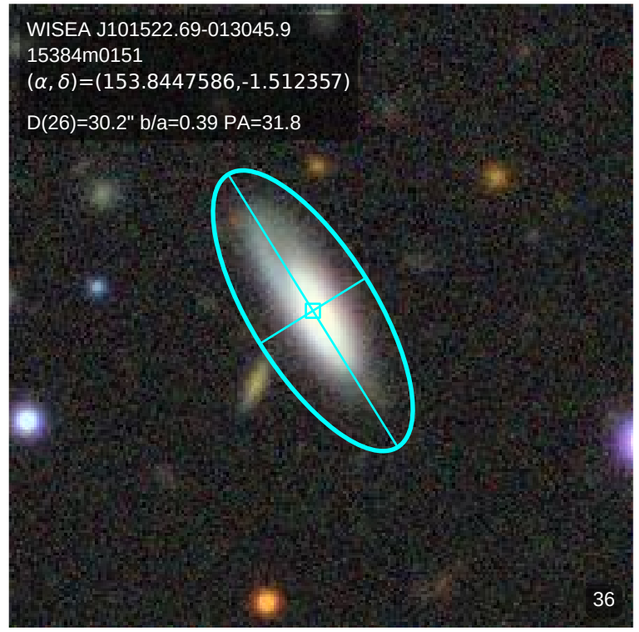

WISEA J063938.97-342955.7
09991m3449
(α, δ)=(99.9124669,-34.498903)
D(26)=30.2" b/a=0.49 PA=132.1
31

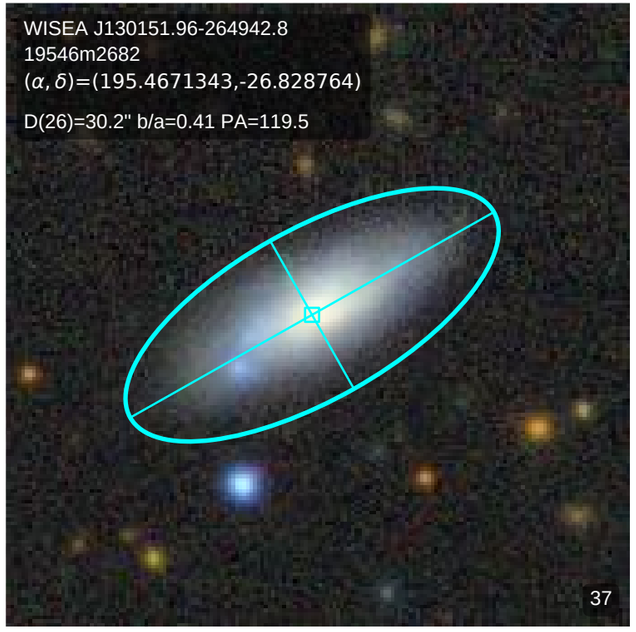

WISEA J121147.66+064349.8
18294p0673
(α, δ)=(182.9485426,6.730550)
D(26)=30.2" b/a=0.84 PA=160.4
32

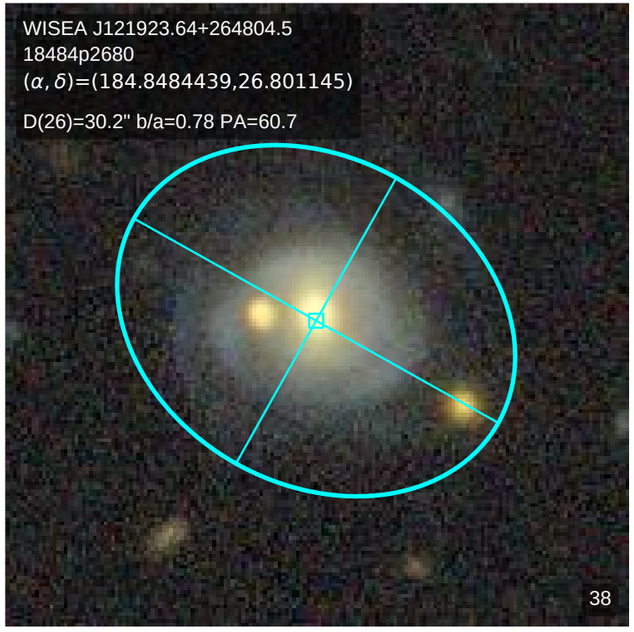

WISEA J134303.43-202309.1
20576m2038
(α, δ)=(205.7642513,-20.385776)
D(26)=30.2" b/a=0.27 PA=144.2
33

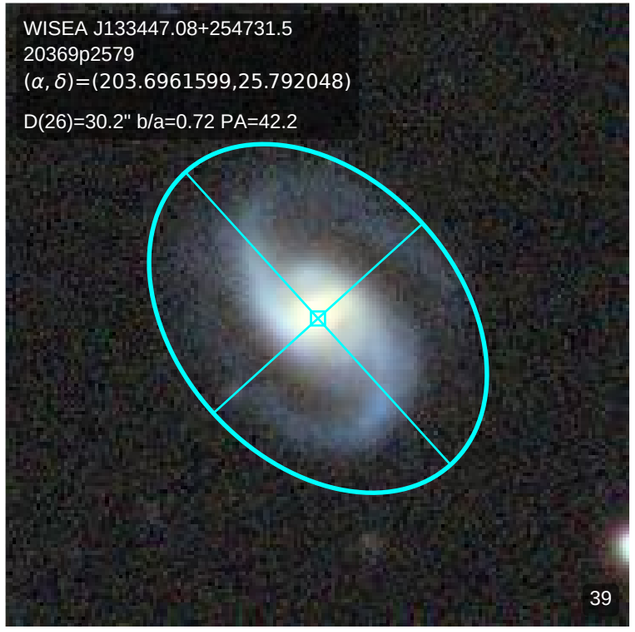

WISEA J005440.21-225408.3
01366m2290
(α, δ)=(13.6674834,-22.901820)
D(26)=30.2" b/a=0.43 PA=166.0
34

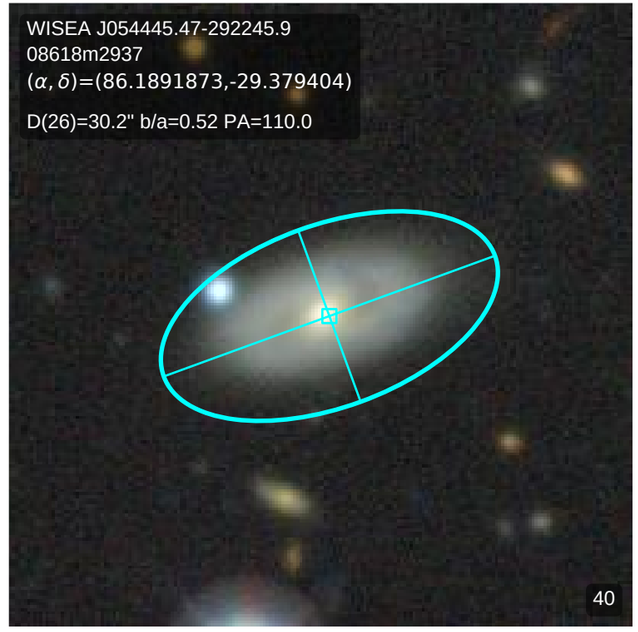

WISEA J210101.01-724013.2
31525m7267
(α, δ)=(315.2542841,-72.670355)
D(26)=30.2" b/a=0.54 PA=93.5
35

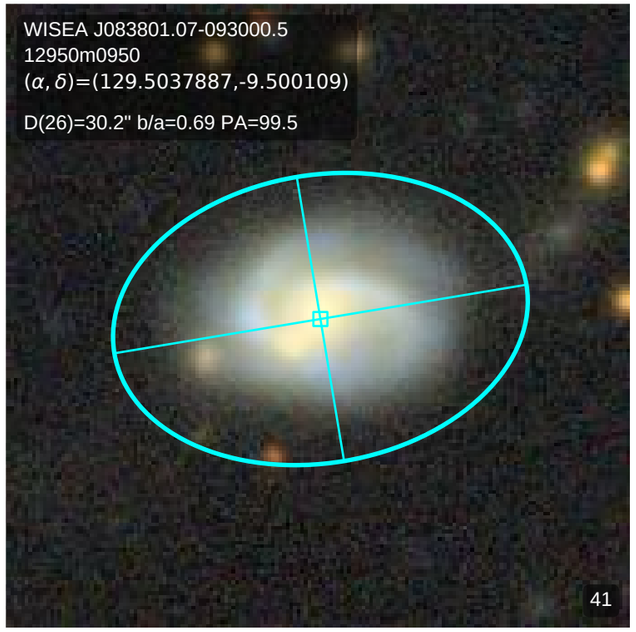

WISEA J101522.69-013045.9
15384m0151
(α, δ)=(153.8447586,-1.512357)
D(26)=30.2" b/a=0.39 PA=31.8
36

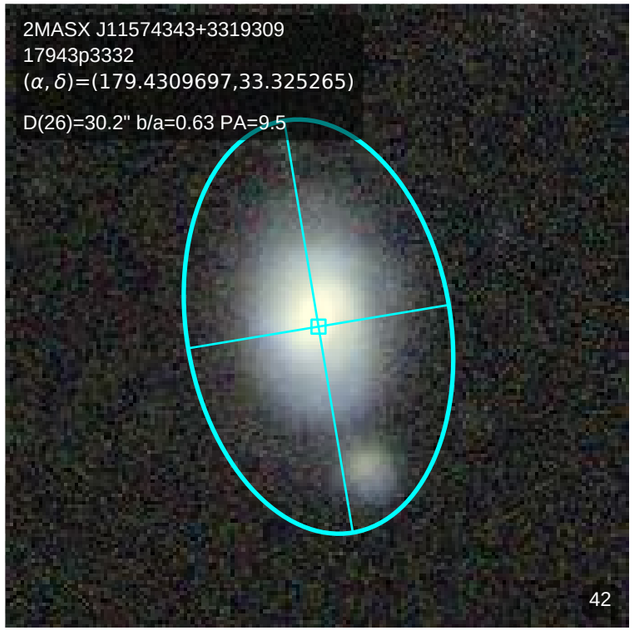

WISEA J130151.96-264942.8
19546m2682
(α, δ)=(195.4671343,-26.828764)
D(26)=30.2" b/a=0.41 PA=119.5
37

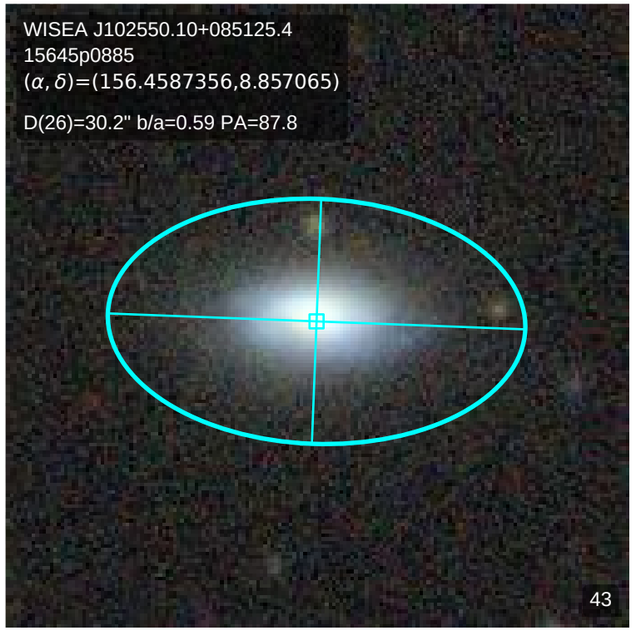

WISEA J121923.64+264804.5
18484p2680
(α, δ)=(184.8484439,26.801145)
D(26)=30.2" b/a=0.78 PA=60.7
38

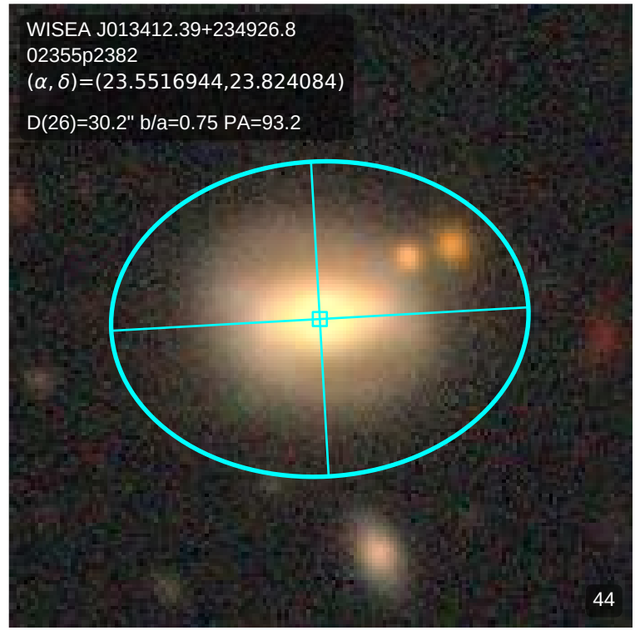

WISEA J133447.08+254731.5
20369p2579
(α, δ)=(203.6961599,25.792048)
D(26)=30.2" b/a=0.72 PA=42.2
39

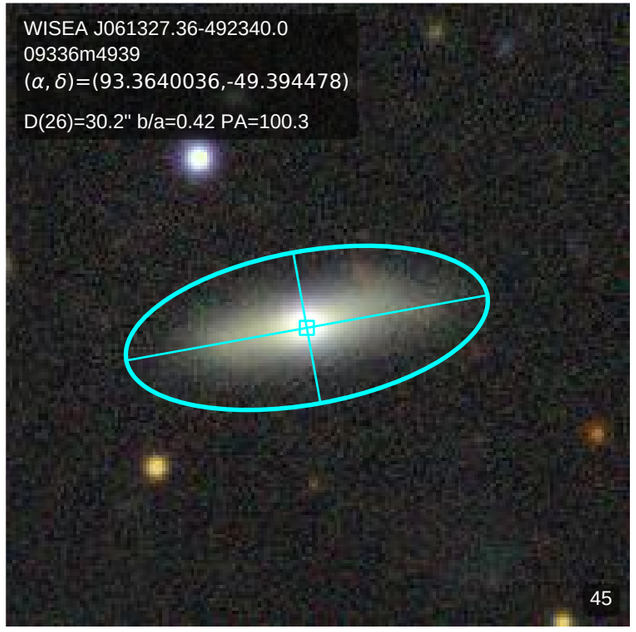

WISEA J054445.47-292245.9
08618m2937
(α, δ)=(86.1891873,-29.379404)
D(26)=30.2" b/a=0.52 PA=110.0
40

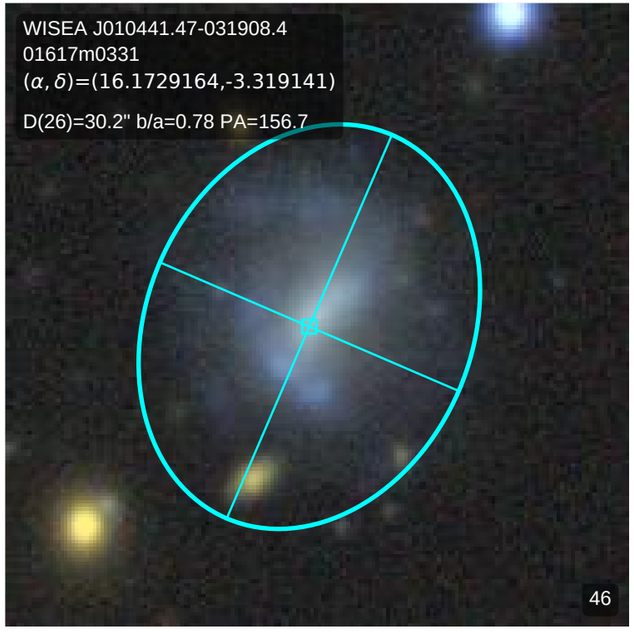

WISEA J083801.07-093000.5
12950m0950
(α, δ)=(129.5037887,-9.500109)
D(26)=30.2" b/a=0.69 PA=99.5
41

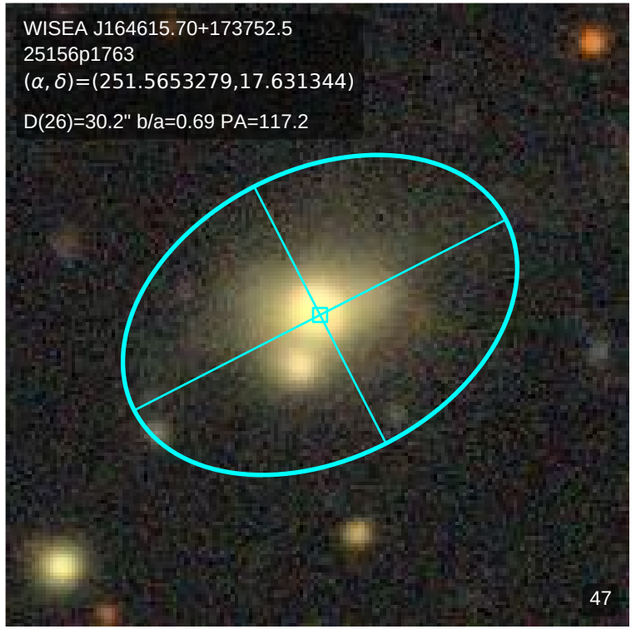

2MASX J11574343+3319309
17943p3332
(α, δ)=(179.4309697,33.325265)
D(26)=30.2" b/a=0.63 PA=9.5
42

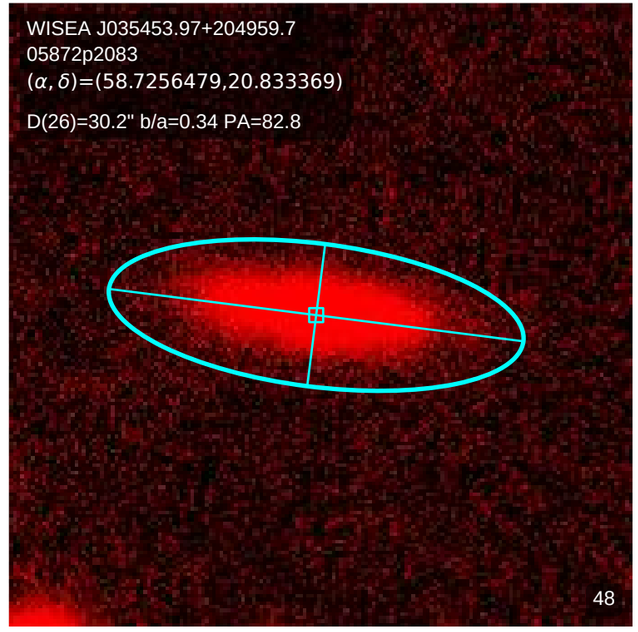

WISEA J102550.10+085125.4
15645p0885
(α, δ)=(156.4587356,8.857065)
D(26)=30.2" b/a=0.59 PA=87.8
43

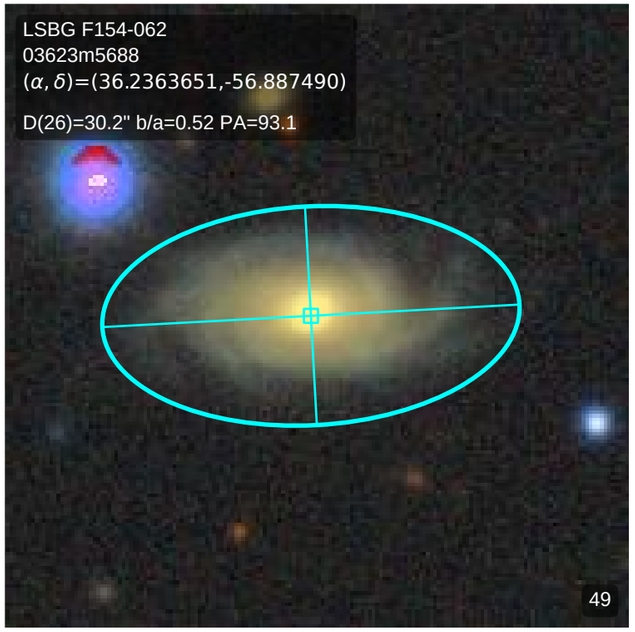

WISEA J013412.39+234926.8
02355p2382
(α, δ)=(23.5516944,23.824084)
D(26)=30.2" b/a=0.75 PA=93.2
44

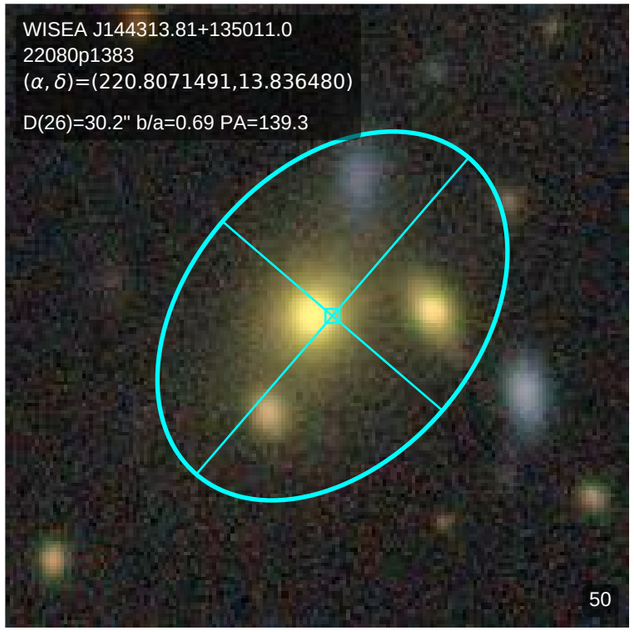

WISEA J061327.36-492340.0
09336m4939
(α, δ)=(93.3640036,-49.394478)
D(26)=30.2" b/a=0.42 PA=100.3
45

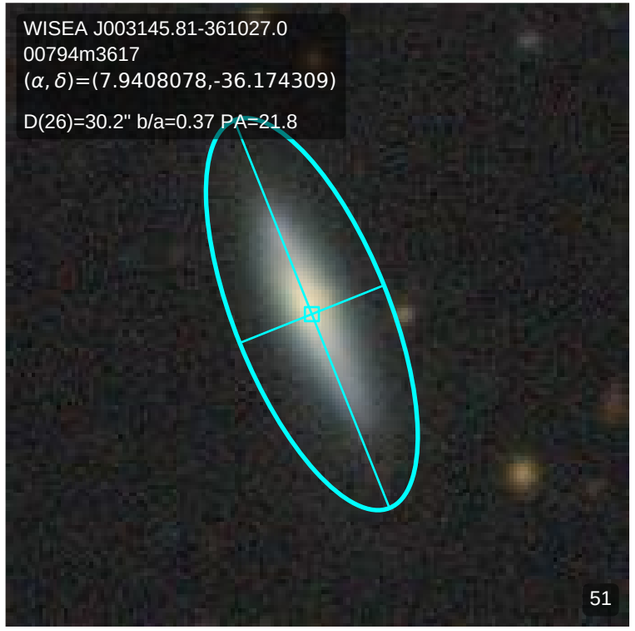

WISEA J010441.47-031908.4
01617m0331
(α, δ)=(16.1729164,-3.319141)
D(26)=30.2" b/a=0.78 PA=156.7
46

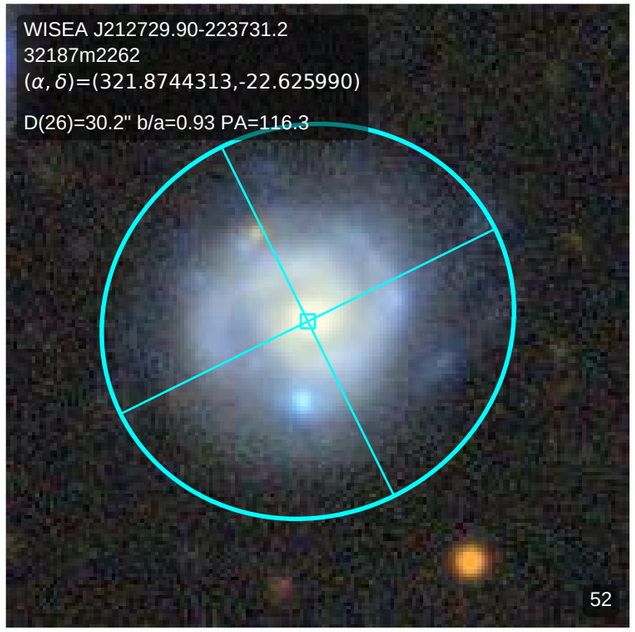

WISEA J164615.70+173752.5
25156p1763
(α, δ)=(251.5653279,17.631344)
D(26)=30.2" b/a=0.69 PA=117.2
47

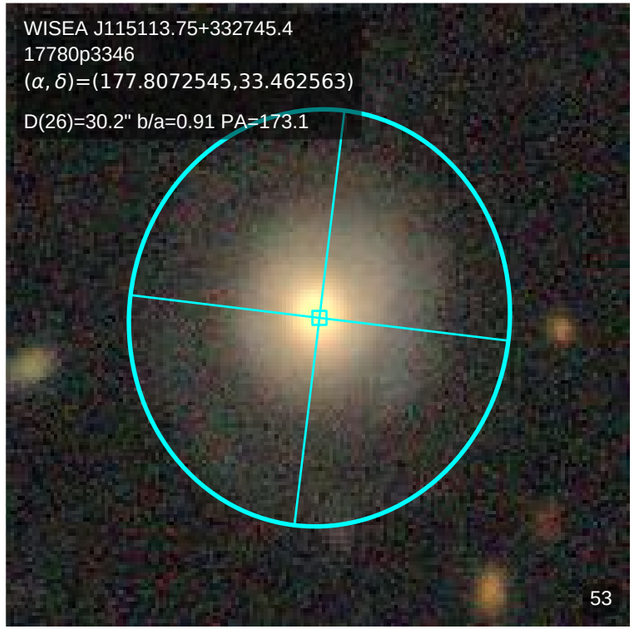

WISEA J035453.97+204959.7
05872p2083
(α, δ)=(58.7256479,20.833369)
D(26)=30.2" b/a=0.34 PA=82.8
48

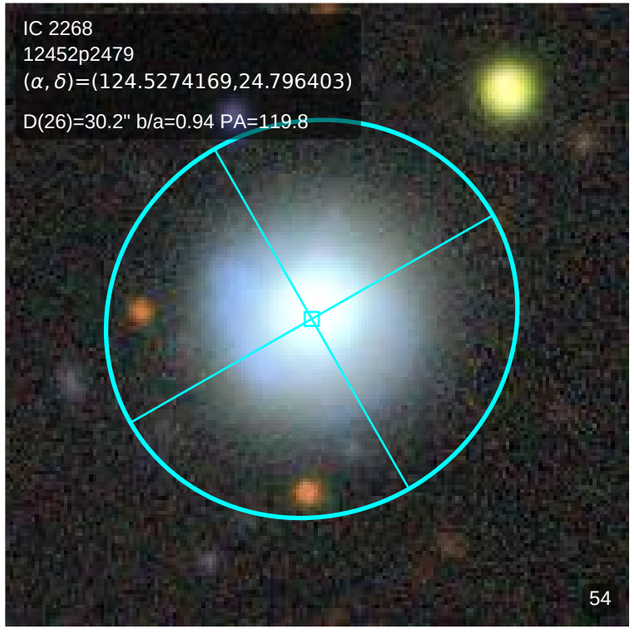

LSBG F154-062
03623m5688
(α, δ)=(36.2363651,-56.887490)
D(26)=30.2" b/a=0.52 PA=93.1
49

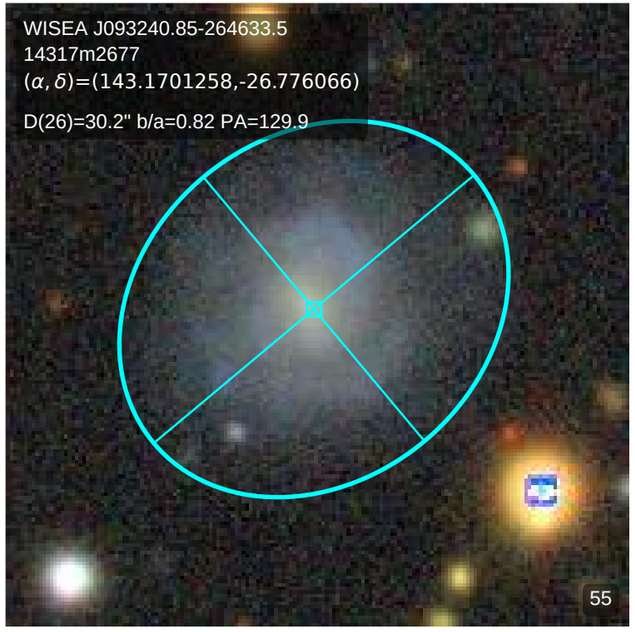

WISEA J144313.81+135011.0
22080p1383
(α, δ)=(220.8071491,13.836480)
D(26)=30.2" b/a=0.69 PA=139.3
50

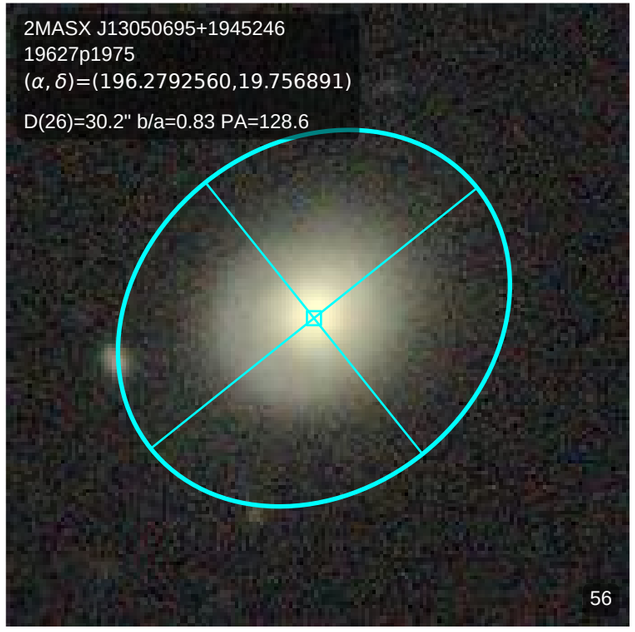

WISEA J003145.81-361027.0
00794m3617
(α, δ)=(7.9408078,-36.174309)
D(26)=30.2" b/a=0.37 PA=21.8
51

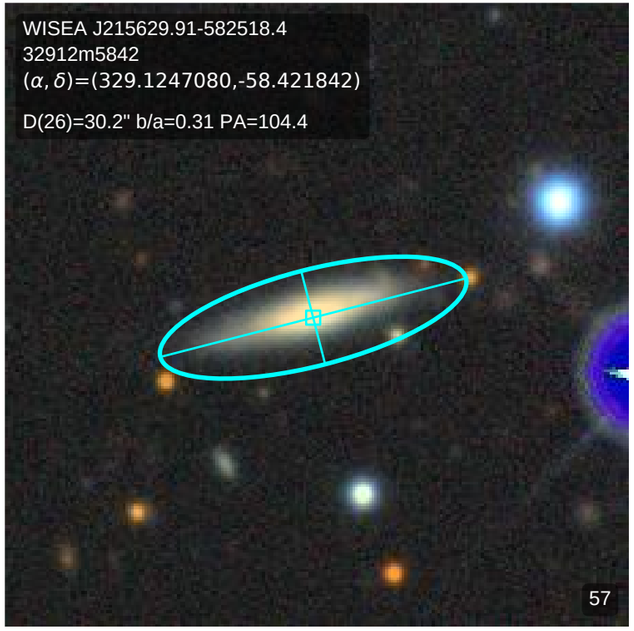

WISEA J212729.90-223731.2
32187m2262
(α, δ)=(321.8744313,-22.625990)
D(26)=30.2" b/a=0.93 PA=116.3
52

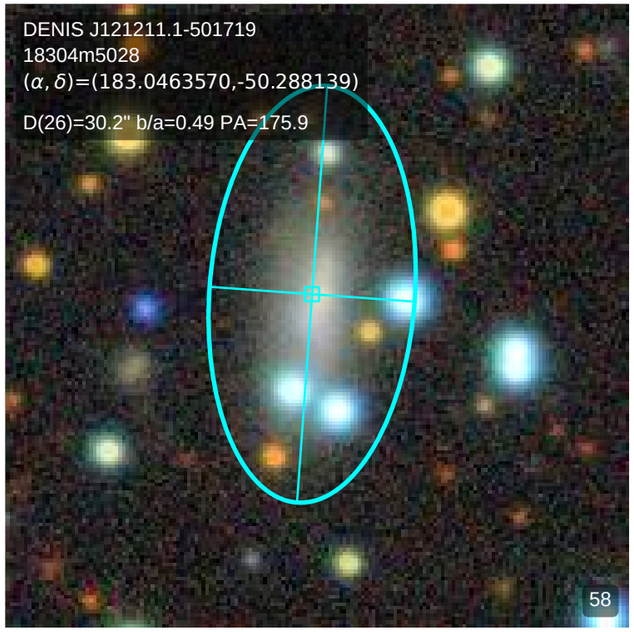

WISEA J115113.75+332745.4
17780p3346
(α, δ)=(177.8072545,33.462563)
D(26)=30.2" b/a=0.91 PA=173.1
53

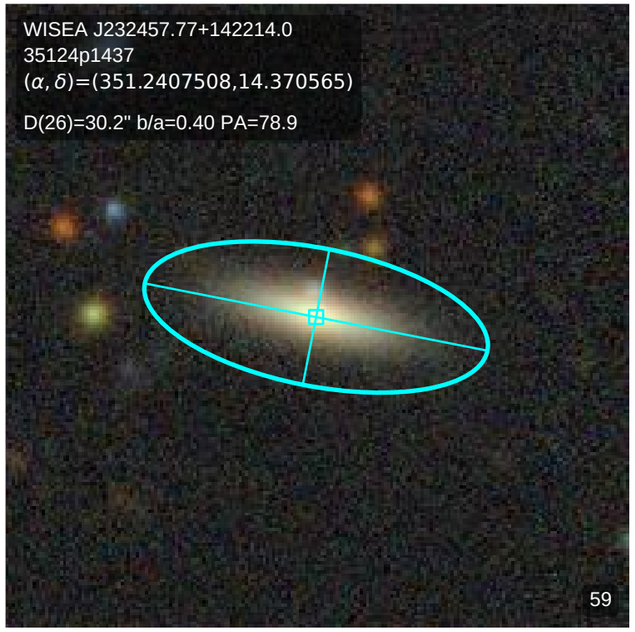

IC 2268
12452p2479
(α, δ)=(124.5274169,24.796403)
D(26)=30.2" b/a=0.94 PA=119.8
54

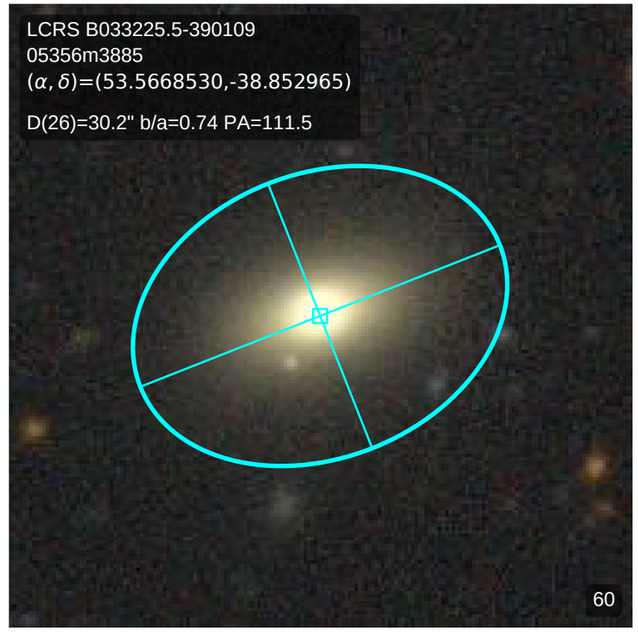

WISEA J093240.85-264633.5
14317m2677
(α, δ)=(143.1701258,-26.776066)
D(26)=30.2" b/a=0.82 PA=129.9
55

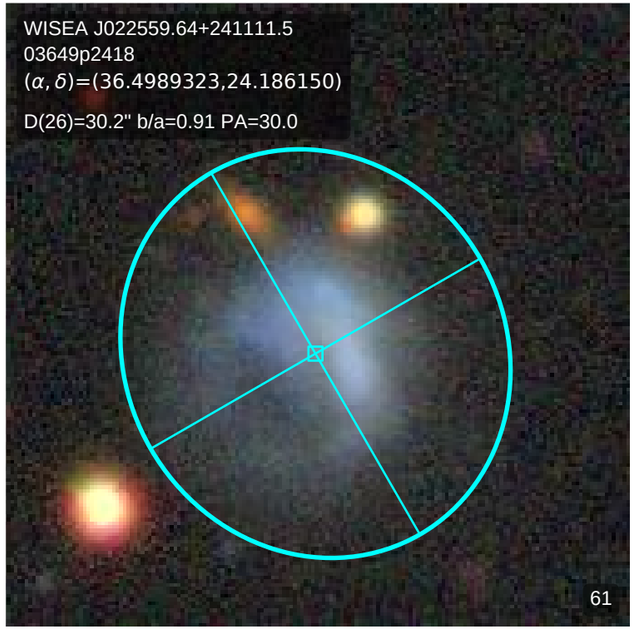

2MASX J13050695+1945246
19627p1975
(α, δ)=(196.2792560,19.756891)
D(26)=30.2" b/a=0.83 PA=128.6
56

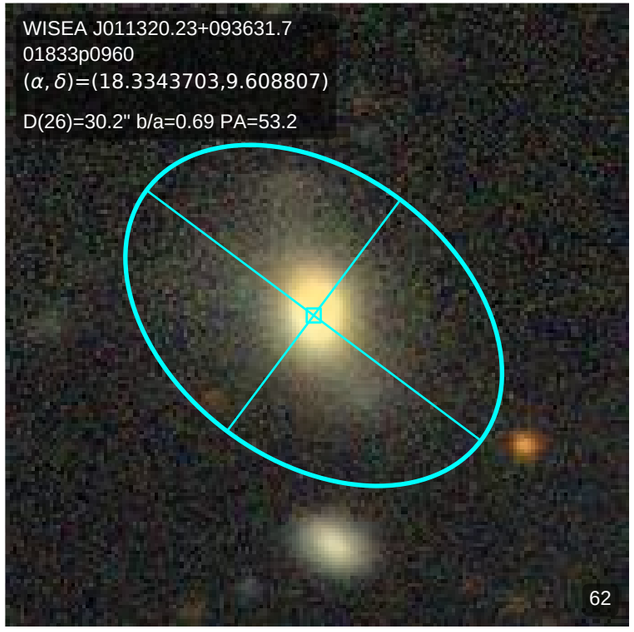

WISEA J215629.91-582518.4
32912m5842
(α, δ)=(329.1247080,-58.421842)
D(26)=30.2" b/a=0.31 PA=104.4
57

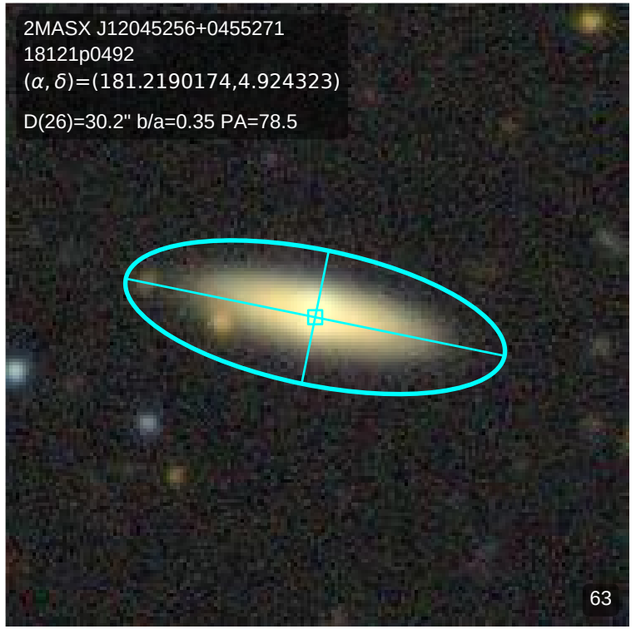

DENIS J121211.1-501719
18304m5028
(α, δ)=(183.0463570,-50.288139)
D(26)=30.2" b/a=0.49 PA=175.9
58

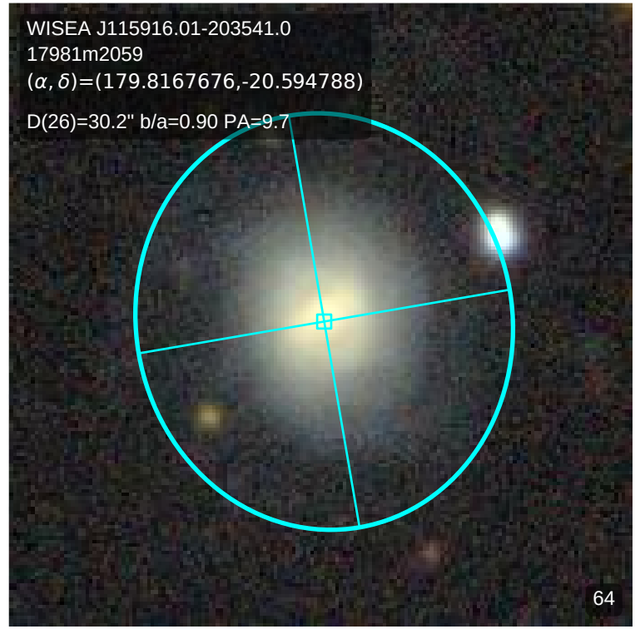

WISEA J232457.77+142214.0
35124p1437
(α, δ)=(351.2407508,14.370565)
D(26)=30.2" b/a=0.40 PA=78.9
59

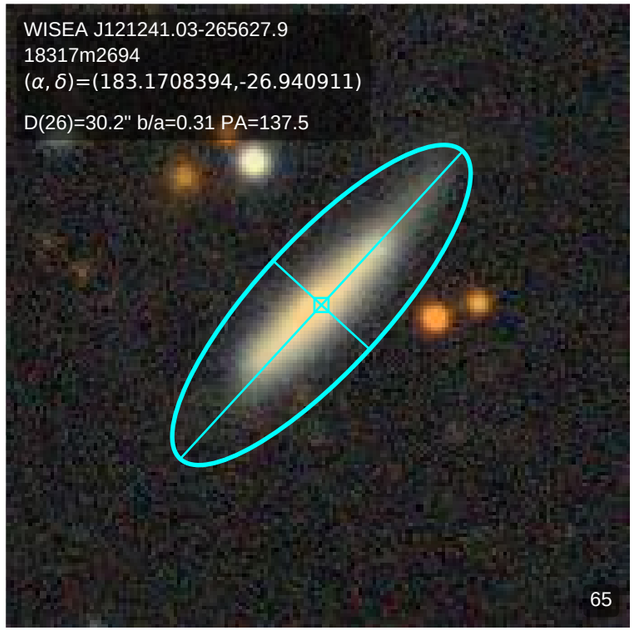

LCRS B033225.5-390109
05356m3885
(α, δ)=(53.5668530,-38.852965)
D(26)=30.2" b/a=0.74 PA=111.5
60

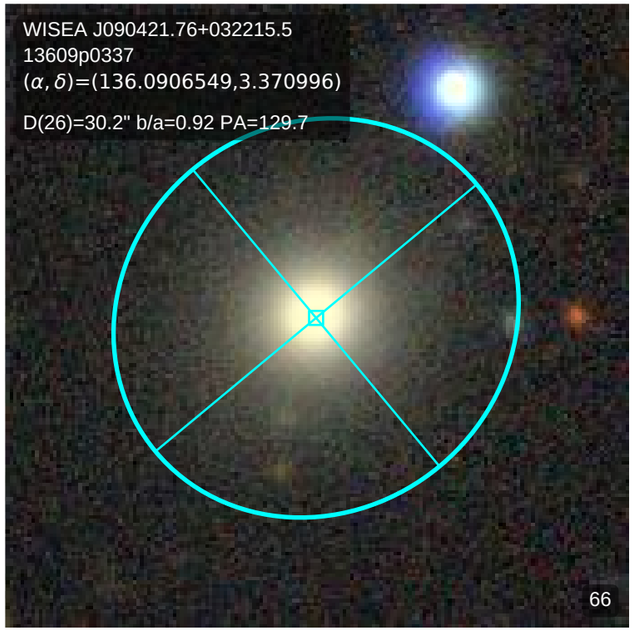

WISEA J022559.64+241111.5
03649p2418
(α, δ)=(36.4989323,24.186150)
D(26)=30.2" b/a=0.91 PA=30.0
61

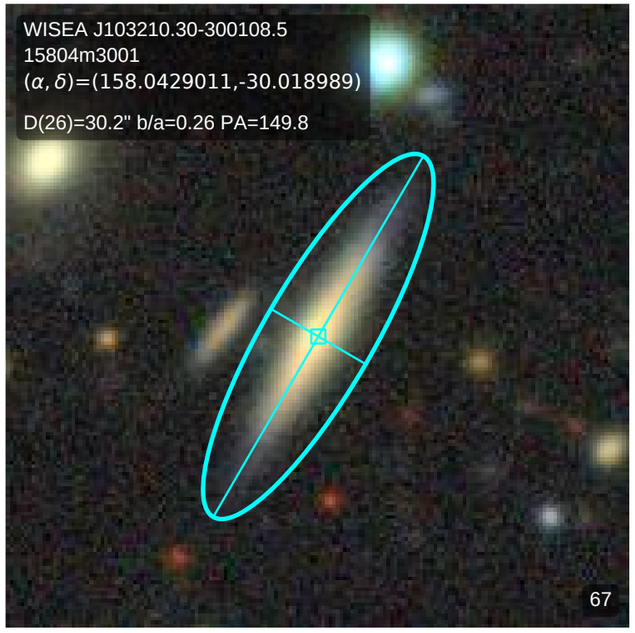

WISEA J011320.23+093631.7
01833p0960
(α, δ)=(18.3343703,9.608807)
D(26)=30.2" b/a=0.69 PA=53.2
62

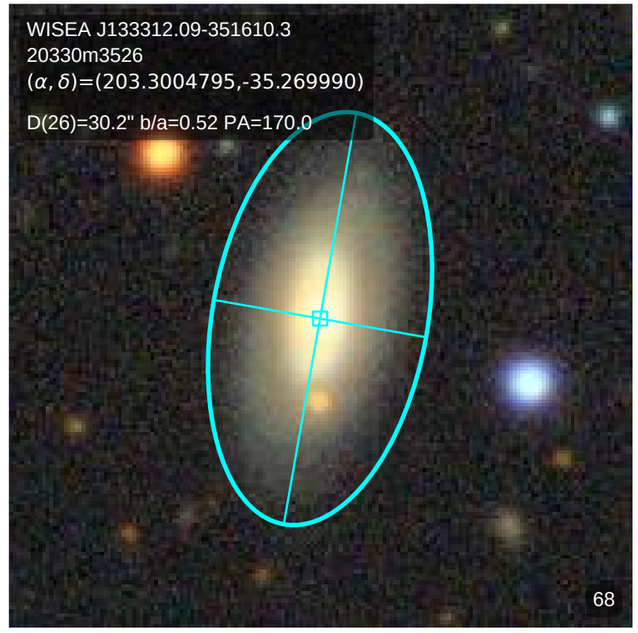

2MASX J12045256+0455271
18121p0492
(α, δ)=(181.2190174,4.924323)
D(26)=30.2" b/a=0.35 PA=78.5
63

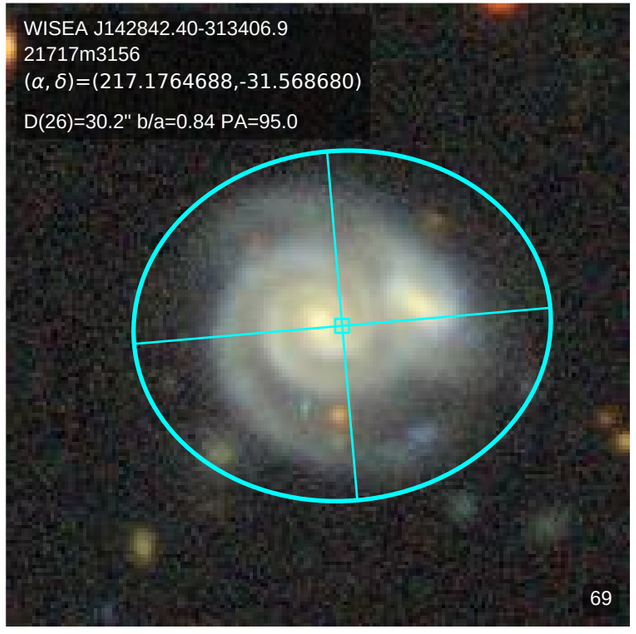

WISEA J115916.01-203541.0
17981m2059
(α, δ)=(179.8167676,-20.594788)
D(26)=30.2" b/a=0.90 PA=9.7
64

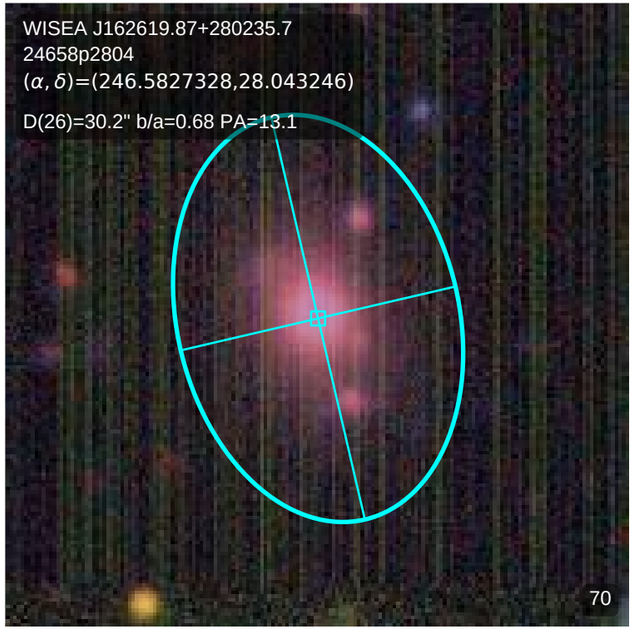

WISEA J121241.03-265627.9
18317m2694
(α, δ)=(183.1708394,-26.940911)
D(26)=30.2" b/a=0.31 PA=137.5
65

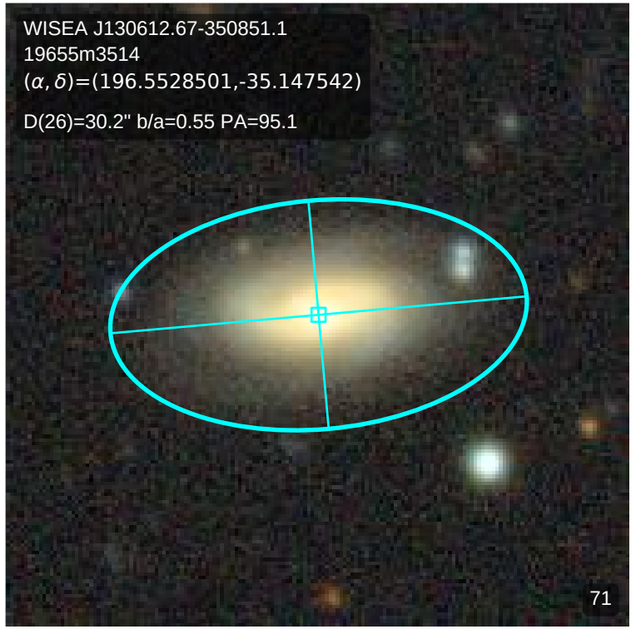

WISEA J090421.76+032215.5
13609p0337
(α, δ)=(136.0906549,3.370996)
D(26)=30.2" b/a=0.92 PA=129.7
66

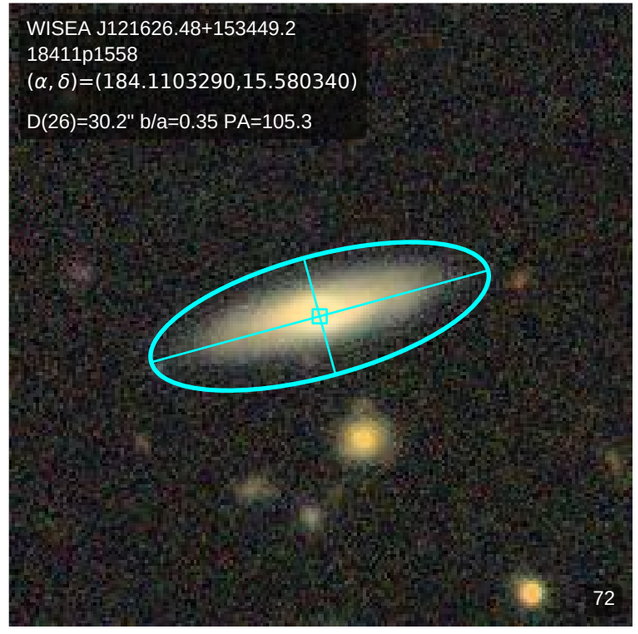

WISEA J103210.30-300108.5
15804m3001
(α, δ)=(158.0429011,-30.018989)
D(26)=30.2" b/a=0.26 PA=149.8
67

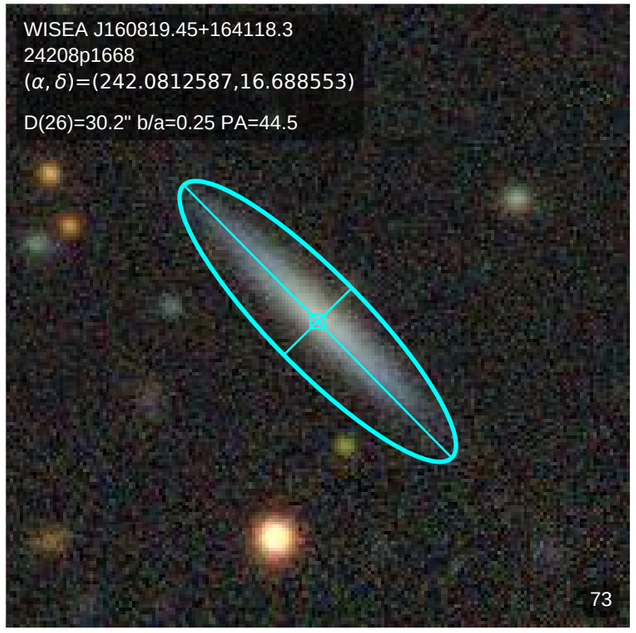

WISEA J133312.09-351610.3
20330m3526
(α, δ)=(203.3004795,-35.269990)
D(26)=30.2" b/a=0.52 PA=170.0
68

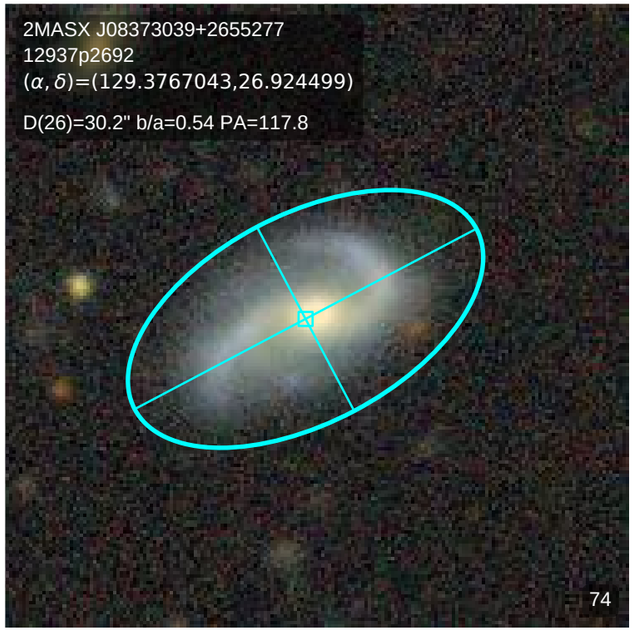

WISEA J142842.40-313406.9
21717m3156
(α, δ)=(217.1764688,-31.568680)
D(26)=30.2" b/a=0.84 PA=95.0
69

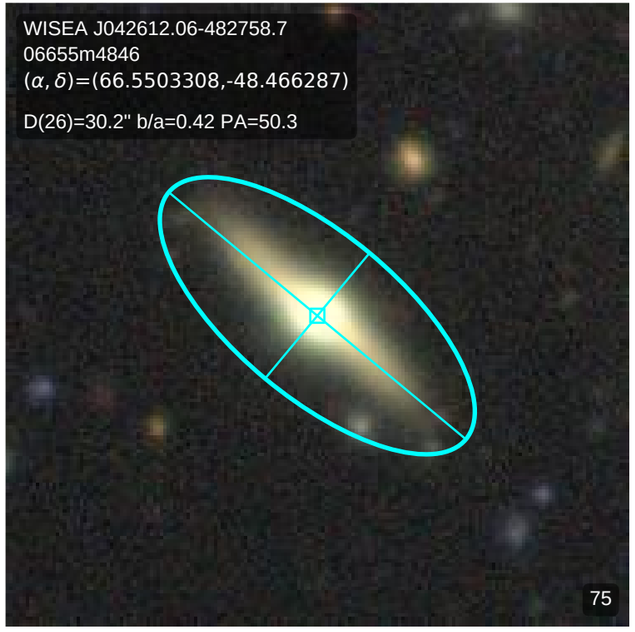

WISEA J162619.87+280235.7
24658p2804
(α, δ)=(246.5827328,28.043246)
D(26)=30.2" b/a=0.68 PA=13.1
70

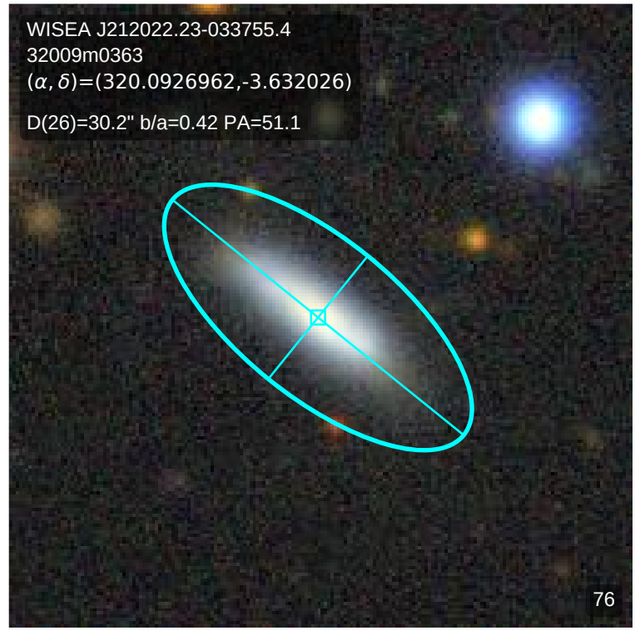

WISEA J130612.67-350851.1
19655m3514
(α, δ)=(196.5528501,-35.147542)
D(26)=30.2" b/a=0.55 PA=95.1
71

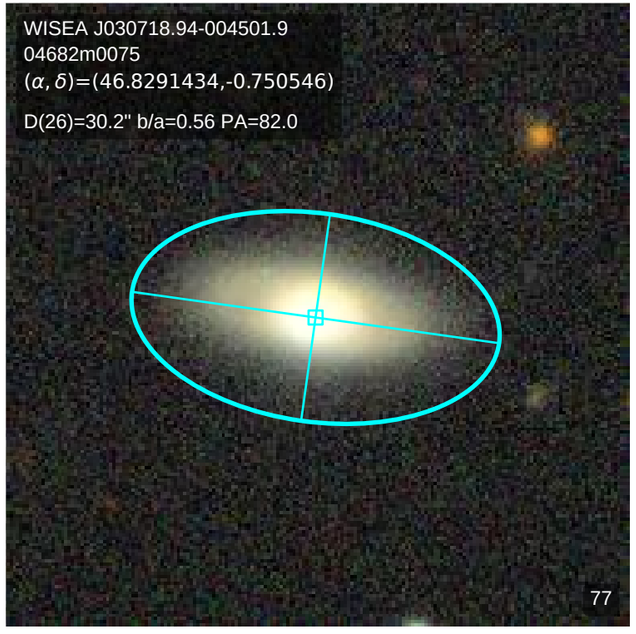

WISEA J121626.48+153449.2
18411p1558
(α, δ)=(184.1103290,15.580340)
D(26)=30.2" b/a=0.35 PA=105.3
72

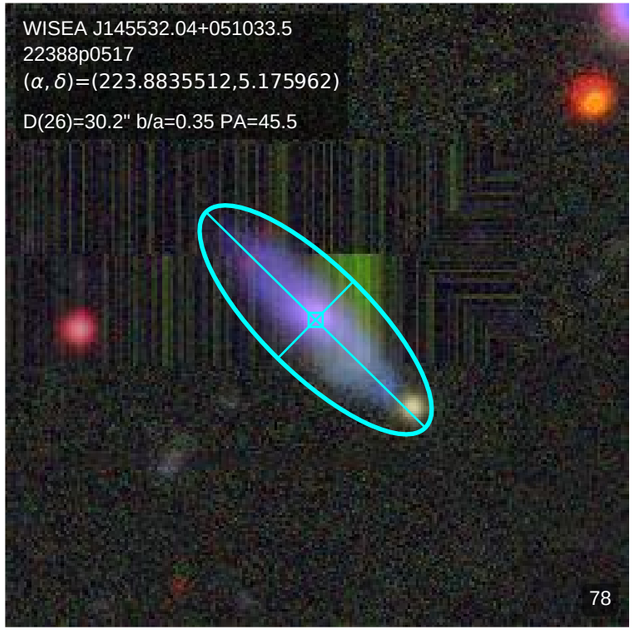

WISEA J160819.45+164118.3
24208p1668
(α, δ)=(242.0812587,16.688553)
D(26)=30.2" b/a=0.25 PA=44.5
73

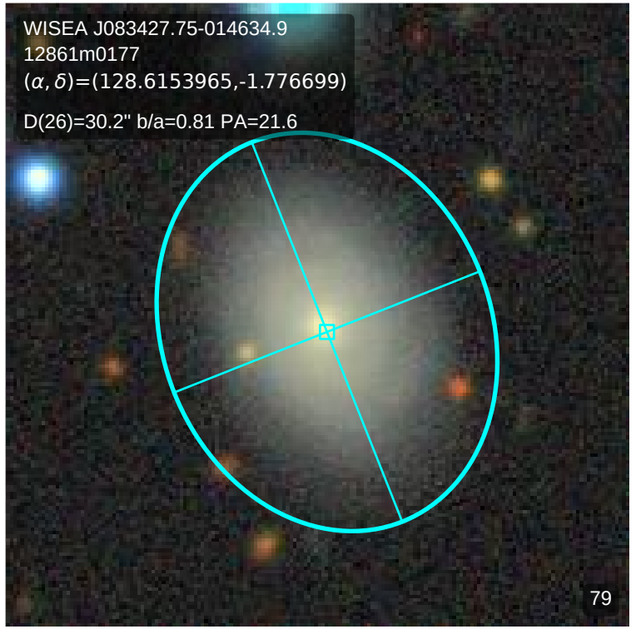

2MASX J08373039+2655277
12937p2692
(α, δ)=(129.3767043,26.924499)
D(26)=30.2" b/a=0.54 PA=117.8
74

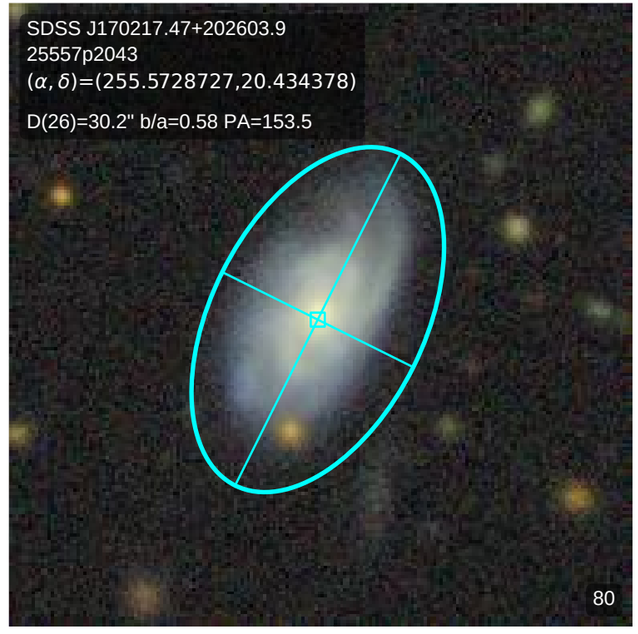

WISEA J042612.06-482758.7
06655m4846
(α, δ)=(66.5503308,-48.466287)
D(26)=30.2" b/a=0.42 PA=50.3
75

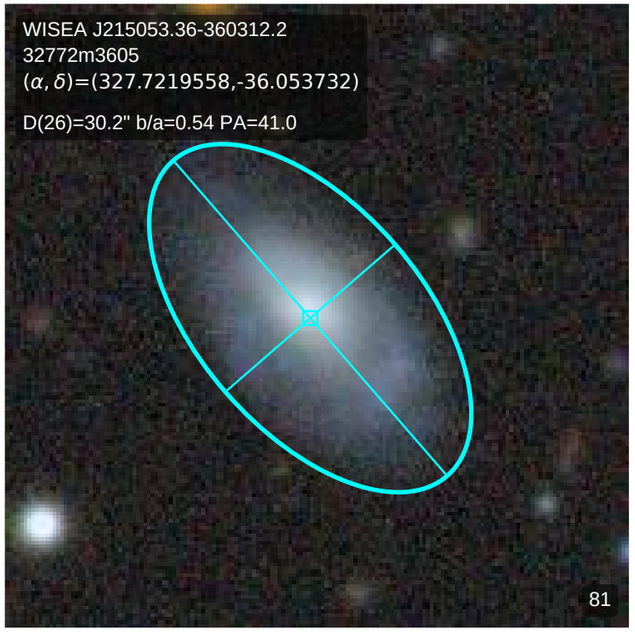

WISEA J212022.23-033755.4
32009m0363
(α, δ)=(320.0926962,-3.632026)
D(26)=30.2" b/a=0.42 PA=51.1
76

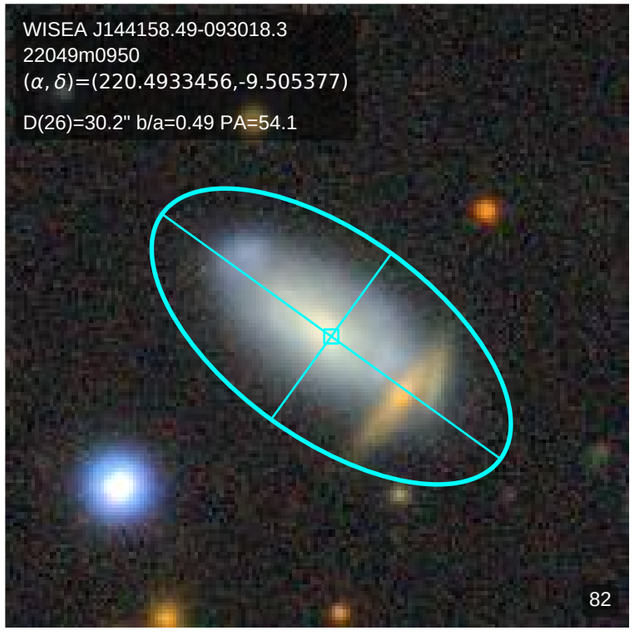

WISEA J030718.94-004501.9
04682m0075
(α, δ)=(46.8291434,-0.750546)
D(26)=30.2" b/a=0.56 PA=82.0
77

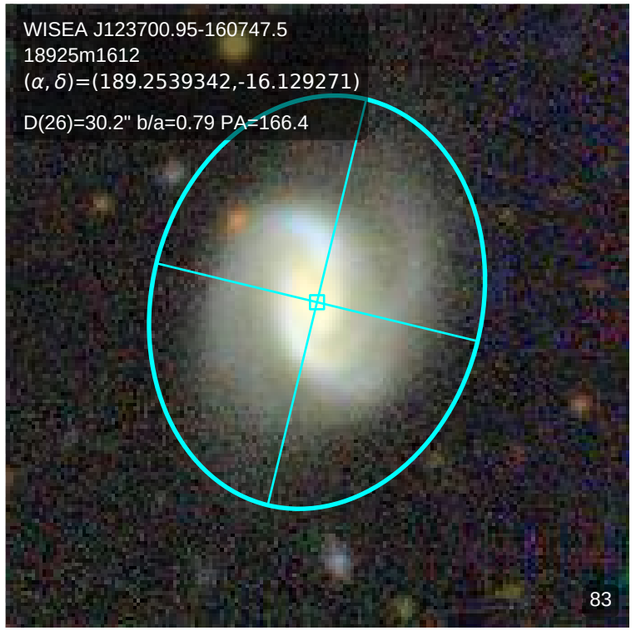

WISEA J145532.04+051033.5
22388p0517
(α, δ)=(223.8835512,5.175962)
D(26)=30.2" b/a=0.35 PA=45.5
78

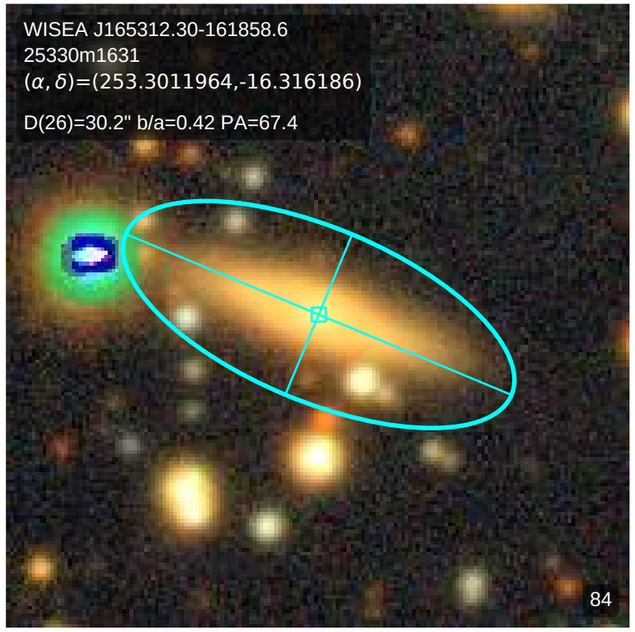

WISEA J083427.75-014634.9
12861m0177
(α, δ)=(128.6153965,-1.776699)
D(26)=30.2" b/a=0.81 PA=21.6
79

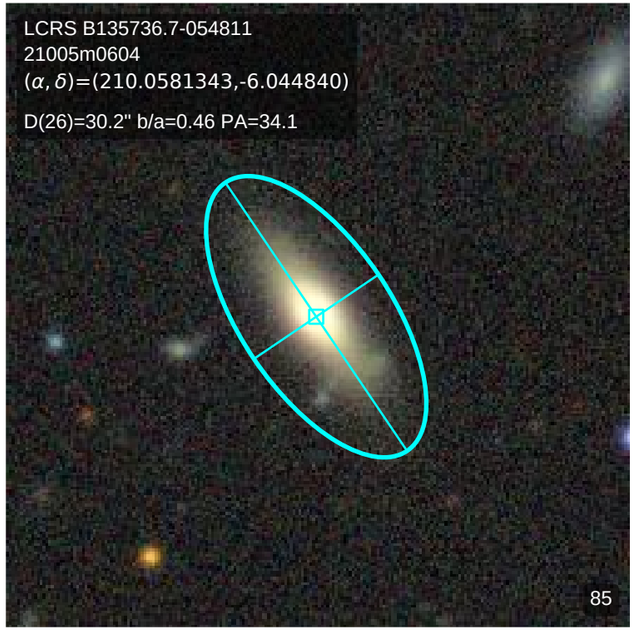

SDSS J170217.47+202603.9
25557p2043
(α, δ)=(255.5728727,20.434378)
D(26)=30.2" b/a=0.58 PA=153.5
80

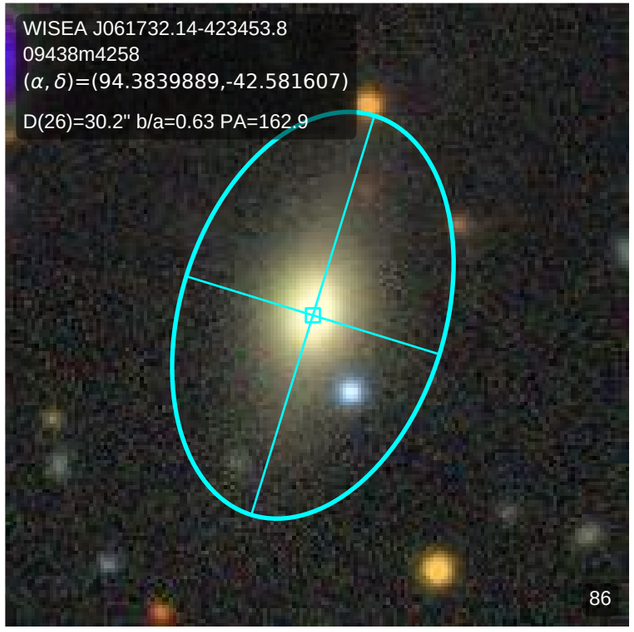

WISEA J215053.36-360312.2
32772m3605
(α, δ)=(327.7219558,-36.053732)
D(26)=30.2" b/a=0.54 PA=41.0
81

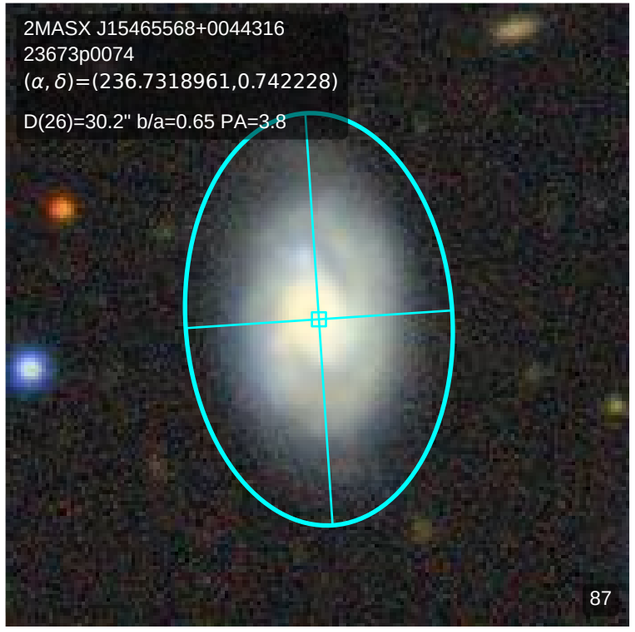

WISEA J144158.49-093018.3
22049m0950
(α, δ)=(220.4933456,-9.505377)
D(26)=30.2" b/a=0.49 PA=54.1
82

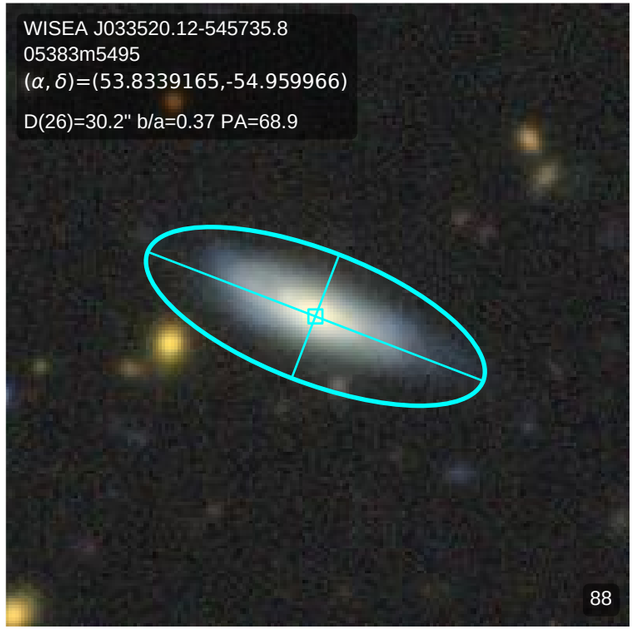

WISEA J123700.95-160747.5
18925m1612
(α, δ)=(189.2539342,-16.129271)
D(26)=30.2" b/a=0.79 PA=166.4
83

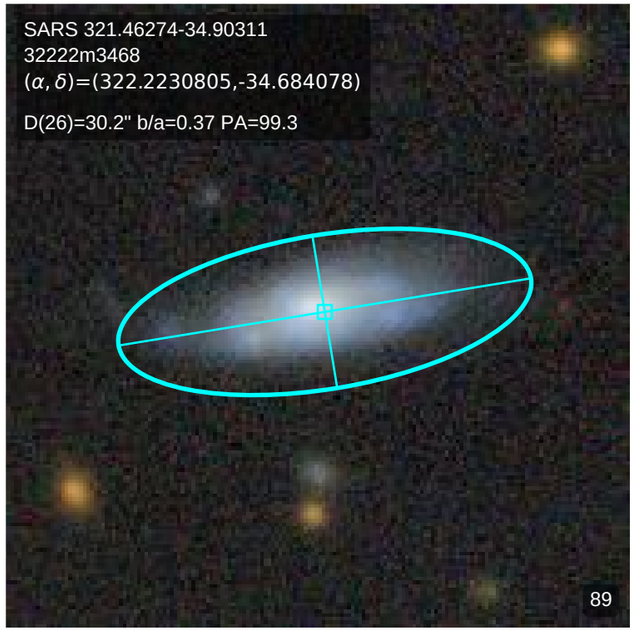

WISEA J165312.30-161858.6
25330m1631
(α, δ)=(253.3011964,-16.316186)
D(26)=30.2" b/a=0.42 PA=67.4
84

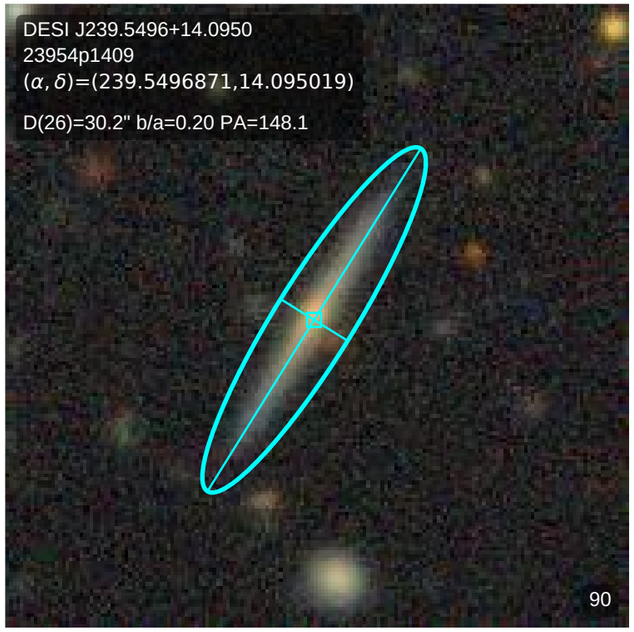

LCRS B135736.7-054811
21005m0604
(α, δ)=(210.0581343,-6.044840)
D(26)=30.2" b/a=0.46 PA=34.1
85

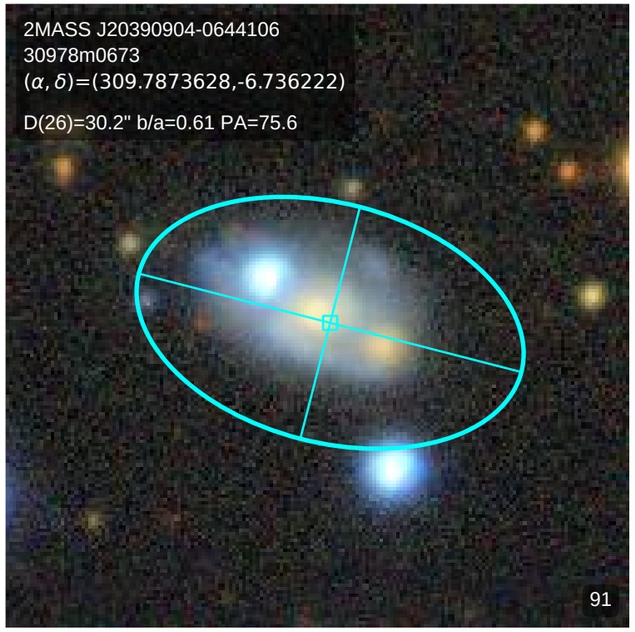

WISEA J061732.14-423453.8
09438m4258
(α, δ)=(94.3839889,-42.581607)
D(26)=30.2" b/a=0.63 PA=162.9
86

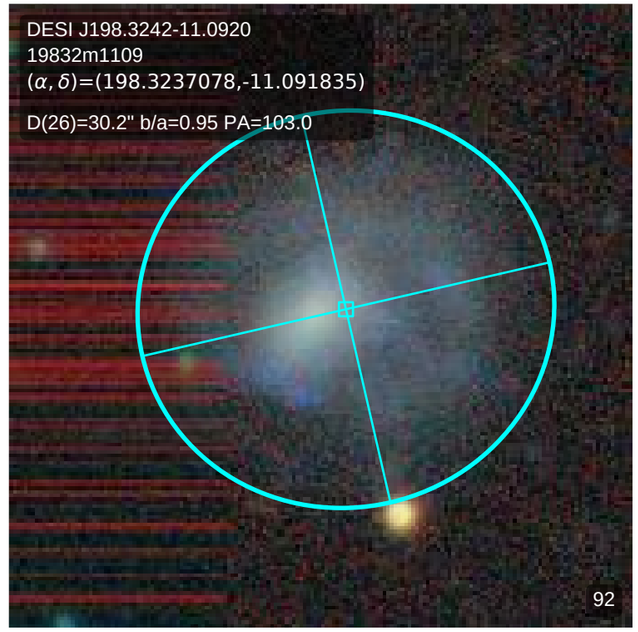

2MASX J15465568+0044316
23673p0074
(α, δ)=(236.7318961,0.742228)
D(26)=30.2" b/a=0.65 PA=3.8
87

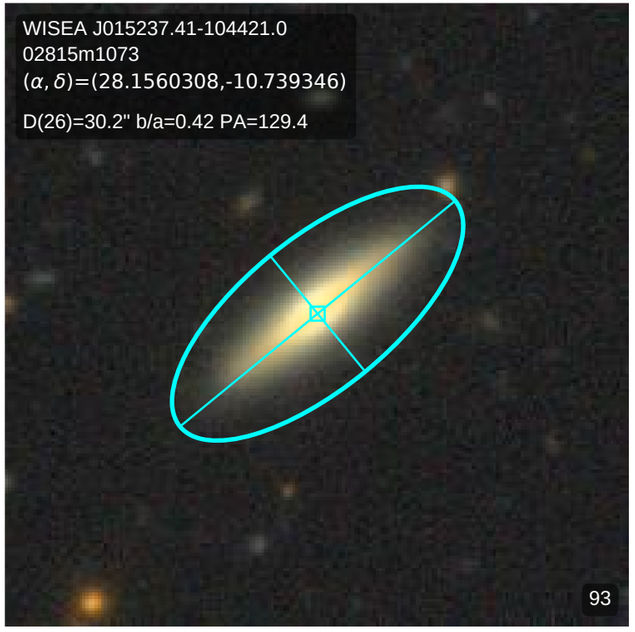

WISEA J033520.12-545735.8
05383m5495
(α, δ)=(53.8339165,-54.959966)
D(26)=30.2" b/a=0.37 PA=68.9
88

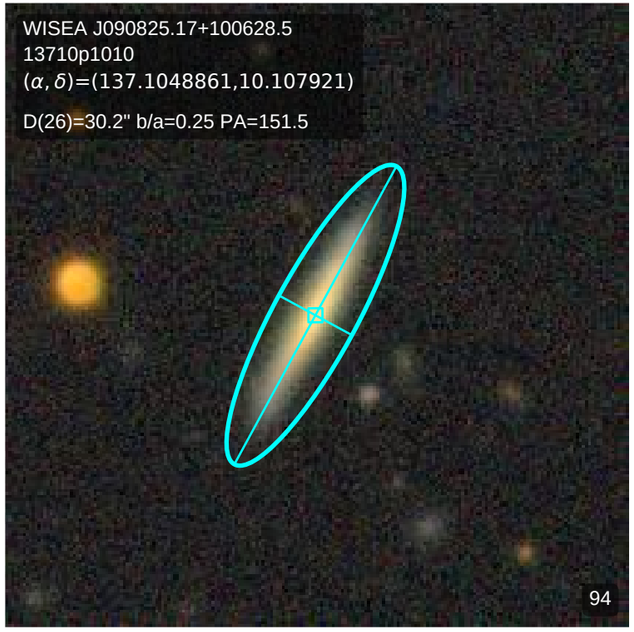

SARS 321.46274-34.90311
32222m3468
(α, δ)=(322.2230805,-34.684078)
D(26)=30.2" b/a=0.37 PA=99.3
89

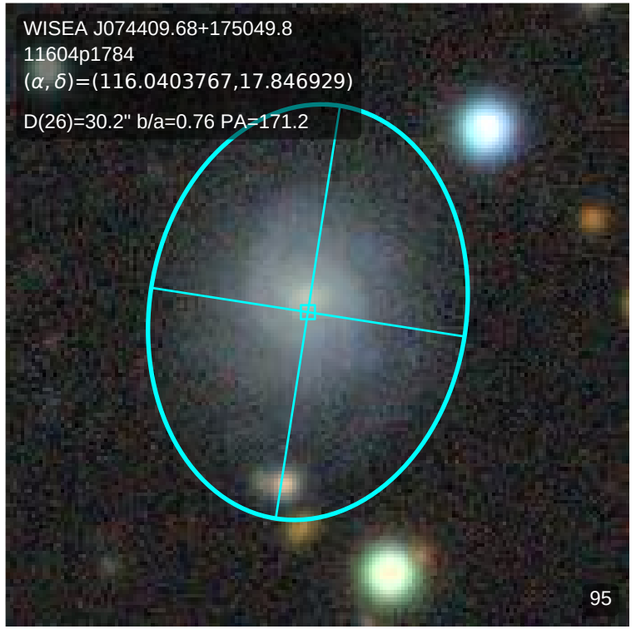

DESI J239.5496+14.0950
23954p1409
(α, δ)=(239.5496871,14.095019)
D(26)=30.2" b/a=0.20 PA=148.1
90

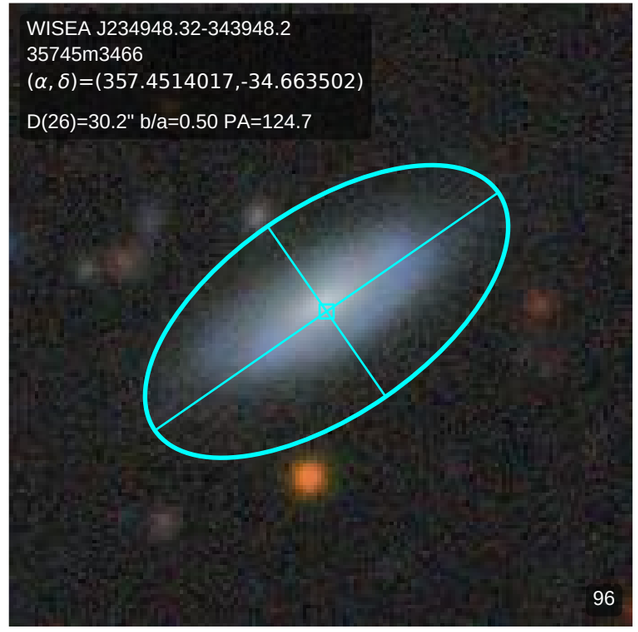

2MASS J20390904-0644106
30978m0673
(α, δ)=(309.7873628,-6.736222)
D(26)=30.2" b/a=0.61 PA=75.6
91

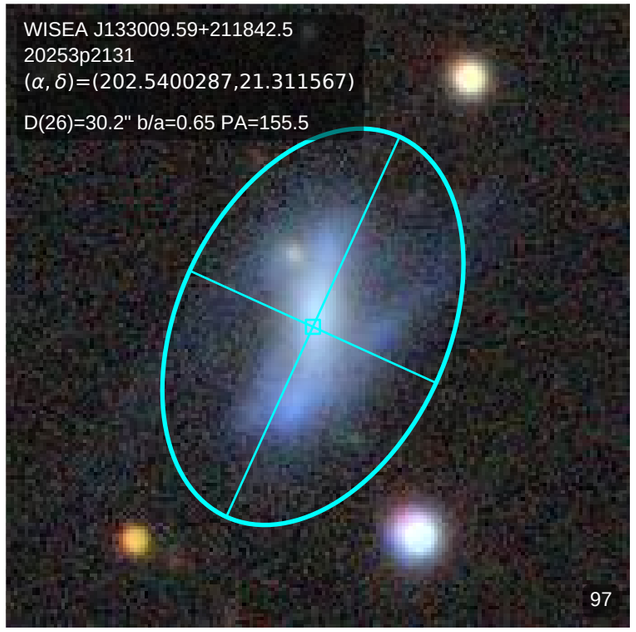

DESI J198.3242-11.0920
19832m1109
(α, δ)=(198.3237078,-11.091835)
D(26)=30.2" b/a=0.95 PA=103.0
92

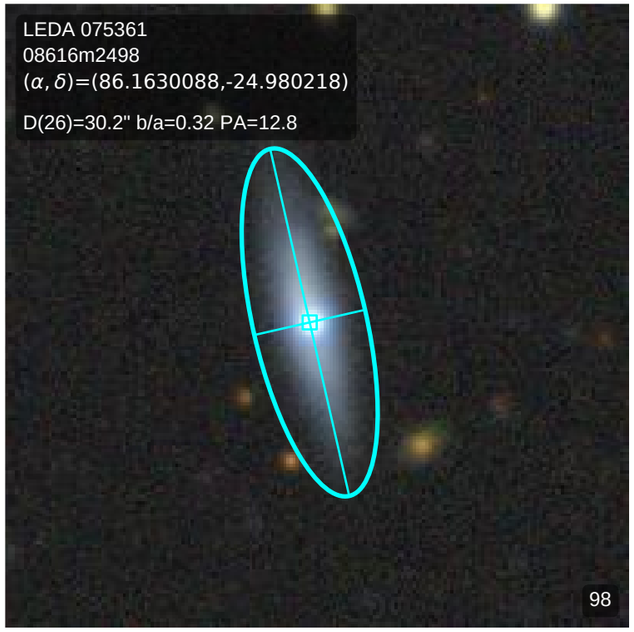

WISEA J015237.41-104421.0
02815m1073
(α, δ)=(28.1560308,-10.739346)
D(26)=30.2" b/a=0.42 PA=129.4
93

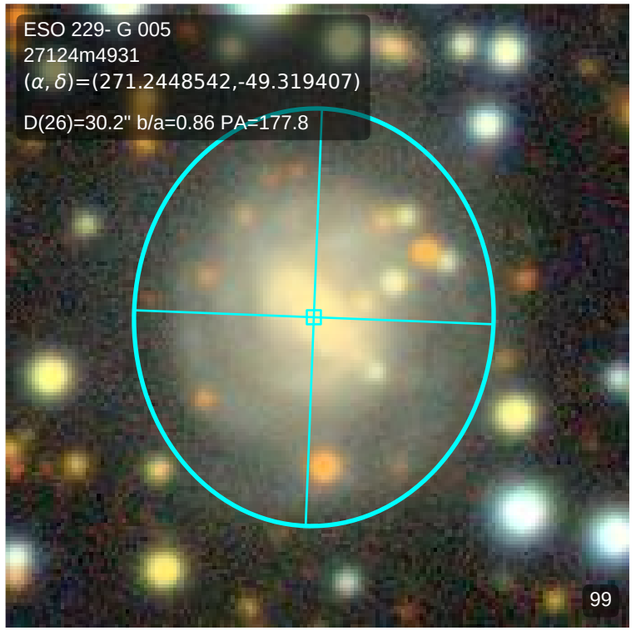

WISEA J090825.17+100628.5
13710p1010
(α, δ)=(137.1048861,10.107921)
D(26)=30.2" b/a=0.25 PA=151.5
94

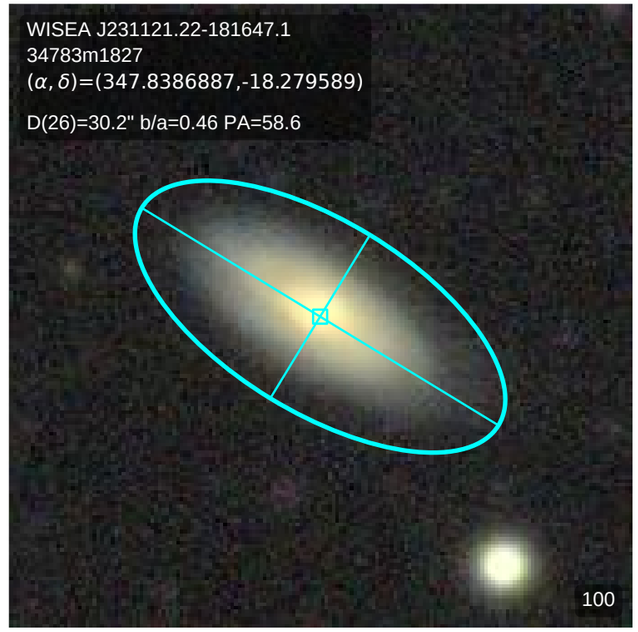

WISEA J074409.68+175049.8
11604p1784
(α, δ)=(116.0403767,17.846929)
D(26)=30.2" b/a=0.76 PA=171.2
95

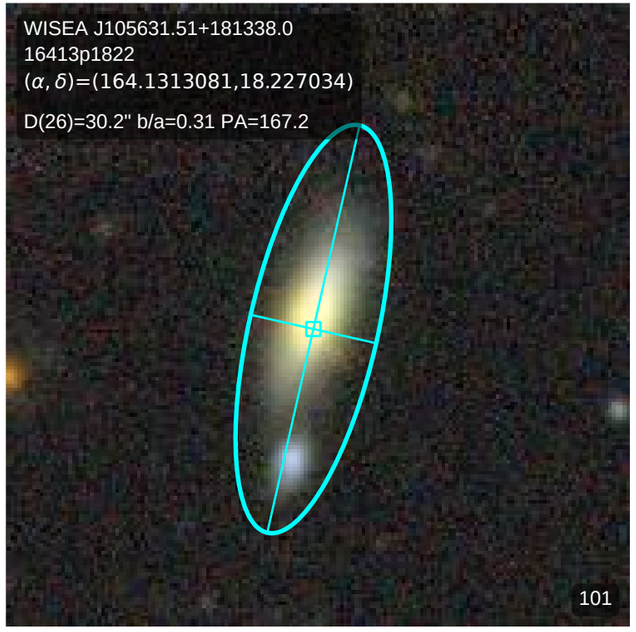

WISEA J234948.32-343948.2
35745m3466
(α, δ)=(357.4514017,-34.663502)
D(26)=30.2" b/a=0.50 PA=124.7
96

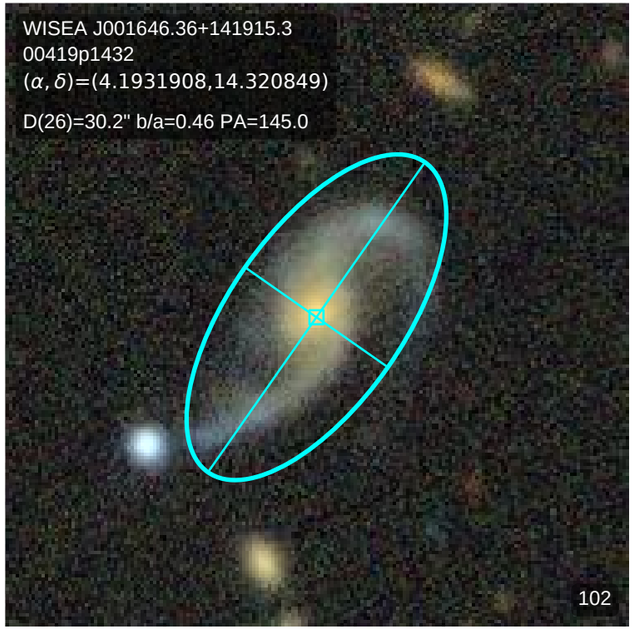

WISEA J133009.59+211842.5
20253p2131
(α, δ)=(202.5400287,21.311567)
D(26)=30.2" b/a=0.65 PA=155.5
97

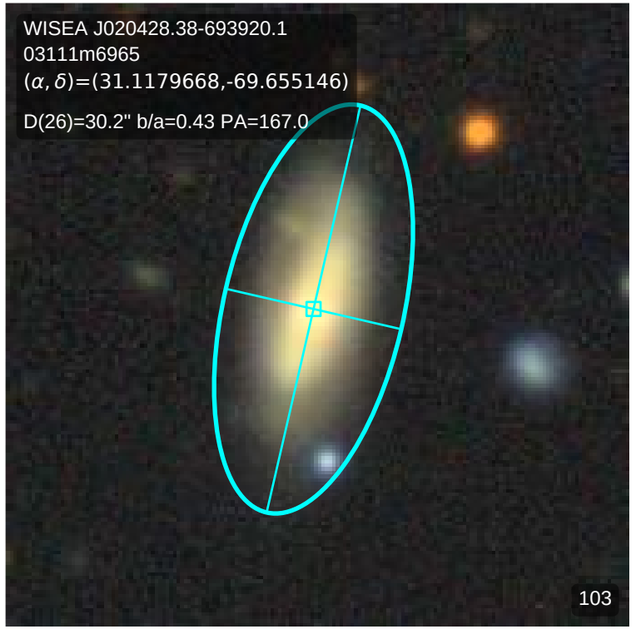

LEDA 075361
08616m2498
(α, δ)=(86.1630088,-24.980218)
D(26)=30.2" b/a=0.32 PA=12.8
98

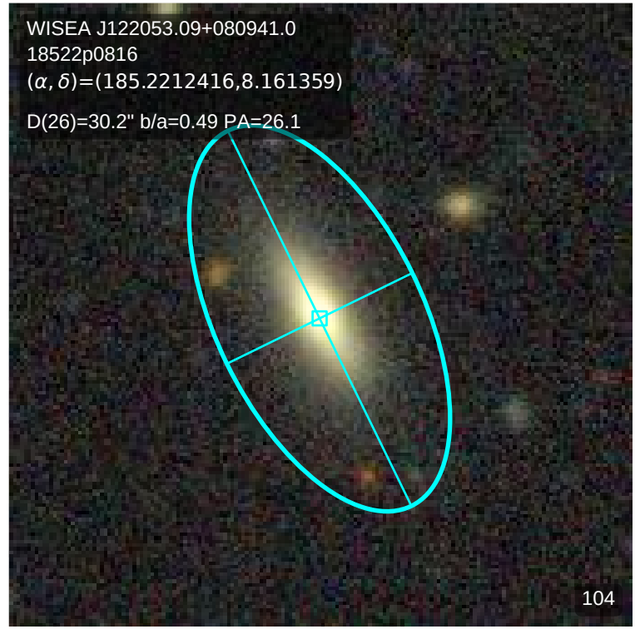

ESO 229- G 005
27124m4931
(α, δ)=(271.2448542,-49.319407)
D(26)=30.2" b/a=0.86 PA=177.8
99

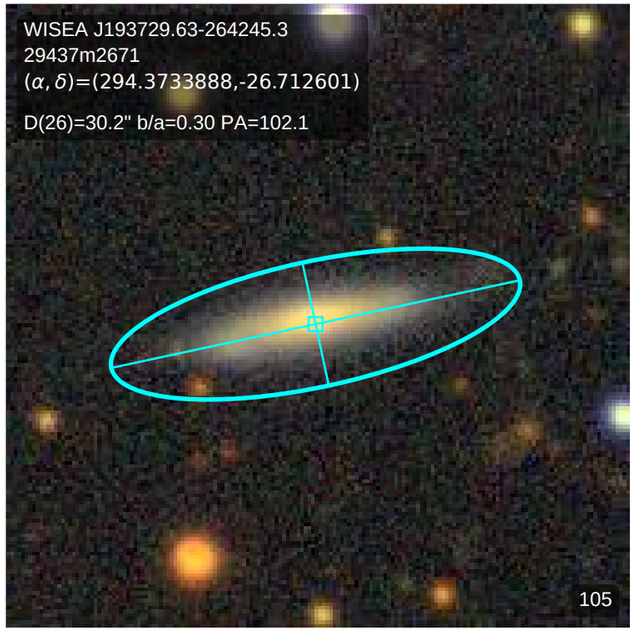

WISEA J231121.22-181647.1
34783m1827
(α, δ)=(347.8386887,-18.279589)
D(26)=30.2" b/a=0.46 PA=58.6
100

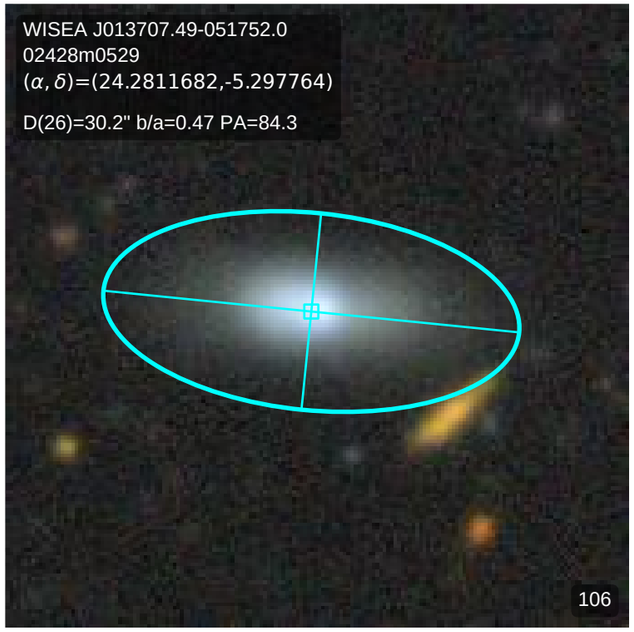

WISEA J105631.51+181338.0
16413p1822
(α, δ)=(164.1313081,18.227034)
D(26)=30.2" b/a=0.31 PA=167.2
101

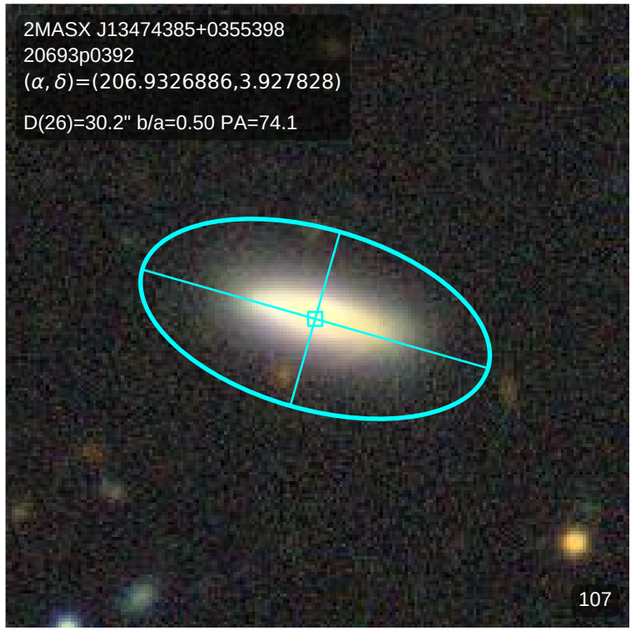

WISEA J001646.36+141915.3
00419p1432
(α, δ)=(4.1931908,14.320849)
D(26)=30.2" b/a=0.46 PA=145.0
102

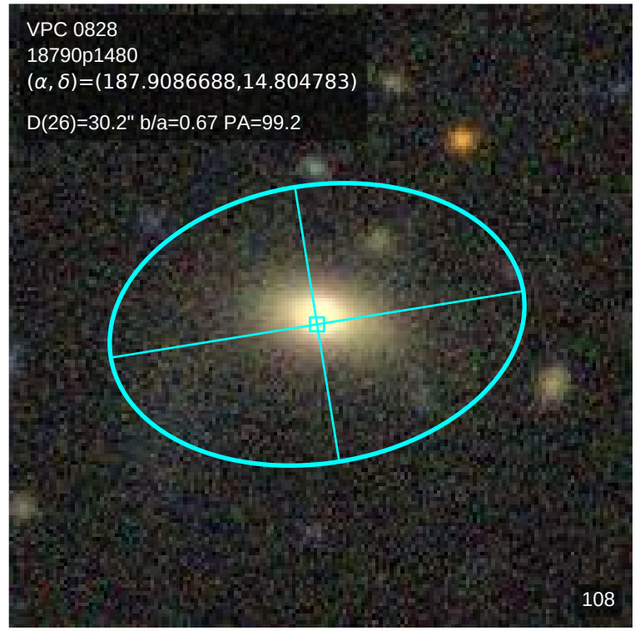

WISEA J020428.38-693920.1
03111m6965
(α, δ)=(31.1179668,-69.655146)
D(26)=30.2" b/a=0.43 PA=167.0
103

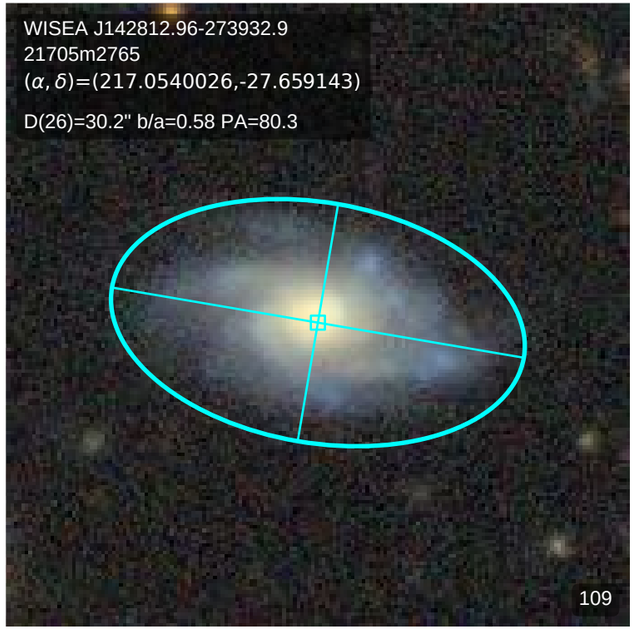

WISEA J122053.09+080941.0
18522p0816
(α, δ)=(185.2212416,8.161359)
D(26)=30.2" b/a=0.49 PA=26.1
104

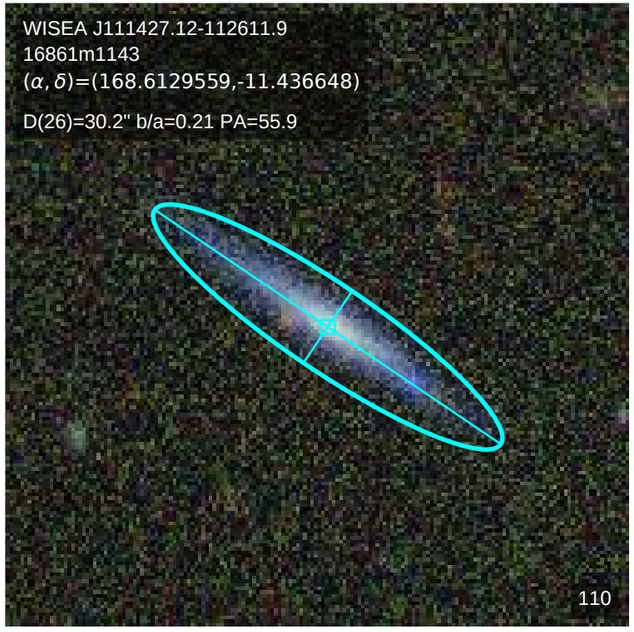

WISEA J193729.63-264245.3
29437m2671
(α, δ)=(294.3733888,-26.712601)
D(26)=30.2" b/a=0.30 PA=102.1
105

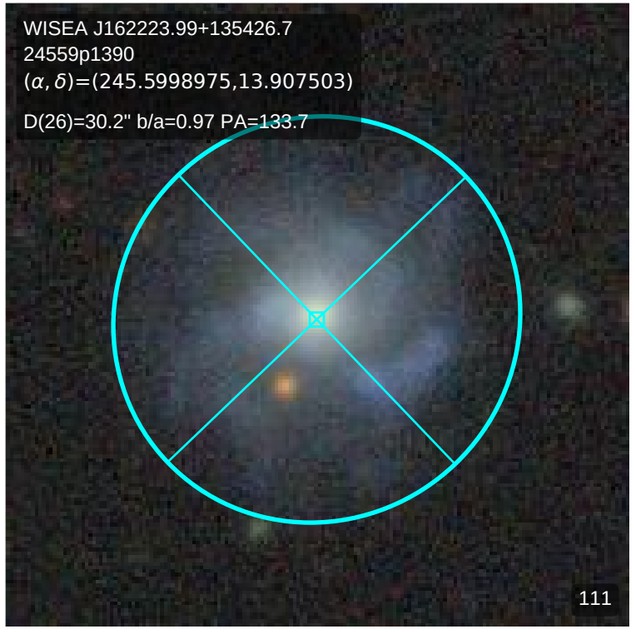

WISEA J013707.49-051752.0
02428m0529
(α, δ)=(24.2811682,-5.297764)
D(26)=30.2" b/a=0.47 PA=84.3
106

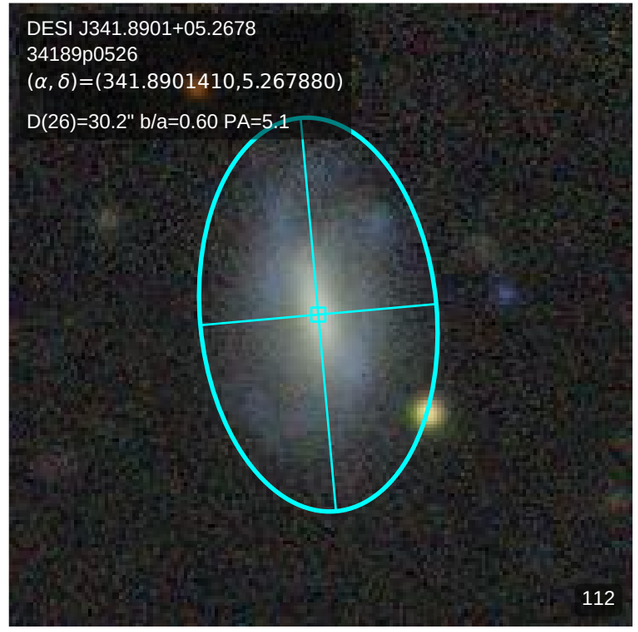

2MASX J13474385+0355398
20693p0392
(α, δ)=(206.9326886,3.927828)
D(26)=30.2" b/a=0.50 PA=74.1
107

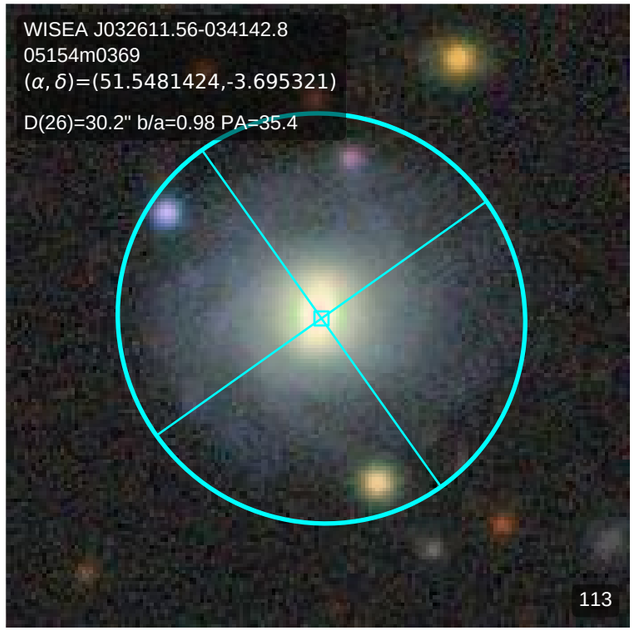

VPC 0828
18790p1480
(α, δ)=(187.9086688,14.804783)
D(26)=30.2" b/a=0.67 PA=99.2
108

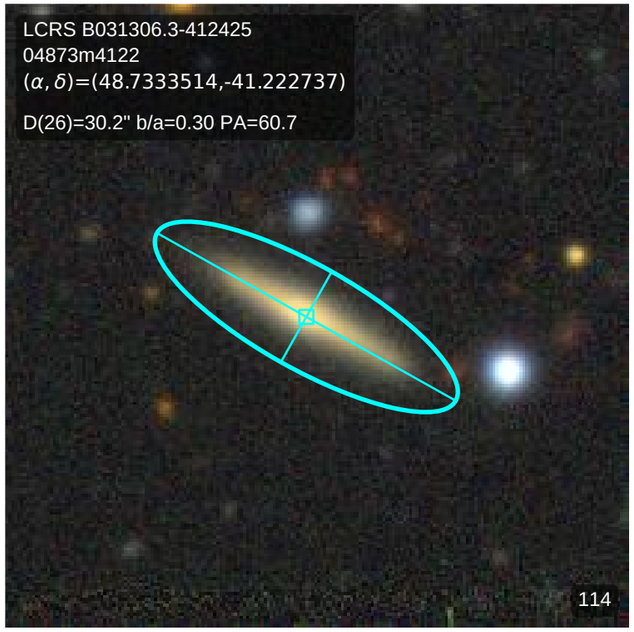

WISEA J142812.96-273932.9
21705m2765
(α, δ)=(217.0540026,-27.659143)
D(26)=30.2" b/a=0.58 PA=80.3
109

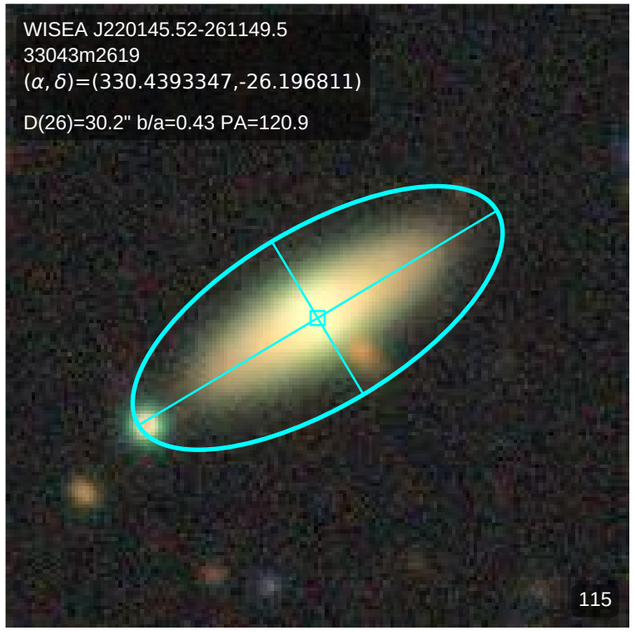

WISEA J111427.12-112611.9
16861m1143
(α, δ)=(168.6129559,-11.436648)
D(26)=30.2" b/a=0.21 PA=55.9
110

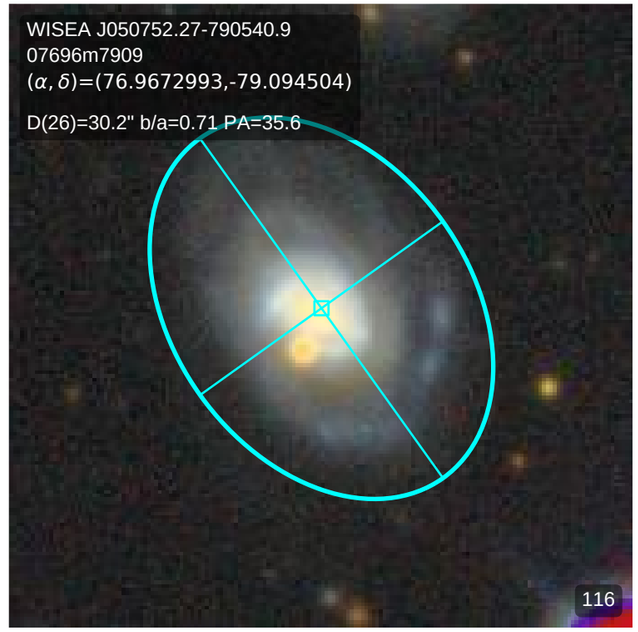

WISEA J162223.99+135426.7
24559p1390
(α, δ)=(245.5998975,13.907503)
D(26)=30.2" b/a=0.97 PA=133.7
111

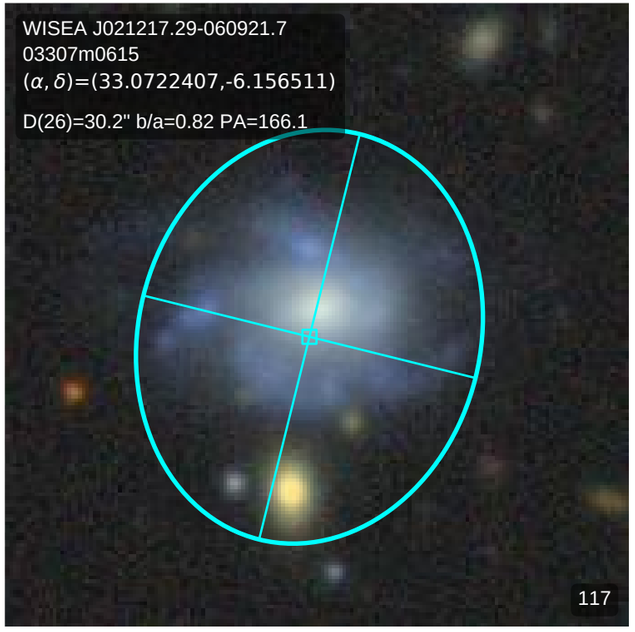

DESI J341.8901+05.2678
34189p0526
(α, δ)=(341.8901410,5.267880)
D(26)=30.2" b/a=0.60 PA=5.1
112

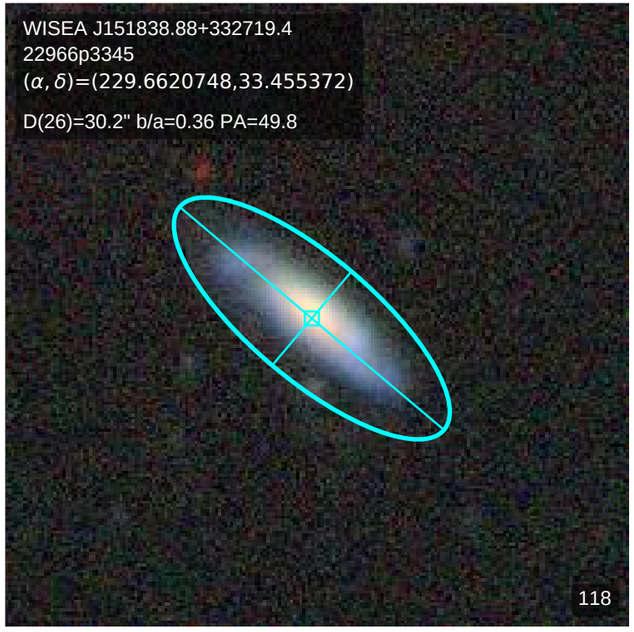

WISEA J032611.56-034142.8
05154m0369
(α, δ)=(51.5481424,-3.695321)
D(26)=30.2" b/a=0.98 PA=35.4
113

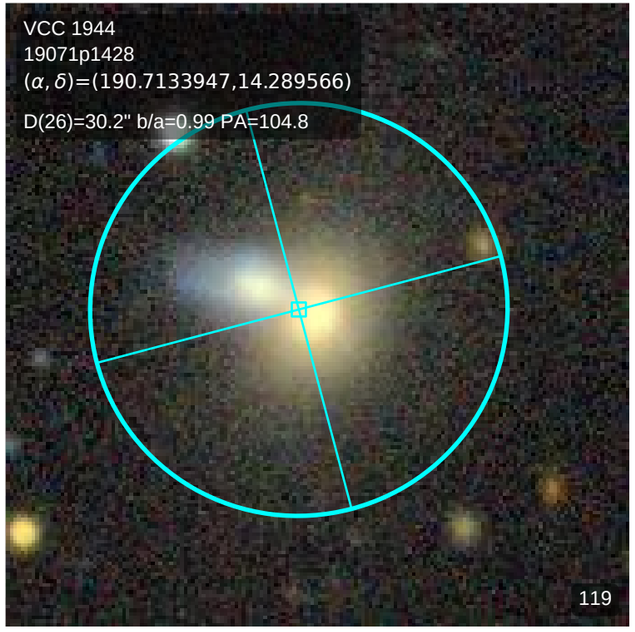

LCRS B031306.3-412425
04873m4122
(α, δ)=(48.7333514,-41.222737)
D(26)=30.2" b/a=0.30 PA=60.7
114

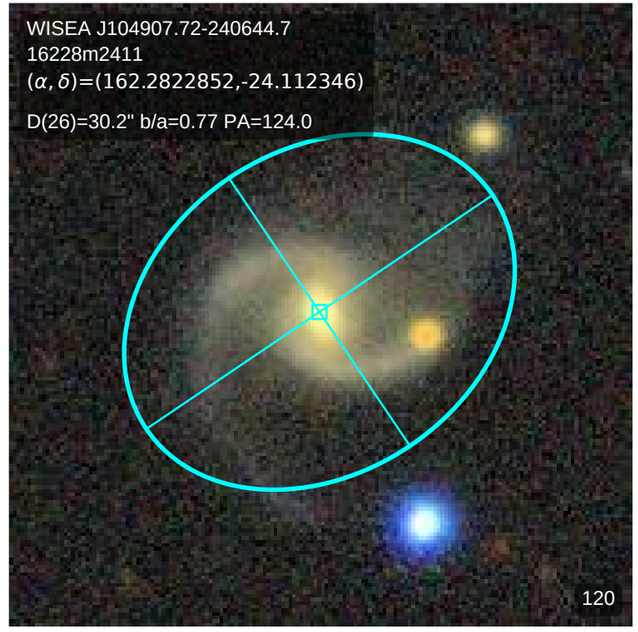

WISEA J220145.52-261149.5
33043m2619
(α, δ)=(330.4393347,-26.196811)
D(26)=30.2" b/a=0.43 PA=120.9
115

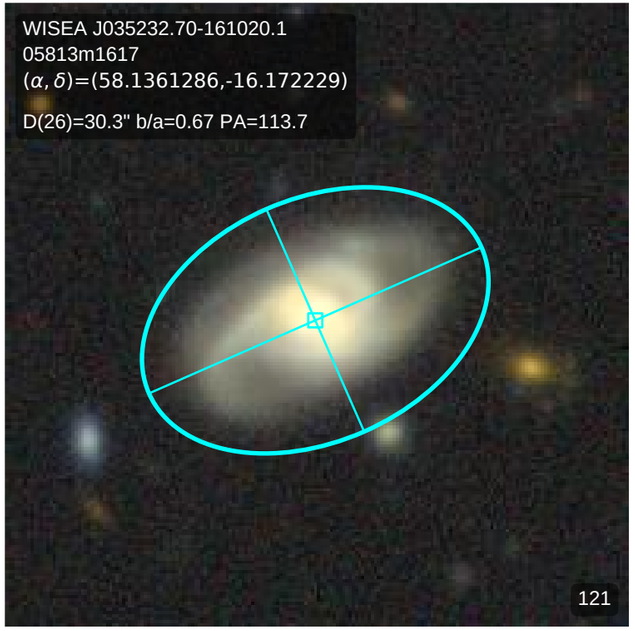

WISEA J050752.27-790540.9
07696m7909
(α, δ)=(76.9672993,-79.094504)
D(26)=30.2" b/a=0.71 PA=35.6
116

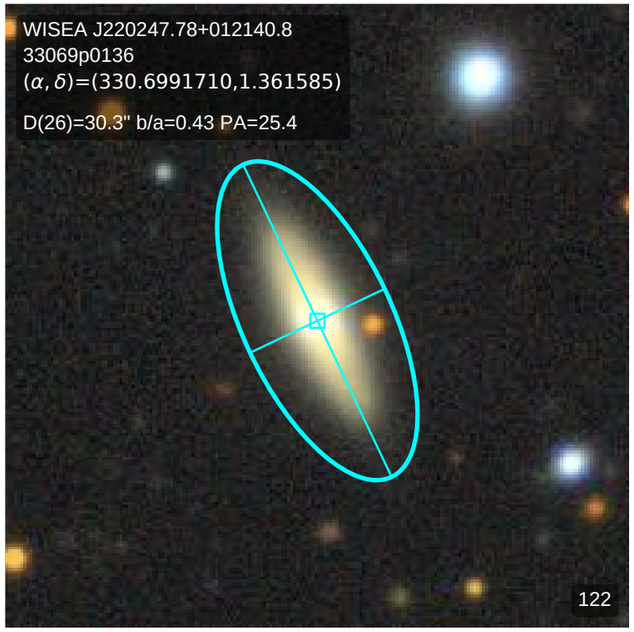

WISEA J021217.29-060921.7
03307m0615
(α, δ)=(33.0722407,-6.156511)
D(26)=30.2" b/a=0.82 PA=166.1
117

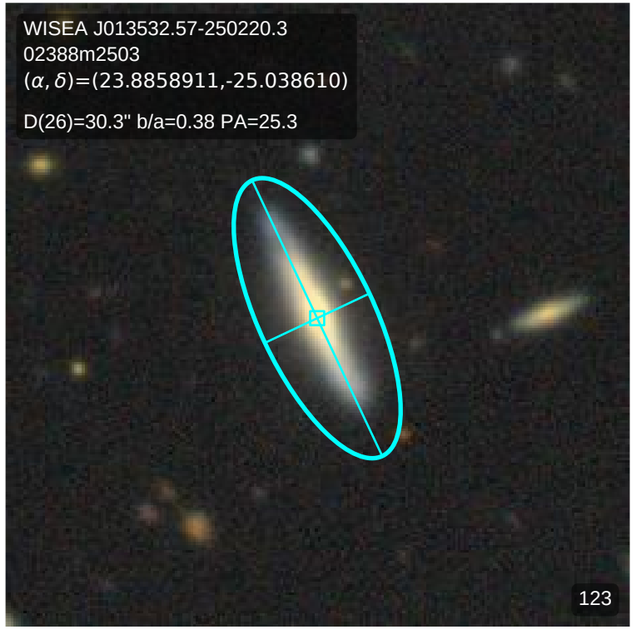

WISEA J151838.88+332719.4
22966p3345
(α, δ)=(229.6620748,33.455372)
D(26)=30.2" b/a=0.36 PA=49.8
118

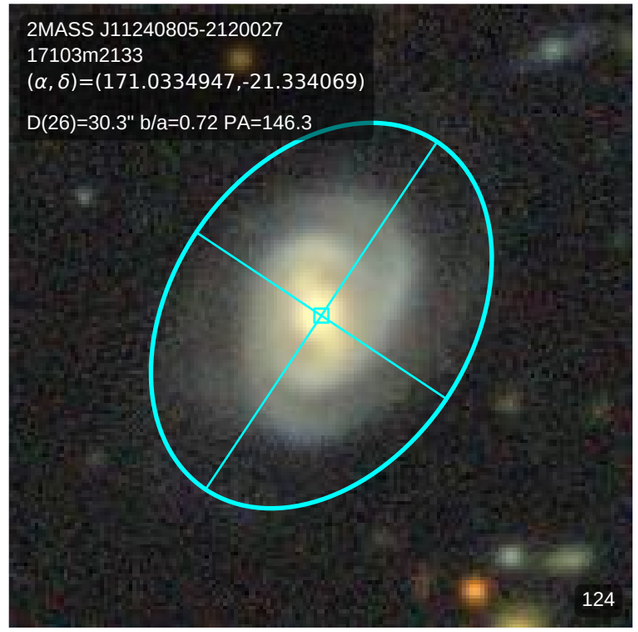

VCC 1944
19071p1428
(α, δ)=(190.7133947,14.289566)
D(26)=30.2" b/a=0.99 PA=104.8
119

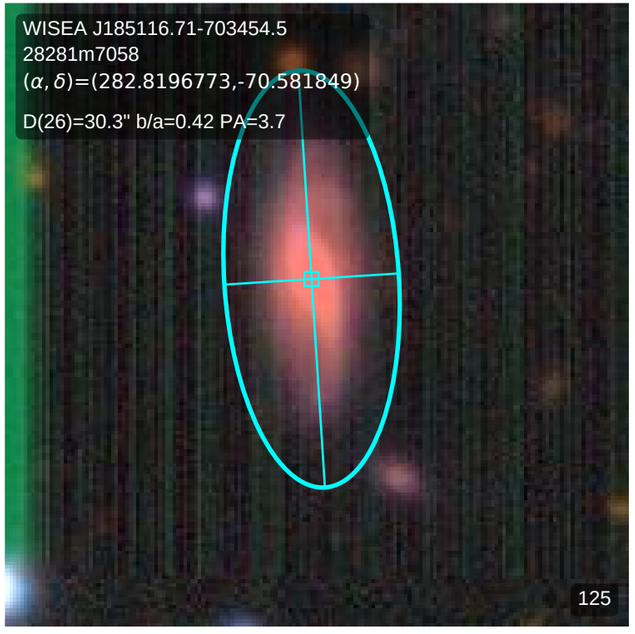

WISEA J104907.72-240644.7
16228m2411
(α, δ)=(162.2822852,-24.112346)
D(26)=30.2" b/a=0.77 PA=124.0
120

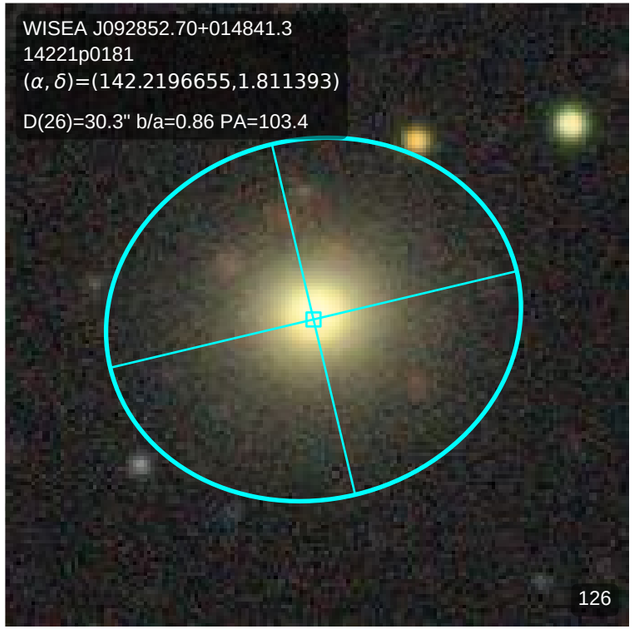

WISEA J035232.70-161020.1
05813m1617
(α, δ)=(58.1361286,-16.172229)
D(26)=30.3" b/a=0.67 PA=113.7
121

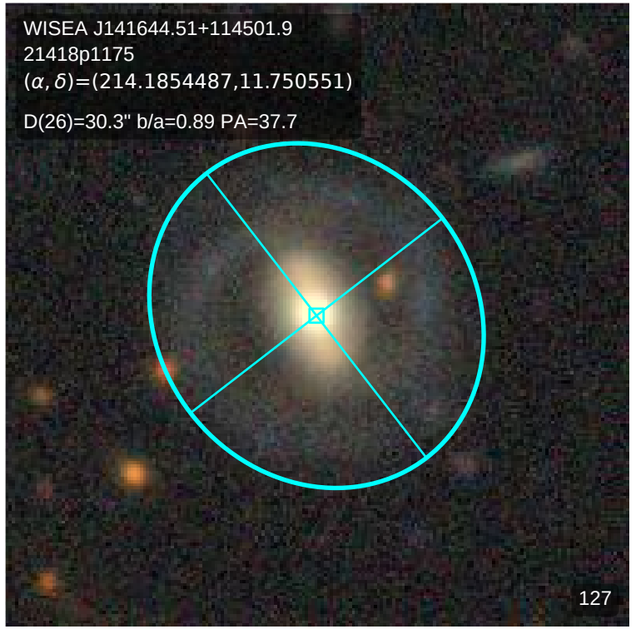

WISEA J220247.78+012140.8
33069p0136
(α, δ)=(330.6991710,1.361585)
D(26)=30.3" b/a=0.43 PA=25.4
122

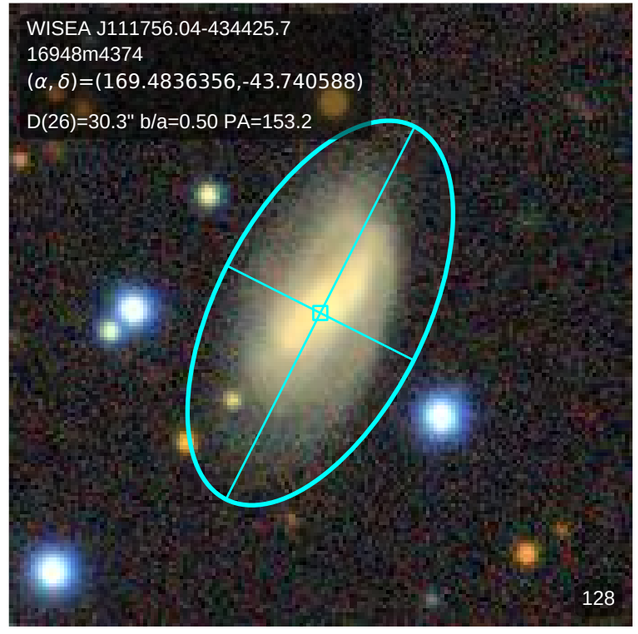

WISEA J013532.57-250220.3
02388m2503
(α, δ)=(23.8858911,-25.038610)
D(26)=30.3" b/a=0.38 PA=25.3
123

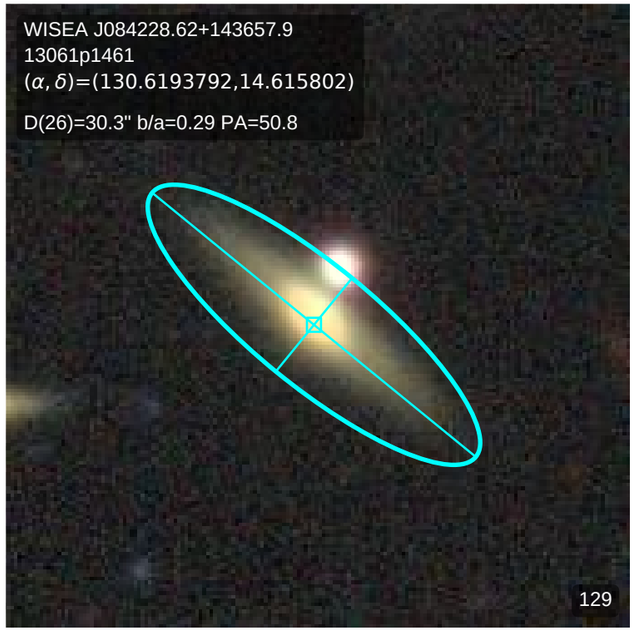

2MASS J11240805-2120027
17103m2133
(α, δ)=(171.0334947,-21.334069)
D(26)=30.3" b/a=0.72 PA=146.3
124

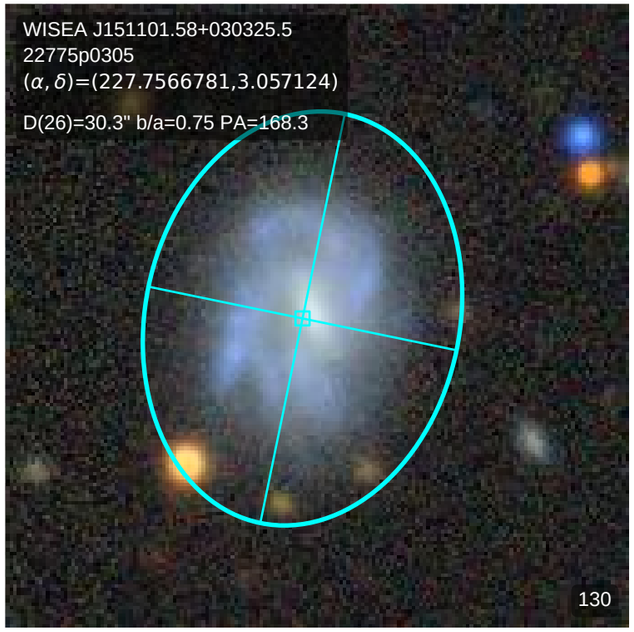

WISEA J185116.71-703454.5
28281m7058
(α, δ)=(282.8196773,-70.581849)
D(26)=30.3" b/a=0.42 PA=3.7
125

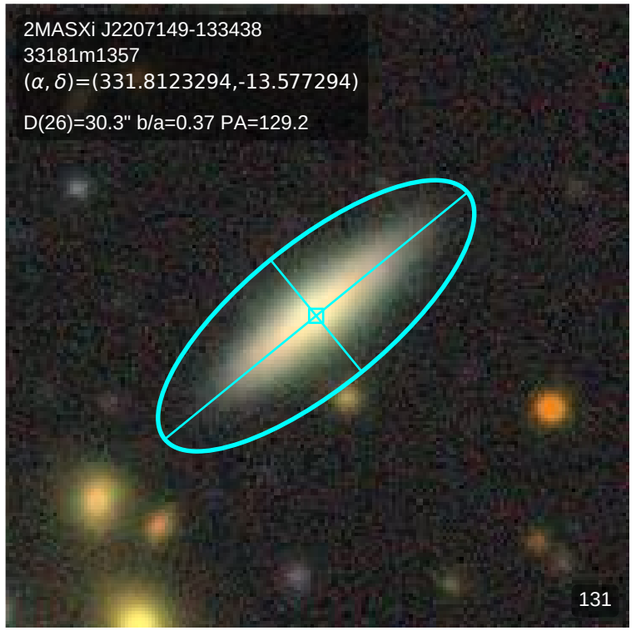

WISEA J092852.70+014841.3
14221p0181
(α, δ)=(142.2196655,1.811393)
D(26)=30.3" b/a=0.86 PA=103.4
126

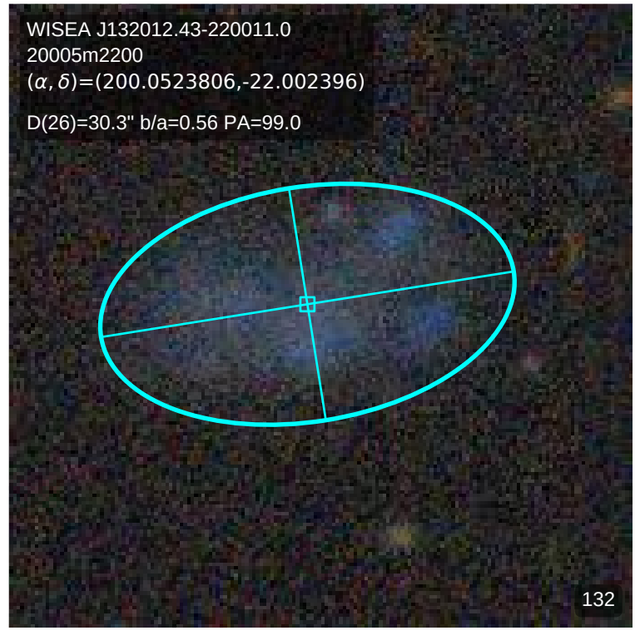

WISEA J141644.51+114501.9
21418p1175
(α, δ)=(214.1854487,11.750551)
D(26)=30.3" b/a=0.89 PA=37.7
127

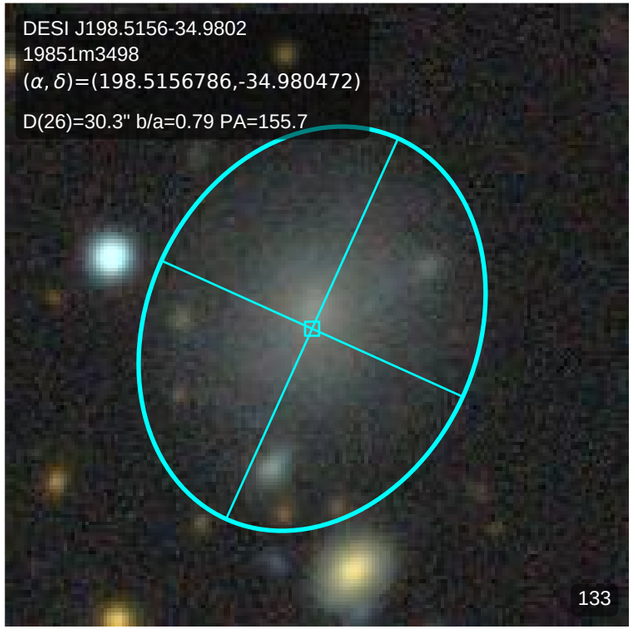

WISEA J111756.04-434425.7
16948m4374
(α, δ)=(169.4836356,-43.740588)
D(26)=30.3" b/a=0.50 PA=153.2
128

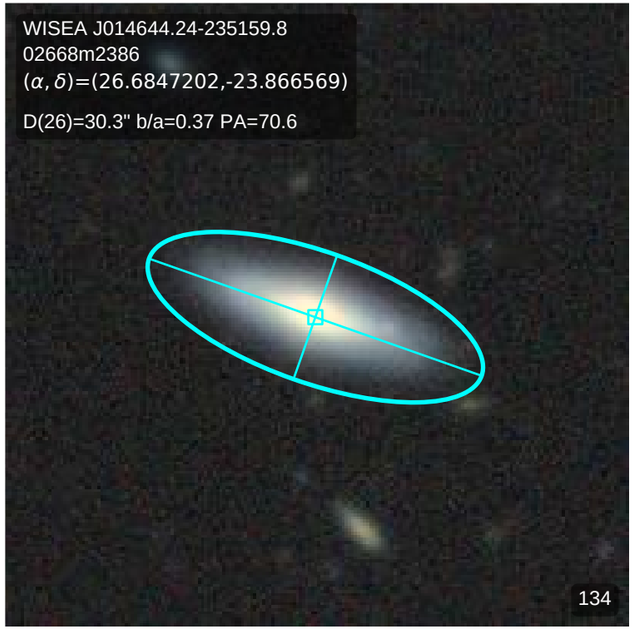

WISEA J084228.62+143657.9
13061p1461
(α, δ)=(130.6193792,14.615802)
D(26)=30.3" b/a=0.29 PA=50.8
129

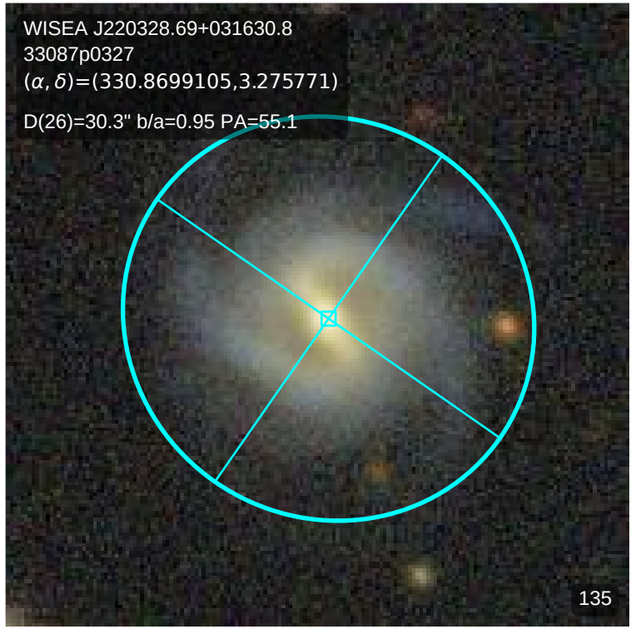

WISEA J151101.58+030325.5
22775p0305
(α, δ)=(227.7566781,3.057124)
D(26)=30.3" b/a=0.75 PA=168.3
130

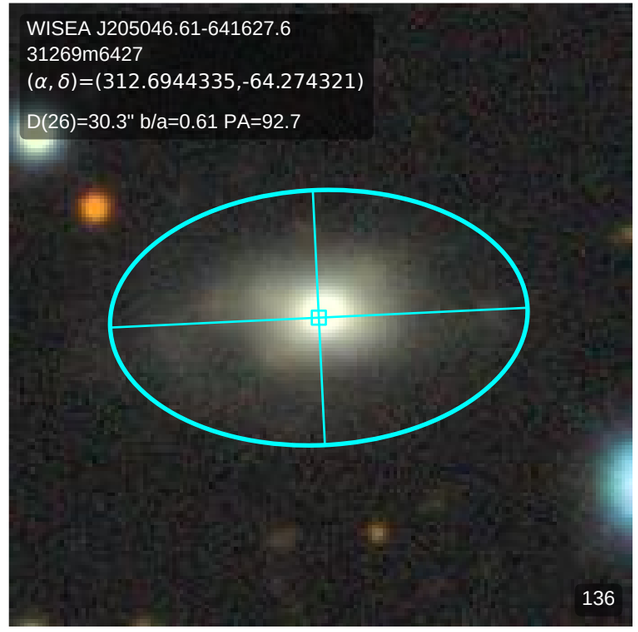

2MASXi J2207149-133438
33181m1357
(α, δ)=(331.8123294,-13.577294)
D(26)=30.3" b/a=0.37 PA=129.2
131

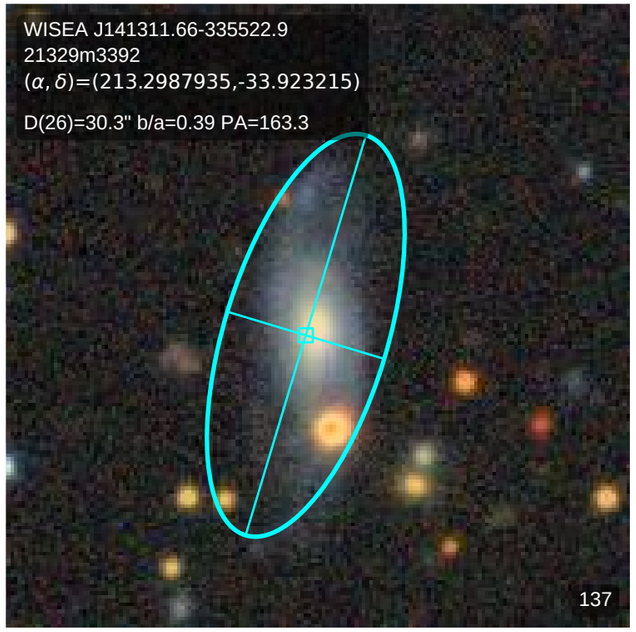

WISEA J132012.43-220011.0
20005m2200
(α, δ)=(200.0523806,-22.002396)
D(26)=30.3" b/a=0.56 PA=99.0
132

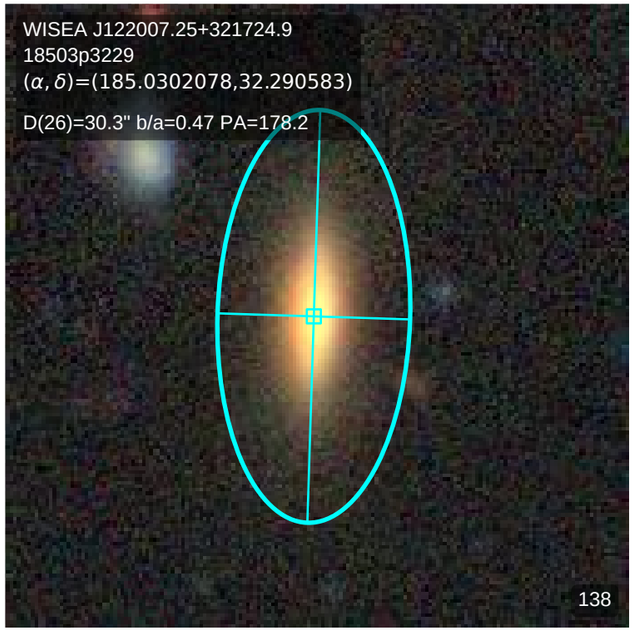

DESI J198.5156-34.9802
19851m3498
(α, δ)=(198.5156786,-34.980472)
D(26)=30.3" b/a=0.79 PA=155.7
133

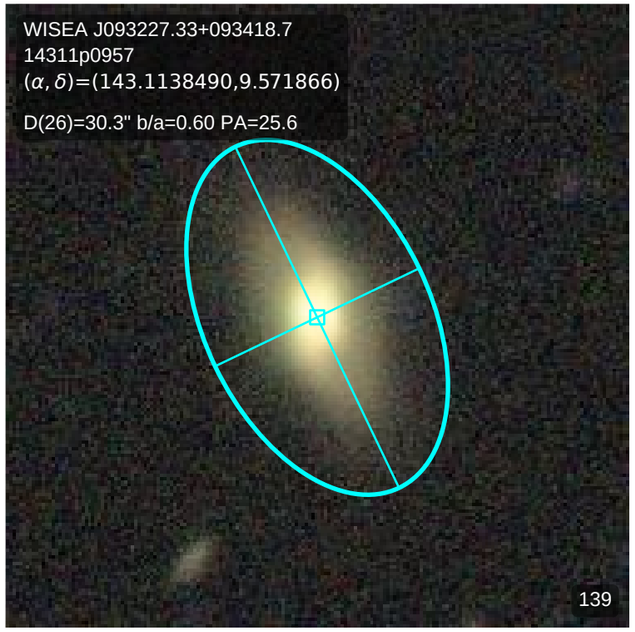

WISEA J014644.24-235159.8
02668m2386
(α, δ)=(26.6847202,-23.866569)
D(26)=30.3" b/a=0.37 PA=70.6
134

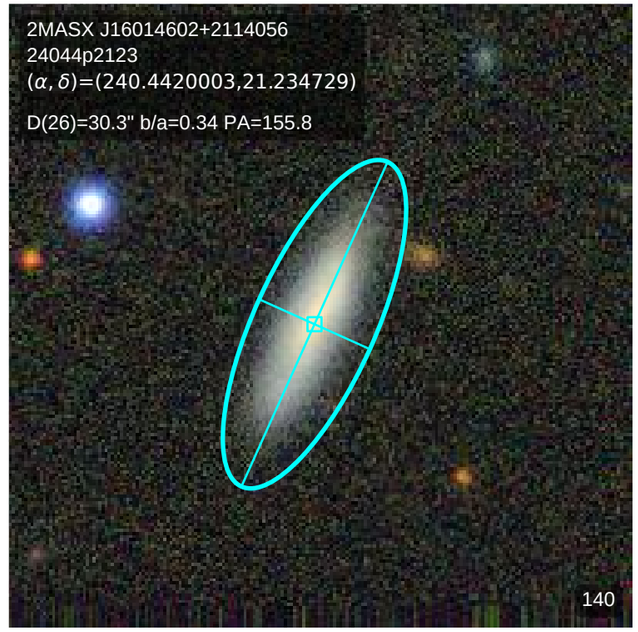

WISEA J220328.69+031630.8
33087p0327
(α, δ)=(330.8699105,3.275771)
D(26)=30.3" b/a=0.95 PA=55.1
135

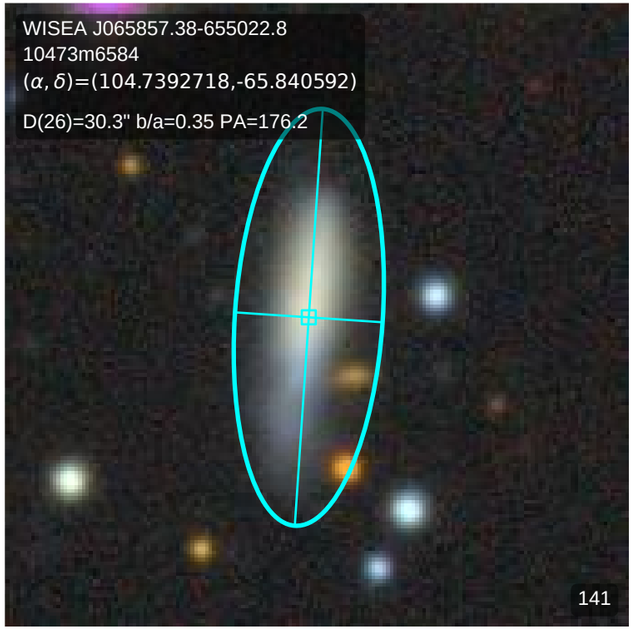

WISEA J205046.61-641627.6
31269m6427
(α, δ)=(312.6944335,-64.274321)
D(26)=30.3" b/a=0.61 PA=92.7
136

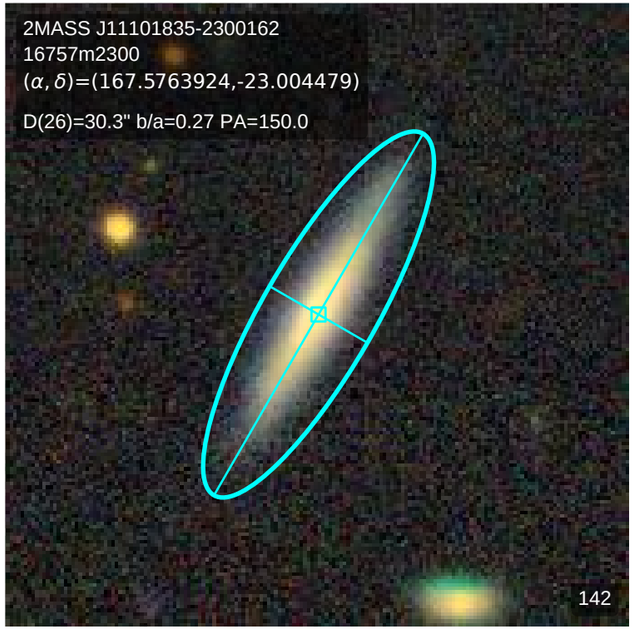

WISEA J141311.66-335522.9
21329m3392
(α, δ)=(213.2987935,-33.923215)
D(26)=30.3" b/a=0.39 PA=163.3
137

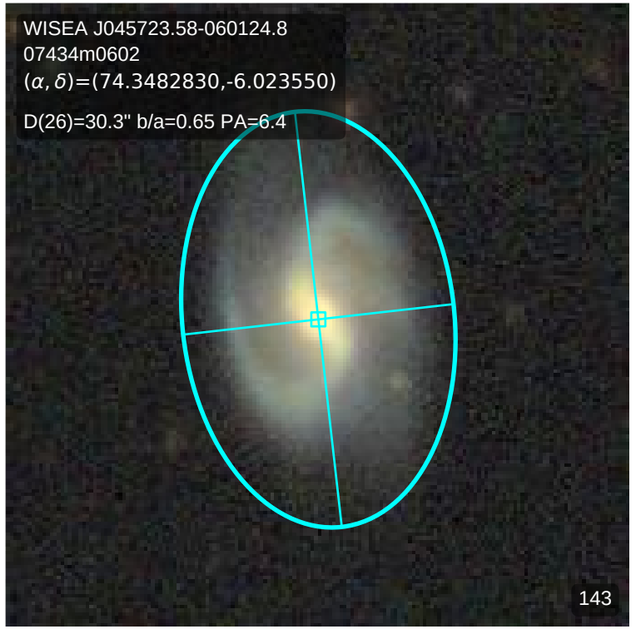

WISEA J122007.25+321724.9
18503p3229
(α, δ)=(185.0302078,32.290583)
D(26)=30.3" b/a=0.47 PA=178.2
138

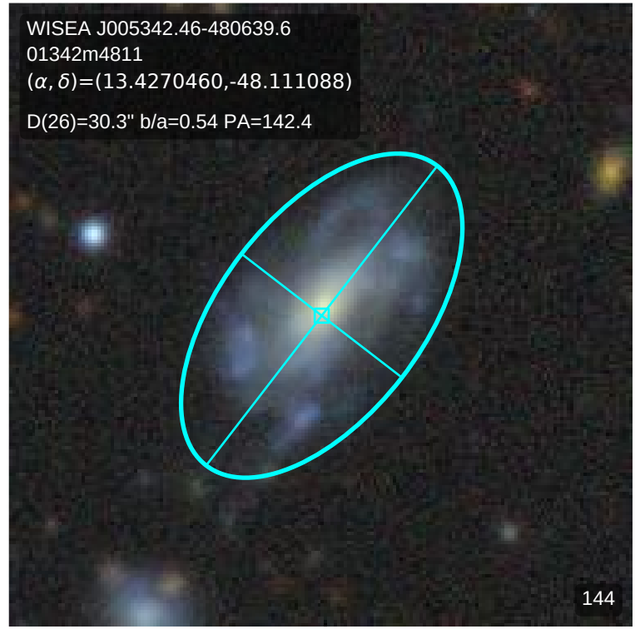

WISEA J093227.33+093418.7
14311p0957
(α, δ)=(143.1138490,9.571866)
D(26)=30.3" b/a=0.60 PA=25.6
139

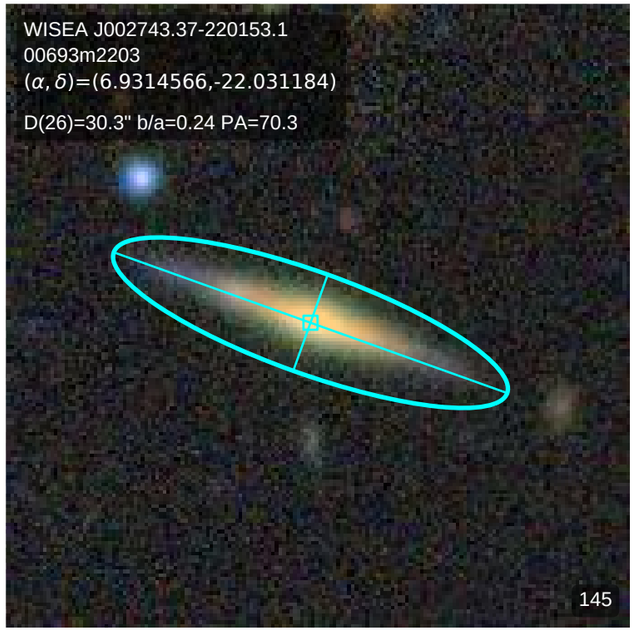

2MASX J16014602+2114056
24044p2123
(α, δ)=(240.4420003,21.234729)
D(26)=30.3" b/a=0.34 PA=155.8
140

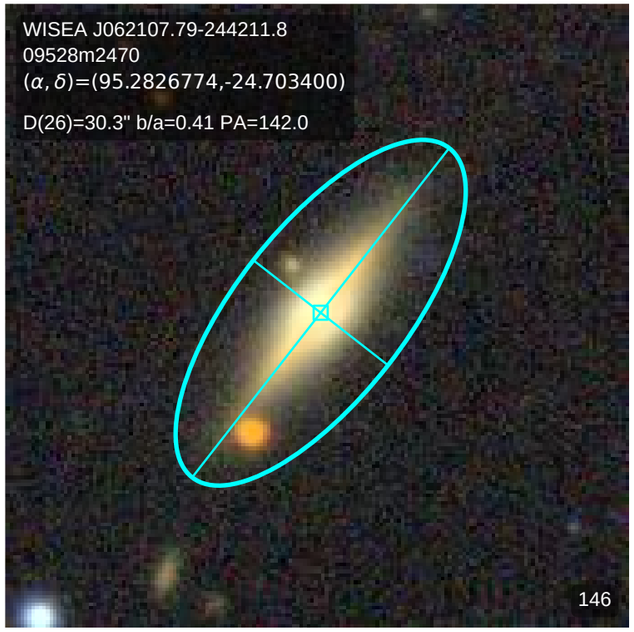

WISEA J065857.38-655022.8
10473m6584
(α, δ)=(104.7392718,-65.840592)
D(26)=30.3" b/a=0.35 PA=176.2
141

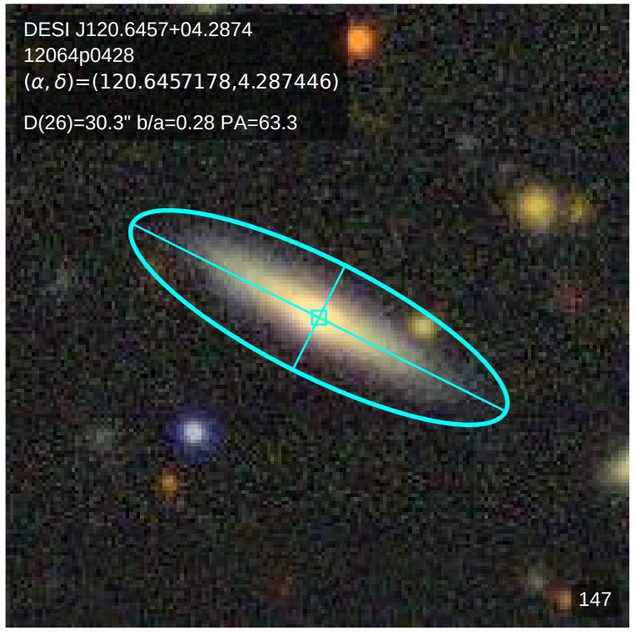

2MASS J11101835-2300162
16757m2300
(α, δ)=(167.5763924,-23.004479)
D(26)=30.3" b/a=0.27 PA=150.0
142

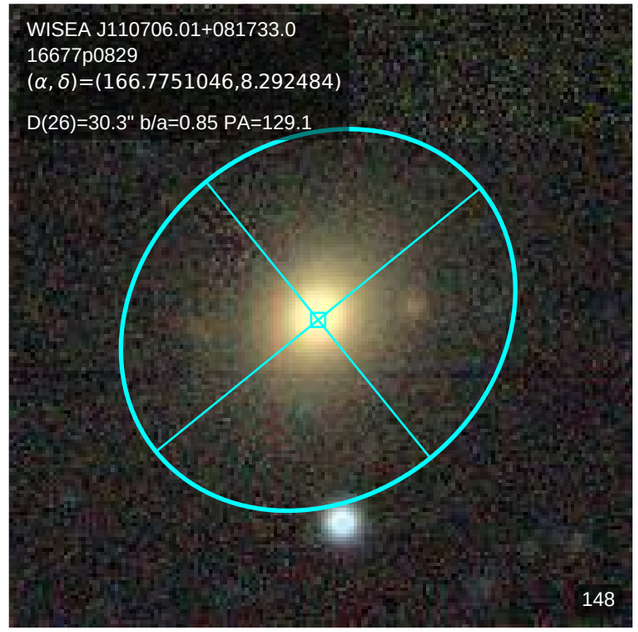

WISEA J045723.58-060124.8
07434m0602
(α, δ)=(74.3482830,-6.023550)
D(26)=30.3" b/a=0.65 PA=6.4
143

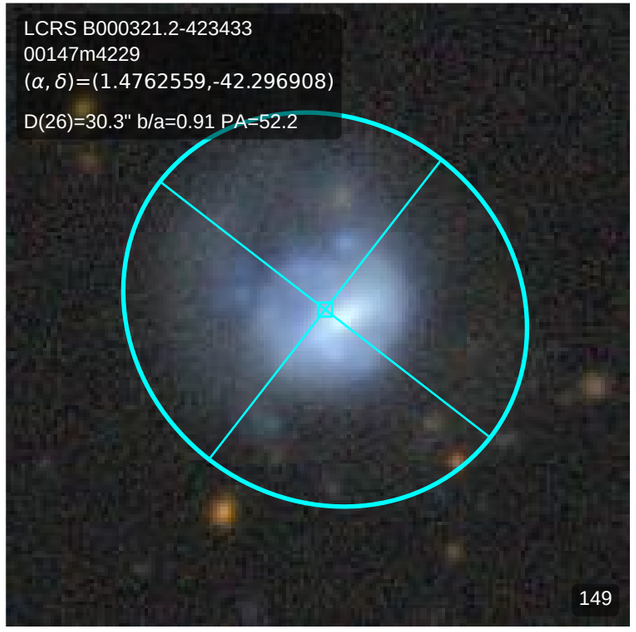

WISEA J005342.46-480639.6
01342m4811
(α, δ)=(13.4270460,-48.111088)
D(26)=30.3" b/a=0.54 PA=142.4
144

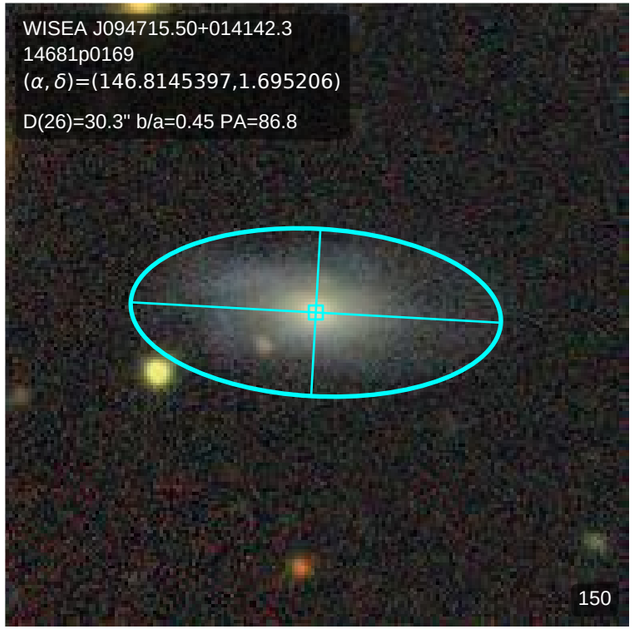

WISEA J002743.37-220153.1
00693m2203
(α, δ)=(6.9314566,-22.031184)
D(26)=30.3" b/a=0.24 PA=70.3
145

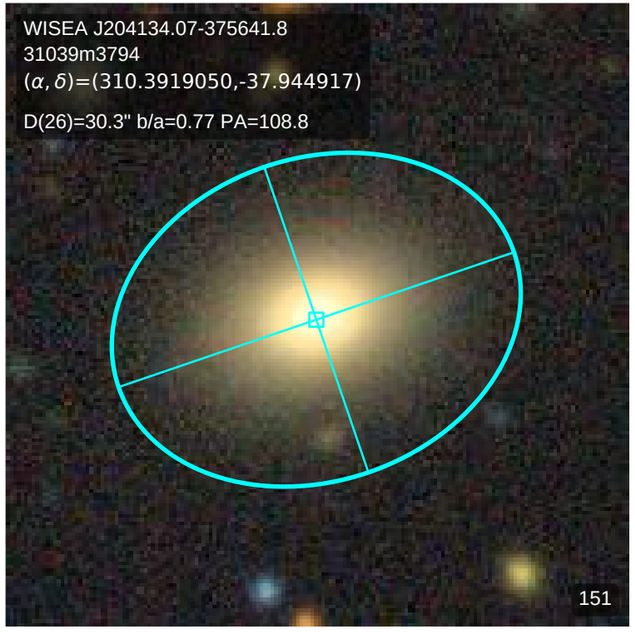

WISEA J062107.79-244211.8
09528m2470
(α, δ)=(95.2826774,-24.703400)
D(26)=30.3" b/a=0.41 PA=142.0
146

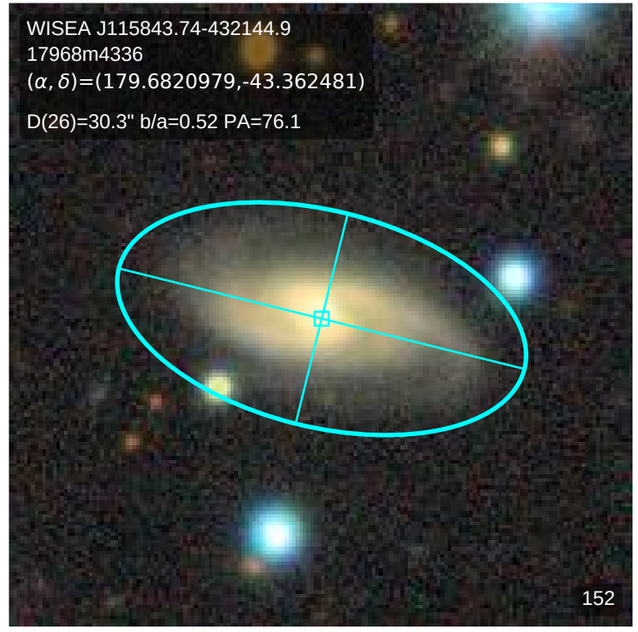

DESI J120.6457+04.2874
12064p0428
(α, δ)=(120.6457178,4.287446)
D(26)=30.3" b/a=0.28 PA=63.3
147

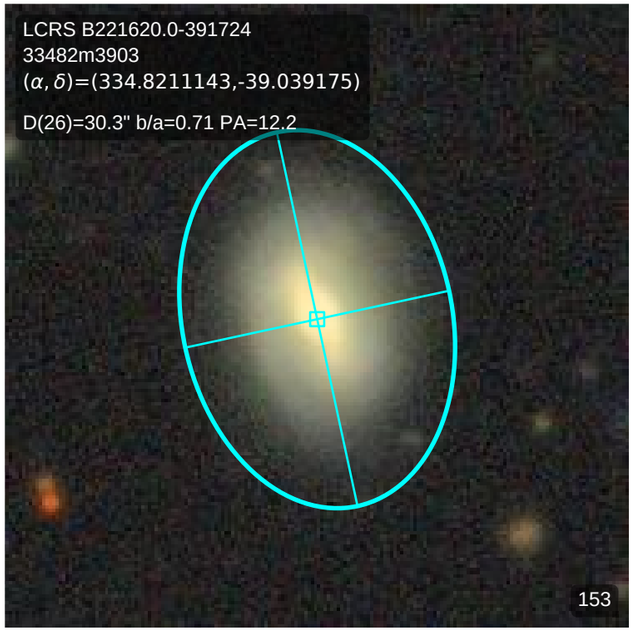

WISEA J110706.01+081733.0
16677p0829
(α, δ)=(166.7751046,8.292484)
D(26)=30.3" b/a=0.85 PA=129.1
148

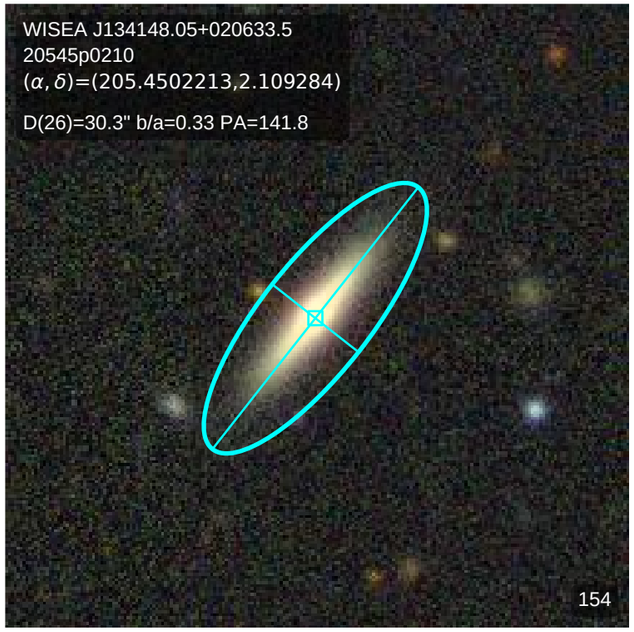

LCRS B000321.2-423433
00147m4229
(α, δ)=(1.4762559,-42.296908)
D(26)=30.3" b/a=0.91 PA=52.2
149

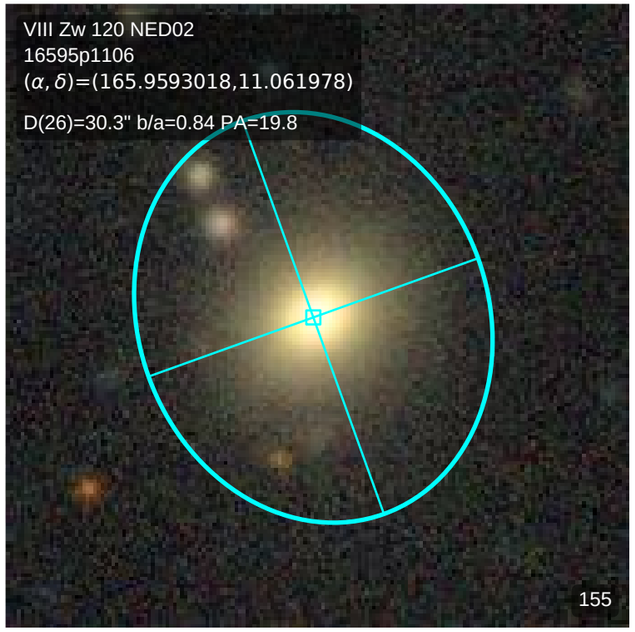

WISEA J094715.50+014142.3
14681p0169
(α, δ)=(146.8145397,1.695206)
D(26)=30.3" b/a=0.45 PA=86.8
150

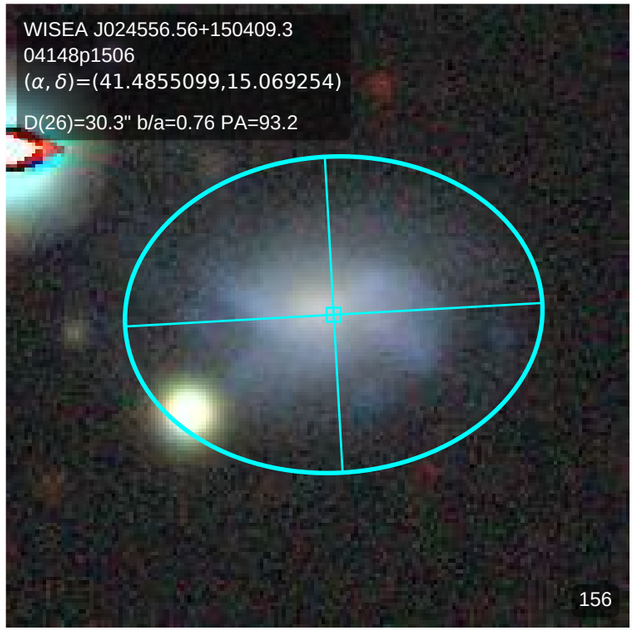

WISEA J204134.07-375641.8
31039m3794
(α, δ)=(310.3919050,-37.944917)
D(26)=30.3" b/a=0.77 PA=108.8
151

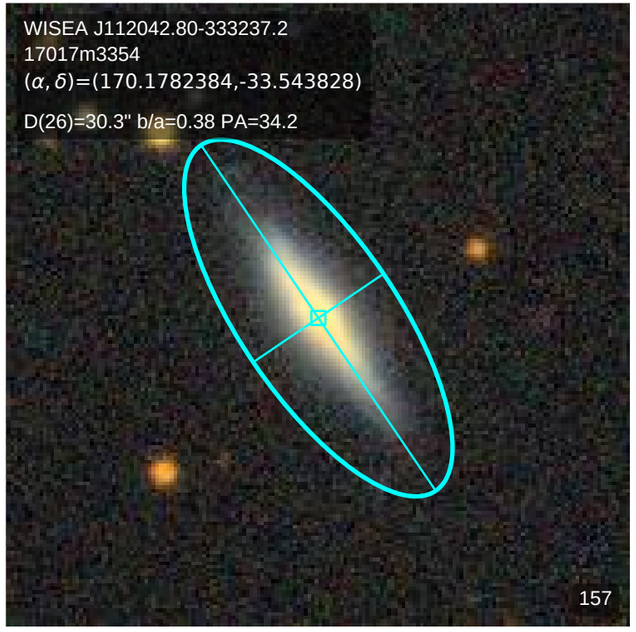

WISEA J115843.74-432144.9
17968m4336
(α, δ)=(179.6820979,-43.362481)
D(26)=30.3" b/a=0.52 PA=76.1
152

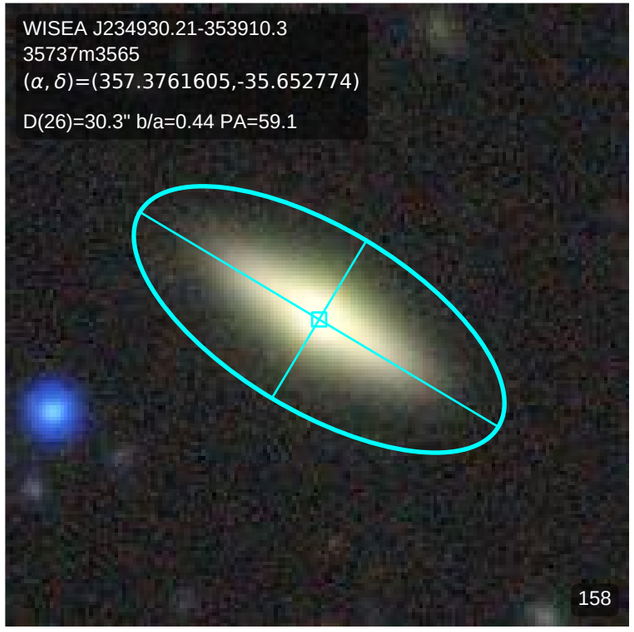

LCRS B221620.0-391724
33482m3903
(α, δ)=(334.8211143,-39.039175)
D(26)=30.3" b/a=0.71 PA=12.2
153

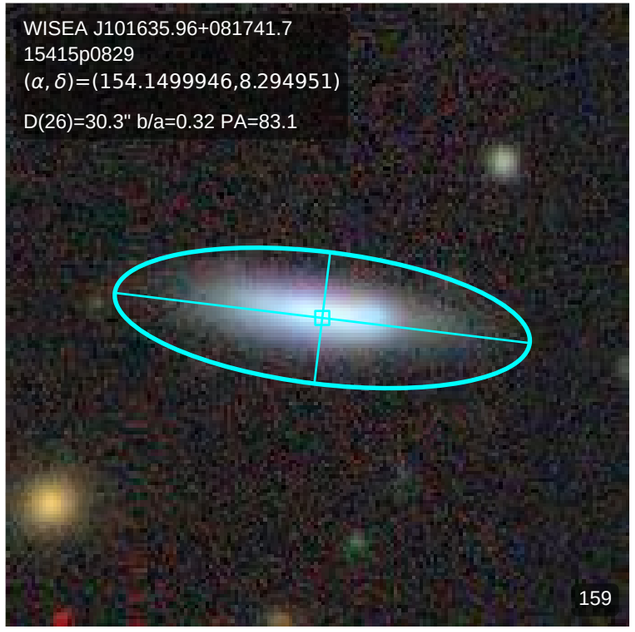

WISEA J134148.05+020633.5
20545p0210
(α, δ)=(205.4502213,2.109284)
D(26)=30.3" b/a=0.33 PA=141.8
154

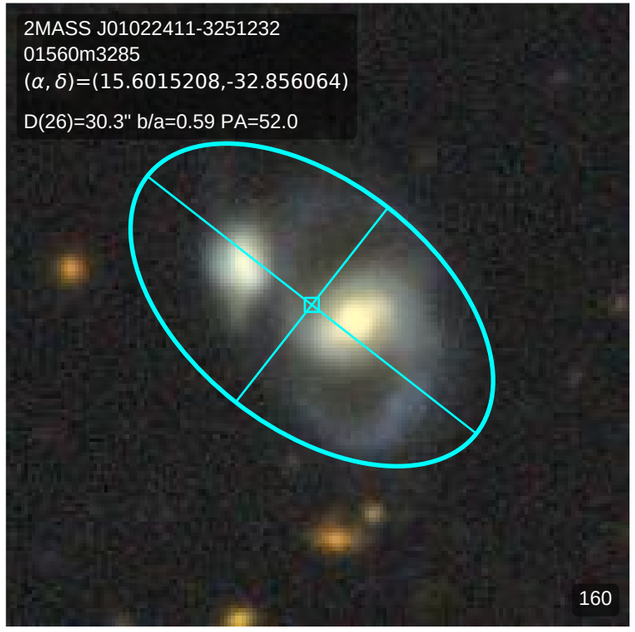

VIII Zw 120 NED02
16595p1106
(α, δ)=(165.9593018,11.061978)
D(26)=30.3" b/a=0.84 PA=19.8
155

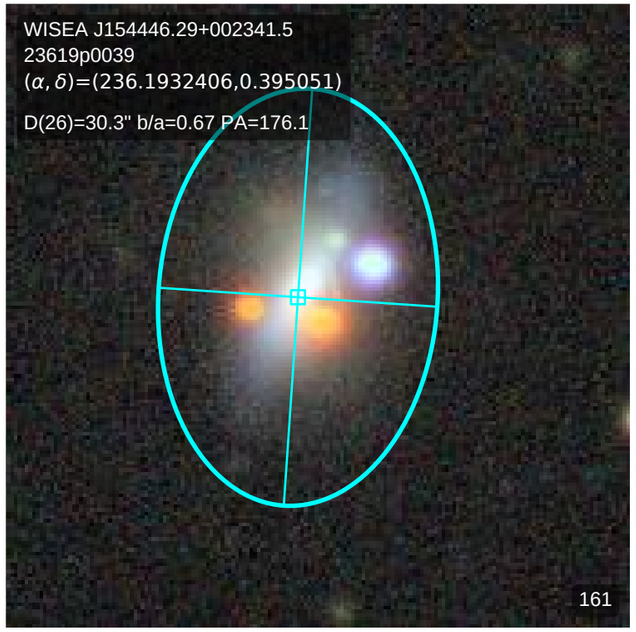

WISEA J024556.56+150409.3
04148p1506
(α, δ)=(41.4855099,15.069254)
D(26)=30.3" b/a=0.76 PA=93.2
156

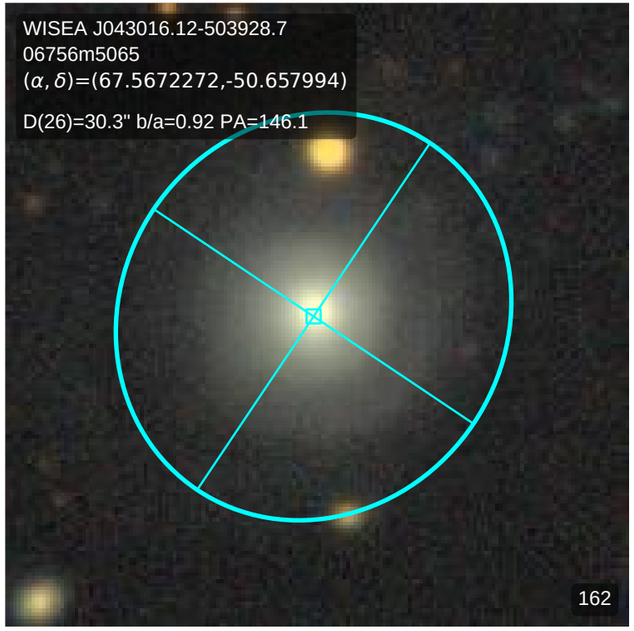

WISEA J112042.80-333237.2
17017m3354
(α, δ)=(170.1782384,-33.543828)
D(26)=30.3" b/a=0.38 PA=34.2
157

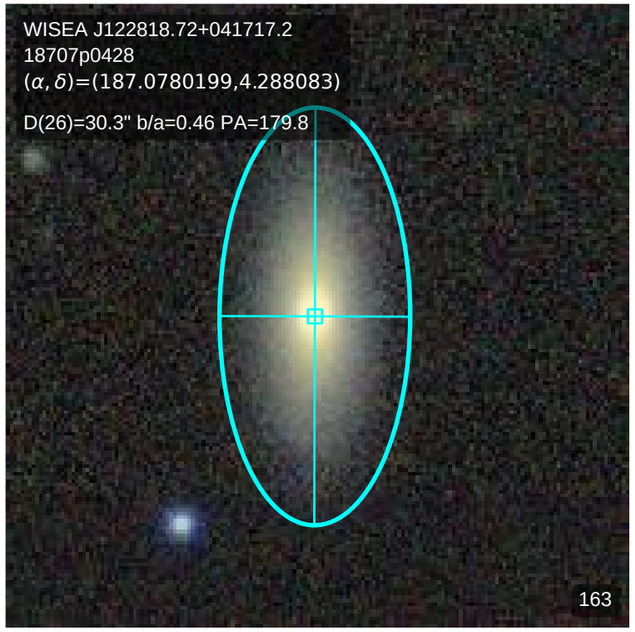

WISEA J234930.21-353910.3
35737m3565
(α, δ)=(357.3761605,-35.652774)
D(26)=30.3" b/a=0.44 PA=59.1
158

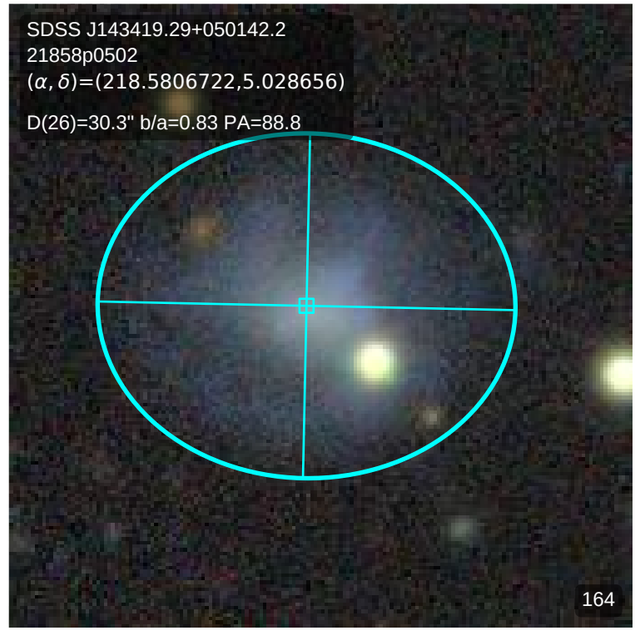

WISEA J101635.96+081741.7
15415p0829
(α, δ)=(154.1499946,8.294951)
D(26)=30.3" b/a=0.32 PA=83.1
159

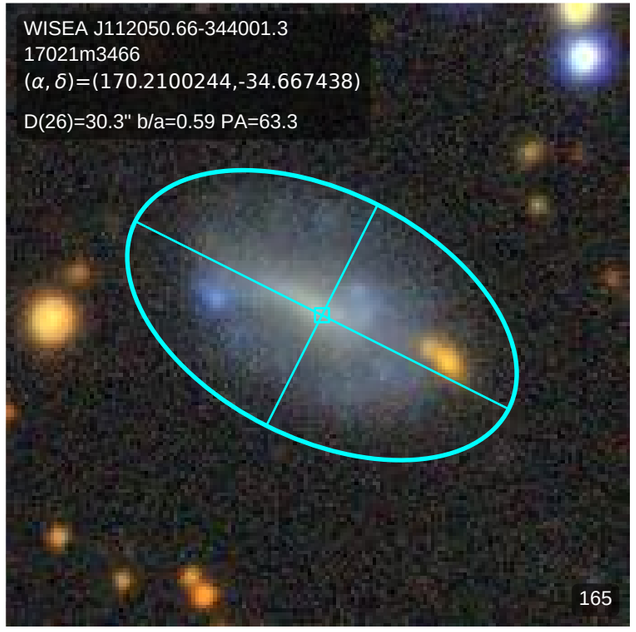

2MASS J01022411-3251232
01560m3285
(α, δ)=(15.6015208,-32.856064)
D(26)=30.3" b/a=0.59 PA=52.0
160

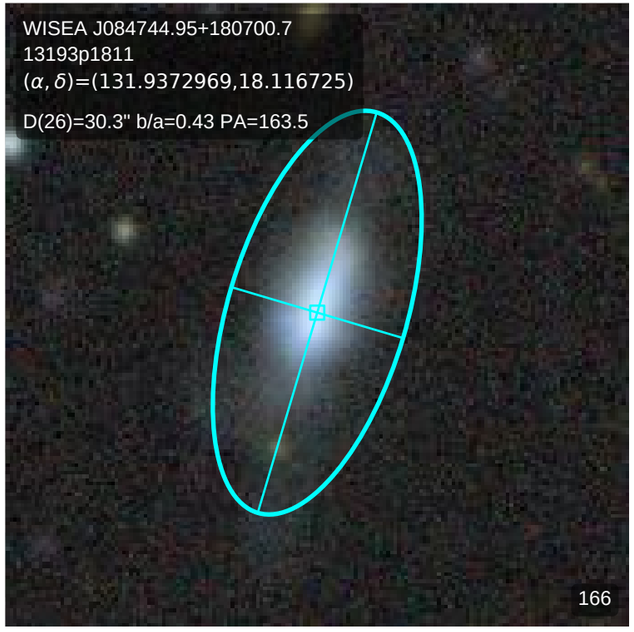

WISEA J154446.29+002341.5
23619p0039
(α, δ)=(236.1932406,0.395051)
D(26)=30.3" b/a=0.67 PA=176.1
161

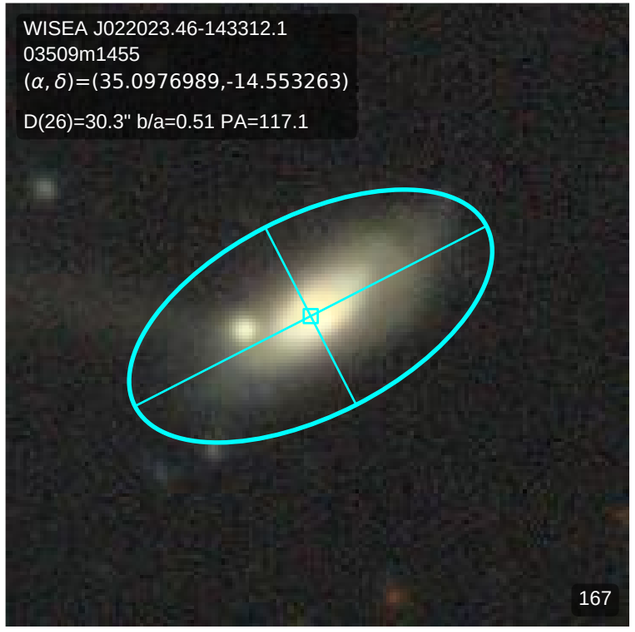

WISEA J043016.12-503928.7
06756m5065
(α, δ)=(67.5672272,-50.657994)
D(26)=30.3" b/a=0.92 PA=146.1
162

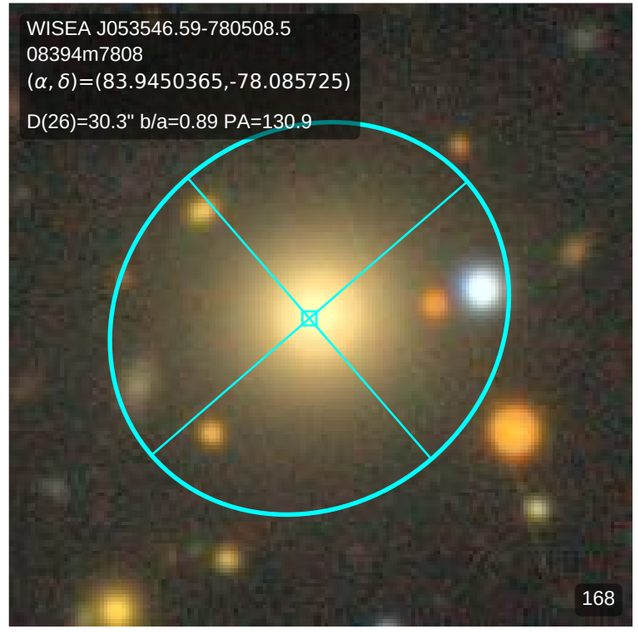

WISEA J122818.72+041717.2
18707p0428
(α, δ)=(187.0780199,4.288083)
D(26)=30.3" b/a=0.46 PA=179.8
163

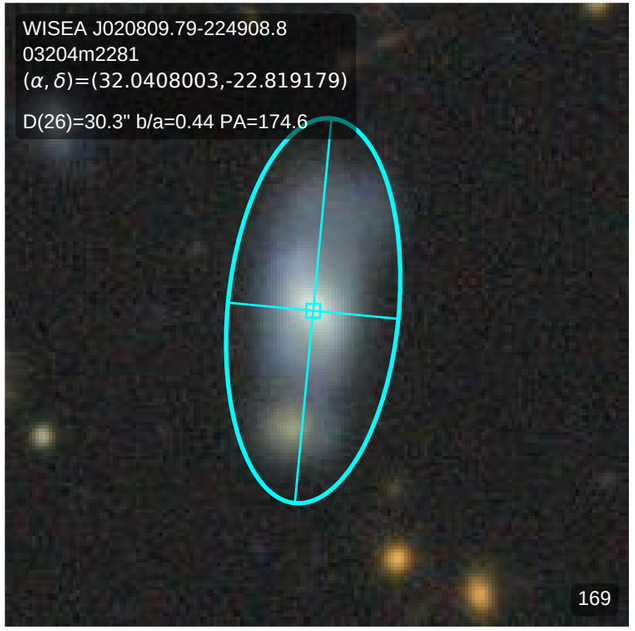

SDSS J143419.29+050142.2
21858p0502
(α, δ)=(218.5806722,5.028656)
D(26)=30.3" b/a=0.83 PA=88.8
164

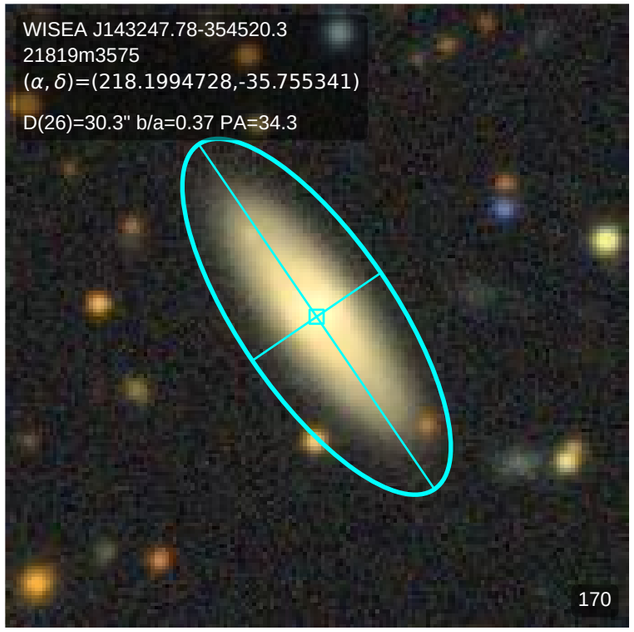

WISEA J112050.66-344001.3
17021m3466
(α, δ)=(170.2100244,-34.667438)
D(26)=30.3" b/a=0.59 PA=63.3
165

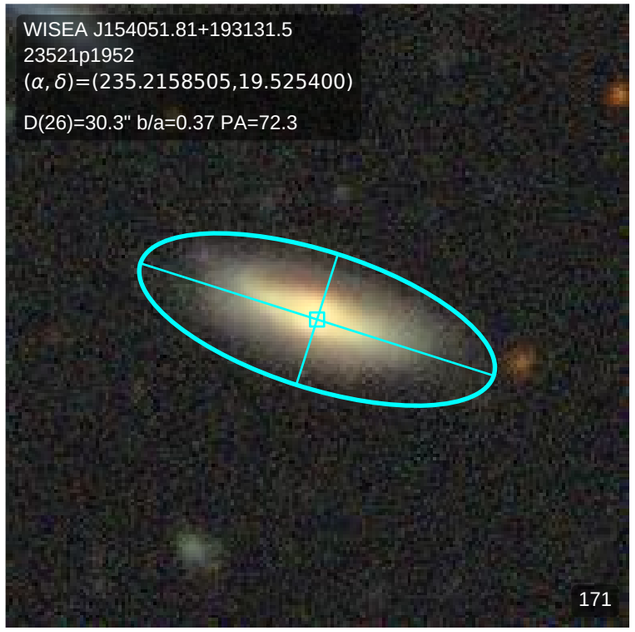

WISEA J084744.95+180700.7
13193p1811
(α, δ)=(131.9372969,18.116725)
D(26)=30.3" b/a=0.43 PA=163.5
166

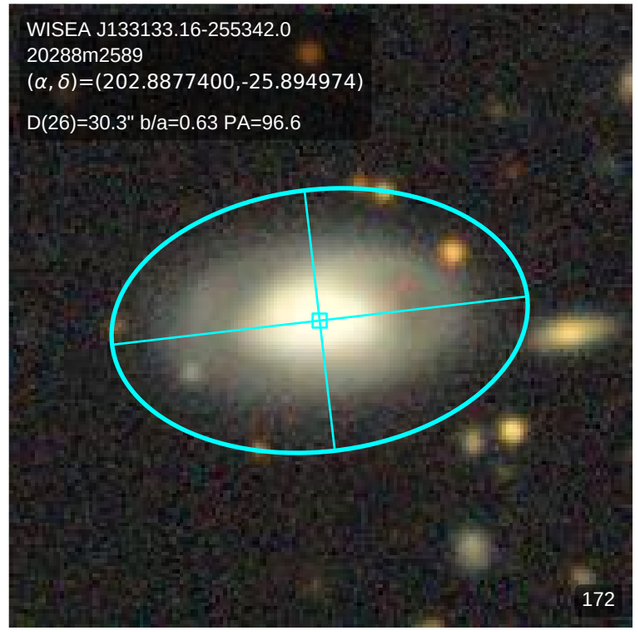

WISEA J022023.46-143312.1
03509m1455
(α, δ)=(35.0976989,-14.553263)
D(26)=30.3" b/a=0.51 PA=117.1
167

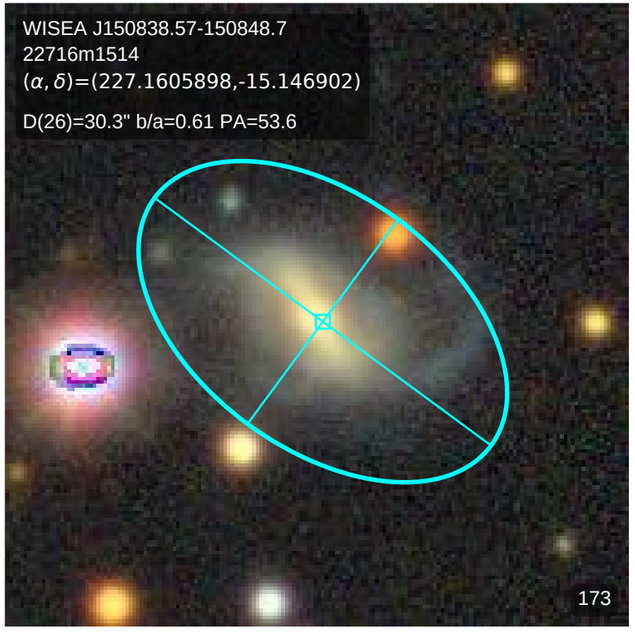

WISEA J053546.59-780508.5
08394m7808
(α, δ)=(83.9450365,-78.085725)
D(26)=30.3" b/a=0.89 PA=130.9
168

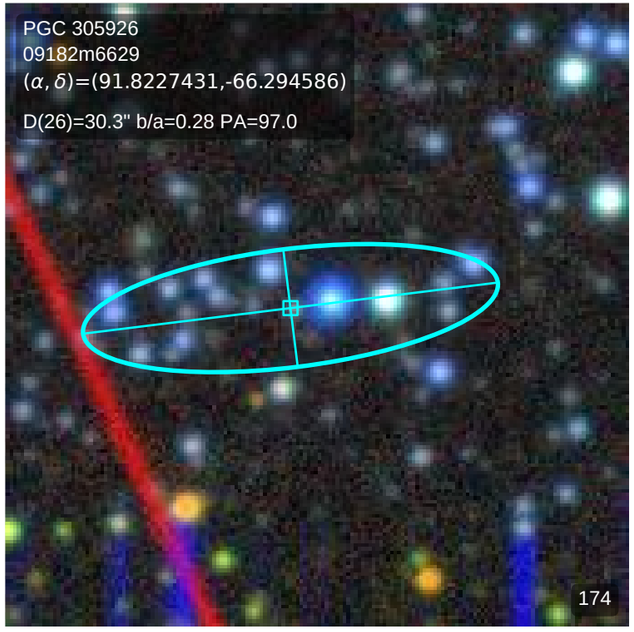

WISEA J020809.79-224908.8
03204m2281
(α, δ)=(32.0408003,-22.819179)
D(26)=30.3" b/a=0.44 PA=174.6
169

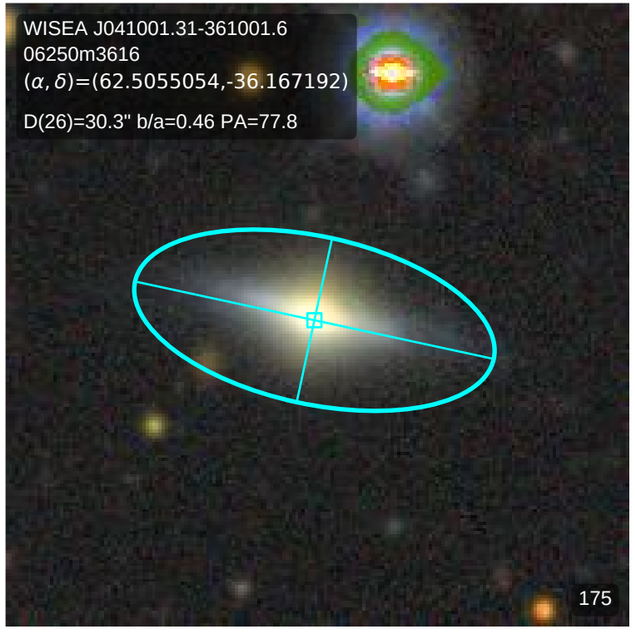

WISEA J143247.78-354520.3
21819m3575
(α, δ)=(218.1994728,-35.755341)
D(26)=30.3" b/a=0.37 PA=34.3
170

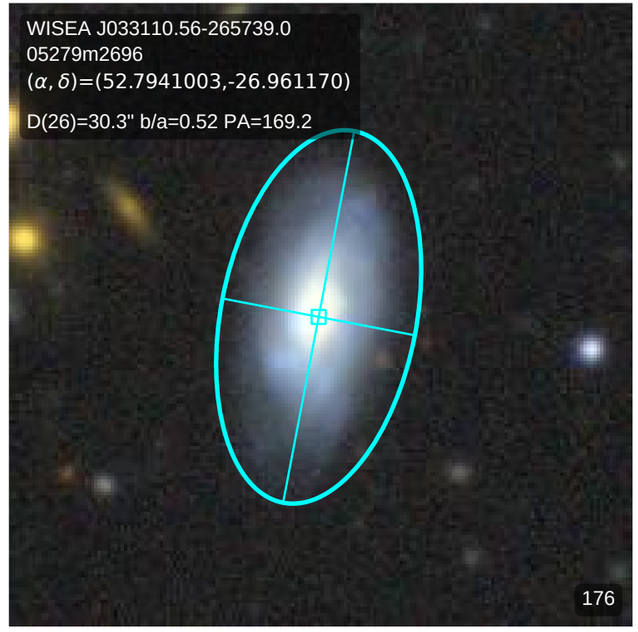

WISEA J154051.81+193131.5
23521p1952
(α, δ)=(235.2158505,19.525400)
D(26)=30.3" b/a=0.37 PA=72.3
171

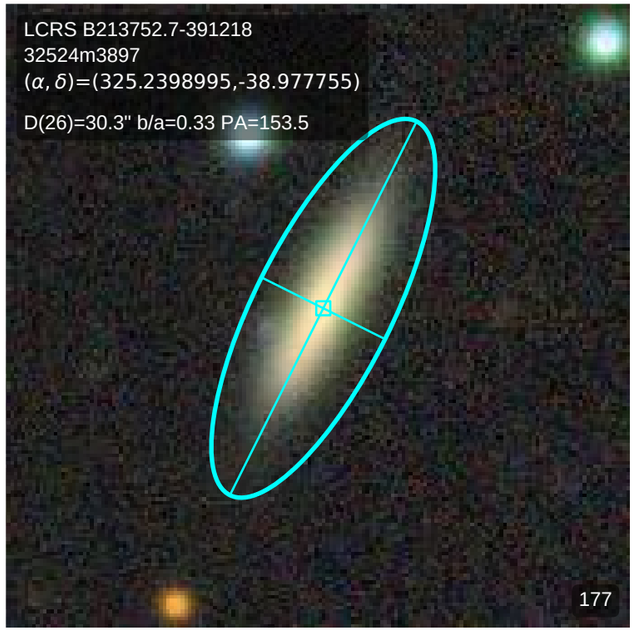

WISEA J133133.16-255342.0
20288m2589
(α, δ)=(202.8877400,-25.894974)
D(26)=30.3" b/a=0.63 PA=96.6
172

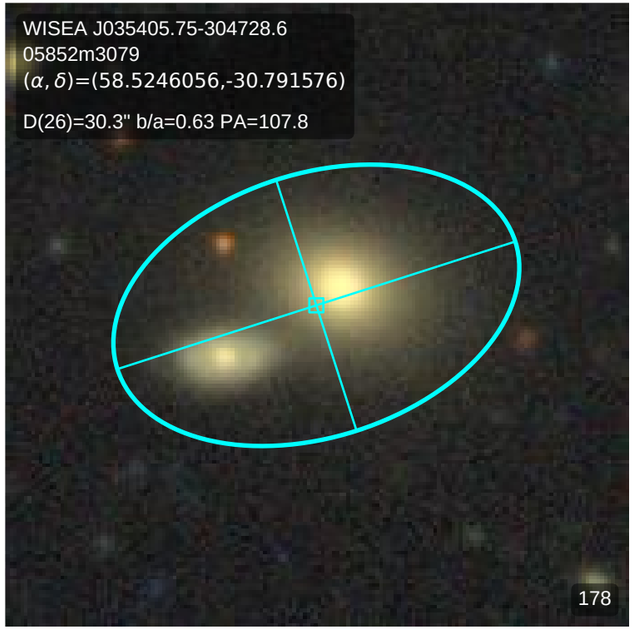

WISEA J150838.57-150848.7
22716m1514
(α, δ)=(227.1605898,-15.146902)
D(26)=30.3" b/a=0.61 PA=53.6
173

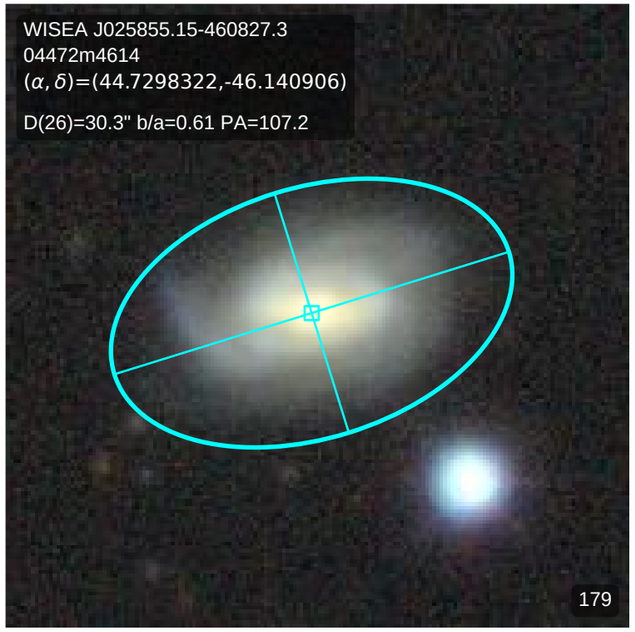

PGC 305926
09182m6629
(α, δ)=(91.8227431,-66.294586)
D(26)=30.3" b/a=0.28 PA=97.0
174

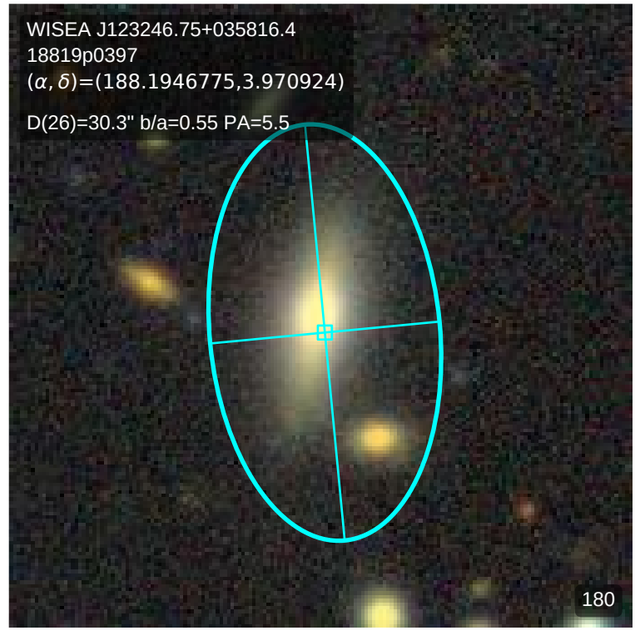

WISEA J041001.31-361001.6
06250m3616
(α, δ)=(62.5055054,-36.167192)
D(26)=30.3" b/a=0.46 PA=77.8
175

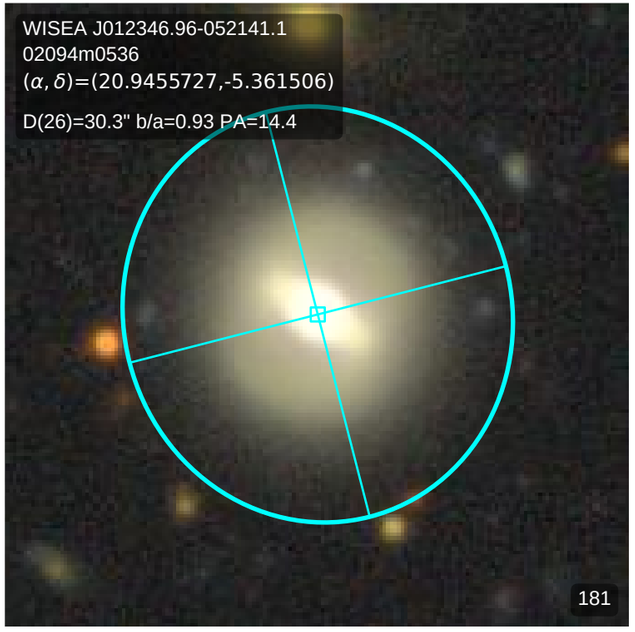

WISEA J033110.56-265739.0
05279m2696
(α, δ)=(52.7941003,-26.961170)
D(26)=30.3" b/a=0.52 PA=169.2
176

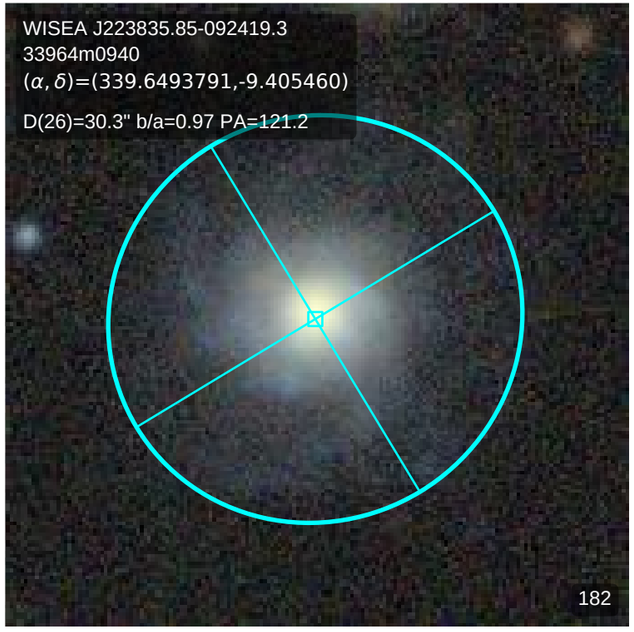

LCRS B213752.7-391218
32524m3897
(α, δ)=(325.2398995,-38.977755)
D(26)=30.3" b/a=0.33 PA=153.5
177

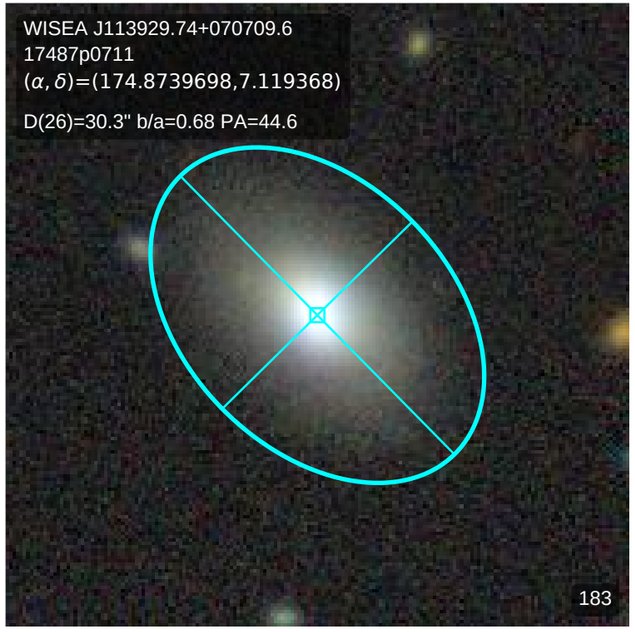

WISEA J035405.75-304728.6
05852m3079
(α, δ)=(58.5246056,-30.791576)
D(26)=30.3" b/a=0.63 PA=107.8
178

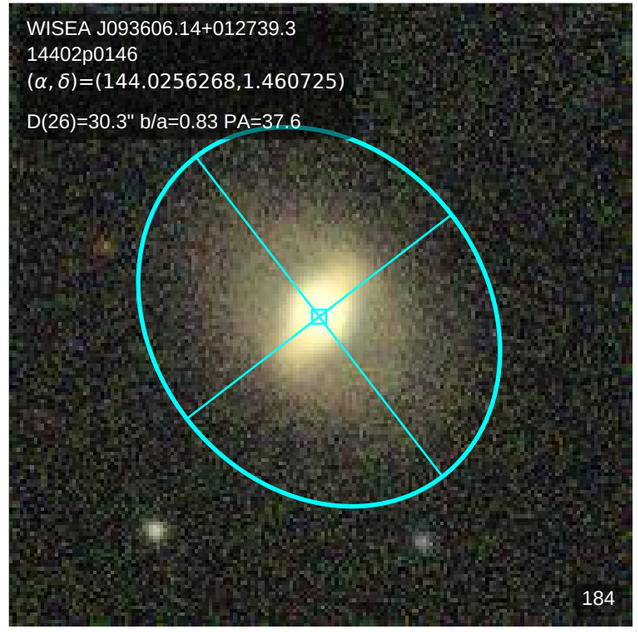

WISEA J025855.15-460827.3
04472m4614
(α, δ)=(44.7298322,-46.140906)
D(26)=30.3" b/a=0.61 PA=107.2
179

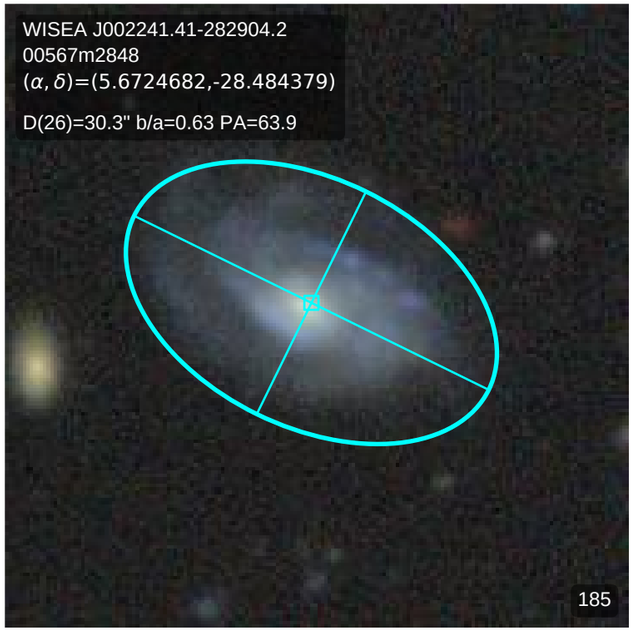

WISEA J123246.75+035816.4
18819p0397
(α, δ)=(188.1946775,3.970924)
D(26)=30.3" b/a=0.55 PA=5.5
180

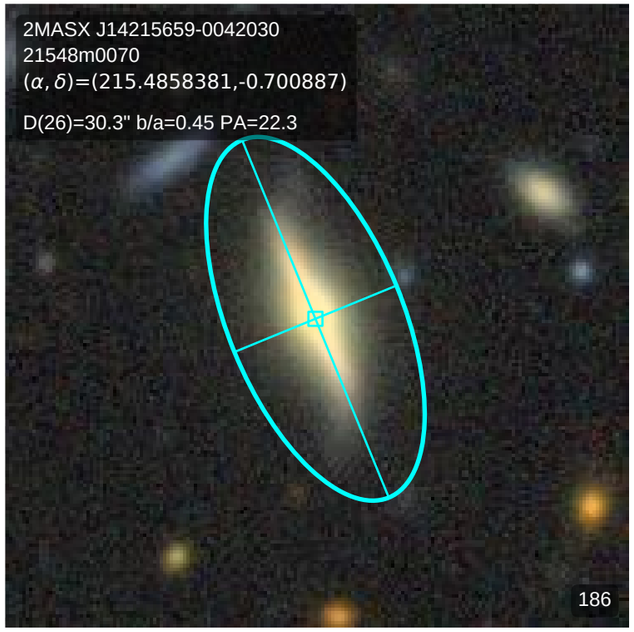

WISEA J012346.96-052141.1
02094m0536
(α, δ)=(20.9455727,-5.361506)
D(26)=30.3" b/a=0.93 PA=14.4
181

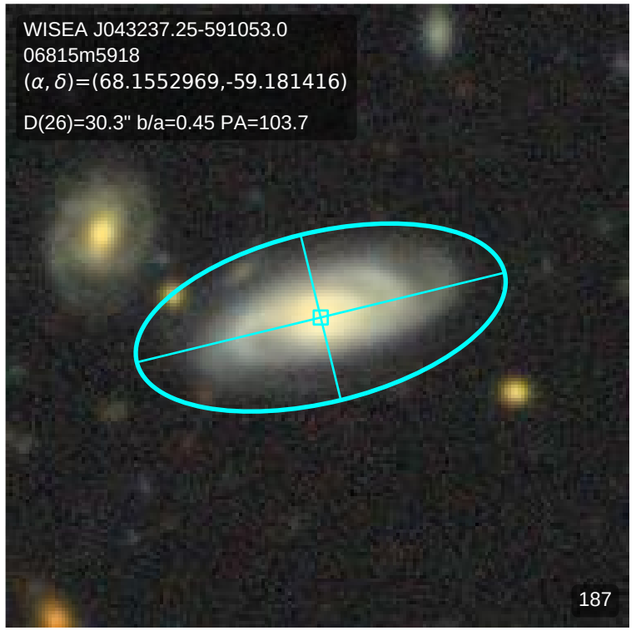

WISEA J223835.85-092419.3
33964m0940
(α, δ)=(339.6493791,-9.405460)
D(26)=30.3" b/a=0.97 PA=121.2
182

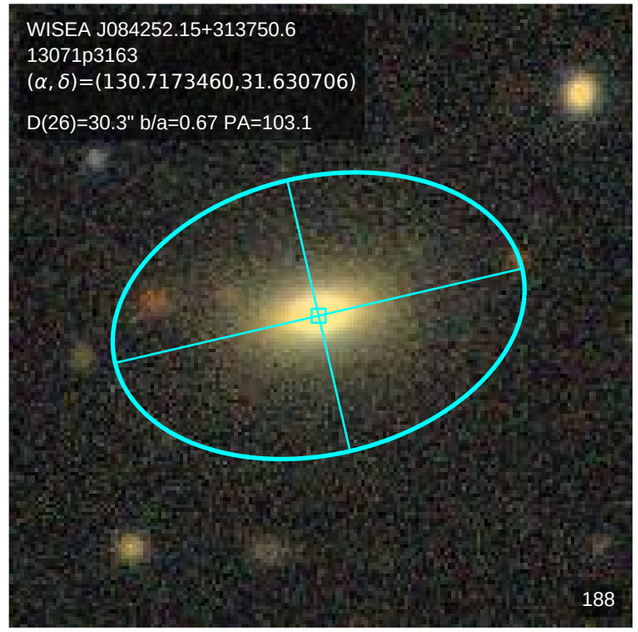

WISEA J113929.74+070709.6
17487p0711
(α, δ)=(174.8739698,7.119368)
D(26)=30.3" b/a=0.68 PA=44.6
183

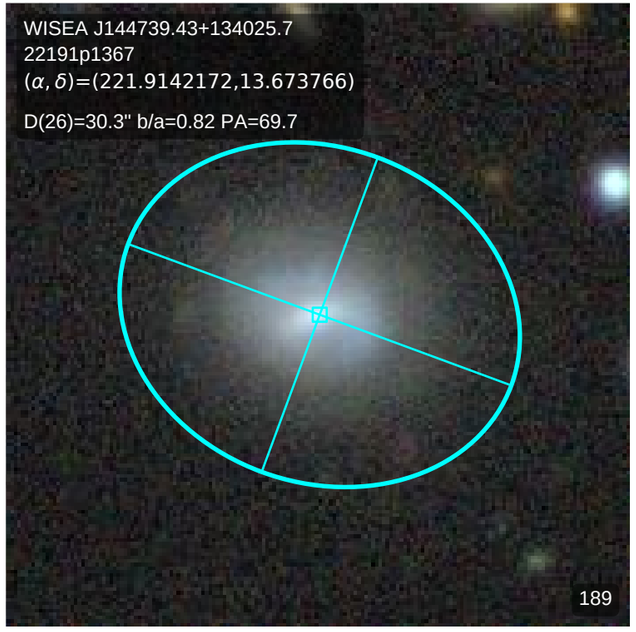

WISEA J093606.14+012739.3
14402p0146
(α, δ)=(144.0256268,1.460725)
D(26)=30.3" b/a=0.83 PA=37.6
184

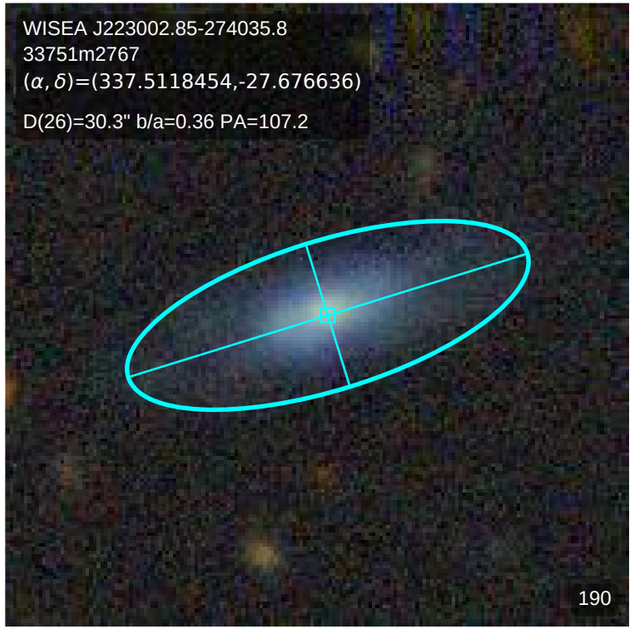

WISEA J002241.41-282904.2
00567m2848
(α, δ)=(5.6724682,-28.484379)
D(26)=30.3" b/a=0.63 PA=63.9
185

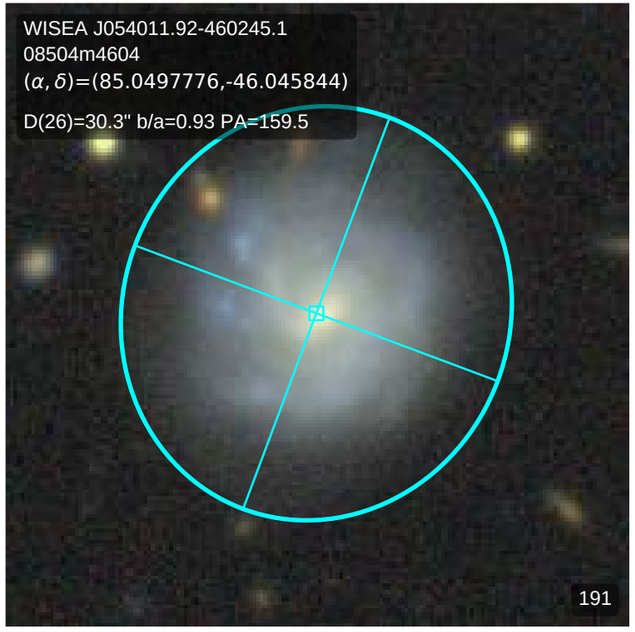

2MASX J14215659-0042030
21548m0070
(α, δ)=(215.4858381,-0.700887)
D(26)=30.3" b/a=0.45 PA=22.3
186

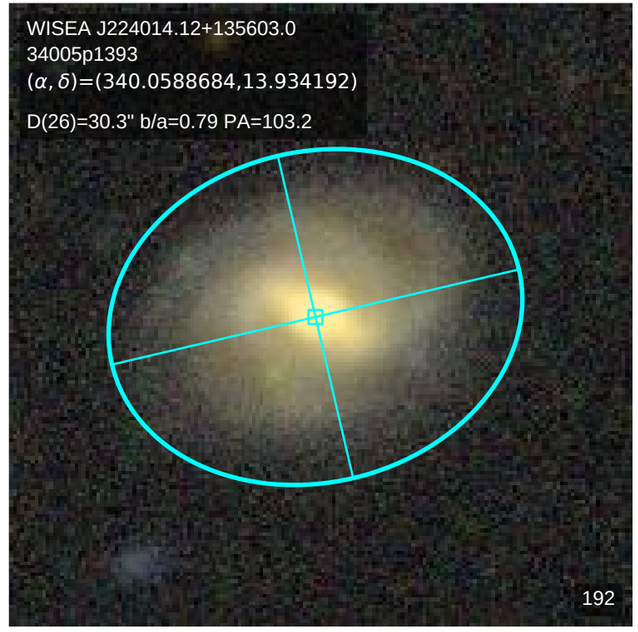

WISEA J043237.25-591053.0
06815m5918
(α, δ)=(68.1552969,-59.181416)
D(26)=30.3" b/a=0.45 PA=103.7
187

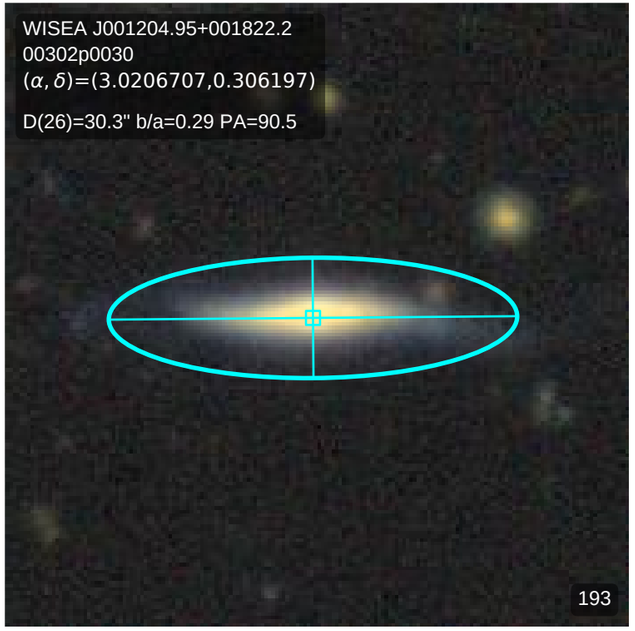

WISEA J084252.15+313750.6
13071p3163
(α, δ)=(130.7173460,31.630706)
D(26)=30.3" b/a=0.67 PA=103.1
188

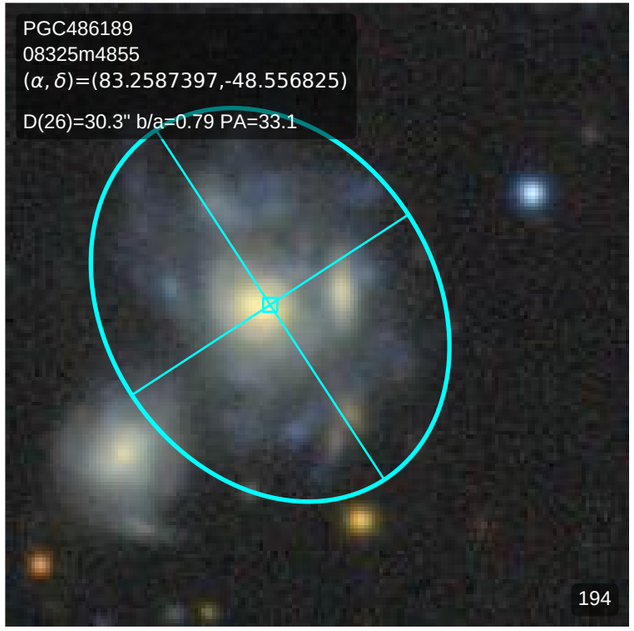

WISEA J144739.43+134025.7
22191p1367
(α, δ)=(221.9142172,13.673766)
D(26)=30.3" b/a=0.82 PA=69.7
189

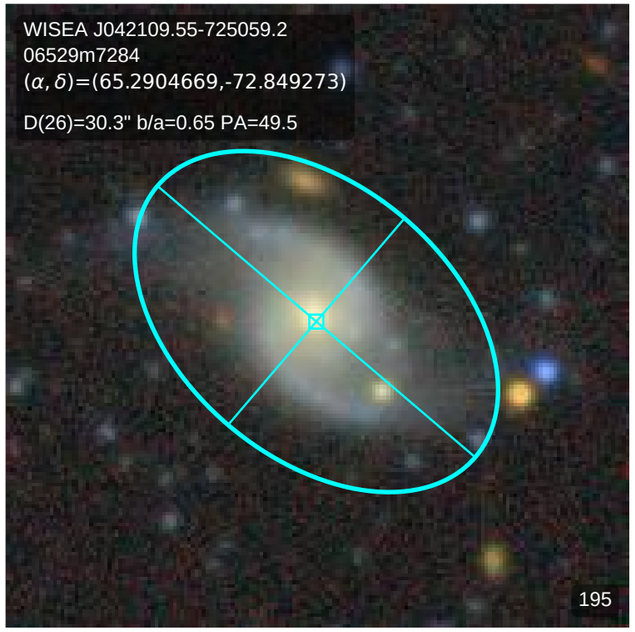

WISEA J223002.85-274035.8
33751m2767
(α, δ)=(337.5118454,-27.676636)
D(26)=30.3" b/a=0.36 PA=107.2
190

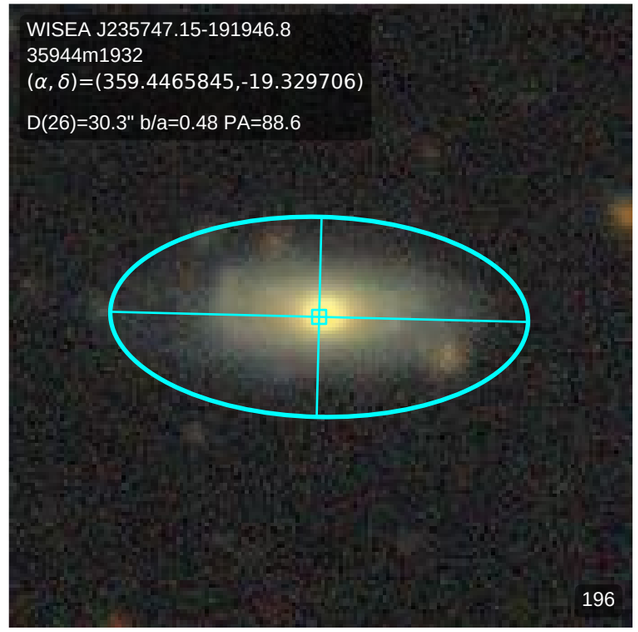

WISEA J054011.92-460245.1
08504m4604
(α, δ)=(85.0497776,-46.045844)
D(26)=30.3" b/a=0.93 PA=159.5
191

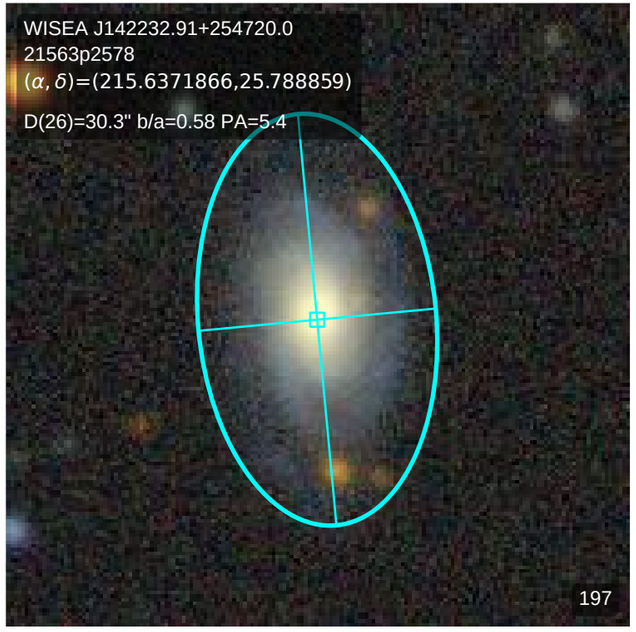

WISEA J224014.12+135603.0
34005p1393
(α, δ)=(340.0588684,13.934192)
D(26)=30.3" b/a=0.79 PA=103.2
192

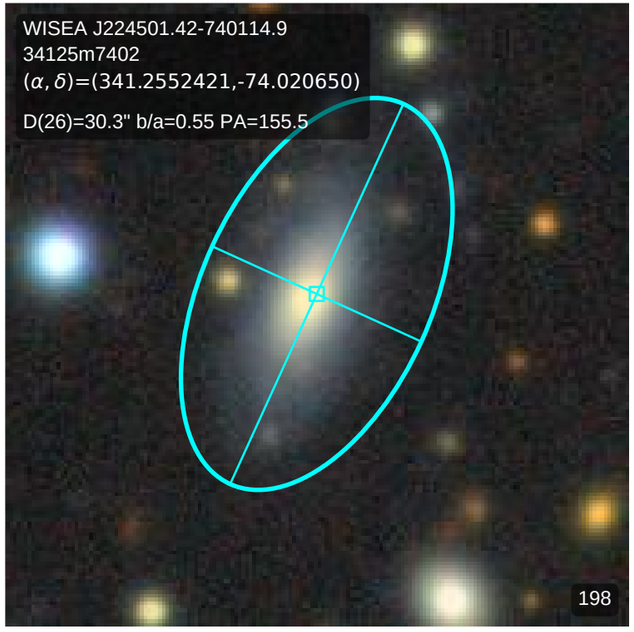

WISEA J001204.95+001822.2
00302p0030
(α, δ)=(3.0206707,0.306197)
D(26)=30.3" b/a=0.29 PA=90.5
193

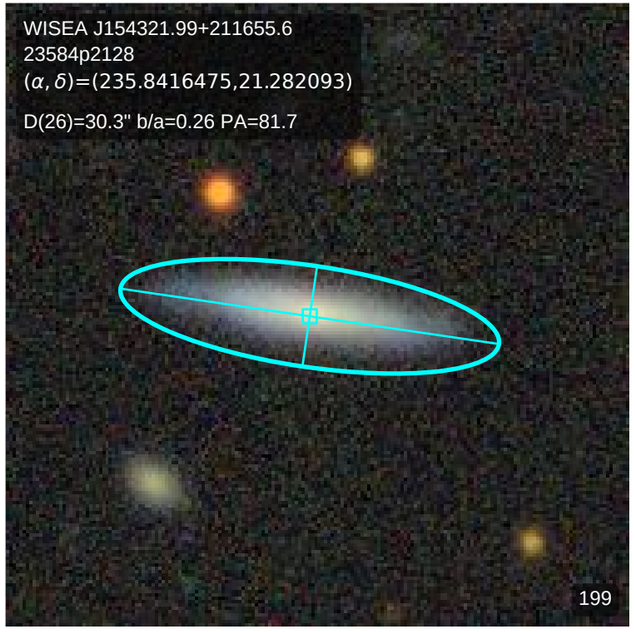

PGC486189
08325m4855
(α, δ)=(83.2587397,-48.556825)
D(26)=30.3" b/a=0.79 PA=33.1
194

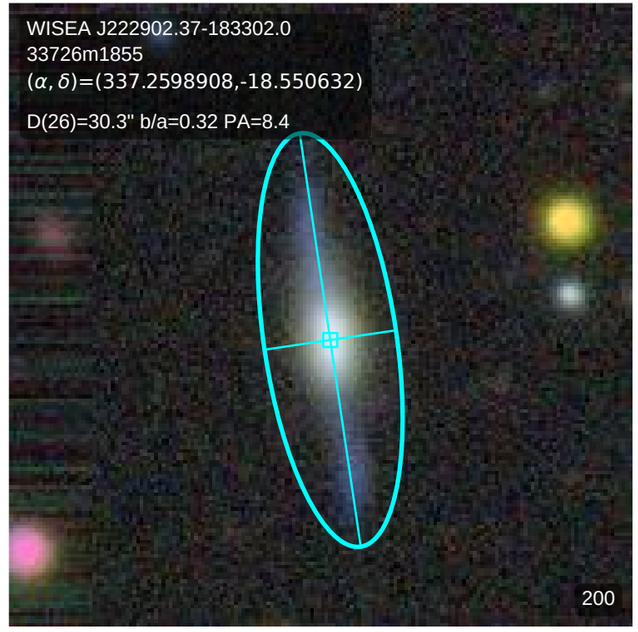

WISEA J042109.55-725059.2
06529m7284
(α, δ)=(65.2904669,-72.849273)
D(26)=30.3" b/a=0.65 PA=49.5
195

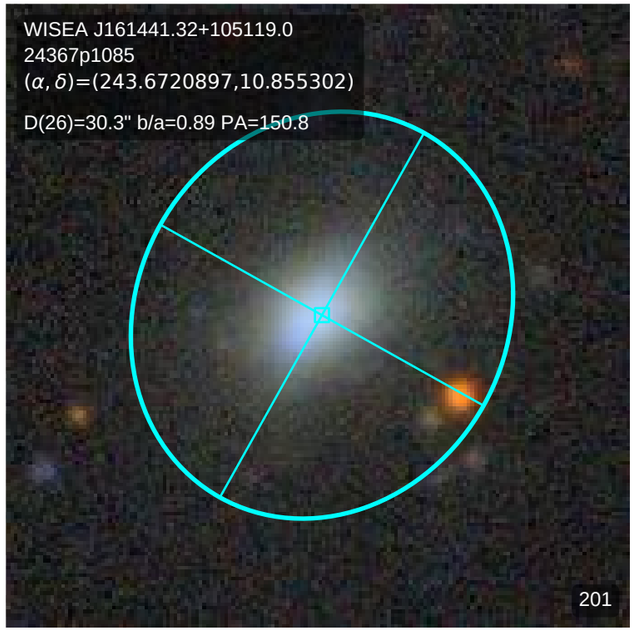

WISEA J235747.15-191946.8
35944m1932
(α, δ)=(359.4465845,-19.329706)
D(26)=30.3" b/a=0.48 PA=88.6
196

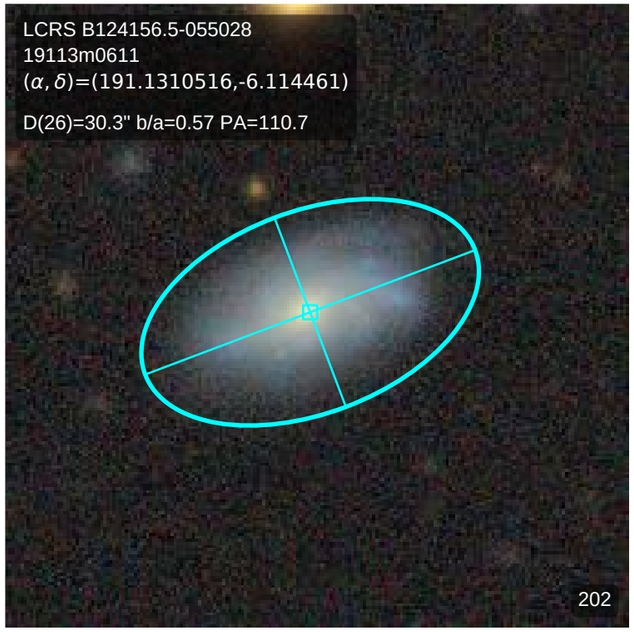

WISEA J142232.91+254720.0
21563p2578
(α, δ)=(215.6371866,25.788859)
D(26)=30.3" b/a=0.58 PA=5.4
197

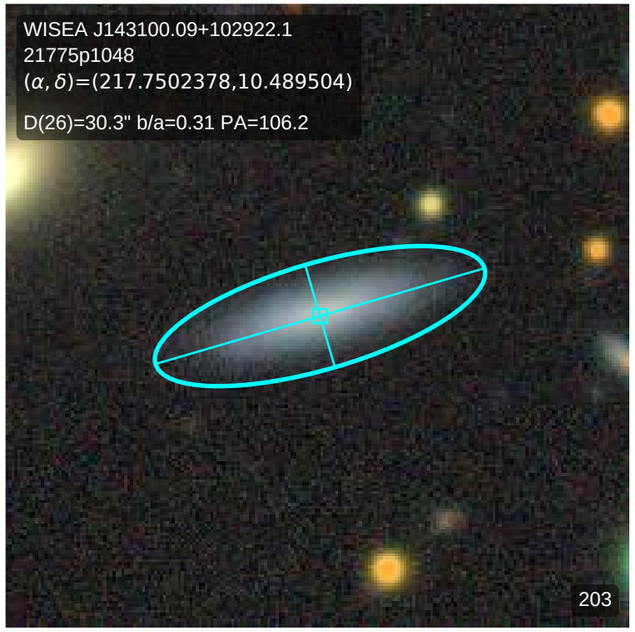

WISEA J224501.42-740114.9
34125m7402
(α, δ)=(341.2552421,-74.020650)
D(26)=30.3" b/a=0.55 PA=155.5
198

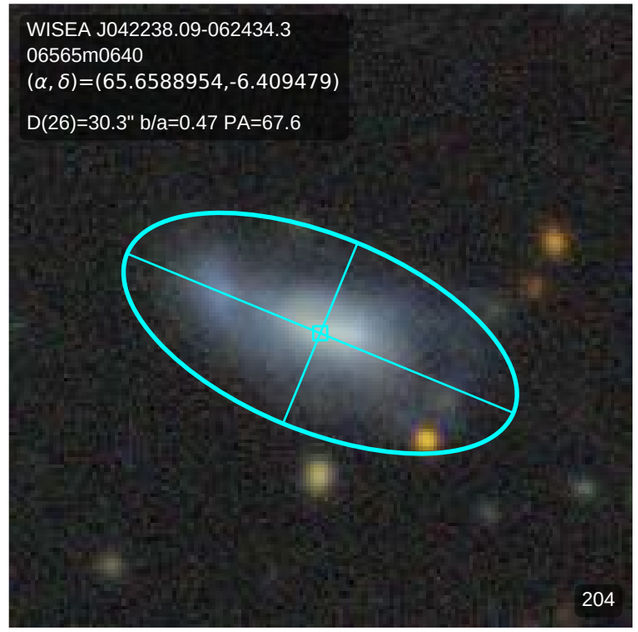

WISEA J154321.99+211655.6
23584p2128
(α, δ)=(235.8416475,21.282093)
D(26)=30.3" b/a=0.26 PA=81.7
199

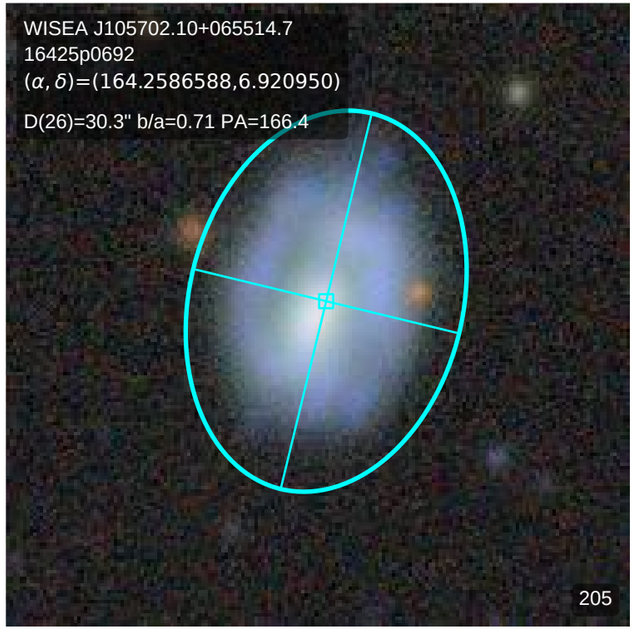

WISEA J222902.37-183302.0
33726m1855
(α, δ)=(337.2598908,-18.550632)
D(26)=30.3" b/a=0.32 PA=8.4
200

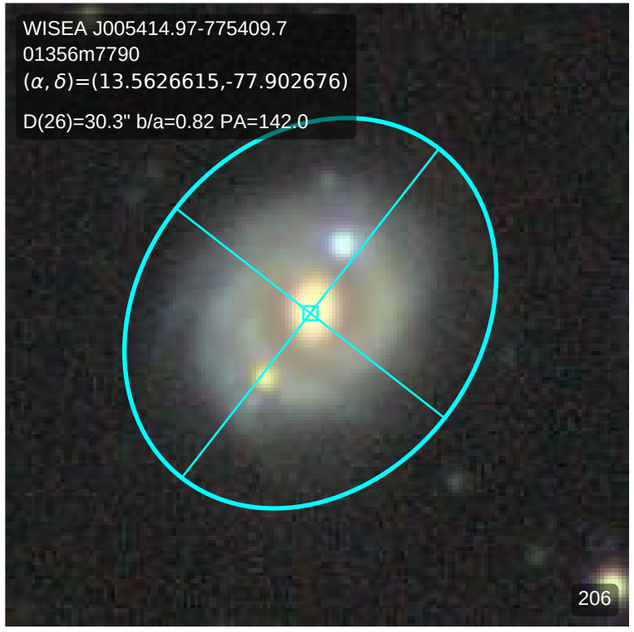

WISEA J161441.32+105119.0
24367p1085
(α, δ)=(243.6720897,10.855302)
D(26)=30.3" b/a=0.89 PA=150.8
201

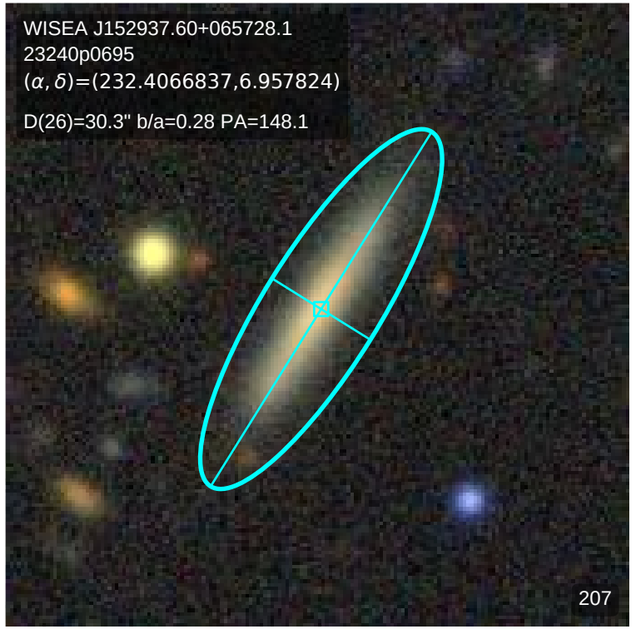

LCRS B124156.5-055028
19113m0611
(α, δ)=(191.1310516,-6.114461)
D(26)=30.3" b/a=0.57 PA=110.7
202

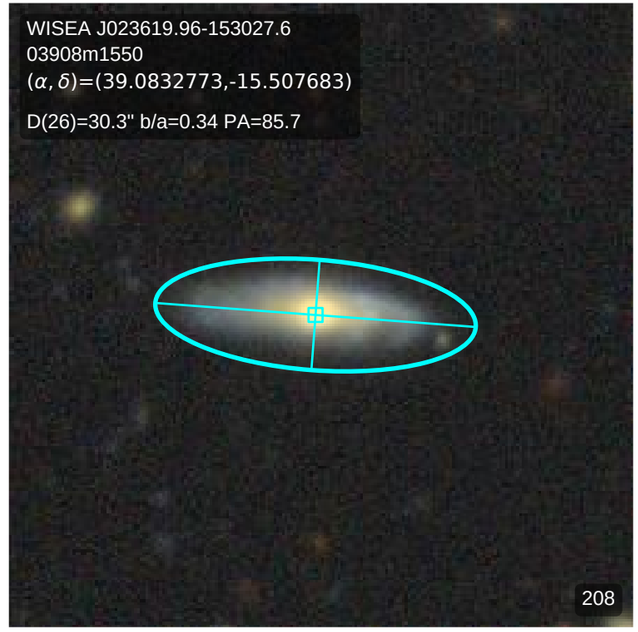

WISEA J143100.09+102922.1
21775p1048
(α, δ)=(217.7502378,10.489504)
D(26)=30.3" b/a=0.31 PA=106.2
203

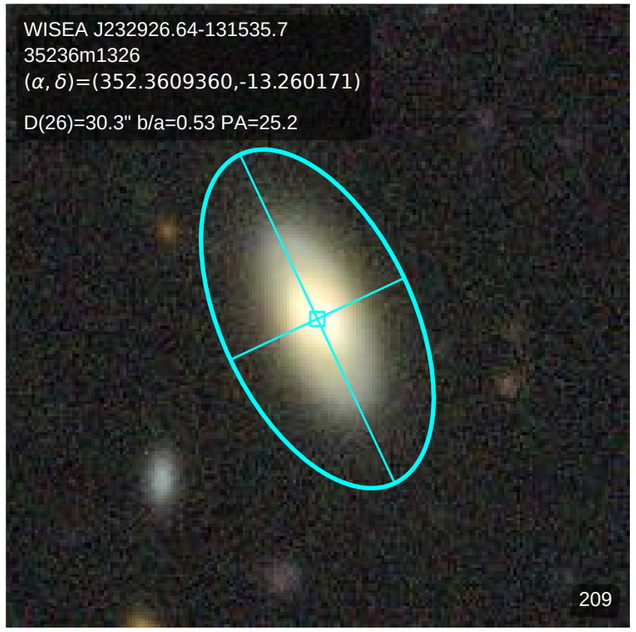

WISEA J042238.09-062434.3
06565m0640
(α, δ)=(65.6588954,-6.409479)
D(26)=30.3" b/a=0.47 PA=67.6
204

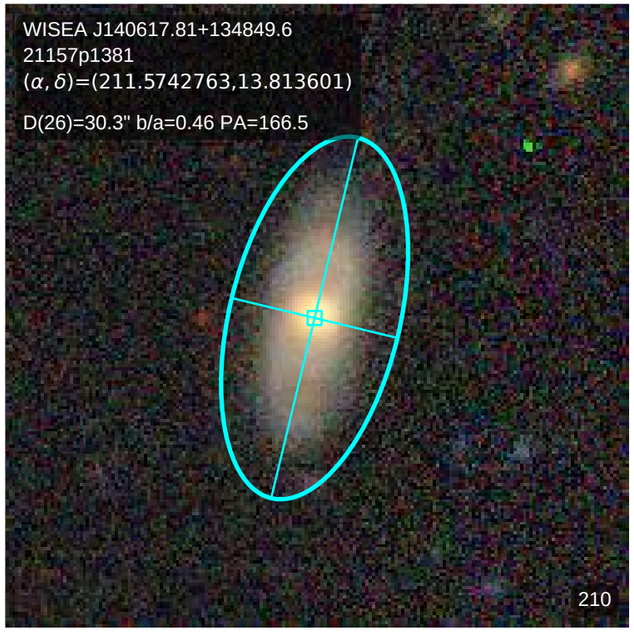

WISEA J105702.10+065514.7
16425p0692
(α, δ)=(164.2586588,6.920950)
D(26)=30.3" b/a=0.71 PA=166.4
205

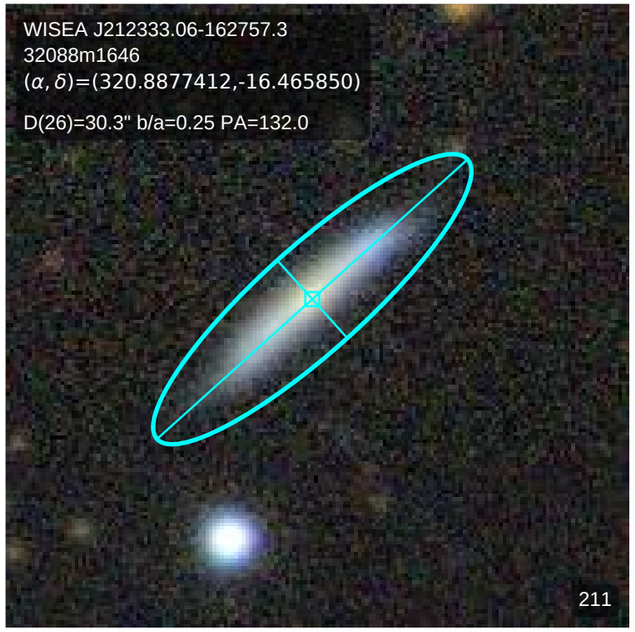

WISEA J005414.97-775409.7
01356m7790
(α, δ)=(13.5626615,-77.902676)
D(26)=30.3" b/a=0.82 PA=142.0
206

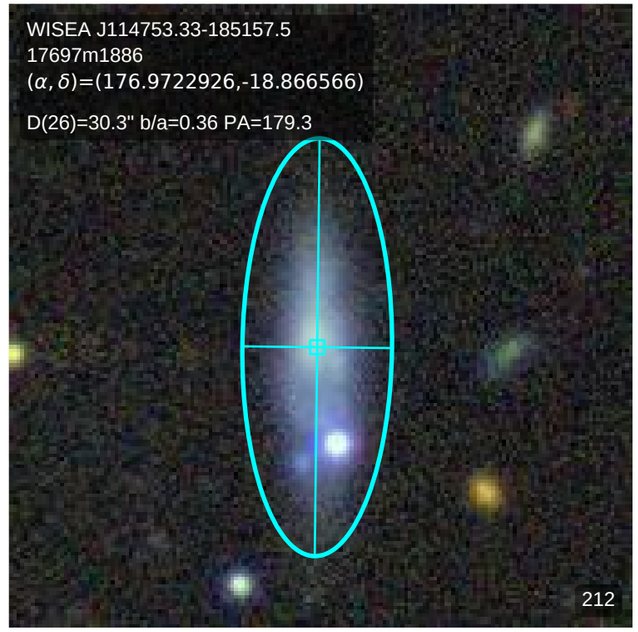

WISEA J152937.60+065728.1
23240p0695
(α, δ)=(232.4066837,6.957824)
D(26)=30.3" b/a=0.28 PA=148.1
207

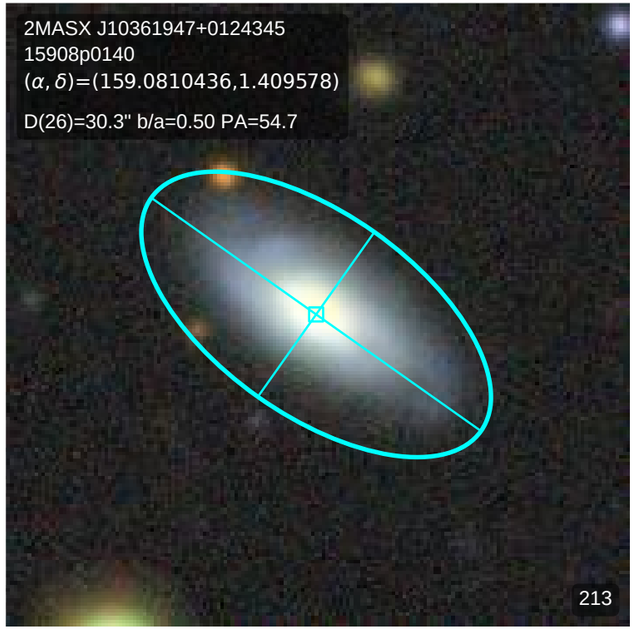

WISEA J023619.96-153027.6
03908m1550
(α, δ)=(39.0832773,-15.507683)
D(26)=30.3" b/a=0.34 PA=85.7
208

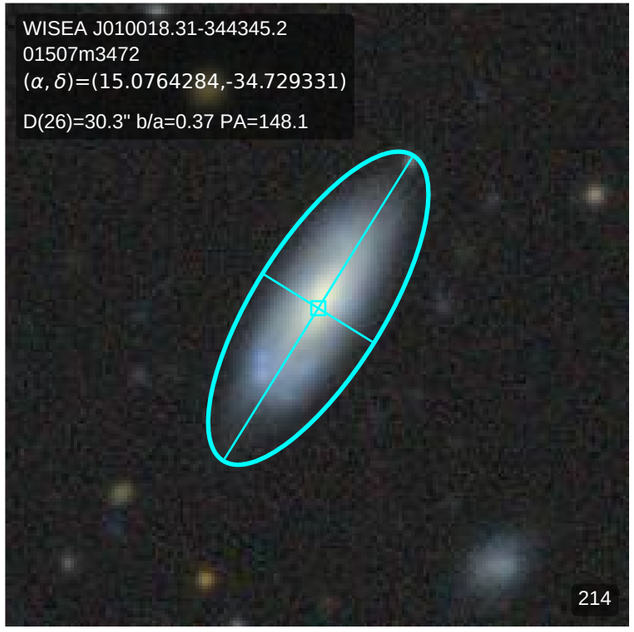

WISEA J232926.64-131535.7
35236m1326
(α, δ)=(352.3609360,-13.260171)
D(26)=30.3" b/a=0.53 PA=25.2
209

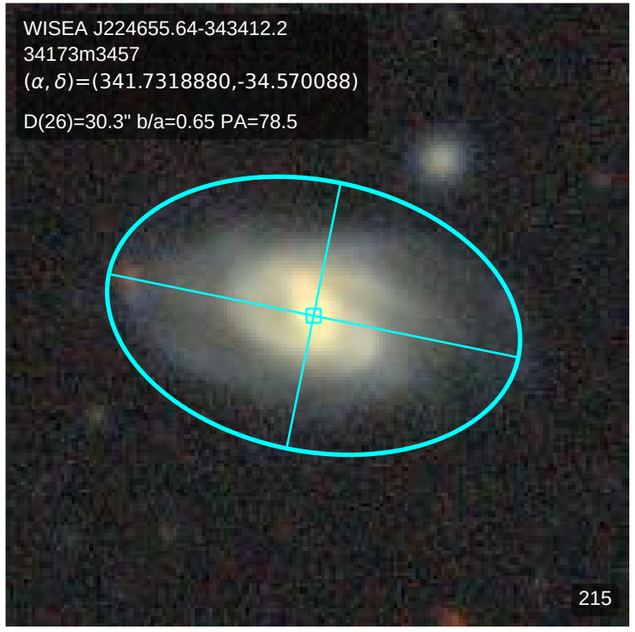

WISEA J140617.81+134849.6
21157p1381
(α, δ)=(211.5742763,13.813601)
D(26)=30.3" b/a=0.46 PA=166.5
210

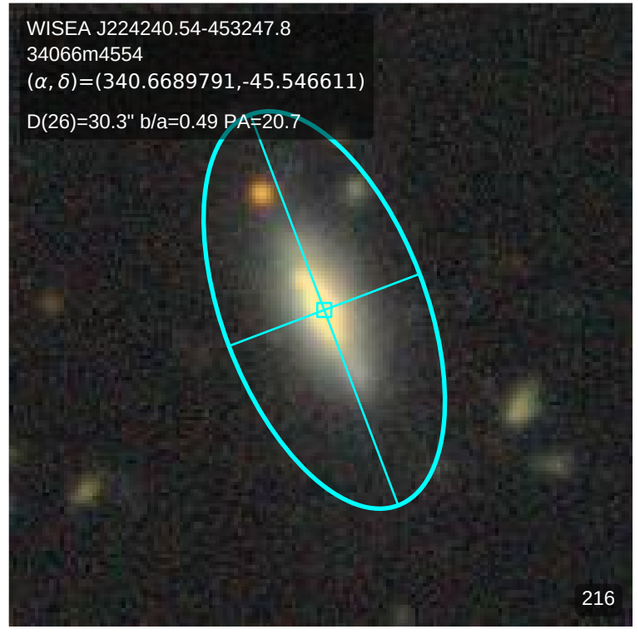

WISEA J212333.06-162757.3
32088m1646
(α, δ)=(320.8877412,-16.465850)
D(26)=30.3" b/a=0.25 PA=132.0
211

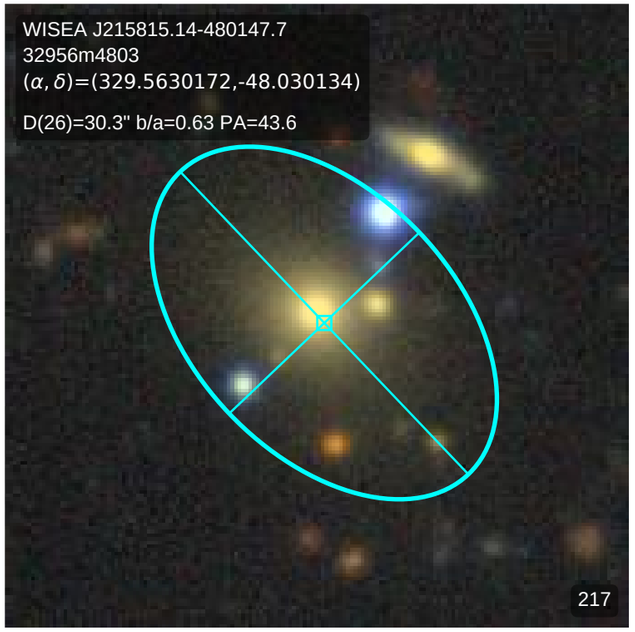

WISEA J114753.33-185157.5
17697m1886
(α, δ)=(176.9722926,-18.866566)
D(26)=30.3" b/a=0.36 PA=179.3
212

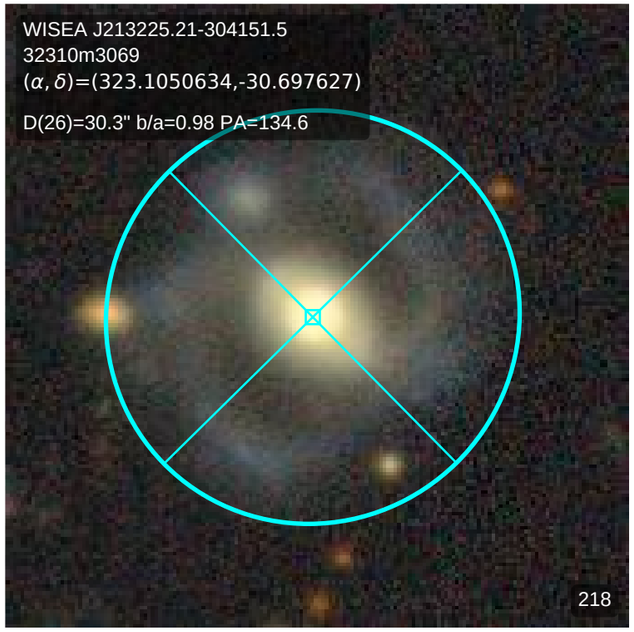

2MASX J10361947+0124345
15908p0140
(α, δ)=(159.0810436,1.409578)
D(26)=30.3" b/a=0.50 PA=54.7
213

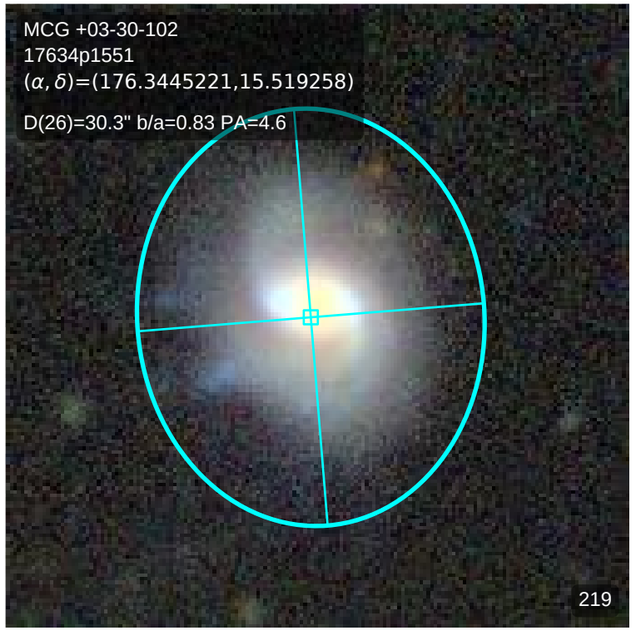

WISEA J010018.31-344345.2
01507m3472
(α, δ)=(15.0764284,-34.729331)
D(26)=30.3" b/a=0.37 PA=148.1
214

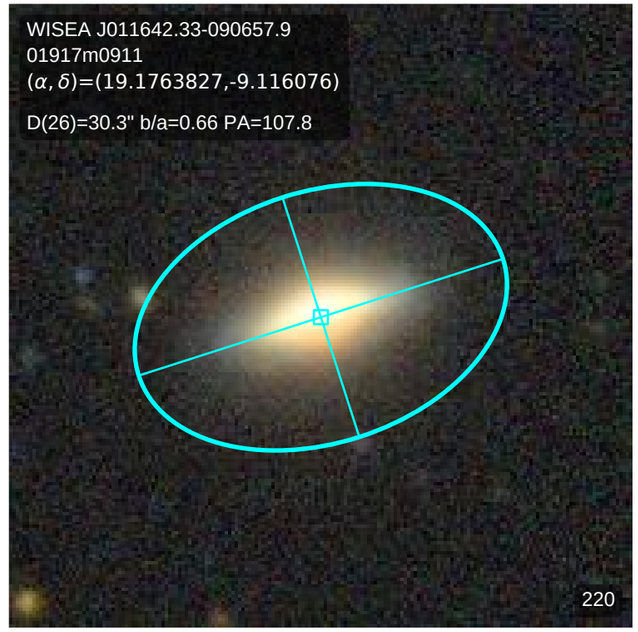

WISEA J224655.64-343412.2
34173m3457
(α, δ)=(341.7318880,-34.570088)
D(26)=30.3" b/a=0.65 PA=78.5
215

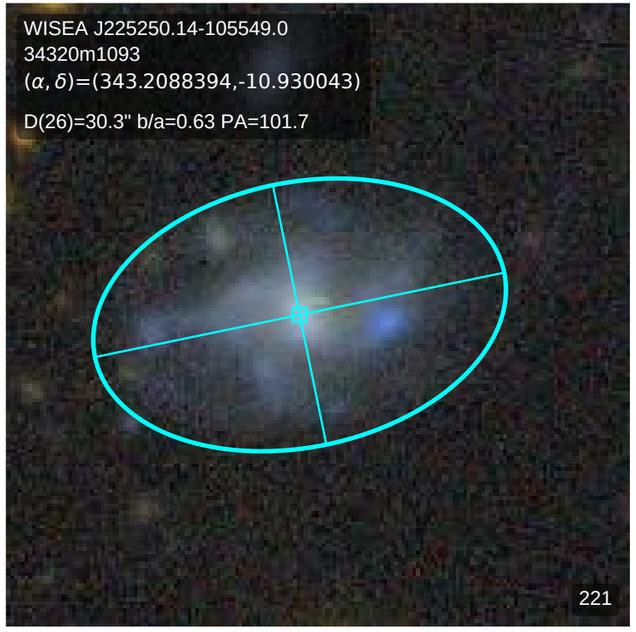

WISEA J224240.54-453247.8
34066m4554
(α, δ)=(340.6689791,-45.546611)
D(26)=30.3" b/a=0.49 PA=20.7
216

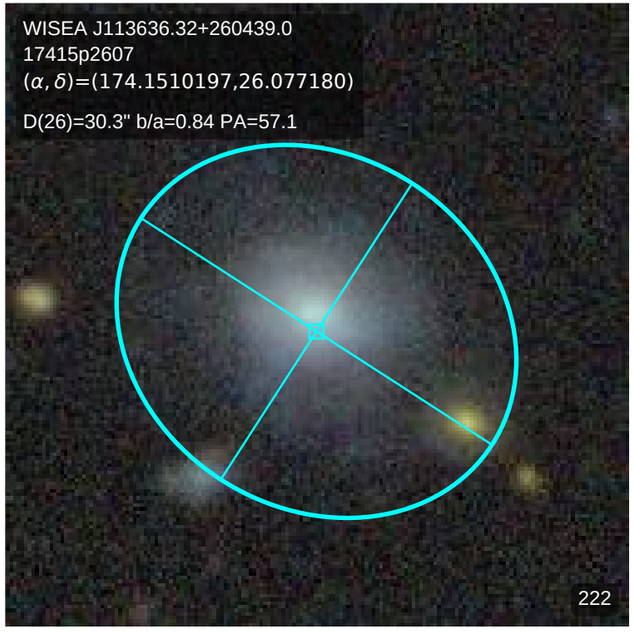

WISEA J215815.14-480147.7
32956m4803
(α, δ)=(329.5630172,-48.030134)
D(26)=30.3" b/a=0.63 PA=43.6
217

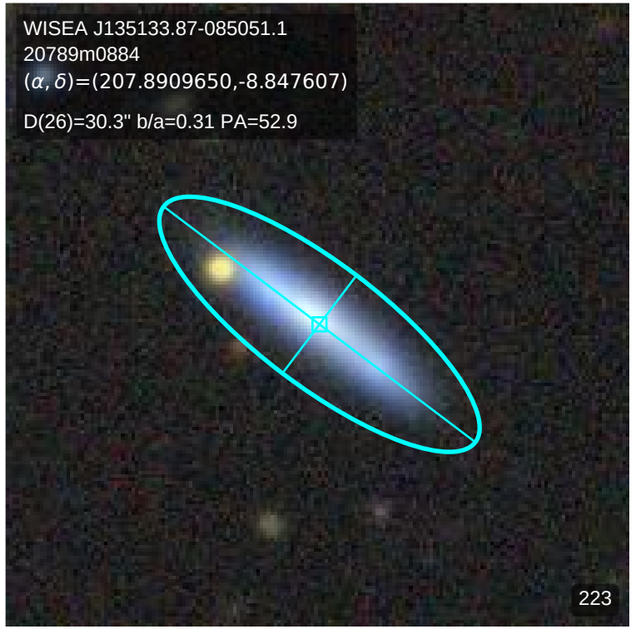

WISEA J213225.21-304151.5
32310m3069
(α, δ)=(323.1050634,-30.697627)
D(26)=30.3" b/a=0.98 PA=134.6
218

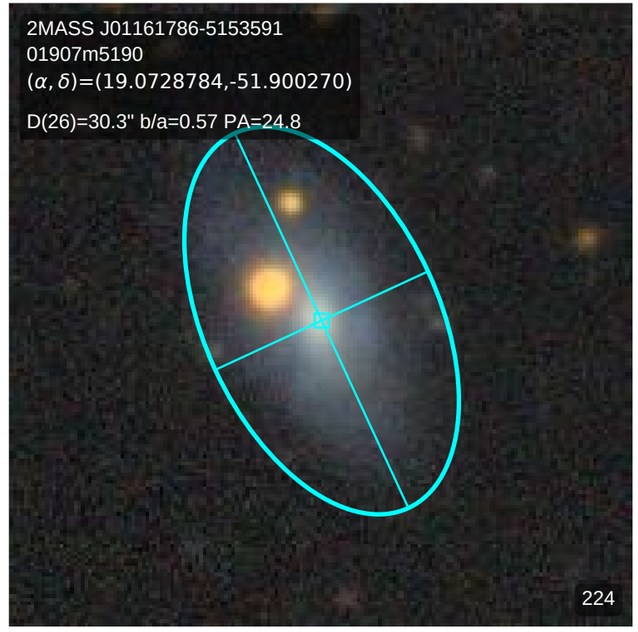

MCG +03-30-102
17634p1551
(α, δ)=(176.3445221,15.519258)
D(26)=30.3" b/a=0.83 PA=4.6
219

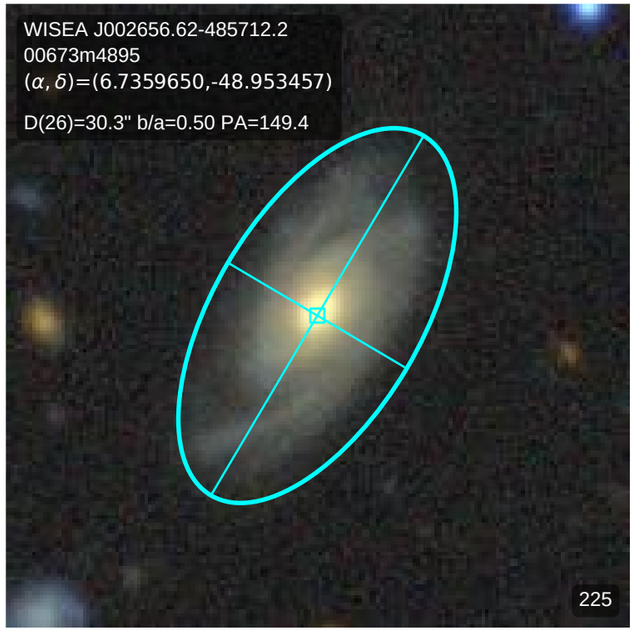

WISEA J011642.33-090657.9
01917m0911
(α, δ)=(19.1763827,-9.116076)
D(26)=30.3" b/a=0.66 PA=107.8
220

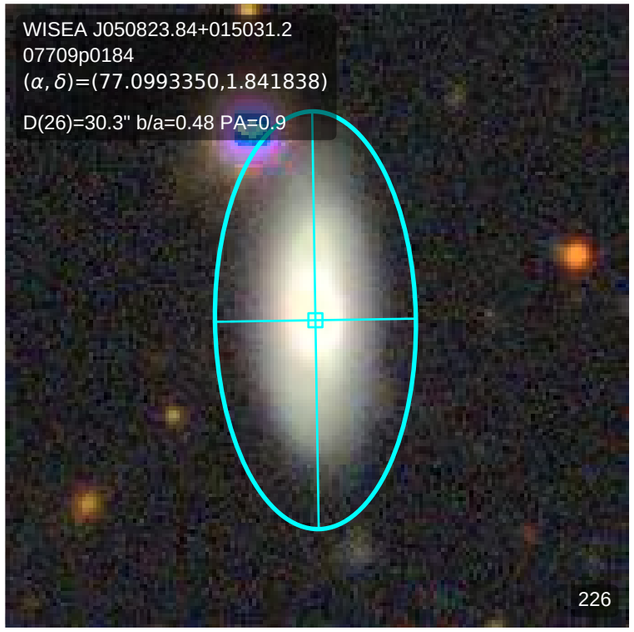

WISEA J225250.14-105549.0
34320m1093
(α, δ)=(343.2088394,-10.930043)
D(26)=30.3" b/a=0.63 PA=101.7
221

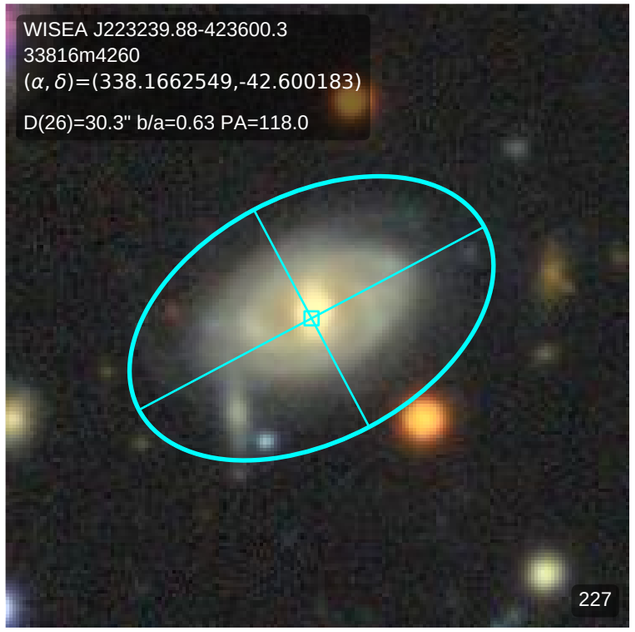

WISEA J113636.32+260439.0
17415p2607
(α, δ)=(174.1510197,26.077180)
D(26)=30.3" b/a=0.84 PA=57.1
222

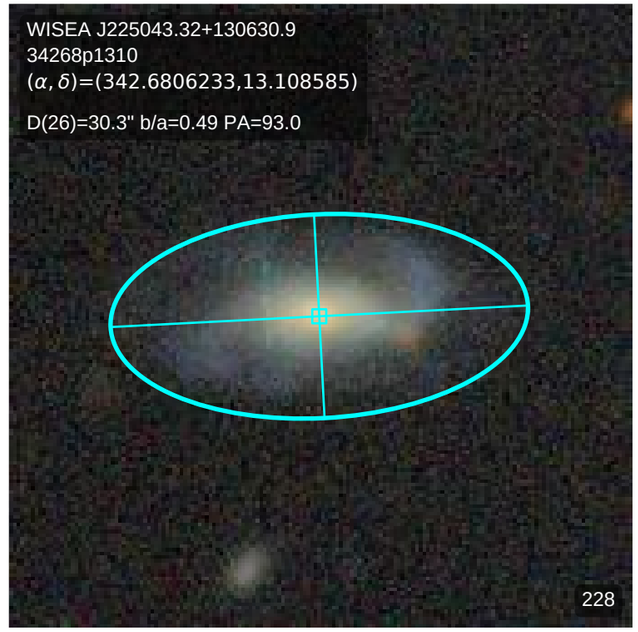

WISEA J135133.87-085051.1
20789m0884
(α, δ)=(207.8909650,-8.847607)
D(26)=30.3" b/a=0.31 PA=52.9
223

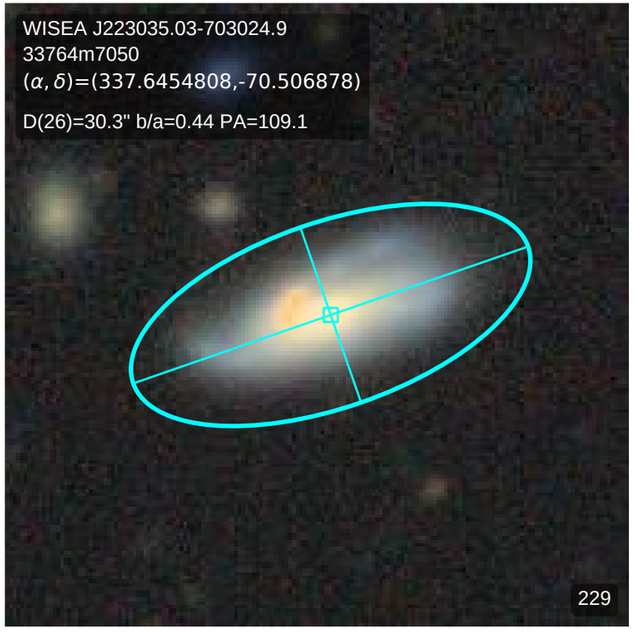

2MASS J01161786-5153591
01907m5190
(α, δ)=(19.0728784,-51.900270)
D(26)=30.3" b/a=0.57 PA=24.8
224

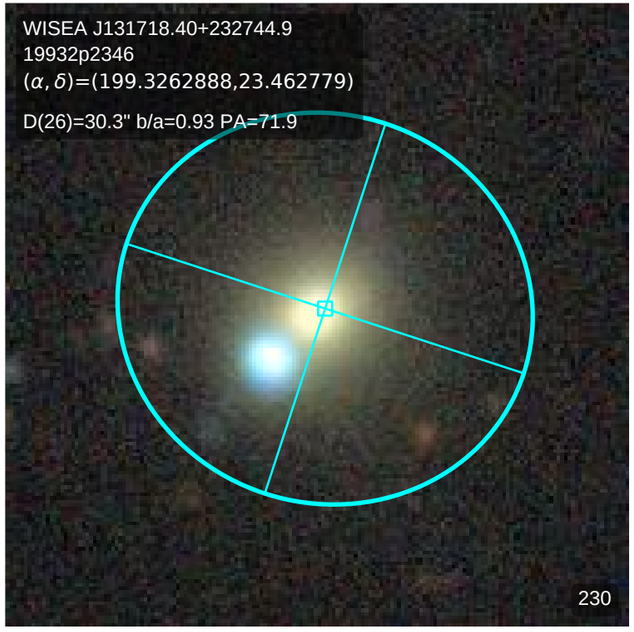

WISEA J002656.62-485712.2
00673m4895
(α, δ)=(6.7359650,-48.953457)
D(26)=30.3" b/a=0.50 PA=149.4
225

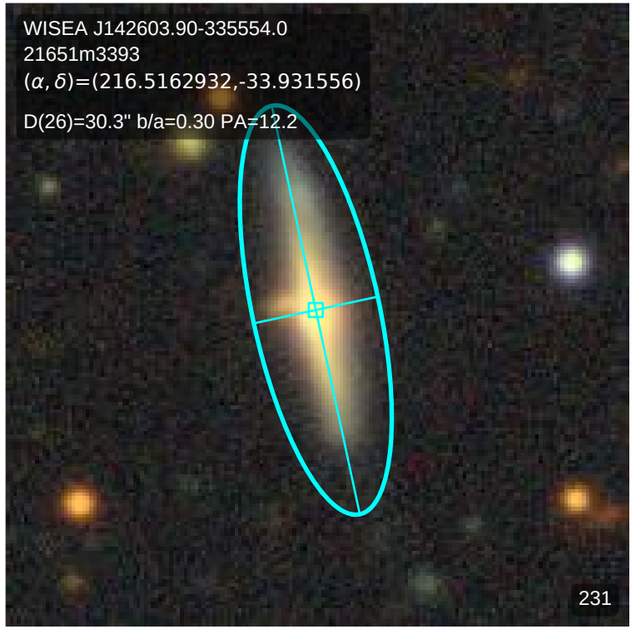

WISEA J050823.84+015031.2
07709p0184
(α, δ)=(77.0993350,1.841838)
D(26)=30.3" b/a=0.48 PA=0.9
226

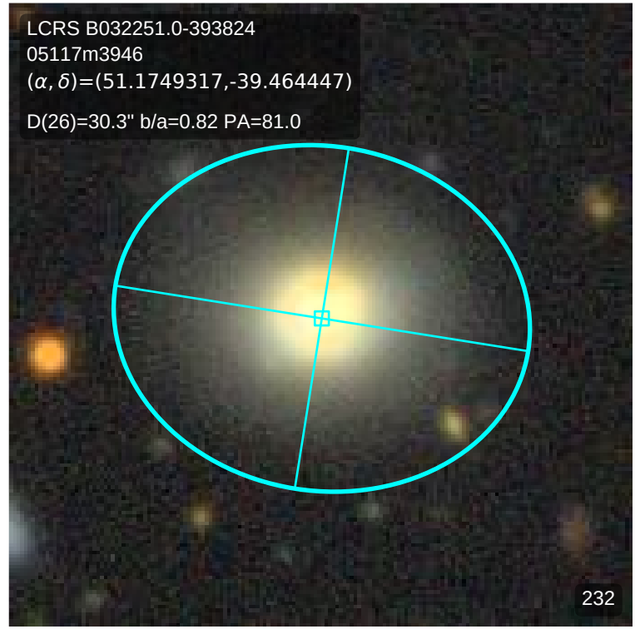

WISEA J223239.88-423600.3
33816m4260
(α, δ)=(338.1662549,-42.600183)
D(26)=30.3" b/a=0.63 PA=118.0
227

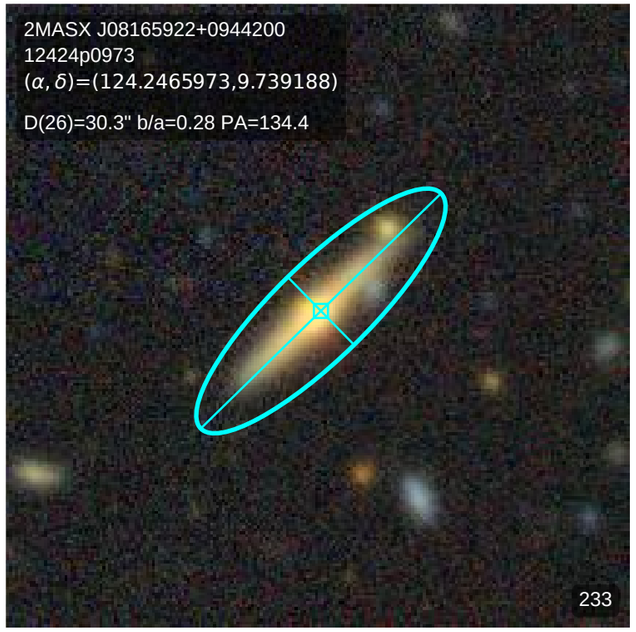

WISEA J225043.32+130630.9
34268p1310
(α, δ)=(342.6806233,13.108585)
D(26)=30.3" b/a=0.49 PA=93.0
228

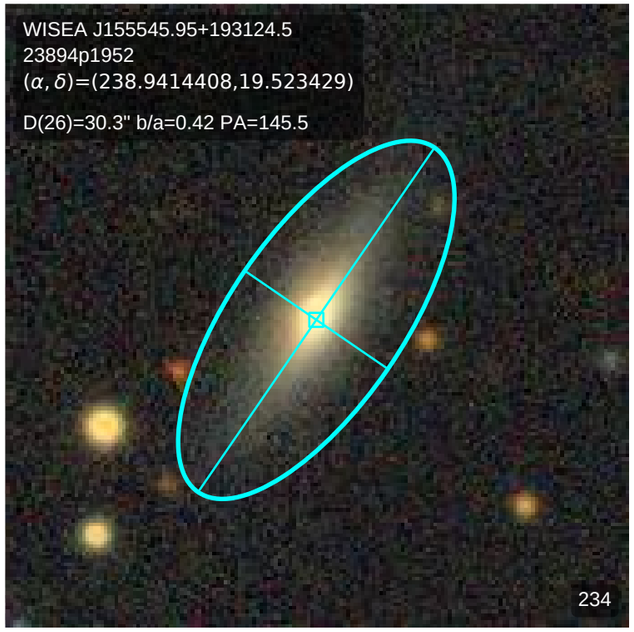

WISEA J223035.03-703024.9
33764m7050
(α, δ)=(337.6454808,-70.506878)
D(26)=30.3" b/a=0.44 PA=109.1
229

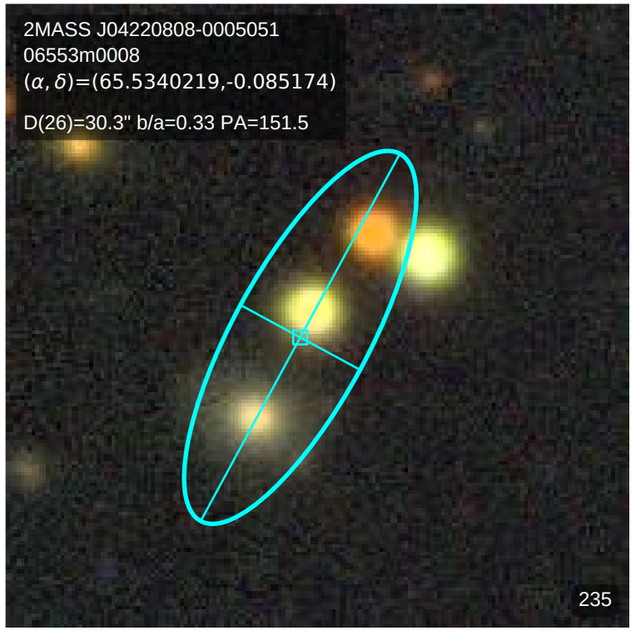

WISEA J131718.40+232744.9
19932p2346
(α, δ)=(199.3262888,23.462779)
D(26)=30.3" b/a=0.93 PA=71.9
230

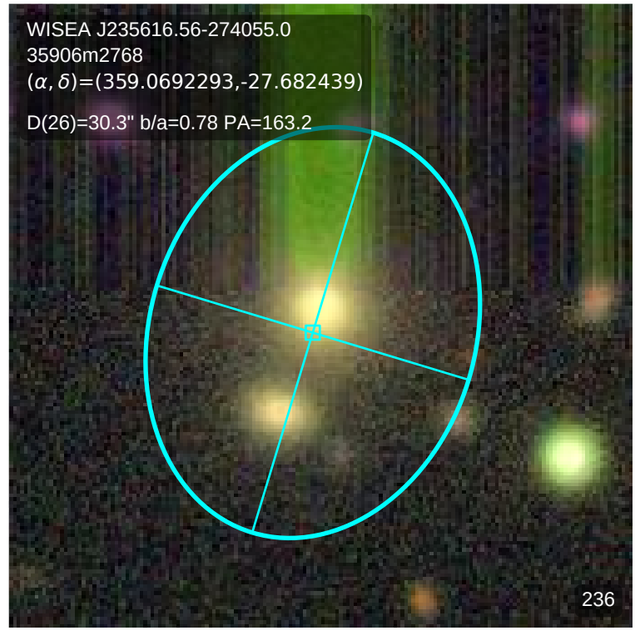

WISEA J142603.90-335554.0
21651m3393
(α, δ)=(216.5162932,-33.931556)
D(26)=30.3" b/a=0.30 PA=12.2
231

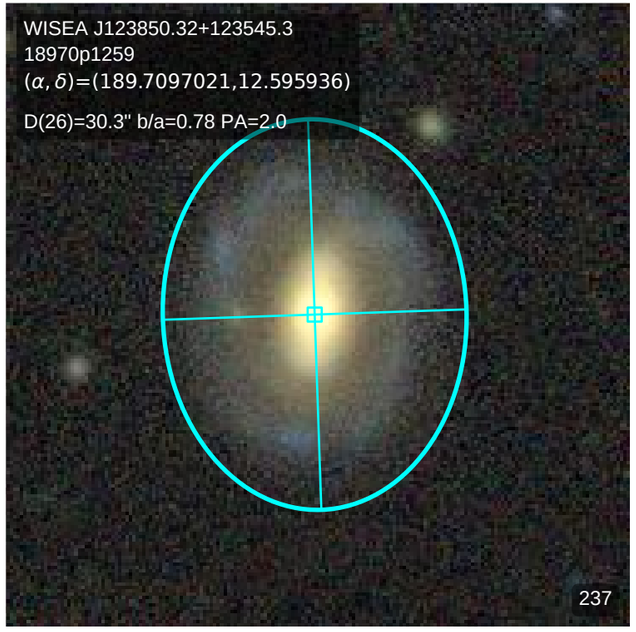

LCRS B032251.0-393824
05117m3946
(α, δ)=(51.1749317,-39.464447)
D(26)=30.3" b/a=0.82 PA=81.0
232

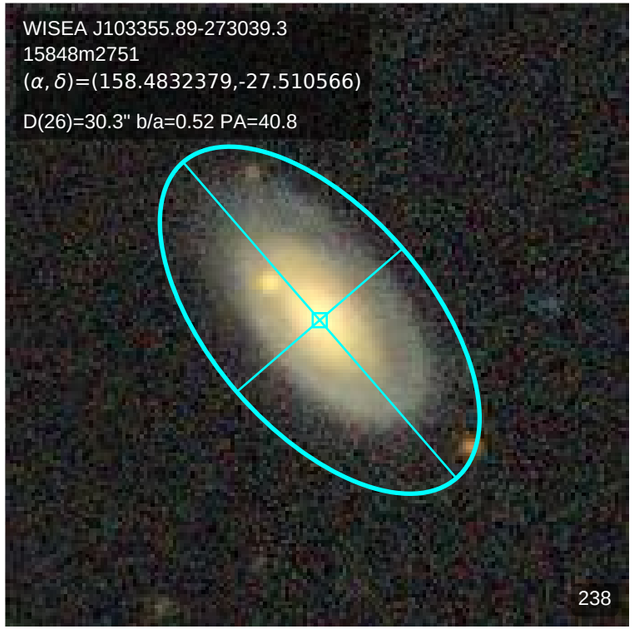

2MASX J08165922+0944200
12424p0973
(α, δ)=(124.2465973,9.739188)
D(26)=30.3" b/a=0.28 PA=134.4
233

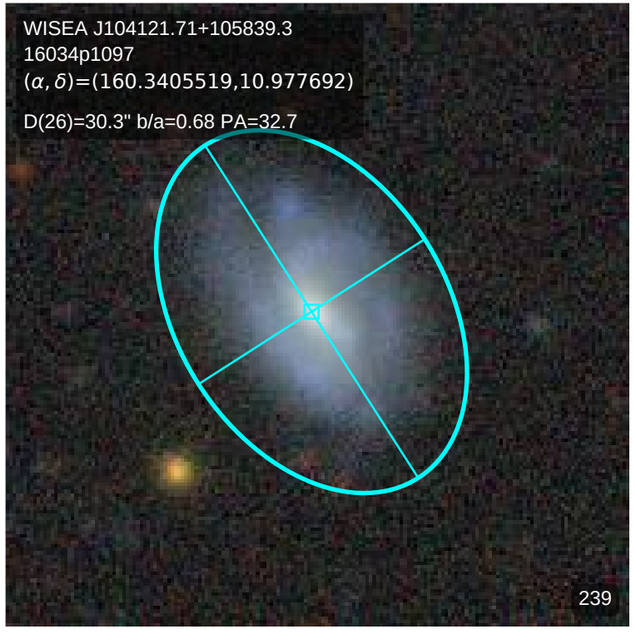

WISEA J155545.95+193124.5
23894p1952
(α, δ)=(238.9414408,19.523429)
D(26)=30.3" b/a=0.42 PA=145.5
234

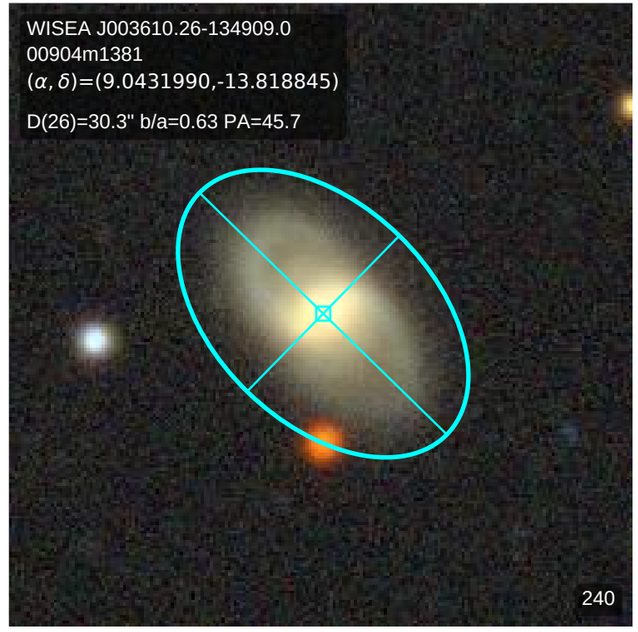

2MASS J04220808-0005051
06553m0008
(α, δ)=(65.5340219,-0.085174)
D(26)=30.3" b/a=0.33 PA=151.5
235

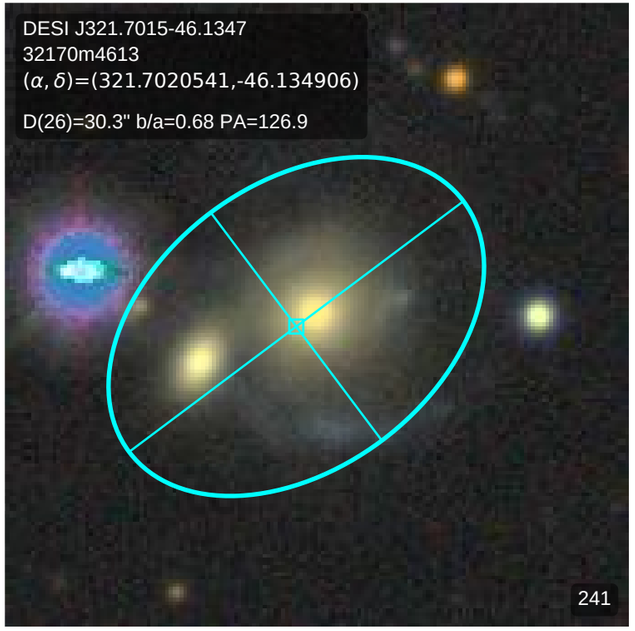

WISEA J235616.56-274055.0
35906m2768
(α, δ)=(359.0692293,-27.682439)
D(26)=30.3" b/a=0.78 PA=163.2
236

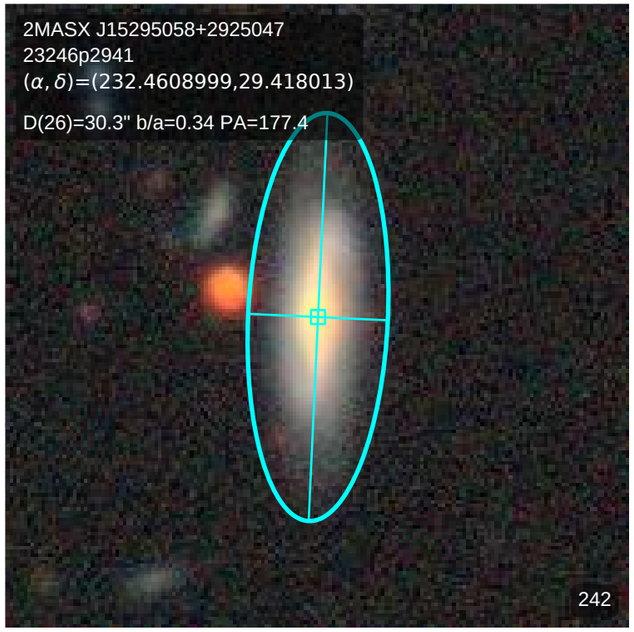

WISEA J123850.32+123545.3
18970p1259
(α, δ)=(189.7097021,12.595936)
D(26)=30.3" b/a=0.78 PA=2.0
237

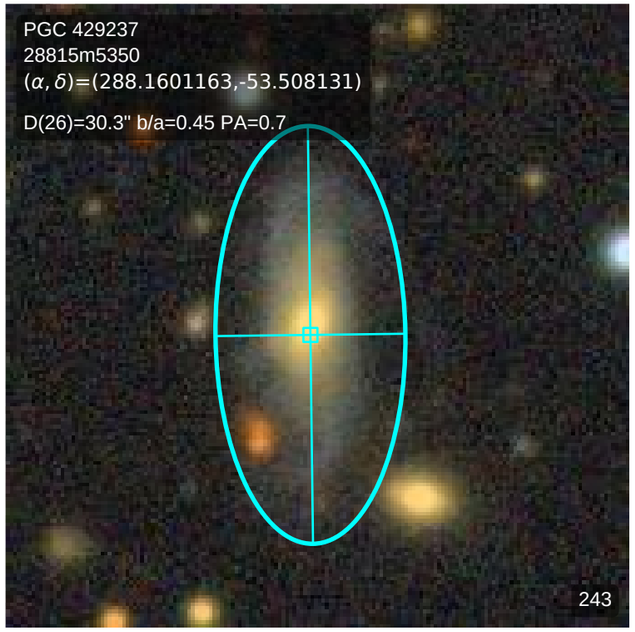

WISEA J103355.89-273039.3
15848m2751
(α, δ)=(158.4832379,-27.510566)
D(26)=30.3" b/a=0.52 PA=40.8
238

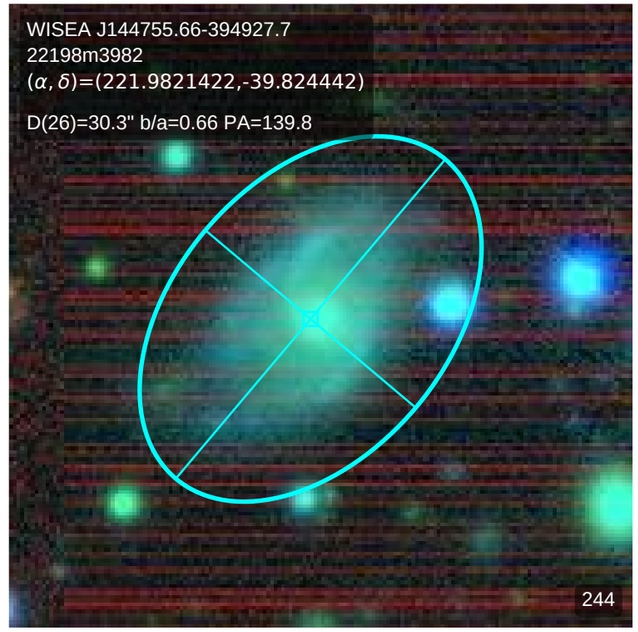

WISEA J104121.71+105839.3
16034p1097
(α, δ)=(160.3405519,10.977692)
D(26)=30.3" b/a=0.68 PA=32.7
239

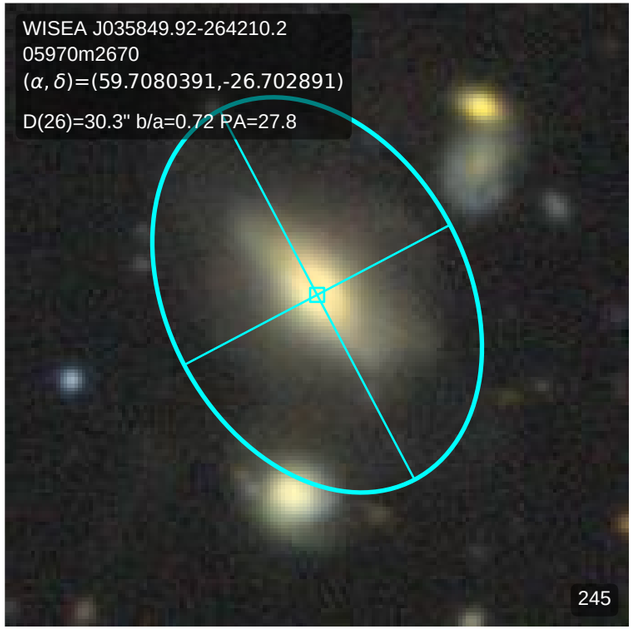

WISEA J003610.26-134909.0
00904m1381
(α, δ)=(9.0431990,-13.818845)
D(26)=30.3" b/a=0.63 PA=45.7
240

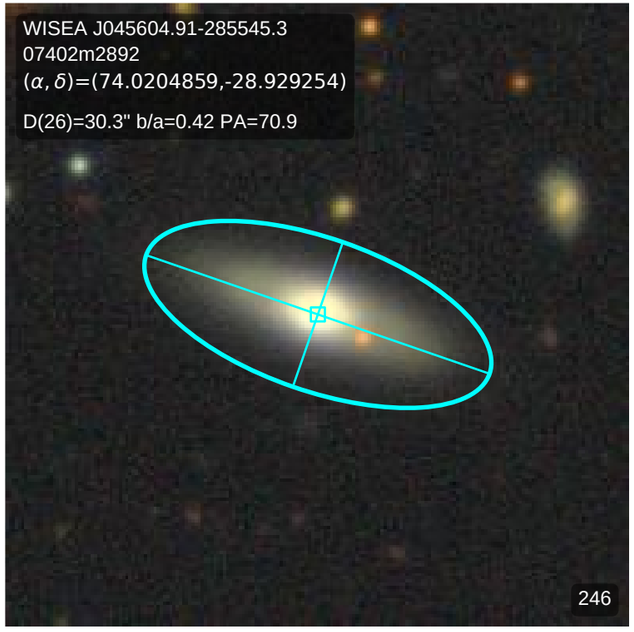

DESI J321.7015-46.1347
32170m4613
(α, δ)=(321.7020541,-46.134906)
D(26)=30.3" b/a=0.68 PA=126.9
241

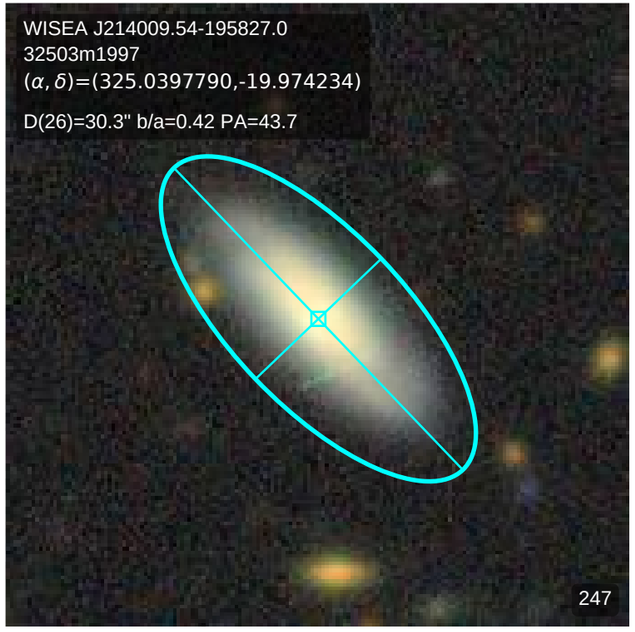

2MASX J15295058+2925047
23246p2941
(α, δ)=(232.4608999,29.418013)
D(26)=30.3" b/a=0.34 PA=177.4
242

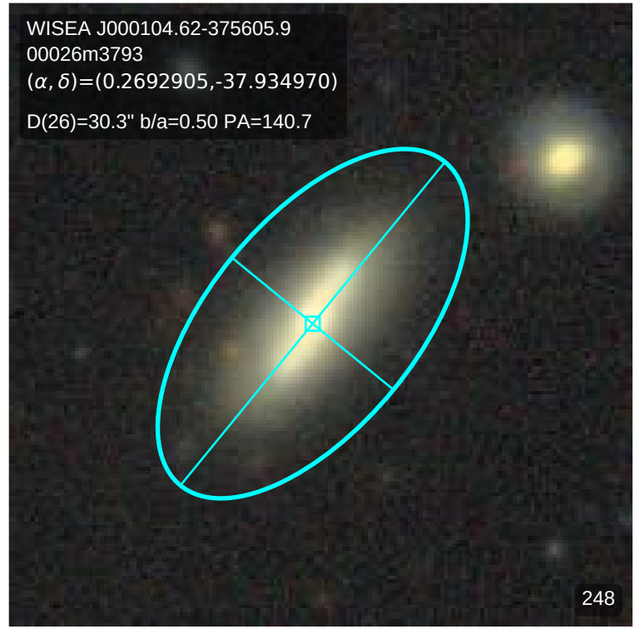

PGC 429237
28815m5350
(α, δ)=(288.1601163,-53.508131)
D(26)=30.3" b/a=0.45 PA=0.7
243

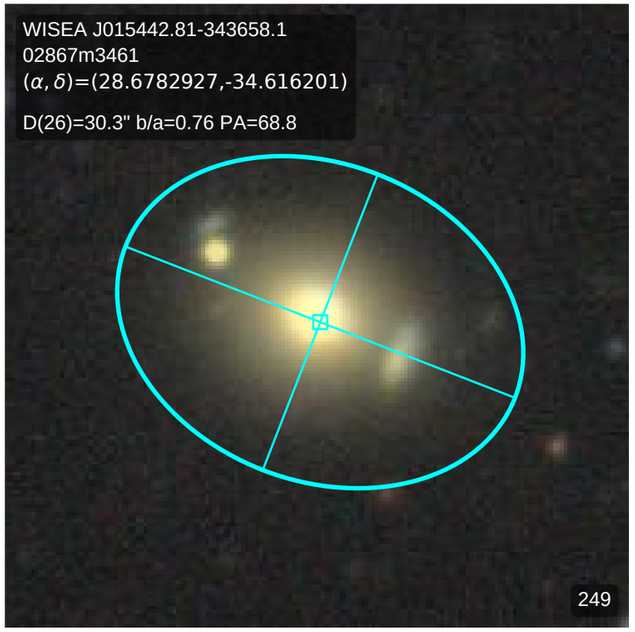

WISEA J144755.66-394927.7
22198m3982
(α, δ)=(221.9821422,-39.824442)
D(26)=30.3" b/a=0.66 PA=139.8
244

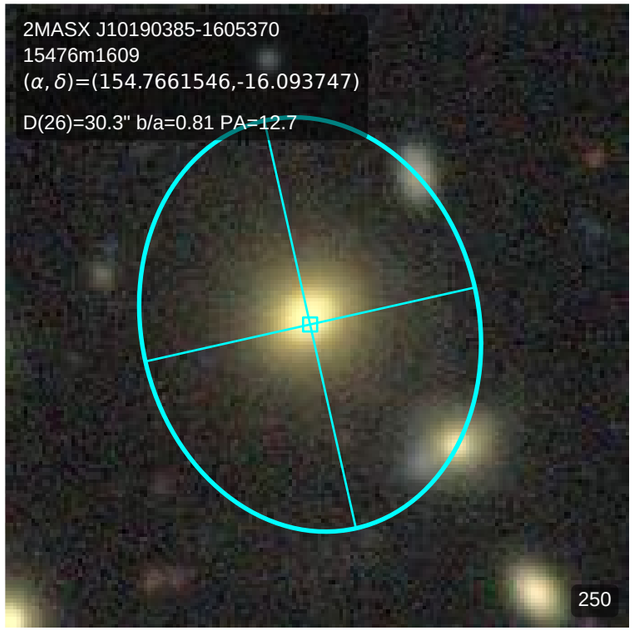

WISEA J035849.92-264210.2
05970m2670
(α, δ)=(59.7080391,-26.702891)
D(26)=30.3" b/a=0.72 PA=27.8
245

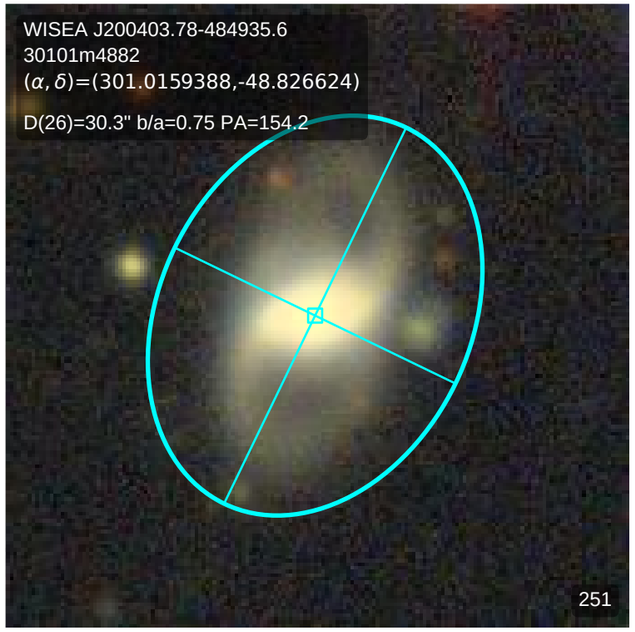

WISEA J045604.91-285545.3
07402m2892
(α, δ)=(74.0204859,-28.929254)
D(26)=30.3" b/a=0.42 PA=70.9
246

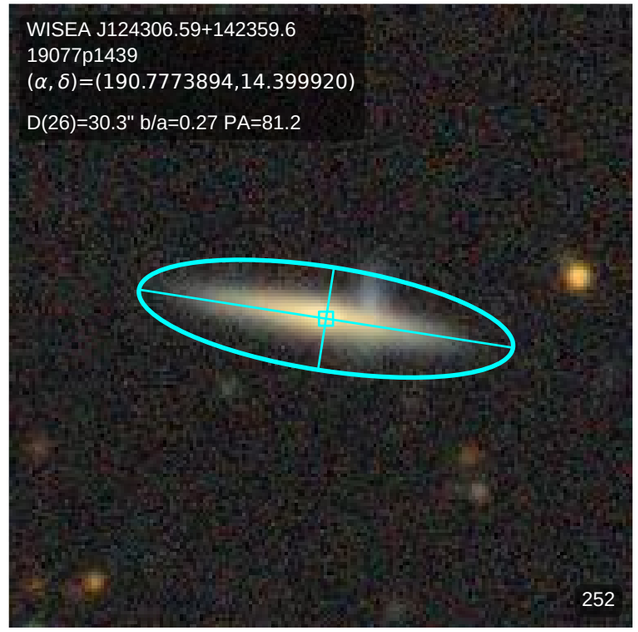

WISEA J214009.54-195827.0
32503m1997
(α, δ)=(325.0397790,-19.974234)
D(26)=30.3" b/a=0.42 PA=43.7
247

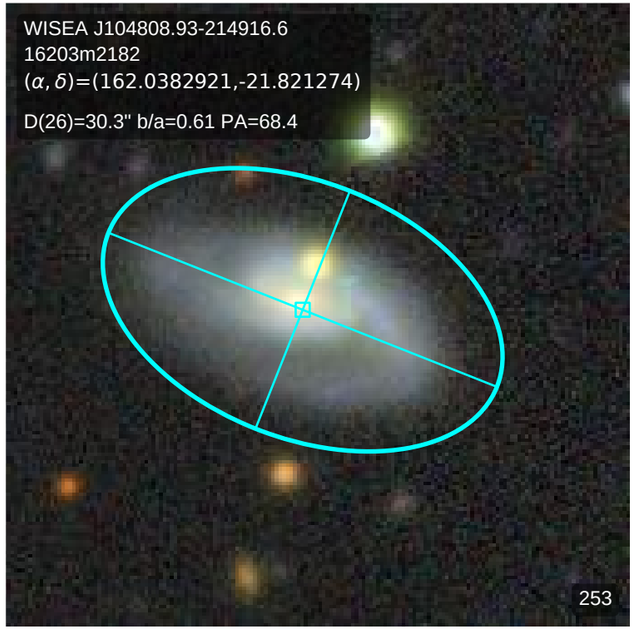

WISEA J000104.62-375605.9
00026m3793
(α, δ)=(0.2692905,-37.934970)
D(26)=30.3" b/a=0.50 PA=140.7
248

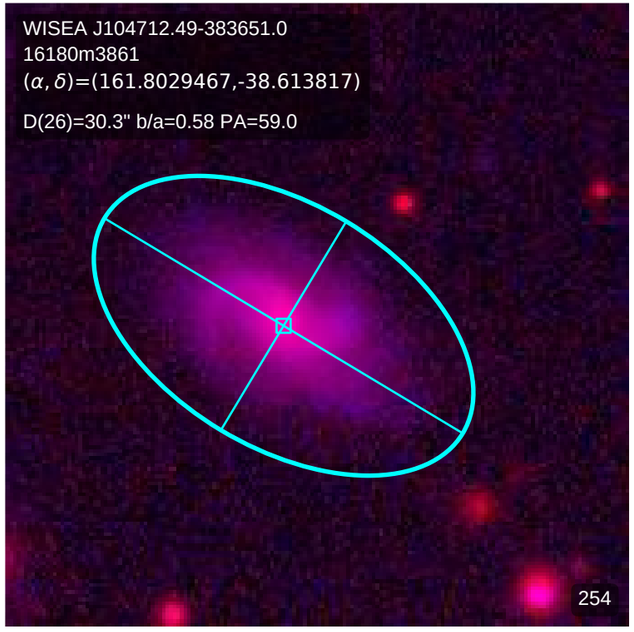

WISEA J015442.81-343658.1
02867m3461
(α, δ)=(28.6782927,-34.616201)
D(26)=30.3" b/a=0.76 PA=68.8
249

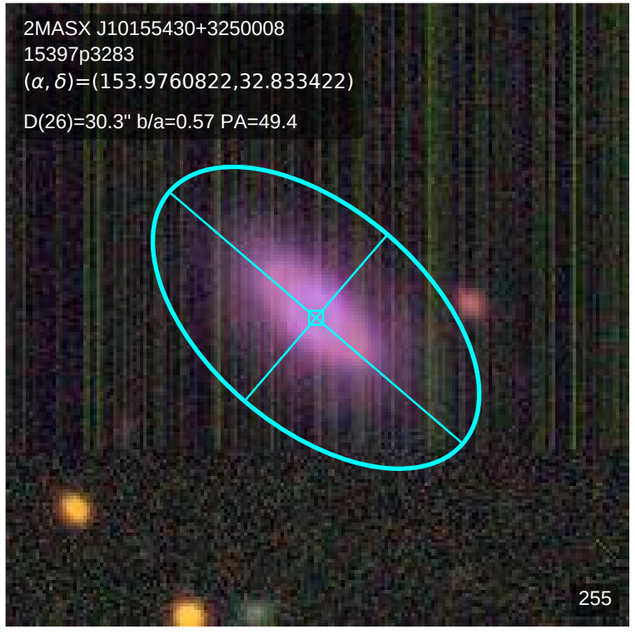

2MASX J10190385-1605370
15476m1609
(α, δ)=(154.7661546,-16.093747)
D(26)=30.3" b/a=0.81 PA=12.7
250

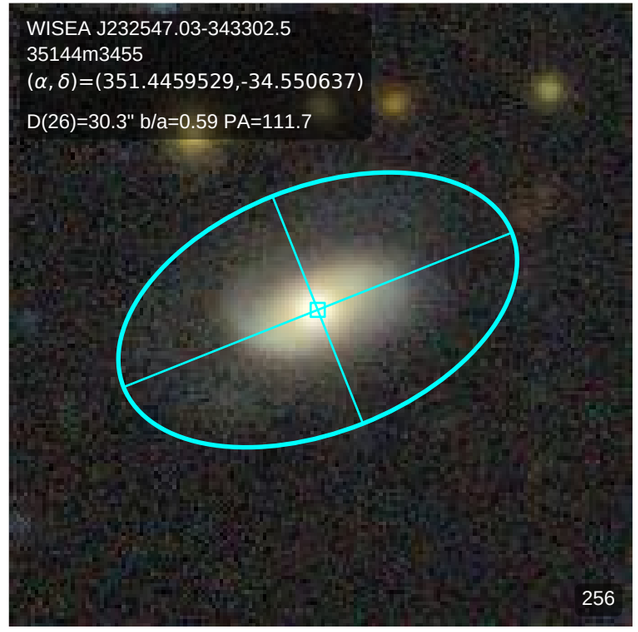

WISEA J200403.78-484935.6
30101m4882
(α, δ)=(301.0159388,-48.826624)
D(26)=30.3" b/a=0.75 PA=154.2
251

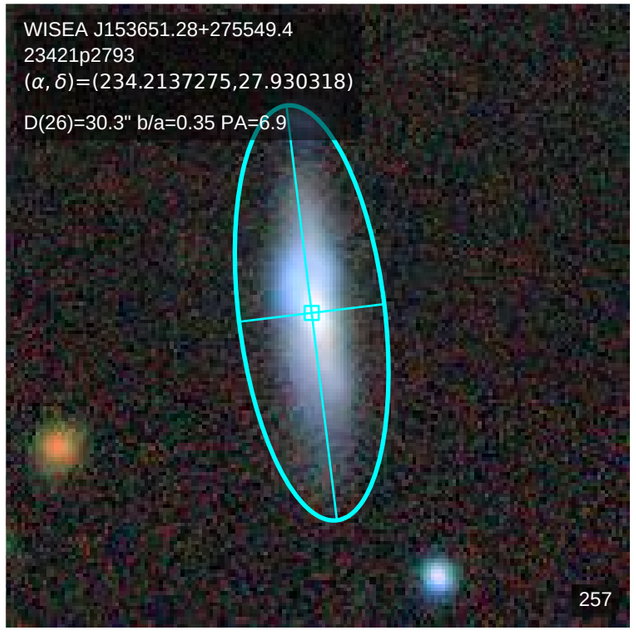

WISEA J124306.59+142359.6
19077p1439
(α, δ)=(190.7773894,14.399920)
D(26)=30.3" b/a=0.27 PA=81.2
252

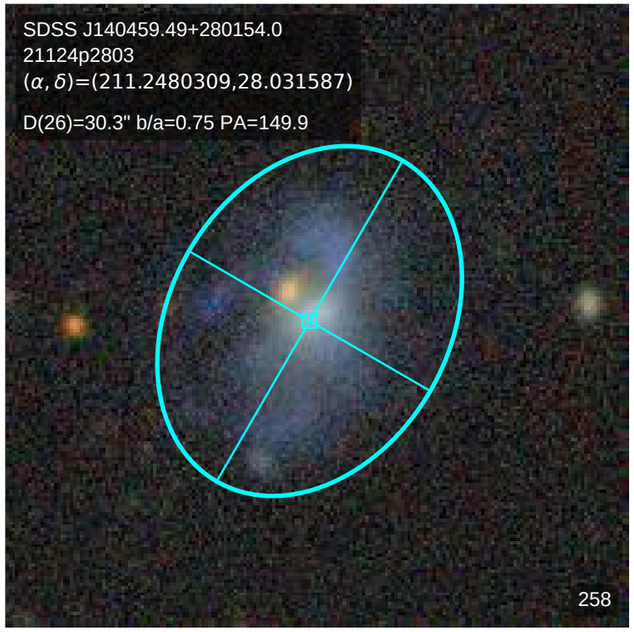

WISEA J104808.93-214916.6
16203m2182
(α, δ)=(162.0382921,-21.821274)
D(26)=30.3" b/a=0.61 PA=68.4
253

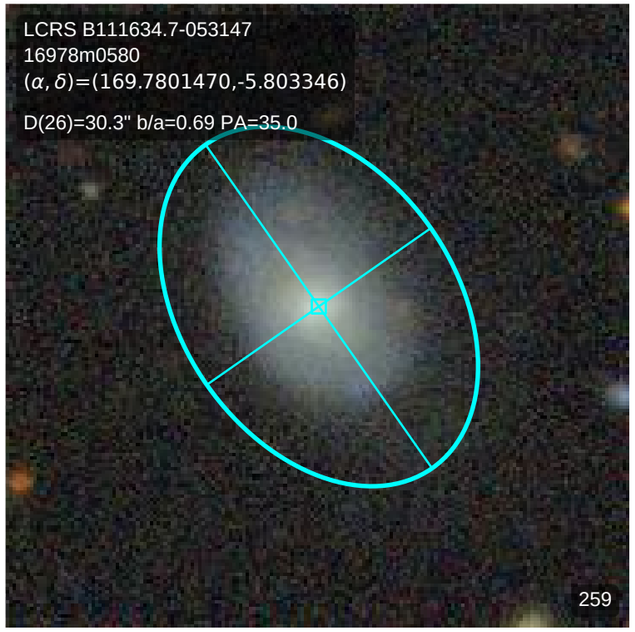

WISEA J104712.49-383651.0
16180m3861
(α, δ)=(161.8029467,-38.613817)
D(26)=30.3" b/a=0.58 PA=59.0
254

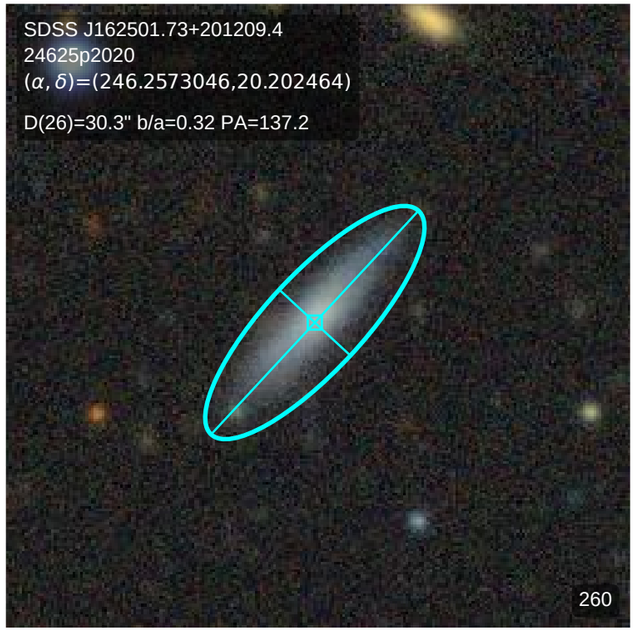

2MASX J10155430+3250008
15397p3283
(α, δ)=(153.9760822,32.833422)
D(26)=30.3" b/a=0.57 PA=49.4
255

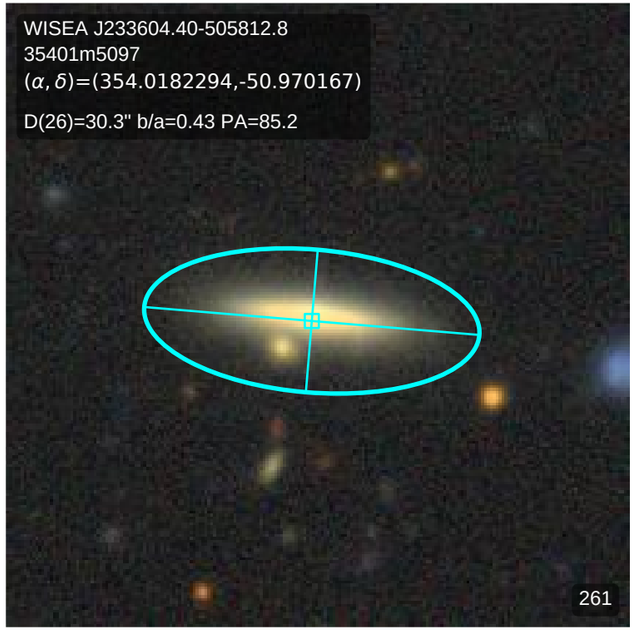

WISEA J232547.03-343302.5
35144m3455
(α, δ)=(351.4459529,-34.550637)
D(26)=30.3" b/a=0.59 PA=111.7
256

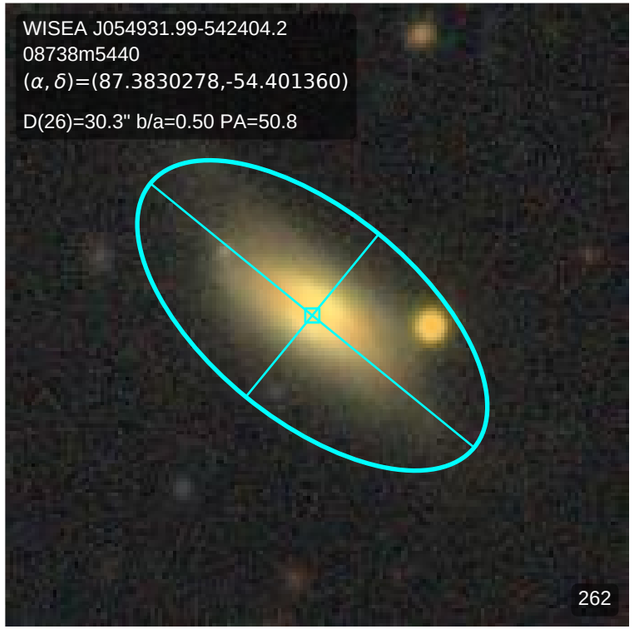

WISEA J153651.28+275549.4
23421p2793
(α, δ)=(234.2137275,27.930318)
D(26)=30.3" b/a=0.35 PA=6.9
257

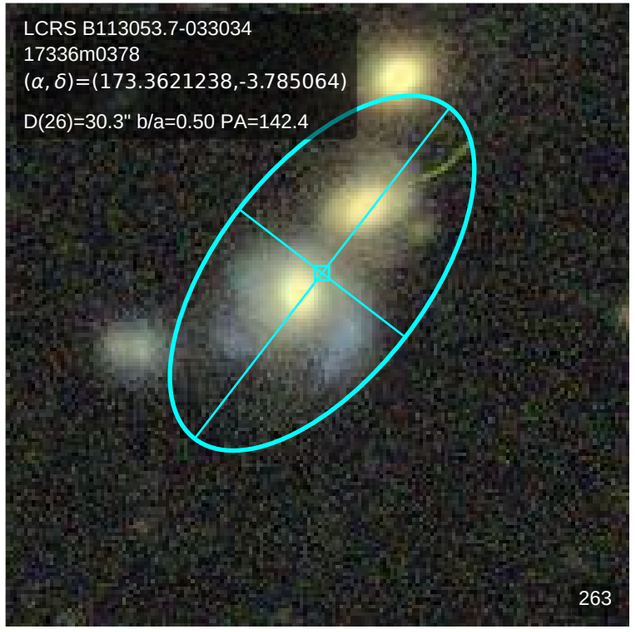

SDSS J140459.49+280154.0
21124p2803
(α, δ)=(211.2480309,28.031587)
D(26)=30.3" b/a=0.75 PA=149.9
258

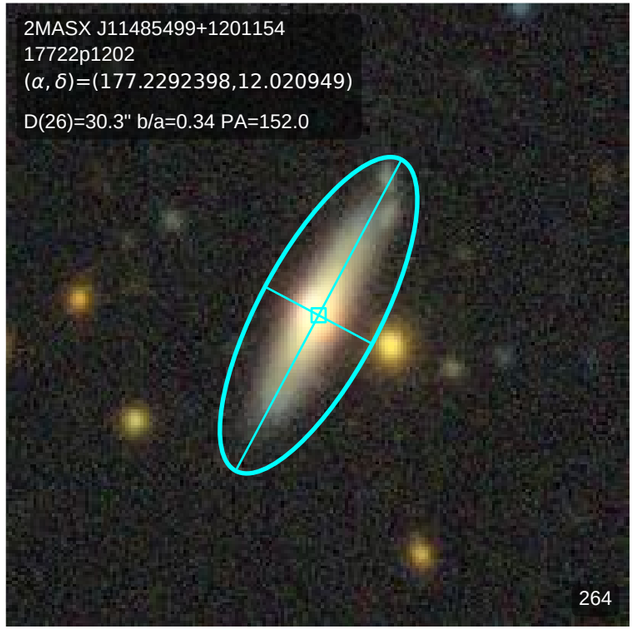

LCRS B111634.7-053147
16978m0580
(α, δ)=(169.7801470,-5.803346)
D(26)=30.3" b/a=0.69 PA=35.0
259

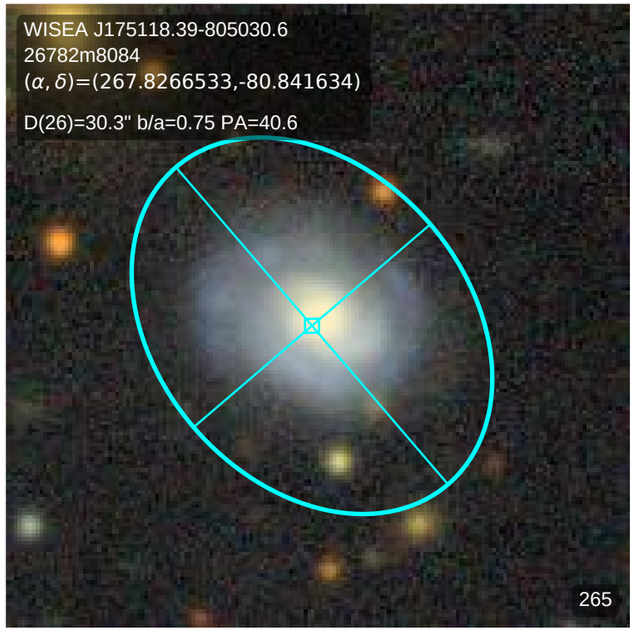

SDSS J162501.73+201209.4
24625p2020
(α, δ)=(246.2573046,20.202464)
D(26)=30.3" b/a=0.32 PA=137.2
260

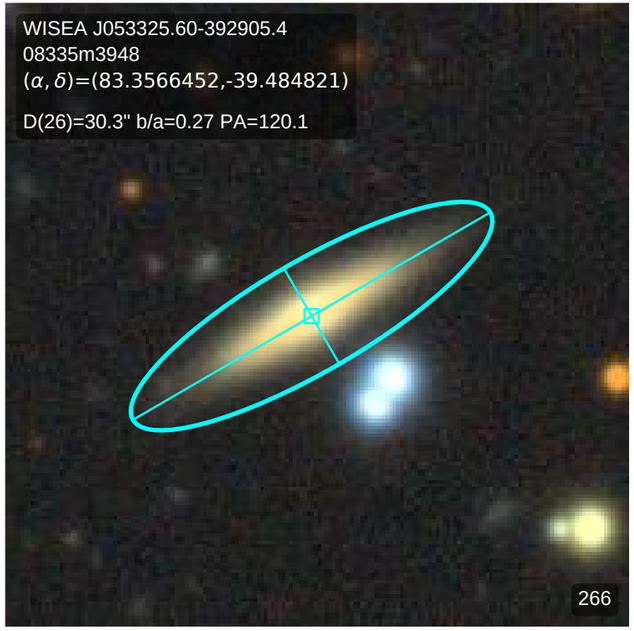

WISEA J233604.40-505812.8
35401m5097
(α, δ)=(354.0182294,-50.970167)
D(26)=30.3" b/a=0.43 PA=85.2
261

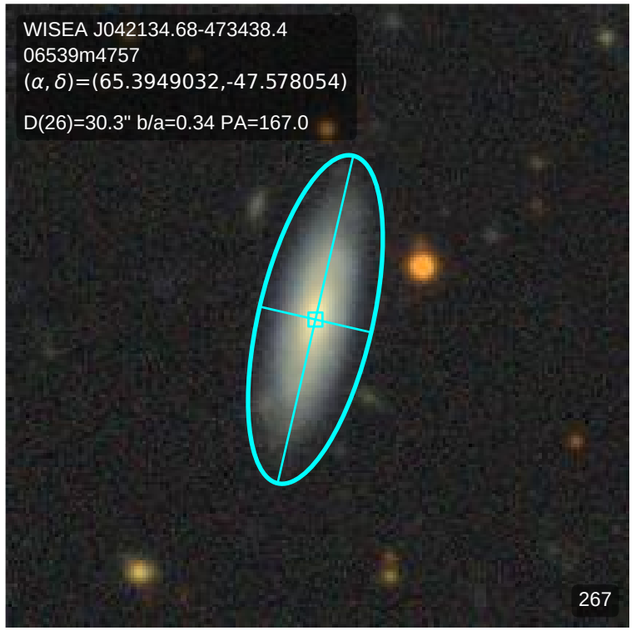

WISEA J054931.99-542404.2
08738m5440
(α, δ)=(87.3830278,-54.401360)
D(26)=30.3" b/a=0.50 PA=50.8
262

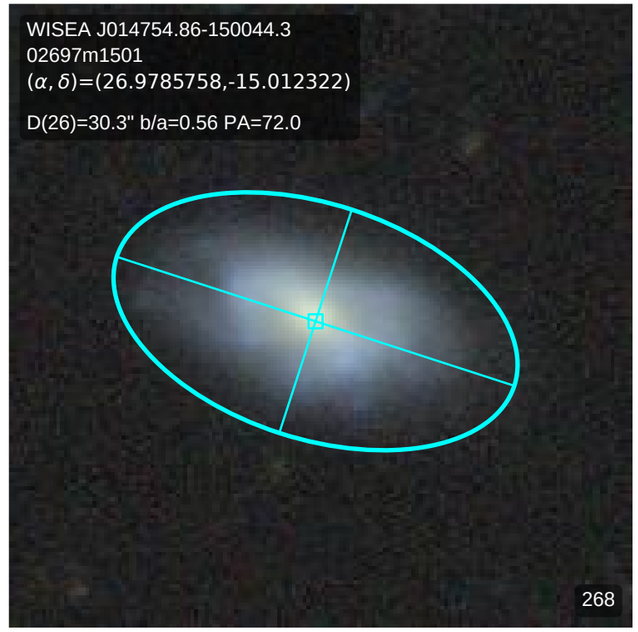

LCRS B113053.7-033034
17336m0378
(α, δ)=(173.3621238,-3.785064)
D(26)=30.3" b/a=0.50 PA=142.4
263

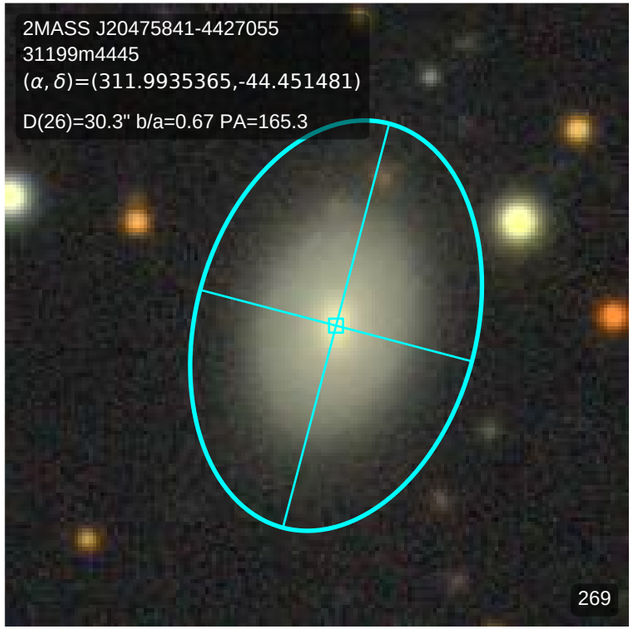

2MASX J11485499+1201154
17722p1202
(α, δ)=(177.2292398,12.020949)
D(26)=30.3" b/a=0.34 PA=152.0
264

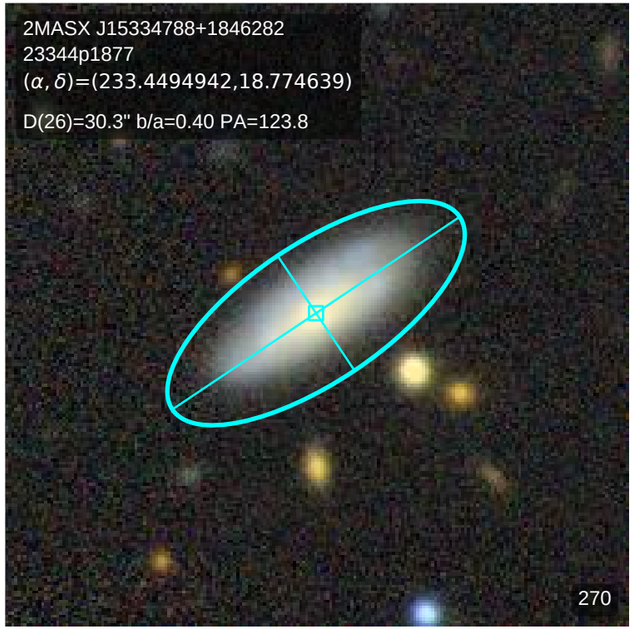

WISEA J175118.39-805030.6
26782m8084
(α, δ)=(267.8266533,-80.841634)
D(26)=30.3" b/a=0.75 PA=40.6
265

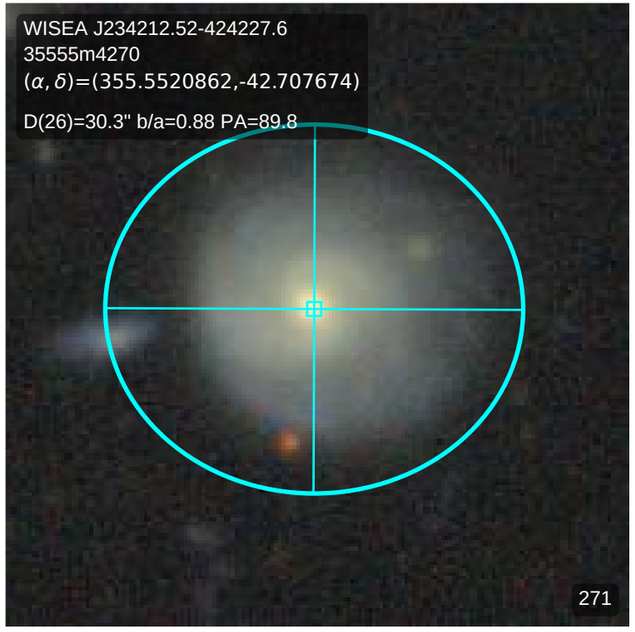

WISEA J053325.60-392905.4
08335m3948
(α, δ)=(83.3566452,-39.484821)
D(26)=30.3" b/a=0.27 PA=120.1
266

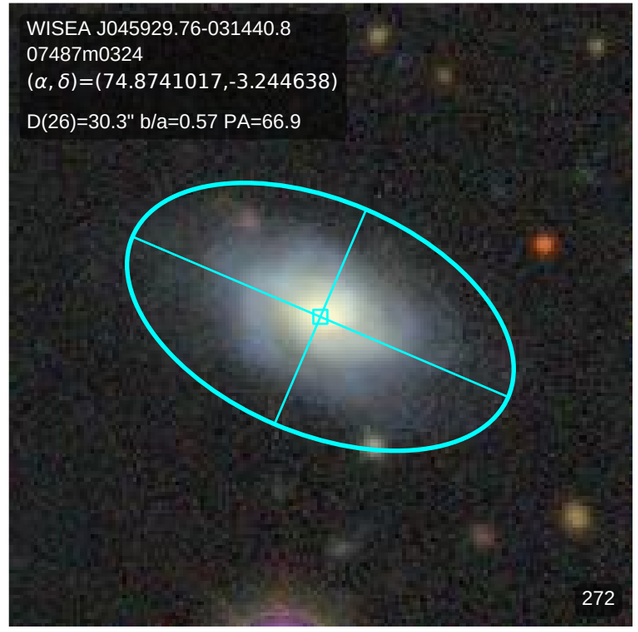

WISEA J042134.68-473438.4
06539m4757
(α, δ)=(65.3949032,-47.578054)
D(26)=30.3" b/a=0.34 PA=167.0
267

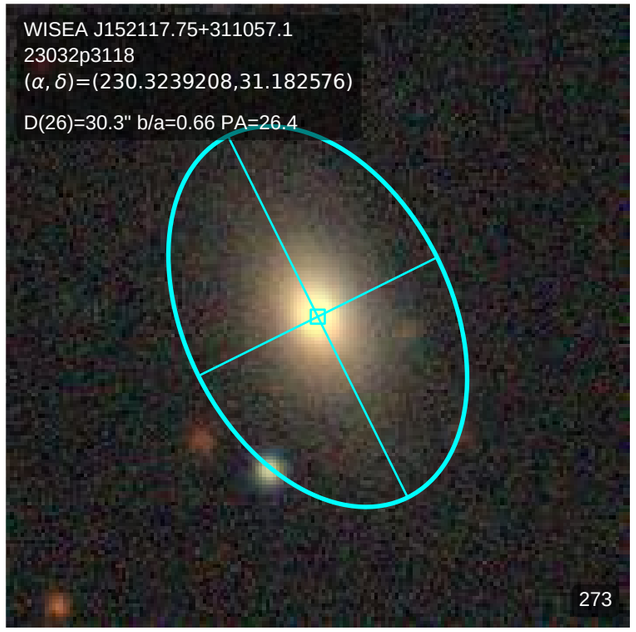

WISEA J014754.86-150044.3
02697m1501
(α, δ)=(26.9785758,-15.012322)
D(26)=30.3" b/a=0.56 PA=72.0
268

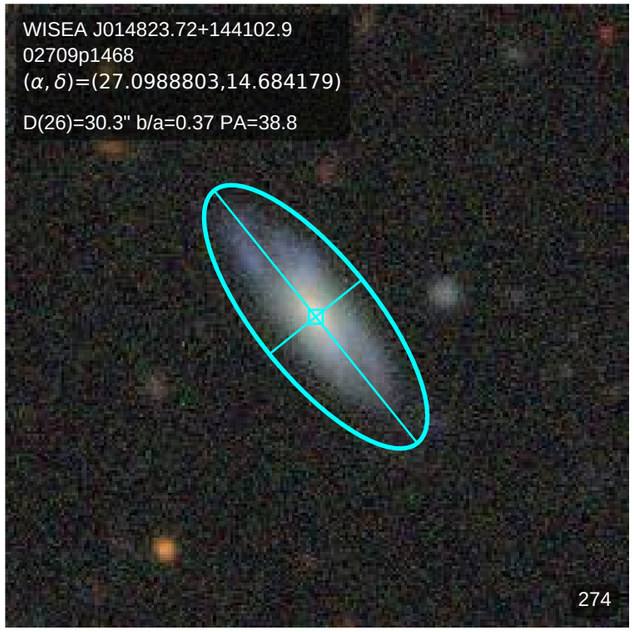

2MASS J20475841-4427055
31199m4445
(α, δ)=(311.9935365,-44.451481)
D(26)=30.3" b/a=0.67 PA=165.3
269

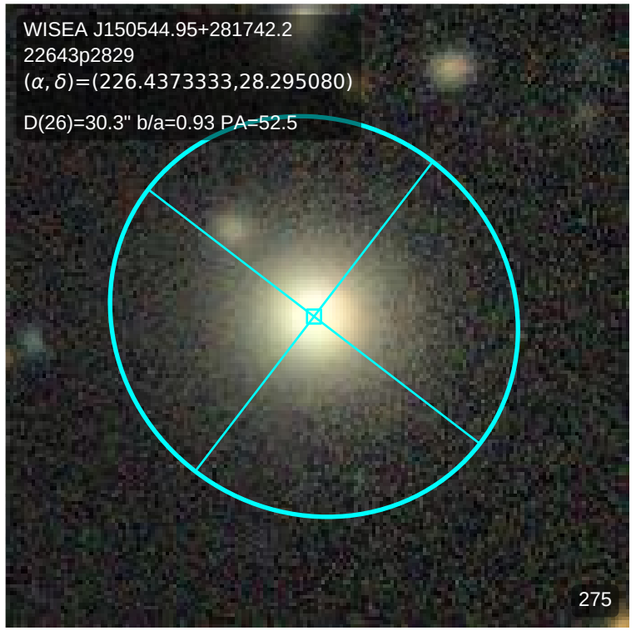

2MASX J15334788+1846282
23344p1877
(α, δ)=(233.4494942,18.774639)
D(26)=30.3" b/a=0.40 PA=123.8
270

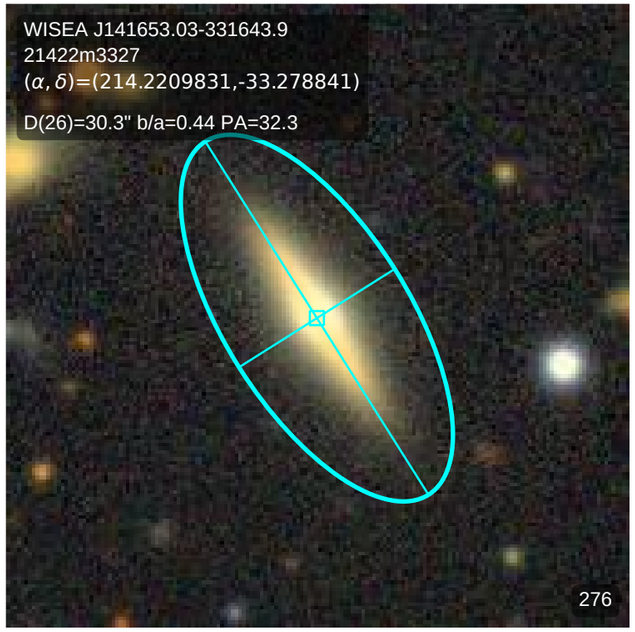

WISEA J234212.52-424227.6
35555m4270
(α, δ)=(355.5520862,-42.707674)
D(26)=30.3" b/a=0.88 PA=89.8
271

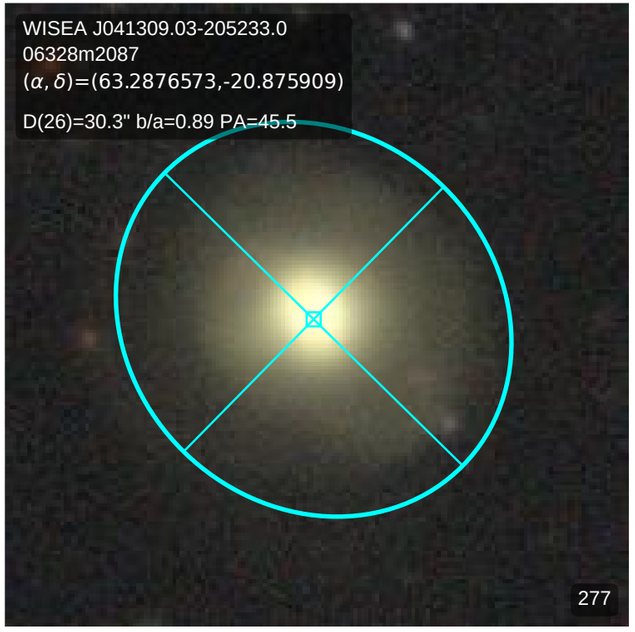

WISEA J045929.76-031440.8
07487m0324
(α, δ)=(74.8741017,-3.244638)
D(26)=30.3" b/a=0.57 PA=66.9
272

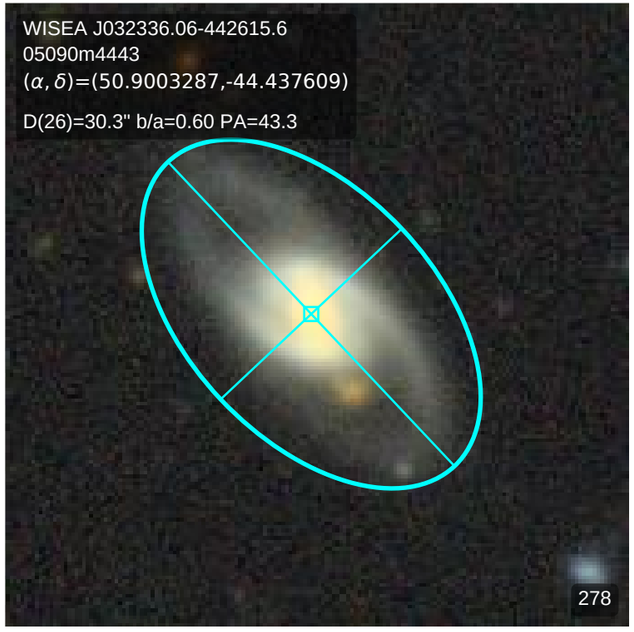

WISEA J152117.75+311057.1
23032p3118
(α, δ)=(230.3239208,31.182576)
D(26)=30.3" b/a=0.66 PA=26.4
273

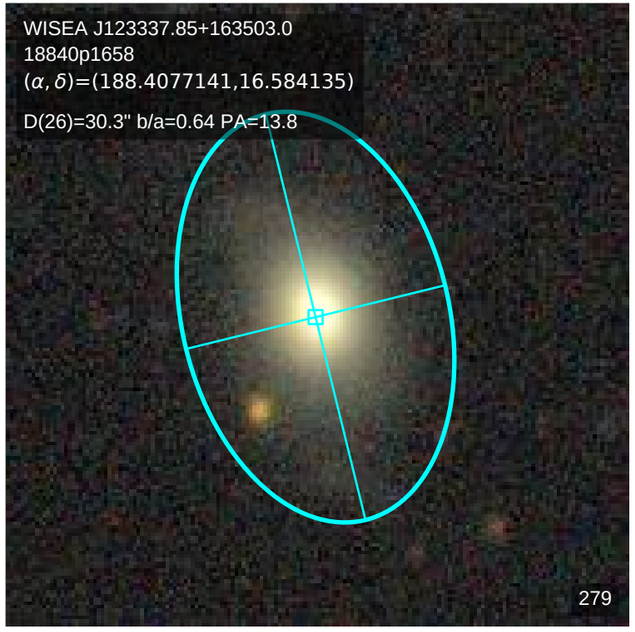

WISEA J014823.72+144102.9
02709p1468
(α, δ)=(27.0988803,14.684179)
D(26)=30.3" b/a=0.37 PA=38.8
274

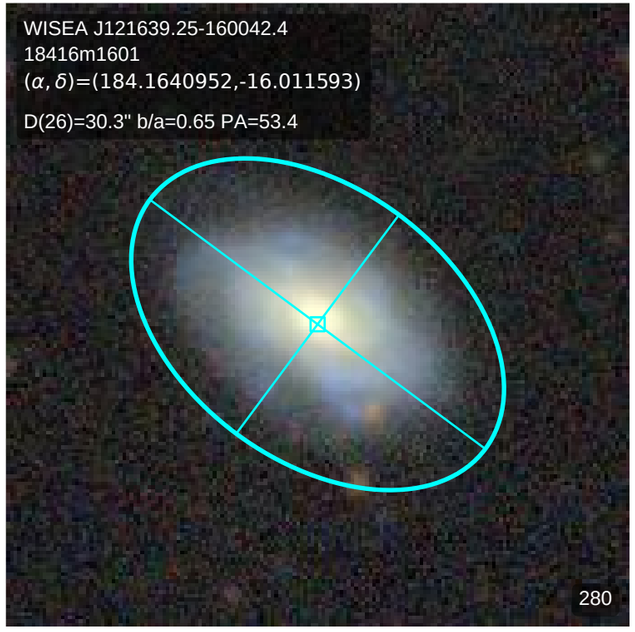

WISEA J150544.95+281742.2
22643p2829
(α, δ)=(226.4373333,28.295080)
D(26)=30.3" b/a=0.93 PA=52.5
275

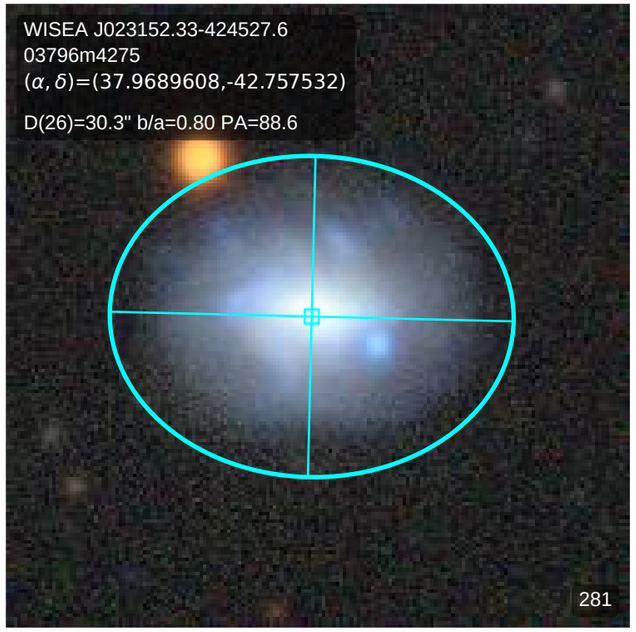

WISEA J141653.03-331643.9
21422m3327
(α, δ)=(214.2209831,-33.278841)
D(26)=30.3" b/a=0.44 PA=32.3
276

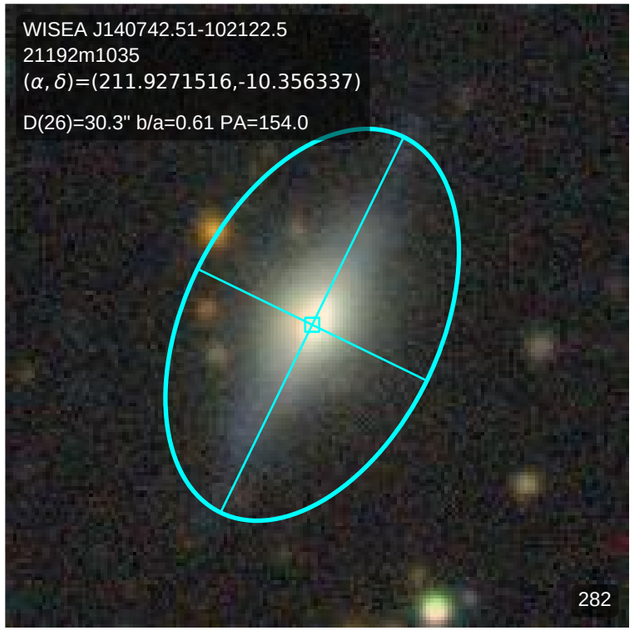

WISEA J041309.03-205233.0
06328m2087
(α, δ)=(63.2876573,-20.875909)
D(26)=30.3" b/a=0.89 PA=45.5
277

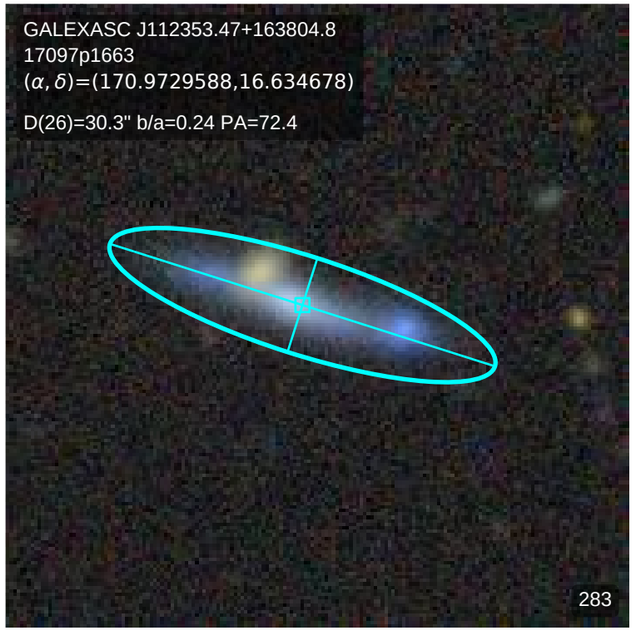

WISEA J032336.06-442615.6
05090m4443
(α, δ)=(50.9003287,-44.437609)
D(26)=30.3" b/a=0.60 PA=43.3
278

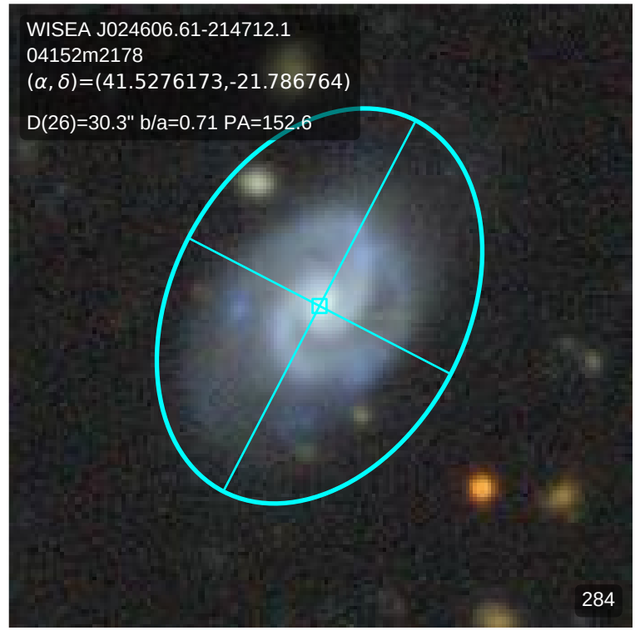

WISEA J123337.85+163503.0
18840p1658
(α, δ)=(188.4077141,16.584135)
D(26)=30.3" b/a=0.64 PA=13.8
279

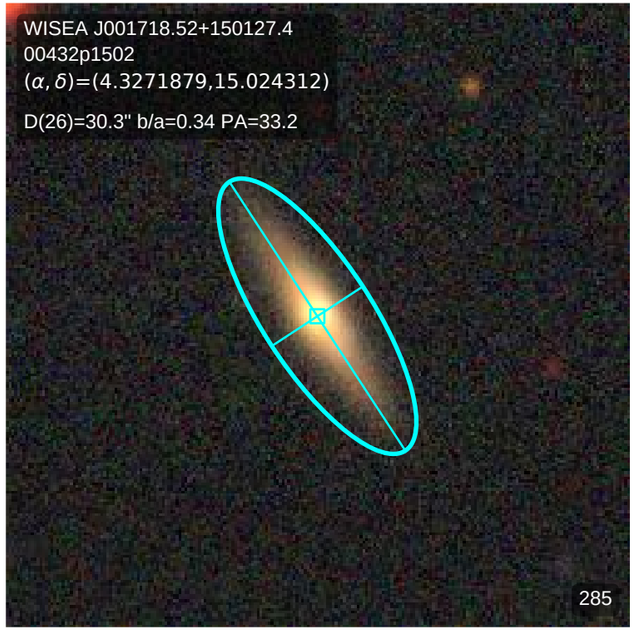

WISEA J121639.25-160042.4
18416m1601
(α, δ)=(184.1640952,-16.011593)
D(26)=30.3" b/a=0.65 PA=53.4
280

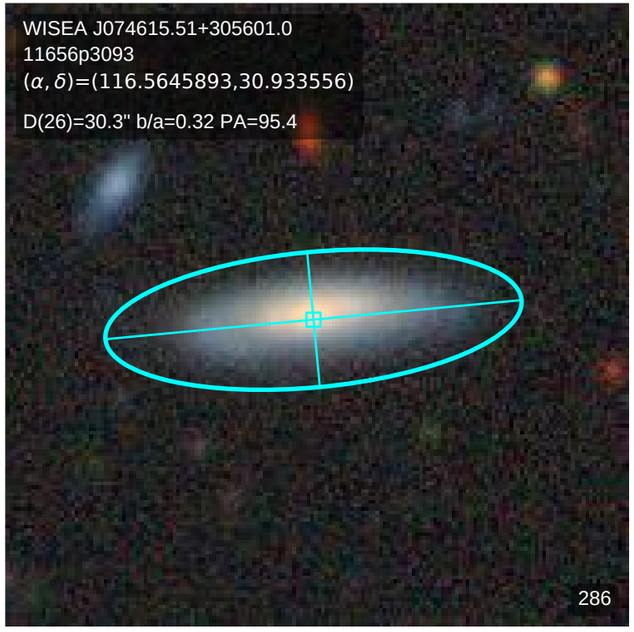

WISEA J023152.33-424527.6
03796m4275
(α, δ)=(37.9689608,-42.757532)
D(26)=30.3" b/a=0.80 PA=88.6
281

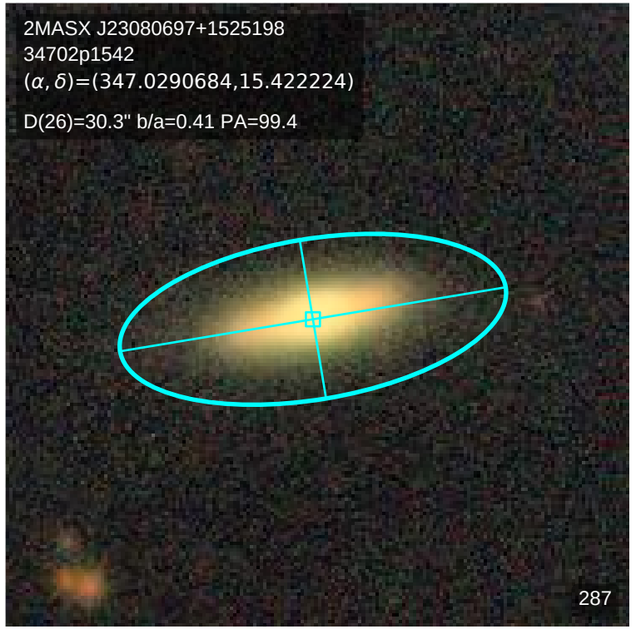

WISEA J140742.51-102122.5
21192m1035
(α, δ)=(211.9271516,-10.356337)
D(26)=30.3" b/a=0.61 PA=154.0
282

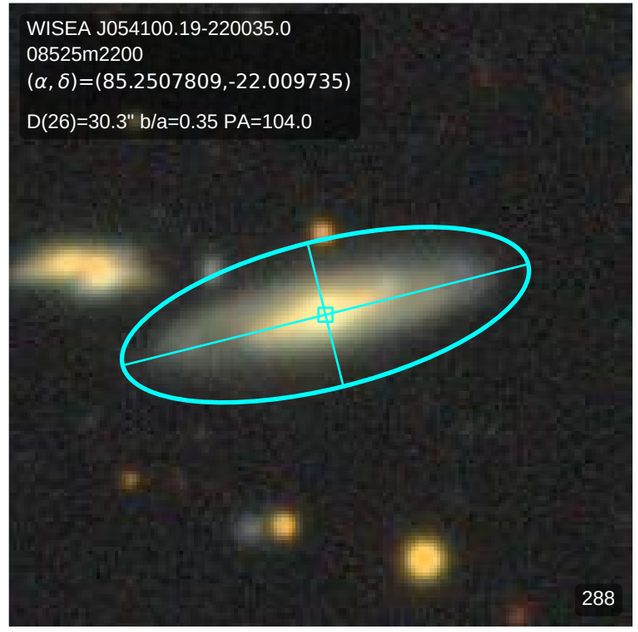

GALEXASC J112353.47+163804.8
17097p1663
(α, δ)=(170.9729588,16.634678)
D(26)=30.3" b/a=0.24 PA=72.4
283

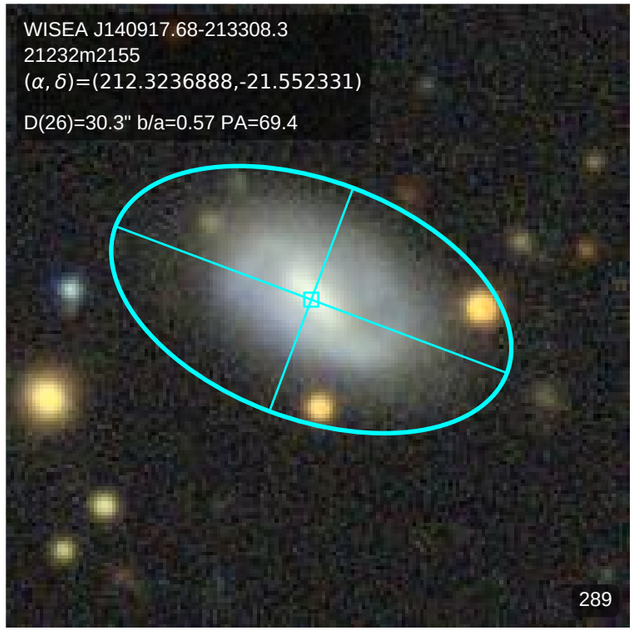

WISEA J024606.61-214712.1
04152m2178
(α, δ)=(41.5276173,-21.786764)
D(26)=30.3" b/a=0.71 PA=152.6
284

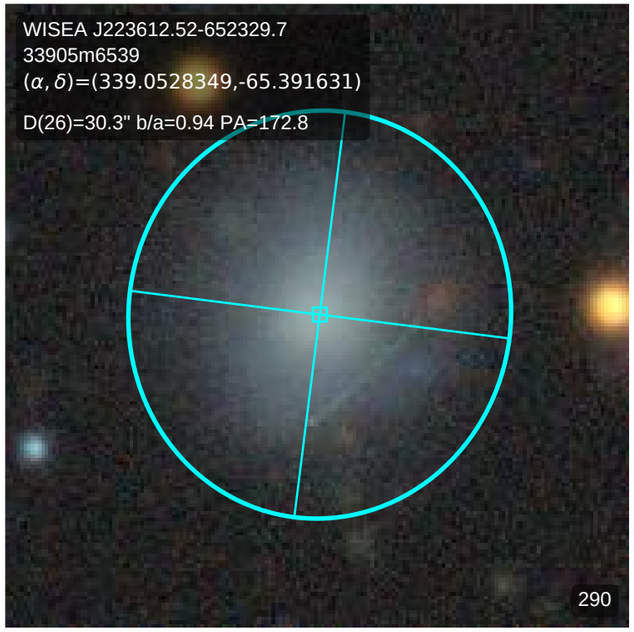

WISEA J001718.52+150127.4
00432p1502
(α, δ)=(4.3271879,15.024312)
D(26)=30.3" b/a=0.34 PA=33.2
285

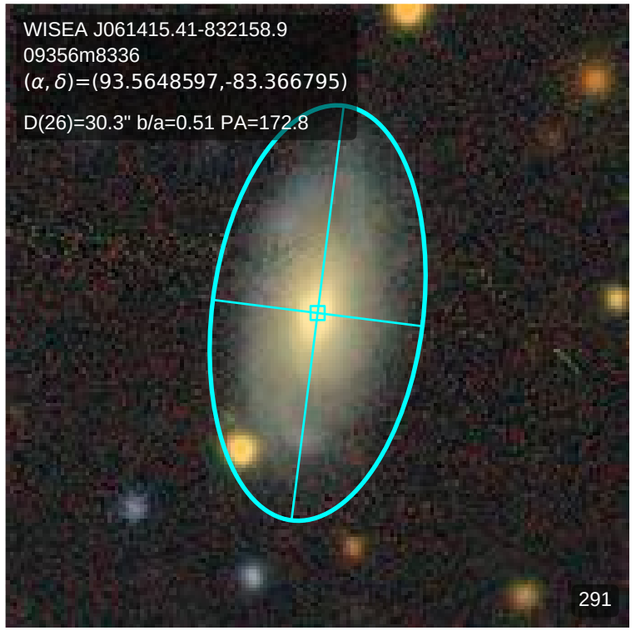

WISEA J074615.51+305601.0
11656p3093
(α, δ)=(116.5645893,30.933556)
D(26)=30.3" b/a=0.32 PA=95.4
286

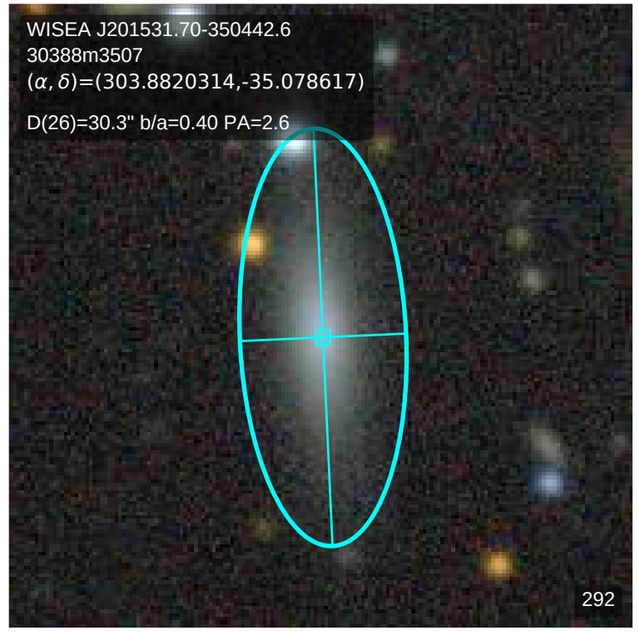

2MASX J23080697+1525198
34702p1542
(α, δ)=(347.0290684,15.422224)
D(26)=30.3" b/a=0.41 PA=99.4
287

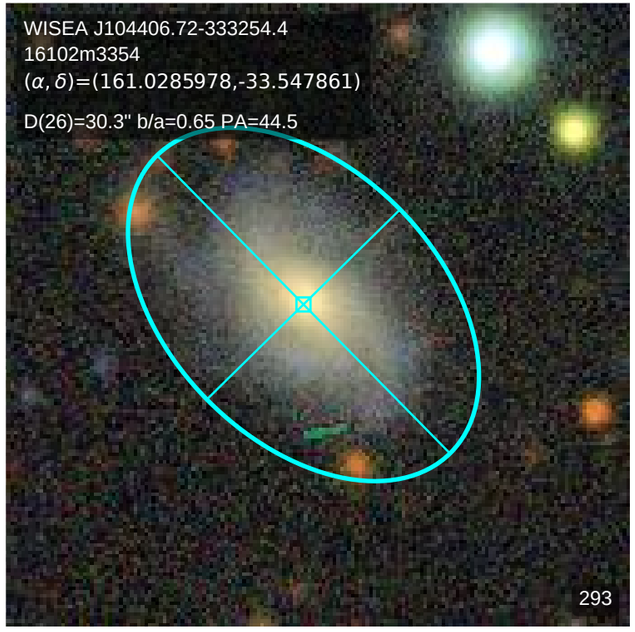

WISEA J054100.19-220035.0
08525m2200
(α, δ)=(85.2507809,-22.009735)
D(26)=30.3" b/a=0.35 PA=104.0
288

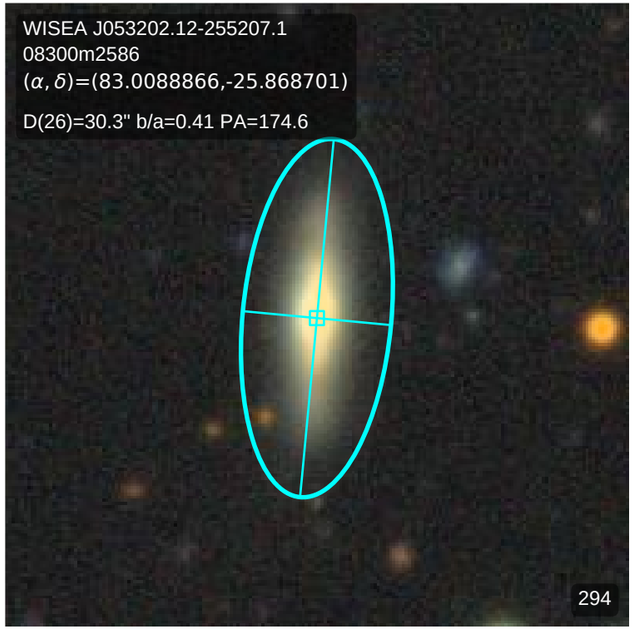

WISEA J140917.68-213308.3
21232m2155
(α, δ)=(212.3236888,-21.552331)
D(26)=30.3" b/a=0.57 PA=69.4
289

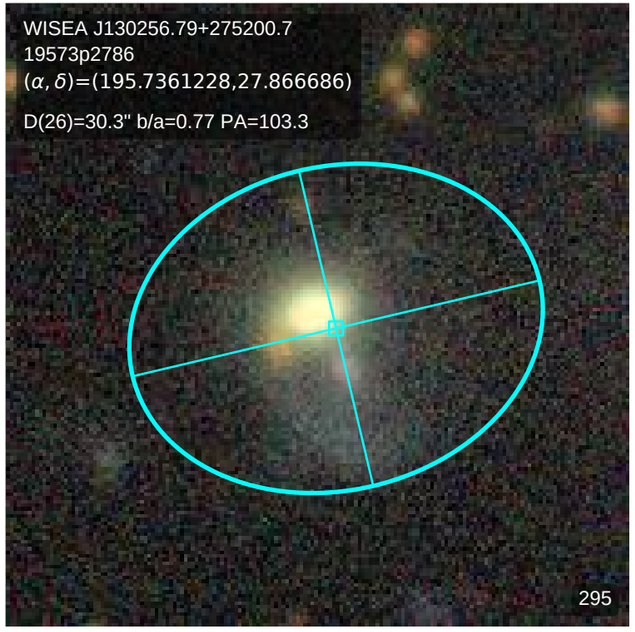

WISEA J223612.52-652329.7
33905m6539
(α, δ)=(339.0528349,-65.391631)
D(26)=30.3" b/a=0.94 PA=172.8
290

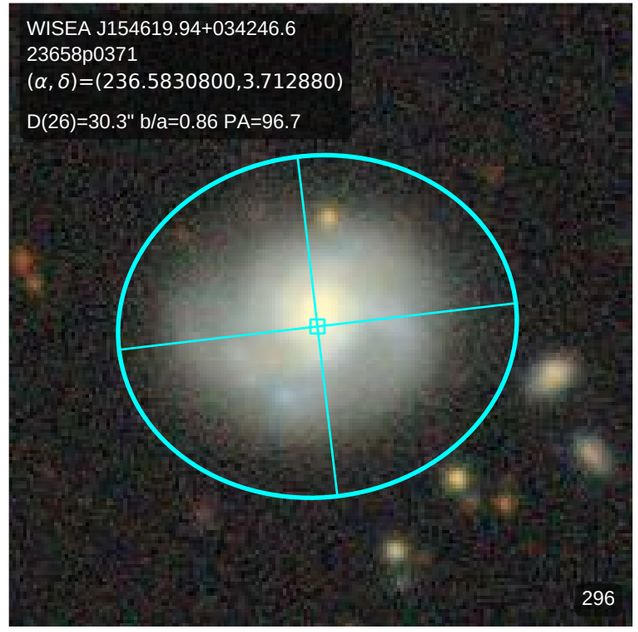

WISEA J061415.41-832158.9
09356m8336
(α, δ)=(93.5648597,-83.366795)
D(26)=30.3" b/a=0.51 PA=172.8
291

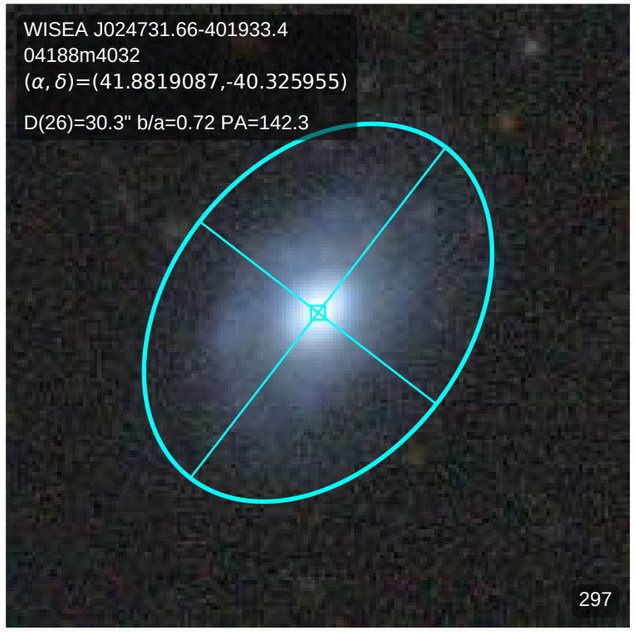

WISEA J201531.70-350442.6
30388m3507
(α, δ)=(303.8820314,-35.078617)
D(26)=30.3" b/a=0.40 PA=2.6
292

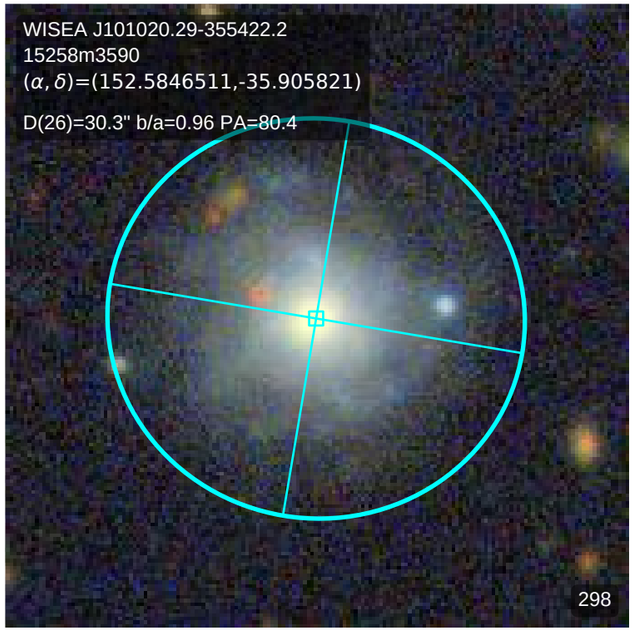

WISEA J104406.72-333254.4
16102m3354
(α, δ)=(161.0285978,-33.547861)
D(26)=30.3" b/a=0.65 PA=44.5
293

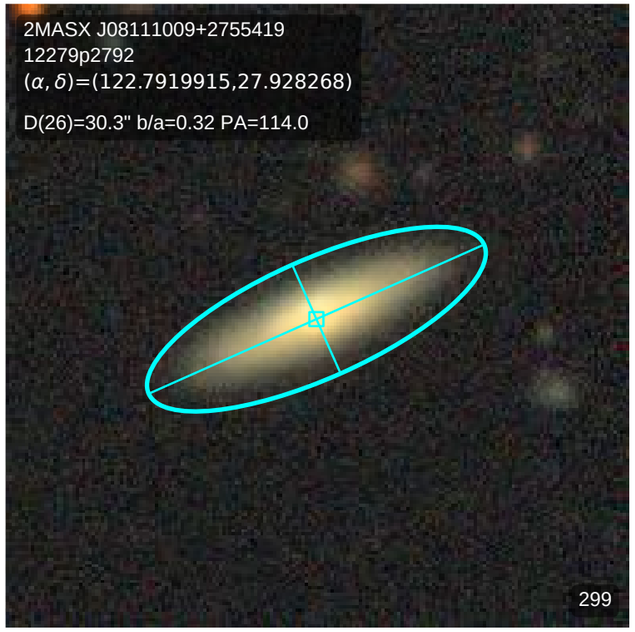

WISEA J053202.12-255207.1
08300m2586
(α, δ)=(83.0088866,-25.868701)
D(26)=30.3" b/a=0.41 PA=174.6
294

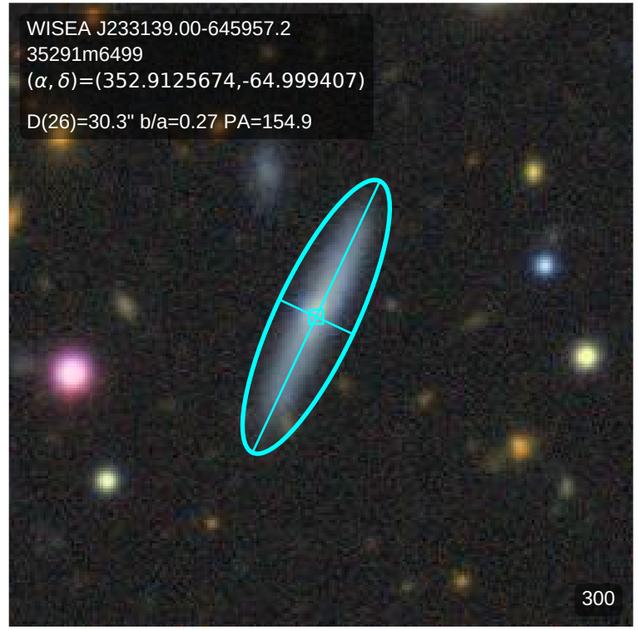

WISEA J130256.79+275200.7
19573p2786
(α, δ)=(195.7361228,27.866686)
D(26)=30.3" b/a=0.77 PA=103.3
295

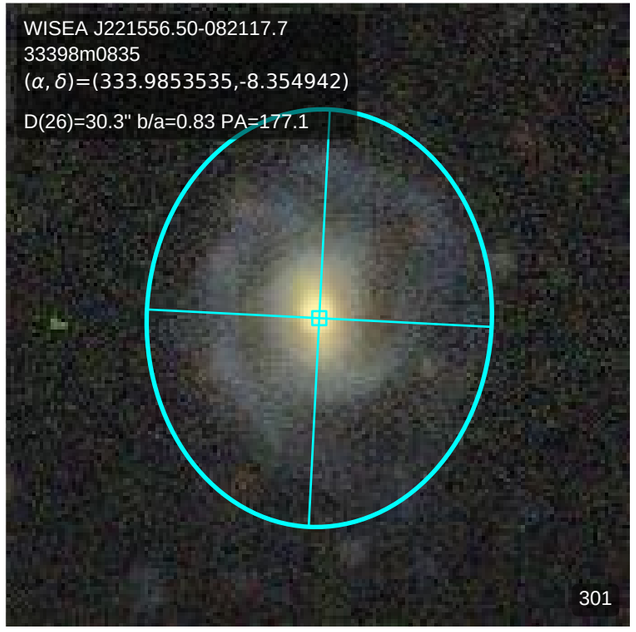

WISEA J154619.94+034246.6
23658p0371
(α, δ)=(236.5830800,3.712880)
D(26)=30.3" b/a=0.86 PA=96.7
296

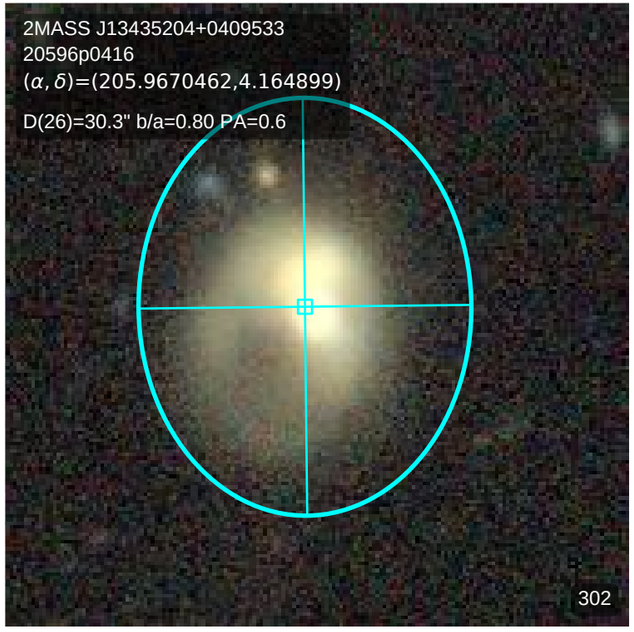

WISEA J024731.66-401933.4
04188m4032
(α, δ)=(41.8819087,-40.325955)
D(26)=30.3" b/a=0.72 PA=142.3
297

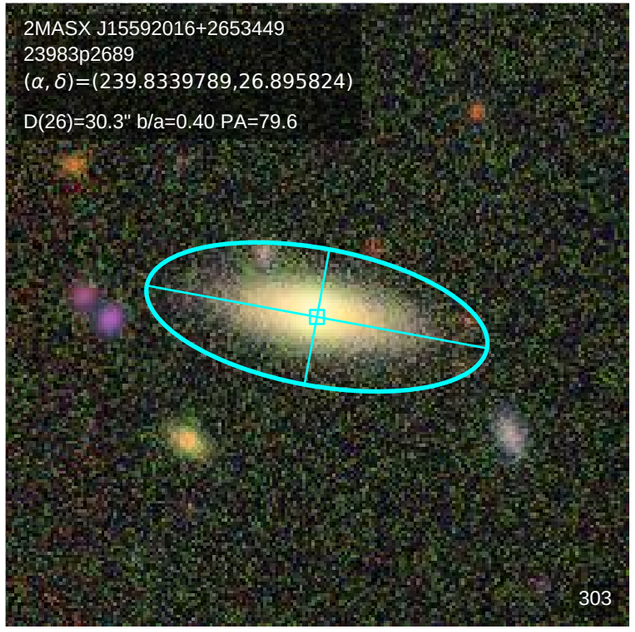

WISEA J101020.29-355422.2
15258m3590
(α, δ)=(152.5846511,-35.905821)
D(26)=30.3" b/a=0.96 PA=80.4
298

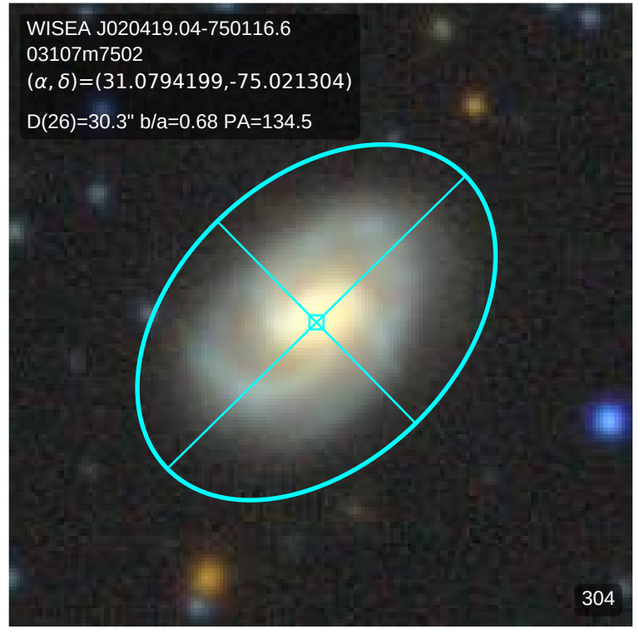

2MASX J08111009+2755419
12279p2792
(α, δ)=(122.7919915,27.928268)
D(26)=30.3" b/a=0.32 PA=114.0
299

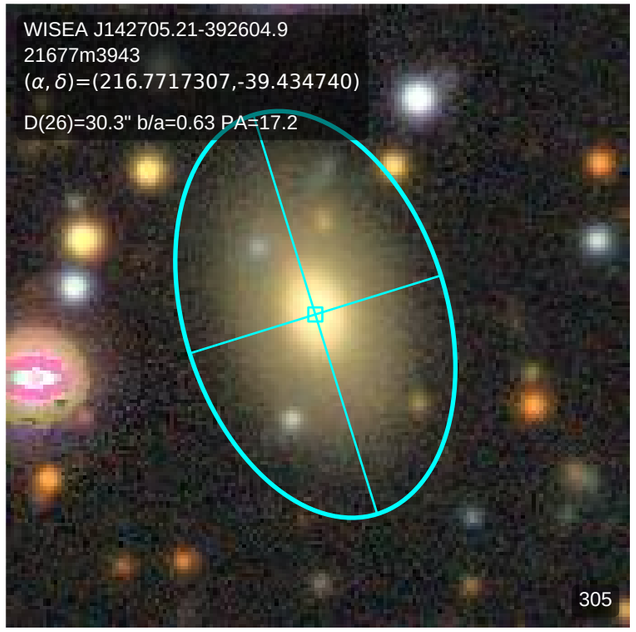

WISEA J233139.00-645957.2
35291m6499
(α, δ)=(352.9125674,-64.999407)
D(26)=30.3" b/a=0.27 PA=154.9
300

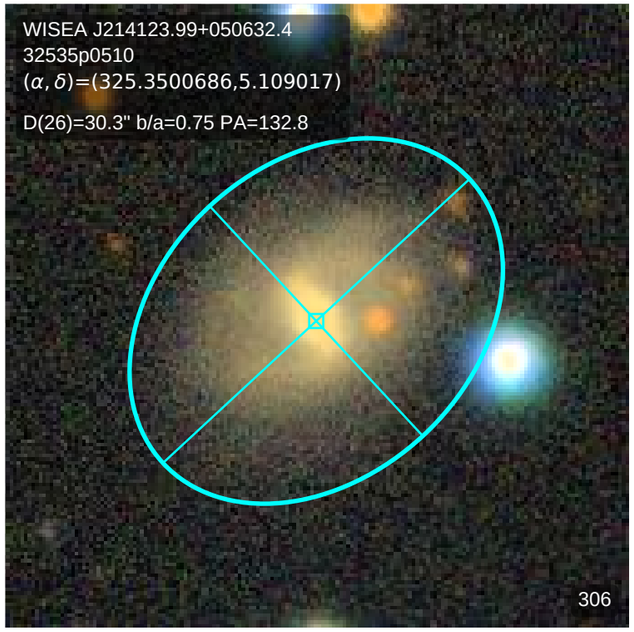

WISEA J221556.50-082117.7
33398m0835
(α, δ)=(333.9853535,-8.354942)
D(26)=30.3" b/a=0.83 PA=177.1
301

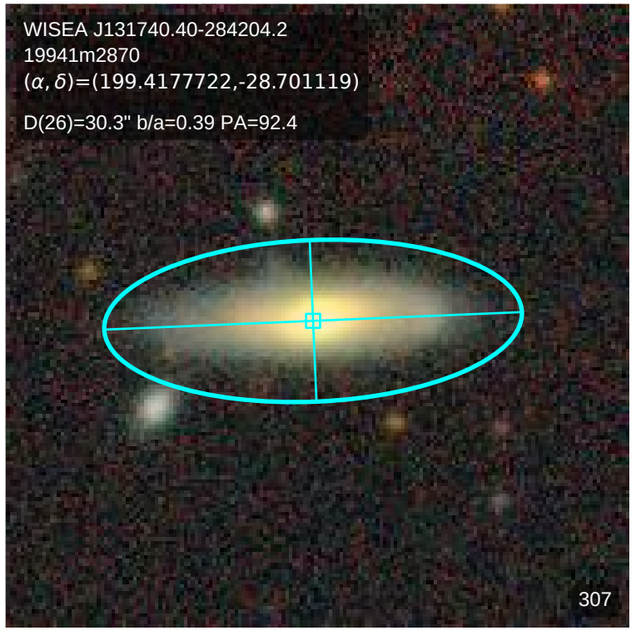

2MASS J13435204+0409533
20596p0416
(α, δ)=(205.9670462,4.164899)
D(26)=30.3" b/a=0.80 PA=0.6
302

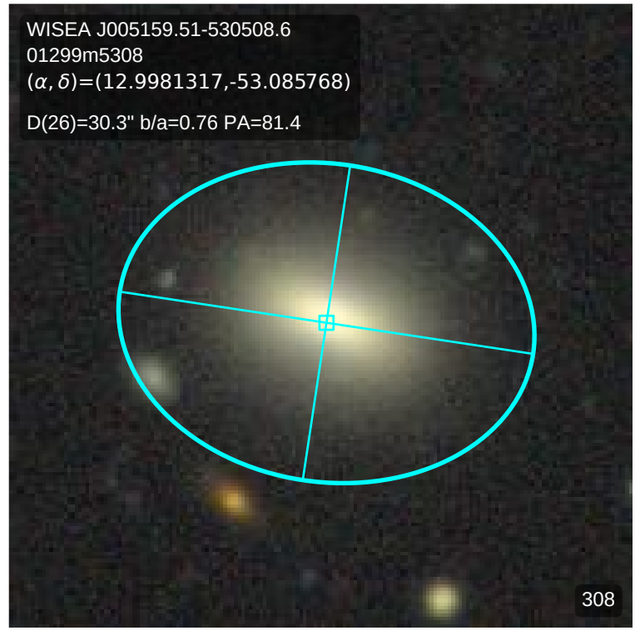

2MASX J15592016+2653449
23983p2689
(α, δ)=(239.8339789,26.895824)
D(26)=30.3" b/a=0.40 PA=79.6
303

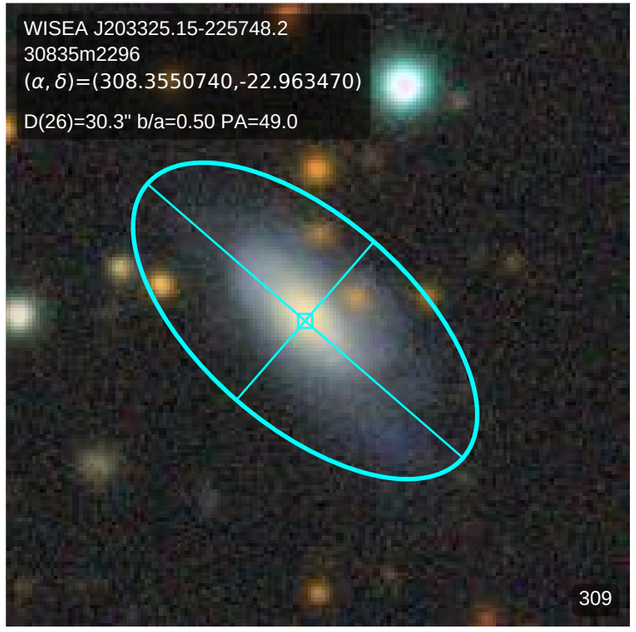

WISEA J020419.04-750116.6
03107m7502
(α, δ)=(31.0794199,-75.021304)
D(26)=30.3" b/a=0.68 PA=134.5
304

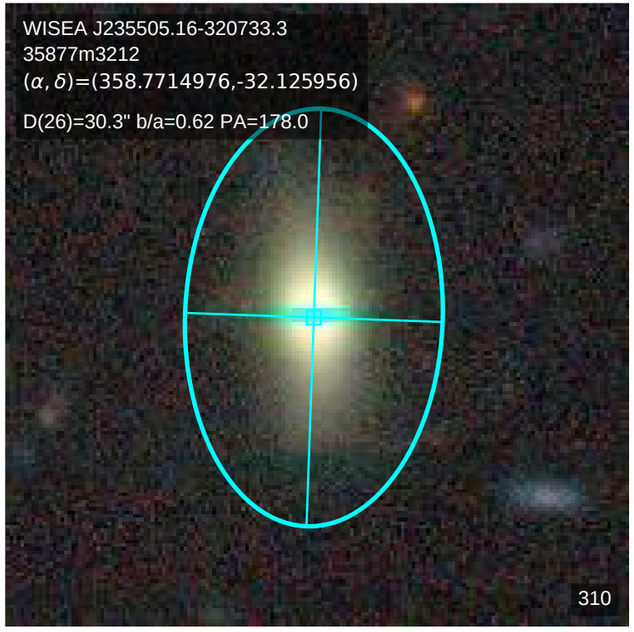

WISEA J142705.21-392604.9
21677m3943
(α, δ)=(216.7717307,-39.434740)
D(26)=30.3" b/a=0.63 PA=17.2
305

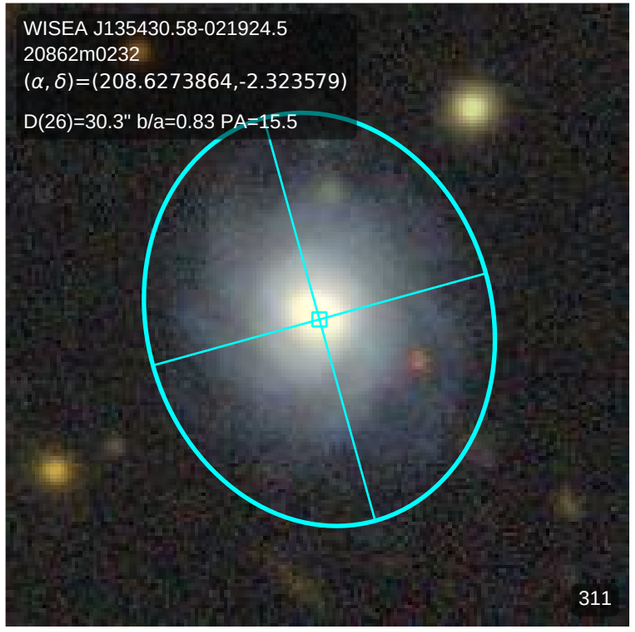

WISEA J214123.99+050632.4
32535p0510
(α, δ)=(325.3500686,5.109017)
D(26)=30.3" b/a=0.75 PA=132.8
306

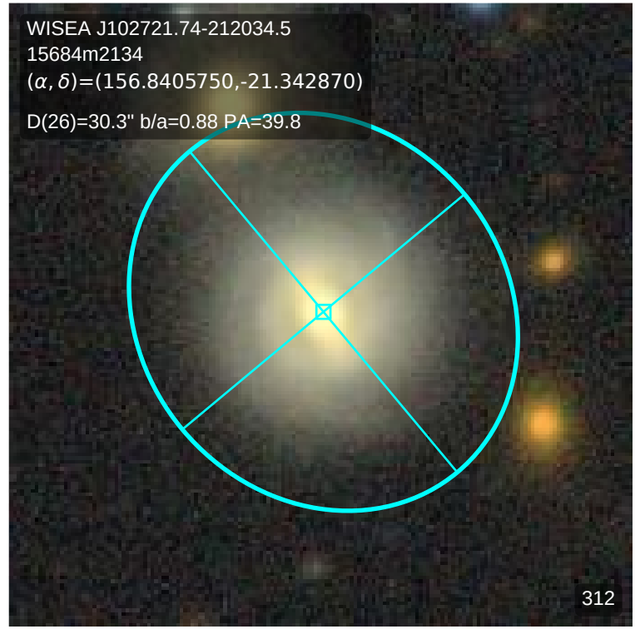

WISEA J131740.40-284204.2
19941m2870
(α, δ)=(199.4177722,-28.701119)
D(26)=30.3" b/a=0.39 PA=92.4
307

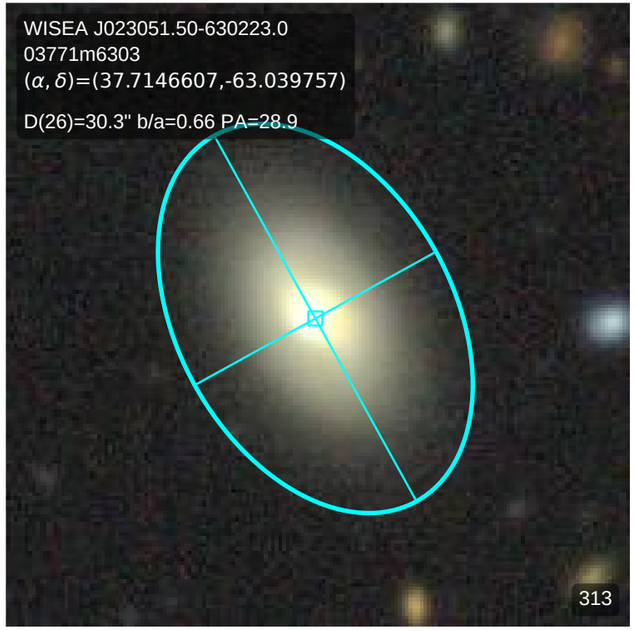

WISEA J005159.51-530508.6
01299m5308
(α, δ)=(12.9981317,-53.085768)
D(26)=30.3" b/a=0.76 PA=81.4
308

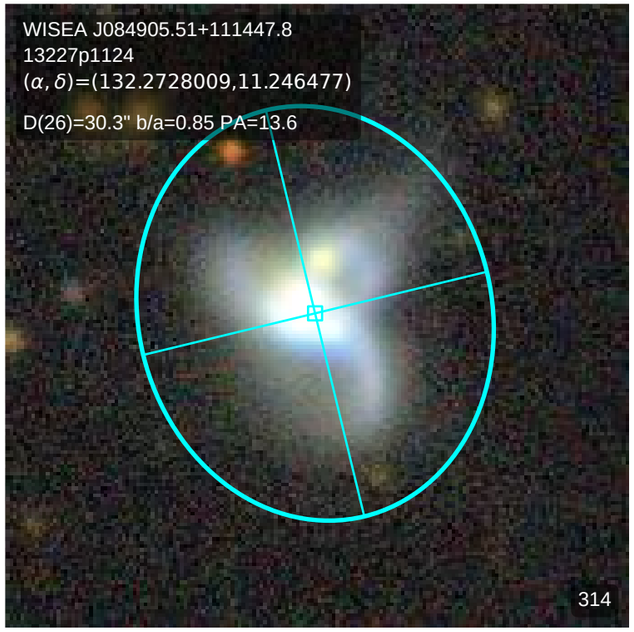

WISEA J203325.15-225748.2
30835m2296
(α, δ)=(308.3550740,-22.963470)
D(26)=30.3" b/a=0.50 PA=49.0
309

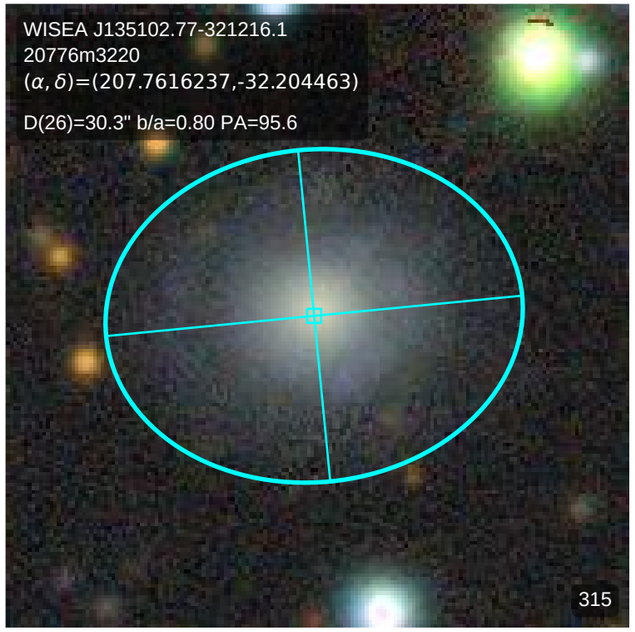

WISEA J235505.16-320733.3
35877m3212
(α, δ)=(358.7714976,-32.125956)
D(26)=30.3" b/a=0.62 PA=178.0
310

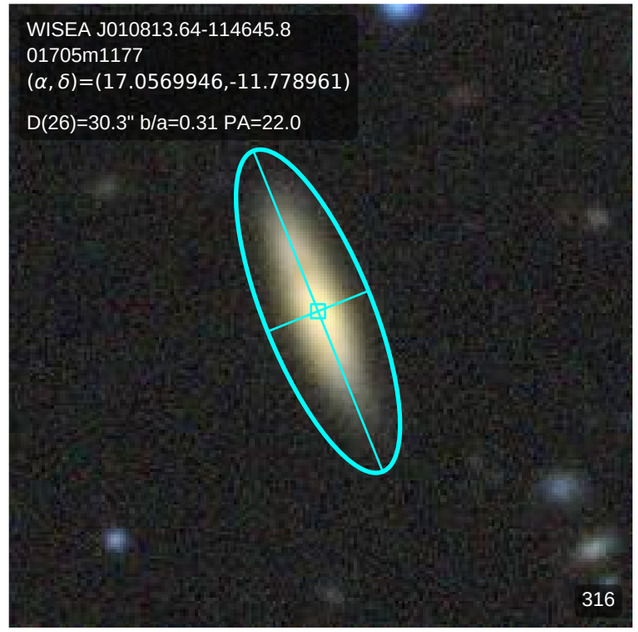

WISEA J135430.58-021924.5
20862m0232
(α, δ)=(208.6273864,-2.323579)
D(26)=30.3" b/a=0.83 PA=15.5
311

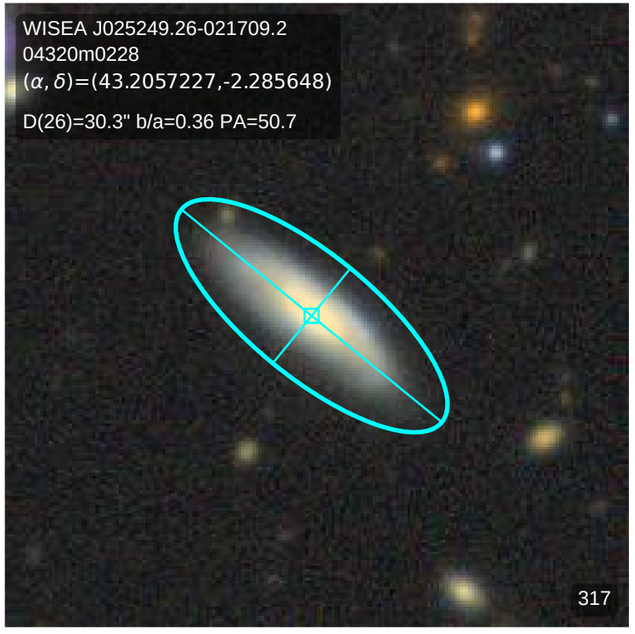

WISEA J102721.74-212034.5
15684m2134
(α, δ)=(156.8405750,-21.342870)
D(26)=30.3" b/a=0.88 PA=39.8
312

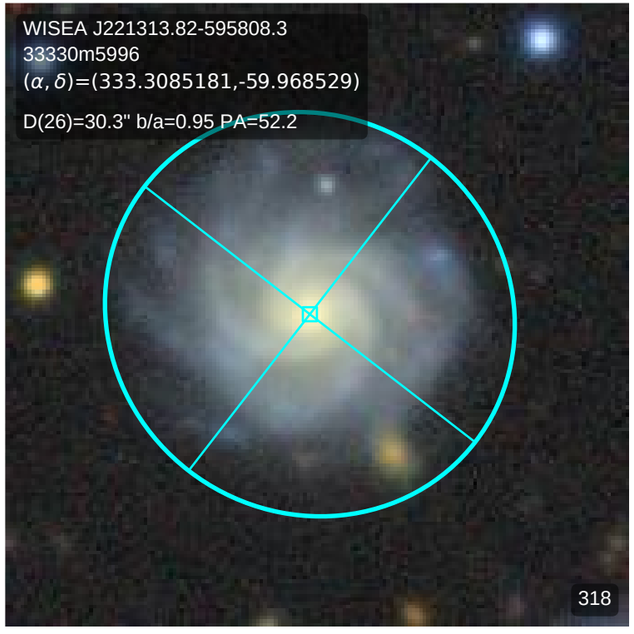

WISEA J023051.50-630223.0
03771m6303
(α, δ)=(37.7146607,-63.039757)
D(26)=30.3" b/a=0.66 PA=28.9
313

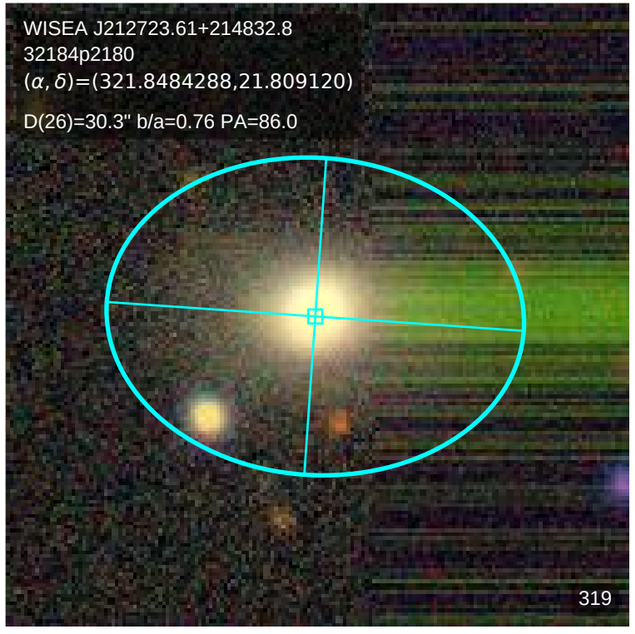

WISEA J084905.51+111447.8
13227p1124
(α, δ)=(132.2728009,11.246477)
D(26)=30.3" b/a=0.85 PA=13.6
314

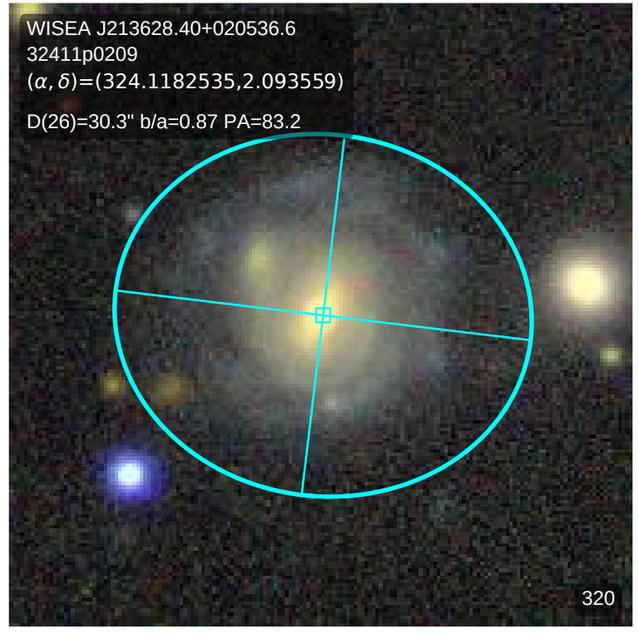

WISEA J135102.77-321216.1
20776m3220
(α, δ)=(207.7616237,-32.204463)
D(26)=30.3" b/a=0.80 PA=95.6
315

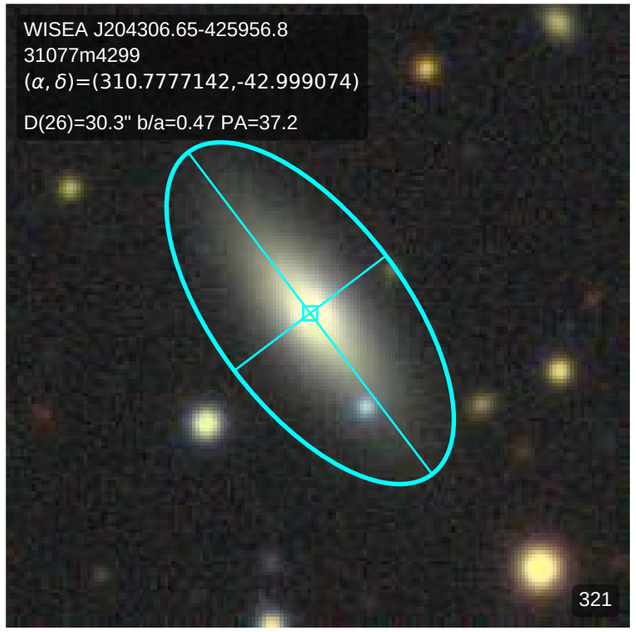

WISEA J010813.64-114645.8
01705m1177
(α, δ)=(17.0569946,-11.778961)
D(26)=30.3" b/a=0.31 PA=22.0
316

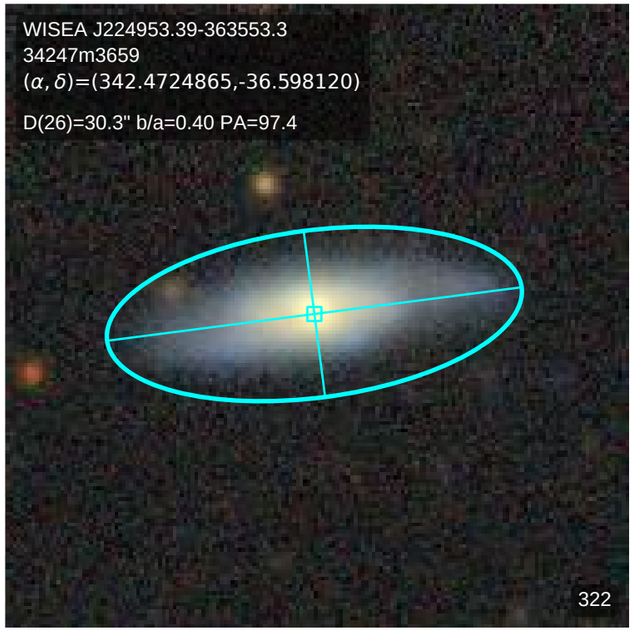

WISEA J025249.26-021709.2
04320m0228
(α, δ)=(43.2057227,-2.285648)
D(26)=30.3" b/a=0.36 PA=50.7
317

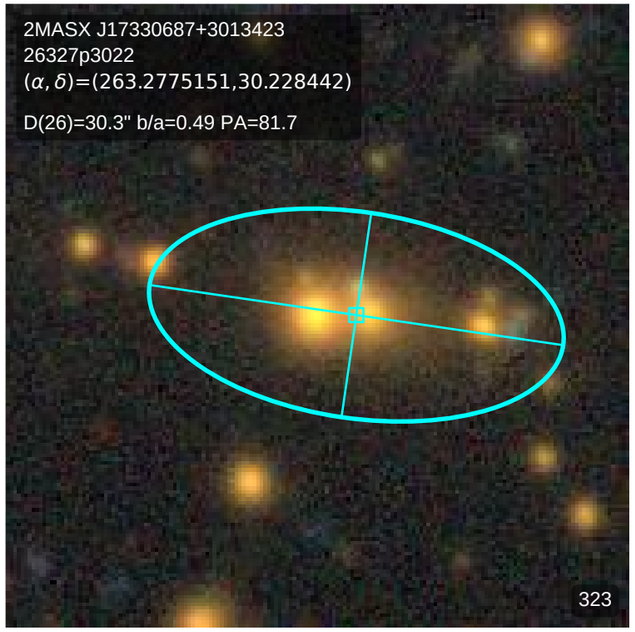

WISEA J221313.82-595808.3
33330m5996
(α, δ)=(333.3085181,-59.968529)
D(26)=30.3" b/a=0.95 PA=52.2
318

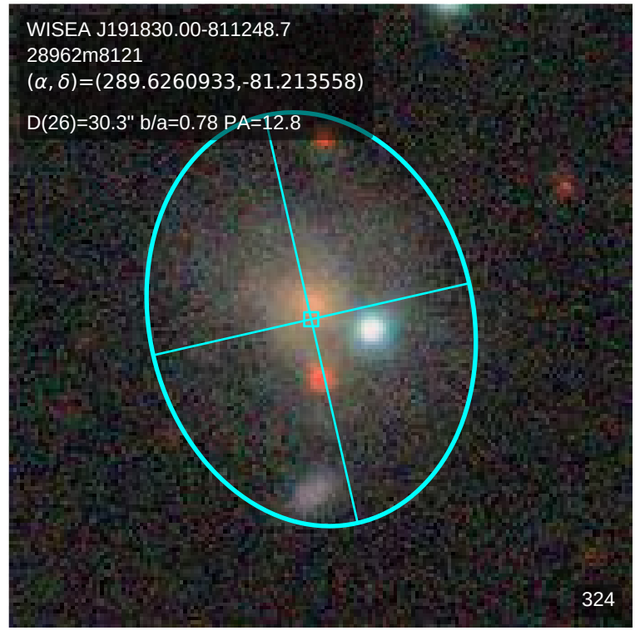

WISEA J212723.61+214832.8
32184p2180
(α, δ)=(321.8484288,21.809120)
D(26)=30.3" b/a=0.76 PA=86.0
319

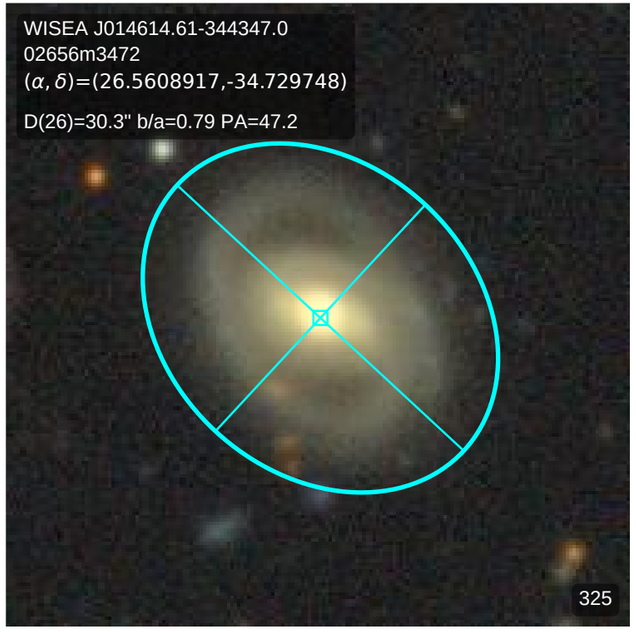

WISEA J213628.40+020536.6
32411p0209
(α, δ)=(324.1182535,2.093559)
D(26)=30.3" b/a=0.87 PA=83.2
320

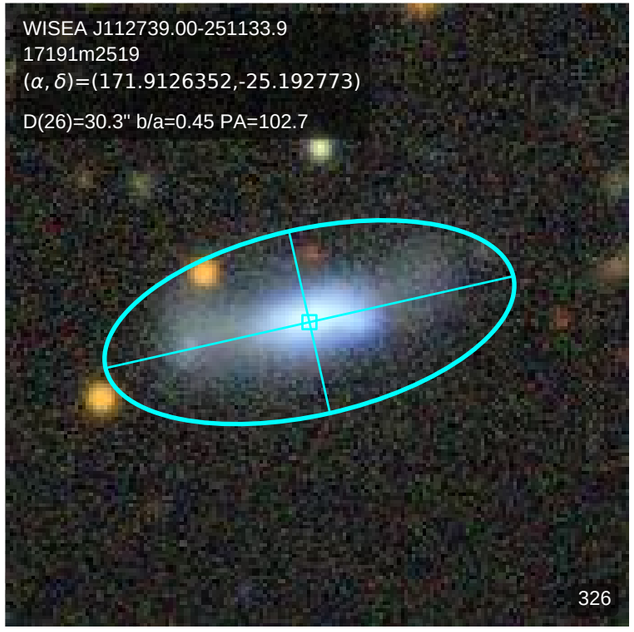

WISEA J204306.65-425956.8
31077m4299
(α, δ)=(310.7777142,-42.999074)
D(26)=30.3" b/a=0.47 PA=37.2
321

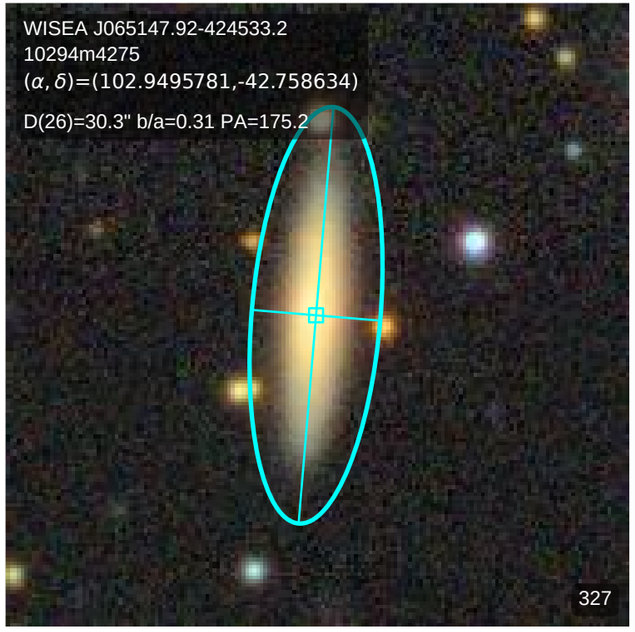

WISEA J224953.39-363553.3
34247m3659
(α, δ)=(342.4724865,-36.598120)
D(26)=30.3" b/a=0.40 PA=97.4
322

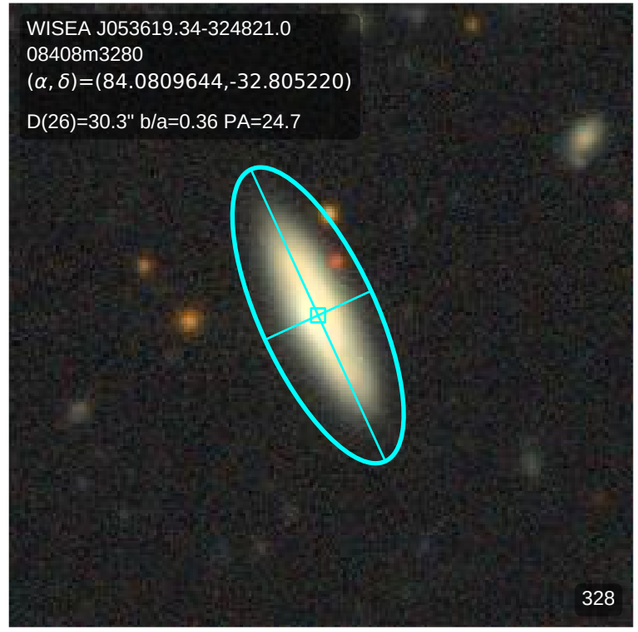

2MASX J17330687+3013423
26327p3022
(α, δ)=(263.2775151,30.228442)
D(26)=30.3" b/a=0.49 PA=81.7
323

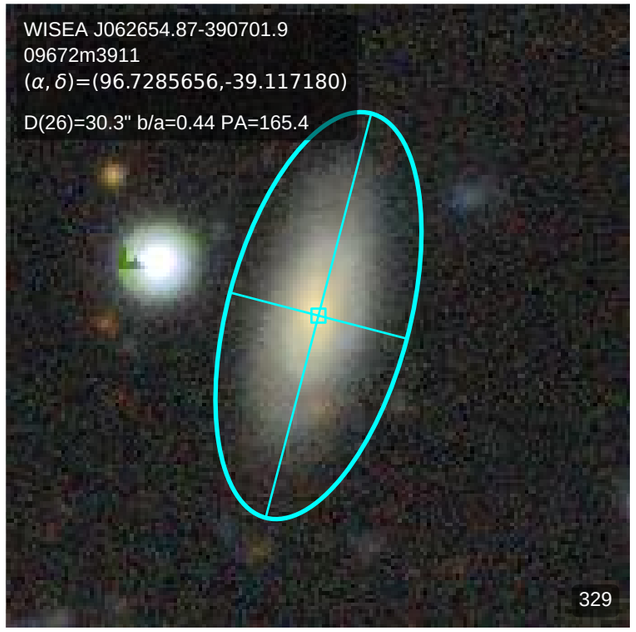

WISEA J191830.00-811248.7
28962m8121
(α, δ)=(289.6260933,-81.213558)
D(26)=30.3" b/a=0.78 PA=12.8
324

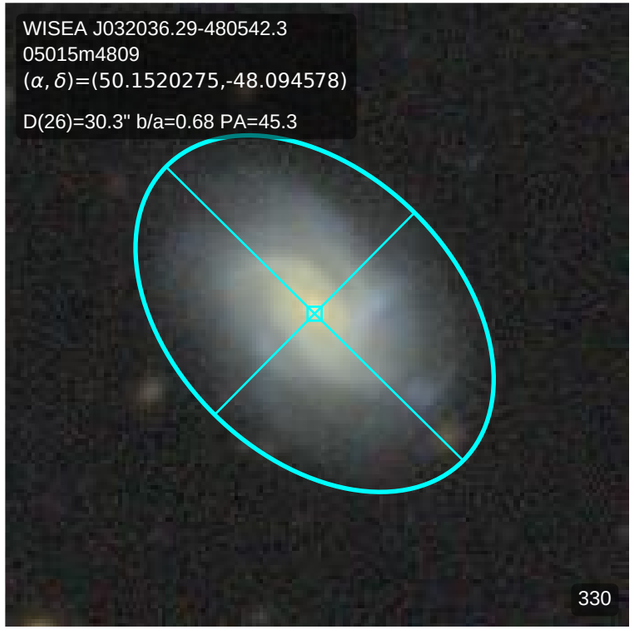

WISEA J014614.61-344347.0
02656m3472
(α, δ)=(26.5608917,-34.729748)
D(26)=30.3" b/a=0.79 PA=47.2
325

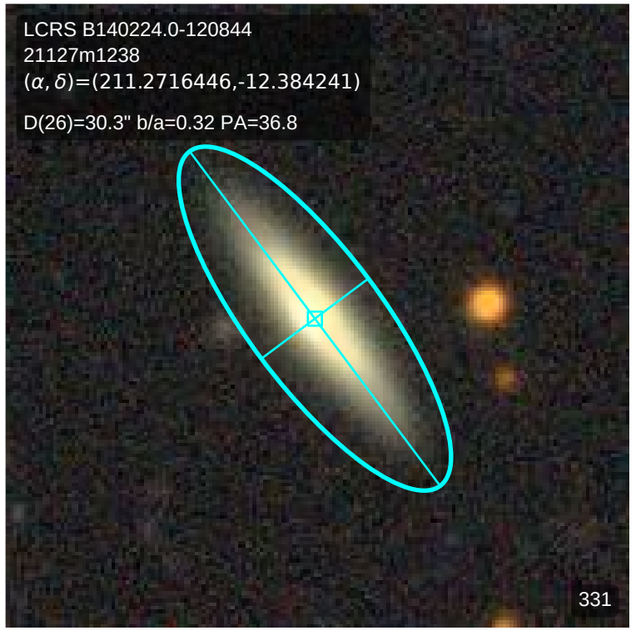

WISEA J112739.00-251133.9
17191m2519
(α, δ)=(171.9126352,-25.192773)
D(26)=30.3" b/a=0.45 PA=102.7
326

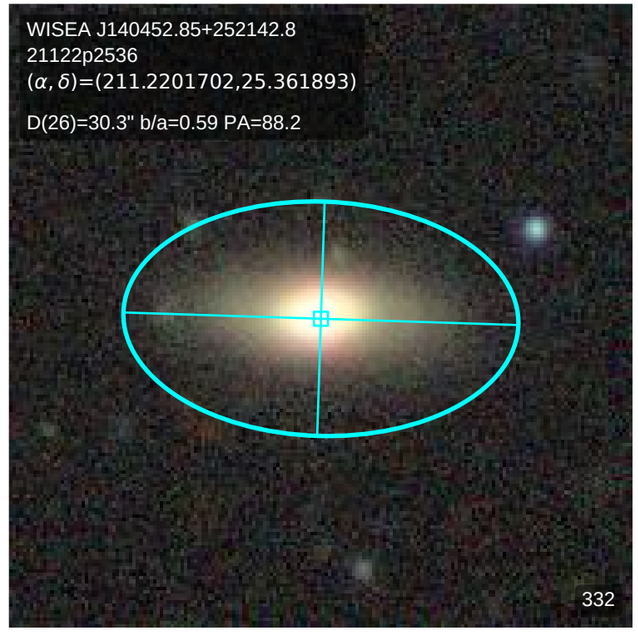

WISEA J065147.92-424533.2
10294m4275
(α, δ)=(102.9495781,-42.758634)
D(26)=30.3" b/a=0.31 PA=175.2
327

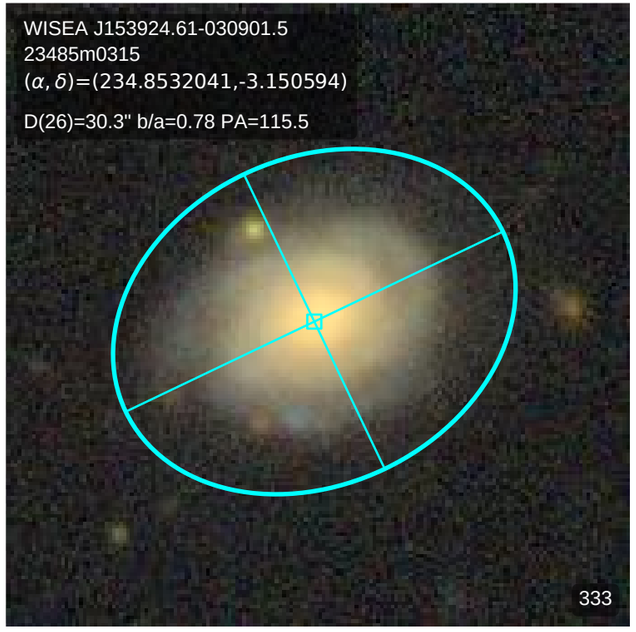

WISEA J053619.34-324821.0
08408m3280
(α, δ)=(84.0809644,-32.805220)
D(26)=30.3" b/a=0.36 PA=24.7
328

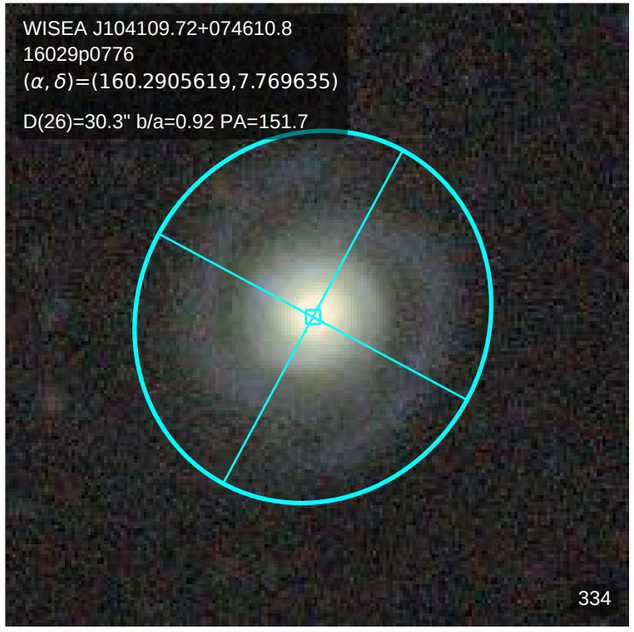

WISEA J062654.87-390701.9
09672m3911
(α, δ)=(96.7285656,-39.117180)
D(26)=30.3" b/a=0.44 PA=165.4
329

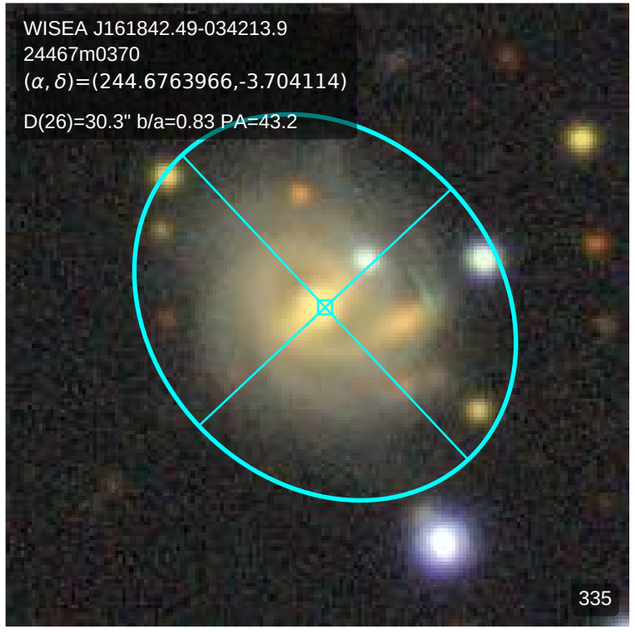

WISEA J032036.29-480542.3
05015m4809
(α, δ)=(50.1520275,-48.094578)
D(26)=30.3" b/a=0.68 PA=45.3
330

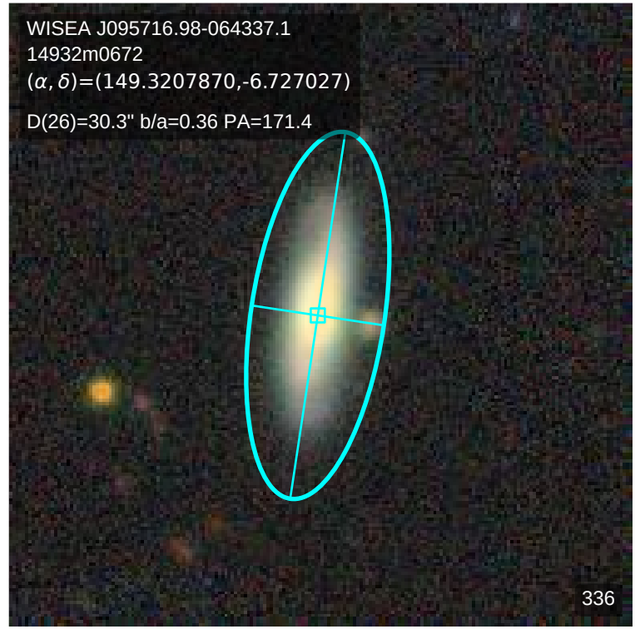

LCRS B140224.0-120844
21127m1238
(α, δ)=(211.2716446,-12.384241)
D(26)=30.3" b/a=0.32 PA=36.8
331

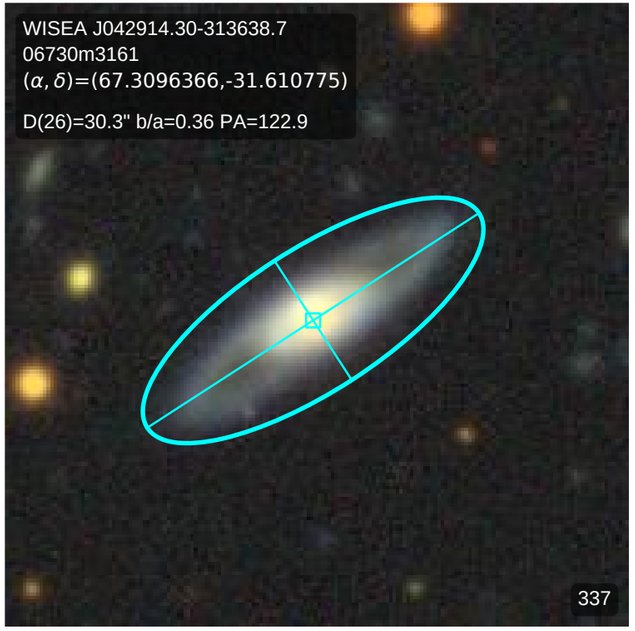

WISEA J140452.85+252142.8
21122p2536
(α, δ)=(211.2201702,25.361893)
D(26)=30.3" b/a=0.59 PA=88.2
332

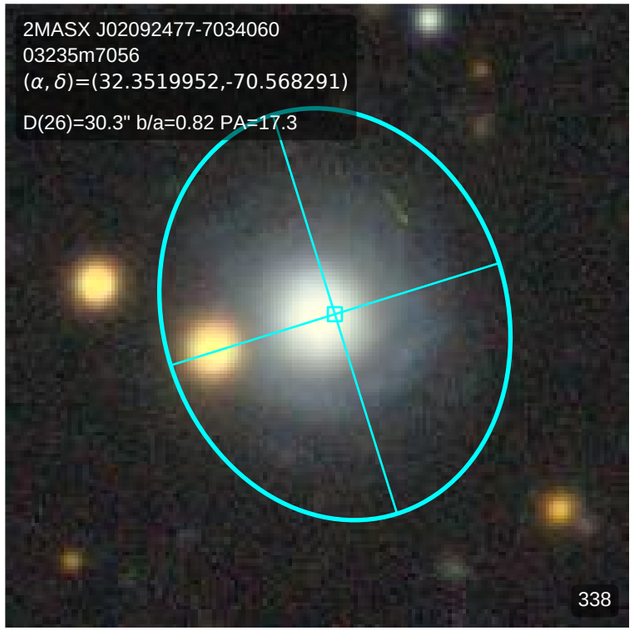

WISEA J153924.61-030901.5
23485m0315
(α, δ)=(234.8532041,-3.150594)
D(26)=30.3" b/a=0.78 PA=115.5
333

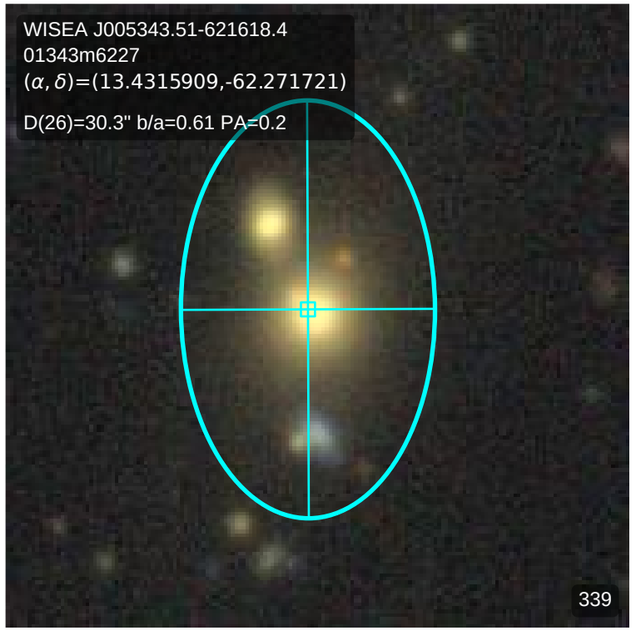

WISEA J104109.72+074610.8
16029p0776
(α, δ)=(160.2905619,7.769635)
D(26)=30.3" b/a=0.92 PA=151.7
334

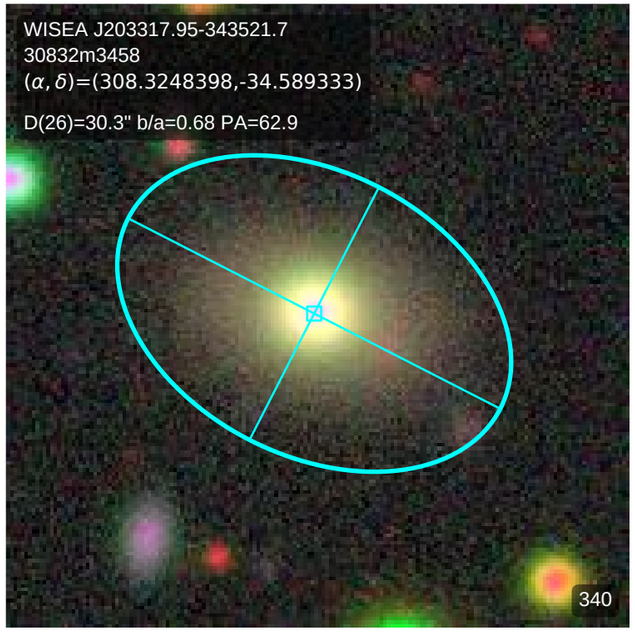

WISEA J161842.49-034213.9
24467m0370
(α, δ)=(244.6763966,-3.704114)
D(26)=30.3" b/a=0.83 PA=43.2
335

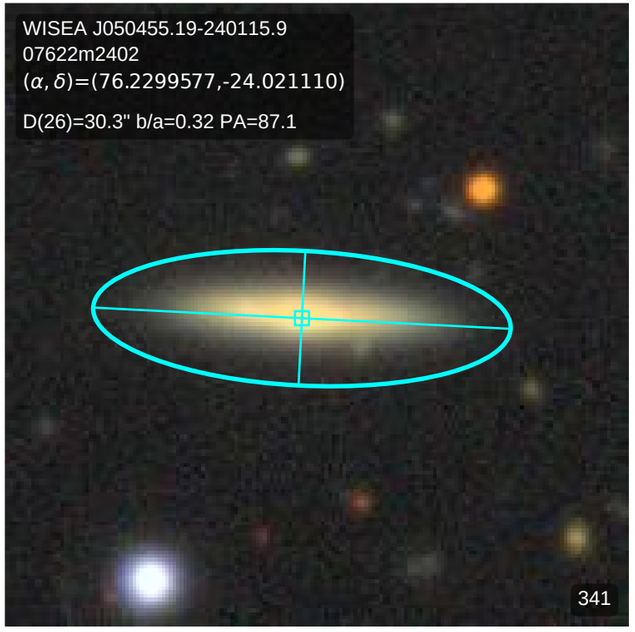

WISEA J095716.98-064337.1
14932m0672
(α, δ)=(149.3207870,-6.727027)
D(26)=30.3" b/a=0.36 PA=171.4
336

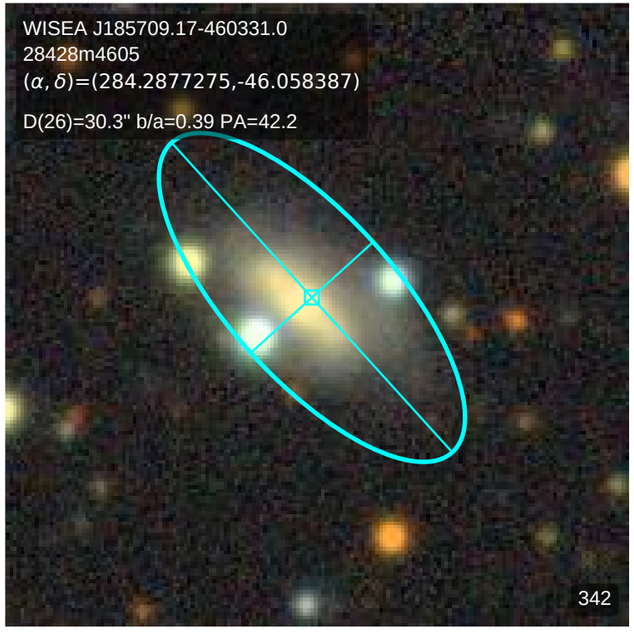

WISEA J042914.30-313638.7
06730m3161
(α, δ)=(67.3096366,-31.610775)
D(26)=30.3" b/a=0.36 PA=122.9
337

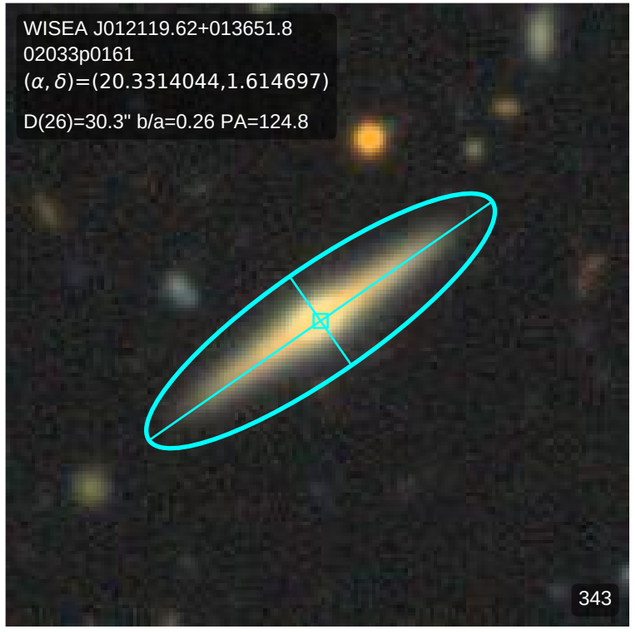

2MASX J02092477-7034060
03235m7056
(α, δ)=(32.3519952,-70.568291)
D(26)=30.3" b/a=0.82 PA=17.3
338

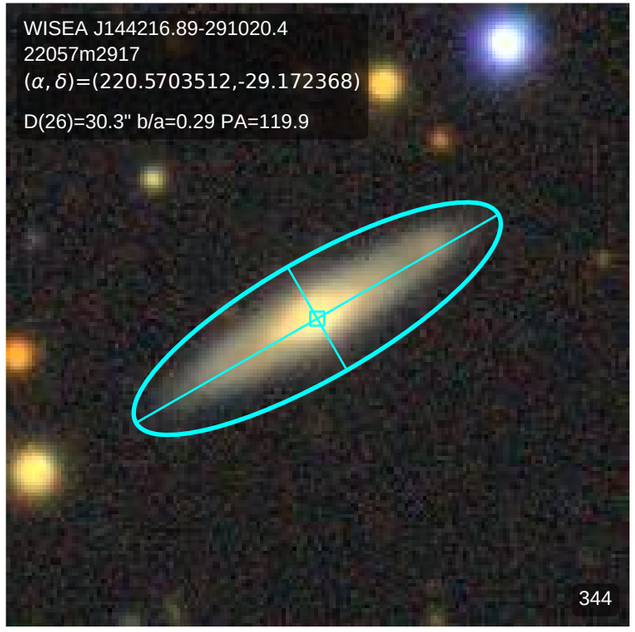

WISEA J005343.51-621618.4
01343m6227
(α, δ)=(13.4315909,-62.271721)
D(26)=30.3" b/a=0.61 PA=0.2
339

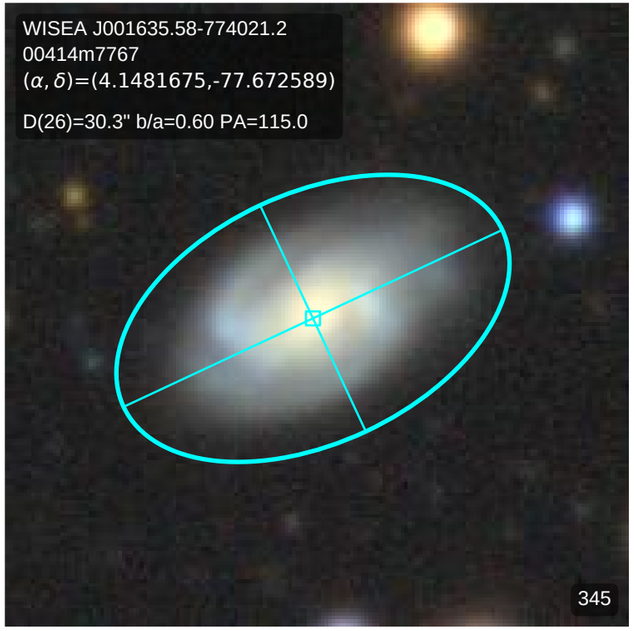

WISEA J203317.95-343521.7
30832m3458
(α, δ)=(308.3248398,-34.589333)
D(26)=30.3" b/a=0.68 PA=62.9
340

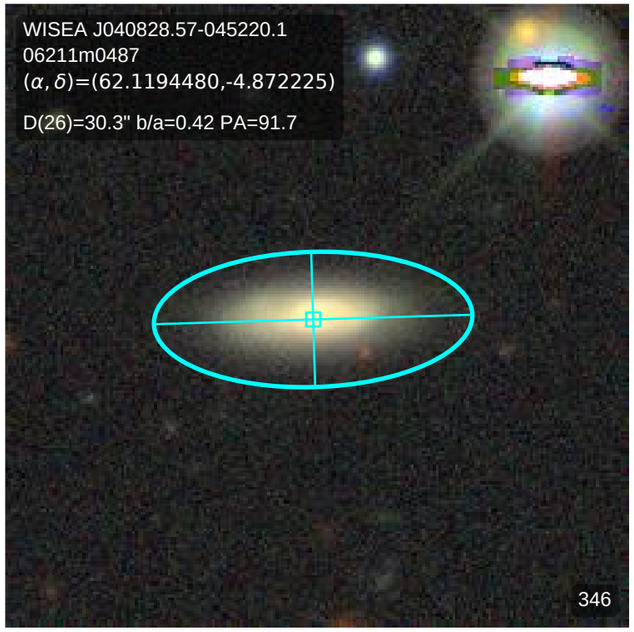

WISEA J050455.19-240115.9
07622m2402
(α, δ)=(76.2299577,-24.021110)
D(26)=30.3" b/a=0.32 PA=87.1
341

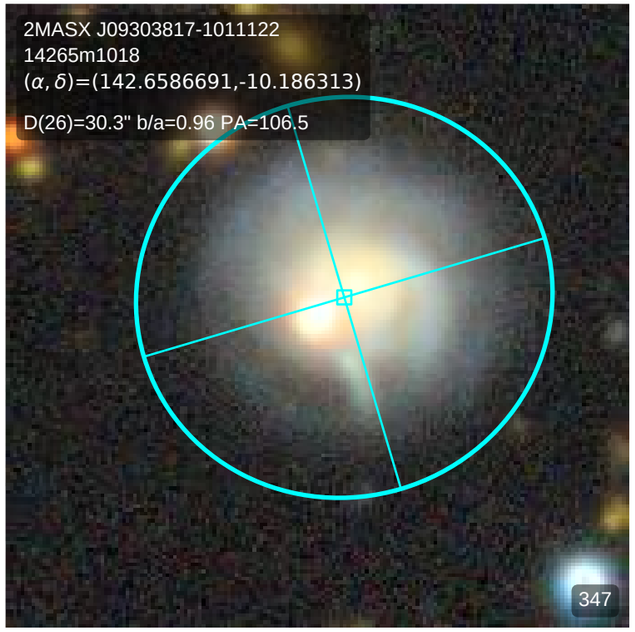

WISEA J185709.17-460331.0
28428m4605
(α, δ)=(284.2877275,-46.058387)
D(26)=30.3" b/a=0.39 PA=42.2
342

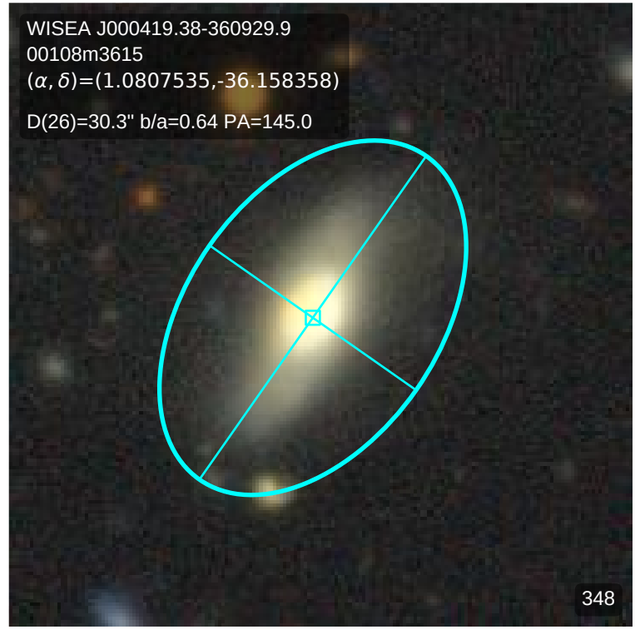

WISEA J012119.62+013651.8
02033p0161
(α, δ)=(20.3314044,1.614697)
D(26)=30.3" b/a=0.26 PA=124.8
343

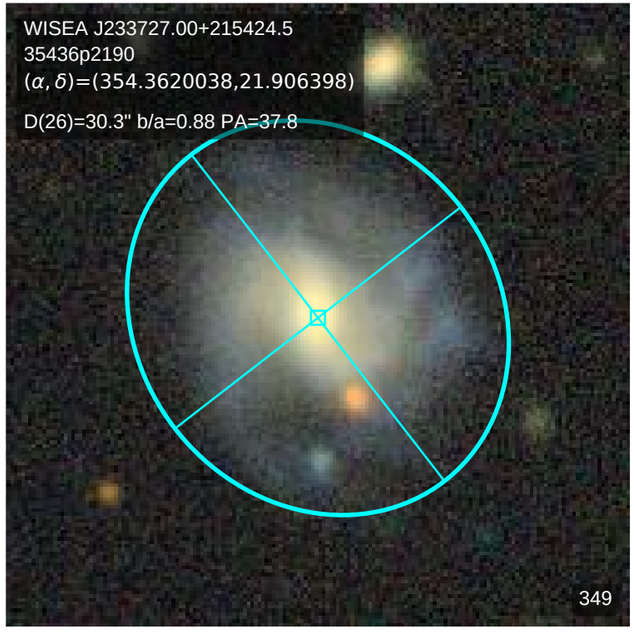

WISEA J144216.89-291020.4
22057m2917
(α, δ)=(220.5703512,-29.172368)
D(26)=30.3" b/a=0.29 PA=119.9
344

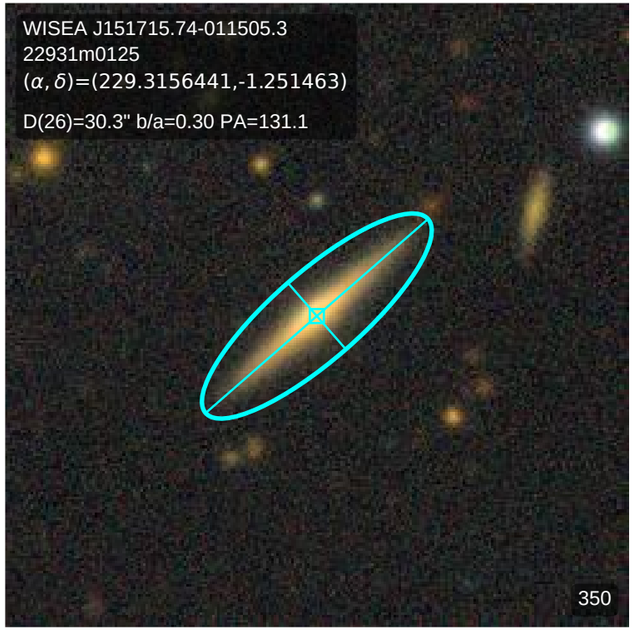

WISEA J001635.58-774021.2
00414m7767
(α, δ)=(4.1481675,-77.672589)
D(26)=30.3" b/a=0.60 PA=115.0
345

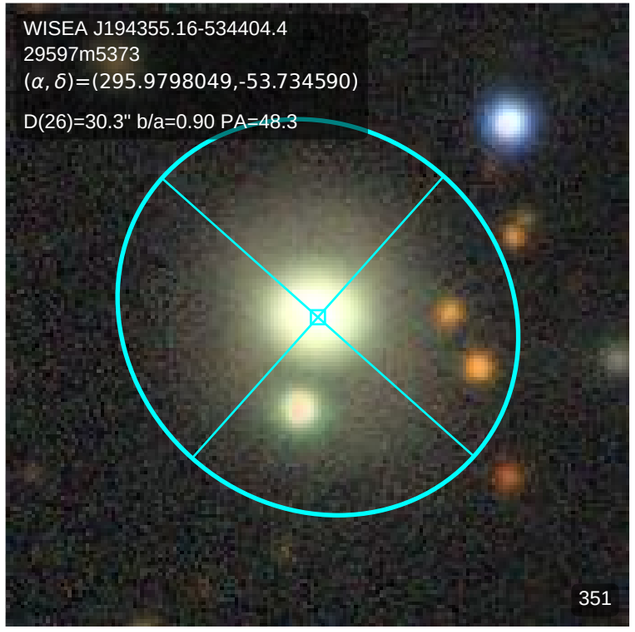

WISEA J040828.57-045220.1
06211m0487
(α, δ)=(62.1194480,-4.872225)
D(26)=30.3" b/a=0.42 PA=91.7
346

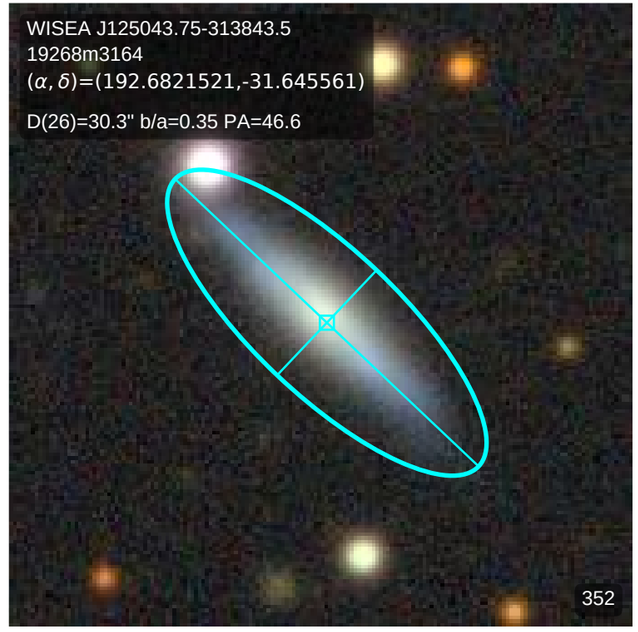

2MASX J09303817-1011122
14265m1018
(α, δ)=(142.6586691,-10.186313)
D(26)=30.3" b/a=0.96 PA=106.5
347

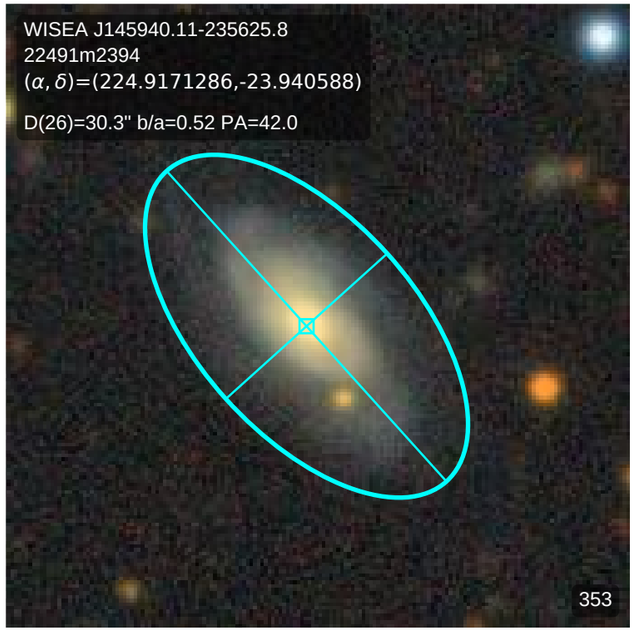

WISEA J000419.38-360929.9
00108m3615
(α, δ)=(1.0807535,-36.158358)
D(26)=30.3" b/a=0.64 PA=145.0
348

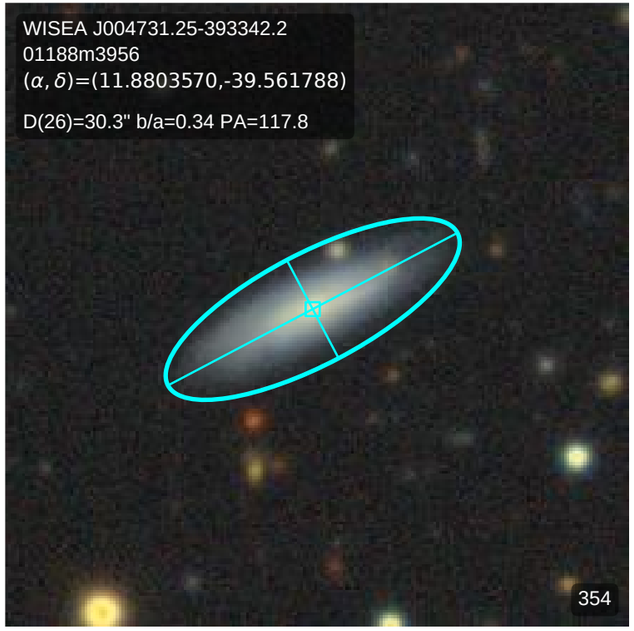

WISEA J233727.00+215424.5
35436p2190
(α, δ)=(354.3620038,21.906398)
D(26)=30.3" b/a=0.88 PA=37.8
349

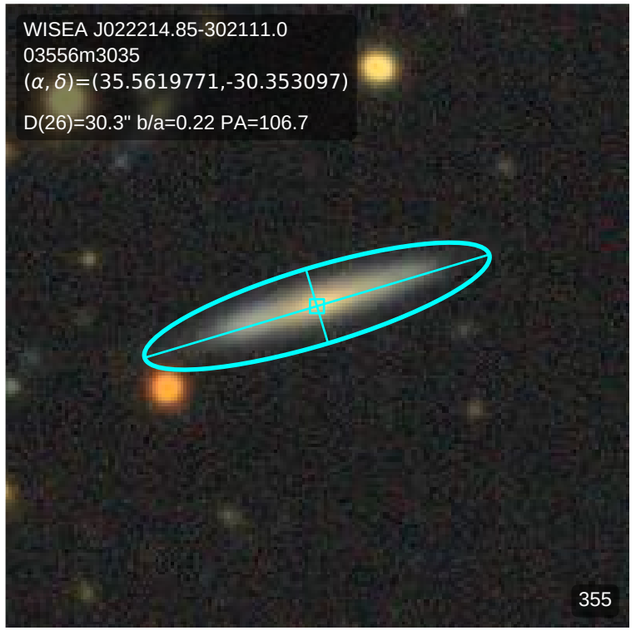

WISEA J151715.74-011505.3
22931m0125
(α, δ)=(229.3156441,-1.251463)
D(26)=30.3" b/a=0.30 PA=131.1
350

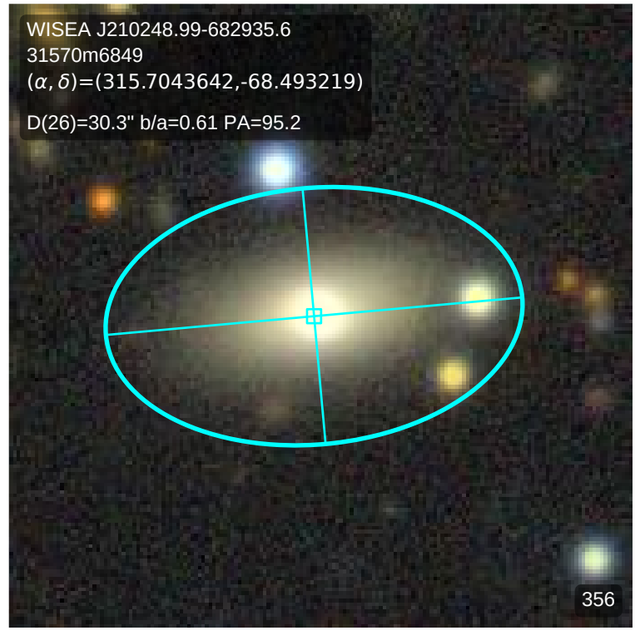

WISEA J194355.16-534404.4
29597m5373
(α, δ)=(295.9798049,-53.734590)
D(26)=30.3" b/a=0.90 PA=48.3
351

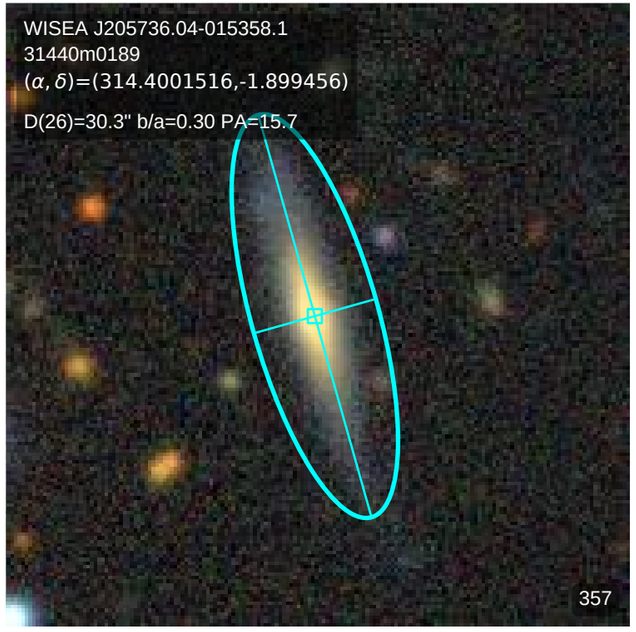

WISEA J125043.75-313843.5
19268m3164
(α, δ)=(192.6821521,-31.645561)
D(26)=30.3" b/a=0.35 PA=46.6
352

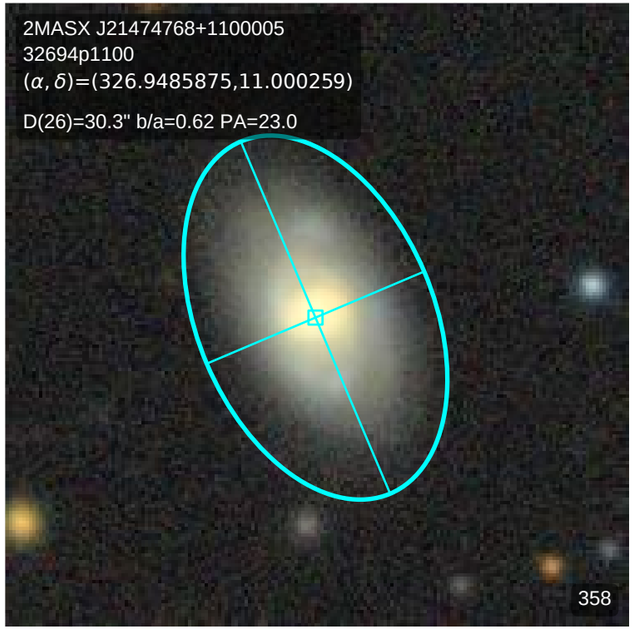

WISEA J145940.11-235625.8
22491m2394
(α, δ)=(224.9171286,-23.940588)
D(26)=30.3" b/a=0.52 PA=42.0
353

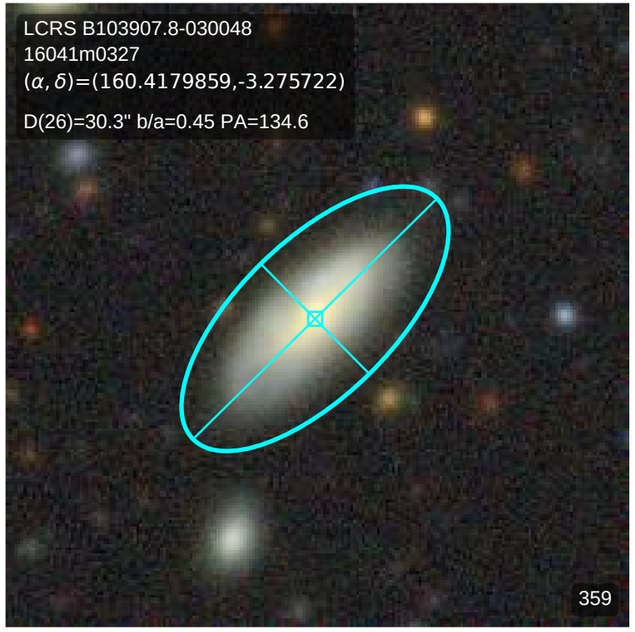

WISEA J004731.25-393342.2
01188m3956
(α, δ)=(11.8803570,-39.561788)
D(26)=30.3" b/a=0.34 PA=117.8
354

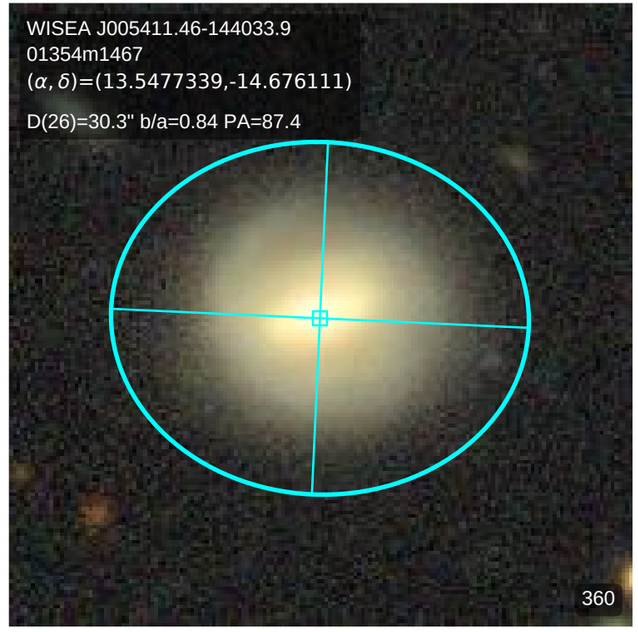

WISEA J022214.85-302111.0
03556m3035
(α, δ)=(35.5619771,-30.353097)
D(26)=30.3" b/a=0.22 PA=106.7
355

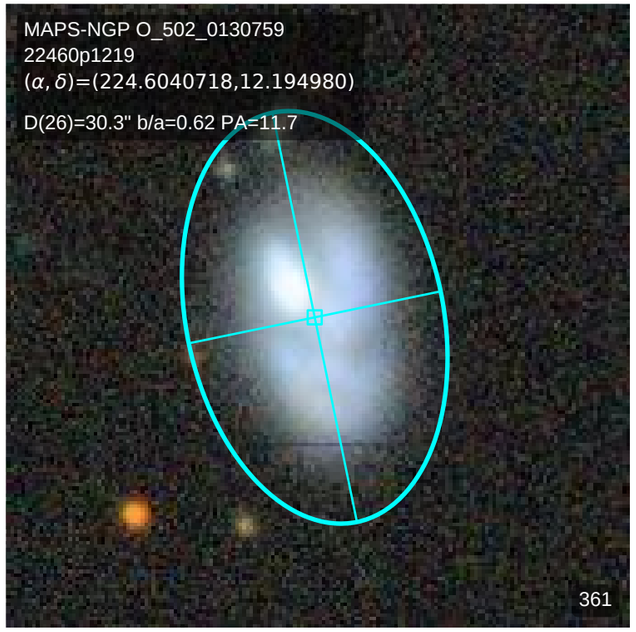

WISEA J210248.99-682935.6
31570m6849
(α, δ)=(315.7043642,-68.493219)
D(26)=30.3" b/a=0.61 PA=95.2
356

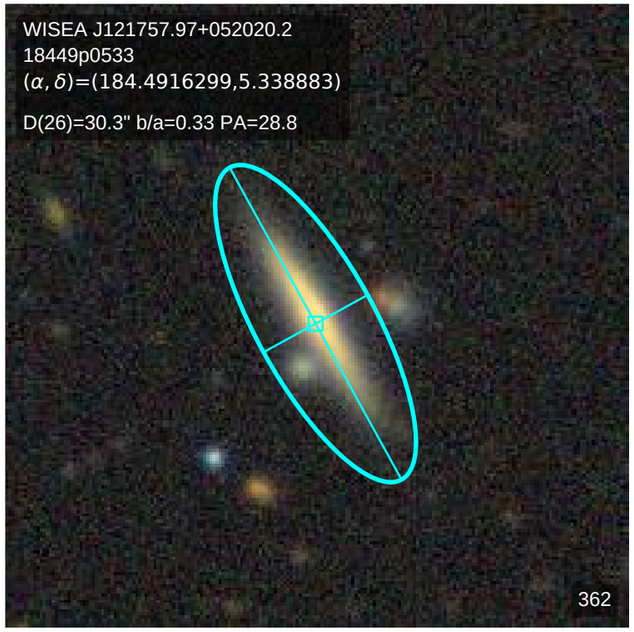

WISEA J205736.04-015358.1
31440m0189
(α, δ)=(314.4001516,-1.899456)
D(26)=30.3" b/a=0.30 PA=15.7
357

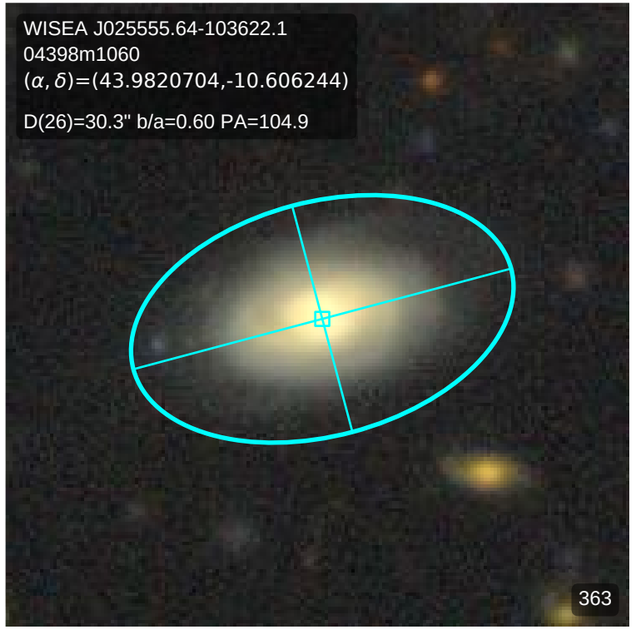

2MASX J21474768+1100005
32694p1100
(α, δ)=(326.9485875,11.000259)
D(26)=30.3" b/a=0.62 PA=23.0
358

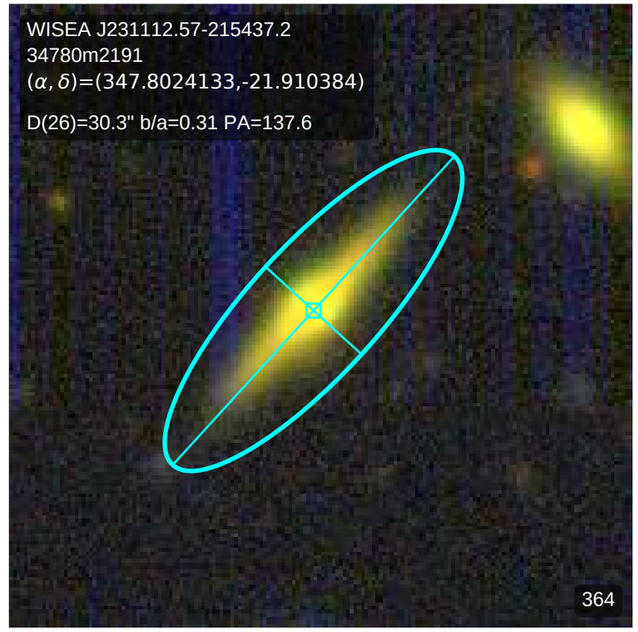

LCRS B103907.8-030048
16041m0327
(α, δ)=(160.4179859,-3.275722)
D(26)=30.3" b/a=0.45 PA=134.6
359

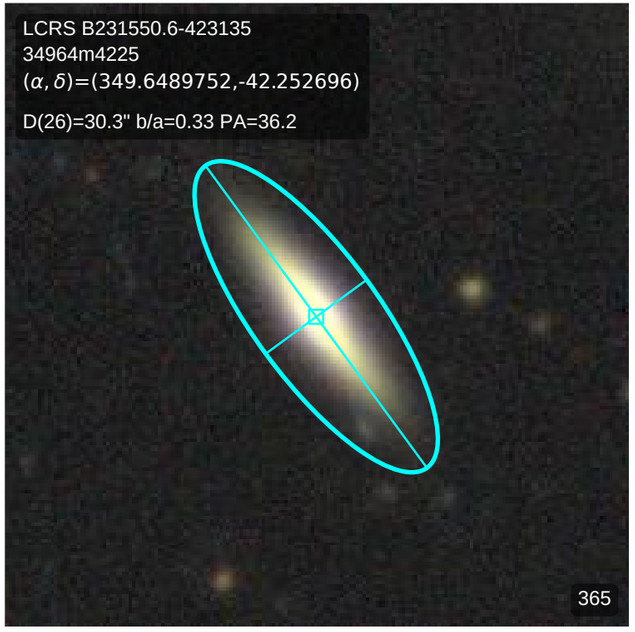

WISEA J005411.46-144033.9
01354m1467
(α, δ)=(13.5477339,-14.676111)
D(26)=30.3" b/a=0.84 PA=87.4
360

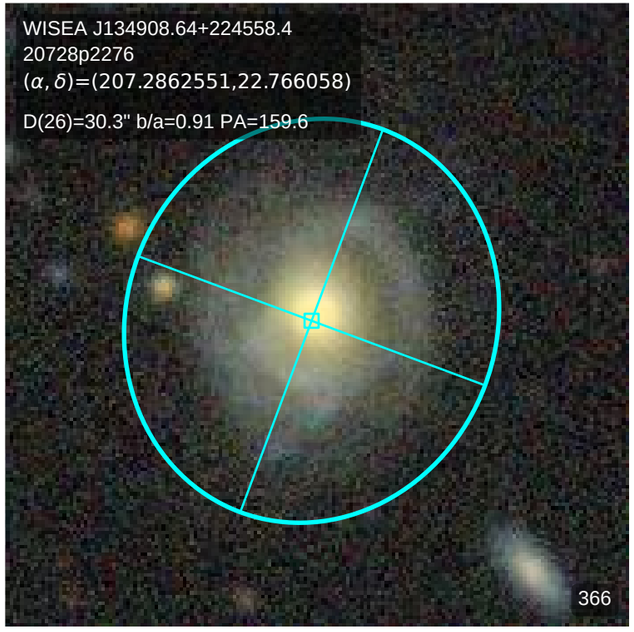

MAPS-NGP O_502_0130759
22460p1219
(α, δ)=(224.6040718,12.194980)
D(26)=30.3" b/a=0.62 PA=11.7
361

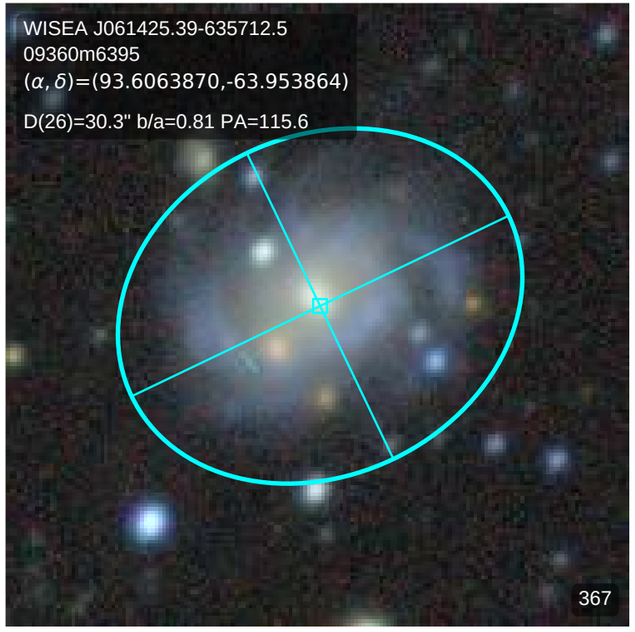

WISEA J121757.97+052020.2
18449p0533
(α, δ)=(184.4916299,5.338883)
D(26)=30.3" b/a=0.33 PA=28.8
362

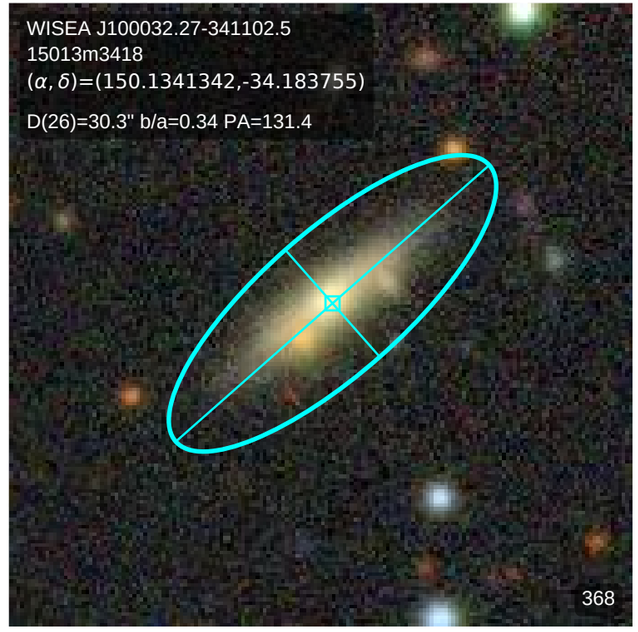

WISEA J025555.64-103622.1
04398m1060
(α, δ)=(43.9820704,-10.606244)
D(26)=30.3" b/a=0.60 PA=104.9
363

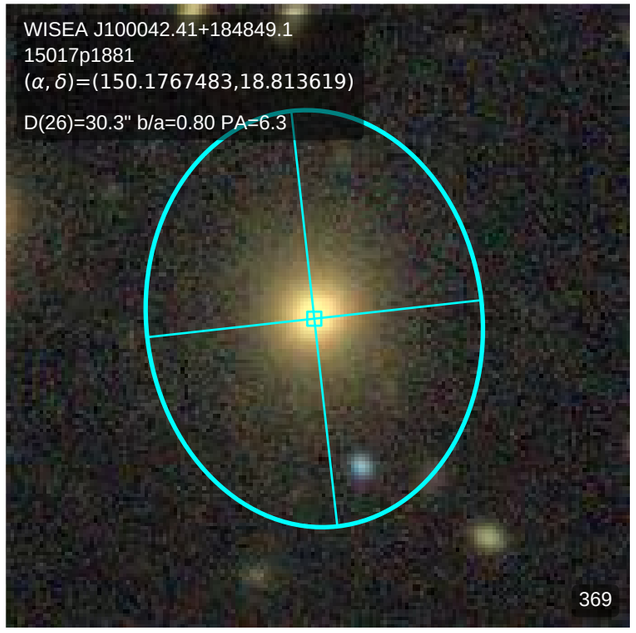

WISEA J231112.57-215437.2
34780m2191
(α, δ)=(347.8024133,-21.910384)
D(26)=30.3" b/a=0.31 PA=137.6
364

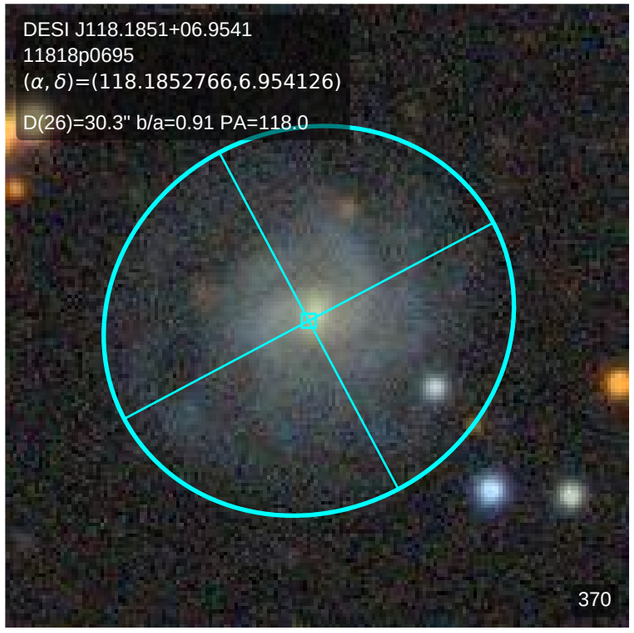

LCRS B231550.6-423135
34964m4225
(α, δ)=(349.6489752,-42.252696)
D(26)=30.3" b/a=0.33 PA=36.2
365

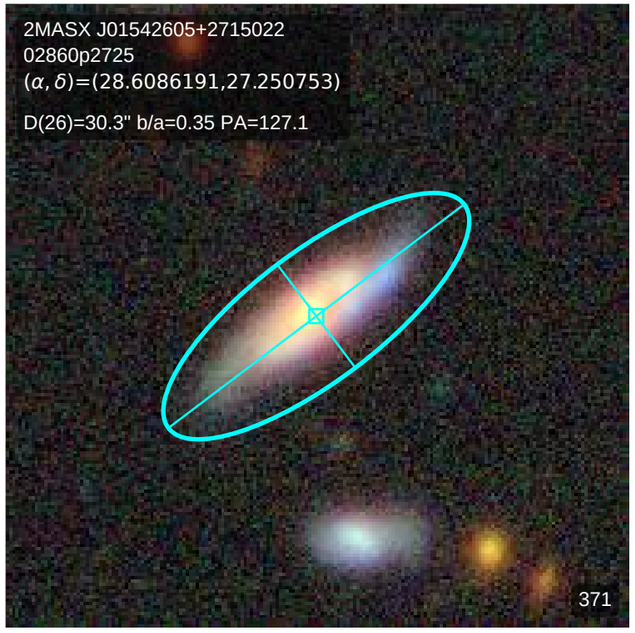

WISEA J134908.64+224558.4
20728p2276
(α, δ)=(207.2862551,22.766058)
D(26)=30.3" b/a=0.91 PA=159.6
366

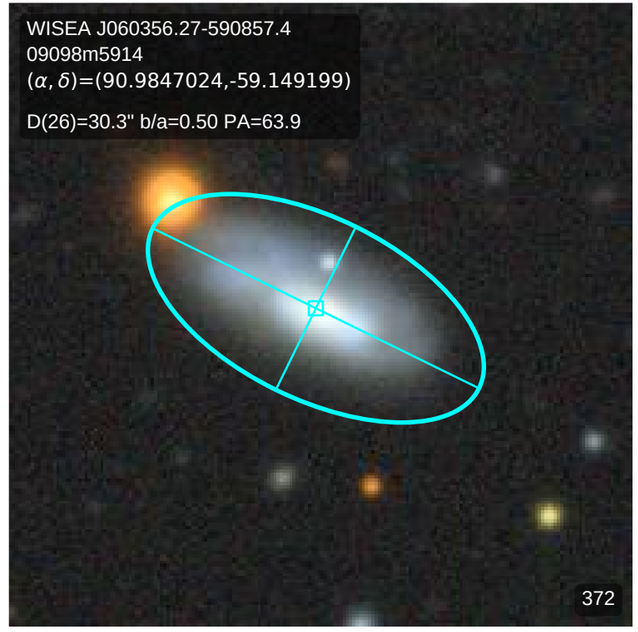

WISEA J061425.39-635712.5
09360m6395
(α, δ)=(93.6063870,-63.953864)
D(26)=30.3" b/a=0.81 PA=115.6
367

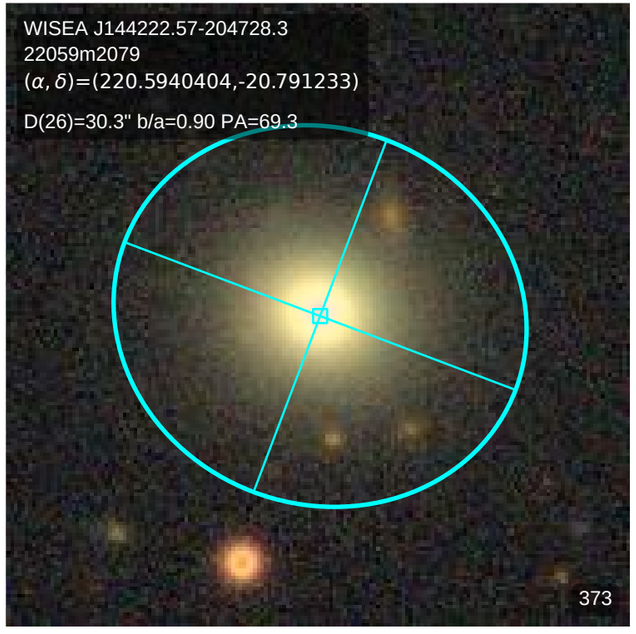

WISEA J100032.27-341102.5
15013m3418
(α, δ)=(150.1341342,-34.183755)
D(26)=30.3" b/a=0.34 PA=131.4
368

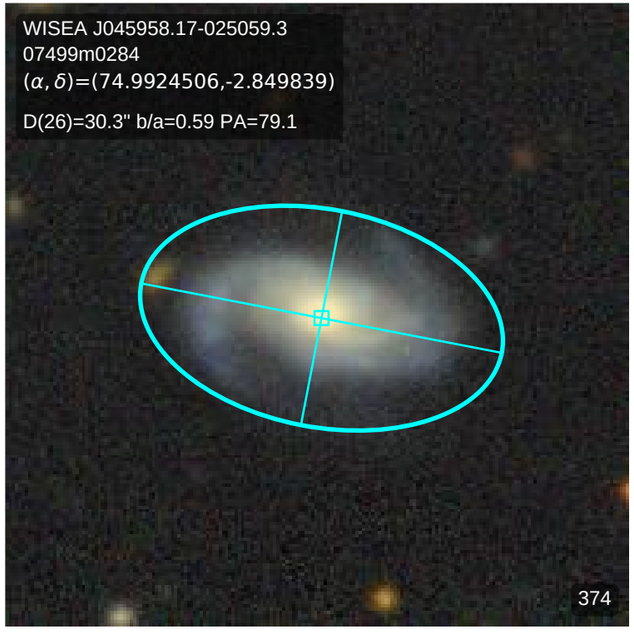

WISEA J100042.41+184849.1
15017p1881
(α, δ)=(150.1767483,18.813619)
D(26)=30.3" b/a=0.80 PA=6.3
369

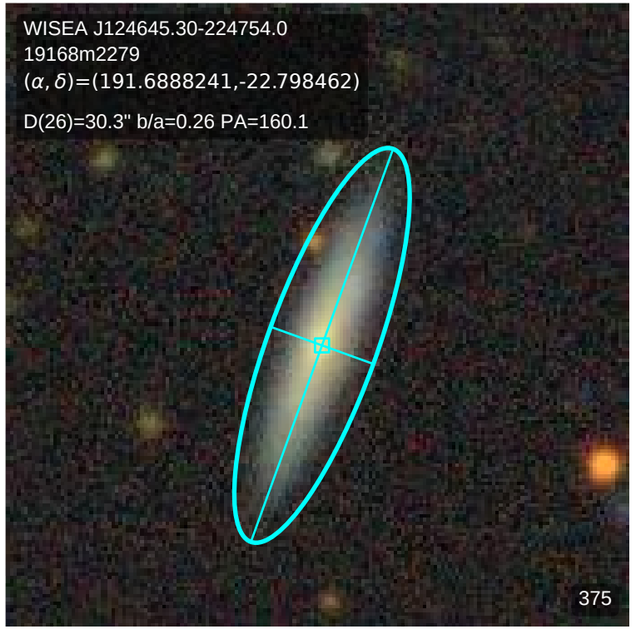

DESI J118.1851+06.9541
11818p0695
(α, δ)=(118.1852766,6.954126)
D(26)=30.3" b/a=0.91 PA=118.0
370

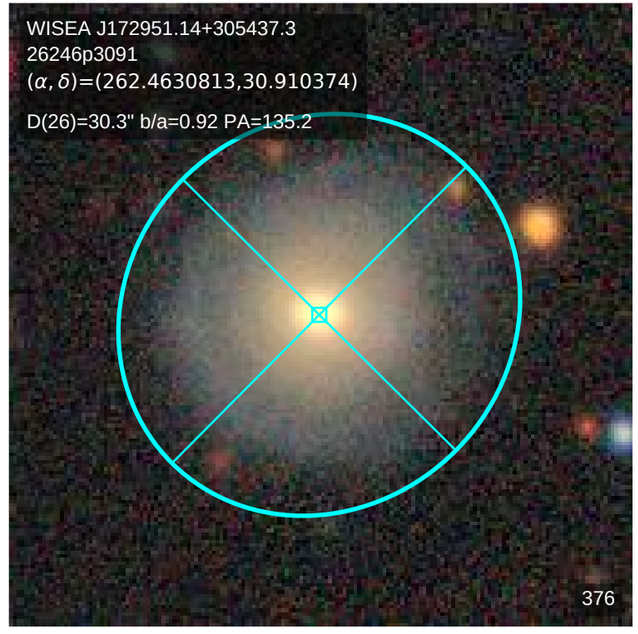

2MASX J01542605+2715022
02860p2725
(α, δ)=(28.6086191,27.250753)
D(26)=30.3" b/a=0.35 PA=127.1
371

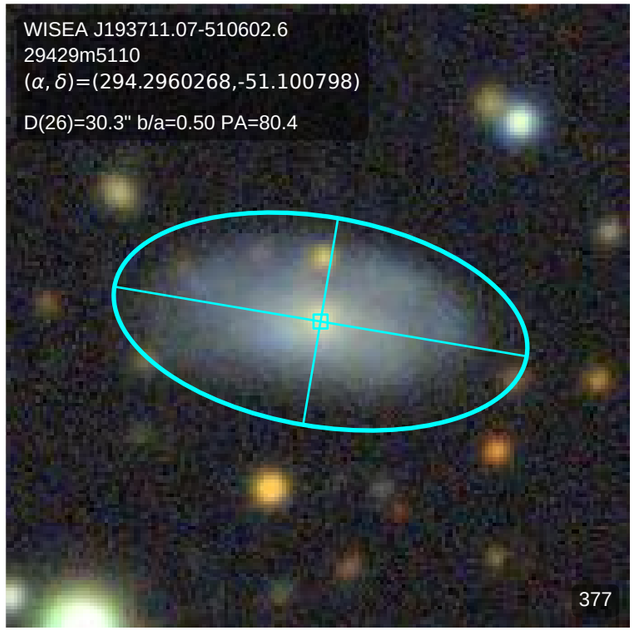

WISEA J060356.27-590857.4
09098m5914
(α, δ)=(90.9847024,-59.149199)
D(26)=30.3" b/a=0.50 PA=63.9
372

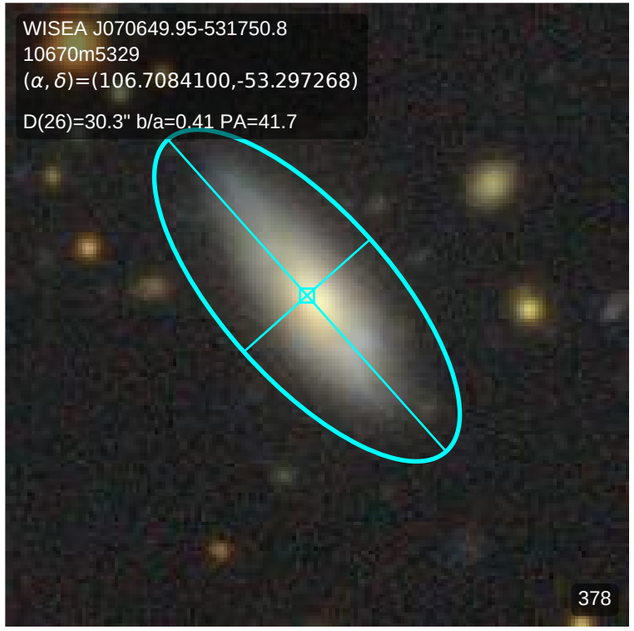

WISEA J144222.57-204728.3
22059m2079
(α, δ)=(220.5940404,-20.791233)
D(26)=30.3" b/a=0.90 PA=69.3
373

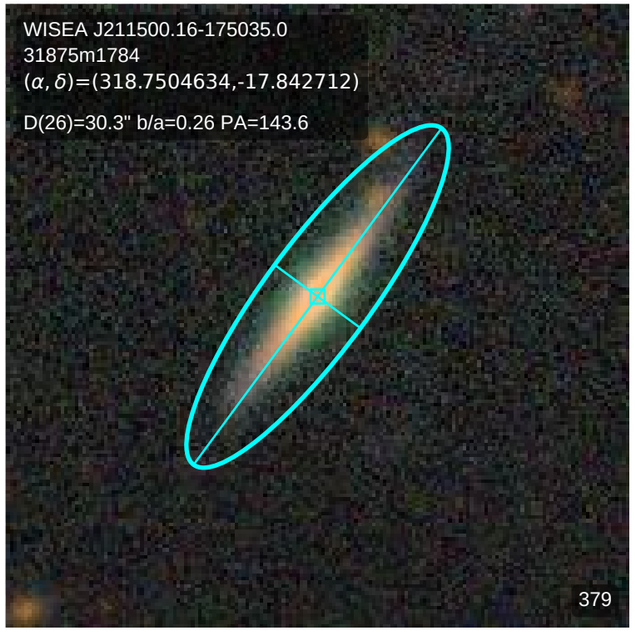

WISEA J045958.17-025059.3
07499m0284
(α, δ)=(74.9924506,-2.849839)
D(26)=30.3" b/a=0.59 PA=79.1
374

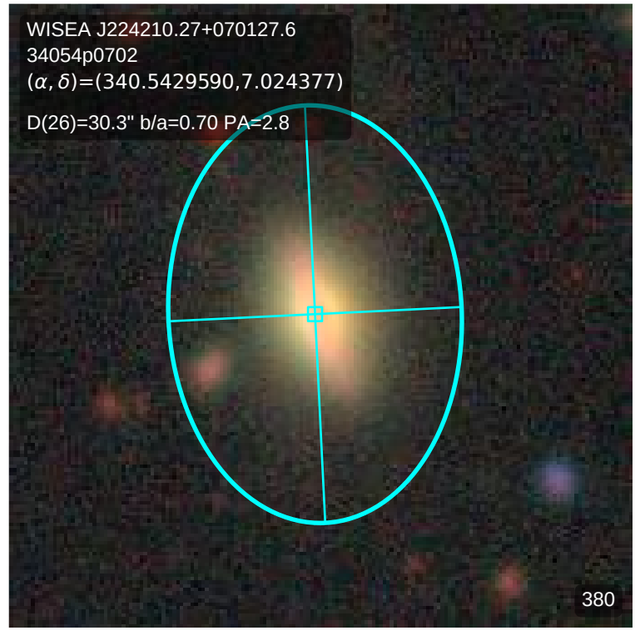

WISEA J124645.30-224754.0
19168m2279
(α, δ)=(191.6888241,-22.798462)
D(26)=30.3" b/a=0.26 PA=160.1
375

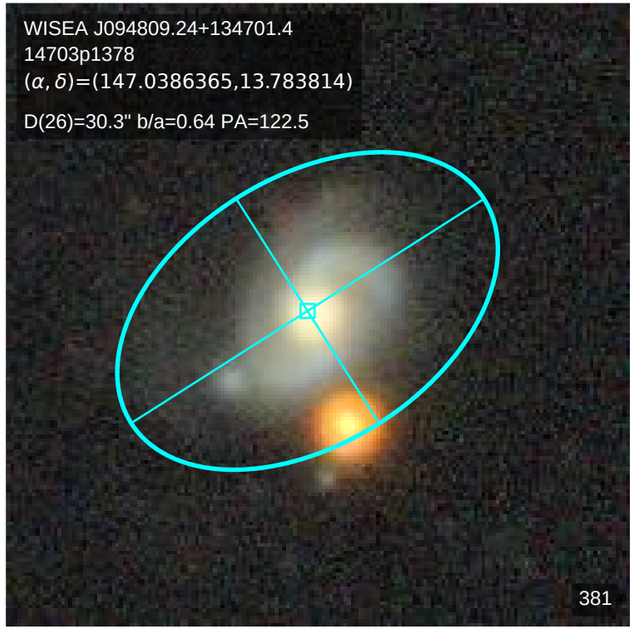

WISEA J172951.14+305437.3
26246p3091
(α, δ)=(262.4630813,30.910374)
D(26)=30.3" b/a=0.92 PA=135.2
376

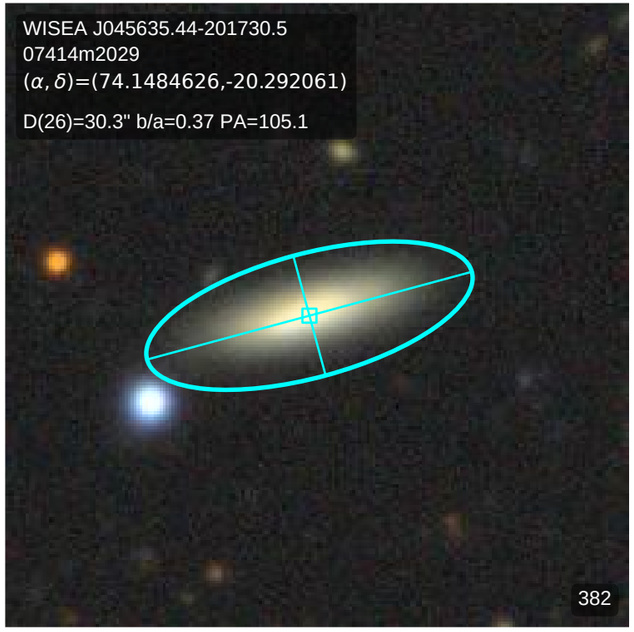

WISEA J193711.07-510602.6
29429m5110
(α, δ)=(294.2960268,-51.100798)
D(26)=30.3" b/a=0.50 PA=80.4
377

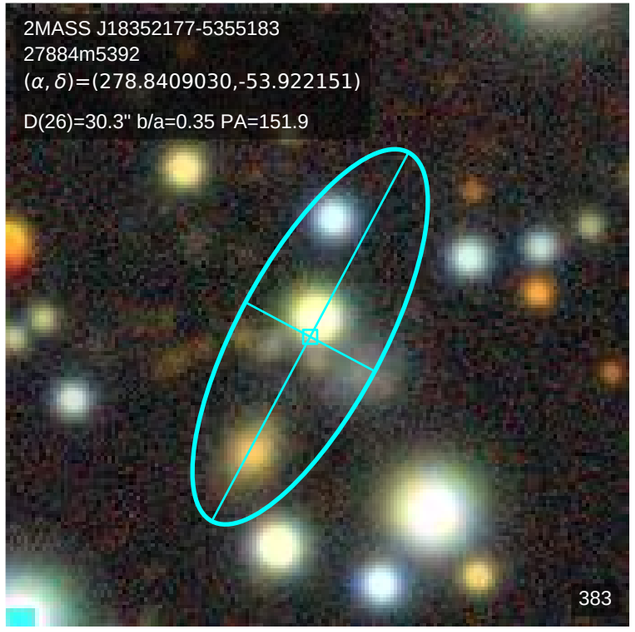

WISEA J070649.95-531750.8
10670m5329
(α, δ)=(106.7084100,-53.297268)
D(26)=30.3" b/a=0.41 PA=41.7
378

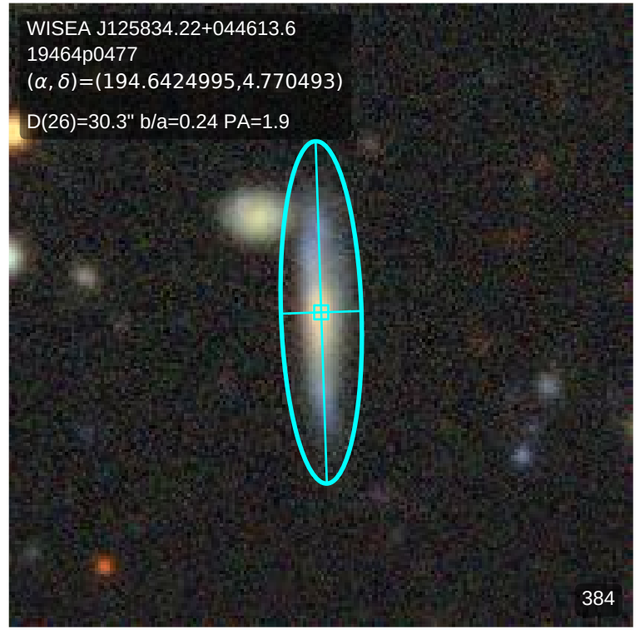

WISEA J211500.16-175035.0
31875m1784
(α, δ)=(318.7504634,-17.842712)
D(26)=30.3" b/a=0.26 PA=143.6
379

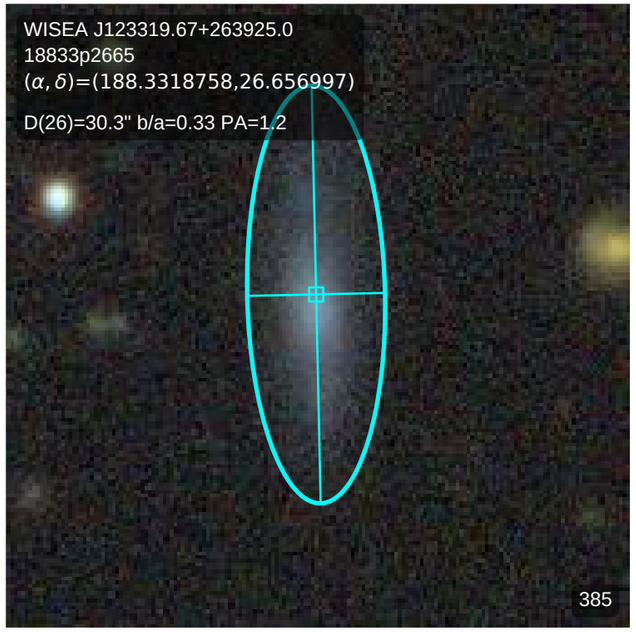

WISEA J224210.27+070127.6
34054p0702
(α, δ)=(340.5429590,7.024377)
D(26)=30.3" b/a=0.70 PA=2.8
380

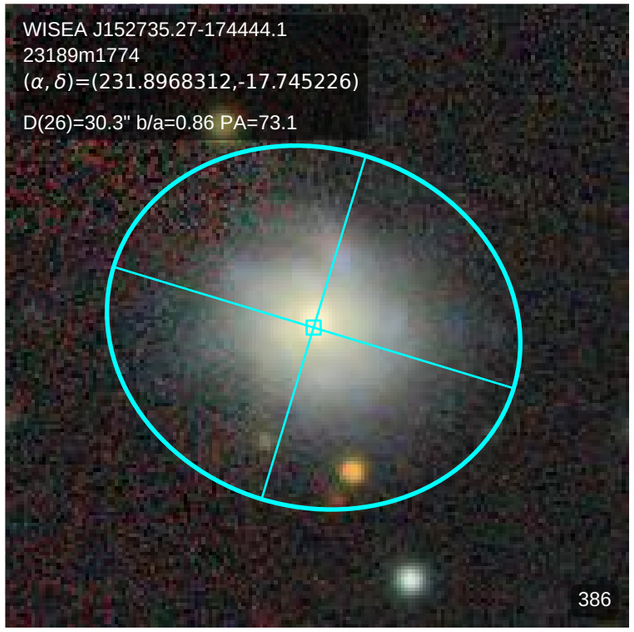

WISEA J094809.24+134701.4
14703p1378
(α, δ)=(147.0386365,13.783814)
D(26)=30.3" b/a=0.64 PA=122.5
381

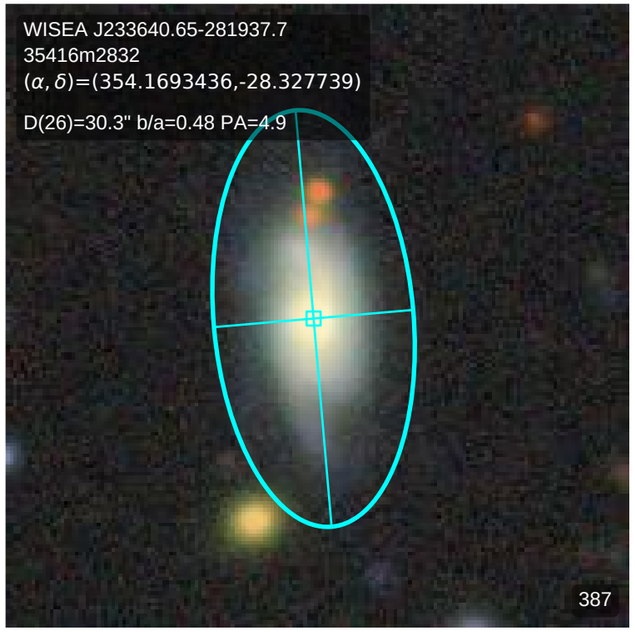

WISEA J045635.44-201730.5
07414m2029
(α, δ)=(74.1484626,-20.292061)
D(26)=30.3" b/a=0.37 PA=105.1
382

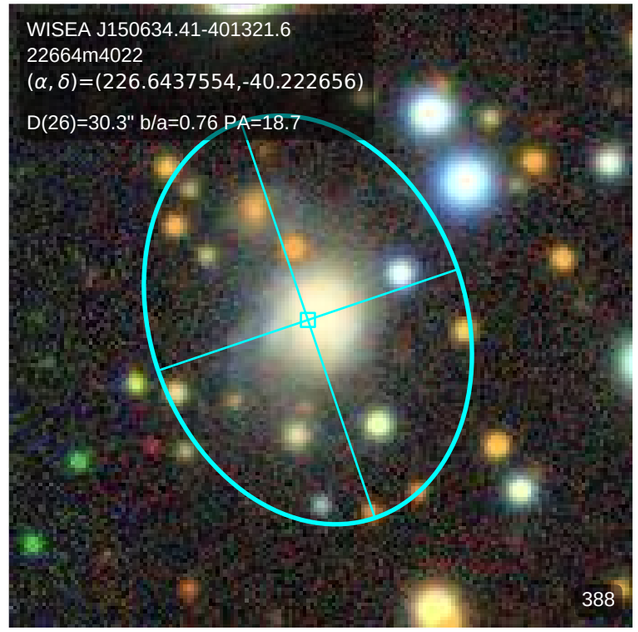

2MASS J18352177-5355183
27884m5392
(α, δ)=(278.8409030,-53.922151)
D(26)=30.3" b/a=0.35 PA=151.9
383

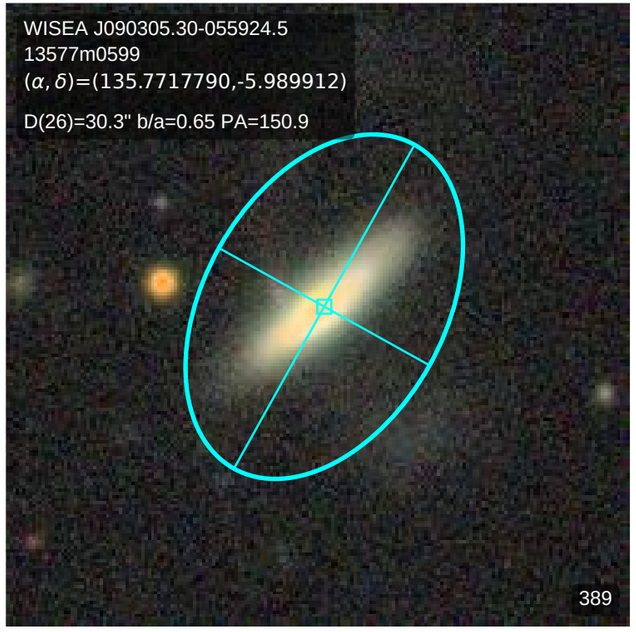

WISEA J125834.22+044613.6
19464p0477
(α, δ)=(194.6424995,4.770493)
D(26)=30.3" b/a=0.24 PA=1.9
384

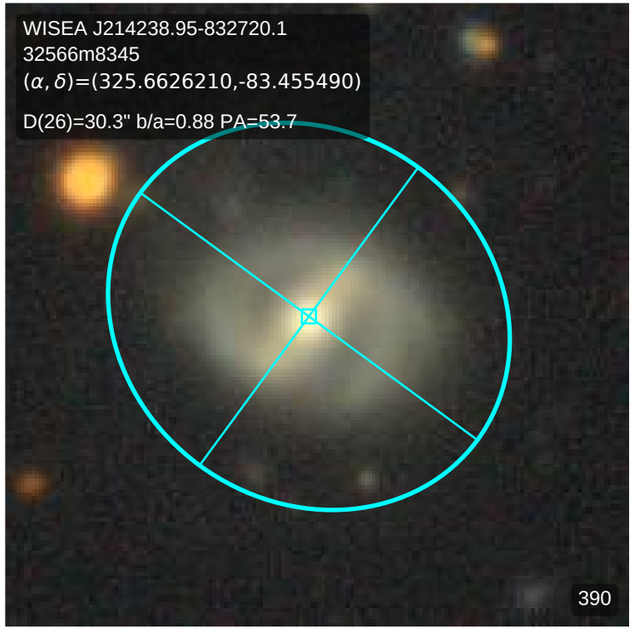

WISEA J123319.67+263925.0
18833p2665
(α, δ)=(188.3318758,26.656997)
D(26)=30.3" b/a=0.33 PA=1.2
385

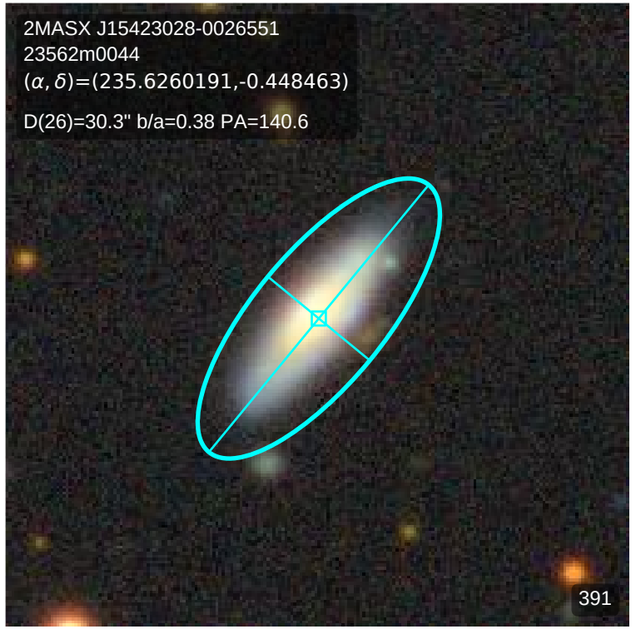

WISEA J152735.27-174444.1
23189m1774
(α, δ)=(231.8968312,-17.745226)
D(26)=30.3" b/a=0.86 PA=73.1
386

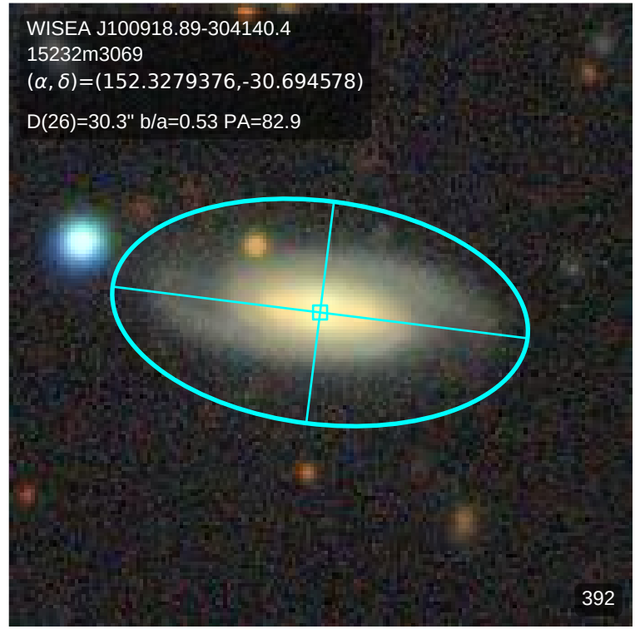

WISEA J233640.65-281937.7
35416m2832
(α, δ)=(354.1693436,-28.327739)
D(26)=30.3" b/a=0.48 PA=4.9
387

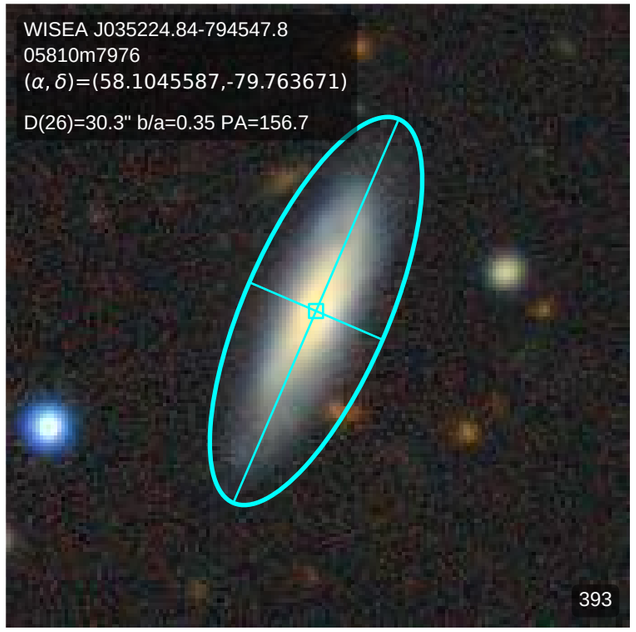

WISEA J150634.41-401321.6
22664m4022
(α, δ)=(226.6437554,-40.222656)
D(26)=30.3" b/a=0.76 PA=18.7
388

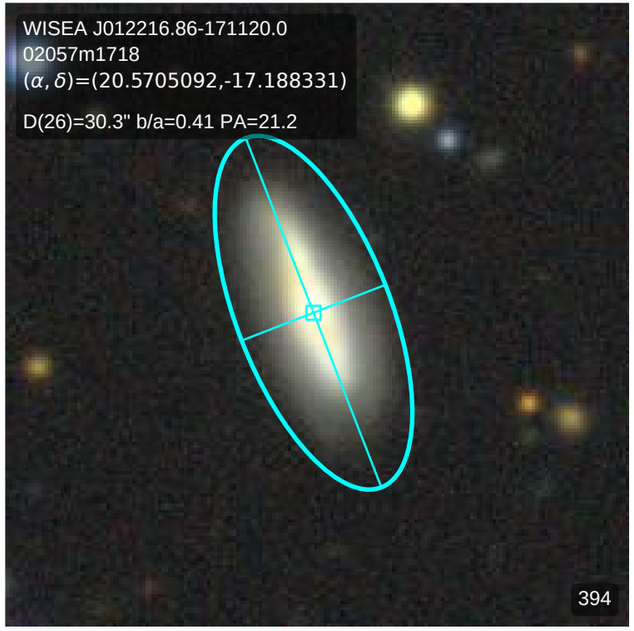

WISEA J090305.30-055924.5
13577m0599
(α, δ)=(135.7717790,-5.989912)
D(26)=30.3" b/a=0.65 PA=150.9
389

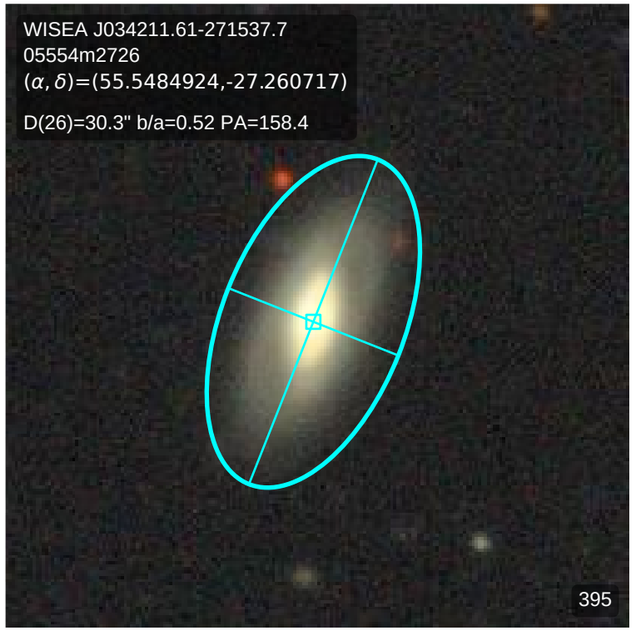

WISEA J214238.95-832720.1
32566m8345
(α, δ)=(325.6626210,-83.455490)
D(26)=30.3" b/a=0.88 PA=53.7
390

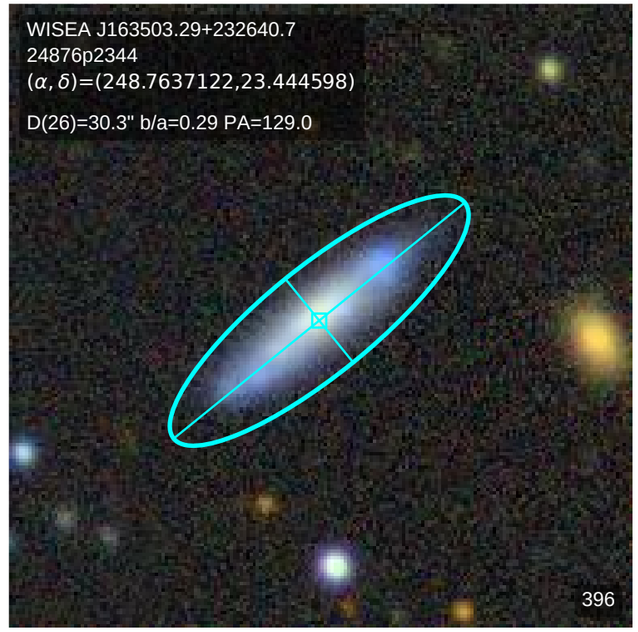

2MASX J15423028-0026551
23562m0044
(α, δ)=(235.6260191,-0.448463)
D(26)=30.3" b/a=0.38 PA=140.6
391

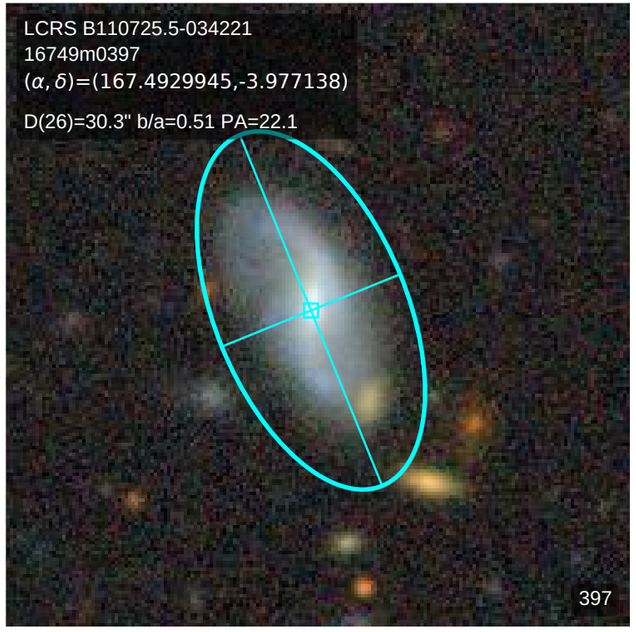

WISEA J100918.89-304140.4
15232m3069
(α, δ)=(152.3279376,-30.694578)
D(26)=30.3" b/a=0.53 PA=82.9
392

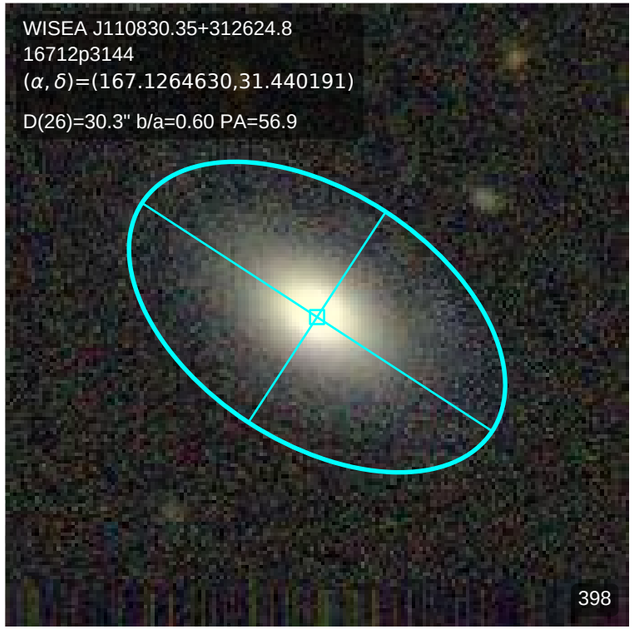

WISEA J035224.84-794547.8
05810m7976
(α, δ)=(58.1045587,-79.763671)
D(26)=30.3" b/a=0.35 PA=156.7
393

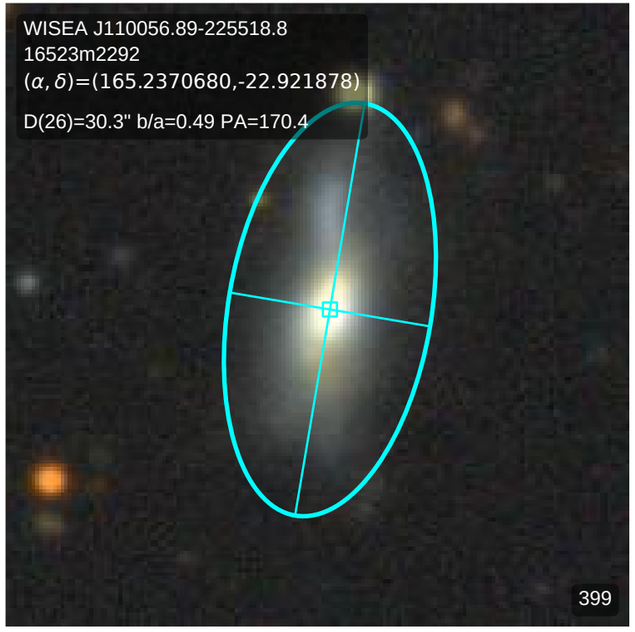

WISEA J012216.86-171120.0
02057m1718
(α, δ)=(20.5705092,-17.188331)
D(26)=30.3" b/a=0.41 PA=21.2
394

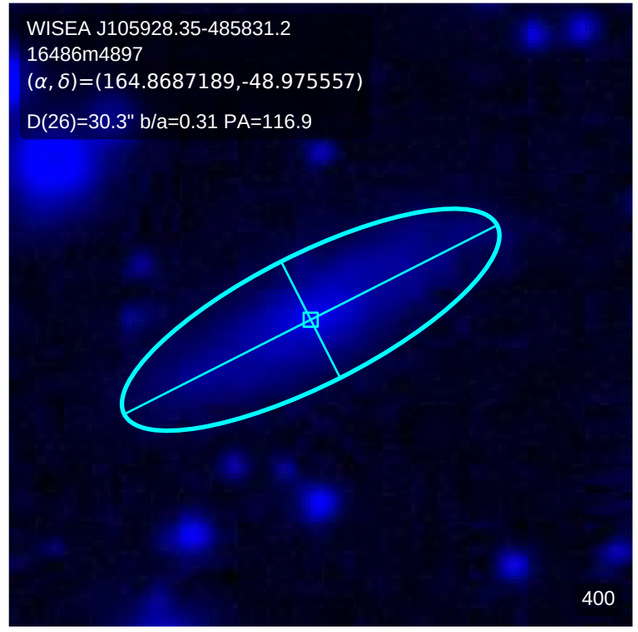

WISEA J034211.61-271537.7
05554m2726
(α, δ)=(55.5484924,-27.260717)
D(26)=30.3" b/a=0.52 PA=158.4
395

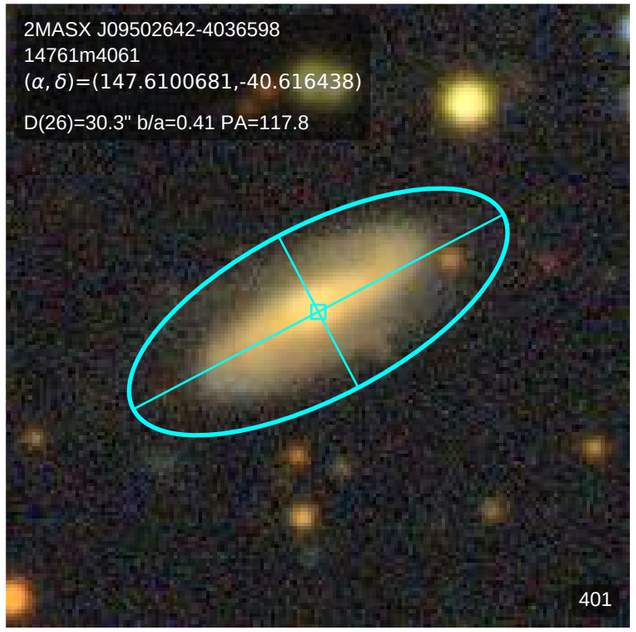

WISEA J163503.29+232640.7
24876p2344
(α, δ)=(248.7637122,23.444598)
D(26)=30.3" b/a=0.29 PA=129.0
396

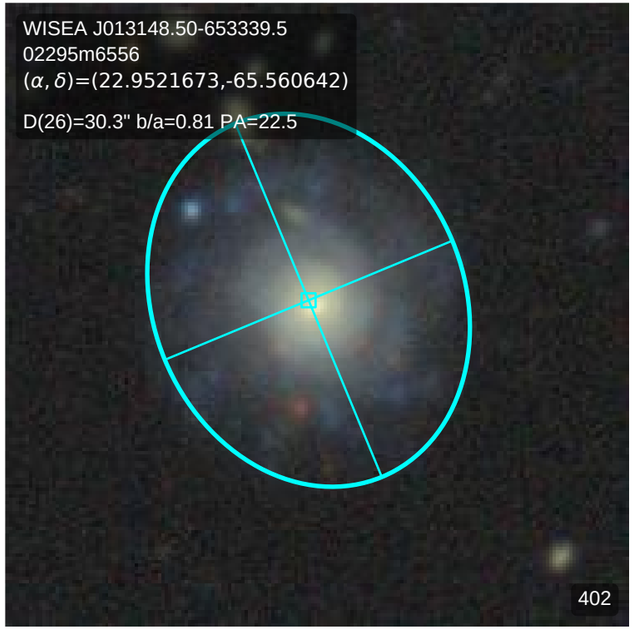

LCRS B110725.5-034221
16749m0397
(α, δ)=(167.4929945,-3.977138)
D(26)=30.3" b/a=0.51 PA=22.1
397

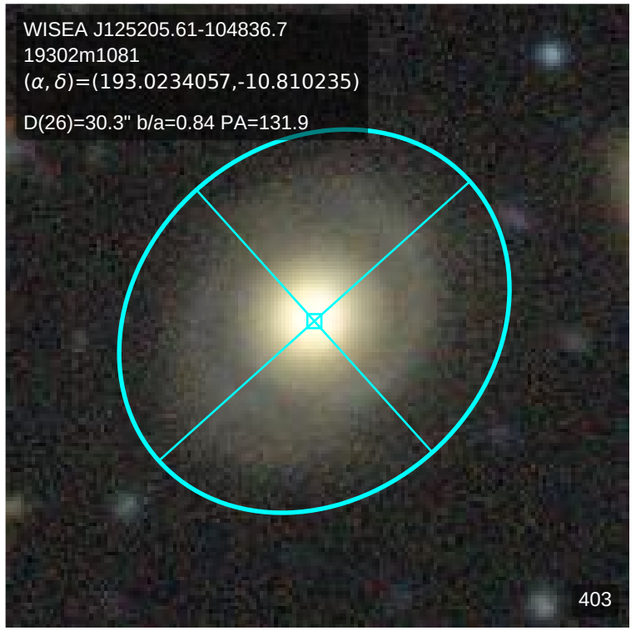

WISEA J110830.35+312624.8
16712p3144
(α, δ)=(167.1264630,31.440191)
D(26)=30.3" b/a=0.60 PA=56.9
398

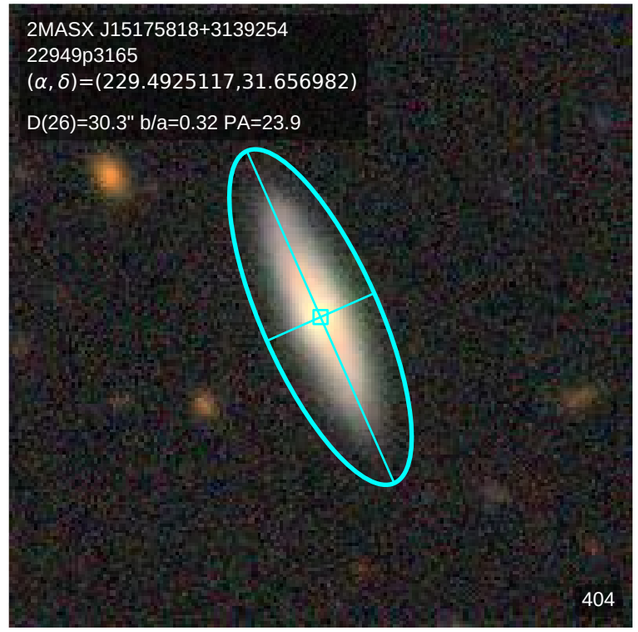

WISEA J110056.89-225518.8
16523m2292
(α, δ)=(165.2370680,-22.921878)
D(26)=30.3" b/a=0.49 PA=170.4
399

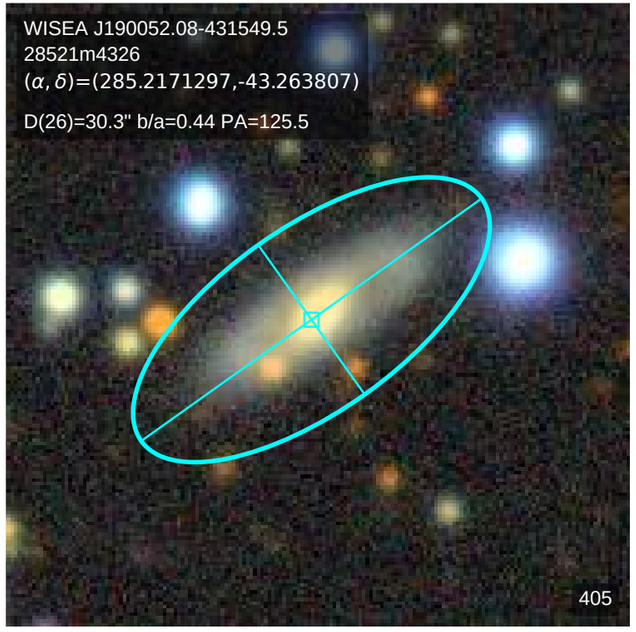

WISEA J105928.35-485831.2
16486m4897
(α, δ)=(164.8687189,-48.975557)
D(26)=30.3" b/a=0.31 PA=116.9
400

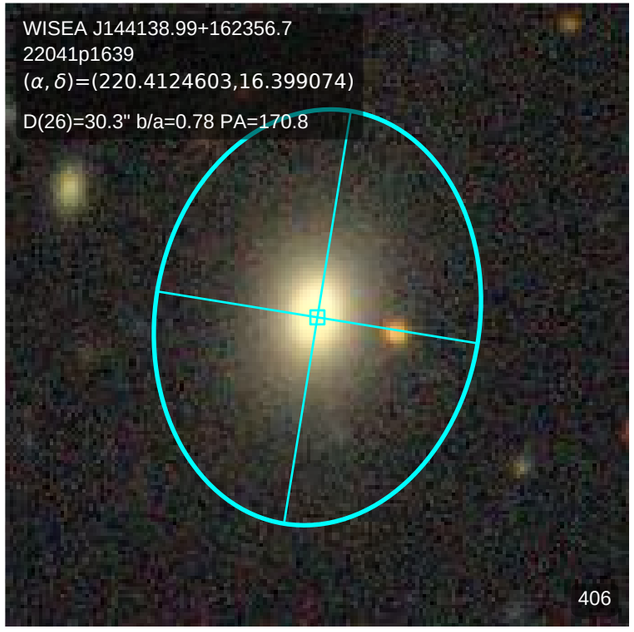

2MASX J09502642-4036598
14761m4061
(α, δ)=(147.6100681,-40.616438)
D(26)=30.3" b/a=0.41 PA=117.8
401

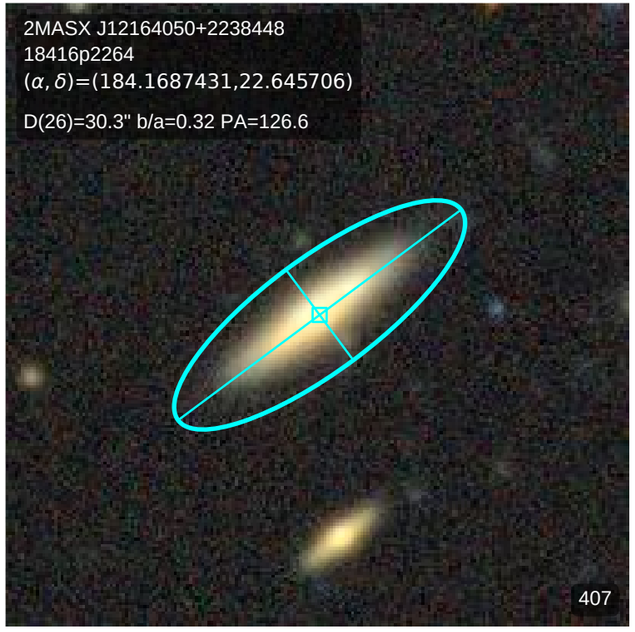

WISEA J013148.50-653339.5
02295m6556
(α, δ)=(22.9521673,-65.560642)
D(26)=30.3" b/a=0.81 PA=22.5
402

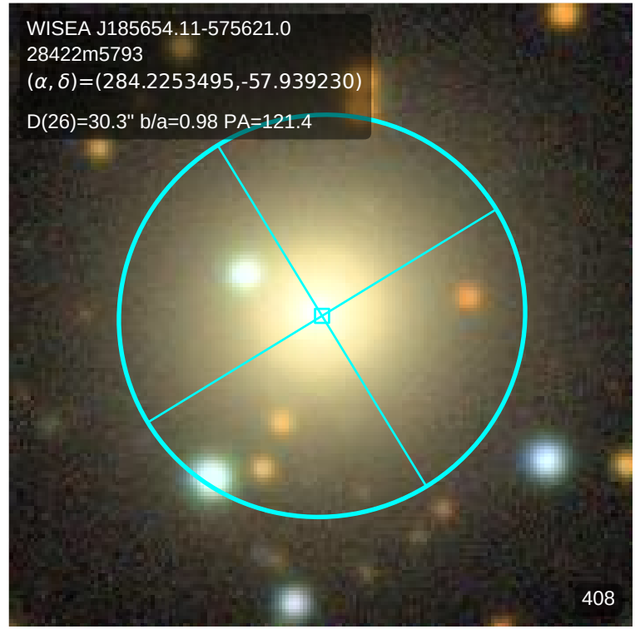

WISEA J125205.61-104836.7
19302m1081
(α, δ)=(193.0234057,-10.810235)
D(26)=30.3" b/a=0.84 PA=131.9
403

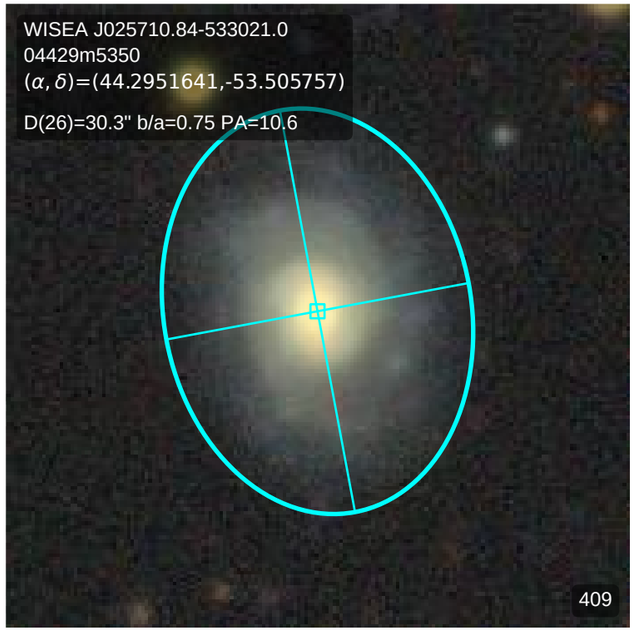

2MASX J15175818+3139254
22949p3165
(α, δ)=(229.4925117,31.656982)
D(26)=30.3" b/a=0.32 PA=23.9
404

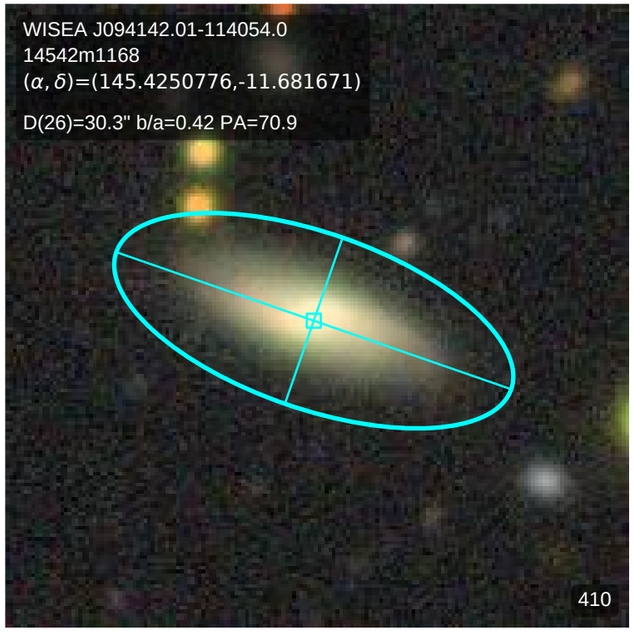

WISEA J190052.08-431549.5
28521m4326
(α, δ)=(285.2171297,-43.263807)
D(26)=30.3" b/a=0.44 PA=125.5
405

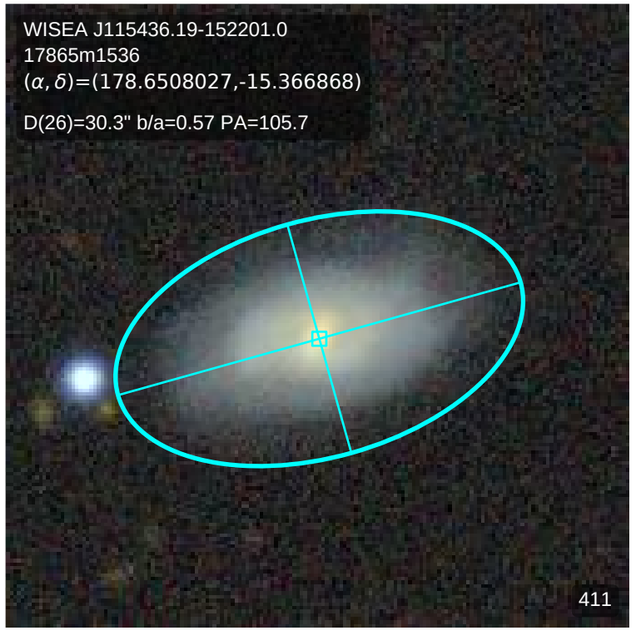

WISEA J144138.99+162356.7
22041p1639
(α, δ)=(220.4124603,16.399074)
D(26)=30.3" b/a=0.78 PA=170.8
406

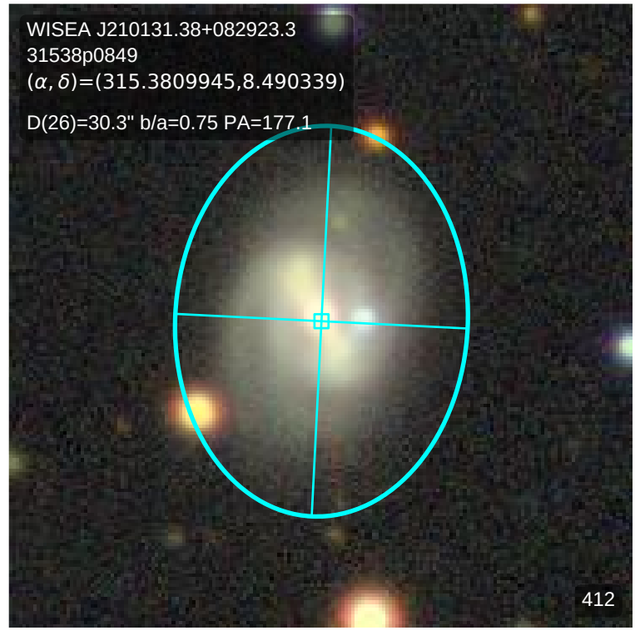

2MASX J12164050+2238448
18416p2264
(α, δ)=(184.1687431,22.645706)
D(26)=30.3" b/a=0.32 PA=126.6
407

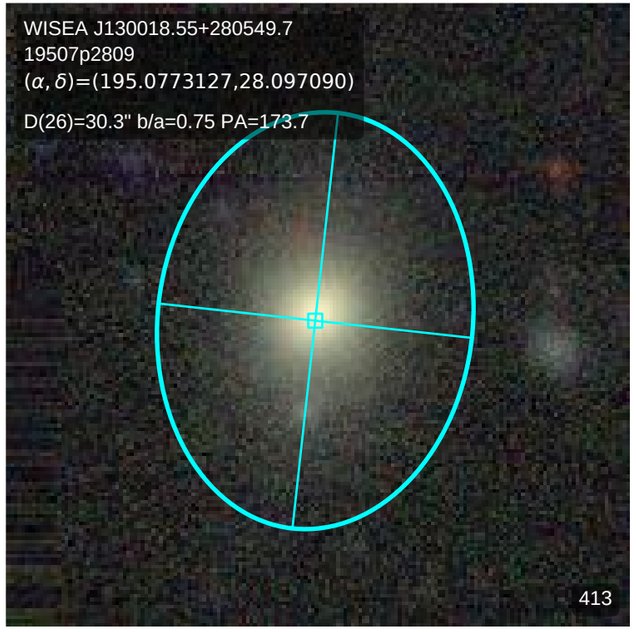

WISEA J185654.11-575621.0
28422m5793
(α, δ)=(284.2253495,-57.939230)
D(26)=30.3" b/a=0.98 PA=121.4
408

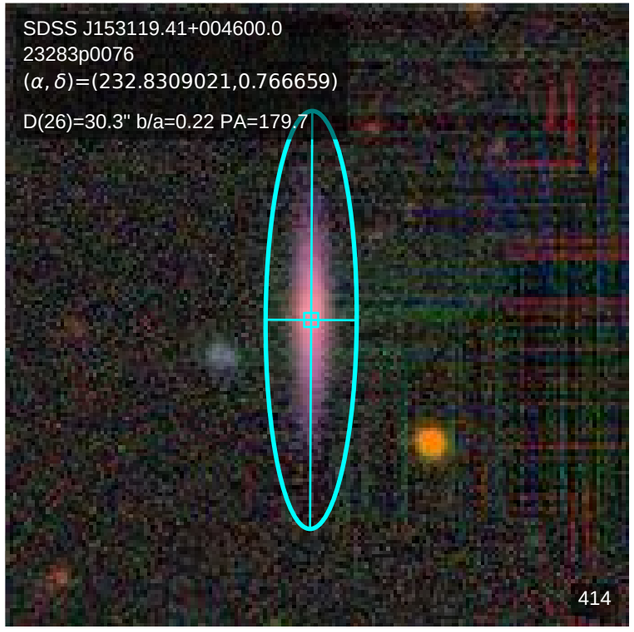

WISEA J025710.84-533021.0
04429m5350
(α, δ)=(44.2951641,-53.505757)
D(26)=30.3" b/a=0.75 PA=10.6
409

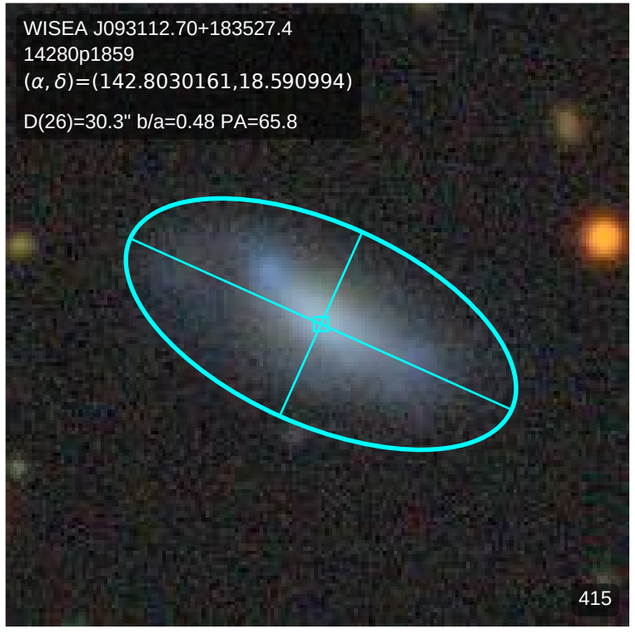

WISEA J094142.01-114054.0
14542m1168
(α, δ)=(145.4250776,-11.681671)
D(26)=30.3" b/a=0.42 PA=70.9
410

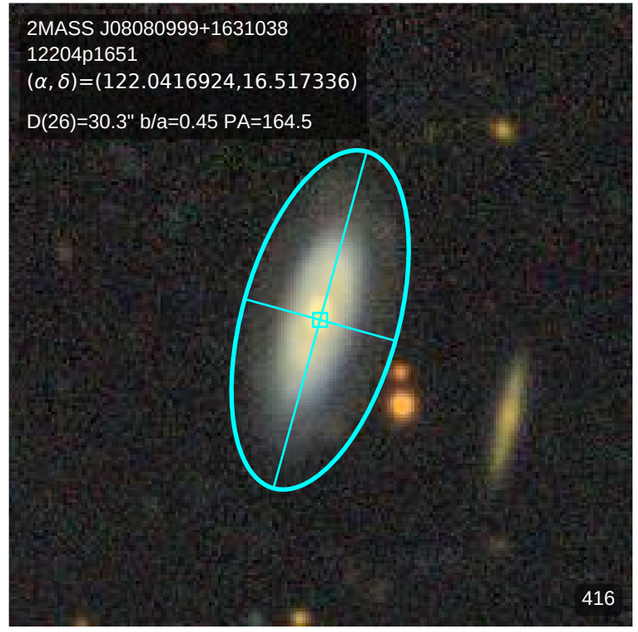

WISEA J115436.19-152201.0
17865m1536
(α, δ)=(178.6508027,-15.366868)
D(26)=30.3" b/a=0.57 PA=105.7
411

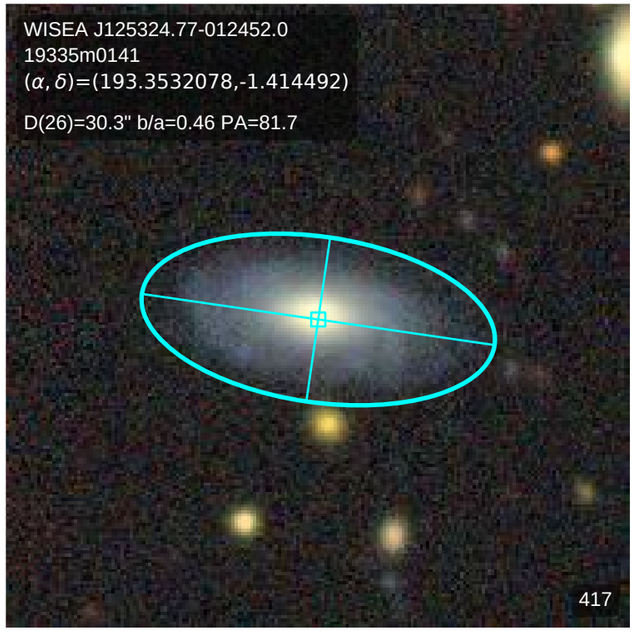

WISEA J210131.38+082923.3
31538p0849
(α, δ)=(315.3809945,8.490339)
D(26)=30.3" b/a=0.75 PA=177.1
412

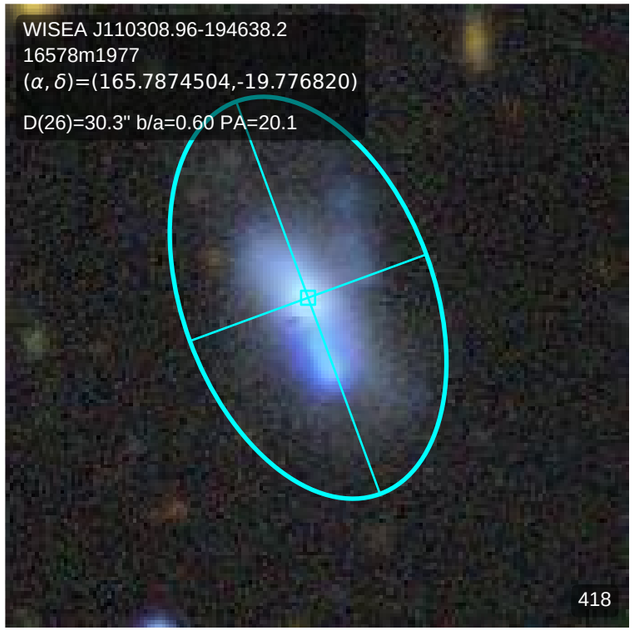

WISEA J130018.55+280549.7
19507p2809
(α, δ)=(195.0773127,28.097090)
D(26)=30.3" b/a=0.75 PA=173.7
413

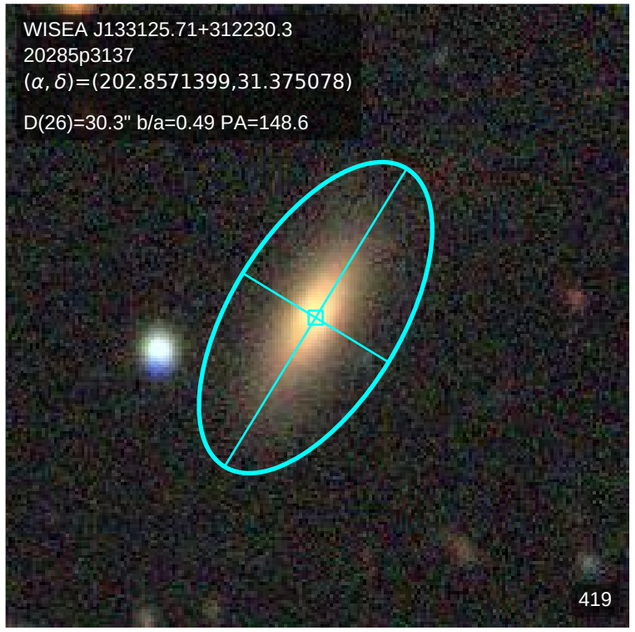

SDSS J153119.41+004600.0
23283p0076
(α, δ)=(232.8309021,0.766659)
D(26)=30.3" b/a=0.22 PA=179.7
414

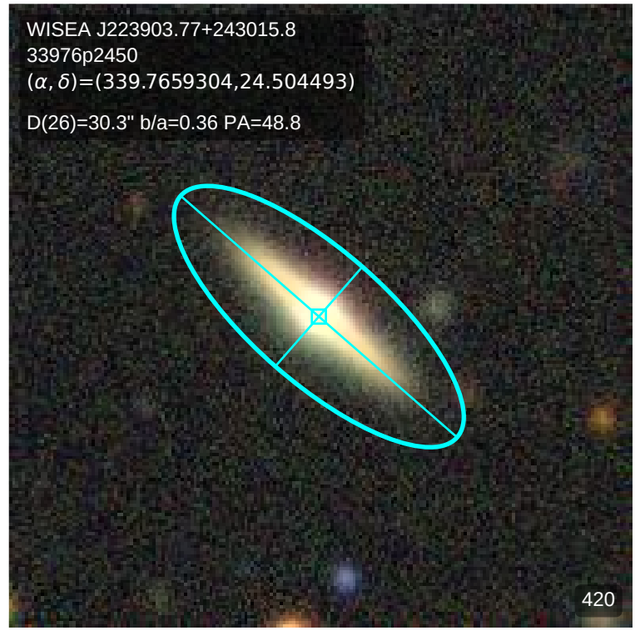

WISEA J093112.70+183527.4
14280p1859
(α, δ)=(142.8030161,18.590994)
D(26)=30.3" b/a=0.48 PA=65.8
415

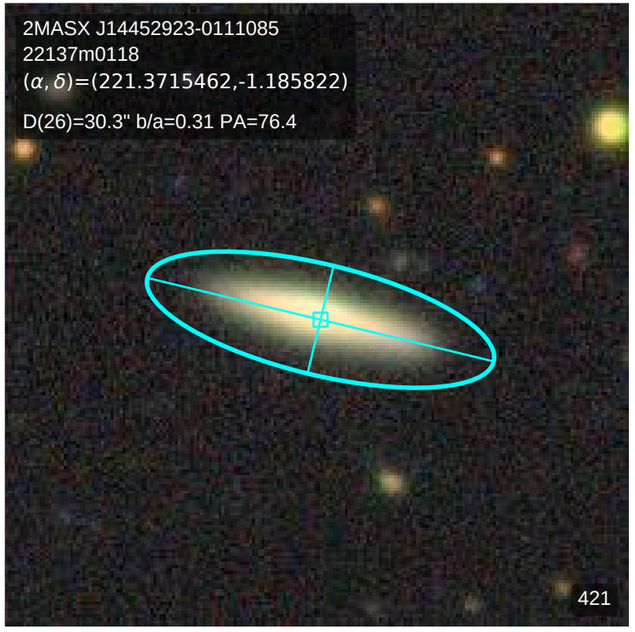

2MASS J08080999+1631038
12204p1651
(α, δ)=(122.0416924,16.517336)
D(26)=30.3" b/a=0.45 PA=164.5
416

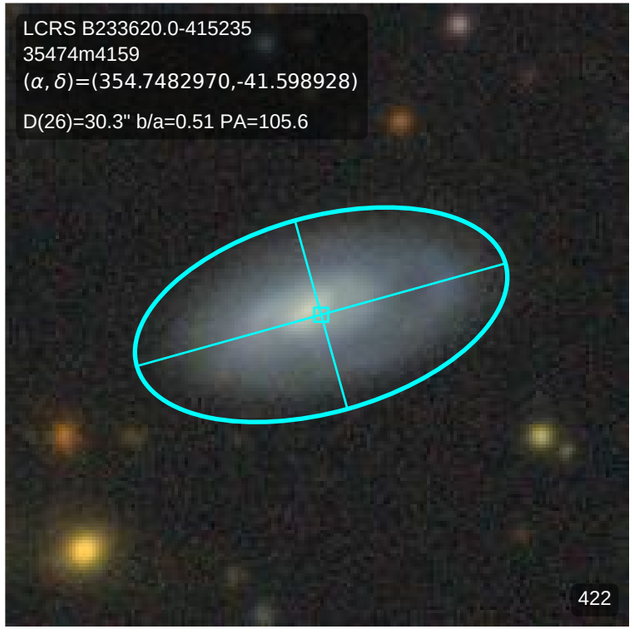

WISEA J125324.77-012452.0
19335m0141
(α, δ)=(193.3532078,-1.414492)
D(26)=30.3" b/a=0.46 PA=81.7
417

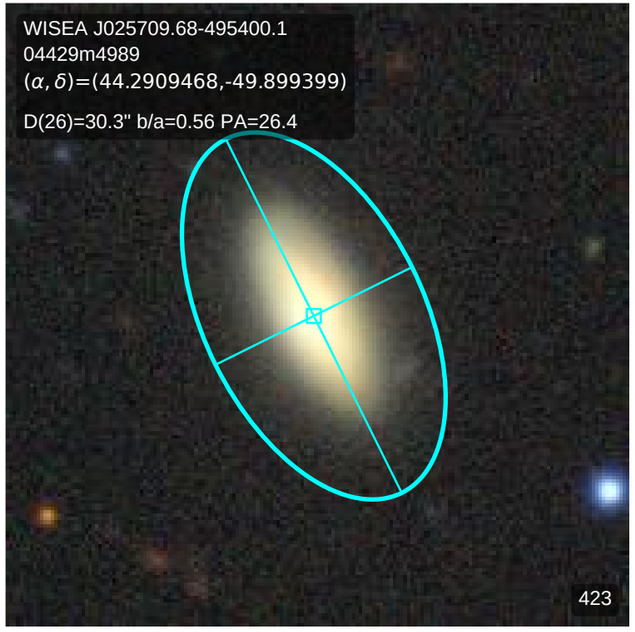

WISEA J110308.96-194638.2
16578m1977
(α, δ)=(165.7874504,-19.776820)
D(26)=30.3" b/a=0.60 PA=20.1
418

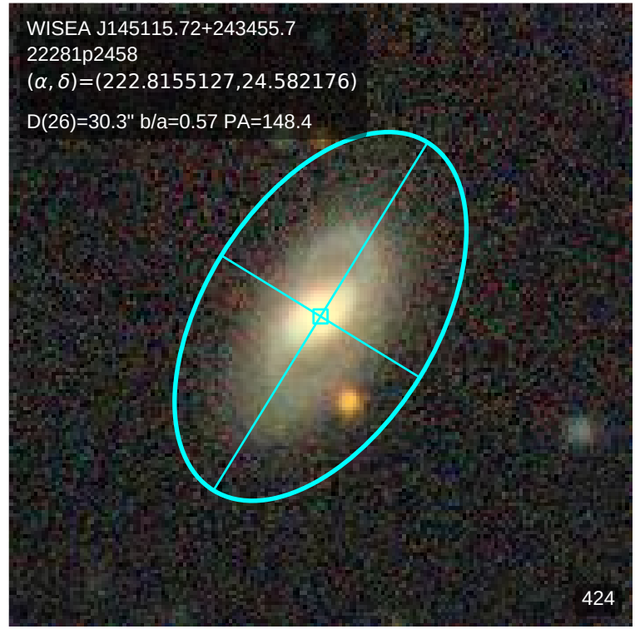

WISEA J133125.71+312230.3
20285p3137
(α, δ)=(202.8571399,31.375078)
D(26)=30.3" b/a=0.49 PA=148.6
419

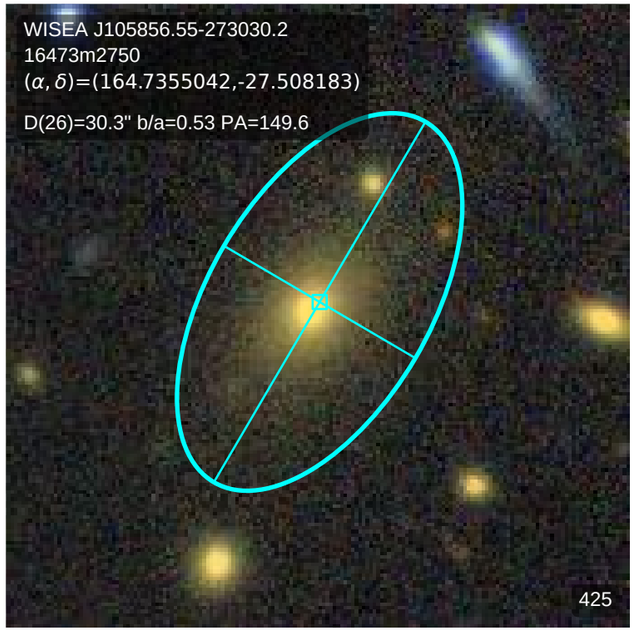

WISEA J223903.77+243015.8
33976p2450
(α, δ)=(339.7659304,24.504493)
D(26)=30.3" b/a=0.36 PA=48.8
420

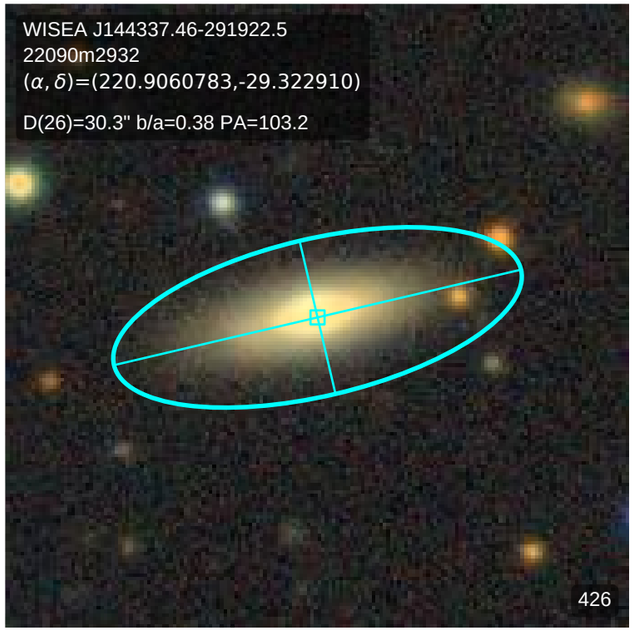

2MASX J14452923-0111085
22137m0118
(α, δ)=(221.3715462,-1.185822)
D(26)=30.3" b/a=0.31 PA=76.4
421

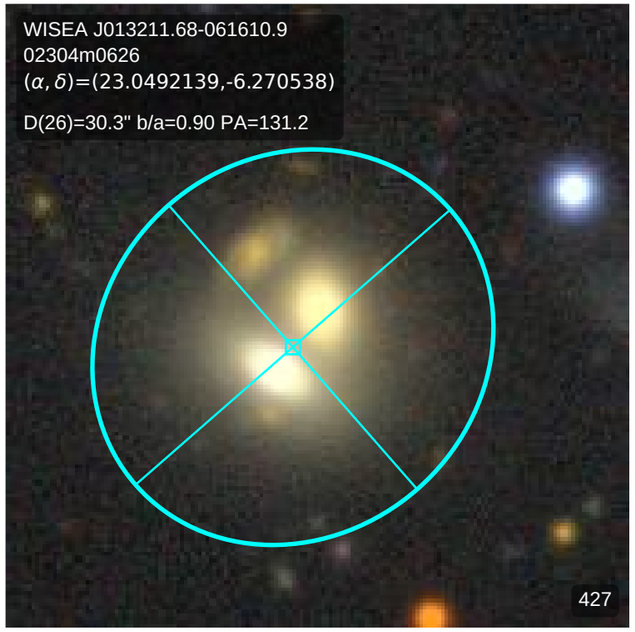

LCRS B233620.0-415235
35474m4159
(α, δ)=(354.7482970,-41.598928)
D(26)=30.3" b/a=0.51 PA=105.6
422

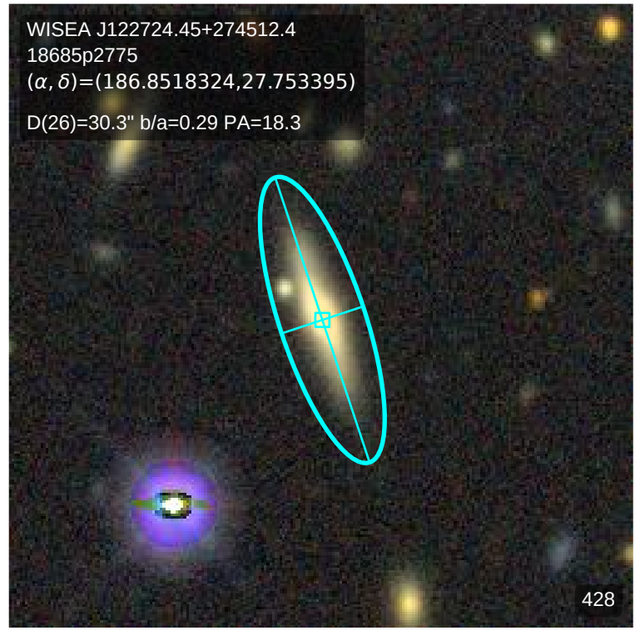

WISEA J025709.68-495400.1
04429m4989
(α, δ)=(44.2909468,-49.899399)
D(26)=30.3" b/a=0.56 PA=26.4
423

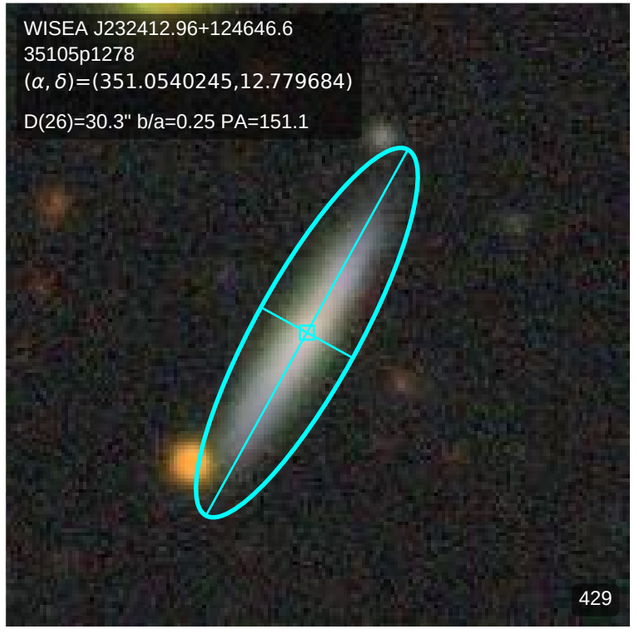

WISEA J145115.72+243455.7
22281p2458
(α, δ)=(222.8155127,24.582176)
D(26)=30.3" b/a=0.57 PA=148.4
424

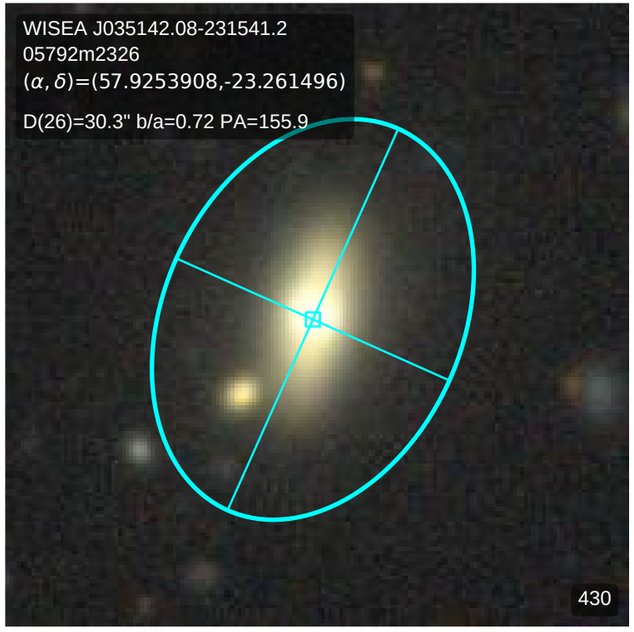

WISEA J105856.55-273030.2
16473m2750
(α, δ)=(164.7355042,-27.508183)
D(26)=30.3" b/a=0.53 PA=149.6
425

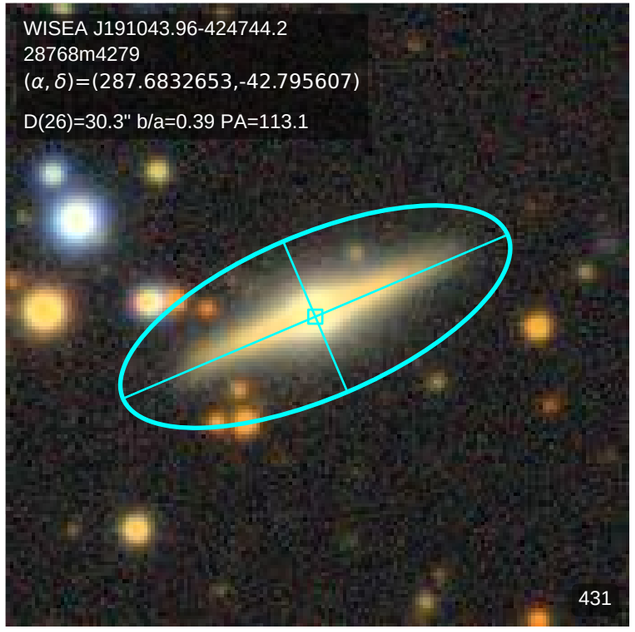

WISEA J144337.46-291922.5
22090m2932
(α, δ)=(220.9060783,-29.322910)
D(26)=30.3" b/a=0.38 PA=103.2
426

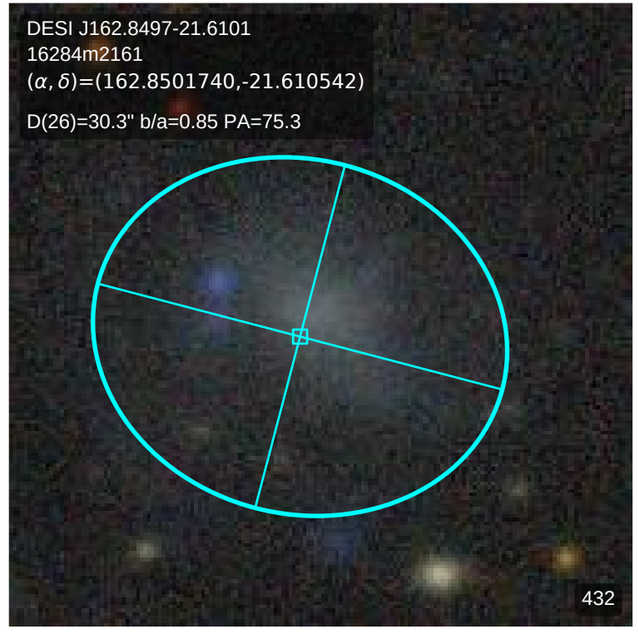

WISEA J013211.68-061610.9
02304m0626
(α, δ)=(23.0492139,-6.270538)
D(26)=30.3" b/a=0.90 PA=131.2
427

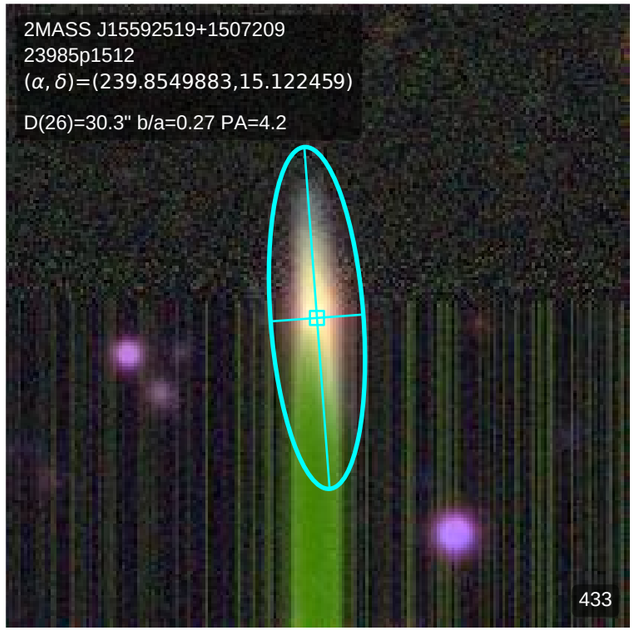

WISEA J122724.45+274512.4
18685p2775
(α, δ)=(186.8518324,27.753395)
D(26)=30.3" b/a=0.29 PA=18.3
428

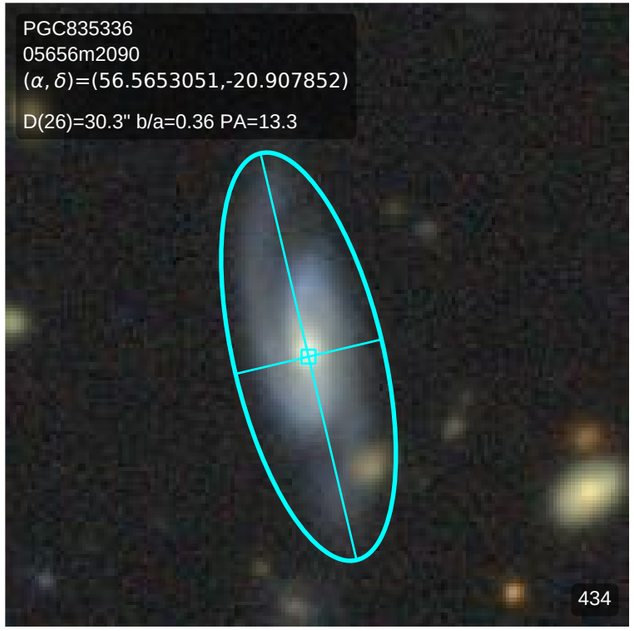

WISEA J232412.96+124646.6
35105p1278
(α, δ)=(351.0540245,12.779684)
D(26)=30.3" b/a=0.25 PA=151.1
429

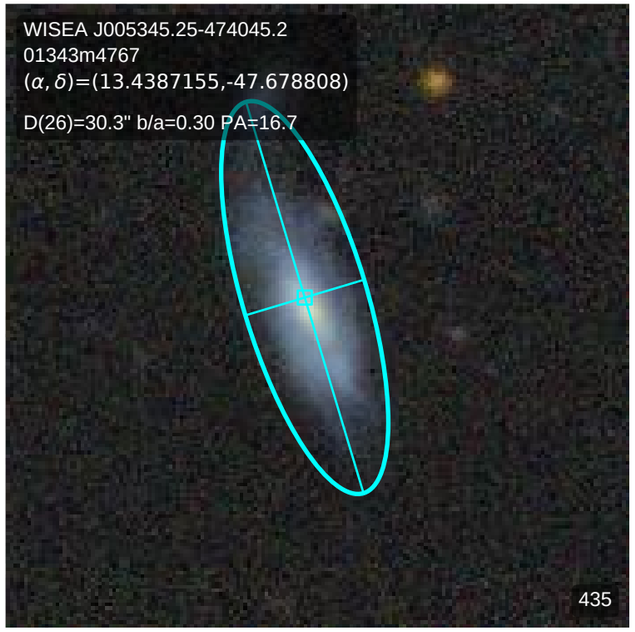

WISEA J035142.08-231541.2
05792m2326
(α, δ)=(57.9253908,-23.261496)
D(26)=30.3" b/a=0.72 PA=155.9
430

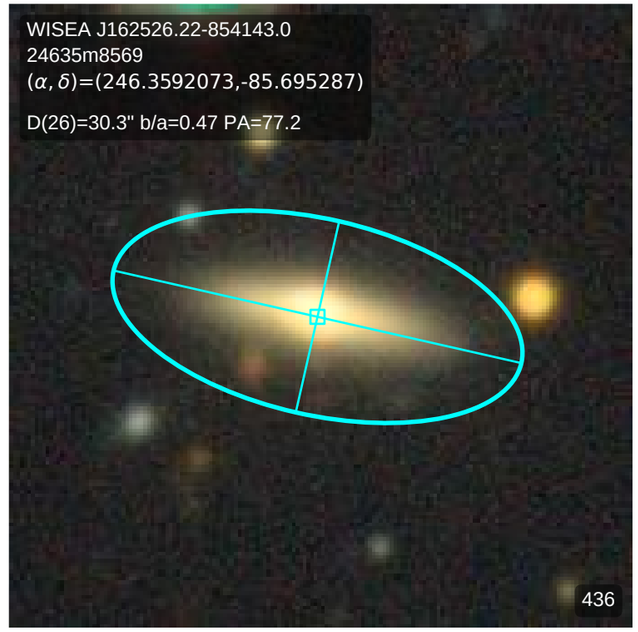

WISEA J191043.96-424744.2
28768m4279
(α, δ)=(287.6832653,-42.795607)
D(26)=30.3" b/a=0.39 PA=113.1
431

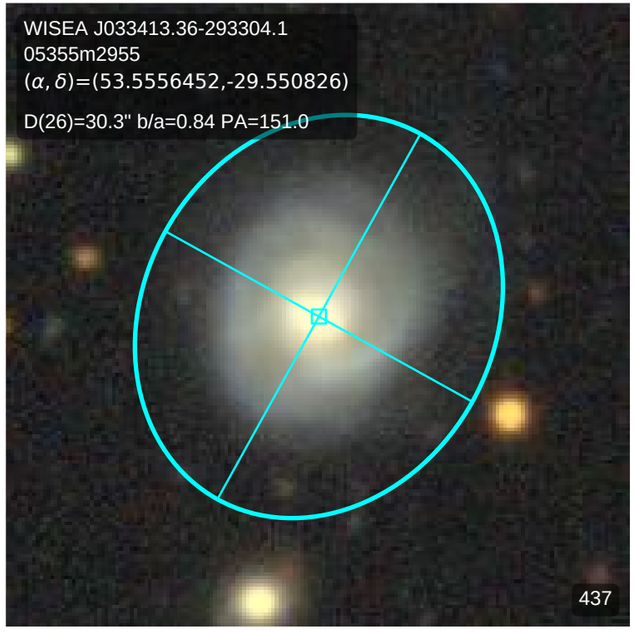

DESI J162.8497-21.6101
16284m2161
(α, δ)=(162.8501740,-21.610542)
D(26)=30.3" b/a=0.85 PA=75.3
432

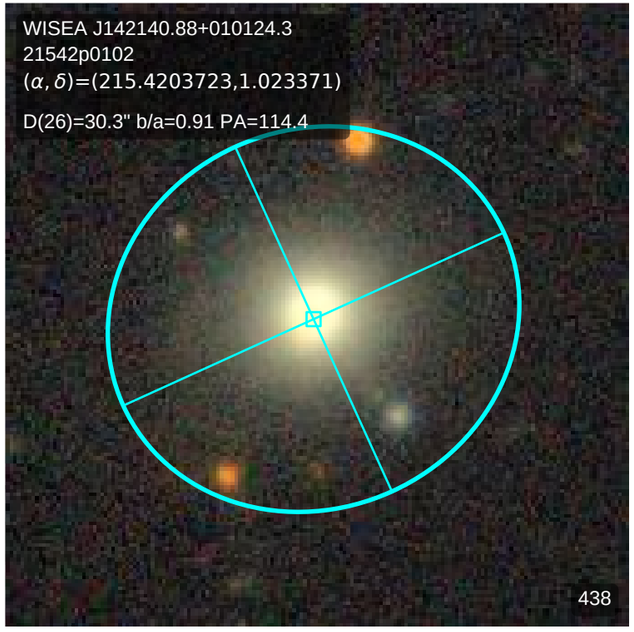

2MASS J15592519+1507209
23985p1512
(α, δ)=(239.8549883,15.122459)
D(26)=30.3" b/a=0.27 PA=4.2
433

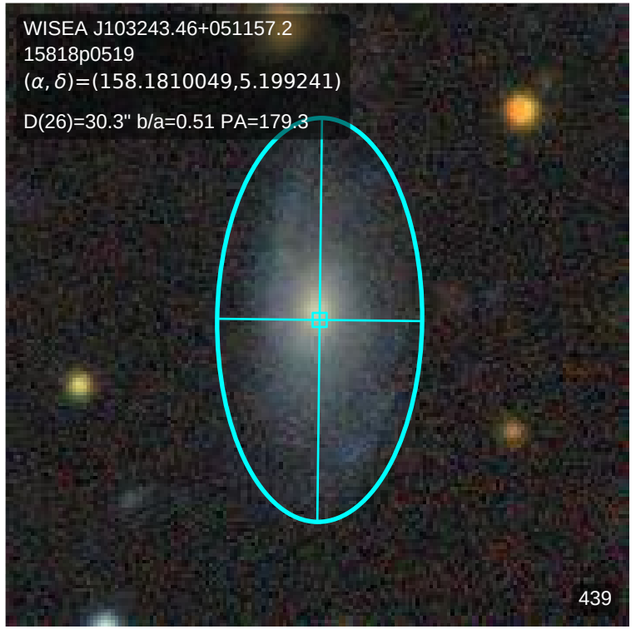

PGC835336
05656m2090
(α, δ)=(56.5653051,-20.907852)
D(26)=30.3" b/a=0.36 PA=13.3
434

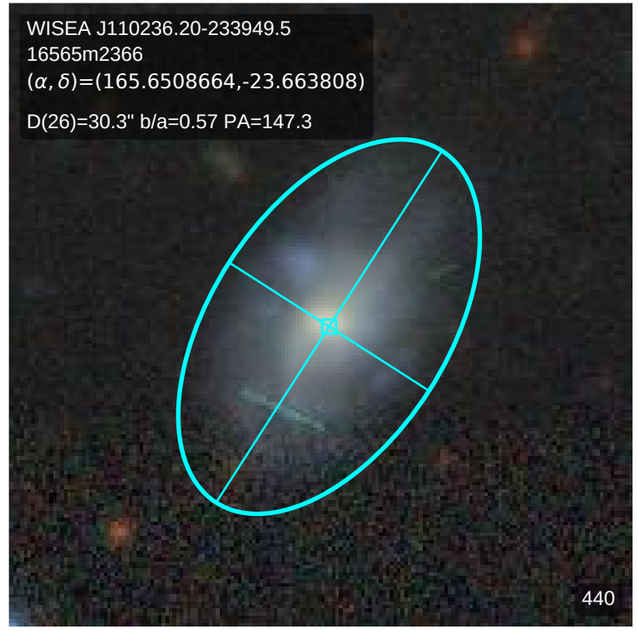

WISEA J005345.25-474045.2
01343m4767
(α, δ)=(13.4387155,-47.678808)
D(26)=30.3" b/a=0.30 PA=16.7
435

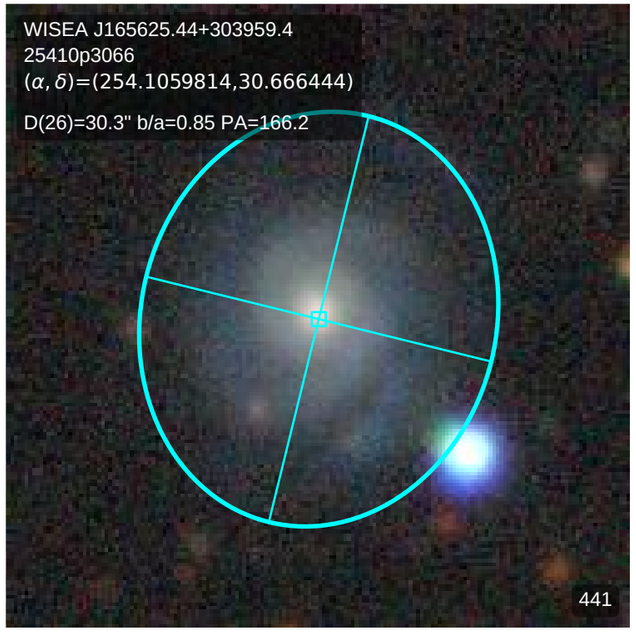

WISEA J162526.22-854143.0
24635m8569
(α, δ)=(246.3592073,-85.695287)
D(26)=30.3" b/a=0.47 PA=77.2
436

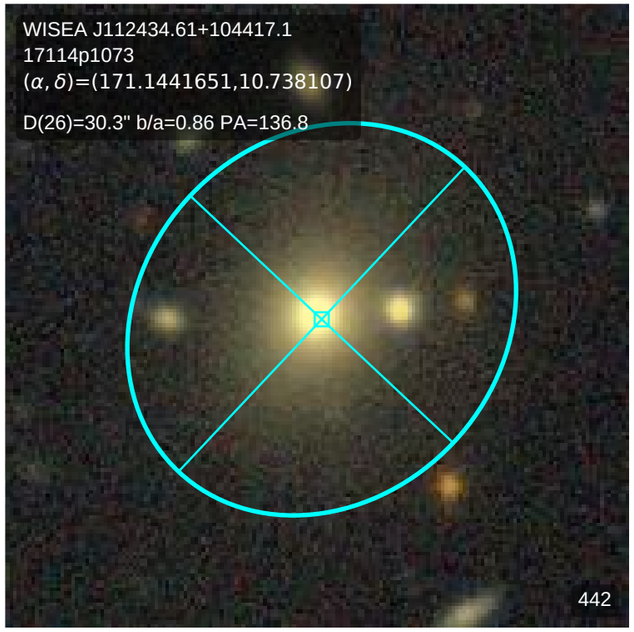

WISEA J033413.36-293304.1
05355m2955
(α, δ)=(53.5556452,-29.550826)
D(26)=30.3" b/a=0.84 PA=151.0
437

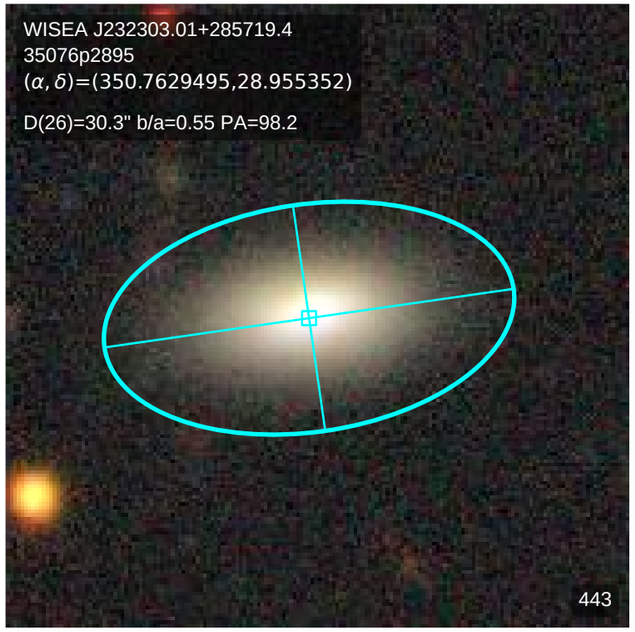

WISEA J142140.88+010124.3
21542p0102
(α, δ)=(215.4203723,1.023371)
D(26)=30.3" b/a=0.91 PA=114.4
438

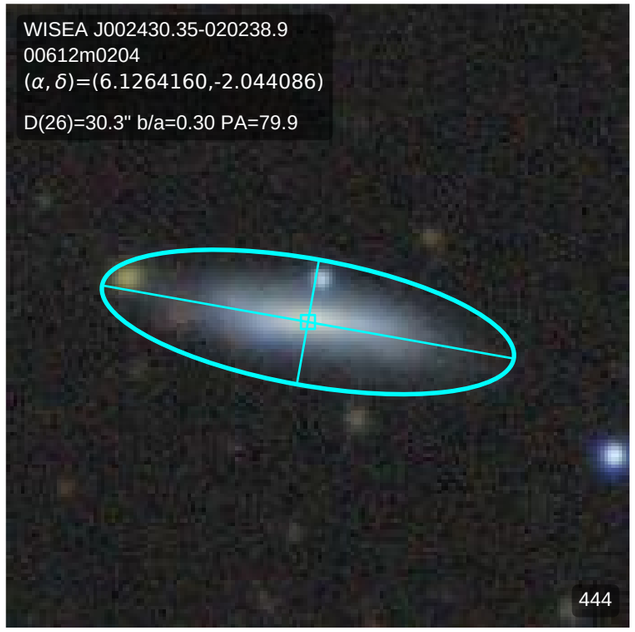

WISEA J103243.46+051157.2
15818p0519
(α, δ)=(158.1810049,5.199241)
D(26)=30.3" b/a=0.51 PA=179.3
439

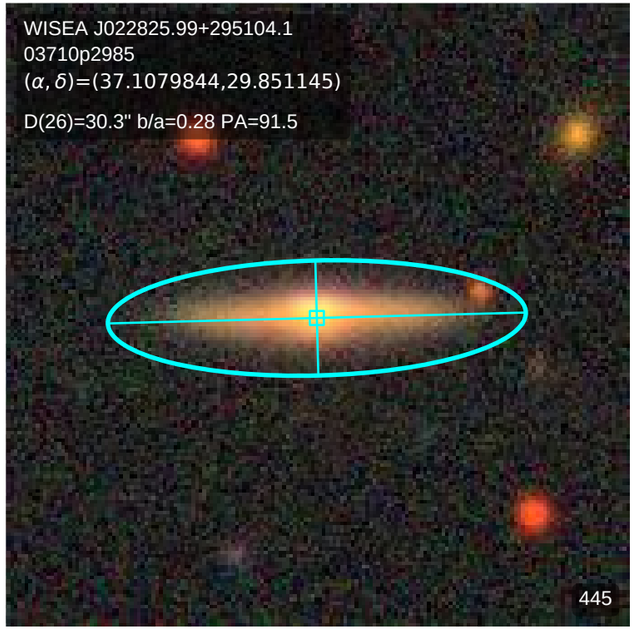

WISEA J110236.20-233949.5
16565m2366
(α, δ)=(165.6508664,-23.663808)
D(26)=30.3" b/a=0.57 PA=147.3
440

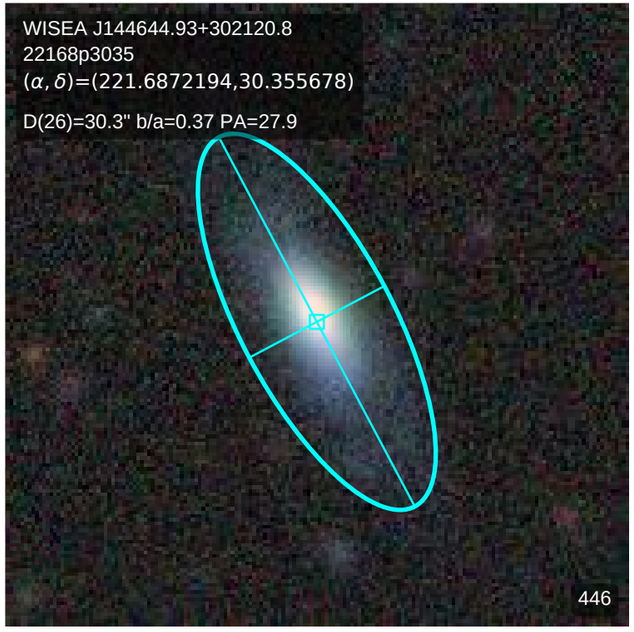

WISEA J165625.44+303959.4
25410p3066
(α, δ)=(254.1059814,30.666444)
D(26)=30.3" b/a=0.85 PA=166.2
441

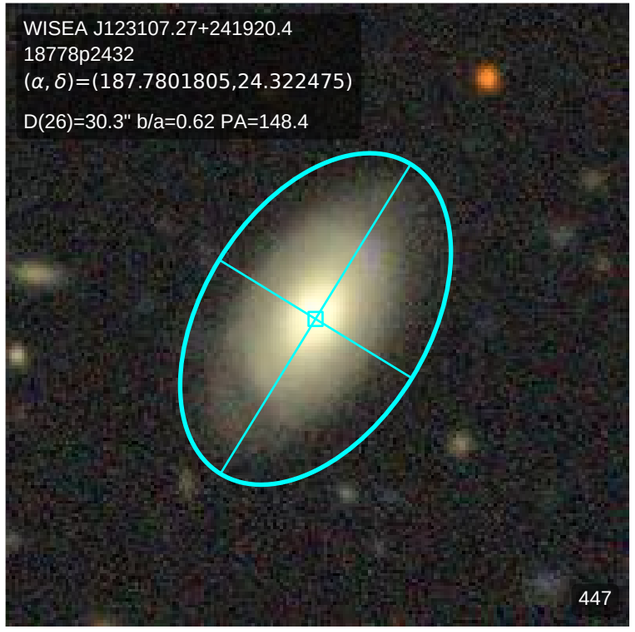

WISEA J112434.61+104417.1
17114p1073
(α, δ)=(171.1441651,10.738107)
D(26)=30.3" b/a=0.86 PA=136.8
442

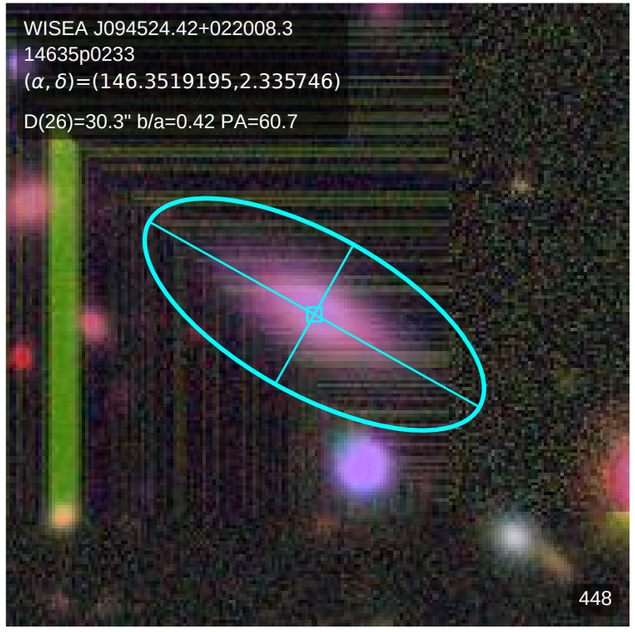

WISEA J232303.01+285719.4
35076p2895
(α, δ)=(350.7629495,28.955352)
D(26)=30.3" b/a=0.55 PA=98.2
443

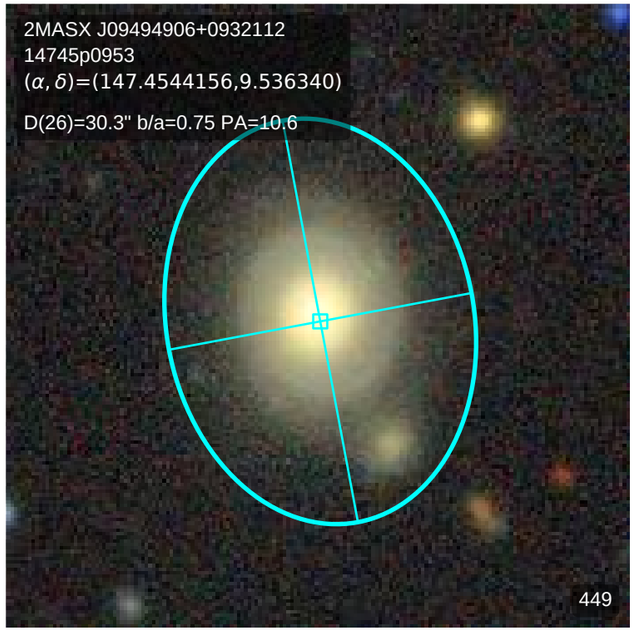

WISEA J002430.35-020238.9
00612m0204
(α, δ)=(6.1264160,-2.044086)
D(26)=30.3" b/a=0.30 PA=79.9
444

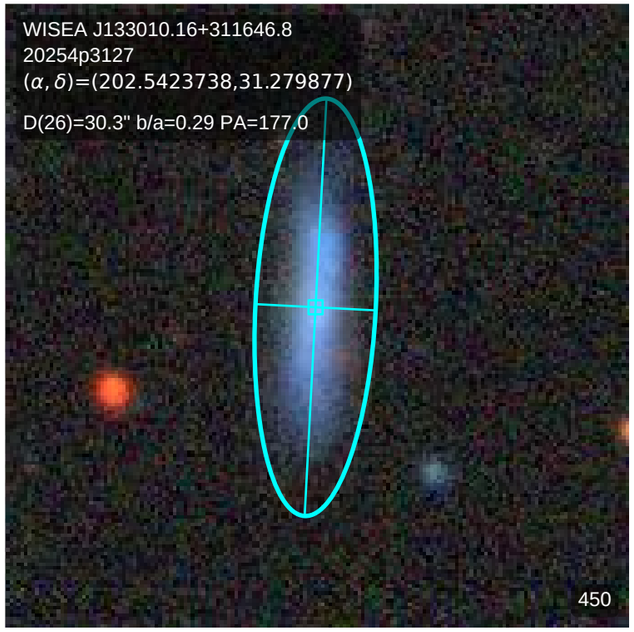

WISEA J022825.99+295104.1
03710p2985
(α, δ)=(37.1079844,29.851145)
D(26)=30.3" b/a=0.28 PA=91.5
445

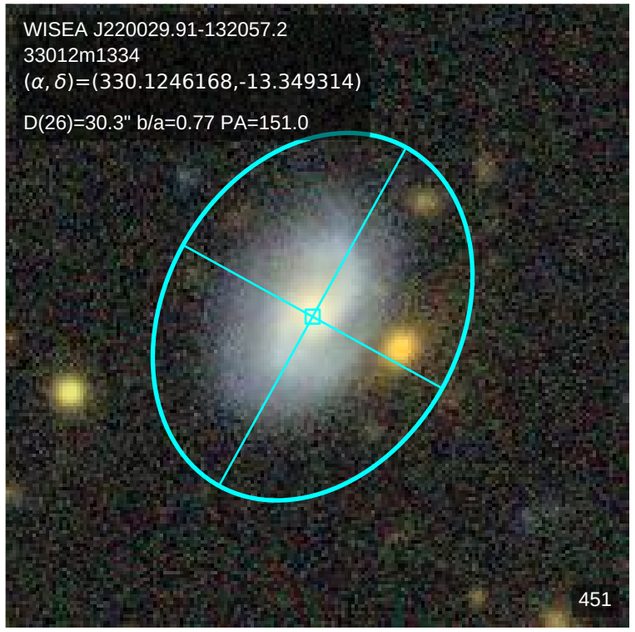

WISEA J144644.93+302120.8
22168p3035
(α, δ)=(221.6872194,30.355678)
D(26)=30.3" b/a=0.37 PA=27.9
446

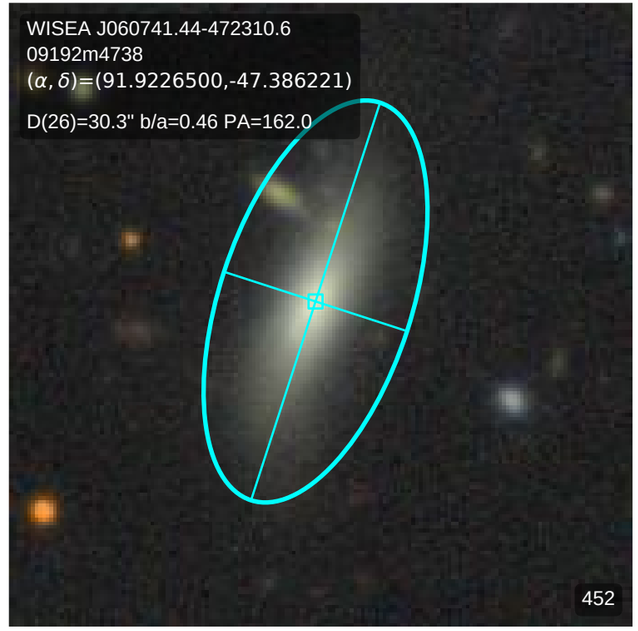

WISEA J123107.27+241920.4
18778p2432
(α, δ)=(187.7801805,24.322475)
D(26)=30.3" b/a=0.62 PA=148.4
447

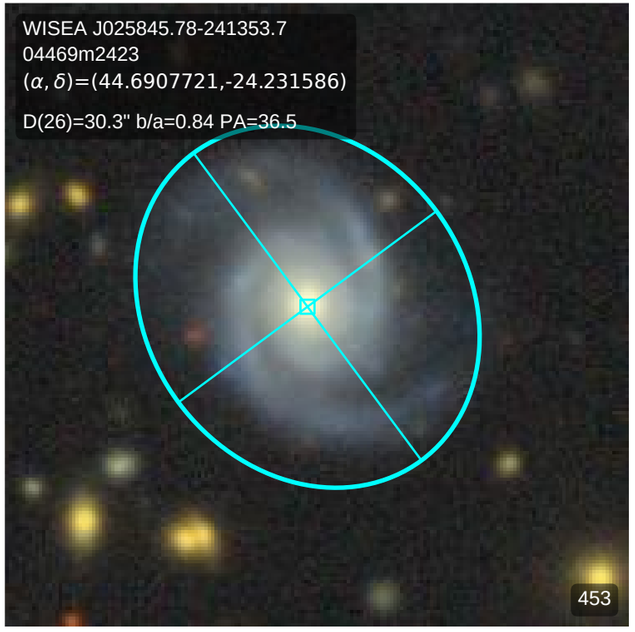

WISEA J094524.42+022008.3
14635p0233
(α, δ)=(146.3519195,2.335746)
D(26)=30.3" b/a=0.42 PA=60.7
448

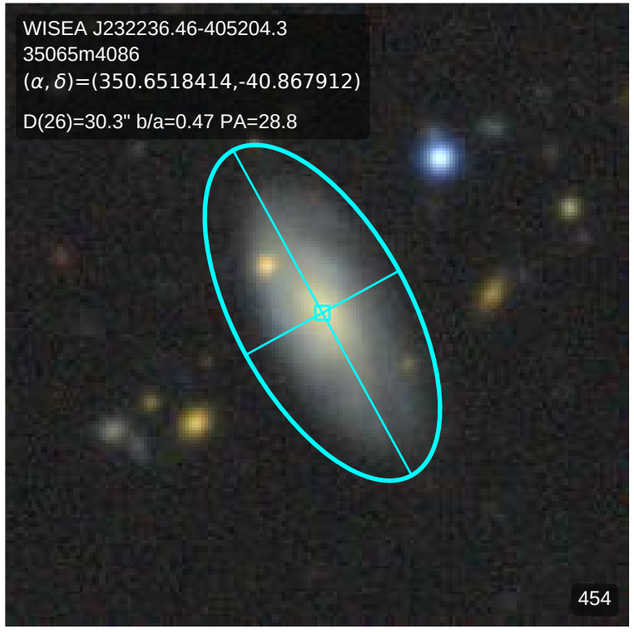

2MASX J09494906+0932112
14745p0953
(α, δ)=(147.4544156,9.536340)
D(26)=30.3" b/a=0.75 PA=10.6
449

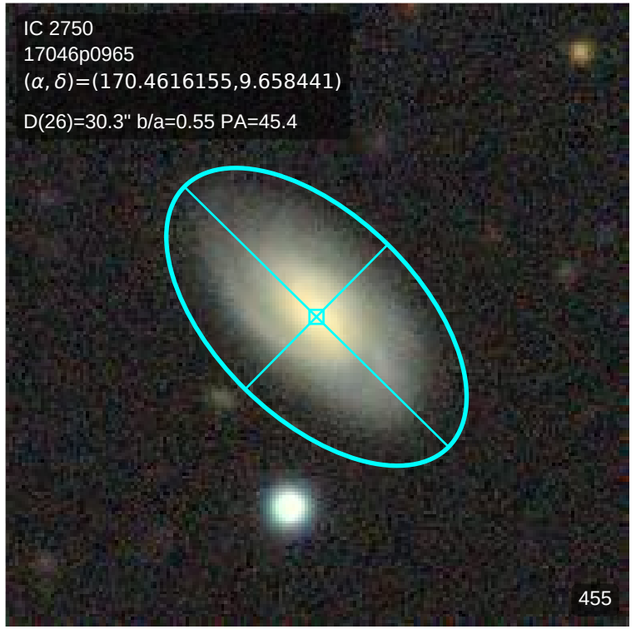

WISEA J133010.16+311646.8
20254p3127
(α, δ)=(202.5423738,31.279877)
D(26)=30.3" b/a=0.29 PA=177.0
450

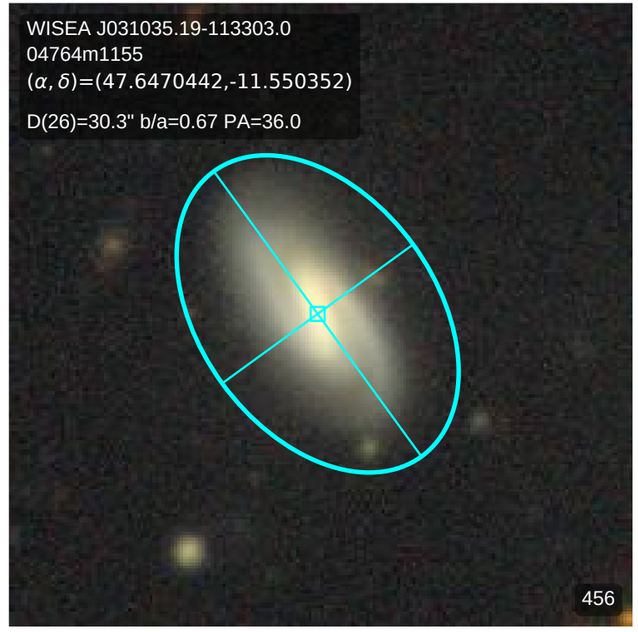

WISEA J220029.91-132057.2
33012m1334
(α, δ)=(330.1246168,-13.349314)
D(26)=30.3" b/a=0.77 PA=151.0
451

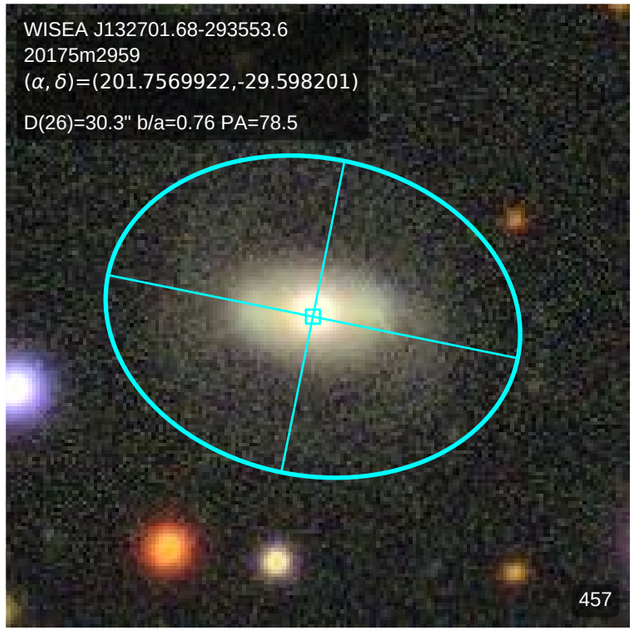

WISEA J060741.44-472310.6
09192m4738
(α, δ)=(91.9226500,-47.386221)
D(26)=30.3" b/a=0.46 PA=162.0
452

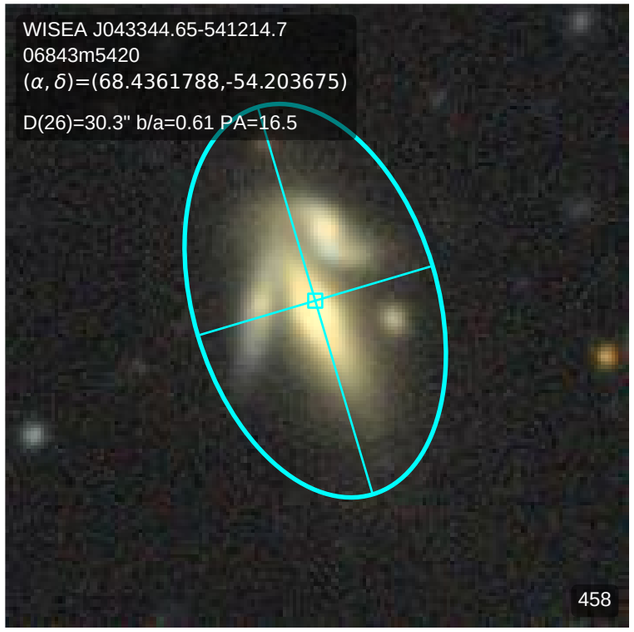

WISEA J025845.78-241353.7
04469m2423
(α, δ)=(44.6907721,-24.231586)
D(26)=30.3" b/a=0.84 PA=36.5
453

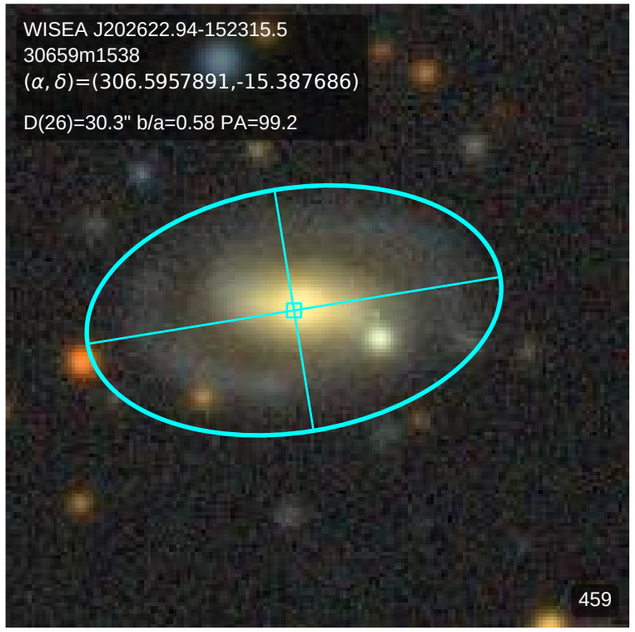

WISEA J232236.46-405204.3
35065m4086
(α, δ)=(350.6518414,-40.867912)
D(26)=30.3" b/a=0.47 PA=28.8
454

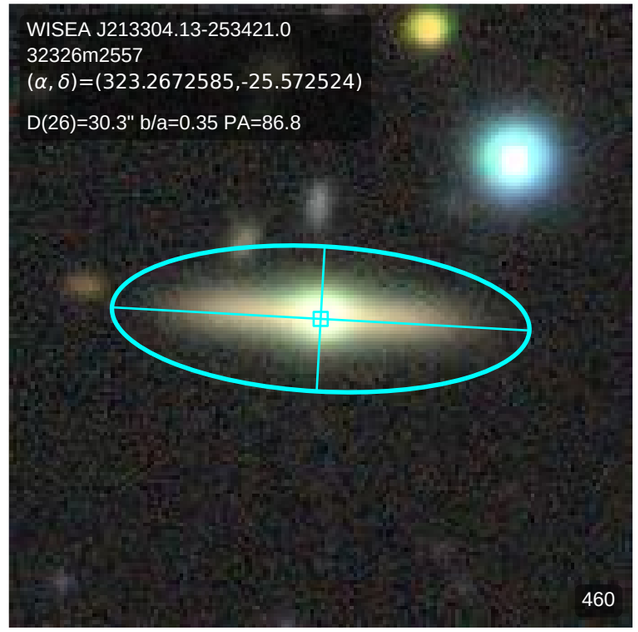

IC 2750
17046p0965
(α, δ)=(170.4616155,9.658441)
D(26)=30.3" b/a=0.55 PA=45.4
455

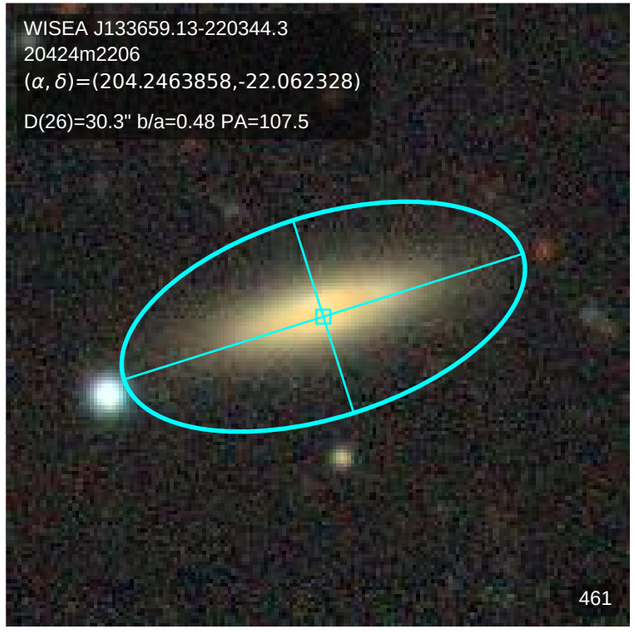

WISEA J031035.19-113303.0
04764m1155
(α, δ)=(47.6470442,-11.550352)
D(26)=30.3" b/a=0.67 PA=36.0
456

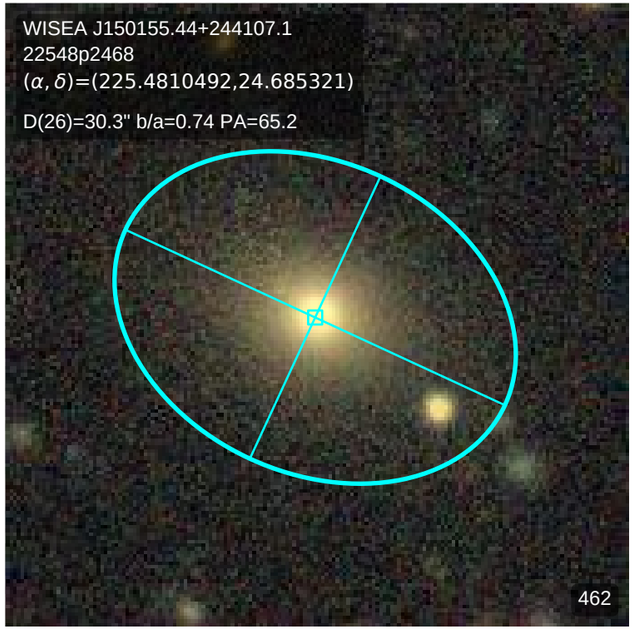

WISEA J132701.68-293553.6
20175m2959
(α, δ)=(201.7569922,-29.598201)
D(26)=30.3" b/a=0.76 PA=78.5
457

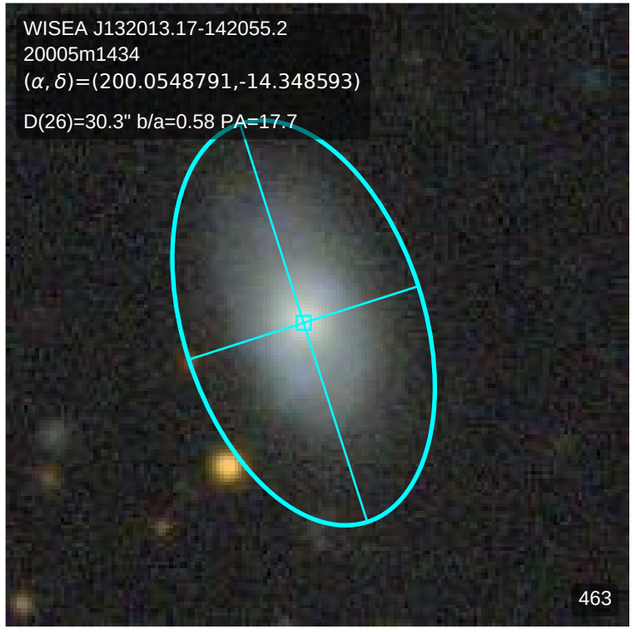

WISEA J043344.65-541214.7
06843m5420
(α, δ)=(68.4361788,-54.203675)
D(26)=30.3" b/a=0.61 PA=16.5
458

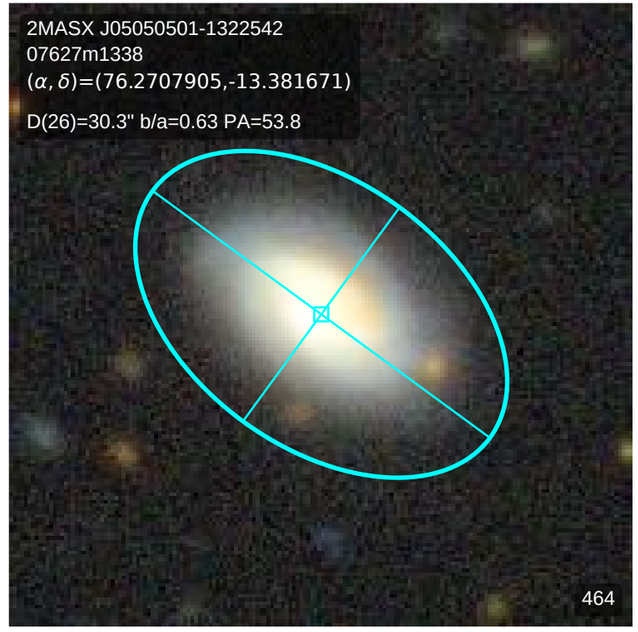

WISEA J202622.94-152315.5
30659m1538
(α, δ)=(306.5957891,-15.387686)
D(26)=30.3" b/a=0.58 PA=99.2
459

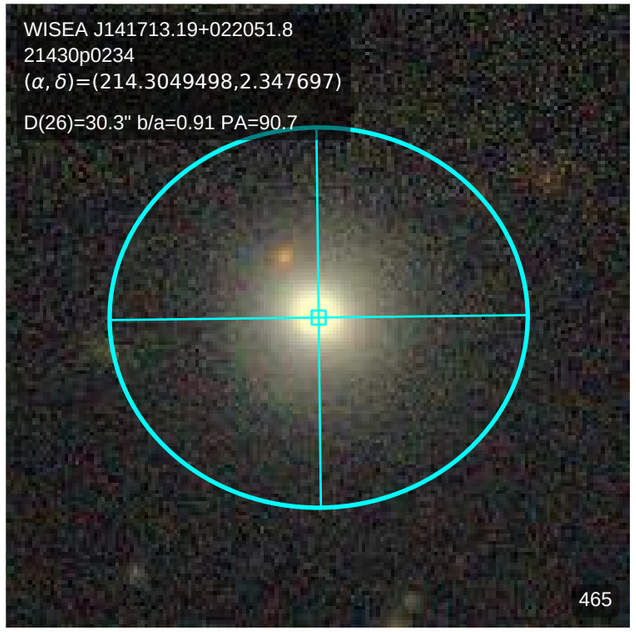

WISEA J213304.13-253421.0
32326m2557
(α, δ)=(323.2672585,-25.572524)
D(26)=30.3" b/a=0.35 PA=86.8
460

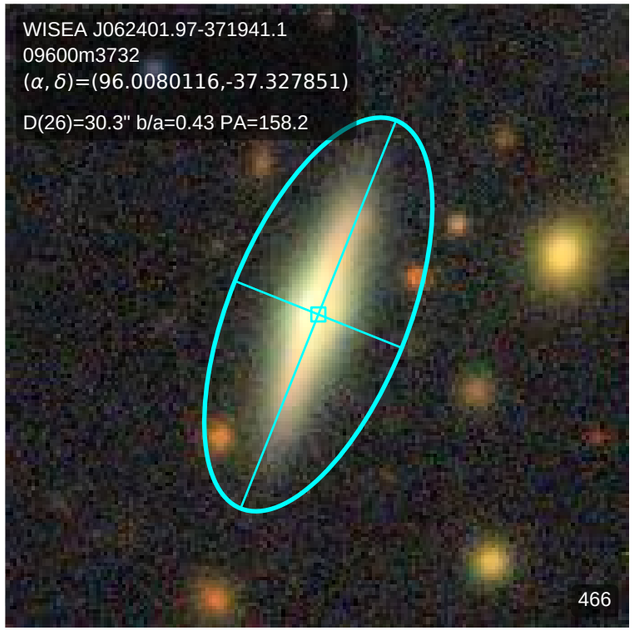

WISEA J133659.13-220344.3
20424m2206
(α, δ)=(204.2463858,-22.062328)
D(26)=30.3" b/a=0.48 PA=107.5
461

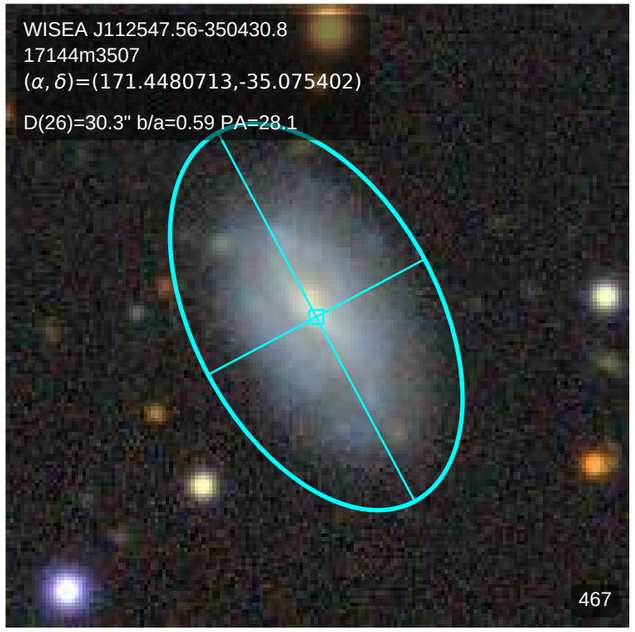

WISEA J150155.44+244107.1
22548p2468
(α, δ)=(225.4810492,24.685321)
D(26)=30.3" b/a=0.74 PA=65.2
462

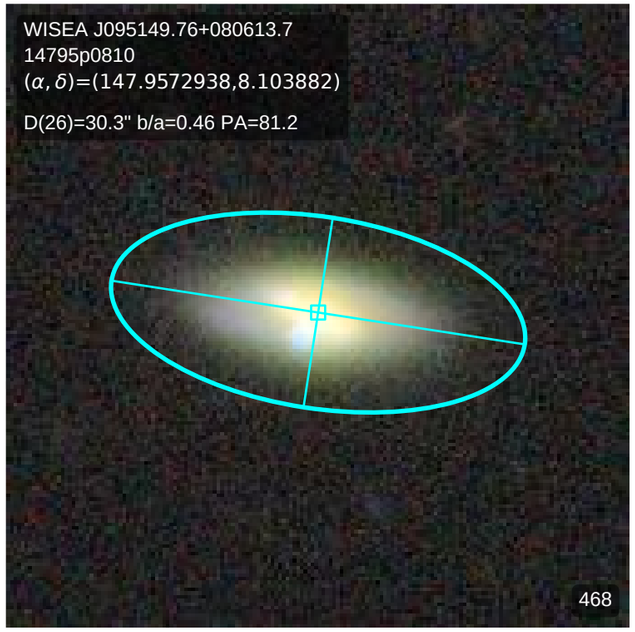

WISEA J132013.17-142055.2
20005m1434
(α, δ)=(200.0548791,-14.348593)
D(26)=30.3" b/a=0.58 PA=17.7
463

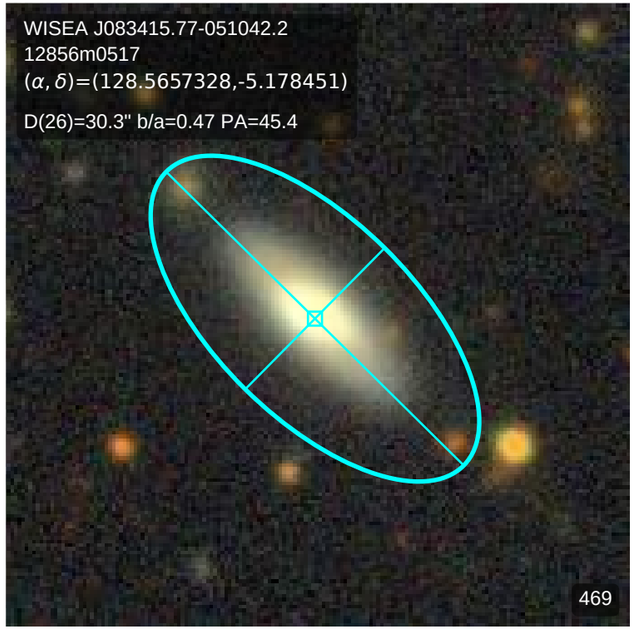

2MASX J05050501-1322542
07627m1338
(α, δ)=(76.2707905,-13.381671)
D(26)=30.3" b/a=0.63 PA=53.8
464

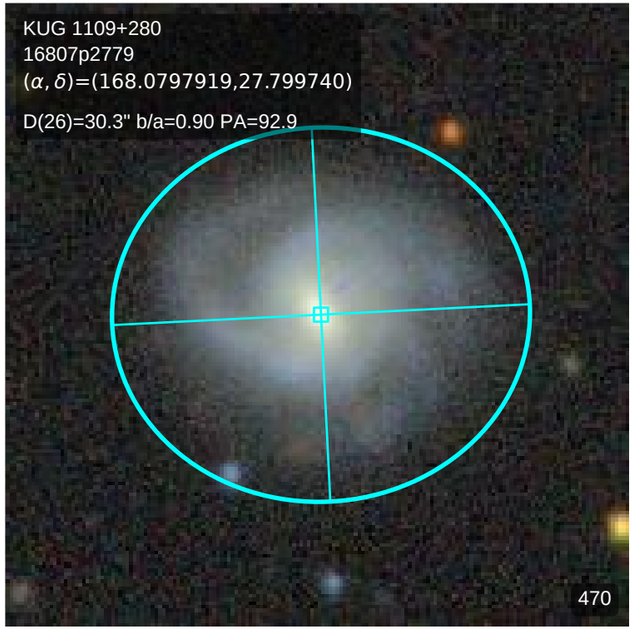

WISEA J141713.19+022051.8
21430p0234
(α, δ)=(214.3049498,2.347697)
D(26)=30.3" b/a=0.91 PA=90.7
465

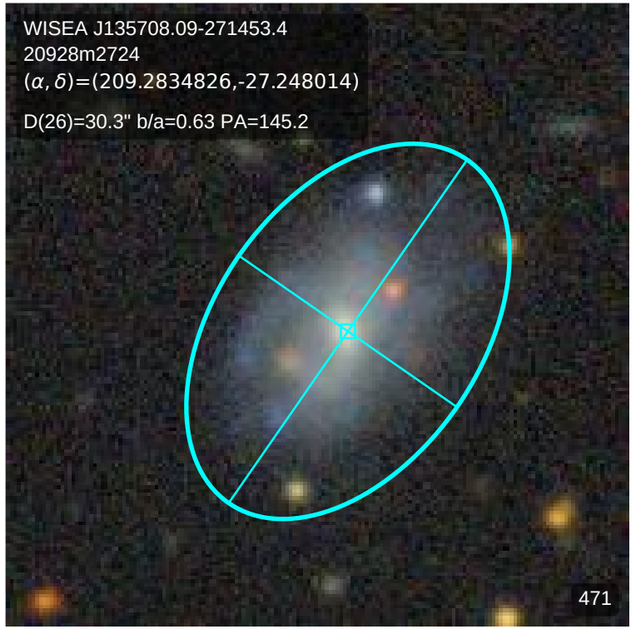

WISEA J062401.97-371941.1
09600m3732
(α, δ)=(96.0080116,-37.327851)
D(26)=30.3" b/a=0.43 PA=158.2
466

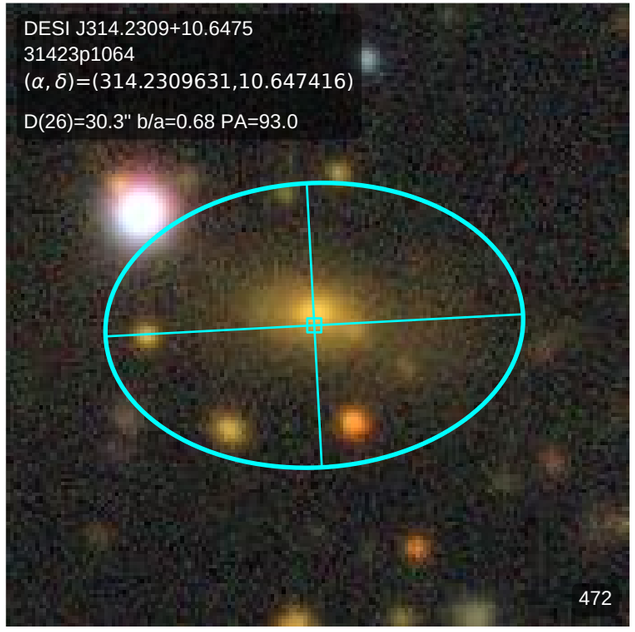

WISEA J112547.56-350430.8
17144m3507
(α, δ)=(171.4480713,-35.075402)
D(26)=30.3" b/a=0.59 PA=28.1
467

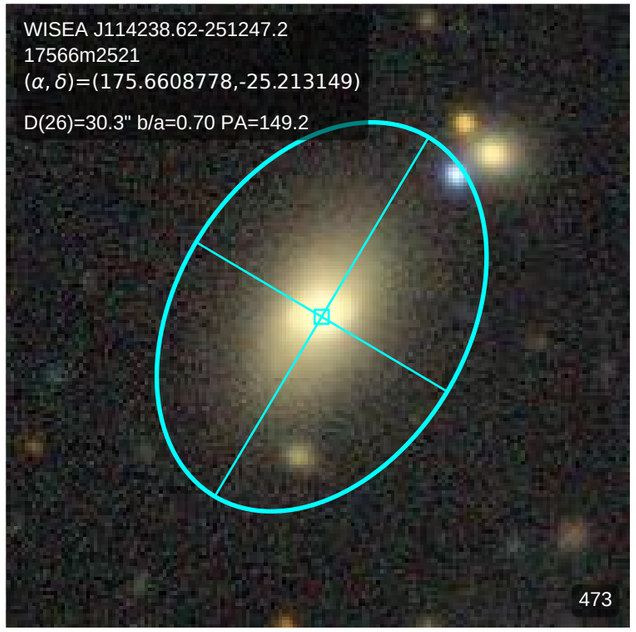

WISEA J095149.76+080613.7
14795p0810
(α, δ)=(147.9572938,8.103882)
D(26)=30.3" b/a=0.46 PA=81.2
468

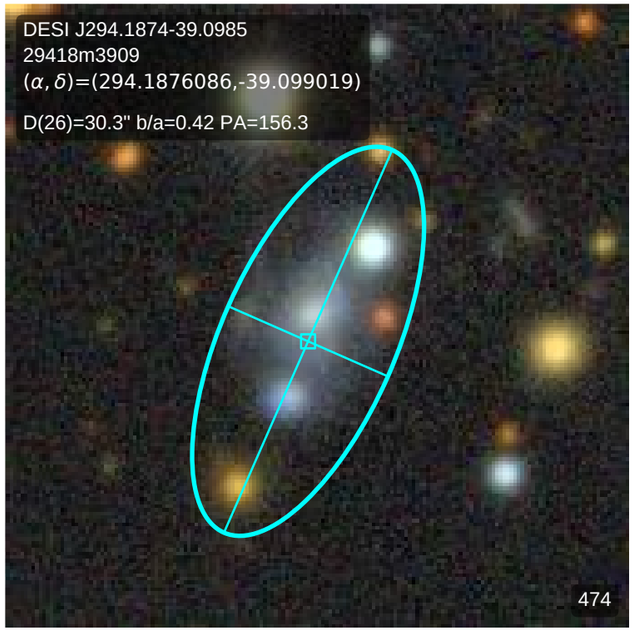

WISEA J083415.77-051042.2
12856m0517
(α, δ)=(128.5657328,-5.178451)
D(26)=30.3" b/a=0.47 PA=45.4
469

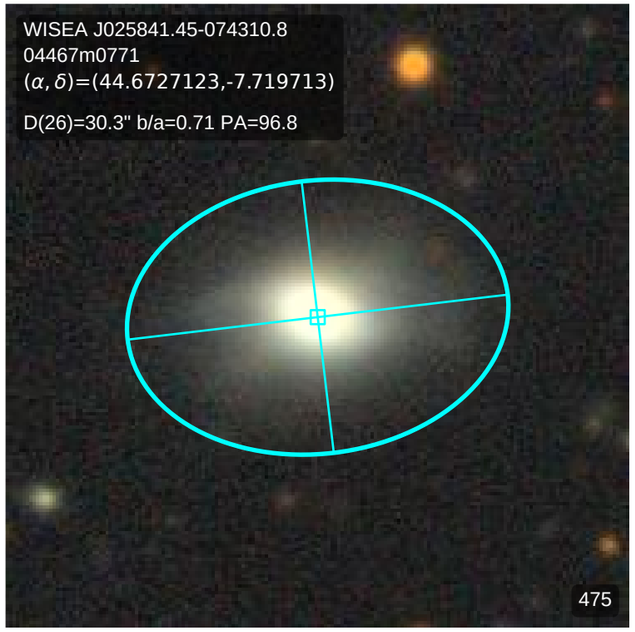

KUG 1109+280
16807p2779
(α, δ)=(168.0797919,27.799740)
D(26)=30.3" b/a=0.90 PA=92.9
470

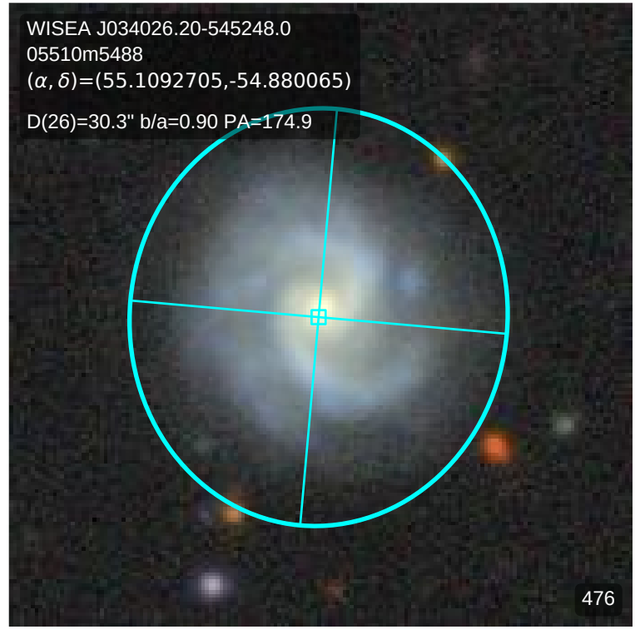

WISEA J135708.09-271453.4
20928m2724
(α, δ)=(209.2834826,-27.248014)
D(26)=30.3" b/a=0.63 PA=145.2
471

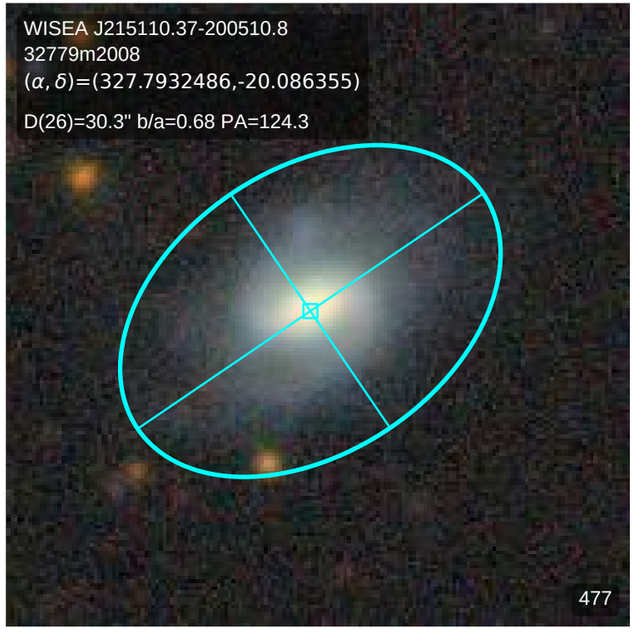

DESI J314.2309+10.6475
31423p1064
(α, δ)=(314.2309631,10.647416)
D(26)=30.3" b/a=0.68 PA=93.0
472

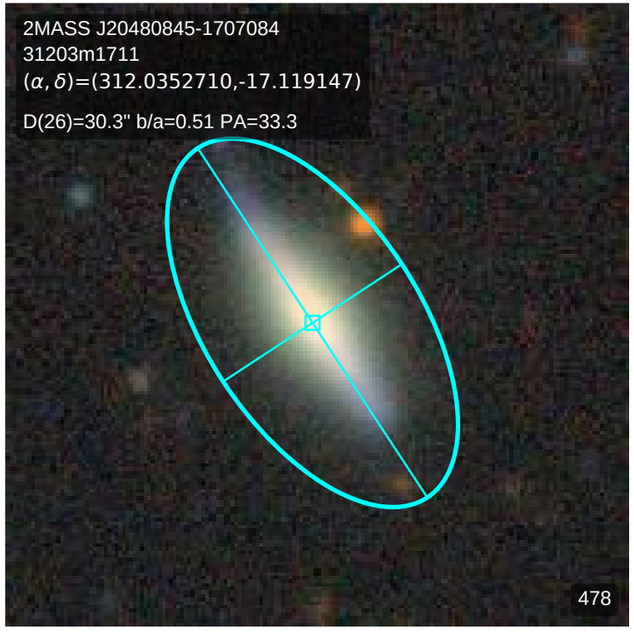

WISEA J114238.62-251247.2
17566m2521
(α, δ)=(175.6608778,-25.213149)
D(26)=30.3" b/a=0.70 PA=149.2
473

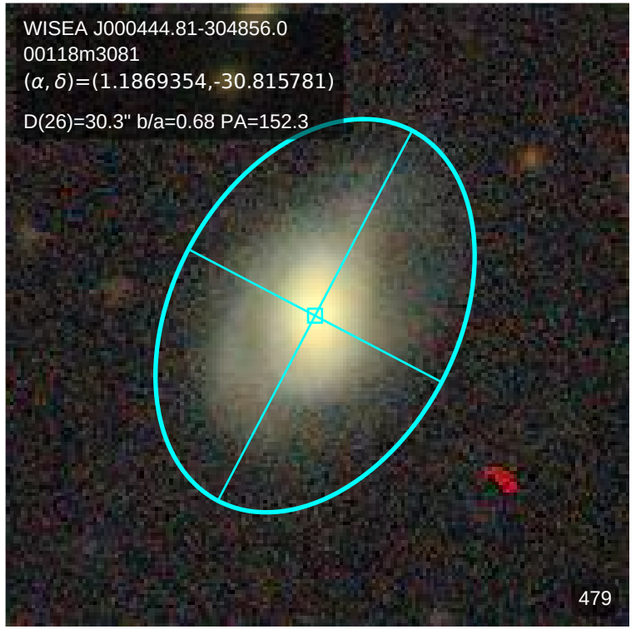

DESI J294.1874-39.0985
29418m3909
(α, δ)=(294.1876086,-39.099019)
D(26)=30.3" b/a=0.42 PA=156.3
474

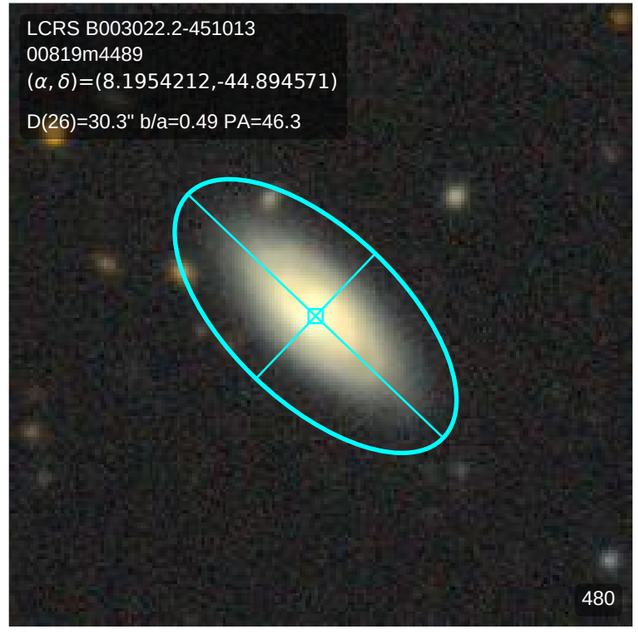

WISEA J025841.45-074310.8
04467m0771
(α, δ)=(44.6727123,-7.719713)
D(26)=30.3" b/a=0.71 PA=96.8
475

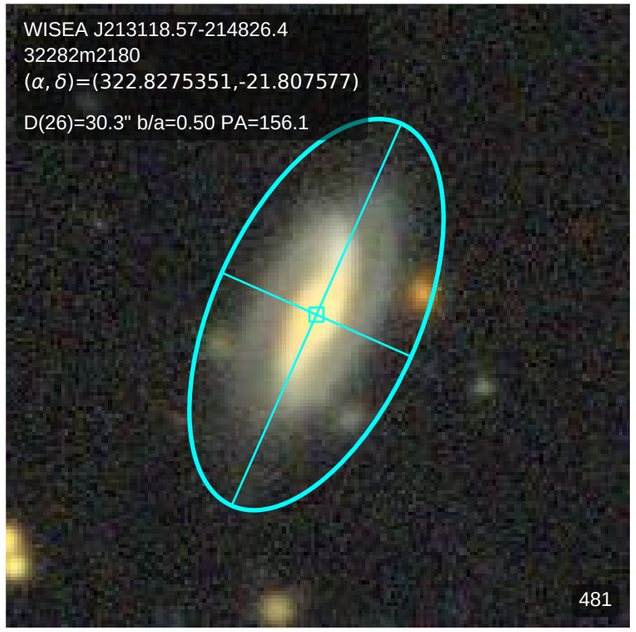

WISEA J034026.20-545248.0
05510m5488
(α, δ)=(55.1092705,-54.880065)
D(26)=30.3" b/a=0.90 PA=174.9
476

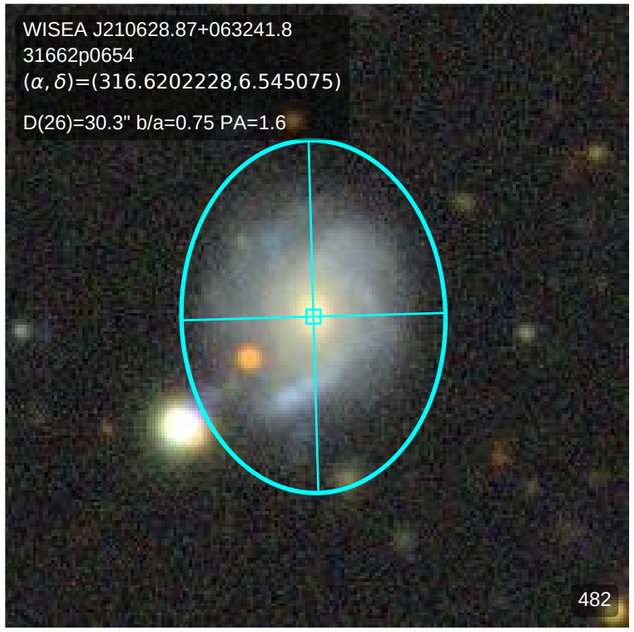

WISEA J215110.37-200510.8
32779m2008
(α, δ)=(327.7932486,-20.086355)
D(26)=30.3" b/a=0.68 PA=124.3
477

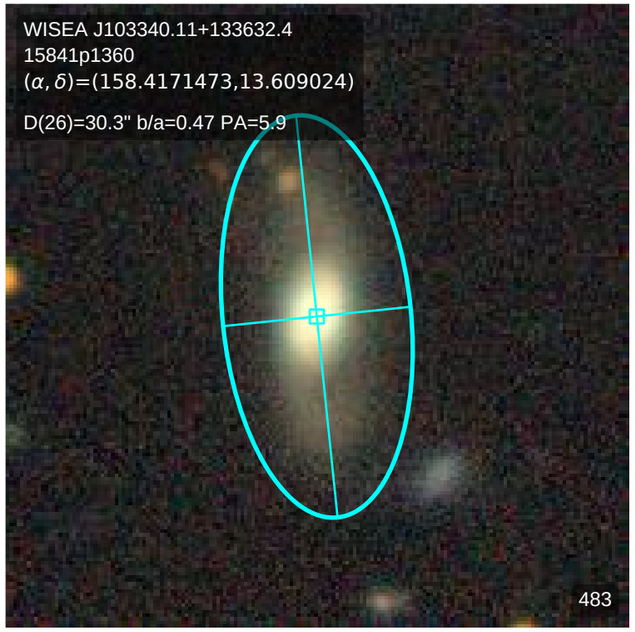

2MASS J20480845-1707084
31203m1711
(α, δ)=(312.0352710,-17.119147)
D(26)=30.3" b/a=0.51 PA=33.3
478

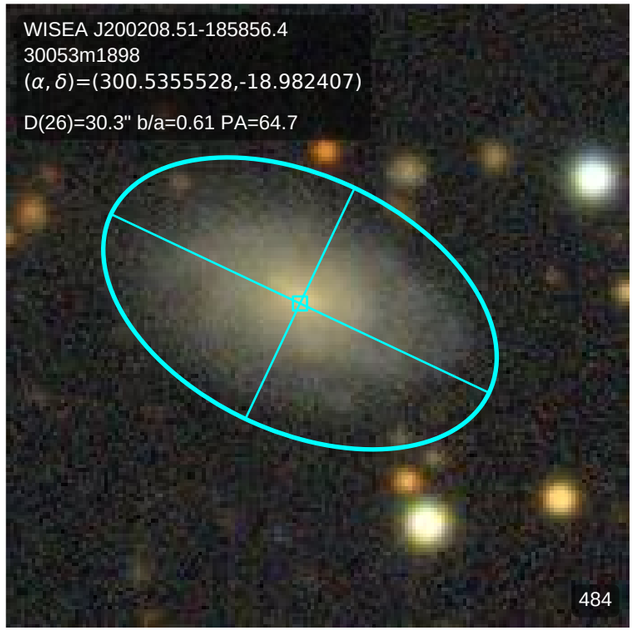

WISEA J000444.81-304856.0
00118m3081
(α, δ)=(1.1869354,-30.815781)
D(26)=30.3" b/a=0.68 PA=152.3
479

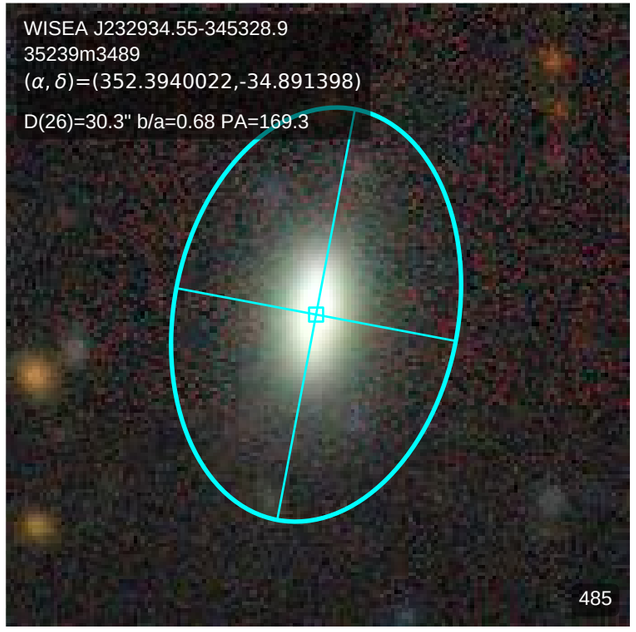

LCRS B003022.2-451013
00819m4489
(α, δ)=(8.1954212,-44.894571)
D(26)=30.3" b/a=0.49 PA=46.3
480

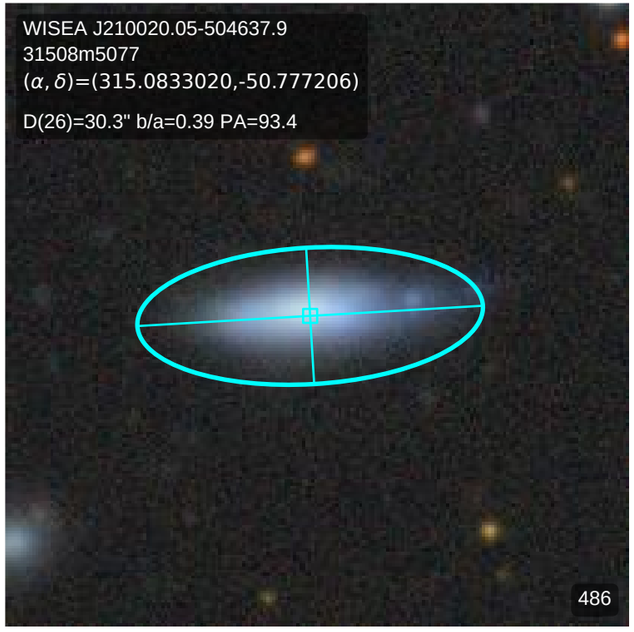

WISEA J213118.57-214826.4
32282m2180
(α, δ)=(322.8275351,-21.807577)
D(26)=30.3" b/a=0.50 PA=156.1
481

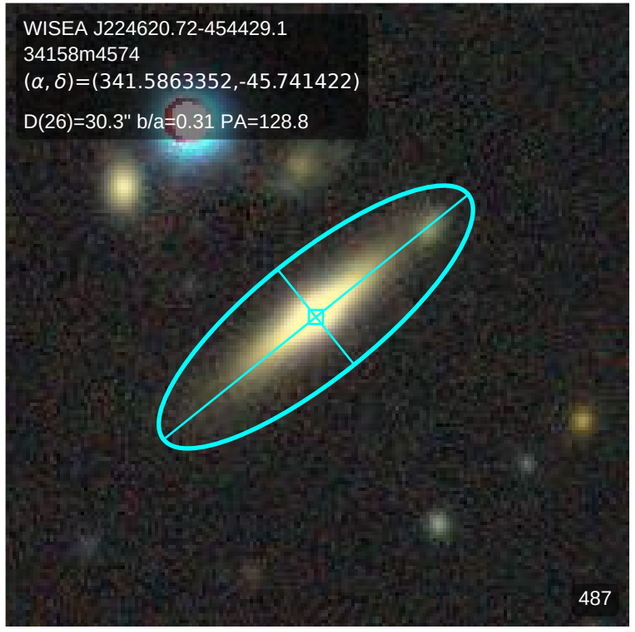

WISEA J210628.87+063241.8
31662p0654
(α, δ)=(316.6202228,6.545075)
D(26)=30.3" b/a=0.75 PA=1.6
482

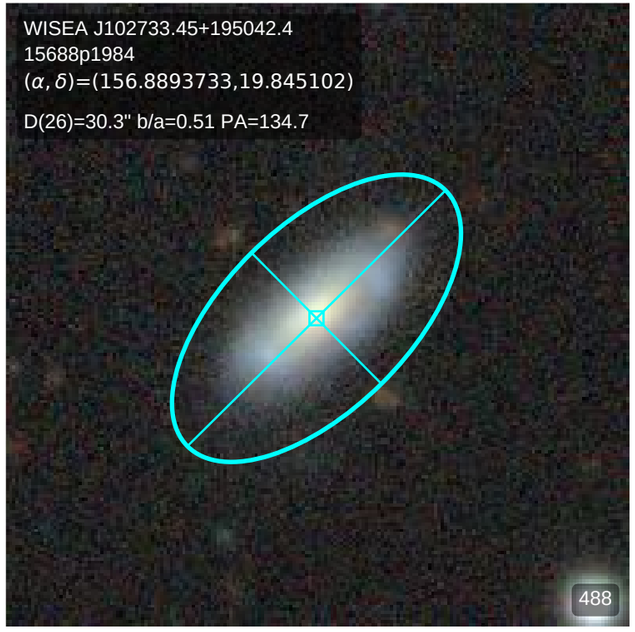

WISEA J103340.11+133632.4
15841p1360
(α, δ)=(158.4171473,13.609024)
D(26)=30.3" b/a=0.47 PA=5.9
483

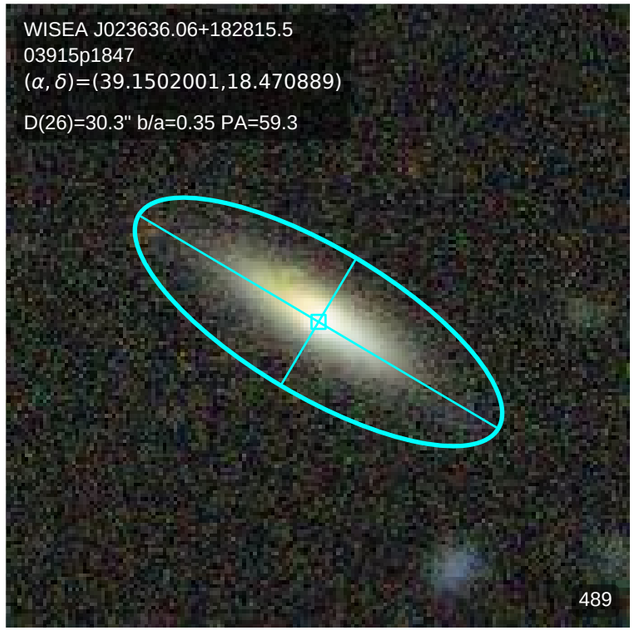

WISEA J200208.51-185856.4
30053m1898
(α, δ)=(300.5355528,-18.982407)
D(26)=30.3" b/a=0.61 PA=64.7
484

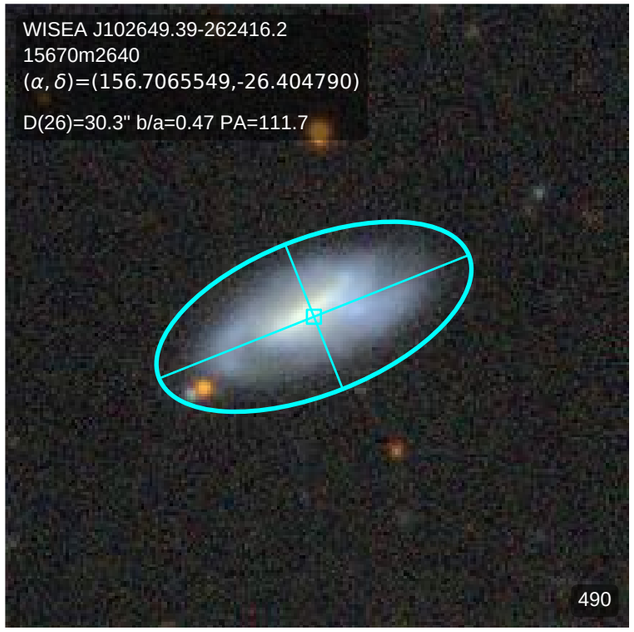

WISEA J232934.55-345328.9
35239m3489
(α, δ)=(352.3940022,-34.891398)
D(26)=30.3" b/a=0.68 PA=169.3
485

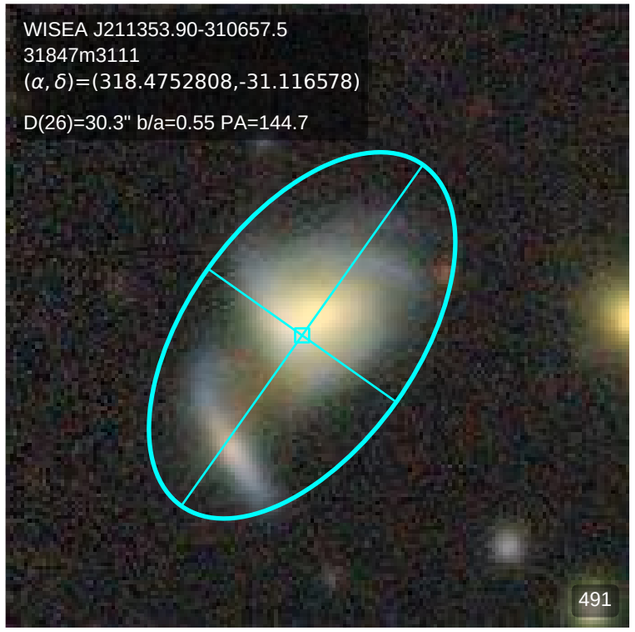

WISEA J210020.05-504637.9
31508m5077
(α, δ)=(315.0833020,-50.777206)
D(26)=30.3" b/a=0.39 PA=93.4
486

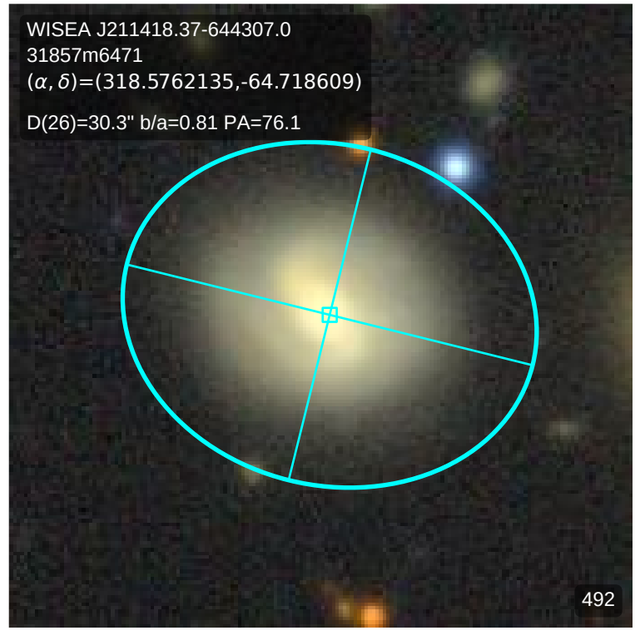

WISEA J224620.72-454429.1
34158m4574
(α, δ)=(341.5863352,-45.741422)
D(26)=30.3" b/a=0.31 PA=128.8
487

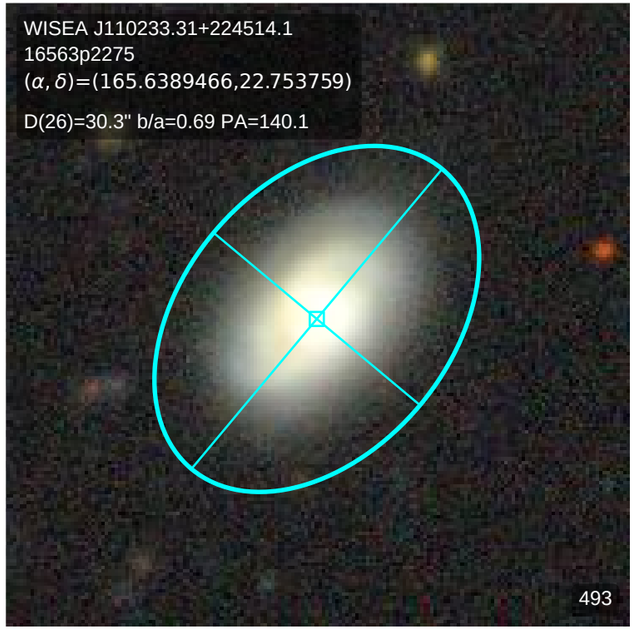

WISEA J102733.45+195042.4
15688p1984
(α, δ)=(156.8893733,19.845102)
D(26)=30.3" b/a=0.51 PA=134.7
488

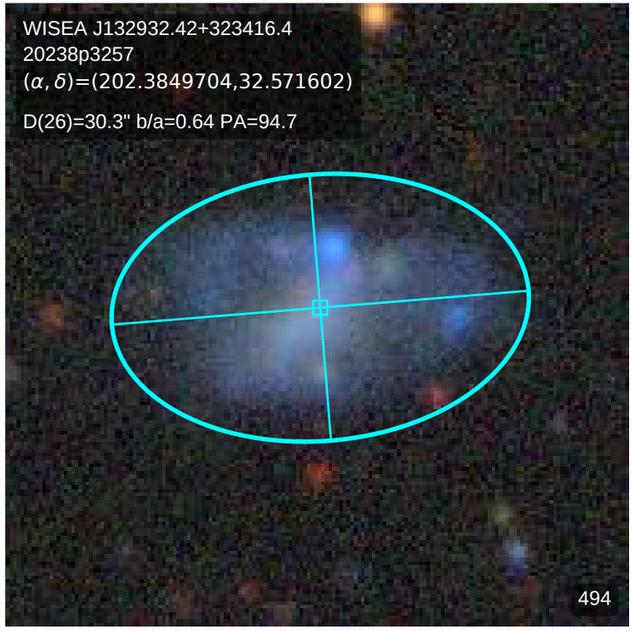

WISEA J023636.06+182815.5
03915p1847
(α, δ)=(39.1502001,18.470889)
D(26)=30.3" b/a=0.35 PA=59.3
489

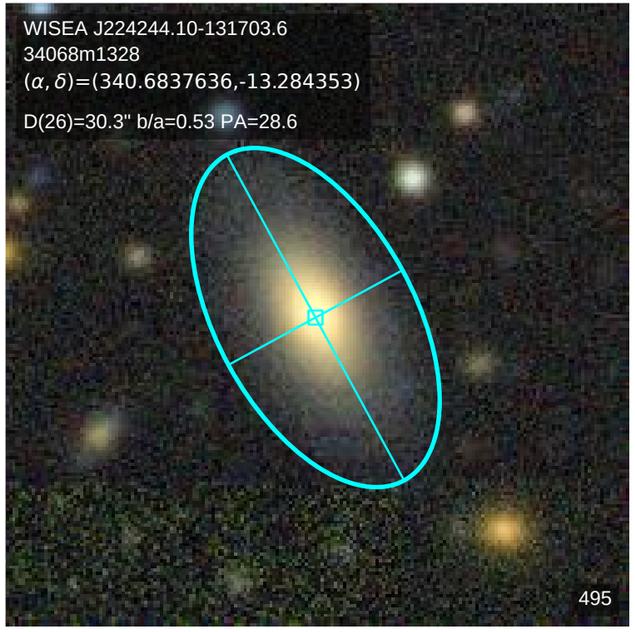

WISEA J102649.39-262416.2
15670m2640
(α, δ)=(156.7065549,-26.404790)
D(26)=30.3" b/a=0.47 PA=111.7
490

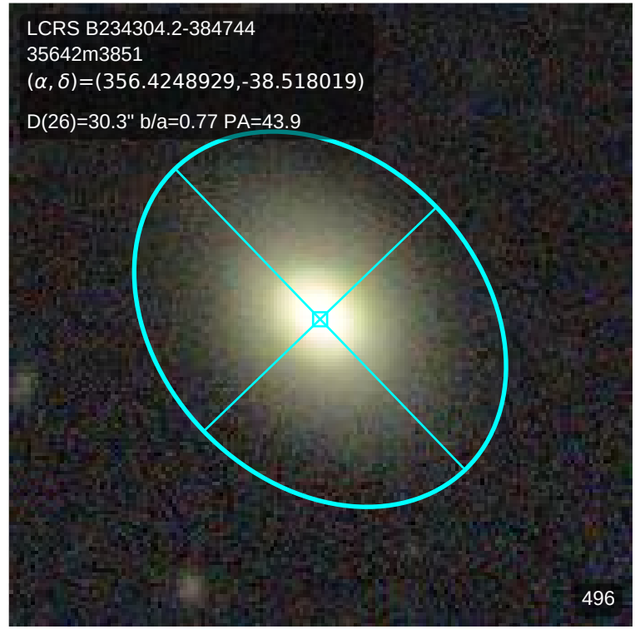

WISEA J211353.90-310657.5
31847m3111
(α, δ)=(318.4752808,-31.116578)
D(26)=30.3" b/a=0.55 PA=144.7
491

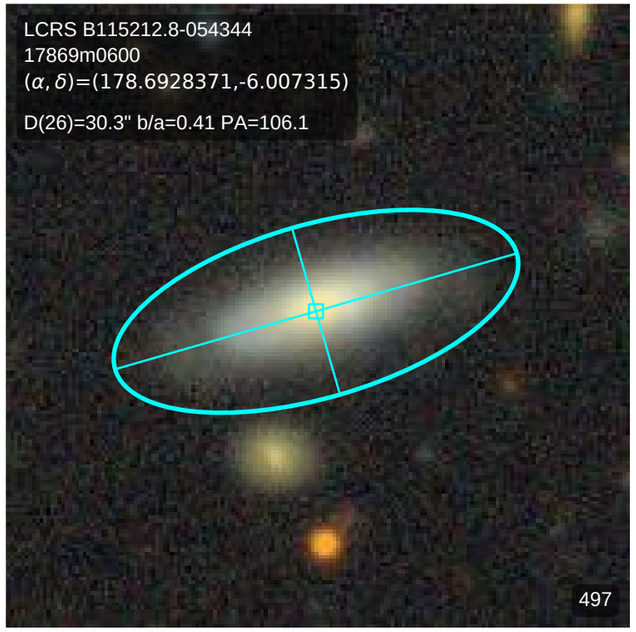

WISEA J211418.37-644307.0
31857m6471
(α, δ)=(318.5762135,-64.718609)
D(26)=30.3" b/a=0.81 PA=76.1
492

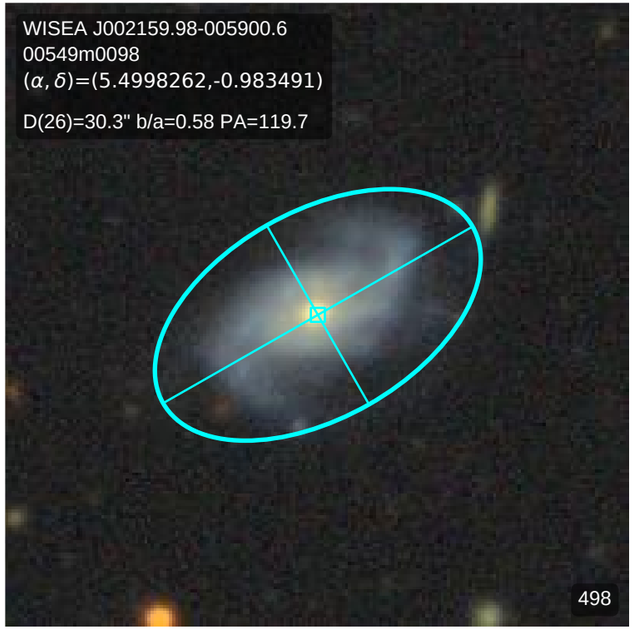

WISEA J110233.31+224514.1
16563p2275
(α, δ)=(165.6389466,22.753759)
D(26)=30.3" b/a=0.69 PA=140.1
493

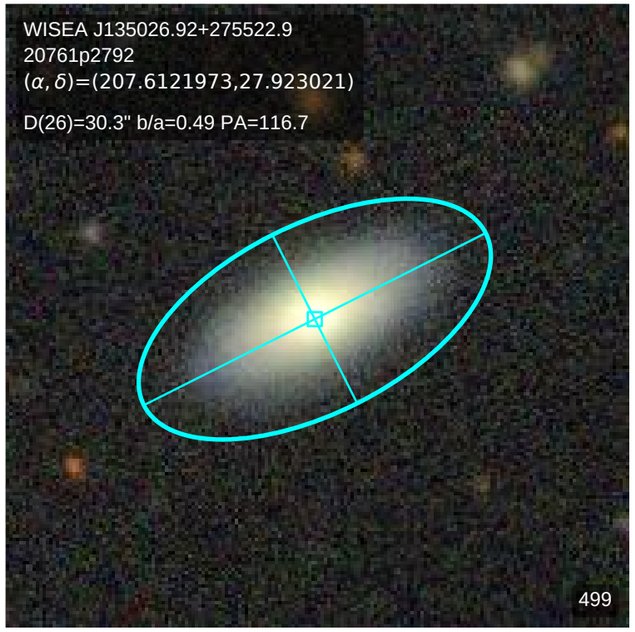

WISEA J132932.42+323416.4
20238p3257
(α, δ)=(202.3849704,32.571602)
D(26)=30.3" b/a=0.64 PA=94.7
494

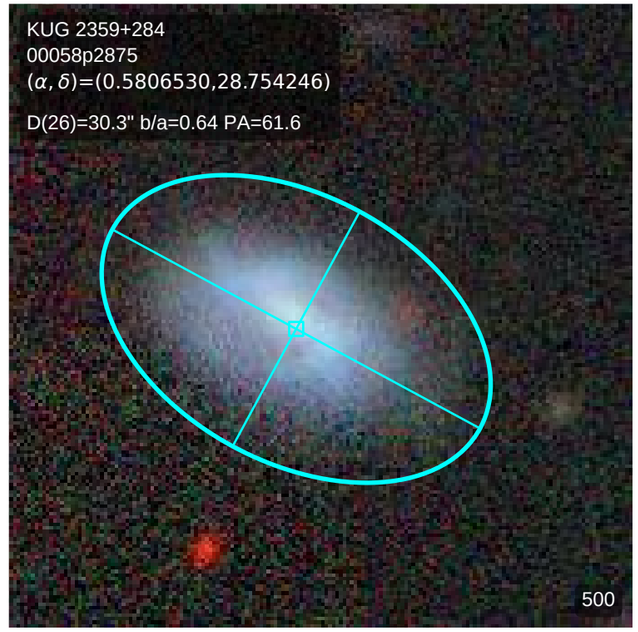

WISEA J224244.10-131703.6
34068m1328
(α, δ)=(340.6837636,-13.284353)
D(26)=30.3" b/a=0.53 PA=28.6
495

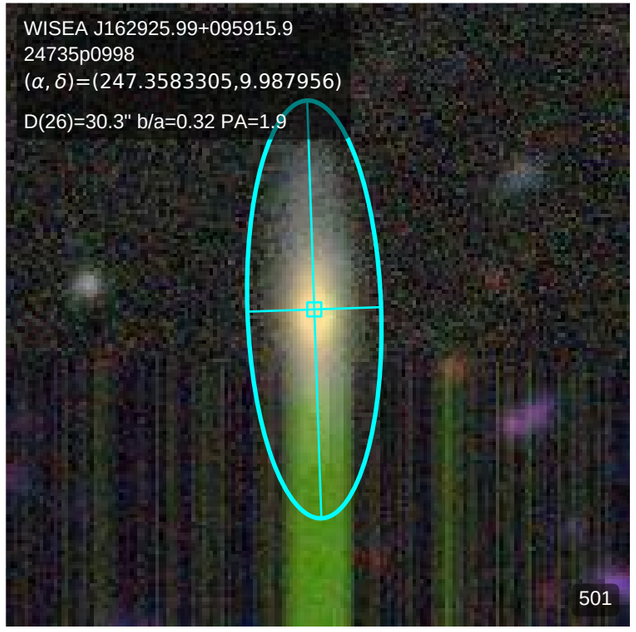

LCRS B234304.2-384744
35642m3851
(α, δ)=(356.4248929,-38.518019)
D(26)=30.3" b/a=0.77 PA=43.9
496

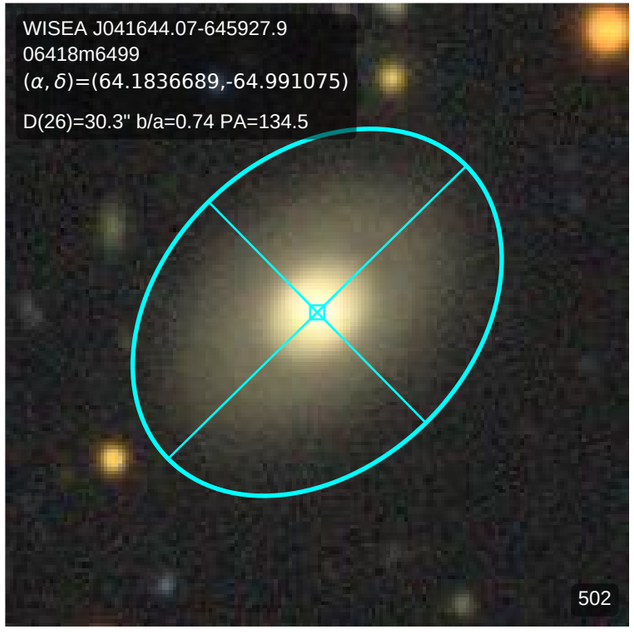

LCRS B115212.8-054344
17869m0600
(α, δ)=(178.6928371,-6.007315)
D(26)=30.3" b/a=0.41 PA=106.1
497

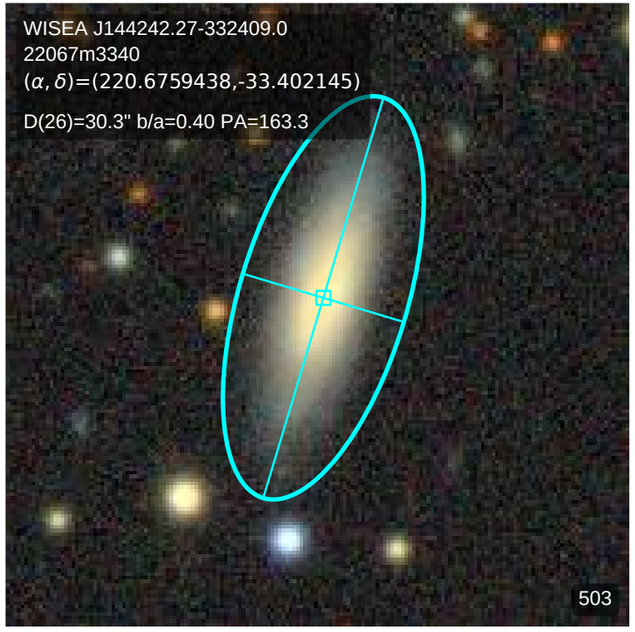

WISEA J002159.98-005900.6
00549m0098
(α, δ)=(5.4998262,-0.983491)
D(26)=30.3" b/a=0.58 PA=119.7
498

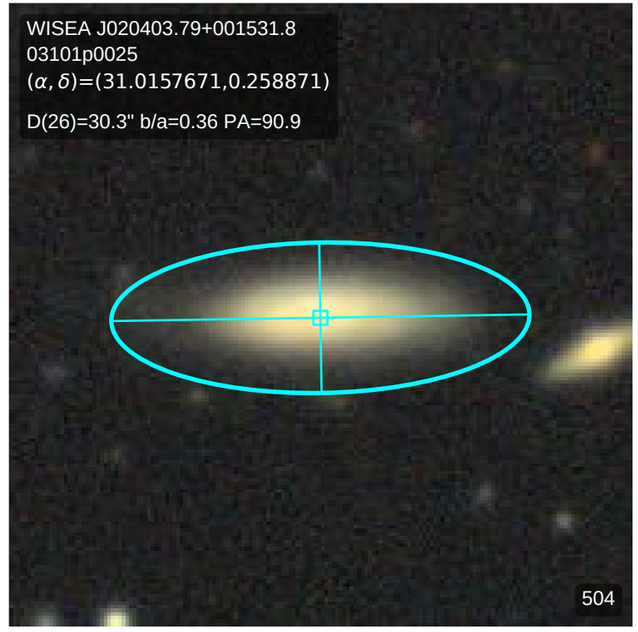

WISEA J135026.92+275522.9
20761p2792
(α, δ)=(207.6121973,27.923021)
D(26)=30.3" b/a=0.49 PA=116.7
499

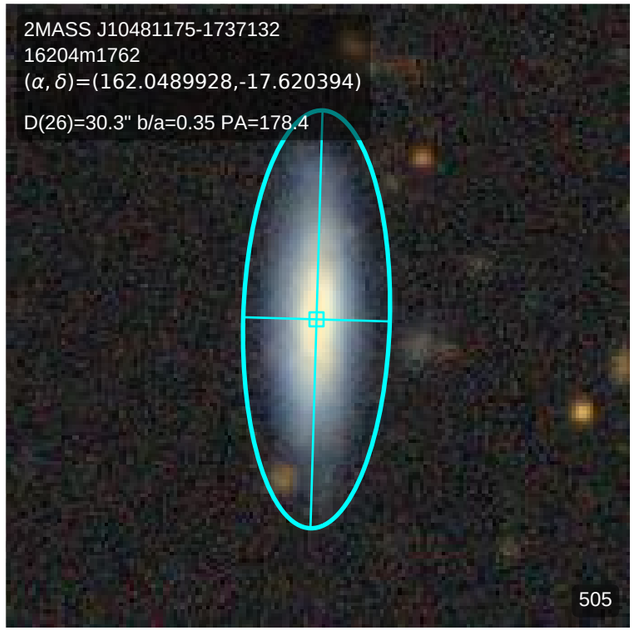

KUG 2359+284
00058p2875
(α, δ)=(0.5806530,28.754246)
D(26)=30.3" b/a=0.64 PA=61.6
500

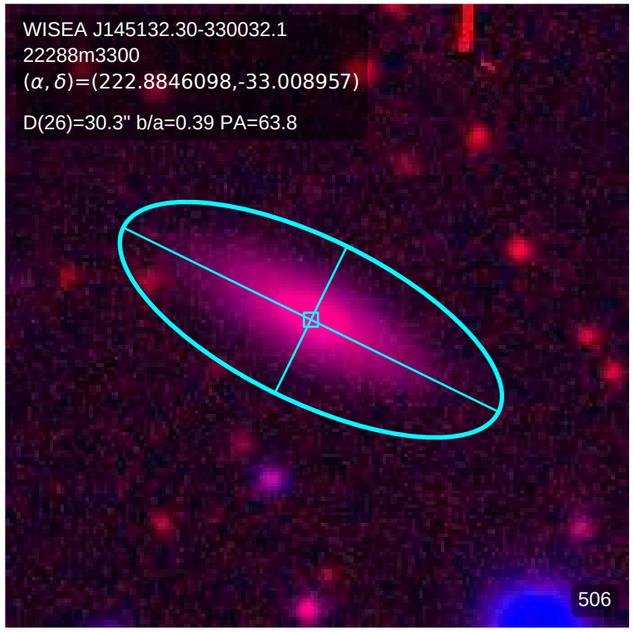

WISEA J162925.99+095915.9
24735p0998
(α, δ)=(247.3583305,9.987956)
D(26)=30.3" b/a=0.32 PA=1.9
501

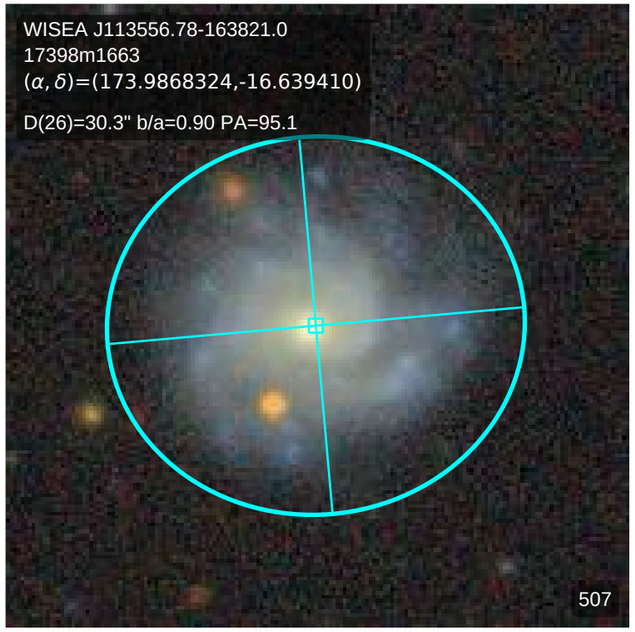

WISEA J041644.07-645927.9
06418m6499
(α, δ)=(64.1836689,-64.991075)
D(26)=30.3" b/a=0.74 PA=134.5
502

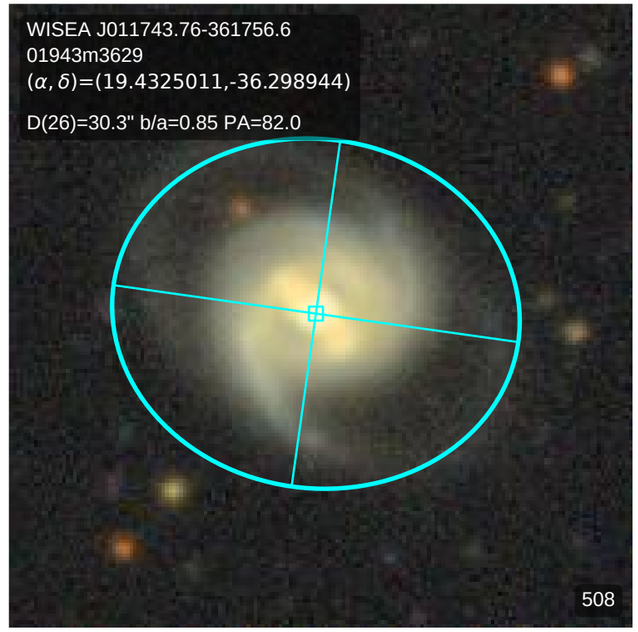

WISEA J144242.27-332409.0
22067m3340
(α, δ)=(220.6759438,-33.402145)
D(26)=30.3" b/a=0.40 PA=163.3
503

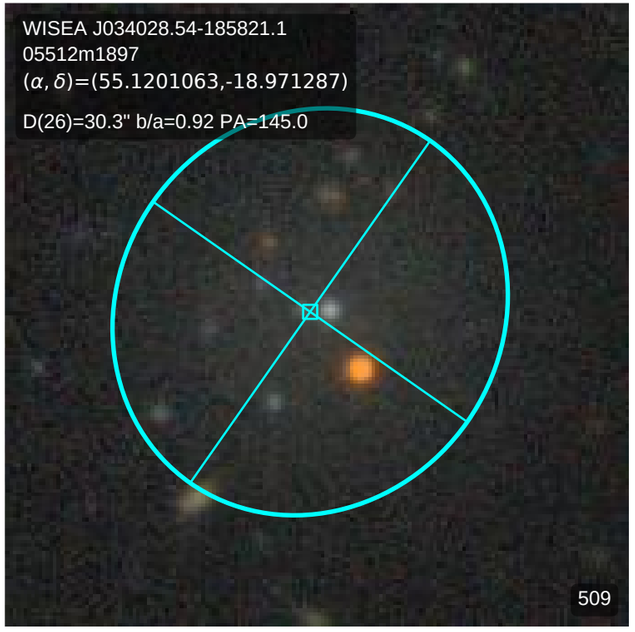

WISEA J020403.79+001531.8
03101p0025
(α, δ)=(31.0157671,0.258871)
D(26)=30.3" b/a=0.36 PA=90.9
504

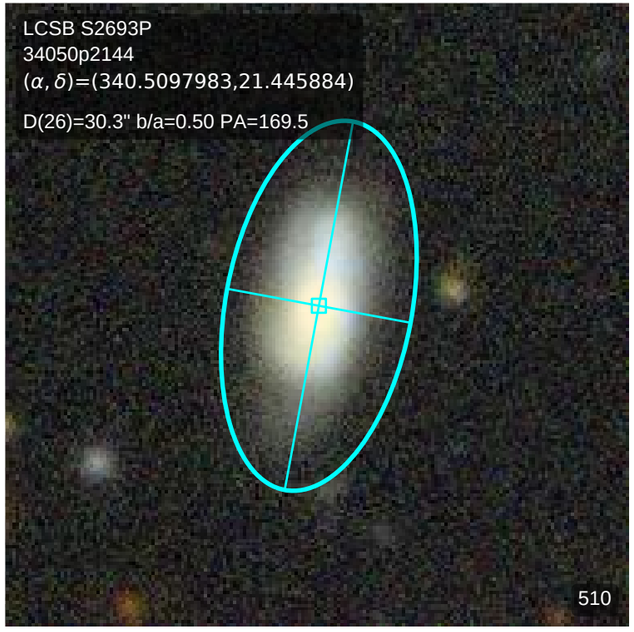

2MASS J10481175-1737132
16204m1762
(α, δ)=(162.0489928,-17.620394)
D(26)=30.3" b/a=0.35 PA=178.4
505

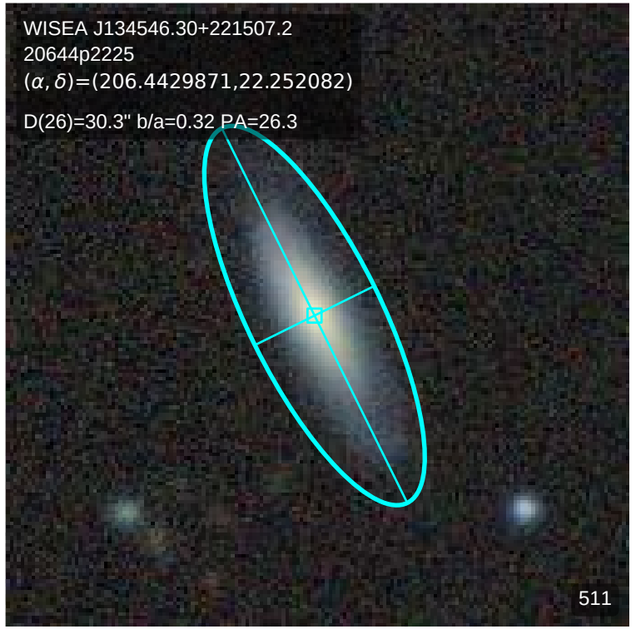

WISEA J145132.30-330032.1
22288m3300
(α, δ)=(222.8846098,-33.008957)
D(26)=30.3" b/a=0.39 PA=63.8
506

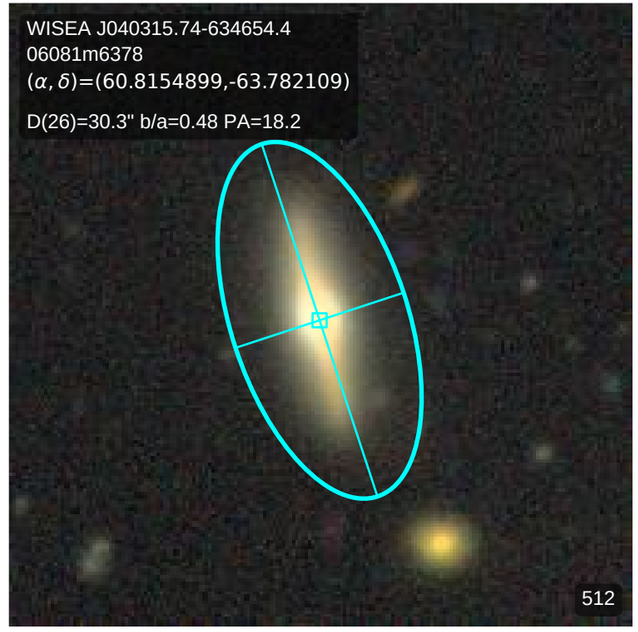

WISEA J113556.78-163821.0
17398m1663
(α, δ)=(173.9868324,-16.639410)
D(26)=30.3" b/a=0.90 PA=95.1
507

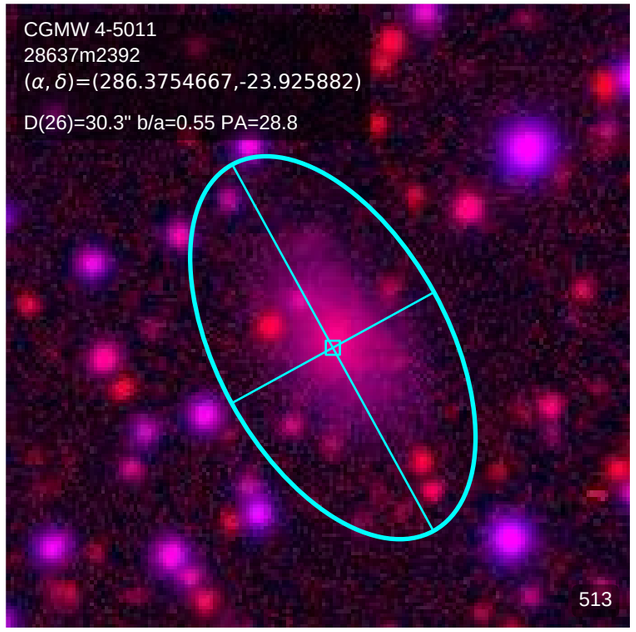

WISEA J011743.76-361756.6
01943m3629
(α, δ)=(19.4325011,-36.298944)
D(26)=30.3" b/a=0.85 PA=82.0
508

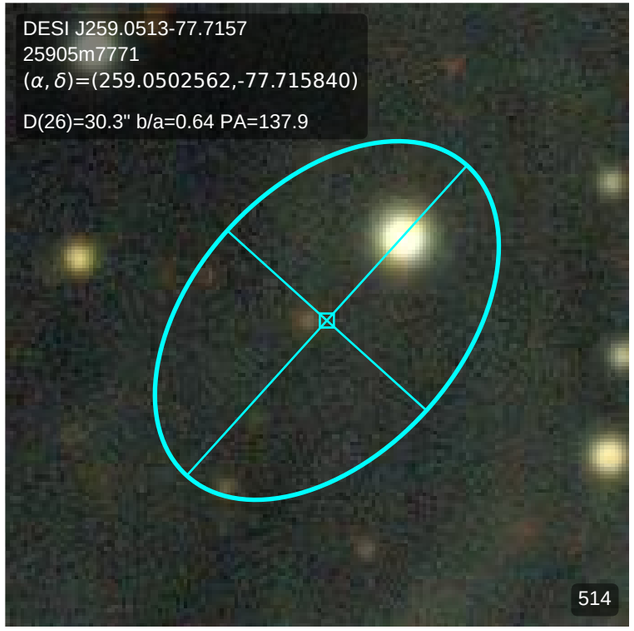

WISEA J034028.54-185821.1
05512m1897
(α, δ)=(55.1201063,-18.971287)
D(26)=30.3" b/a=0.92 PA=145.0
509

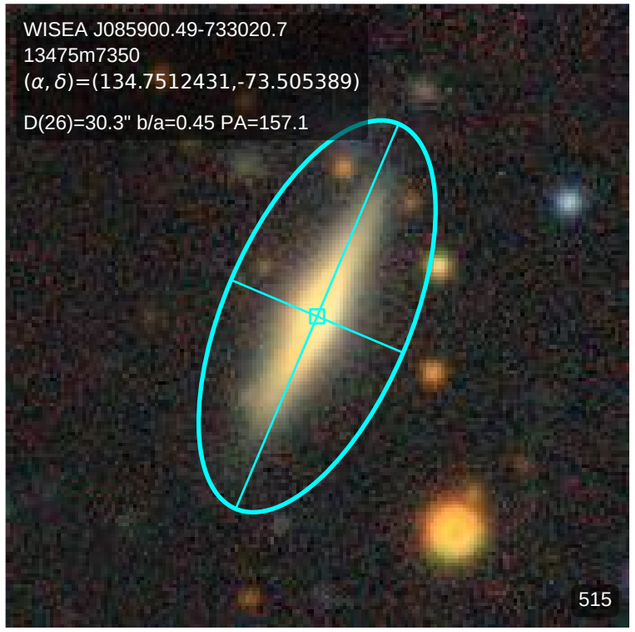

LCSB S2693P
34050p2144
(α, δ)=(340.5097983,21.445884)
D(26)=30.3" b/a=0.50 PA=169.5
510

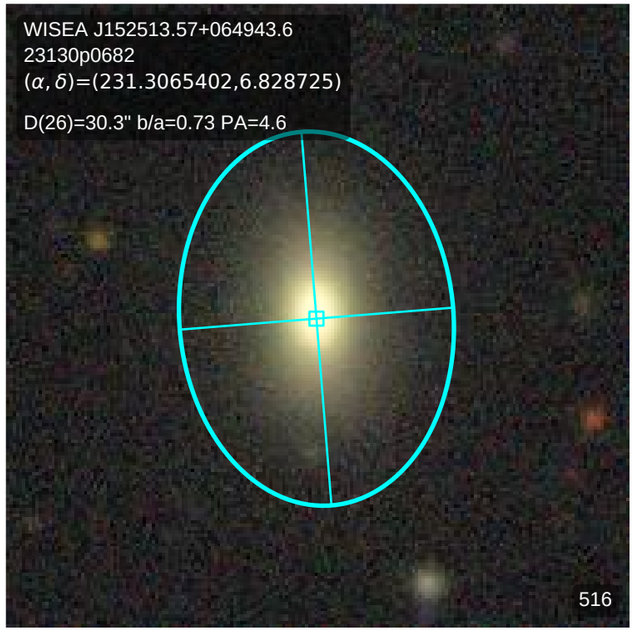

WISEA J134546.30+221507.2
20644p2225
(α, δ)=(206.4429871,22.252082)
D(26)=30.3" b/a=0.32 PA=26.3
511

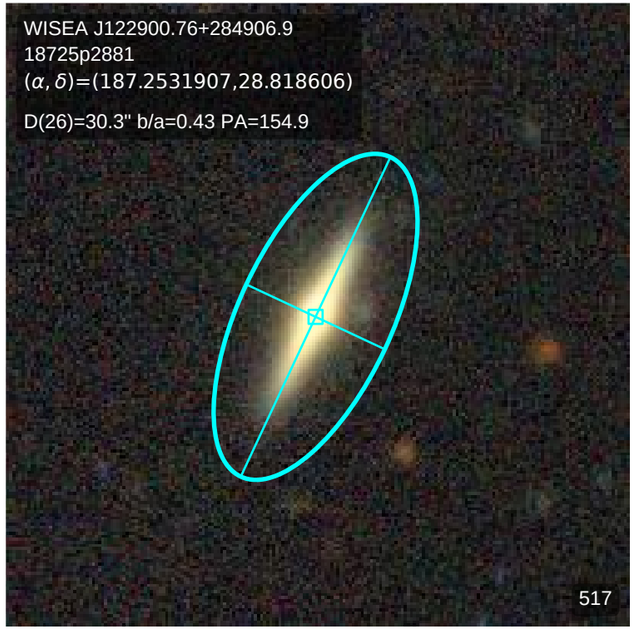

WISEA J040315.74-634654.4
06081m6378
(α, δ)=(60.8154899,-63.782109)
D(26)=30.3" b/a=0.48 PA=18.2
512

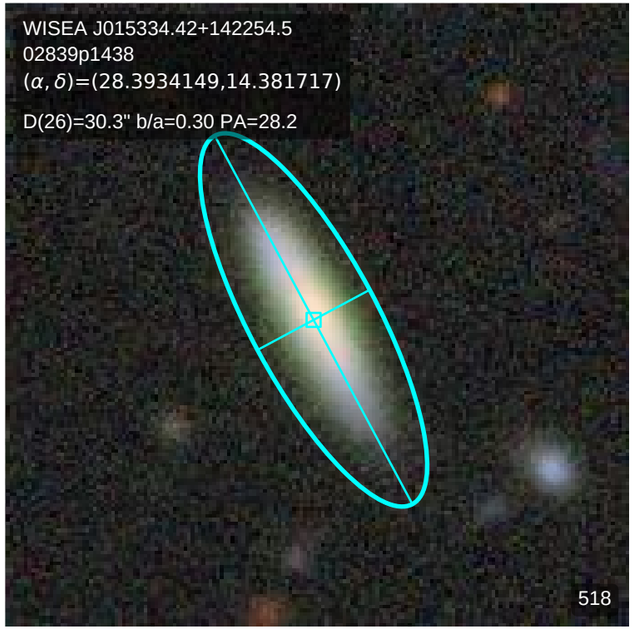

CGMW 4-5011
28637m2392
(α, δ)=(286.3754667,-23.925882)
D(26)=30.3" b/a=0.55 PA=28.8
513

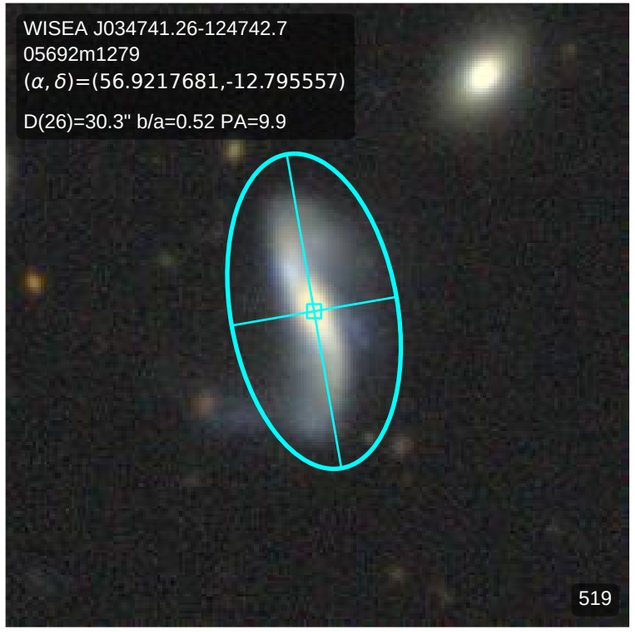

DESI J259.0513-77.7157
25905m7771
(α, δ)=(259.0502562,-77.715840)
D(26)=30.3" b/a=0.64 PA=137.9
514

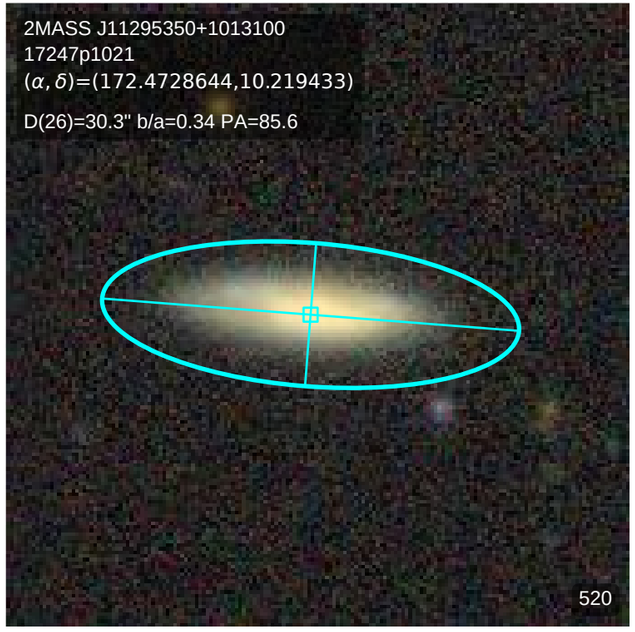

WISEA J085900.49-733020.7
13475m7350
(α, δ)=(134.7512431,-73.505389)
D(26)=30.3" b/a=0.45 PA=157.1
515

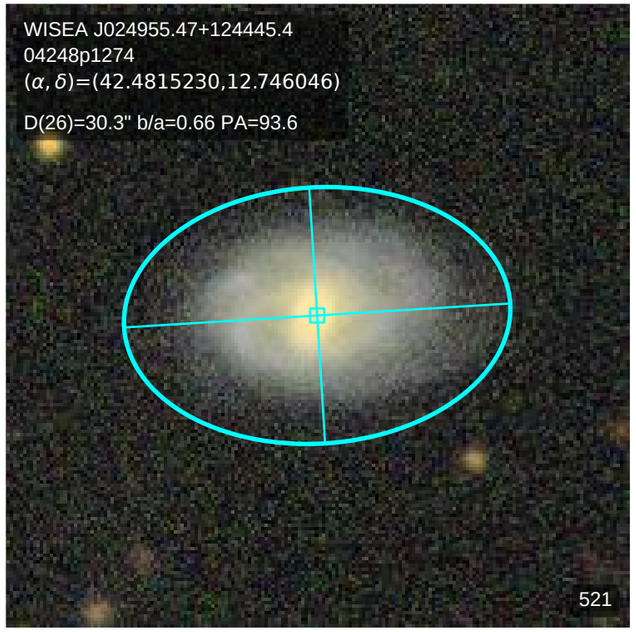

WISEA J152513.57+064943.6
23130p0682
(α, δ)=(231.3065402,6.828725)
D(26)=30.3" b/a=0.73 PA=4.6
516

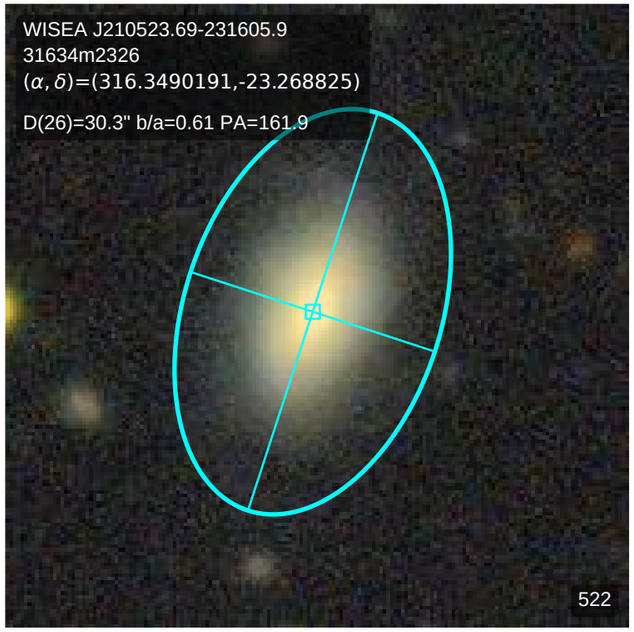

WISEA J122900.76+284906.9
18725p2881
(α, δ)=(187.2531907,28.818606)
D(26)=30.3" b/a=0.43 PA=154.9
517

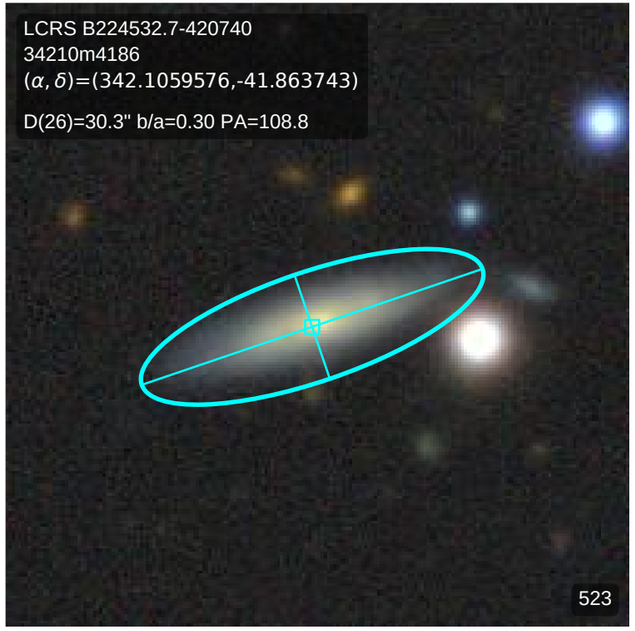

WISEA J015334.42+142254.5
02839p1438
(α, δ)=(28.3934149,14.381717)
D(26)=30.3" b/a=0.30 PA=28.2
518

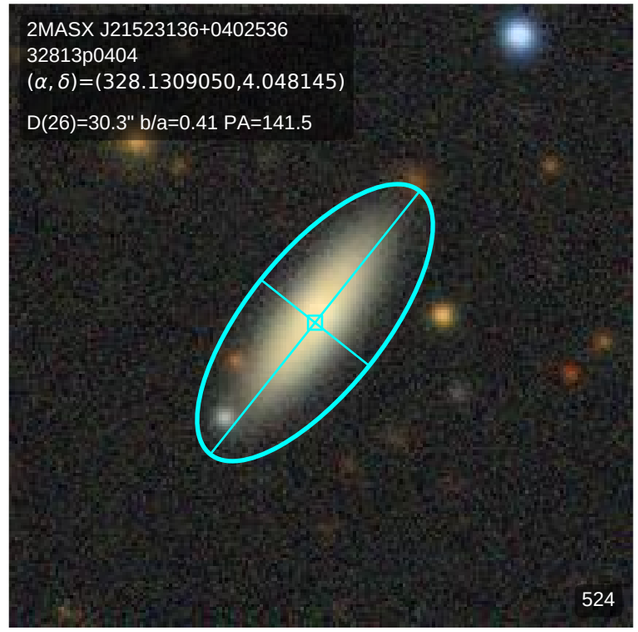

WISEA J034741.26-124742.7
05692m1279
(α, δ)=(56.9217681,-12.795557)
D(26)=30.3" b/a=0.52 PA=9.9
519

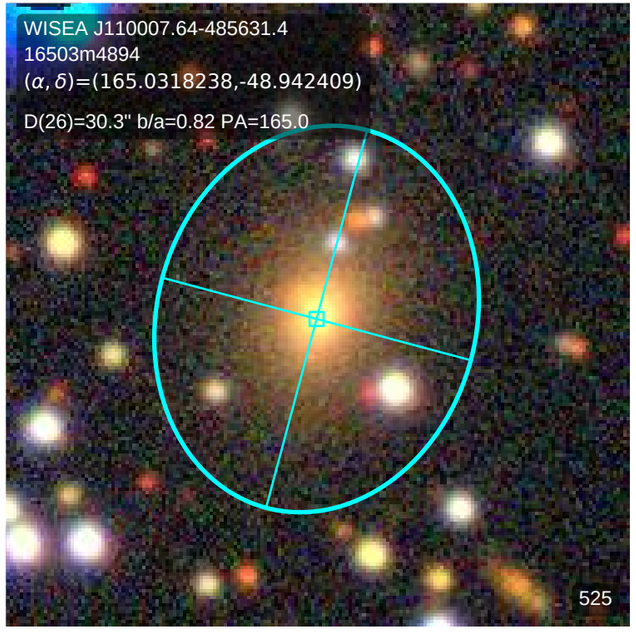

2MASS J11295350+1013100
17247p1021
(α, δ)=(172.4728644,10.219433)
D(26)=30.3" b/a=0.34 PA=85.6
520

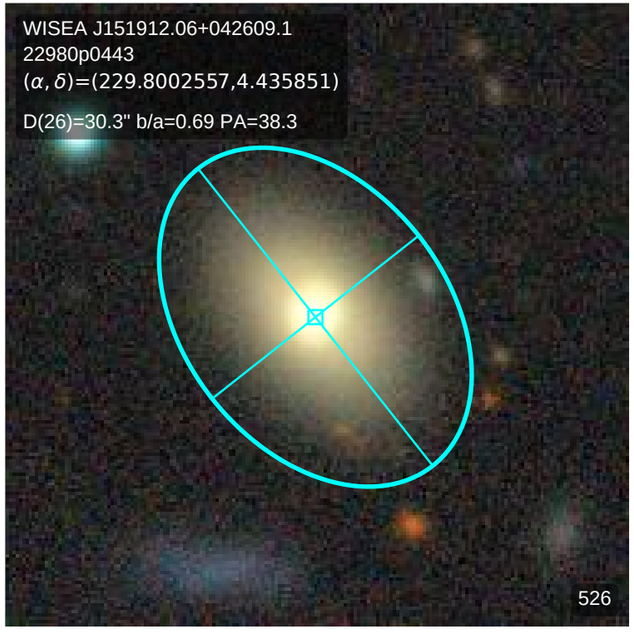

WISEA J024955.47+124445.4
04248p1274
(α, δ)=(42.4815230,12.746046)
D(26)=30.3" b/a=0.66 PA=93.6
521

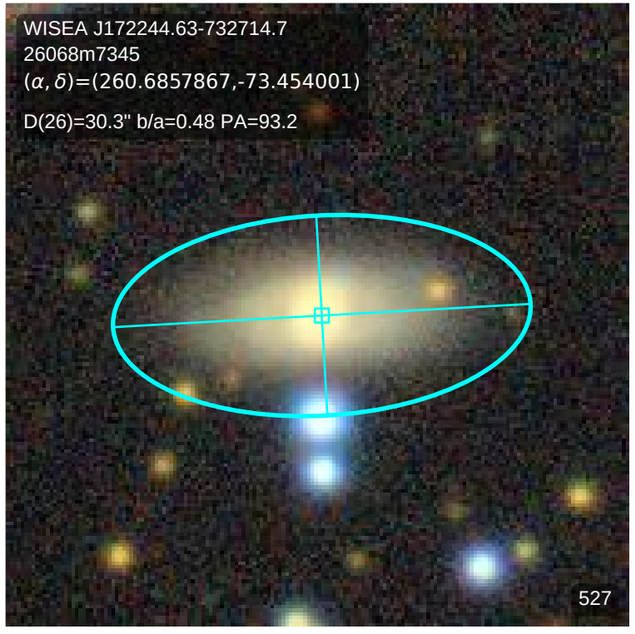

WISEA J210523.69-231605.9
31634m2326
(α, δ)=(316.3490191,-23.268825)
D(26)=30.3" b/a=0.61 PA=161.9
522

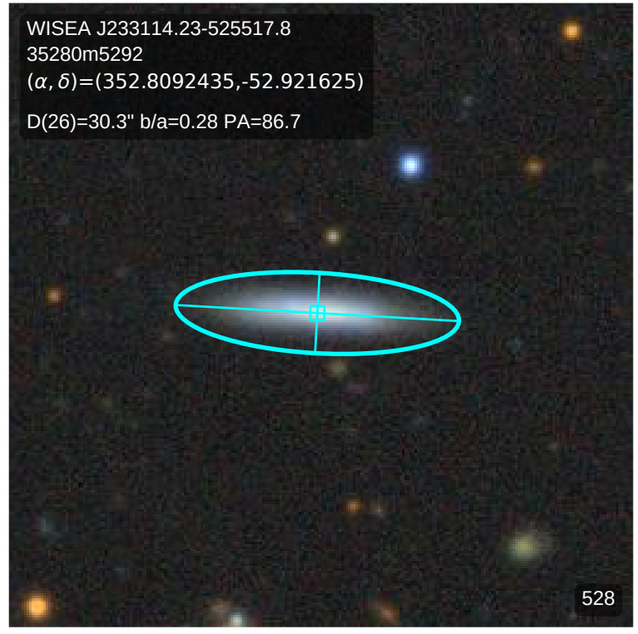

LCRS B224532.7-420740
34210m4186
(α, δ)=(342.1059576,-41.863743)
D(26)=30.3" b/a=0.30 PA=108.8
523

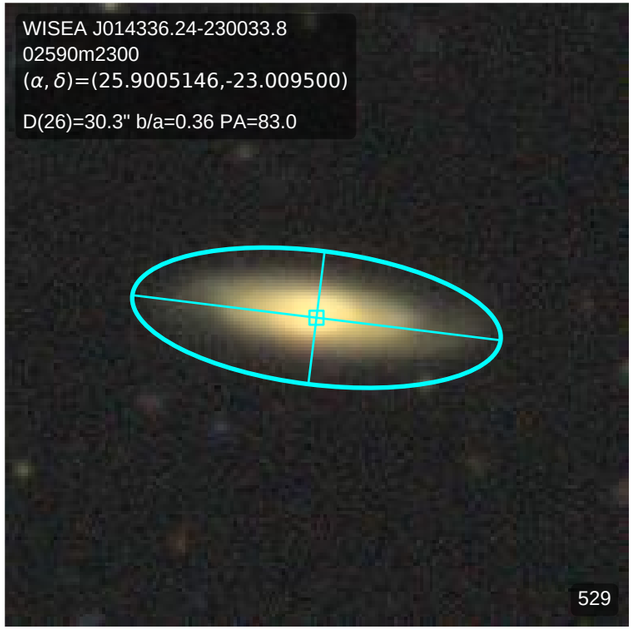

2MASX J21523136+0402536
32813p0404
(α, δ)=(328.1309050,4.048145)
D(26)=30.3" b/a=0.41 PA=141.5
524

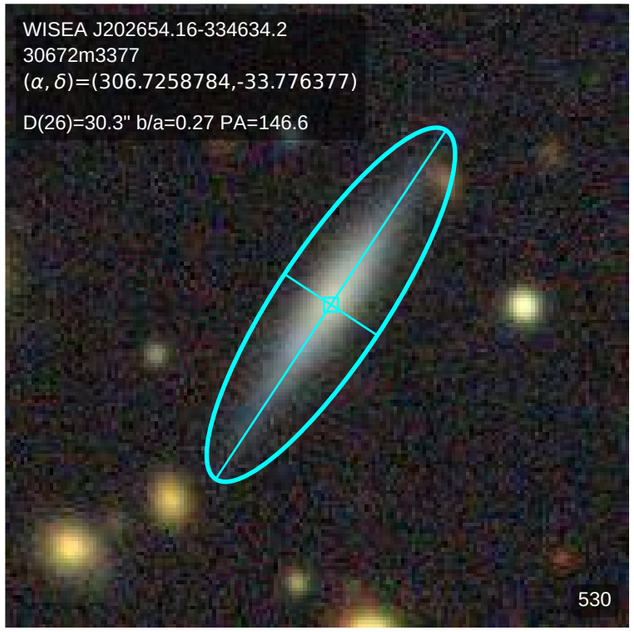

WISEA J110007.64-485631.4
16503m4894
(α, δ)=(165.0318238,-48.942409)
D(26)=30.3" b/a=0.82 PA=165.0
525

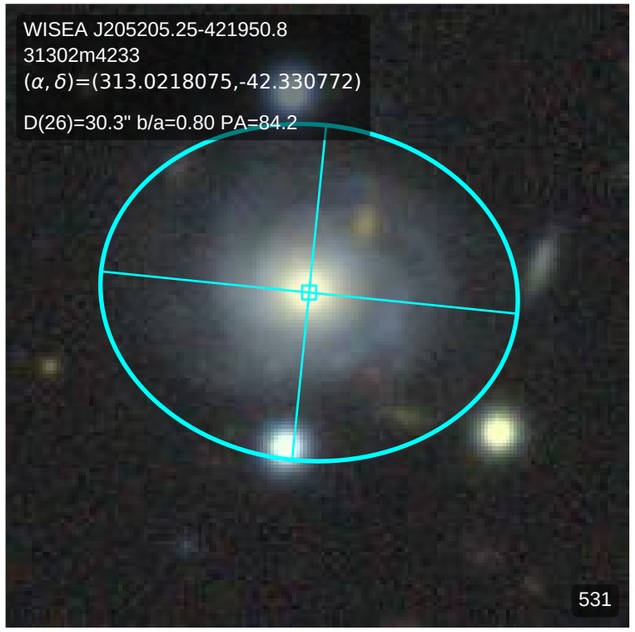

WISEA J151912.06+042609.1
22980p0443
(α, δ)=(229.8002557,4.435851)
D(26)=30.3" b/a=0.69 PA=38.3
526

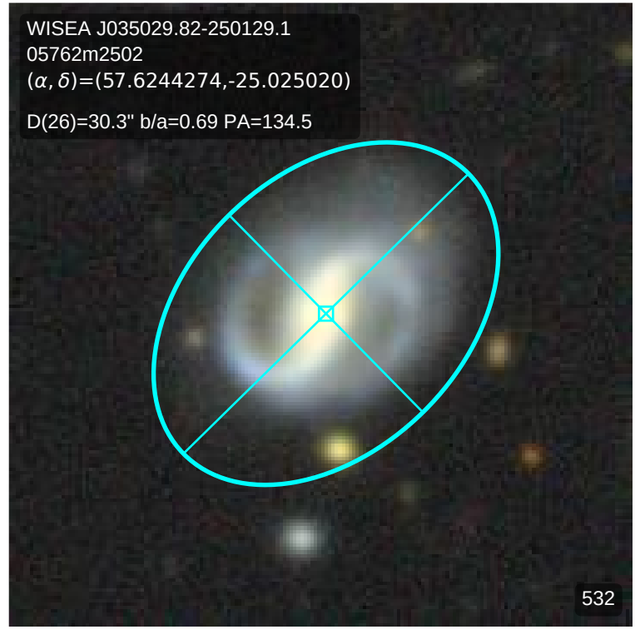

WISEA J172244.63-732714.7
26068m7345
(α, δ)=(260.6857867,-73.454001)
D(26)=30.3" b/a=0.48 PA=93.2
527

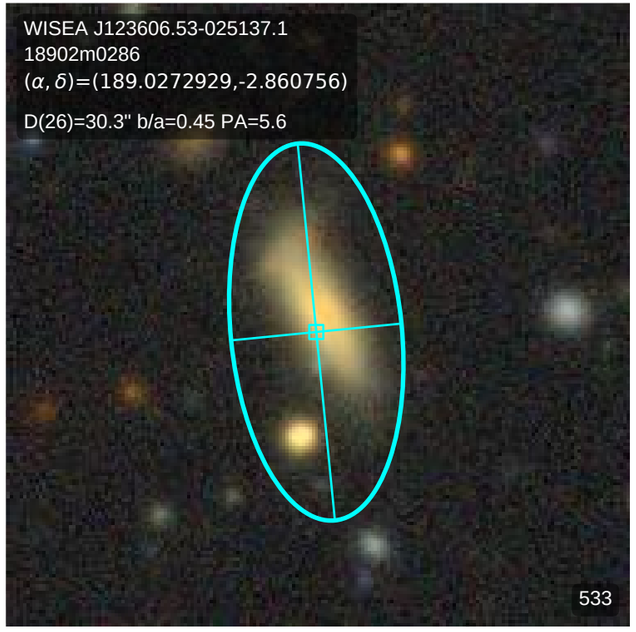

WISEA J233114.23-525517.8
35280m5292
(α, δ)=(352.8092435,-52.921625)
D(26)=30.3" b/a=0.28 PA=86.7
528

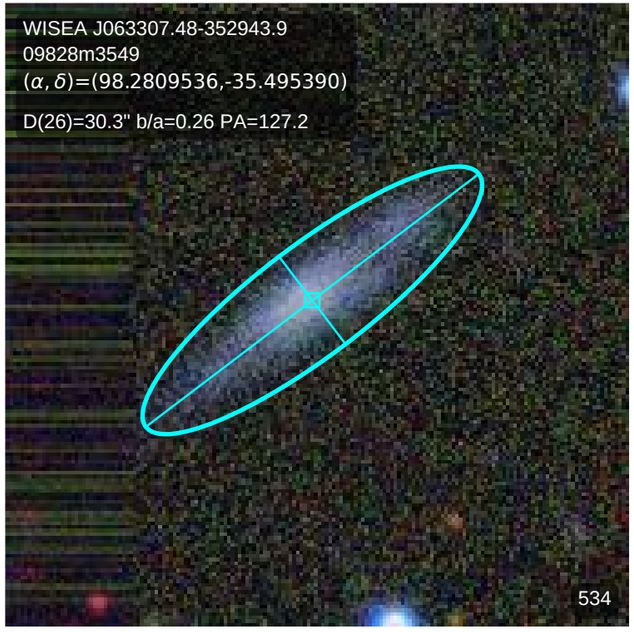

WISEA J014336.24-230033.8
02590m2300
(α, δ)=(25.9005146,-23.009500)
D(26)=30.3" b/a=0.36 PA=83.0
529

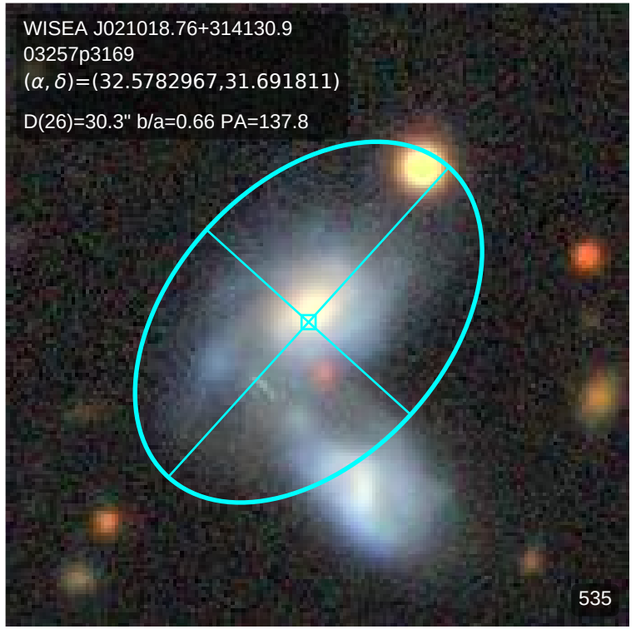

WISEA J202654.16-334634.2
30672m3377
(α, δ)=(306.7258784,-33.776377)
D(26)=30.3" b/a=0.27 PA=146.6
530

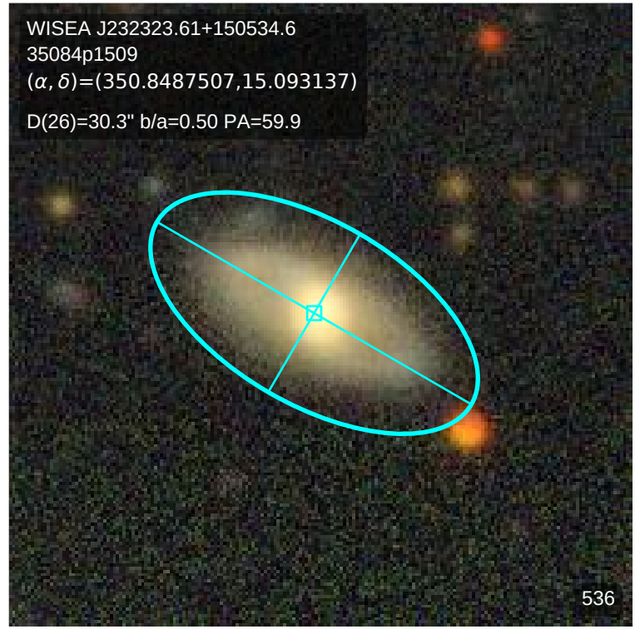

WISEA J205205.25-421950.8
31302m4233
(α, δ)=(313.0218075,-42.330772)
D(26)=30.3" b/a=0.80 PA=84.2
531

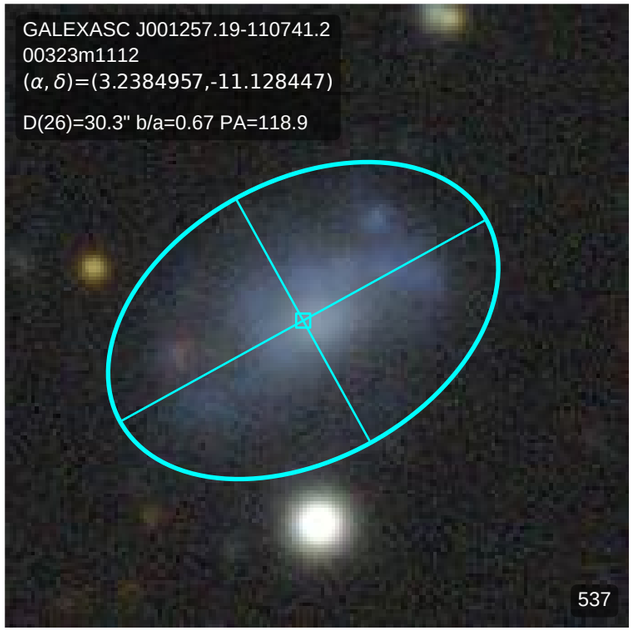

WISEA J035029.82-250129.1
05762m2502
(α, δ)=(57.6244274,-25.025020)
D(26)=30.3" b/a=0.69 PA=134.5
532

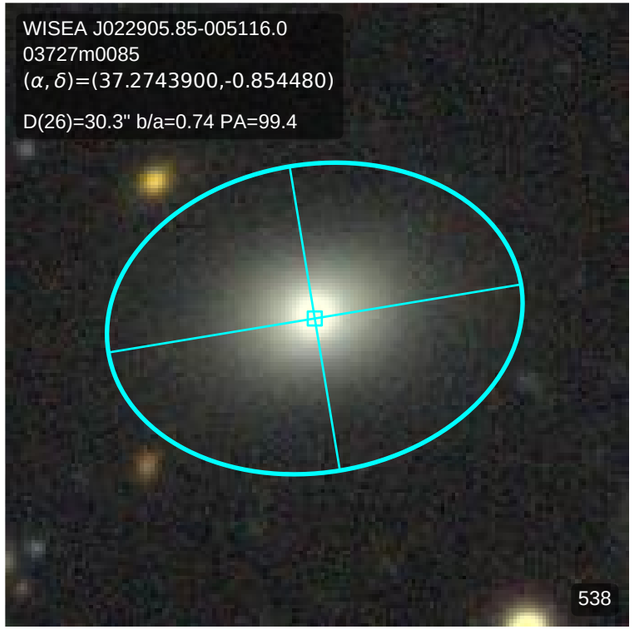

WISEA J123606.53-025137.1
18902m0286
(α, δ)=(189.0272929,-2.860756)
D(26)=30.3" b/a=0.45 PA=5.6
533

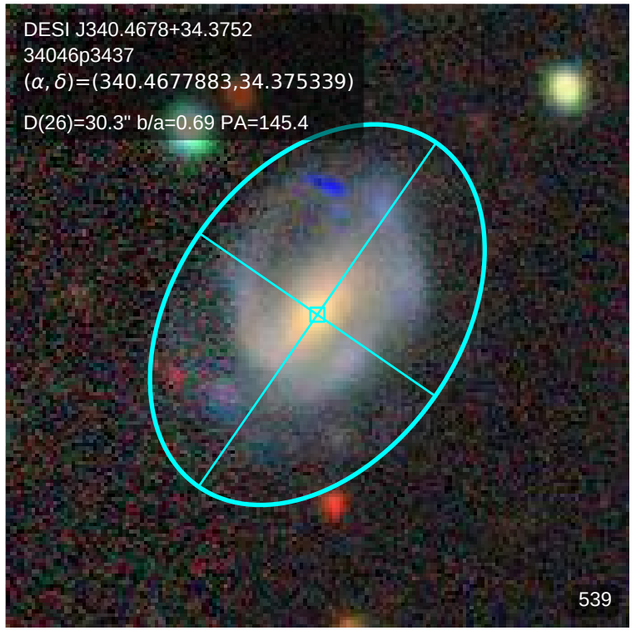

WISEA J063307.48-352943.9
09828m3549
(α, δ)=(98.2809536,-35.495390)
D(26)=30.3" b/a=0.26 PA=127.2
534

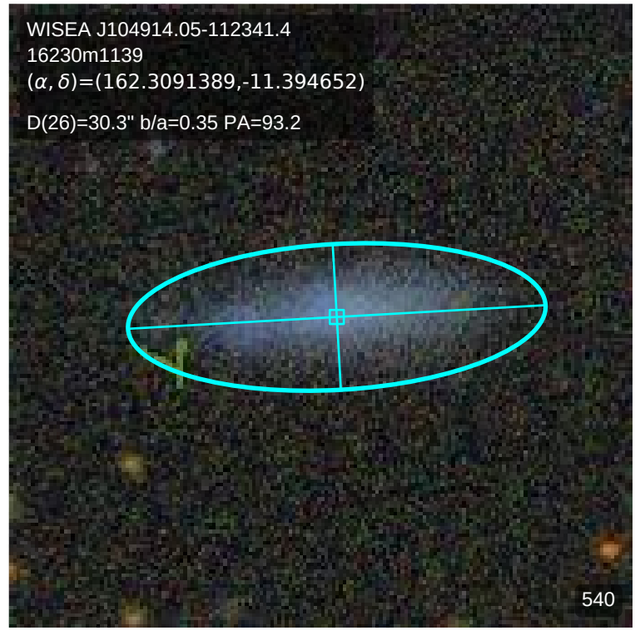

WISEA J021018.76+314130.9
03257p3169
(α, δ)=(32.5782967,31.691811)
D(26)=30.3" b/a=0.66 PA=137.8
535

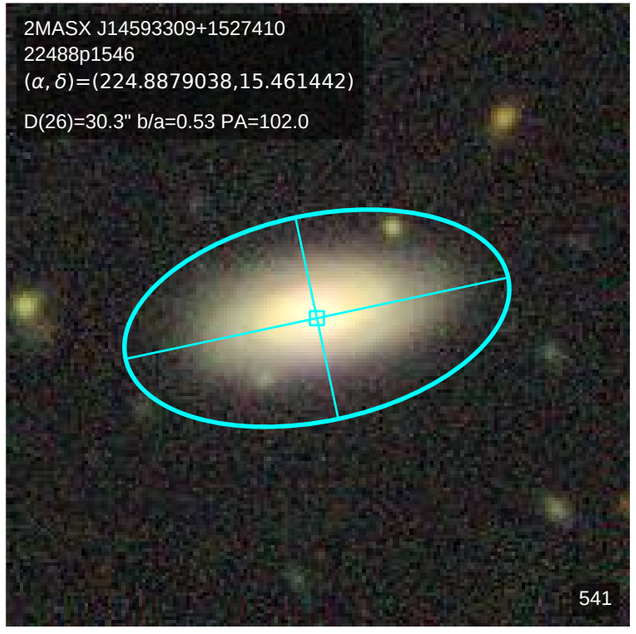

WISEA J232323.61+150534.6
35084p1509
(α, δ)=(350.8487507,15.093137)
D(26)=30.3" b/a=0.50 PA=59.9
536

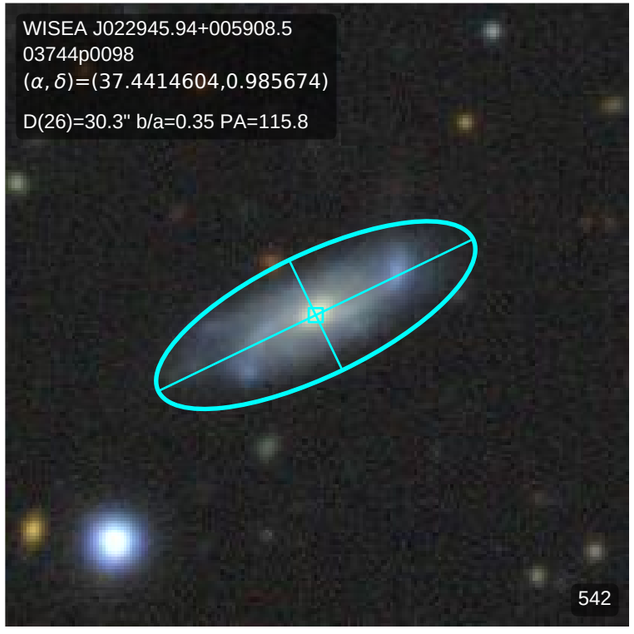

GALEXASC J001257.19-110741.2
00323m1112
(α, δ)=(3.2384957,-11.128447)
D(26)=30.3" b/a=0.67 PA=118.9
537

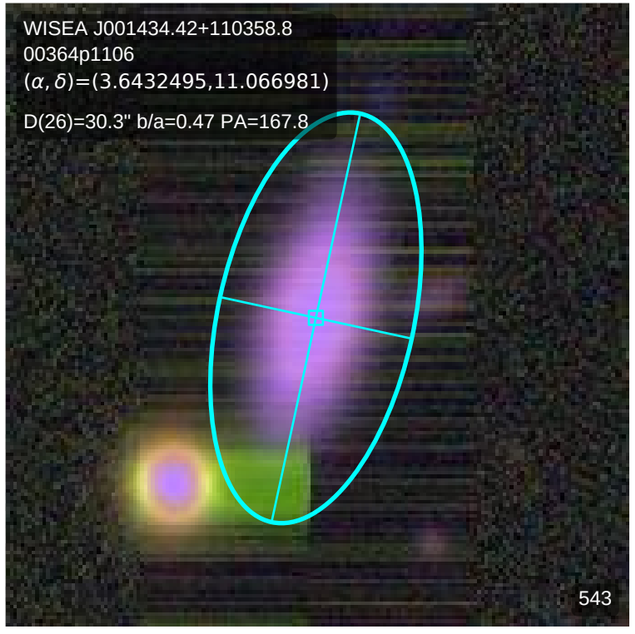

WISEA J022905.85-005116.0
03727m0085
(α, δ)=(37.2743900,-0.854480)
D(26)=30.3" b/a=0.74 PA=99.4
538

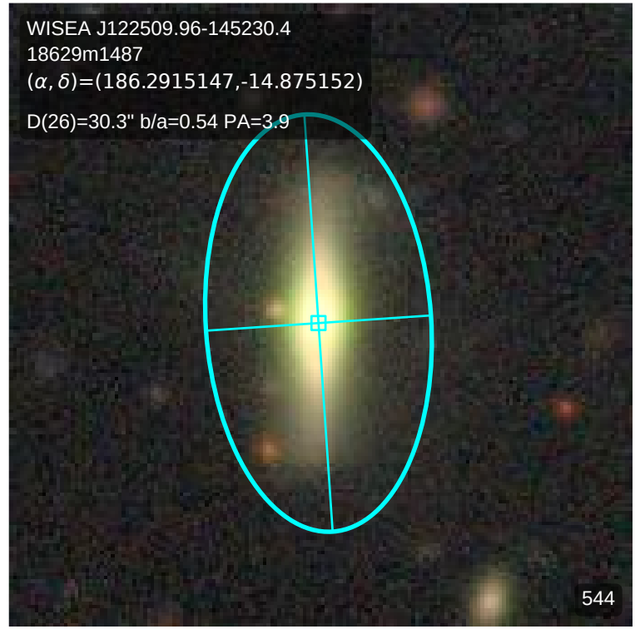

DESI J340.4678+34.3752
34046p3437
(α, δ)=(340.4677883,34.375339)
D(26)=30.3" b/a=0.69 PA=145.4
539

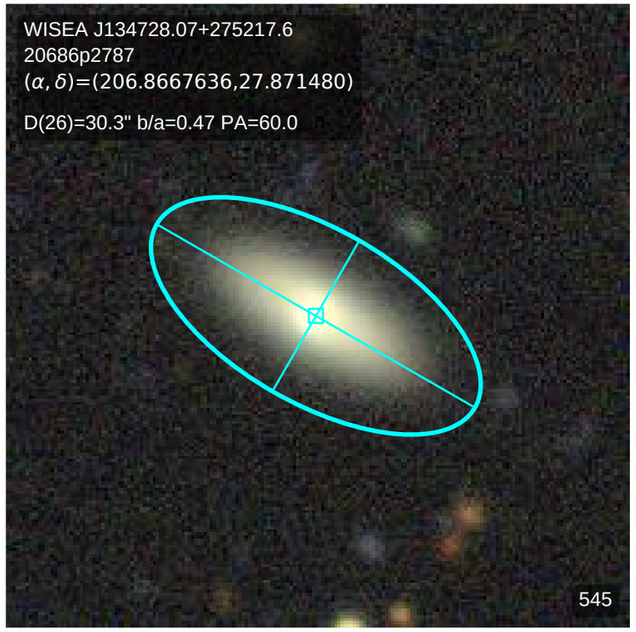

WISEA J104914.05-112341.4
16230m1139
(α, δ)=(162.3091389,-11.394652)
D(26)=30.3" b/a=0.35 PA=93.2
540

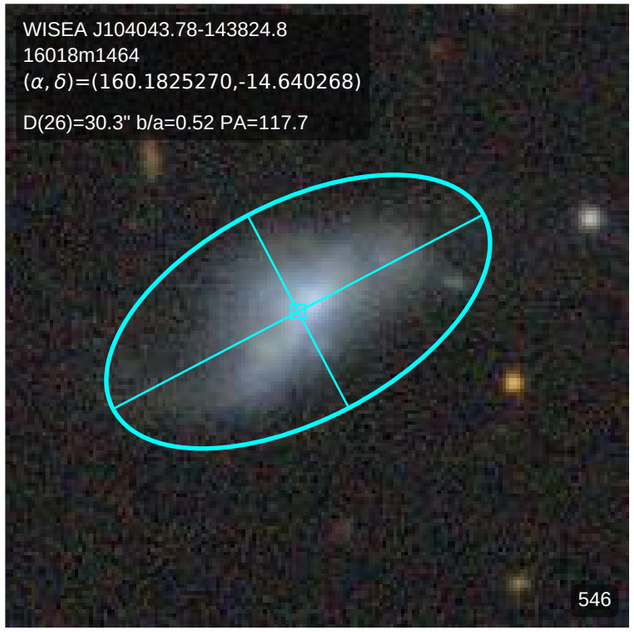

2MASX J14593309+1527410
22488p1546
(α, δ)=(224.8879038,15.461442)
D(26)=30.3" b/a=0.53 PA=102.0
541

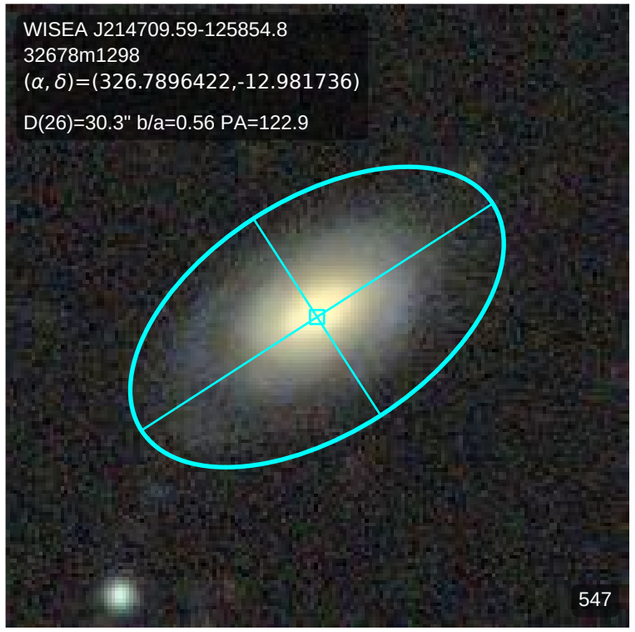

WISEA J022945.94+005908.5
03744p0098
(α, δ)=(37.4414604,0.985674)
D(26)=30.3" b/a=0.35 PA=115.8
542

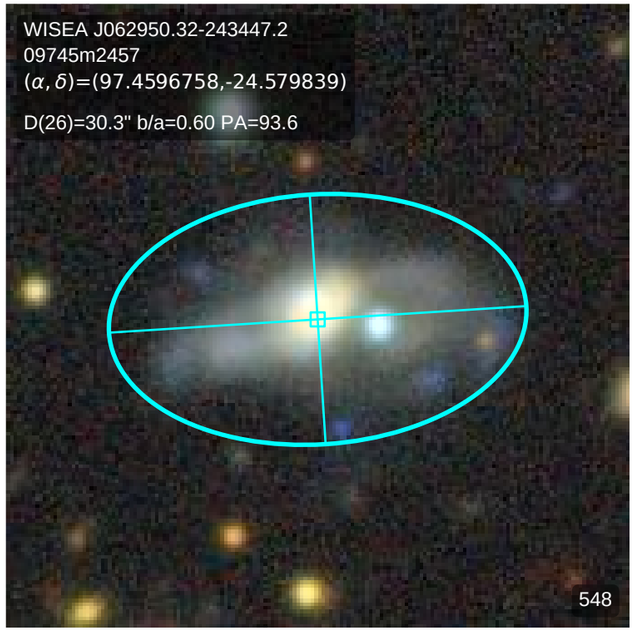

WISEA J001434.42+110358.8
00364p1106
(α, δ)=(3.6432495,11.066981)
D(26)=30.3" b/a=0.47 PA=167.8
543

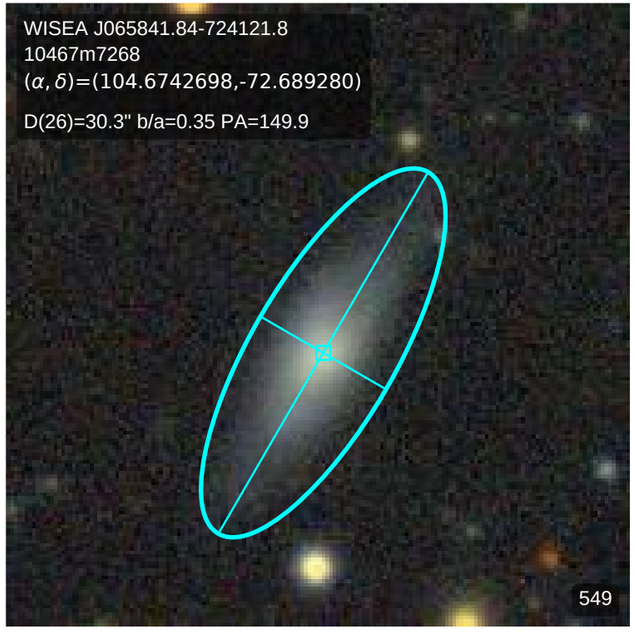

WISEA J122509.96-145230.4
18629m1487
(α, δ)=(186.2915147,-14.875152)
D(26)=30.3" b/a=0.54 PA=3.9
544

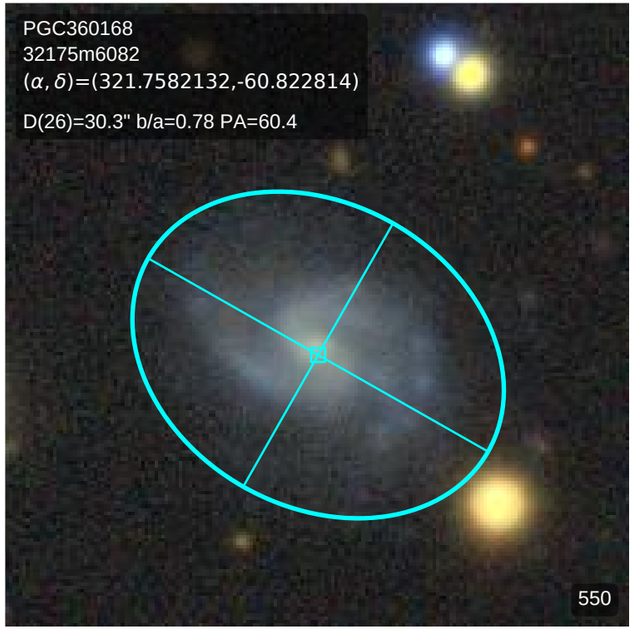

WISEA J134728.07+275217.6
20686p2787
(α, δ)=(206.8667636,27.871480)
D(26)=30.3" b/a=0.47 PA=60.0
545

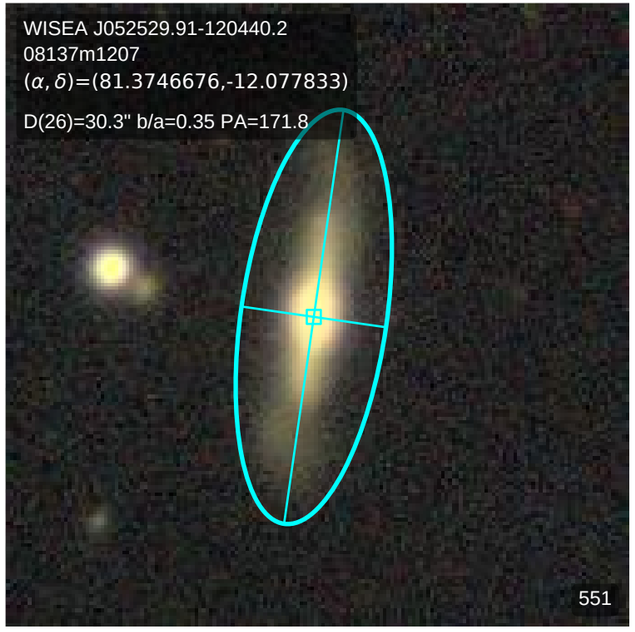

WISEA J104043.78-143824.8
16018m1464
(α, δ)=(160.1825270,-14.640268)
D(26)=30.3" b/a=0.52 PA=117.7
546

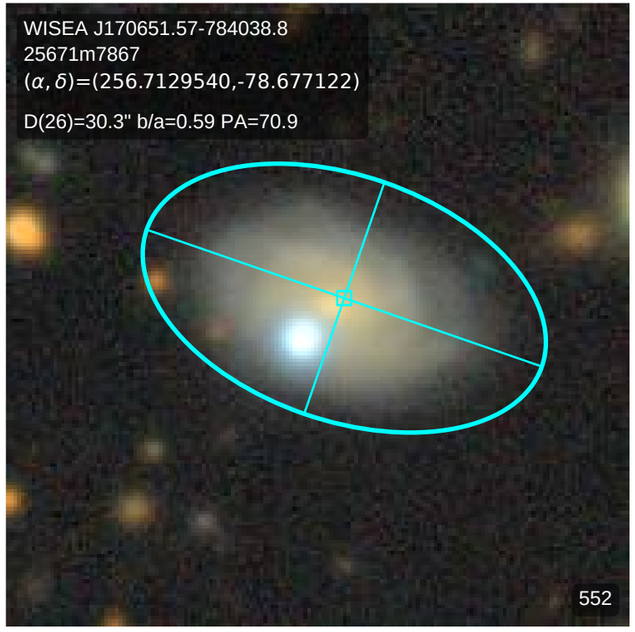

WISEA J214709.59-125854.8
32678m1298
(α, δ)=(326.7896422,-12.981736)
D(26)=30.3" b/a=0.56 PA=122.9
547

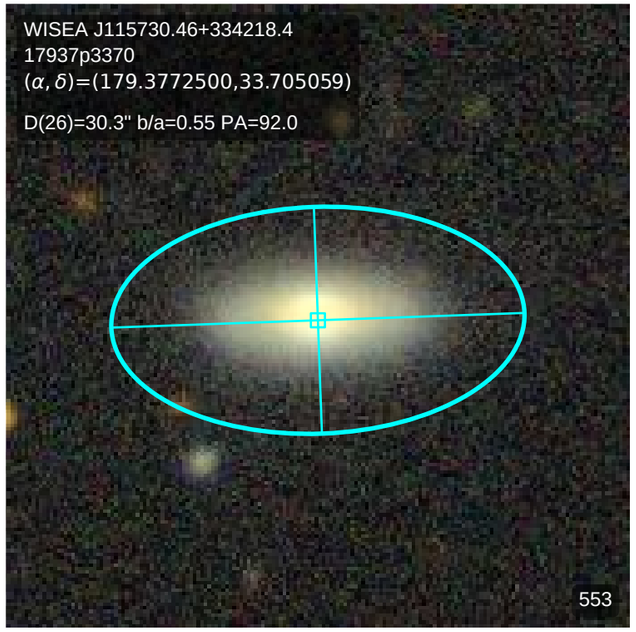

WISEA J062950.32-243447.2
09745m2457
(α, δ)=(97.4596758,-24.579839)
D(26)=30.3" b/a=0.60 PA=93.6
548

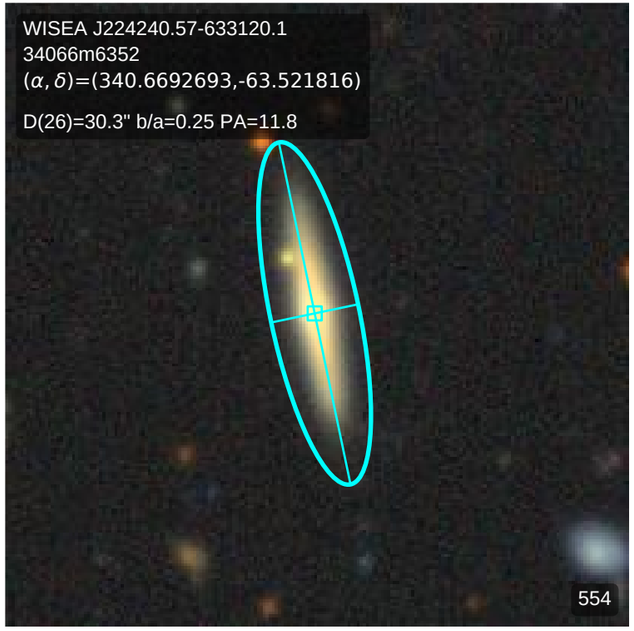

WISEA J065841.84-724121.8
10467m7268
(α, δ)=(104.6742698,-72.689280)
D(26)=30.3" b/a=0.35 PA=149.9
549

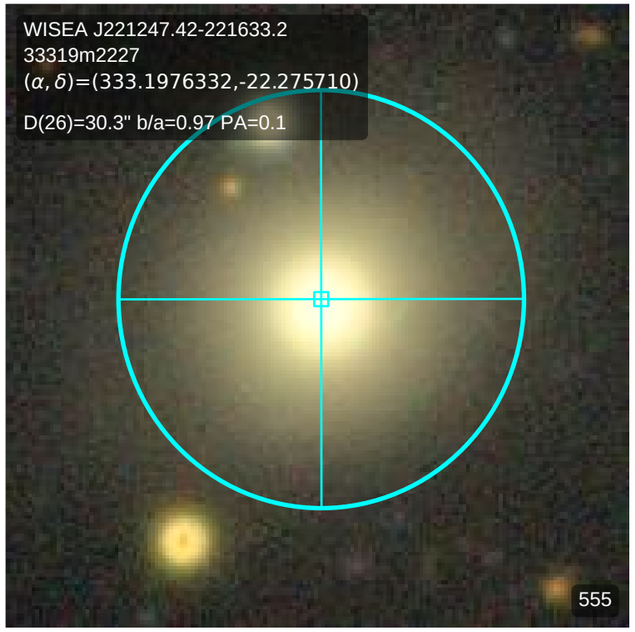

PGC360168
32175m6082
(α, δ)=(321.7582132,-60.822814)
D(26)=30.3" b/a=0.78 PA=60.4
550

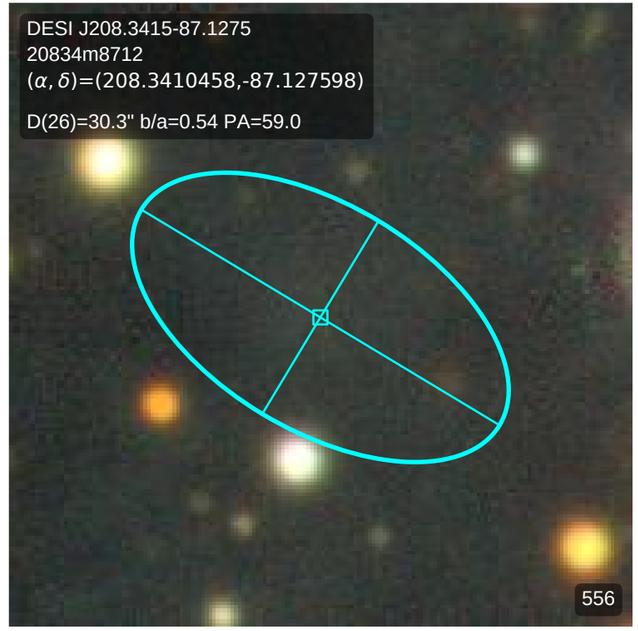

WISEA J052529.91-120440.2
08137m1207
(α, δ)=(81.3746676,-12.077833)
D(26)=30.3" b/a=0.35 PA=171.8
551

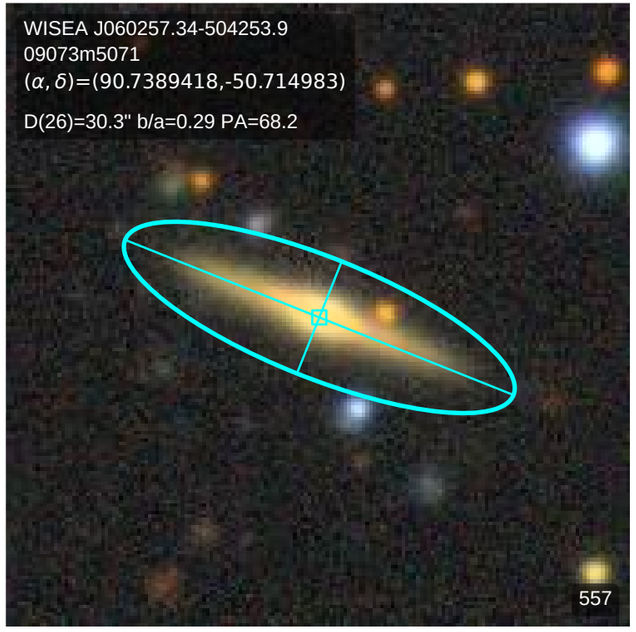

WISEA J170651.57-784038.8
25671m7867
(α, δ)=(256.7129540,-78.677122)
D(26)=30.3" b/a=0.59 PA=70.9
552

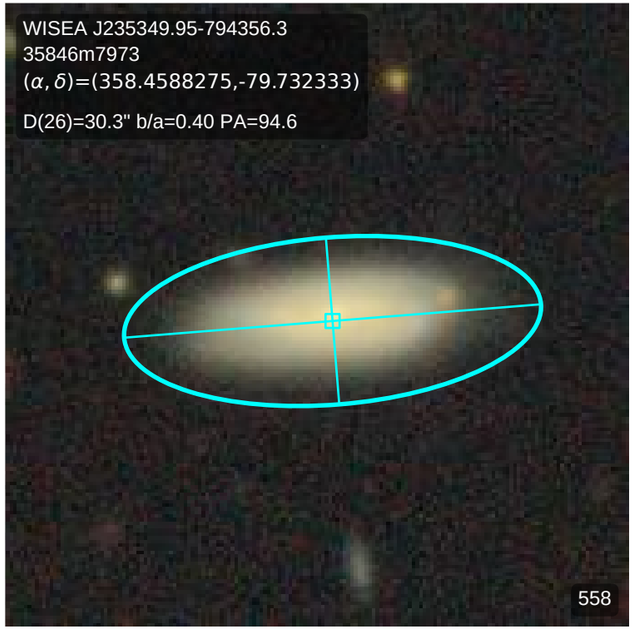

WISEA J115730.46+334218.4
17937p3370
(α, δ)=(179.3772500,33.705059)
D(26)=30.3" b/a=0.55 PA=92.0
553

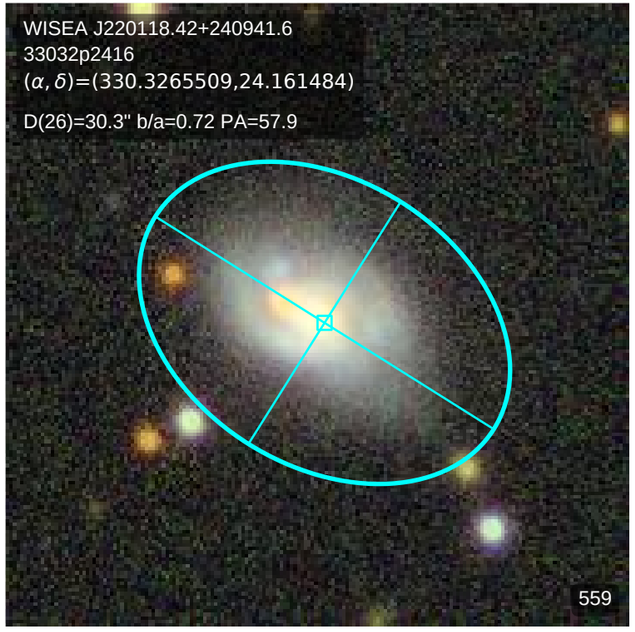

WISEA J224240.57-633120.1
34066m6352
(α, δ)=(340.6692693,-63.521816)
D(26)=30.3" b/a=0.25 PA=11.8
554

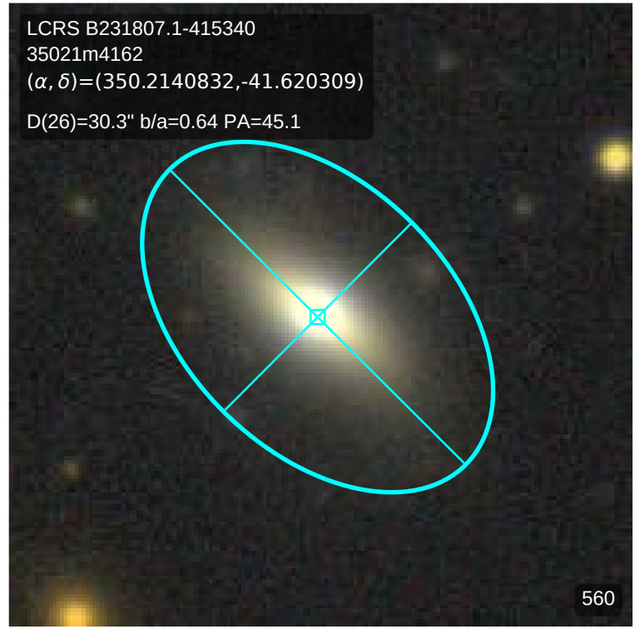

WISEA J221247.42-221633.2
33319m2227
(α, δ)=(333.1976332,-22.275710)
D(26)=30.3" b/a=0.97 PA=0.1
555

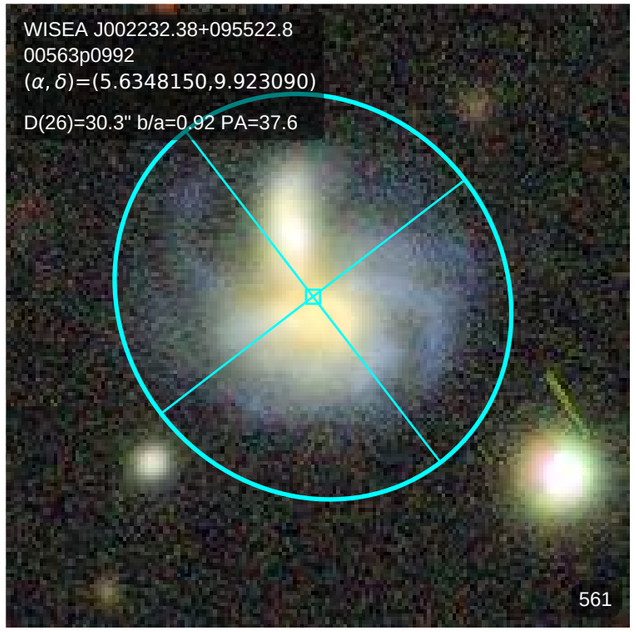

DESI J208.3415-87.1275
20834m8712
(α, δ)=(208.3410458,-87.127598)
D(26)=30.3" b/a=0.54 PA=59.0
556

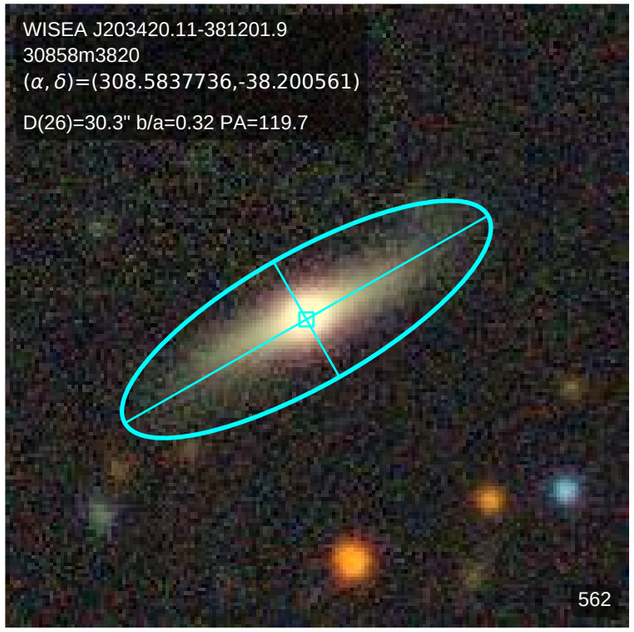

WISEA J060257.34-504253.9
09073m5071
(α, δ)=(90.7389418,-50.714983)
D(26)=30.3" b/a=0.29 PA=68.2
557

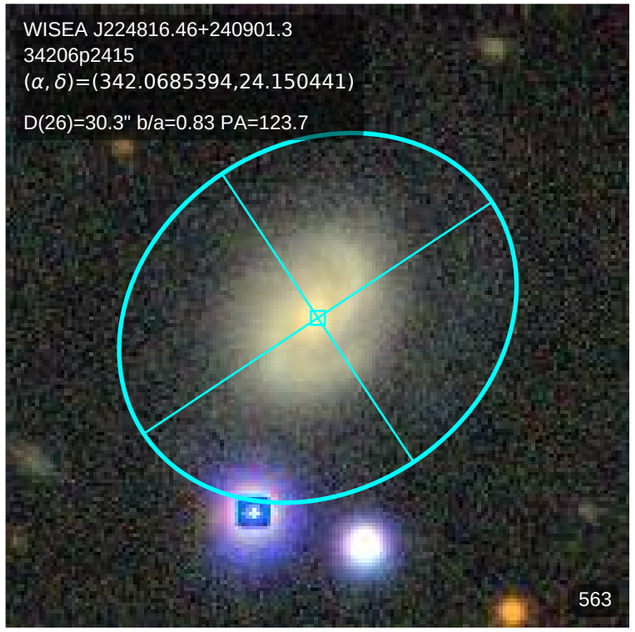

WISEA J235349.95-794356.3
35846m7973
(α, δ)=(358.4588275,-79.732333)
D(26)=30.3" b/a=0.40 PA=94.6
558

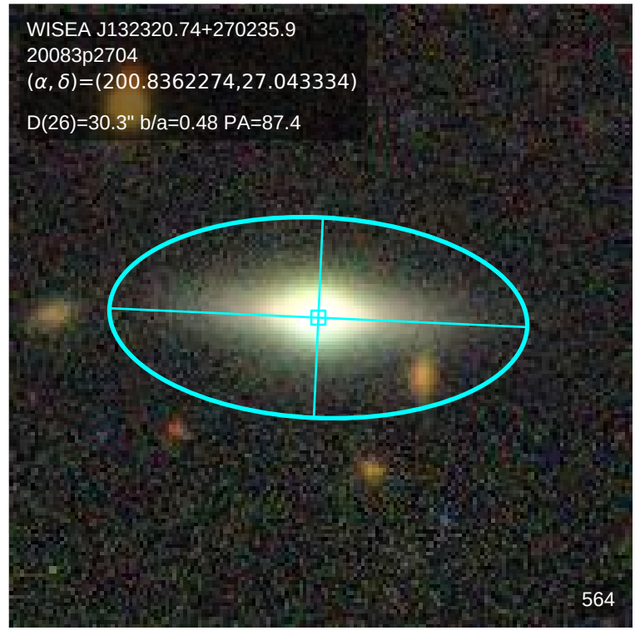

WISEA J220118.42+240941.6
33032p2416
(α, δ)=(330.3265509,24.161484)
D(26)=30.3" b/a=0.72 PA=57.9
559

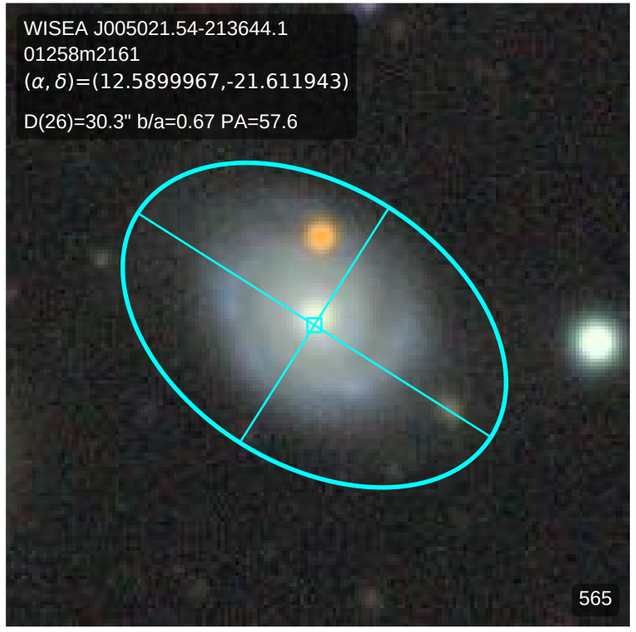

LCRS B231807.1-415340
35021m4162
(α, δ)=(350.2140832,-41.620309)
D(26)=30.3" b/a=0.64 PA=45.1
560

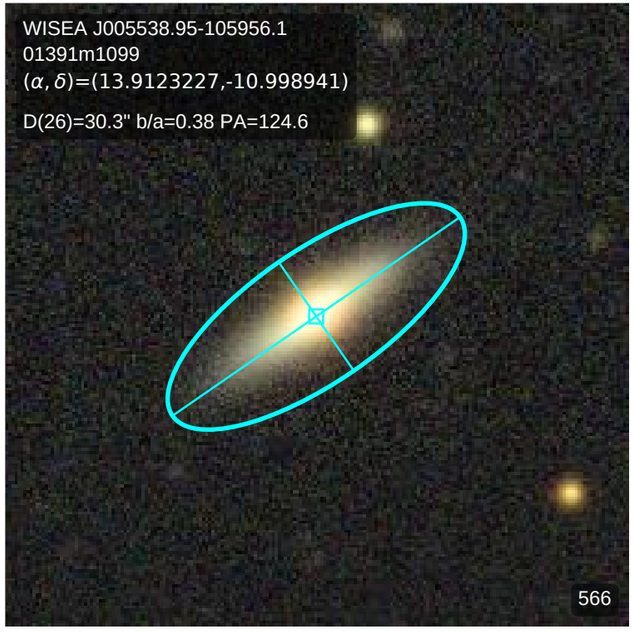

WISEA J002232.38+095522.8
00563p0992
(α, δ)=(5.6348150,9.923090)
D(26)=30.3" b/a=0.92 PA=37.6
561

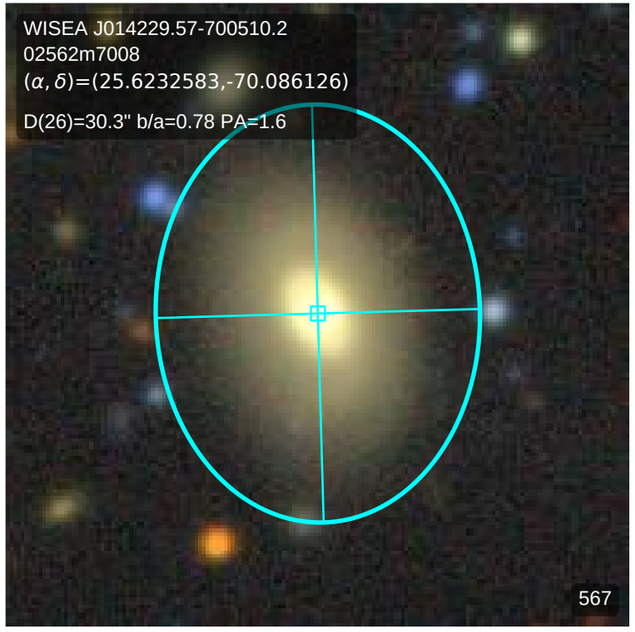

WISEA J203420.11-381201.9
30858m3820
(α, δ)=(308.5837736,-38.200561)
D(26)=30.3" b/a=0.32 PA=119.7
562

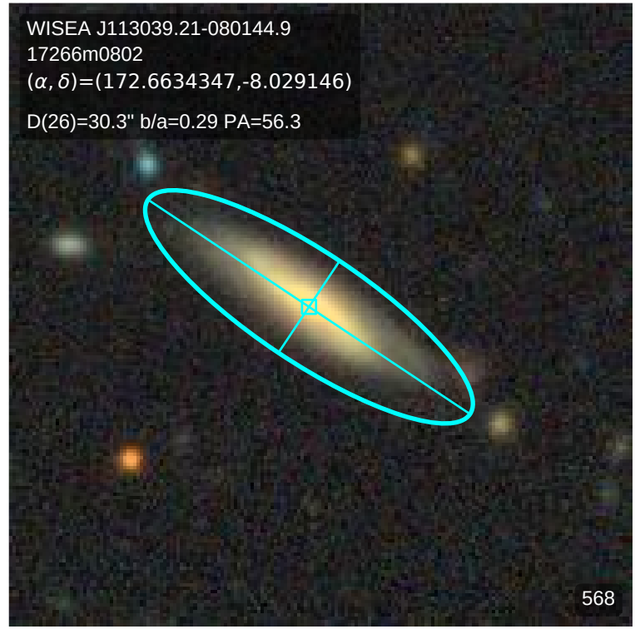

WISEA J224816.46+240901.3
34206p2415
(α, δ)=(342.0685394,24.150441)
D(26)=30.3" b/a=0.83 PA=123.7
563

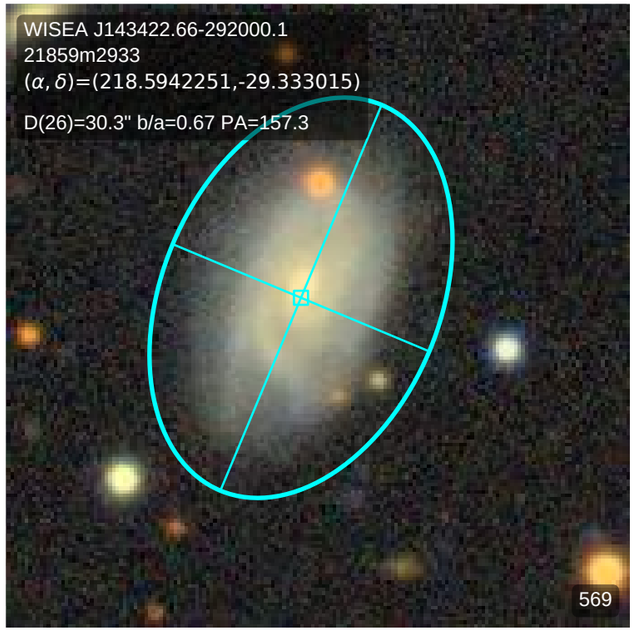

WISEA J132320.74+270235.9
20083p2704
(α, δ)=(200.8362274,27.043334)
D(26)=30.3" b/a=0.48 PA=87.4
564

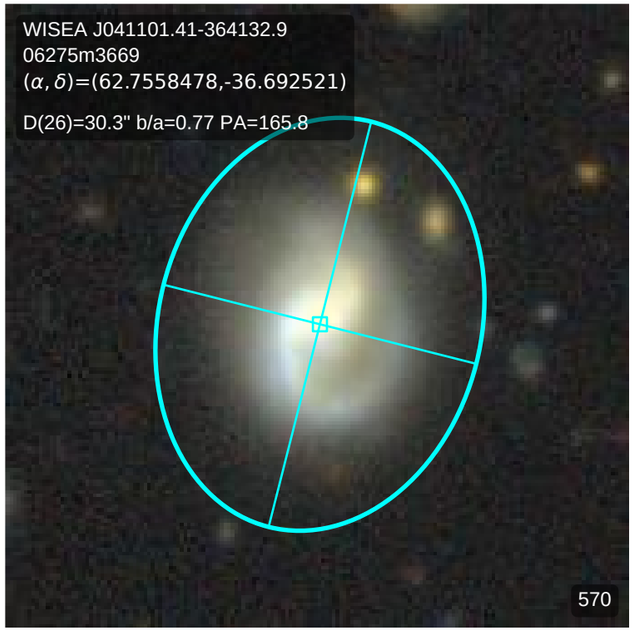

WISEA J005021.54-213644.1
01258m2161
(α, δ)=(12.5899967,-21.611943)
D(26)=30.3" b/a=0.67 PA=57.6
565

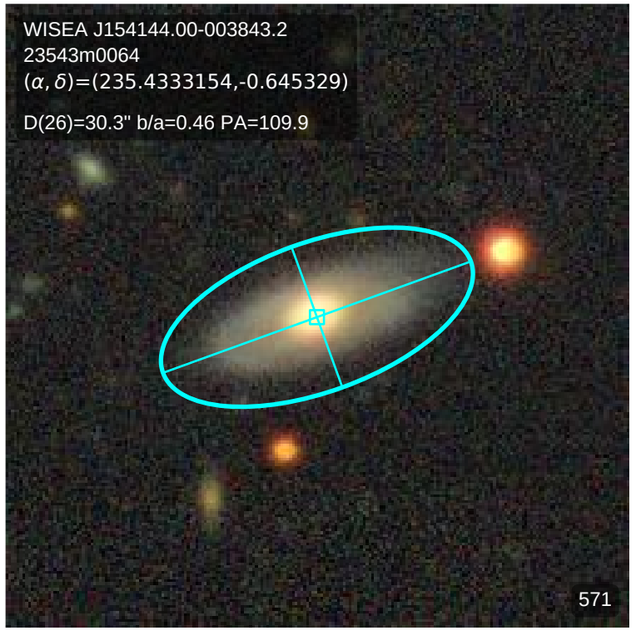

WISEA J005538.95-105956.1
01391m1099
(α, δ)=(13.9123227,-10.998941)
D(26)=30.3" b/a=0.38 PA=124.6
566

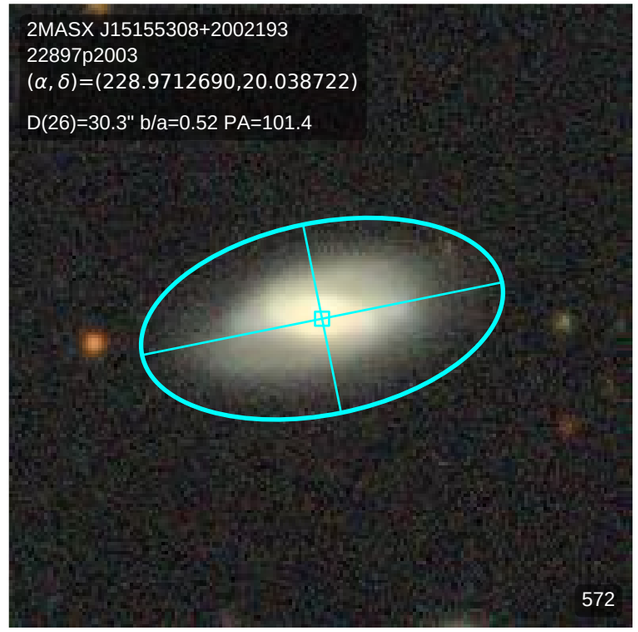

WISEA J014229.57-700510.2
02562m7008
(α, δ)=(25.6232583,-70.086126)
D(26)=30.3" b/a=0.78 PA=1.6
567

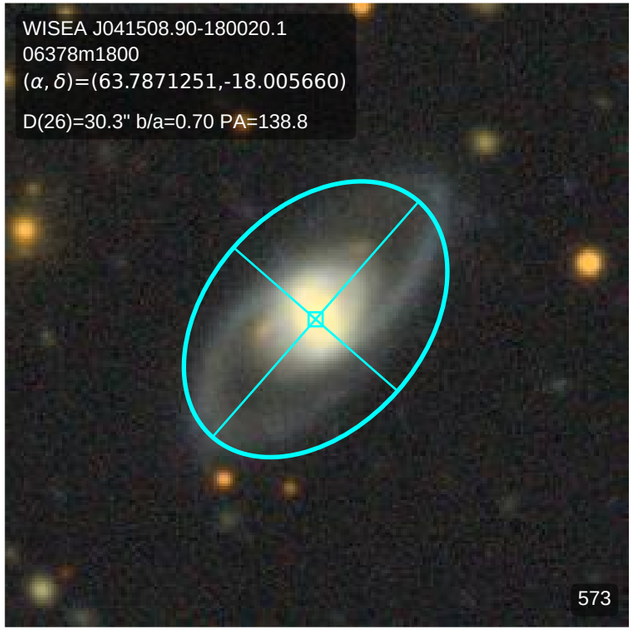

WISEA J113039.21-080144.9
17266m0802
(α, δ)=(172.6634347,-8.029146)
D(26)=30.3" b/a=0.29 PA=56.3
568

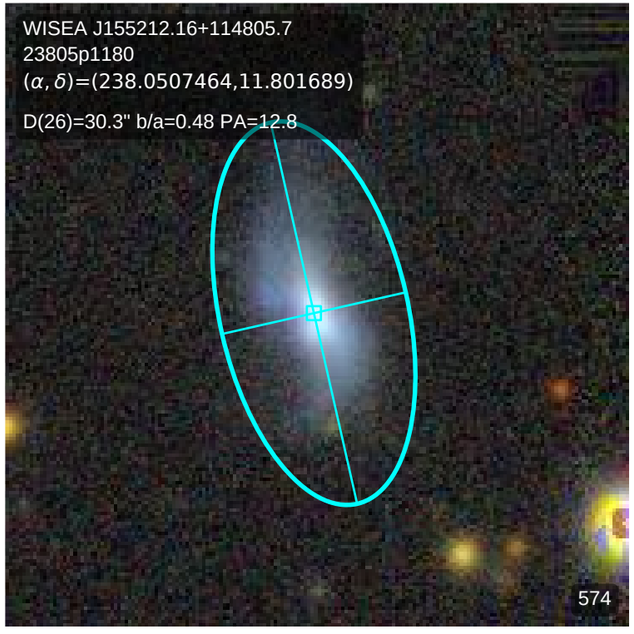

WISEA J143422.66-292000.1
21859m2933
(α, δ)=(218.5942251,-29.333015)
D(26)=30.3" b/a=0.67 PA=157.3
569

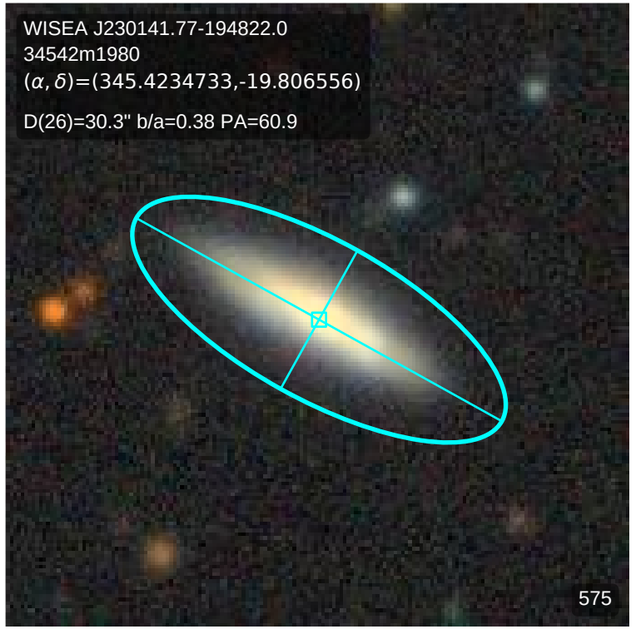

WISEA J041101.41-364132.9
06275m3669
(α, δ)=(62.7558478,-36.692521)
D(26)=30.3" b/a=0.77 PA=165.8
570

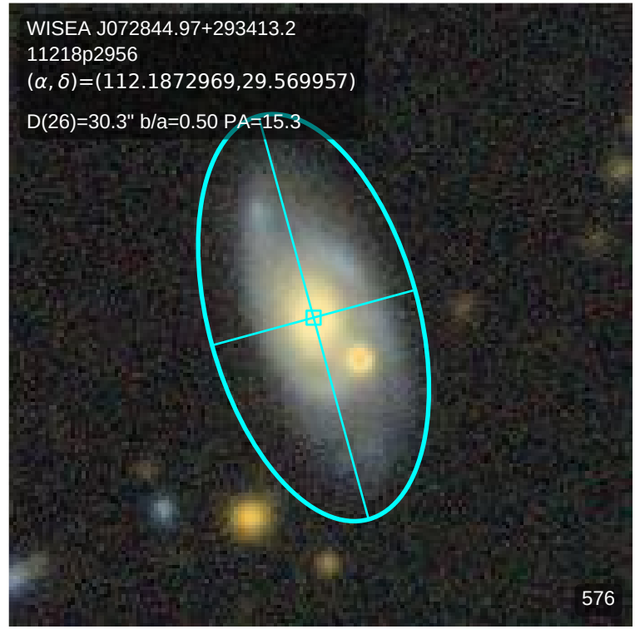

WISEA J154144.00-003843.2
23543m0064
(α, δ)=(235.4333154,-0.645329)
D(26)=30.3" b/a=0.46 PA=109.9
571

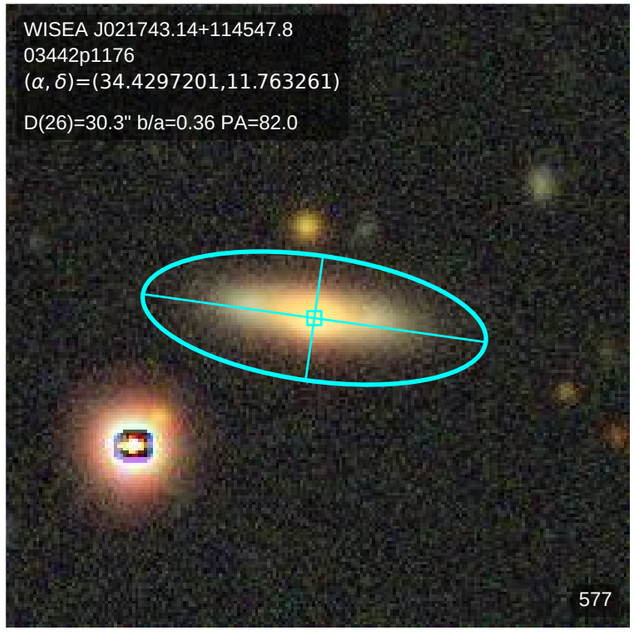

2MASX J15155308+2002193
22897p2003
(α, δ)=(228.9712690,20.038722)
D(26)=30.3" b/a=0.52 PA=101.4
572

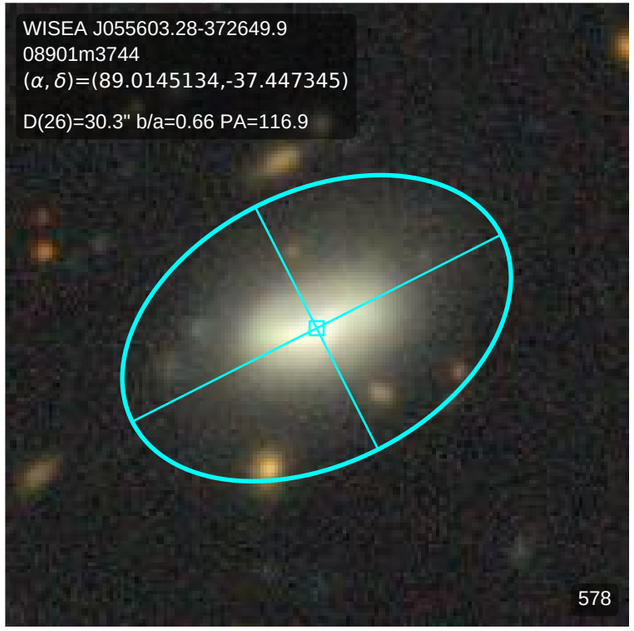

WISEA J041508.90-180020.1
06378m1800
(α, δ)=(63.7871251,-18.005660)
D(26)=30.3" b/a=0.70 PA=138.8
573

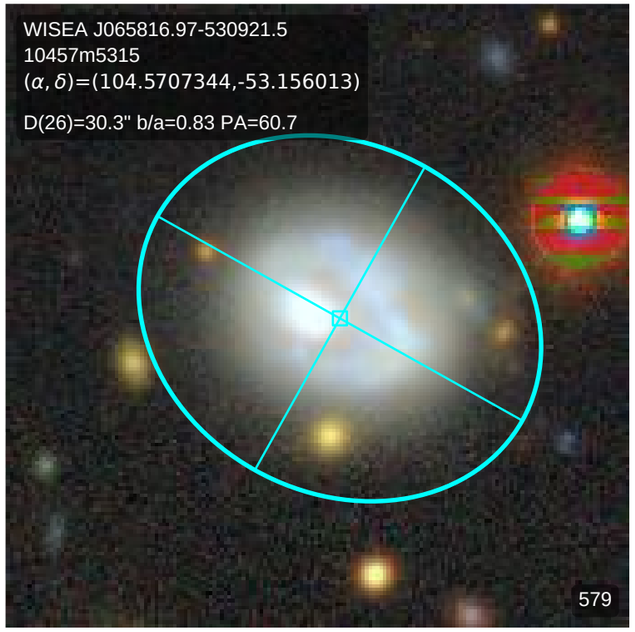

WISEA J155212.16+114805.7
23805p1180
(α, δ)=(238.0507464,11.801689)
D(26)=30.3" b/a=0.48 PA=12.8
574

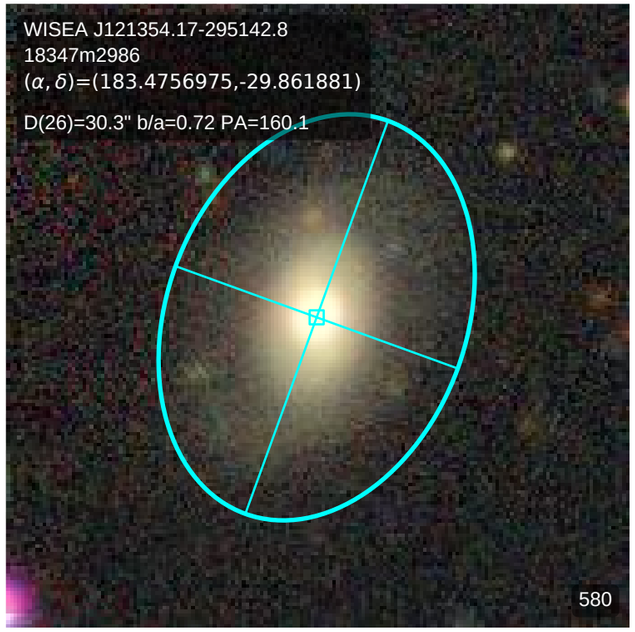

WISEA J230141.77-194822.0
34542m1980
(α, δ)=(345.4234733,-19.806556)
D(26)=30.3" b/a=0.38 PA=60.9
575

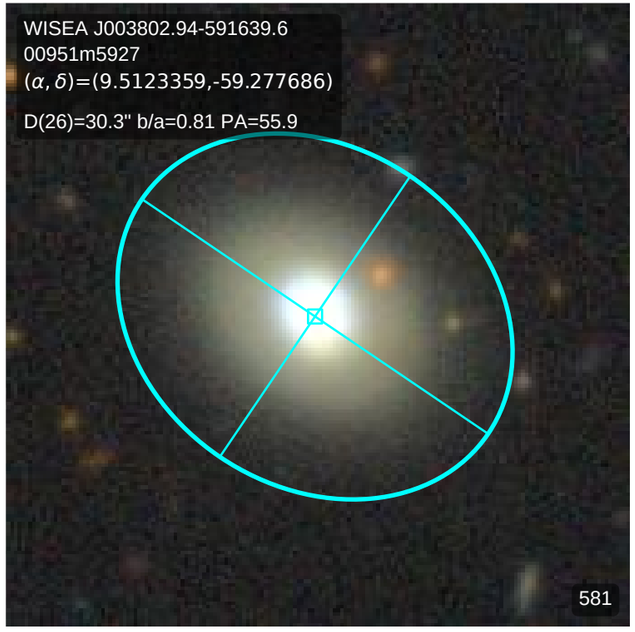

WISEA J072844.97+293413.2
11218p2956
(α, δ)=(112.1872969,29.569957)
D(26)=30.3" b/a=0.50 PA=15.3
576

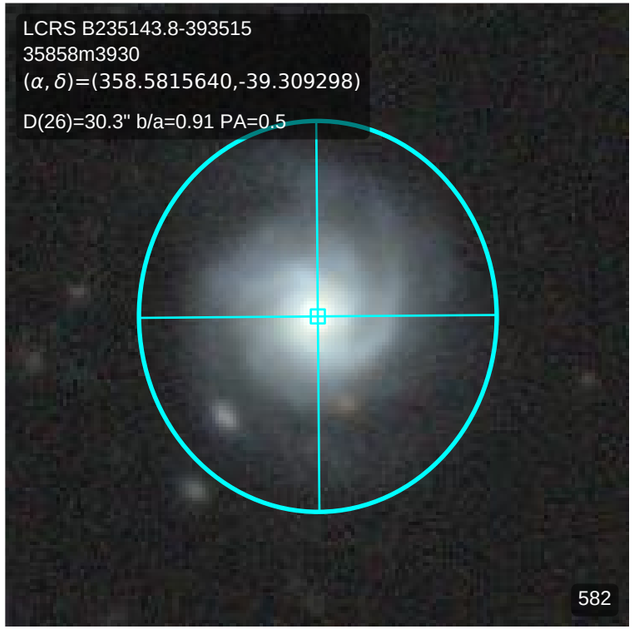

WISEA J021743.14+114547.8
03442p1176
(α, δ)=(34.4297201,11.763261)
D(26)=30.3" b/a=0.36 PA=82.0
577

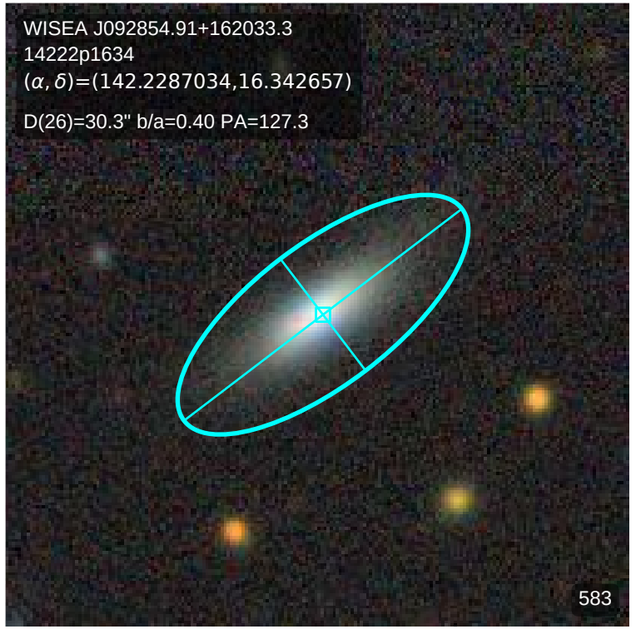

WISEA J055603.28-372649.9
08901m3744
(α, δ)=(89.0145134,-37.447345)
D(26)=30.3" b/a=0.66 PA=116.9
578

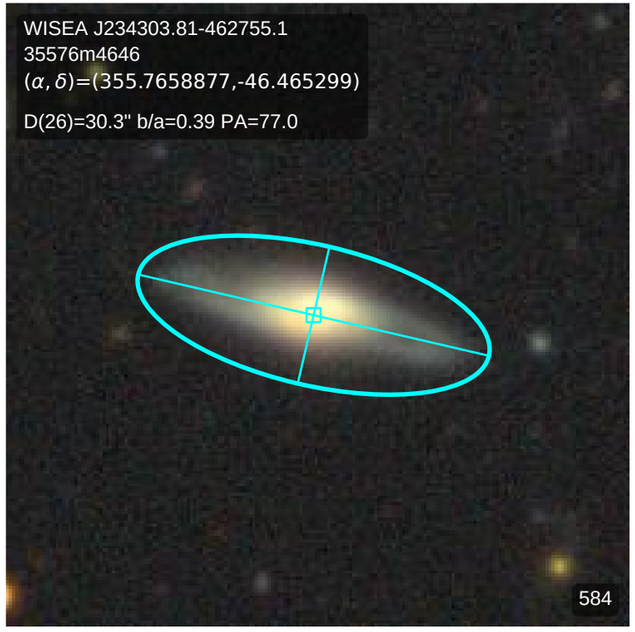

WISEA J065816.97-530921.5
10457m5315
(α, δ)=(104.5707344,-53.156013)
D(26)=30.3" b/a=0.83 PA=60.7
579

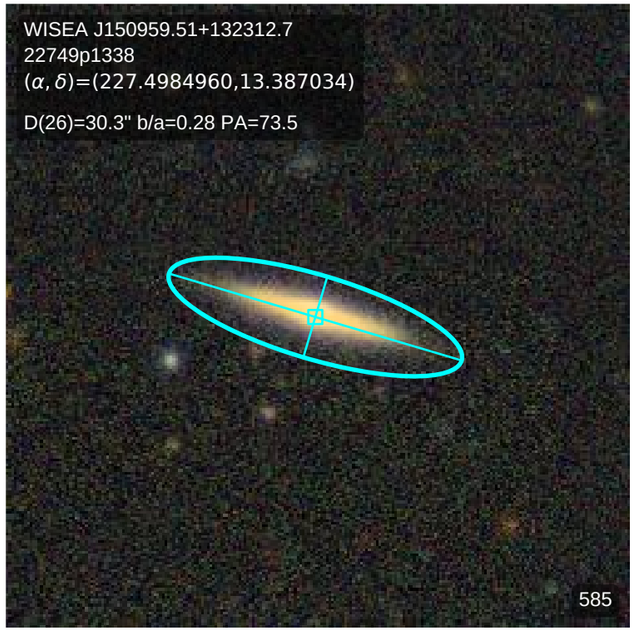

WISEA J121354.17-295142.8
18347m2986
(α, δ)=(183.4756975,-29.861881)
D(26)=30.3" b/a=0.72 PA=160.1
580

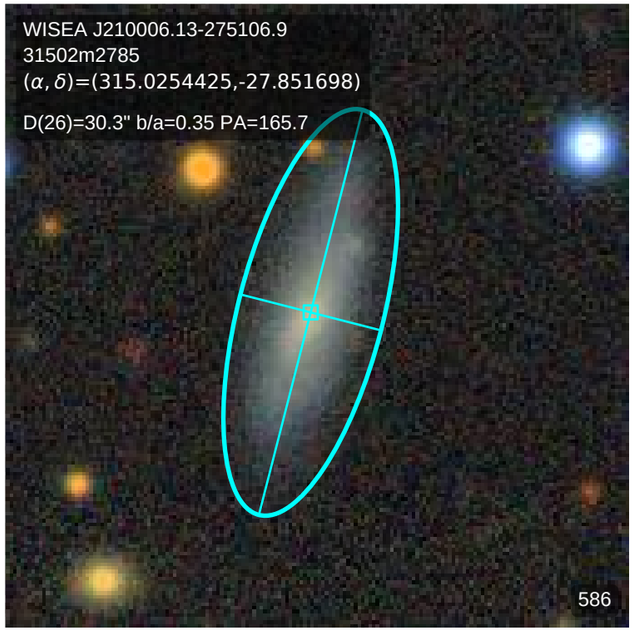

WISEA J003802.94-591639.6
00951m5927
(α, δ)=(9.5123359,-59.277686)
D(26)=30.3" b/a=0.81 PA=55.9
581

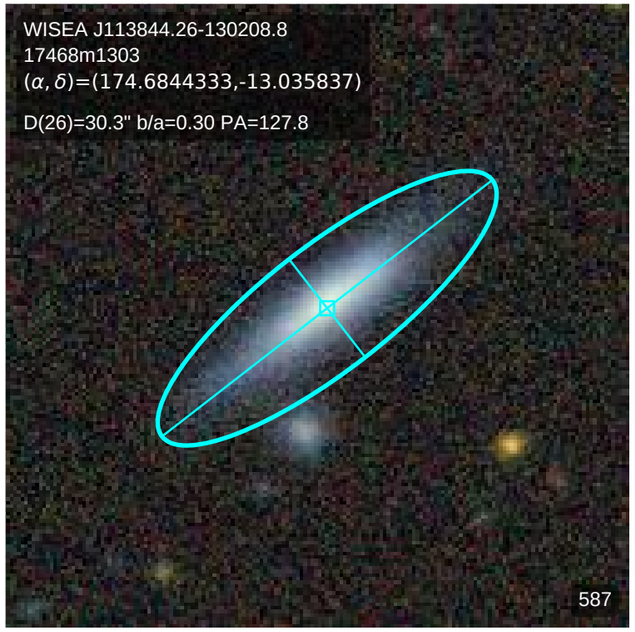

LCRS B235143.8-393515
35858m3930
(α, δ)=(358.5815640,-39.309298)
D(26)=30.3" b/a=0.91 PA=0.5
582

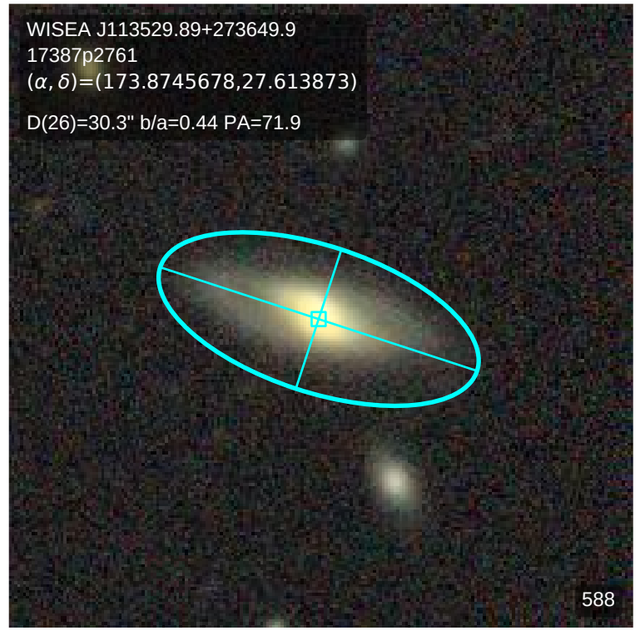

WISEA J092854.91+162033.3
14222p1634
(α, δ)=(142.2287034,16.342657)
D(26)=30.3" b/a=0.40 PA=127.3
583

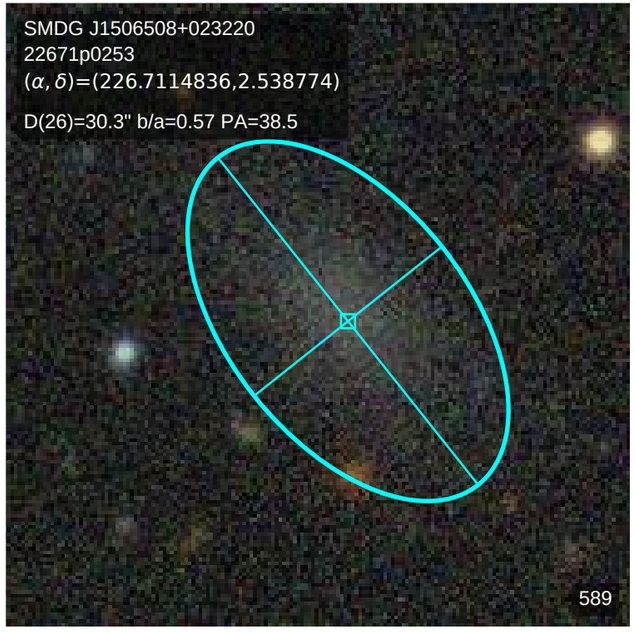

WISEA J234303.81-462755.1
35576m4646
(α, δ)=(355.7658877,-46.465299)
D(26)=30.3" b/a=0.39 PA=77.0
584

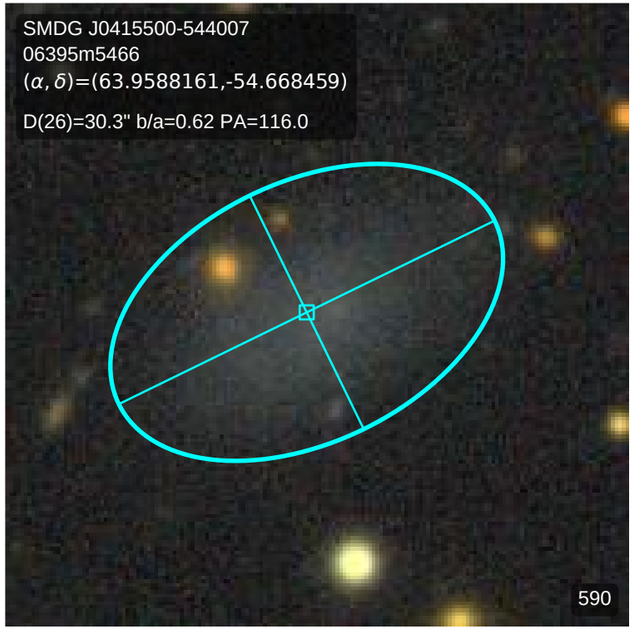

WISEA J150959.51+132312.7
22749p1338
(α, δ)=(227.4984960,13.387034)
D(26)=30.3" b/a=0.28 PA=73.5
585

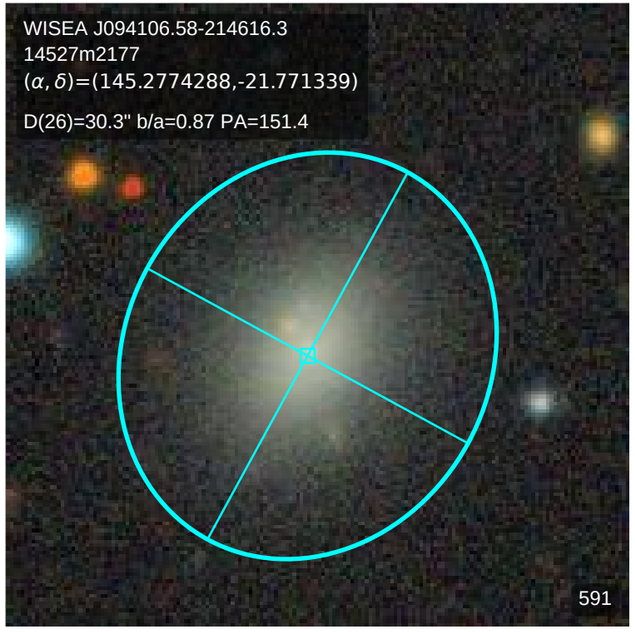

WISEA J210006.13-275106.9
31502m2785
(α, δ)=(315.0254425,-27.851698)
D(26)=30.3" b/a=0.35 PA=165.7
586

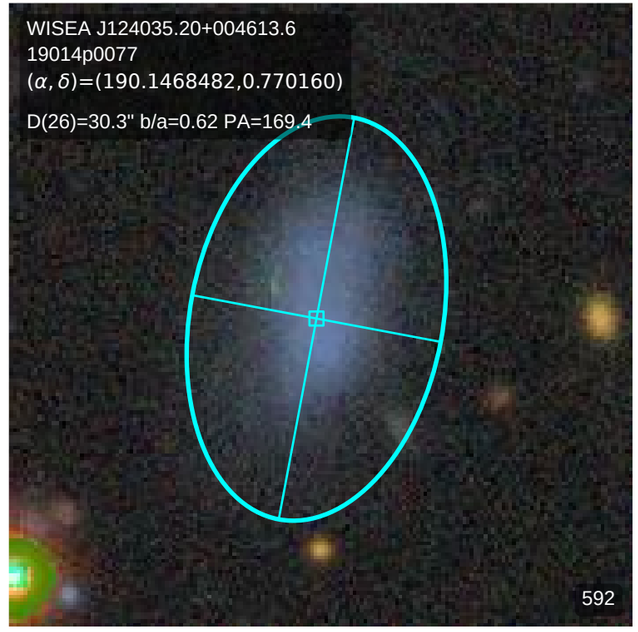

WISEA J113844.26-130208.8
17468m1303
(α, δ)=(174.6844333,-13.035837)
D(26)=30.3" b/a=0.30 PA=127.8
587

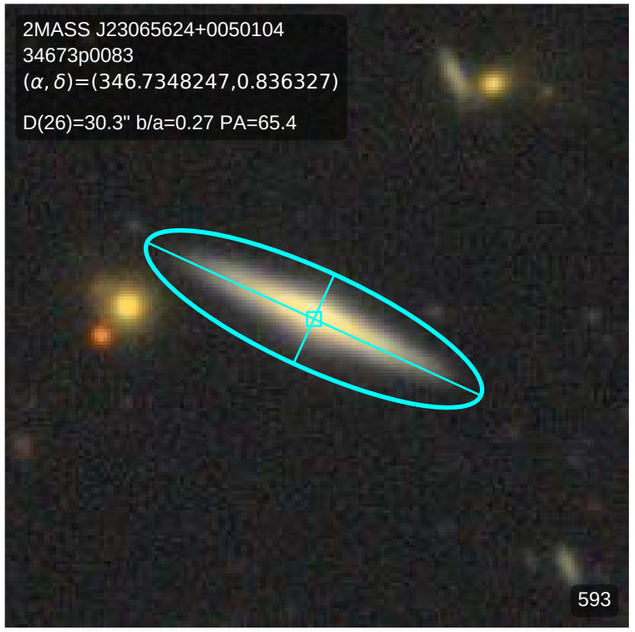

WISEA J113529.89+273649.9
17387p2761
(α, δ)=(173.8745678,27.613873)
D(26)=30.3" b/a=0.44 PA=71.9
588

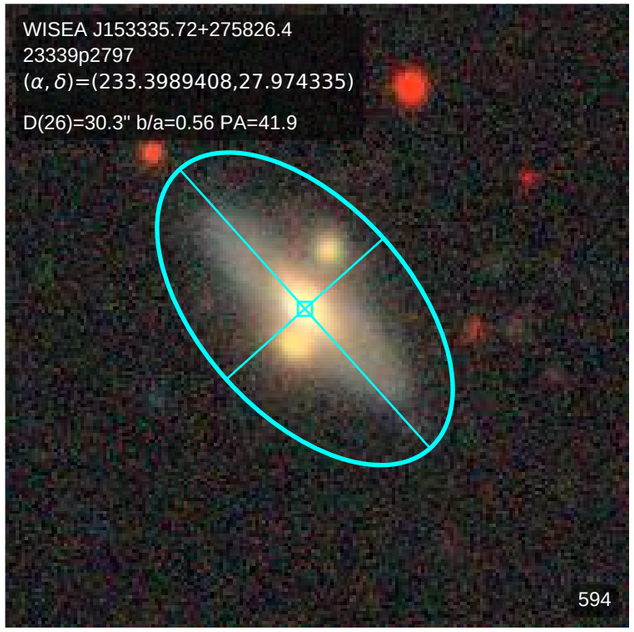

SMDG J1506508+023220
22671p0253
(α, δ)=(226.7114836,2.538774)
D(26)=30.3" b/a=0.57 PA=38.5
589

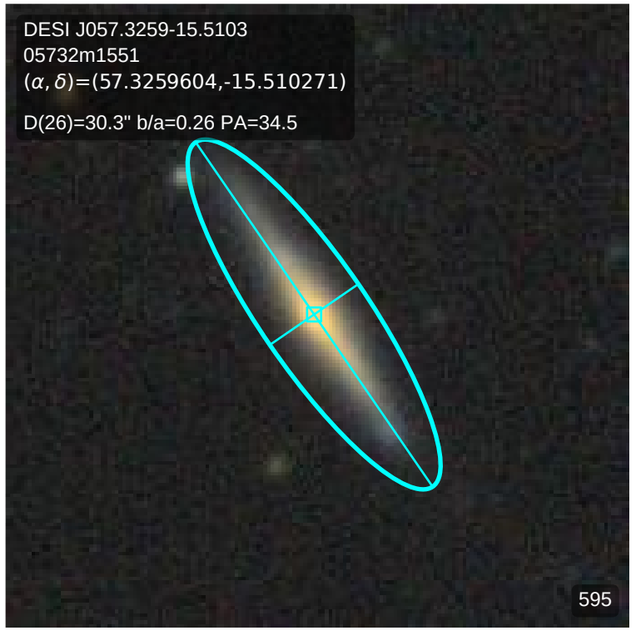

SMDG J0415500-544007
06395m5466
(α, δ)=(63.9588161,-54.668459)
D(26)=30.3" b/a=0.62 PA=116.0
590

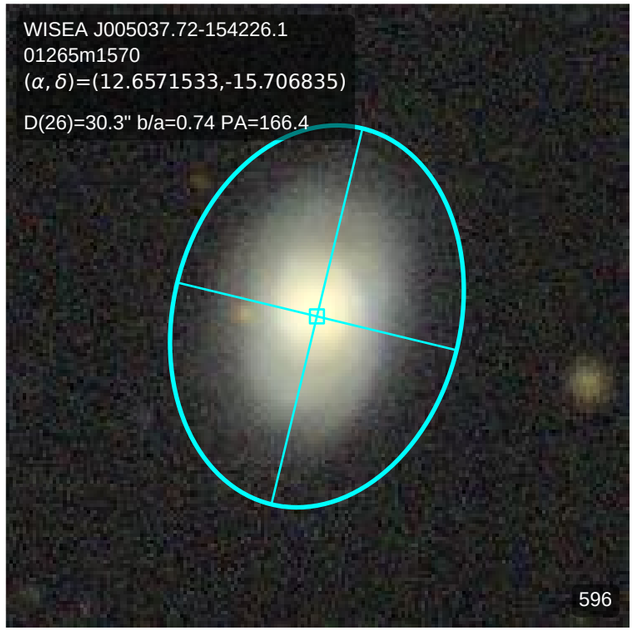

WISEA J094106.58-214616.3
14527m2177
(α, δ)=(145.2774288,-21.771339)
D(26)=30.3" b/a=0.87 PA=151.4
591

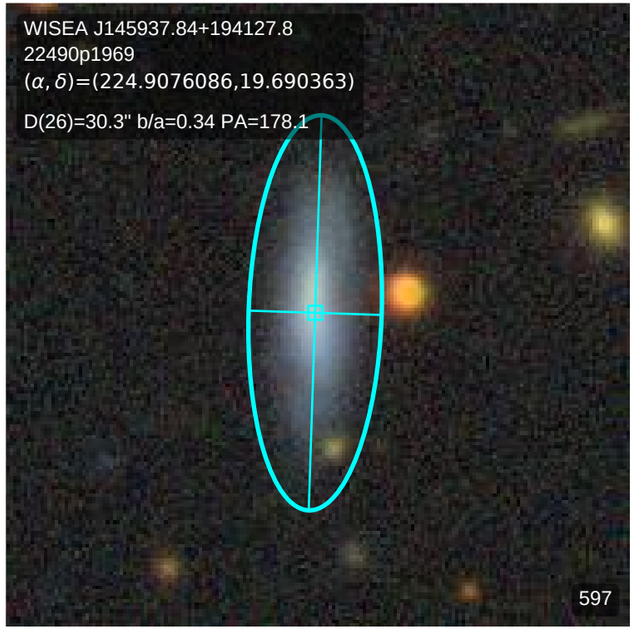

WISEA J124035.20+004613.6
19014p0077
(α, δ)=(190.1468482,0.770160)
D(26)=30.3" b/a=0.62 PA=169.4
592

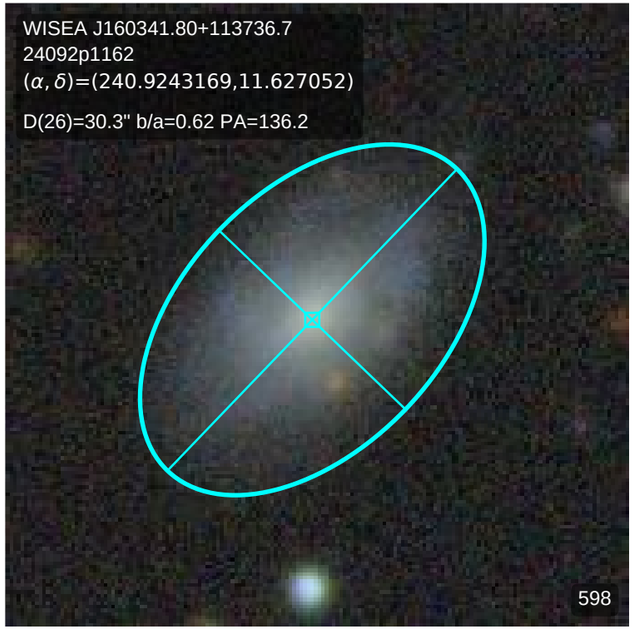

2MASS J23065624+0050104
34673p0083
(α, δ)=(346.7348247,0.836327)
D(26)=30.3" b/a=0.27 PA=65.4
593

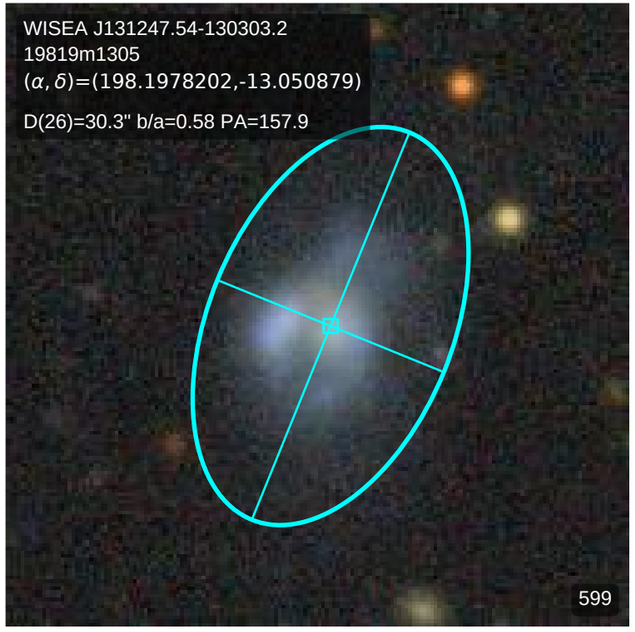

WISEA J153335.72+275826.4
23339p2797
(α, δ)=(233.3989408,27.974335)
D(26)=30.3" b/a=0.56 PA=41.9
594

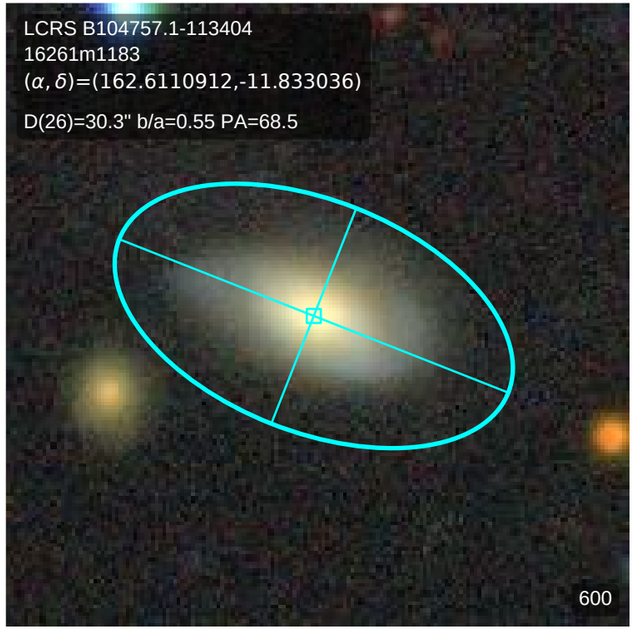

DESI J057.3259-15.5103
05732m1551
(α, δ)=(57.3259604,-15.510271)
D(26)=30.3" b/a=0.26 PA=34.5
595

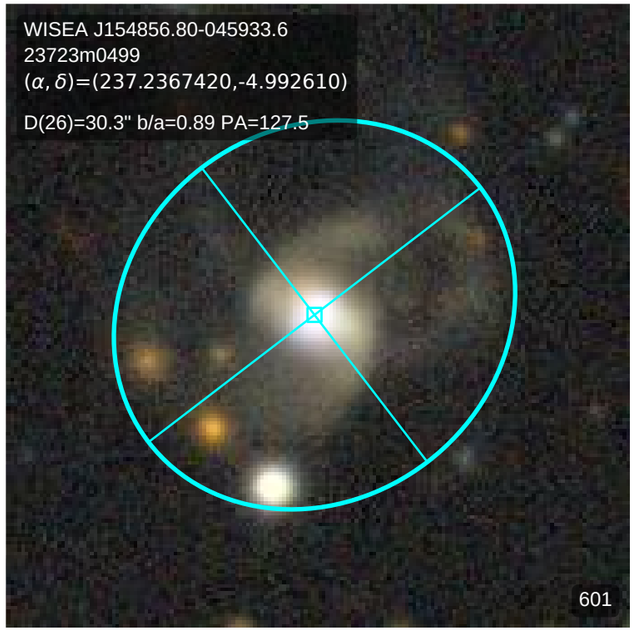

WISEA J005037.72-154226.1
01265m1570
(α, δ)=(12.6571533,-15.706835)
D(26)=30.3" b/a=0.74 PA=166.4
596

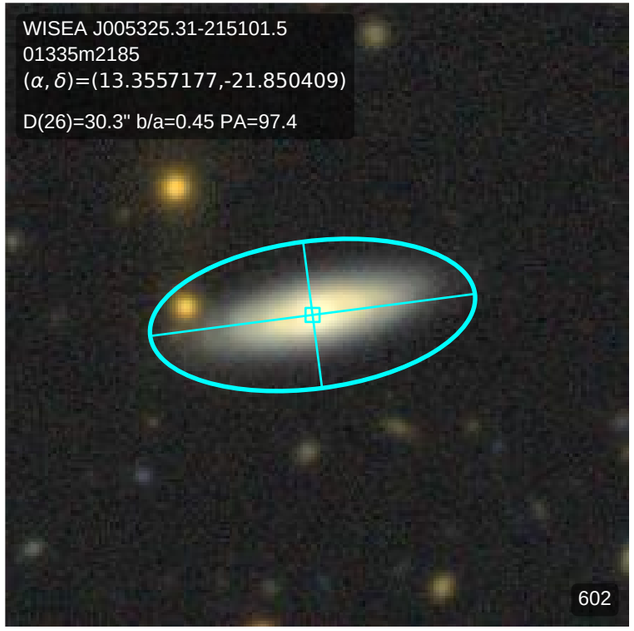

WISEA J145937.84+194127.8
22490p1969
(α, δ)=(224.9076086,19.690363)
D(26)=30.3" b/a=0.34 PA=178.1
597

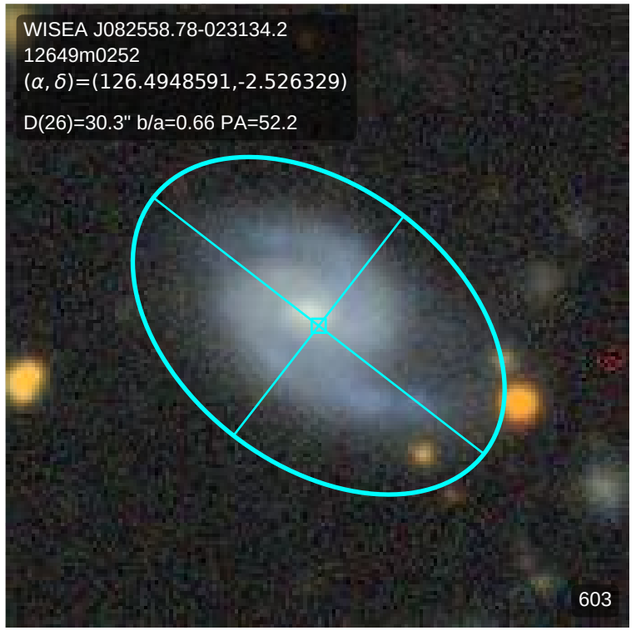

WISEA J160341.80+113736.7
24092p1162
(α, δ)=(240.9243169,11.627052)
D(26)=30.3" b/a=0.62 PA=136.2
598

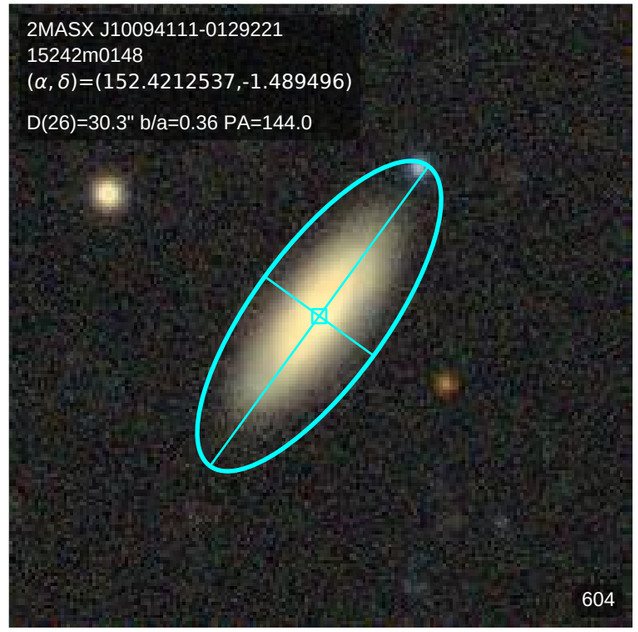

WISEA J131247.54-130303.2
19819m1305
(α, δ)=(198.1978202,-13.050879)
D(26)=30.3" b/a=0.58 PA=157.9
599

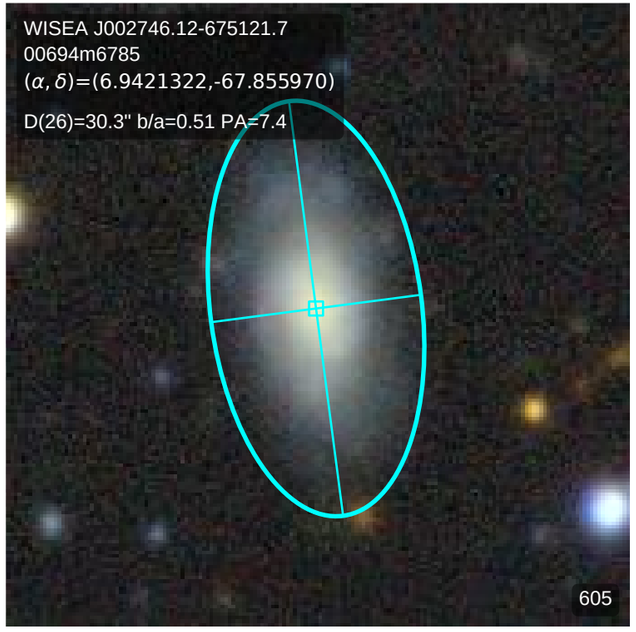

LCRS B104757.1-113404
16261m1183
(α, δ)=(162.6110912,-11.833036)
D(26)=30.3" b/a=0.55 PA=68.5
600

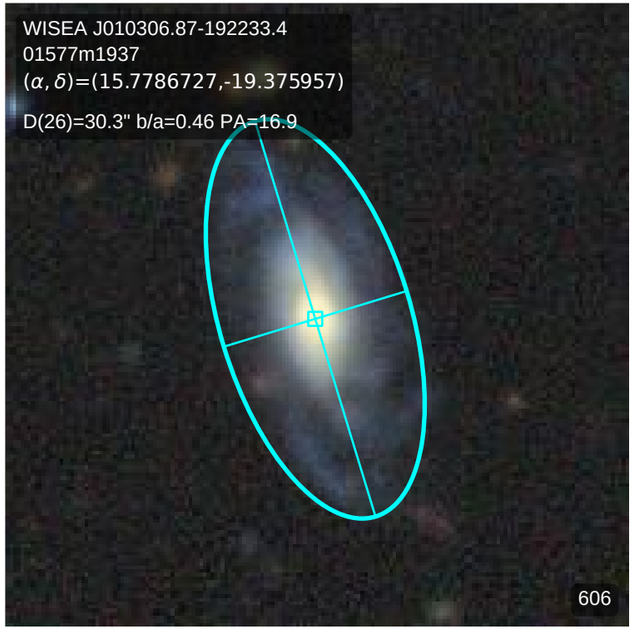

WISEA J154856.80-045933.6
23723m0499
(α, δ)=(237.2367420,-4.992610)
D(26)=30.3" b/a=0.89 PA=127.5
601

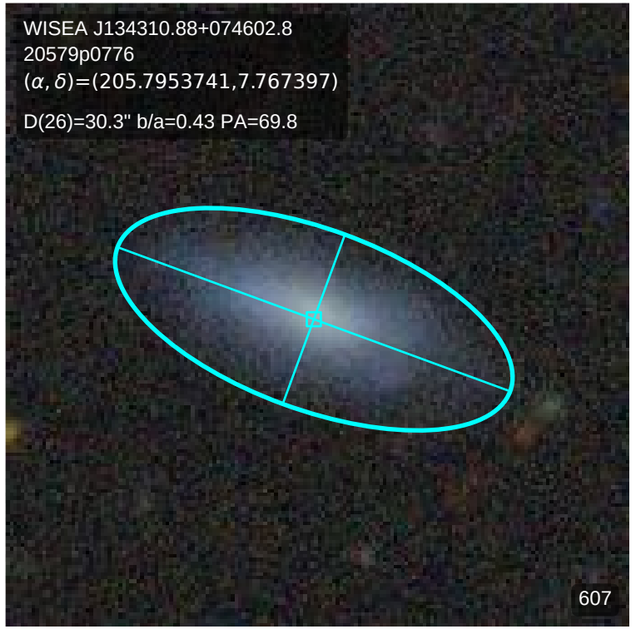

WISEA J005325.31-215101.5
01335m2185
(α, δ)=(13.3557177,-21.850409)
D(26)=30.3" b/a=0.45 PA=97.4
602

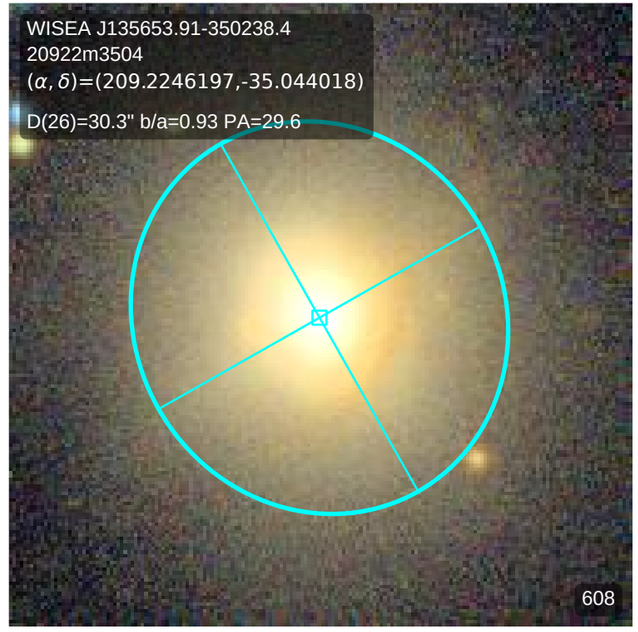

WISEA J082558.78-023134.2
12649m0252
(α, δ)=(126.4948591,-2.526329)
D(26)=30.3" b/a=0.66 PA=52.2
603

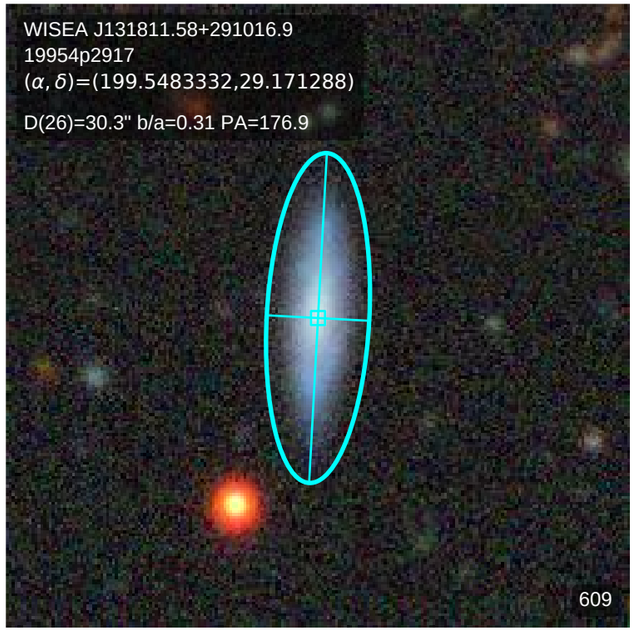

2MASX J10094111-0129221
15242m0148
(α, δ)=(152.4212537,-1.489496)
D(26)=30.3" b/a=0.36 PA=144.0
604

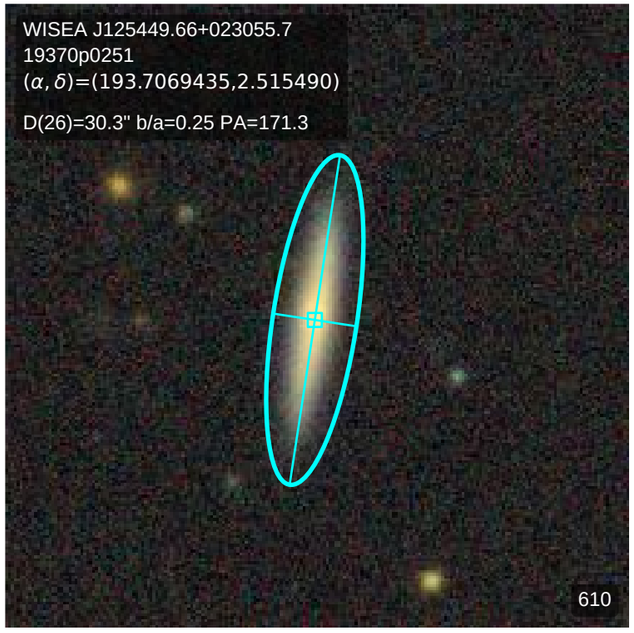

WISEA J002746.12-675121.7
00694m6785
(α, δ)=(6.9421322,-67.855970)
D(26)=30.3" b/a=0.51 PA=7.4
605

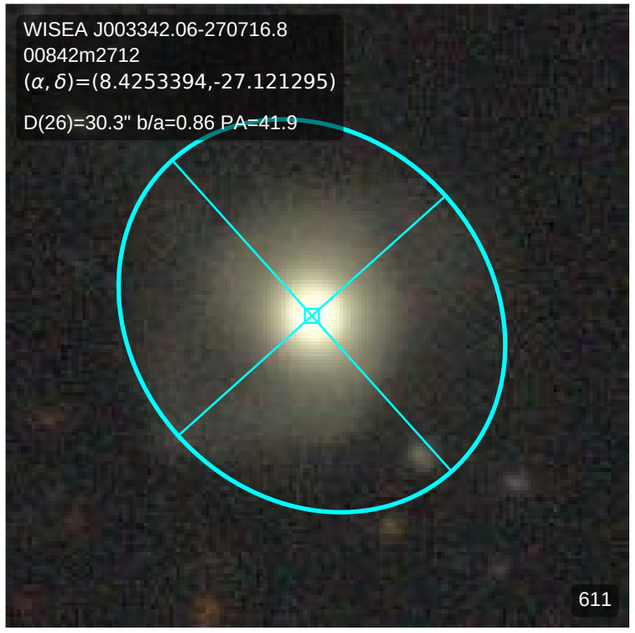

WISEA J010306.87-192233.4
01577m1937
(α, δ)=(15.7786727,-19.375957)
D(26)=30.3" b/a=0.46 PA=16.9
606

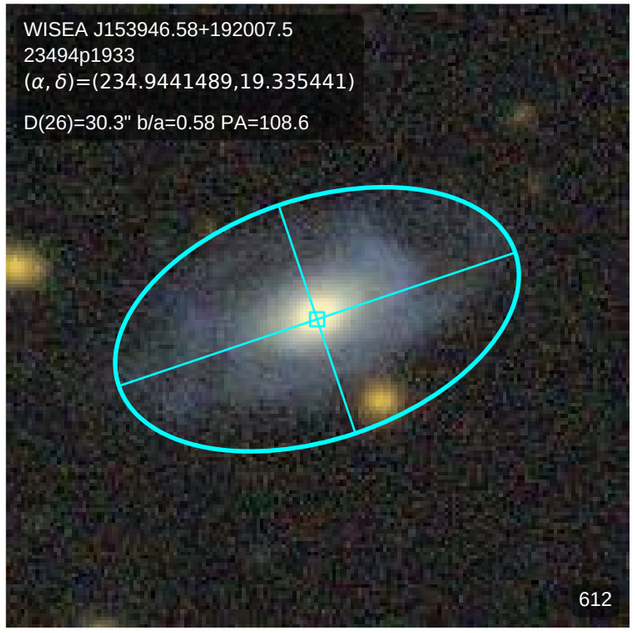

WISEA J134310.88+074602.8
20579p0776
(α, δ)=(205.7953741,7.767397)
D(26)=30.3" b/a=0.43 PA=69.8
607

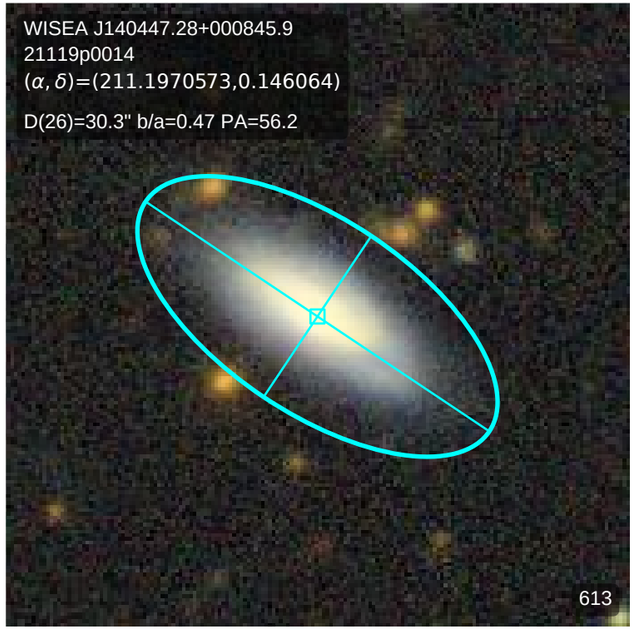

WISEA J135653.91-350238.4
20922m3504
(α, δ)=(209.2246197,-35.044018)
D(26)=30.3" b/a=0.93 PA=29.6
608

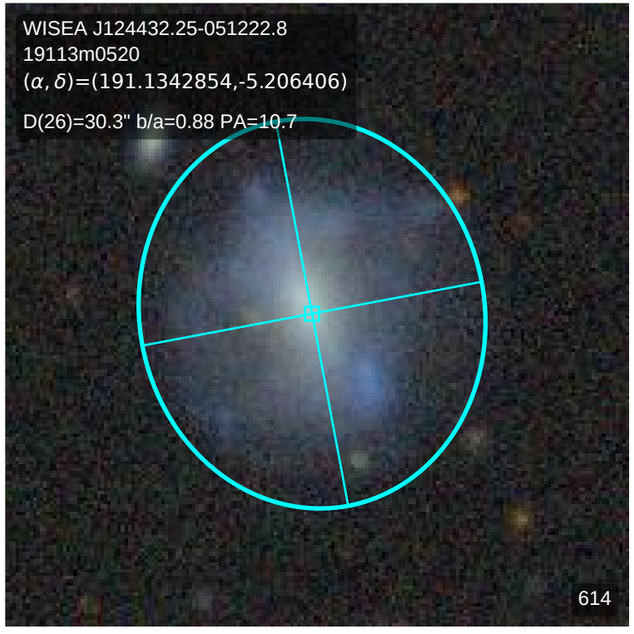

WISEA J131811.58+291016.9
19954p2917
(α, δ)=(199.5483332,29.171288)
D(26)=30.3" b/a=0.31 PA=176.9
609

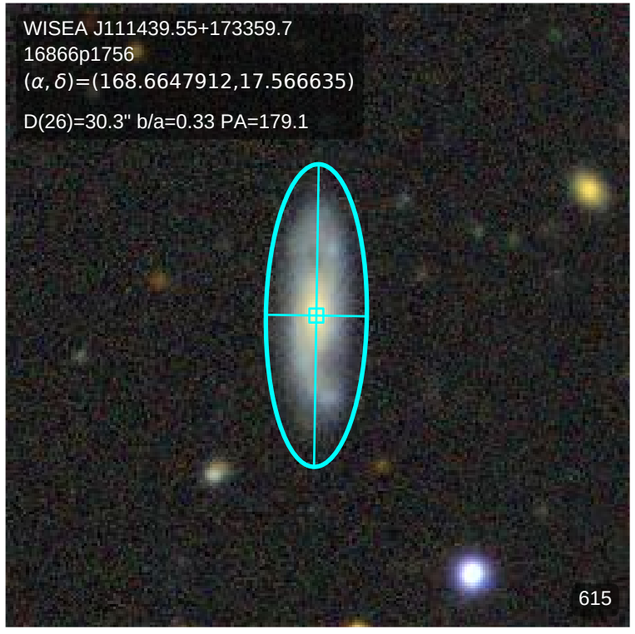

WISEA J125449.66+023055.7
19370p0251
(α, δ)=(193.7069435,2.515490)
D(26)=30.3" b/a=0.25 PA=171.3
610

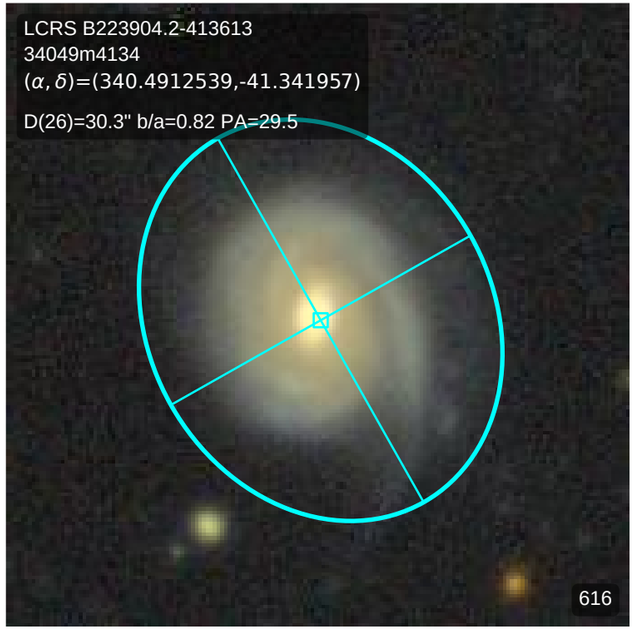

WISEA J003342.06-270716.8
00842m2712
(α, δ)=(8.4253394,-27.121295)
D(26)=30.3" b/a=0.86 PA=41.9
611

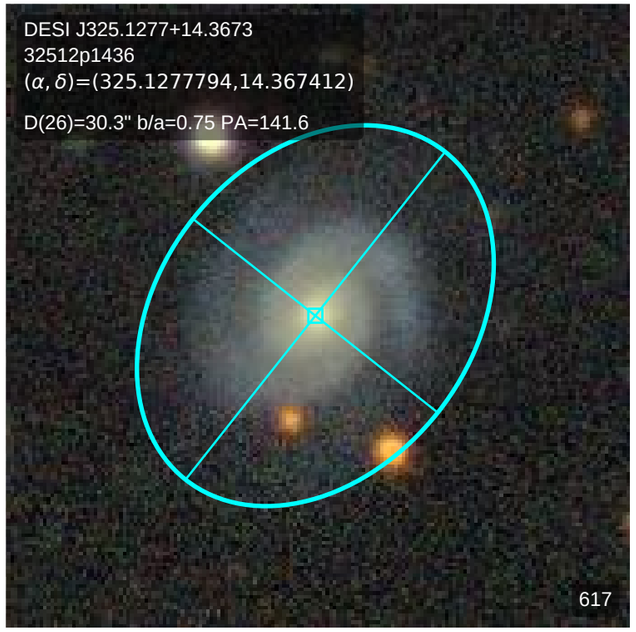

WISEA J153946.58+192007.5
23494p1933
(α, δ)=(234.9441489,19.335441)
D(26)=30.3" b/a=0.58 PA=108.6
612

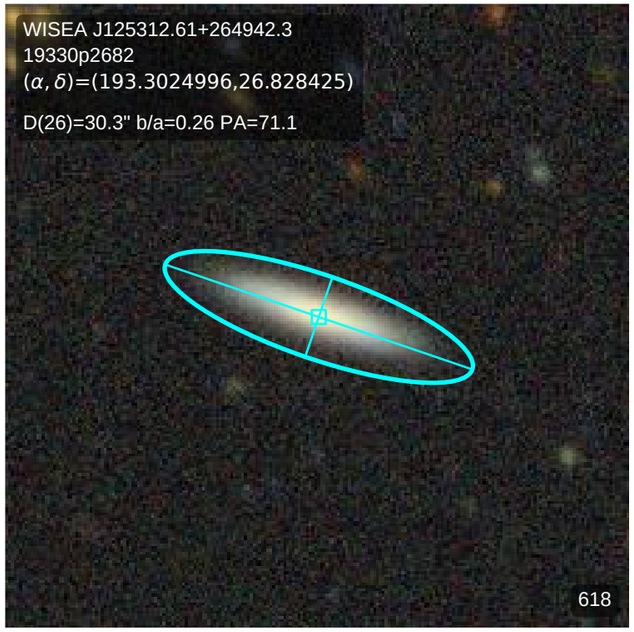

WISEA J140447.28+000845.9
21119p0014
(α, δ)=(211.1970573,0.146064)
D(26)=30.3" b/a=0.47 PA=56.2
613

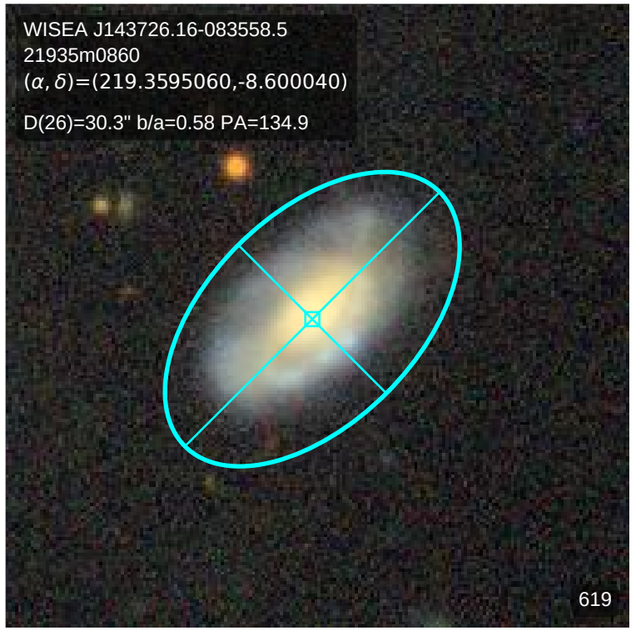

WISEA J124432.25-051222.8
19113m0520
(α, δ)=(191.1342854,-5.206406)
D(26)=30.3" b/a=0.88 PA=10.7
614

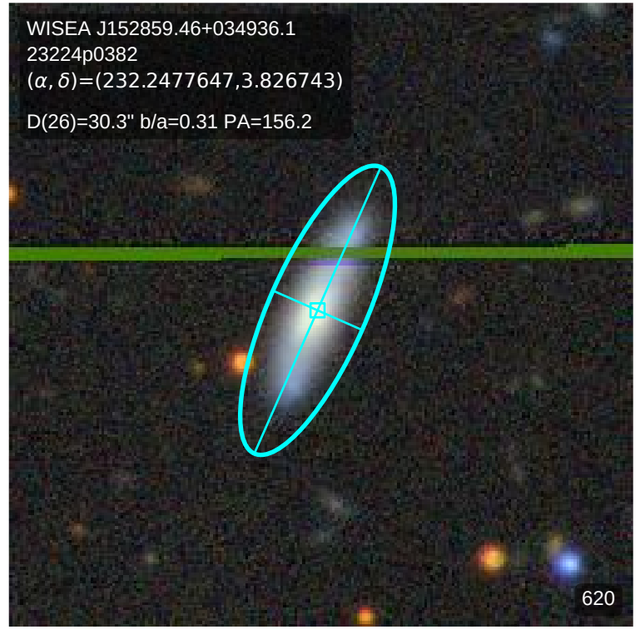

WISEA J111439.55+173359.7
16866p1756
(α, δ)=(168.6647912,17.566635)
D(26)=30.3" b/a=0.33 PA=179.1
615

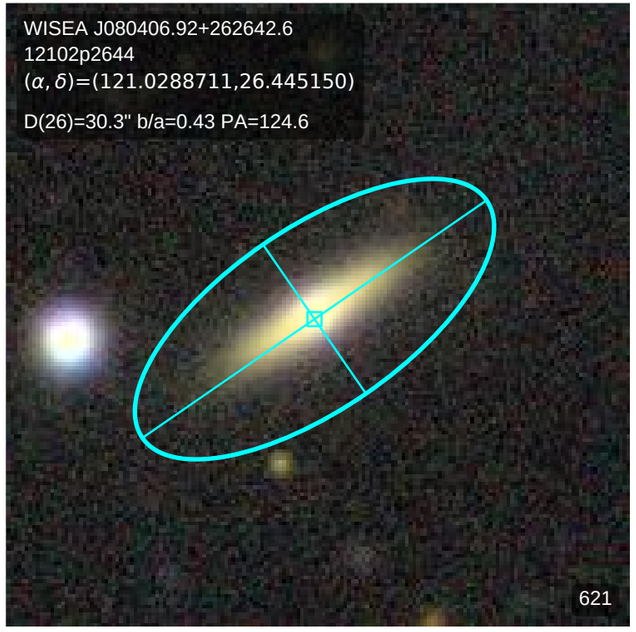

LCRS B223904.2-413613
34049m4134
(α, δ)=(340.4912539,-41.341957)
D(26)=30.3" b/a=0.82 PA=29.5
616

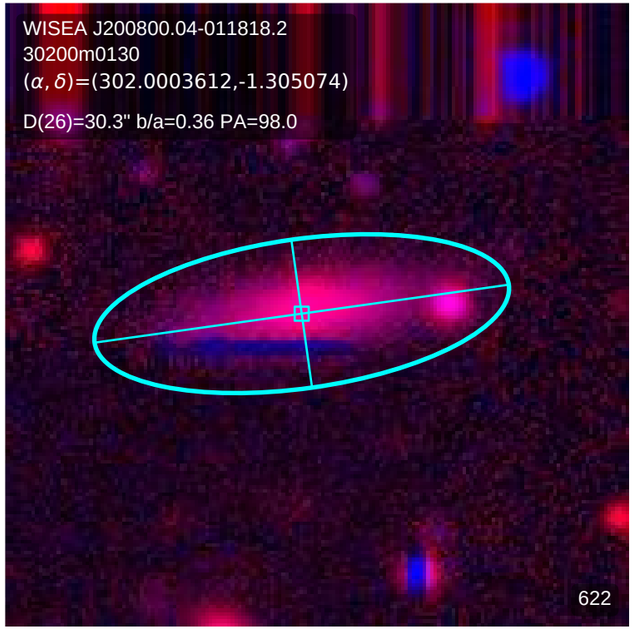

DESI J325.1277+14.3673
32512p1436
(α, δ)=(325.1277794,14.367412)
D(26)=30.3" b/a=0.75 PA=141.6
617

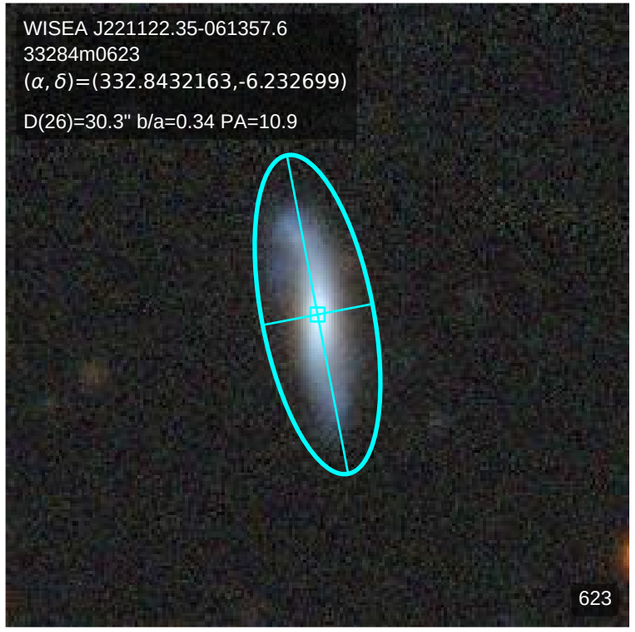

WISEA J125312.61+264942.3
19330p2682
(α, δ)=(193.3024996,26.828425)
D(26)=30.3" b/a=0.26 PA=71.1
618

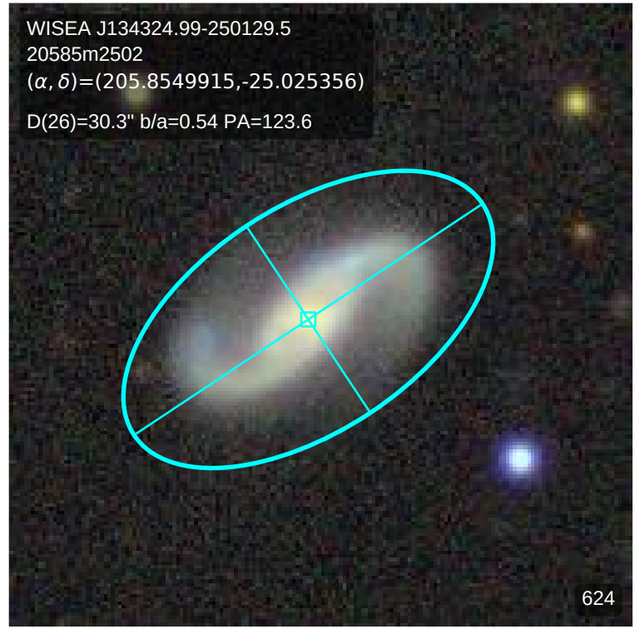

WISEA J143726.16-083558.5
21935m0860
(α, δ)=(219.3595060,-8.600040)
D(26)=30.3" b/a=0.58 PA=134.9
619

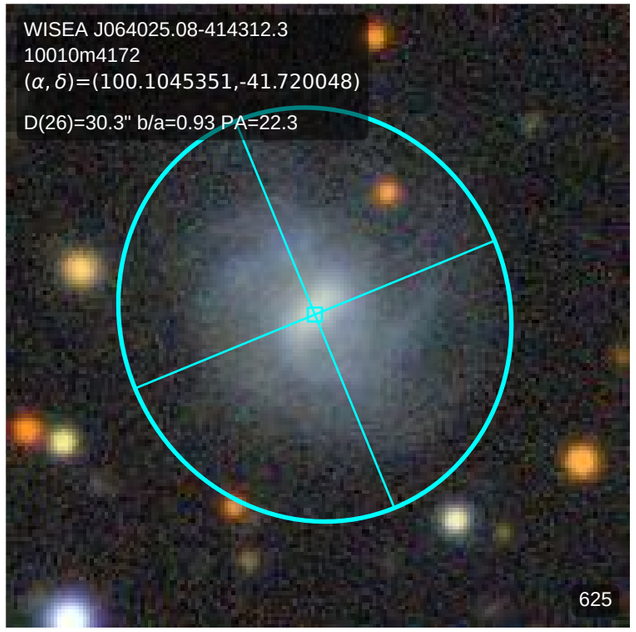

WISEA J152859.46+034936.1
23224p0382
(α, δ)=(232.2477647,3.826743)
D(26)=30.3" b/a=0.31 PA=156.2
620

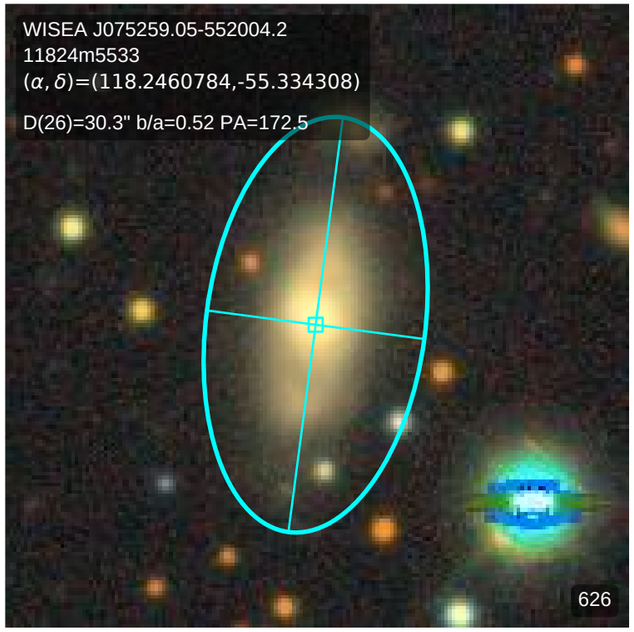

WISEA J080406.92+262642.6
12102p2644
(α, δ)=(121.0288711,26.445150)
D(26)=30.3" b/a=0.43 PA=124.6
621

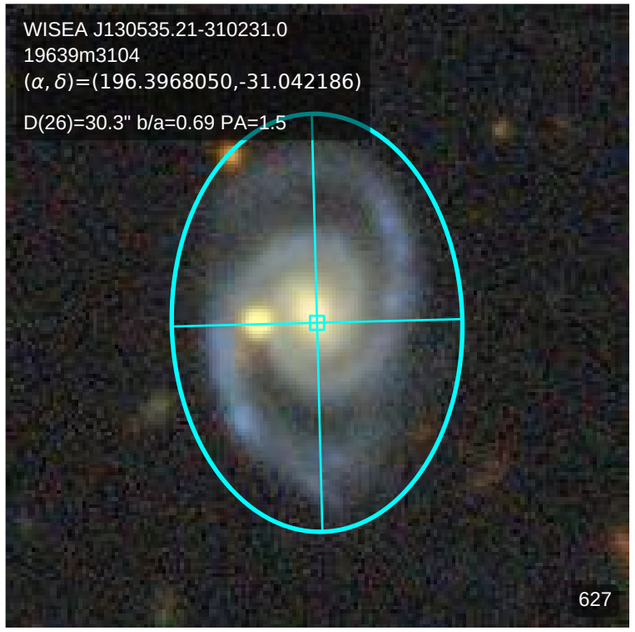

WISEA J200800.04-011818.2
30200m0130
(α, δ)=(302.0003612,-1.305074)
D(26)=30.3" b/a=0.36 PA=98.0
622

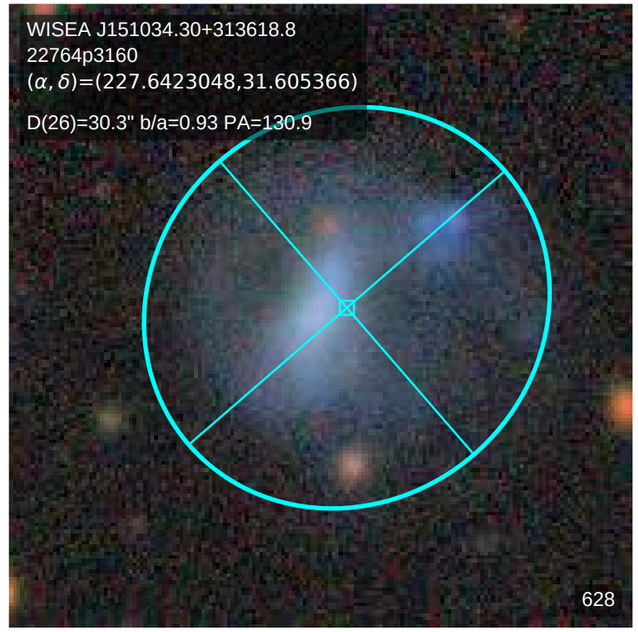

WISEA J221122.35-061357.6
33284m0623
(α, δ)=(332.8432163,-6.232699)
D(26)=30.3" b/a=0.34 PA=10.9
623

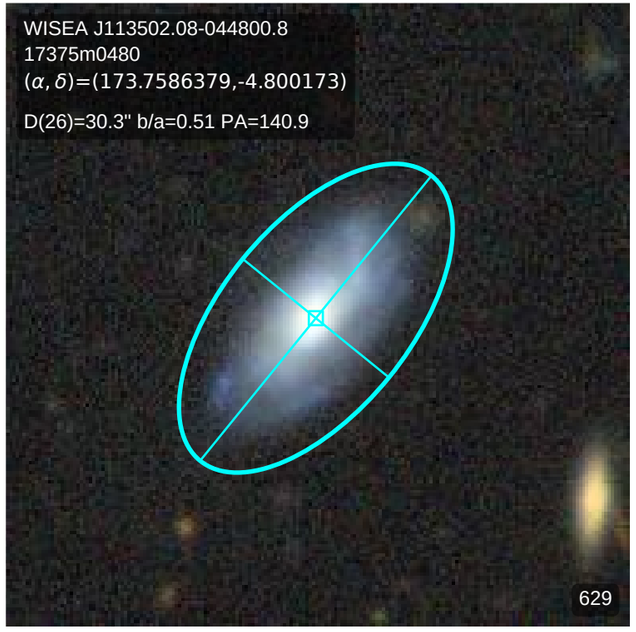

WISEA J134324.99-250129.5
20585m2502
(α, δ)=(205.8549915,-25.025356)
D(26)=30.3" b/a=0.54 PA=123.6
624

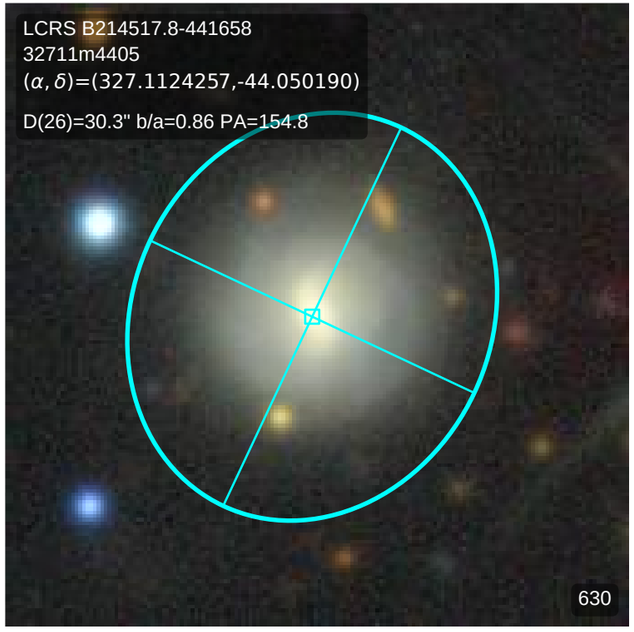

WISEA J064025.08-414312.3
10010m4172
(α, δ)=(100.1045351,-41.720048)
D(26)=30.3" b/a=0.93 PA=22.3
625

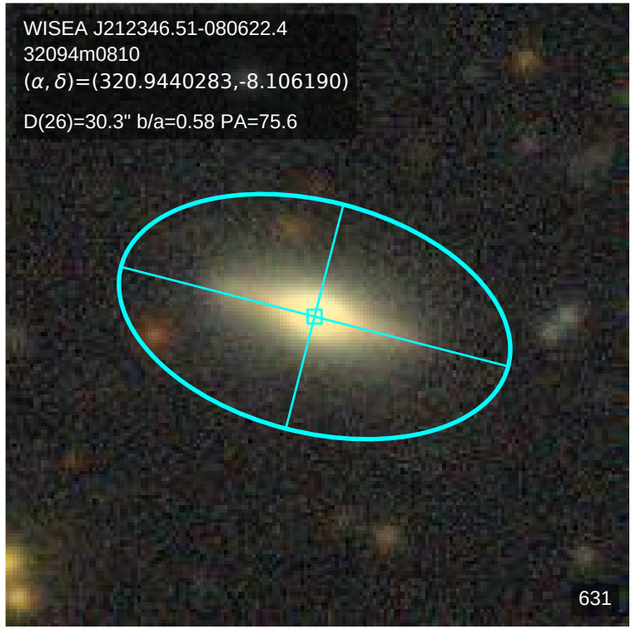

WISEA J075259.05-552004.2
11824m5533
(α, δ)=(118.2460784,-55.334308)
D(26)=30.3" b/a=0.52 PA=172.5
626

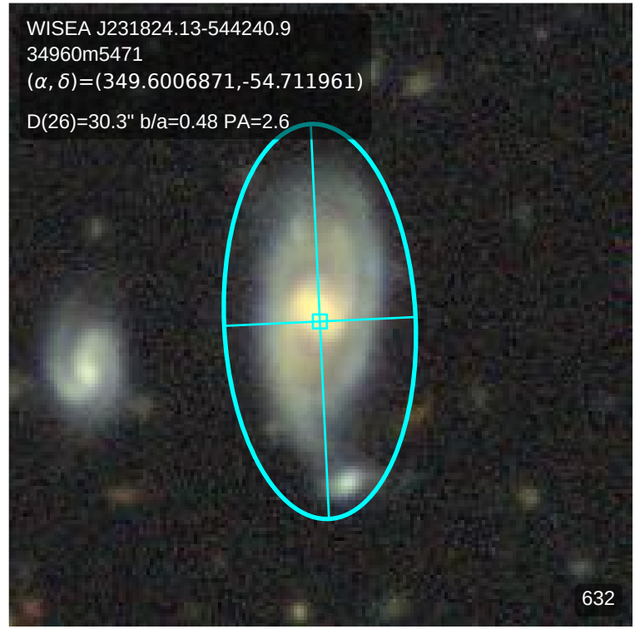

WISEA J130535.21-310231.0
19639m3104
(α, δ)=(196.3968050,-31.042186)
D(26)=30.3" b/a=0.69 PA=1.5
627

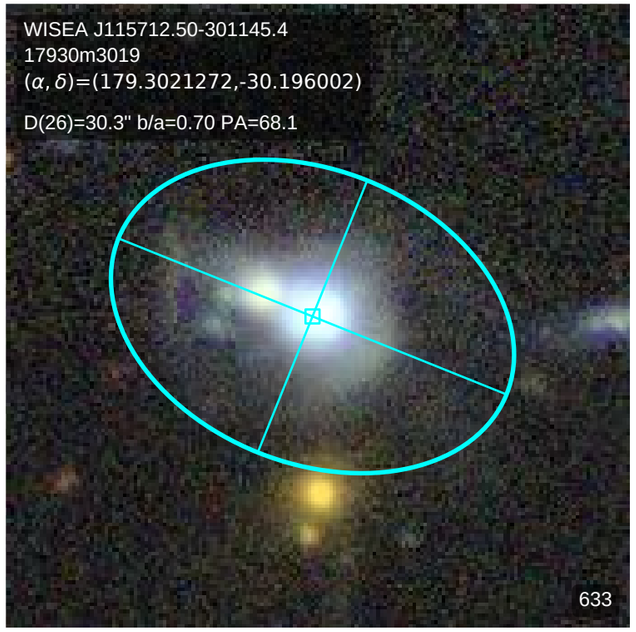

WISEA J151034.30+313618.8
22764p3160
(α, δ)=(227.6423048,31.605366)
D(26)=30.3" b/a=0.93 PA=130.9
628

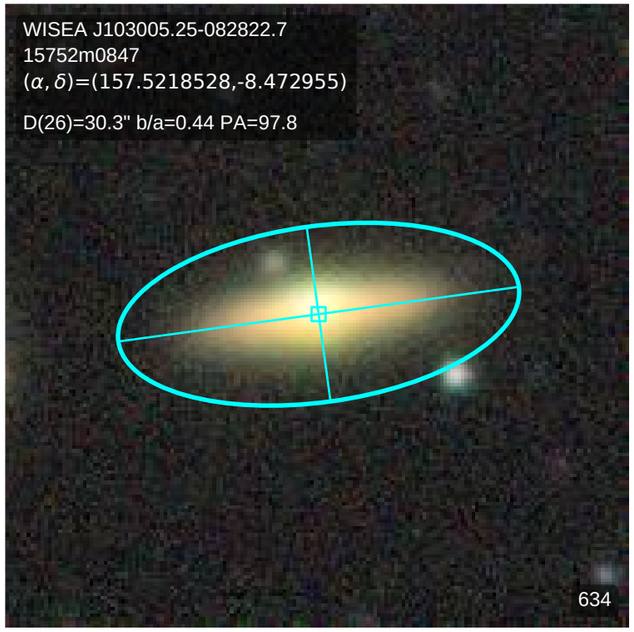

WISEA J113502.08-044800.8
17375m0480
(α, δ)=(173.7586379,-4.800173)
D(26)=30.3" b/a=0.51 PA=140.9
629

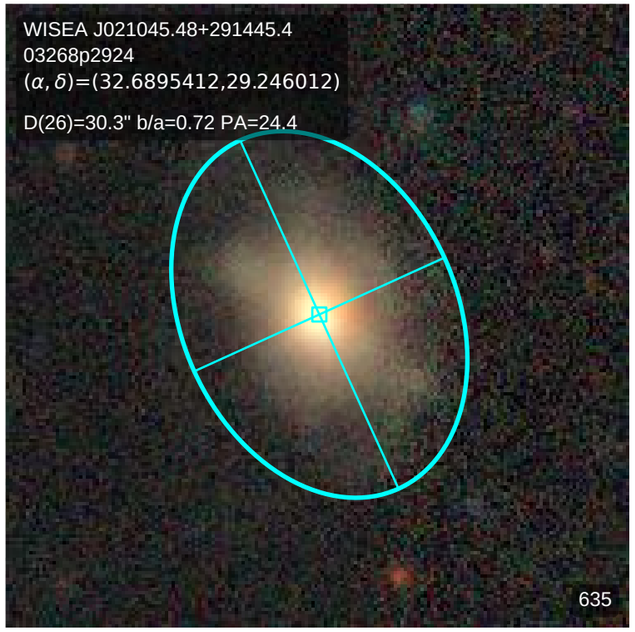

LCRS B214517.8-441658
32711m4405
(α, δ)=(327.1124257,-44.050190)
D(26)=30.3" b/a=0.86 PA=154.8
630

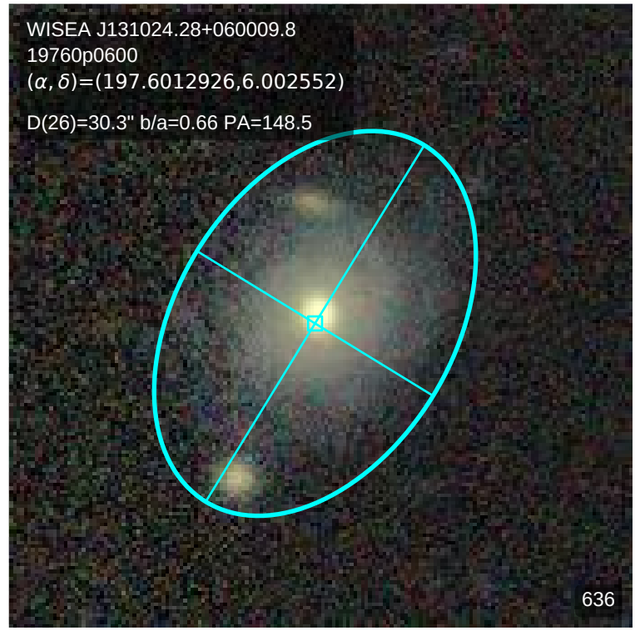

WISEA J212346.51-080622.4
32094m0810
(α, δ)=(320.9440283,-8.106190)
D(26)=30.3" b/a=0.58 PA=75.6
631

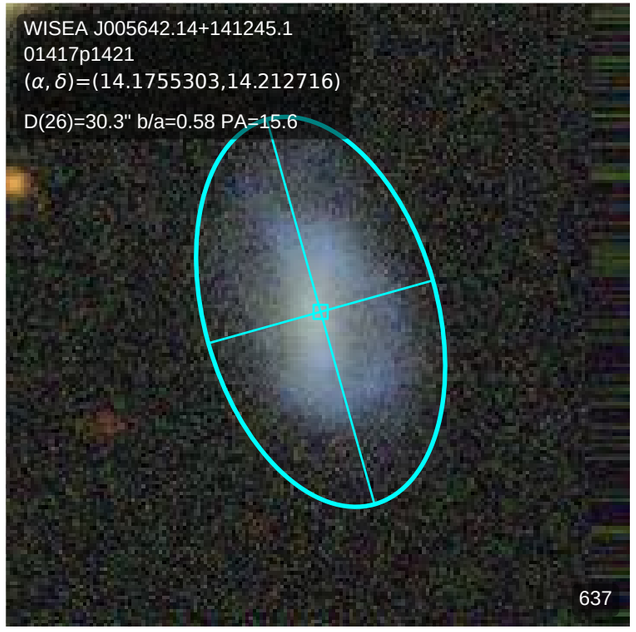

WISEA J231824.13-544240.9
34960m5471
(α, δ)=(349.6006871,-54.711961)
D(26)=30.3" b/a=0.48 PA=2.6
632

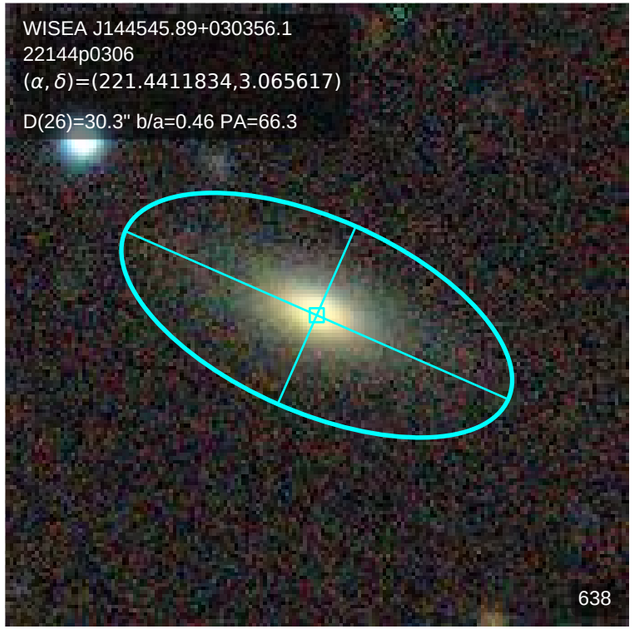

WISEA J115712.50-301145.4
17930m3019
(α, δ)=(179.3021272,-30.196002)
D(26)=30.3" b/a=0.70 PA=68.1
633

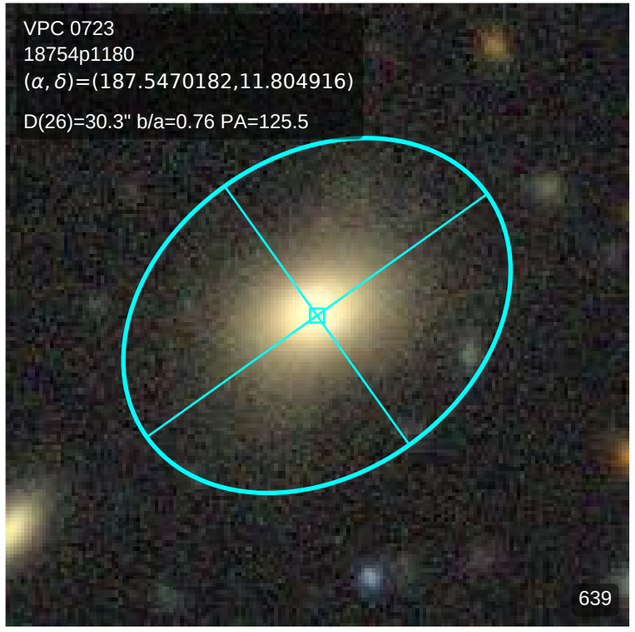

WISEA J103005.25-082822.7
15752m0847
(α, δ)=(157.5218528,-8.472955)
D(26)=30.3" b/a=0.44 PA=97.8
634

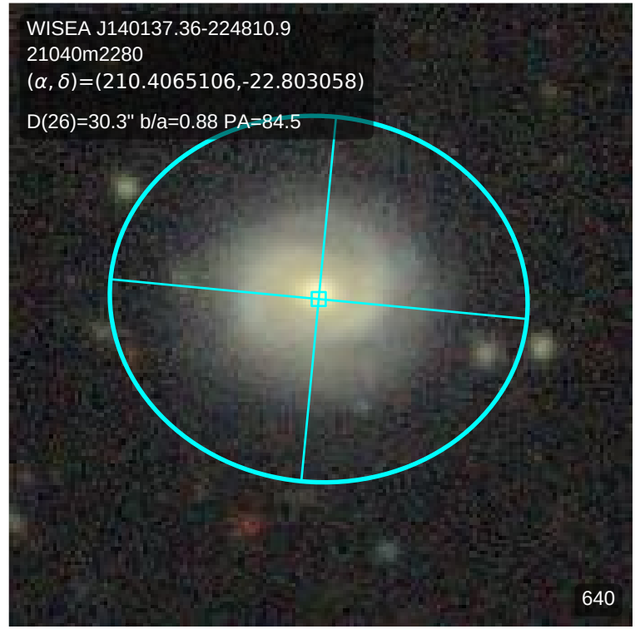

WISEA J021045.48+291445.4
03268p2924
(α, δ)=(32.6895412,29.246012)
D(26)=30.3" b/a=0.72 PA=24.4
635

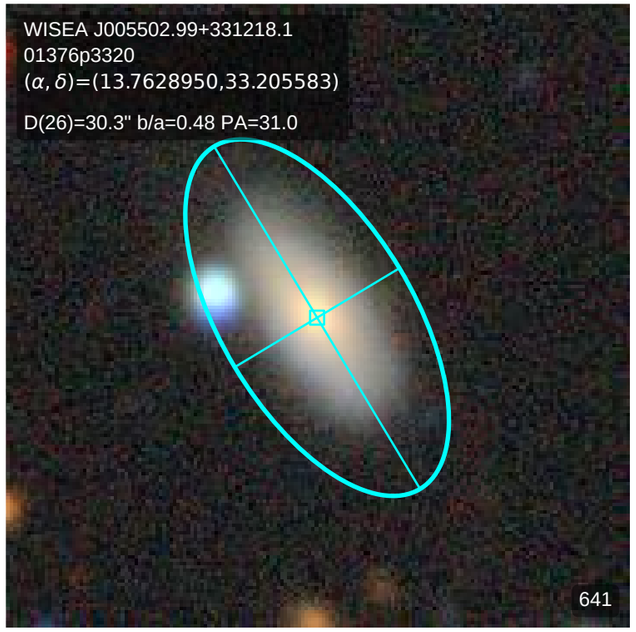

WISEA J131024.28+060009.8
19760p0600
(α, δ)=(197.6012926,6.002552)
D(26)=30.3" b/a=0.66 PA=148.5
636

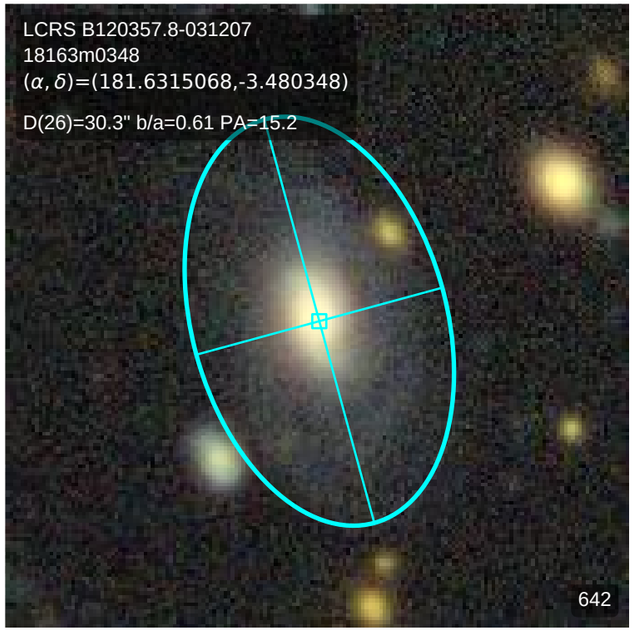

WISEA J005642.14+141245.1
01417p1421
(α, δ)=(14.1755303,14.212716)
D(26)=30.3" b/a=0.58 PA=15.6
637

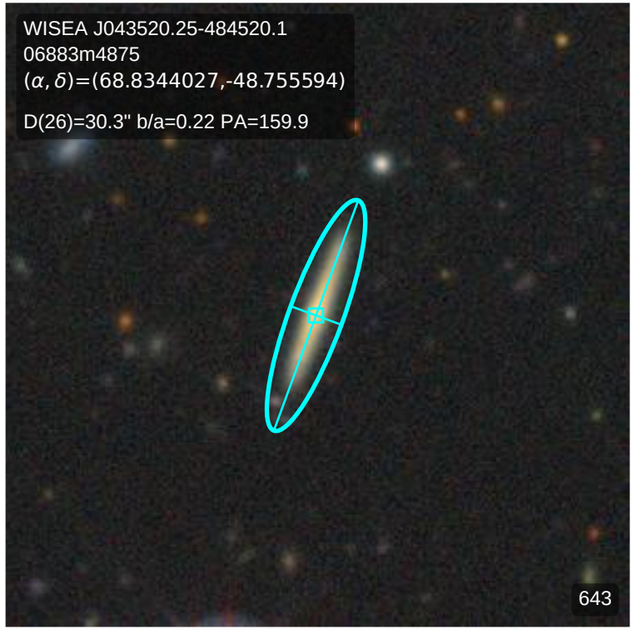

WISEA J144545.89+030356.1
22144p0306
(α, δ)=(221.4411834,3.065617)
D(26)=30.3" b/a=0.46 PA=66.3
638

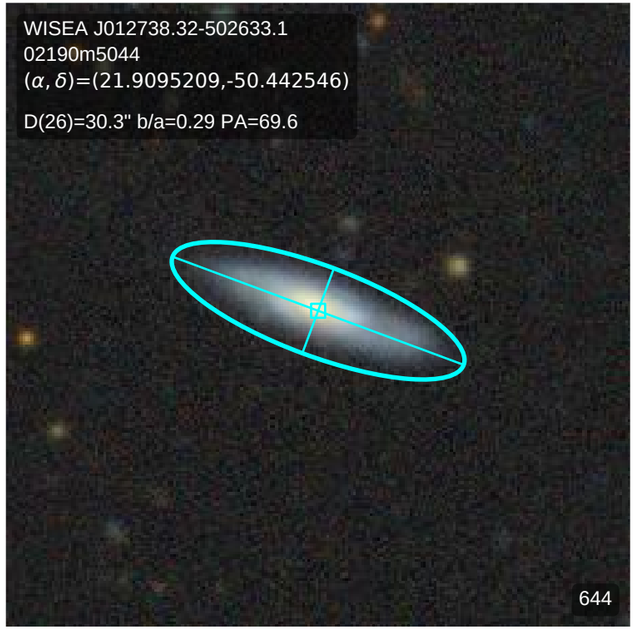

VPC 0723
18754p1180
(α, δ)=(187.5470182,11.804916)
D(26)=30.3" b/a=0.76 PA=125.5
639

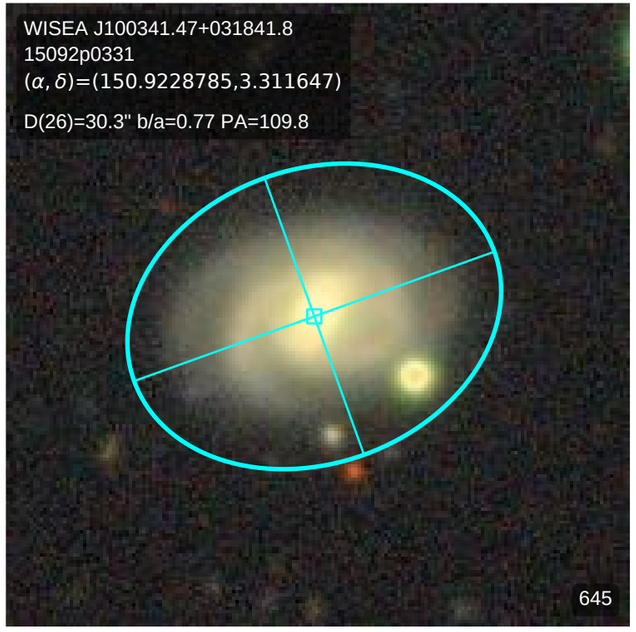

WISEA J140137.36-224810.9
21040m2280
(α, δ)=(210.4065106,-22.803058)
D(26)=30.3" b/a=0.88 PA=84.5
640

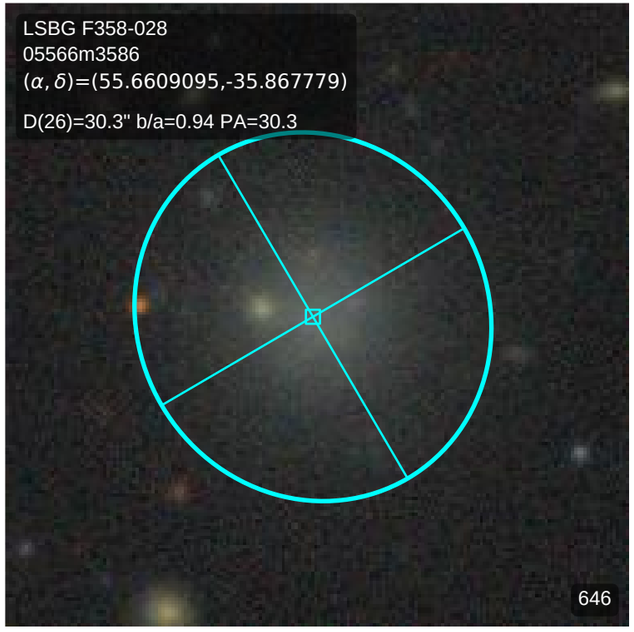

WISEA J005502.99+331218.1
01376p3320
(α, δ)=(13.7628950,33.205583)
D(26)=30.3" b/a=0.48 PA=31.0
641

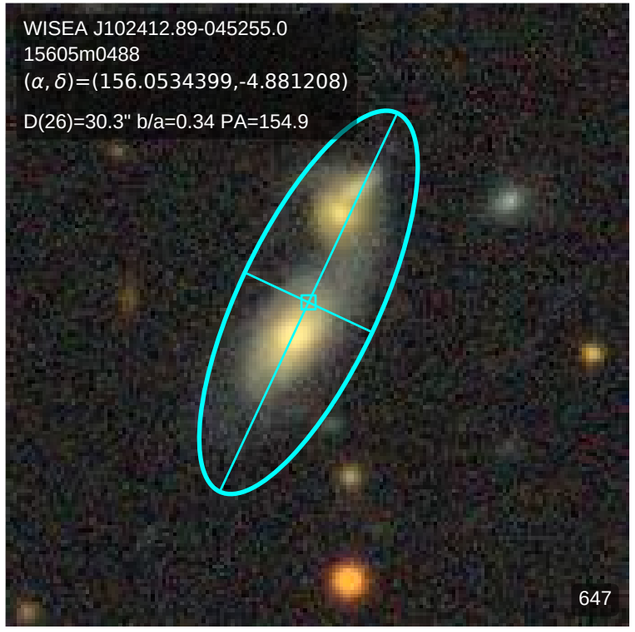

LCRS B120357.8-031207
18163m0348
(α, δ)=(181.6315068,-3.480348)
D(26)=30.3" b/a=0.61 PA=15.2
642

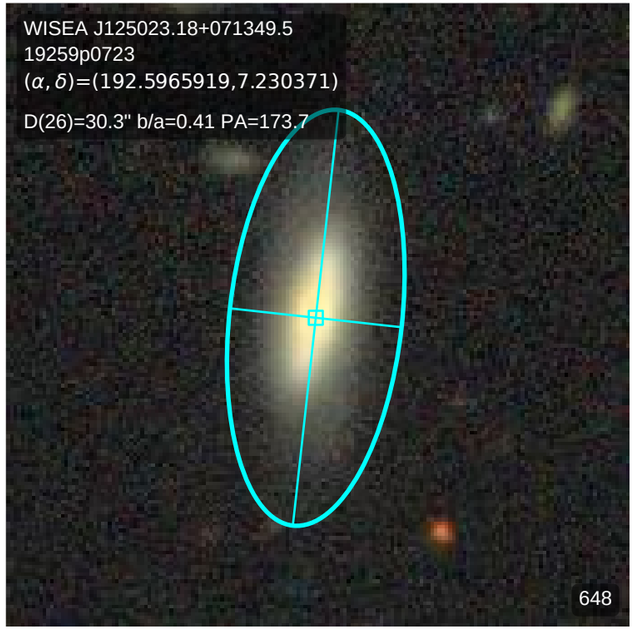

WISEA J043520.25-484520.1
06883m4875
(α, δ)=(68.8344027,-48.755594)
D(26)=30.3" b/a=0.22 PA=159.9
643

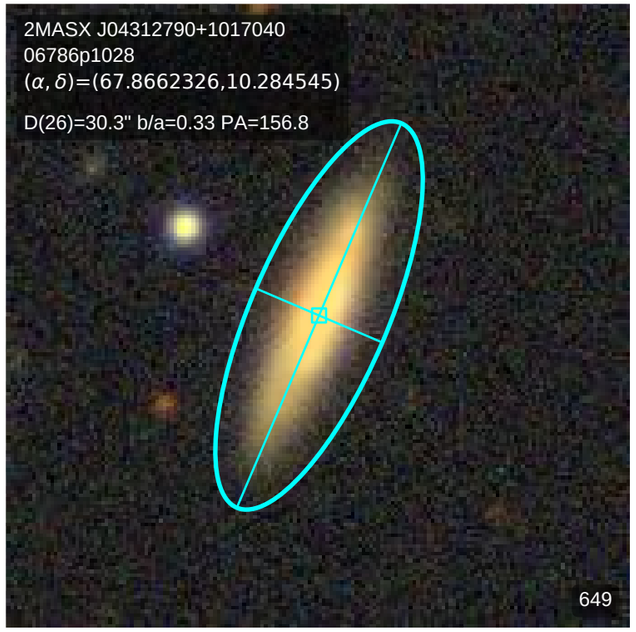

WISEA J012738.32-502633.1
02190m5044
(α, δ)=(21.9095209,-50.442546)
D(26)=30.3" b/a=0.29 PA=69.6
644

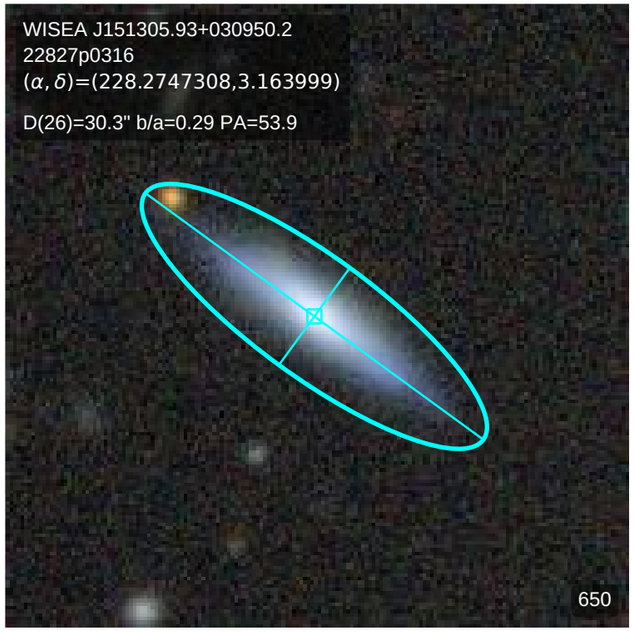

WISEA J100341.47+031841.8
15092p0331
(α, δ)=(150.9228785,3.311647)
D(26)=30.3" b/a=0.77 PA=109.8
645

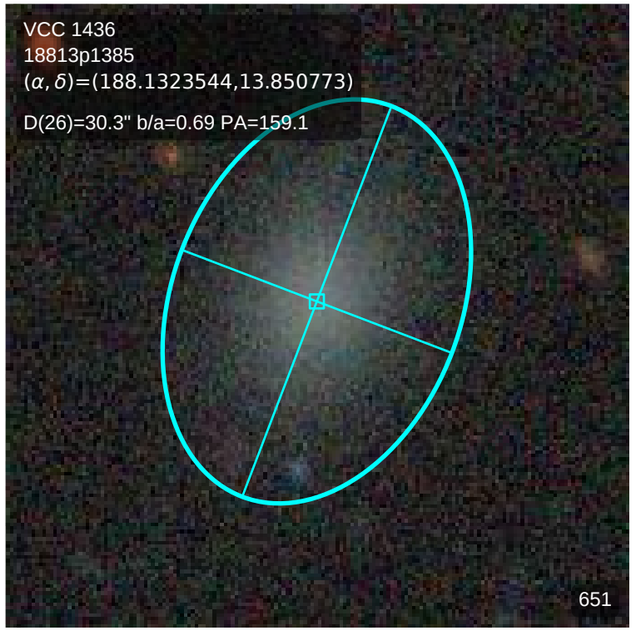

LSBG F358-028
05566m3586
(α, δ)=(55.6609095,-35.867779)
D(26)=30.3" b/a=0.94 PA=30.3
646

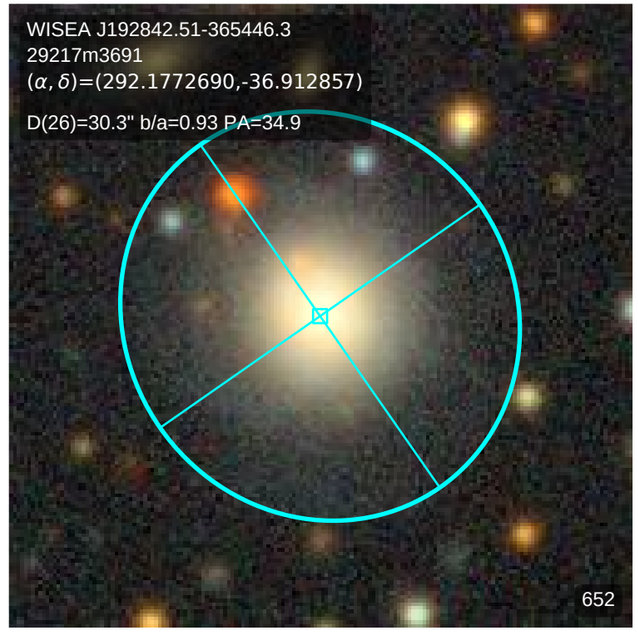

WISEA J102412.89-045255.0
15605m0488
(α, δ)=(156.0534399,-4.881208)
D(26)=30.3" b/a=0.34 PA=154.9
647

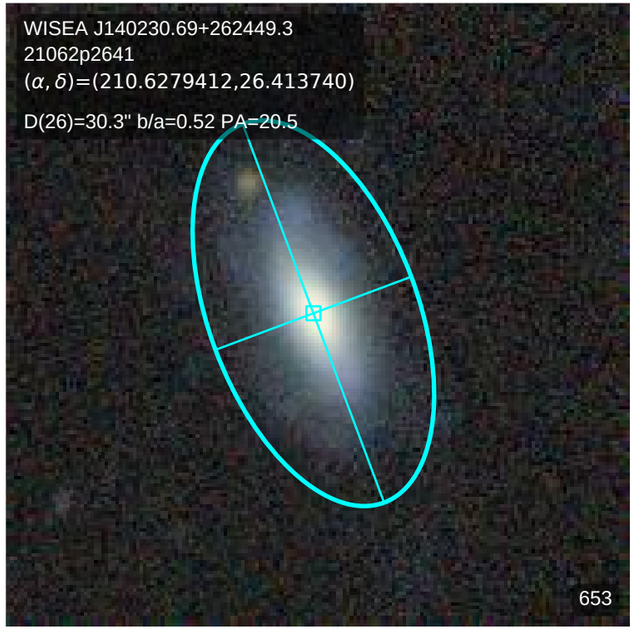

WISEA J125023.18+071349.5
19259p0723
(α, δ)=(192.5965919,7.230371)
D(26)=30.3" b/a=0.41 PA=173.7
648

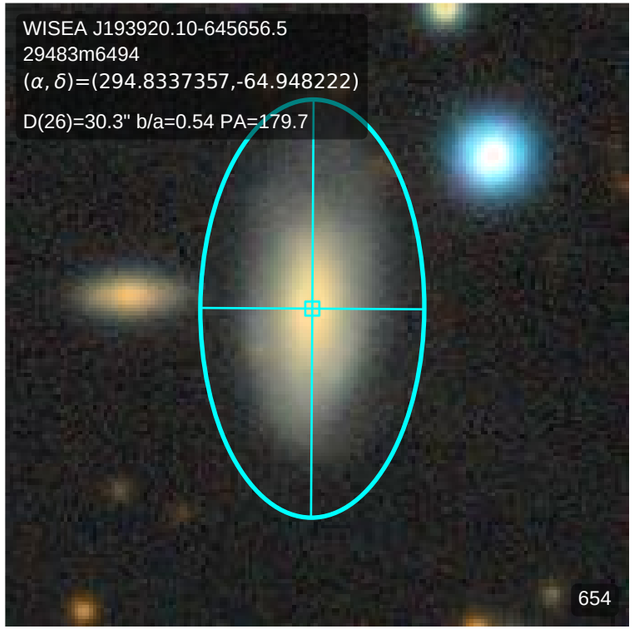

2MASX J04312790+1017040
06786p1028
(α, δ)=(67.8662326,10.284545)
D(26)=30.3" b/a=0.33 PA=156.8
649

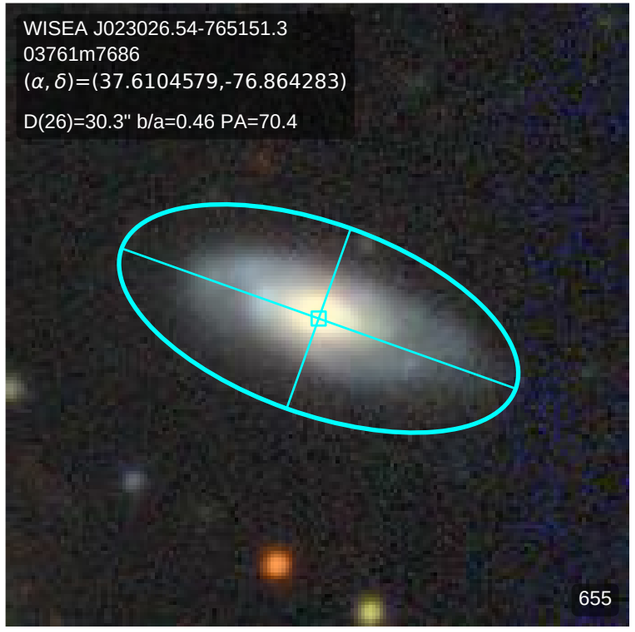

WISEA J151305.93+030950.2
22827p0316
(α, δ)=(228.2747308,3.163999)
D(26)=30.3" b/a=0.29 PA=53.9
650

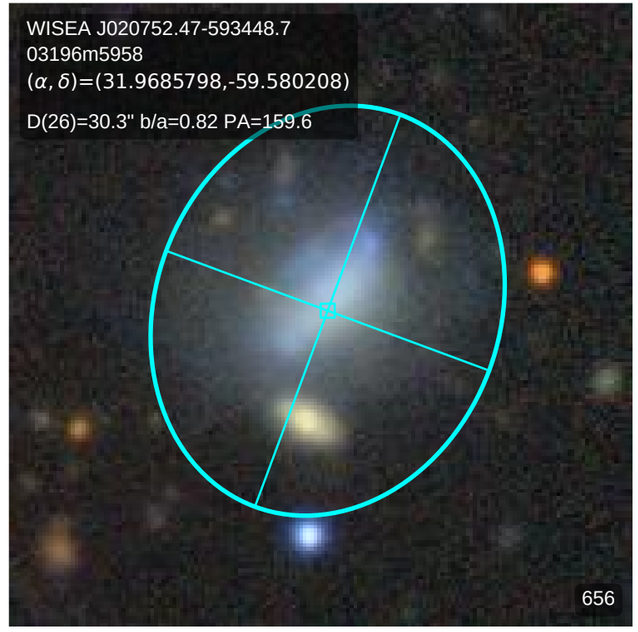

VCC 1436
18813p1385
(α, δ)=(188.1323544,13.850773)
D(26)=30.3" b/a=0.69 PA=159.1
651

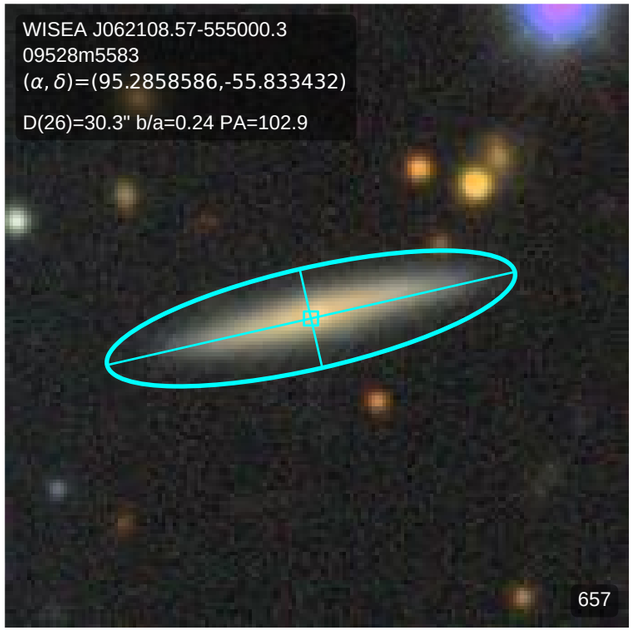

WISEA J192842.51-365446.3
29217m3691
(α, δ)=(292.1772690,-36.912857)
D(26)=30.3" b/a=0.93 PA=34.9
652

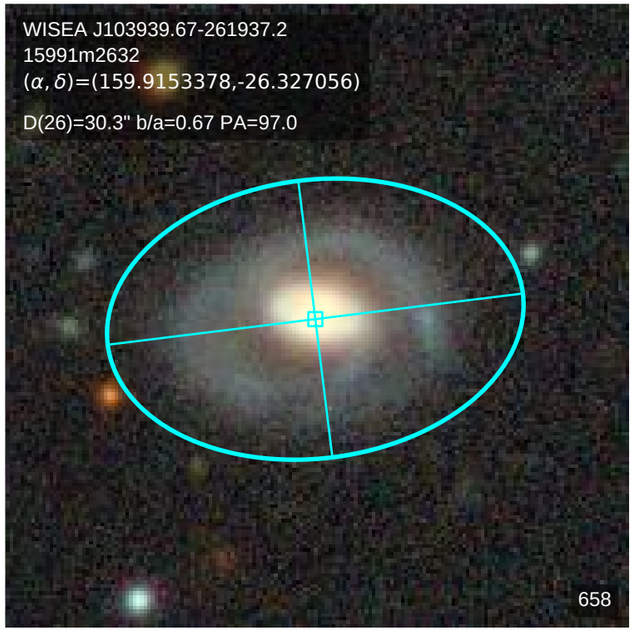

WISEA J140230.69+262449.3
21062p2641
(α, δ)=(210.6279412,26.413740)
D(26)=30.3" b/a=0.52 PA=20.5
653

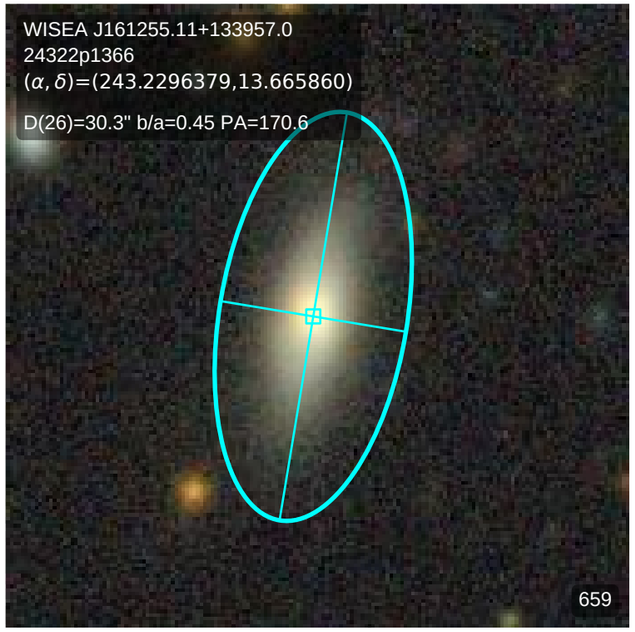

WISEA J193920.10-645656.5
29483m6494
(α, δ)=(294.8337357,-64.948222)
D(26)=30.3" b/a=0.54 PA=179.7
654

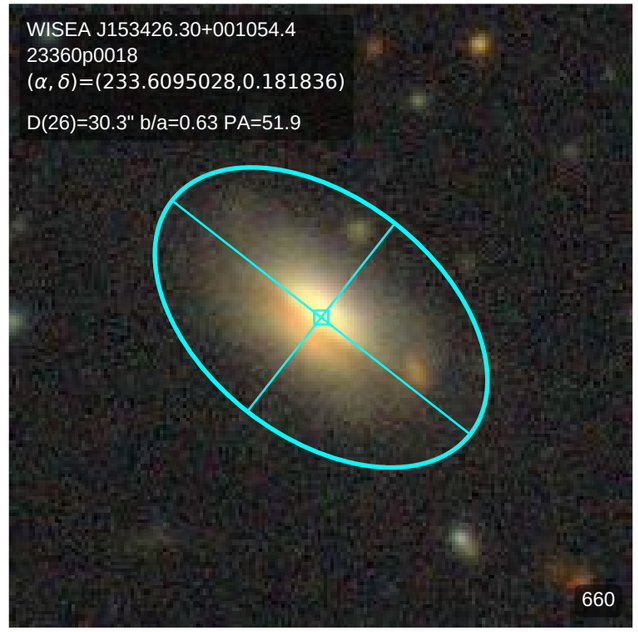

WISEA J023026.54-765151.3
03761m7686
(α, δ)=(37.6104579,-76.864283)
D(26)=30.3" b/a=0.46 PA=70.4
655

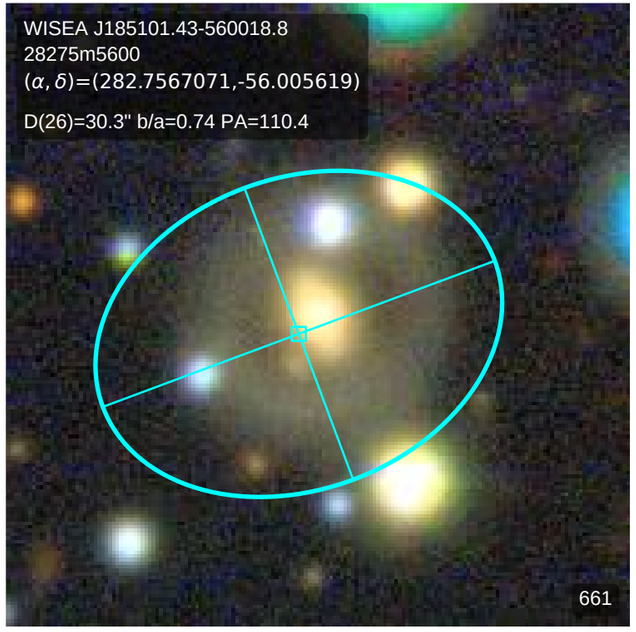

WISEA J020752.47-593448.7
03196m5958
(α, δ)=(31.9685798,-59.580208)
D(26)=30.3" b/a=0.82 PA=159.6
656

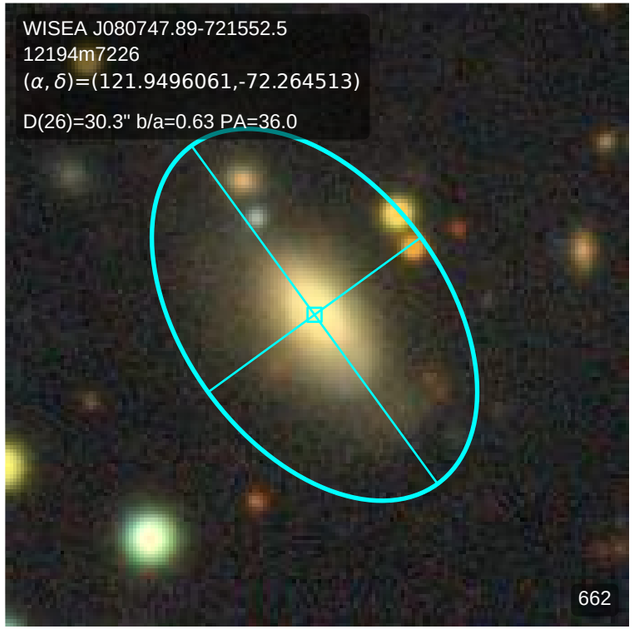

WISEA J062108.57-555000.3
09528m5583
(α, δ)=(95.2858586,-55.833432)
D(26)=30.3" b/a=0.24 PA=102.9
657

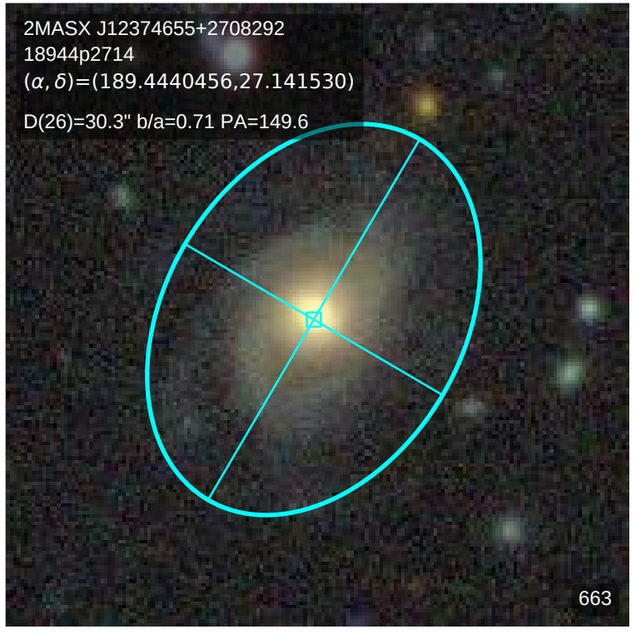

WISEA J103939.67-261937.2
15991m2632
(α, δ)=(159.9153378,-26.327056)
D(26)=30.3" b/a=0.67 PA=97.0
658

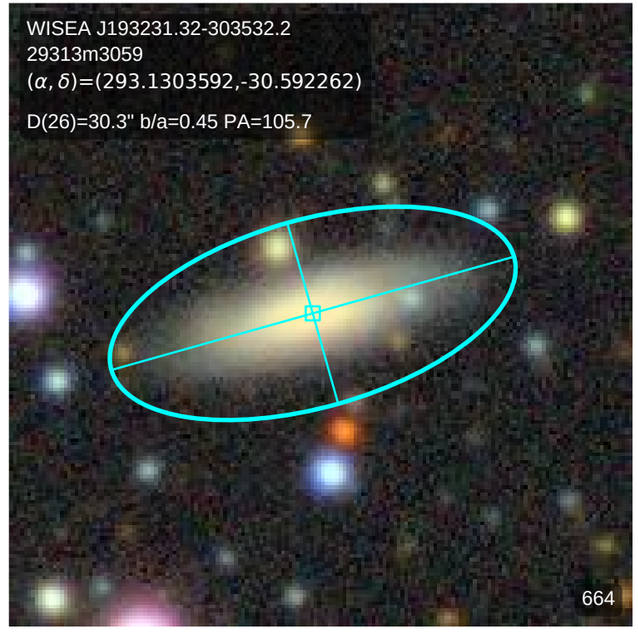

WISEA J161255.11+133957.0
24322p1366
(α, δ)=(243.2296379,13.665860)
D(26)=30.3" b/a=0.45 PA=170.6
659

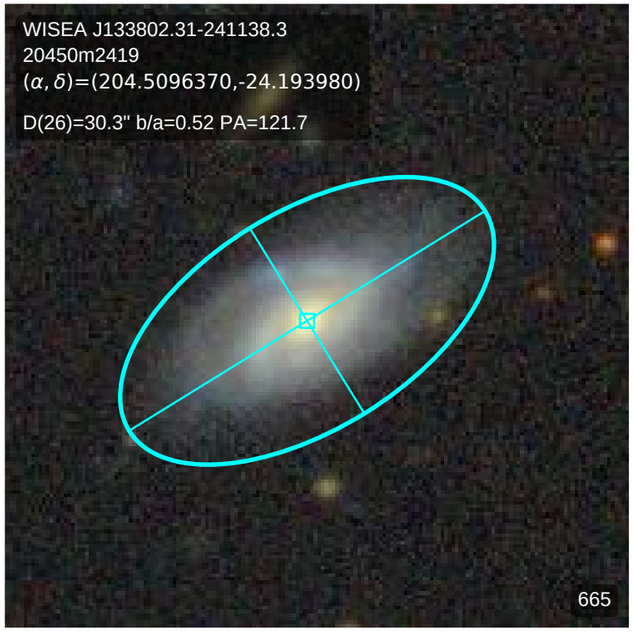

WISEA J153426.30+001054.4
23360p0018
(α, δ)=(233.6095028,0.181836)
D(26)=30.3" b/a=0.63 PA=51.9
660

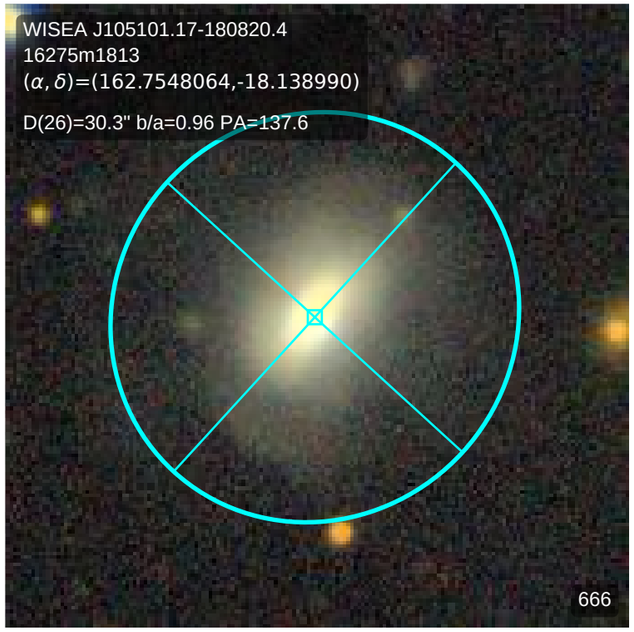

WISEA J185101.43-560018.8
28275m5600
(α, δ)=(282.7567071,-56.005619)
D(26)=30.3" b/a=0.74 PA=110.4
661

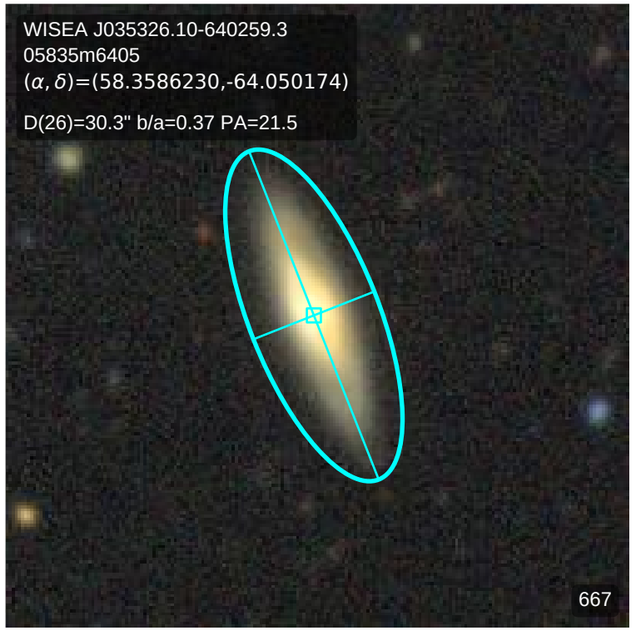

WISEA J080747.89-721552.5
12194m7226
(α, δ)=(121.9496061,-72.264513)
D(26)=30.3" b/a=0.63 PA=36.0
662

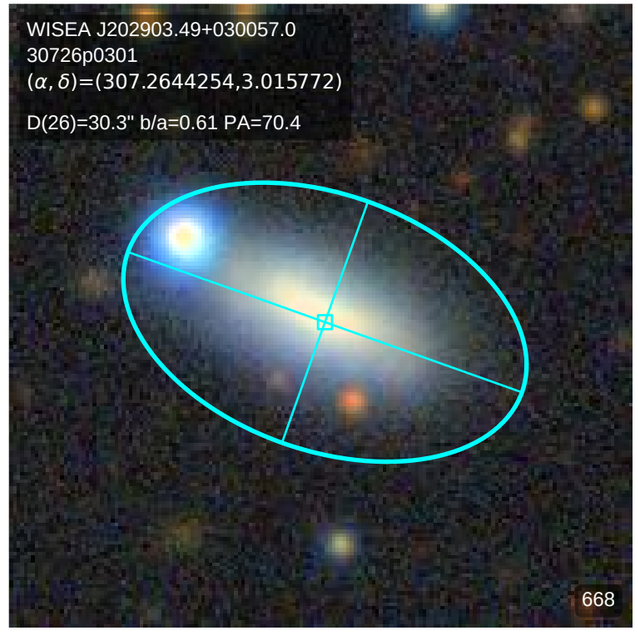

2MASX J12374655+2708292
18944p2714
(α, δ)=(189.4440456,27.141530)
D(26)=30.3" b/a=0.71 PA=149.6
663

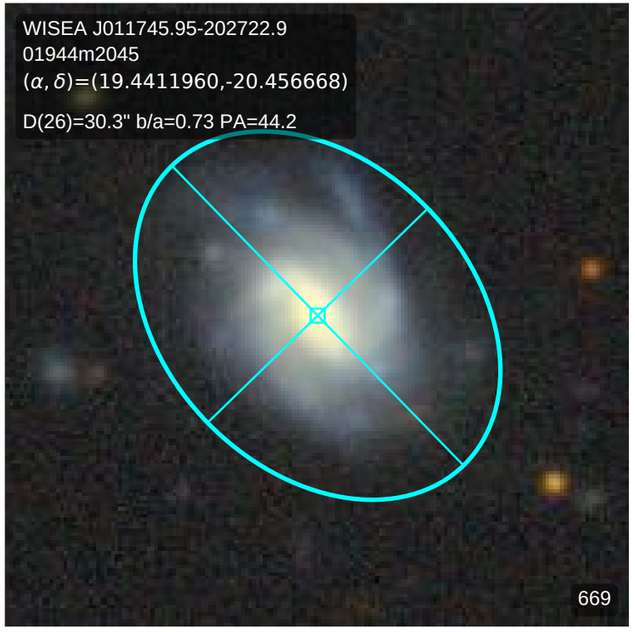

WISEA J193231.32-303532.2
29313m3059
(α, δ)=(293.1303592,-30.592262)
D(26)=30.3" b/a=0.45 PA=105.7
664

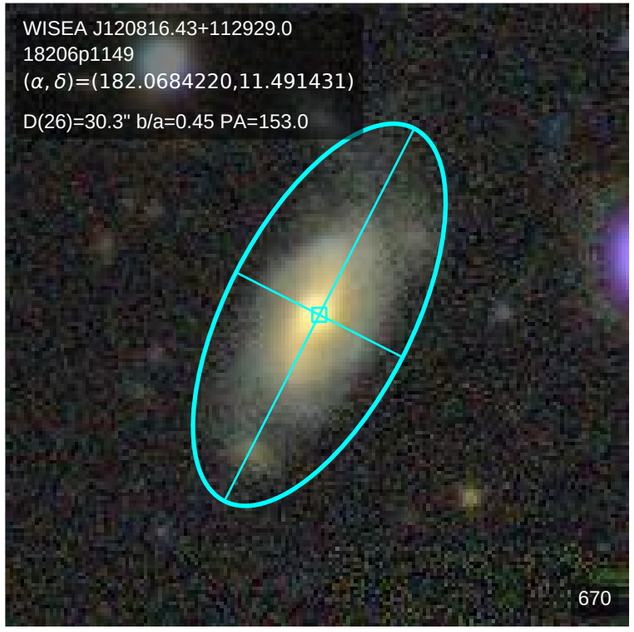

WISEA J133802.31-241138.3
20450m2419
(α, δ)=(204.5096370,-24.193980)
D(26)=30.3" b/a=0.52 PA=121.7
665

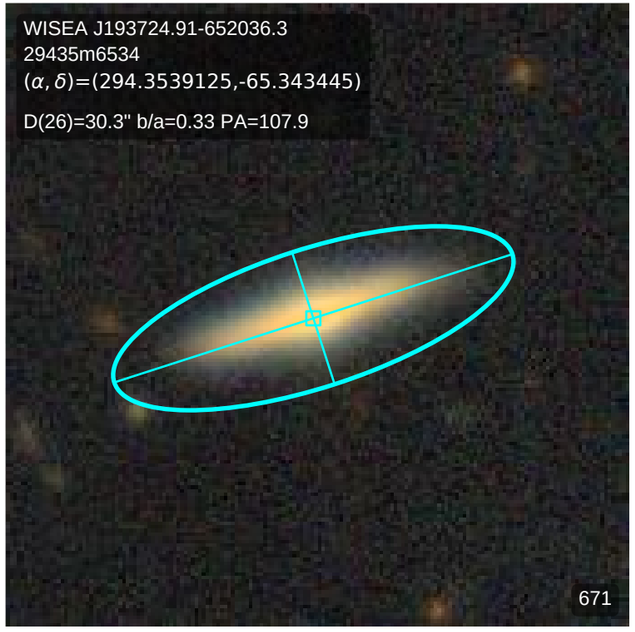

WISEA J105101.17-180820.4
16275m1813
(α, δ)=(162.7548064,-18.138990)
D(26)=30.3" b/a=0.96 PA=137.6
666

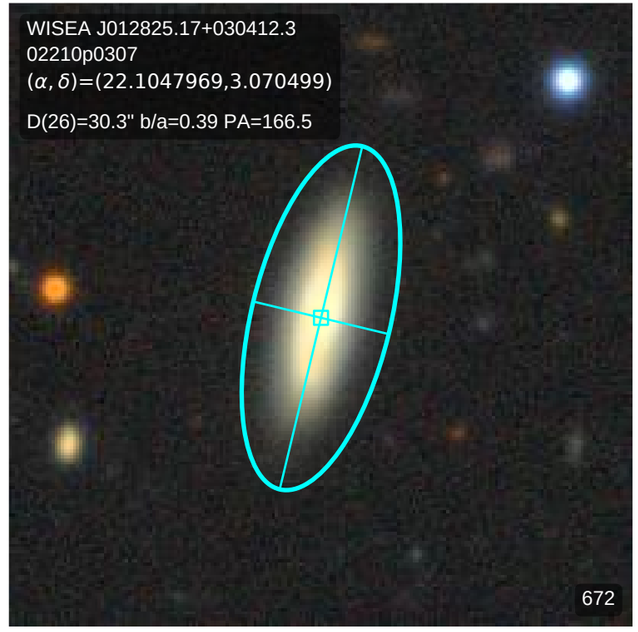

WISEA J035326.10-640259.3
05835m6405
(α, δ)=(58.3586230,-64.050174)
D(26)=30.3" b/a=0.37 PA=21.5
667

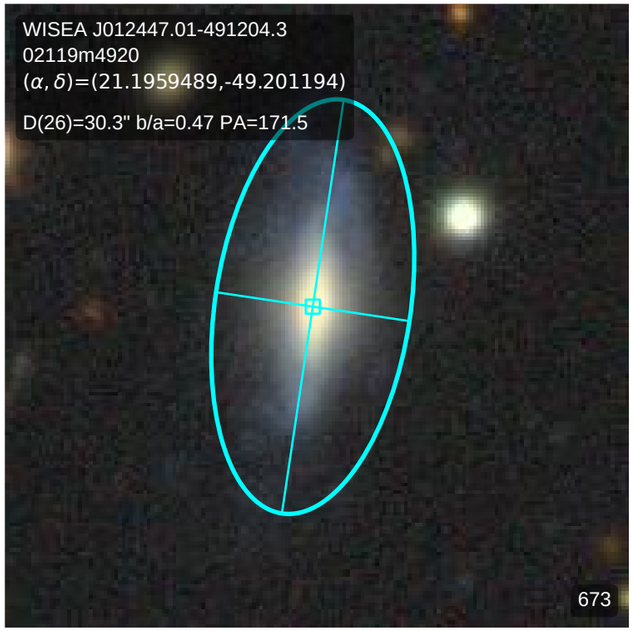

WISEA J202903.49+030057.0
30726p0301
(α, δ)=(307.2644254,3.015772)
D(26)=30.3" b/a=0.61 PA=70.4
668

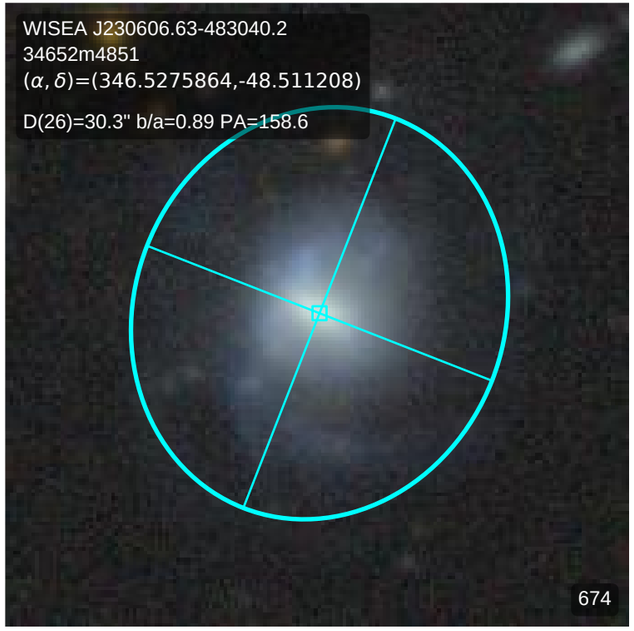

WISEA J011745.95-202722.9
01944m2045
(α, δ)=(19.4411960,-20.456668)
D(26)=30.3" b/a=0.73 PA=44.2
669

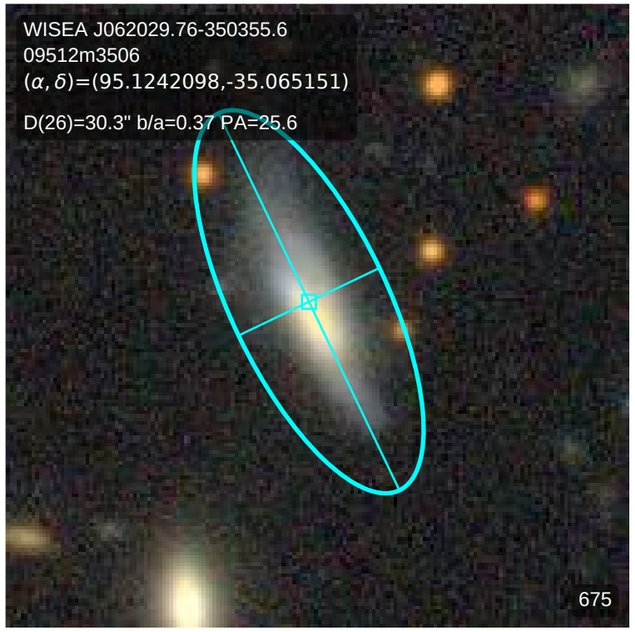

WISEA J120816.43+112929.0
18206p1149
(α, δ)=(182.0684220,11.491431)
D(26)=30.3" b/a=0.45 PA=153.0
670

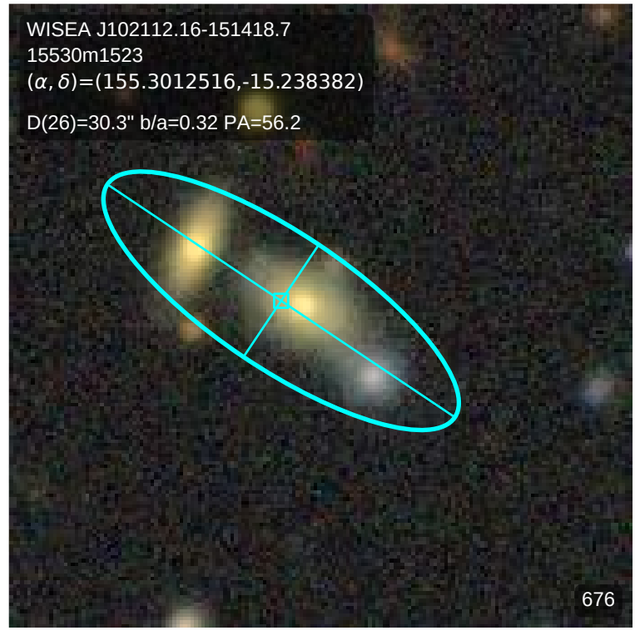

WISEA J193724.91-652036.3
29435m6534
(α, δ)=(294.3539125,-65.343445)
D(26)=30.3" b/a=0.33 PA=107.9
671

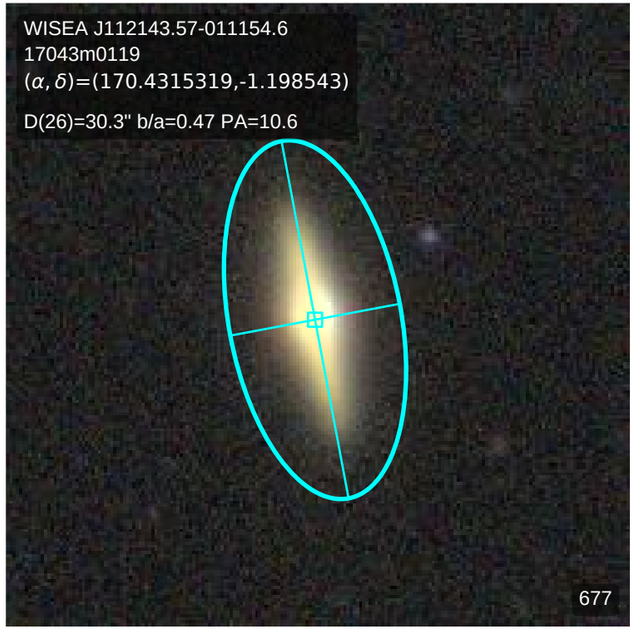

WISEA J012825.17+030412.3
02210p0307
(α, δ)=(22.1047969,3.070499)
D(26)=30.3" b/a=0.39 PA=166.5
672

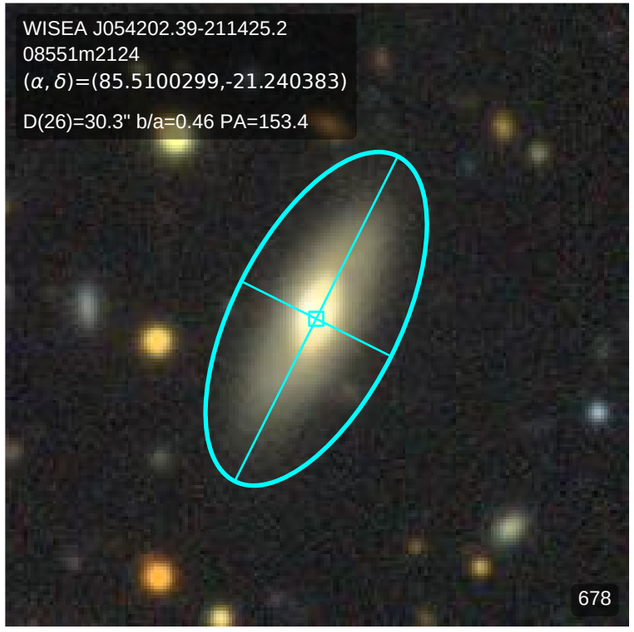

WISEA J012447.01-491204.3
02119m4920
(α, δ)=(21.1959489,-49.201194)
D(26)=30.3" b/a=0.47 PA=171.5
673

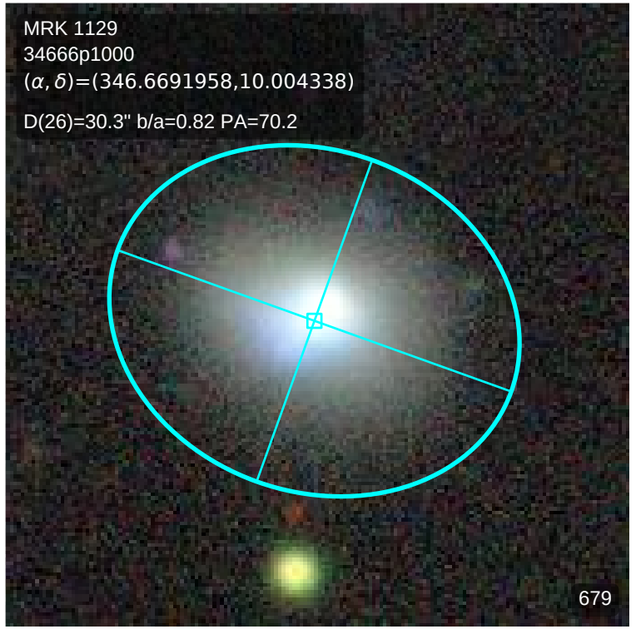

WISEA J230606.63-483040.2
34652m4851
(α, δ)=(346.5275864,-48.511208)
D(26)=30.3" b/a=0.89 PA=158.6
674

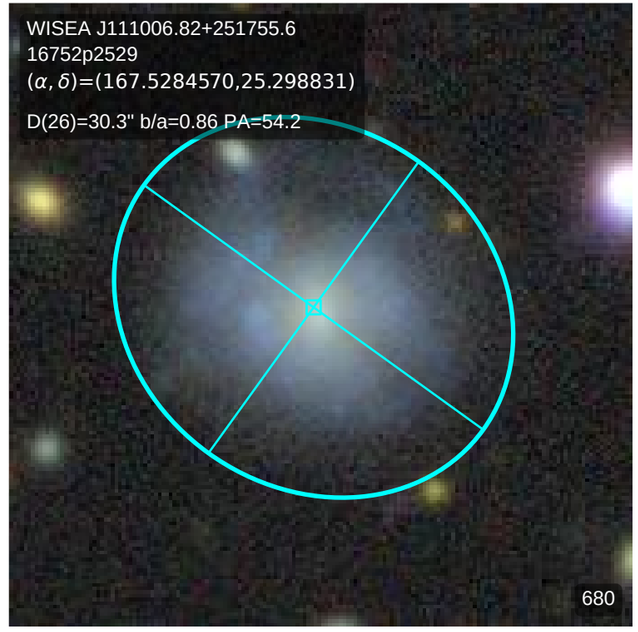

WISEA J062029.76-350355.6
09512m3506
(α, δ)=(95.1242098,-35.065151)
D(26)=30.3" b/a=0.37 PA=25.6
675

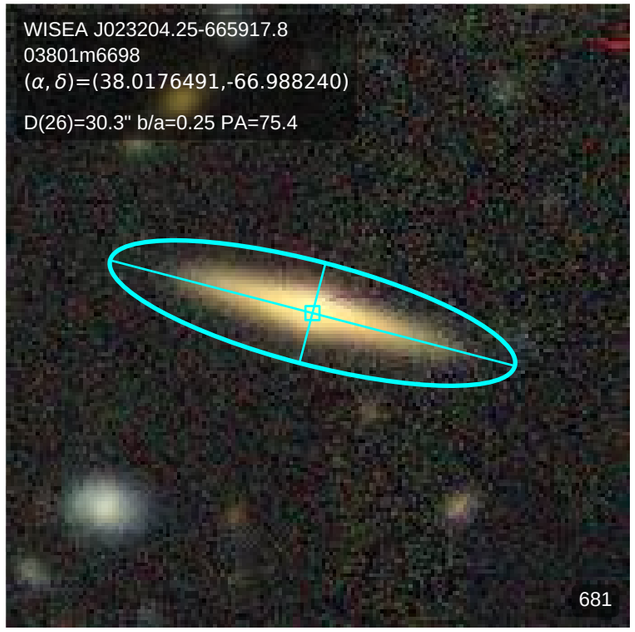

WISEA J102112.16-151418.7
15530m1523
(α, δ)=(155.3012516,-15.238382)
D(26)=30.3" b/a=0.32 PA=56.2
676

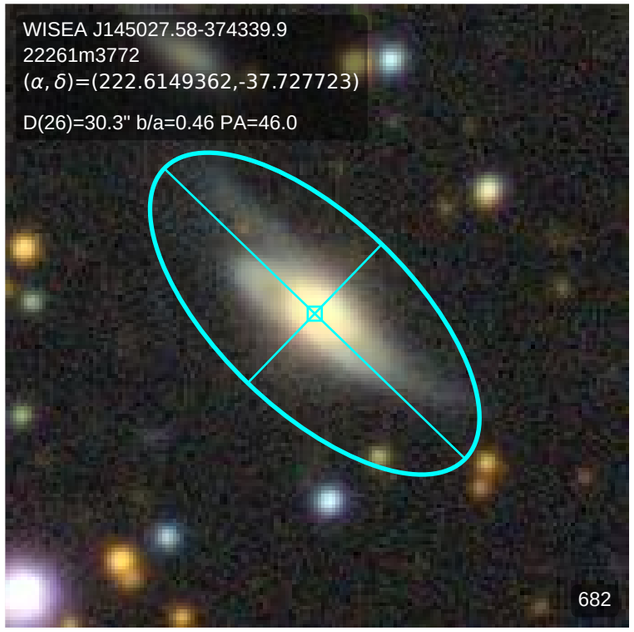

WISEA J112143.57-011154.6
17043m0119
(α, δ)=(170.4315319,-1.198543)
D(26)=30.3" b/a=0.47 PA=10.6
677

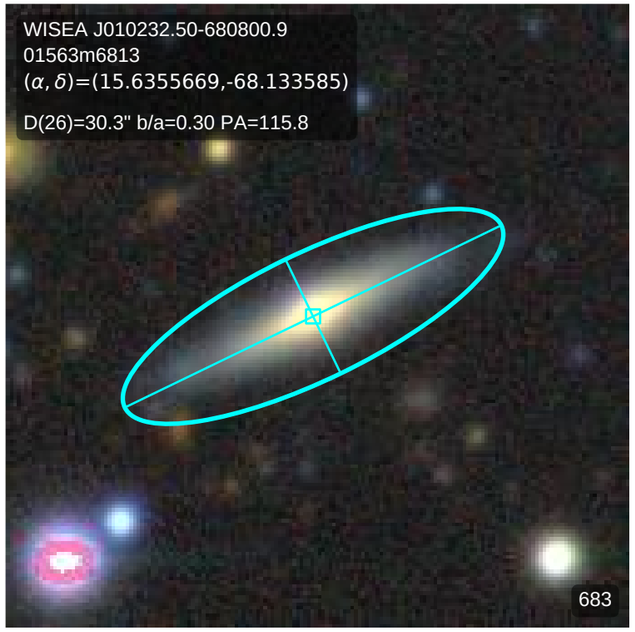

WISEA J054202.39-211425.2
08551m2124
(α, δ)=(85.5100299,-21.240383)
D(26)=30.3" b/a=0.46 PA=153.4
678

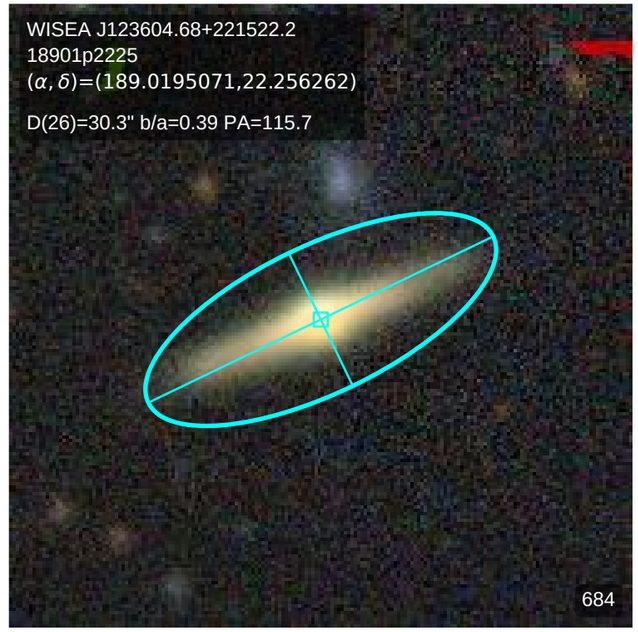

MRK 1129
34666p1000
(α, δ)=(346.6691958,10.004338)
D(26)=30.3" b/a=0.82 PA=70.2
679

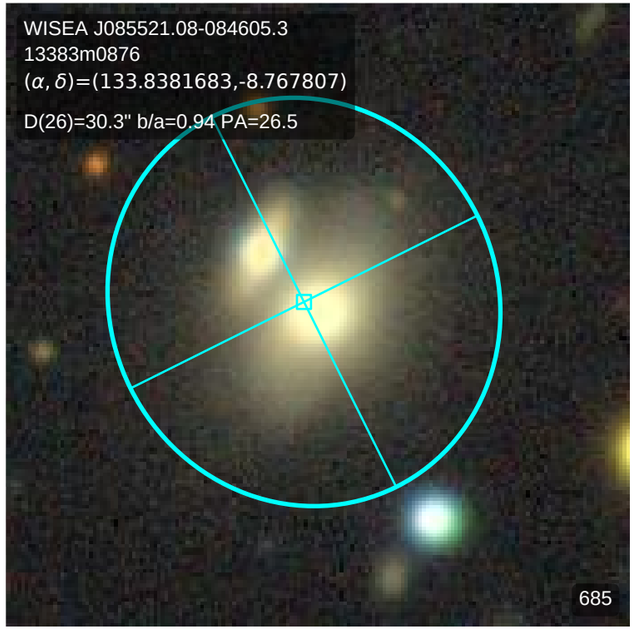

WISEA J111006.82+251755.6
16752p2529
(α, δ)=(167.5284570,25.298831)
D(26)=30.3" b/a=0.86 PA=54.2
680

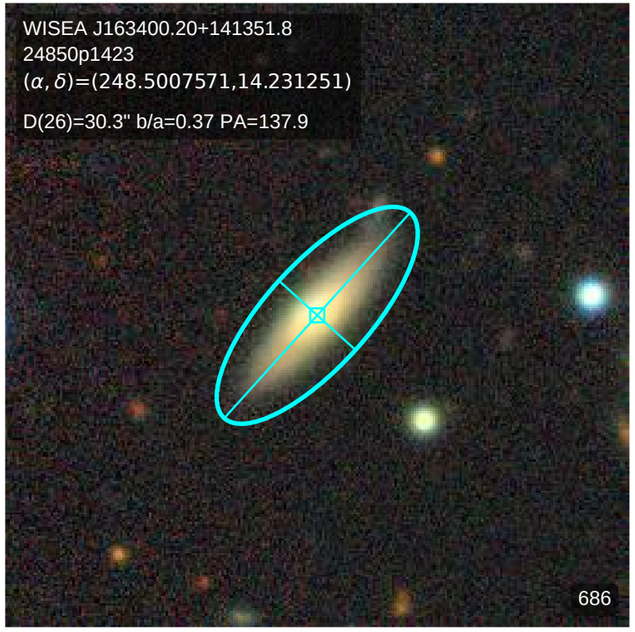

WISEA J023204.25-665917.8
03801m6698
(α, δ)=(38.0176491,-66.988240)
D(26)=30.3" b/a=0.25 PA=75.4
681

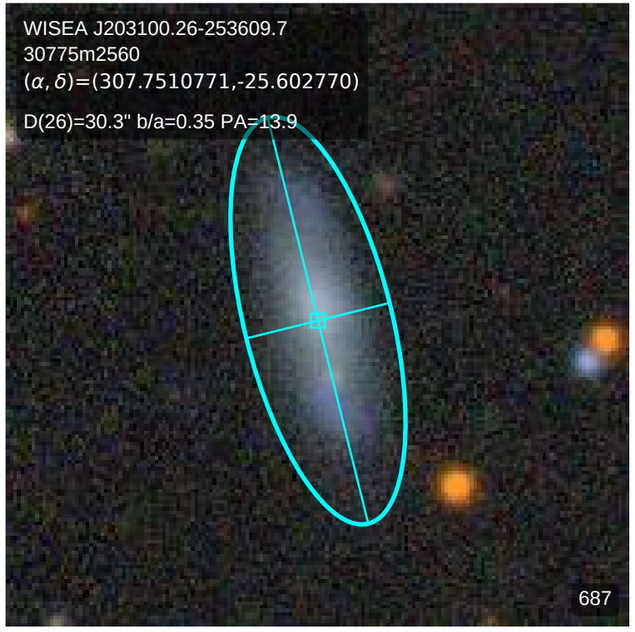

WISEA J145027.58-374339.9
22261m3772
(α, δ)=(222.6149362,-37.727723)
D(26)=30.3" b/a=0.46 PA=46.0
682

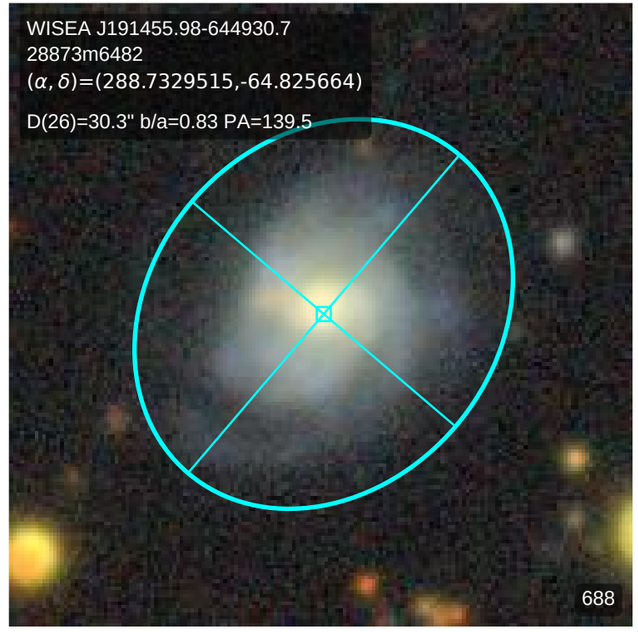

WISEA J010232.50-680800.9
01563m6813
(α, δ)=(15.6355669,-68.133585)
D(26)=30.3" b/a=0.30 PA=115.8
683

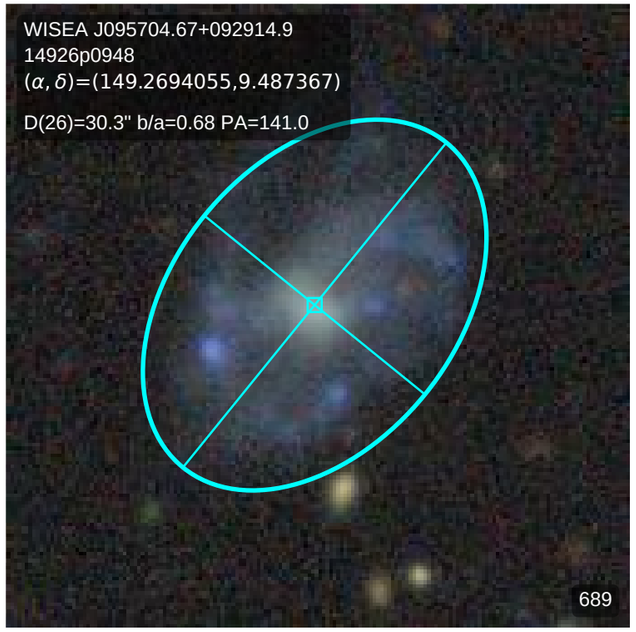

WISEA J123604.68+221522.2
18901p2225
(α, δ)=(189.0195071,22.256262)
D(26)=30.3" b/a=0.39 PA=115.7
684

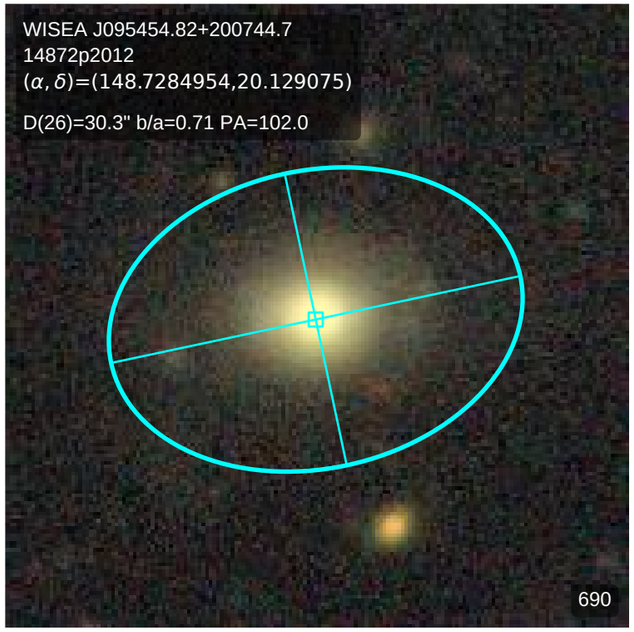

WISEA J085521.08-084605.3
13383m0876
(α, δ)=(133.8381683,-8.767807)
D(26)=30.3" b/a=0.94 PA=26.5
685

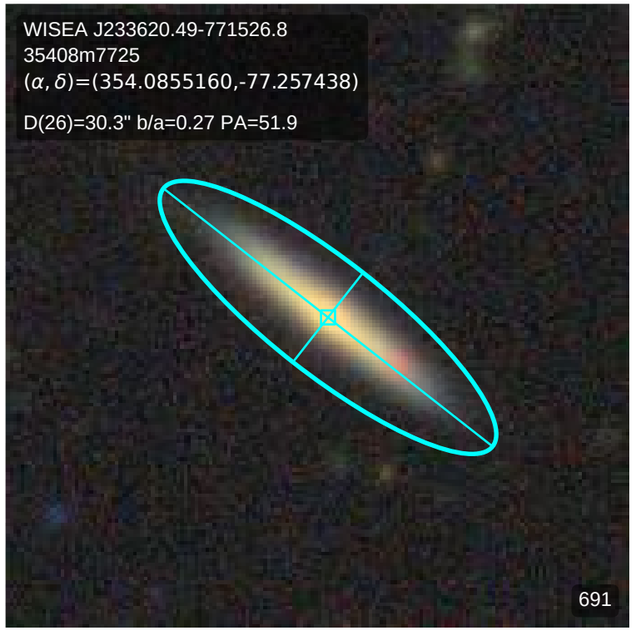

WISEA J163400.20+141351.8
24850p1423
(α, δ)=(248.5007571,14.231251)
D(26)=30.3" b/a=0.37 PA=137.9
686

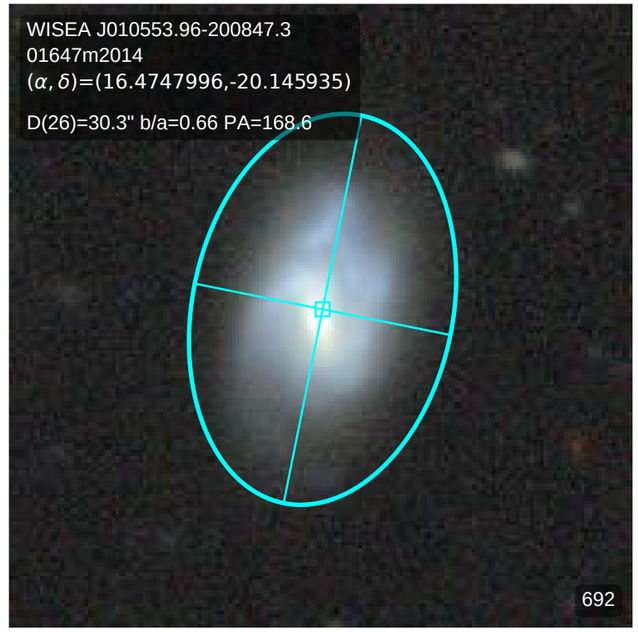

WISEA J203100.26-253609.7
30775m2560
(α, δ)=(307.7510771,-25.602770)
D(26)=30.3" b/a=0.35 PA=13.9
687

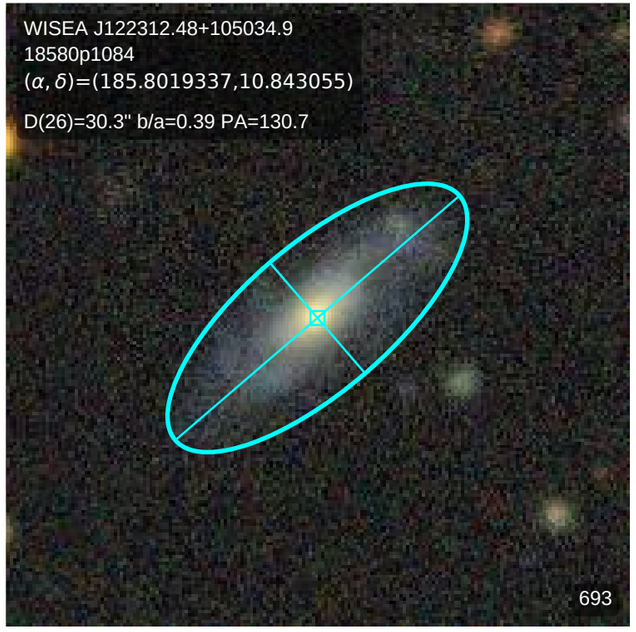

WISEA J191455.98-644930.7
28873m6482
(α, δ)=(288.7329515,-64.825664)
D(26)=30.3" b/a=0.83 PA=139.5
688

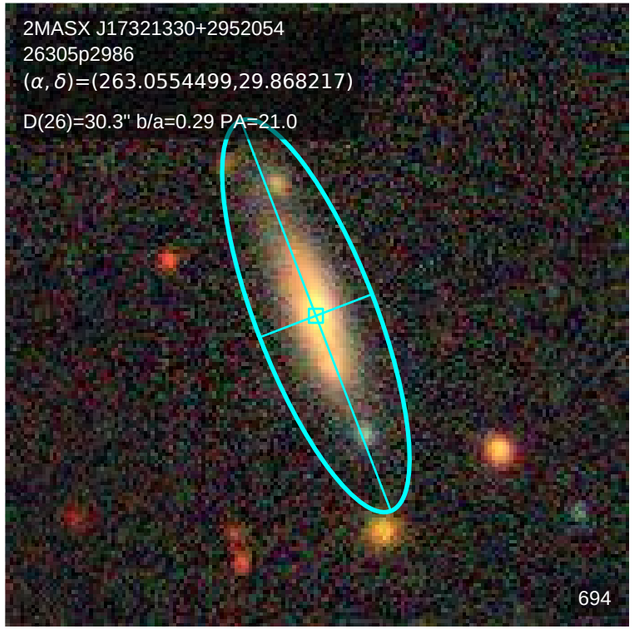

WISEA J095704.67+092914.9
14926p0948
(α, δ)=(149.2694055,9.487367)
D(26)=30.3" b/a=0.68 PA=141.0
689

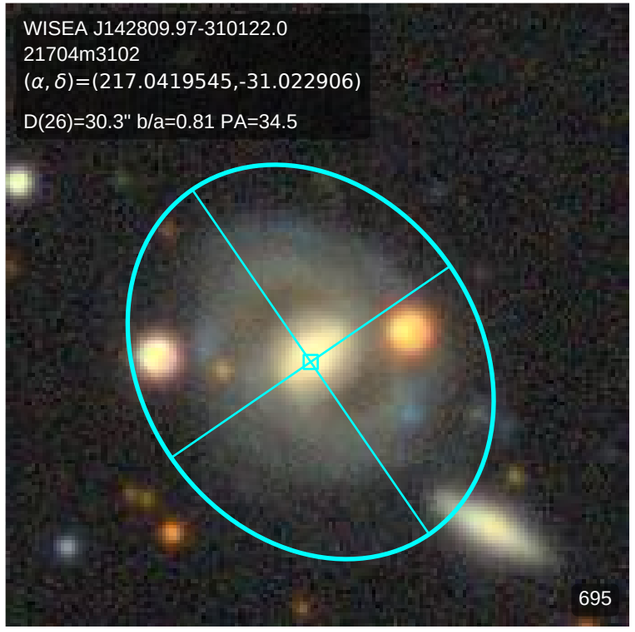

WISEA J095454.82+200744.7
14872p2012
(α, δ)=(148.7284954,20.129075)
D(26)=30.3" b/a=0.71 PA=102.0
690

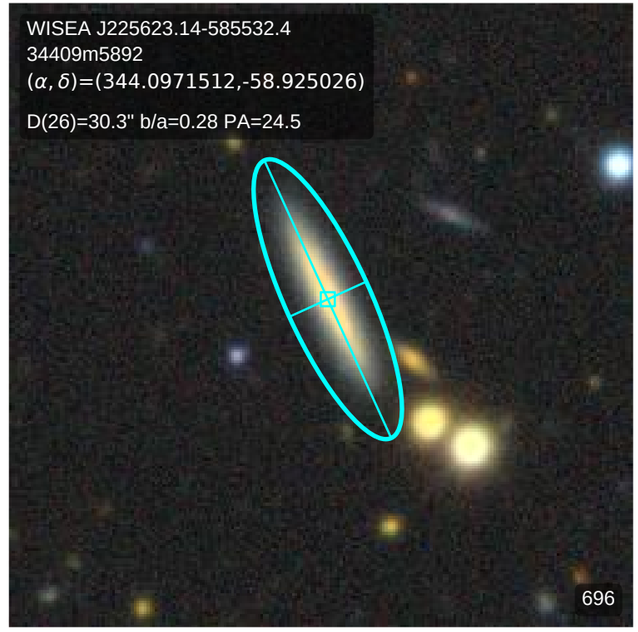

WISEA J233620.49-771526.8
35408m7725
(α, δ)=(354.0855160,-77.257438)
D(26)=30.3" b/a=0.27 PA=51.9
691

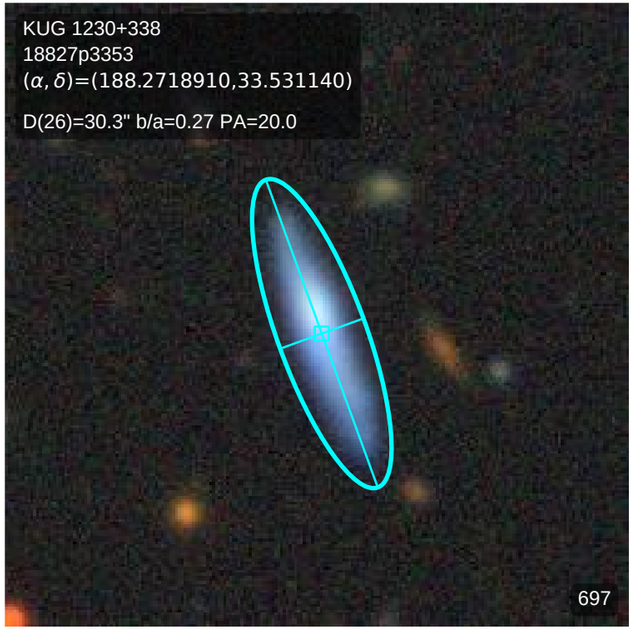

WISEA J010553.96-200847.3
01647m2014
(α, δ)=(16.4747996,-20.145935)
D(26)=30.3" b/a=0.66 PA=168.6
692

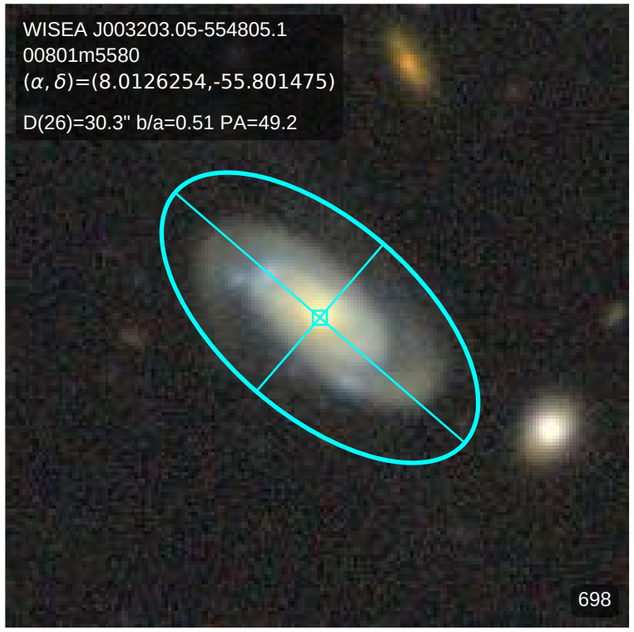

WISEA J122312.48+105034.9
18580p1084
(α, δ)=(185.8019337,10.843055)
D(26)=30.3" b/a=0.39 PA=130.7
693

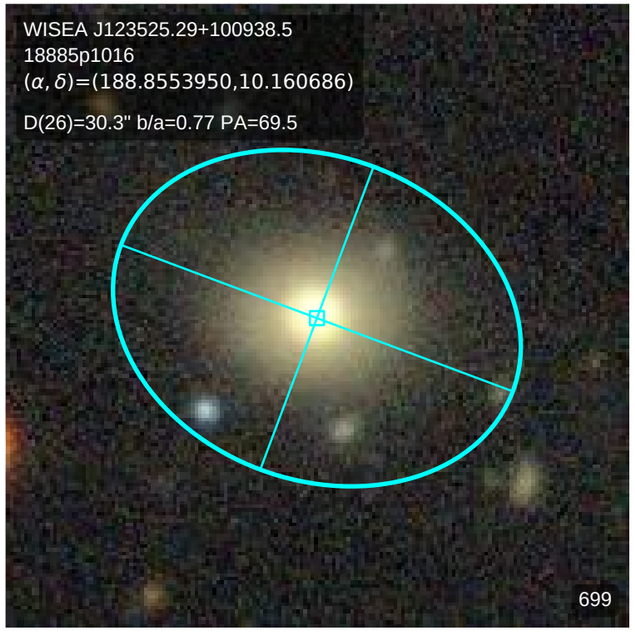

2MASX J17321330+2952054
26305p2986
(α, δ)=(263.0554499,29.868217)
D(26)=30.3" b/a=0.29 PA=21.0
694

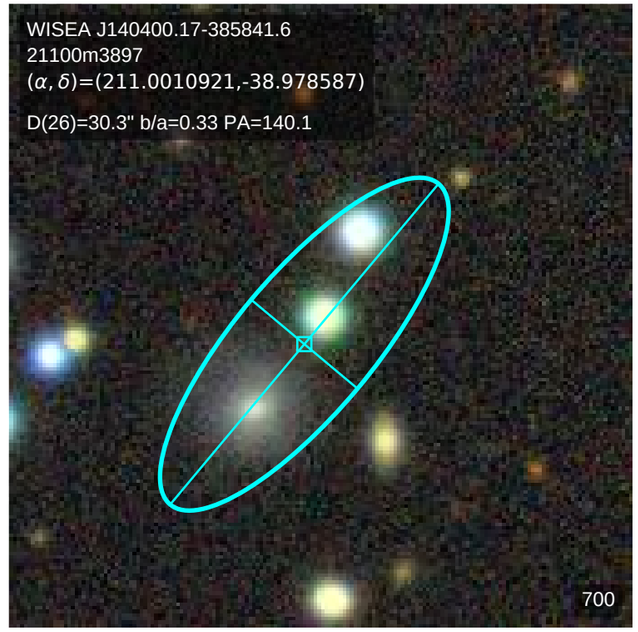

WISEA J142809.97-310122.0
21704m3102
(α, δ)=(217.0419545,-31.022906)
D(26)=30.3" b/a=0.81 PA=34.5
695

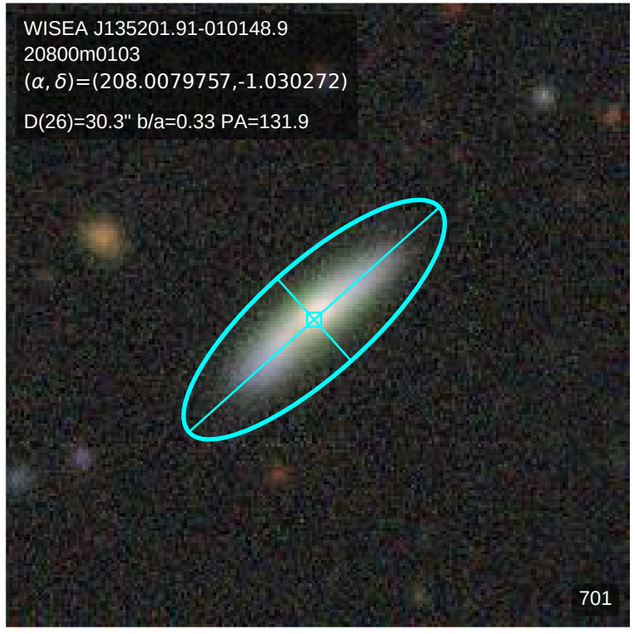

WISEA J225623.14-585532.4
34409m5892
(α, δ)=(344.0971512,-58.925026)
D(26)=30.3" b/a=0.28 PA=24.5
696

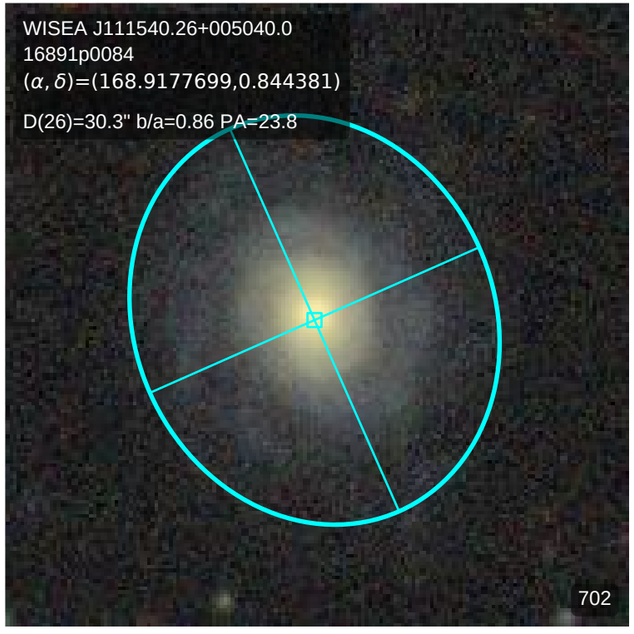

KUG 1230+338
18827p3353
(α, δ)=(188.2718910,33.531140)
D(26)=30.3" b/a=0.27 PA=20.0
697

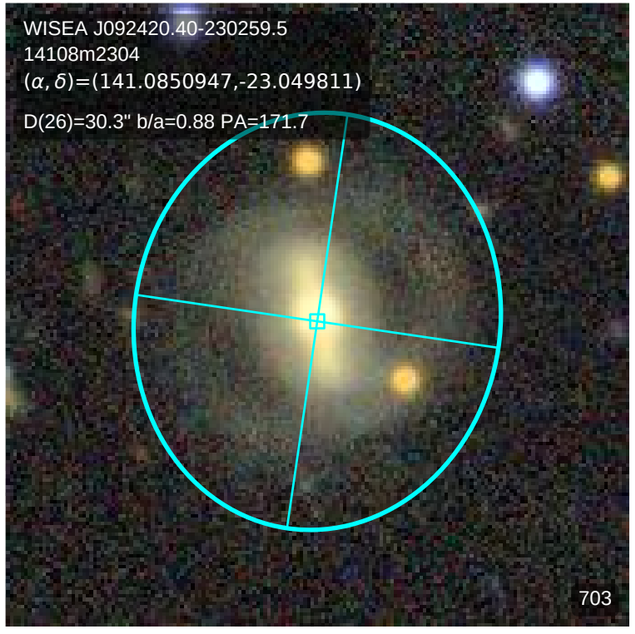

WISEA J003203.05-554805.1
00801m5580
(α, δ)=(8.0126254,-55.801475)
D(26)=30.3" b/a=0.51 PA=49.2
698

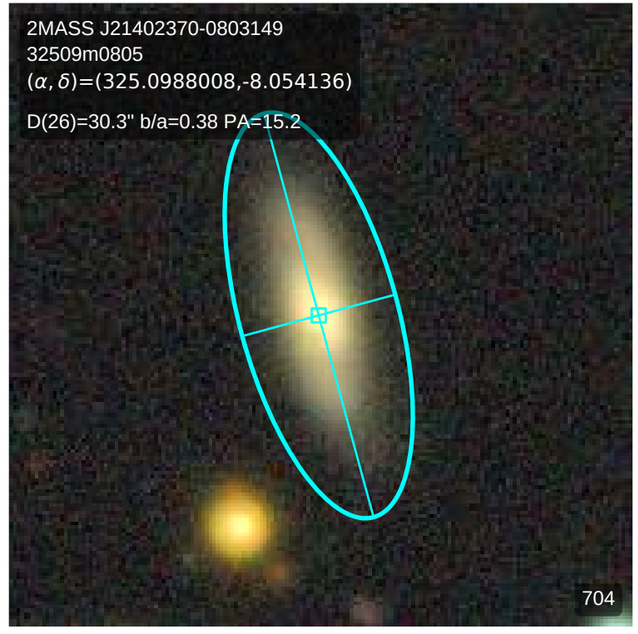

WISEA J123525.29+100938.5
18885p1016
(α, δ)=(188.8553950,10.160686)
D(26)=30.3" b/a=0.77 PA=69.5
699

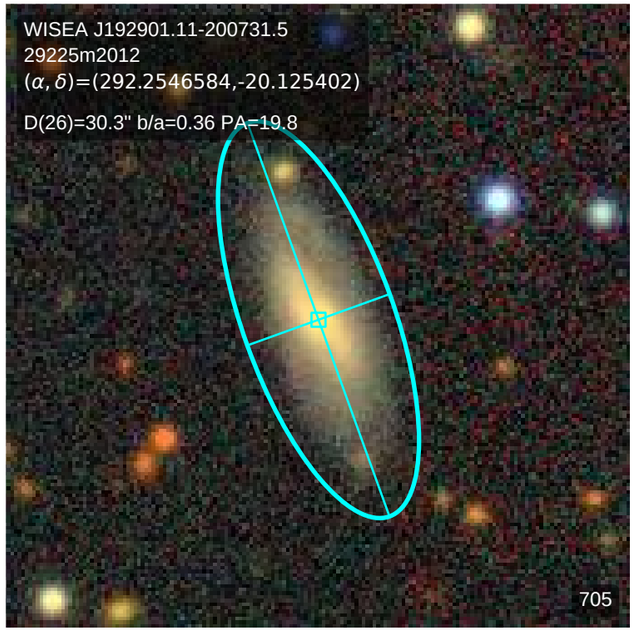

WISEA J140400.17-385841.6
21100m3897
(α, δ)=(211.0010921,-38.978587)
D(26)=30.3" b/a=0.33 PA=140.1
700

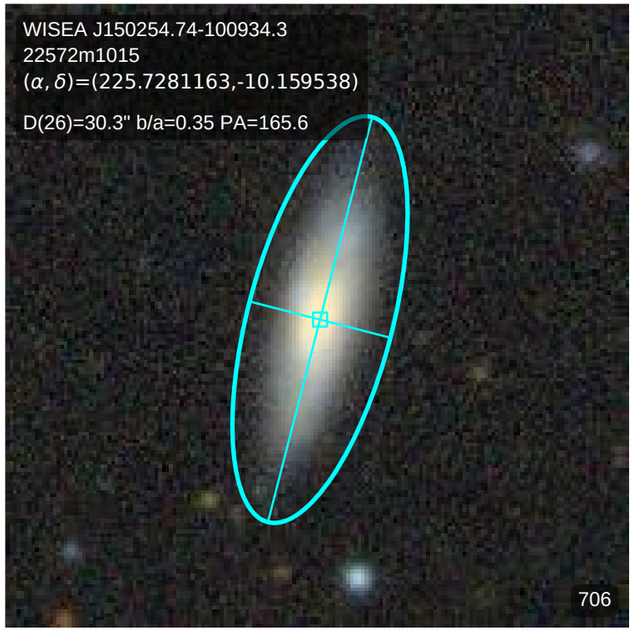

WISEA J135201.91-010148.9
20800m0103
(α, δ)=(208.0079757,-1.030272)
D(26)=30.3" b/a=0.33 PA=131.9
701

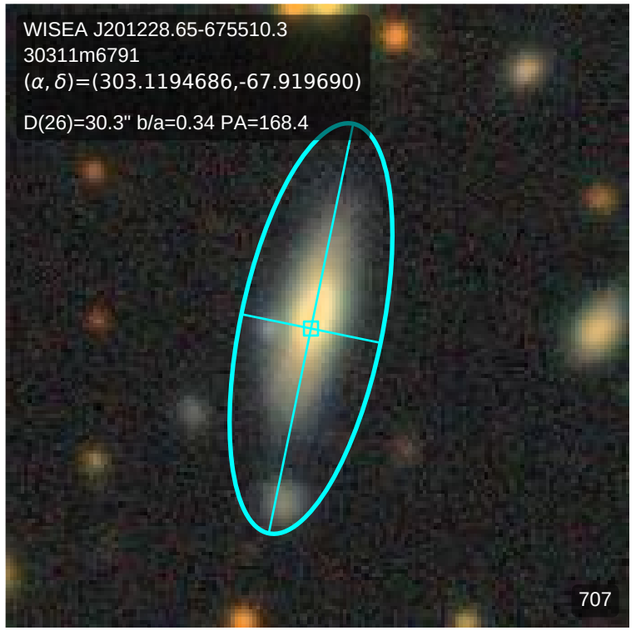

WISEA J111540.26+005040.0
16891p0084
(α, δ)=(168.9177699,0.844381)
D(26)=30.3" b/a=0.86 PA=23.8
702

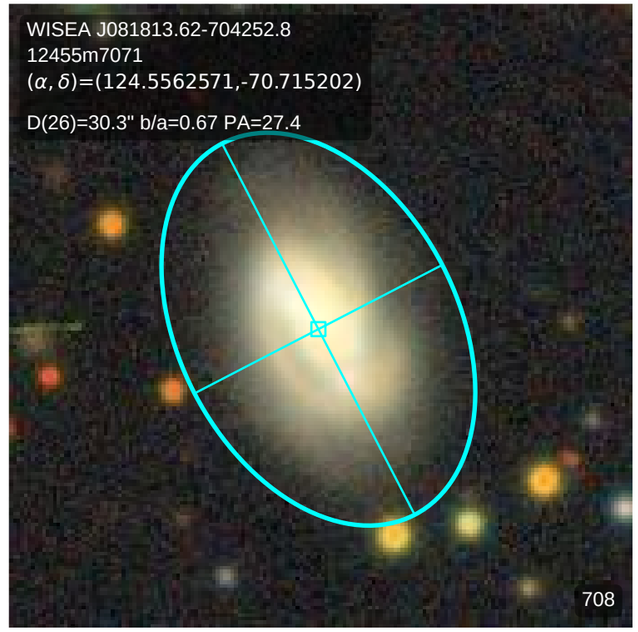

WISEA J092420.40-230259.5
14108m2304
(α, δ)=(141.0850947,-23.049811)
D(26)=30.3" b/a=0.88 PA=171.7
703

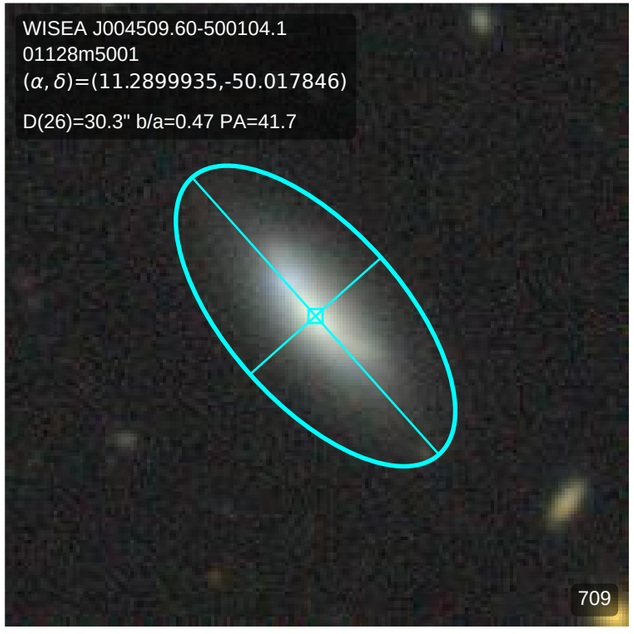

2MASS J21402370-0803149
32509m0805
(α, δ)=(325.0988008,-8.054136)
D(26)=30.3" b/a=0.38 PA=15.2
704

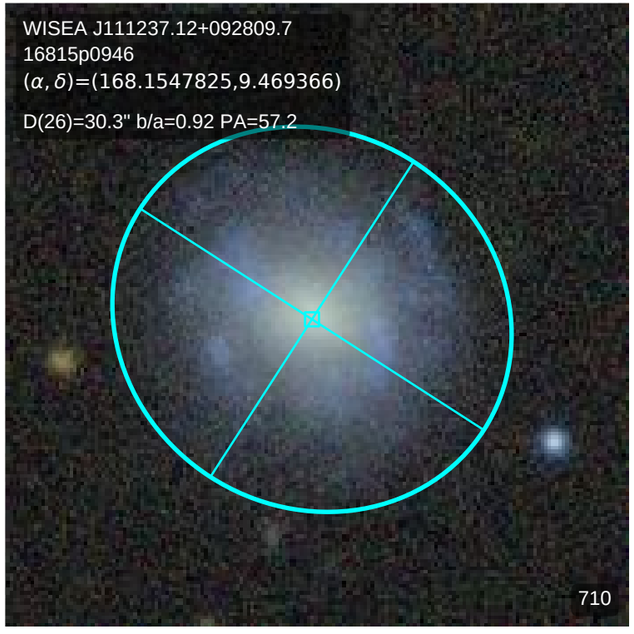

WISEA J192901.11-200731.5
29225m2012
(α, δ)=(292.2546584,-20.125402)
D(26)=30.3" b/a=0.36 PA=19.8
705

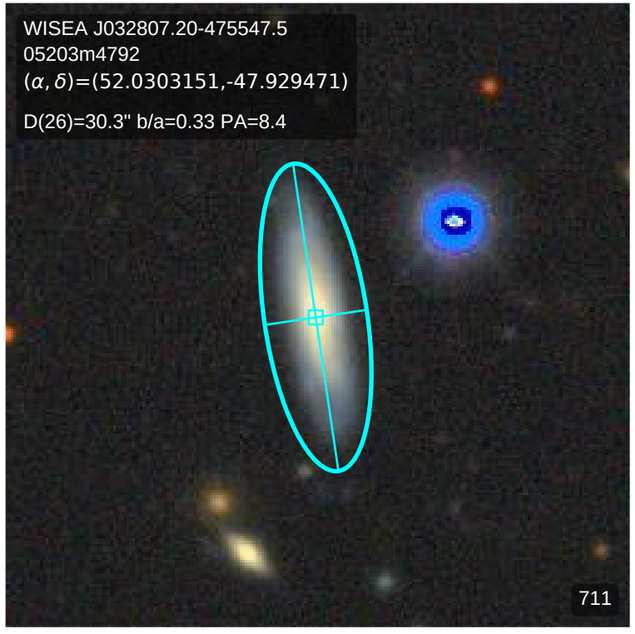

WISEA J150254.74-100934.3
22572m1015
(α, δ)=(225.7281163,-10.159538)
D(26)=30.3" b/a=0.35 PA=165.6
706

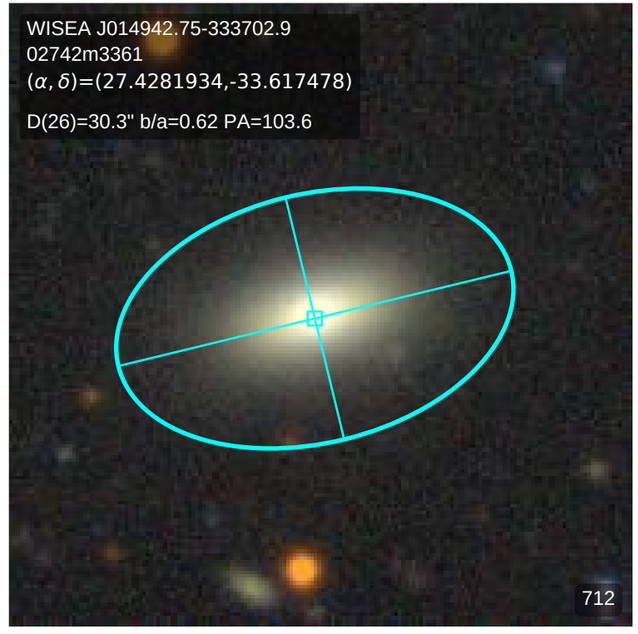

WISEA J201228.65-675510.3
30311m6791
(α, δ)=(303.1194686,-67.919690)
D(26)=30.3" b/a=0.34 PA=168.4
707

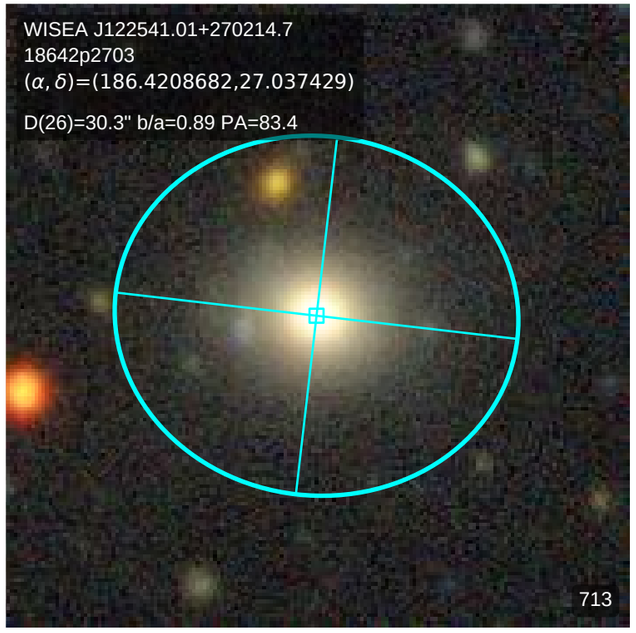

WISEA J081813.62-704252.8
12455m7071
(α, δ)=(124.5562571,-70.715202)
D(26)=30.3" b/a=0.67 PA=27.4
708

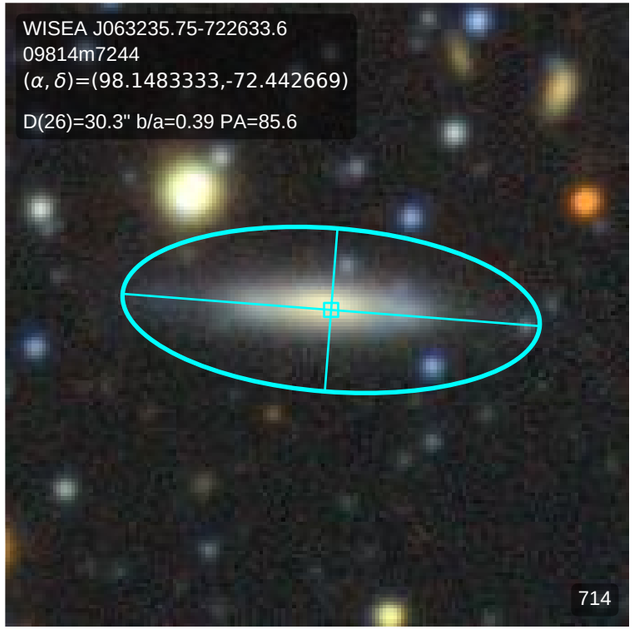

WISEA J004509.60-500104.1
01128m5001
(α, δ)=(11.2899935,-50.017846)
D(26)=30.3" b/a=0.47 PA=41.7
709

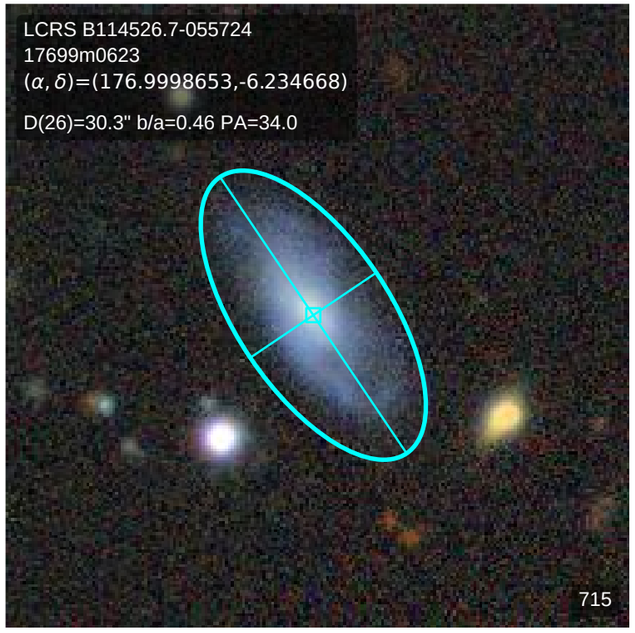

WISEA J111237.12+092809.7
16815p0946
(α, δ)=(168.1547825,9.469366)
D(26)=30.3" b/a=0.92 PA=57.2
710

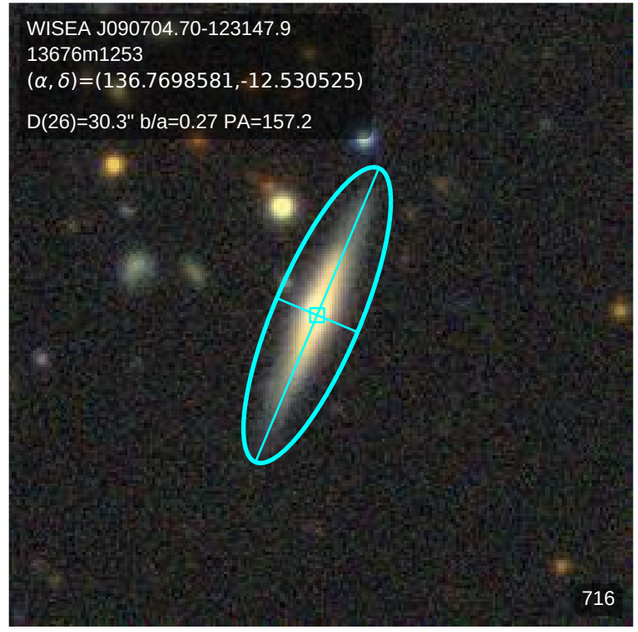

WISEA J032807.20-475547.5
05203m4792
(α, δ)=(52.0303151,-47.929471)
D(26)=30.3" b/a=0.33 PA=8.4
711

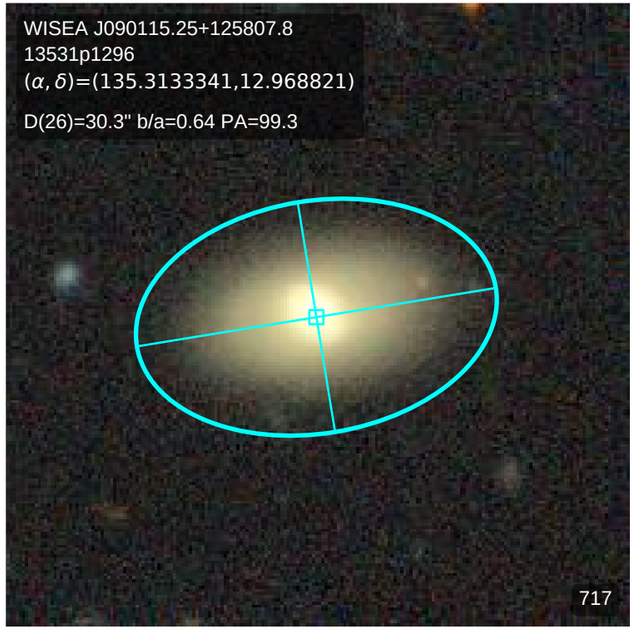

WISEA J014942.75-333702.9
02742m3361
(α, δ)=(27.4281934,-33.617478)
D(26)=30.3" b/a=0.62 PA=103.6
712

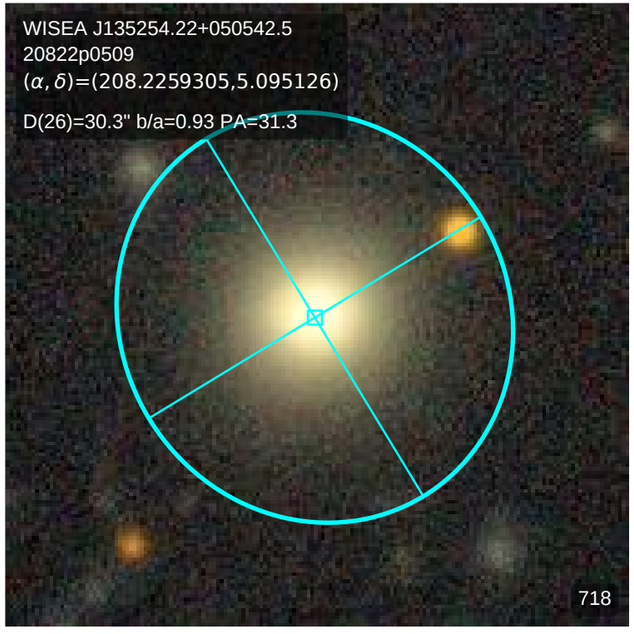

WISEA J122541.01+270214.7
18642p2703
(α, δ)=(186.4208682,27.037429)
D(26)=30.3" b/a=0.89 PA=83.4
713

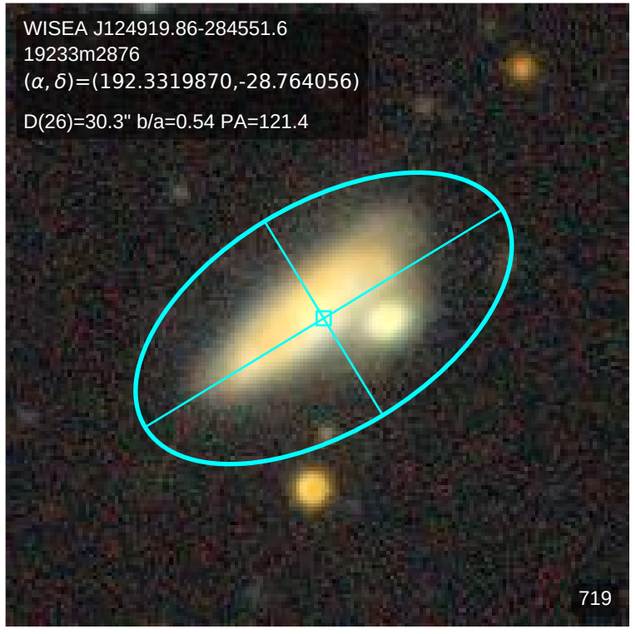

WISEA J063235.75-722633.6
09814m7244
(α, δ)=(98.1483333,-72.442669)
D(26)=30.3" b/a=0.39 PA=85.6
714

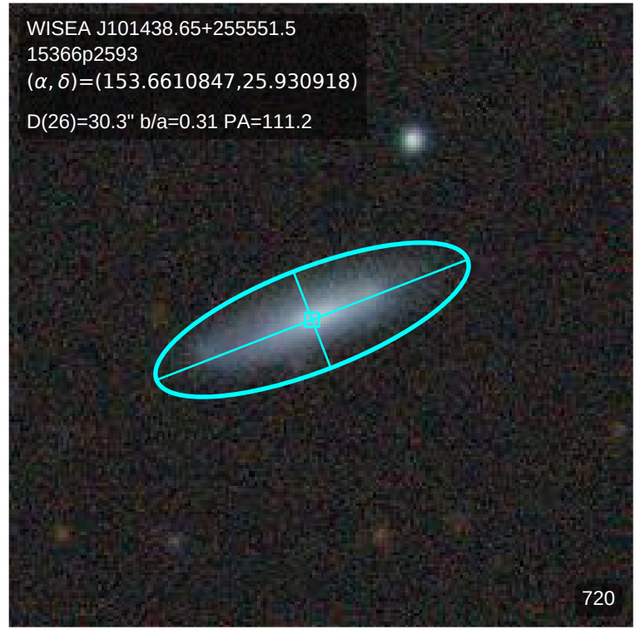

LCRS B114526.7-055724
17699m0623
(α, δ)=(176.9998653,-6.234668)
D(26)=30.3" b/a=0.46 PA=34.0
715

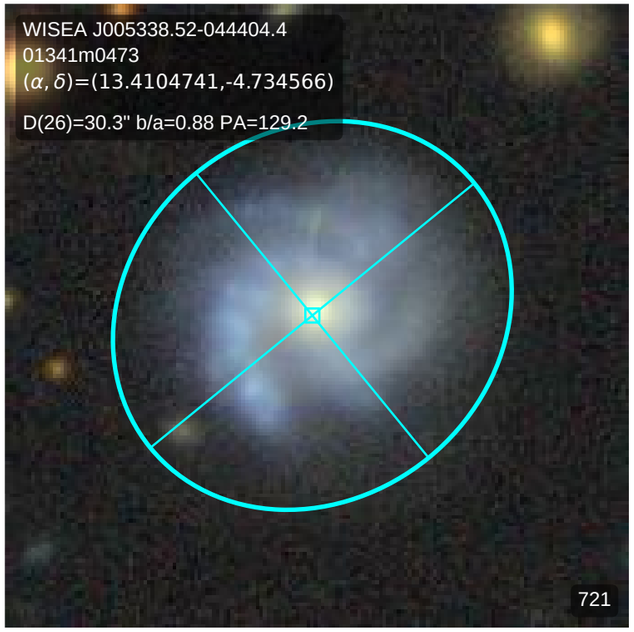

WISEA J090704.70-123147.9
13676m1253
(α, δ)=(136.7698581,-12.530525)
D(26)=30.3" b/a=0.27 PA=157.2
716

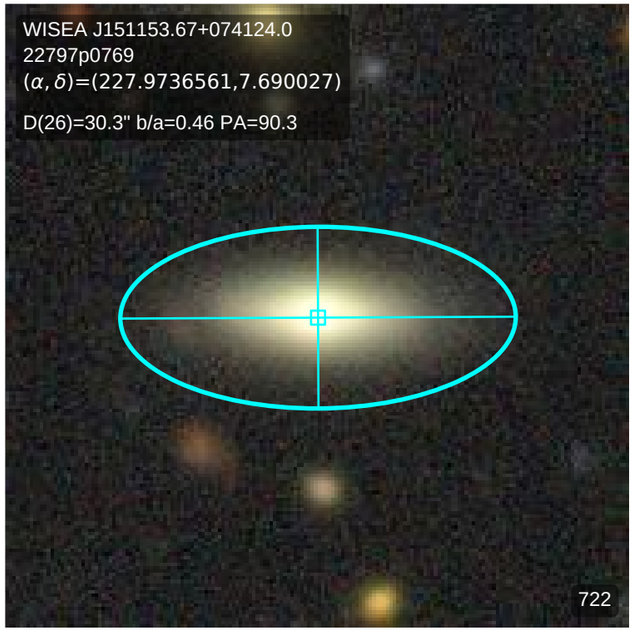

WISEA J090115.25+125807.8
13531p1296
(α, δ)=(135.3133341,12.968821)
D(26)=30.3" b/a=0.64 PA=99.3
717

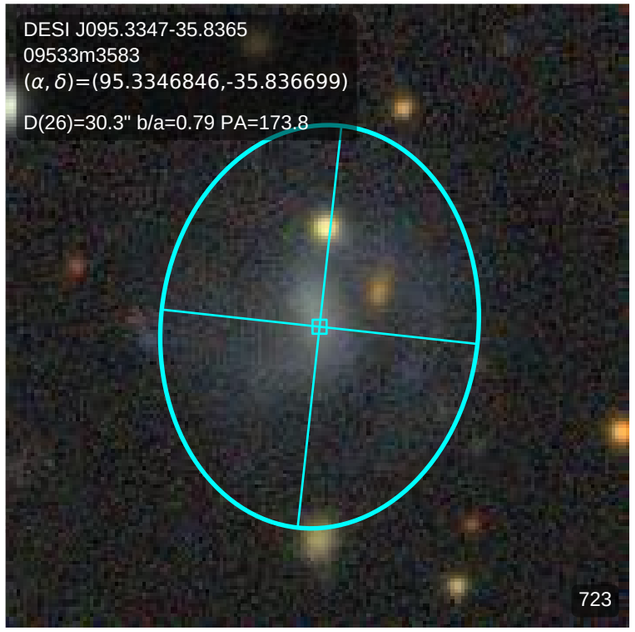

WISEA J135254.22+050542.5
20822p0509
(α, δ)=(208.2259305,5.095126)
D(26)=30.3" b/a=0.93 PA=31.3
718

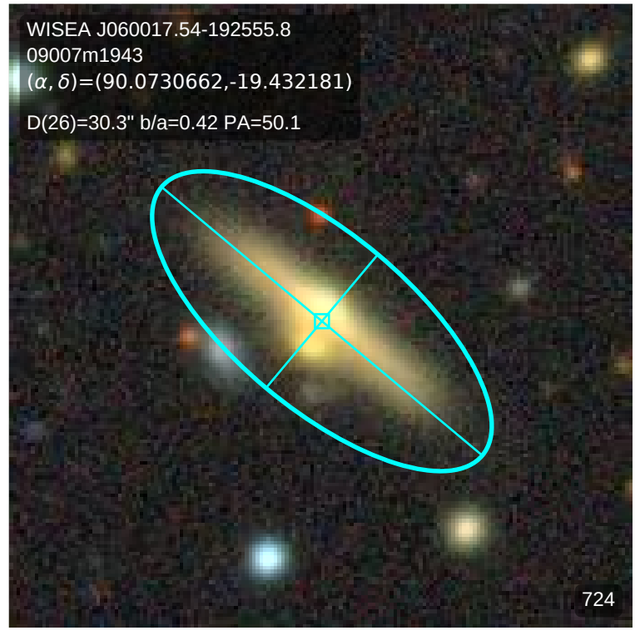

WISEA J124919.86-284551.6
19233m2876
(α, δ)=(192.3319870,-28.764056)
D(26)=30.3" b/a=0.54 PA=121.4
719

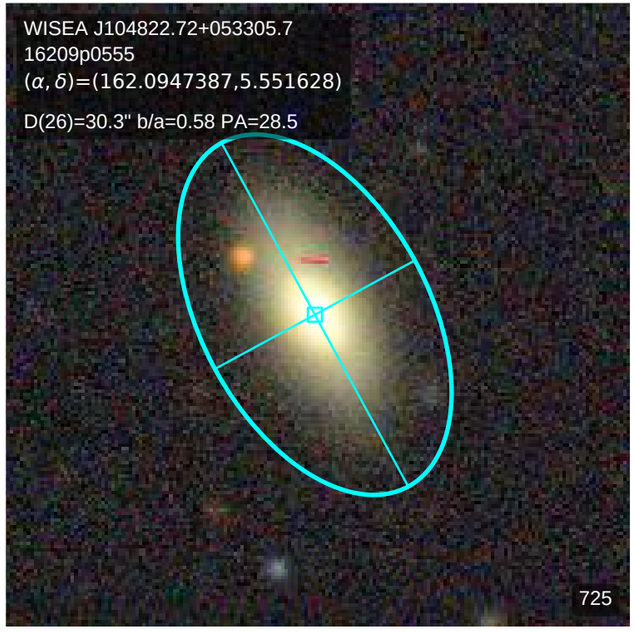

WISEA J101438.65+255551.5
15366p2593
(α, δ)=(153.6610847,25.930918)
D(26)=30.3" b/a=0.31 PA=111.2
720

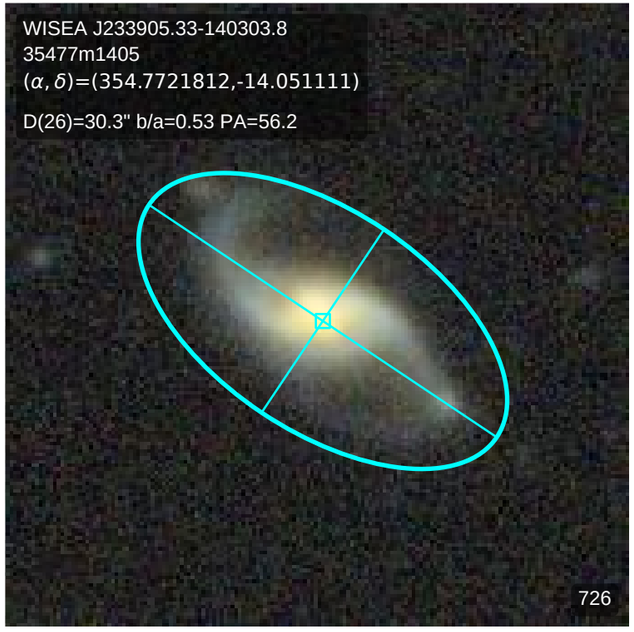

WISEA J005338.52-044404.4
01341m0473
(α, δ)=(13.4104741,-4.734566)
D(26)=30.3" b/a=0.88 PA=129.2
721

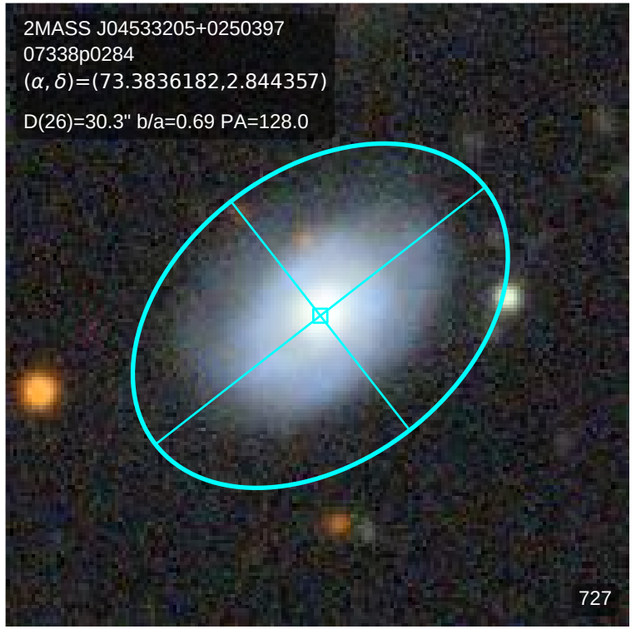

WISEA J151153.67+074124.0
22797p0769
(α, δ)=(227.9736561,7.690027)
D(26)=30.3" b/a=0.46 PA=90.3
722

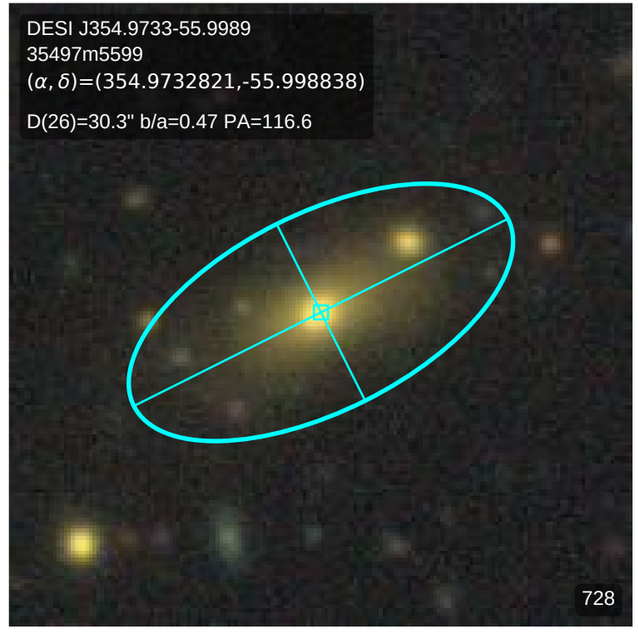

DESI J095.3347-35.8365
09533m3583
(α, δ)=(95.3346846,-35.836699)
D(26)=30.3" b/a=0.79 PA=173.8
723

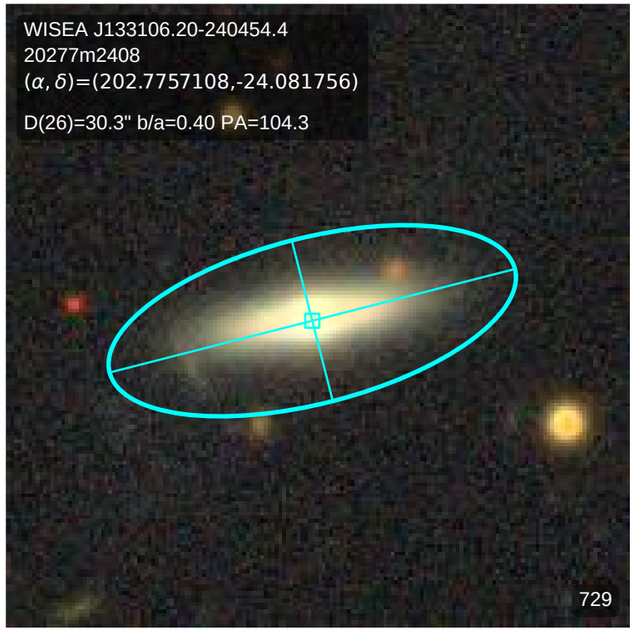

WISEA J060017.54-192555.8
09007m1943
(α, δ)=(90.0730662,-19.432181)
D(26)=30.3" b/a=0.42 PA=50.1
724

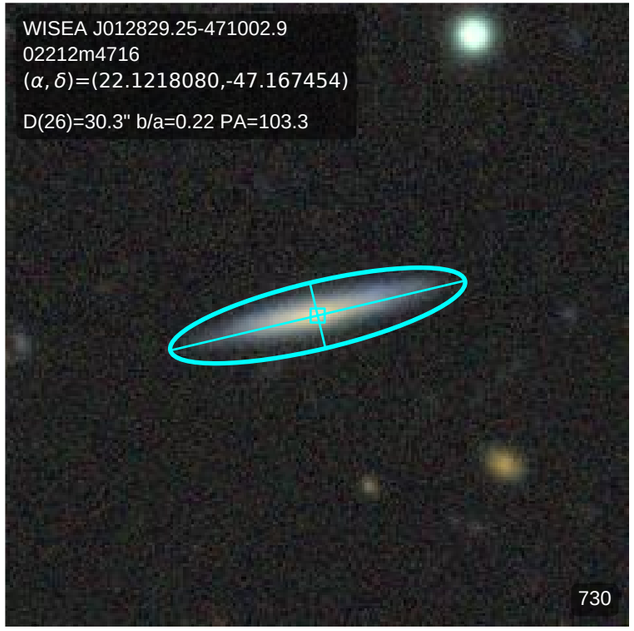

WISEA J104822.72+053305.7
16209p0555
(α, δ)=(162.0947387,5.551628)
D(26)=30.3" b/a=0.58 PA=28.5
725

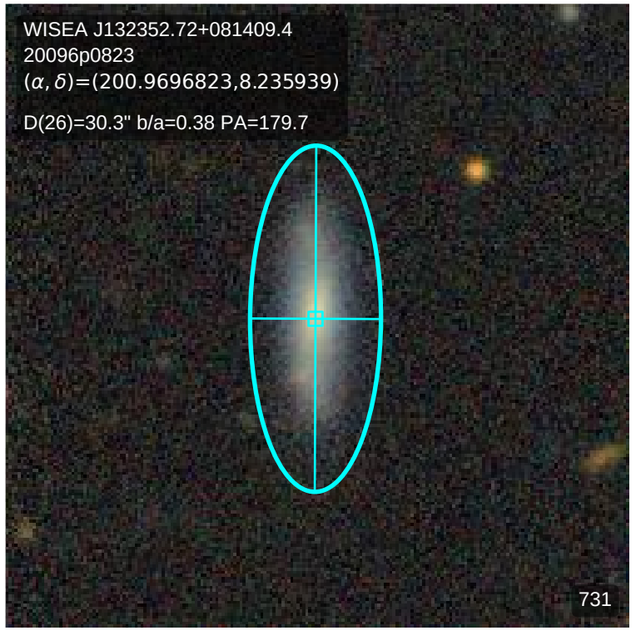

WISEA J233905.33-140303.8
35477m1405
(α, δ)=(354.7721812,-14.051111)
D(26)=30.3" b/a=0.53 PA=56.2
726

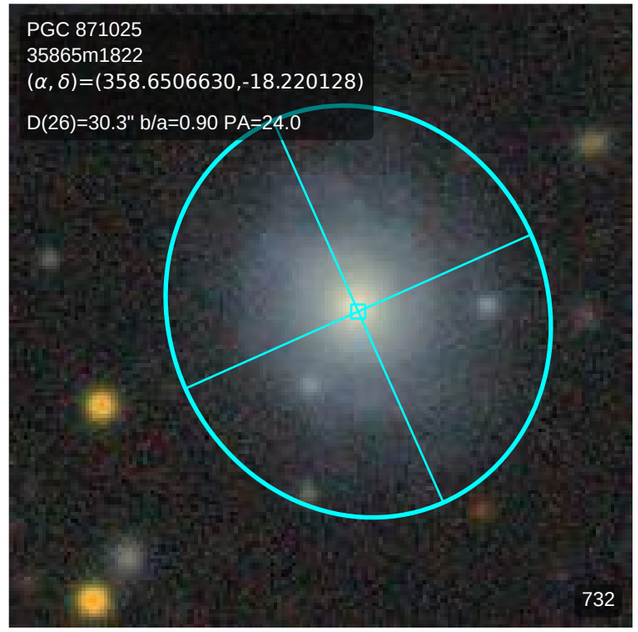

2MASS J04533205+0250397
07338p0284
(α, δ)=(73.3836182,2.844357)
D(26)=30.3" b/a=0.69 PA=128.0
727

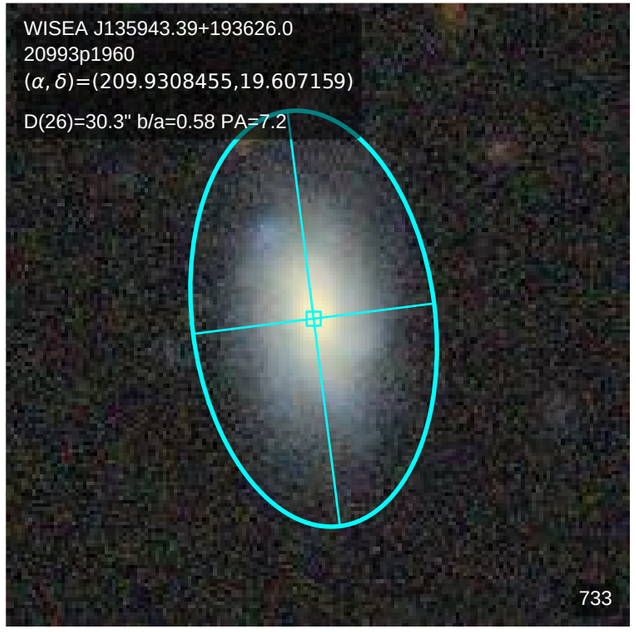

DESI J354.9733-55.9989
35497m5599
(α, δ)=(354.9732821,-55.998838)
D(26)=30.3" b/a=0.47 PA=116.6
728

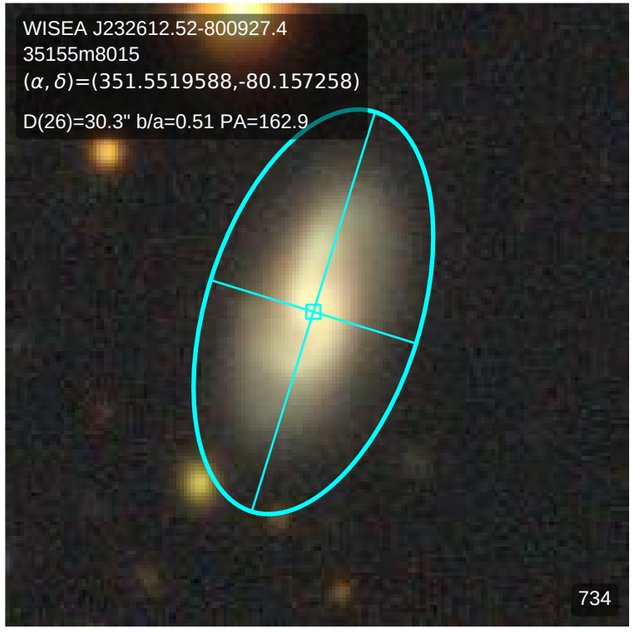

WISEA J133106.20-240454.4
20277m2408
(α, δ)=(202.7757108,-24.081756)
D(26)=30.3" b/a=0.40 PA=104.3
729

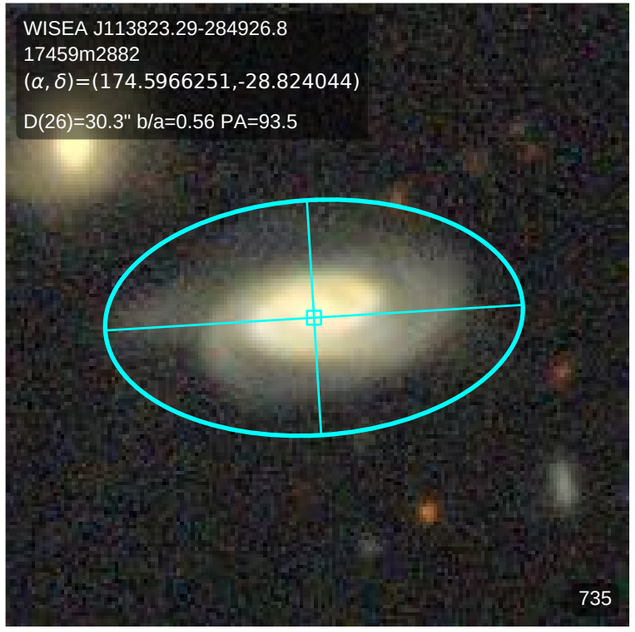

WISEA J012829.25-471002.9
02212m4716
(α, δ)=(22.1218080,-47.167454)
D(26)=30.3" b/a=0.22 PA=103.3
730

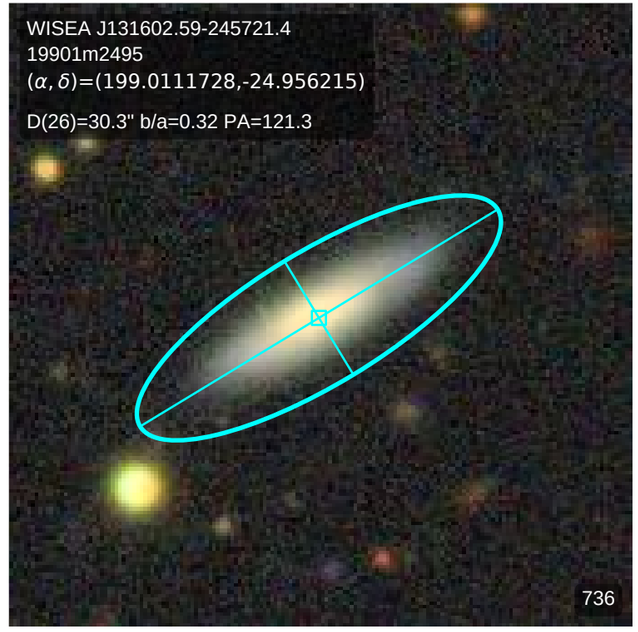

WISEA J132352.72+081409.4
20096p0823
(α, δ)=(200.9696823,8.235939)
D(26)=30.3" b/a=0.38 PA=179.7
731

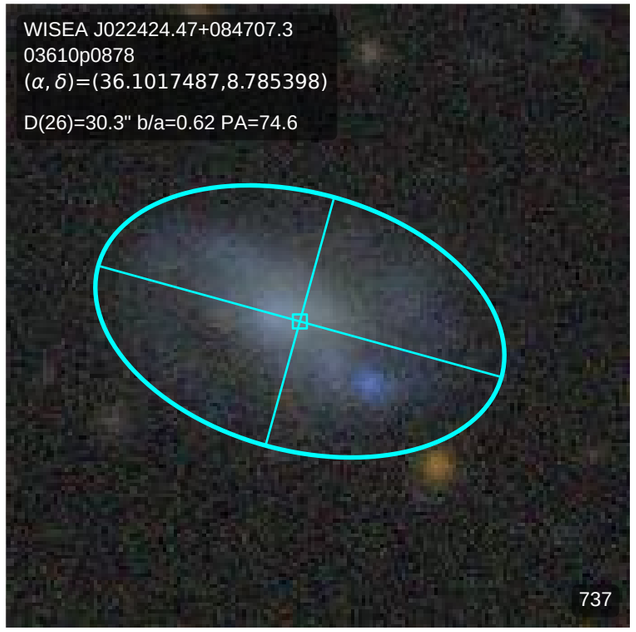

PGC 871025
35865m1822
(α, δ)=(358.6506630,-18.220128)
D(26)=30.3" b/a=0.90 PA=24.0
732

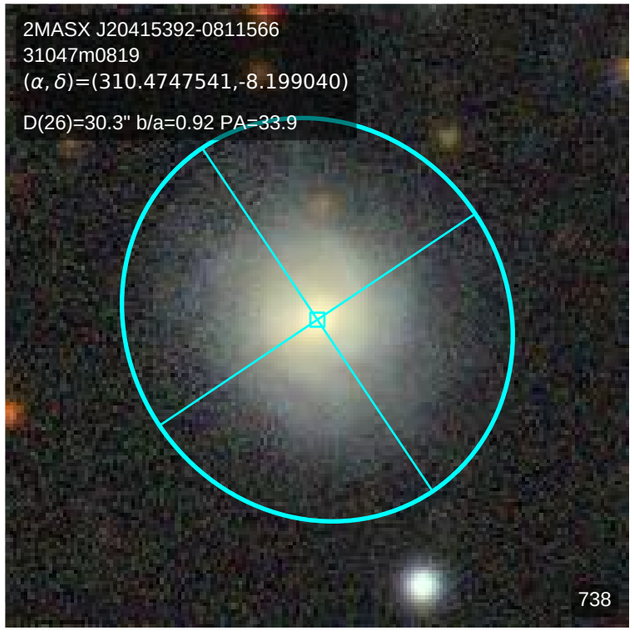

WISEA J135943.39+193626.0
20993p1960
(α, δ)=(209.9308455,19.607159)
D(26)=30.3" b/a=0.58 PA=7.2
733

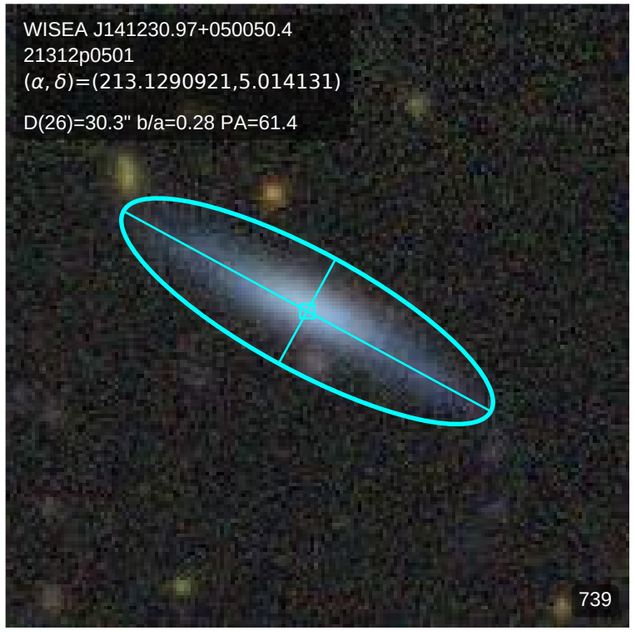

WISEA J232612.52-800927.4
35155m8015
(α, δ)=(351.5519588,-80.157258)
D(26)=30.3" b/a=0.51 PA=162.9
734

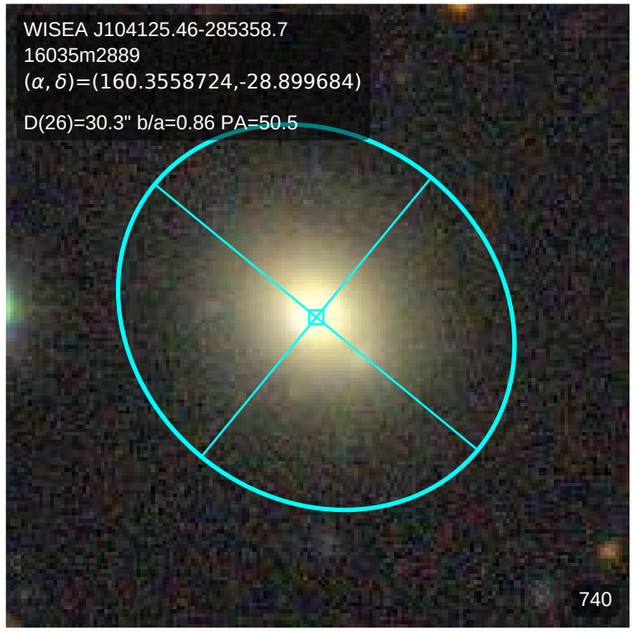

WISEA J113823.29-284926.8
17459m2882
(α, δ)=(174.5966251,-28.824044)
D(26)=30.3" b/a=0.56 PA=93.5
735

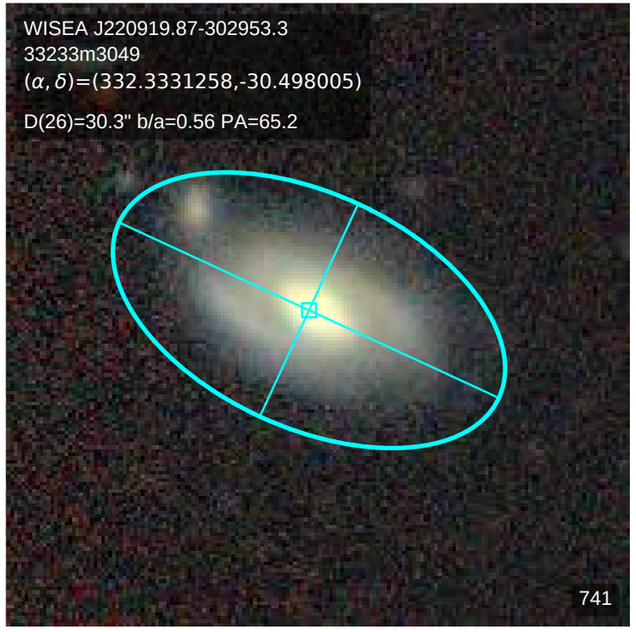

WISEA J131602.59-245721.4
19901m2495
(α, δ)=(199.0111728,-24.956215)
D(26)=30.3" b/a=0.32 PA=121.3
736

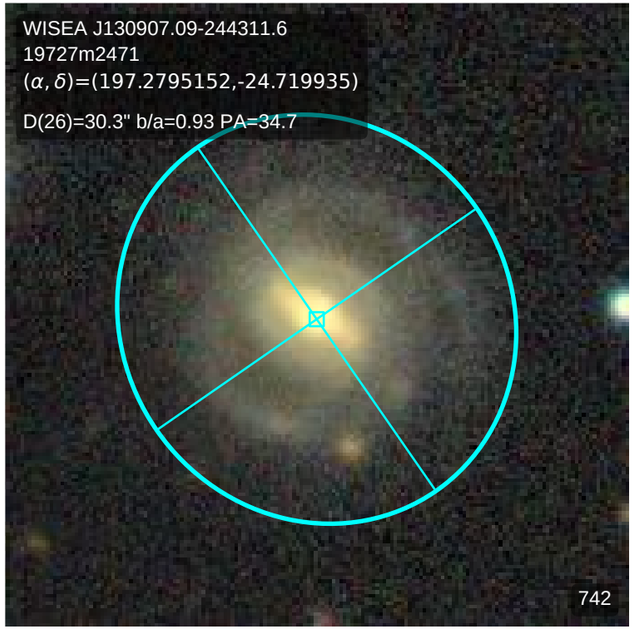

WISEA J022424.47+084707.3
03610p0878
(α, δ)=(36.1017487,8.785398)
D(26)=30.3" b/a=0.62 PA=74.6
737

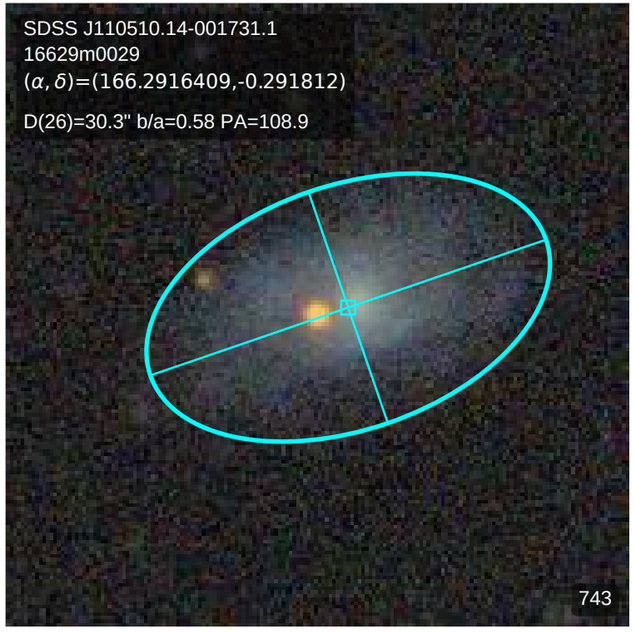

2MASX J20415392-0811566
31047m0819
(α, δ)=(310.4747541,-8.199040)
D(26)=30.3" b/a=0.92 PA=33.9
738

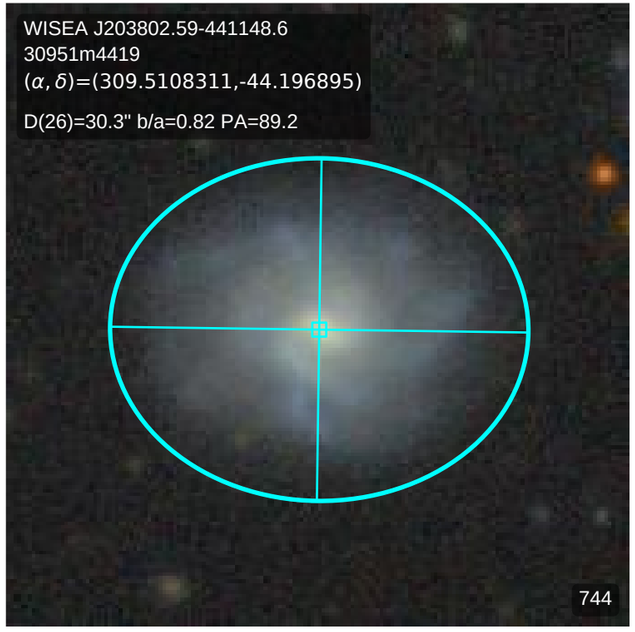

WISEA J141230.97+050050.4
21312p0501
(α, δ)=(213.1290921,5.014131)
D(26)=30.3" b/a=0.28 PA=61.4
739

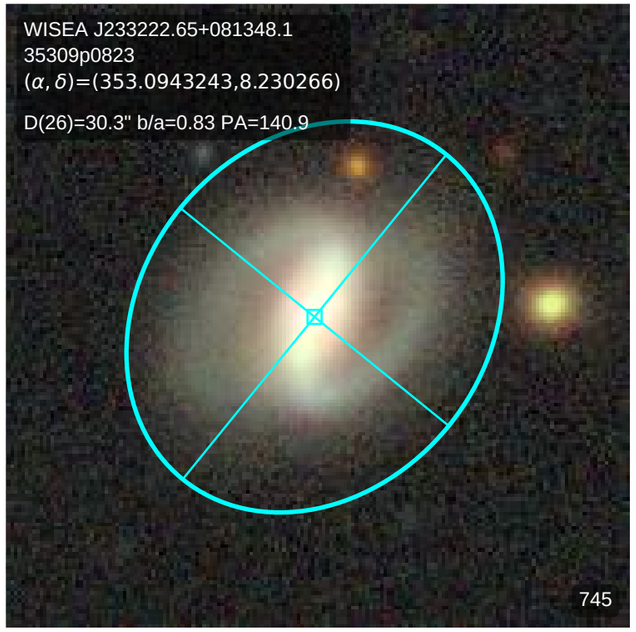

WISEA J104125.46-285358.7
16035m2889
(α, δ)=(160.3558724,-28.899684)
D(26)=30.3" b/a=0.86 PA=50.5
740

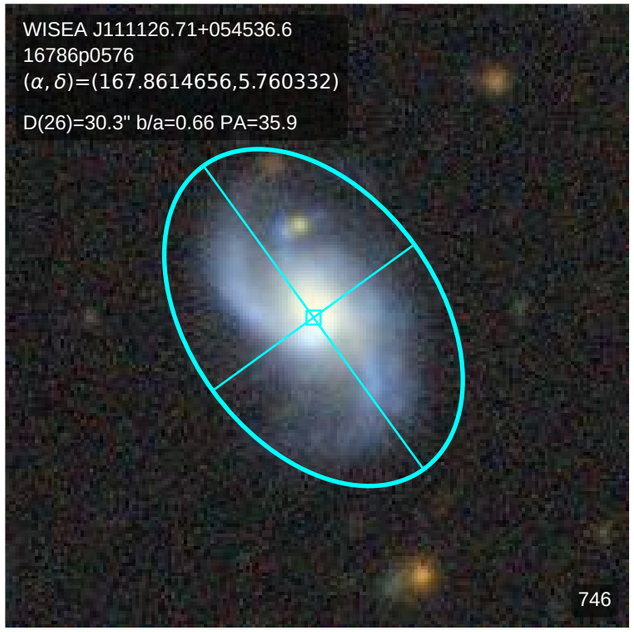

WISEA J220919.87-302953.3
33233m3049
(α, δ)=(332.3331258,-30.498005)
D(26)=30.3" b/a=0.56 PA=65.2
741

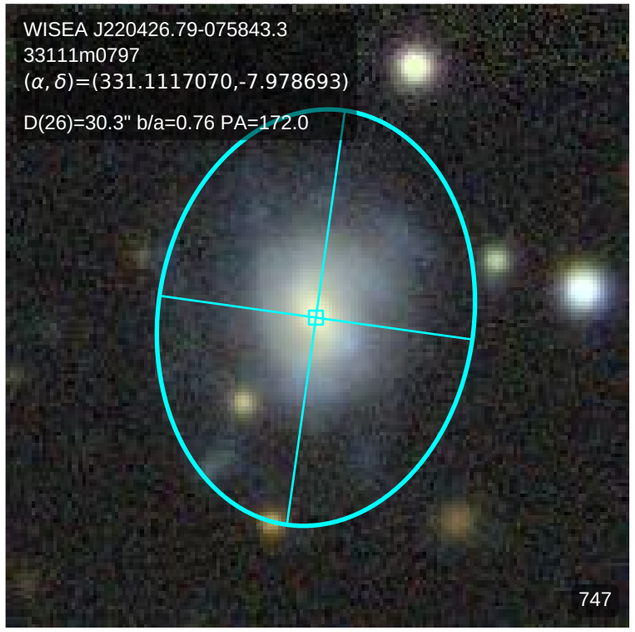

WISEA J130907.09-244311.6
19727m2471
(α, δ)=(197.2795152,-24.719935)
D(26)=30.3" b/a=0.93 PA=34.7
742

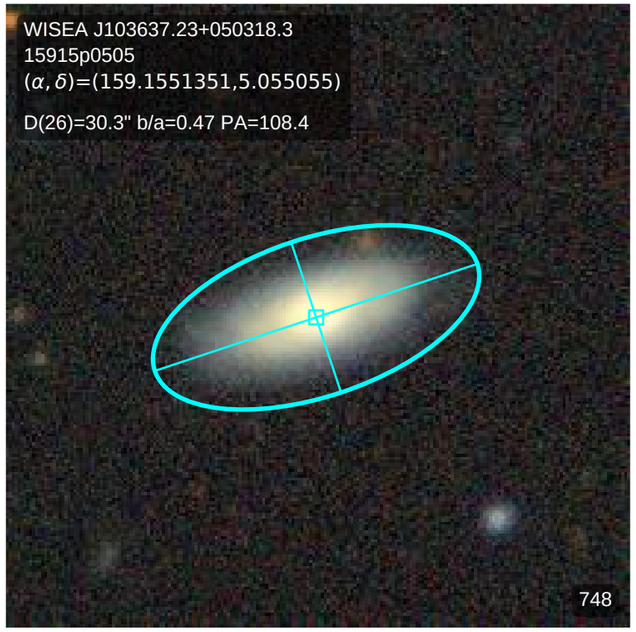

SDSS J110510.14-001731.1
16629m0029
(α, δ)=(166.2916409,-0.291812)
D(26)=30.3" b/a=0.58 PA=108.9
743

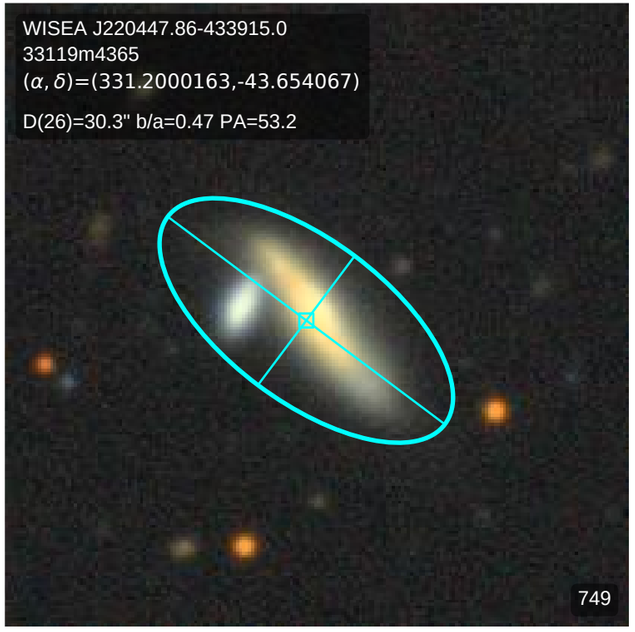

WISEA J203802.59-441148.6
30951m4419
(α, δ)=(309.5108311,-44.196895)
D(26)=30.3" b/a=0.82 PA=89.2
744

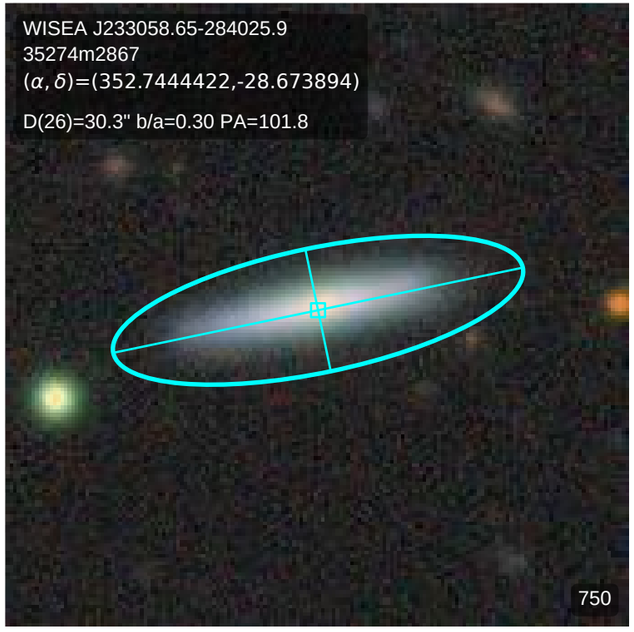

WISEA J233222.65+081348.1
35309p0823
(α, δ)=(353.0943243,8.230266)
D(26)=30.3" b/a=0.83 PA=140.9
745

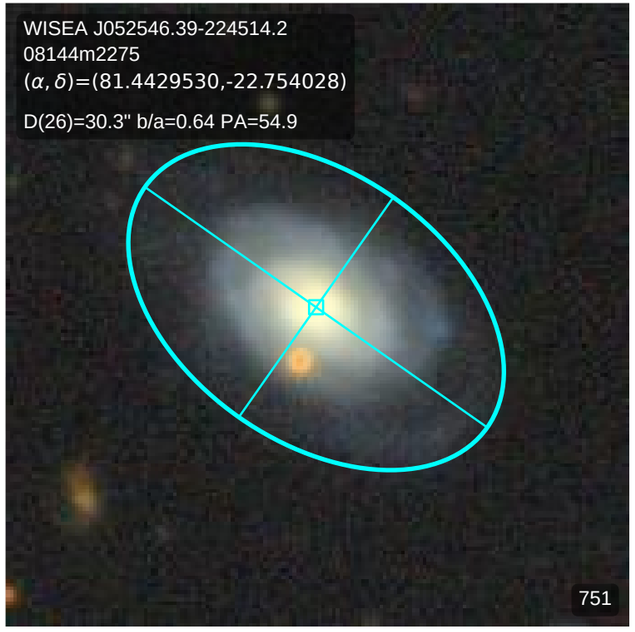

WISEA J111126.71+054536.6
16786p0576
(α, δ)=(167.8614656,5.760332)
D(26)=30.3" b/a=0.66 PA=35.9
746

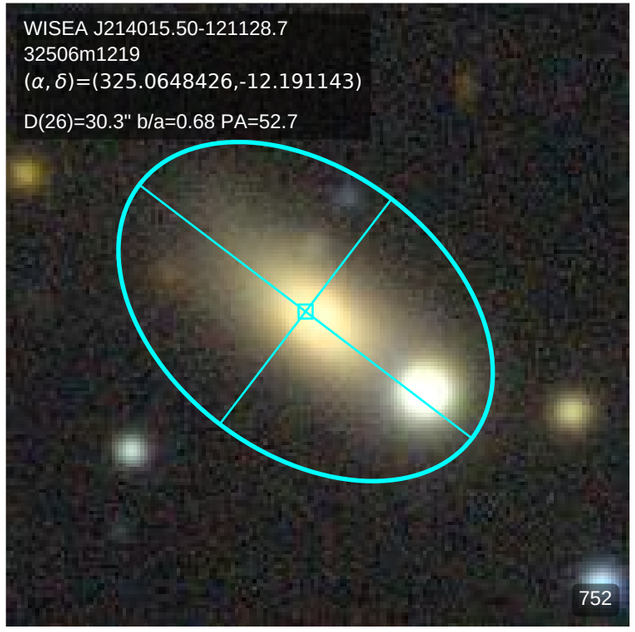

WISEA J220426.79-075843.3
33111m0797
(α, δ)=(331.1117070,-7.978693)
D(26)=30.3" b/a=0.76 PA=172.0
747

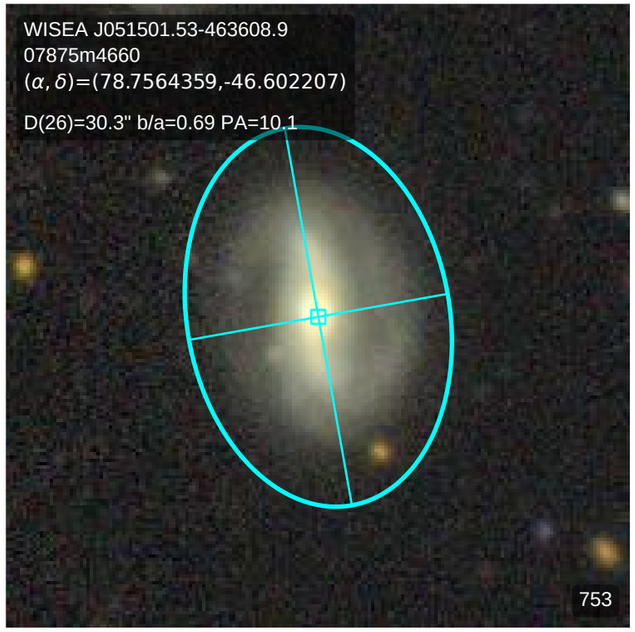

WISEA J103637.23+050318.3
15915p0505
(α, δ)=(159.1551351,5.055055)
D(26)=30.3" b/a=0.47 PA=108.4
748

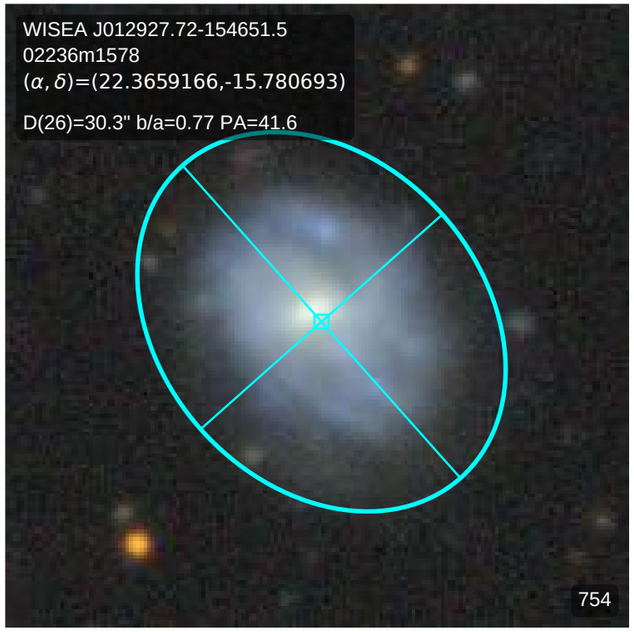

WISEA J220447.86-433915.0
33119m4365
(α, δ)=(331.2000163,-43.654067)
D(26)=30.3" b/a=0.47 PA=53.2
749

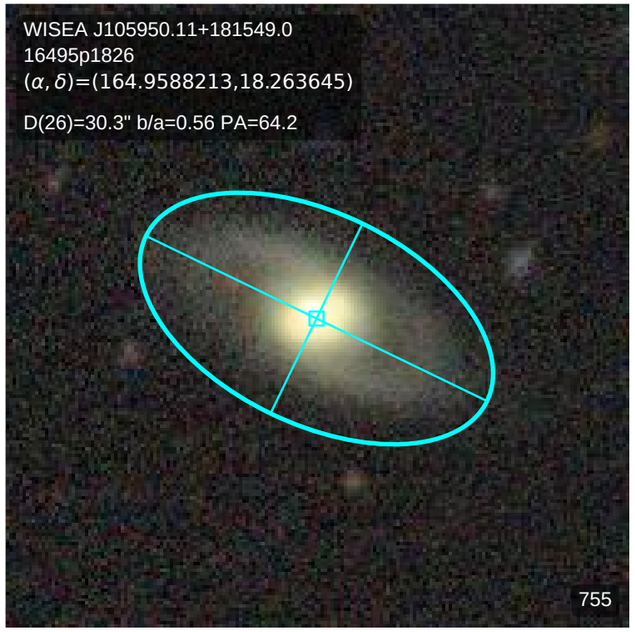

WISEA J233058.65-284025.9
35274m2867
(α, δ)=(352.7444422,-28.673894)
D(26)=30.3" b/a=0.30 PA=101.8
750

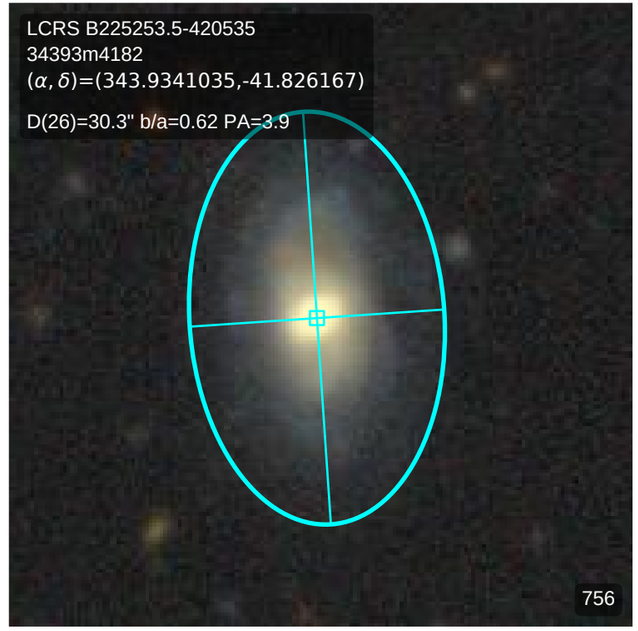

WISEA J052546.39-224514.2
08144m2275
(α, δ)=(81.4429530,-22.754028)
D(26)=30.3" b/a=0.64 PA=54.9
751

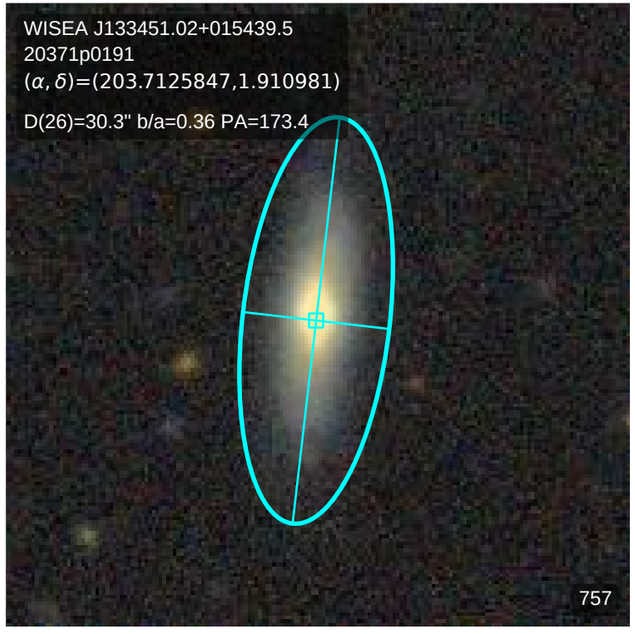

WISEA J214015.50-121128.7
32506m1219
(α, δ)=(325.0648426,-12.191143)
D(26)=30.3" b/a=0.68 PA=52.7
752

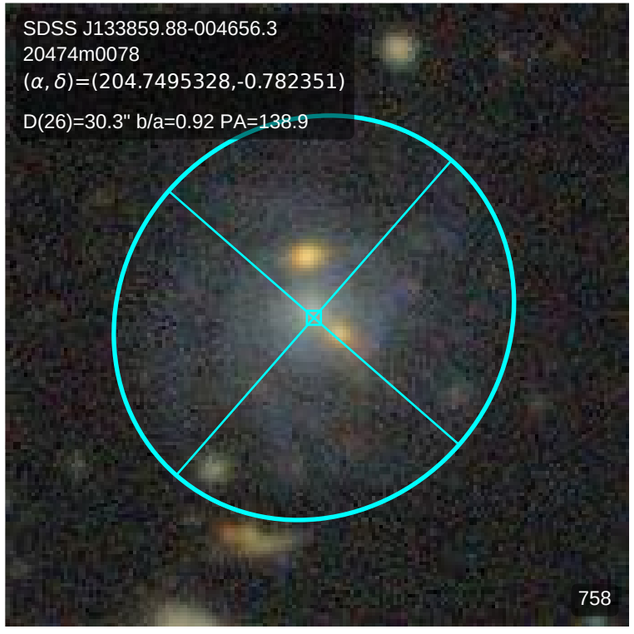

WISEA J051501.53-463608.9
07875m4660
(α, δ)=(78.7564359,-46.602207)
D(26)=30.3" b/a=0.69 PA=10.1
753

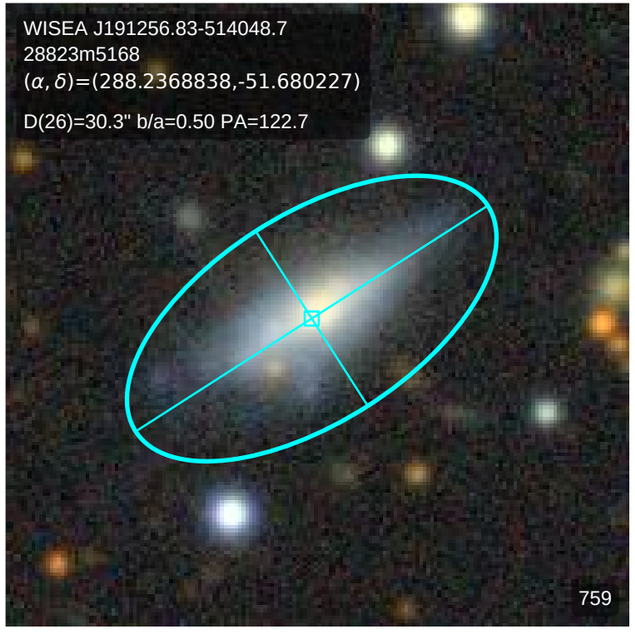

WISEA J012927.72-154651.5
02236m1578
(α, δ)=(22.3659166,-15.780693)
D(26)=30.3" b/a=0.77 PA=41.6
754

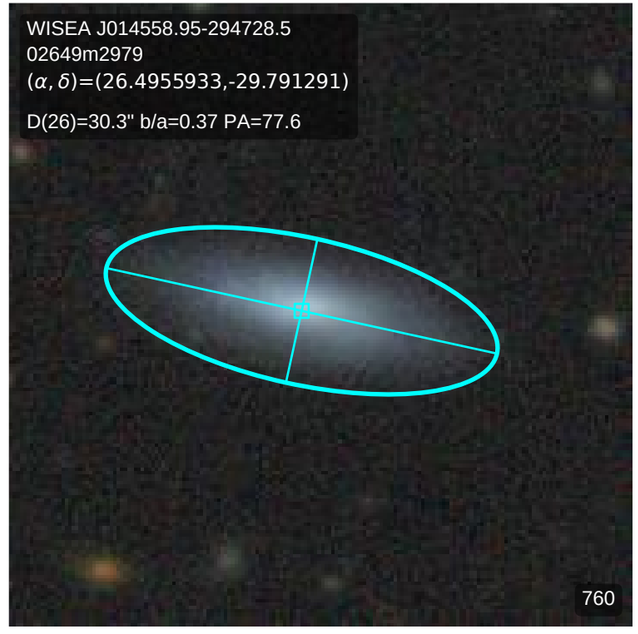

WISEA J105950.11+181549.0
16495p1826
(α, δ)=(164.9588213,18.263645)
D(26)=30.3" b/a=0.56 PA=64.2
755

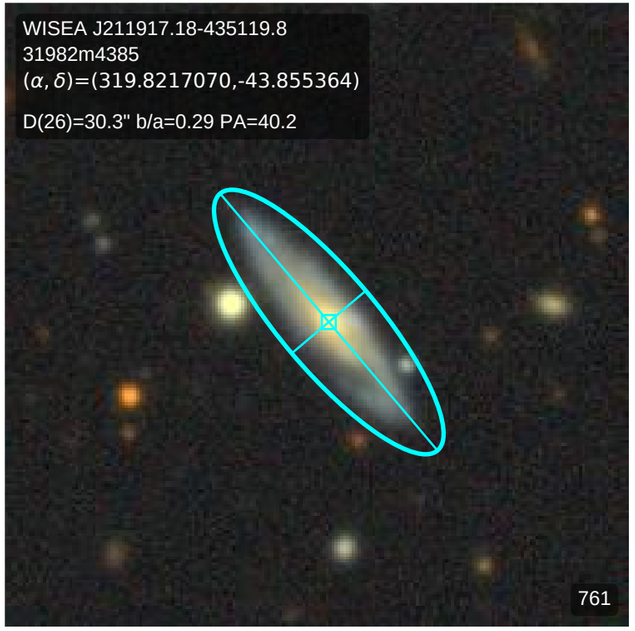

LCRS B225253.5-420535
34393m4182
(α, δ)=(343.9341035,-41.826167)
D(26)=30.3" b/a=0.62 PA=3.9
756

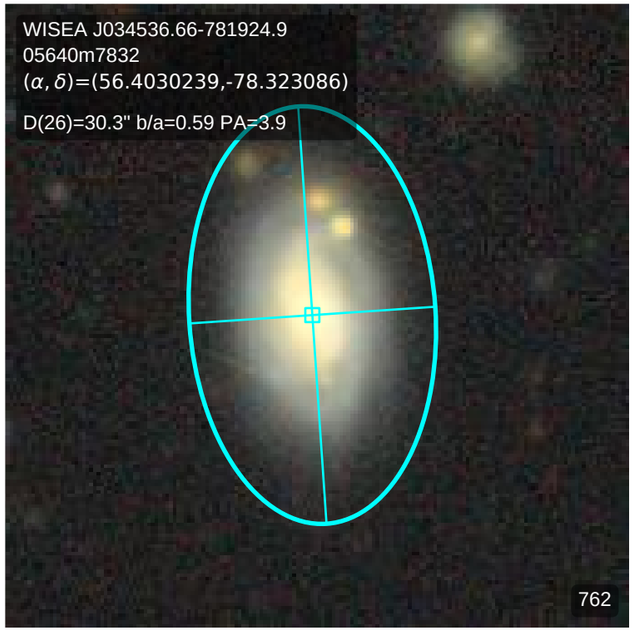

WISEA J133451.02+015439.5
20371p0191
(α, δ)=(203.7125847,1.910981)
D(26)=30.3" b/a=0.36 PA=173.4
757

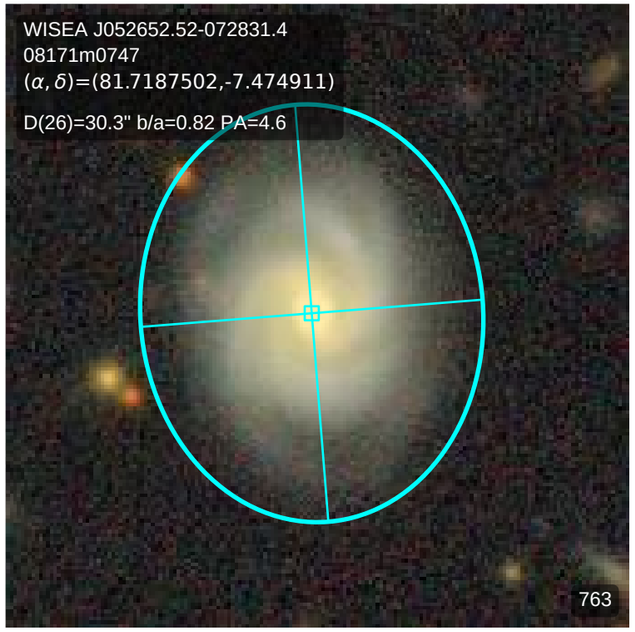

SDSS J133859.88-004656.3
20474m0078
(α, δ)=(204.7495328,-0.782351)
D(26)=30.3" b/a=0.92 PA=138.9
758

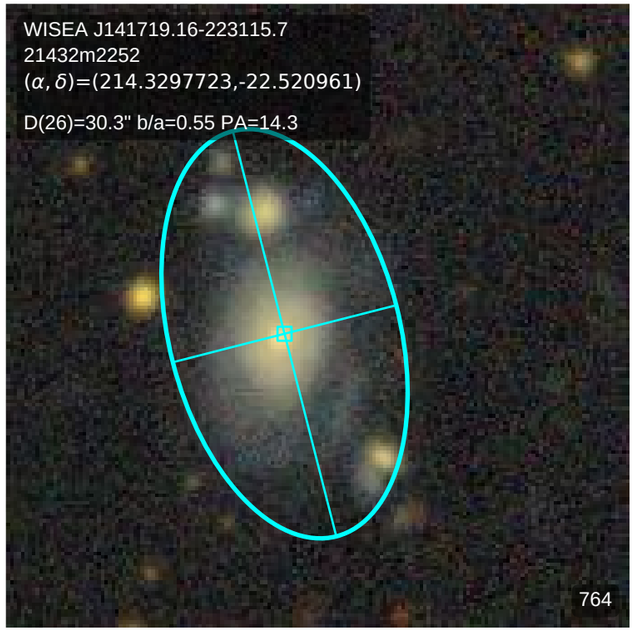

WISEA J191256.83-514048.7
28823m5168
(α, δ)=(288.2368838,-51.680227)
D(26)=30.3" b/a=0.50 PA=122.7
759

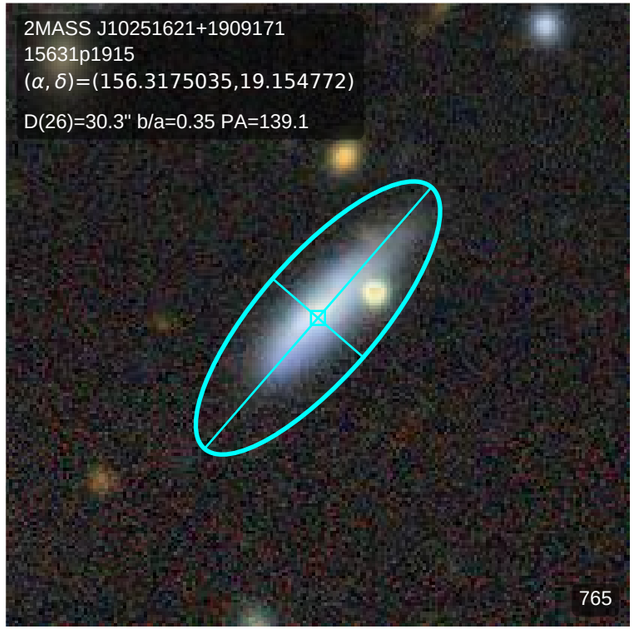

WISEA J014558.95-294728.5
02649m2979
(α, δ)=(26.4955933,-29.791291)
D(26)=30.3" b/a=0.37 PA=77.6
760

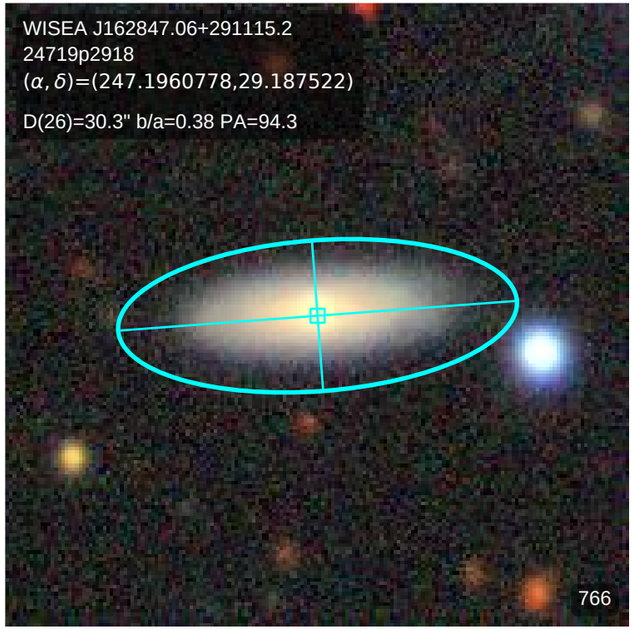

WISEA J211917.18-435119.8
31982m4385
(α, δ)=(319.8217070,-43.855364)
D(26)=30.3" b/a=0.29 PA=40.2
761

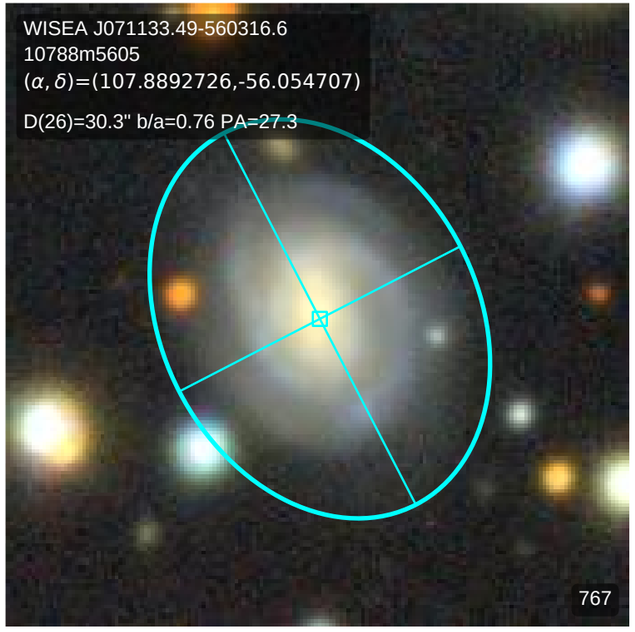

WISEA J034536.66-781924.9
05640m7832
(α, δ)=(56.4030239,-78.323086)
D(26)=30.3" b/a=0.59 PA=3.9
762

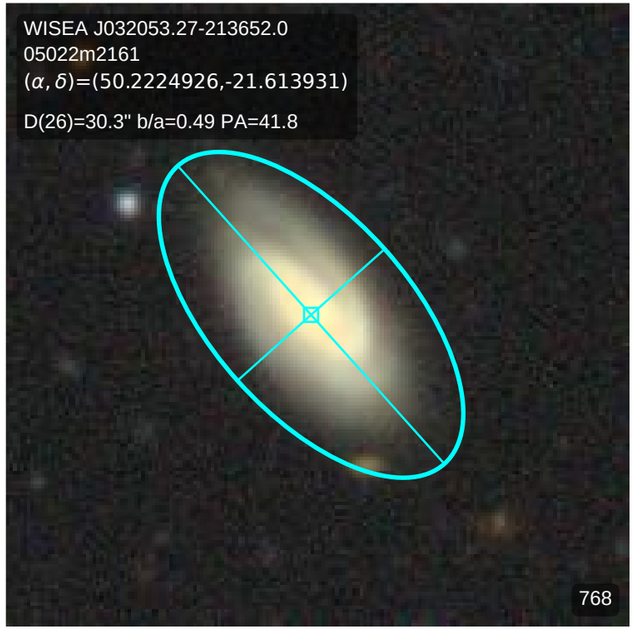

WISEA J052652.52-072831.4
08171m0747
(α, δ)=(81.7187502,-7.474911)
D(26)=30.3" b/a=0.82 PA=4.6
763

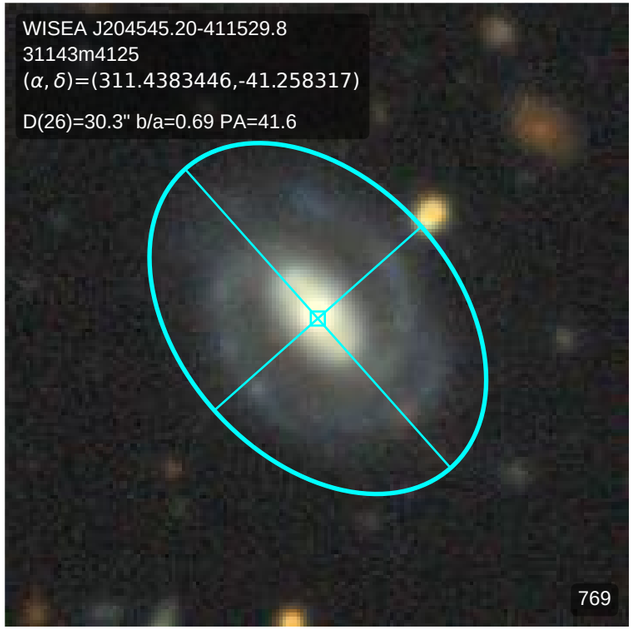

WISEA J141719.16-223115.7
21432m2252
(α, δ)=(214.3297723,-22.520961)
D(26)=30.3" b/a=0.55 PA=14.3
764

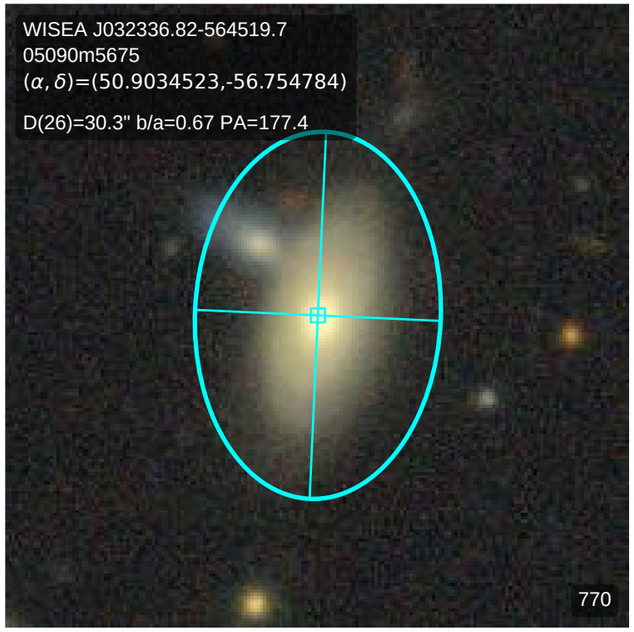

2MASS J10251621+1909171
15631p1915
(α, δ)=(156.3175035,19.154772)
D(26)=30.3" b/a=0.35 PA=139.1
765

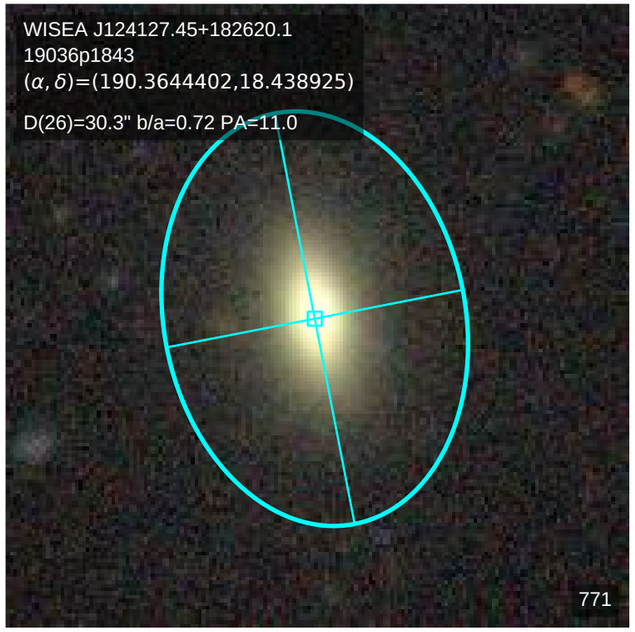

WISEA J162847.06+291115.2
24719p2918
(α, δ)=(247.1960778,29.187522)
D(26)=30.3" b/a=0.38 PA=94.3
766

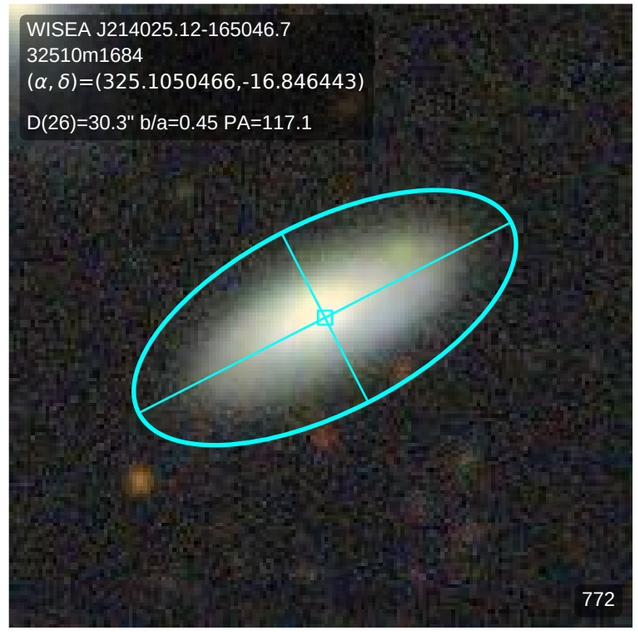

WISEA J071133.49-560316.6
10788m5605
(α, δ)=(107.8892726,-56.054707)
D(26)=30.3" b/a=0.76 PA=27.3
767

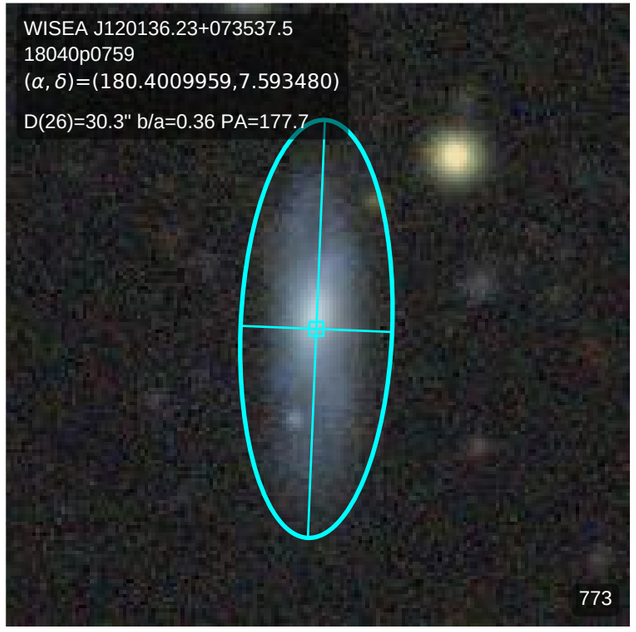

WISEA J032053.27-213652.0
05022m2161
(α, δ)=(50.2224926,-21.613931)
D(26)=30.3" b/a=0.49 PA=41.8
768

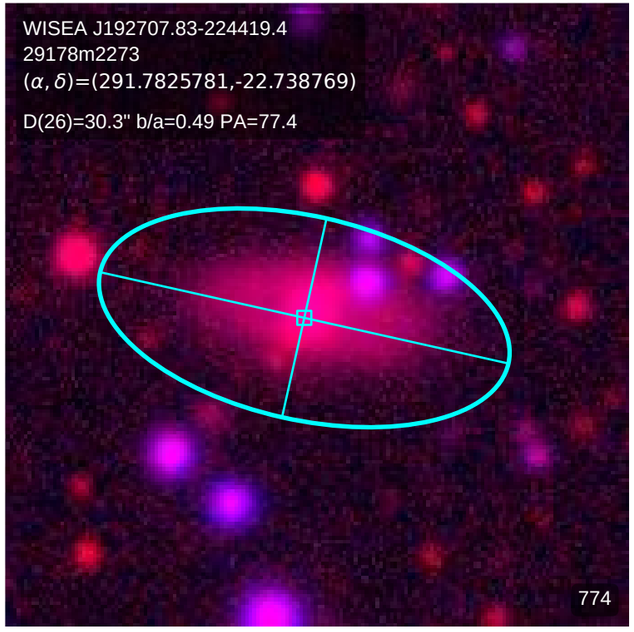

WISEA J204545.20-411529.8
31143m4125
(α, δ)=(311.4383446,-41.258317)
D(26)=30.3" b/a=0.69 PA=41.6
769

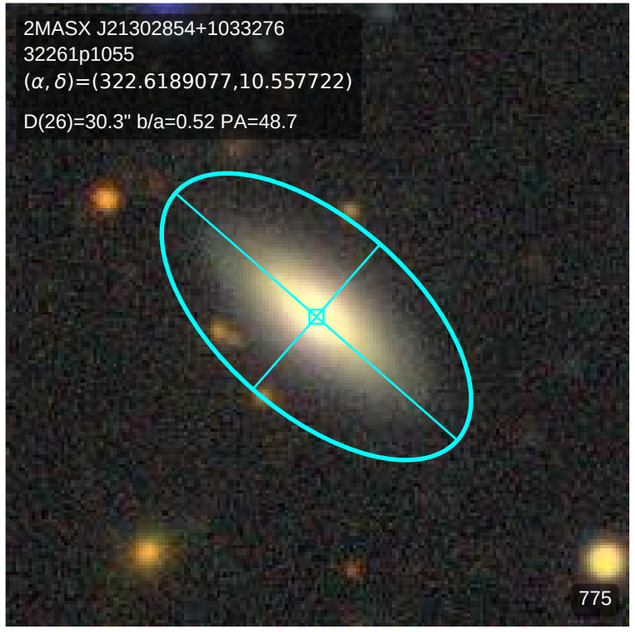

WISEA J032336.82-564519.7
05090m5675
(α, δ)=(50.9034523,-56.754784)
D(26)=30.3" b/a=0.67 PA=177.4
770

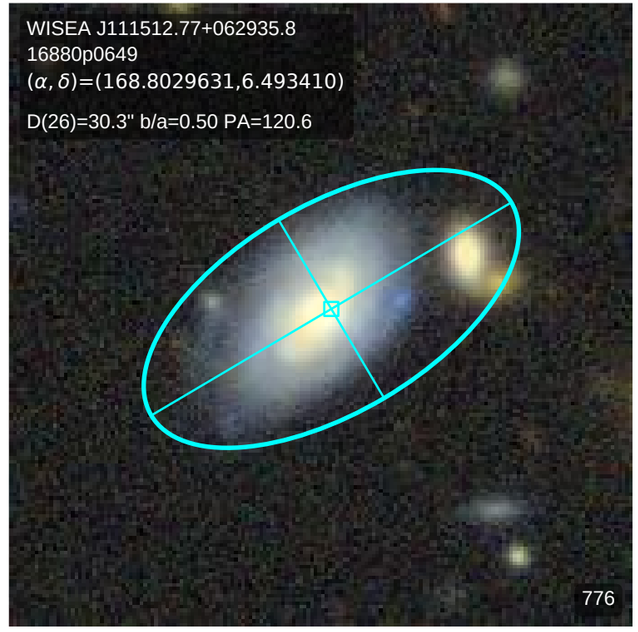

WISEA J124127.45+182620.1
19036p1843
(α, δ)=(190.3644402,18.438925)
D(26)=30.3" b/a=0.72 PA=11.0
771

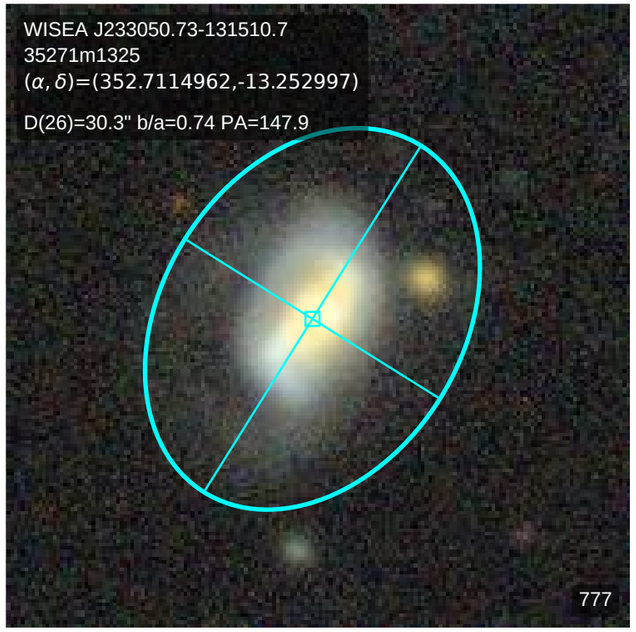

WISEA J214025.12-165046.7
32510m1684
(α, δ)=(325.1050466,-16.846443)
D(26)=30.3" b/a=0.45 PA=117.1
772

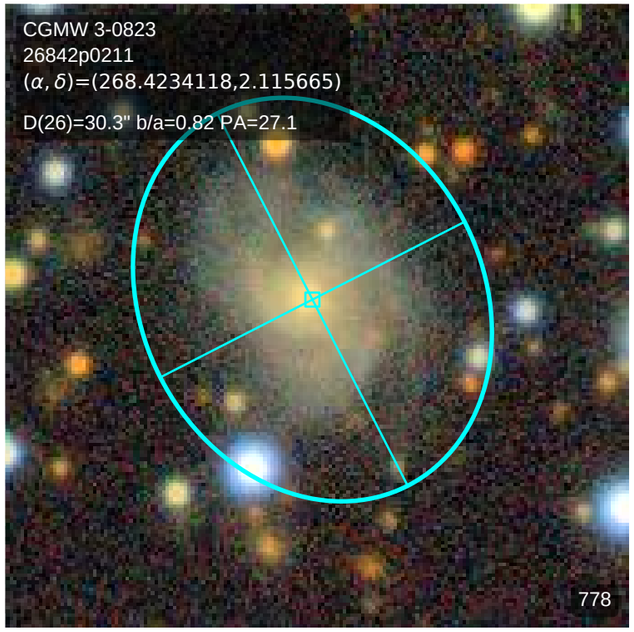

WISEA J120136.23+073537.5
18040p0759
(α, δ)=(180.4009959,7.593480)
D(26)=30.3" b/a=0.36 PA=177.7
773

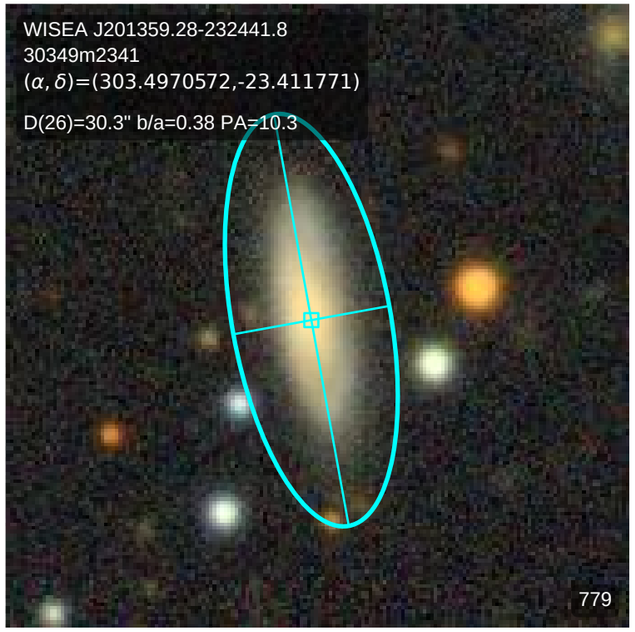

WISEA J192707.83-224419.4
29178m2273
(α, δ)=(291.7825781,-22.738769)
D(26)=30.3" b/a=0.49 PA=77.4
774

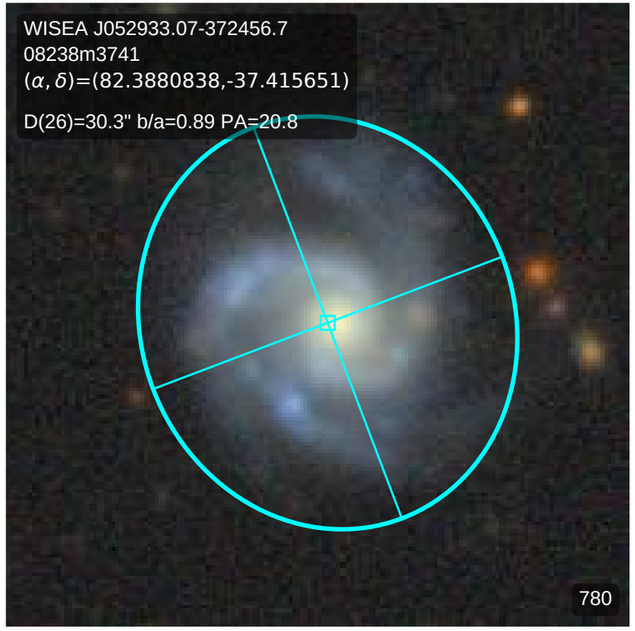

2MASX J21302854+1033276
32261p1055
(α, δ)=(322.6189077,10.557722)
D(26)=30.3" b/a=0.52 PA=48.7
775

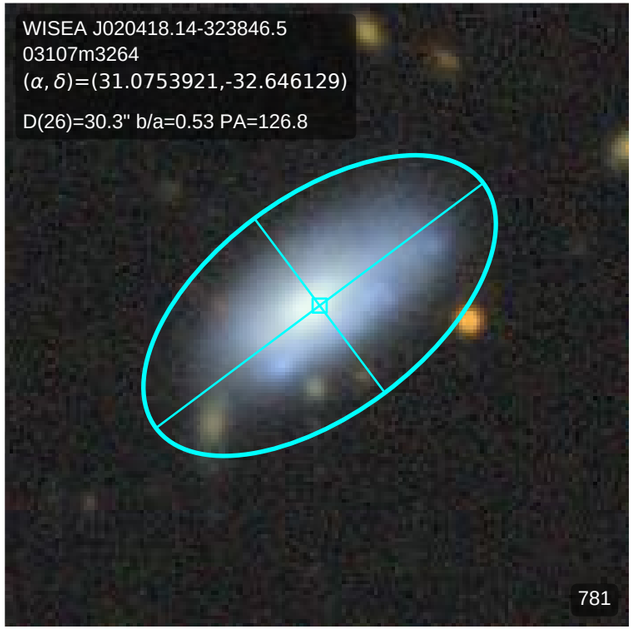

WISEA J111512.77+062935.8
16880p0649
(α, δ)=(168.8029631,6.493410)
D(26)=30.3" b/a=0.50 PA=120.6
776

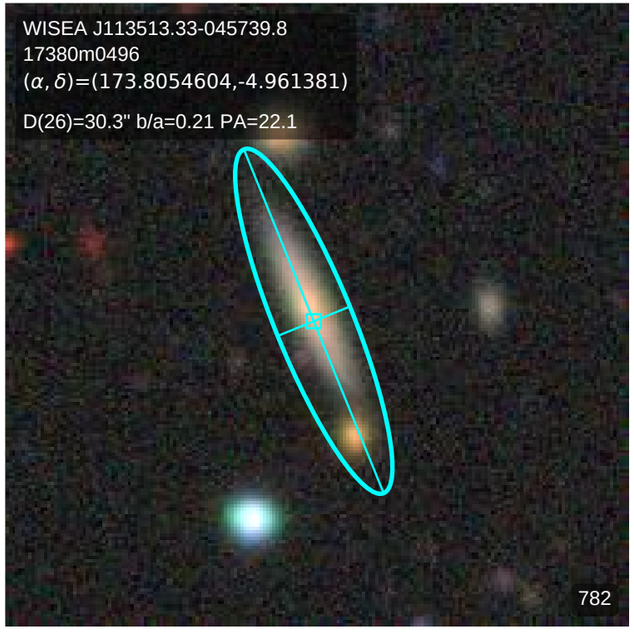

WISEA J233050.73-131510.7
35271m1325
(α, δ)=(352.7114962,-13.252997)
D(26)=30.3" b/a=0.74 PA=147.9
777

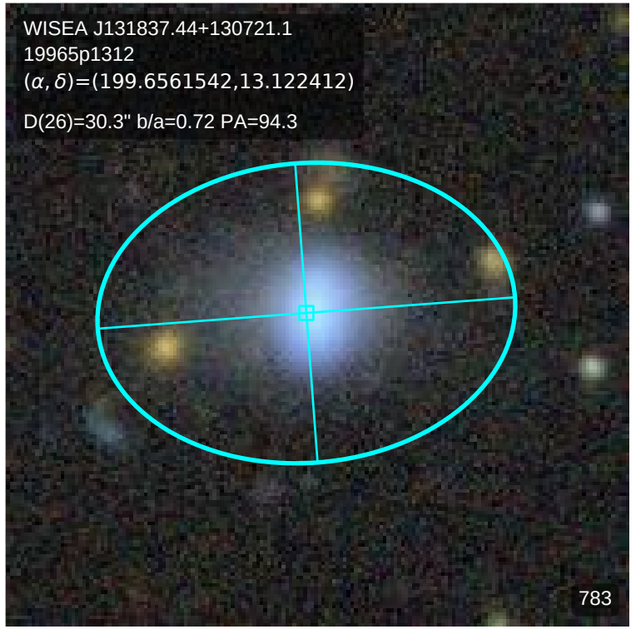

CGMW 3-0823
26842p0211
(α, δ)=(268.4234118,2.115665)
D(26)=30.3" b/a=0.82 PA=27.1
778

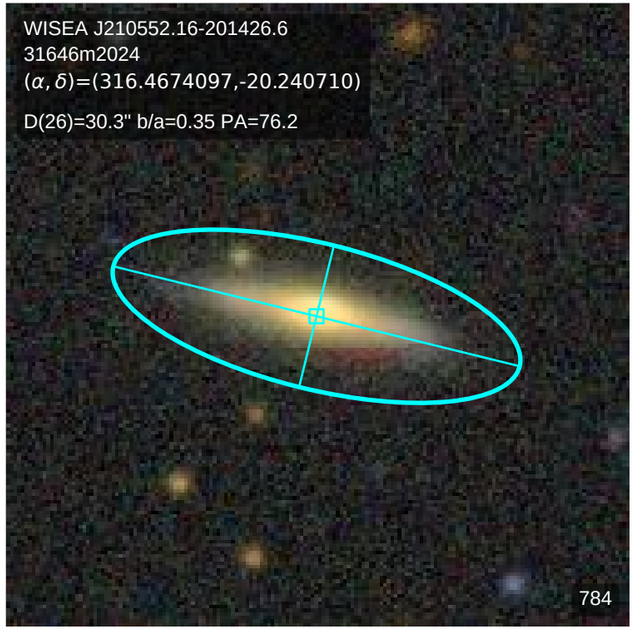

WISEA J201359.28-232441.8
30349m2341
(α, δ)=(303.4970572,-23.411771)
D(26)=30.3" b/a=0.38 PA=10.3
779

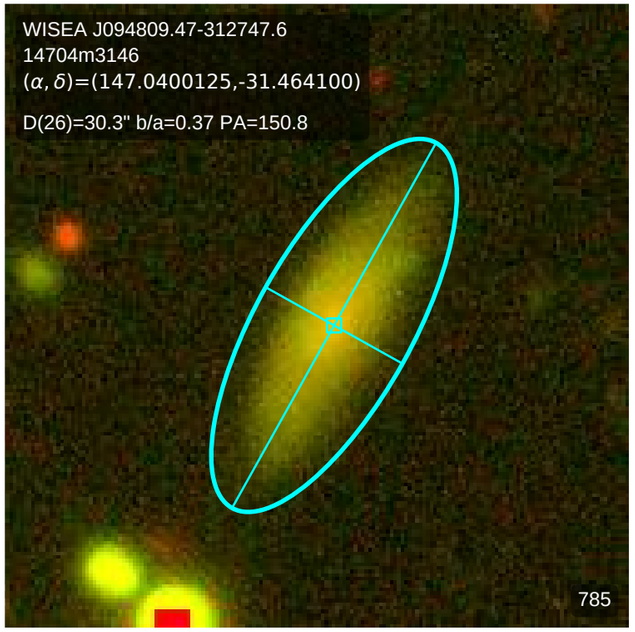

WISEA J052933.07-372456.7
08238m3741
(α, δ)=(82.3880838,-37.415651)
D(26)=30.3" b/a=0.89 PA=20.8
780

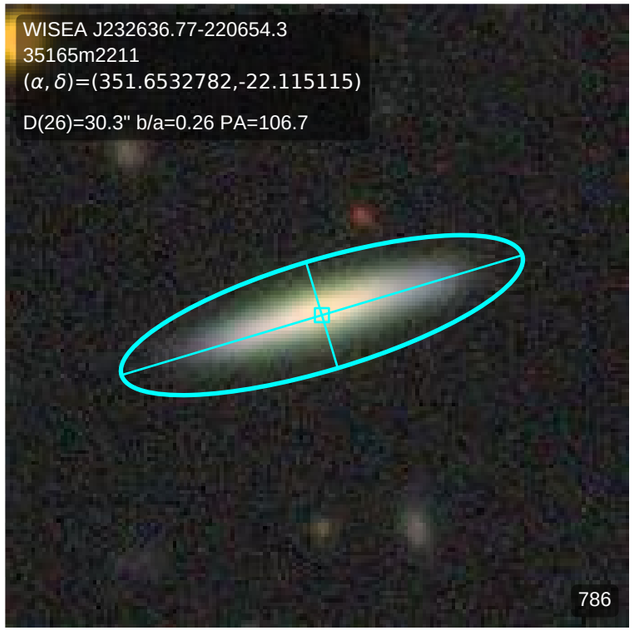

WISEA J020418.14-323846.5
03107m3264
(α, δ)=(31.0753921,-32.646129)
D(26)=30.3" b/a=0.53 PA=126.8
781

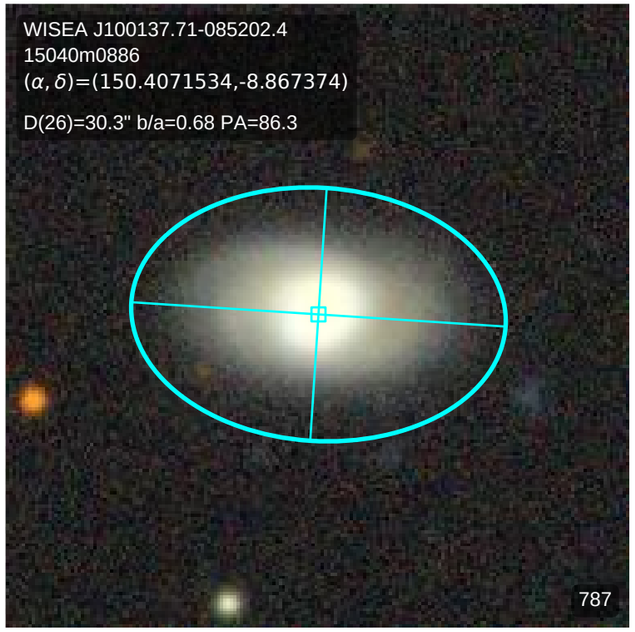

WISEA J113513.33-045739.8
17380m0496
(α, δ)=(173.8054604,-4.961381)
D(26)=30.3" b/a=0.21 PA=22.1
782

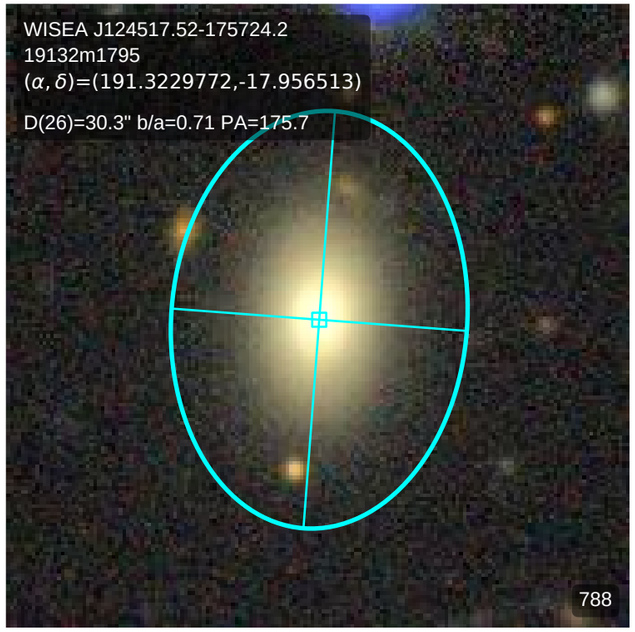

WISEA J131837.44+130721.1
19965p1312
(α, δ)=(199.6561542,13.122412)
D(26)=30.3" b/a=0.72 PA=94.3
783

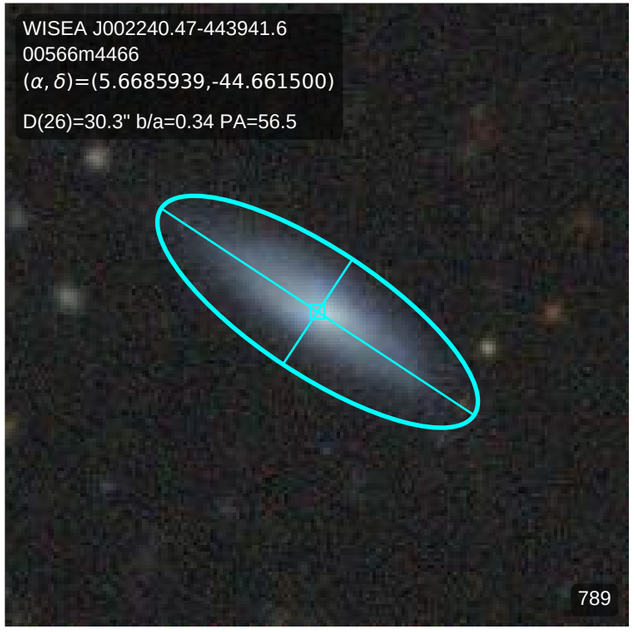

WISEA J210552.16-201426.6
31646m2024
(α, δ)=(316.4674097,-20.240710)
D(26)=30.3" b/a=0.35 PA=76.2
784

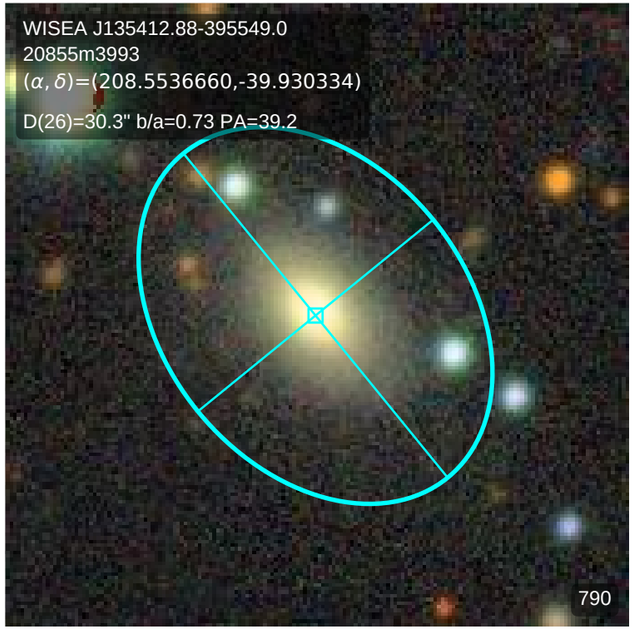

WISEA J094809.47-312747.6
14704m3146
(α, δ)=(147.0400125,-31.464100)
D(26)=30.3" b/a=0.37 PA=150.8
785

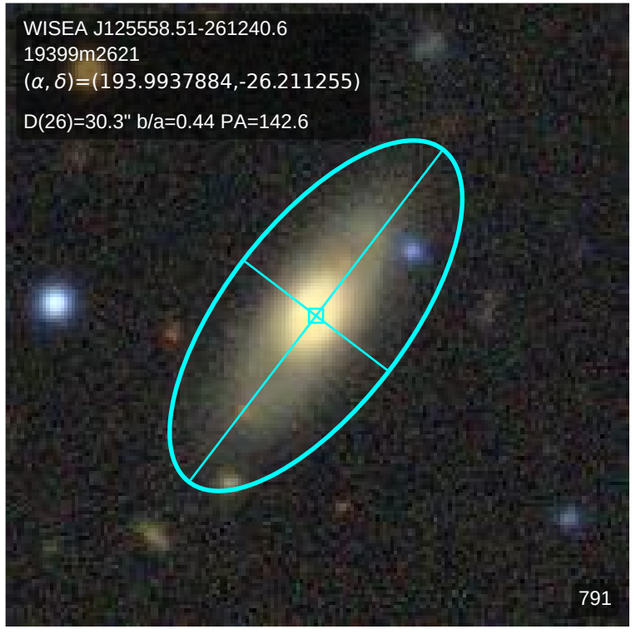

WISEA J232636.77-220654.3
35165m2211
(α, δ)=(351.6532782,-22.115115)
D(26)=30.3" b/a=0.26 PA=106.7
786

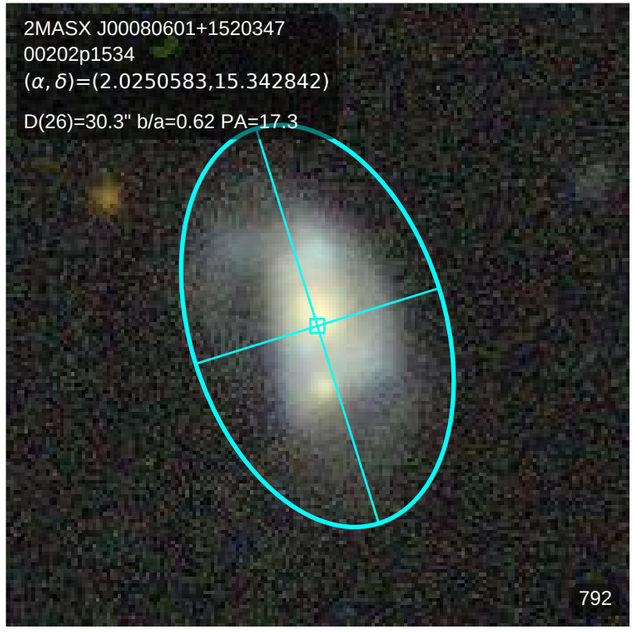

WISEA J100137.71-085202.4
15040m0886
(α, δ)=(150.4071534,-8.867374)
D(26)=30.3" b/a=0.68 PA=86.3
787

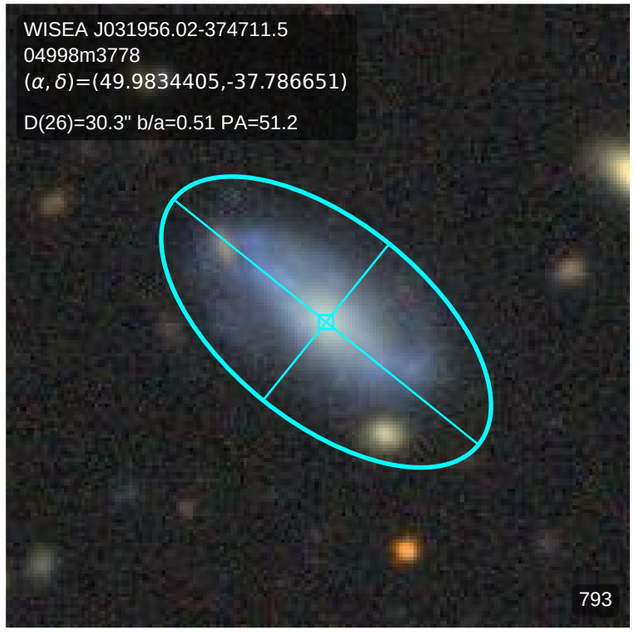

WISEA J124517.52-175724.2
19132m1795
(α, δ)=(191.3229772,-17.956513)
D(26)=30.3" b/a=0.71 PA=175.7
788

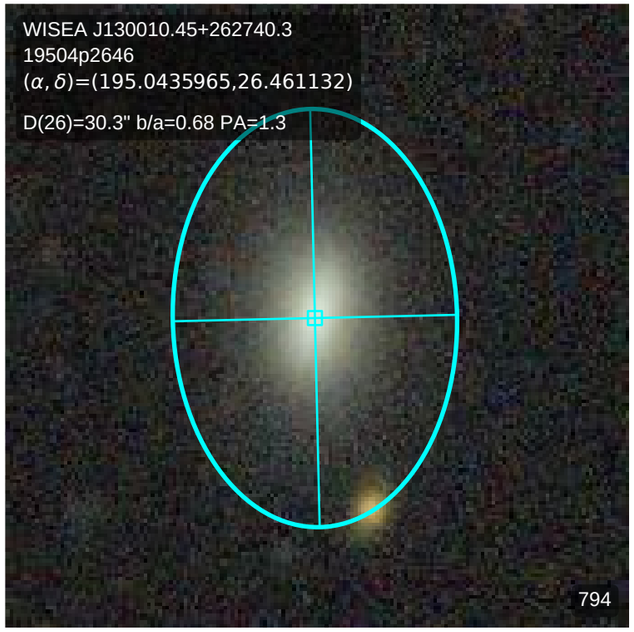

WISEA J002240.47-443941.6
00566m4466
(α, δ)=(5.6685939,-44.661500)
D(26)=30.3" b/a=0.34 PA=56.5
789

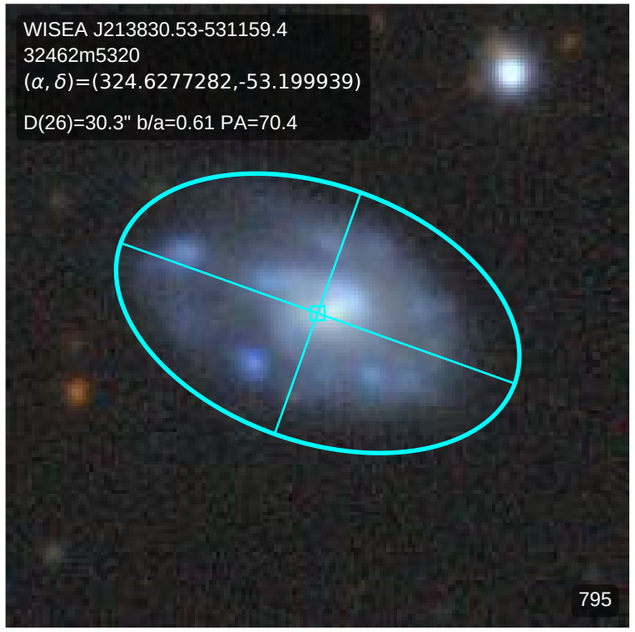

WISEA J135412.88-395549.0
20855m3993
(α, δ)=(208.5536660,-39.930334)
D(26)=30.3" b/a=0.73 PA=39.2
790

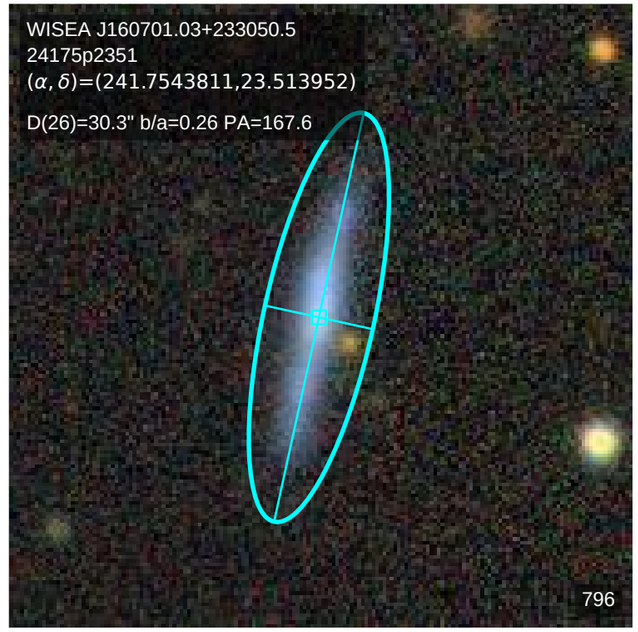

WISEA J125558.51-261240.6
19399m2621
(α, δ)=(193.9937884,-26.211255)
D(26)=30.3" b/a=0.44 PA=142.6
791

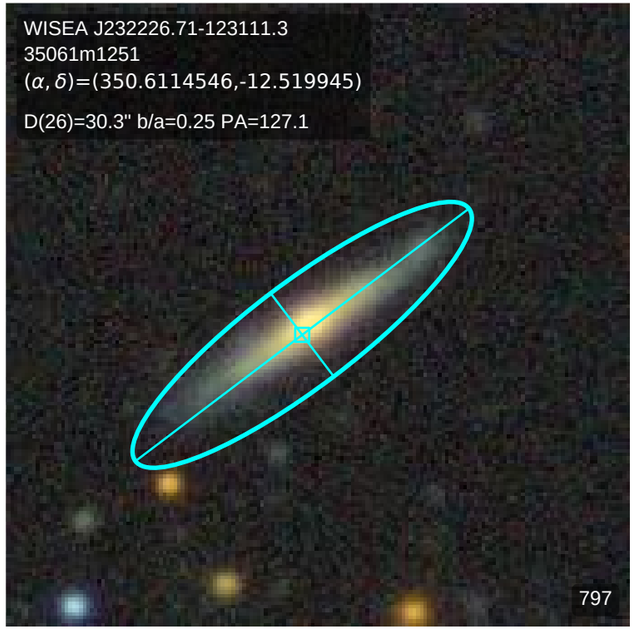

2MASX J00080601+1520347
00202p1534
(α, δ)=(2.0250583,15.342842)
D(26)=30.3" b/a=0.62 PA=17.3
792

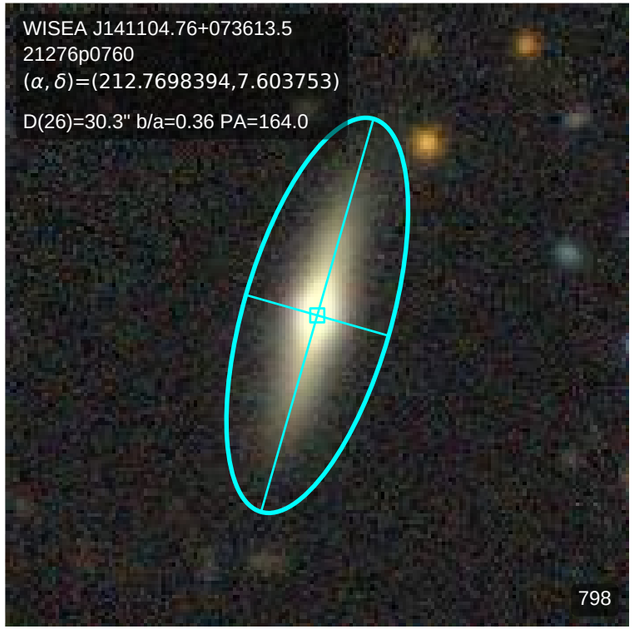

WISEA J031956.02-374711.5
04998m3778
(α, δ)=(49.9834405,-37.786651)
D(26)=30.3" b/a=0.51 PA=51.2
793

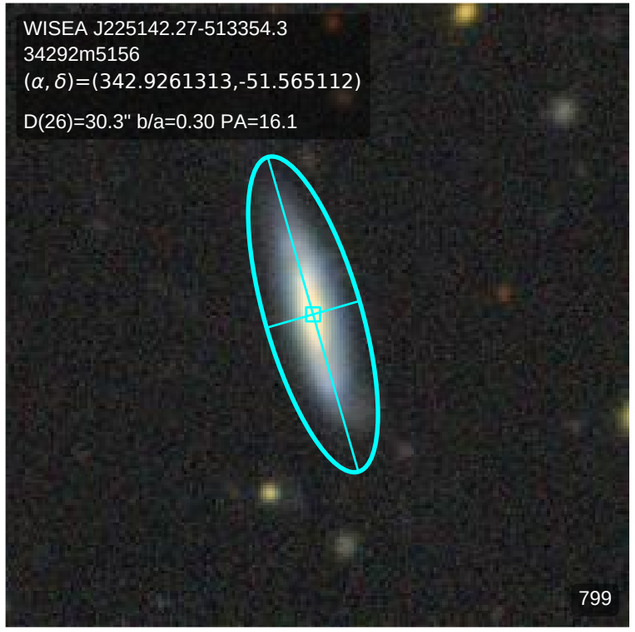

WISEA J130010.45+262740.3
19504p2646
(α, δ)=(195.0435965,26.461132)
D(26)=30.3" b/a=0.68 PA=1.3
794

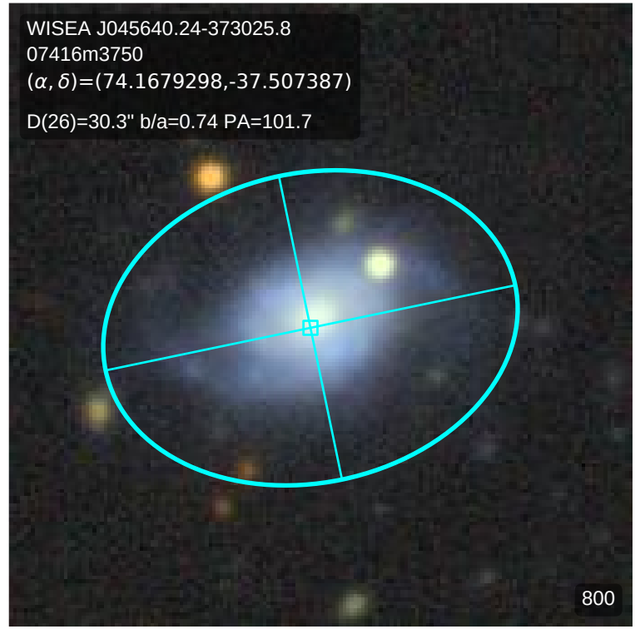

WISEA J213830.53-531159.4
32462m5320
(α, δ)=(324.6277282,-53.199939)
D(26)=30.3" b/a=0.61 PA=70.4
795

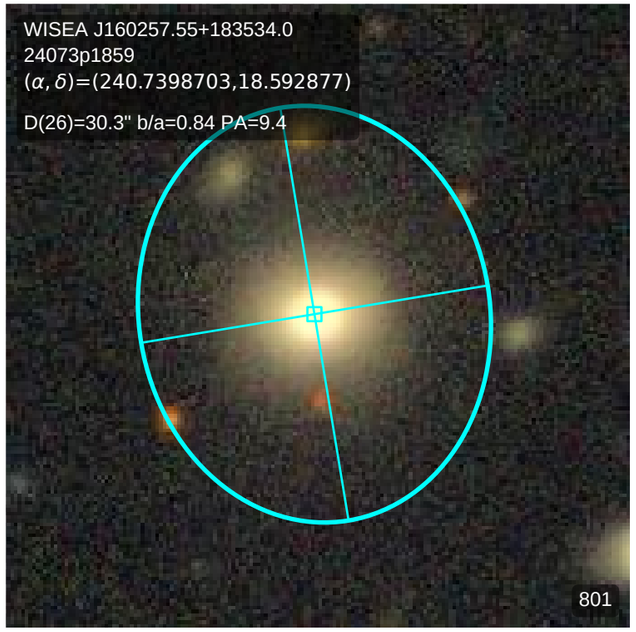

WISEA J160701.03+233050.5
24175p2351
(α, δ)=(241.7543811,23.513952)
D(26)=30.3" b/a=0.26 PA=167.6
796

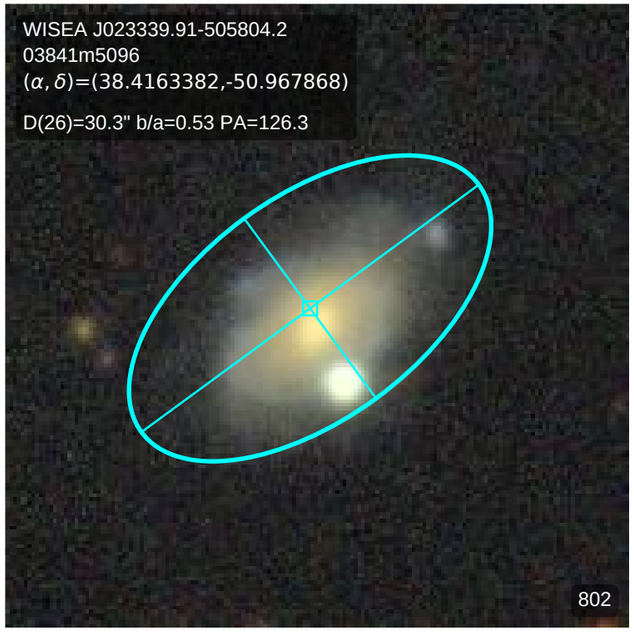

WISEA J232226.71-123111.3
35061m1251
(α, δ)=(350.6114546,-12.519945)
D(26)=30.3" b/a=0.25 PA=127.1
797

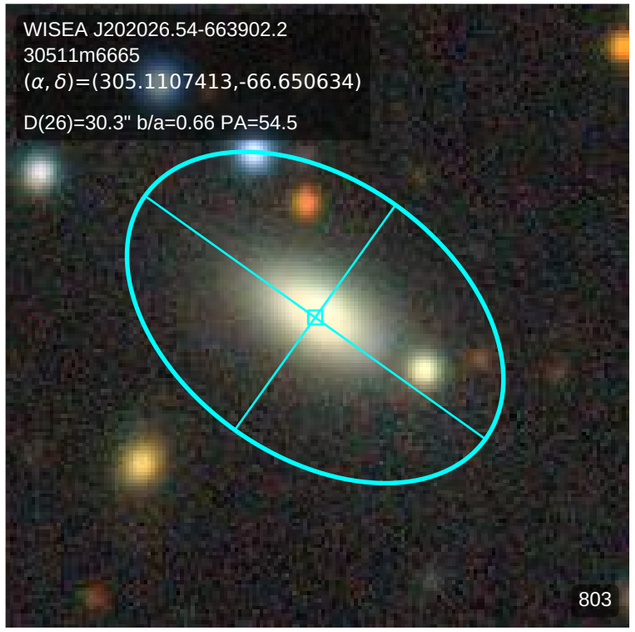

WISEA J141104.76+073613.5
21276p0760
(α, δ)=(212.7698394,7.603753)
D(26)=30.3" b/a=0.36 PA=164.0
798

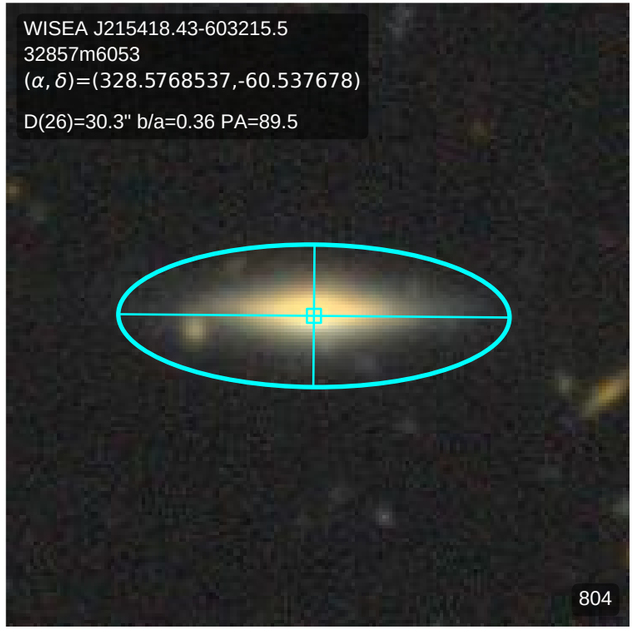

WISEA J225142.27-513354.3
34292m5156
(α, δ)=(342.9261313,-51.565112)
D(26)=30.3" b/a=0.30 PA=16.1
799

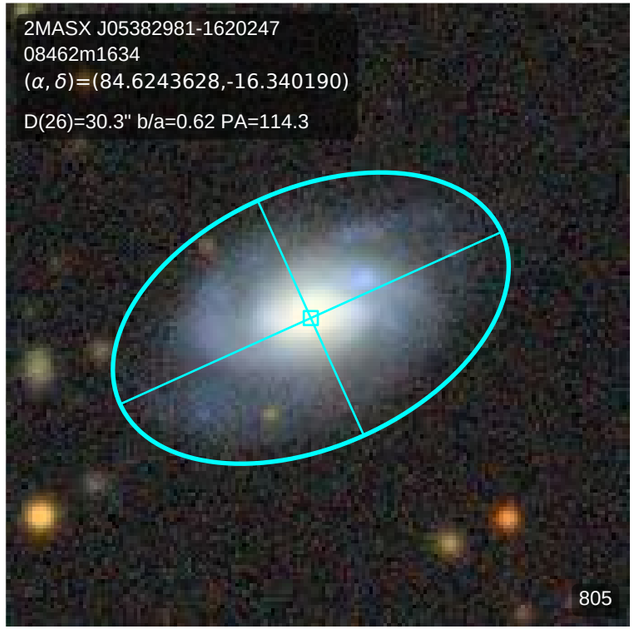

WISEA J045640.24-373025.8
07416m3750
(α, δ)=(74.1679298,-37.507387)
D(26)=30.3" b/a=0.74 PA=101.7
800

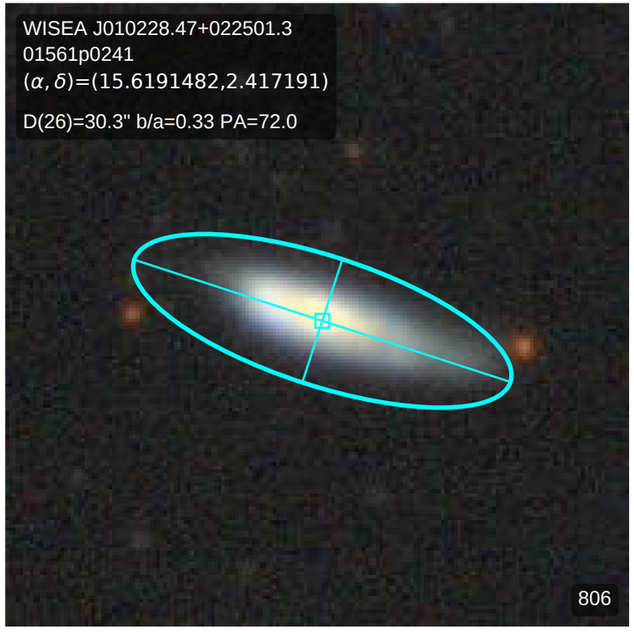

WISEA J160257.55+183534.0
24073p1859
(α, δ)=(240.7398703,18.592877)
D(26)=30.3" b/a=0.84 PA=9.4
801

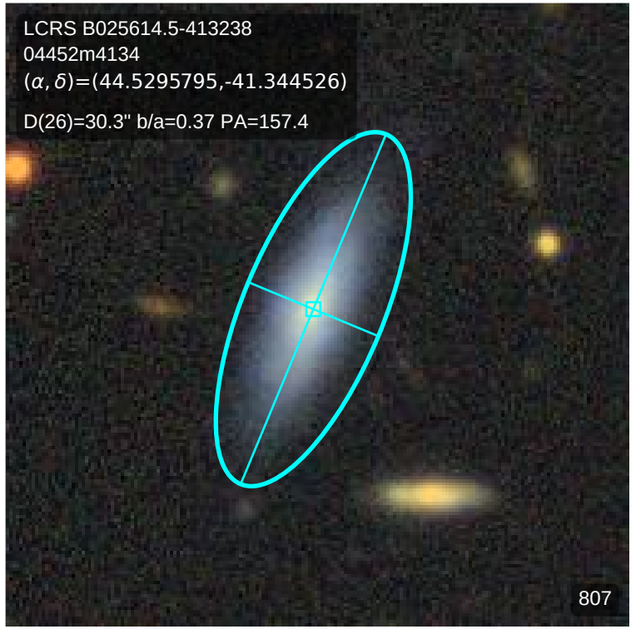

WISEA J023339.91-505804.2
03841m5096
(α, δ)=(38.4163382,-50.967868)
D(26)=30.3" b/a=0.53 PA=126.3
802

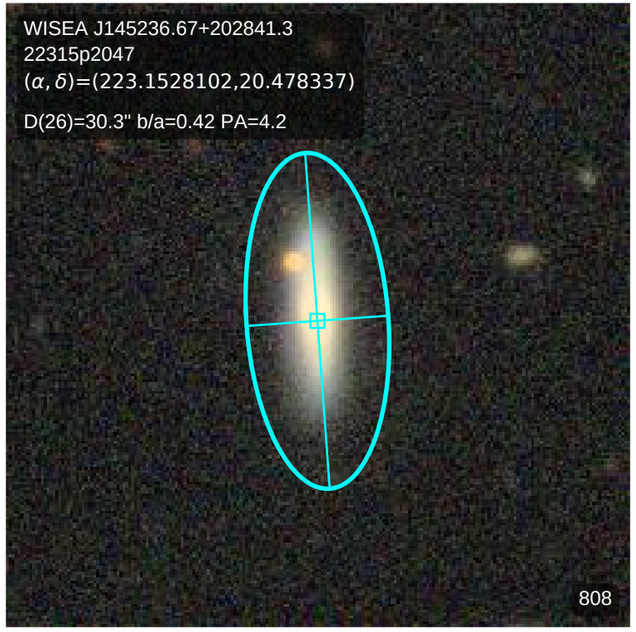

WISEA J202026.54-663902.2
30511m6665
(α, δ)=(305.1107413,-66.650634)
D(26)=30.3" b/a=0.66 PA=54.5
803

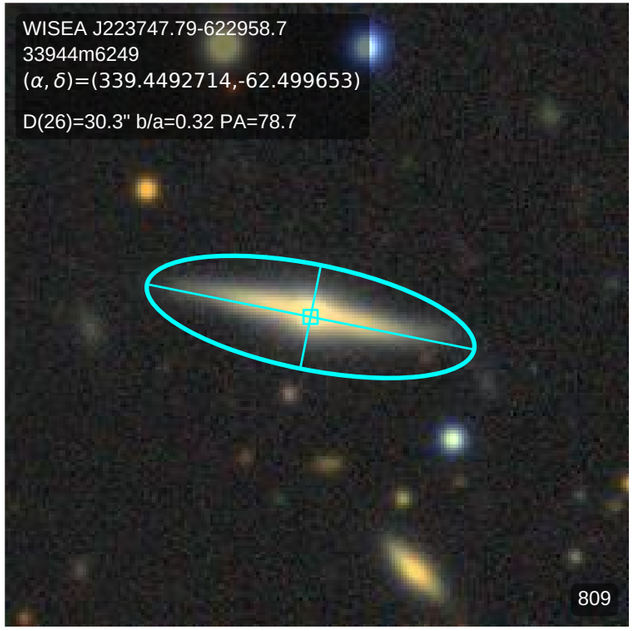

WISEA J215418.43-603215.5
32857m6053
(α, δ)=(328.5768537,-60.537678)
D(26)=30.3" b/a=0.36 PA=89.5
804

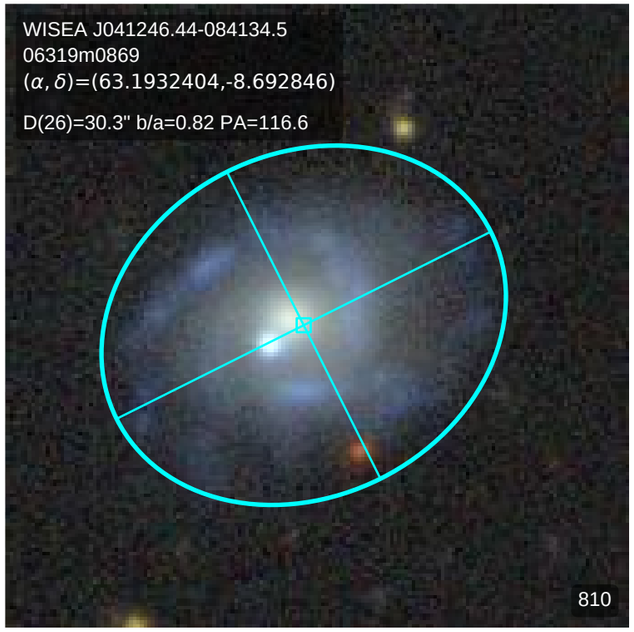

2MASX J05382981-1620247
08462m1634
(α, δ)=(84.6243628,-16.340190)
D(26)=30.3" b/a=0.62 PA=114.3
805

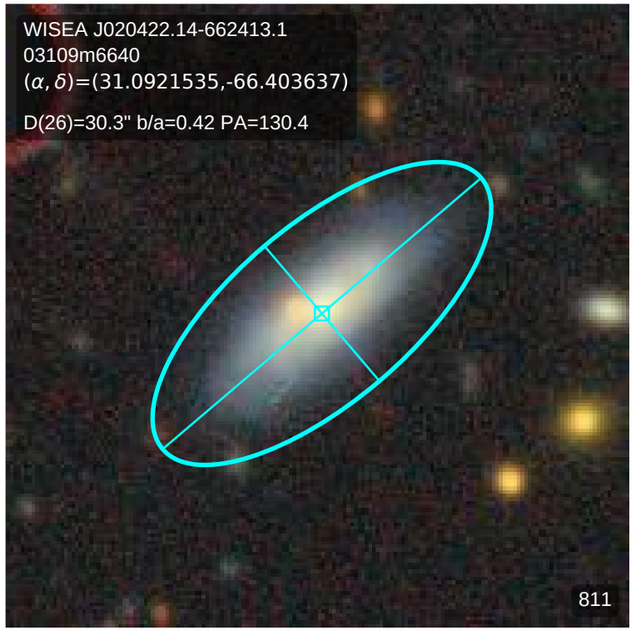

WISEA J010228.47+022501.3
01561p0241
(α, δ)=(15.6191482,2.417191)
D(26)=30.3" b/a=0.33 PA=72.0
806

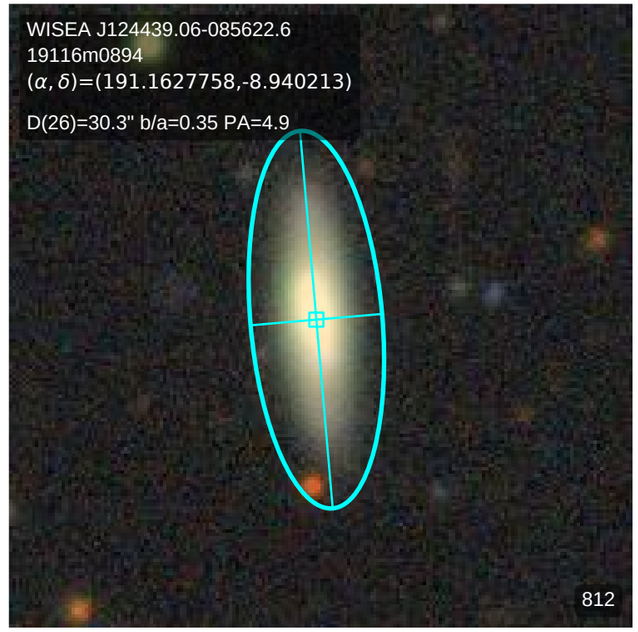

LCRS B025614.5-413238
04452m4134
(α, δ)=(44.5295795,-41.344526)
D(26)=30.3" b/a=0.37 PA=157.4
807

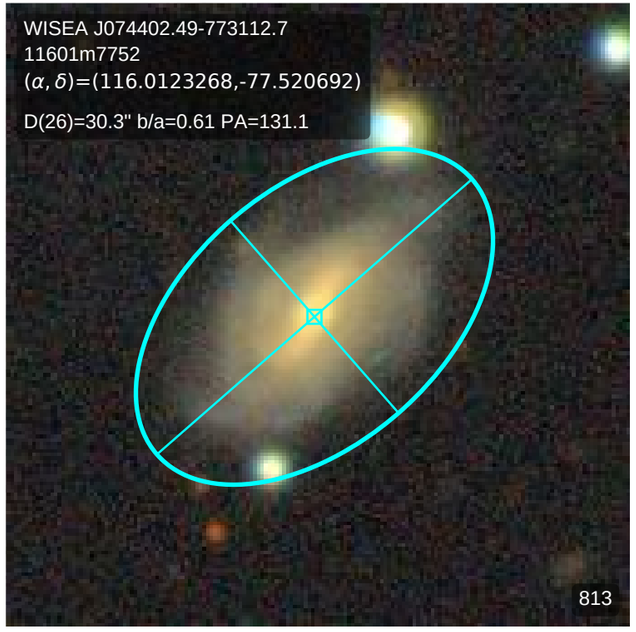

WISEA J145236.67+202841.3
22315p2047
(α, δ)=(223.1528102,20.478337)
D(26)=30.3" b/a=0.42 PA=4.2
808

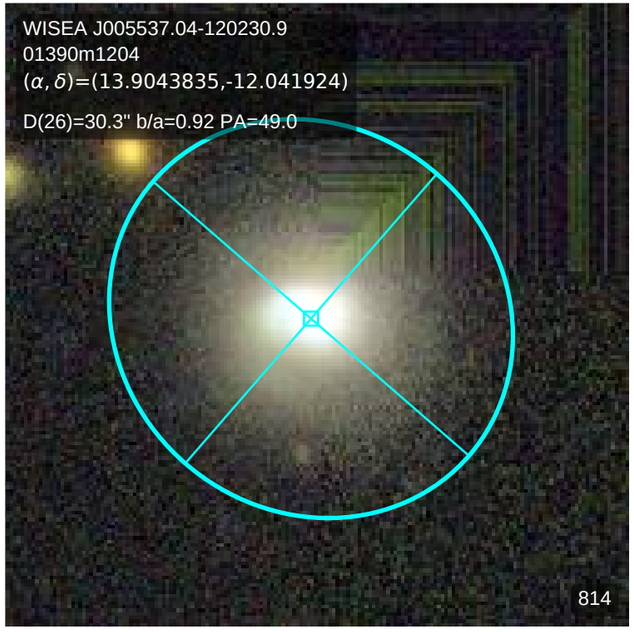

WISEA J223747.79-622958.7
33944m6249
(α, δ)=(339.4492714,-62.499653)
D(26)=30.3" b/a=0.32 PA=78.7
809

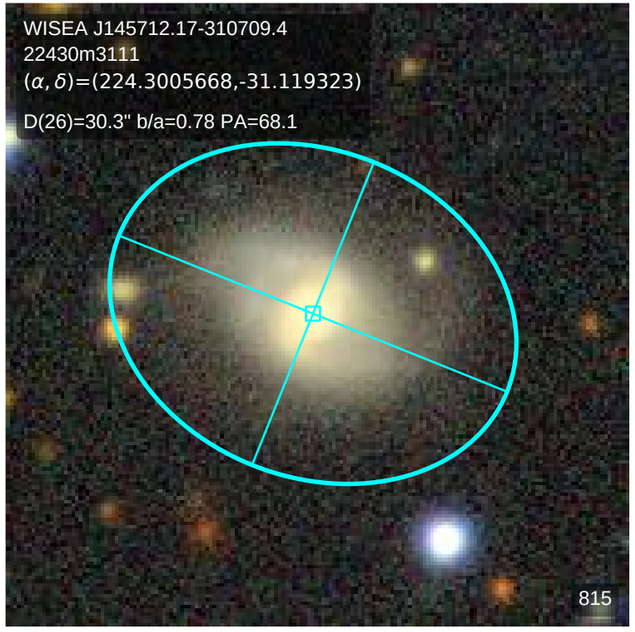

WISEA J041246.44-084134.5
06319m0869
(α, δ)=(63.1932404,-8.692846)
D(26)=30.3" b/a=0.82 PA=116.6
810

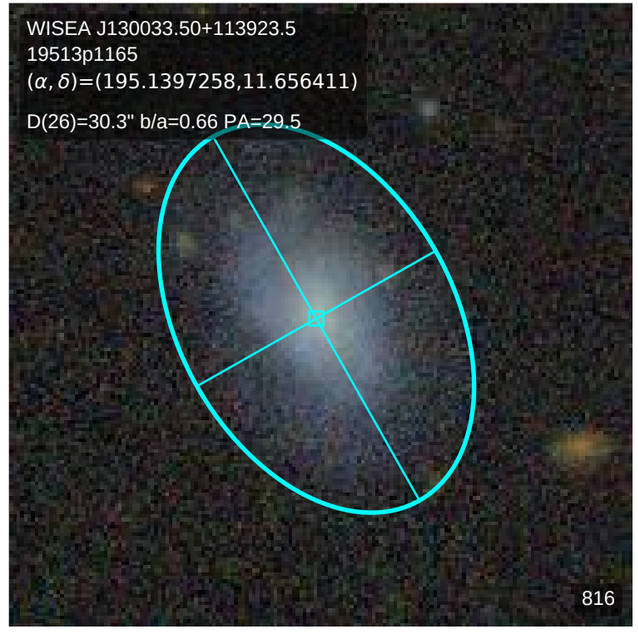

WISEA J020422.14-662413.1
03109m6640
(α, δ)=(31.0921535,-66.403637)
D(26)=30.3" b/a=0.42 PA=130.4
811

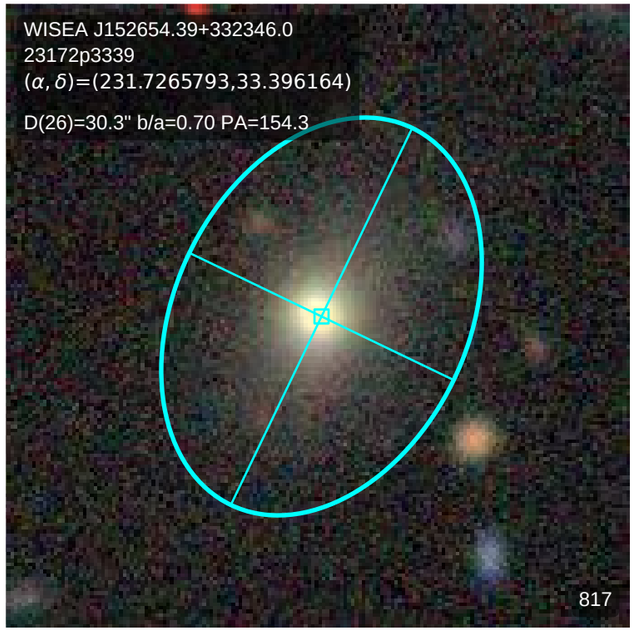

WISEA J124439.06-085622.6
19116m0894
(α, δ)=(191.1627758,-8.940213)
D(26)=30.3" b/a=0.35 PA=4.9
812

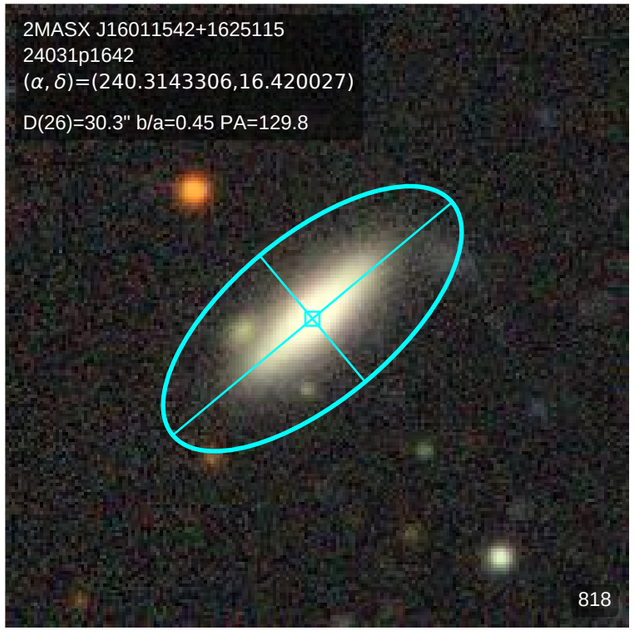

WISEA J074402.49-773112.7
11601m7752
(α, δ)=(116.0123268,-77.520692)
D(26)=30.3" b/a=0.61 PA=131.1
813

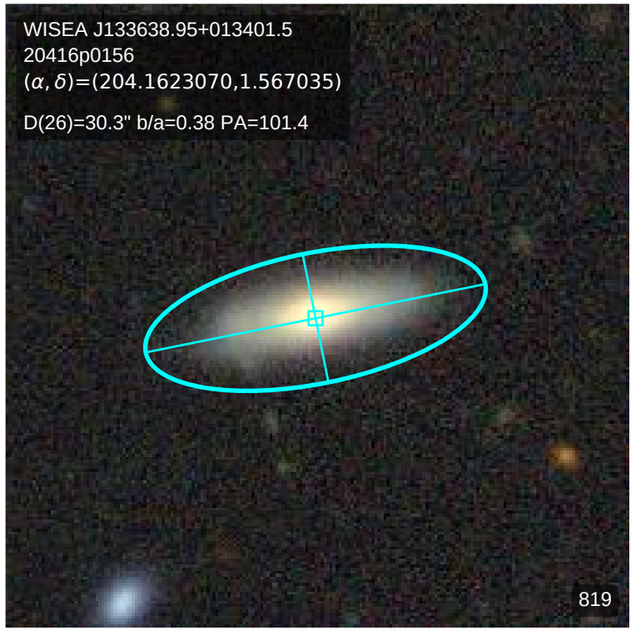

WISEA J005537.04-120230.9
01390m1204
(α, δ)=(13.9043835,-12.041924)
D(26)=30.3" b/a=0.92 PA=49.0
814

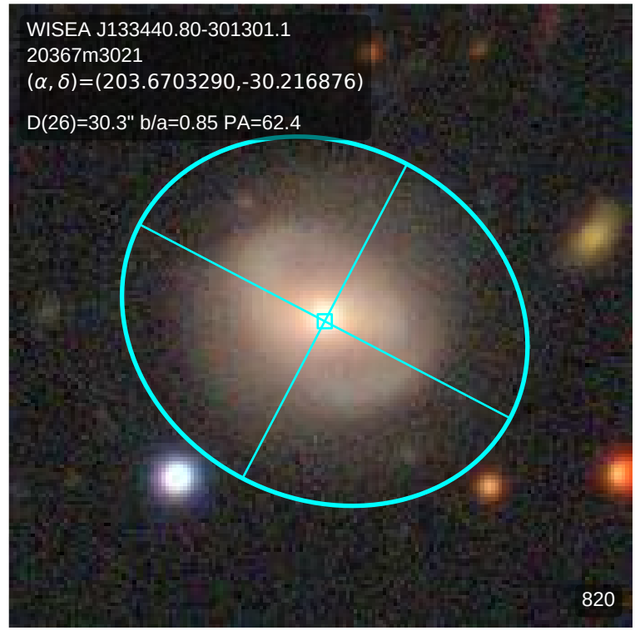

WISEA J145712.17-310709.4
22430m3111
(α, δ)=(224.3005668,-31.119323)
D(26)=30.3" b/a=0.78 PA=68.1
815

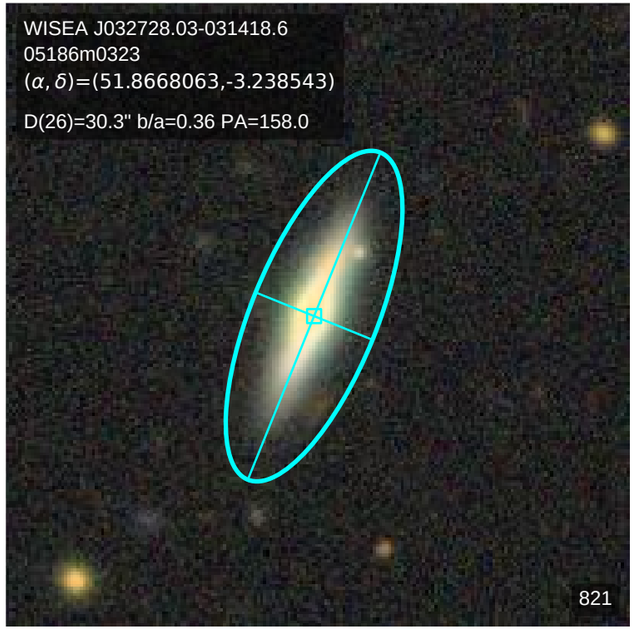

WISEA J130033.50+113923.5
19513p1165
(α, δ)=(195.1397258,11.656411)
D(26)=30.3" b/a=0.66 PA=29.5
816

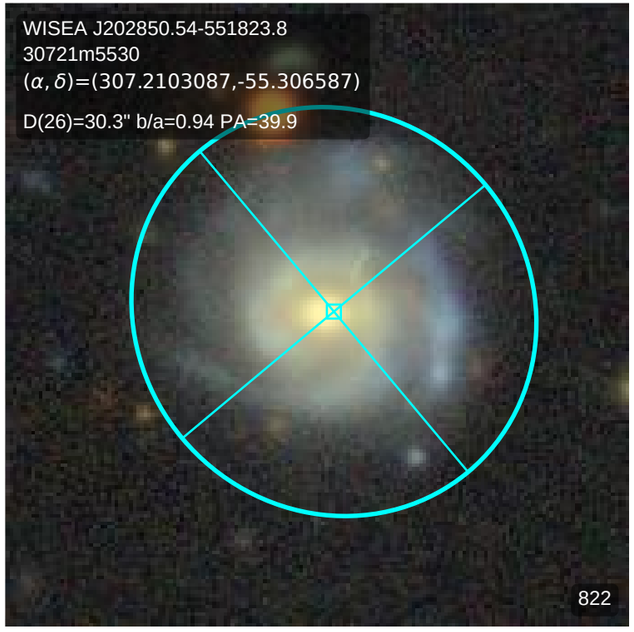

WISEA J152654.39+332346.0
23172p3339
(α, δ)=(231.7265793,33.396164)
D(26)=30.3" b/a=0.70 PA=154.3
817

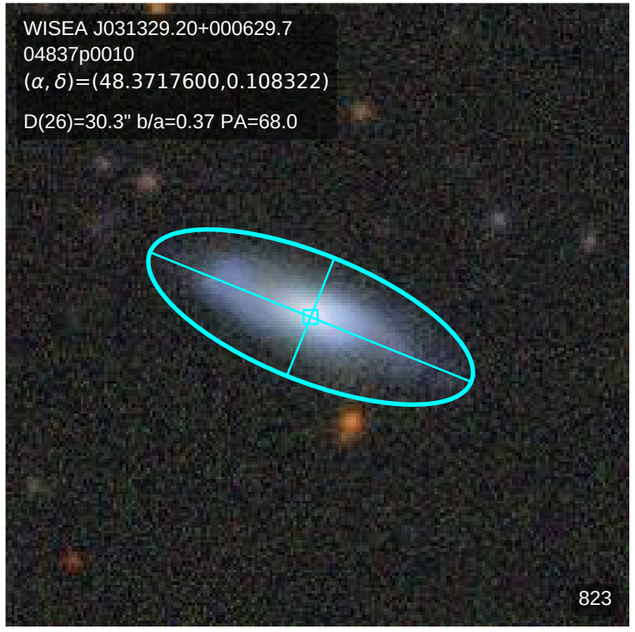

2MASX J16011542+1625115
24031p1642
(α, δ)=(240.3143306,16.420027)
D(26)=30.3" b/a=0.45 PA=129.8
818

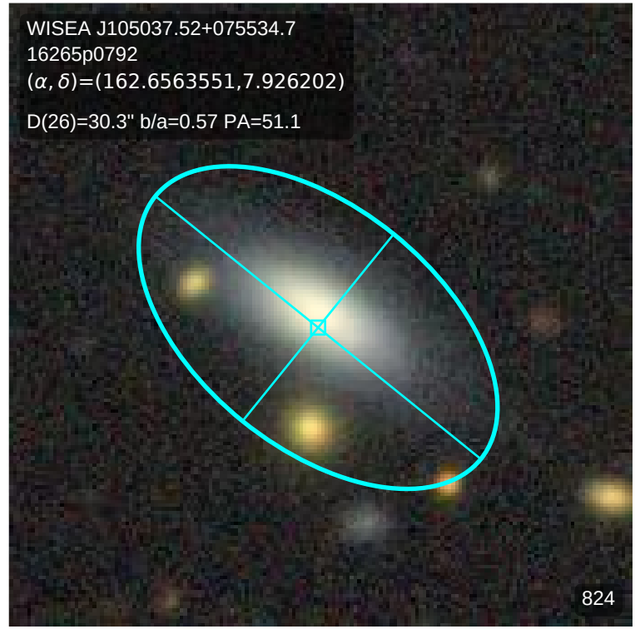

WISEA J133638.95+013401.5
20416p0156
(α, δ)=(204.1623070,1.567035)
D(26)=30.3" b/a=0.38 PA=101.4
819

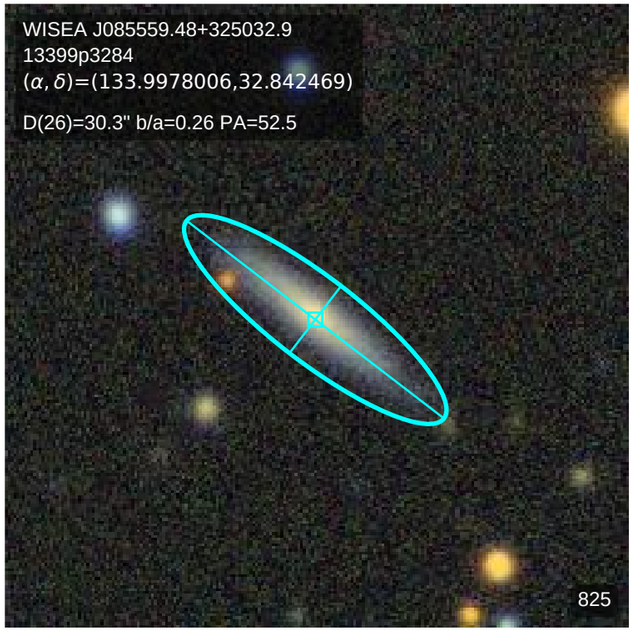

WISEA J133440.80-301301.1
20367m3021
(α, δ)=(203.6703290,-30.216876)
D(26)=30.3" b/a=0.85 PA=62.4
820

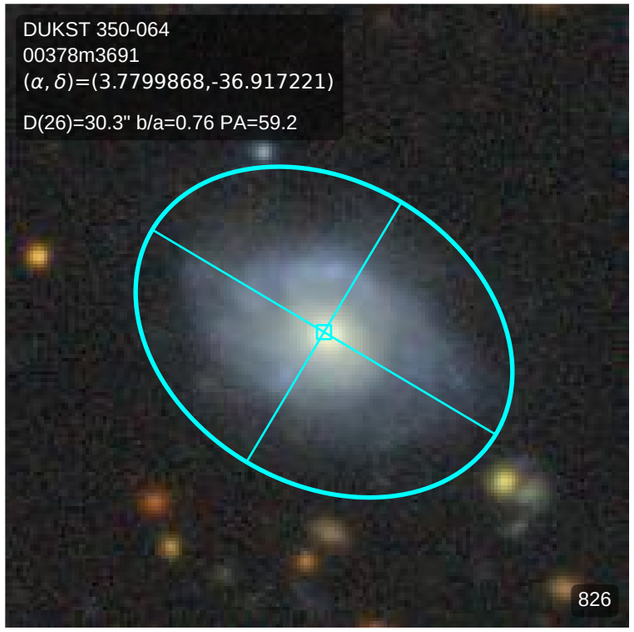

WISEA J032728.03-031418.6
05186m0323
(α, δ)=(51.8668063,-3.238543)
D(26)=30.3" b/a=0.36 PA=158.0
821


WISEA J202850.54-551823.8
30721m5530
(α, δ)=(307.2103087,-55.306587)
D(26)=30.3" b/a=0.94 PA=39.9
822


WISEA J031329.20+000629.7
04837p0010
(α, δ)=(48.3717600,0.108322)
D(26)=30.3" b/a=0.37 PA=68.0
823


WISEA J105037.52+075534.7
16265p0792
(α, δ)=(162.6563551,7.926202)
D(26)=30.3" b/a=0.57 PA=51.1
824


WISEA J085559.48+325032.9
13399p3284
(α, δ)=(133.9978006,32.842469)
D(26)=30.3" b/a=0.26 PA=52.5
825


DUKST 350-064
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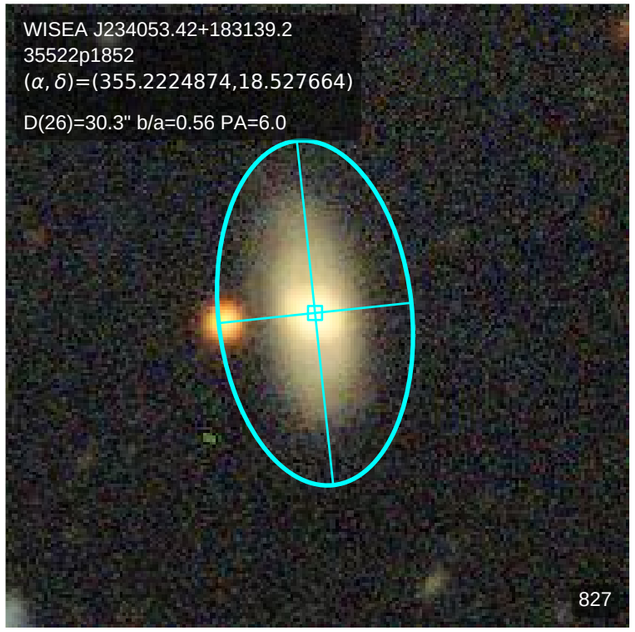
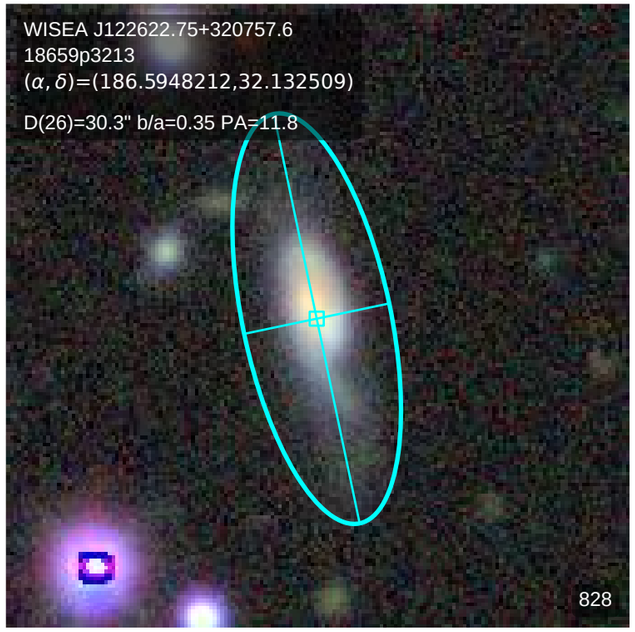
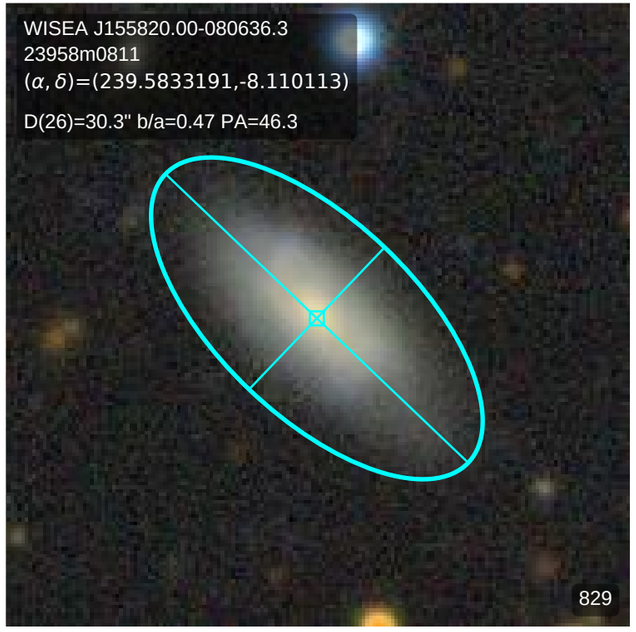
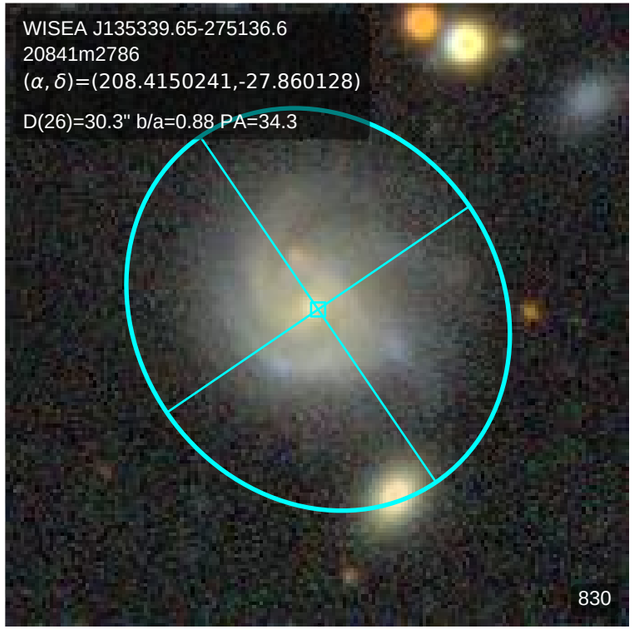
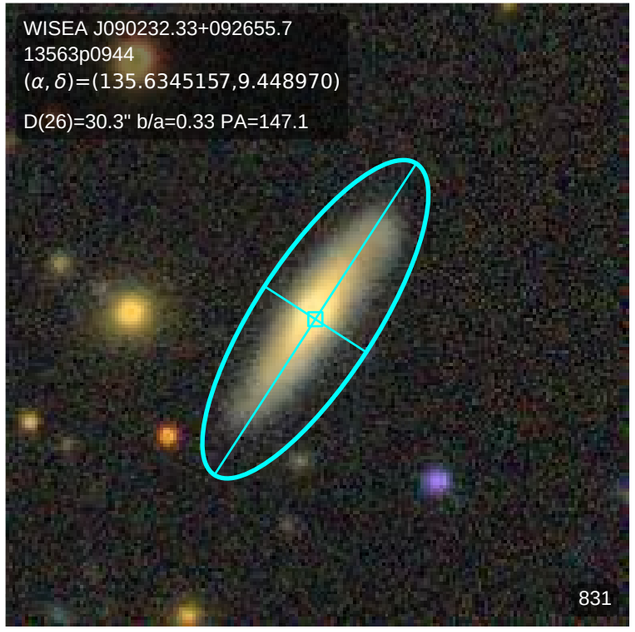
(α, δ)=(3.7799868,-36.917221)
D(26)=30.3" b/a=0.76 PA=59.2
826

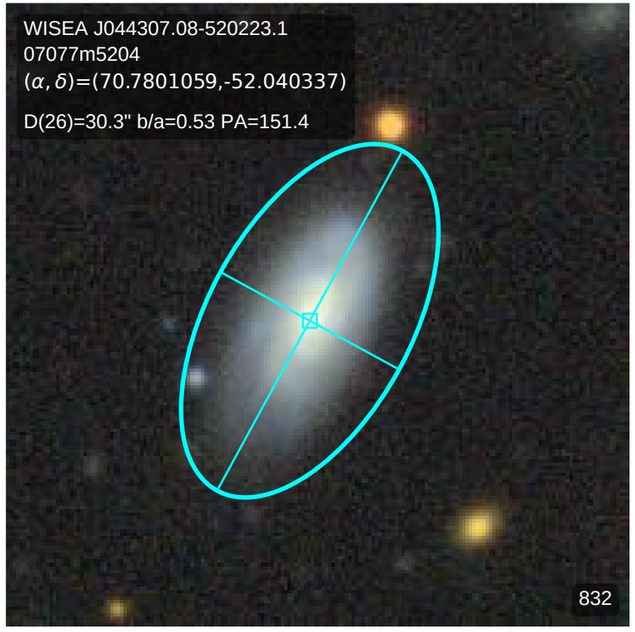

WISEA J234053.42+183139.2
35522p1852
(α, δ)=(355.2224874,18.527664)
D(26)=30.3" b/a=0.56 PA=6.0
827

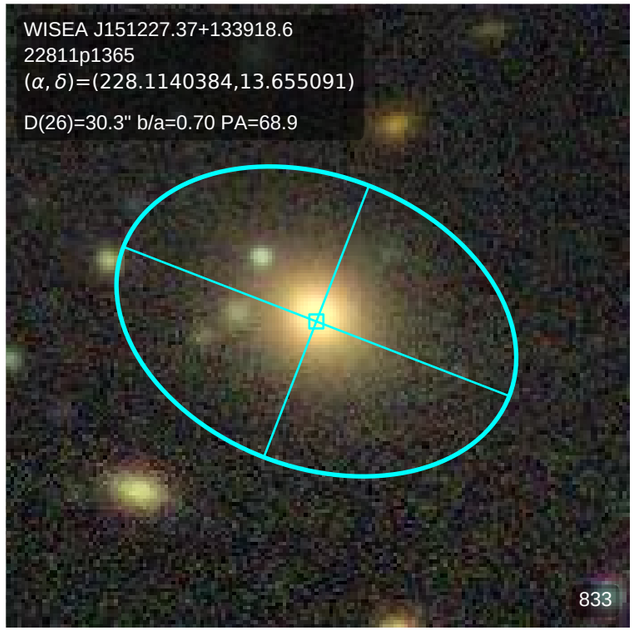

WISEA J122622.75+320757.6
18659p3213
(α, δ)=(186.5948212,32.132509)
D(26)=30.3" b/a=0.35 PA=11.8
828

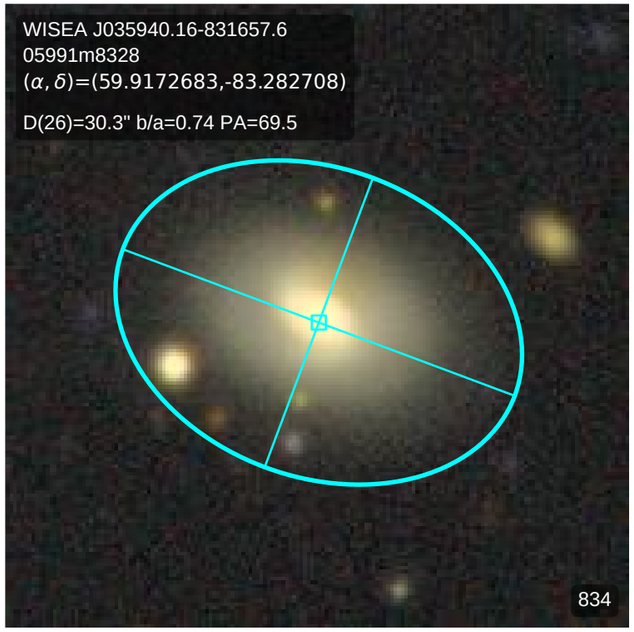

WISEA J155820.00-080636.3
23958m0811
(α, δ)=(239.5833191,-8.110113)
D(26)=30.3" b/a=0.47 PA=46.3
829

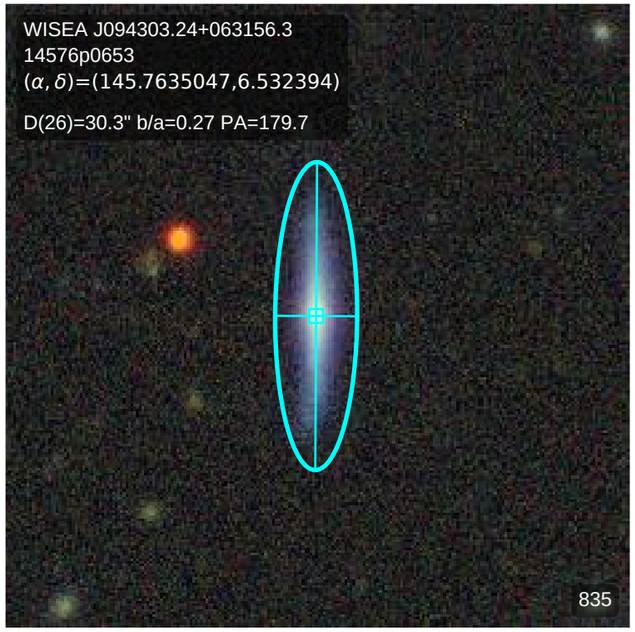

WISEA J135339.65-275136.6
20841m2786
(α, δ)=(208.4150241,-27.860128)
D(26)=30.3" b/a=0.88 PA=34.3
830

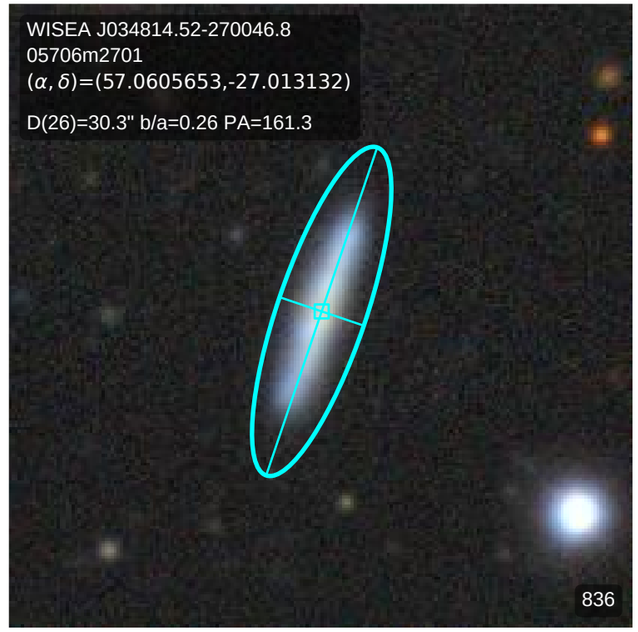

WISEA J090232.33+092655.7
13563p0944
(α, δ)=(135.6345157,9.448970)
D(26)=30.3" b/a=0.33 PA=147.1
831

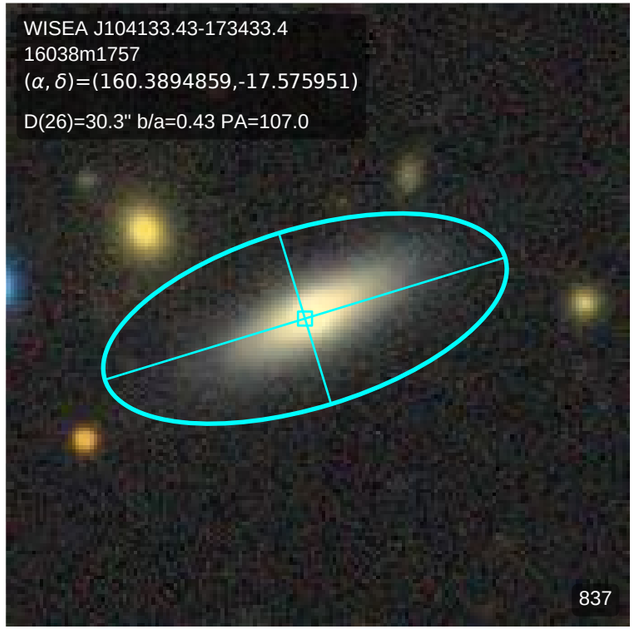

WISEA J044307.08-520223.1
07077m5204
(α, δ)=(70.7801059,-52.040337)
D(26)=30.3" b/a=0.53 PA=151.4
832

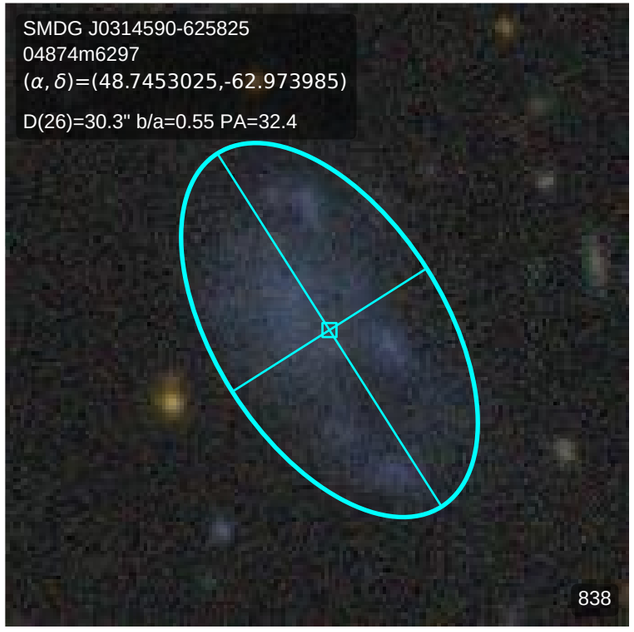

WISEA J151227.37+133918.6
22811p1365
(α, δ)=(228.1140384,13.655091)
D(26)=30.3" b/a=0.70 PA=68.9
833

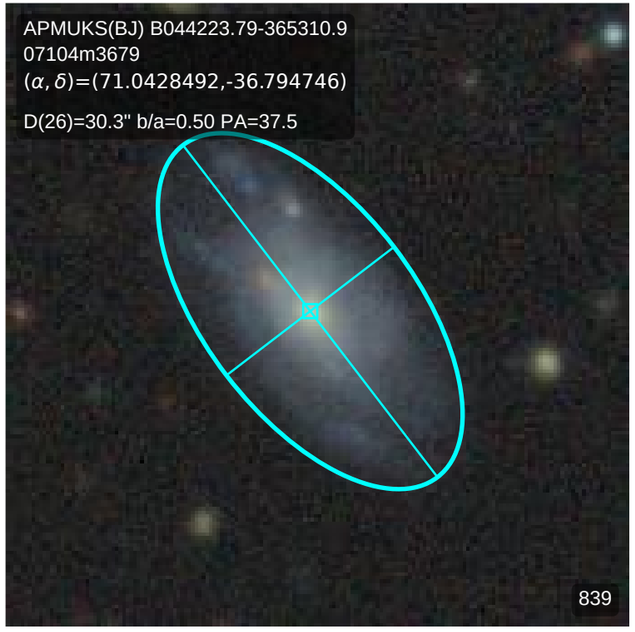

WISEA J035940.16-831657.6
05991m8328
(α, δ)=(59.9172683,-83.282708)
D(26)=30.3" b/a=0.74 PA=69.5
834

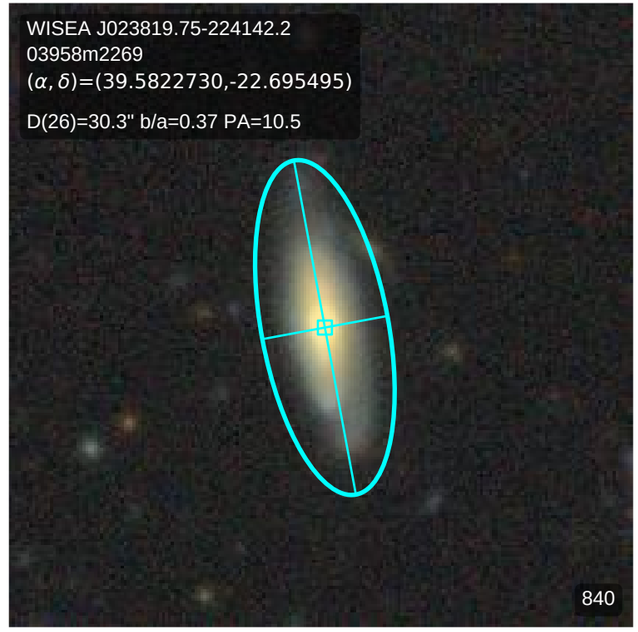

WISEA J094303.24+063156.3
14576p0653
(α, δ)=(145.7635047,6.532394)
D(26)=30.3" b/a=0.27 PA=179.7
835

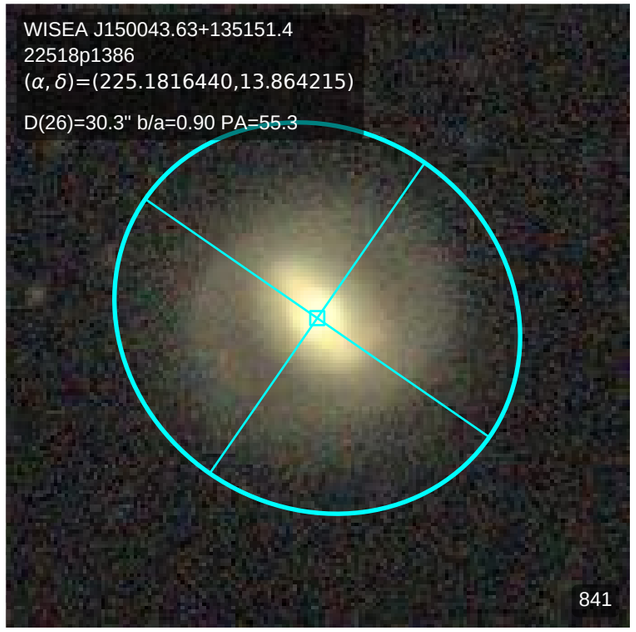

WISEA J034814.52-270046.8
05706m2701
(α, δ)=(57.0605653,-27.013132)
D(26)=30.3" b/a=0.26 PA=161.3
836

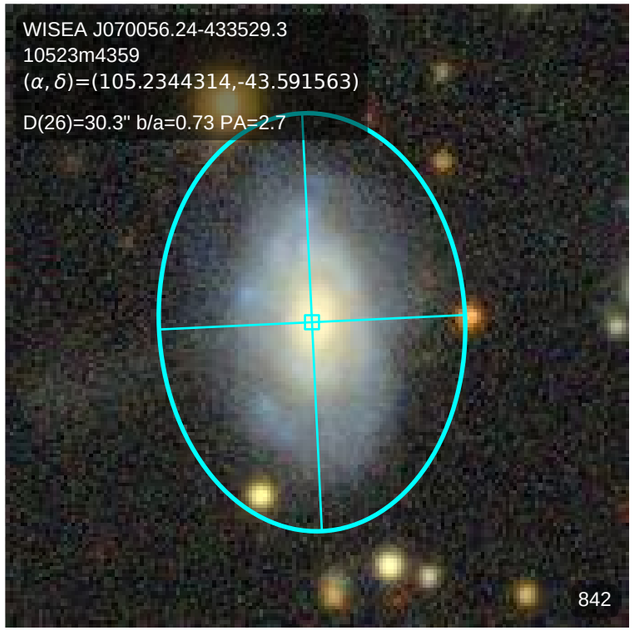

WISEA J104133.43-173433.4
16038m1757
(α, δ)=(160.3894859,-17.575951)
D(26)=30.3" b/a=0.43 PA=107.0
837

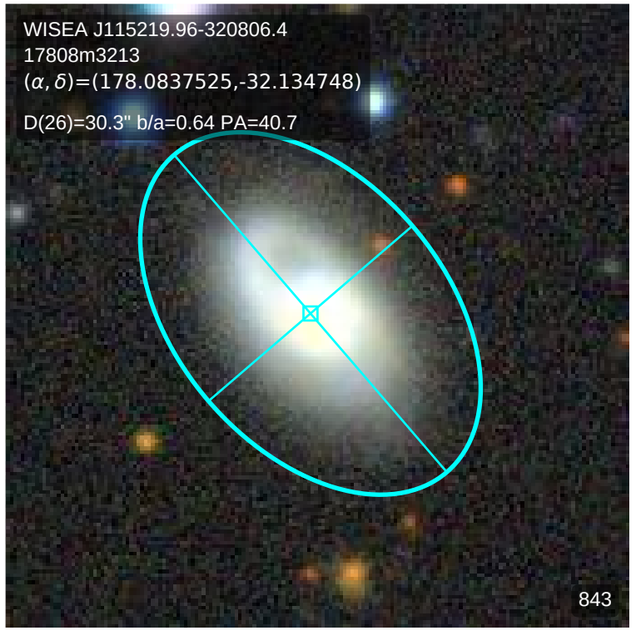

SMDG J0314590-625825
04874m6297
(α, δ)=(48.7453025,-62.973985)
D(26)=30.3" b/a=0.55 PA=32.4
838

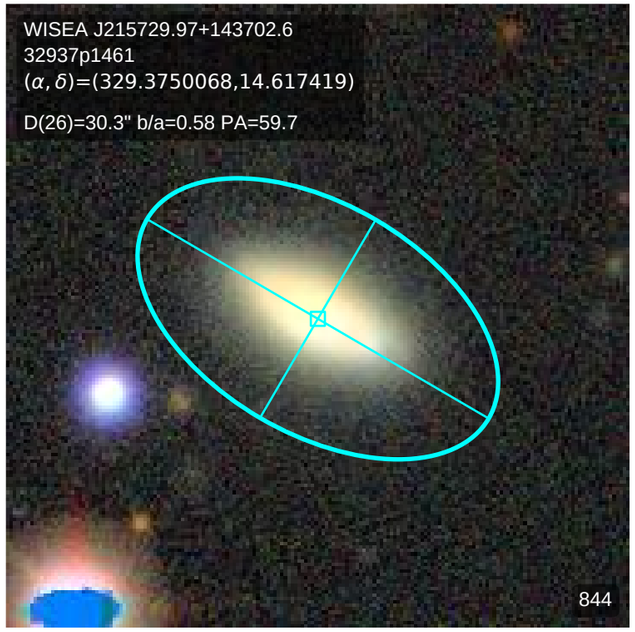

APMUKS(BJ) B044223.79-365310.9
07104m3679
(α, δ)=(71.0428492,-36.794746)
D(26)=30.3" b/a=0.50 PA=37.5
839

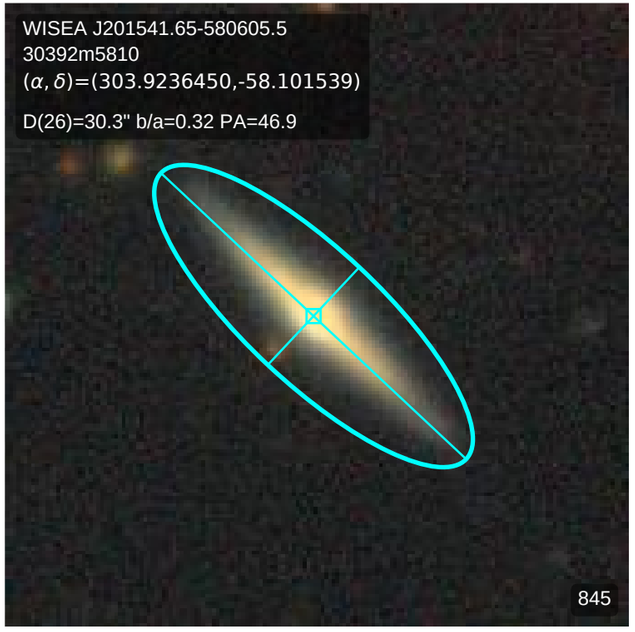

WISEA J023819.75-224142.2
03958m2269
(α, δ)=(39.5822730,-22.695495)
D(26)=30.3" b/a=0.37 PA=10.5
840

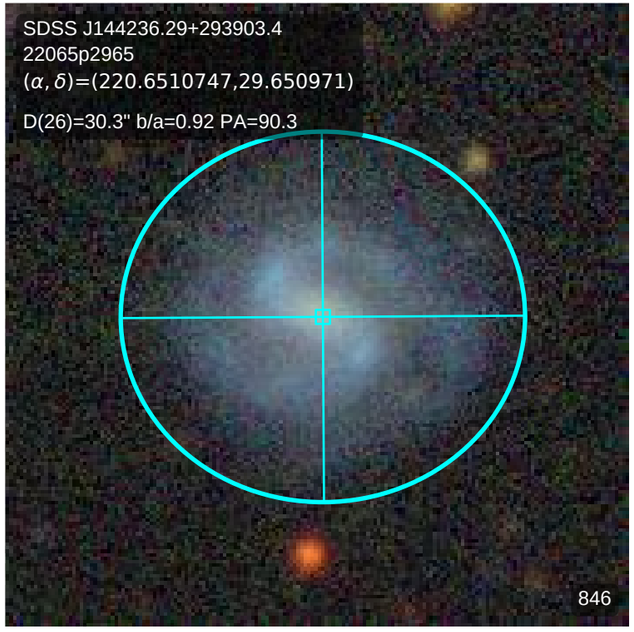

WISEA J150043.63+135151.4
22518p1386
(α, δ)=(225.1816440,13.864215)
D(26)=30.3" b/a=0.90 PA=55.3
841

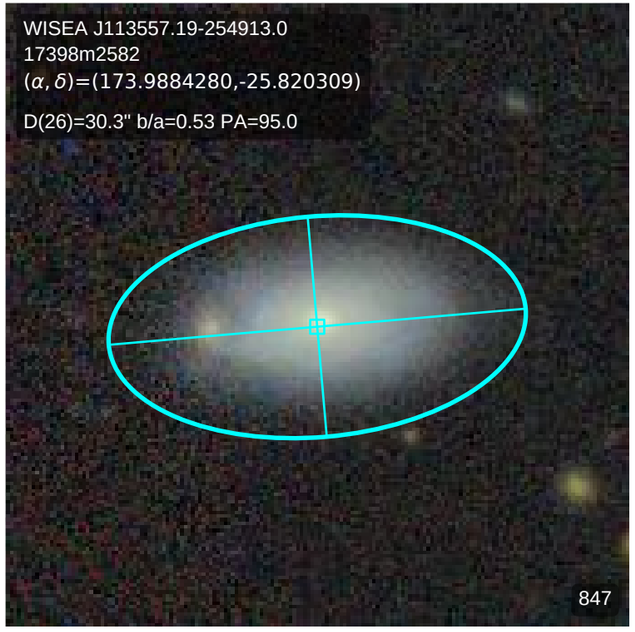

WISEA J070056.24-433529.3
10523m4359
(α, δ)=(105.2344314,-43.591563)
D(26)=30.3" b/a=0.73 PA=2.7
842

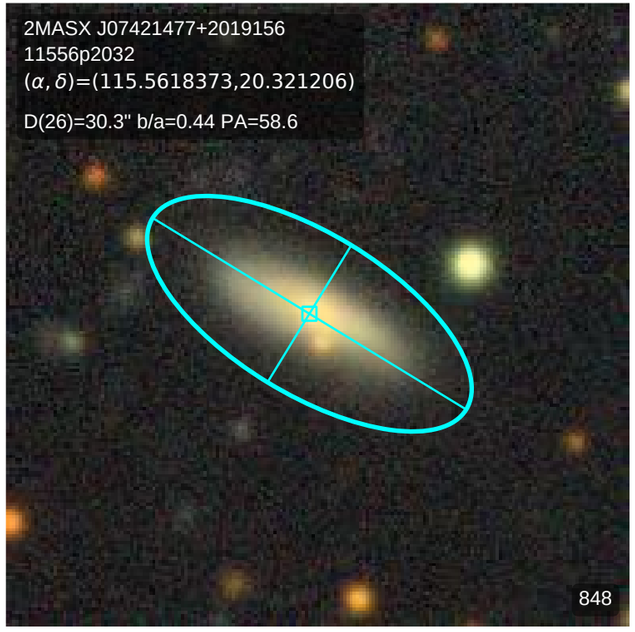

WISEA J115219.96-320806.4
17808m3213
(α, δ)=(178.0837525,-32.134748)
D(26)=30.3" b/a=0.64 PA=40.7
843


WISEA J215729.97+143702.6
32937p1461
(α, δ)=(329.3750068,14.617419)
D(26)=30.3" b/a=0.58 PA=59.7
844


WISEA J201541.65-580605.5
30392m5810
(α, δ)=(303.9236450,-58.101539)
D(26)=30.3" b/a=0.32 PA=46.9
845


SDSS J144236.29+293903.4
22065p2965
(α, δ)=(220.6510747,29.650971)
D(26)=30.3" b/a=0.92 PA=90.3
846


WISEA J113557.19-254913.0
17398m2582
(α, δ)=(173.9884280,-25.820309)
D(26)=30.3" b/a=0.53 PA=95.0
847


2MASX J07421477+2019156
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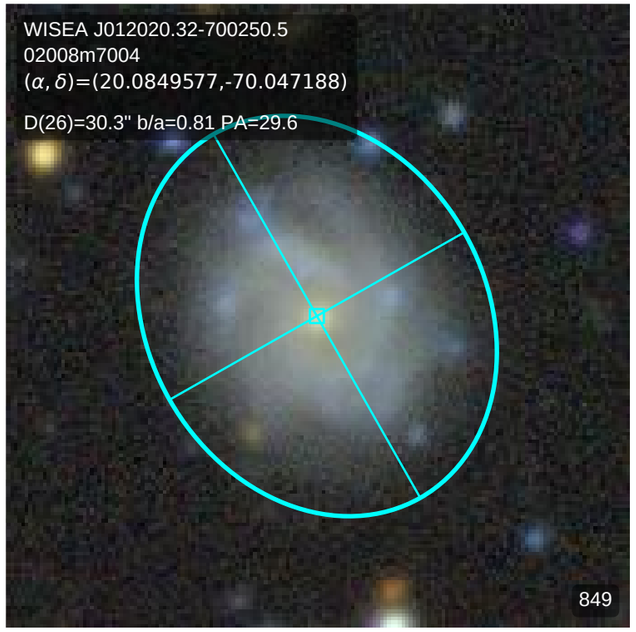
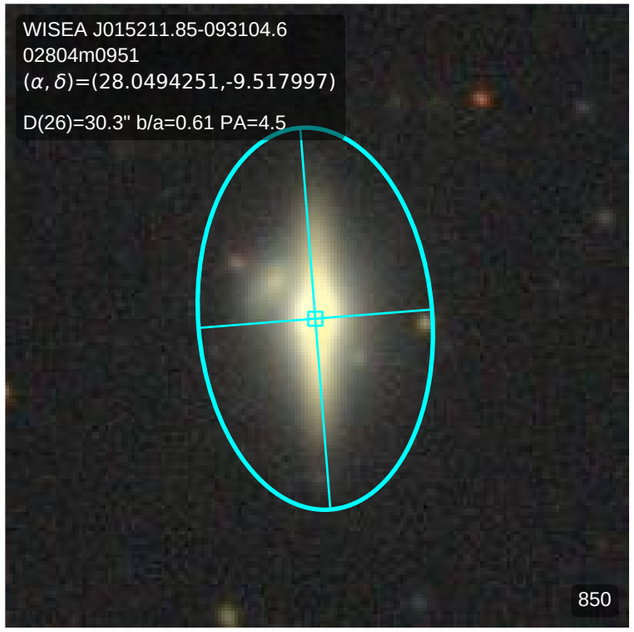
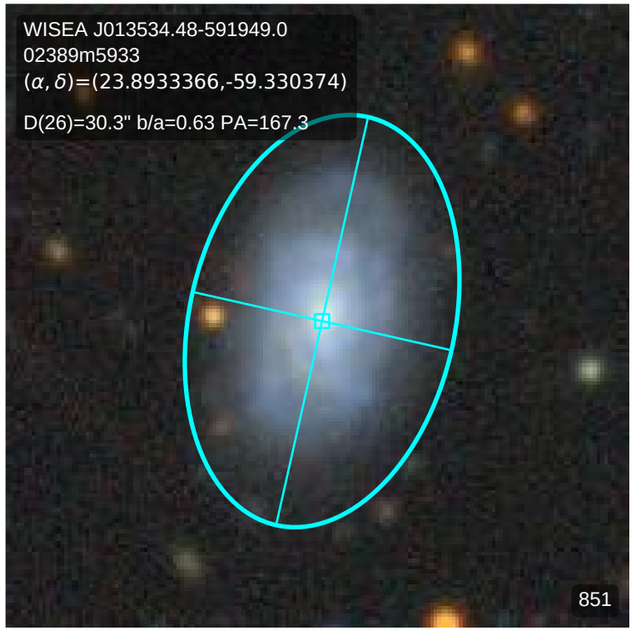
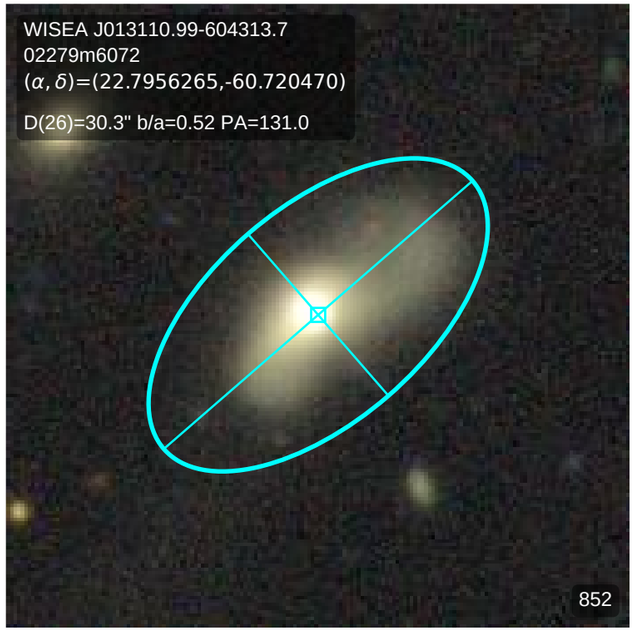
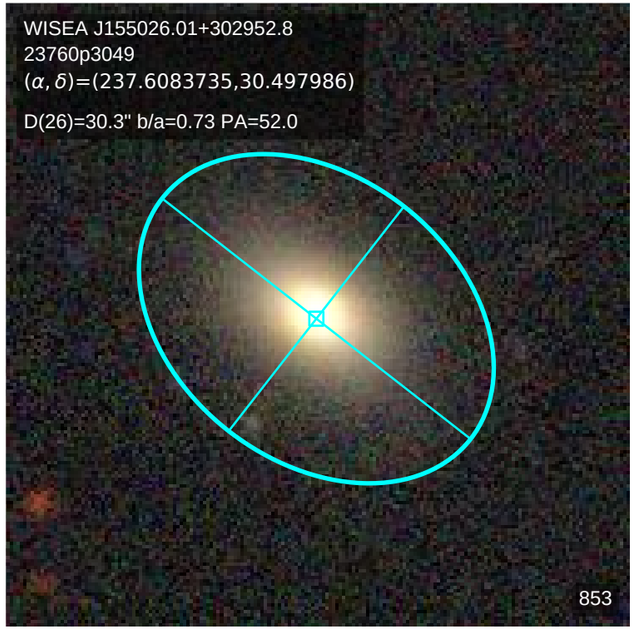
(α, δ)=(115.5618373,20.321206)
D(26)=30.3" b/a=0.44 PA=58.6
848

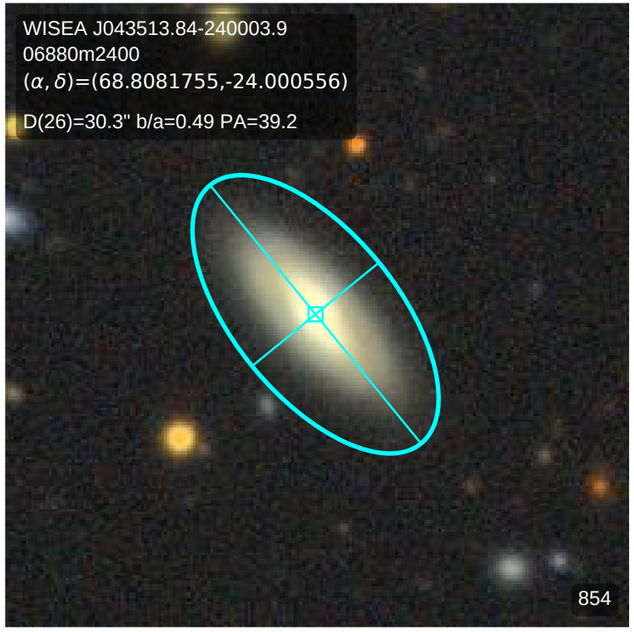

WISEA J012020.32-700250.5
02008m7004
(α, δ)=(20.0849577,-70.047188)
D(26)=30.3" b/a=0.81 PA=29.6
849

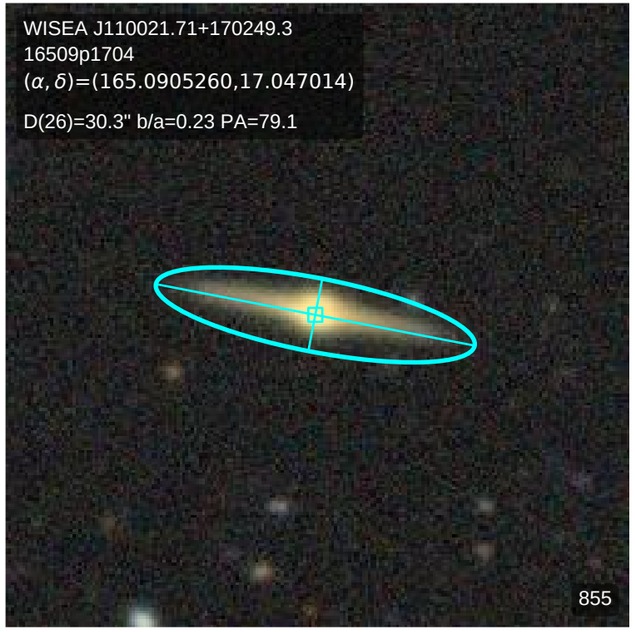

WISEA J015211.85-093104.6
02804m0951
(α, δ)=(28.0494251,-9.517997)
D(26)=30.3" b/a=0.61 PA=4.5
850

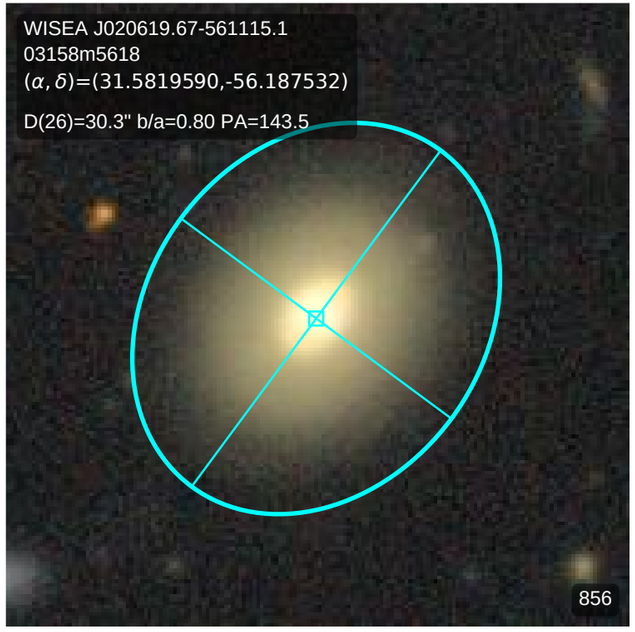

WISEA J013534.48-591949.0
02389m5933
(α, δ)=(23.8933366,-59.330374)
D(26)=30.3" b/a=0.63 PA=167.3
851

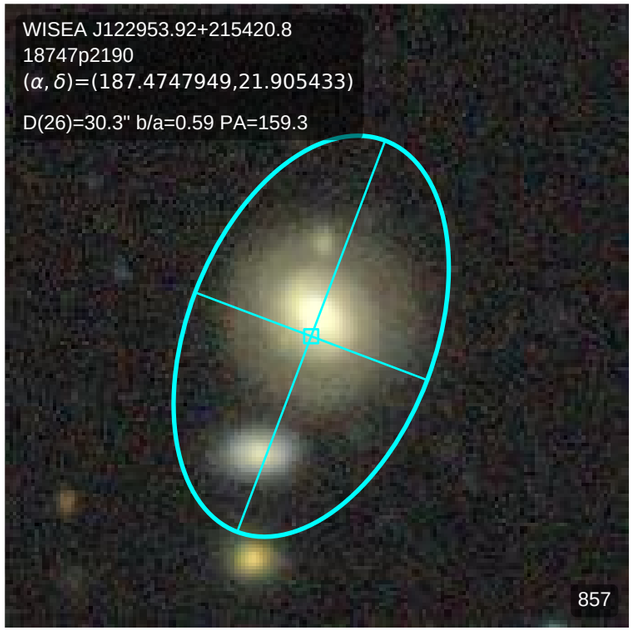

WISEA J013110.99-604313.7
02279m6072
(α, δ)=(22.7956265,-60.720470)
D(26)=30.3" b/a=0.52 PA=131.0
852

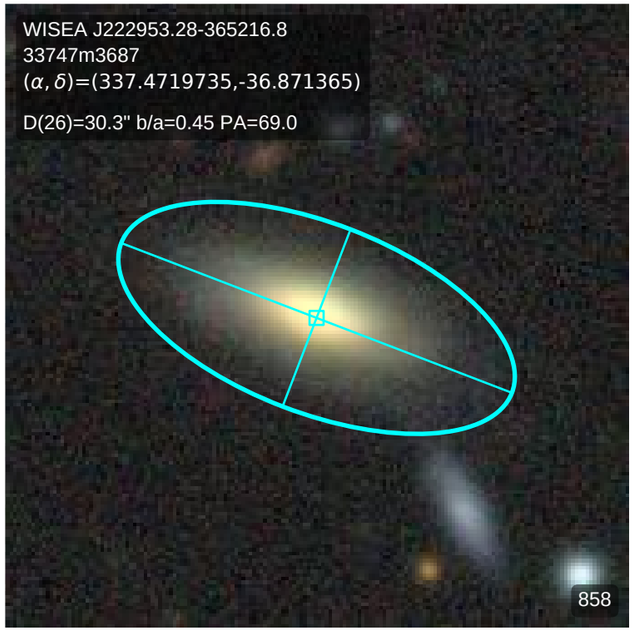

WISEA J155026.01+302952.8
23760p3049
(α, δ)=(237.6083735,30.497986)
D(26)=30.3" b/a=0.73 PA=52.0
853

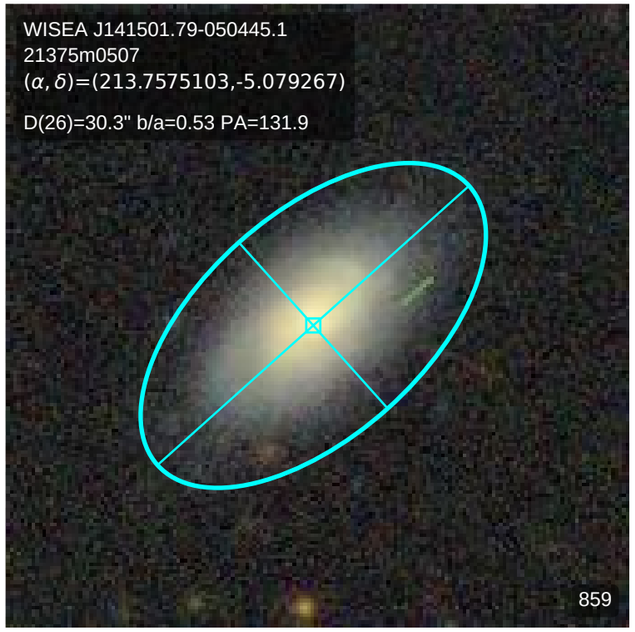

WISEA J043513.84-240003.9
06880m2400
(α, δ)=(68.8081755,-24.000556)
D(26)=30.3" b/a=0.49 PA=39.2
854

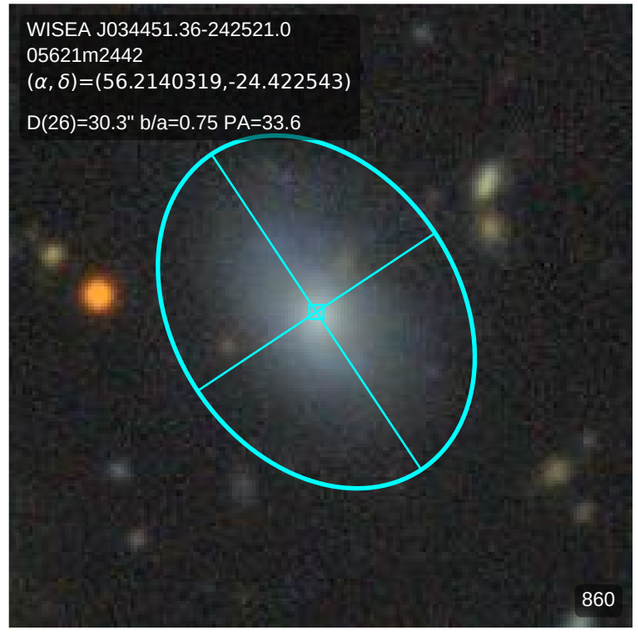

WISEA J110021.71+170249.3
16509p1704
(α, δ)=(165.0905260,17.047014)
D(26)=30.3" b/a=0.23 PA=79.1
855

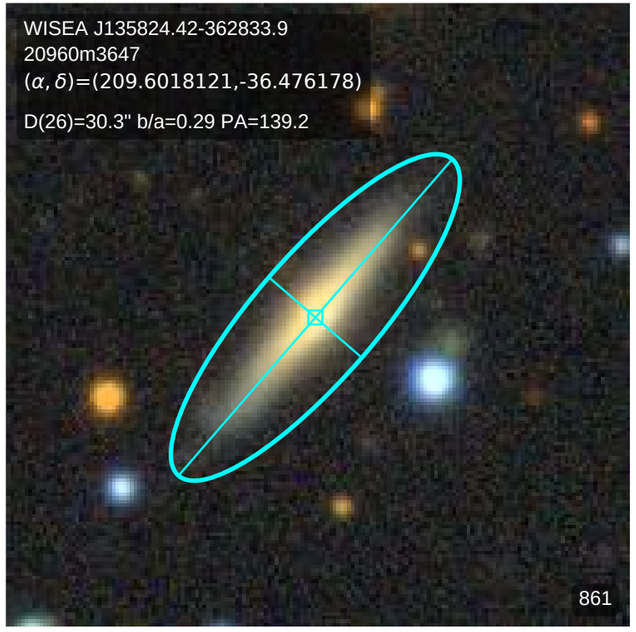

WISEA J020619.67-561115.1
03158m5618
(α, δ)=(31.5819590,-56.187532)
D(26)=30.3" b/a=0.80 PA=143.5
856

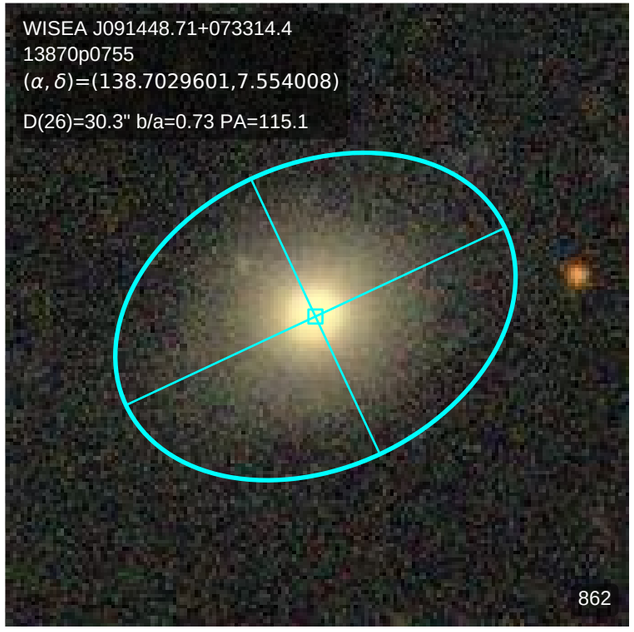

WISEA J122953.92+215420.8
18747p2190
(α, δ)=(187.4747949,21.905433)
D(26)=30.3" b/a=0.59 PA=159.3
857

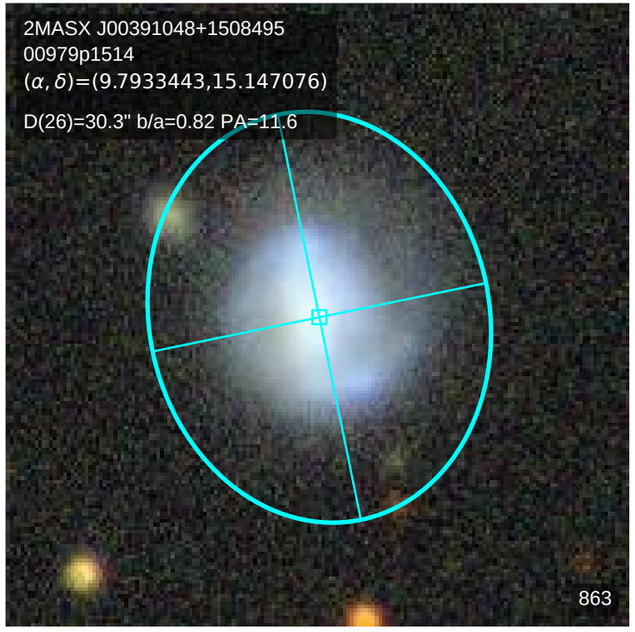

WISEA J222953.28-365216.8
33747m3687
(α, δ)=(337.4719735,-36.871365)
D(26)=30.3" b/a=0.45 PA=69.0
858

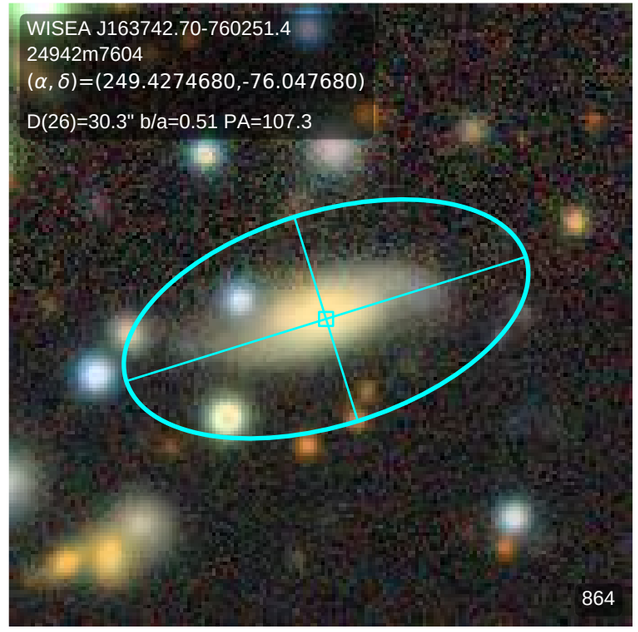

WISEA J141501.79-050445.1
21375m0507
(α, δ)=(213.7575103,-5.079267)
D(26)=30.3" b/a=0.53 PA=131.9
859

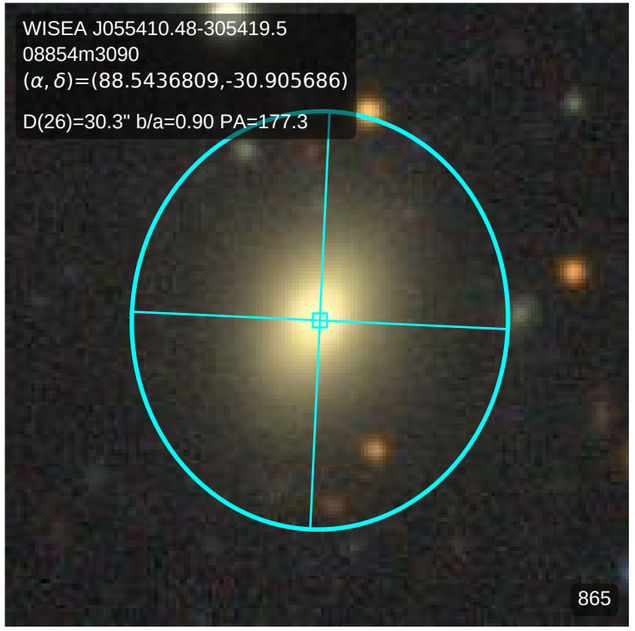

WISEA J034451.36-242521.0
05621m2442
(α, δ)=(56.2140319,-24.422543)
D(26)=30.3" b/a=0.75 PA=33.6
860

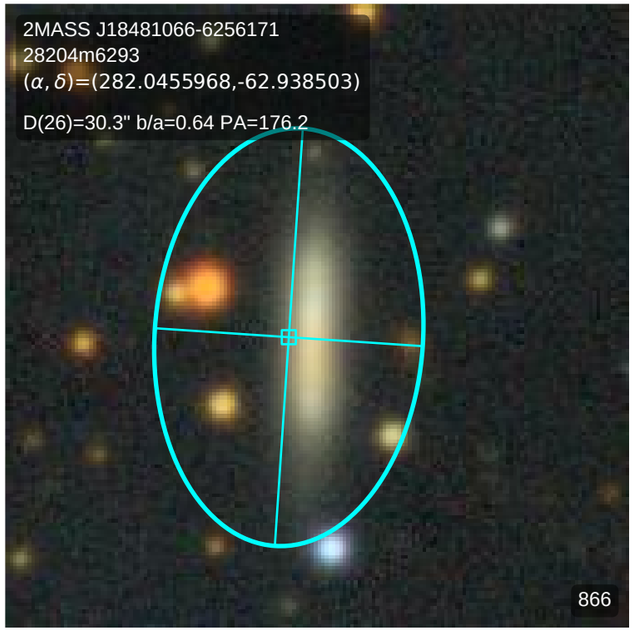

WISEA J135824.42-362833.9
20960m3647
(α, δ)=(209.6018121,-36.476178)
D(26)=30.3" b/a=0.29 PA=139.2
861

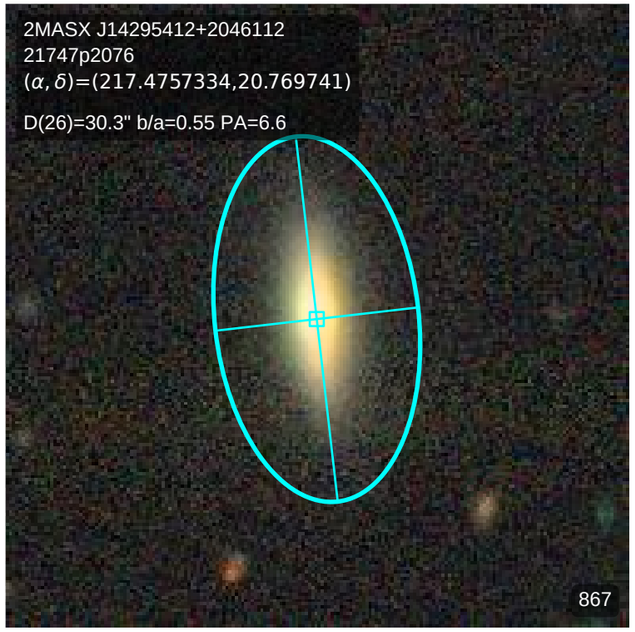

WISEA J091448.71+073314.4
13870p0755
(α, δ)=(138.7029601,7.554008)
D(26)=30.3" b/a=0.73 PA=115.1
862

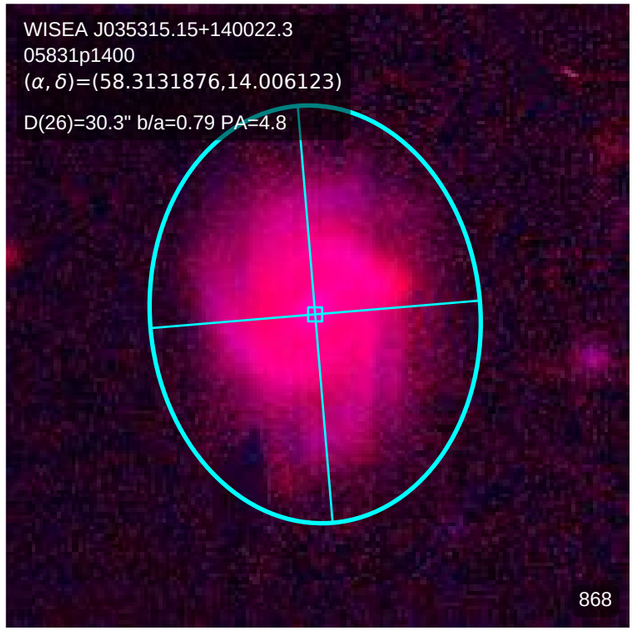

2MASX J00391048+1508495
00979p1514
(α, δ)=(9.7933443,15.147076)
D(26)=30.3" b/a=0.82 PA=11.6
863

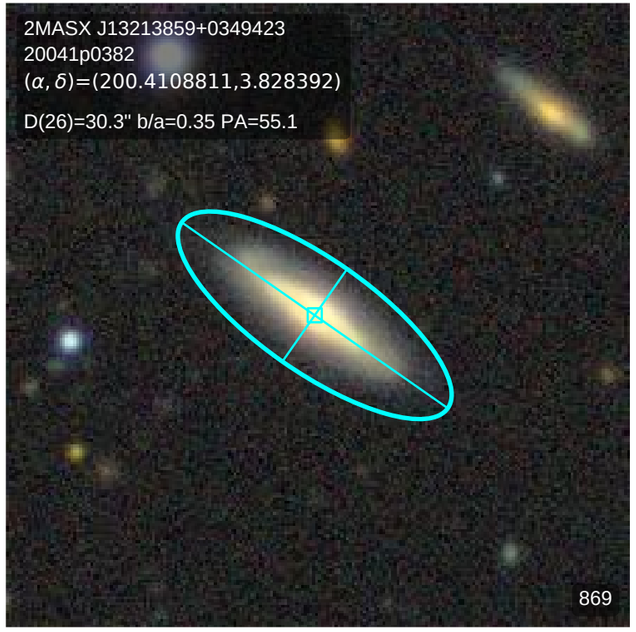

WISEA J163742.70-760251.4
24942m7604
(α, δ)=(249.4274680,-76.047680)
D(26)=30.3" b/a=0.51 PA=107.3
864

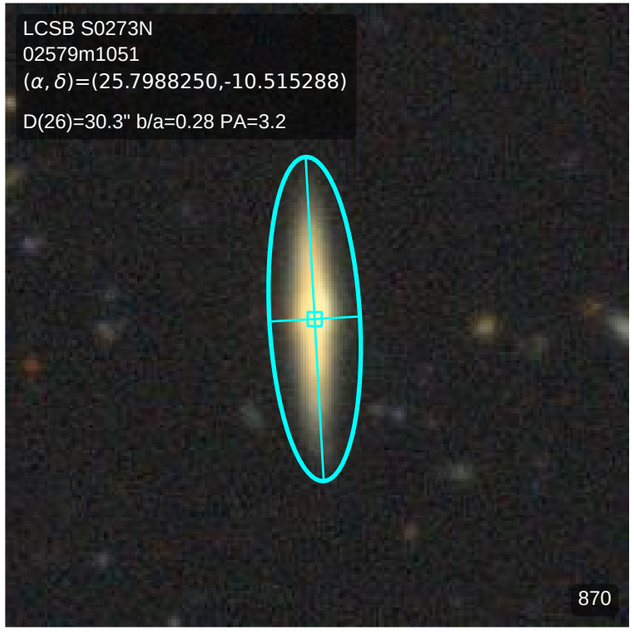

WISEA J055410.48-305419.5
08854m3090
(α, δ)=(88.5436809,-30.905686)
D(26)=30.3" b/a=0.90 PA=177.3
865

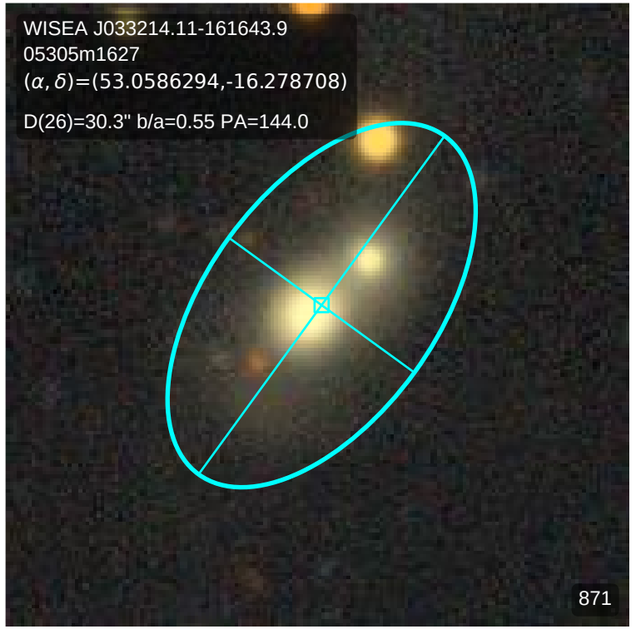

2MASS J18481066-6256171
28204m6293
(α, δ)=(282.0455968,-62.938503)
D(26)=30.3" b/a=0.64 PA=176.2
866

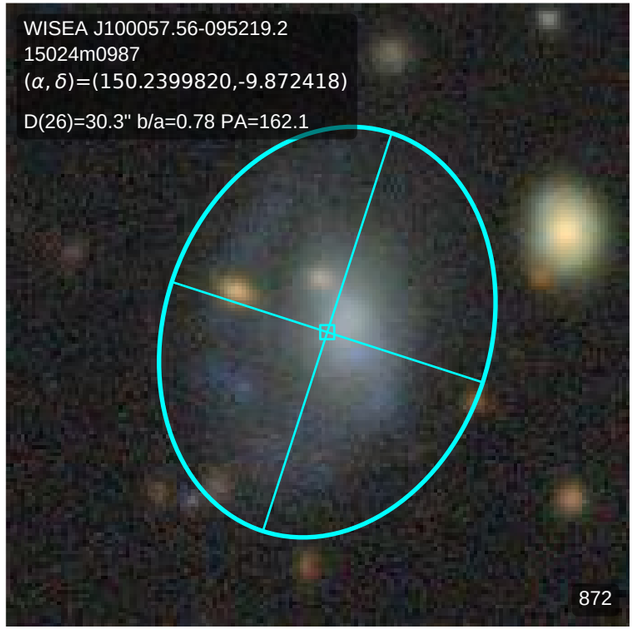

2MASX J14295412+2046112
21747p2076
(α, δ)=(217.4757334,20.769741)
D(26)=30.3" b/a=0.55 PA=6.6
867

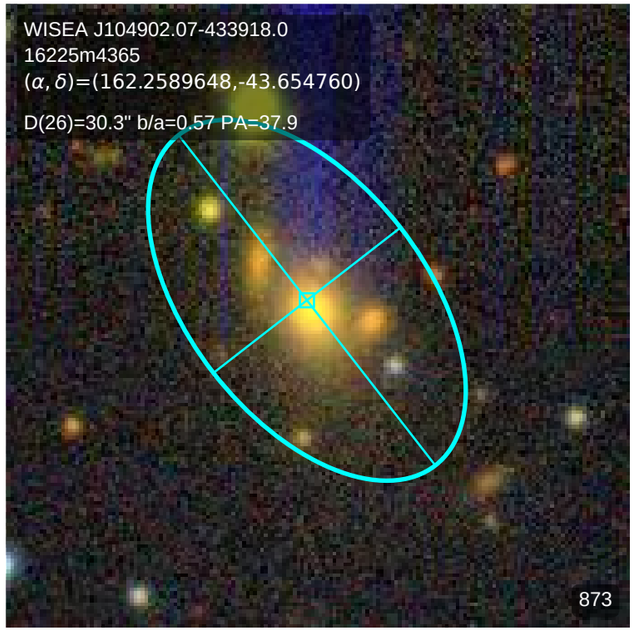

WISEA J035315.15+140022.3
05831p1400
(α, δ)=(58.3131876,14.006123)
D(26)=30.3" b/a=0.79 PA=4.8
868

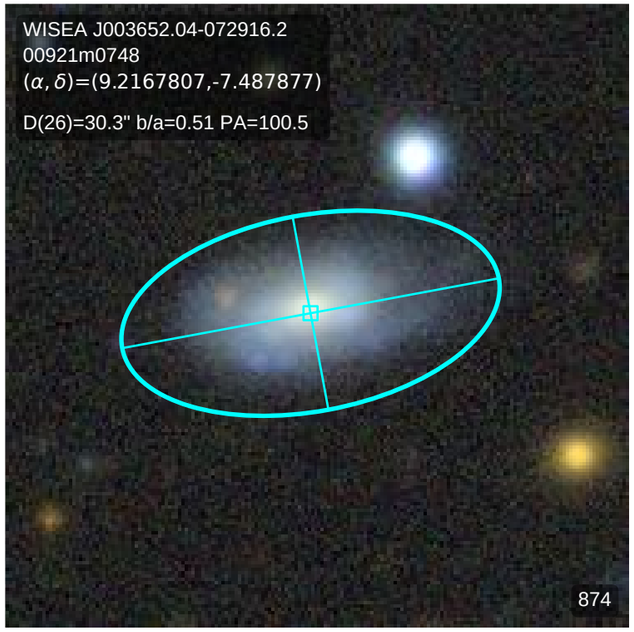

2MASX J13213859+0349423
20041p0382
(α, δ)=(200.4108811,3.828392)
D(26)=30.3" b/a=0.35 PA=55.1
869

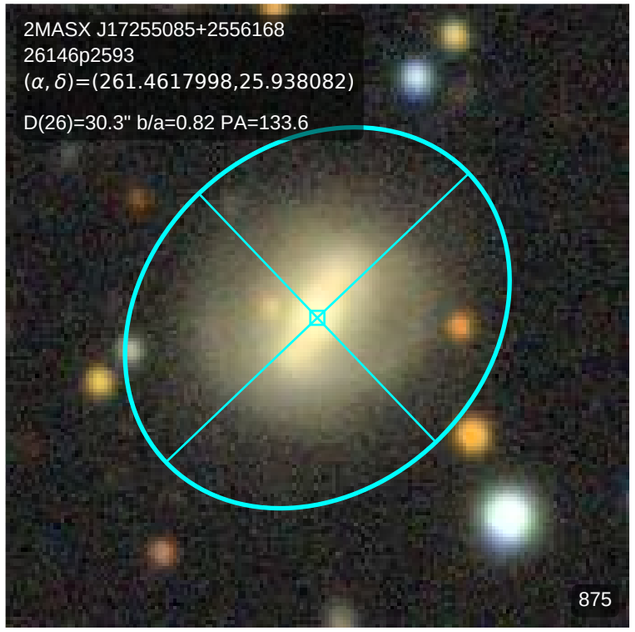

LCSB S0273N
02579m1051
(α, δ)=(25.7988250,-10.515288)
D(26)=30.3" b/a=0.28 PA=3.2
870

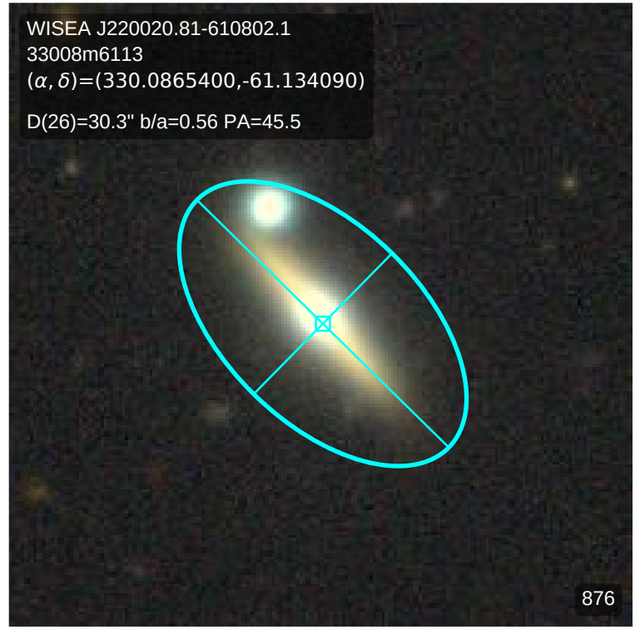

WISEA J033214.11-161643.9
05305m1627
(α, δ)=(53.0586294,-16.278708)
D(26)=30.3" b/a=0.55 PA=144.0
871

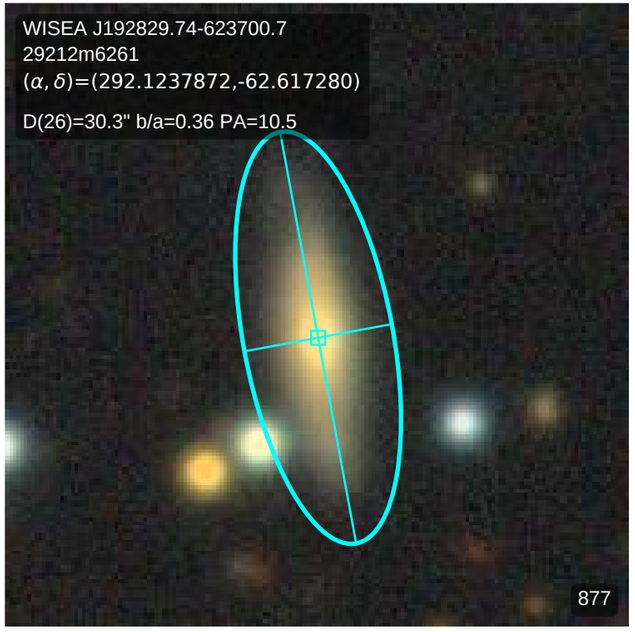

WISEA J100057.56-095219.2
15024m0987
(α, δ)=(150.2399820,-9.872418)
D(26)=30.3" b/a=0.78 PA=162.1
872

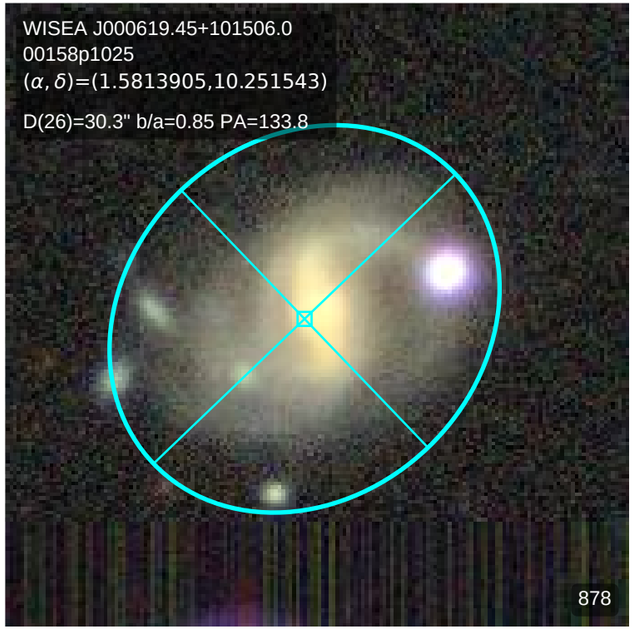

WISEA J104902.07-433918.0
16225m4365
(α, δ)=(162.2589648,-43.654760)
D(26)=30.3" b/a=0.57 PA=37.9
873

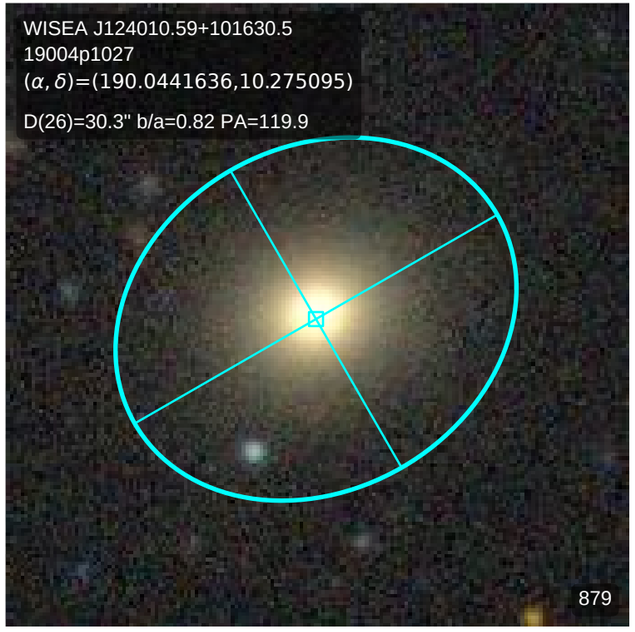

WISEA J003652.04-072916.2
00921m0748
(α, δ)=(9.2167807,-7.487877)
D(26)=30.3" b/a=0.51 PA=100.5
874

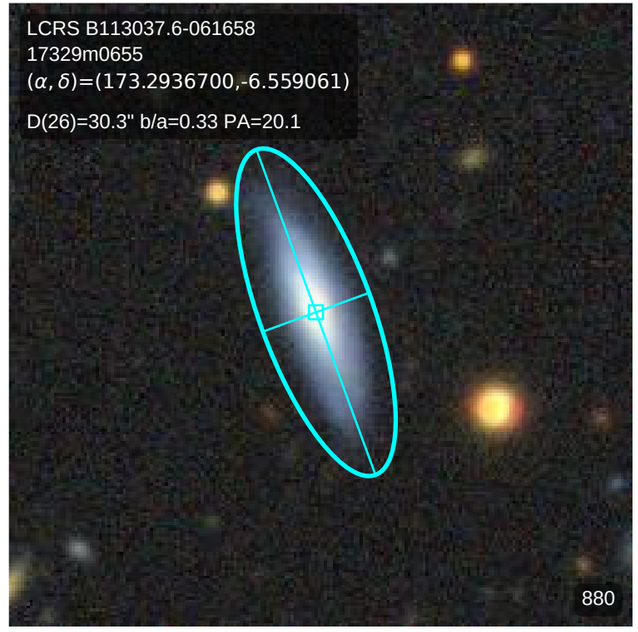

2MASX J17255085+2556168
26146p2593
(α, δ)=(261.4617998,25.938082)
D(26)=30.3" b/a=0.82 PA=133.6
875

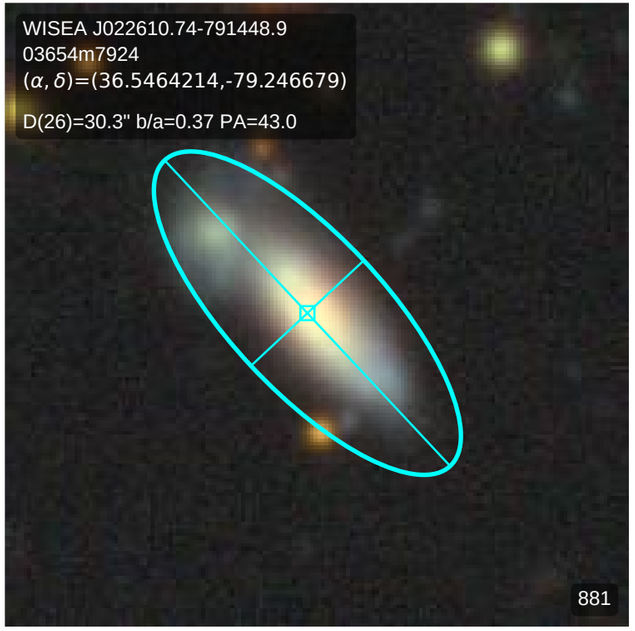

WISEA J220020.81-610802.1
33008m6113
(α, δ)=(330.0865400,-61.134090)
D(26)=30.3" b/a=0.56 PA=45.5
876

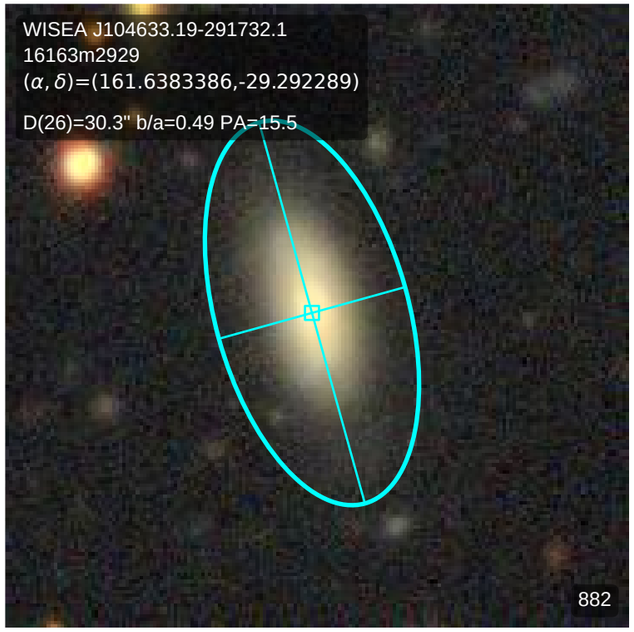

WISEA J192829.74-623700.7
29212m6261
(α, δ)=(292.1237872,-62.617280)
D(26)=30.3" b/a=0.36 PA=10.5
877

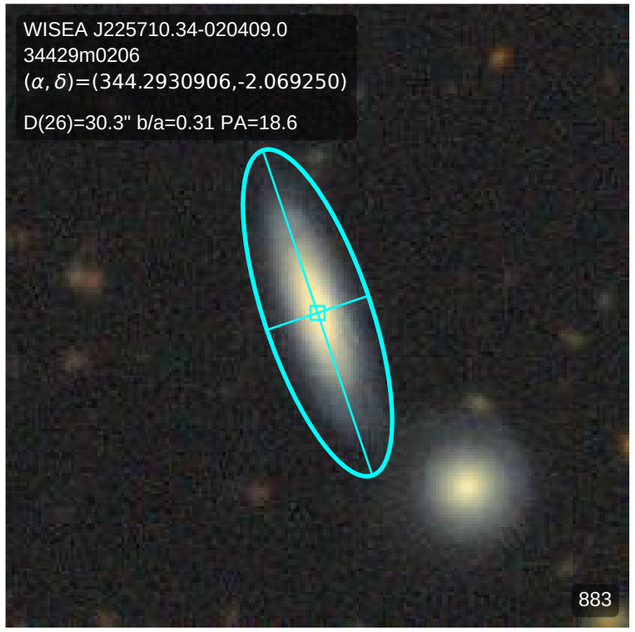

WISEA J000619.45+101506.0
00158p1025
(α, δ)=(1.5813905,10.251543)
D(26)=30.3" b/a=0.85 PA=133.8
878

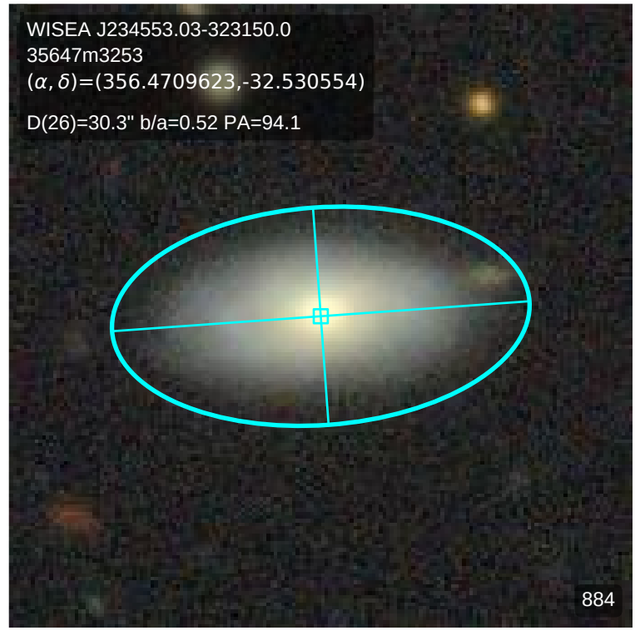

WISEA J124010.59+101630.5
19004p1027
(α, δ)=(190.0441636,10.275095)
D(26)=30.3" b/a=0.82 PA=119.9
879

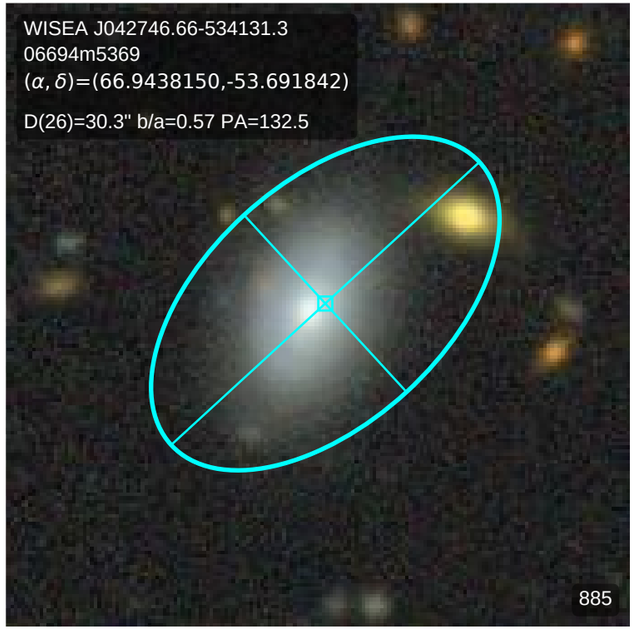

LCRS B113037.6-061658
17329m0655
(α, δ)=(173.2936700,-6.559061)
D(26)=30.3" b/a=0.33 PA=20.1
880

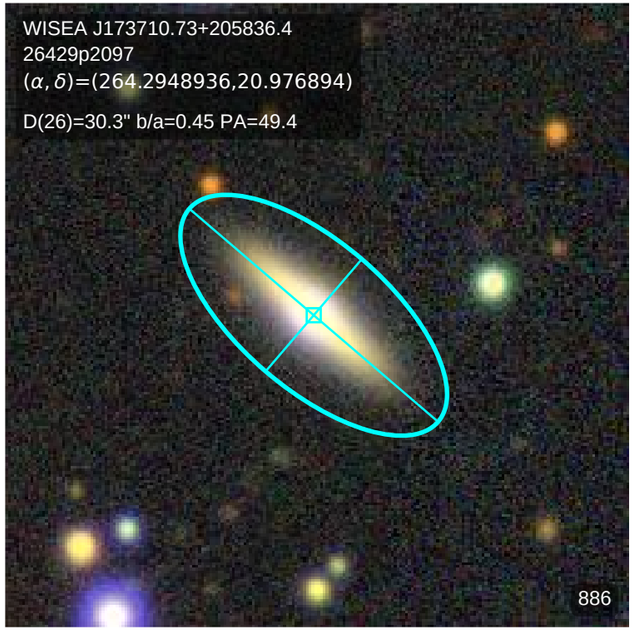

WISEA J022610.74-791448.9
03654m7924
(α, δ)=(36.5464214,-79.246679)
D(26)=30.3" b/a=0.37 PA=43.0
881

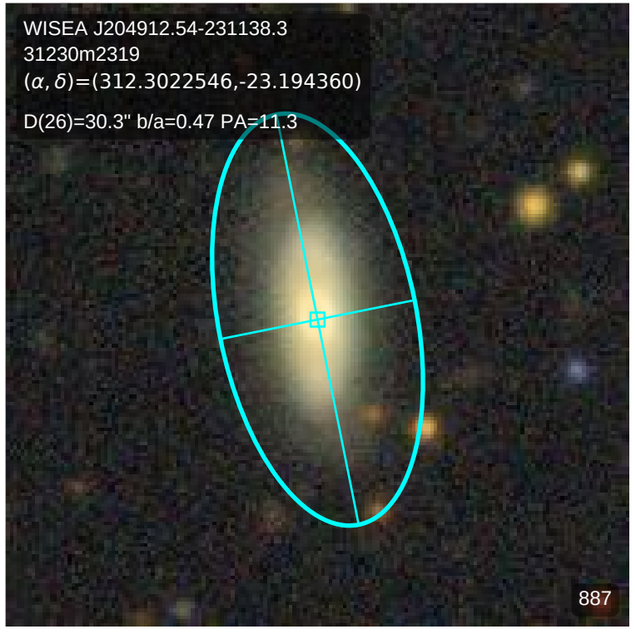

WISEA J104633.19-291732.1
16163m2929
(α, δ)=(161.6383386,-29.292289)
D(26)=30.3" b/a=0.49 PA=15.5
882

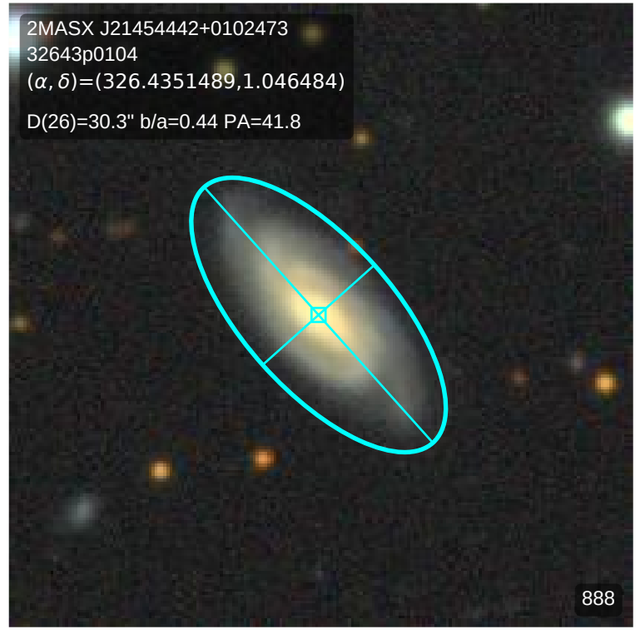

WISEA J225710.34-020409.0
34429m0206
(α, δ)=(344.2930906,-2.069250)
D(26)=30.3" b/a=0.31 PA=18.6
883

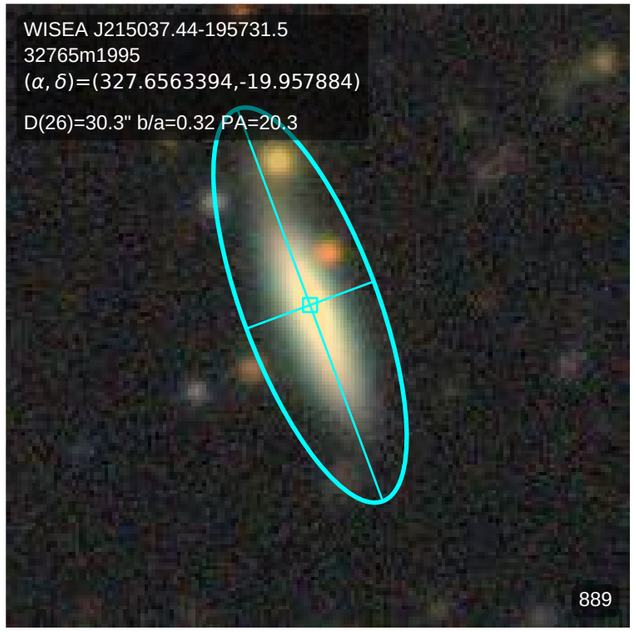

WISEA J234553.03-323150.0
35647m3253
(α, δ)=(356.4709623,-32.530554)
D(26)=30.3" b/a=0.52 PA=94.1
884

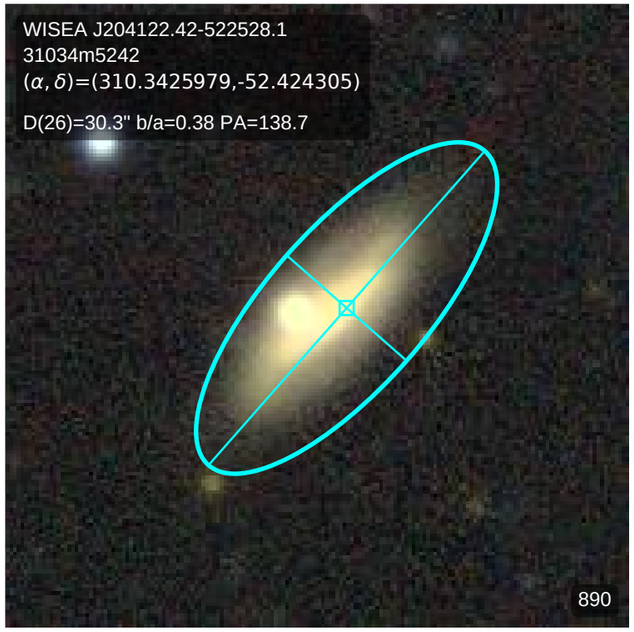

WISEA J042746.66-534131.3
06694m5369
(α, δ)=(66.9438150,-53.691842)
D(26)=30.3" b/a=0.57 PA=132.5
885

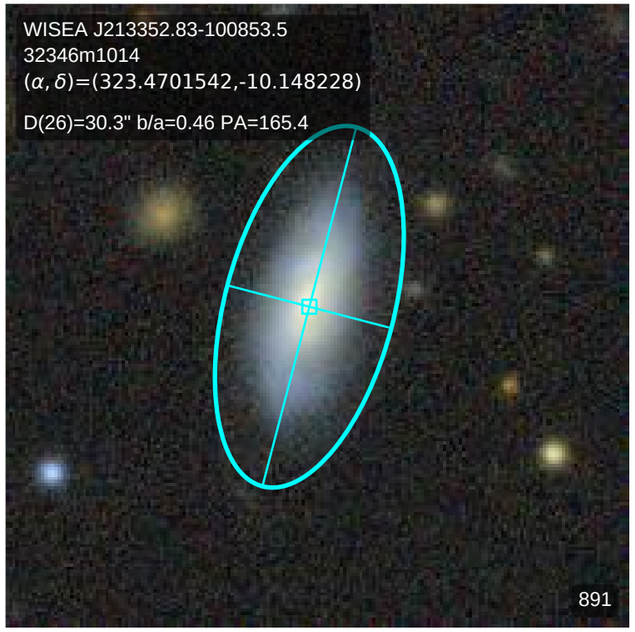

WISEA J173710.73+205836.4
26429p2097
(α, δ)=(264.2948936,20.976894)
D(26)=30.3" b/a=0.45 PA=49.4
886

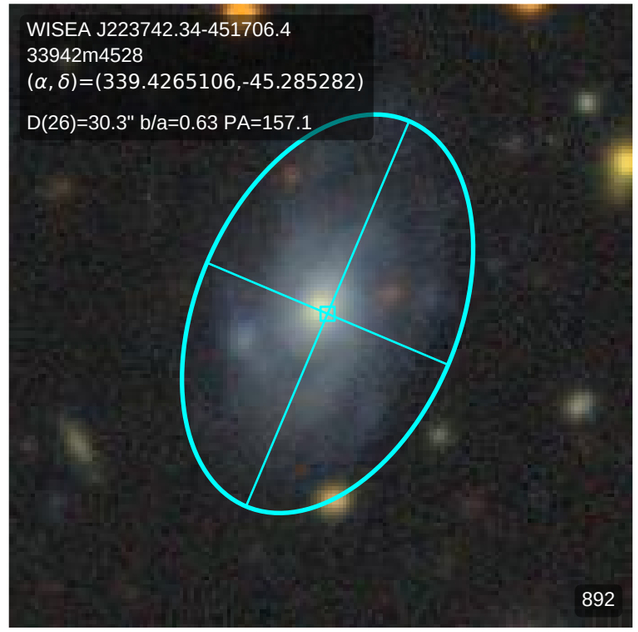

WISEA J204912.54-231138.3
31230m2319
(α, δ)=(312.3022546,-23.194360)
D(26)=30.3" b/a=0.47 PA=11.3
887

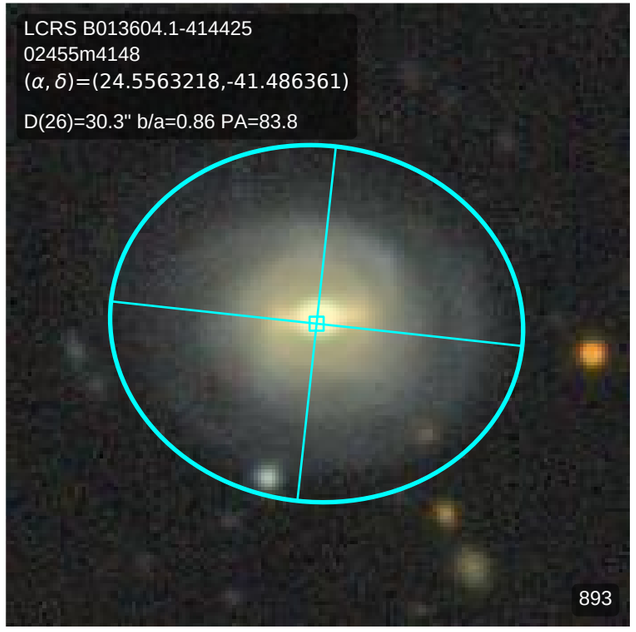

2MASX J21454442+0102473
32643p0104
(α, δ)=(326.4351489,1.046484)
D(26)=30.3" b/a=0.44 PA=41.8
888

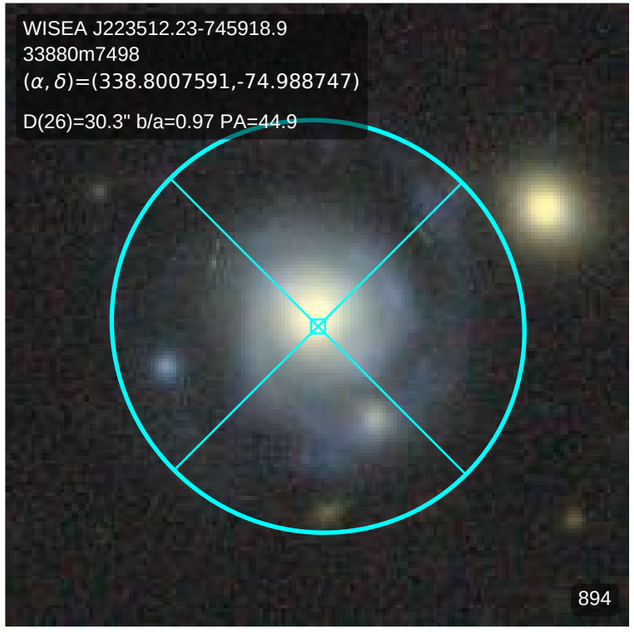

WISEA J215037.44-195731.5
32765m1995
(α, δ)=(327.6563394,-19.957884)
D(26)=30.3" b/a=0.32 PA=20.3
889

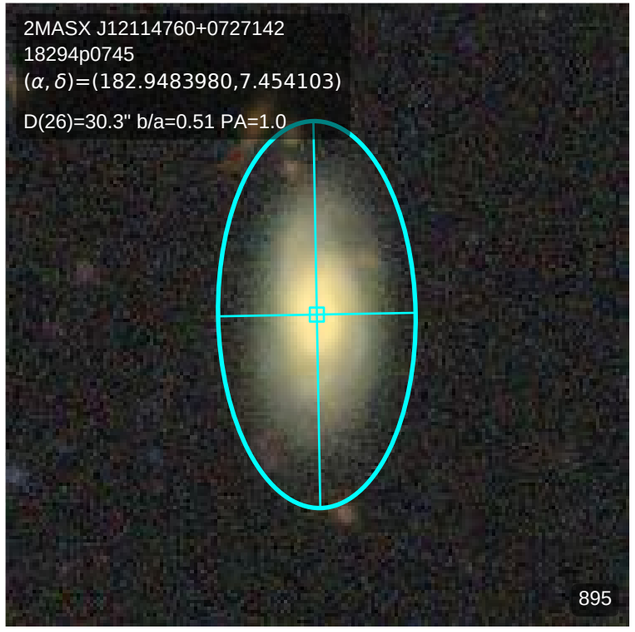

WISEA J204122.42-522528.1
31034m5242
(α, δ)=(310.3425979,-52.424305)
D(26)=30.3" b/a=0.38 PA=138.7
890

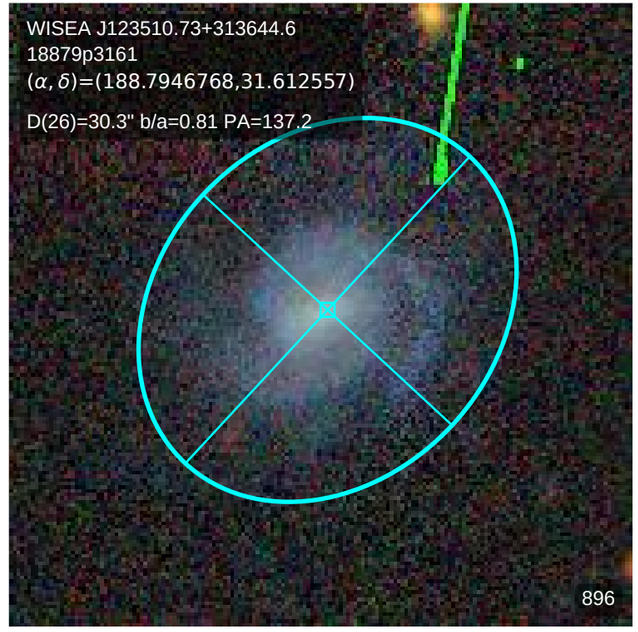

WISEA J213352.83-100853.5
32346m1014
(α, δ)=(323.4701542,-10.148228)
D(26)=30.3" b/a=0.46 PA=165.4
891

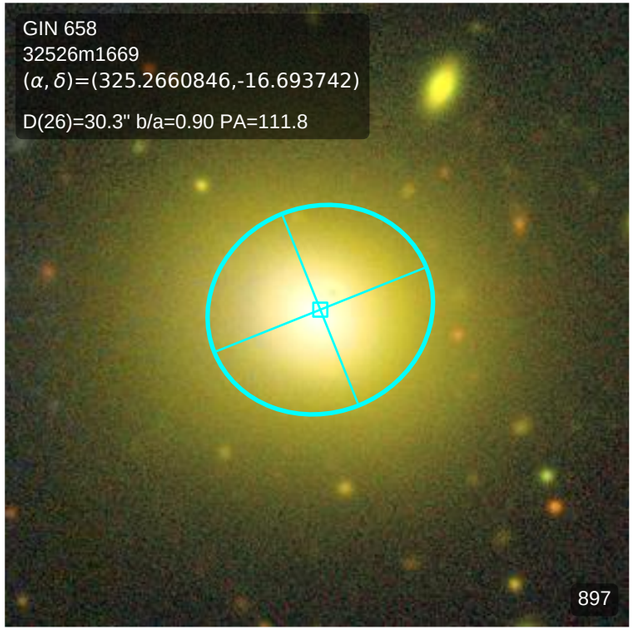

WISEA J223742.34-451706.4
33942m4528
(α, δ)=(339.4265106,-45.285282)
D(26)=30.3" b/a=0.63 PA=157.1
892

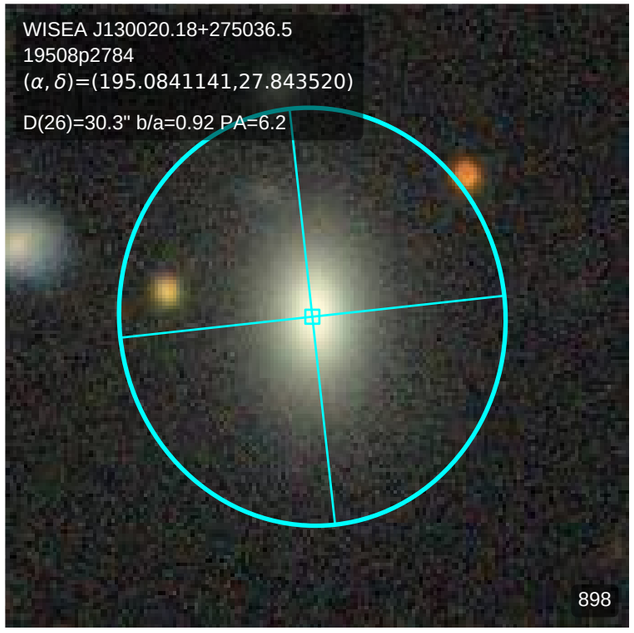

LCRS B013604.1-414425
02455m4148
(α, δ)=(24.5563218,-41.486361)
D(26)=30.3" b/a=0.86 PA=83.8
893

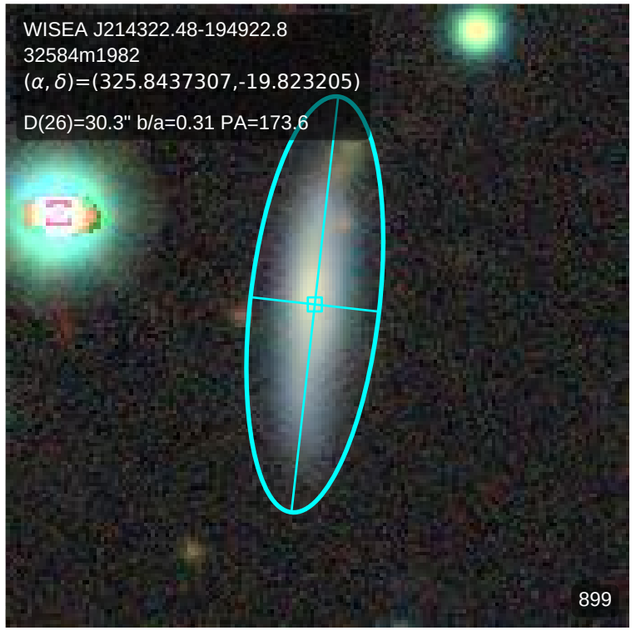

WISEA J223512.23-745918.9
33880m7498
(α, δ)=(338.8007591,-74.988747)
D(26)=30.3" b/a=0.97 PA=44.9
894

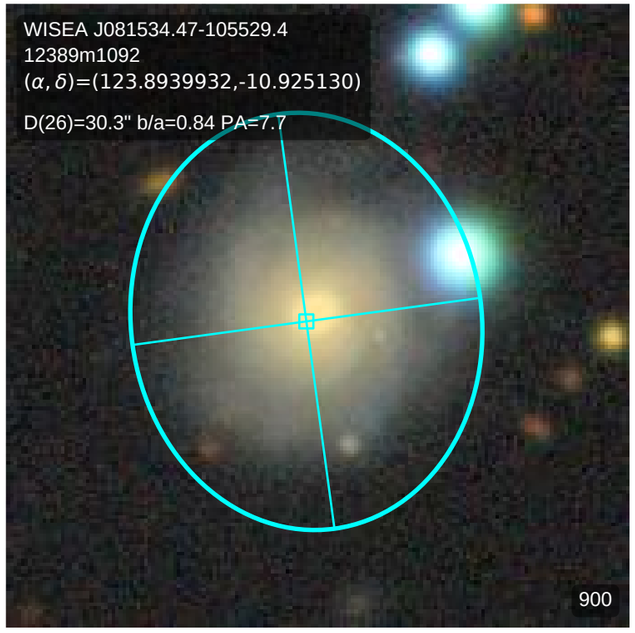

2MASX J12114760+0727142
18294p0745
(α, δ)=(182.9483980,7.454103)
D(26)=30.3" b/a=0.51 PA=1.0
895

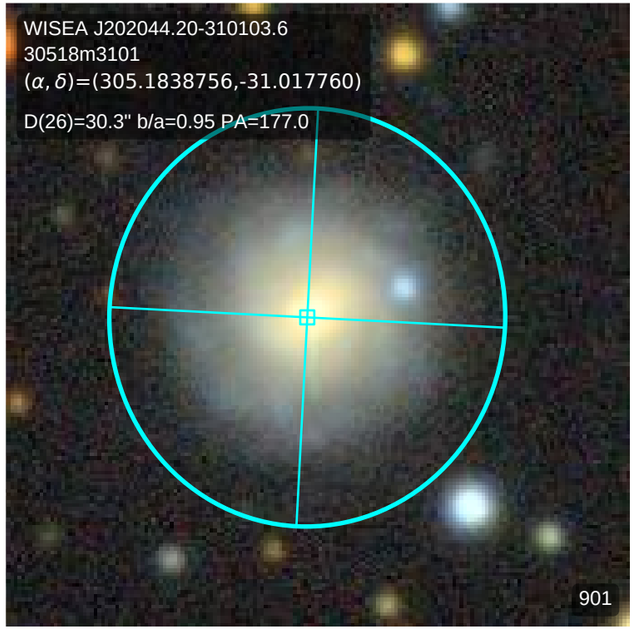

WISEA J123510.73+313644.6
18879p3161
(α, δ)=(188.7946768,31.612557)
D(26)=30.3" b/a=0.81 PA=137.2
896

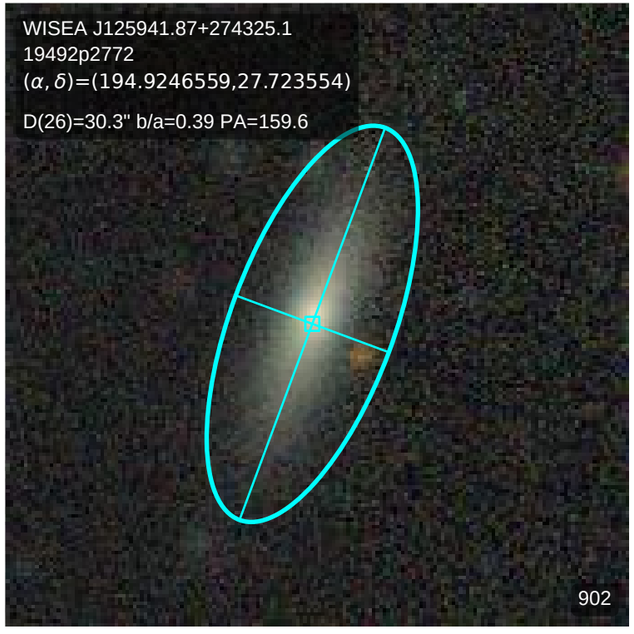

GIN 658
32526m1669
(α, δ)=(325.2660846,-16.693742)
D(26)=30.3" b/a=0.90 PA=111.8
897

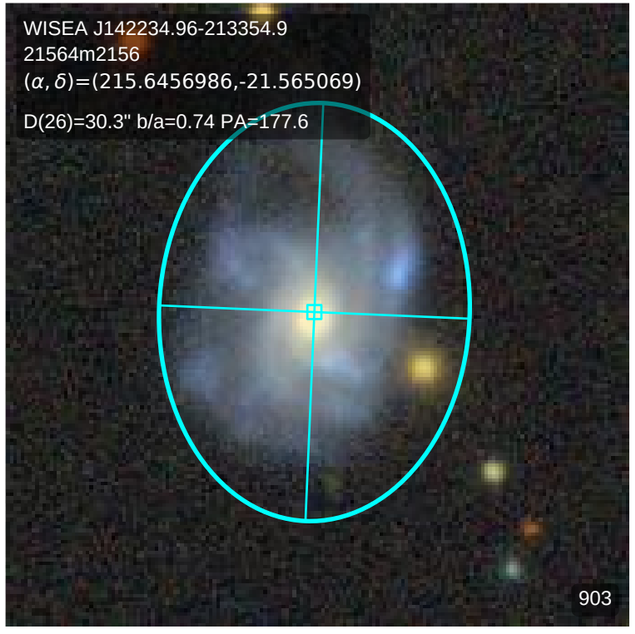

WISEA J130020.18+275036.5
19508p2784
(α, δ)=(195.0841141,27.843520)
D(26)=30.3" b/a=0.92 PA=6.2
898

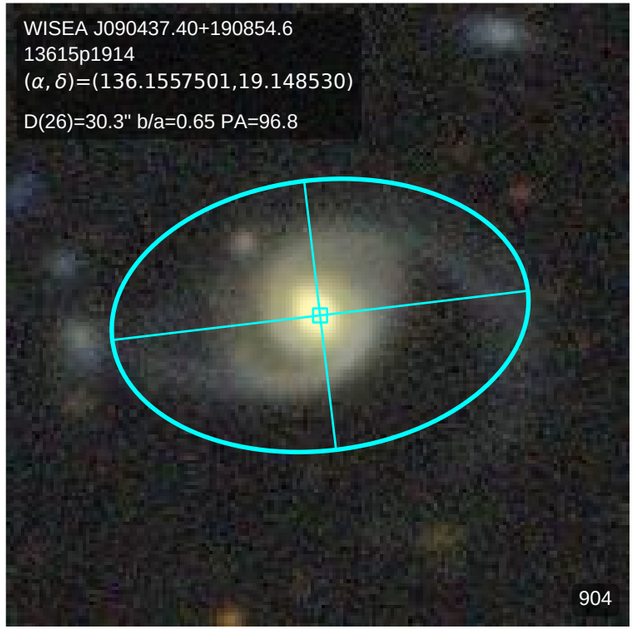

WISEA J214322.48-194922.8
32584m1982
(α, δ)=(325.8437307,-19.823205)
D(26)=30.3" b/a=0.31 PA=173.6
899

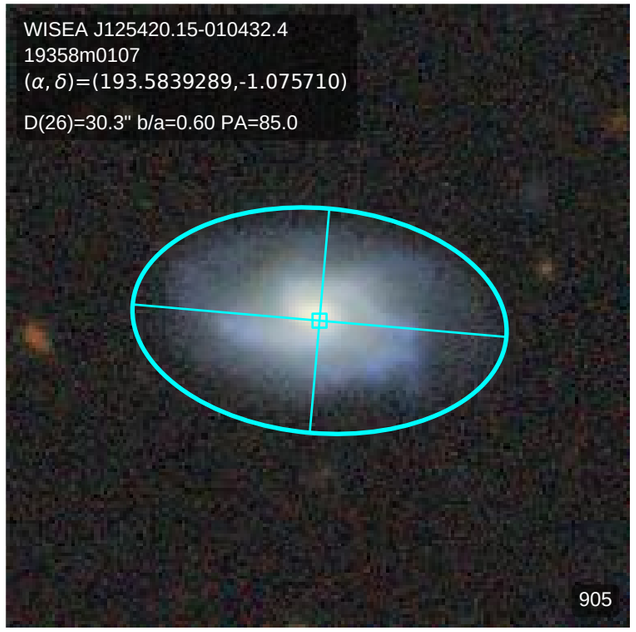

WISEA J081534.47-105529.4
12389m1092
(α, δ)=(123.8939932,-10.925130)
D(26)=30.3" b/a=0.84 PA=7.7
900

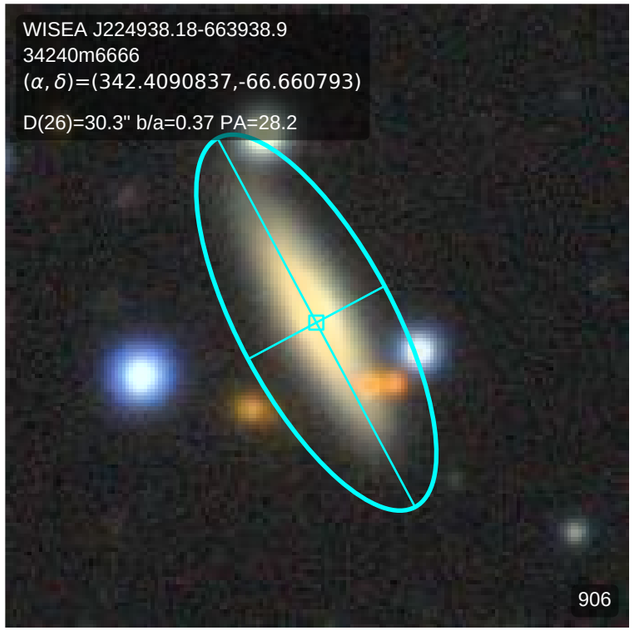

WISEA J202044.20-310103.6
30518m3101
(α, δ)=(305.1838756,-31.017760)
D(26)=30.3" b/a=0.95 PA=177.0
901

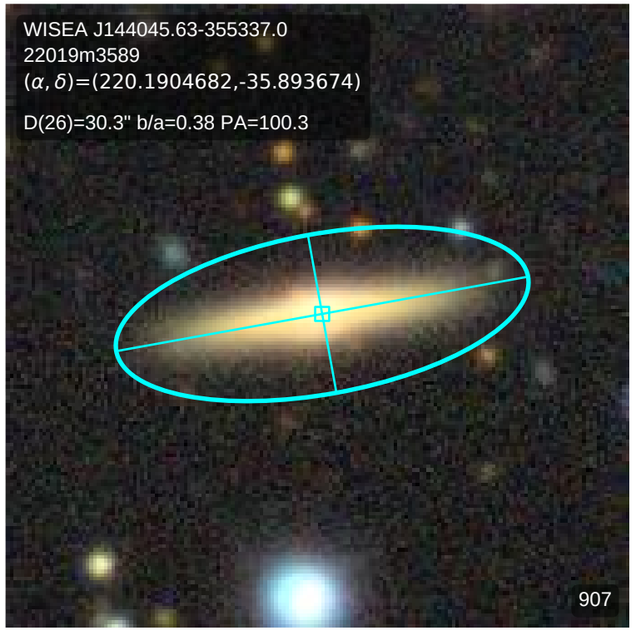

WISEA J125941.87+274325.1
19492p2772
(α, δ)=(194.9246559,27.723554)
D(26)=30.3" b/a=0.39 PA=159.6
902

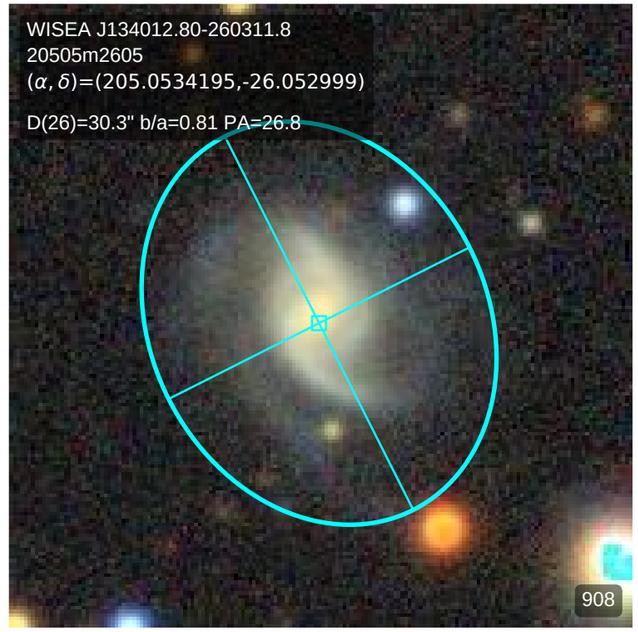

WISEA J142234.96-213354.9
21564m2156
(α, δ)=(215.6456986,-21.565069)
D(26)=30.3" b/a=0.74 PA=177.6
903

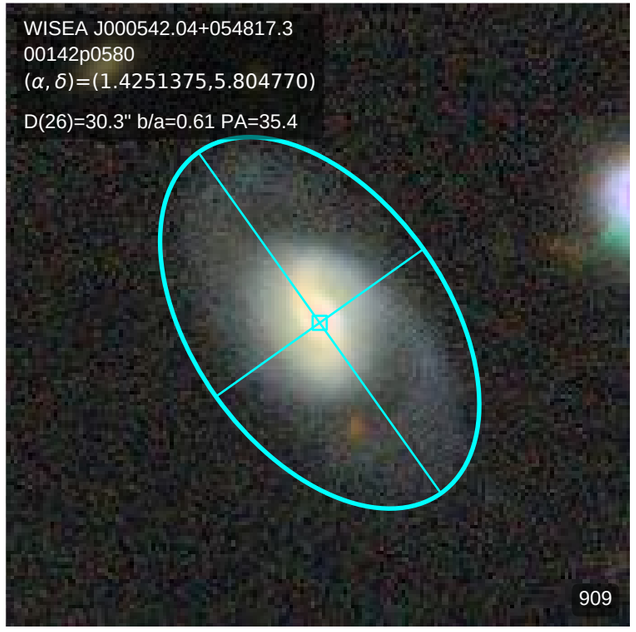

WISEA J090437.40+190854.6
13615p1914
(α, δ)=(136.1557501,19.148530)
D(26)=30.3" b/a=0.65 PA=96.8
904

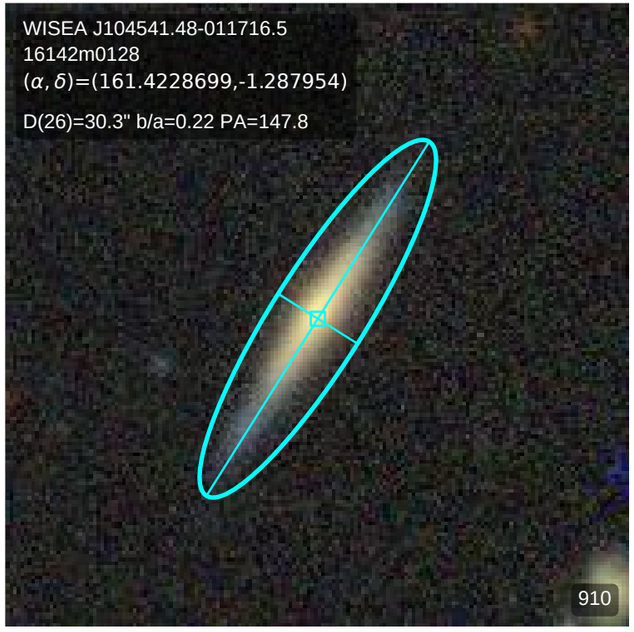

WISEA J125420.15-010432.4
19358m0107
(α, δ)=(193.5839289,-1.075710)
D(26)=30.3" b/a=0.60 PA=85.0
905

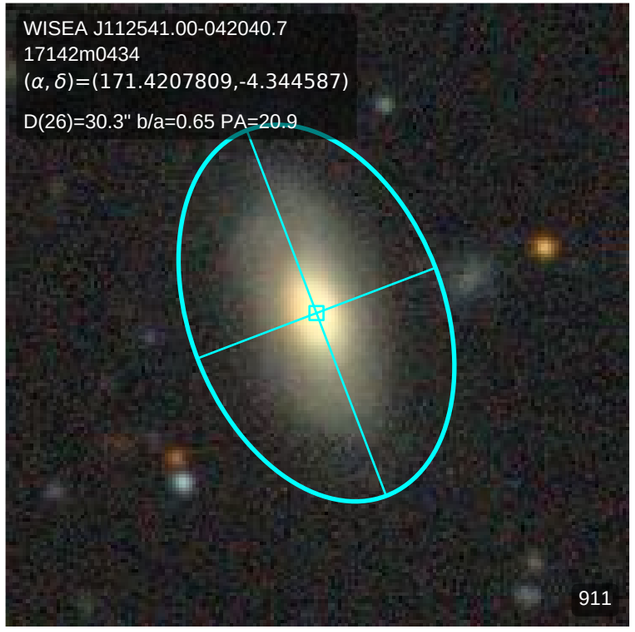

WISEA J224938.18-663938.9
34240m6666
(α, δ)=(342.4090837,-66.660793)
D(26)=30.3" b/a=0.37 PA=28.2
906

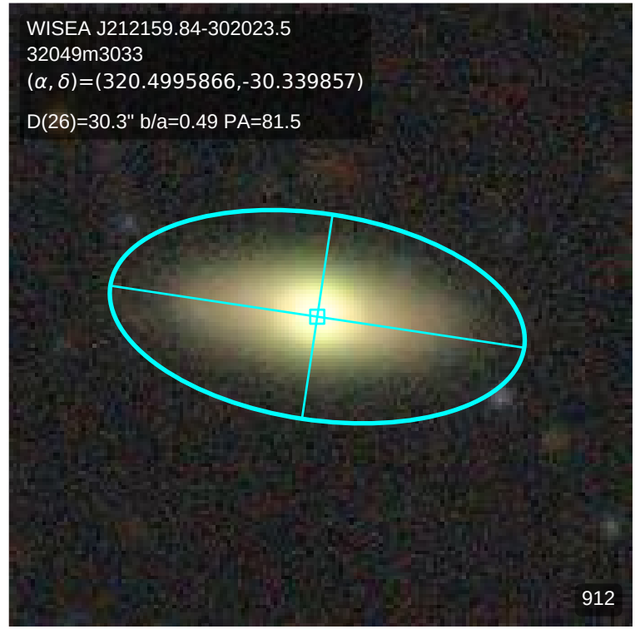

WISEA J144045.63-355337.0
22019m3589
(α, δ)=(220.1904682,-35.893674)
D(26)=30.3" b/a=0.38 PA=100.3
907

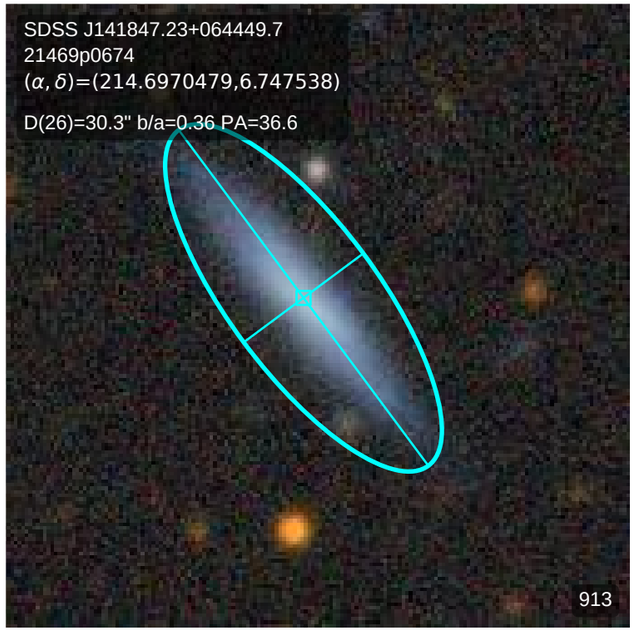

WISEA J134012.80-260311.8
20505m2605
(α, δ)=(205.0534195,-26.052999)
D(26)=30.3" b/a=0.81 PA=26.8
908

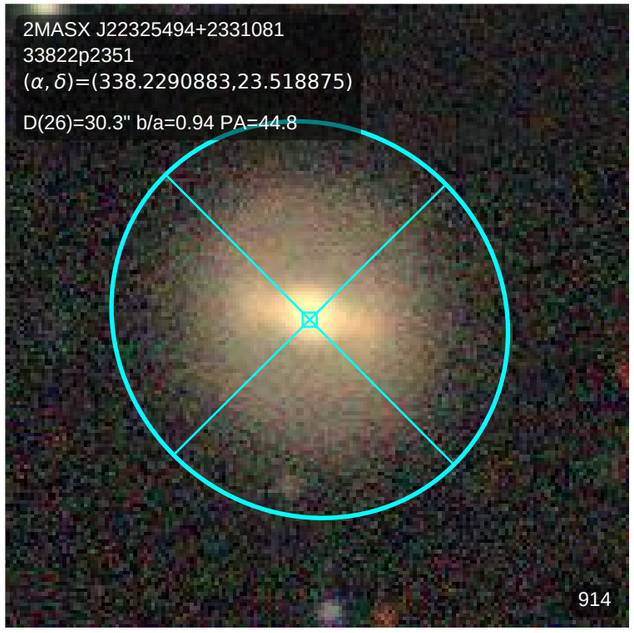

WISEA J000542.04+054817.3
00142p0580
(α, δ)=(1.4251375,5.804770)
D(26)=30.3" b/a=0.61 PA=35.4
909

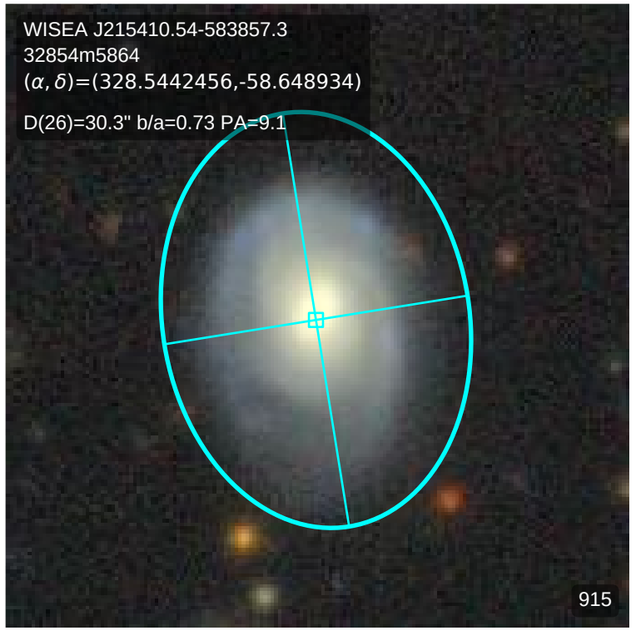

WISEA J104541.48-011716.5
16142m0128
(α, δ)=(161.4228699,-1.287954)
D(26)=30.3" b/a=0.22 PA=147.8
910

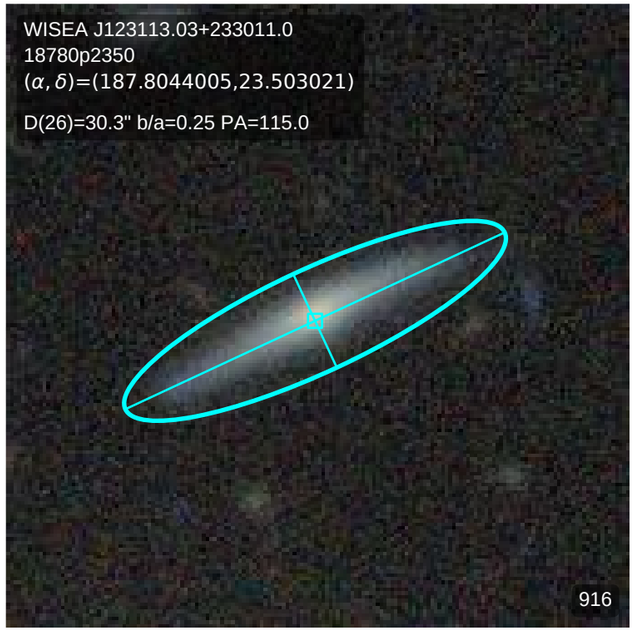

WISEA J112541.00-042040.7
17142m0434
(α, δ)=(171.4207809,-4.344587)
D(26)=30.3" b/a=0.65 PA=20.9
911

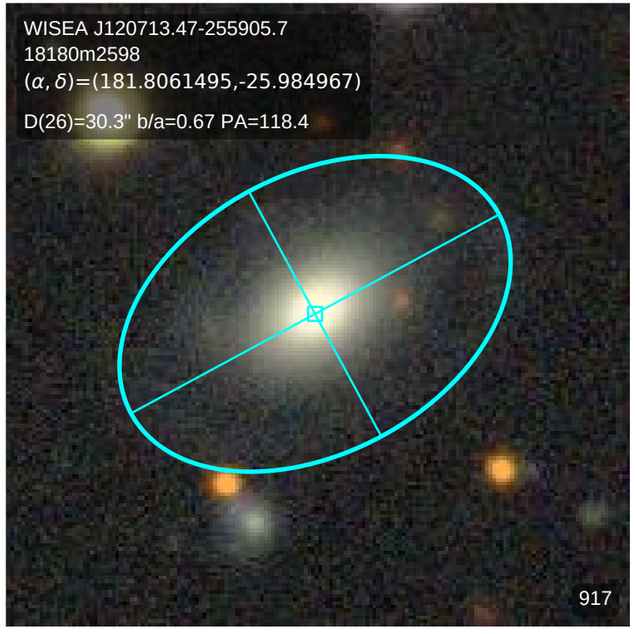

WISEA J212159.84-302023.5
32049m3033
(α, δ)=(320.4995866,-30.339857)
D(26)=30.3" b/a=0.49 PA=81.5
912

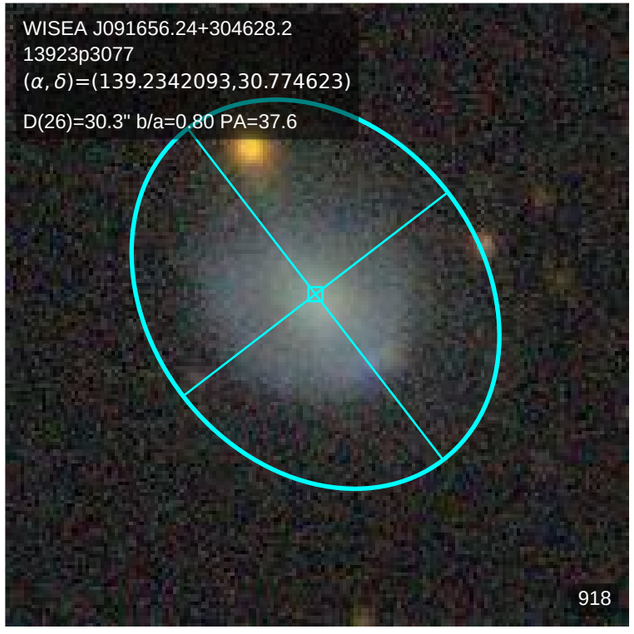

SDSS J141847.23+064449.7
21469p0674
(α, δ)=(214.6970479,6.747538)
D(26)=30.3" b/a=0.36 PA=36.6
913

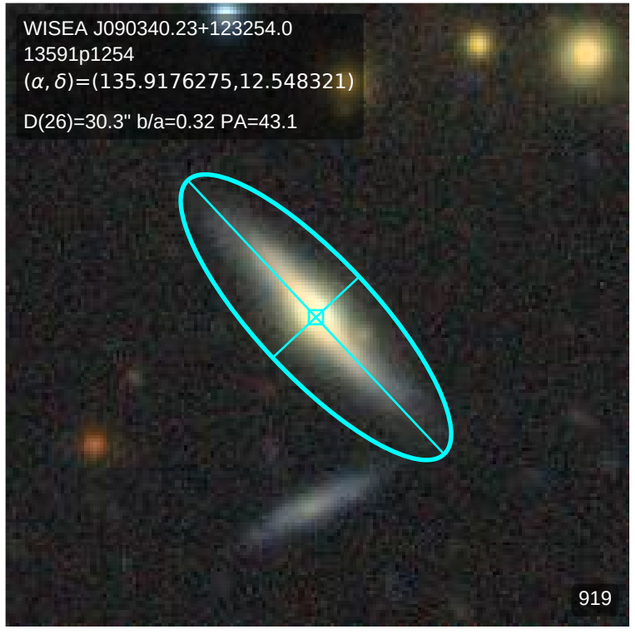

2MASX J22325494+2331081
33822p2351
(α, δ)=(338.2290883,23.518875)
D(26)=30.3" b/a=0.94 PA=44.8
914

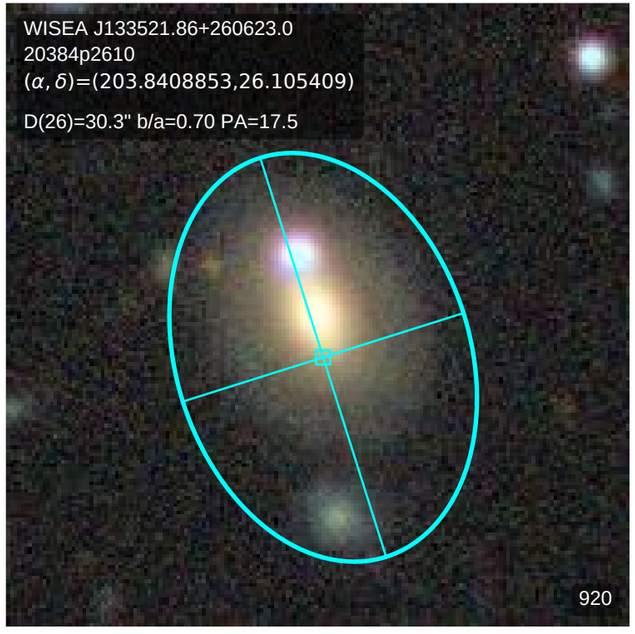

WISEA J215410.54-583857.3
32854m5864
(α, δ)=(328.5442456,-58.648934)
D(26)=30.3" b/a=0.73 PA=9.1
915

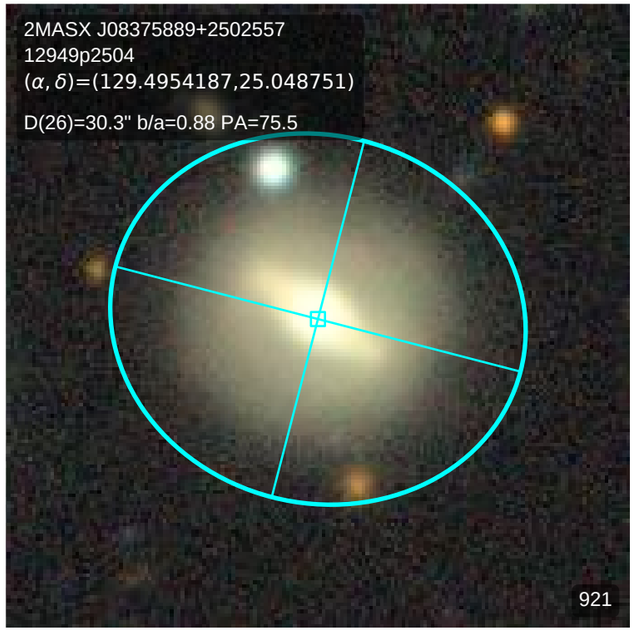

WISEA J123113.03+233011.0
18780p2350
(α, δ)=(187.8044005,23.503021)
D(26)=30.3" b/a=0.25 PA=115.0
916

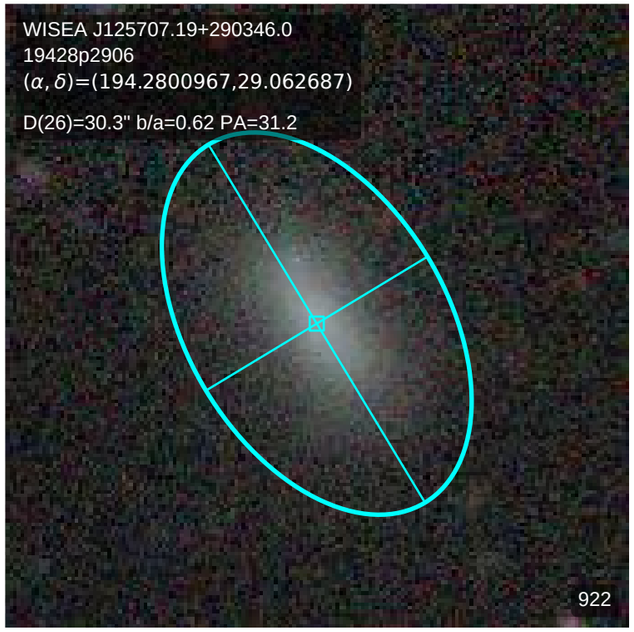

WISEA J120713.47-255905.7
18180m2598
(α, δ)=(181.8061495,-25.984967)
D(26)=30.3" b/a=0.67 PA=118.4
917

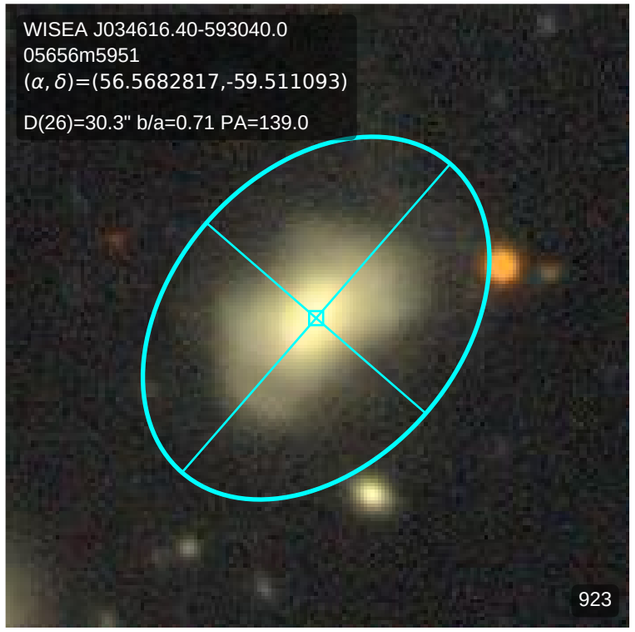

WISEA J091656.24+304628.2
13923p3077
(α, δ)=(139.2342093,30.774623)
D(26)=30.3" b/a=0.80 PA=37.6
918

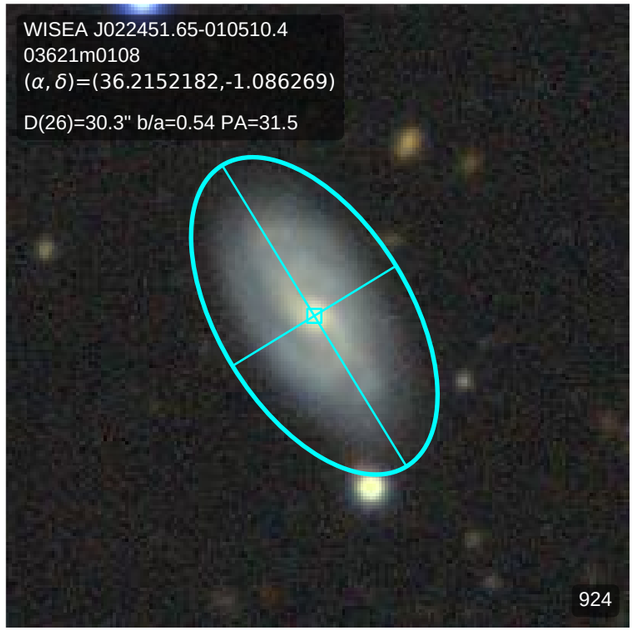

WISEA J090340.23+123254.0
13591p1254
(α, δ)=(135.9176275,12.548321)
D(26)=30.3" b/a=0.32 PA=43.1
919

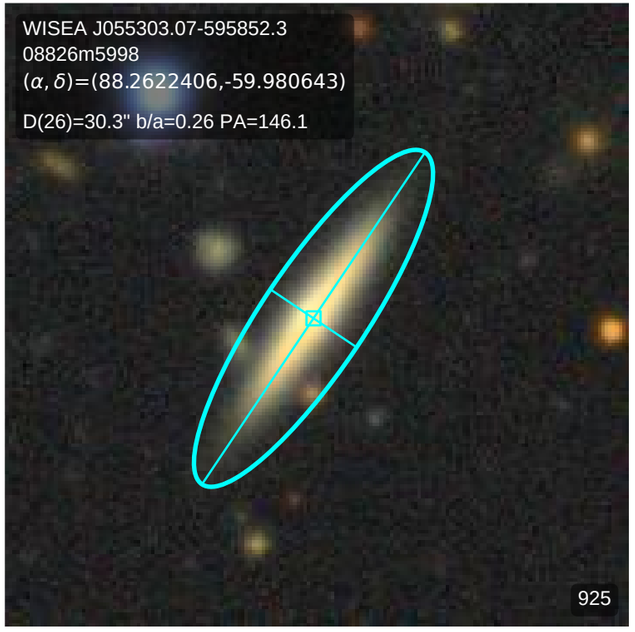

WISEA J133521.86+260623.0
20384p2610
(α, δ)=(203.8408853,26.105409)
D(26)=30.3" b/a=0.70 PA=17.5
920

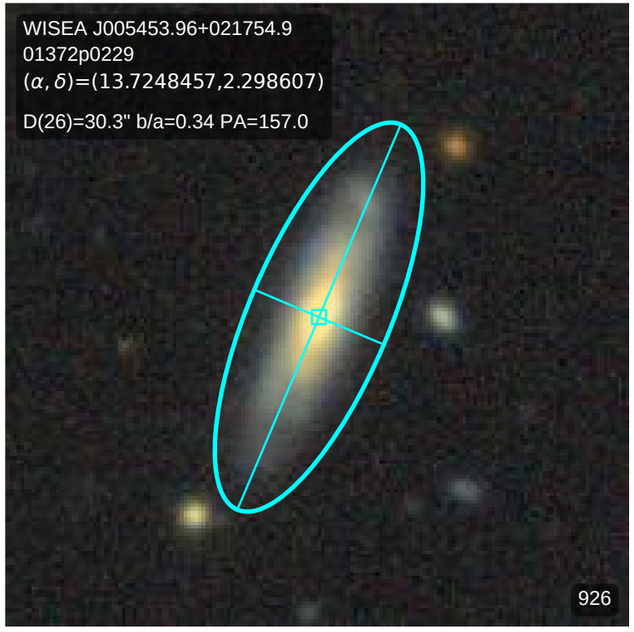

2MASX J08375889+2502557
12949p2504
(α, δ)=(129.4954187,25.048751)
D(26)=30.3" b/a=0.88 PA=75.5
921

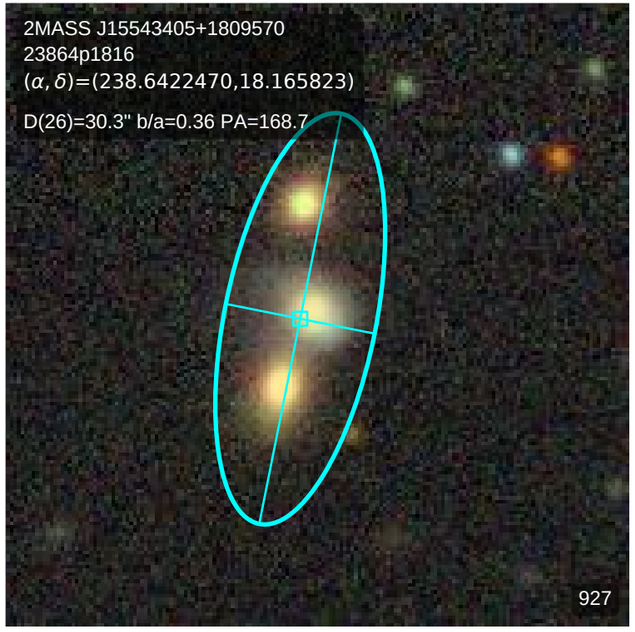

WISEA J125707.19+290346.0
19428p2906
(α, δ)=(194.2800967,29.062687)
D(26)=30.3" b/a=0.62 PA=31.2
922

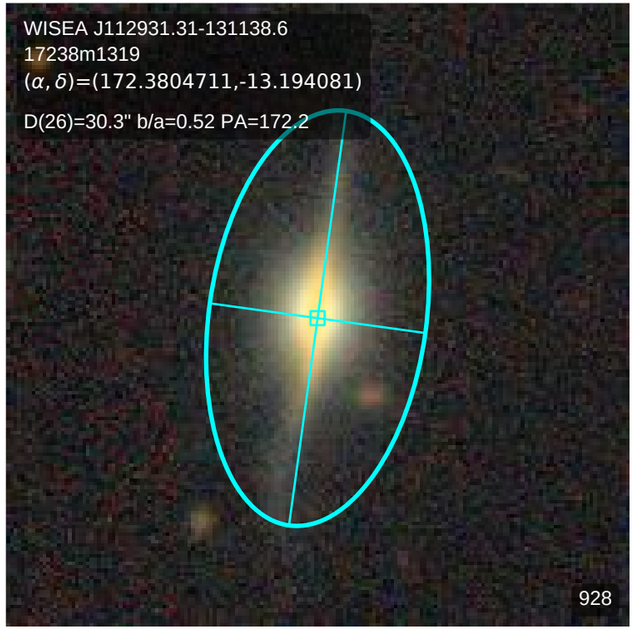

WISEA J034616.40-593040.0
05656m5951
(α, δ)=(56.5682817,-59.511093)
D(26)=30.3" b/a=0.71 PA=139.0
923

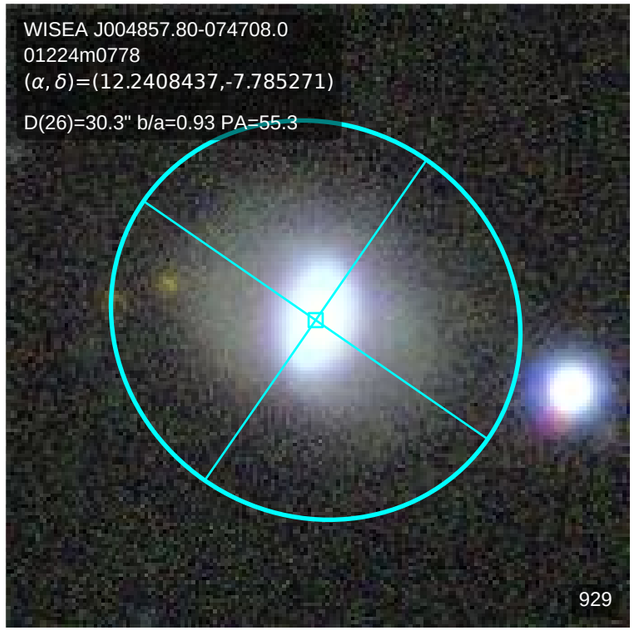

WISEA J022451.65-010510.4
03621m0108
(α, δ)=(36.2152182,-1.086269)
D(26)=30.3" b/a=0.54 PA=31.5
924

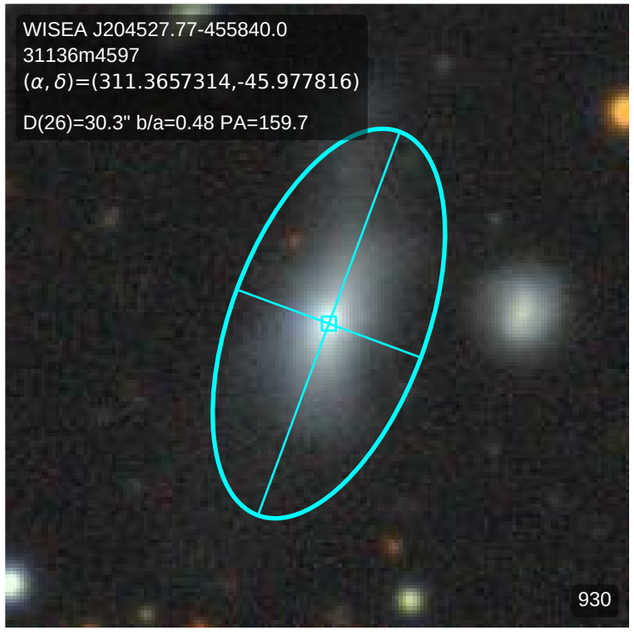

WISEA J055303.07-595852.3
08826m5998
(α, δ)=(88.2622406,-59.980643)
D(26)=30.3" b/a=0.26 PA=146.1
925

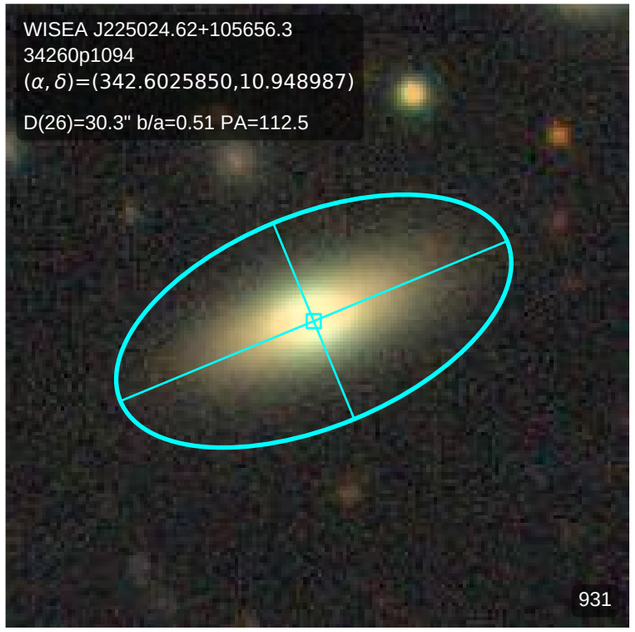

WISEA J005453.96+021754.9
01372p0229
(α, δ)=(13.7248457,2.298607)
D(26)=30.3" b/a=0.34 PA=157.0
926

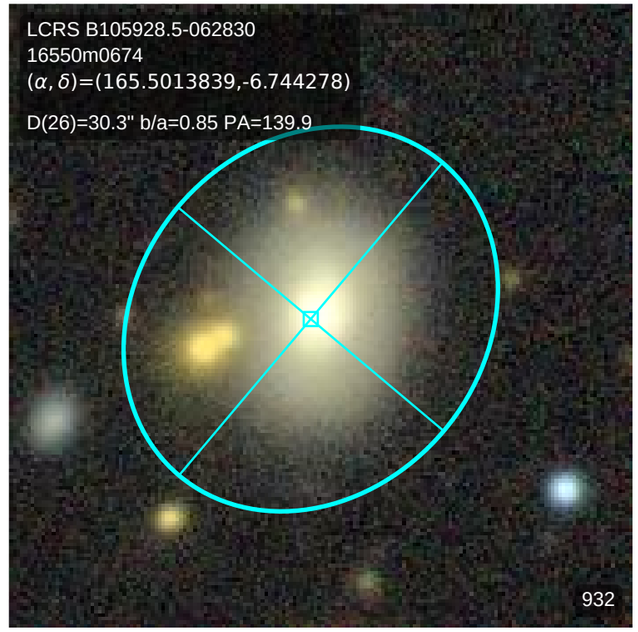

2MASS J15543405+1809570
23864p1816
(α, δ)=(238.6422470,18.165823)
D(26)=30.3" b/a=0.36 PA=168.7
927

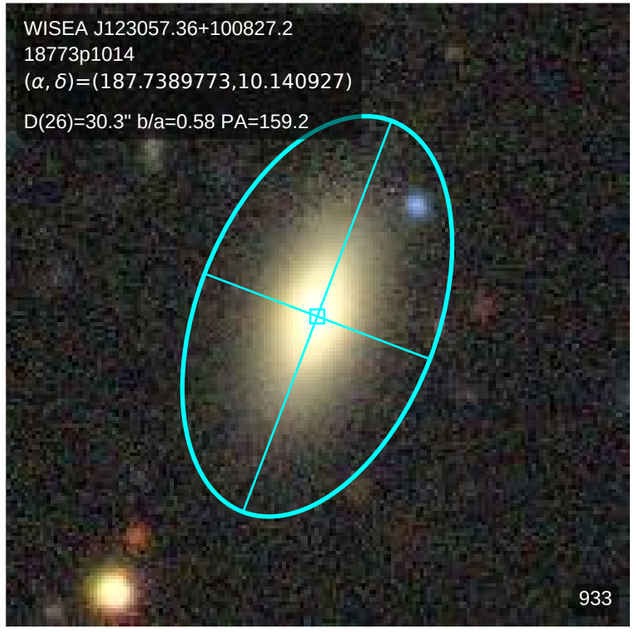

WISEA J112931.31-131138.6
17238m1319
(α, δ)=(172.3804711,-13.194081)
D(26)=30.3" b/a=0.52 PA=172.2
928

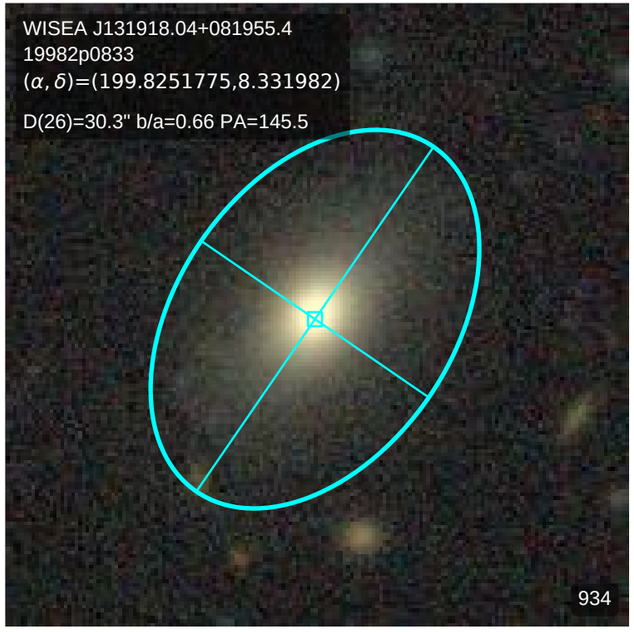

WISEA J004857.80-074708.0
01224m0778
(α, δ)=(12.2408437,-7.785271)
D(26)=30.3" b/a=0.93 PA=55.3
929

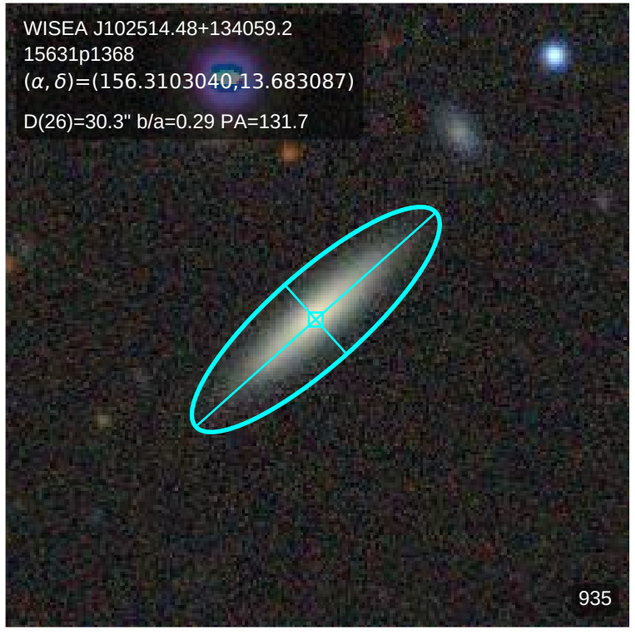

WISEA J204527.77-455840.0
31136m4597
(α, δ)=(311.3657314,-45.977816)
D(26)=30.3" b/a=0.48 PA=159.7
930

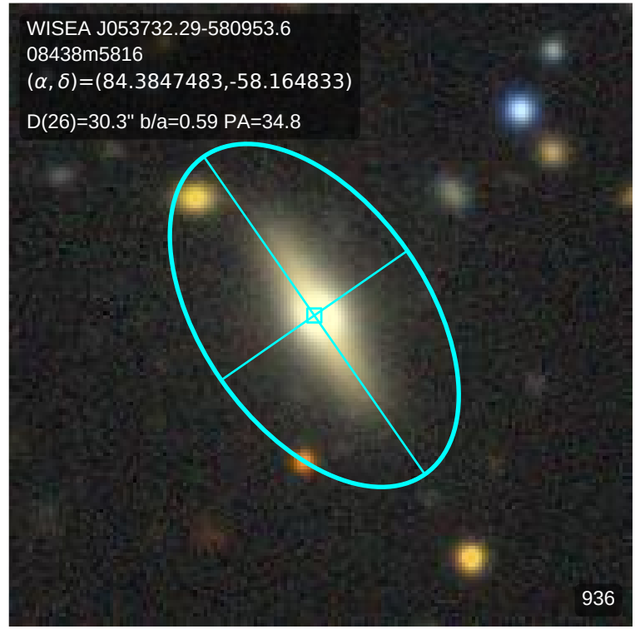

WISEA J225024.62+105656.3
34260p1094
(α, δ)=(342.6025850,10.948987)
D(26)=30.3" b/a=0.51 PA=112.5
931

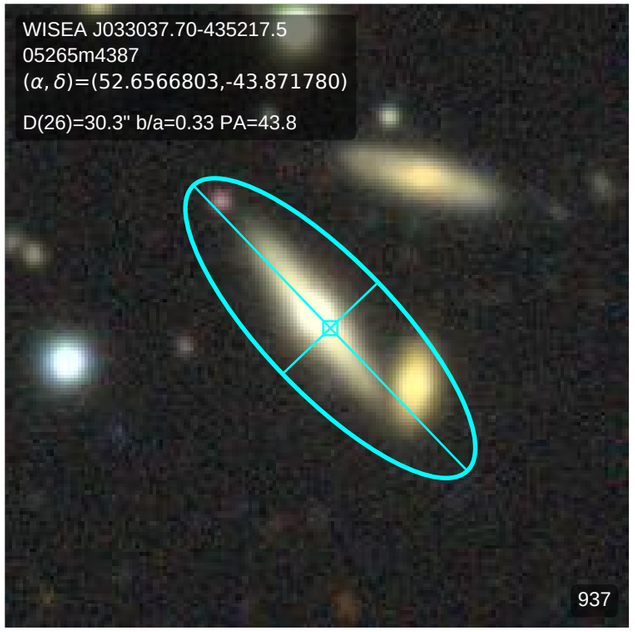

LCRS B105928.5-062830
16550m0674
(α, δ)=(165.5013839,-6.744278)
D(26)=30.3" b/a=0.85 PA=139.9
932

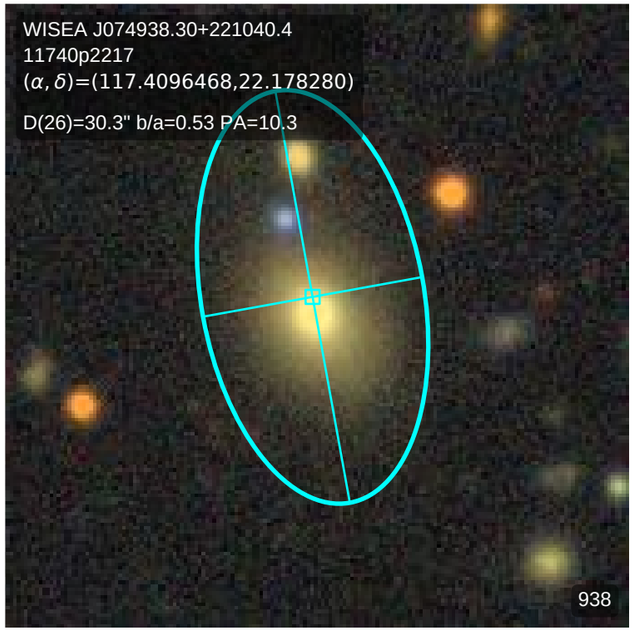

WISEA J123057.36+100827.2
18773p1014
(α, δ)=(187.7389773,10.140927)
D(26)=30.3" b/a=0.58 PA=159.2
933

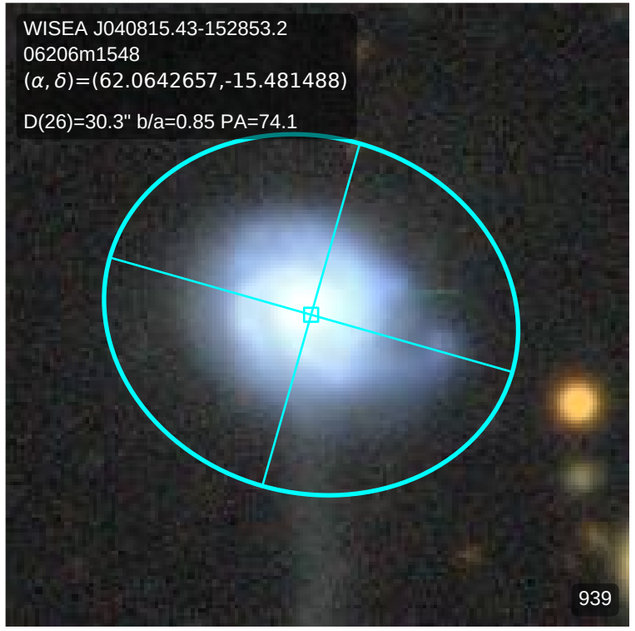

WISEA J131918.04+081955.4
19982p0833
(α, δ)=(199.8251775,8.331982)
D(26)=30.3" b/a=0.66 PA=145.5
934

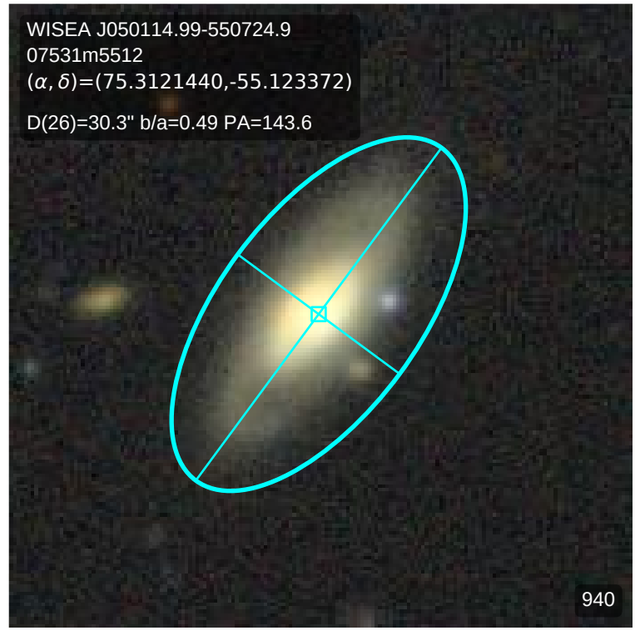

WISEA J102514.48+134059.2
15631p1368
(α, δ)=(156.3103040,13.683087)
D(26)=30.3" b/a=0.29 PA=131.7
935

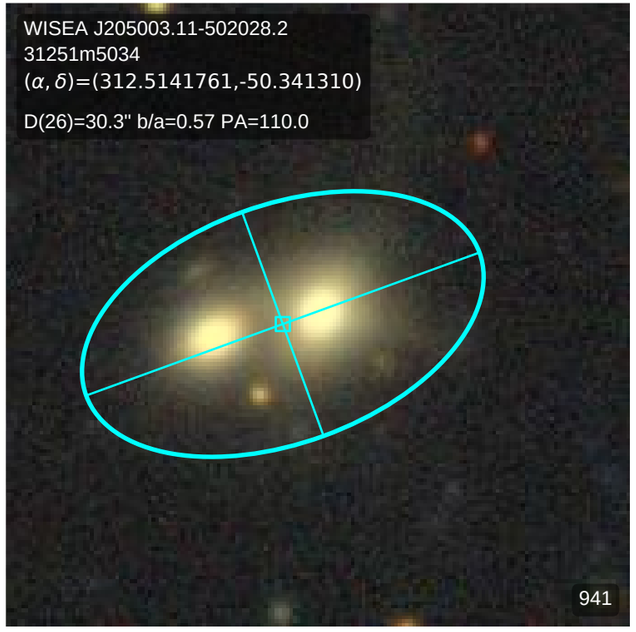

WISEA J053732.29-580953.6
08438m5816
(α, δ)=(84.3847483,-58.164833)
D(26)=30.3" b/a=0.59 PA=34.8
936

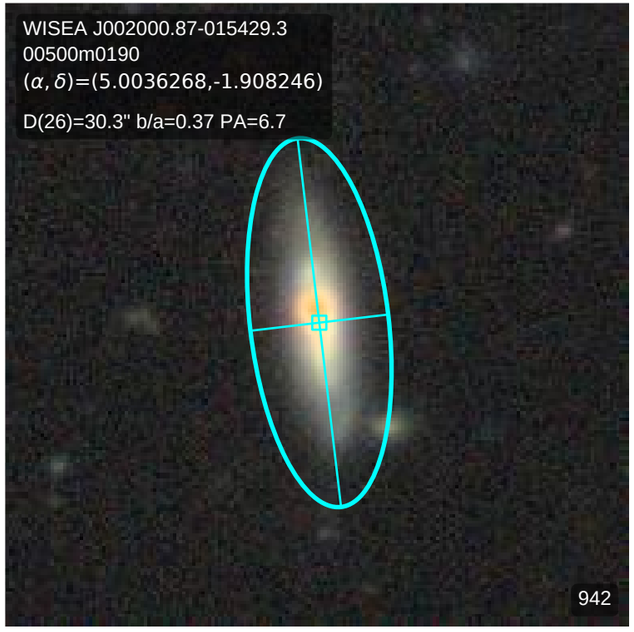

WISEA J033037.70-435217.5
05265m4387
(α, δ)=(52.6566803,-43.871780)
D(26)=30.3" b/a=0.33 PA=43.8
937

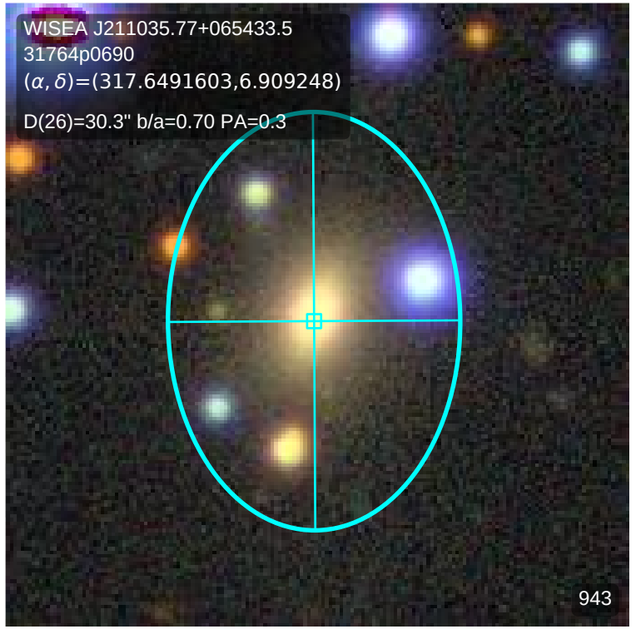

WISEA J074938.30+221040.4
11740p2217
(α, δ)=(117.4096468,22.178280)
D(26)=30.3" b/a=0.53 PA=10.3
938

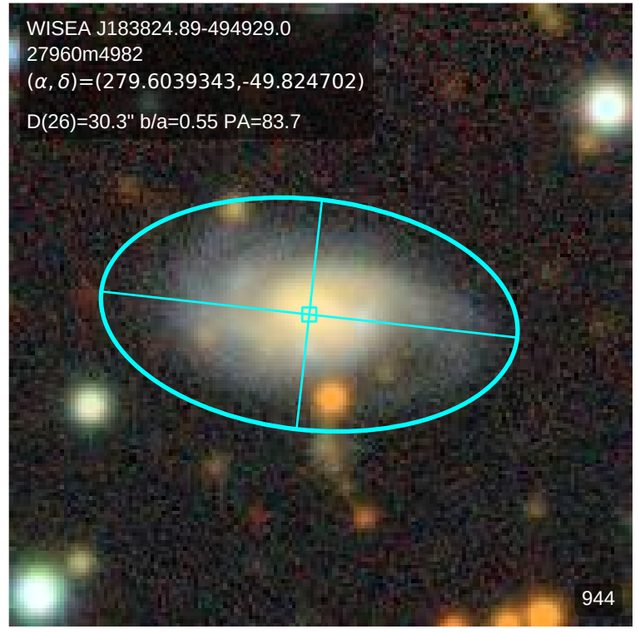

WISEA J040815.43-152853.2
06206m1548
(α, δ)=(62.0642657,-15.481488)
D(26)=30.3" b/a=0.85 PA=74.1
939

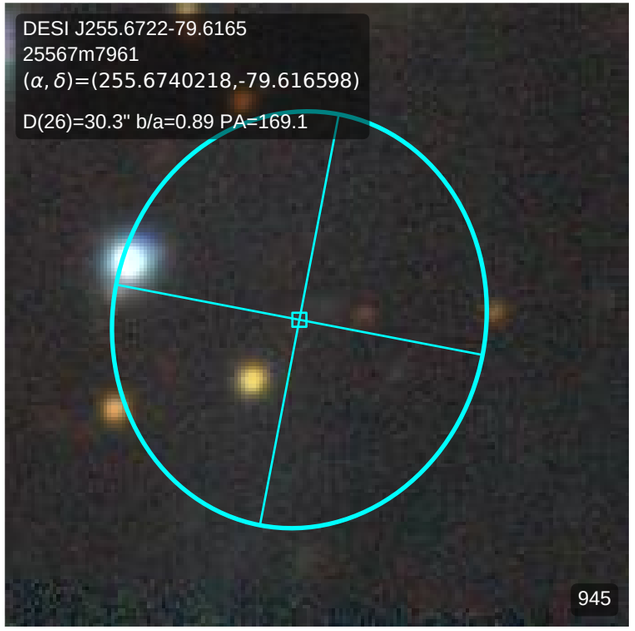

WISEA J050114.99-550724.9
07531m5512
(α, δ)=(75.3121440,-55.123372)
D(26)=30.3" b/a=0.49 PA=143.6
940

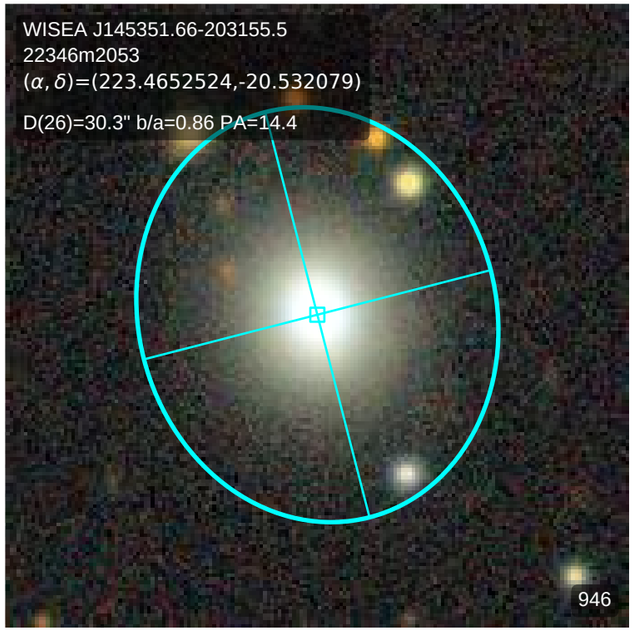

WISEA J205003.11-502028.2
31251m5034
(α, δ)=(312.5141761,-50.341310)
D(26)=30.3" b/a=0.57 PA=110.0
941

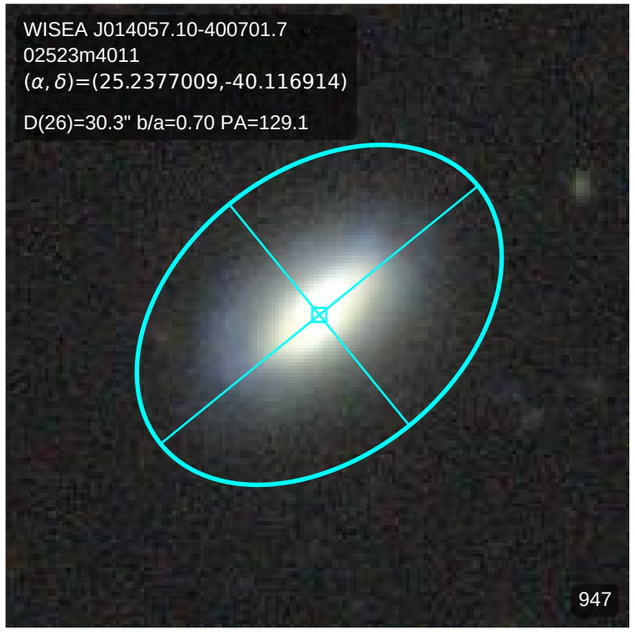

WISEA J002000.87-015429.3
00500m0190
(α, δ)=(5.0036268,-1.908246)
D(26)=30.3" b/a=0.37 PA=6.7
942

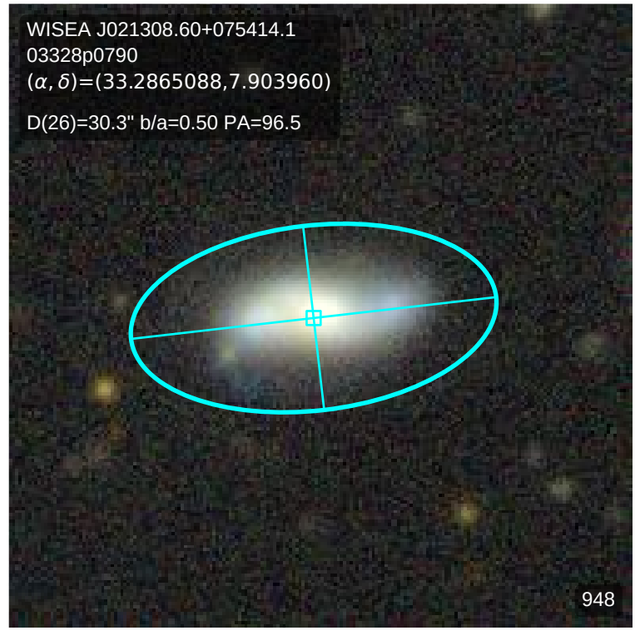

WISEA J211035.77+065433.5
31764p0690
(α, δ)=(317.6491603,6.909248)
D(26)=30.3" b/a=0.70 PA=0.3
943

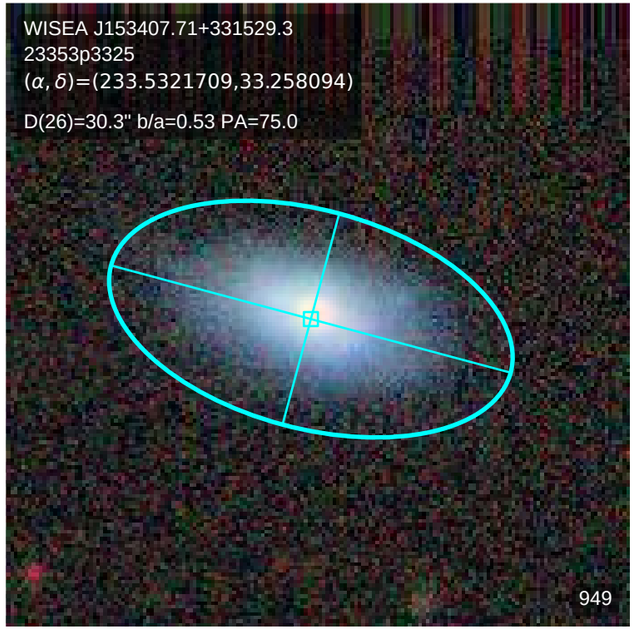

WISEA J183824.89-494929.0
27960m4982
(α, δ)=(279.6039343,-49.824702)
D(26)=30.3" b/a=0.55 PA=83.7
944

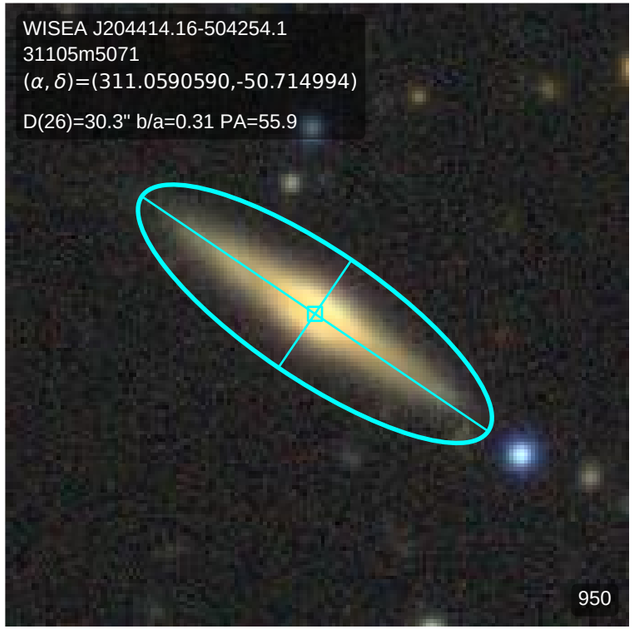

DESI J255.6722-79.6165
25567m7961
(α, δ)=(255.6740218,-79.616598)
D(26)=30.3" b/a=0.89 PA=169.1
945

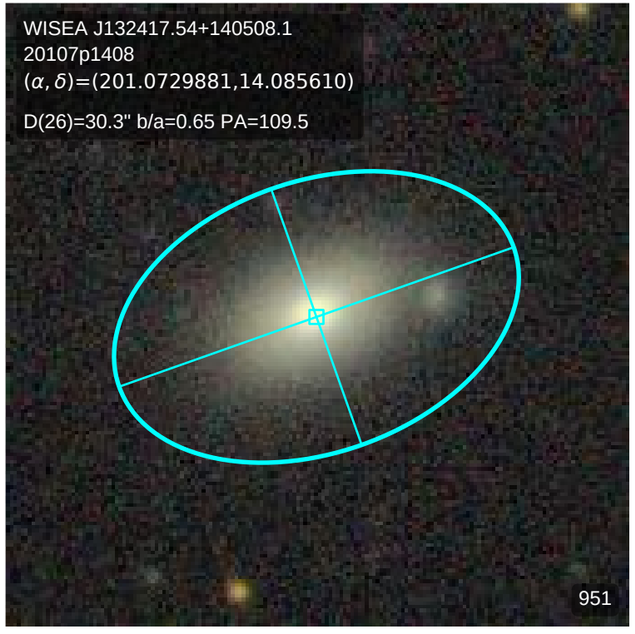

WISEA J145351.66-203155.5
22346m2053
(α, δ)=(223.4652524,-20.532079)
D(26)=30.3" b/a=0.86 PA=14.4
946

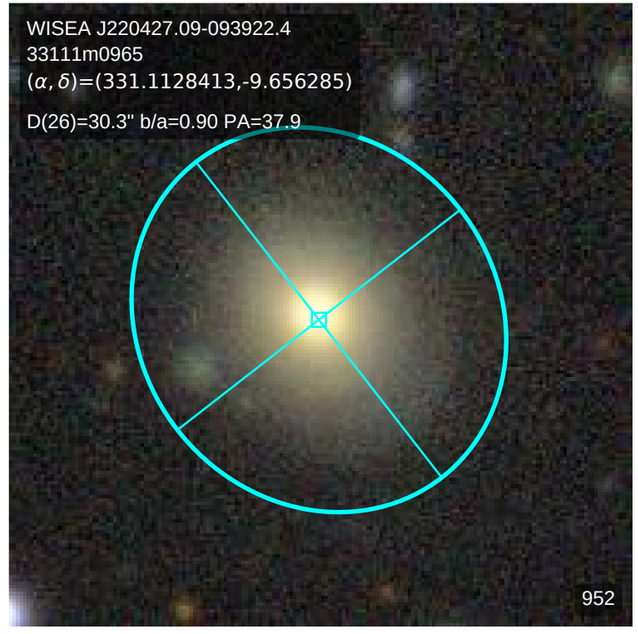

WISEA J014057.10-400701.7
02523m4011
(α, δ)=(25.2377009,-40.116914)
D(26)=30.3" b/a=0.70 PA=129.1
947

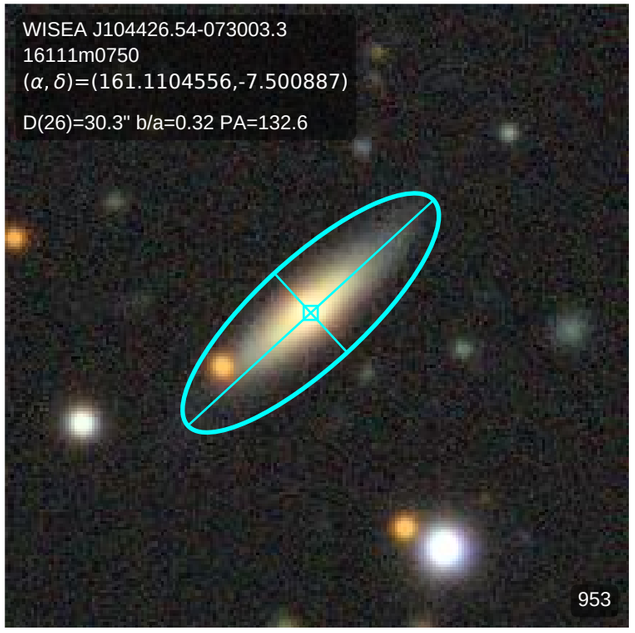

WISEA J021308.60+075414.1
03328p0790
(α, δ)=(33.2865088,7.903960)
D(26)=30.3" b/a=0.50 PA=96.5
948

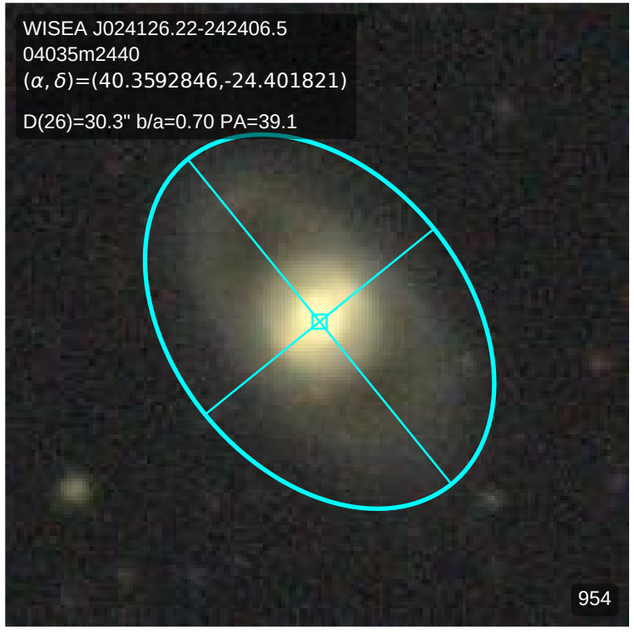

WISEA J153407.71+331529.3
23353p3325
(α, δ)=(233.5321709,33.258094)
D(26)=30.3" b/a=0.53 PA=75.0
949

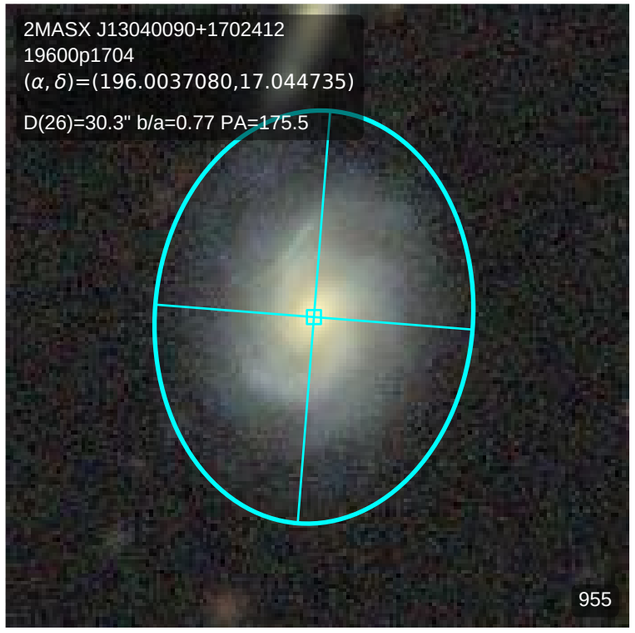

WISEA J204414.16-504254.1
31105m5071
(α, δ)=(311.0590590,-50.714994)
D(26)=30.3" b/a=0.31 PA=55.9
950

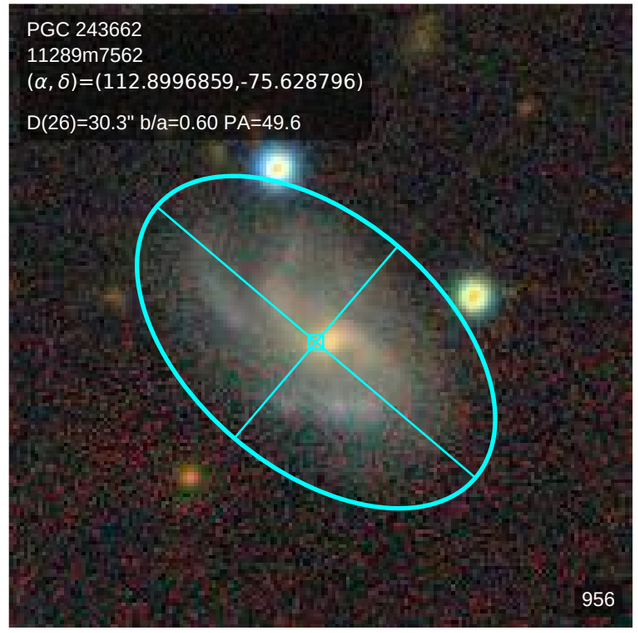

WISEA J132417.54+140508.1
20107p1408
(α, δ)=(201.0729881,14.085610)
D(26)=30.3" b/a=0.65 PA=109.5
951

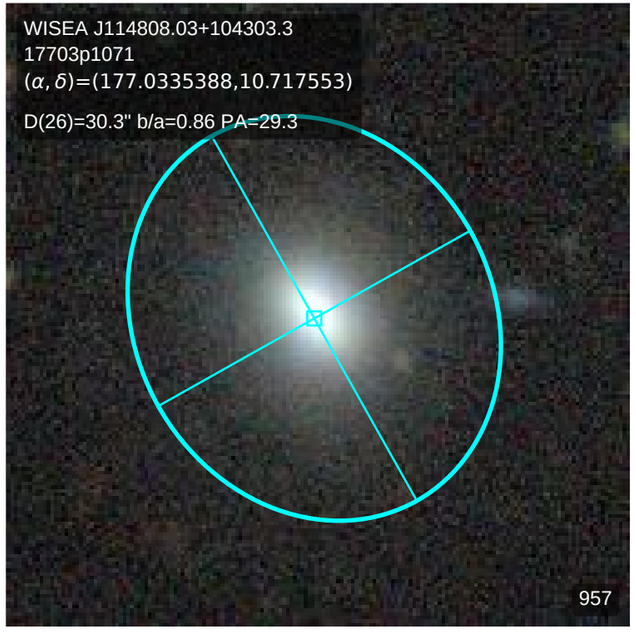

WISEA J220427.09-093922.4
33111m0965
(α, δ)=(331.1128413,-9.656285)
D(26)=30.3" b/a=0.90 PA=37.9
952

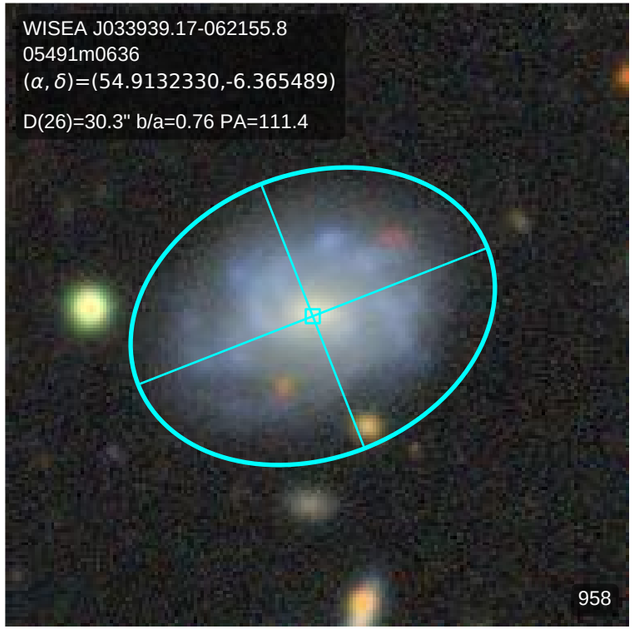

WISEA J104426.54-073003.3
16111m0750
(α, δ)=(161.1104556,-7.500887)
D(26)=30.3" b/a=0.32 PA=132.6
953

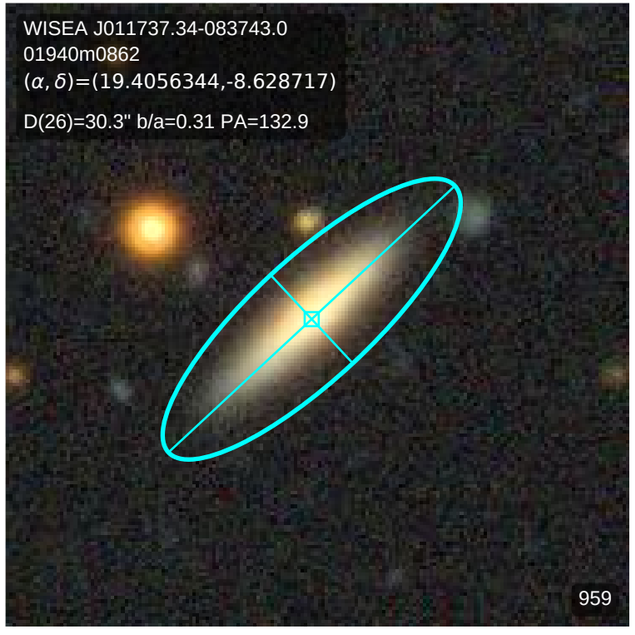

WISEA J024126.22-242406.5
04035m2440
(α, δ)=(40.3592846,-24.401821)
D(26)=30.3" b/a=0.70 PA=39.1
954

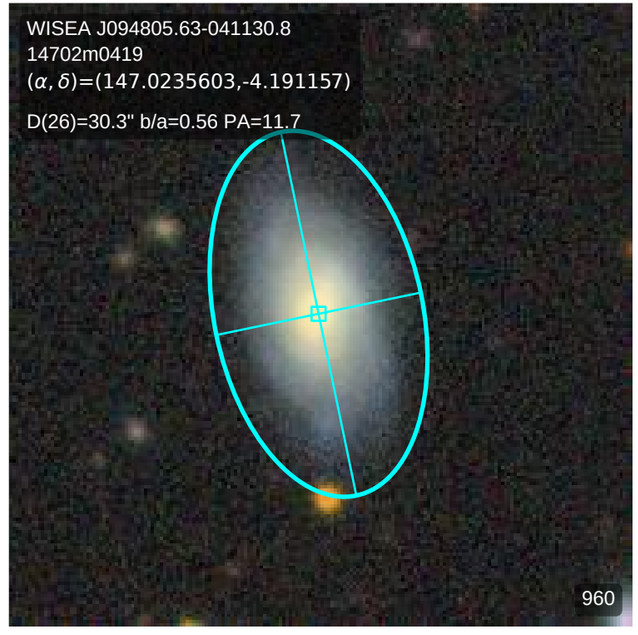

2MASX J13040090+1702412
19600p1704
(α, δ)=(196.0037080,17.044735)
D(26)=30.3" b/a=0.77 PA=175.5
955

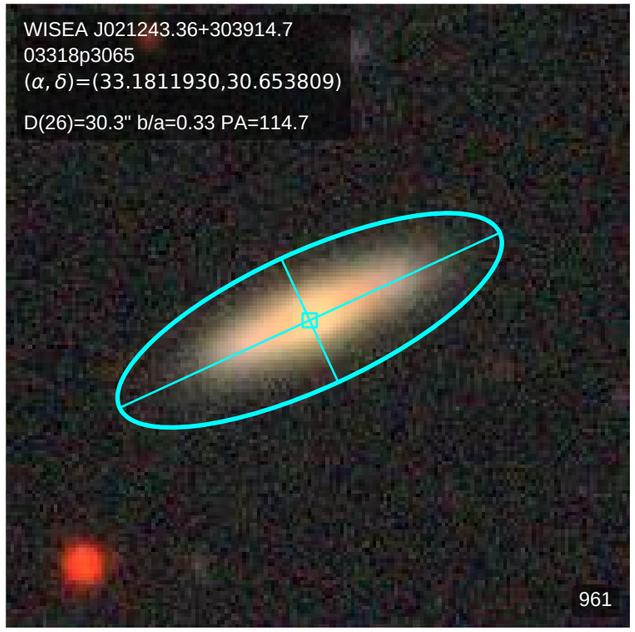

PGC 243662
11289m7562
(α, δ)=(112.8996859,-75.628796)
D(26)=30.3" b/a=0.60 PA=49.6
956

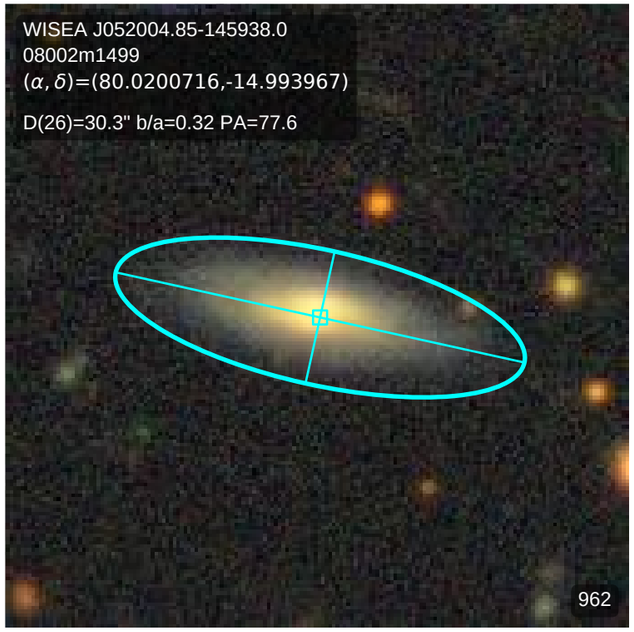

WISEA J114808.03+104303.3
17703p1071
(α, δ)=(177.0335388,10.717553)
D(26)=30.3" b/a=0.86 PA=29.3
957

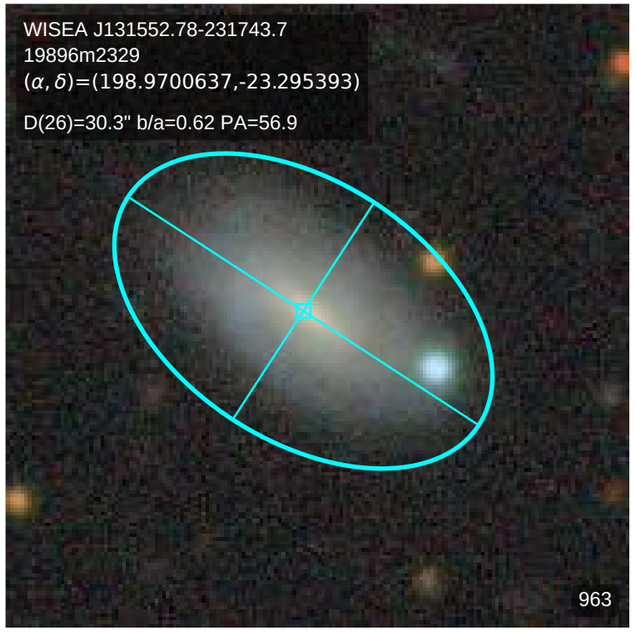

WISEA J033939.17-062155.8
05491m0636
(α, δ)=(54.9132330,-6.365489)
D(26)=30.3" b/a=0.76 PA=111.4
958

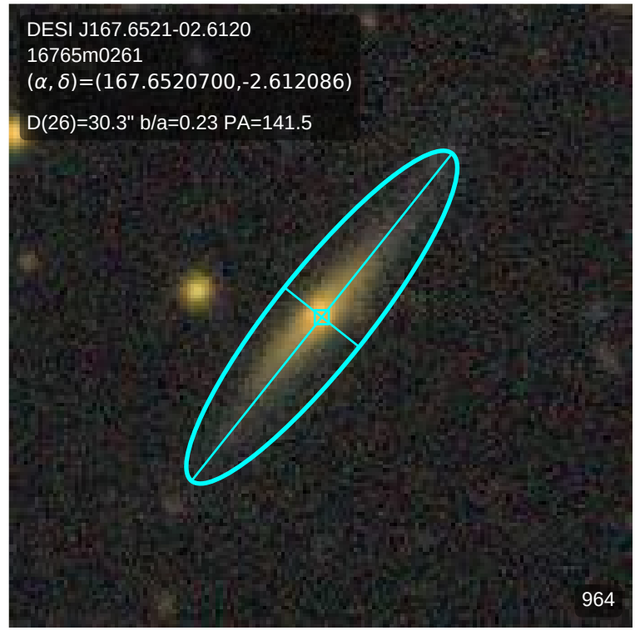

WISEA J011737.34-083743.0
01940m0862
(α, δ)=(19.4056344,-8.628717)
D(26)=30.3" b/a=0.31 PA=132.9
959

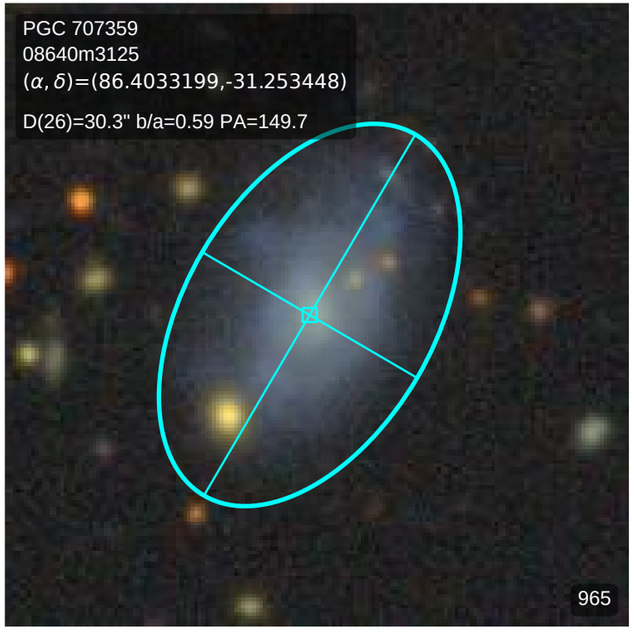

WISEA J094805.63-041130.8
14702m0419
(α, δ)=(147.0235603,-4.191157)
D(26)=30.3" b/a=0.56 PA=11.7
960

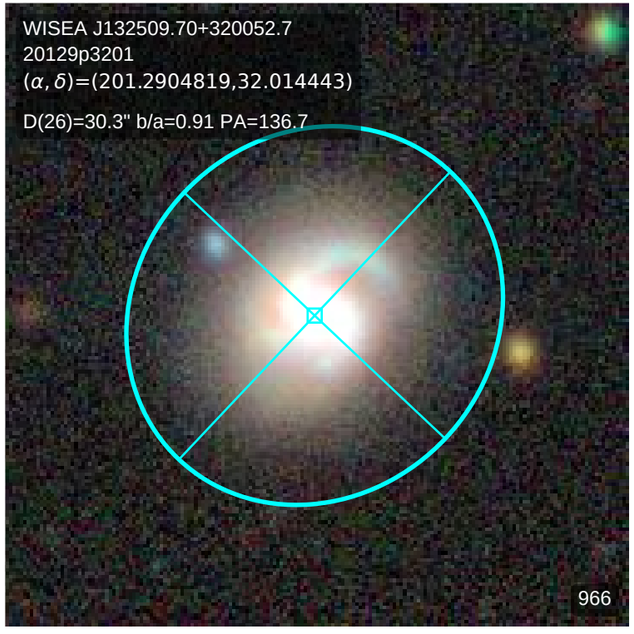

WISEA J021243.36+303914.7
03318p3065
(α, δ)=(33.1811930,30.653809)
D(26)=30.3" b/a=0.33 PA=114.7
961

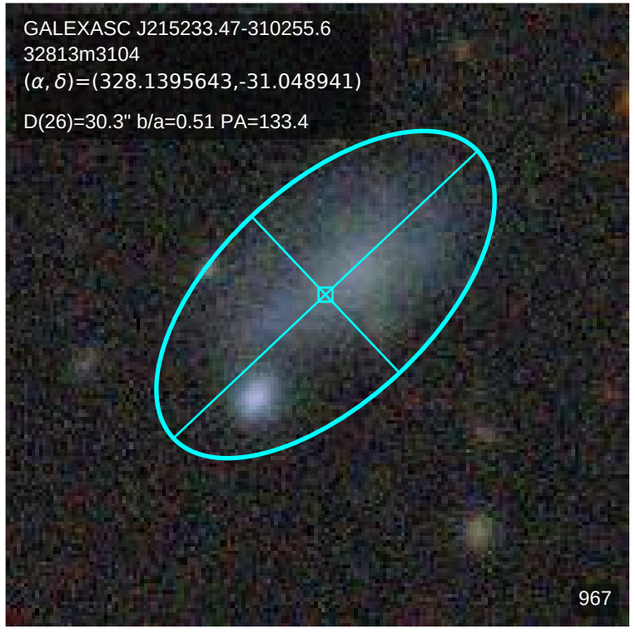

WISEA J052004.85-145938.0
08002m1499
(α, δ)=(80.0200716,-14.993967)
D(26)=30.3" b/a=0.32 PA=77.6
962

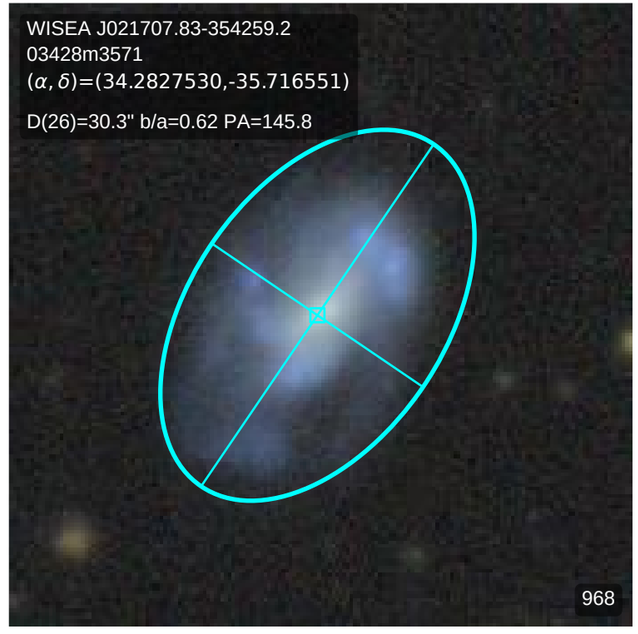

WISEA J131552.78-231743.7
19896m2329
(α, δ)=(198.9700637,-23.295393)
D(26)=30.3" b/a=0.62 PA=56.9
963

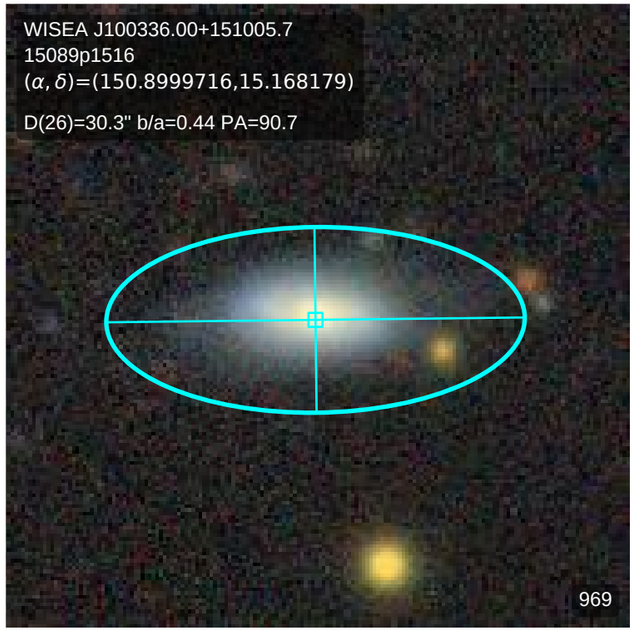

DESI J167.6521-02.6120
16765m0261
(α, δ)=(167.6520700,-2.612086)
D(26)=30.3" b/a=0.23 PA=141.5
964

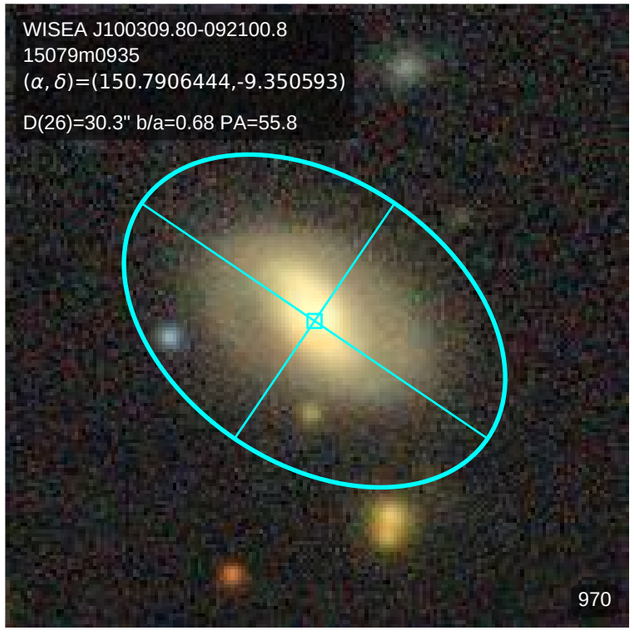

PGC 707359
08640m3125
(α, δ)=(86.4033199,-31.253448)
D(26)=30.3" b/a=0.59 PA=149.7
965

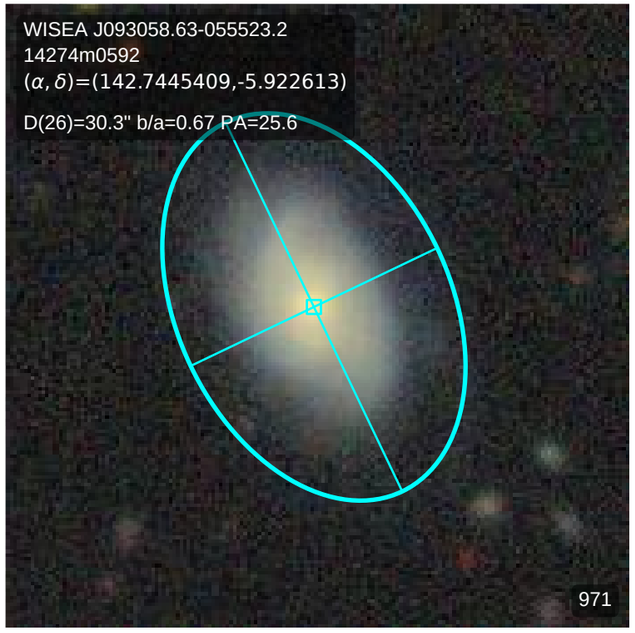

WISEA J132509.70+320052.7
20129p3201
(α, δ)=(201.2904819,32.014443)
D(26)=30.3" b/a=0.91 PA=136.7
966

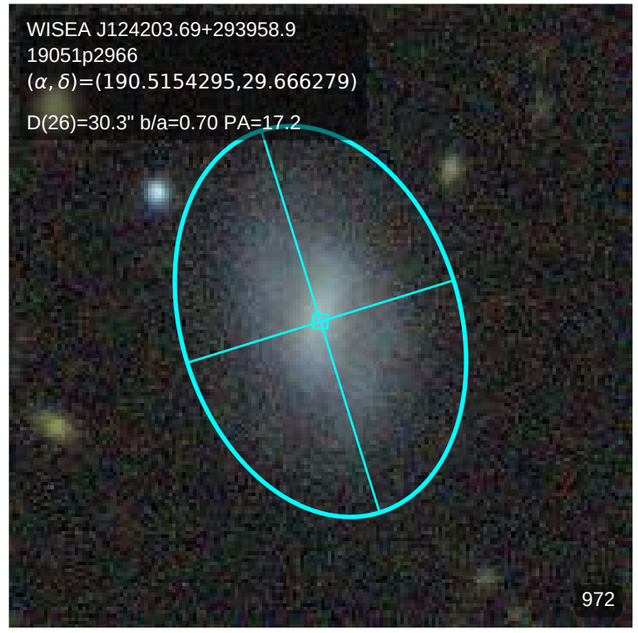

GALEXASC J215233.47-310255.6
32813m3104
(α, δ)=(328.1395643,-31.048941)
D(26)=30.3" b/a=0.51 PA=133.4
967

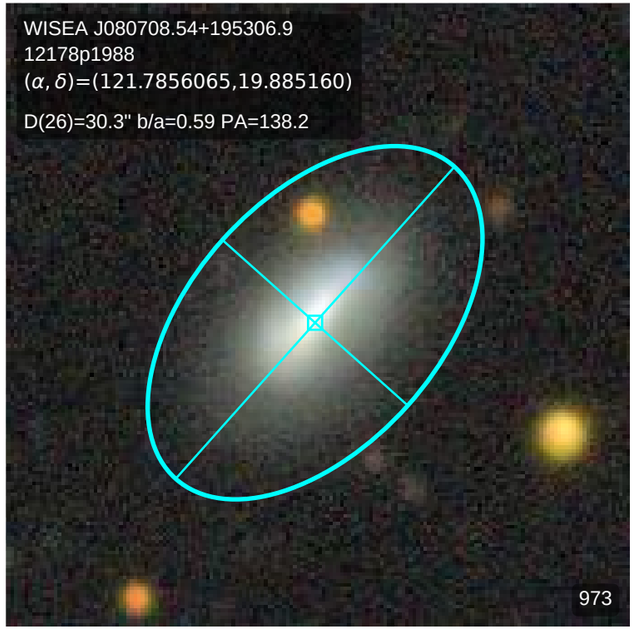

WISEA J021707.83-354259.2
03428m3571
(α, δ)=(34.2827530,-35.716551)
D(26)=30.3" b/a=0.62 PA=145.8
968

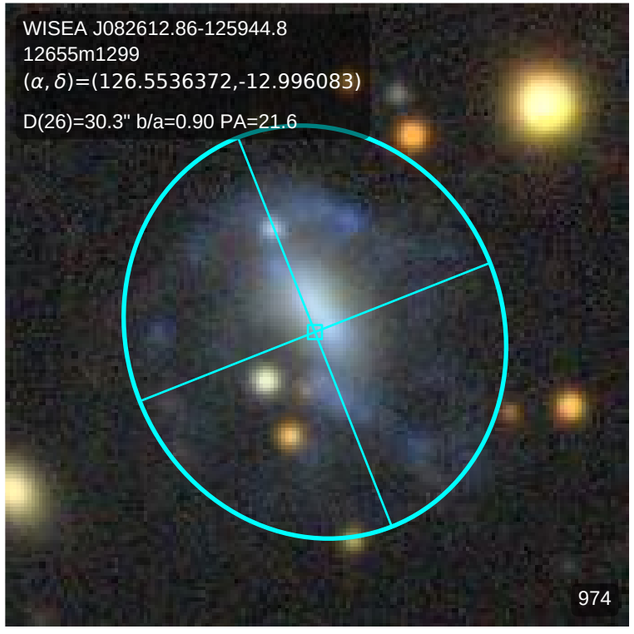

WISEA J100336.00+151005.7
15089p1516
(α, δ)=(150.8999716,15.168179)
D(26)=30.3" b/a=0.44 PA=90.7
969

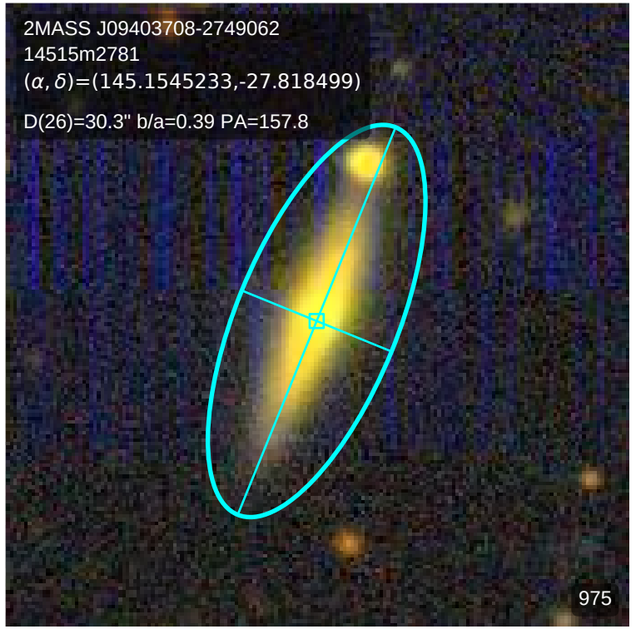

WISEA J100309.80-092100.8
15079m0935
(α, δ)=(150.7906444,-9.350593)
D(26)=30.3" b/a=0.68 PA=55.8
970

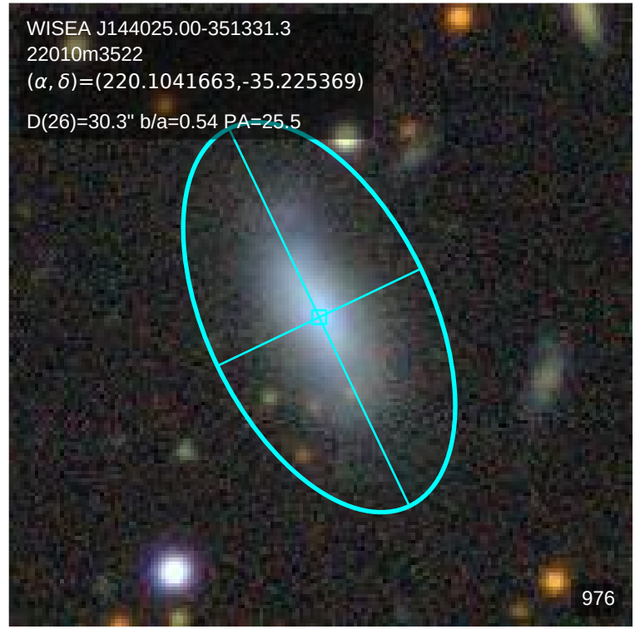

WISEA J093058.63-055523.2
14274m0592
(α, δ)=(142.7445409,-5.922613)
D(26)=30.3" b/a=0.67 PA=25.6
971

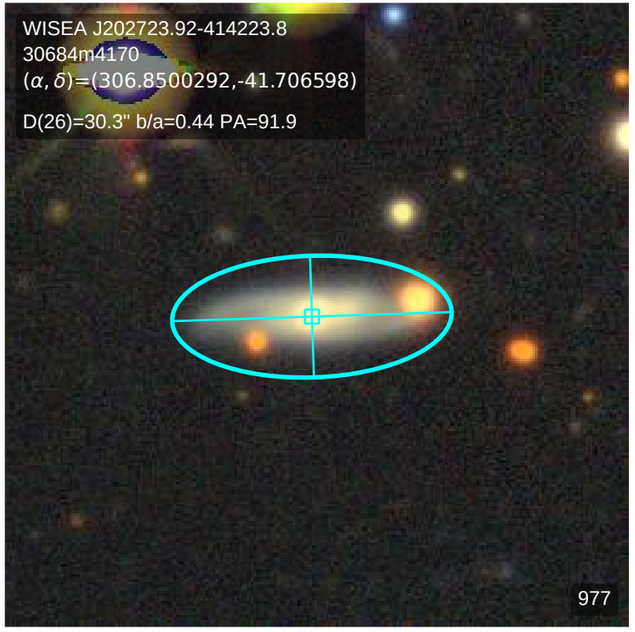

WISEA J124203.69+293958.9
19051p2966
(α, δ)=(190.5154295,29.666279)
D(26)=30.3" b/a=0.70 PA=17.2
972

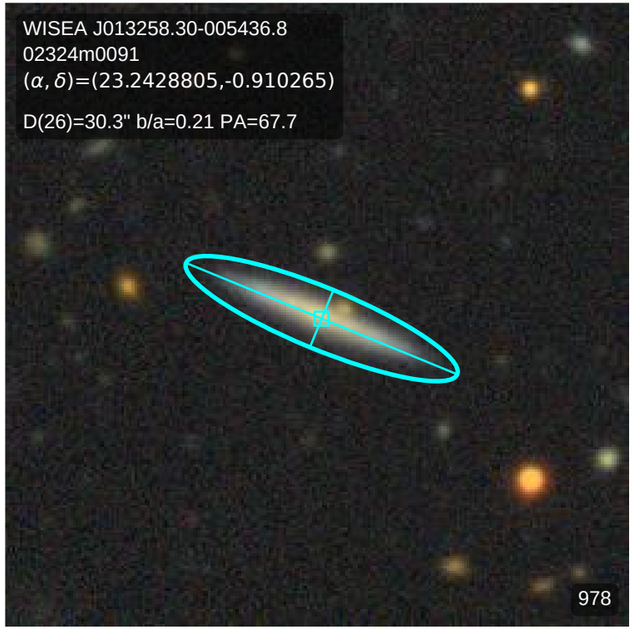

WISEA J080708.54+195306.9
12178p1988
(α, δ)=(121.7856065,19.885160)
D(26)=30.3" b/a=0.59 PA=138.2
973

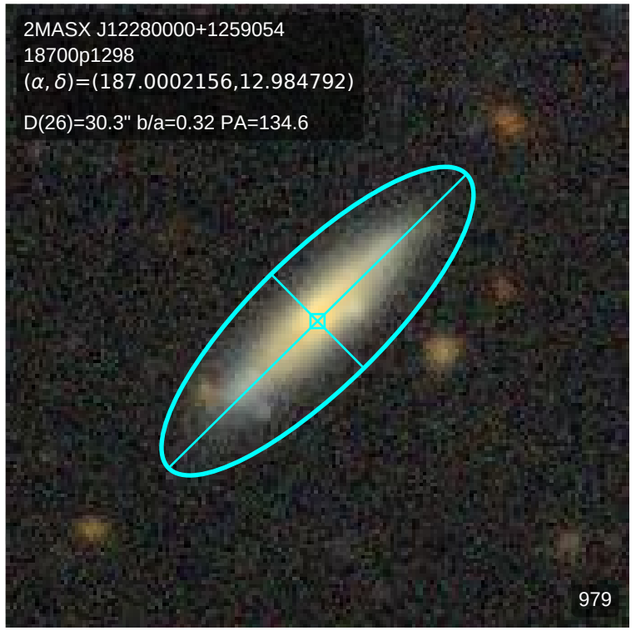

WISEA J082612.86-125944.8
12655m1299
(α, δ)=(126.5536372,-12.996083)
D(26)=30.3" b/a=0.90 PA=21.6
974

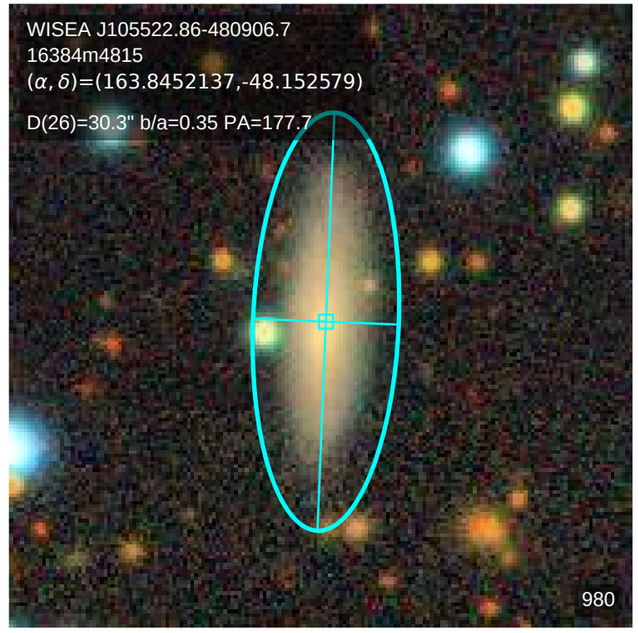

2MASS J09403708-2749062
14515m2781
(α, δ)=(145.1545233,-27.818499)
D(26)=30.3" b/a=0.39 PA=157.8
975

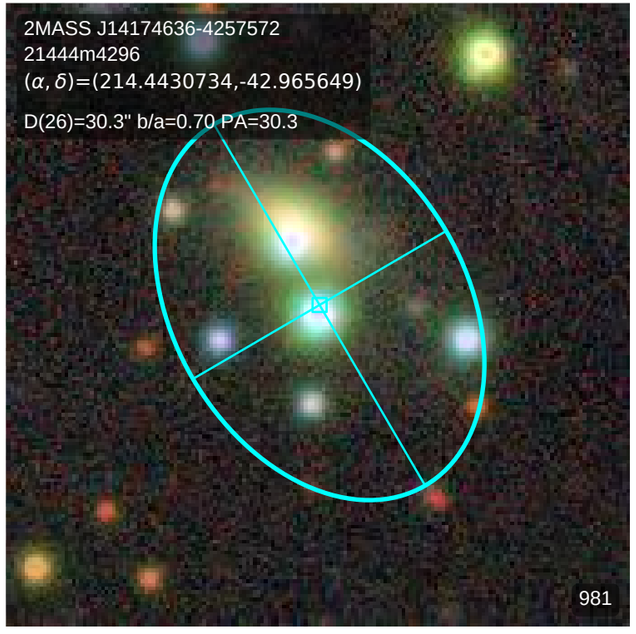

WISEA J144025.00-351331.3
22010m3522
(α, δ)=(220.1041663,-35.225369)
D(26)=30.3" b/a=0.54 PA=25.5
976

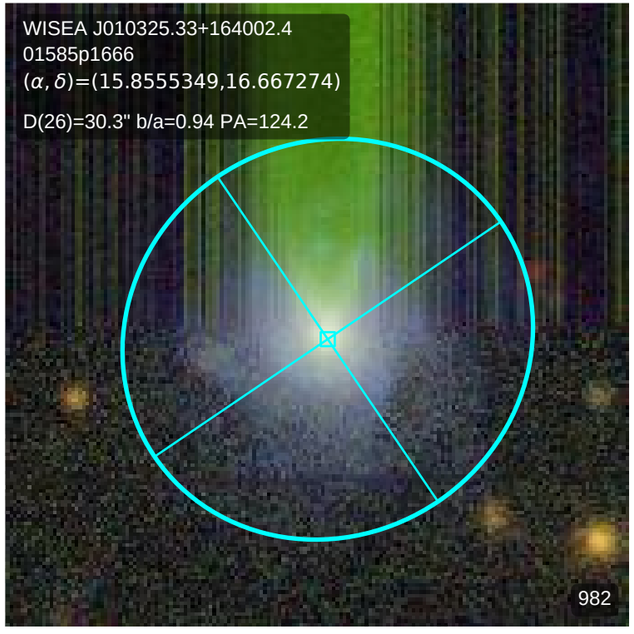

WISEA J202723.92-414223.8
30684m4170
(α, δ)=(306.8500292,-41.706598)
D(26)=30.3" b/a=0.44 PA=91.9
977

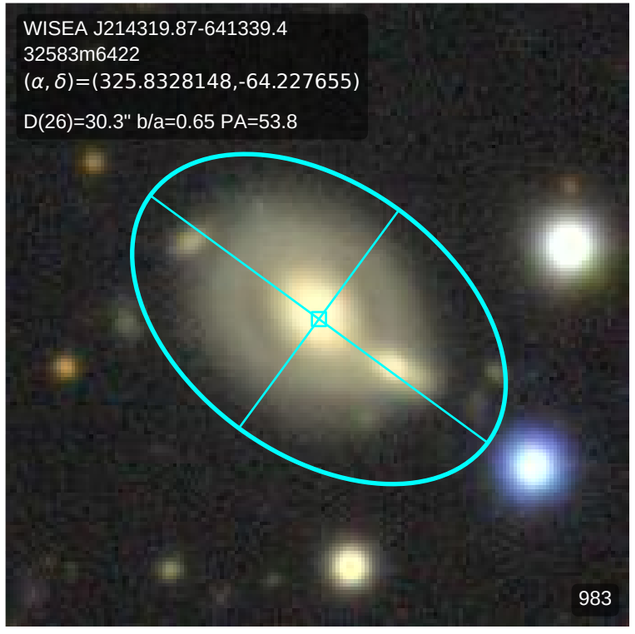

WISEA J013258.30-005436.8
02324m0091
(α, δ)=(23.2428805,-0.910265)
D(26)=30.3" b/a=0.21 PA=67.7
978

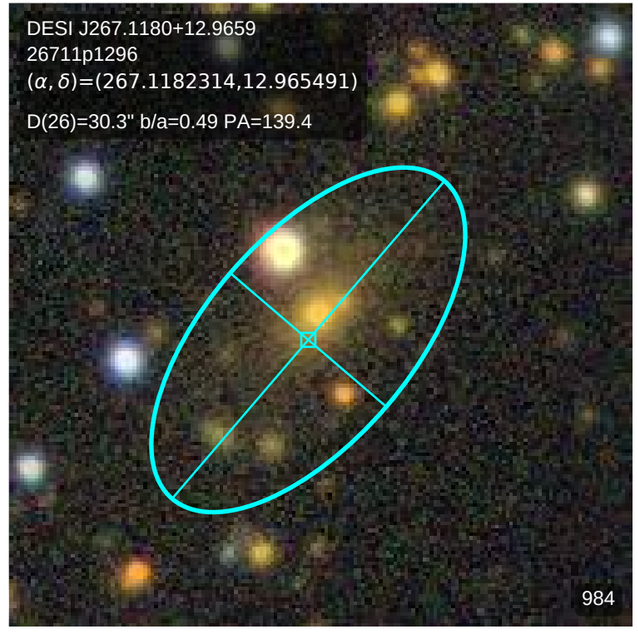

2MASX J12280000+1259054
18700p1298
(α, δ)=(187.0002156,12.984792)
D(26)=30.3" b/a=0.32 PA=134.6
979

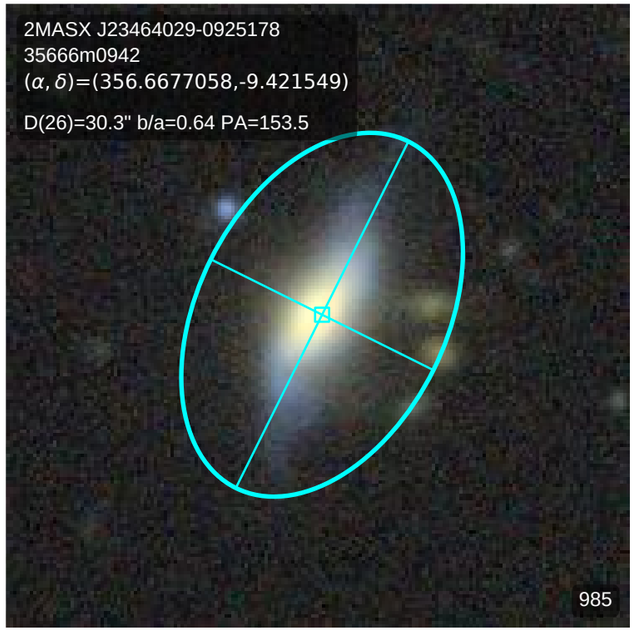

WISEA J105522.86-480906.7
16384m4815
(α, δ)=(163.8452137,-48.152579)
D(26)=30.3" b/a=0.35 PA=177.7
980

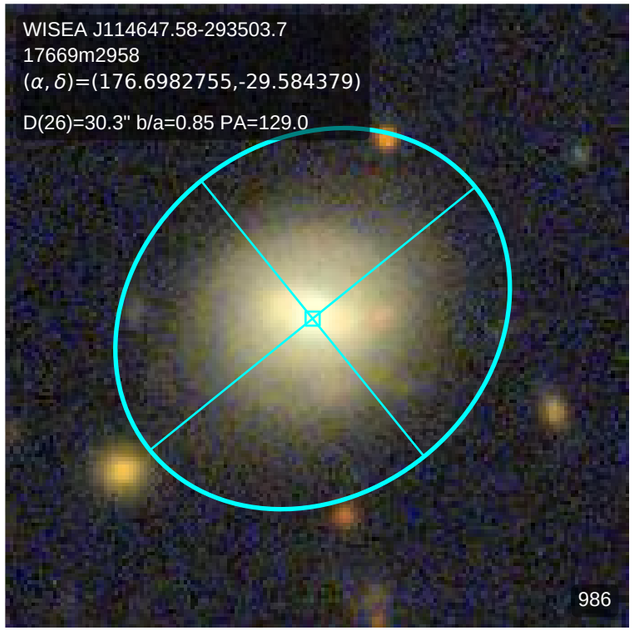

2MASS J14174636-4257572
21444m4296
(α, δ)=(214.4430734,-42.965649)
D(26)=30.3" b/a=0.70 PA=30.3
981

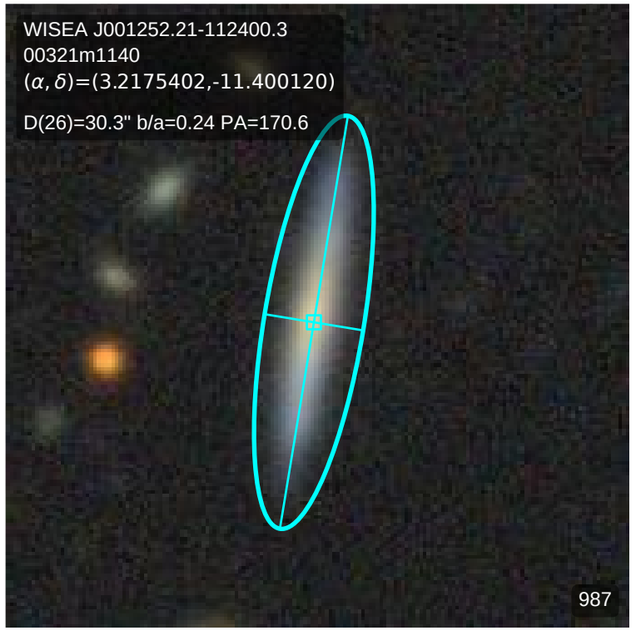

WISEA J010325.33+164002.4
01585p1666
(α, δ)=(15.8555349,16.667274)
D(26)=30.3" b/a=0.94 PA=124.2
982

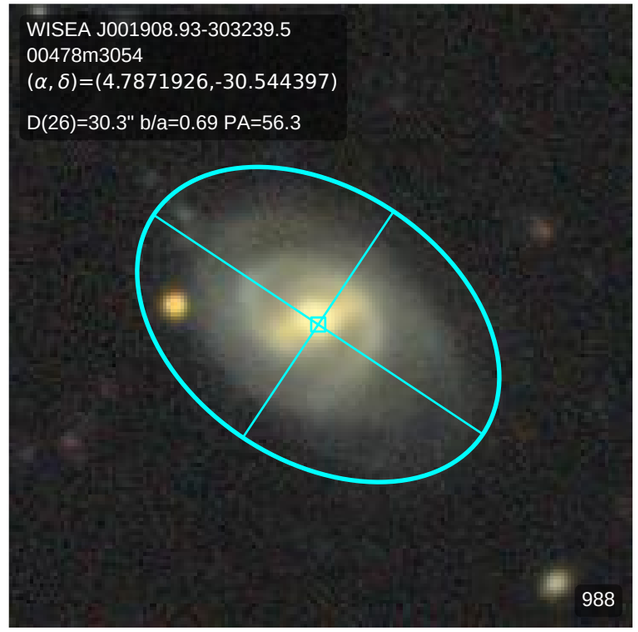

WISEA J214319.87-641339.4
32583m6422
(α, δ)=(325.8328148,-64.227655)
D(26)=30.3" b/a=0.65 PA=53.8
983

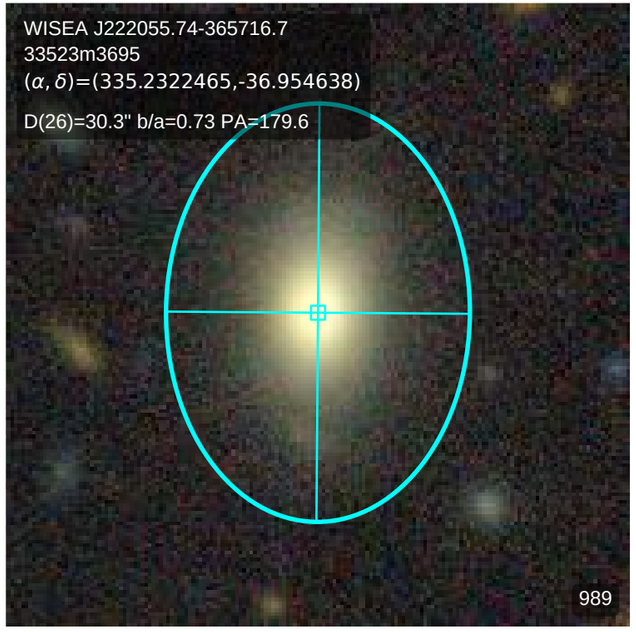

DESI J267.1180+12.9659
26711p1296
(α, δ)=(267.1182314,12.965491)
D(26)=30.3" b/a=0.49 PA=139.4
984

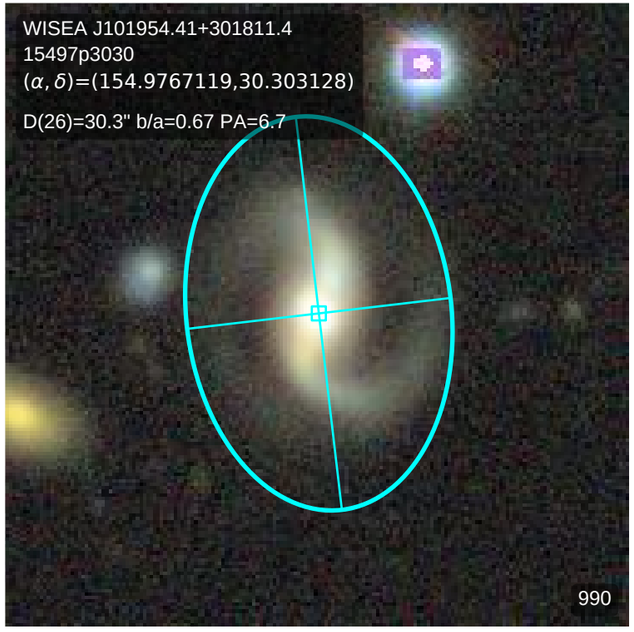

2MASX J23464029-0925178
35666m0942
(α, δ)=(356.6677058,-9.421549)
D(26)=30.3" b/a=0.64 PA=153.5
985

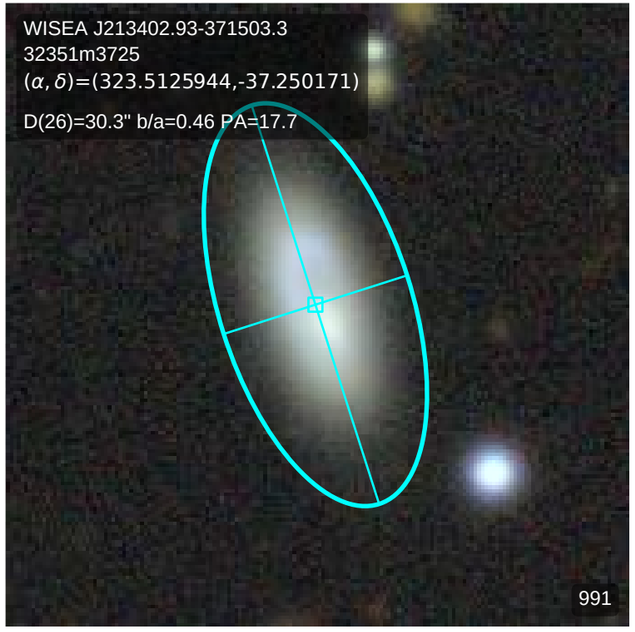

WISEA J114647.58-293503.7
17669m2958
(α, δ)=(176.6982755,-29.584379)
D(26)=30.3" b/a=0.85 PA=129.0
986

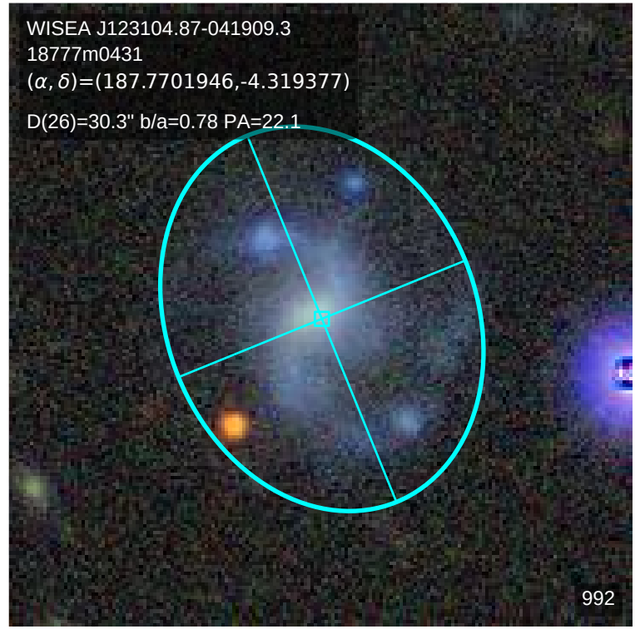

WISEA J001252.21-112400.3
00321m1140
(α, δ)=(3.2175402,-11.400120)
D(26)=30.3" b/a=0.24 PA=170.6
987

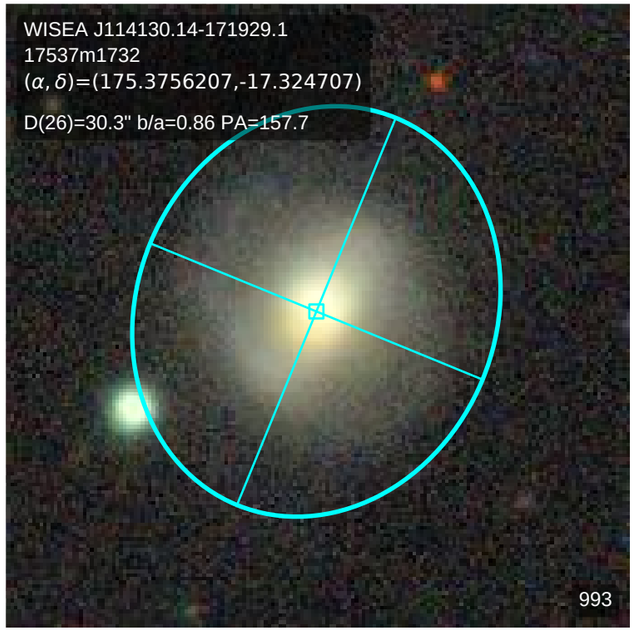

WISEA J001908.93-303239.5
00478m3054
(α, δ)=(4.7871926,-30.544397)
D(26)=30.3" b/a=0.69 PA=56.3
988

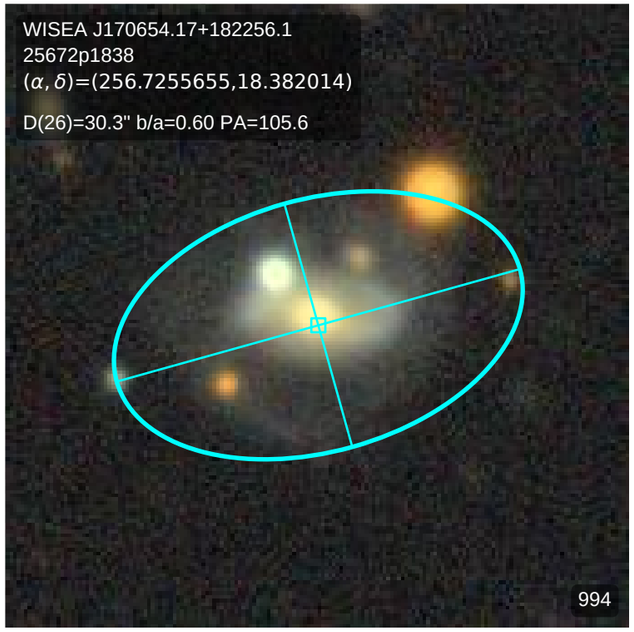

WISEA J222055.74-365716.7
33523m3695
(α, δ)=(335.2322465,-36.954638)
D(26)=30.3" b/a=0.73 PA=179.6
989

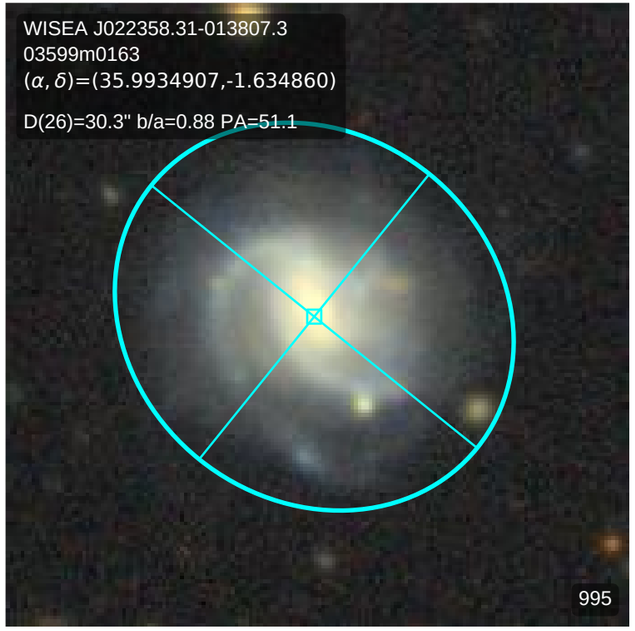

WISEA J101954.41+301811.4
15497p3030
(α, δ)=(154.9767119,30.303128)
D(26)=30.3" b/a=0.67 PA=6.7
990

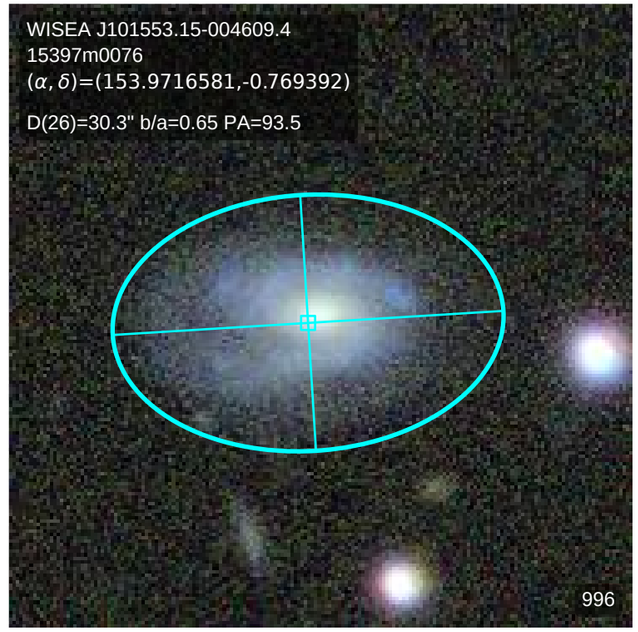

WISEA J213402.93-371503.3
32351m3725
(α, δ)=(323.5125944,-37.250171)
D(26)=30.3" b/a=0.46 PA=17.7
991

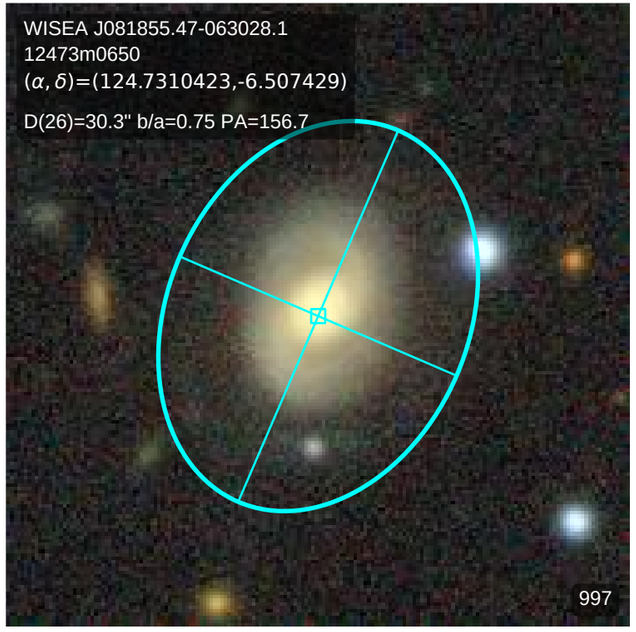

WISEA J123104.87-041909.3
18777m0431
(α, δ)=(187.7701946,-4.319377)
D(26)=30.3" b/a=0.78 PA=22.1
992

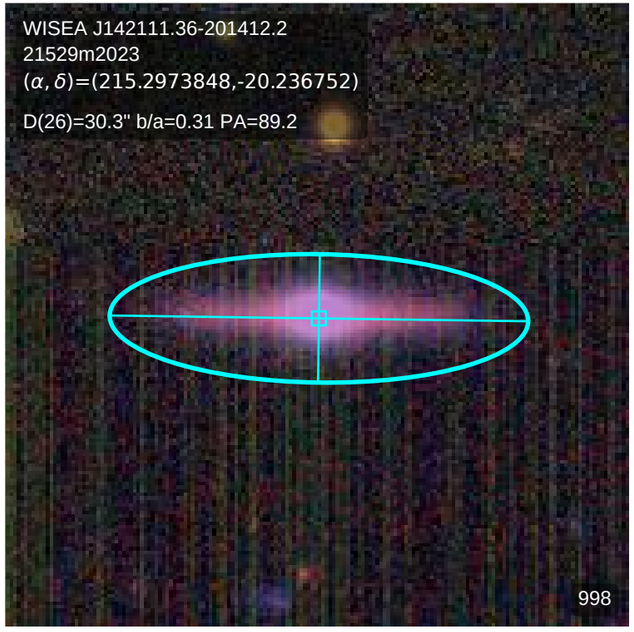

WISEA J114130.14-171929.1
17537m1732
(α, δ)=(175.3756207,-17.324707)
D(26)=30.3" b/a=0.86 PA=157.7
993

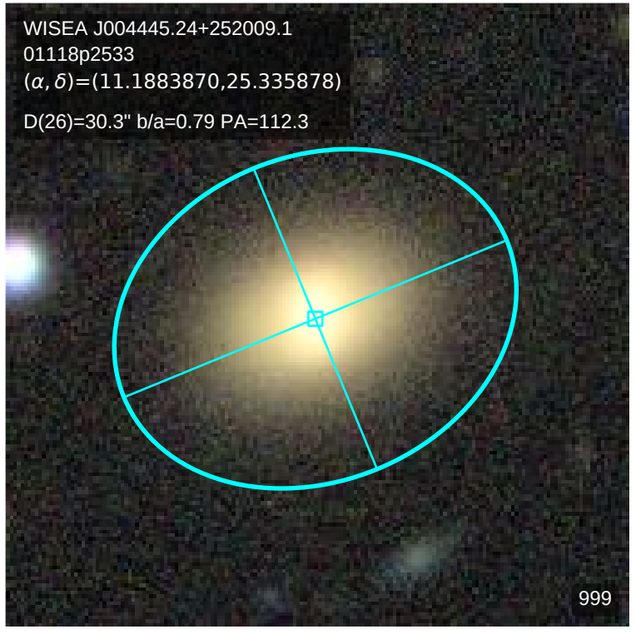

WISEA J170654.17+182256.1
25672p1838
(α, δ)=(256.7255655,18.382014)
D(26)=30.3" b/a=0.60 PA=105.6
994

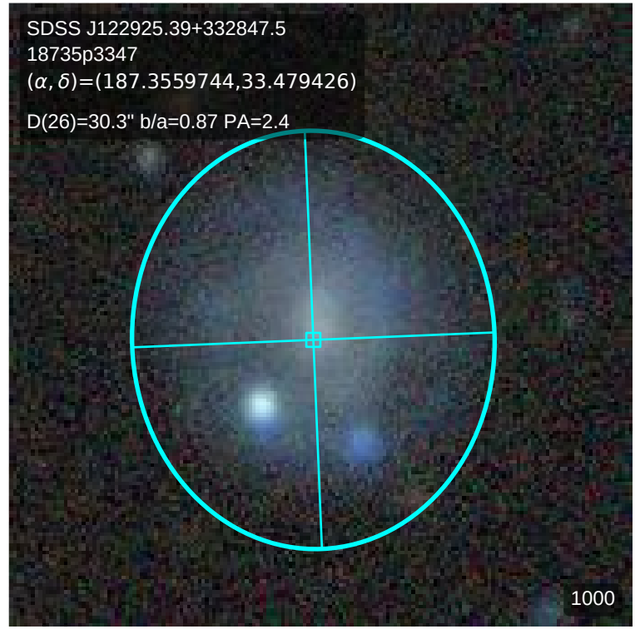

WISEA J022358.31-013807.3
03599m0163
(α, δ)=(35.9934907,-1.634860)
D(26)=30.3" b/a=0.88 PA=51.1
995

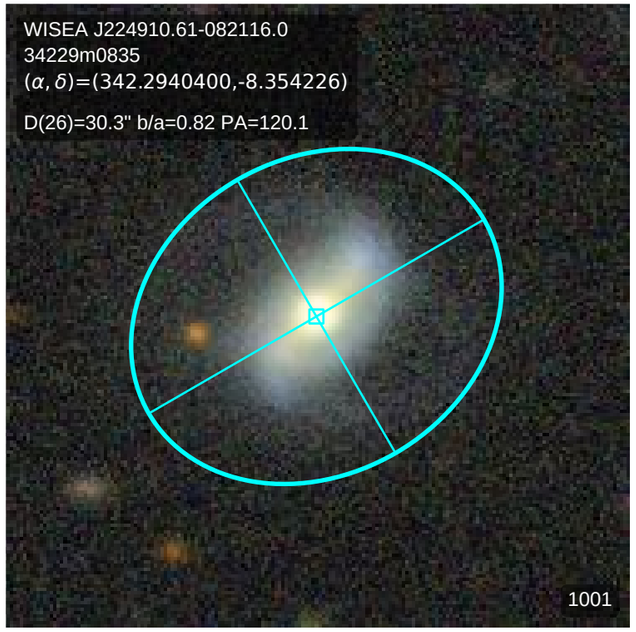

WISEA J101553.15-004609.4
15397m0076
(α, δ)=(153.9716581,-0.769392)
D(26)=30.3" b/a=0.65 PA=93.5
996

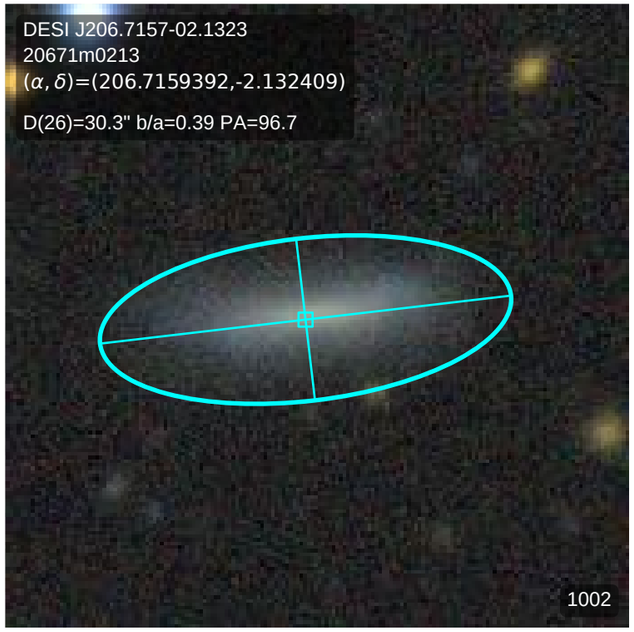

WISEA J081855.47-063028.1
12473m0650
(α, δ)=(124.7310423,-6.507429)
D(26)=30.3" b/a=0.75 PA=156.7
997

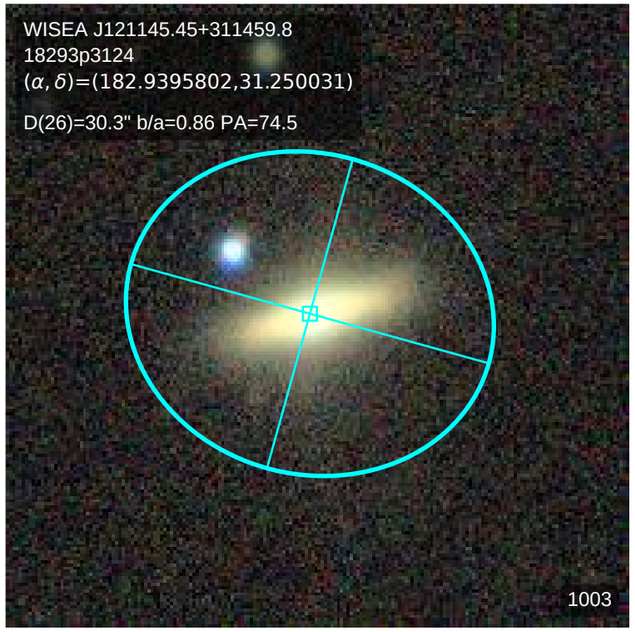

WISEA J142111.36-201412.2
21529m2023
(α, δ)=(215.2973848,-20.236752)
D(26)=30.3" b/a=0.31 PA=89.2
998

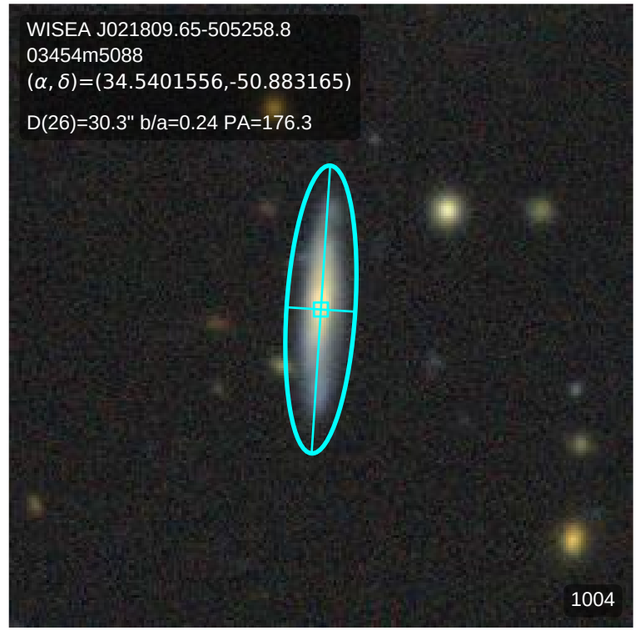

WISEA J004445.24+252009.1
01118p2533
(α, δ)=(11.1883870,25.335878)
D(26)=30.3" b/a=0.79 PA=112.3
999

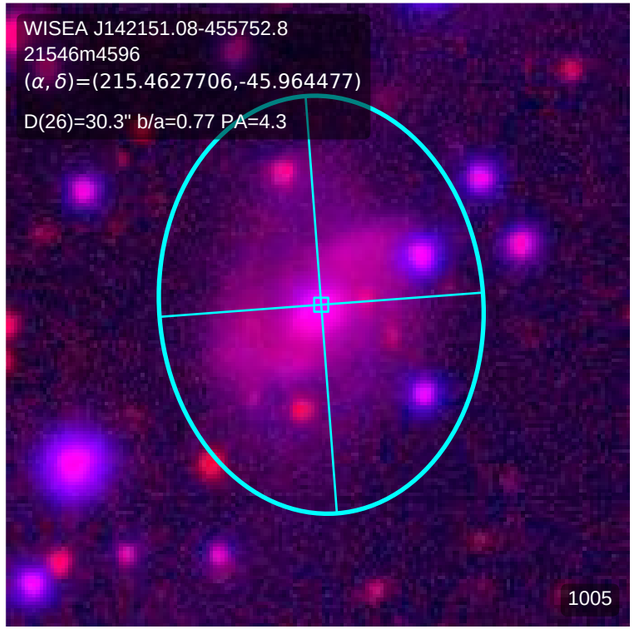

SDSS J122925.39+332847.5
18735p3347
(α, δ)=(187.3559744,33.479426)
D(26)=30.3" b/a=0.87 PA=2.4
1000

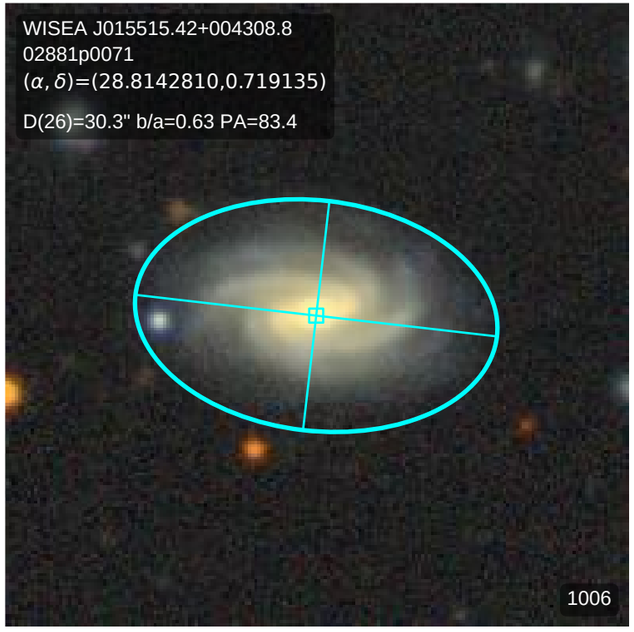

WISEA J224910.61-082116.0
34229m0835
(α, δ)=(342.2940400,-8.354226)
D(26)=30.3" b/a=0.82 PA=120.1
1001

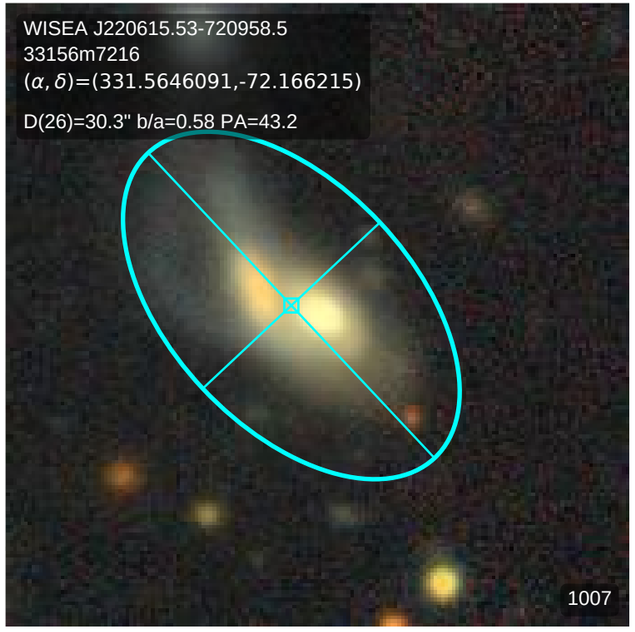

DESI J206.7157-02.1323
20671m0213
(α, δ)=(206.7159392,-2.132409)
D(26)=30.3" b/a=0.39 PA=96.7
1002

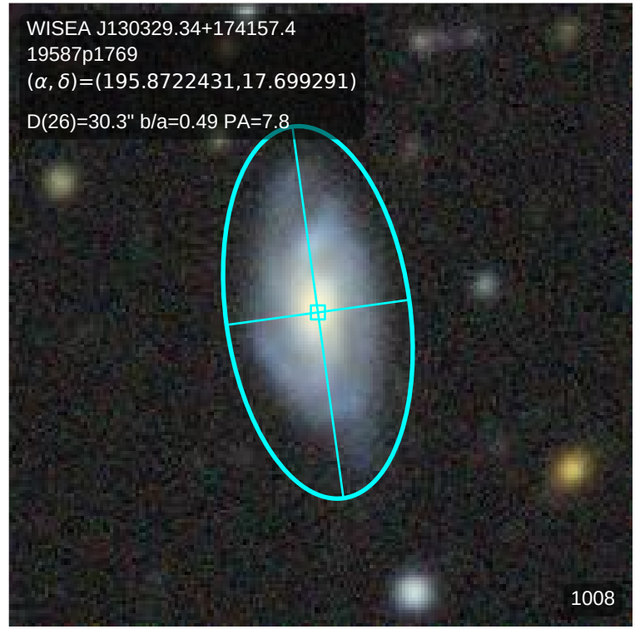

WISEA J121145.45+311459.8
18293p3124
(α, δ)=(182.9395802,31.250031)
D(26)=30.3" b/a=0.86 PA=74.5
1003

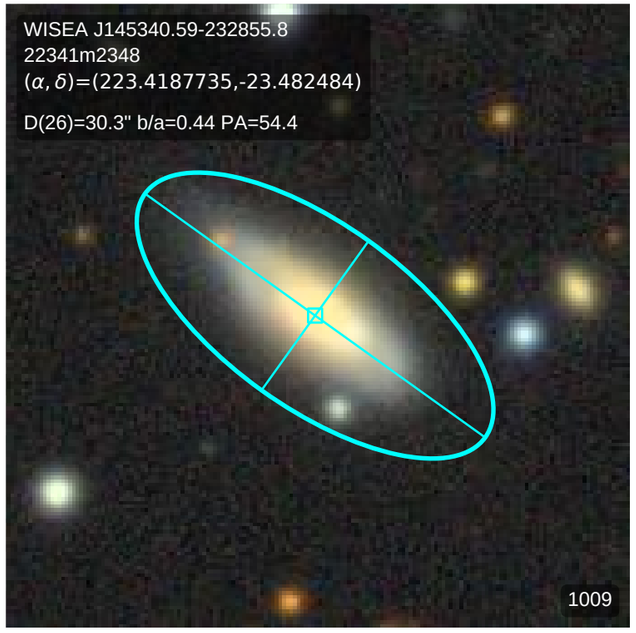

WISEA J021809.65-505258.8
03454m5088
(α, δ)=(34.5401556,-50.883165)
D(26)=30.3" b/a=0.24 PA=176.3
1004

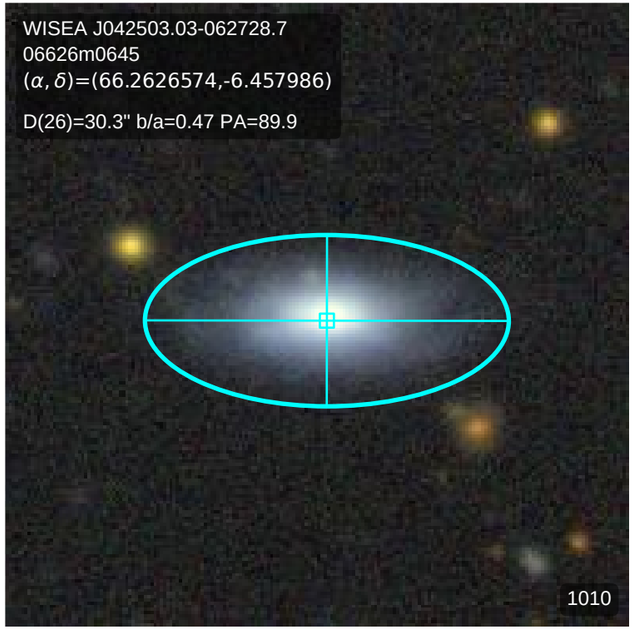

WISEA J142151.08-455752.8
21546m4596
(α, δ)=(215.4627706,-45.964477)
D(26)=30.3" b/a=0.77 PA=4.3
1005

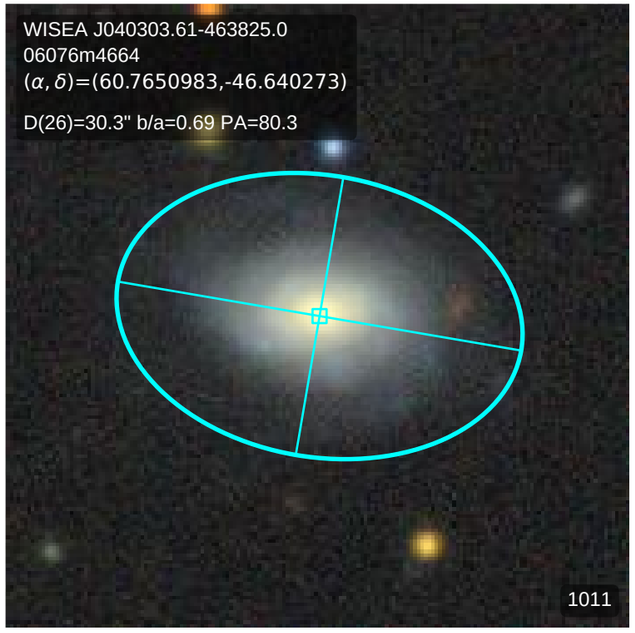

WISEA J015515.42+004308.8
02881p0071
(α, δ)=(28.8142810,0.719135)
D(26)=30.3" b/a=0.63 PA=83.4
1006

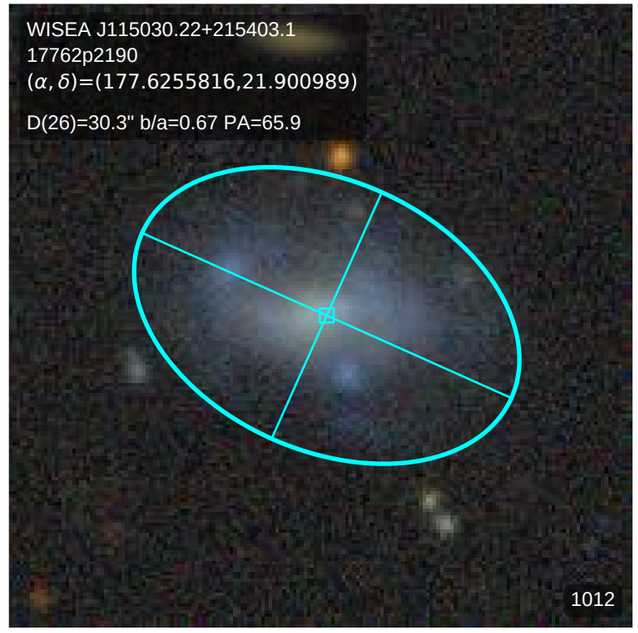

WISEA J220615.53-720958.5
33156m7216
(α, δ)=(331.5646091,-72.166215)
D(26)=30.3" b/a=0.58 PA=43.2
1007

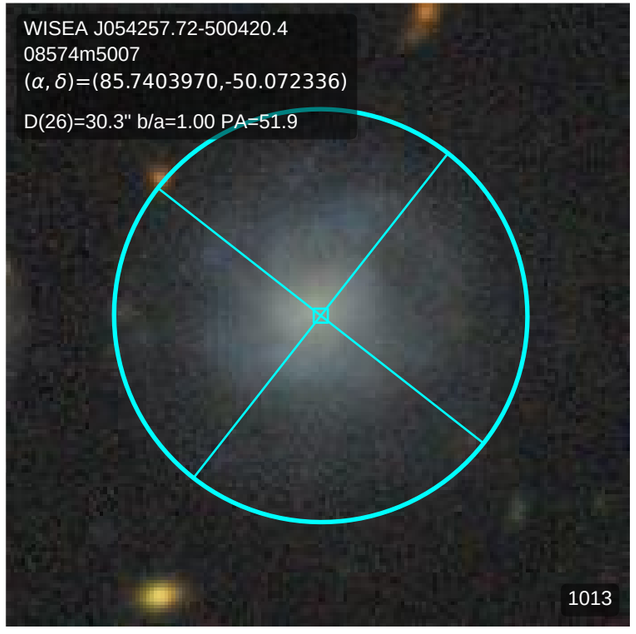

WISEA J130329.34+174157.4
19587p1769
(α, δ)=(195.8722431,17.699291)
D(26)=30.3" b/a=0.49 PA=7.8
1008

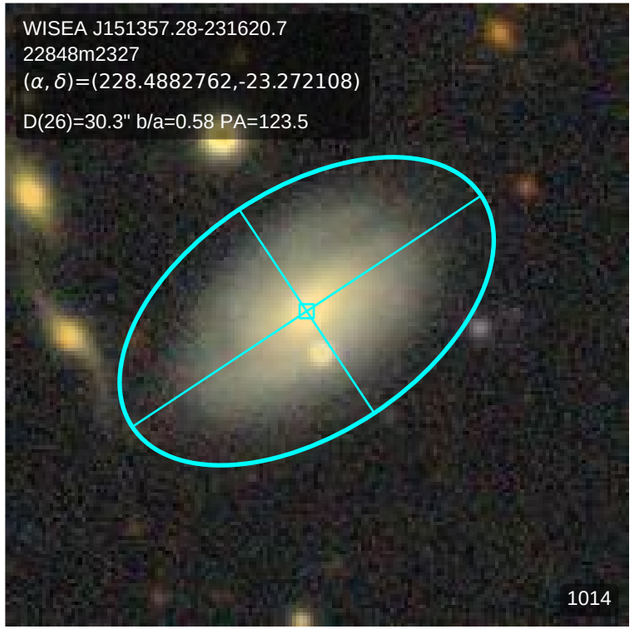

WISEA J145340.59-232855.8
22341m2348
(α, δ)=(223.4187735,-23.482484)
D(26)=30.3" b/a=0.44 PA=54.4
1009

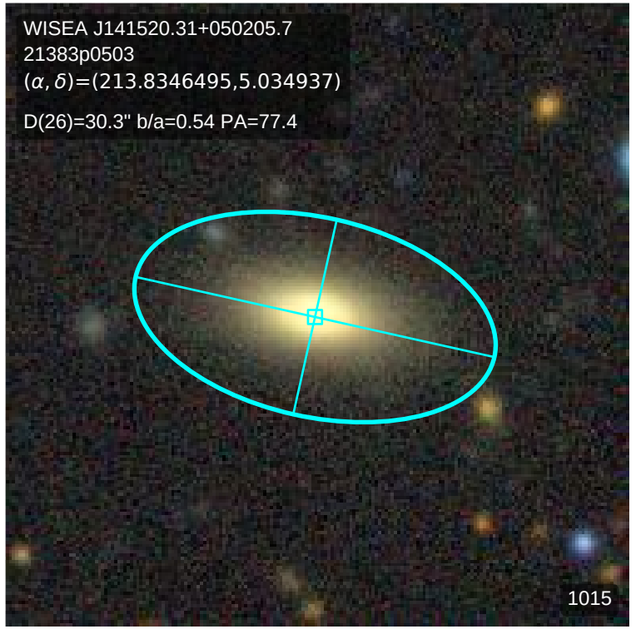

WISEA J042503.03-062728.7
06626m0645
(α, δ)=(66.2626574,-6.457986)
D(26)=30.3" b/a=0.47 PA=89.9
1010

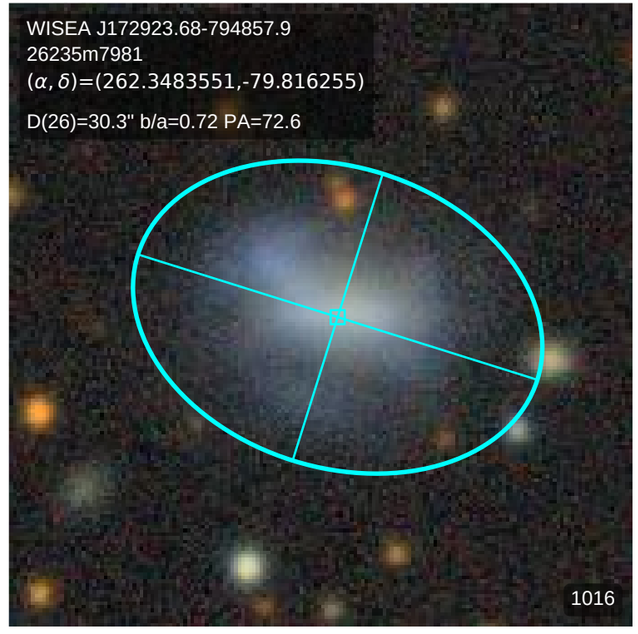

WISEA J040303.61-463825.0
06076m4664
(α, δ)=(60.7650983,-46.640273)
D(26)=30.3" b/a=0.69 PA=80.3
1011

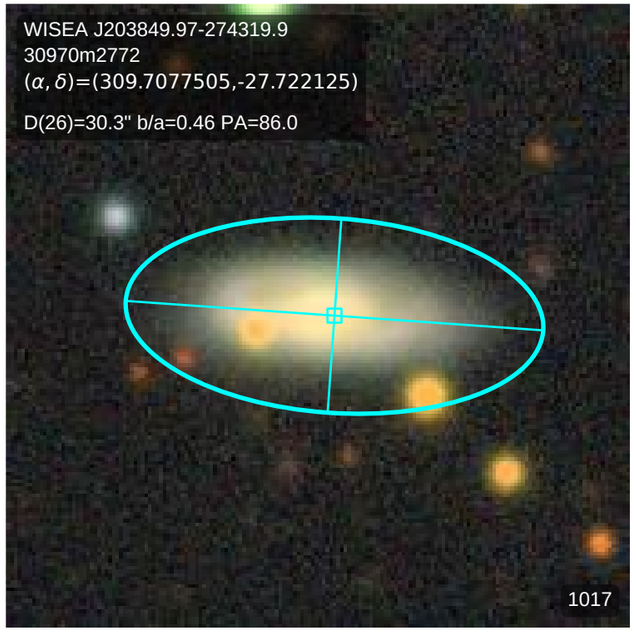

WISEA J115030.22+215403.1
17762p2190
(α, δ)=(177.6255816,21.900989)
D(26)=30.3" b/a=0.67 PA=65.9
1012

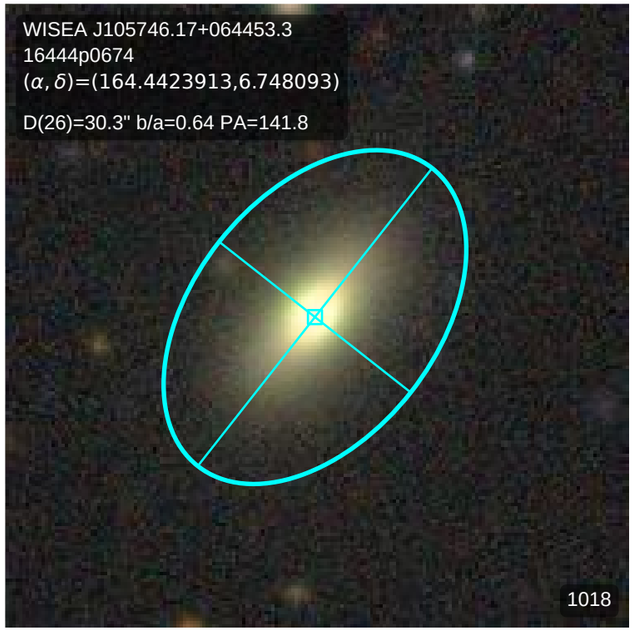

WISEA J054257.72-500420.4
08574m5007
(α, δ)=(85.7403970,-50.072336)
D(26)=30.3" b/a=1.00 PA=51.9
1013

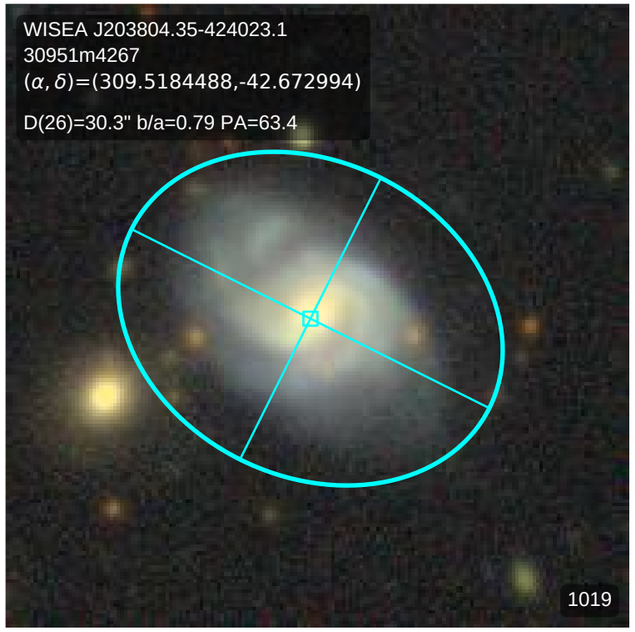

WISEA J151357.28-231620.7
22848m2327
(α, δ)=(228.4882762,-23.272108)
D(26)=30.3" b/a=0.58 PA=123.5
1014

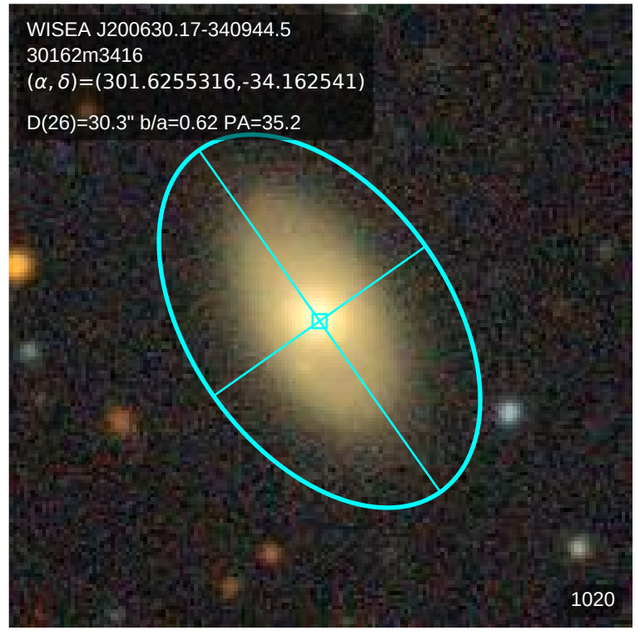

WISEA J141520.31+050205.7
21383p0503
(α, δ)=(213.8346495,5.034937)
D(26)=30.3" b/a=0.54 PA=77.4
1015

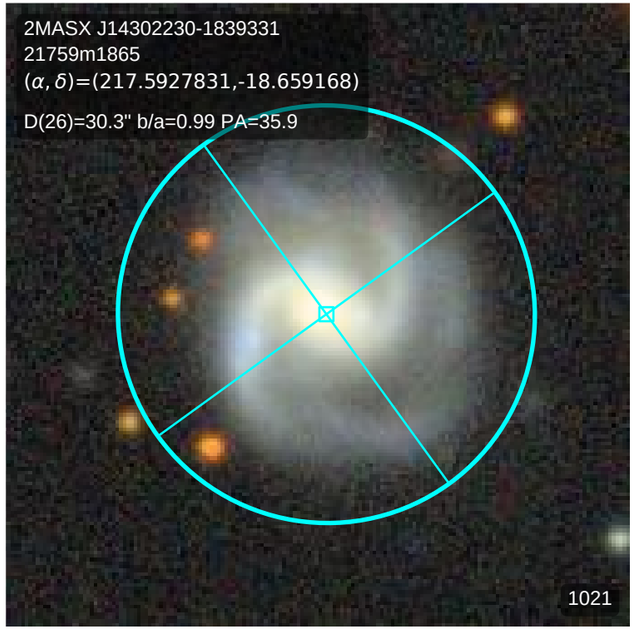

WISEA J172923.68-794857.9
26235m7981
(α, δ)=(262.3483551,-79.816255)
D(26)=30.3" b/a=0.72 PA=72.6
1016

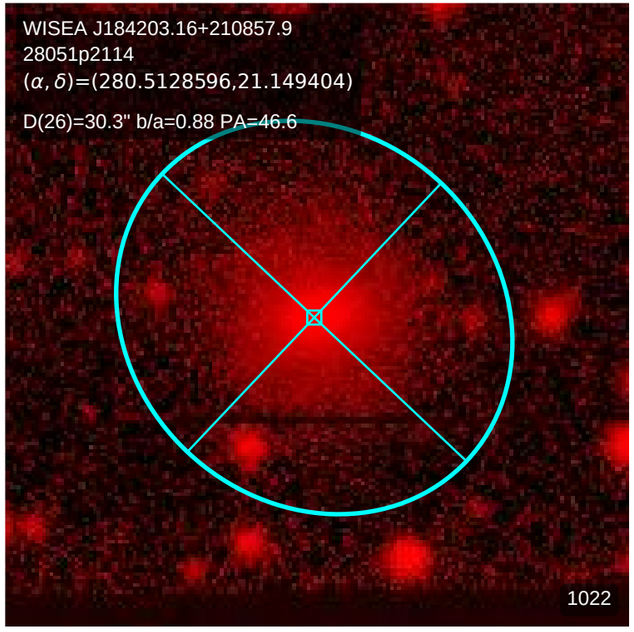

WISEA J203849.97-274319.9
30970m2772
(α, δ)=(309.7077505,-27.722125)
D(26)=30.3" b/a=0.46 PA=86.0
1017

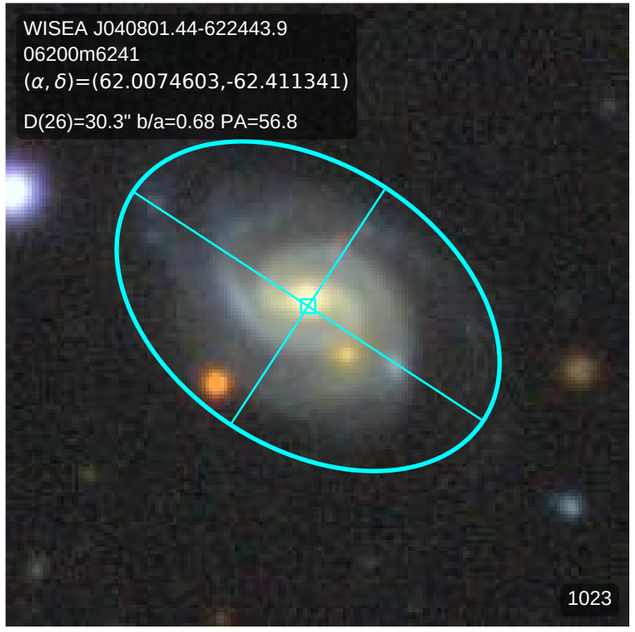

WISEA J105746.17+064453.3
16444p0674
(α, δ)=(164.4423913,6.748093)
D(26)=30.3" b/a=0.64 PA=141.8
1018

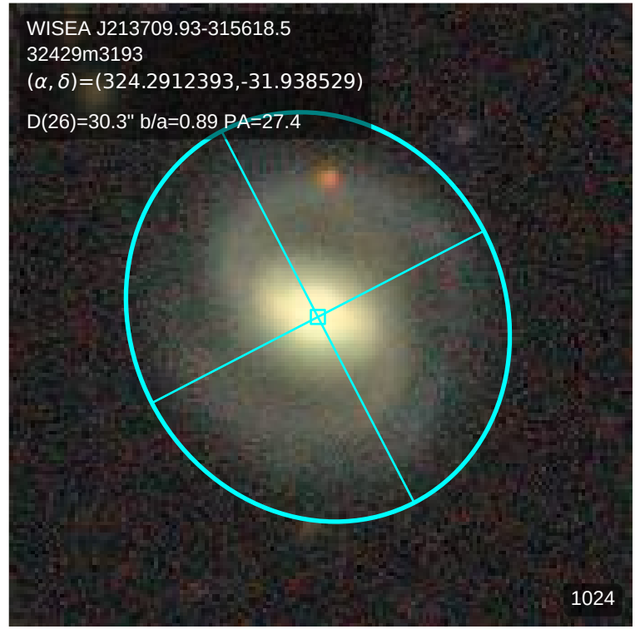

WISEA J203804.35-424023.1
30951m4267
(α, δ)=(309.5184488,-42.672994)
D(26)=30.3" b/a=0.79 PA=63.4
1019

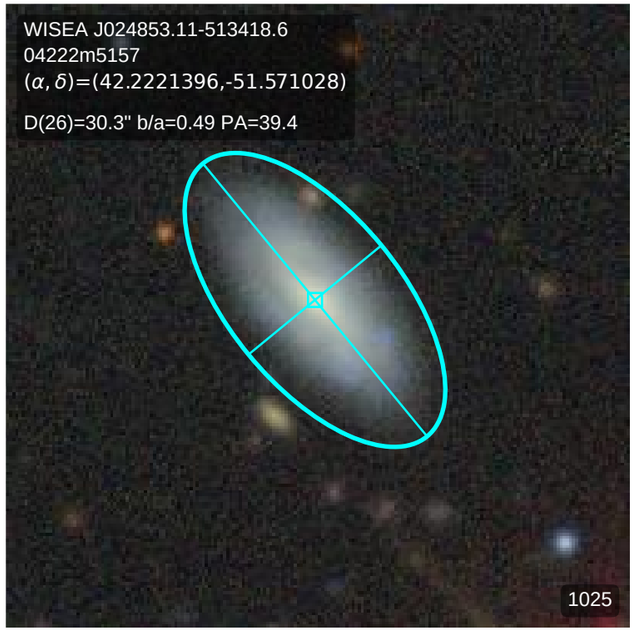

WISEA J200630.17-340944.5
30162m3416
(α, δ)=(301.6255316,-34.162541)
D(26)=30.3" b/a=0.62 PA=35.2
1020

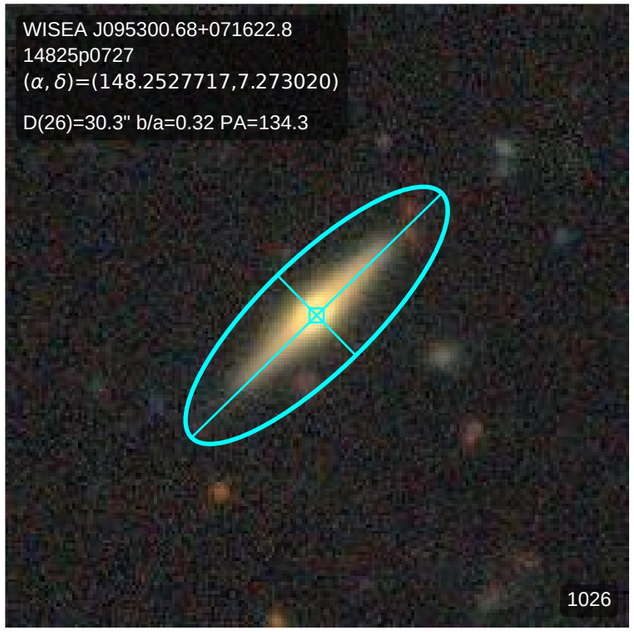

2MASX J14302230-1839331
21759m1865
(α, δ)=(217.5927831,-18.659168)
D(26)=30.3" b/a=0.99 PA=35.9
1021

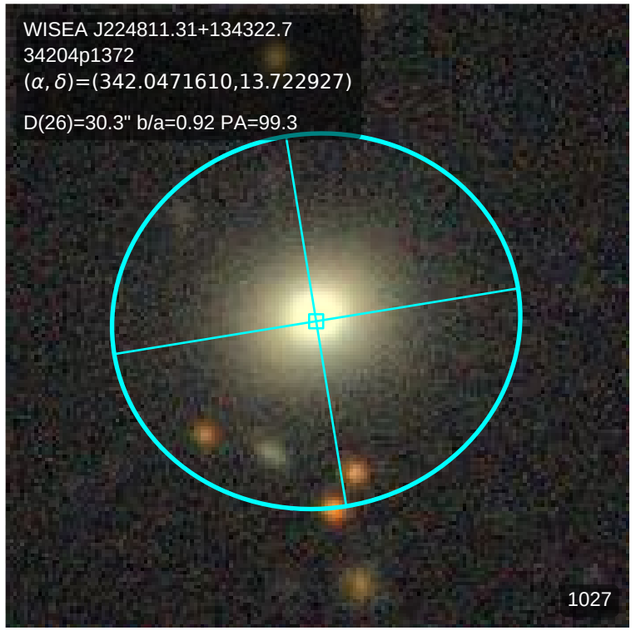

WISEA J184203.16+210857.9
28051p2114
(α, δ)=(280.5128596,21.149404)
D(26)=30.3" b/a=0.88 PA=46.6
1022

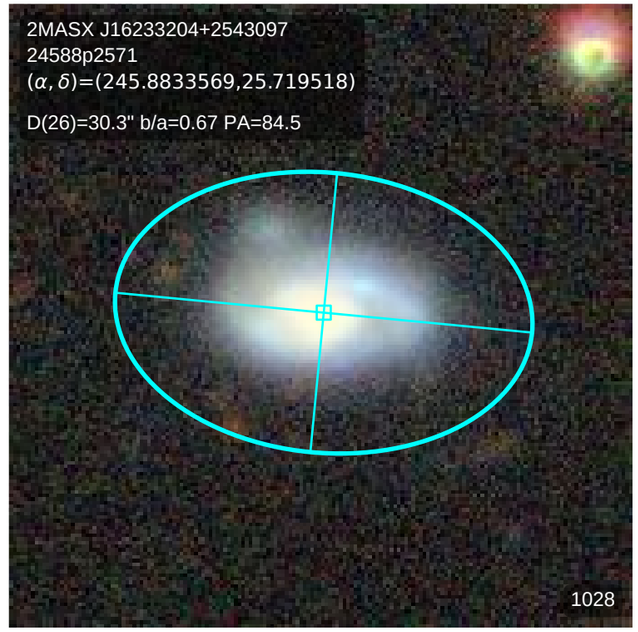

WISEA J040801.44-622443.9
06200m6241
(α, δ)=(62.0074603,-62.411341)
D(26)=30.3" b/a=0.68 PA=56.8
1023

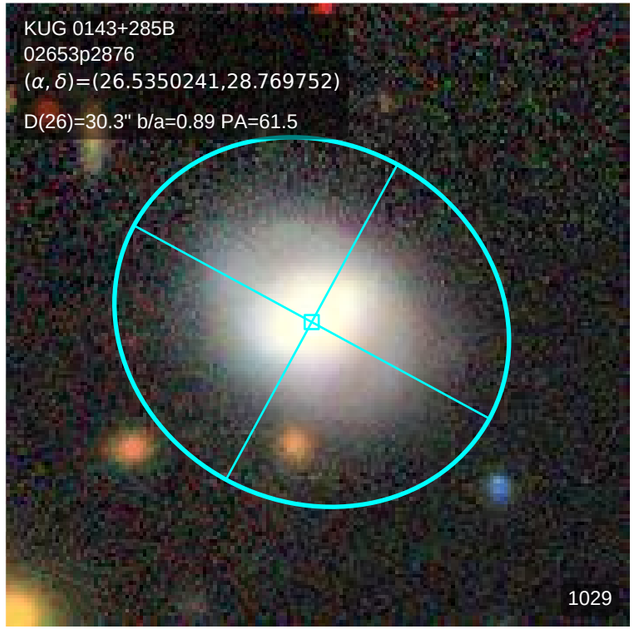

WISEA J213709.93-315618.5
32429m3193
(α, δ)=(324.2912393,-31.938529)
D(26)=30.3" b/a=0.89 PA=27.4
1024

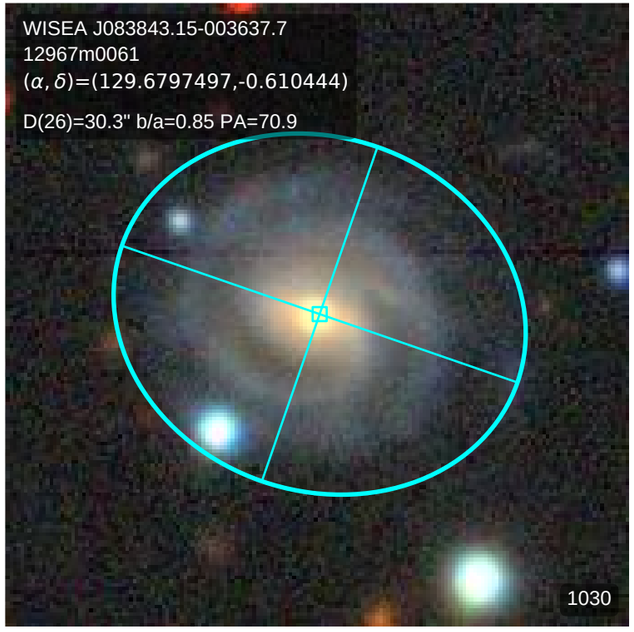

WISEA J024853.11-513418.6
04222m5157
(α, δ)=(42.2221396,-51.571028)
D(26)=30.3" b/a=0.49 PA=39.4
1025

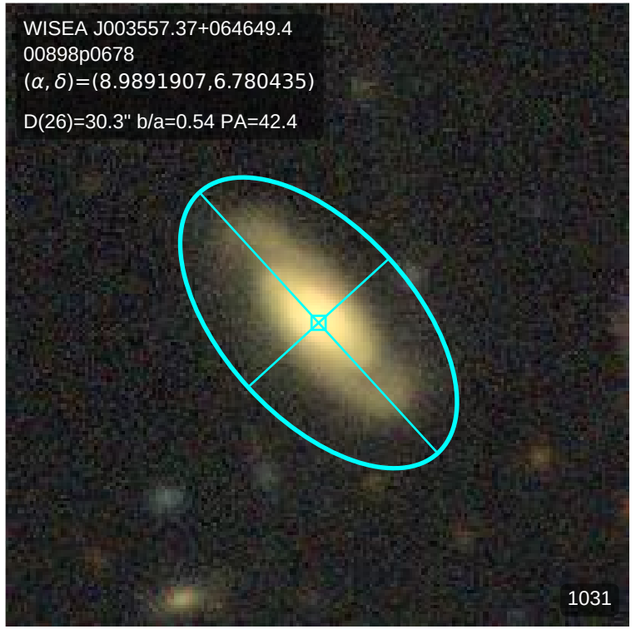

WISEA J095300.68+071622.8
14825p0727
(α, δ)=(148.2527717,7.273020)
D(26)=30.3" b/a=0.32 PA=134.3
1026

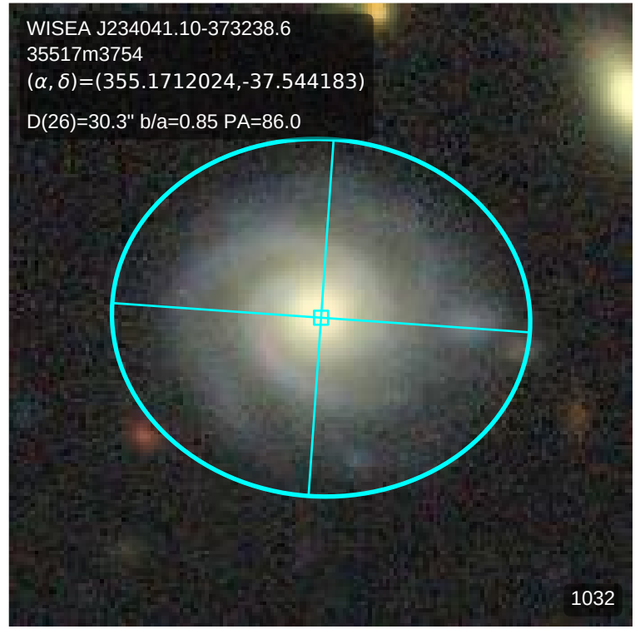

WISEA J224811.31+134322.7
34204p1372
(α, δ)=(342.0471610,13.722927)
D(26)=30.3" b/a=0.92 PA=99.3
1027

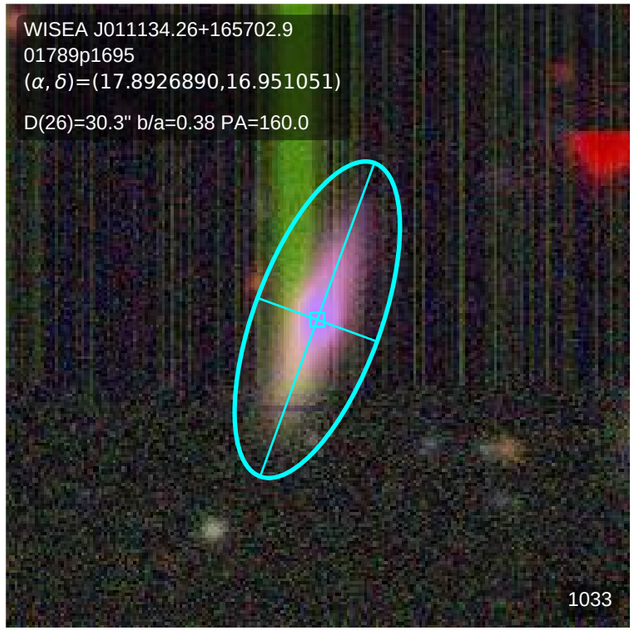

2MASX J16233204+2543097
24588p2571
(α, δ)=(245.8833569,25.719518)
D(26)=30.3" b/a=0.67 PA=84.5
1028

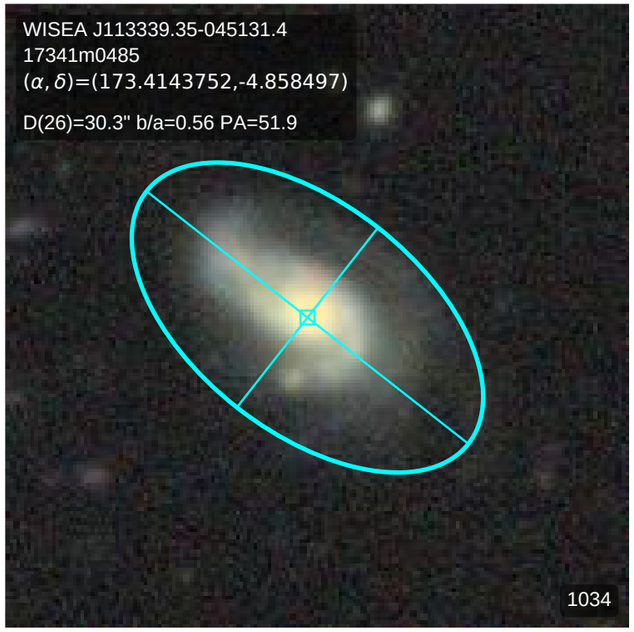

KUG 0143+285B
02653p2876
(α, δ)=(26.5350241,28.769752)
D(26)=30.3" b/a=0.89 PA=61.5
1029

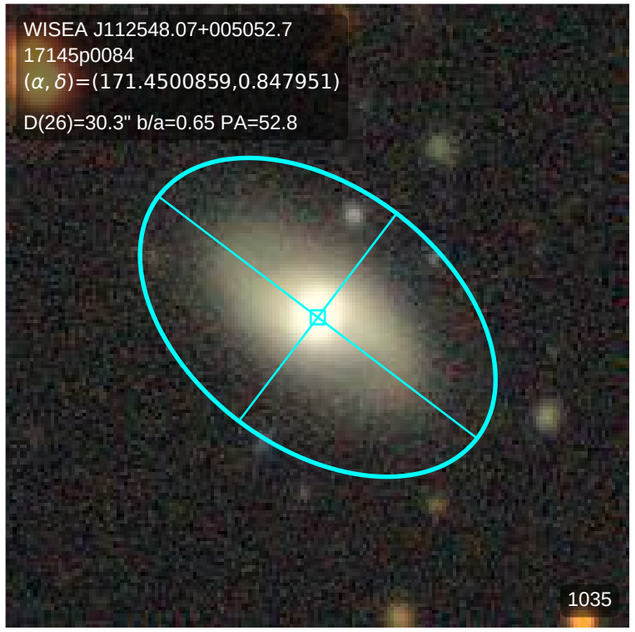

WISEA J083843.15-003637.7
12967m0061
(α, δ)=(129.6797497,-0.610444)
D(26)=30.3" b/a=0.85 PA=70.9
1030

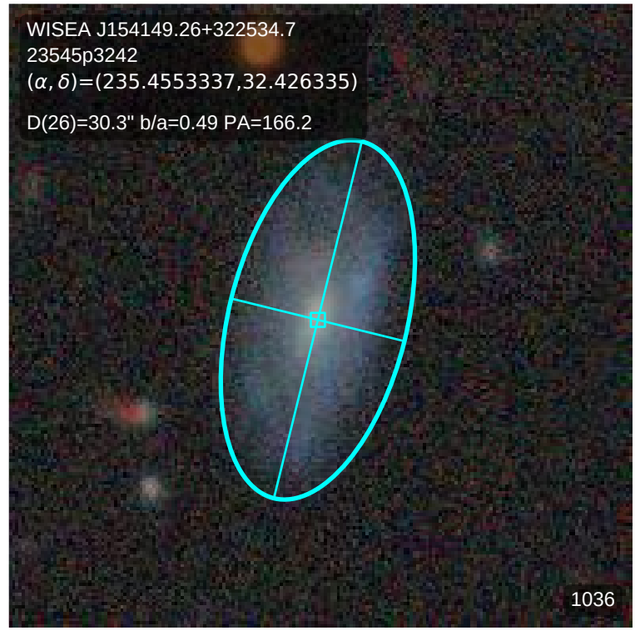

WISEA J003557.37+064649.4
00898p0678
(α, δ)=(8.9891907,6.780435)
D(26)=30.3" b/a=0.54 PA=42.4
1031

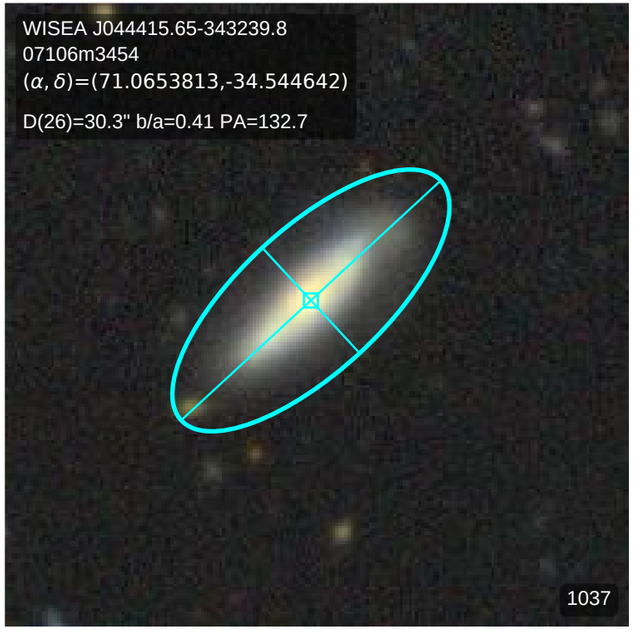

WISEA J234041.10-373238.6
35517m3754
(α, δ)=(355.1712024,-37.544183)
D(26)=30.3" b/a=0.85 PA=86.0
1032

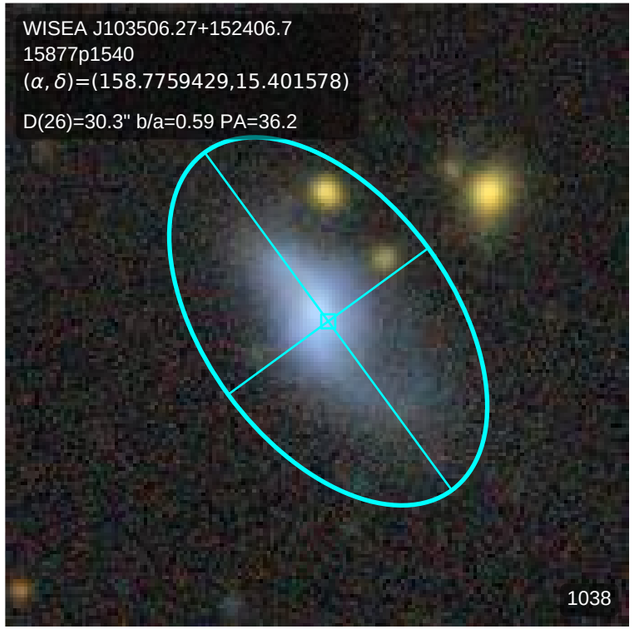

WISEA J011134.26+165702.9
01789p1695
(α, δ)=(17.8926890,16.951051)
D(26)=30.3" b/a=0.38 PA=160.0
1033

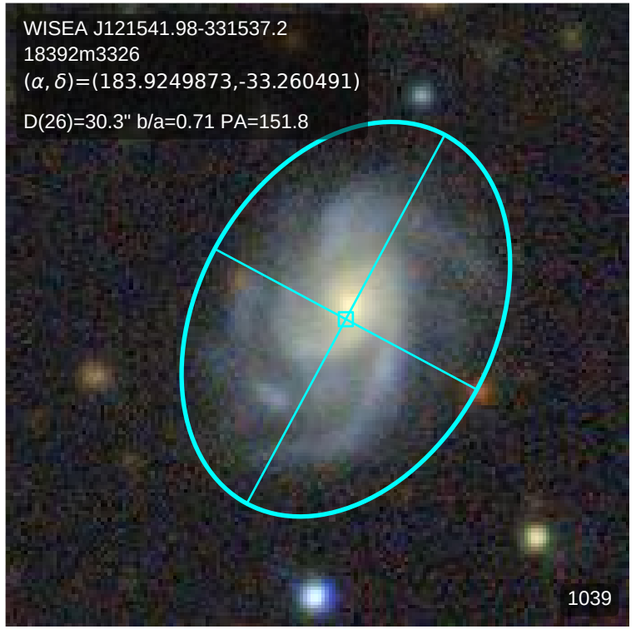

WISEA J113339.35-045131.4
17341m0485
(α, δ)=(173.4143752,-4.858497)
D(26)=30.3" b/a=0.56 PA=51.9
1034

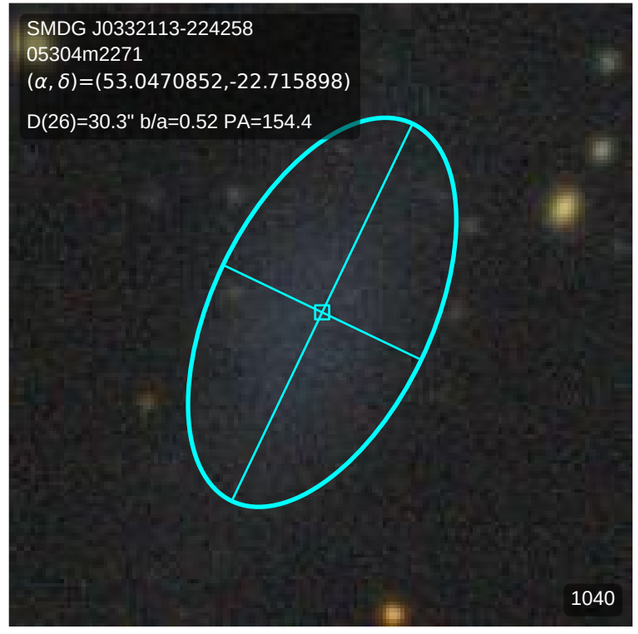

WISEA J112548.07+005052.7
17145p0084
(α, δ)=(171.4500859,0.847951)
D(26)=30.3" b/a=0.65 PA=52.8
1035

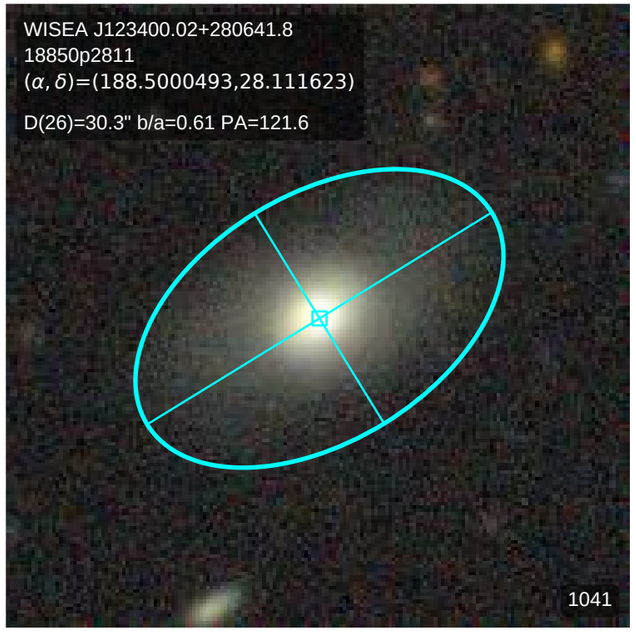

WISEA J154149.26+322534.7
23545p3242
(α, δ)=(235.4553337,32.426335)
D(26)=30.3" b/a=0.49 PA=166.2
1036

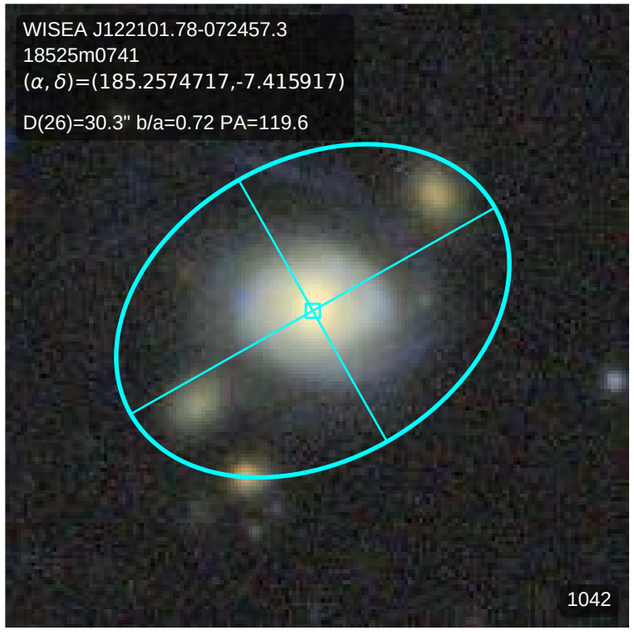

WISEA J044415.65-343239.8
07106m3454
(α, δ)=(71.0653813,-34.544642)
D(26)=30.3" b/a=0.41 PA=132.7
1037

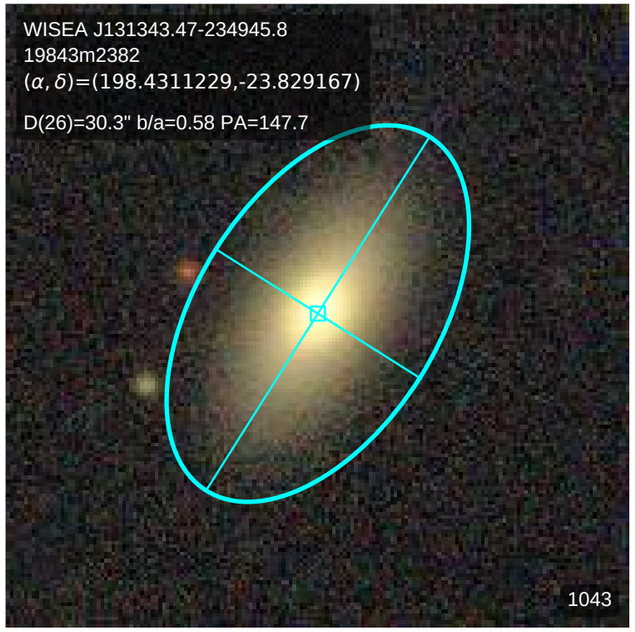

WISEA J103506.27+152406.7
15877p1540
(α, δ)=(158.7759429,15.401578)
D(26)=30.3" b/a=0.59 PA=36.2
1038

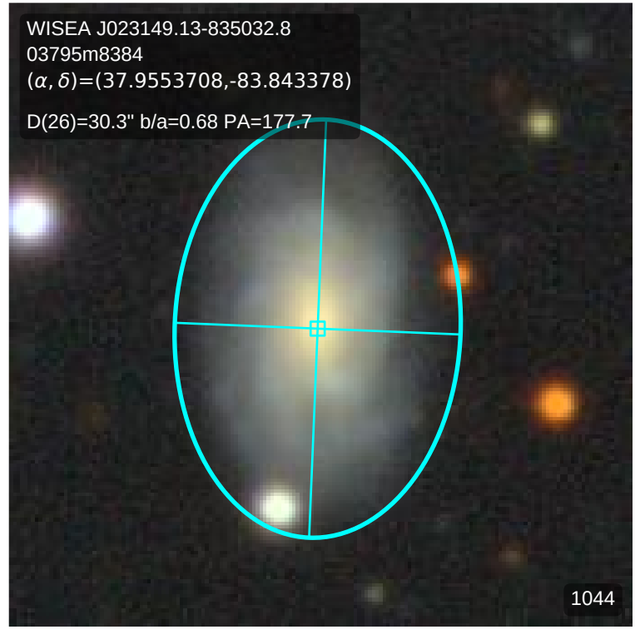

WISEA J121541.98-331537.2
18392m3326
(α, δ)=(183.9249873,-33.260491)
D(26)=30.3" b/a=0.71 PA=151.8
1039

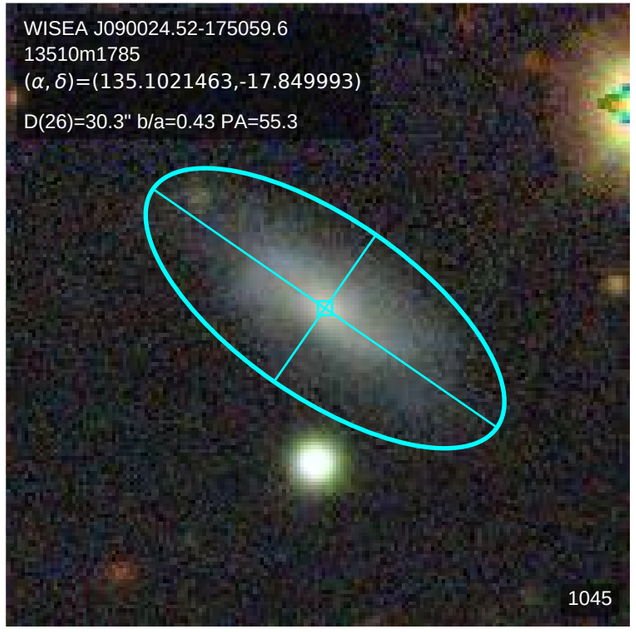

SMDG J0332113-224258
05304m2271
(α, δ)=(53.0470852,-22.715898)
D(26)=30.3" b/a=0.52 PA=154.4
1040

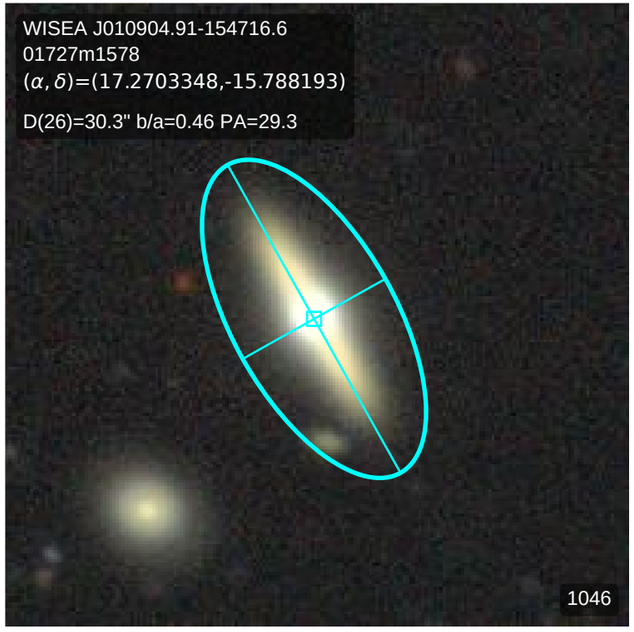

WISEA J123400.02+280641.8
18850p2811
(α, δ)=(188.5000493,28.111623)
D(26)=30.3" b/a=0.61 PA=121.6
1041

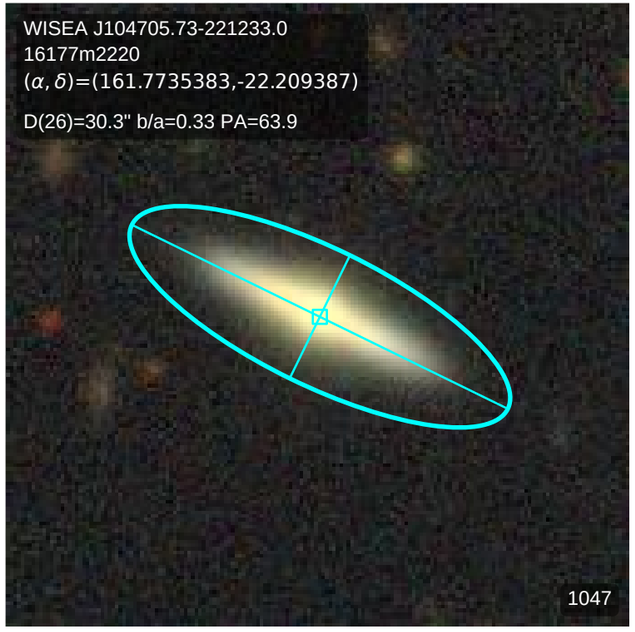

WISEA J122101.78-072457.3
18525m0741
(α, δ)=(185.2574717,-7.415917)
D(26)=30.3" b/a=0.72 PA=119.6
1042

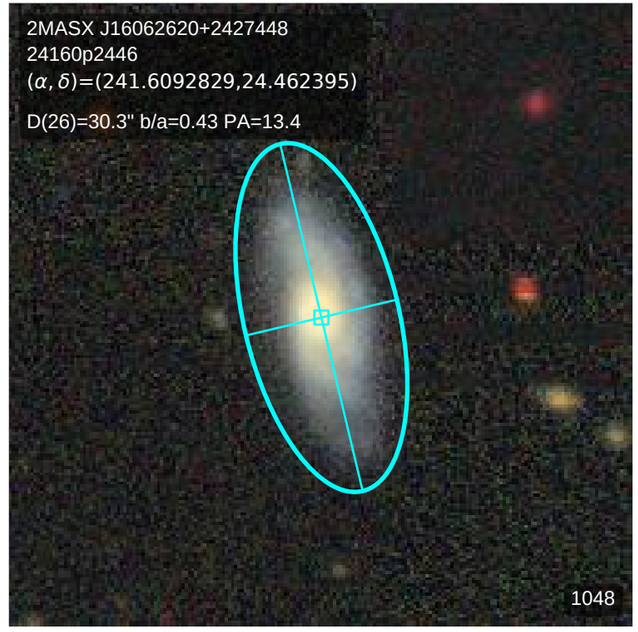

WISEA J131343.47-234945.8
19843m2382
(α, δ)=(198.4311229,-23.829167)
D(26)=30.3" b/a=0.58 PA=147.7
1043

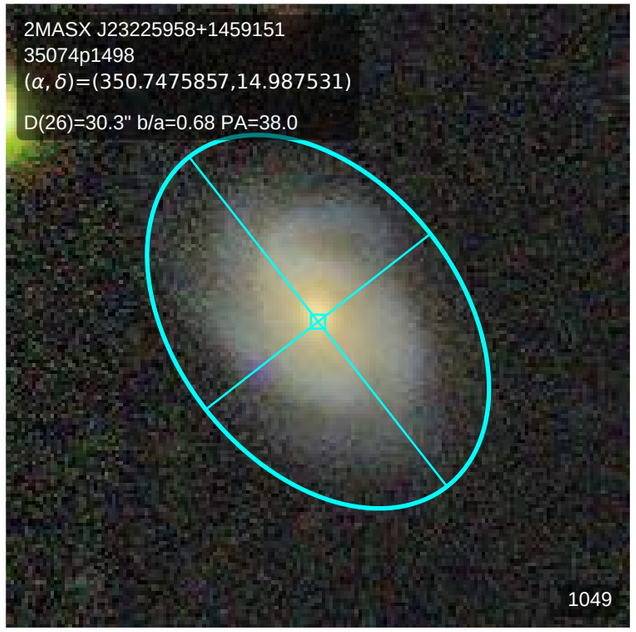

WISEA J023149.13-835032.8
03795m8384
(α, δ)=(37.9553708,-83.843378)
D(26)=30.3" b/a=0.68 PA=177.7
1044

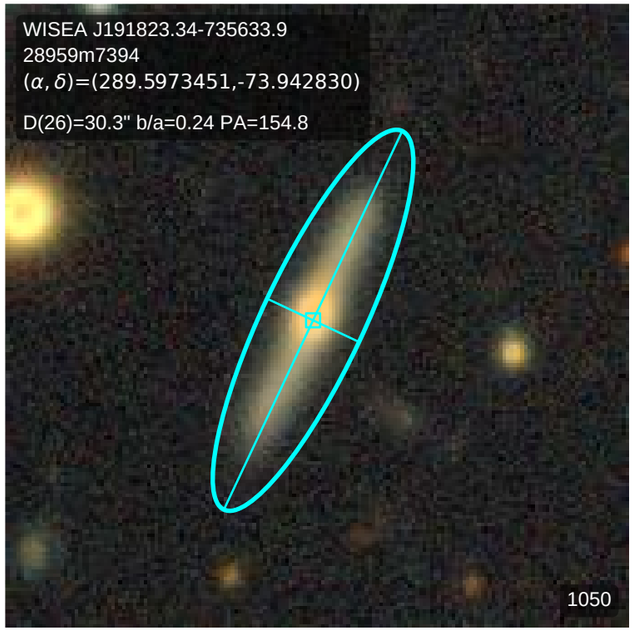

WISEA J090024.52-175059.6
13510m1785
(α, δ)=(135.1021463,-17.849993)
D(26)=30.3" b/a=0.43 PA=55.3
1045

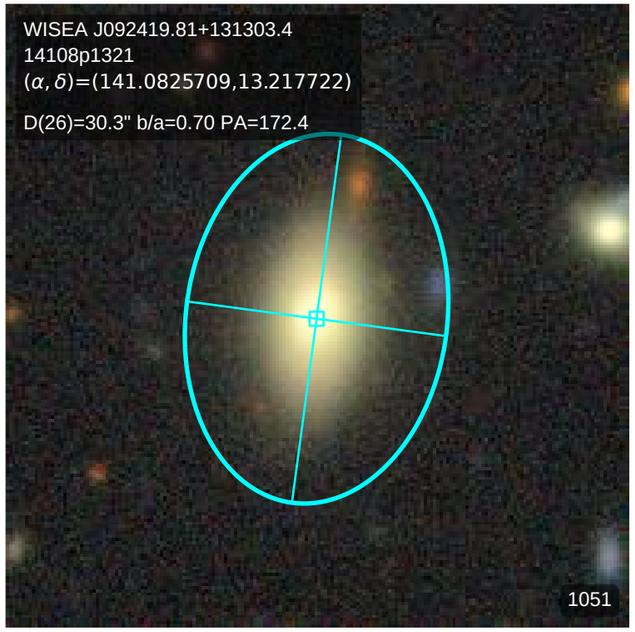

WISEA J010904.91-154716.6
01727m1578
(α, δ)=(17.2703348,-15.788193)
D(26)=30.3" b/a=0.46 PA=29.3
1046

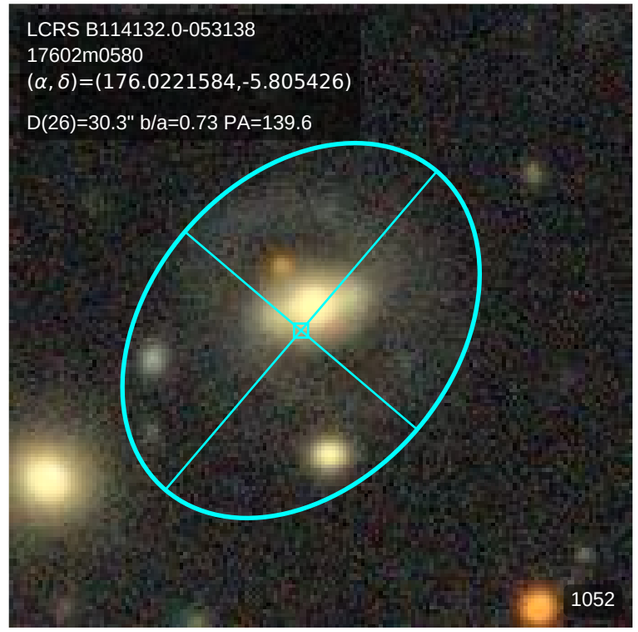

WISEA J104705.73-221233.0
16177m2220
(α, δ)=(161.7735383,-22.209387)
D(26)=30.3" b/a=0.33 PA=63.9
1047

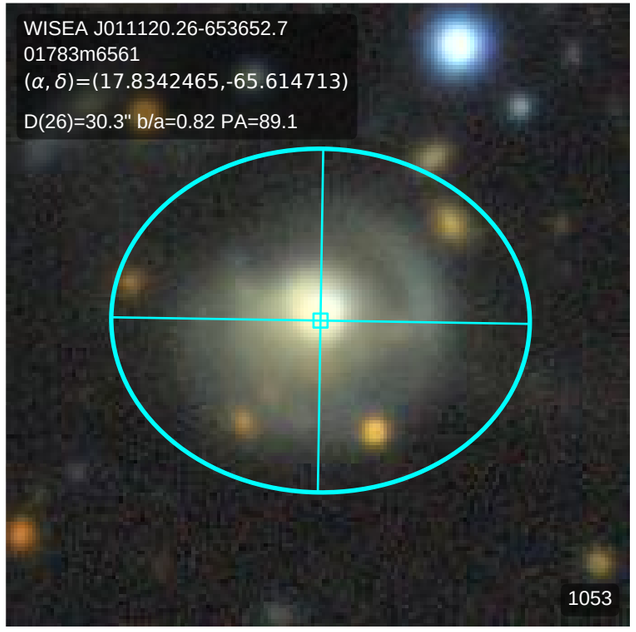

2MASX J16062620+2427448
24160p2446
(α, δ)=(241.6092829,24.462395)
D(26)=30.3" b/a=0.43 PA=13.4
1048

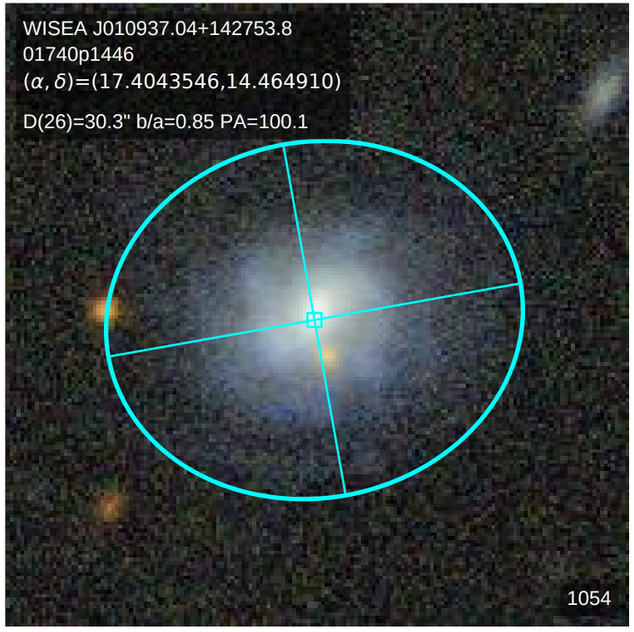

2MASX J23225958+1459151
35074p1498
(α, δ)=(350.7475857,14.987531)
D(26)=30.3" b/a=0.68 PA=38.0
1049

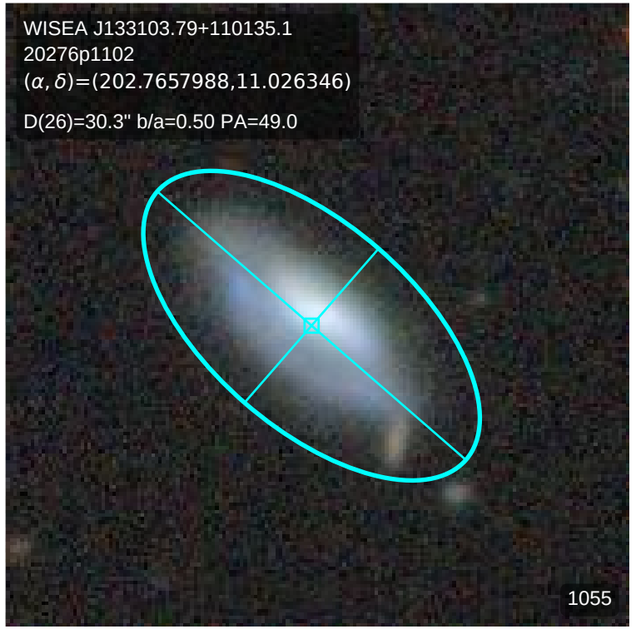

WISEA J191823.34-735633.9
28959m7394
(α, δ)=(289.5973451,-73.942830)
D(26)=30.3" b/a=0.24 PA=154.8
1050

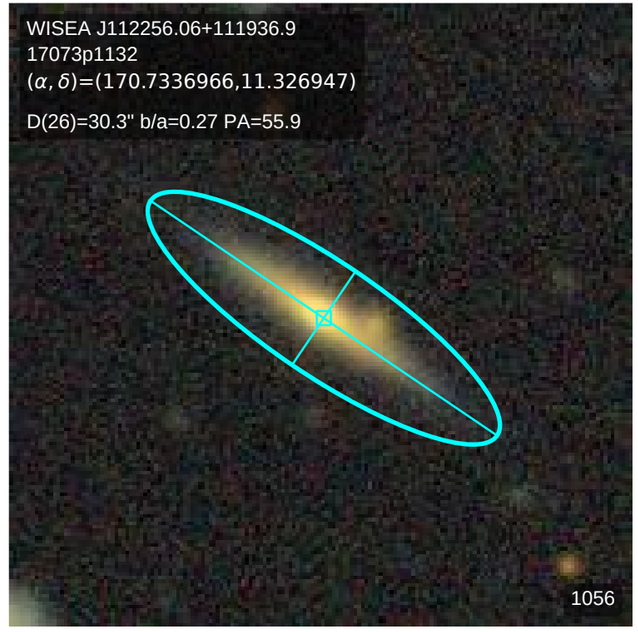

WISEA J092419.81+131303.4
14108p1321
(α, δ)=(141.0825709,13.217722)
D(26)=30.3" b/a=0.70 PA=172.4
1051

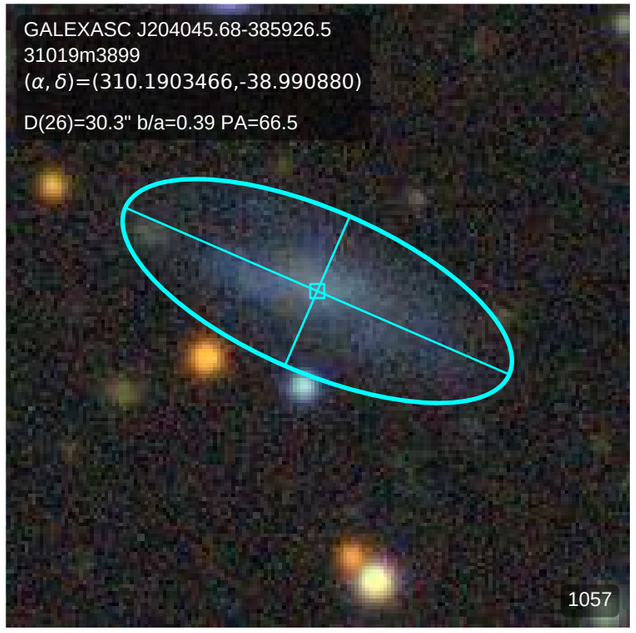

LCRS B114132.0-053138
17602m0580
(α, δ)=(176.0221584,-5.805426)
D(26)=30.3" b/a=0.73 PA=139.6
1052

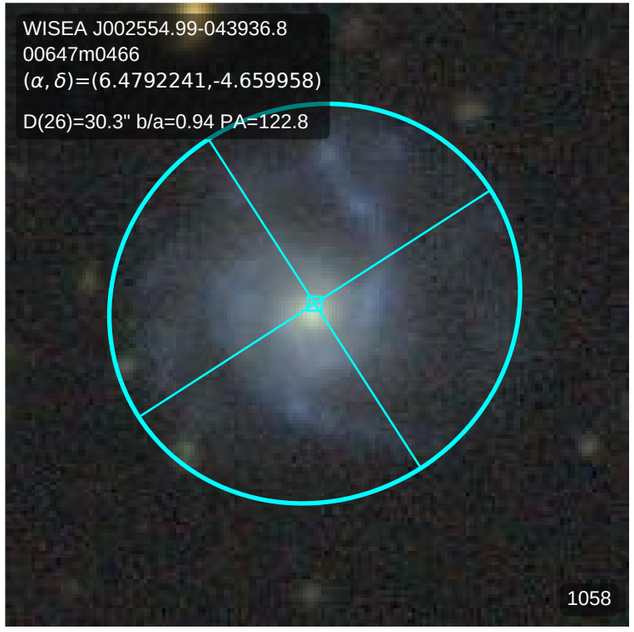

WISEA J011120.26-653652.7
01783m6561
(α, δ)=(17.8342465,-65.614713)
D(26)=30.3" b/a=0.82 PA=89.1
1053

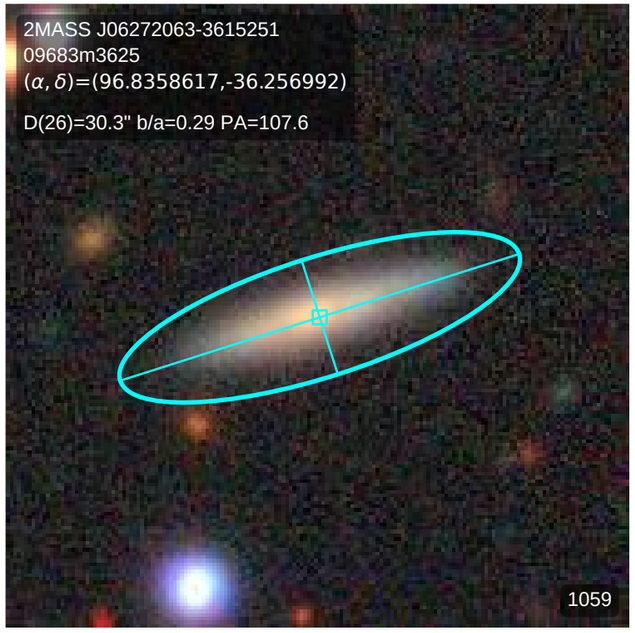

WISEA J010937.04+142753.8
01740p1446
(α, δ)=(17.4043546,14.464910)
D(26)=30.3" b/a=0.85 PA=100.1
1054

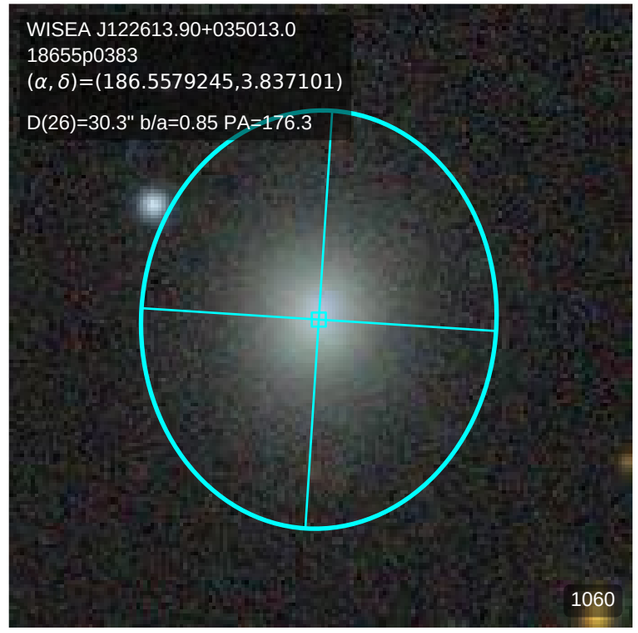

WISEA J133103.79+110135.1
20276p1102
(α, δ)=(202.7657988,11.026346)
D(26)=30.3" b/a=0.50 PA=49.0
1055

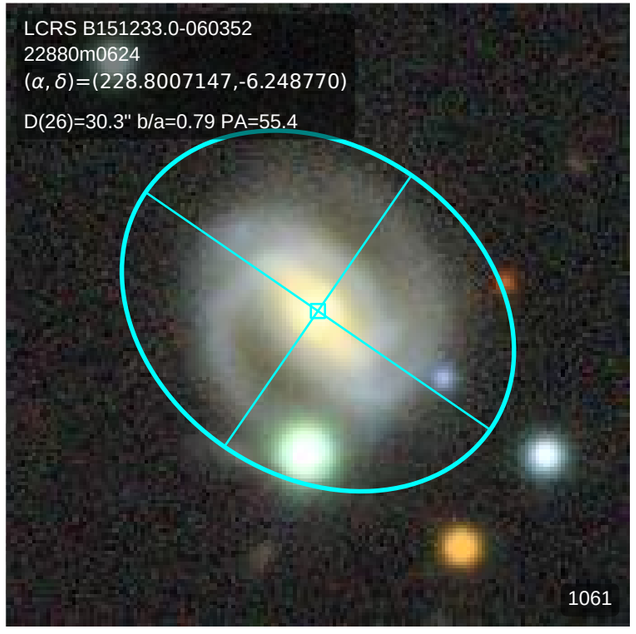

WISEA J112256.06+111936.9
17073p1132
(α, δ)=(170.7336966,11.326947)
D(26)=30.3" b/a=0.27 PA=55.9
1056

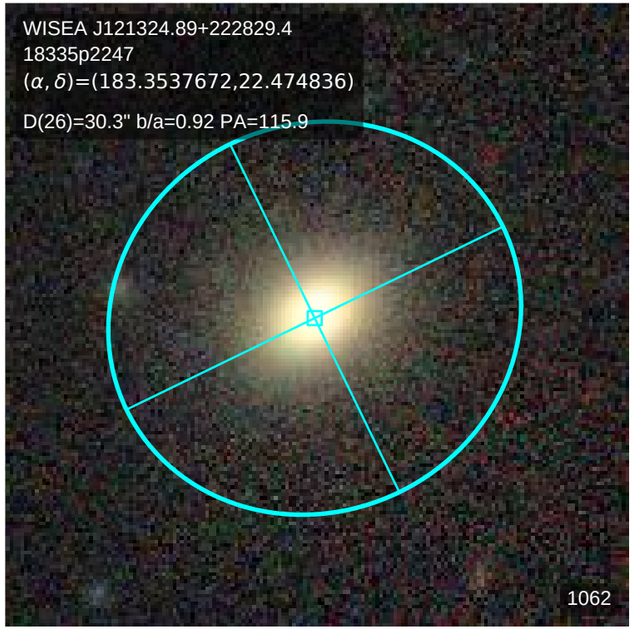

GALEXASC J204045.68-385926.5
31019m3899
(α, δ)=(310.1903466,-38.990880)
D(26)=30.3" b/a=0.39 PA=66.5
1057

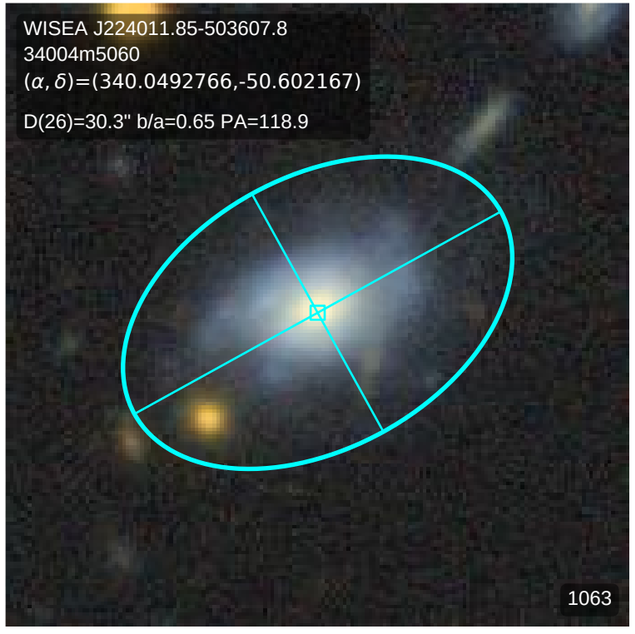

WISEA J002554.99-043936.8
00647m0466
(α, δ)=(6.4792241,-4.659958)
D(26)=30.3" b/a=0.94 PA=122.8
1058

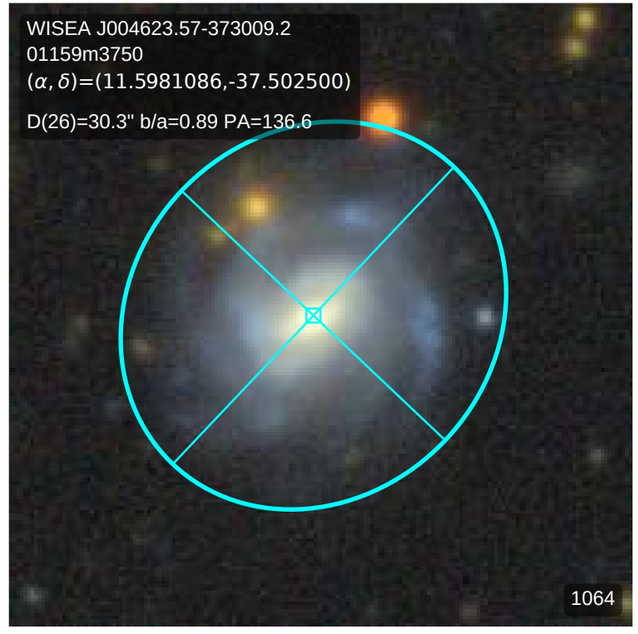

2MASS J06272063-3615251
09683m3625
(α, δ)=(96.8358617,-36.256992)
D(26)=30.3" b/a=0.29 PA=107.6
1059

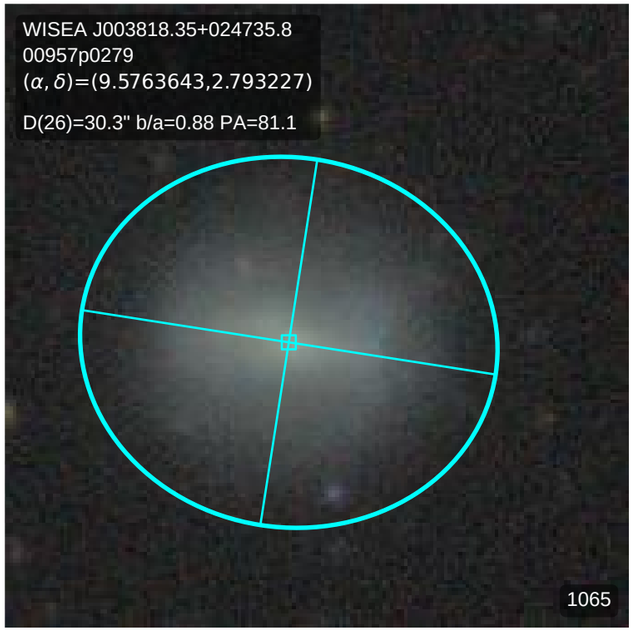

WISEA J122613.90+035013.0
18655p0383
(α, δ)=(186.5579245,3.837101)
D(26)=30.3" b/a=0.85 PA=176.3
1060

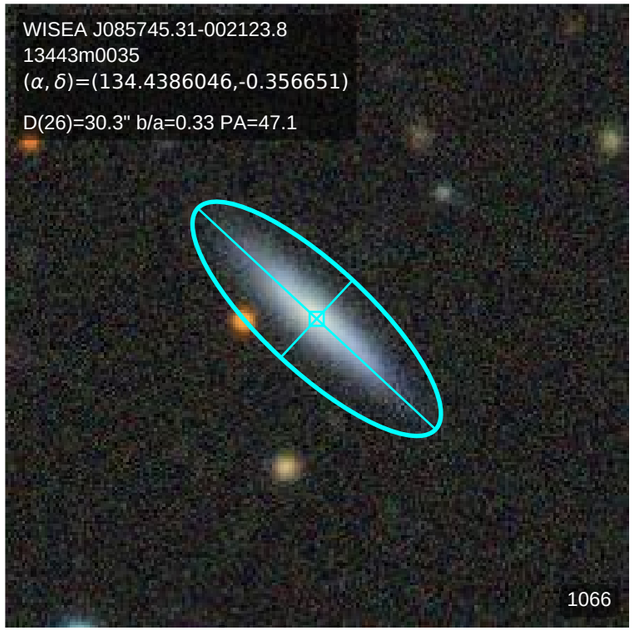

LCRS B151233.0-060352
22880m0624
(α, δ)=(228.8007147,-6.248770)
D(26)=30.3" b/a=0.79 PA=55.4
1061

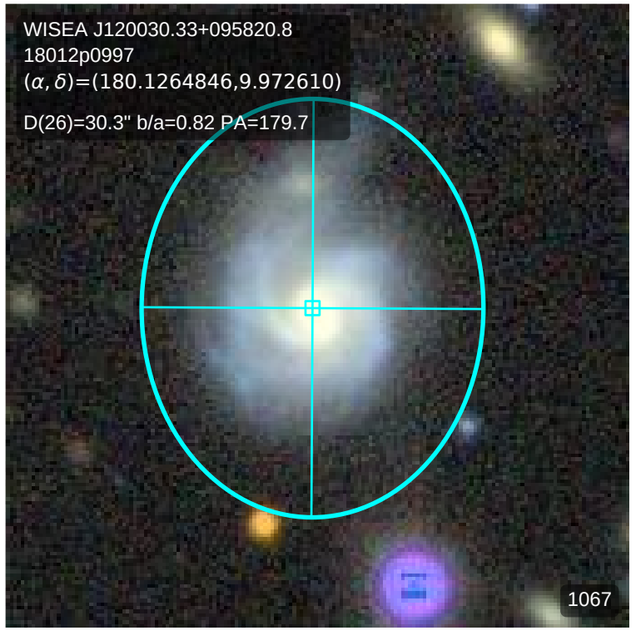

WISEA J121324.89+222829.4
18335p2247
(α, δ)=(183.3537672,22.474836)
D(26)=30.3" b/a=0.92 PA=115.9
1062

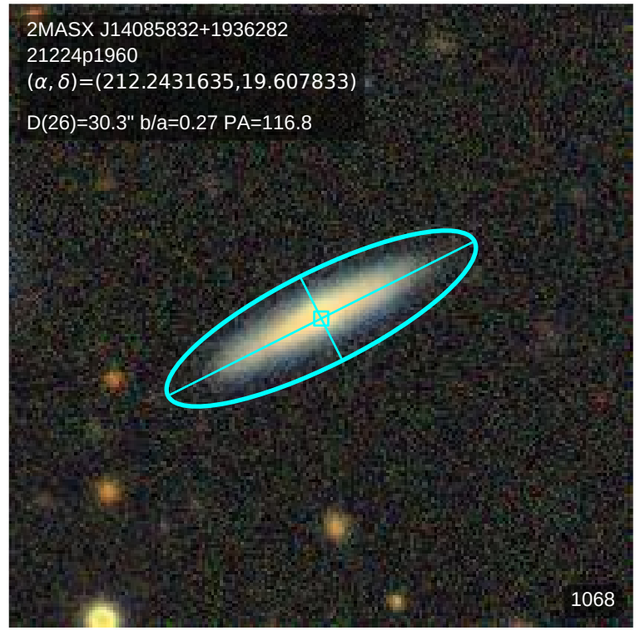

WISEA J224011.85-503607.8
34004m5060
(α, δ)=(340.0492766,-50.602167)
D(26)=30.3" b/a=0.65 PA=118.9
1063

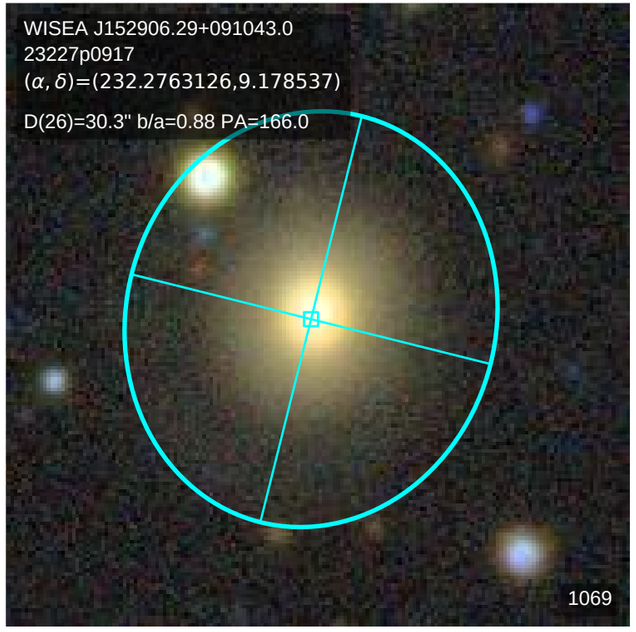

WISEA J004623.57-373009.2
01159m3750
(α, δ)=(11.5981086,-37.502500)
D(26)=30.3" b/a=0.89 PA=136.6
1064

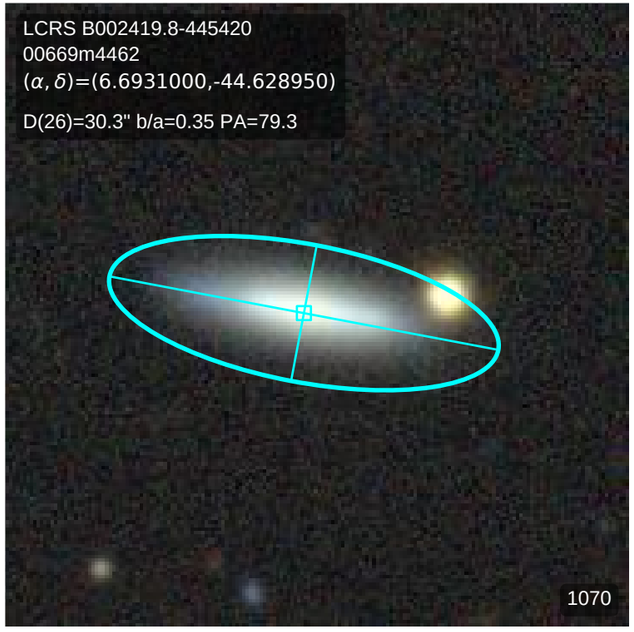

WISEA J003818.35+024735.8
00957p0279
(α, δ)=(9.5763643,2.793227)
D(26)=30.3" b/a=0.88 PA=81.1
1065

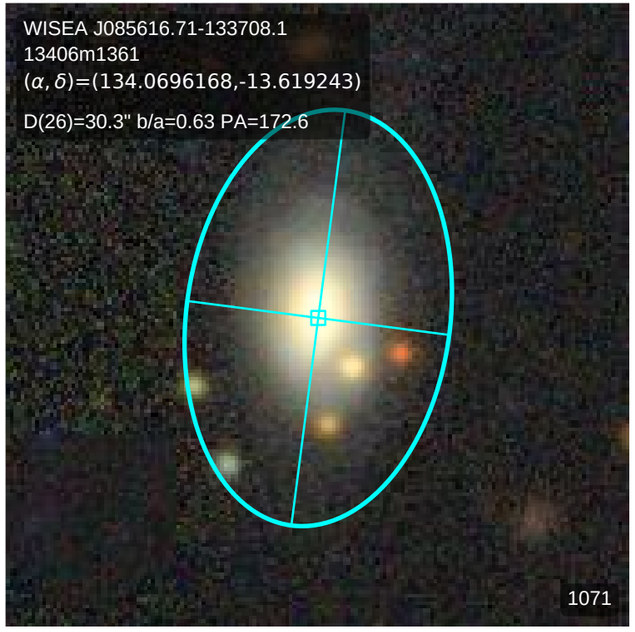

WISEA J085745.31-002123.8
13443m0035
(α, δ)=(134.4386046,-0.356651)
D(26)=30.3" b/a=0.33 PA=47.1
1066

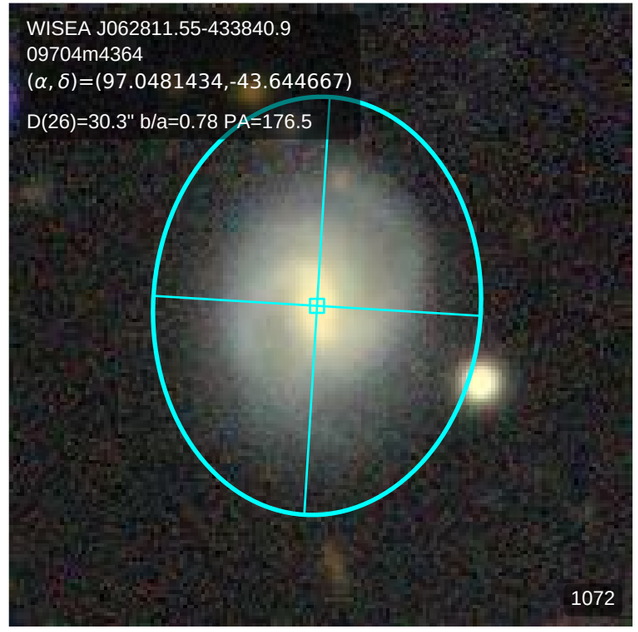

WISEA J120030.33+095820.8
18012p0997
(α, δ)=(180.1264846,9.972610)
D(26)=30.3" b/a=0.82 PA=179.7
1067

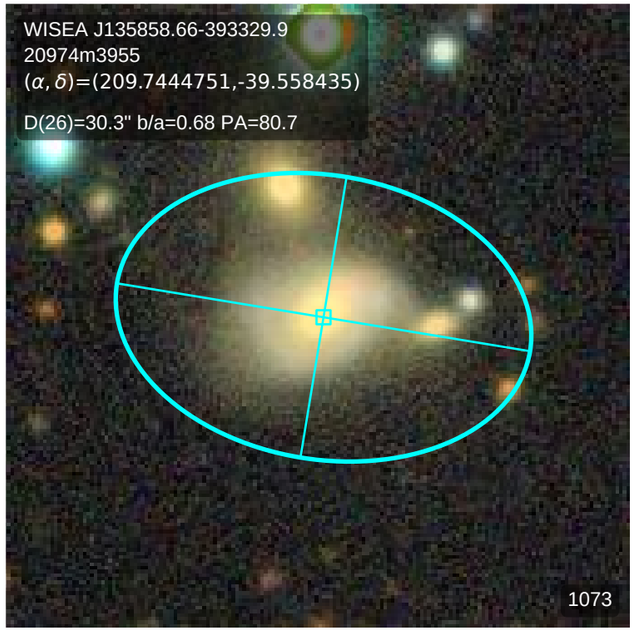

2MASX J14085832+1936282
21224p1960
(α, δ)=(212.2431635,19.607833)
D(26)=30.3" b/a=0.27 PA=116.8
1068

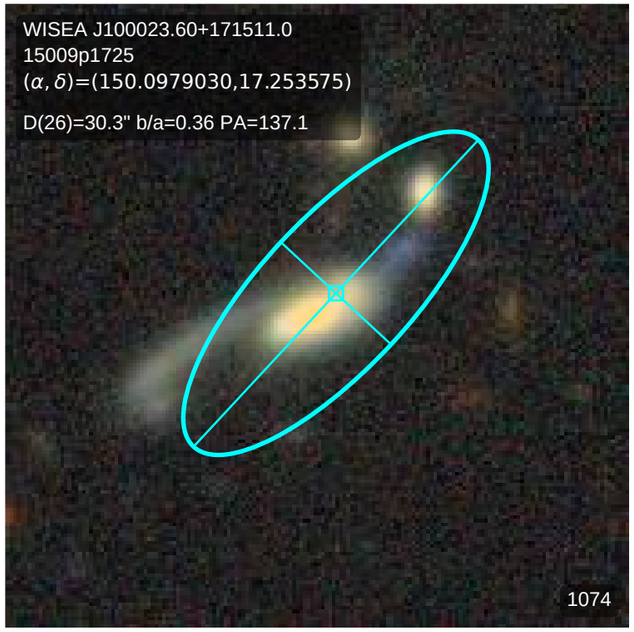

WISEA J152906.29+091043.0
23227p0917
(α, δ)=(232.2763126,9.178537)
D(26)=30.3" b/a=0.88 PA=166.0
1069

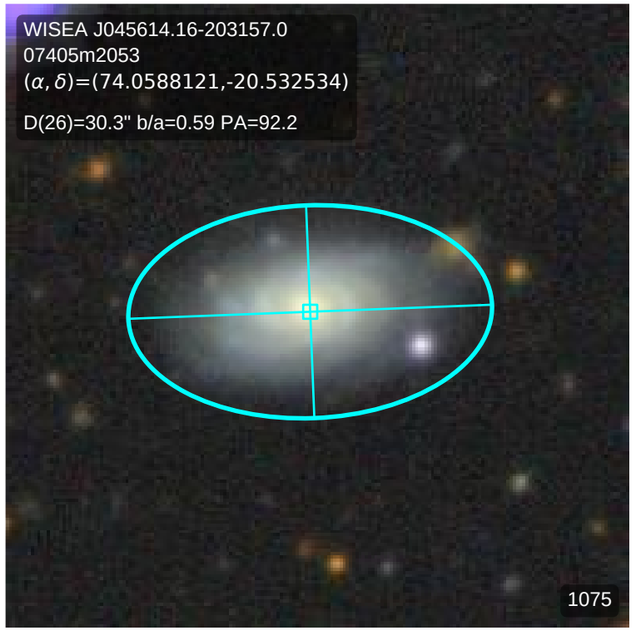

LCRS B002419.8-445420
00669m4462
(α, δ)=(6.6931000,-44.628950)
D(26)=30.3" b/a=0.35 PA=79.3
1070

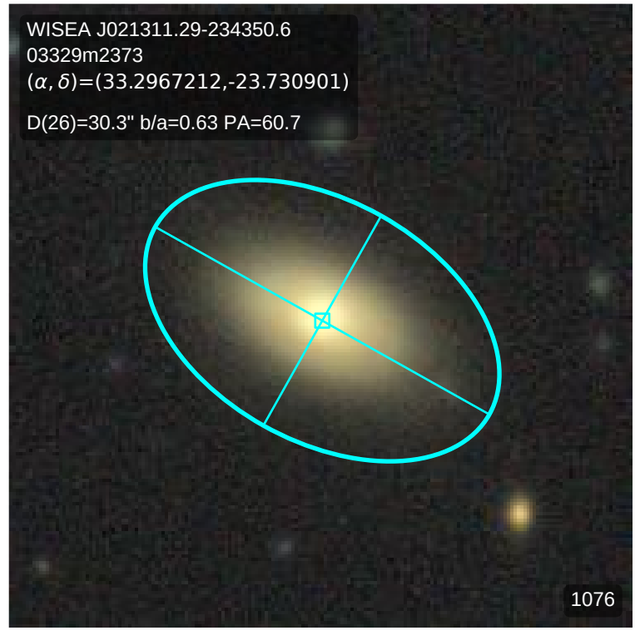

WISEA J085616.71-133708.1
13406m1361
(α, δ)=(134.0696168,-13.619243)
D(26)=30.3" b/a=0.63 PA=172.6
1071

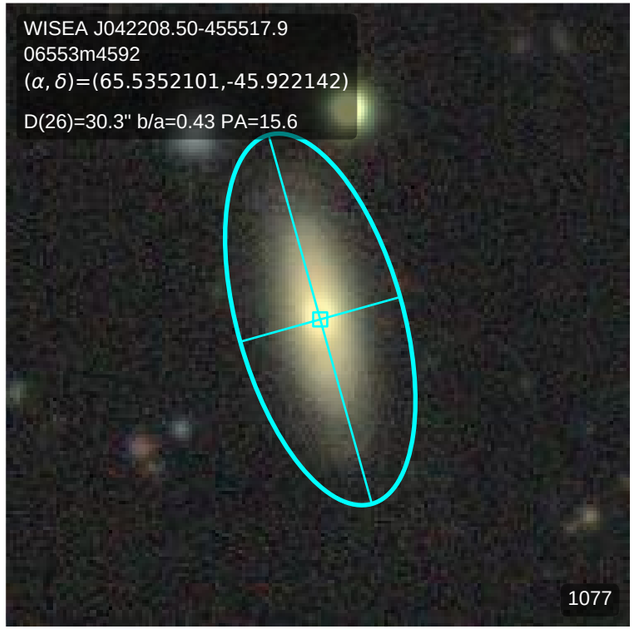

WISEA J062811.55-433840.9
09704m4364
(α, δ)=(97.0481434,-43.644667)
D(26)=30.3" b/a=0.78 PA=176.5
1072

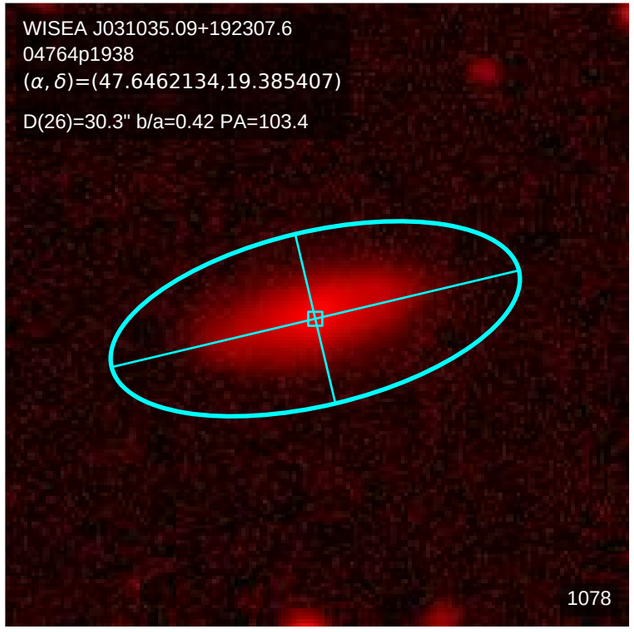

WISEA J135858.66-393329.9
20974m3955
(α, δ)=(209.7444751,-39.558435)
D(26)=30.3" b/a=0.68 PA=80.7
1073

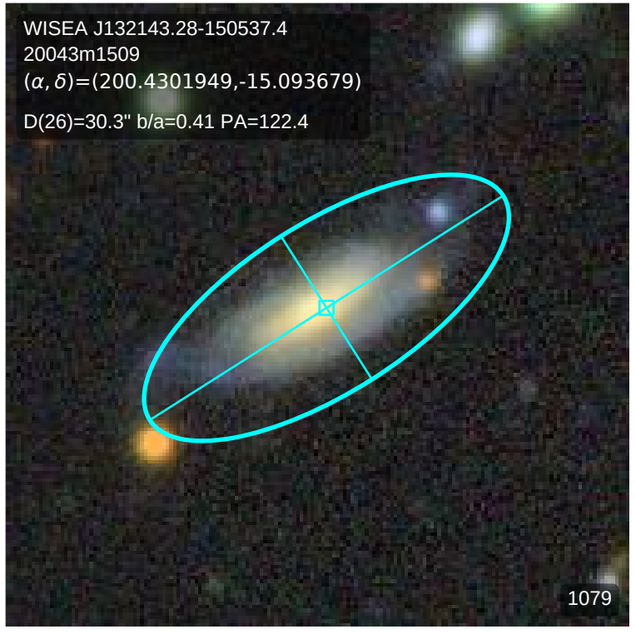

WISEA J100023.60+171511.0
15009p1725
(α, δ)=(150.0979030,17.253575)
D(26)=30.3" b/a=0.36 PA=137.1
1074

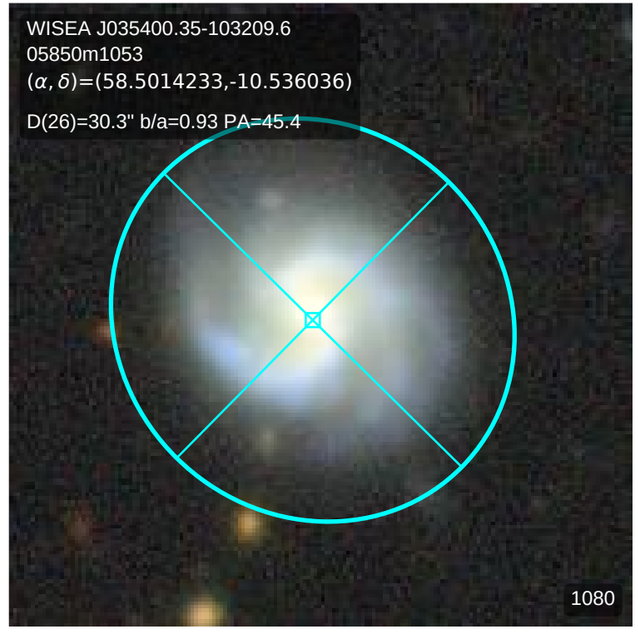

WISEA J045614.16-203157.0
07405m2053
(α, δ)=(74.0588121,-20.532534)
D(26)=30.3" b/a=0.59 PA=92.2
1075

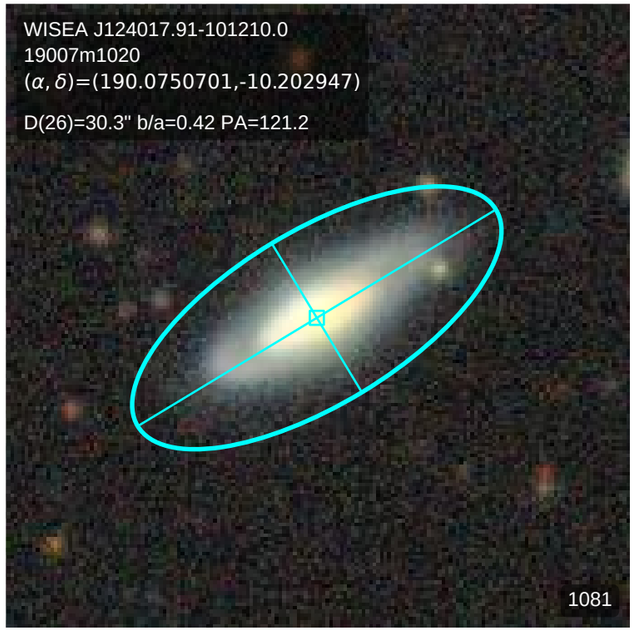

WISEA J021311.29-234350.6
03329m2373
(α, δ)=(33.2967212,-23.730901)
D(26)=30.3" b/a=0.63 PA=60.7
1076

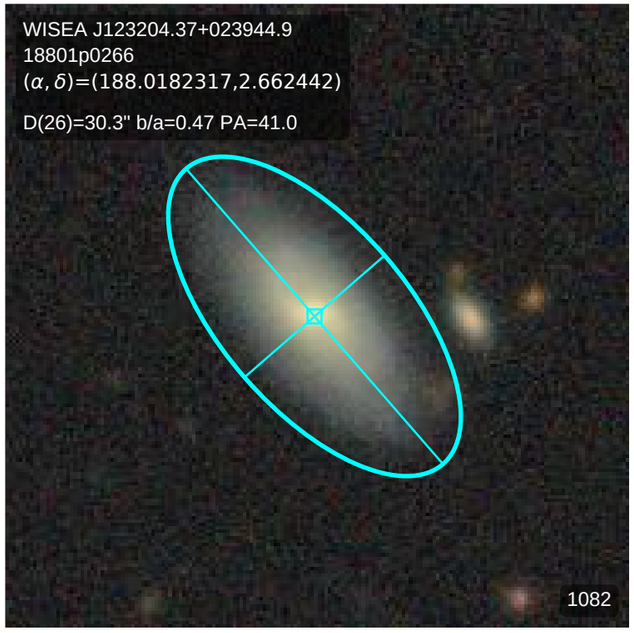

WISEA J042208.50-455517.9
06553m4592
(α, δ)=(65.5352101,-45.922142)
D(26)=30.3" b/a=0.43 PA=15.6
1077

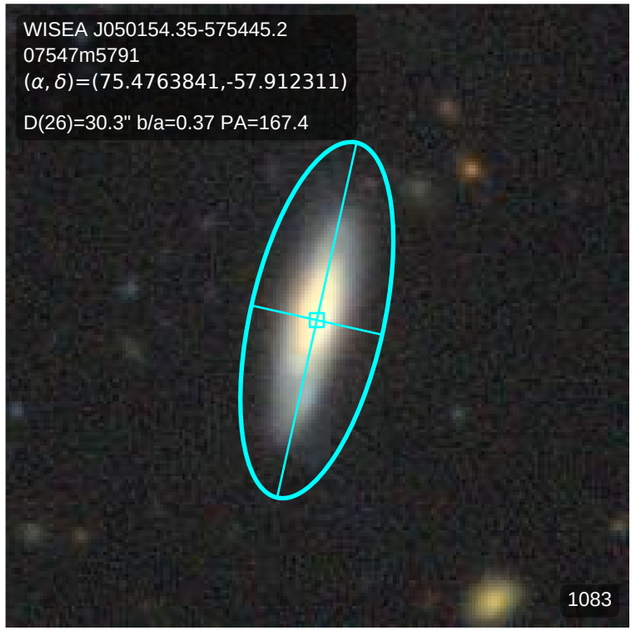

WISEA J031035.09+192307.6
04764p1938
(α, δ)=(47.6462134,19.385407)
D(26)=30.3" b/a=0.42 PA=103.4
1078

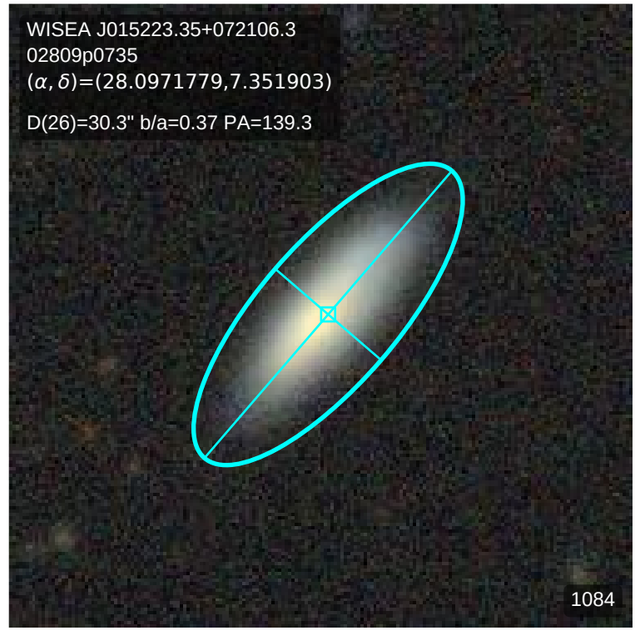

WISEA J132143.28-150537.4
20043m1509
(α, δ)=(200.4301949,-15.093679)
D(26)=30.3" b/a=0.41 PA=122.4
1079

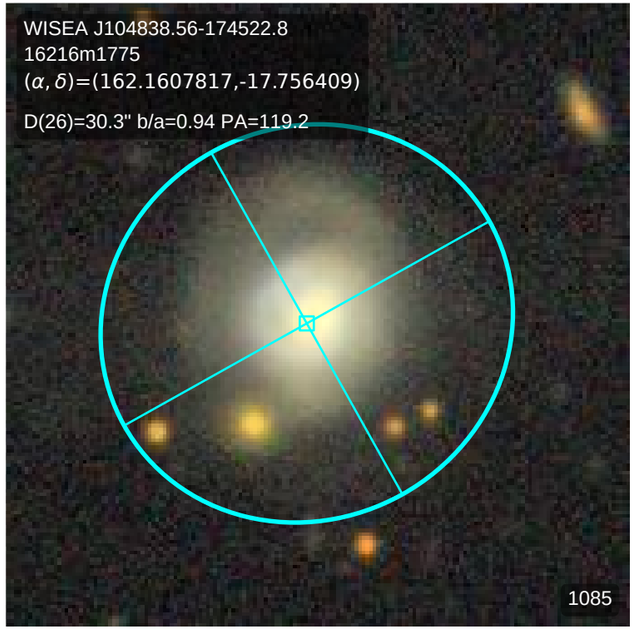

WISEA J035400.35-103209.6
05850m1053
(α, δ)=(58.5014233,-10.536036)
D(26)=30.3" b/a=0.93 PA=45.4
1080

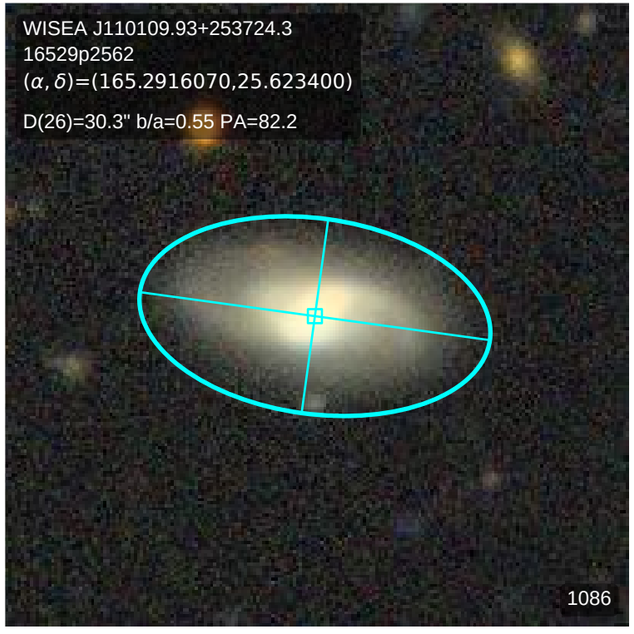

WISEA J124017.91-101210.0
19007m1020
(α, δ)=(190.0750701,-10.202947)
D(26)=30.3" b/a=0.42 PA=121.2
1081

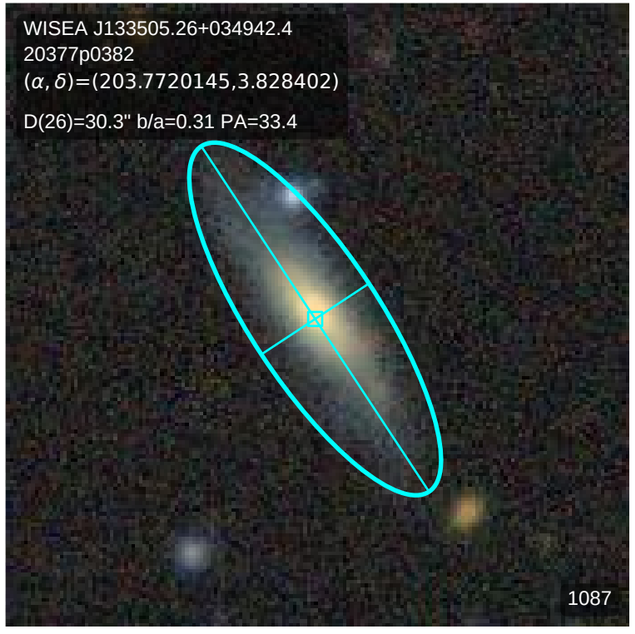

WISEA J123204.37+023944.9
18801p0266
(α, δ)=(188.0182317,2.662442)
D(26)=30.3" b/a=0.47 PA=41.0
1082

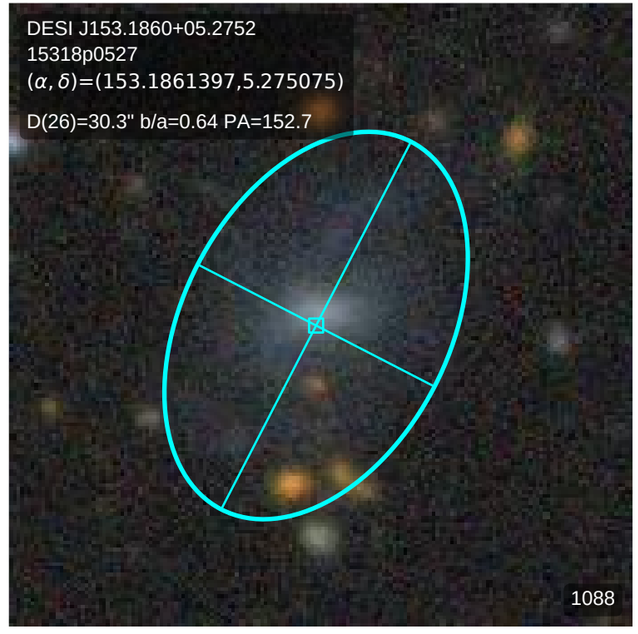

WISEA J050154.35-575445.2
07547m5791
(α, δ)=(75.4763841,-57.912311)
D(26)=30.3" b/a=0.37 PA=167.4
1083

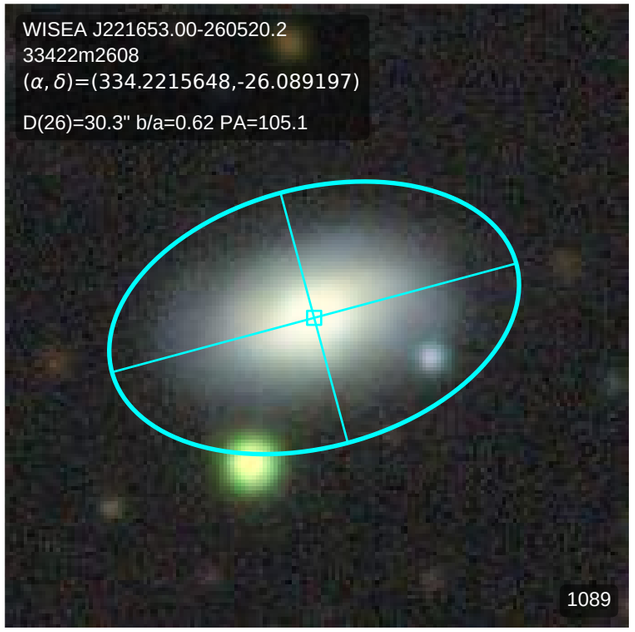

WISEA J015223.35+072106.3
02809p0735
(α, δ)=(28.0971779,7.351903)
D(26)=30.3" b/a=0.37 PA=139.3
1084

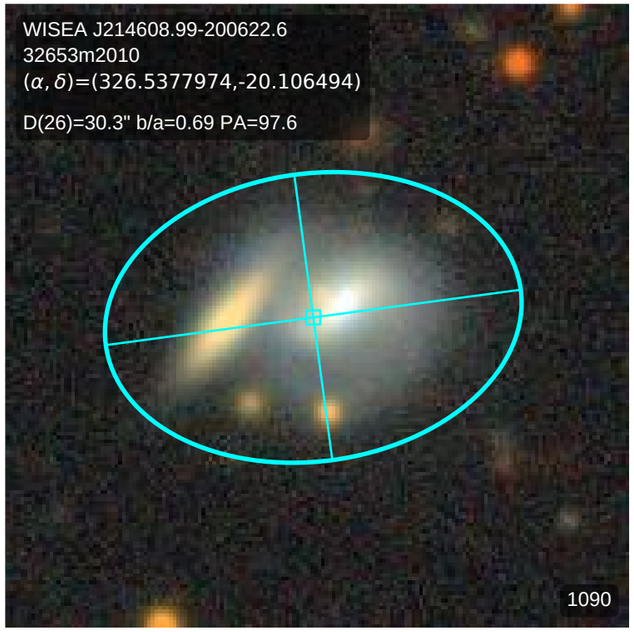

WISEA J104838.56-174522.8
16216m1775
(α, δ)=(162.1607817,-17.756409)
D(26)=30.3" b/a=0.94 PA=119.2
1085

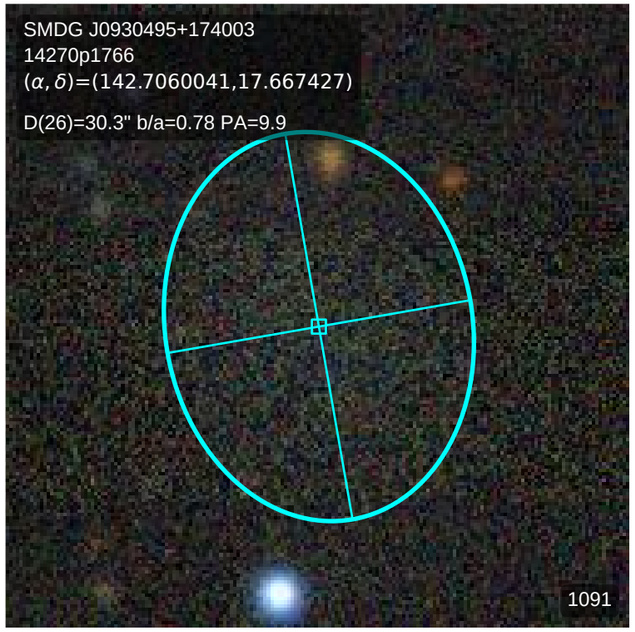

WISEA J110109.93+253724.3
16529p2562
(α, δ)=(165.2916070,25.623400)
D(26)=30.3" b/a=0.55 PA=82.2
1086

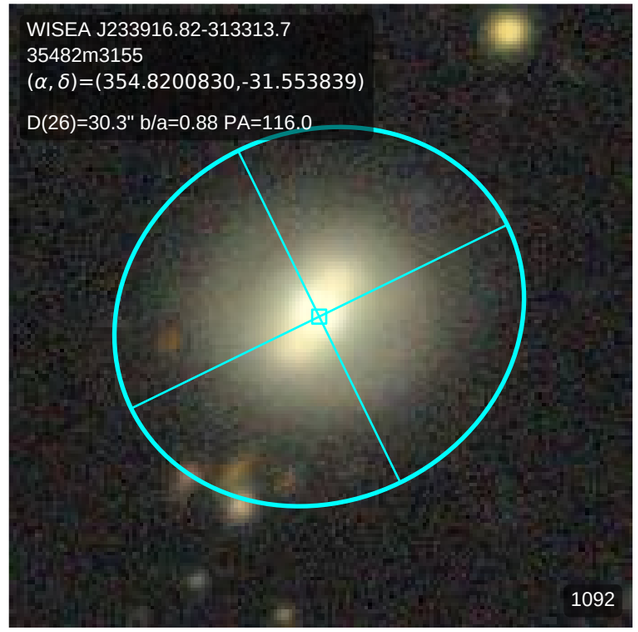

WISEA J133505.26+034942.4
20377p0382
(α, δ)=(203.7720145,3.828402)
D(26)=30.3" b/a=0.31 PA=33.4
1087

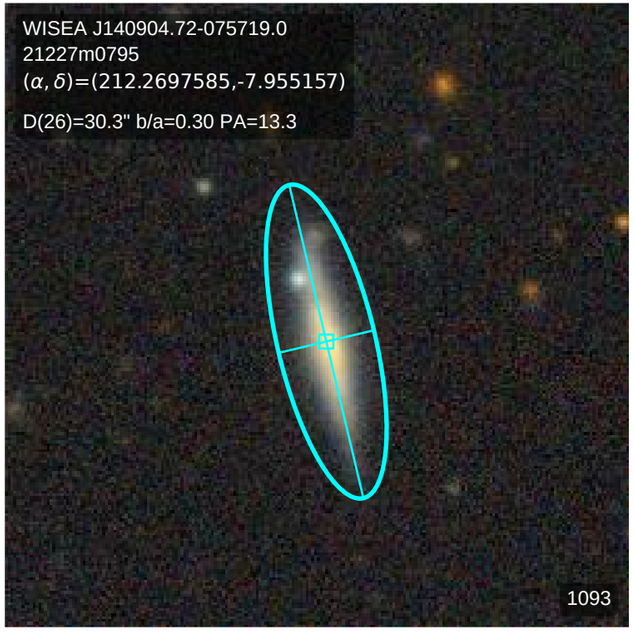

DESI J153.1860+05.2752
15318p0527
(α, δ)=(153.1861397,5.275075)
D(26)=30.3" b/a=0.64 PA=152.7
1088

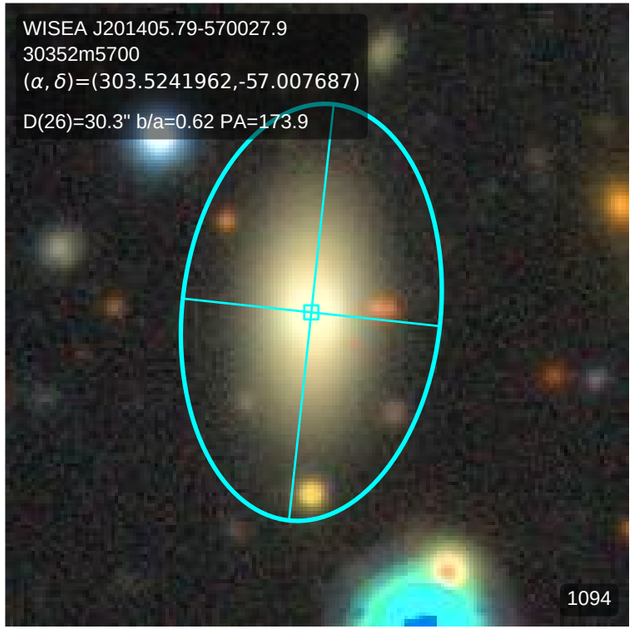

WISEA J221653.00-260520.2
33422m2608
(α, δ)=(334.2215648,-26.089197)
D(26)=30.3" b/a=0.62 PA=105.1
1089

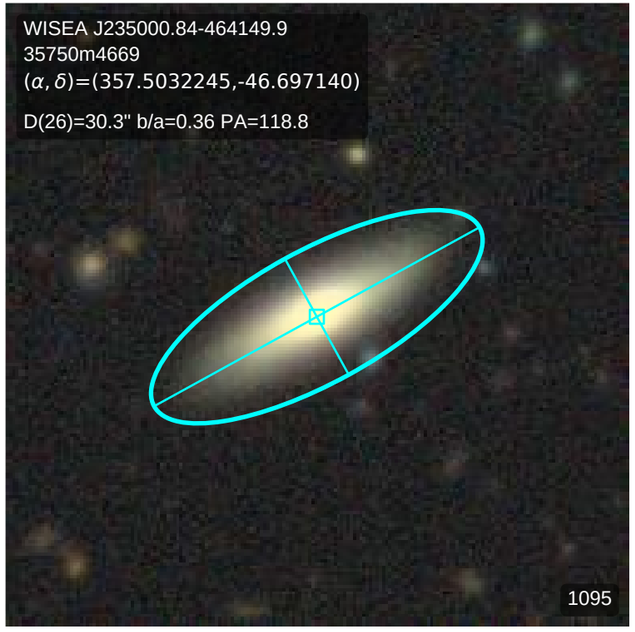

WISEA J214608.99-200622.6
32653m2010
(α, δ)=(326.5377974,-20.106494)
D(26)=30.3" b/a=0.69 PA=97.6
1090

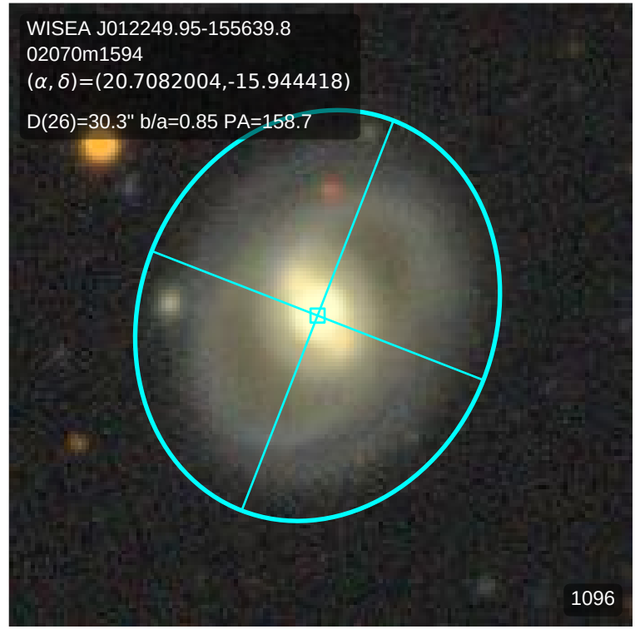

SMDG J0930495+174003
14270p1766
(α, δ)=(142.7060041,17.667427)
D(26)=30.3" b/a=0.78 PA=9.9
1091

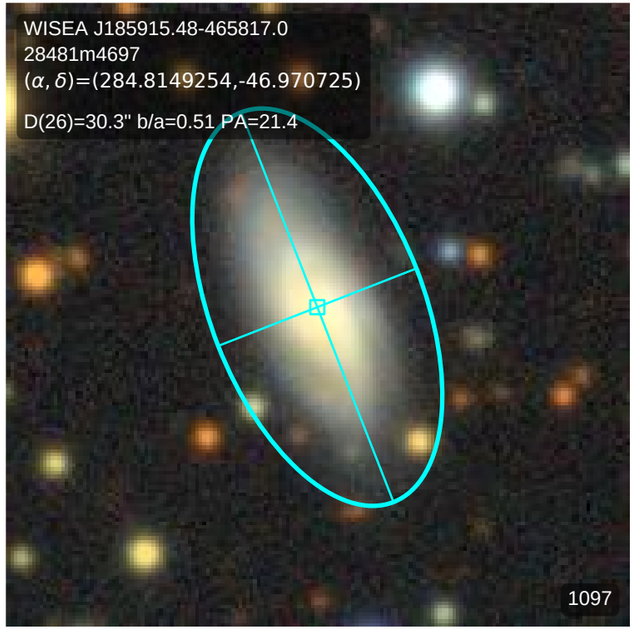

WISEA J233916.82-313313.7
35482m3155
(α, δ)=(354.8200830,-31.553839)
D(26)=30.3" b/a=0.88 PA=116.0
1092

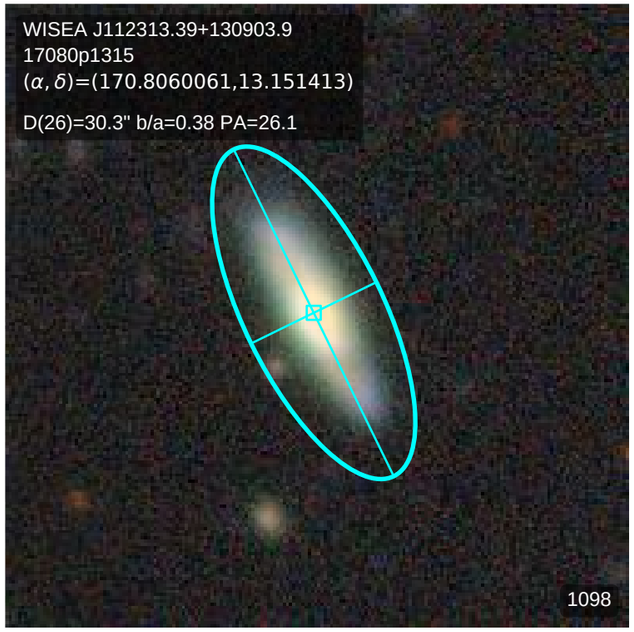

WISEA J140904.72-075719.0
21227m0795
(α, δ)=(212.2697585,-7.955157)
D(26)=30.3" b/a=0.30 PA=13.3
1093

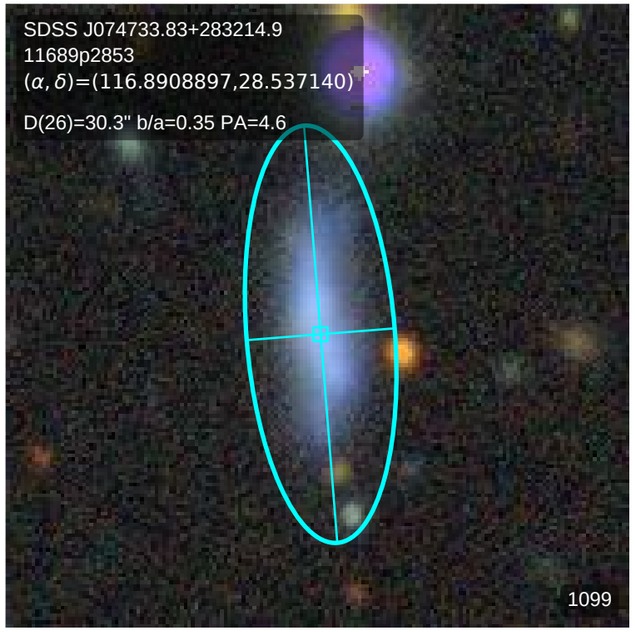

WISEA J201405.79-570027.9
30352m5700
(α, δ)=(303.5241962,-57.007687)
D(26)=30.3" b/a=0.62 PA=173.9
1094

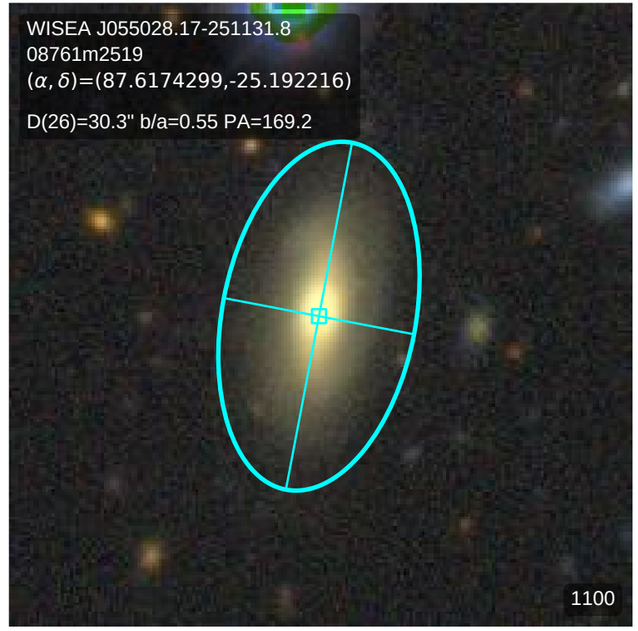

WISEA J235000.84-464149.9
35750m4669
(α, δ)=(357.5032245,-46.697140)
D(26)=30.3" b/a=0.36 PA=118.8
1095

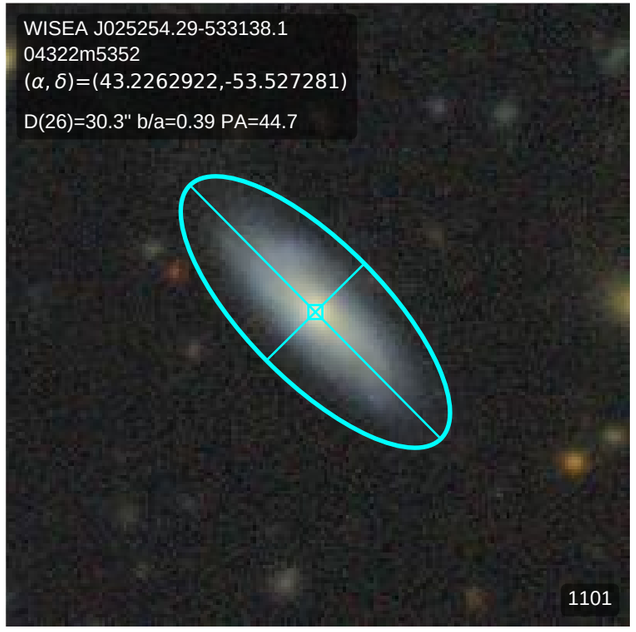

WISEA J012249.95-155639.8
02070m1594
(α, δ)=(20.7082004,-15.944418)
D(26)=30.3" b/a=0.85 PA=158.7
1096

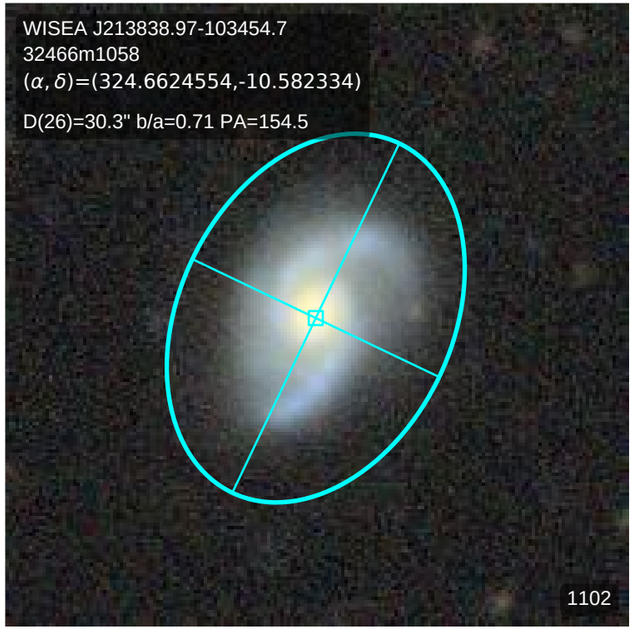

WISEA J185915.48-465817.0
28481m4697
(α, δ)=(284.8149254,-46.970725)
D(26)=30.3" b/a=0.51 PA=21.4
1097

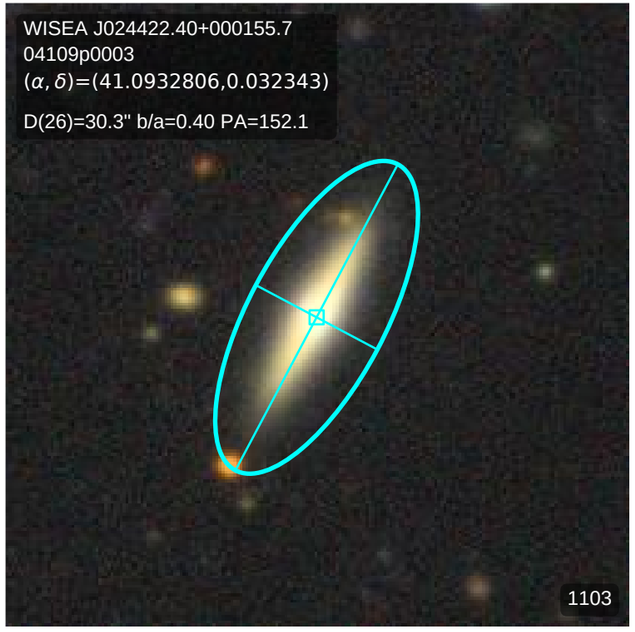

WISEA J112313.39+130903.9
17080p1315
(α, δ)=(170.8060061,13.151413)
D(26)=30.3" b/a=0.38 PA=26.1
1098

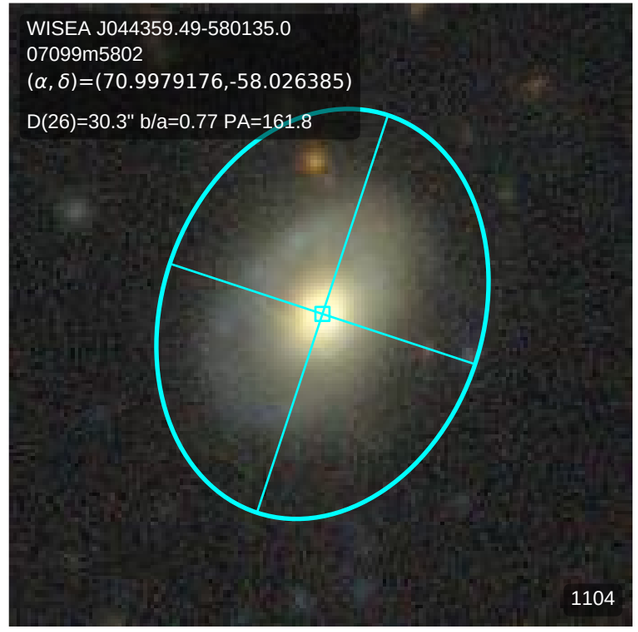

SDSS J074733.83+283214.9
11689p2853
(α, δ)=(116.8908897,28.537140)
D(26)=30.3" b/a=0.35 PA=4.6
1099

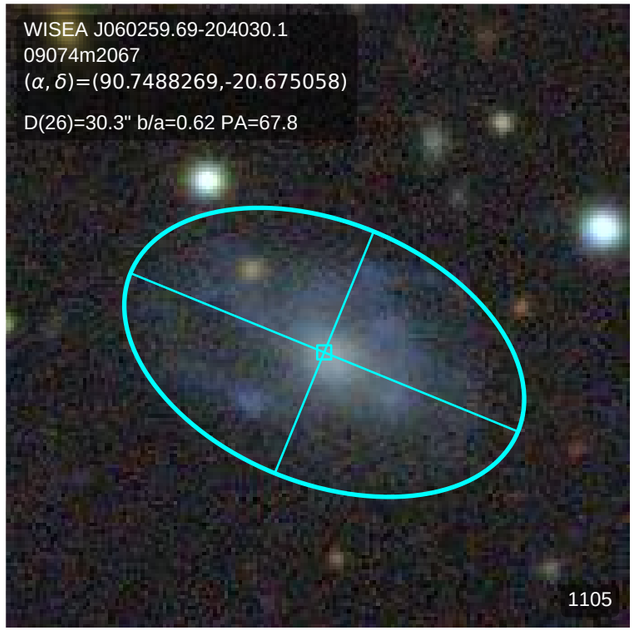

WISEA J055028.17-251131.8
08761m2519
(α, δ)=(87.6174299,-25.192216)
D(26)=30.3" b/a=0.55 PA=169.2
1100

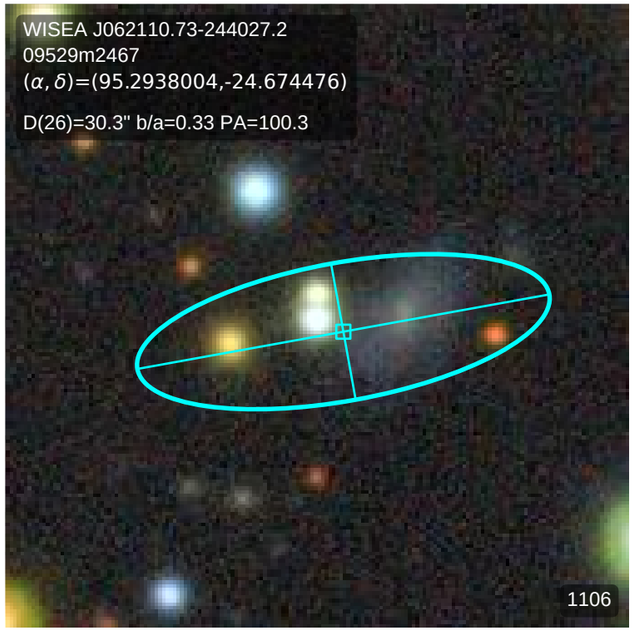

WISEA J025254.29-533138.1
04322m5352
(α, δ)=(43.2262922,-53.527281)
D(26)=30.3" b/a=0.39 PA=44.7
1101

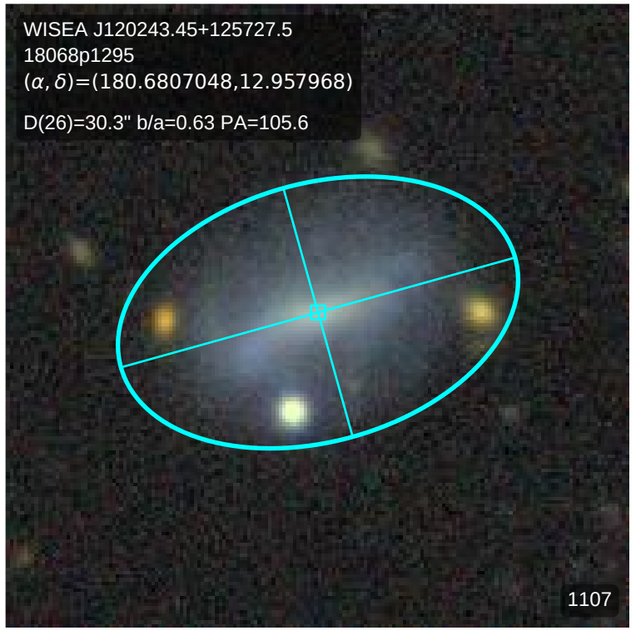

WISEA J213838.97-103454.7
32466m1058
(α, δ)=(324.6624554,-10.582334)
D(26)=30.3" b/a=0.71 PA=154.5
1102

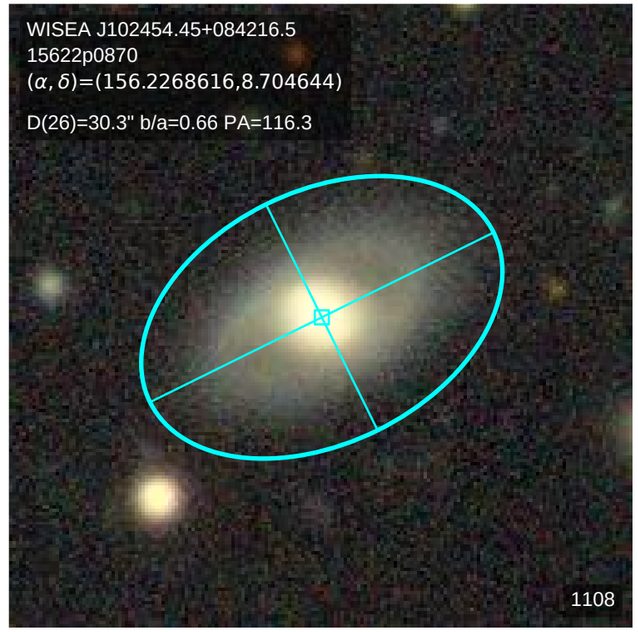

WISEA J024422.40+000155.7
04109p0003
(α, δ)=(41.0932806,0.032343)
D(26)=30.3" b/a=0.40 PA=152.1
1103

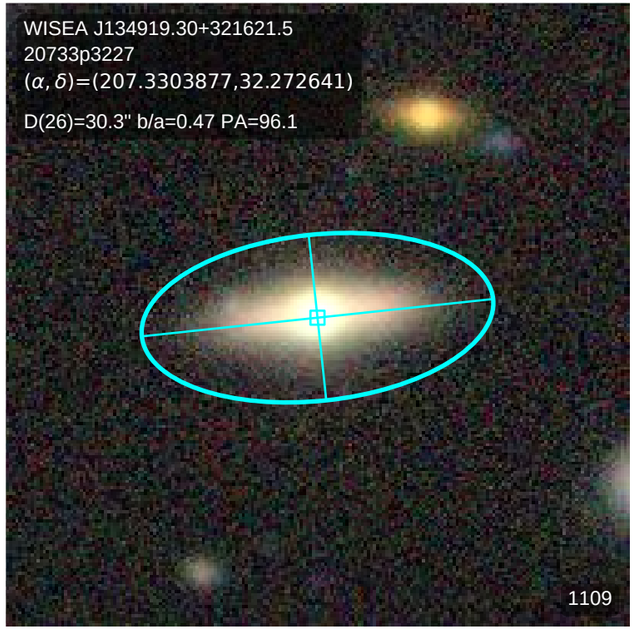

WISEA J044359.49-580135.0
07099m5802
(α, δ)=(70.9979176,-58.026385)
D(26)=30.3" b/a=0.77 PA=161.8
1104

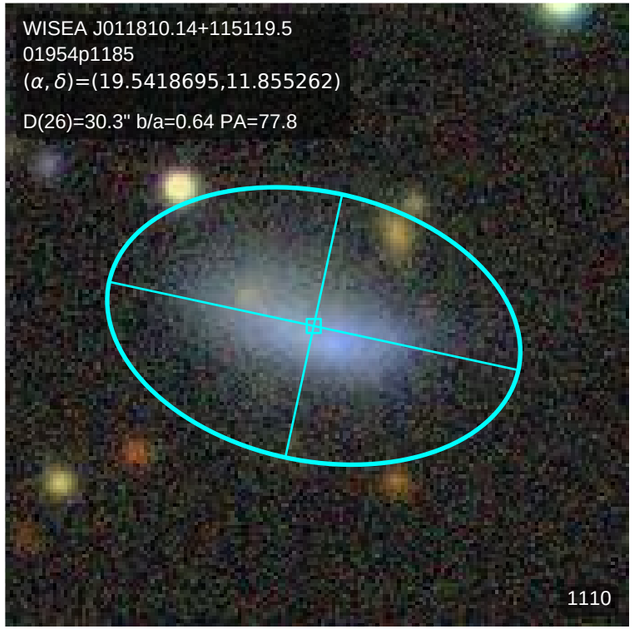

WISEA J060259.69-204030.1
09074m2067
(α, δ)=(90.7488269,-20.675058)
D(26)=30.3" b/a=0.62 PA=67.8
1105

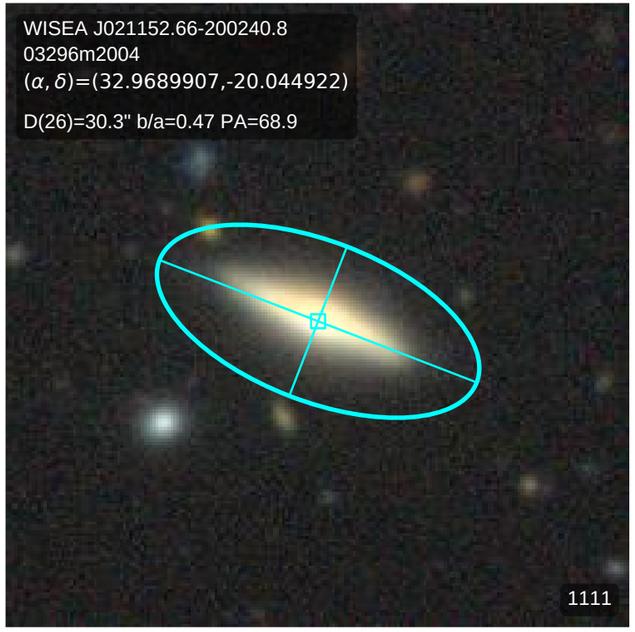

WISEA J062110.73-244027.2
09529m2467
(α, δ)=(95.2938004,-24.674476)
D(26)=30.3" b/a=0.33 PA=100.3
1106

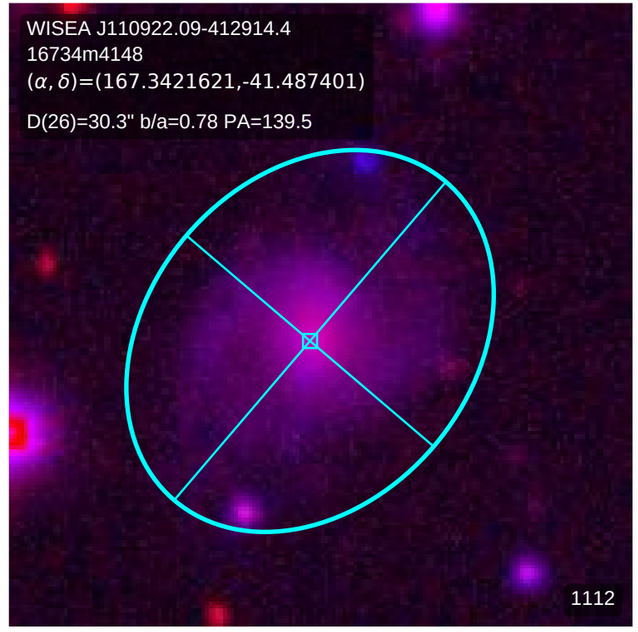

WISEA J120243.45+125727.5
18068p1295
(α, δ)=(180.6807048,12.957968)
D(26)=30.3" b/a=0.63 PA=105.6
1107

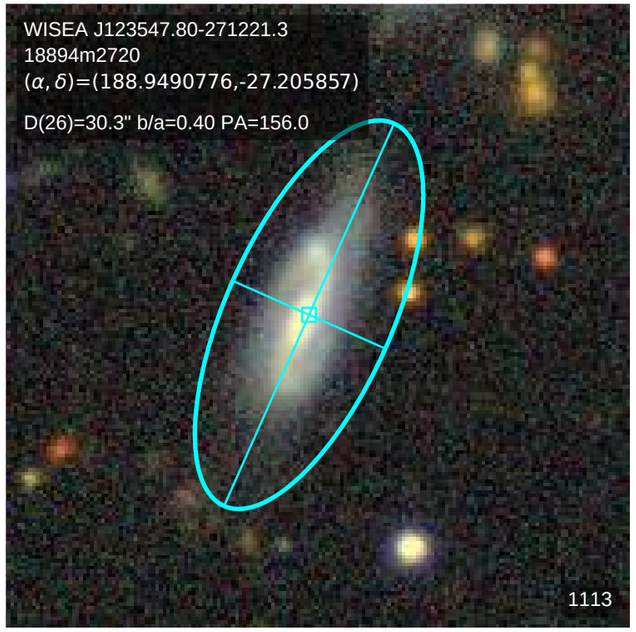

WISEA J102454.45+084216.5
15622p0870
(α, δ)=(156.2268616,8.704644)
D(26)=30.3" b/a=0.66 PA=116.3
1108

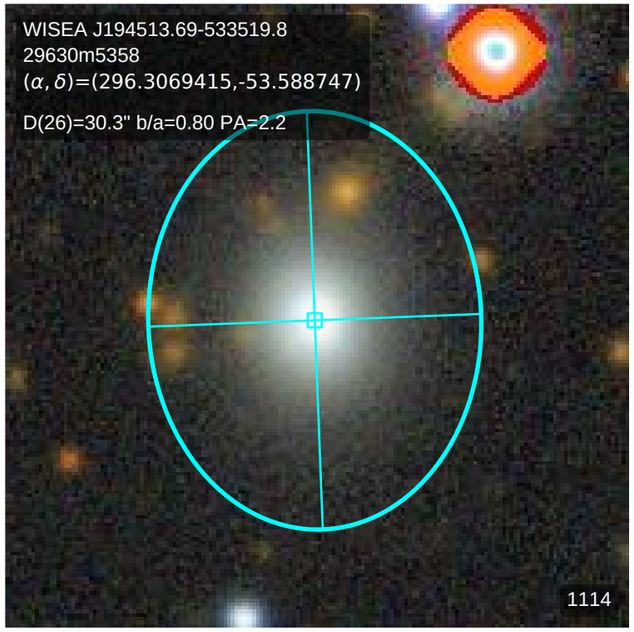

WISEA J134919.30+321621.5
20733p3227
(α, δ)=(207.3303877,32.272641)
D(26)=30.3" b/a=0.47 PA=96.1
1109

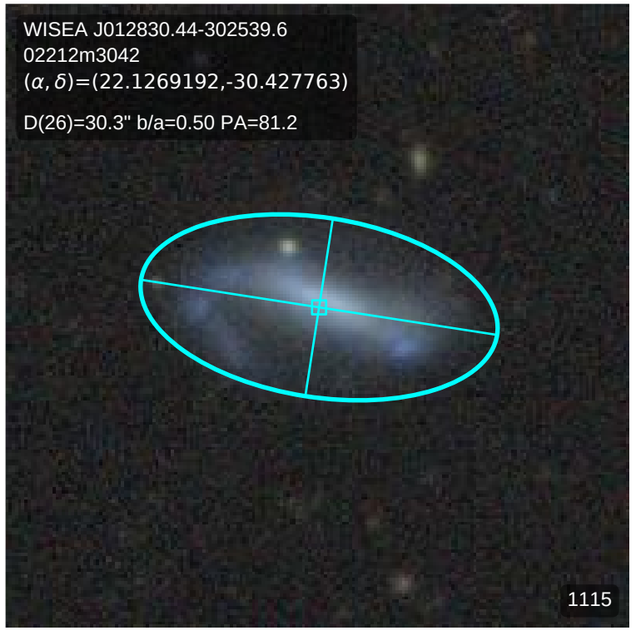

WISEA J011810.14+115119.5
01954p1185
(α, δ)=(19.5418695,11.855262)
D(26)=30.3" b/a=0.64 PA=77.8
1110

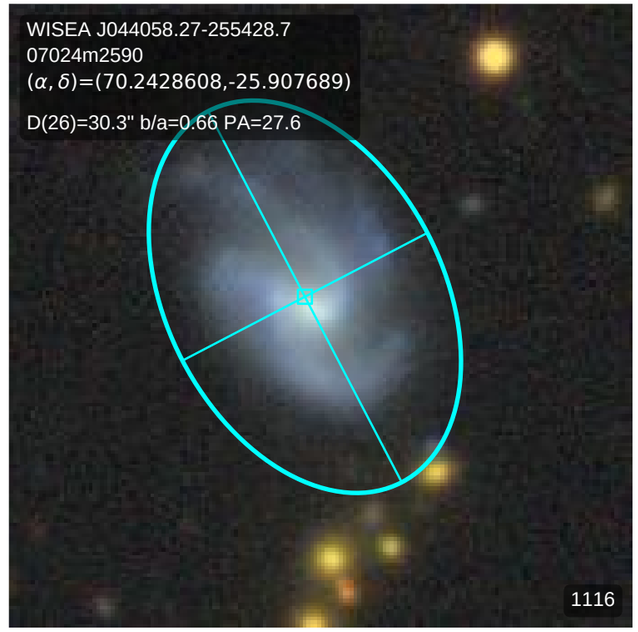

WISEA J021152.66-200240.8
03296m2004
(α, δ)=(32.9689907,-20.044922)
D(26)=30.3" b/a=0.47 PA=68.9
1111

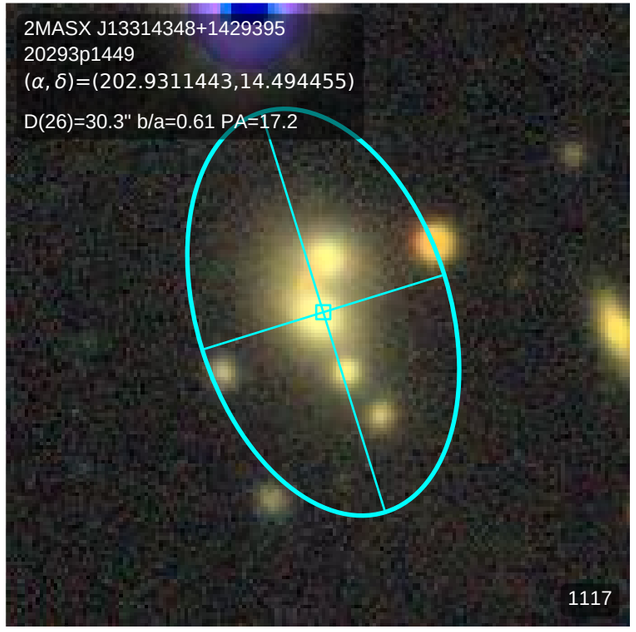

WISEA J110922.09-412914.4
16734m4148
(α, δ)=(167.3421621,-41.487401)
D(26)=30.3" b/a=0.78 PA=139.5
1112

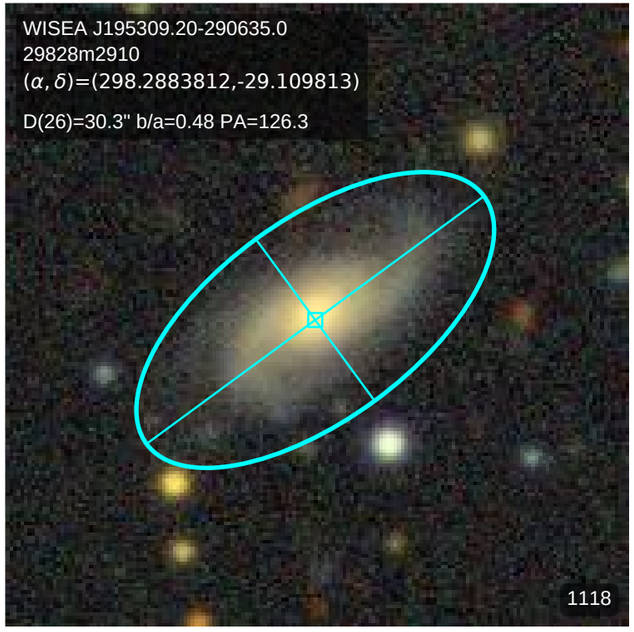

WISEA J123547.80-271221.3
18894m2720
(α, δ)=(188.9490776,-27.205857)
D(26)=30.3" b/a=0.40 PA=156.0
1113

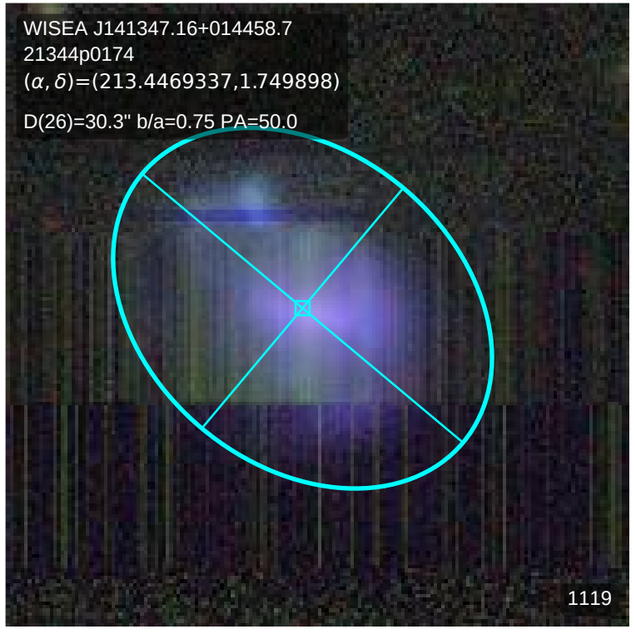

WISEA J194513.69-533519.8
29630m5358
(α, δ)=(296.3069415,-53.588747)
D(26)=30.3" b/a=0.80 PA=2.2
1114

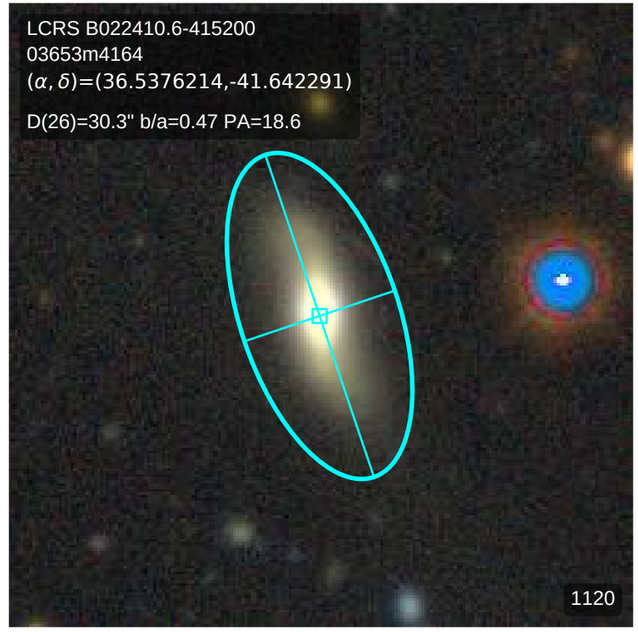

WISEA J012830.44-302539.6
02212m3042
(α, δ)=(22.1269192,-30.427763)
D(26)=30.3" b/a=0.50 PA=81.2
1115

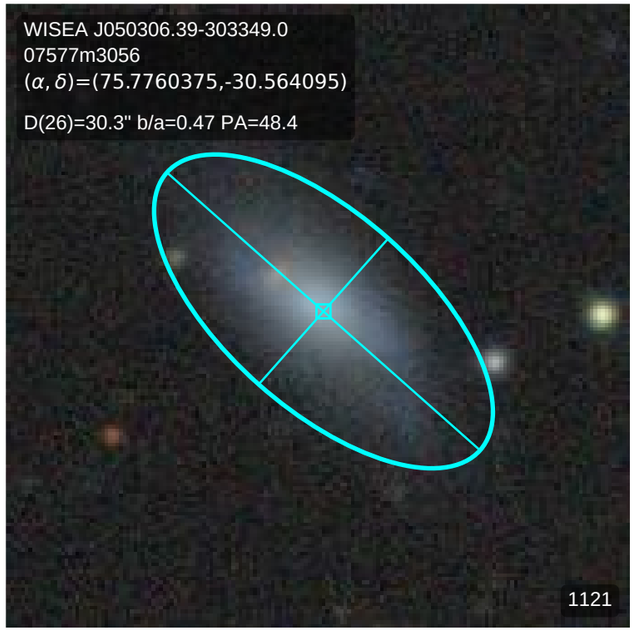

WISEA J044058.27-255428.7
07024m2590
(α, δ)=(70.2428608,-25.907689)
D(26)=30.3" b/a=0.66 PA=27.6
1116

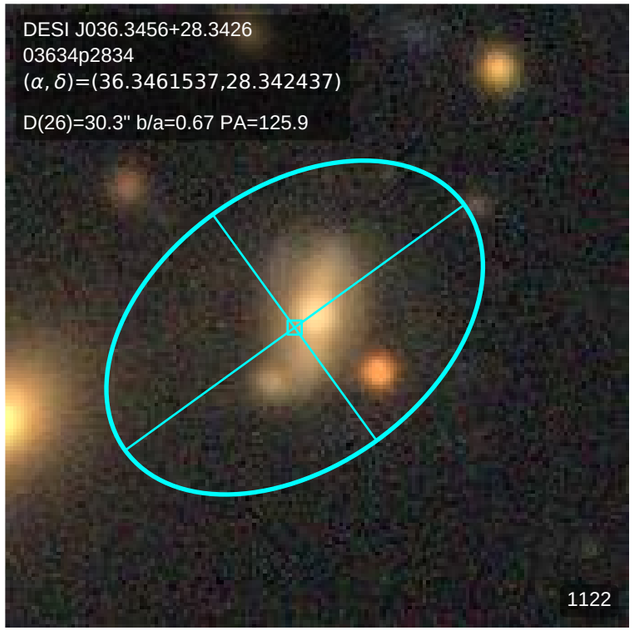

2MASX J13314348+1429395
20293p1449
(α, δ)=(202.9311443,14.494455)
D(26)=30.3" b/a=0.61 PA=17.2
1117

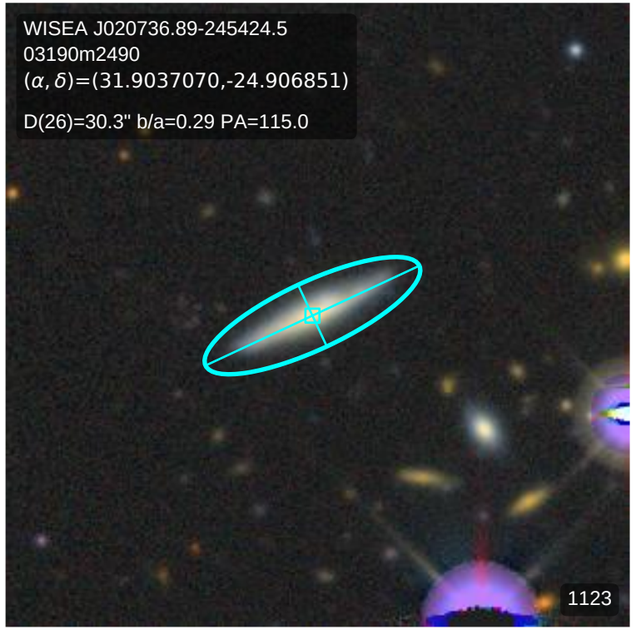

WISEA J195309.20-290635.0
29828m2910
(α, δ)=(298.2883812,-29.109813)
D(26)=30.3" b/a=0.48 PA=126.3
1118

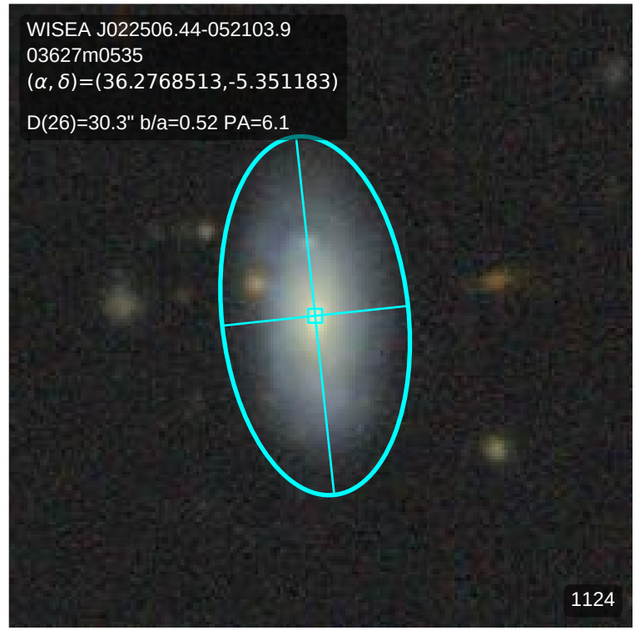

WISEA J141347.16+014458.7
21344p0174
(α, δ)=(213.4469337,1.749898)
D(26)=30.3" b/a=0.75 PA=50.0
1119

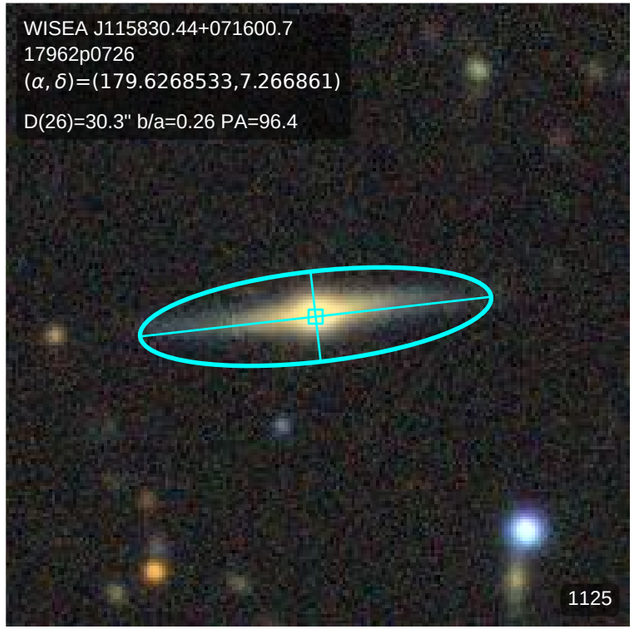

LCRS B022410.6-415200
03653m4164
(α, δ)=(36.5376214,-41.642291)
D(26)=30.3" b/a=0.47 PA=18.6
1120

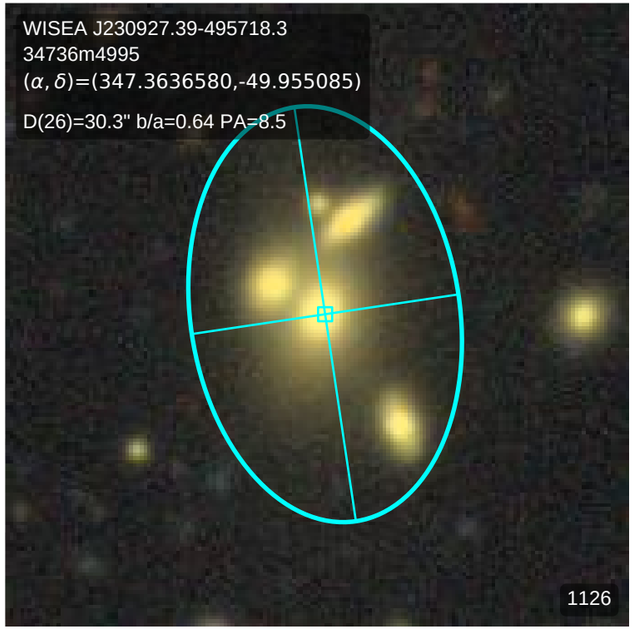

WISEA J050306.39-303349.0
07577m3056
(α, δ)=(75.7760375,-30.564095)
D(26)=30.3" b/a=0.47 PA=48.4
1121

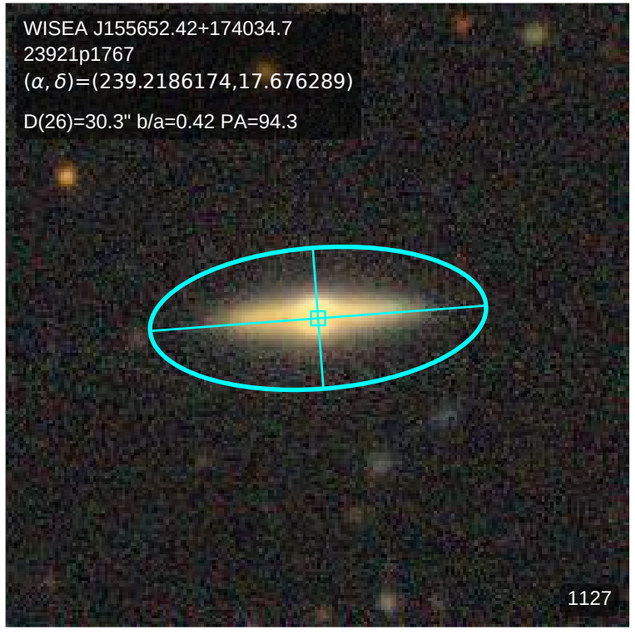

DESI J036.3456+28.3426
03634p2834
(α, δ)=(36.3461537,28.342437)
D(26)=30.3" b/a=0.67 PA=125.9
1122

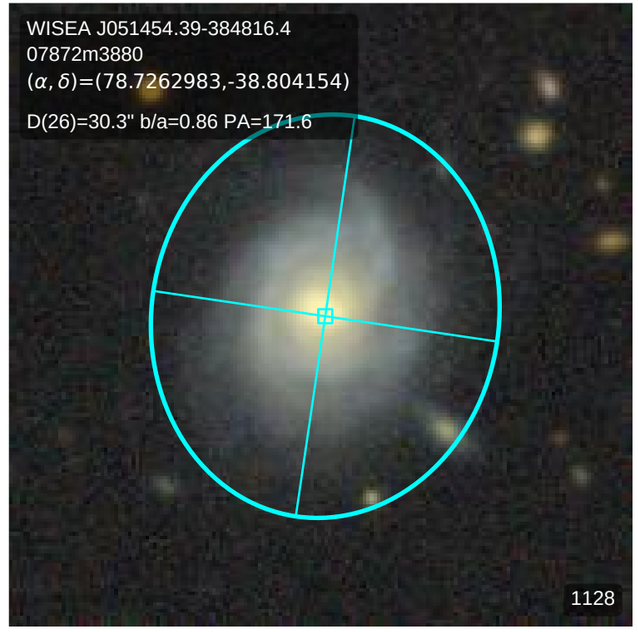

WISEA J020736.89-245424.5
03190m2490
(α, δ)=(31.9037070,-24.906851)
D(26)=30.3" b/a=0.29 PA=115.0
1123

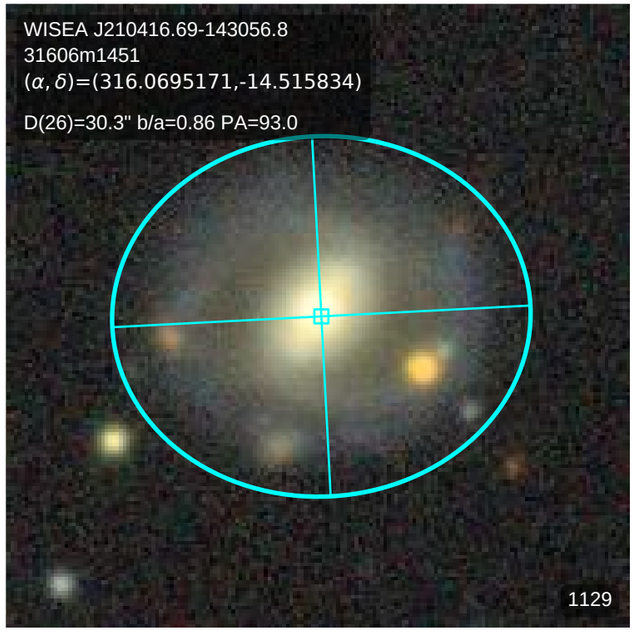

WISEA J022506.44-052103.9
03627m0535
(α, δ)=(36.2768513,-5.351183)
D(26)=30.3" b/a=0.52 PA=6.1
1124

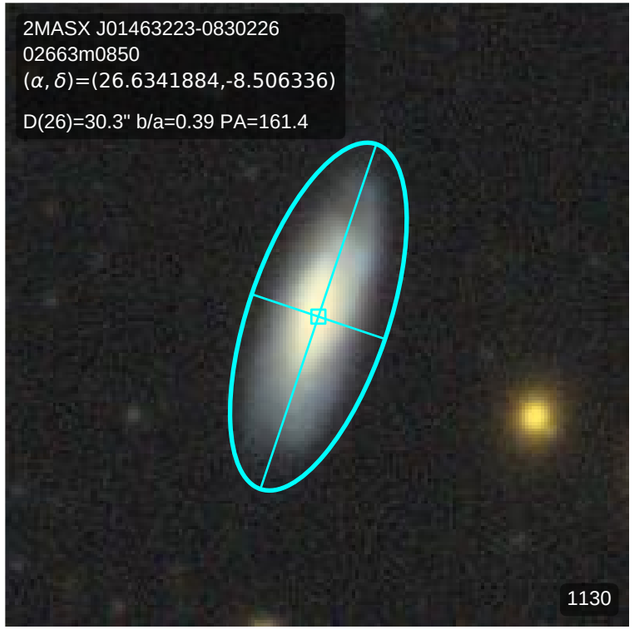

WISEA J115830.44+071600.7
17962p0726
(α, δ)=(179.6268533,7.266861)
D(26)=30.3" b/a=0.26 PA=96.4
1125

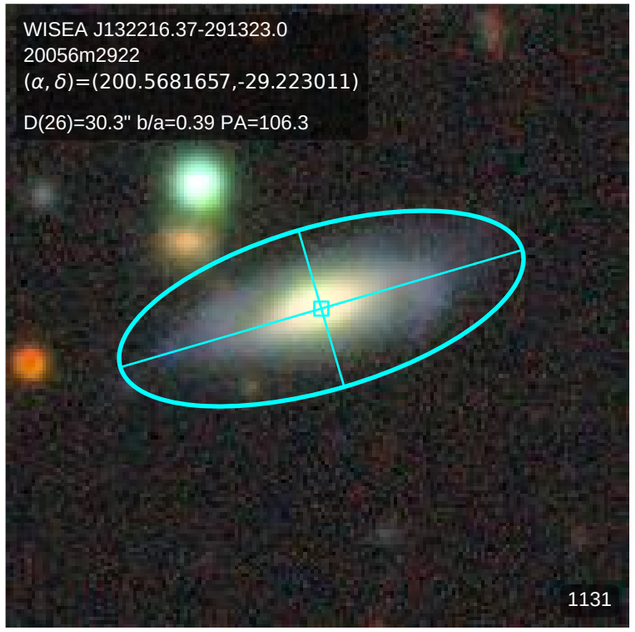

WISEA J230927.39-495718.3
34736m4995
(α, δ)=(347.3636580,-49.955085)
D(26)=30.3" b/a=0.64 PA=8.5
1126

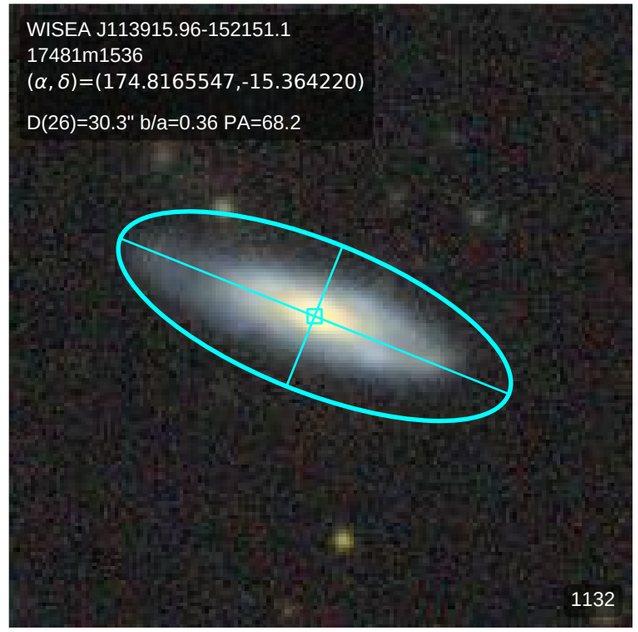

WISEA J155652.42+174034.7
23921p1767
(α, δ)=(239.2186174,17.676289)
D(26)=30.3" b/a=0.42 PA=94.3
1127

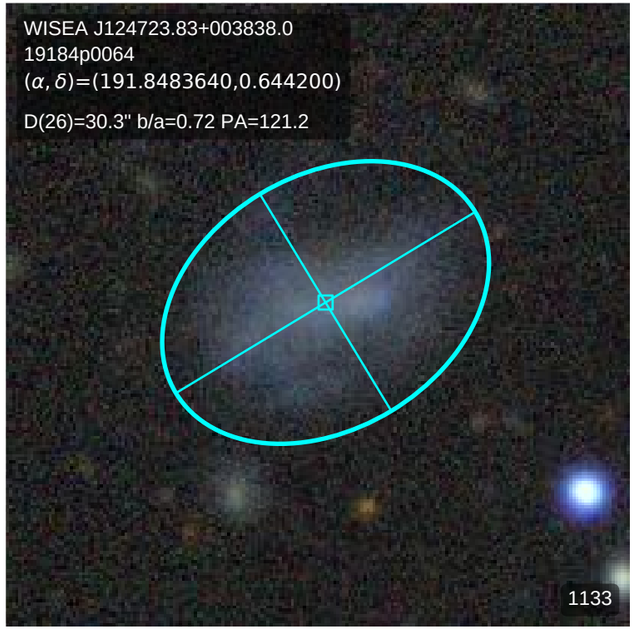

WISEA J051454.39-384816.4
07872m3880
(α, δ)=(78.7262983,-38.804154)
D(26)=30.3" b/a=0.86 PA=171.6
1128

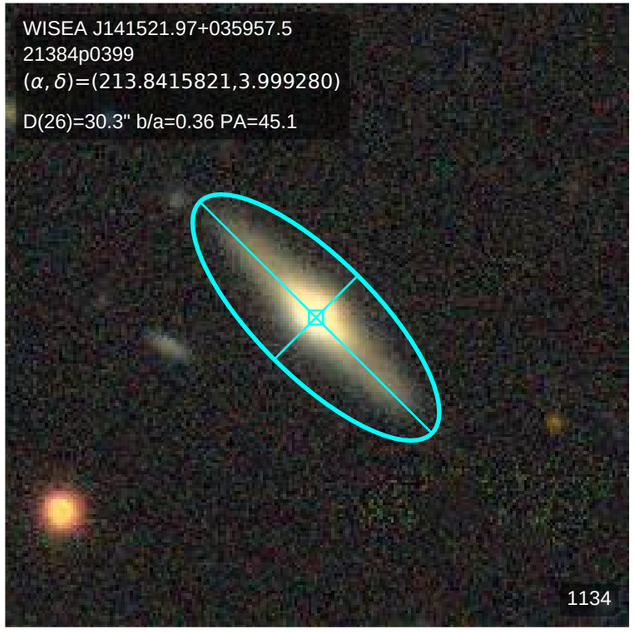

WISEA J210416.69-143056.8
31606m1451
(α, δ)=(316.0695171,-14.515834)
D(26)=30.3" b/a=0.86 PA=93.0
1129

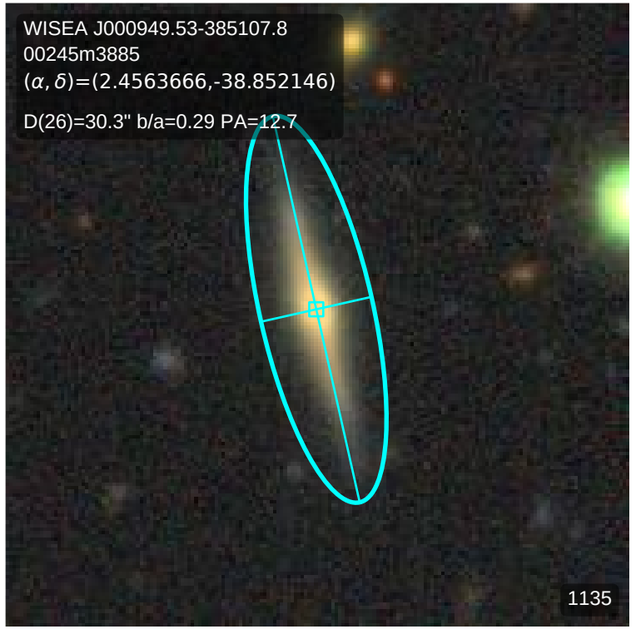

2MASX J01463223-0830226
02663m0850
(α, δ)=(26.6341884,-8.506336)
D(26)=30.3" b/a=0.39 PA=161.4
1130

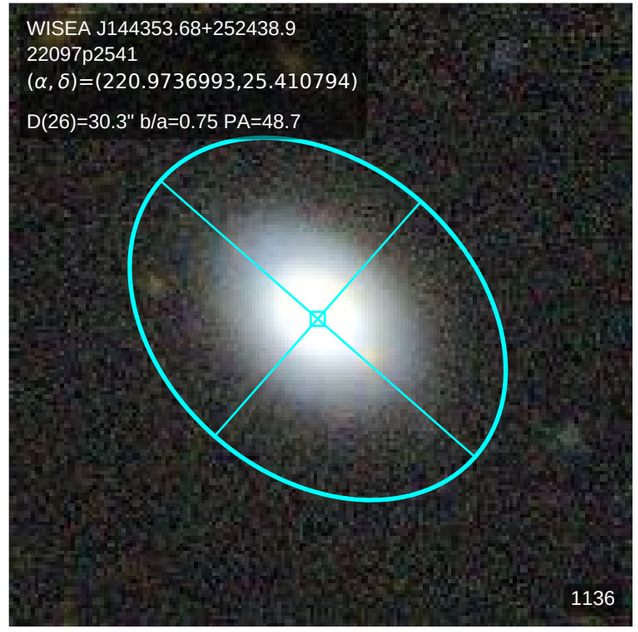

WISEA J132216.37-291323.0
20056m2922
(α, δ)=(200.5681657,-29.223011)
D(26)=30.3" b/a=0.39 PA=106.3
1131

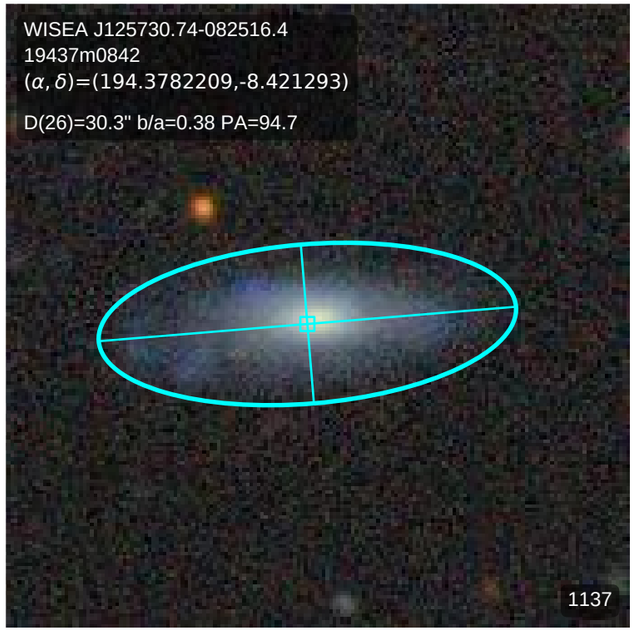

WISEA J113915.96-152151.1
17481m1536
(α, δ)=(174.8165547,-15.364220)
D(26)=30.3" b/a=0.36 PA=68.2
1132

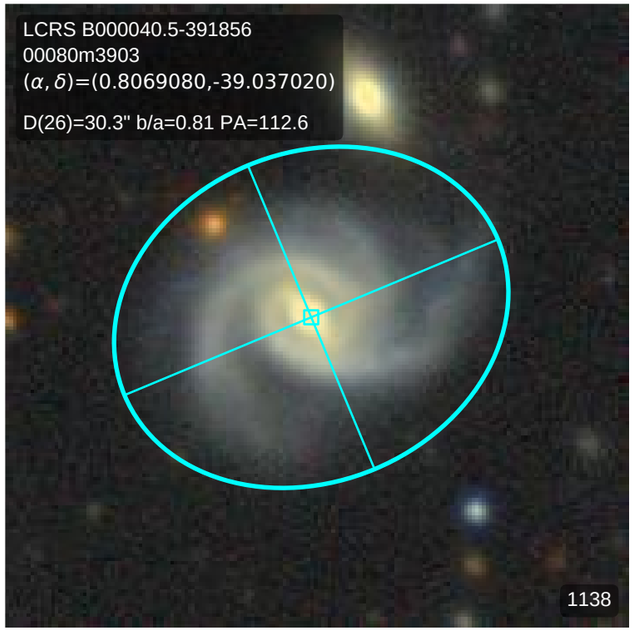

WISEA J124723.83+003838.0
19184p0064
(α, δ)=(191.8483640,0.644200)
D(26)=30.3" b/a=0.72 PA=121.2
1133


WISEA J141521.97+035957.5
21384p0399
(α, δ)=(213.8415821,3.999280)
D(26)=30.3" b/a=0.36 PA=45.1
1134


WISEA J000949.53-385107.8
00245m3885
(α, δ)=(2.4563666,-38.852146)
D(26)=30.3" b/a=0.29 PA=12.7
1135


WISEA J144353.68+252438.9
22097p2541
(α, δ)=(220.9736993,25.410794)
D(26)=30.3" b/a=0.75 PA=48.7
1136


WISEA J125730.74-082516.4
19437m0842
(α, δ)=(194.3782209,-8.421293)
D(26)=30.3" b/a=0.38 PA=94.7
1137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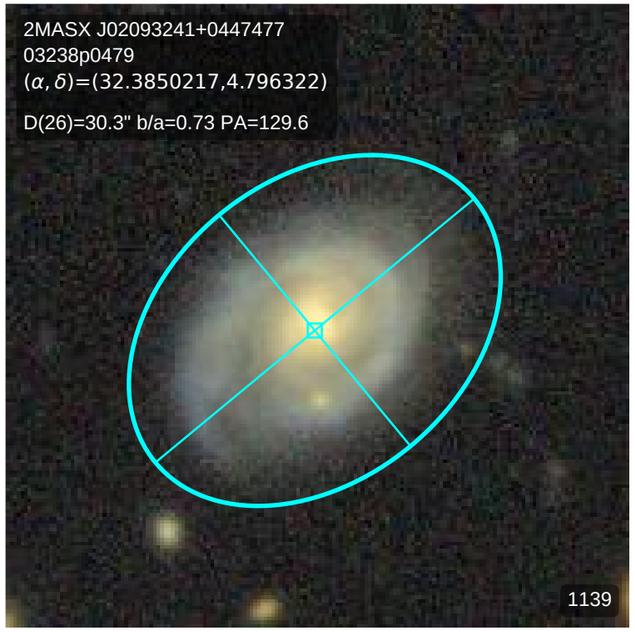
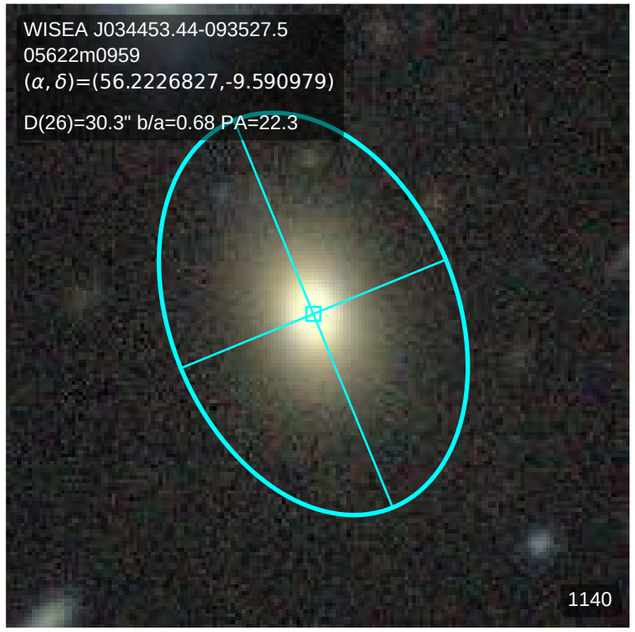
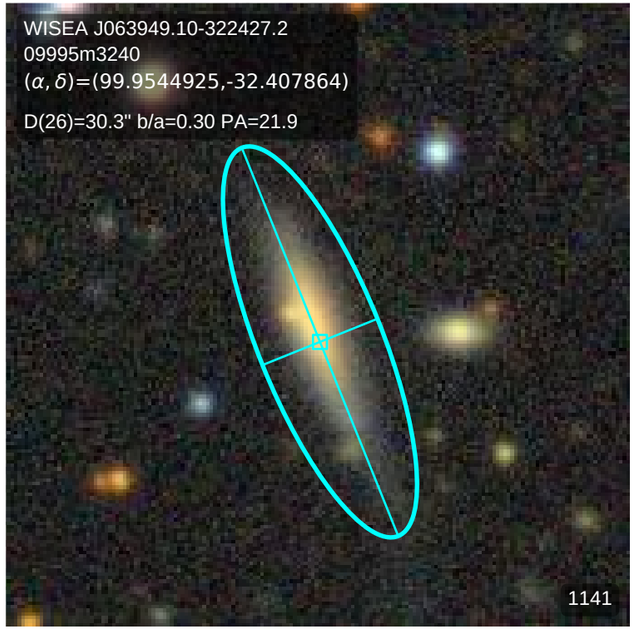
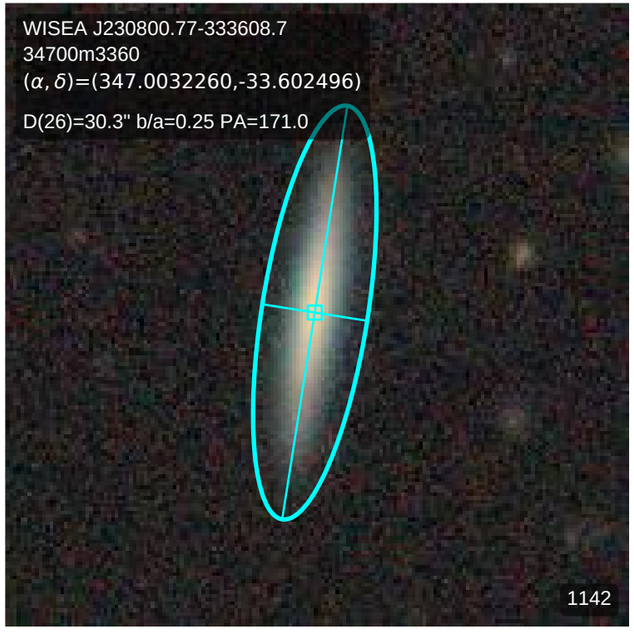
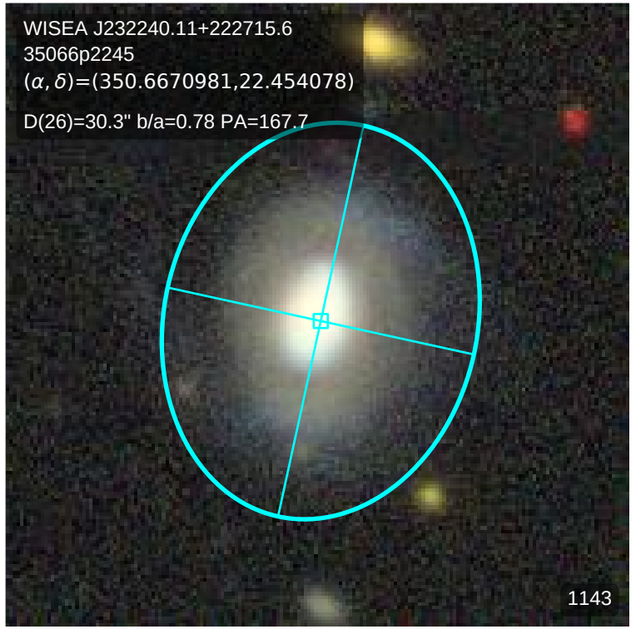
00080m3903
(α, δ)=(0.8069080,-39.037020)
D(26)=30.3" b/a=0.81 PA=112.6
1138

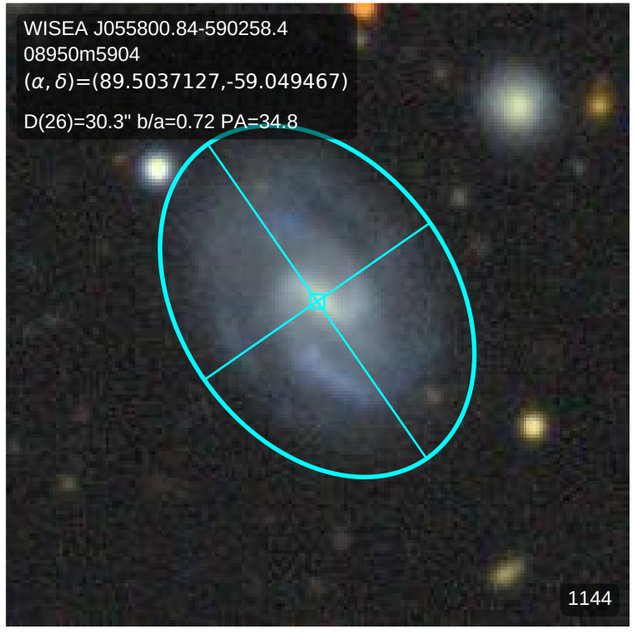

2MASX J02093241+0447477
03238p0479
(α, δ)=(32.3850217,4.796322)
D(26)=30.3" b/a=0.73 PA=129.6
1139

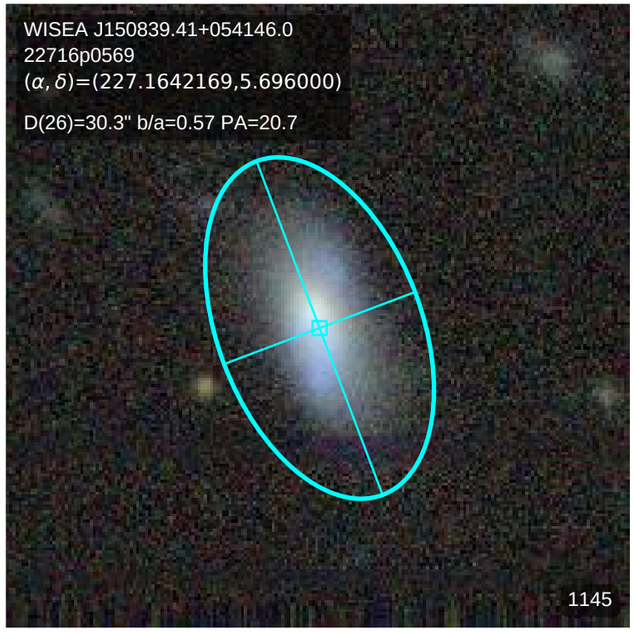

WISEA J034453.44-093527.5
05622m0959
(α, δ)=(56.2226827,-9.590979)
D(26)=30.3" b/a=0.68 PA=22.3
1140

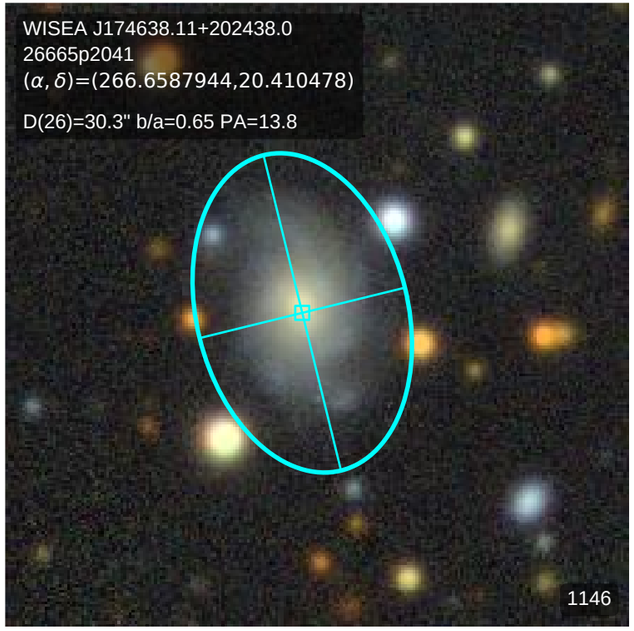

WISEA J063949.10-322427.2
09995m3240
(α, δ)=(99.9544925,-32.407864)
D(26)=30.3" b/a=0.30 PA=21.9
1141

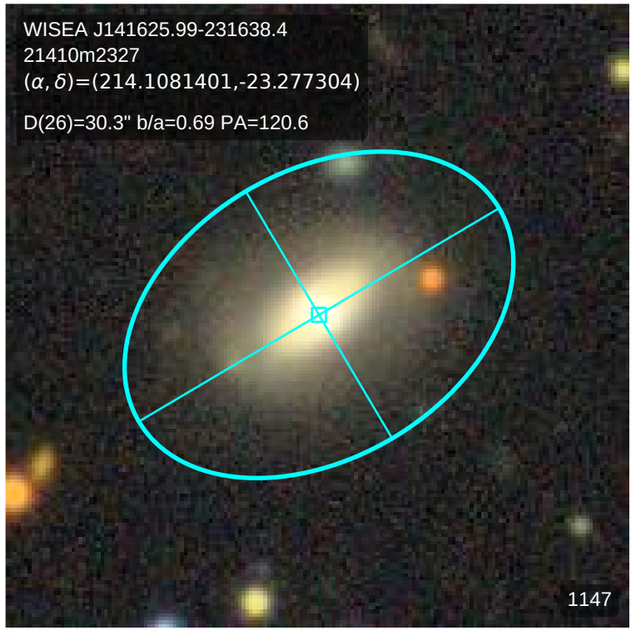

WISEA J230800.77-333608.7
34700m3360
(α, δ)=(347.0032260,-33.602496)
D(26)=30.3" b/a=0.25 PA=171.0
1142

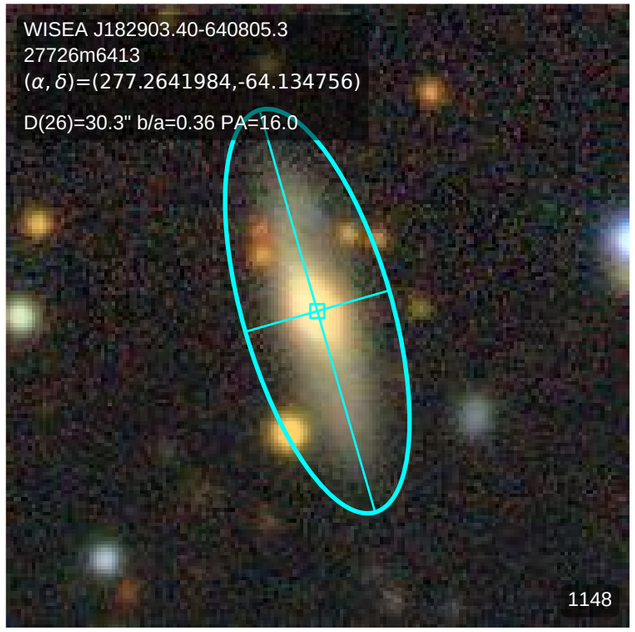

WISEA J232240.11+222715.6
35066p2245
(α, δ)=(350.6670981,22.454078)
D(26)=30.3" b/a=0.78 PA=167.7
1143

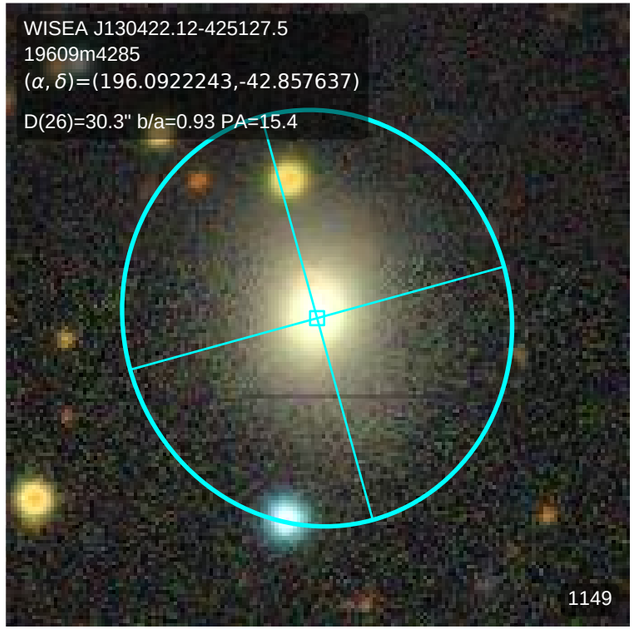

WISEA J055800.84-590258.4
08950m5904
(α, δ)=(89.5037127,-59.049467)
D(26)=30.3" b/a=0.72 PA=34.8
1144

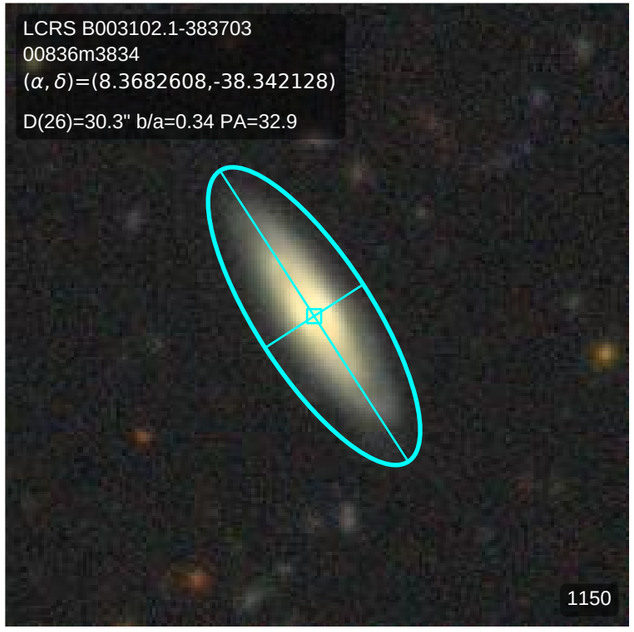

WISEA J150839.41+054146.0
22716p0569
(α, δ)=(227.1642169,5.696000)
D(26)=30.3" b/a=0.57 PA=20.7
1145

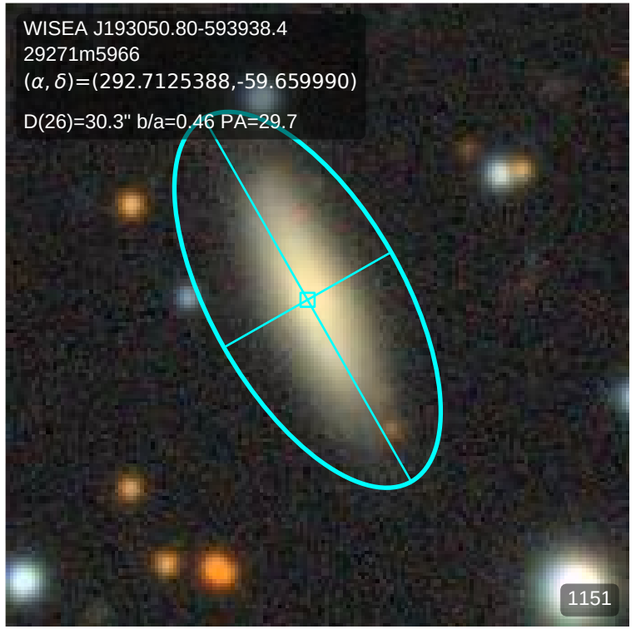

WISEA J174638.11+202438.0
26665p2041
(α, δ)=(266.6587944,20.410478)
D(26)=30.3" b/a=0.65 PA=13.8
1146

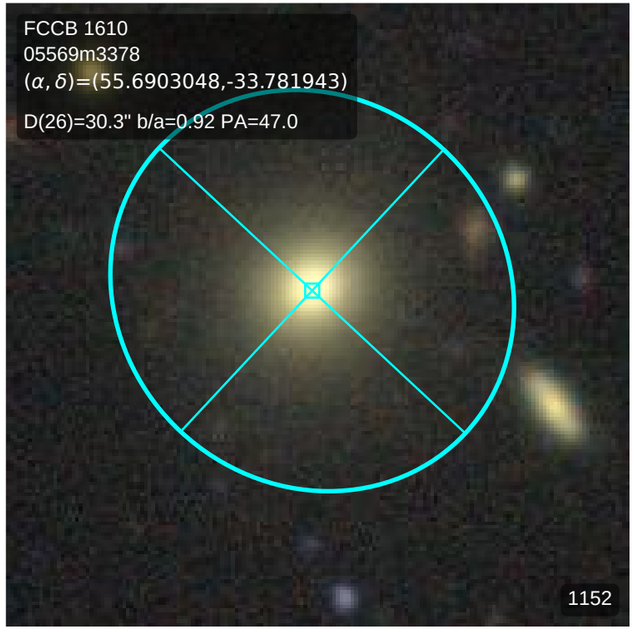

WISEA J141625.99-231638.4
21410m2327
(α, δ)=(214.1081401,-23.277304)
D(26)=30.3" b/a=0.69 PA=120.6
1147


WISEA J182903.40-640805.3
27726m6413
(α, δ)=(277.2641984,-64.134756)
D(26)=30.3" b/a=0.36 PA=16.0
1148


WISEA J130422.12-425127.5
19609m4285
(α, δ)=(196.0922243,-42.857637)
D(26)=30.3" b/a=0.93 PA=15.4
1149


LCRS B003102.1-383703
00836m3834
(α, δ)=(8.3682608,-38.342128)
D(26)=30.3" b/a=0.34 PA=32.9
1150


WISEA J193050.80-593938.4
29271m5966
(α, δ)=(292.7125388,-59.659990)
D(26)=30.3" b/a=0.46 PA=29.7
1151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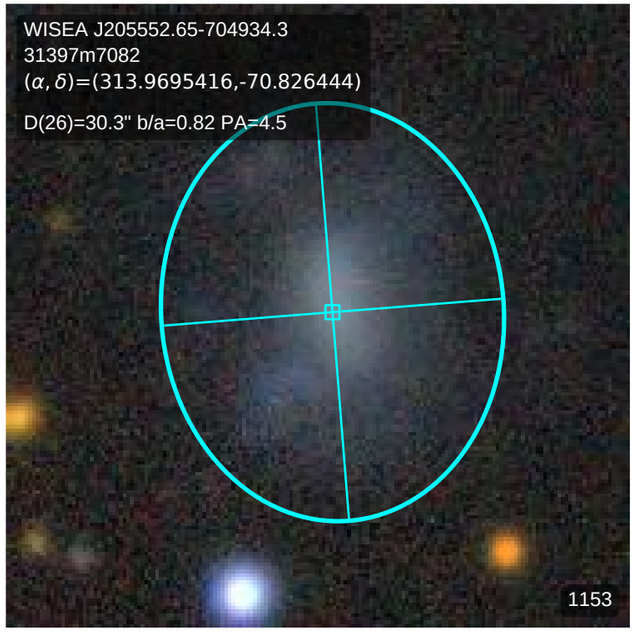
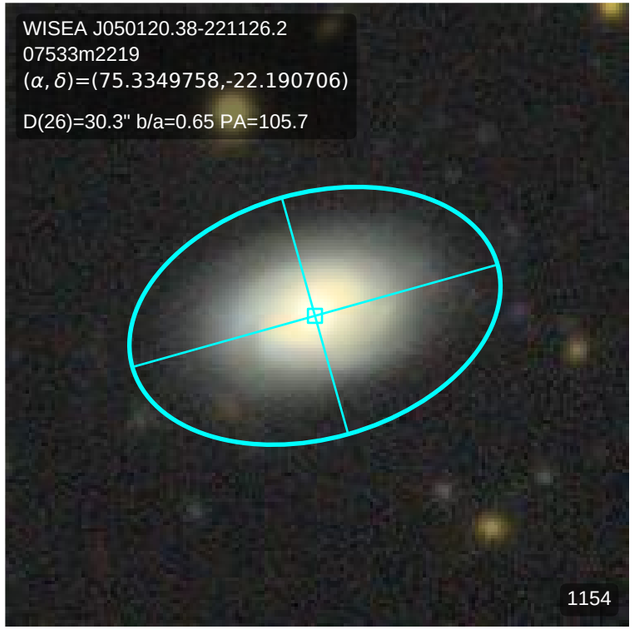
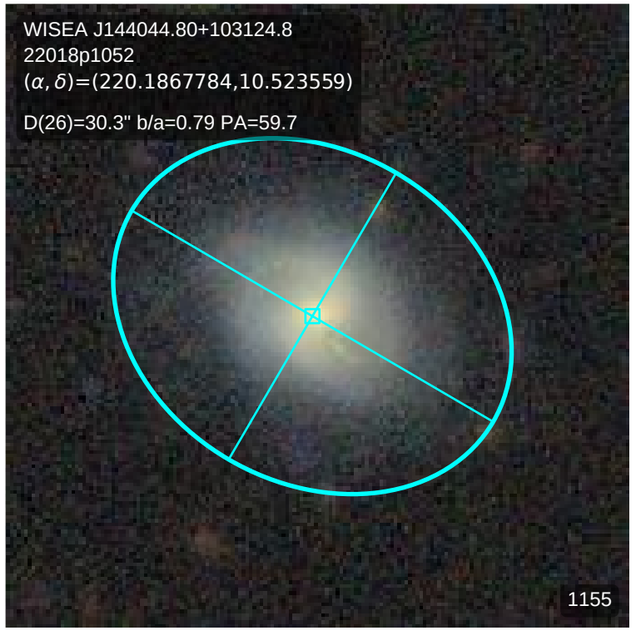
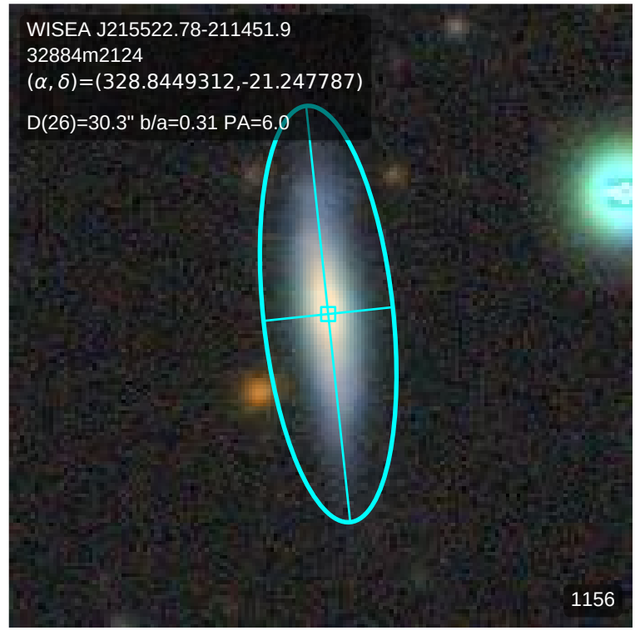
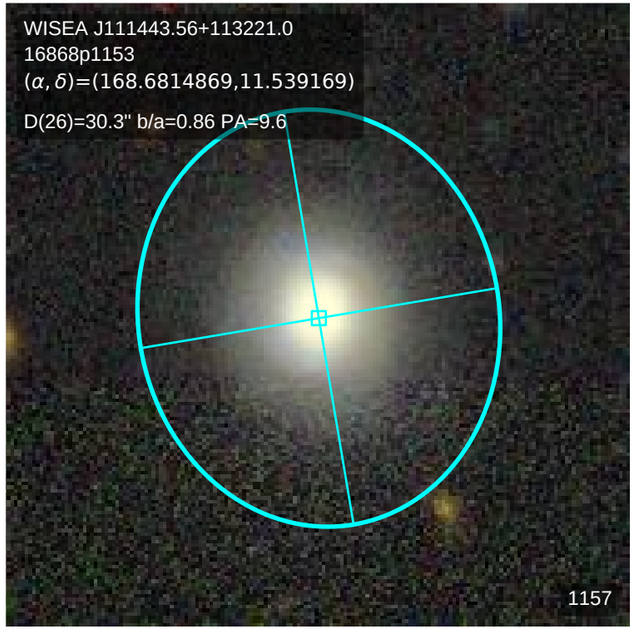
05569m3378
(α, δ)=(55.6903048,-33.781943)
D(26)=30.3" b/a=0.92 PA=47.0
1152

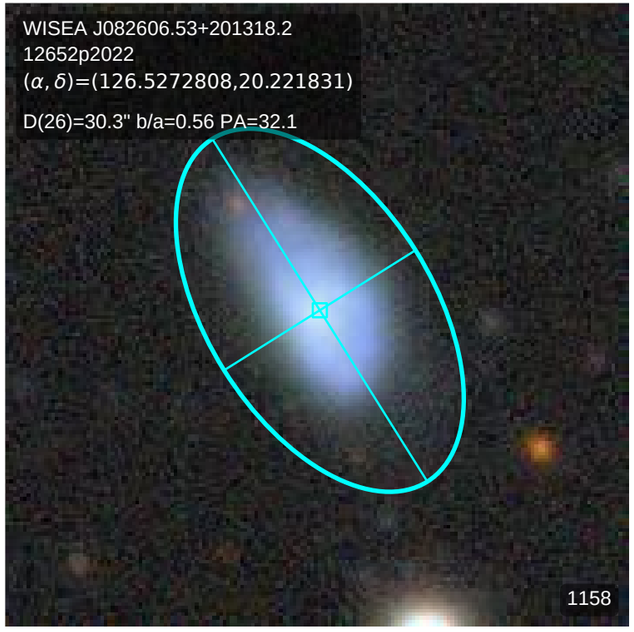

WISEA J205552.65-704934.3
31397m7082
(α, δ)=(313.9695416,-70.826444)
D(26)=30.3" b/a=0.82 PA=4.5
1153

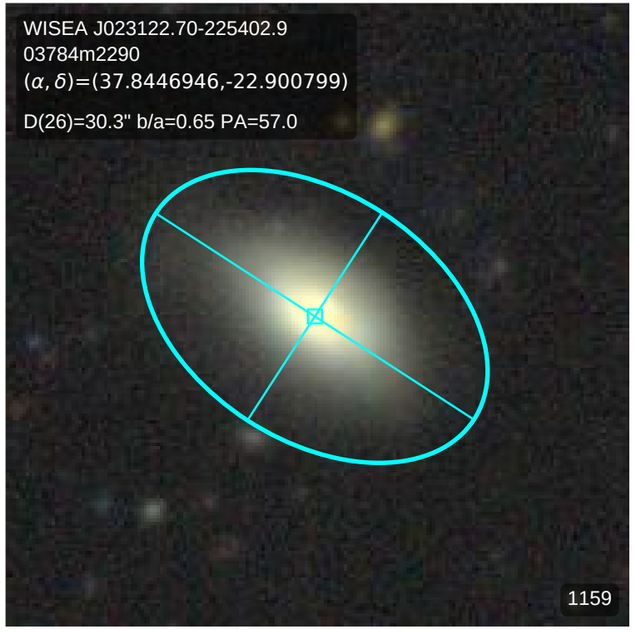

WISEA J050120.38-221126.2
07533m2219
(α, δ)=(75.3349758,-22.190706)
D(26)=30.3" b/a=0.65 PA=105.7
1154

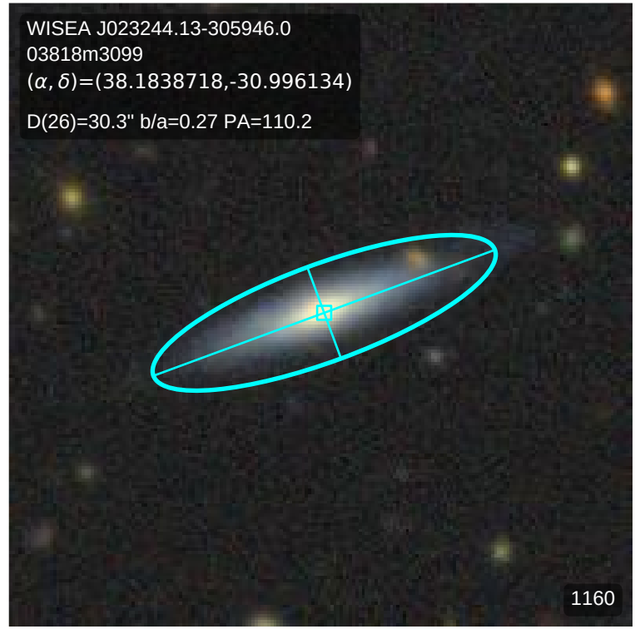

WISEA J144044.80+103124.8
22018p1052
(α, δ)=(220.1867784,10.523559)
D(26)=30.3" b/a=0.79 PA=59.7
1155

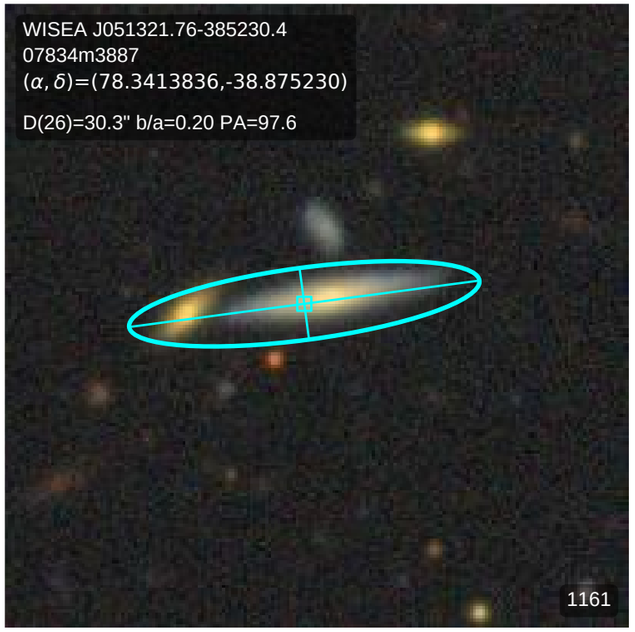

WISEA J215522.78-211451.9
32884m2124
(α, δ)=(328.8449312,-21.247787)
D(26)=30.3" b/a=0.31 PA=6.0
1156

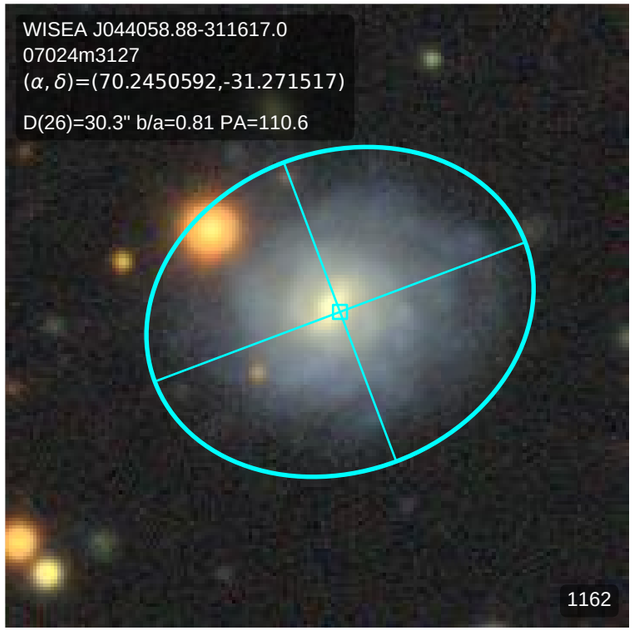

WISEA J111443.56+113221.0
16868p1153
(α, δ)=(168.6814869,11.539169)
D(26)=30.3" b/a=0.86 PA=9.6
1157

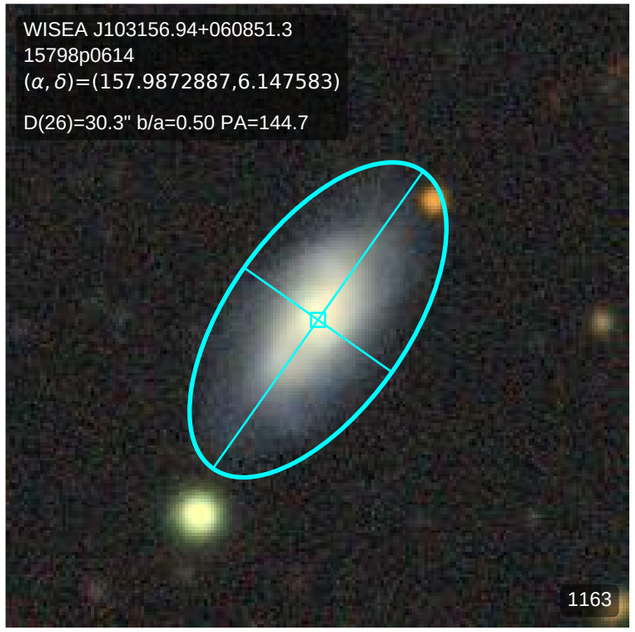

WISEA J082606.53+201318.2
12652p2022
(α, δ)=(126.5272808,20.221831)
D(26)=30.3" b/a=0.56 PA=32.1
1158

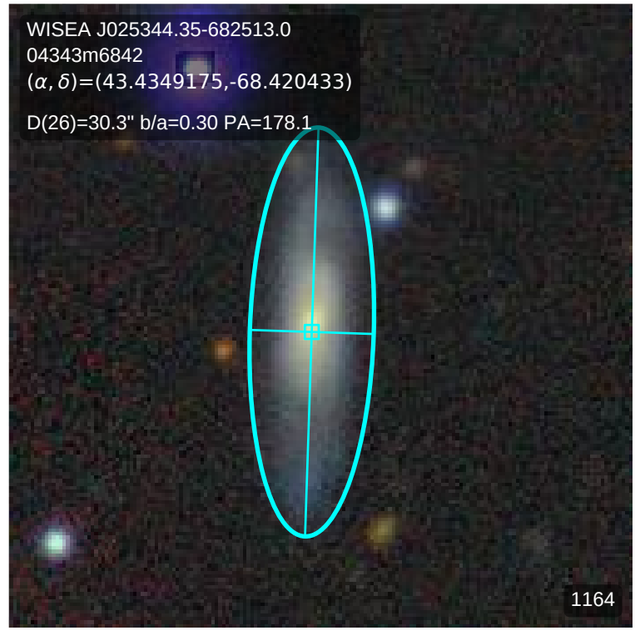

WISEA J023122.70-225402.9
03784m2290
(α, δ)=(37.8446946,-22.900799)
D(26)=30.3" b/a=0.65 PA=57.0
1159


WISEA J023244.13-305946.0
03818m3099
(α, δ)=(38.1838718,-30.996134)
D(26)=30.3" b/a=0.27 PA=110.2
1160


WISEA J051321.76-385230.4
07834m3887
(α, δ)=(78.3413836,-38.875230)
D(26)=30.3" b/a=0.20 PA=97.6
1161


WISEA J044058.88-311617.0
07024m3127
(α, δ)=(70.2450592,-31.271517)
D(26)=30.3" b/a=0.81 PA=110.6
1162


WISEA J103156.94+060851.3
15798p0614
(α, δ)=(157.9872887,6.147583)
D(26)=30.3" b/a=0.50 PA=144.7
1163


WISEA J025344.35-682513.0
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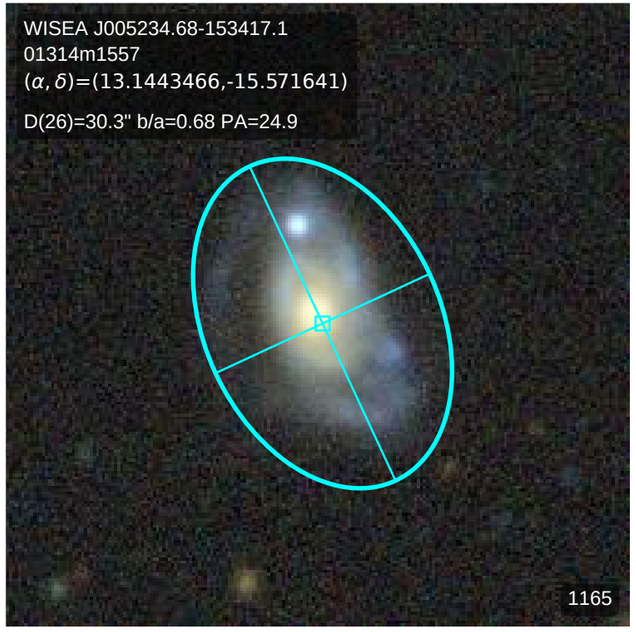
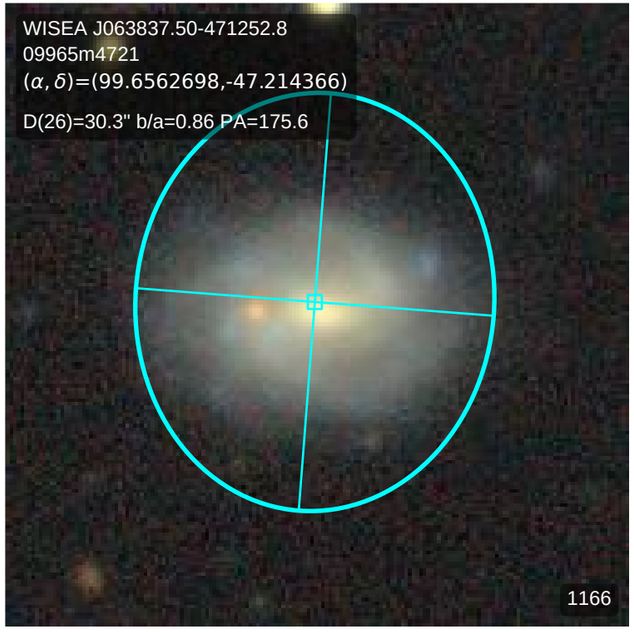
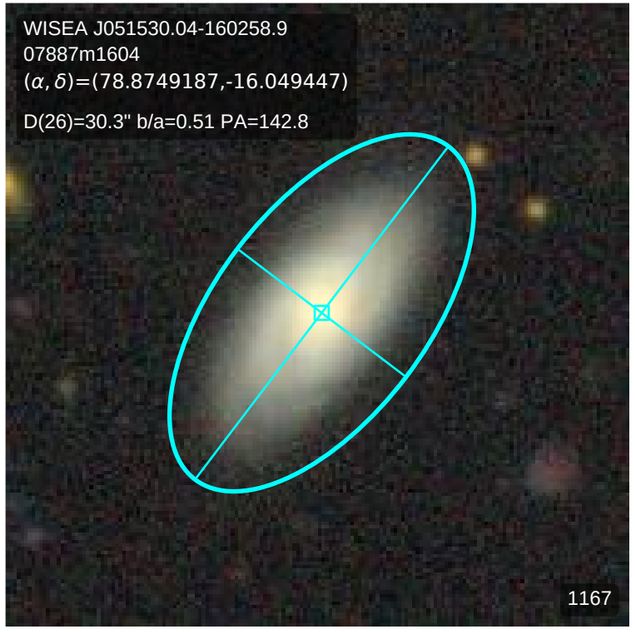
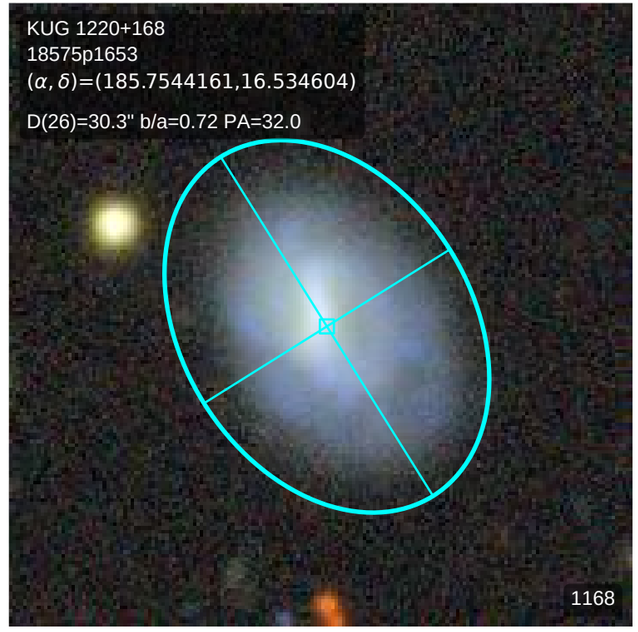
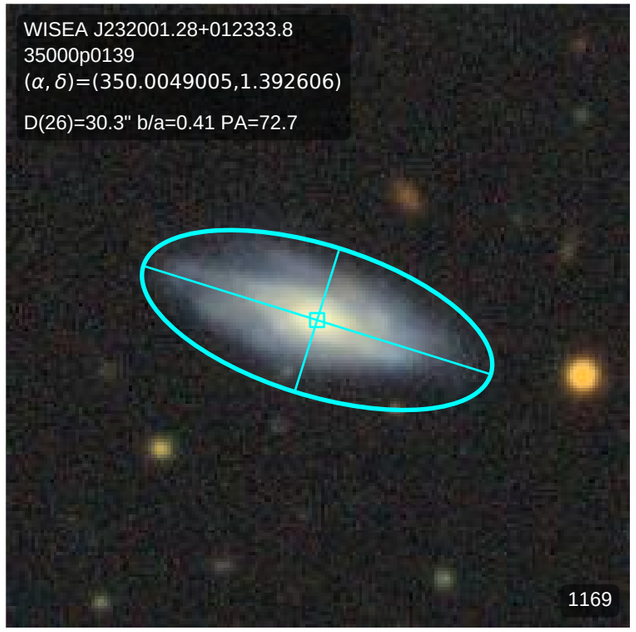
(α, δ)=(43.4349175,-68.420433)
D(26)=30.3" b/a=0.30 PA=178.1
1164

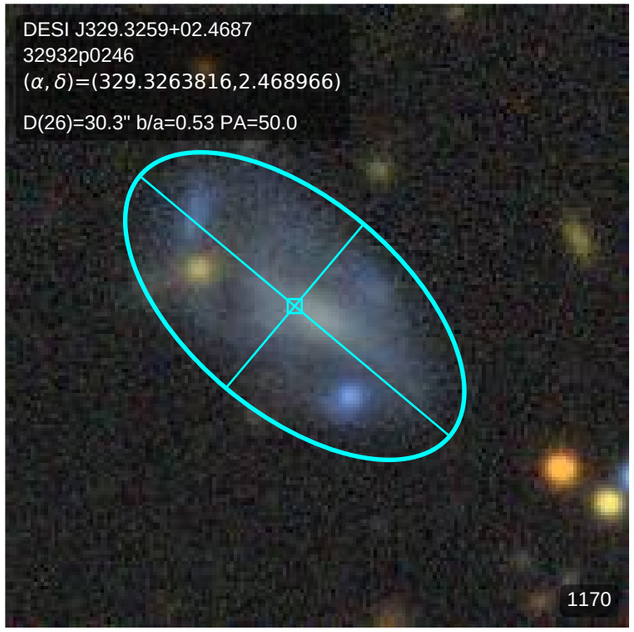

WISEA J005234.68-153417.1
01314m1557
(α, δ)=(13.1443466,-15.571641)
D(26)=30.3" b/a=0.68 PA=24.9
1165

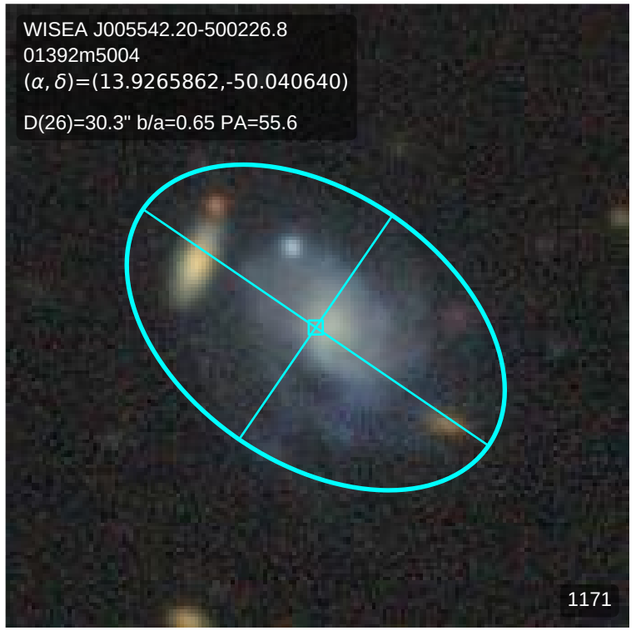

WISEA J063837.50-471252.8
09965m4721
(α, δ)=(99.6562698,-47.214366)
D(26)=30.3" b/a=0.86 PA=175.6
1166

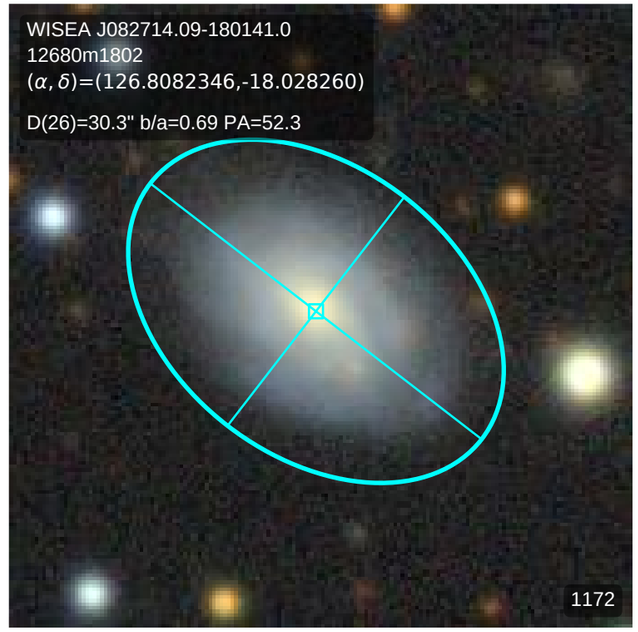

WISEA J051530.04-160258.9
07887m1604
(α, δ)=(78.8749187,-16.049447)
D(26)=30.3" b/a=0.51 PA=142.8
1167

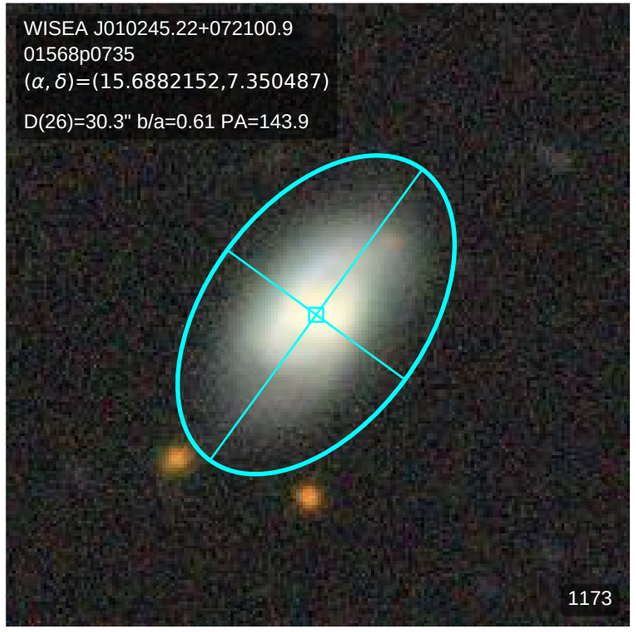

KUG 1220+168
18575p1653
(α, δ)=(185.7544161,16.534604)
D(26)=30.3" b/a=0.72 PA=32.0
1168

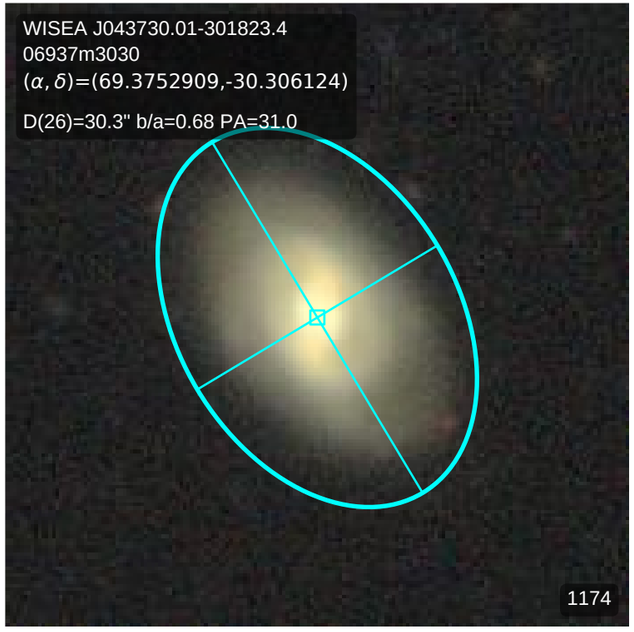

WISEA J232001.28+012333.8
35000p0139
(α, δ)=(350.0049005,1.392606)
D(26)=30.3" b/a=0.41 PA=72.7
1169

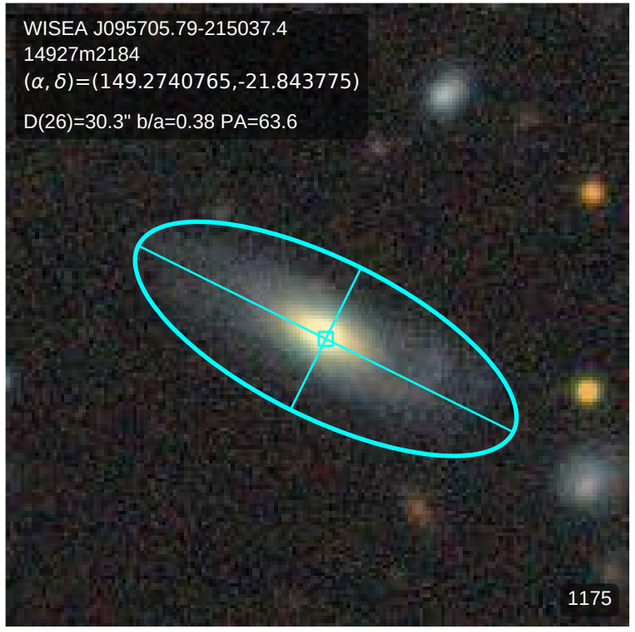

DESI J329.3259+02.4687
32932p0246
(α, δ)=(329.3263816,2.468966)
D(26)=30.3" b/a=0.53 PA=50.0
1170

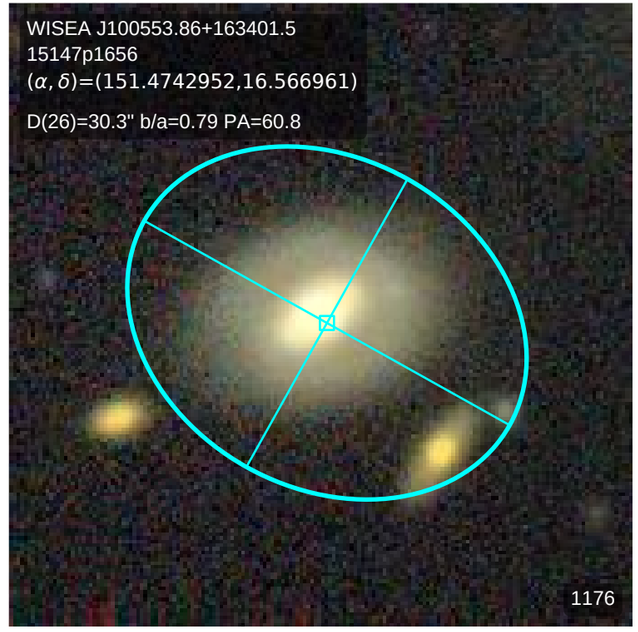

WISEA J005542.20-500226.8
01392m5004
(α, δ)=(13.9265862,-50.040640)
D(26)=30.3" b/a=0.65 PA=55.6
1171

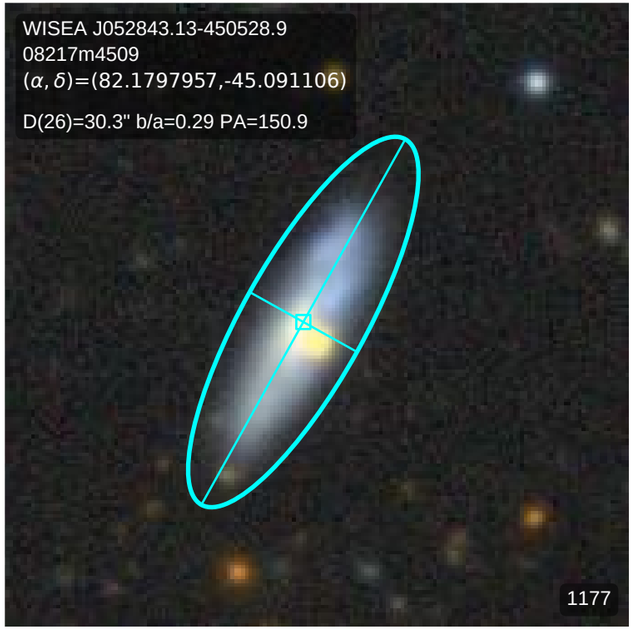

WISEA J082714.09-180141.0
12680m1802
(α, δ)=(126.8082346,-18.028260)
D(26)=30.3" b/a=0.69 PA=52.3
1172

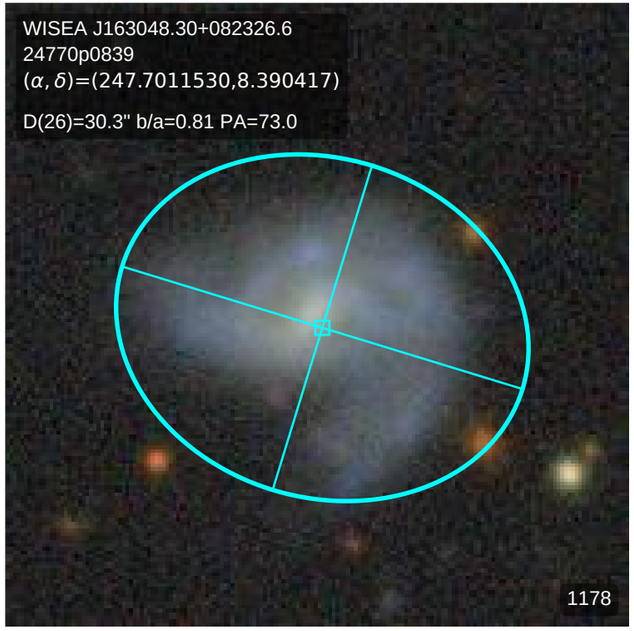

WISEA J010245.22+072100.9
01568p0735
(α, δ)=(15.6882152,7.350487)
D(26)=30.3" b/a=0.61 PA=143.9
1173

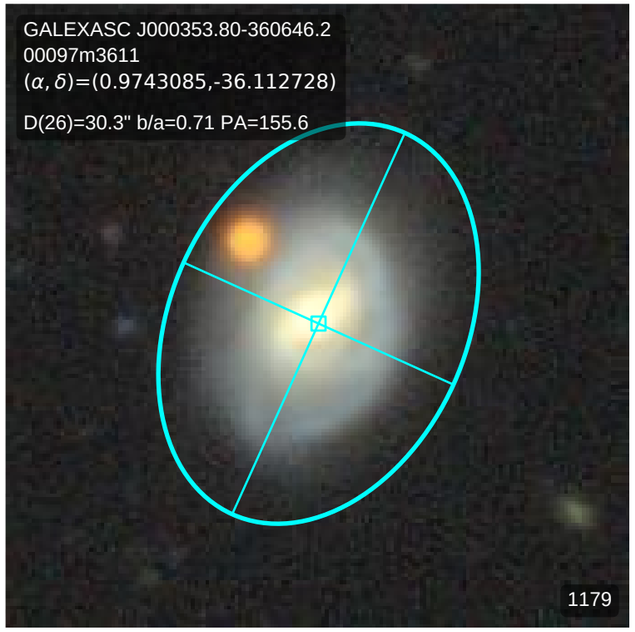

WISEA J043730.01-301823.4
06937m3030
(α, δ)=(69.3752909,-30.306124)
D(26)=30.3" b/a=0.68 PA=31.0
1174

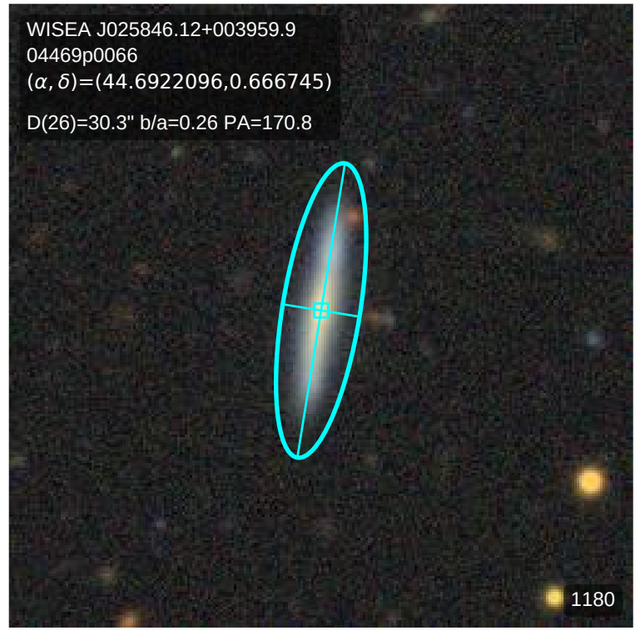

WISEA J095705.79-215037.4
14927m2184
(α, δ)=(149.2740765,-21.843775)
D(26)=30.3" b/a=0.38 PA=63.6
1175

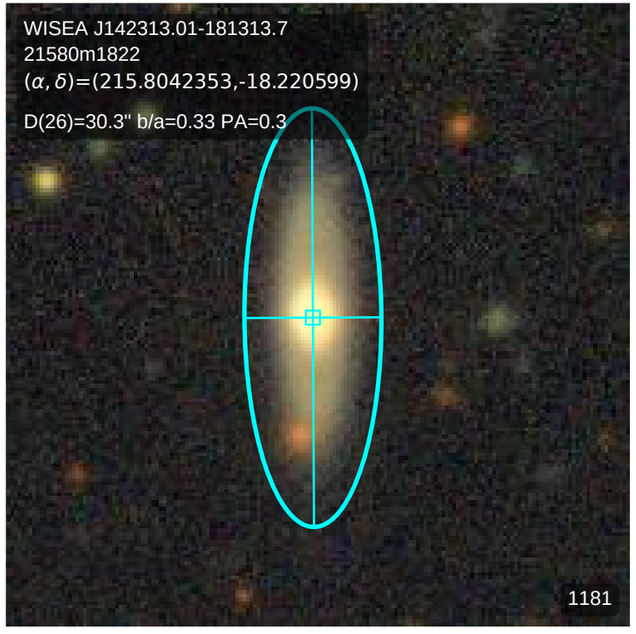

WISEA J100553.86+163401.5
15147p1656
(α, δ)=(151.4742952,16.566961)
D(26)=30.3" b/a=0.79 PA=60.8
1176

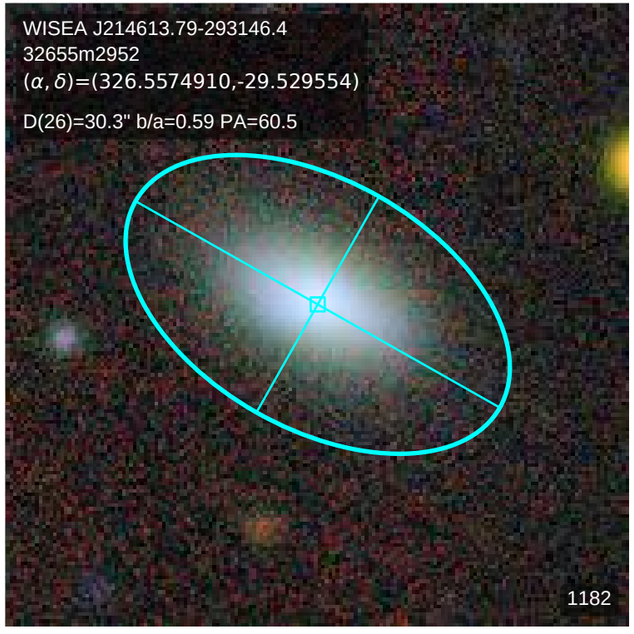

WISEA J052843.13-450528.9
08217m4509
(α, δ)=(82.1797957,-45.091106)
D(26)=30.3" b/a=0.29 PA=150.9
1177

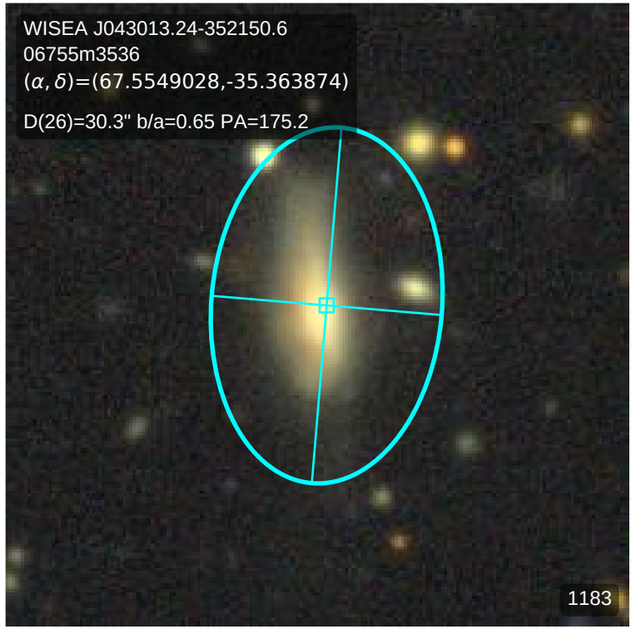

WISEA J163048.30+082326.6
24770p0839
(α, δ)=(247.7011530,8.390417)
D(26)=30.3" b/a=0.81 PA=73.0
1178

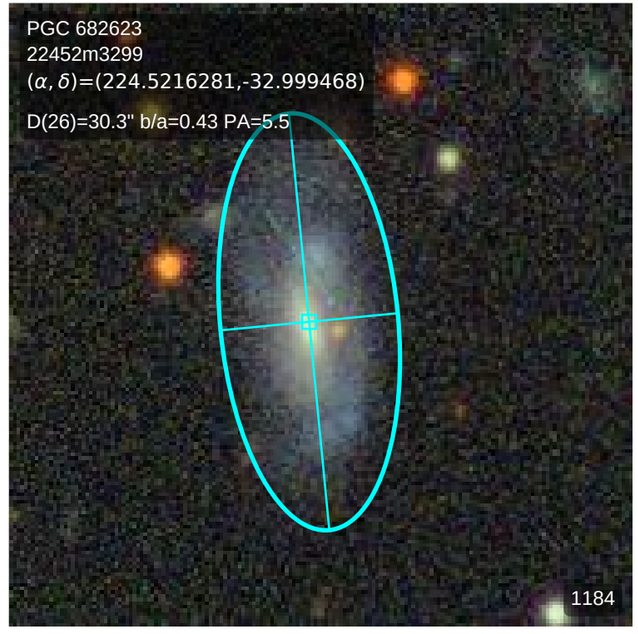

GALEXASC J000353.80-360646.2
00097m3611
(α, δ)=(0.9743085,-36.112728)
D(26)=30.3" b/a=0.71 PA=155.6
1179

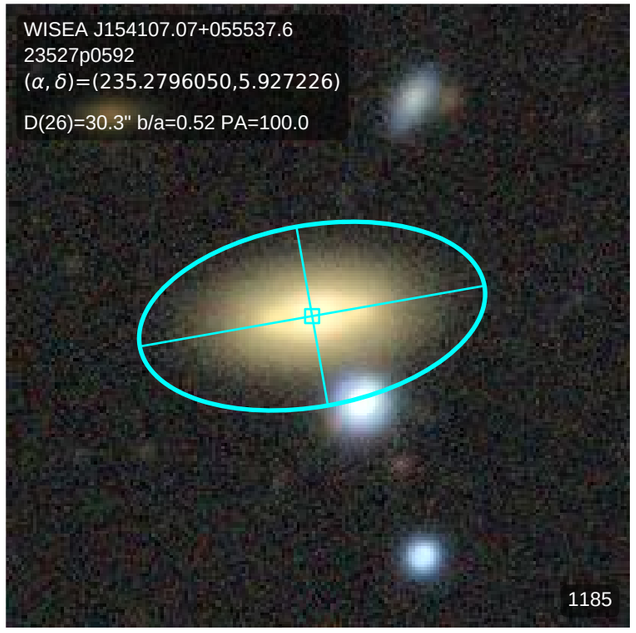

WISEA J025846.12+003959.9
04469p0066
(α, δ)=(44.6922096,0.666745)
D(26)=30.3" b/a=0.26 PA=170.8
1180

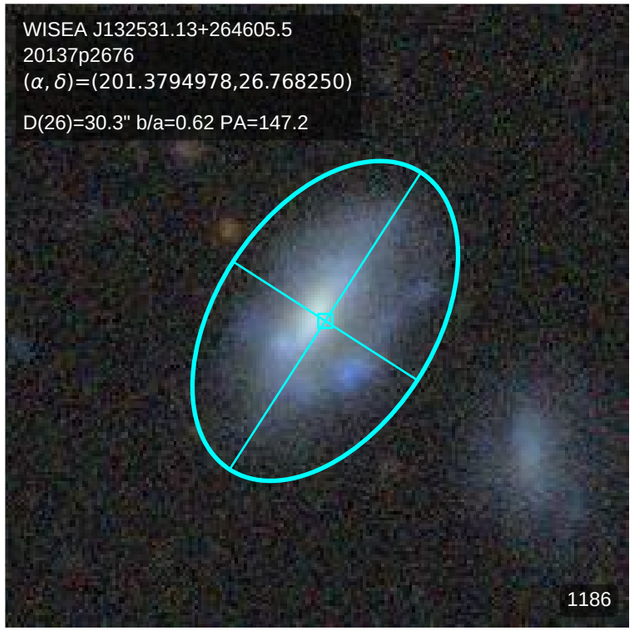

WISEA J142313.01-181313.7
21580m1822
(α, δ)=(215.8042353,-18.220599)
D(26)=30.3" b/a=0.33 PA=0.3
1181

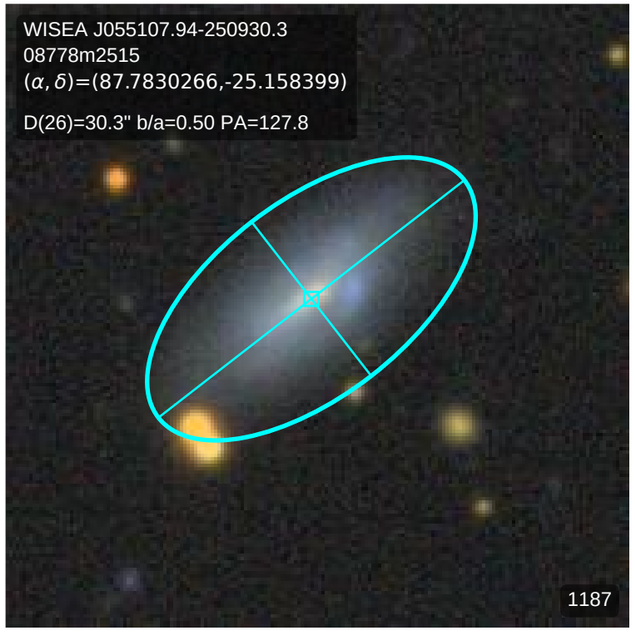

WISEA J214613.79-293146.4
32655m2952
(α, δ)=(326.5574910,-29.529554)
D(26)=30.3" b/a=0.59 PA=60.5
1182

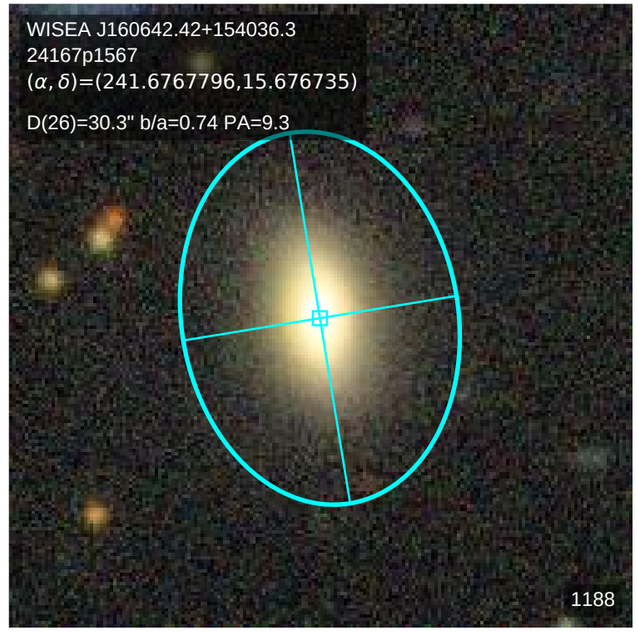

WISEA J043013.24-352150.6
06755m3536
(α, δ)=(67.5549028,-35.363874)
D(26)=30.3" b/a=0.65 PA=175.2
1183

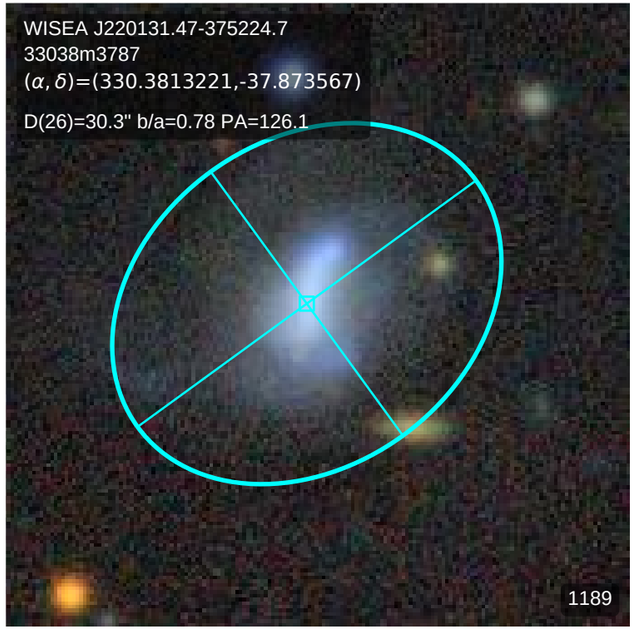

PGC 682623
22452m3299
(α, δ)=(224.5216281,-32.999468)
D(26)=30.3" b/a=0.43 PA=5.5
1184

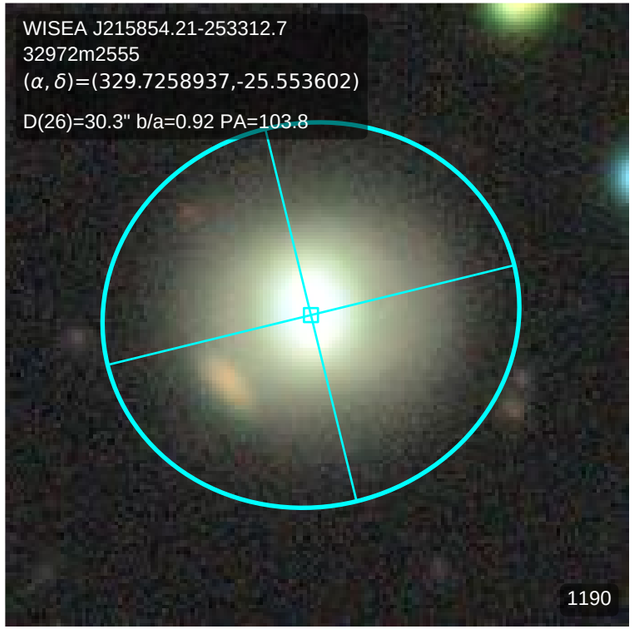

WISEA J154107.07+055537.6
23527p0592
(α, δ)=(235.2796050,5.927226)
D(26)=30.3" b/a=0.52 PA=100.0
1185


WISEA J132531.13+264605.5
20137p2676
(α, δ)=(201.3794978,26.768250)
D(26)=30.3" b/a=0.62 PA=147.2
1186


WISEA J055107.94-250930.3
08778m2515
(α, δ)=(87.7830266,-25.158399)
D(26)=30.3" b/a=0.50 PA=127.8
1187


WISEA J160642.42+154036.3
24167p1567
(α, δ)=(241.6767796,15.676735)
D(26)=30.3" b/a=0.74 PA=9.3
1188


WISEA J220131.47-375224.7
33038m3787
(α, δ)=(330.3813221,-37.873567)
D(26)=30.3" b/a=0.78 PA=126.1
1189


WISEA J215854.21-253312.7
32972m2555
(α, δ)=(329.7258937,-25.553602)
D(26)=30.3" b/a=0.92 PA=103.8
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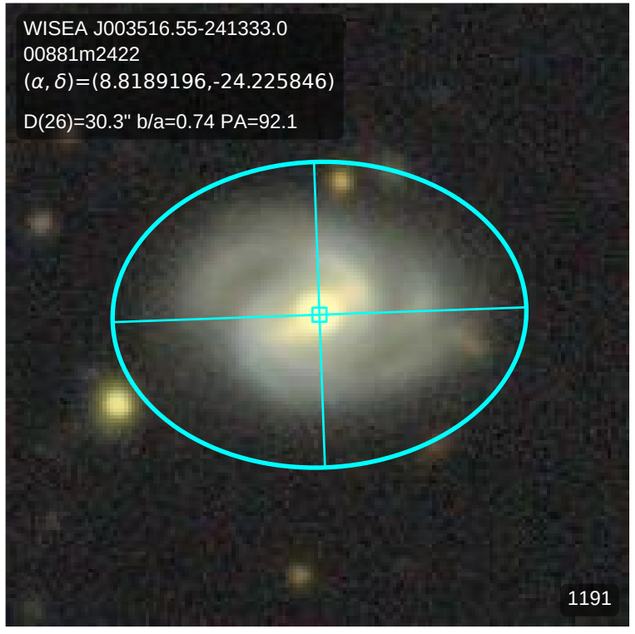
WISEA J003516.55-241333.0
00881m2422
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D(26)=30.3" b/a=0.74 PA=92.1
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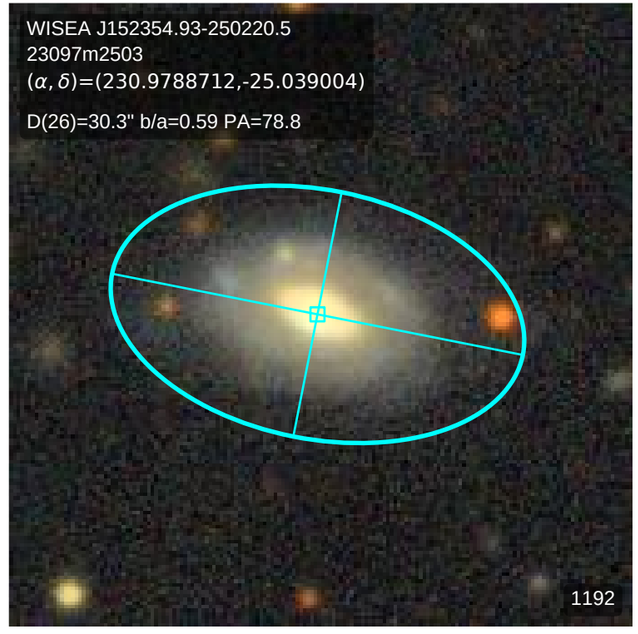
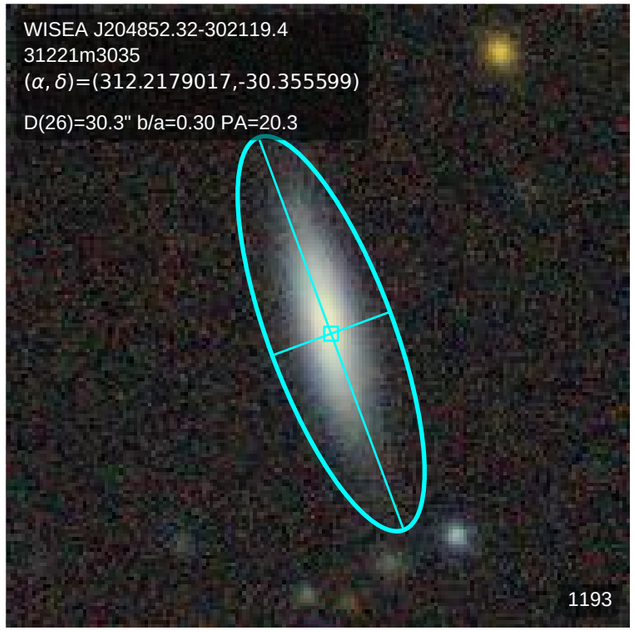
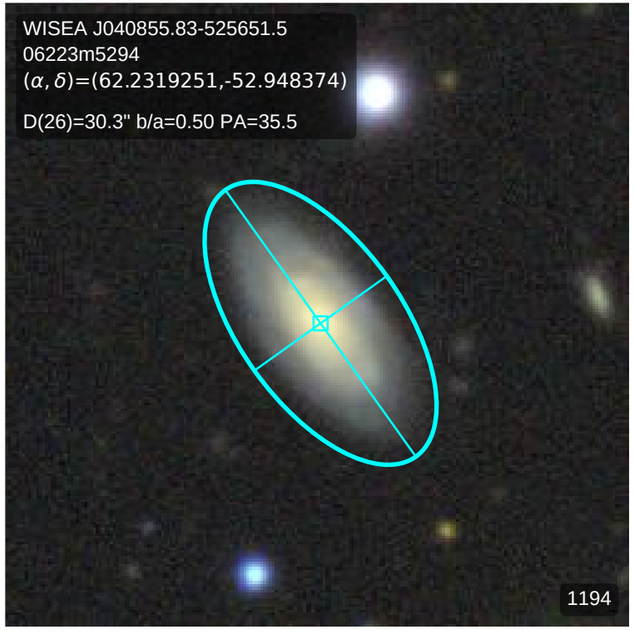
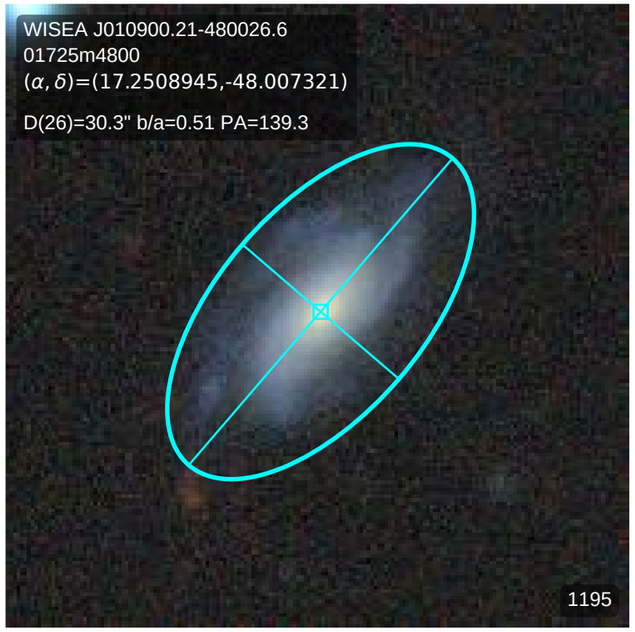
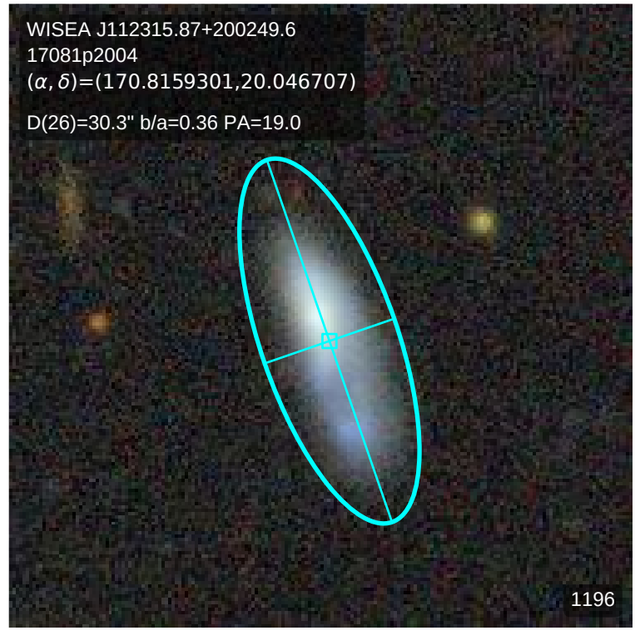
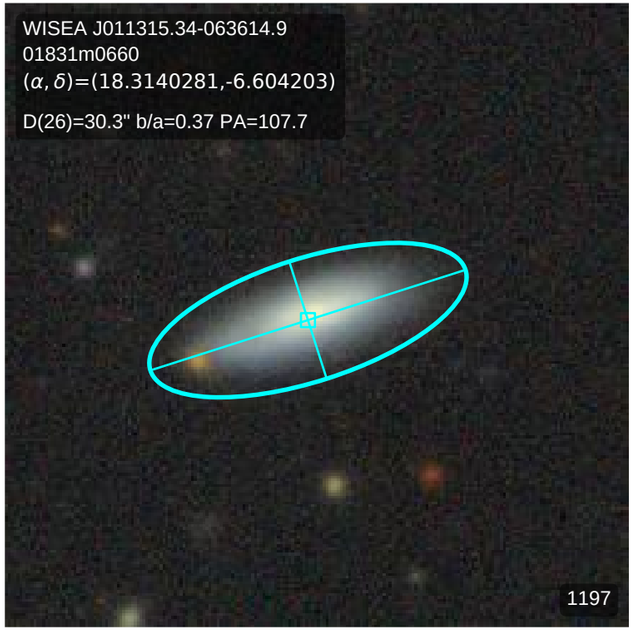

WISEA J152354.93-250220.5
23097m2503
(α, δ)=(230.9788712,-25.039004)
D(26)=30.3" b/a=0.59 PA=78.8
1192

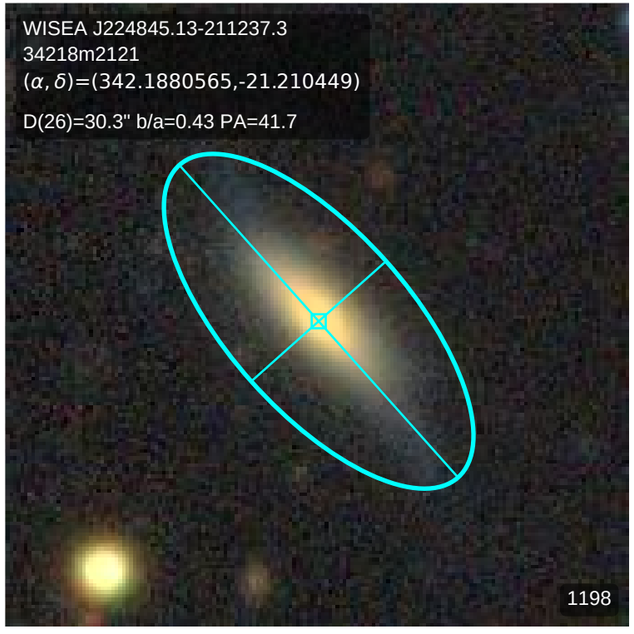

WISEA J204852.32-302119.4
31221m3035
(α, δ)=(312.2179017,-30.355599)
D(26)=30.3" b/a=0.30 PA=20.3
1193

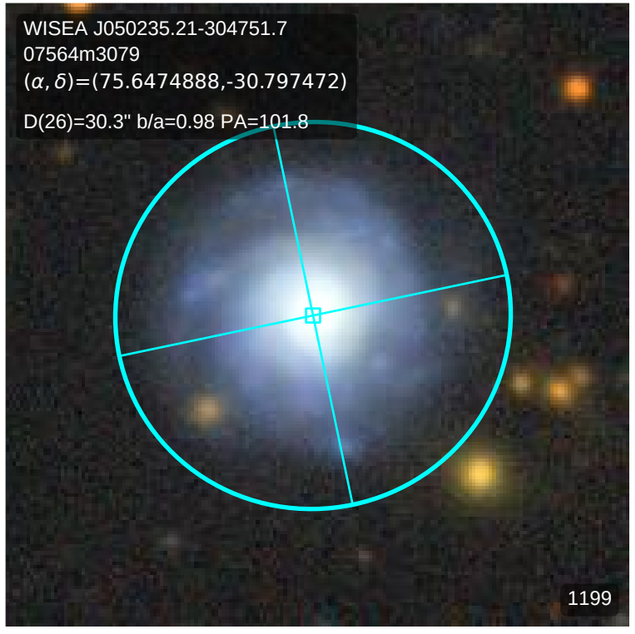

WISEA J040855.83-525651.5
06223m5294
(α, δ)=(62.2319251,-52.948374)
D(26)=30.3" b/a=0.50 PA=35.5
1194

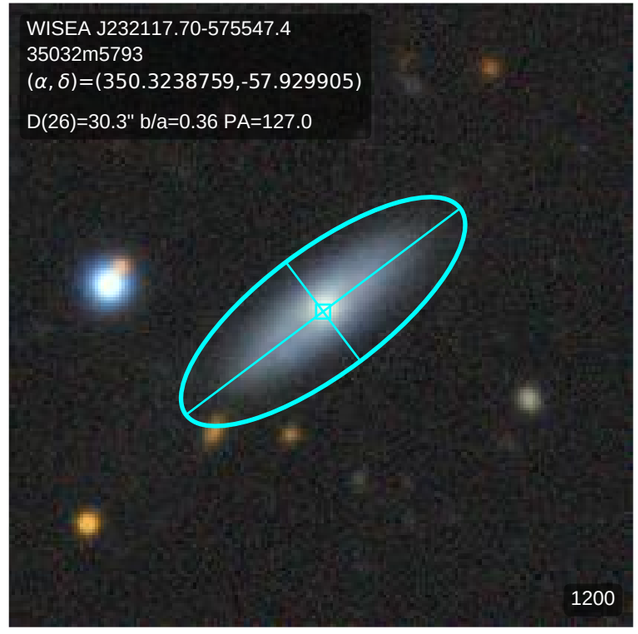

WISEA J010900.21-480026.6
01725m4800
(α, δ)=(17.2508945,-48.007321)
D(26)=30.3" b/a=0.51 PA=139.3
1195

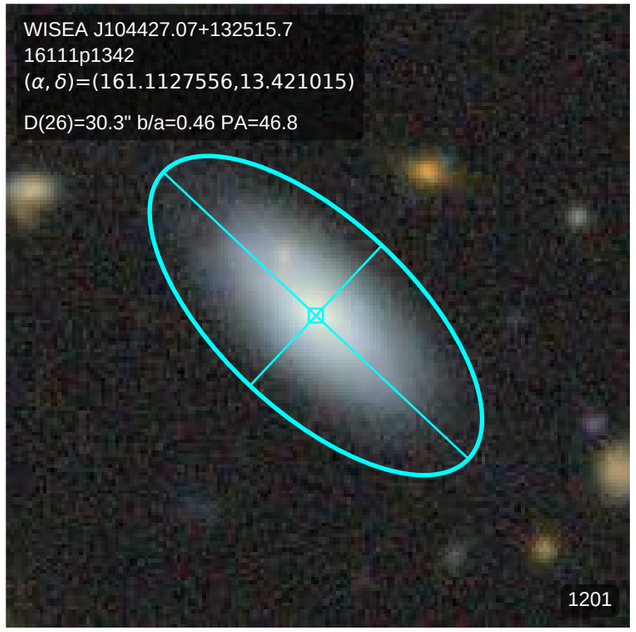

WISEA J112315.87+200249.6
17081p2004
(α, δ)=(170.8159301,20.046707)
D(26)=30.3" b/a=0.36 PA=19.0
1196

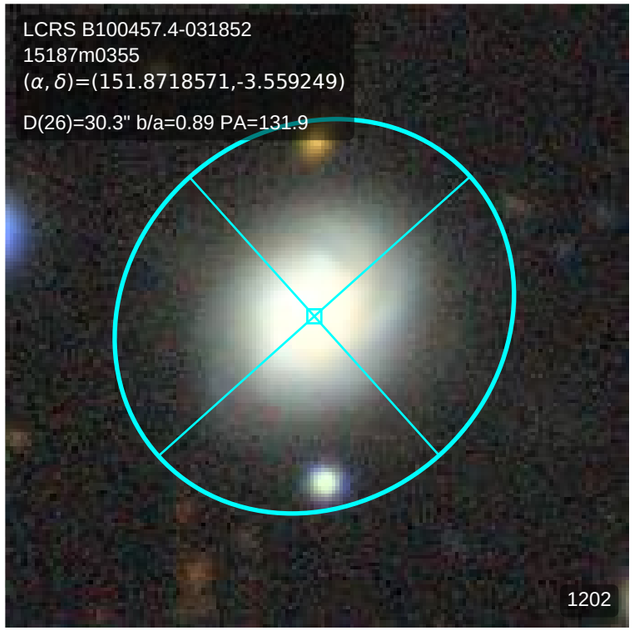

WISEA J011315.34-063614.9
01831m0660
(α, δ)=(18.3140281,-6.604203)
D(26)=30.3" b/a=0.37 PA=107.7
1197

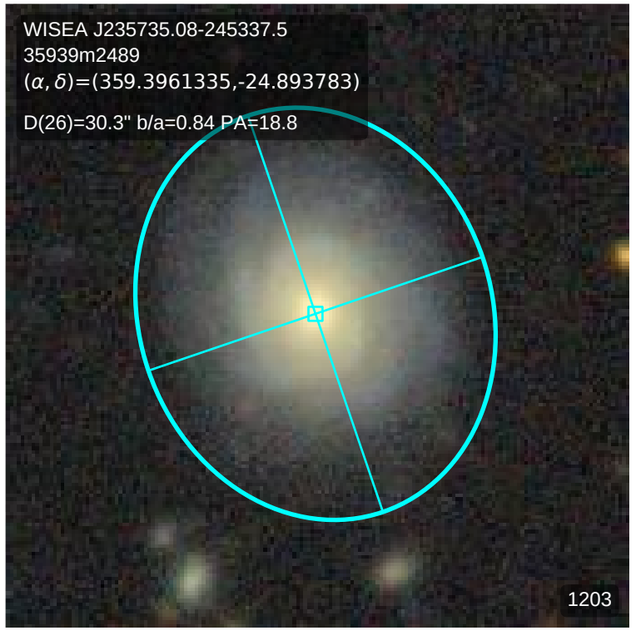

WISEA J224845.13-211237.3
34218m2121
(α, δ)=(342.1880565,-21.210449)
D(26)=30.3" b/a=0.43 PA=41.7
1198

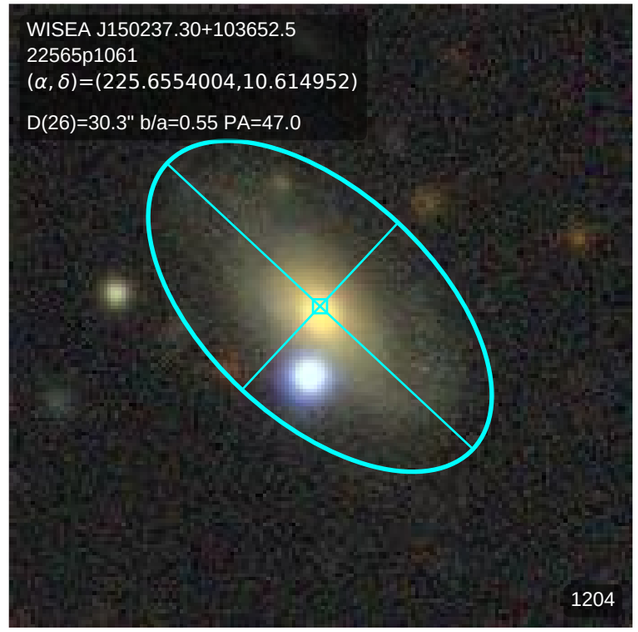

WISEA J050235.21-304751.7
07564m3079
(α, δ)=(75.6474888,-30.797472)
D(26)=30.3" b/a=0.98 PA=101.8
1199

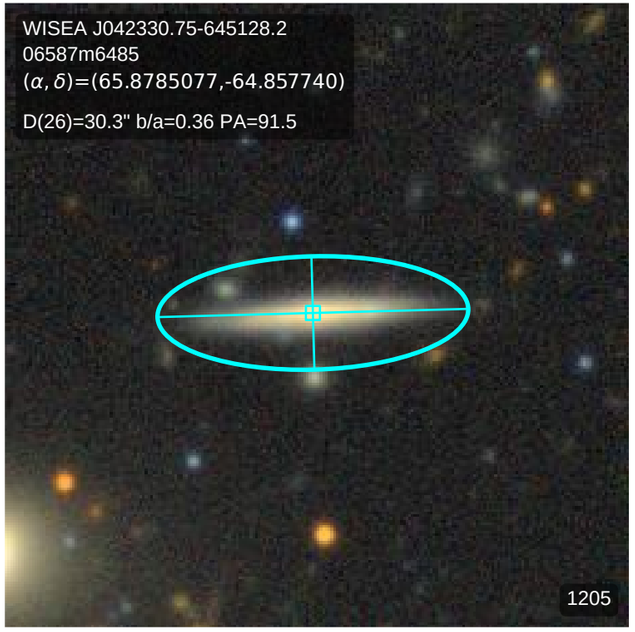

WISEA J232117.70-575547.4
35032m5793
(α, δ)=(350.3238759,-57.929905)
D(26)=30.3" b/a=0.36 PA=127.0
1200

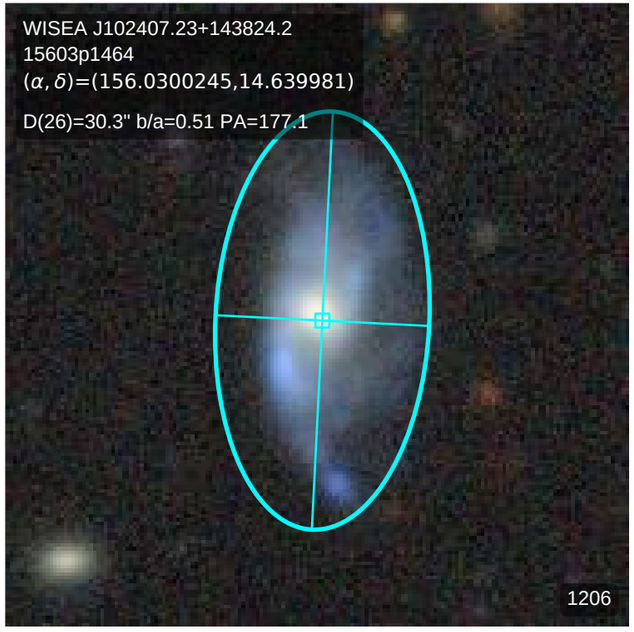

WISEA J104427.07+132515.7
16111p1342
(α, δ)=(161.1127556,13.421015)
D(26)=30.3" b/a=0.46 PA=46.8
1201

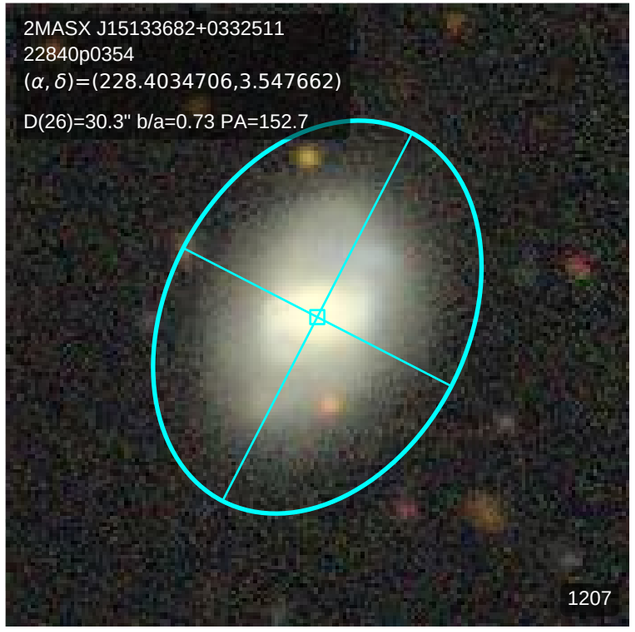

LCRS B100457.4-031852
15187m0355
(α, δ)=(151.8718571,-3.559249)
D(26)=30.3" b/a=0.89 PA=131.9
1202

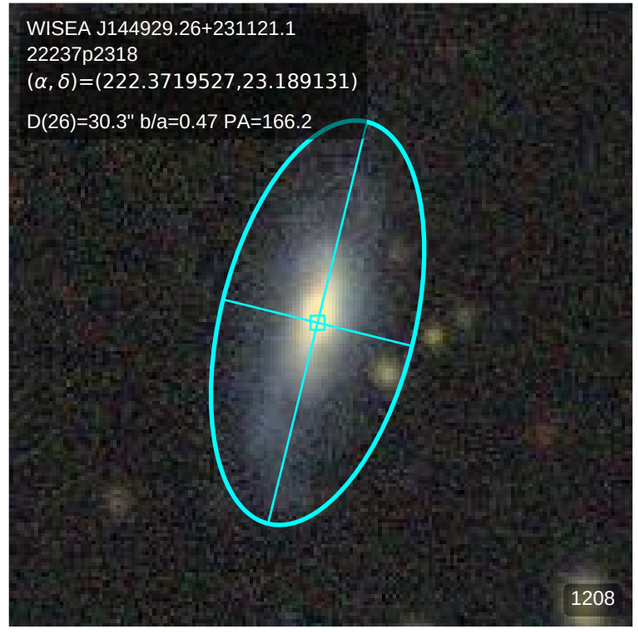

WISEA J235735.08-245337.5
35939m2489
(α, δ)=(359.3961335,-24.893783)
D(26)=30.3" b/a=0.84 PA=18.8
1203

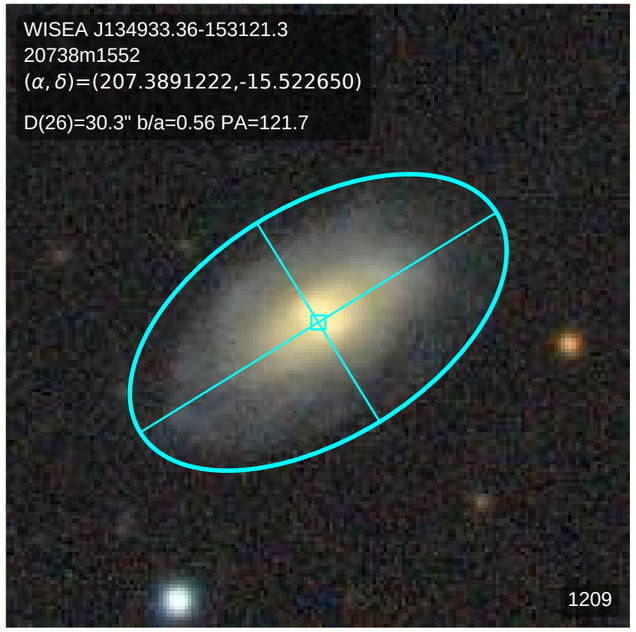

WISEA J150237.30+103652.5
22565p1061
(α, δ)=(225.6554004,10.614952)
D(26)=30.3" b/a=0.55 PA=47.0
1204

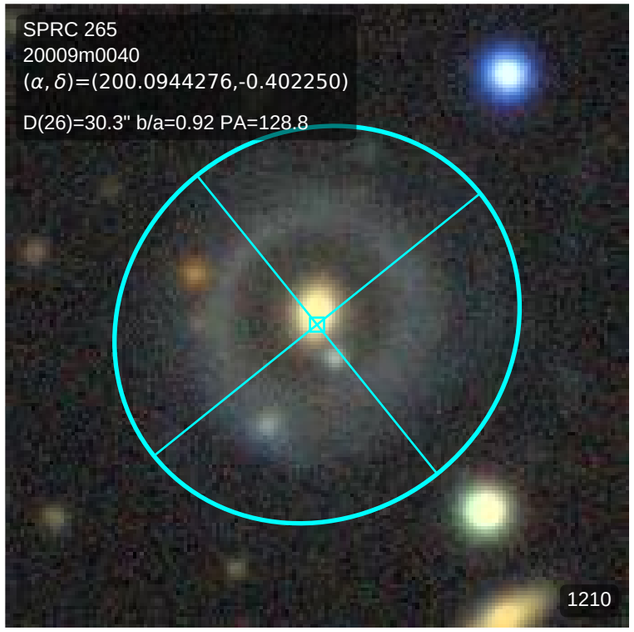

WISEA J042330.75-645128.2
06587m6485
(α, δ)=(65.8785077,-64.857740)
D(26)=30.3" b/a=0.36 PA=91.5
1205

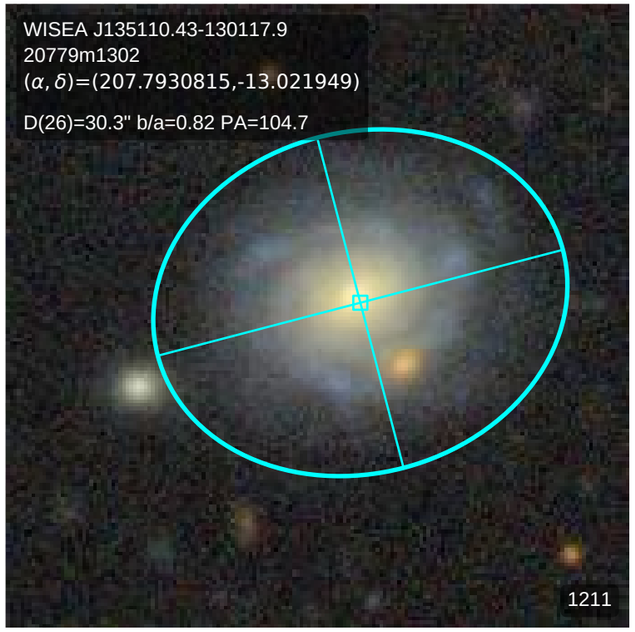

WISEA J102407.23+143824.2
15603p1464
(α, δ)=(156.0300245,14.639981)
D(26)=30.3" b/a=0.51 PA=177.1
1206

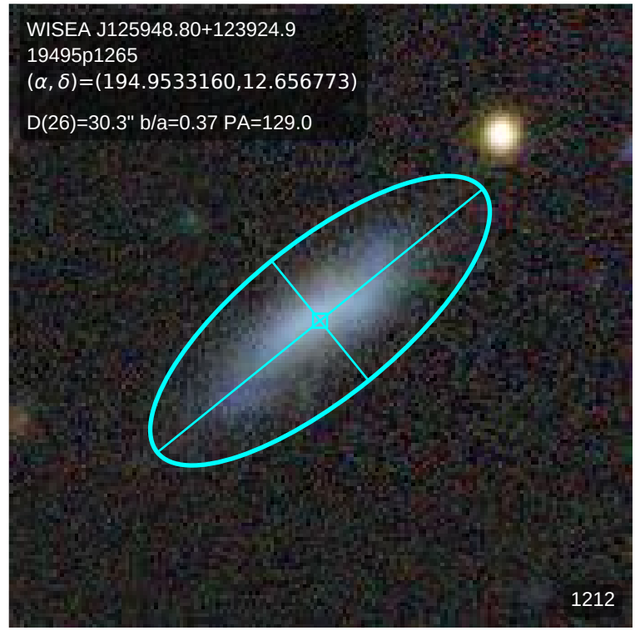

2MASX J15133682+0332511
22840p0354
(α, δ)=(228.4034706,3.547662)
D(26)=30.3" b/a=0.73 PA=152.7
1207

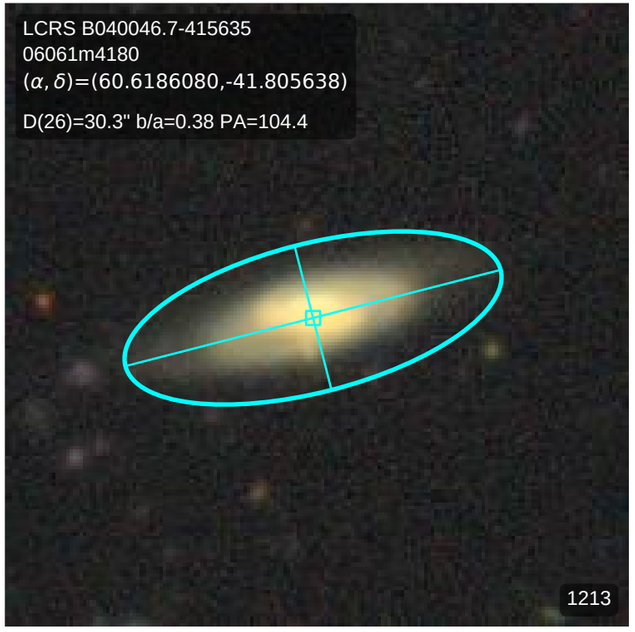

WISEA J144929.26+231121.1
22237p2318
(α, δ)=(222.3719527,23.189131)
D(26)=30.3" b/a=0.47 PA=166.2
1208

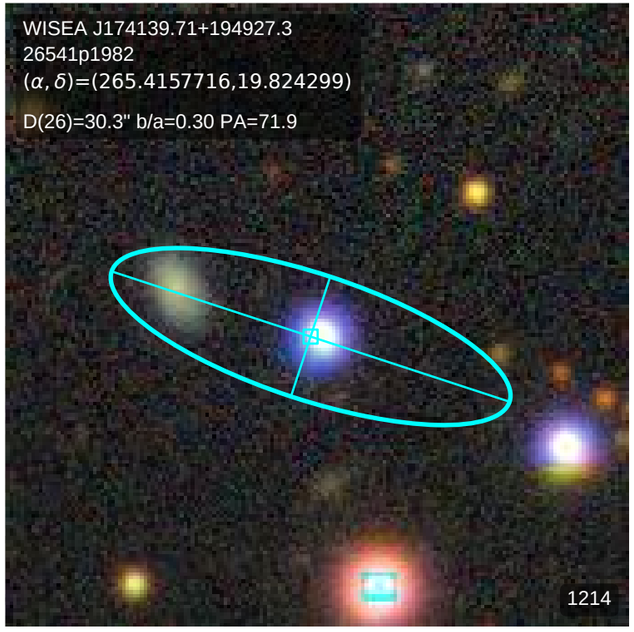

WISEA J134933.36-153121.3
20738m1552
(α, δ)=(207.3891222,-15.522650)
D(26)=30.3" b/a=0.56 PA=121.7
1209

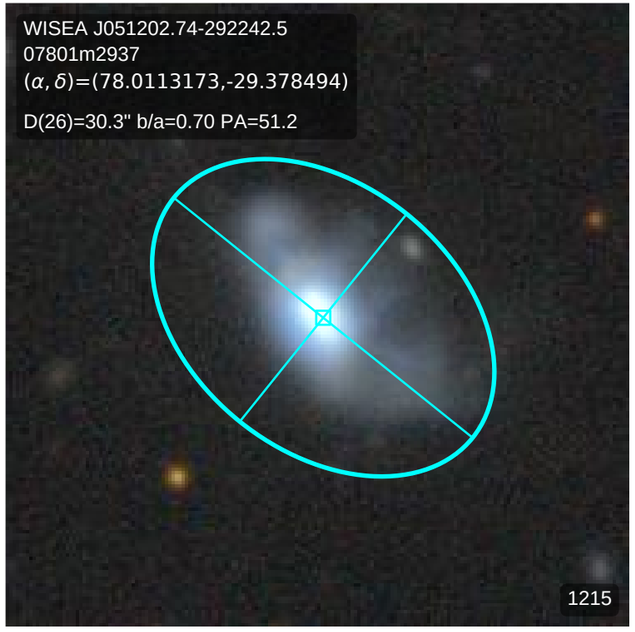

SPRC 265
20009m0040
(α, δ)=(200.0944276,-0.402250)
D(26)=30.3" b/a=0.92 PA=128.8
1210

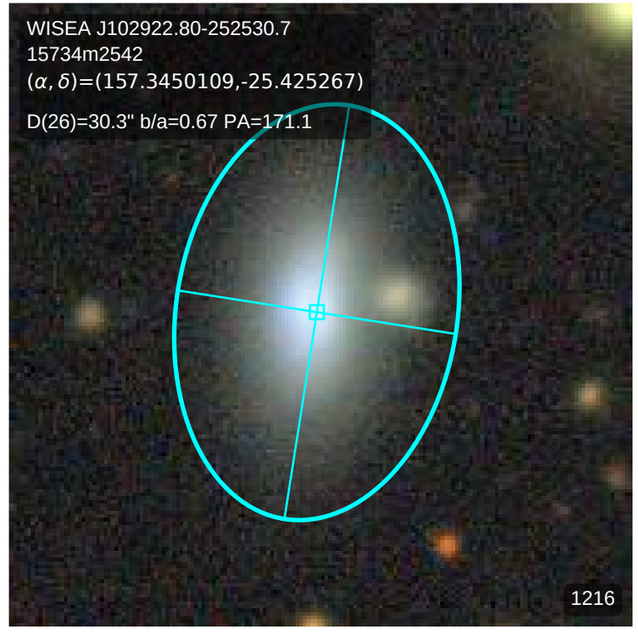

WISEA J135110.43-130117.9
20779m1302
(α, δ)=(207.7930815,-13.021949)
D(26)=30.3" b/a=0.82 PA=104.7
1211

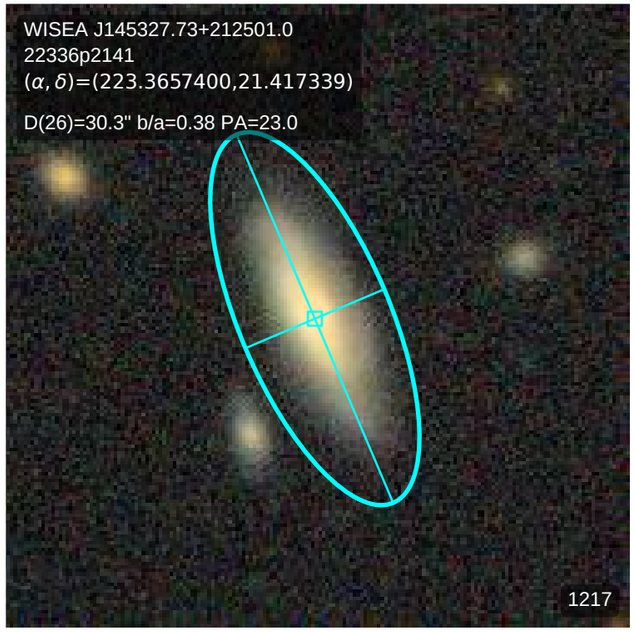

WISEA J125948.80+123924.9
19495p1265
(α, δ)=(194.9533160,12.656773)
D(26)=30.3" b/a=0.37 PA=129.0
1212

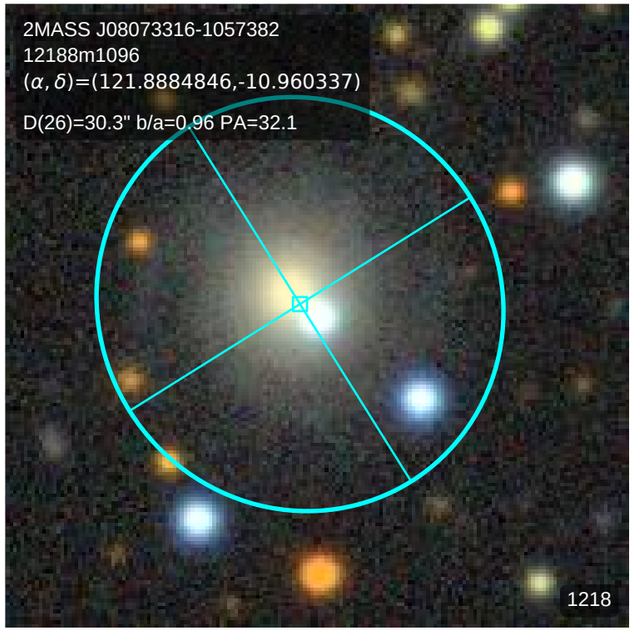

LCRS B040046.7-415635
06061m4180
(α, δ)=(60.6186080,-41.805638)
D(26)=30.3" b/a=0.38 PA=104.4
1213

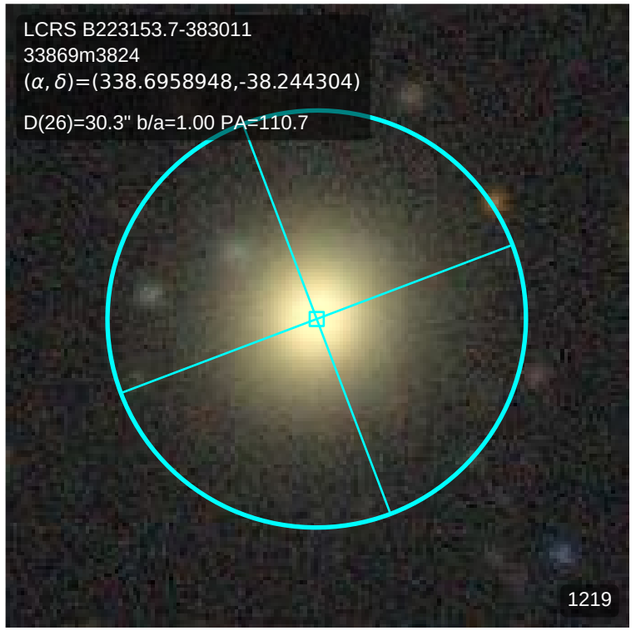

WISEA J174139.71+194927.3
26541p1982
(α, δ)=(265.4157716,19.824299)
D(26)=30.3" b/a=0.30 PA=71.9
1214

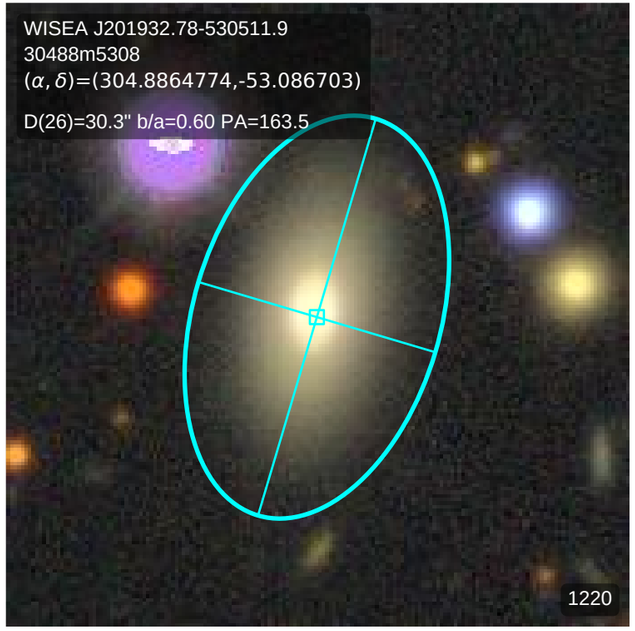

WISEA J051202.74-292242.5
07801m2937
(α, δ)=(78.0113173,-29.378494)
D(26)=30.3" b/a=0.70 PA=51.2
1215

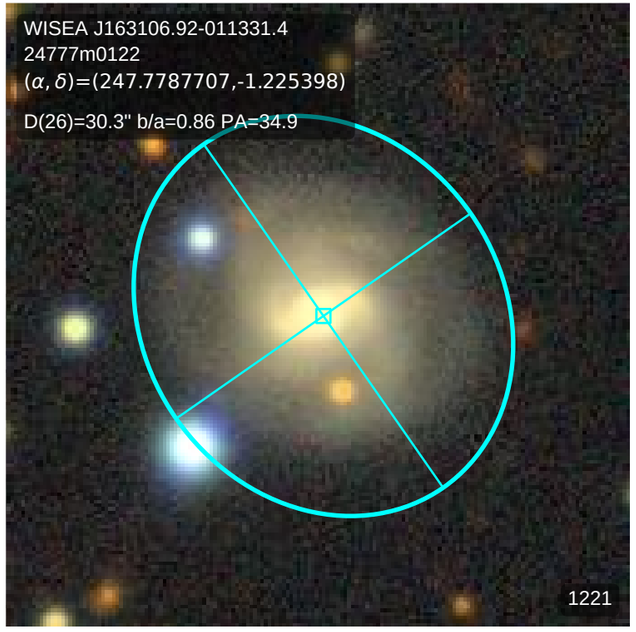

WISEA J102922.80-252530.7
15734m2542
(α, δ)=(157.3450109,-25.425267)
D(26)=30.3" b/a=0.67 PA=171.1
1216

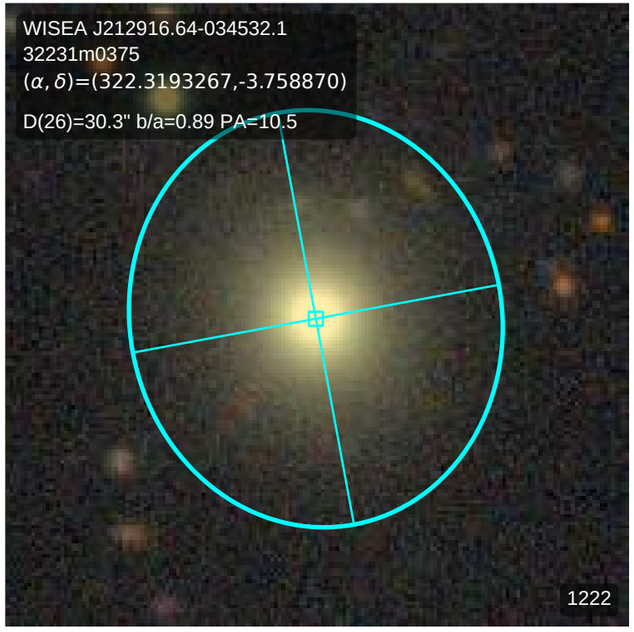

WISEA J145327.73+212501.0
22336p2141
(α, δ)=(223.3657400,21.417339)
D(26)=30.3" b/a=0.38 PA=23.0
1217

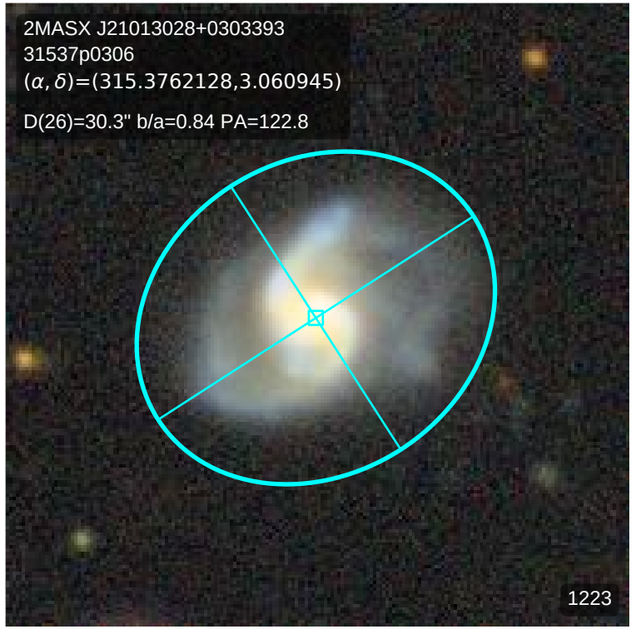

2MASS J08073316-1057382
12188m1096
(α, δ)=(121.8884846,-10.960337)
D(26)=30.3" b/a=0.96 PA=32.1
1218

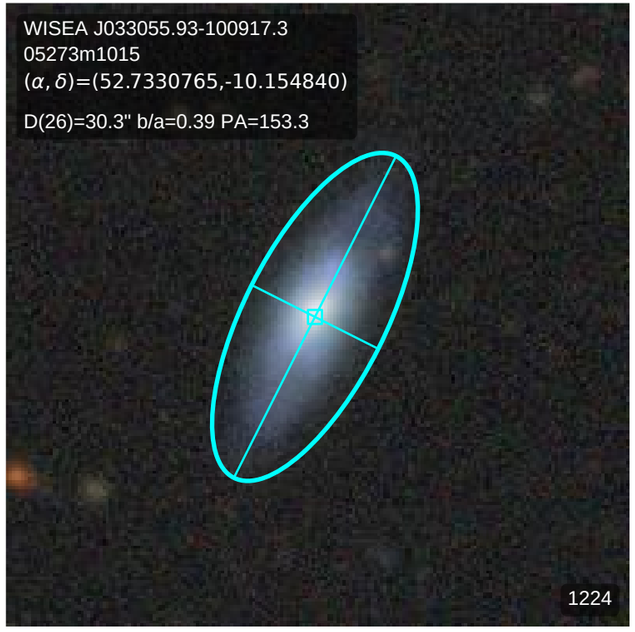

LCRS B223153.7-383011
33869m3824
(α, δ)=(338.6958948,-38.244304)
D(26)=30.3" b/a=1.00 PA=110.7
1219

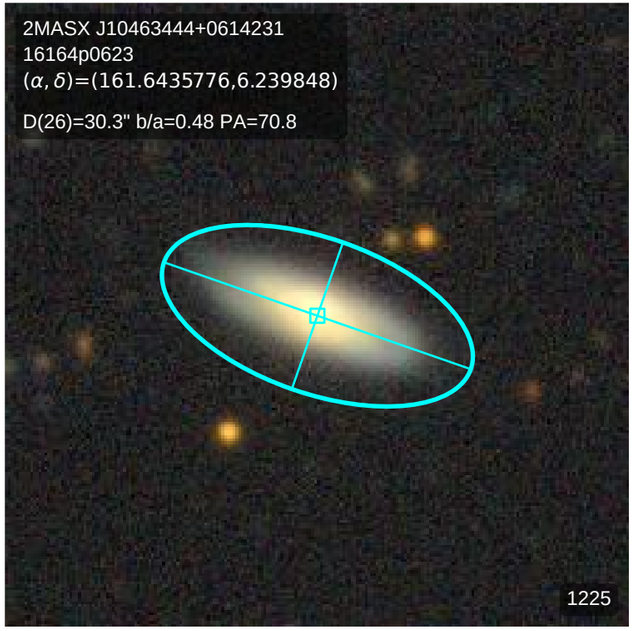

WISEA J201932.78-530511.9
30488m5308
(α, δ)=(304.8864774,-53.086703)
D(26)=30.3" b/a=0.60 PA=163.5
1220

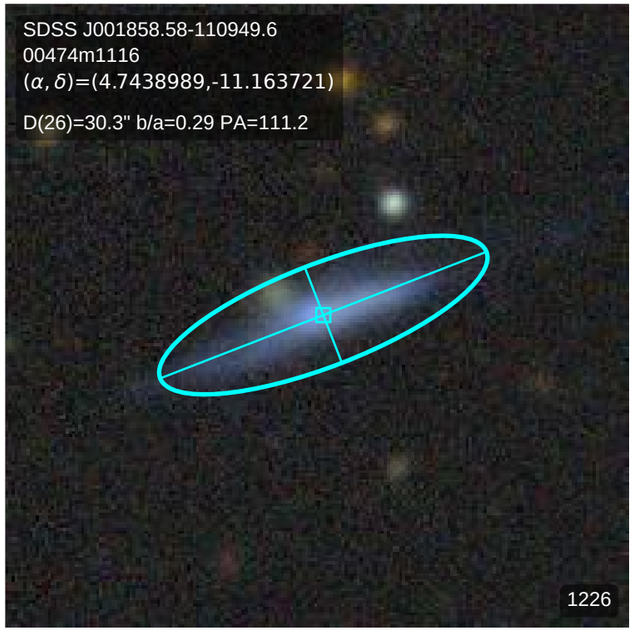

WISEA J163106.92-011331.4
24777m0122
(α, δ)=(247.7787707,-1.225398)
D(26)=30.3" b/a=0.86 PA=34.9
1221

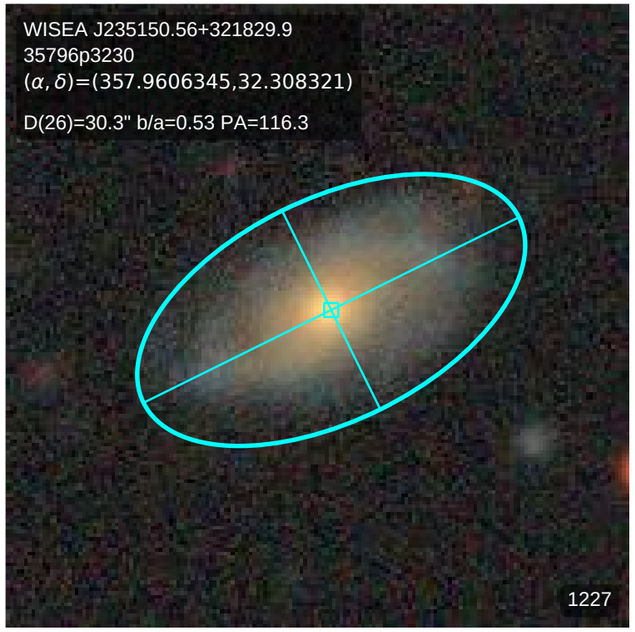

WISEA J212916.64-034532.1
32231m0375
(α, δ)=(322.3193267,-3.758870)
D(26)=30.3" b/a=0.89 PA=10.5
1222

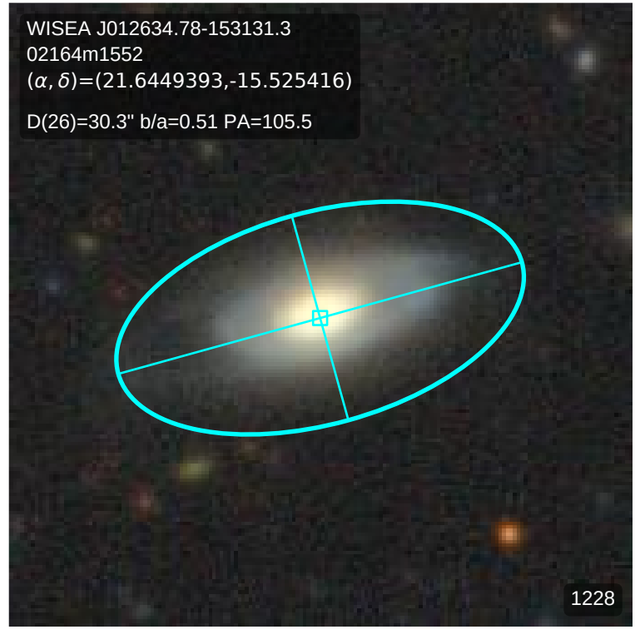

2MASX J21013028+0303393
31537p0306
(α, δ)=(315.3762128,3.060945)
D(26)=30.3" b/a=0.84 PA=122.8
1223

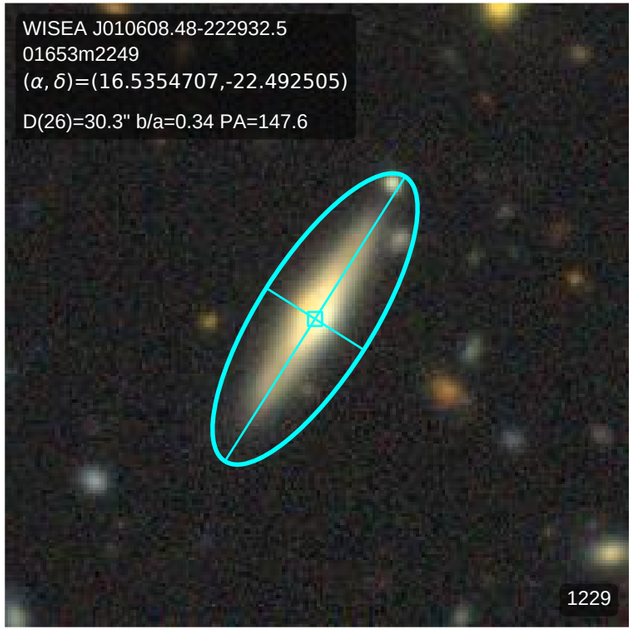

WISEA J033055.93-100917.3
05273m1015
(α, δ)=(52.7330765,-10.154840)
D(26)=30.3" b/a=0.39 PA=153.3
1224

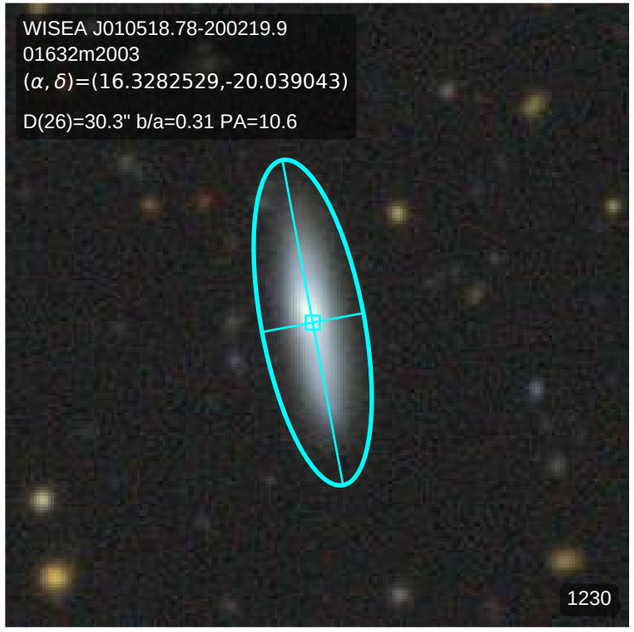

2MASX J10463444+0614231
16164p0623
(α, δ)=(161.6435776,6.239848)
D(26)=30.3" b/a=0.48 PA=70.8
1225

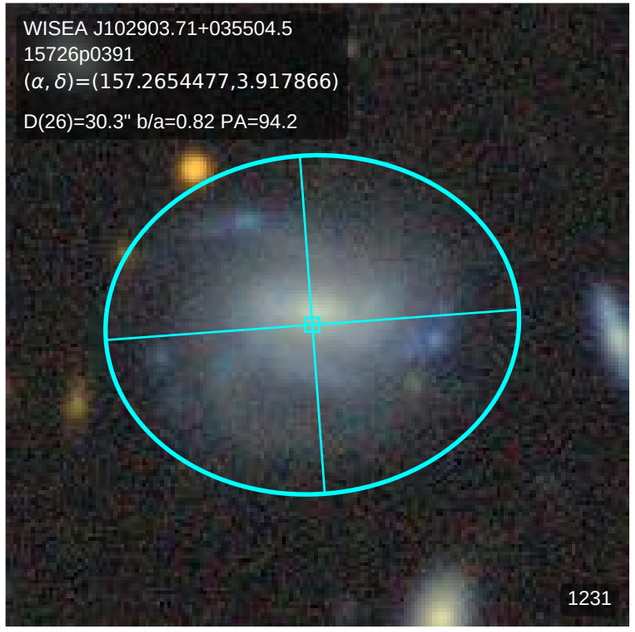

SDSS J001858.58-110949.6
00474m1116
(α, δ)=(4.7438989,-11.163721)
D(26)=30.3" b/a=0.29 PA=111.2
1226

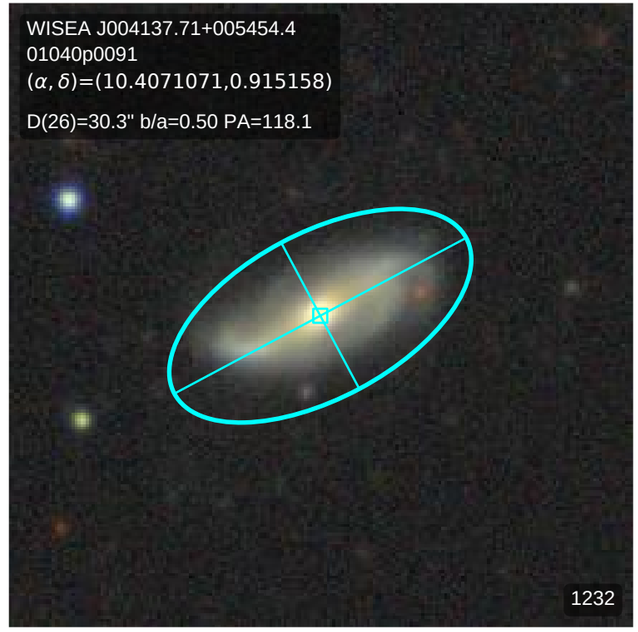

WISEA J235150.56+321829.9
35796p3230
(α, δ)=(357.9606345,32.308321)
D(26)=30.3" b/a=0.53 PA=116.3
1227

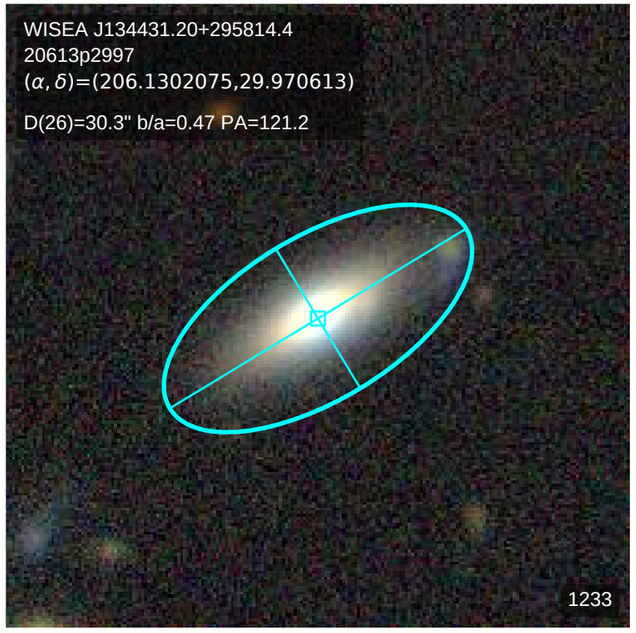

WISEA J012634.78-153131.3
02164m1552
(α, δ)=(21.6449393,-15.525416)
D(26)=30.3" b/a=0.51 PA=105.5
1228

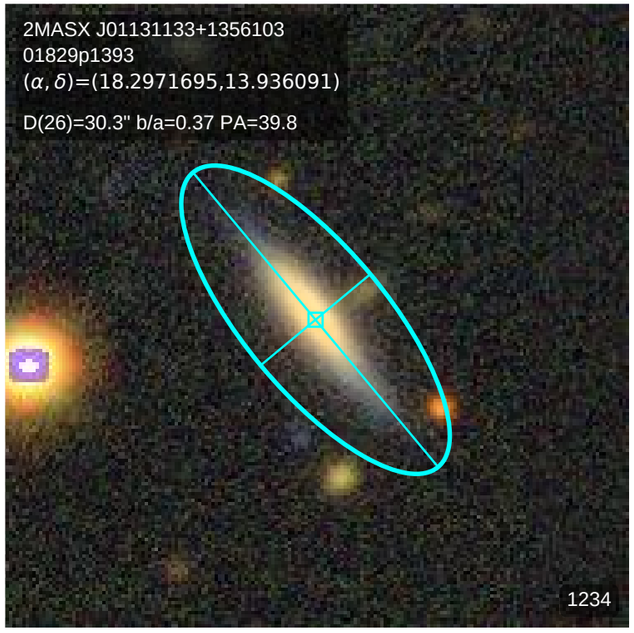

WISEA J010608.48-222932.5
01653m2249
(α, δ)=(16.5354707,-22.492505)
D(26)=30.3" b/a=0.34 PA=147.6
1229

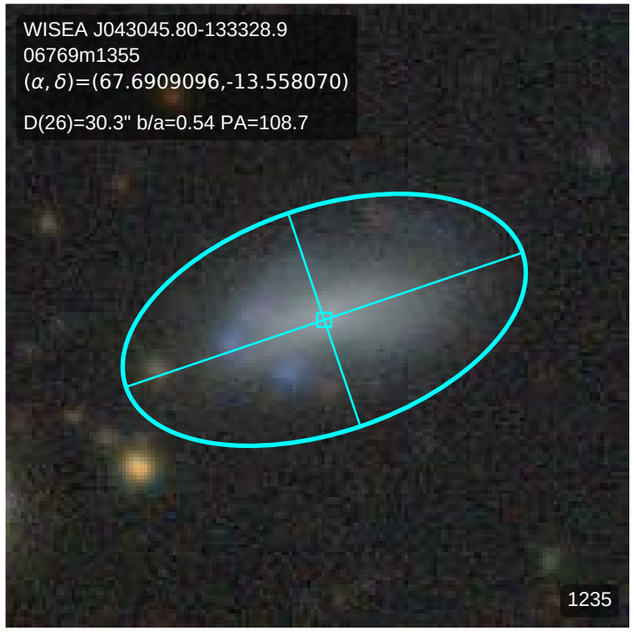

WISEA J010518.78-200219.9
01632m2003
(α, δ)=(16.3282529,-20.039043)
D(26)=30.3" b/a=0.31 PA=10.6
1230

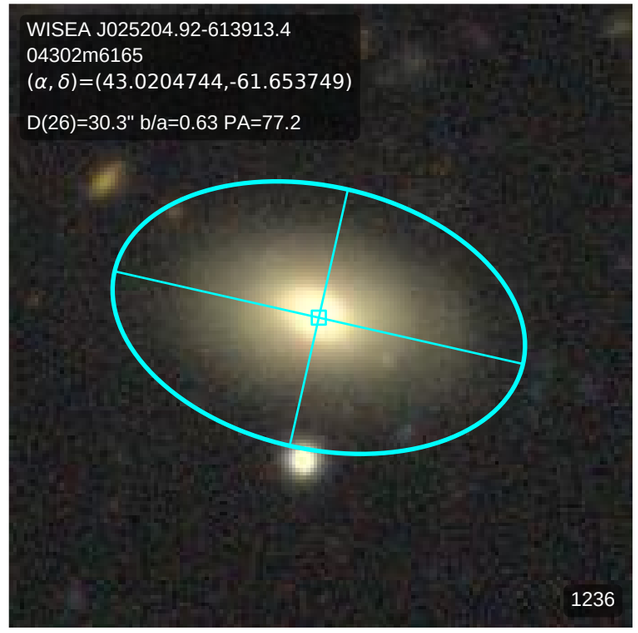

WISEA J102903.71+035504.5
15726p0391
(α, δ)=(157.2654477,3.917866)
D(26)=30.3" b/a=0.82 PA=94.2
1231

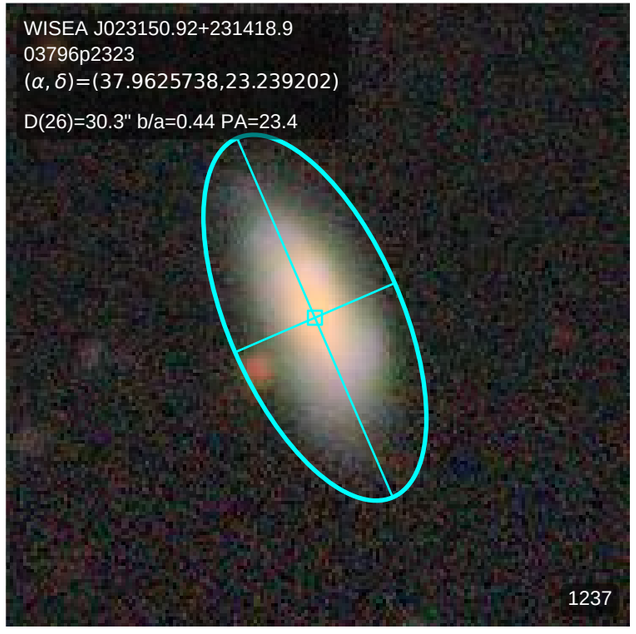

WISEA J004137.71+005454.4
01040p0091
(α, δ)=(10.4071071,0.915158)
D(26)=30.3" b/a=0.50 PA=118.1
1232

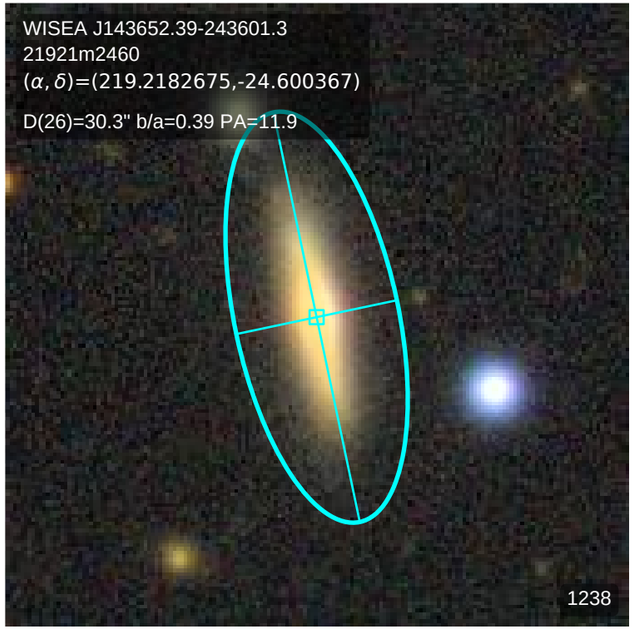

WISEA J134431.20+295814.4
20613p2997
(α, δ)=(206.1302075,29.970613)
D(26)=30.3" b/a=0.47 PA=121.2
1233

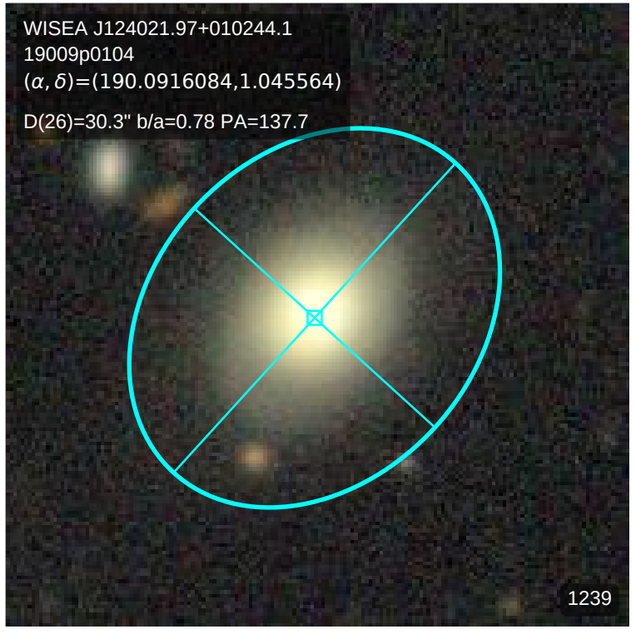

2MASX J01131133+1356103
01829p1393
(α, δ)=(18.2971695,13.936091)
D(26)=30.3" b/a=0.37 PA=39.8
1234

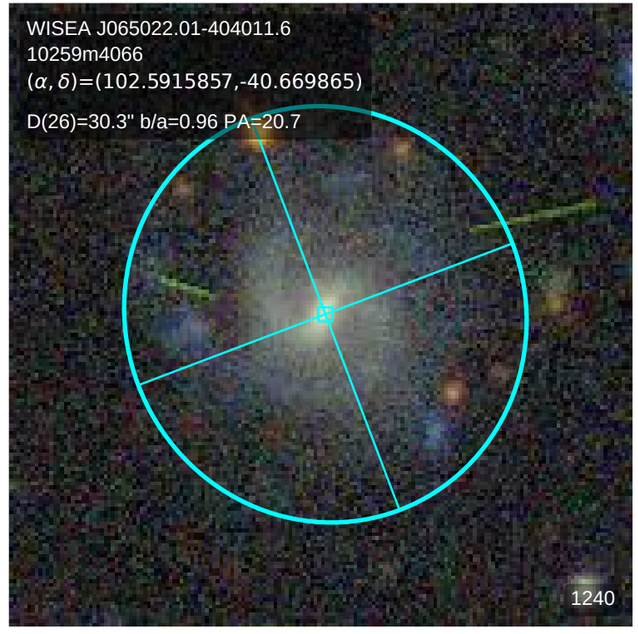

WISEA J043045.80-133328.9
06769m1355
(α, δ)=(67.6909096,-13.558070)
D(26)=30.3" b/a=0.54 PA=108.7
1235

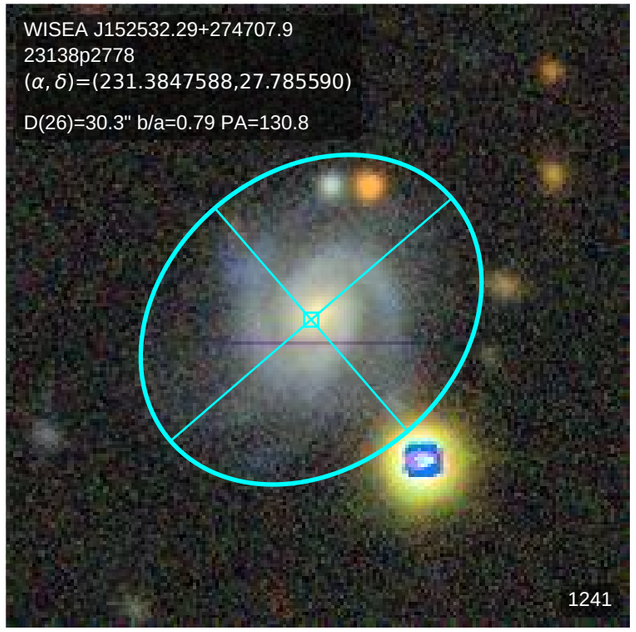

WISEA J025204.92-613913.4
04302m6165
(α, δ)=(43.0204744,-61.653749)
D(26)=30.3" b/a=0.63 PA=77.2
1236

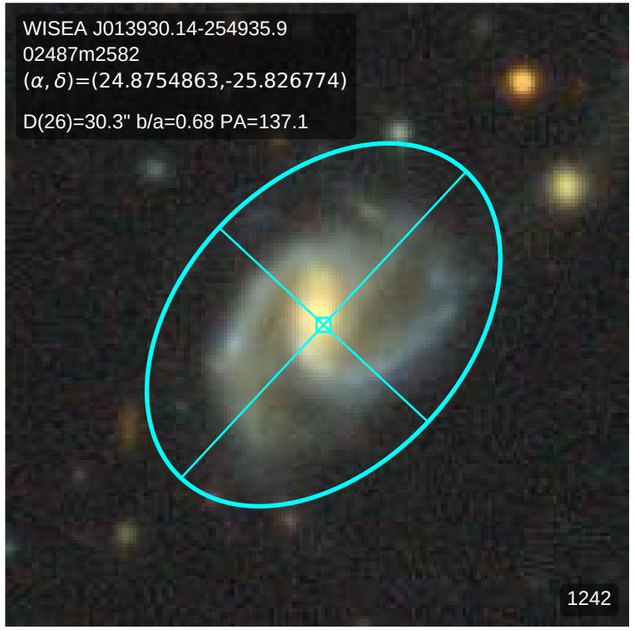

WISEA J023150.92+231418.9
03796p2323
(α, δ)=(37.9625738,23.239202)
D(26)=30.3" b/a=0.44 PA=23.4
1237

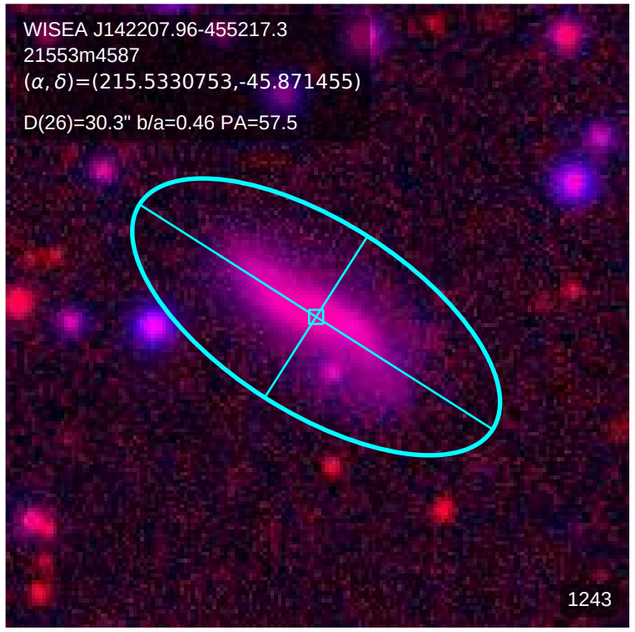

WISEA J143652.39-243601.3
21921m2460
(α, δ)=(219.2182675,-24.600367)
D(26)=30.3" b/a=0.39 PA=11.9
1238

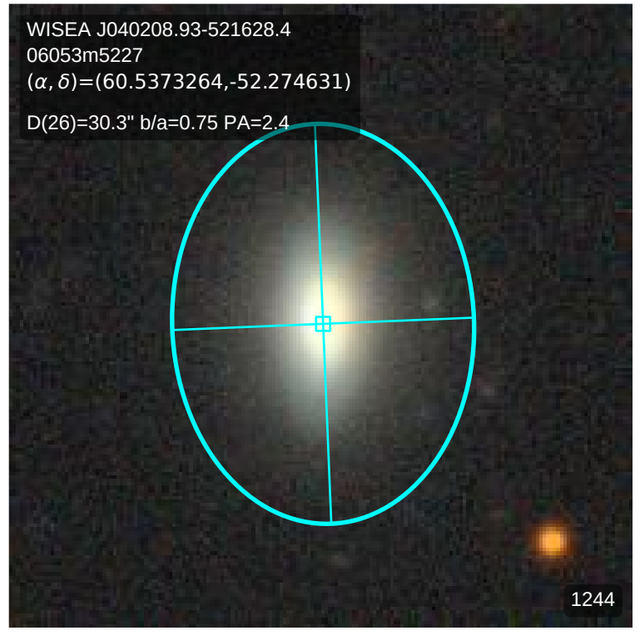

WISEA J124021.97+010244.1
19009p0104
(α, δ)=(190.0916084,1.045564)
D(26)=30.3" b/a=0.78 PA=137.7
1239

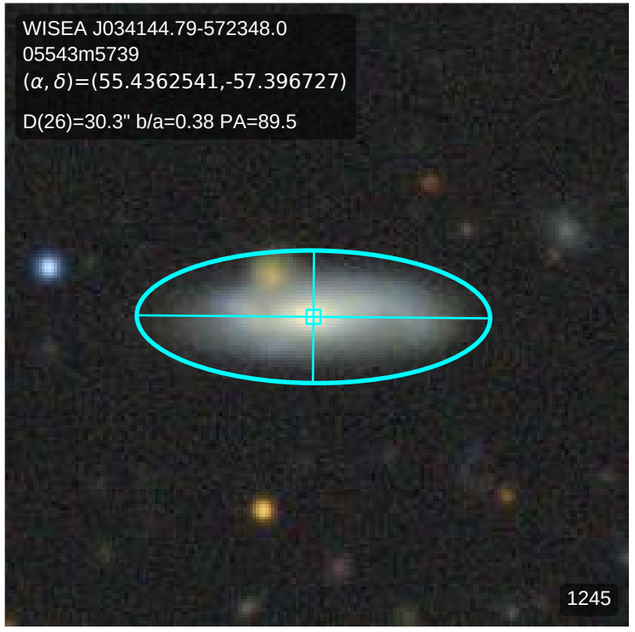

WISEA J065022.01-404011.6
10259m4066
(α, δ)=(102.5915857,-40.669865)
D(26)=30.3" b/a=0.96 PA=20.7
1240

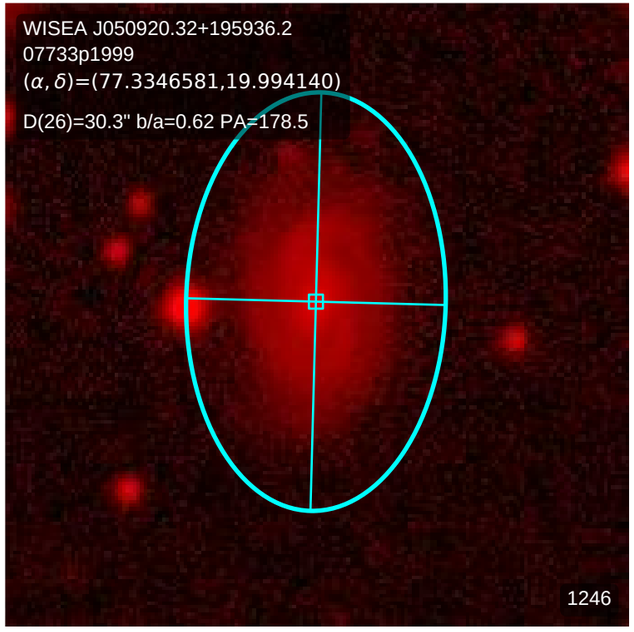

WISEA J152532.29+274707.9
23138p2778
(α, δ)=(231.3847588,27.785590)
D(26)=30.3" b/a=0.79 PA=130.8
1241

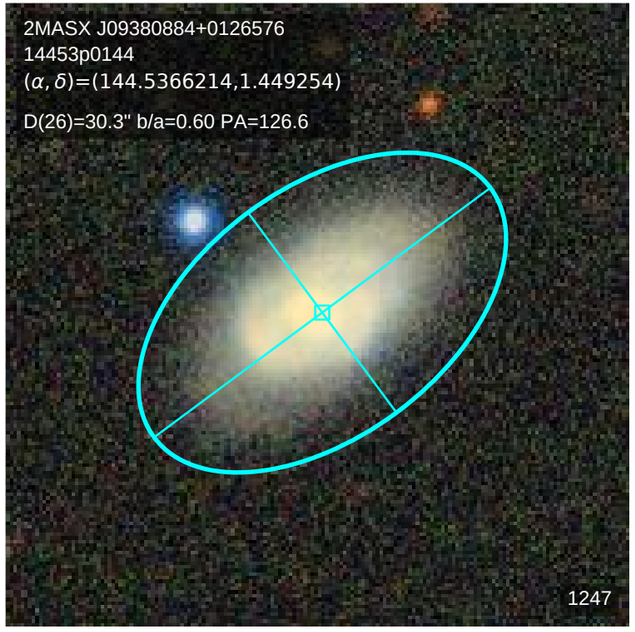

WISEA J013930.14-254935.9
02487m2582
(α, δ)=(24.8754863,-25.826774)
D(26)=30.3" b/a=0.68 PA=137.1
1242

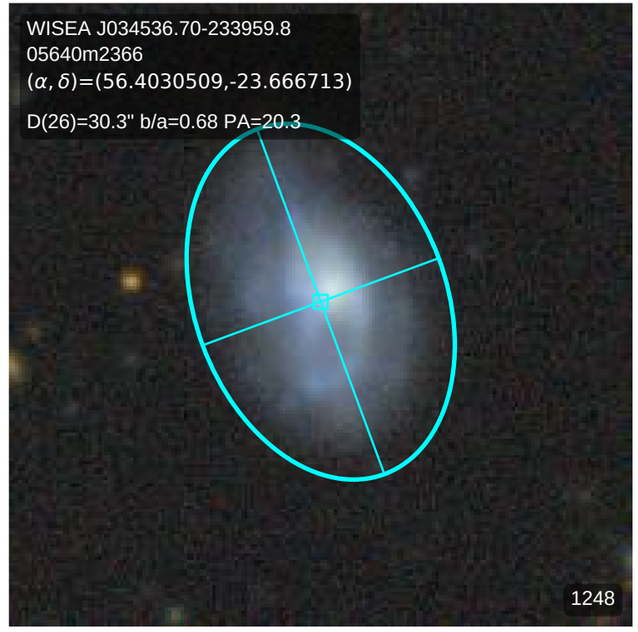

WISEA J142207.96-455217.3
21553m4587
(α, δ)=(215.5330753,-45.871455)
D(26)=30.3" b/a=0.46 PA=57.5
1243

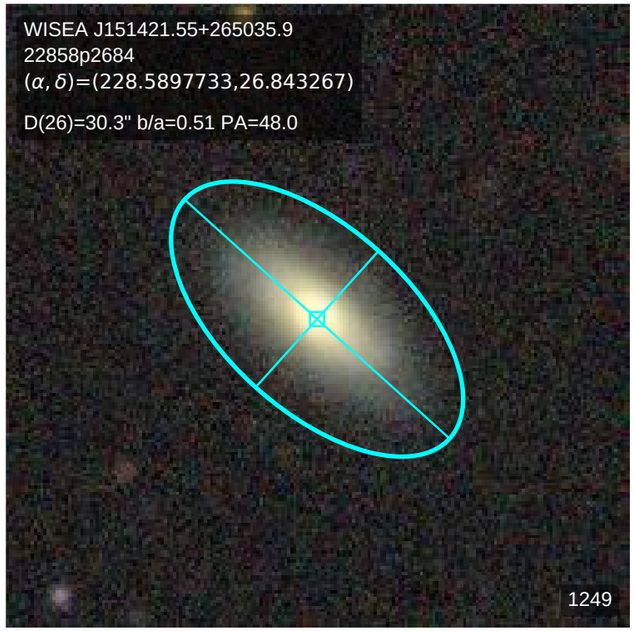

WISEA J040208.93-521628.4
06053m5227
(α, δ)=(60.5373264,-52.274631)
D(26)=30.3" b/a=0.75 PA=2.4
1244

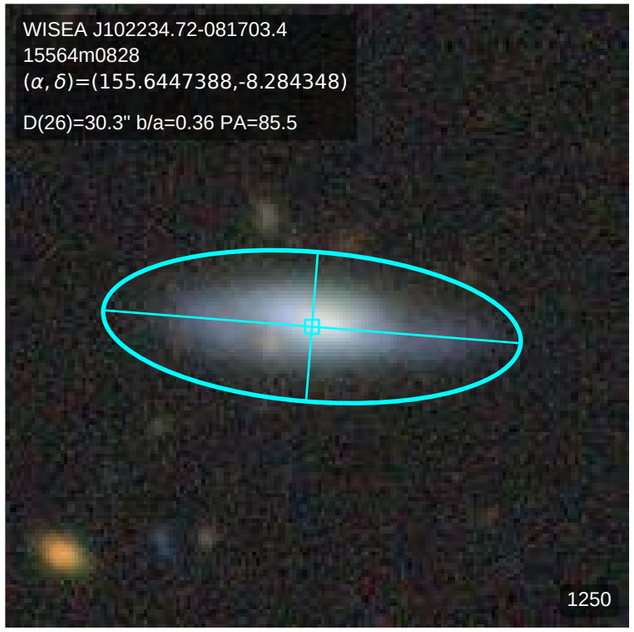

WISEA J034144.79-572348.0
05543m5739
(α, δ)=(55.4362541,-57.396727)
D(26)=30.3" b/a=0.38 PA=89.5
1245

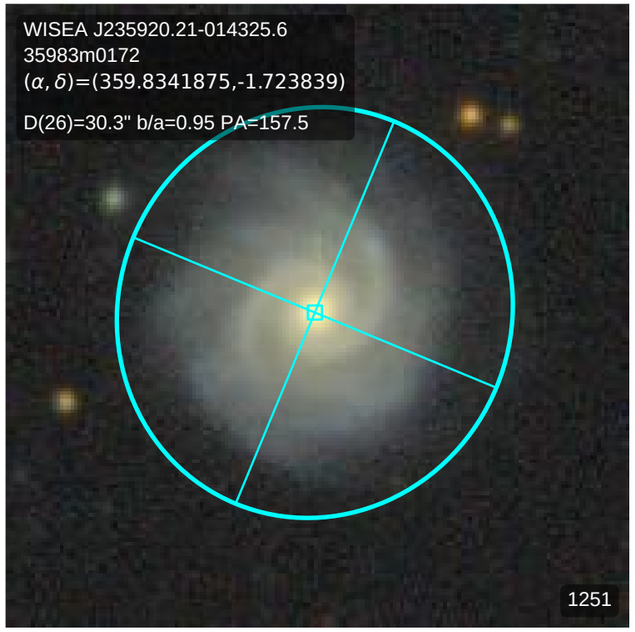

WISEA J050920.32+195936.2
07733p1999
(α, δ)=(77.3346581,19.994140)
D(26)=30.3" b/a=0.62 PA=178.5
1246

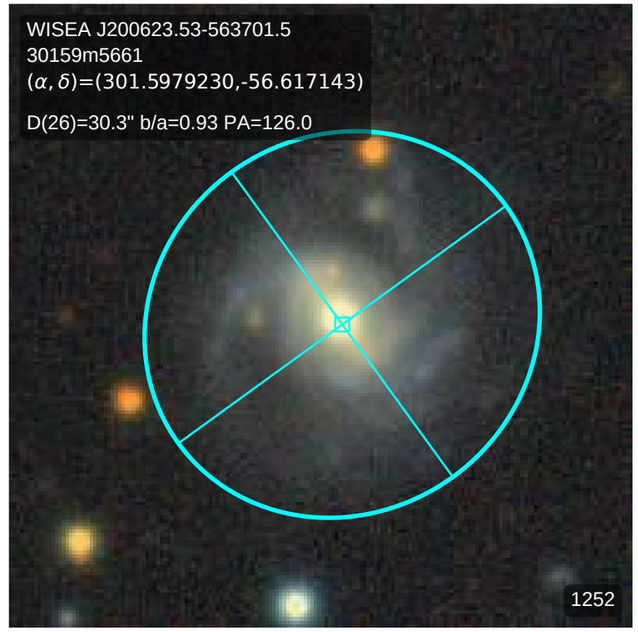

2MASX J09380884+0126576
14453p0144
(α, δ)=(144.5366214,1.449254)
D(26)=30.3" b/a=0.60 PA=126.6
1247

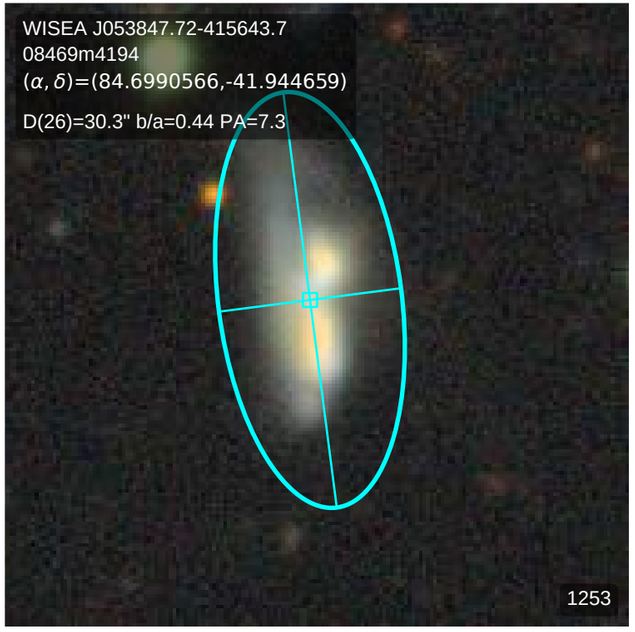

WISEA J034536.70-233959.8
05640m2366
(α, δ)=(56.4030509,-23.666713)
D(26)=30.3" b/a=0.68 PA=20.3
1248

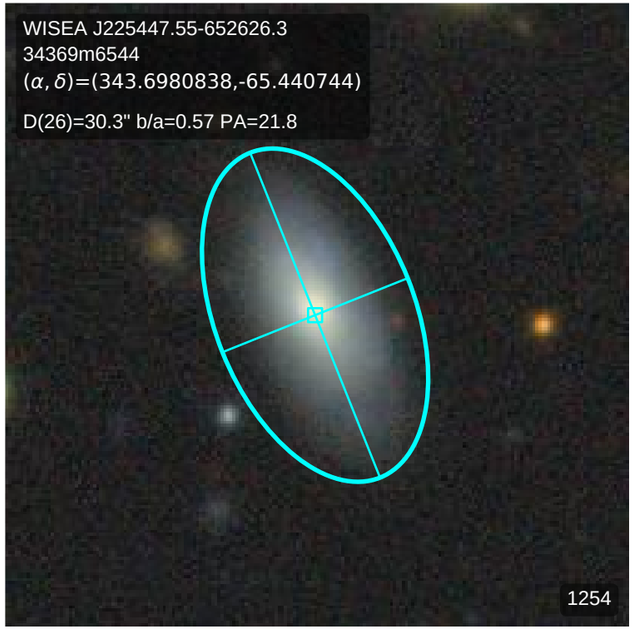

WISEA J151421.55+265035.9
22858p2684
(α, δ)=(228.5897733,26.843267)
D(26)=30.3" b/a=0.51 PA=48.0
1249

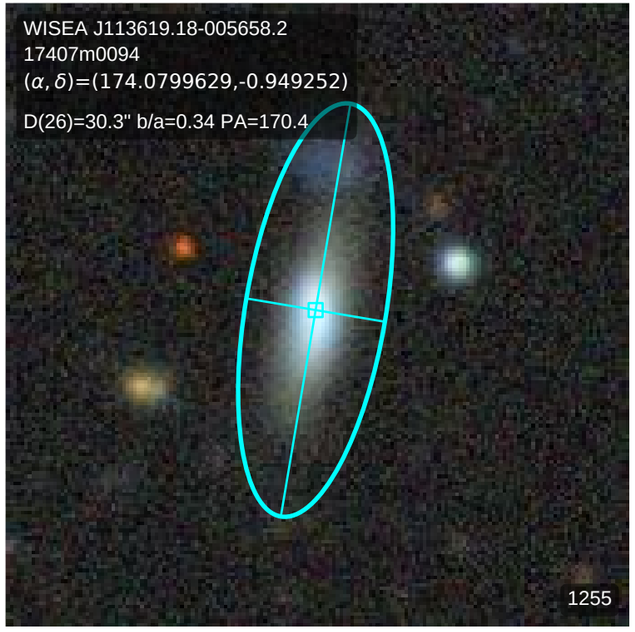

WISEA J102234.72-081703.4
15564m0828
(α, δ)=(155.6447388,-8.284348)
D(26)=30.3" b/a=0.36 PA=85.5
1250

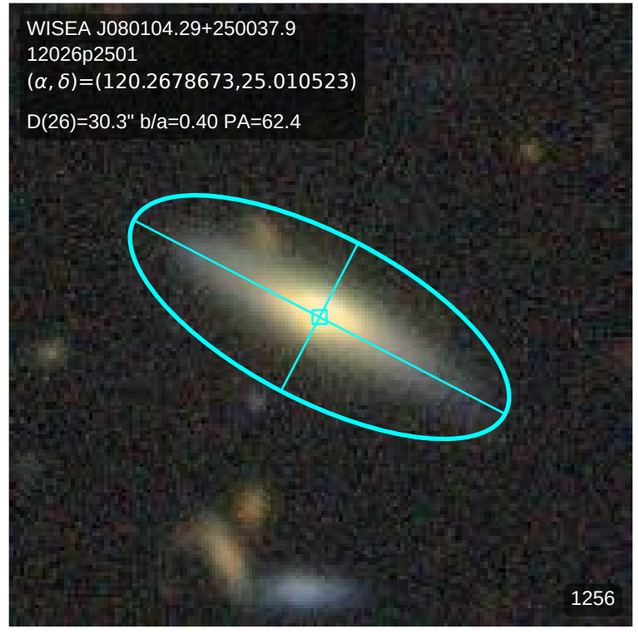

WISEA J235920.21-014325.6
35983m0172
(α, δ)=(359.8341875,-1.723839)
D(26)=30.3" b/a=0.95 PA=157.5
1251

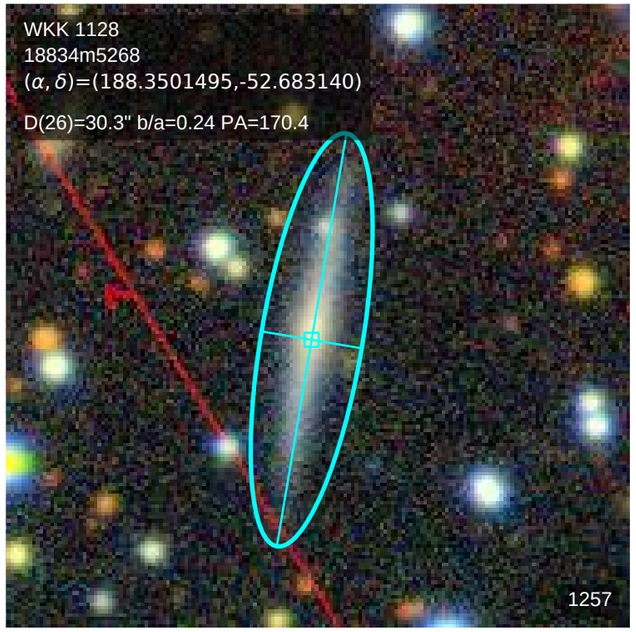

WISEA J200623.53-563701.5
30159m5661
(α, δ)=(301.5979230,-56.617143)
D(26)=30.3" b/a=0.93 PA=126.0
1252

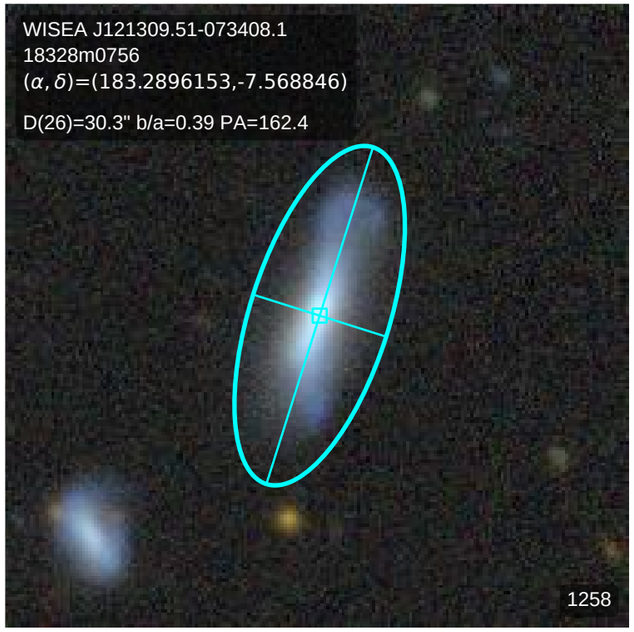

WISEA J053847.72-415643.7
08469m4194
(α, δ)=(84.6990566,-41.944659)
D(26)=30.3" b/a=0.44 PA=7.3
1253

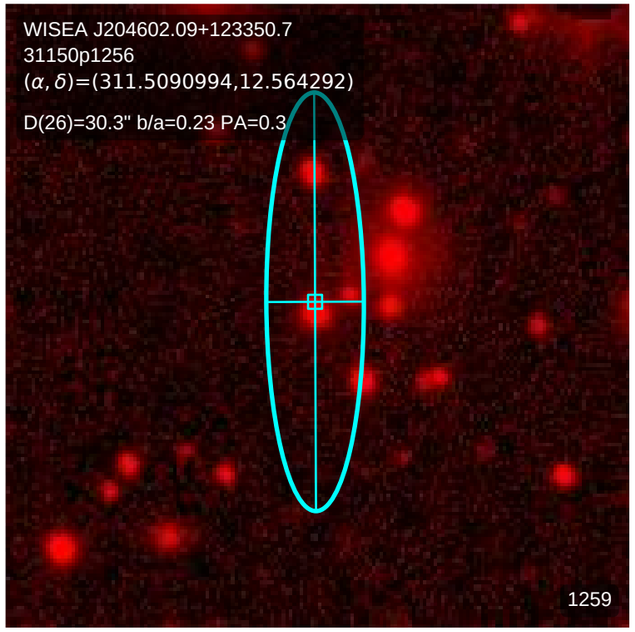

WISEA J225447.55-652626.3
34369m6544
(α, δ)=(343.6980838,-65.440744)
D(26)=30.3" b/a=0.57 PA=21.8
1254

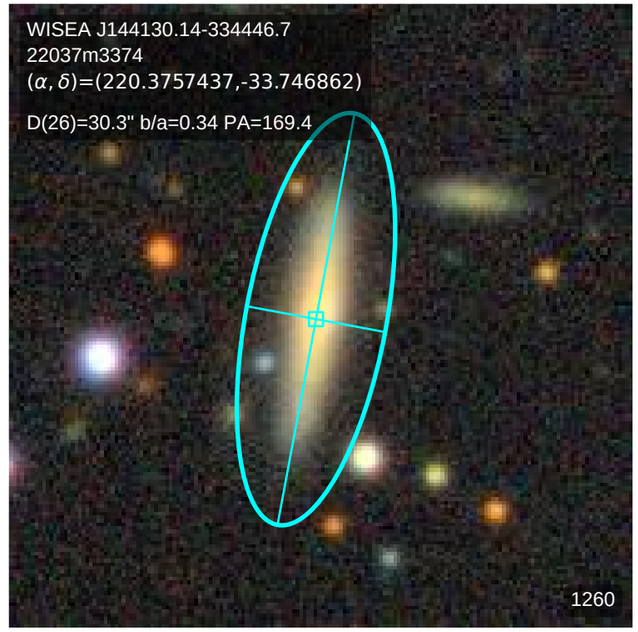

WISEA J113619.18-005658.2
17407m0094
(α, δ)=(174.0799629,-0.949252)
D(26)=30.3" b/a=0.34 PA=170.4
1255

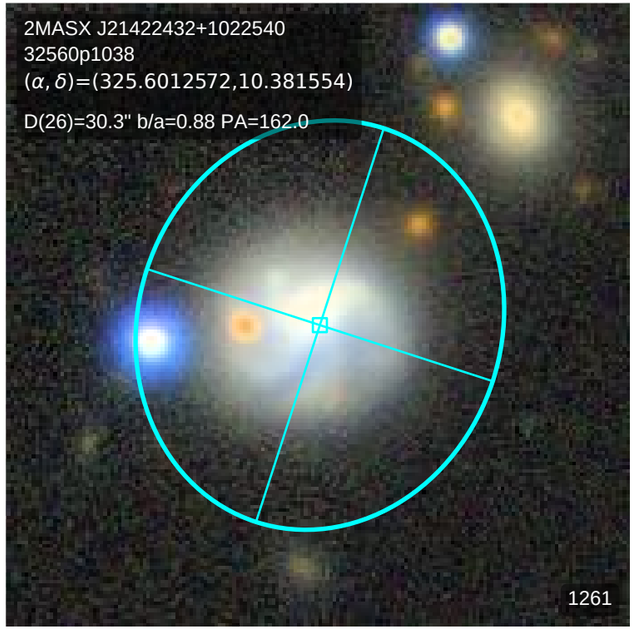

WISEA J080104.29+250037.9
12026p2501
(α, δ)=(120.2678673,25.010523)
D(26)=30.3" b/a=0.40 PA=62.4
1256

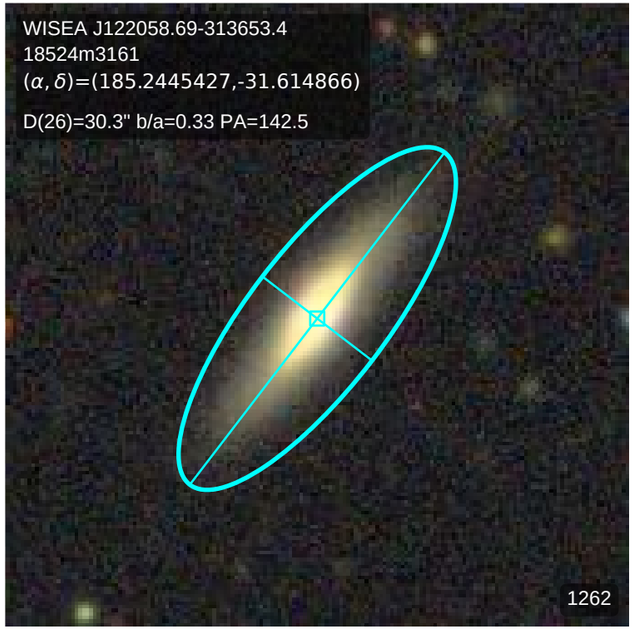

WKK 1128
18834m5268
(α, δ)=(188.3501495,-52.683140)
D(26)=30.3" b/a=0.24 PA=170.4
1257

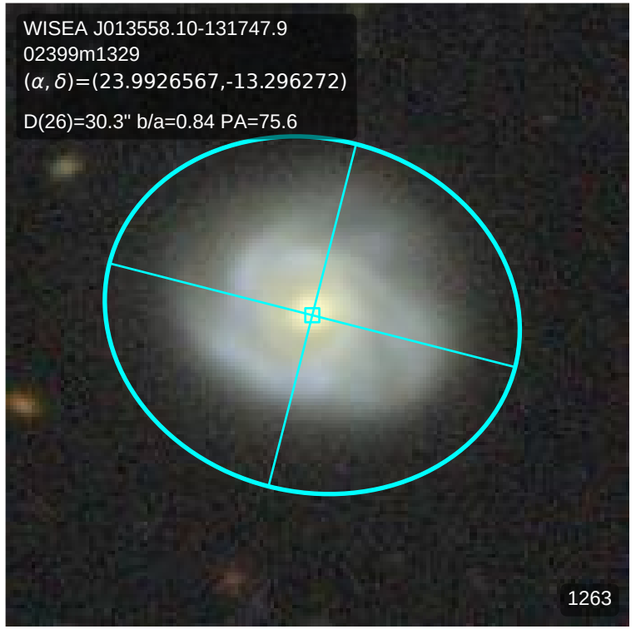

WISEA J121309.51-073408.1
18328m0756
(α, δ)=(183.2896153,-7.568846)
D(26)=30.3" b/a=0.39 PA=162.4
1258

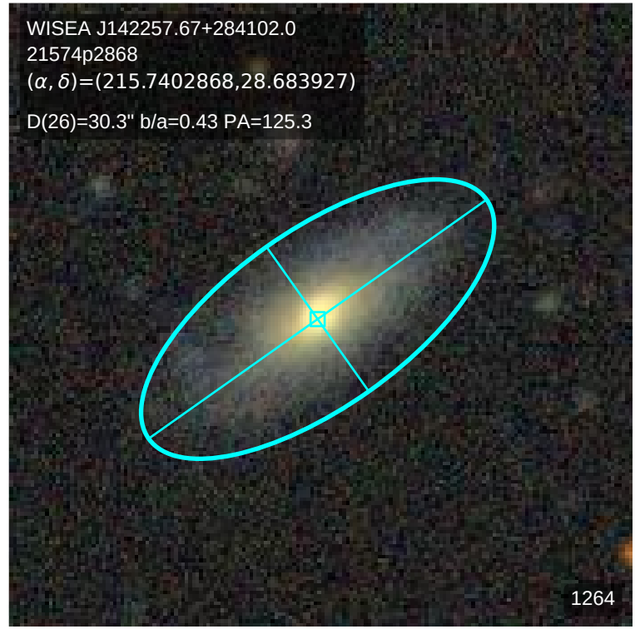

WISEA J204602.09+123350.7
31150p1256
(α, δ)=(311.5090994,12.564292)
D(26)=30.3" b/a=0.23 PA=0.3
1259

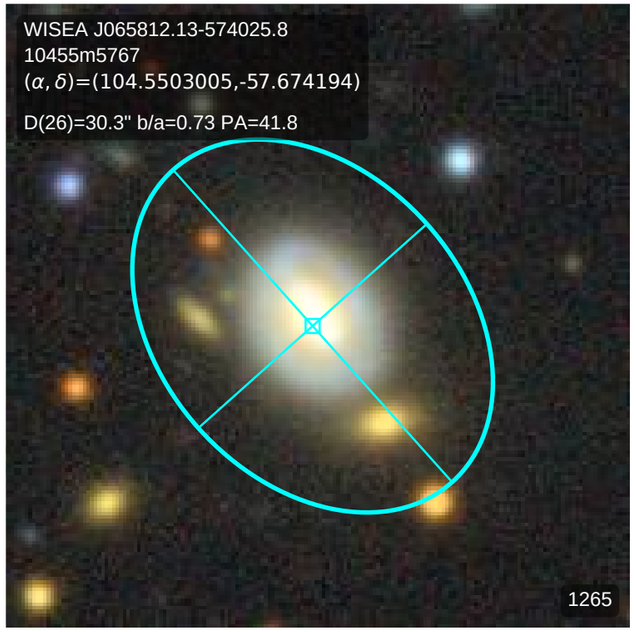

WISEA J144130.14-334446.7
22037m3374
(α, δ)=(220.3757437,-33.746862)
D(26)=30.3" b/a=0.34 PA=169.4
1260

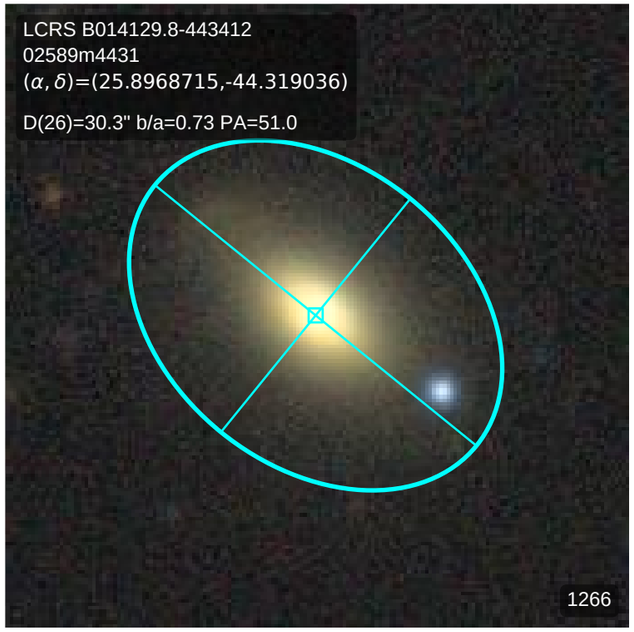

2MASX J21422432+1022540
32560p1038
(α, δ)=(325.6012572,10.381554)
D(26)=30.3" b/a=0.88 PA=162.0
1261

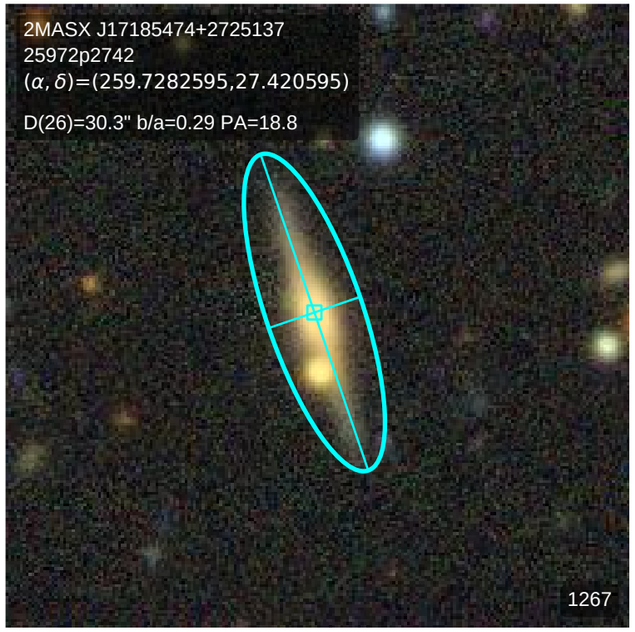

WISEA J122058.69-313653.4
18524m3161
(α, δ)=(185.2445427,-31.614866)
D(26)=30.3" b/a=0.33 PA=142.5
1262

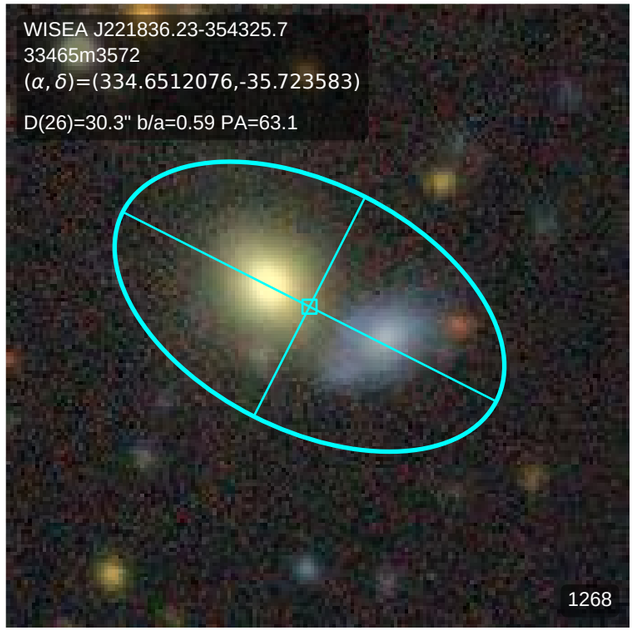

WISEA J013558.10-131747.9
02399m1329
(α, δ)=(23.9926567,-13.296272)
D(26)=30.3" b/a=0.84 PA=75.6
1263

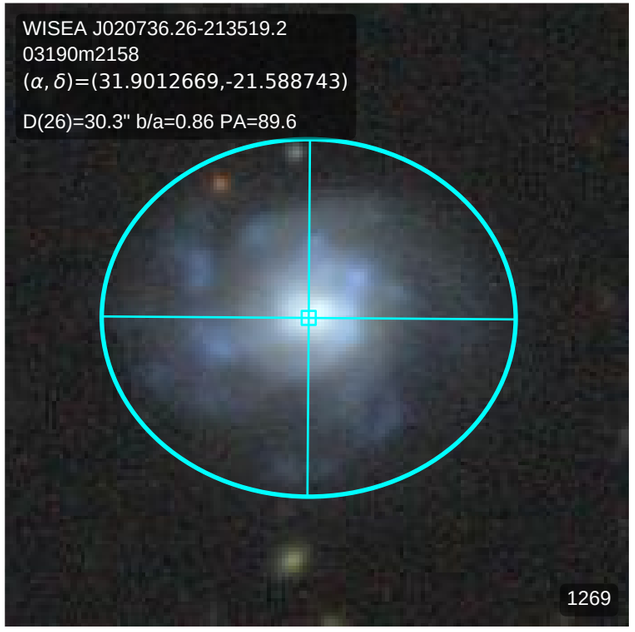

WISEA J142257.67+284102.0
21574p2868
(α, δ)=(215.7402868,28.683927)
D(26)=30.3" b/a=0.43 PA=125.3
1264

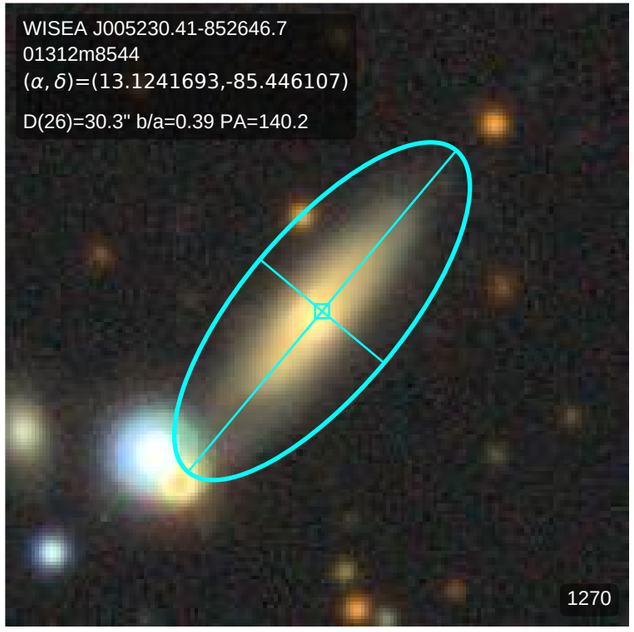

WISEA J065812.13-574025.8
10455m5767
(α, δ)=(104.5503005,-57.674194)
D(26)=30.3" b/a=0.73 PA=41.8
1265

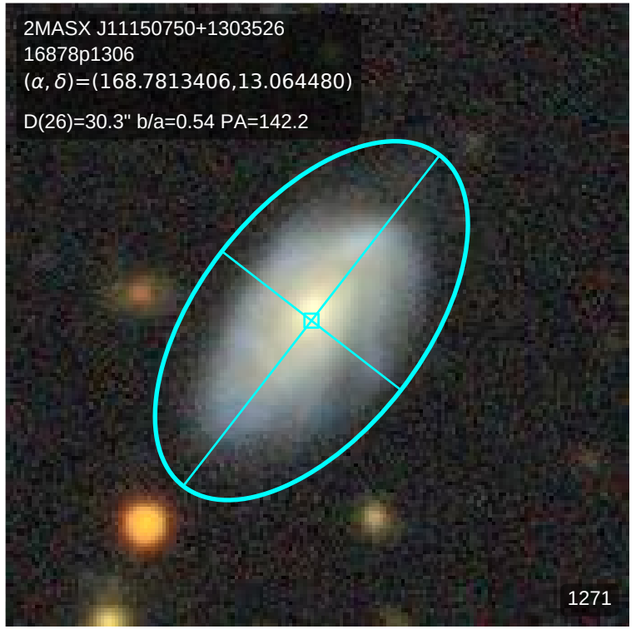

LCRS B014129.8-443412
02589m4431
(α, δ)=(25.8968715,-44.319036)
D(26)=30.3" b/a=0.73 PA=51.0
1266

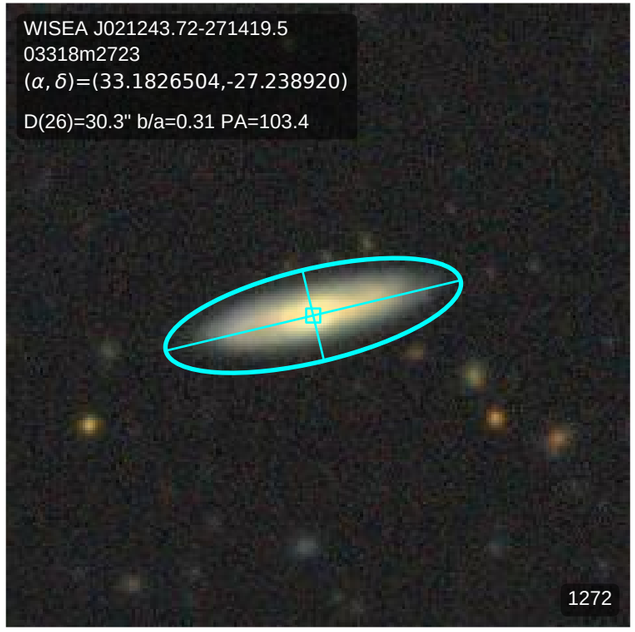

2MASX J17185474+2725137
25972p2742
(α, δ)=(259.7282595,27.420595)
D(26)=30.3" b/a=0.29 PA=18.8
1267

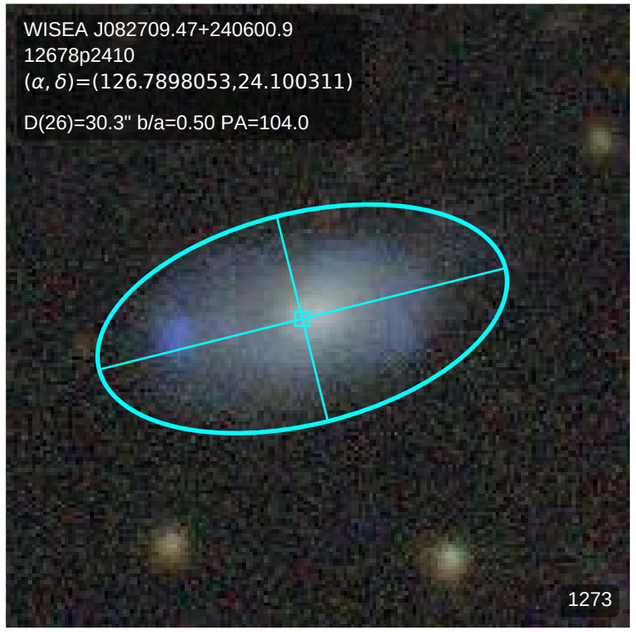

WISEA J221836.23-354325.7
33465m3572
(α, δ)=(334.6512076,-35.723583)
D(26)=30.3" b/a=0.59 PA=63.1
1268

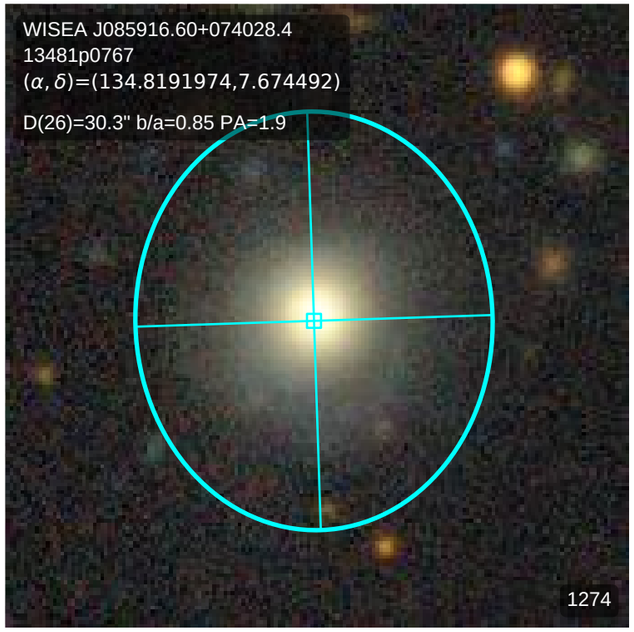

WISEA J020736.26-213519.2
03190m2158
(α, δ)=(31.9012669,-21.588743)
D(26)=30.3" b/a=0.86 PA=89.6
1269

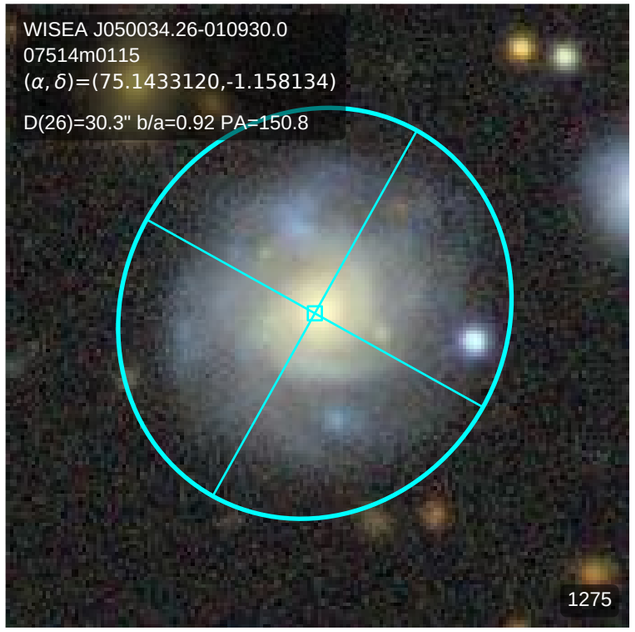

WISEA J005230.41-852646.7
01312m8544
(α, δ)=(13.1241693,-85.446107)
D(26)=30.3" b/a=0.39 PA=140.2
1270

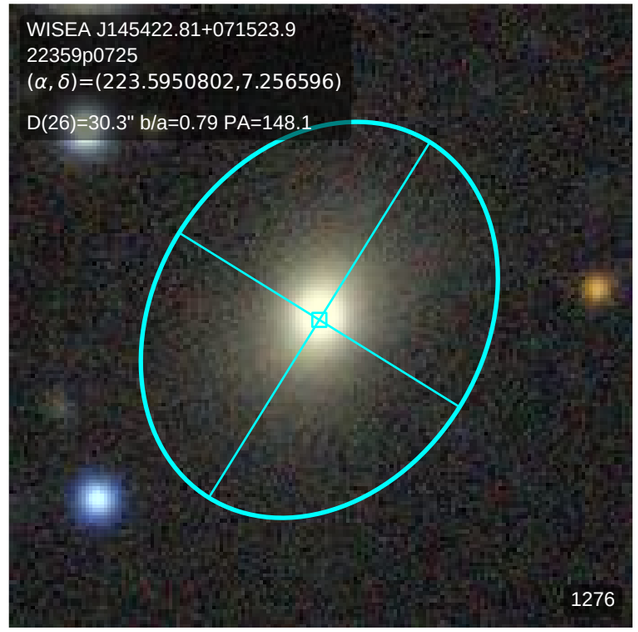

2MASX J11150750+1303526
16878p1306
(α, δ)=(168.7813406,13.064480)
D(26)=30.3" b/a=0.54 PA=142.2
1271

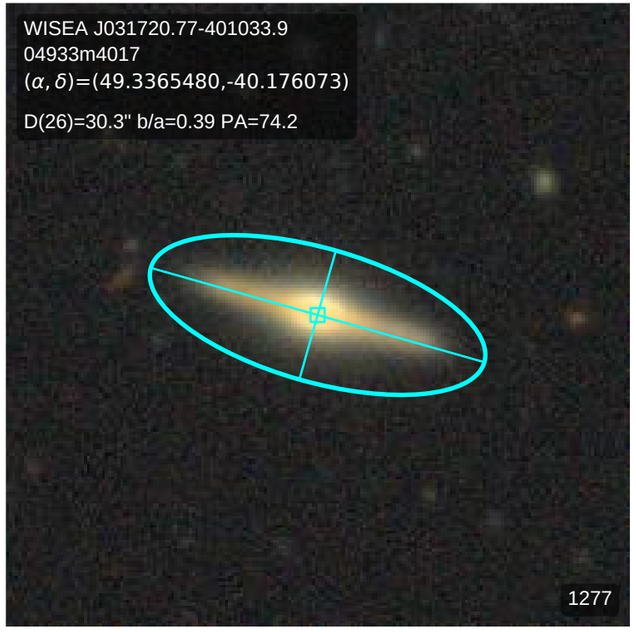

WISEA J021243.72-271419.5
03318m2723
(α, δ)=(33.1826504,-27.238920)
D(26)=30.3" b/a=0.31 PA=103.4
1272

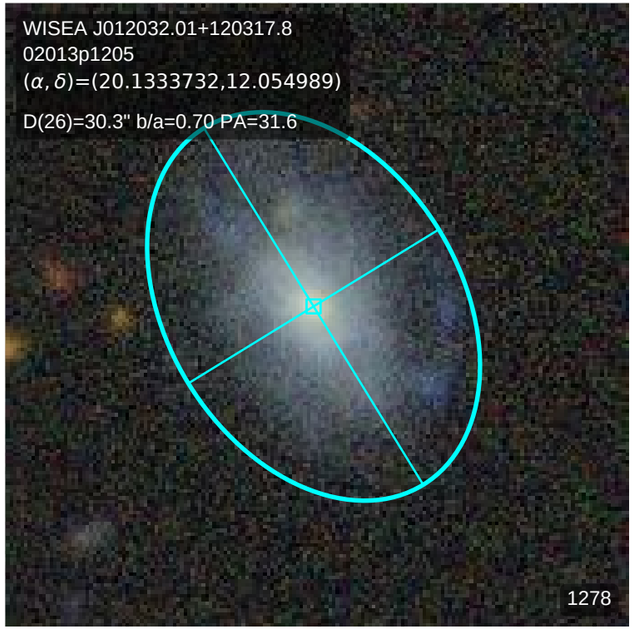

WISEA J082709.47+240600.9
12678p2410
(α, δ)=(126.7898053,24.100311)
D(26)=30.3" b/a=0.50 PA=104.0
1273

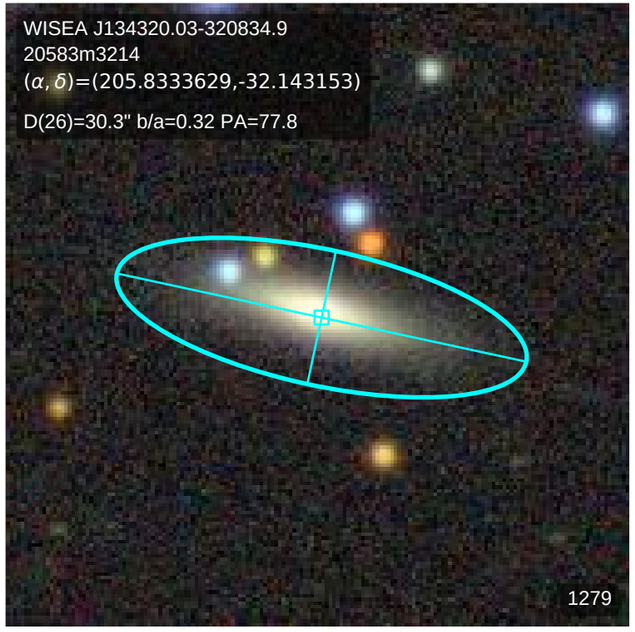

WISEA J085916.60+074028.4
13481p0767
(α, δ)=(134.8191974,7.674492)
D(26)=30.3" b/a=0.85 PA=1.9
1274

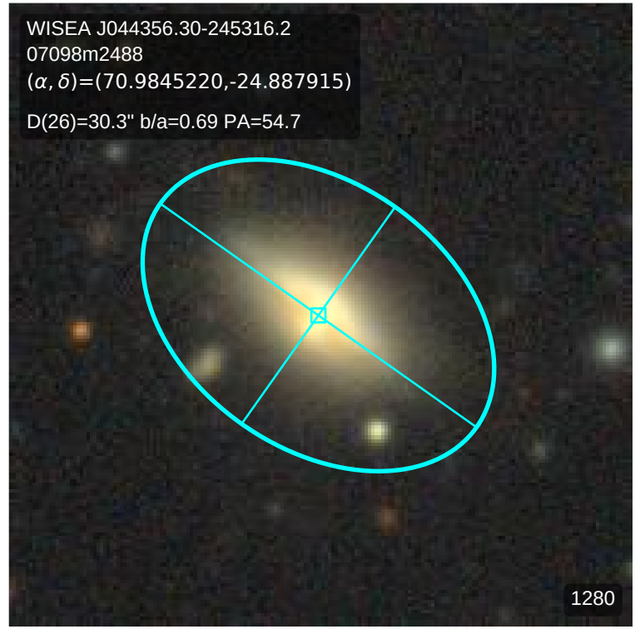

WISEA J050034.26-010930.0
07514m0115
(α, δ)=(75.1433120,-1.158134)
D(26)=30.3" b/a=0.92 PA=150.8
1275

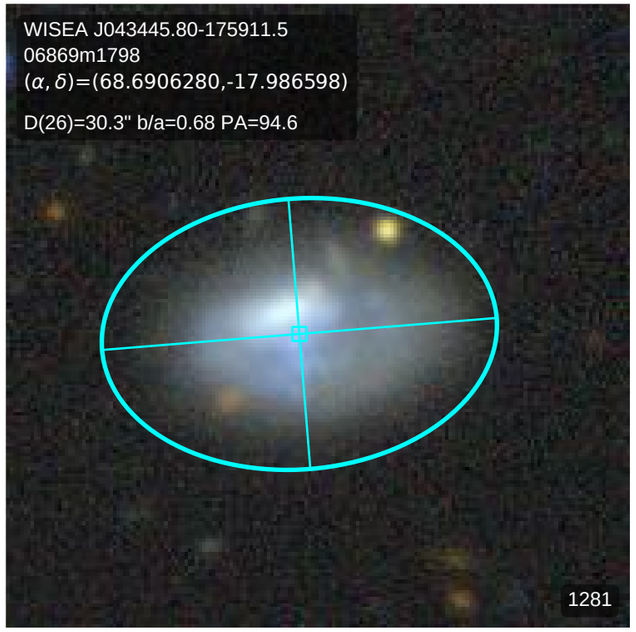

WISEA J145422.81+071523.9
22359p0725
(α, δ)=(223.5950802,7.256596)
D(26)=30.3" b/a=0.79 PA=148.1
1276

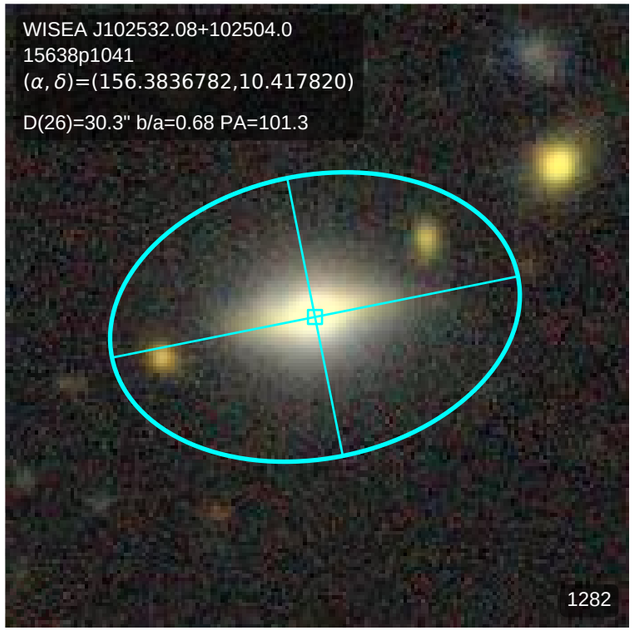

WISEA J031720.77-401033.9
04933m4017
(α, δ)=(49.3365480,-40.176073)
D(26)=30.3" b/a=0.39 PA=74.2
1277

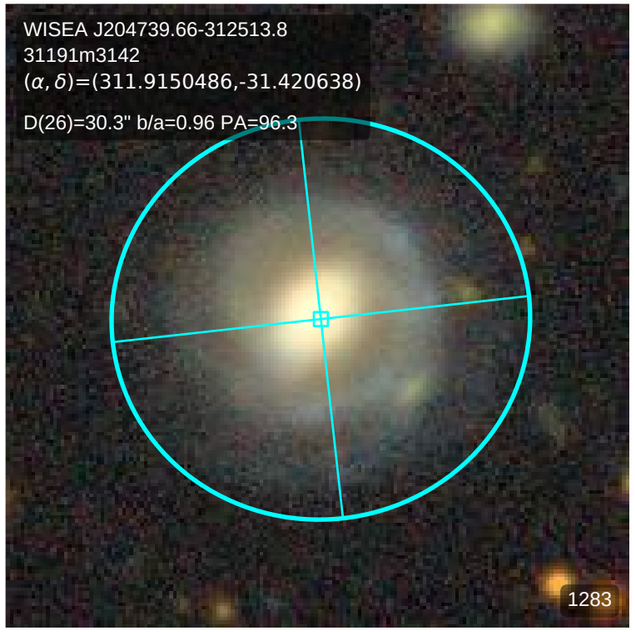

WISEA J012032.01+120317.8
02013p1205
(α, δ)=(20.1333732,12.054989)
D(26)=30.3" b/a=0.70 PA=31.6
1278

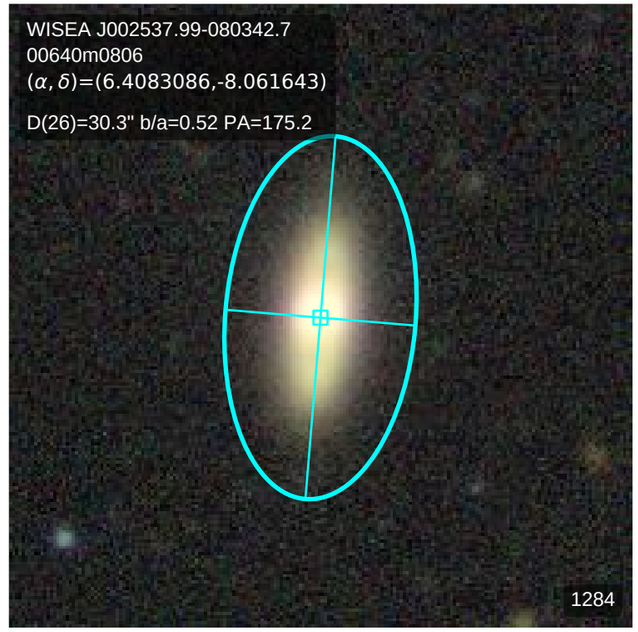

WISEA J134320.03-320834.9
20583m3214
(α, δ)=(205.8333629,-32.143153)
D(26)=30.3" b/a=0.32 PA=77.8
1279

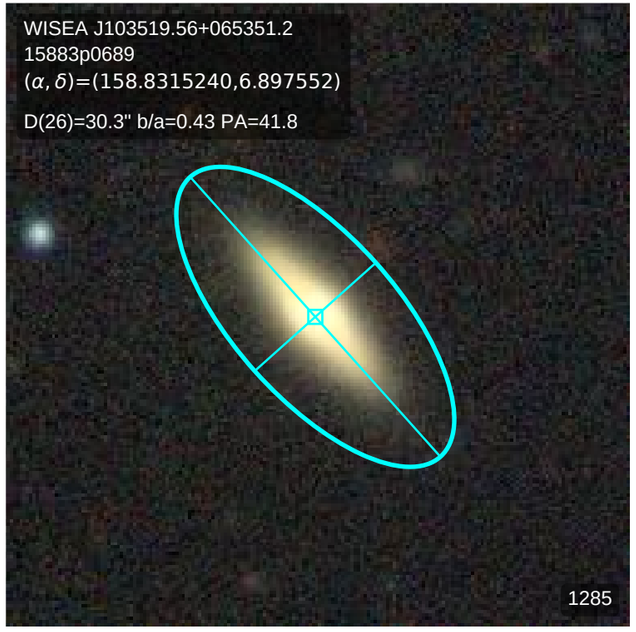

WISEA J044356.30-245316.2
07098m2488
(α, δ)=(70.9845220,-24.887915)
D(26)=30.3" b/a=0.69 PA=54.7
1280

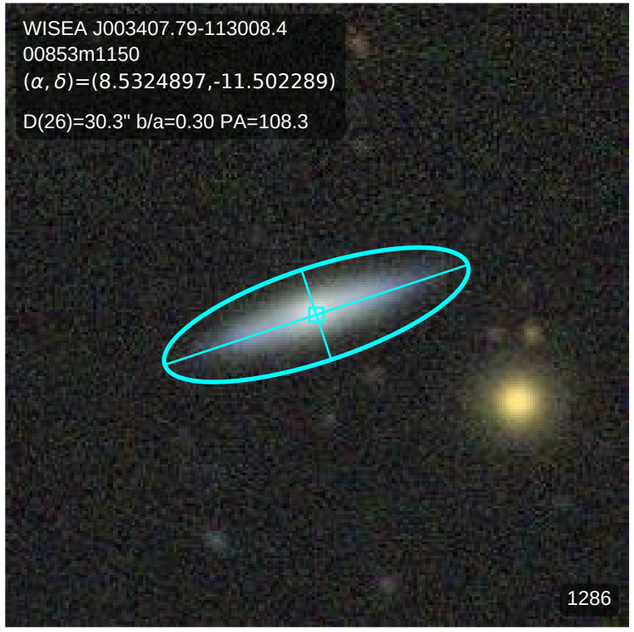

WISEA J043445.80-175911.5
06869m1798
(α, δ)=(68.6906280,-17.986598)
D(26)=30.3" b/a=0.68 PA=94.6
1281

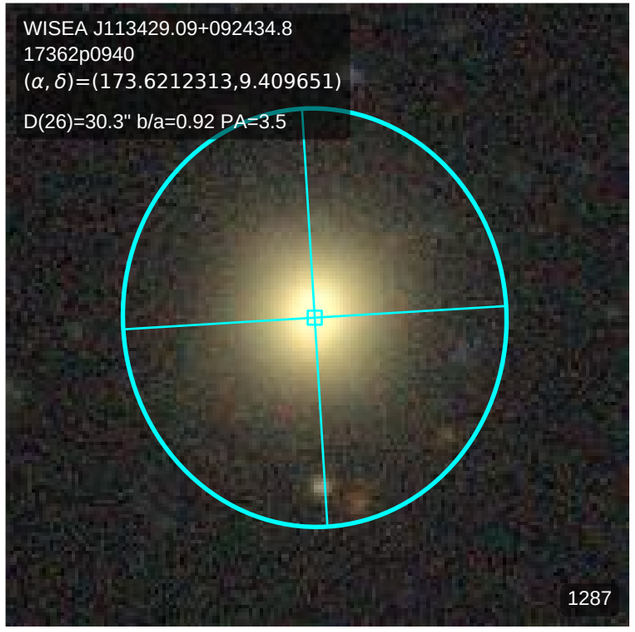

WISEA J102532.08+102504.0
15638p1041
(α, δ)=(156.3836782,10.417820)
D(26)=30.3" b/a=0.68 PA=101.3
1282

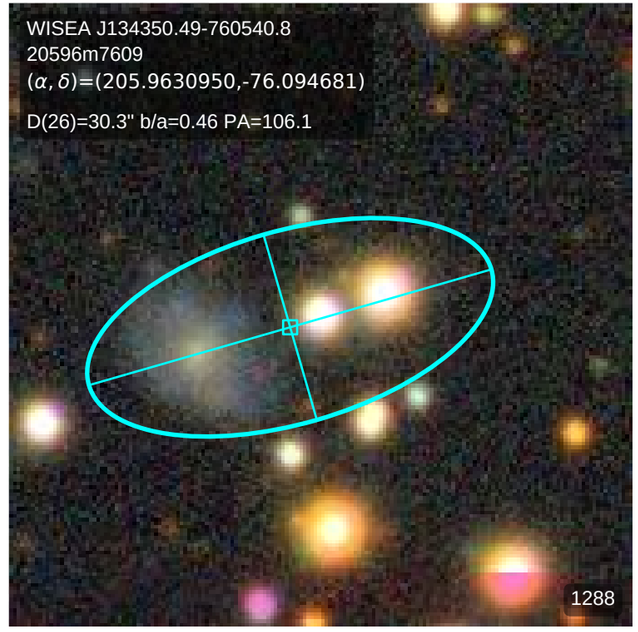

WISEA J204739.66-312513.8
31191m3142
(α, δ)=(311.9150486,-31.420638)
D(26)=30.3" b/a=0.96 PA=96.3
1283

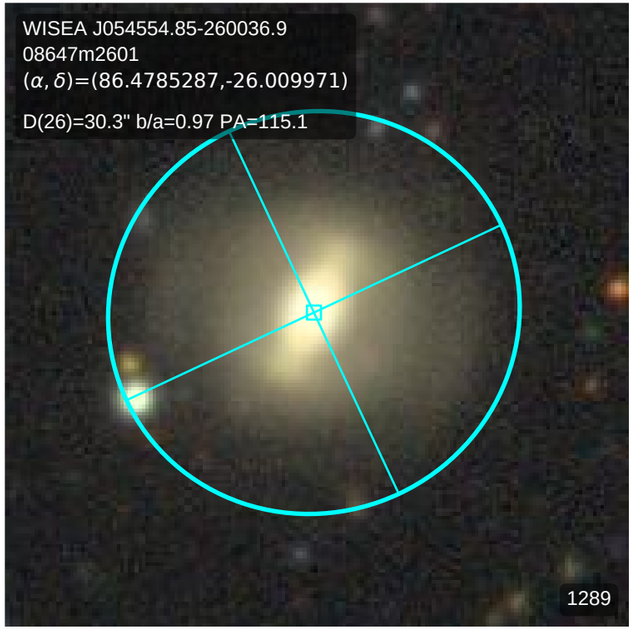

WISEA J002537.99-080342.7
00640m0806
(α, δ)=(6.4083086,-8.061643)
D(26)=30.3" b/a=0.52 PA=175.2
1284

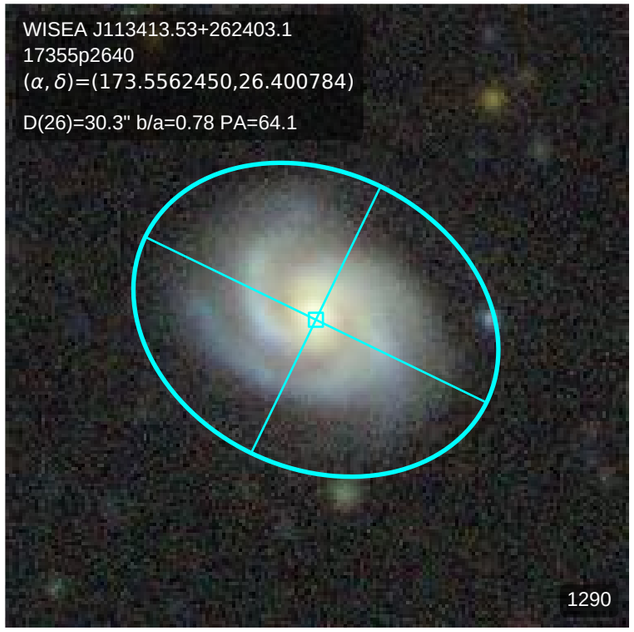

WISEA J103519.56+065351.2
15883p0689
(α, δ)=(158.8315240,6.897552)
D(26)=30.3" b/a=0.43 PA=41.8
1285

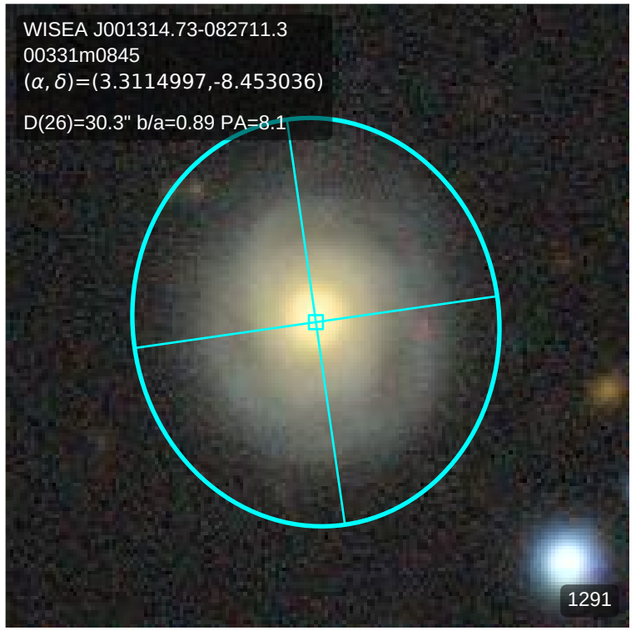

WISEA J003407.79-113008.4
00853m1150
(α, δ)=(8.5324897,-11.502289)
D(26)=30.3" b/a=0.30 PA=108.3
1286

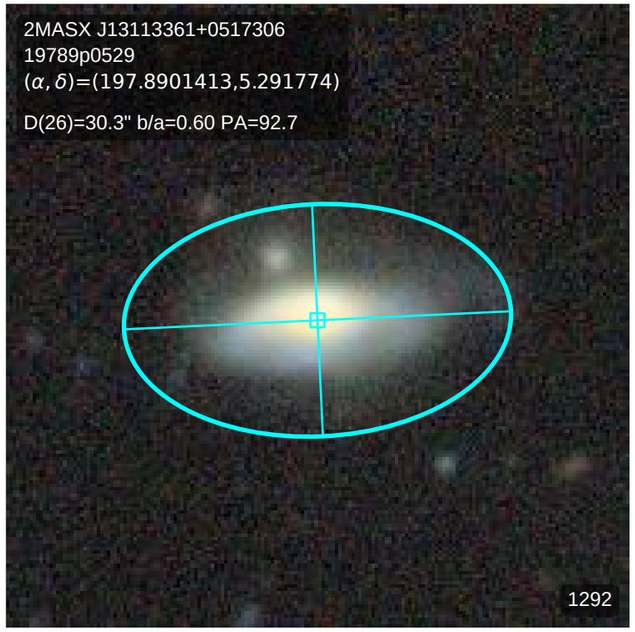

WISEA J113429.09+092434.8
17362p0940
(α, δ)=(173.6212313,9.409651)
D(26)=30.3" b/a=0.92 PA=3.5
1287

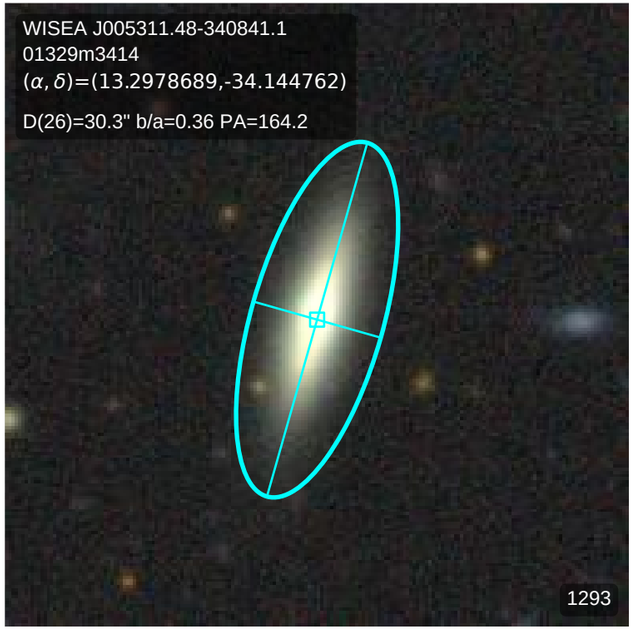

WISEA J134350.49-760540.8
20596m7609
(α, δ)=(205.9630950,-76.094681)
D(26)=30.3" b/a=0.46 PA=106.1
1288

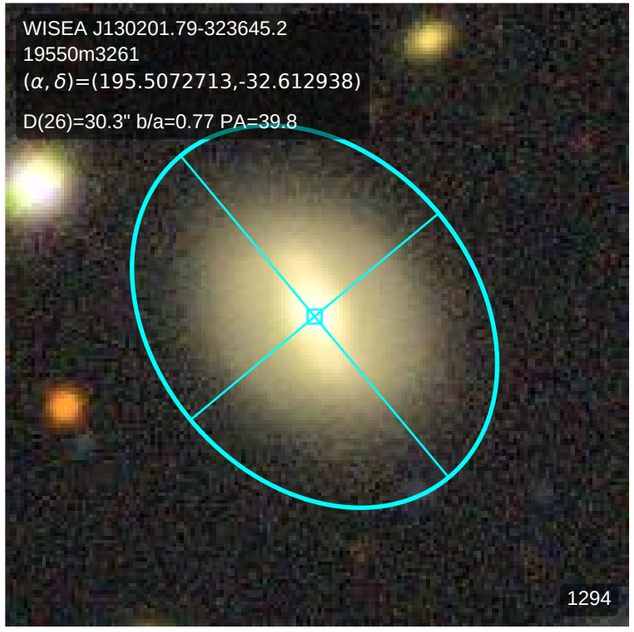

WISEA J054554.85-260036.9
08647m2601
(α, δ)=(86.4785287,-26.009971)
D(26)=30.3" b/a=0.97 PA=115.1
1289

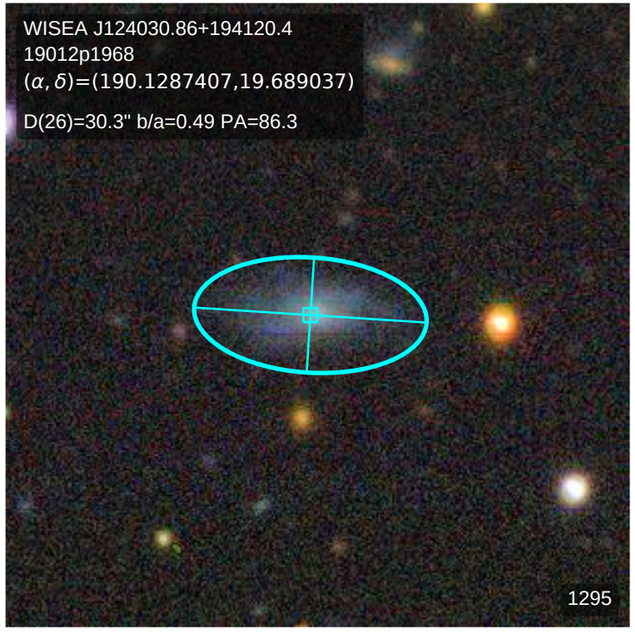

WISEA J113413.53+262403.1
17355p2640
(α, δ)=(173.5562450,26.400784)
D(26)=30.3" b/a=0.78 PA=64.1
1290

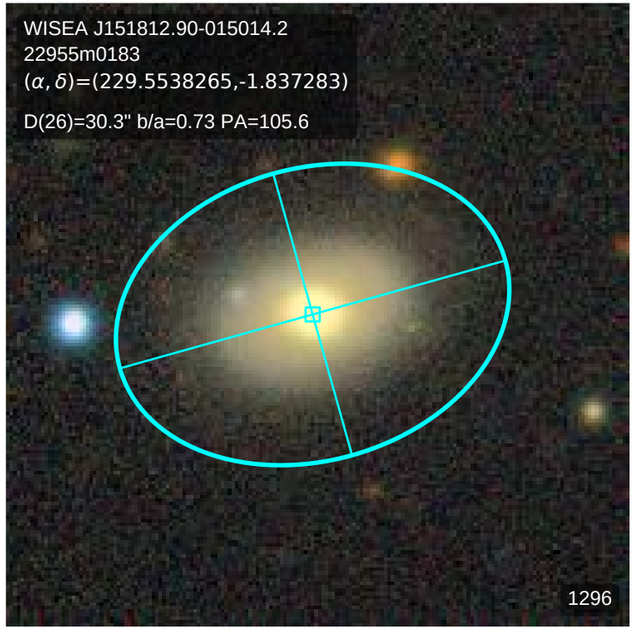

WISEA J001314.73-082711.3
00331m0845
(α, δ)=(3.3114997,-8.453036)
D(26)=30.3" b/a=0.89 PA=8.1
1291

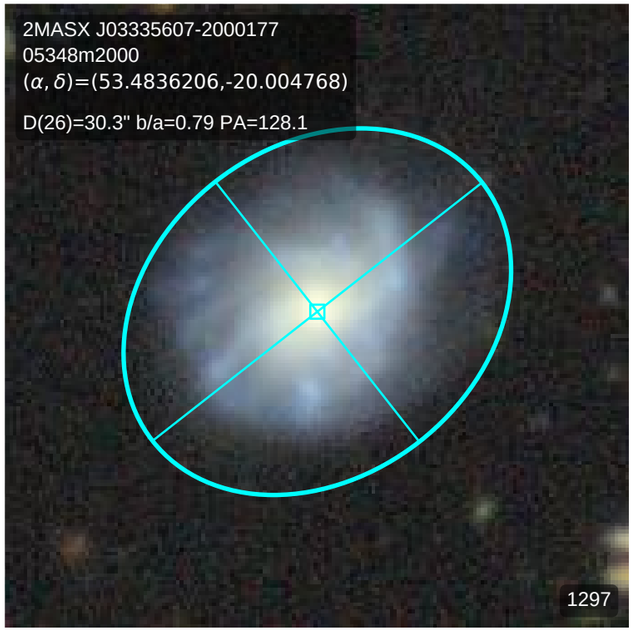

2MASX J13113361+0517306
19789p0529
(α, δ)=(197.8901413,5.291774)
D(26)=30.3" b/a=0.60 PA=92.7
1292

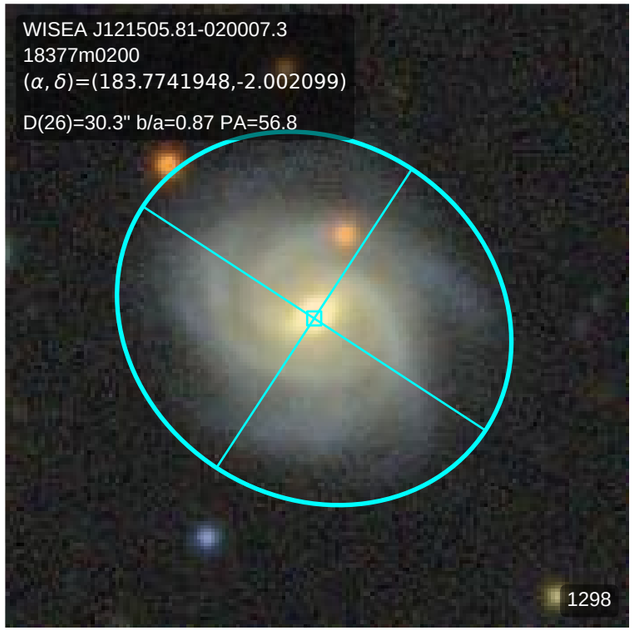

WISEA J005311.48-340841.1
01329m3414
(α, δ)=(13.2978689,-34.144762)
D(26)=30.3" b/a=0.36 PA=164.2
1293

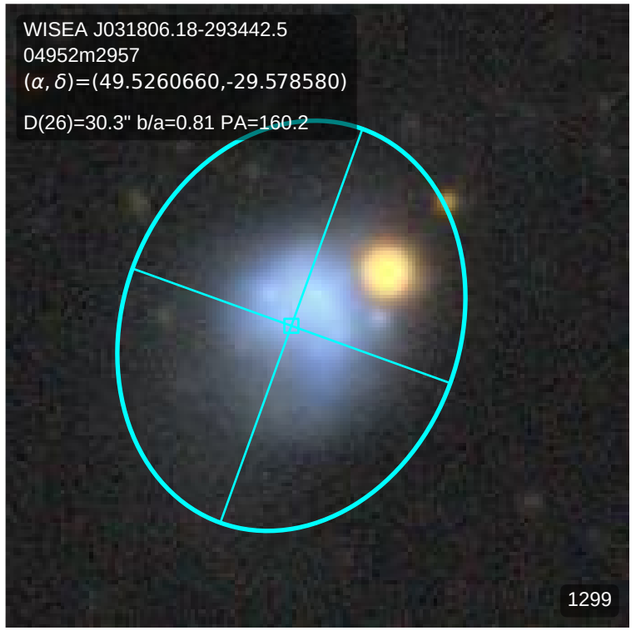

WISEA J130201.79-323645.2
19550m3261
(α, δ)=(195.5072713,-32.612938)
D(26)=30.3" b/a=0.77 PA=39.8
1294

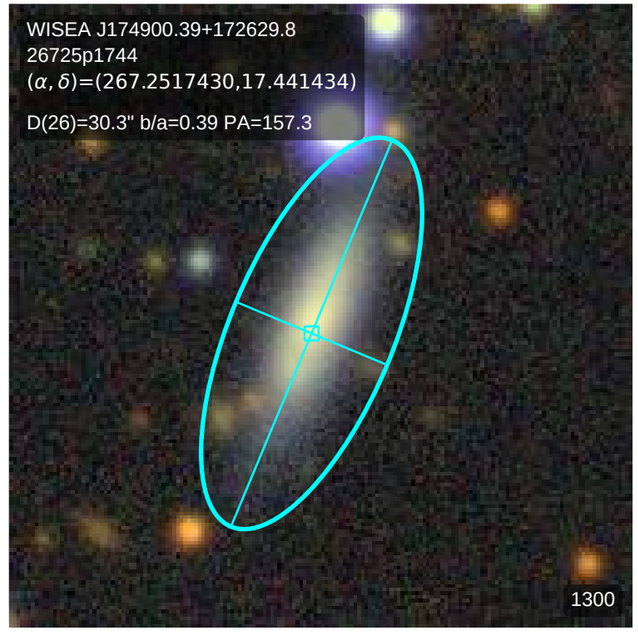

WISEA J124030.86+194120.4
19012p1968
(α, δ)=(190.1287407,19.689037)
D(26)=30.3" b/a=0.49 PA=86.3
1295

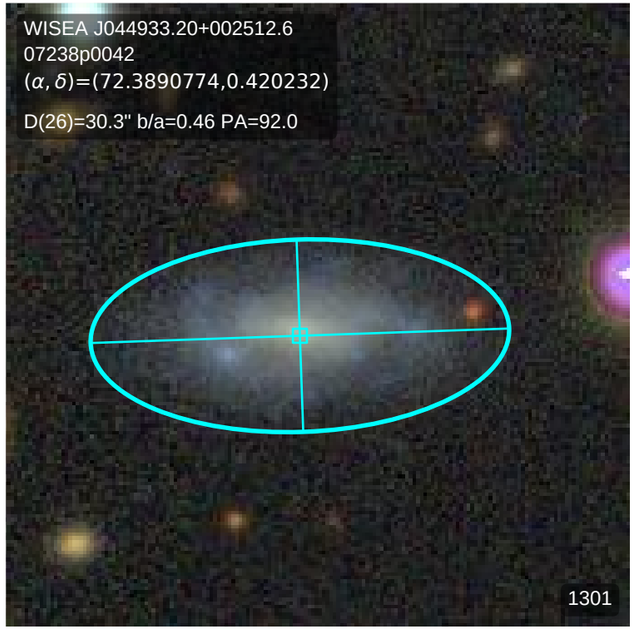

WISEA J151812.90-015014.2
22955m0183
(α, δ)=(229.5538265,-1.837283)
D(26)=30.3" b/a=0.73 PA=105.6
1296

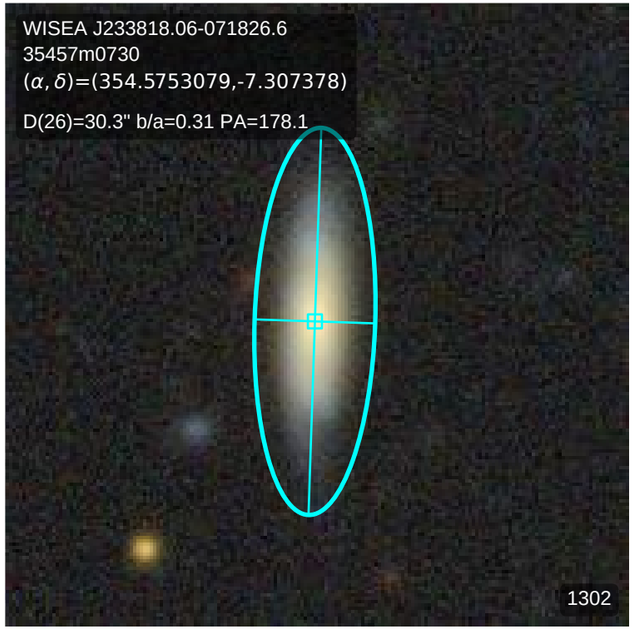

2MASX J03335607-2000177
05348m2000
(α, δ)=(53.4836206,-20.004768)
D(26)=30.3" b/a=0.79 PA=128.1
1297

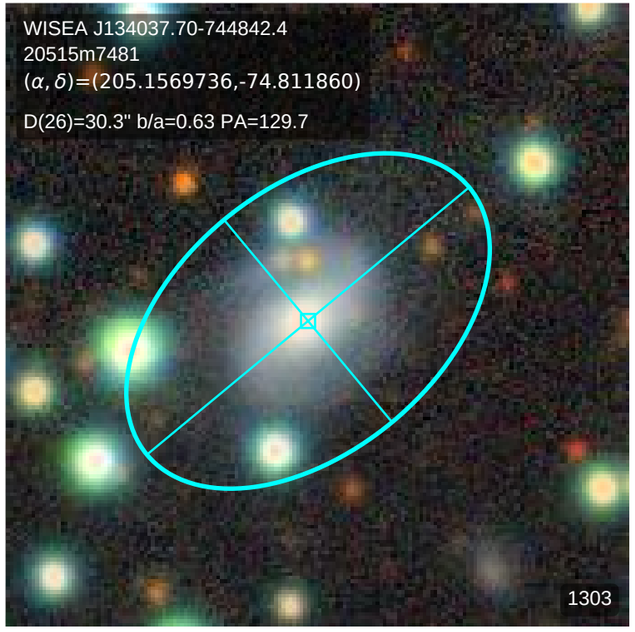

WISEA J121505.81-020007.3
18377m0200
(α, δ)=(183.7741948,-2.002099)
D(26)=30.3" b/a=0.87 PA=56.8
1298

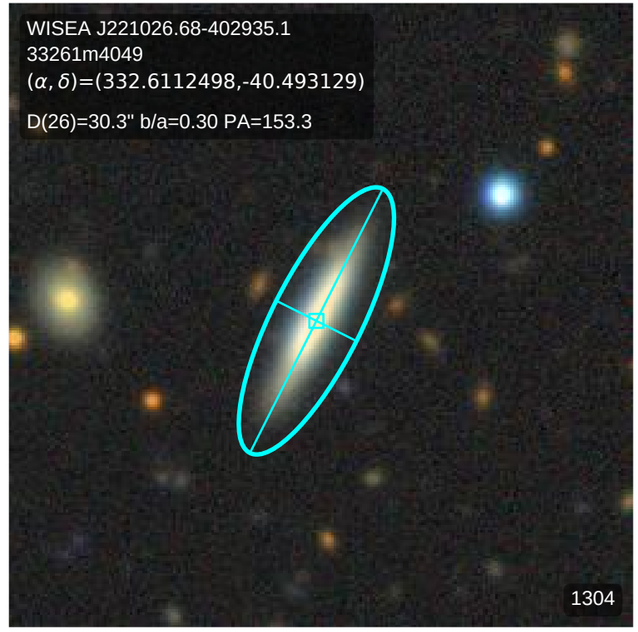

WISEA J031806.18-293442.5
04952m2957
(α, δ)=(49.5260660,-29.578580)
D(26)=30.3" b/a=0.81 PA=160.2
1299

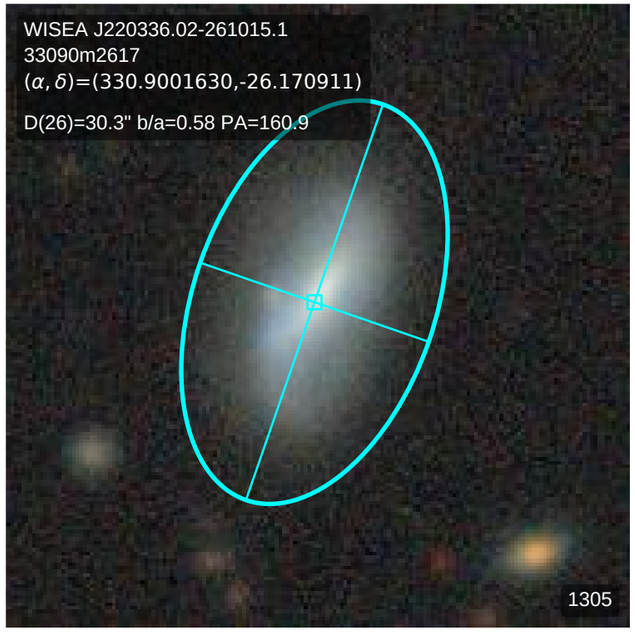

WISEA J174900.39+172629.8
26725p1744
(α, δ)=(267.2517430,17.441434)
D(26)=30.3" b/a=0.39 PA=157.3
1300

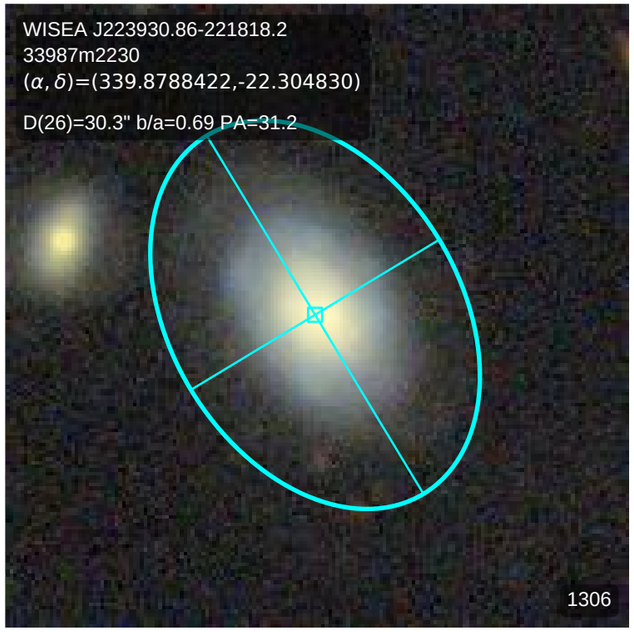

WISEA J044933.20+002512.6
07238p0042
(α, δ)=(72.3890774,0.420232)
D(26)=30.3" b/a=0.46 PA=92.0
1301


WISEA J233818.06-071826.6
35457m0730
(α, δ)=(354.5753079,-7.307378)
D(26)=30.3" b/a=0.31 PA=178.1
1302


WISEA J134037.70-744842.4
20515m7481
(α, δ)=(205.1569736,-74.811860)
D(26)=30.3" b/a=0.63 PA=129.7
1303


WISEA J221026.68-402935.1
33261m4049
(α, δ)=(332.6112498,-40.493129)
D(26)=30.3" b/a=0.30 PA=153.3
1304


WISEA J220336.02-261015.1
33090m2617
(α, δ)=(330.9001630,-26.170911)
D(26)=30.3" b/a=0.58 PA=160.9
1305


WISEA J223930.86-221818.2
33987m2230
(α, δ)=(339.8788422,-22.304830)
D(26)=30.3" b/a=0.69 PA=31.2
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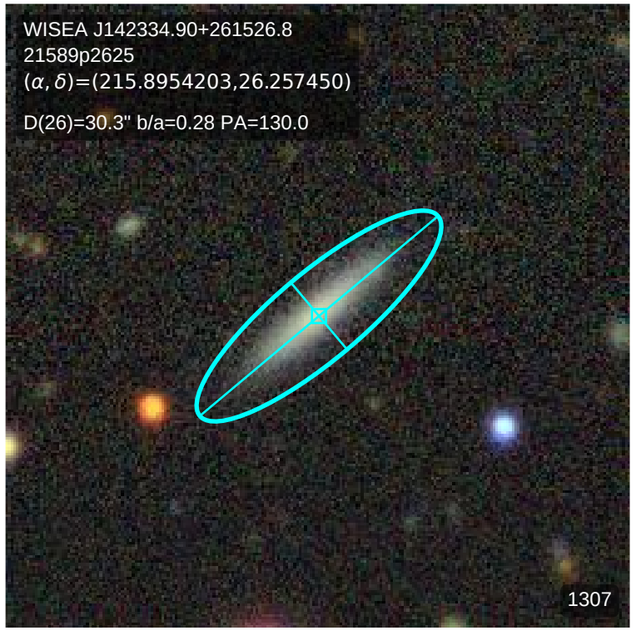
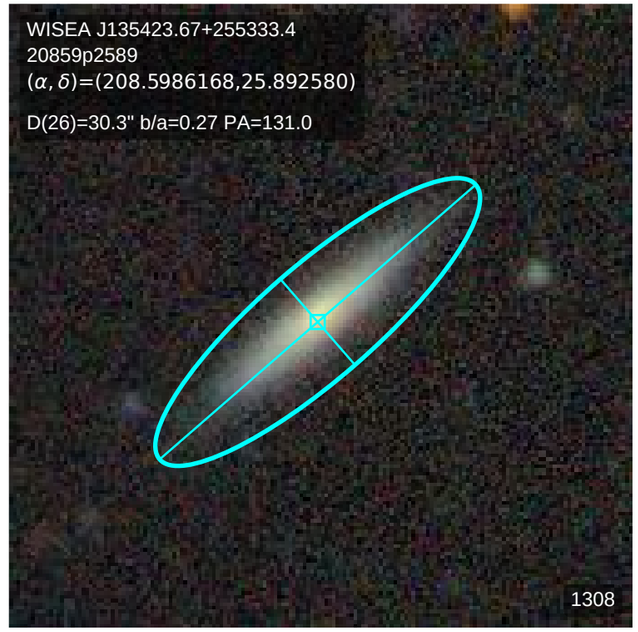

WISEA J142334.90+261526.8
21589p2625
(α, δ)=(215.8954203,26.257450)
D(26)=30.3" b/a=0.28 PA=130.0
1307


WISEA J135423.67+255333.4
20859p2589
(α, δ)=(208.5986168,25.892580)
D(26)=30.3" b/a=0.27 PA=131.0
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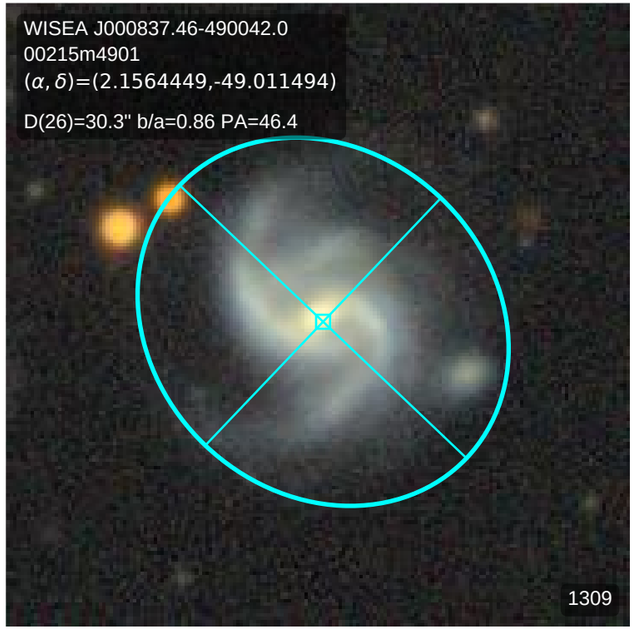
WISEA J000837.46-490042.0
00215m4901
(α, δ)=(2.1564449,-49.011494)
D(26)=30.3" b/a=0.86 PA=46.4
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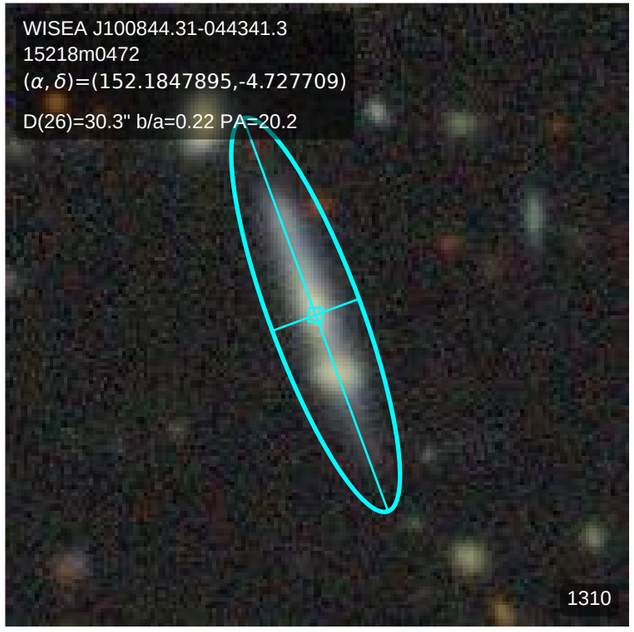
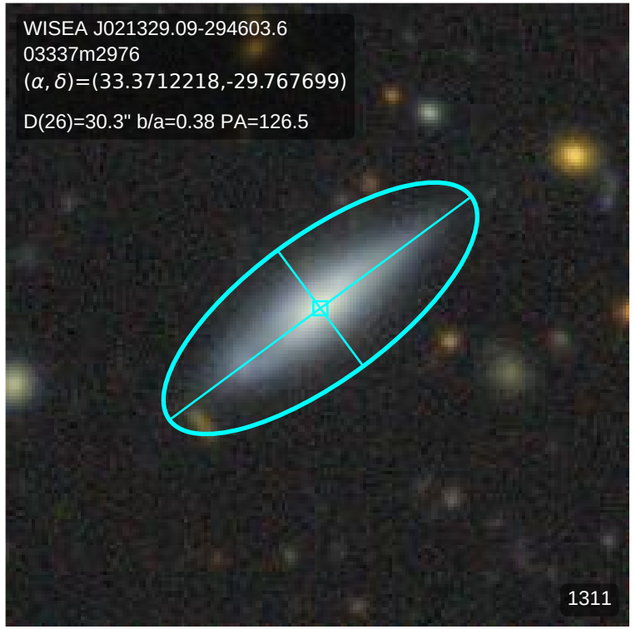

WISEA J100844.31-044341.3
15218m0472
(α, δ)=(152.1847895,-4.727709)
D(26)=30.3" b/a=0.22 PA=20.2
1310


WISEA J021329.09-294603.6
03337m2976
(α, δ)=(33.3712218,-29.767699)
D(26)=30.3" b/a=0.38 PA=126.5
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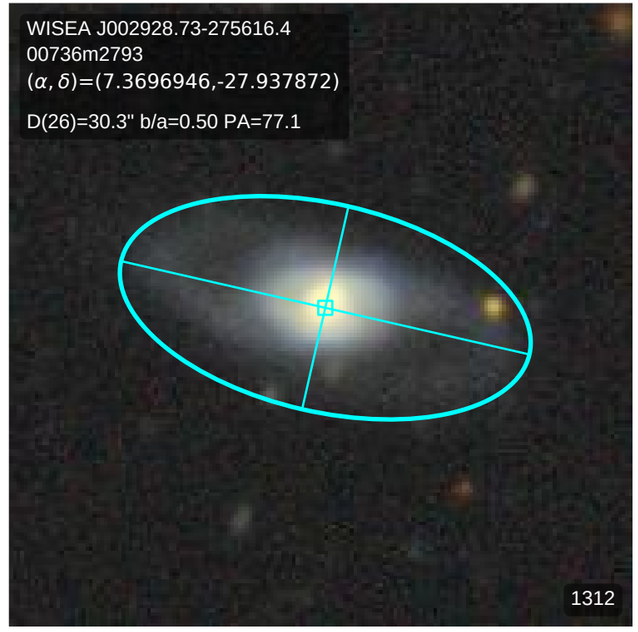
WISEA J002928.73-275616.4
00736m2793
(α, δ)=(7.3696946,-27.937872)
D(26)=30.3" b/a=0.50 PA=77.1
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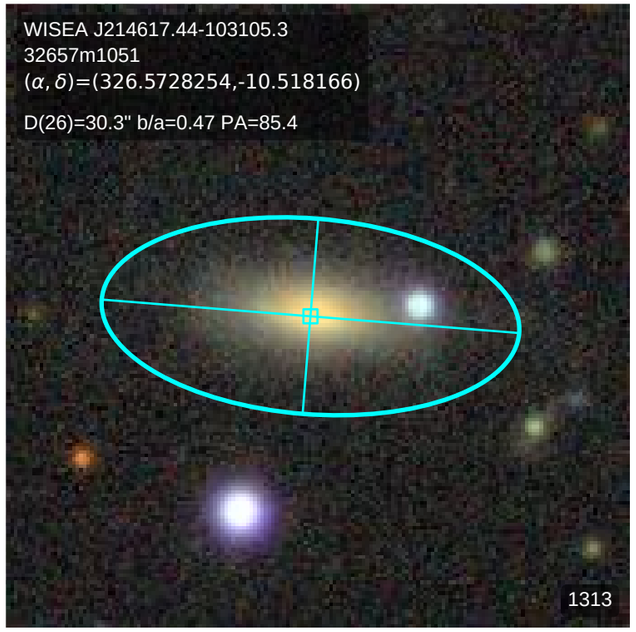
WISEA J214617.44-103105.3
32657m1051
(α, δ)=(326.5728254,-10.518166)
D(26)=30.3" b/a=0.47 PA=85.4
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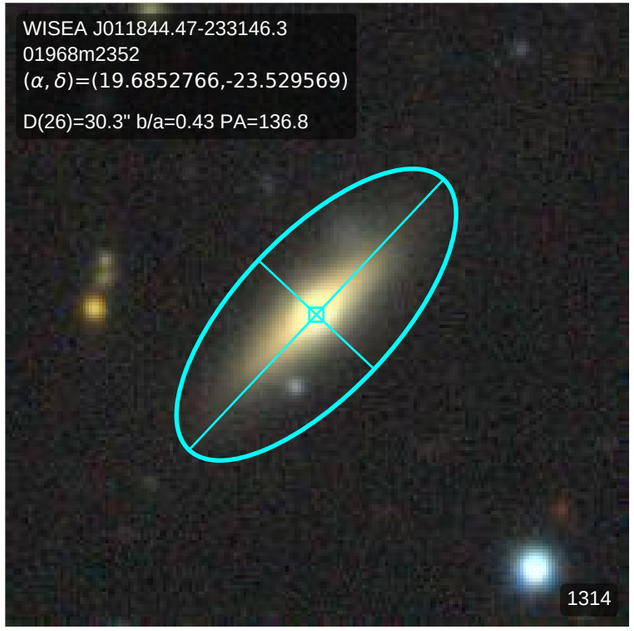
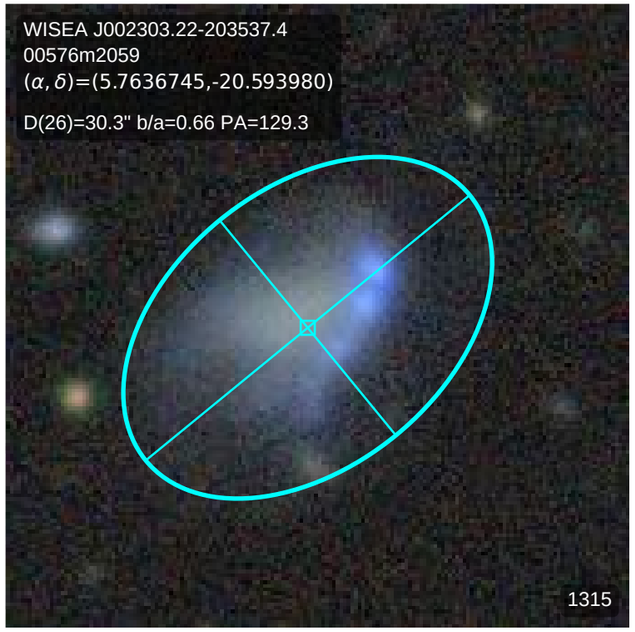

WISEA J011844.47-233146.3
01968m2352
(α, δ)=(19.6852766,-23.529569)
D(26)=30.3" b/a=0.43 PA=136.8
1314


WISEA J002303.22-203537.4
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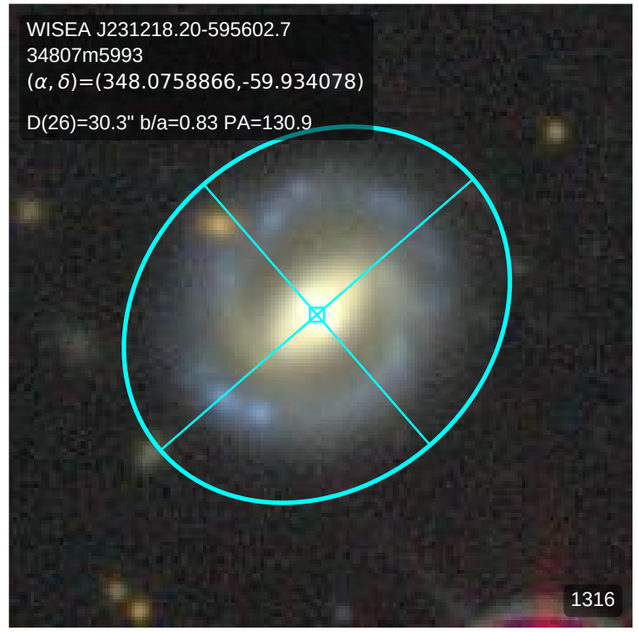
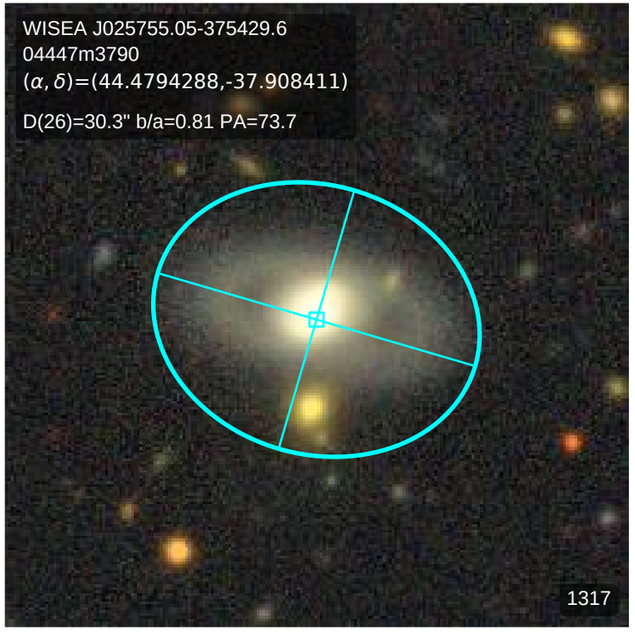
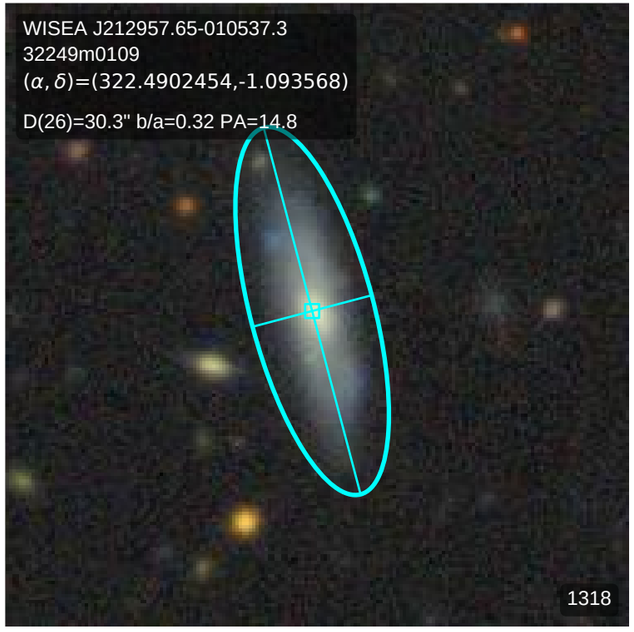
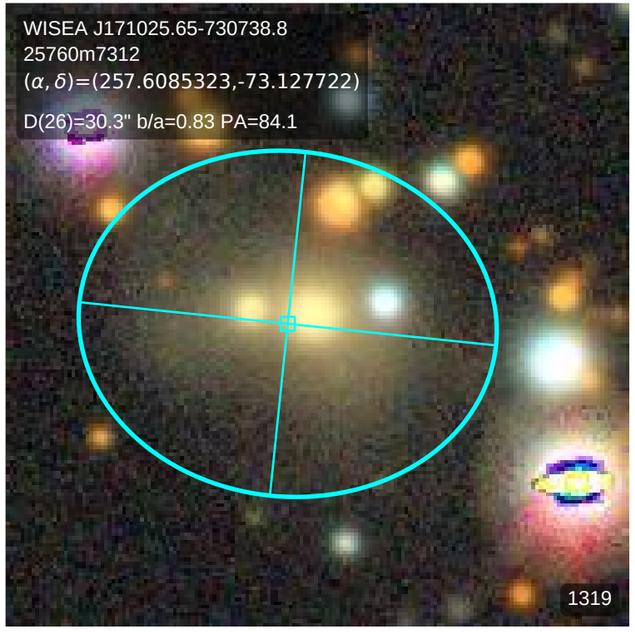
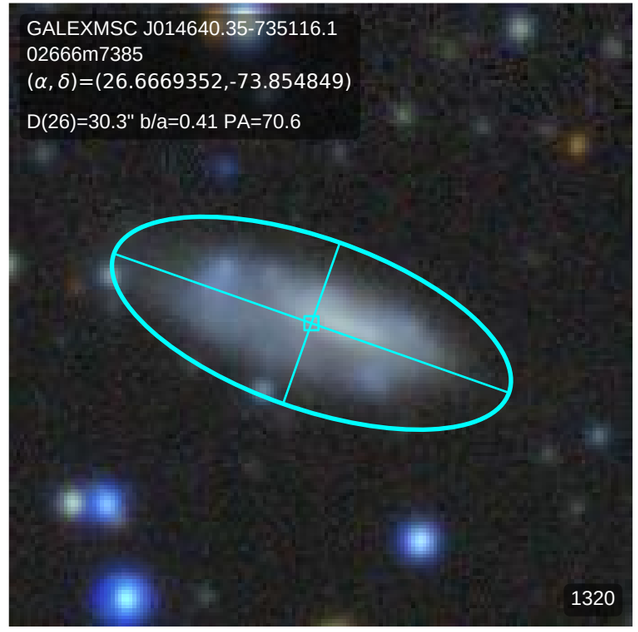
(α, δ)=(5.7636745,-20.593980)
D(26)=30.3" b/a=0.66 PA=129.3
1315

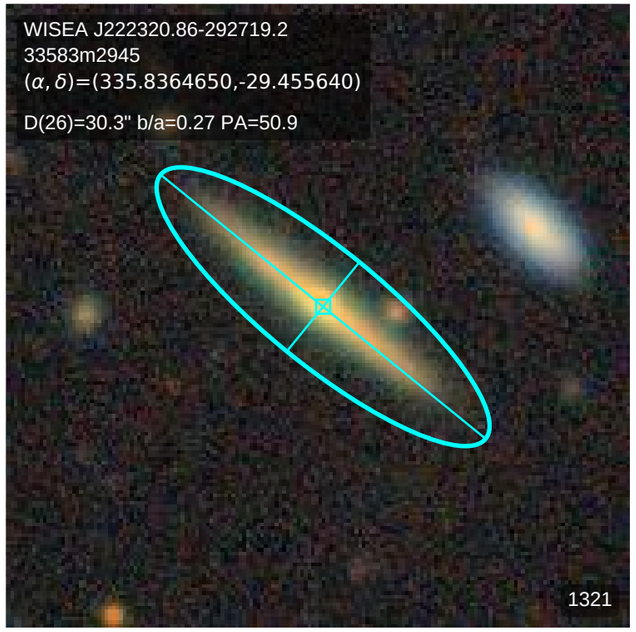

WISEA J231218.20-595602.7
34807m5993
(α, δ)=(348.0758866,-59.934078)
D(26)=30.3" b/a=0.83 PA=130.9
1316

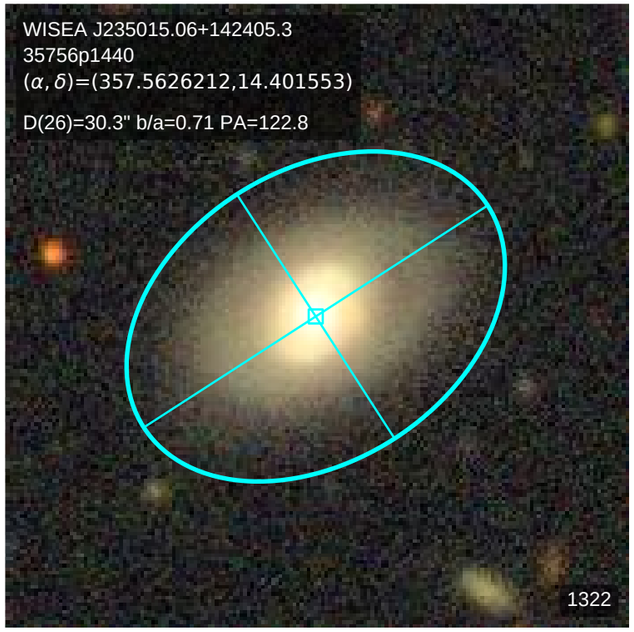

WISEA J025755.05-375429.6
04447m3790
(α, δ)=(44.4794288,-37.908411)
D(26)=30.3" b/a=0.81 PA=73.7
1317

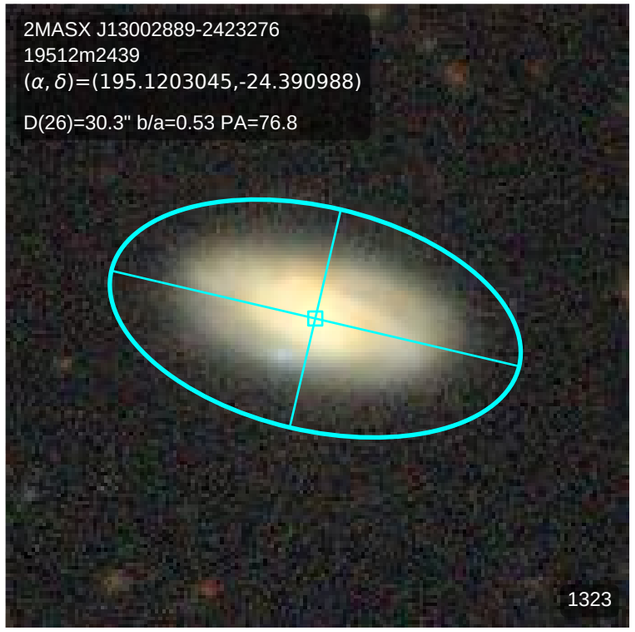

WISEA J212957.65-010537.3
32249m0109
(α, δ)=(322.4902454,-1.093568)
D(26)=30.3" b/a=0.32 PA=14.8
1318

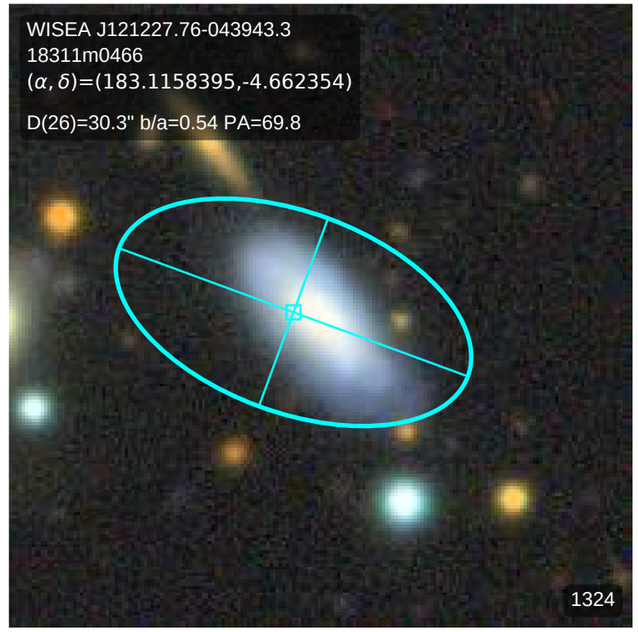

WISEA J171025.65-730738.8
25760m7312
(α, δ)=(257.6085323,-73.127722)
D(26)=30.3" b/a=0.83 PA=84.1
1319

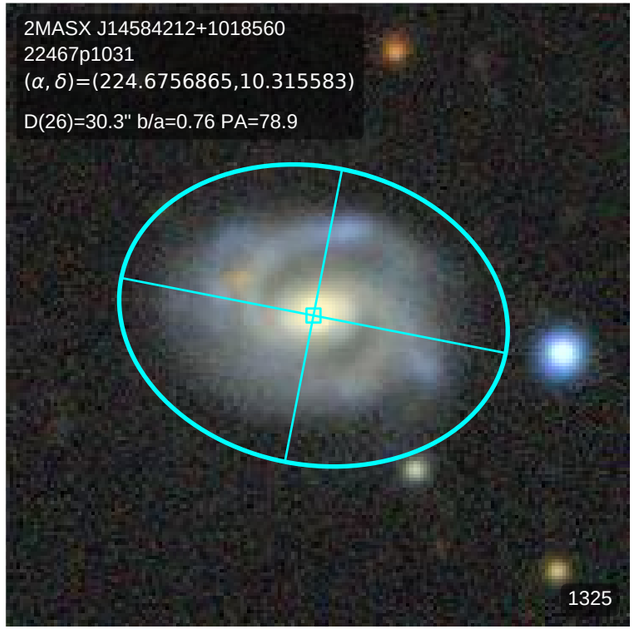

GALEXMSC J014640.35-735116.1
02666m7385
(α, δ)=(26.6669352,-73.854849)
D(26)=30.3" b/a=0.41 PA=70.6
1320

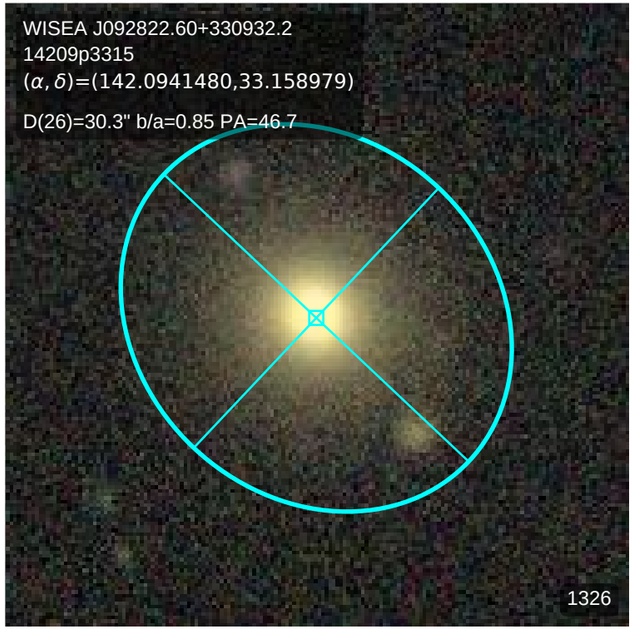

WISEA J222320.86-292719.2
33583m2945
(α, δ)=(335.8364650,-29.455640)
D(26)=30.3" b/a=0.27 PA=50.9
1321

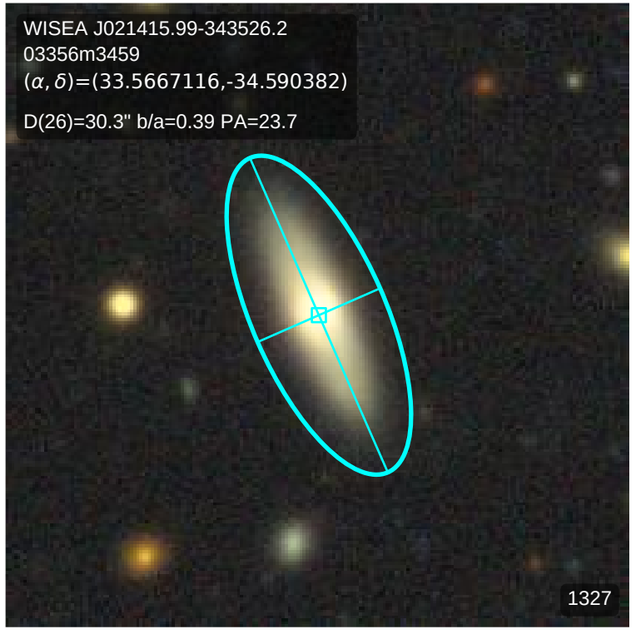

WISEA J235015.06+142405.3
35756p1440
(α, δ)=(357.5626212,14.401553)
D(26)=30.3" b/a=0.71 PA=122.8
1322

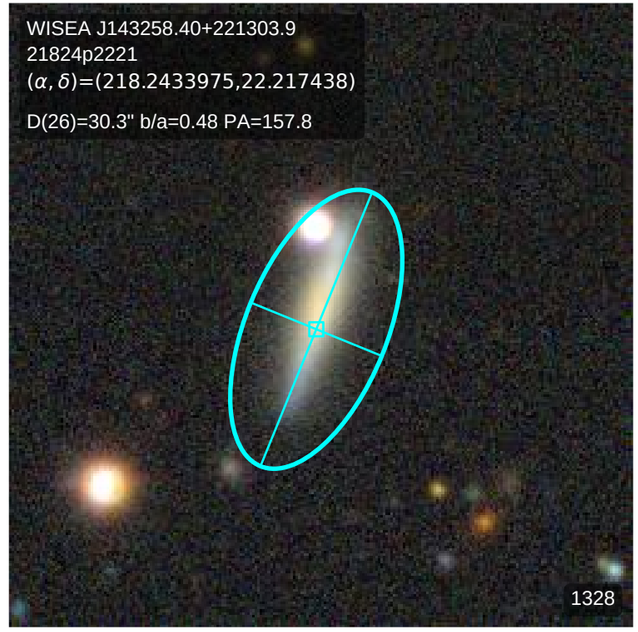

2MASX J13002889-2423276
19512m2439
(α, δ)=(195.1203045,-24.390988)
D(26)=30.3" b/a=0.53 PA=76.8
1323

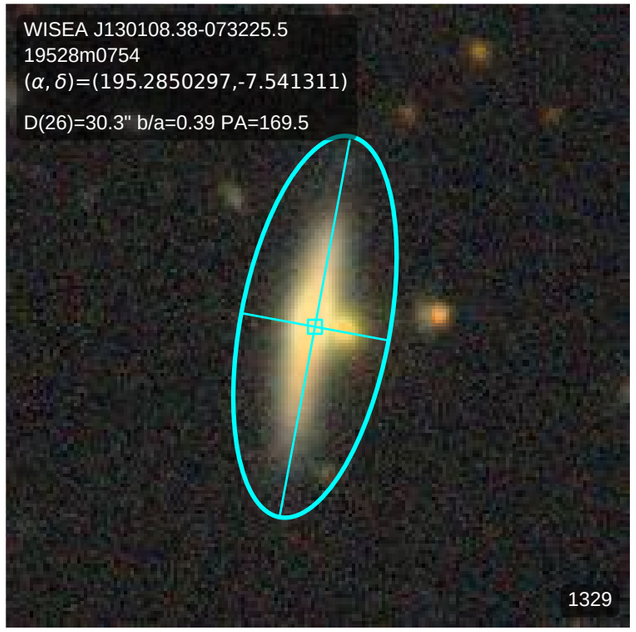

WISEA J121227.76-043943.3
18311m0466
(α, δ)=(183.1158395,-4.662354)
D(26)=30.3" b/a=0.54 PA=69.8
1324

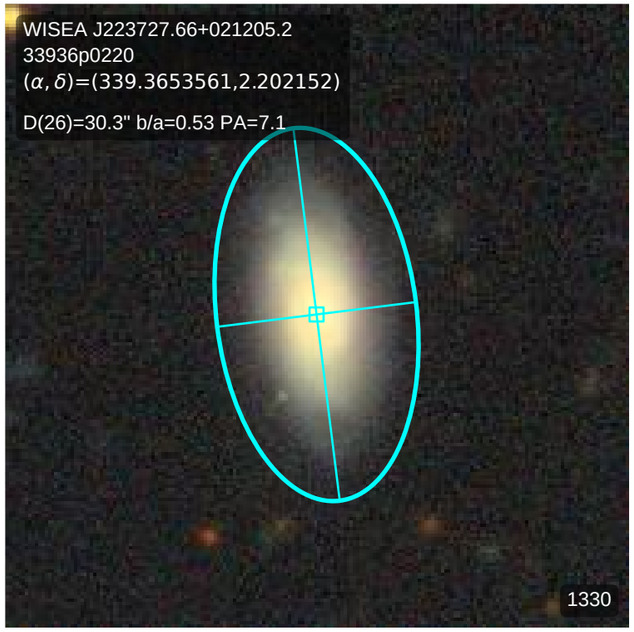

2MASX J14584212+1018560
22467p1031
(α, δ)=(224.6756865,10.315583)
D(26)=30.3" b/a=0.76 PA=78.9
1325

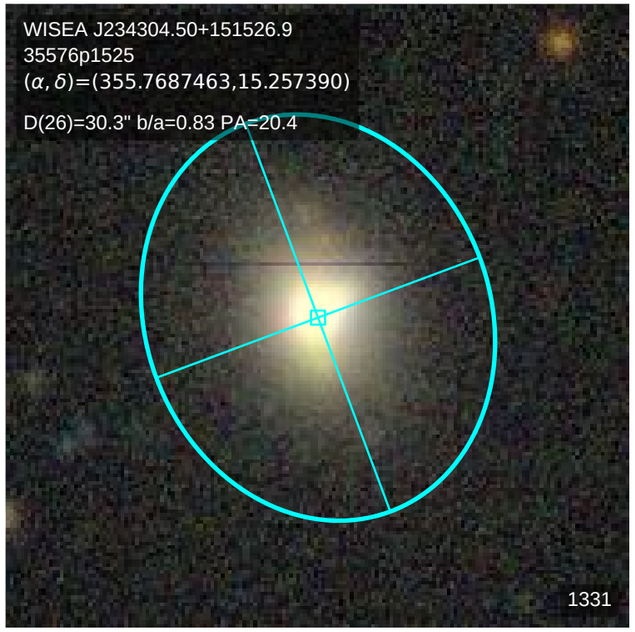

WISEA J092822.60+330932.2
14209p3315
(α, δ)=(142.0941480,33.158979)
D(26)=30.3" b/a=0.85 PA=46.7
1326

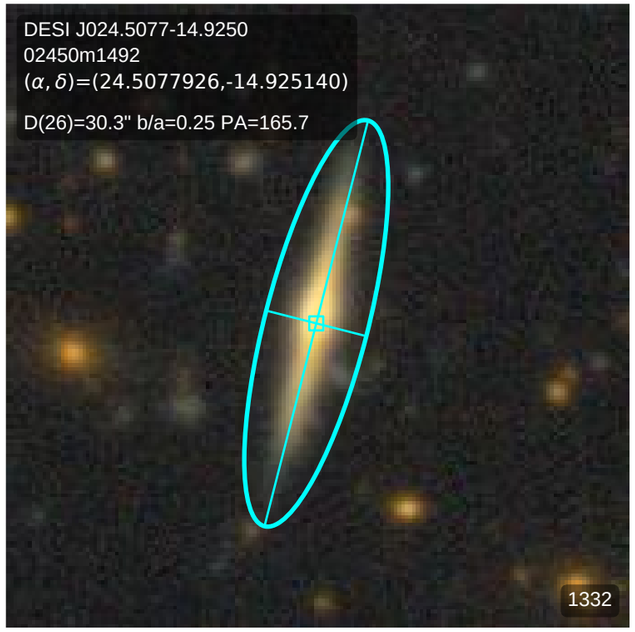

WISEA J021415.99-343526.2
03356m3459
(α, δ)=(33.5667116,-34.590382)
D(26)=30.3" b/a=0.39 PA=23.7
1327

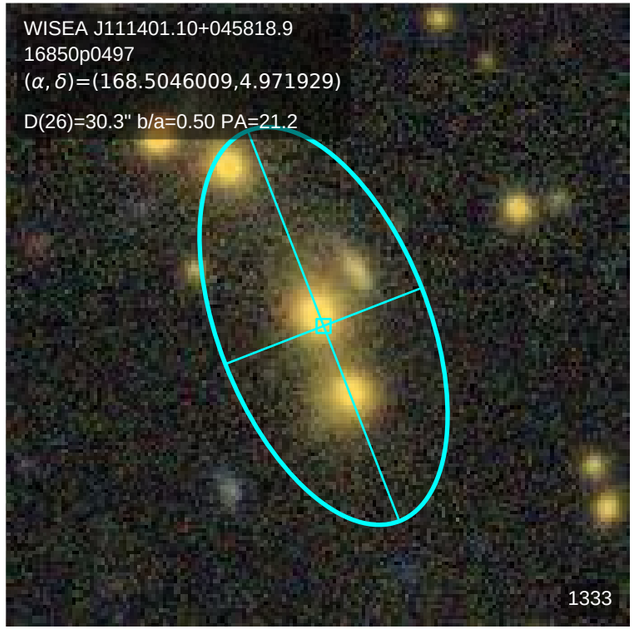

WISEA J143258.40+221303.9
21824p2221
(α, δ)=(218.2433975,22.217438)
D(26)=30.3" b/a=0.48 PA=157.8
1328

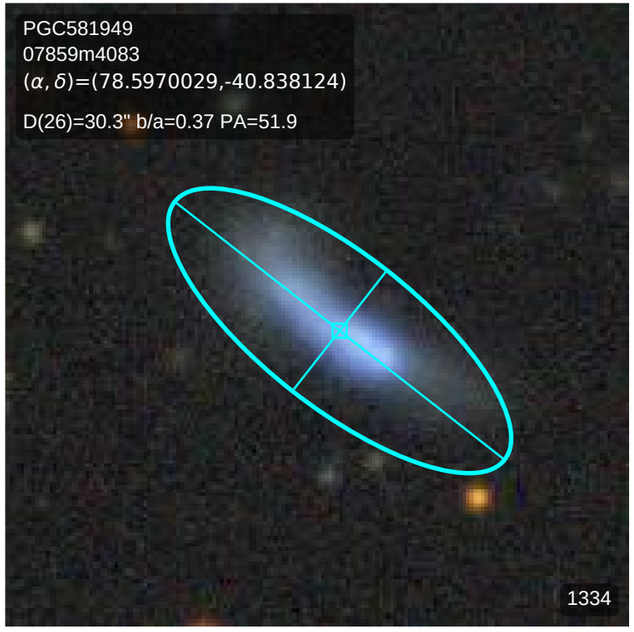

WISEA J130108.38-073225.5
19528m0754
(α, δ)=(195.2850297,-7.541311)
D(26)=30.3" b/a=0.39 PA=169.5
1329

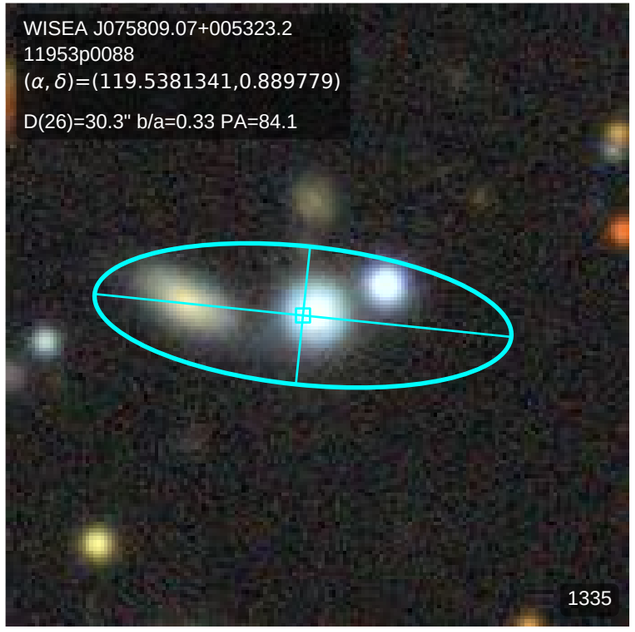

WISEA J223727.66+021205.2
33936p0220
(α, δ)=(339.3653561,2.202152)
D(26)=30.3" b/a=0.53 PA=7.1
1330

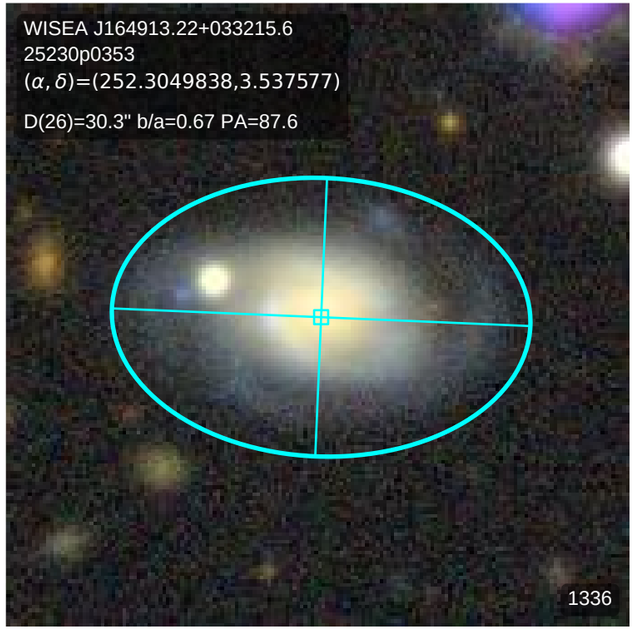

WISEA J234304.50+151526.9
35576p1525
(α, δ)=(355.7687463,15.257390)
D(26)=30.3" b/a=0.83 PA=20.4
1331

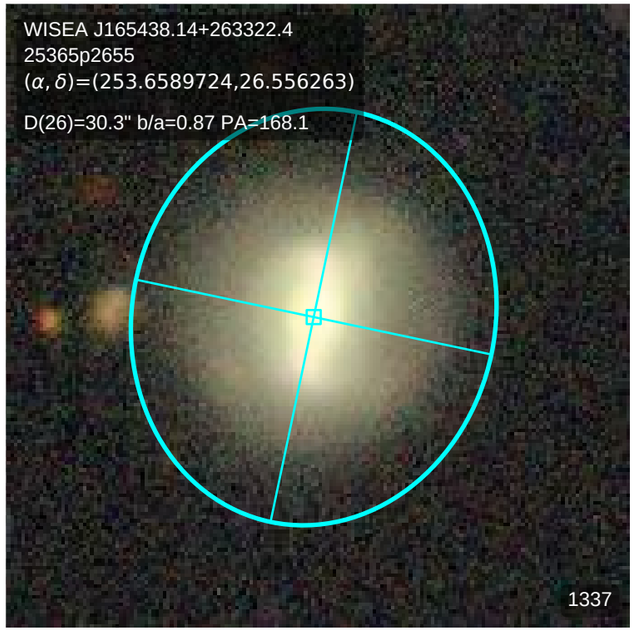

DESI J024.5077-14.9250
02450m1492
(α, δ)=(24.5077926,-14.925140)
D(26)=30.3" b/a=0.25 PA=165.7
1332

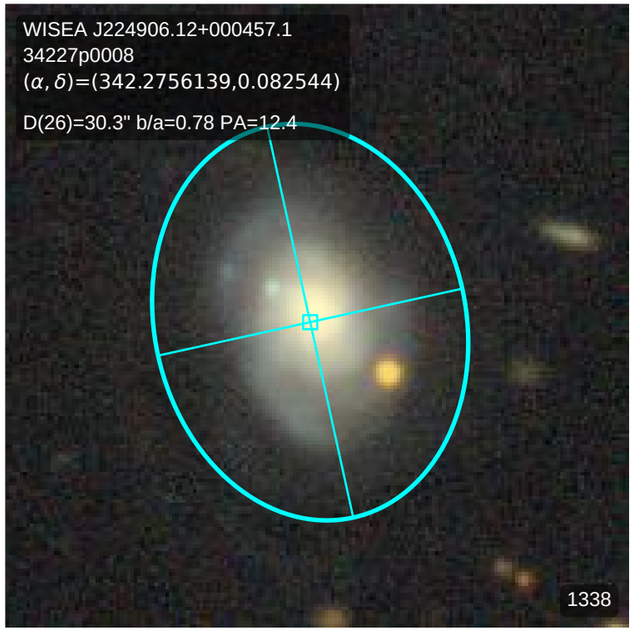

WISEA J111401.10+045818.9
16850p0497
(α, δ)=(168.5046009,4.971929)
D(26)=30.3" b/a=0.50 PA=21.2
1333

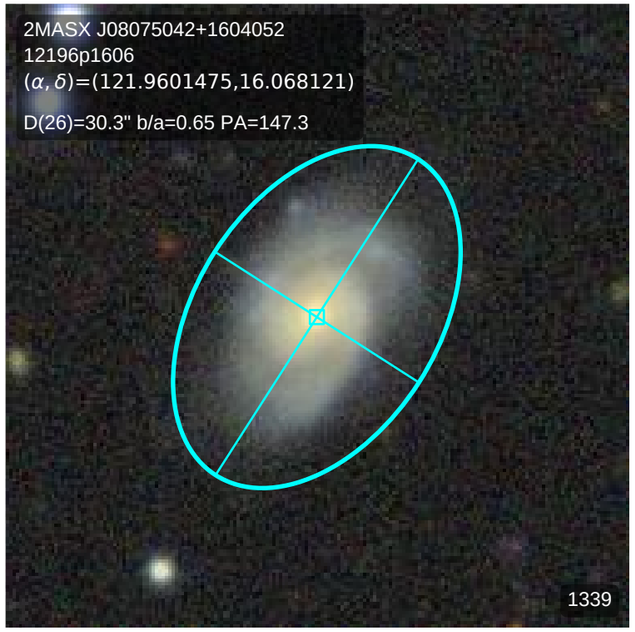

PGC581949
07859m4083
(α, δ)=(78.5970029,-40.838124)
D(26)=30.3" b/a=0.37 PA=51.9
1334

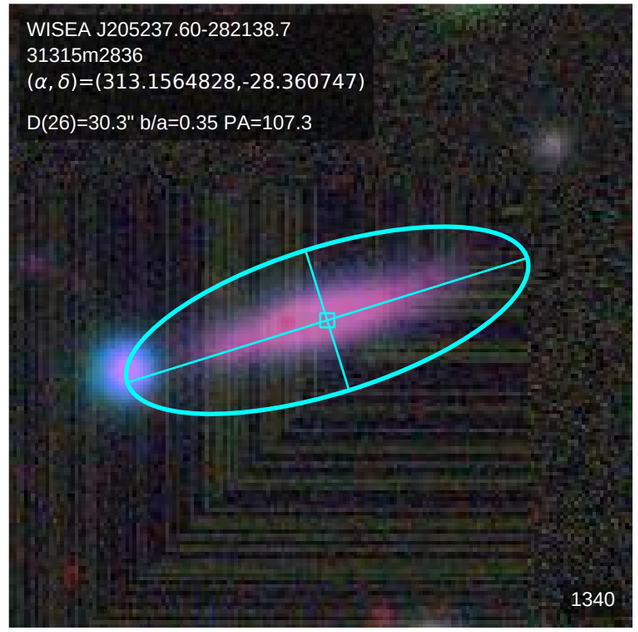

WISEA J075809.07+005323.2
11953p0088
(α, δ)=(119.5381341,0.889779)
D(26)=30.3" b/a=0.33 PA=84.1
1335

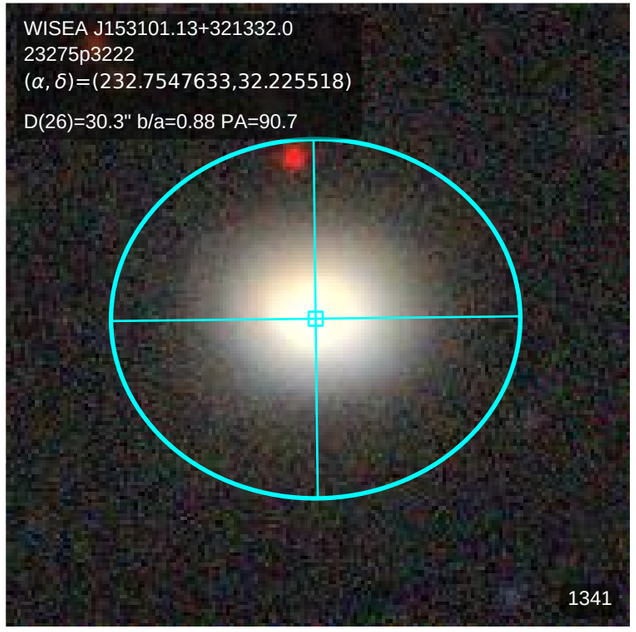

WISEA J164913.22+033215.6
25230p0353
(α, δ)=(252.3049838,3.537577)
D(26)=30.3" b/a=0.67 PA=87.6
1336

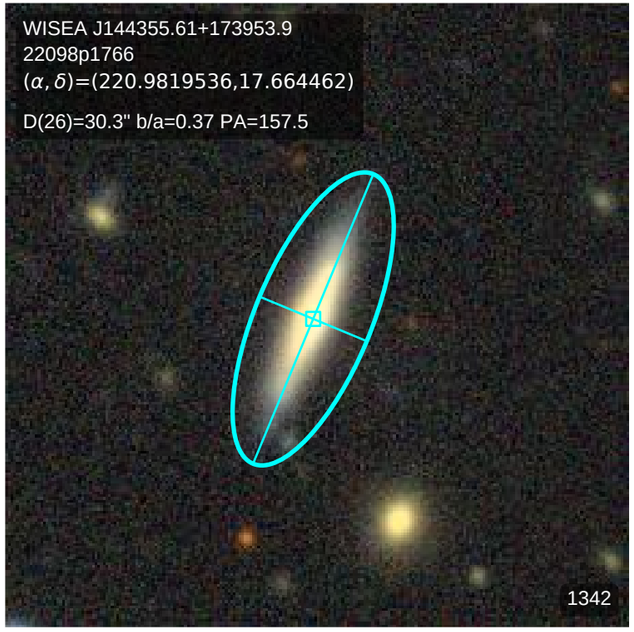

WISEA J165438.14+263322.4
25365p2655
(α, δ)=(253.6589724,26.556263)
D(26)=30.3" b/a=0.87 PA=168.1
1337

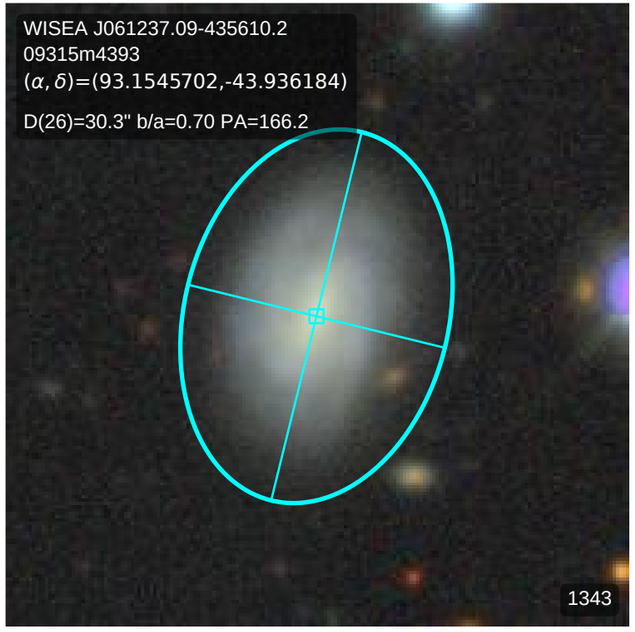

WISEA J224906.12+000457.1
34227p0008
(α, δ)=(342.2756139,0.082544)
D(26)=30.3" b/a=0.78 PA=12.4
1338

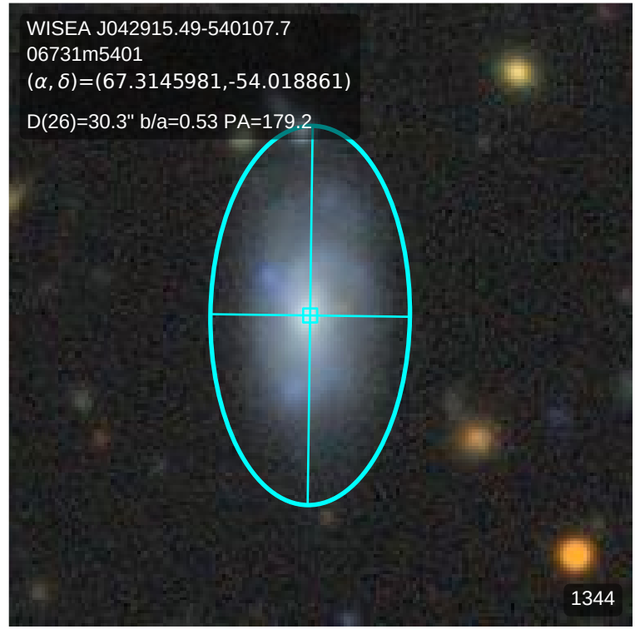

2MASX J08075042+1604052
12196p1606
(α, δ)=(121.9601475,16.068121)
D(26)=30.3" b/a=0.65 PA=147.3
1339

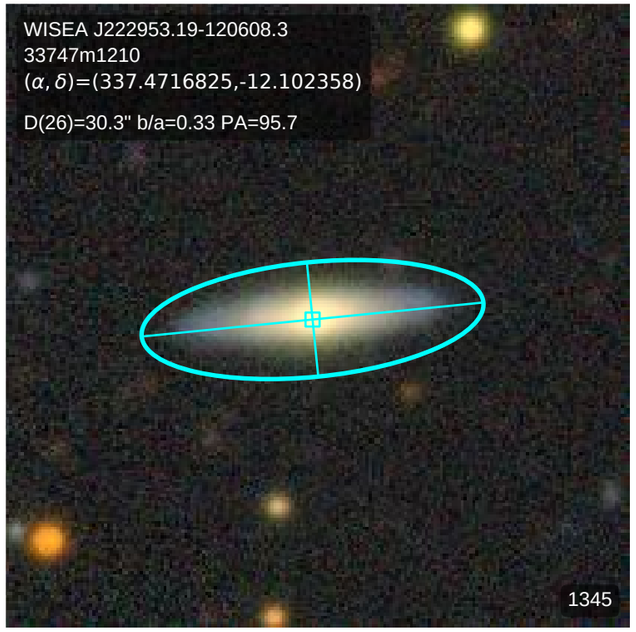

WISEA J205237.60-282138.7
31315m2836
(α, δ)=(313.1564828,-28.360747)
D(26)=30.3" b/a=0.35 PA=107.3
1340

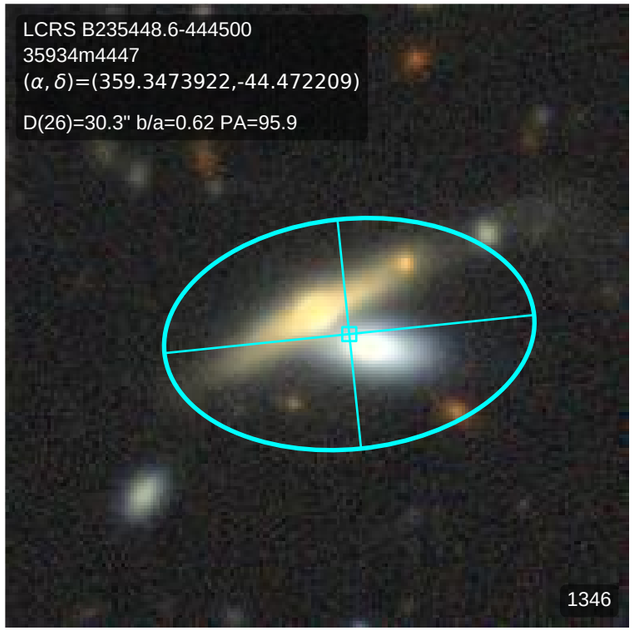

WISEA J153101.13+321332.0
23275p3222
(α, δ)=(232.7547633,32.225518)
D(26)=30.3" b/a=0.88 PA=90.7
1341

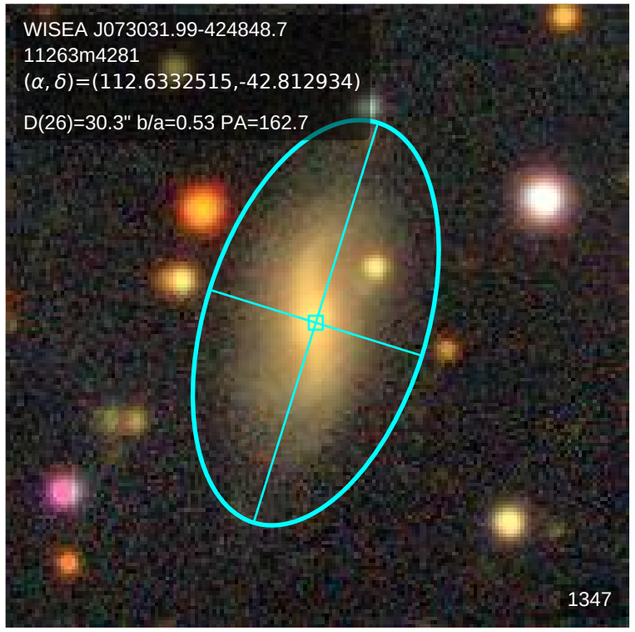

WISEA J144355.61+173953.9
22098p1766
(α, δ)=(220.9819536,17.664462)
D(26)=30.3" b/a=0.37 PA=157.5
1342

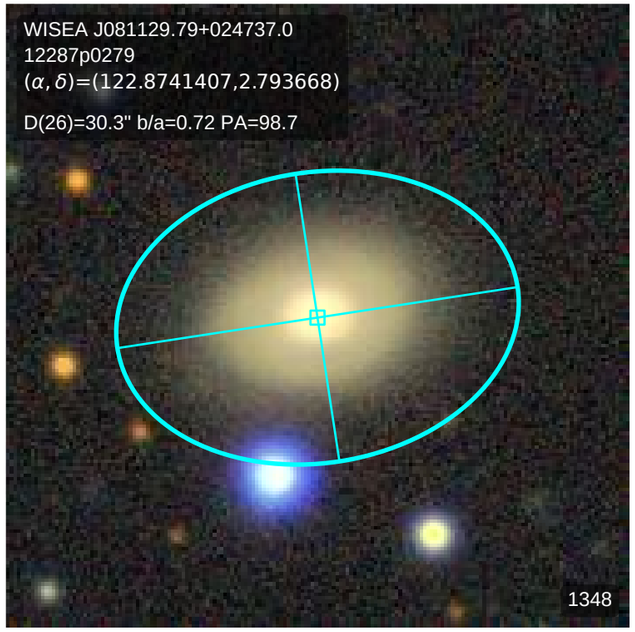

WISEA J061237.09-435610.2
09315m4393
(α, δ)=(93.1545702,-43.936184)
D(26)=30.3" b/a=0.70 PA=166.2
1343

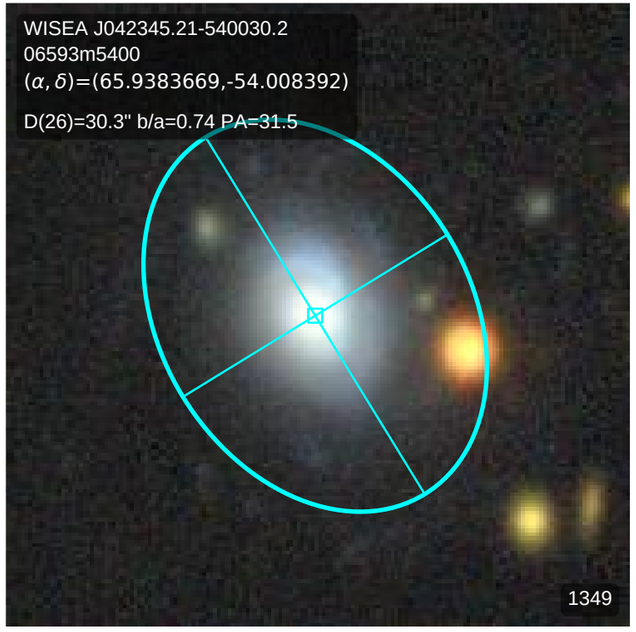

WISEA J042915.49-540107.7
06731m5401
(α, δ)=(67.3145981,-54.018861)
D(26)=30.3" b/a=0.53 PA=179.2
1344

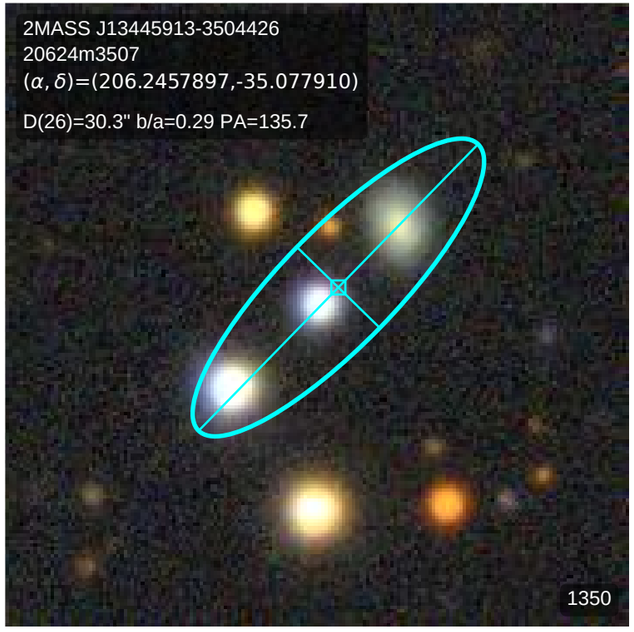

WISEA J222953.19-120608.3
33747m1210
(α, δ)=(337.4716825,-12.102358)
D(26)=30.3" b/a=0.33 PA=95.7
1345

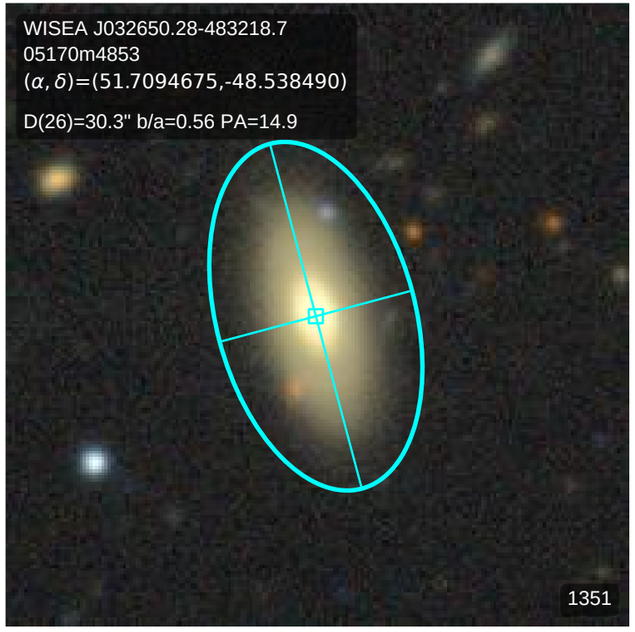

LCRS B235448.6-444500
35934m4447
(α, δ)=(359.3473922,-44.472209)
D(26)=30.3" b/a=0.62 PA=95.9
1346

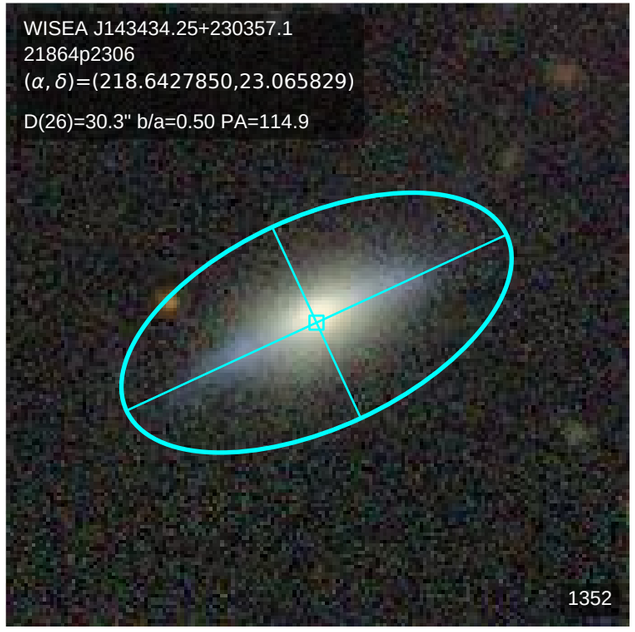

WISEA J073031.99-424848.7
11263m4281
(α, δ)=(112.6332515,-42.812934)
D(26)=30.3" b/a=0.53 PA=162.7
1347

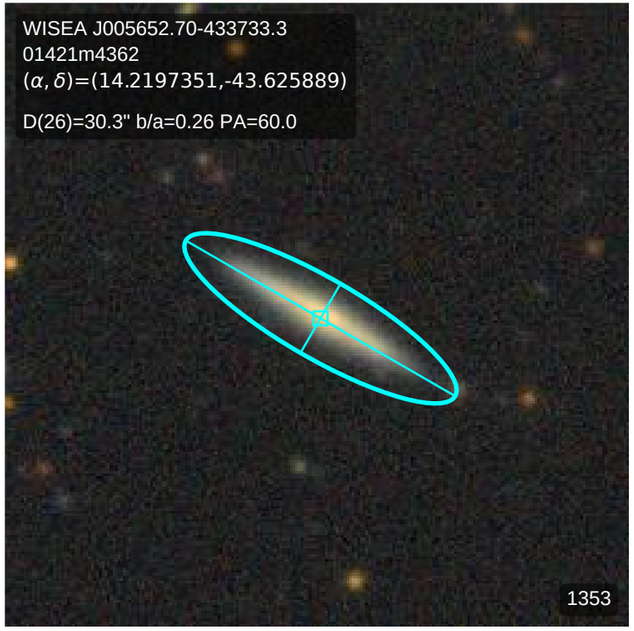

WISEA J081129.79+024737.0
12287p0279
(α, δ)=(122.8741407,2.793668)
D(26)=30.3" b/a=0.72 PA=98.7
1348

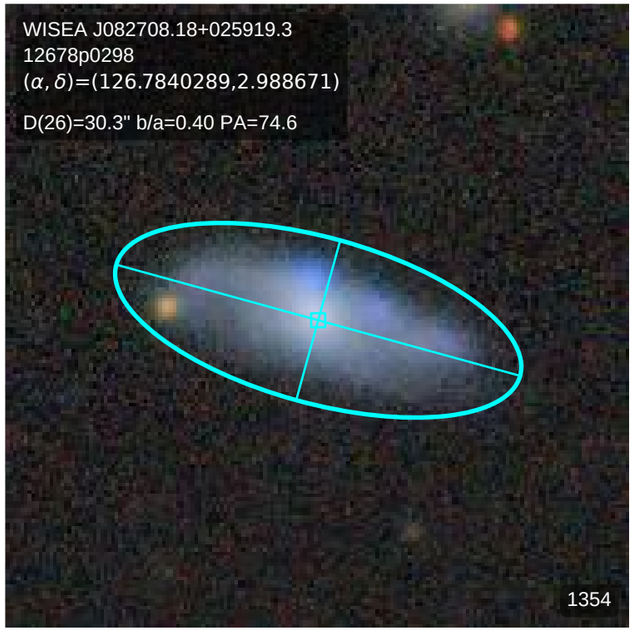

WISEA J042345.21-540030.2
06593m5400
(α, δ)=(65.9383669,-54.008392)
D(26)=30.3" b/a=0.74 PA=31.5
1349

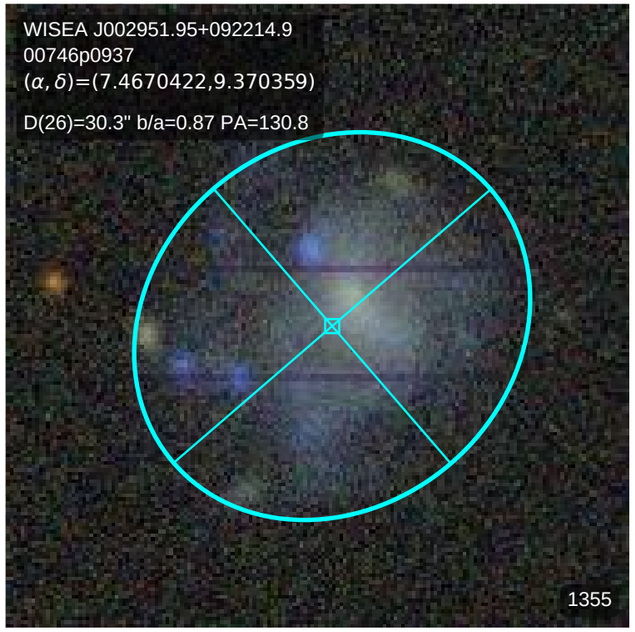

2MASS J13445913-3504426
20624m3507
(α, δ)=(206.2457897,-35.077910)
D(26)=30.3" b/a=0.29 PA=135.7
1350

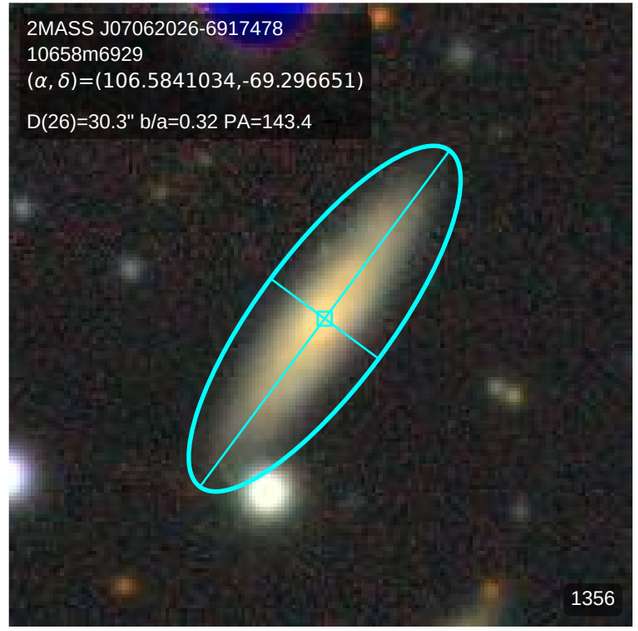

WISEA J032650.28-483218.7
05170m4853
(α, δ)=(51.7094675,-48.538490)
D(26)=30.3" b/a=0.56 PA=14.9
1351

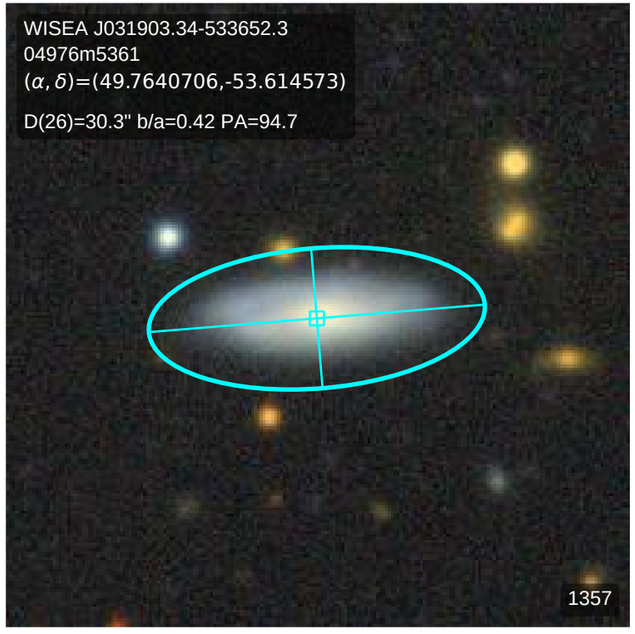

WISEA J143434.25+230357.1
21864p2306
(α, δ)=(218.6427850,23.065829)
D(26)=30.3" b/a=0.50 PA=114.9
1352

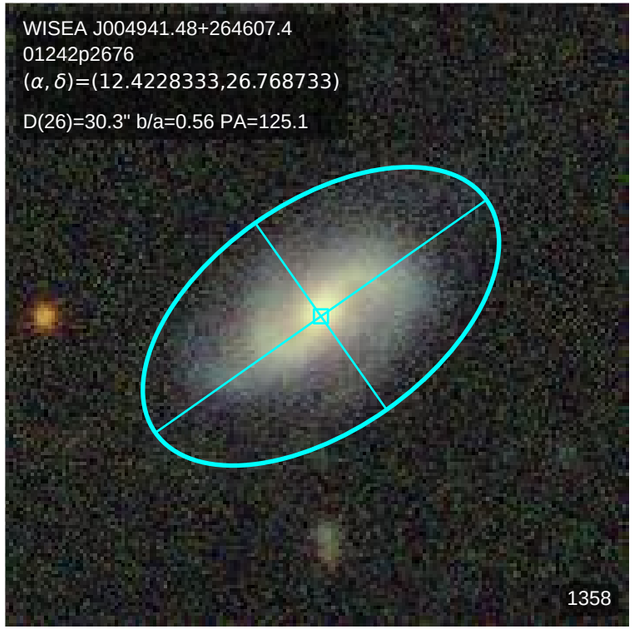

WISEA J005652.70-433733.3
01421m4362
(α, δ)=(14.2197351,-43.625889)
D(26)=30.3" b/a=0.26 PA=60.0
1353

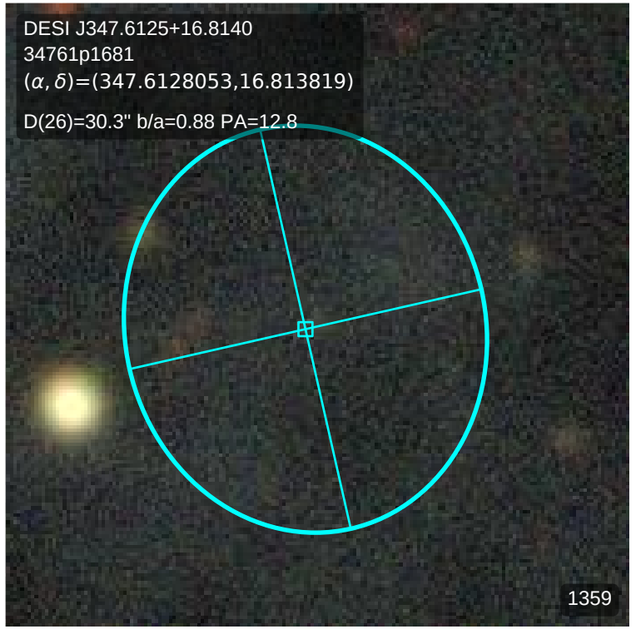

WISEA J082708.18+025919.3
12678p0298
(α, δ)=(126.7840289,2.988671)
D(26)=30.3" b/a=0.40 PA=74.6
1354

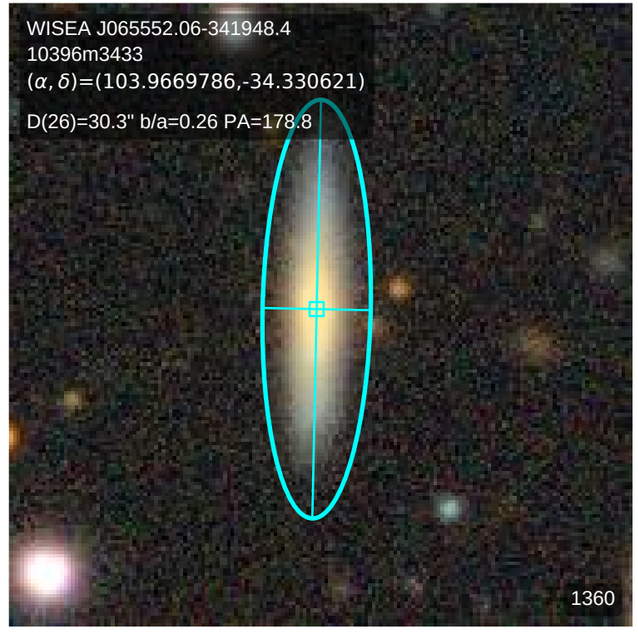

WISEA J002951.95+092214.9
00746p0937
(α, δ)=(7.4670422,9.370359)
D(26)=30.3" b/a=0.87 PA=130.8
1355

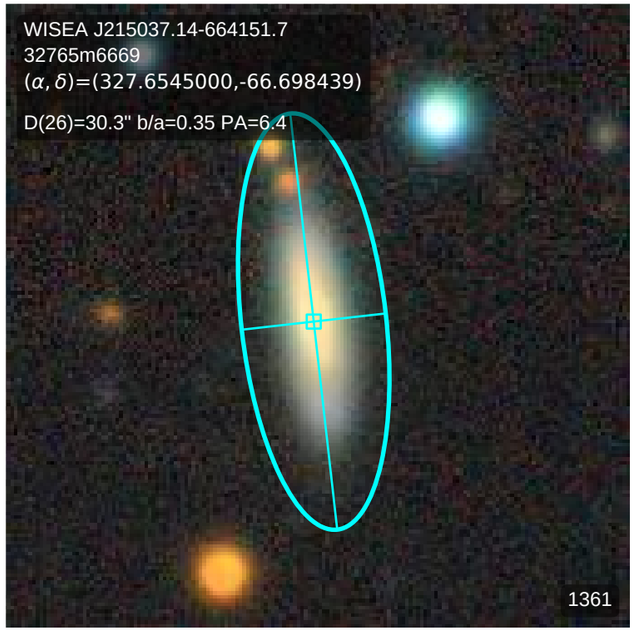

2MASS J07062026-6917478
10658m6929
(α, δ)=(106.5841034,-69.296651)
D(26)=30.3" b/a=0.32 PA=143.4
1356

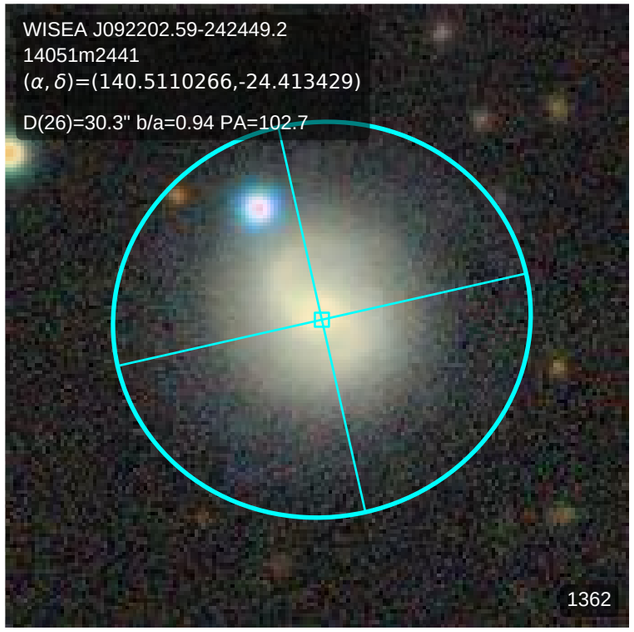

WISEA J031903.34-533652.3
04976m5361
(α, δ)=(49.7640706,-53.614573)
D(26)=30.3" b/a=0.42 PA=94.7
1357

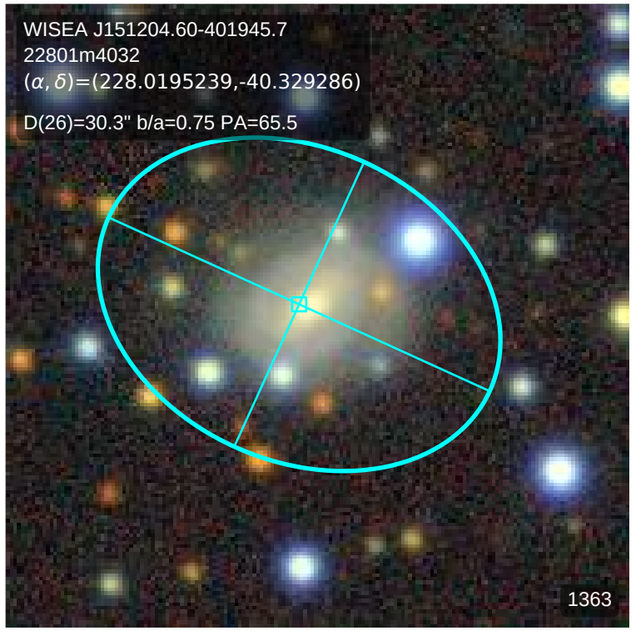

WISEA J004941.48+264607.4
01242p2676
(α, δ)=(12.4228333,26.768733)
D(26)=30.3" b/a=0.56 PA=125.1
1358

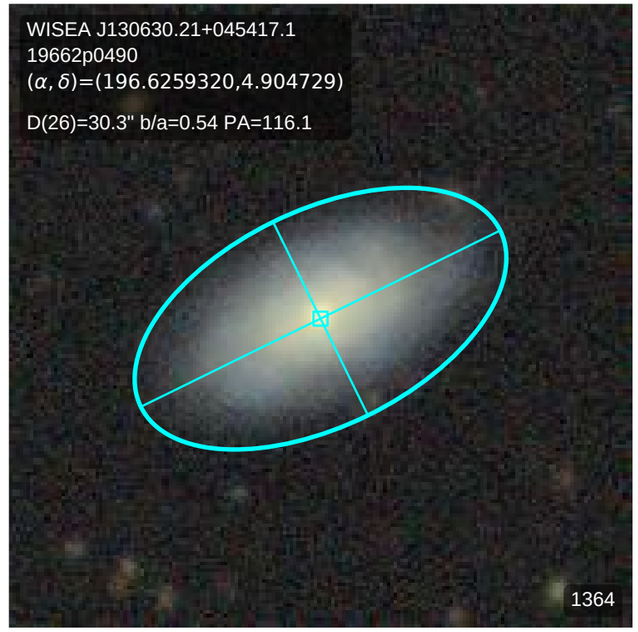

DESI J347.6125+16.8140
34761p1681
(α, δ)=(347.6128053,16.813819)
D(26)=30.3" b/a=0.88 PA=12.8
1359

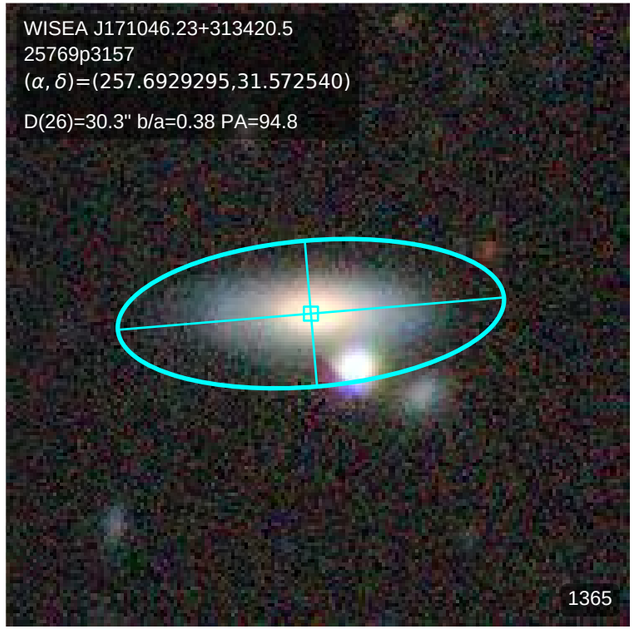

WISEA J065552.06-341948.4
10396m3433
(α, δ)=(103.9669786,-34.330621)
D(26)=30.3" b/a=0.26 PA=178.8
1360

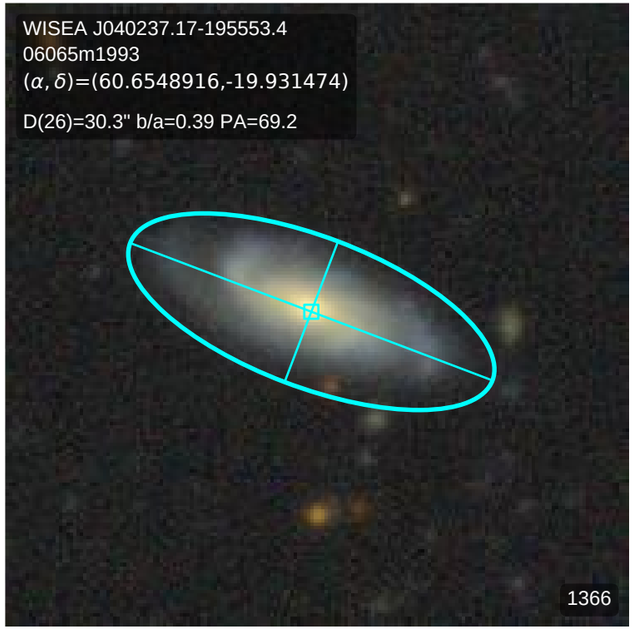

WISEA J215037.14-664151.7
32765m6669
(α, δ)=(327.6545000,-66.698439)
D(26)=30.3" b/a=0.35 PA=6.4
1361

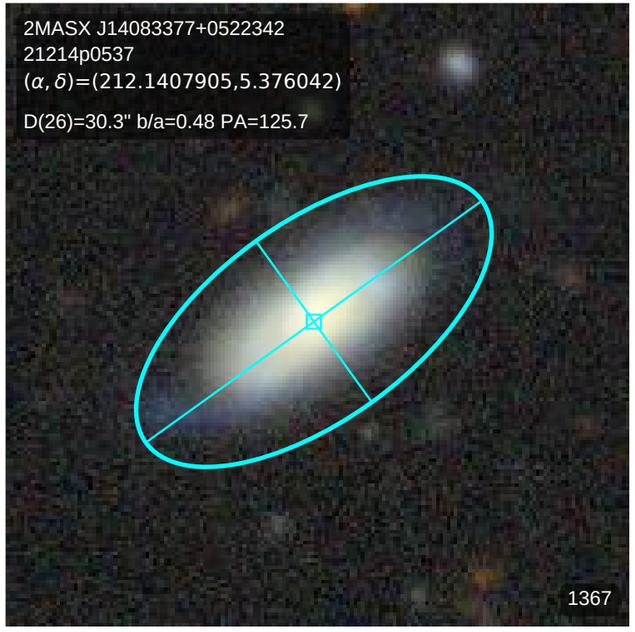

WISEA J092202.59-242449.2
14051m2441
(α, δ)=(140.5110266,-24.413429)
D(26)=30.3" b/a=0.94 PA=102.7
1362

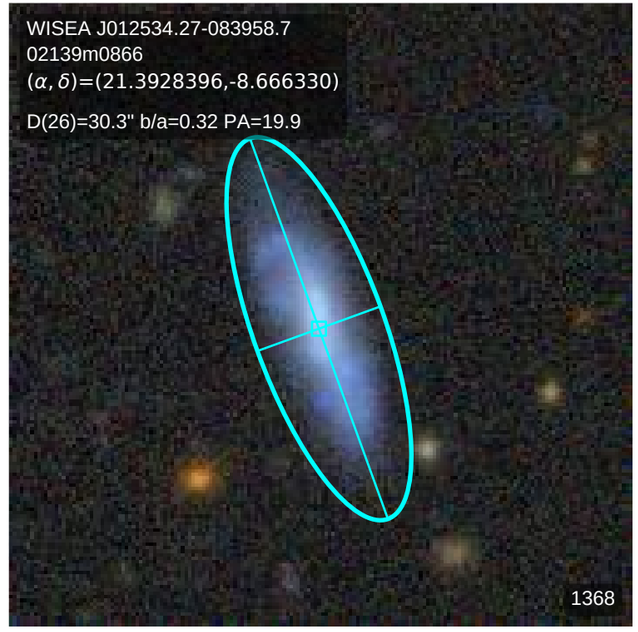

WISEA J151204.60-401945.7
22801m4032
(α, δ)=(228.0195239,-40.329286)
D(26)=30.3" b/a=0.75 PA=65.5
1363

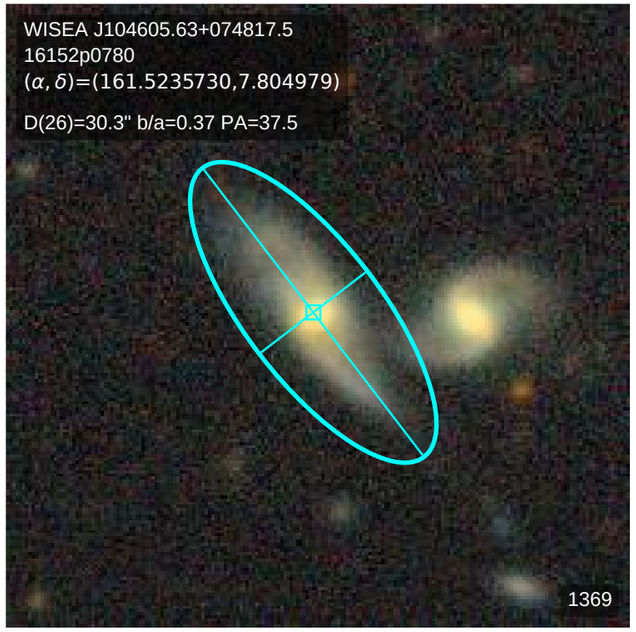

WISEA J130630.21+045417.1
19662p0490
(α, δ)=(196.6259320,4.904729)
D(26)=30.3" b/a=0.54 PA=116.1
1364

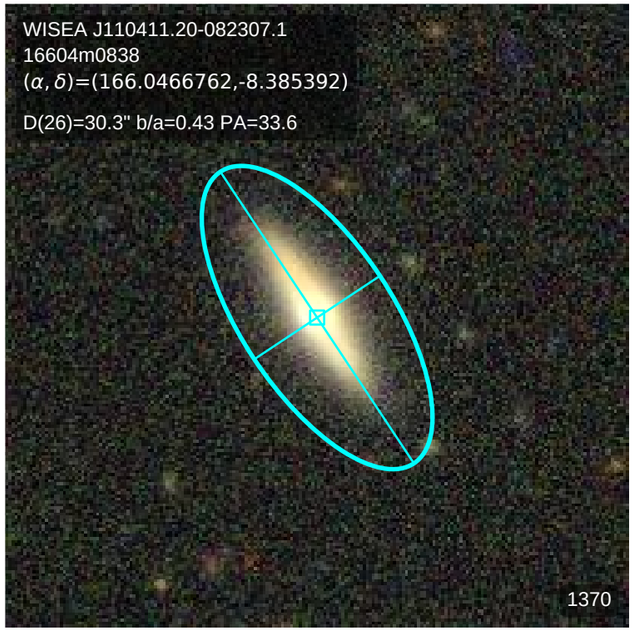

WISEA J171046.23+313420.5
25769p3157
(α, δ)=(257.6929295,31.572540)
D(26)=30.3" b/a=0.38 PA=94.8
1365

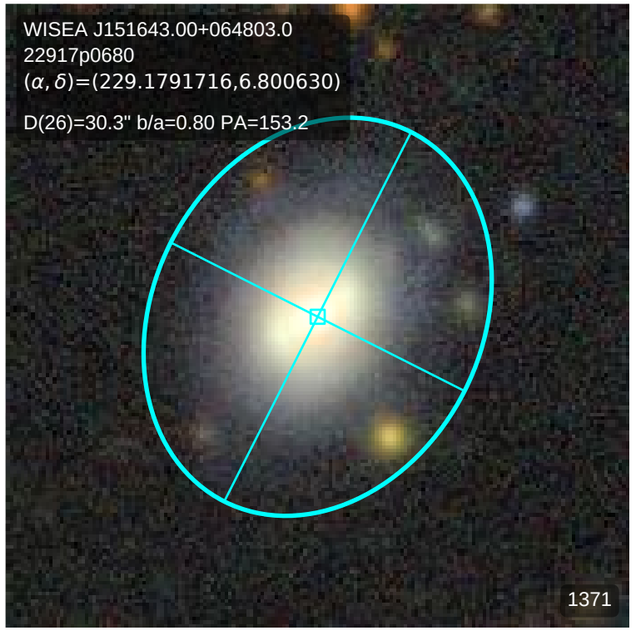

WISEA J040237.17-195553.4
06065m1993
(α, δ)=(60.6548916,-19.931474)
D(26)=30.3" b/a=0.39 PA=69.2
1366

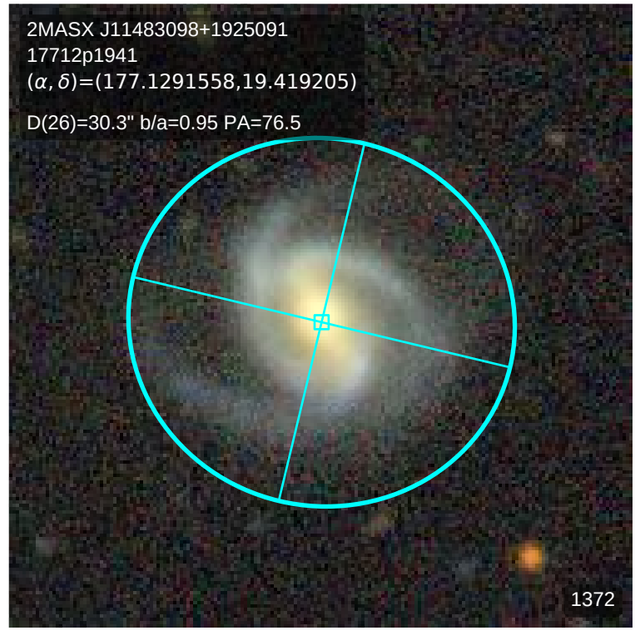

2MASX J14083377+0522342
21214p0537
(α, δ)=(212.1407905,5.376042)
D(26)=30.3" b/a=0.48 PA=125.7
1367

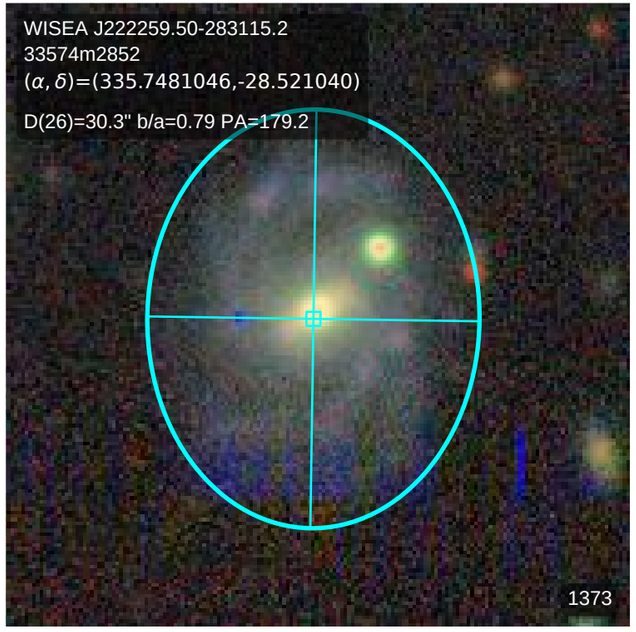

WISEA J012534.27-083958.7
02139m0866
(α, δ)=(21.3928396,-8.666330)
D(26)=30.3" b/a=0.32 PA=19.9
1368

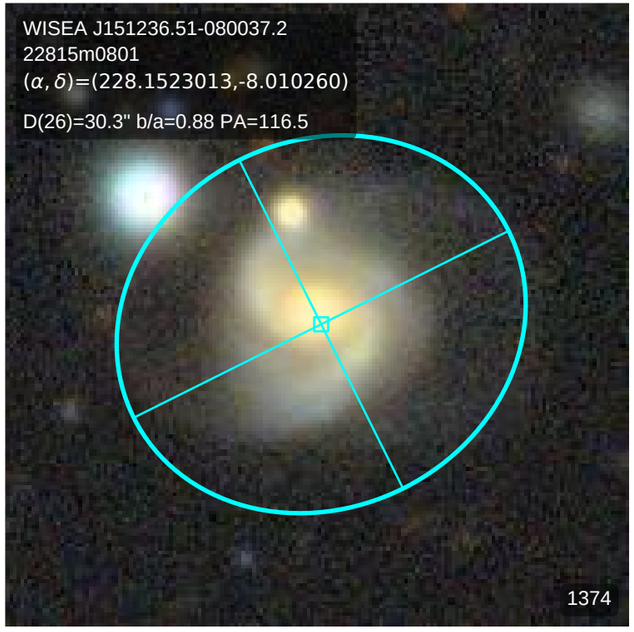

WISEA J104605.63+074817.5
16152p0780
(α, δ)=(161.5235730,7.804979)
D(26)=30.3" b/a=0.37 PA=37.5
1369

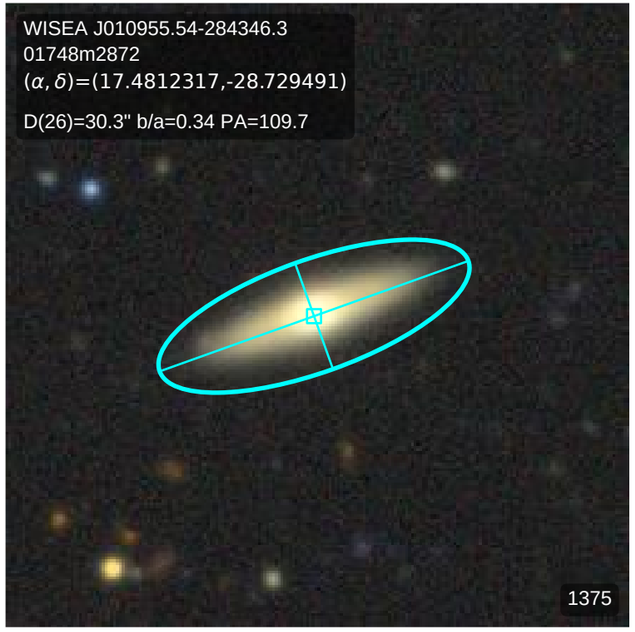

WISEA J110411.20-082307.1
16604m0838
(α, δ)=(166.0466762,-8.385392)
D(26)=30.3" b/a=0.43 PA=33.6
1370

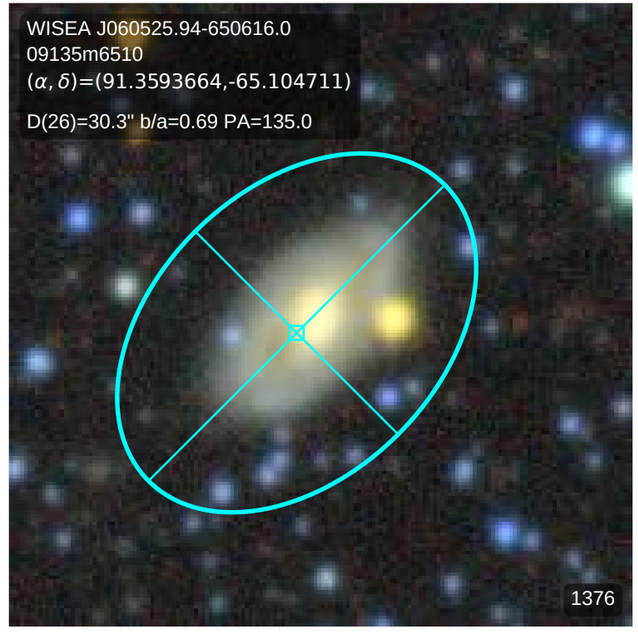

WISEA J151643.00+064803.0
22917p0680
(α, δ)=(229.1791716,6.800630)
D(26)=30.3" b/a=0.80 PA=153.2
1371

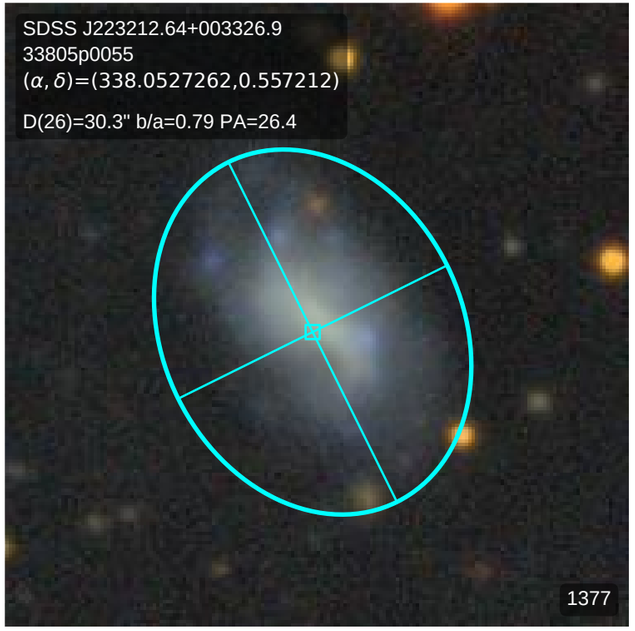

2MASX J11483098+1925091
17712p1941
(α, δ)=(177.1291558,19.419205)
D(26)=30.3" b/a=0.95 PA=76.5
1372

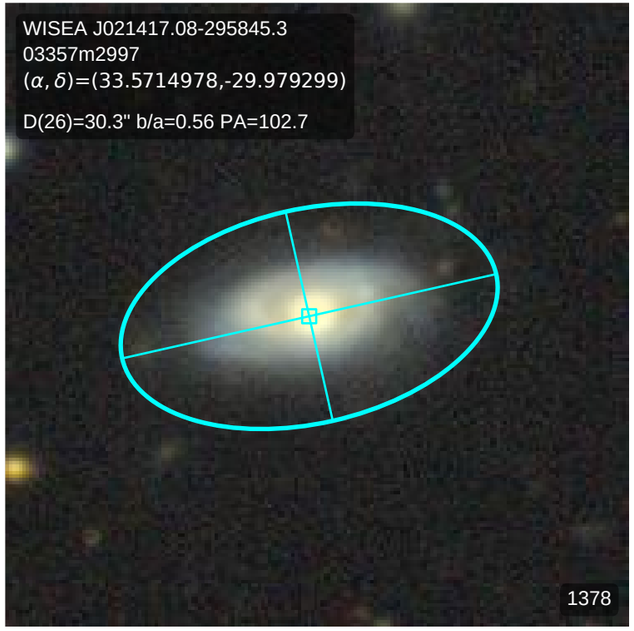

WISEA J222259.50-283115.2
33574m2852
(α, δ)=(335.7481046,-28.521040)
D(26)=30.3" b/a=0.79 PA=179.2
1373

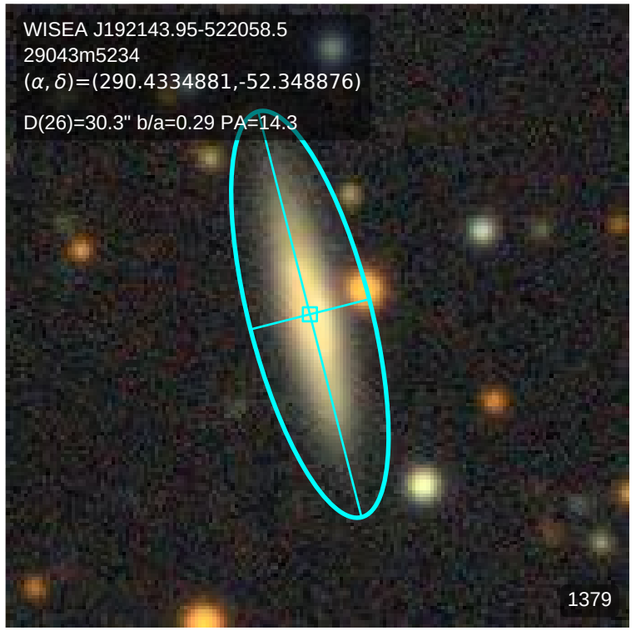

WISEA J151236.51-080037.2
22815m0801
(α, δ)=(228.1523013,-8.010260)
D(26)=30.3" b/a=0.88 PA=116.5
1374

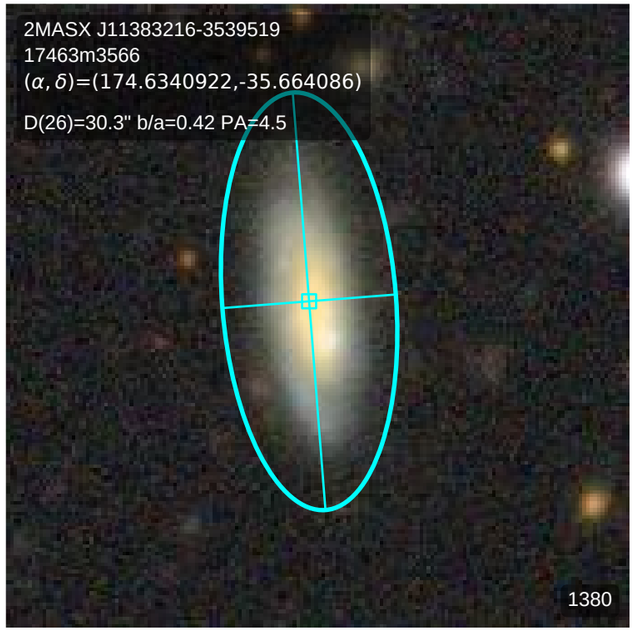

WISEA J010955.54-284346.3
01748m2872
(α, δ)=(17.4812317,-28.729491)
D(26)=30.3" b/a=0.34 PA=109.7
1375

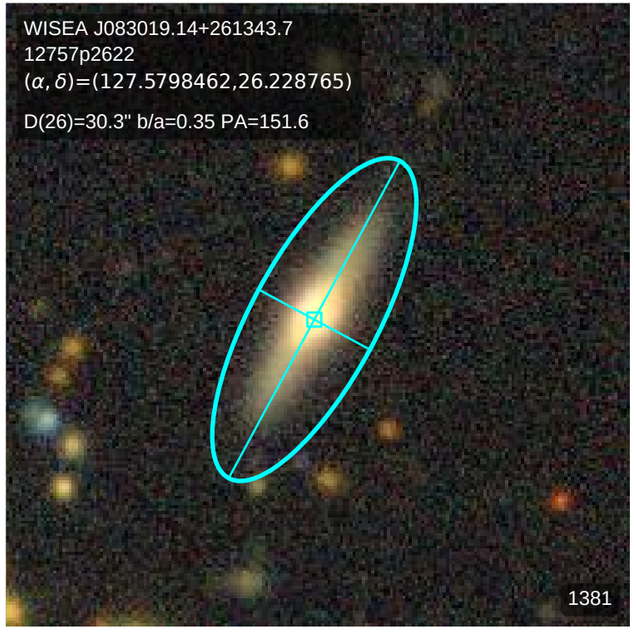

WISEA J060525.94-650616.0
09135m6510
(α, δ)=(91.3593664,-65.104711)
D(26)=30.3" b/a=0.69 PA=135.0
1376

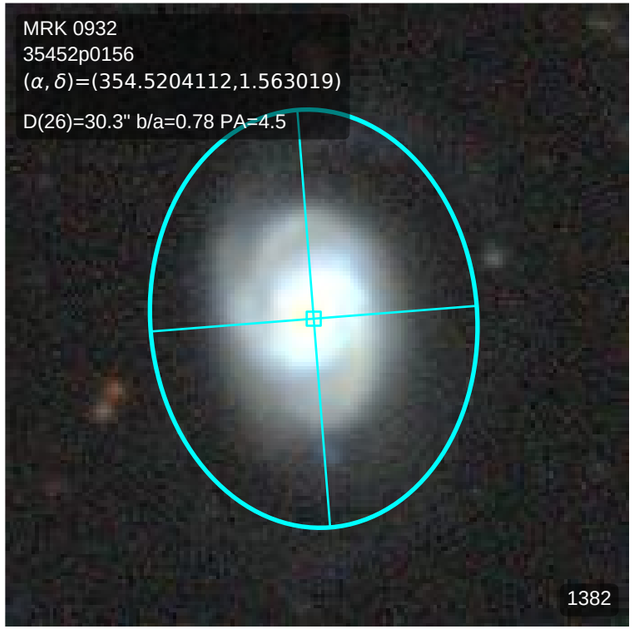

SDSS J223212.64+003326.9
33805p0055
(α, δ)=(338.0527262,0.557212)
D(26)=30.3" b/a=0.79 PA=26.4
1377

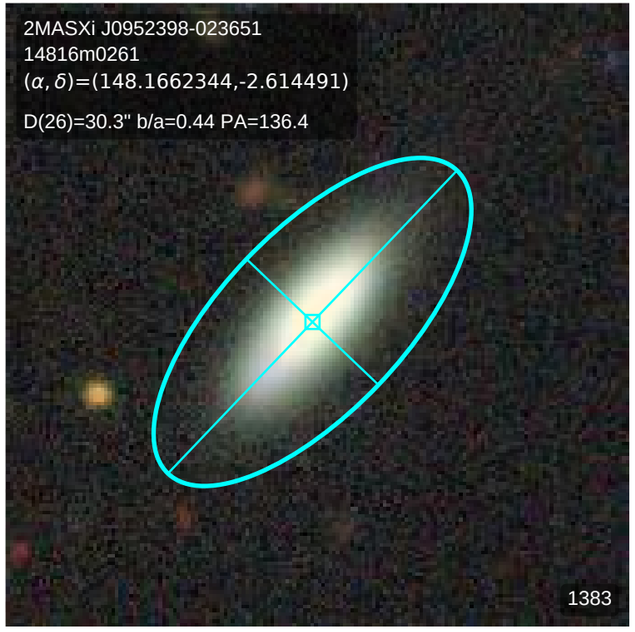

WISEA J021417.08-295845.3
03357m2997
(α, δ)=(33.5714978,-29.979299)
D(26)=30.3" b/a=0.56 PA=102.7
1378

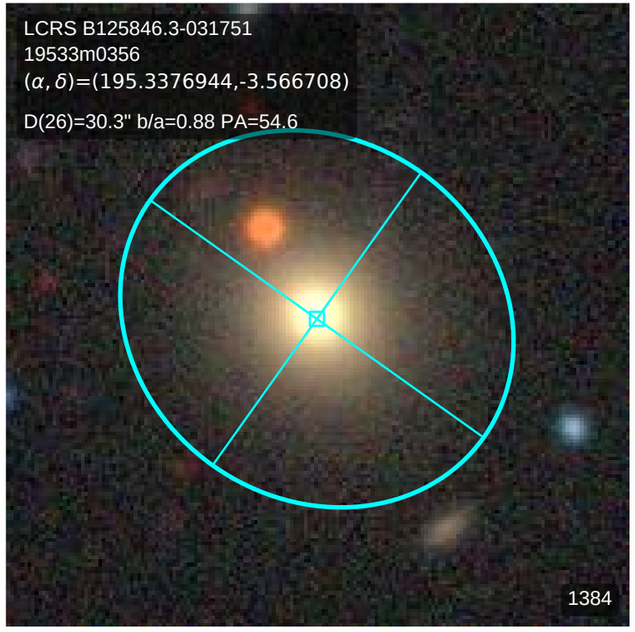

WISEA J192143.95-522058.5
29043m5234
(α, δ)=(290.4334881,-52.348876)
D(26)=30.3" b/a=0.29 PA=14.3
1379

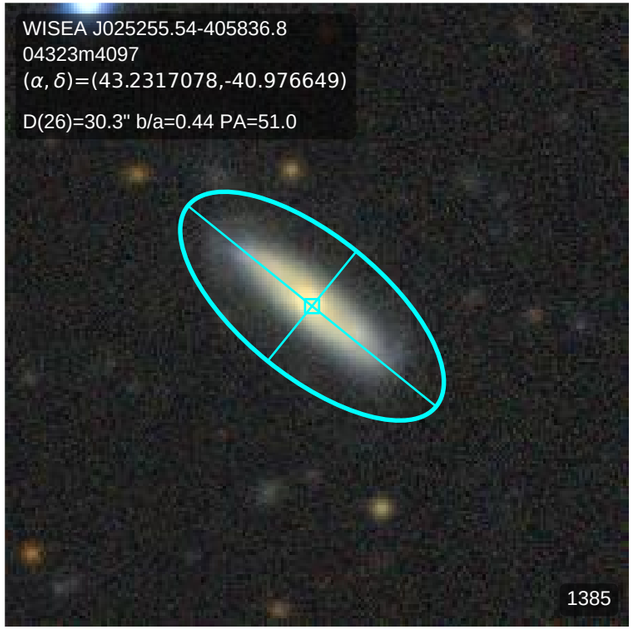

2MASX J11383216-3539519
17463m3566
(α, δ)=(174.6340922,-35.664086)
D(26)=30.3" b/a=0.42 PA=4.5
1380

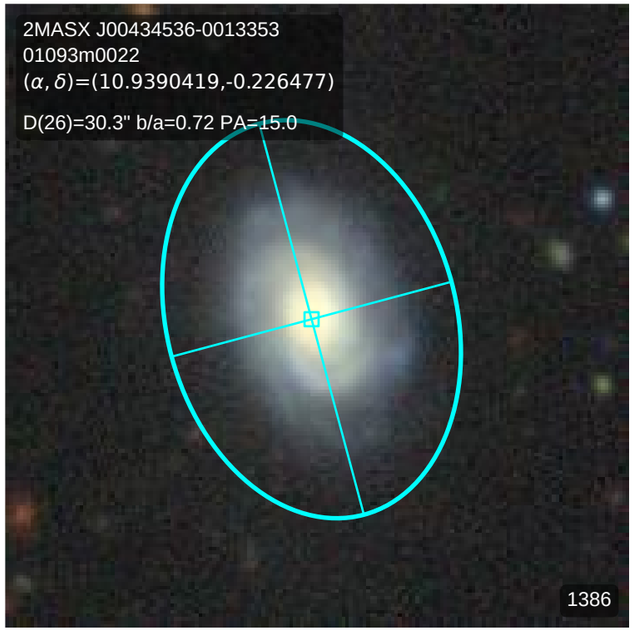

WISEA J083019.14+261343.7
12757p2622
(α, δ)=(127.5798462,26.228765)
D(26)=30.3" b/a=0.35 PA=151.6
1381

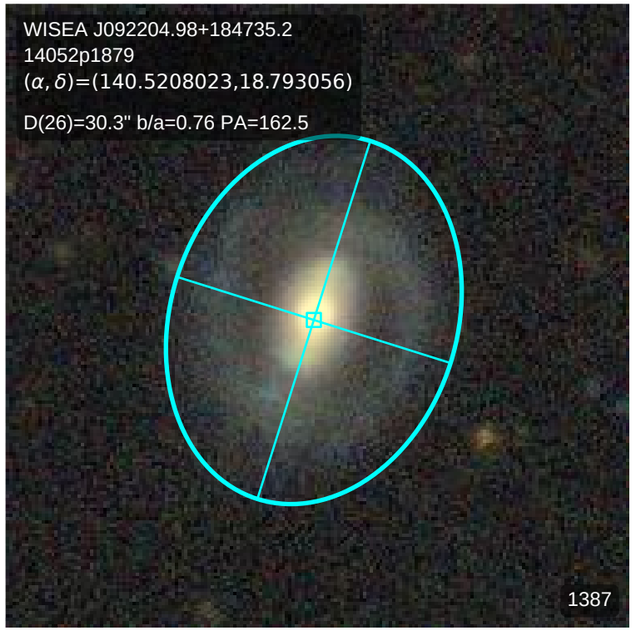

MRK 0932
35452p0156
(α, δ)=(354.5204112,1.563019)
D(26)=30.3" b/a=0.78 PA=4.5
1382

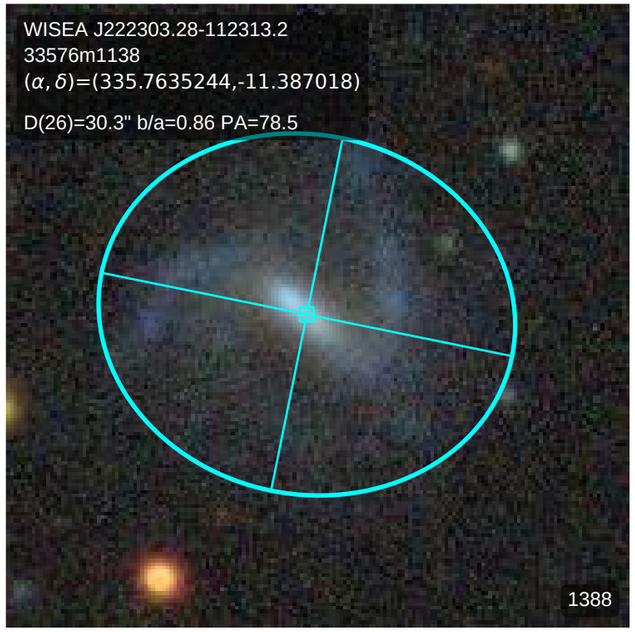

2MASXi J0952398-023651
14816m0261
(α, δ)=(148.1662344,-2.614491)
D(26)=30.3" b/a=0.44 PA=136.4
1383

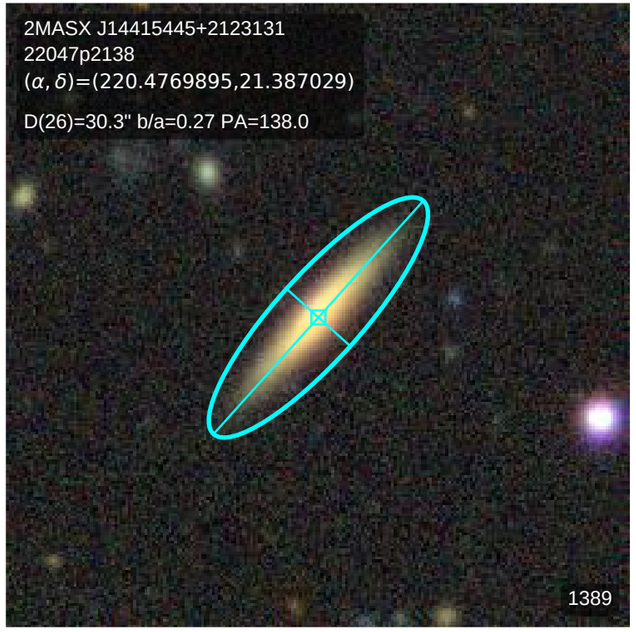

LCRS B125846.3-031751
19533m0356
(α, δ)=(195.3376944,-3.566708)
D(26)=30.3" b/a=0.88 PA=54.6
1384

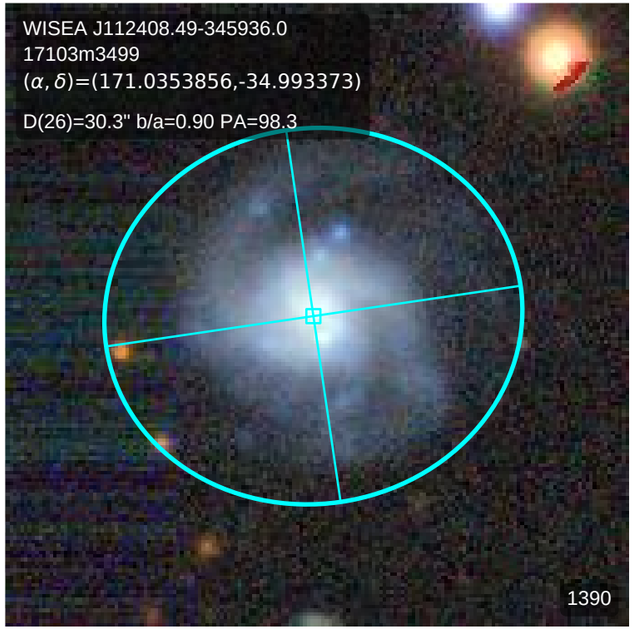

WISEA J025255.54-405836.8
04323m4097
(α, δ)=(43.2317078,-40.976649)
D(26)=30.3" b/a=0.44 PA=51.0
1385

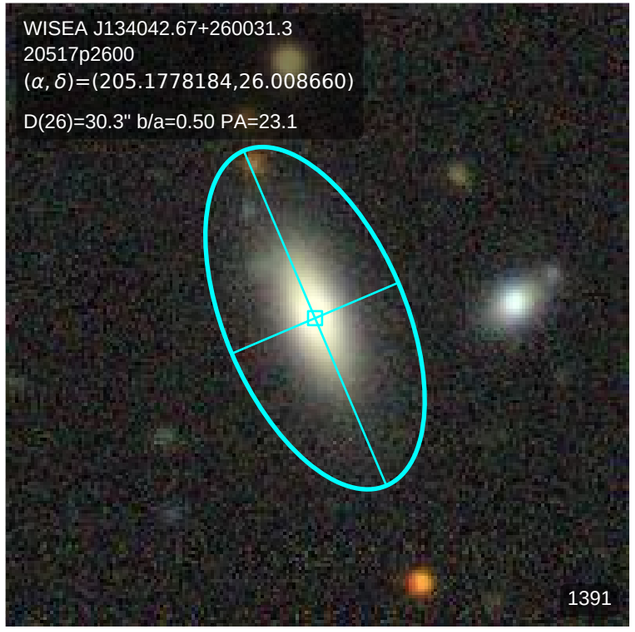

2MASX J00434536-0013353
01093m0022
(α, δ)=(10.9390419,-0.226477)
D(26)=30.3" b/a=0.72 PA=15.0
1386

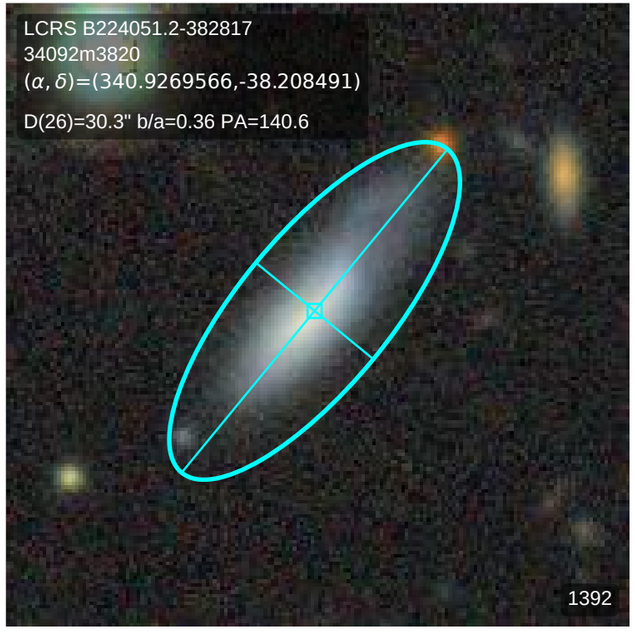

WISEA J092204.98+184735.2
14052p1879
(α, δ)=(140.5208023,18.793056)
D(26)=30.3" b/a=0.76 PA=162.5
1387

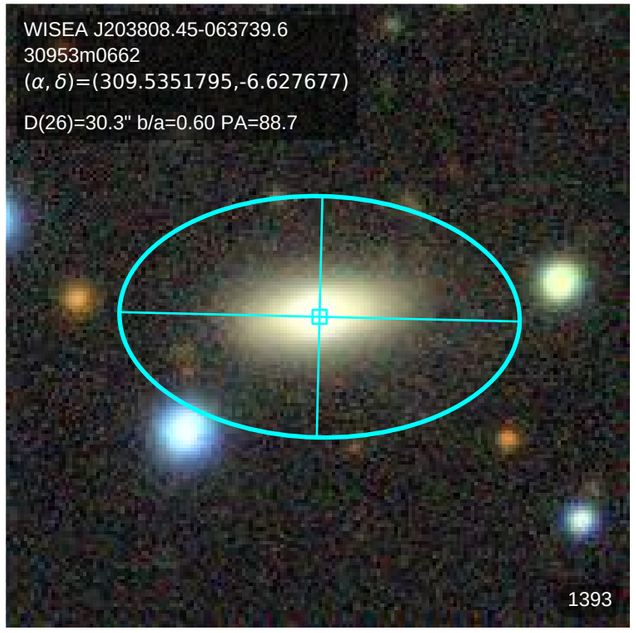

WISEA J222303.28-112313.2
33576m1138
(α, δ)=(335.7635244,-11.387018)
D(26)=30.3" b/a=0.86 PA=78.5
1388

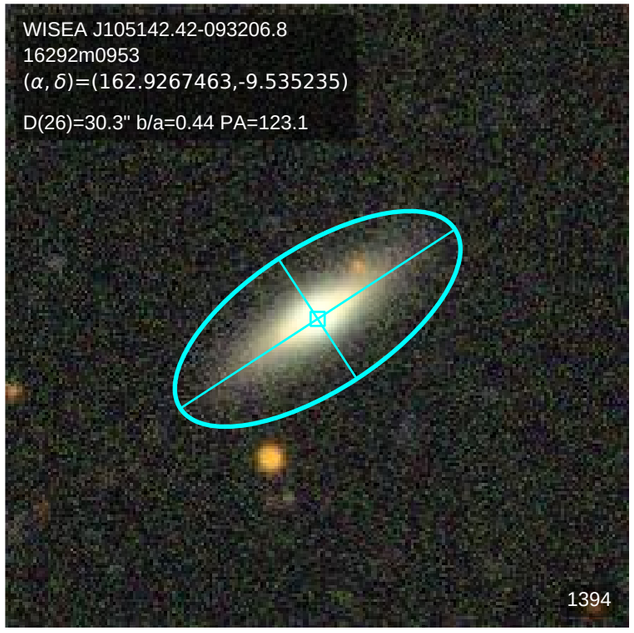

2MASX J14415445+2123131
22047p2138
(α, δ)=(220.4769895,21.387029)
D(26)=30.3" b/a=0.27 PA=138.0
1389

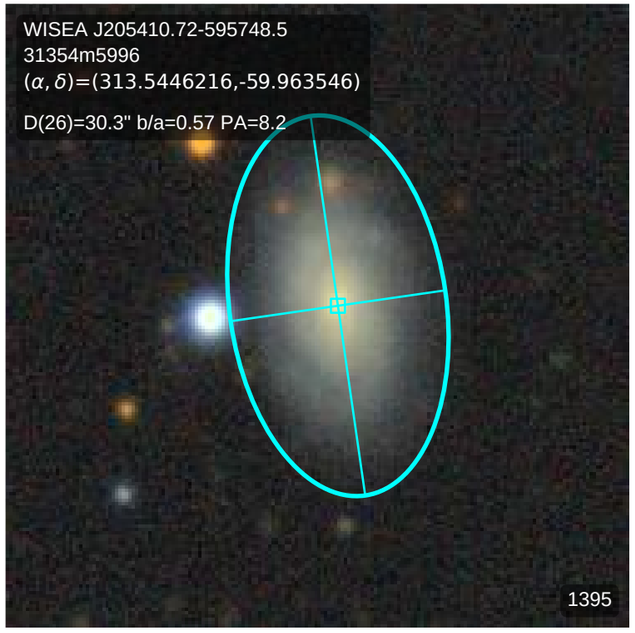

WISEA J112408.49-345936.0
17103m3499
(α, δ)=(171.0353856,-34.993373)
D(26)=30.3" b/a=0.90 PA=98.3
1390

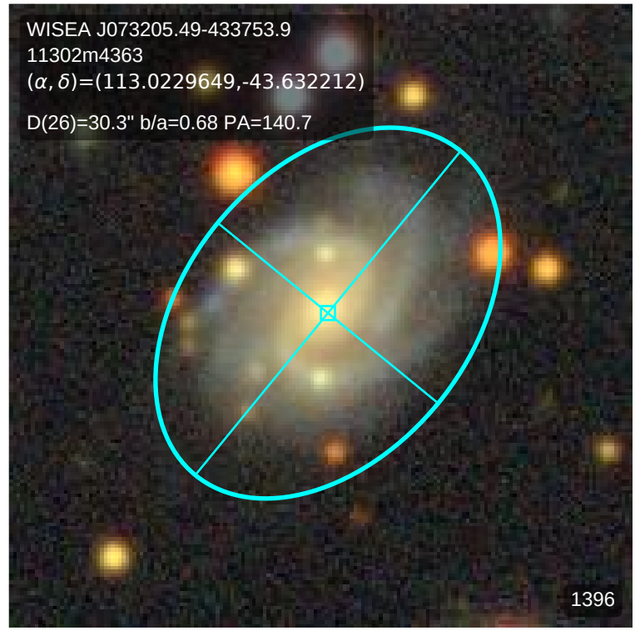

WISEA J134042.67+260031.3
20517p2600
(α, δ)=(205.1778184,26.008660)
D(26)=30.3" b/a=0.50 PA=23.1
1391

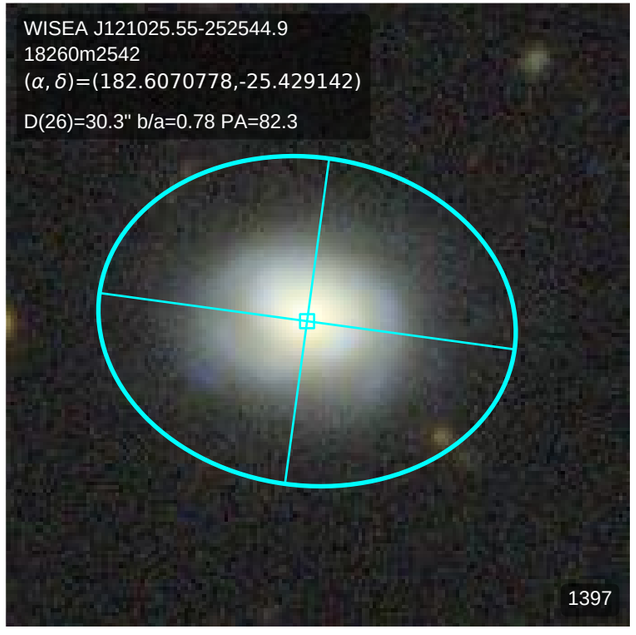

LCRS B224051.2-382817
34092m3820
(α, δ)=(340.9269566,-38.208491)
D(26)=30.3" b/a=0.36 PA=140.6
1392

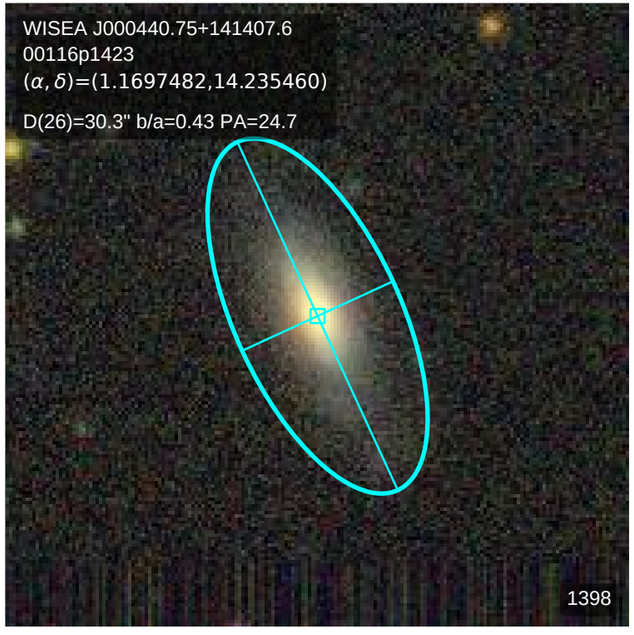

WISEA J203808.45-063739.6
30953m0662
(α, δ)=(309.5351795,-6.627677)
D(26)=30.3" b/a=0.60 PA=88.7
1393

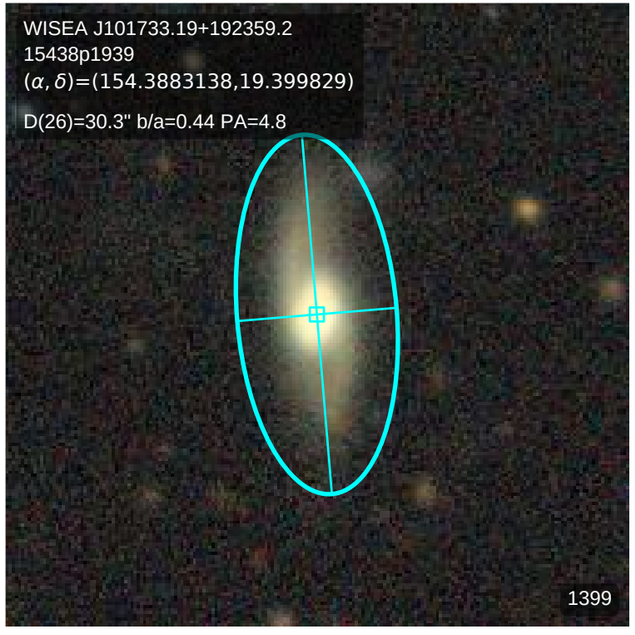

WISEA J105142.42-093206.8
16292m0953
(α, δ)=(162.9267463,-9.535235)
D(26)=30.3" b/a=0.44 PA=123.1
1394

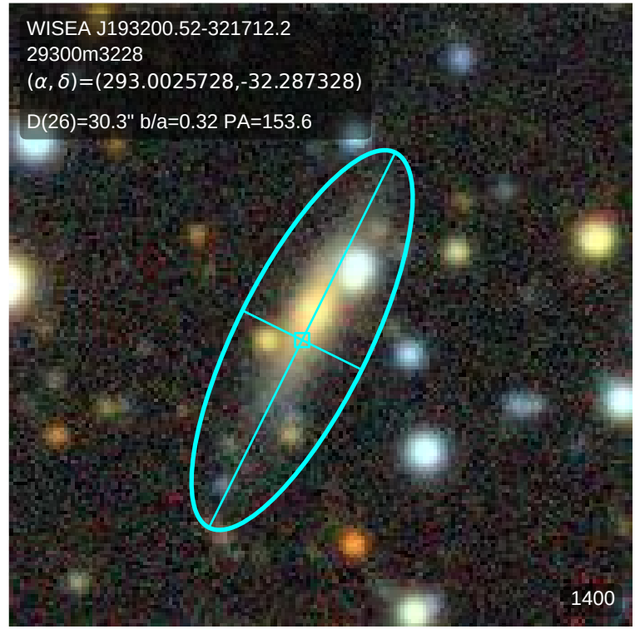

WISEA J205410.72-595748.5
31354m5996
(α, δ)=(313.5446216,-59.963546)
D(26)=30.3" b/a=0.57 PA=8.2
1395

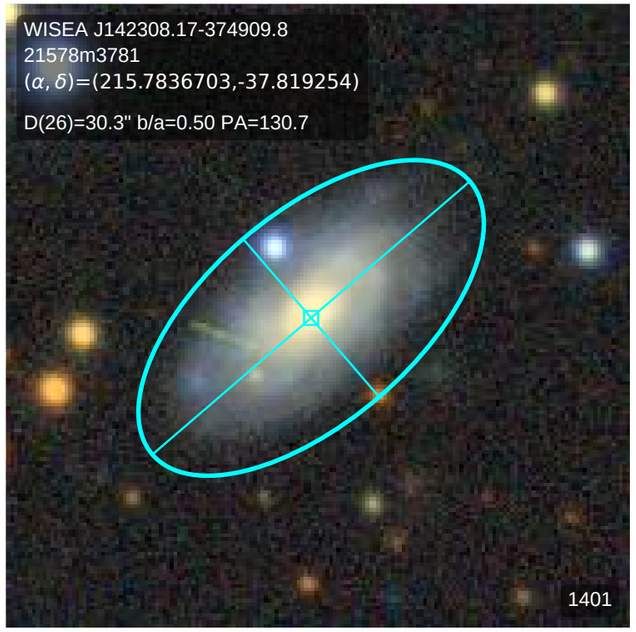

WISEA J073205.49-433753.9
11302m4363
(α, δ)=(113.0229649,-43.632212)
D(26)=30.3" b/a=0.68 PA=140.7
1396

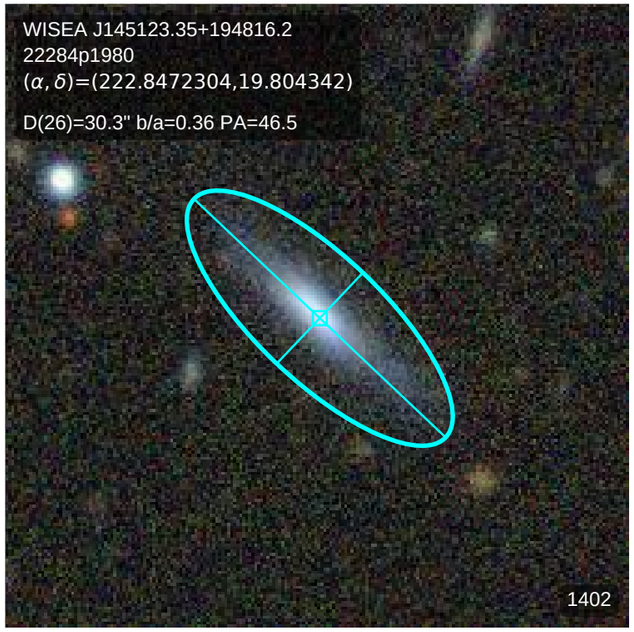

WISEA J121025.55-252544.9
18260m2542
(α, δ)=(182.6070778,-25.429142)
D(26)=30.3" b/a=0.78 PA=82.3
1397

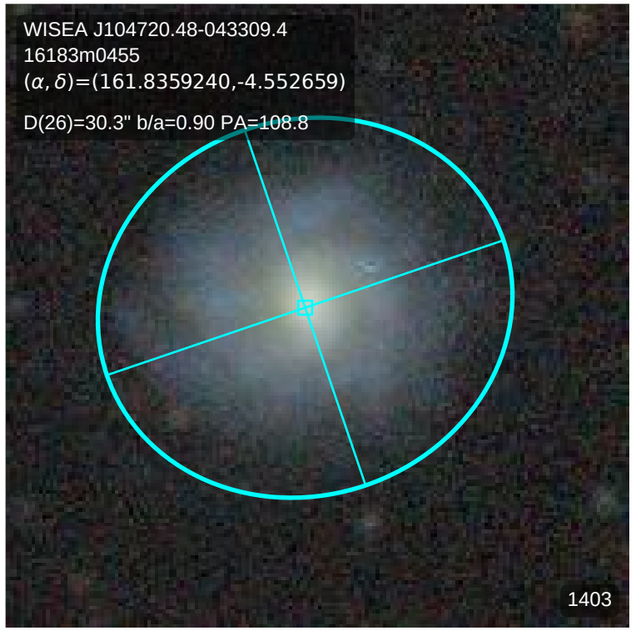

WISEA J000440.75+141407.6
00116p1423
(α, δ)=(1.1697482,14.235460)
D(26)=30.3" b/a=0.43 PA=24.7
1398

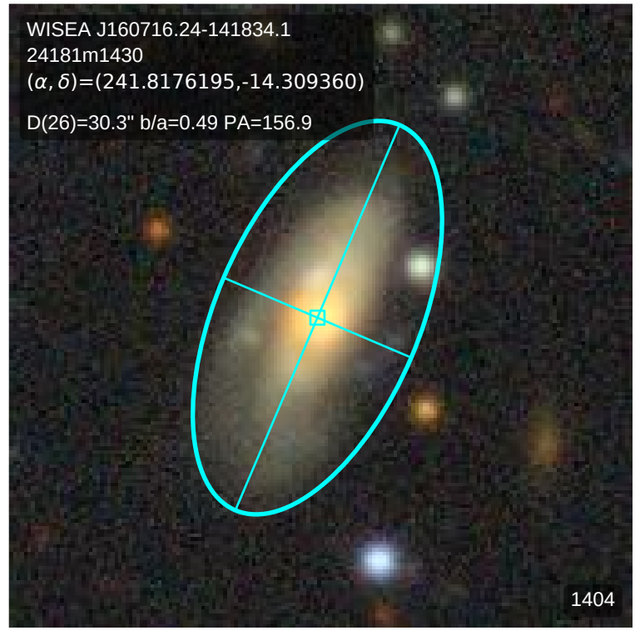

WISEA J101733.19+192359.2
15438p1939
(α, δ)=(154.3883138,19.399829)
D(26)=30.3" b/a=0.44 PA=4.8
1399

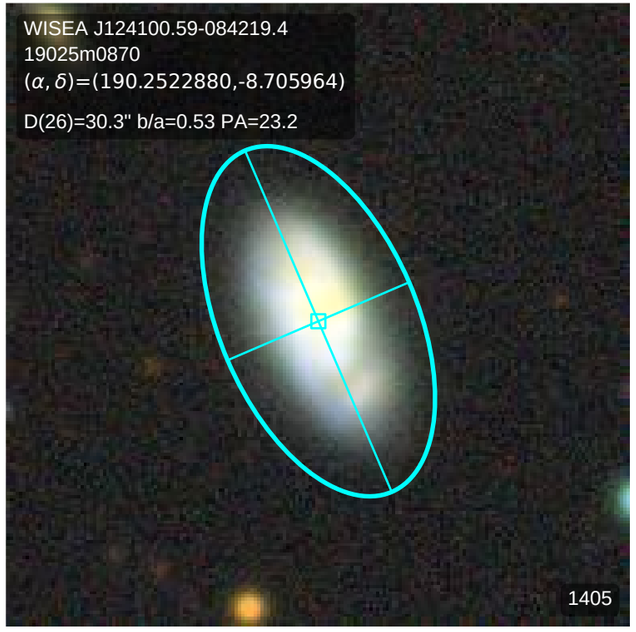

WISEA J193200.52-321712.2
29300m3228
(α, δ)=(293.0025728,-32.287328)
D(26)=30.3" b/a=0.32 PA=153.6
1400

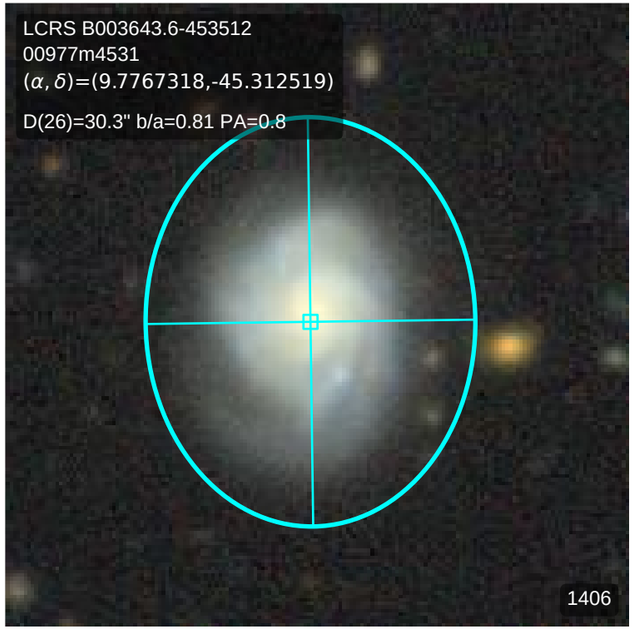

WISEA J142308.17-374909.8
21578m3781
(α, δ)=(215.7836703,-37.819254)
D(26)=30.3" b/a=0.50 PA=130.7
1401

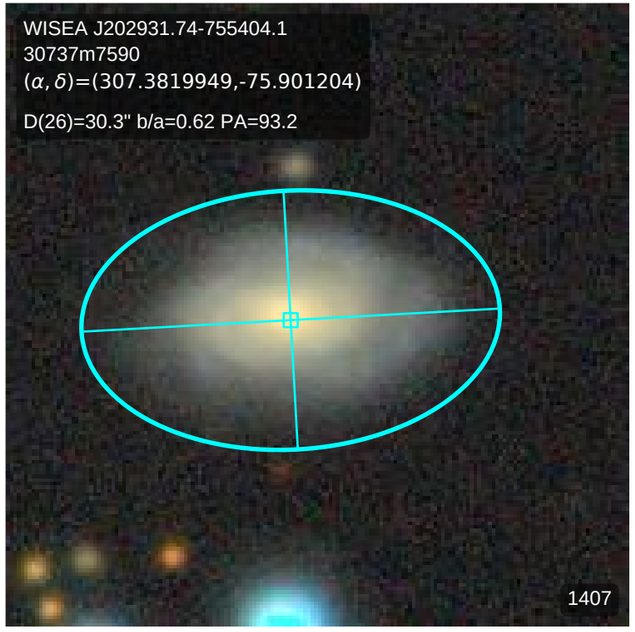

WISEA J145123.35+194816.2
22284p1980
(α, δ)=(222.8472304,19.804342)
D(26)=30.3" b/a=0.36 PA=46.5
1402

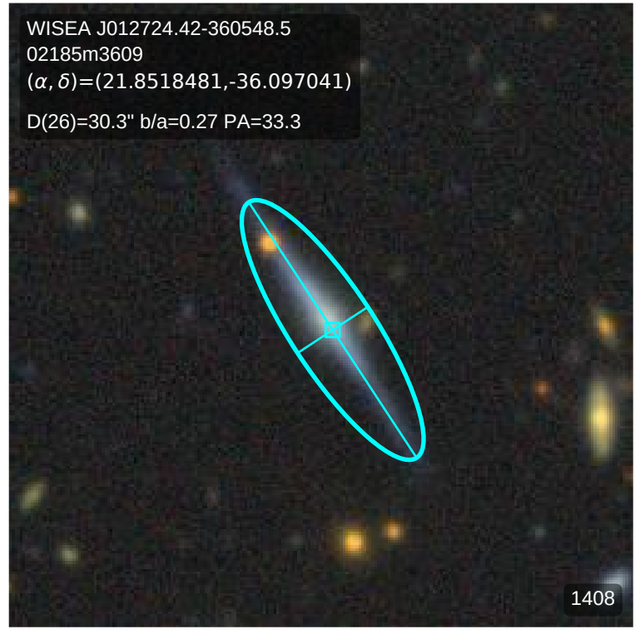

WISEA J104720.48-043309.4
16183m0455
(α, δ)=(161.8359240,-4.552659)
D(26)=30.3" b/a=0.90 PA=108.8
1403

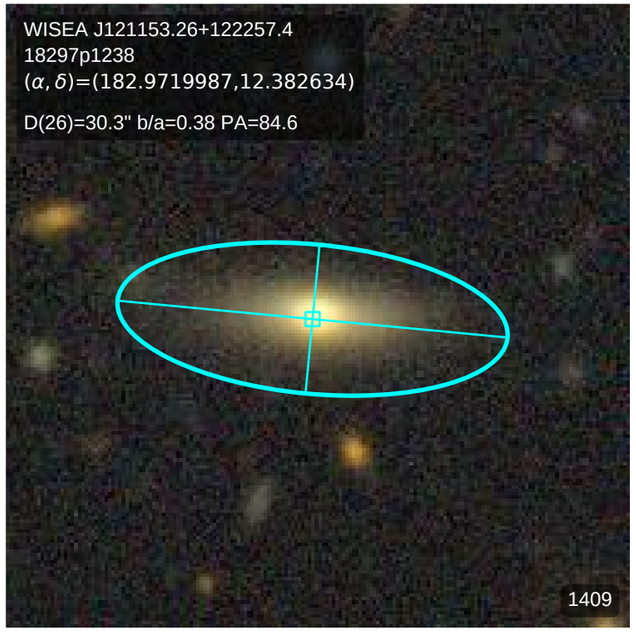

WISEA J160716.24-141834.1
24181m1430
(α, δ)=(241.8176195,-14.309360)
D(26)=30.3" b/a=0.49 PA=156.9
1404

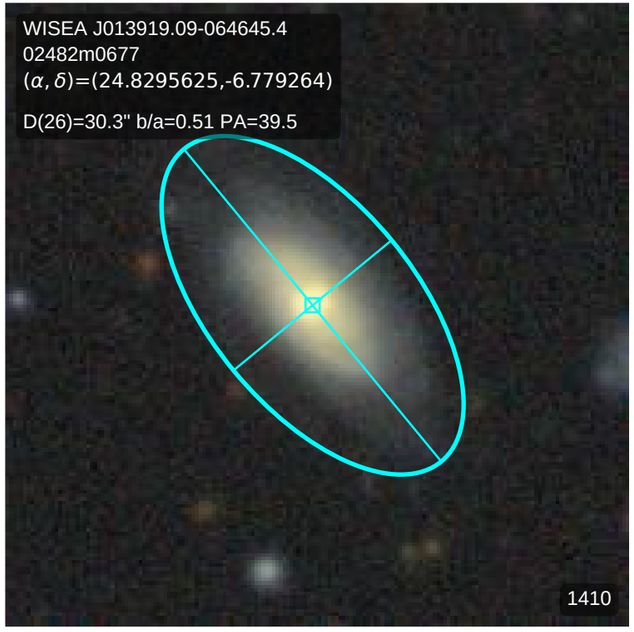

WISEA J124100.59-084219.4
19025m0870
(α, δ)=(190.2522880,-8.705964)
D(26)=30.3" b/a=0.53 PA=23.2
1405

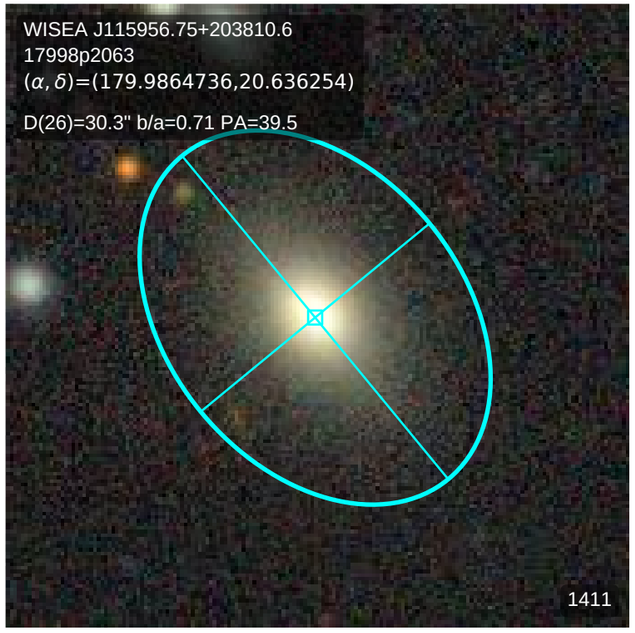

LCRS B003643.6-453512
00977m4531
(α, δ)=(9.7767318,-45.312519)
D(26)=30.3" b/a=0.81 PA=0.8
1406

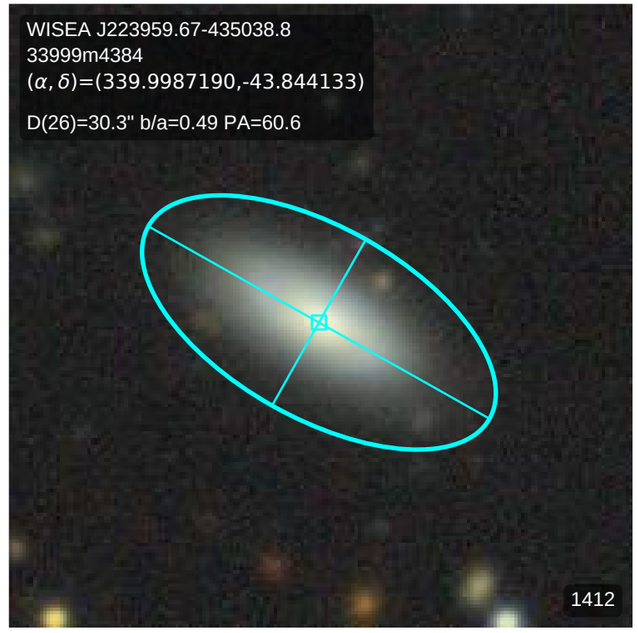

WISEA J202931.74-755404.1
30737m7590
(α, δ)=(307.3819949,-75.901204)
D(26)=30.3" b/a=0.62 PA=93.2
1407

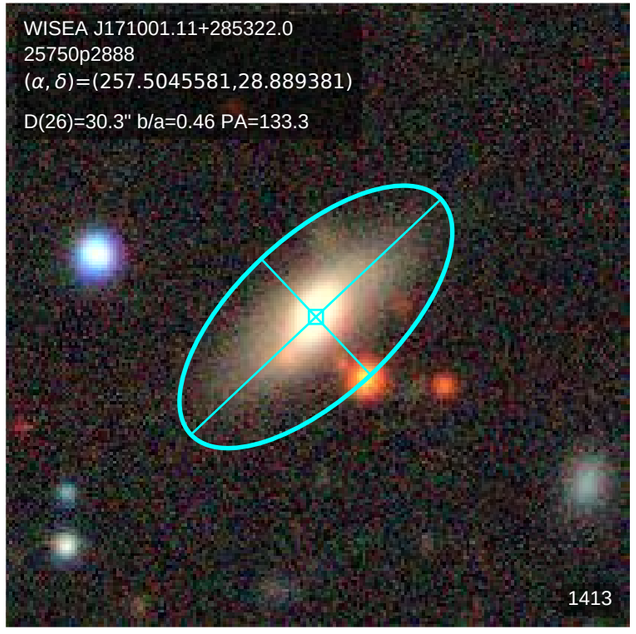

WISEA J012724.42-360548.5
02185m3609
(α, δ)=(21.8518481,-36.097041)
D(26)=30.3" b/a=0.27 PA=33.3
1408

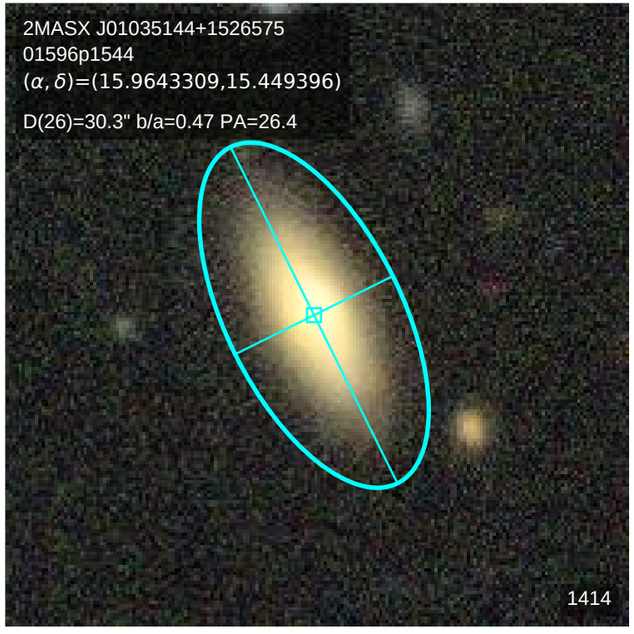

WISEA J121153.26+122257.4
18297p1238
(α, δ)=(182.9719987,12.382634)
D(26)=30.3" b/a=0.38 PA=84.6
1409

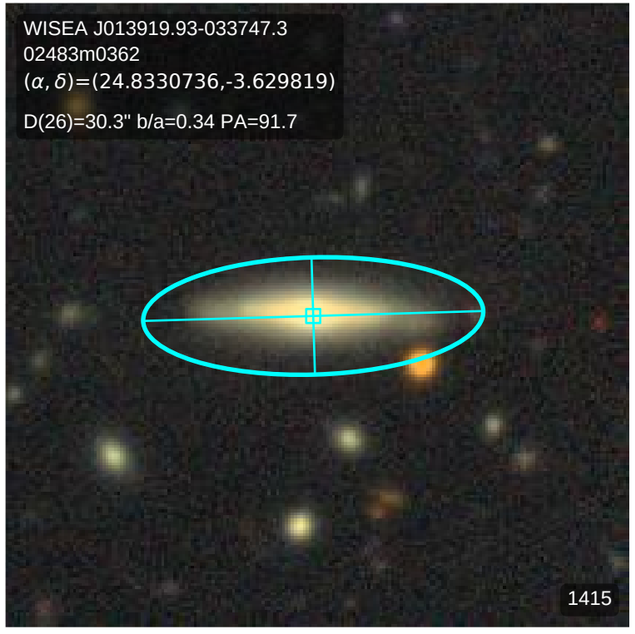

WISEA J013919.09-064645.4
02482m0677
(α, δ)=(24.8295625,-6.779264)
D(26)=30.3" b/a=0.51 PA=39.5
1410

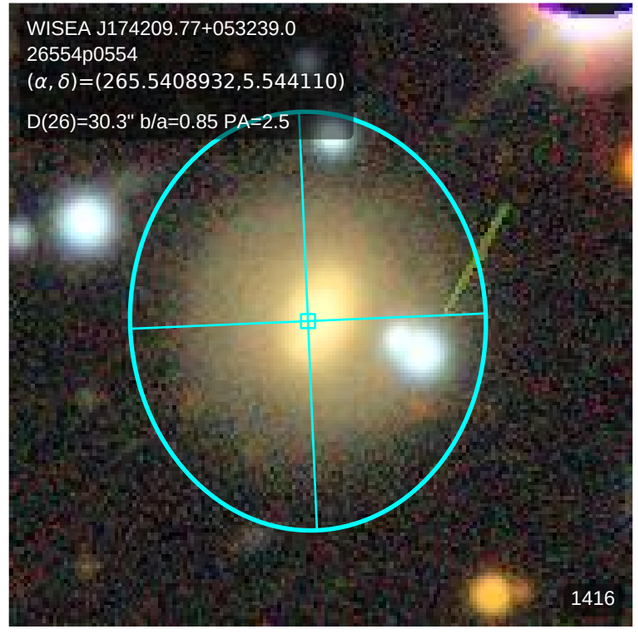

WISEA J115956.75+203810.6
17998p2063
(α, δ)=(179.9864736,20.636254)
D(26)=30.3" b/a=0.71 PA=39.5
1411

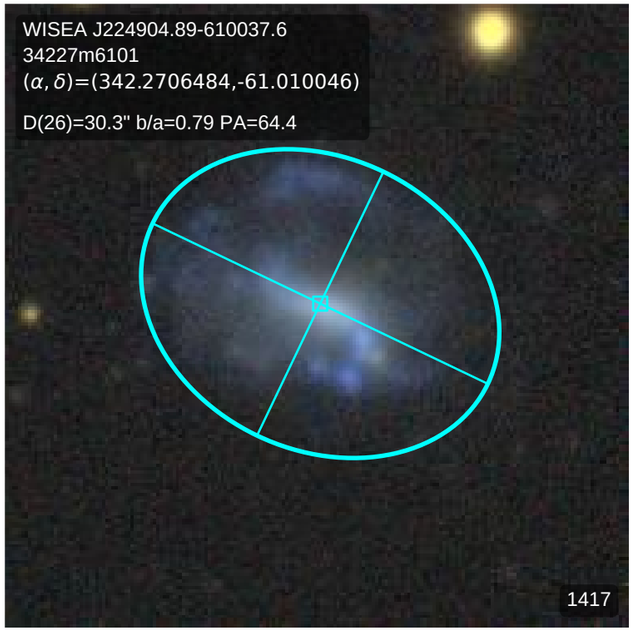

WISEA J223959.67-435038.8
33999m4384
(α, δ)=(339.9987190,-43.844133)
D(26)=30.3" b/a=0.49 PA=60.6
1412

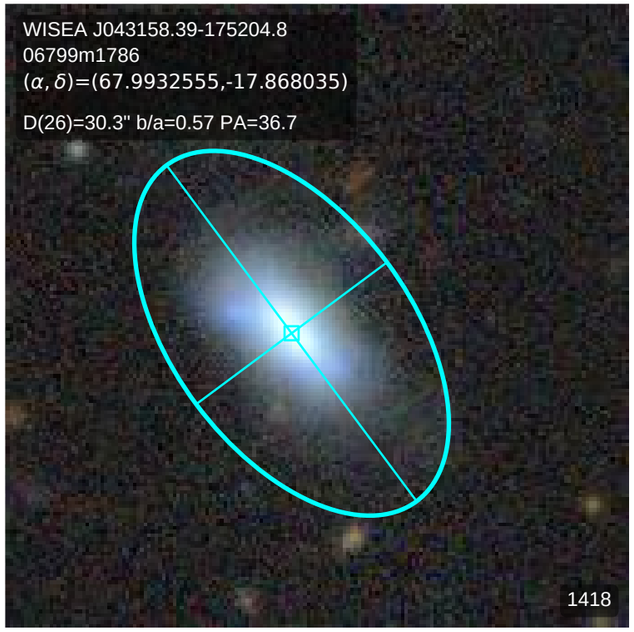

WISEA J171001.11+285322.0
25750p2888
(α, δ)=(257.5045581,28.889381)
D(26)=30.3" b/a=0.46 PA=133.3
1413

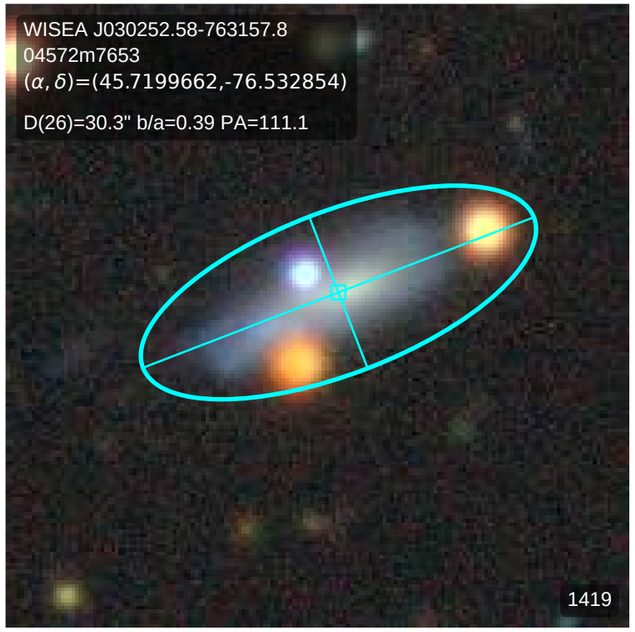

2MASX J01035144+1526575
01596p1544
(α, δ)=(15.9643309,15.449396)
D(26)=30.3" b/a=0.47 PA=26.4
1414

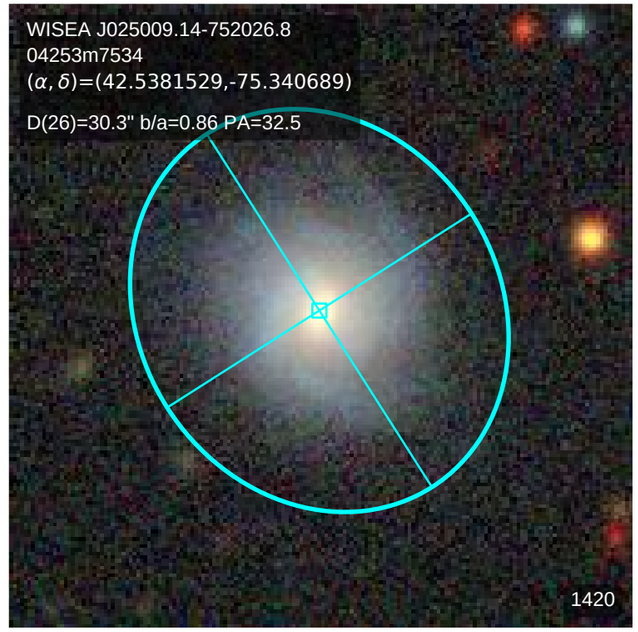

WISEA J013919.93-033747.3
02483m0362
(α, δ)=(24.8330736,-3.629819)
D(26)=30.3" b/a=0.34 PA=91.7
1415

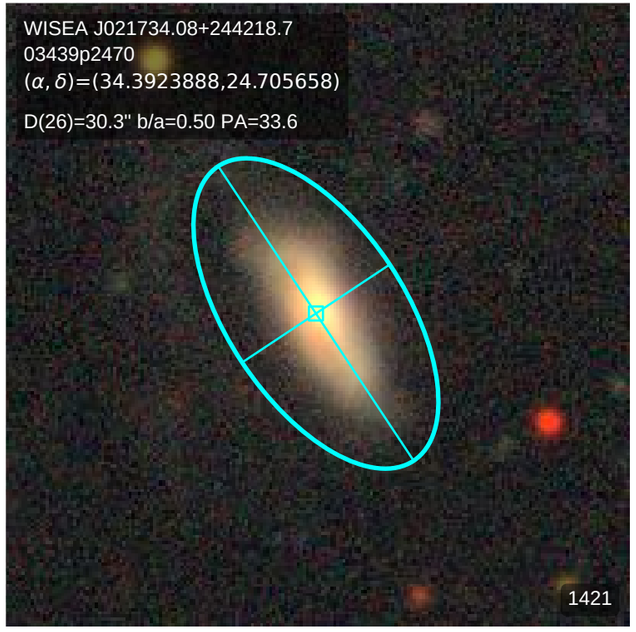

WISEA J174209.77+053239.0
26554p0554
(α, δ)=(265.5408932,5.544110)
D(26)=30.3" b/a=0.85 PA=2.5
1416

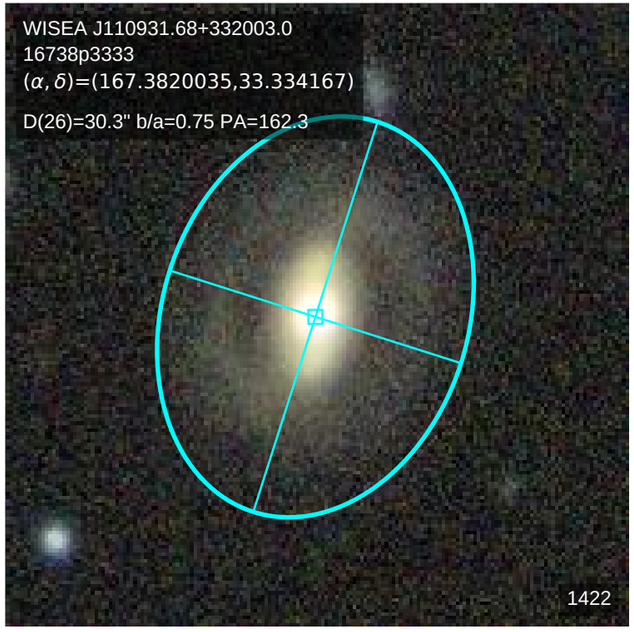

WISEA J224904.89-610037.6
34227m6101
(α, δ)=(342.2706484,-61.010046)
D(26)=30.3" b/a=0.79 PA=64.4
1417

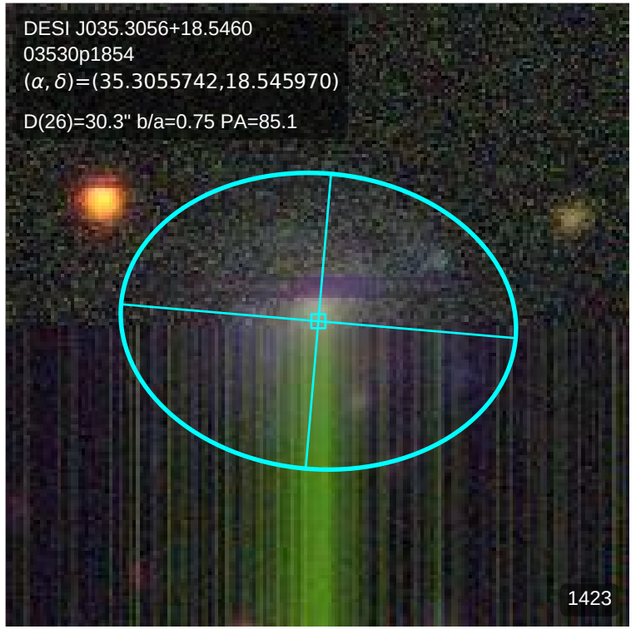

WISEA J043158.39-175204.8
06799m1786
(α, δ)=(67.9932555,-17.868035)
D(26)=30.3" b/a=0.57 PA=36.7
1418

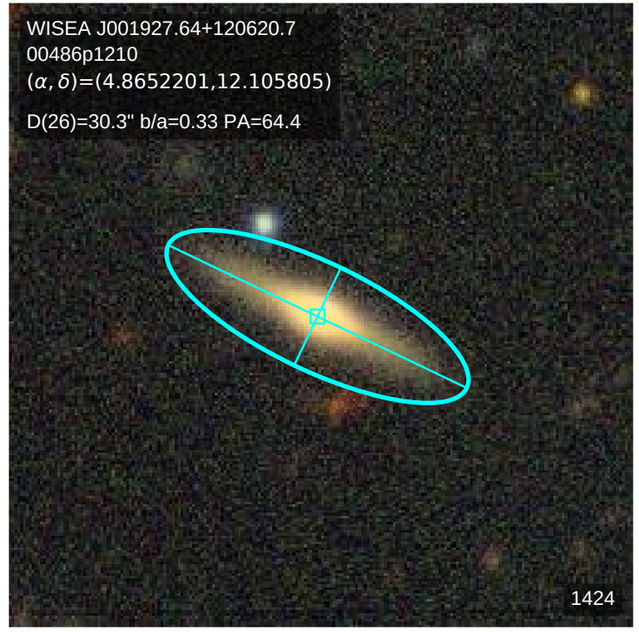

WISEA J030252.58-763157.8
04572m7653
(α, δ)=(45.7199662,-76.532854)
D(26)=30.3" b/a=0.39 PA=111.1
1419

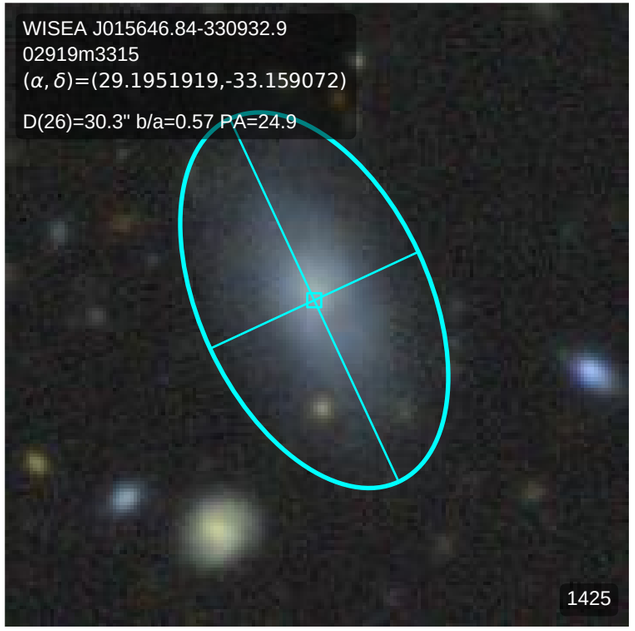

WISEA J025009.14-752026.8
04253m7534
(α, δ)=(42.5381529,-75.340689)
D(26)=30.3" b/a=0.86 PA=32.5
1420

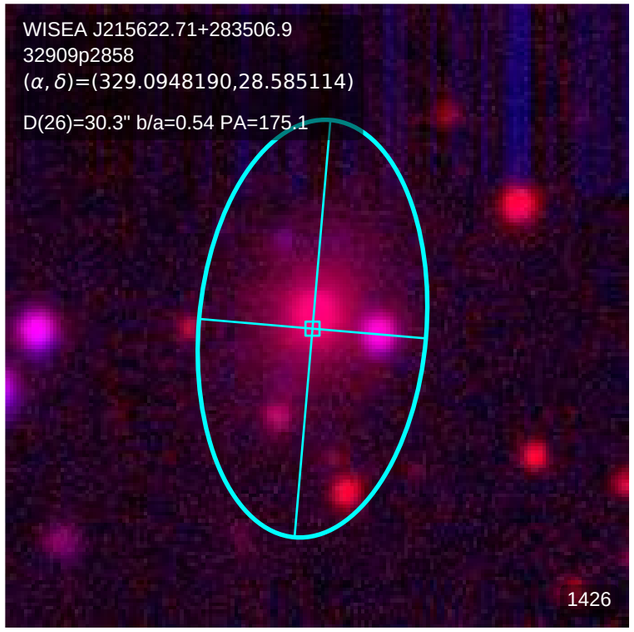

WISEA J021734.08+244218.7
03439p2470
(α, δ)=(34.3923888,24.705658)
D(26)=30.3" b/a=0.50 PA=33.6
1421

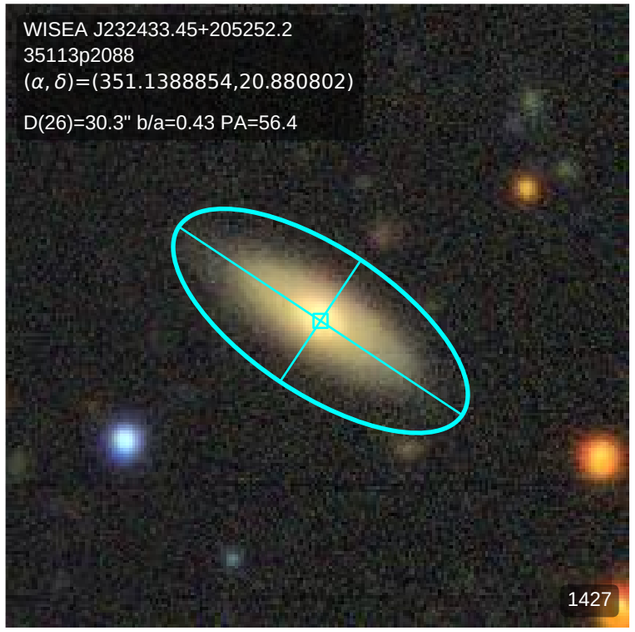

WISEA J110931.68+332003.0
16738p3333
(α, δ)=(167.3820035,33.334167)
D(26)=30.3" b/a=0.75 PA=162.3
1422

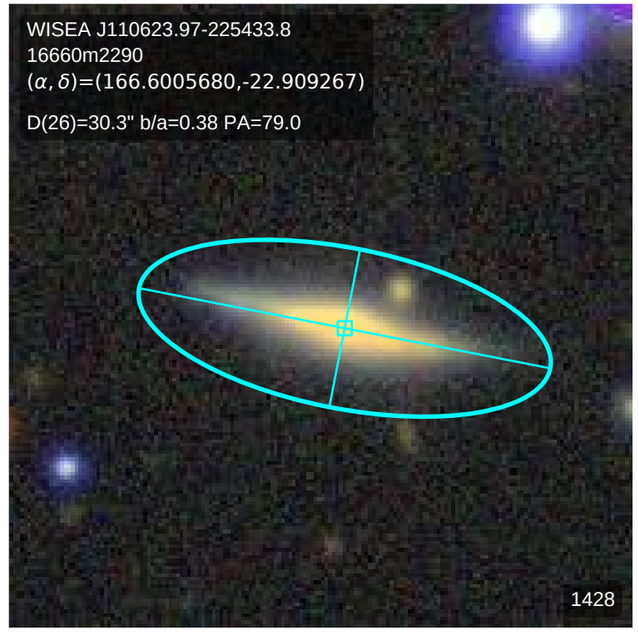

DESI J035.3056+18.5460
03530p1854
(α, δ)=(35.3055742,18.545970)
D(26)=30.3" b/a=0.75 PA=85.1
1423

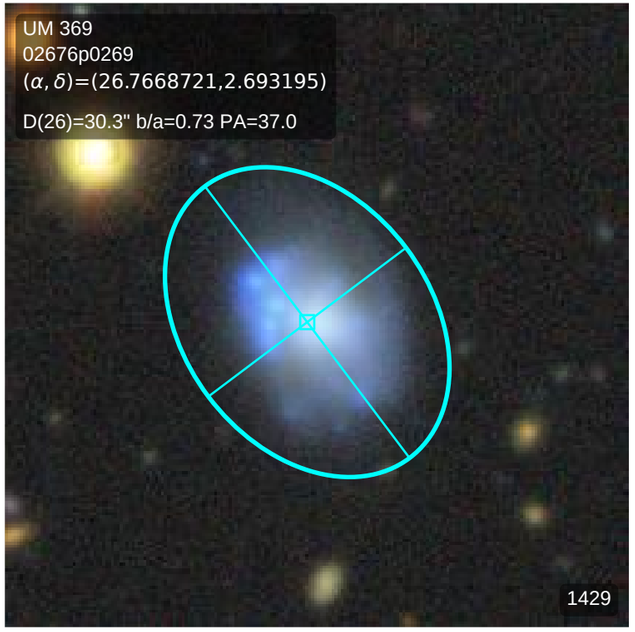

WISEA J001927.64+120620.7
00486p1210
(α, δ)=(4.8652201,12.105805)
D(26)=30.3" b/a=0.33 PA=64.4
1424

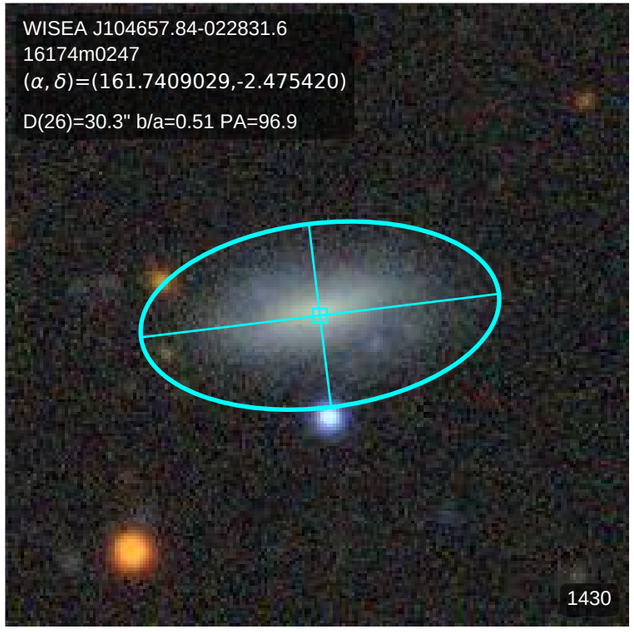

WISEA J015646.84-330932.9
02919m3315
(α, δ)=(29.1951919,-33.159072)
D(26)=30.3" b/a=0.57 PA=24.9
1425

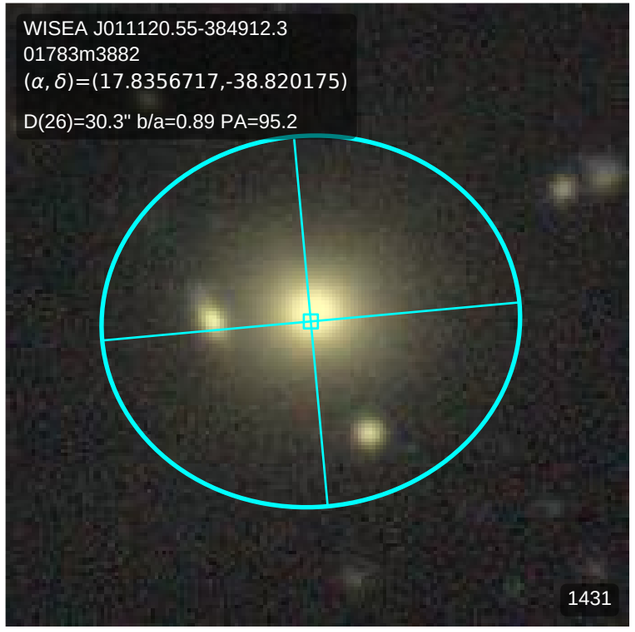

WISEA J215622.71+283506.9
32909p2858
(α, δ)=(329.0948190,28.585114)
D(26)=30.3" b/a=0.54 PA=175.1
1426

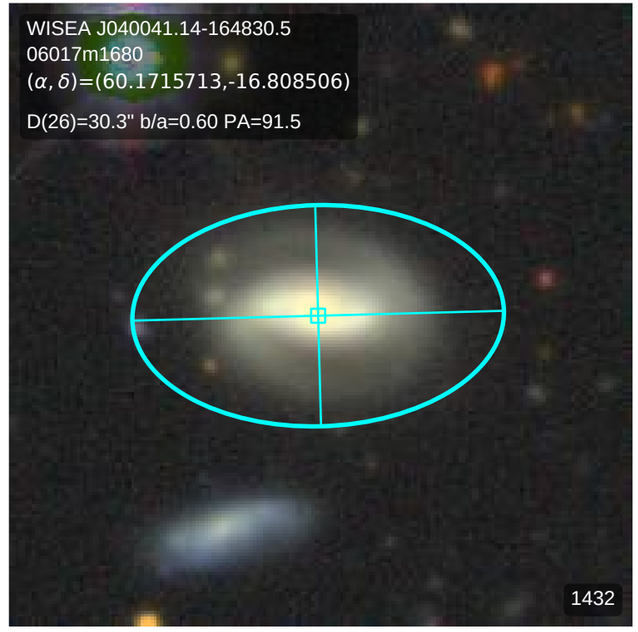

WISEA J232433.45+205252.2
35113p2088
(α, δ)=(351.1388854,20.880802)
D(26)=30.3" b/a=0.43 PA=56.4
1427

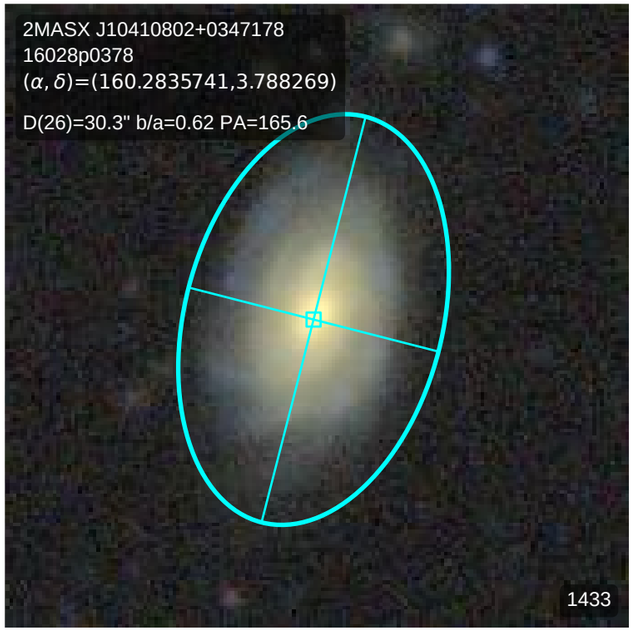

WISEA J110623.97-225433.8
16660m2290
(α, δ)=(166.6005680,-22.909267)
D(26)=30.3" b/a=0.38 PA=79.0
1428

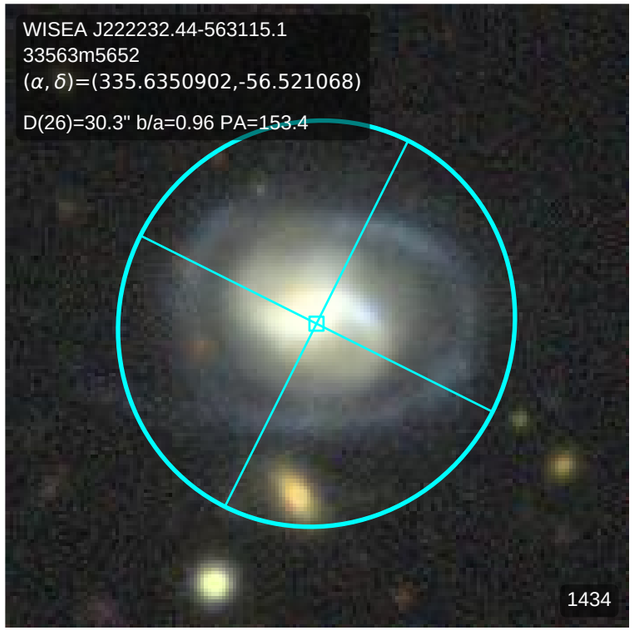

UM 369
02676p0269
(α, δ)=(26.7668721,2.693195)
D(26)=30.3" b/a=0.73 PA=37.0
1429

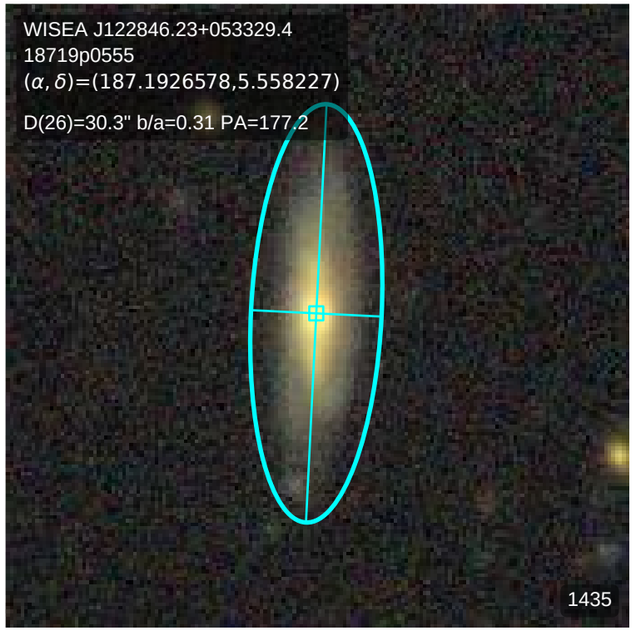

WISEA J104657.84-022831.6
16174m0247
(α, δ)=(161.7409029,-2.475420)
D(26)=30.3" b/a=0.51 PA=96.9
1430

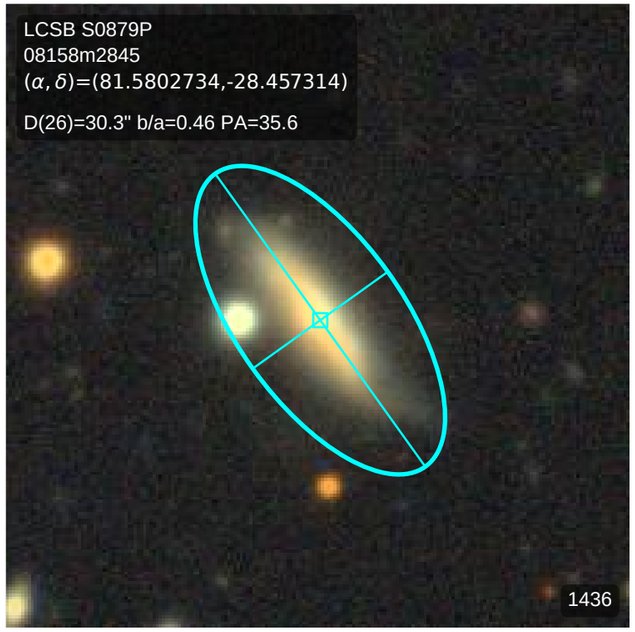

WISEA J011120.55-384912.3
01783m3882
(α, δ)=(17.8356717,-38.820175)
D(26)=30.3" b/a=0.89 PA=95.2
1431

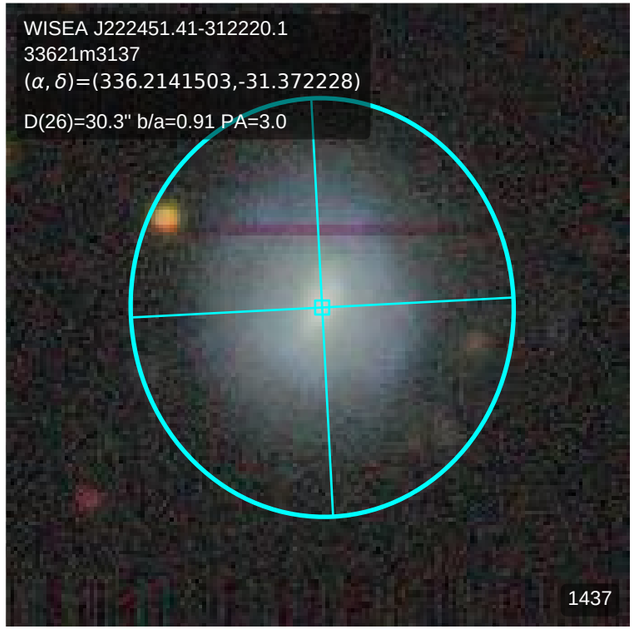

WISEA J040041.14-164830.5
06017m1680
(α, δ)=(60.1715713,-16.808506)
D(26)=30.3" b/a=0.60 PA=91.5
1432

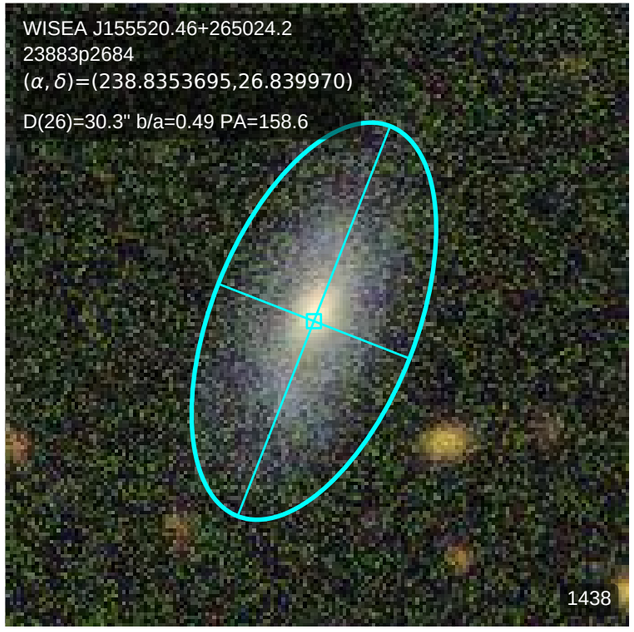

2MASX J10410802+0347178
16028p0378
(α, δ)=(160.2835741,3.788269)
D(26)=30.3" b/a=0.62 PA=165.6
1433

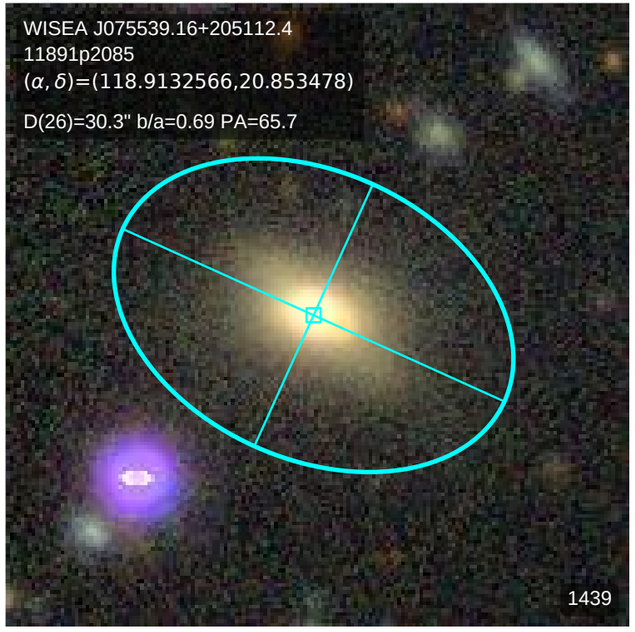

WISEA J222232.44-563115.1
33563m5652
(α, δ)=(335.6350902,-56.521068)
D(26)=30.3" b/a=0.96 PA=153.4
1434

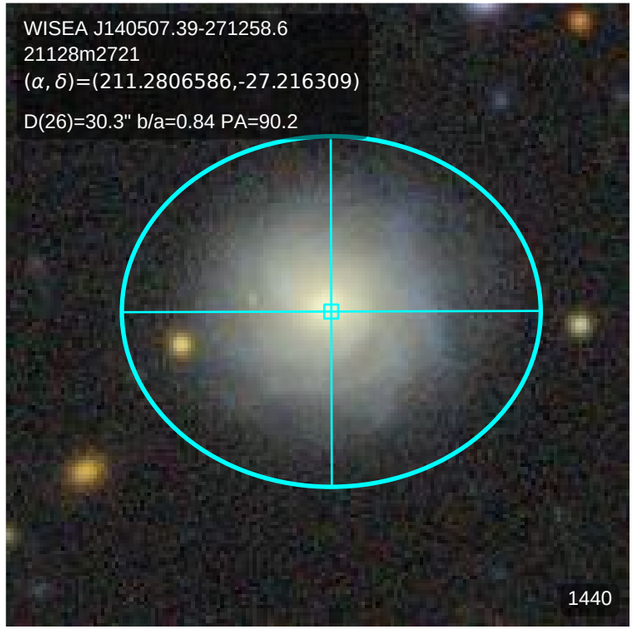

WISEA J122846.23+053329.4
18719p0555
(α, δ)=(187.1926578,5.558227)
D(26)=30.3" b/a=0.31 PA=177.2
1435

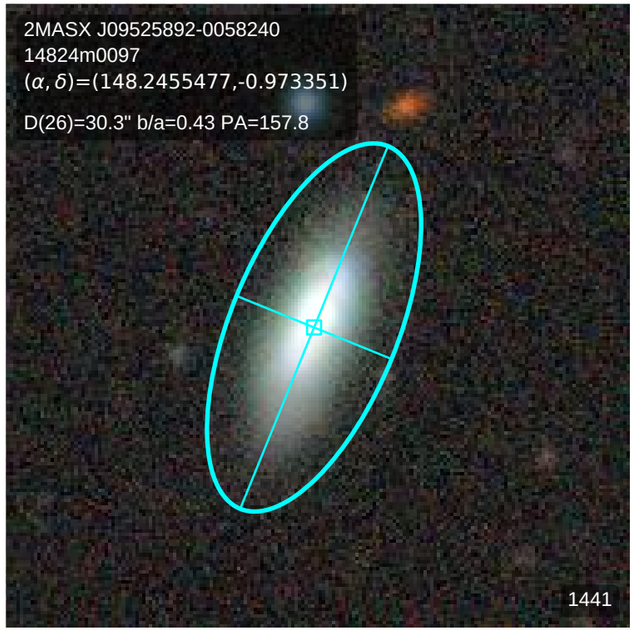

LCSB S0879P
08158m2845
(α, δ)=(81.5802734,-28.457314)
D(26)=30.3" b/a=0.46 PA=35.6
1436

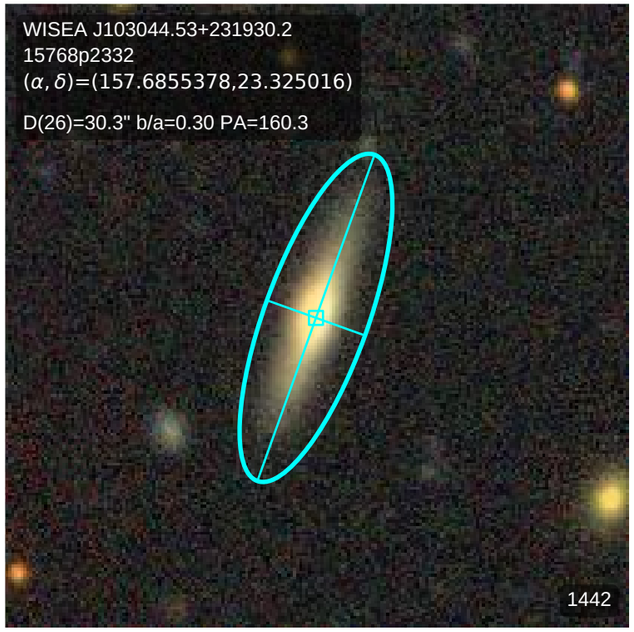

WISEA J222451.41-312220.1
33621m3137
(α, δ)=(336.2141503,-31.372228)
D(26)=30.3" b/a=0.91 PA=3.0
1437

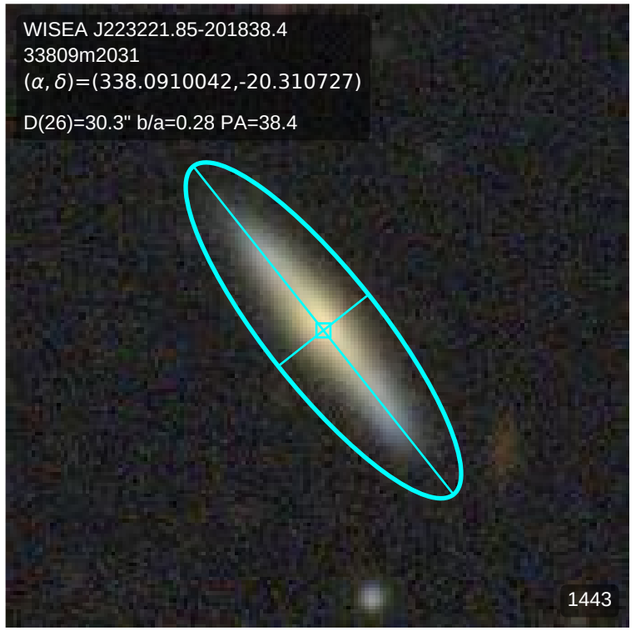

WISEA J155520.46+265024.2
23883p2684
(α, δ)=(238.8353695,26.839970)
D(26)=30.3" b/a=0.49 PA=158.6
1438

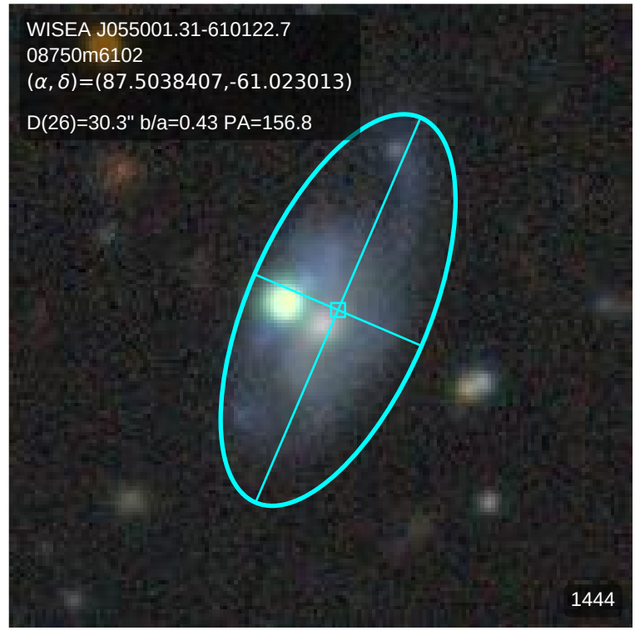

WISEA J075539.16+205112.4
11891p2085
(α, δ)=(118.9132566,20.853478)
D(26)=30.3" b/a=0.69 PA=65.7
1439

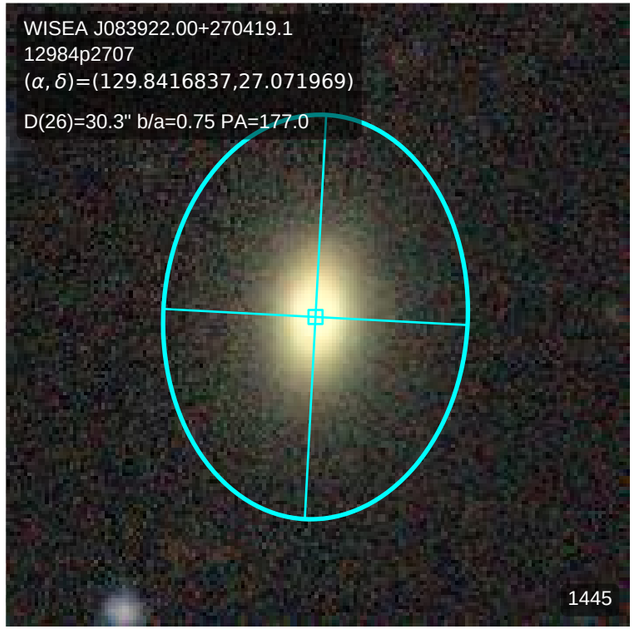

WISEA J140507.39-271258.6
21128m2721
(α, δ)=(211.2806586,-27.216309)
D(26)=30.3" b/a=0.84 PA=90.2
1440

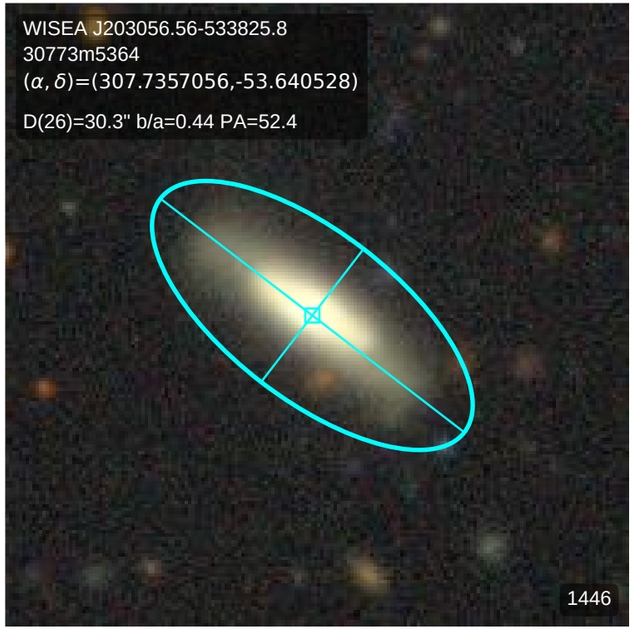

2MASX J09525892-0058240
14824m0097
(α, δ)=(148.2455477,-0.973351)
D(26)=30.3" b/a=0.43 PA=157.8
1441

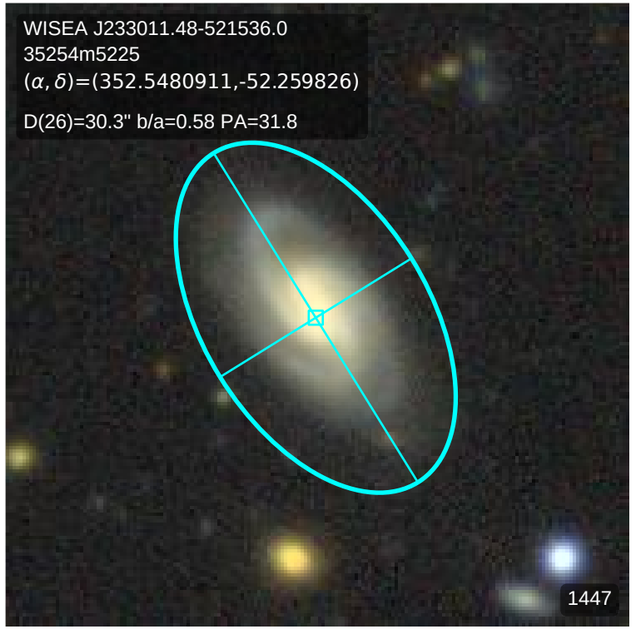

WISEA J103044.53+231930.2
15768p2332
(α, δ)=(157.6855378,23.325016)
D(26)=30.3" b/a=0.30 PA=160.3
1442

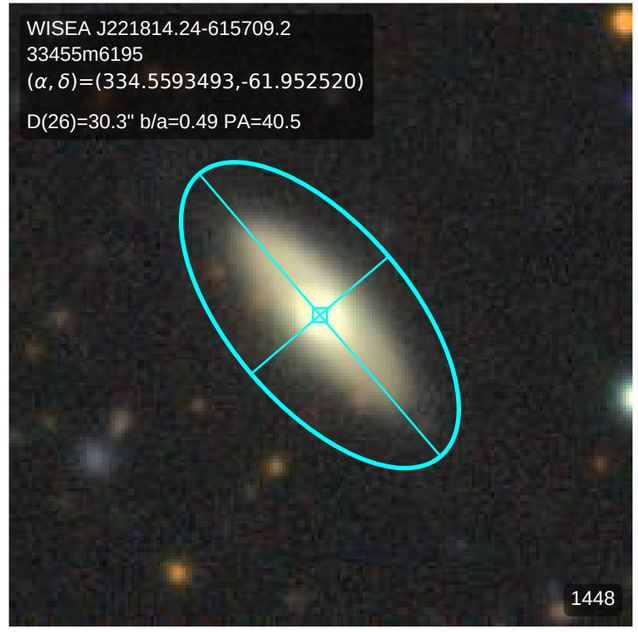

WISEA J223221.85-201838.4
33809m2031
(α, δ)=(338.0910042,-20.310727)
D(26)=30.3" b/a=0.28 PA=38.4
1443

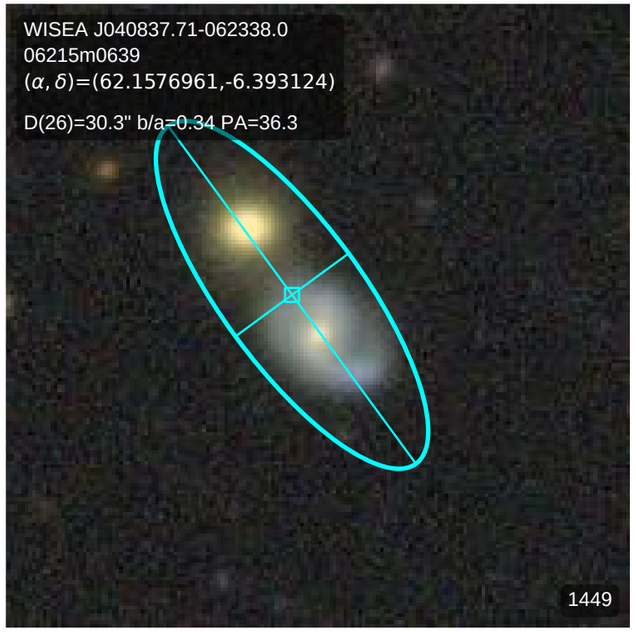

WISEA J055001.31-610122.7
08750m6102
(α, δ)=(87.5038407,-61.023013)
D(26)=30.3" b/a=0.43 PA=156.8
1444

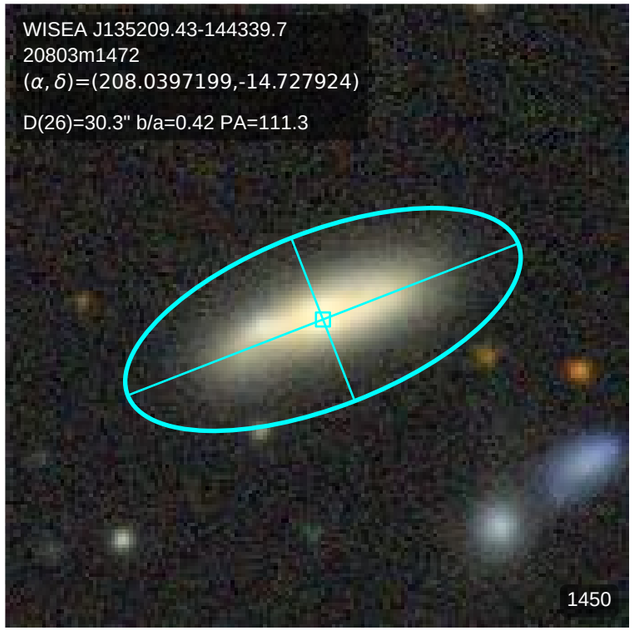

WISEA J083922.00+270419.1
12984p2707
(α, δ)=(129.8416837,27.071969)
D(26)=30.3" b/a=0.75 PA=177.0
1445

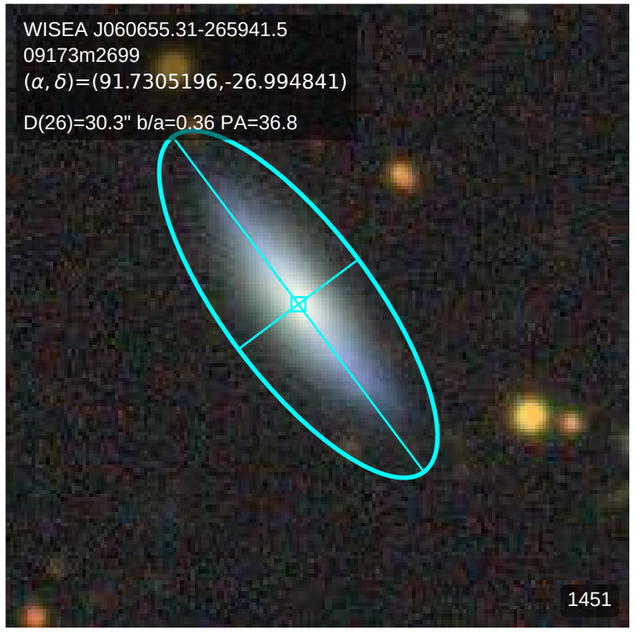

WISEA J203056.56-533825.8
30773m5364
(α, δ)=(307.7357056,-53.640528)
D(26)=30.3" b/a=0.44 PA=52.4
1446

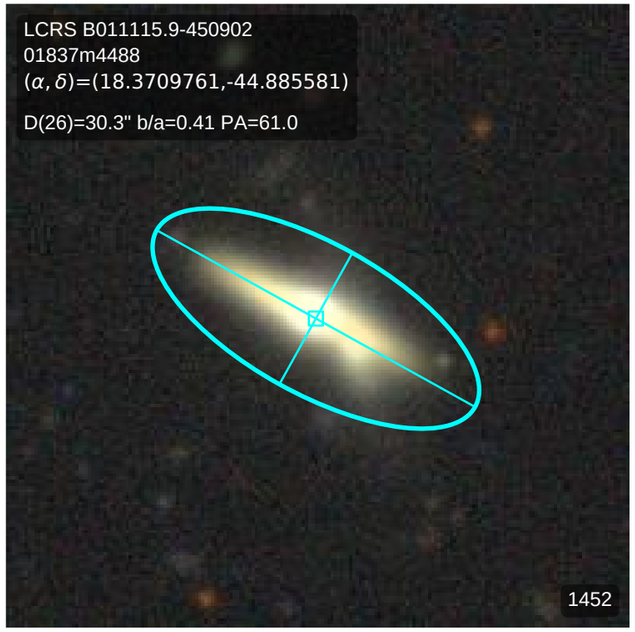

WISEA J233011.48-521536.0
35254m5225
(α, δ)=(352.5480911,-52.259826)
D(26)=30.3" b/a=0.58 PA=31.8
1447

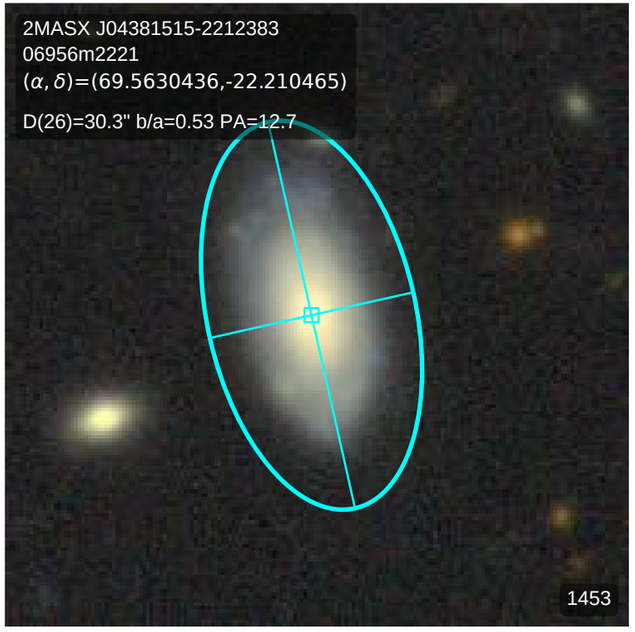

WISEA J221814.24-615709.2
33455m6195
(α, δ)=(334.5593493,-61.952520)
D(26)=30.3" b/a=0.49 PA=40.5
1448

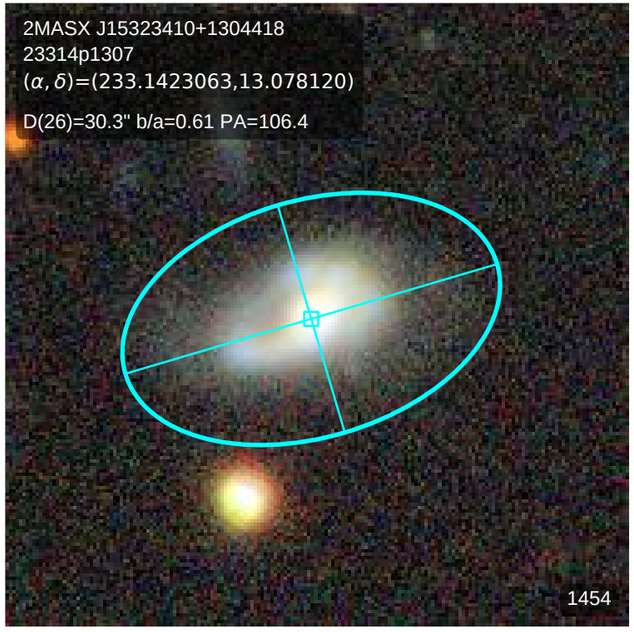

WISEA J040837.71-062338.0
06215m0639
(α, δ)=(62.1576961,-6.393124)
D(26)=30.3" b/a=0.34 PA=36.3
1449

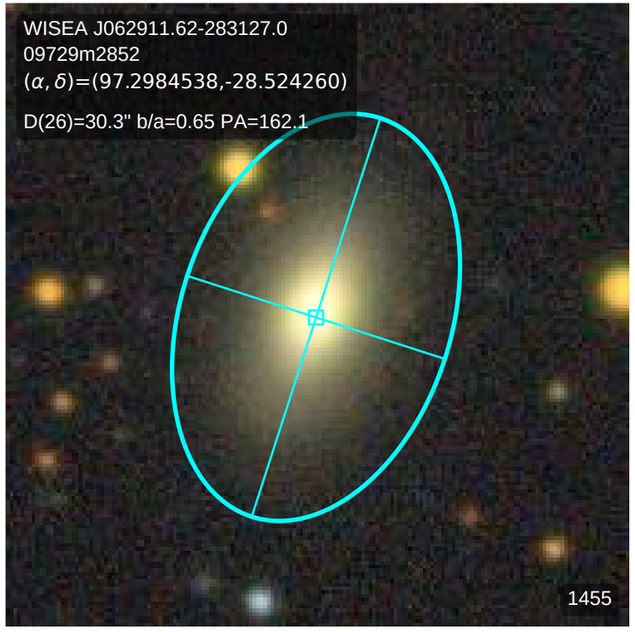

WISEA J135209.43-144339.7
20803m1472
(α, δ)=(208.0397199,-14.727924)
D(26)=30.3" b/a=0.42 PA=111.3
1450

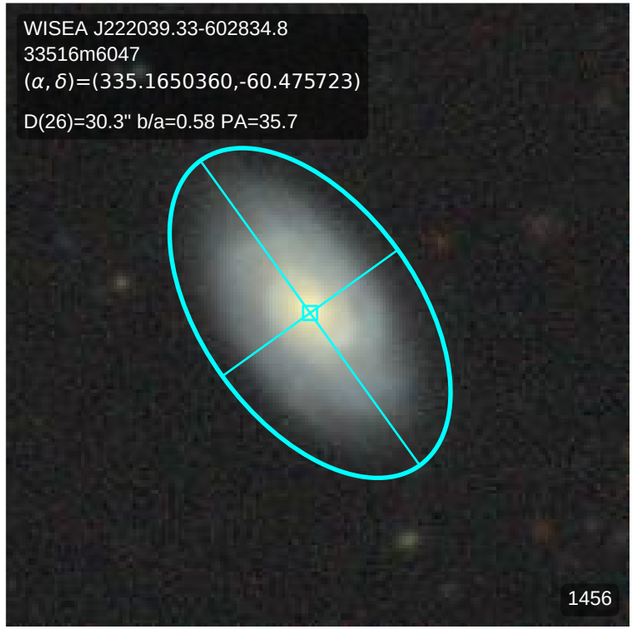

WISEA J060655.31-265941.5
09173m2699
(α, δ)=(91.7305196,-26.994841)
D(26)=30.3" b/a=0.36 PA=36.8
1451

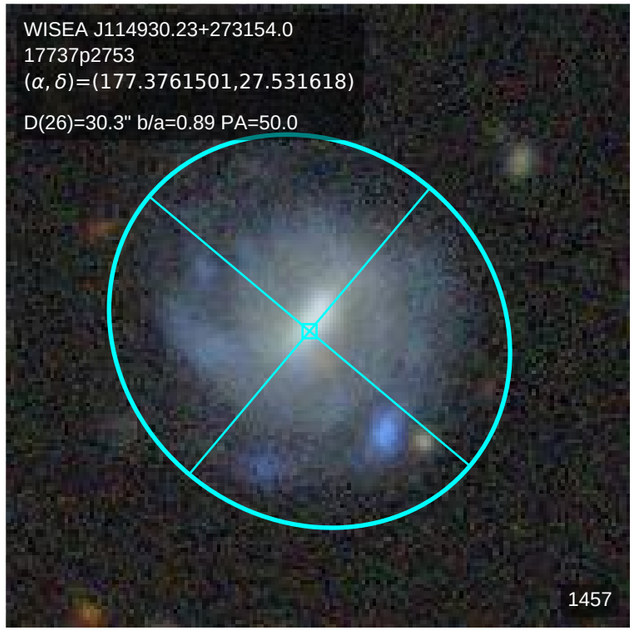

LCRS B011115.9-450902
01837m4488
(α, δ)=(18.3709761,-44.885581)
D(26)=30.3" b/a=0.41 PA=61.0
1452

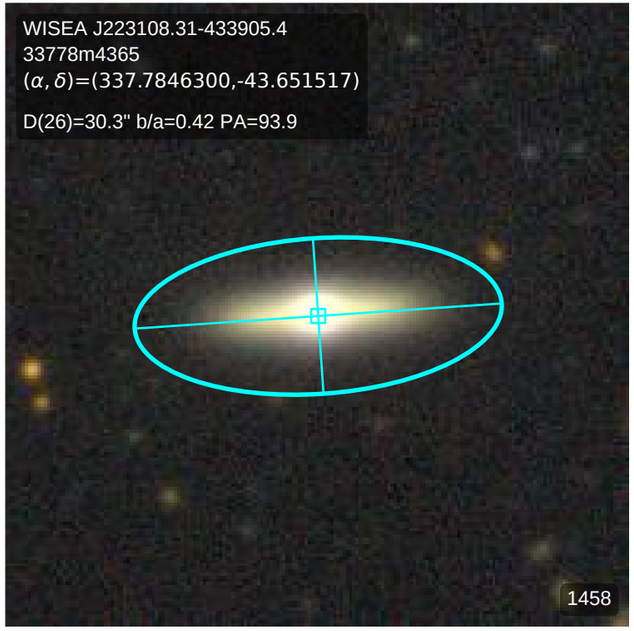

2MASX J04381515-2212383
06956m2221
(α, δ)=(69.5630436,-22.210465)
D(26)=30.3" b/a=0.53 PA=12.7
1453

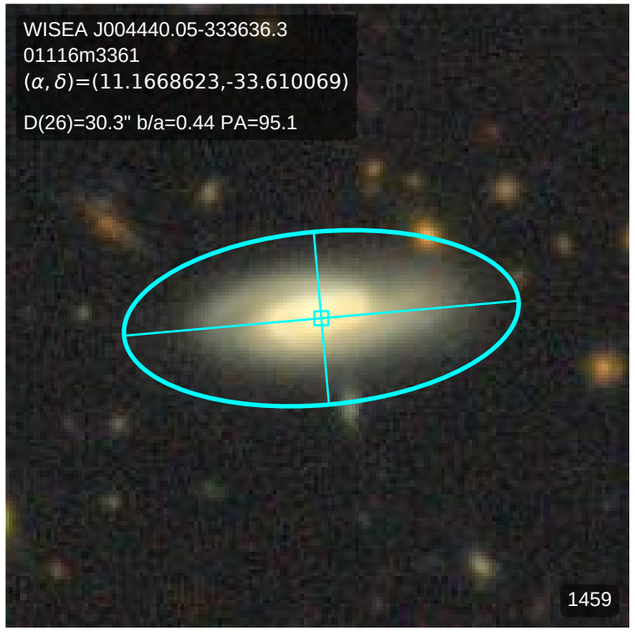

2MASX J15323410+1304418
23314p1307
(α, δ)=(233.1423063,13.078120)
D(26)=30.3" b/a=0.61 PA=106.4
1454

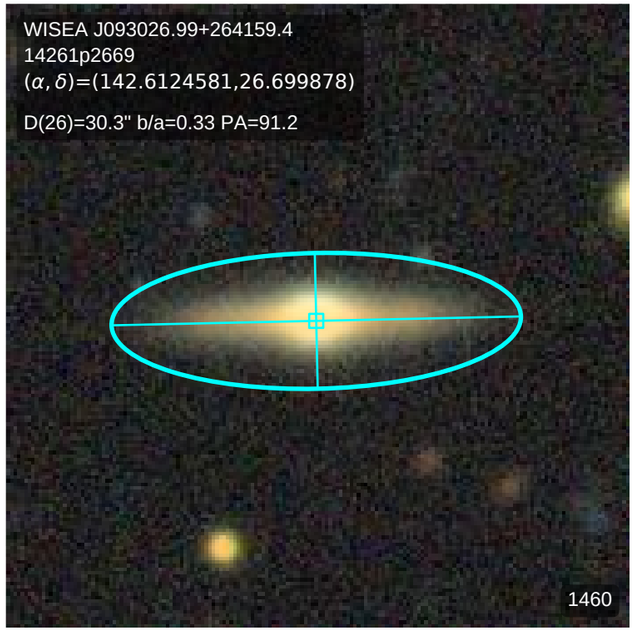

WISEA J062911.62-283127.0
09729m2852
(α, δ)=(97.2984538,-28.524260)
D(26)=30.3" b/a=0.65 PA=162.1
1455

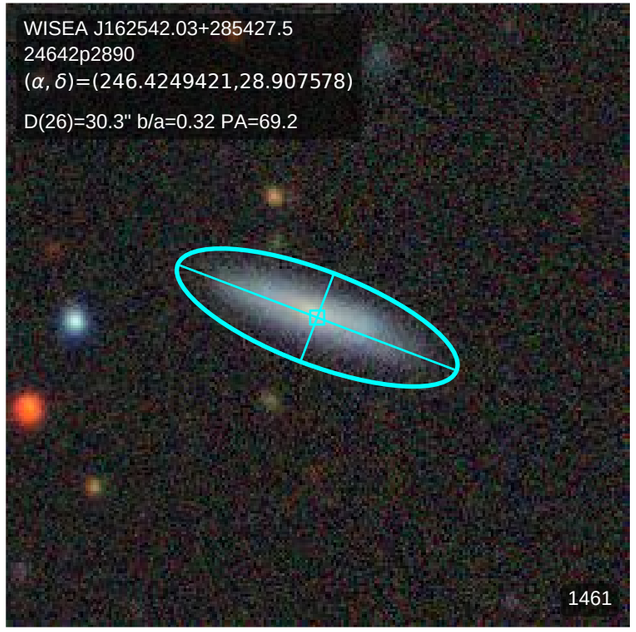

WISEA J222039.33-602834.8
33516m6047
(α, δ)=(335.1650360,-60.475723)
D(26)=30.3" b/a=0.58 PA=35.7
1456

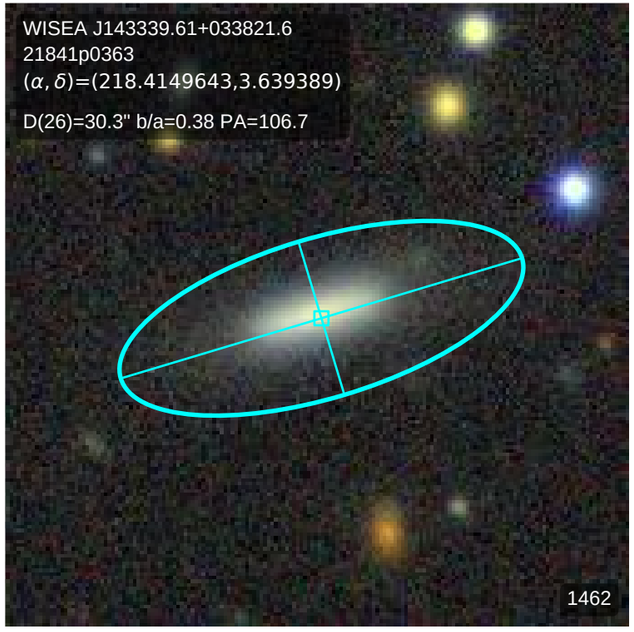

WISEA J114930.23+273154.0
17737p2753
(α, δ)=(177.3761501,27.531618)
D(26)=30.3" b/a=0.89 PA=50.0
1457

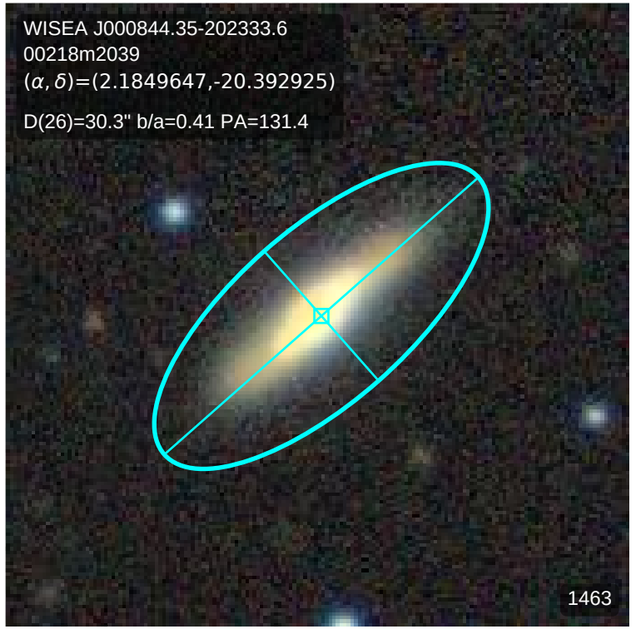

WISEA J223108.31-433905.4
33778m4365
(α, δ)=(337.7846300,-43.651517)
D(26)=30.3" b/a=0.42 PA=93.9
1458

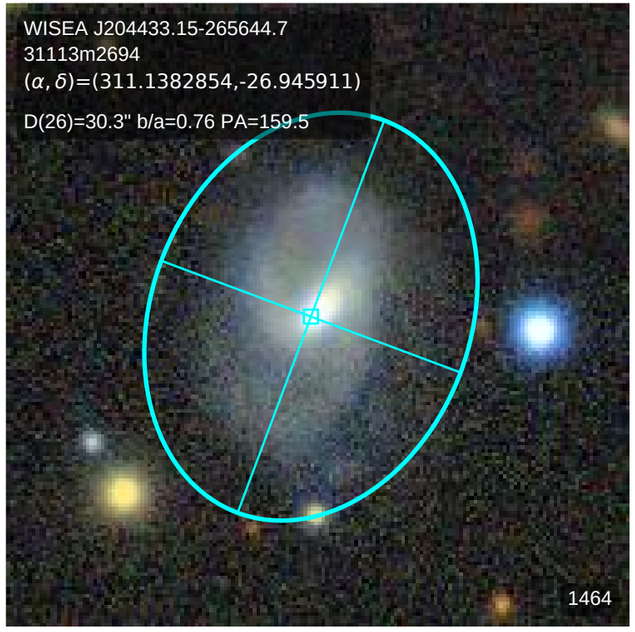

WISEA J004440.05-333636.3
01116m3361
(α, δ)=(11.1668623,-33.610069)
D(26)=30.3" b/a=0.44 PA=95.1
1459

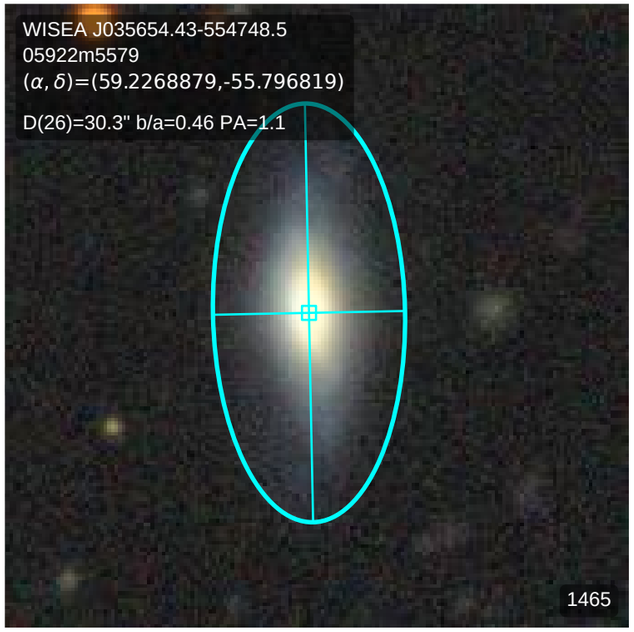

WISEA J093026.99+264159.4
14261p2669
(α, δ)=(142.6124581,26.699878)
D(26)=30.3" b/a=0.33 PA=91.2
1460

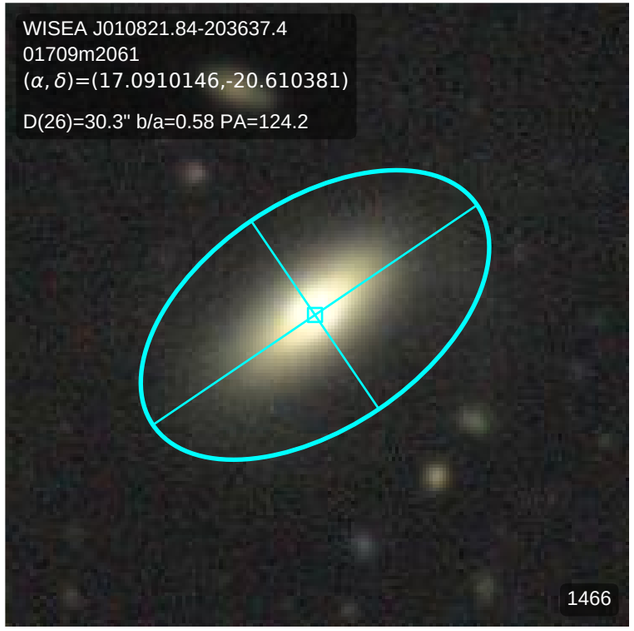

WISEA J162542.03+285427.5
24642p2890
(α, δ)=(246.4249421,28.907578)
D(26)=30.3" b/a=0.32 PA=69.2
1461

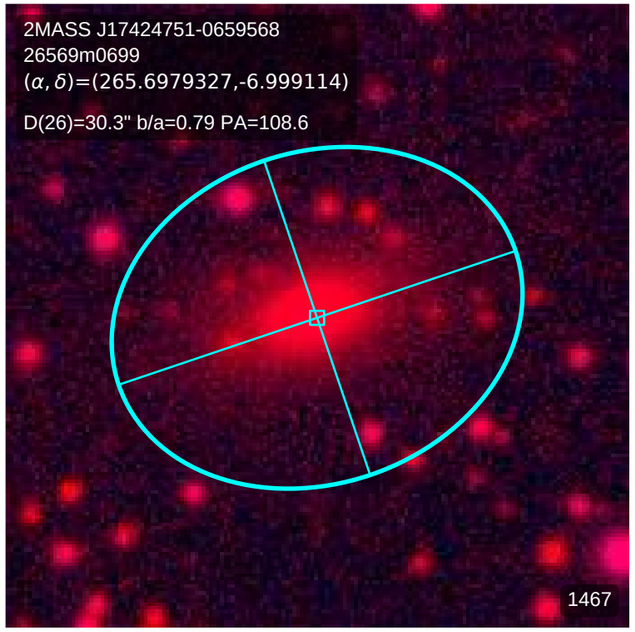

WISEA J143339.61+033821.6
21841p0363
(α, δ)=(218.4149643,3.639389)
D(26)=30.3" b/a=0.38 PA=106.7
1462

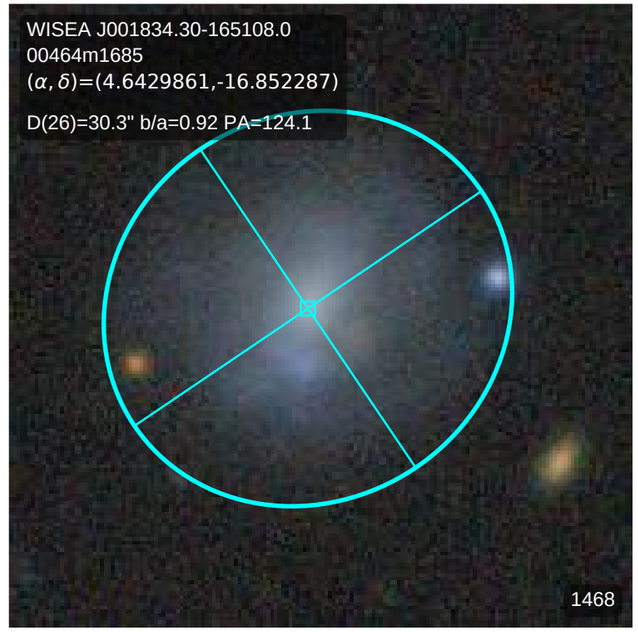

WISEA J000844.35-202333.6
00218m2039
(α, δ)=(2.1849647,-20.392925)
D(26)=30.3" b/a=0.41 PA=131.4
1463

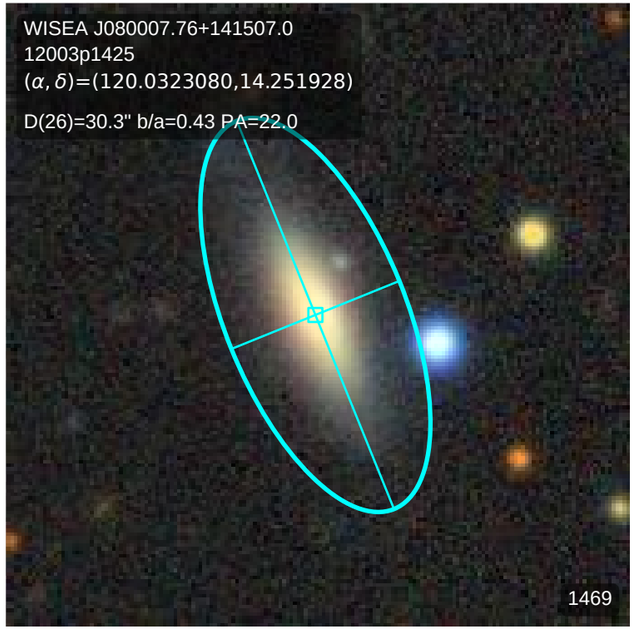

WISEA J204433.15-265644.7
31113m2694
(α, δ)=(311.1382854,-26.945911)
D(26)=30.3" b/a=0.76 PA=159.5
1464

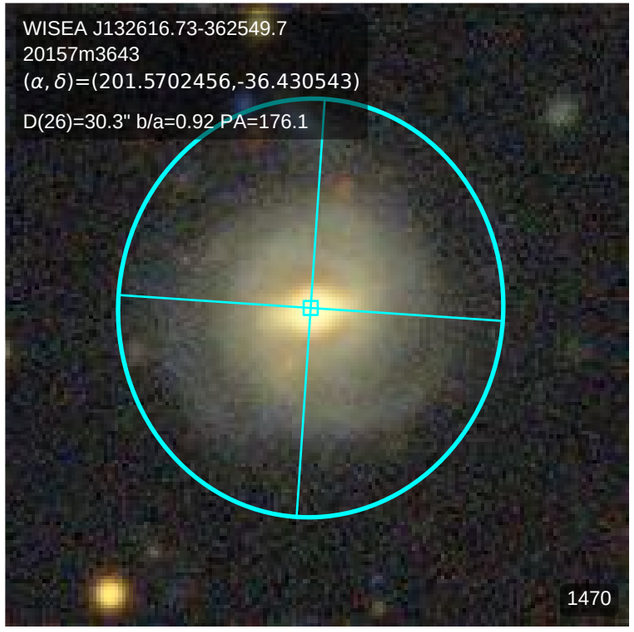

WISEA J035654.43-554748.5
05922m5579
(α, δ)=(59.2268879,-55.796819)
D(26)=30.3" b/a=0.46 PA=1.1
1465

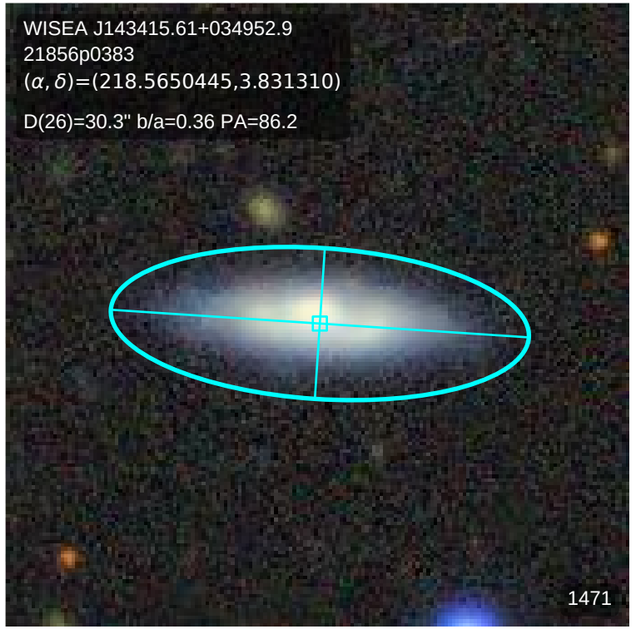

WISEA J010821.84-203637.4
01709m2061
(α, δ)=(17.0910146,-20.610381)
D(26)=30.3" b/a=0.58 PA=124.2
1466

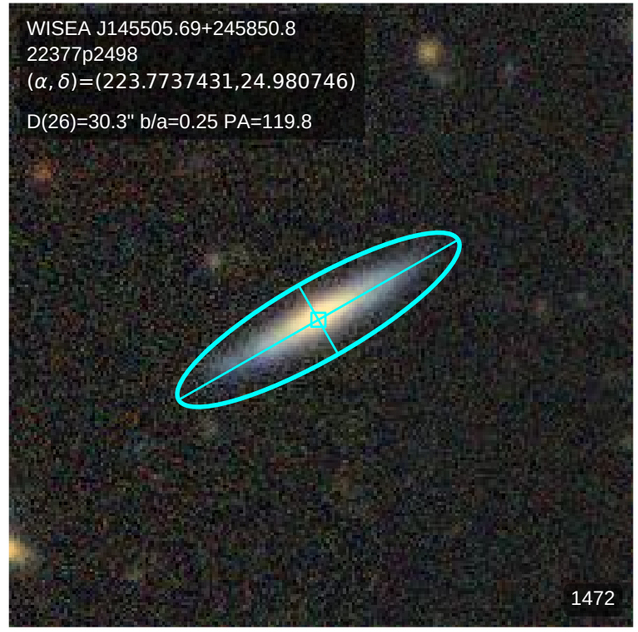

2MASS J17424751-0659568
26569m0699
(α, δ)=(265.6979327,-6.999114)
D(26)=30.3" b/a=0.79 PA=108.6
1467

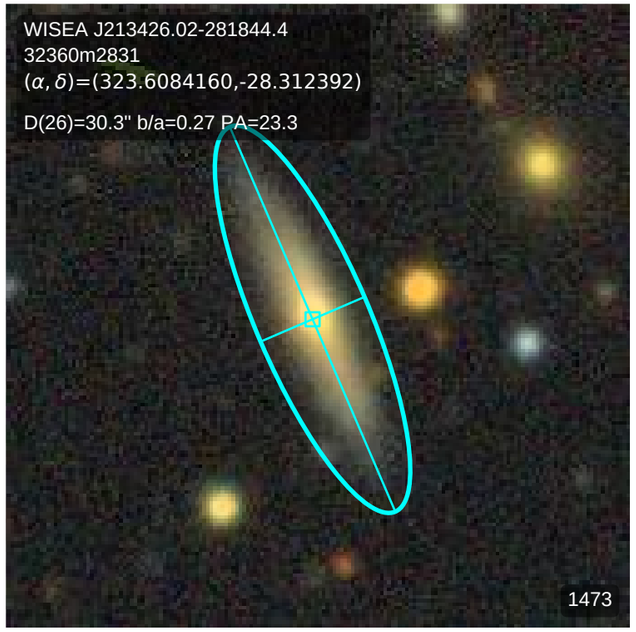

WISEA J001834.30-165108.0
00464m1685
(α, δ)=(4.6429861,-16.852287)
D(26)=30.3" b/a=0.92 PA=124.1
1468

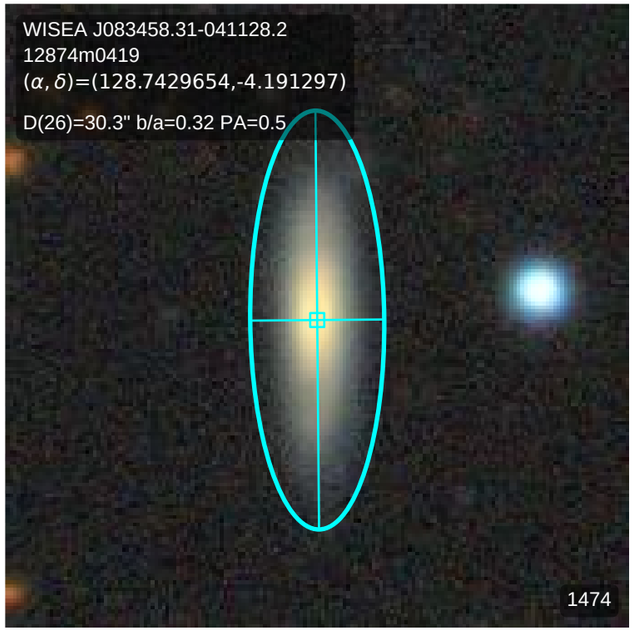

WISEA J080007.76+141507.0
12003p1425
(α, δ)=(120.0323080,14.251928)
D(26)=30.3" b/a=0.43 PA=22.0
1469

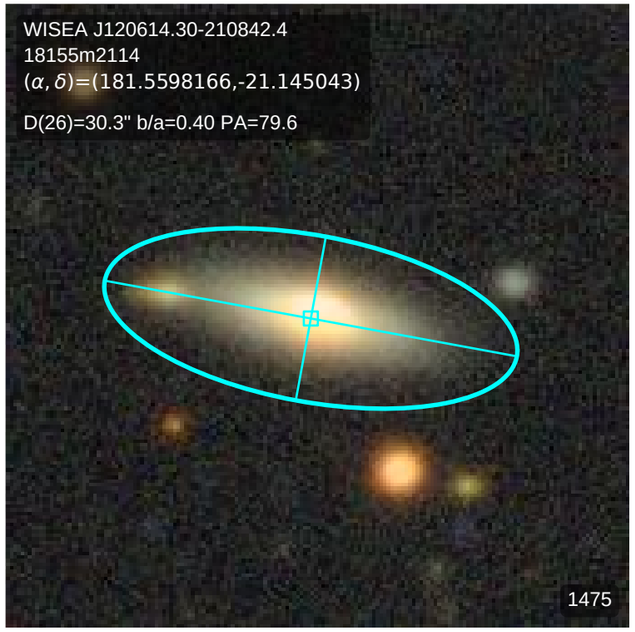

WISEA J132616.73-362549.7
20157m3643
(α, δ)=(201.5702456,-36.430543)
D(26)=30.3" b/a=0.92 PA=176.1
1470

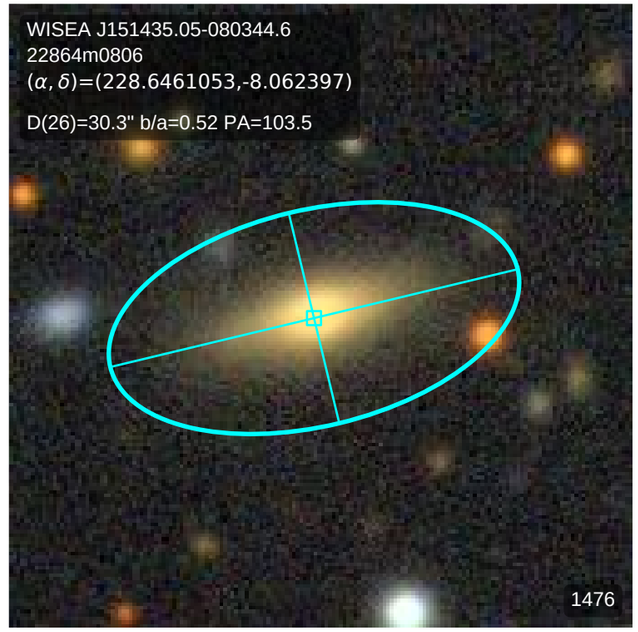

WISEA J143415.61+034952.9
21856p0383
(α, δ)=(218.5650445,3.831310)
D(26)=30.3" b/a=0.36 PA=86.2
1471

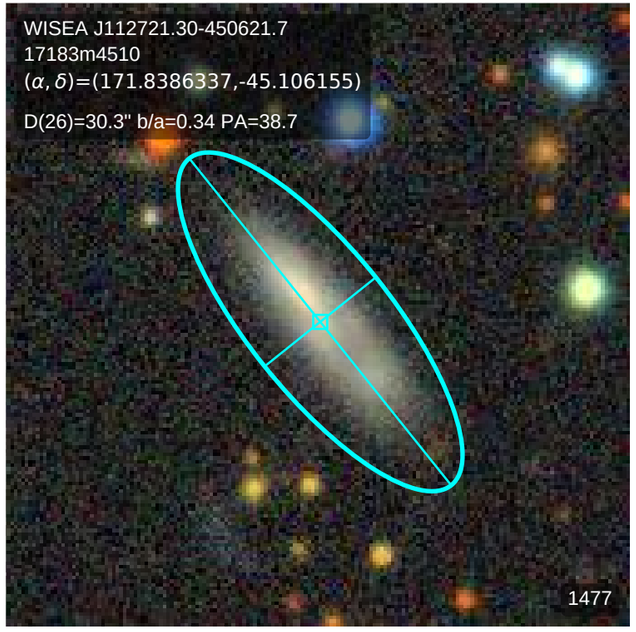

WISEA J145505.69+245850.8
22377p2498
(α, δ)=(223.7737431,24.980746)
D(26)=30.3" b/a=0.25 PA=119.8
1472

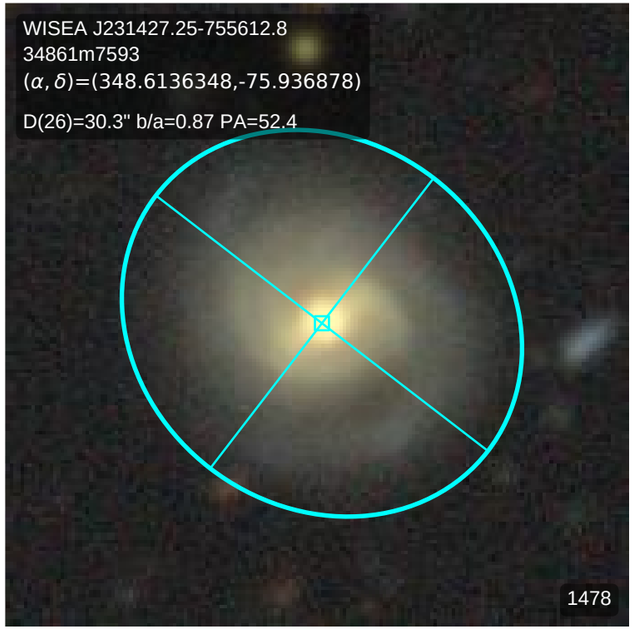

WISEA J213426.02-281844.4
32360m2831
(α, δ)=(323.6084160,-28.312392)
D(26)=30.3" b/a=0.27 PA=23.3
1473

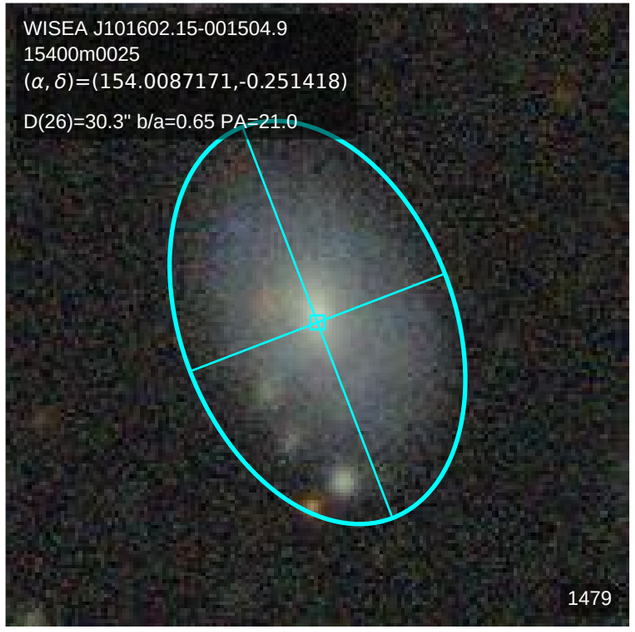

WISEA J083458.31-041128.2
12874m0419
(α, δ)=(128.7429654,-4.191297)
D(26)=30.3" b/a=0.32 PA=0.5
1474

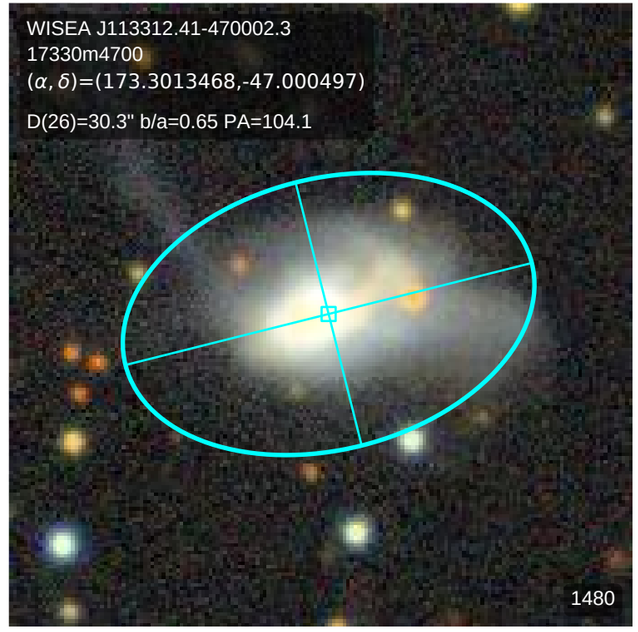

WISEA J120614.30-210842.4
18155m2114
(α, δ)=(181.5598166,-21.145043)
D(26)=30.3" b/a=0.40 PA=79.6
1475

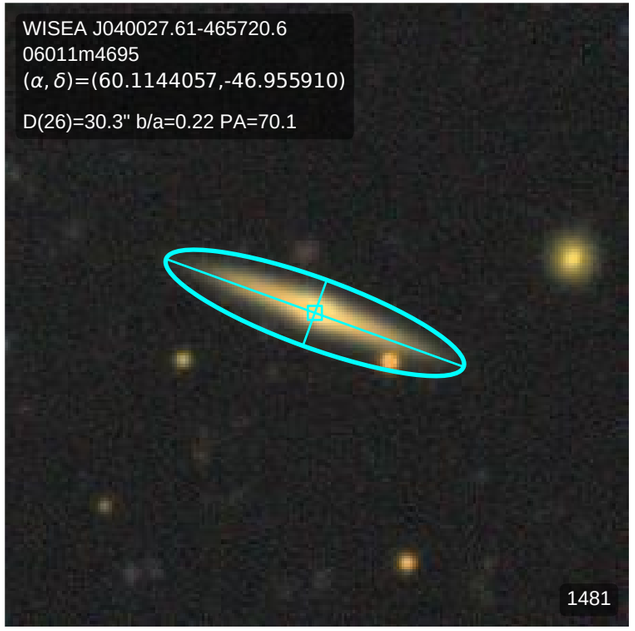

WISEA J151435.05-080344.6
22864m0806
(α, δ)=(228.6461053,-8.062397)
D(26)=30.3" b/a=0.52 PA=103.5
1476

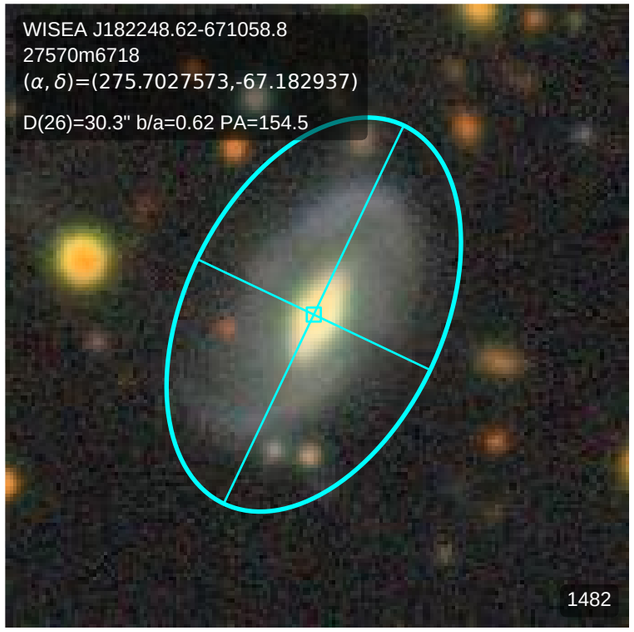

WISEA J112721.30-450621.7
17183m4510
(α, δ)=(171.8386337,-45.106155)
D(26)=30.3" b/a=0.34 PA=38.7
1477

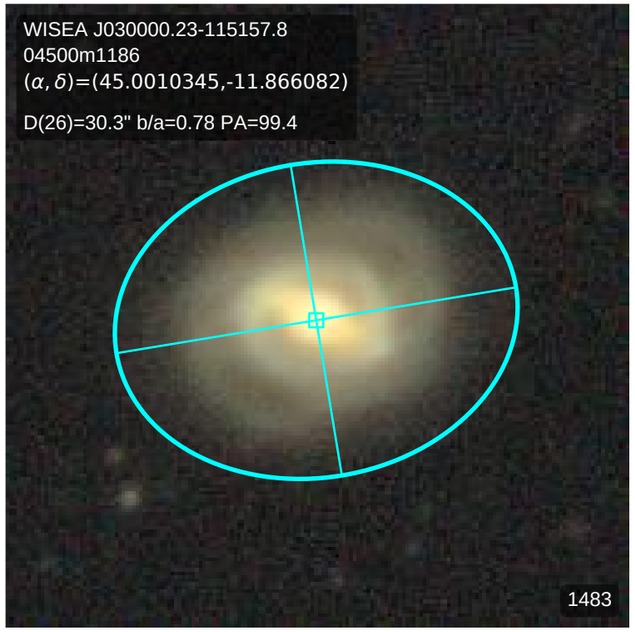

WISEA J231427.25-755612.8
34861m7593
(α, δ)=(348.6136348,-75.936878)
D(26)=30.3" b/a=0.87 PA=52.4
1478

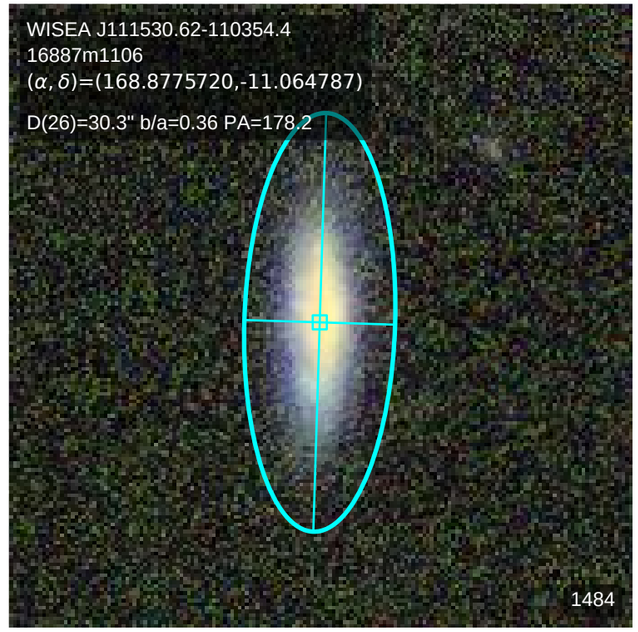

WISEA J101602.15-001504.9
15400m0025
(α, δ)=(154.0087171,-0.251418)
D(26)=30.3" b/a=0.65 PA=21.0
1479

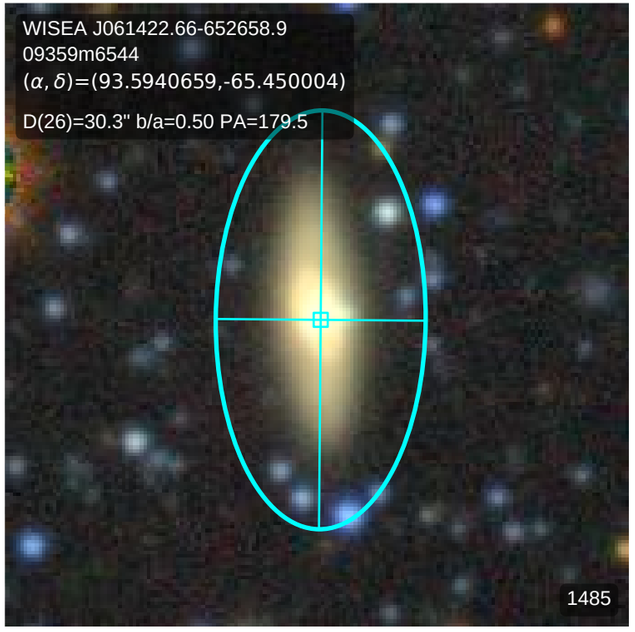

WISEA J113312.41-470002.3
17330m4700
(α, δ)=(173.3013468,-47.000497)
D(26)=30.3" b/a=0.65 PA=104.1
1480

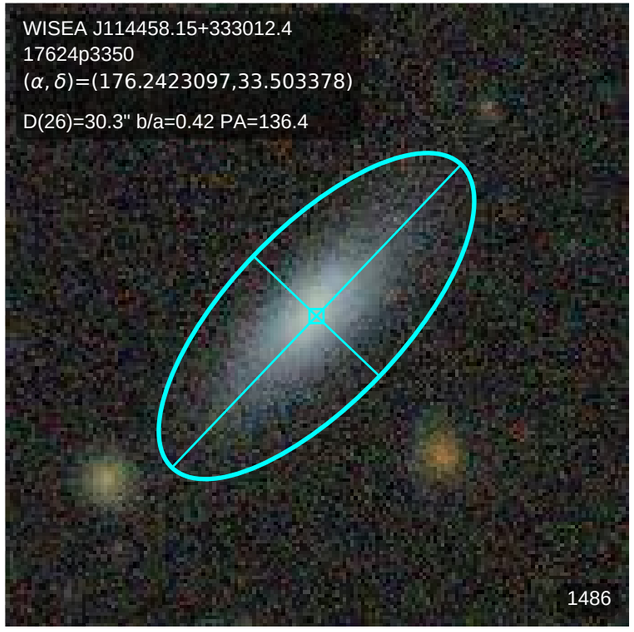

WISEA J040027.61-465720.6
06011m4695
(α, δ)=(60.1144057,-46.955910)
D(26)=30.3" b/a=0.22 PA=70.1
1481

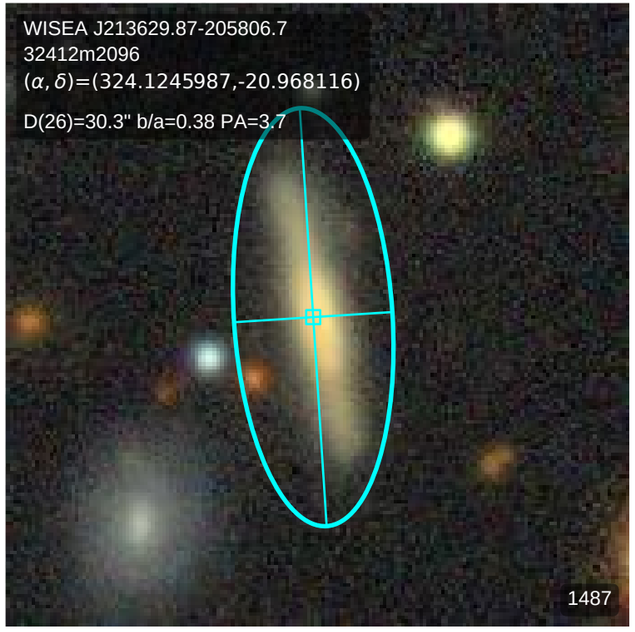

WISEA J182248.62-671058.8
27570m6718
(α, δ)=(275.7027573,-67.182937)
D(26)=30.3" b/a=0.62 PA=154.5
1482

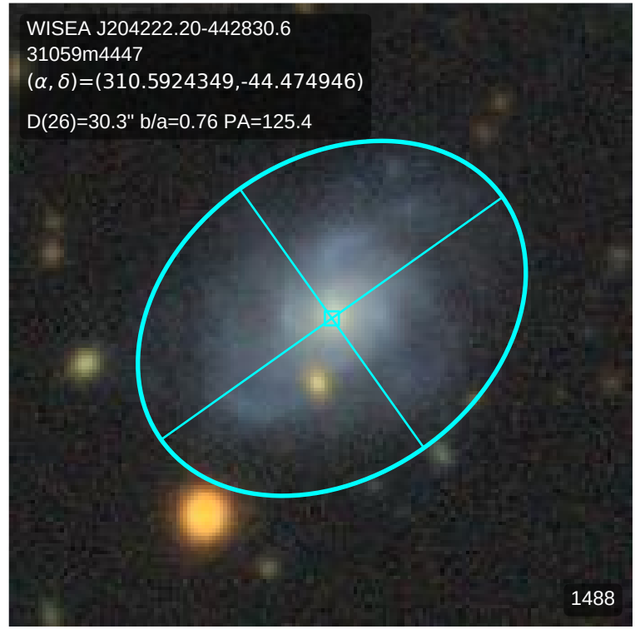

WISEA J030000.23-115157.8
04500m1186
(α, δ)=(45.0010345,-11.866082)
D(26)=30.3" b/a=0.78 PA=99.4
1483

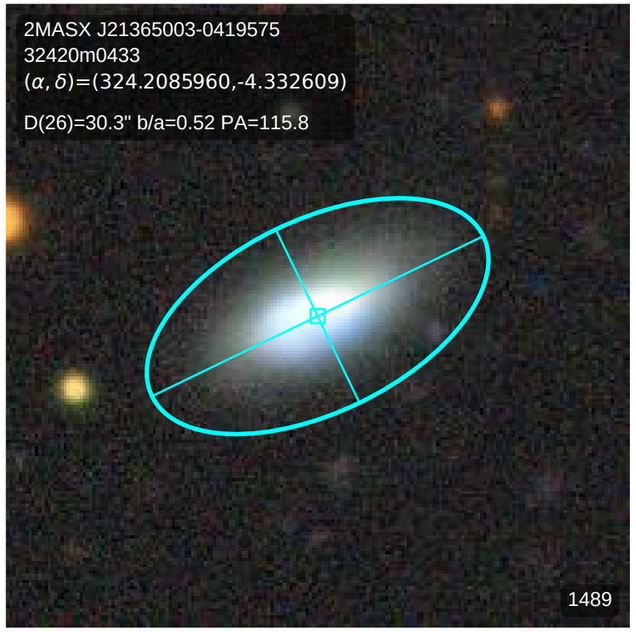

WISEA J111530.62-110354.4
16887m1106
(α, δ)=(168.8775720,-11.064787)
D(26)=30.3" b/a=0.36 PA=178.2
1484

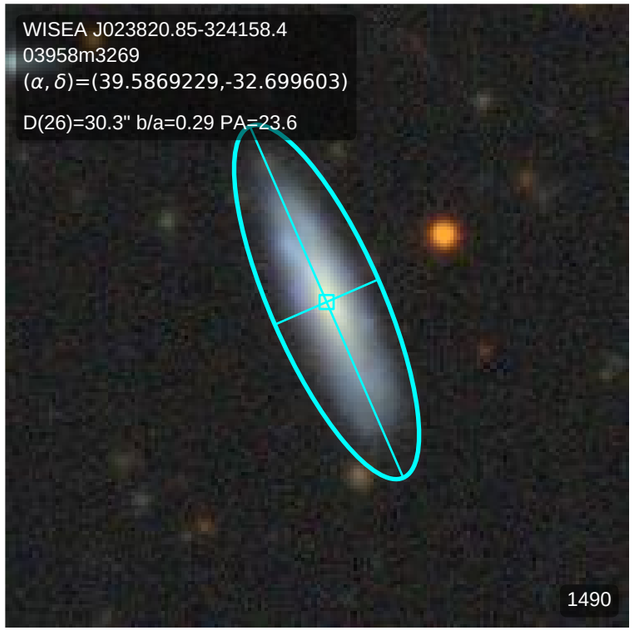

WISEA J061422.66-652658.9
09359m6544
(α, δ)=(93.5940659,-65.450004)
D(26)=30.3" b/a=0.50 PA=179.5
1485

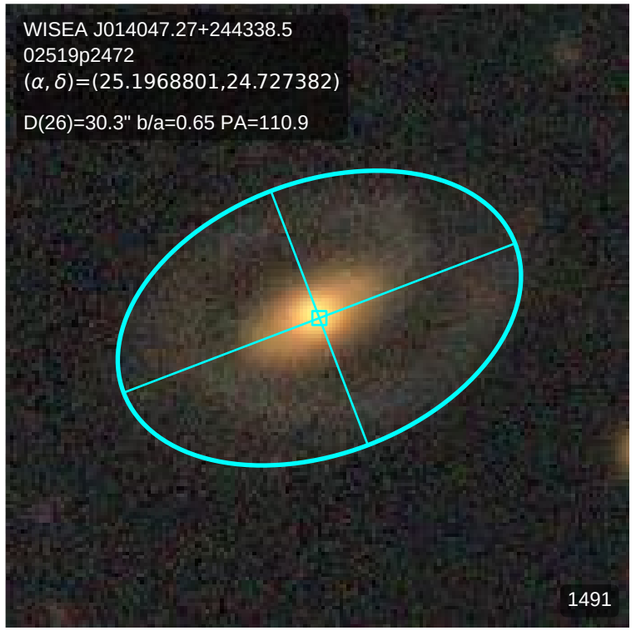

WISEA J114458.15+333012.4
17624p3350
(α, δ)=(176.2423097,33.503378)
D(26)=30.3" b/a=0.42 PA=136.4
1486

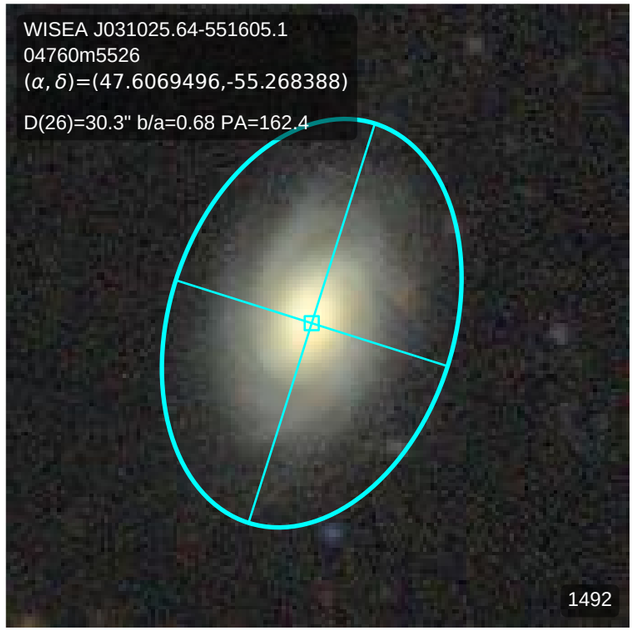

WISEA J213629.87-205806.7
32412m2096
(α, δ)=(324.1245987,-20.968116)
D(26)=30.3" b/a=0.38 PA=3.7
1487

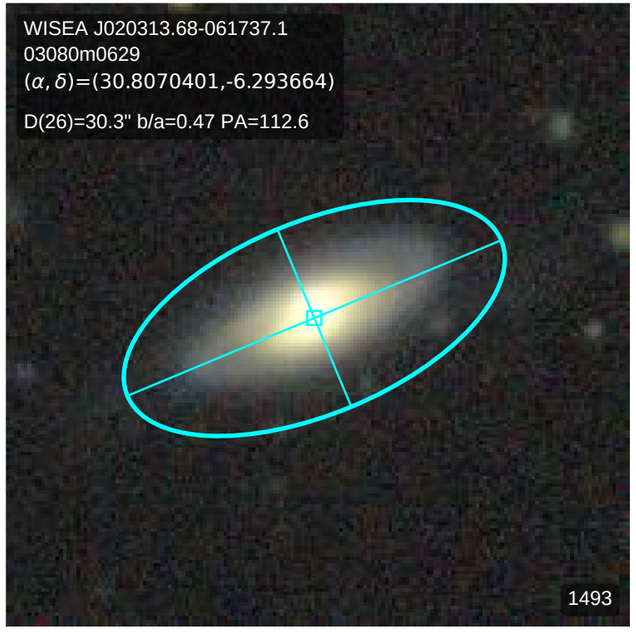

WISEA J204222.20-442830.6
31059m4447
(α, δ)=(310.5924349,-44.474946)
D(26)=30.3" b/a=0.76 PA=125.4
1488

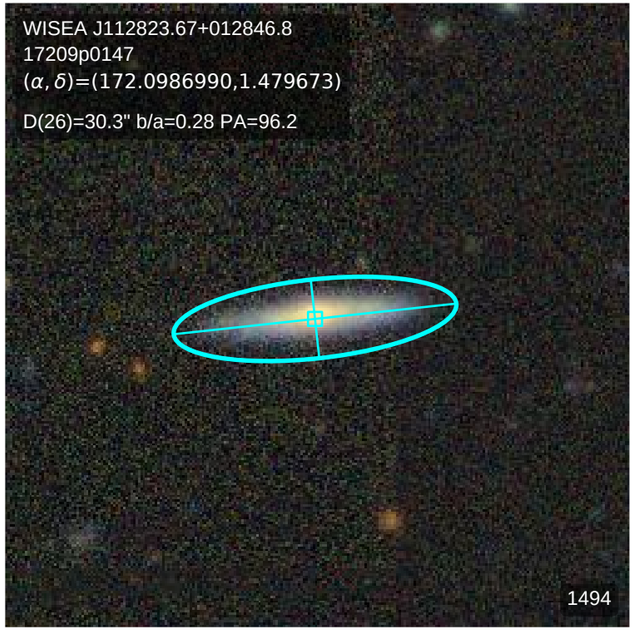

2MASX J21365003-0419575
32420m0433
(α, δ)=(324.2085960,-4.332609)
D(26)=30.3" b/a=0.52 PA=115.8
1489

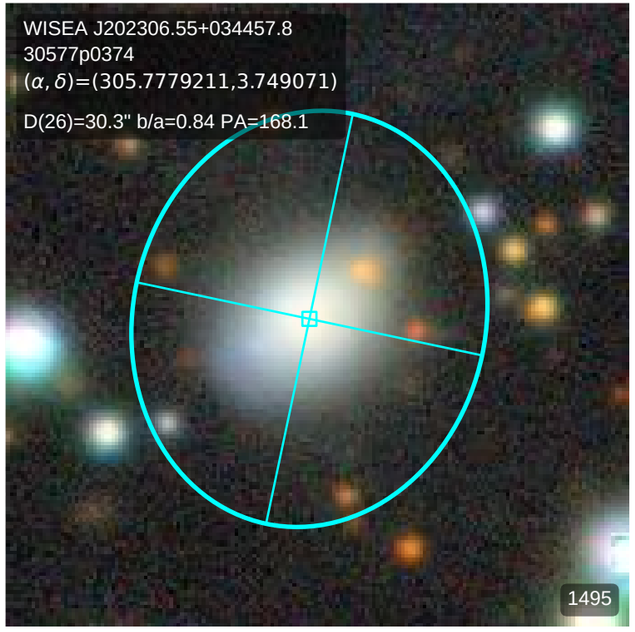

WISEA J023820.85-324158.4
03958m3269
(α, δ)=(39.5869229,-32.699603)
D(26)=30.3" b/a=0.29 PA=23.6
1490

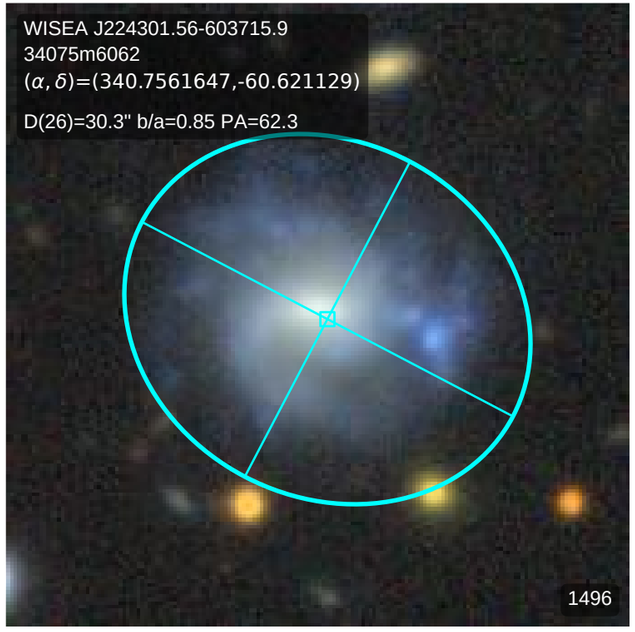

WISEA J014047.27+244338.5
02519p2472
(α, δ)=(25.1968801,24.727382)
D(26)=30.3" b/a=0.65 PA=110.9
1491

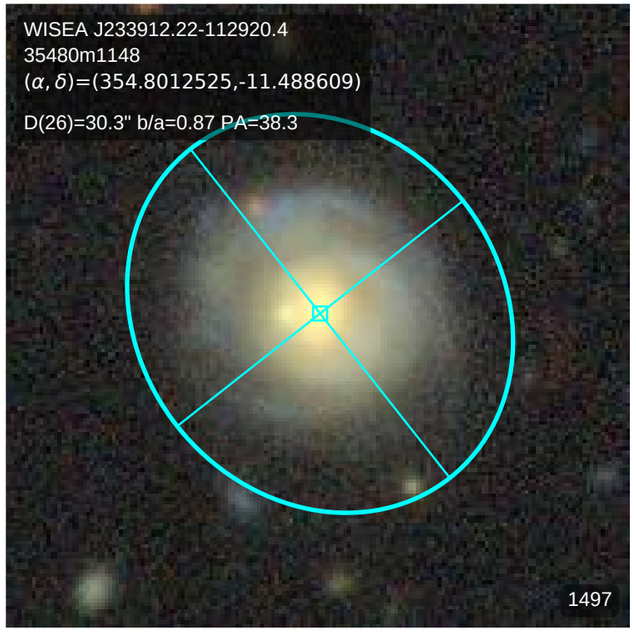

WISEA J031025.64-551605.1
04760m5526
(α, δ)=(47.6069496,-55.268388)
D(26)=30.3" b/a=0.68 PA=162.4
1492

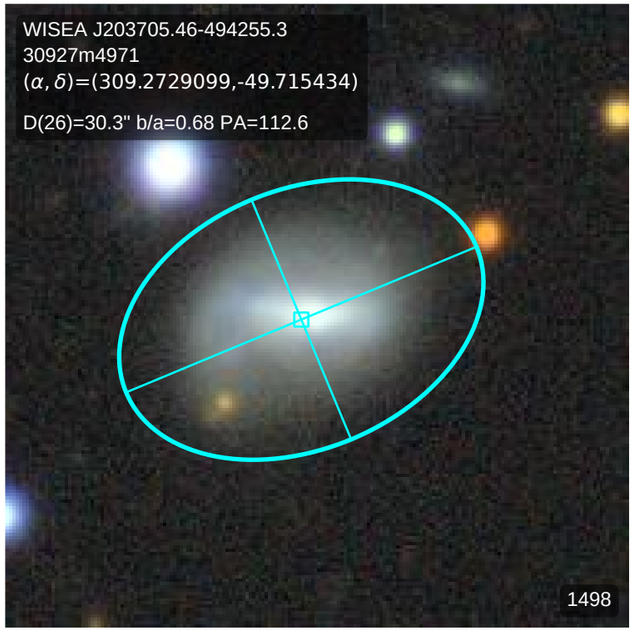

WISEA J020313.68-061737.1
03080m0629
(α, δ)=(30.8070401,-6.293664)
D(26)=30.3" b/a=0.47 PA=112.6
1493

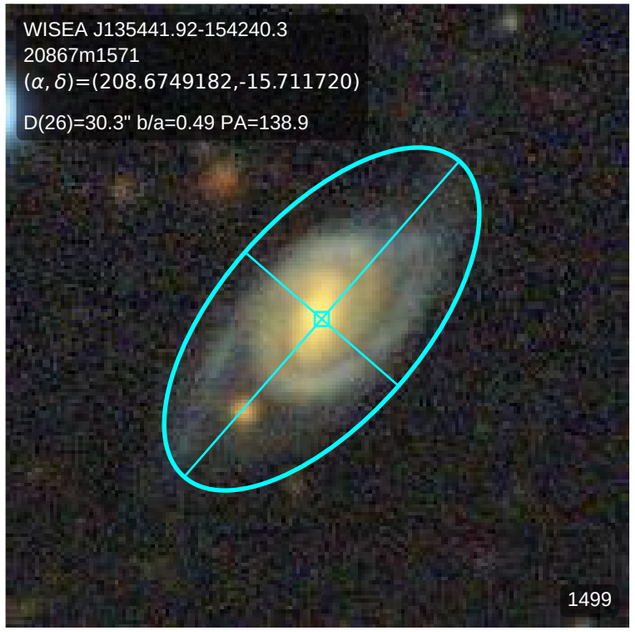

WISEA J112823.67+012846.8
17209p0147
(α, δ)=(172.0986990,1.479673)
D(26)=30.3" b/a=0.28 PA=96.2
1494

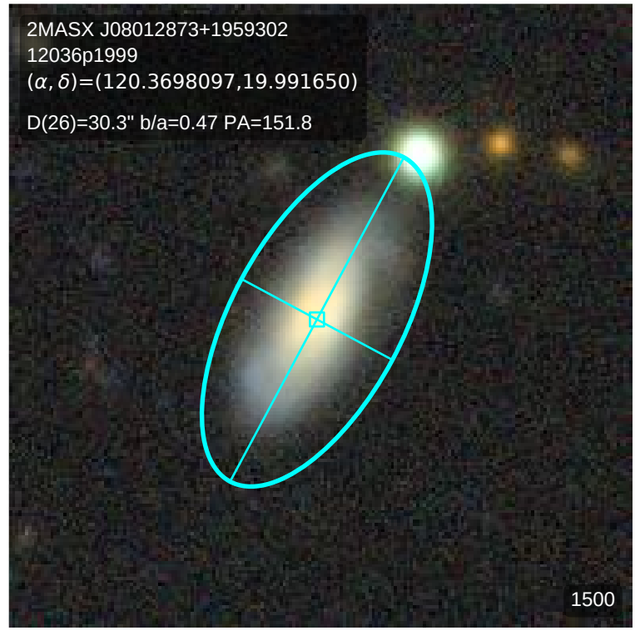

WISEA J202306.55+034457.8
30577p0374
(α, δ)=(305.7779211,3.749071)
D(26)=30.3" b/a=0.84 PA=168.1
1495

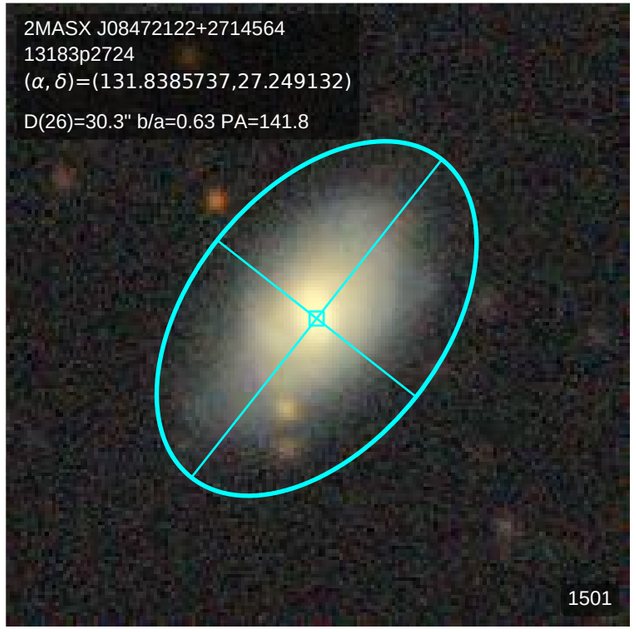

WISEA J224301.56-603715.9
34075m6062
(α, δ)=(340.7561647,-60.621129)
D(26)=30.3" b/a=0.85 PA=62.3
1496

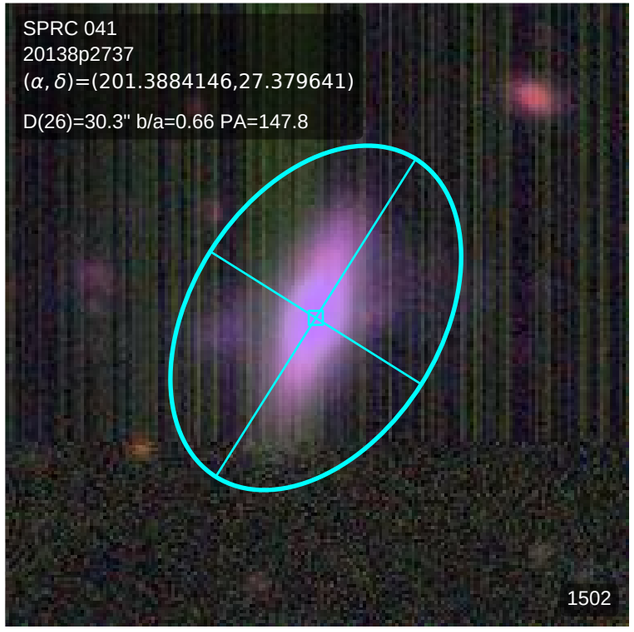

WISEA J233912.22-112920.4
35480m1148
(α, δ)=(354.8012525,-11.488609)
D(26)=30.3" b/a=0.87 PA=38.3
1497

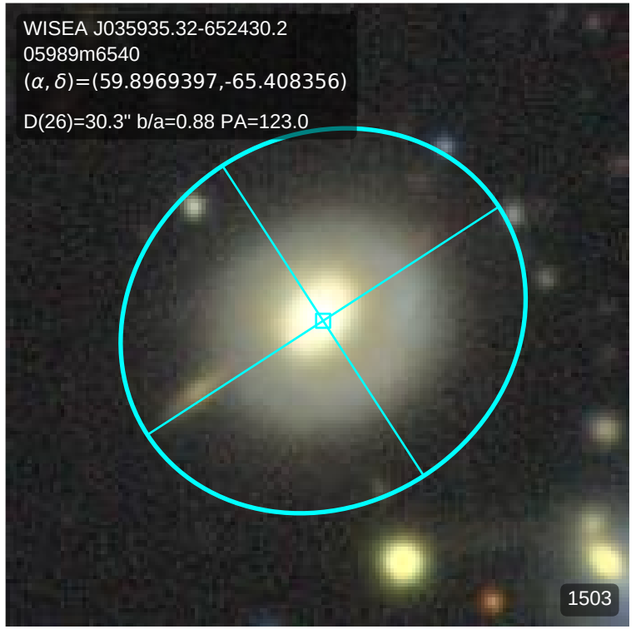

WISEA J203705.46-494255.3
30927m4971
(α, δ)=(309.2729099,-49.715434)
D(26)=30.3" b/a=0.68 PA=112.6
1498

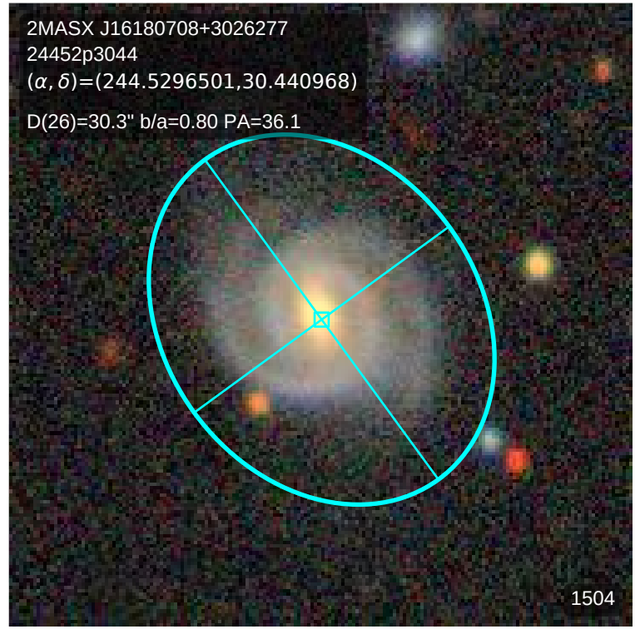

WISEA J135441.92-154240.3
20867m1571
(α, δ)=(208.6749182,-15.711720)
D(26)=30.3" b/a=0.49 PA=138.9
1499

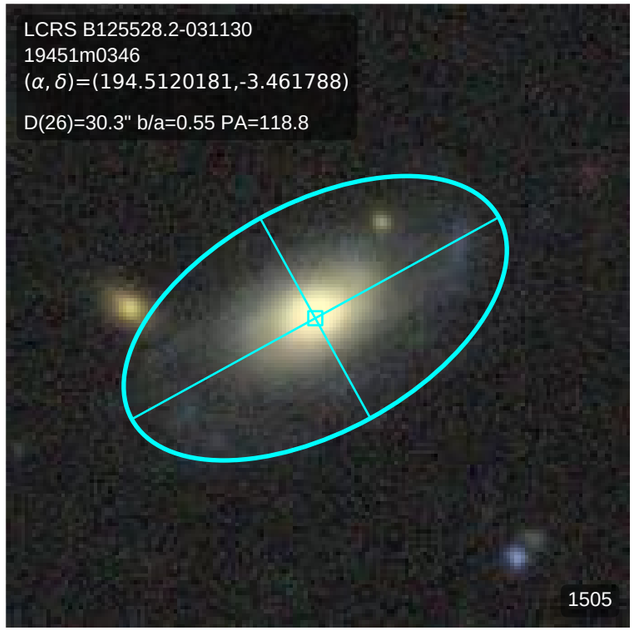

2MASX J08012873+1959302
12036p1999
(α, δ)=(120.3698097,19.991650)
D(26)=30.3" b/a=0.47 PA=151.8
1500

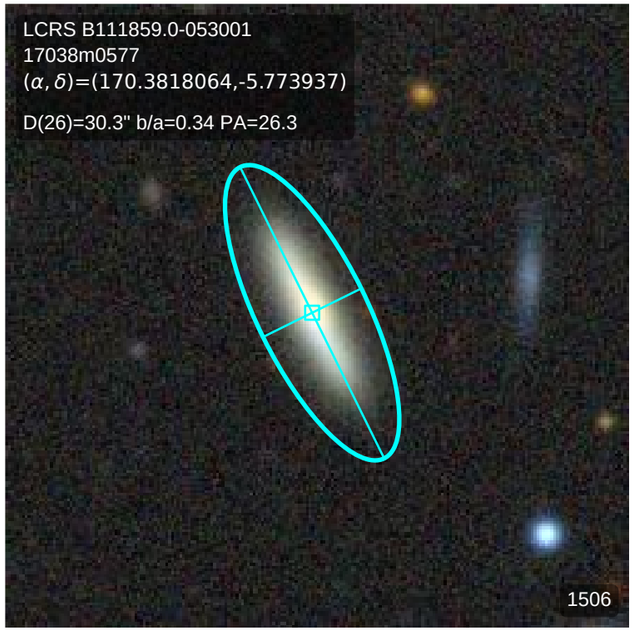

2MASX J08472122+2714564
13183p2724
(α, δ)=(131.8385737,27.249132)
D(26)=30.3" b/a=0.63 PA=141.8
1501

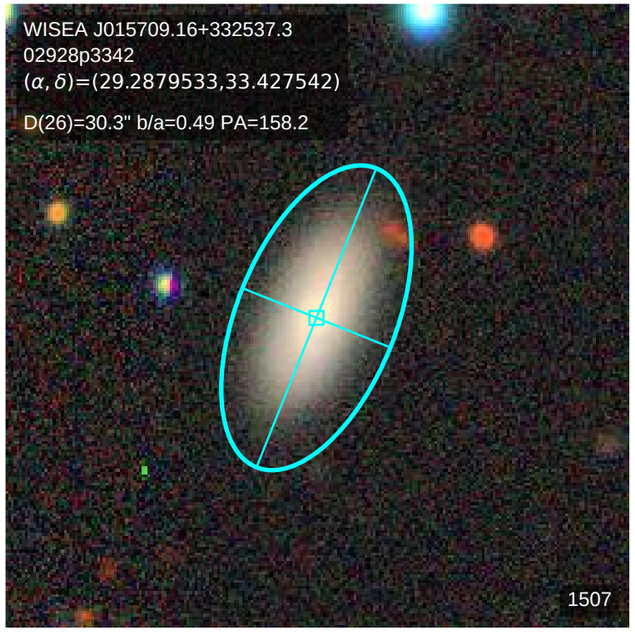

SPRC 041
20138p2737
(α, δ)=(201.3884146,27.379641)
D(26)=30.3" b/a=0.66 PA=147.8
1502

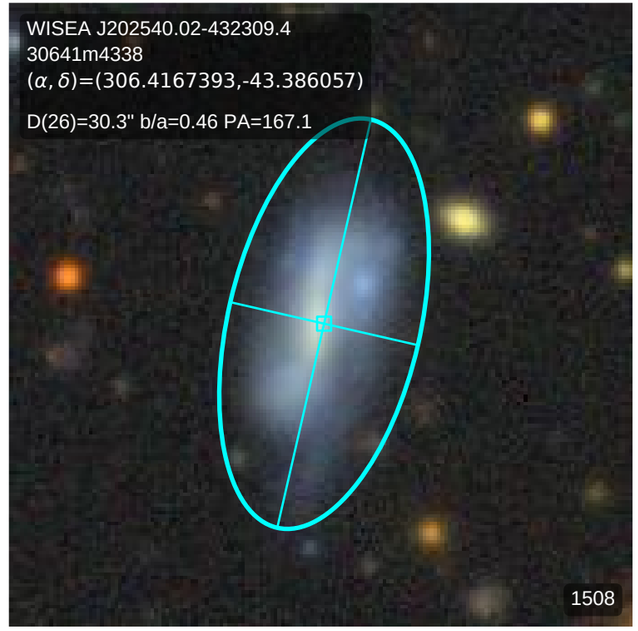

WISEA J035935.32-652430.2
05989m6540
(α, δ)=(59.8969397,-65.408356)
D(26)=30.3" b/a=0.88 PA=123.0
1503

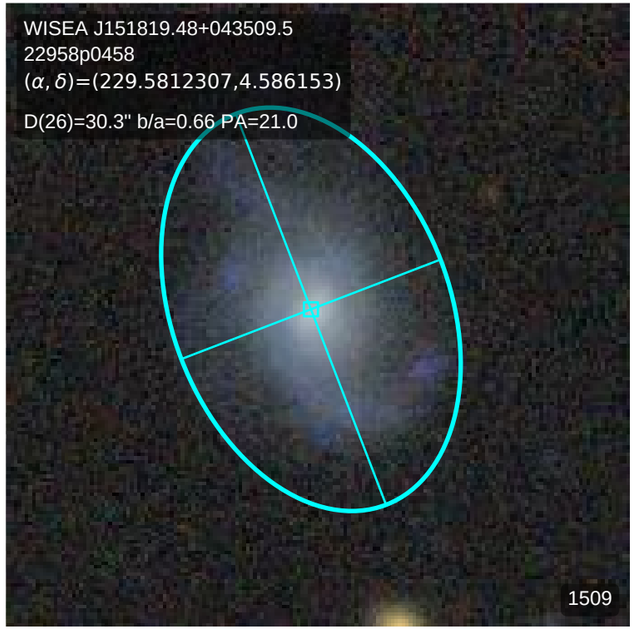

2MASX J16180708+3026277
24452p3044
(α, δ)=(244.5296501,30.440968)
D(26)=30.3" b/a=0.80 PA=36.1
1504

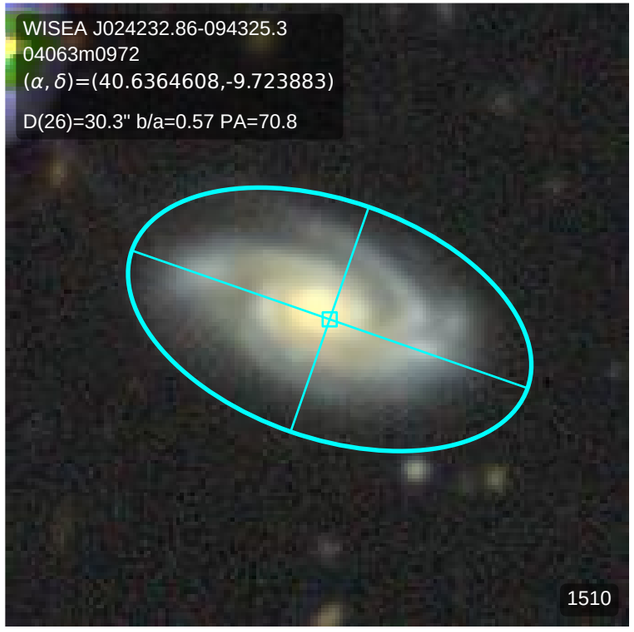

LCRS B125528.2-031130
19451m0346
(α, δ)=(194.5120181,-3.461788)
D(26)=30.3" b/a=0.55 PA=118.8
1505

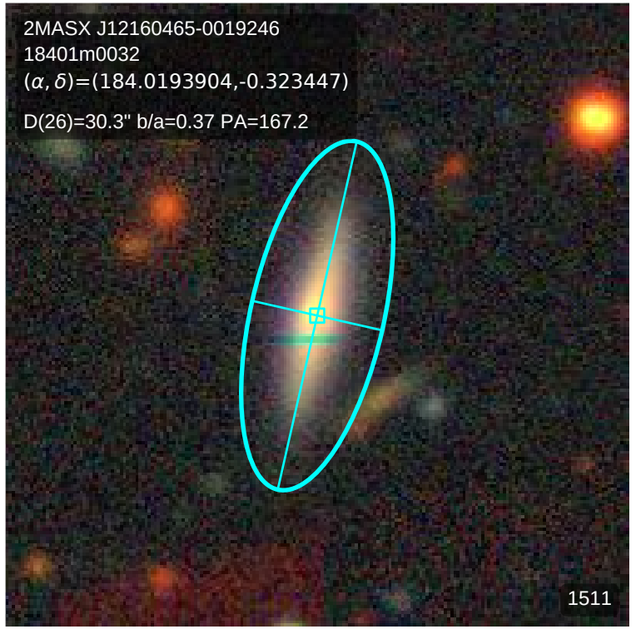

LCRS B111859.0-053001
17038m0577
(α, δ)=(170.3818064,-5.773937)
D(26)=30.3" b/a=0.34 PA=26.3
1506

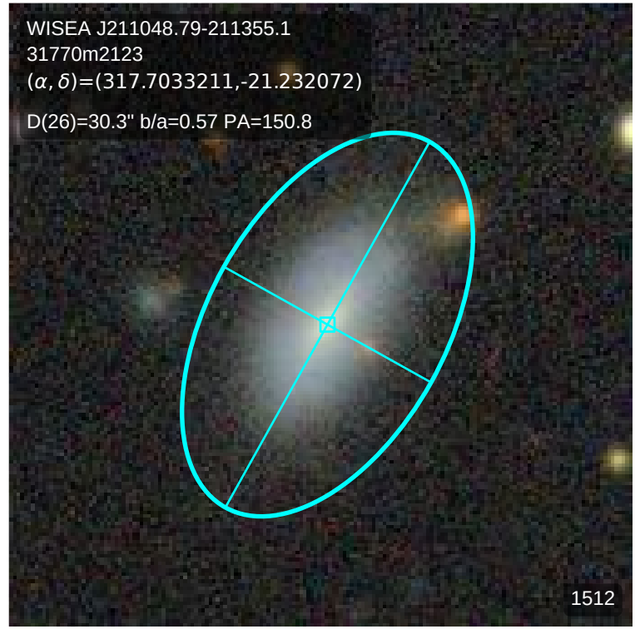

WISEA J015709.16+332537.3
02928p3342
(α, δ)=(29.2879533,33.427542)
D(26)=30.3" b/a=0.49 PA=158.2
1507

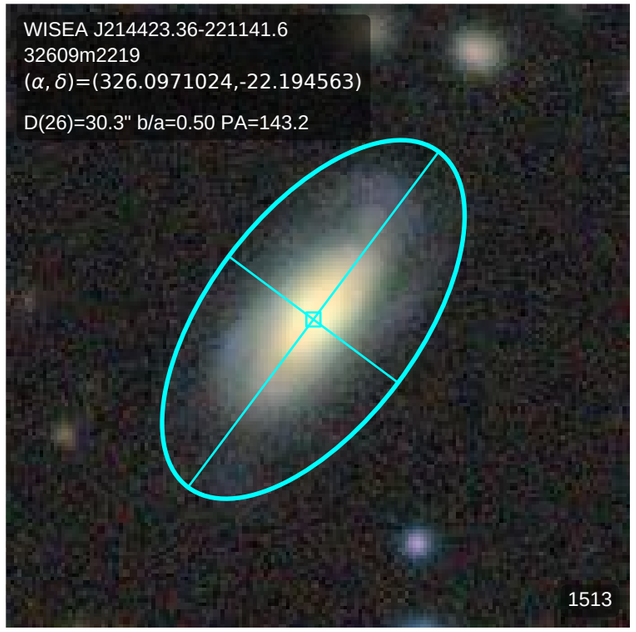

WISEA J202540.02-432309.4
30641m4338
(α, δ)=(306.4167393,-43.386057)
D(26)=30.3" b/a=0.46 PA=167.1
1508

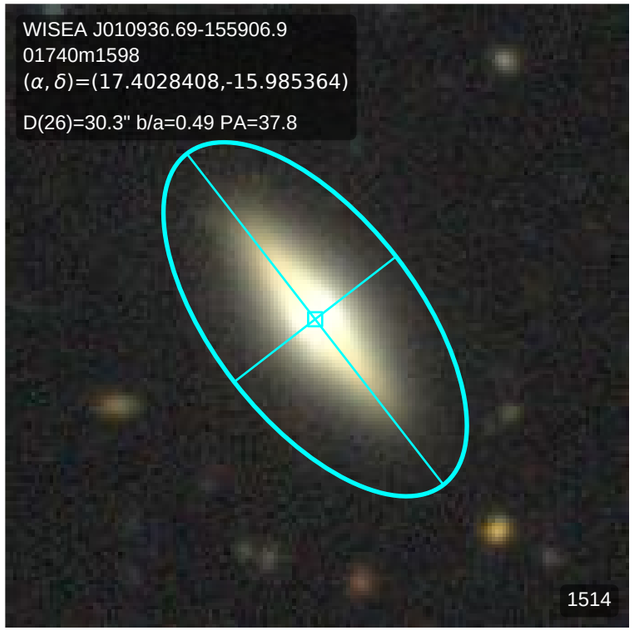

WISEA J151819.48+043509.5
22958p0458
(α, δ)=(229.5812307,4.586153)
D(26)=30.3" b/a=0.66 PA=21.0
1509

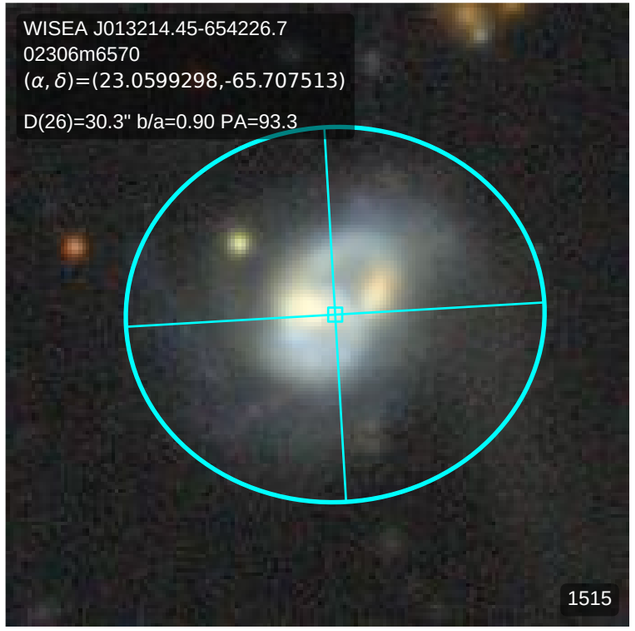

WISEA J024232.86-094325.3
04063m0972
(α, δ)=(40.6364608,-9.723883)
D(26)=30.3" b/a=0.57 PA=70.8
1510

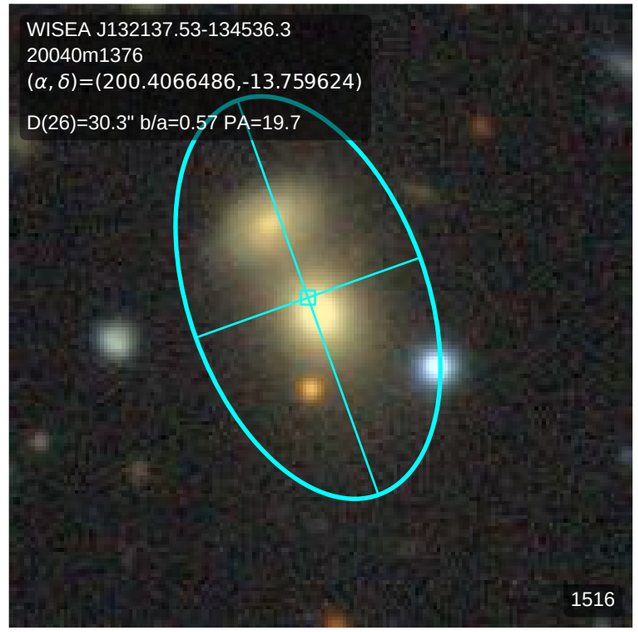

2MASX J12160465-0019246
18401m0032
(α, δ)=(184.0193904,-0.323447)
D(26)=30.3" b/a=0.37 PA=167.2
1511

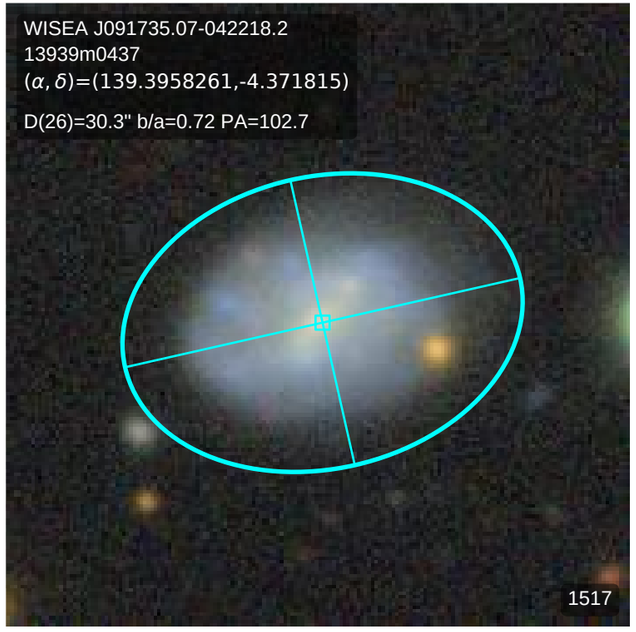

WISEA J211048.79-211355.1
31770m2123
(α, δ)=(317.7033211,-21.232072)
D(26)=30.3" b/a=0.57 PA=150.8
1512

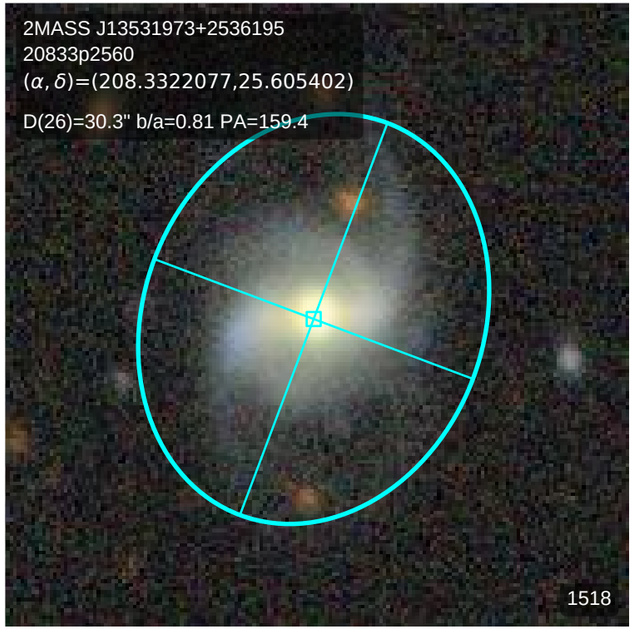

WISEA J214423.36-221141.6
32609m2219
(α, δ)=(326.0971024,-22.194563)
D(26)=30.3" b/a=0.50 PA=143.2
1513

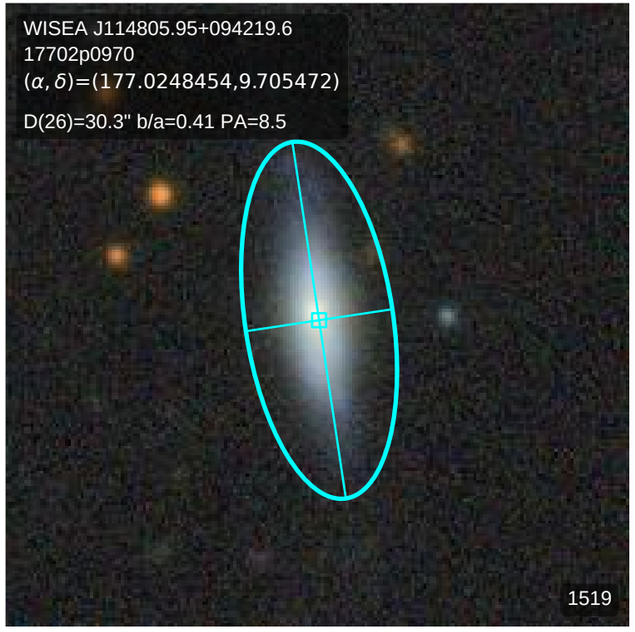

WISEA J010936.69-155906.9
01740m1598
(α, δ)=(17.4028408,-15.985364)
D(26)=30.3" b/a=0.49 PA=37.8
1514

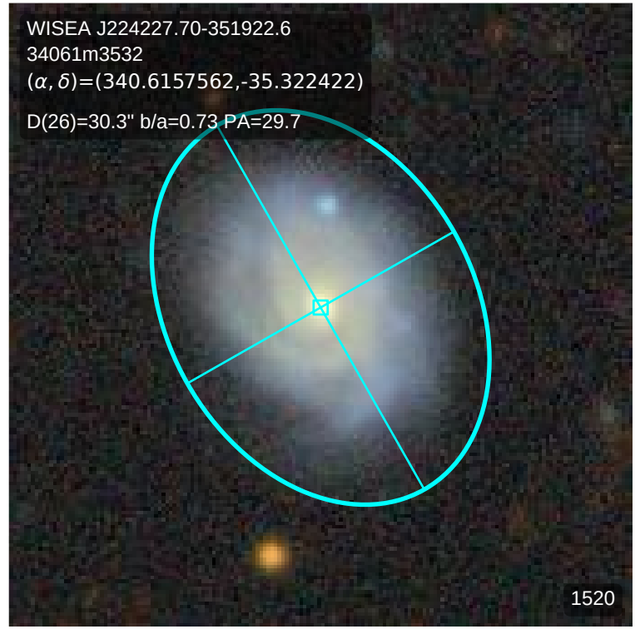

WISEA J013214.45-654226.7
02306m6570
(α, δ)=(23.0599298,-65.707513)
D(26)=30.3" b/a=0.90 PA=93.3
1515

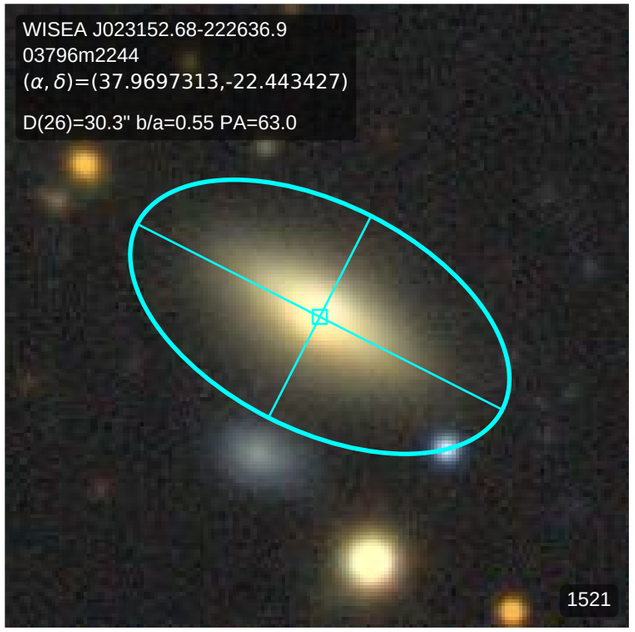

WISEA J132137.53-134536.3
20040m1376
(α, δ)=(200.4066486,-13.759624)
D(26)=30.3" b/a=0.57 PA=19.7
1516

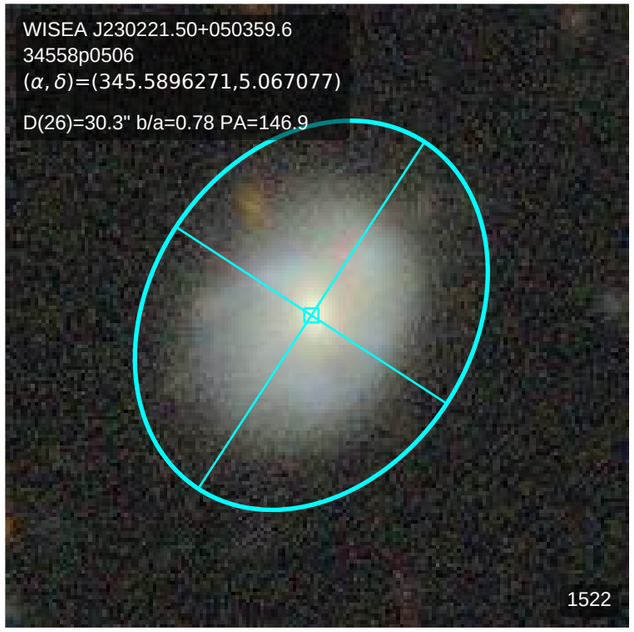

WISEA J091735.07-042218.2
13939m0437
(α, δ)=(139.3958261,-4.371815)
D(26)=30.3" b/a=0.72 PA=102.7
1517

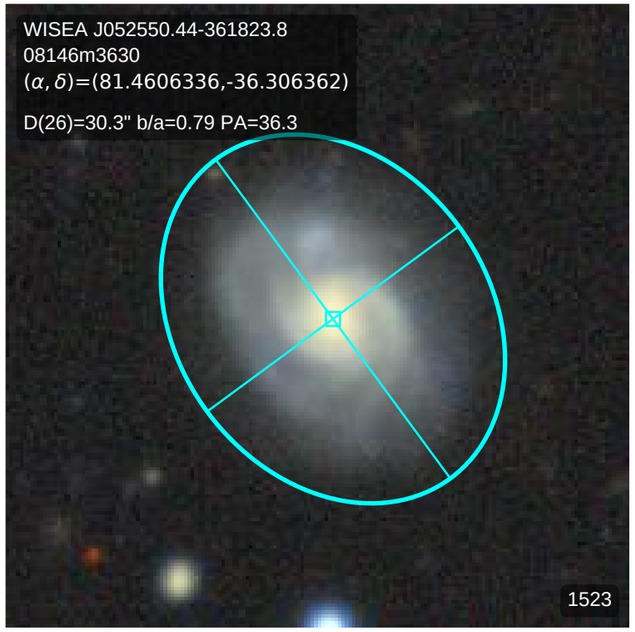

2MASS J13531973+2536195
20833p2560
(α, δ)=(208.3322077,25.605402)
D(26)=30.3" b/a=0.81 PA=159.4
1518

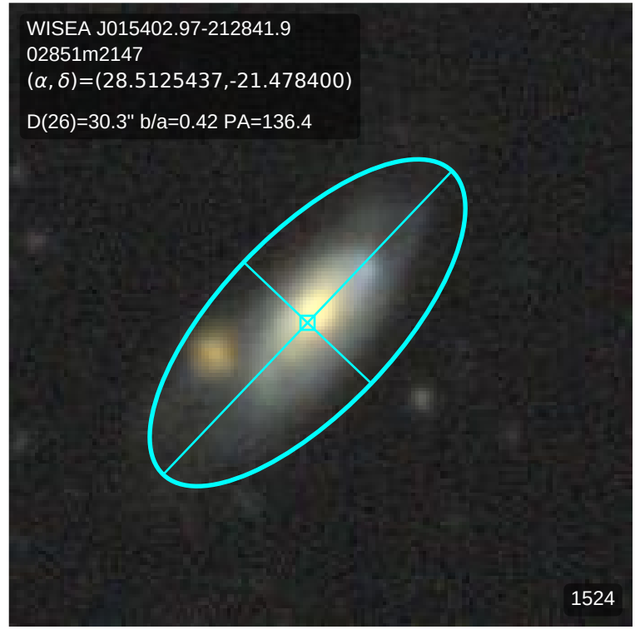

WISEA J114805.95+094219.6
17702p0970
(α, δ)=(177.0248454,9.705472)
D(26)=30.3" b/a=0.41 PA=8.5
1519

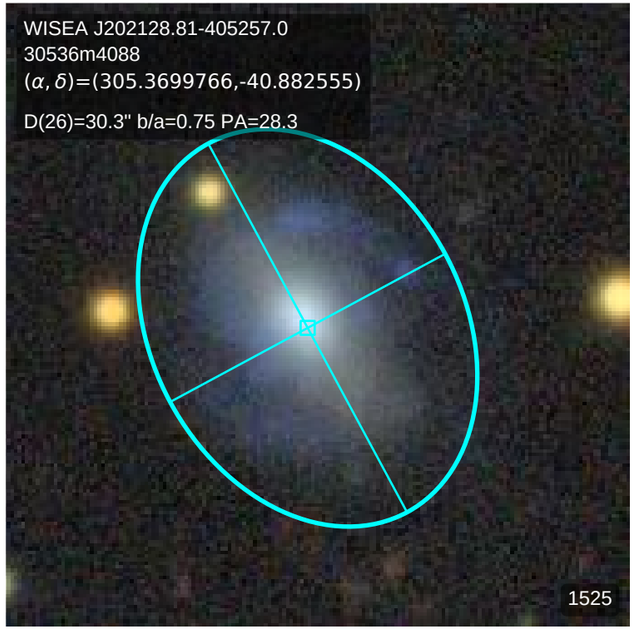

WISEA J224227.70-351922.6
34061m3532
(α, δ)=(340.6157562,-35.322422)
D(26)=30.3" b/a=0.73 PA=29.7
1520

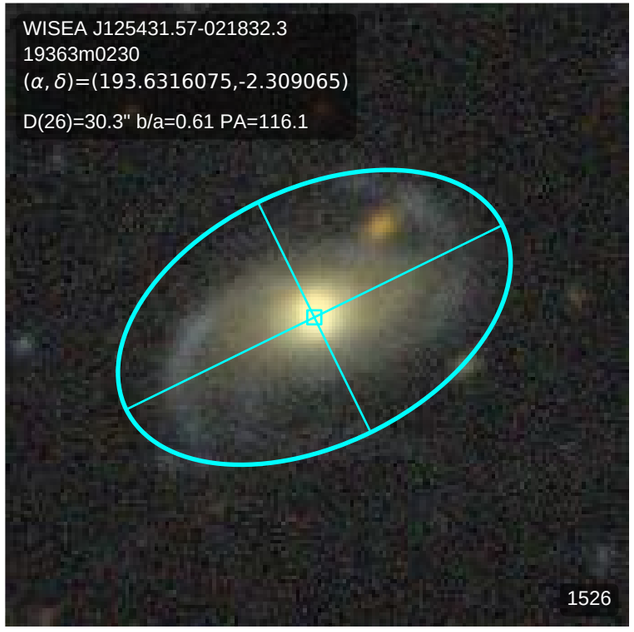

WISEA J023152.68-222636.9
03796m2244
(α, δ)=(37.9697313,-22.443427)
D(26)=30.3" b/a=0.55 PA=63.0
1521

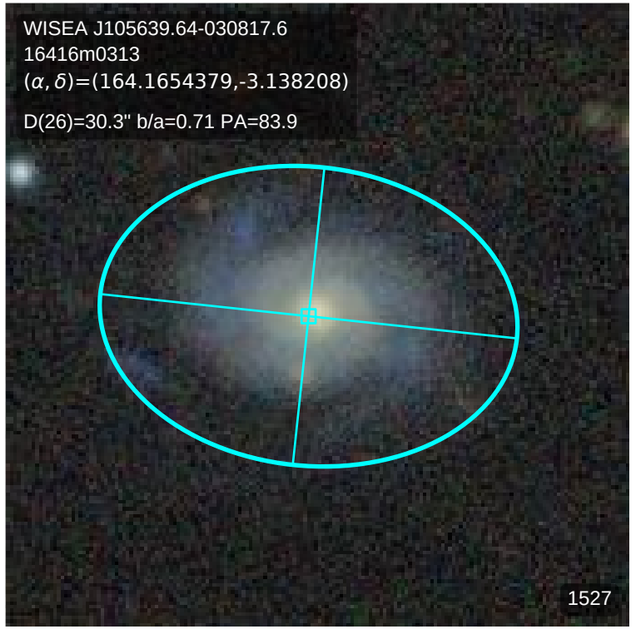

WISEA J230221.50+050359.6
34558p0506
(α, δ)=(345.5896271,5.067077)
D(26)=30.3" b/a=0.78 PA=146.9
1522

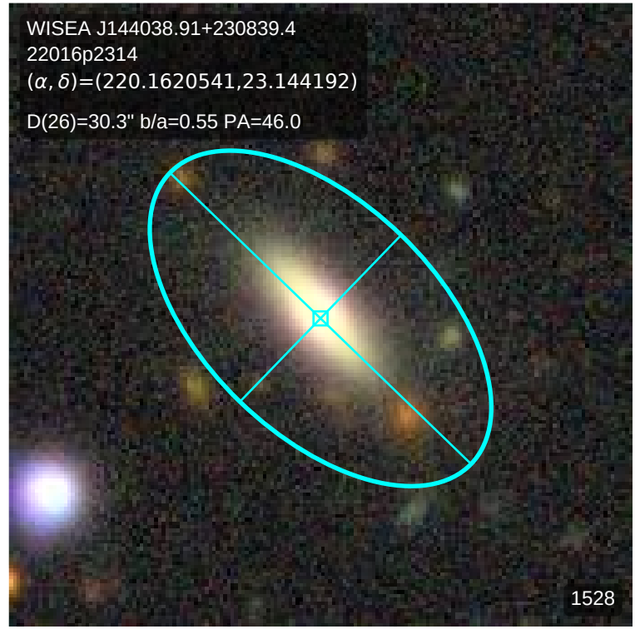

WISEA J052550.44-361823.8
08146m3630
(α, δ)=(81.4606336,-36.306362)
D(26)=30.3" b/a=0.79 PA=36.3
1523

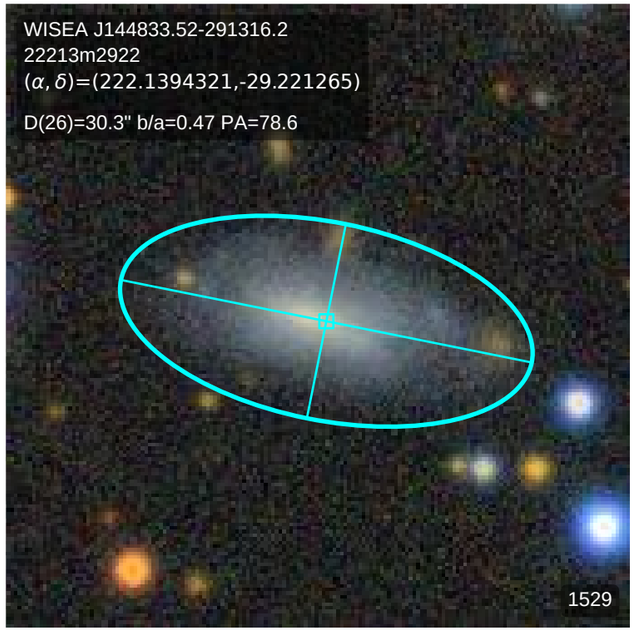

WISEA J015402.97-212841.9
02851m2147
(α, δ)=(28.5125437,-21.478400)
D(26)=30.3" b/a=0.42 PA=136.4
1524

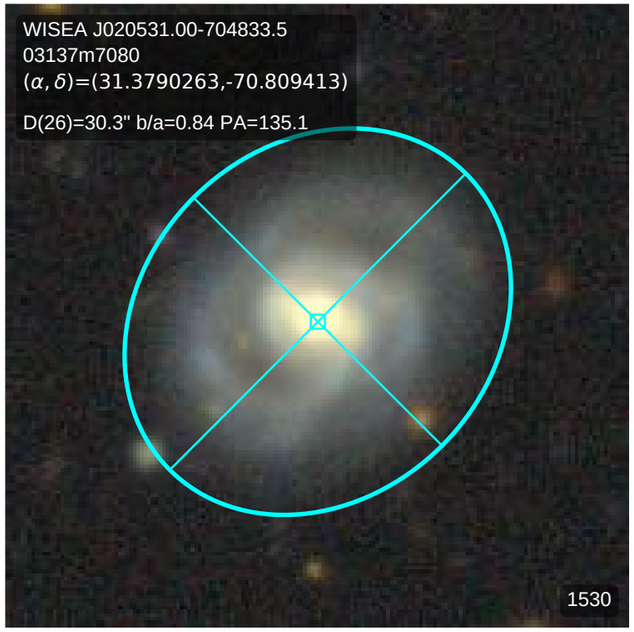

WISEA J202128.81-405257.0
30536m4088
(α, δ)=(305.3699766,-40.882555)
D(26)=30.3" b/a=0.75 PA=28.3
1525

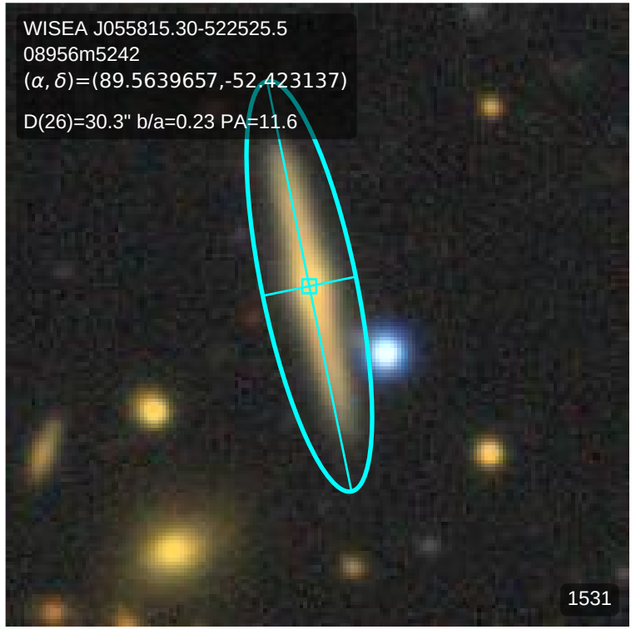

WISEA J125431.57-021832.3
19363m0230
(α, δ)=(193.6316075,-2.309065)
D(26)=30.3" b/a=0.61 PA=116.1
1526

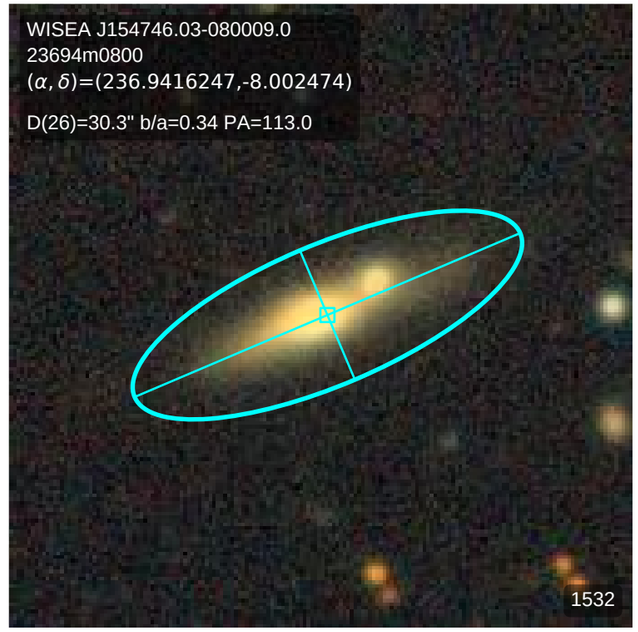

WISEA J105639.64-030817.6
16416m0313
(α, δ)=(164.1654379,-3.138208)
D(26)=30.3" b/a=0.71 PA=83.9
1527

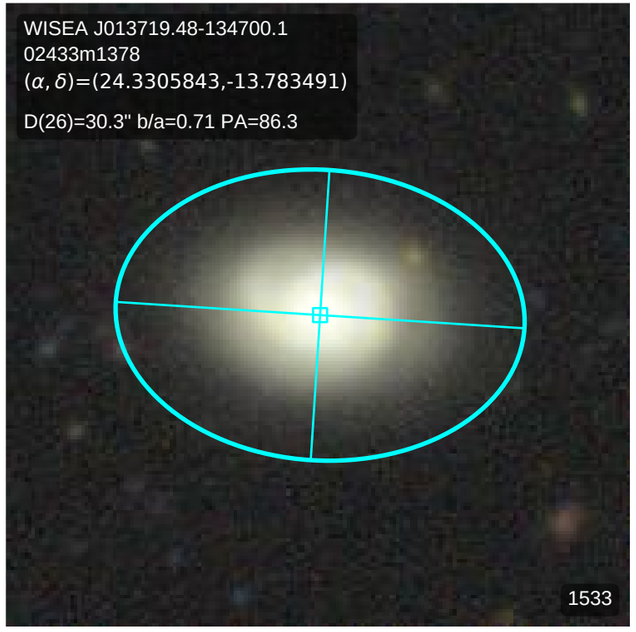

WISEA J144038.91+230839.4
22016p2314
(α, δ)=(220.1620541,23.144192)
D(26)=30.3" b/a=0.55 PA=46.0
1528

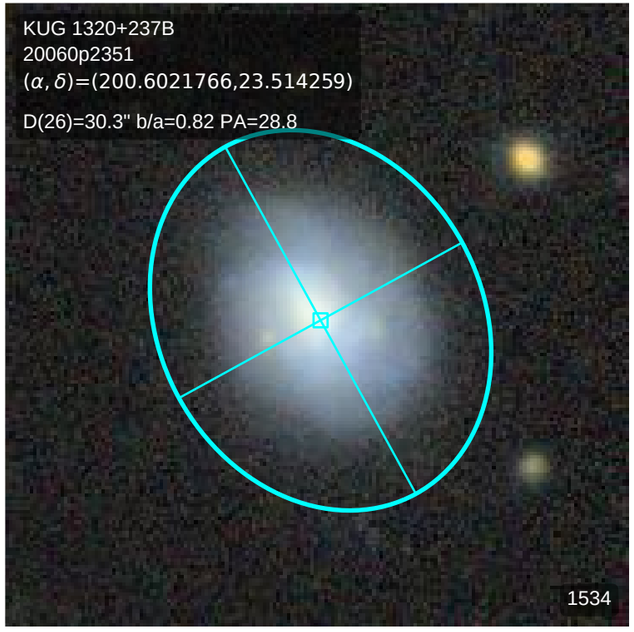

WISEA J144833.52-291316.2
22213m2922
(α, δ)=(222.1394321,-29.221265)
D(26)=30.3" b/a=0.47 PA=78.6
1529

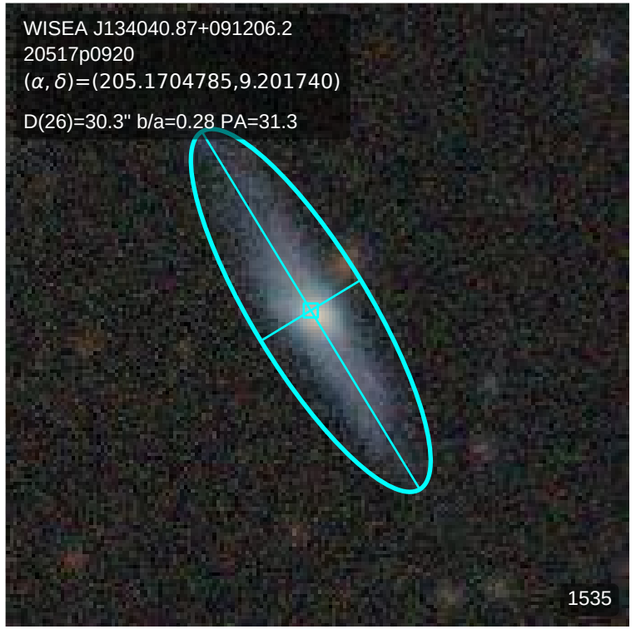

WISEA J020531.00-704833.5
03137m7080
(α, δ)=(31.3790263,-70.809413)
D(26)=30.3" b/a=0.84 PA=135.1
1530

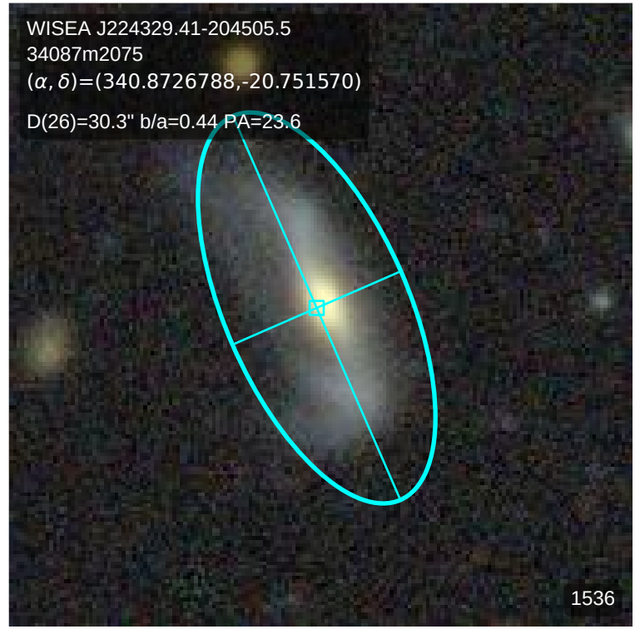

WISEA J055815.30-522525.5
08956m5242
(α, δ)=(89.5639657,-52.423137)
D(26)=30.3" b/a=0.23 PA=11.6
1531

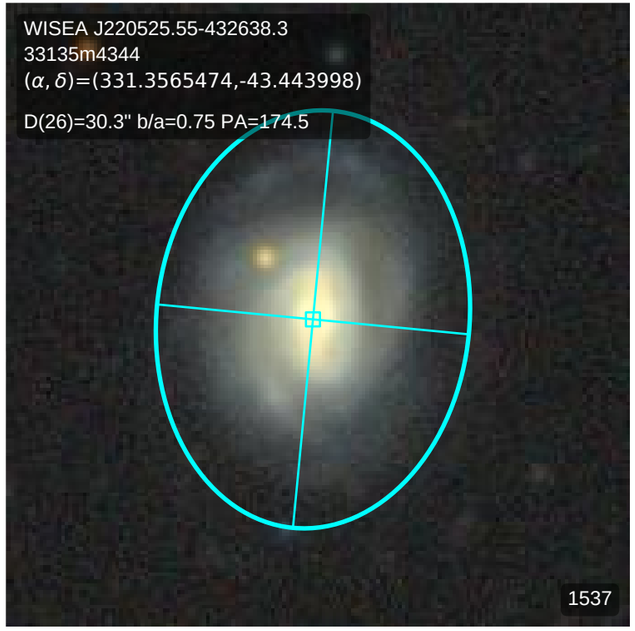

WISEA J154746.03-080009.0
23694m0800
(α, δ)=(236.9416247,-8.002474)
D(26)=30.3" b/a=0.34 PA=113.0
1532

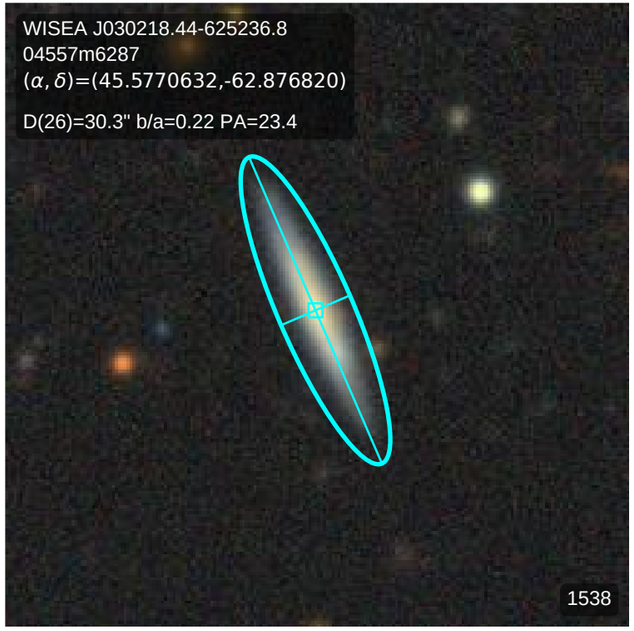

WISEA J013719.48-134700.1
02433m1378
(α, δ)=(24.3305843,-13.783491)
D(26)=30.3" b/a=0.71 PA=86.3
1533

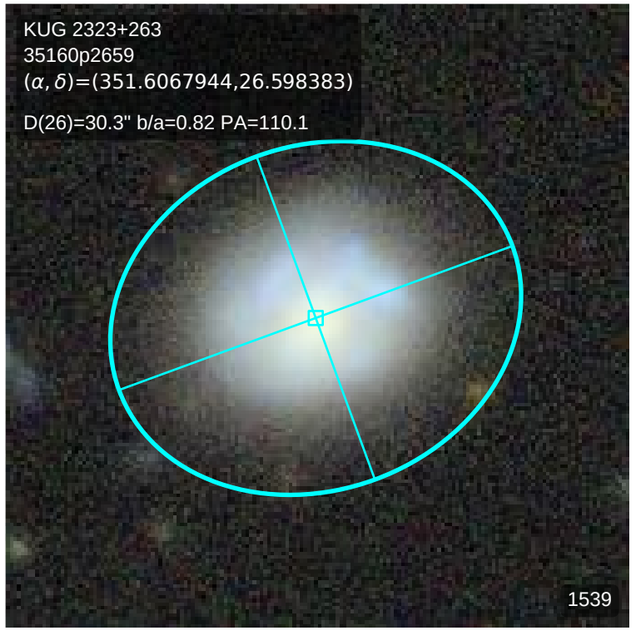

KUG 1320+237B
20060p2351
(α, δ)=(200.6021766,23.514259)
D(26)=30.3" b/a=0.82 PA=28.8
1534

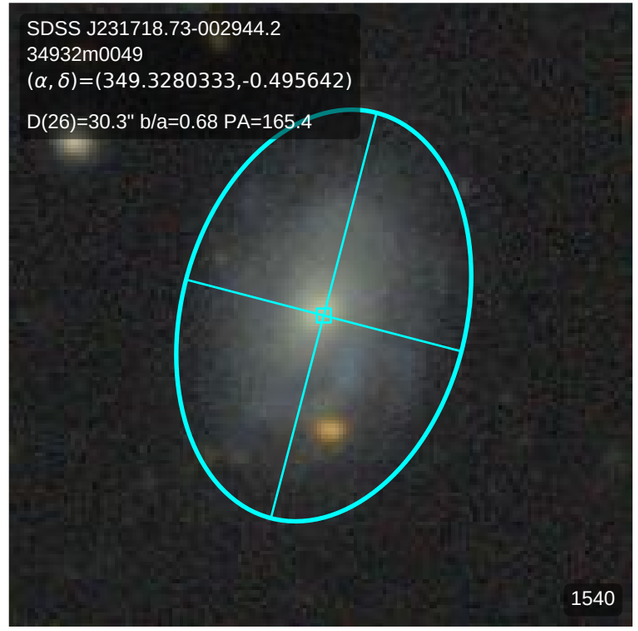

WISEA J134040.87+091206.2
20517p0920
(α, δ)=(205.1704785,9.201740)
D(26)=30.3" b/a=0.28 PA=31.3
1535

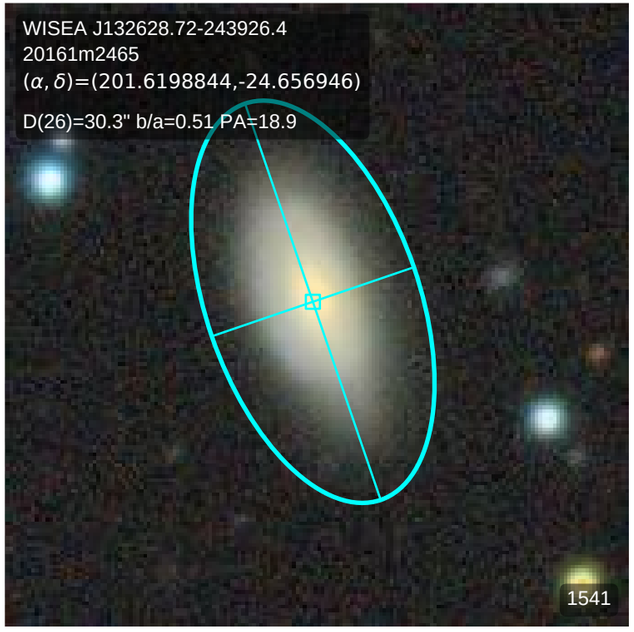

WISEA J224329.41-204505.5
34087m2075
(α, δ)=(340.8726788,-20.751570)
D(26)=30.3" b/a=0.44 PA=23.6
1536

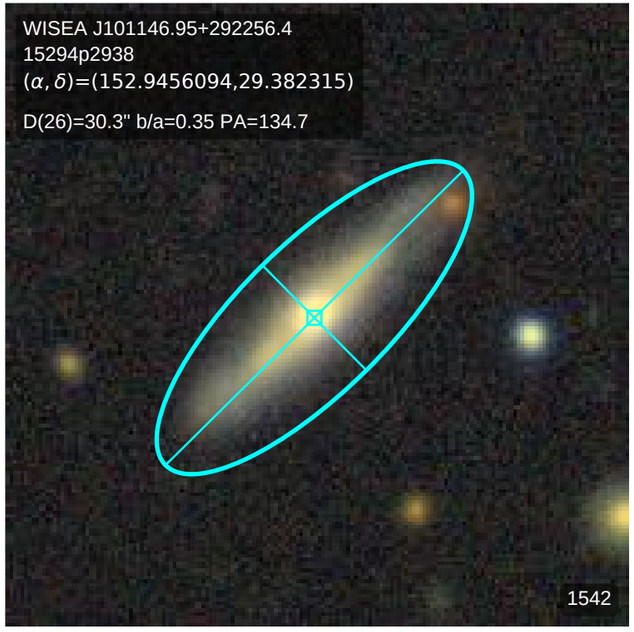

WISEA J220525.55-432638.3
33135m4344
(α, δ)=(331.3565474,-43.443998)
D(26)=30.3" b/a=0.75 PA=174.5
1537

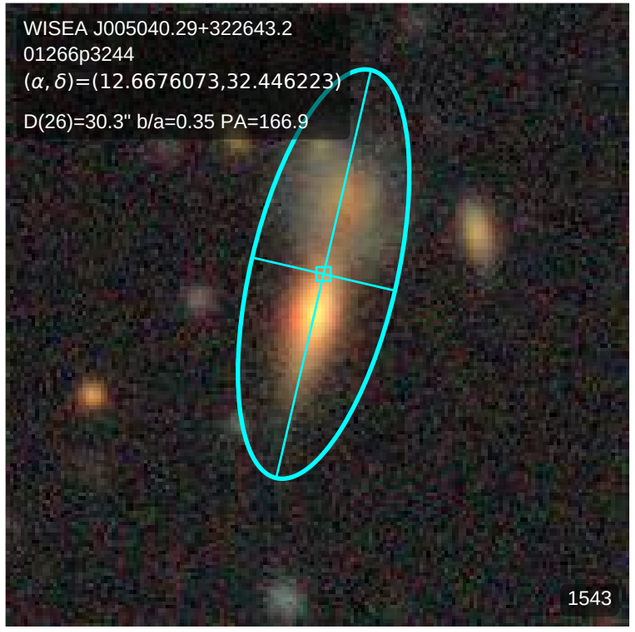

WISEA J030218.44-625236.8
04557m6287
(α, δ)=(45.5770632,-62.876820)
D(26)=30.3" b/a=0.22 PA=23.4
1538

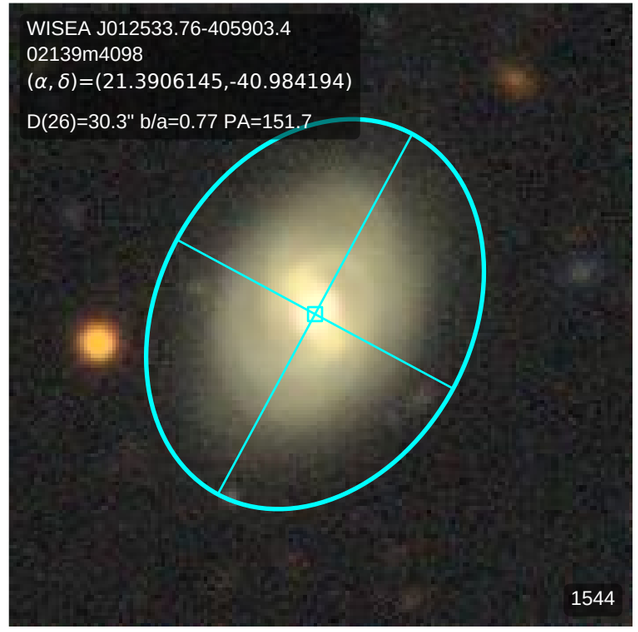

KUG 2323+263
35160p2659
(α, δ)=(351.6067944,26.598383)
D(26)=30.3" b/a=0.82 PA=110.1
1539

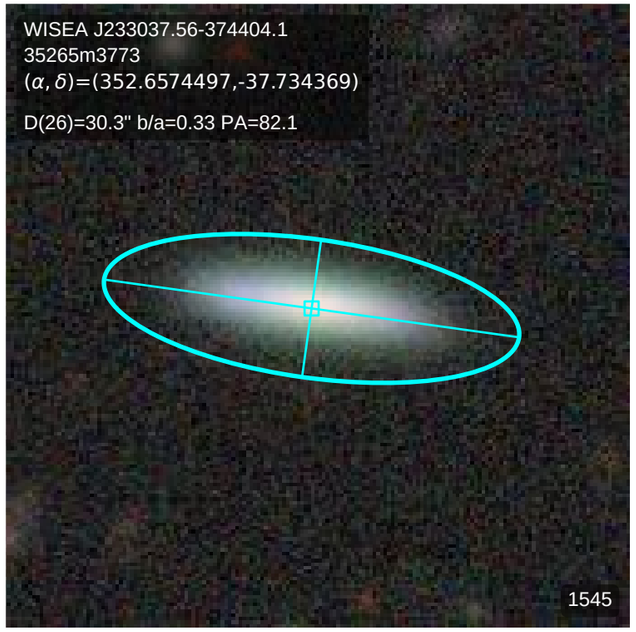

SDSS J231718.73-002944.2
34932m0049
(α, δ)=(349.3280333,-0.495642)
D(26)=30.3" b/a=0.68 PA=165.4
1540

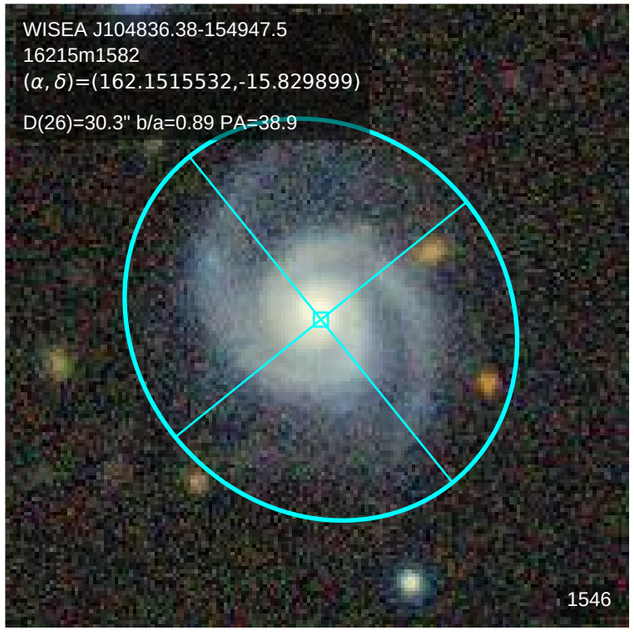

WISEA J132628.72-243926.4
20161m2465
(α, δ)=(201.6198844,-24.656946)
D(26)=30.3" b/a=0.51 PA=18.9
1541

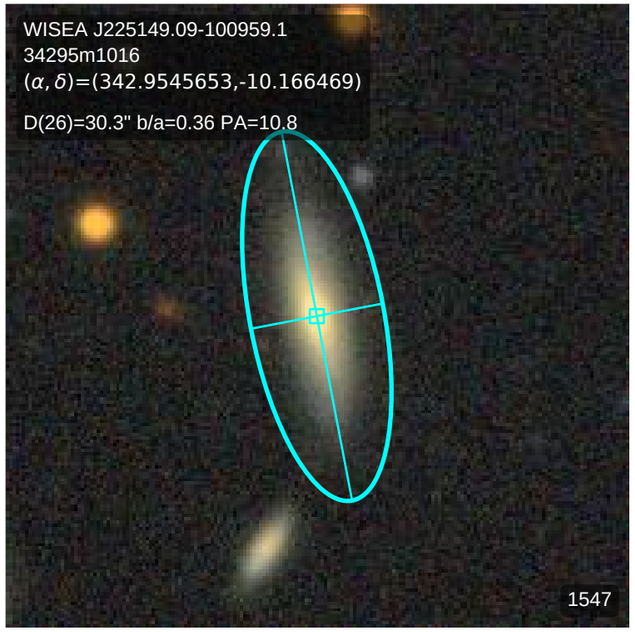

WISEA J101146.95+292256.4
15294p2938
(α, δ)=(152.9456094,29.382315)
D(26)=30.3" b/a=0.35 PA=134.7
1542

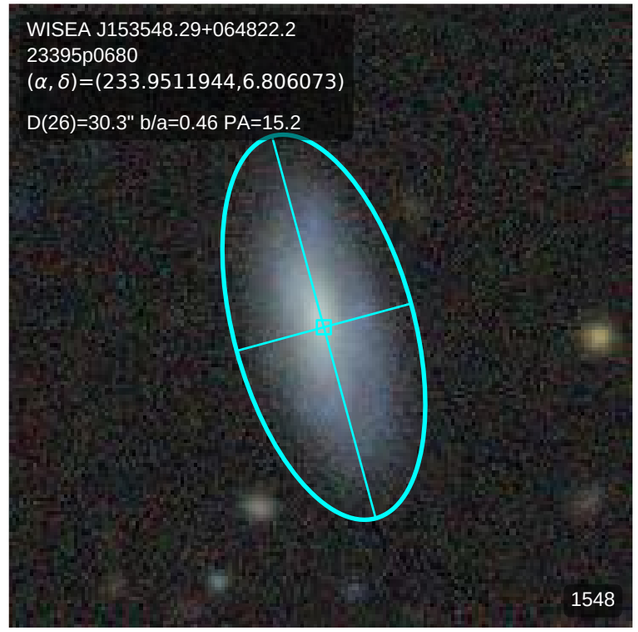

WISEA J005040.29+322643.2
01266p3244
(α, δ)=(12.6676073,32.446223)
D(26)=30.3" b/a=0.35 PA=166.9
1543

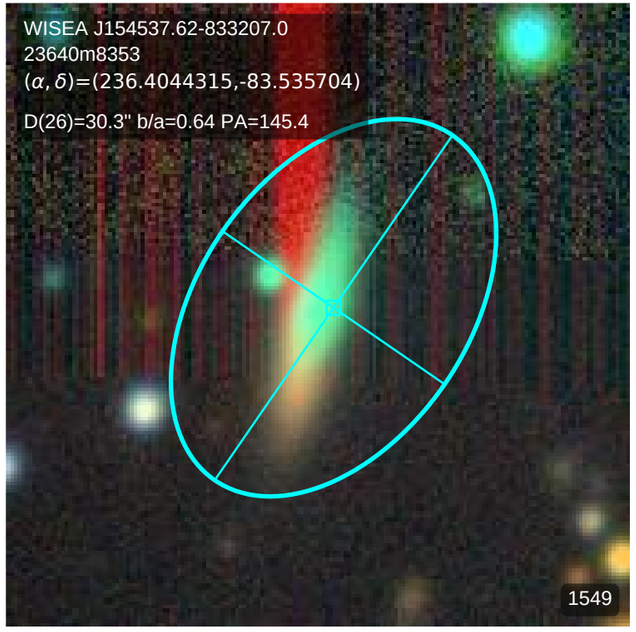

WISEA J012533.76-405903.4
02139m4098
(α, δ)=(21.3906145,-40.984194)
D(26)=30.3" b/a=0.77 PA=151.7
1544

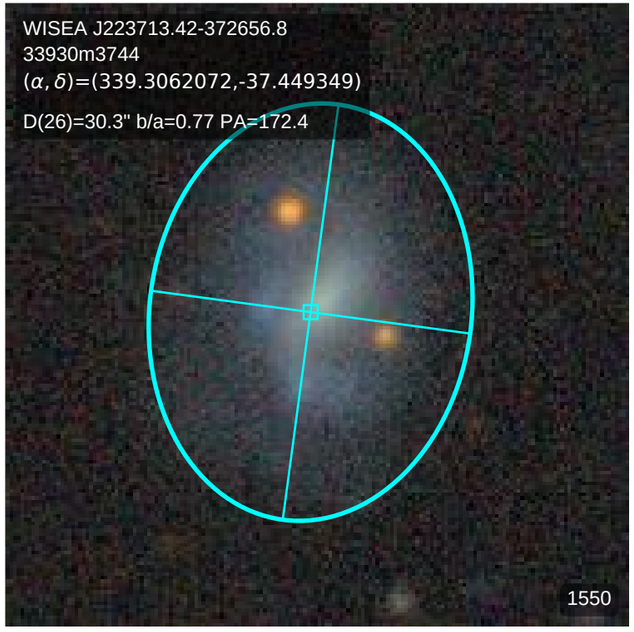

WISEA J233037.56-374404.1
35265m3773
(α, δ)=(352.6574497,-37.734369)
D(26)=30.3" b/a=0.33 PA=82.1
1545

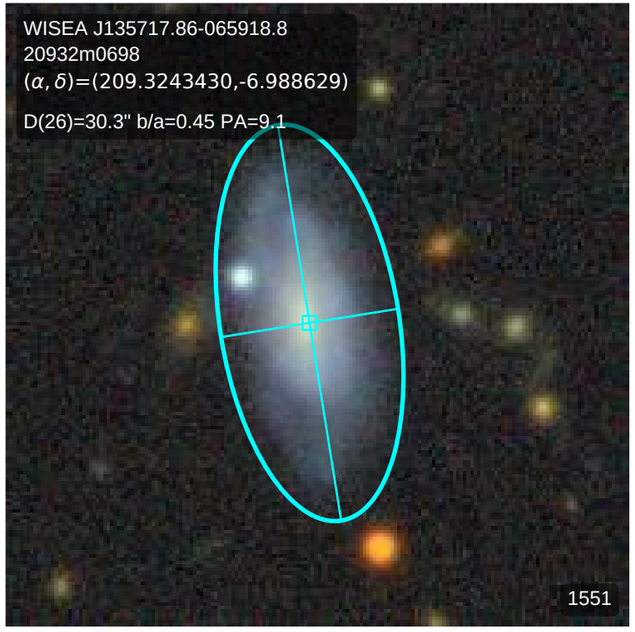

WISEA J104836.38-154947.5
16215m1582
(α, δ)=(162.1515532,-15.829899)
D(26)=30.3" b/a=0.89 PA=38.9
1546

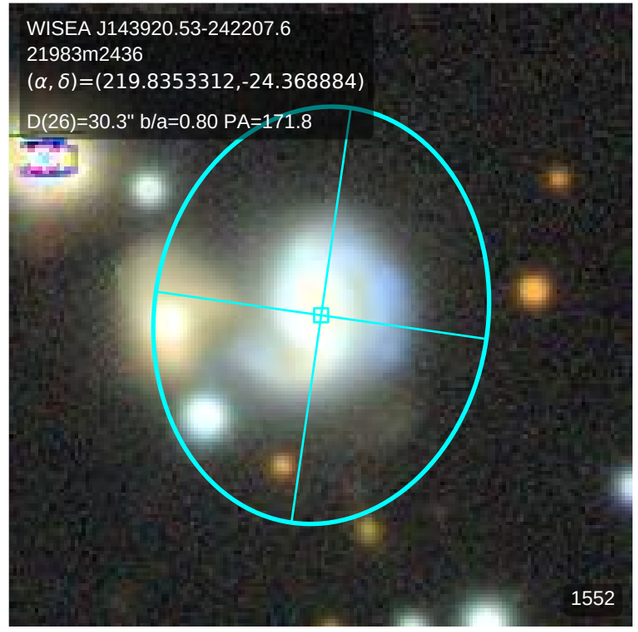

WISEA J225149.09-100959.1
34295m1016
(α, δ)=(342.9545653,-10.166469)
D(26)=30.3" b/a=0.36 PA=10.8
1547

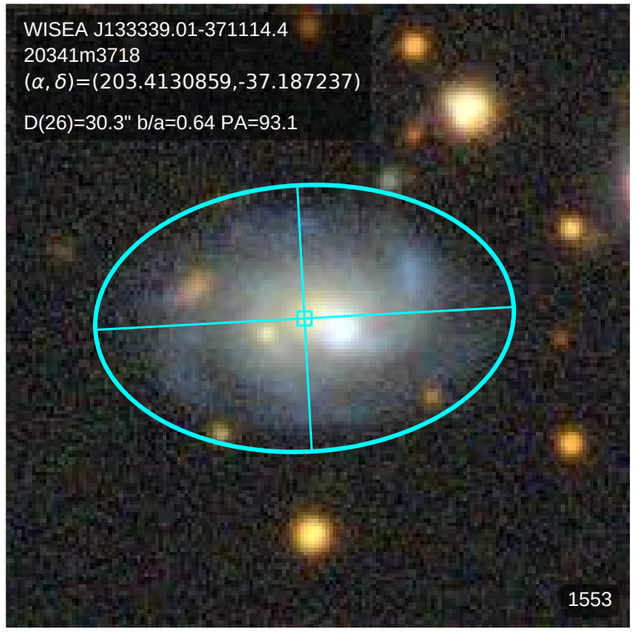

WISEA J153548.29+064822.2
23395p0680
(α, δ)=(233.9511944,6.806073)
D(26)=30.3" b/a=0.46 PA=15.2
1548

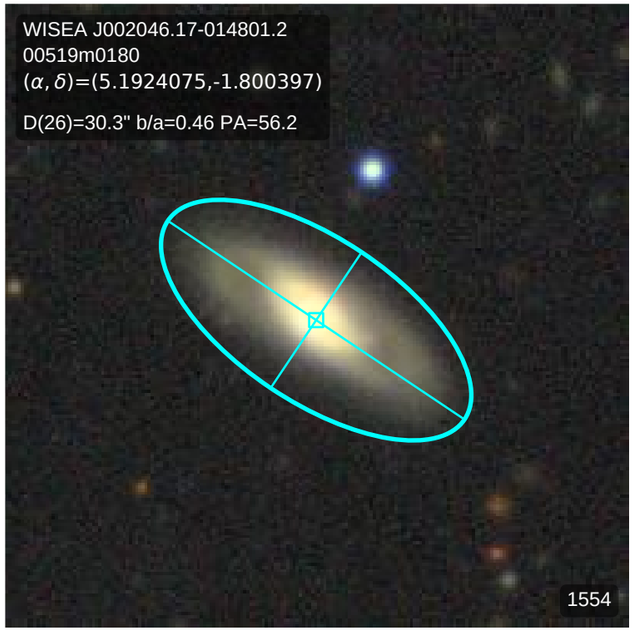

WISEA J154537.62-833207.0
23640m8353
(α, δ)=(236.4044315,-83.535704)
D(26)=30.3" b/a=0.64 PA=145.4
1549

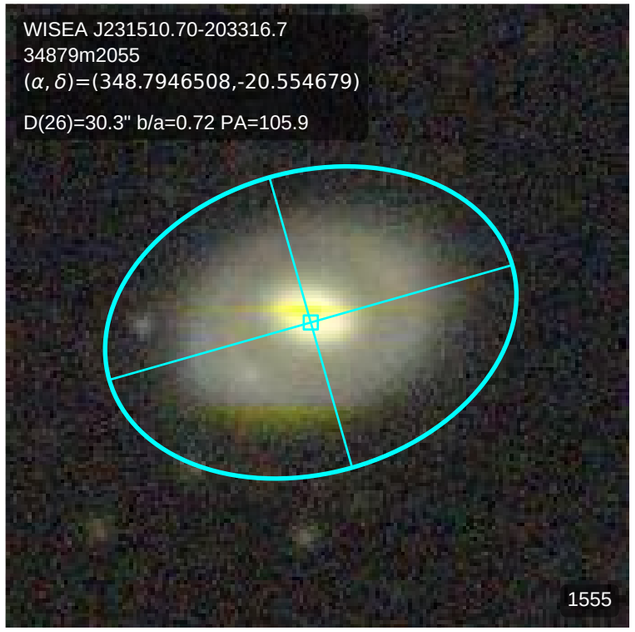

WISEA J223713.42-372656.8
33930m3744
(α, δ)=(339.3062072,-37.449349)
D(26)=30.3" b/a=0.77 PA=172.4
1550

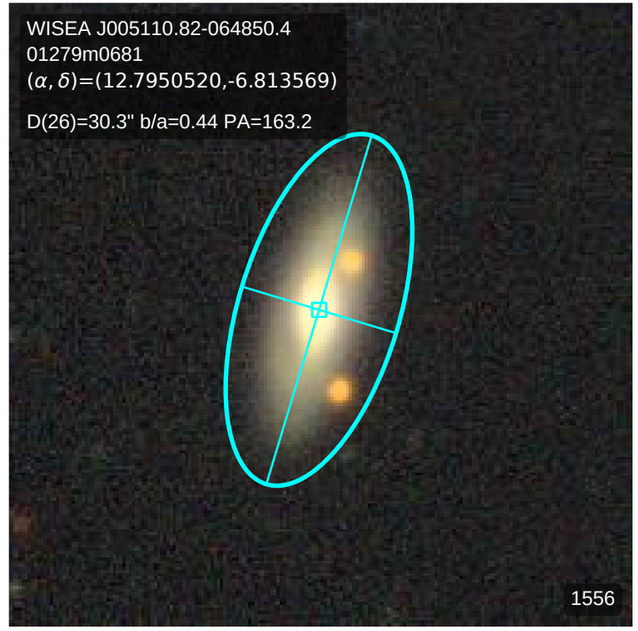

WISEA J135717.86-065918.8
20932m0698
(α, δ)=(209.3243430,-6.988629)
D(26)=30.3" b/a=0.45 PA=9.1
1551

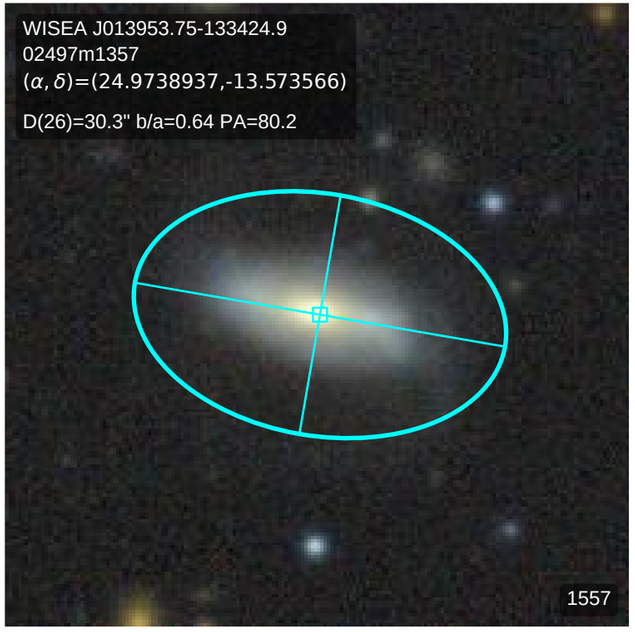

WISEA J143920.53-242207.6
21983m2436
(α, δ)=(219.8353312,-24.368884)
D(26)=30.3" b/a=0.80 PA=171.8
1552

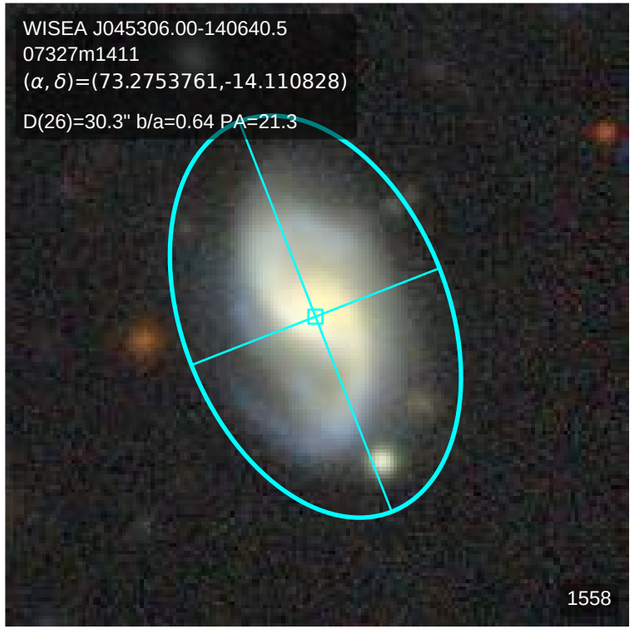

WISEA J133339.01-371114.4
20341m3718
(α, δ)=(203.4130859,-37.187237)
D(26)=30.3" b/a=0.64 PA=93.1
1553

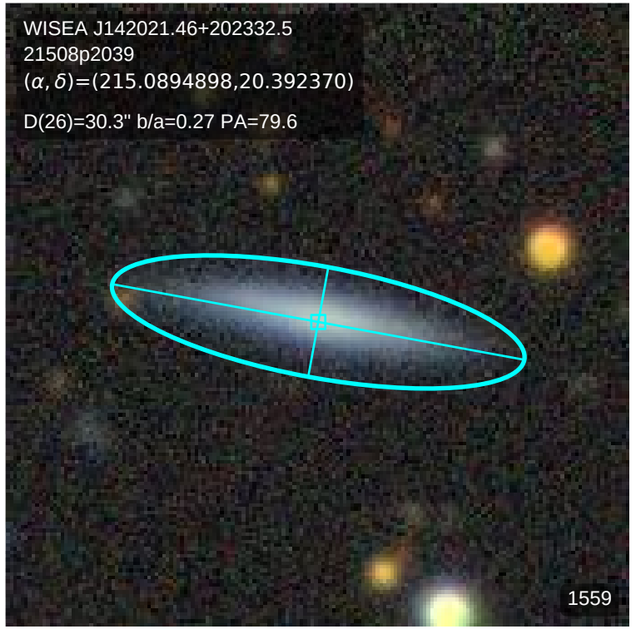

WISEA J002046.17-014801.2
00519m0180
(α, δ)=(5.1924075,-1.800397)
D(26)=30.3" b/a=0.46 PA=56.2
1554

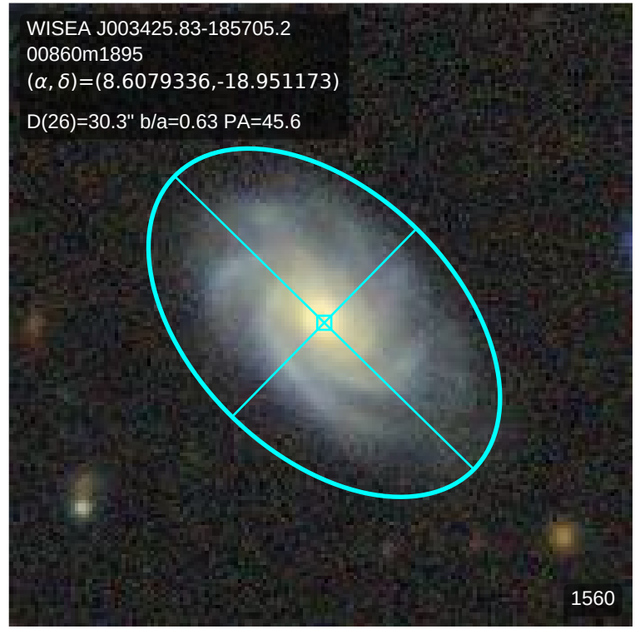

WISEA J231510.70-203316.7
34879m2055
(α, δ)=(348.7946508,-20.554679)
D(26)=30.3" b/a=0.72 PA=105.9
1555

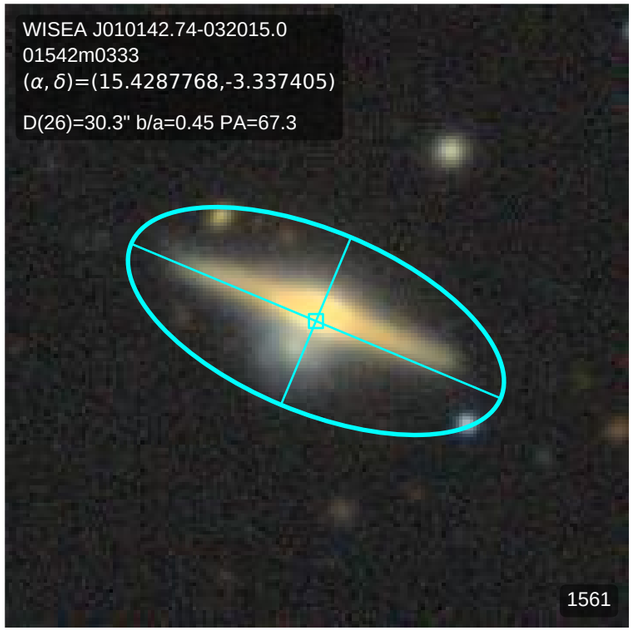

WISEA J005110.82-064850.4
01279m0681
(α, δ)=(12.7950520,-6.813569)
D(26)=30.3" b/a=0.44 PA=163.2
1556

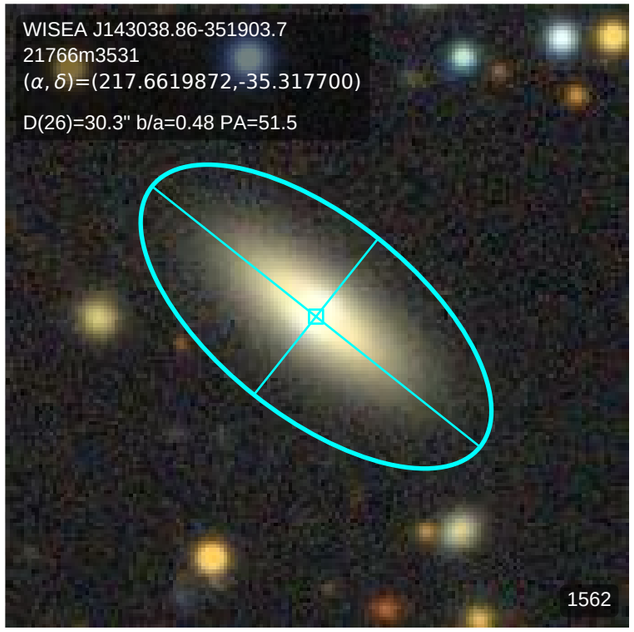

WISEA J013953.75-133424.9
02497m1357
(α, δ)=(24.9738937,-13.573566)
D(26)=30.3" b/a=0.64 PA=80.2
1557

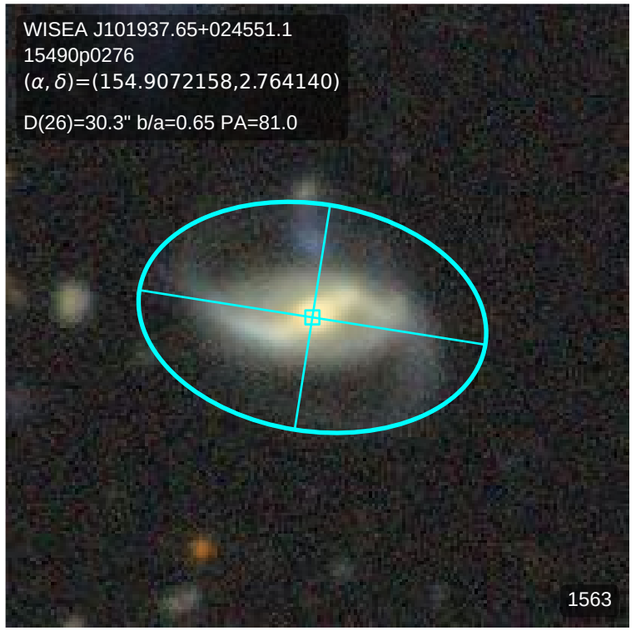

WISEA J045306.00-140640.5
07327m1411
(α, δ)=(73.2753761,-14.110828)
D(26)=30.3" b/a=0.64 PA=21.3
1558

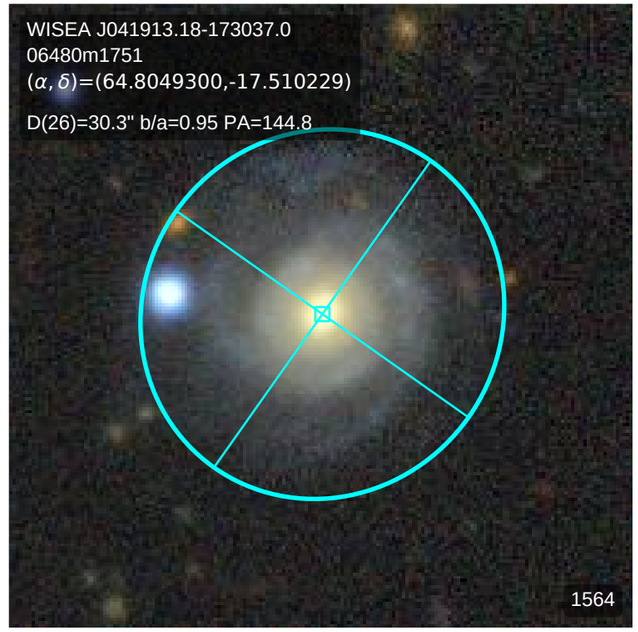

WISEA J142021.46+202332.5
21508p2039
(α, δ)=(215.0894898,20.392370)
D(26)=30.3" b/a=0.27 PA=79.6
1559

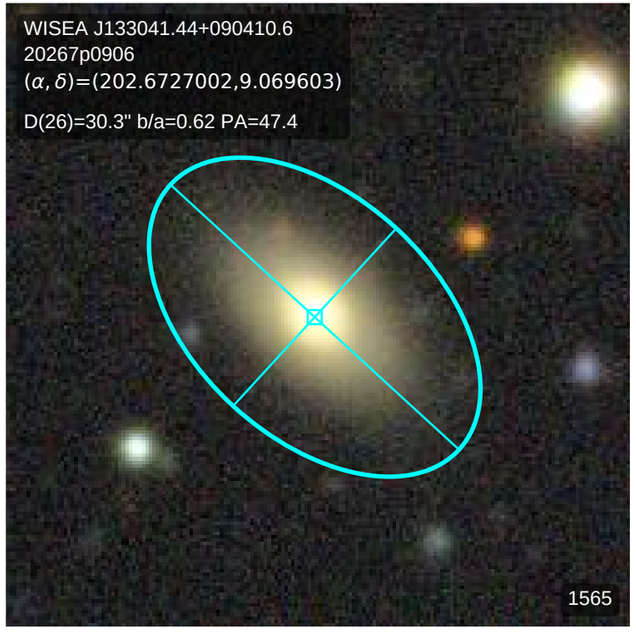

WISEA J003425.83-185705.2
00860m1895
(α, δ)=(8.6079336,-18.951173)
D(26)=30.3" b/a=0.63 PA=45.6
1560

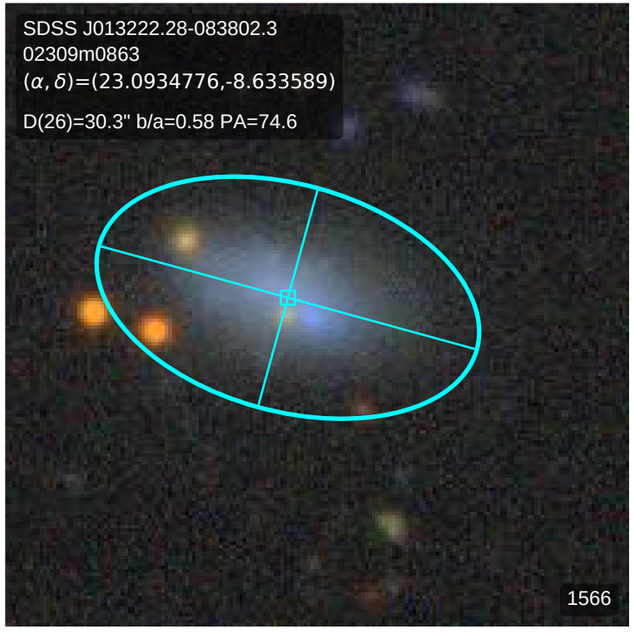

WISEA J010142.74-032015.0
01542m0333
(α, δ)=(15.4287768,-3.337405)
D(26)=30.3" b/a=0.45 PA=67.3
1561

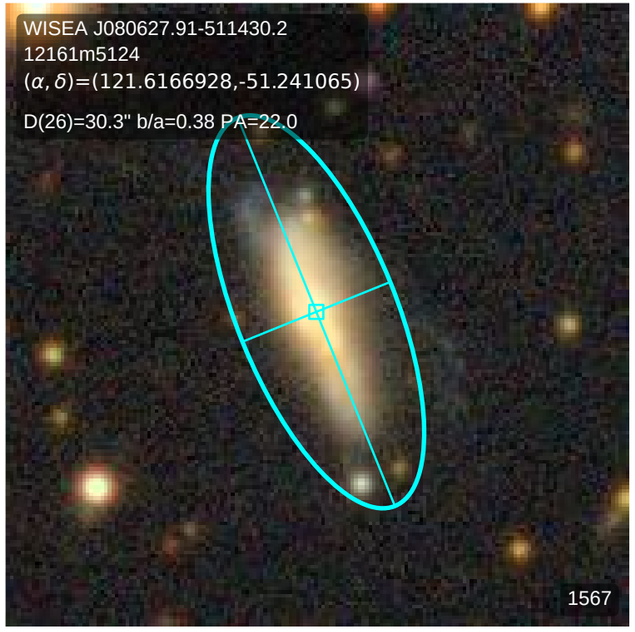

WISEA J143038.86-351903.7
21766m3531
(α, δ)=(217.6619872,-35.317700)
D(26)=30.3" b/a=0.48 PA=51.5
1562

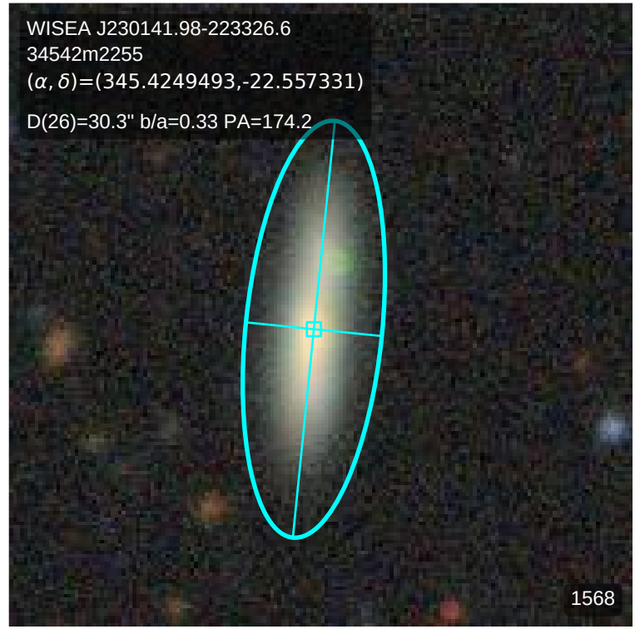

WISEA J101937.65+024551.1
15490p0276
(α, δ)=(154.9072158,2.764140)
D(26)=30.3" b/a=0.65 PA=81.0
1563

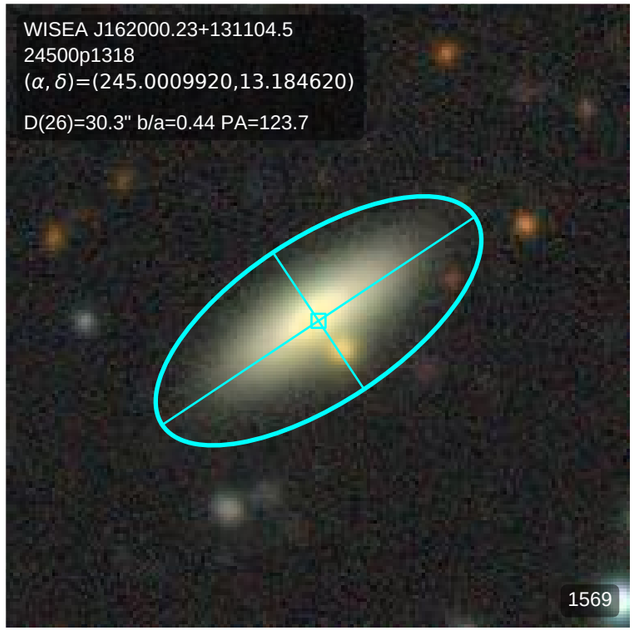

WISEA J041913.18-173037.0
06480m1751
(α, δ)=(64.8049300,-17.510229)
D(26)=30.3" b/a=0.95 PA=144.8
1564

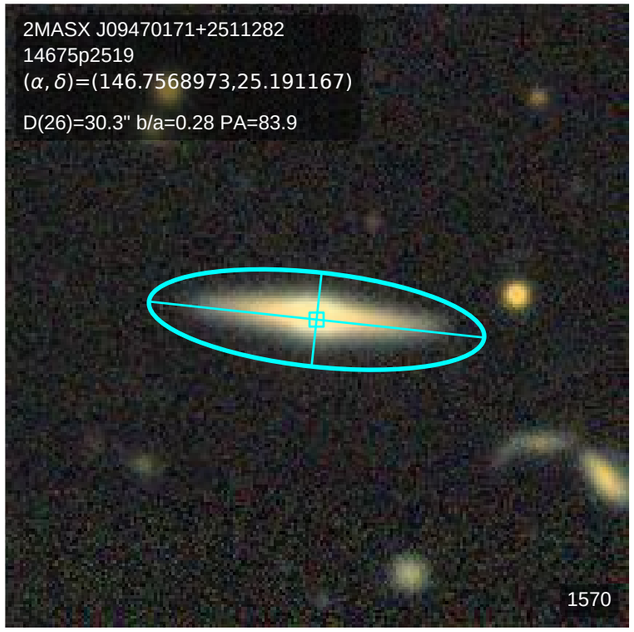

WISEA J133041.44+090410.6
20267p0906
(α, δ)=(202.6727002,9.069603)
D(26)=30.3" b/a=0.62 PA=47.4
1565

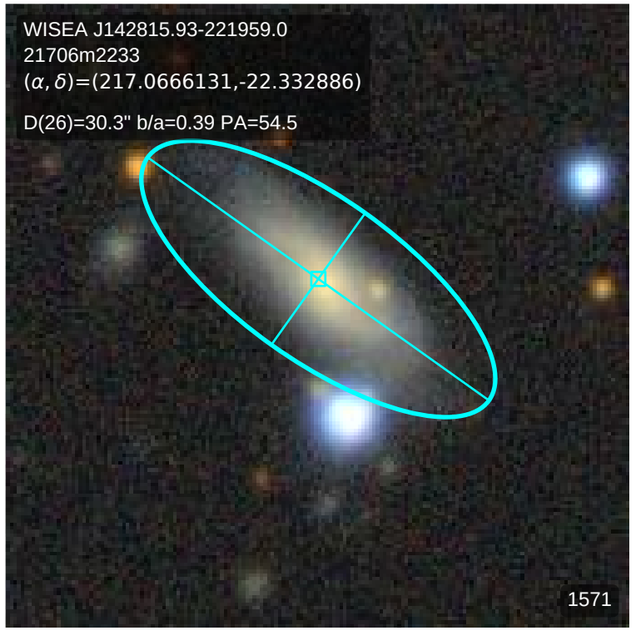

SDSS J013222.28-083802.3
02309m0863
(α, δ)=(23.0934776,-8.633589)
D(26)=30.3" b/a=0.58 PA=74.6
1566

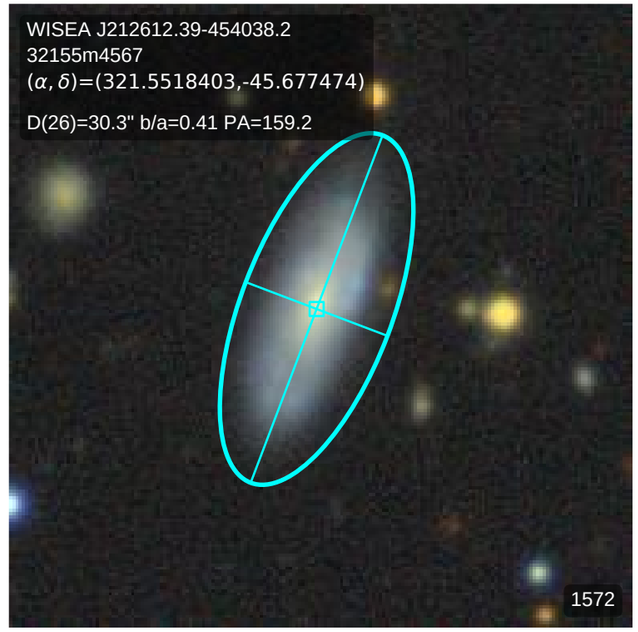

WISEA J080627.91-511430.2
12161m5124
(α, δ)=(121.6166928,-51.241065)
D(26)=30.3" b/a=0.38 PA=22.0
1567

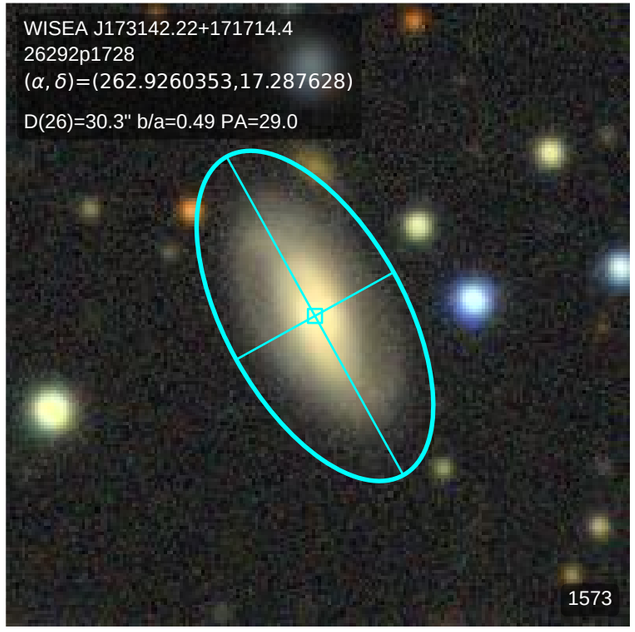

WISEA J230141.98-223326.6
34542m2255
(α, δ)=(345.4249493,-22.557331)
D(26)=30.3" b/a=0.33 PA=174.2
1568

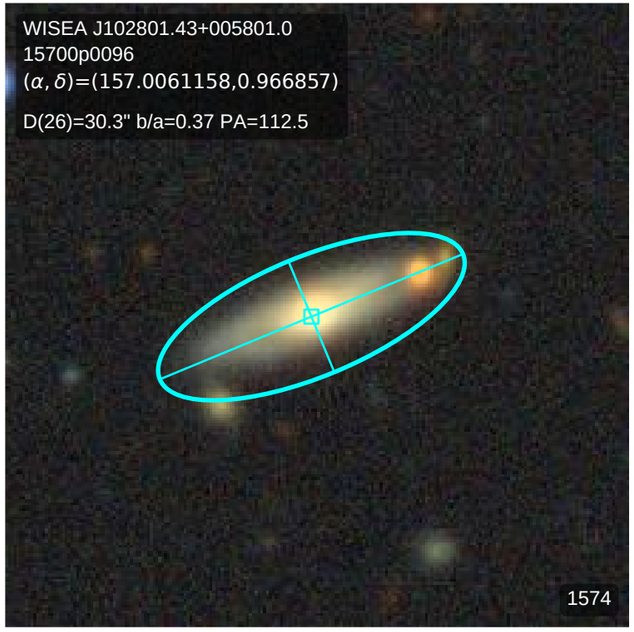

WISEA J162000.23+131104.5
24500p1318
(α, δ)=(245.0009920,13.184620)
D(26)=30.3" b/a=0.44 PA=123.7
1569

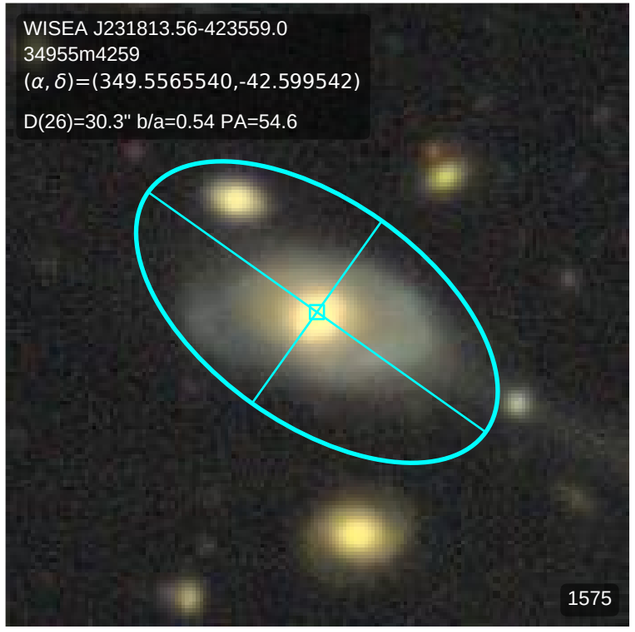

2MASX J09470171+2511282
14675p2519
(α, δ)=(146.7568973,25.191167)
D(26)=30.3" b/a=0.28 PA=83.9
1570

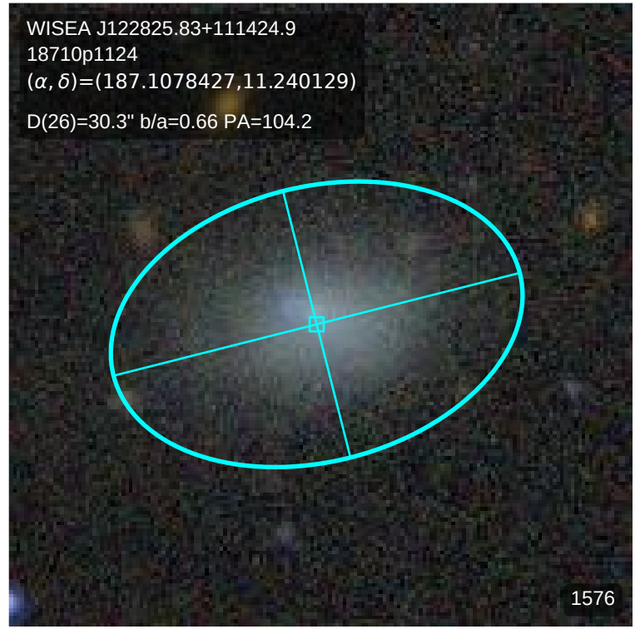

WISEA J142815.93-221959.0
21706m2233
(α, δ)=(217.0666131,-22.332886)
D(26)=30.3" b/a=0.39 PA=54.5
1571

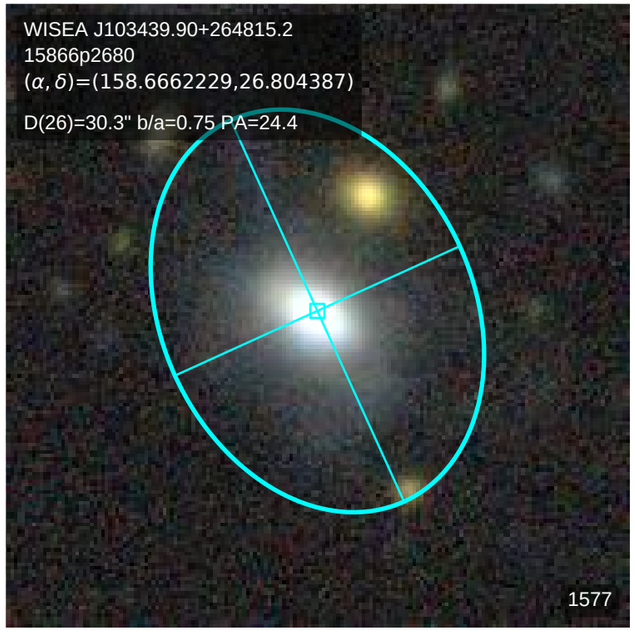

WISEA J212612.39-454038.2
32155m4567
(α, δ)=(321.5518403,-45.677474)
D(26)=30.3" b/a=0.41 PA=159.2
1572

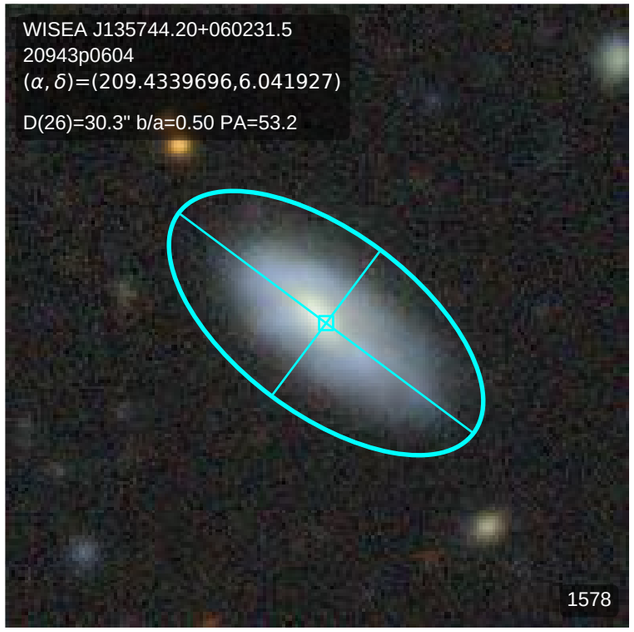

WISEA J173142.22+171714.4
26292p1728
(α, δ)=(262.9260353,17.287628)
D(26)=30.3" b/a=0.49 PA=29.0
1573

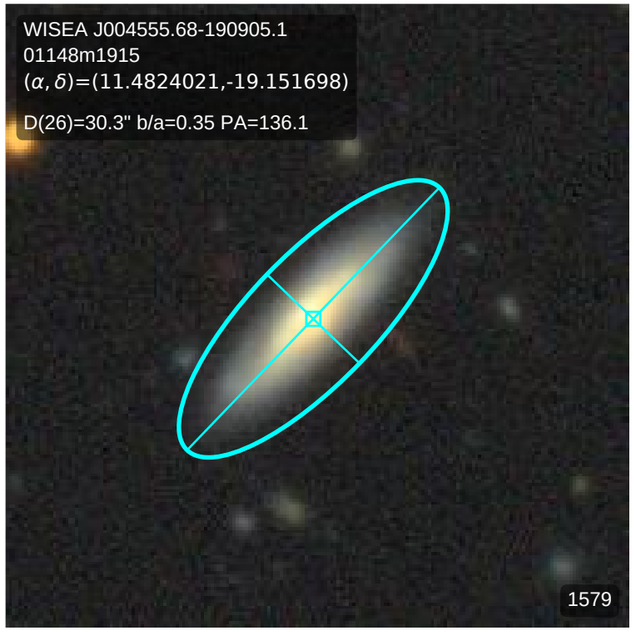

WISEA J102801.43+005801.0
15700p0096
(α, δ)=(157.0061158,0.966857)
D(26)=30.3" b/a=0.37 PA=112.5
1574

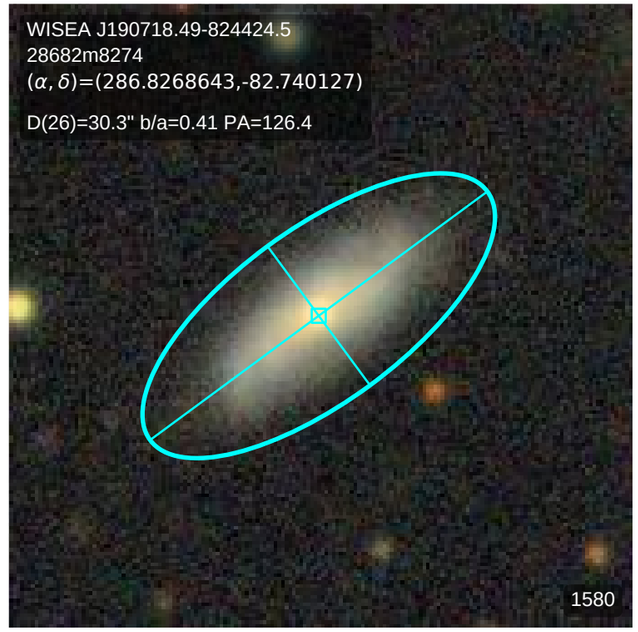

WISEA J231813.56-423559.0
34955m4259
(α, δ)=(349.5565540,-42.599542)
D(26)=30.3" b/a=0.54 PA=54.6
1575

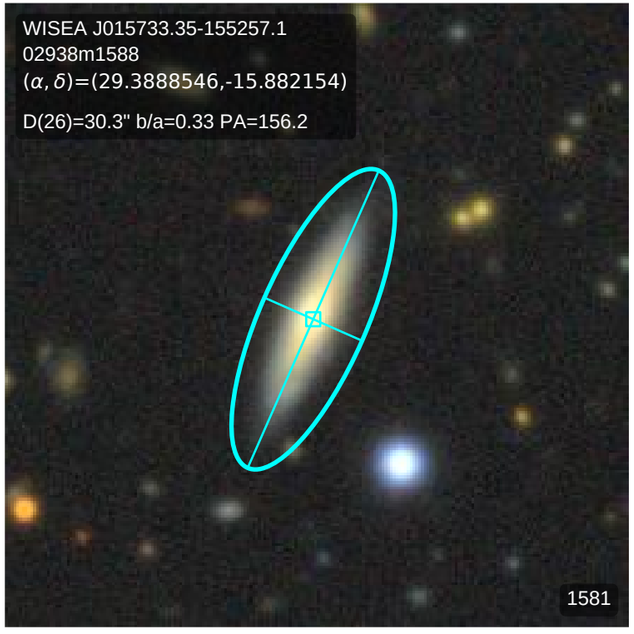

WISEA J122825.83+111424.9
18710p1124
(α, δ)=(187.1078427,11.240129)
D(26)=30.3" b/a=0.66 PA=104.2
1576

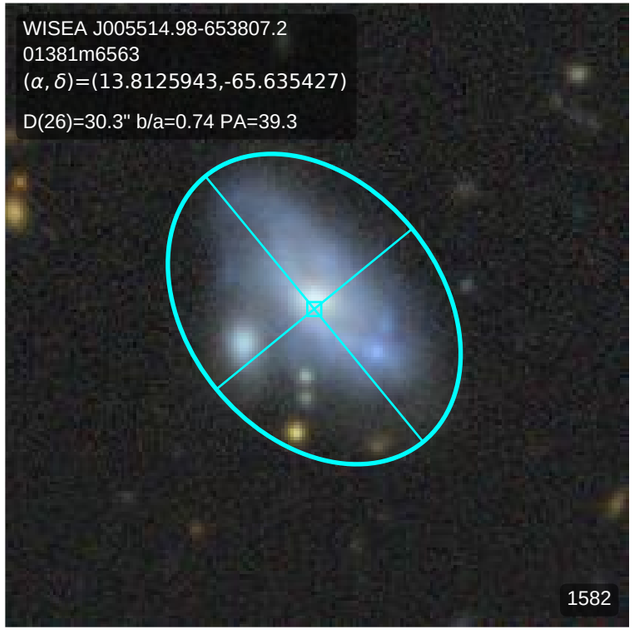

WISEA J103439.90+264815.2
15866p2680
(α, δ)=(158.6662229,26.804387)
D(26)=30.3" b/a=0.75 PA=24.4
1577

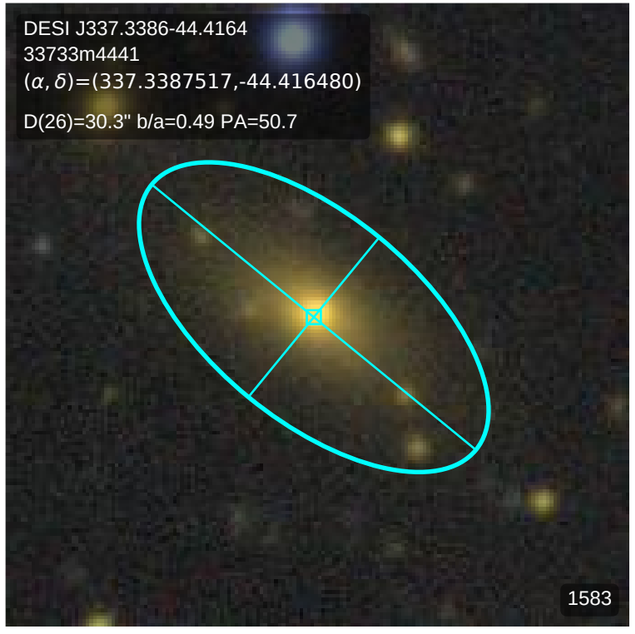

WISEA J135744.20+060231.5
20943p0604
(α, δ)=(209.4339696,6.041927)
D(26)=30.3" b/a=0.50 PA=53.2
1578

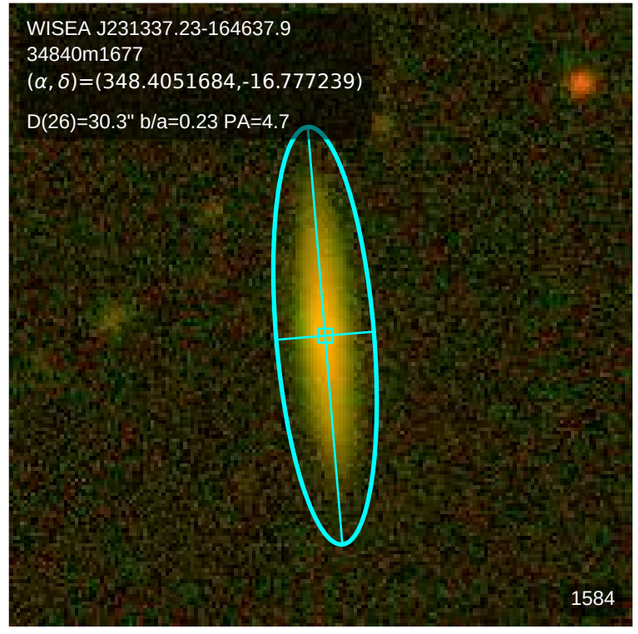

WISEA J004555.68-190905.1
01148m1915
(α, δ)=(11.4824021,-19.151698)
D(26)=30.3" b/a=0.35 PA=136.1
1579

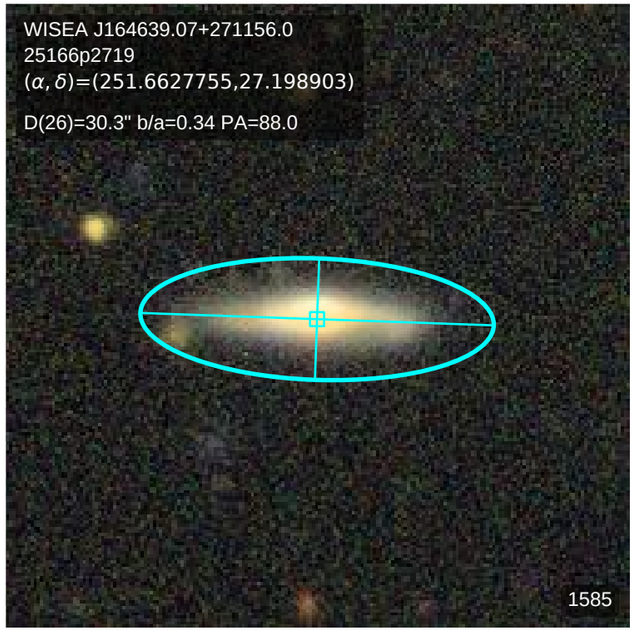

WISEA J190718.49-824424.5
28682m8274
(α, δ)=(286.8268643,-82.740127)
D(26)=30.3" b/a=0.41 PA=126.4
1580

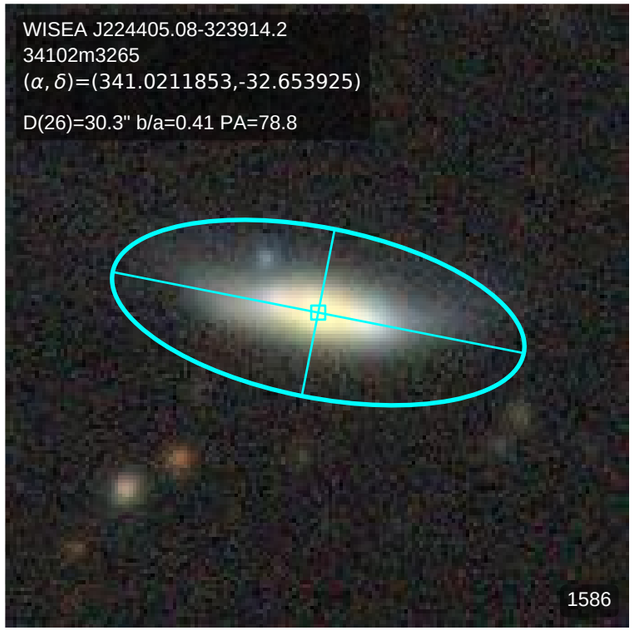

WISEA J015733.35-155257.1
02938m1588
(α, δ)=(29.3888546,-15.882154)
D(26)=30.3" b/a=0.33 PA=156.2
1581

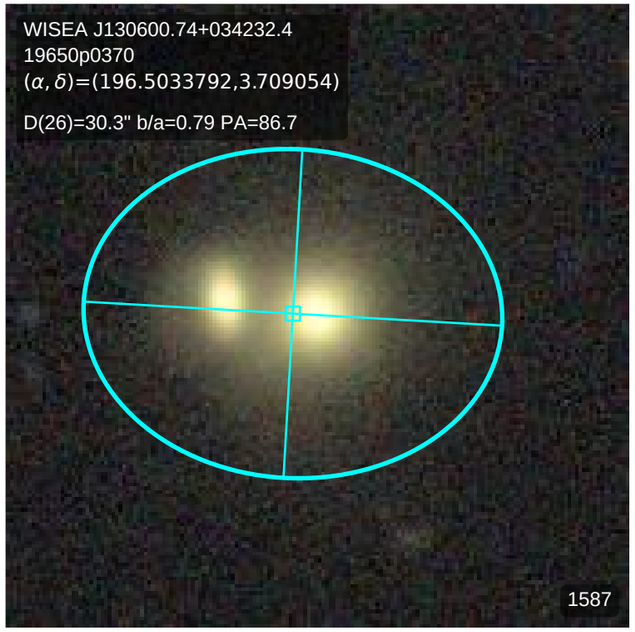

WISEA J005514.98-653807.2
01381m6563
(α, δ)=(13.8125943,-65.635427)
D(26)=30.3" b/a=0.74 PA=39.3
1582

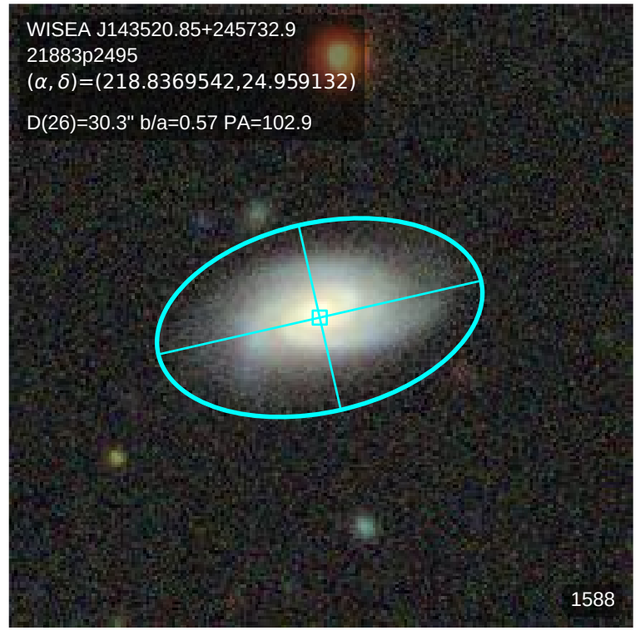

DESI J337.3386-44.4164
33733m4441
(α, δ)=(337.3387517,-44.416480)
D(26)=30.3" b/a=0.49 PA=50.7
1583

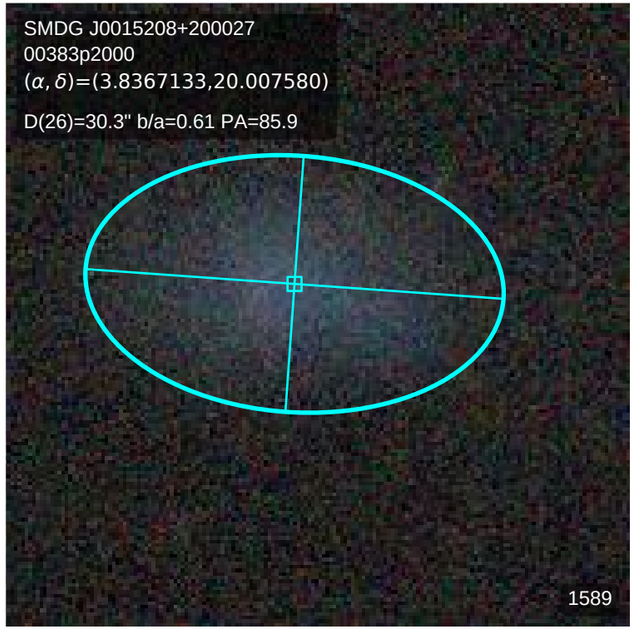

WISEA J231337.23-164637.9
34840m1677
(α, δ)=(348.4051684,-16.777239)
D(26)=30.3" b/a=0.23 PA=4.7
1584

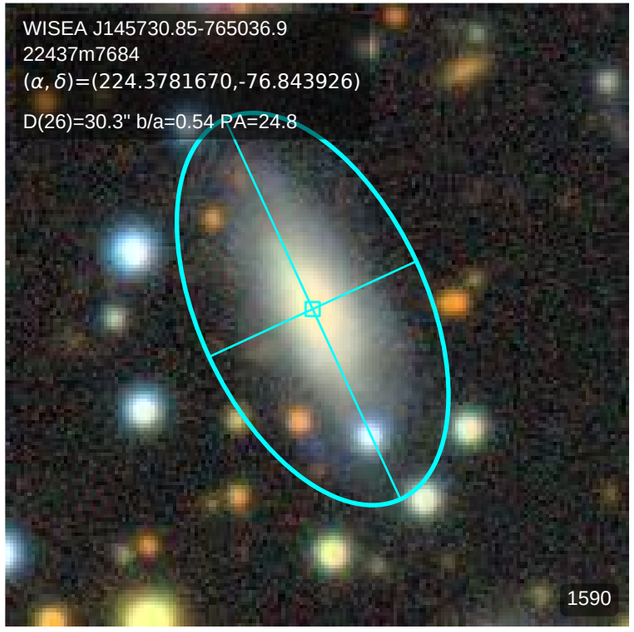

WISEA J164639.07+271156.0
25166p2719
(α, δ)=(251.6627755,27.198903)
D(26)=30.3" b/a=0.34 PA=88.0
1585

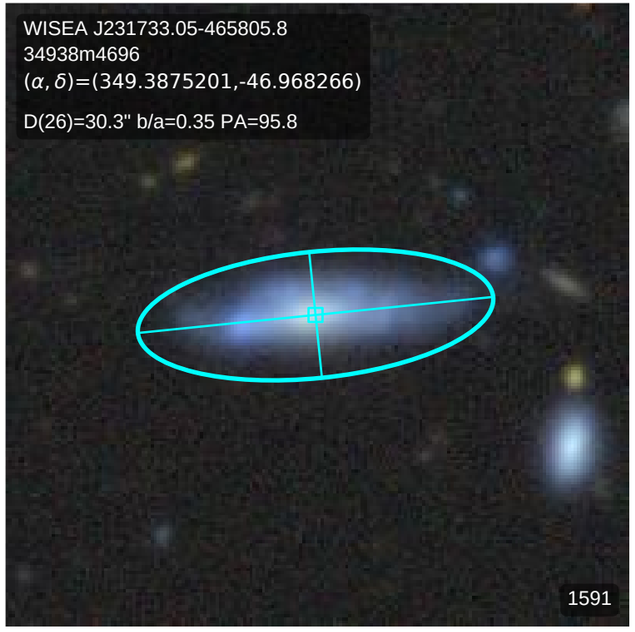

WISEA J224405.08-323914.2
34102m3265
(α, δ)=(341.0211853,-32.653925)
D(26)=30.3" b/a=0.41 PA=78.8
1586

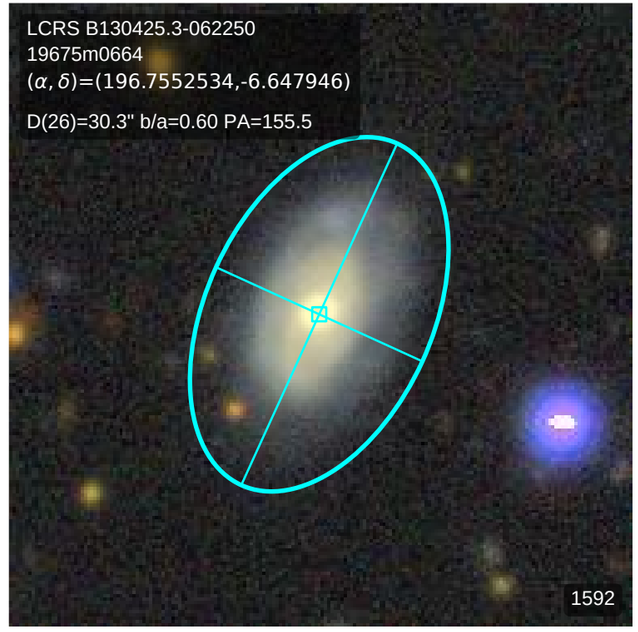

WISEA J130600.74+034232.4
19650p0370
(α, δ)=(196.5033792,3.709054)
D(26)=30.3" b/a=0.79 PA=86.7
1587

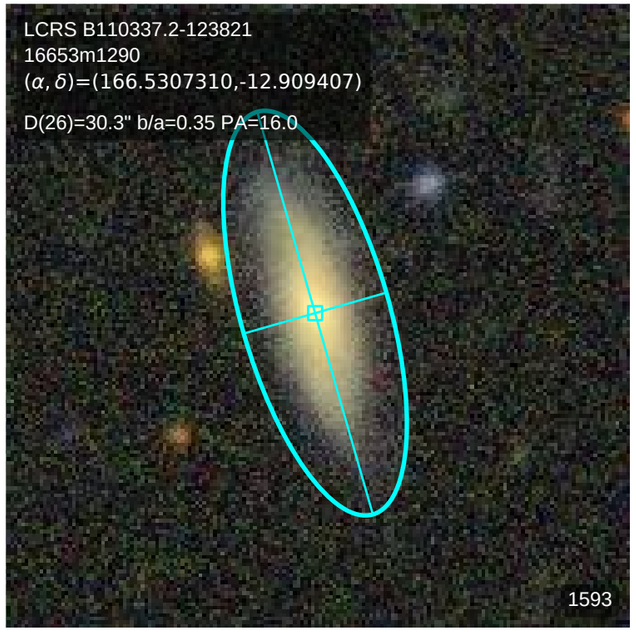

WISEA J143520.85+245732.9
21883p2495
(α, δ)=(218.8369542,24.959132)
D(26)=30.3" b/a=0.57 PA=102.9
1588

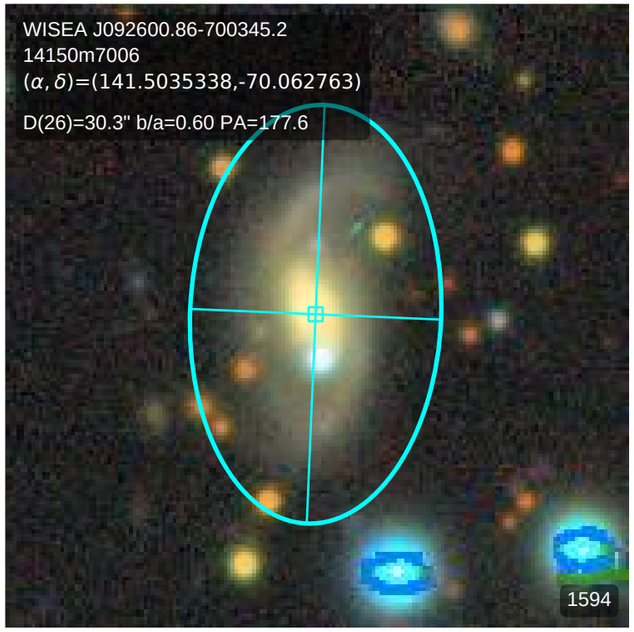

SMDG J0015208+200027
00383p2000
(α, δ)=(3.8367133,20.007580)
D(26)=30.3" b/a=0.61 PA=85.9
1589

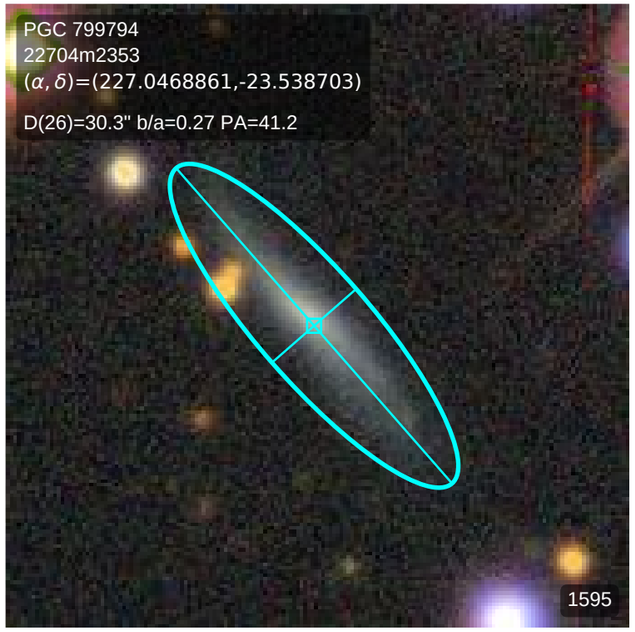

WISEA J145730.85-765036.9
22437m7684
(α, δ)=(224.3781670,-76.843926)
D(26)=30.3" b/a=0.54 PA=24.8
1590

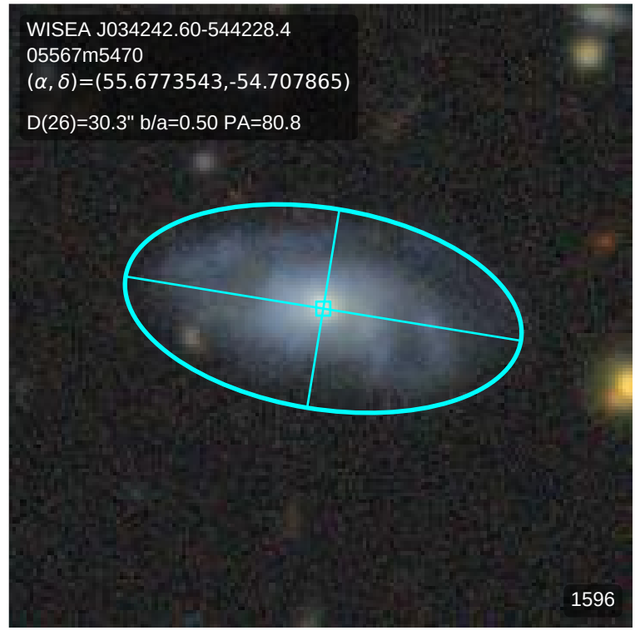

WISEA J231733.05-465805.8
34938m4696
(α, δ)=(349.3875201,-46.968266)
D(26)=30.3" b/a=0.35 PA=95.8
1591

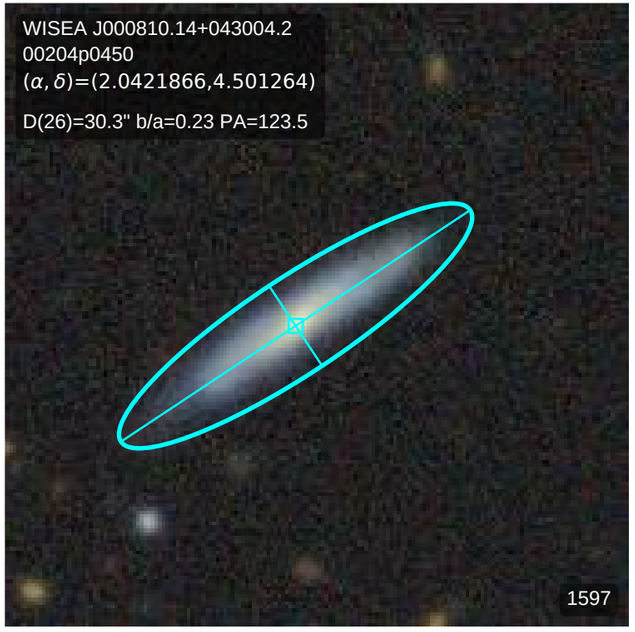

LCRS B130425.3-062250
19675m0664
(α, δ)=(196.7552534,-6.647946)
D(26)=30.3" b/a=0.60 PA=155.5
1592

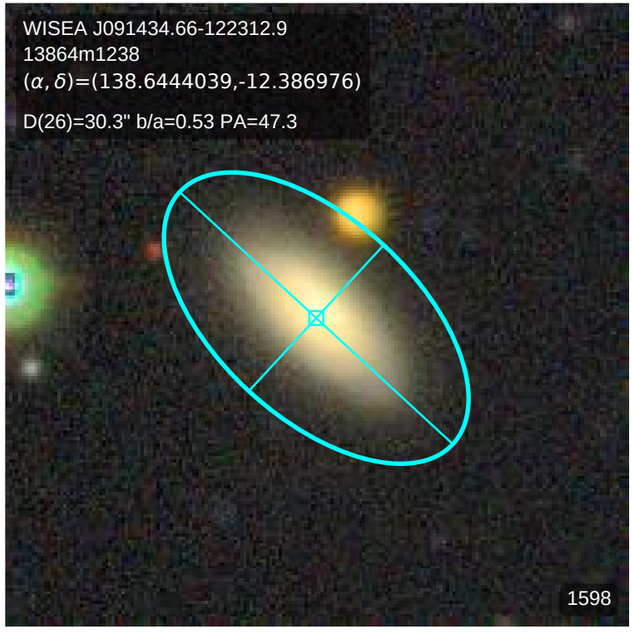

LCRS B110337.2-123821
16653m1290
(α, δ)=(166.5307310,-12.909407)
D(26)=30.3" b/a=0.35 PA=16.0
1593

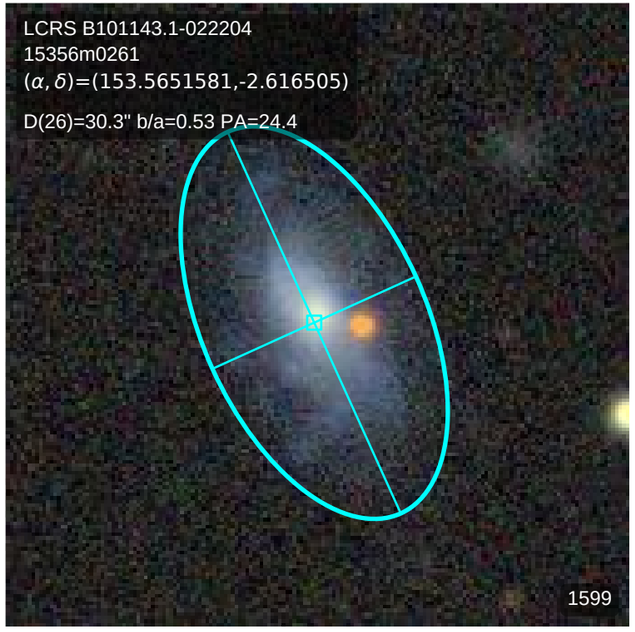

WISEA J092600.86-700345.2
14150m7006
(α, δ)=(141.5035338,-70.062763)
D(26)=30.3" b/a=0.60 PA=177.6
1594

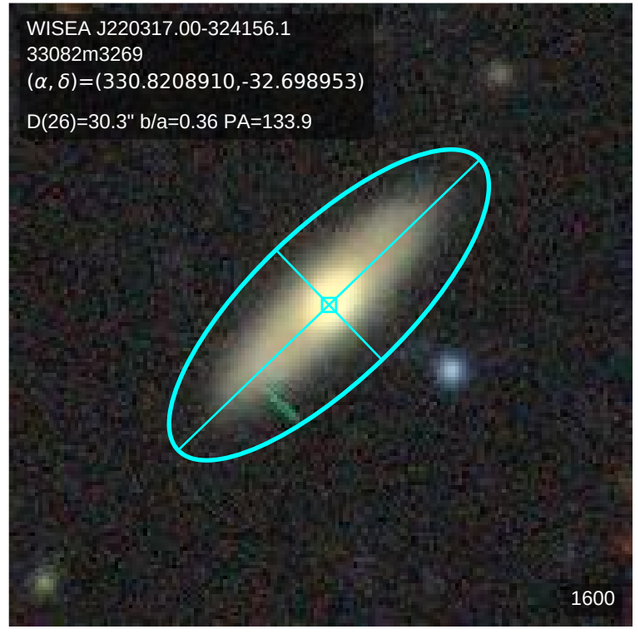

PGC 799794
22704m2353
(α, δ)=(227.0468861,-23.538703)
D(26)=30.3" b/a=0.27 PA=41.2
1595

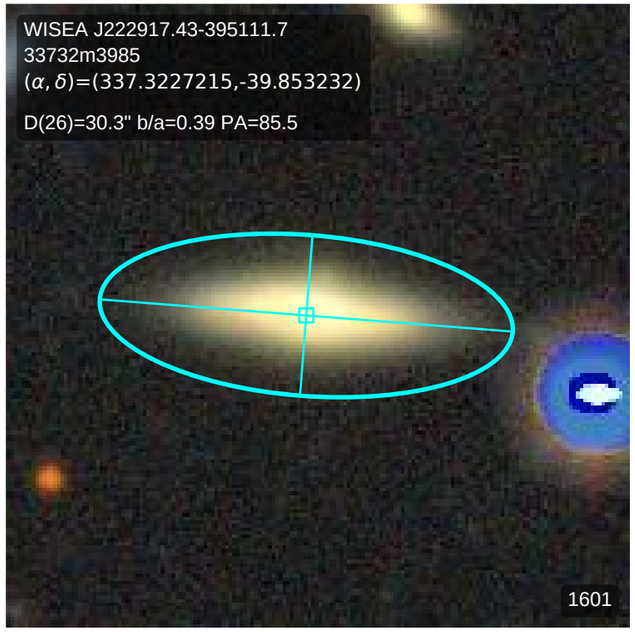

WISEA J034242.60-544228.4
05567m5470
(α, δ)=(55.6773543,-54.707865)
D(26)=30.3" b/a=0.50 PA=80.8
1596

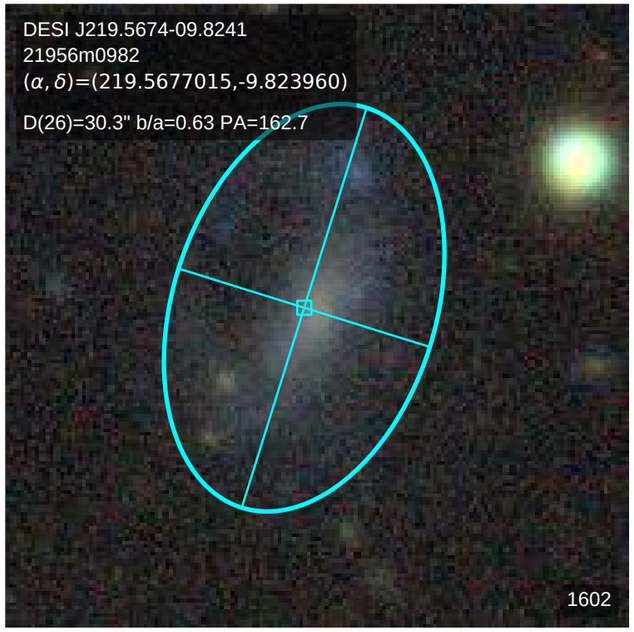

WISEA J000810.14+043004.2
00204p0450
(α, δ)=(2.0421866,4.501264)
D(26)=30.3" b/a=0.23 PA=123.5
1597

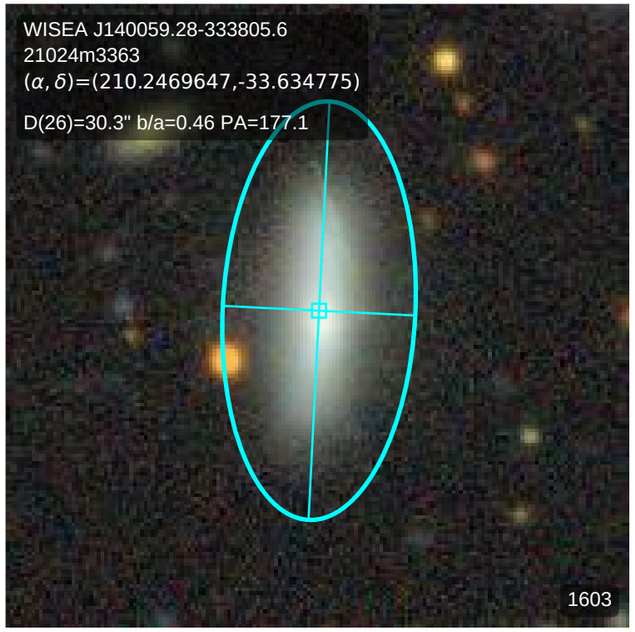

WISEA J091434.66-122312.9
13864m1238
(α, δ)=(138.6444039,-12.386976)
D(26)=30.3" b/a=0.53 PA=47.3
1598

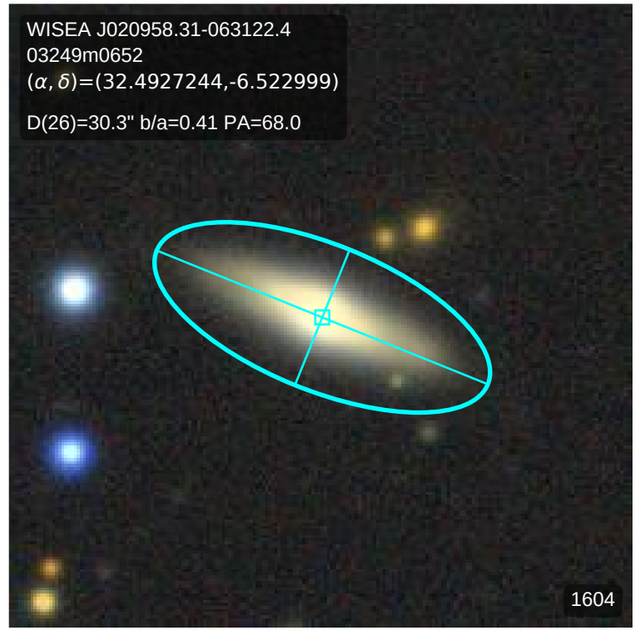

LCRS B101143.1-022204
15356m0261
(α, δ)=(153.5651581,-2.616505)
D(26)=30.3" b/a=0.53 PA=24.4
1599

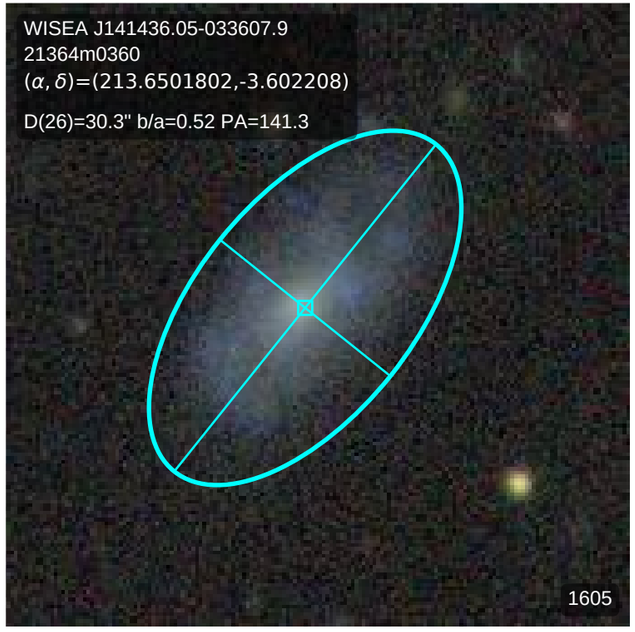

WISEA J220317.00-324156.1
33082m3269
(α, δ)=(330.8208910,-32.698953)
D(26)=30.3" b/a=0.36 PA=133.9
1600

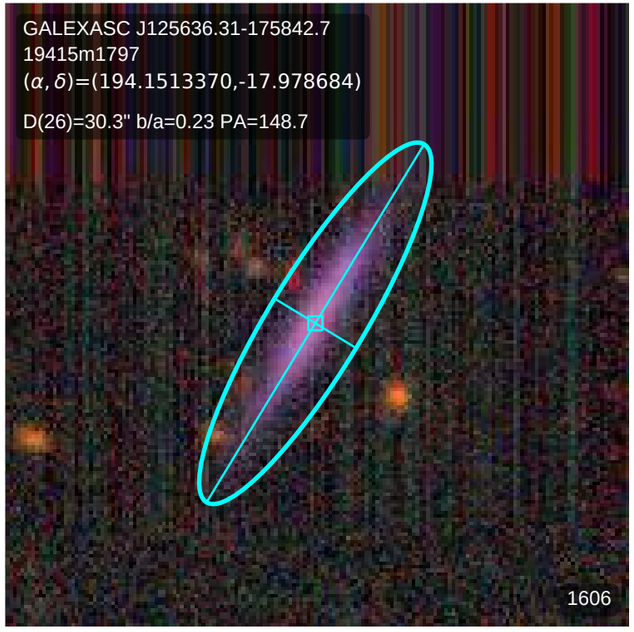

WISEA J222917.43-395111.7
33732m3985
(α, δ)=(337.3227215,-39.853232)
D(26)=30.3" b/a=0.39 PA=85.5
1601

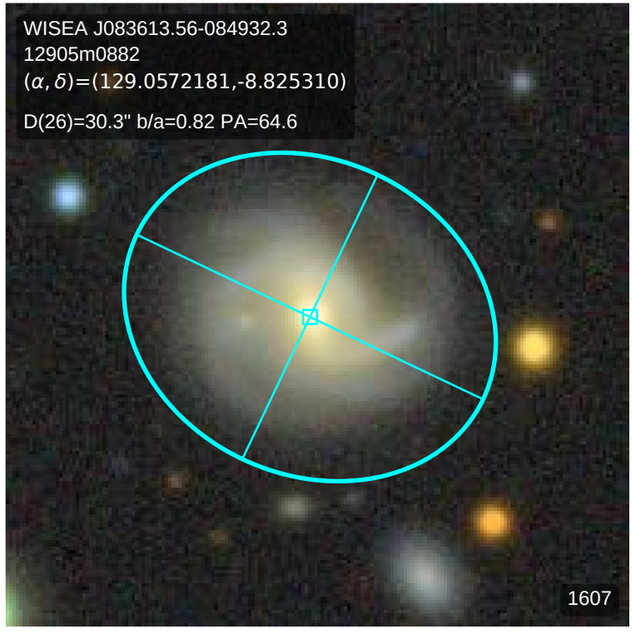

DESI J219.5674-09.8241
21956m0982
(α, δ)=(219.5677015,-9.823960)
D(26)=30.3" b/a=0.63 PA=162.7
1602

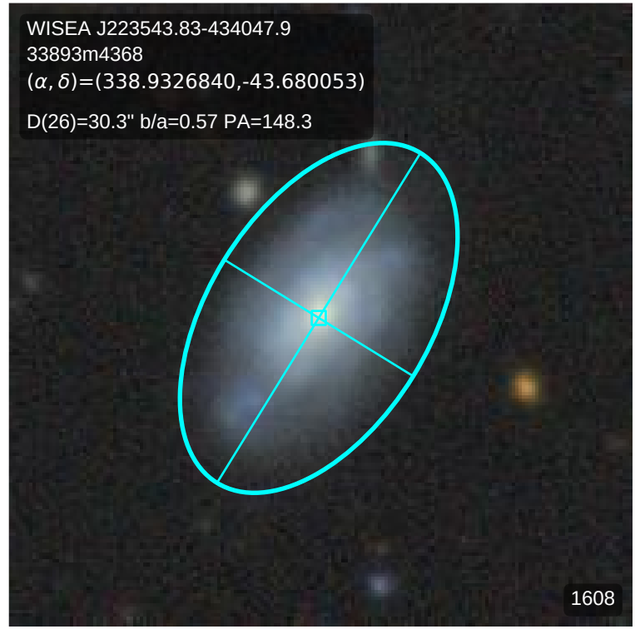

WISEA J140059.28-333805.6
21024m3363
(α, δ)=(210.2469647,-33.634775)
D(26)=30.3" b/a=0.46 PA=177.1
1603

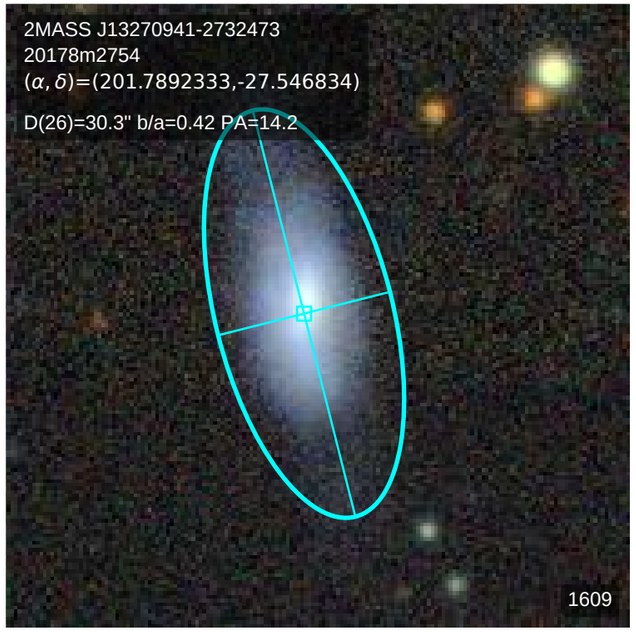

WISEA J020958.31-063122.4
03249m0652
(α, δ)=(32.4927244,-6.522999)
D(26)=30.3" b/a=0.41 PA=68.0
1604

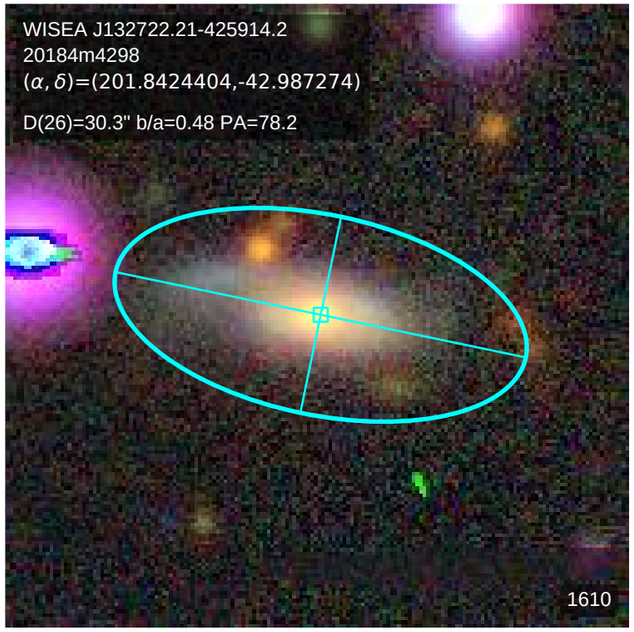

WISEA J141436.05-033607.9
21364m0360
(α, δ)=(213.6501802,-3.602208)
D(26)=30.3" b/a=0.52 PA=141.3
1605

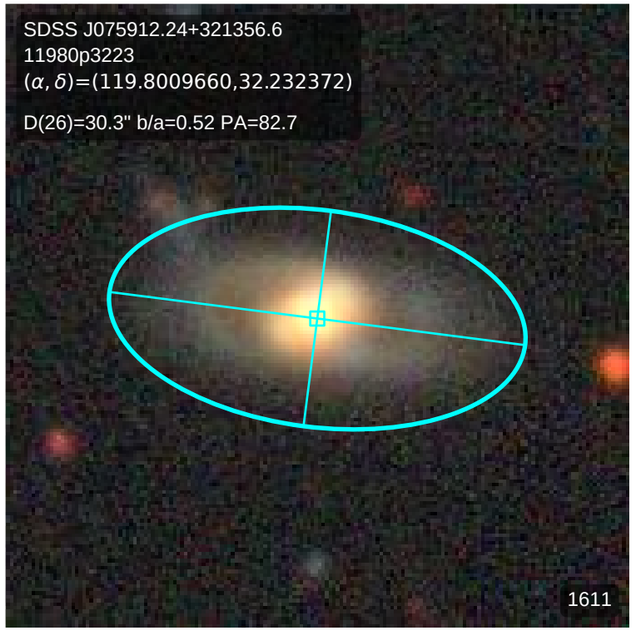

GALEXASC J125636.31-175842.7
19415m1797
(α, δ)=(194.1513370,-17.978684)
D(26)=30.3" b/a=0.23 PA=148.7
1606

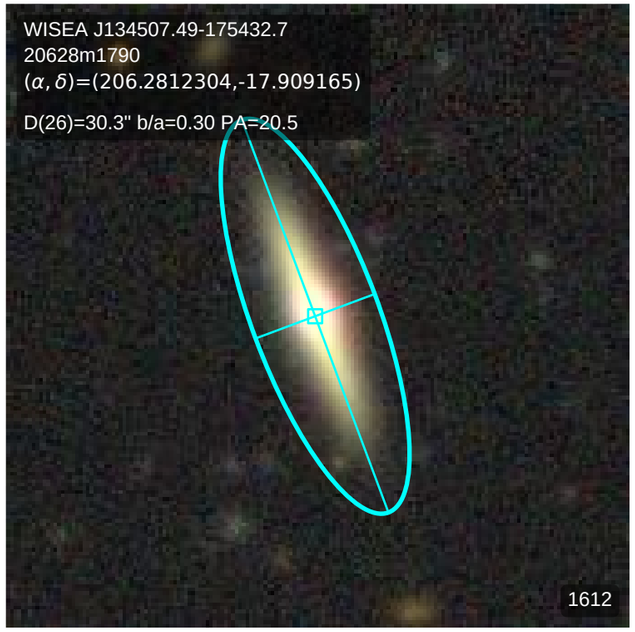

WISEA J083613.56-084932.3
12905m0882
(α, δ)=(129.0572181,-8.825310)
D(26)=30.3" b/a=0.82 PA=64.6
1607

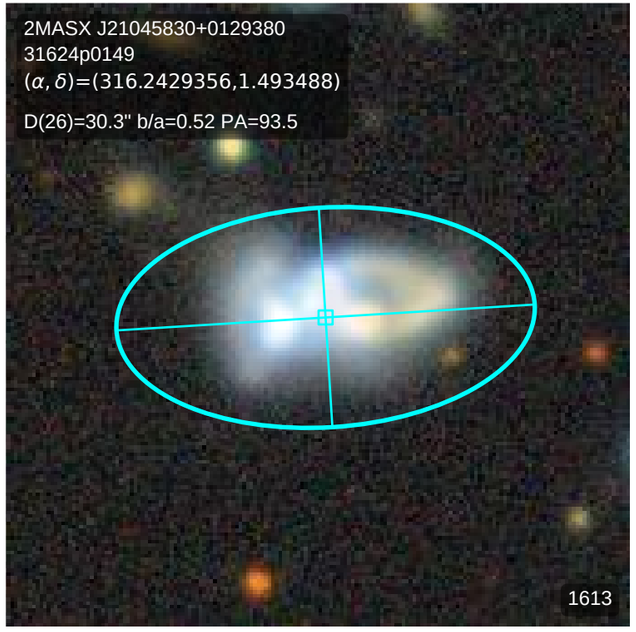

WISEA J223543.83-434047.9
33893m4368
(α, δ)=(338.9326840,-43.680053)
D(26)=30.3" b/a=0.57 PA=148.3
1608

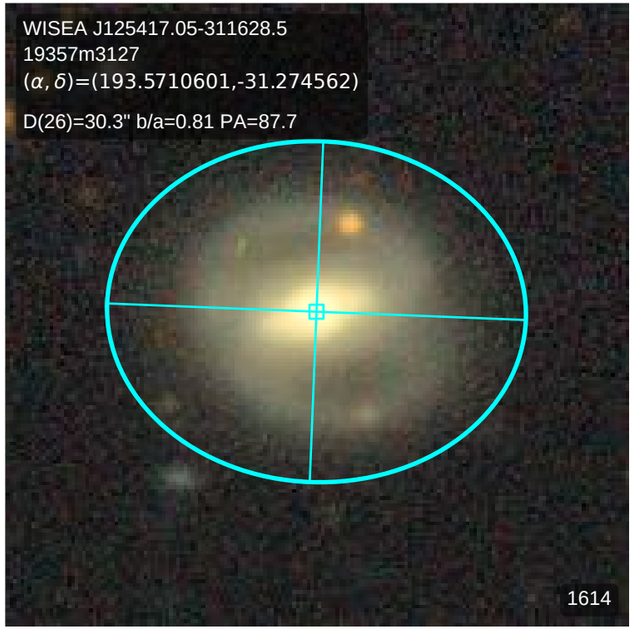

2MASS J13270941-2732473
20178m2754
(α, δ)=(201.7892333,-27.546834)
D(26)=30.3" b/a=0.42 PA=14.2
1609

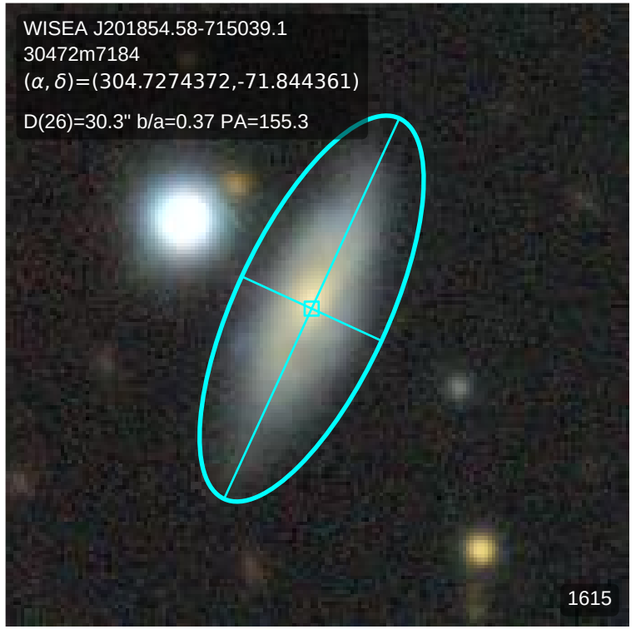

WISEA J132722.21-425914.2
20184m4298
(α, δ)=(201.8424404,-42.987274)
D(26)=30.3" b/a=0.48 PA=78.2
1610

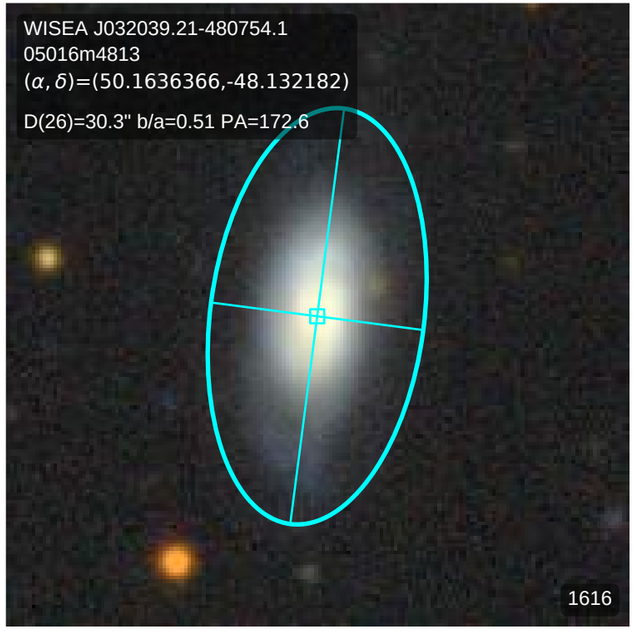

SDSS J075912.24+321356.6
11980p3223
(α, δ)=(119.8009660,32.232372)
D(26)=30.3" b/a=0.52 PA=82.7
1611

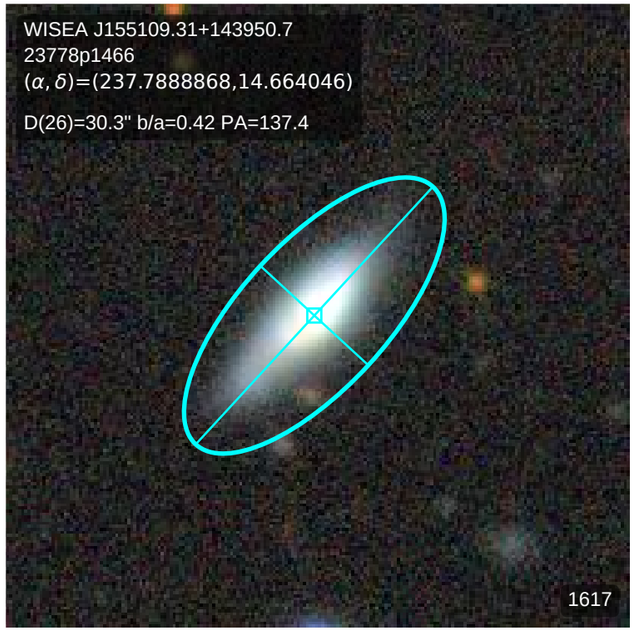

WISEA J134507.49-175432.7
20628m1790
(α, δ)=(206.2812304,-17.909165)
D(26)=30.3" b/a=0.30 PA=20.5
1612

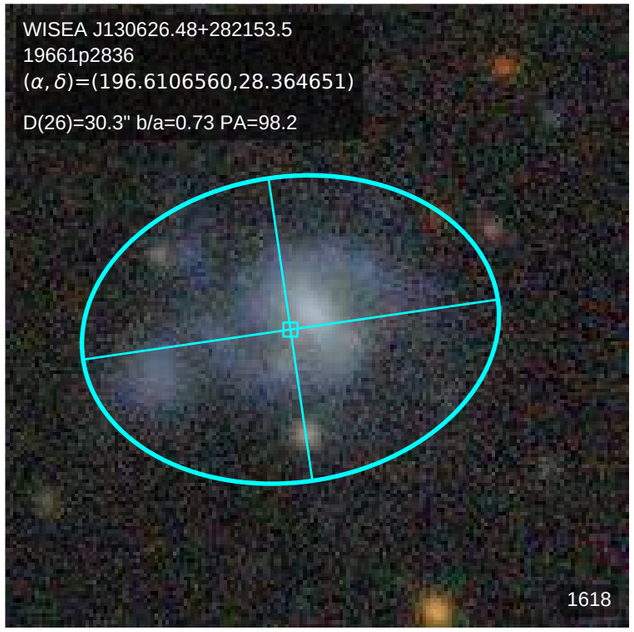

2MASX J21045830+0129380
31624p0149
(α, δ)=(316.2429356,1.493488)
D(26)=30.3" b/a=0.52 PA=93.5
1613

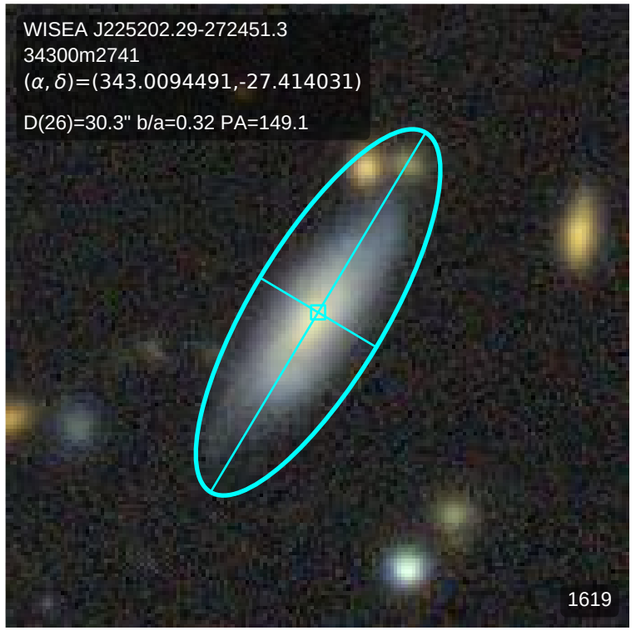

WISEA J125417.05-311628.5
19357m3127
(α, δ)=(193.5710601,-31.274562)
D(26)=30.3" b/a=0.81 PA=87.7
1614

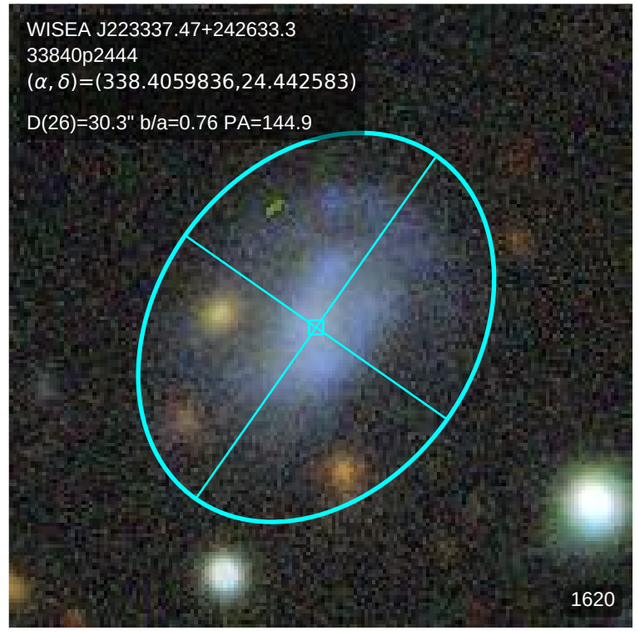

WISEA J201854.58-715039.1
30472m7184
(α, δ)=(304.7274372,-71.844361)
D(26)=30.3" b/a=0.37 PA=155.3
1615

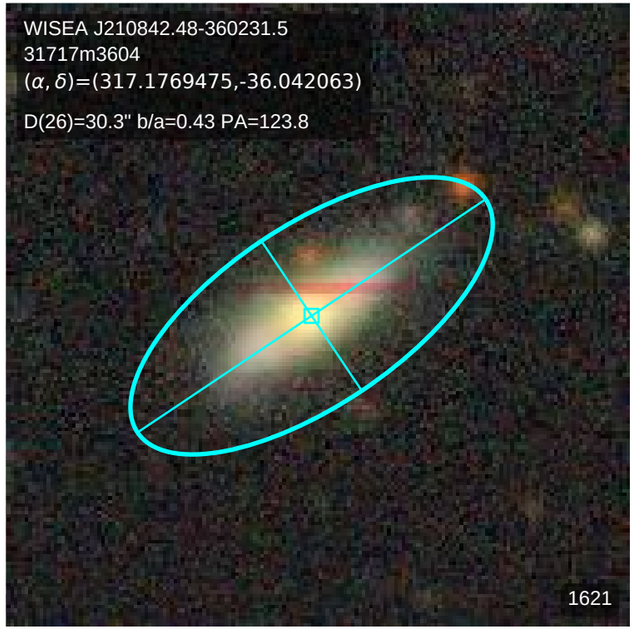

WISEA J032039.21-480754.1
05016m4813
(α, δ)=(50.1636366,-48.132182)
D(26)=30.3" b/a=0.51 PA=172.6
1616

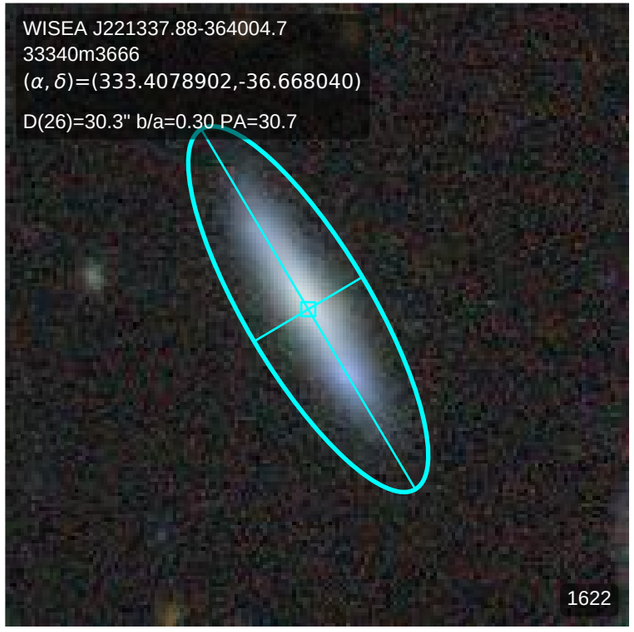

WISEA J155109.31+143950.7
23778p1466
(α, δ)=(237.7888868,14.664046)
D(26)=30.3" b/a=0.42 PA=137.4
1617

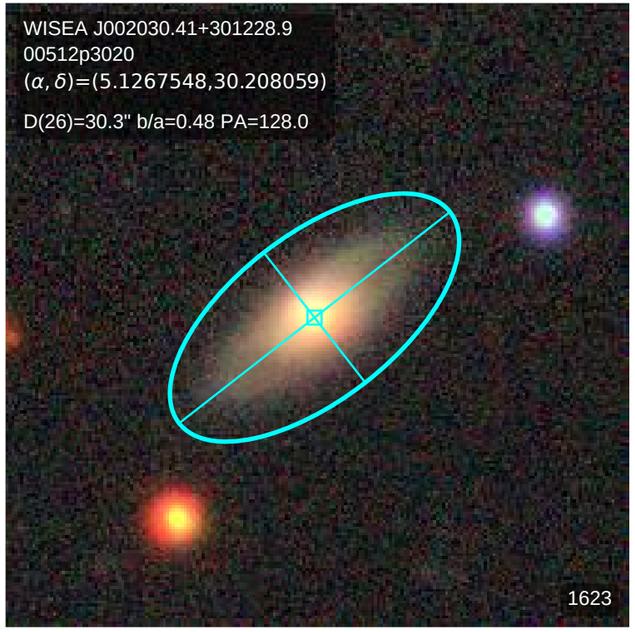

WISEA J130626.48+282153.5
19661p2836
(α, δ)=(196.6106560,28.364651)
D(26)=30.3" b/a=0.73 PA=98.2
1618

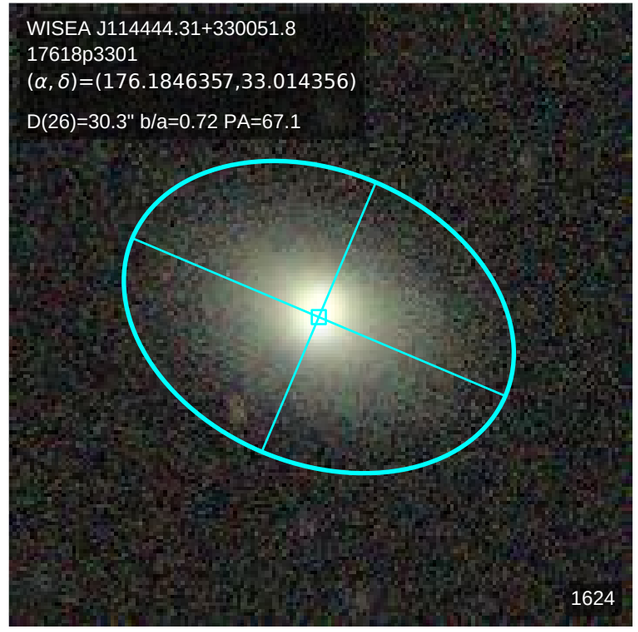

WISEA J225202.29-272451.3
34300m2741
(α, δ)=(343.0094491,-27.414031)
D(26)=30.3" b/a=0.32 PA=149.1
1619

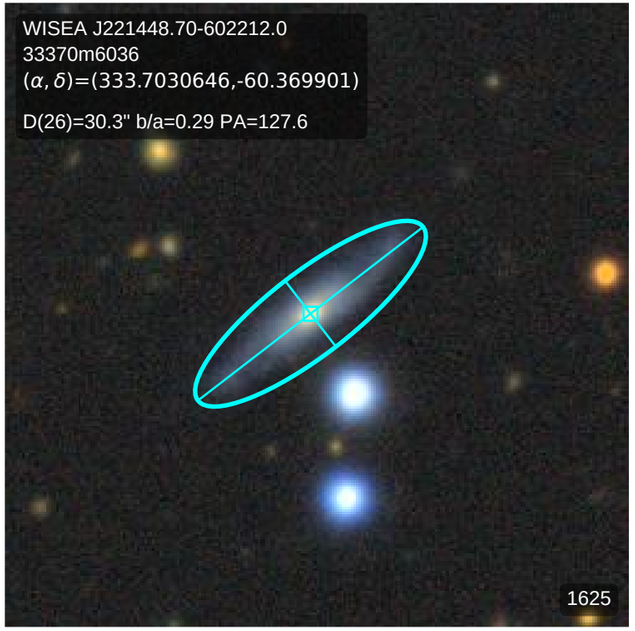

WISEA J223337.47+242633.3
33840p2444
(α, δ)=(338.4059836,24.442583)
D(26)=30.3" b/a=0.76 PA=144.9
1620

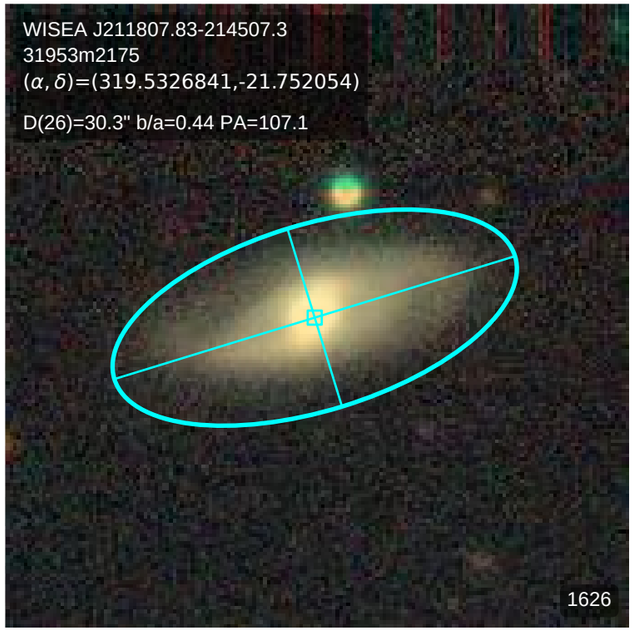

WISEA J210842.48-360231.5
31717m3604
(α, δ)=(317.1769475,-36.042063)
D(26)=30.3" b/a=0.43 PA=123.8
1621

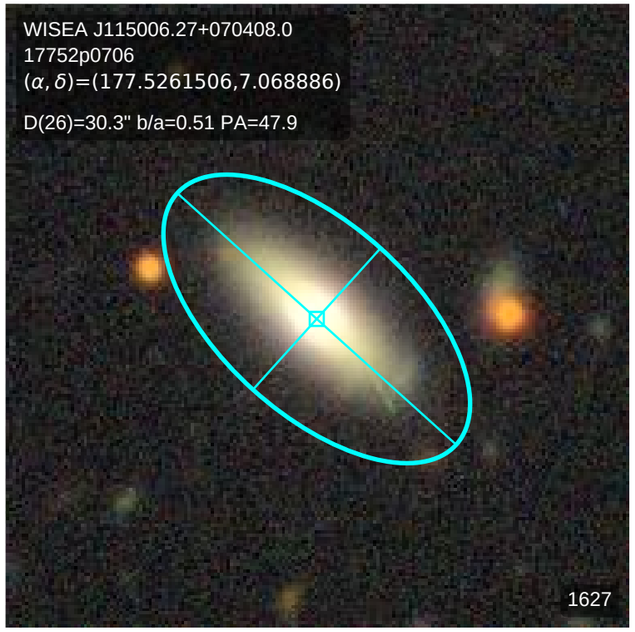

WISEA J221337.88-364004.7
33340m3666
(α, δ)=(333.4078902,-36.668040)
D(26)=30.3" b/a=0.30 PA=30.7
1622

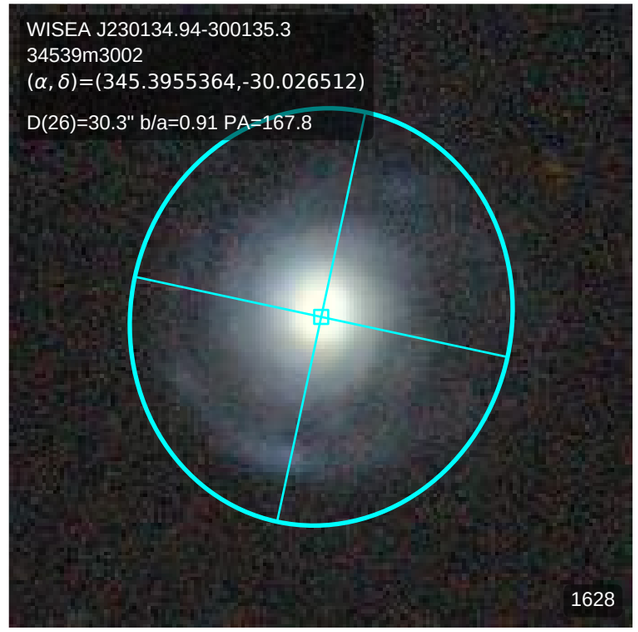

WISEA J002030.41+301228.9
00512p3020
(α, δ)=(5.1267548,30.208059)
D(26)=30.3" b/a=0.48 PA=128.0
1623

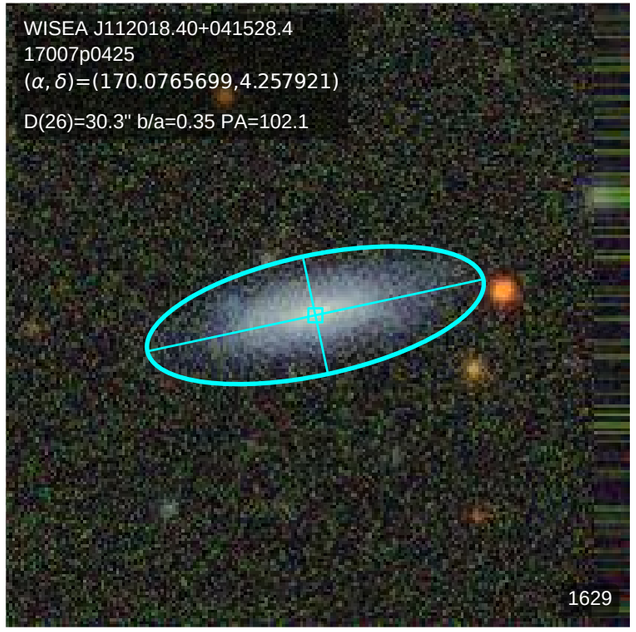

WISEA J114444.31+330051.8
17618p3301
(α, δ)=(176.1846357,33.014356)
D(26)=30.3" b/a=0.72 PA=67.1
1624

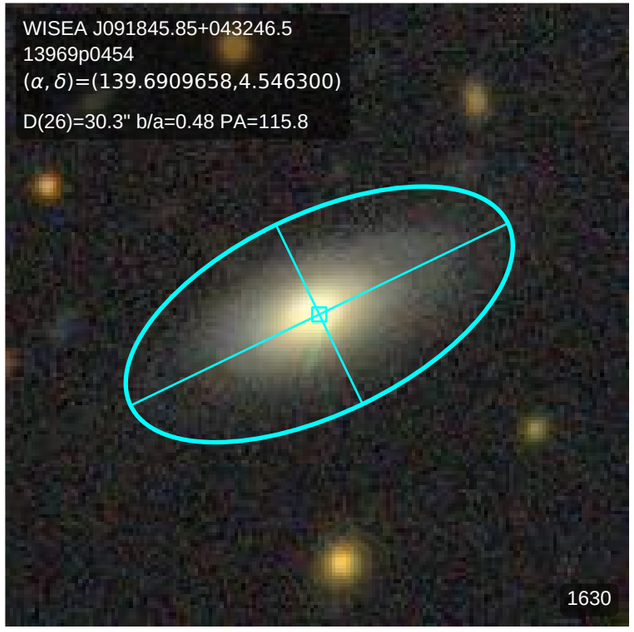

WISEA J221448.70-602212.0
33370m6036
(α, δ)=(333.7030646,-60.369901)
D(26)=30.3" b/a=0.29 PA=127.6
1625

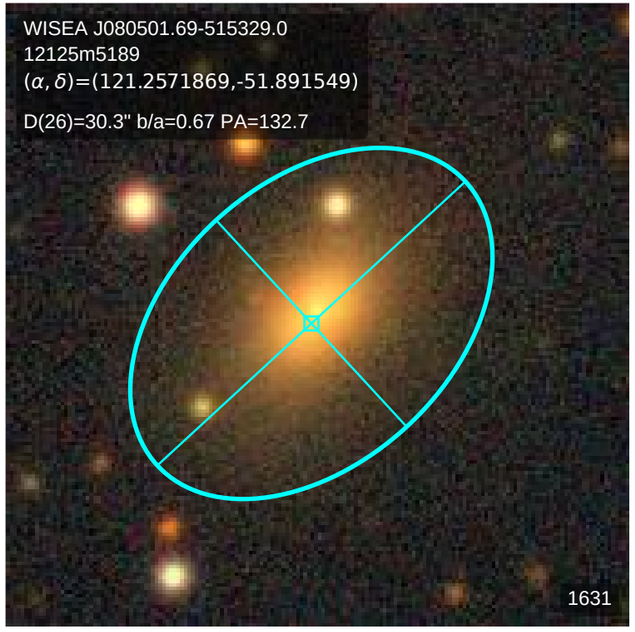

WISEA J211807.83-214507.3
31953m2175
(α, δ)=(319.5326841,-21.752054)
D(26)=30.3" b/a=0.44 PA=107.1
1626

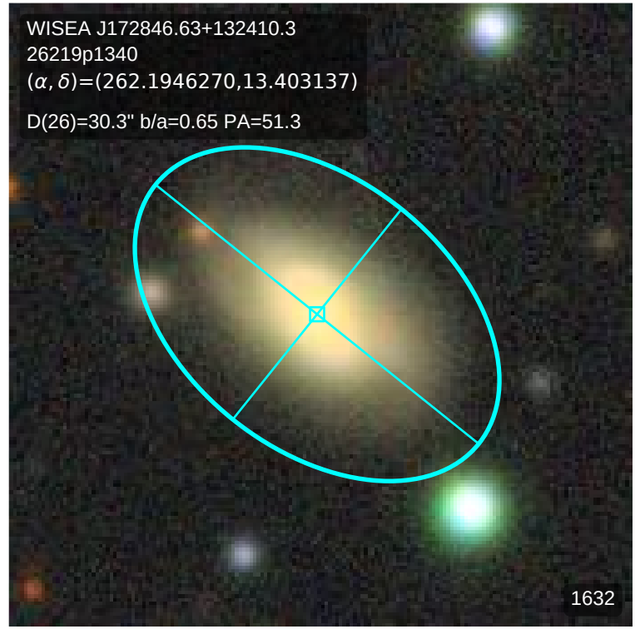

WISEA J115006.27+070408.0
17752p0706
(α, δ)=(177.5261506,7.068886)
D(26)=30.3" b/a=0.51 PA=47.9
1627

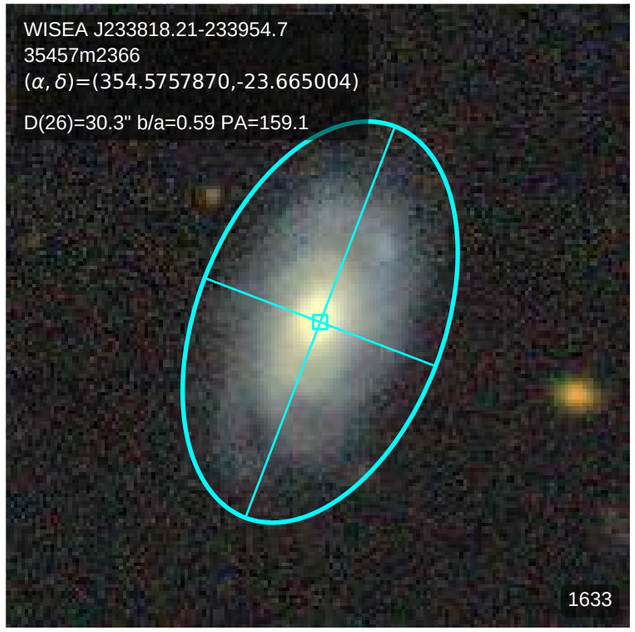

WISEA J230134.94-300135.3
34539m3002
(α, δ)=(345.3955364,-30.026512)
D(26)=30.3" b/a=0.91 PA=167.8
1628

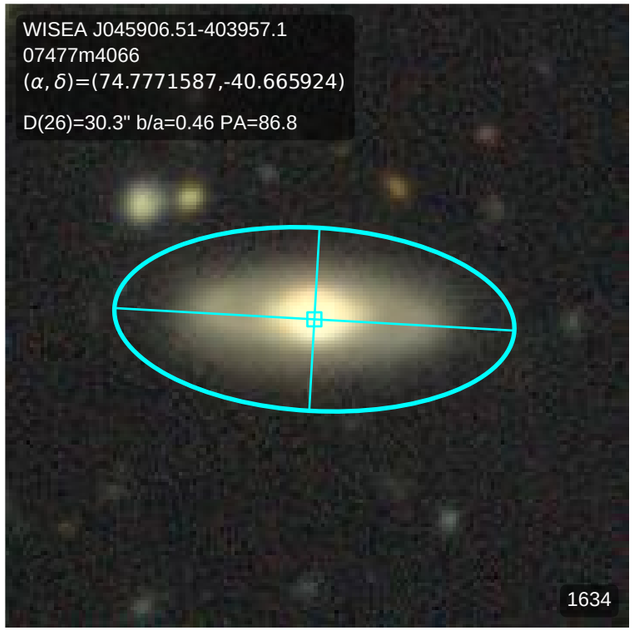

WISEA J112018.40+041528.4
17007p0425
(α, δ)=(170.0765699,4.257921)
D(26)=30.3" b/a=0.35 PA=102.1
1629

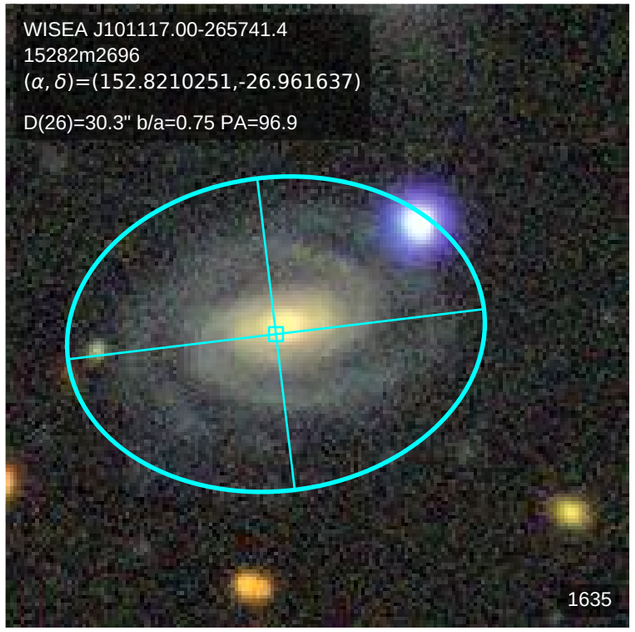

WISEA J091845.85+043246.5
13969p0454
(α, δ)=(139.6909658,4.546300)
D(26)=30.3" b/a=0.48 PA=115.8
1630

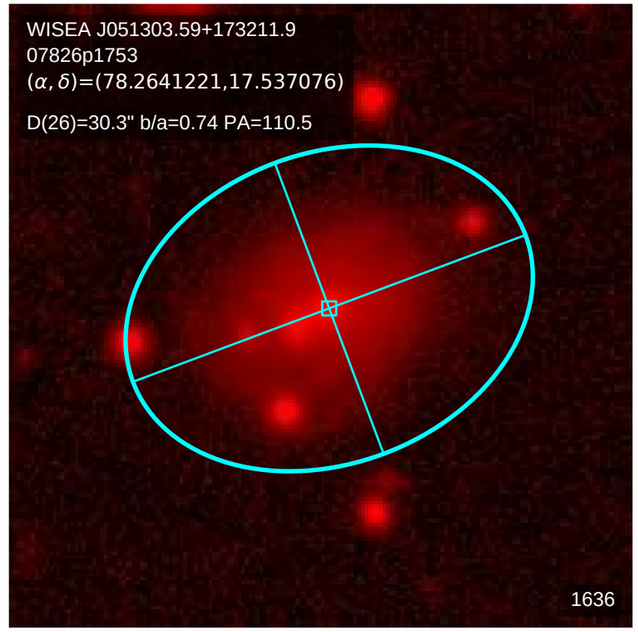

WISEA J080501.69-515329.0
12125m5189
(α, δ)=(121.2571869,-51.891549)
D(26)=30.3" b/a=0.67 PA=132.7
1631

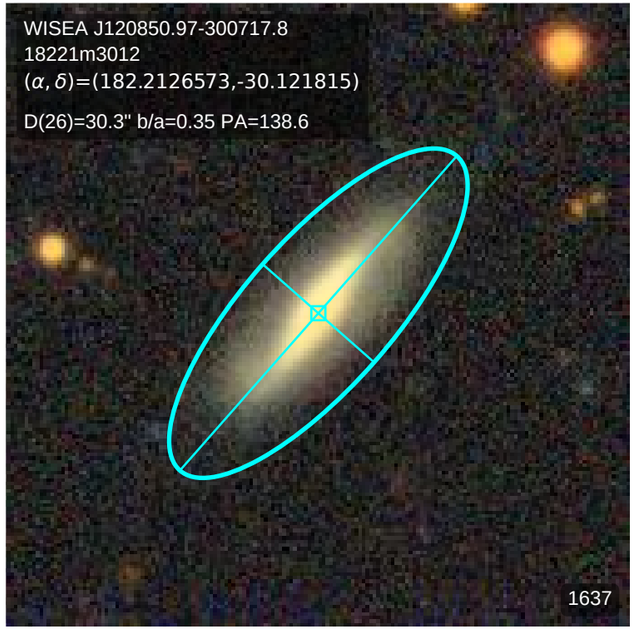

WISEA J172846.63+132410.3
26219p1340
(α, δ)=(262.1946270,13.403137)
D(26)=30.3" b/a=0.65 PA=51.3
1632

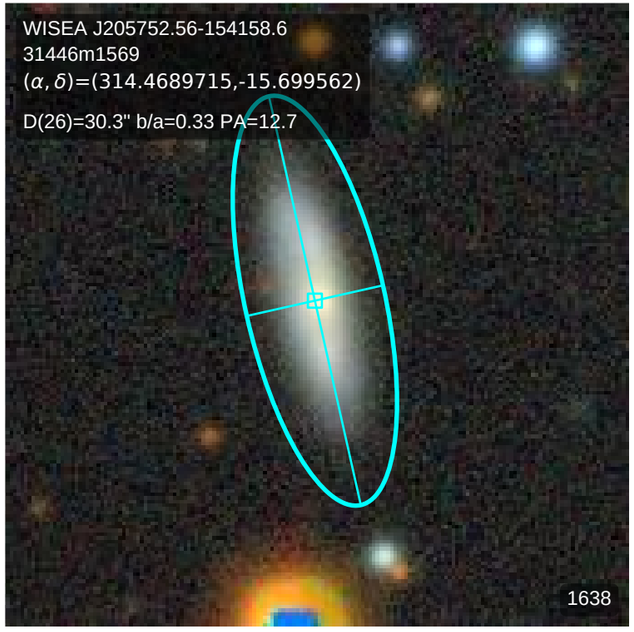

WISEA J233818.21-233954.7
35457m2366
(α, δ)=(354.5757870,-23.665004)
D(26)=30.3" b/a=0.59 PA=159.1
1633

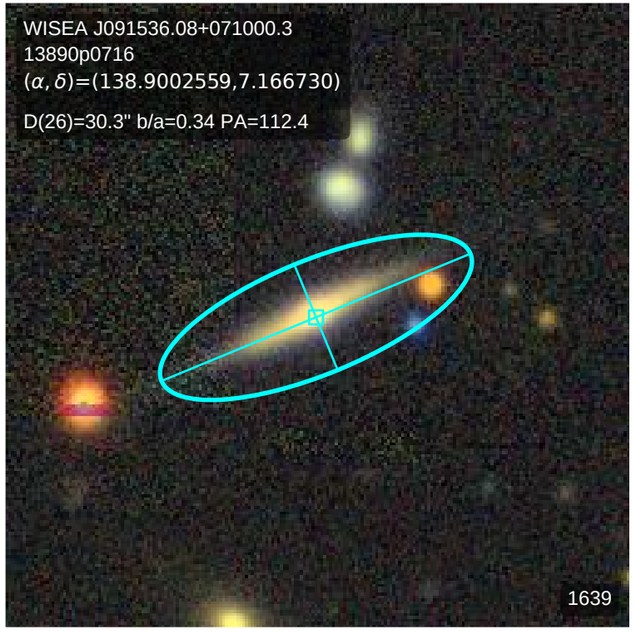

WISEA J045906.51-403957.1
07477m4066
(α, δ)=(74.7771587,-40.665924)
D(26)=30.3" b/a=0.46 PA=86.8
1634

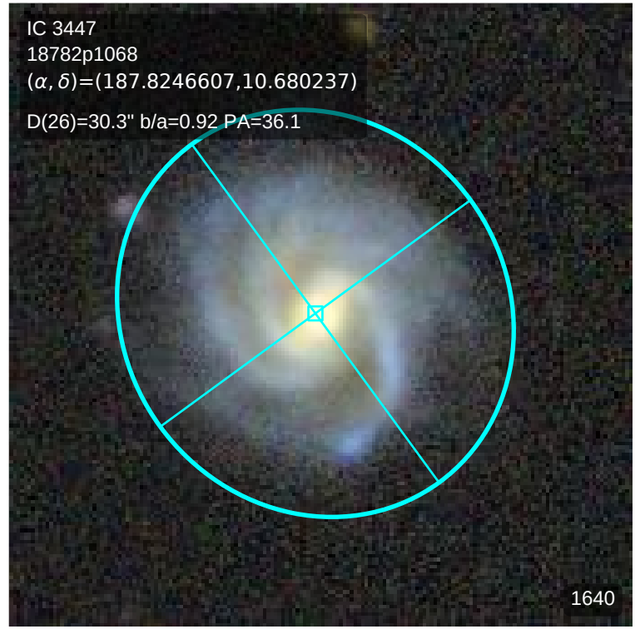

WISEA J101117.00-265741.4
15282m2696
(α, δ)=(152.8210251,-26.961637)
D(26)=30.3" b/a=0.75 PA=96.9
1635

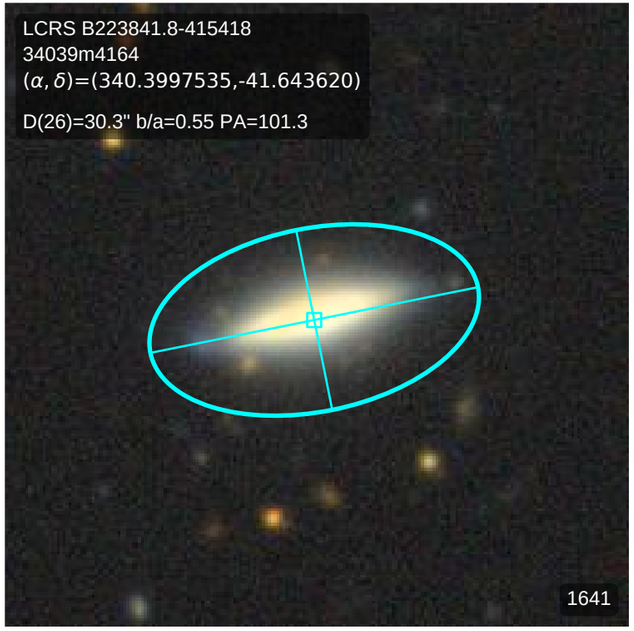

WISEA J051303.59+173211.9
07826p1753
(α, δ)=(78.2641221,17.537076)
D(26)=30.3" b/a=0.74 PA=110.5
1636

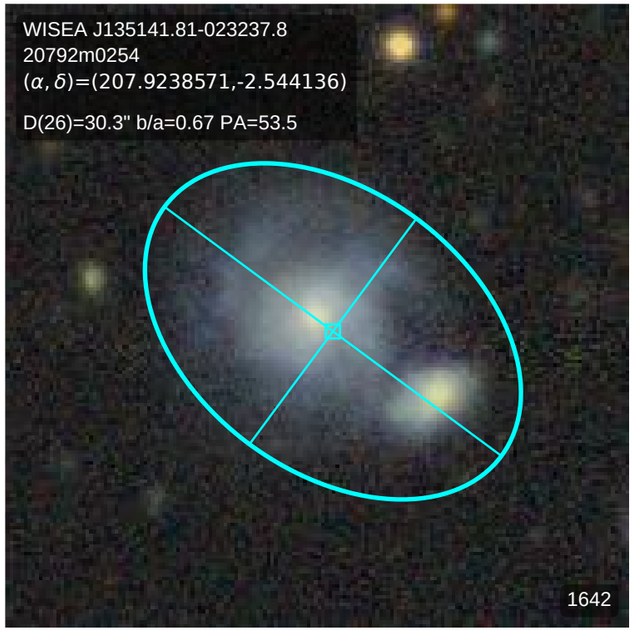

WISEA J120850.97-300717.8
18221m3012
(α, δ)=(182.2126573,-30.121815)
D(26)=30.3" b/a=0.35 PA=138.6
1637

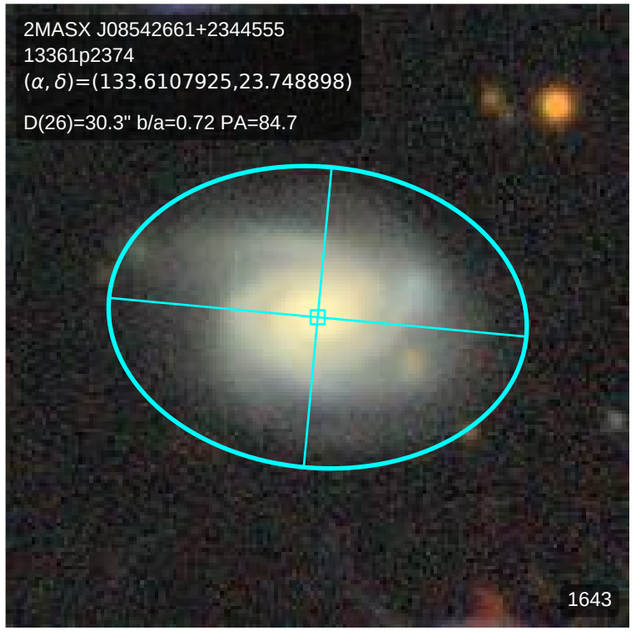

WISEA J205752.56-154158.6
31446m1569
(α, δ)=(314.4689715,-15.699562)
D(26)=30.3" b/a=0.33 PA=12.7
1638

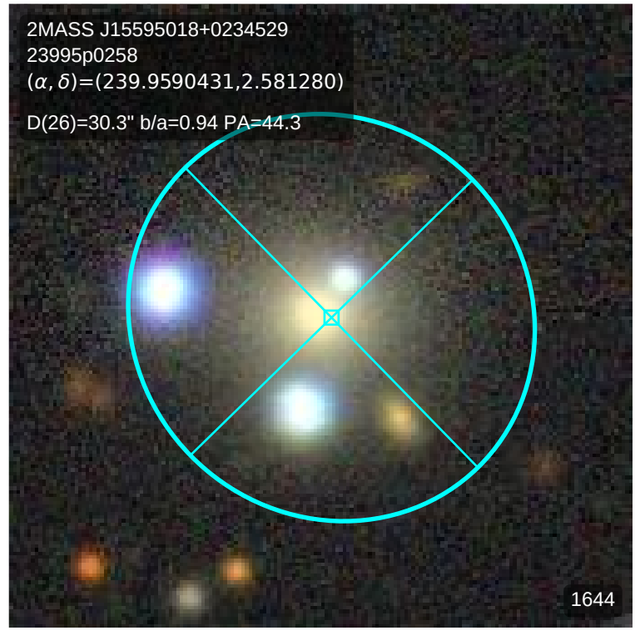

WISEA J091536.08+071000.3
13890p0716
(α, δ)=(138.9002559,7.166730)
D(26)=30.3" b/a=0.34 PA=112.4
1639

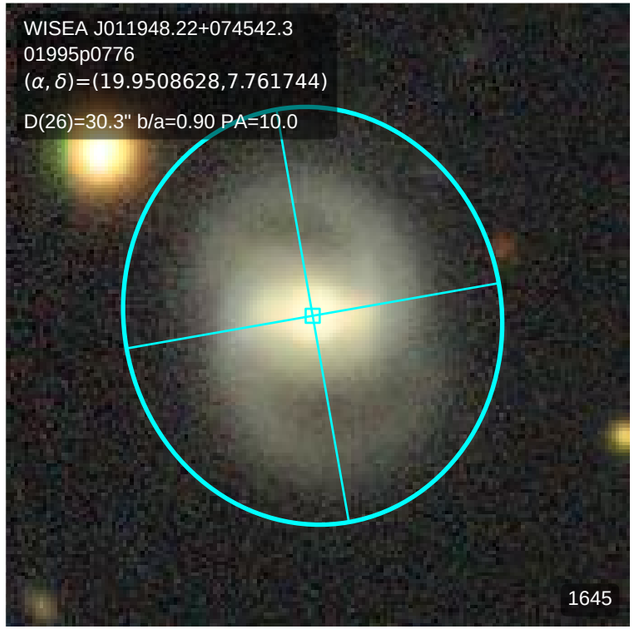

IC 3447
18782p1068
(α, δ)=(187.8246607,10.680237)
D(26)=30.3" b/a=0.92 PA=36.1
1640

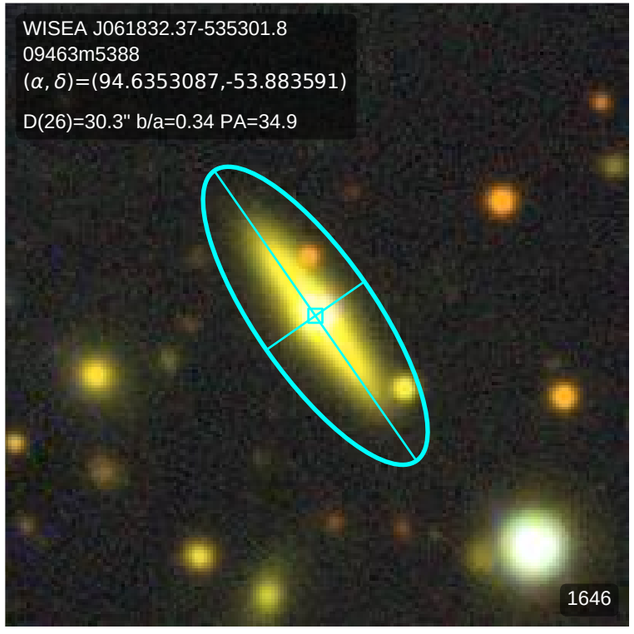

LCRS B223841.8-415418
34039m4164
(α, δ)=(340.3997535,-41.643620)
D(26)=30.3" b/a=0.55 PA=101.3
1641

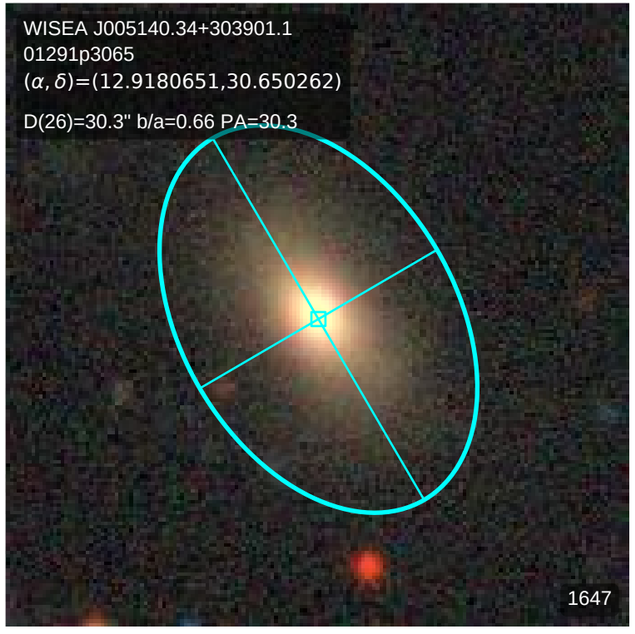

WISEA J135141.81-023237.8
20792m0254
(α, δ)=(207.9238571,-2.544136)
D(26)=30.3" b/a=0.67 PA=53.5
1642

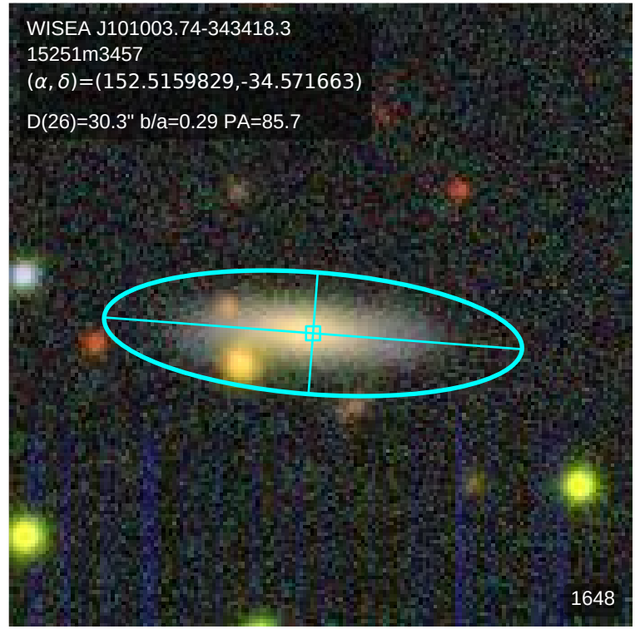

2MASX J08542661+2344555
13361p2374
(α, δ)=(133.6107925,23.748898)
D(26)=30.3" b/a=0.72 PA=84.7
1643

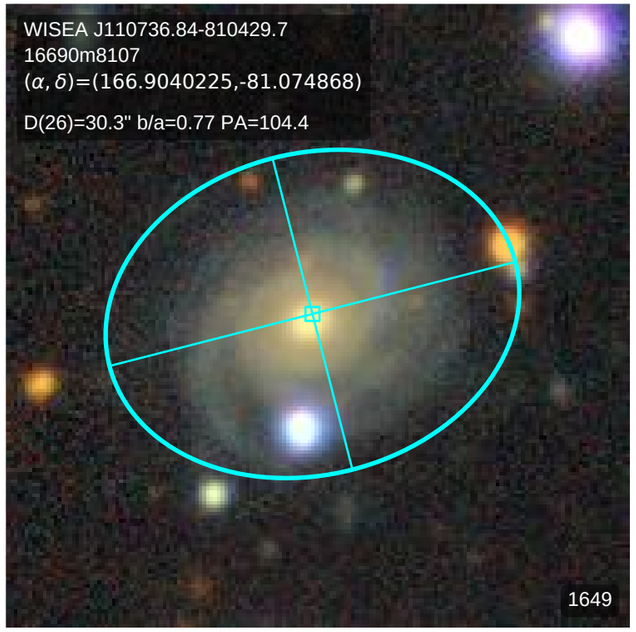

2MASS J15595018+0234529
23995p0258
(α, δ)=(239.9590431,2.581280)
D(26)=30.3" b/a=0.94 PA=44.3
1644

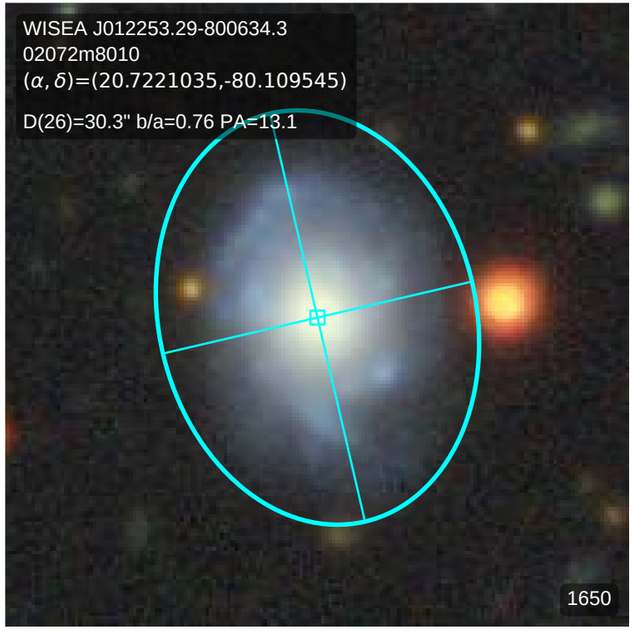

WISEA J011948.22+074542.3
01995p0776
(α, δ)=(19.9508628,7.761744)
D(26)=30.3" b/a=0.90 PA=10.0
1645

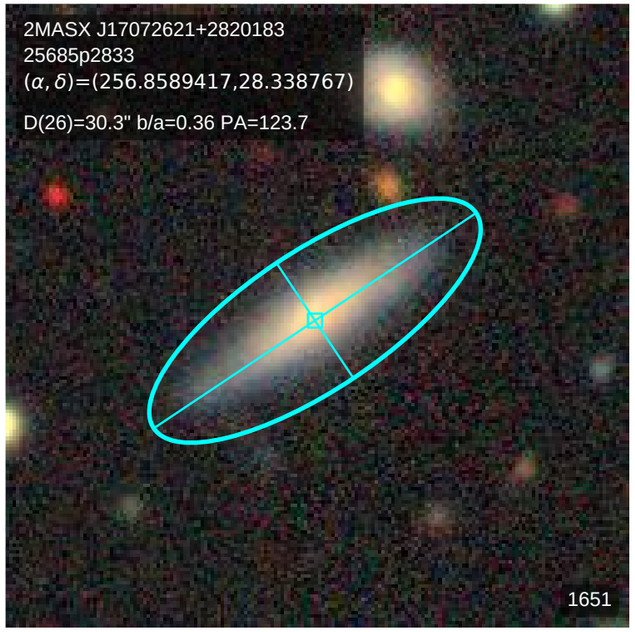

WISEA J061832.37-535301.8
09463m5388
(α, δ)=(94.6353087,-53.883591)
D(26)=30.3" b/a=0.34 PA=34.9
1646

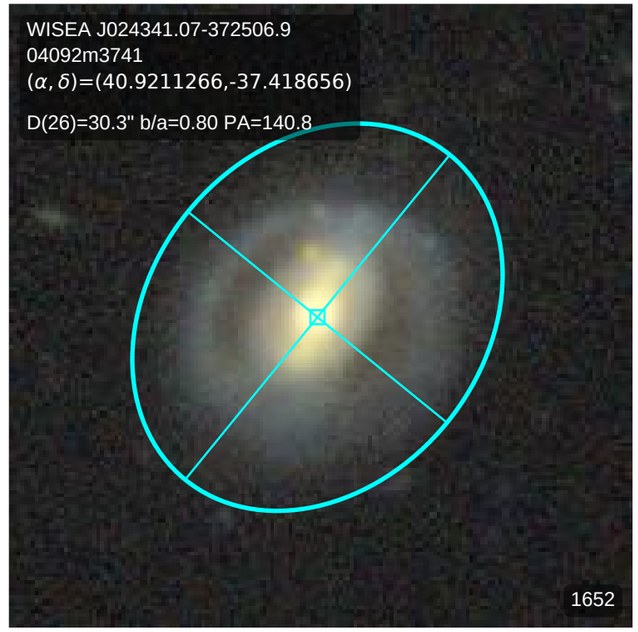

WISEA J005140.34+303901.1
01291p3065
(α, δ)=(12.9180651,30.650262)
D(26)=30.3" b/a=0.66 PA=30.3
1647

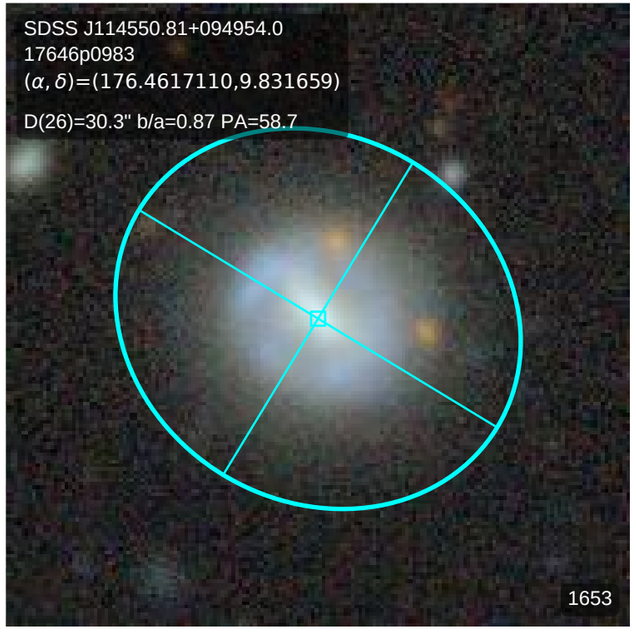

WISEA J101003.74-343418.3
15251m3457
(α, δ)=(152.5159829,-34.571663)
D(26)=30.3" b/a=0.29 PA=85.7
1648

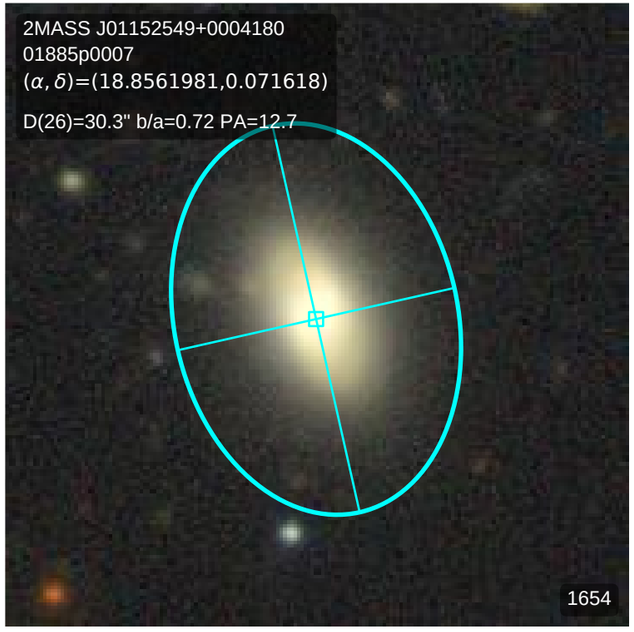

WISEA J110736.84-810429.7
16690m8107
(α, δ)=(166.9040225,-81.074868)
D(26)=30.3" b/a=0.77 PA=104.4
1649

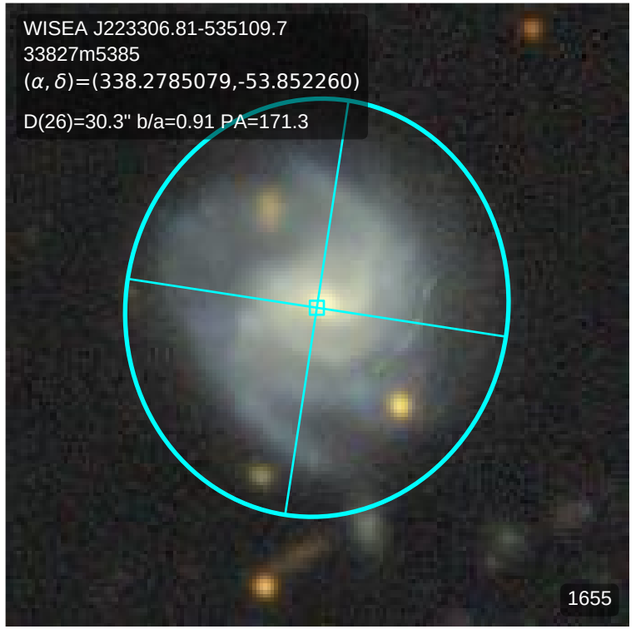

WISEA J012253.29-800634.3
02072m8010
(α, δ)=(20.7221035,-80.109545)
D(26)=30.3" b/a=0.76 PA=13.1
1650

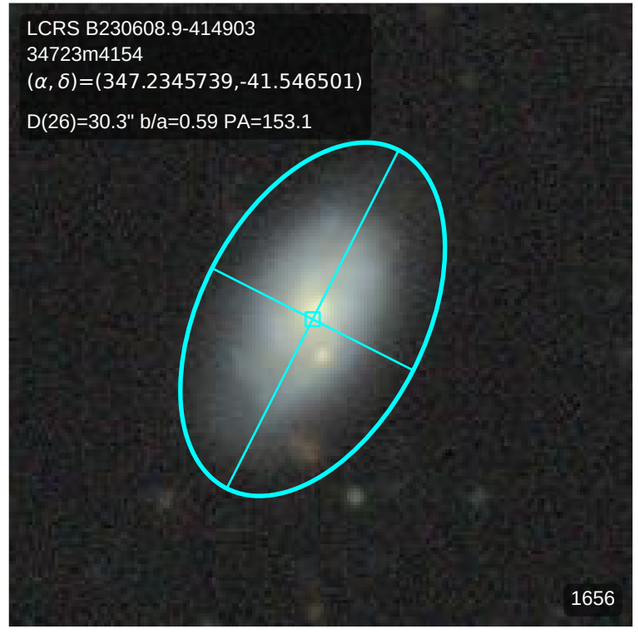

2MASX J17072621+2820183
25685p2833
(α, δ)=(256.8589417,28.338767)
D(26)=30.3" b/a=0.36 PA=123.7
1651

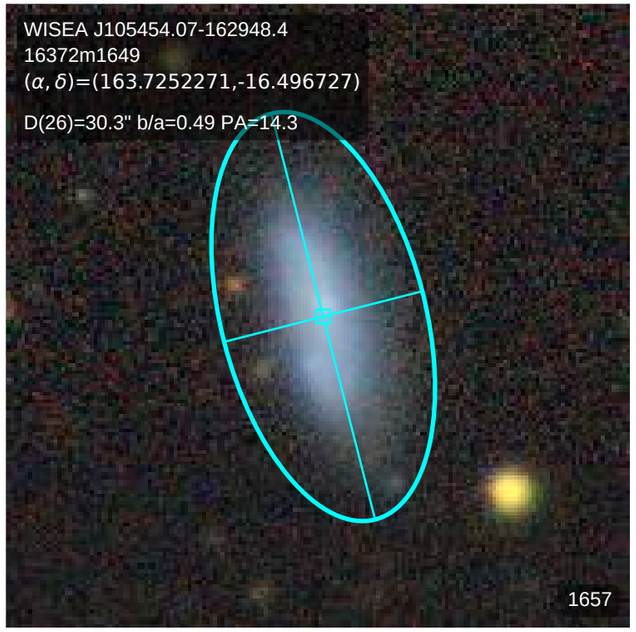

WISEA J024341.07-372506.9
04092m3741
(α, δ)=(40.9211266,-37.418656)
D(26)=30.3" b/a=0.80 PA=140.8
1652

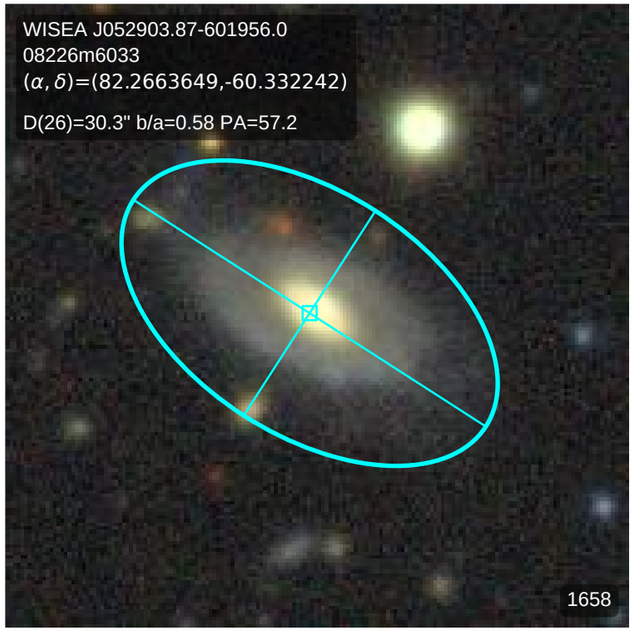

SDSS J114550.81+094954.0
17646p0983
(α, δ)=(176.4617110,9.831659)
D(26)=30.3" b/a=0.87 PA=58.7
1653

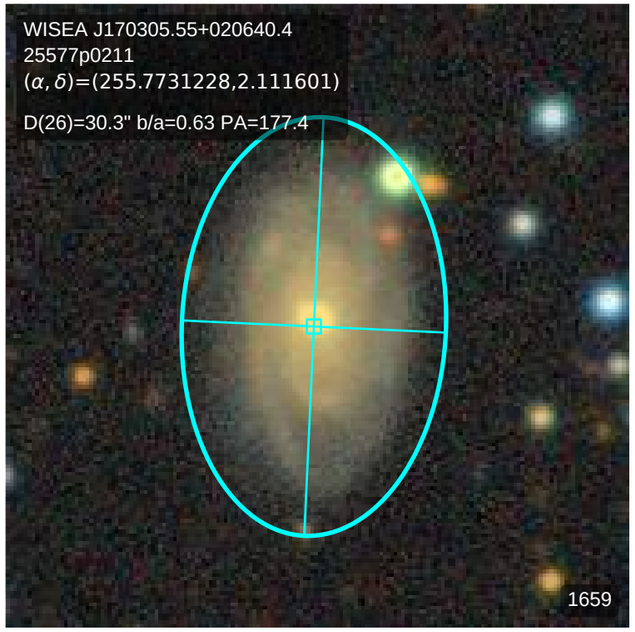

2MASS J01152549+0004180
01885p0007
(α, δ)=(18.8561981,0.071618)
D(26)=30.3" b/a=0.72 PA=12.7
1654

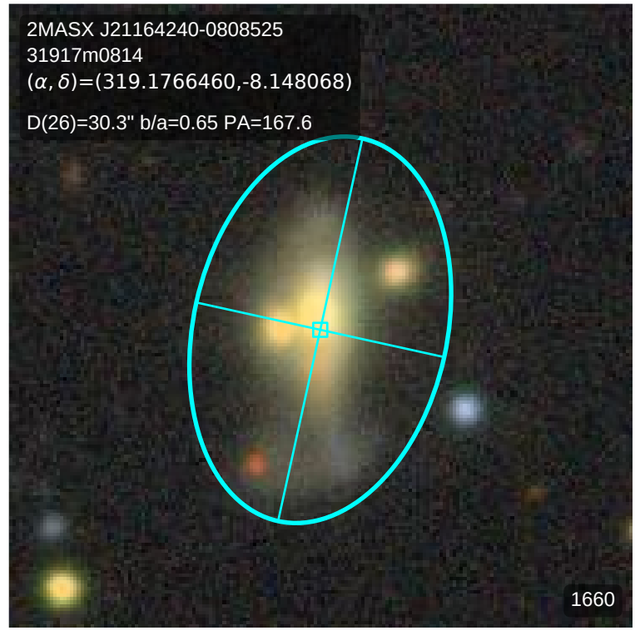

WISEA J223306.81-535109.7
33827m5385
(α, δ)=(338.2785079,-53.852260)
D(26)=30.3" b/a=0.91 PA=171.3
1655

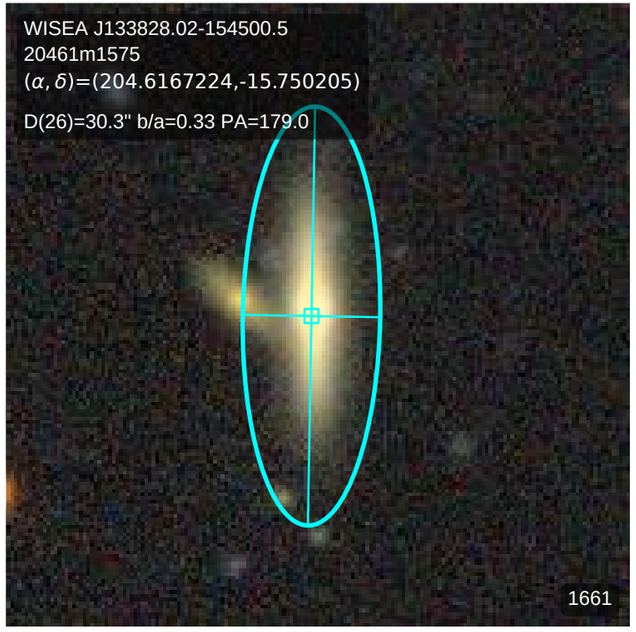

LCRS B230608.9-414903
34723m4154
(α, δ)=(347.2345739,-41.546501)
D(26)=30.3" b/a=0.59 PA=153.1
1656

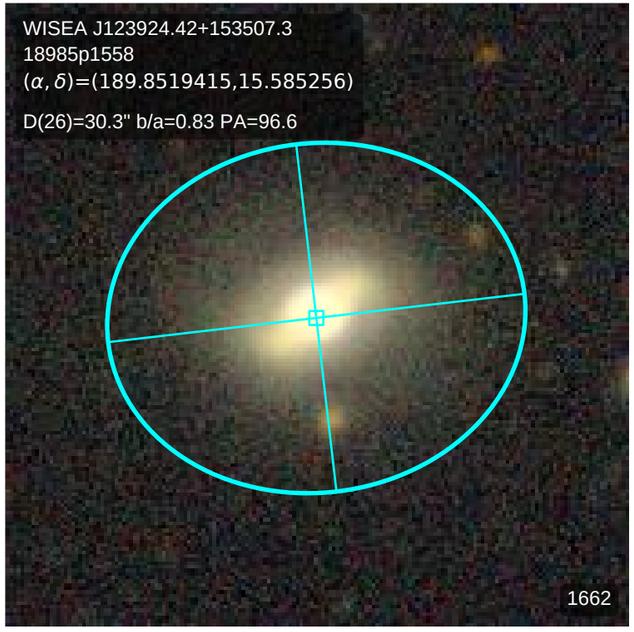

WISEA J105454.07-162948.4
16372m1649
(α, δ)=(163.7252271,-16.496727)
D(26)=30.3" b/a=0.49 PA=14.3
1657

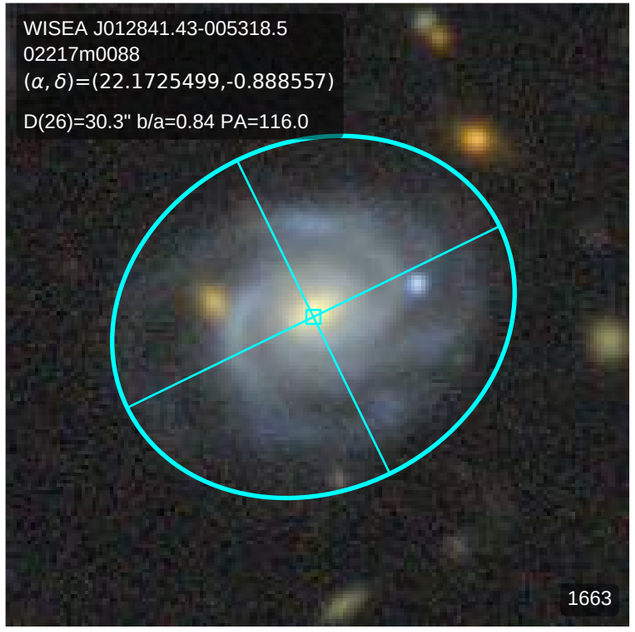

WISEA J052903.87-601956.0
08226m6033
(α, δ)=(82.2663649,-60.332242)
D(26)=30.3" b/a=0.58 PA=57.2
1658

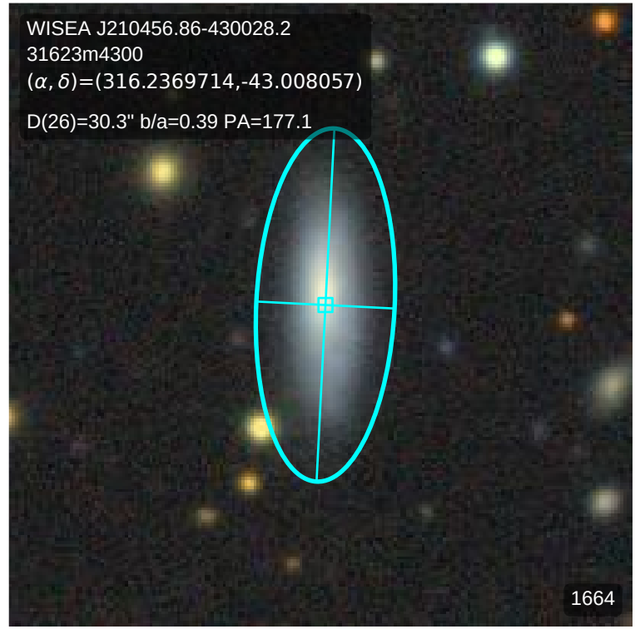

WISEA J170305.55+020640.4
25577p0211
(α, δ)=(255.7731228,2.111601)
D(26)=30.3" b/a=0.63 PA=177.4
1659

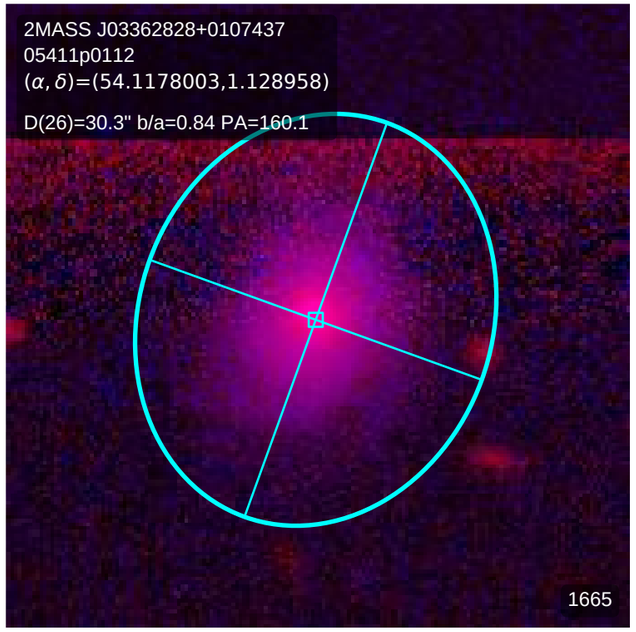

2MASX J21164240-0808525
31917m0814
(α, δ)=(319.1766460,-8.148068)
D(26)=30.3" b/a=0.65 PA=167.6
1660

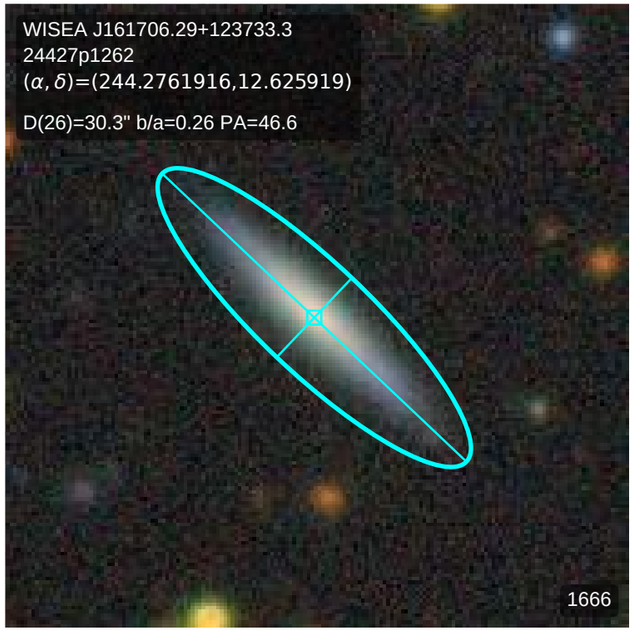

WISEA J133828.02-154500.5
20461m1575
(α, δ)=(204.6167224,-15.750205)
D(26)=30.3" b/a=0.33 PA=179.0
1661

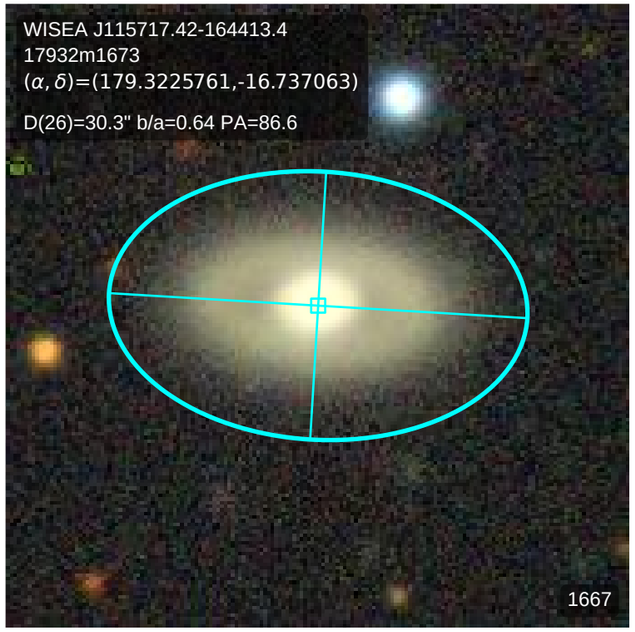

WISEA J123924.42+153507.3
18985p1558
(α, δ)=(189.8519415,15.585256)
D(26)=30.3" b/a=0.83 PA=96.6
1662

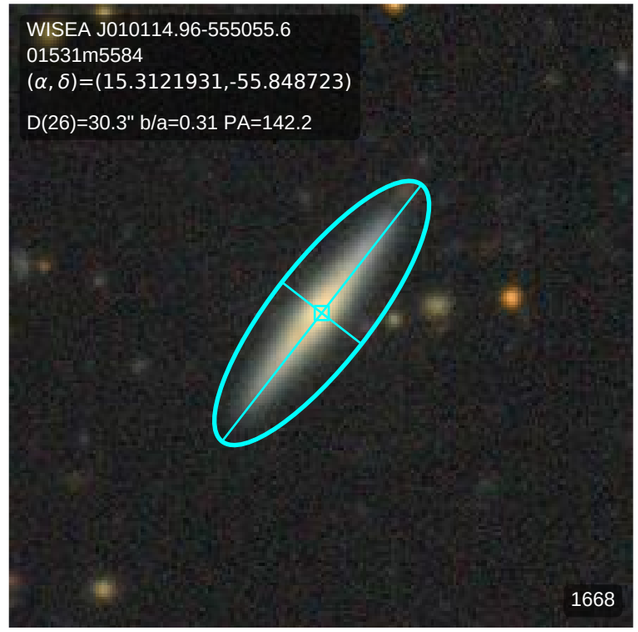

WISEA J012841.43-005318.5
02217m0088
(α, δ)=(22.1725499,-0.888557)
D(26)=30.3" b/a=0.84 PA=116.0
1663

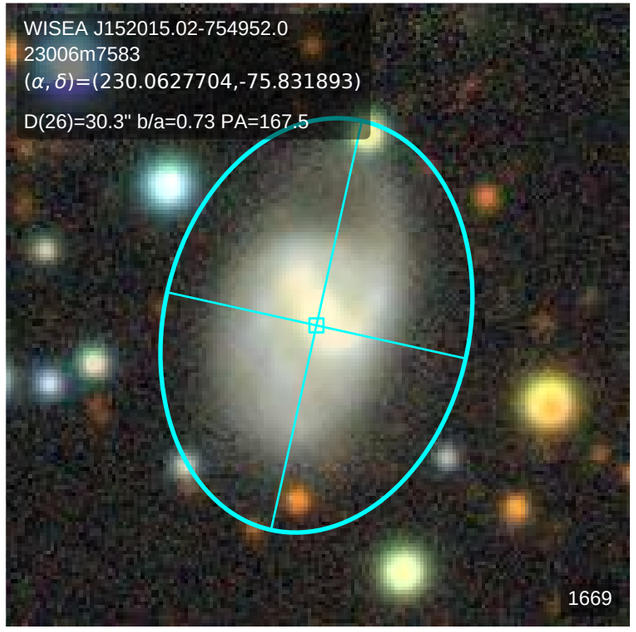

WISEA J210456.86-430028.2
31623m4300
(α, δ)=(316.2369714,-43.008057)
D(26)=30.3" b/a=0.39 PA=177.1
1664

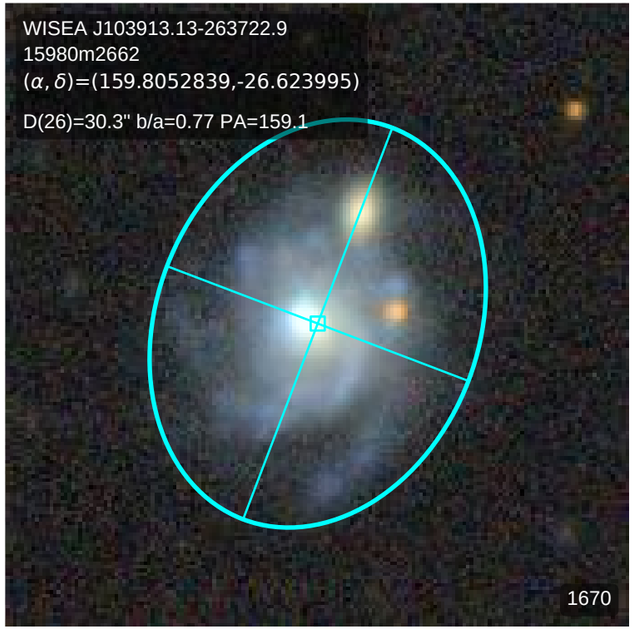

2MASS J03362828+0107437
05411p0112
(α, δ)=(54.1178003,1.128958)
D(26)=30.3" b/a=0.84 PA=160.1
1665

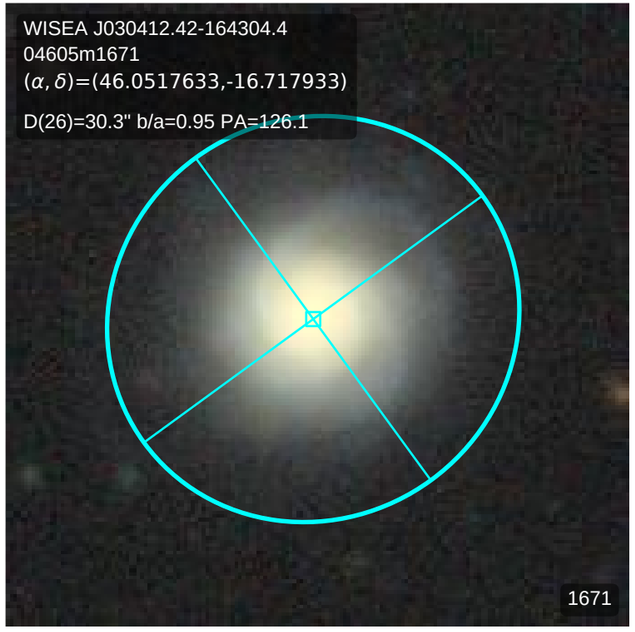

WISEA J161706.29+123733.3
24427p1262
(α, δ)=(244.2761916,12.625919)
D(26)=30.3" b/a=0.26 PA=46.6
1666

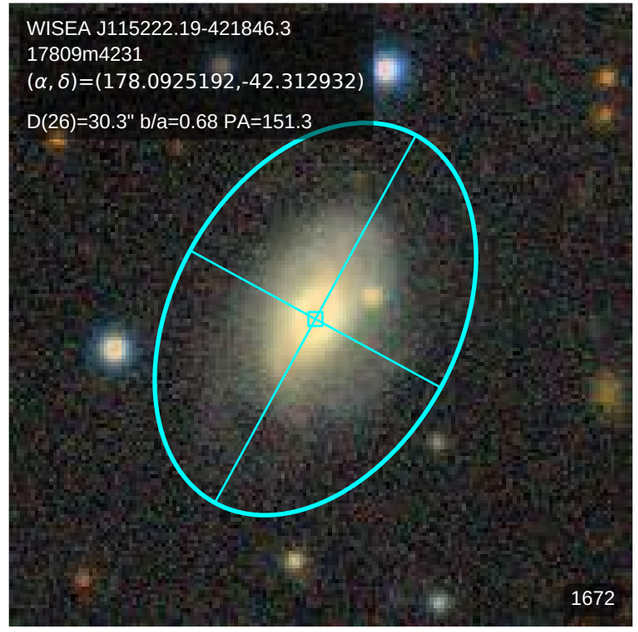

WISEA J115717.42-164413.4
17932m1673
(α, δ)=(179.3225761,-16.737063)
D(26)=30.3" b/a=0.64 PA=86.6
1667

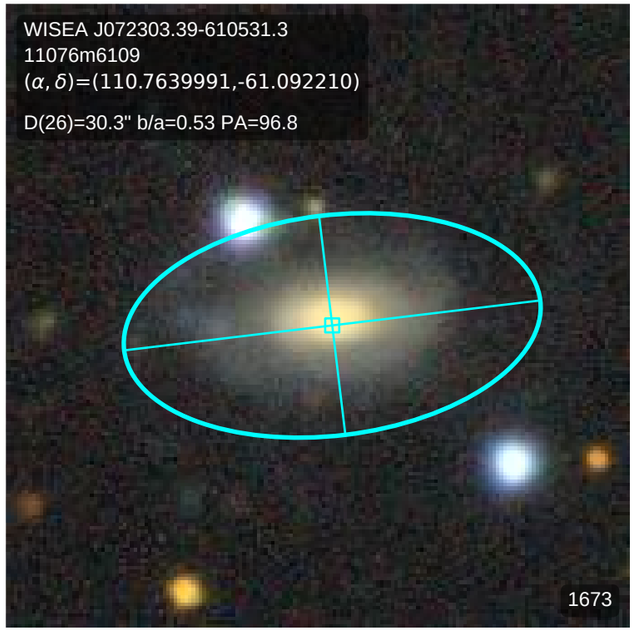

WISEA J010114.96-555055.6
01531m5584
(α, δ)=(15.3121931,-55.848723)
D(26)=30.3" b/a=0.31 PA=142.2
1668

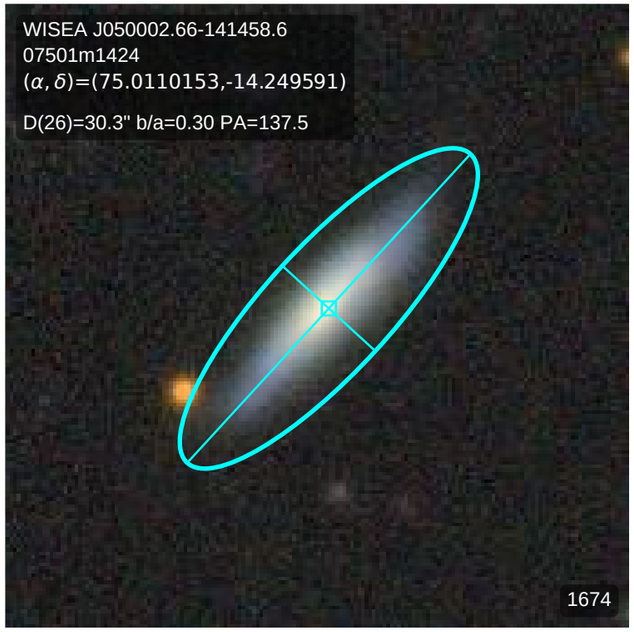

WISEA J152015.02-754952.0
23006m7583
(α, δ)=(230.0627704,-75.831893)
D(26)=30.3" b/a=0.73 PA=167.5
1669

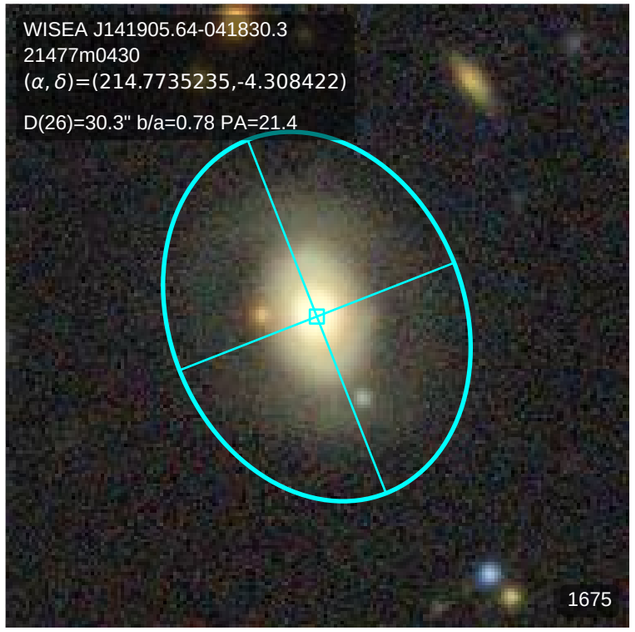

WISEA J103913.13-263722.9
15980m2662
(α, δ)=(159.8052839,-26.623995)
D(26)=30.3" b/a=0.77 PA=159.1
1670

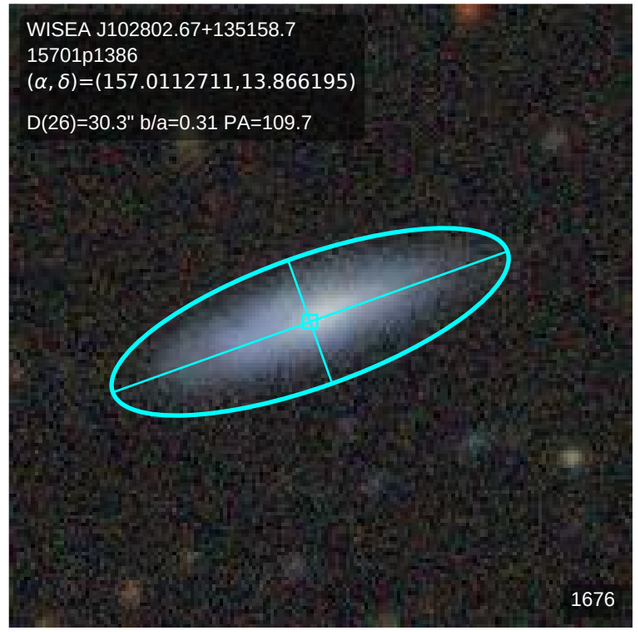

WISEA J030412.42-164304.4
04605m1671
(α, δ)=(46.0517633,-16.717933)
D(26)=30.3" b/a=0.95 PA=126.1
1671

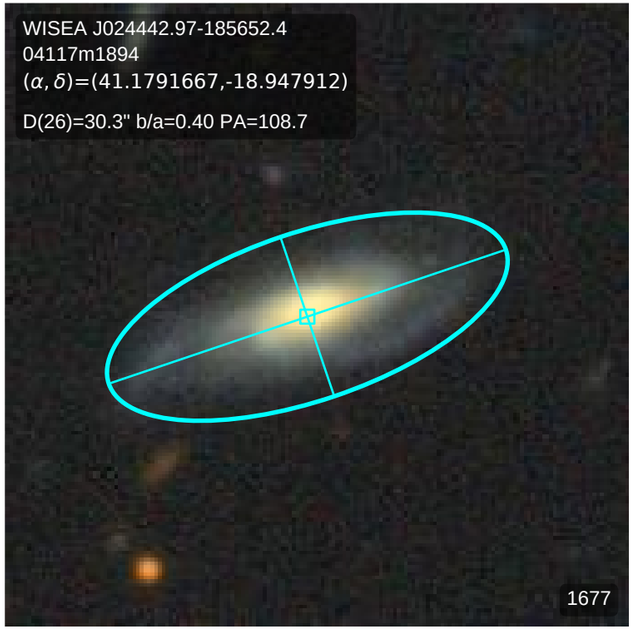

WISEA J115222.19-421846.3
17809m4231
(α, δ)=(178.0925192,-42.312932)
D(26)=30.3" b/a=0.68 PA=151.3
1672

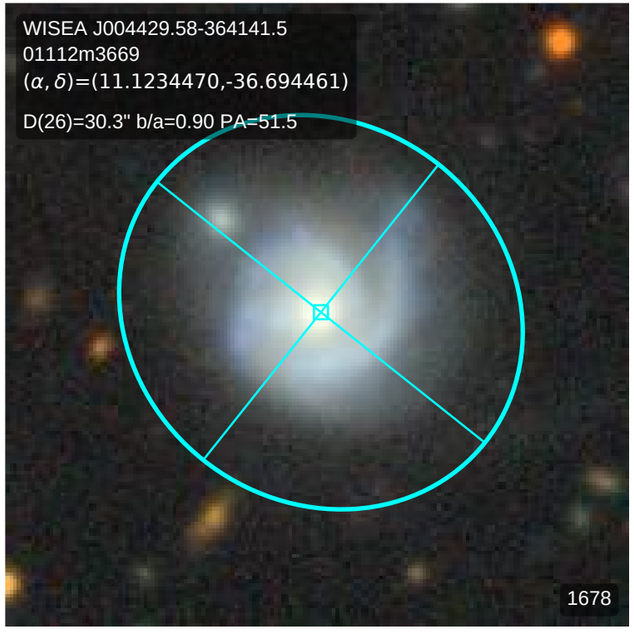

WISEA J072303.39-610531.3
11076m6109
(α, δ)=(110.7639991,-61.092210)
D(26)=30.3" b/a=0.53 PA=96.8
1673

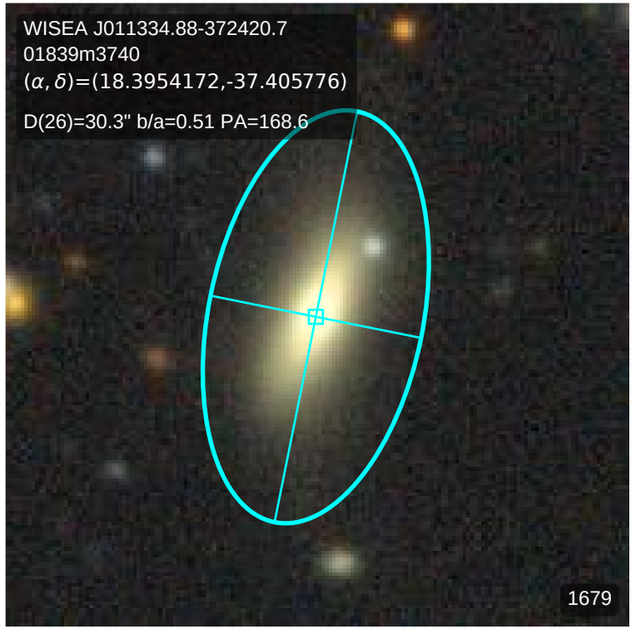

WISEA J050002.66-141458.6
07501m1424
(α, δ)=(75.0110153,-14.249591)
D(26)=30.3" b/a=0.30 PA=137.5
1674

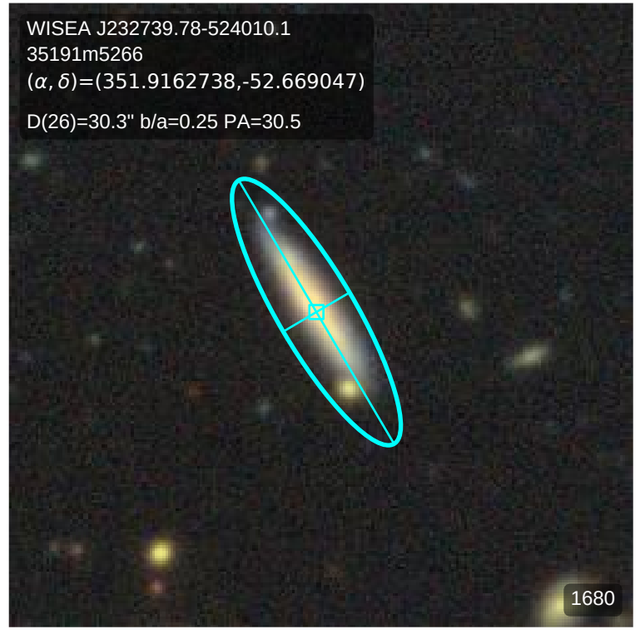

WISEA J141905.64-041830.3
21477m0430
(α, δ)=(214.7735235,-4.308422)
D(26)=30.3" b/a=0.78 PA=21.4
1675

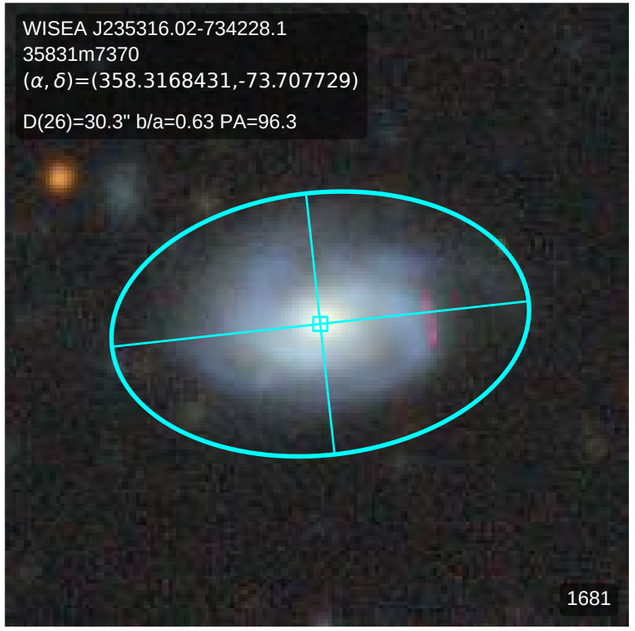

WISEA J102802.67+135158.7
15701p1386
(α, δ)=(157.0112711,13.866195)
D(26)=30.3" b/a=0.31 PA=109.7
1676

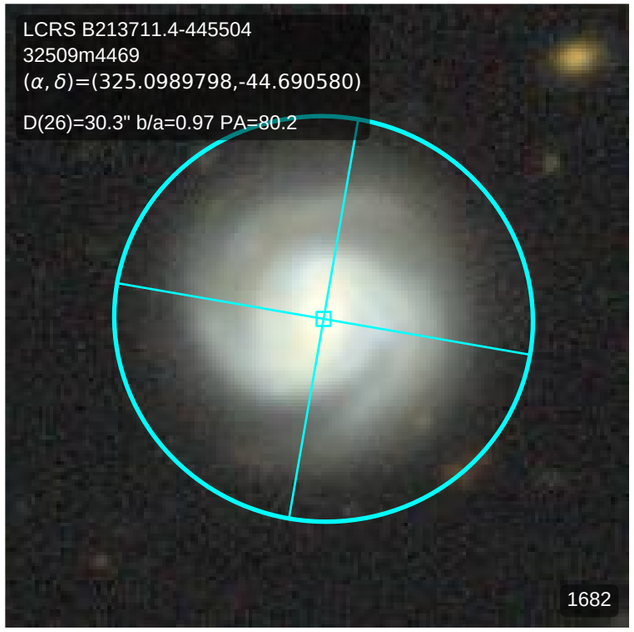

WISEA J024442.97-185652.4
04117m1894
(α, δ)=(41.1791667,-18.947912)
D(26)=30.3" b/a=0.40 PA=108.7
1677

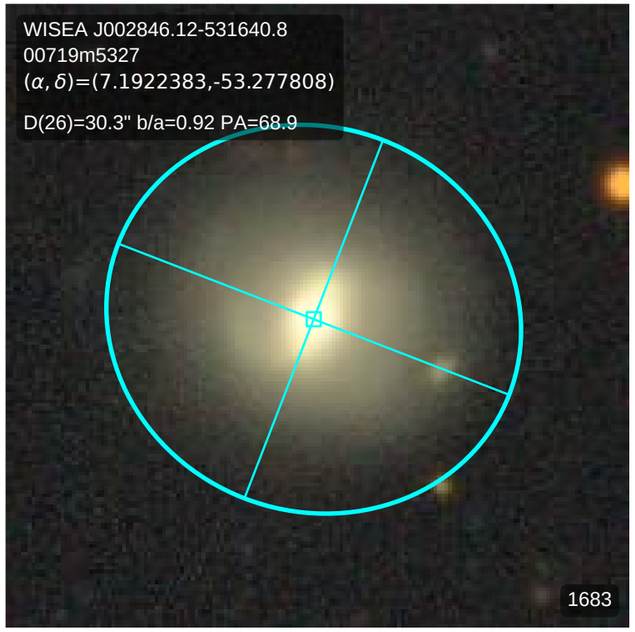

WISEA J004429.58-364141.5
01112m3669
(α, δ)=(11.1234470,-36.694461)
D(26)=30.3" b/a=0.90 PA=51.5
1678

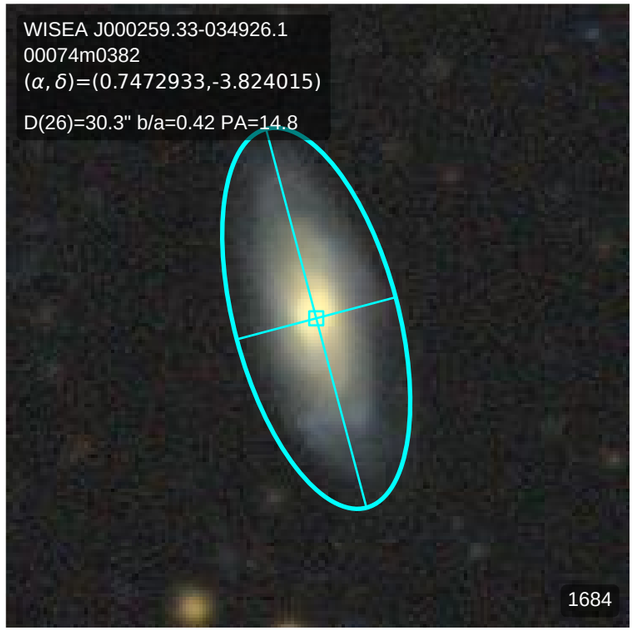

WISEA J011334.88-372420.7
01839m3740
(α, δ)=(18.3954172,-37.405776)
D(26)=30.3" b/a=0.51 PA=168.6
1679

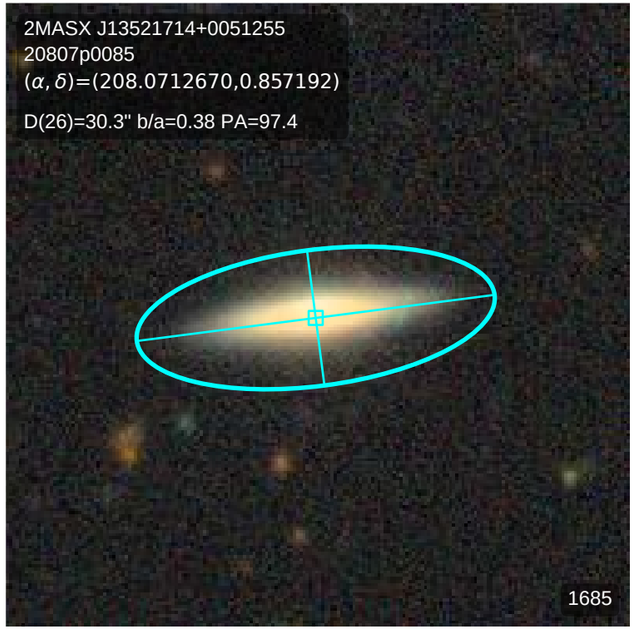

WISEA J232739.78-524010.1
35191m5266
(α, δ)=(351.9162738,-52.669047)
D(26)=30.3" b/a=0.25 PA=30.5
1680

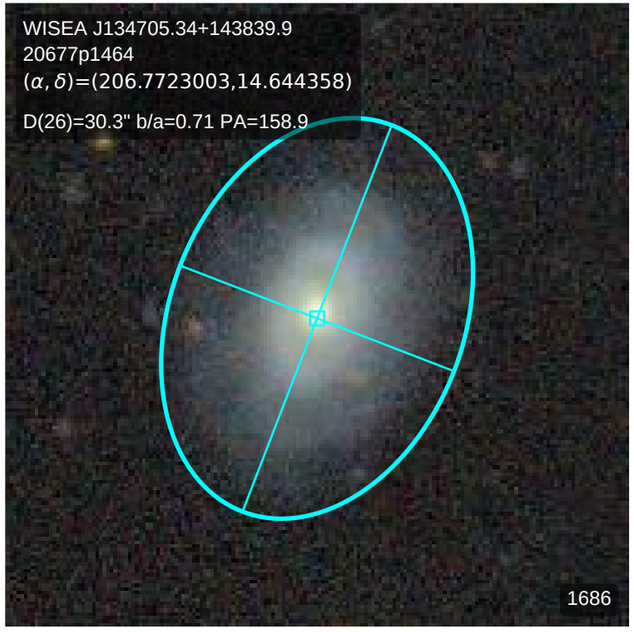

WISEA J235316.02-734228.1
35831m7370
(α, δ)=(358.3168431,-73.707729)
D(26)=30.3" b/a=0.63 PA=96.3
1681

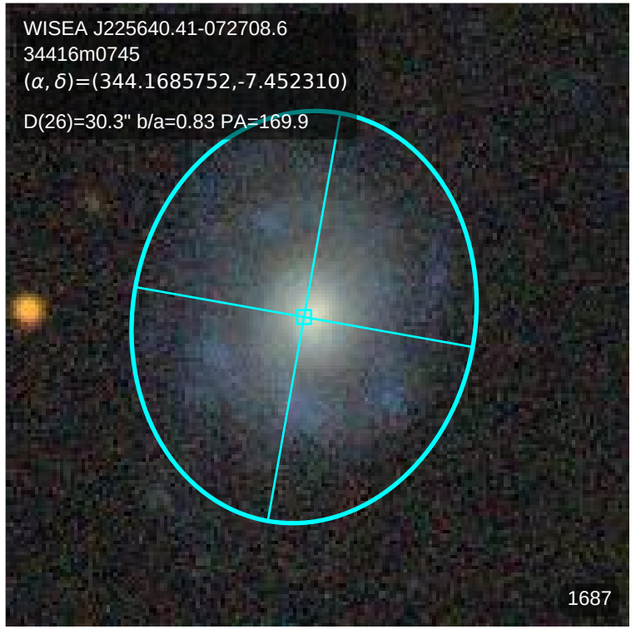

LCRS B213711.4-445504
32509m4469
(α, δ)=(325.0989798,-44.690580)
D(26)=30.3" b/a=0.97 PA=80.2
1682

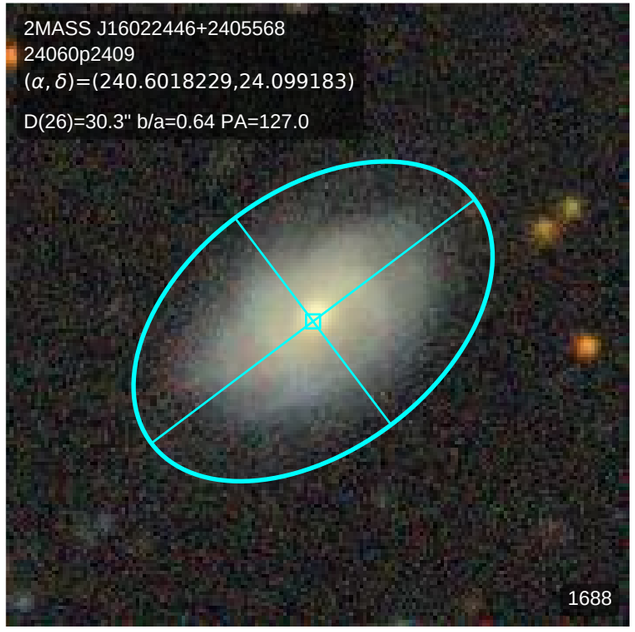

WISEA J002846.12-531640.8
00719m5327
(α, δ)=(7.1922383,-53.277808)
D(26)=30.3" b/a=0.92 PA=68.9
1683

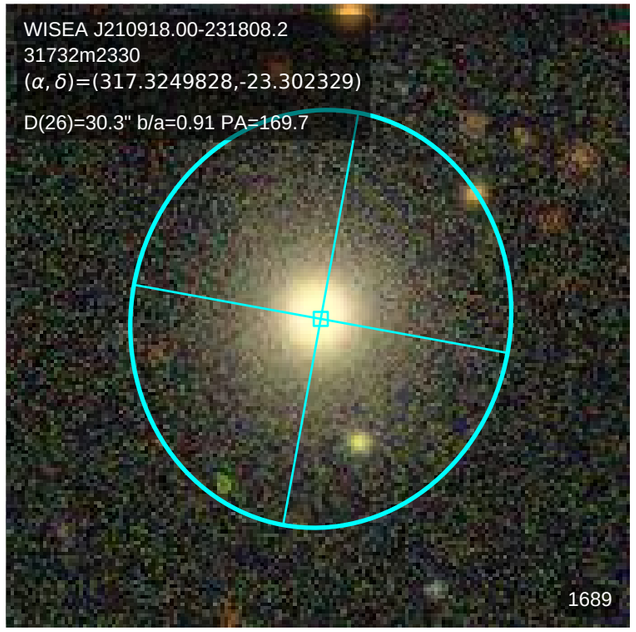

WISEA J000259.33-034926.1
00074m0382
(α, δ)=(0.7472933,-3.824015)
D(26)=30.3" b/a=0.42 PA=14.8
1684

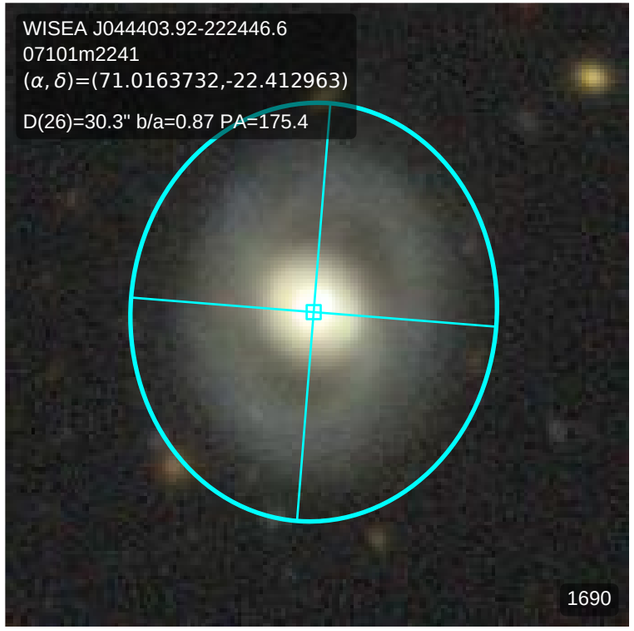

2MASX J13521714+0051255
20807p0085
(α, δ)=(208.0712670,0.857192)
D(26)=30.3" b/a=0.38 PA=97.4
1685

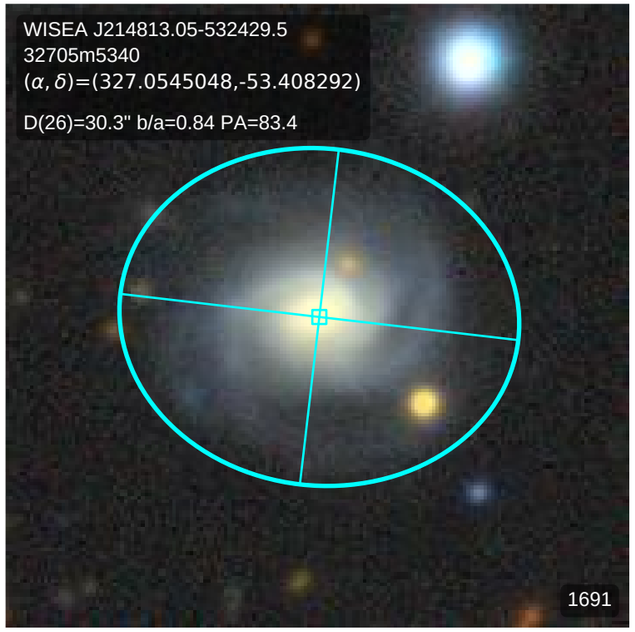

WISEA J134705.34+143839.9
20677p1464
(α, δ)=(206.7723003,14.644358)
D(26)=30.3" b/a=0.71 PA=158.9
1686

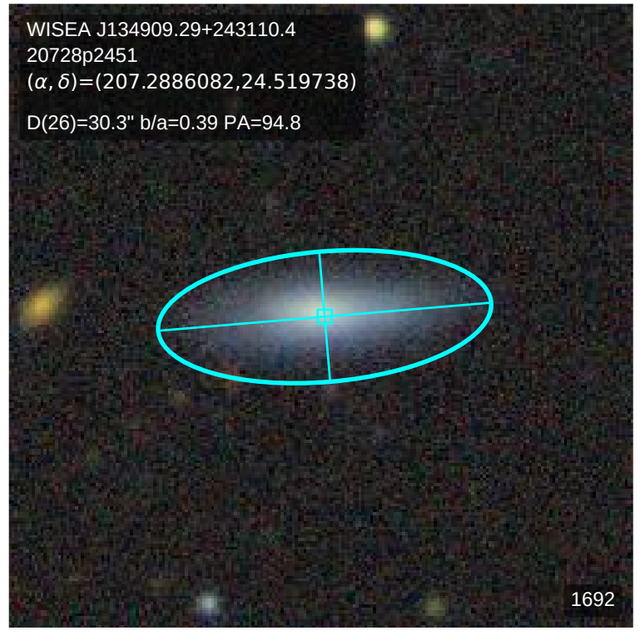

WISEA J225640.41-072708.6
34416m0745
(α, δ)=(344.1685752,-7.452310)
D(26)=30.3" b/a=0.83 PA=169.9
1687

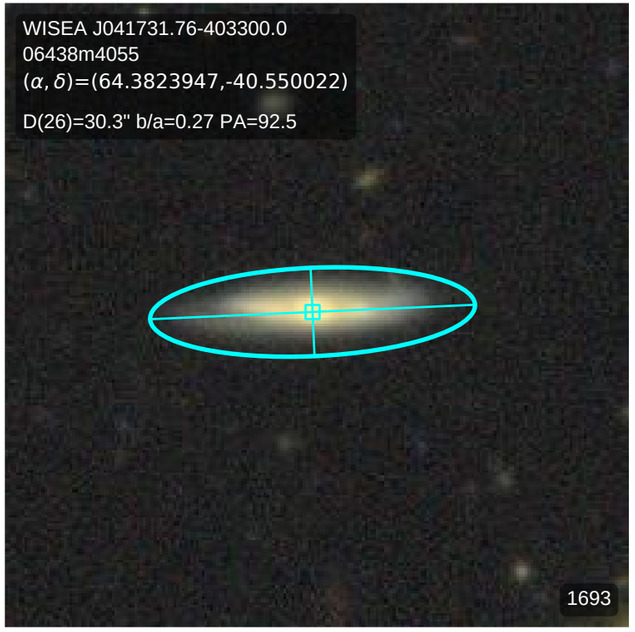

2MASS J16022446+2405568
24060p2409
(α, δ)=(240.6018229,24.099183)
D(26)=30.3" b/a=0.64 PA=127.0
1688

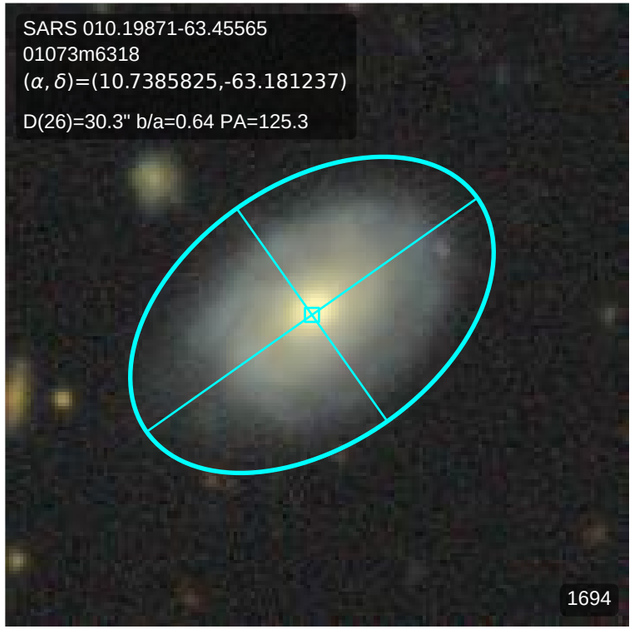

WISEA J210918.00-231808.2
31732m2330
(α, δ)=(317.3249828,-23.302329)
D(26)=30.3" b/a=0.91 PA=169.7
1689

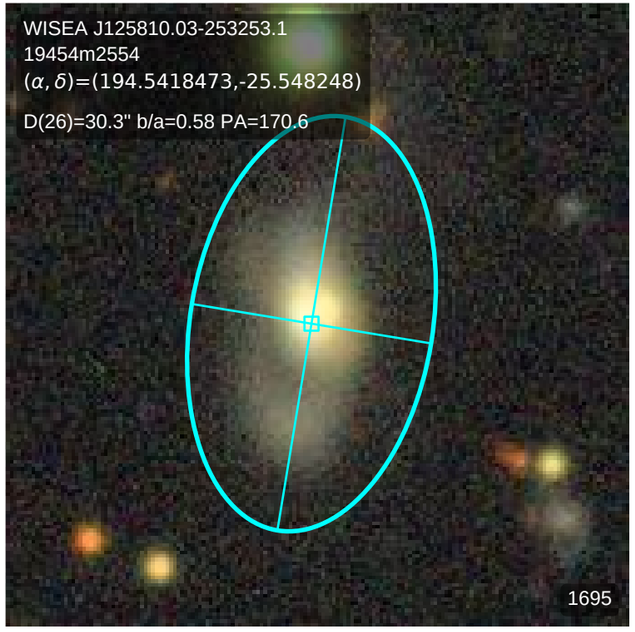

WISEA J044403.92-222446.6
07101m2241
(α, δ)=(71.0163732,-22.412963)
D(26)=30.3" b/a=0.87 PA=175.4
1690

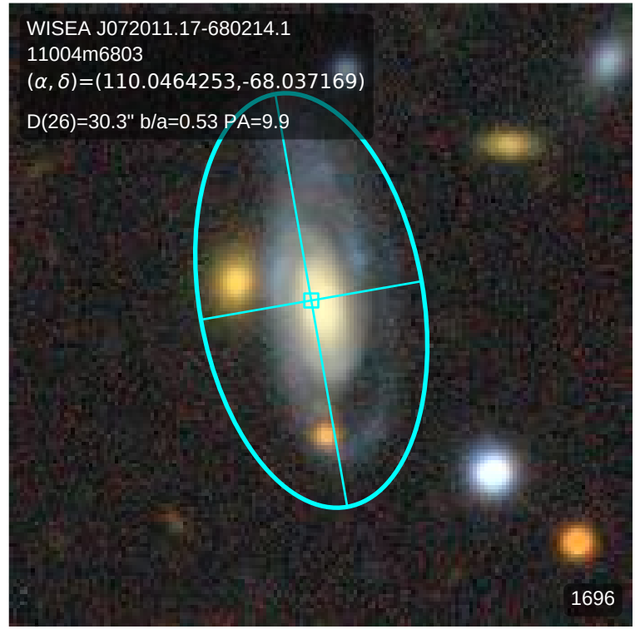

WISEA J214813.05-532429.5
32705m5340
(α, δ)=(327.0545048,-53.408292)
D(26)=30.3" b/a=0.84 PA=83.4
1691

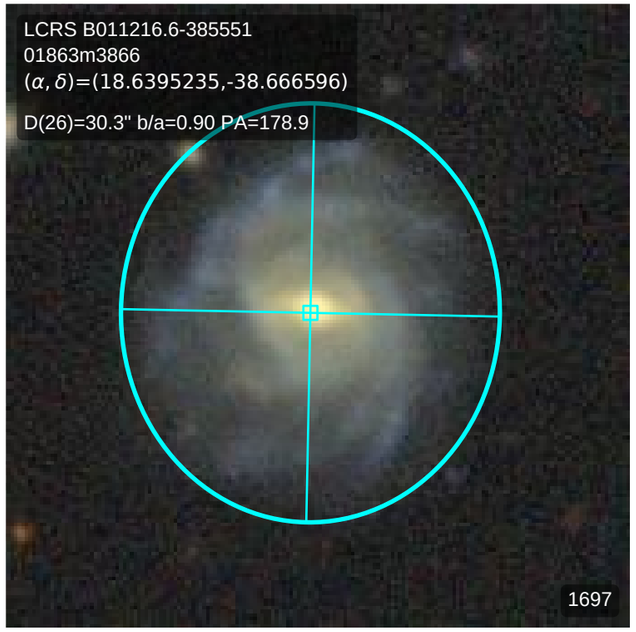

WISEA J134909.29+243110.4
20728p2451
(α, δ)=(207.2886082,24.519738)
D(26)=30.3" b/a=0.39 PA=94.8
1692


WISEA J041731.76-403300.0
06438m4055
(α, δ)=(64.3823947,-40.550022)
D(26)=30.3" b/a=0.27 PA=92.5
1693


SARS 010.19871-63.45565
01073m6318
(α, δ)=(10.7385825,-63.181237)
D(26)=30.3" b/a=0.64 PA=125.3
1694


WISEA J125810.03-253253.1
19454m2554
(α, δ)=(194.5418473,-25.548248)
D(26)=30.3" b/a=0.58 PA=170.6
1695


WISEA J072011.17-680214.1
11004m6803
(α, δ)=(110.0464253,-68.037169)
D(26)=30.3" b/a=0.53 PA=9.9
1696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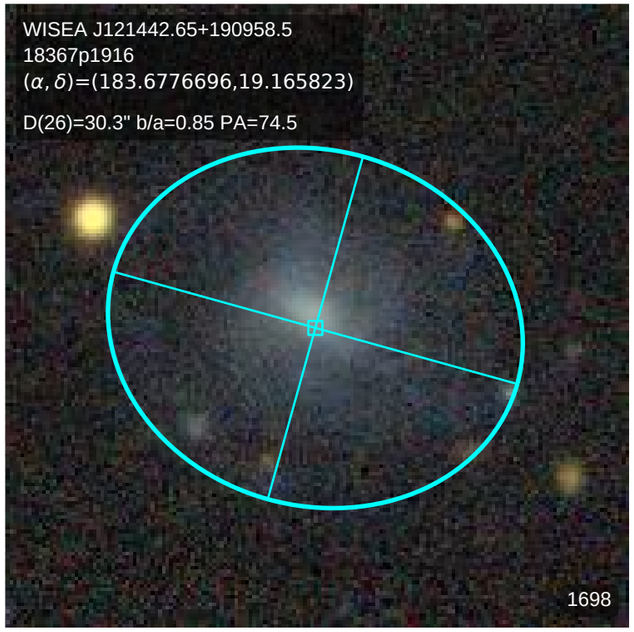
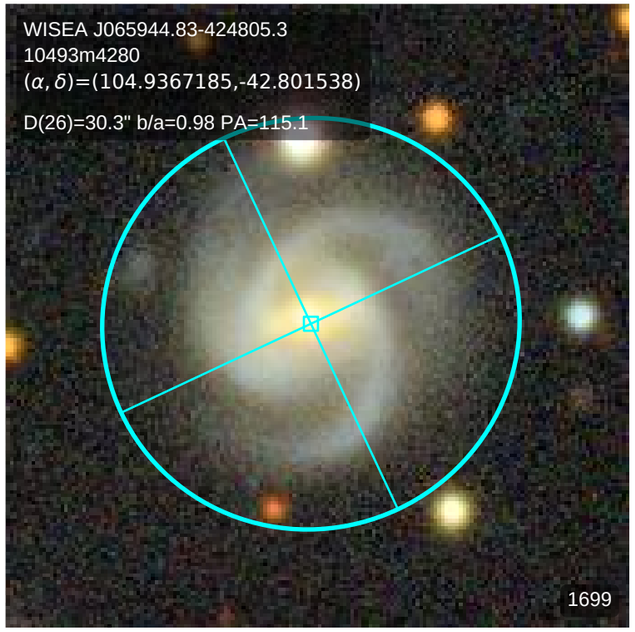
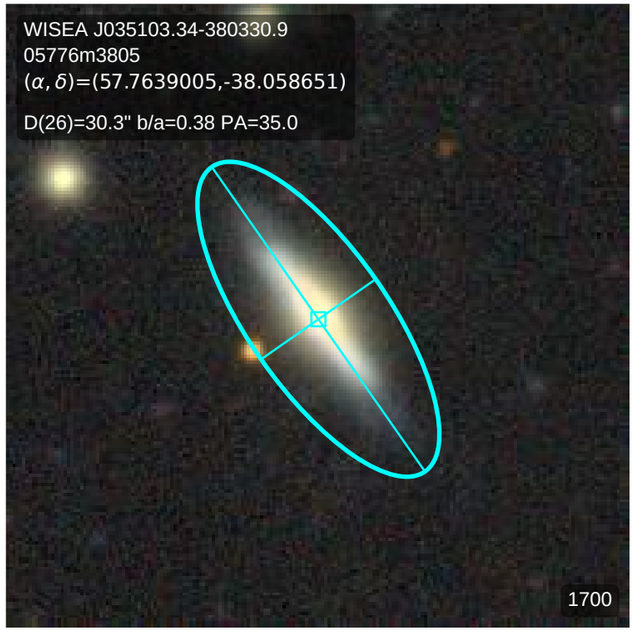
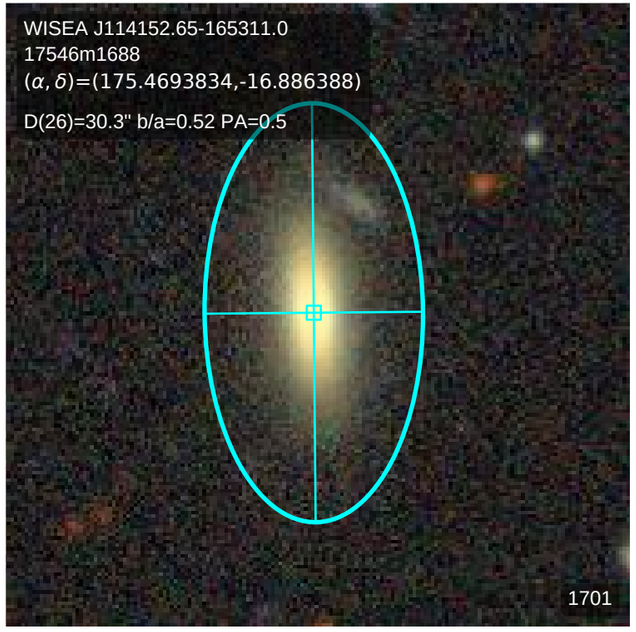
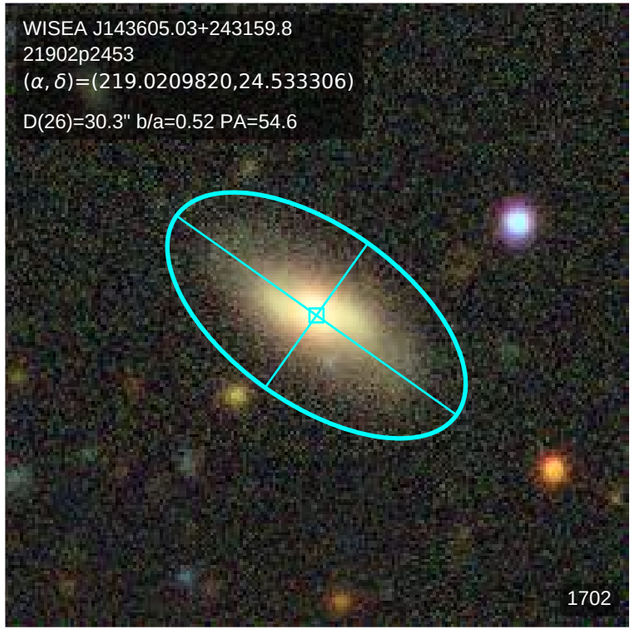
01863m3866
(α, δ)=(18.6395235,-38.666596)
D(26)=30.3" b/a=0.90 PA=178.9
1697

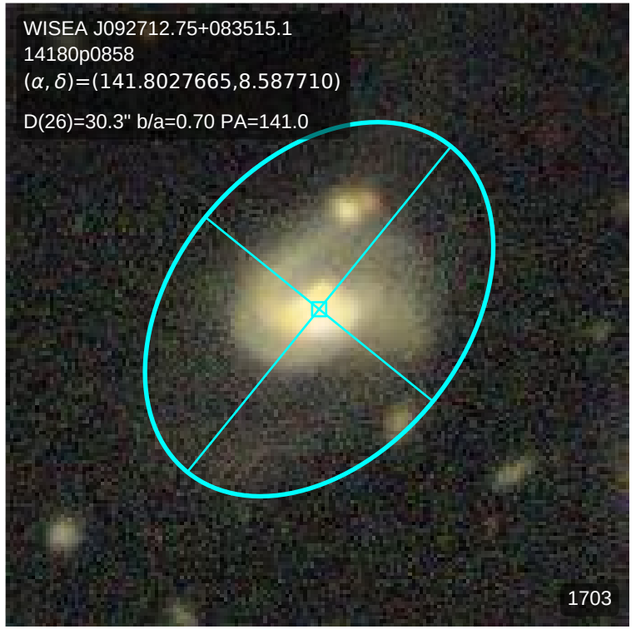

WISEA J121442.65+190958.5
18367p1916
(α, δ)=(183.6776696,19.165823)
D(26)=30.3" b/a=0.85 PA=74.5
1698

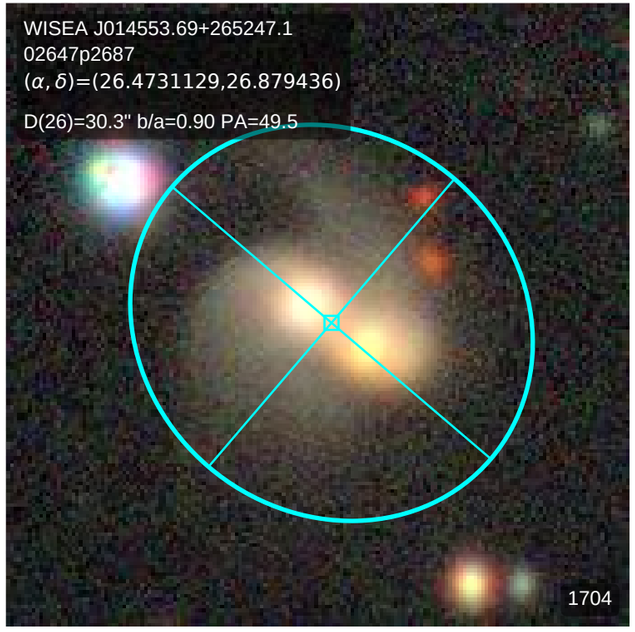

WISEA J065944.83-424805.3
10493m4280
(α, δ)=(104.9367185,-42.801538)
D(26)=30.3" b/a=0.98 PA=115.1
1699

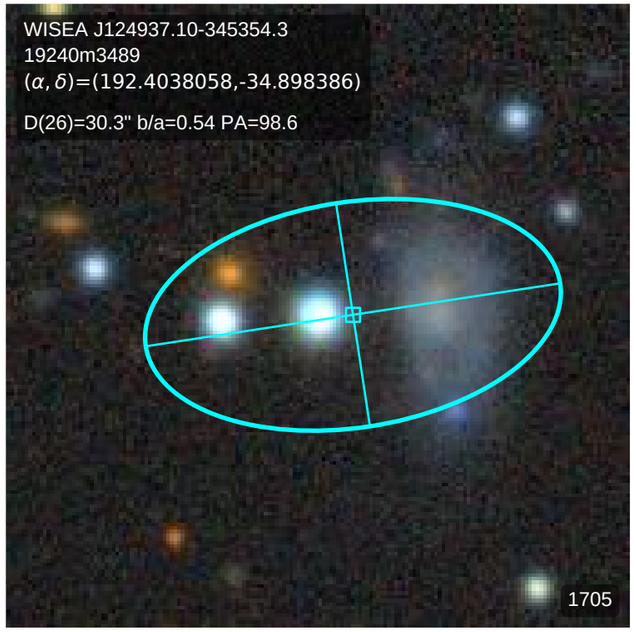

WISEA J035103.34-380330.9
05776m3805
(α, δ)=(57.7639005,-38.058651)
D(26)=30.3" b/a=0.38 PA=35.0
1700

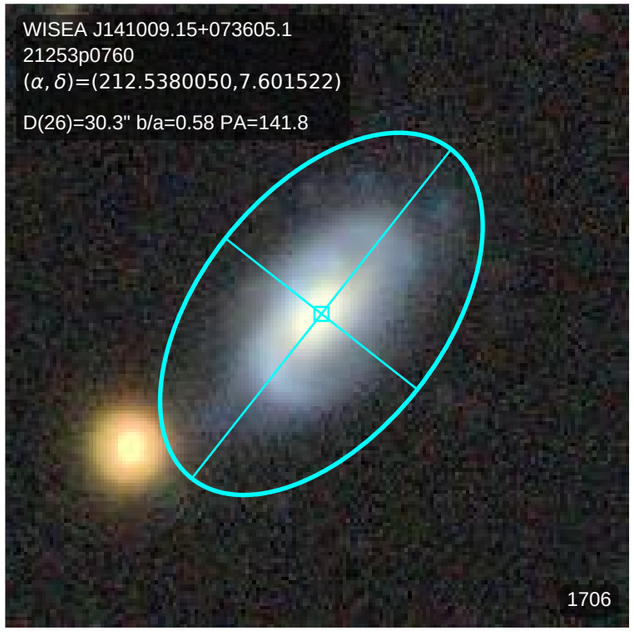

WISEA J114152.65-165311.0
17546m1688
(α, δ)=(175.4693834,-16.886388)
D(26)=30.3" b/a=0.52 PA=0.5
1701

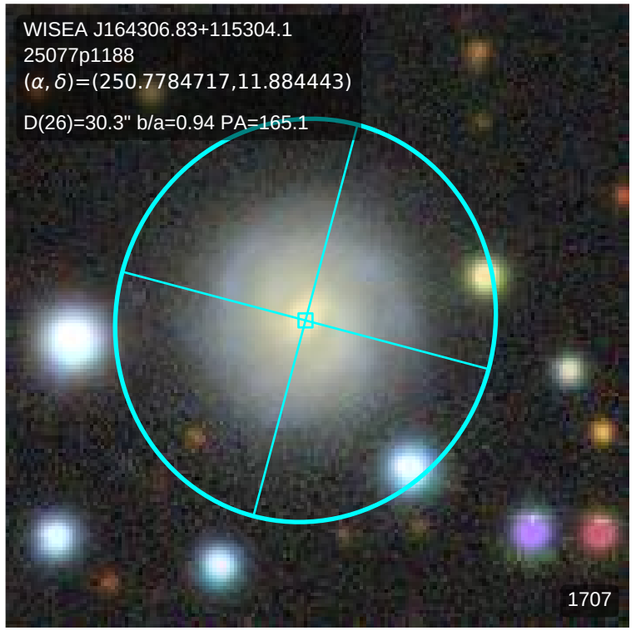

WISEA J143605.03+243159.8
21902p2453
(α, δ)=(219.0209820,24.533306)
D(26)=30.3" b/a=0.52 PA=54.6
1702

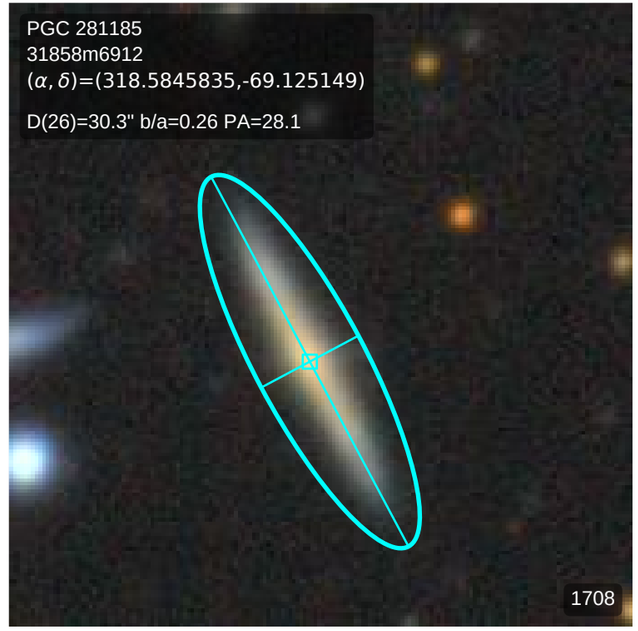

WISEA J092712.75+083515.1
14180p0858
(α, δ)=(141.8027665,8.587710)
D(26)=30.3" b/a=0.70 PA=141.0
1703

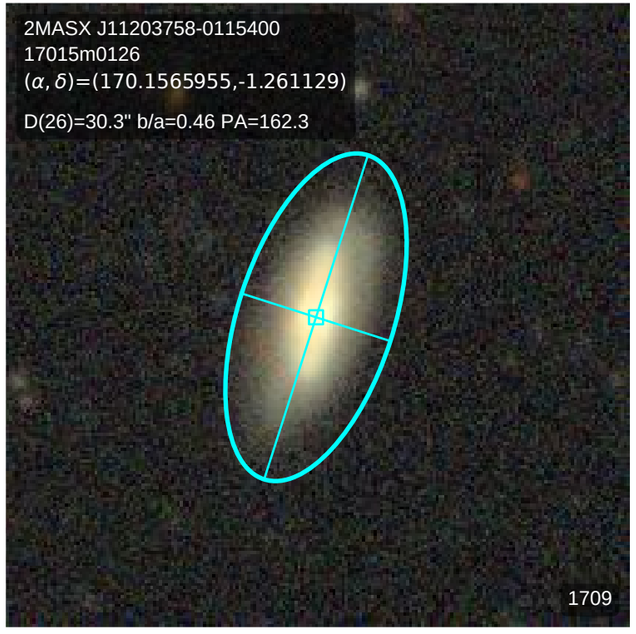

WISEA J014553.69+265247.1
02647p2687
(α, δ)=(26.4731129,26.879436)
D(26)=30.3" b/a=0.90 PA=49.5
1704

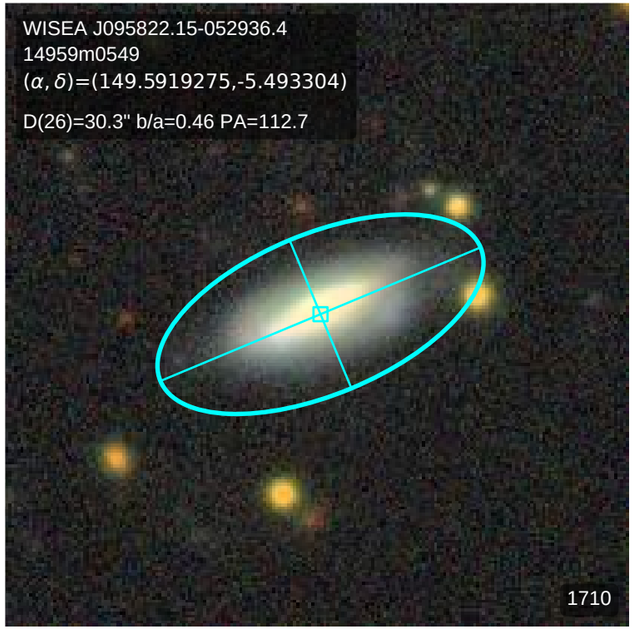

WISEA J124937.10-345354.3
19240m3489
(α, δ)=(192.4038058,-34.898386)
D(26)=30.3" b/a=0.54 PA=98.6
1705

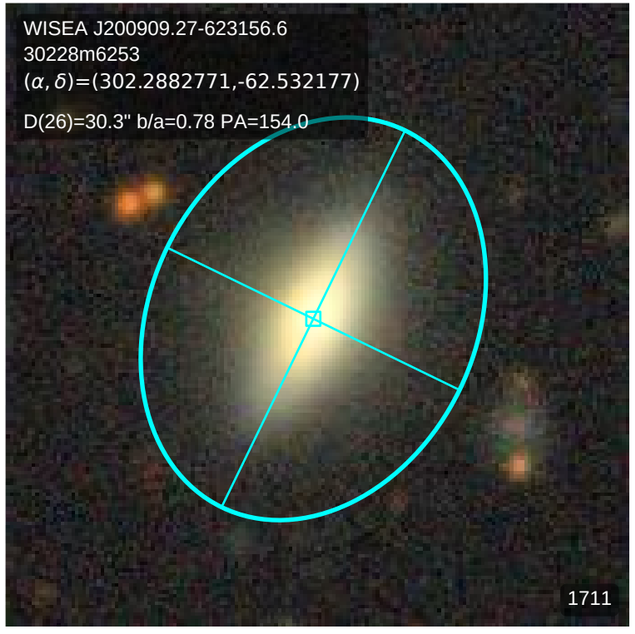

WISEA J141009.15+073605.1
21253p0760
(α, δ)=(212.5380050,7.601522)
D(26)=30.3" b/a=0.58 PA=141.8
1706

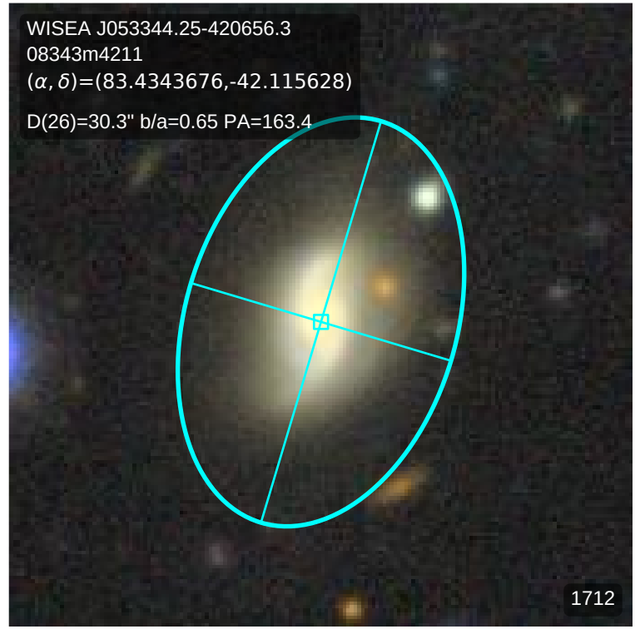

WISEA J164306.83+115304.1
25077p1188
(α, δ)=(250.7784717,11.884443)
D(26)=30.3" b/a=0.94 PA=165.1
1707

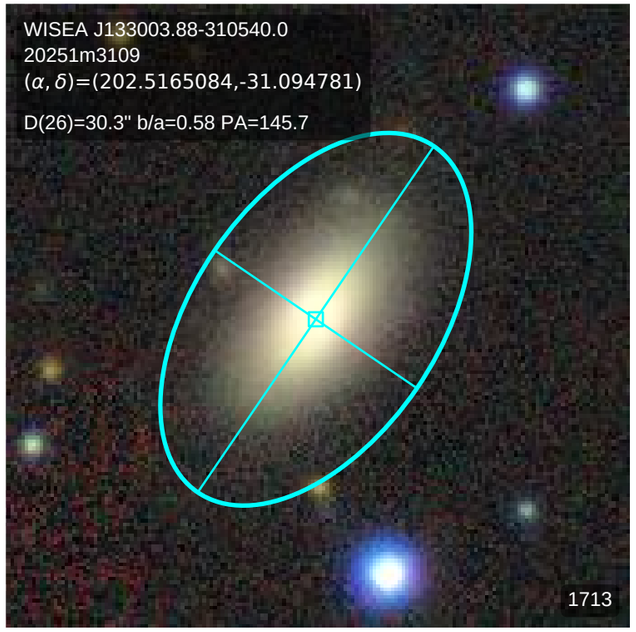

PGC 281185
31858m6912
(α, δ)=(318.5845835,-69.125149)
D(26)=30.3" b/a=0.26 PA=28.1
1708

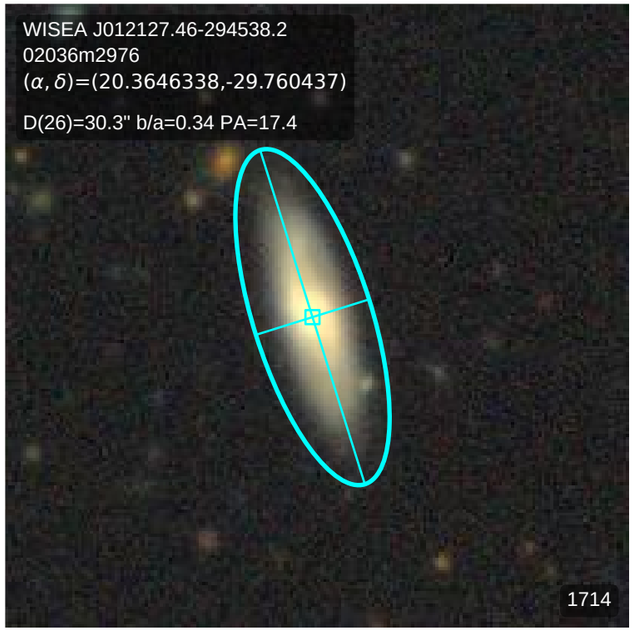

2MASX J11203758-0115400
17015m0126
(α, δ)=(170.1565955,-1.261129)
D(26)=30.3" b/a=0.46 PA=162.3
1709

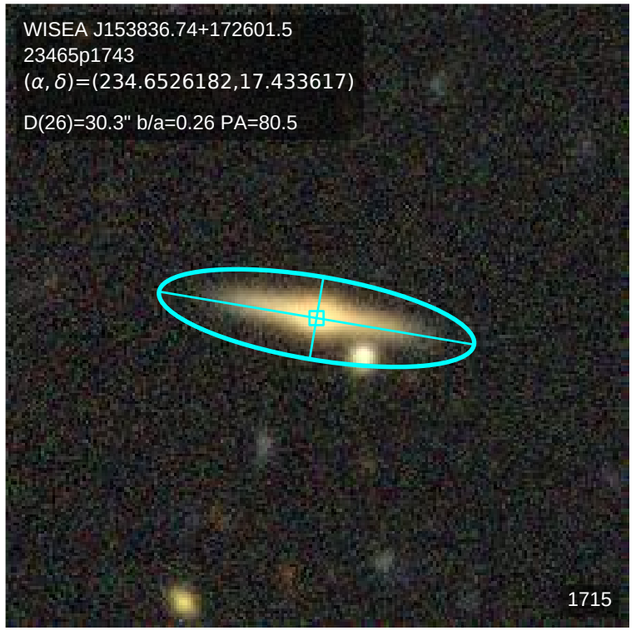

WISEA J095822.15-052936.4
14959m0549
(α, δ)=(149.5919275,-5.493304)
D(26)=30.3" b/a=0.46 PA=112.7
1710

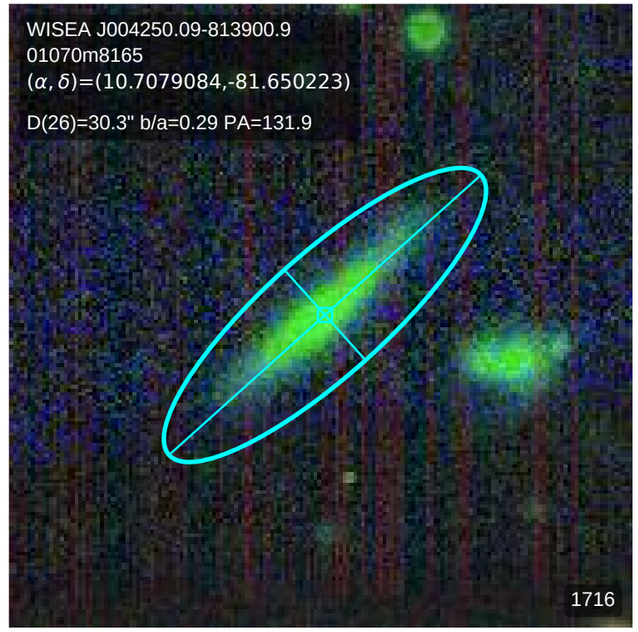

WISEA J200909.27-623156.6
30228m6253
(α, δ)=(302.2882771,-62.532177)
D(26)=30.3" b/a=0.78 PA=154.0
1711

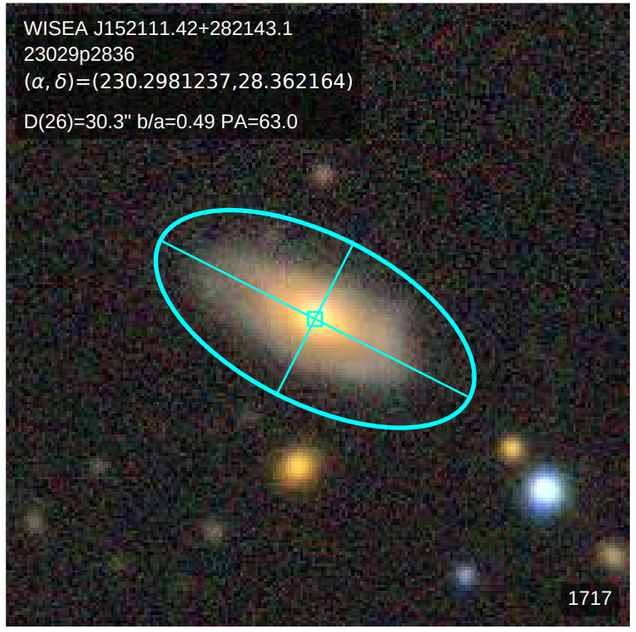

WISEA J053344.25-420656.3
08343m4211
(α, δ)=(83.4343676,-42.115628)
D(26)=30.3" b/a=0.65 PA=163.4
1712

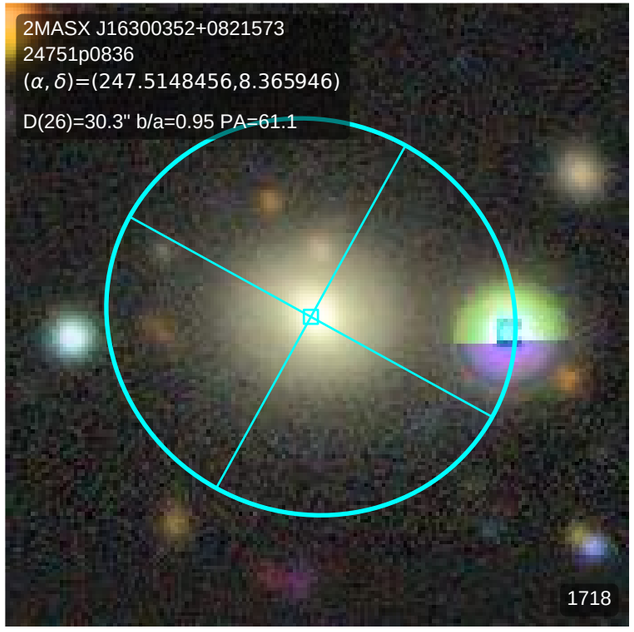

WISEA J133003.88-310540.0
20251m3109
(α, δ)=(202.5165084,-31.094781)
D(26)=30.3" b/a=0.58 PA=145.7
1713

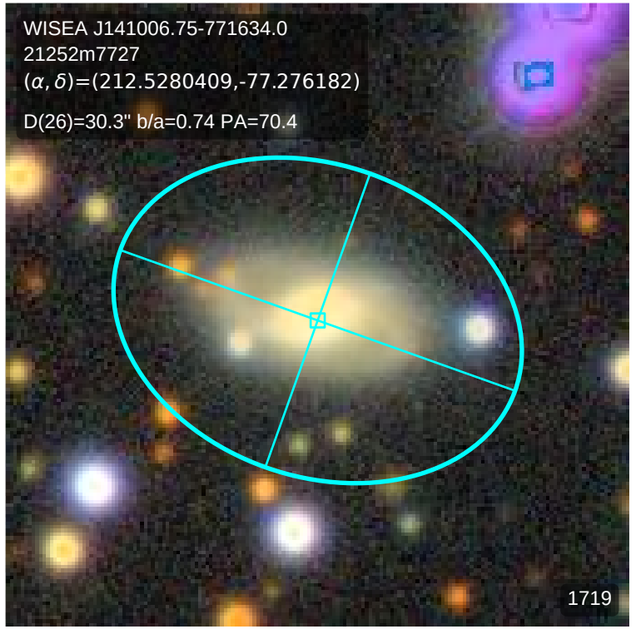

WISEA J012127.46-294538.2
02036m2976
(α, δ)=(20.3646338,-29.760437)
D(26)=30.3" b/a=0.34 PA=17.4
1714

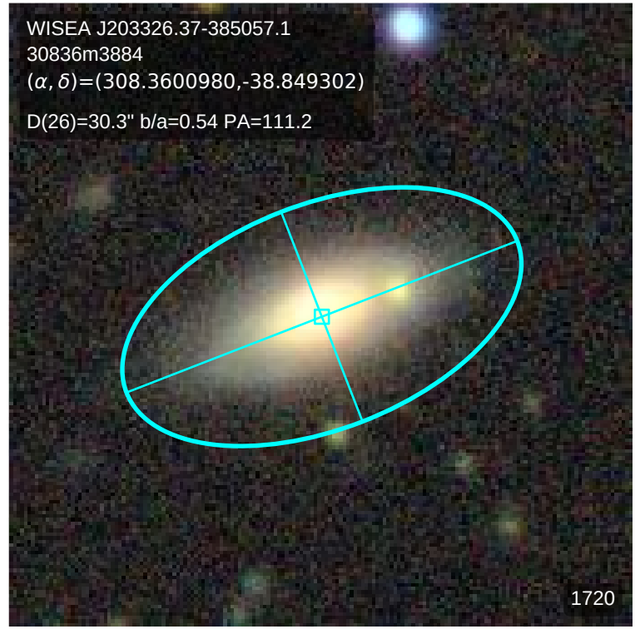

WISEA J153836.74+172601.5
23465p1743
(α, δ)=(234.6526182,17.433617)
D(26)=30.3" b/a=0.26 PA=80.5
1715

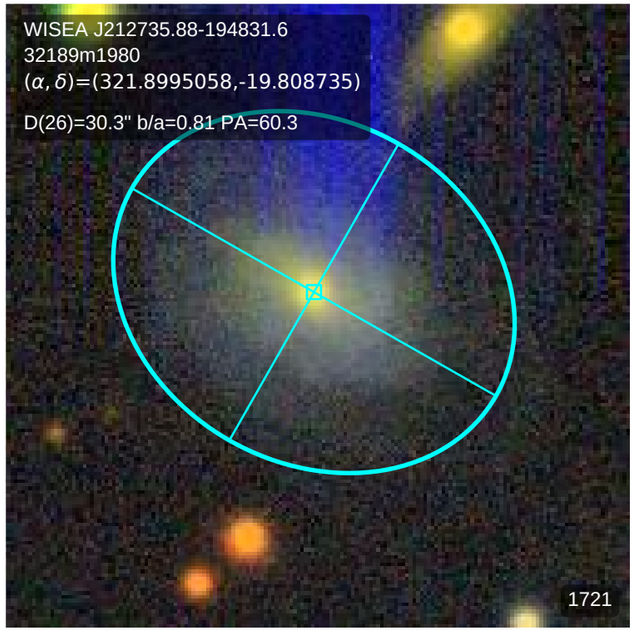

WISEA J004250.09-813900.9
01070m8165
(α, δ)=(10.7079084,-81.650223)
D(26)=30.3" b/a=0.29 PA=131.9
1716

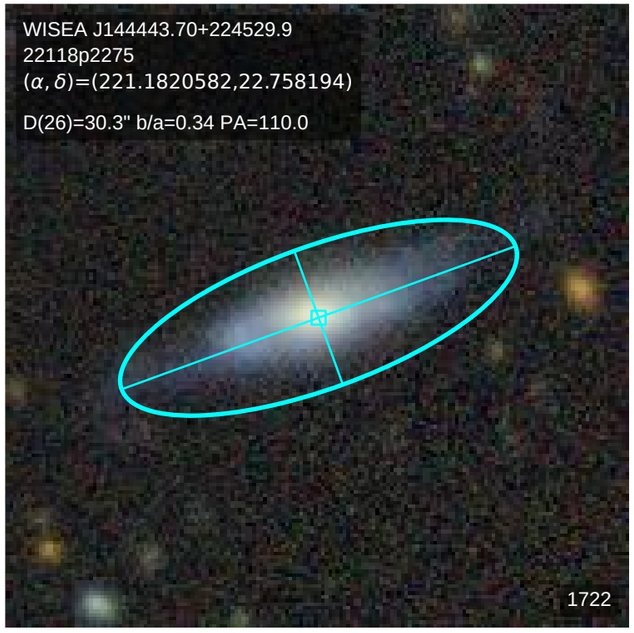

WISEA J152111.42+282143.1
23029p2836
(α, δ)=(230.2981237,28.362164)
D(26)=30.3" b/a=0.49 PA=63.0
1717

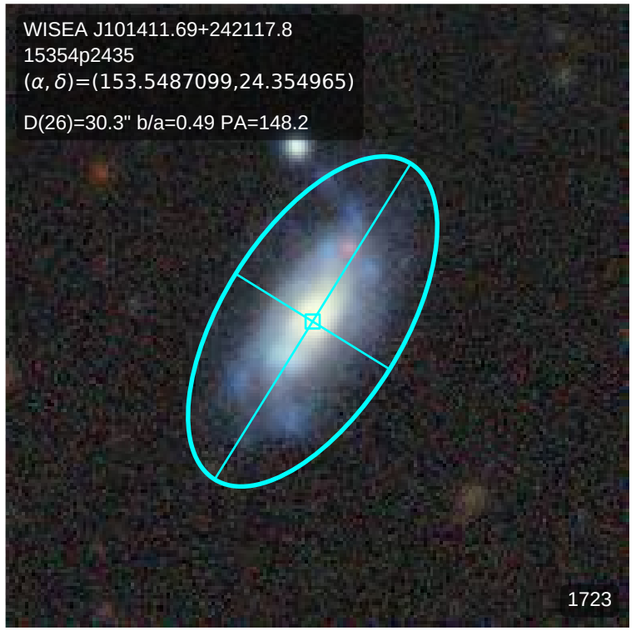

2MASX J16300352+0821573
24751p0836
(α, δ)=(247.5148456,8.365946)
D(26)=30.3" b/a=0.95 PA=61.1
1718

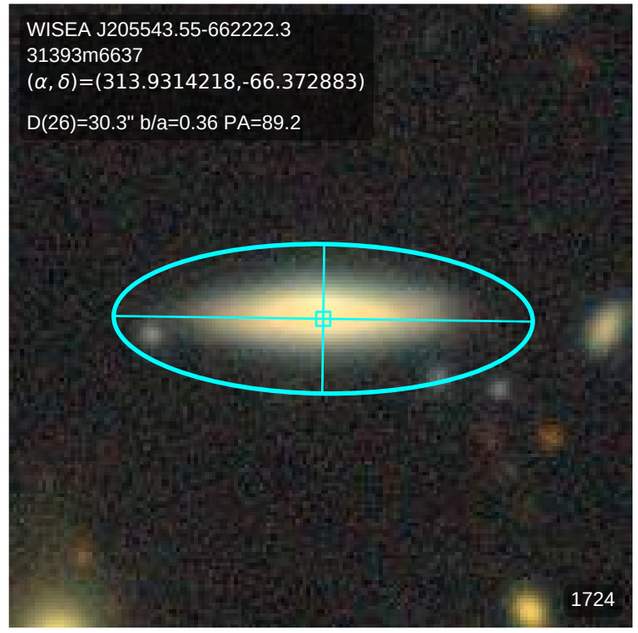

WISEA J141006.75-771634.0
21252m7727
(α, δ)=(212.5280409,-77.276182)
D(26)=30.3" b/a=0.74 PA=70.4
1719

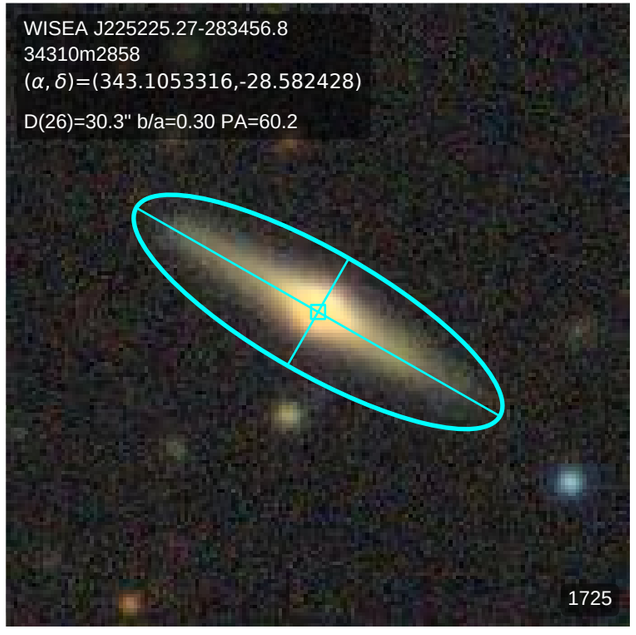

WISEA J203326.37-385057.1
30836m3884
(α, δ)=(308.3600980,-38.849302)
D(26)=30.3" b/a=0.54 PA=111.2
1720

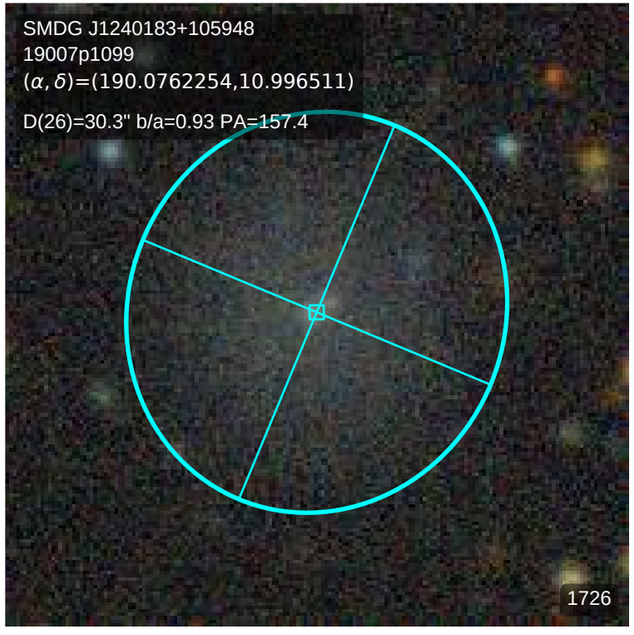

WISEA J212735.88-194831.6
32189m1980
(α, δ)=(321.8995058,-19.808735)
D(26)=30.3" b/a=0.81 PA=60.3
1721

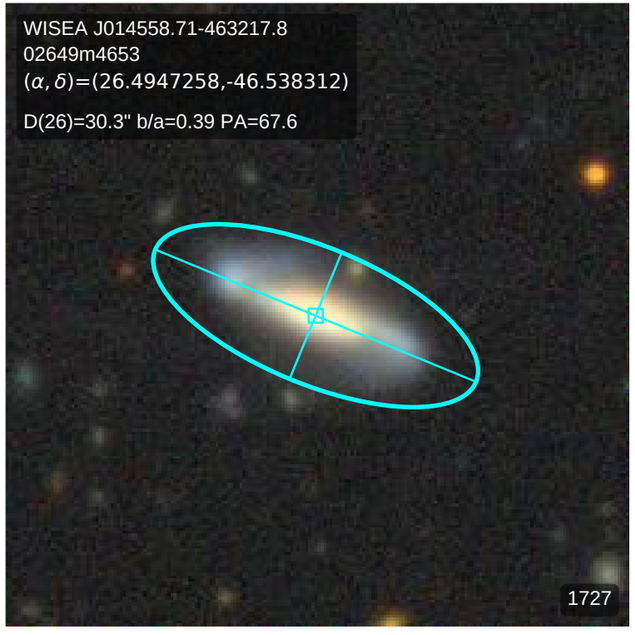

WISEA J144443.70+224529.9
22118p2275
(α, δ)=(221.1820582,22.758194)
D(26)=30.3" b/a=0.34 PA=110.0
1722

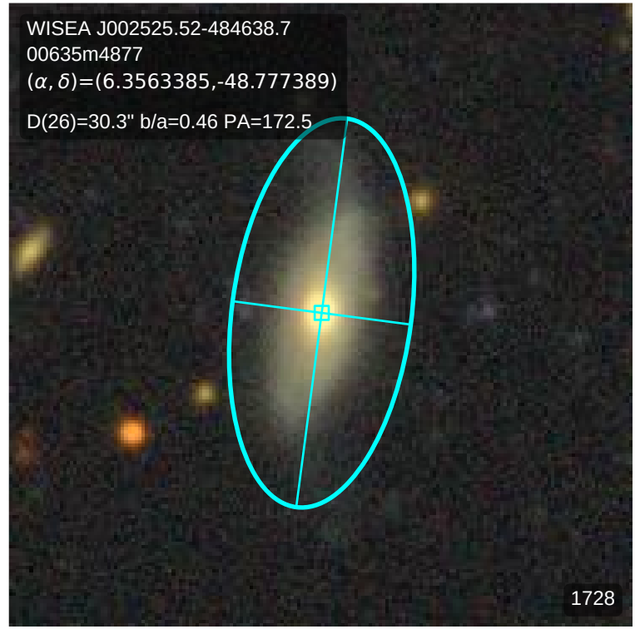

WISEA J101411.69+242117.8
15354p2435
(α, δ)=(153.5487099,24.354965)
D(26)=30.3" b/a=0.49 PA=148.2
1723

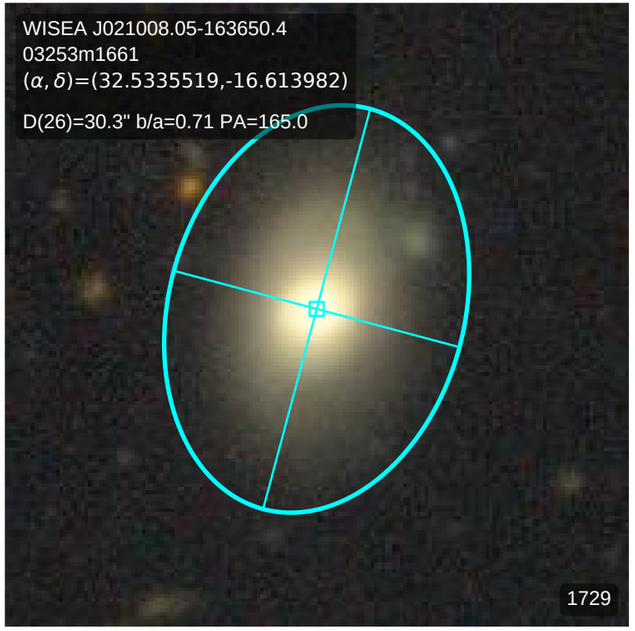

WISEA J205543.55-662222.3
31393m6637
(α, δ)=(313.9314218,-66.372883)
D(26)=30.3" b/a=0.36 PA=89.2
1724

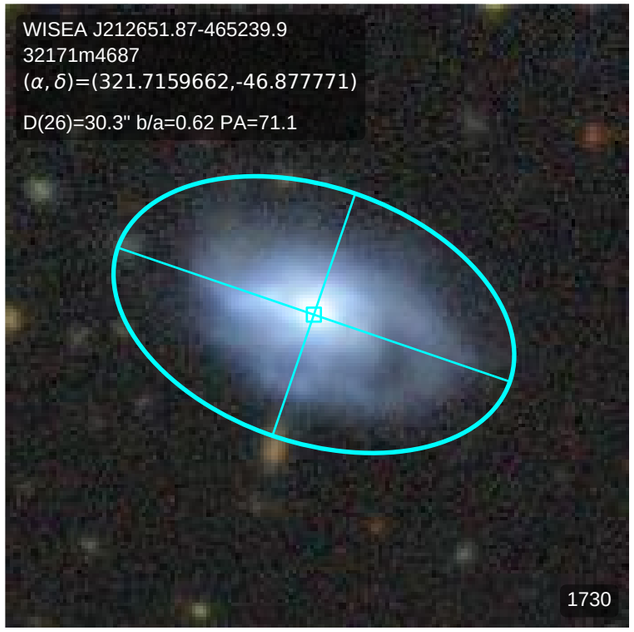

WISEA J225225.27-283456.8
34310m2858
(α, δ)=(343.1053316,-28.582428)
D(26)=30.3" b/a=0.30 PA=60.2
1725

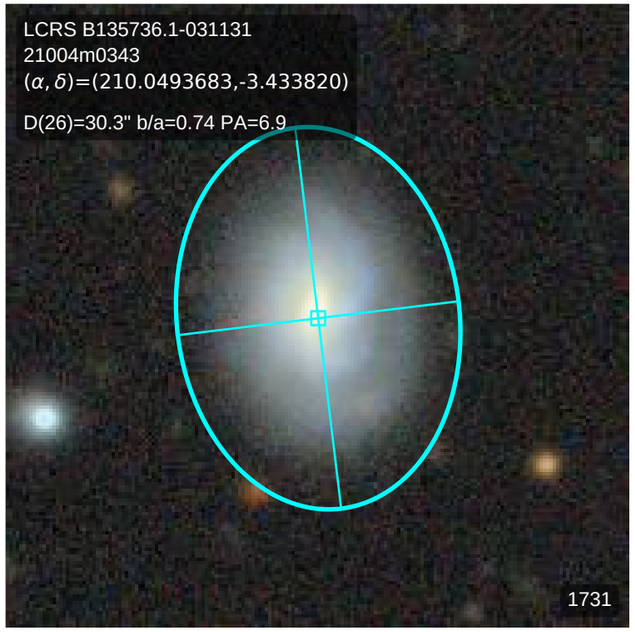

SMDG J1240183+105948
19007p1099
(α, δ)=(190.0762254,10.996511)
D(26)=30.3" b/a=0.93 PA=157.4
1726

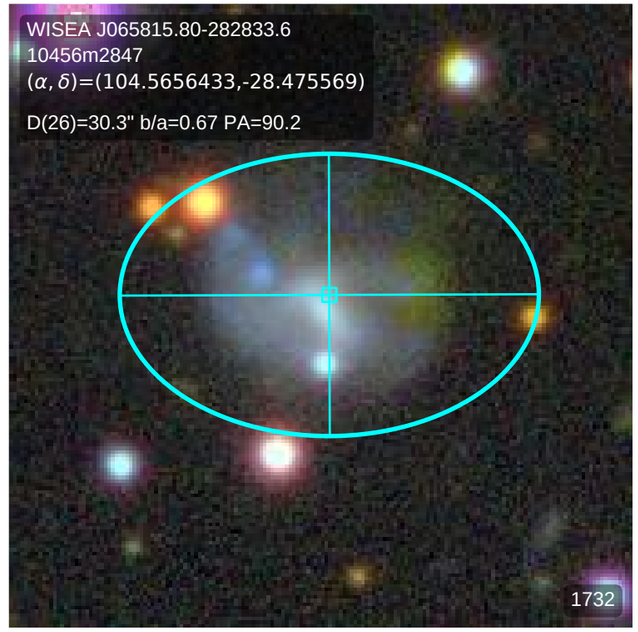

WISEA J014558.71-463217.8
02649m4653
(α, δ)=(26.4947258,-46.538312)
D(26)=30.3" b/a=0.39 PA=67.6
1727

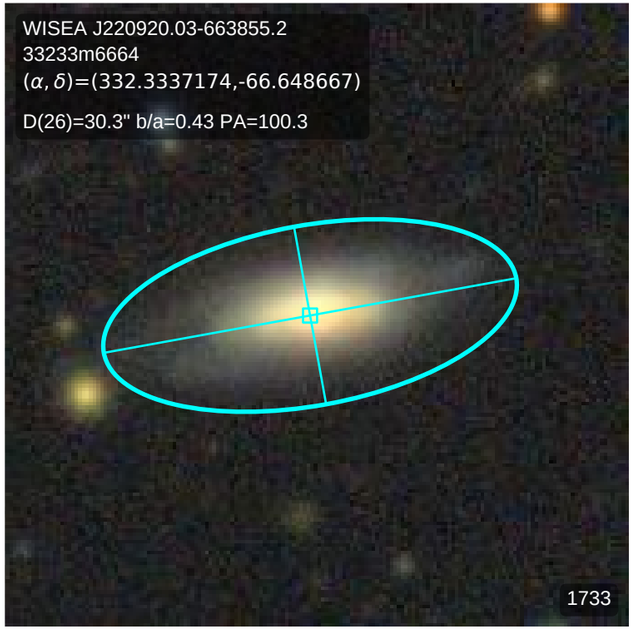

WISEA J002525.52-484638.7
00635m4877
(α, δ)=(6.3563385,-48.777389)
D(26)=30.3" b/a=0.46 PA=172.5
1728

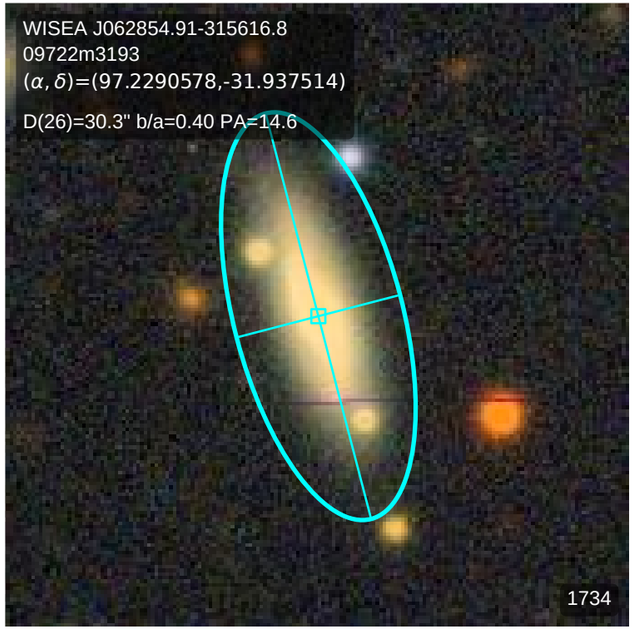

WISEA J021008.05-163650.4
03253m1661
(α, δ)=(32.5335519,-16.613982)
D(26)=30.3" b/a=0.71 PA=165.0
1729

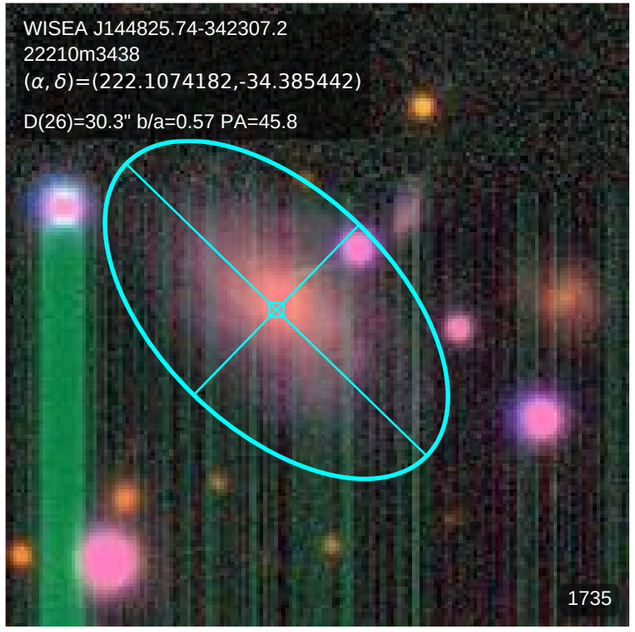

WISEA J212651.87-465239.9
32171m4687
(α, δ)=(321.7159662,-46.877771)
D(26)=30.3" b/a=0.62 PA=71.1
1730

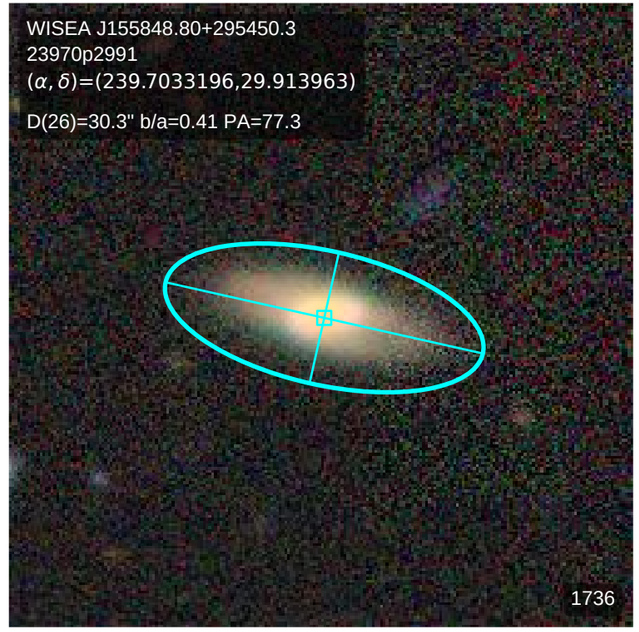

LCRS B135736.1-031131
21004m0343
(α, δ)=(210.0493683,-3.433820)
D(26)=30.3" b/a=0.74 PA=6.9
1731

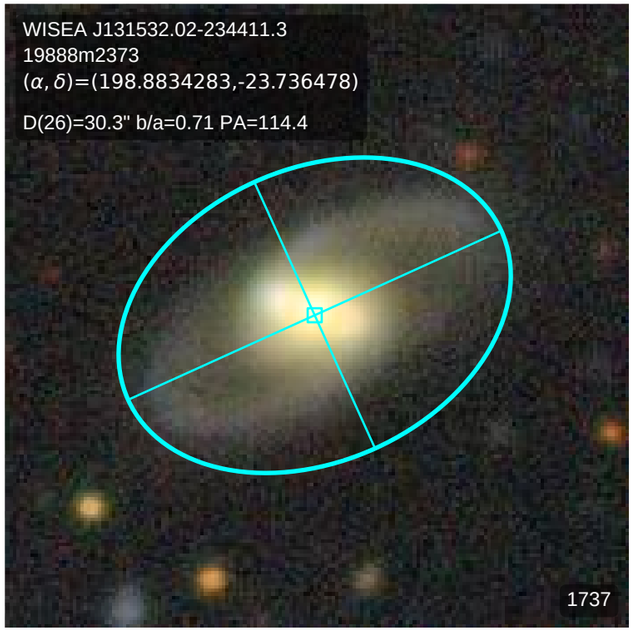

WISEA J065815.80-282833.6
10456m2847
(α, δ)=(104.5656433,-28.475569)
D(26)=30.3" b/a=0.67 PA=90.2
1732

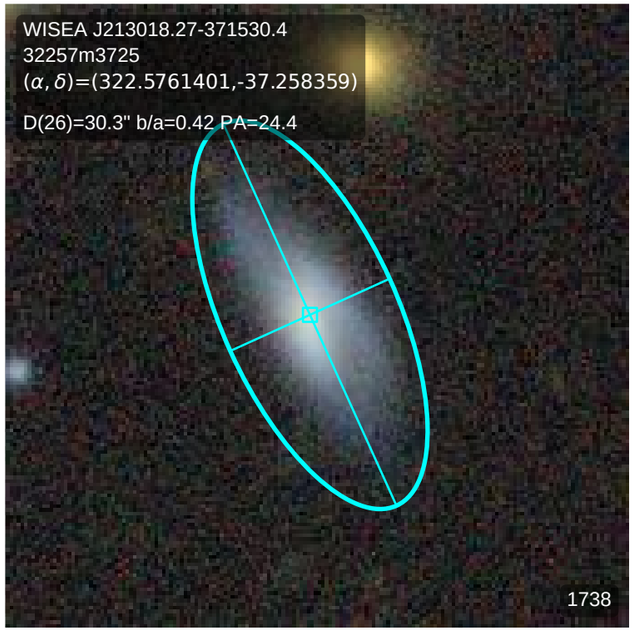

WISEA J220920.03-663855.2
33233m6664
(α, δ)=(332.3337174,-66.648667)
D(26)=30.3" b/a=0.43 PA=100.3
1733

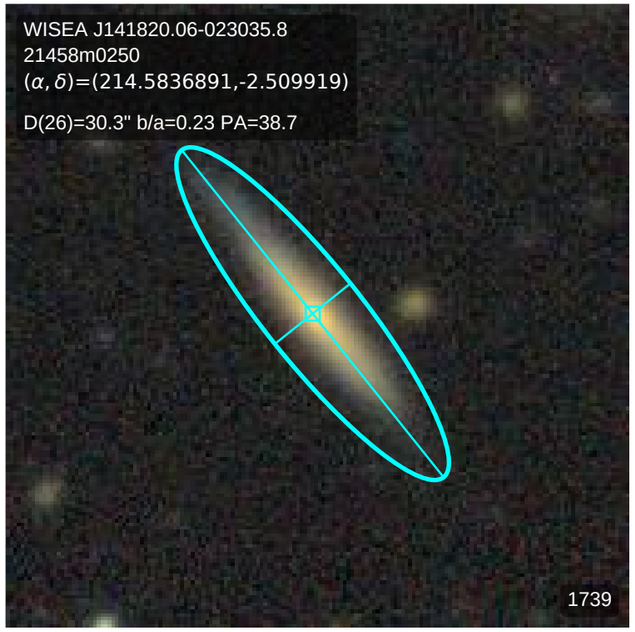

WISEA J062854.91-315616.8
09722m3193
(α, δ)=(97.2290578,-31.937514)
D(26)=30.3" b/a=0.40 PA=14.6
1734

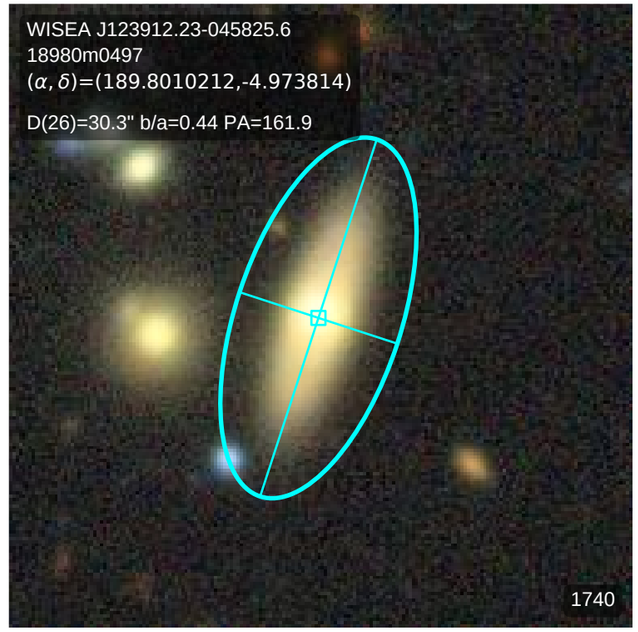

WISEA J144825.74-342307.2
22210m3438
(α, δ)=(222.1074182,-34.385442)
D(26)=30.3" b/a=0.57 PA=45.8
1735

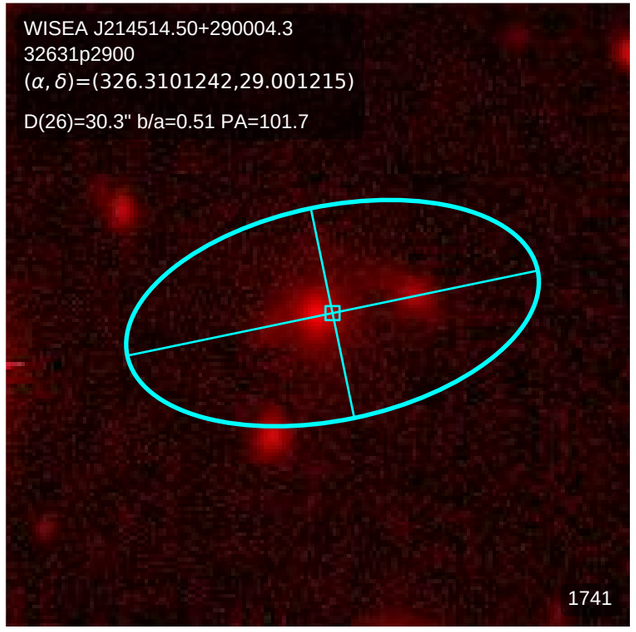

WISEA J155848.80+295450.3
23970p2991
(α, δ)=(239.7033196,29.913963)
D(26)=30.3" b/a=0.41 PA=77.3
1736

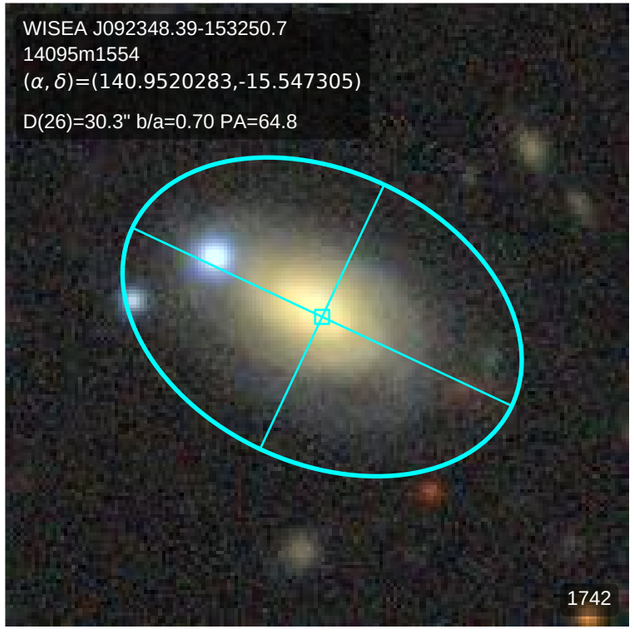

WISEA J131532.02-234411.3
19888m2373
(α, δ)=(198.8834283,-23.736478)
D(26)=30.3" b/a=0.71 PA=114.4
1737

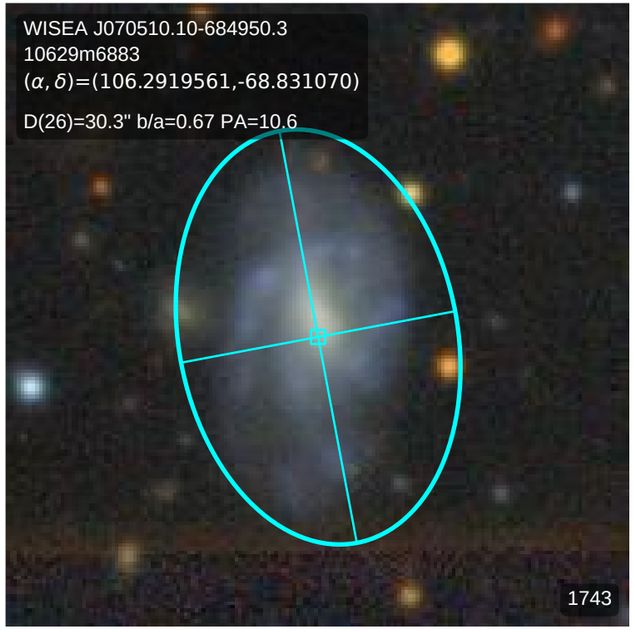

WISEA J213018.27-371530.4
32257m3725
(α, δ)=(322.5761401,-37.258359)
D(26)=30.3" b/a=0.42 PA=24.4
1738

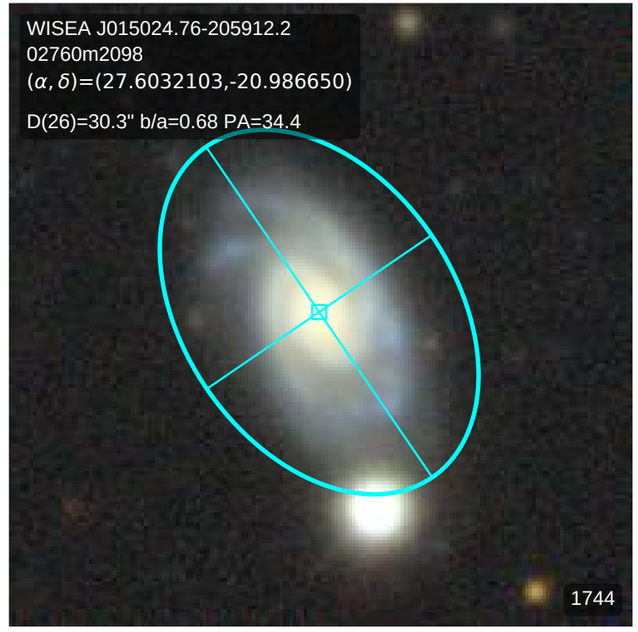

WISEA J141820.06-023035.8
21458m0250
(α, δ)=(214.5836891,-2.509919)
D(26)=30.3" b/a=0.23 PA=38.7
1739

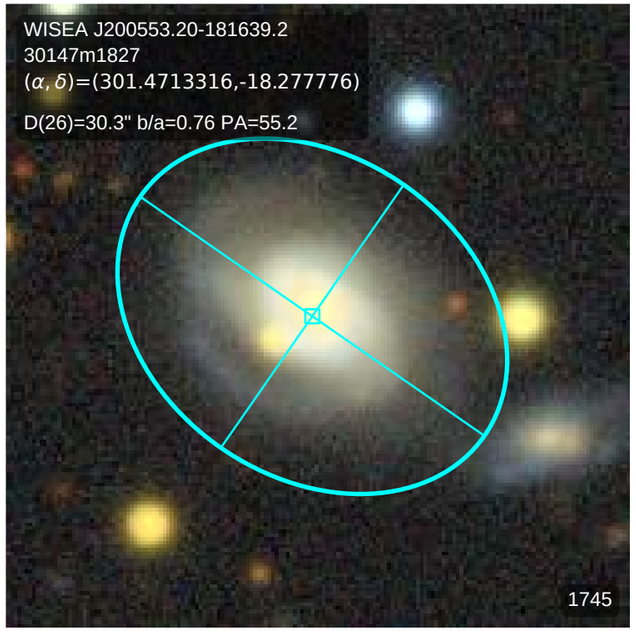

WISEA J123912.23-045825.6
18980m0497
(α, δ)=(189.8010212,-4.973814)
D(26)=30.3" b/a=0.44 PA=161.9
1740

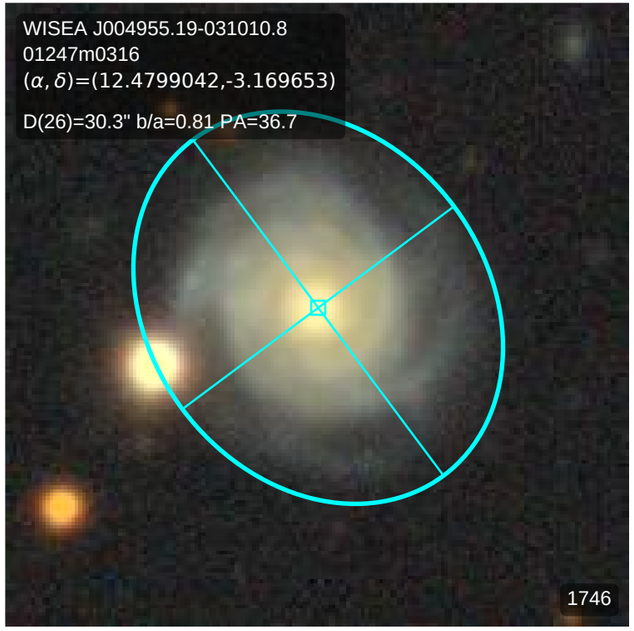

WISEA J214514.50+290004.3
32631p2900
(α, δ)=(326.3101242,29.001215)
D(26)=30.3" b/a=0.51 PA=101.7
1741

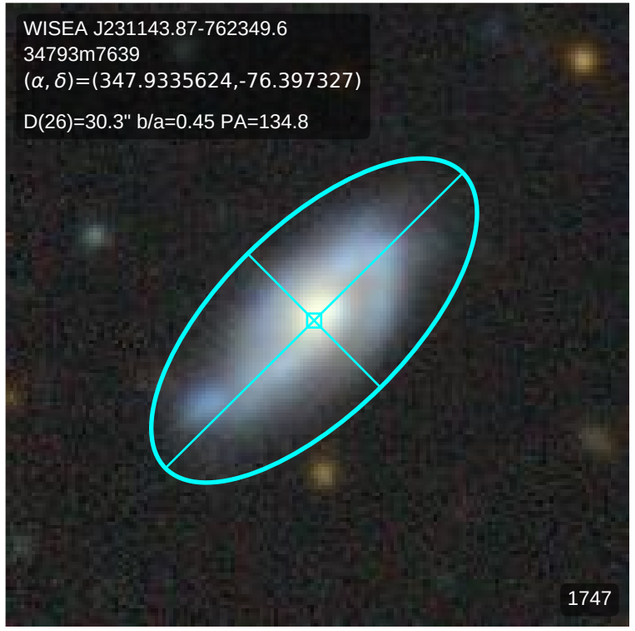

WISEA J092348.39-153250.7
14095m1554
(α, δ)=(140.9520283,-15.547305)
D(26)=30.3" b/a=0.70 PA=64.8
1742

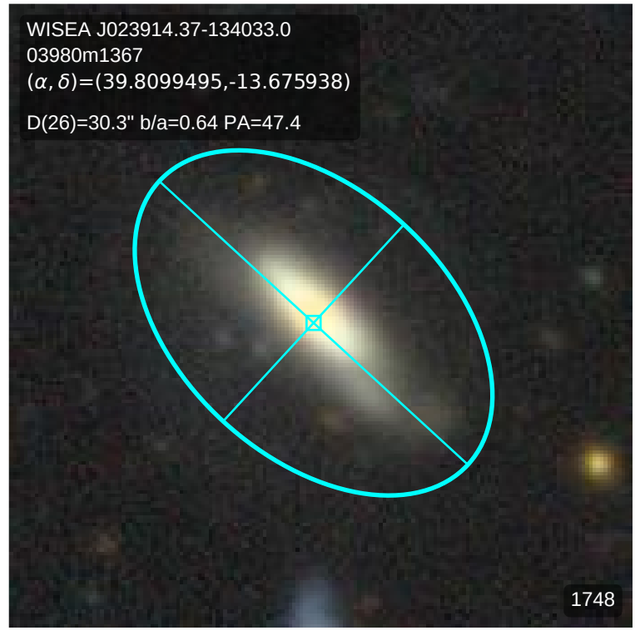

WISEA J070510.10-684950.3
10629m6883
(α, δ)=(106.2919561,-68.831070)
D(26)=30.3" b/a=0.67 PA=10.6
1743

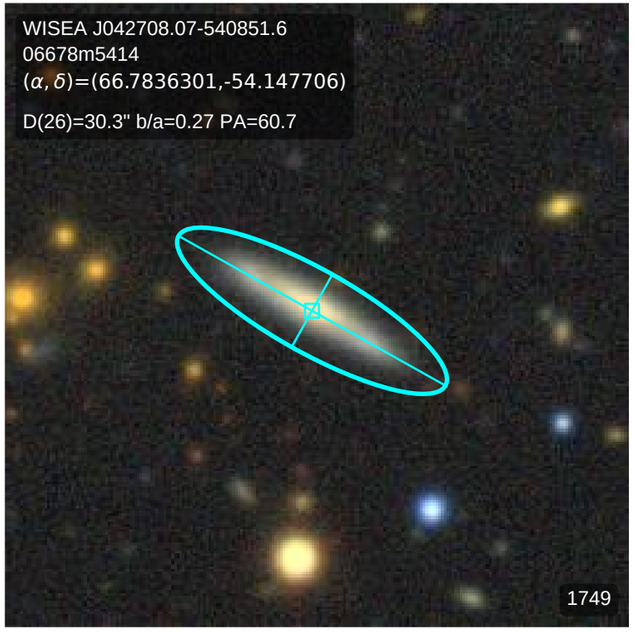

WISEA J015024.76-205912.2
02760m2098
(α, δ)=(27.6032103,-20.986650)
D(26)=30.3" b/a=0.68 PA=34.4
1744

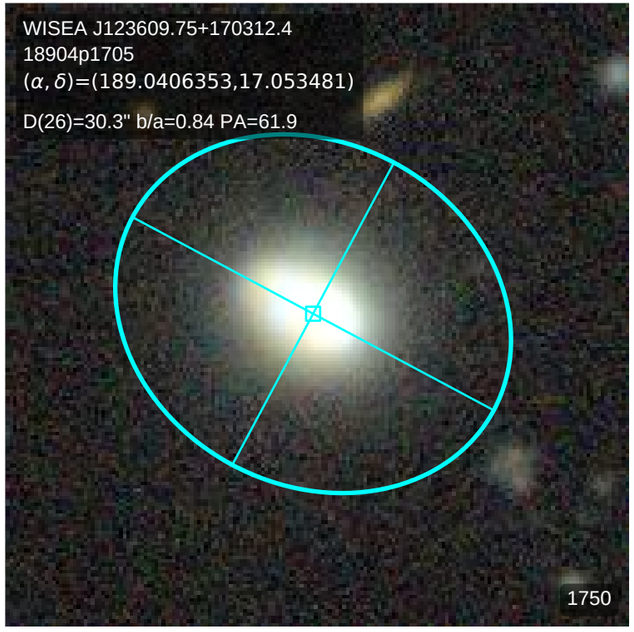

WISEA J200553.20-181639.2
30147m1827
(α, δ)=(301.4713316,-18.277776)
D(26)=30.3" b/a=0.76 PA=55.2
1745

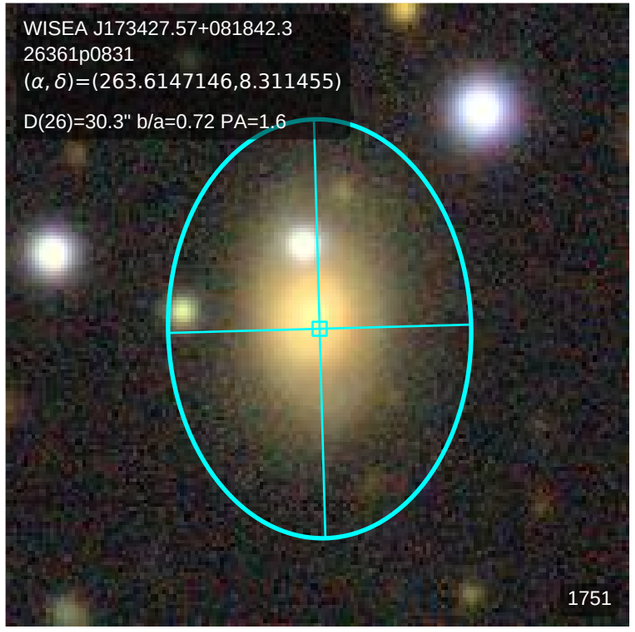

WISEA J004955.19-031010.8
01247m0316
(α, δ)=(12.4799042,-3.169653)
D(26)=30.3" b/a=0.81 PA=36.7
1746

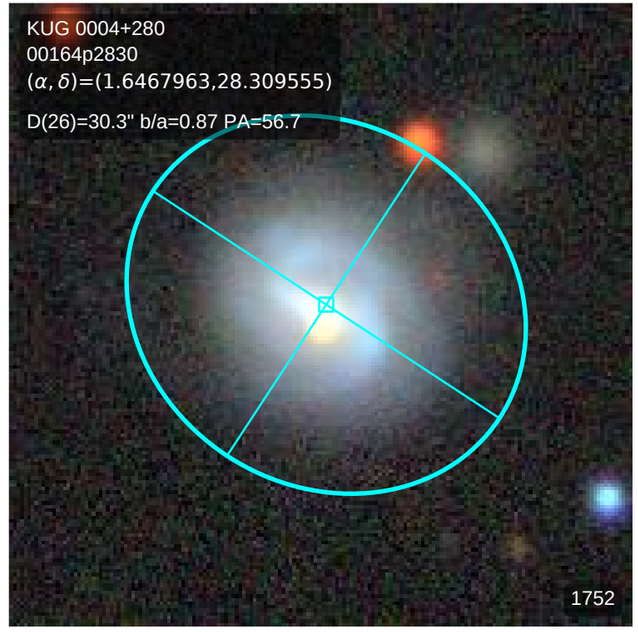

WISEA J231143.87-762349.6
34793m7639
(α, δ)=(347.9335624,-76.397327)
D(26)=30.3" b/a=0.45 PA=134.8
1747

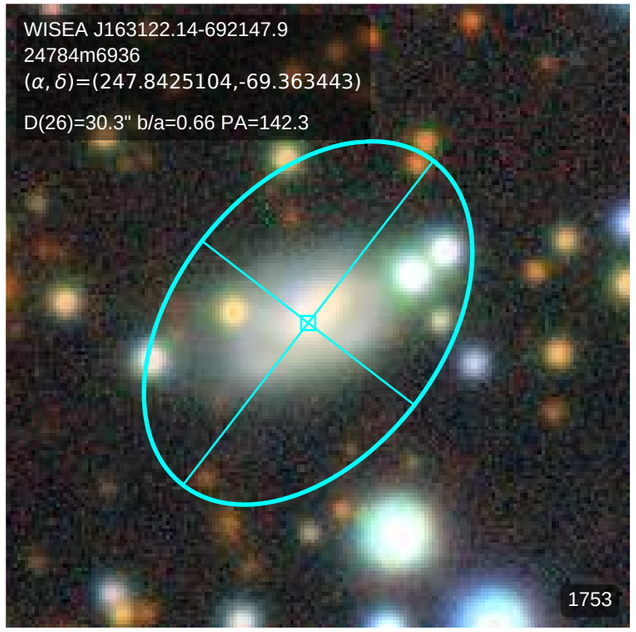

WISEA J023914.37-134033.0
03980m1367
(α, δ)=(39.8099495,-13.675938)
D(26)=30.3" b/a=0.64 PA=47.4
1748

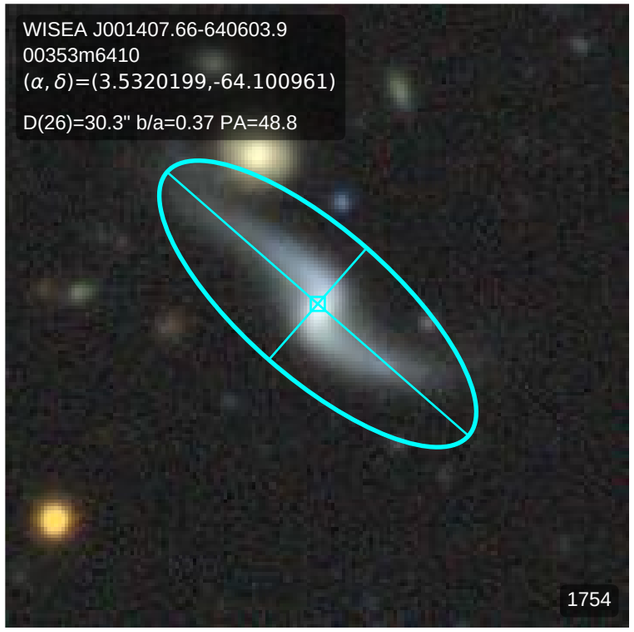

WISEA J042708.07-540851.6
06678m5414
(α, δ)=(66.7836301,-54.147706)
D(26)=30.3" b/a=0.27 PA=60.7
1749

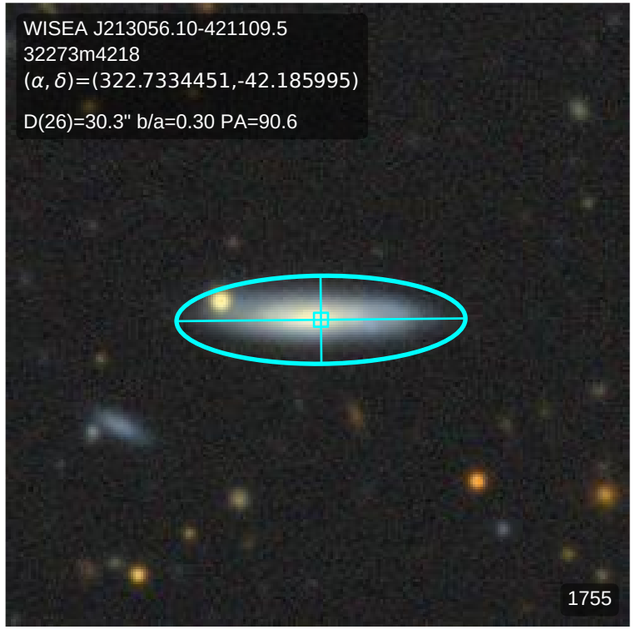

WISEA J123609.75+170312.4
18904p1705
(α, δ)=(189.0406353,17.053481)
D(26)=30.3" b/a=0.84 PA=61.9
1750

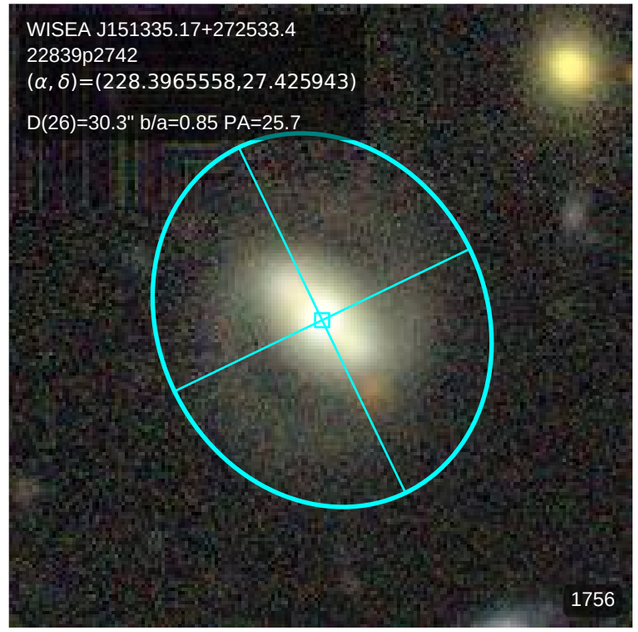

WISEA J173427.57+081842.3
26361p0831
(α, δ)=(263.6147146,8.311455)
D(26)=30.3" b/a=0.72 PA=1.6
1751

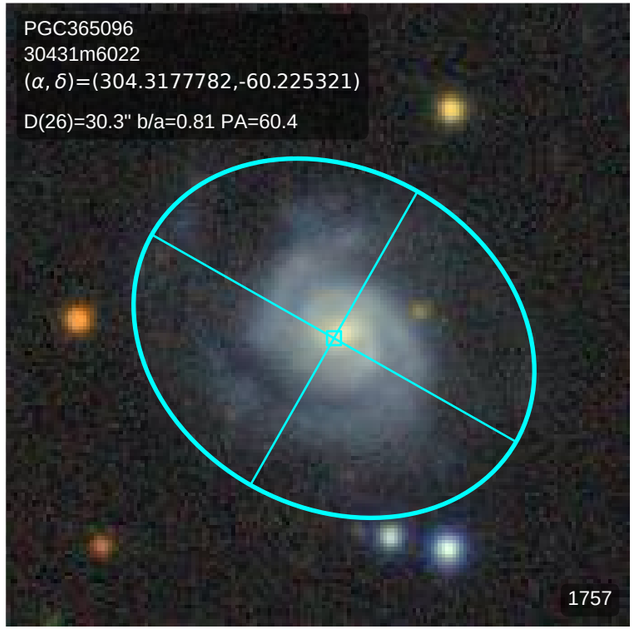

KUG 0004+280
00164p2830
(α, δ)=(1.6467963,28.309555)
D(26)=30.3" b/a=0.87 PA=56.7
1752

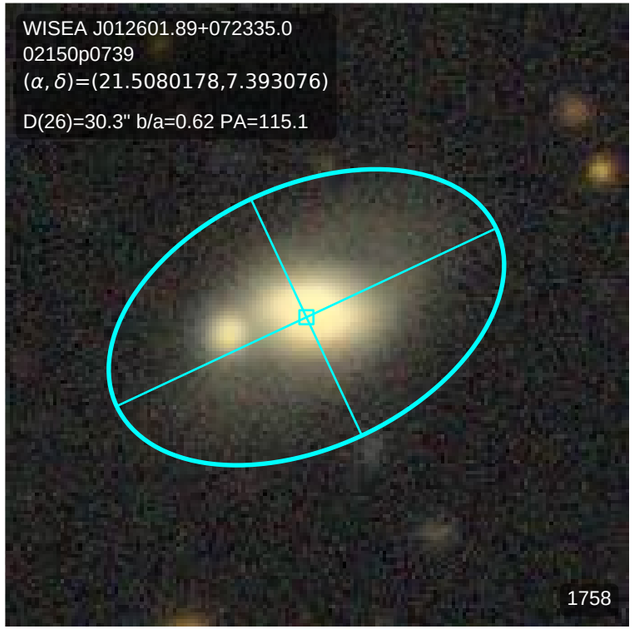

WISEA J163122.14-692147.9
24784m6936
(α, δ)=(247.8425104,-69.363443)
D(26)=30.3" b/a=0.66 PA=142.3
1753

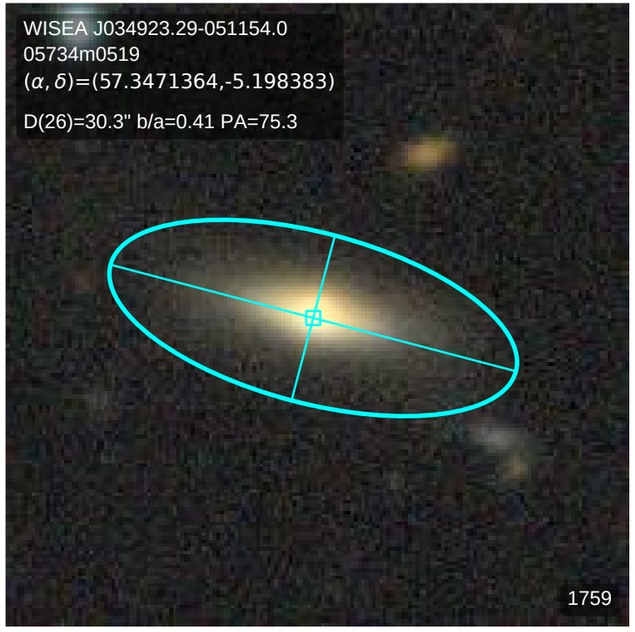

WISEA J001407.66-640603.9
00353m6410
(α, δ)=(3.5320199,-64.100961)
D(26)=30.3" b/a=0.37 PA=48.8
1754

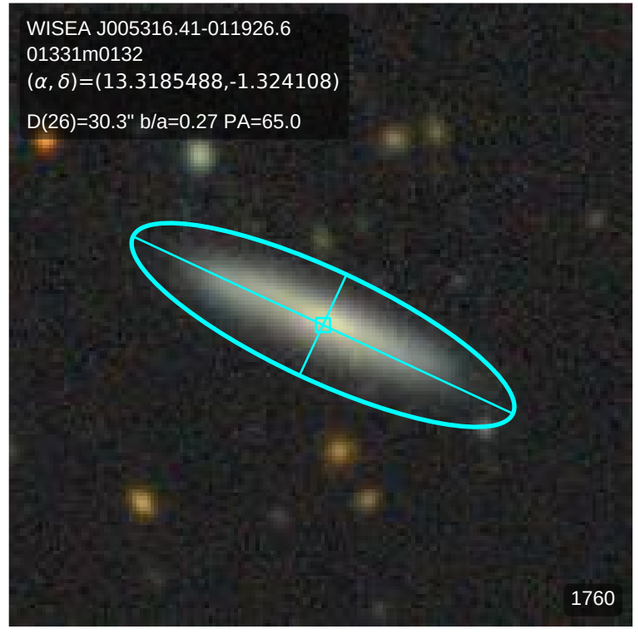

WISEA J213056.10-421109.5
32273m4218
(α, δ)=(322.7334451,-42.185995)
D(26)=30.3" b/a=0.30 PA=90.6
1755

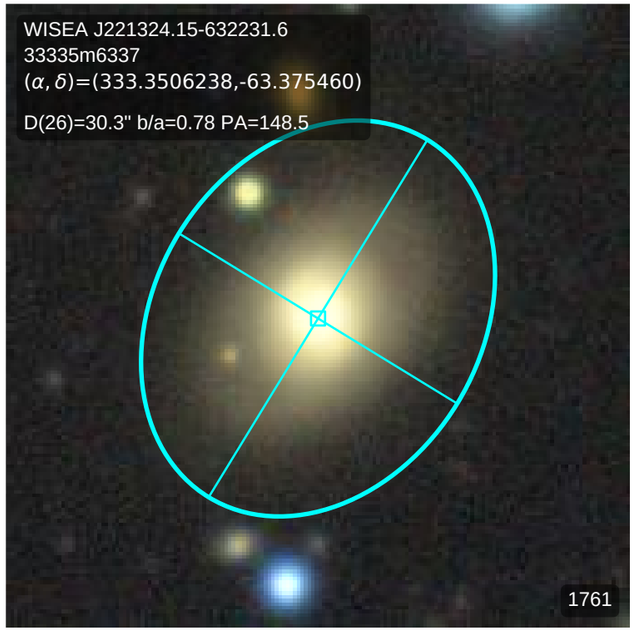

WISEA J151335.17+272533.4
22839p2742
(α, δ)=(228.3965558,27.425943)
D(26)=30.3" b/a=0.85 PA=25.7
1756

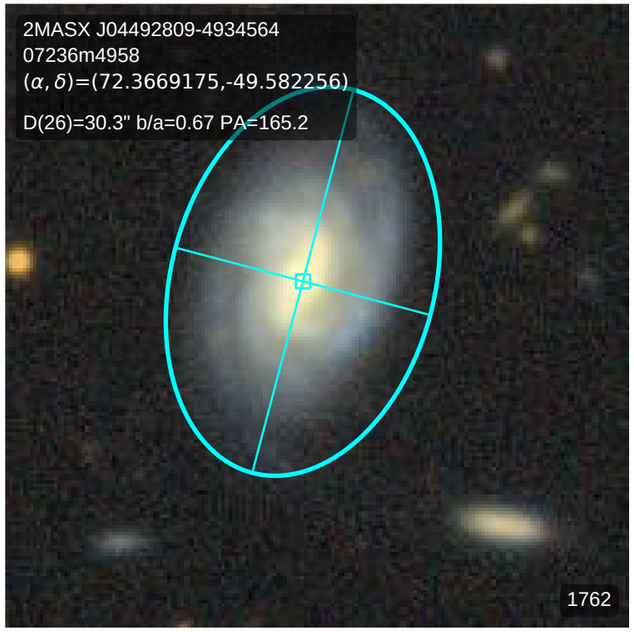

PGC365096
30431m6022
(α, δ)=(304.3177782,-60.225321)
D(26)=30.3" b/a=0.81 PA=60.4
1757

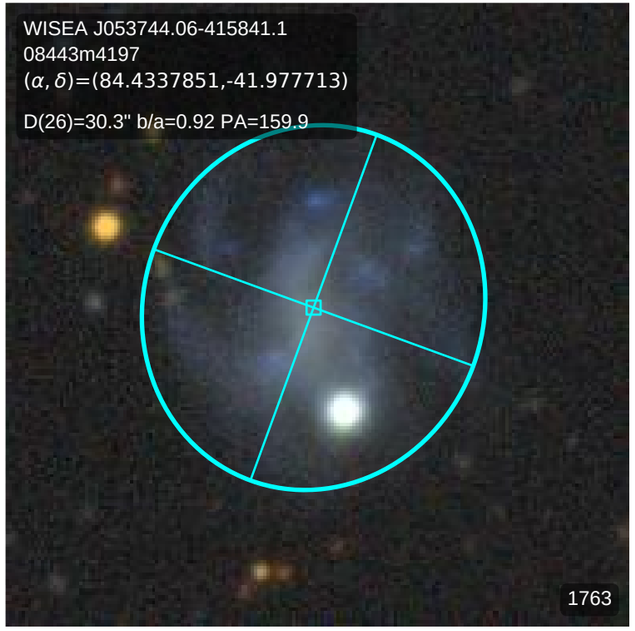

WISEA J012601.89+072335.0
02150p0739
(α, δ)=(21.5080178,7.393076)
D(26)=30.3" b/a=0.62 PA=115.1
1758

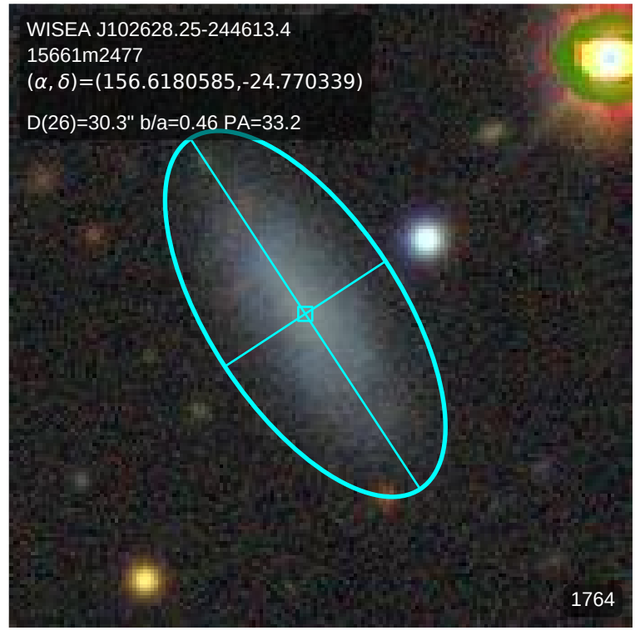

WISEA J034923.29-051154.0
05734m0519
(α, δ)=(57.3471364,-5.198383)
D(26)=30.3" b/a=0.41 PA=75.3
1759

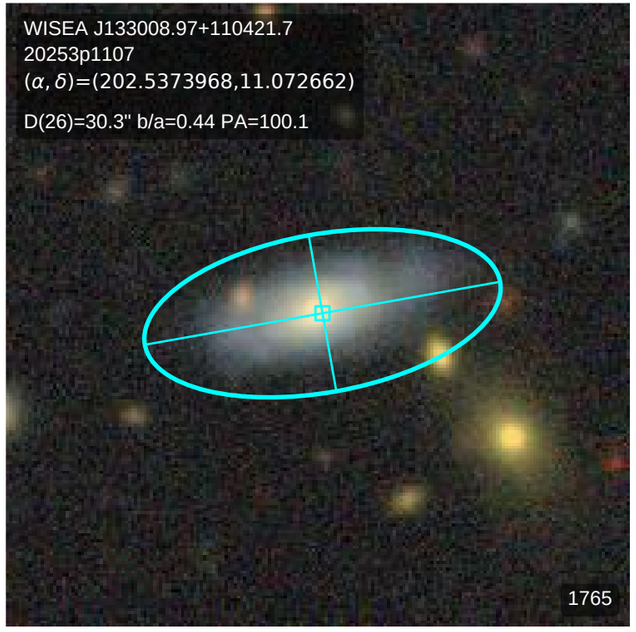

WISEA J005316.41-011926.6
01331m0132
(α, δ)=(13.3185488,-1.324108)
D(26)=30.3" b/a=0.27 PA=65.0
1760

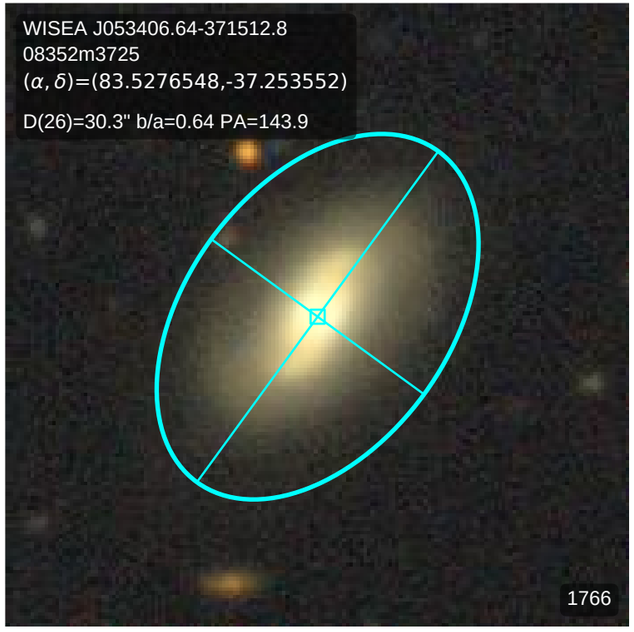

WISEA J221324.15-632231.6
33335m6337
(α, δ)=(333.3506238,-63.375460)
D(26)=30.3" b/a=0.78 PA=148.5
1761

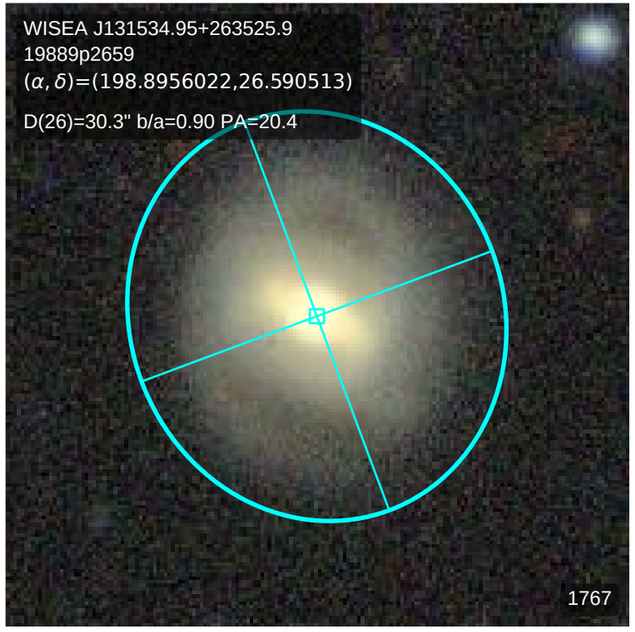

2MASX J04492809-4934564
07236m4958
(α, δ)=(72.3669175,-49.582256)
D(26)=30.3" b/a=0.67 PA=165.2
1762

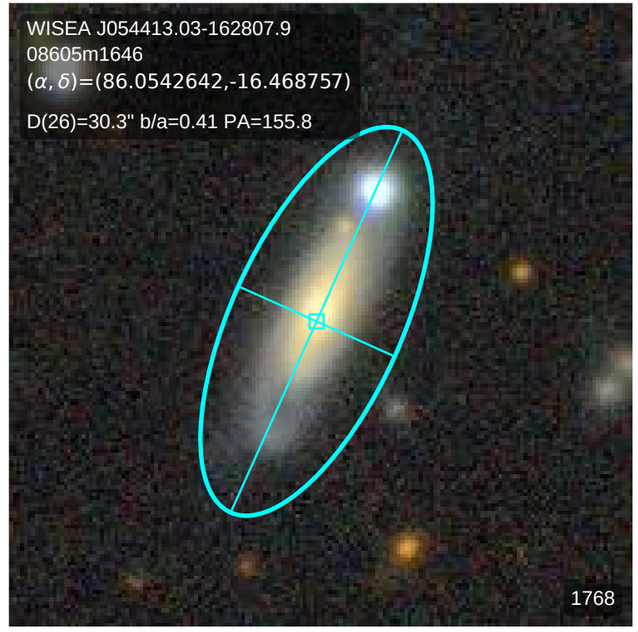

WISEA J053744.06-415841.1
08443m4197
(α, δ)=(84.4337851,-41.977713)
D(26)=30.3" b/a=0.92 PA=159.9
1763

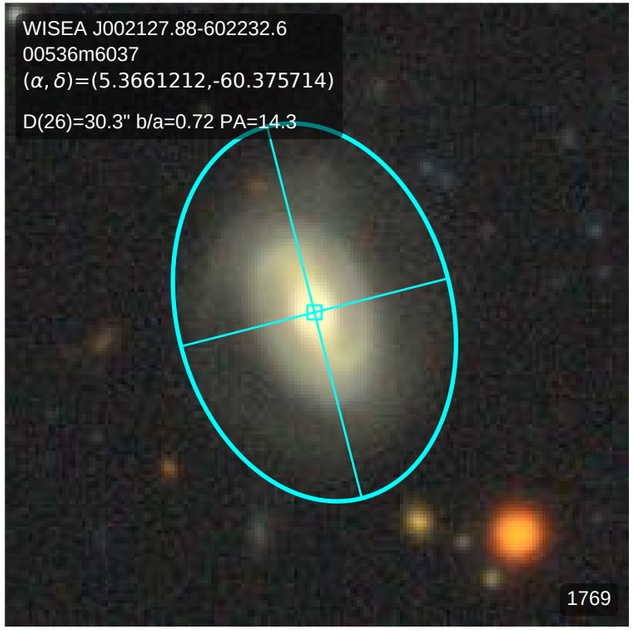

WISEA J102628.25-244613.4
15661m2477
(α, δ)=(156.6180585,-24.770339)
D(26)=30.3" b/a=0.46 PA=33.2
1764

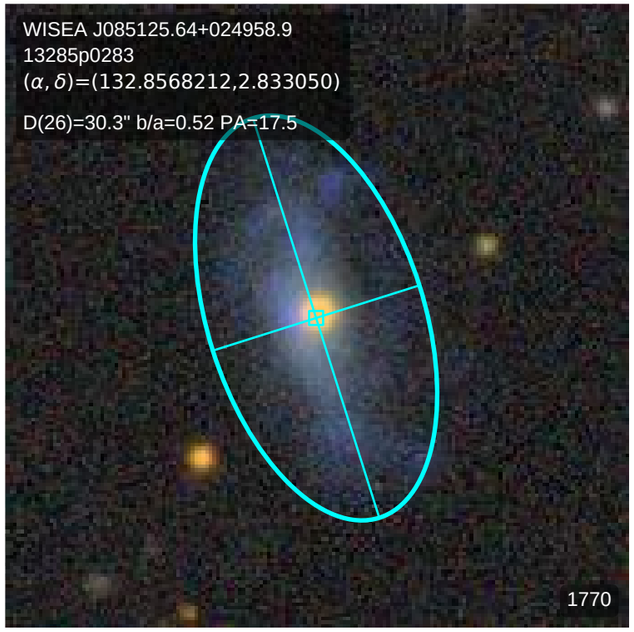

WISEA J133008.97+110421.7
20253p1107
(α, δ)=(202.5373968,11.072662)
D(26)=30.3" b/a=0.44 PA=100.1
1765

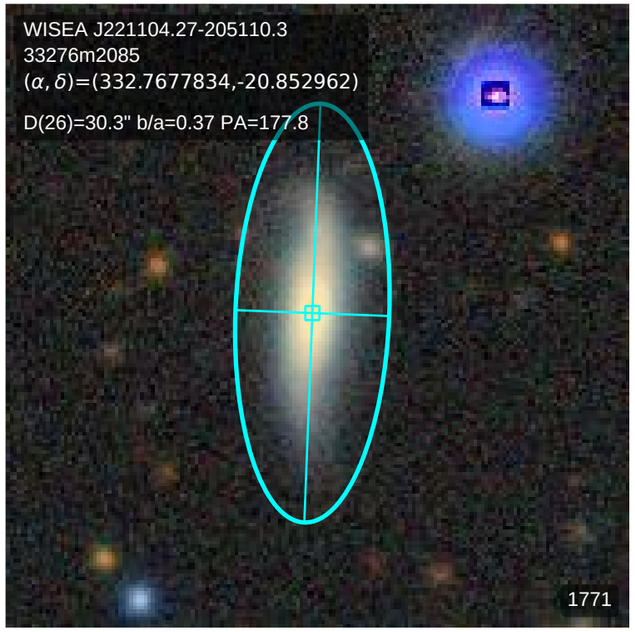

WISEA J053406.64-371512.8
08352m3725
(α, δ)=(83.5276548,-37.253552)
D(26)=30.3" b/a=0.64 PA=143.9
1766

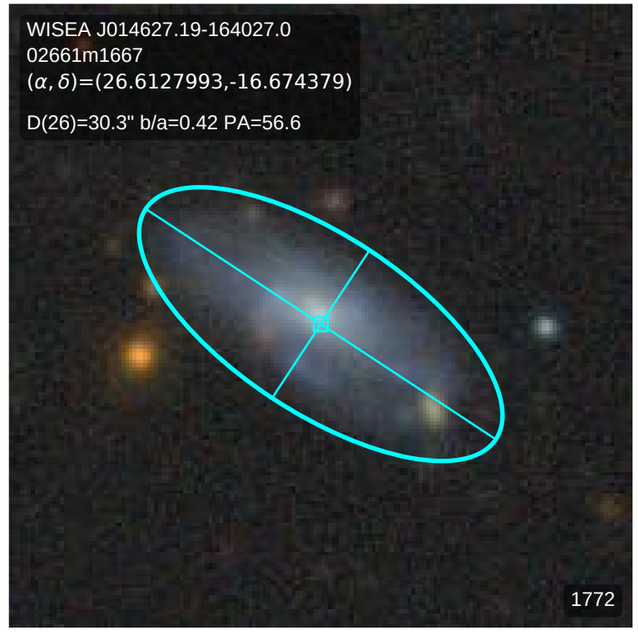

WISEA J131534.95+263525.9
19889p2659
(α, δ)=(198.8956022,26.590513)
D(26)=30.3" b/a=0.90 PA=20.4
1767

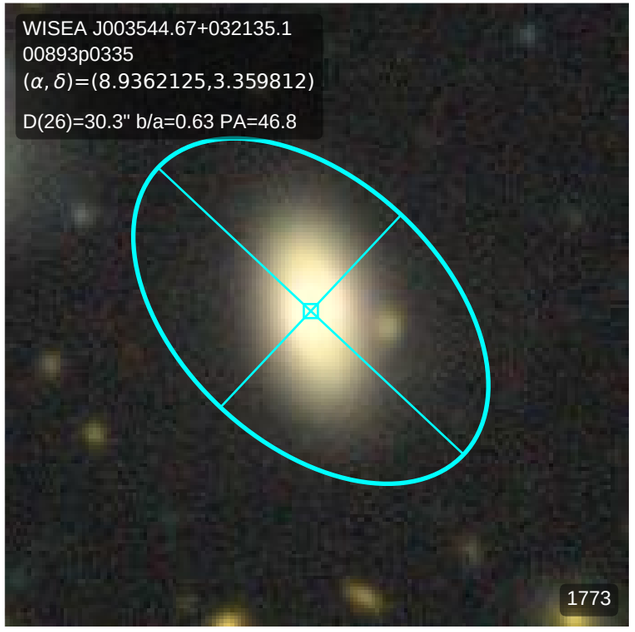

WISEA J054413.03-162807.9
08605m1646
(α, δ)=(86.0542642,-16.468757)
D(26)=30.3" b/a=0.41 PA=155.8
1768

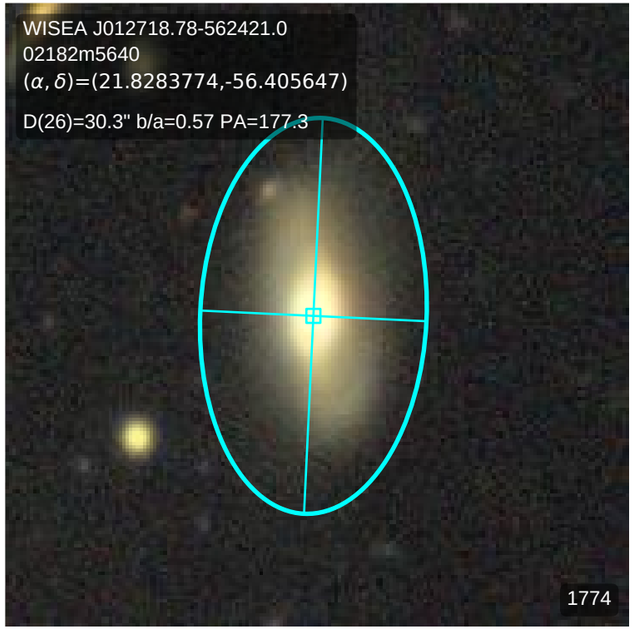

WISEA J002127.88-602232.6
00536m6037
(α, δ)=(5.3661212,-60.375714)
D(26)=30.3" b/a=0.72 PA=14.3
1769

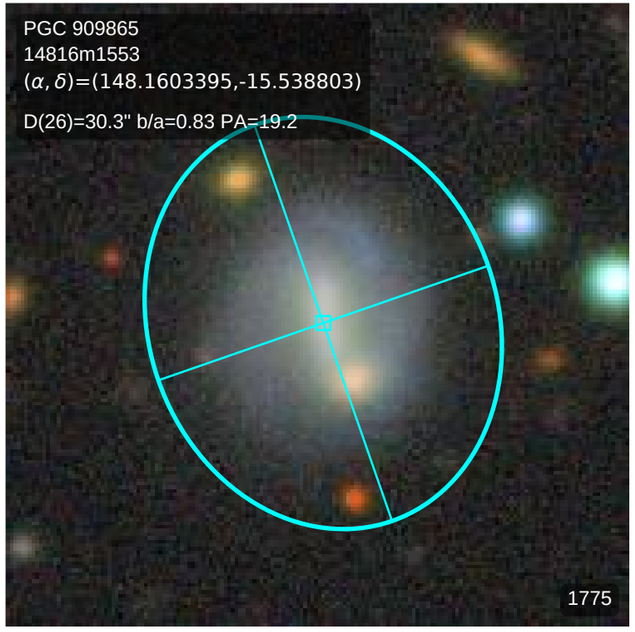

WISEA J085125.64+024958.9
13285p0283
(α, δ)=(132.8568212,2.833050)
D(26)=30.3" b/a=0.52 PA=17.5
1770


WISEA J221104.27-205110.3
33276m2085
(α, δ)=(332.7677834,-20.852962)
D(26)=30.3" b/a=0.37 PA=177.8
1771


WISEA J014627.19-164027.0
02661m1667
(α, δ)=(26.6127993,-16.674379)
D(26)=30.3" b/a=0.42 PA=56.6
1772


WISEA J003544.67+032135.1
00893p0335
(α, δ)=(8.9362125,3.359812)
D(26)=30.3" b/a=0.63 PA=46.8
1773


WISEA J012718.78-562421.0
02182m5640
(α, δ)=(21.8283774,-56.405647)
D(26)=30.3" b/a=0.57 PA=177.3
1774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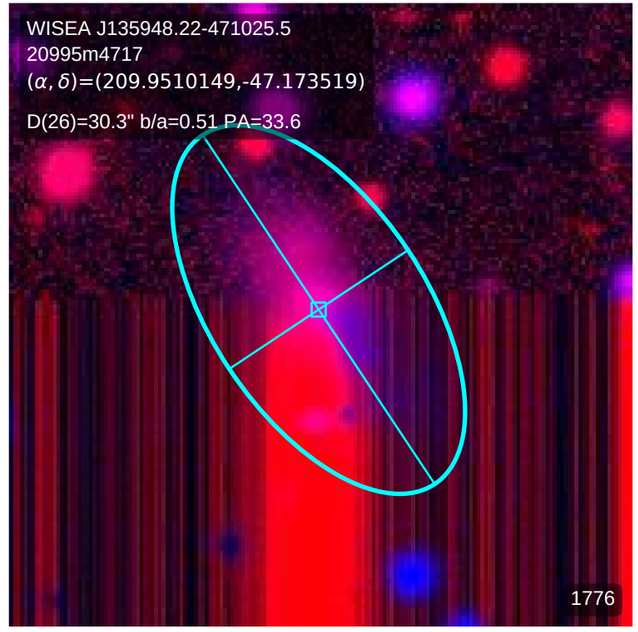
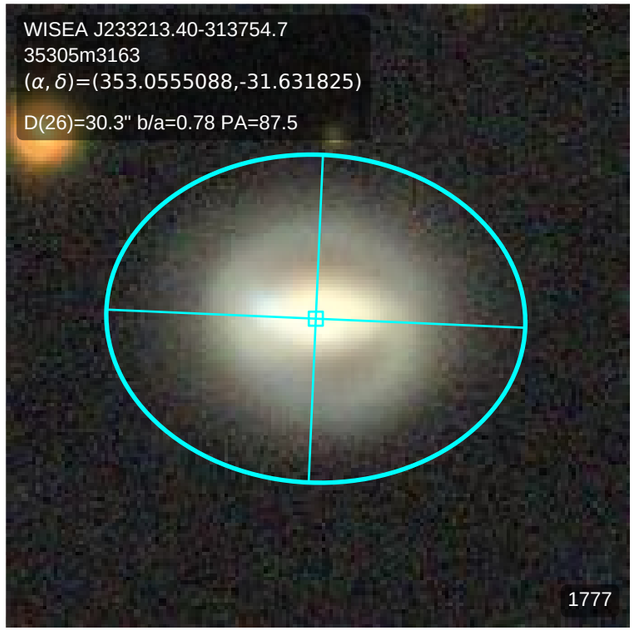
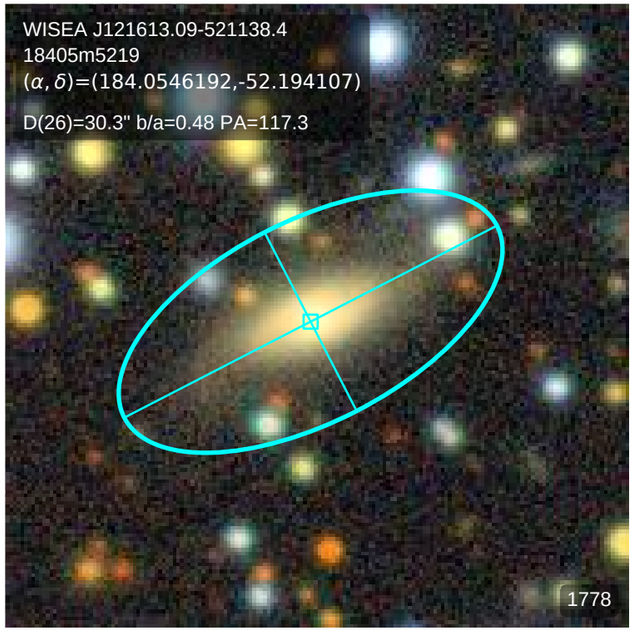
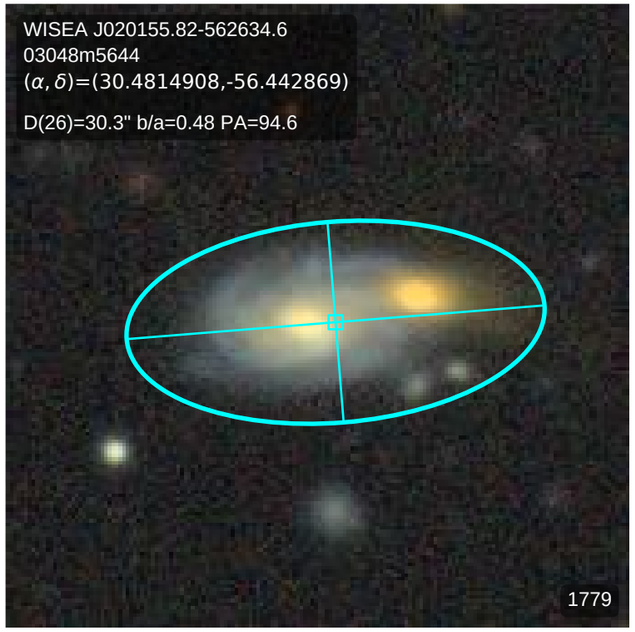
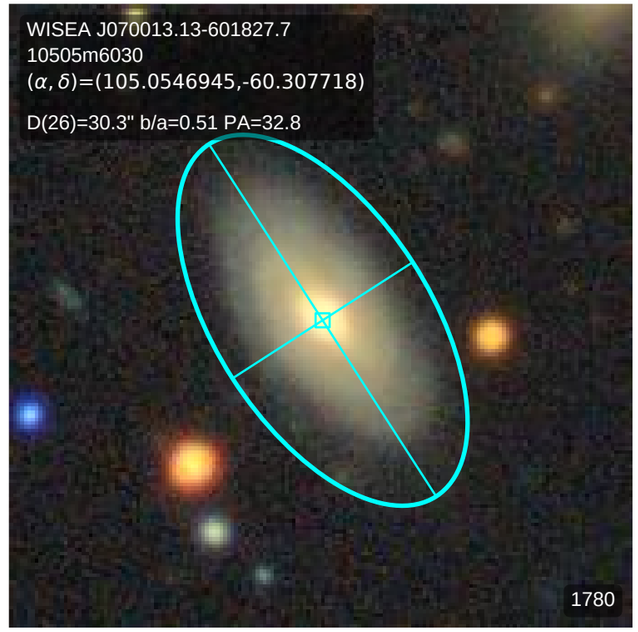
14816m1553
(α, δ)=(148.1603395,-15.538803)
D(26)=30.3" b/a=0.83 PA=19.2
1775

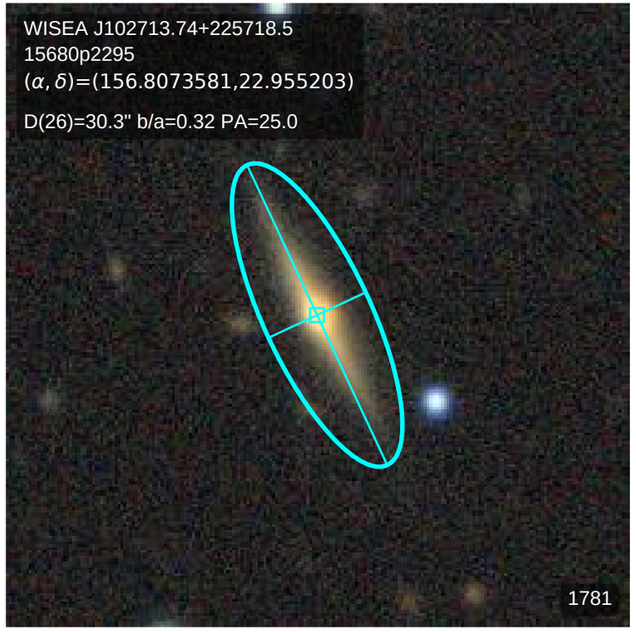

WISEA J135948.22-471025.5
20995m4717
(α, δ)=(209.9510149,-47.173519)
D(26)=30.3" b/a=0.51 PA=33.6
1776

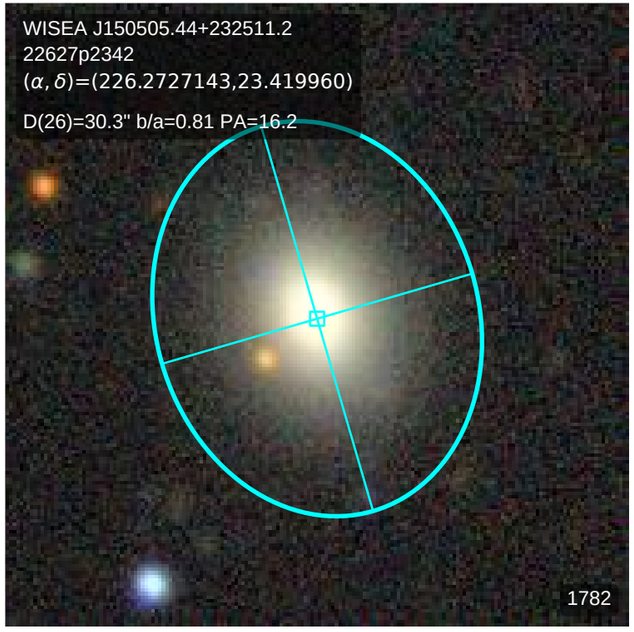

WISEA J233213.40-313754.7
35305m3163
(α, δ)=(353.0555088,-31.631825)
D(26)=30.3" b/a=0.78 PA=87.5
1777

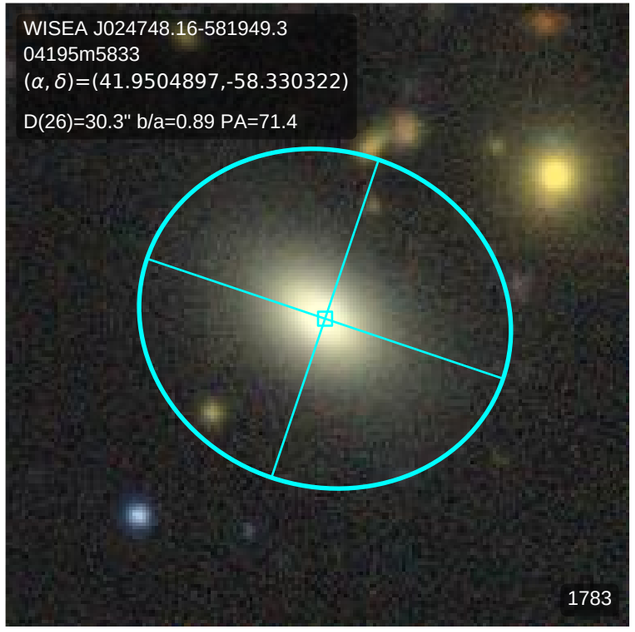

WISEA J121613.09-521138.4
18405m5219
(α, δ)=(184.0546192,-52.194107)
D(26)=30.3" b/a=0.48 PA=117.3
1778

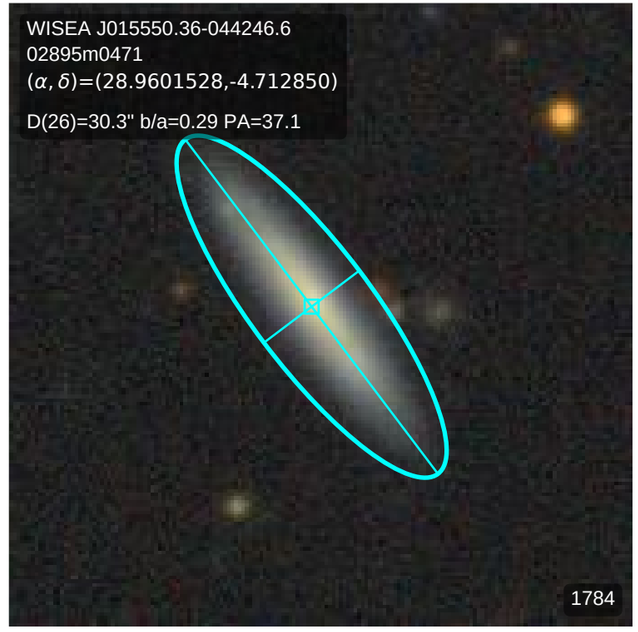

WISEA J020155.82-562634.6
03048m5644
(α, δ)=(30.4814908,-56.442869)
D(26)=30.3" b/a=0.48 PA=94.6
1779

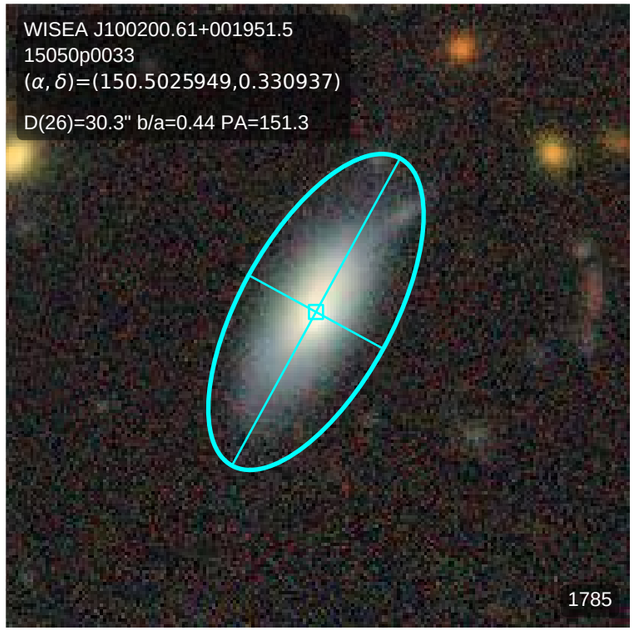

WISEA J070013.13-601827.7
10505m6030
(α, δ)=(105.0546945,-60.307718)
D(26)=30.3" b/a=0.51 PA=32.8
1780

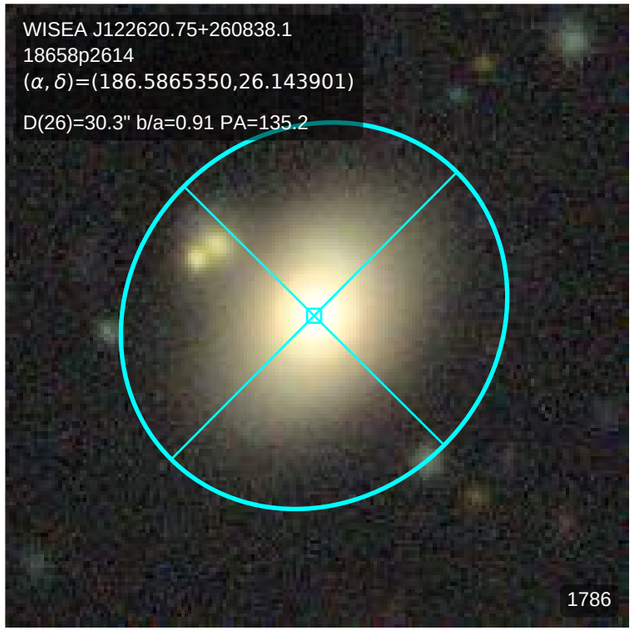

WISEA J102713.74+225718.5
15680p2295
(α, δ)=(156.8073581,22.955203)
D(26)=30.3" b/a=0.32 PA=25.0
1781

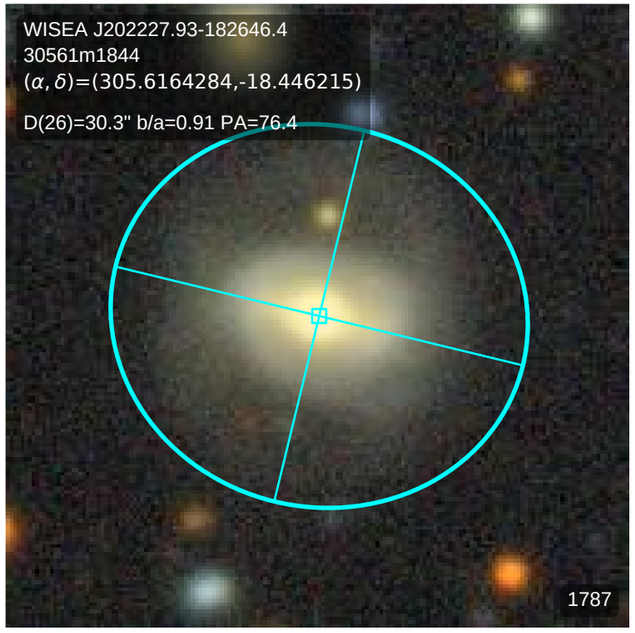

WISEA J150505.44+232511.2
22627p2342
(α, δ)=(226.2727143,23.419960)
D(26)=30.3" b/a=0.81 PA=16.2
1782

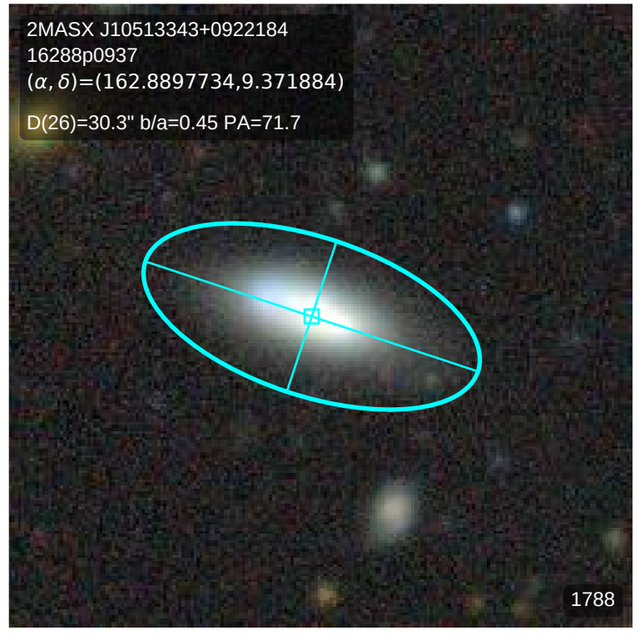

WISEA J024748.16-581949.3
04195m5833
(α, δ)=(41.9504897,-58.330322)
D(26)=30.3" b/a=0.89 PA=71.4
1783

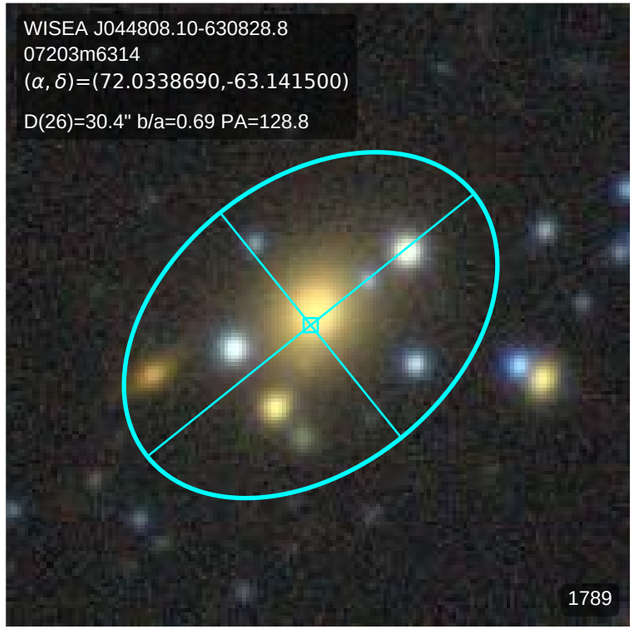

WISEA J015550.36-044246.6
02895m0471
(α, δ)=(28.9601528,-4.712850)
D(26)=30.3" b/a=0.29 PA=37.1
1784

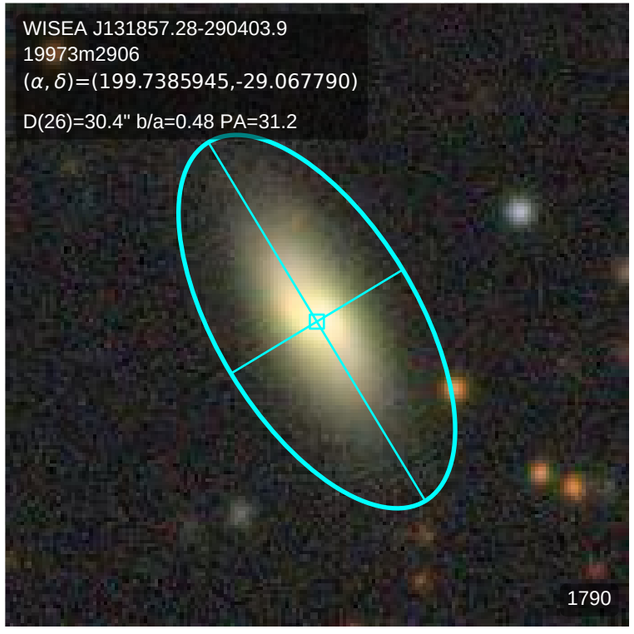

WISEA J100200.61+001951.5
15050p0033
(α, δ)=(150.5025949,0.330937)
D(26)=30.3" b/a=0.44 PA=151.3
1785

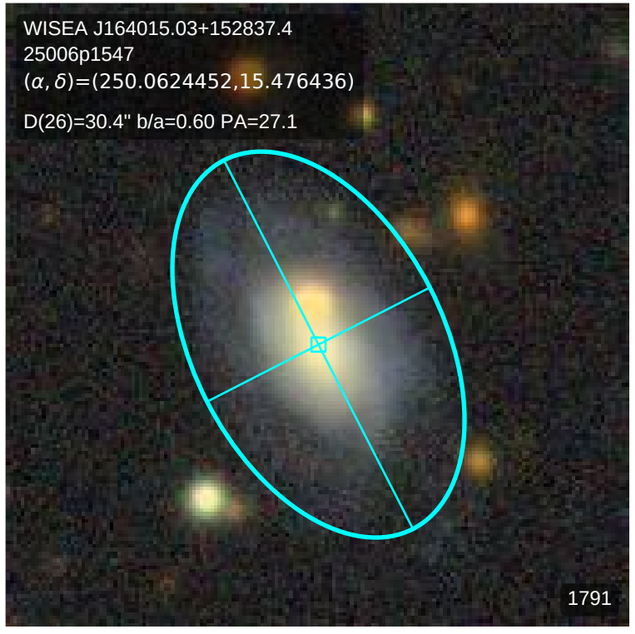

WISEA J122620.75+260838.1
18658p2614
(α, δ)=(186.5865350,26.143901)
D(26)=30.3" b/a=0.91 PA=135.2
1786

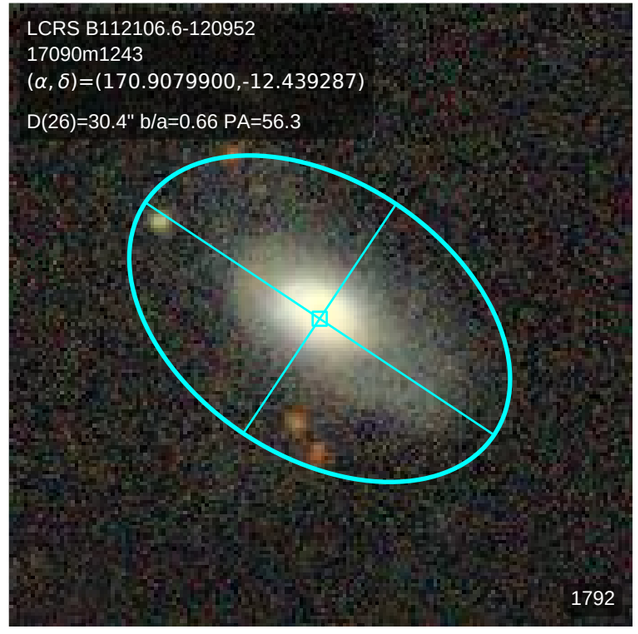

WISEA J202227.93-182646.4
30561m1844
(α, δ)=(305.6164284,-18.446215)
D(26)=30.3" b/a=0.91 PA=76.4
1787

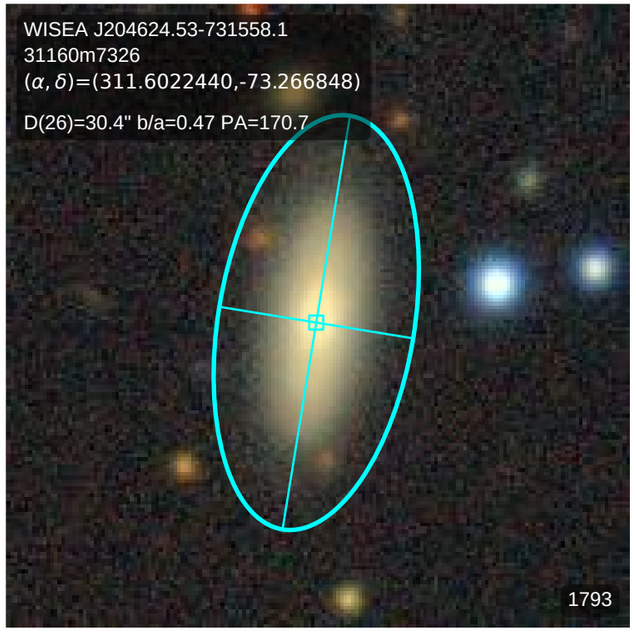

2MASX J10513343+0922184
16288p0937
(α, δ)=(162.8897734,9.371884)
D(26)=30.3" b/a=0.45 PA=71.7
1788

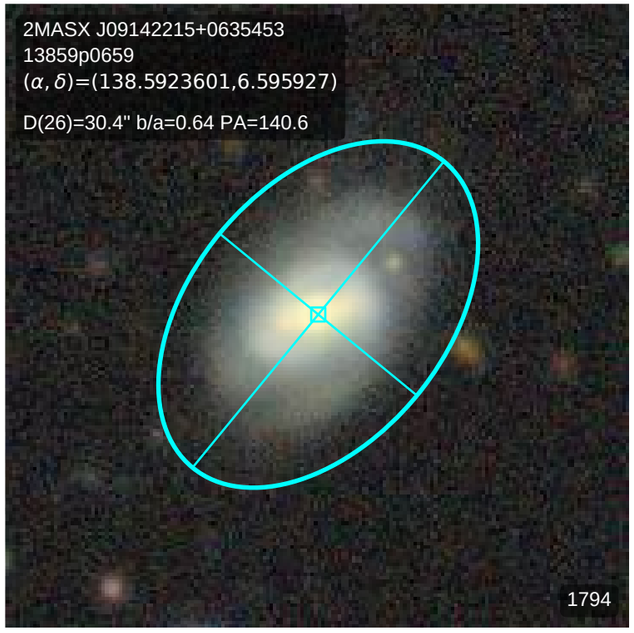

WISEA J044808.10-630828.8
07203m6314
(α, δ)=(72.0338690,-63.141500)
D(26)=30.4" b/a=0.69 PA=128.8
1789

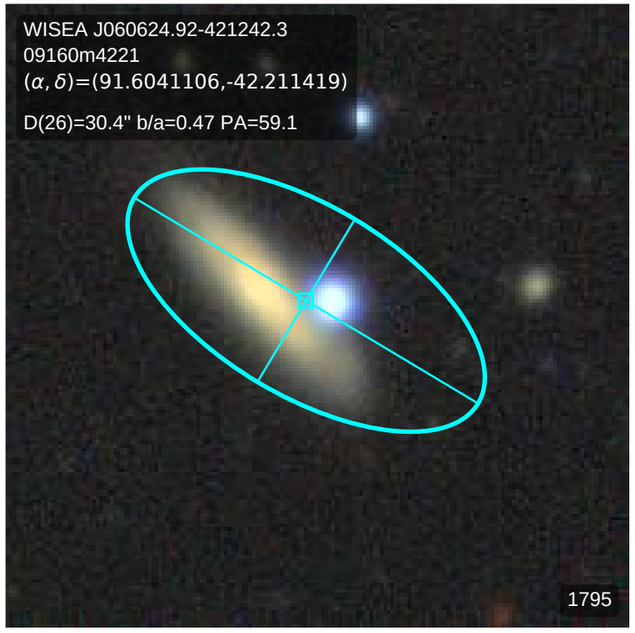

WISEA J131857.28-290403.9
19973m2906
(α, δ)=(199.7385945,-29.067790)
D(26)=30.4" b/a=0.48 PA=31.2
1790

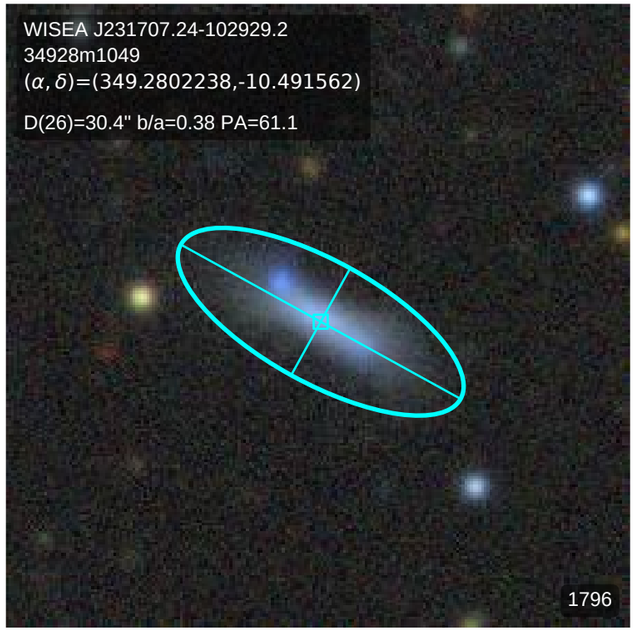

WISEA J164015.03+152837.4
25006p1547
(α, δ)=(250.0624452,15.476436)
D(26)=30.4" b/a=0.60 PA=27.1
1791

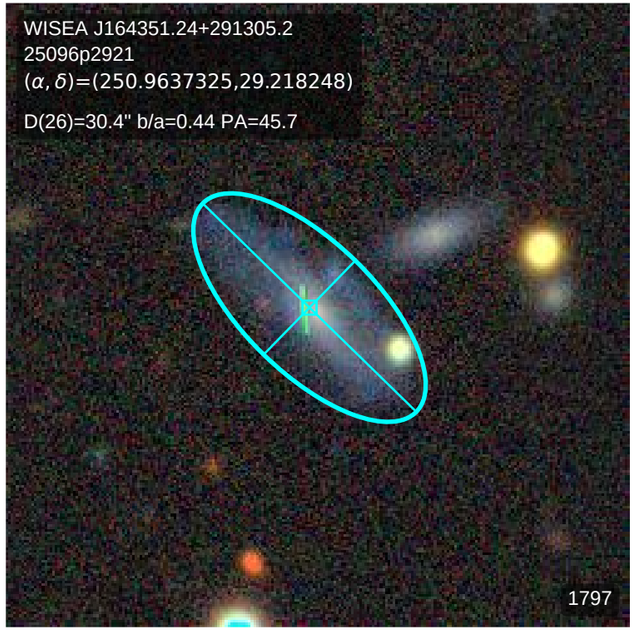

LCRS B112106.6-120952
17090m1243
(α, δ)=(170.9079900,-12.439287)
D(26)=30.4" b/a=0.66 PA=56.3
1792

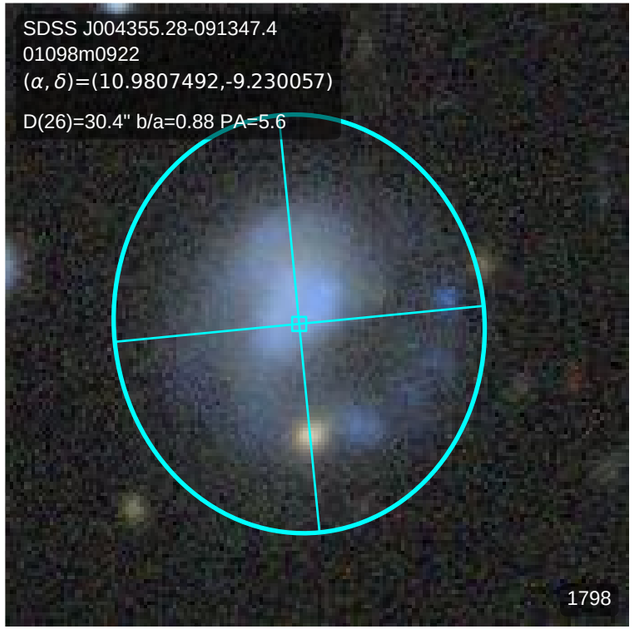

WISEA J204624.53-731558.1
31160m7326
(α, δ)=(311.6022440,-73.266848)
D(26)=30.4" b/a=0.47 PA=170.7
1793

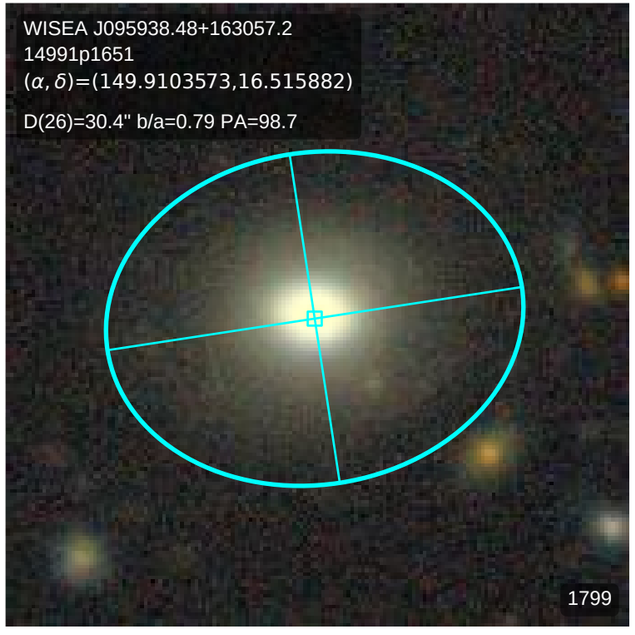

2MASX J09142215+0635453
13859p0659
(α, δ)=(138.5923601,6.595927)
D(26)=30.4" b/a=0.64 PA=140.6
1794

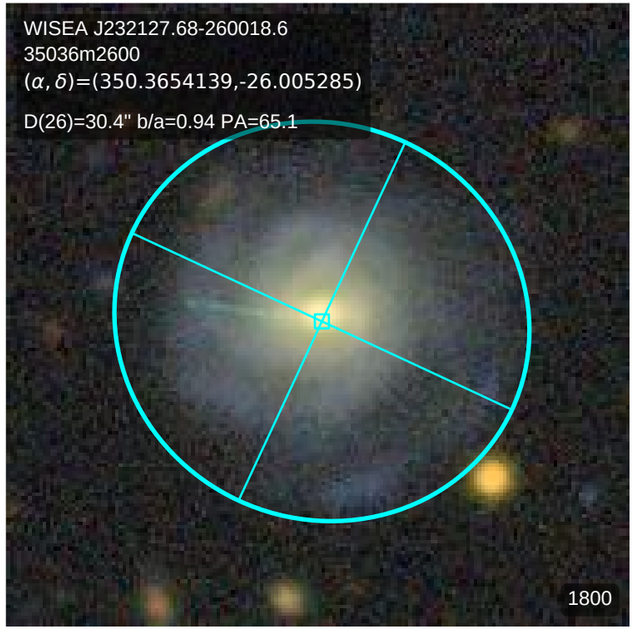

WISEA J060624.92-421242.3
09160m4221
(α, δ)=(91.6041106,-42.211419)
D(26)=30.4" b/a=0.47 PA=59.1
1795

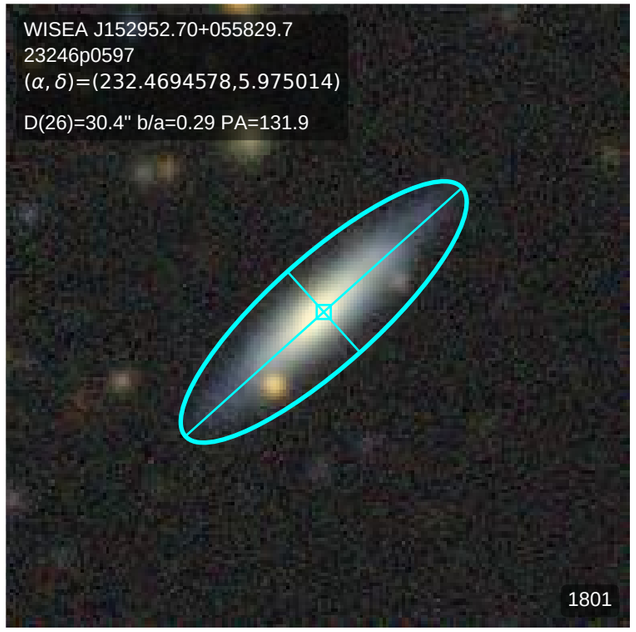

WISEA J231707.24-102929.2
34928m1049
(α, δ)=(349.2802238,-10.491562)
D(26)=30.4" b/a=0.38 PA=61.1
1796

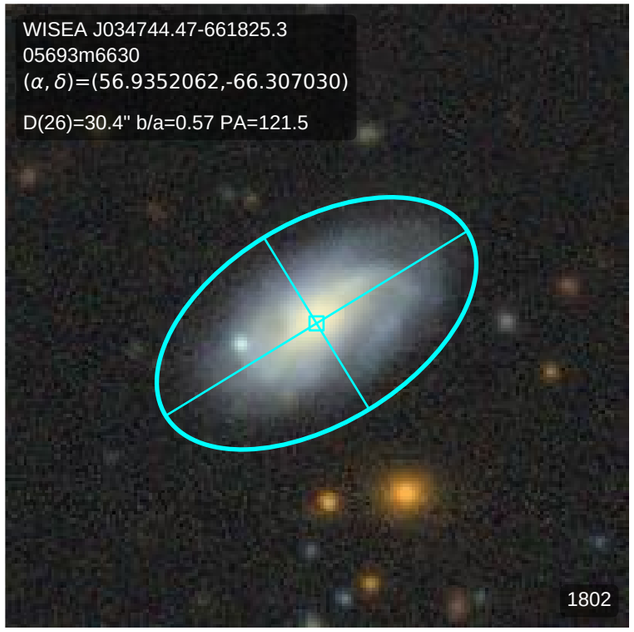

WISEA J164351.24+291305.2
25096p2921
(α, δ)=(250.9637325,29.218248)
D(26)=30.4" b/a=0.44 PA=45.7
1797

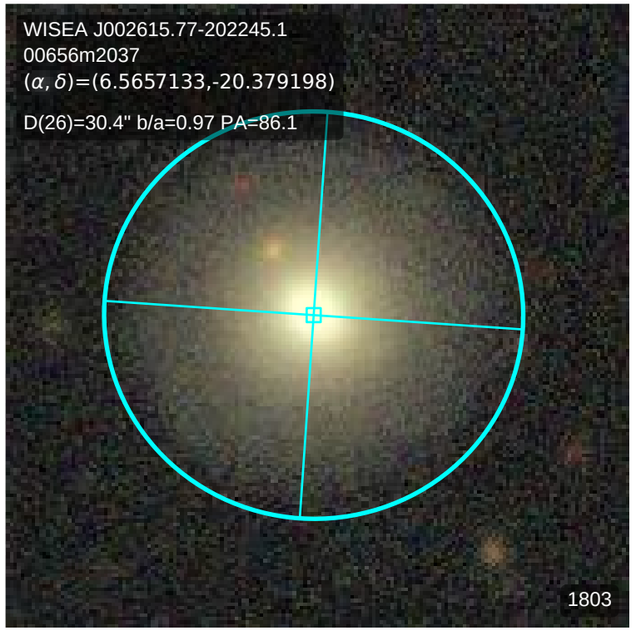

SDSS J004355.28-091347.4
01098m0922
(α, δ)=(10.9807492,-9.230057)
D(26)=30.4" b/a=0.88 PA=5.6
1798

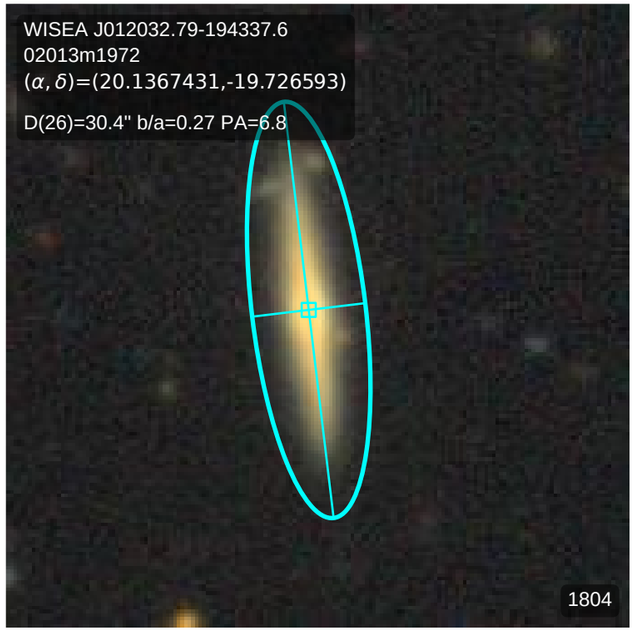

WISEA J095938.48+163057.2
14991p1651
(α, δ)=(149.9103573,16.515882)
D(26)=30.4" b/a=0.79 PA=98.7
1799

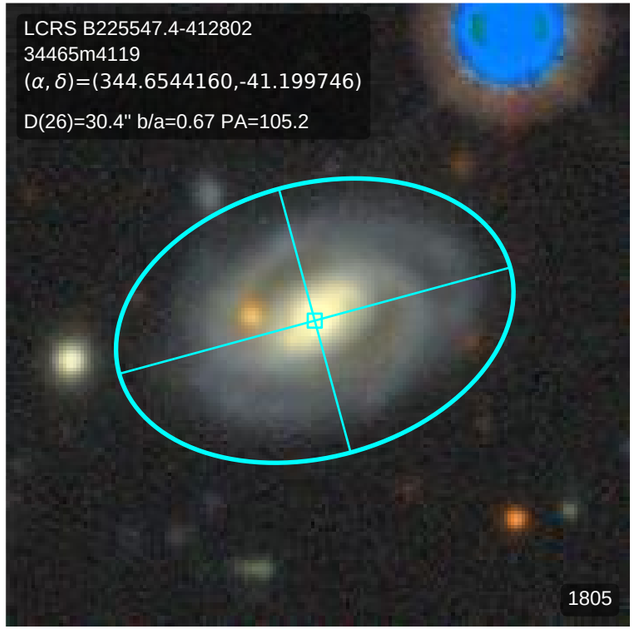

WISEA J232127.68-260018.6
35036m2600
(α, δ)=(350.3654139,-26.005285)
D(26)=30.4" b/a=0.94 PA=65.1
1800

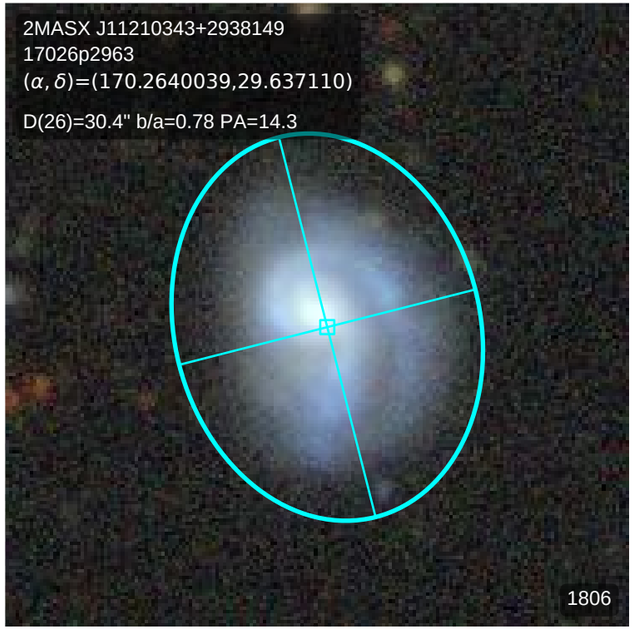

WISEA J152952.70+055829.7
23246p0597
(α, δ)=(232.4694578,5.975014)
D(26)=30.4" b/a=0.29 PA=131.9
1801

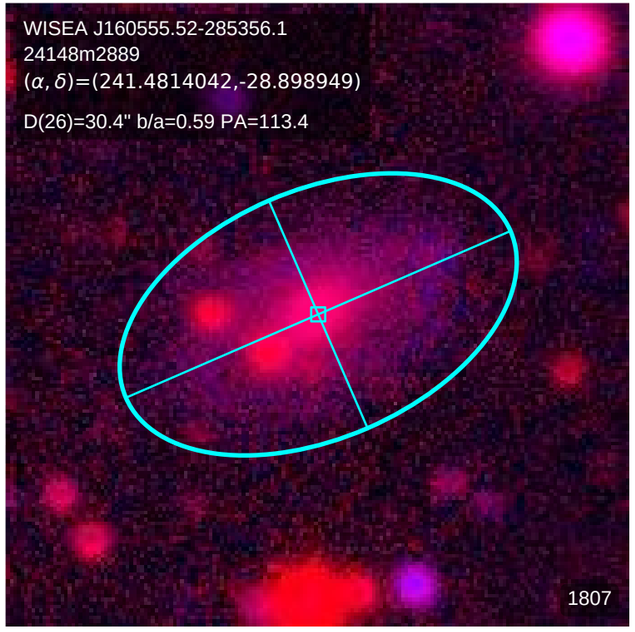

WISEA J034744.47-661825.3
05693m6630
(α, δ)=(56.9352062,-66.307030)
D(26)=30.4" b/a=0.57 PA=121.5
1802

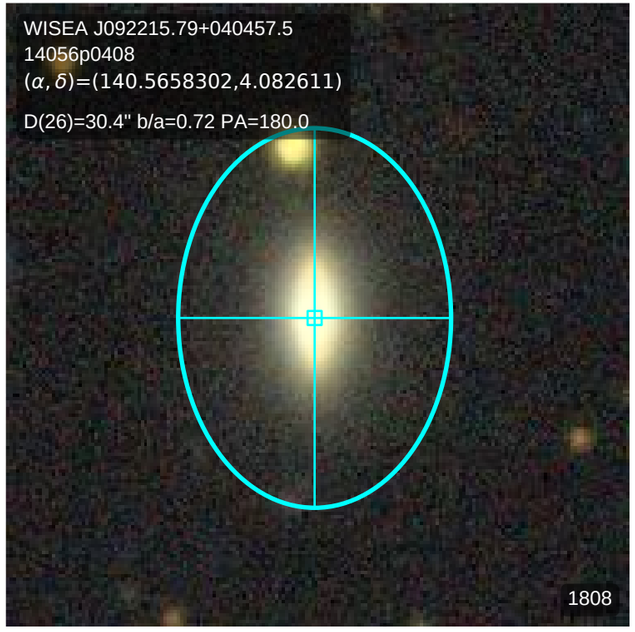

WISEA J002615.77-202245.1
00656m2037
(α, δ)=(6.5657133,-20.379198)
D(26)=30.4" b/a=0.97 PA=86.1
1803

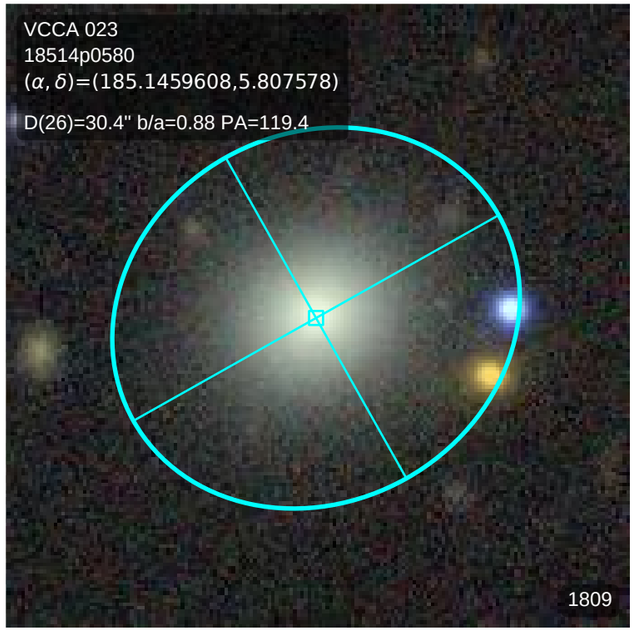

WISEA J012032.79-194337.6
02013m1972
(α, δ)=(20.1367431,-19.726593)
D(26)=30.4" b/a=0.27 PA=6.8
1804

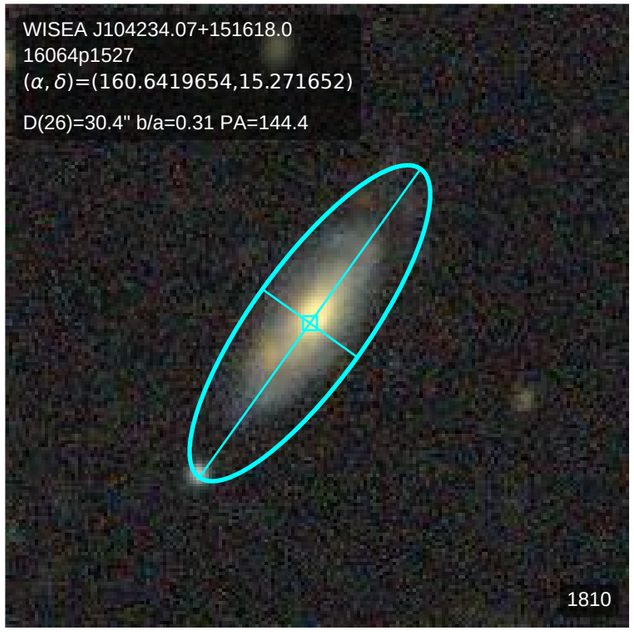

LCRS B225547.4-412802
34465m4119
(α, δ)=(344.6544160,-41.199746)
D(26)=30.4" b/a=0.67 PA=105.2
1805

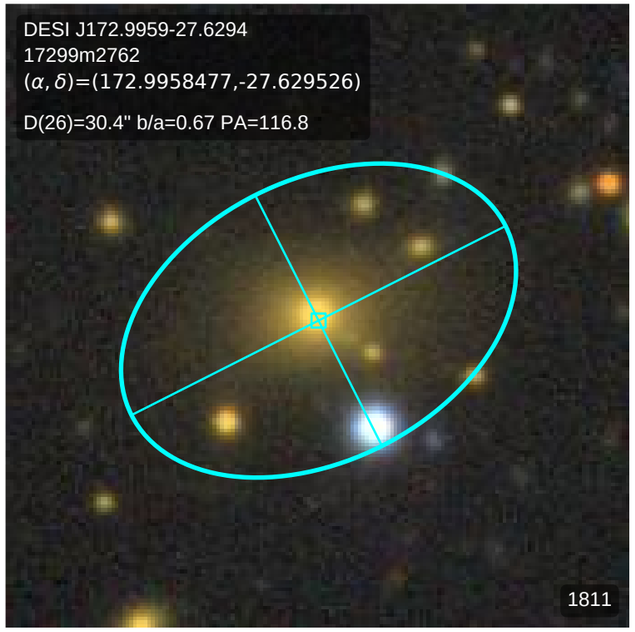

2MASX J11210343+2938149
17026p2963
(α, δ)=(170.2640039,29.637110)
D(26)=30.4" b/a=0.78 PA=14.3
1806

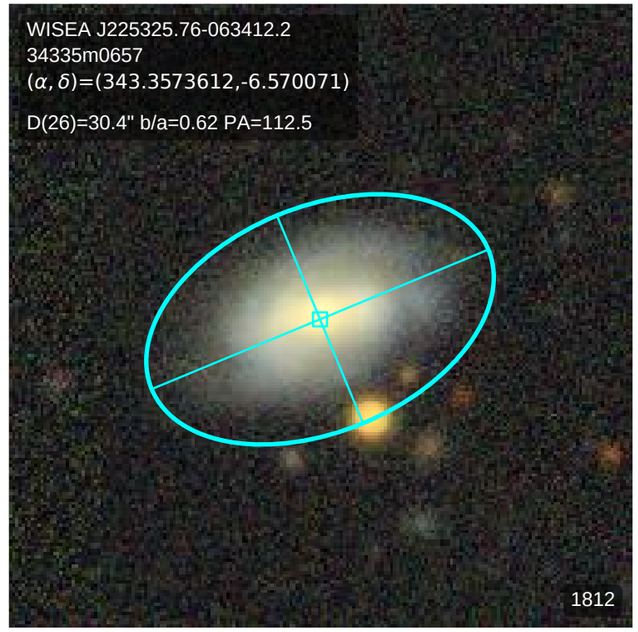

WISEA J160555.52-285356.1
24148m2889
(α, δ)=(241.4814042,-28.898949)
D(26)=30.4" b/a=0.59 PA=113.4
1807

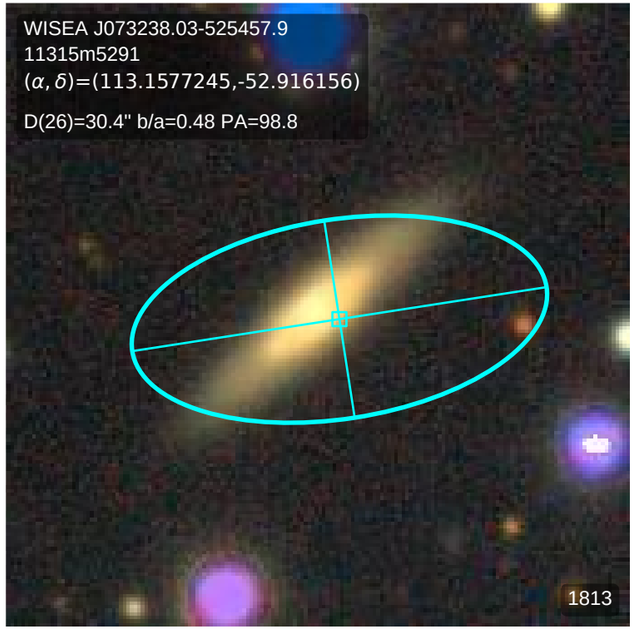

WISEA J092215.79+040457.5
14056p0408
(α, δ)=(140.5658302,4.082611)
D(26)=30.4" b/a=0.72 PA=180.0
1808

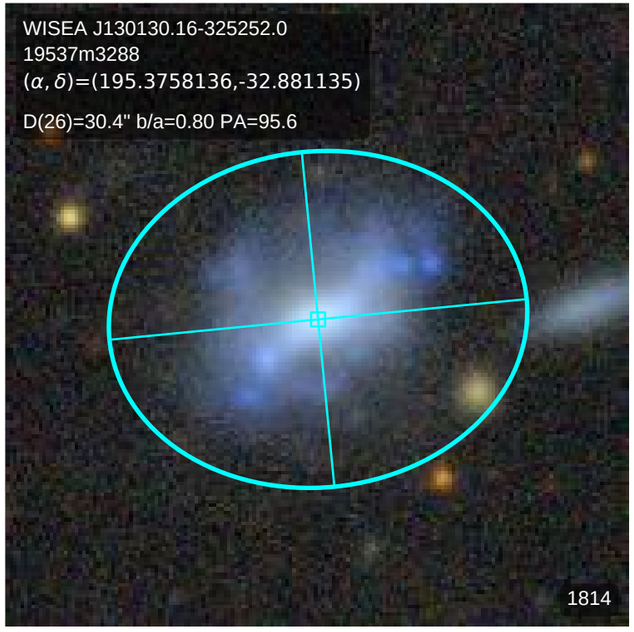

VCCA 023
18514p0580
(α, δ)=(185.1459608,5.807578)
D(26)=30.4" b/a=0.88 PA=119.4
1809

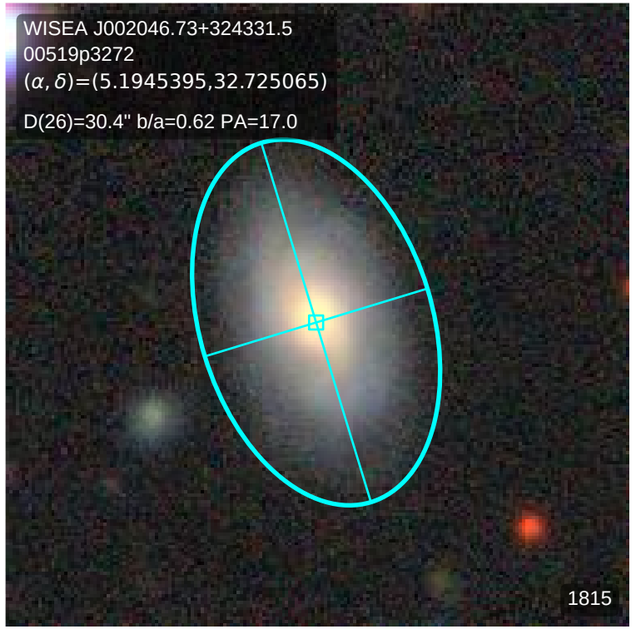

WISEA J104234.07+151618.0
16064p1527
(α, δ)=(160.6419654,15.271652)
D(26)=30.4" b/a=0.31 PA=144.4
1810

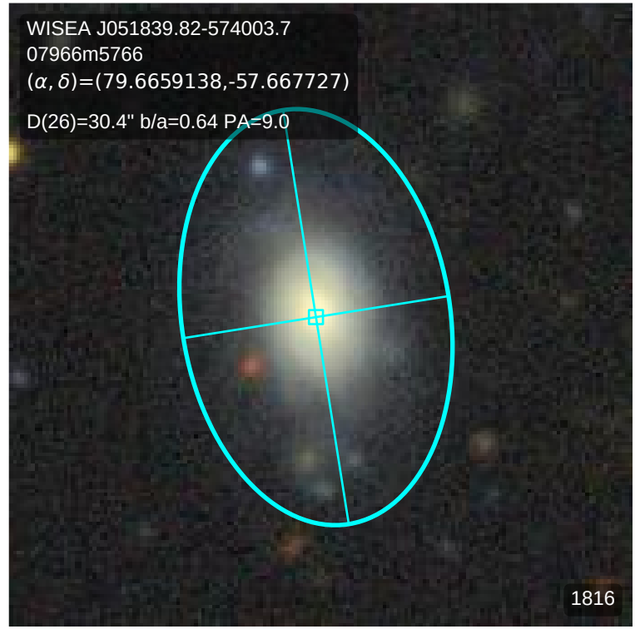

DESI J172.9959-27.6294
17299m2762
(α, δ)=(172.9958477,-27.629526)
D(26)=30.4" b/a=0.67 PA=116.8
1811

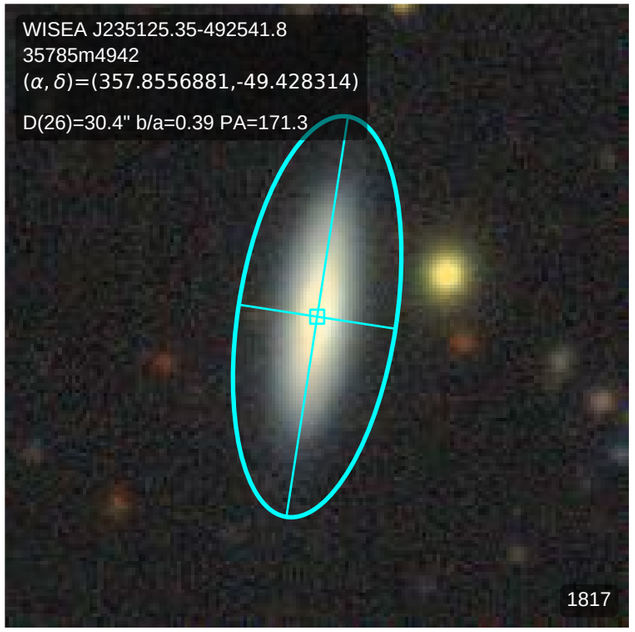

WISEA J225325.76-063412.2
34335m0657
(α, δ)=(343.3573612,-6.570071)
D(26)=30.4" b/a=0.62 PA=112.5
1812

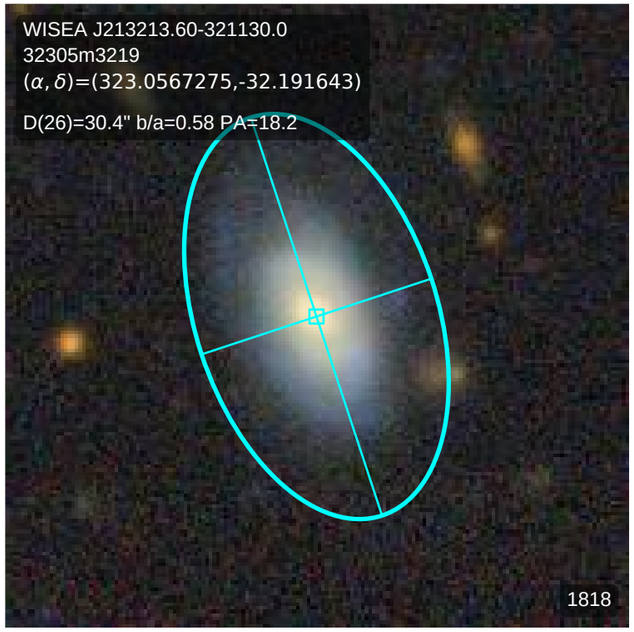

WISEA J073238.03-525457.9
11315m5291
(α, δ)=(113.1577245,-52.916156)
D(26)=30.4" b/a=0.48 PA=98.8
1813

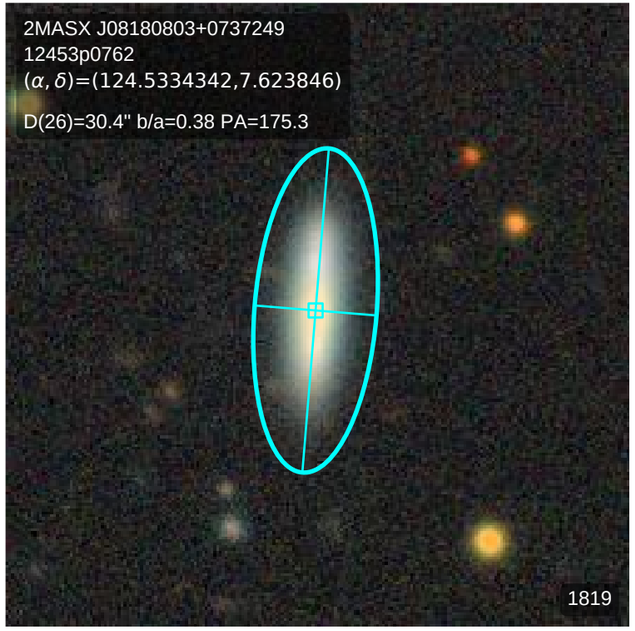

WISEA J130130.16-325252.0
19537m3288
(α, δ)=(195.3758136,-32.881135)
D(26)=30.4" b/a=0.80 PA=95.6
1814

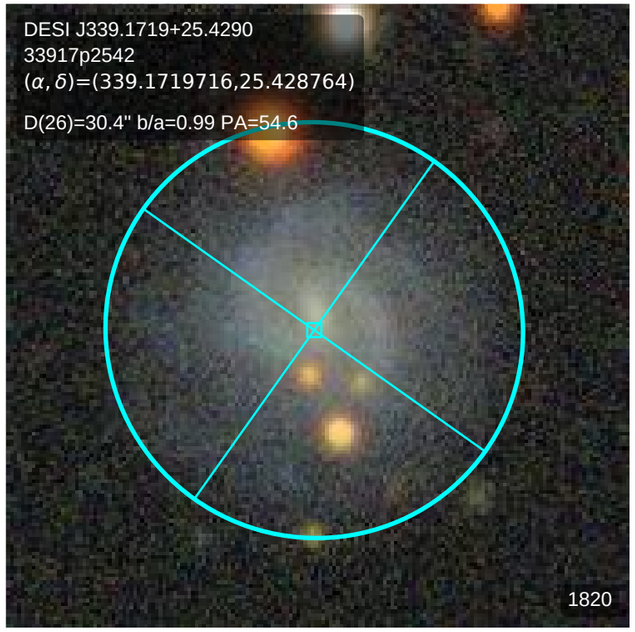

WISEA J002046.73+324331.5
00519p3272
(α, δ)=(5.1945395,32.725065)
D(26)=30.4" b/a=0.62 PA=17.0
1815

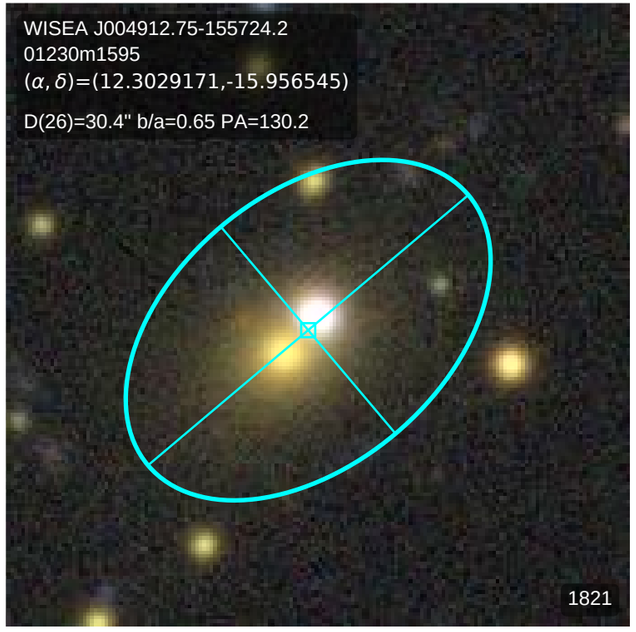

WISEA J051839.82-574003.7
07966m5766
(α, δ)=(79.6659138,-57.667727)
D(26)=30.4" b/a=0.64 PA=9.0
1816

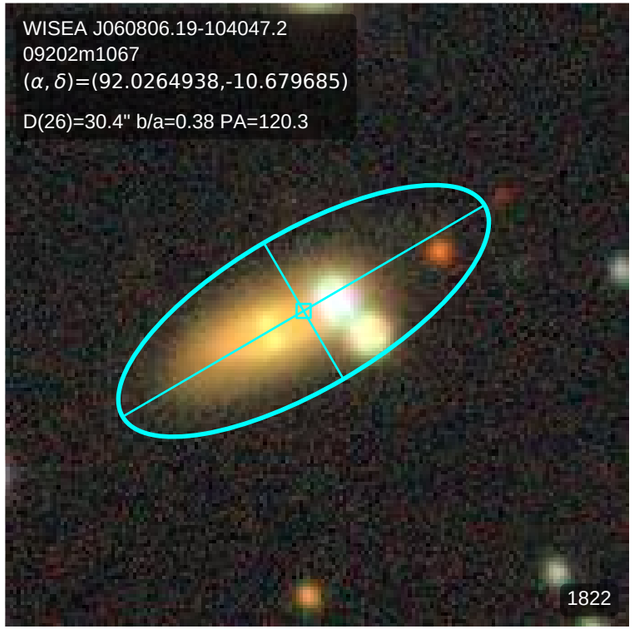

WISEA J235125.35-492541.8
35785m4942
(α, δ)=(357.8556881,-49.428314)
D(26)=30.4" b/a=0.39 PA=171.3
1817

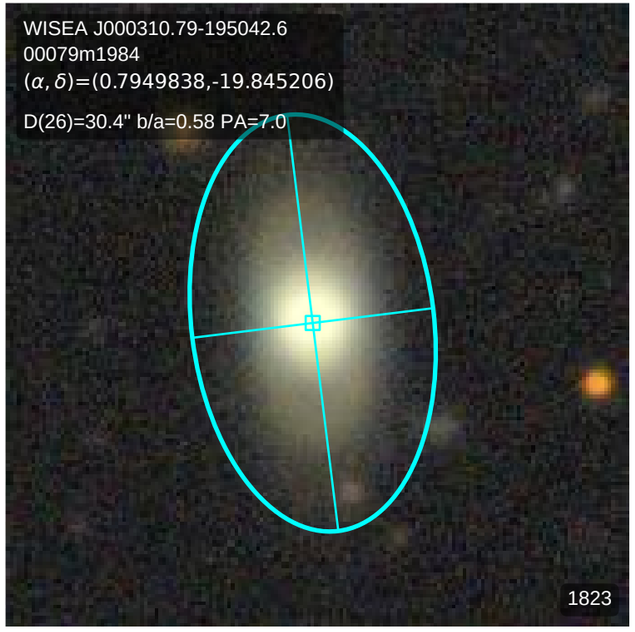

WISEA J213213.60-321130.0
32305m3219
(α, δ)=(323.0567275,-32.191643)
D(26)=30.4" b/a=0.58 PA=18.2
1818

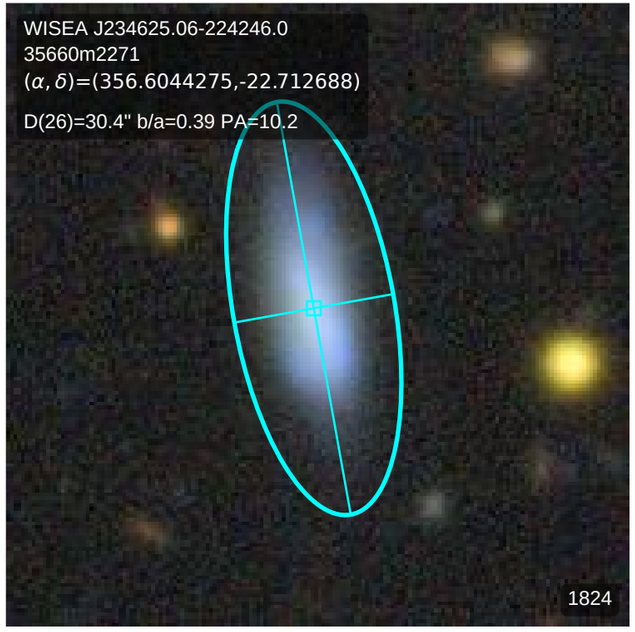

2MASX J08180803+0737249
12453p0762
(α, δ)=(124.5334342,7.623846)
D(26)=30.4" b/a=0.38 PA=175.3
1819

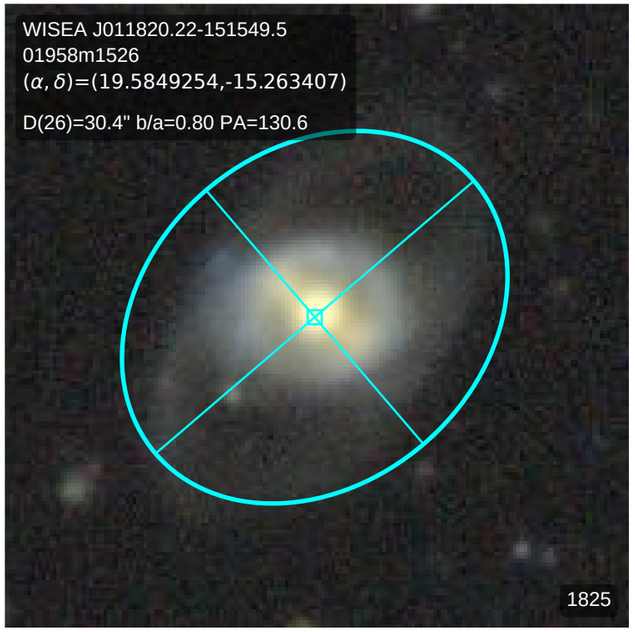

DESI J339.1719+25.4290
33917p2542
(α, δ)=(339.1719716,25.428764)
D(26)=30.4" b/a=0.99 PA=54.6
1820

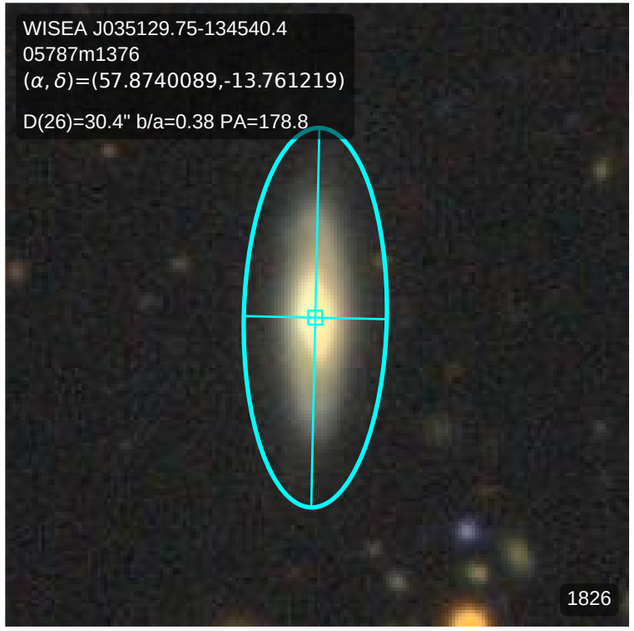

WISEA J004912.75-155724.2
01230m1595
(α, δ)=(12.3029171,-15.956545)
D(26)=30.4" b/a=0.65 PA=130.2
1821

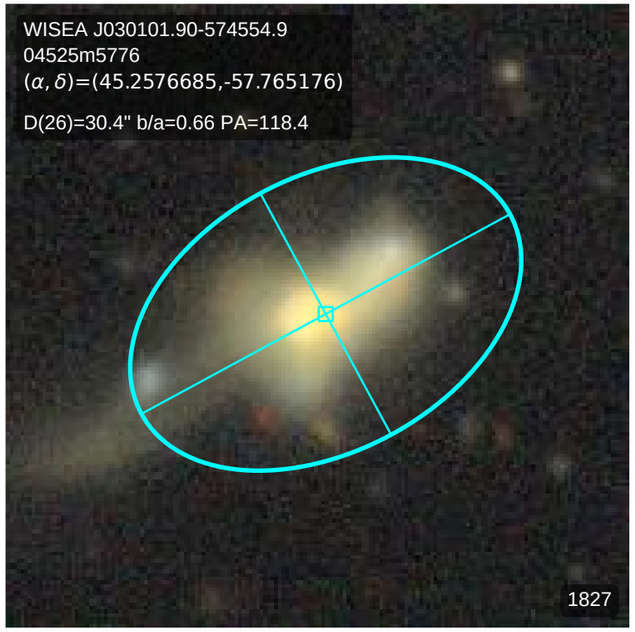

WISEA J060806.19-104047.2
09202m1067
(α, δ)=(92.0264938,-10.679685)
D(26)=30.4" b/a=0.38 PA=120.3
1822

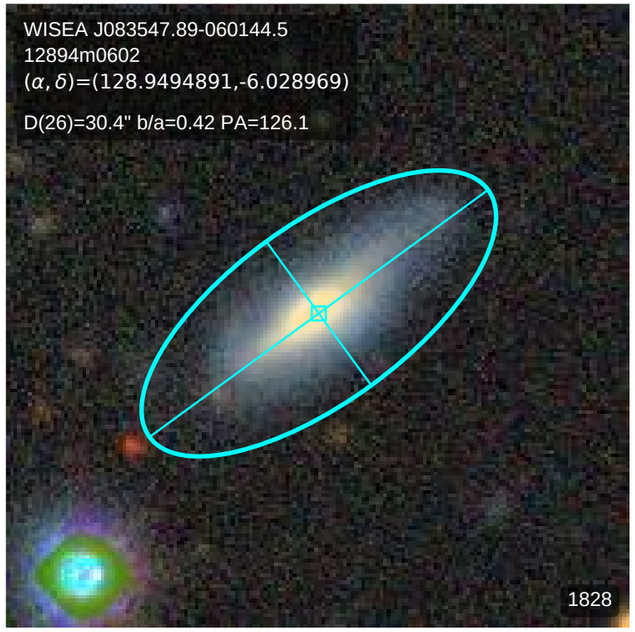

WISEA J000310.79-195042.6
00079m1984
(α, δ)=(0.7949838,-19.845206)
D(26)=30.4" b/a=0.58 PA=7.0
1823

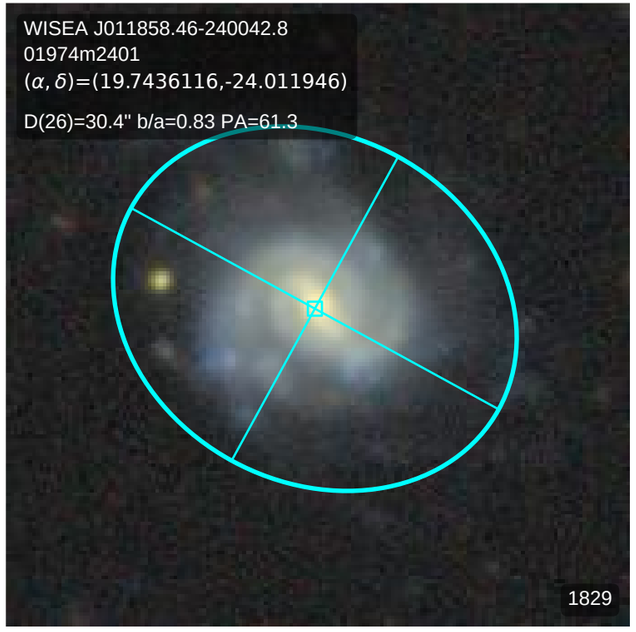

WISEA J234625.06-224246.0
35660m2271
(α, δ)=(356.6044275,-22.712688)
D(26)=30.4" b/a=0.39 PA=10.2
1824

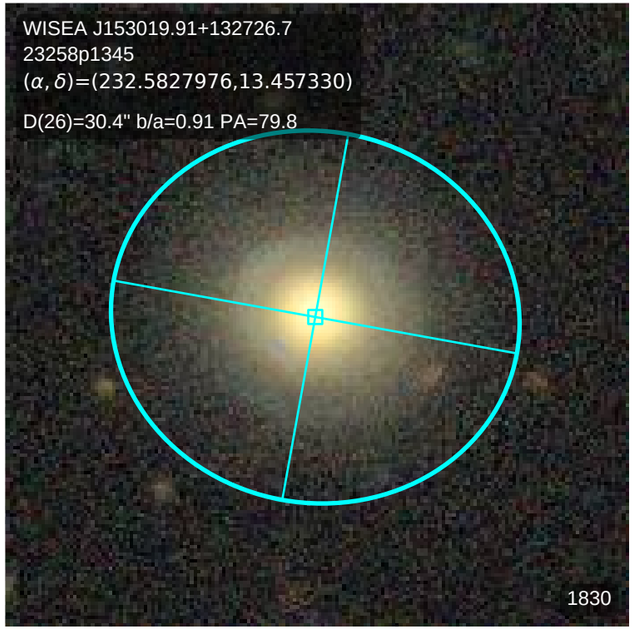

WISEA J011820.22-151549.5
01958m1526
(α, δ)=(19.5849254,-15.263407)
D(26)=30.4" b/a=0.80 PA=130.6
1825

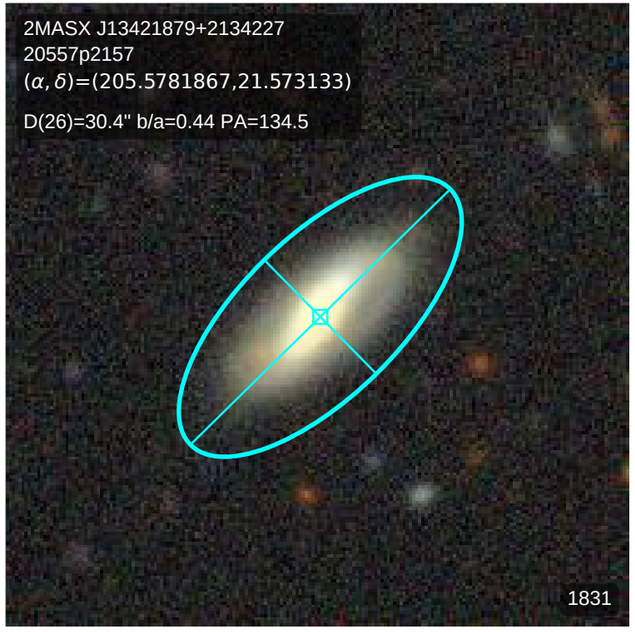

WISEA J035129.75-134540.4
05787m1376
(α, δ)=(57.8740089,-13.761219)
D(26)=30.4" b/a=0.38 PA=178.8
1826

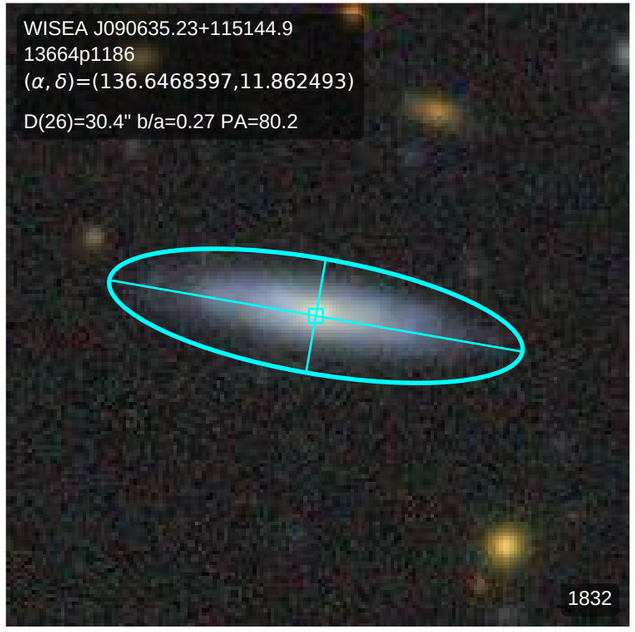

WISEA J030101.90-574554.9
04525m5776
(α, δ)=(45.2576685,-57.765176)
D(26)=30.4" b/a=0.66 PA=118.4
1827

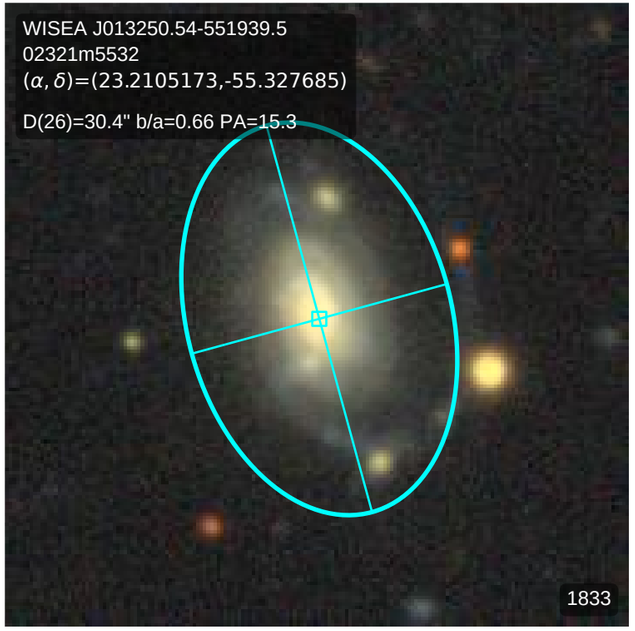

WISEA J083547.89-060144.5
12894m0602
(α, δ)=(128.9494891,-6.028969)
D(26)=30.4" b/a=0.42 PA=126.1
1828

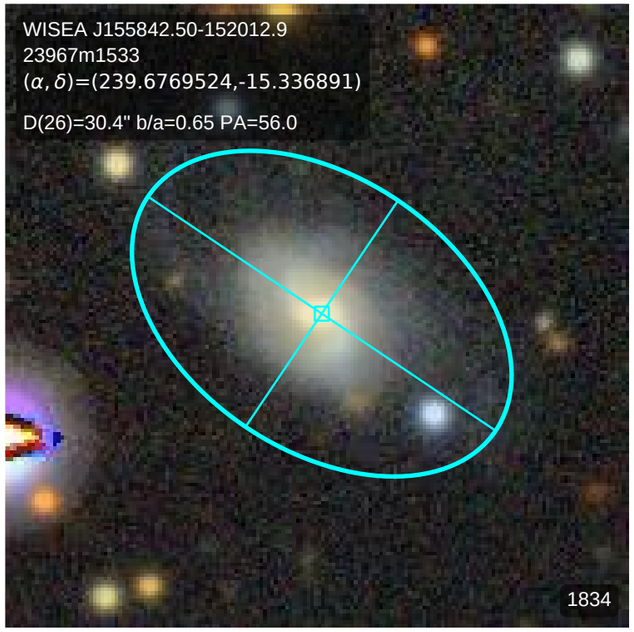

WISEA J011858.46-240042.8
01974m2401
(α, δ)=(19.7436116,-24.011946)
D(26)=30.4" b/a=0.83 PA=61.3
1829

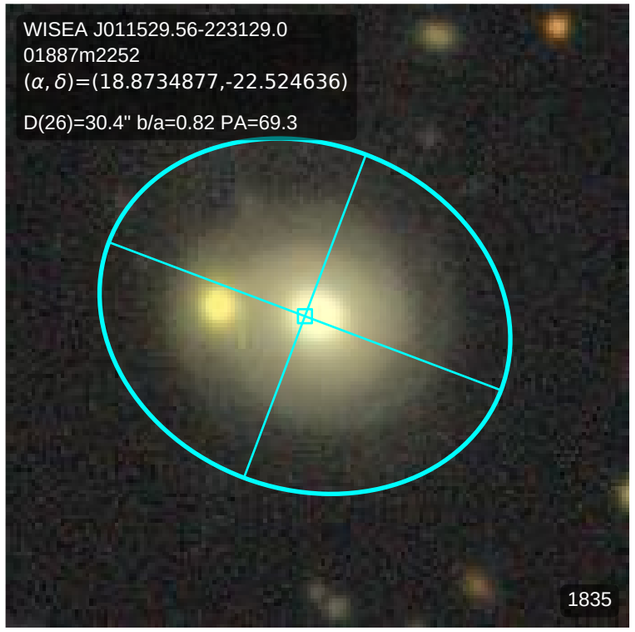

WISEA J153019.91+132726.7
23258p1345
(α, δ)=(232.5827976,13.457330)
D(26)=30.4" b/a=0.91 PA=79.8
1830

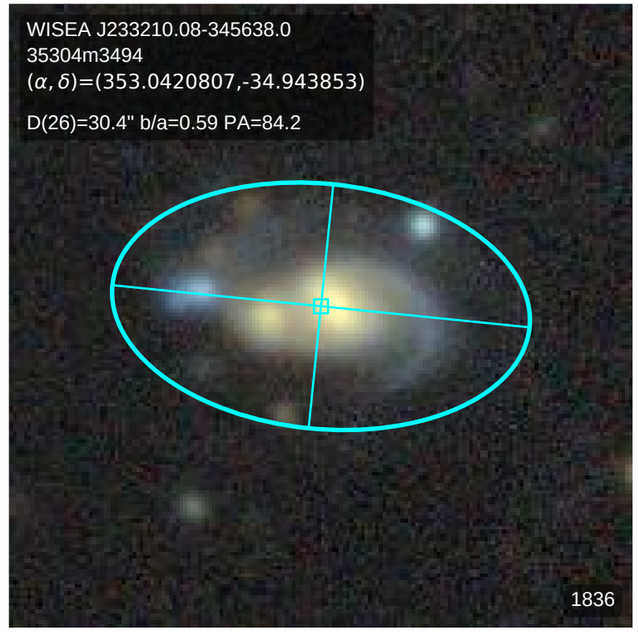

2MASX J13421879+2134227
20557p2157
(α, δ)=(205.5781867,21.573133)
D(26)=30.4" b/a=0.44 PA=134.5
1831

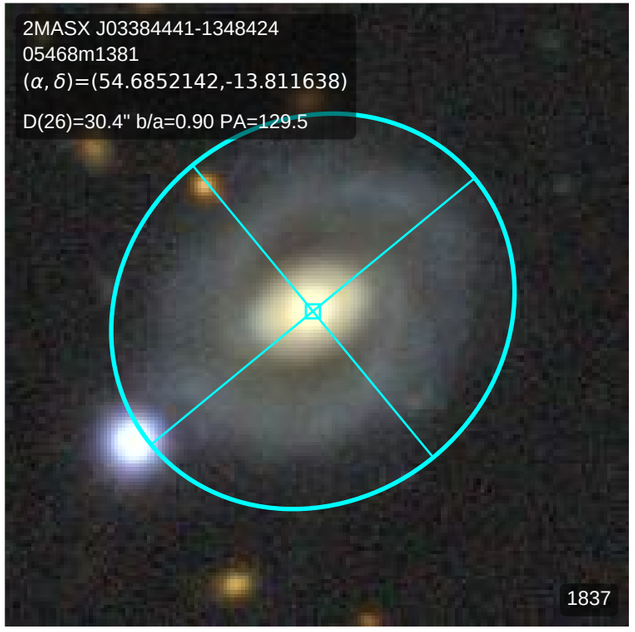

WISEA J090635.23+115144.9
13664p1186
(α, δ)=(136.6468397,11.862493)
D(26)=30.4" b/a=0.27 PA=80.2
1832

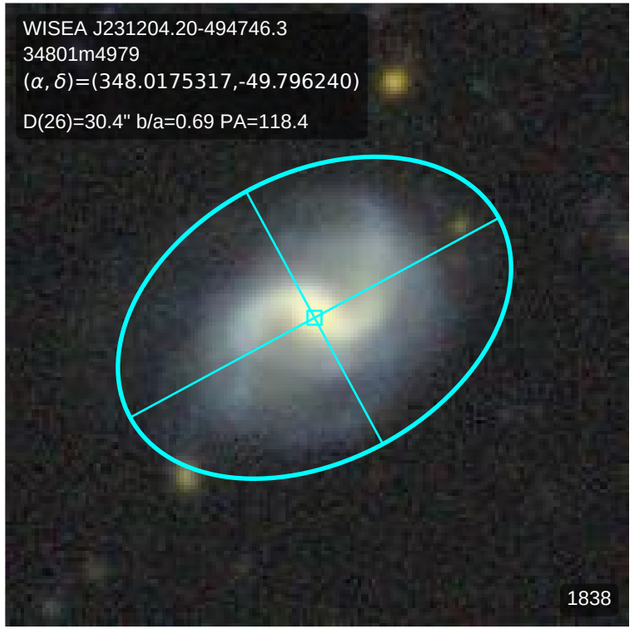

WISEA J013250.54-551939.5
02321m5532
(α, δ)=(23.2105173,-55.327685)
D(26)=30.4" b/a=0.66 PA=15.3
1833

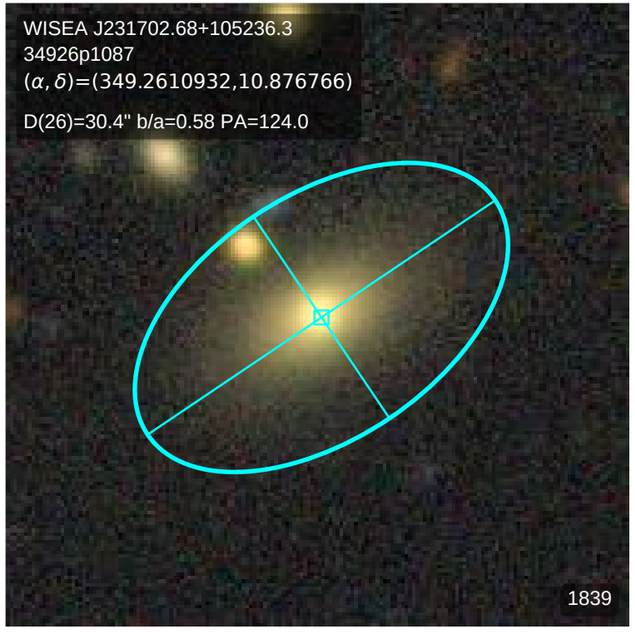

WISEA J155842.50-152012.9
23967m1533
(α, δ)=(239.6769524,-15.336891)
D(26)=30.4" b/a=0.65 PA=56.0
1834

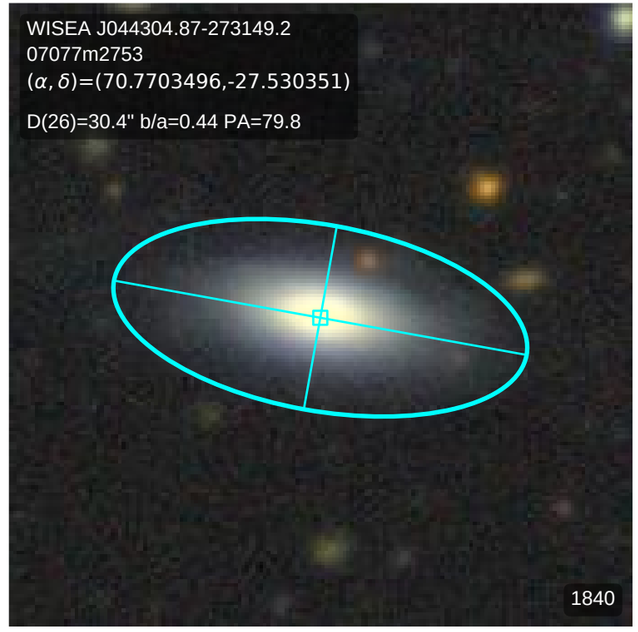

WISEA J011529.56-223129.0
01887m2252
(α, δ)=(18.8734877,-22.524636)
D(26)=30.4" b/a=0.82 PA=69.3
1835

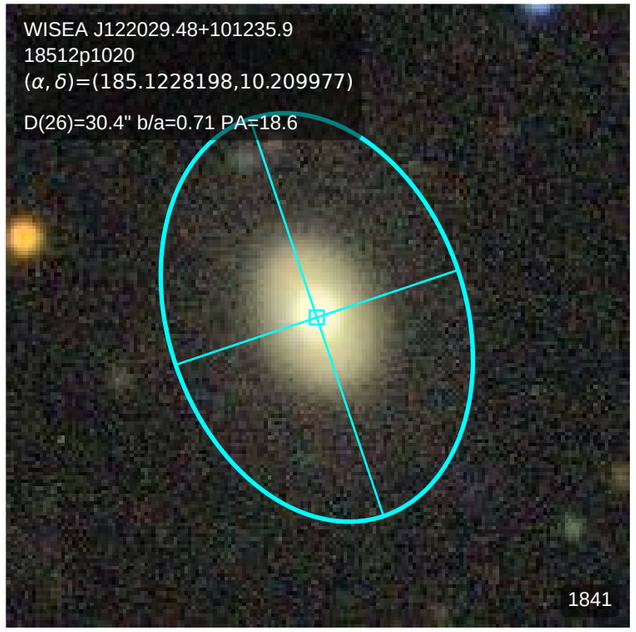

WISEA J233210.08-345638.0
35304m3494
(α, δ)=(353.0420807,-34.943853)
D(26)=30.4" b/a=0.59 PA=84.2
1836

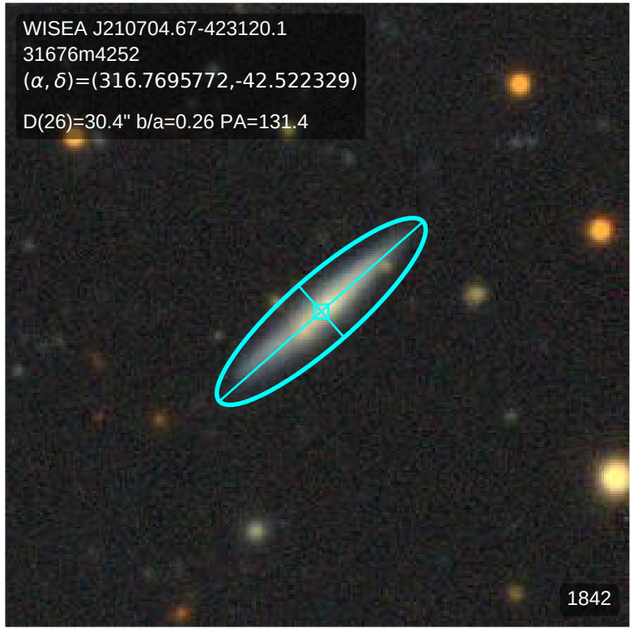

2MASX J03384441-1348424
05468m1381
(α, δ)=(54.6852142,-13.811638)
D(26)=30.4" b/a=0.90 PA=129.5
1837

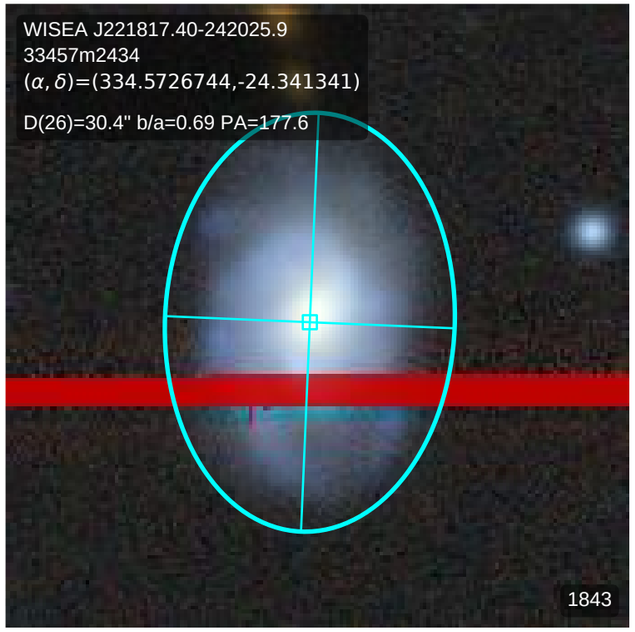

WISEA J231204.20-494746.3
34801m4979
(α, δ)=(348.0175317,-49.796240)
D(26)=30.4" b/a=0.69 PA=118.4
1838

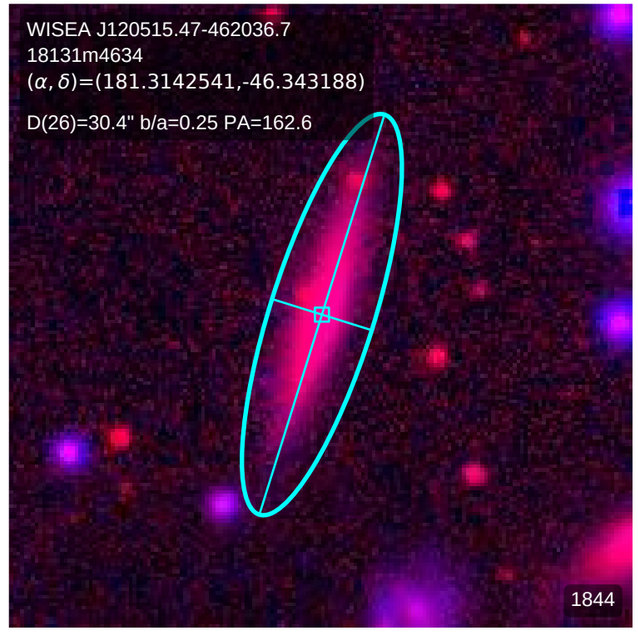

WISEA J231702.68+105236.3
34926p1087
(α, δ)=(349.2610932,10.876766)
D(26)=30.4" b/a=0.58 PA=124.0
1839

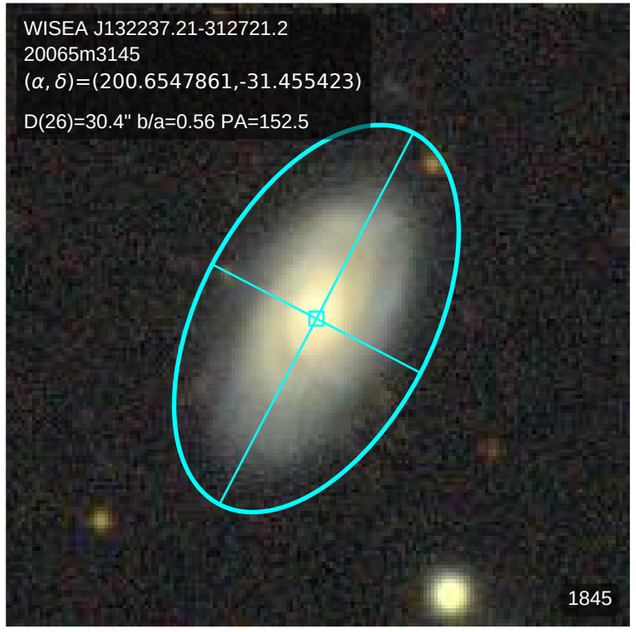

WISEA J044304.87-273149.2
07077m2753
(α, δ)=(70.7703496,-27.530351)
D(26)=30.4" b/a=0.44 PA=79.8
1840

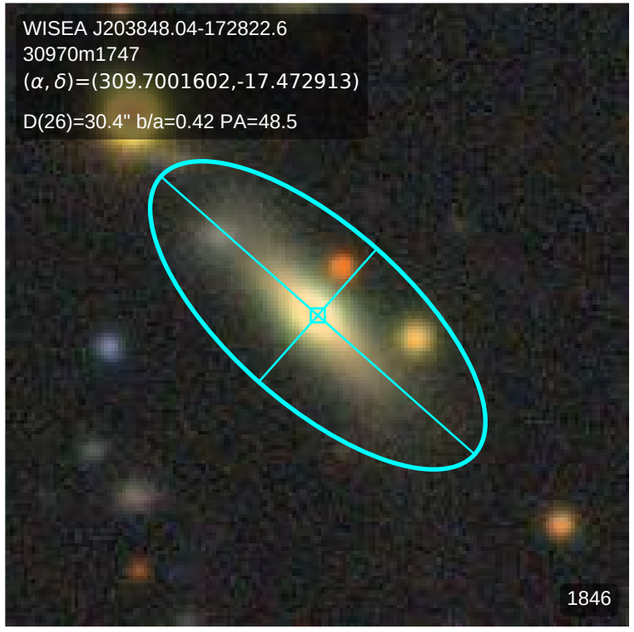

WISEA J122029.48+101235.9
18512p1020
(α, δ)=(185.1228198,10.209977)
D(26)=30.4" b/a=0.71 PA=18.6
1841

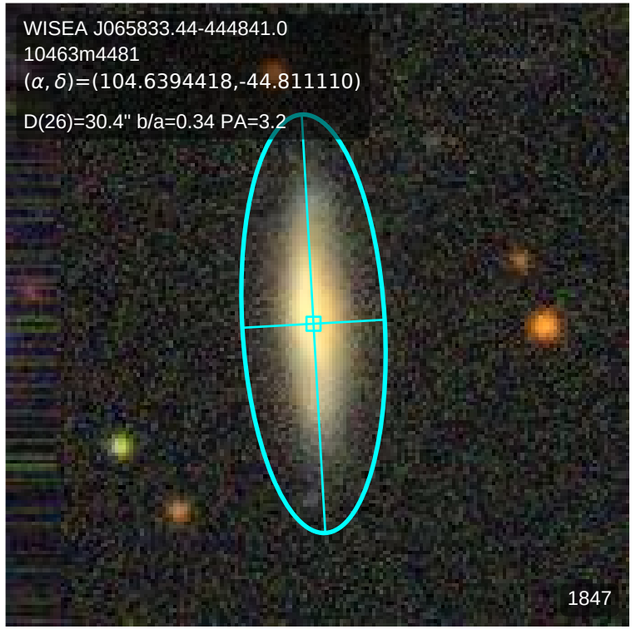

WISEA J210704.67-423120.1
31676m4252
(α, δ)=(316.7695772,-42.522329)
D(26)=30.4" b/a=0.26 PA=131.4
1842

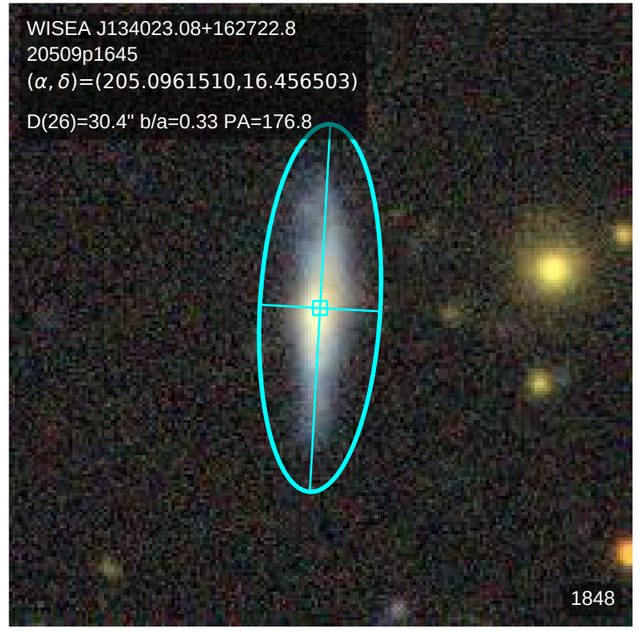

WISEA J221817.40-242025.9
33457m2434
(α, δ)=(334.5726744,-24.341341)
D(26)=30.4" b/a=0.69 PA=177.6
1843

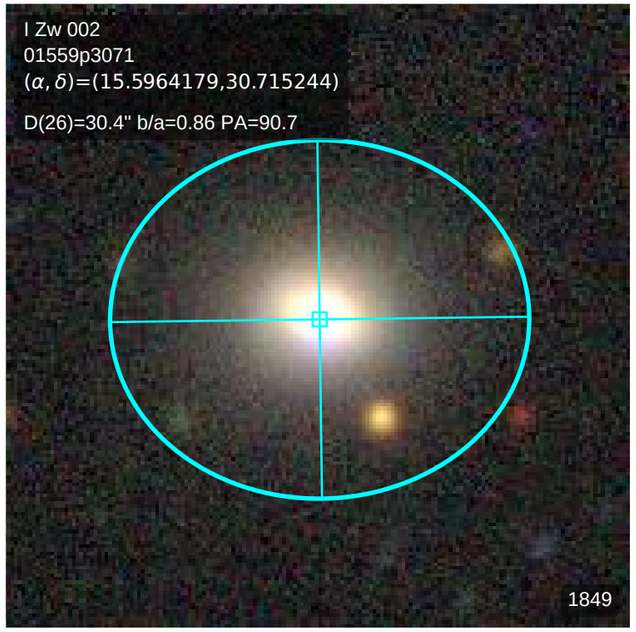

WISEA J120515.47-462036.7
18131m4634
(α, δ)=(181.3142541,-46.343188)
D(26)=30.4" b/a=0.25 PA=162.6
1844

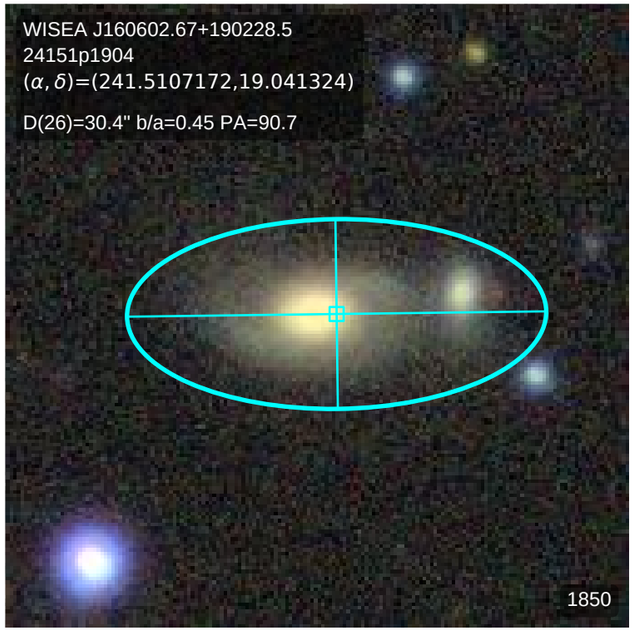

WISEA J132237.21-312721.2
20065m3145
(α, δ)=(200.6547861,-31.455423)
D(26)=30.4" b/a=0.56 PA=152.5
1845

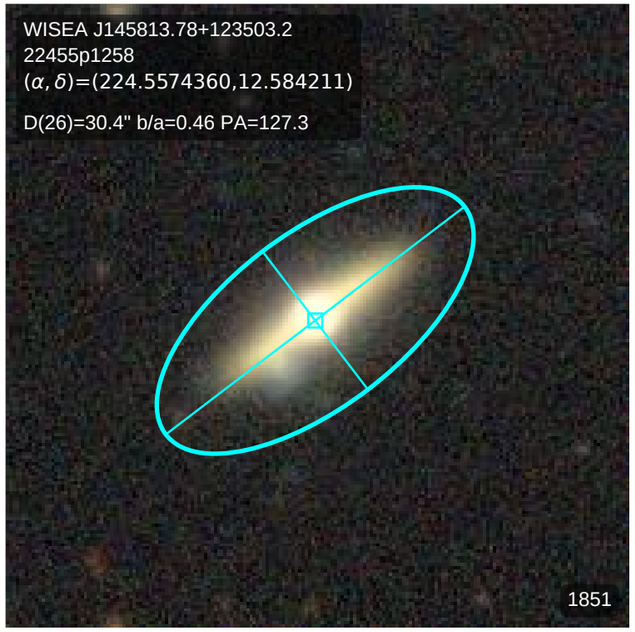

WISEA J203848.04-172822.6
30970m1747
(α, δ)=(309.7001602,-17.472913)
D(26)=30.4" b/a=0.42 PA=48.5
1846

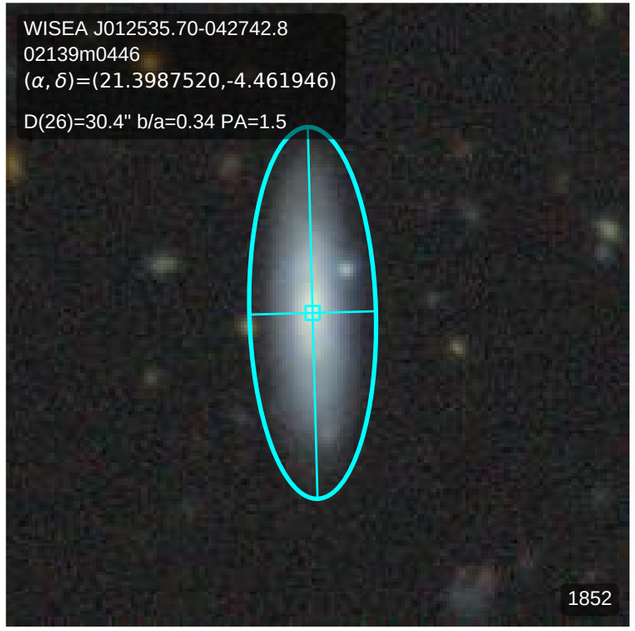

WISEA J065833.44-444841.0
10463m4481
(α, δ)=(104.6394418,-44.811110)
D(26)=30.4" b/a=0.34 PA=3.2
1847

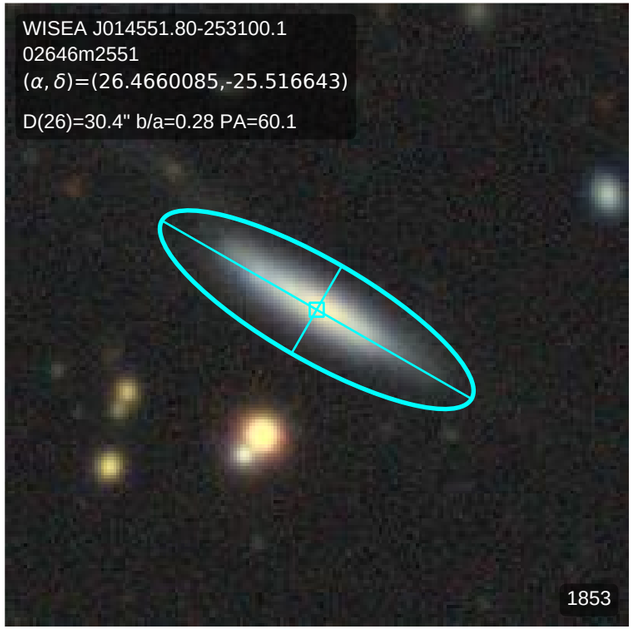

WISEA J134023.08+162722.8
20509p1645
(α, δ)=(205.0961510,16.456503)
D(26)=30.4" b/a=0.33 PA=176.8
1848

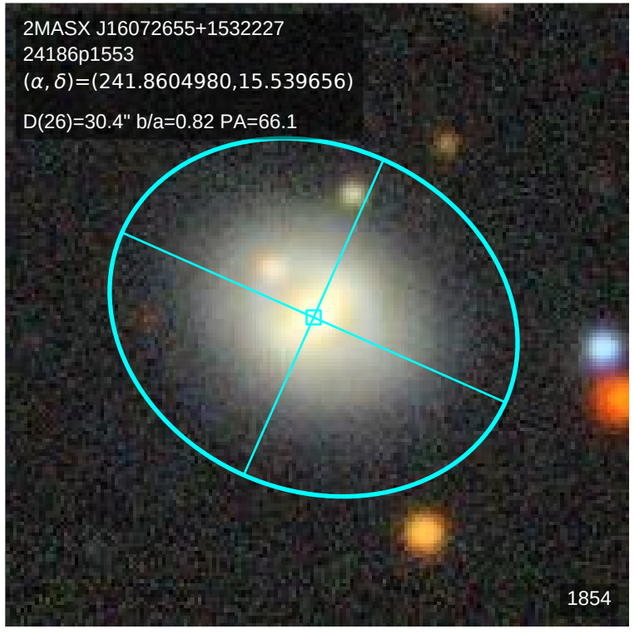

I Zw 002
01559p3071
(α, δ)=(15.5964179,30.715244)
D(26)=30.4" b/a=0.86 PA=90.7
1849

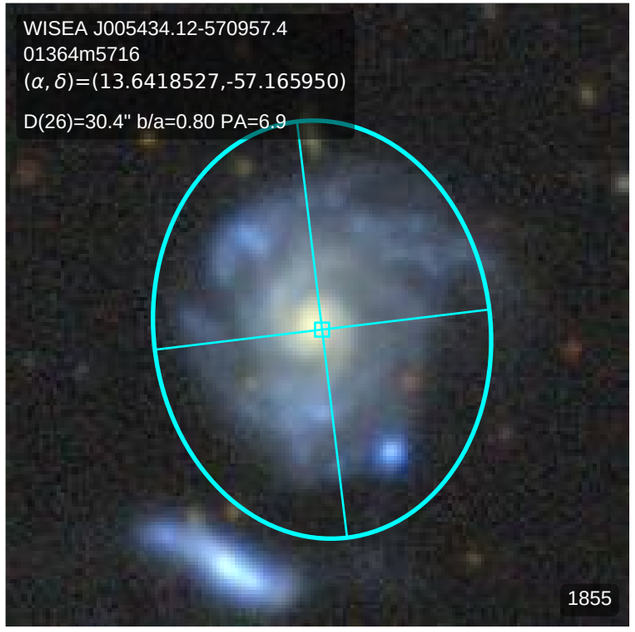

WISEA J160602.67+190228.5
24151p1904
(α, δ)=(241.5107172,19.041324)
D(26)=30.4" b/a=0.45 PA=90.7
1850

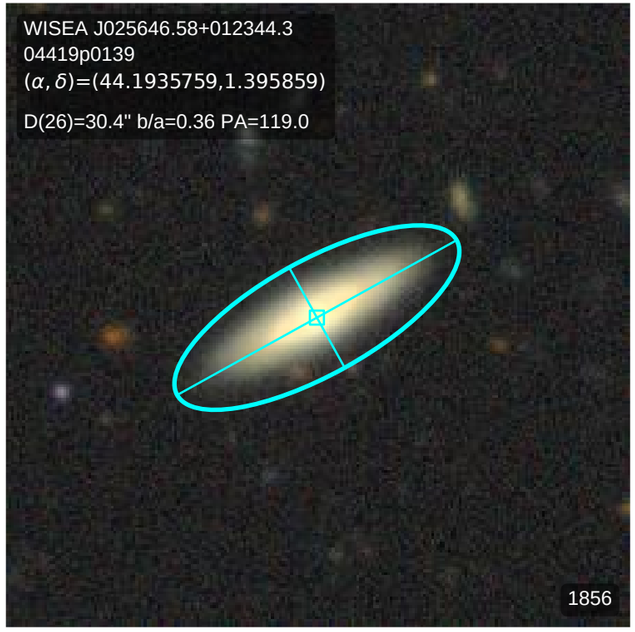

WISEA J145813.78+123503.2
22455p1258
(α, δ)=(224.5574360,12.584211)
D(26)=30.4" b/a=0.46 PA=127.3
1851

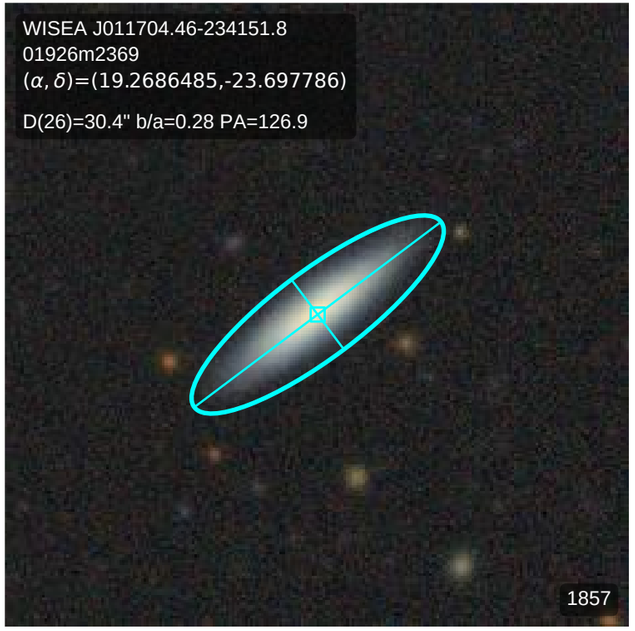

WISEA J012535.70-042742.8
02139m0446
(α, δ)=(21.3987520,-4.461946)
D(26)=30.4" b/a=0.34 PA=1.5
1852

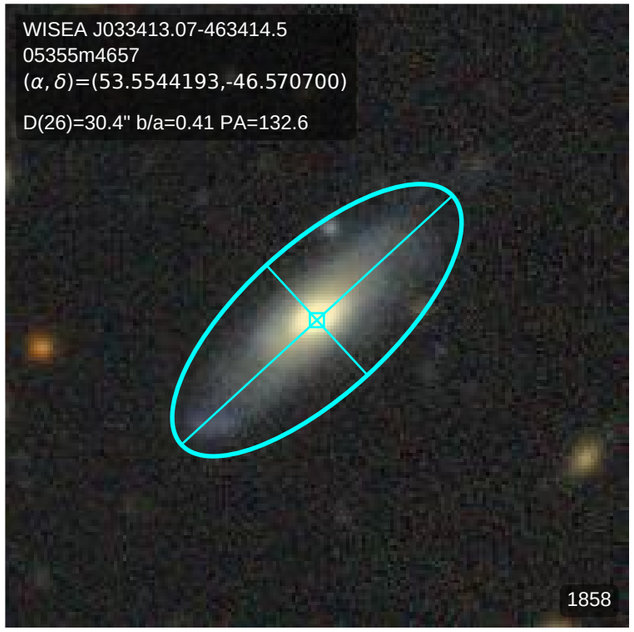

WISEA J014551.80-253100.1
02646m2551
(α, δ)=(26.4660085,-25.516643)
D(26)=30.4" b/a=0.28 PA=60.1
1853

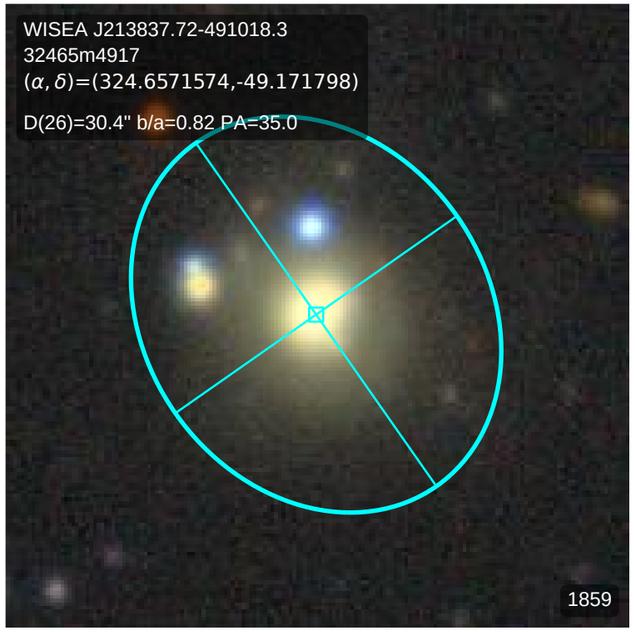

2MASX J16072655+1532227
24186p1553
(α, δ)=(241.8604980,15.539656)
D(26)=30.4" b/a=0.82 PA=66.1
1854

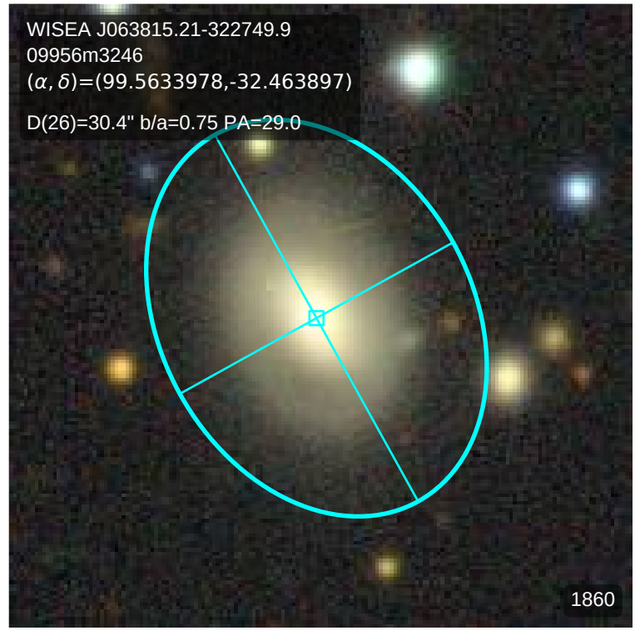

WISEA J005434.12-570957.4
01364m5716
(α, δ)=(13.6418527,-57.165950)
D(26)=30.4" b/a=0.80 PA=6.9
1855

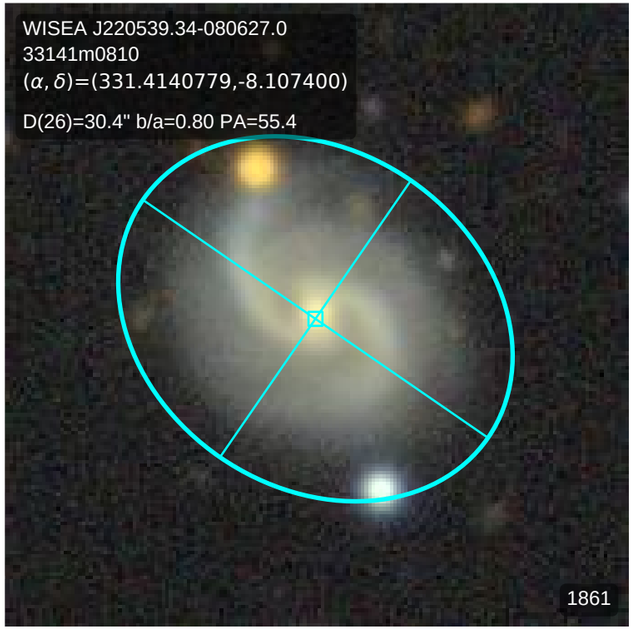

WISEA J025646.58+012344.3
04419p0139
(α, δ)=(44.1935759,1.395859)
D(26)=30.4" b/a=0.36 PA=119.0
1856

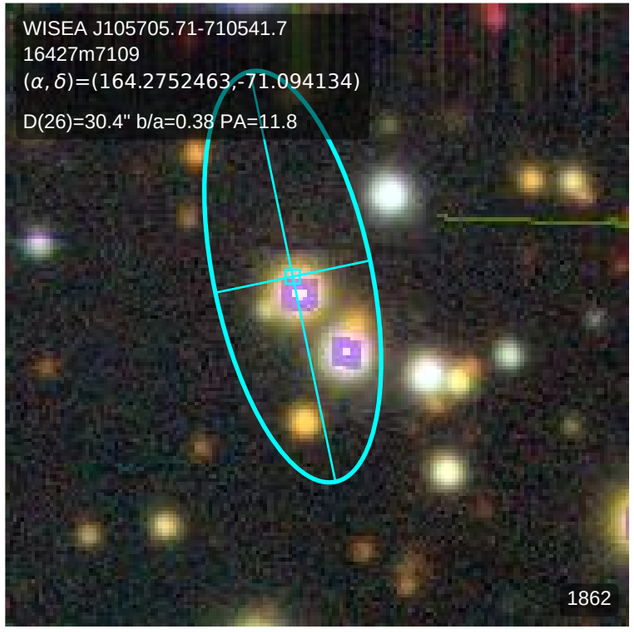

WISEA J011704.46-234151.8
01926m2369
(α, δ)=(19.2686485,-23.697786)
D(26)=30.4" b/a=0.28 PA=126.9
1857

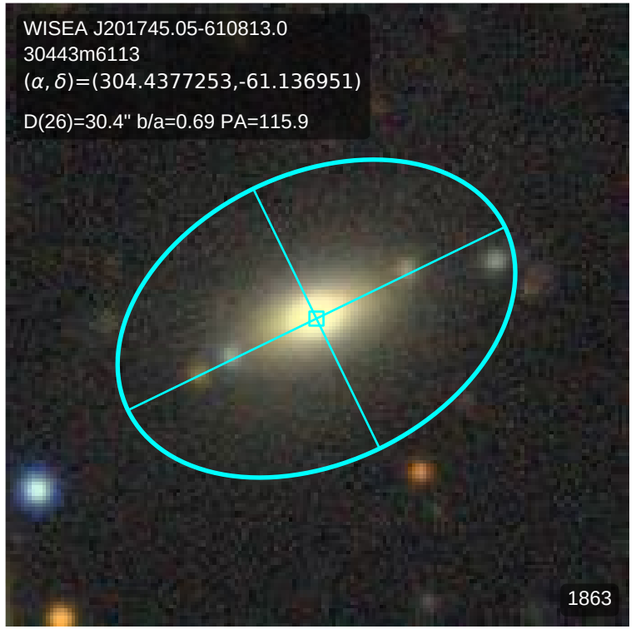

WISEA J033413.07-463414.5
05355m4657
(α, δ)=(53.5544193,-46.570700)
D(26)=30.4" b/a=0.41 PA=132.6
1858

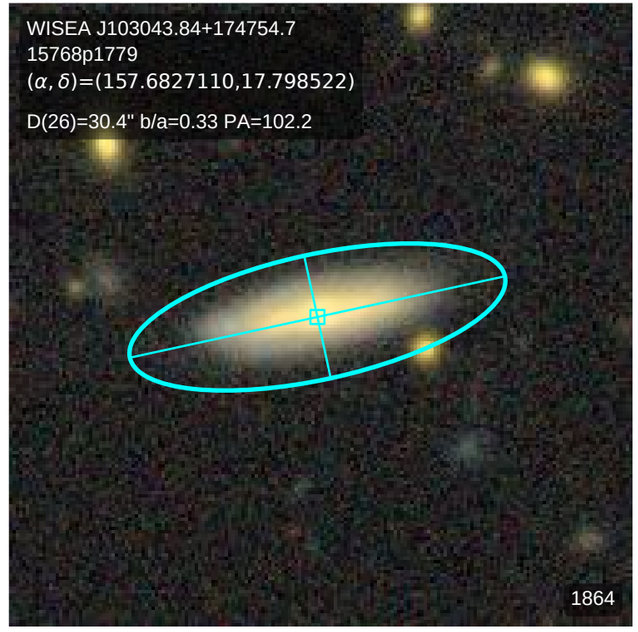

WISEA J213837.72-491018.3
32465m4917
(α, δ)=(324.6571574,-49.171798)
D(26)=30.4" b/a=0.82 PA=35.0
1859

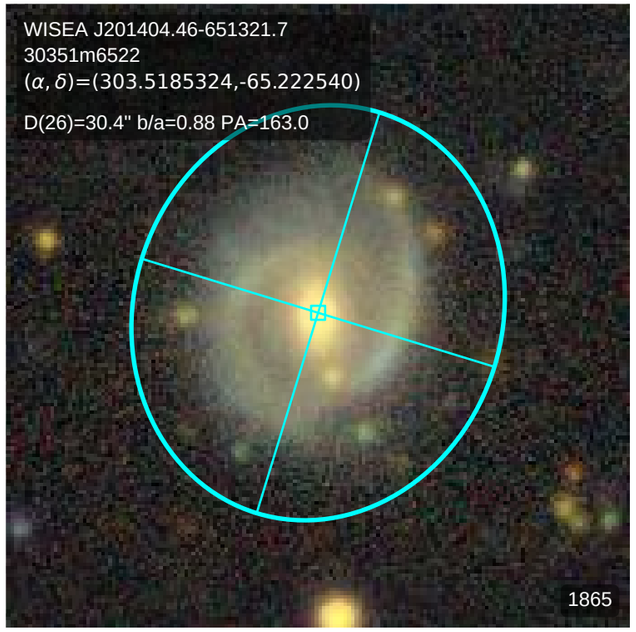

WISEA J063815.21-322749.9
09956m3246
(α, δ)=(99.5633978,-32.463897)
D(26)=30.4" b/a=0.75 PA=29.0
1860

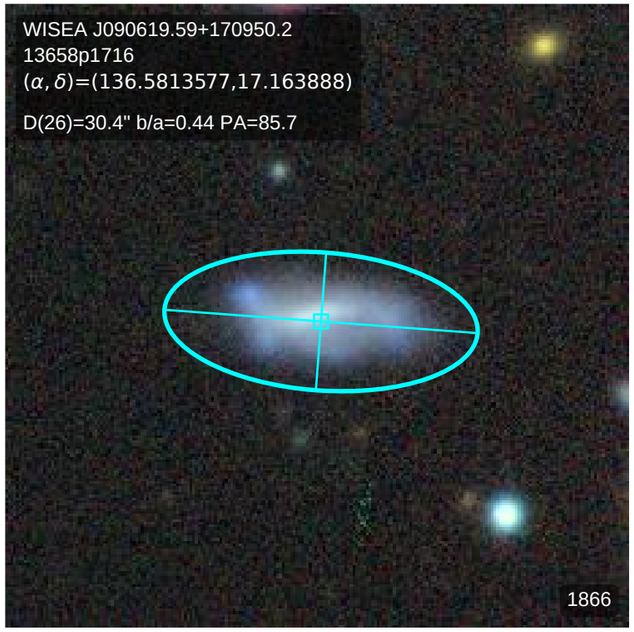

WISEA J220539.34-080627.0
33141m0810
(α, δ)=(331.4140779,-8.107400)
D(26)=30.4" b/a=0.80 PA=55.4
1861

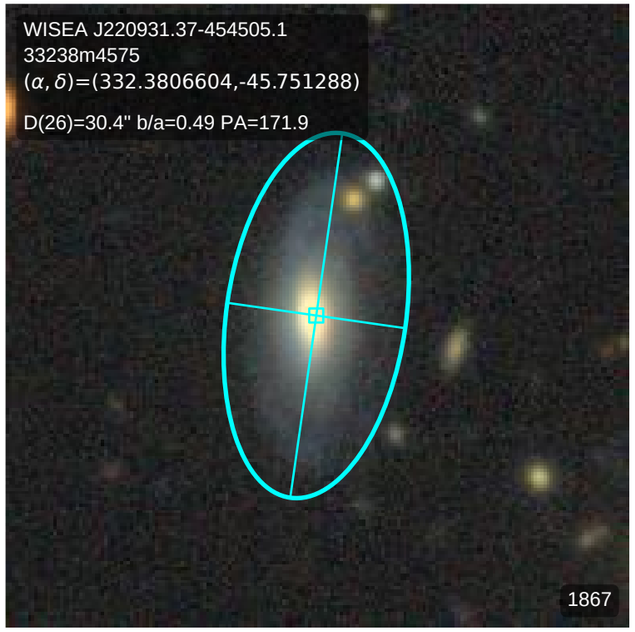

WISEA J105705.71-710541.7
16427m7109
(α, δ)=(164.2752463,-71.094134)
D(26)=30.4" b/a=0.38 PA=11.8
1862

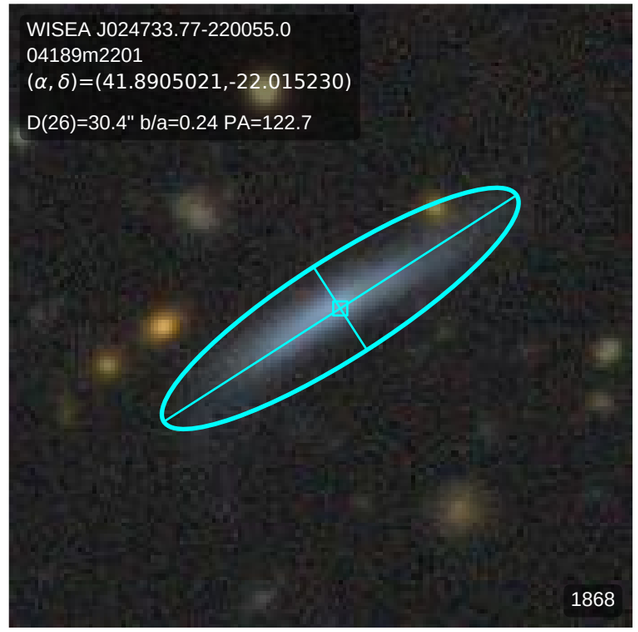

WISEA J201745.05-610813.0
30443m6113
(α, δ)=(304.4377253,-61.136951)
D(26)=30.4" b/a=0.69 PA=115.9
1863

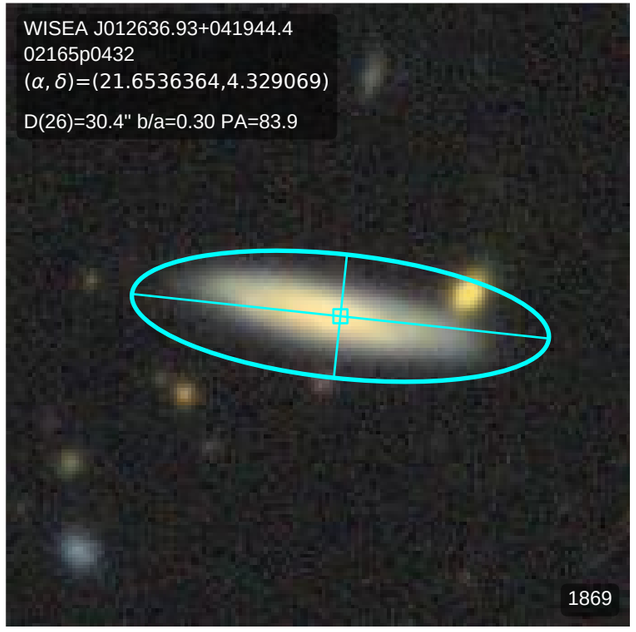

WISEA J103043.84+174754.7
15768p1779
(α, δ)=(157.6827110,17.798522)
D(26)=30.4" b/a=0.33 PA=102.2
1864

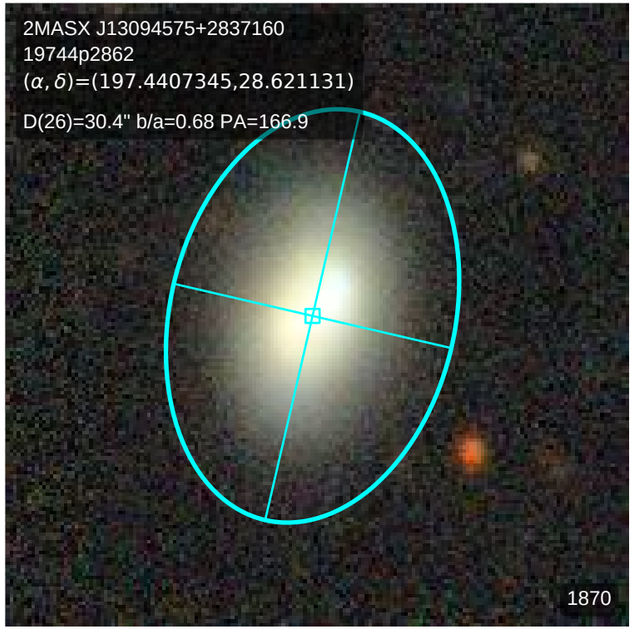

WISEA J201404.46-651321.7
30351m6522
(α, δ)=(303.5185324,-65.222540)
D(26)=30.4" b/a=0.88 PA=163.0
1865

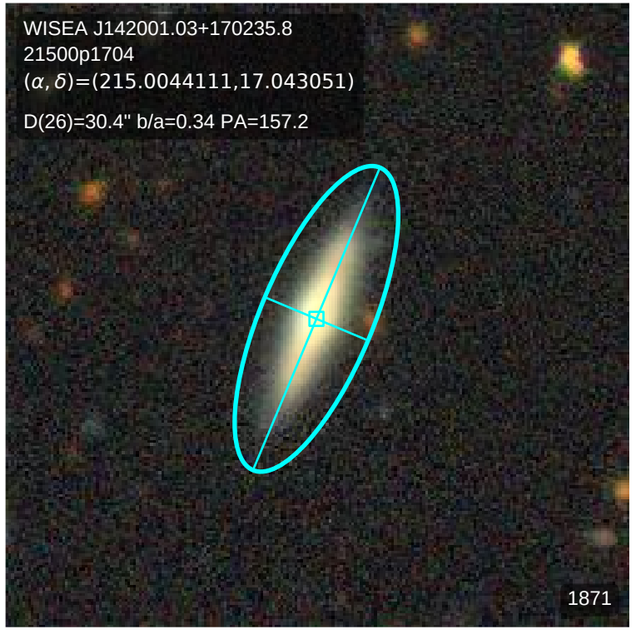

WISEA J090619.59+170950.2
13658p1716
(α, δ)=(136.5813577,17.163888)
D(26)=30.4" b/a=0.44 PA=85.7
1866

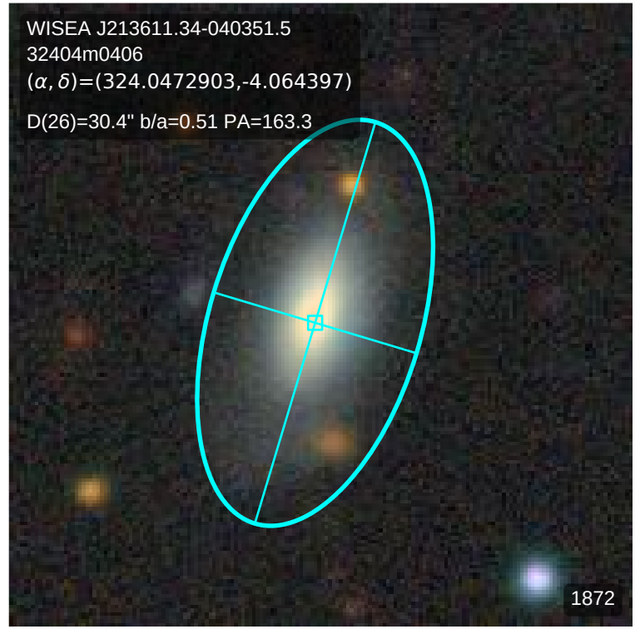

WISEA J220931.37-454505.1
33238m4575
(α, δ)=(332.3806604,-45.751288)
D(26)=30.4" b/a=0.49 PA=171.9
1867

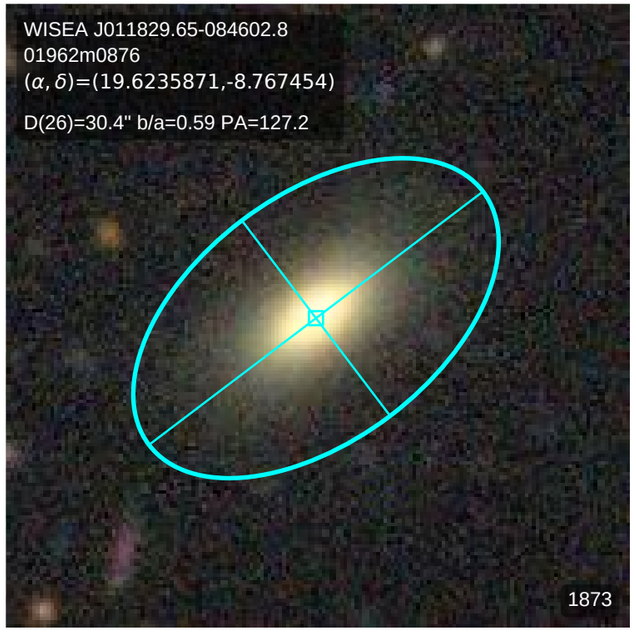

WISEA J024733.77-220055.0
04189m2201
(α, δ)=(41.8905021,-22.015230)
D(26)=30.4" b/a=0.24 PA=122.7
1868

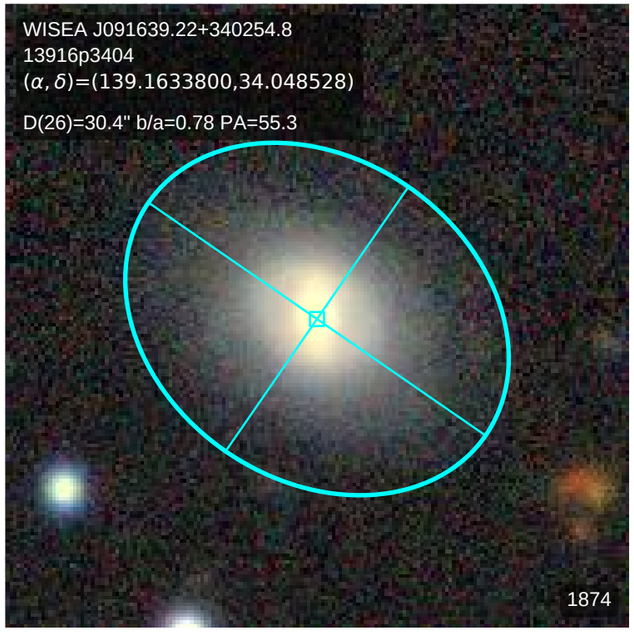

WISEA J012636.93+041944.4
02165p0432
(α, δ)=(21.6536364,4.329069)
D(26)=30.4" b/a=0.30 PA=83.9
1869

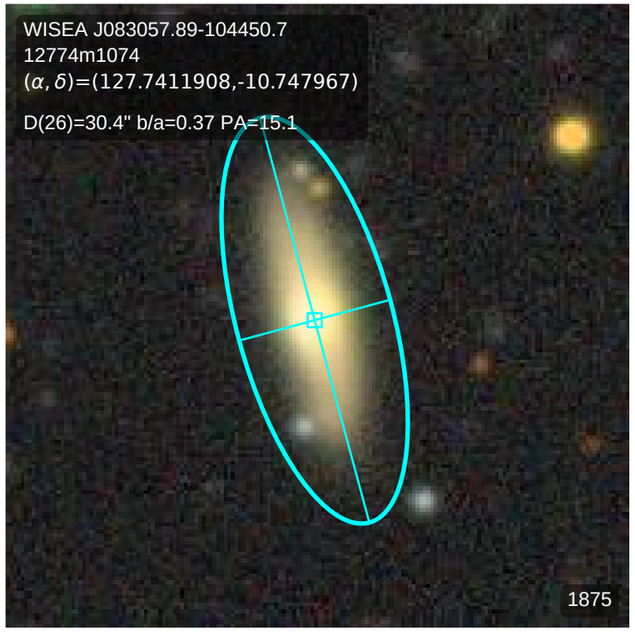

2MASX J13094575+2837160
19744p2862
(α, δ)=(197.4407345,28.621131)
D(26)=30.4" b/a=0.68 PA=166.9
1870

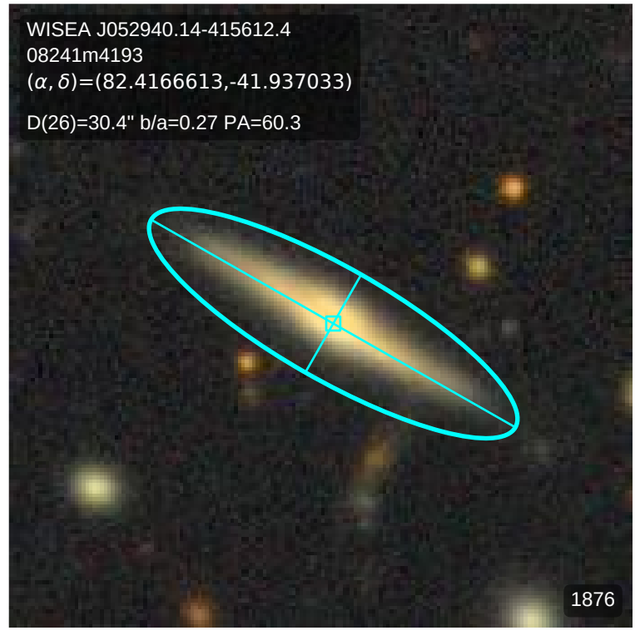

WISEA J142001.03+170235.8
21500p1704
(α, δ)=(215.0044111,17.043051)
D(26)=30.4" b/a=0.34 PA=157.2
1871

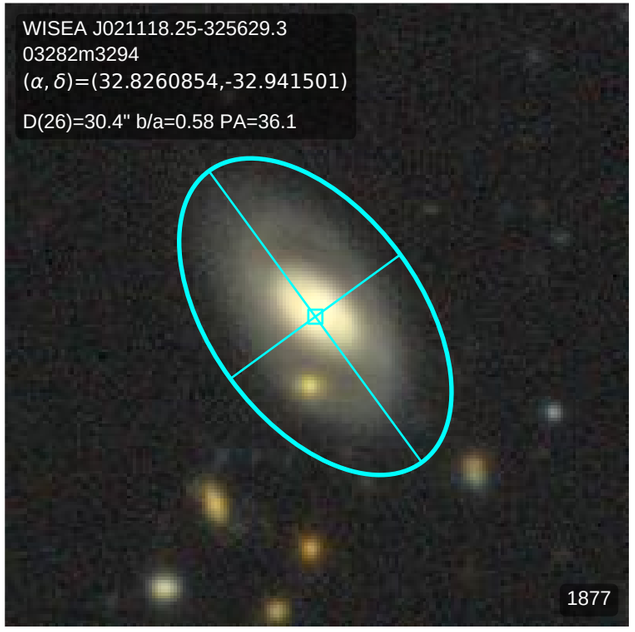

WISEA J213611.34-040351.5
32404m0406
(α, δ)=(324.0472903,-4.064397)
D(26)=30.4" b/a=0.51 PA=163.3
1872

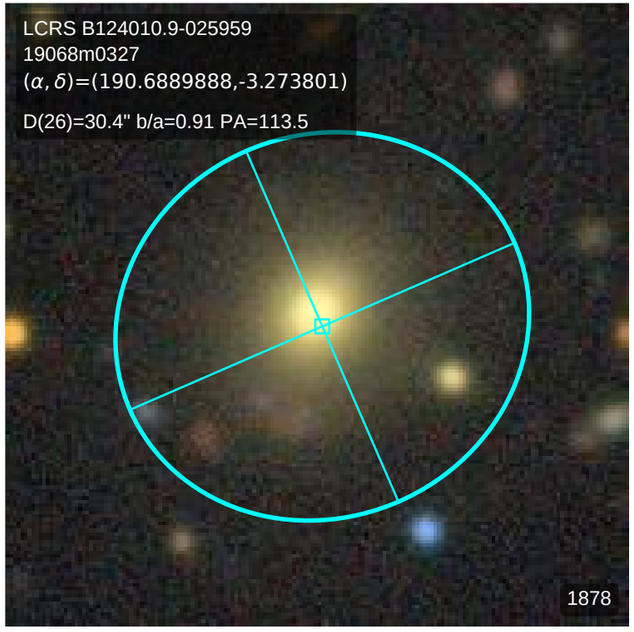

WISEA J011829.65-084602.8
01962m0876
(α, δ)=(19.6235871,-8.767454)
D(26)=30.4" b/a=0.59 PA=127.2
1873

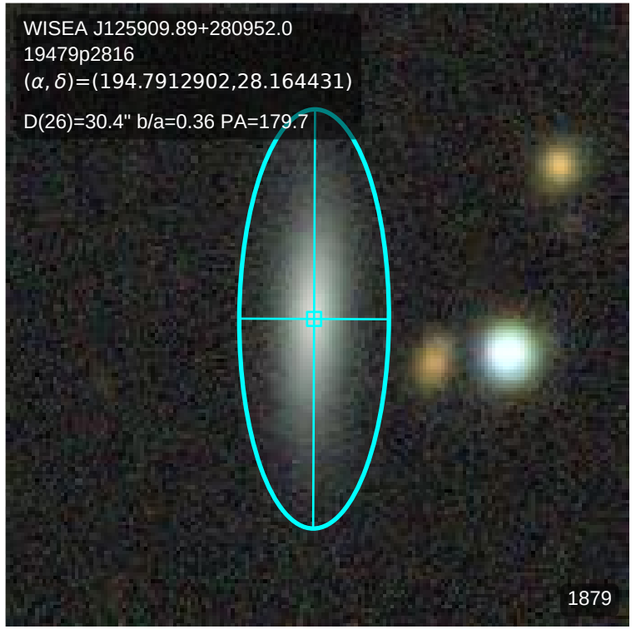

WISEA J091639.22+340254.8
13916p3404
(α, δ)=(139.1633800,34.048528)
D(26)=30.4" b/a=0.78 PA=55.3
1874

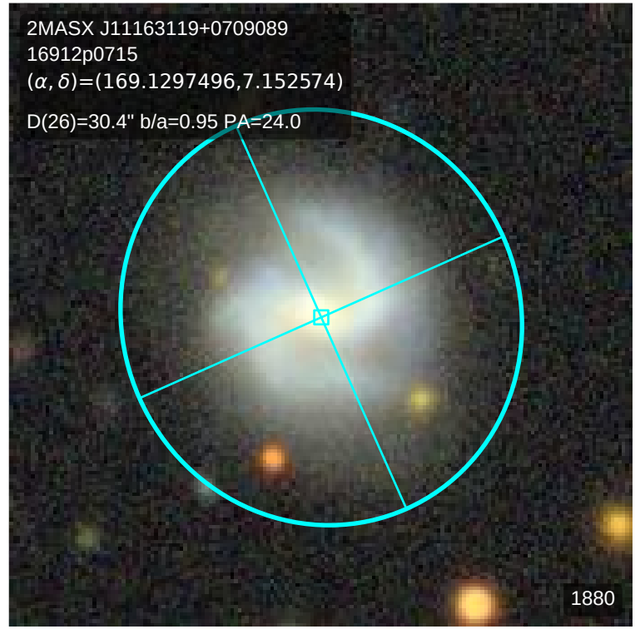

WISEA J083057.89-104450.7
12774m1074
(α, δ)=(127.7411908,-10.747967)
D(26)=30.4" b/a=0.37 PA=15.1
1875

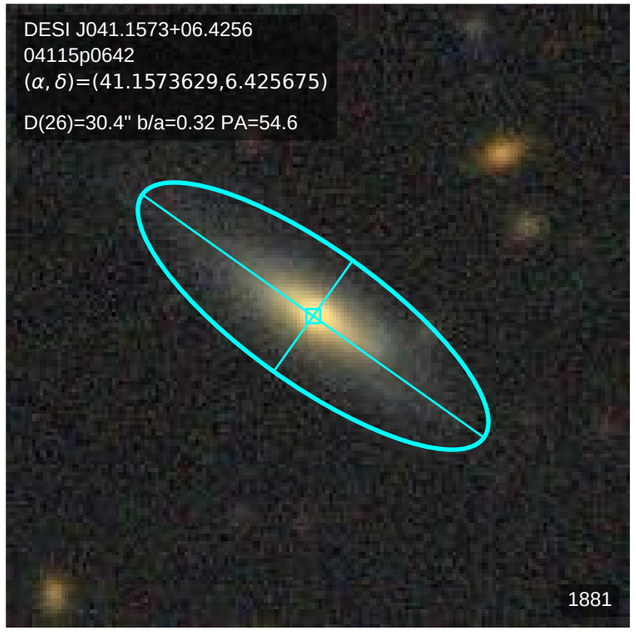

WISEA J052940.14-415612.4
08241m4193
(α, δ)=(82.4166613,-41.937033)
D(26)=30.4" b/a=0.27 PA=60.3
1876

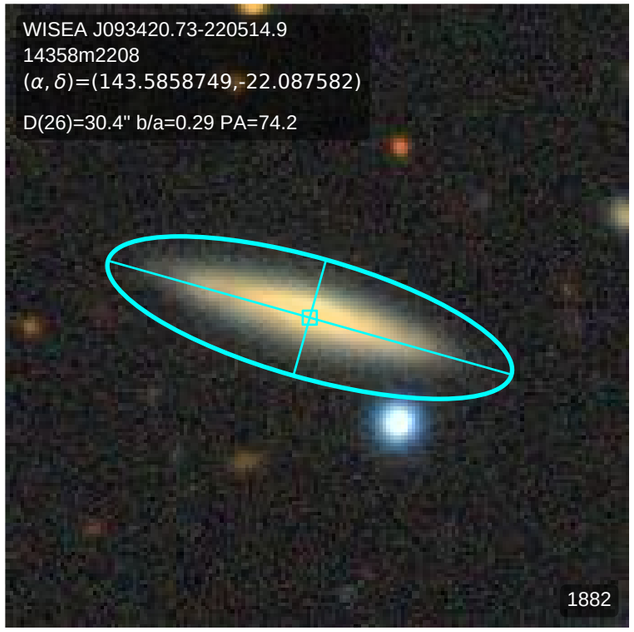

WISEA J021118.25-325629.3
03282m3294
(α, δ)=(32.8260854,-32.941501)
D(26)=30.4" b/a=0.58 PA=36.1
1877

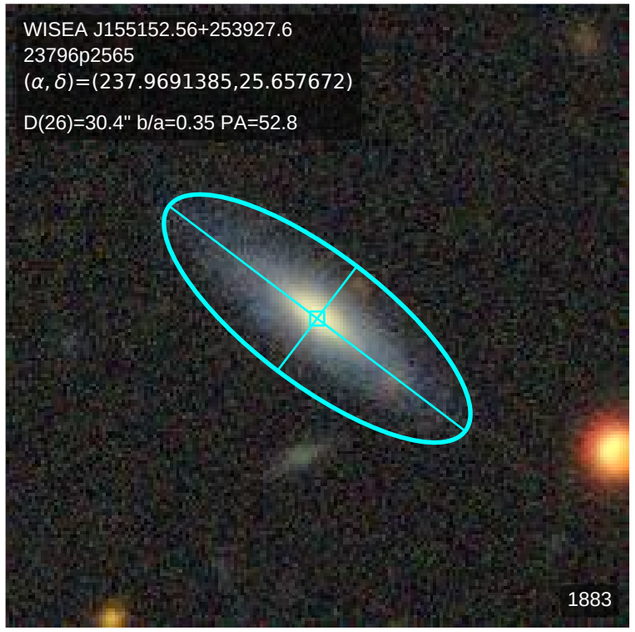

LCRS B124010.9-025959
19068m0327
(α, δ)=(190.6889888,-3.273801)
D(26)=30.4" b/a=0.91 PA=113.5
1878

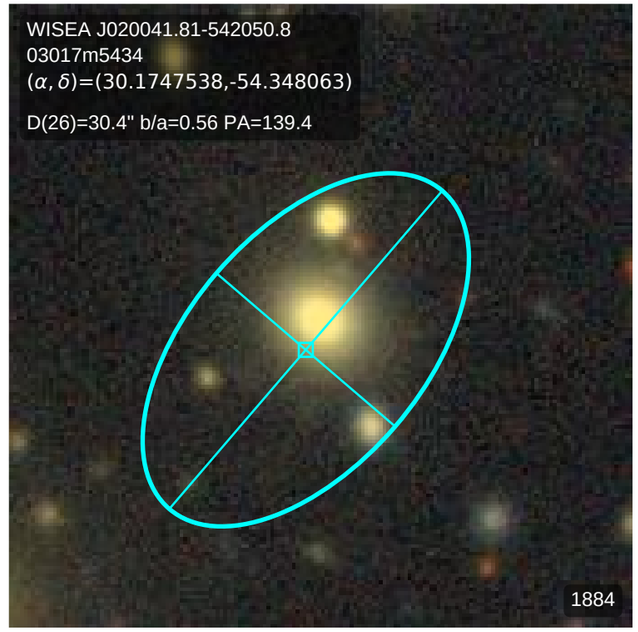

WISEA J125909.89+280952.0
19479p2816
(α, δ)=(194.7912902,28.164431)
D(26)=30.4" b/a=0.36 PA=179.7
1879

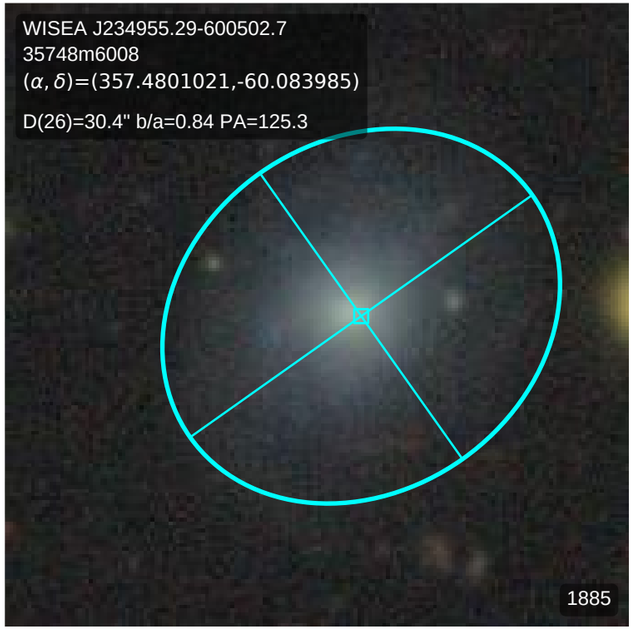

2MASX J11163119+0709089
16912p0715
(α, δ)=(169.1297496,7.152574)
D(26)=30.4" b/a=0.95 PA=24.0
1880

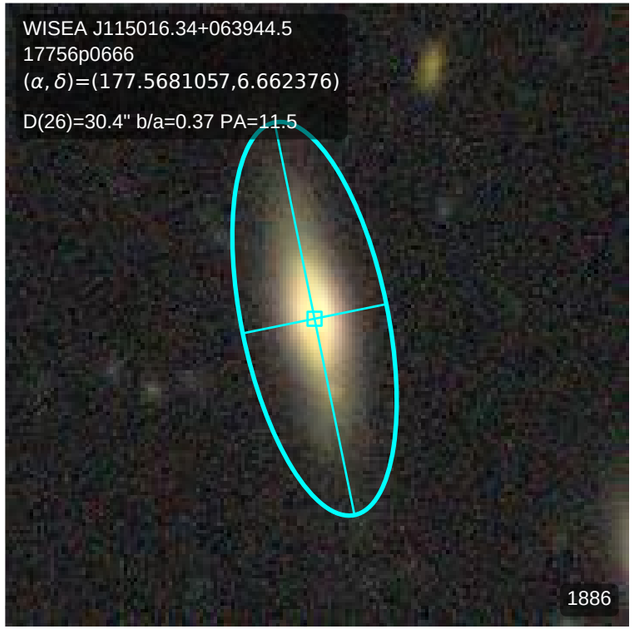

DESI J041.1573+06.4256
04115p0642
(α, δ)=(41.1573629,6.425675)
D(26)=30.4" b/a=0.32 PA=54.6
1881

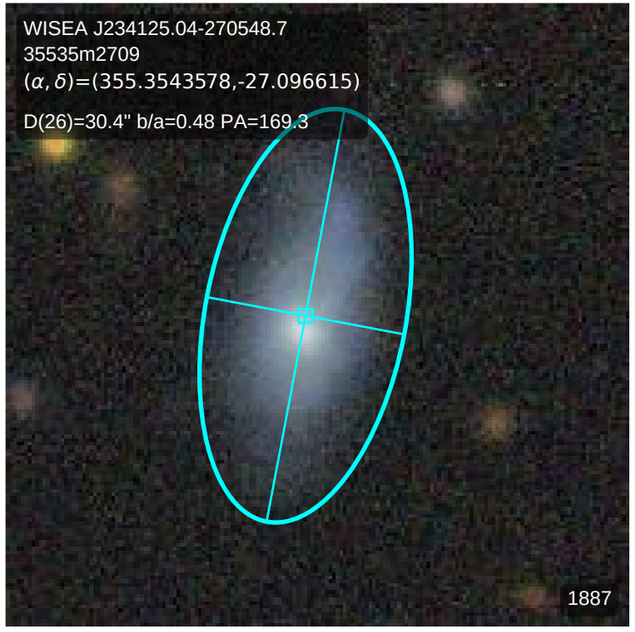

WISEA J093420.73-220514.9
14358m2208
(α, δ)=(143.5858749,-22.087582)
D(26)=30.4" b/a=0.29 PA=74.2
1882

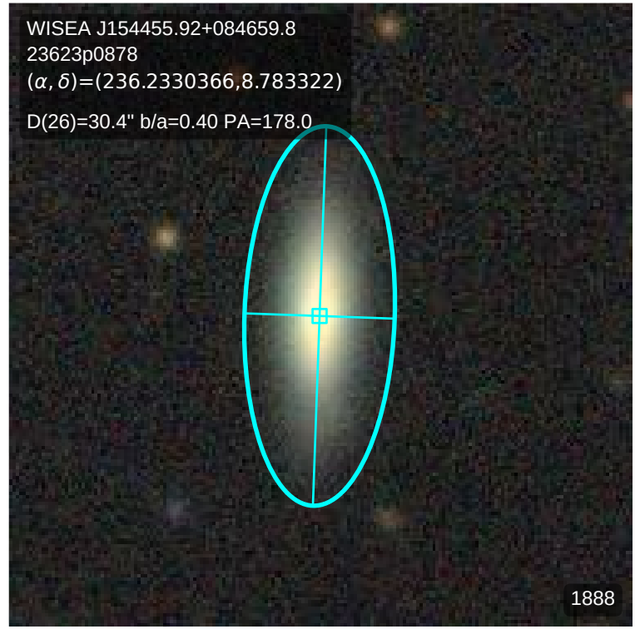

WISEA J155152.56+253927.6
23796p2565
(α, δ)=(237.9691385,25.657672)
D(26)=30.4" b/a=0.35 PA=52.8
1883

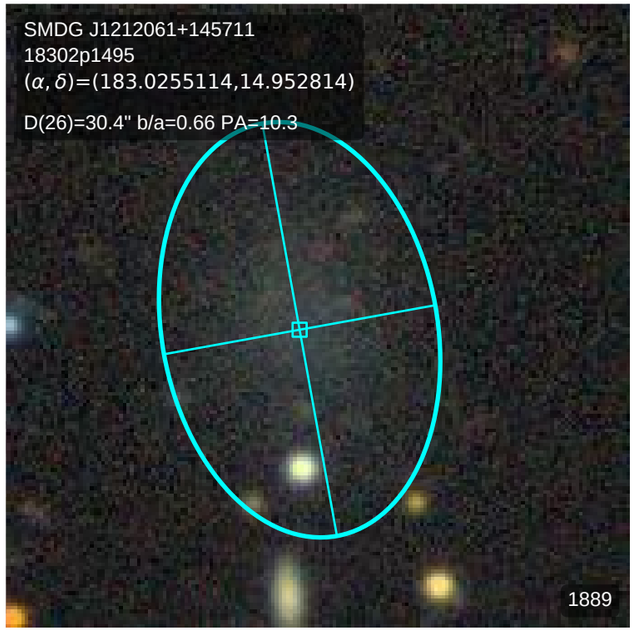

WISEA J020041.81-542050.8
03017m5434
(α, δ)=(30.1747538,-54.348063)
D(26)=30.4" b/a=0.56 PA=139.4
1884

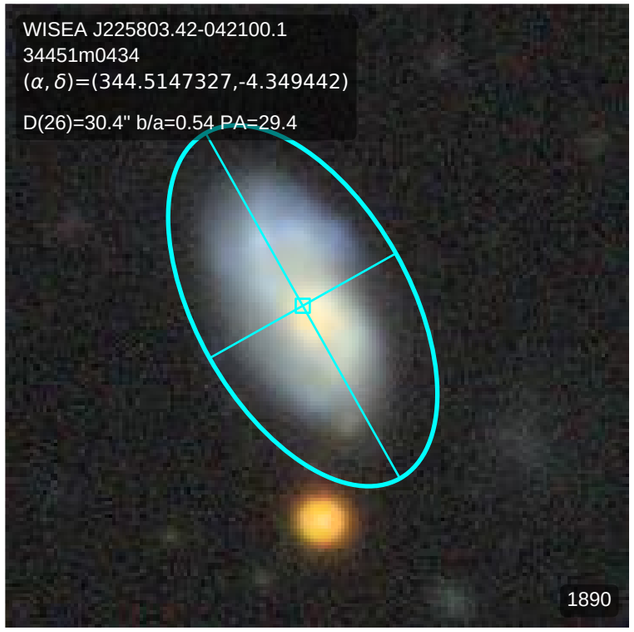

WISEA J234955.29-600502.7
35748m6008
(α, δ)=(357.4801021,-60.083985)
D(26)=30.4" b/a=0.84 PA=125.3
1885

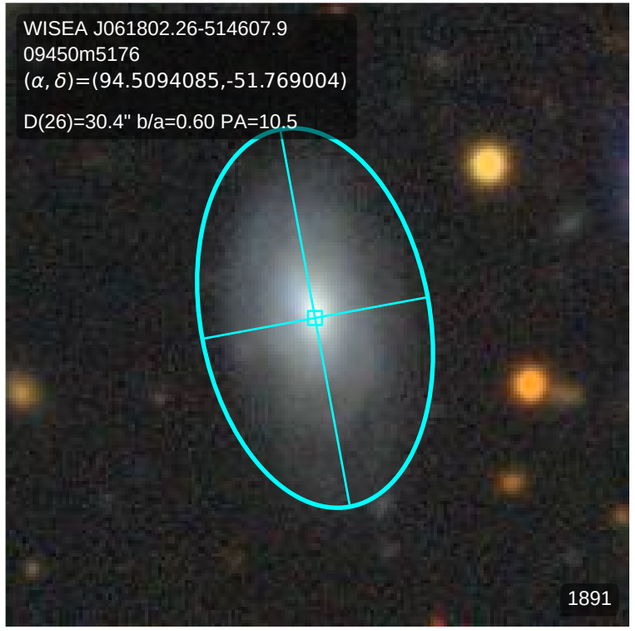

WISEA J115016.34+063944.5
17756p0666
(α, δ)=(177.5681057,6.662376)
D(26)=30.4" b/a=0.37 PA=11.5
1886

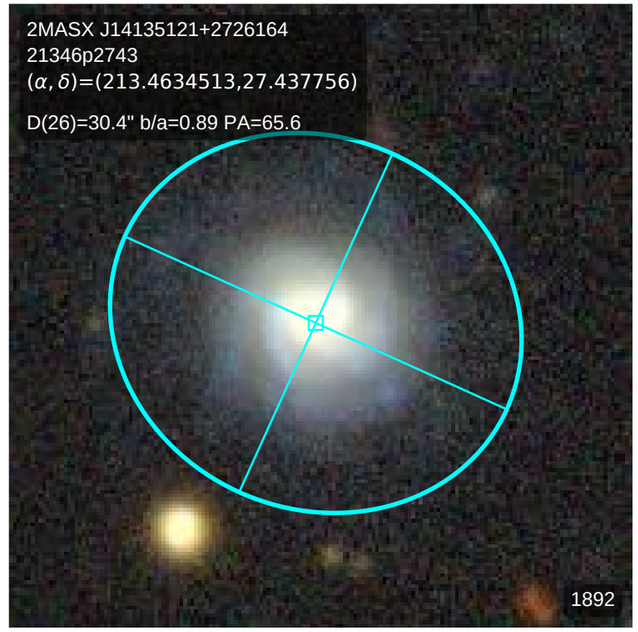

WISEA J234125.04-270548.7
35535m2709
(α, δ)=(355.3543578,-27.096615)
D(26)=30.4" b/a=0.48 PA=169.3
1887

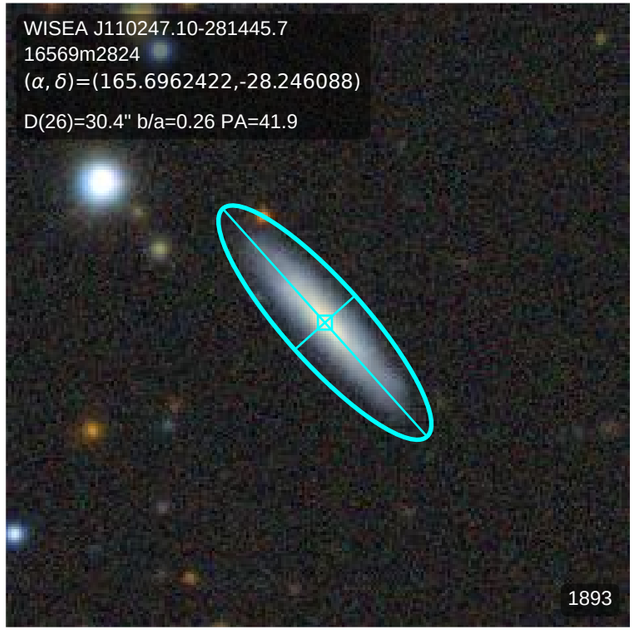

WISEA J154455.92+084659.8
23623p0878
(α, δ)=(236.2330366,8.783322)
D(26)=30.4" b/a=0.40 PA=178.0
1888

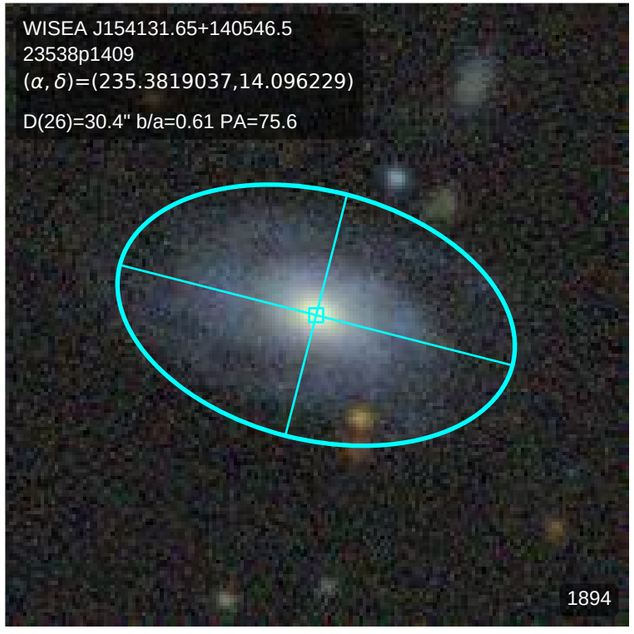

SMDG J1212061+145711
18302p1495
(α, δ)=(183.0255114,14.952814)
D(26)=30.4" b/a=0.66 PA=10.3
1889

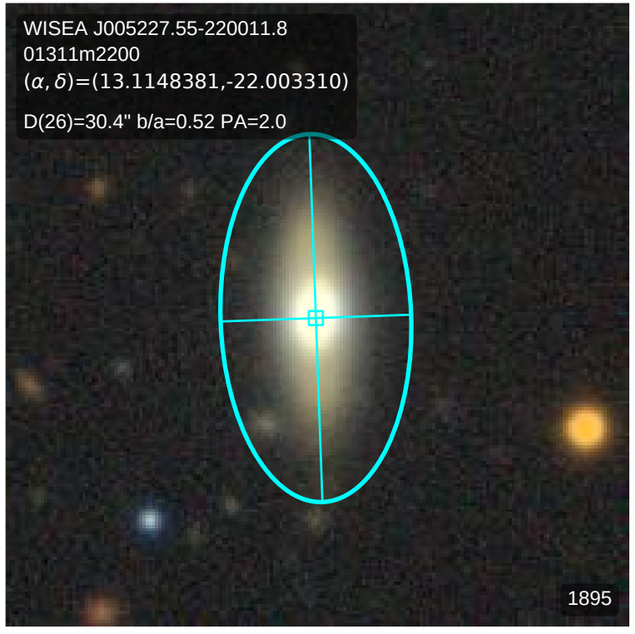

WISEA J225803.42-042100.1
34451m0434
(α, δ)=(344.5147327,-4.349442)
D(26)=30.4" b/a=0.54 PA=29.4
1890

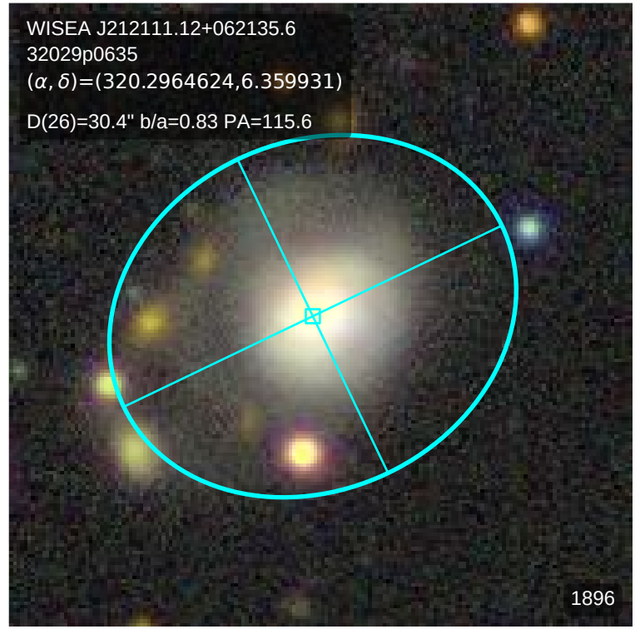

WISEA J061802.26-514607.9
09450m5176
(α, δ)=(94.5094085,-51.769004)
D(26)=30.4" b/a=0.60 PA=10.5
1891

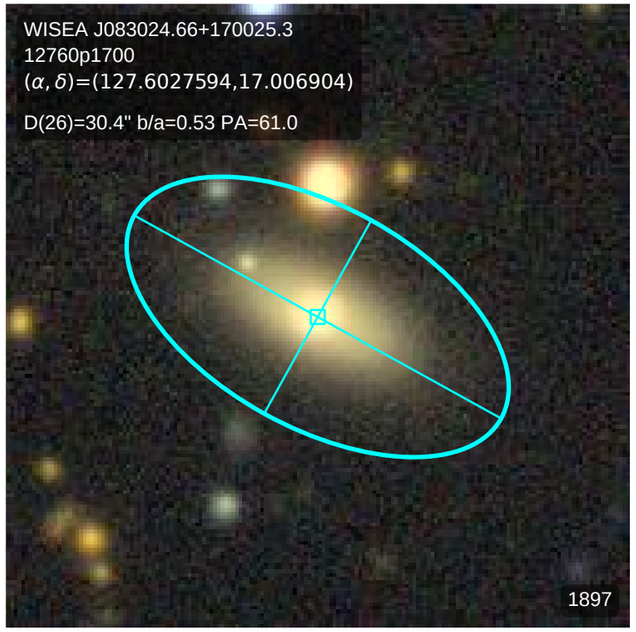

2MASX J14135121+2726164
21346p2743
(α, δ)=(213.4634513,27.437756)
D(26)=30.4" b/a=0.89 PA=65.6
1892

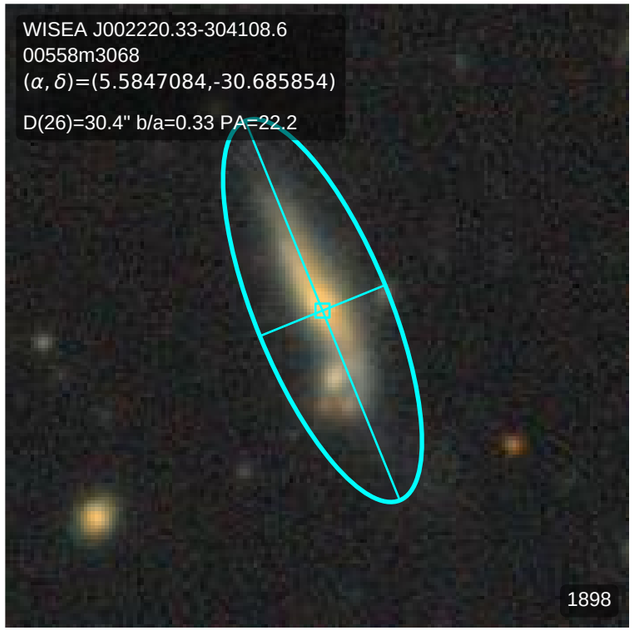

WISEA J110247.10-281445.7
16569m2824
(α, δ)=(165.6962422,-28.246088)
D(26)=30.4" b/a=0.26 PA=41.9
1893

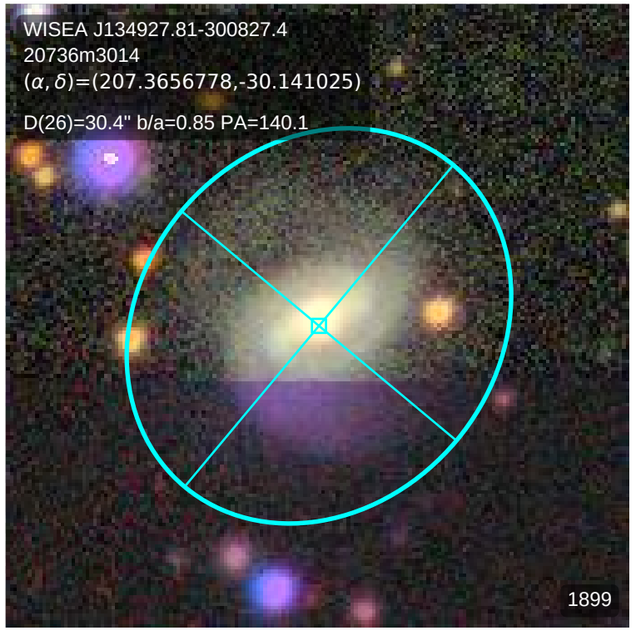

WISEA J154131.65+140546.5
23538p1409
(α, δ)=(235.3819037,14.096229)
D(26)=30.4" b/a=0.61 PA=75.6
1894

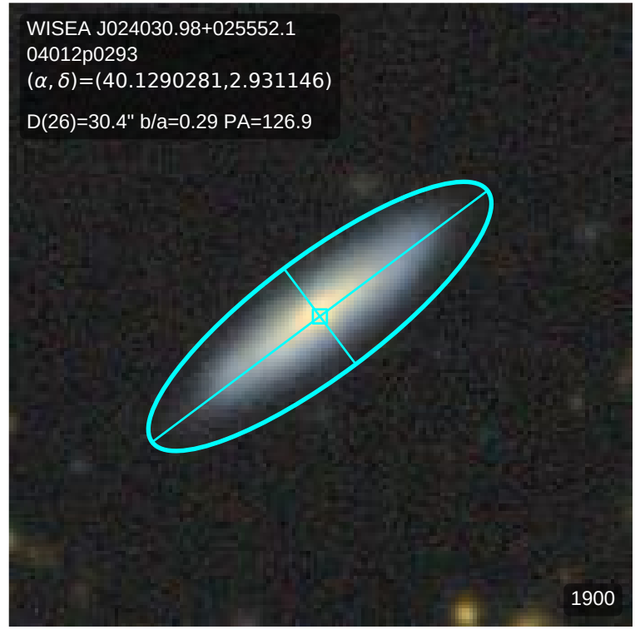

WISEA J005227.55-220011.8
01311m2200
(α, δ)=(13.1148381,-22.003310)
D(26)=30.4" b/a=0.52 PA=2.0
1895

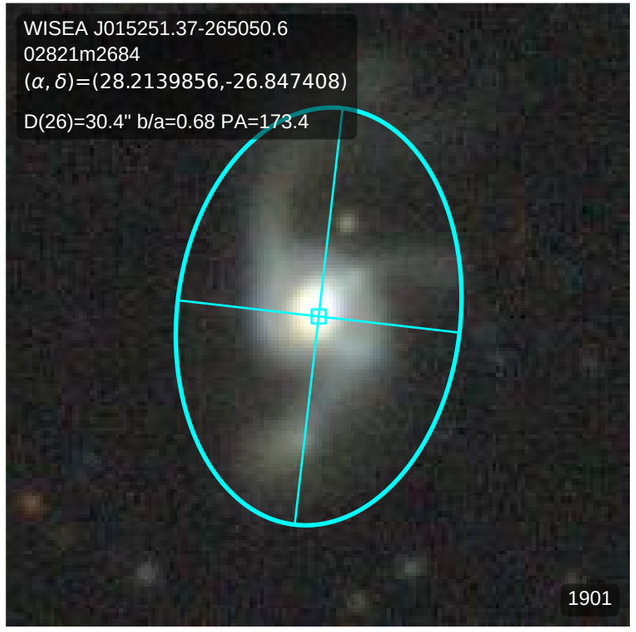

WISEA J212111.12+062135.6
32029p0635
(α, δ)=(320.2964624,6.359931)
D(26)=30.4" b/a=0.83 PA=115.6
1896

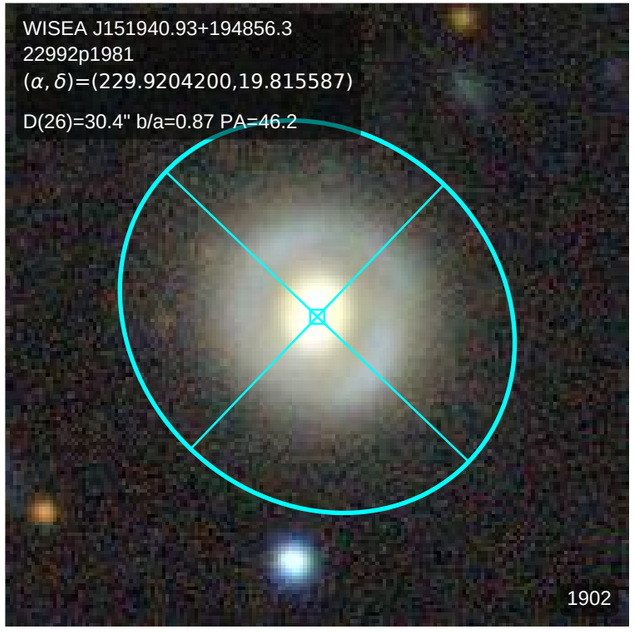

WISEA J083024.66+170025.3
12760p1700
(α, δ)=(127.6027594,17.006904)
D(26)=30.4" b/a=0.53 PA=61.0
1897

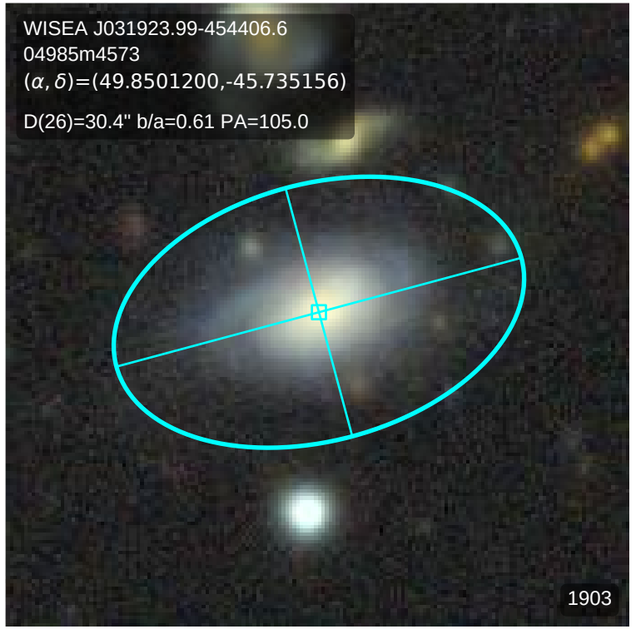

WISEA J002220.33-304108.6
00558m3068
(α, δ)=(5.5847084,-30.685854)
D(26)=30.4" b/a=0.33 PA=22.2
1898

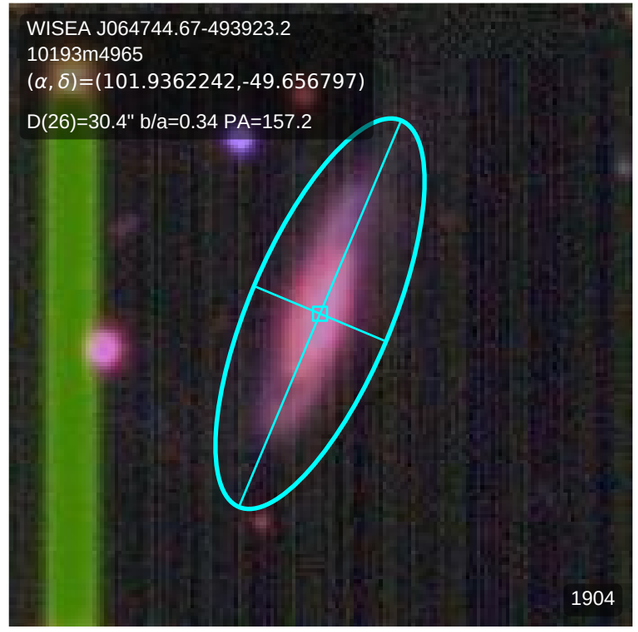

WISEA J134927.81-300827.4
20736m3014
(α, δ)=(207.3656778,-30.141025)
D(26)=30.4" b/a=0.85 PA=140.1
1899

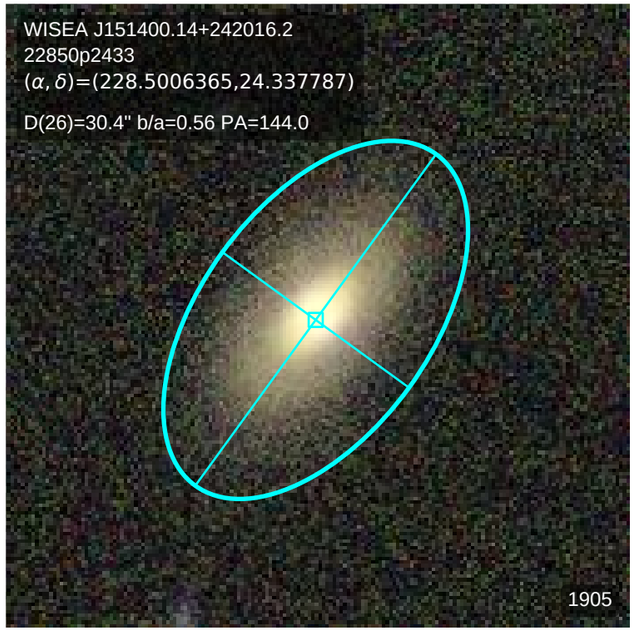

WISEA J024030.98+025552.1
04012p0293
(α, δ)=(40.1290281,2.931146)
D(26)=30.4" b/a=0.29 PA=126.9
1900

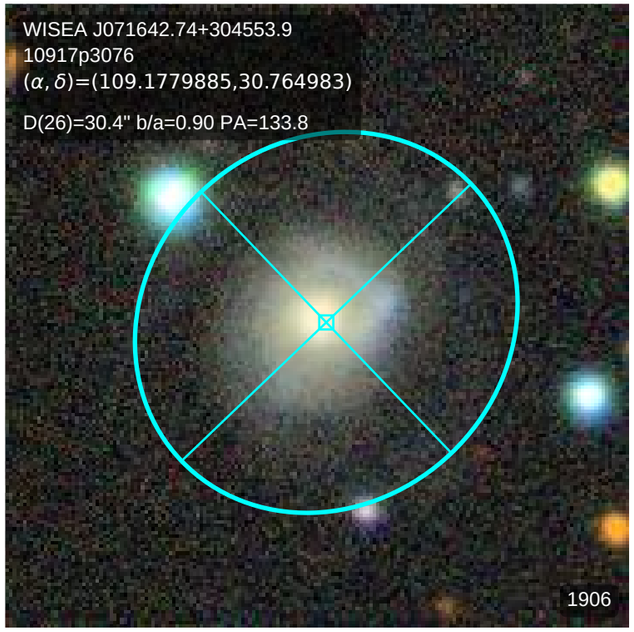

WISEA J015251.37-265050.6
02821m2684
(α, δ)=(28.2139856,-26.847408)
D(26)=30.4" b/a=0.68 PA=173.4
1901

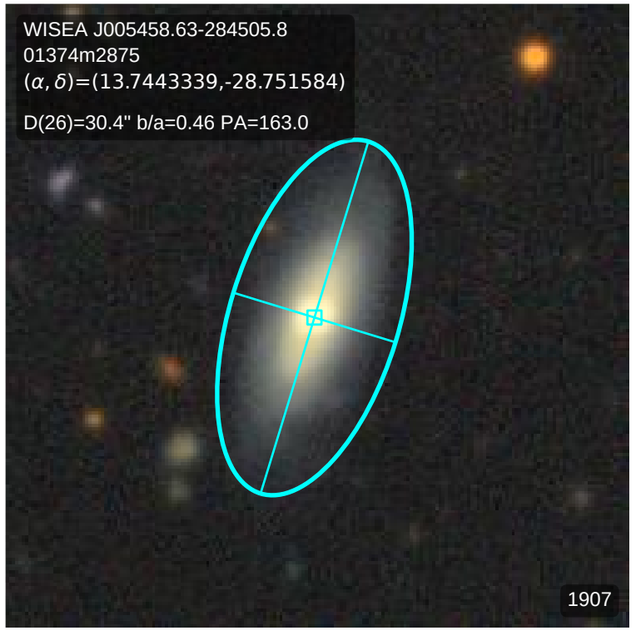

WISEA J151940.93+194856.3
22992p1981
(α, δ)=(229.9204200,19.815587)
D(26)=30.4" b/a=0.87 PA=46.2
1902

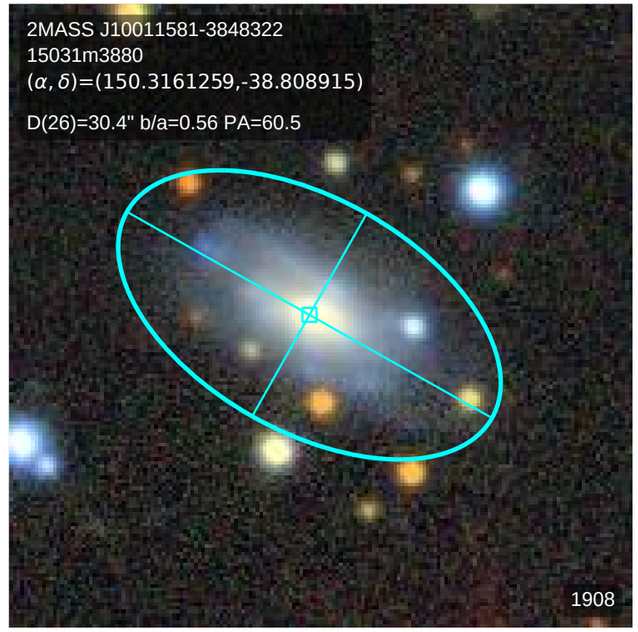

WISEA J031923.99-454406.6
04985m4573
(α, δ)=(49.8501200,-45.735156)
D(26)=30.4" b/a=0.61 PA=105.0
1903

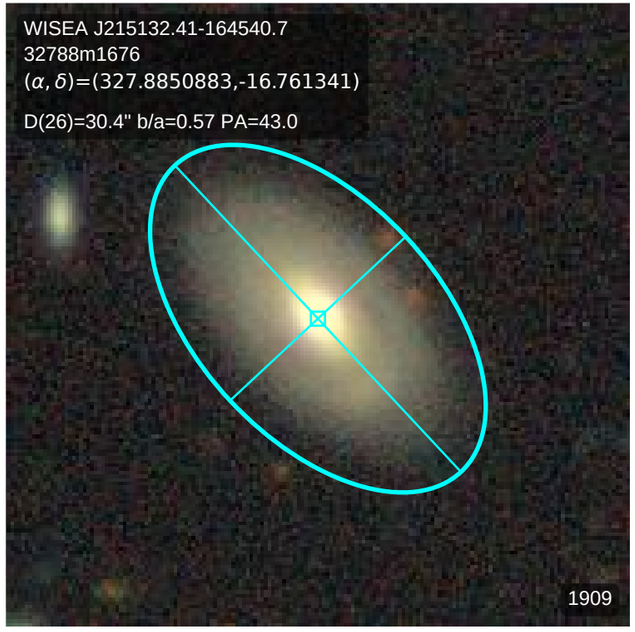

WISEA J064744.67-493923.2
10193m4965
(α, δ)=(101.9362242,-49.656797)
D(26)=30.4" b/a=0.34 PA=157.2
1904

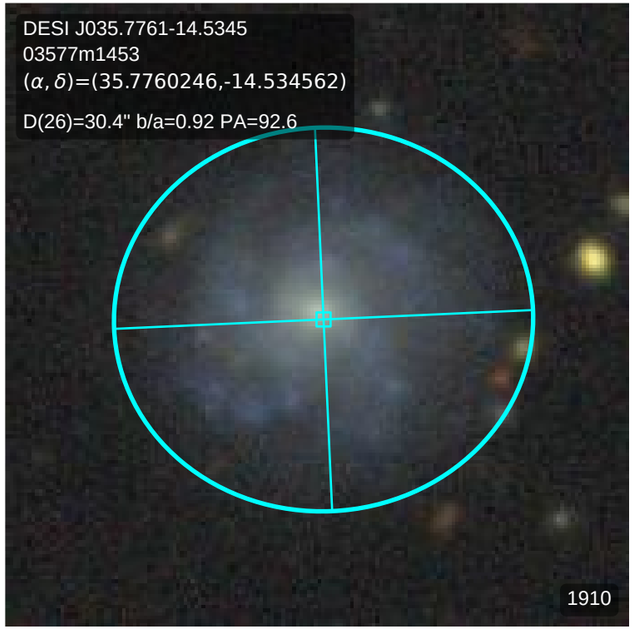

WISEA J151400.14+242016.2
22850p2433
(α, δ)=(228.5006365,24.337787)
D(26)=30.4" b/a=0.56 PA=144.0
1905

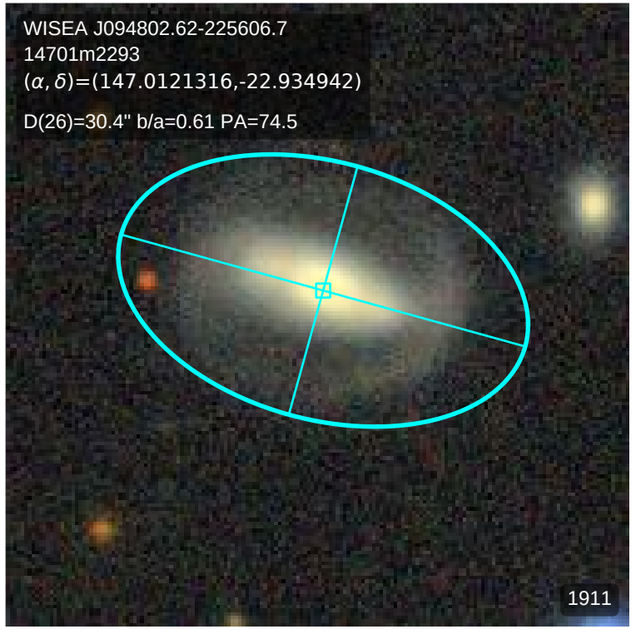

WISEA J071642.74+304553.9
10917p3076
(α, δ)=(109.1779885,30.764983)
D(26)=30.4" b/a=0.90 PA=133.8
1906

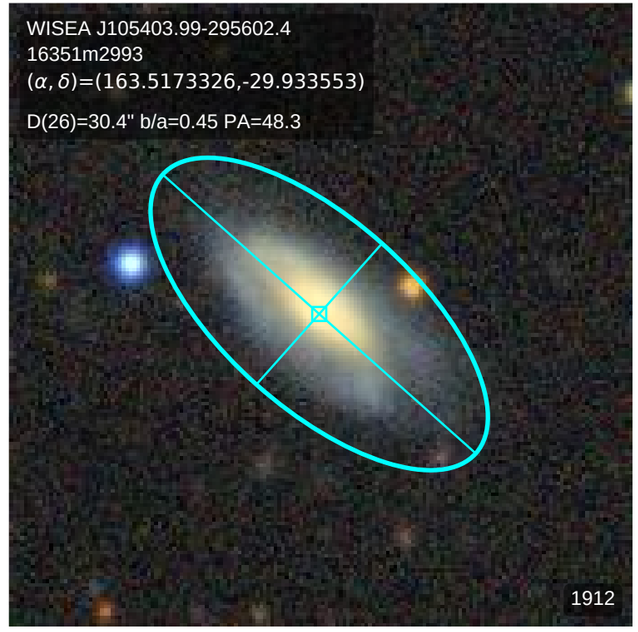

WISEA J005458.63-284505.8
01374m2875
(α, δ)=(13.7443339,-28.751584)
D(26)=30.4" b/a=0.46 PA=163.0
1907

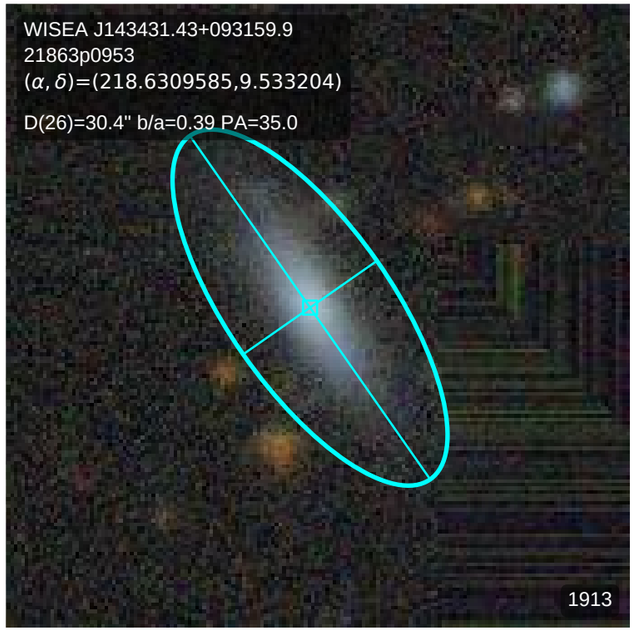

2MASS J10011581-3848322
15031m3880
(α, δ)=(150.3161259,-38.808915)
D(26)=30.4" b/a=0.56 PA=60.5
1908

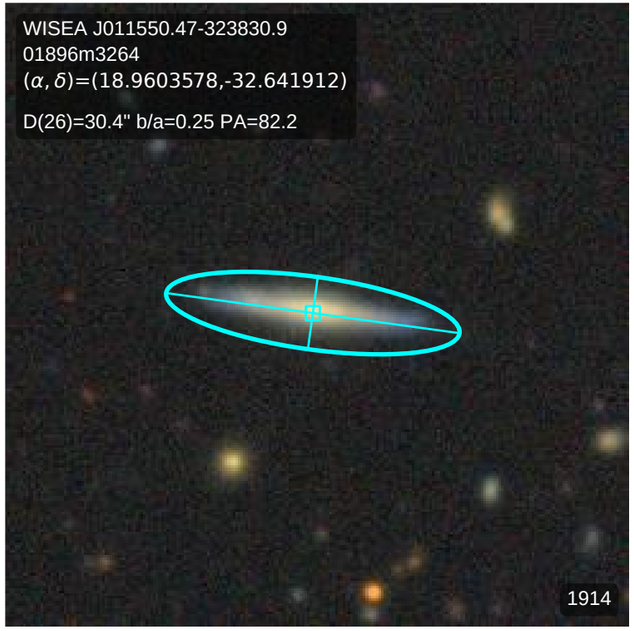

WISEA J215132.41-164540.7
32788m1676
(α, δ)=(327.8850883,-16.761341)
D(26)=30.4" b/a=0.57 PA=43.0
1909

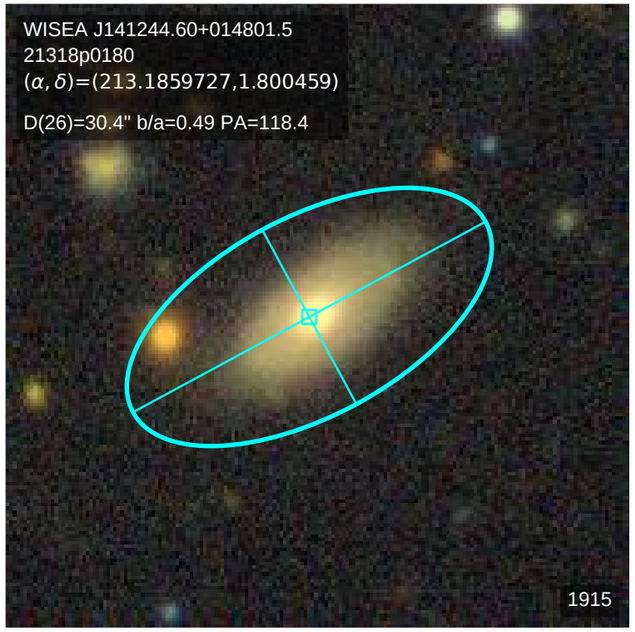

DESI J035.7761-14.5345
03577m1453
(α, δ)=(35.7760246,-14.534562)
D(26)=30.4" b/a=0.92 PA=92.6
1910

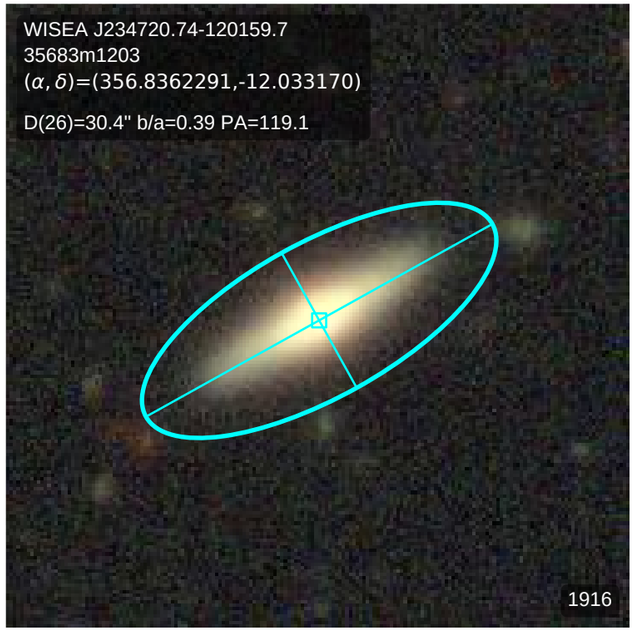

WISEA J094802.62-225606.7
14701m2293
(α, δ)=(147.0121316,-22.934942)
D(26)=30.4" b/a=0.61 PA=74.5
1911

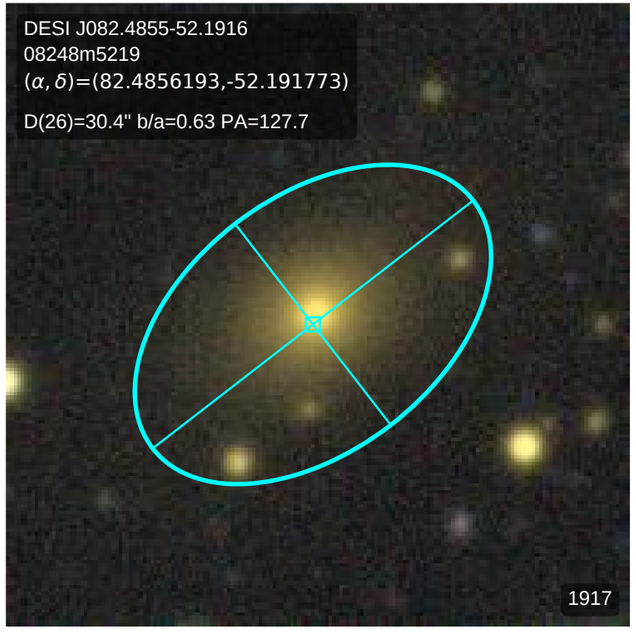

WISEA J105403.99-295602.4
16351m2993
(α, δ)=(163.5173326,-29.933553)
D(26)=30.4" b/a=0.45 PA=48.3
1912

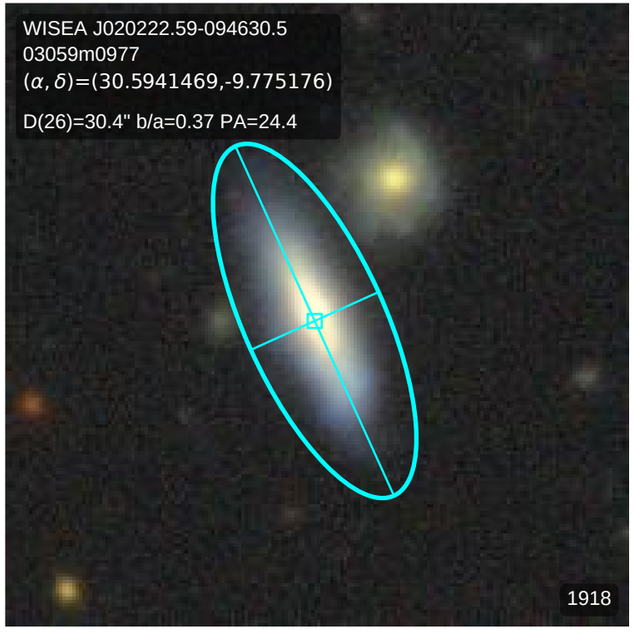

WISEA J143431.43+093159.9
21863p0953
(α, δ)=(218.6309585,9.533204)
D(26)=30.4" b/a=0.39 PA=35.0
1913

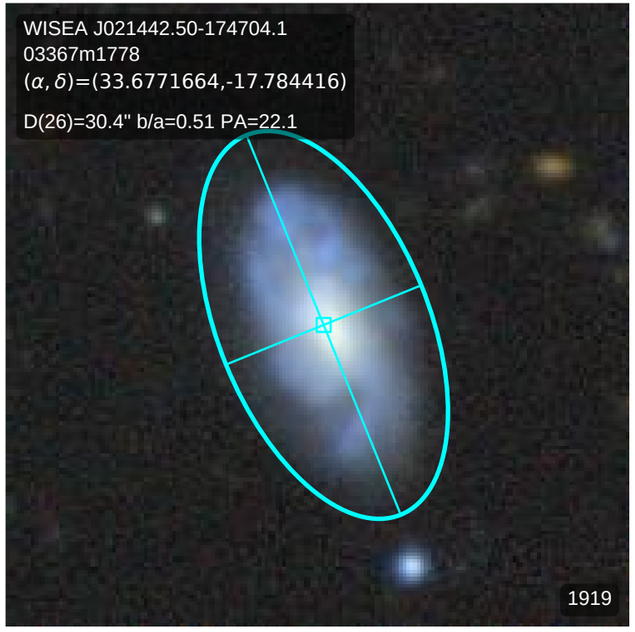

WISEA J011550.47-323830.9
01896m3264
(α, δ)=(18.9603578,-32.641912)
D(26)=30.4" b/a=0.25 PA=82.2
1914

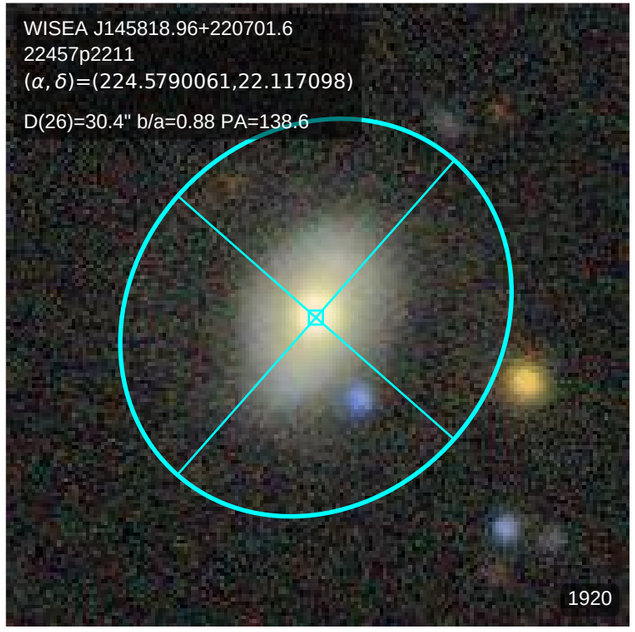

WISEA J141244.60+014801.5
21318p0180
(α, δ)=(213.1859727,1.800459)
D(26)=30.4" b/a=0.49 PA=118.4
1915

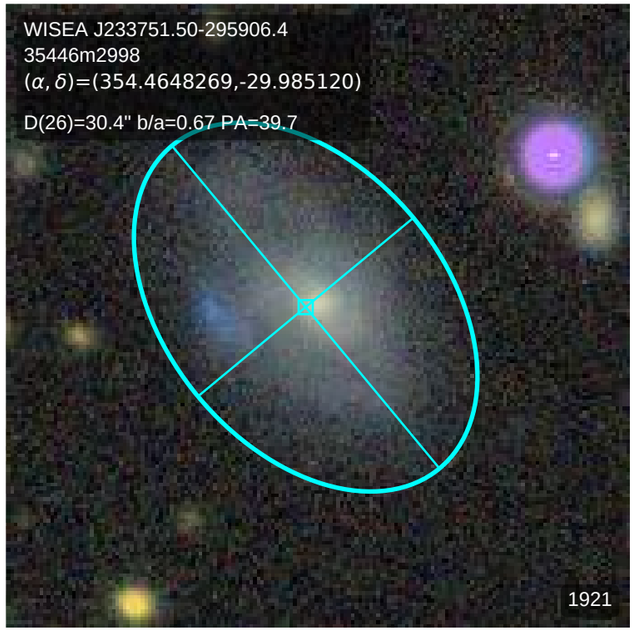

WISEA J234720.74-120159.7
35683m1203
(α, δ)=(356.8362291,-12.033170)
D(26)=30.4" b/a=0.39 PA=119.1
1916

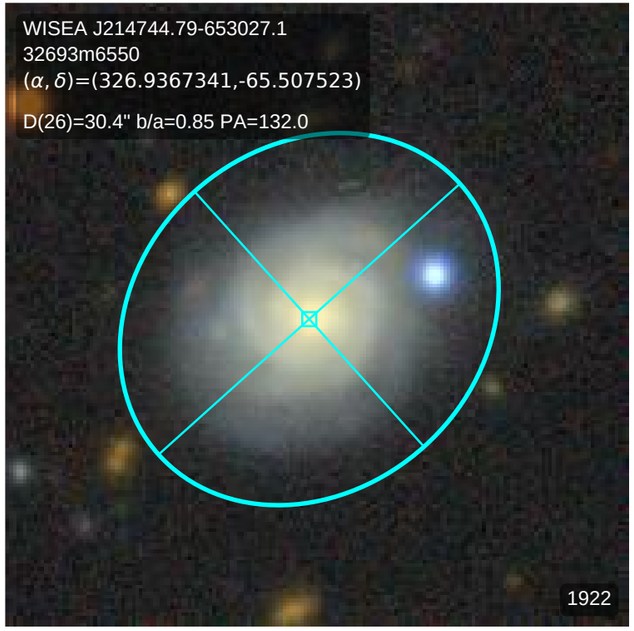

DESI J082.4855-52.1916
08248m5219
(α, δ)=(82.4856193,-52.191773)
D(26)=30.4" b/a=0.63 PA=127.7
1917

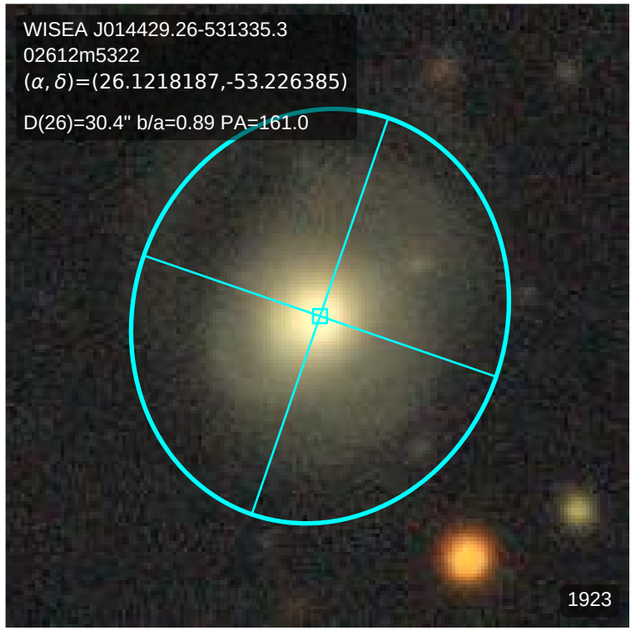

WISEA J020222.59-094630.5
03059m0977
(α, δ)=(30.5941469,-9.775176)
D(26)=30.4" b/a=0.37 PA=24.4
1918

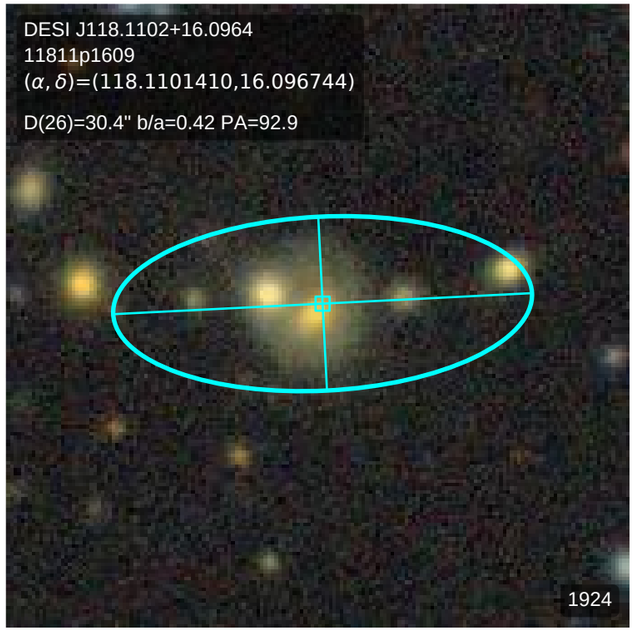

WISEA J021442.50-174704.1
03367m1778
(α, δ)=(33.6771664,-17.784416)
D(26)=30.4" b/a=0.51 PA=22.1
1919

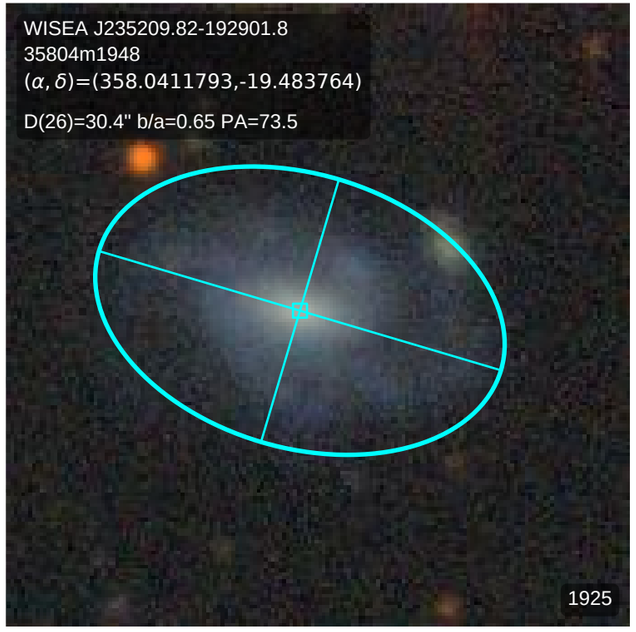

WISEA J145818.96+220701.6
22457p2211
(α, δ)=(224.5790061,22.117098)
D(26)=30.4" b/a=0.88 PA=138.6
1920

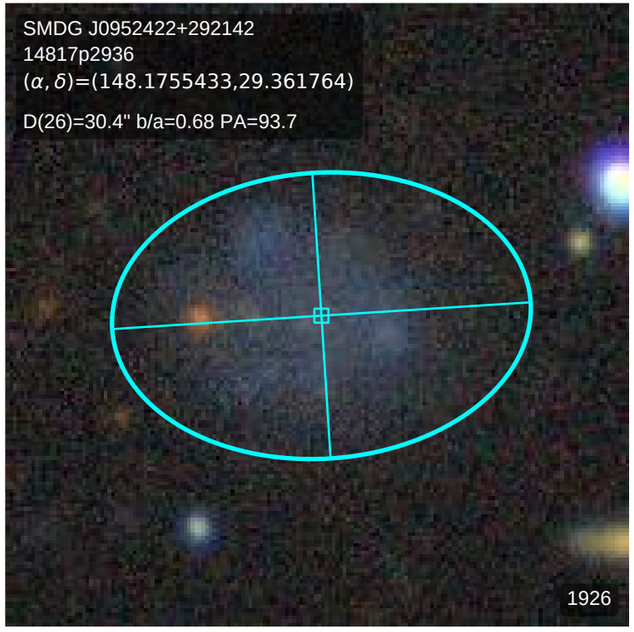

WISEA J233751.50-295906.4
35446m2998
(α, δ)=(354.4648269,-29.985120)
D(26)=30.4" b/a=0.67 PA=39.7
1921

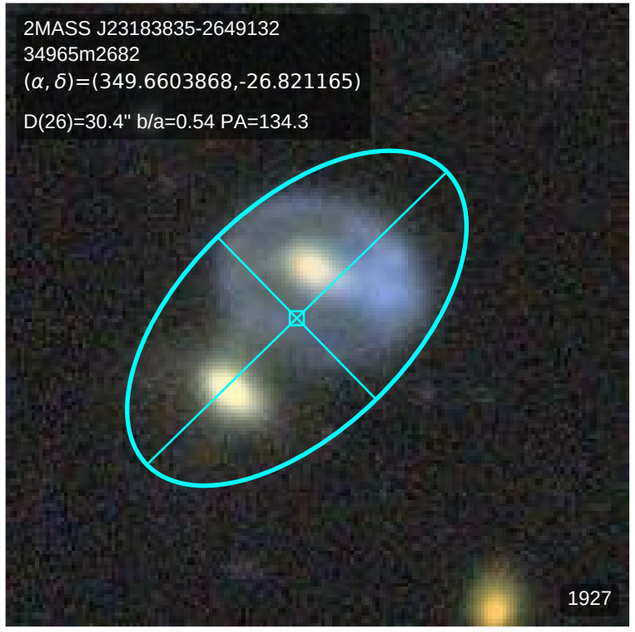

WISEA J214744.79-653027.1
32693m6550
(α, δ)=(326.9367341,-65.507523)
D(26)=30.4" b/a=0.85 PA=132.0
1922

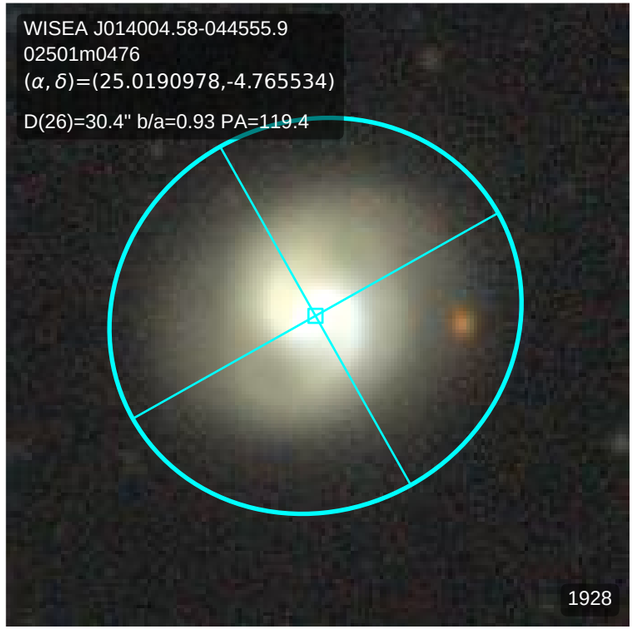

WISEA J014429.26-531335.3
02612m5322
(α, δ)=(26.1218187,-53.226385)
D(26)=30.4" b/a=0.89 PA=161.0
1923

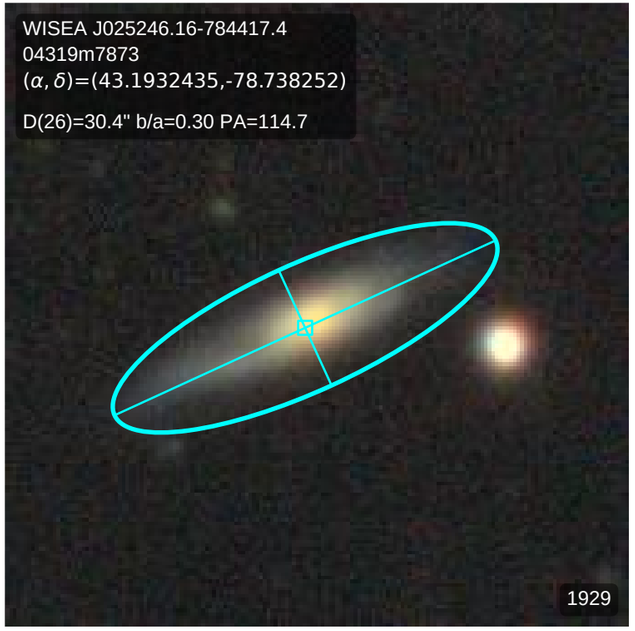

DESI J118.1102+16.0964
11811p1609
(α, δ)=(118.1101410,16.096744)
D(26)=30.4" b/a=0.42 PA=92.9
1924

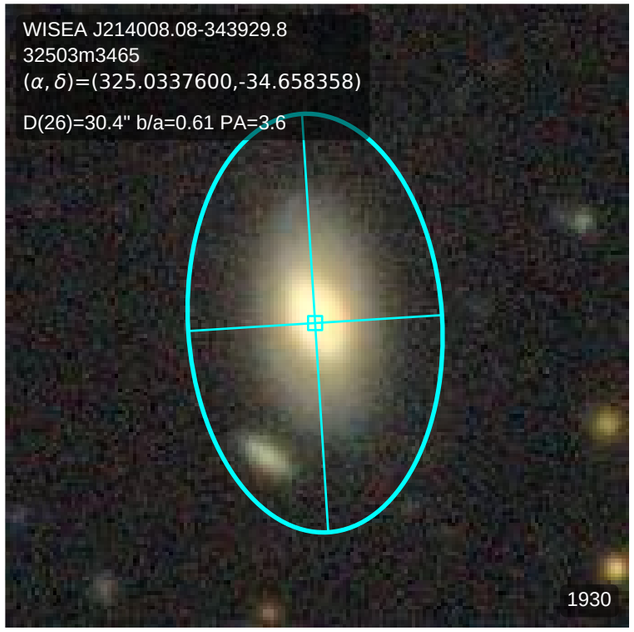

WISEA J235209.82-192901.8
35804m1948
(α, δ)=(358.0411793,-19.483764)
D(26)=30.4" b/a=0.65 PA=73.5
1925

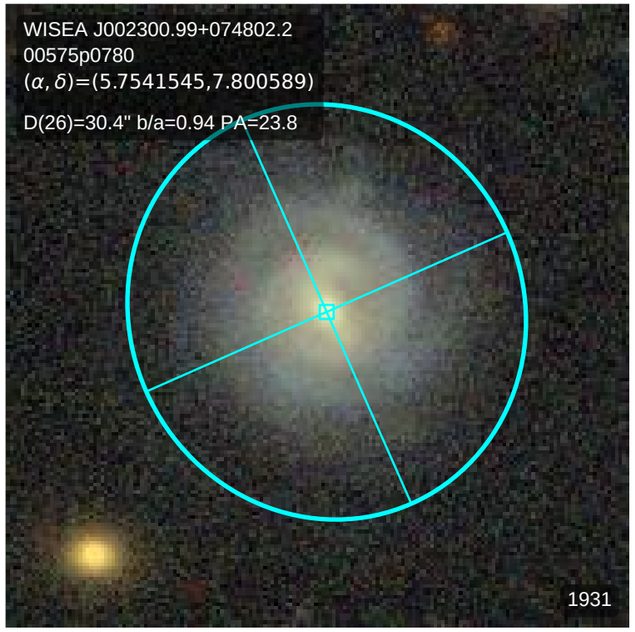

SMDG J0952422+292142
14817p2936
(α, δ)=(148.1755433,29.361764)
D(26)=30.4" b/a=0.68 PA=93.7
1926

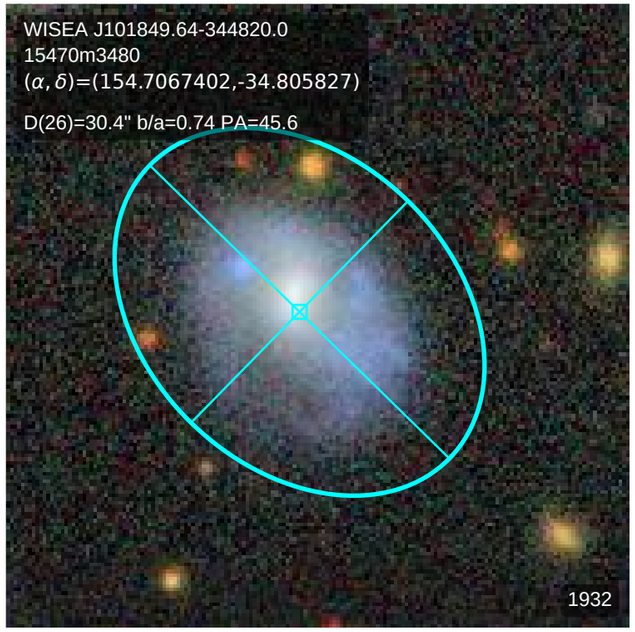

2MASS J23183835-2649132
34965m2682
(α, δ)=(349.6603868,-26.821165)
D(26)=30.4" b/a=0.54 PA=134.3
1927

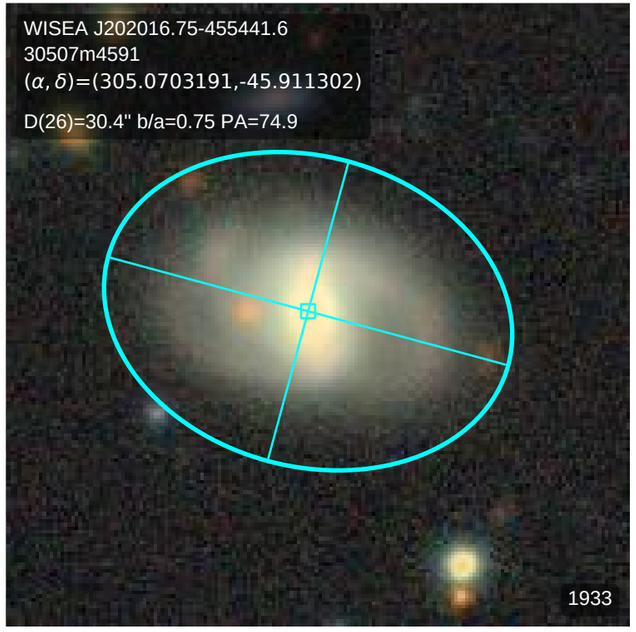

WISEA J014004.58-044555.9
02501m0476
(α, δ)=(25.0190978,-4.765534)
D(26)=30.4" b/a=0.93 PA=119.4
1928

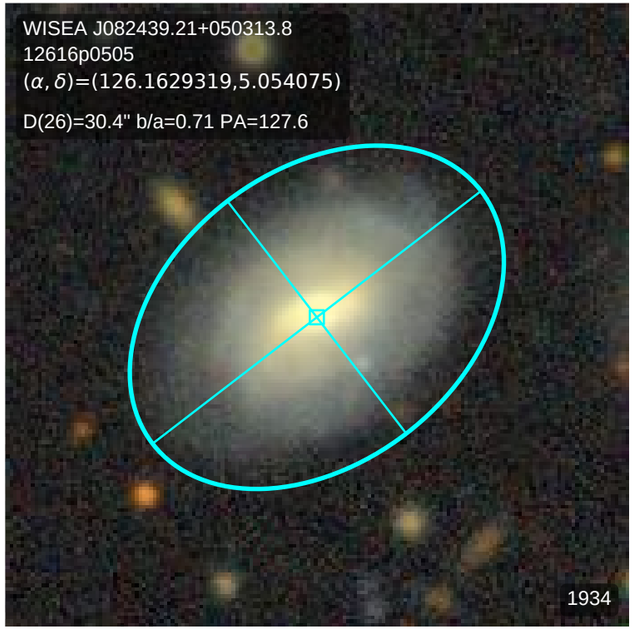

WISEA J025246.16-784417.4
04319m7873
(α, δ)=(43.1932435,-78.738252)
D(26)=30.4" b/a=0.30 PA=114.7
1929

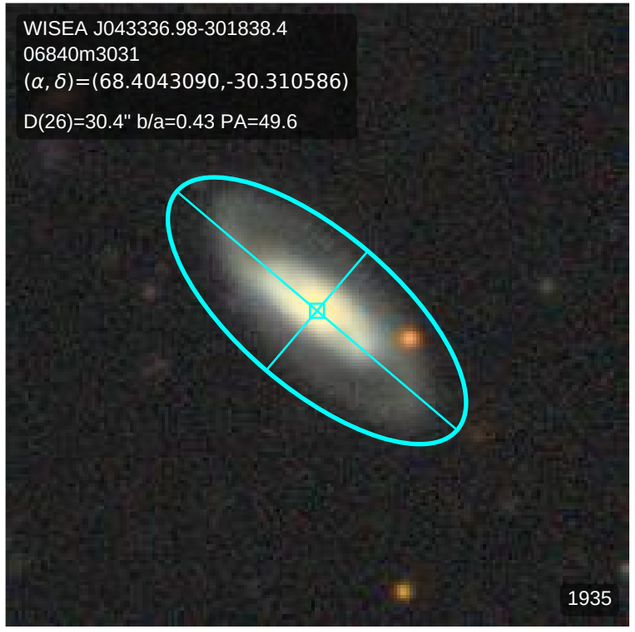

WISEA J214008.08-343929.8
32503m3465
(α, δ)=(325.0337600,-34.658358)
D(26)=30.4" b/a=0.61 PA=3.6
1930

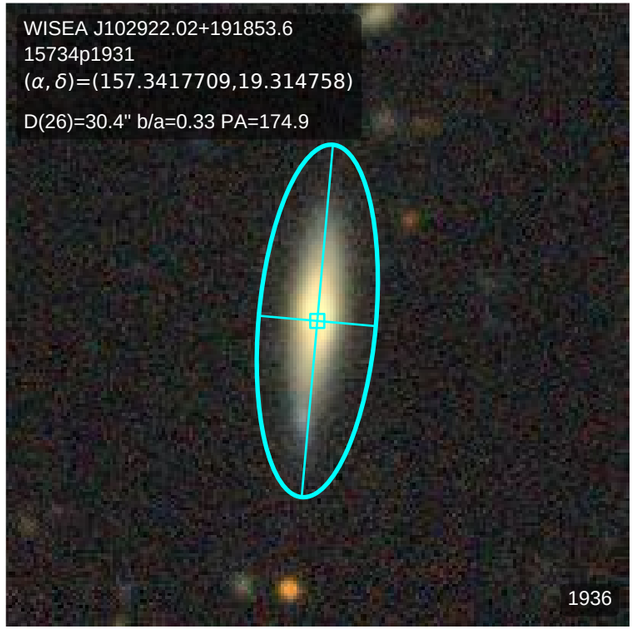

WISEA J002300.99+074802.2
00575p0780
(α, δ)=(5.7541545,7.800589)
D(26)=30.4" b/a=0.94 PA=23.8
1931

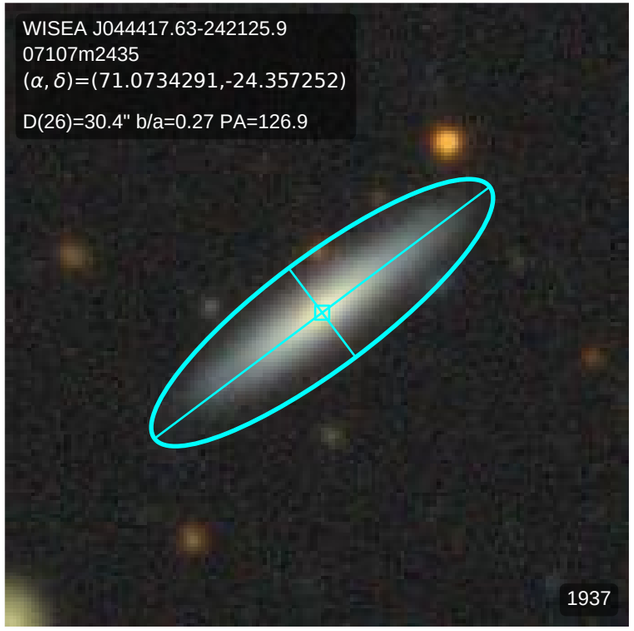

WISEA J101849.64-344820.0
15470m3480
(α, δ)=(154.7067402,-34.805827)
D(26)=30.4" b/a=0.74 PA=45.6
1932

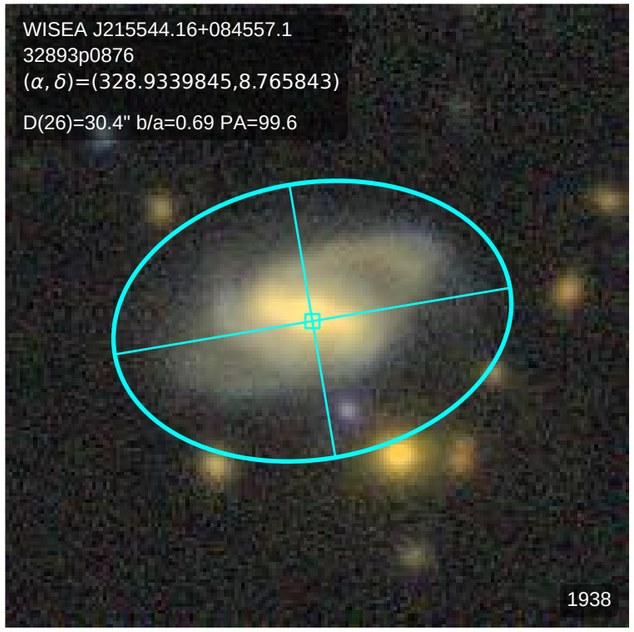

WISEA J202016.75-455441.6
30507m4591
(α, δ)=(305.0703191,-45.911302)
D(26)=30.4" b/a=0.75 PA=74.9
1933

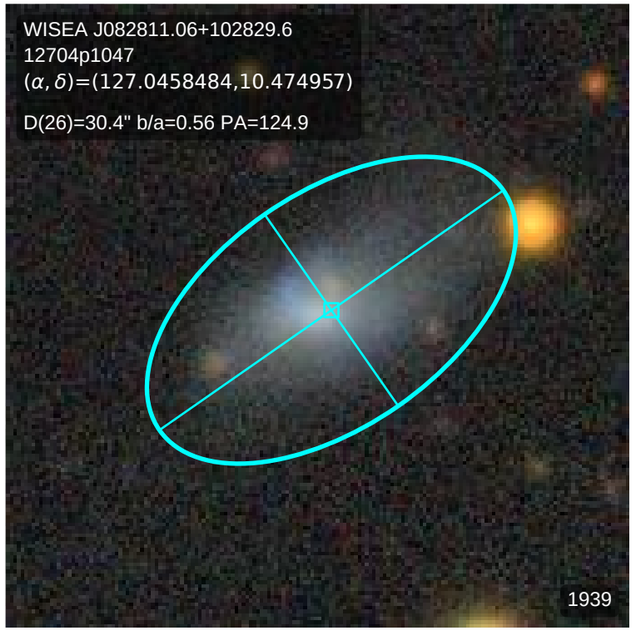

WISEA J082439.21+050313.8
12616p0505
(α, δ)=(126.1629319,5.054075)
D(26)=30.4" b/a=0.71 PA=127.6
1934

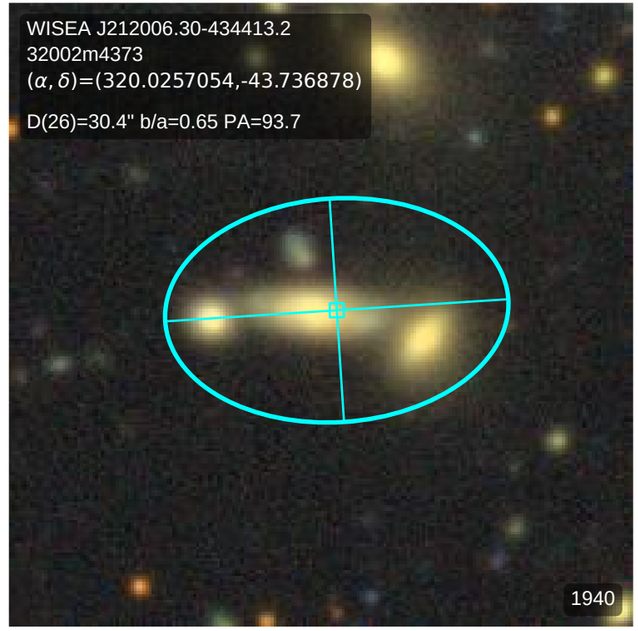

WISEA J043336.98-301838.4
06840m3031
(α, δ)=(68.4043090,-30.310586)
D(26)=30.4" b/a=0.43 PA=49.6
1935

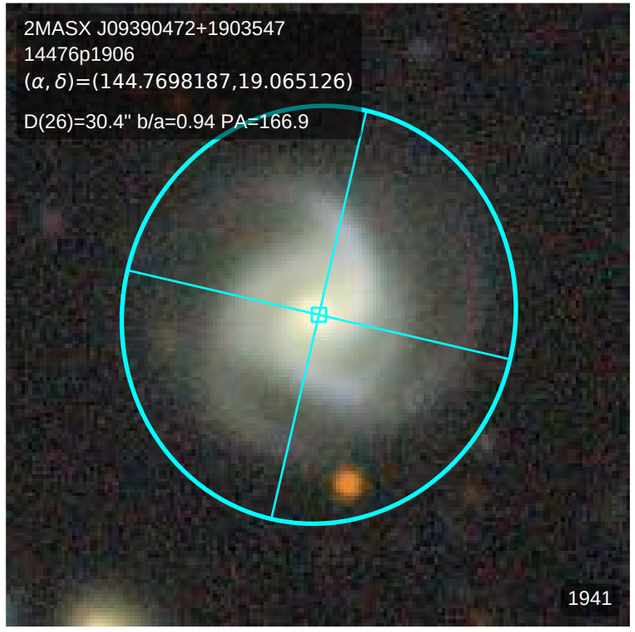

WISEA J102922.02+191853.6
15734p1931
(α, δ)=(157.3417709,19.314758)
D(26)=30.4" b/a=0.33 PA=174.9
1936

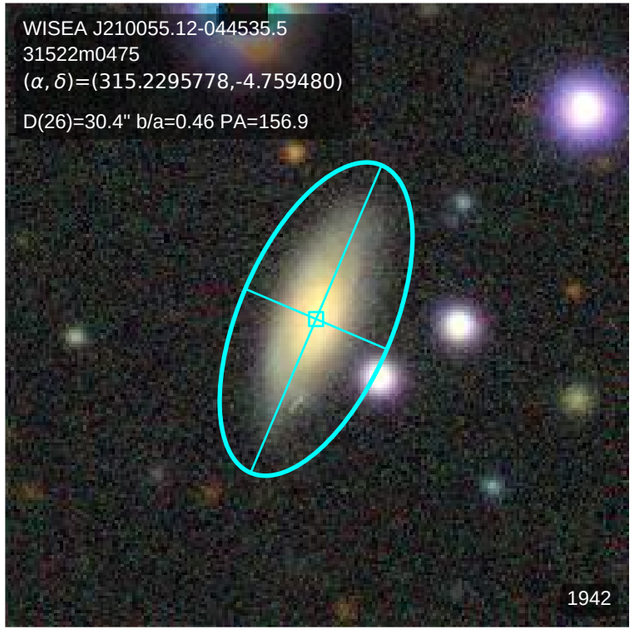

WISEA J044417.63-242125.9
07107m2435
(α, δ)=(71.0734291,-24.357252)
D(26)=30.4" b/a=0.27 PA=126.9
1937

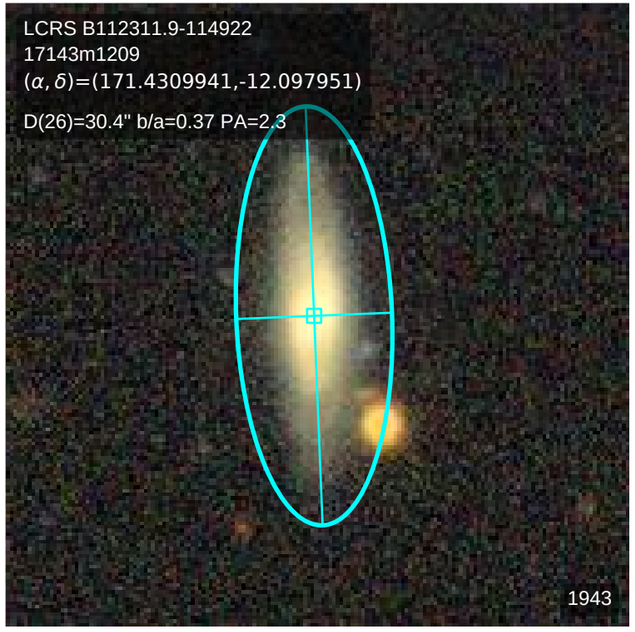

WISEA J215544.16+084557.1
32893p0876
(α, δ)=(328.9339845,8.765843)
D(26)=30.4" b/a=0.69 PA=99.6
1938

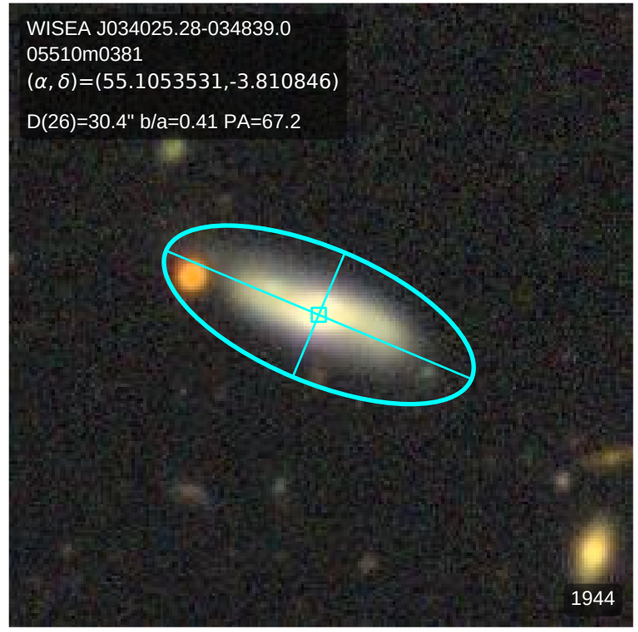

WISEA J082811.06+102829.6
12704p1047
(α, δ)=(127.0458484,10.474957)
D(26)=30.4" b/a=0.56 PA=124.9
1939

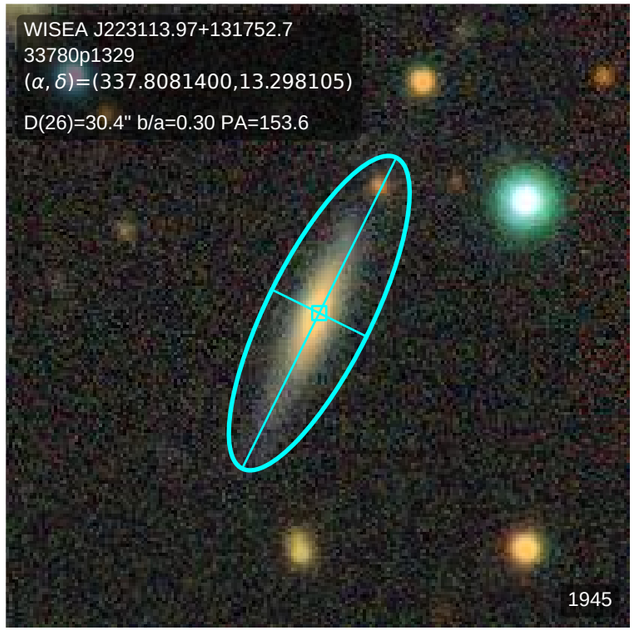

WISEA J212006.30-434413.2
32002m4373
(α, δ)=(320.0257054,-43.736878)
D(26)=30.4" b/a=0.65 PA=93.7
1940

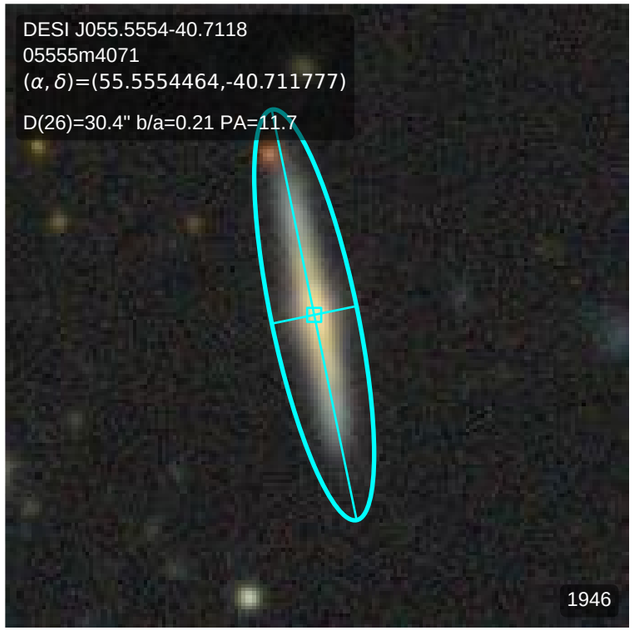

2MASX J09390472+1903547
14476p1906
(α, δ)=(144.7698187,19.065126)
D(26)=30.4" b/a=0.94 PA=166.9
1941

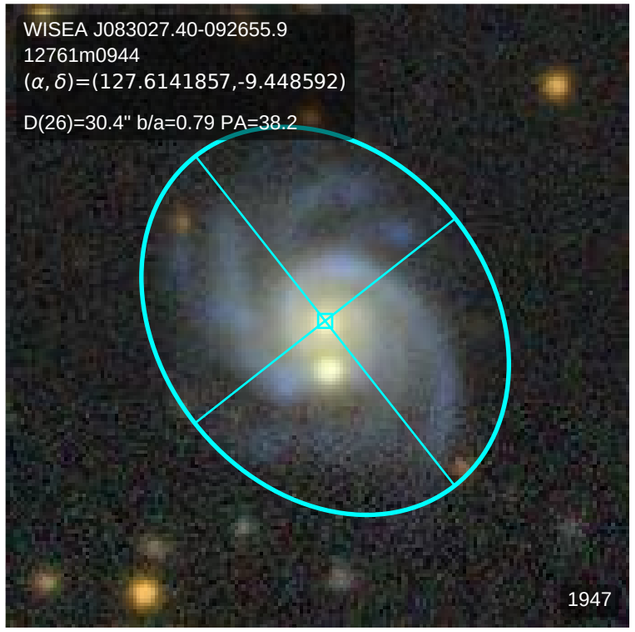

WISEA J210055.12-044535.5
31522m0475
(α, δ)=(315.2295778,-4.759480)
D(26)=30.4" b/a=0.46 PA=156.9
1942

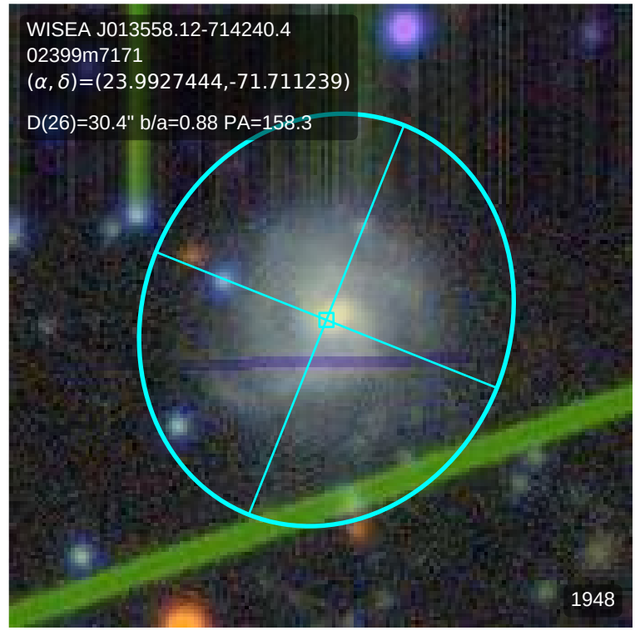

LCRS B112311.9-114922
17143m1209
(α, δ)=(171.4309941,-12.097951)
D(26)=30.4" b/a=0.37 PA=2.3
1943

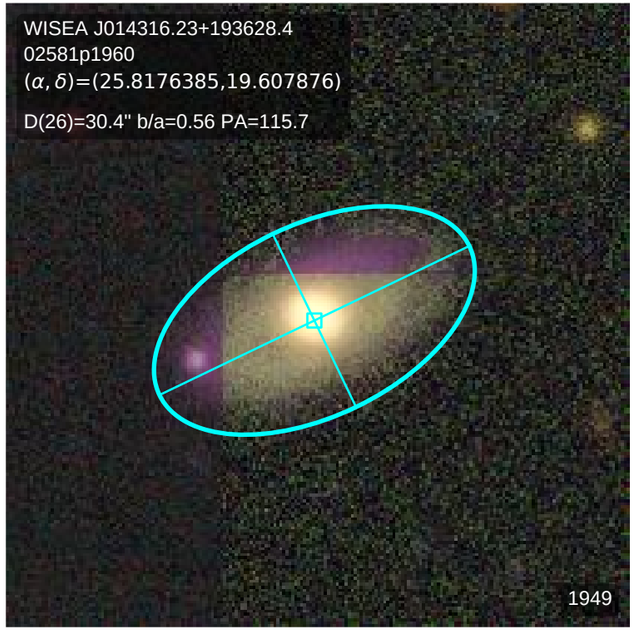

WISEA J034025.28-034839.0
05510m0381
(α, δ)=(55.1053531,-3.810846)
D(26)=30.4" b/a=0.41 PA=67.2
1944

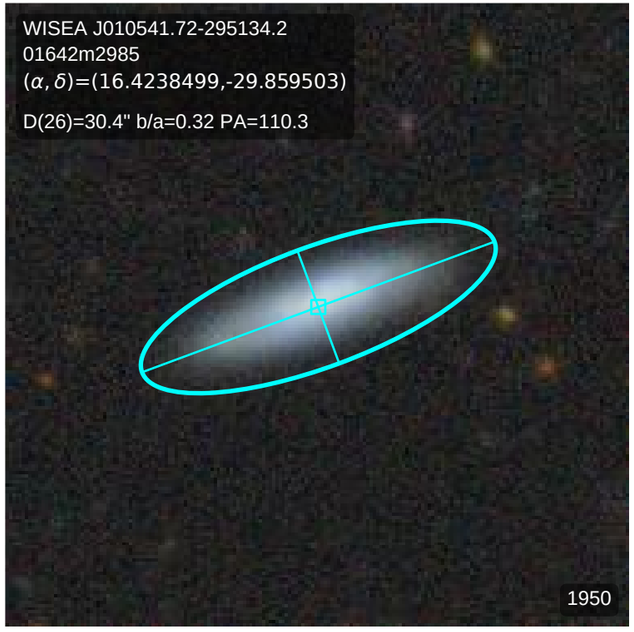

WISEA J223113.97+131752.7
33780p1329
(α, δ)=(337.8081400,13.298105)
D(26)=30.4" b/a=0.30 PA=153.6
1945

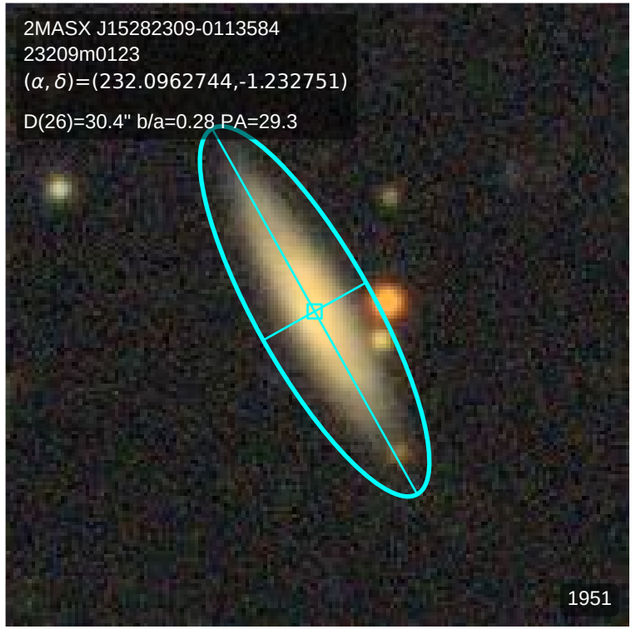

DESI J055.5554-40.7118
05555m4071
(α, δ)=(55.5554464,-40.711777)
D(26)=30.4" b/a=0.21 PA=11.7
1946

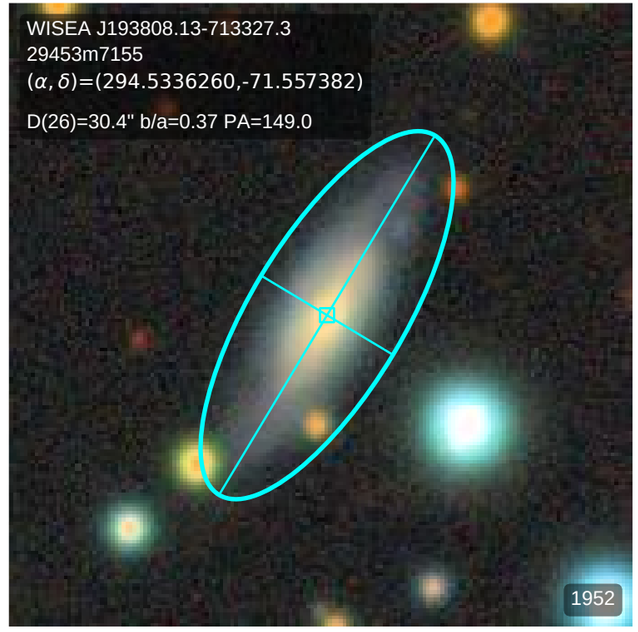

WISEA J083027.40-092655.9
12761m0944
(α, δ)=(127.6141857,-9.448592)
D(26)=30.4" b/a=0.79 PA=38.2
1947

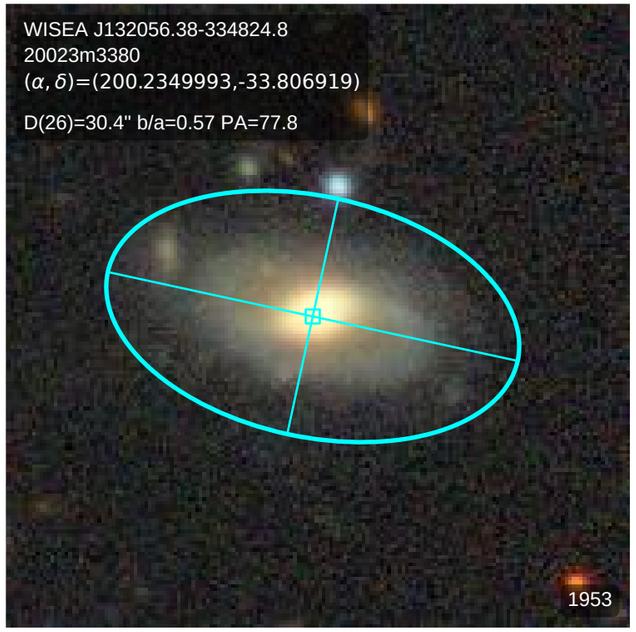

WISEA J013558.12-714240.4
02399m7171
(α, δ)=(23.9927444,-71.711239)
D(26)=30.4" b/a=0.88 PA=158.3
1948

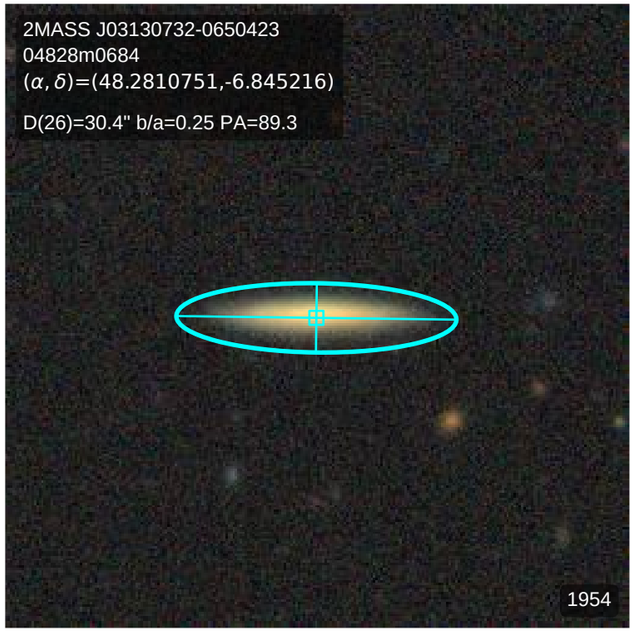

WISEA J014316.23+193628.4
02581p1960
(α, δ)=(25.8176385,19.607876)
D(26)=30.4" b/a=0.56 PA=115.7
1949

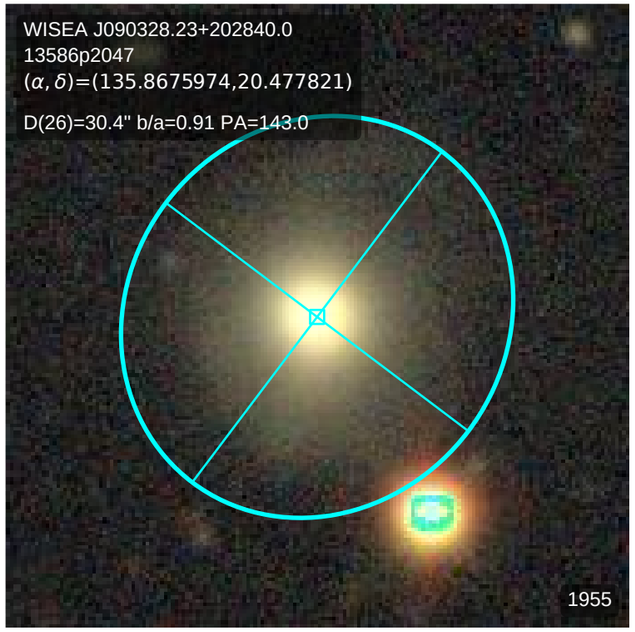

WISEA J010541.72-295134.2
01642m2985
(α, δ)=(16.4238499,-29.859503)
D(26)=30.4" b/a=0.32 PA=110.3
1950

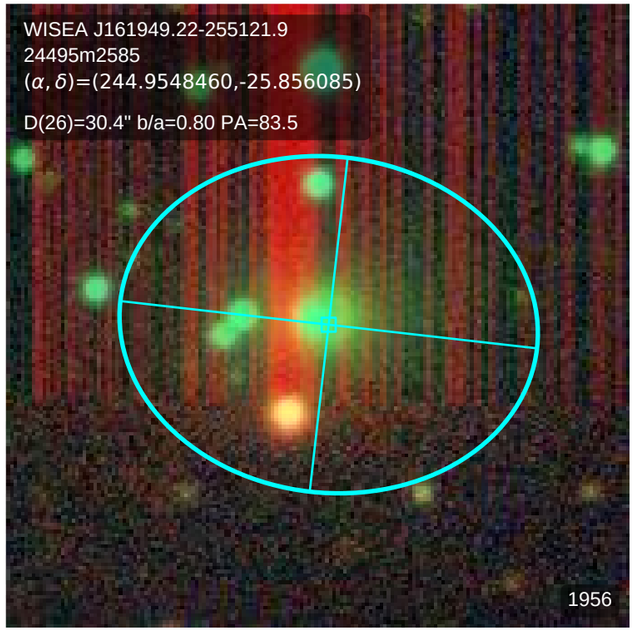

2MASX J15282309-0113584
23209m0123
(α, δ)=(232.0962744,-1.232751)
D(26)=30.4" b/a=0.28 PA=29.3
1951

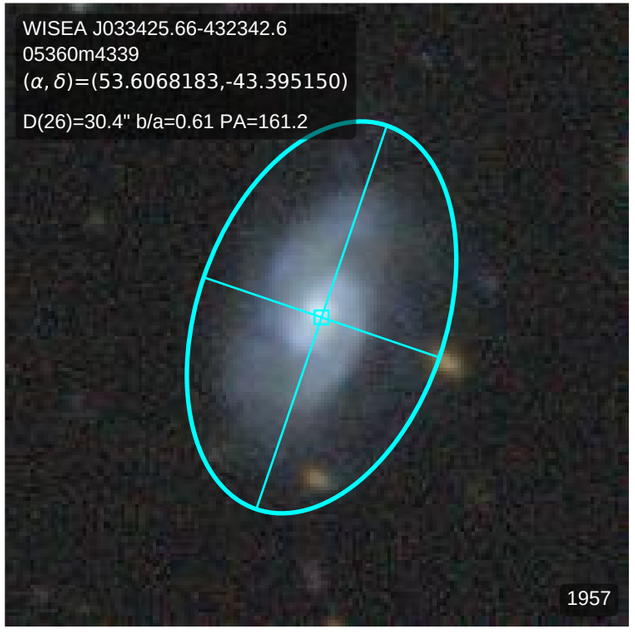

WISEA J193808.13-713327.3
29453m7155
(α, δ)=(294.5336260,-71.557382)
D(26)=30.4" b/a=0.37 PA=149.0
1952

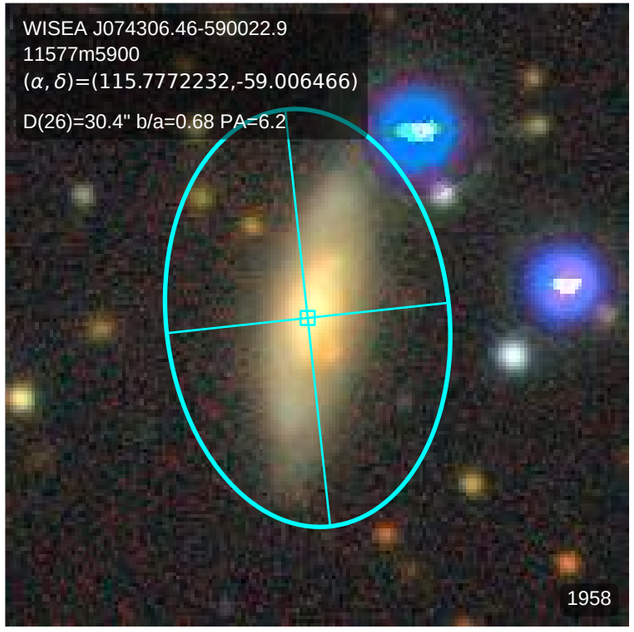

WISEA J132056.38-334824.8
20023m3380
(α, δ)=(200.2349993,-33.806919)
D(26)=30.4" b/a=0.57 PA=77.8
1953

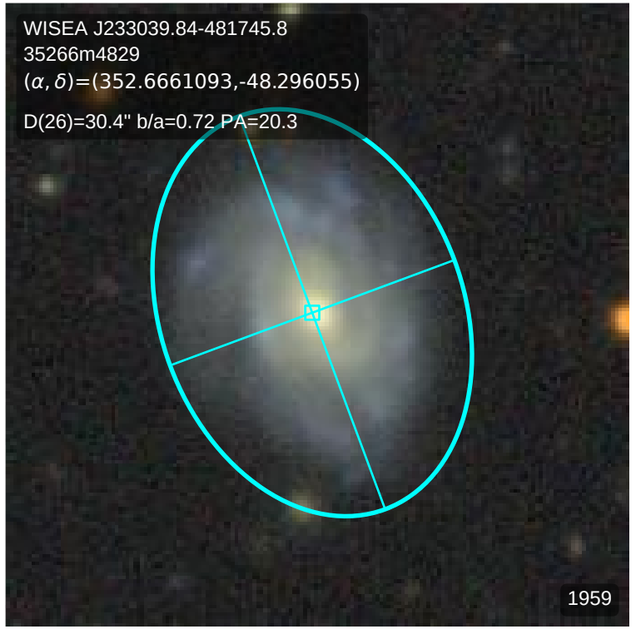

2MASS J03130732-0650423
04828m0684
(α, δ)=(48.2810751,-6.845216)
D(26)=30.4" b/a=0.25 PA=89.3
1954

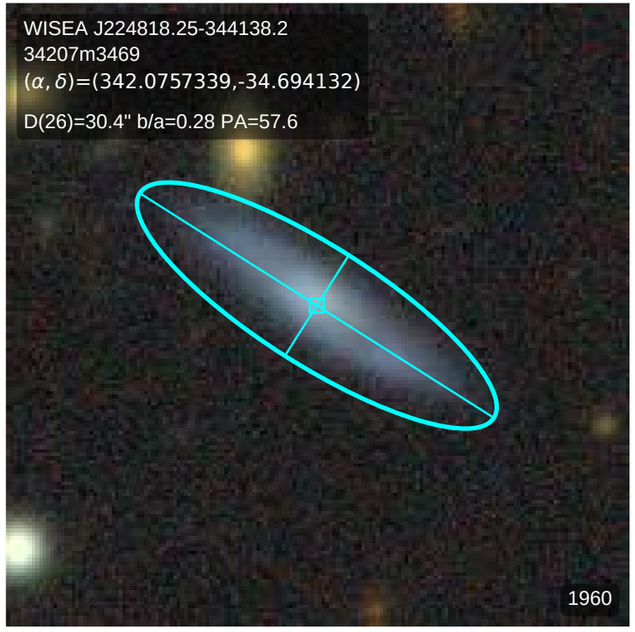

WISEA J090328.23+202840.0
13586p2047
(α, δ)=(135.8675974,20.477821)
D(26)=30.4" b/a=0.91 PA=143.0
1955

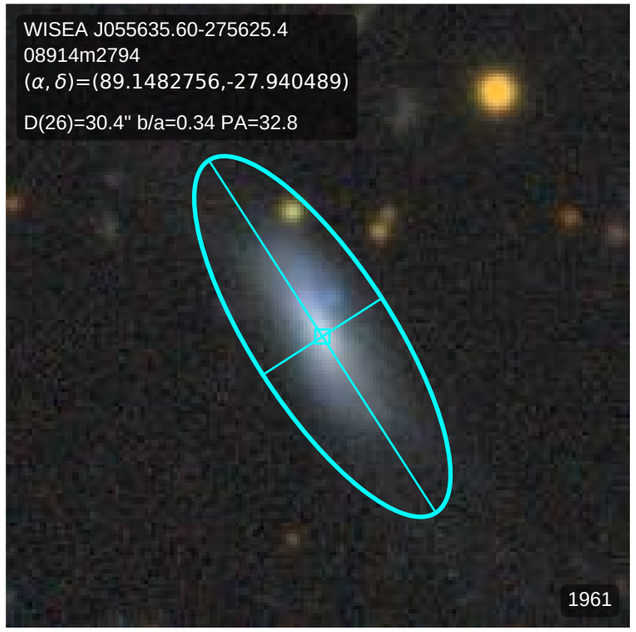

WISEA J161949.22-255121.9
24495m2585
(α, δ)=(244.9548460,-25.856085)
D(26)=30.4" b/a=0.80 PA=83.5
1956

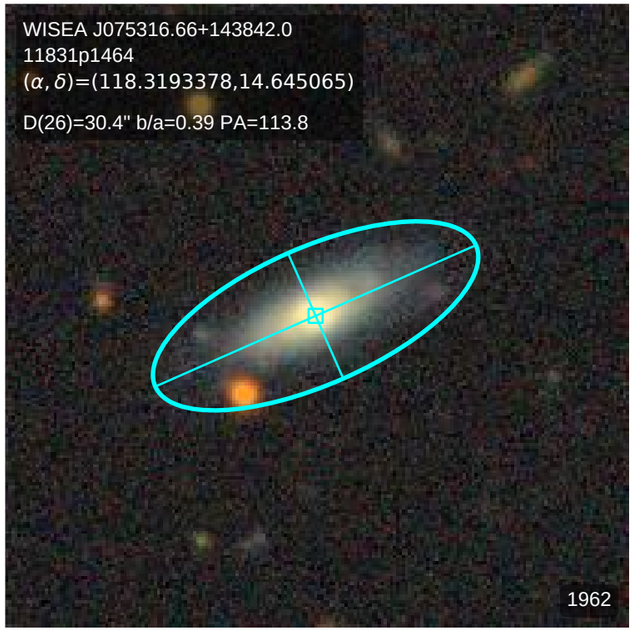

WISEA J033425.66-432342.6
05360m4339
(α, δ)=(53.6068183,-43.395150)
D(26)=30.4" b/a=0.61 PA=161.2
1957

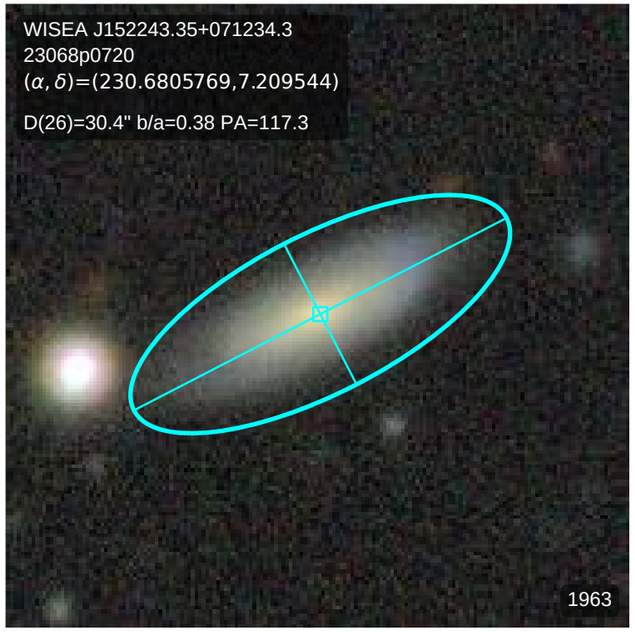

WISEA J074306.46-590022.9
11577m5900
(α, δ)=(115.7772232,-59.006466)
D(26)=30.4" b/a=0.68 PA=6.2
1958

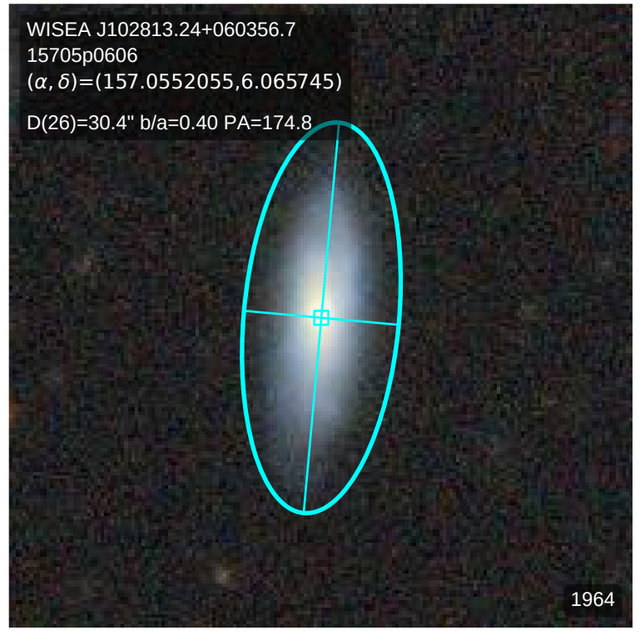

WISEA J233039.84-481745.8
35266m4829
(α, δ)=(352.6661093,-48.296055)
D(26)=30.4" b/a=0.72 PA=20.3
1959

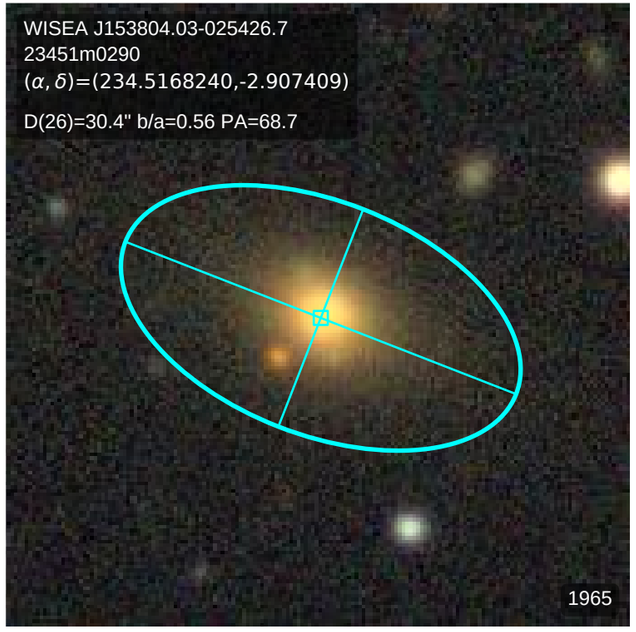

WISEA J224818.25-344138.2
34207m3469
(α, δ)=(342.0757339,-34.694132)
D(26)=30.4" b/a=0.28 PA=57.6
1960

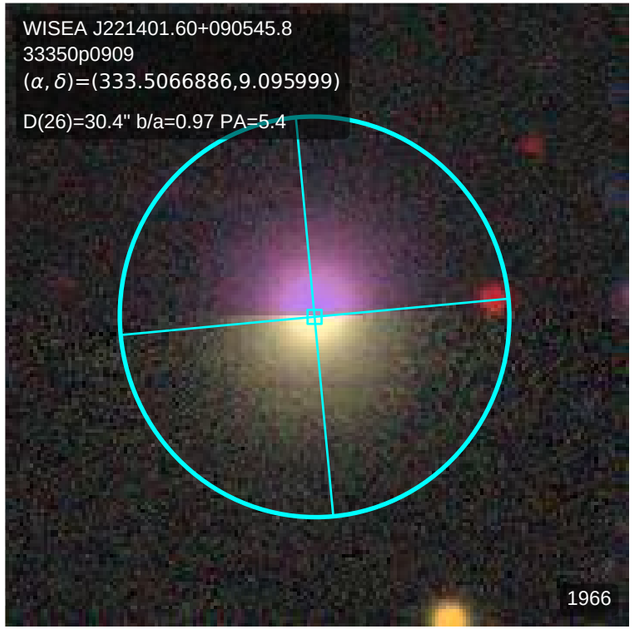

WISEA J055635.60-275625.4
08914m2794
(α, δ)=(89.1482756,-27.940489)
D(26)=30.4" b/a=0.34 PA=32.8
1961

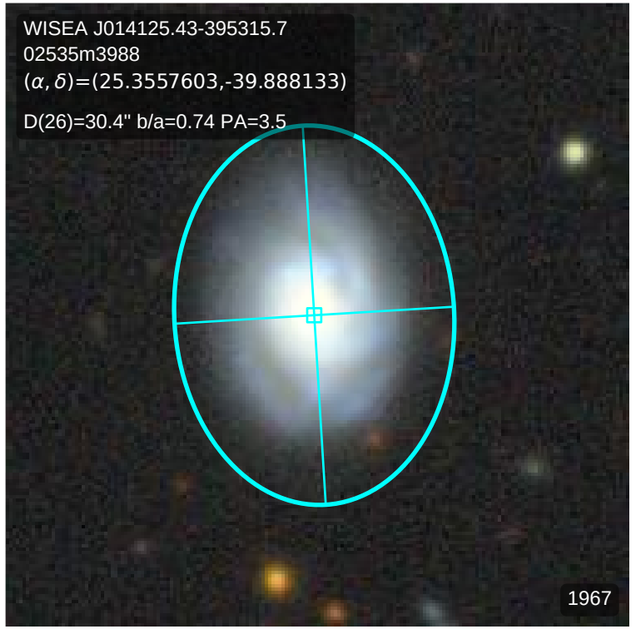

WISEA J075316.66+143842.0
11831p1464
(α, δ)=(118.3193378,14.645065)
D(26)=30.4" b/a=0.39 PA=113.8
1962

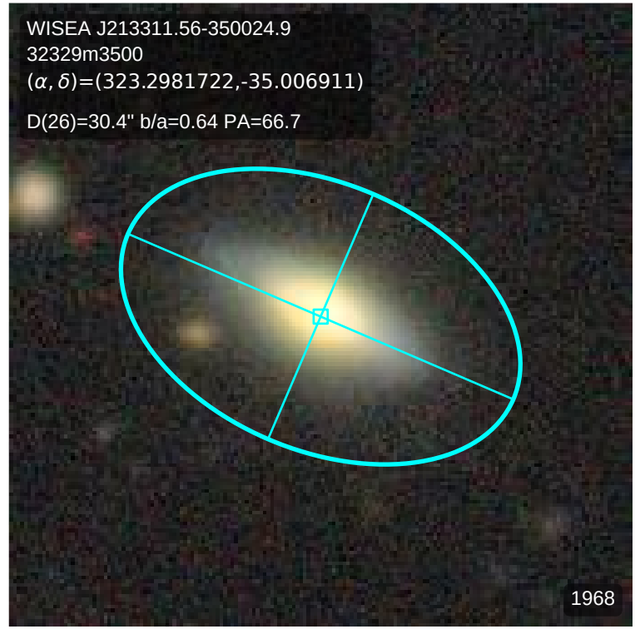

WISEA J152243.35+071234.3
23068p0720
(α, δ)=(230.6805769,7.209544)
D(26)=30.4" b/a=0.38 PA=117.3
1963

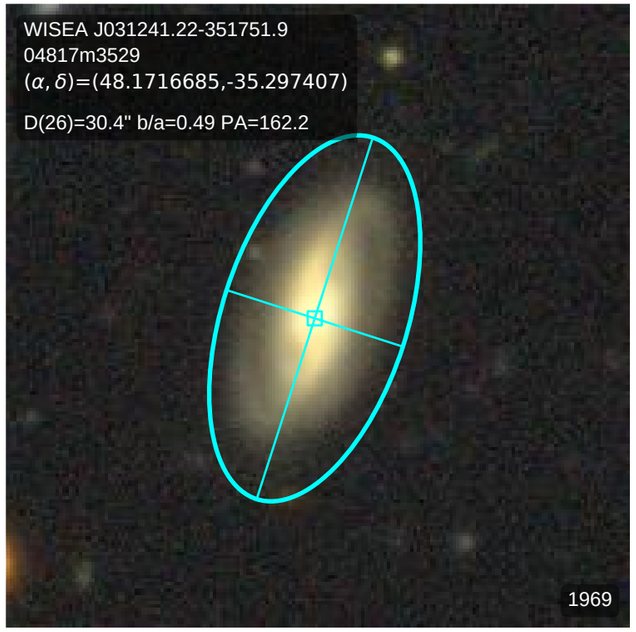

WISEA J102813.24+060356.7
15705p0606
(α, δ)=(157.0552055,6.065745)
D(26)=30.4" b/a=0.40 PA=174.8
1964

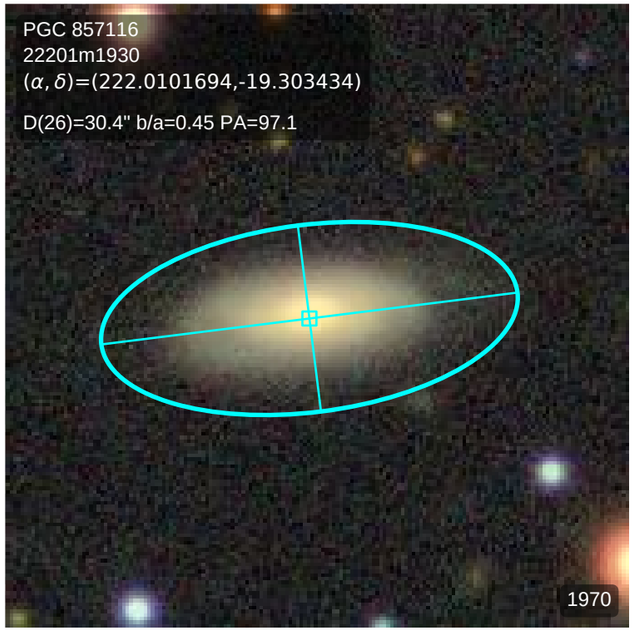

WISEA J153804.03-025426.7
23451m0290
(α, δ)=(234.5168240,-2.907409)
D(26)=30.4" b/a=0.56 PA=68.7
1965

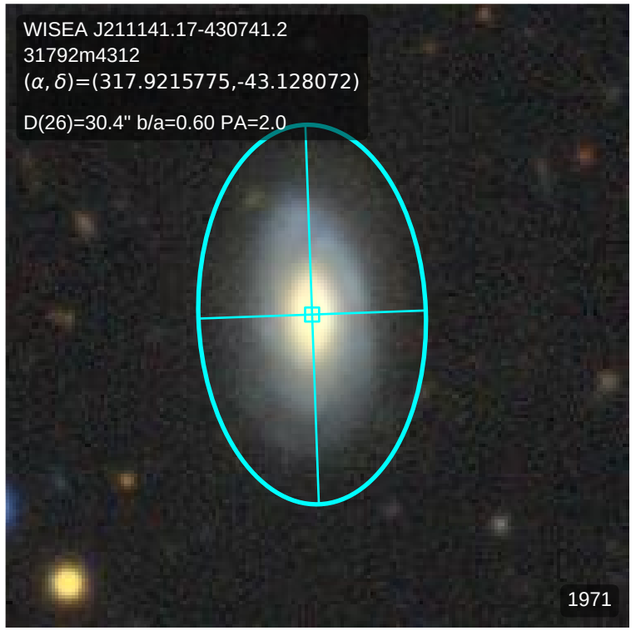

WISEA J221401.60+090545.8
33350p0909
(α, δ)=(333.5066886,9.095999)
D(26)=30.4" b/a=0.97 PA=5.4
1966

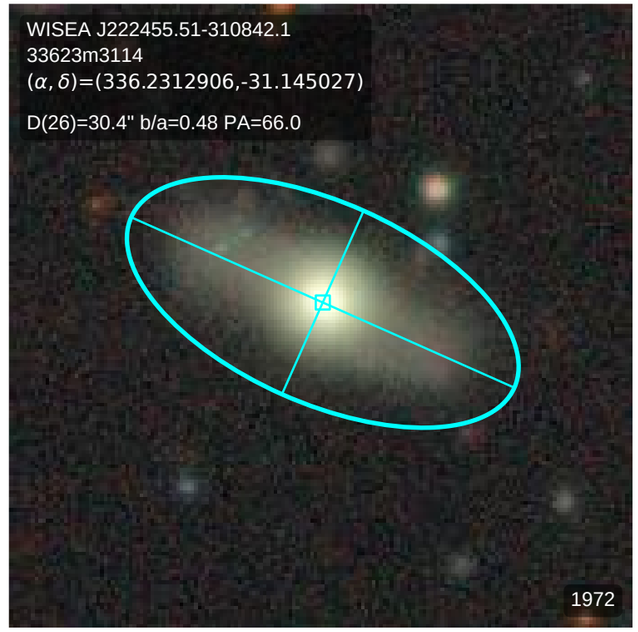

WISEA J014125.43-395315.7
02535m3988
(α, δ)=(25.3557603,-39.888133)
D(26)=30.4" b/a=0.74 PA=3.5
1967

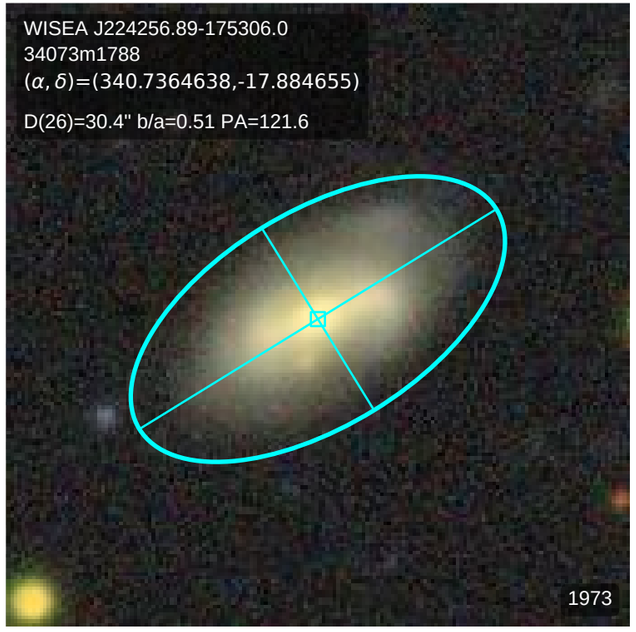

WISEA J213311.56-350024.9
32329m3500
(α, δ)=(323.2981722,-35.006911)
D(26)=30.4" b/a=0.64 PA=66.7
1968

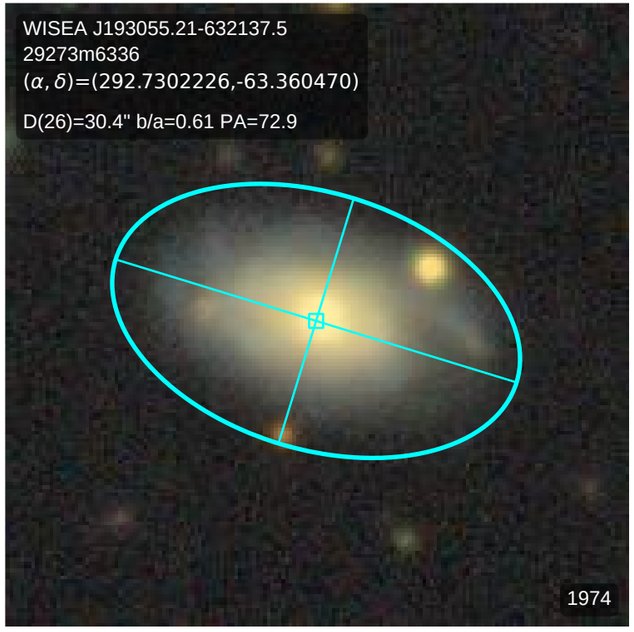

WISEA J031241.22-351751.9
04817m3529
(α, δ)=(48.1716685,-35.297407)
D(26)=30.4" b/a=0.49 PA=162.2
1969

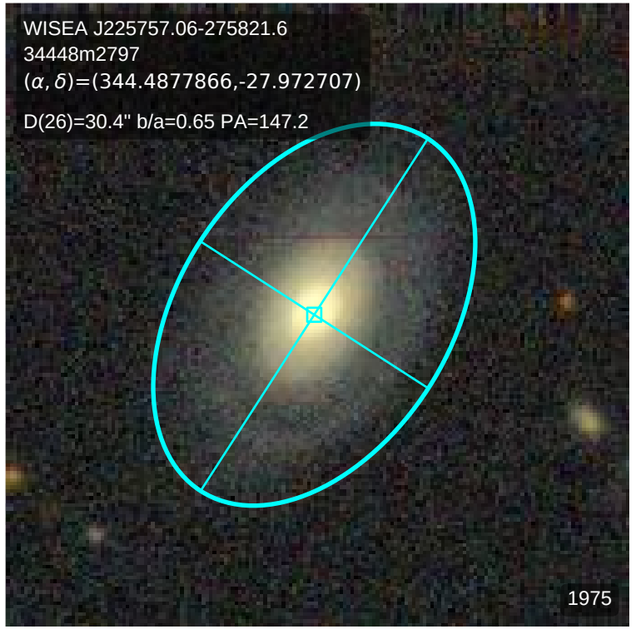

PGC 857116
22201m1930
(α, δ)=(222.0101694,-19.303434)
D(26)=30.4" b/a=0.45 PA=97.1
1970

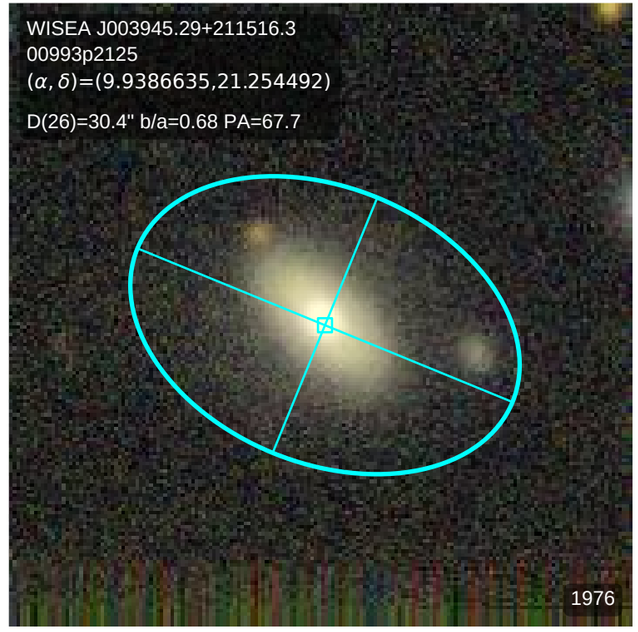

WISEA J211141.17-430741.2
31792m4312
(α, δ)=(317.9215775,-43.128072)
D(26)=30.4" b/a=0.60 PA=2.0
1971

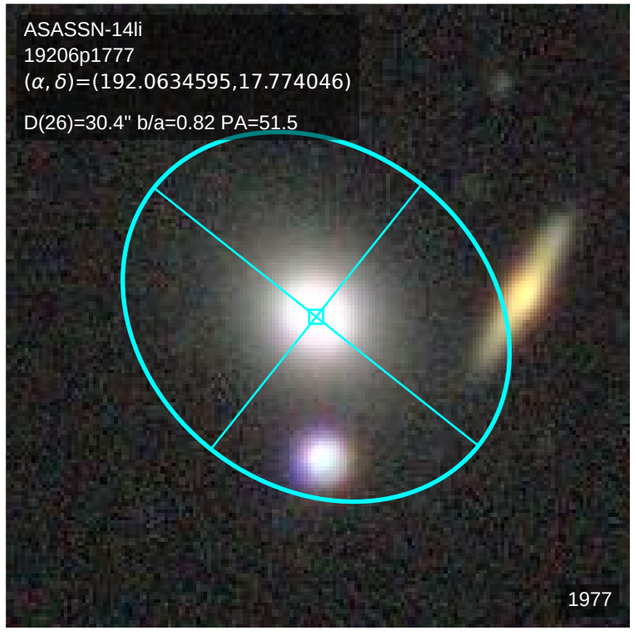

WISEA J222455.51-310842.1
33623m3114
(α, δ)=(336.2312906,-31.145027)
D(26)=30.4" b/a=0.48 PA=66.0
1972

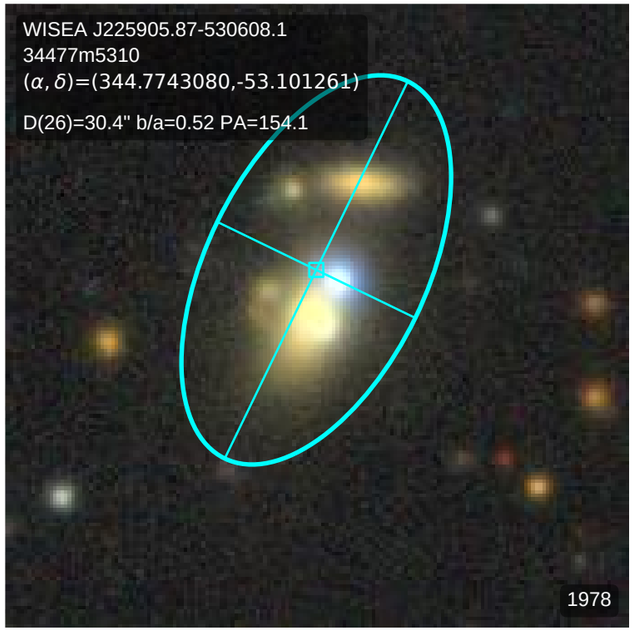

WISEA J224256.89-175306.0
34073m1788
(α, δ)=(340.7364638,-17.884655)
D(26)=30.4" b/a=0.51 PA=121.6
1973

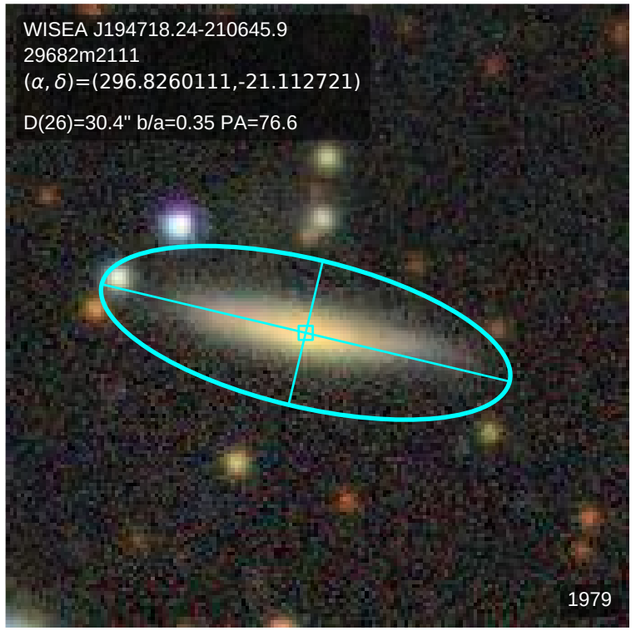

WISEA J193055.21-632137.5
29273m6336
(α, δ)=(292.7302226,-63.360470)
D(26)=30.4" b/a=0.61 PA=72.9
1974

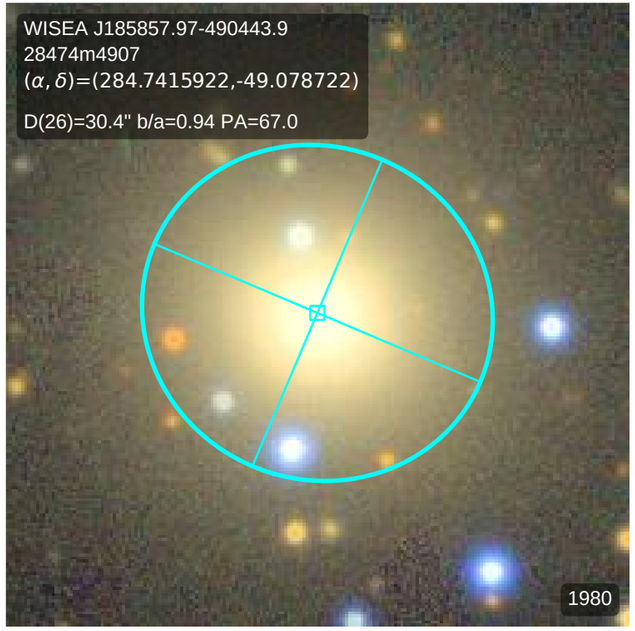

WISEA J225757.06-275821.6
34448m2797
(α, δ)=(344.4877866,-27.972707)
D(26)=30.4" b/a=0.65 PA=147.2
1975

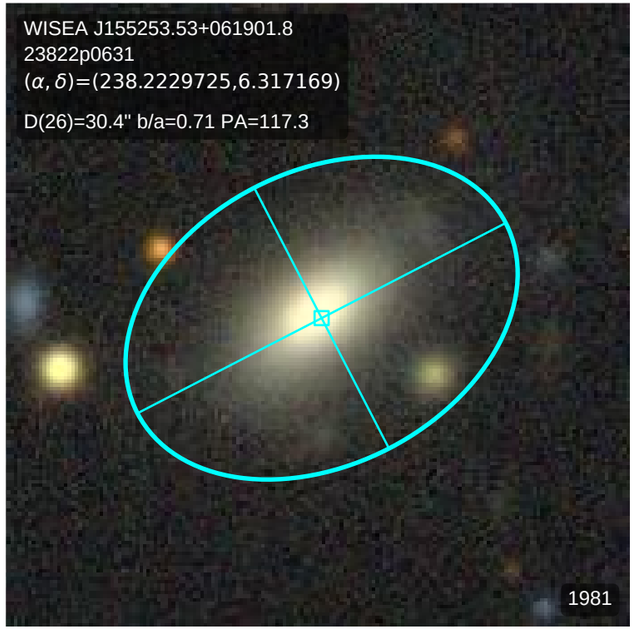

WISEA J003945.29+211516.3
00993p2125
(α, δ)=(9.9386635,21.254492)
D(26)=30.4" b/a=0.68 PA=67.7
1976

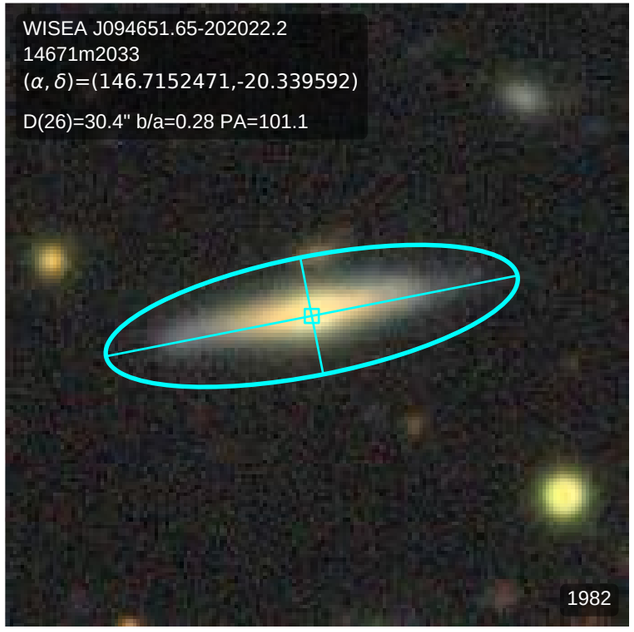

ASASSN-14li
19206p1777
(α, δ)=(192.0634595,17.774046)
D(26)=30.4" b/a=0.82 PA=51.5
1977

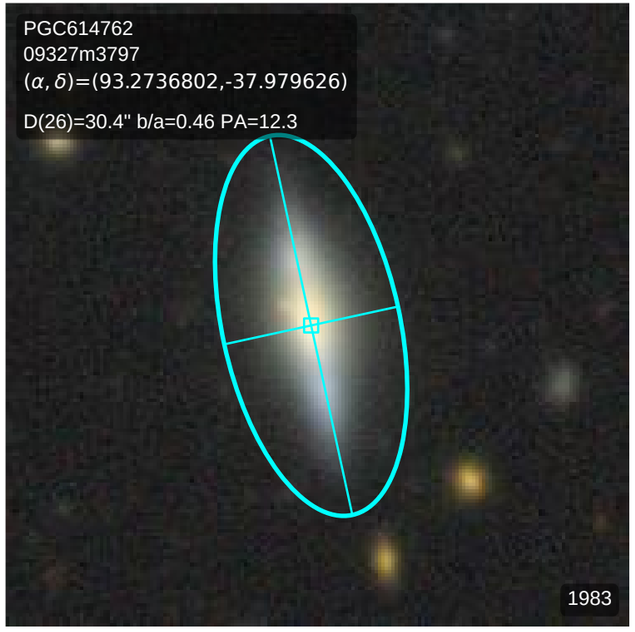

WISEA J225905.87-530608.1
34477m5310
(α, δ)=(344.7743080,-53.101261)
D(26)=30.4" b/a=0.52 PA=154.1
1978

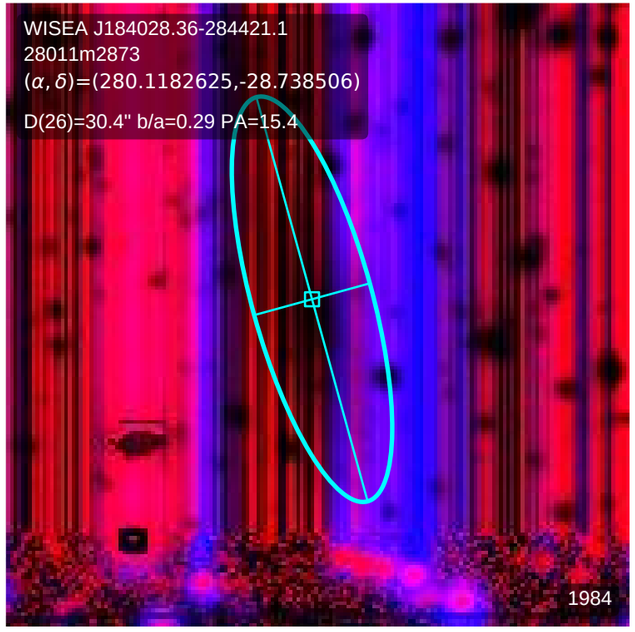

WISEA J194718.24-210645.9
29682m2111
(α, δ)=(296.8260111,-21.112721)
D(26)=30.4" b/a=0.35 PA=76.6
1979

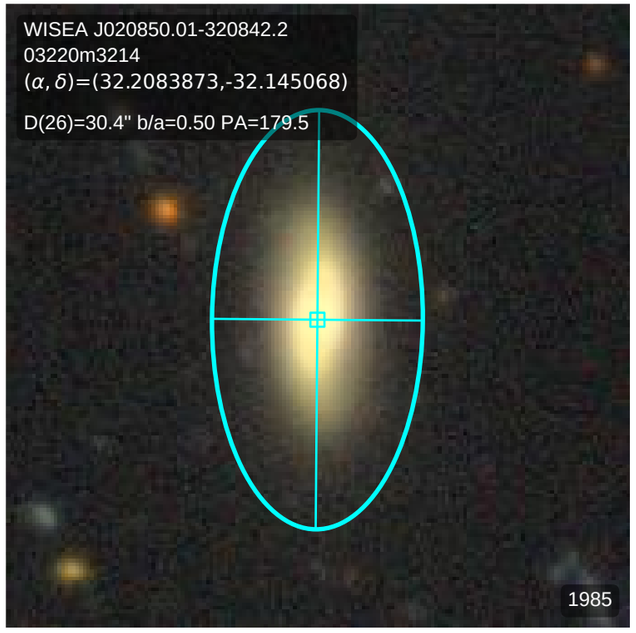

WISEA J185857.97-490443.9
28474m4907
(α, δ)=(284.7415922,-49.078722)
D(26)=30.4" b/a=0.94 PA=67.0
1980

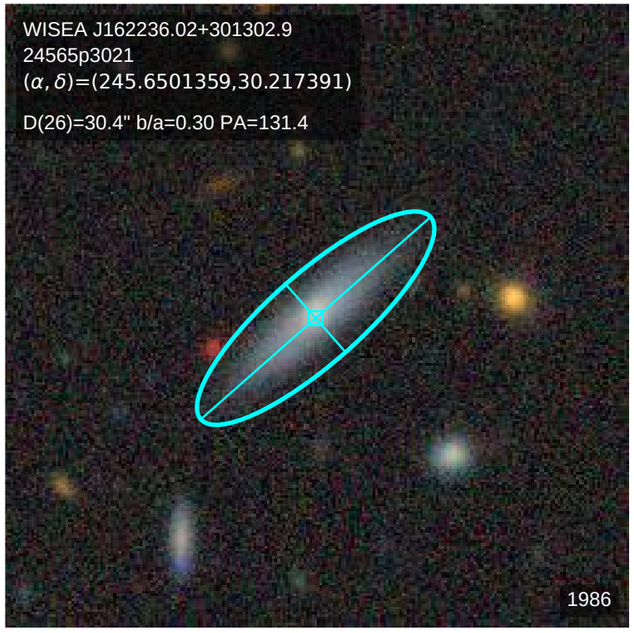

WISEA J155253.53+061901.8
23822p0631
(α, δ)=(238.2229725,6.317169)
D(26)=30.4" b/a=0.71 PA=117.3
1981

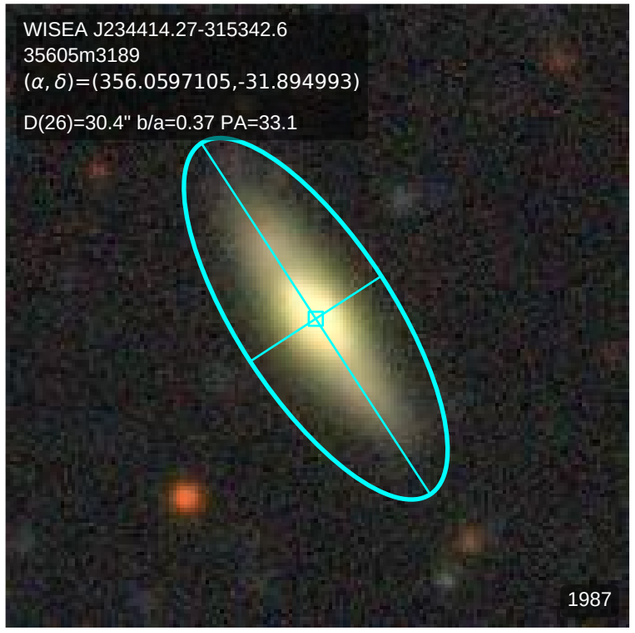

WISEA J094651.65-202022.2
14671m2033
(α, δ)=(146.7152471,-20.339592)
D(26)=30.4" b/a=0.28 PA=101.1
1982

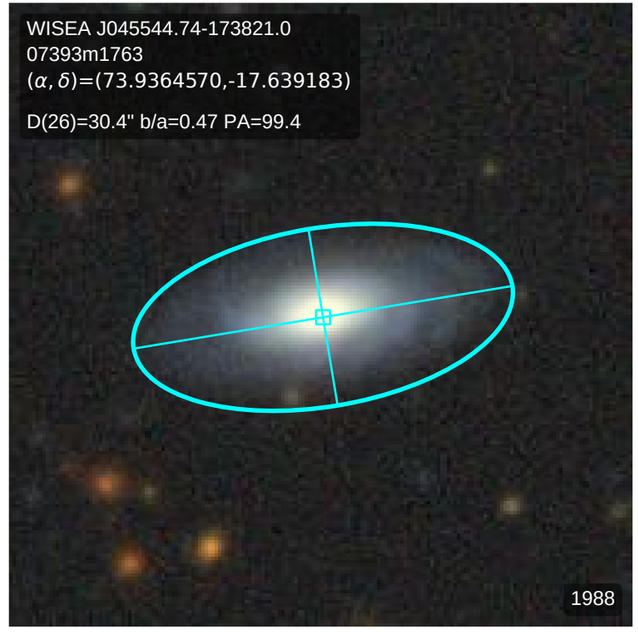

PGC614762
09327m3797
(α, δ)=(93.2736802,-37.979626)
D(26)=30.4" b/a=0.46 PA=12.3
1983

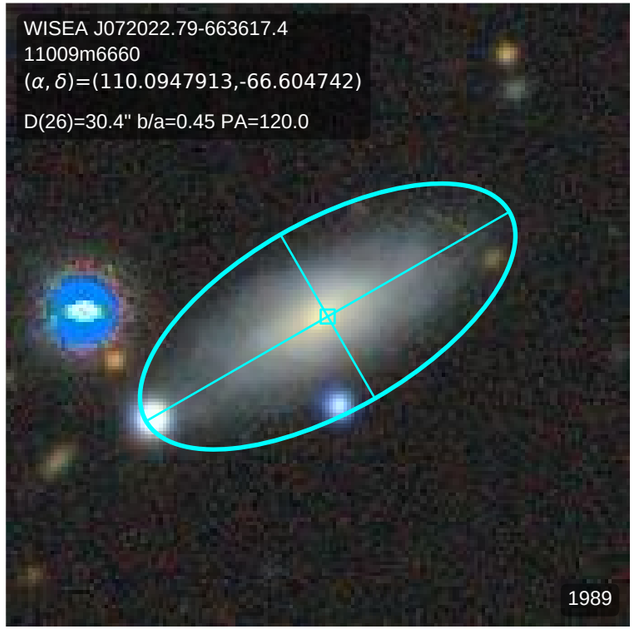

WISEA J184028.36-284421.1
28011m2873
(α, δ)=(280.1182625,-28.738506)
D(26)=30.4" b/a=0.29 PA=15.4
1984

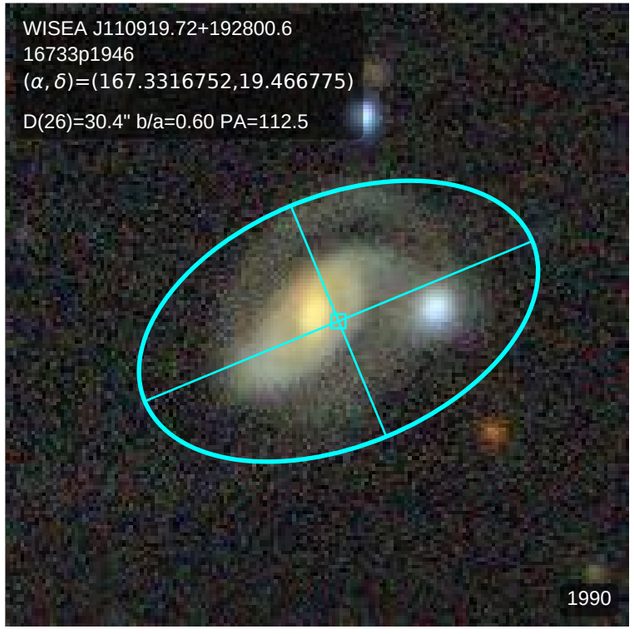

WISEA J020850.01-320842.2
03220m3214
(α, δ)=(32.2083873,-32.145068)
D(26)=30.4" b/a=0.50 PA=179.5
1985

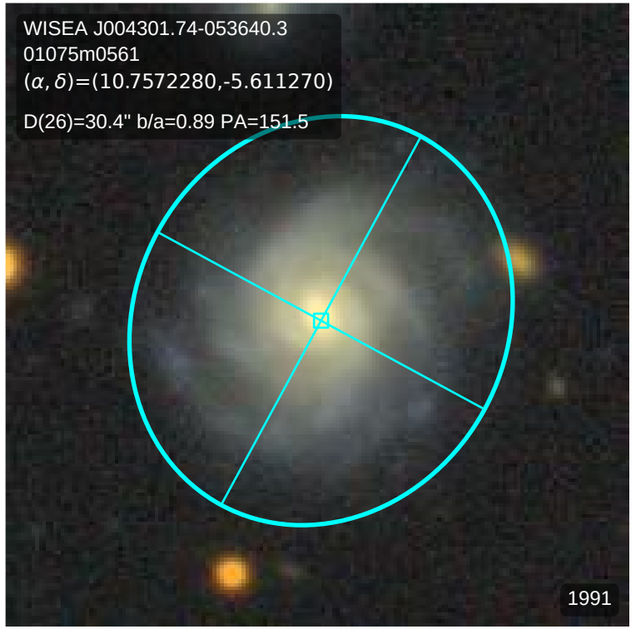

WISEA J162236.02+301302.9
24565p3021
(α, δ)=(245.6501359,30.217391)
D(26)=30.4" b/a=0.30 PA=131.4
1986

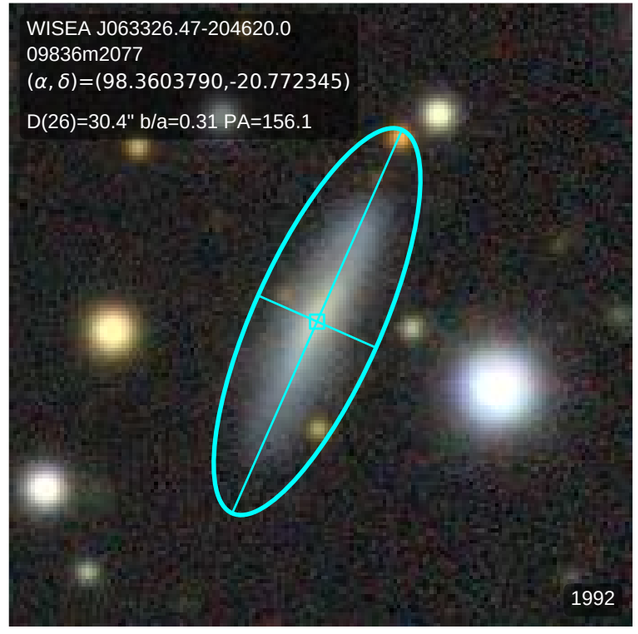

WISEA J234414.27-315342.6
35605m3189
(α, δ)=(356.0597105,-31.894993)
D(26)=30.4" b/a=0.37 PA=33.1
1987

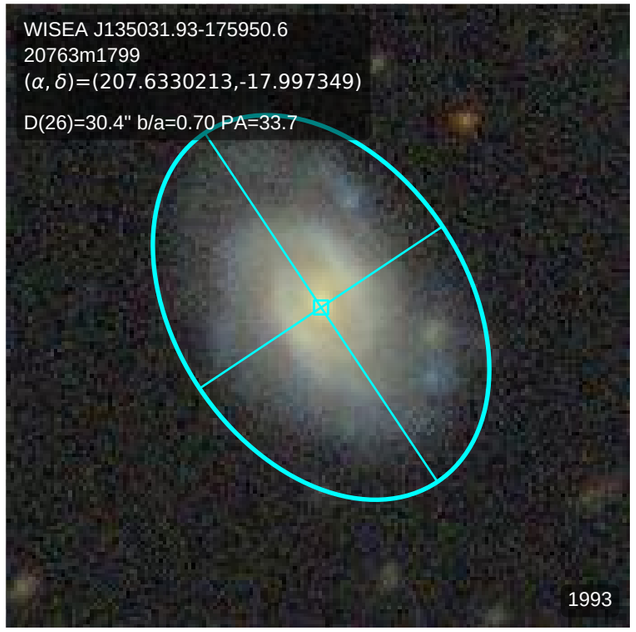

WISEA J045544.74-173821.0
07393m1763
(α, δ)=(73.9364570,-17.639183)
D(26)=30.4" b/a=0.47 PA=99.4
1988

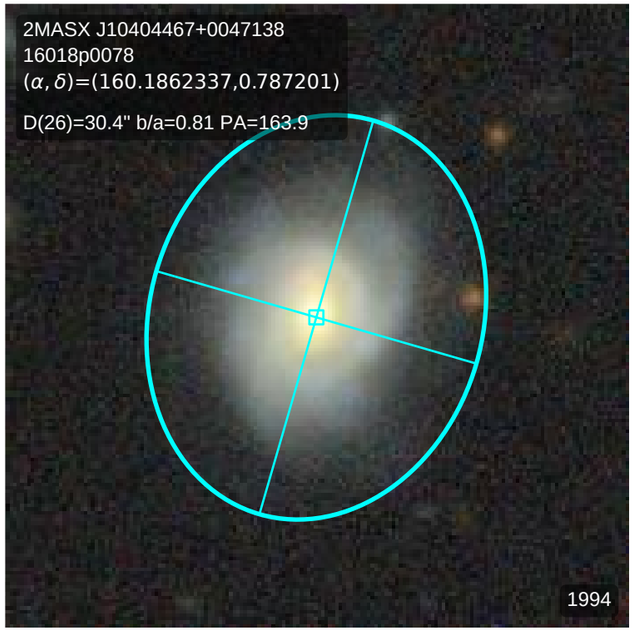

WISEA J072022.79-663617.4
11009m6660
(α, δ)=(110.0947913,-66.604742)
D(26)=30.4" b/a=0.45 PA=120.0
1989

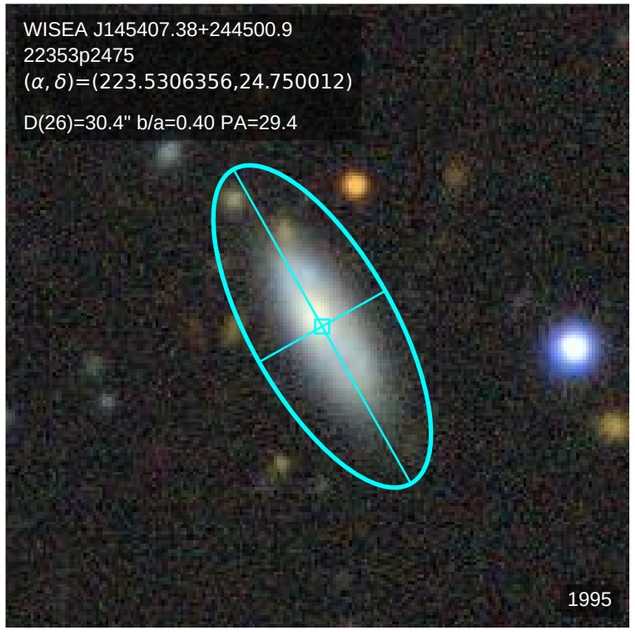

WISEA J110919.72+192800.6
16733p1946
(α, δ)=(167.3316752,19.466775)
D(26)=30.4" b/a=0.60 PA=112.5
1990

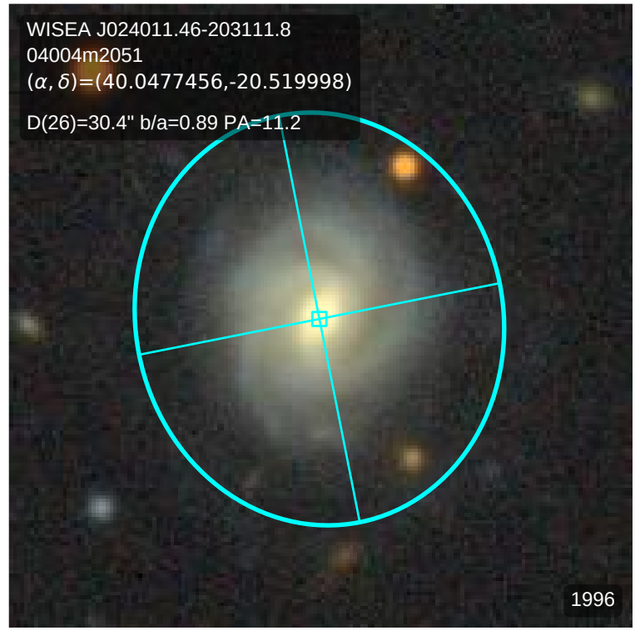

WISEA J004301.74-053640.3
01075m0561
(α, δ)=(10.7572280,-5.611270)
D(26)=30.4" b/a=0.89 PA=151.5
1991

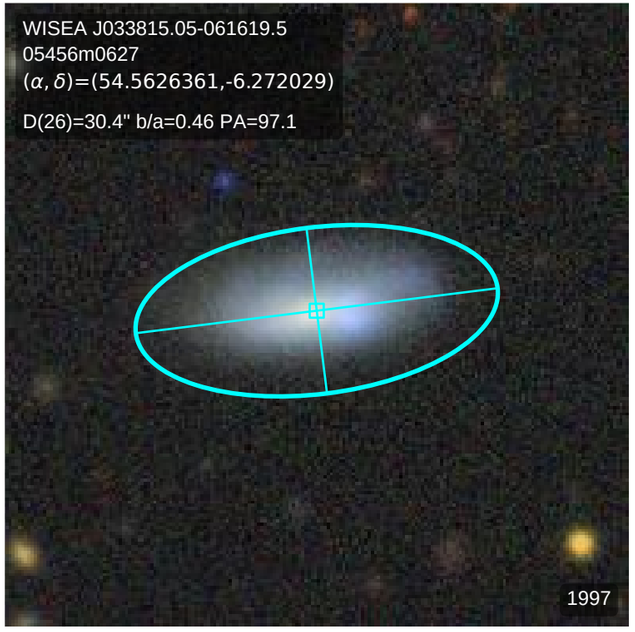

WISEA J063326.47-204620.0
09836m2077
(α, δ)=(98.3603790,-20.772345)
D(26)=30.4" b/a=0.31 PA=156.1
1992

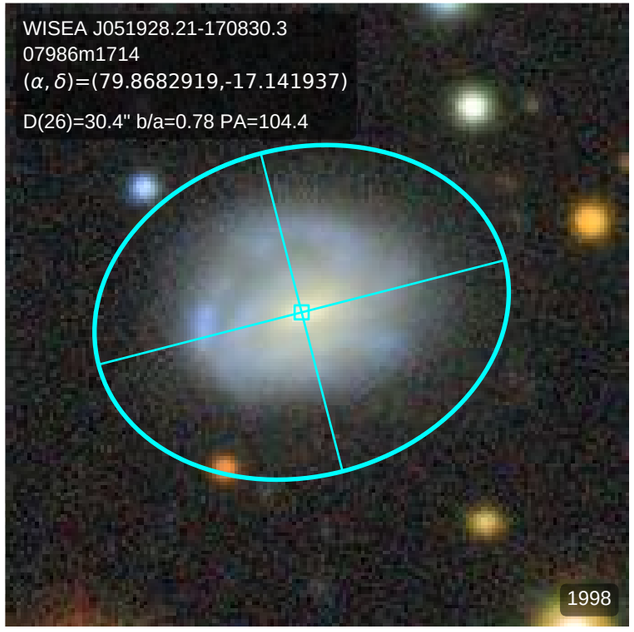

WISEA J135031.93-175950.6
20763m1799
(α, δ)=(207.6330213,-17.997349)
D(26)=30.4" b/a=0.70 PA=33.7
1993

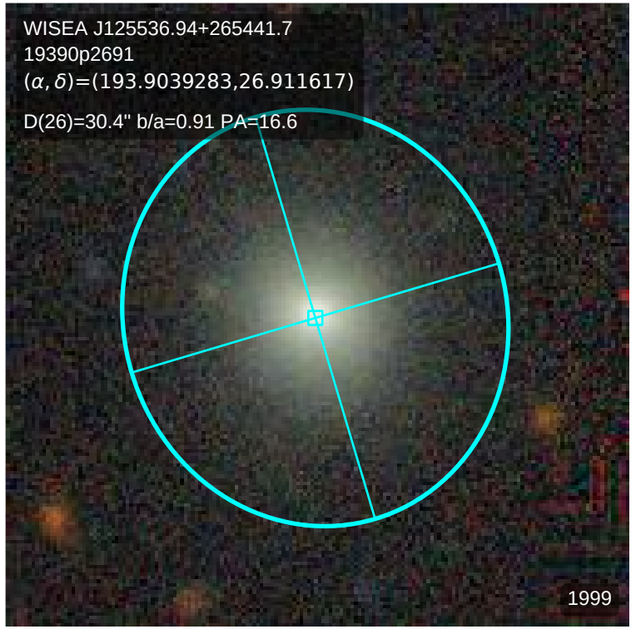

2MASX J10404467+0047138
16018p0078
(α, δ)=(160.1862337,0.787201)
D(26)=30.4" b/a=0.81 PA=163.9
1994

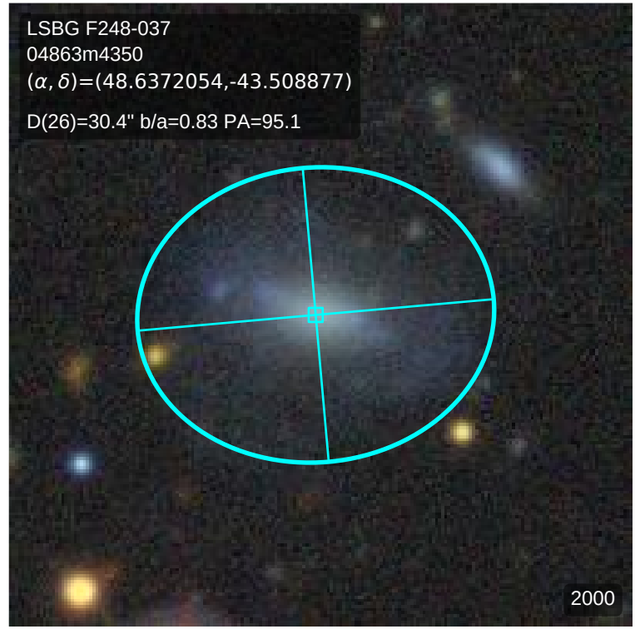

WISEA J145407.38+244500.9
22353p2475
(α, δ)=(223.5306356,24.750012)
D(26)=30.4" b/a=0.40 PA=29.4
1995

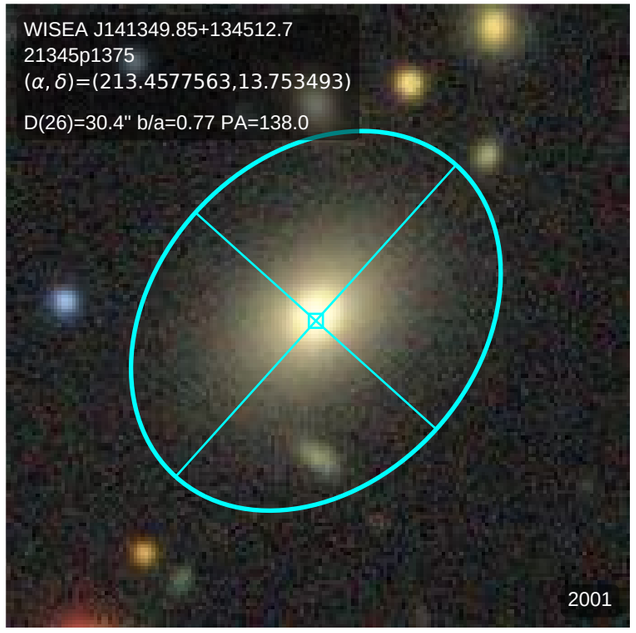

WISEA J024011.46-203111.8
04004m2051
(α, δ)=(40.0477456,-20.519998)
D(26)=30.4" b/a=0.89 PA=11.2
1996

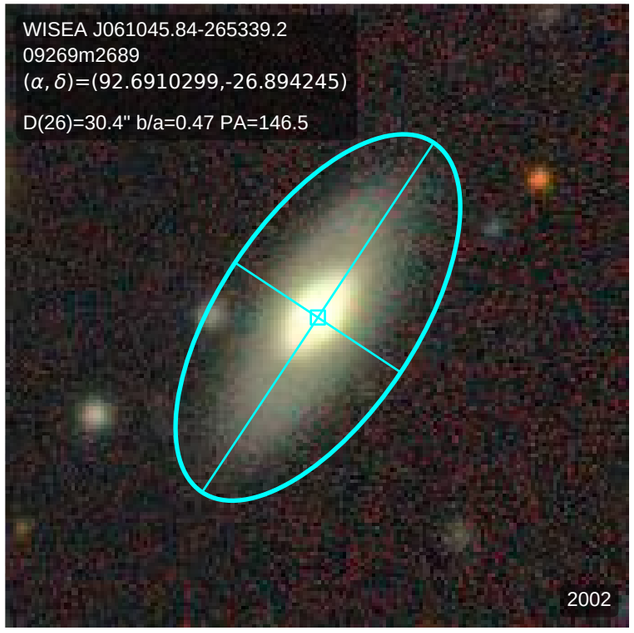

WISEA J033815.05-061619.5
05456m0627
(α, δ)=(54.5626361,-6.272029)
D(26)=30.4" b/a=0.46 PA=97.1
1997

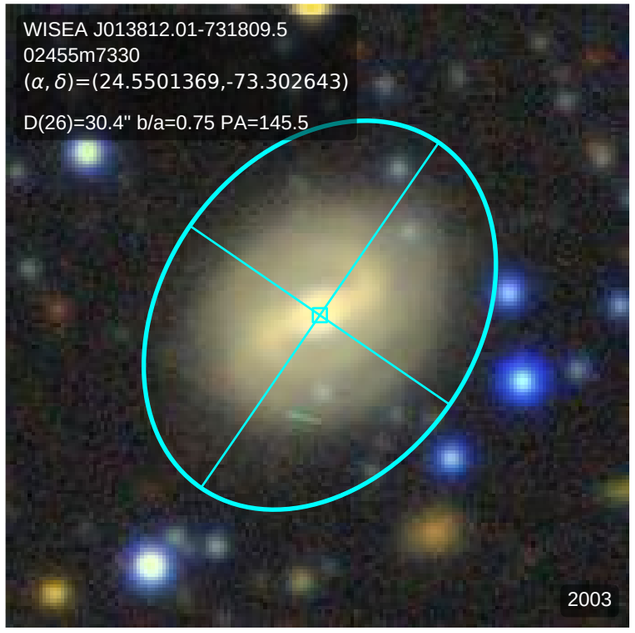

WISEA J051928.21-170830.3
07986m1714
(α, δ)=(79.8682919,-17.141937)
D(26)=30.4" b/a=0.78 PA=104.4
1998

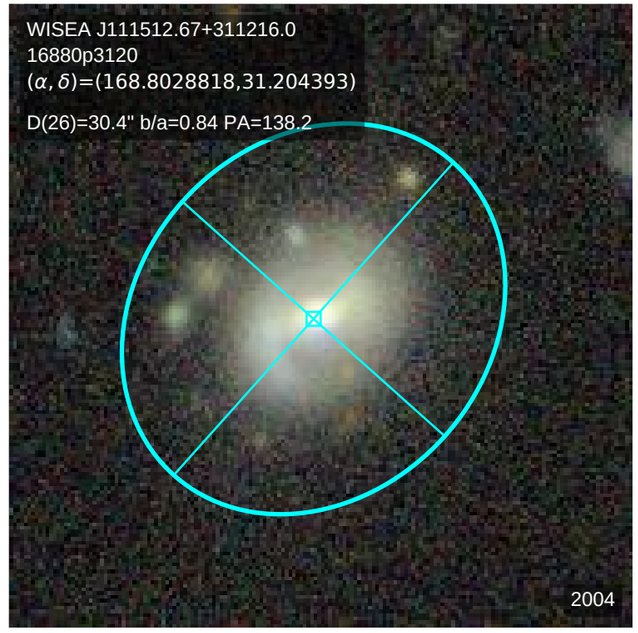

WISEA J125536.94+265441.7
19390p2691
(α, δ)=(193.9039283,26.911617)
D(26)=30.4" b/a=0.91 PA=16.6
1999

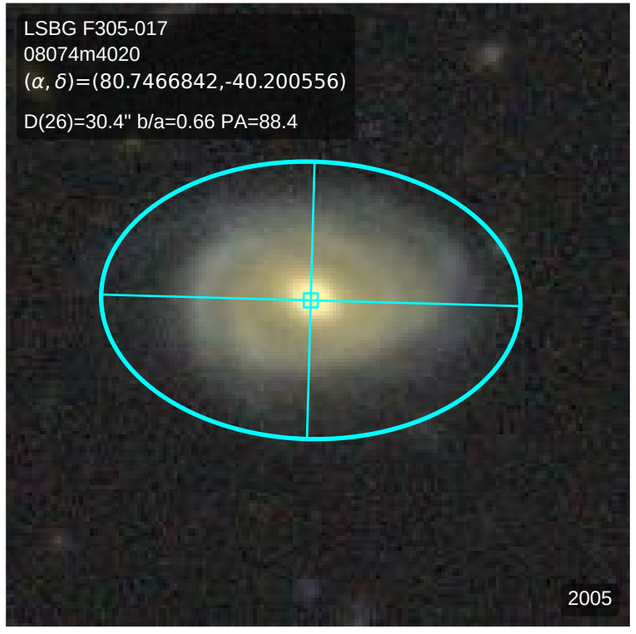

LSBG F248-037
04863m4350
(α, δ)=(48.6372054,-43.508877)
D(26)=30.4" b/a=0.83 PA=95.1
2000

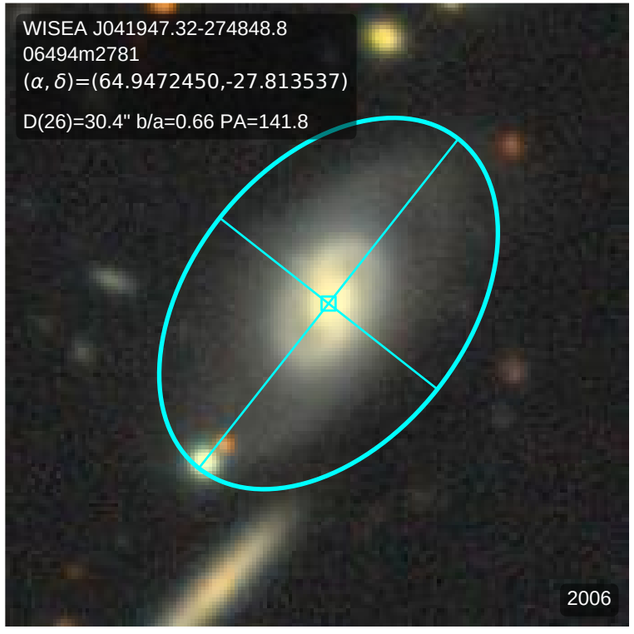

WISEA J141349.85+134512.7
21345p1375
(α, δ)=(213.4577563,13.753493)
D(26)=30.4" b/a=0.77 PA=138.0
2001

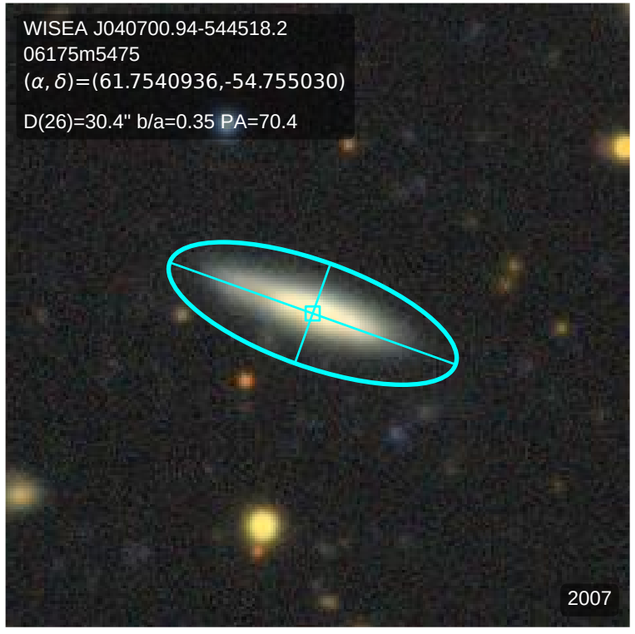

WISEA J061045.84-265339.2
09269m2689
(α, δ)=(92.6910299,-26.894245)
D(26)=30.4" b/a=0.47 PA=146.5
2002

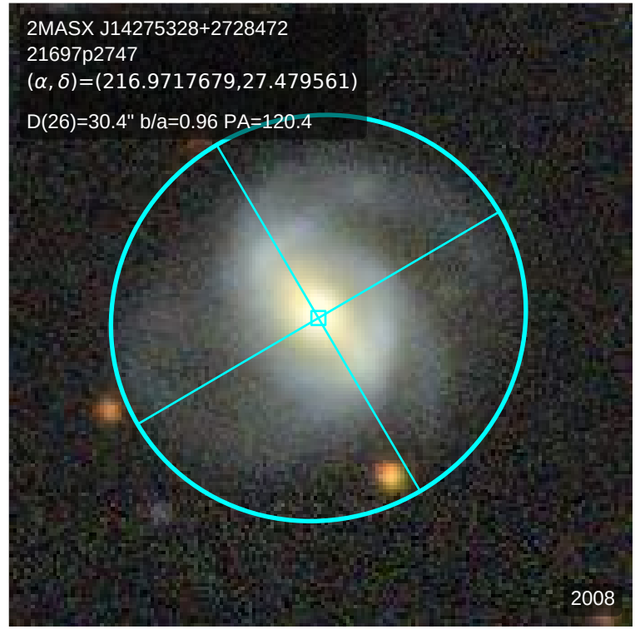

WISEA J013812.01-731809.5
02455m7330
(α, δ)=(24.5501369,-73.302643)
D(26)=30.4" b/a=0.75 PA=145.5
2003

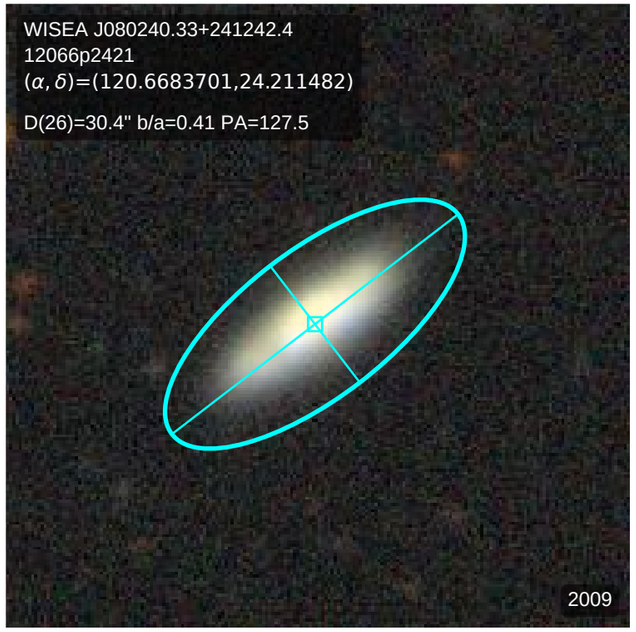

WISEA J111512.67+311216.0
16880p3120
(α, δ)=(168.8028818,31.204393)
D(26)=30.4" b/a=0.84 PA=138.2
2004

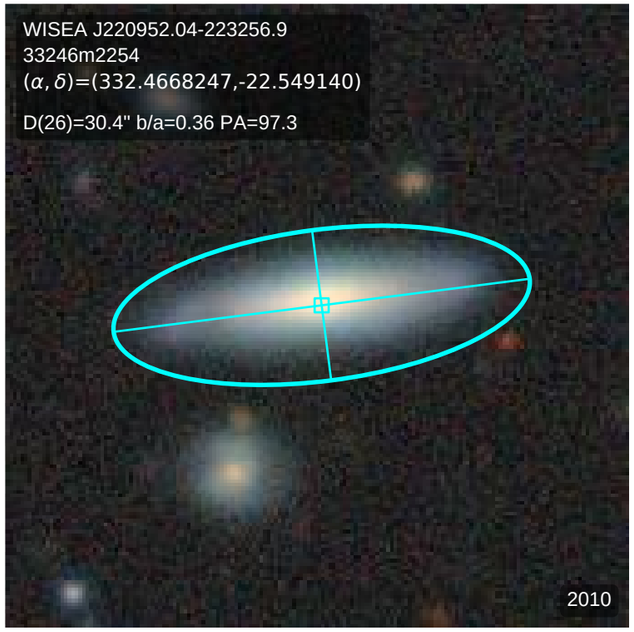

LSBG F305-017
08074m4020
(α, δ)=(80.7466842,-40.200556)
D(26)=30.4" b/a=0.66 PA=88.4
2005

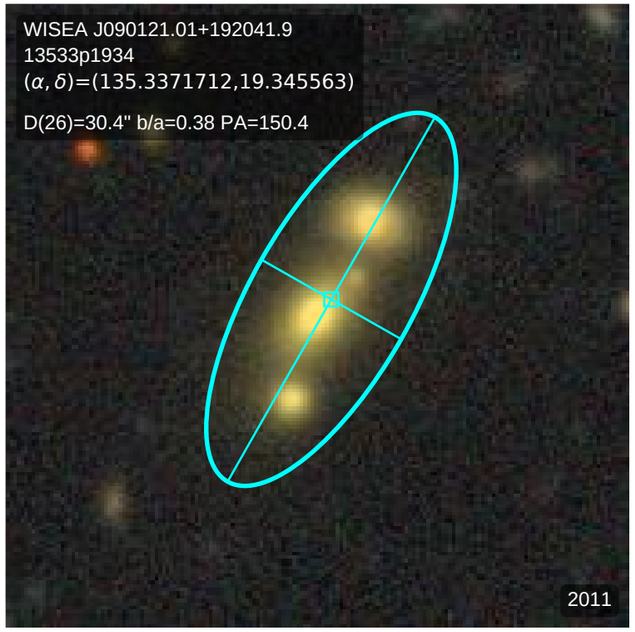

WISEA J041947.32-274848.8
06494m2781
(α, δ)=(64.9472450,-27.813537)
D(26)=30.4" b/a=0.66 PA=141.8
2006

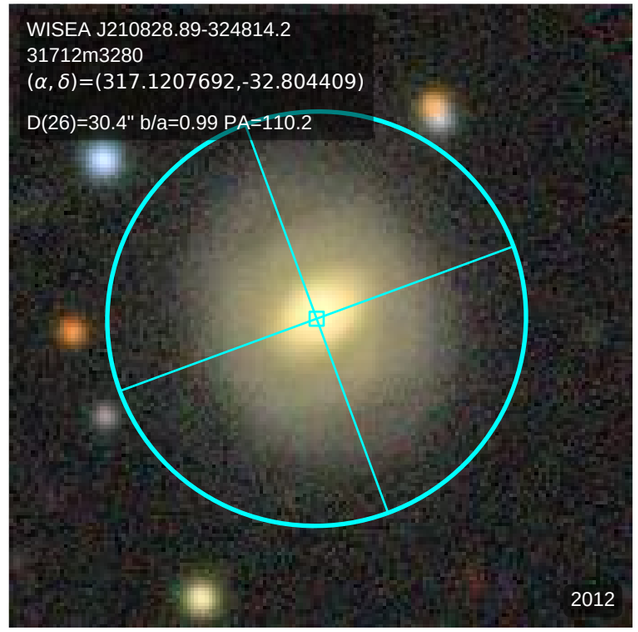

WISEA J040700.94-544518.2
06175m5475
(α, δ)=(61.7540936,-54.755030)
D(26)=30.4" b/a=0.35 PA=70.4
2007

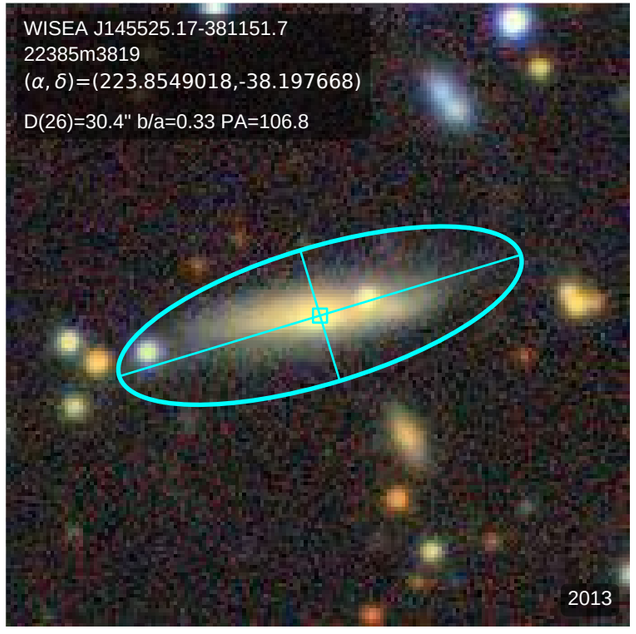

2MASX J14275328+2728472
21697p2747
(α, δ)=(216.9717679,27.479561)
D(26)=30.4" b/a=0.96 PA=120.4
2008

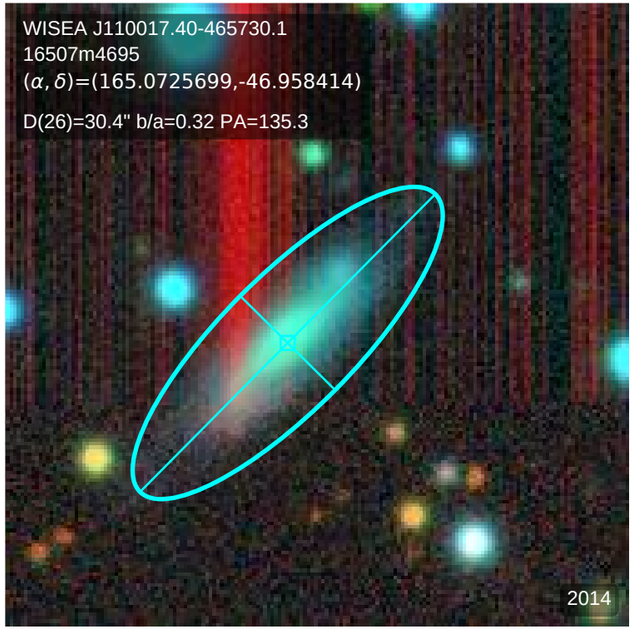

WISEA J080240.33+241242.4
12066p2421
(α, δ)=(120.6683701,24.211482)
D(26)=30.4" b/a=0.41 PA=127.5
2009

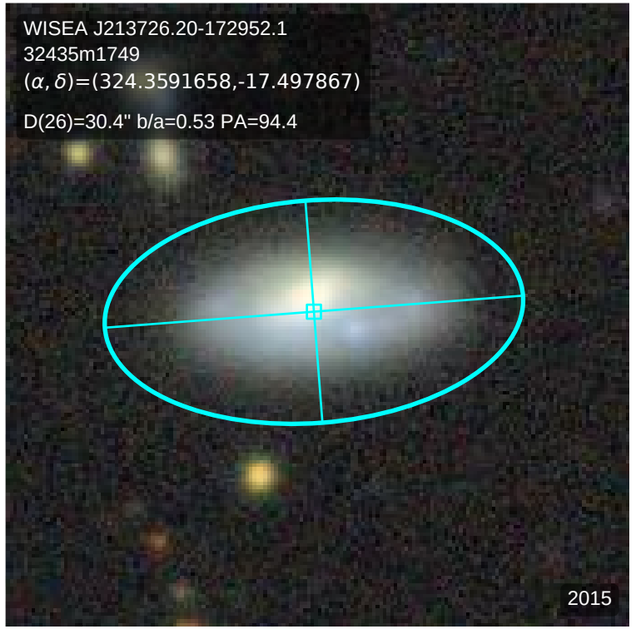

WISEA J220952.04-223256.9
33246m2254
(α, δ)=(332.4668247,-22.549140)
D(26)=30.4" b/a=0.36 PA=97.3
2010

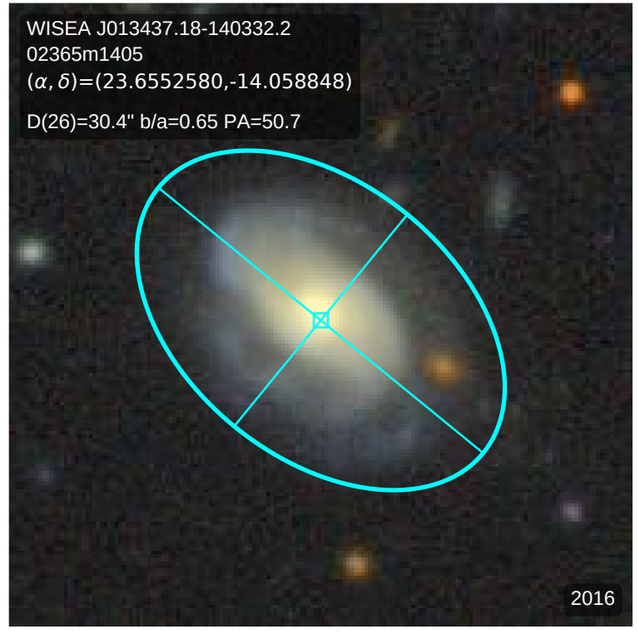

WISEA J090121.01+192041.9
13533p1934
(α, δ)=(135.3371712,19.345563)
D(26)=30.4" b/a=0.38 PA=150.4
2011

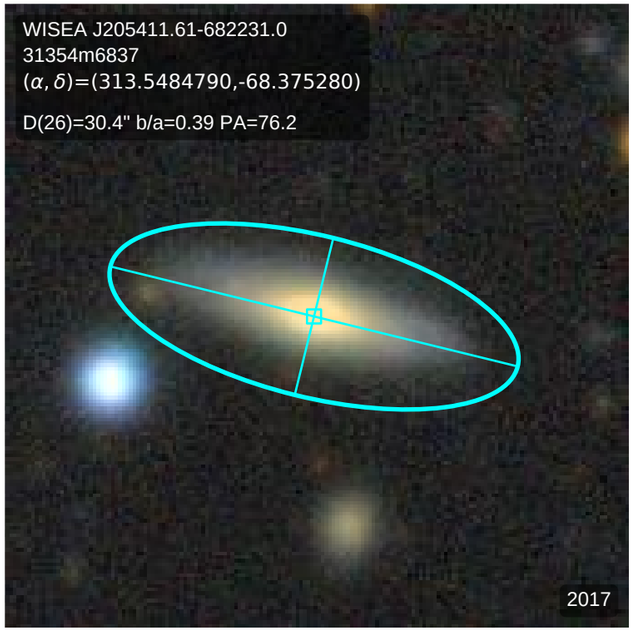

WISEA J210828.89-324814.2
31712m3280
(α, δ)=(317.1207692,-32.804409)
D(26)=30.4" b/a=0.99 PA=110.2
2012

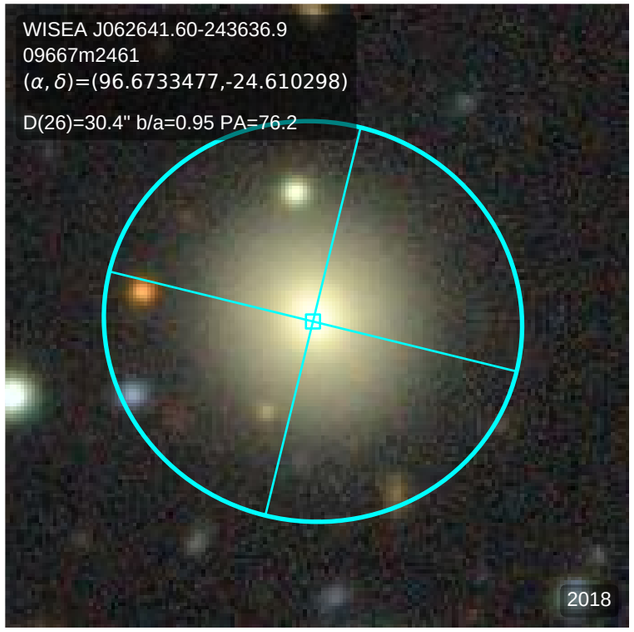

WISEA J145525.17-381151.7
22385m3819
(α, δ)=(223.8549018,-38.197668)
D(26)=30.4" b/a=0.33 PA=106.8
2013

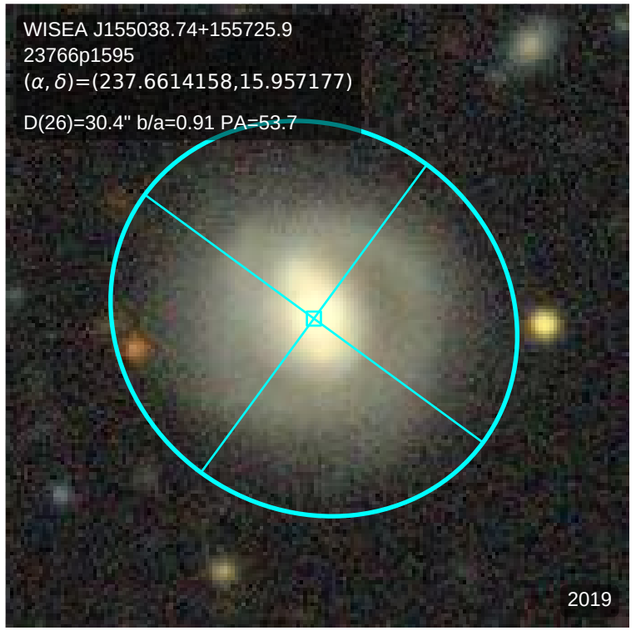

WISEA J110017.40-465730.1
16507m4695
(α, δ)=(165.0725699,-46.958414)
D(26)=30.4" b/a=0.32 PA=135.3
2014

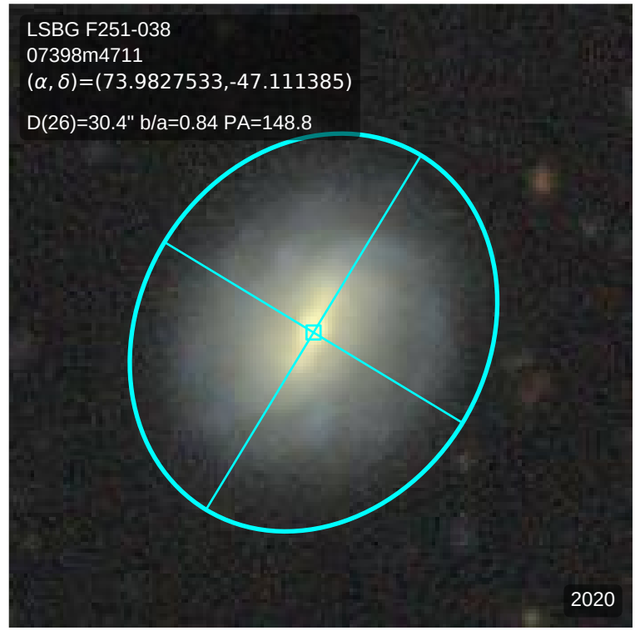

WISEA J213726.20-172952.1
32435m1749
(α, δ)=(324.3591658,-17.497867)
D(26)=30.4" b/a=0.53 PA=94.4
2015

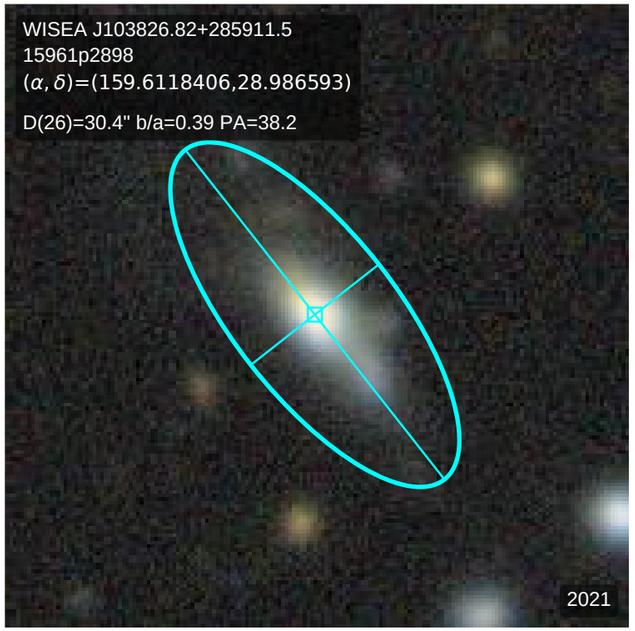

WISEA J013437.18-140332.2
02365m1405
(α, δ)=(23.6552580,-14.058848)
D(26)=30.4" b/a=0.65 PA=50.7
2016

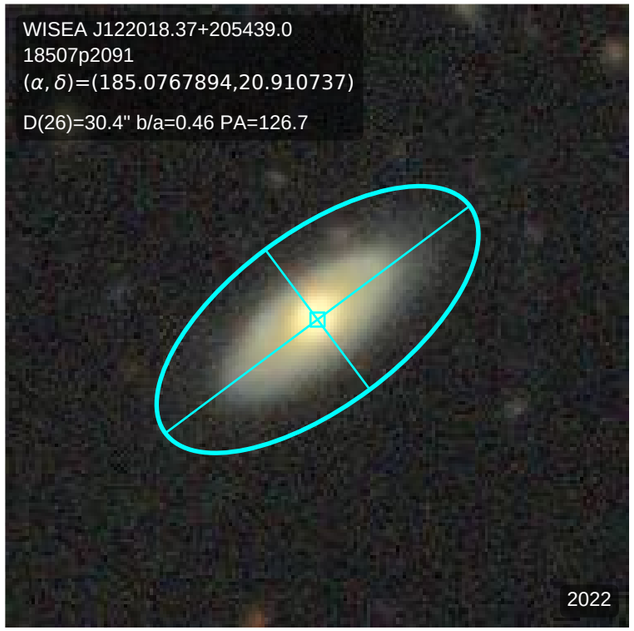

WISEA J205411.61-682231.0
31354m6837
(α, δ)=(313.5484790,-68.375280)
D(26)=30.4" b/a=0.39 PA=76.2
2017

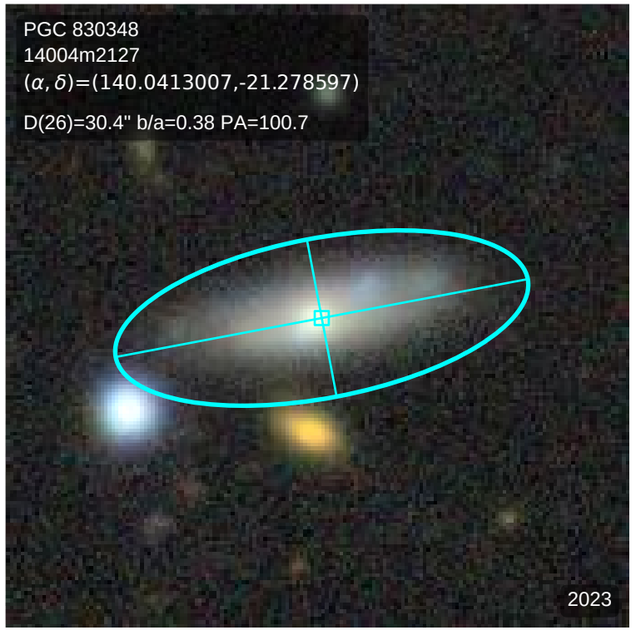

WISEA J062641.60-243636.9
09667m2461
(α, δ)=(96.6733477,-24.610298)
D(26)=30.4" b/a=0.95 PA=76.2
2018

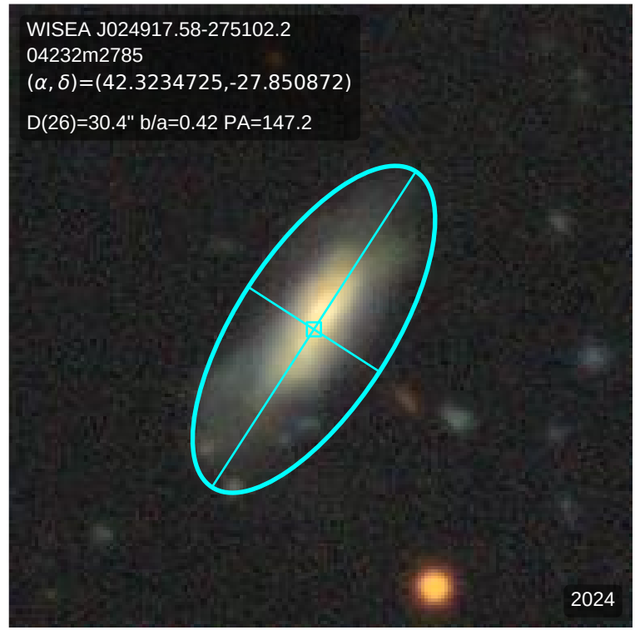

WISEA J155038.74+155725.9
23766p1595
(α, δ)=(237.6614158,15.957177)
D(26)=30.4" b/a=0.91 PA=53.7
2019

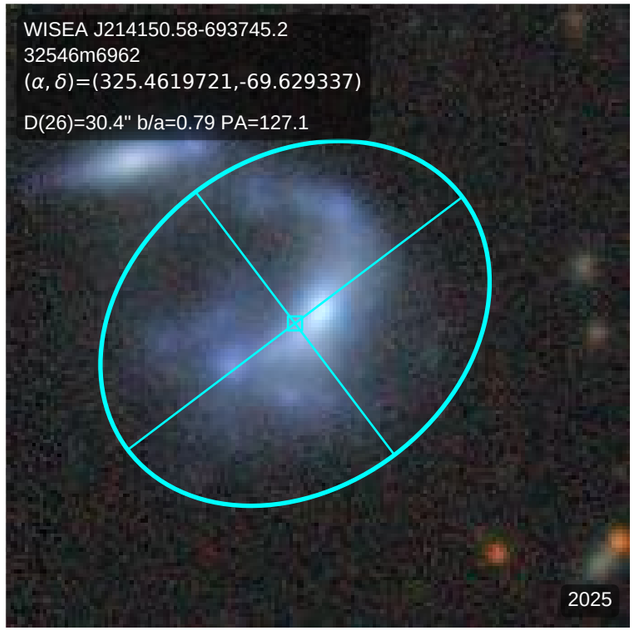

LSBG F251-038
07398m4711
(α, δ)=(73.9827533,-47.111385)
D(26)=30.4" b/a=0.84 PA=148.8
2020

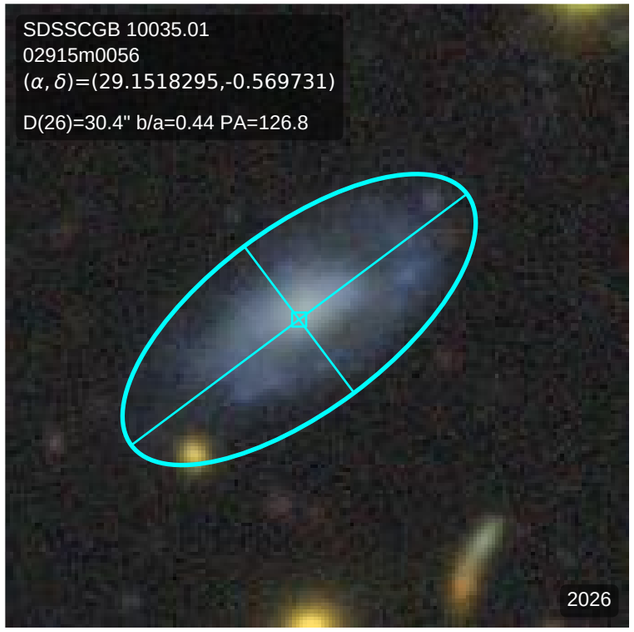

WISEA J103826.82+285911.5
15961p2898
(α, δ)=(159.6118406,28.986593)
D(26)=30.4" b/a=0.39 PA=38.2
2021

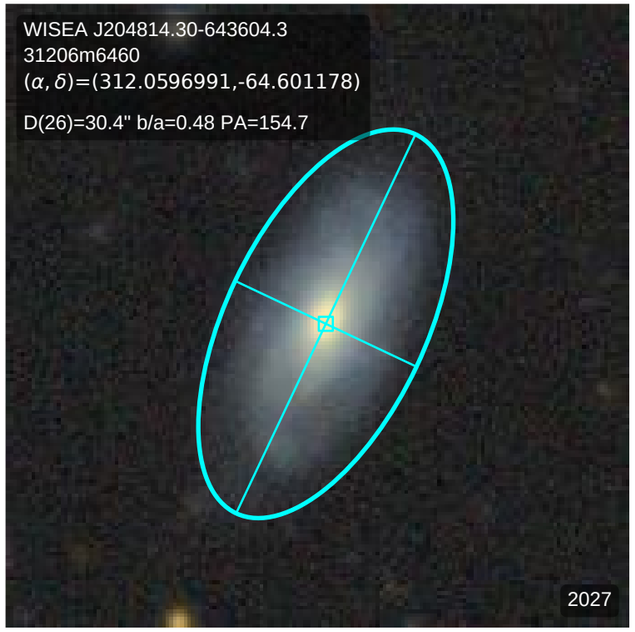

WISEA J122018.37+205439.0
18507p2091
(α, δ)=(185.0767894,20.910737)
D(26)=30.4" b/a=0.46 PA=126.7
2022

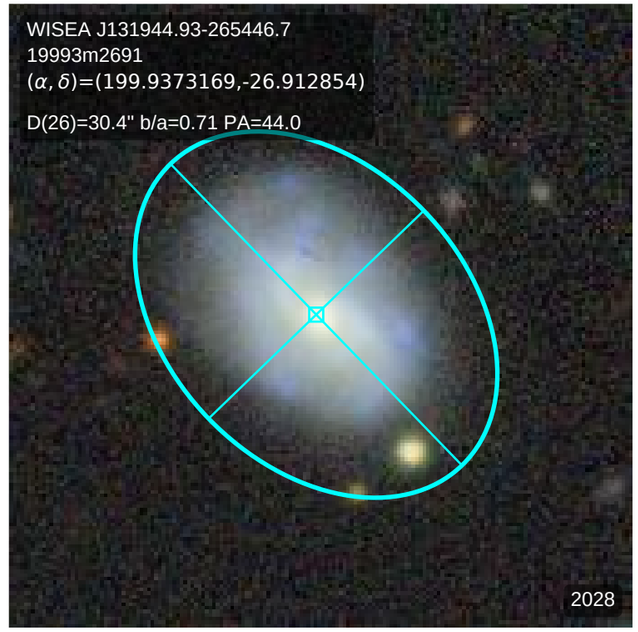

PGC 830348
14004m2127
(α, δ)=(140.0413007,-21.278597)
D(26)=30.4" b/a=0.38 PA=100.7
2023

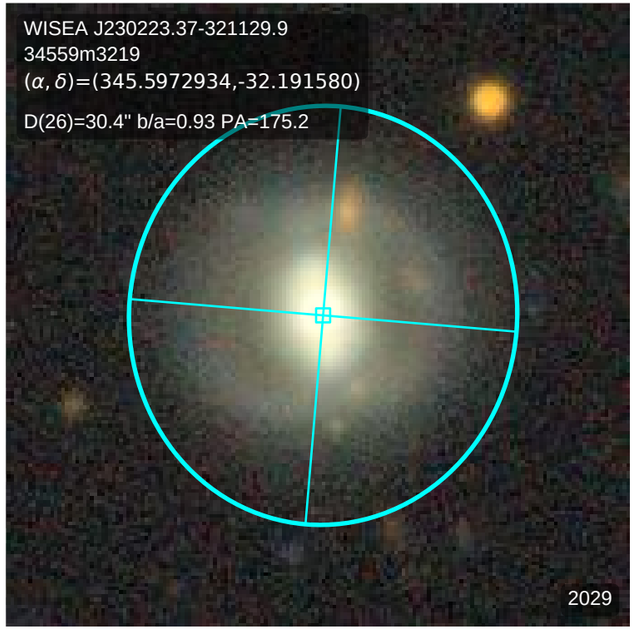

WISEA J024917.58-275102.2
04232m2785
(α, δ)=(42.3234725,-27.850872)
D(26)=30.4" b/a=0.42 PA=147.2
2024

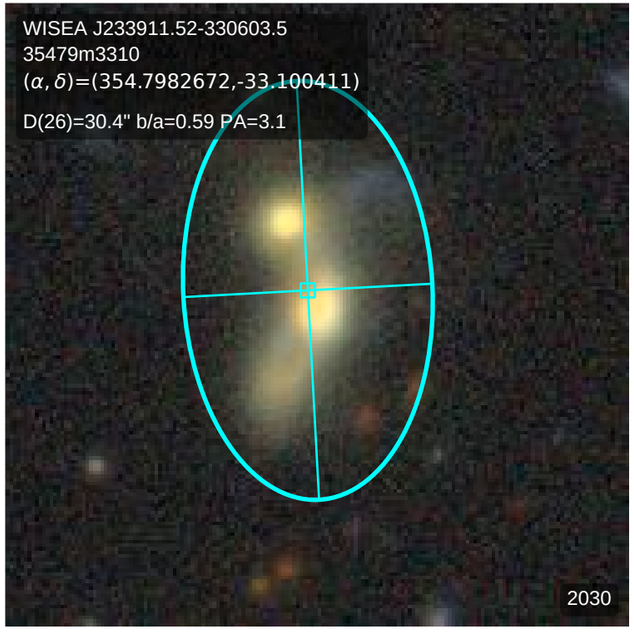

WISEA J214150.58-693745.2
32546m6962
(α, δ)=(325.4619721,-69.629337)
D(26)=30.4" b/a=0.79 PA=127.1
2025

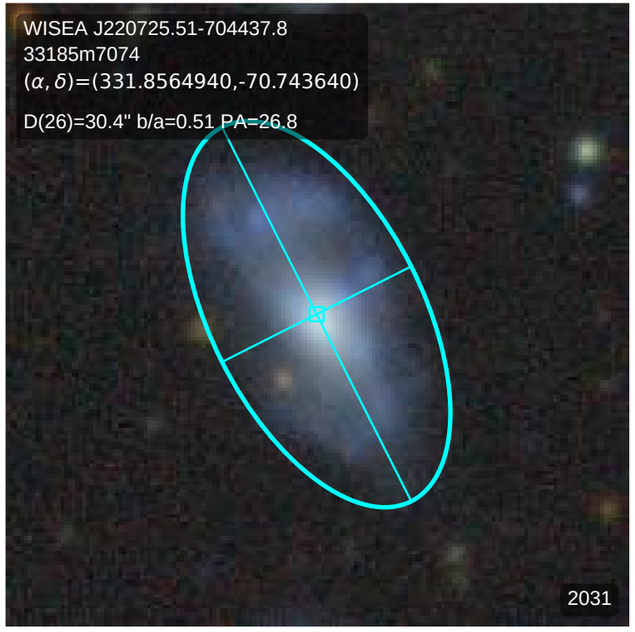

SDSSCGB 10035.01
02915m0056
(α, δ)=(29.1518295,-0.569731)
D(26)=30.4" b/a=0.44 PA=126.8
2026

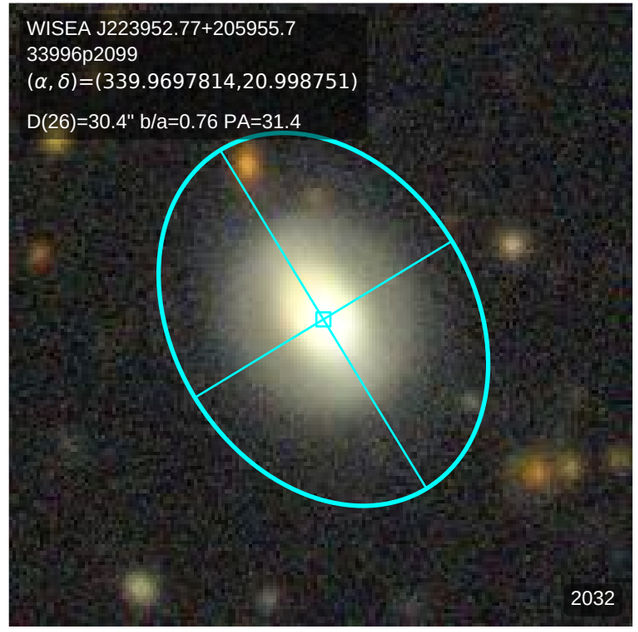

WISEA J204814.30-643604.3
31206m6460
(α, δ)=(312.0596991,-64.601178)
D(26)=30.4" b/a=0.48 PA=154.7
2027

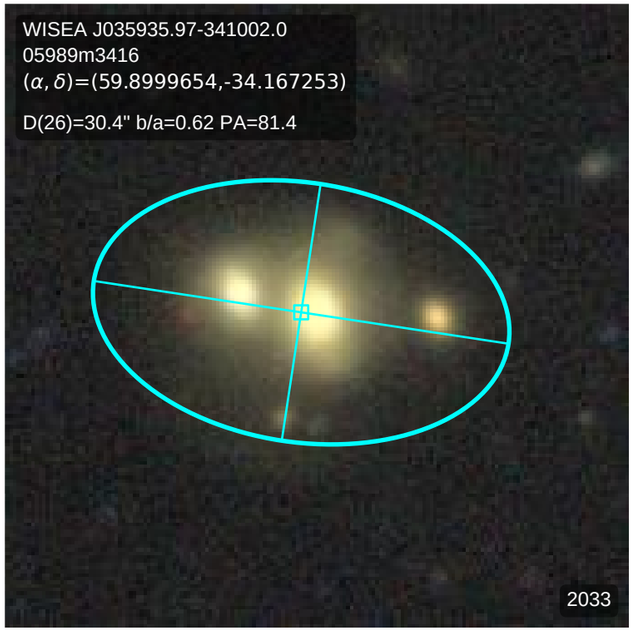

WISEA J131944.93-265446.7
19993m2691
(α, δ)=(199.9373169,-26.912854)
D(26)=30.4" b/a=0.71 PA=44.0
2028

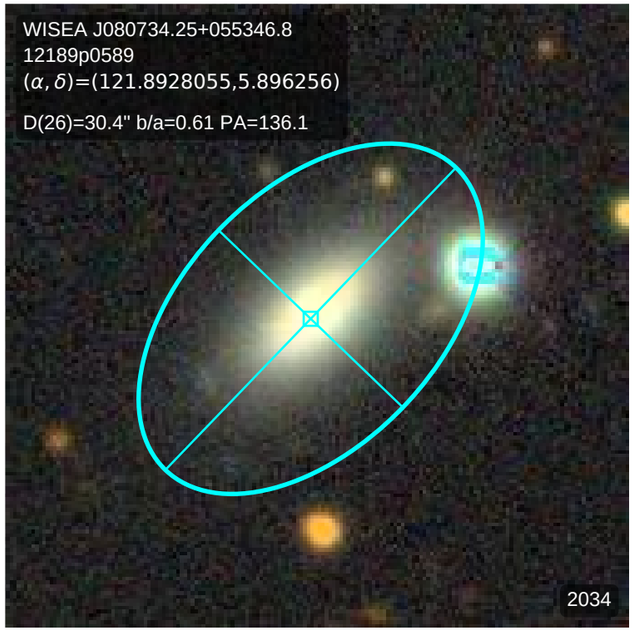

WISEA J230223.37-321129.9
34559m3219
(α, δ)=(345.5972934,-32.191580)
D(26)=30.4" b/a=0.93 PA=175.2
2029

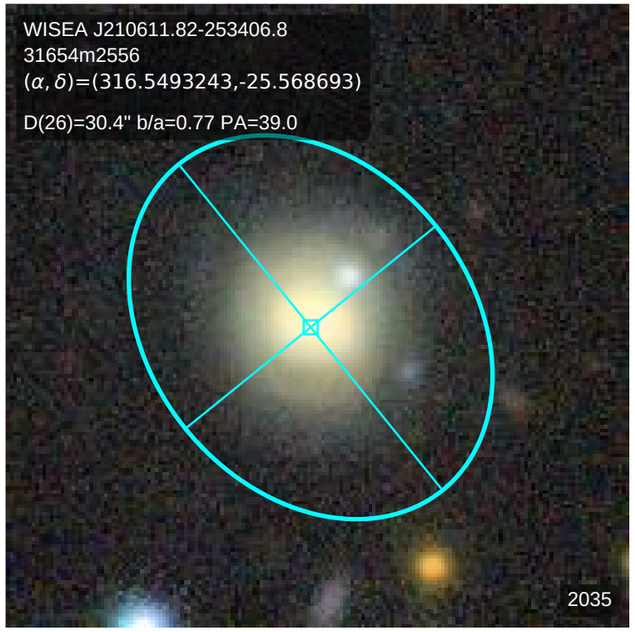

WISEA J233911.52-330603.5
35479m3310
(α, δ)=(354.7982672,-33.100411)
D(26)=30.4" b/a=0.59 PA=3.1
2030

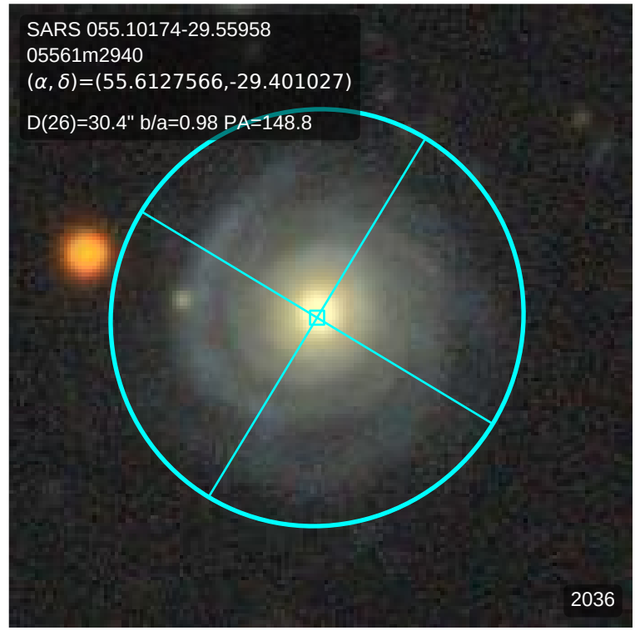

WISEA J220725.51-704437.8
33185m7074
(α, δ)=(331.8564940,-70.743640)
D(26)=30.4" b/a=0.51 PA=26.8
2031

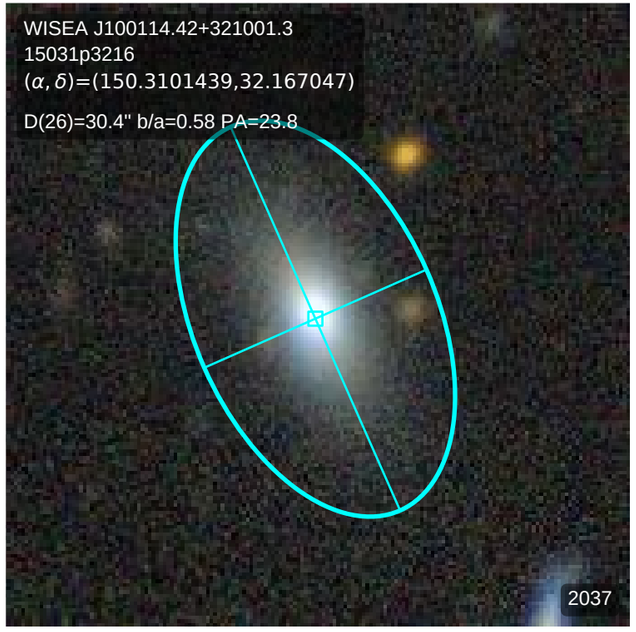

WISEA J223952.77+205955.7
33996p2099
(α, δ)=(339.9697814,20.998751)
D(26)=30.4" b/a=0.76 PA=31.4
2032

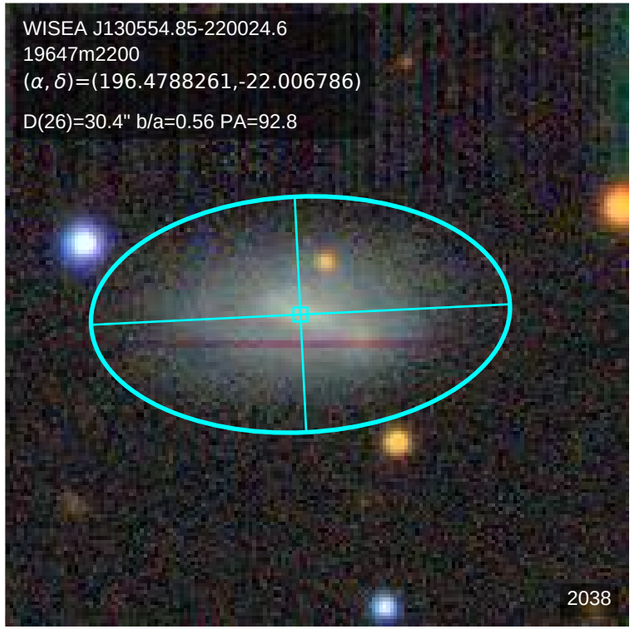

WISEA J035935.97-341002.0
05989m3416
(α, δ)=(59.8999654,-34.167253)
D(26)=30.4" b/a=0.62 PA=81.4
2033

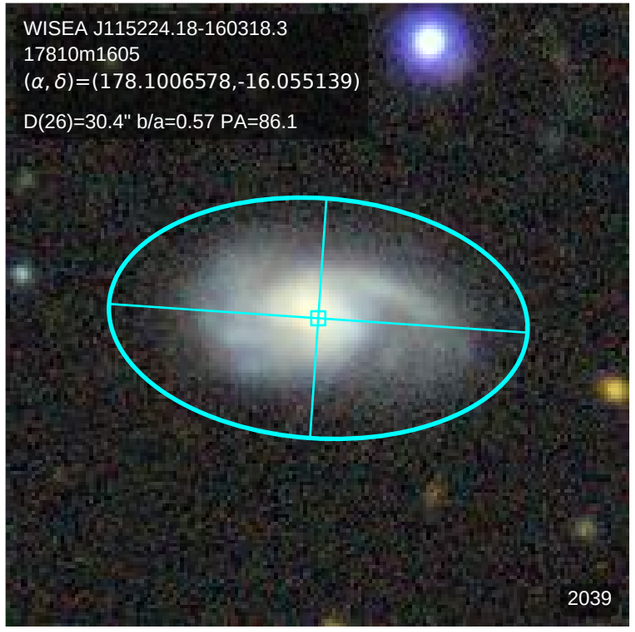

WISEA J080734.25+055346.8
12189p0589
(α, δ)=(121.8928055,5.896256)
D(26)=30.4" b/a=0.61 PA=136.1
2034

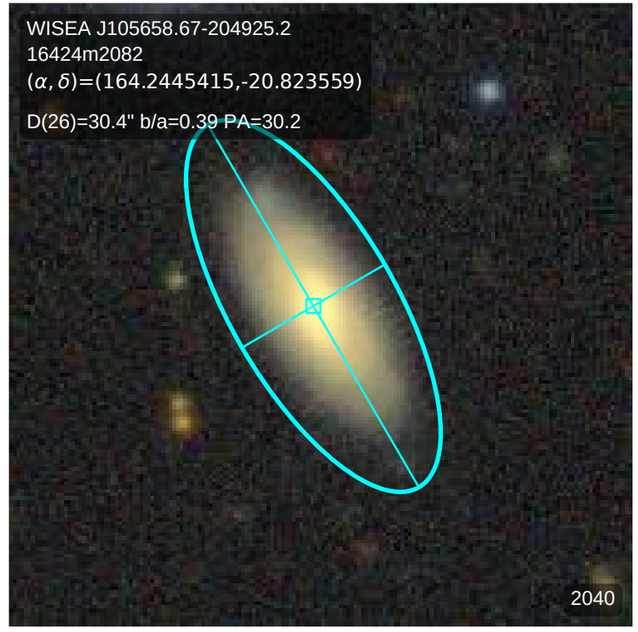

WISEA J210611.82-253406.8
31654m2556
(α, δ)=(316.5493243,-25.568693)
D(26)=30.4" b/a=0.77 PA=39.0
2035

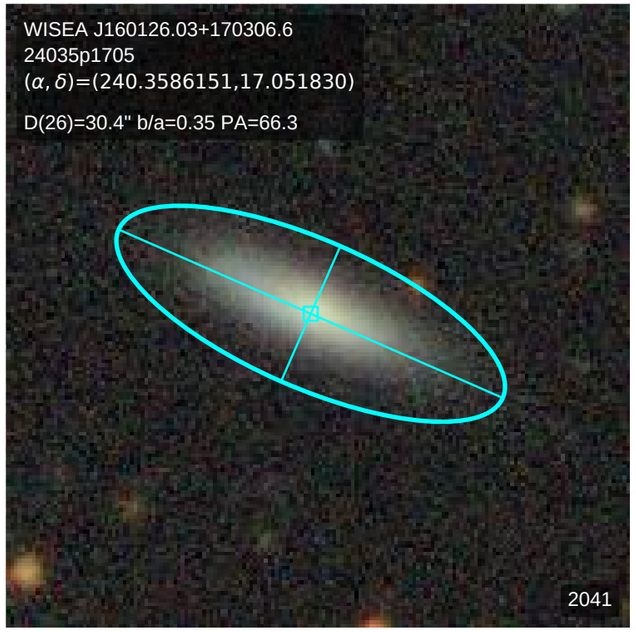

SARS 055.10174-29.55958
05561m2940
(α, δ)=(55.6127566,-29.401027)
D(26)=30.4" b/a=0.98 PA=148.8
2036

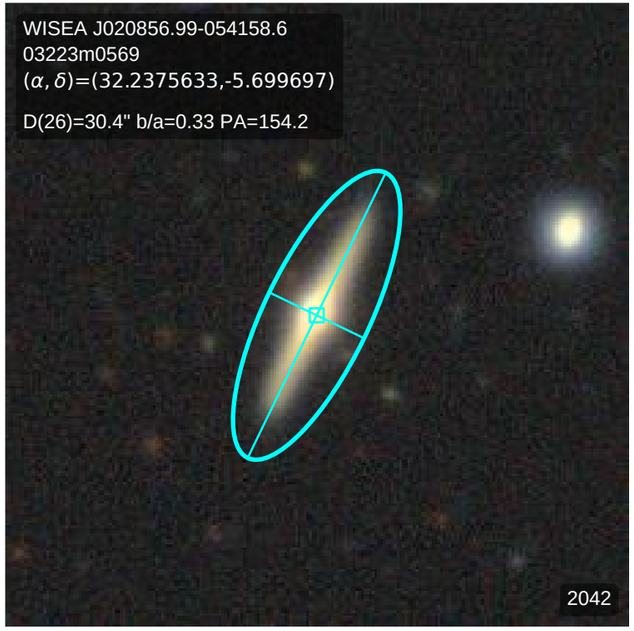

WISEA J100114.42+321001.3
15031p3216
(α, δ)=(150.3101439,32.167047)
D(26)=30.4" b/a=0.58 PA=23.8
2037

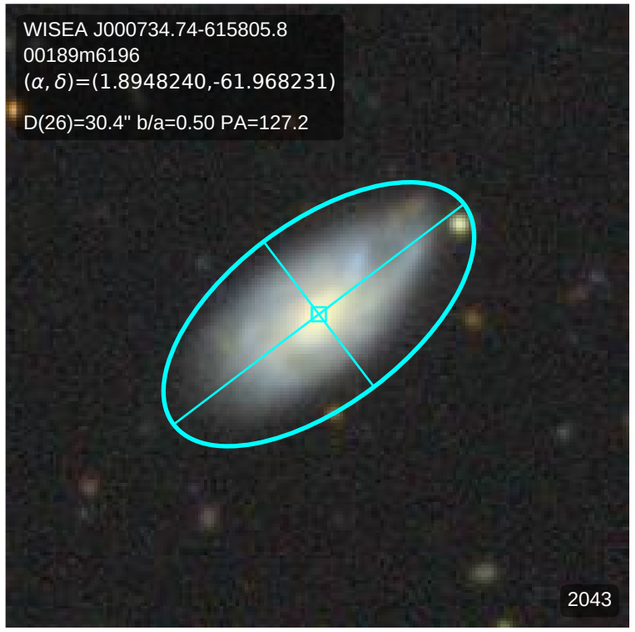

WISEA J130554.85-220024.6
19647m2200
(α, δ)=(196.4788261,-22.006786)
D(26)=30.4" b/a=0.56 PA=92.8
2038

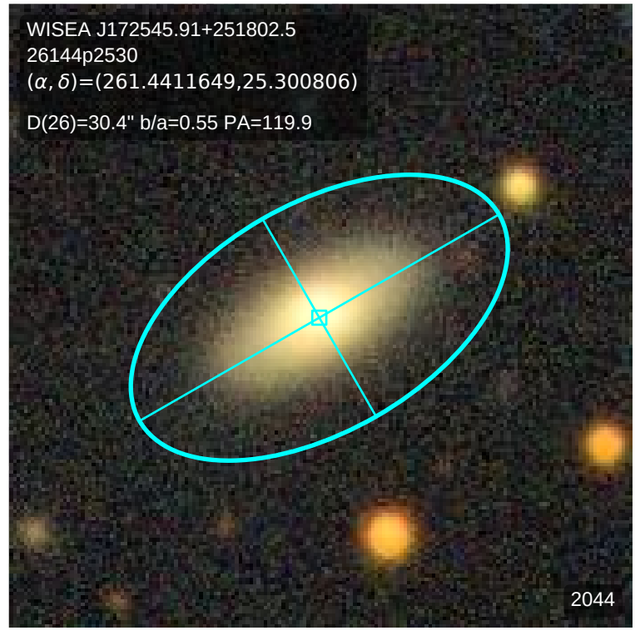

WISEA J115224.18-160318.3
17810m1605
(α, δ)=(178.1006578,-16.055139)
D(26)=30.4" b/a=0.57 PA=86.1
2039

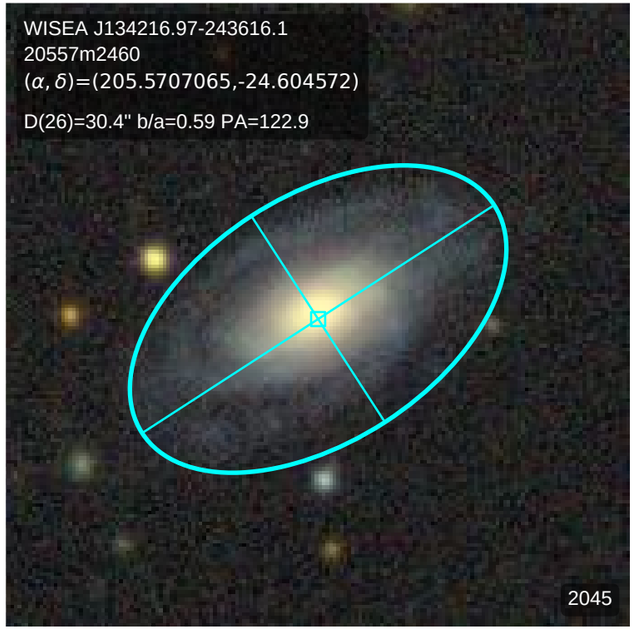

WISEA J105658.67-204925.2
16424m2082
(α, δ)=(164.2445415,-20.823559)
D(26)=30.4" b/a=0.39 PA=30.2
2040

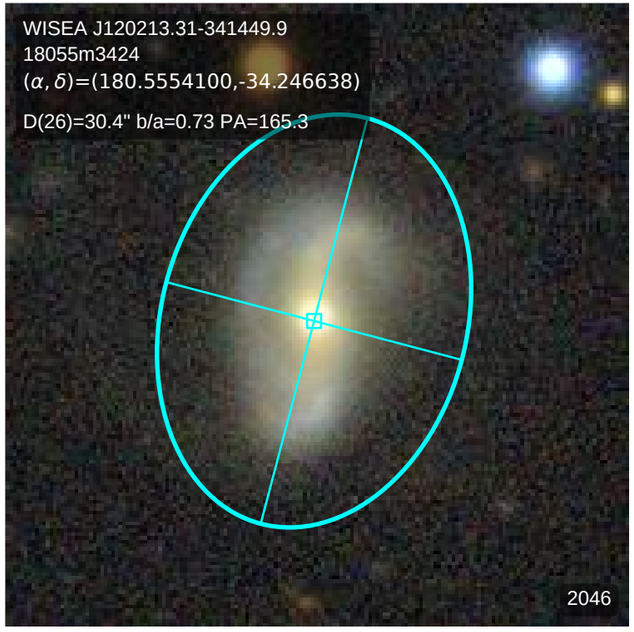

WISEA J160126.03+170306.6
24035p1705
(α, δ)=(240.3586151,17.051830)
D(26)=30.4" b/a=0.35 PA=66.3
2041

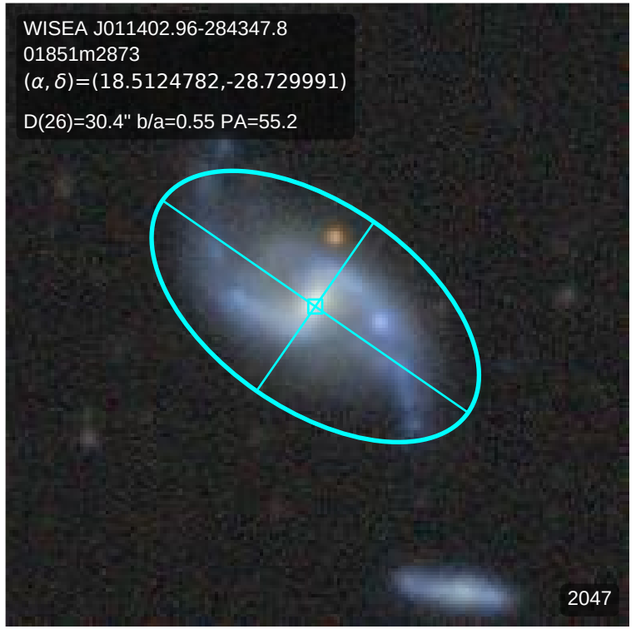

WISEA J020856.99-054158.6
03223m0569
(α, δ)=(32.2375633,-5.699697)
D(26)=30.4" b/a=0.33 PA=154.2
2042

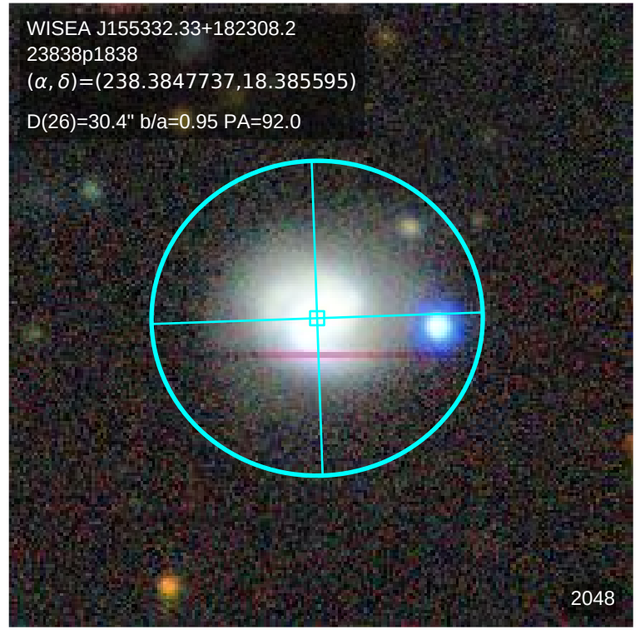

WISEA J000734.74-615805.8
00189m6196
(α, δ)=(1.8948240,-61.968231)
D(26)=30.4" b/a=0.50 PA=127.2
2043

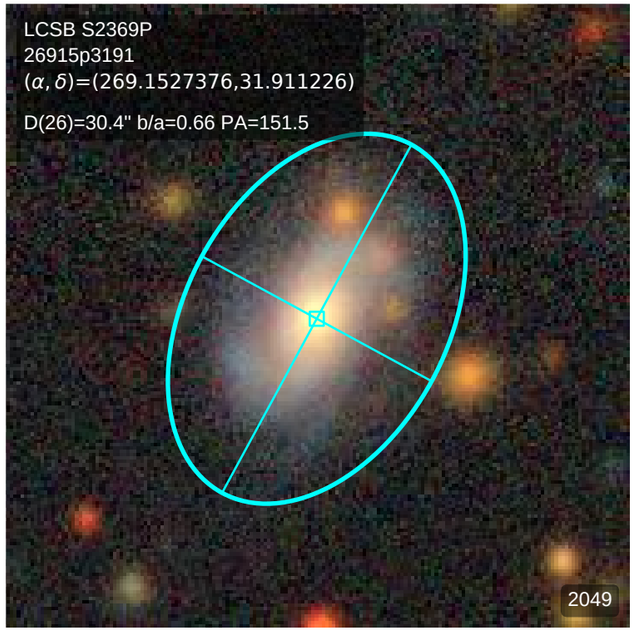

WISEA J172545.91+251802.5
26144p2530
(α, δ)=(261.4411649,25.300806)
D(26)=30.4" b/a=0.55 PA=119.9
2044

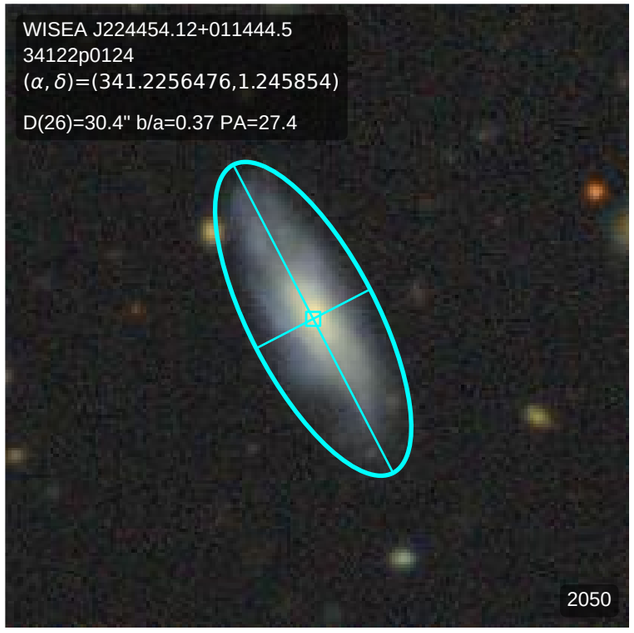

WISEA J134216.97-243616.1
20557m2460
(α, δ)=(205.5707065,-24.604572)
D(26)=30.4" b/a=0.59 PA=122.9
2045

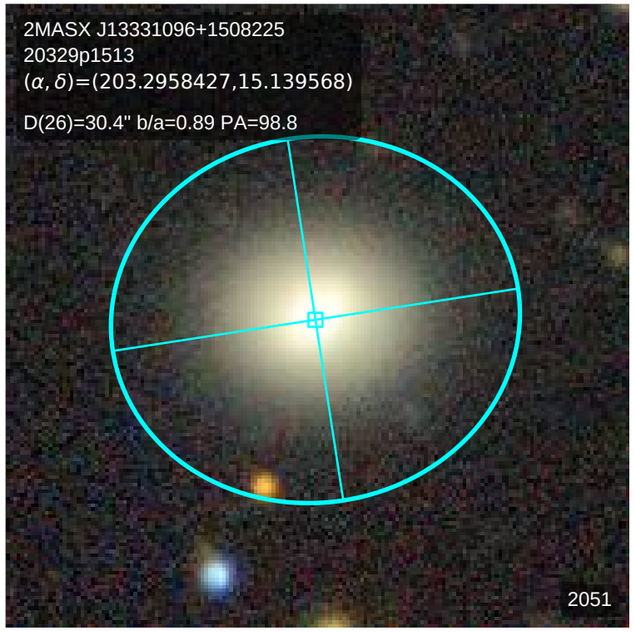

WISEA J120213.31-341449.9
18055m3424
(α, δ)=(180.5554100,-34.246638)
D(26)=30.4" b/a=0.73 PA=165.3
2046

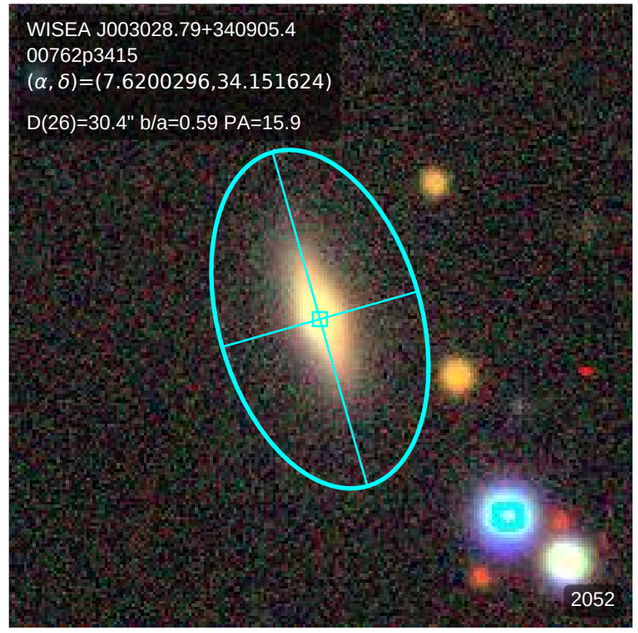

WISEA J011402.96-284347.8
01851m2873
(α, δ)=(18.5124782,-28.729991)
D(26)=30.4" b/a=0.55 PA=55.2
2047

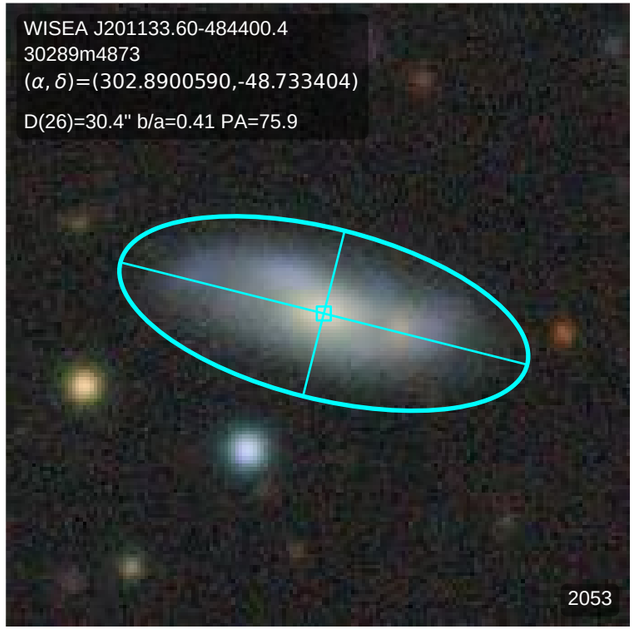

WISEA J155332.33+182308.2
23838p1838
(α, δ)=(238.3847737,18.385595)
D(26)=30.4" b/a=0.95 PA=92.0
2048

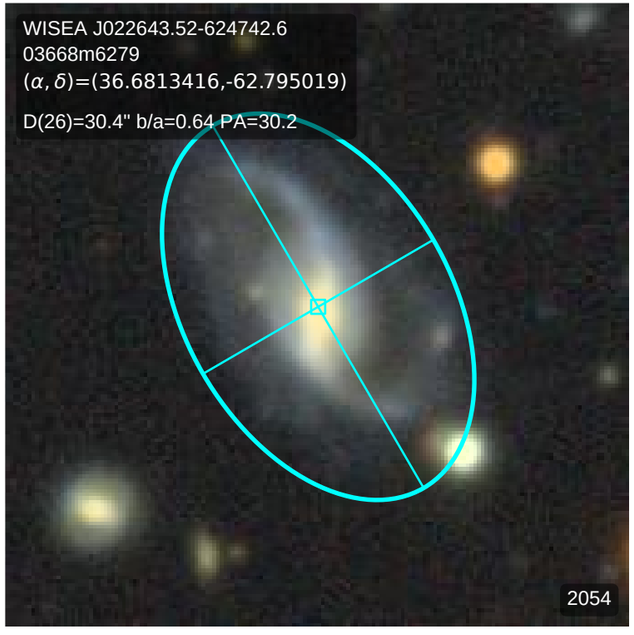

LCSB S2369P
26915p3191
(α, δ)=(269.1527376,31.911226)
D(26)=30.4" b/a=0.66 PA=151.5
2049

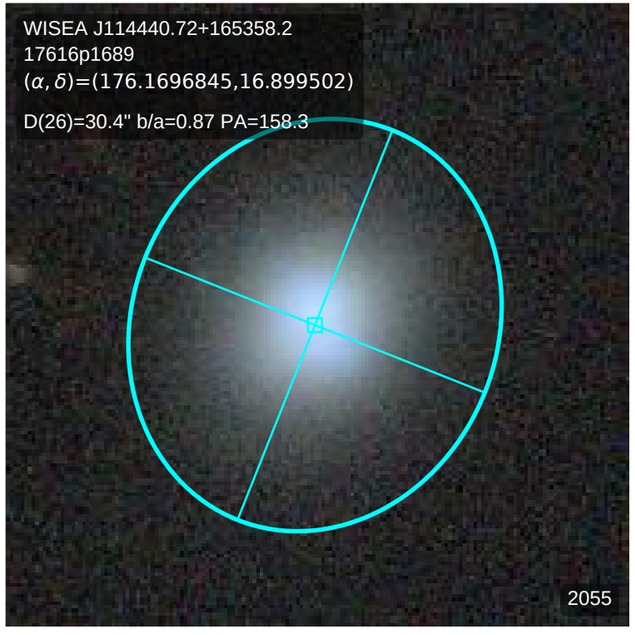

WISEA J224454.12+011444.5
34122p0124
(α, δ)=(341.2256476,1.245854)
D(26)=30.4" b/a=0.37 PA=27.4
2050

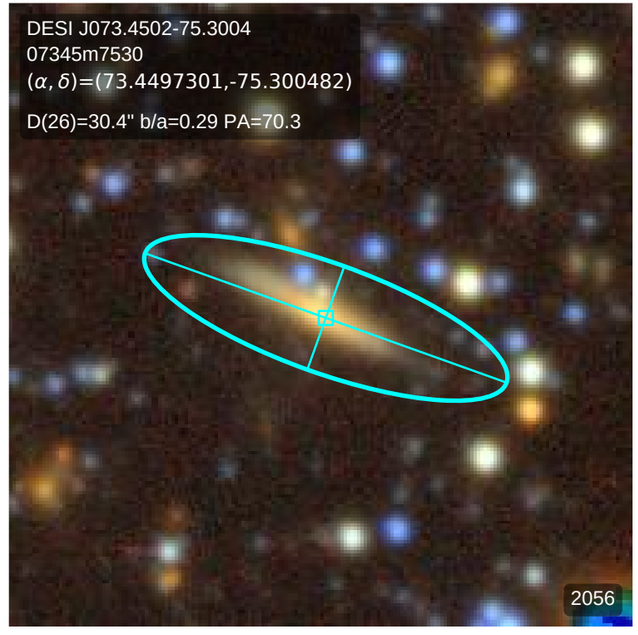

2MASX J13331096+1508225
20329p1513
(α, δ)=(203.2958427,15.139568)
D(26)=30.4" b/a=0.89 PA=98.8
2051

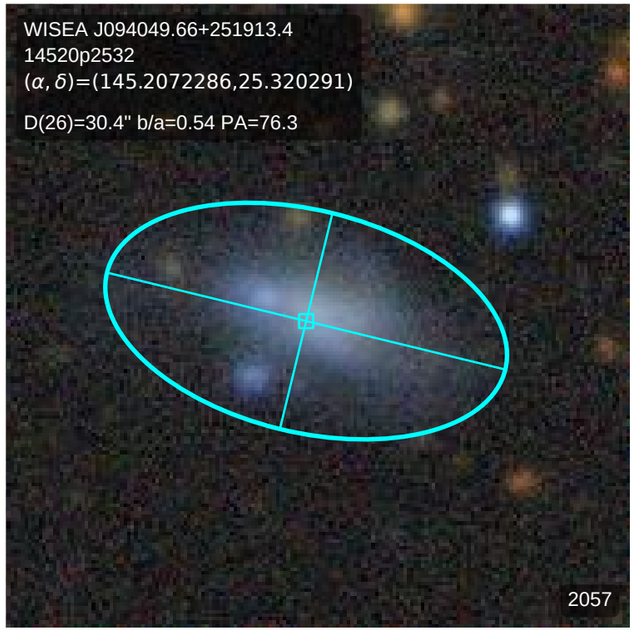

WISEA J003028.79+340905.4
00762p3415
(α, δ)=(7.6200296,34.151624)
D(26)=30.4" b/a=0.59 PA=15.9
2052

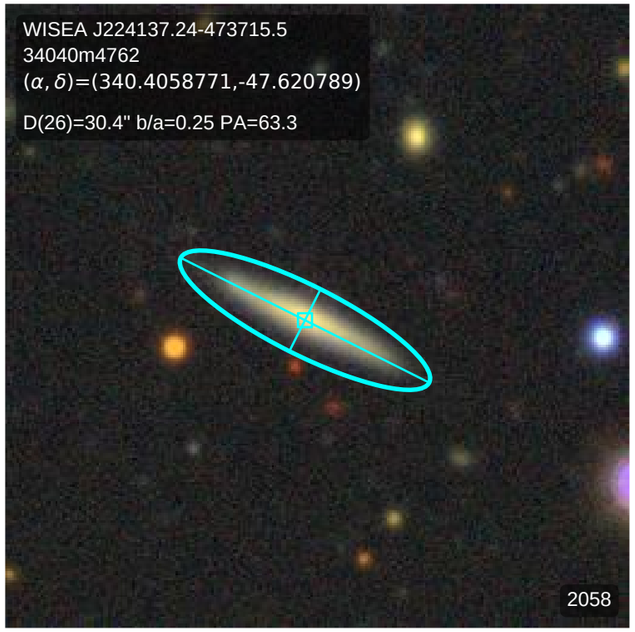

WISEA J201133.60-484400.4
30289m4873
(α, δ)=(302.8900590,-48.733404)
D(26)=30.4" b/a=0.41 PA=75.9
2053

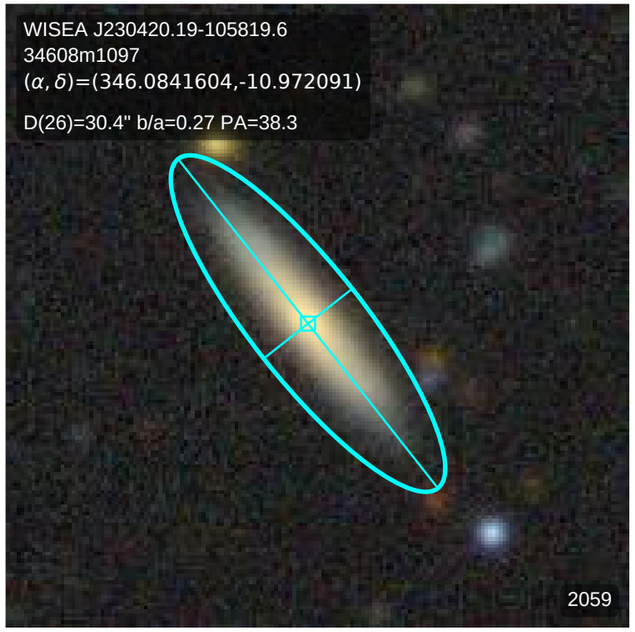

WISEA J022643.52-624742.6
03668m6279
(α, δ)=(36.6813416,-62.795019)
D(26)=30.4" b/a=0.64 PA=30.2
2054

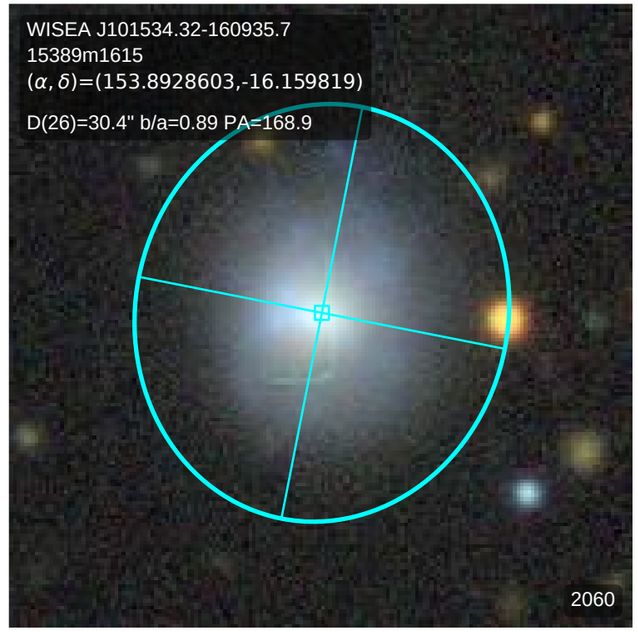

WISEA J114440.72+165358.2
17616p1689
(α, δ)=(176.1696845,16.899502)
D(26)=30.4" b/a=0.87 PA=158.3
2055

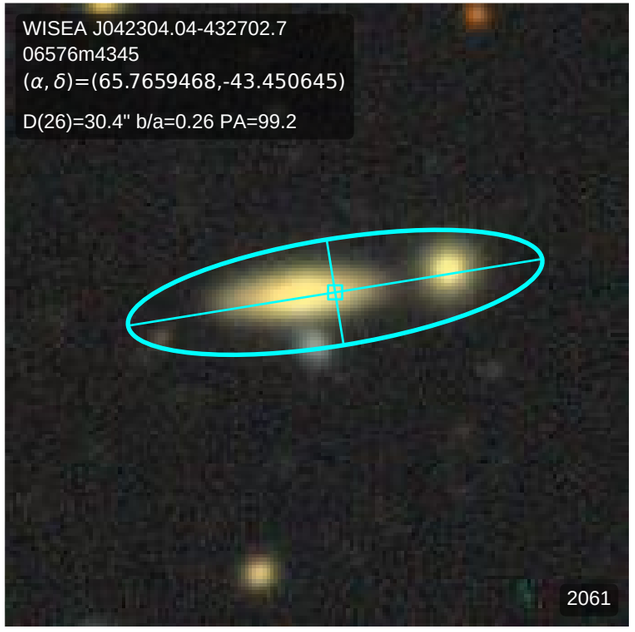

DESI J073.4502-75.3004
07345m7530
(α, δ)=(73.4497301,-75.300482)
D(26)=30.4" b/a=0.29 PA=70.3
2056

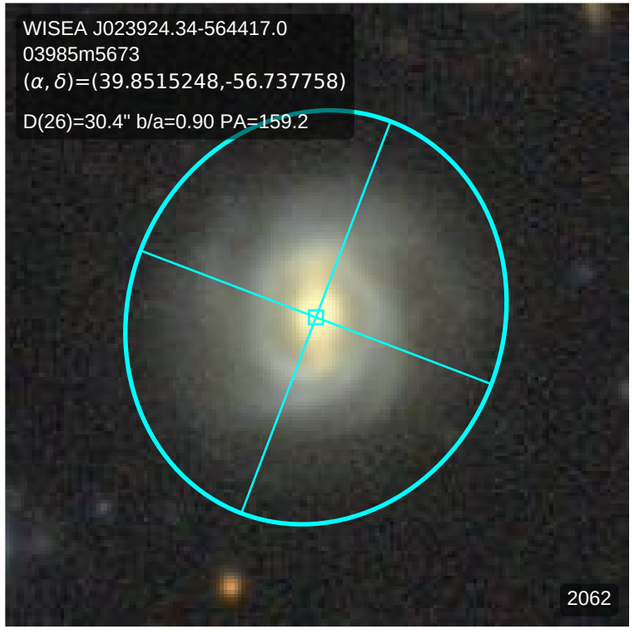

WISEA J094049.66+251913.4
14520p2532
(α, δ)=(145.2072286,25.320291)
D(26)=30.4" b/a=0.54 PA=76.3
2057

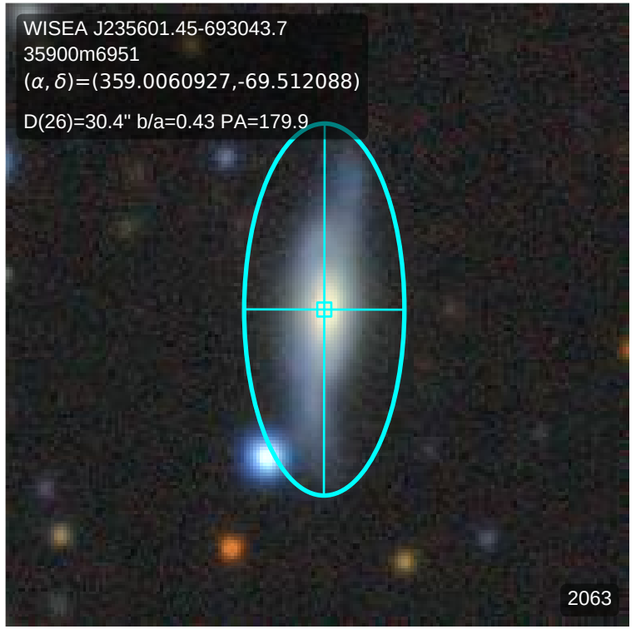

WISEA J224137.24-473715.5
34040m4762
(α, δ)=(340.4058771,-47.620789)
D(26)=30.4" b/a=0.25 PA=63.3
2058

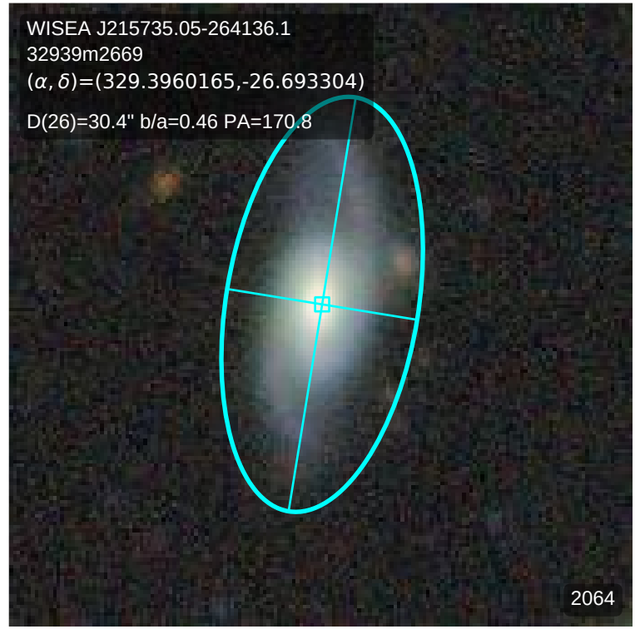

WISEA J230420.19-105819.6
34608m1097
(α, δ)=(346.0841604,-10.972091)
D(26)=30.4" b/a=0.27 PA=38.3
2059

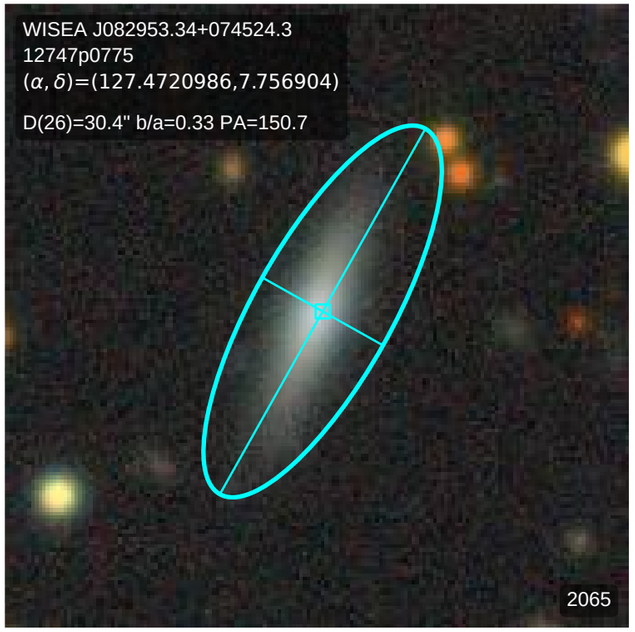

WISEA J101534.32-160935.7
15389m1615
(α, δ)=(153.8928603,-16.159819)
D(26)=30.4" b/a=0.89 PA=168.9
2060

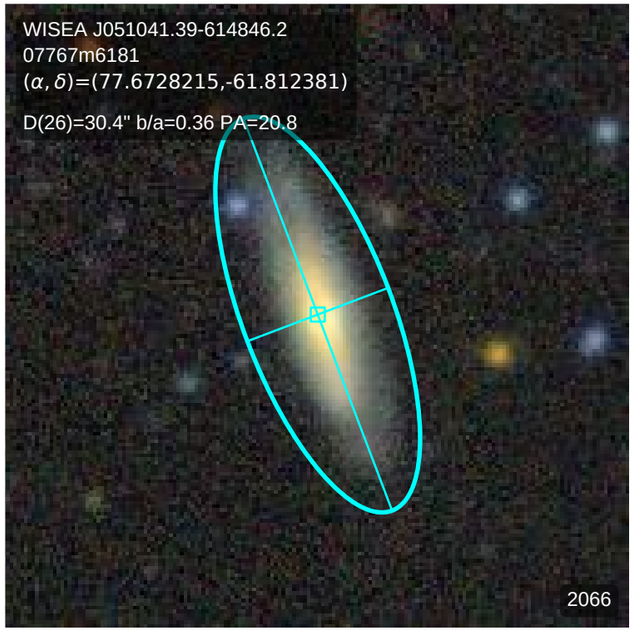

WISEA J042304.04-432702.7
06576m4345
(α, δ)=(65.7659468,-43.450645)
D(26)=30.4" b/a=0.26 PA=99.2
2061

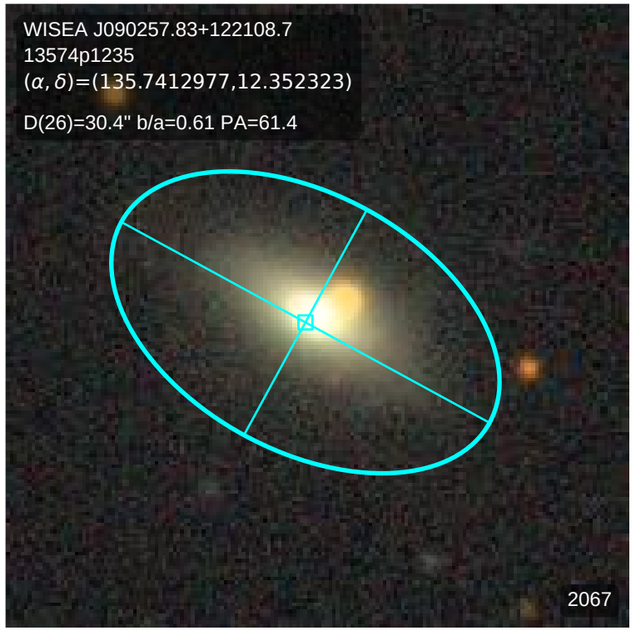

WISEA J023924.34-564417.0
03985m5673
(α, δ)=(39.8515248,-56.737758)
D(26)=30.4" b/a=0.90 PA=159.2
2062

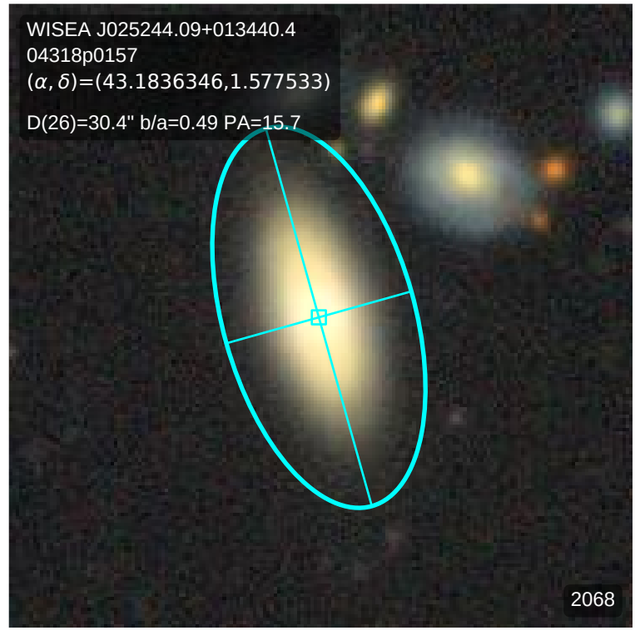

WISEA J235601.45-693043.7
35900m6951
(α, δ)=(359.0060927,-69.512088)
D(26)=30.4" b/a=0.43 PA=179.9
2063

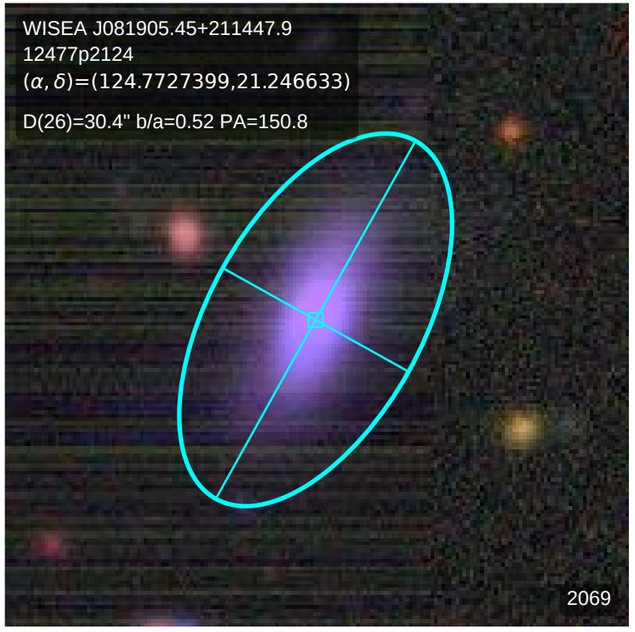

WISEA J215735.05-264136.1
32939m2669
(α, δ)=(329.3960165,-26.693304)
D(26)=30.4" b/a=0.46 PA=170.8
2064

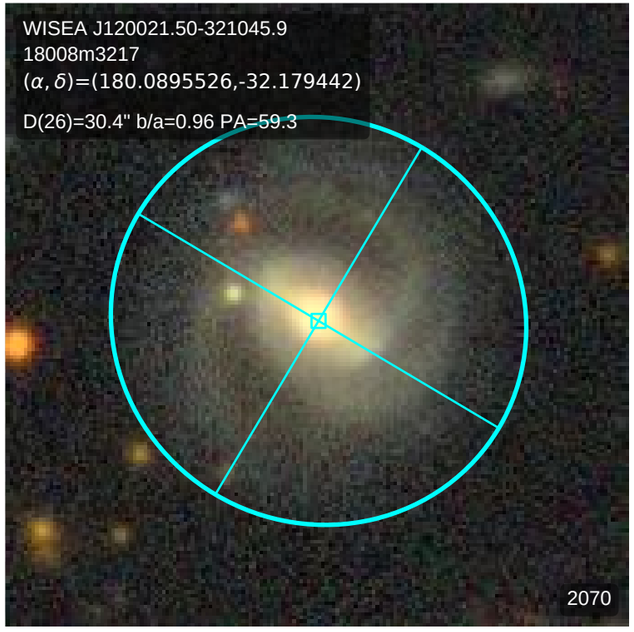

WISEA J082953.34+074524.3
12747p0775
(α, δ)=(127.4720986,7.756904)
D(26)=30.4" b/a=0.33 PA=150.7
2065

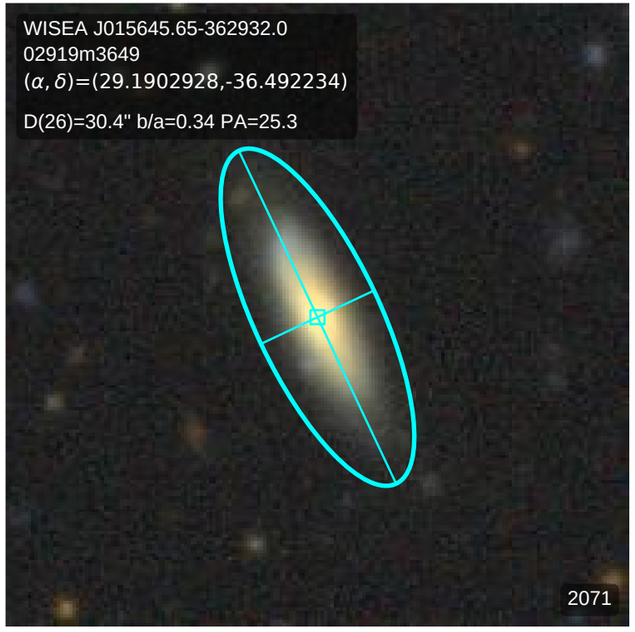

WISEA J051041.39-614846.2
07767m6181
(α, δ)=(77.6728215,-61.812381)
D(26)=30.4" b/a=0.36 PA=20.8
2066

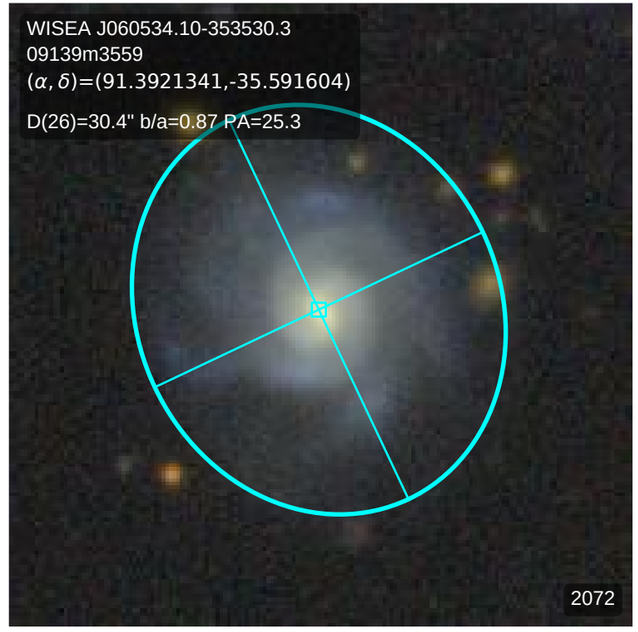

WISEA J090257.83+122108.7
13574p1235
(α, δ)=(135.7412977,12.352323)
D(26)=30.4" b/a=0.61 PA=61.4
2067

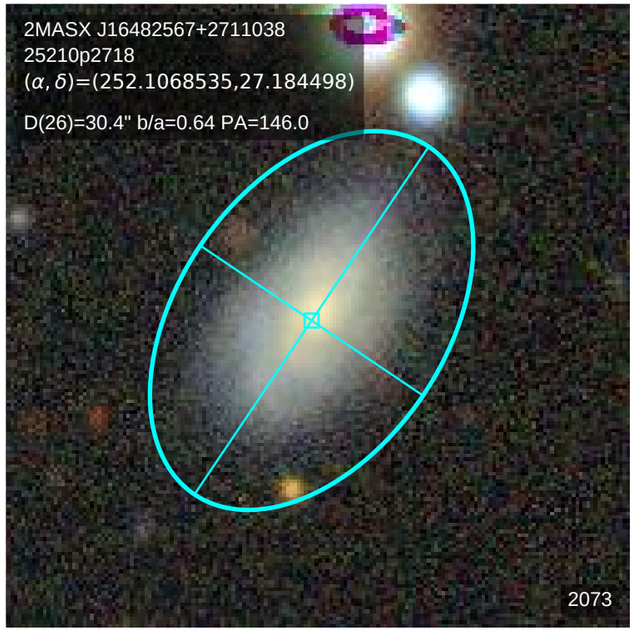

WISEA J025244.09+013440.4
04318p0157
(α, δ)=(43.1836346,1.577533)
D(26)=30.4" b/a=0.49 PA=15.7
2068

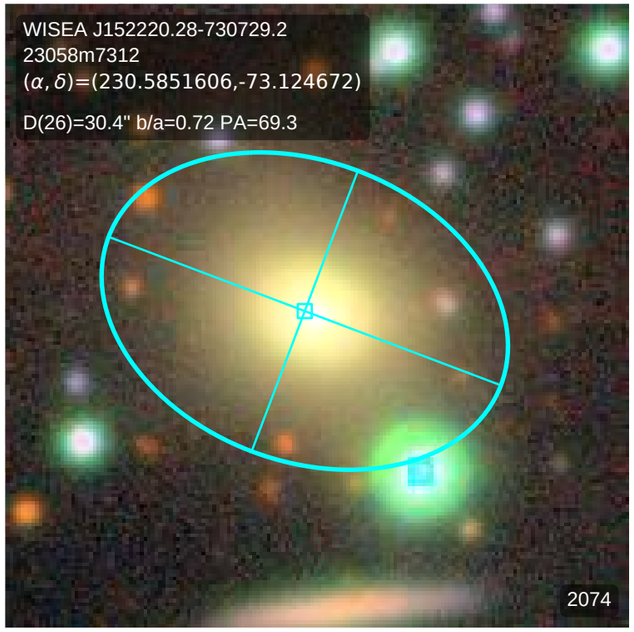

WISEA J081905.45+211447.9
12477p2124
(α, δ)=(124.7727399,21.246633)
D(26)=30.4" b/a=0.52 PA=150.8
2069

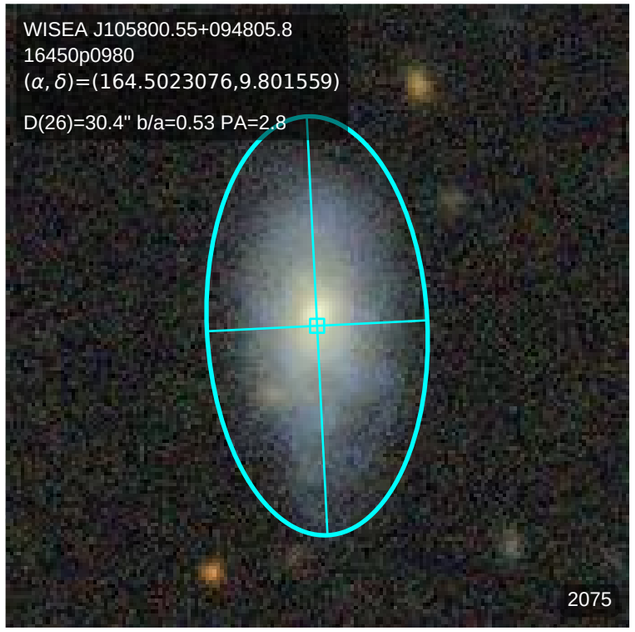

WISEA J120021.50-321045.9
18008m3217
(α, δ)=(180.0895526,-32.179442)
D(26)=30.4" b/a=0.96 PA=59.3
2070

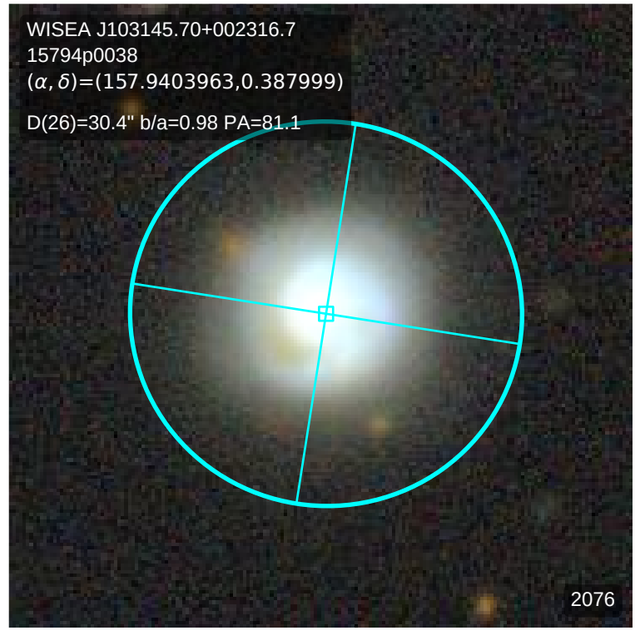

WISEA J015645.65-362932.0
02919m3649
(α, δ)=(29.1902928,-36.492234)
D(26)=30.4" b/a=0.34 PA=25.3
2071

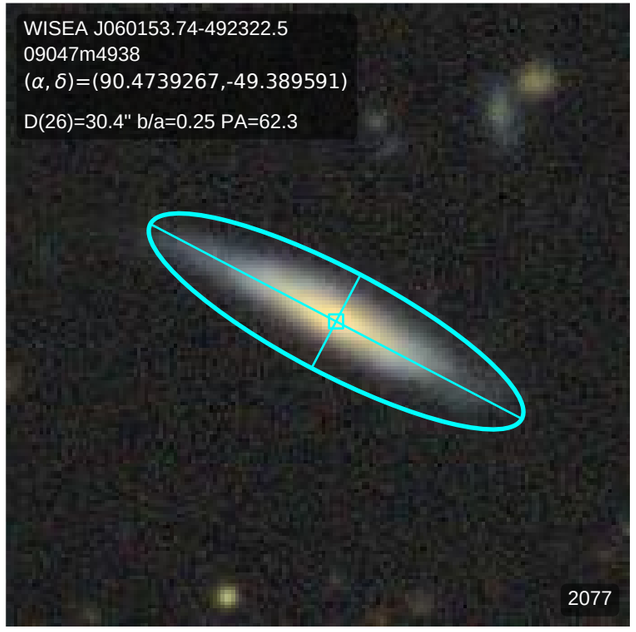

WISEA J060534.10-353530.3
09139m3559
(α, δ)=(91.3921341,-35.591604)
D(26)=30.4" b/a=0.87 PA=25.3
2072

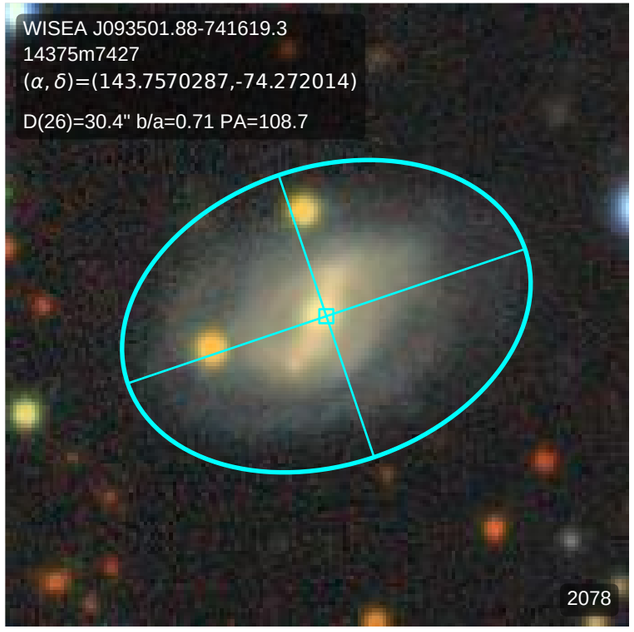

2MASX J16482567+2711038
25210p2718
(α, δ)=(252.1068535,27.184498)
D(26)=30.4" b/a=0.64 PA=146.0
2073

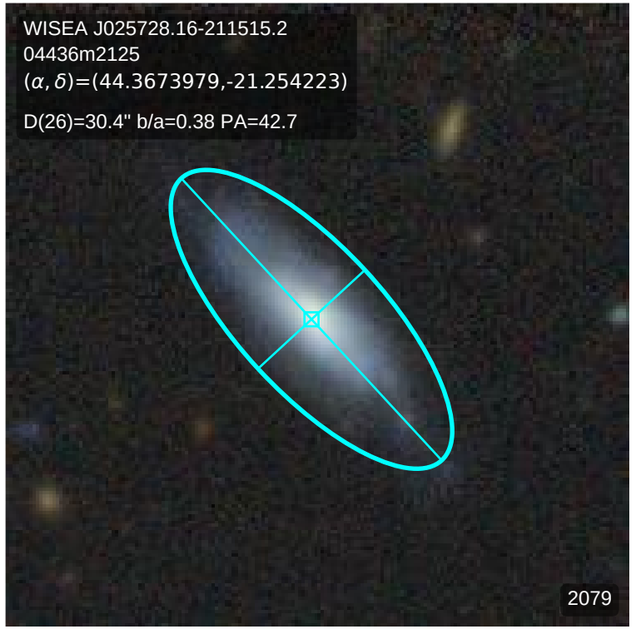

WISEA J152220.28-730729.2
23058m7312
(α, δ)=(230.5851606,-73.124672)
D(26)=30.4" b/a=0.72 PA=69.3
2074

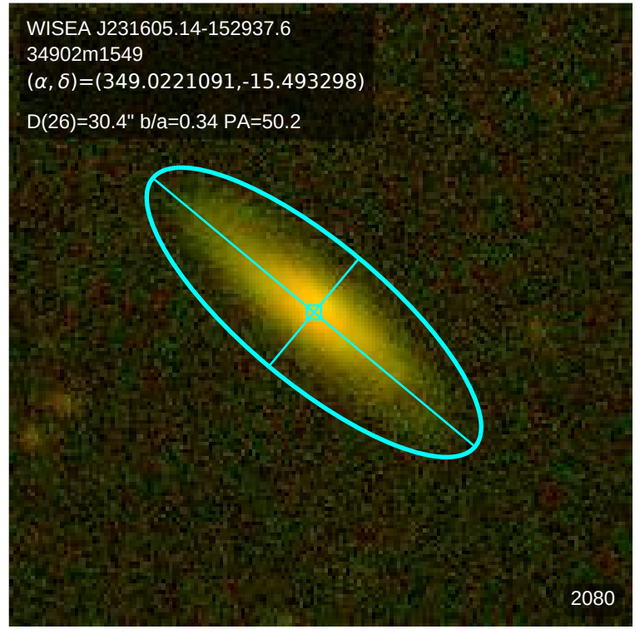

WISEA J105800.55+094805.8
16450p0980
(α, δ)=(164.5023076,9.801559)
D(26)=30.4" b/a=0.53 PA=2.8
2075

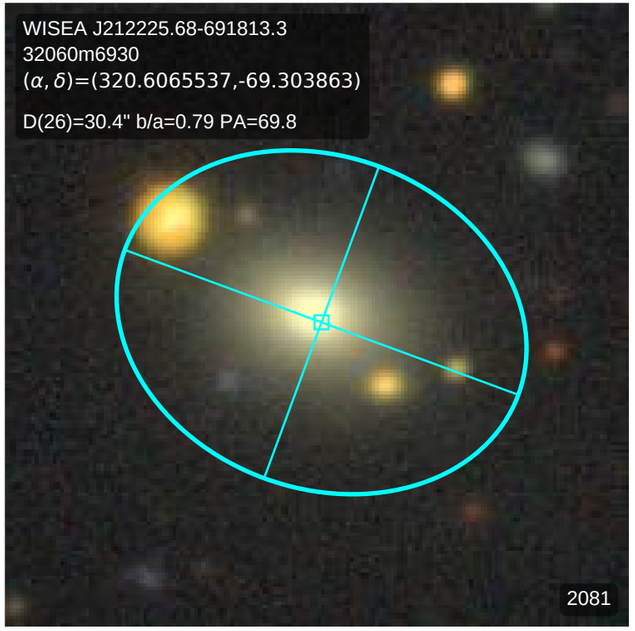

WISEA J103145.70+002316.7
15794p0038
(α, δ)=(157.9403963,0.387999)
D(26)=30.4" b/a=0.98 PA=81.1
2076

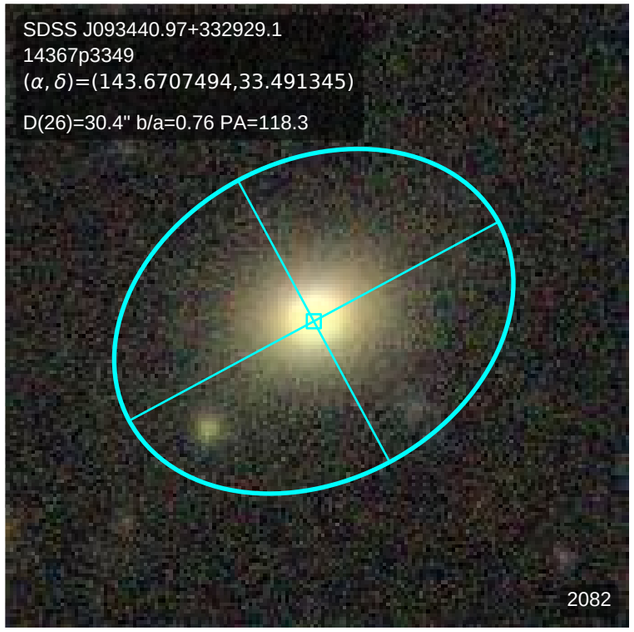

WISEA J060153.74-492322.5
09047m4938
(α, δ)=(90.4739267,-49.389591)
D(26)=30.4" b/a=0.25 PA=62.3
2077

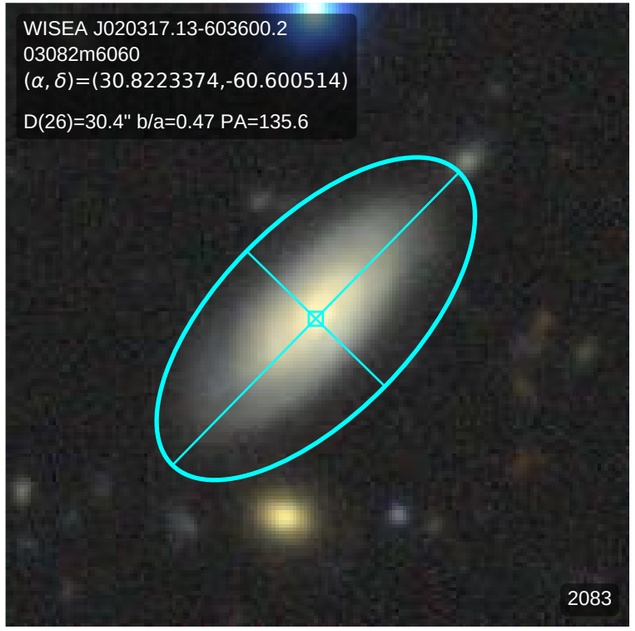

WISEA J093501.88-741619.3
14375m7427
(α, δ)=(143.7570287,-74.272014)
D(26)=30.4" b/a=0.71 PA=108.7
2078

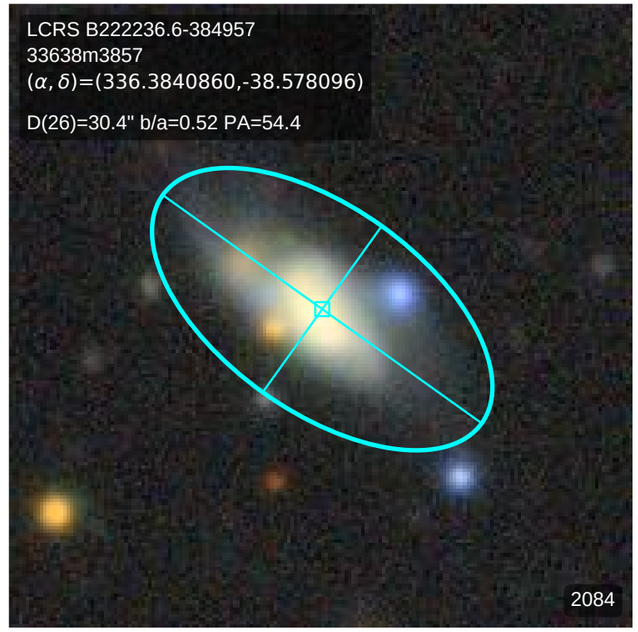

WISEA J025728.16-211515.2
04436m2125
(α, δ)=(44.3673979,-21.254223)
D(26)=30.4" b/a=0.38 PA=42.7
2079

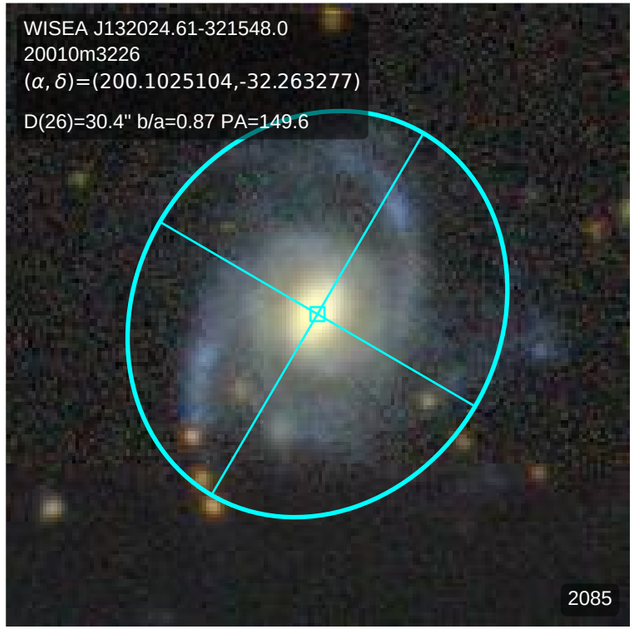

WISEA J231605.14-152937.6
34902m1549
(α, δ)=(349.0221091,-15.493298)
D(26)=30.4" b/a=0.34 PA=50.2
2080

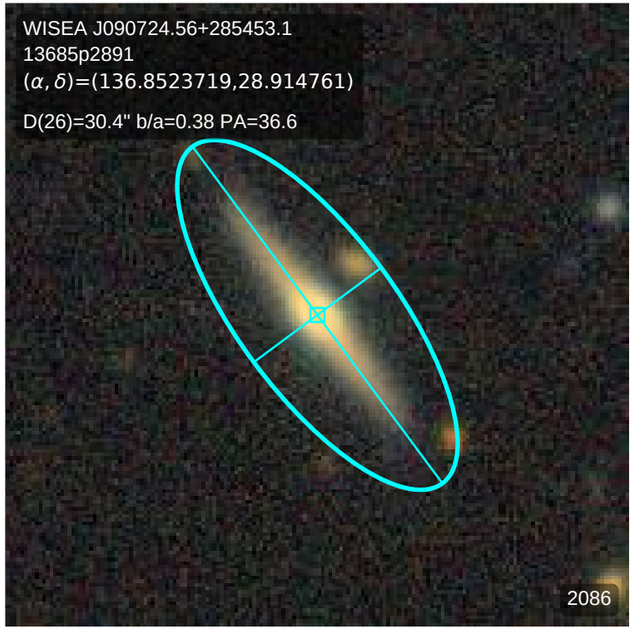

WISEA J212225.68-691813.3
32060m6930
(α, δ)=(320.6065537,-69.303863)
D(26)=30.4" b/a=0.79 PA=69.8
2081

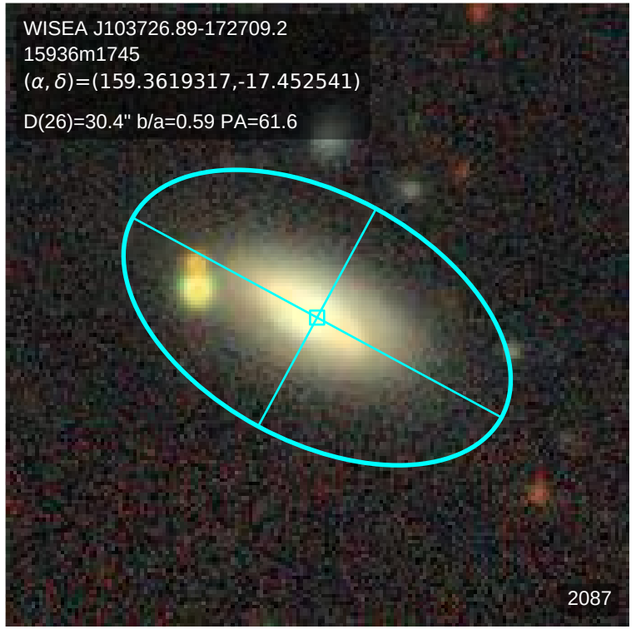

SDSS J093440.97+332929.1
14367p3349
(α, δ)=(143.6707494,33.491345)
D(26)=30.4" b/a=0.76 PA=118.3
2082

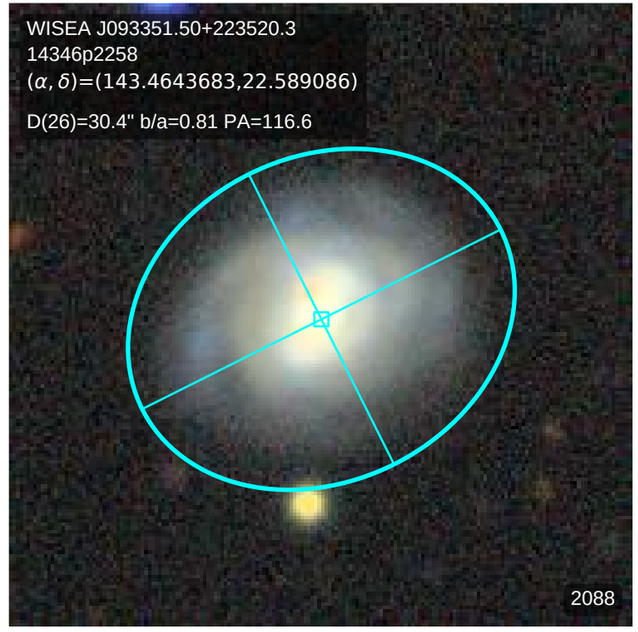

WISEA J020317.13-603600.2
03082m6060
(α, δ)=(30.8223374,-60.600514)
D(26)=30.4" b/a=0.47 PA=135.6
2083

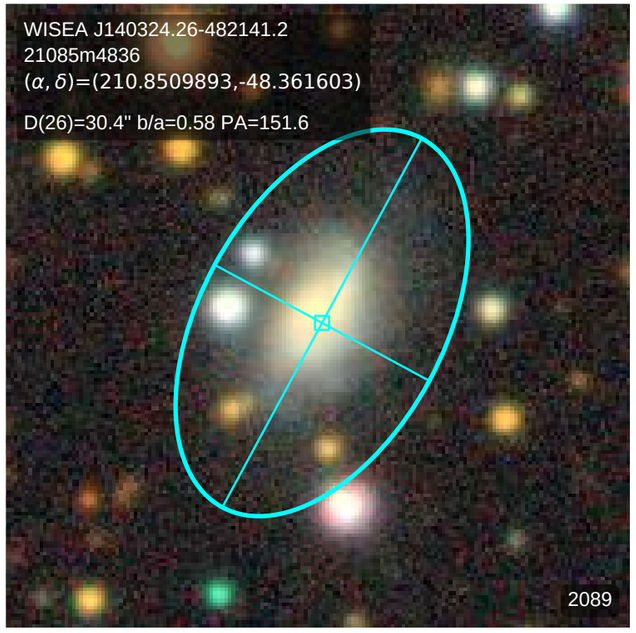

LCRS B222236.6-384957
33638m3857
(α, δ)=(336.3840860,-38.578096)
D(26)=30.4" b/a=0.52 PA=54.4
2084

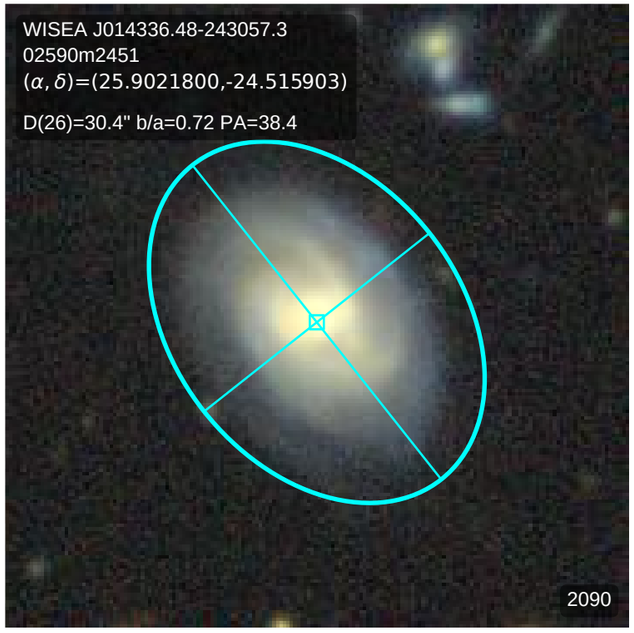

WISEA J132024.61-321548.0
20010m3226
(α, δ)=(200.1025104,-32.263277)
D(26)=30.4" b/a=0.87 PA=149.6
2085

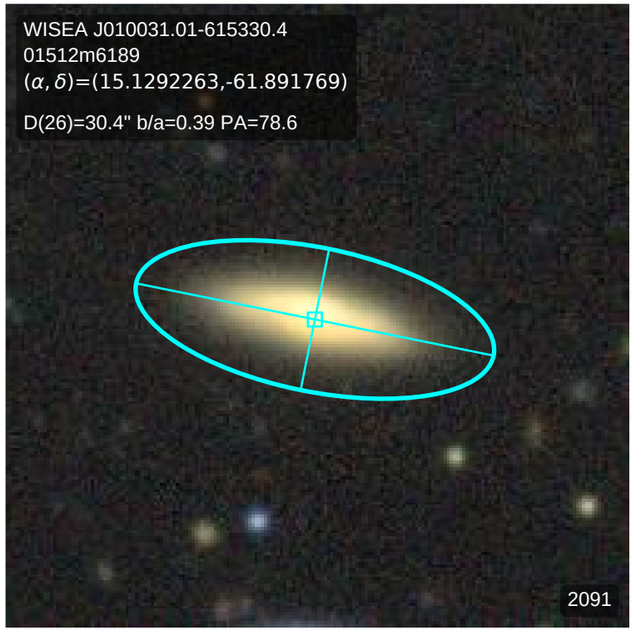

WISEA J090724.56+285453.1
13685p2891
(α, δ)=(136.8523719,28.914761)
D(26)=30.4" b/a=0.38 PA=36.6
2086

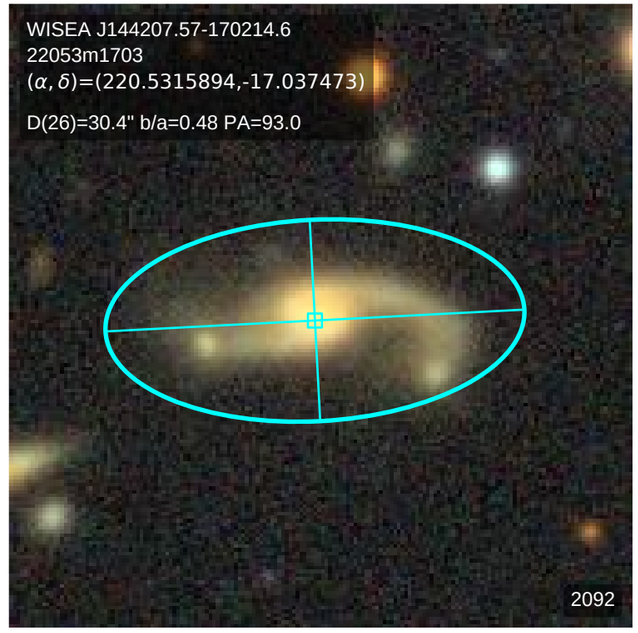

WISEA J103726.89-172709.2
15936m1745
(α, δ)=(159.3619317,-17.452541)
D(26)=30.4" b/a=0.59 PA=61.6
2087

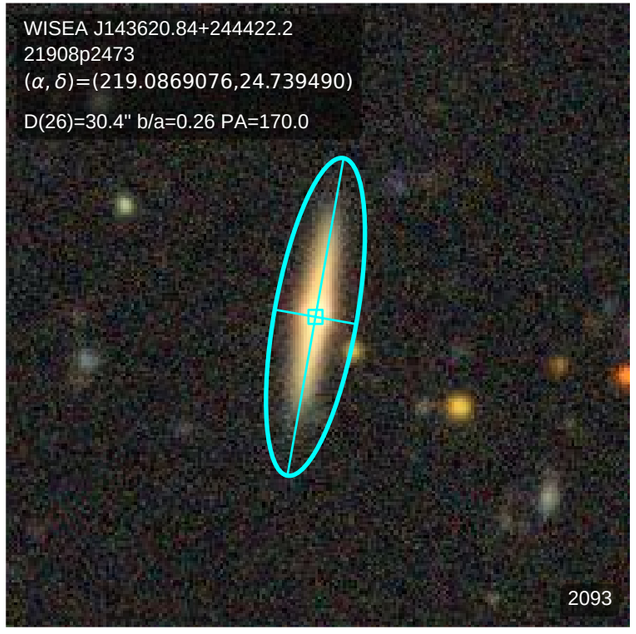

WISEA J093351.50+223520.3
14346p2258
(α, δ)=(143.4643683,22.589086)
D(26)=30.4" b/a=0.81 PA=116.6
2088

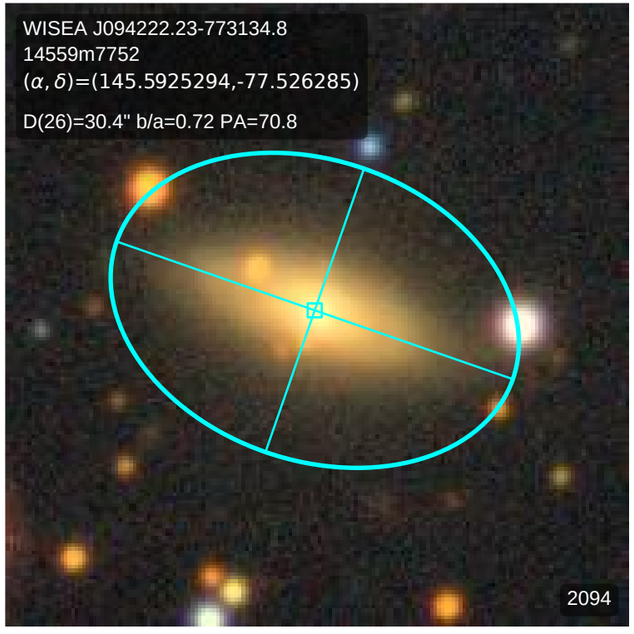

WISEA J140324.26-482141.2
21085m4836
(α, δ)=(210.8509893,-48.361603)
D(26)=30.4" b/a=0.58 PA=151.6
2089

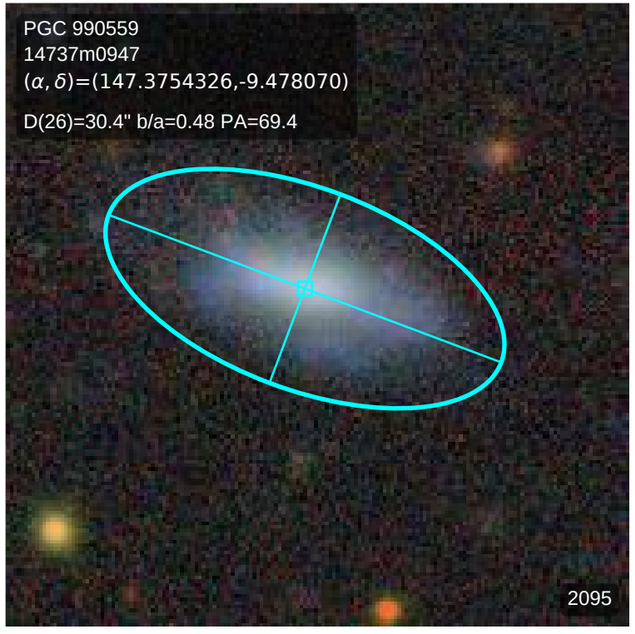

WISEA J014336.48-243057.3
02590m2451
(α, δ)=(25.9021800,-24.515903)
D(26)=30.4" b/a=0.72 PA=38.4
2090

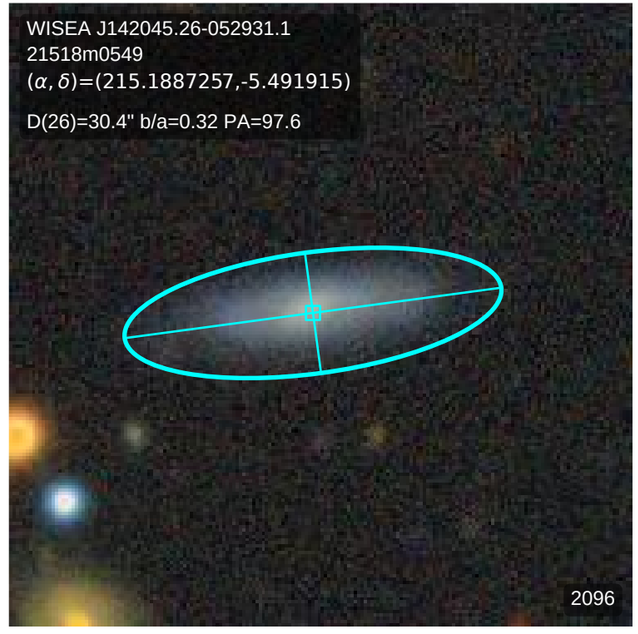

WISEA J010031.01-615330.4
01512m6189
(α, δ)=(15.1292263,-61.891769)
D(26)=30.4" b/a=0.39 PA=78.6
2091

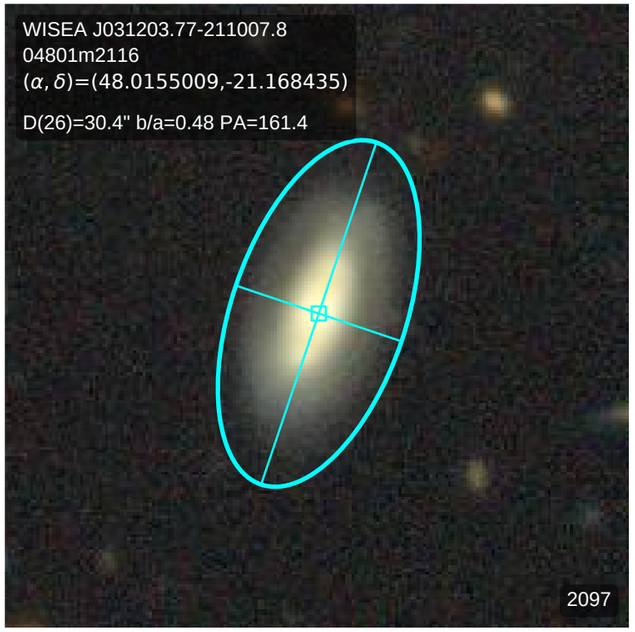

WISEA J144207.57-170214.6
22053m1703
(α, δ)=(220.5315894,-17.037473)
D(26)=30.4" b/a=0.48 PA=93.0
2092

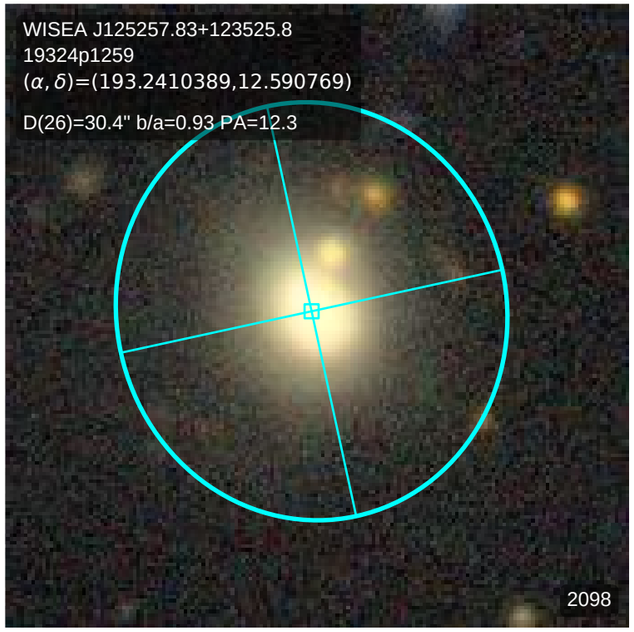

WISEA J143620.84+244422.2
21908p2473
(α, δ)=(219.0869076,24.739490)
D(26)=30.4" b/a=0.26 PA=170.0
2093

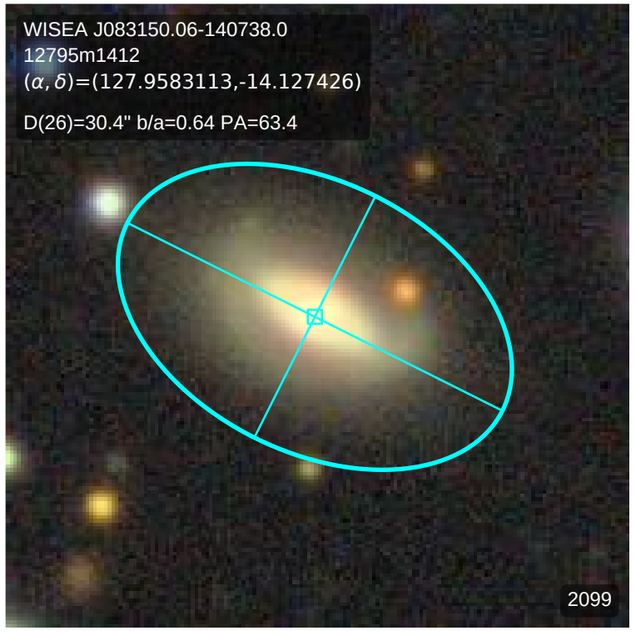

WISEA J094222.23-773134.8
14559m7752
(α, δ)=(145.5925294,-77.526285)
D(26)=30.4" b/a=0.72 PA=70.8
2094

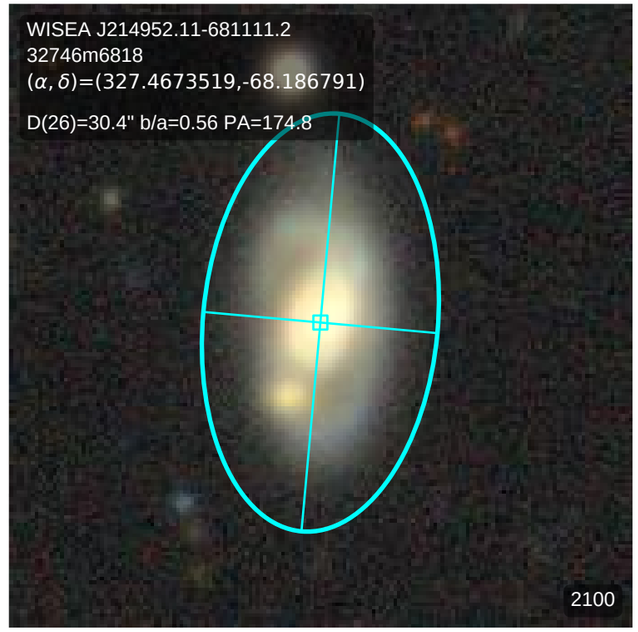

PGC 990559
14737m0947
(α, δ)=(147.3754326,-9.478070)
D(26)=30.4" b/a=0.48 PA=69.4
2095

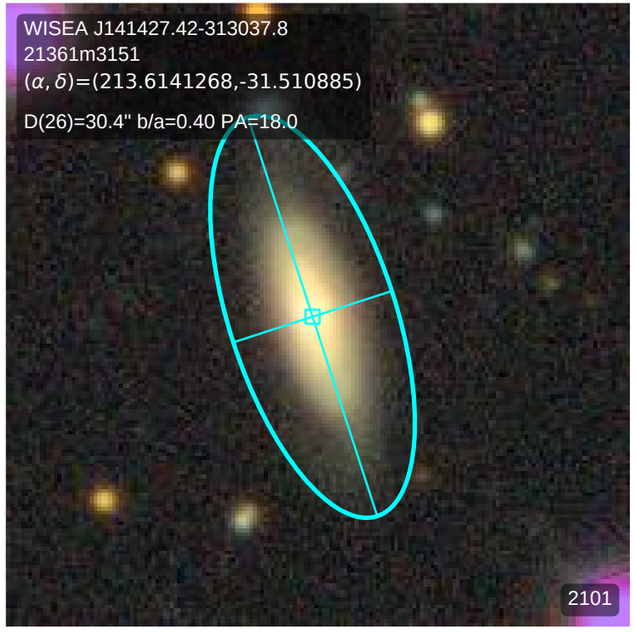

WISEA J142045.26-052931.1
21518m0549
(α, δ)=(215.1887257,-5.491915)
D(26)=30.4" b/a=0.32 PA=97.6
2096

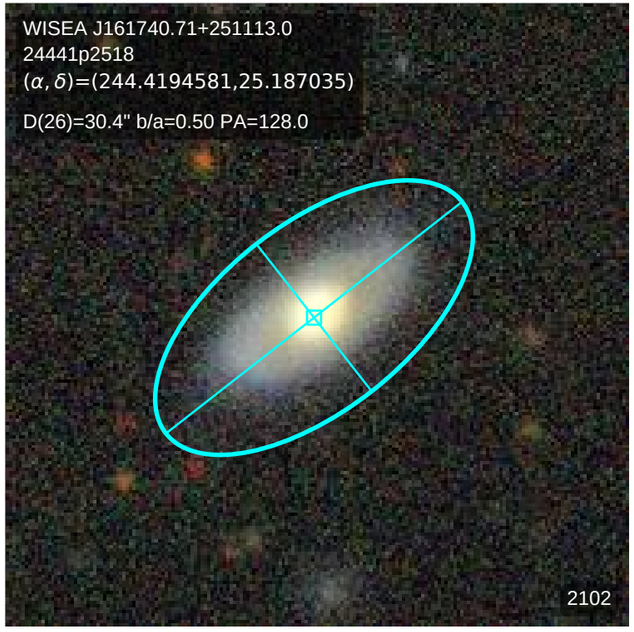

WISEA J031203.77-211007.8
04801m2116
(α, δ)=(48.0155009,-21.168435)
D(26)=30.4" b/a=0.48 PA=161.4
2097

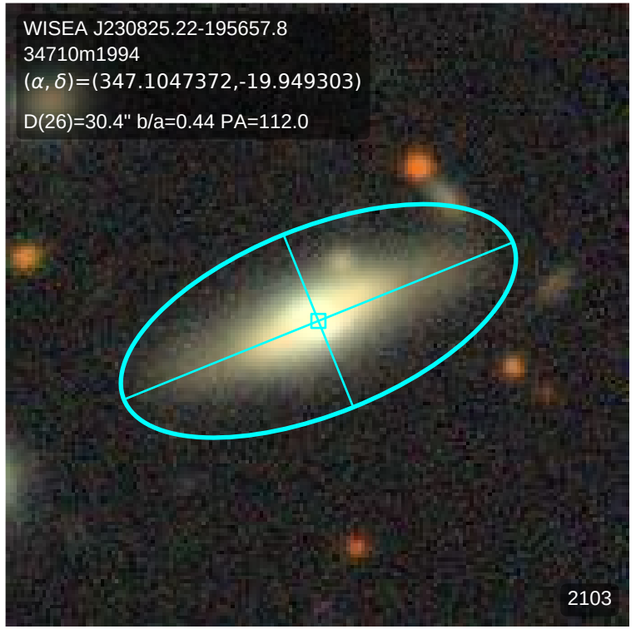

WISEA J125257.83+123525.8
19324p1259
(α, δ)=(193.2410389,12.590769)
D(26)=30.4" b/a=0.93 PA=12.3
2098

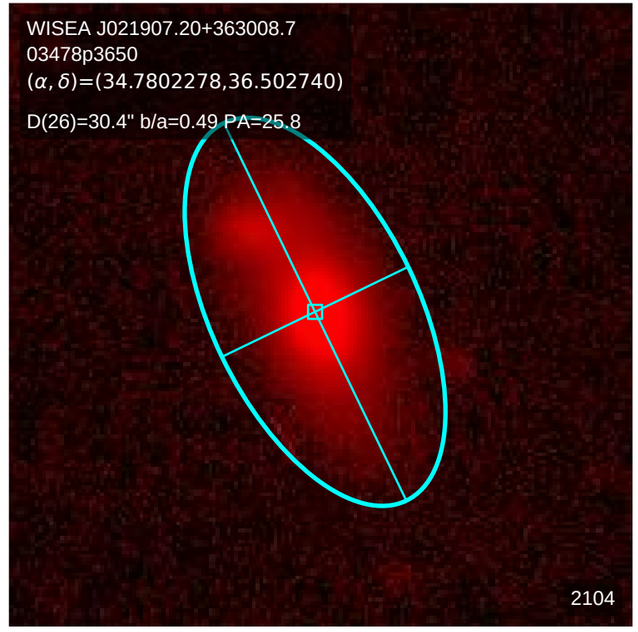

WISEA J083150.06-140738.0
12795m1412
(α, δ)=(127.9583113,-14.127426)
D(26)=30.4" b/a=0.64 PA=63.4
2099

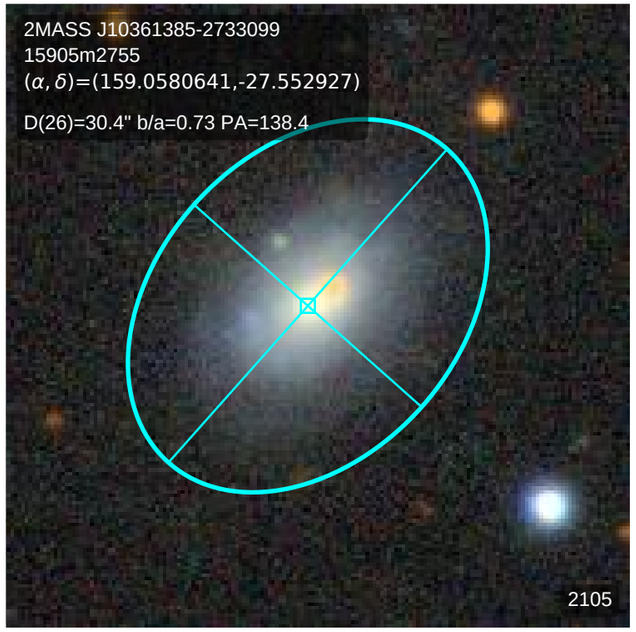

WISEA J214952.11-681111.2
32746m6818
(α, δ)=(327.4673519,-68.186791)
D(26)=30.4" b/a=0.56 PA=174.8
2100

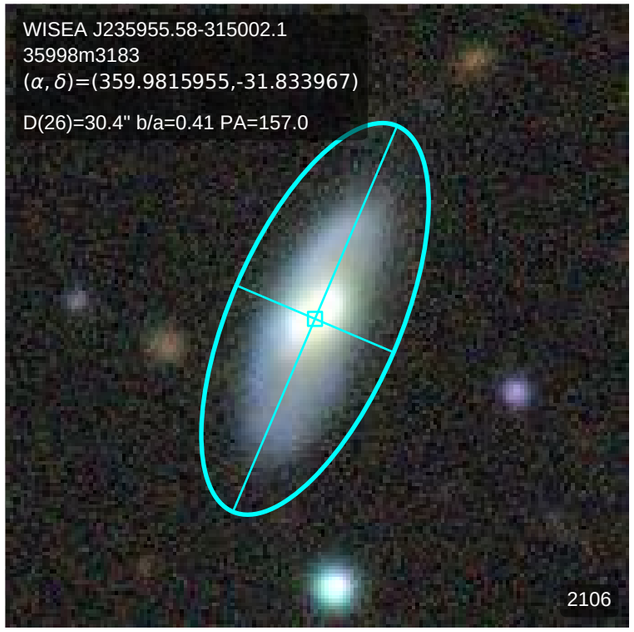

WISEA J141427.42-313037.8
21361m3151
(α, δ)=(213.6141268,-31.510885)
D(26)=30.4" b/a=0.40 PA=18.0
2101

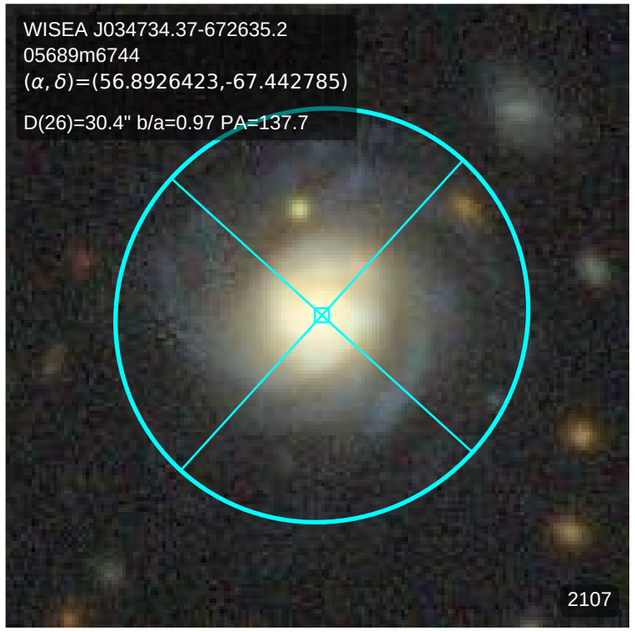

WISEA J161740.71+251113.0
24441p2518
(α, δ)=(244.4194581,25.187035)
D(26)=30.4" b/a=0.50 PA=128.0
2102

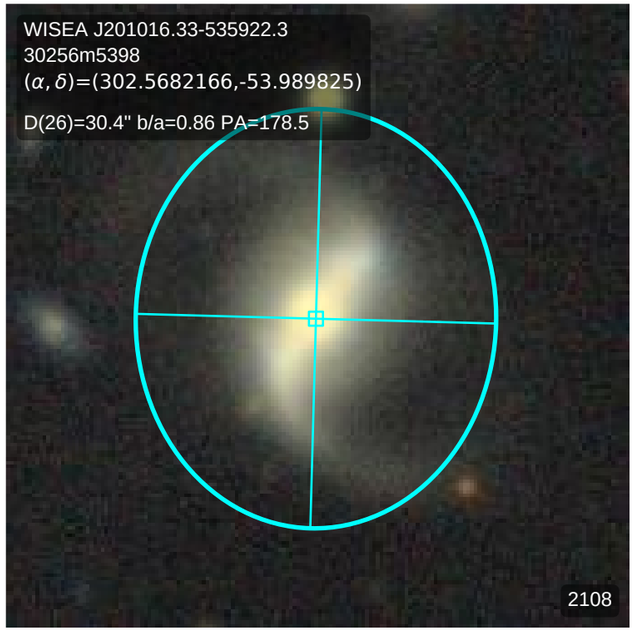

WISEA J230825.22-195657.8
34710m1994
(α, δ)=(347.1047372,-19.949303)
D(26)=30.4" b/a=0.44 PA=112.0
2103

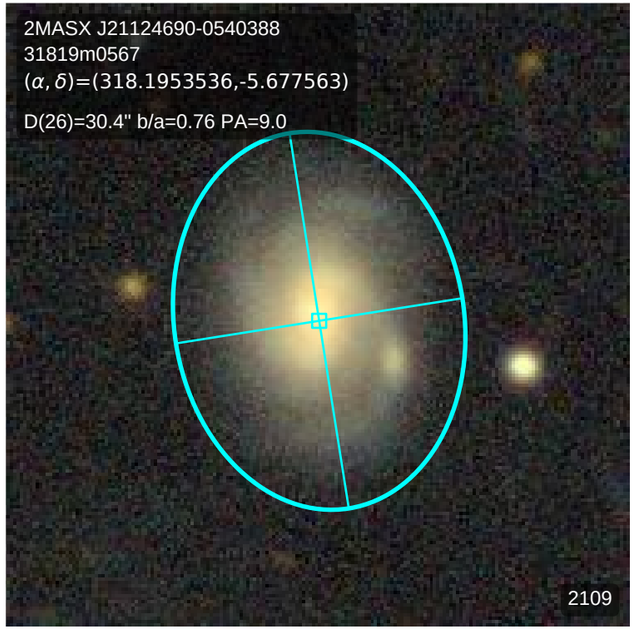

WISEA J021907.20+363008.7
03478p3650
(α, δ)=(34.7802278,36.502740)
D(26)=30.4" b/a=0.49 PA=25.8
2104

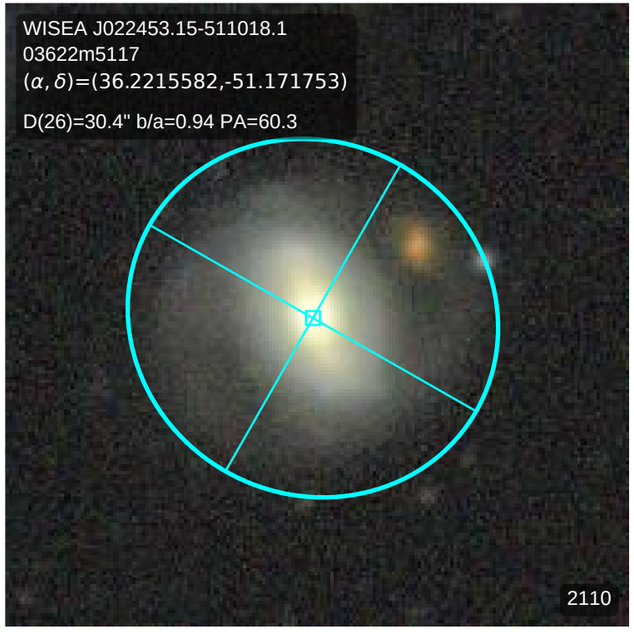

2MASS J10361385-2733099
15905m2755
(α, δ)=(159.0580641,-27.552927)
D(26)=30.4" b/a=0.73 PA=138.4
2105

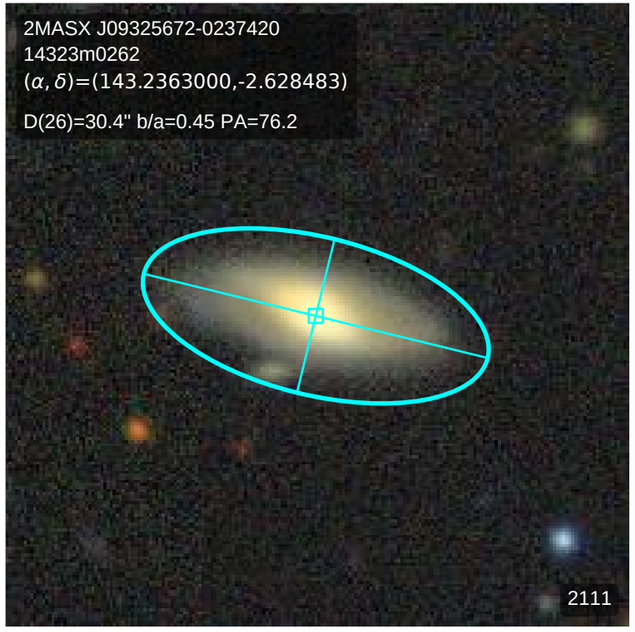

WISEA J235955.58-315002.1
35998m3183
(α, δ)=(359.9815955,-31.833967)
D(26)=30.4" b/a=0.41 PA=157.0
2106

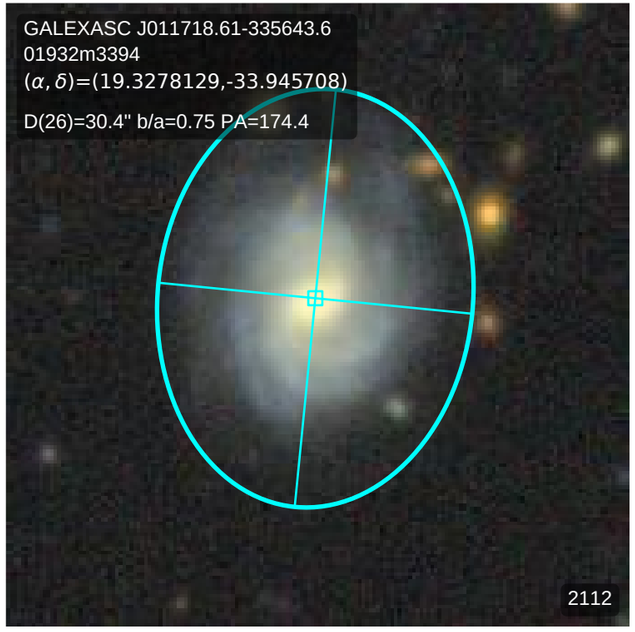

WISEA J034734.37-672635.2
05689m6744
(α, δ)=(56.8926423,-67.442785)
D(26)=30.4" b/a=0.97 PA=137.7
2107

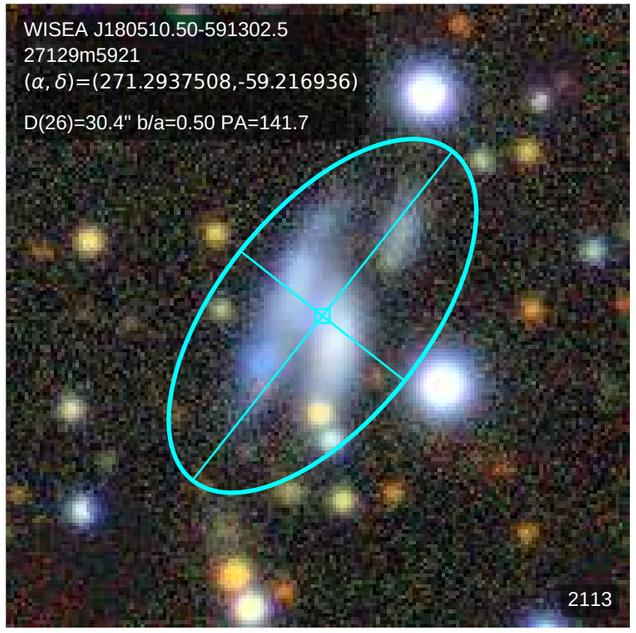

WISEA J201016.33-535922.3
30256m5398
(α, δ)=(302.5682166,-53.989825)
D(26)=30.4" b/a=0.86 PA=178.5
2108

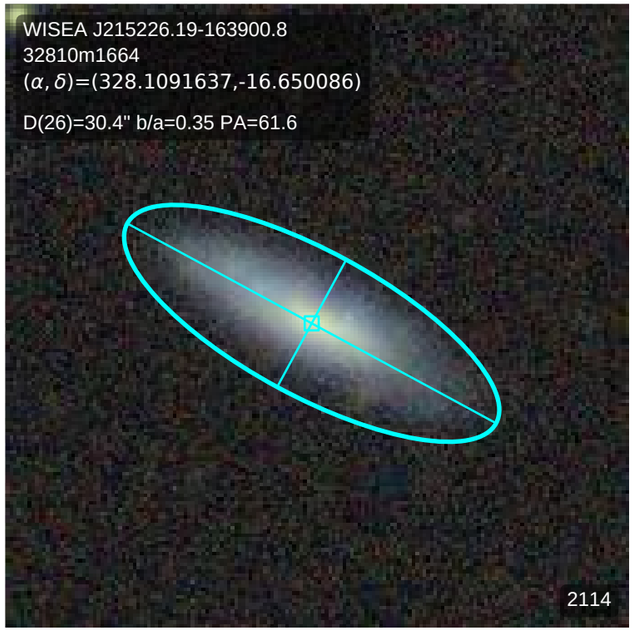

2MASX J21124690-0540388
31819m0567
(α, δ)=(318.1953536,-5.677563)
D(26)=30.4" b/a=0.76 PA=9.0
2109

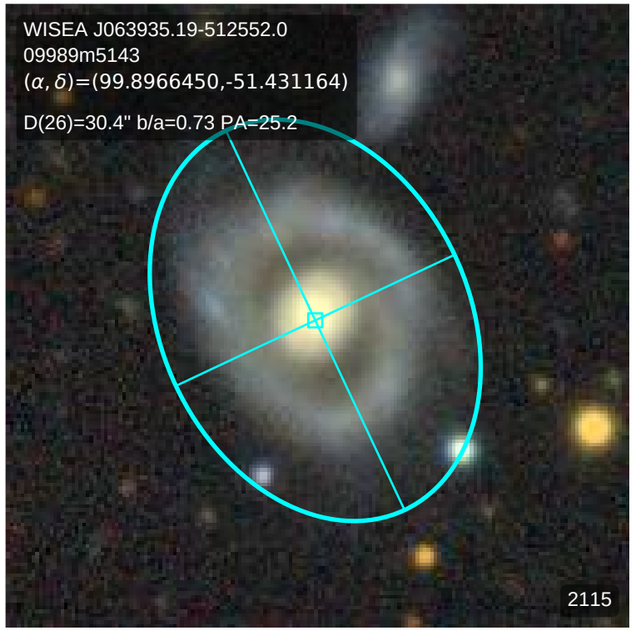

WISEA J022453.15-511018.1
03622m5117
(α, δ)=(36.2215582,-51.171753)
D(26)=30.4" b/a=0.94 PA=60.3
2110

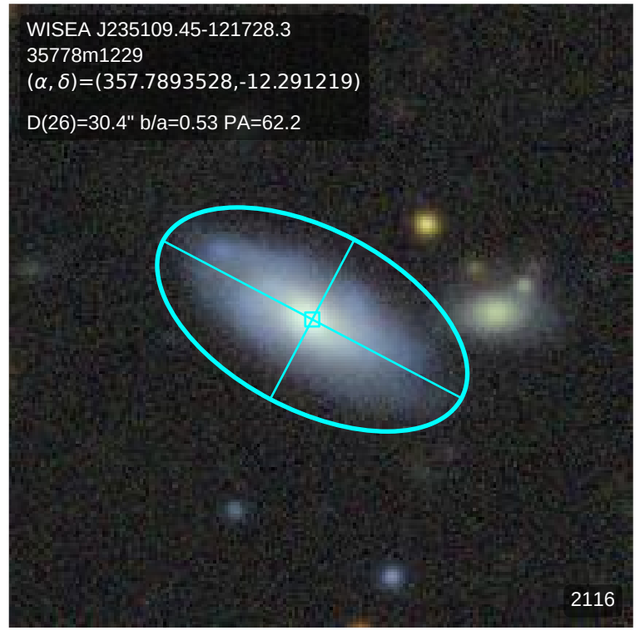

2MASX J09325672-0237420
14323m0262
(α, δ)=(143.2363000,-2.628483)
D(26)=30.4" b/a=0.45 PA=76.2
2111

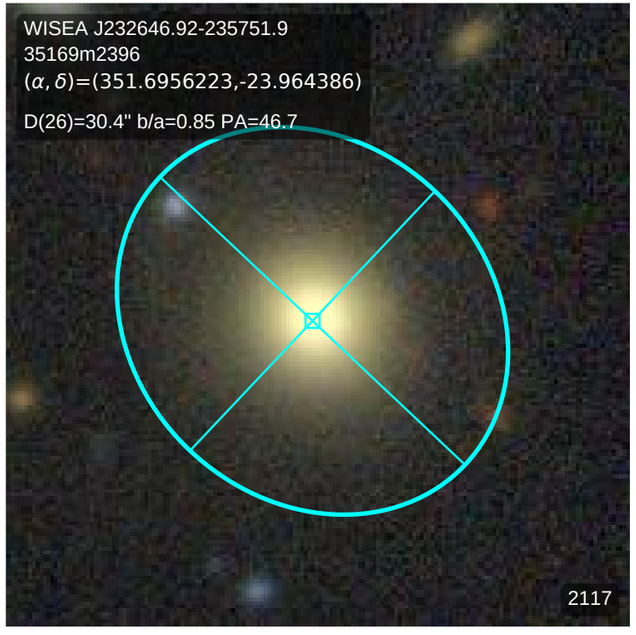

GALEXASC J011718.61-335643.6
01932m3394
(α, δ)=(19.3278129,-33.945708)
D(26)=30.4" b/a=0.75 PA=174.4
2112

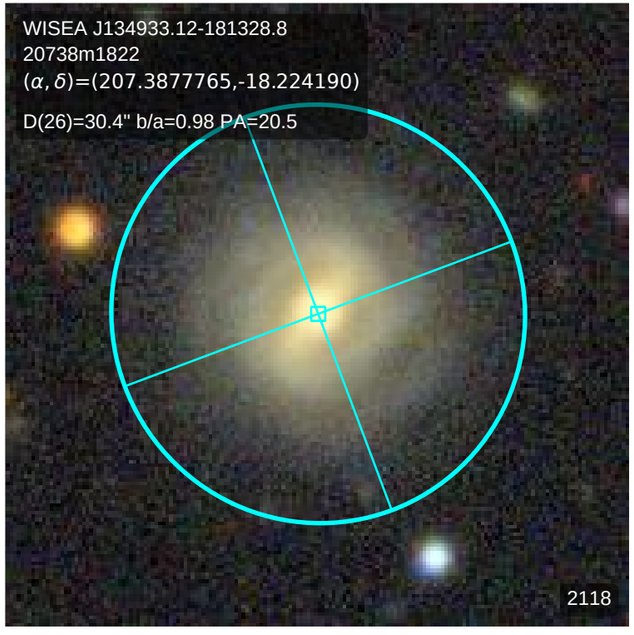

WISEA J180510.50-591302.5
27129m5921
(α, δ)=(271.2937508,-59.216936)
D(26)=30.4" b/a=0.50 PA=141.7
2113

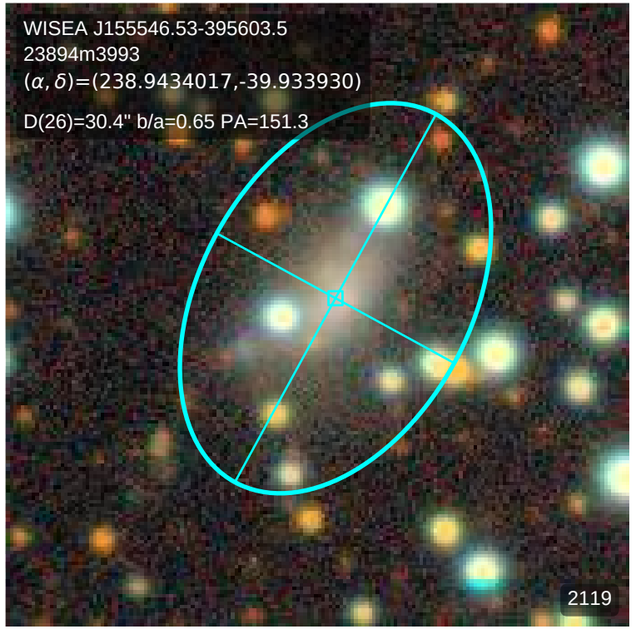

WISEA J215226.19-163900.8
32810m1664
(α, δ)=(328.1091637,-16.650086)
D(26)=30.4" b/a=0.35 PA=61.6
2114

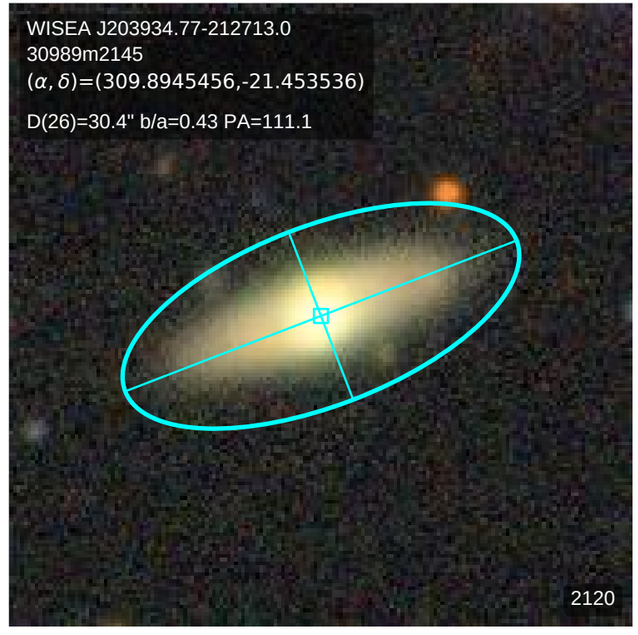

WISEA J063935.19-512552.0
09989m5143
(α, δ)=(99.8966450,-51.431164)
D(26)=30.4" b/a=0.73 PA=25.2
2115

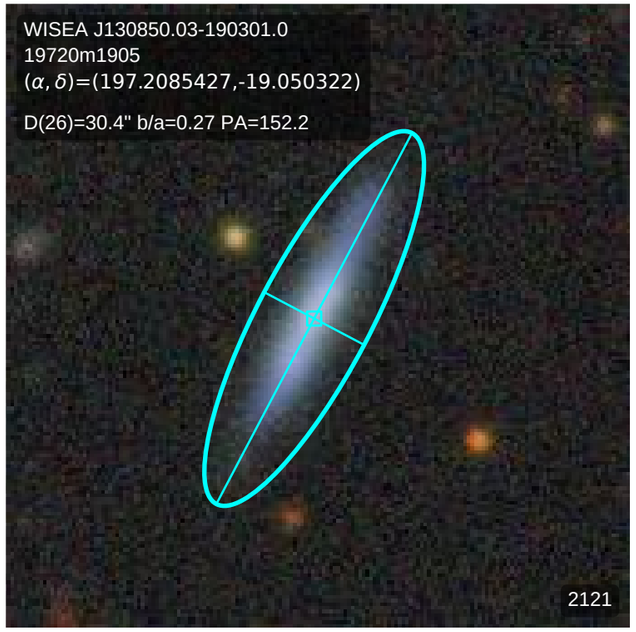

WISEA J235109.45-121728.3
35778m1229
(α, δ)=(357.7893528,-12.291219)
D(26)=30.4" b/a=0.53 PA=62.2
2116

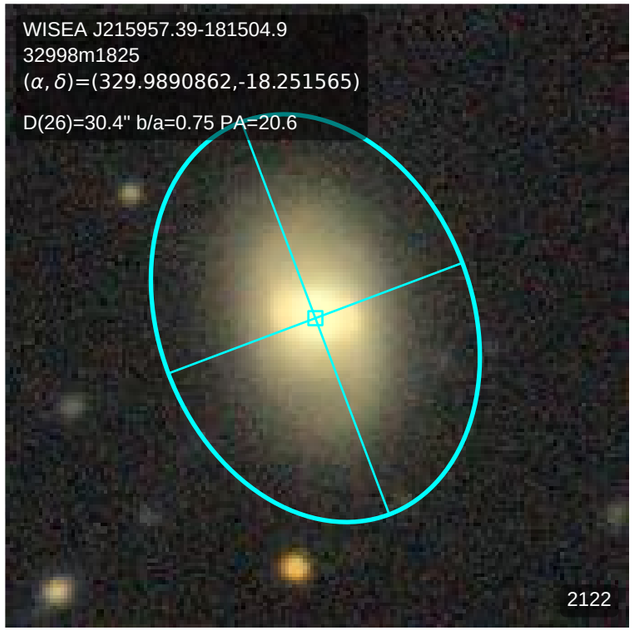

WISEA J232646.92-235751.9
35169m2396
(α, δ)=(351.6956223,-23.964386)
D(26)=30.4" b/a=0.85 PA=46.7
2117

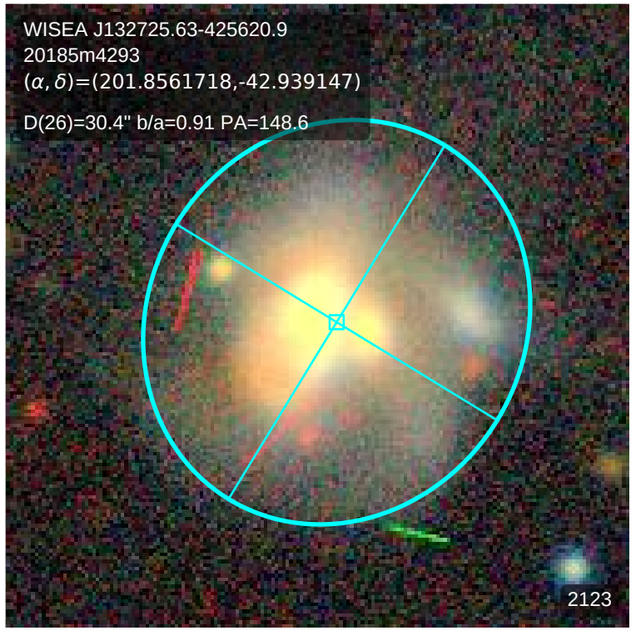

WISEA J134933.12-181328.8
20738m1822
(α, δ)=(207.3877765,-18.224190)
D(26)=30.4" b/a=0.98 PA=20.5
2118

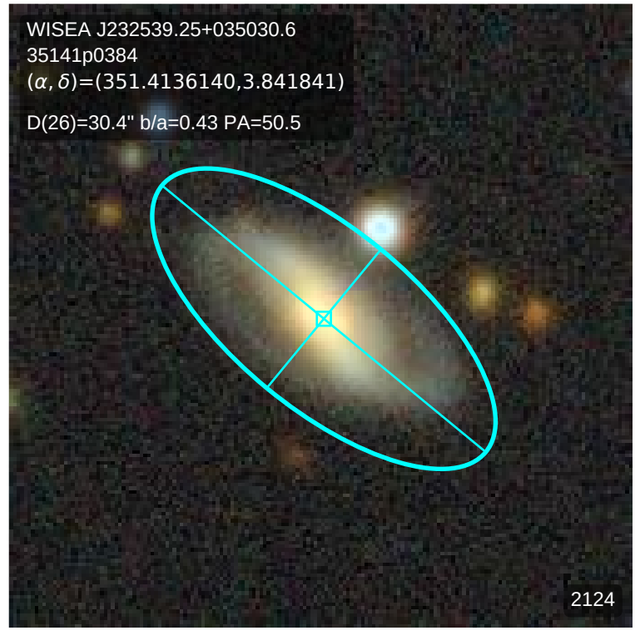

WISEA J155546.53-395603.5
23894m3993
(α, δ)=(238.9434017,-39.933930)
D(26)=30.4" b/a=0.65 PA=151.3
2119

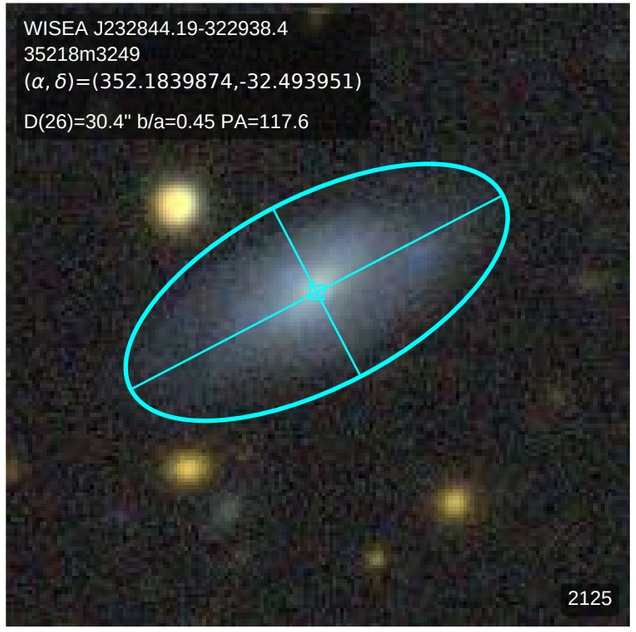

WISEA J203934.77-212713.0
30989m2145
(α, δ)=(309.8945456,-21.453536)
D(26)=30.4" b/a=0.43 PA=111.1
2120

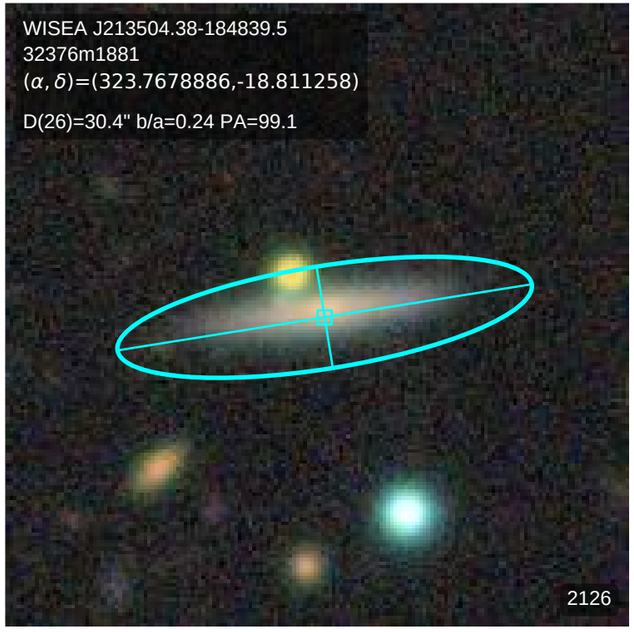

WISEA J130850.03-190301.0
19720m1905
(α, δ)=(197.2085427,-19.050322)
D(26)=30.4" b/a=0.27 PA=152.2
2121

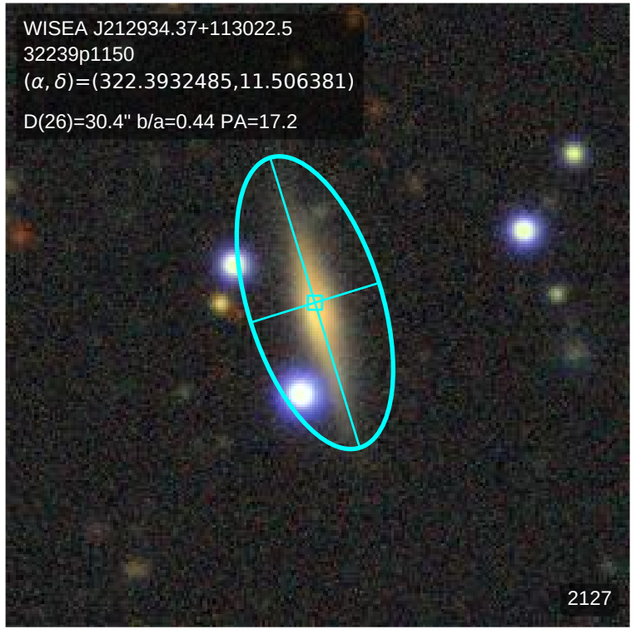

WISEA J215957.39-181504.9
32998m1825
(α, δ)=(329.9890862,-18.251565)
D(26)=30.4" b/a=0.75 PA=20.6
2122

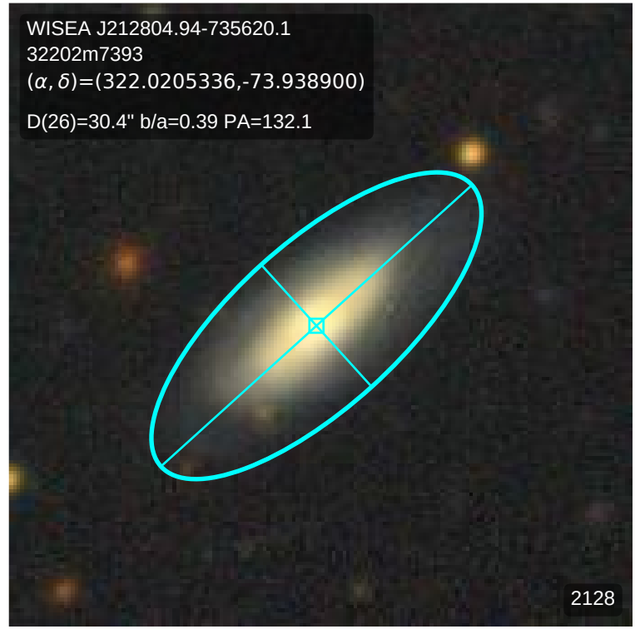

WISEA J132725.63-425620.9
20185m4293
(α, δ)=(201.8561718,-42.939147)
D(26)=30.4" b/a=0.91 PA=148.6
2123

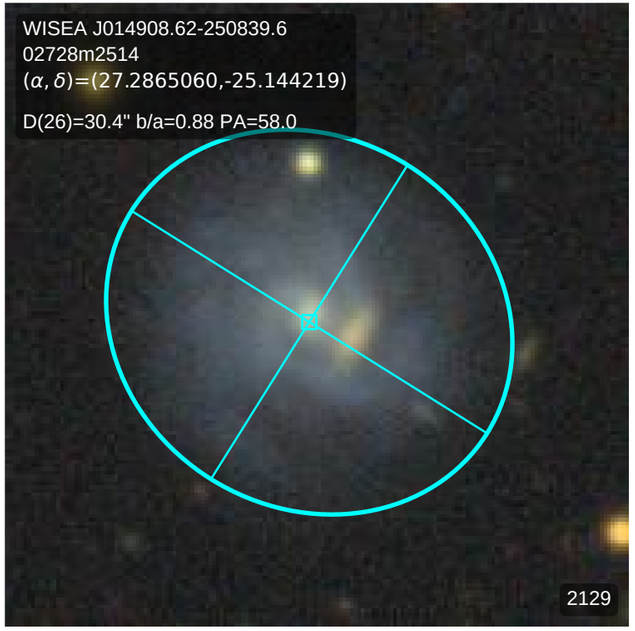

WISEA J232539.25+035030.6
35141p0384
(α, δ)=(351.4136140,3.841841)
D(26)=30.4" b/a=0.43 PA=50.5
2124

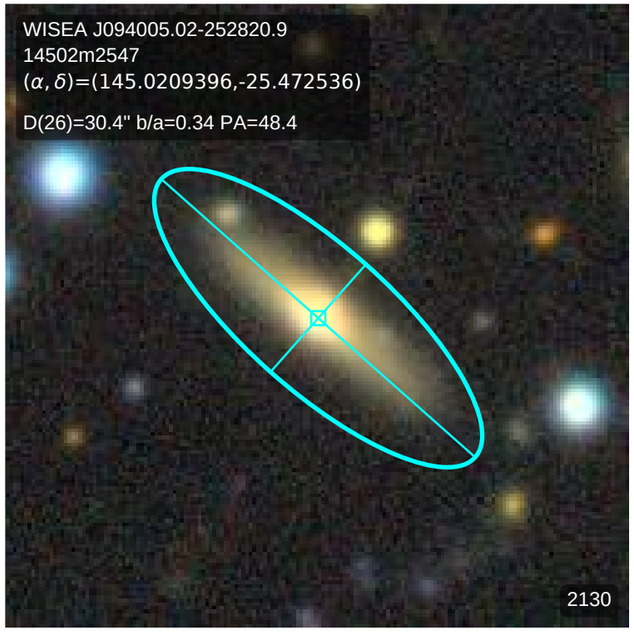

WISEA J232844.19-322938.4
35218m3249
(α, δ)=(352.1839874,-32.493951)
D(26)=30.4" b/a=0.45 PA=117.6
2125

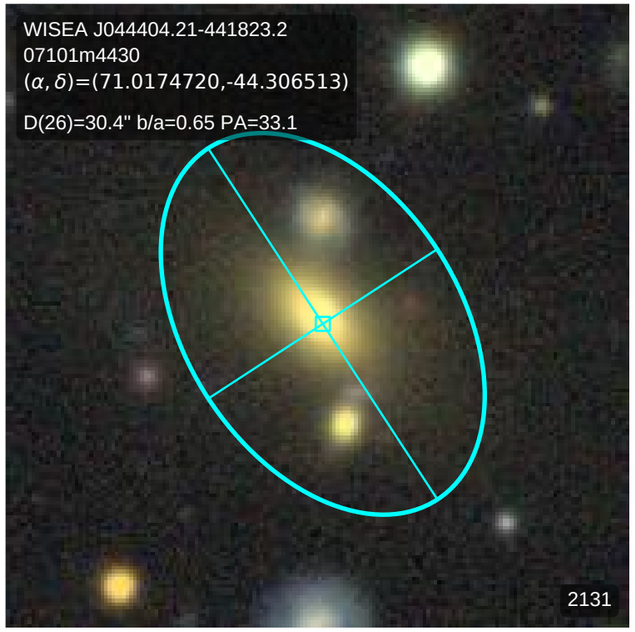

WISEA J213504.38-184839.5
32376m1881
(α, δ)=(323.7678886,-18.811258)
D(26)=30.4" b/a=0.24 PA=99.1
2126

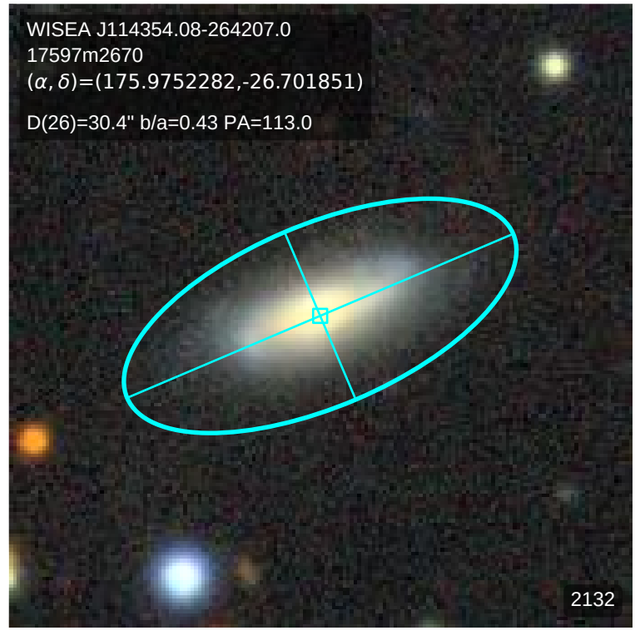

WISEA J212934.37+113022.5
32239p1150
(α, δ)=(322.3932485,11.506381)
D(26)=30.4" b/a=0.44 PA=17.2
2127

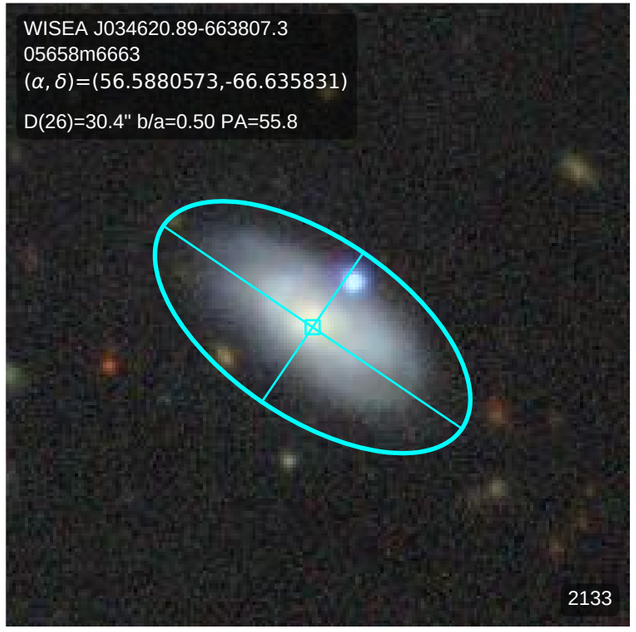

WISEA J212804.94-735620.1
32202m7393
(α, δ)=(322.0205336,-73.938900)
D(26)=30.4" b/a=0.39 PA=132.1
2128

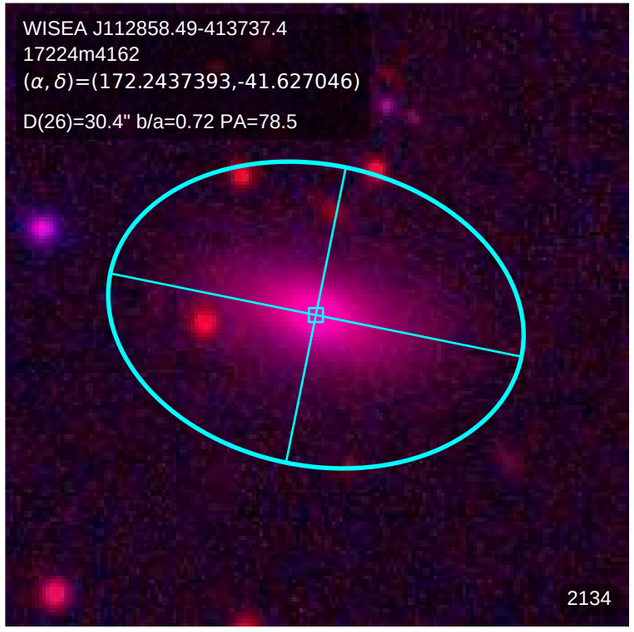

WISEA J014908.62-250839.6
02728m2514
(α, δ)=(27.2865060,-25.144219)
D(26)=30.4" b/a=0.88 PA=58.0
2129

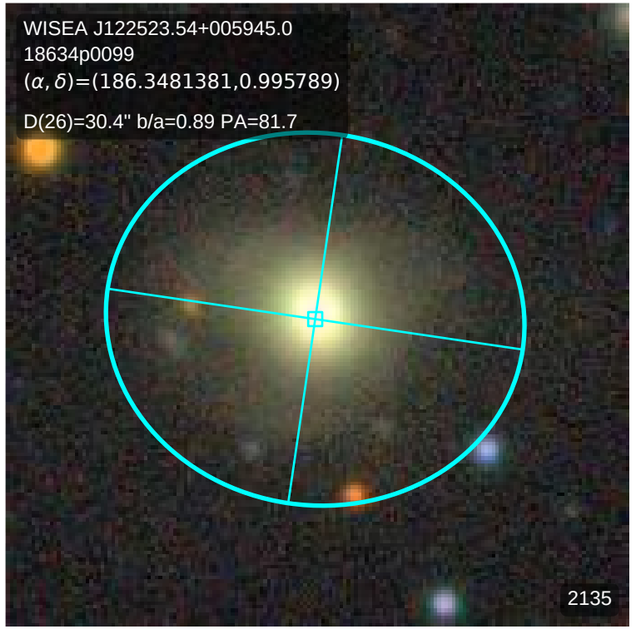

WISEA J094005.02-252820.9
14502m2547
(α, δ)=(145.0209396,-25.472536)
D(26)=30.4" b/a=0.34 PA=48.4
2130

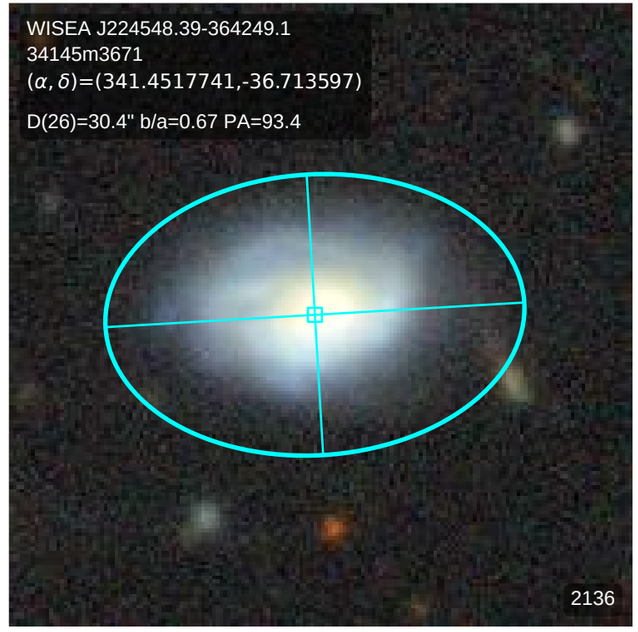

WISEA J044404.21-441823.2
07101m4430
(α, δ)=(71.0174720,-44.306513)
D(26)=30.4" b/a=0.65 PA=33.1
2131

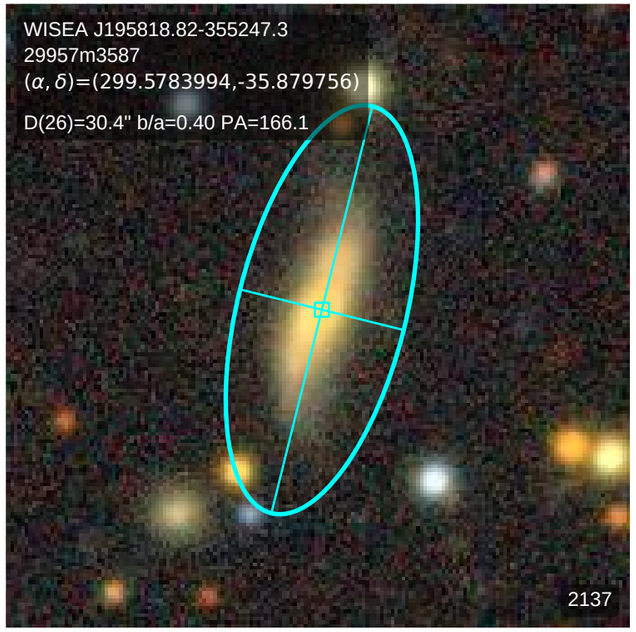

WISEA J114354.08-264207.0
17597m2670
(α, δ)=(175.9752282,-26.701851)
D(26)=30.4" b/a=0.43 PA=113.0
2132

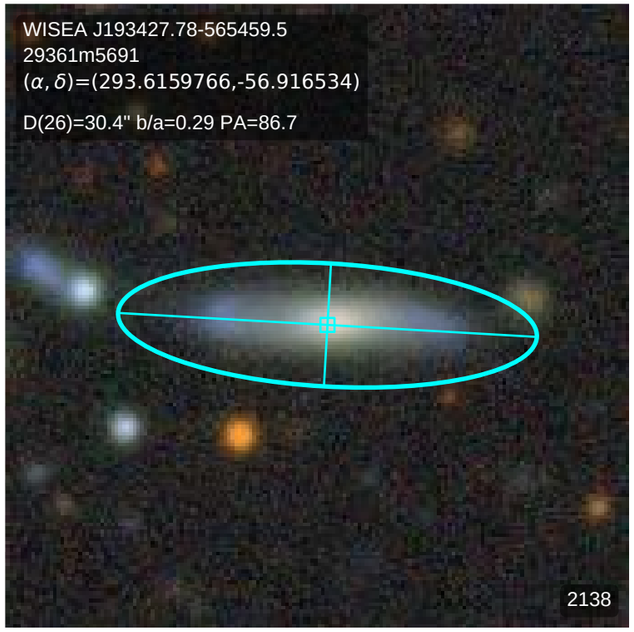

WISEA J034620.89-663807.3
05658m6663
(α, δ)=(56.5880573,-66.635831)
D(26)=30.4" b/a=0.50 PA=55.8
2133

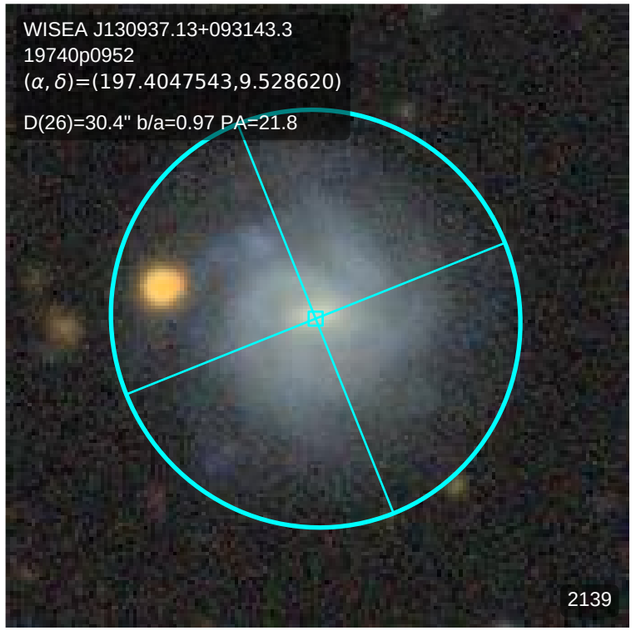

WISEA J112858.49-413737.4
17224m4162
(α, δ)=(172.2437393,-41.627046)
D(26)=30.4" b/a=0.72 PA=78.5
2134

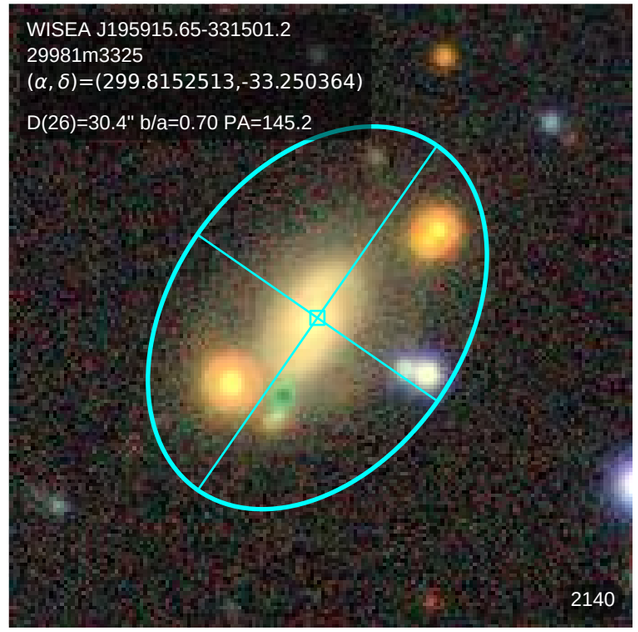

WISEA J122523.54+005945.0
18634p0099
(α, δ)=(186.3481381,0.995789)
D(26)=30.4" b/a=0.89 PA=81.7
2135

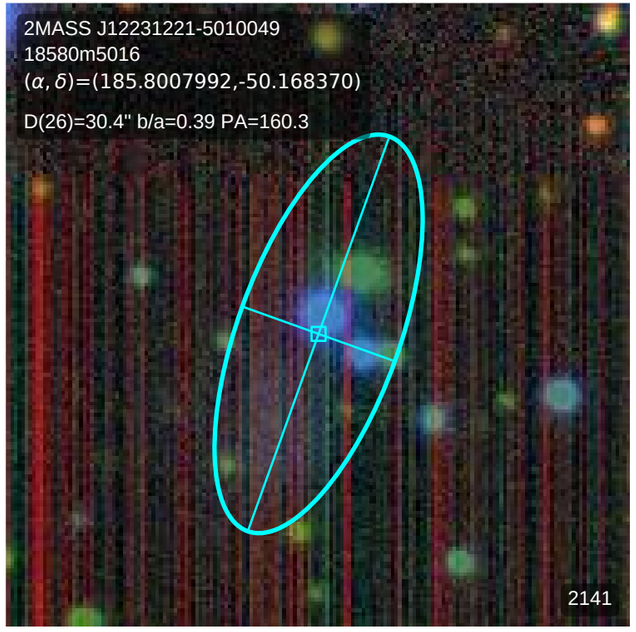

WISEA J224548.39-364249.1
34145m3671
(α, δ)=(341.4517741,-36.713597)
D(26)=30.4" b/a=0.67 PA=93.4
2136

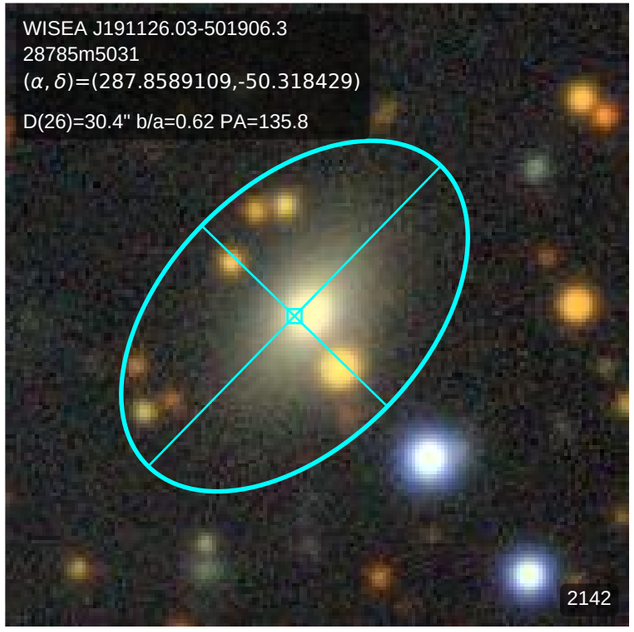

WISEA J195818.82-355247.3
29957m3587
(α, δ)=(299.5783994,-35.879756)
D(26)=30.4" b/a=0.40 PA=166.1
2137

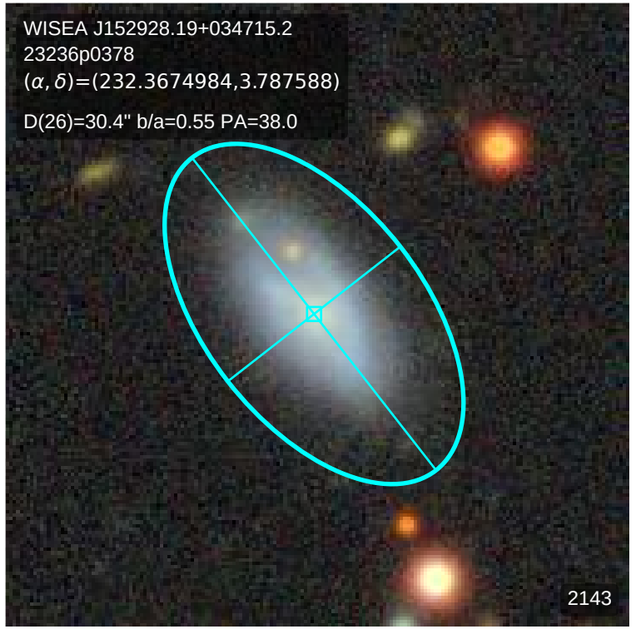

WISEA J193427.78-565459.5
29361m5691
(α, δ)=(293.6159766,-56.916534)
D(26)=30.4" b/a=0.29 PA=86.7
2138

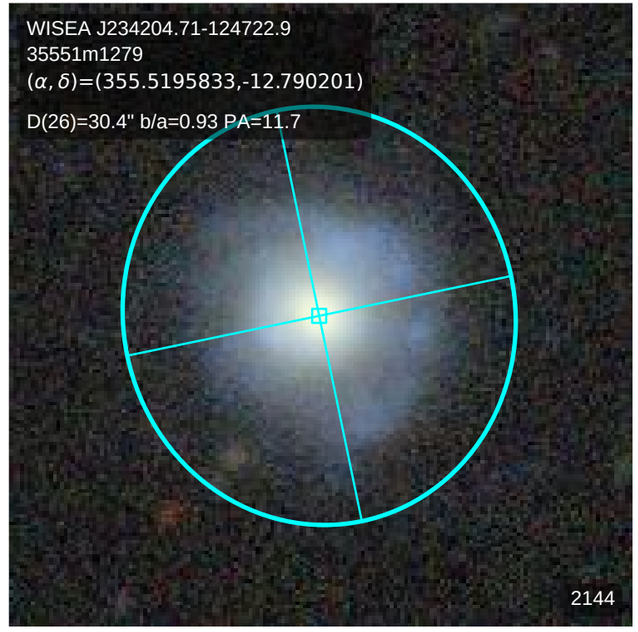

WISEA J130937.13+093143.3
19740p0952
(α, δ)=(197.4047543,9.528620)
D(26)=30.4" b/a=0.97 PA=21.8
2139

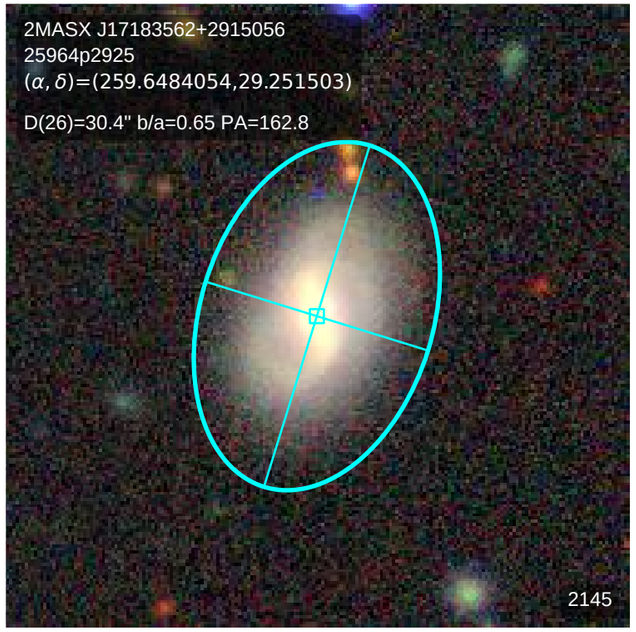

WISEA J195915.65-331501.2
29981m3325
(α, δ)=(299.8152513,-33.250364)
D(26)=30.4" b/a=0.70 PA=145.2
2140

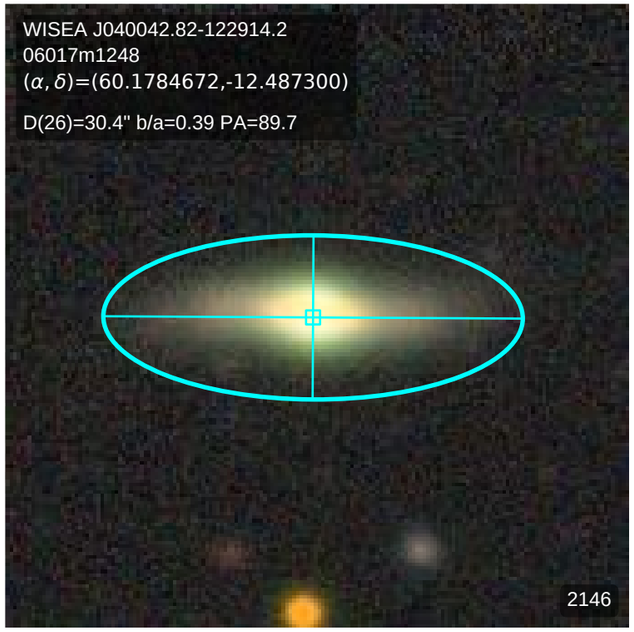

2MASS J12231221-5010049
18580m5016
(α, δ)=(185.8007992,-50.168370)
D(26)=30.4" b/a=0.39 PA=160.3
2141

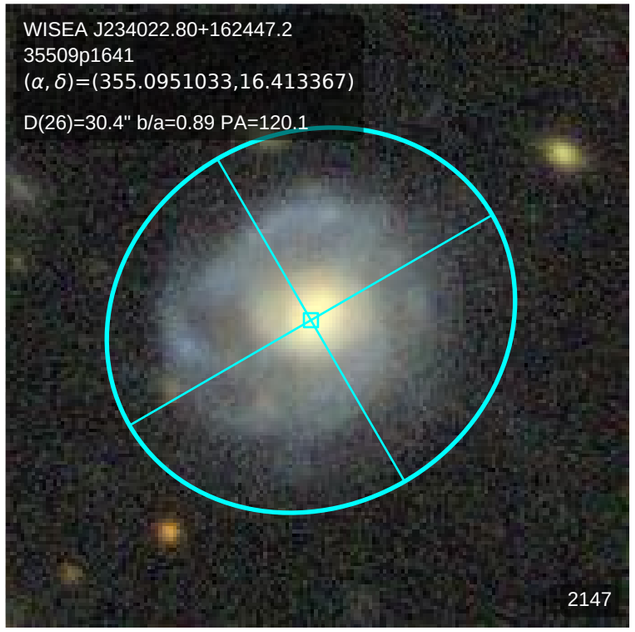

WISEA J191126.03-501906.3
28785m5031
(α, δ)=(287.8589109,-50.318429)
D(26)=30.4" b/a=0.62 PA=135.8
2142

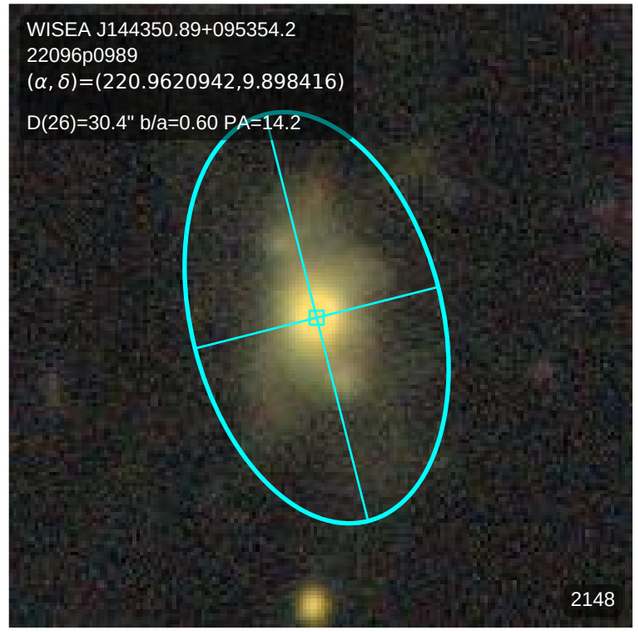

WISEA J152928.19+034715.2
23236p0378
(α, δ)=(232.3674984,3.787588)
D(26)=30.4" b/a=0.55 PA=38.0
2143

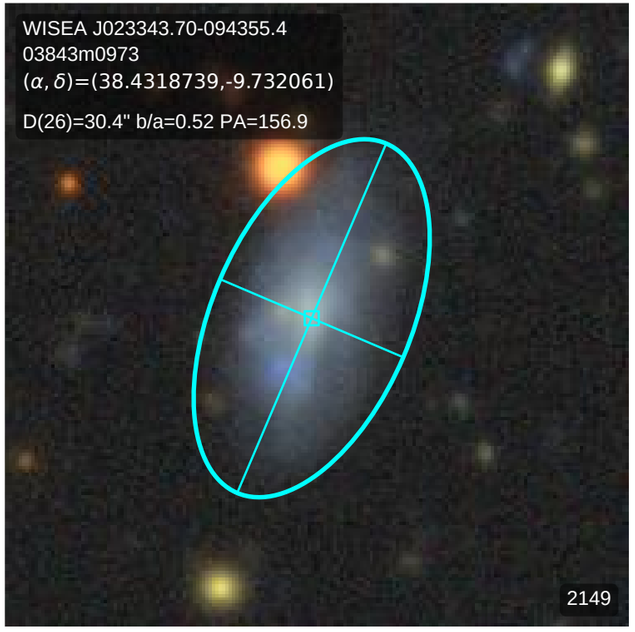

WISEA J234204.71-124722.9
35551m1279
(α, δ)=(355.5195833,-12.790201)
D(26)=30.4" b/a=0.93 PA=11.7
2144

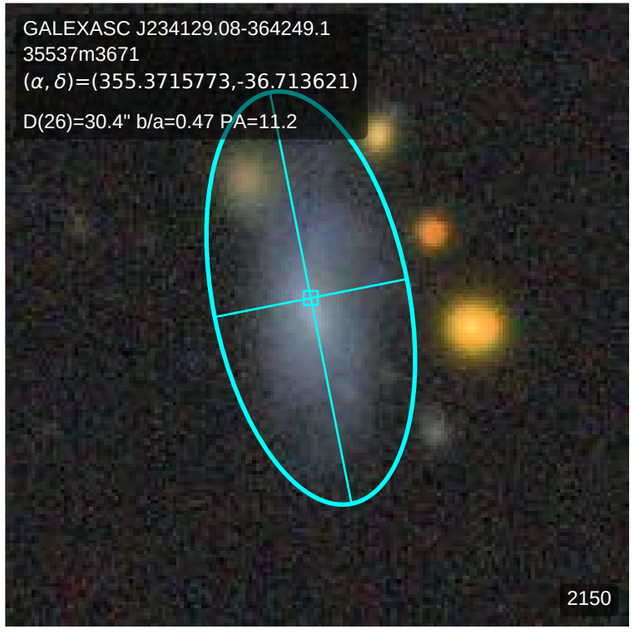

2MASX J17183562+2915056
25964p2925
(α, δ)=(259.6484054,29.251503)
D(26)=30.4" b/a=0.65 PA=162.8
2145

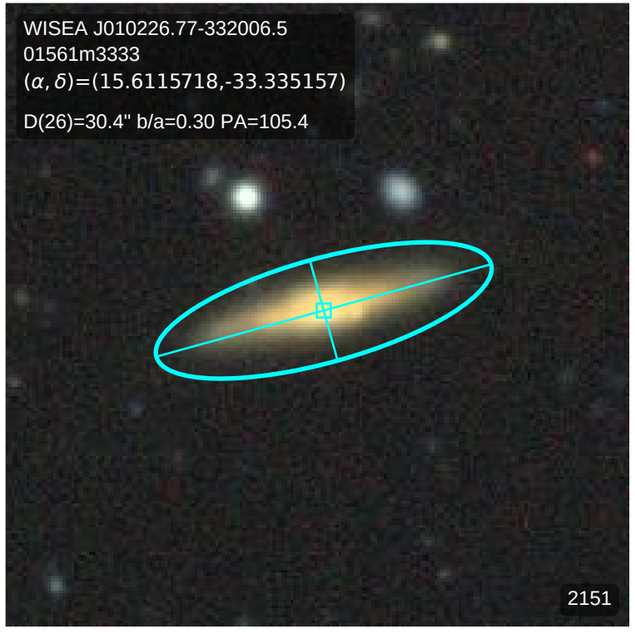

WISEA J040042.82-122914.2
06017m1248
(α, δ)=(60.1784672,-12.487300)
D(26)=30.4" b/a=0.39 PA=89.7
2146

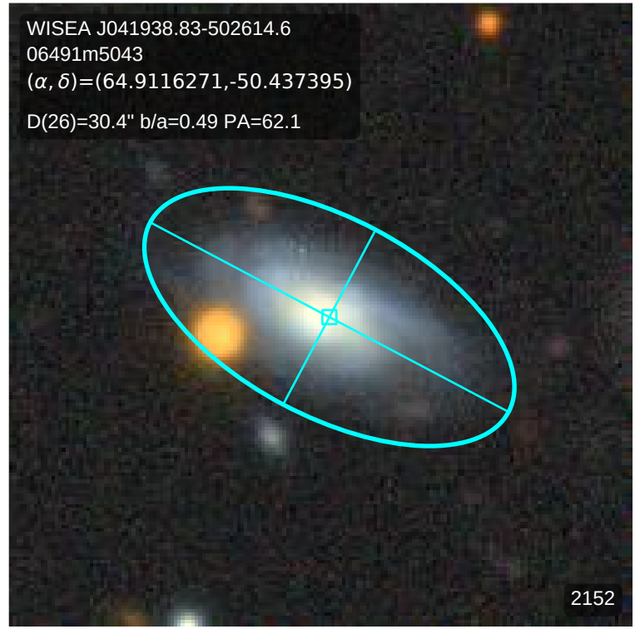

WISEA J234022.80+162447.2
35509p1641
(α, δ)=(355.0951033,16.413367)
D(26)=30.4" b/a=0.89 PA=120.1
2147

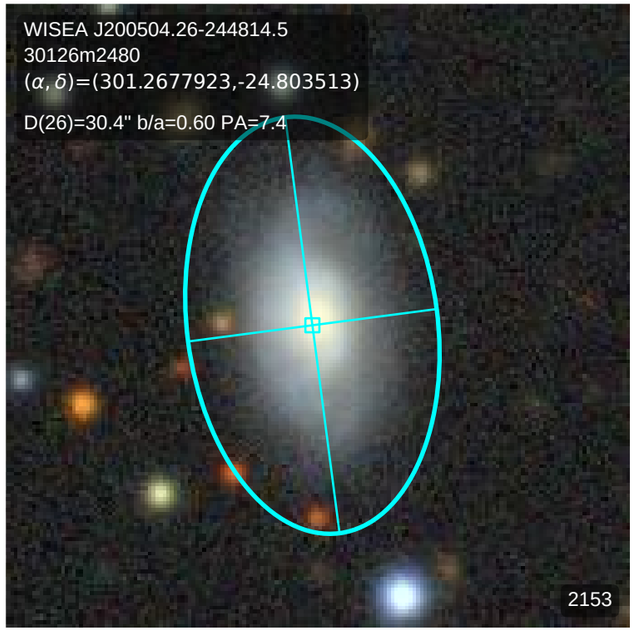

WISEA J144350.89+095354.2
22096p0989
(α, δ)=(220.9620942,9.898416)
D(26)=30.4" b/a=0.60 PA=14.2
2148

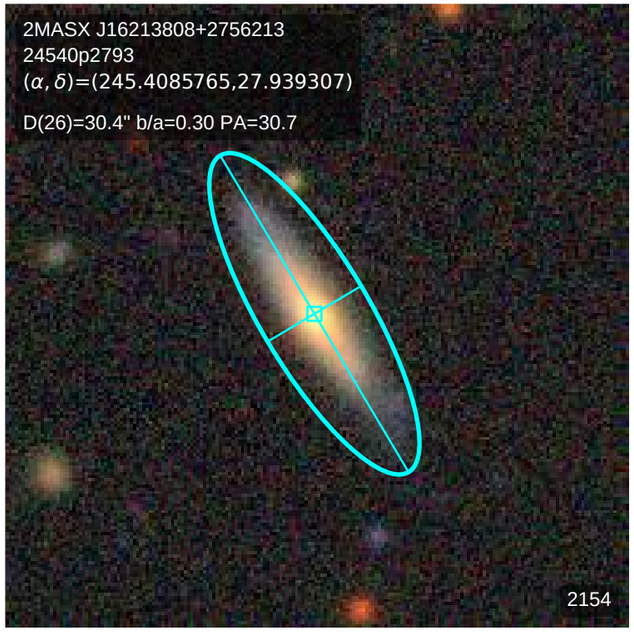

WISEA J023343.70-094355.4
03843m0973
(α, δ)=(38.4318739,-9.732061)
D(26)=30.4" b/a=0.52 PA=156.9
2149

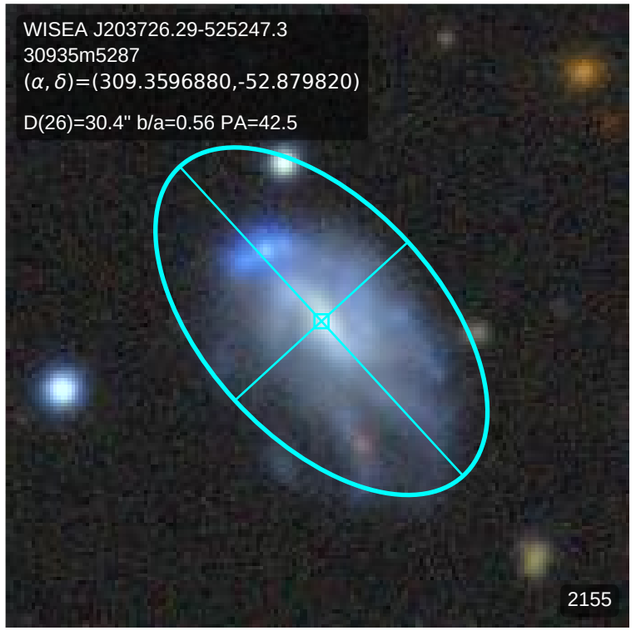

GALEXASC J234129.08-364249.1
35537m3671
(α, δ)=(355.3715773,-36.713621)
D(26)=30.4" b/a=0.47 PA=11.2
2150

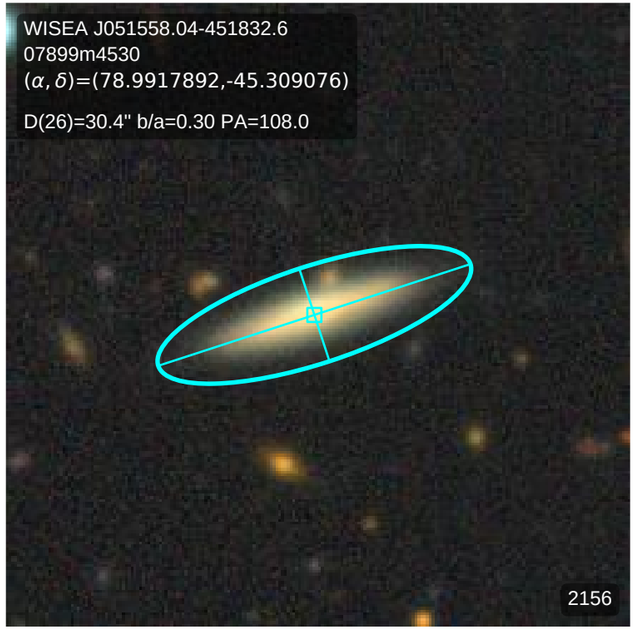

WISEA J010226.77-332006.5
01561m3333
(α, δ)=(15.6115718,-33.335157)
D(26)=30.4" b/a=0.30 PA=105.4
2151

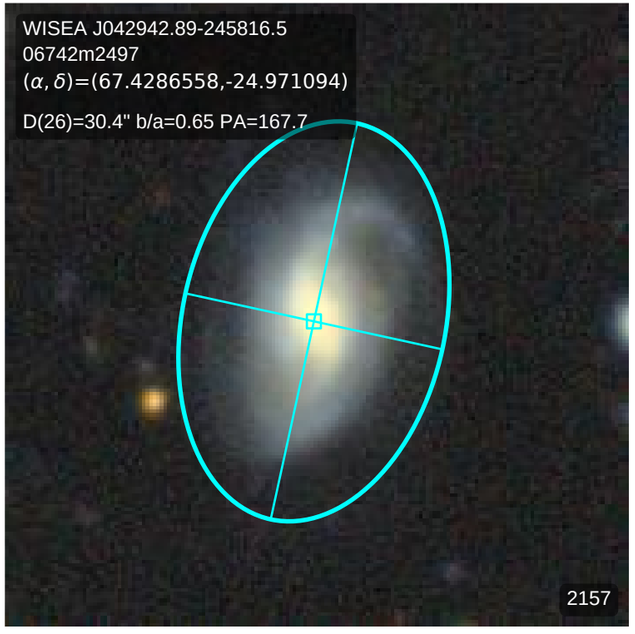

WISEA J041938.83-502614.6
06491m5043
(α, δ)=(64.9116271,-50.437395)
D(26)=30.4" b/a=0.49 PA=62.1
2152

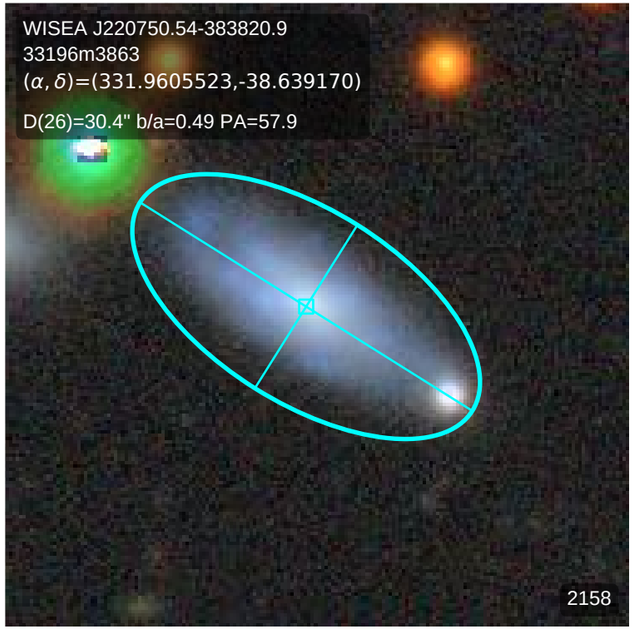

WISEA J200504.26-244814.5
30126m2480
(α, δ)=(301.2677923,-24.803513)
D(26)=30.4" b/a=0.60 PA=7.4
2153

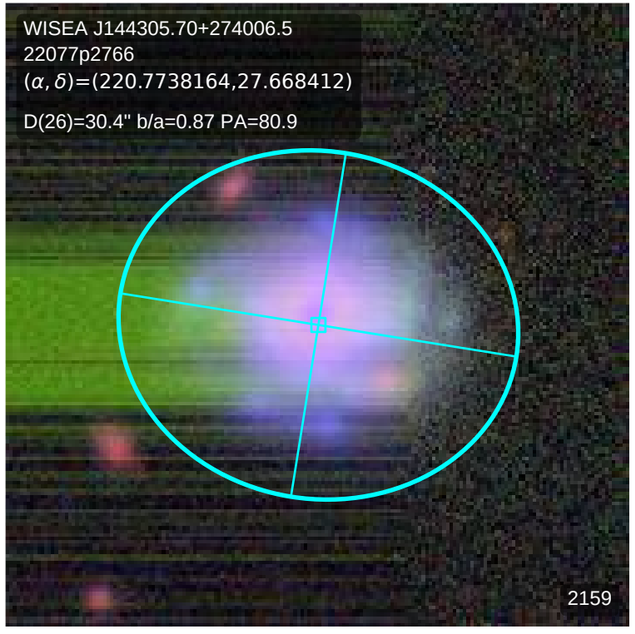

2MASX J16213808+2756213
24540p2793
(α, δ)=(245.4085765,27.939307)
D(26)=30.4" b/a=0.30 PA=30.7
2154

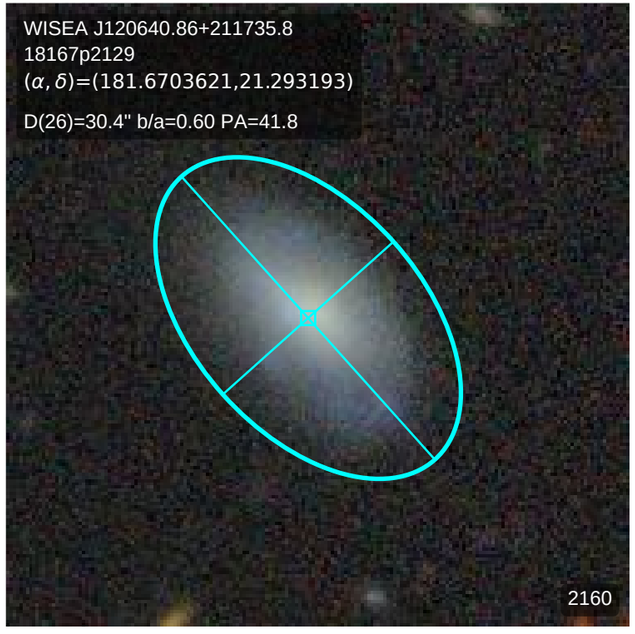

WISEA J203726.29-525247.3
30935m5287
(α, δ)=(309.3596880,-52.879820)
D(26)=30.4" b/a=0.56 PA=42.5
2155

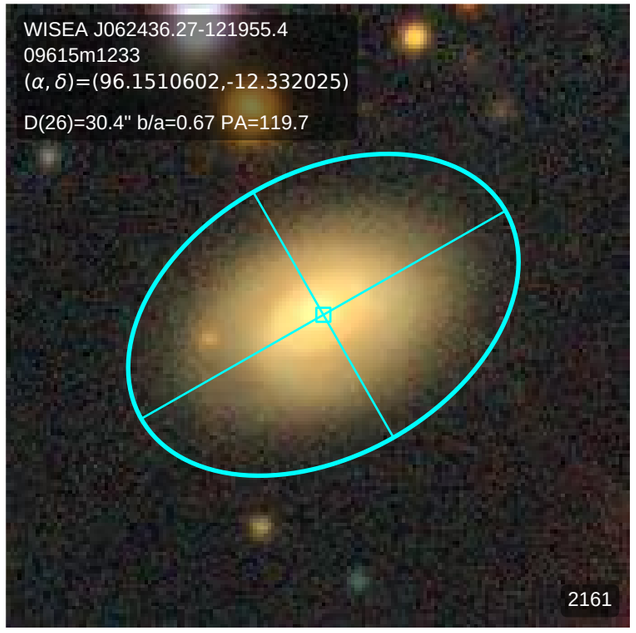

WISEA J051558.04-451832.6
07899m4530
(α, δ)=(78.9917892,-45.309076)
D(26)=30.4" b/a=0.30 PA=108.0
2156

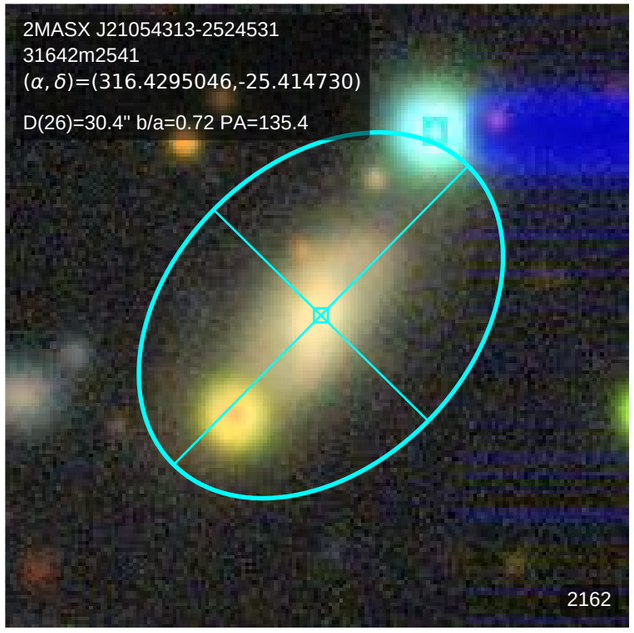

WISEA J042942.89-245816.5
06742m2497
(α, δ)=(67.4286558,-24.971094)
D(26)=30.4" b/a=0.65 PA=167.7
2157

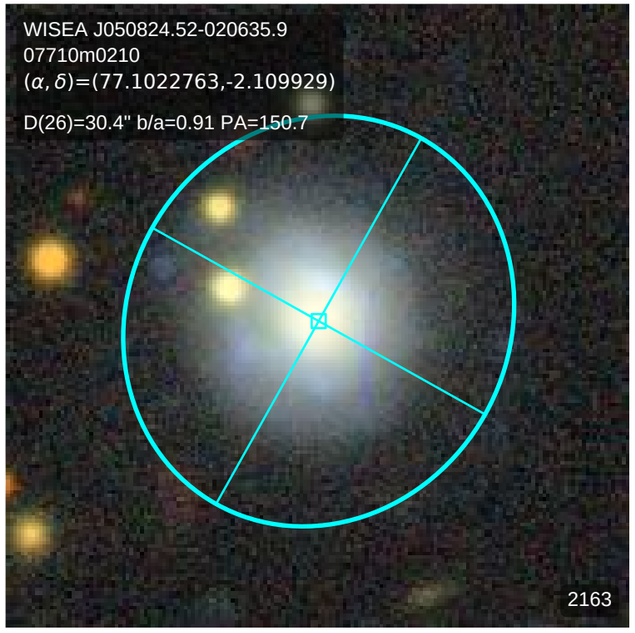

WISEA J220750.54-383820.9
33196m3863
(α, δ)=(331.9605523,-38.639170)
D(26)=30.4" b/a=0.49 PA=57.9
2158

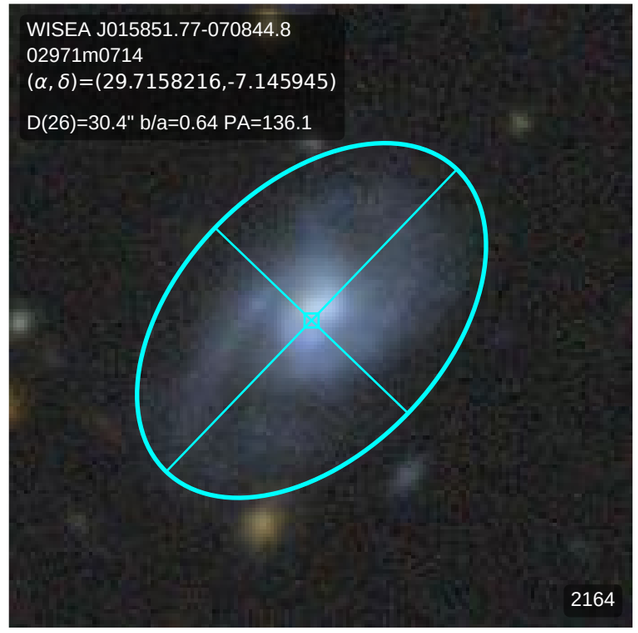

WISEA J144305.70+274006.5
22077p2766
(α, δ)=(220.7738164,27.668412)
D(26)=30.4" b/a=0.87 PA=80.9
2159

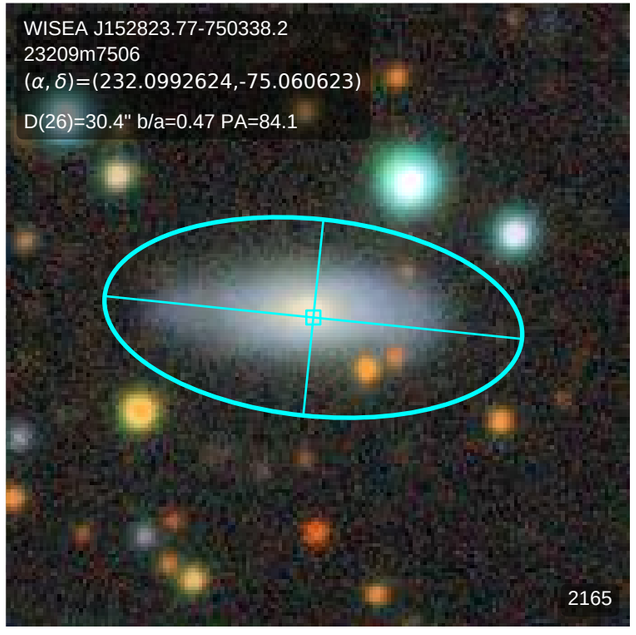

WISEA J120640.86+211735.8
18167p2129
(α, δ)=(181.6703621,21.293193)
D(26)=30.4" b/a=0.60 PA=41.8
2160

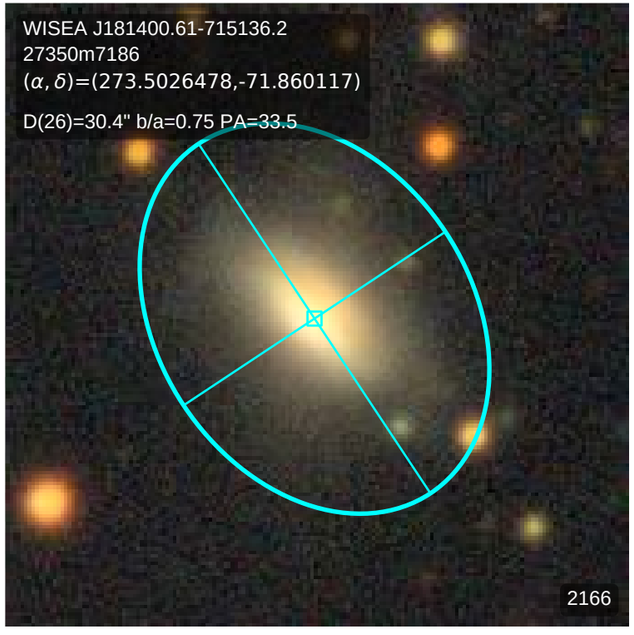

WISEA J062436.27-121955.4
09615m1233
(α, δ)=(96.1510602,-12.332025)
D(26)=30.4" b/a=0.67 PA=119.7
2161

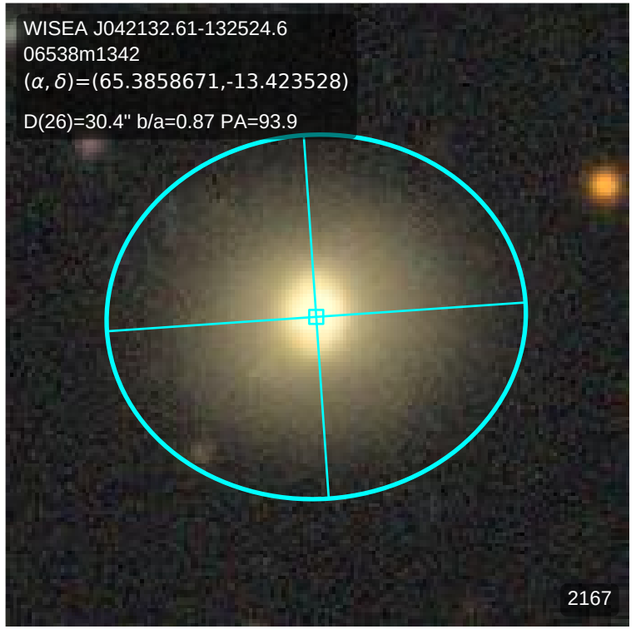

2MASX J21054313-2524531
31642m2541
(α, δ)=(316.4295046,-25.414730)
D(26)=30.4" b/a=0.72 PA=135.4
2162

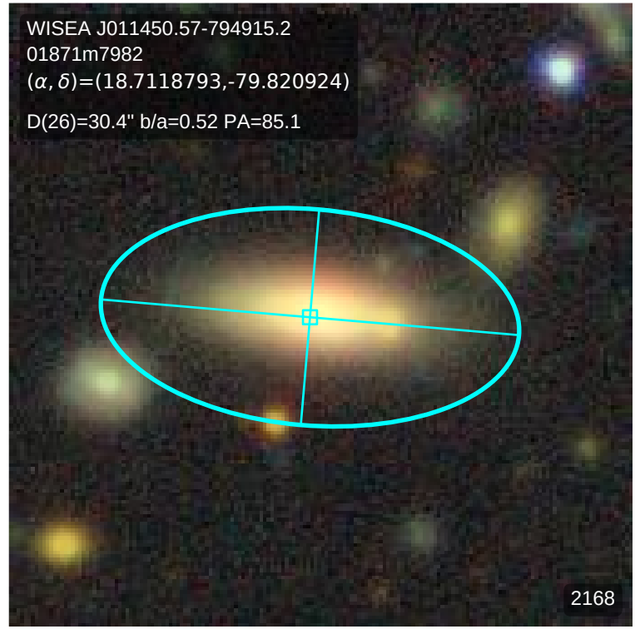

WISEA J050824.52-020635.9
07710m0210
(α, δ)=(77.1022763,-2.109929)
D(26)=30.4" b/a=0.91 PA=150.7
2163

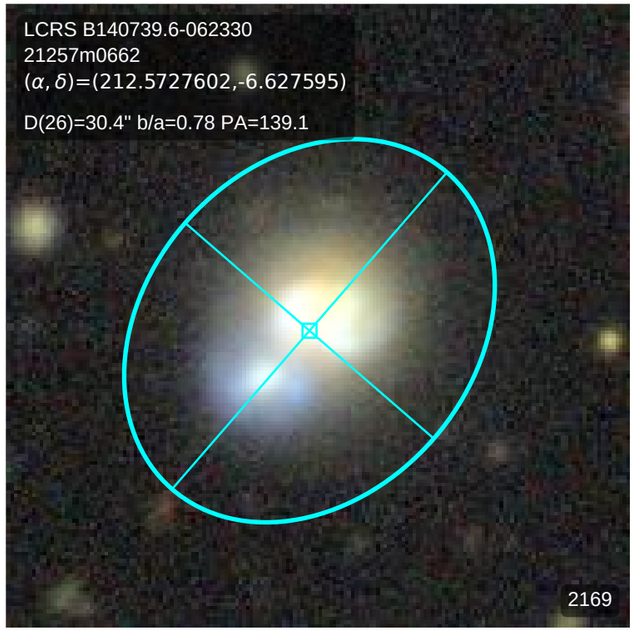

WISEA J015851.77-070844.8
02971m0714
(α, δ)=(29.7158216,-7.145945)
D(26)=30.4" b/a=0.64 PA=136.1
2164

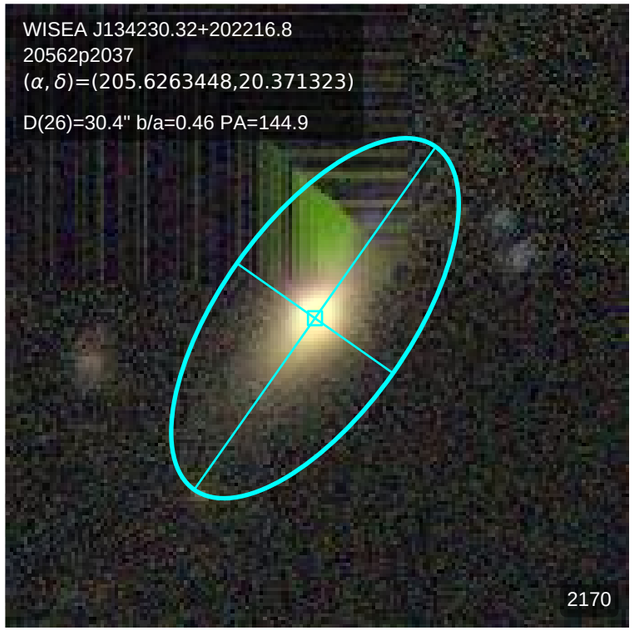

WISEA J152823.77-750338.2
23209m7506
(α, δ)=(232.0992624,-75.060623)
D(26)=30.4" b/a=0.47 PA=84.1
2165

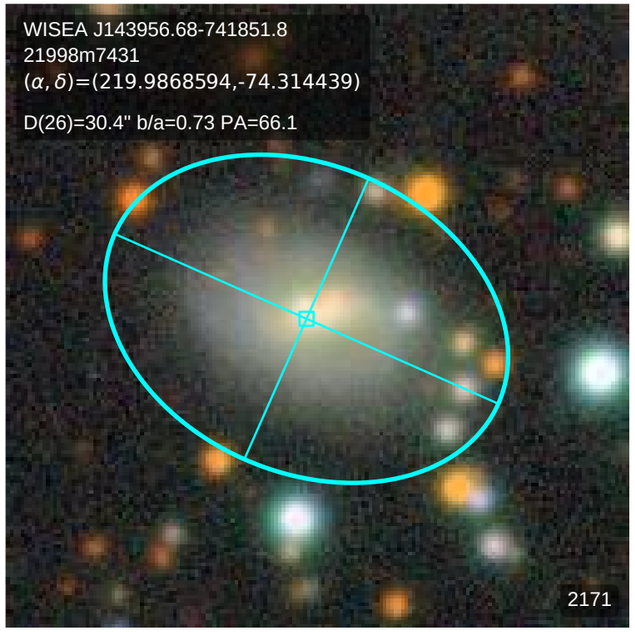

WISEA J181400.61-715136.2
27350m7186
(α, δ)=(273.5026478,-71.860117)
D(26)=30.4" b/a=0.75 PA=33.5
2166

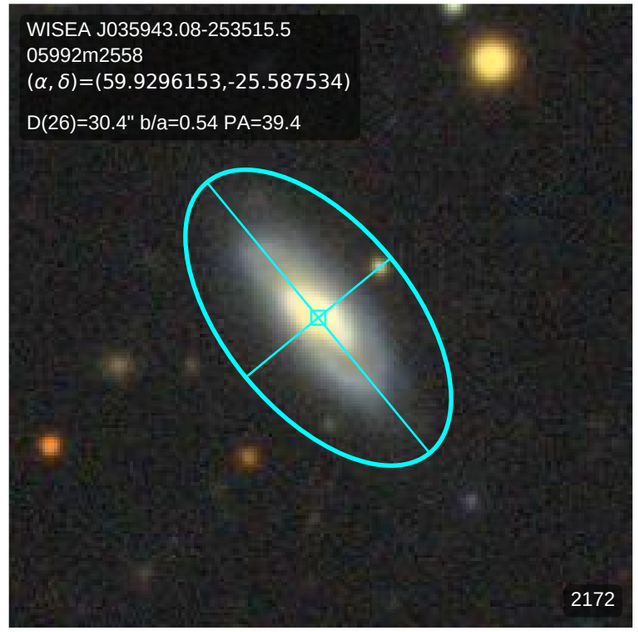

WISEA J042132.61-132524.6
06538m1342
(α, δ)=(65.3858671,-13.423528)
D(26)=30.4" b/a=0.87 PA=93.9
2167

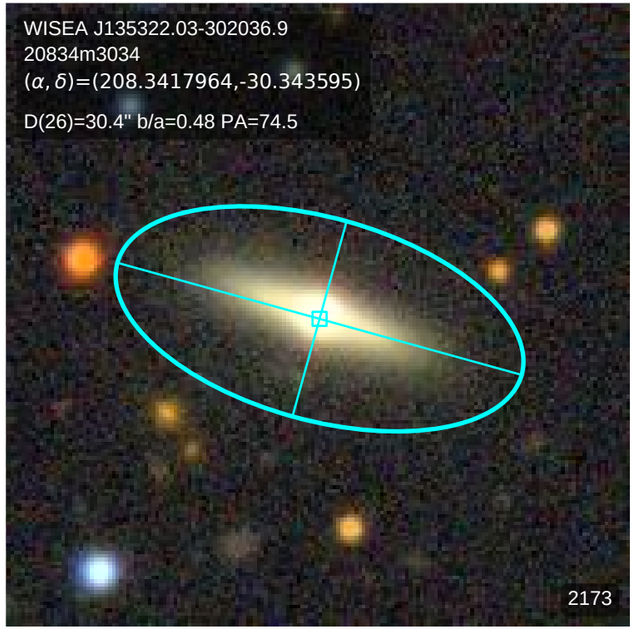

WISEA J011450.57-794915.2
01871m7982
(α, δ)=(18.7118793,-79.820924)
D(26)=30.4" b/a=0.52 PA=85.1
2168

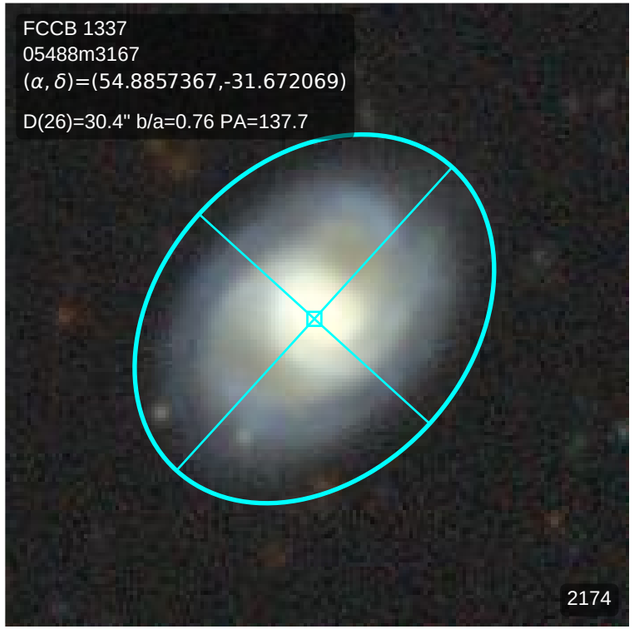

LCRS B140739.6-062330
21257m0662
(α, δ)=(212.5727602,-6.627595)
D(26)=30.4" b/a=0.78 PA=139.1
2169

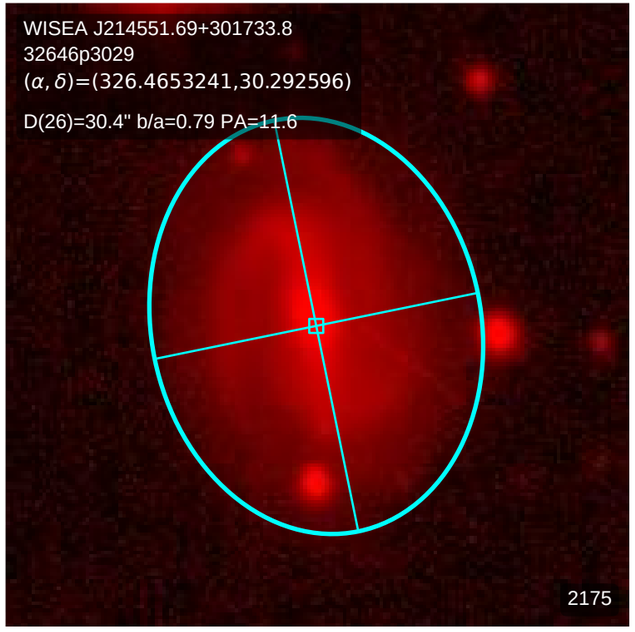

WISEA J134230.32+202216.8
20562p2037
(α, δ)=(205.6263448,20.371323)
D(26)=30.4" b/a=0.46 PA=144.9
2170

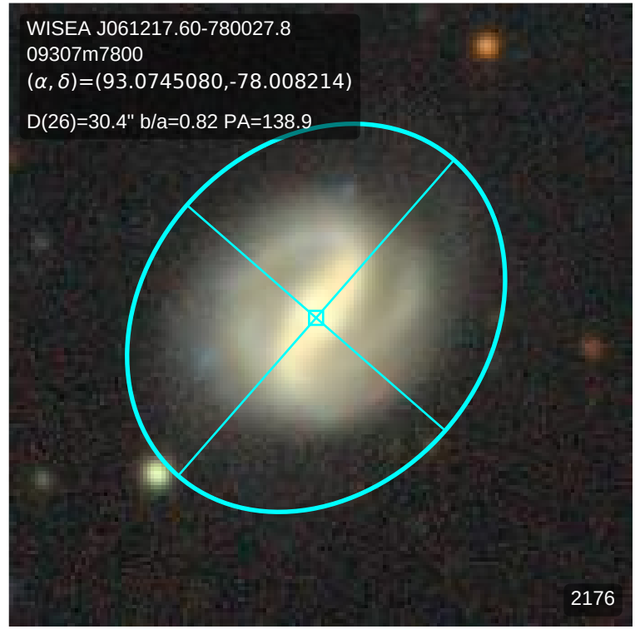

WISEA J143956.68-741851.8
21998m7431
(α, δ)=(219.9868594,-74.314439)
D(26)=30.4" b/a=0.73 PA=66.1
2171

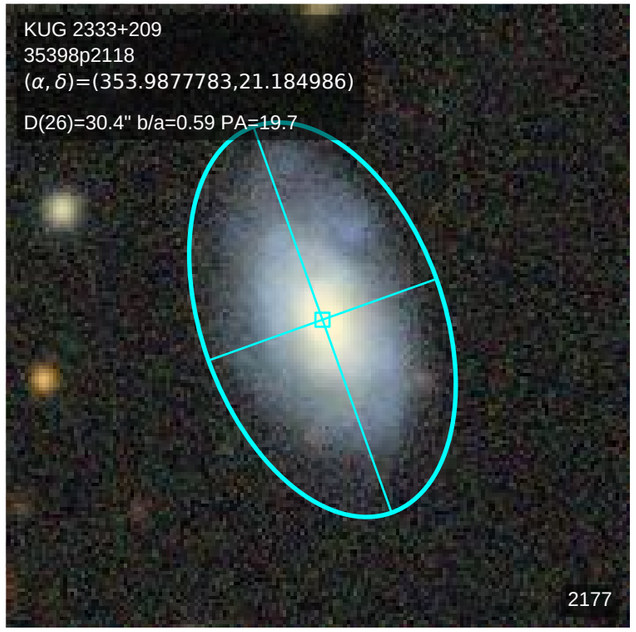

WISEA J035943.08-253515.5
05992m2558
(α, δ)=(59.9296153,-25.587534)
D(26)=30.4" b/a=0.54 PA=39.4
2172

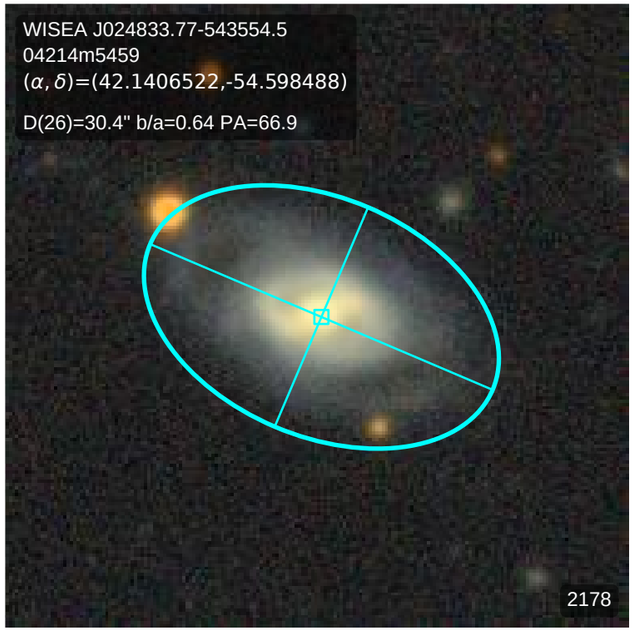

WISEA J135322.03-302036.9
20834m3034
(α, δ)=(208.3417964,-30.343595)
D(26)=30.4" b/a=0.48 PA=74.5
2173

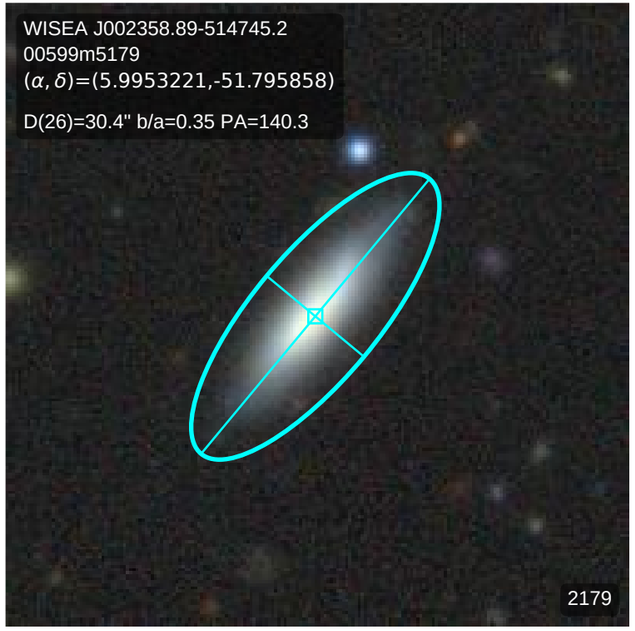

FCCB 1337
05488m3167
(α, δ)=(54.8857367,-31.672069)
D(26)=30.4" b/a=0.76 PA=137.7
2174

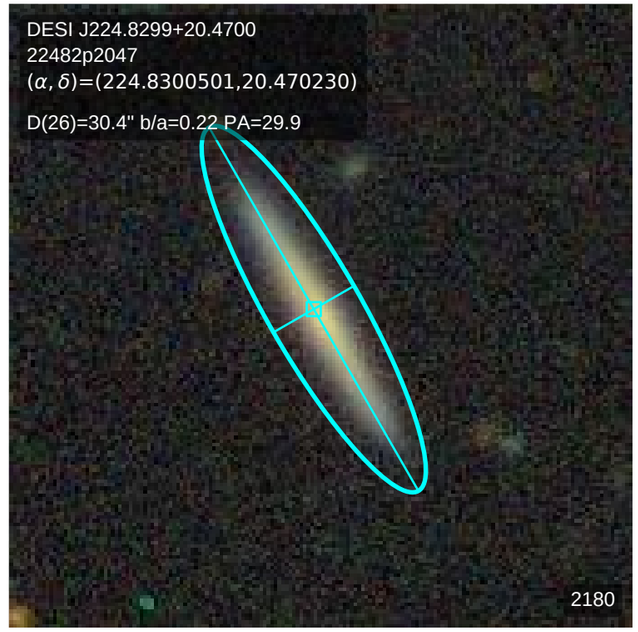

WISEA J214551.69+301733.8
32646p3029
(α, δ)=(326.4653241,30.292596)
D(26)=30.4" b/a=0.79 PA=11.6
2175

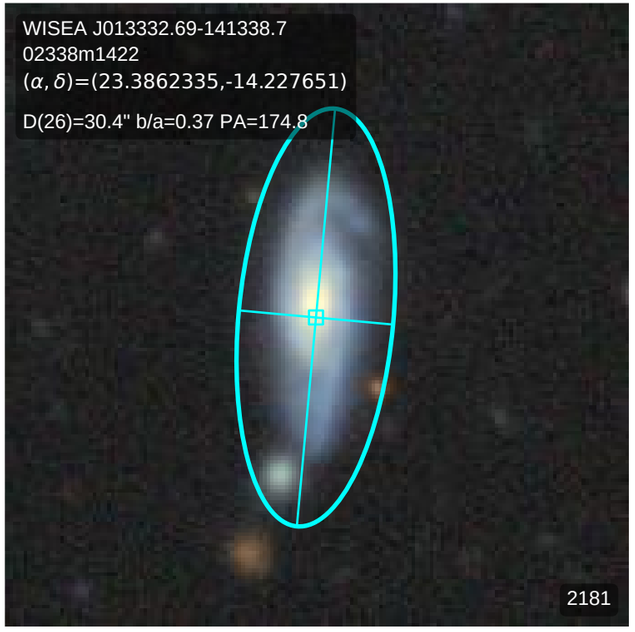

WISEA J061217.60-780027.8
09307m7800
(α, δ)=(93.0745080,-78.008214)
D(26)=30.4" b/a=0.82 PA=138.9
2176

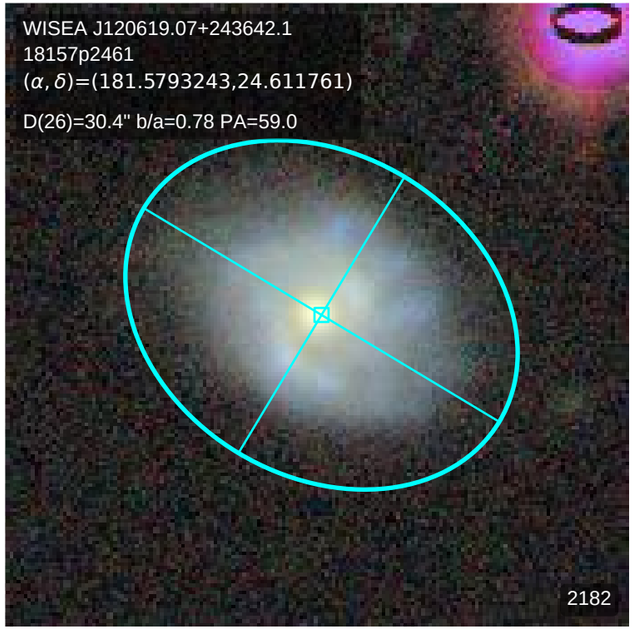

KUG 2333+209
35398p2118
(α, δ)=(353.9877783,21.184986)
D(26)=30.4" b/a=0.59 PA=19.7
2177

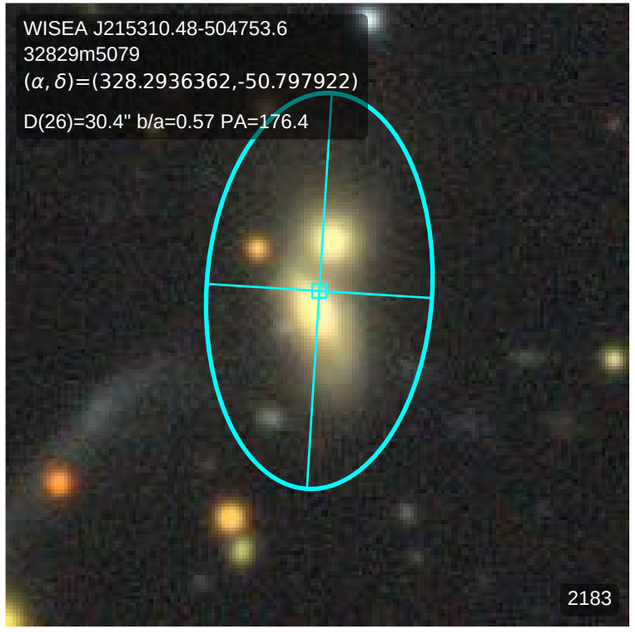

WISEA J024833.77-543554.5
04214m5459
(α, δ)=(42.1406522,-54.598488)
D(26)=30.4" b/a=0.64 PA=66.9
2178

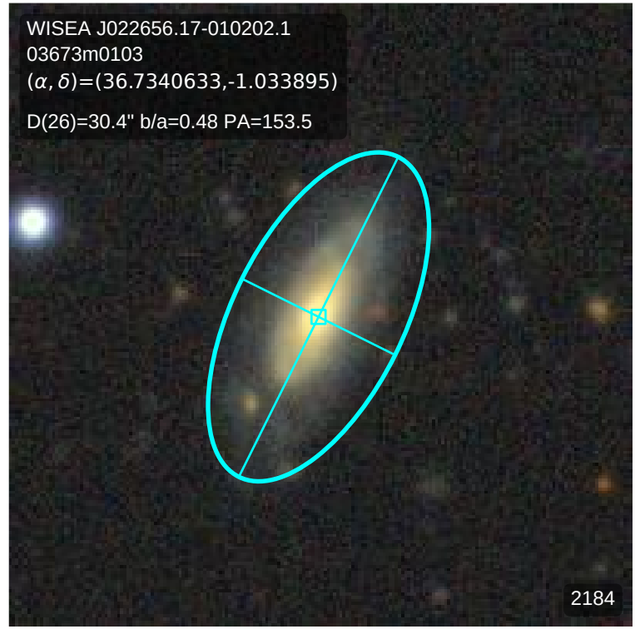

WISEA J002358.89-514745.2
00599m5179
(α, δ)=(5.9953221,-51.795858)
D(26)=30.4" b/a=0.35 PA=140.3
2179

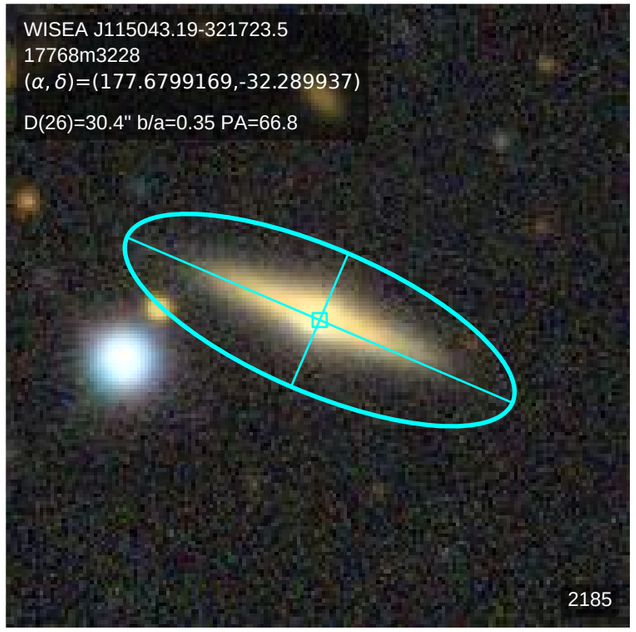

DESI J224.8299+20.4700
22482p2047
(α, δ)=(224.8300501,20.470230)
D(26)=30.4" b/a=0.22 PA=29.9
2180

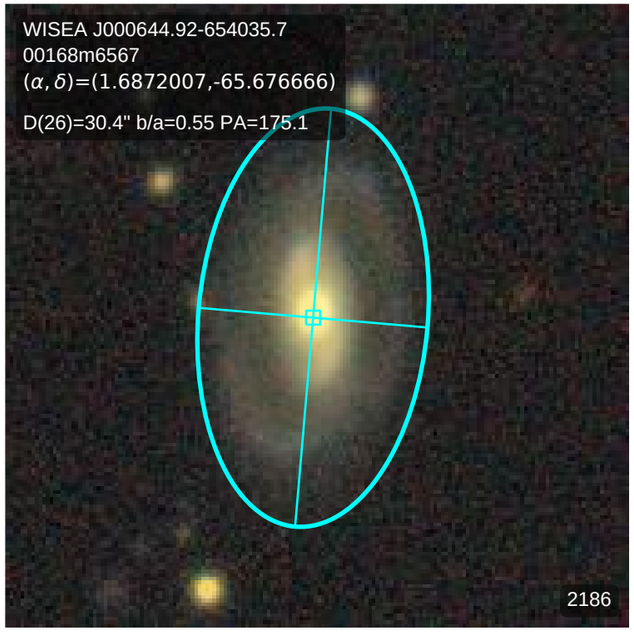

WISEA J013332.69-141338.7
02338m1422
(α, δ)=(23.3862335,-14.227651)
D(26)=30.4" b/a=0.37 PA=174.8
2181

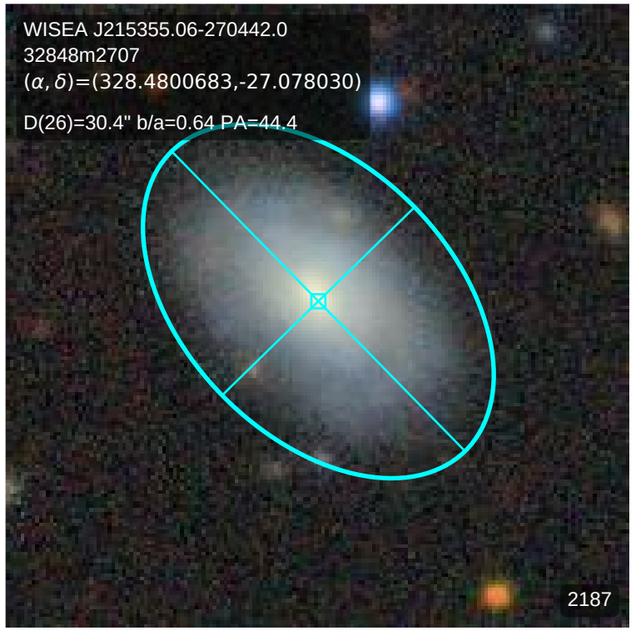

WISEA J120619.07+243642.1
18157p2461
(α, δ)=(181.5793243,24.611761)
D(26)=30.4" b/a=0.78 PA=59.0
2182

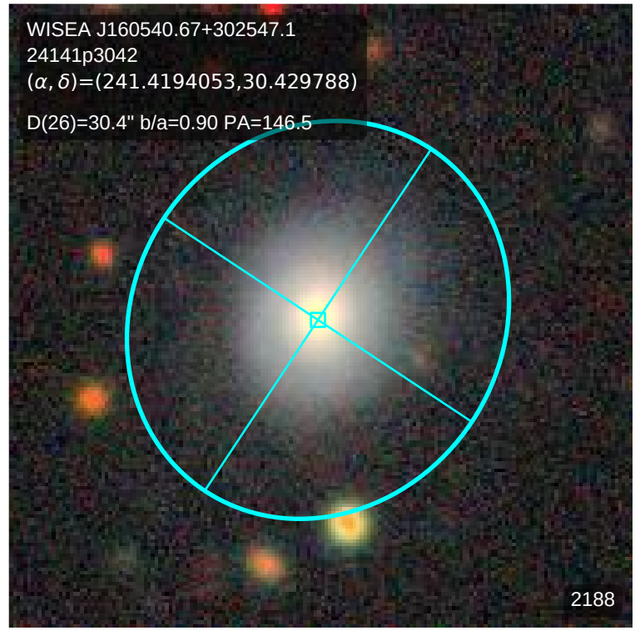

WISEA J215310.48-504753.6
32829m5079
(α, δ)=(328.2936362,-50.797922)
D(26)=30.4" b/a=0.57 PA=176.4
2183

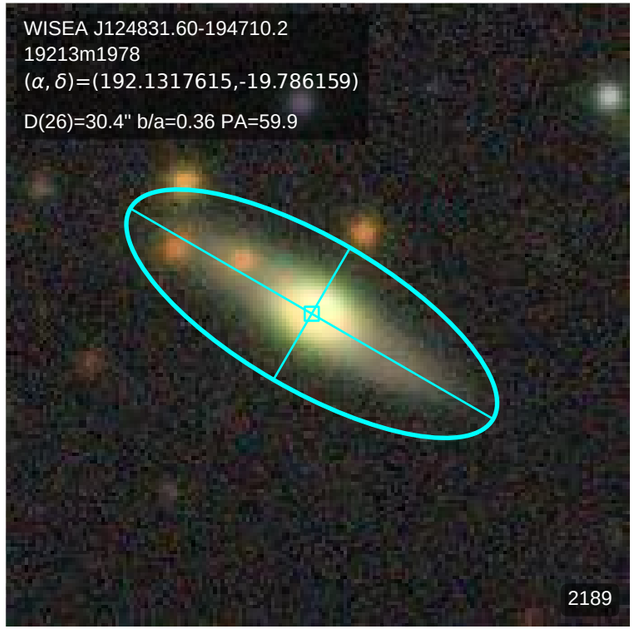

WISEA J022656.17-010202.1
03673m0103
(α, δ)=(36.7340633,-1.033895)
D(26)=30.4" b/a=0.48 PA=153.5
2184

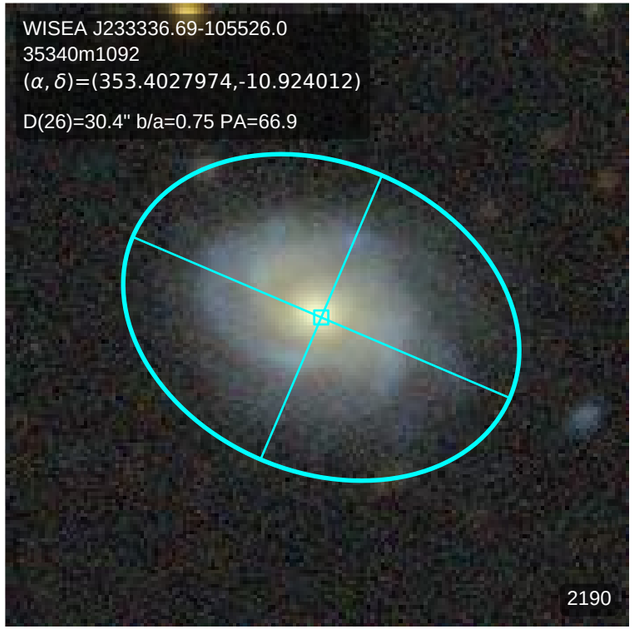

WISEA J115043.19-321723.5
17768m3228
(α, δ)=(177.6799169,-32.289937)
D(26)=30.4" b/a=0.35 PA=66.8
2185

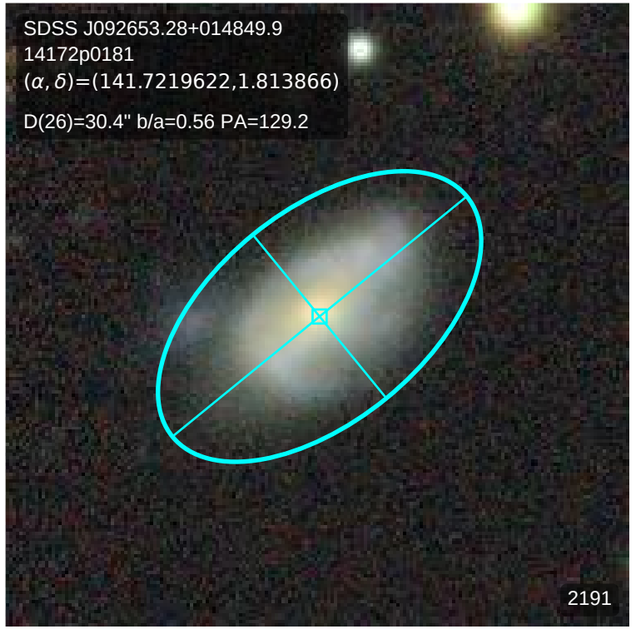

WISEA J000644.92-654035.7
00168m6567
(α, δ)=(1.6872007,-65.676666)
D(26)=30.4" b/a=0.55 PA=175.1
2186

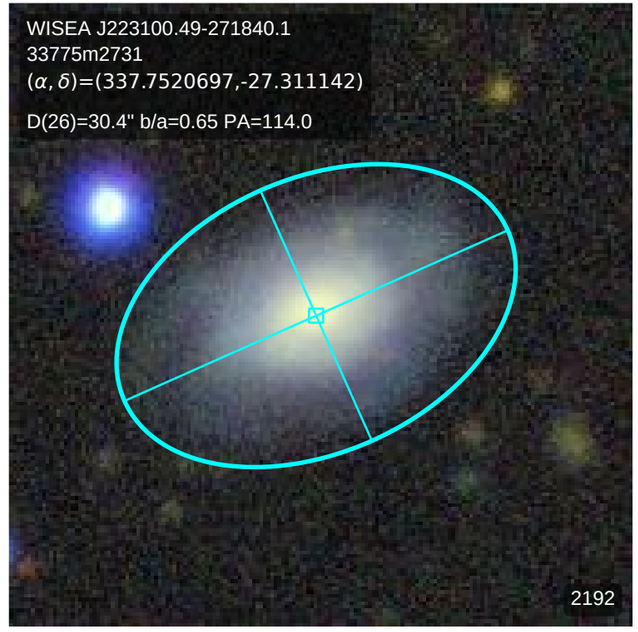

WISEA J215355.06-270442.0
32848m2707
(α, δ)=(328.4800683,-27.078030)
D(26)=30.4" b/a=0.64 PA=44.4
2187

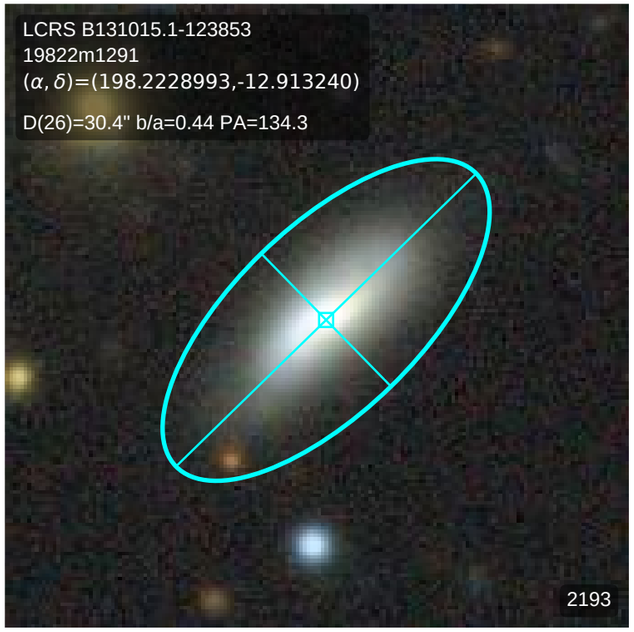

WISEA J160540.67+302547.1
24141p3042
(α, δ)=(241.4194053,30.429788)
D(26)=30.4" b/a=0.90 PA=146.5
2188

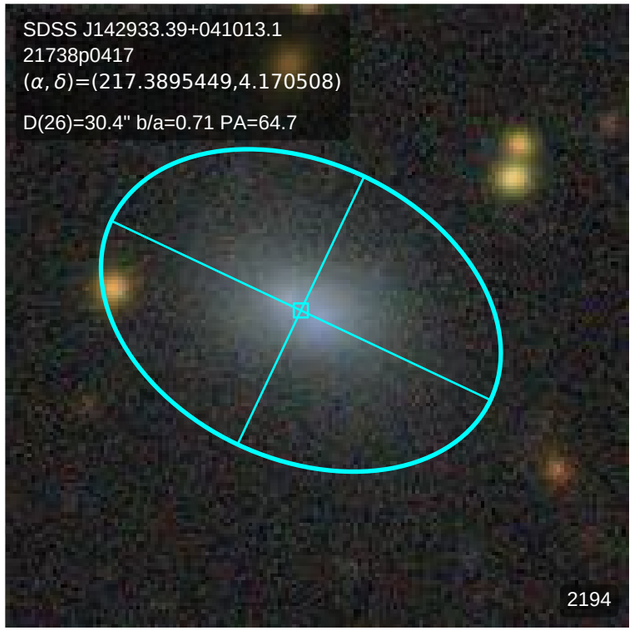

WISEA J124831.60-194710.2
19213m1978
(α, δ)=(192.1317615,-19.786159)
D(26)=30.4" b/a=0.36 PA=59.9
2189

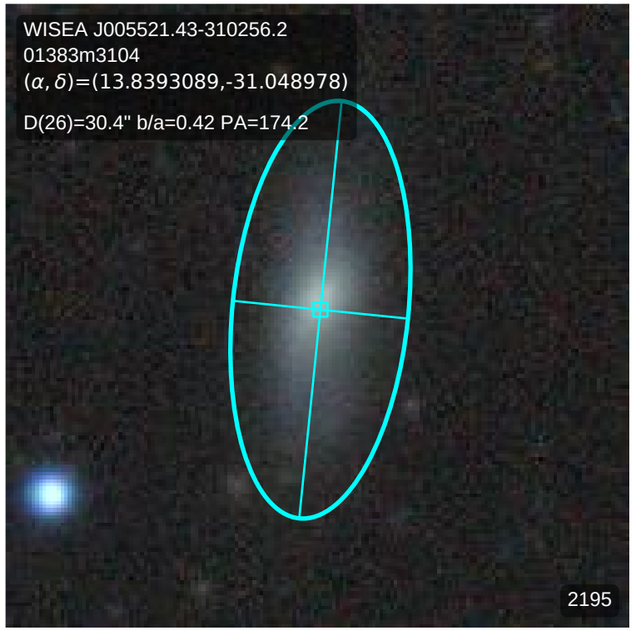

WISEA J233336.69-105526.0
35340m1092
(α, δ)=(353.4027974,-10.924012)
D(26)=30.4" b/a=0.75 PA=66.9
2190

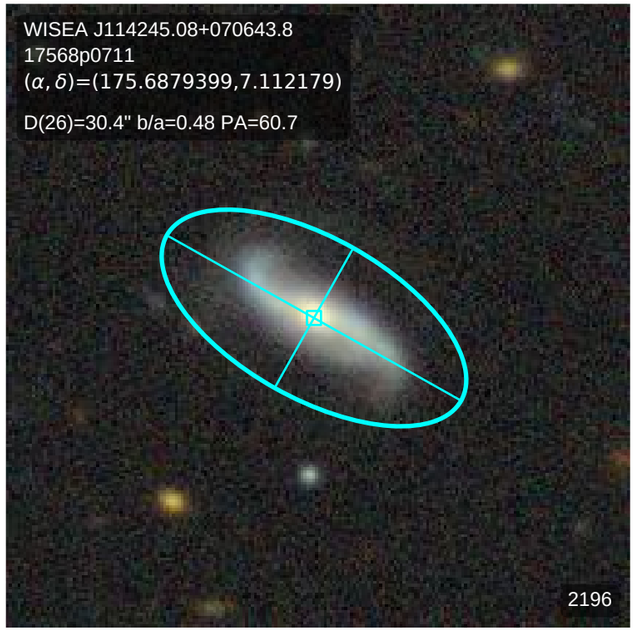

SDSS J092653.28+014849.9
14172p0181
(α, δ)=(141.7219622,1.813866)
D(26)=30.4" b/a=0.56 PA=129.2
2191

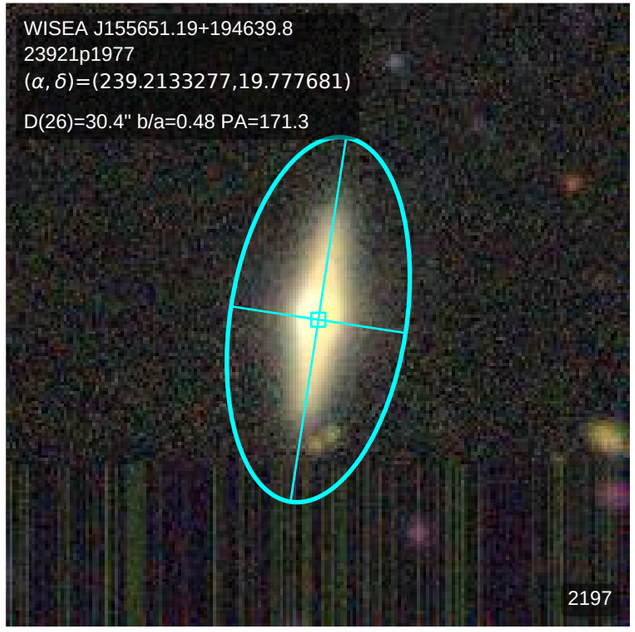

WISEA J223100.49-271840.1
33775m2731
(α, δ)=(337.7520697,-27.311142)
D(26)=30.4" b/a=0.65 PA=114.0
2192

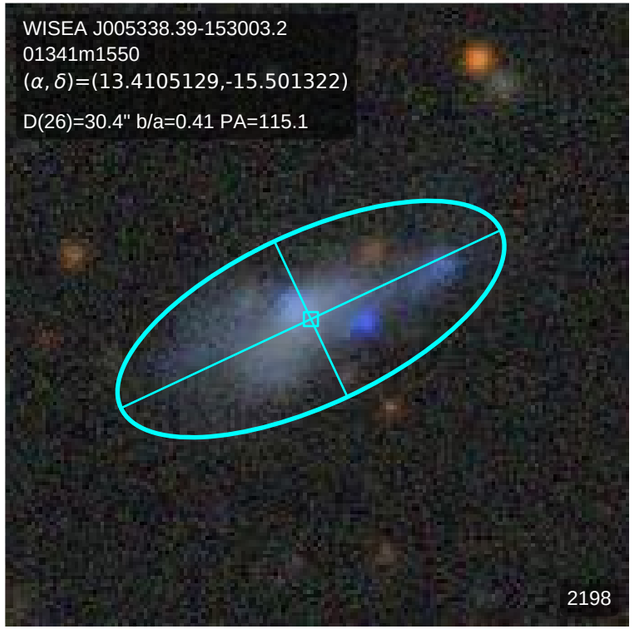

LCRS B131015.1-123853
19822m1291
(α, δ)=(198.2228993,-12.913240)
D(26)=30.4" b/a=0.44 PA=134.3
2193

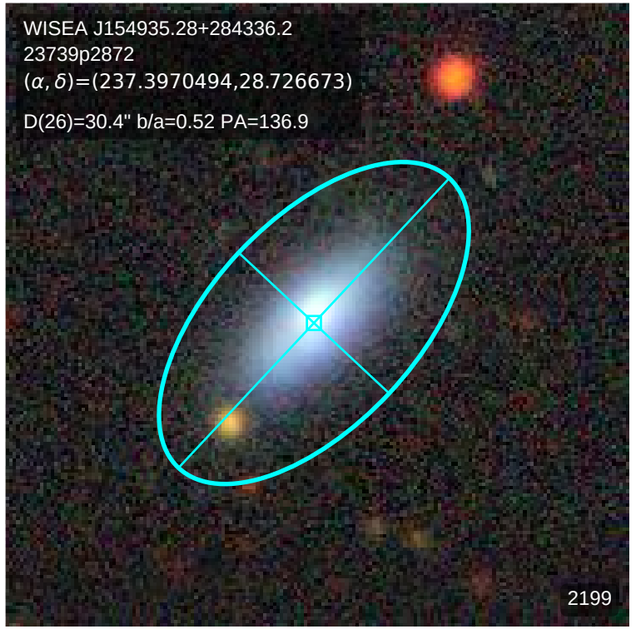

SDSS J142933.39+041013.1
21738p0417
(α, δ)=(217.3895449,4.170508)
D(26)=30.4" b/a=0.71 PA=64.7
2194

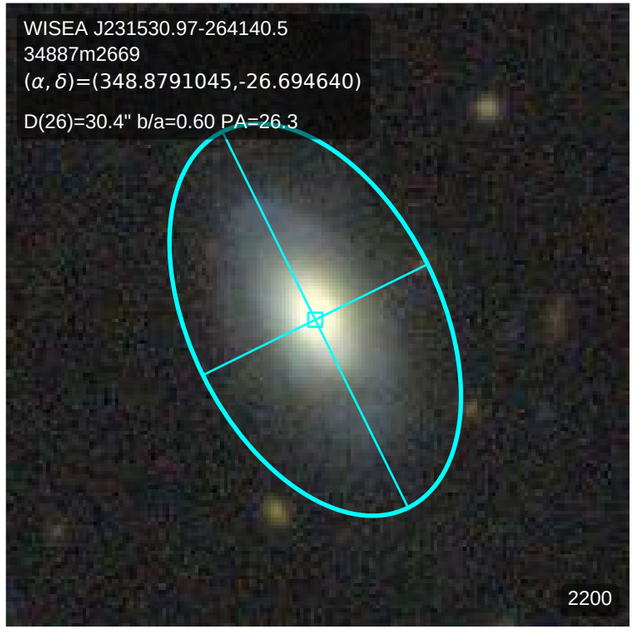

WISEA J005521.43-310256.2
01383m3104
(α, δ)=(13.8393089,-31.048978)
D(26)=30.4" b/a=0.42 PA=174.2
2195

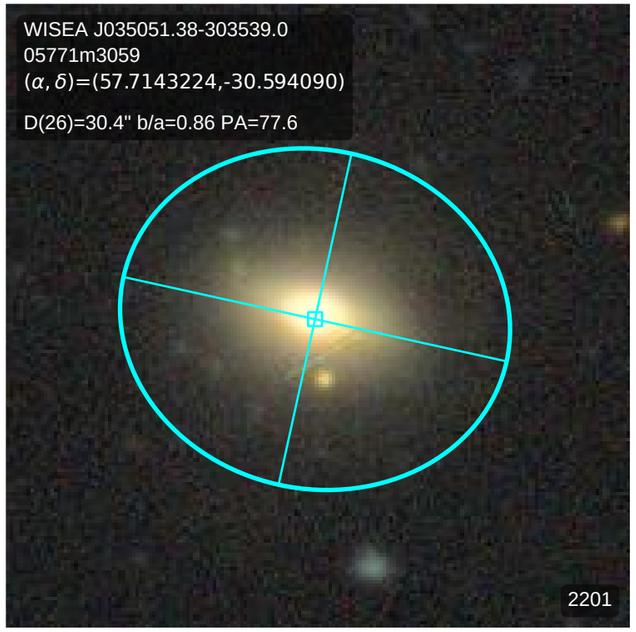

WISEA J114245.08+070643.8
17568p0711
(α, δ)=(175.6879399,7.112179)
D(26)=30.4" b/a=0.48 PA=60.7
2196

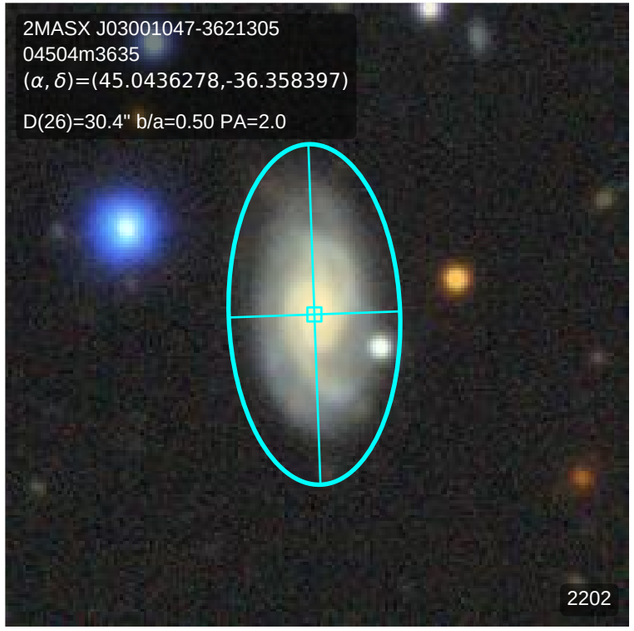

WISEA J155651.19+194639.8
23921p1977
(α, δ)=(239.2133277,19.777681)
D(26)=30.4" b/a=0.48 PA=171.3
2197

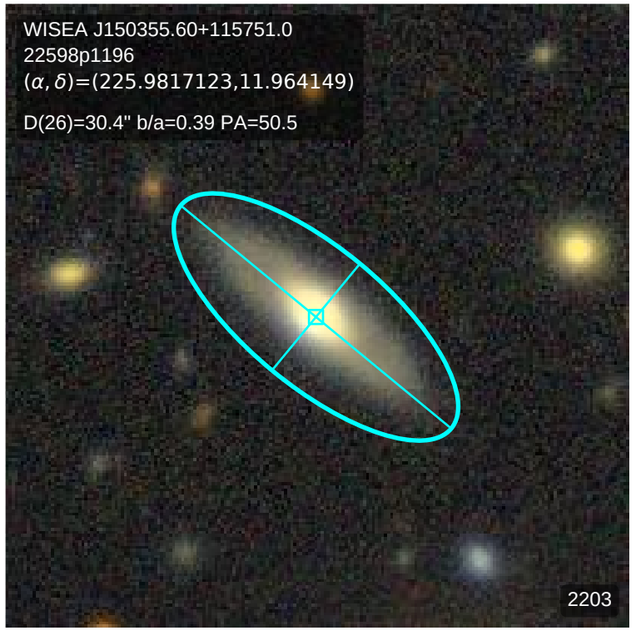

WISEA J005338.39-153003.2
01341m1550
(α, δ)=(13.4105129,-15.501322)
D(26)=30.4" b/a=0.41 PA=115.1
2198

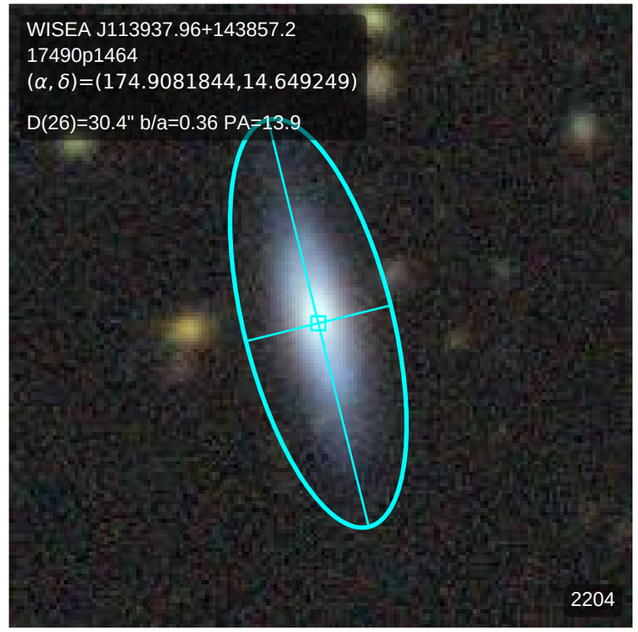

WISEA J154935.28+284336.2
23739p2872
(α, δ)=(237.3970494,28.726673)
D(26)=30.4" b/a=0.52 PA=136.9
2199

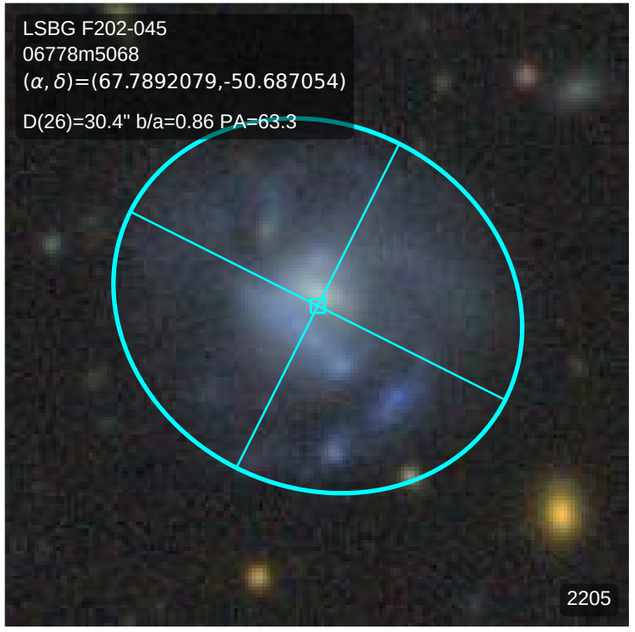

WISEA J231530.97-264140.5
34887m2669
(α, δ)=(348.8791045,-26.694640)
D(26)=30.4" b/a=0.60 PA=26.3
2200

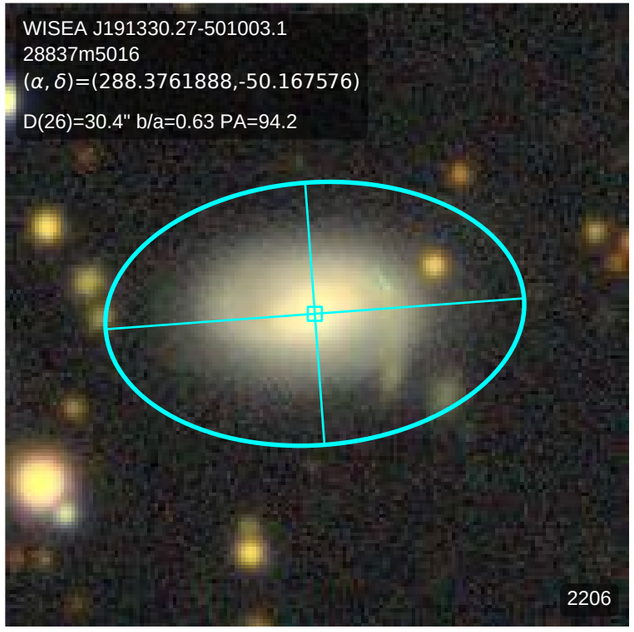

WISEA J035051.38-303539.0
05771m3059
(α, δ)=(57.7143224,-30.594090)
D(26)=30.4" b/a=0.86 PA=77.6
2201

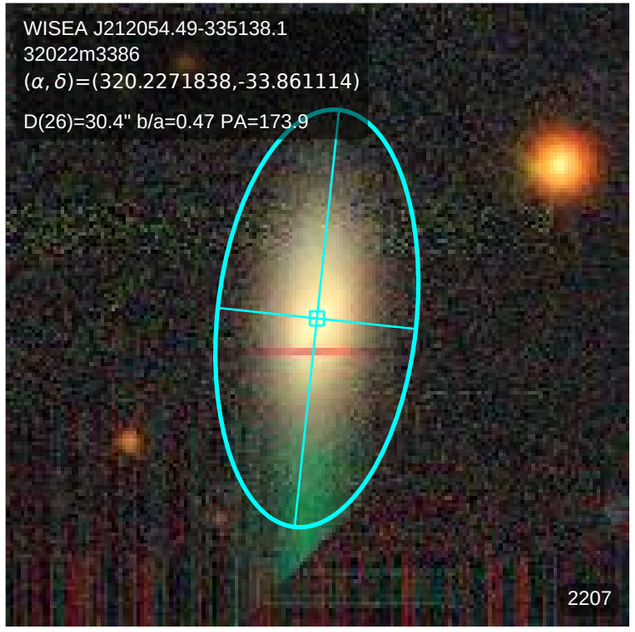

2MASX J03001047-3621305
04504m3635
(α, δ)=(45.0436278,-36.358397)
D(26)=30.4" b/a=0.50 PA=2.0
2202

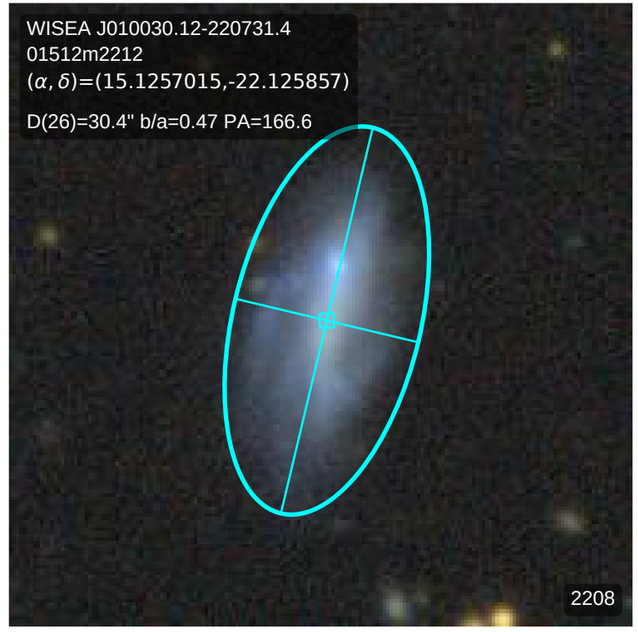

WISEA J150355.60+115751.0
22598p1196
(α, δ)=(225.9817123,11.964149)
D(26)=30.4" b/a=0.39 PA=50.5
2203

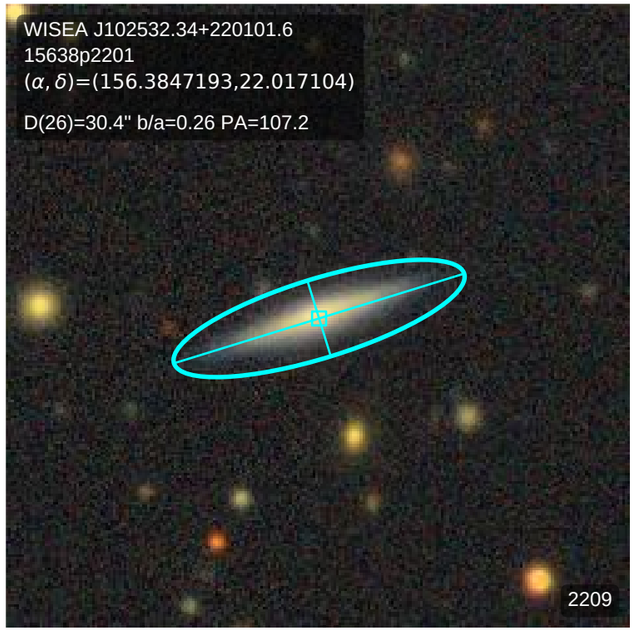

WISEA J113937.96+143857.2
17490p1464
(α, δ)=(174.9081844,14.649249)
D(26)=30.4" b/a=0.36 PA=13.9
2204

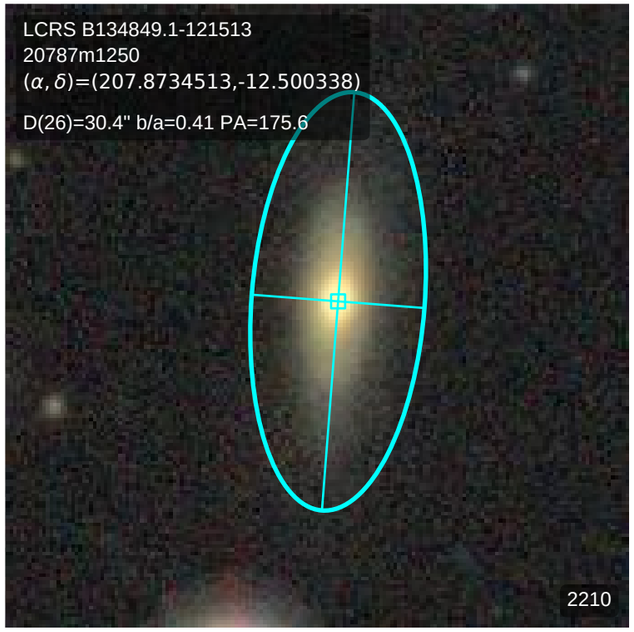

LSBG F202-045
06778m5068
(α, δ)=(67.7892079,-50.687054)
D(26)=30.4" b/a=0.86 PA=63.3
2205

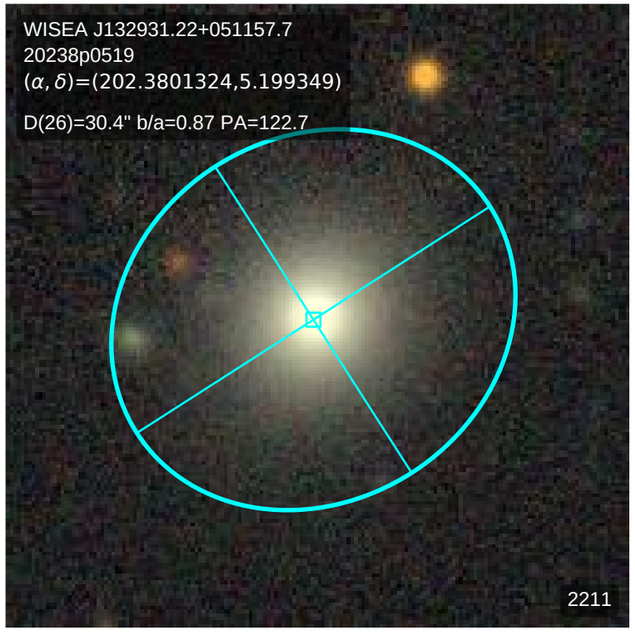

WISEA J191330.27-501003.1
28837m5016
(α, δ)=(288.3761888,-50.167576)
D(26)=30.4" b/a=0.63 PA=94.2
2206

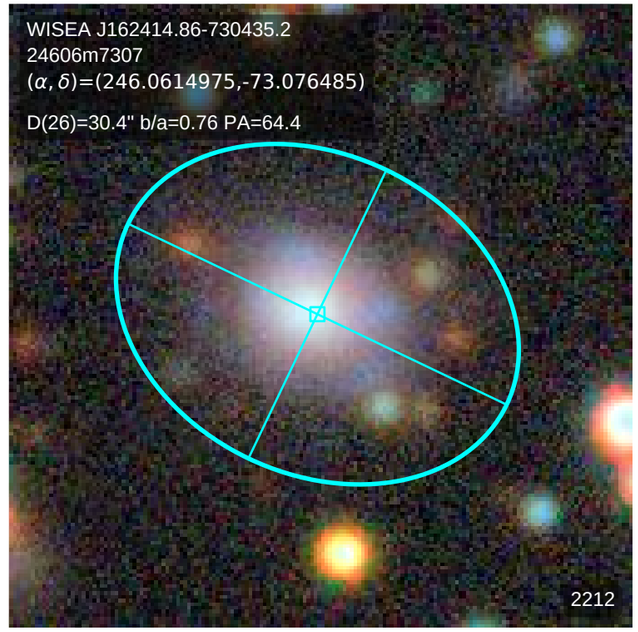

WISEA J212054.49-335138.1
32022m3386
(α, δ)=(320.2271838,-33.861114)
D(26)=30.4" b/a=0.47 PA=173.9
2207

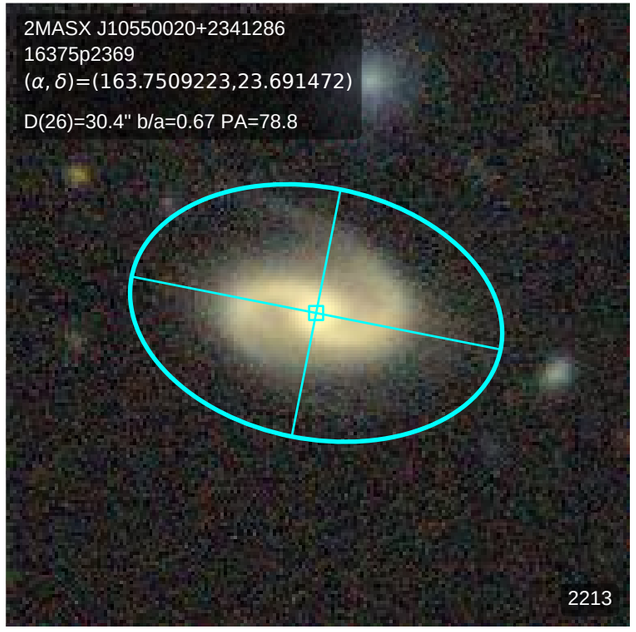

WISEA J010030.12-220731.4
01512m2212
(α, δ)=(15.1257015,-22.125857)
D(26)=30.4" b/a=0.47 PA=166.6
2208

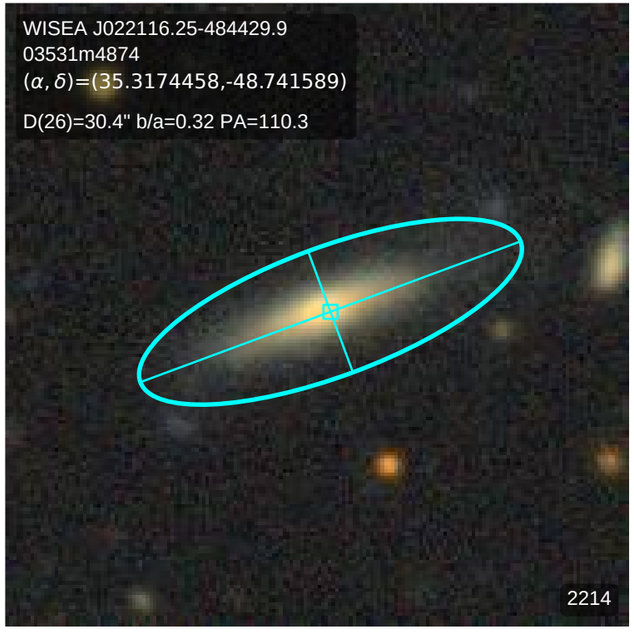

WISEA J102532.34+220101.6
15638p2201
(α, δ)=(156.3847193,22.017104)
D(26)=30.4" b/a=0.26 PA=107.2
2209

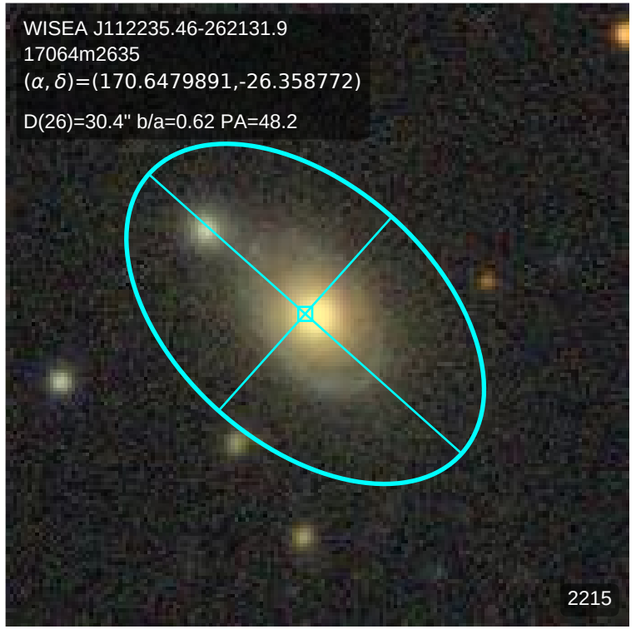

LCRS B134849.1-121513
20787m1250
(α, δ)=(207.8734513,-12.500338)
D(26)=30.4" b/a=0.41 PA=175.6
2210

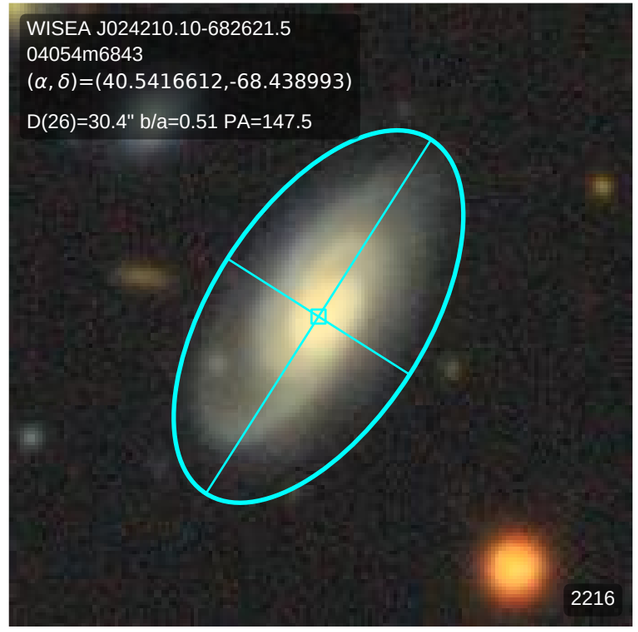

WISEA J132931.22+051157.7
20238p0519
(α, δ)=(202.3801324,5.199349)
D(26)=30.4" b/a=0.87 PA=122.7
2211

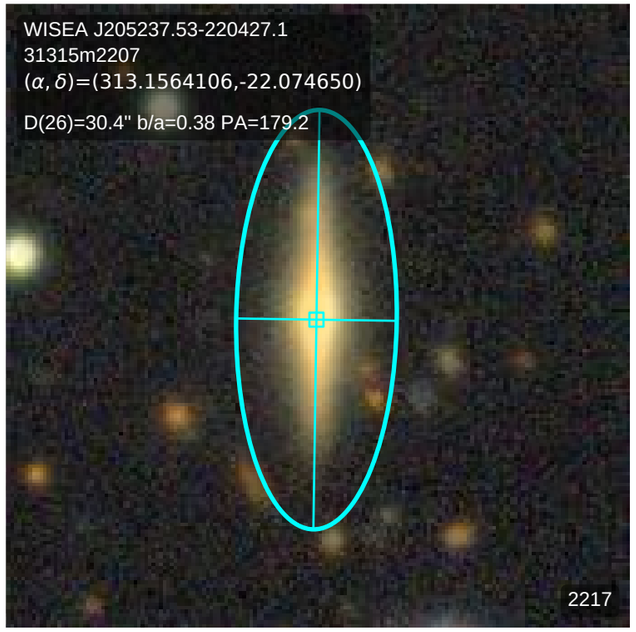

WISEA J162414.86-730435.2
24606m7307
(α, δ)=(246.0614975,-73.076485)
D(26)=30.4" b/a=0.76 PA=64.4
2212

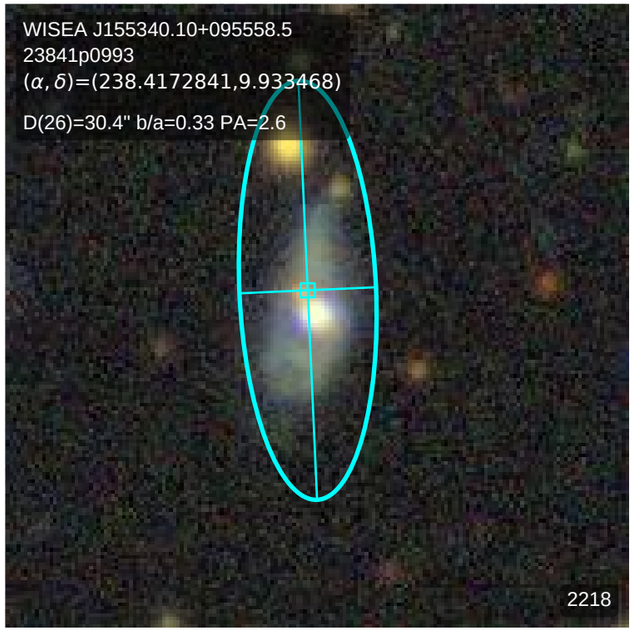

2MASX J10550020+2341286
16375p2369
(α, δ)=(163.7509223,23.691472)
D(26)=30.4" b/a=0.67 PA=78.8
2213

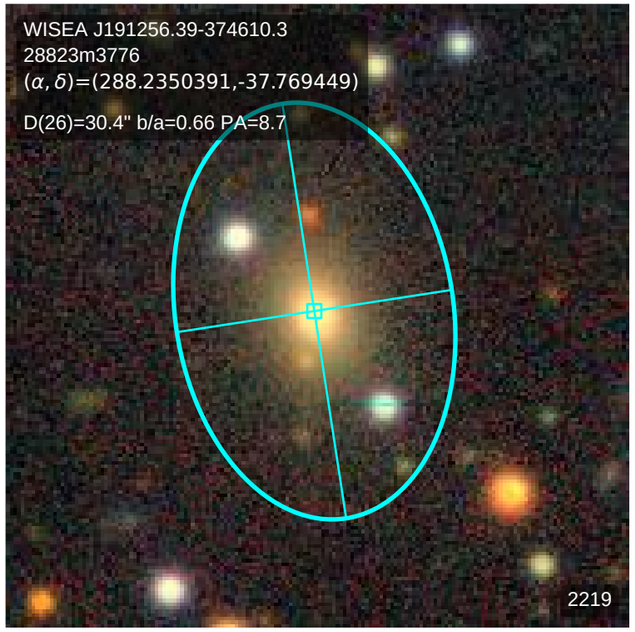

WISEA J022116.25-484429.9
03531m4874
(α, δ)=(35.3174458,-48.741589)
D(26)=30.4" b/a=0.32 PA=110.3
2214

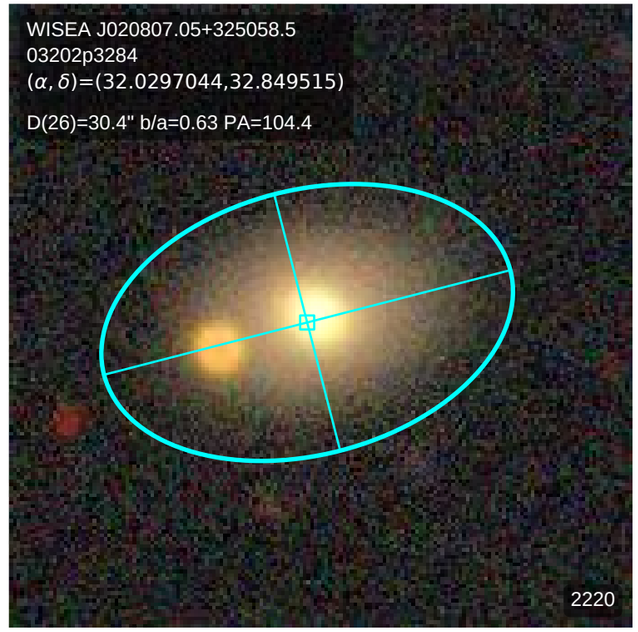

WISEA J112235.46-262131.9
17064m2635
(α, δ)=(170.6479891,-26.358772)
D(26)=30.4" b/a=0.62 PA=48.2
2215

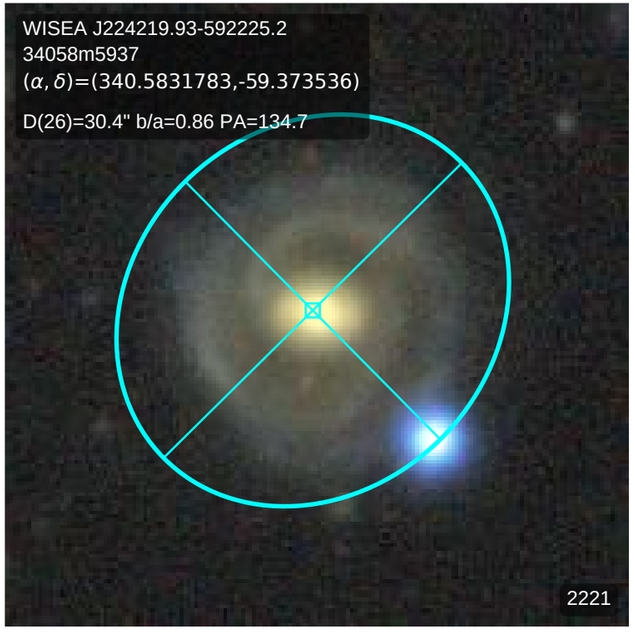

WISEA J024210.10-682621.5
04054m6843
(α, δ)=(40.5416612,-68.438993)
D(26)=30.4" b/a=0.51 PA=147.5
2216

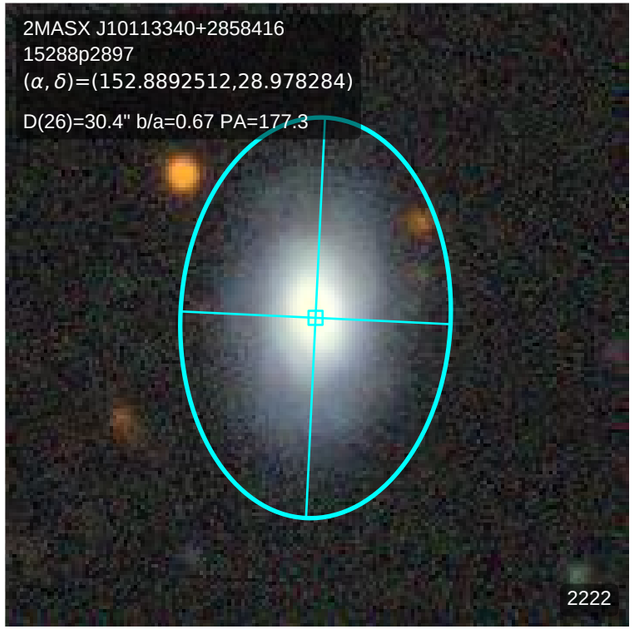

WISEA J205237.53-220427.1
31315m2207
(α, δ)=(313.1564106,-22.074650)
D(26)=30.4" b/a=0.38 PA=179.2
2217

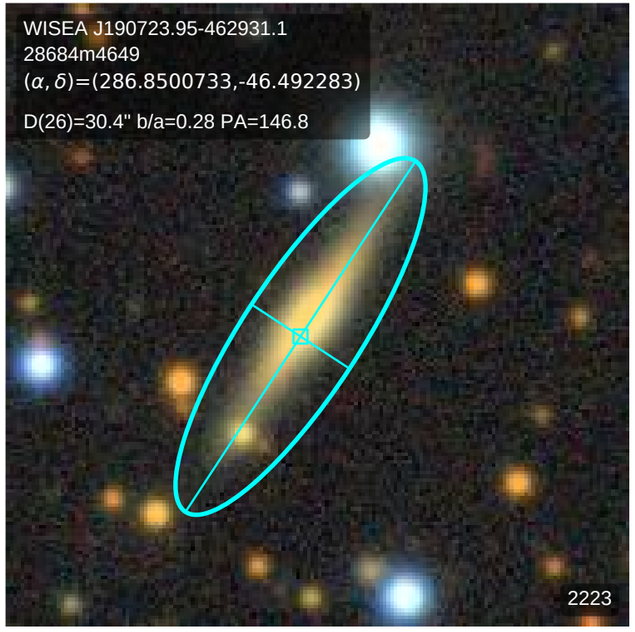

WISEA J155340.10+095558.5
23841p0993
(α, δ)=(238.4172841,9.933468)
D(26)=30.4" b/a=0.33 PA=2.6
2218

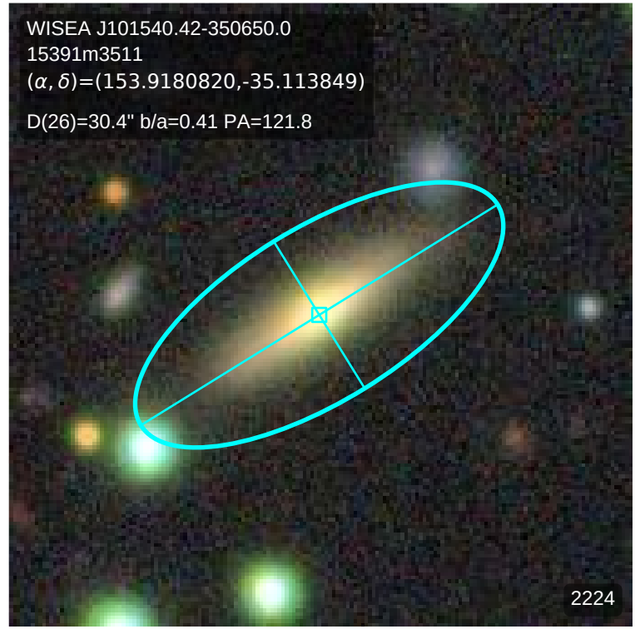

WISEA J191256.39-374610.3
28823m3776
(α, δ)=(288.2350391,-37.769449)
D(26)=30.4" b/a=0.66 PA=8.7
2219

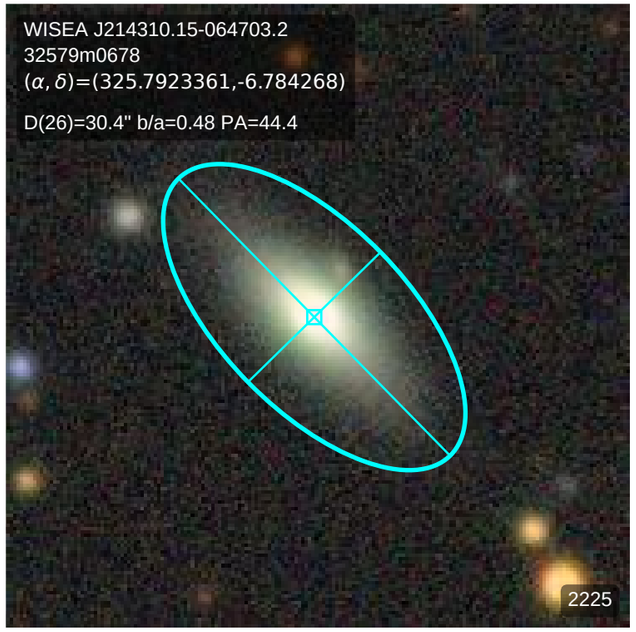

WISEA J020807.05+325058.5
03202p3284
(α, δ)=(32.0297044,32.849515)
D(26)=30.4" b/a=0.63 PA=104.4
2220

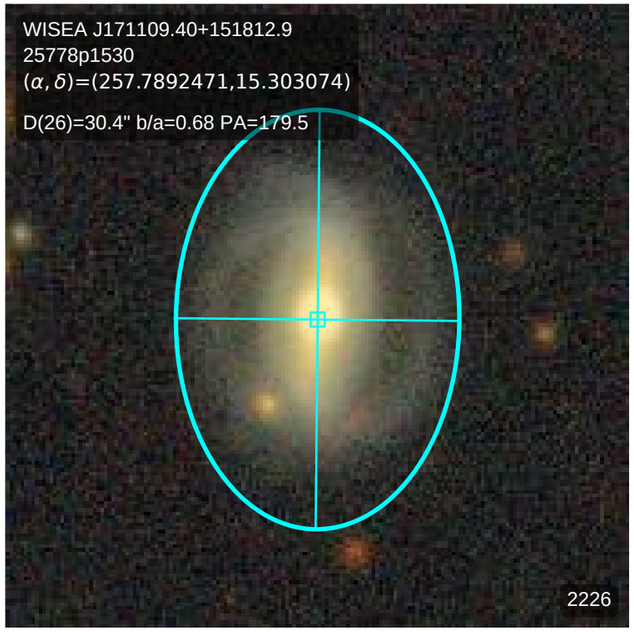

WISEA J224219.93-592225.2
34058m5937
(α, δ)=(340.5831783,-59.373536)
D(26)=30.4" b/a=0.86 PA=134.7
2221

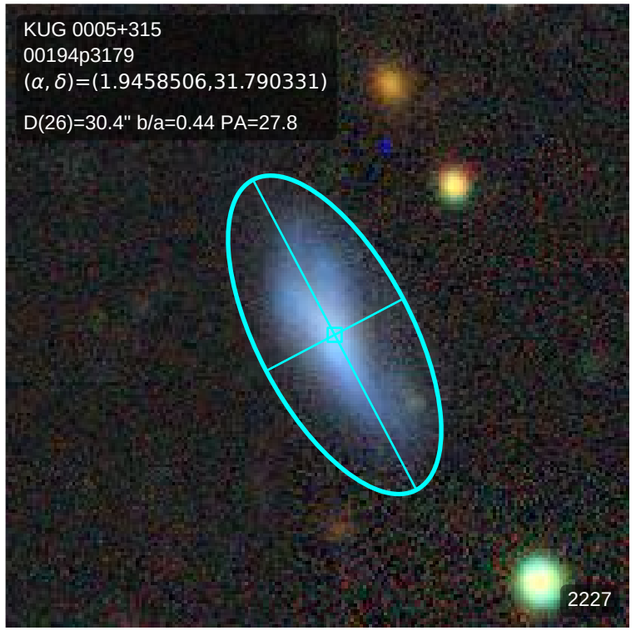

2MASX J10113340+2858416
15288p2897
(α, δ)=(152.8892512,28.978284)
D(26)=30.4" b/a=0.67 PA=177.3
2222

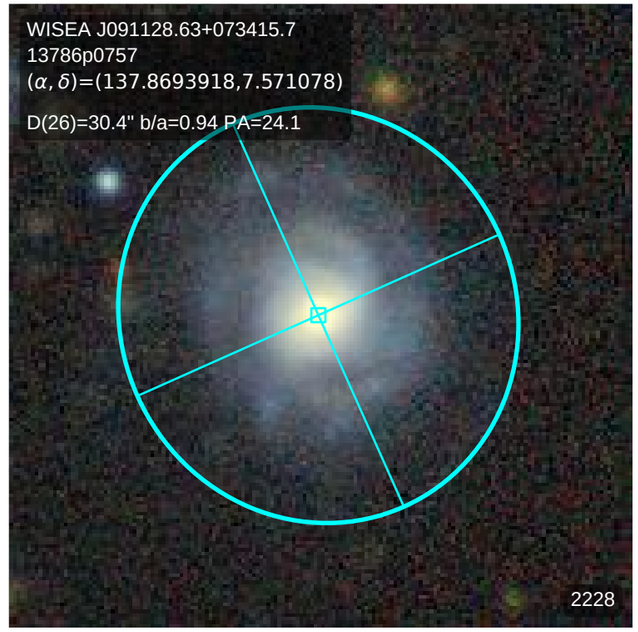

WISEA J190723.95-462931.1
28684m4649
(α, δ)=(286.8500733,-46.492283)
D(26)=30.4" b/a=0.28 PA=146.8
2223

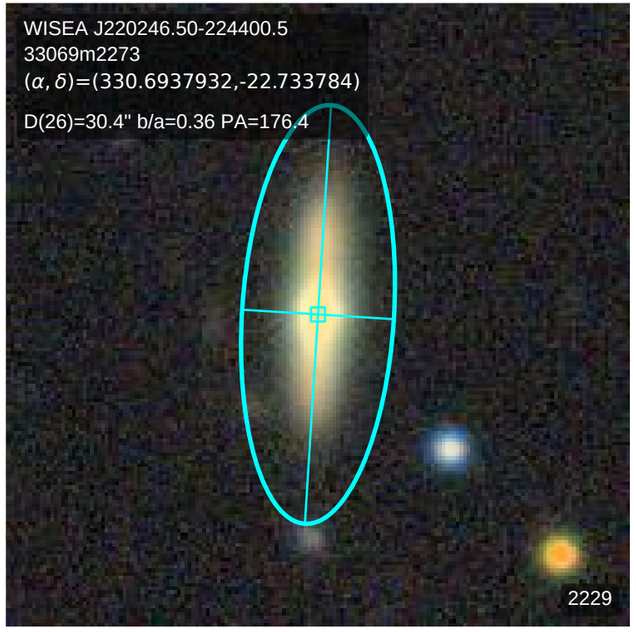

WISEA J101540.42-350650.0
15391m3511
(α, δ)=(153.9180820,-35.113849)
D(26)=30.4" b/a=0.41 PA=121.8
2224

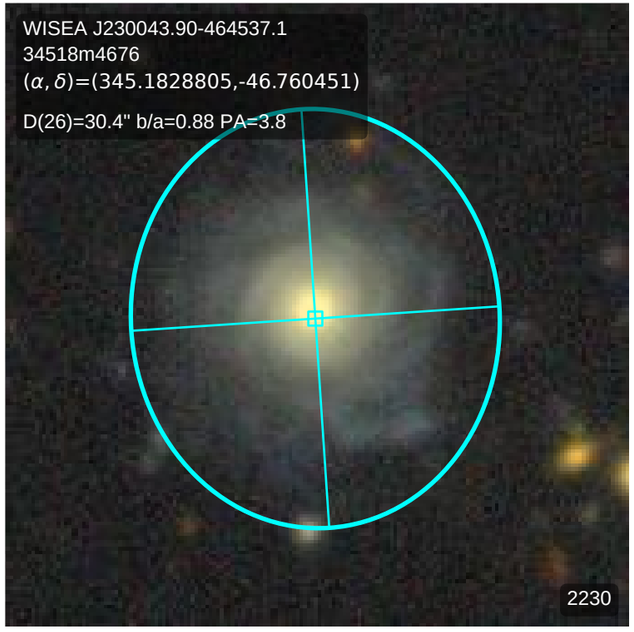

WISEA J214310.15-064703.2
32579m0678
(α, δ)=(325.7923361,-6.784268)
D(26)=30.4" b/a=0.48 PA=44.4
2225

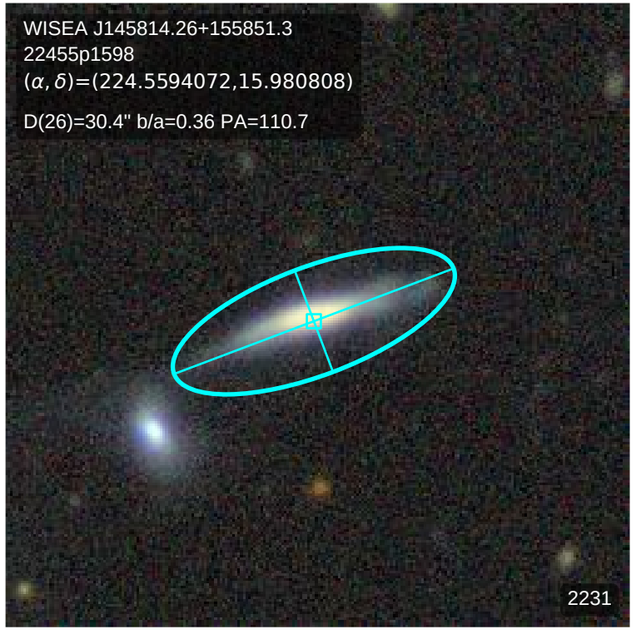

WISEA J171109.40+151812.9
25778p1530
(α, δ)=(257.7892471,15.303074)
D(26)=30.4" b/a=0.68 PA=179.5
2226

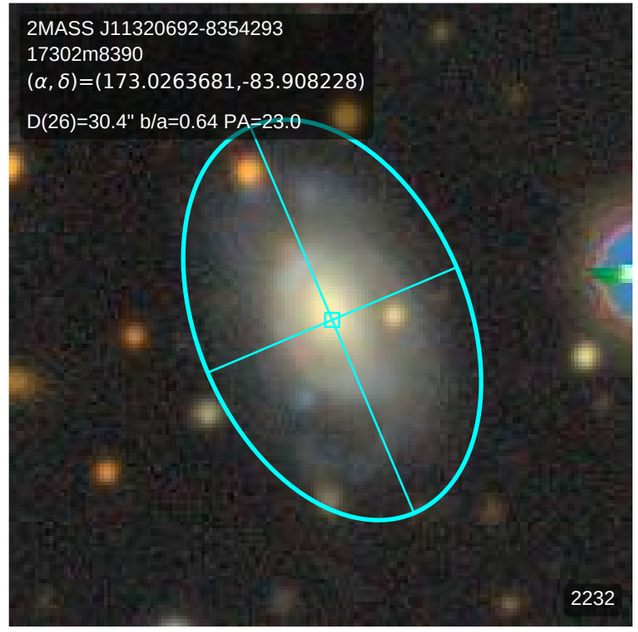

KUG 0005+315
00194p3179
(α, δ)=(1.9458506,31.790331)
D(26)=30.4" b/a=0.44 PA=27.8
2227

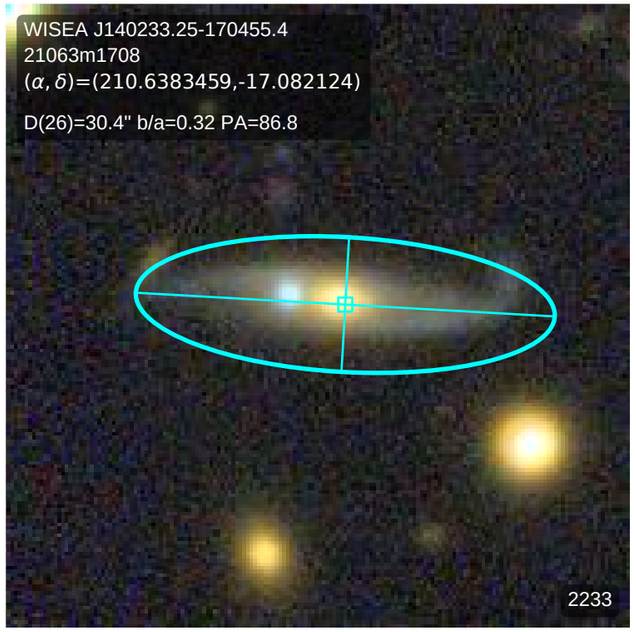

WISEA J091128.63+073415.7
13786p0757
(α, δ)=(137.8693918,7.571078)
D(26)=30.4" b/a=0.94 PA=24.1
2228

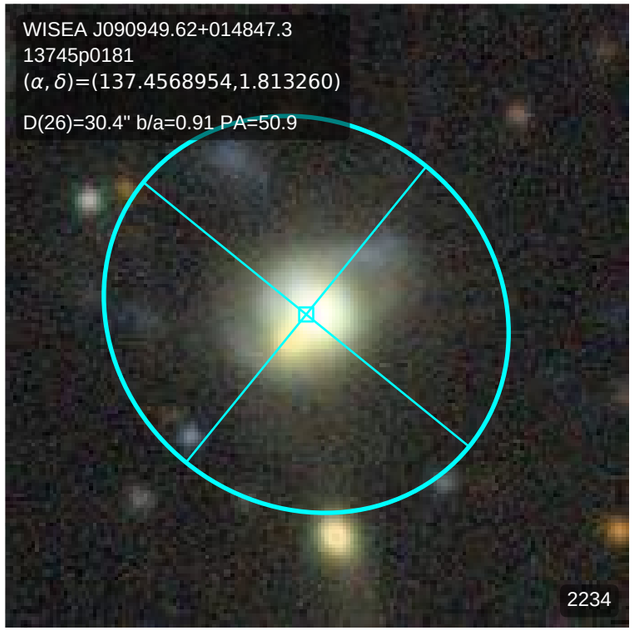

WISEA J220246.50-224400.5
33069m2273
(α, δ)=(330.6937932,-22.733784)
D(26)=30.4" b/a=0.36 PA=176.4
2229

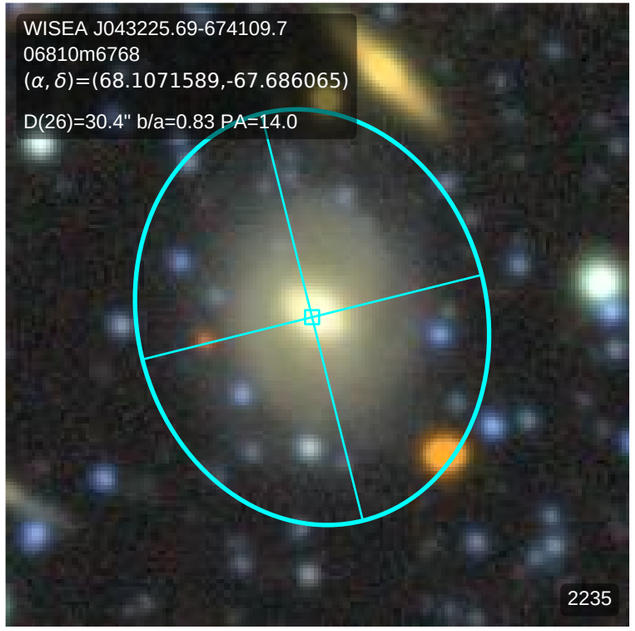

WISEA J230043.90-464537.1
34518m4676
(α, δ)=(345.1828805,-46.760451)
D(26)=30.4" b/a=0.88 PA=3.8
2230

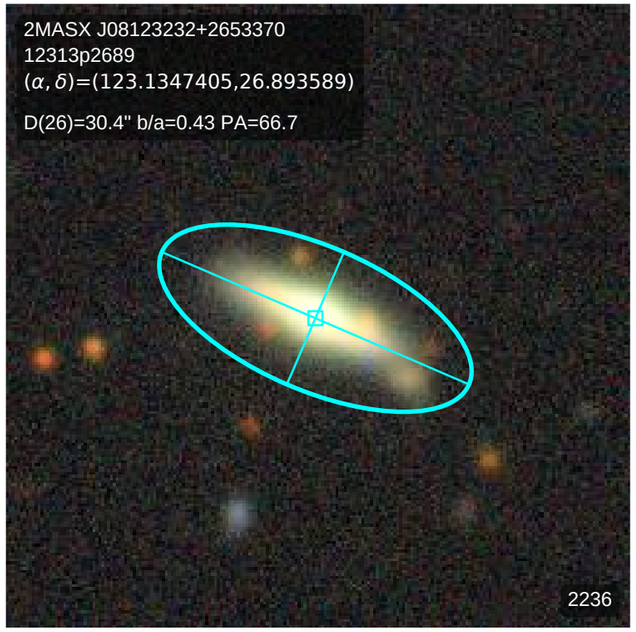

WISEA J145814.26+155851.3
22455p1598
(α, δ)=(224.5594072,15.980808)
D(26)=30.4" b/a=0.36 PA=110.7
2231

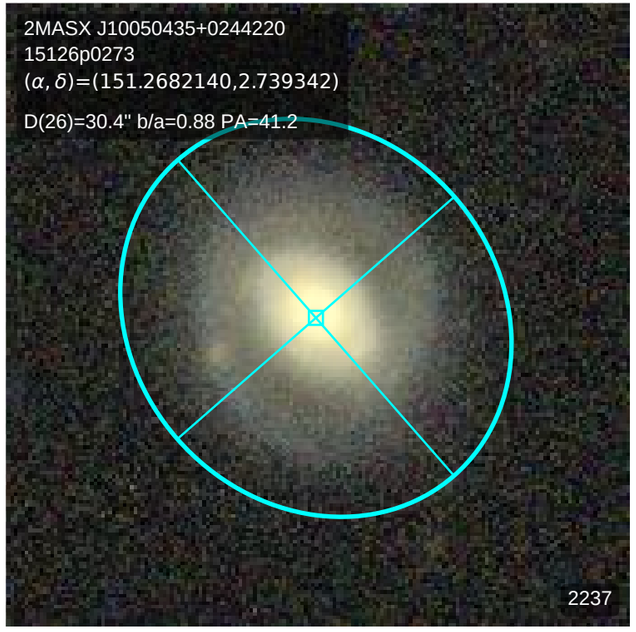

2MASS J11320692-8354293
17302m8390
(α, δ)=(173.0263681,-83.908228)
D(26)=30.4" b/a=0.64 PA=23.0
2232

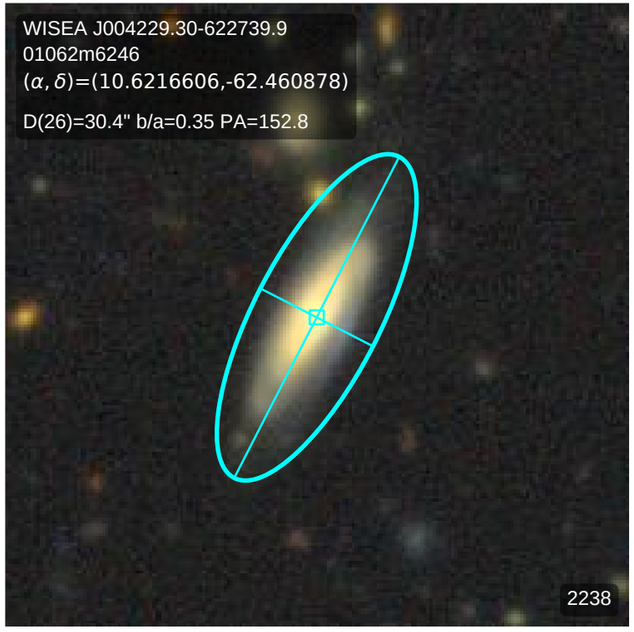

WISEA J140233.25-170455.4
21063m1708
(α, δ)=(210.6383459,-17.082124)
D(26)=30.4" b/a=0.32 PA=86.8
2233

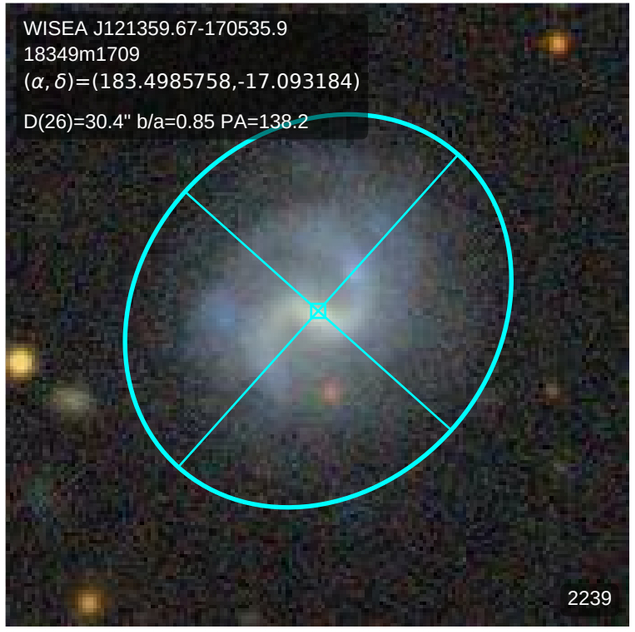

WISEA J090949.62+014847.3
13745p0181
(α, δ)=(137.4568954,1.813260)
D(26)=30.4" b/a=0.91 PA=50.9
2234

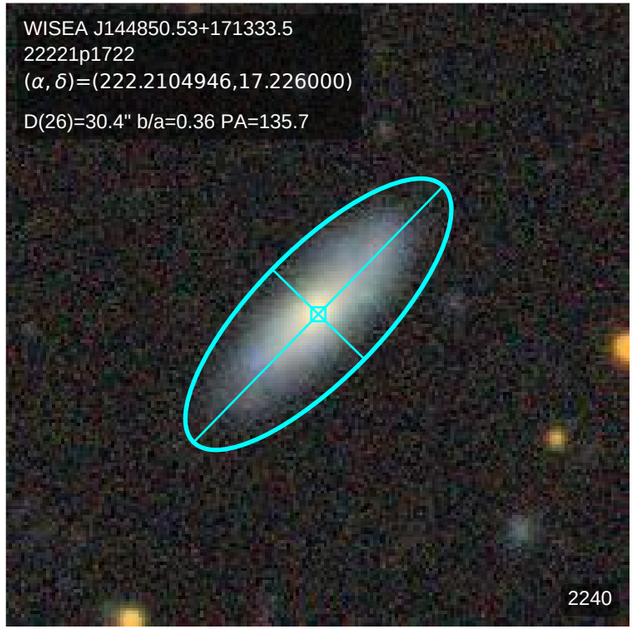

WISEA J043225.69-674109.7
06810m6768
(α, δ)=(68.1071589,-67.686065)
D(26)=30.4" b/a=0.83 PA=14.0
2235

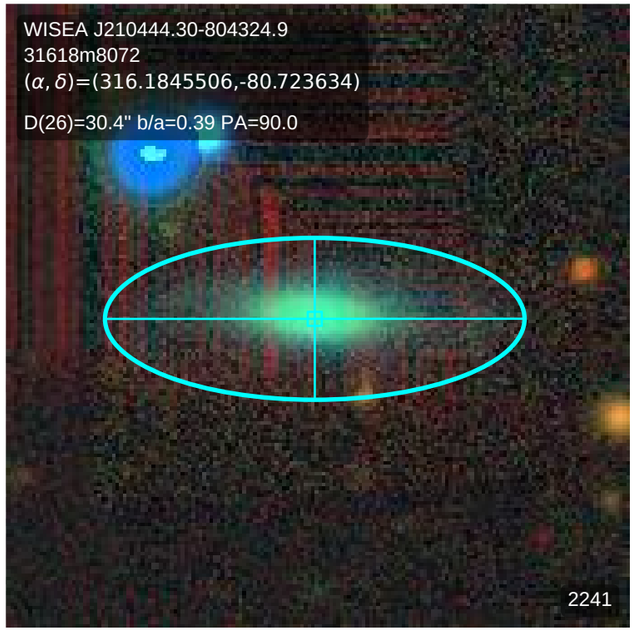

2MASX J08123232+2653370
12313p2689
(α, δ)=(123.1347405,26.893589)
D(26)=30.4" b/a=0.43 PA=66.7
2236

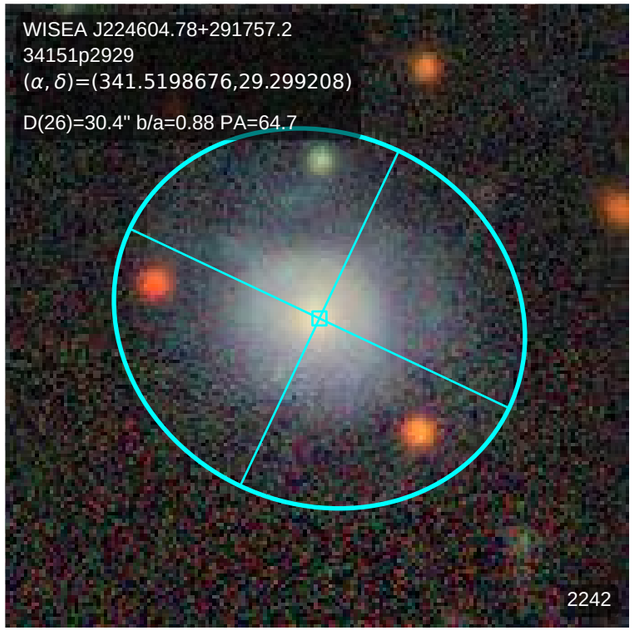

2MASX J10050435+0244220
15126p0273
(α, δ)=(151.2682140,2.739342)
D(26)=30.4" b/a=0.88 PA=41.2
2237

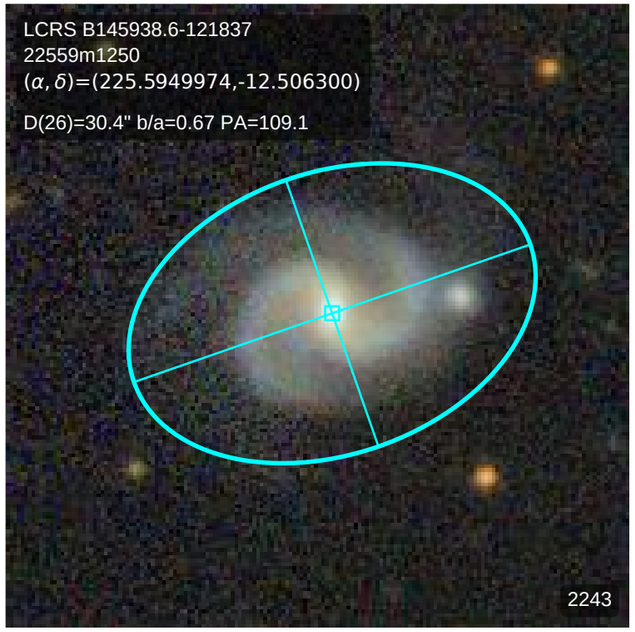

WISEA J004229.30-622739.9
01062m6246
(α, δ)=(10.6216606,-62.460878)
D(26)=30.4" b/a=0.35 PA=152.8
2238

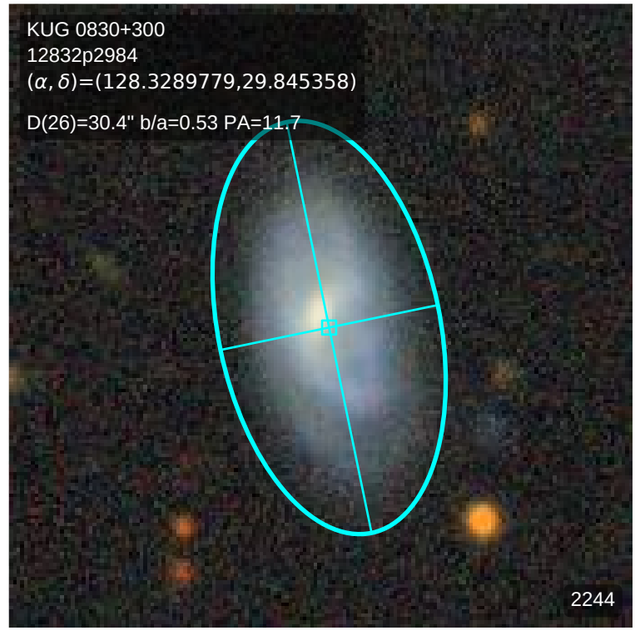

WISEA J121359.67-170535.9
18349m1709
(α, δ)=(183.4985758,-17.093184)
D(26)=30.4" b/a=0.85 PA=138.2
2239

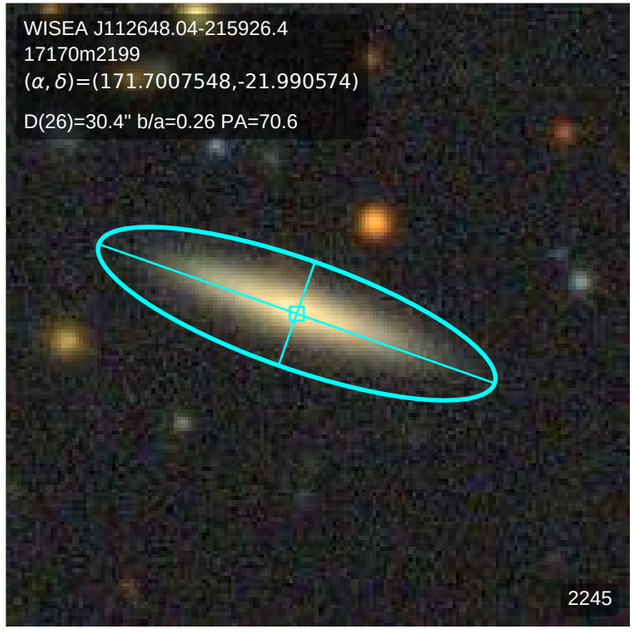

WISEA J144850.53+171333.5
22221p1722
(α, δ)=(222.2104946,17.226000)
D(26)=30.4" b/a=0.36 PA=135.7
2240

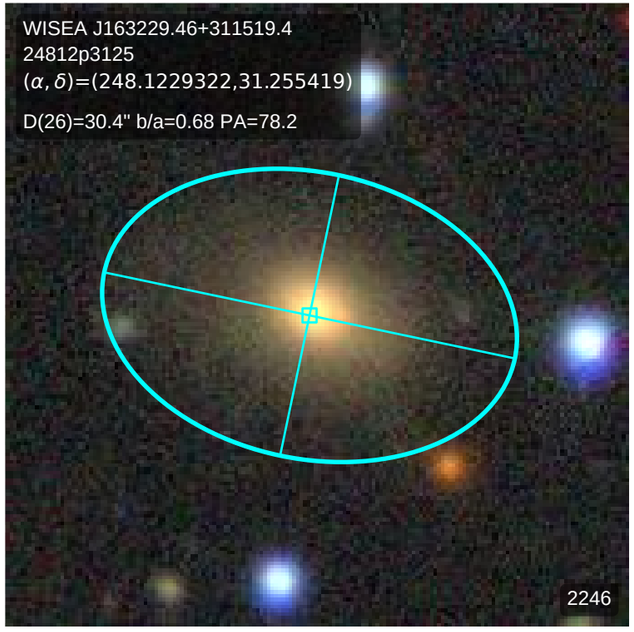

WISEA J210444.30-804324.9
31618m8072
(α, δ)=(316.1845506,-80.723634)
D(26)=30.4" b/a=0.39 PA=90.0
2241

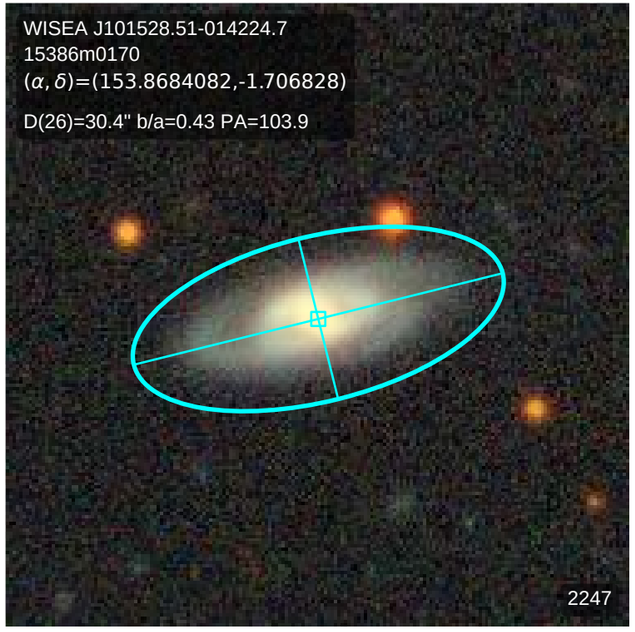

WISEA J224604.78+291757.2
34151p2929
(α, δ)=(341.5198676,29.299208)
D(26)=30.4" b/a=0.88 PA=64.7
2242

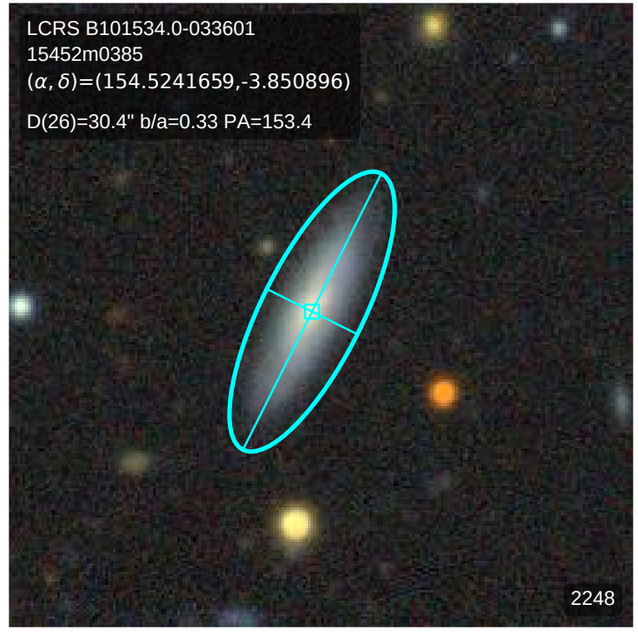

LCRS B145938.6-121837
22559m1250
(α, δ)=(225.5949974,-12.506300)
D(26)=30.4" b/a=0.67 PA=109.1
2243

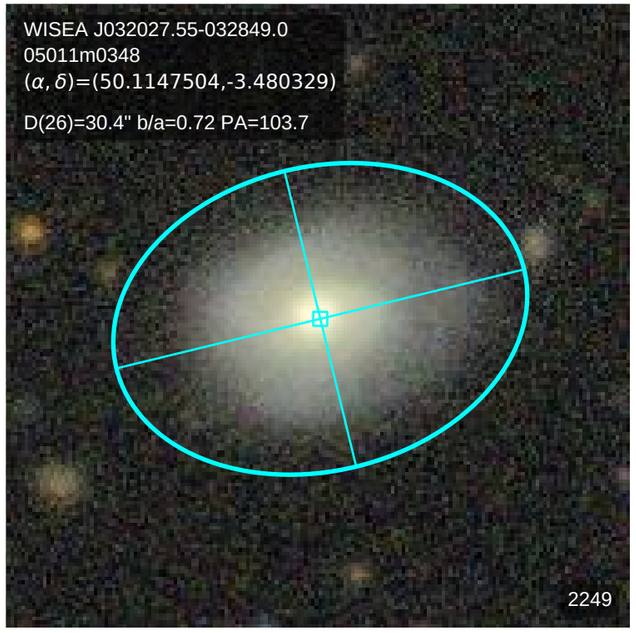

KUG 0830+300
12832p2984
(α, δ)=(128.3289779,29.845358)
D(26)=30.4" b/a=0.53 PA=11.7
2244

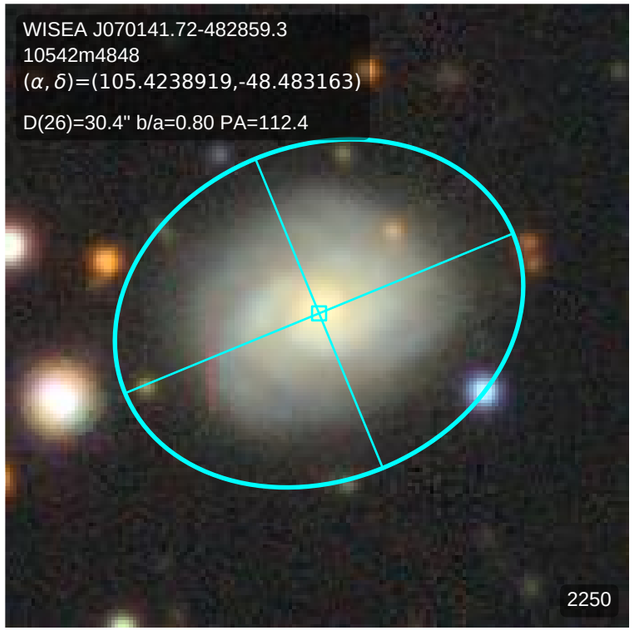

WISEA J112648.04-215926.4
17170m2199
(α, δ)=(171.7007548,-21.990574)
D(26)=30.4" b/a=0.26 PA=70.6
2245

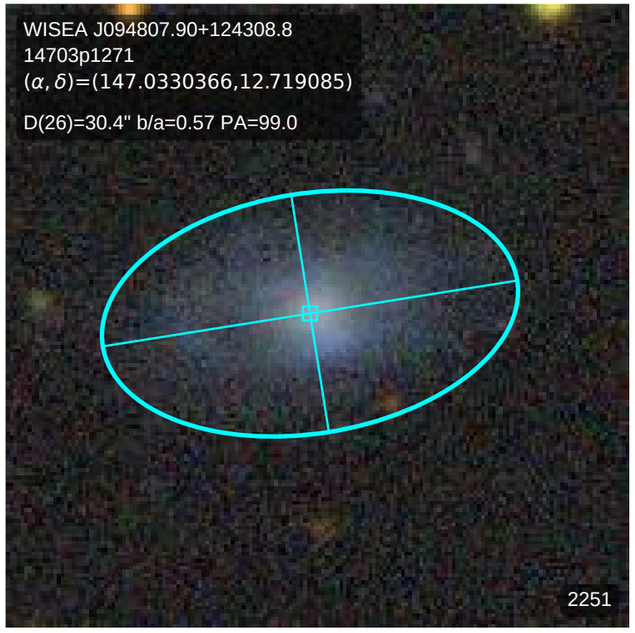

WISEA J163229.46+311519.4
24812p3125
(α, δ)=(248.1229322,31.255419)
D(26)=30.4" b/a=0.68 PA=78.2
2246

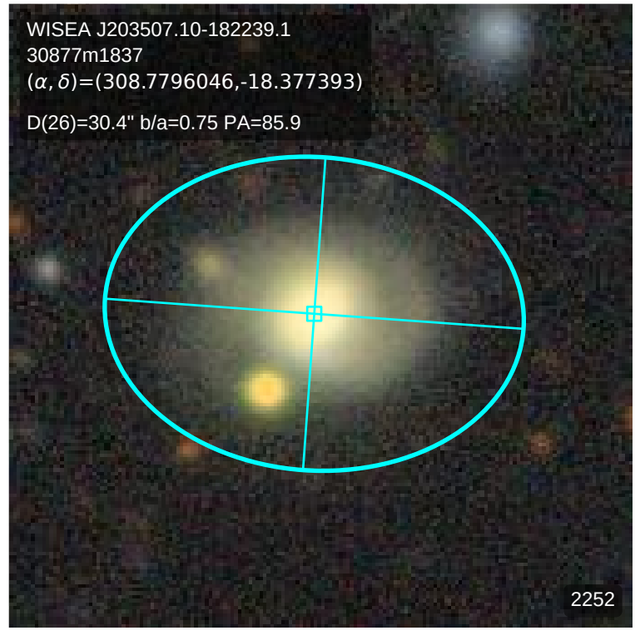

WISEA J101528.51-014224.7
15386m0170
(α, δ)=(153.8684082,-1.706828)
D(26)=30.4" b/a=0.43 PA=103.9
2247

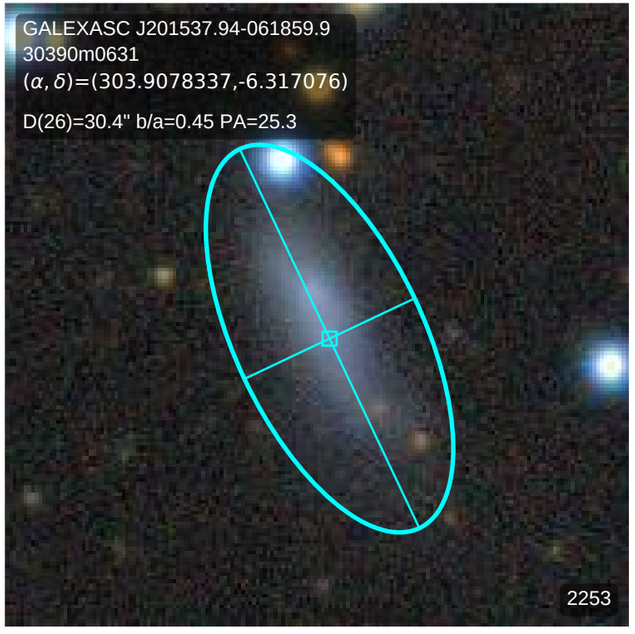

LCRS B101534.0-033601
15452m0385
(α, δ)=(154.5241659,-3.850896)
D(26)=30.4" b/a=0.33 PA=153.4
2248

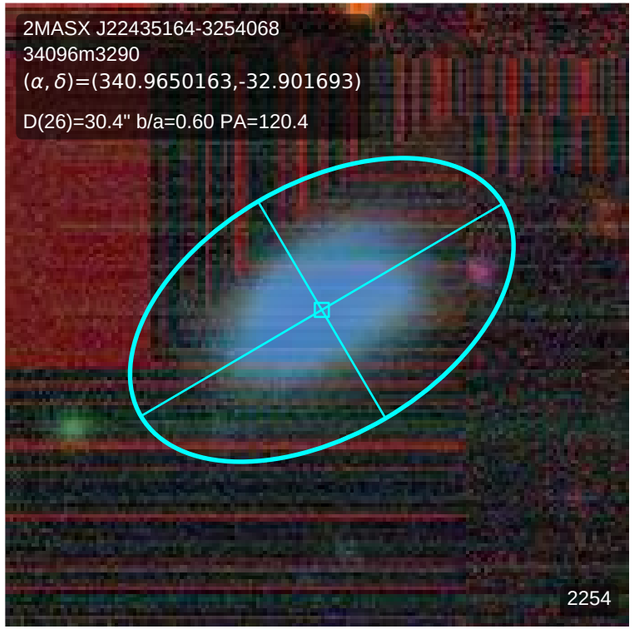

WISEA J032027.55-032849.0
05011m0348
(α, δ)=(50.1147504,-3.480329)
D(26)=30.4" b/a=0.72 PA=103.7
2249

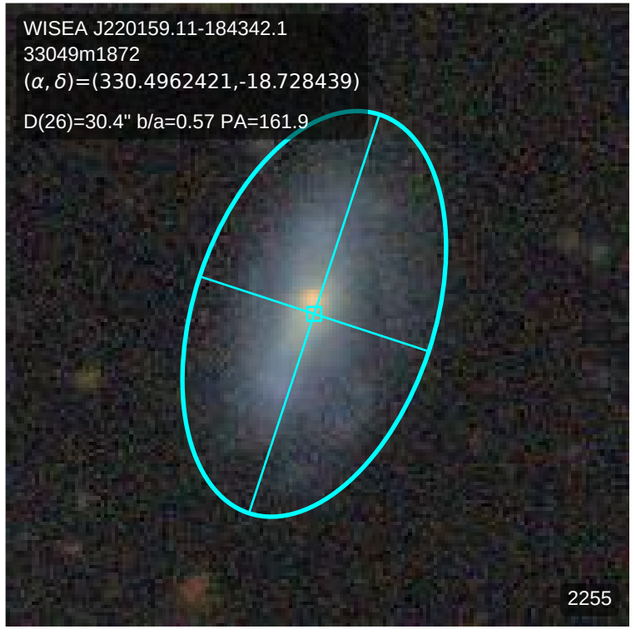

WISEA J070141.72-482859.3
10542m4848
(α, δ)=(105.4238919,-48.483163)
D(26)=30.4" b/a=0.80 PA=112.4
2250

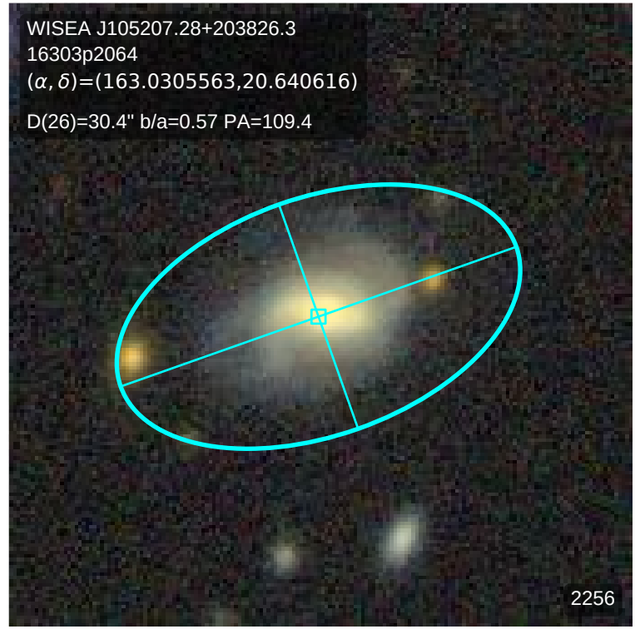

WISEA J094807.90+124308.8
14703p1271
(α, δ)=(147.0330366,12.719085)
D(26)=30.4" b/a=0.57 PA=99.0
2251

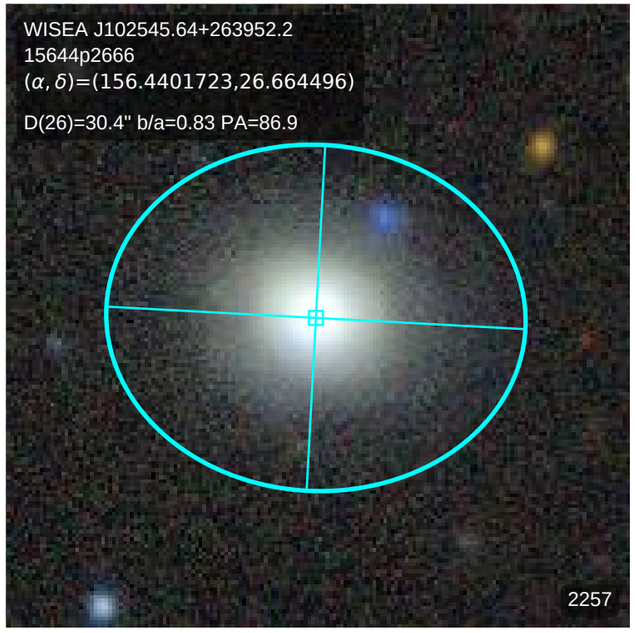

WISEA J203507.10-182239.1
30877m1837
(α, δ)=(308.7796046,-18.377393)
D(26)=30.4" b/a=0.75 PA=85.9
2252

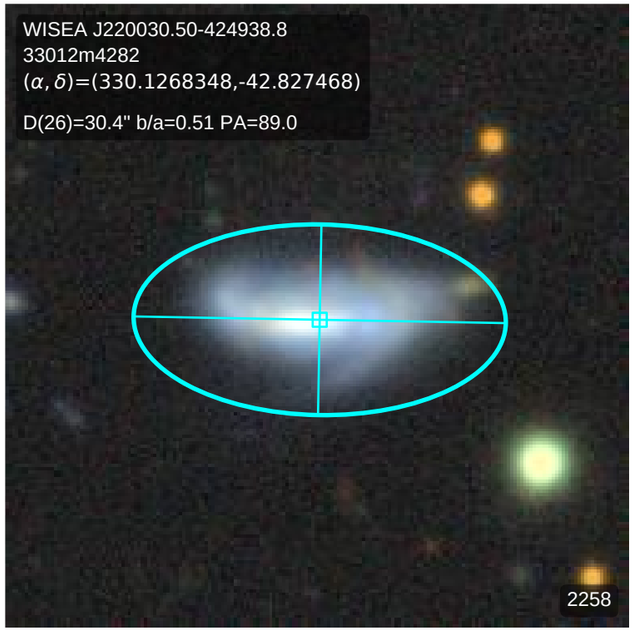

GALEXASC J201537.94-061859.9
30390m0631
(α, δ)=(303.9078337,-6.317076)
D(26)=30.4" b/a=0.45 PA=25.3
2253

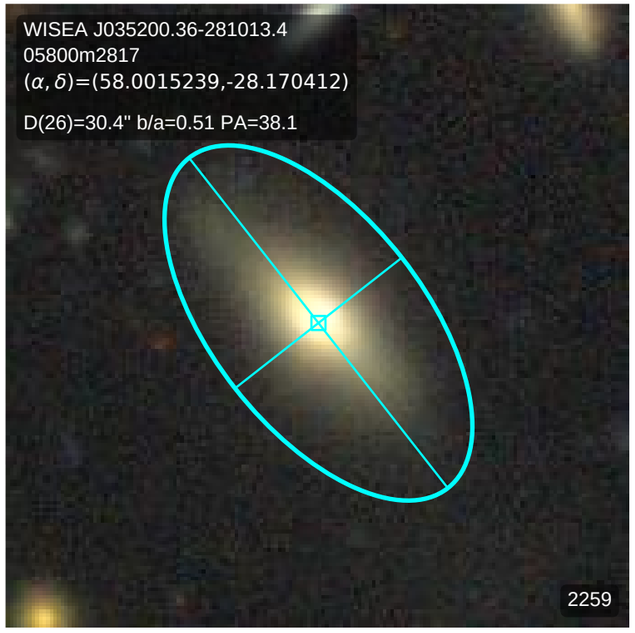

2MASX J22435164-3254068
34096m3290
(α, δ)=(340.9650163,-32.901693)
D(26)=30.4" b/a=0.60 PA=120.4
2254

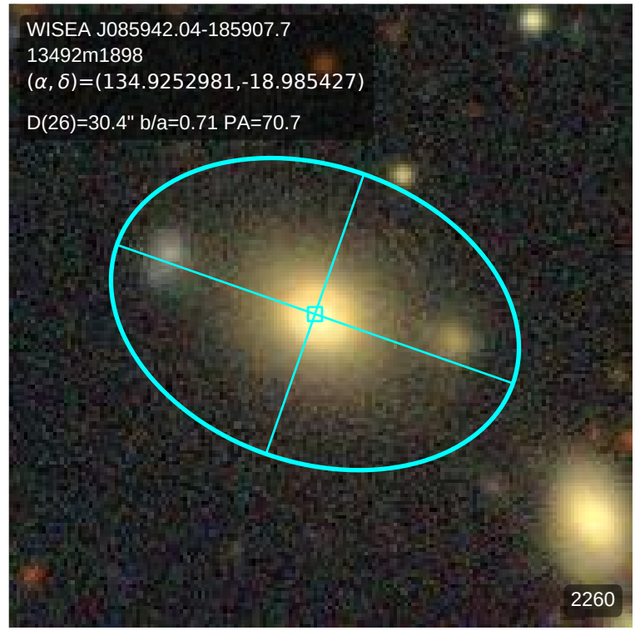

WISEA J220159.11-184342.1
33049m1872
(α, δ)=(330.4962421,-18.728439)
D(26)=30.4" b/a=0.57 PA=161.9
2255

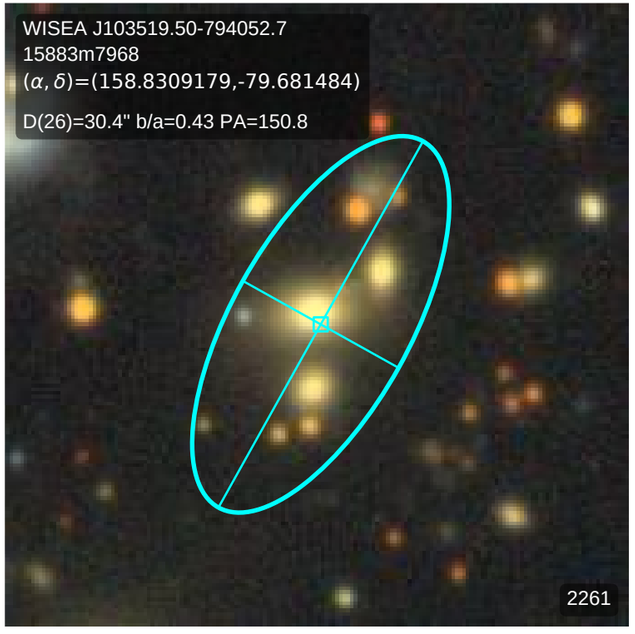

WISEA J105207.28+203826.3
16303p2064
(α, δ)=(163.0305563,20.640616)
D(26)=30.4" b/a=0.57 PA=109.4
2256

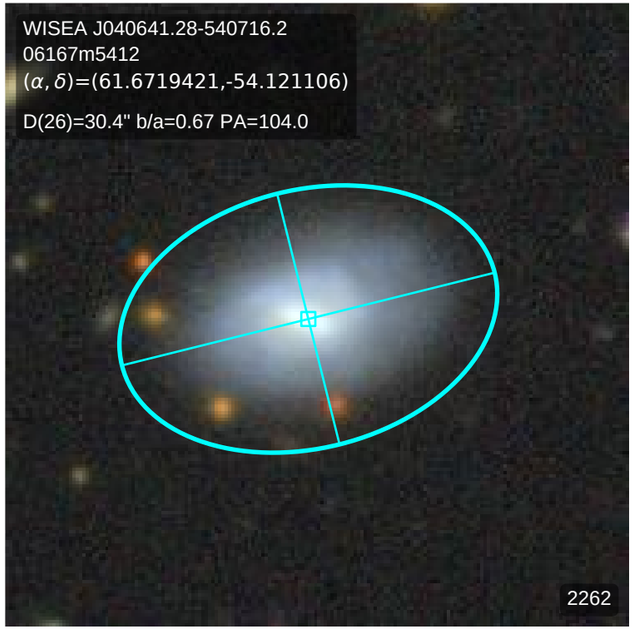

WISEA J102545.64+263952.2
15644p2666
(α, δ)=(156.4401723,26.664496)
D(26)=30.4" b/a=0.83 PA=86.9
2257

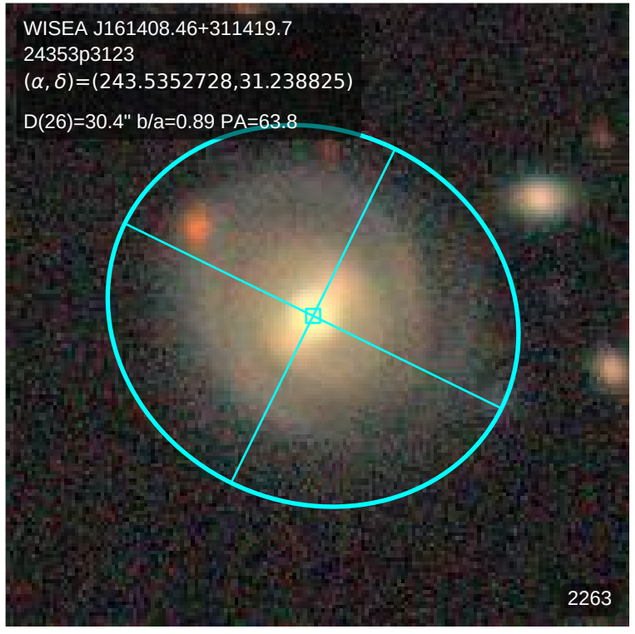

WISEA J220030.50-424938.8
33012m4282
(α, δ)=(330.1268348,-42.827468)
D(26)=30.4" b/a=0.51 PA=89.0
2258

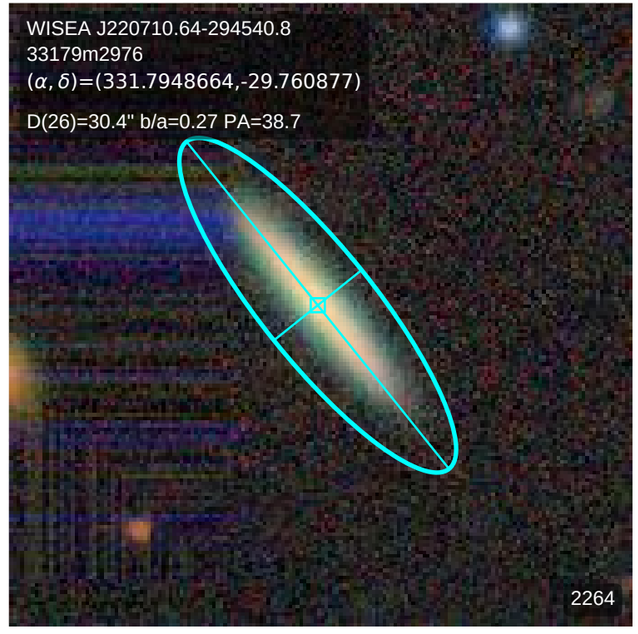

WISEA J035200.36-281013.4
05800m2817
(α, δ)=(58.0015239,-28.170412)
D(26)=30.4" b/a=0.51 PA=38.1
2259

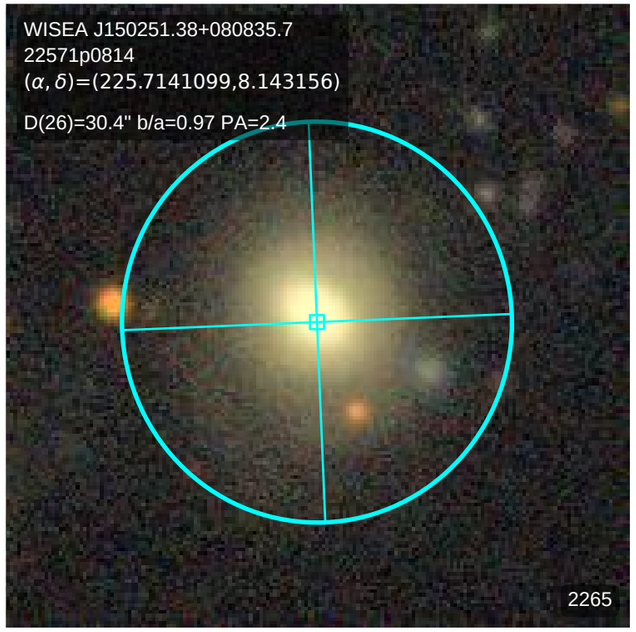

WISEA J085942.04-185907.7
13492m1898
(α, δ)=(134.9252981,-18.985427)
D(26)=30.4" b/a=0.71 PA=70.7
2260

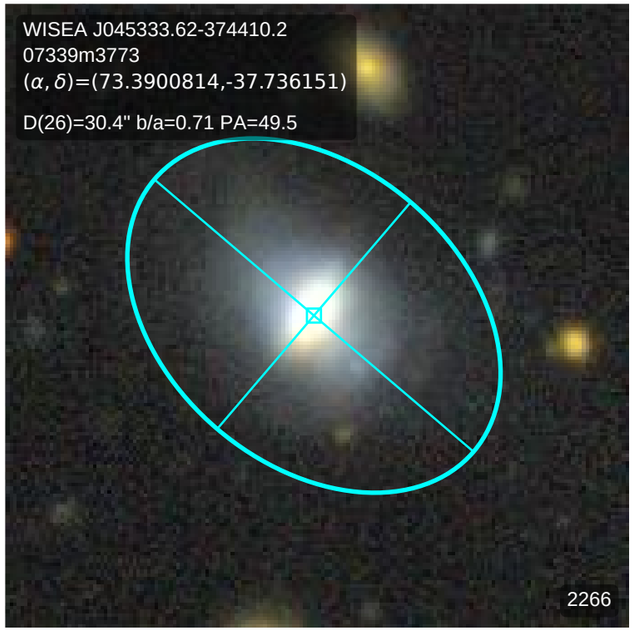

WISEA J103519.50-794052.7
15883m7968
(α, δ)=(158.8309179,-79.681484)
D(26)=30.4" b/a=0.43 PA=150.8
2261

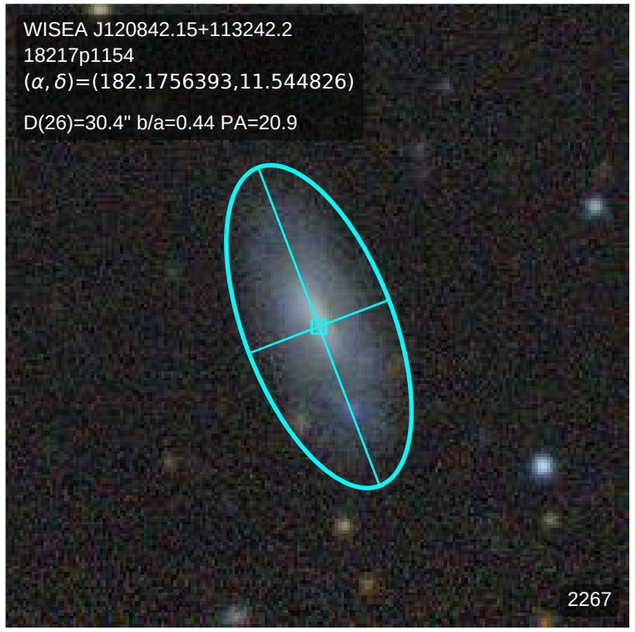

WISEA J040641.28-540716.2
06167m5412
(α, δ)=(61.6719421,-54.121106)
D(26)=30.4" b/a=0.67 PA=104.0
2262

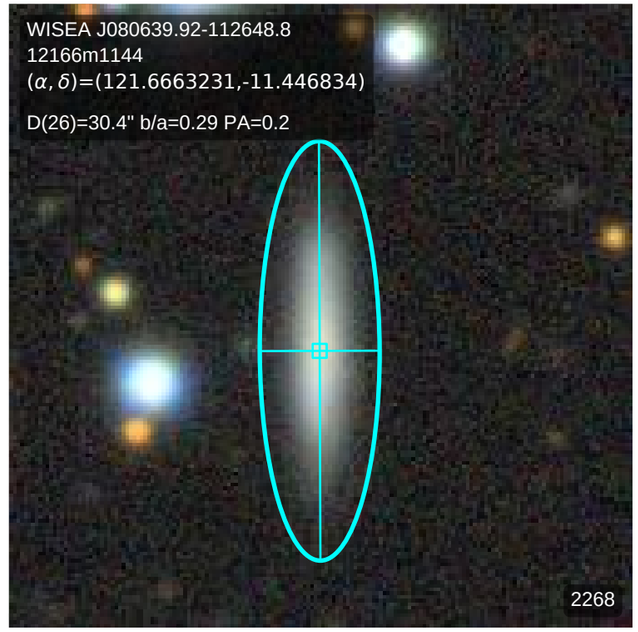

WISEA J161408.46+311419.7
24353p3123
(α, δ)=(243.5352728,31.238825)
D(26)=30.4" b/a=0.89 PA=63.8
2263

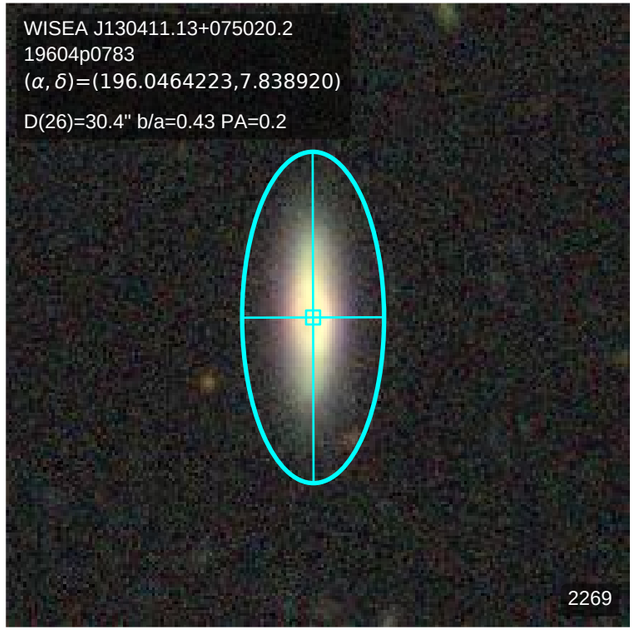

WISEA J220710.64-294540.8
33179m2976
(α, δ)=(331.7948664,-29.760877)
D(26)=30.4" b/a=0.27 PA=38.7
2264

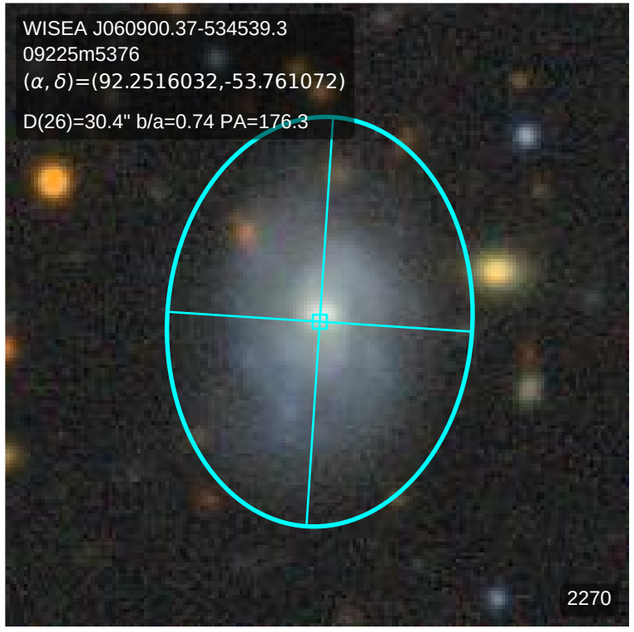

WISEA J150251.38+080835.7
22571p0814
(α, δ)=(225.7141099,8.143156)
D(26)=30.4" b/a=0.97 PA=2.4
2265

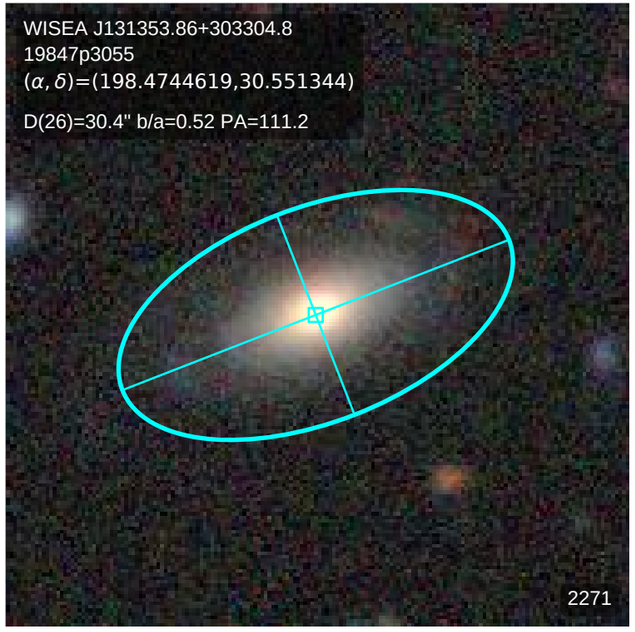

WISEA J045333.62-374410.2
07339m3773
(α, δ)=(73.3900814,-37.736151)
D(26)=30.4" b/a=0.71 PA=49.5
2266

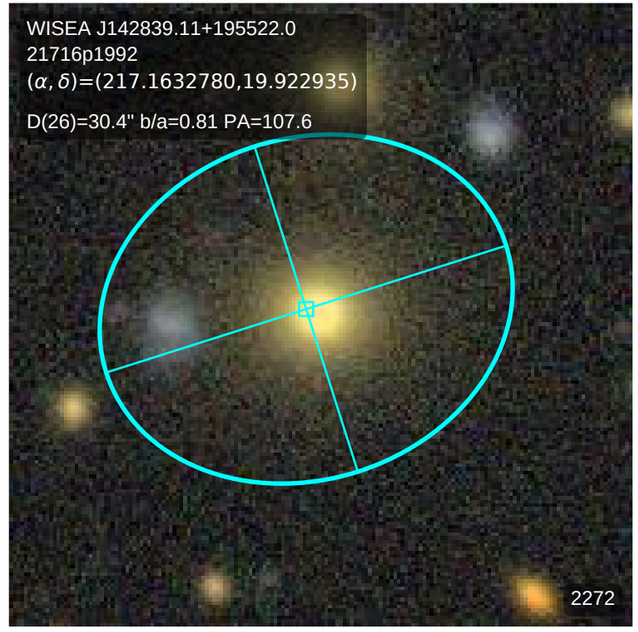

WISEA J120842.15+113242.2
18217p1154
(α, δ)=(182.1756393,11.544826)
D(26)=30.4" b/a=0.44 PA=20.9
2267

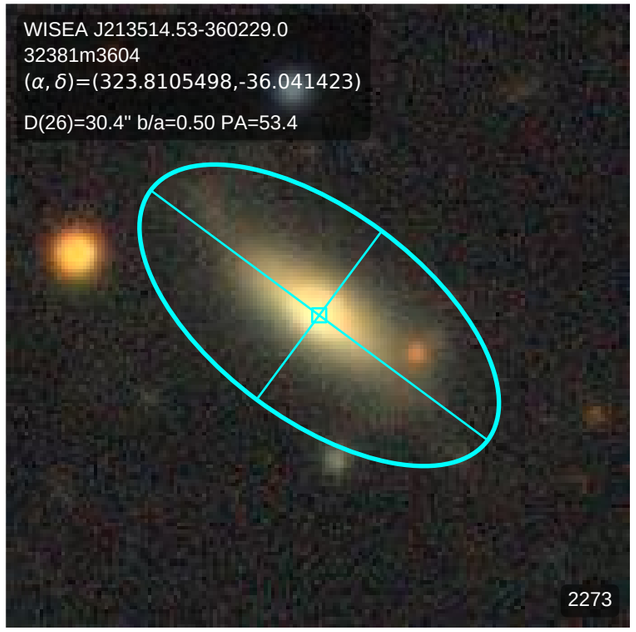

WISEA J080639.92-112648.8
12166m1144
(α, δ)=(121.6663231,-11.446834)
D(26)=30.4" b/a=0.29 PA=0.2
2268

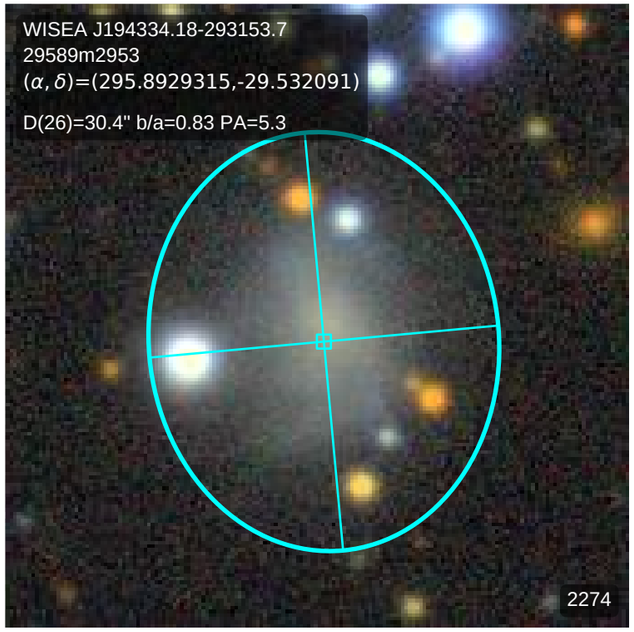

WISEA J130411.13+075020.2
19604p0783
(α, δ)=(196.0464223,7.838920)
D(26)=30.4" b/a=0.43 PA=0.2
2269

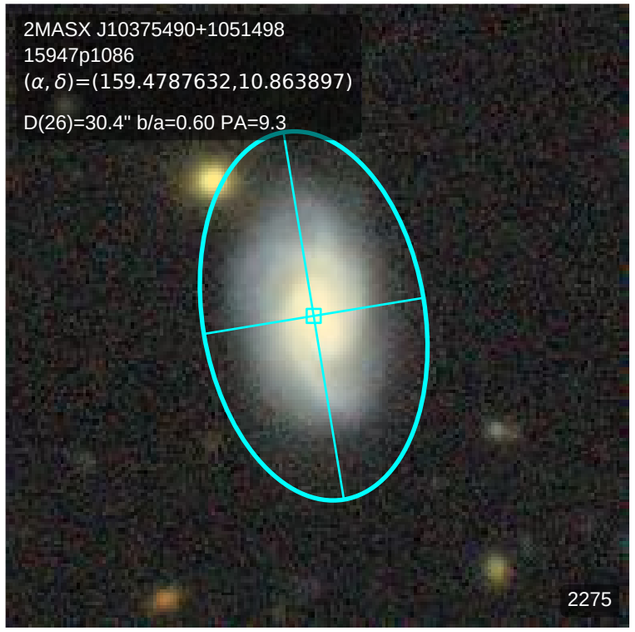

WISEA J060900.37-534539.3
09225m5376
(α, δ)=(92.2516032,-53.761072)
D(26)=30.4" b/a=0.74 PA=176.3
2270

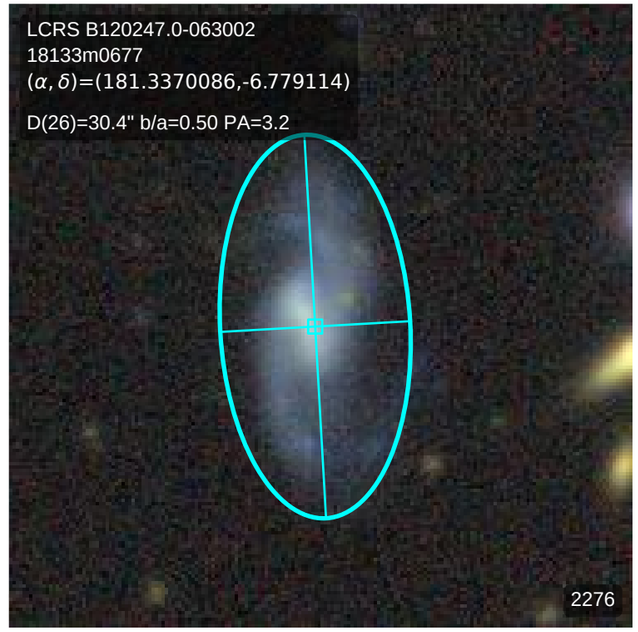

WISEA J131353.86+303304.8
19847p3055
(α, δ)=(198.4744619,30.551344)
D(26)=30.4" b/a=0.52 PA=111.2
2271

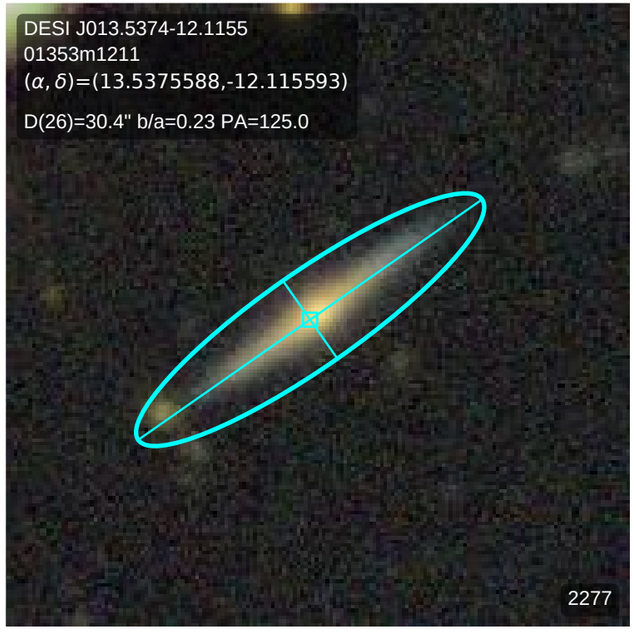

WISEA J142839.11+195522.0
21716p1992
(α, δ)=(217.1632780,19.922935)
D(26)=30.4" b/a=0.81 PA=107.6
2272

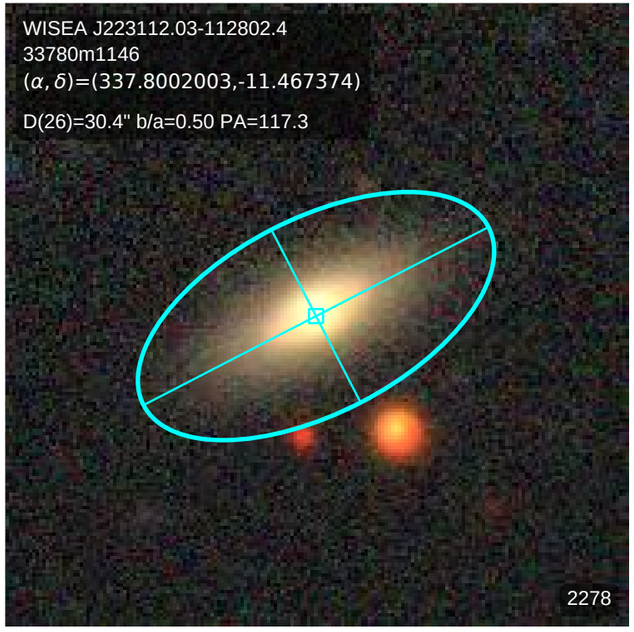

WISEA J213514.53-360229.0
32381m3604
(α, δ)=(323.8105498,-36.041423)
D(26)=30.4" b/a=0.50 PA=53.4
2273

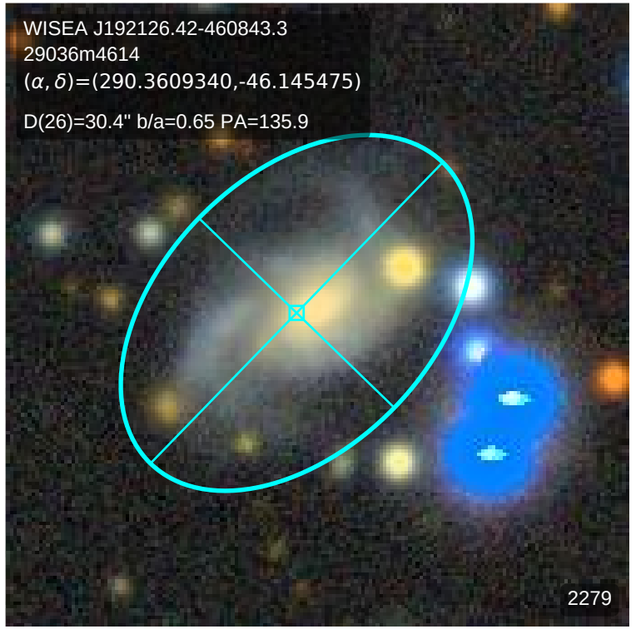

WISEA J194334.18-293153.7
29589m2953
(α, δ)=(295.8929315,-29.532091)
D(26)=30.4" b/a=0.83 PA=5.3
2274

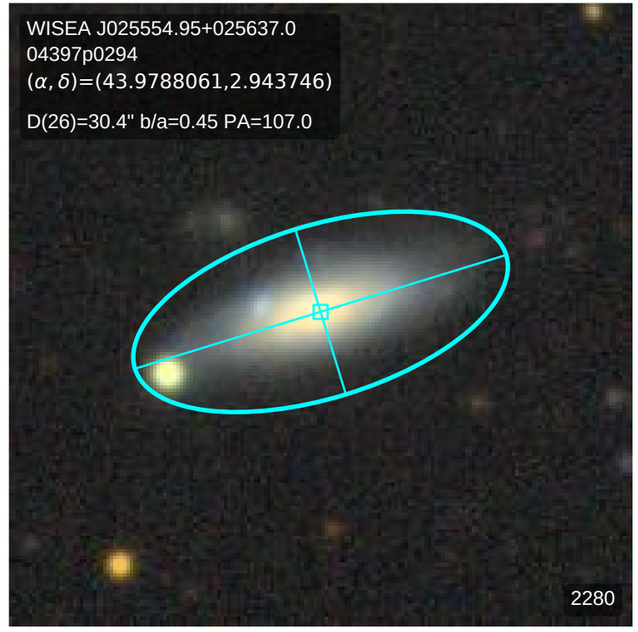

2MASX J10375490+1051498
15947p1086
(α, δ)=(159.4787632,10.863897)
D(26)=30.4" b/a=0.60 PA=9.3
2275

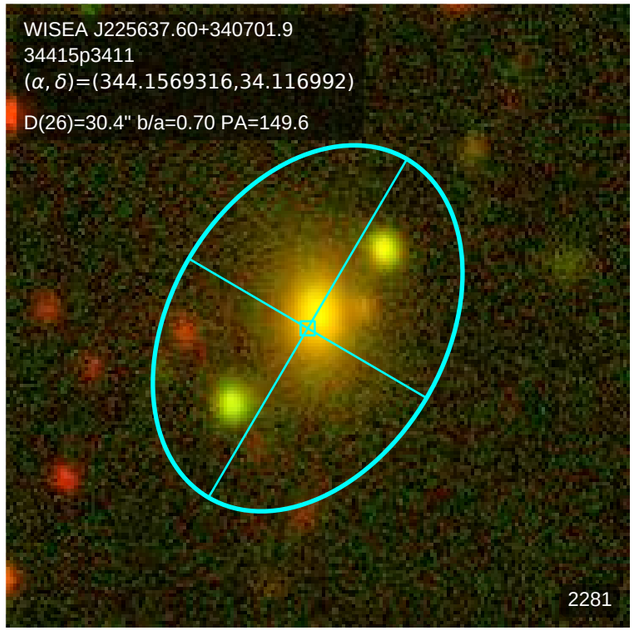

LCRS B120247.0-063002
18133m0677
(α, δ)=(181.3370086,-6.779114)
D(26)=30.4" b/a=0.50 PA=3.2
2276

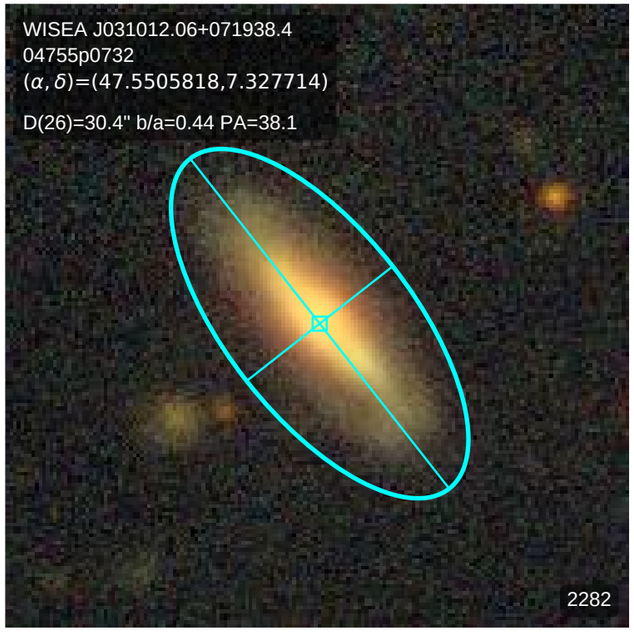

DESI J013.5374-12.1155
01353m1211
(α, δ)=(13.5375588,-12.115593)
D(26)=30.4" b/a=0.23 PA=125.0
2277

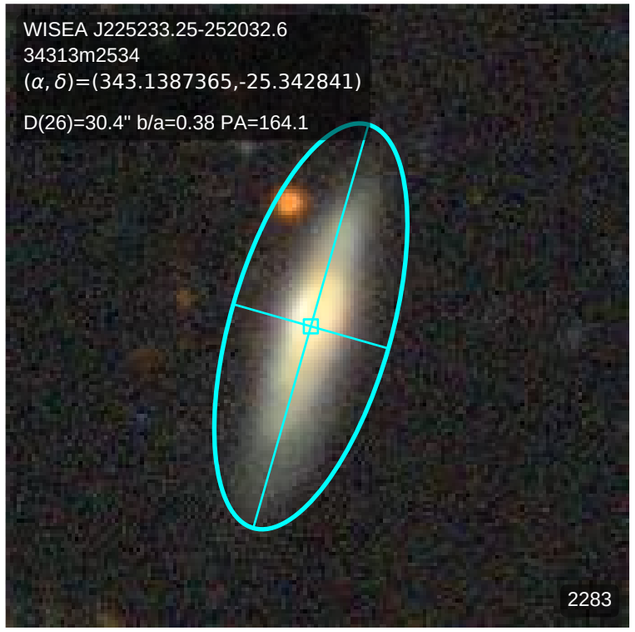

WISEA J223112.03-112802.4
33780m1146
(α, δ)=(337.8002003,-11.467374)
D(26)=30.4" b/a=0.50 PA=117.3
2278

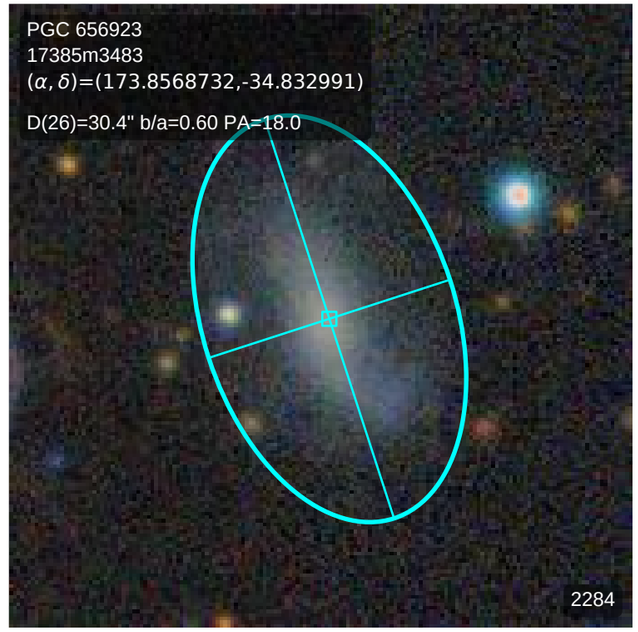

WISEA J192126.42-460843.3
29036m4614
(α, δ)=(290.3609340,-46.145475)
D(26)=30.4" b/a=0.65 PA=135.9
2279

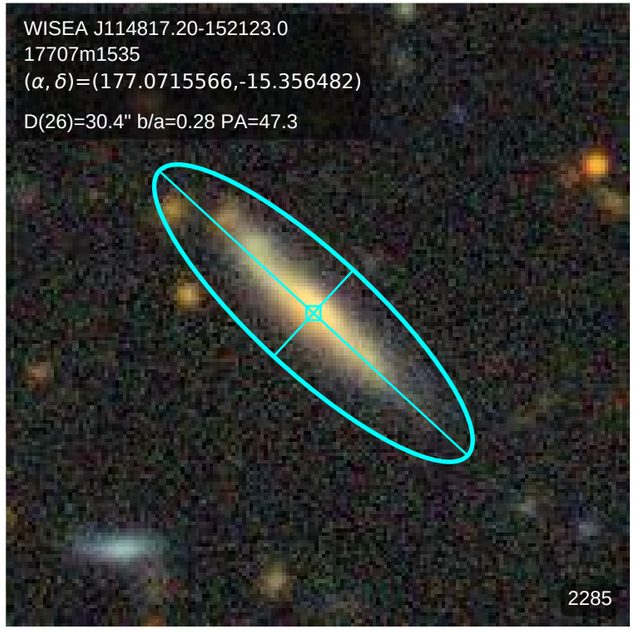

WISEA J025554.95+025637.0
04397p0294
(α, δ)=(43.9788061,2.943746)
D(26)=30.4" b/a=0.45 PA=107.0
2280

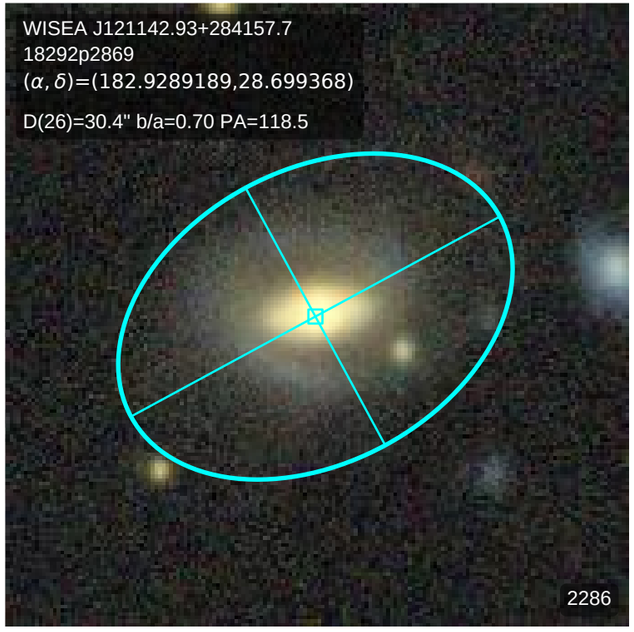

WISEA J225637.60+340701.9
34415p3411
(α, δ)=(344.1569316,34.116992)
D(26)=30.4" b/a=0.70 PA=149.6
2281

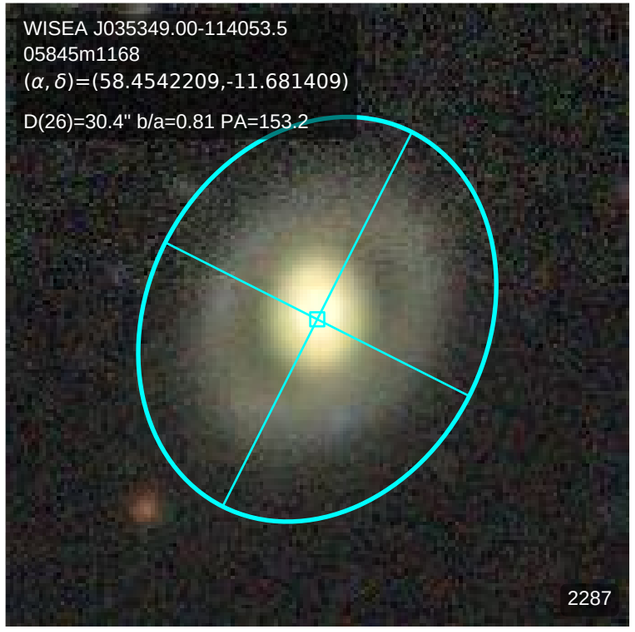

WISEA J031012.06+071938.4
04755p0732
(α, δ)=(47.5505818,7.327714)
D(26)=30.4" b/a=0.44 PA=38.1
2282

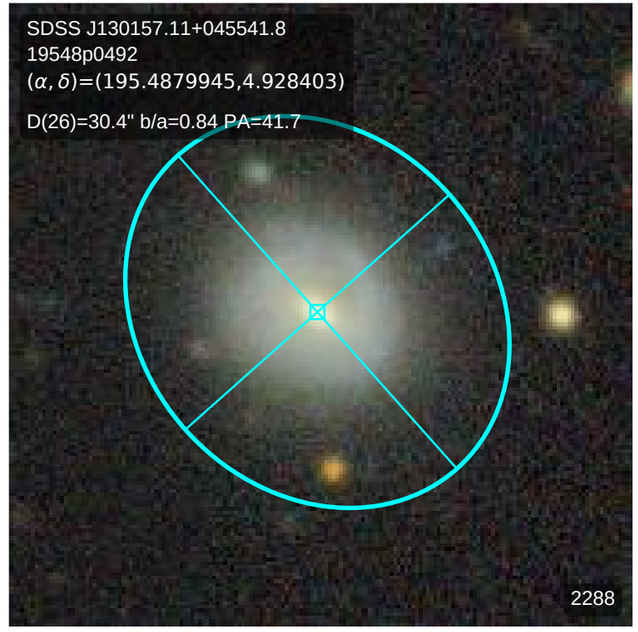

WISEA J225233.25-252032.6
34313m2534
(α, δ)=(343.1387365,-25.342841)
D(26)=30.4" b/a=0.38 PA=164.1
2283

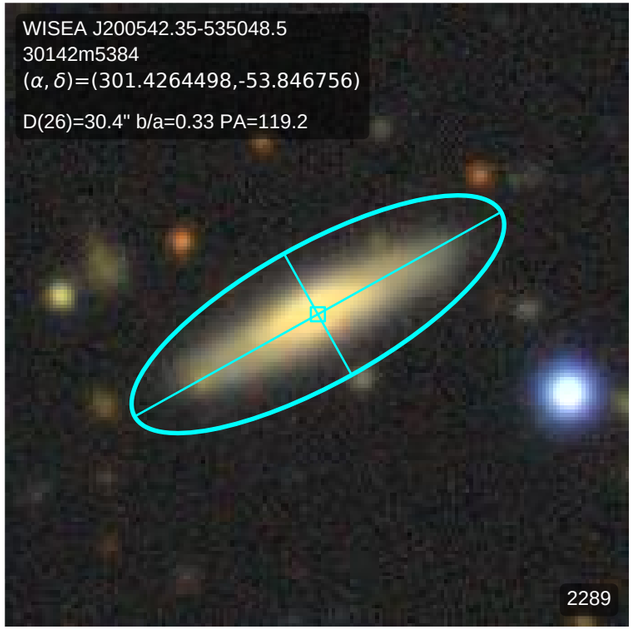

PGC 656923
17385m3483
(α, δ)=(173.8568732,-34.832991)
D(26)=30.4" b/a=0.60 PA=18.0
2284


WISEA J114817.20-152123.0
17707m1535
(α, δ)=(177.0715566,-15.356482)
D(26)=30.4" b/a=0.28 PA=47.3
2285

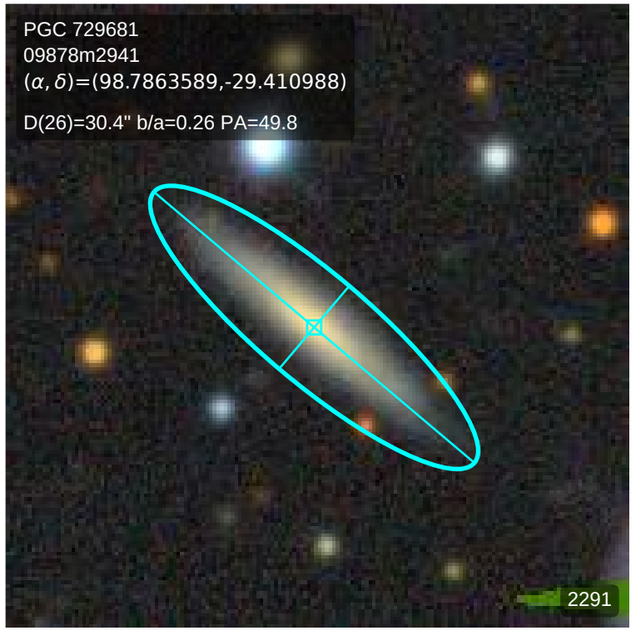

WISEA J121142.93+284157.7
18292p2869
(α, δ)=(182.9289189,28.699368)
D(26)=30.4" b/a=0.70 PA=118.5
2286

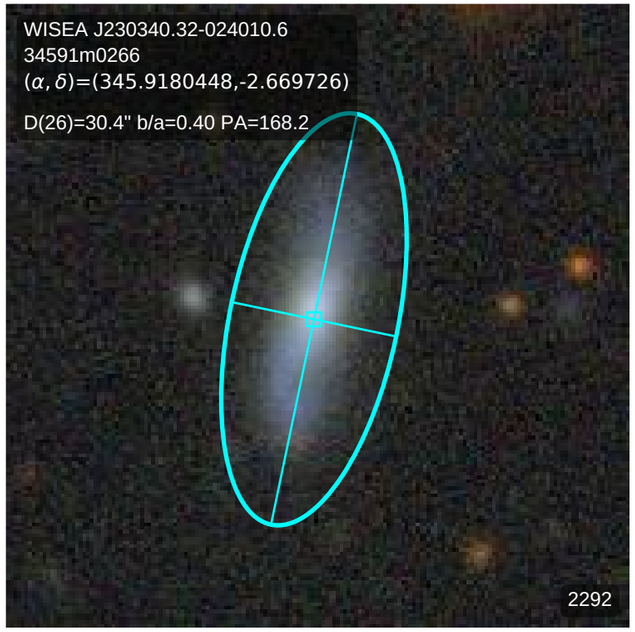

WISEA J035349.00-114053.5
05845m1168
(α, δ)=(58.4542209,-11.681409)
D(26)=30.4" b/a=0.81 PA=153.2
2287

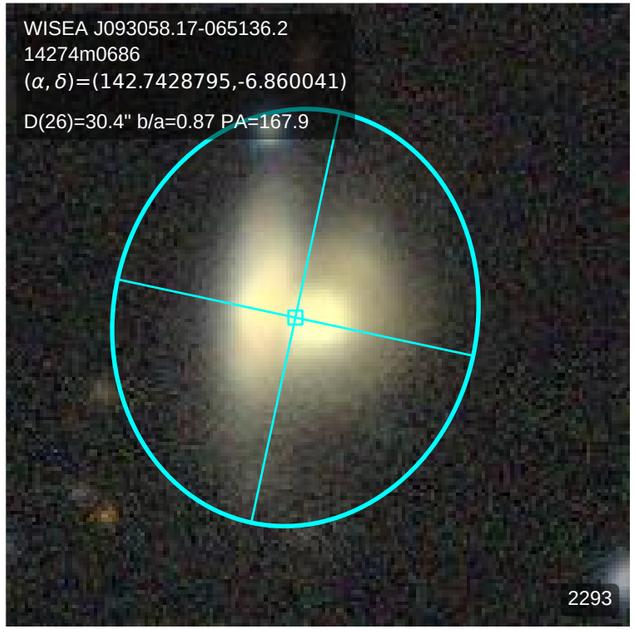

SDSS J130157.11+045541.8
19548p0492
(α, δ)=(195.4879945,4.928403)
D(26)=30.4" b/a=0.84 PA=41.7
2288

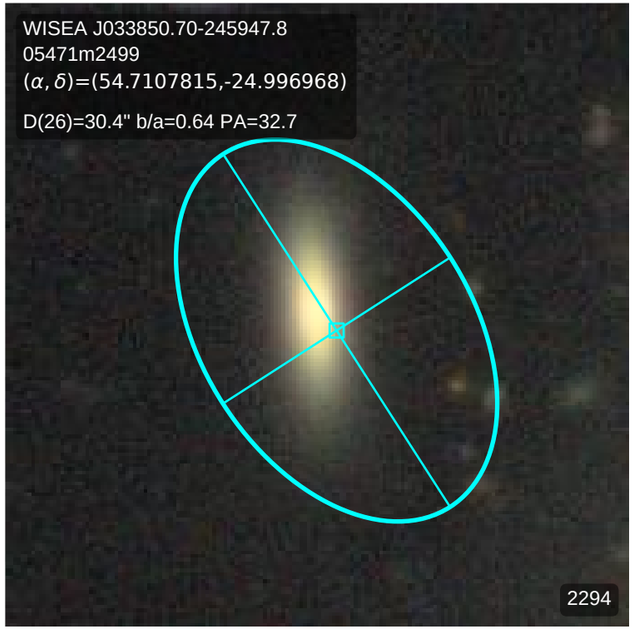

WISEA J200542.35-535048.5
30142m5384
(α, δ)=(301.4264498,-53.846756)
D(26)=30.4" b/a=0.33 PA=119.2
2289

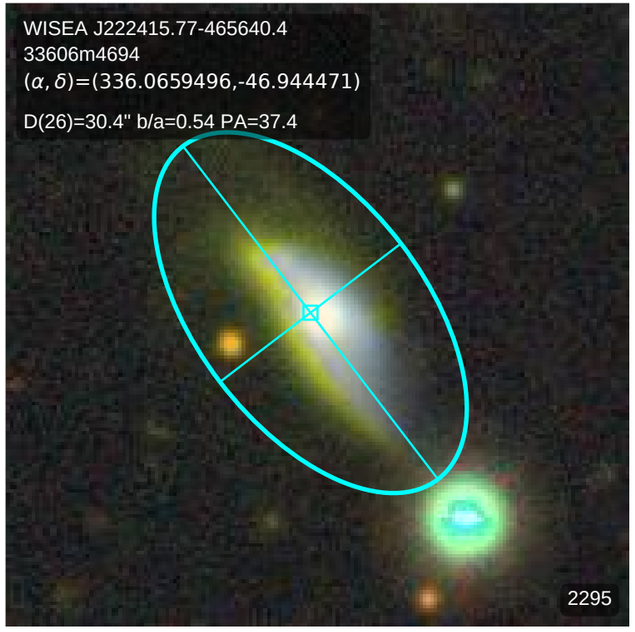
WISEA J223143.28-432427.1
33793m4340
(α, δ)=(337.9302293,-43.407642)
D(26)=30.4" b/a=0.38 PA=81.2
2290

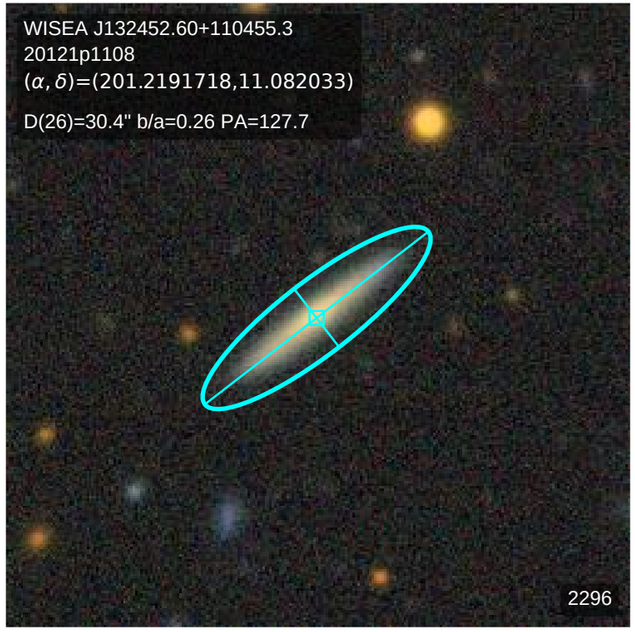

PGC 729681
09878m2941
(α, δ)=(98.7863589,-29.410988)
D(26)=30.4" b/a=0.26 PA=49.8
2291

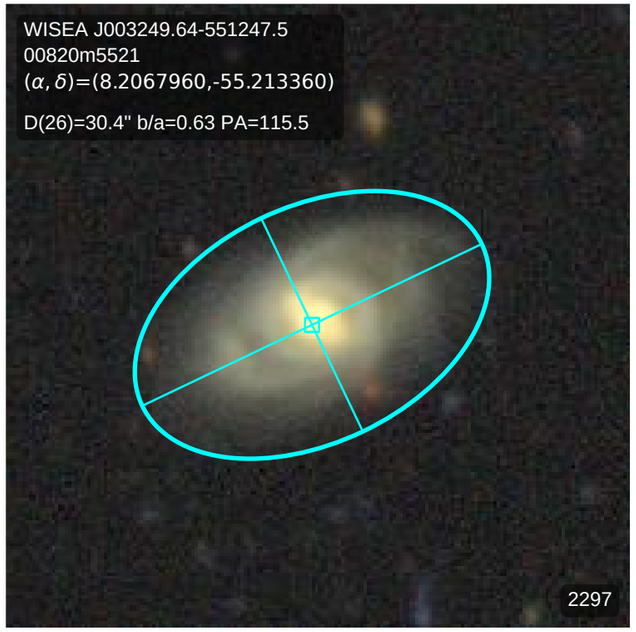

WISEA J230340.32-024010.6
34591m0266
(α, δ)=(345.9180448,-2.669726)
D(26)=30.4" b/a=0.40 PA=168.2
2292

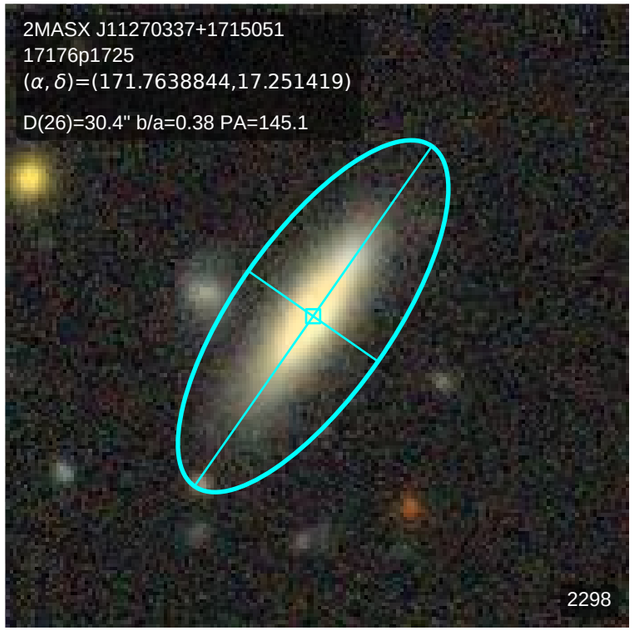

WISEA J093058.17-065136.2
14274m0686
(α, δ)=(142.7428795,-6.860041)
D(26)=30.4" b/a=0.87 PA=167.9
2293

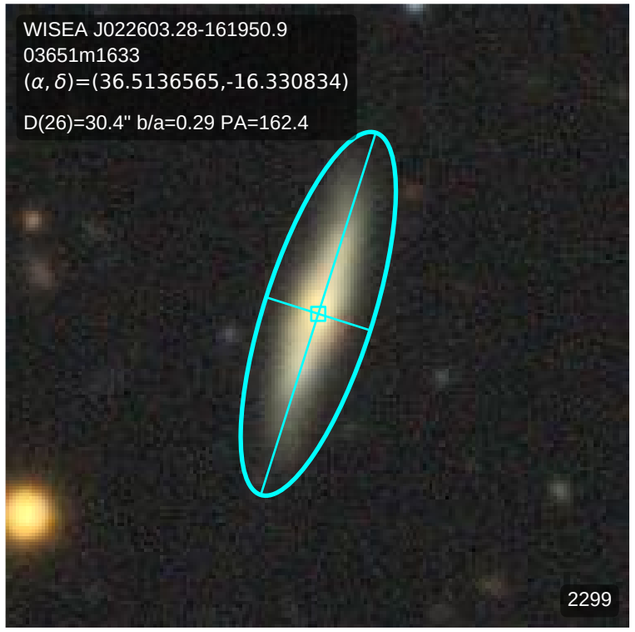

WISEA J033850.70-245947.8
05471m2499
(α, δ)=(54.7107815,-24.996968)
D(26)=30.4" b/a=0.64 PA=32.7
2294

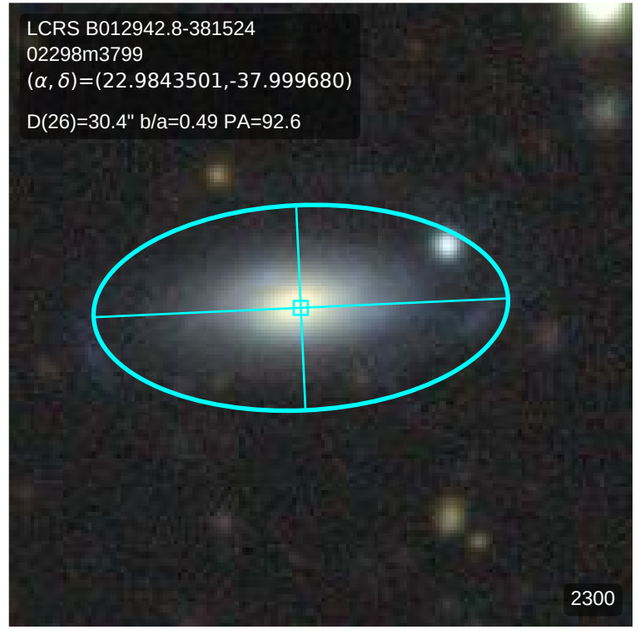

WISEA J222415.77-465640.4
33606m4694
(α, δ)=(336.0659496,-46.944471)
D(26)=30.4" b/a=0.54 PA=37.4
2295

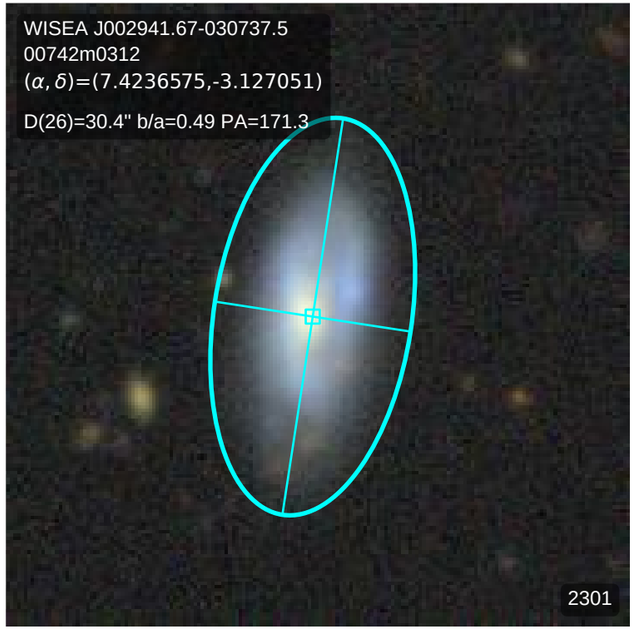

WISEA J132452.60+110455.3
20121p1108
(α, δ)=(201.2191718,11.082033)
D(26)=30.4" b/a=0.26 PA=127.7
2296

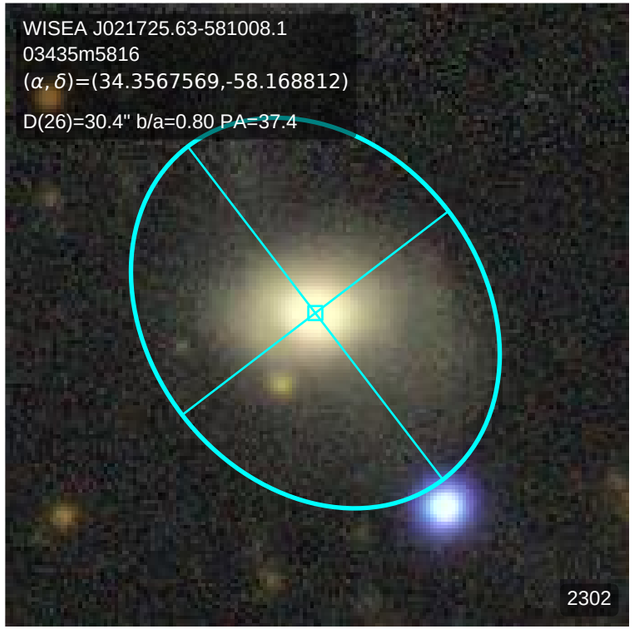

WISEA J003249.64-551247.5
00820m5521
(α, δ)=(8.2067960,-55.213360)
D(26)=30.4" b/a=0.63 PA=115.5
2297

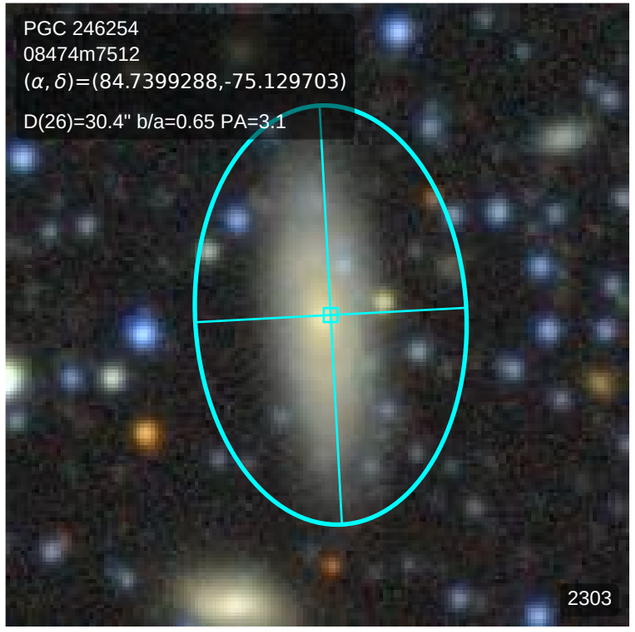

2MASX J11270337+1715051
17176p1725
(α, δ)=(171.7638844,17.251419)
D(26)=30.4" b/a=0.38 PA=145.1
2298

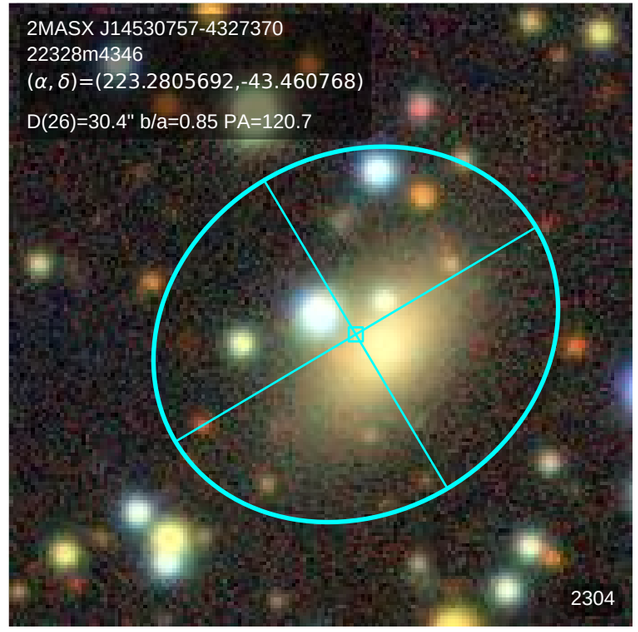

WISEA J022603.28-161950.9
03651m1633
(α, δ)=(36.5136565,-16.330834)
D(26)=30.4" b/a=0.29 PA=162.4
2299

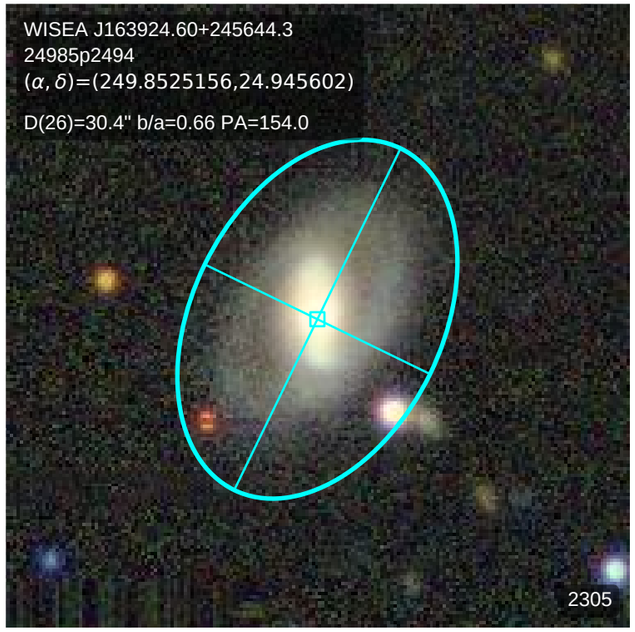

LCRS B012942.8-381524
02298m3799
(α, δ)=(22.9843501,-37.999680)
D(26)=30.4" b/a=0.49 PA=92.6
2300

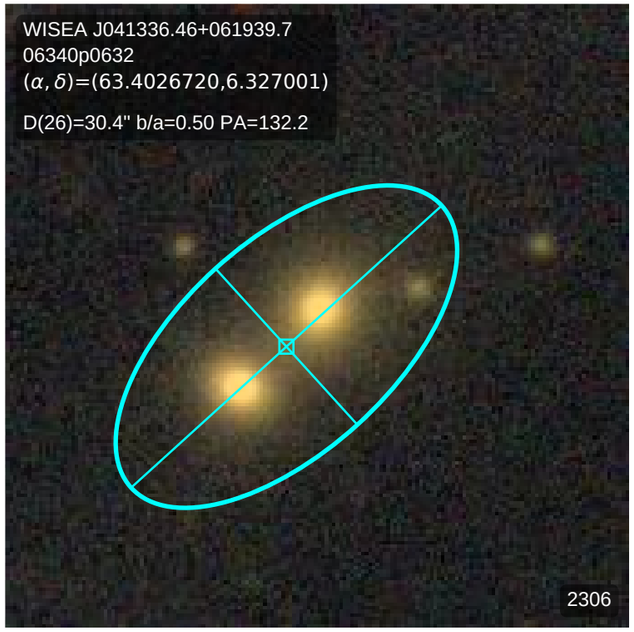

WISEA J002941.67-030737.5
00742m0312
(α, δ)=(7.4236575,-3.127051)
D(26)=30.4" b/a=0.49 PA=171.3
2301

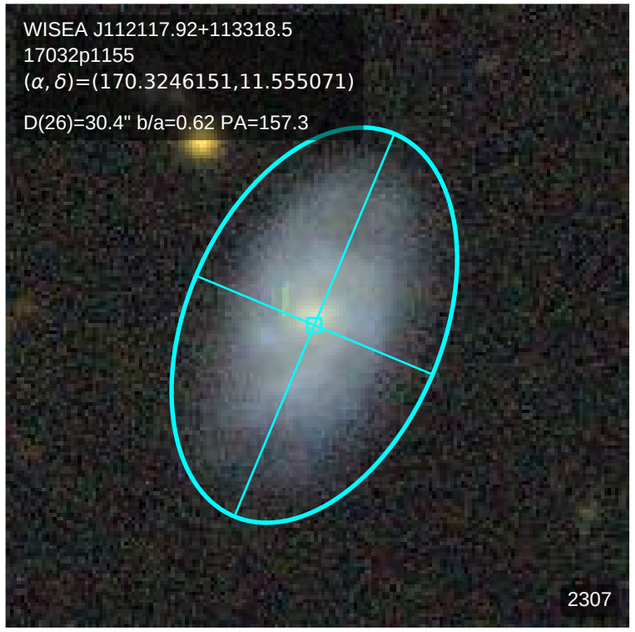

WISEA J021725.63-581008.1
03435m5816
(α, δ)=(34.3567569,-58.168812)
D(26)=30.4" b/a=0.80 PA=37.4
2302

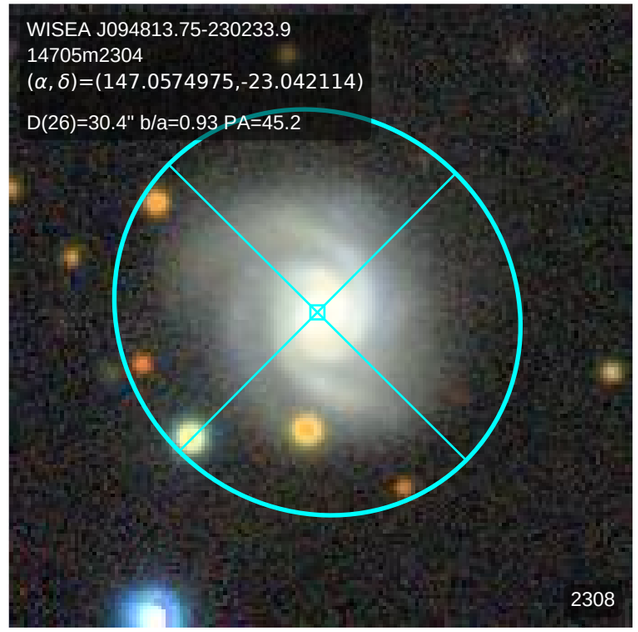

PGC 246254
08474m7512
(α, δ)=(84.7399288,-75.129703)
D(26)=30.4" b/a=0.65 PA=3.1
2303

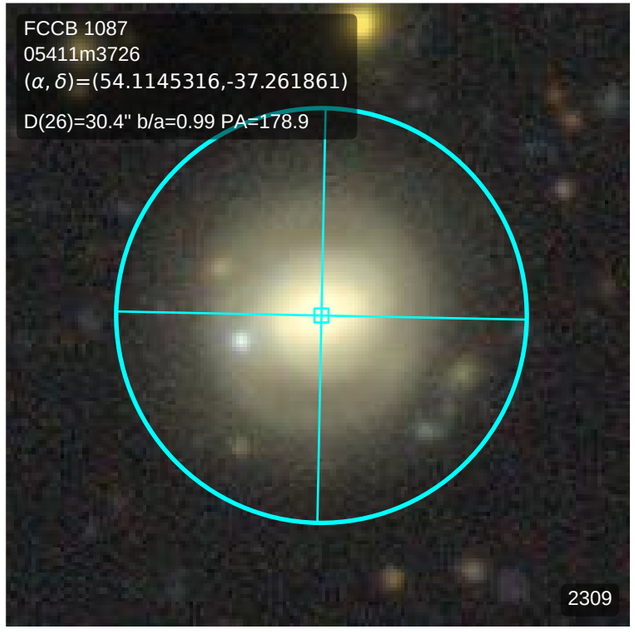

2MASX J14530757-4327370
22328m4346
(α, δ)=(223.2805692,-43.460768)
D(26)=30.4" b/a=0.85 PA=120.7
2304

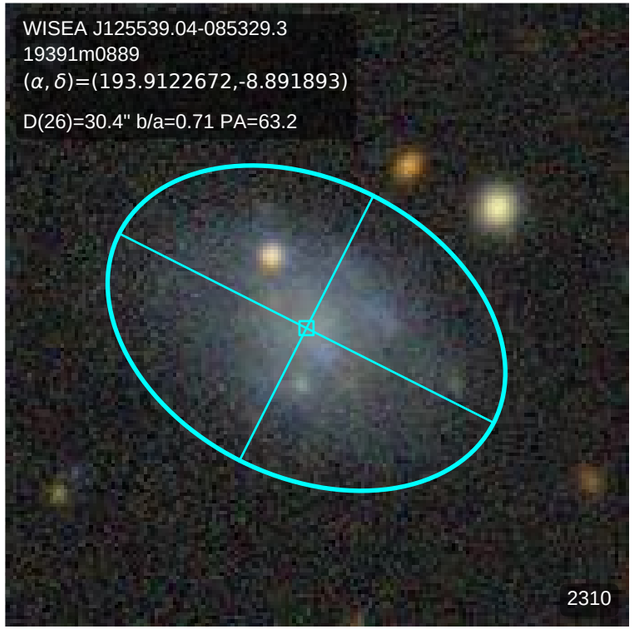

WISEA J163924.60+245644.3
24985p2494
(α, δ)=(249.8525156,24.945602)
D(26)=30.4" b/a=0.66 PA=154.0
2305

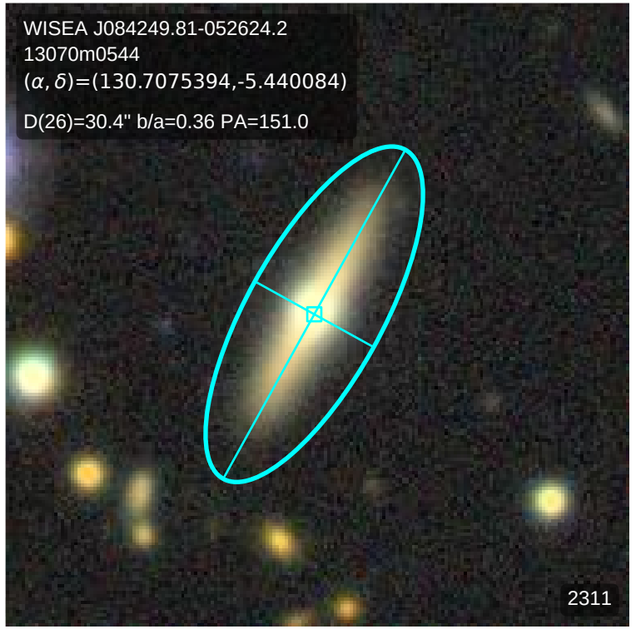

WISEA J041336.46+061939.7
06340p0632
(α, δ)=(63.4026720,6.327001)
D(26)=30.4" b/a=0.50 PA=132.2
2306

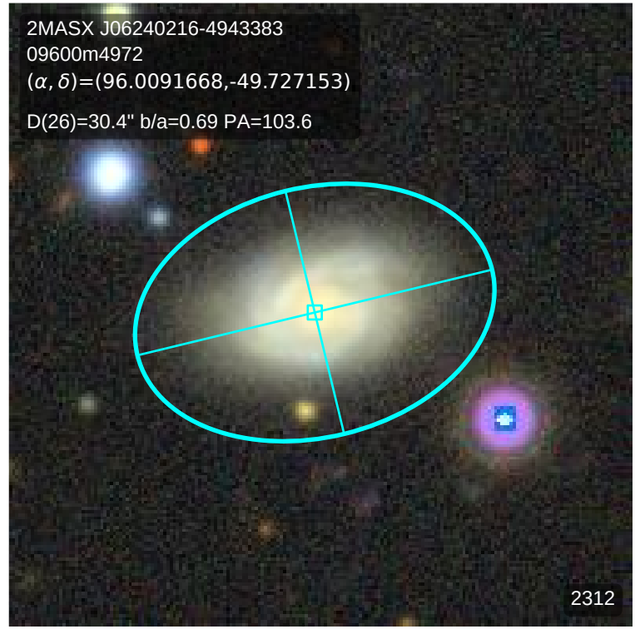

WISEA J112117.92+113318.5
17032p1155
(α, δ)=(170.3246151,11.555071)
D(26)=30.4" b/a=0.62 PA=157.3
2307

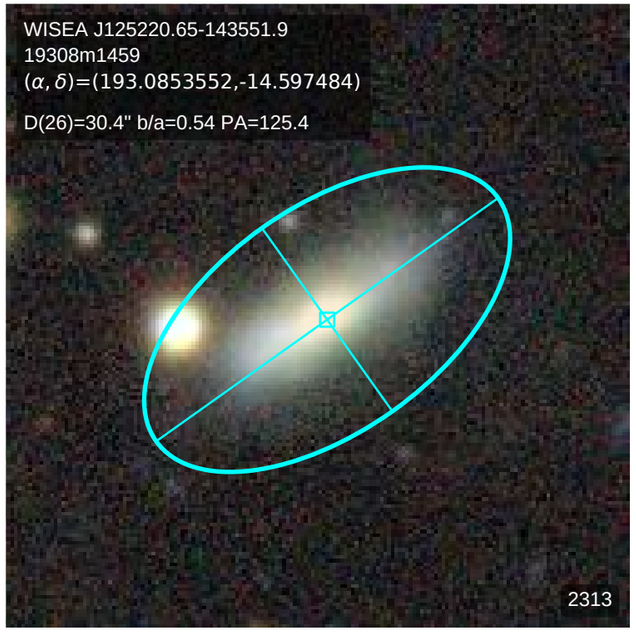

WISEA J094813.75-230233.9
14705m2304
(α, δ)=(147.0574975,-23.042114)
D(26)=30.4" b/a=0.93 PA=45.2
2308

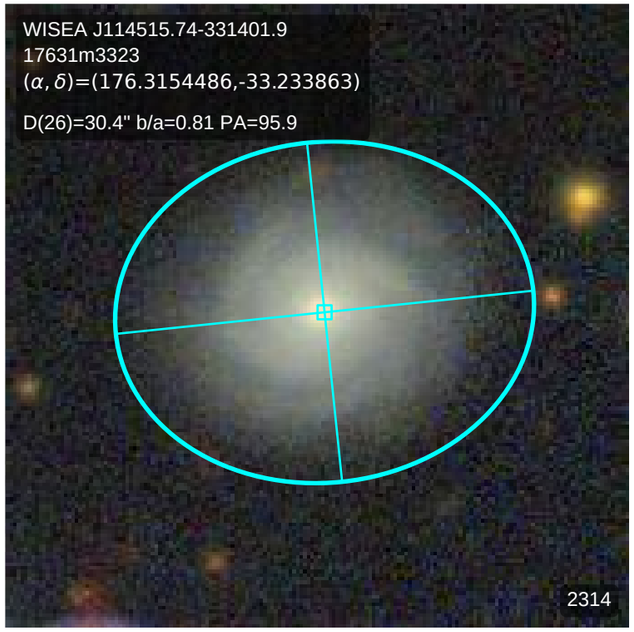

FCCB 1087
05411m3726
(α, δ)=(54.1145316,-37.261861)
D(26)=30.4" b/a=0.99 PA=178.9
2309

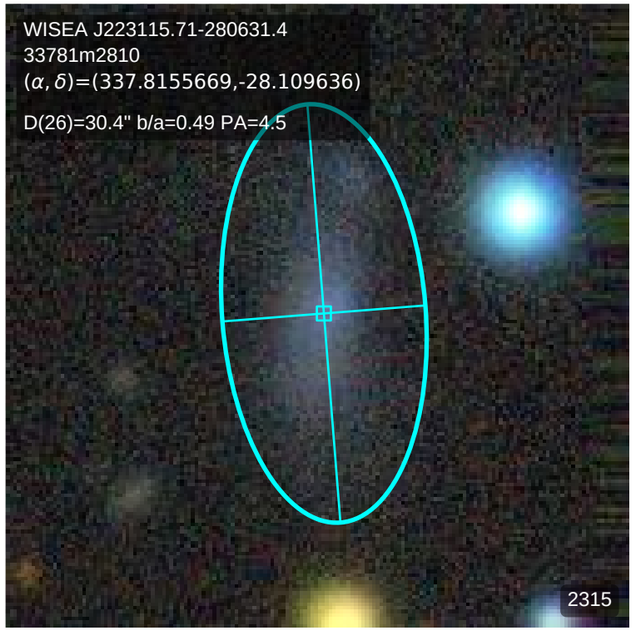

WISEA J125539.04-085329.3
19391m0889
(α, δ)=(193.9122672,-8.891893)
D(26)=30.4" b/a=0.71 PA=63.2
2310

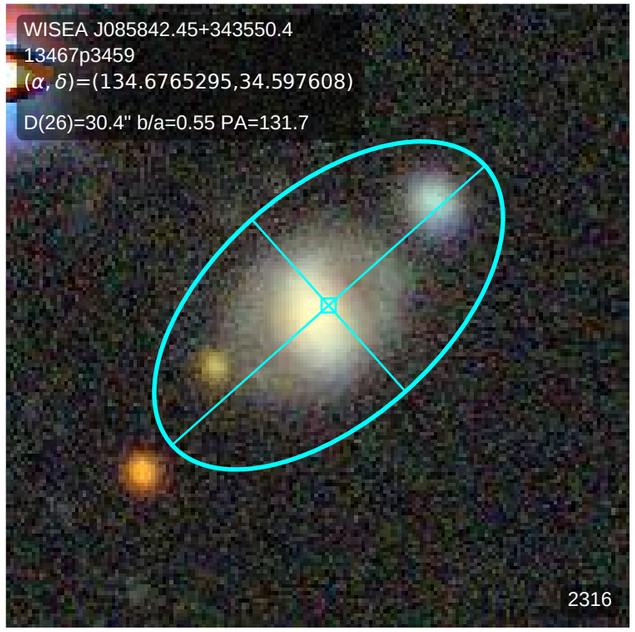

WISEA J084249.81-052624.2
13070m0544
(α, δ)=(130.7075394,-5.440084)
D(26)=30.4" b/a=0.36 PA=151.0
2311

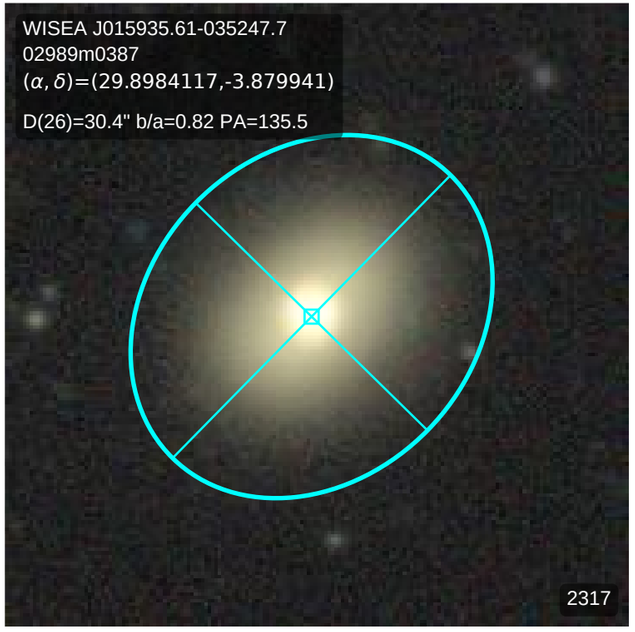

2MASX J06240216-4943383
09600m4972
(α, δ)=(96.0091668,-49.727153)
D(26)=30.4" b/a=0.69 PA=103.6
2312

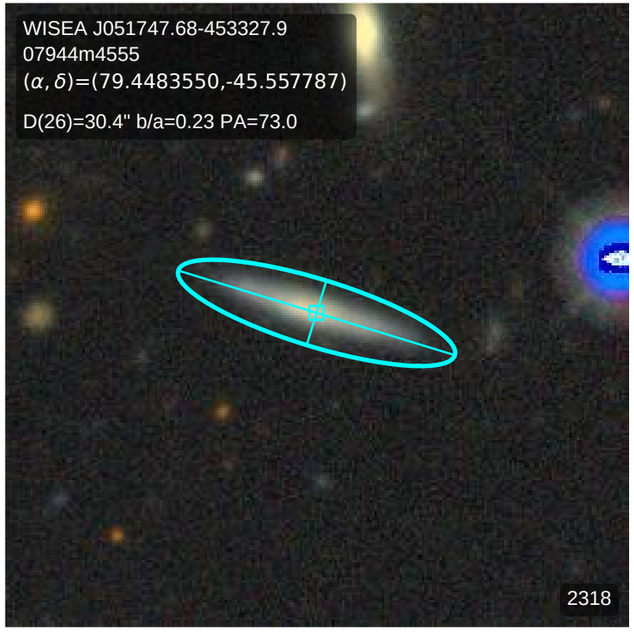

WISEA J125220.65-143551.9
19308m1459
(α, δ)=(193.0853552,-14.597484)
D(26)=30.4" b/a=0.54 PA=125.4
2313

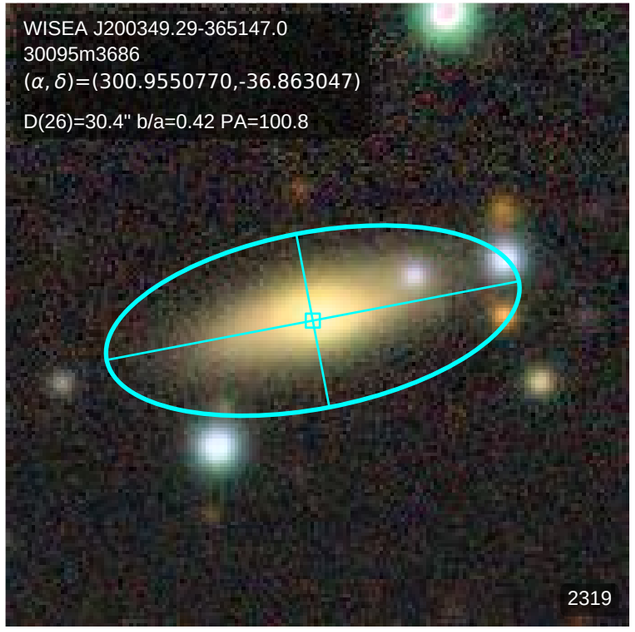

WISEA J114515.74-331401.9
17631m3323
(α, δ)=(176.3154486,-33.233863)
D(26)=30.4" b/a=0.81 PA=95.9
2314

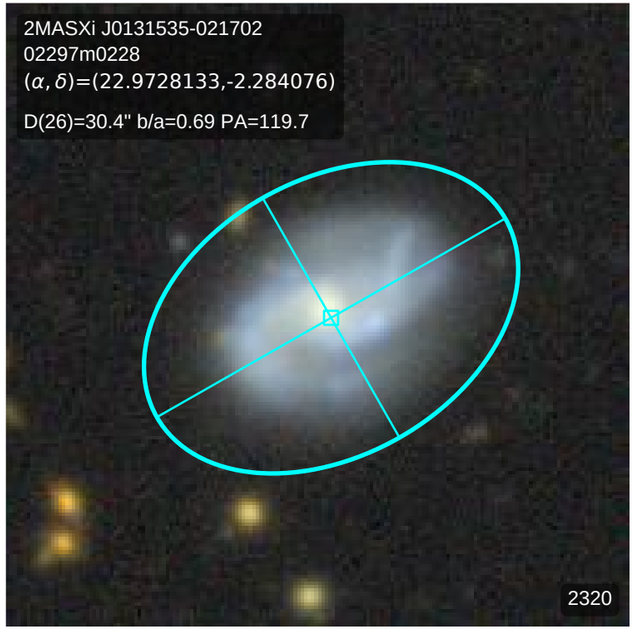

WISEA J223115.71-280631.4
33781m2810
(α, δ)=(337.8155669,-28.109636)
D(26)=30.4" b/a=0.49 PA=4.5
2315

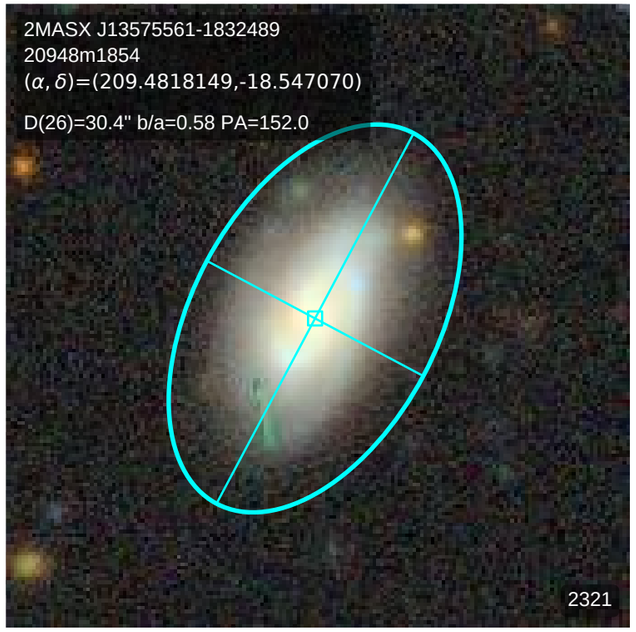

WISEA J085842.45+343550.4
13467p3459
(α, δ)=(134.6765295,34.597608)
D(26)=30.4" b/a=0.55 PA=131.7
2316

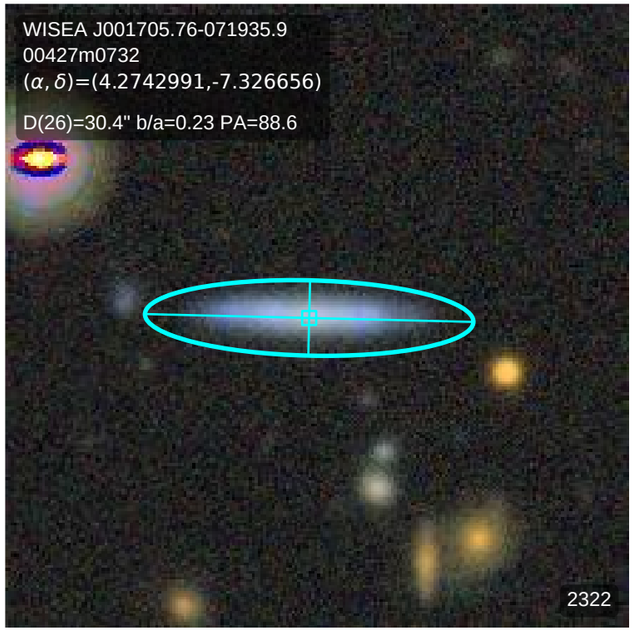

WISEA J015935.61-035247.7
02989m0387
(α, δ)=(29.8984117,-3.879941)
D(26)=30.4" b/a=0.82 PA=135.5
2317

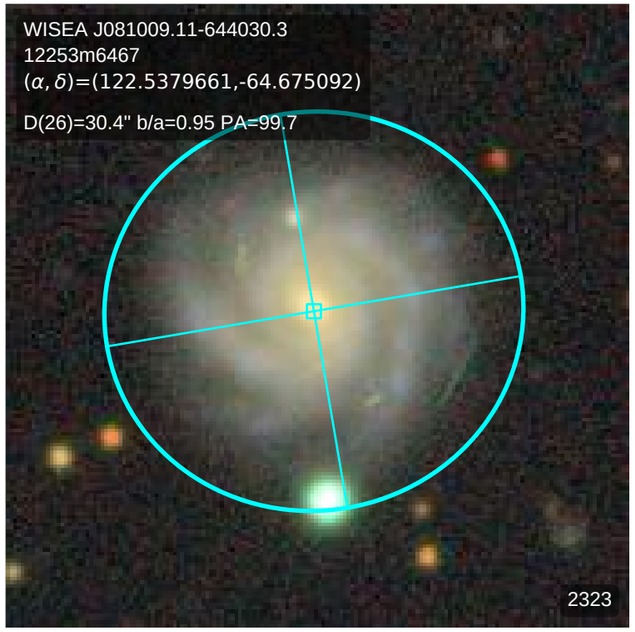

WISEA J051747.68-453327.9
07944m4555
(α, δ)=(79.4483550,-45.557787)
D(26)=30.4" b/a=0.23 PA=73.0
2318

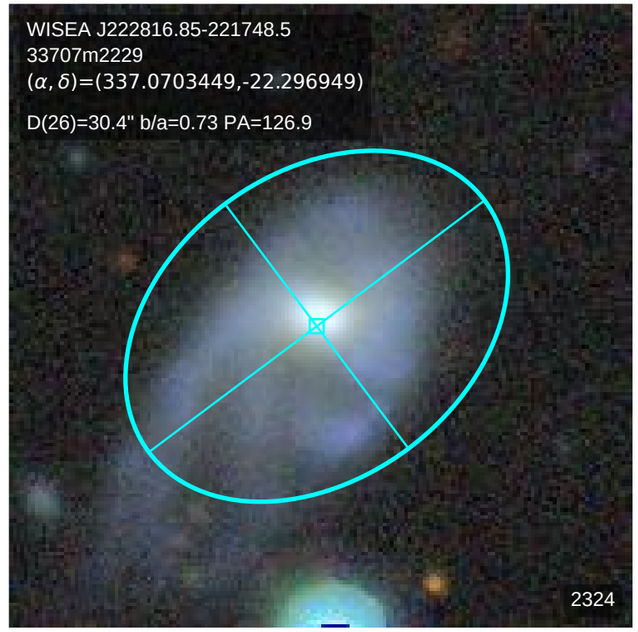

WISEA J200349.29-365147.0
30095m3686
(α, δ)=(300.9550770,-36.863047)
D(26)=30.4" b/a=0.42 PA=100.8
2319

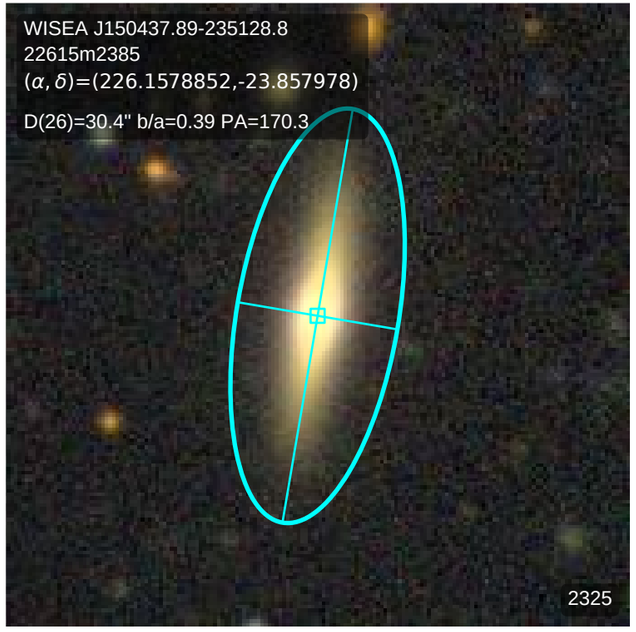

2MASXi J0131535-021702
02297m0228
(α, δ)=(22.9728133,-2.284076)
D(26)=30.4" b/a=0.69 PA=119.7
2320

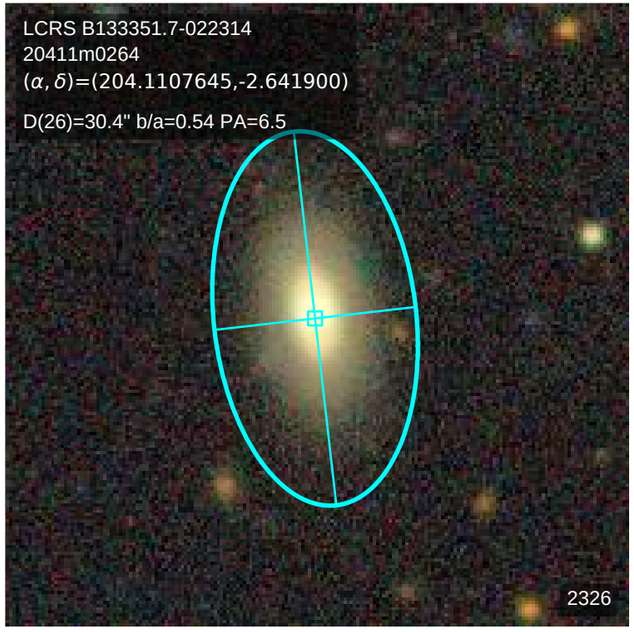

2MASX J13575561-1832489
20948m1854
(α, δ)=(209.4818149,-18.547070)
D(26)=30.4" b/a=0.58 PA=152.0
2321

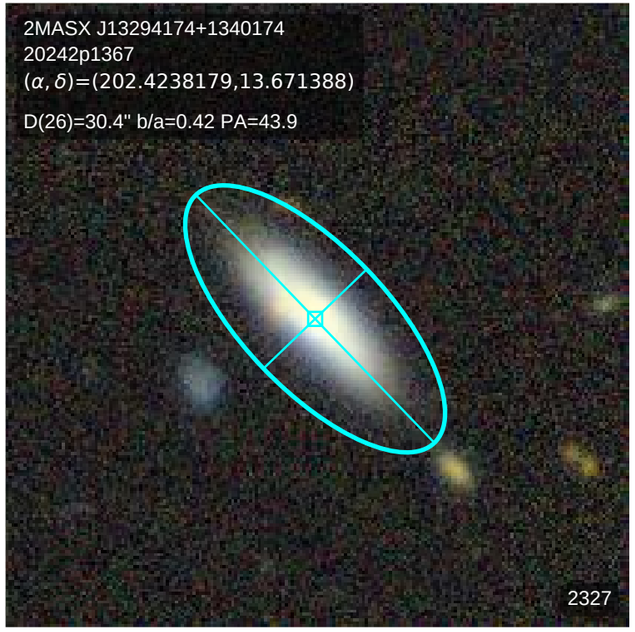

WISEA J001705.76-071935.9
00427m0732
(α, δ)=(4.2742991,-7.326656)
D(26)=30.4" b/a=0.23 PA=88.6
2322

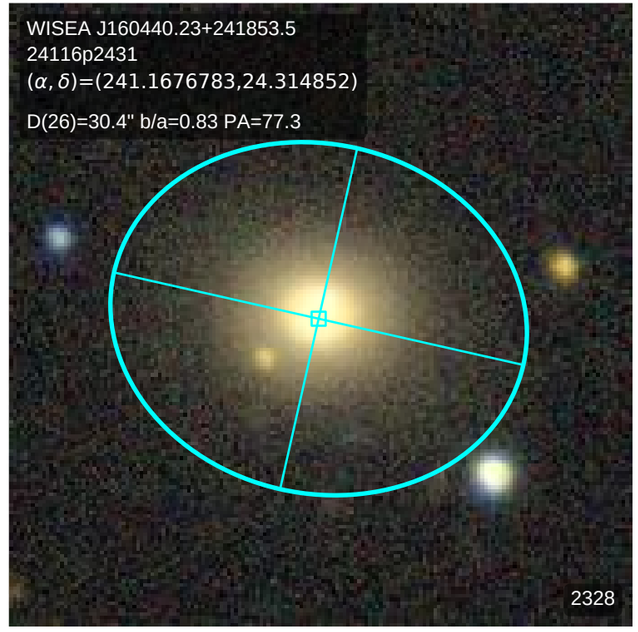

WISEA J081009.11-644030.3
12253m6467
(α, δ)=(122.5379661,-64.675092)
D(26)=30.4" b/a=0.95 PA=99.7
2323

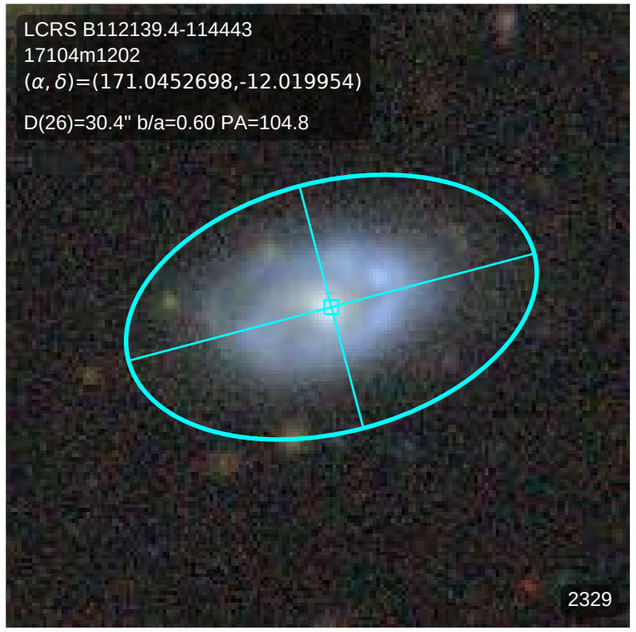

WISEA J222816.85-221748.5
33707m2229
(α, δ)=(337.0703449,-22.296949)
D(26)=30.4" b/a=0.73 PA=126.9
2324

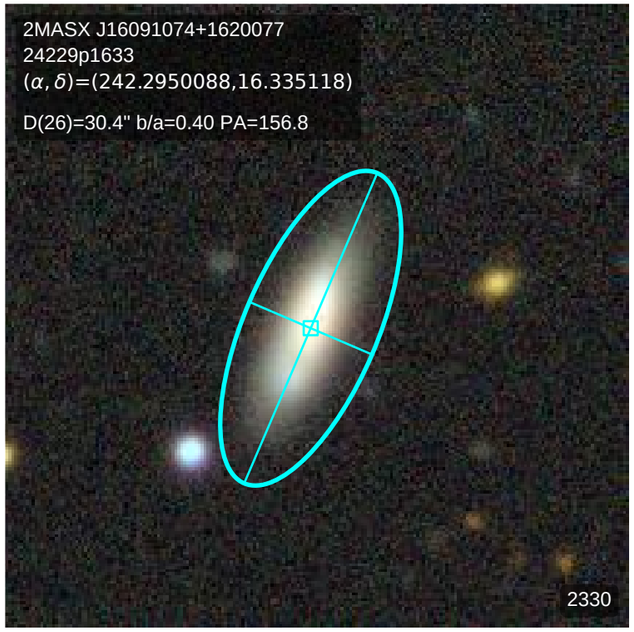

WISEA J150437.89-235128.8
22615m2385
(α, δ)=(226.1578852,-23.857978)
D(26)=30.4" b/a=0.39 PA=170.3
2325

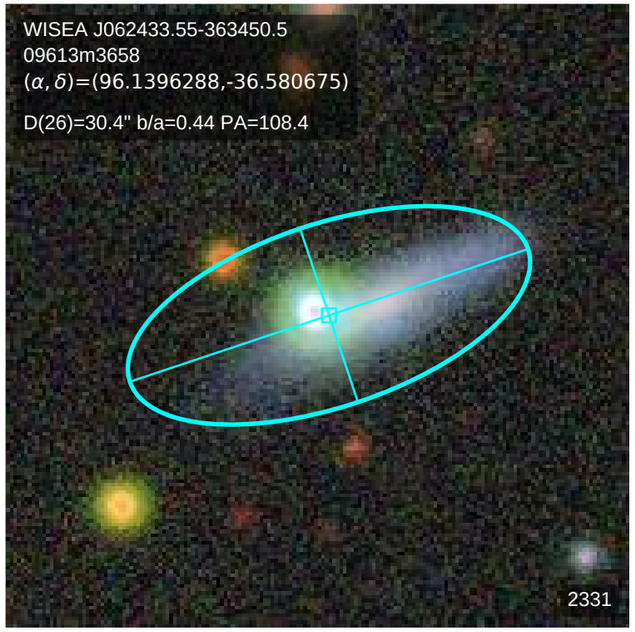

LCRS B133351.7-022314
20411m0264
(α, δ)=(204.1107645,-2.641900)
D(26)=30.4" b/a=0.54 PA=6.5
2326

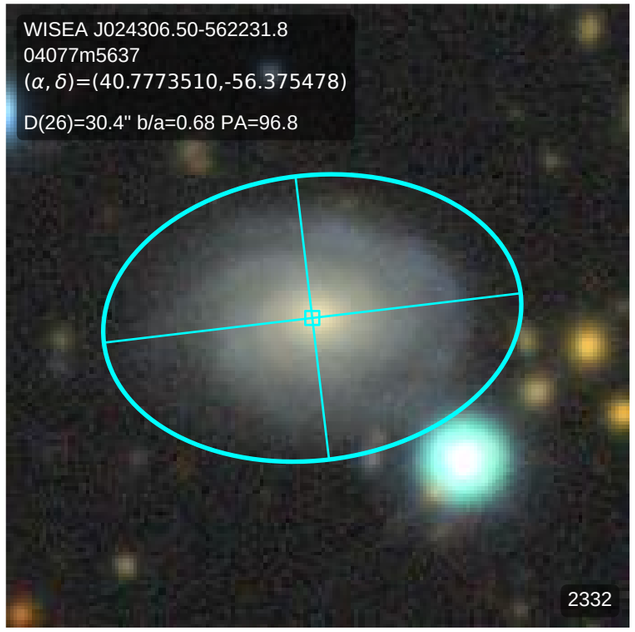

2MASX J13294174+1340174
20242p1367
(α, δ)=(202.4238179,13.671388)
D(26)=30.4" b/a=0.42 PA=43.9
2327

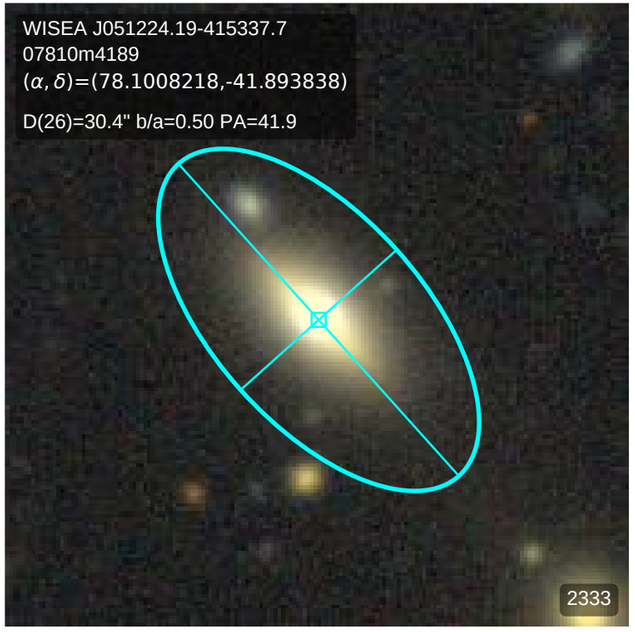

WISEA J160440.23+241853.5
24116p2431
(α, δ)=(241.1676783,24.314852)
D(26)=30.4" b/a=0.83 PA=77.3
2328

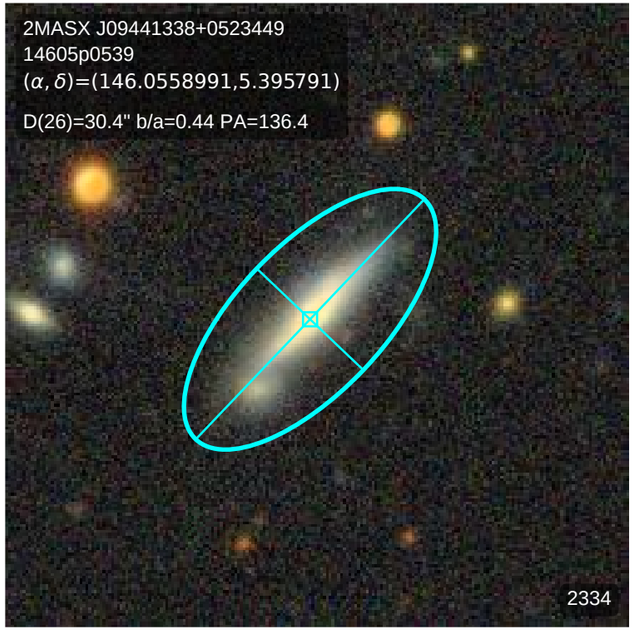

LCRS B112139.4-114443
17104m1202
(α, δ)=(171.0452698,-12.019954)
D(26)=30.4" b/a=0.60 PA=104.8
2329

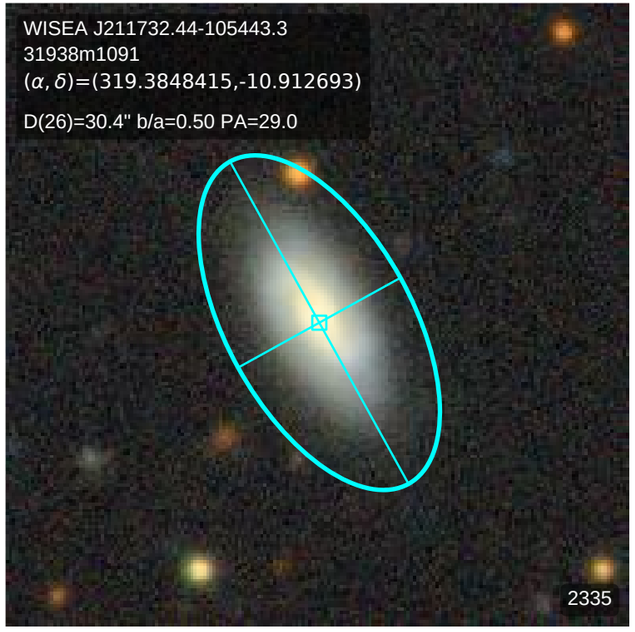

2MASX J16091074+1620077
24229p1633
(α, δ)=(242.2950088,16.335118)
D(26)=30.4" b/a=0.40 PA=156.8
2330

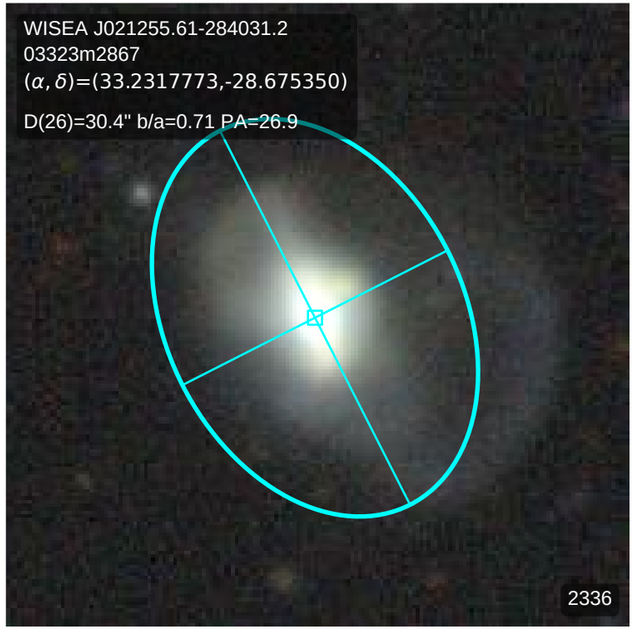

WISEA J062433.55-363450.5
09613m3658
(α, δ)=(96.1396288,-36.580675)
D(26)=30.4" b/a=0.44 PA=108.4
2331

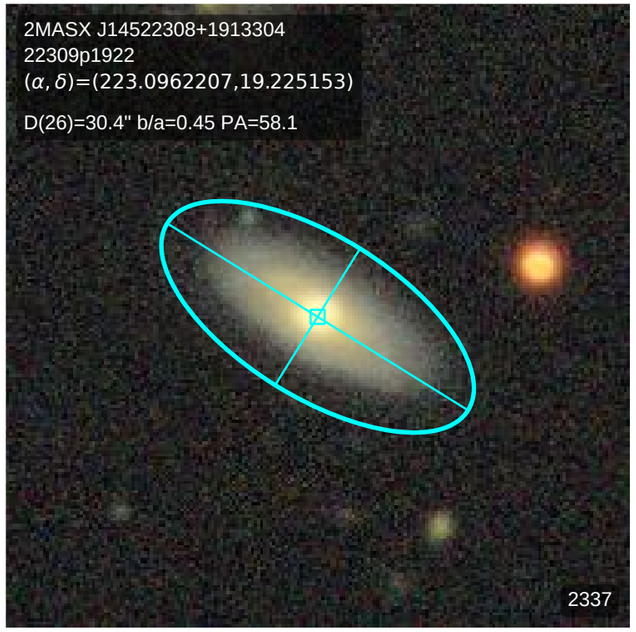

WISEA J024306.50-562231.8
04077m5637
(α, δ)=(40.7773510,-56.375478)
D(26)=30.4" b/a=0.68 PA=96.8
2332

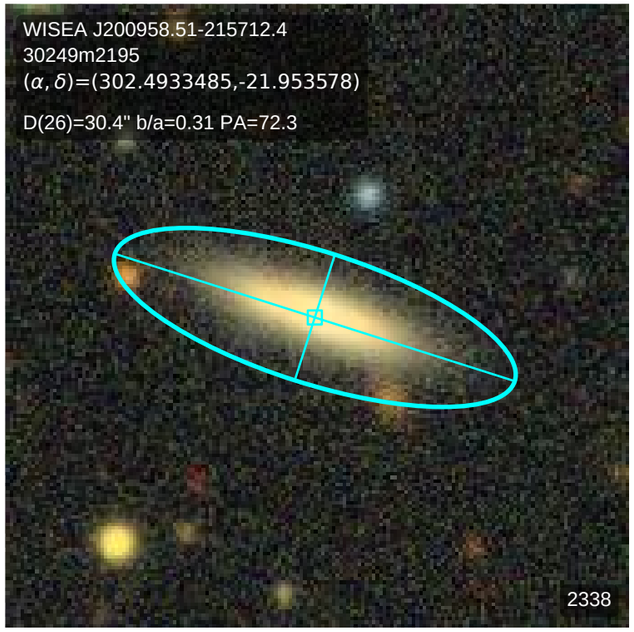

WISEA J051224.19-415337.7
07810m4189
(α, δ)=(78.1008218,-41.893838)
D(26)=30.4" b/a=0.50 PA=41.9
2333

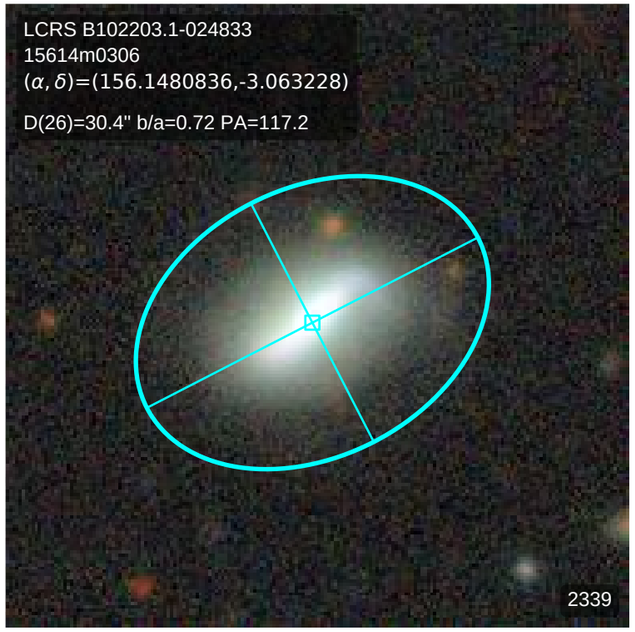

2MASX J09441338+0523449
14605p0539
(α, δ)=(146.0558991,5.395791)
D(26)=30.4" b/a=0.44 PA=136.4
2334

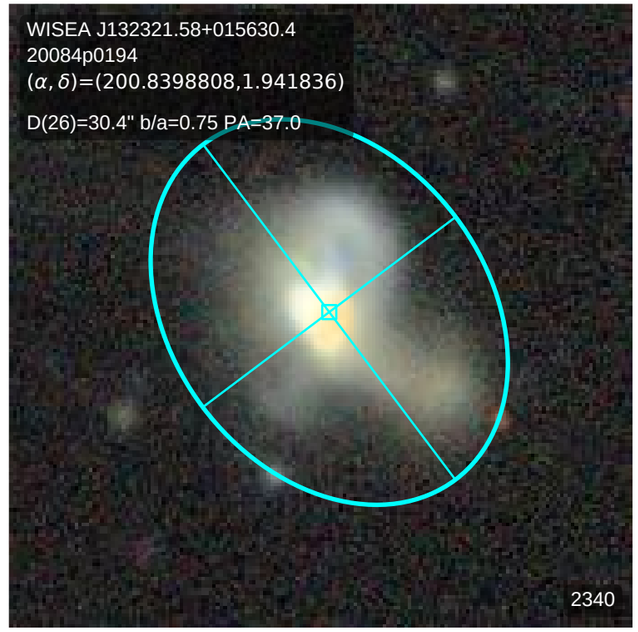

WISEA J211732.44-105443.3
31938m1091
(α, δ)=(319.3848415,-10.912693)
D(26)=30.4" b/a=0.50 PA=29.0
2335

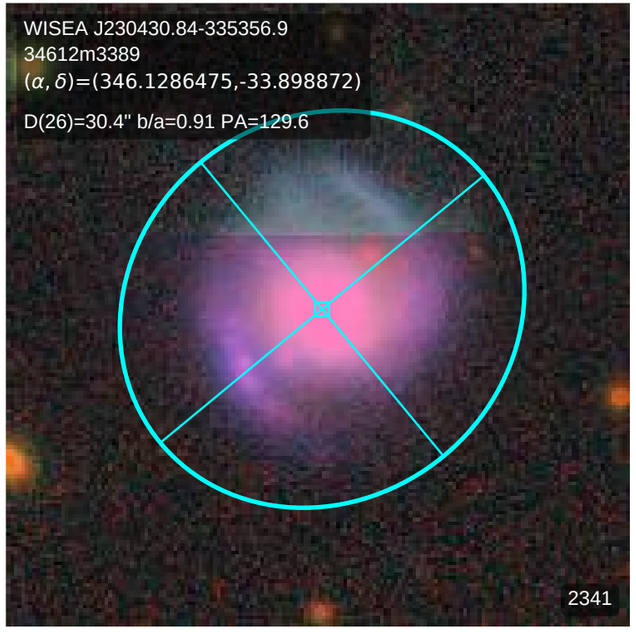

WISEA J021255.61-284031.2
03323m2867
(α, δ)=(33.2317773,-28.675350)
D(26)=30.4" b/a=0.71 PA=26.9
2336

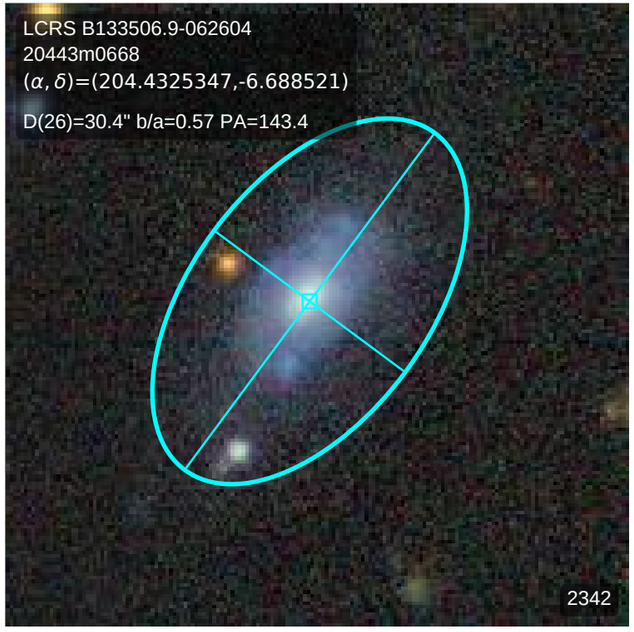

2MASX J14522308+1913304
22309p1922
(α, δ)=(223.0962207,19.225153)
D(26)=30.4" b/a=0.45 PA=58.1
2337

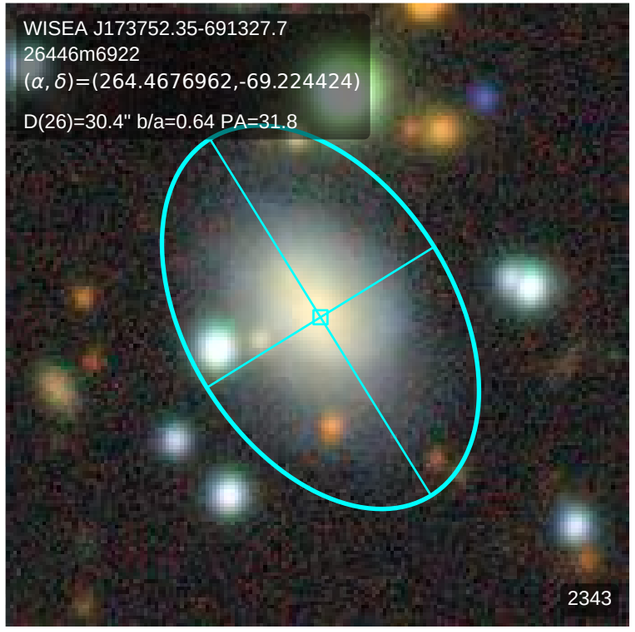

WISEA J200958.51-215712.4
30249m2195
(α, δ)=(302.4933485,-21.953578)
D(26)=30.4" b/a=0.31 PA=72.3
2338

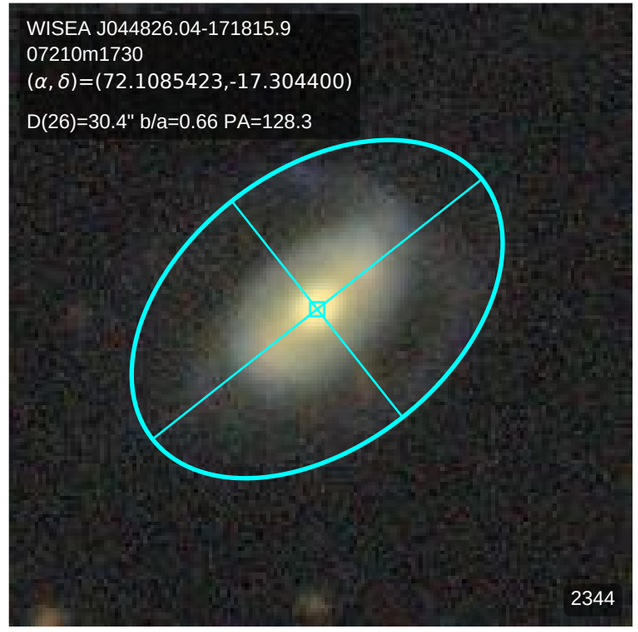

LCRS B102203.1-024833
15614m0306
(α, δ)=(156.1480836,-3.063228)
D(26)=30.4" b/a=0.72 PA=117.2
2339

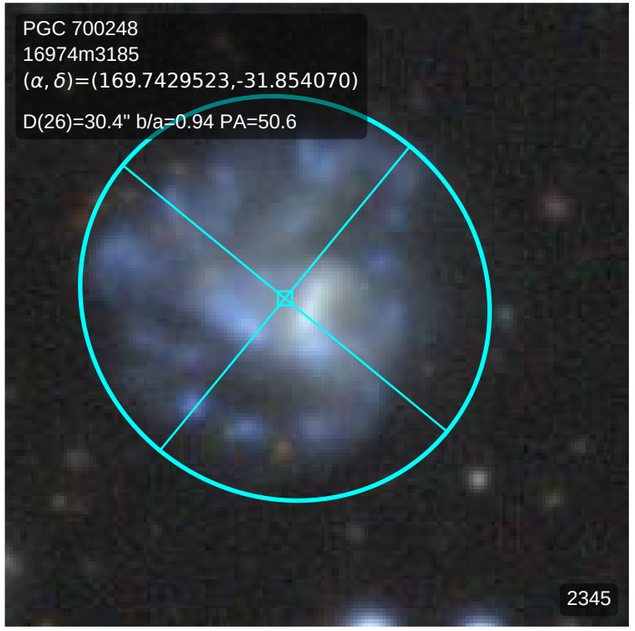

WISEA J132321.58+015630.4
20084p0194
(α, δ)=(200.8398808,1.941836)
D(26)=30.4" b/a=0.75 PA=37.0
2340

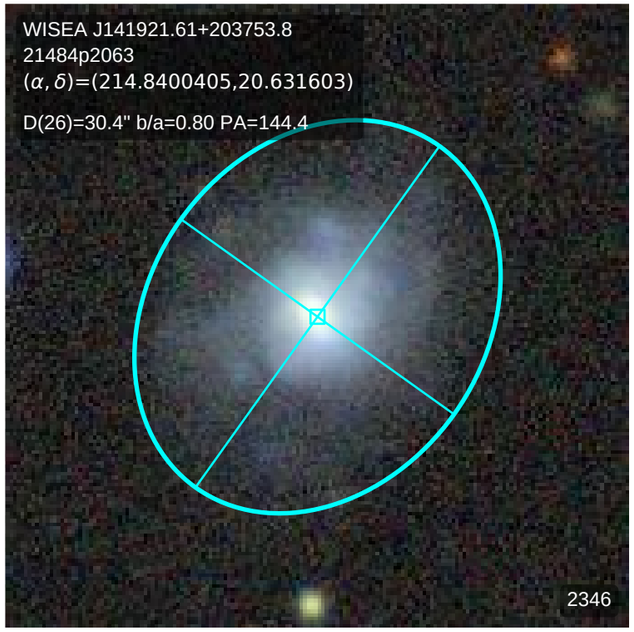

WISEA J230430.84-335356.9
34612m3389
(α, δ)=(346.1286475,-33.898872)
D(26)=30.4" b/a=0.91 PA=129.6
2341

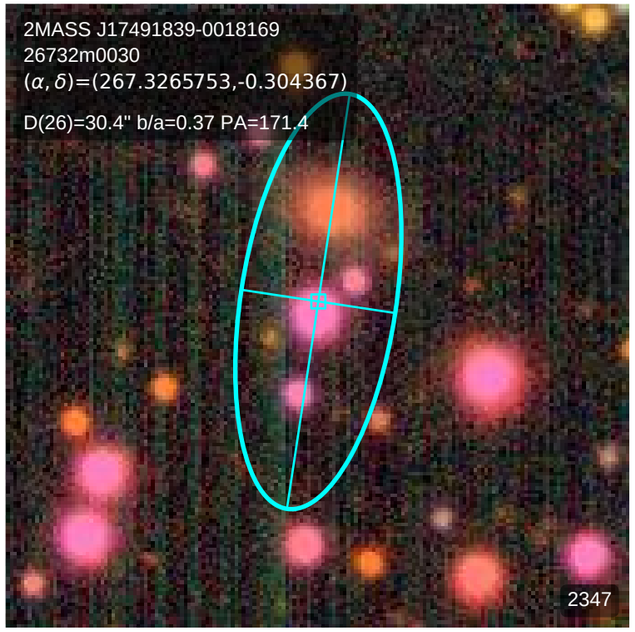

LCRS B133506.9-062604
20443m0668
(α, δ)=(204.4325347,-6.688521)
D(26)=30.4" b/a=0.57 PA=143.4
2342

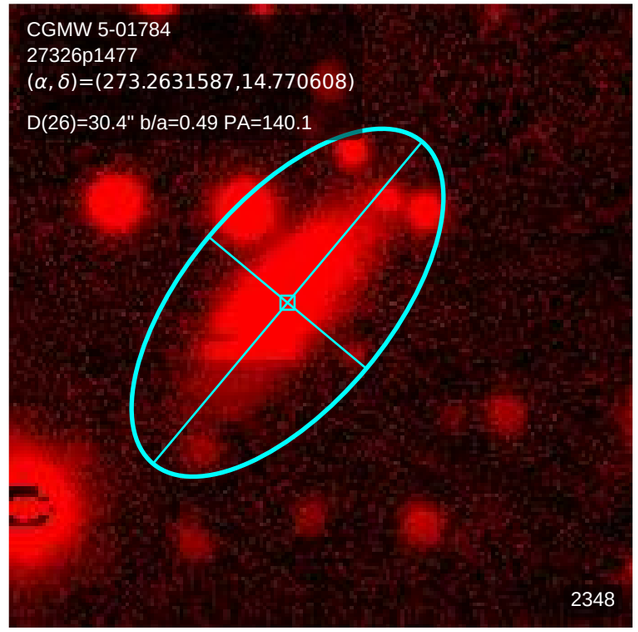

WISEA J173752.35-691327.7
26446m6922
(α, δ)=(264.4676962,-69.224424)
D(26)=30.4" b/a=0.64 PA=31.8
2343

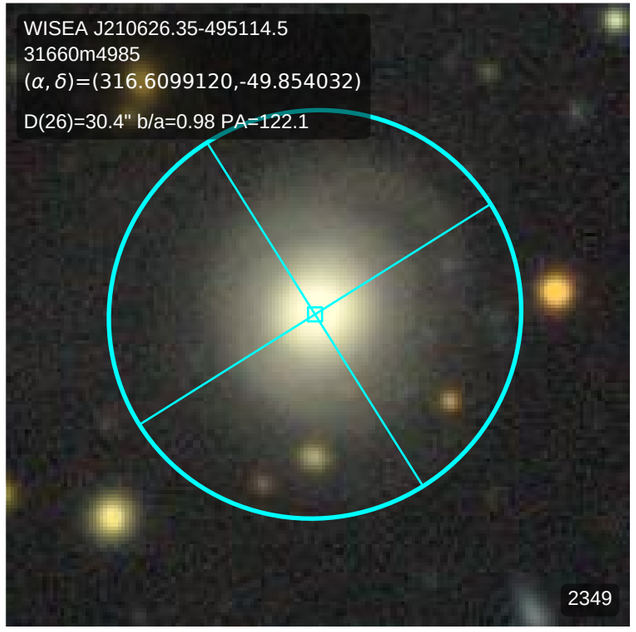

WISEA J044826.04-171815.9
07210m1730
(α, δ)=(72.1085423,-17.304400)
D(26)=30.4" b/a=0.66 PA=128.3
2344

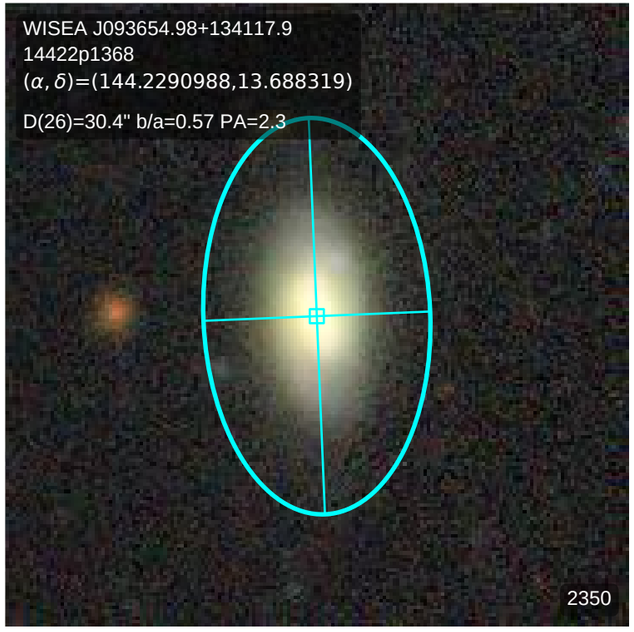

PGC 700248
16974m3185
(α, δ)=(169.7429523,-31.854070)
D(26)=30.4" b/a=0.94 PA=50.6
2345

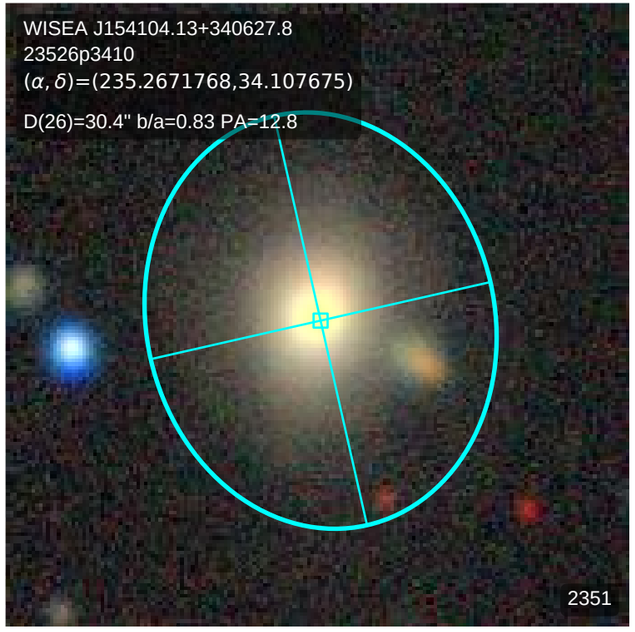

WISEA J141921.61+203753.8
21484p2063
(α, δ)=(214.8400405,20.631603)
D(26)=30.4" b/a=0.80 PA=144.4
2346

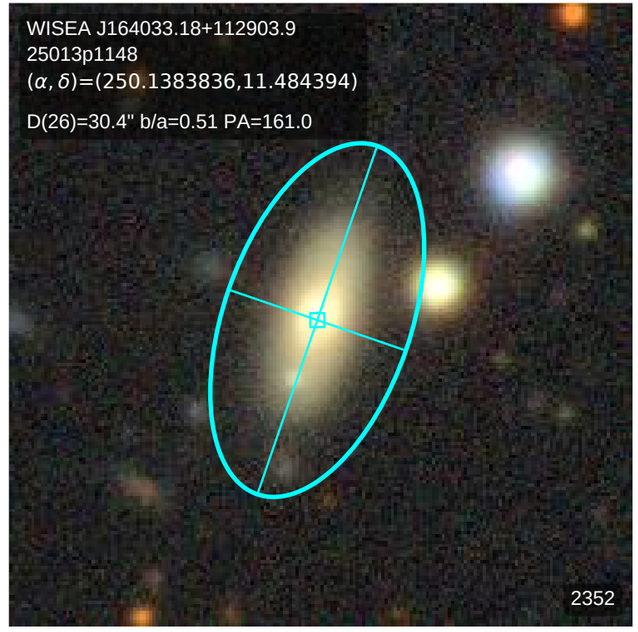

2MASS J17491839-0018169
26732m0030
(α, δ)=(267.3265753,-0.304367)
D(26)=30.4" b/a=0.37 PA=171.4
2347

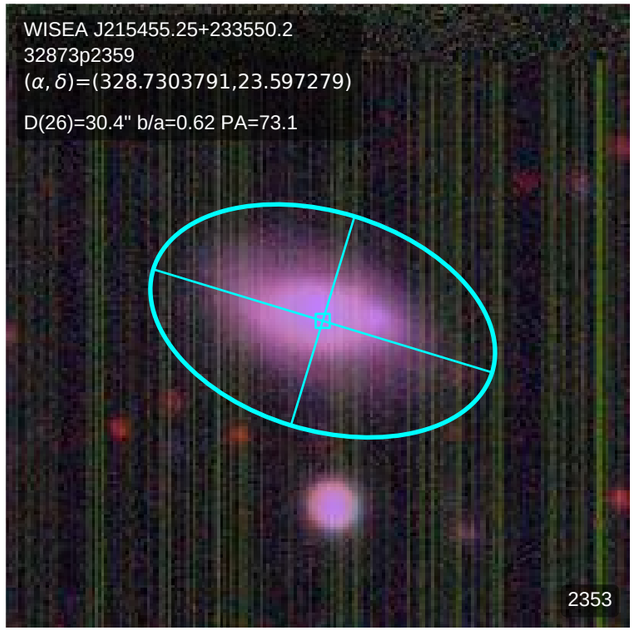

CGMW 5-01784
27326p1477
(α, δ)=(273.2631587,14.770608)
D(26)=30.4" b/a=0.49 PA=140.1
2348

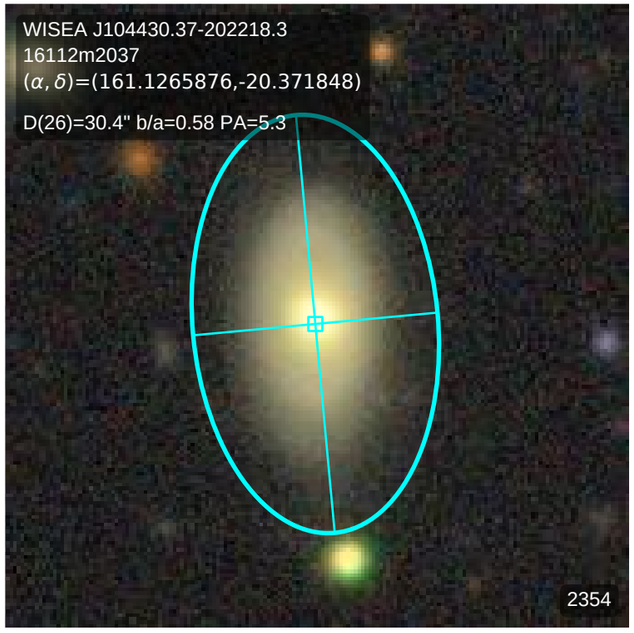

WISEA J210626.35-495114.5
31660m4985
(α, δ)=(316.6099120,-49.854032)
D(26)=30.4" b/a=0.98 PA=122.1
2349

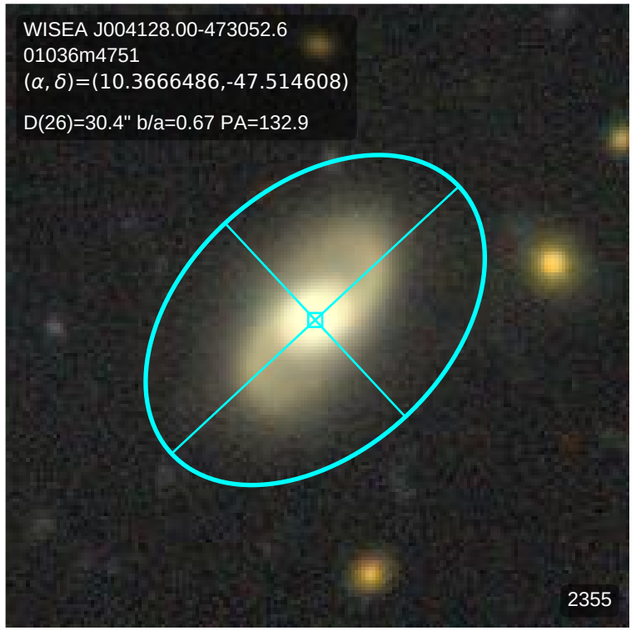

WISEA J093654.98+134117.9
14422p1368
(α, δ)=(144.2290988,13.688319)
D(26)=30.4" b/a=0.57 PA=2.3
2350

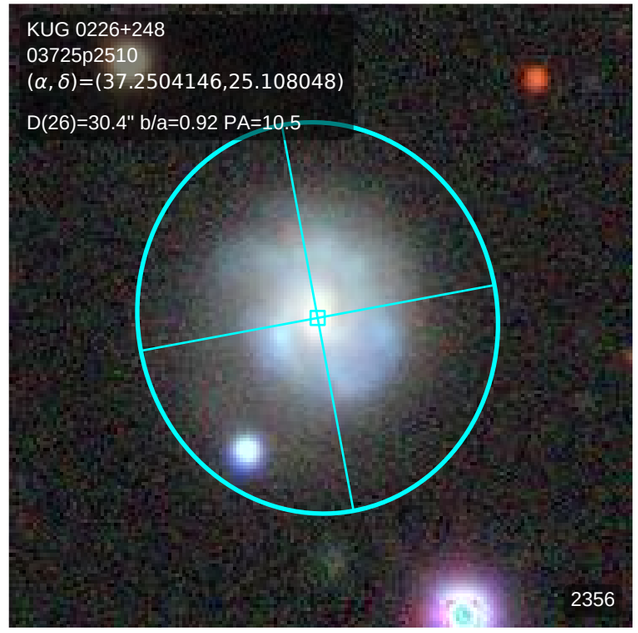

WISEA J154104.13+340627.8
23526p3410
(α, δ)=(235.2671768,34.107675)
D(26)=30.4" b/a=0.83 PA=12.8
2351

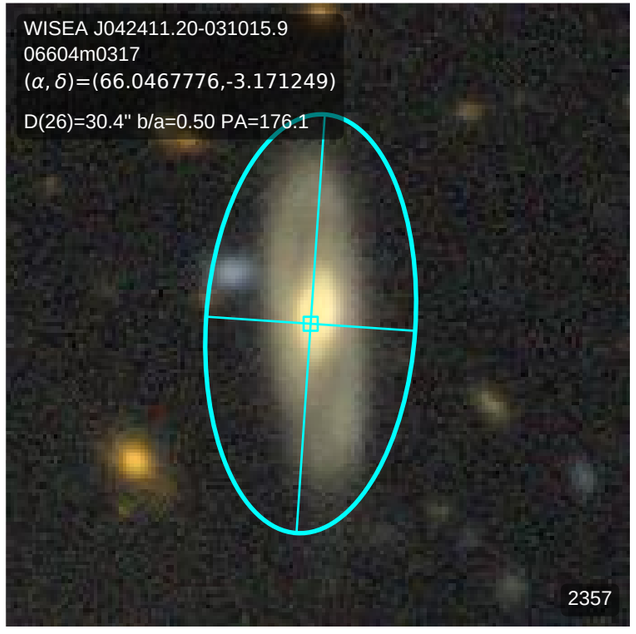

WISEA J164033.18+112903.9
25013p1148
(α, δ)=(250.1383836,11.484394)
D(26)=30.4" b/a=0.51 PA=161.0
2352

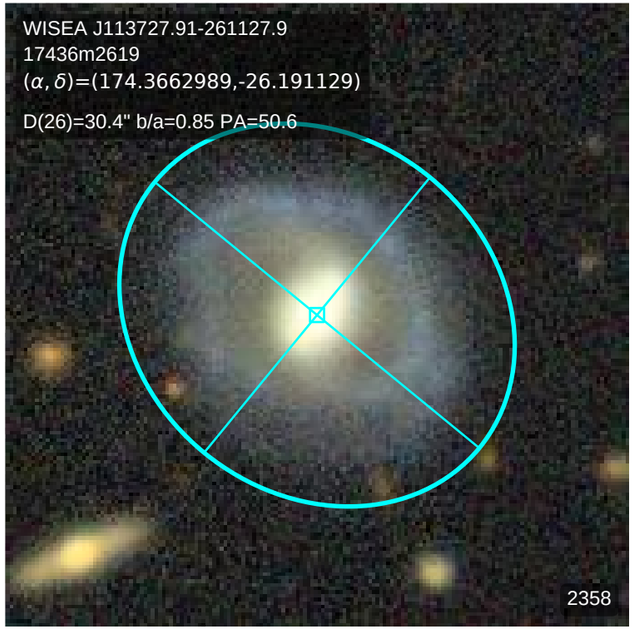

WISEA J215455.25+233550.2
32873p2359
(α, δ)=(328.7303791,23.597279)
D(26)=30.4" b/a=0.62 PA=73.1
2353

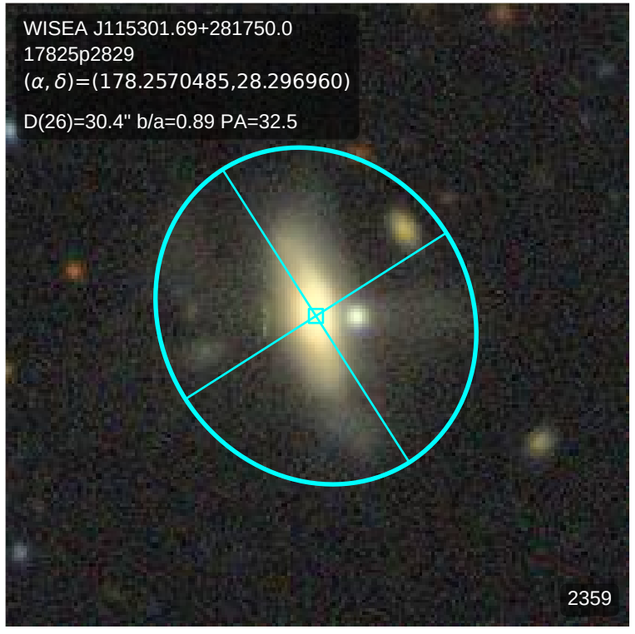

WISEA J104430.37-202218.3
16112m2037
(α, δ)=(161.1265876,-20.371848)
D(26)=30.4" b/a=0.58 PA=5.3
2354

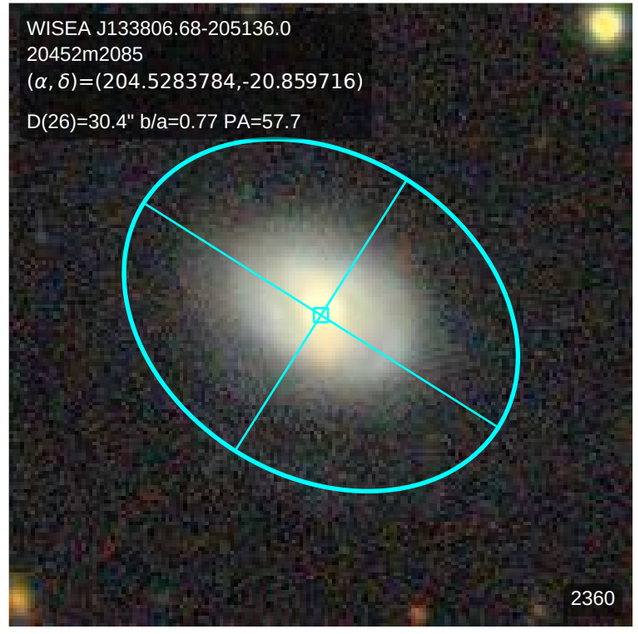

WISEA J004128.00-473052.6
01036m4751
(α, δ)=(10.3666486,-47.514608)
D(26)=30.4" b/a=0.67 PA=132.9
2355

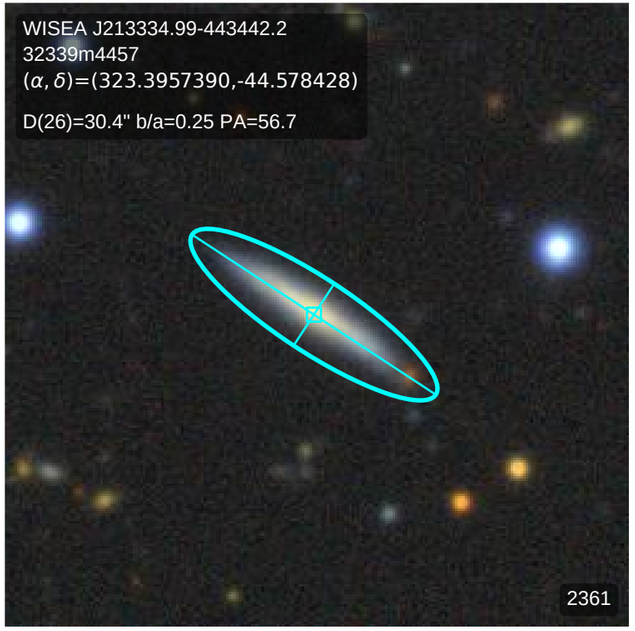

KUG 0226+248
03725p2510
(α, δ)=(37.2504146,25.108048)
D(26)=30.4" b/a=0.92 PA=10.5
2356

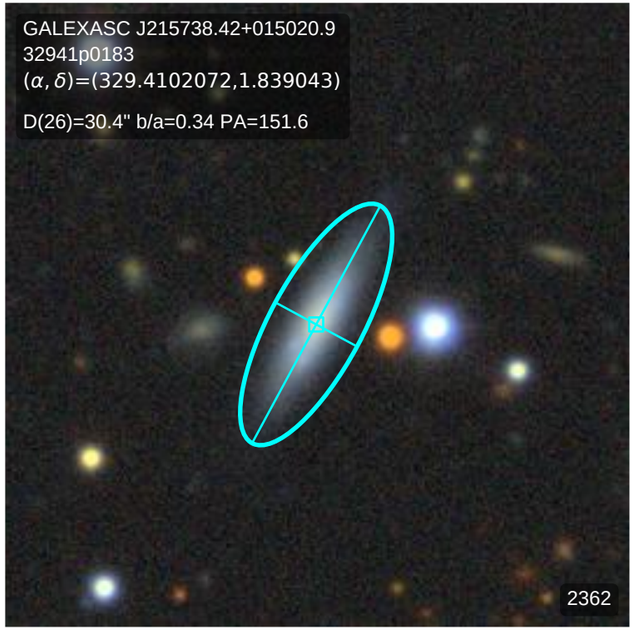

WISEA J042411.20-031015.9
06604m0317
(α, δ)=(66.0467776,-3.171249)
D(26)=30.4" b/a=0.50 PA=176.1
2357

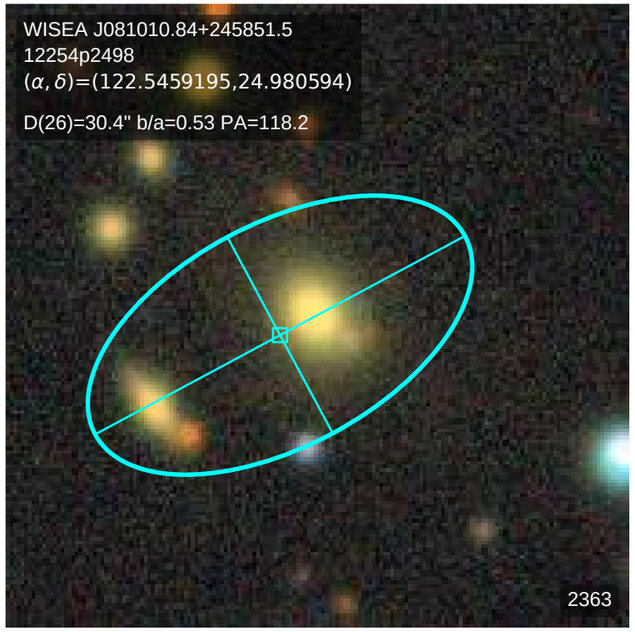

WISEA J113727.91-261127.9
17436m2619
(α, δ)=(174.3662989,-26.191129)
D(26)=30.4" b/a=0.85 PA=50.6
2358

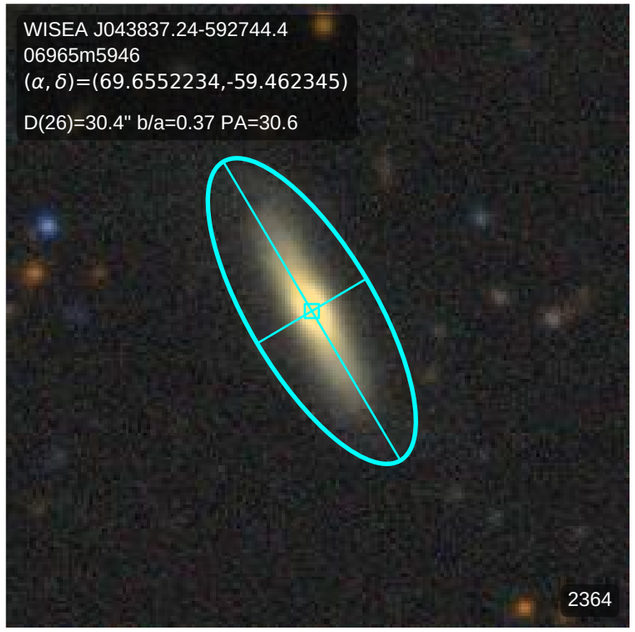

WISEA J115301.69+281750.0
17825p2829
(α, δ)=(178.2570485,28.296960)
D(26)=30.4" b/a=0.89 PA=32.5
2359

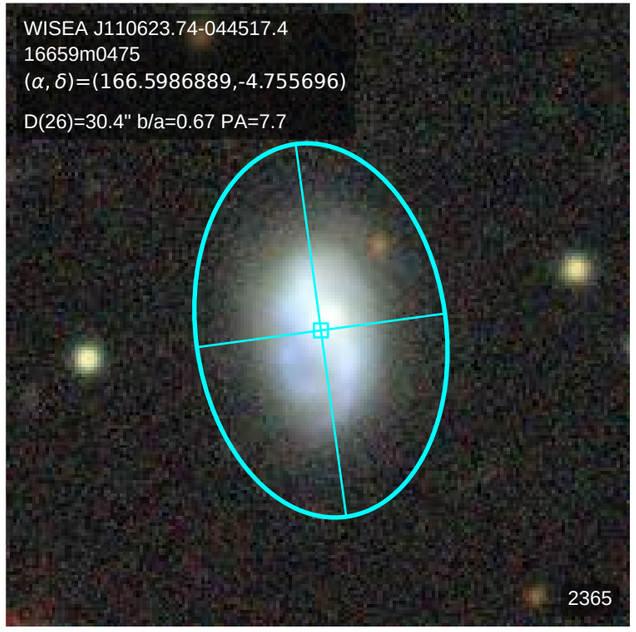

WISEA J133806.68-205136.0
20452m2085
(α, δ)=(204.5283784,-20.859716)
D(26)=30.4" b/a=0.77 PA=57.7
2360

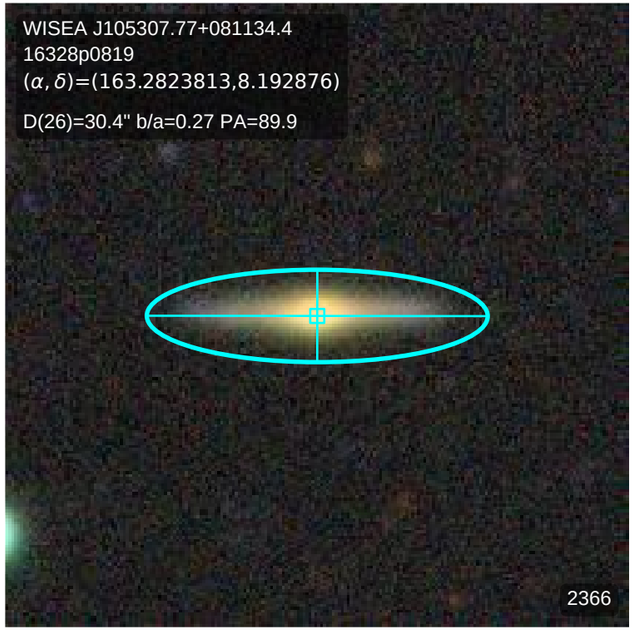

WISEA J213334.99-443442.2
32339m4457
(α, δ)=(323.3957390,-44.578428)
D(26)=30.4" b/a=0.25 PA=56.7
2361

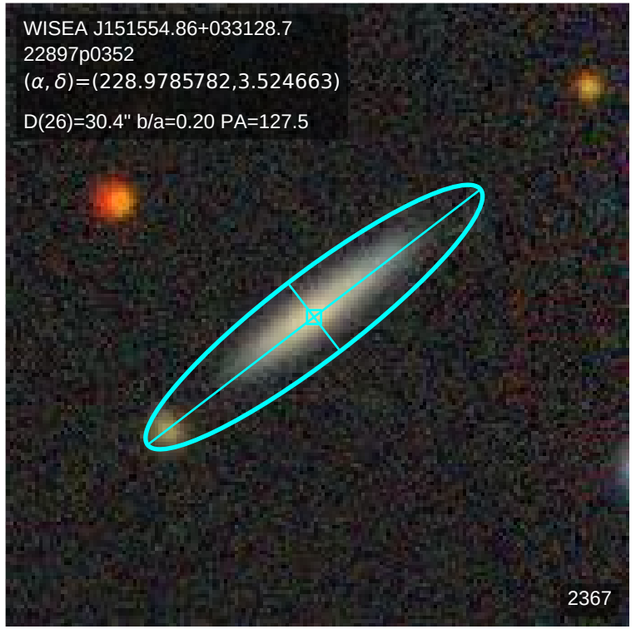

GALEXASC J215738.42+015020.9
32941p0183
(α, δ)=(329.4102072,1.839043)
D(26)=30.4" b/a=0.34 PA=151.6
2362

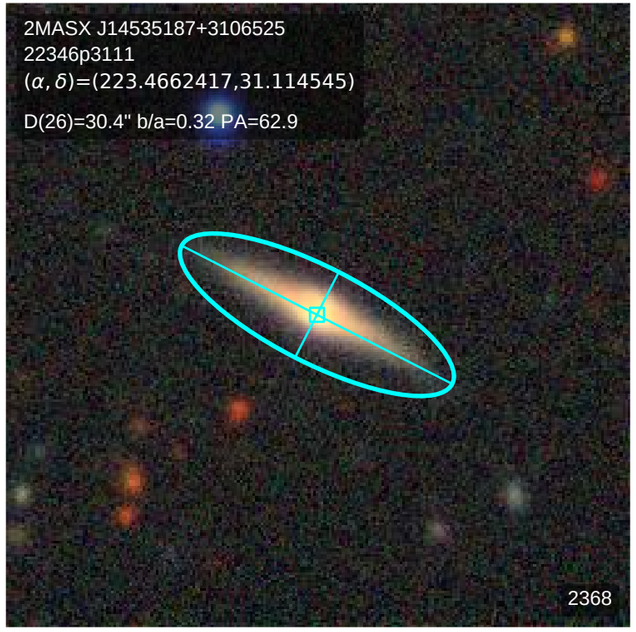

WISEA J081010.84+245851.5
12254p2498
(α, δ)=(122.5459195,24.980594)
D(26)=30.4" b/a=0.53 PA=118.2
2363

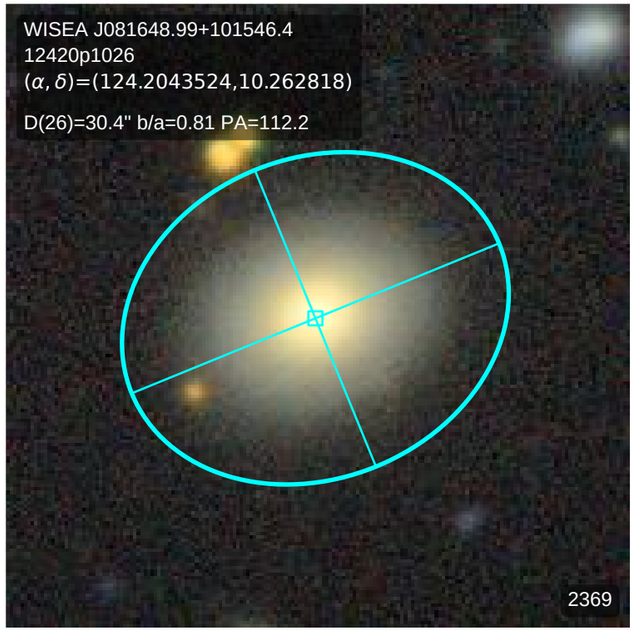

WISEA J043837.24-592744.4
06965m5946
(α, δ)=(69.6552234,-59.462345)
D(26)=30.4" b/a=0.37 PA=30.6
2364

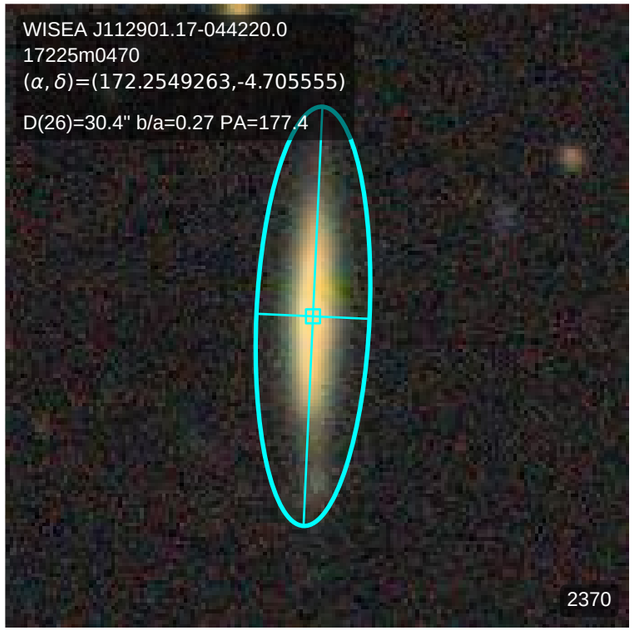

WISEA J110623.74-044517.4
16659m0475
(α, δ)=(166.5986889,-4.755696)
D(26)=30.4" b/a=0.67 PA=7.7
2365

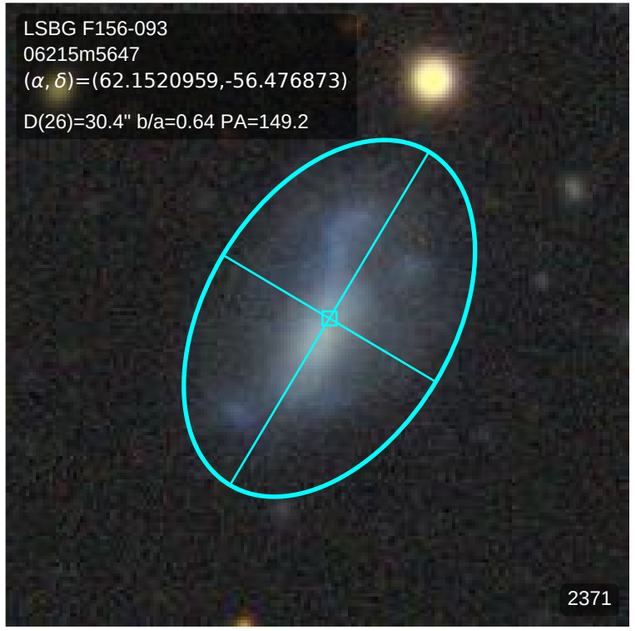

WISEA J105307.77+081134.4
16328p0819
(α, δ)=(163.2823813,8.192876)
D(26)=30.4" b/a=0.27 PA=89.9
2366

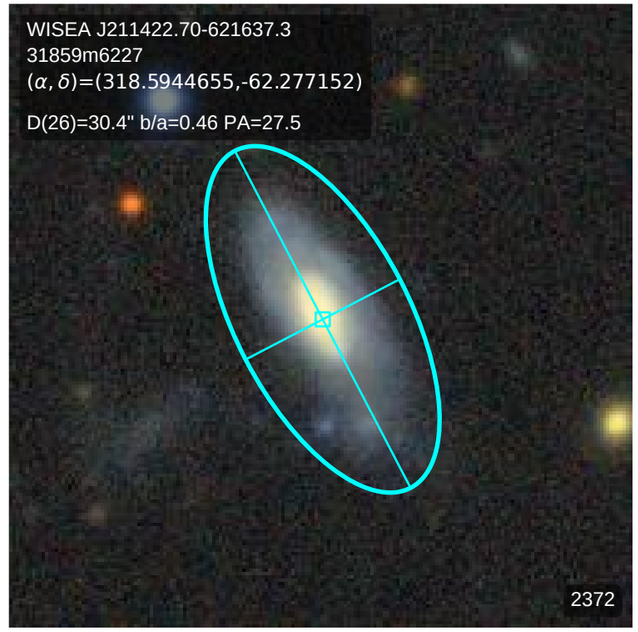

WISEA J151554.86+033128.7
22897p0352
(α, δ)=(228.9785782,3.524663)
D(26)=30.4" b/a=0.20 PA=127.5
2367

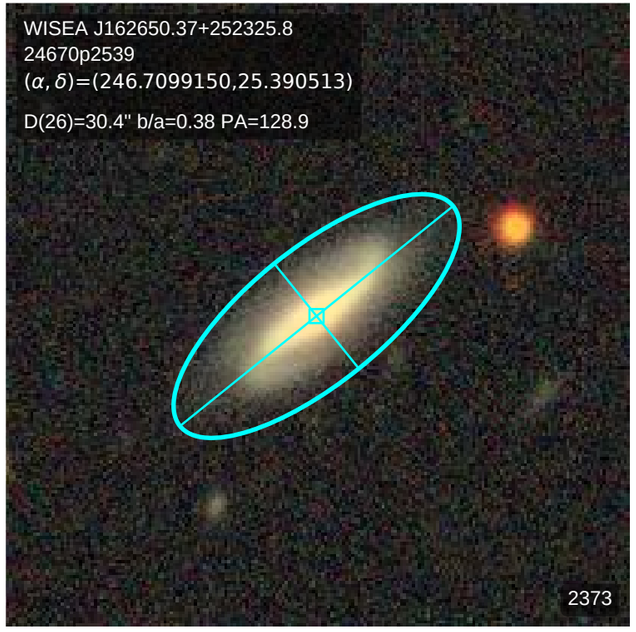

2MASX J14535187+3106525
22346p3111
(α, δ)=(223.4662417,31.114545)
D(26)=30.4" b/a=0.32 PA=62.9
2368

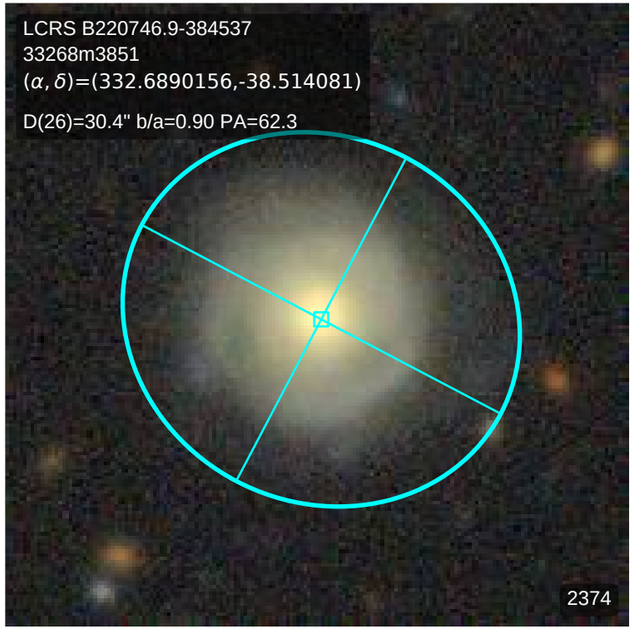

WISEA J081648.99+101546.4
12420p1026
(α, δ)=(124.2043524,10.262818)
D(26)=30.4" b/a=0.81 PA=112.2
2369

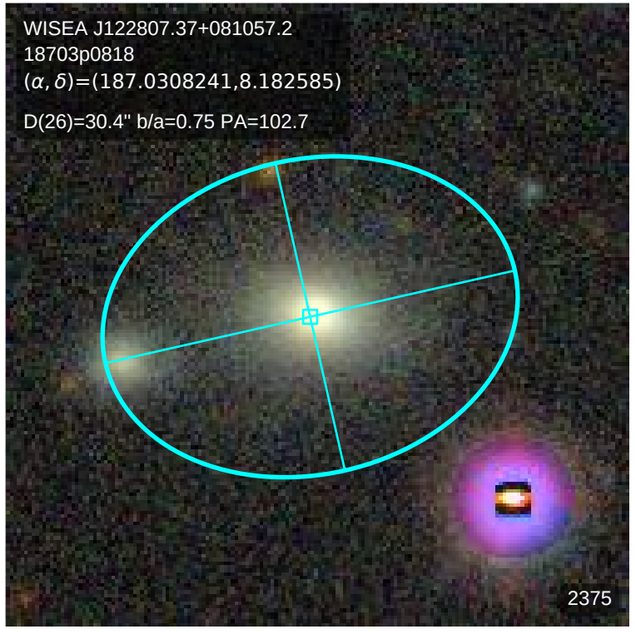

WISEA J112901.17-044220.0
17225m0470
(α, δ)=(172.2549263,-4.705555)
D(26)=30.4" b/a=0.27 PA=177.4
2370

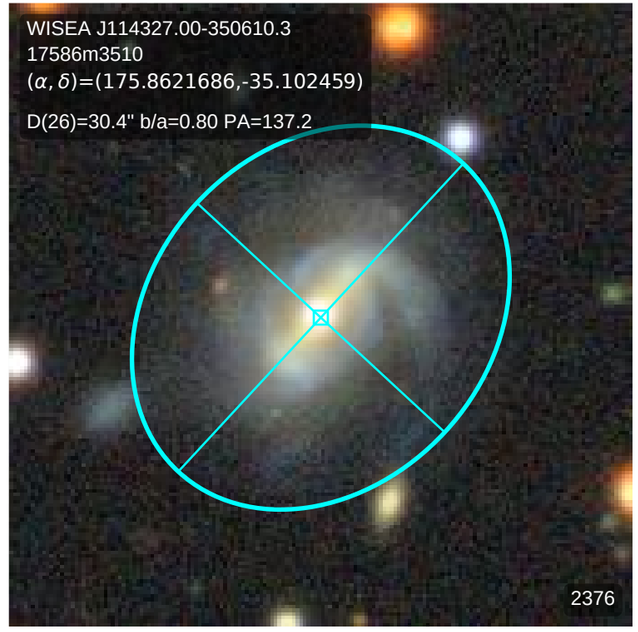

LSBG F156-093
06215m5647
(α, δ)=(62.1520959,-56.476873)
D(26)=30.4" b/a=0.64 PA=149.2
2371

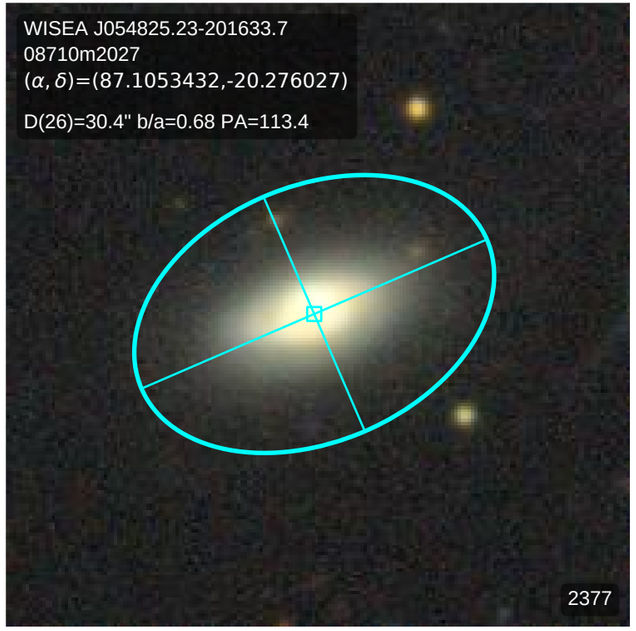

WISEA J211422.70-621637.3
31859m6227
(α, δ)=(318.5944655,-62.277152)
D(26)=30.4" b/a=0.46 PA=27.5
2372

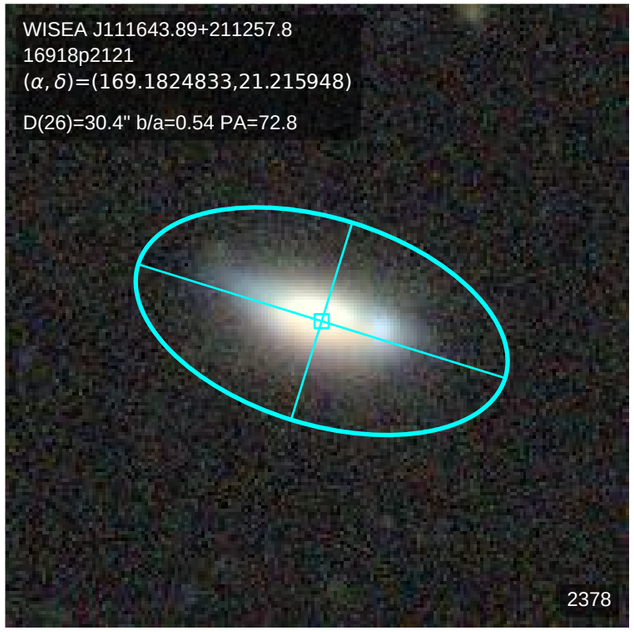

WISEA J162650.37+252325.8
24670p2539
(α, δ)=(246.7099150,25.390513)
D(26)=30.4" b/a=0.38 PA=128.9
2373

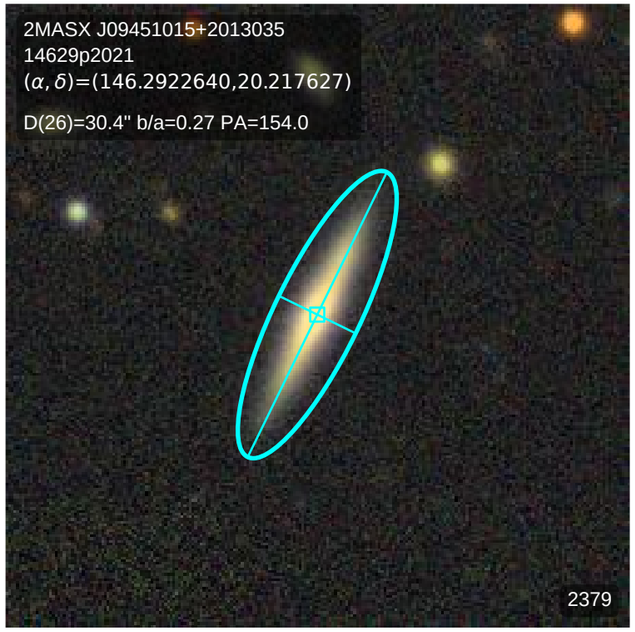

LCRS B220746.9-384537
33268m3851
(α, δ)=(332.6890156,-38.514081)
D(26)=30.4" b/a=0.90 PA=62.3
2374

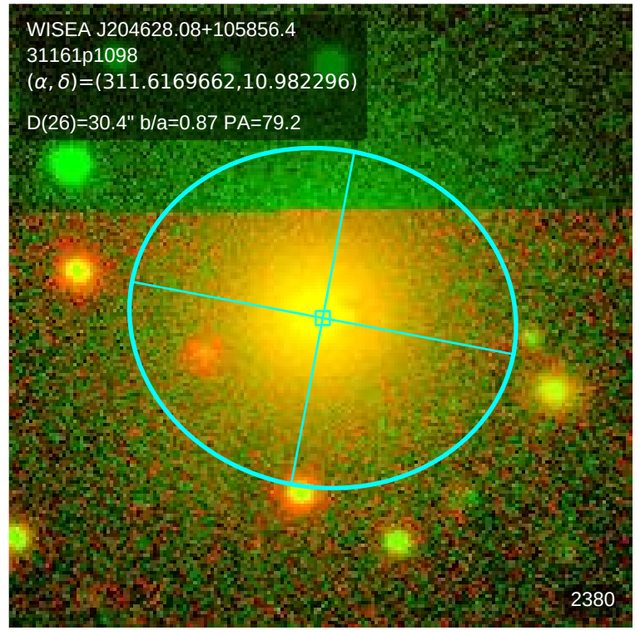

WISEA J122807.37+081057.2
18703p0818
(α, δ)=(187.0308241,8.182585)
D(26)=30.4" b/a=0.75 PA=102.7
2375

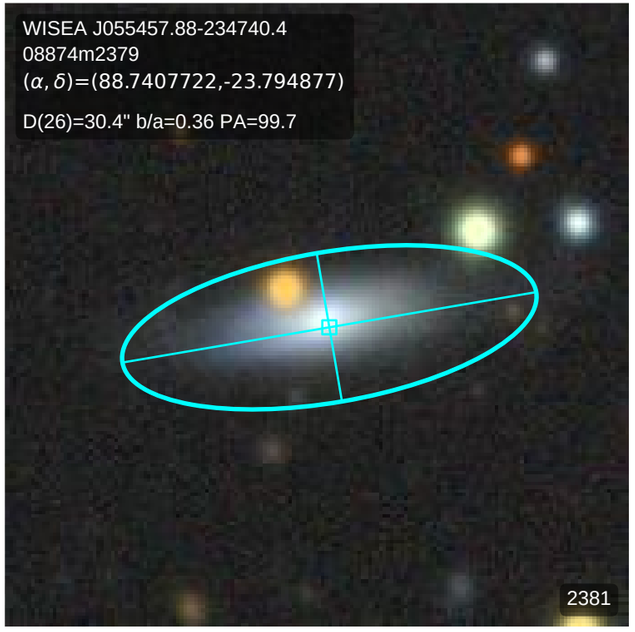

WISEA J114327.00-350610.3
17586m3510
(α, δ)=(175.8621686,-35.102459)
D(26)=30.4" b/a=0.80 PA=137.2
2376

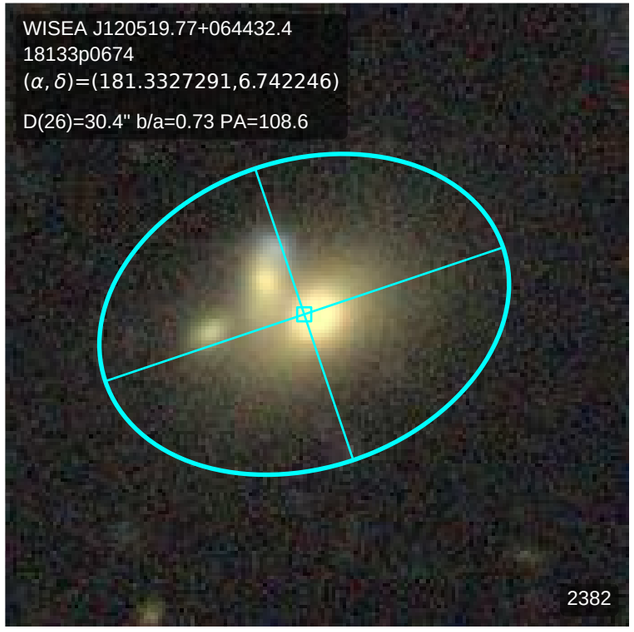

WISEA J054825.23-201633.7
08710m2027
(α, δ)=(87.1053432,-20.276027)
D(26)=30.4" b/a=0.68 PA=113.4
2377

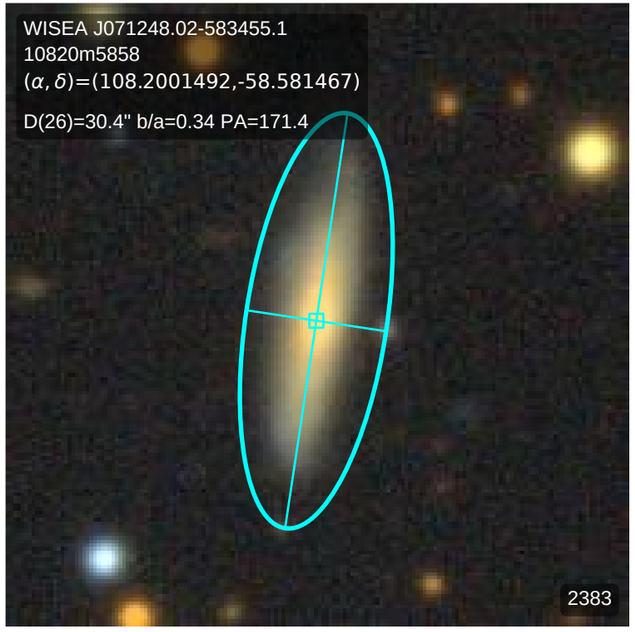

WISEA J111643.89+211257.8
16918p2121
(α, δ)=(169.1824833,21.215948)
D(26)=30.4" b/a=0.54 PA=72.8
2378

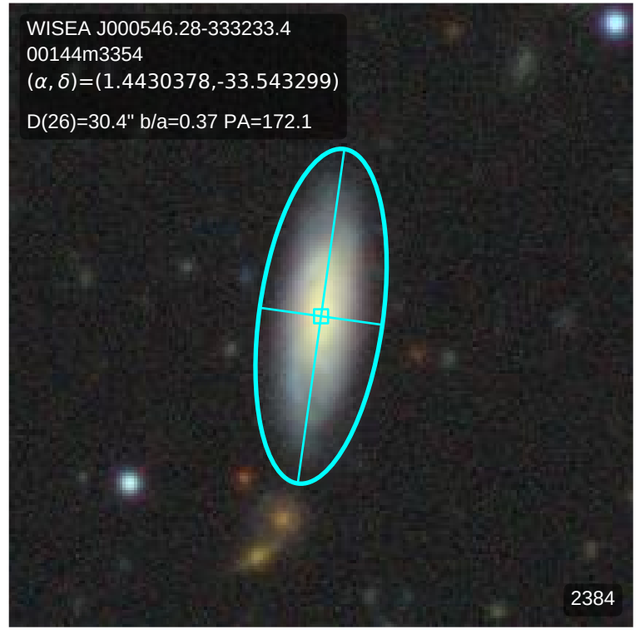

2MASX J09451015+2013035
14629p2021
(α, δ)=(146.2922640,20.217627)
D(26)=30.4" b/a=0.27 PA=154.0
2379

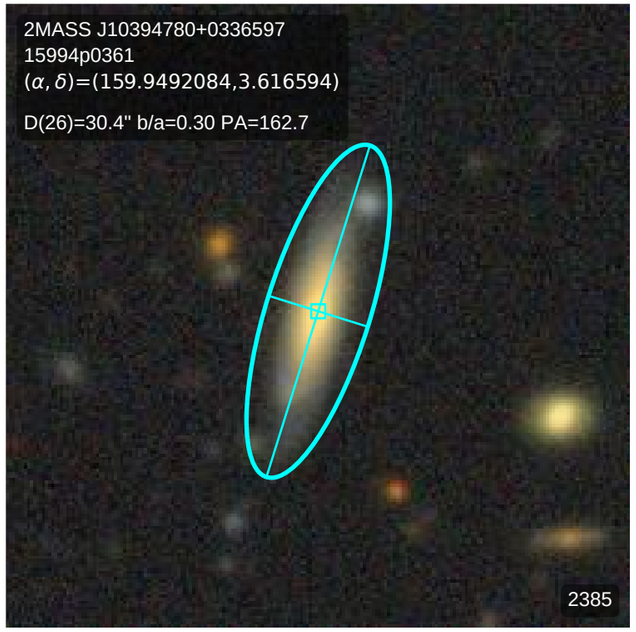

WISEA J204628.08+105856.4
31161p1098
(α, δ)=(311.6169662,10.982296)
D(26)=30.4" b/a=0.87 PA=79.2
2380

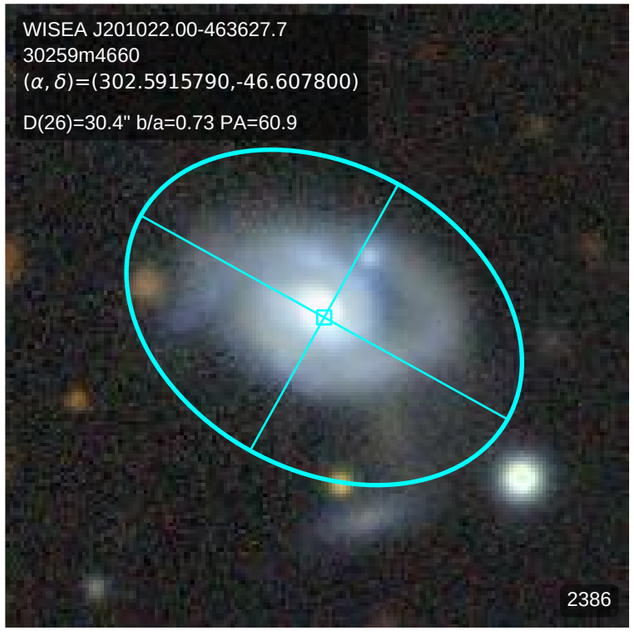

WISEA J055457.88-234740.4
08874m2379
(α, δ)=(88.7407722,-23.794877)
D(26)=30.4" b/a=0.36 PA=99.7
2381

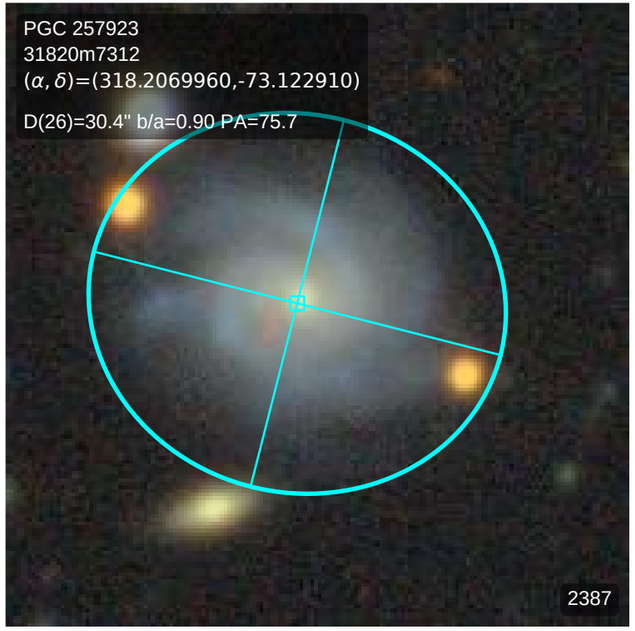

WISEA J120519.77+064432.4
18133p0674
(α, δ)=(181.3327291,6.742246)
D(26)=30.4" b/a=0.73 PA=108.6
2382

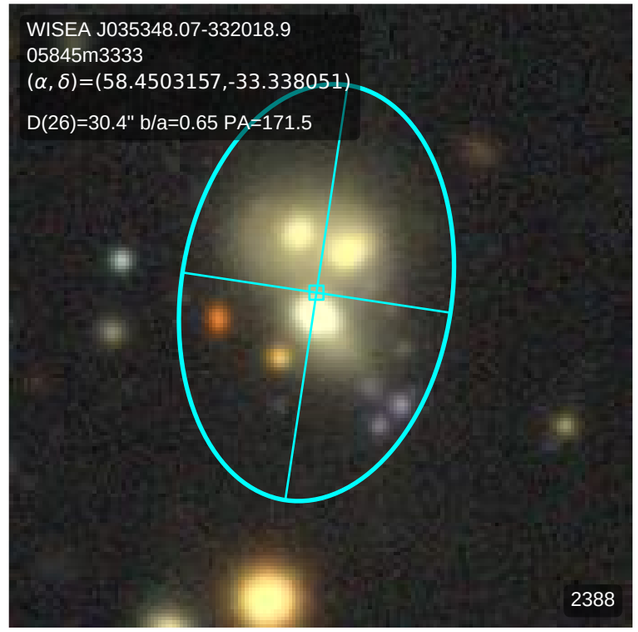

WISEA J071248.02-583455.1
10820m5858
(α, δ)=(108.2001492,-58.581467)
D(26)=30.4" b/a=0.34 PA=171.4
2383

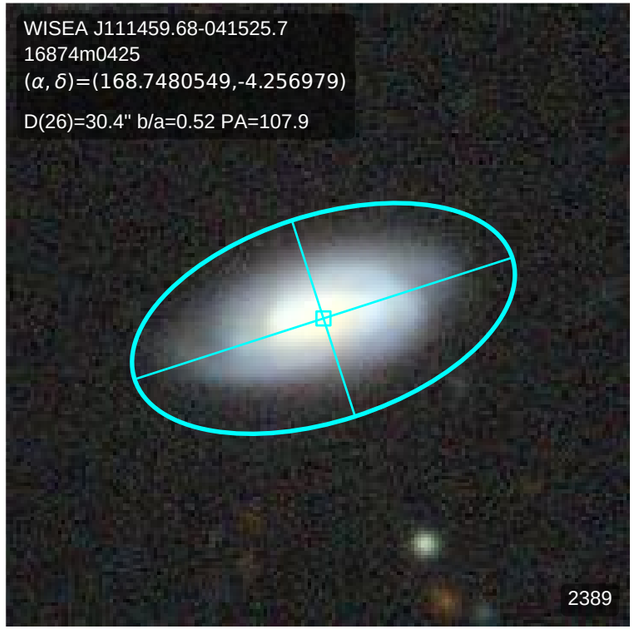

WISEA J000546.28-333233.4
00144m3354
(α, δ)=(1.4430378,-33.543299)
D(26)=30.4" b/a=0.37 PA=172.1
2384

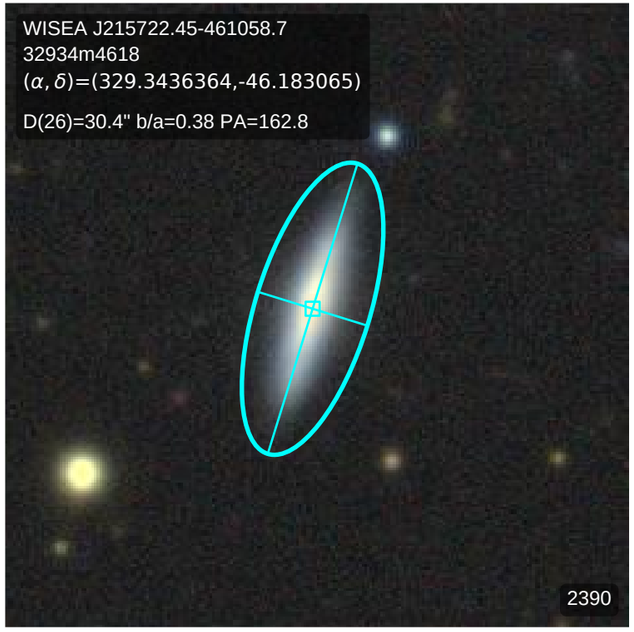

2MASS J10394780+0336597
15994p0361
(α, δ)=(159.9492084,3.616594)
D(26)=30.4" b/a=0.30 PA=162.7
2385

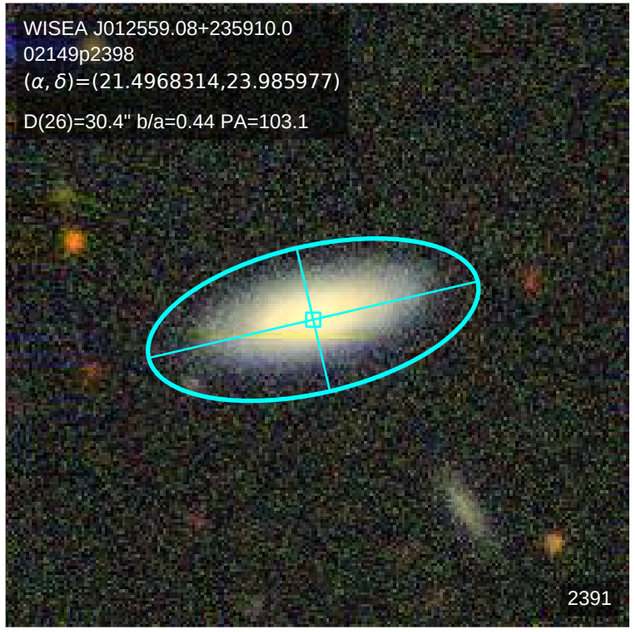

WISEA J201022.00-463627.7
30259m4660
(α, δ)=(302.5915790,-46.607800)
D(26)=30.4" b/a=0.73 PA=60.9
2386

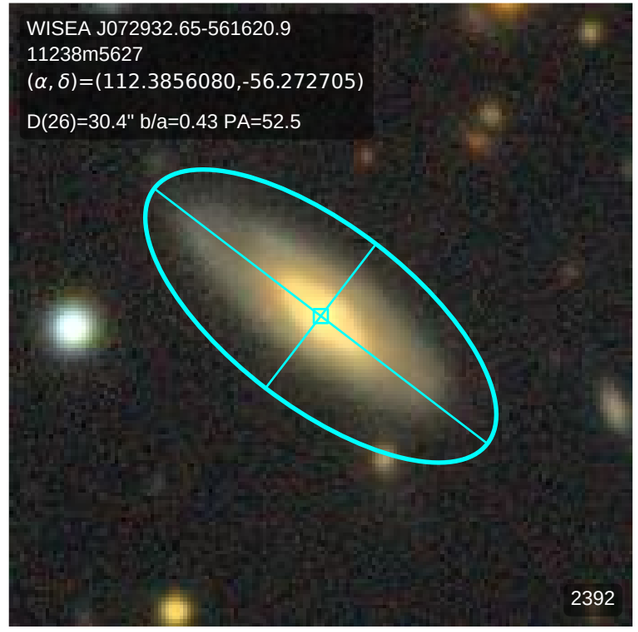

PGC 257923
31820m7312
(α, δ)=(318.2069960,-73.122910)
D(26)=30.4" b/a=0.90 PA=75.7
2387

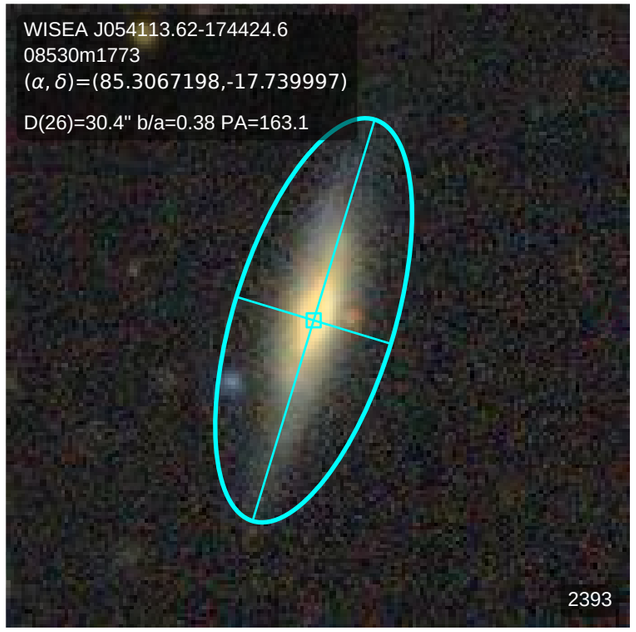

WISEA J035348.07-332018.9
05845m3333
(α, δ)=(58.4503157,-33.338051)
D(26)=30.4" b/a=0.65 PA=171.5
2388

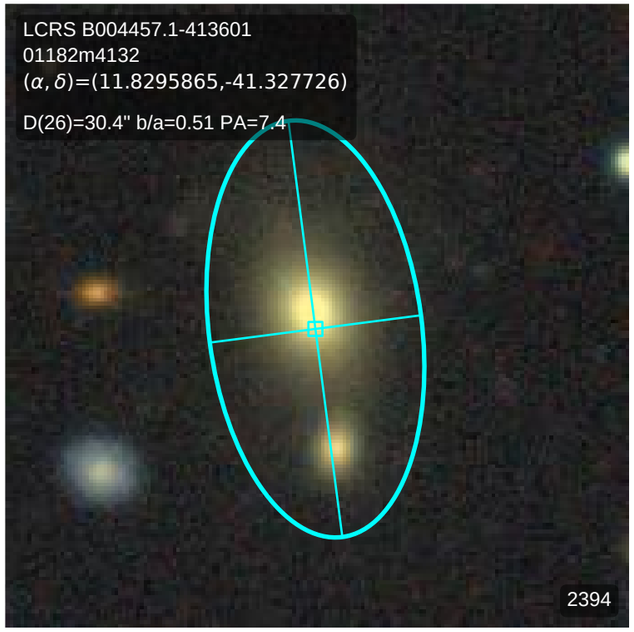

WISEA J111459.68-041525.7
16874m0425
(α, δ)=(168.7480549,-4.256979)
D(26)=30.4" b/a=0.52 PA=107.9
2389

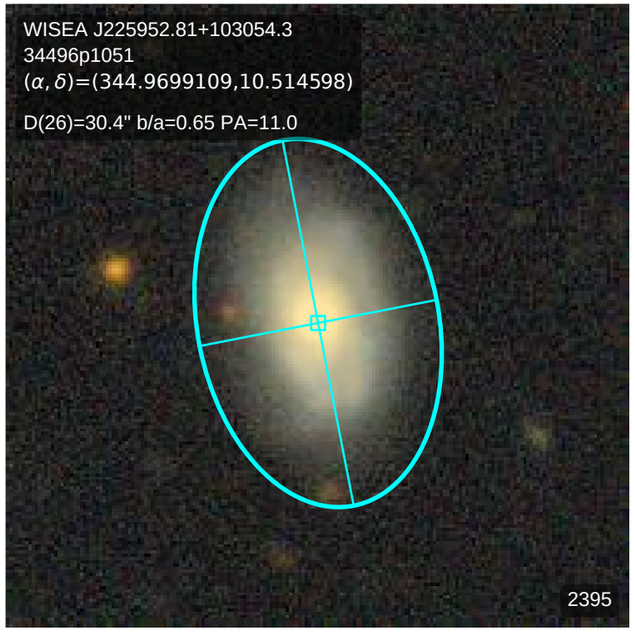

WISEA J215722.45-461058.7
32934m4618
(α, δ)=(329.3436364,-46.183065)
D(26)=30.4" b/a=0.38 PA=162.8
2390

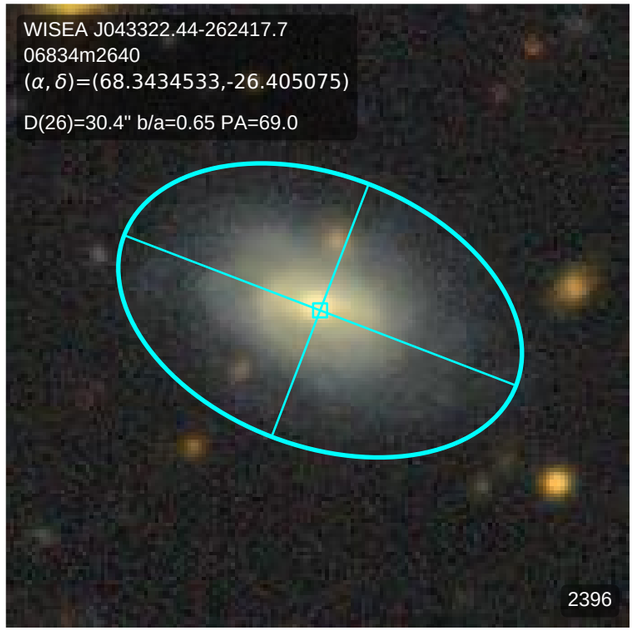

WISEA J012559.08+235910.0
02149p2398
(α, δ)=(21.4968314,23.985977)
D(26)=30.4" b/a=0.44 PA=103.1
2391

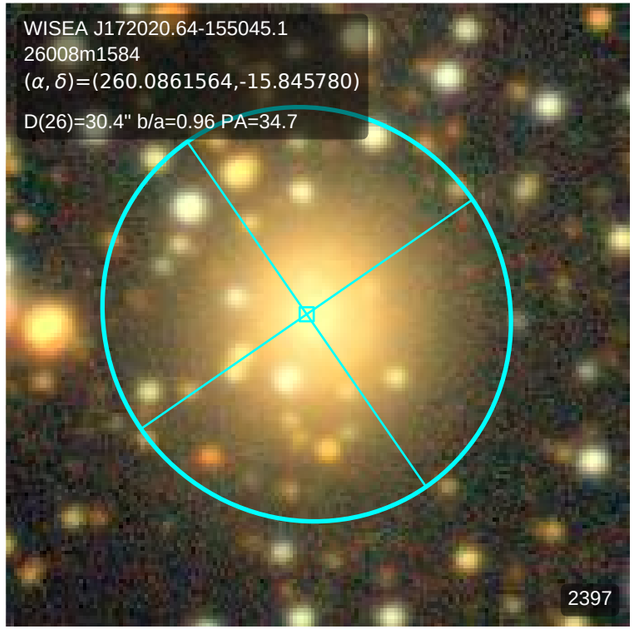

WISEA J072932.65-561620.9
11238m5627
(α, δ)=(112.3856080,-56.272705)
D(26)=30.4" b/a=0.43 PA=52.5
2392


WISEA J054113.62-174424.6
08530m1773
(α, δ)=(85.3067198,-17.739997)
D(26)=30.4" b/a=0.38 PA=163.1
2393


LCRS B004457.1-413601
01182m4132
(α, δ)=(11.8295865,-41.327726)
D(26)=30.4" b/a=0.51 PA=7.4
2394


WISEA J225952.81+103054.3
34496p1051
(α, δ)=(344.9699109,10.514598)
D(26)=30.4" b/a=0.65 PA=11.0
2395


WISEA J043322.44-262417.7
06834m2640
(α, δ)=(68.3434533,-26.405075)
D(26)=30.4" b/a=0.65 PA=69.0
2396


WISEA J172020.64-155045.1
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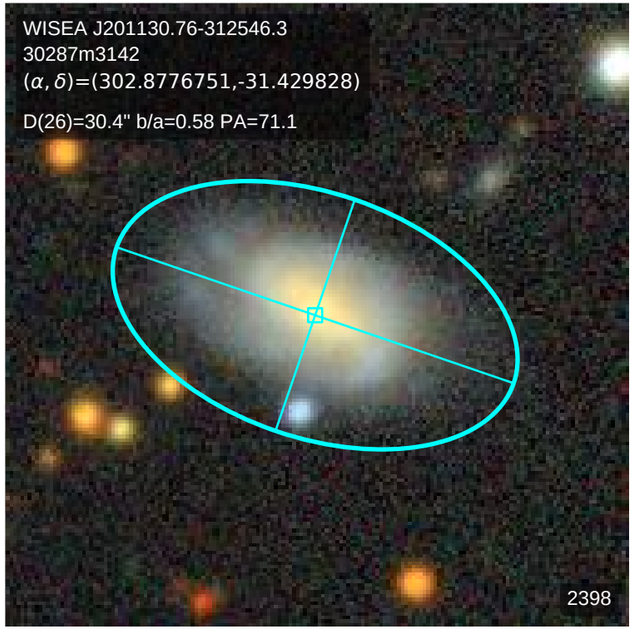
(α, δ)=(260.0861564,-15.845780)
D(26)=30.4" b/a=0.96 PA=34.7
2397


WISEA J201130.76-312546.3
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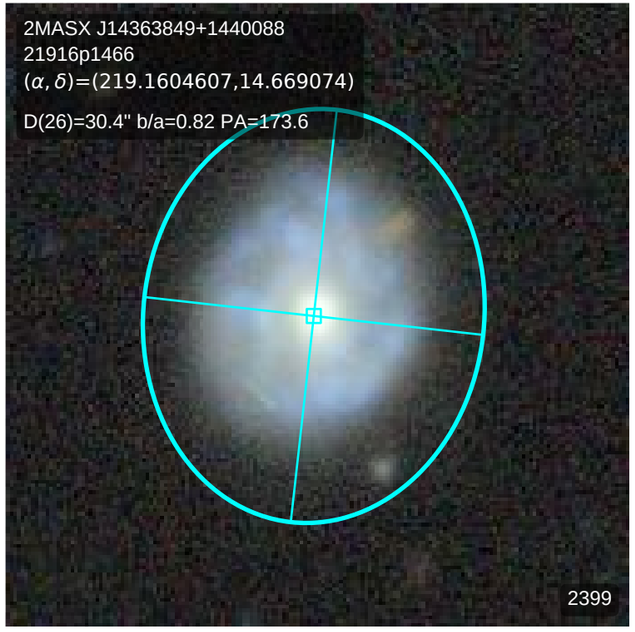
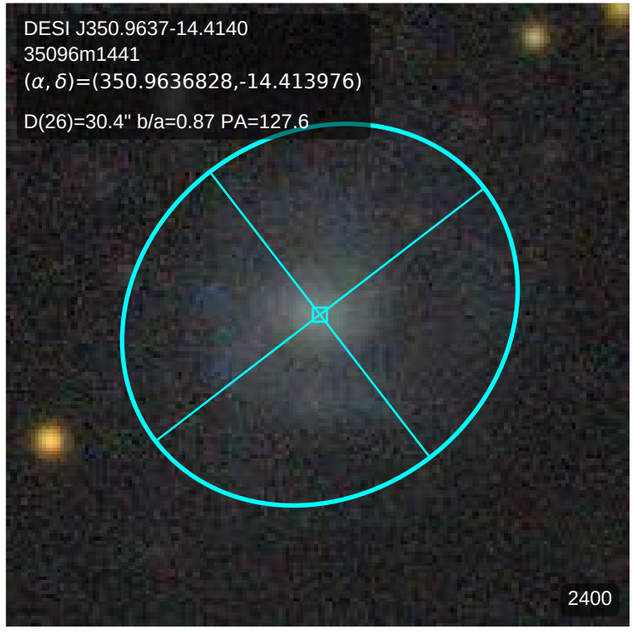
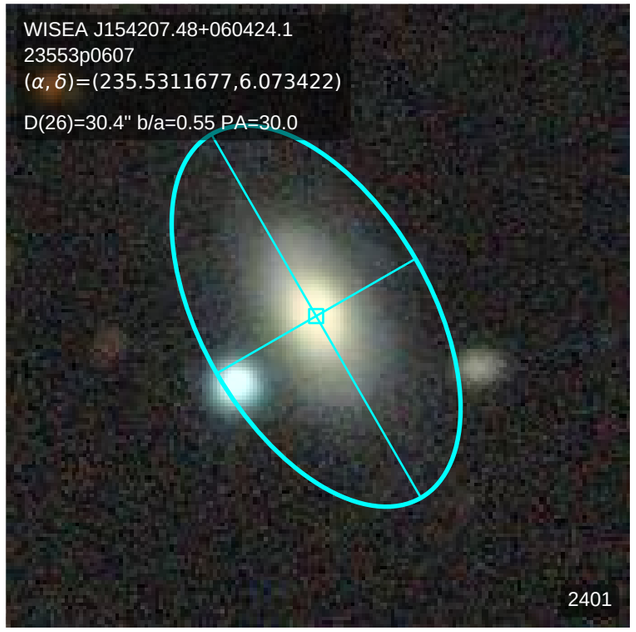
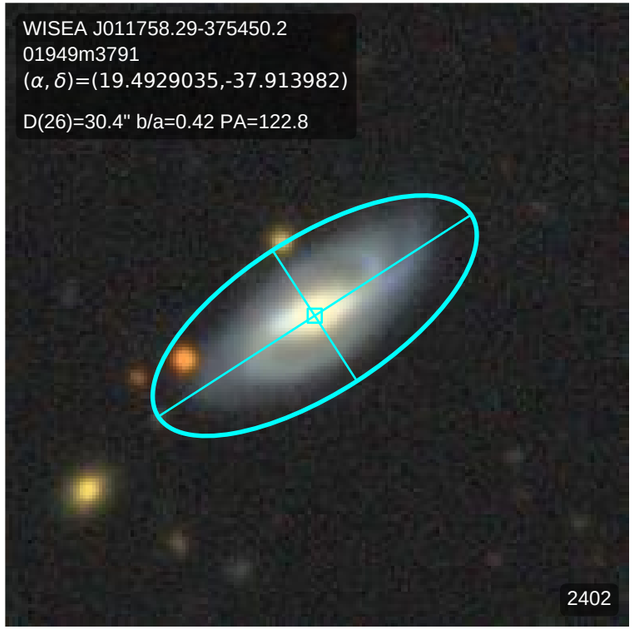
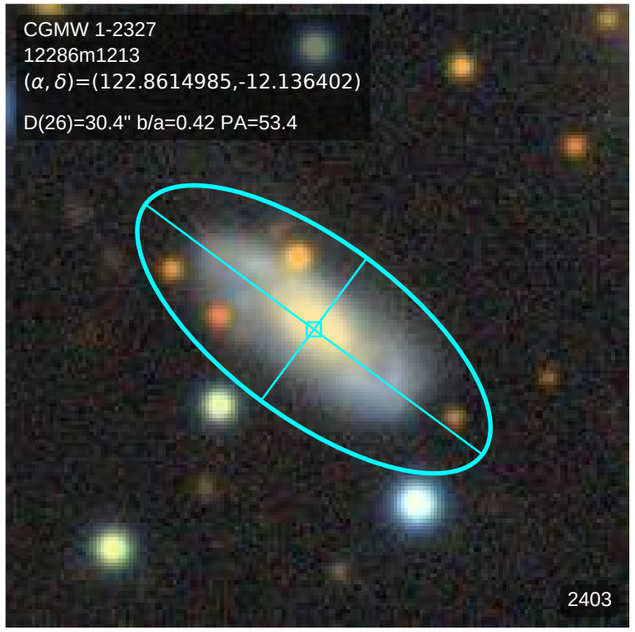
(α, δ)=(302.8776751,-31.429828)
D(26)=30.4" b/a=0.58 PA=71.1
2398

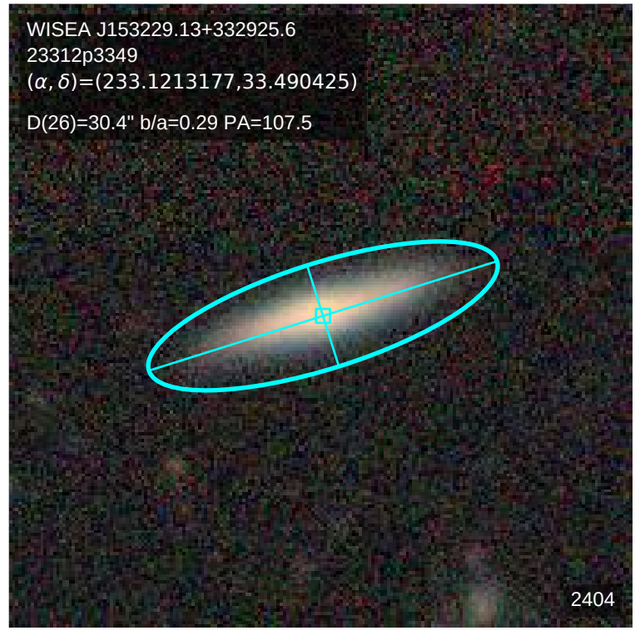

2MASX J14363849+1440088
21916p1466
(α, δ)=(219.1604607,14.669074)
D(26)=30.4" b/a=0.82 PA=173.6
2399

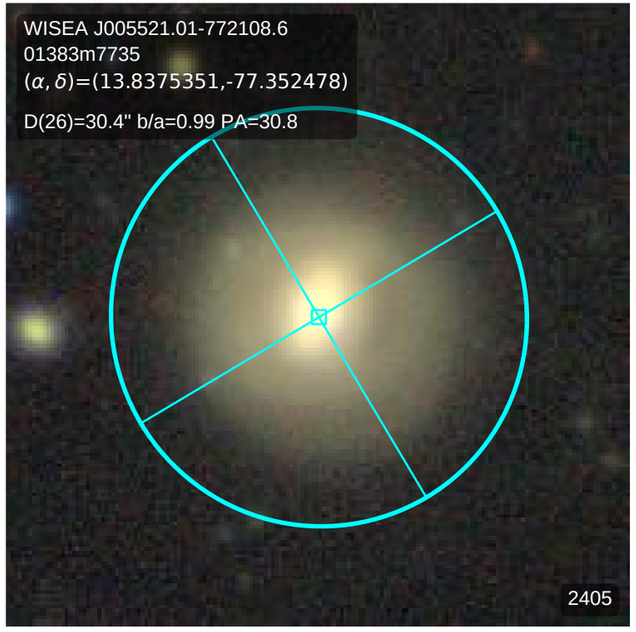

DESI J350.9637-14.4140
35096m1441
(α, δ)=(350.9636828,-14.413976)
D(26)=30.4" b/a=0.87 PA=127.6
2400

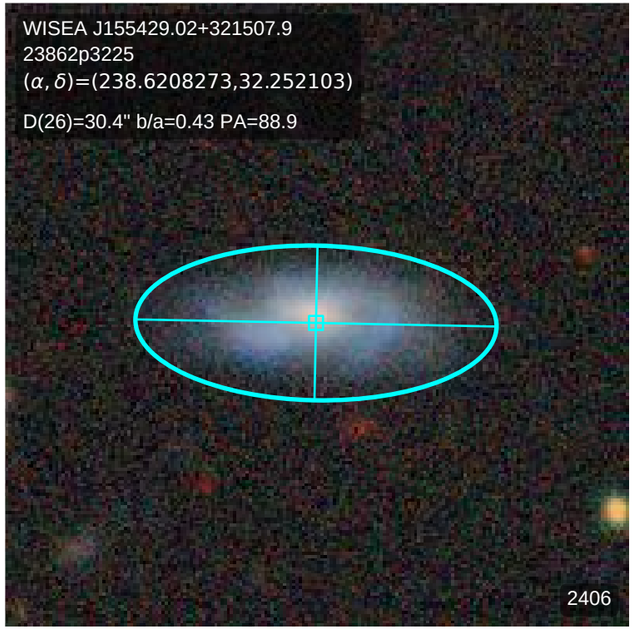

WISEA J154207.48+060424.1
23553p0607
(α, δ)=(235.5311677,6.073422)
D(26)=30.4" b/a=0.55 PA=30.0
2401

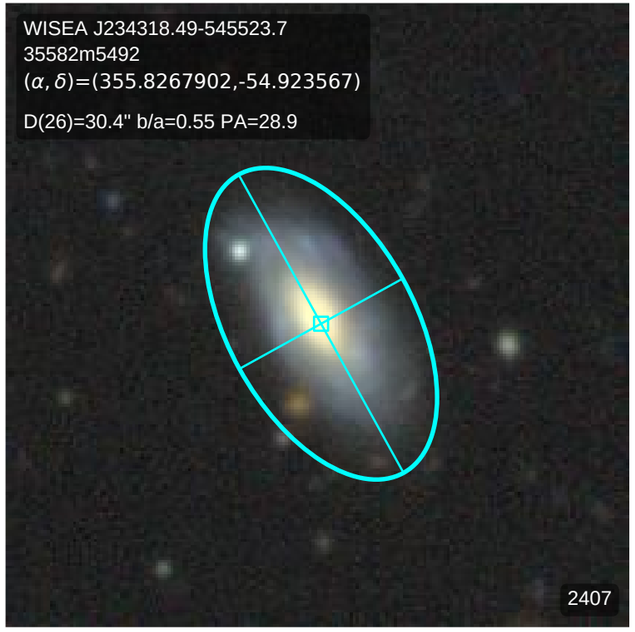

WISEA J011758.29-375450.2
01949m3791
(α, δ)=(19.4929035,-37.913982)
D(26)=30.4" b/a=0.42 PA=122.8
2402

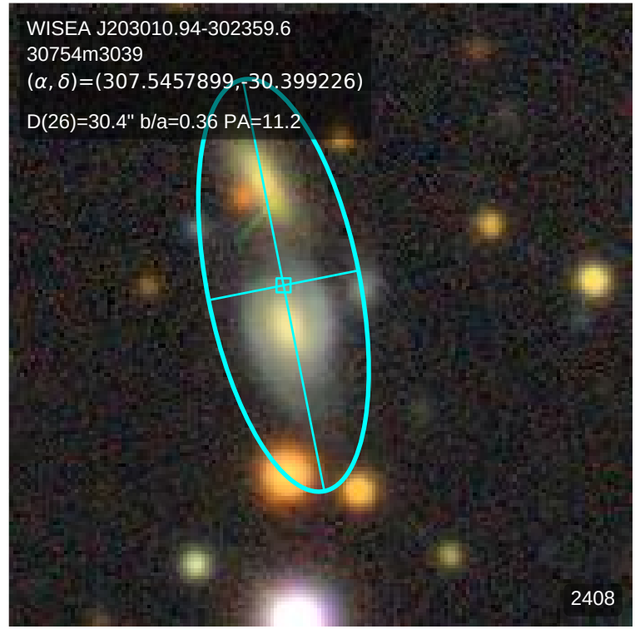

CGMW 1-2327
12286m1213
(α, δ)=(122.8614985,-12.136402)
D(26)=30.4" b/a=0.42 PA=53.4
2403

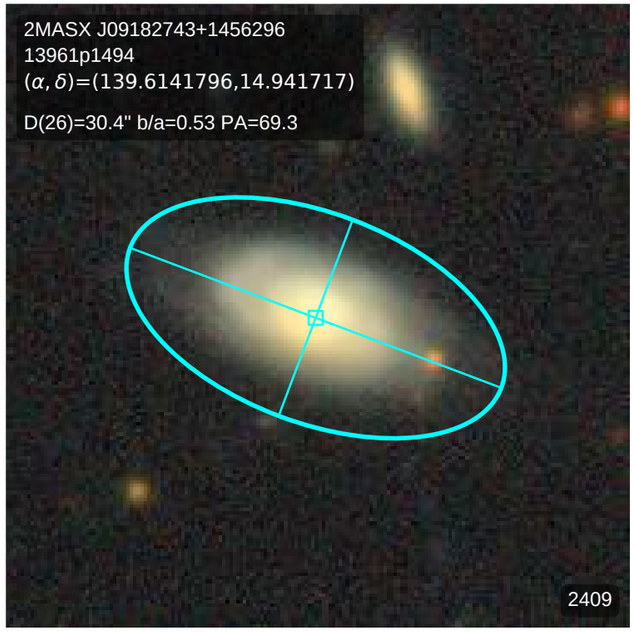

WISEA J153229.13+332925.6
23312p3349
(α, δ)=(233.1213177,33.490425)
D(26)=30.4" b/a=0.29 PA=107.5
2404

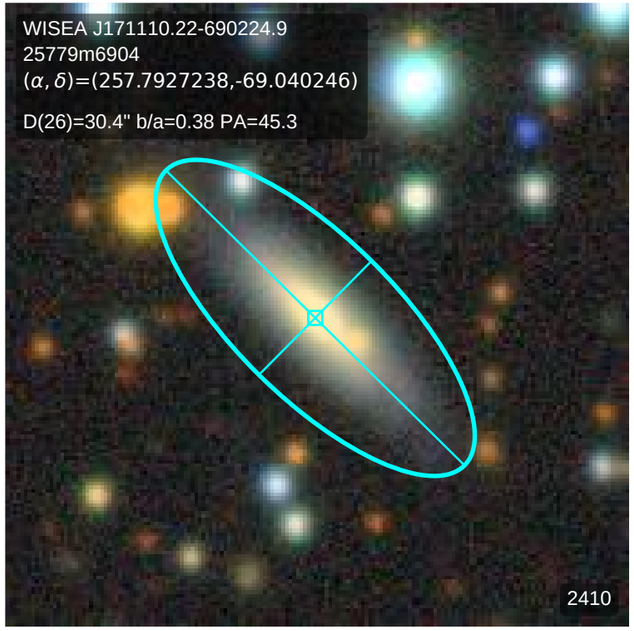

WISEA J005521.01-772108.6
01383m7735
(α, δ)=(13.8375351,-77.352478)
D(26)=30.4" b/a=0.99 PA=30.8
2405

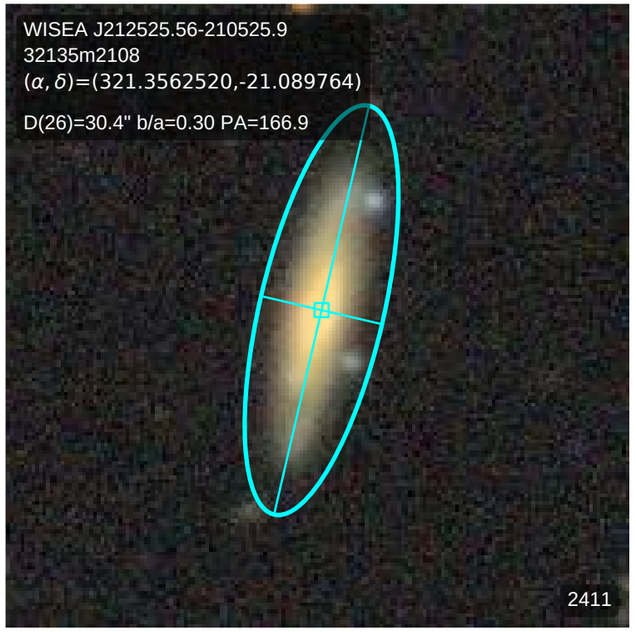

WISEA J155429.02+321507.9
23862p3225
(α, δ)=(238.6208273,32.252103)
D(26)=30.4" b/a=0.43 PA=88.9
2406

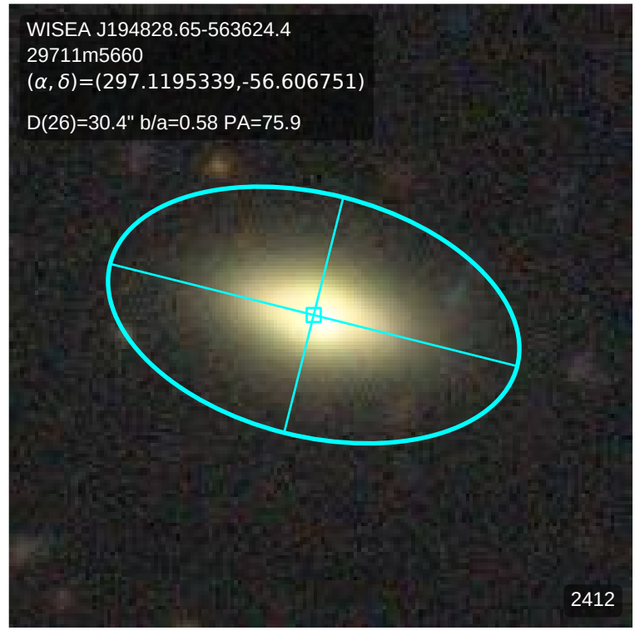

WISEA J234318.49-545523.7
35582m5492
(α, δ)=(355.8267902,-54.923567)
D(26)=30.4" b/a=0.55 PA=28.9
2407

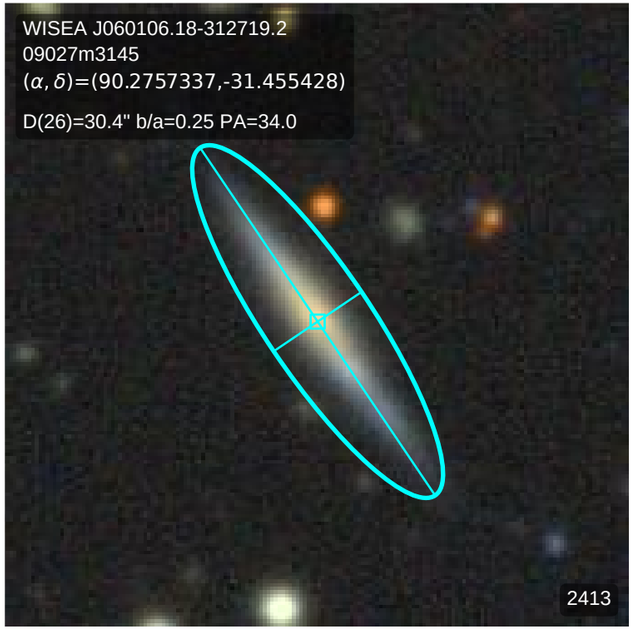

WISEA J203010.94-302359.6
30754m3039
(α, δ)=(307.5457899,-30.399226)
D(26)=30.4" b/a=0.36 PA=11.2
2408

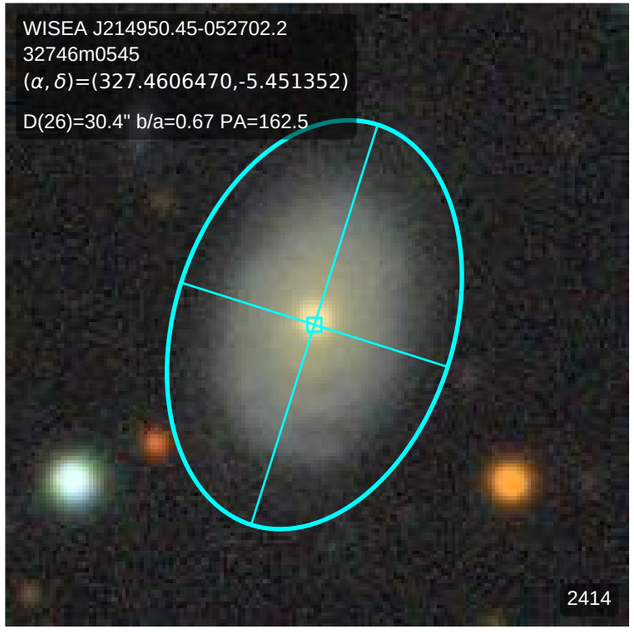

2MASX J09182743+1456296
13961p1494
(α, δ)=(139.6141796,14.941717)
D(26)=30.4" b/a=0.53 PA=69.3
2409

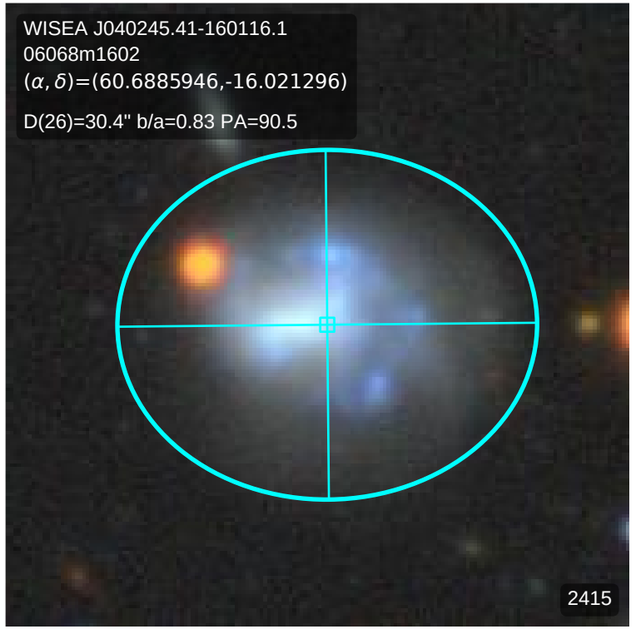

WISEA J171110.22-690224.9
25779m6904
(α, δ)=(257.7927238,-69.040246)
D(26)=30.4" b/a=0.38 PA=45.3
2410

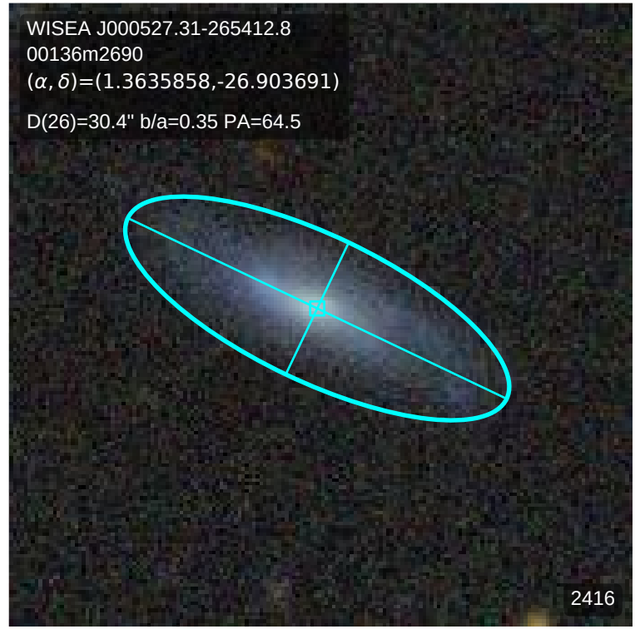

WISEA J212525.56-210525.9
32135m2108
(α, δ)=(321.3562520,-21.089764)
D(26)=30.4" b/a=0.30 PA=166.9
2411

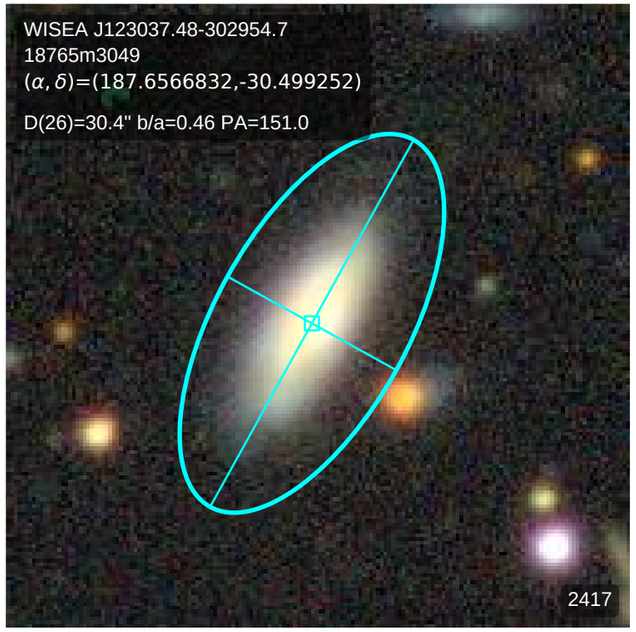

WISEA J194828.65-563624.4
29711m5660
(α, δ)=(297.1195339,-56.606751)
D(26)=30.4" b/a=0.58 PA=75.9
2412

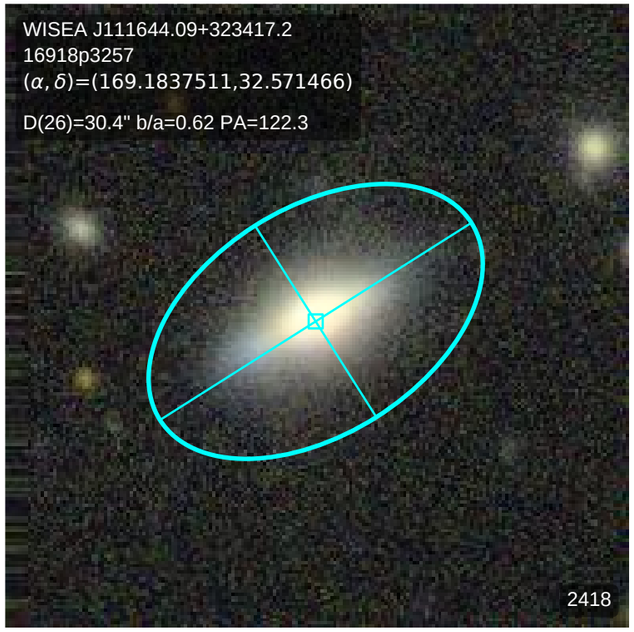

WISEA J060106.18-312719.2
09027m3145
(α, δ)=(90.2757337,-31.455428)
D(26)=30.4" b/a=0.25 PA=34.0
2413

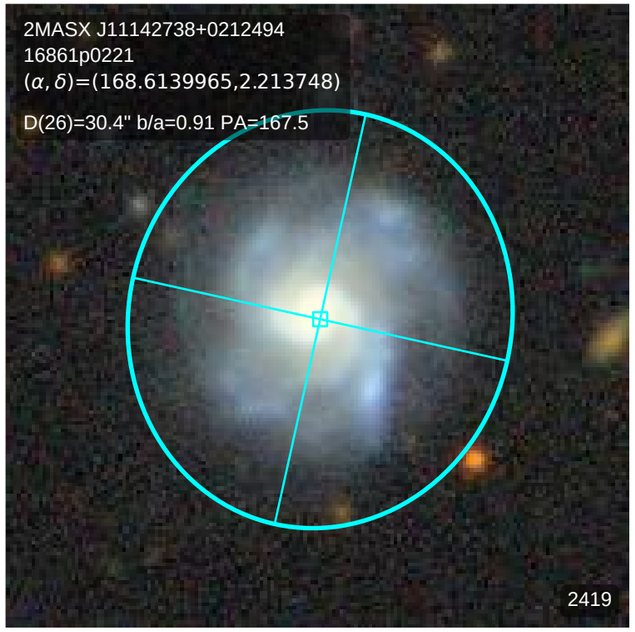

WISEA J214950.45-052702.2
32746m0545
(α, δ)=(327.4606470,-5.451352)
D(26)=30.4" b/a=0.67 PA=162.5
2414

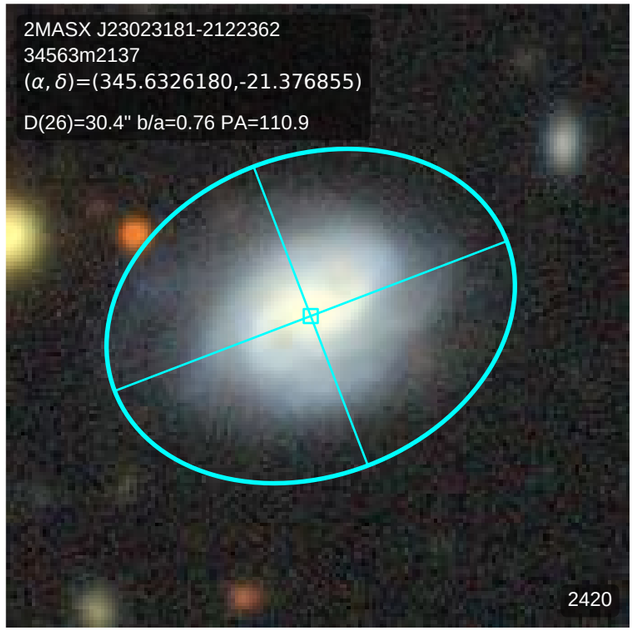

WISEA J040245.41-160116.1
06068m1602
(α, δ)=(60.6885946,-16.021296)
D(26)=30.4" b/a=0.83 PA=90.5
2415

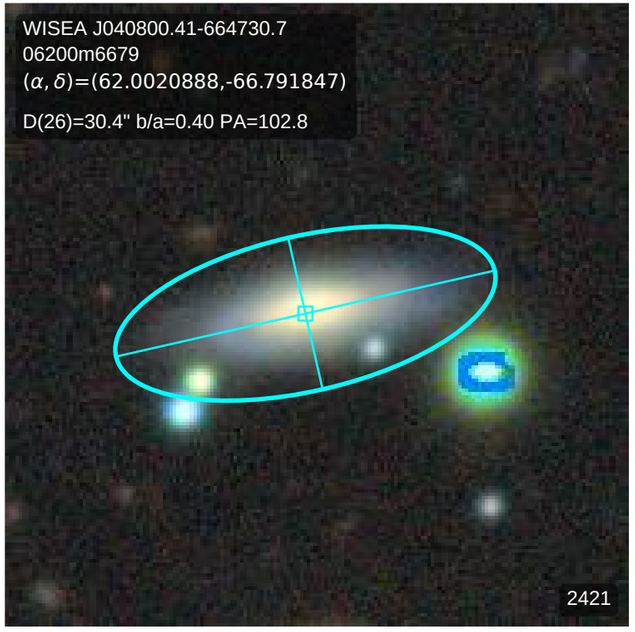

WISEA J000527.31-265412.8
00136m2690
(α, δ)=(1.3635858,-26.903691)
D(26)=30.4" b/a=0.35 PA=64.5
2416

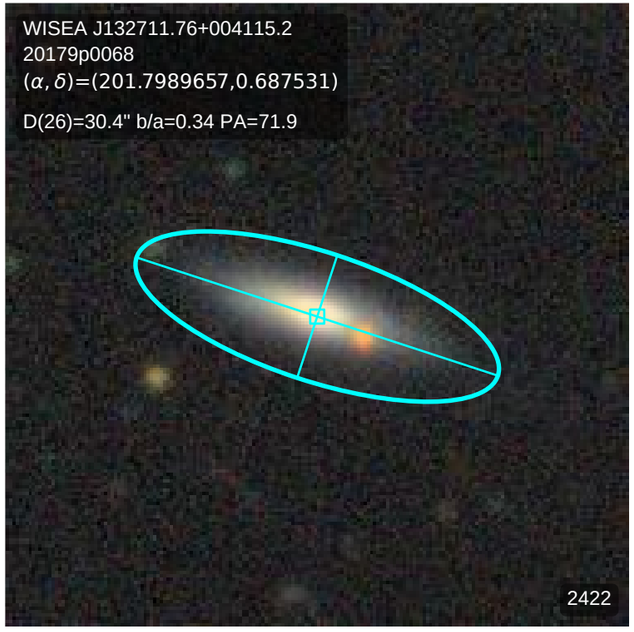

WISEA J123037.48-302954.7
18765m3049
(α, δ)=(187.6566832,-30.499252)
D(26)=30.4" b/a=0.46 PA=151.0
2417

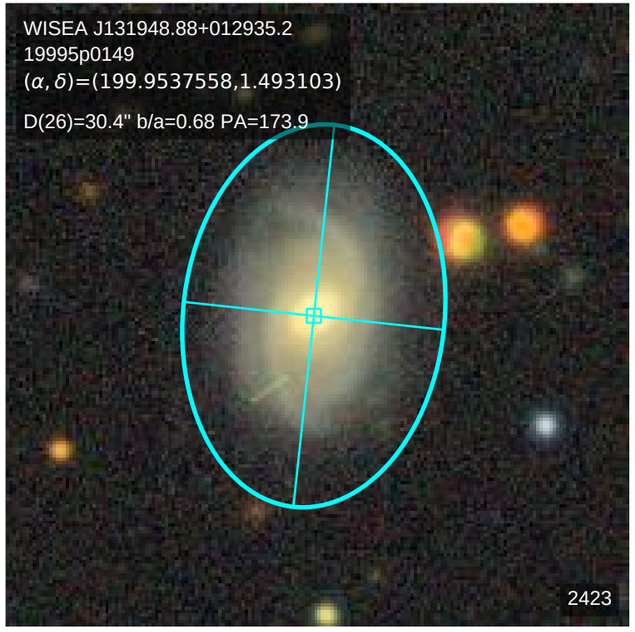

WISEA J111644.09+323417.2
16918p3257
(α, δ)=(169.1837511,32.571466)
D(26)=30.4" b/a=0.62 PA=122.3
2418

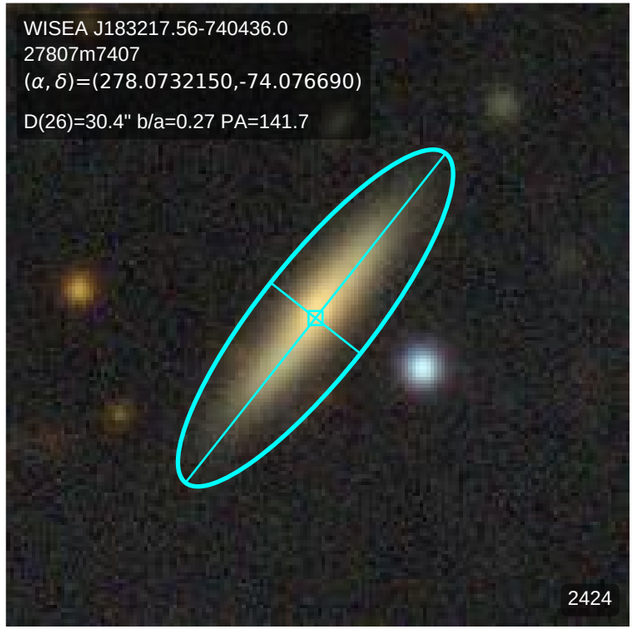

2MASX J11142738+0212494
16861p0221
(α, δ)=(168.6139965,2.213748)
D(26)=30.4" b/a=0.91 PA=167.5
2419

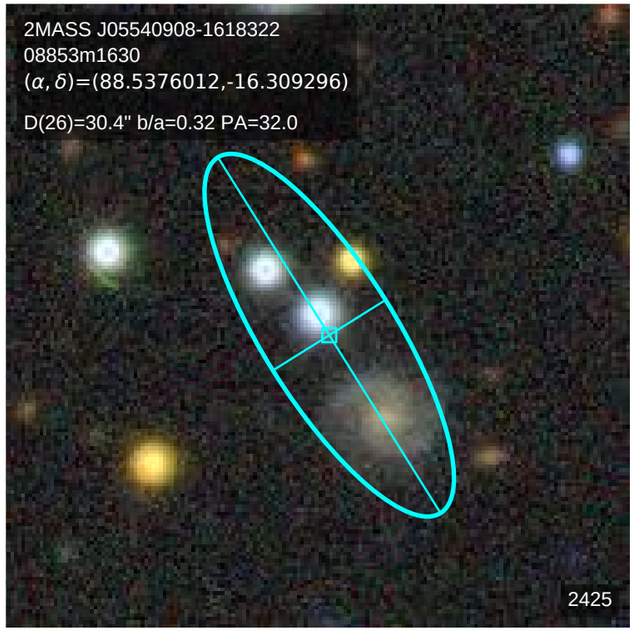

2MASX J23023181-2122362
34563m2137
(α, δ)=(345.6326180,-21.376855)
D(26)=30.4" b/a=0.76 PA=110.9
2420

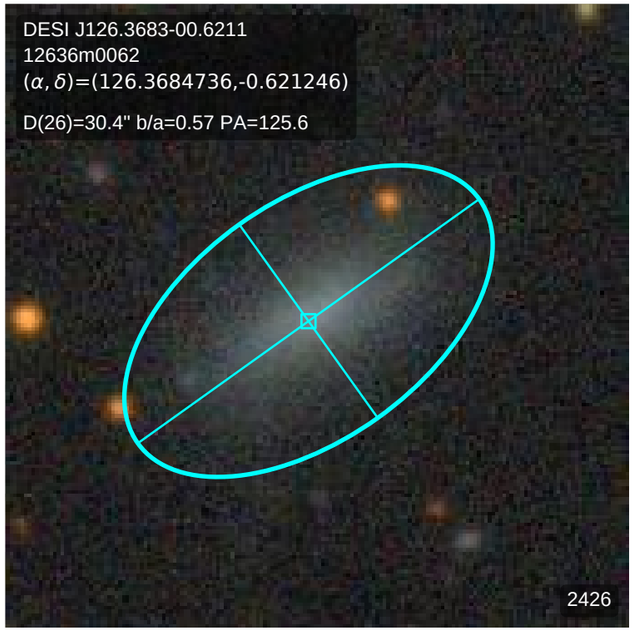

WISEA J040800.41-664730.7
06200m6679
(α, δ)=(62.0020888,-66.791847)
D(26)=30.4" b/a=0.40 PA=102.8
2421

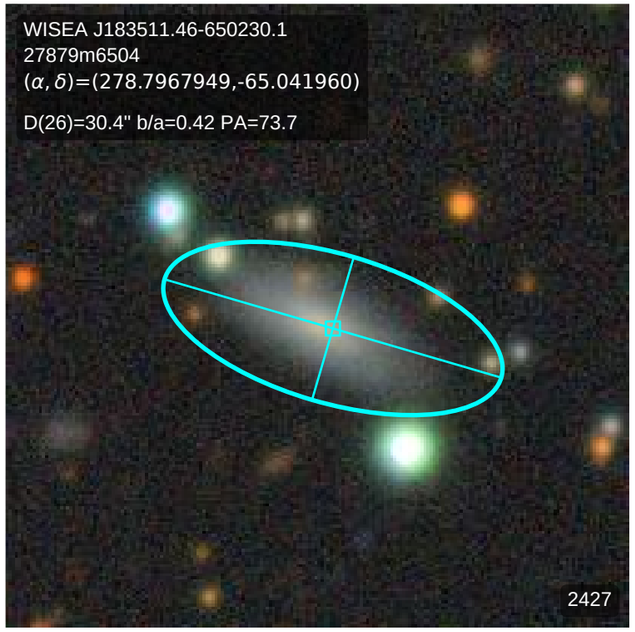

WISEA J132711.76+004115.2
20179p0068
(α, δ)=(201.7989657,0.687531)
D(26)=30.4" b/a=0.34 PA=71.9
2422

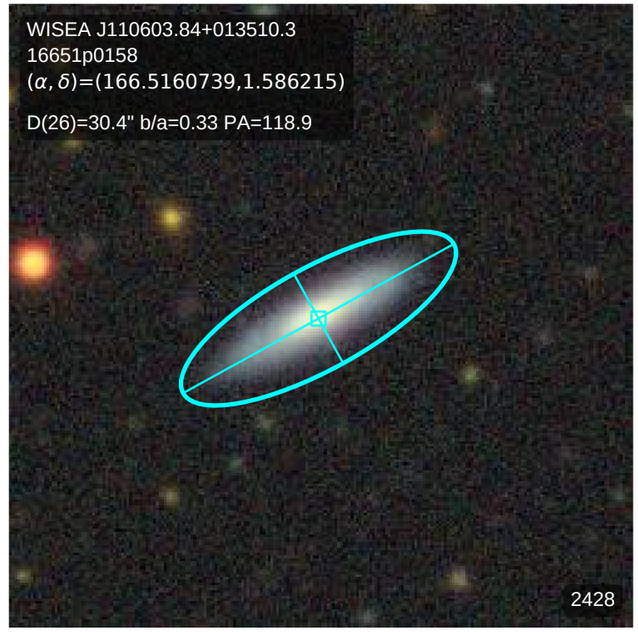

WISEA J131948.88+012935.2
19995p0149
(α, δ)=(199.9537558,1.493103)
D(26)=30.4" b/a=0.68 PA=173.9
2423

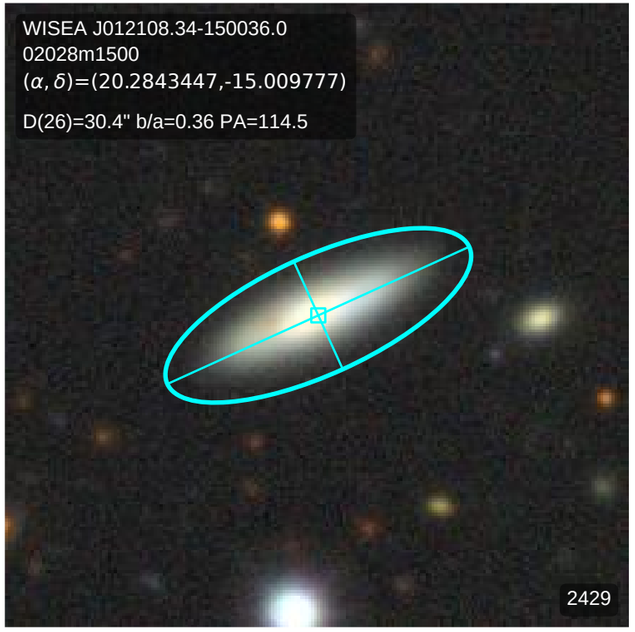

WISEA J183217.56-740436.0
27807m7407
(α, δ)=(278.0732150,-74.076690)
D(26)=30.4" b/a=0.27 PA=141.7
2424

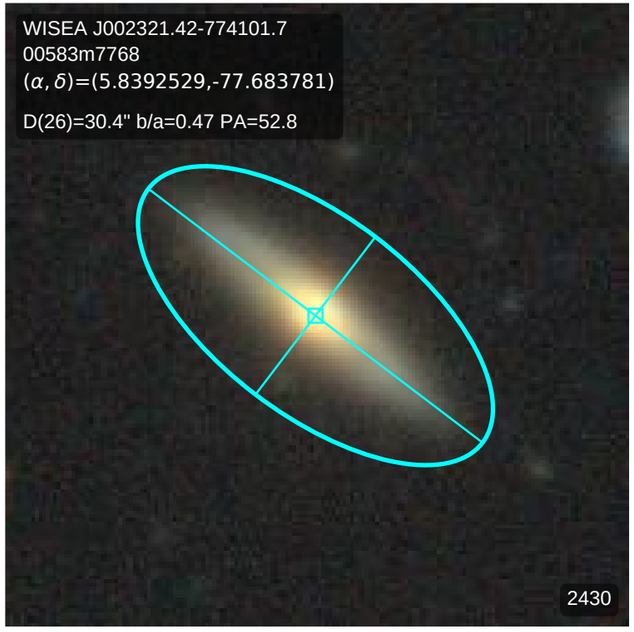

2MASS J05540908-1618322
08853m1630
(α, δ)=(88.5376012,-16.309296)
D(26)=30.4" b/a=0.32 PA=32.0
2425

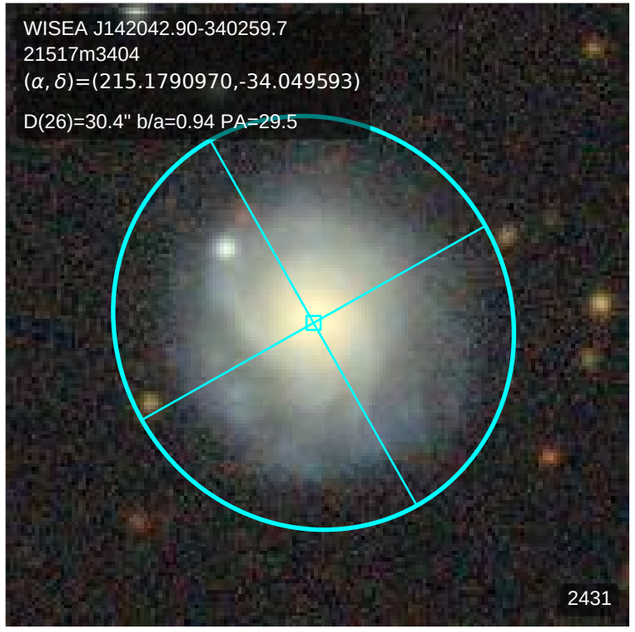

DESI J126.3683-00.6211
12636m0062
(α, δ)=(126.3684736,-0.621246)
D(26)=30.4" b/a=0.57 PA=125.6
2426

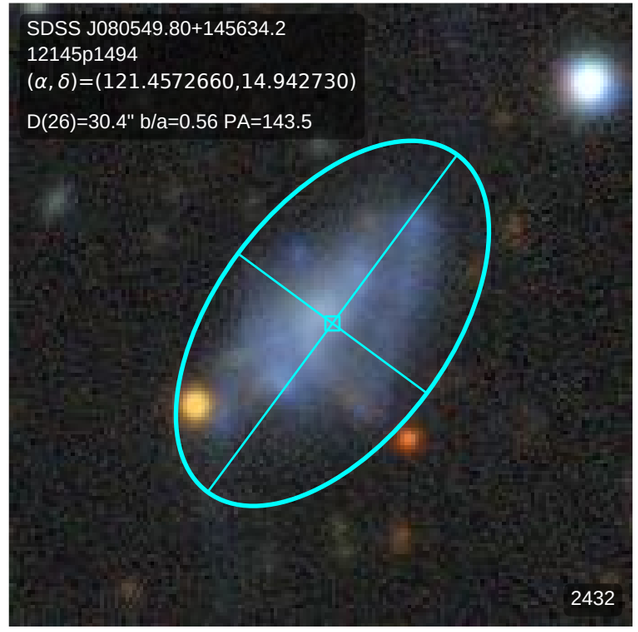

WISEA J183511.46-650230.1
27879m6504
(α, δ)=(278.7967949,-65.041960)
D(26)=30.4" b/a=0.42 PA=73.7
2427

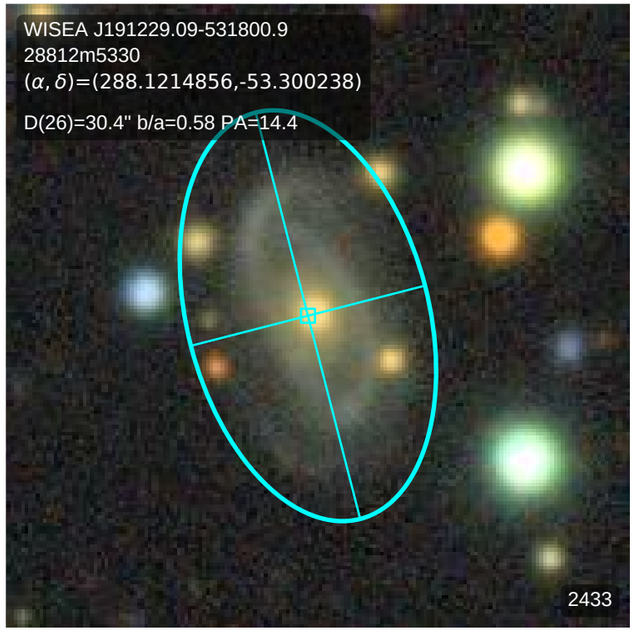

WISEA J110603.84+013510.3
16651p0158
(α, δ)=(166.5160739,1.586215)
D(26)=30.4" b/a=0.33 PA=118.9
2428

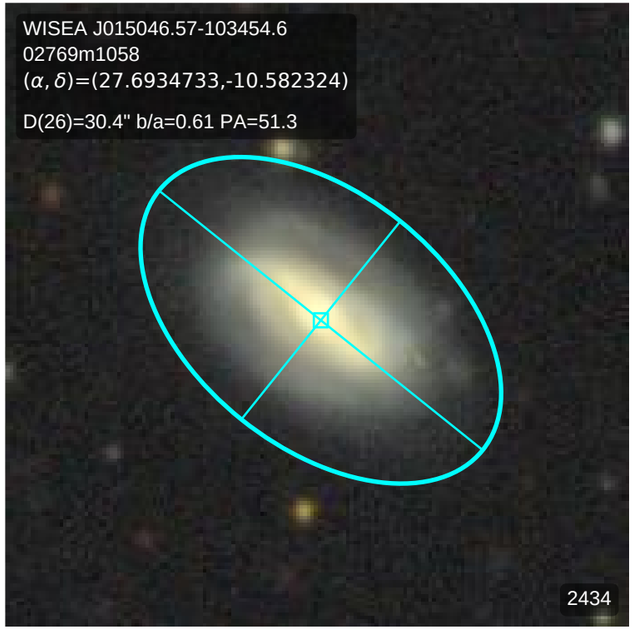

WISEA J012108.34-150036.0
02028m1500
(α, δ)=(20.2843447,-15.009777)
D(26)=30.4" b/a=0.36 PA=114.5
2429

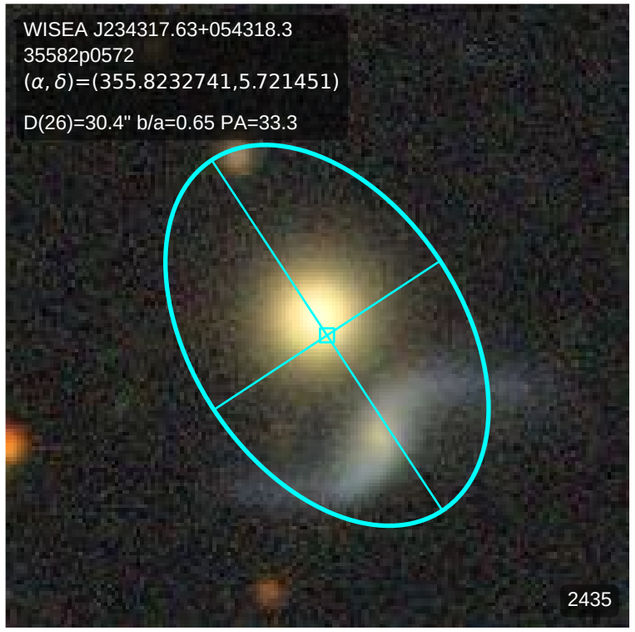

WISEA J002321.42-774101.7
00583m7768
(α, δ)=(5.8392529,-77.683781)
D(26)=30.4" b/a=0.47 PA=52.8
2430

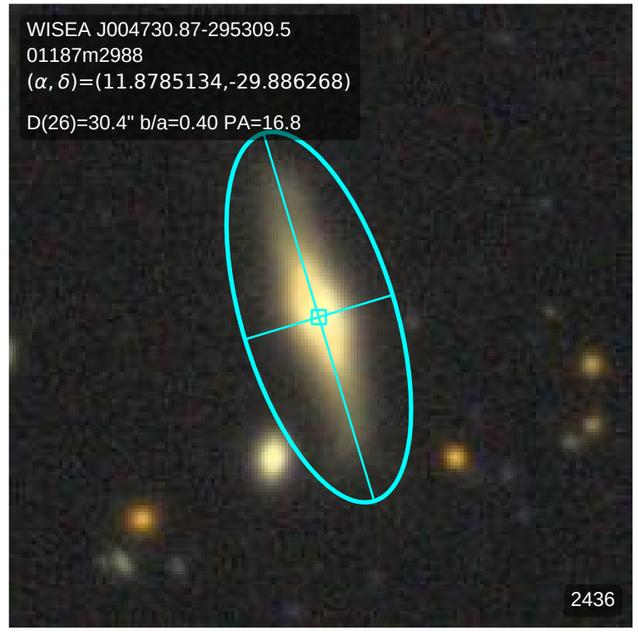

WISEA J142042.90-340259.7
21517m3404
(α, δ)=(215.1790970,-34.049593)
D(26)=30.4" b/a=0.94 PA=29.5
2431

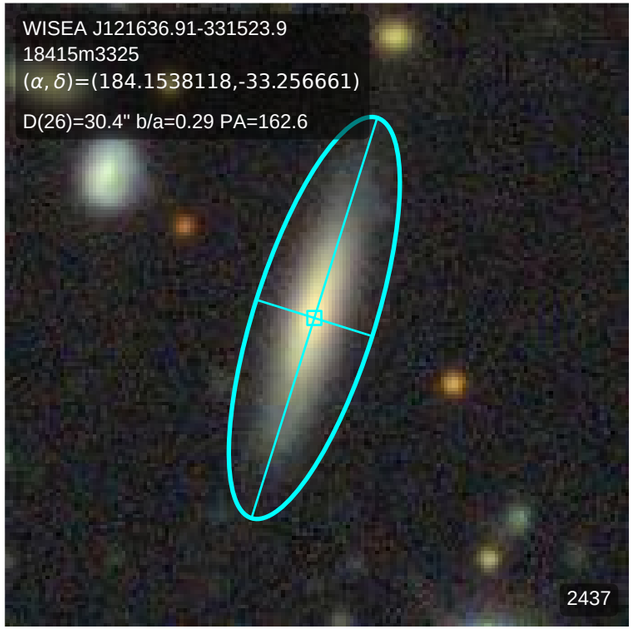

SDSS J080549.80+145634.2
12145p1494
(α, δ)=(121.4572660,14.942730)
D(26)=30.4" b/a=0.56 PA=143.5
2432

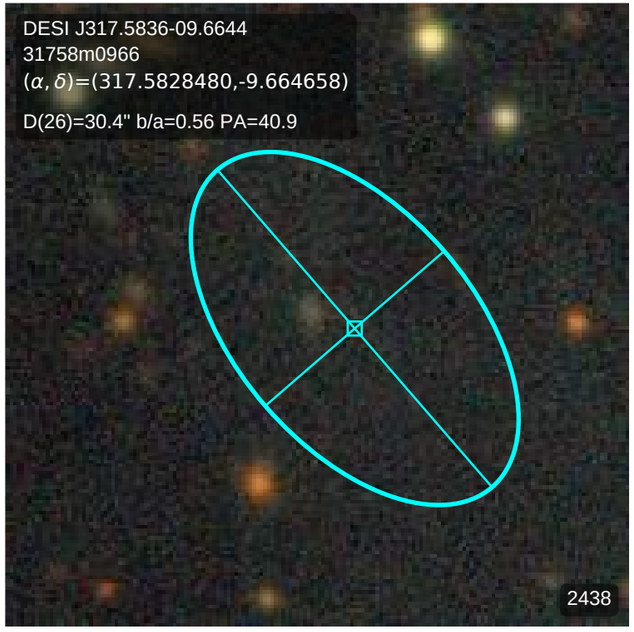

WISEA J191229.09-531800.9
28812m5330
(α, δ)=(288.1214856,-53.300238)
D(26)=30.4" b/a=0.58 PA=14.4
2433

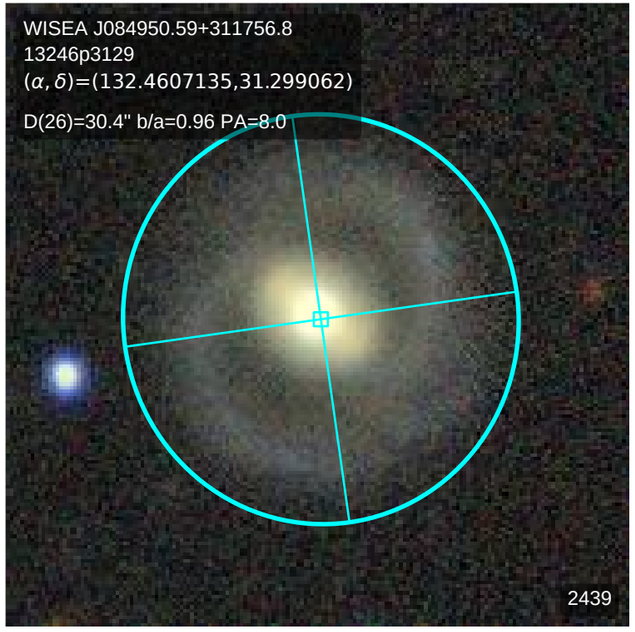

WISEA J015046.57-103454.6
02769m1058
(α, δ)=(27.6934733,-10.582324)
D(26)=30.4" b/a=0.61 PA=51.3
2434

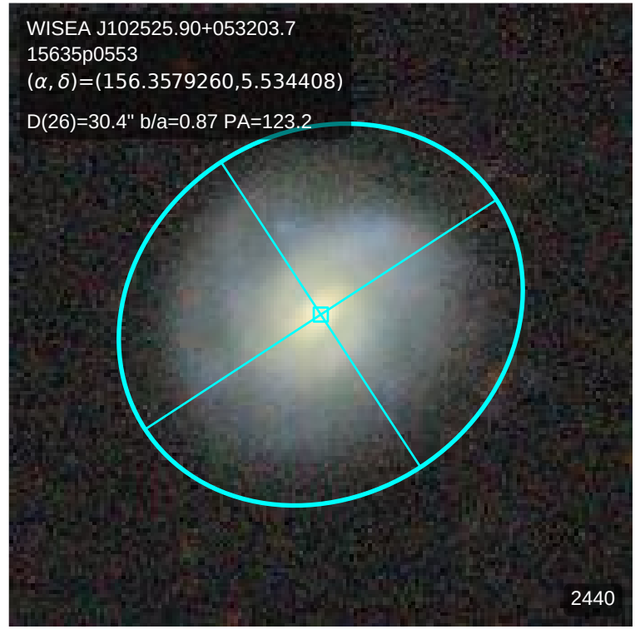

WISEA J234317.63+054318.3
35582p0572
(α, δ)=(355.8232741,5.721451)
D(26)=30.4" b/a=0.65 PA=33.3
2435

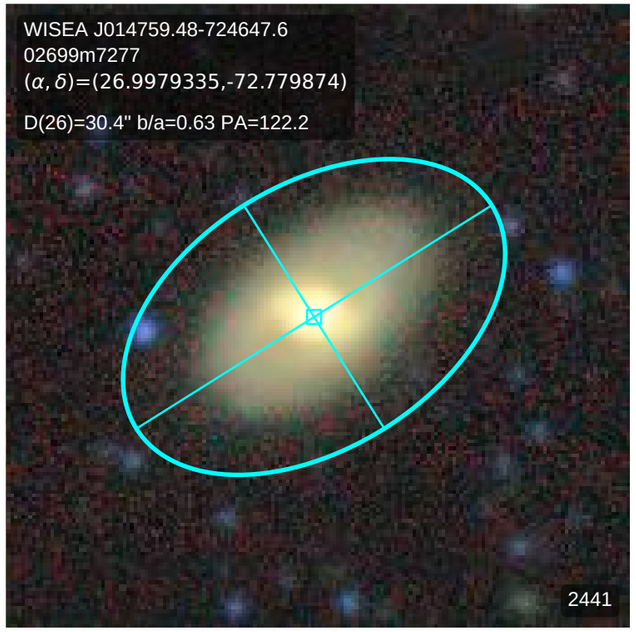

WISEA J004730.87-295309.5
01187m2988
(α, δ)=(11.8785134,-29.886268)
D(26)=30.4" b/a=0.40 PA=16.8
2436

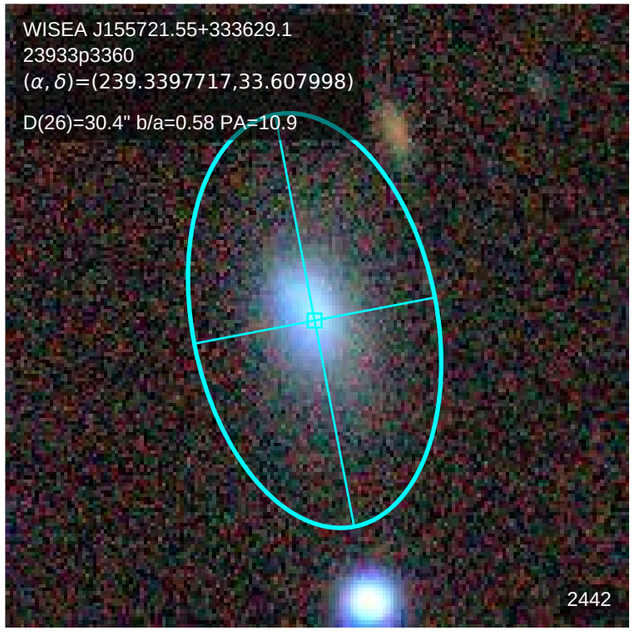

WISEA J121636.91-331523.9
18415m3325
(α, δ)=(184.1538118,-33.256661)
D(26)=30.4" b/a=0.29 PA=162.6
2437

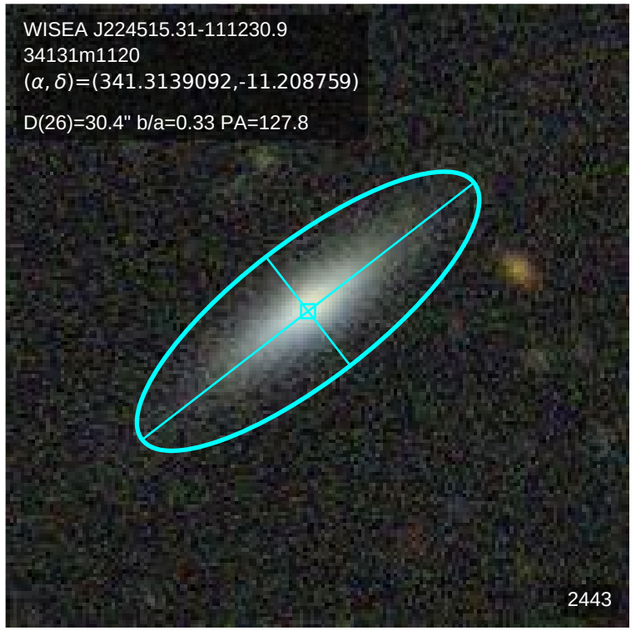

DESI J317.5836-09.6644
31758m0966
(α, δ)=(317.5828480,-9.664658)
D(26)=30.4" b/a=0.56 PA=40.9
2438

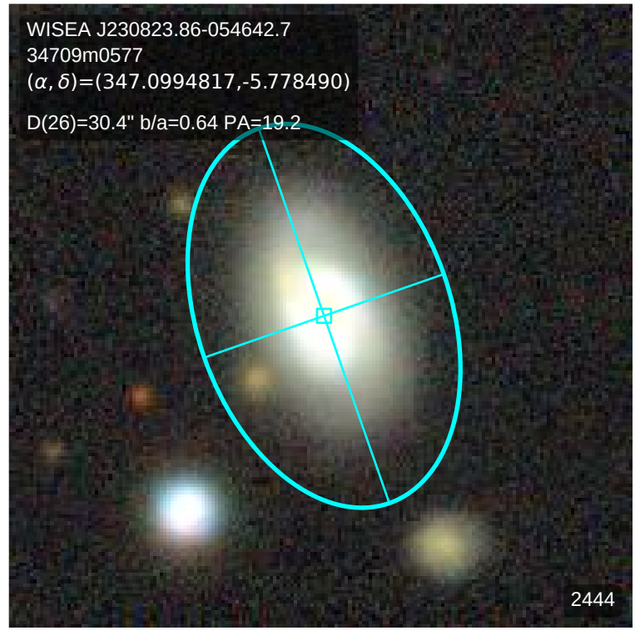

WISEA J084950.59+311756.8
13246p3129
(α, δ)=(132.4607135,31.299062)
D(26)=30.4" b/a=0.96 PA=8.0
2439

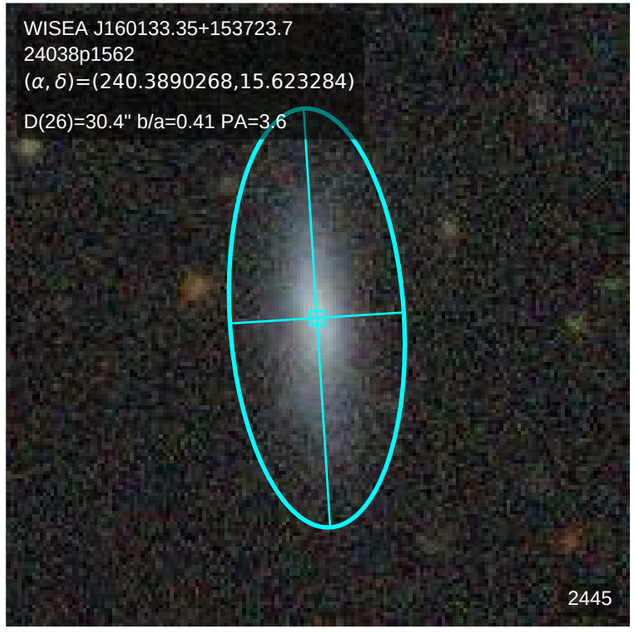

WISEA J102525.90+053203.7
15635p0553
(α, δ)=(156.3579260,5.534408)
D(26)=30.4" b/a=0.87 PA=123.2
2440

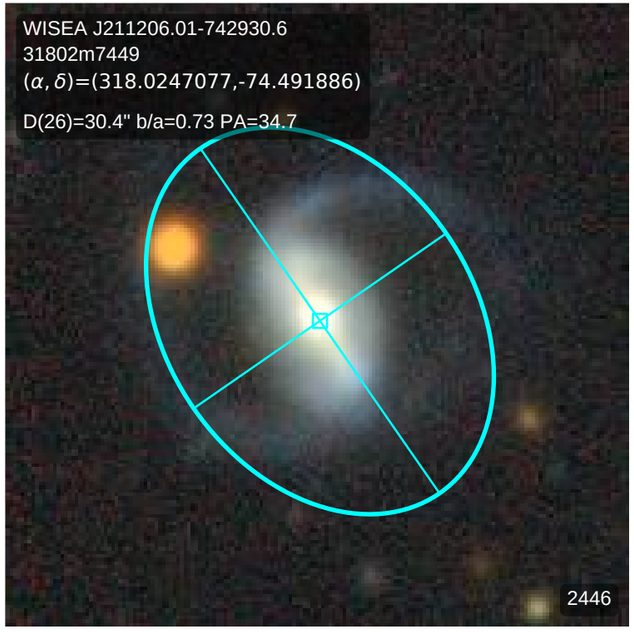

WISEA J014759.48-724647.6
02699m7277
(α, δ)=(26.9979335,-72.779874)
D(26)=30.4" b/a=0.63 PA=122.2
2441

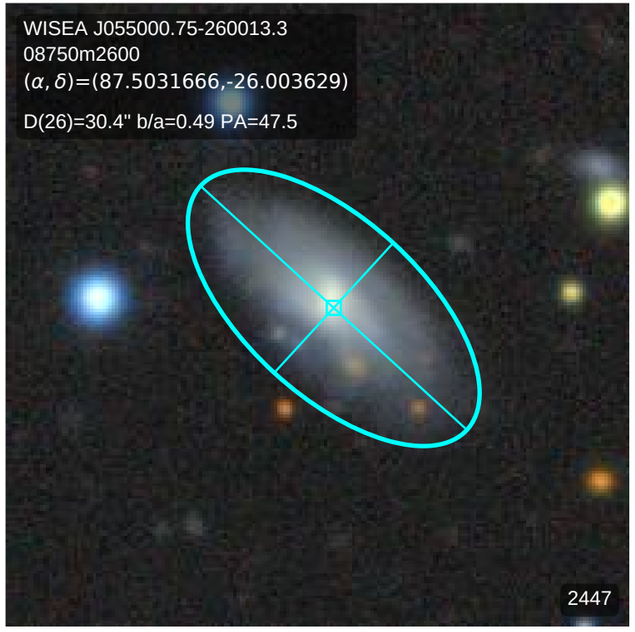

WISEA J155721.55+333629.1
23933p3360
(α, δ)=(239.3397717,33.607998)
D(26)=30.4" b/a=0.58 PA=10.9
2442

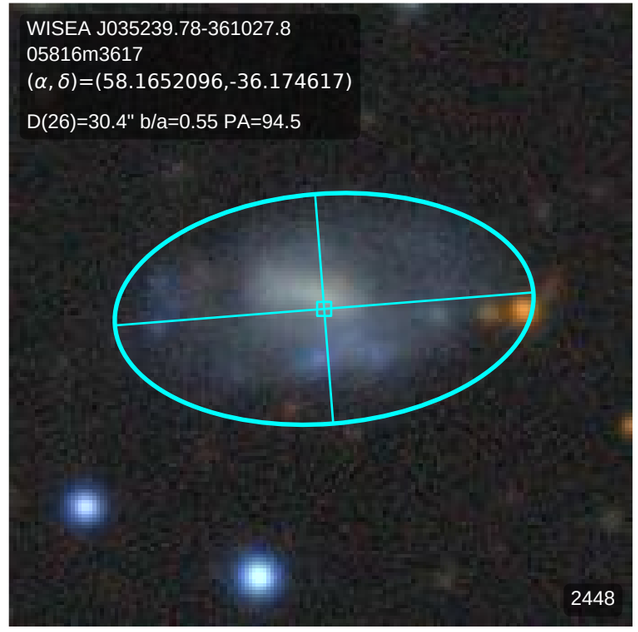

WISEA J224515.31-111230.9
34131m1120
(α, δ)=(341.3139092,-11.208759)
D(26)=30.4" b/a=0.33 PA=127.8
2443

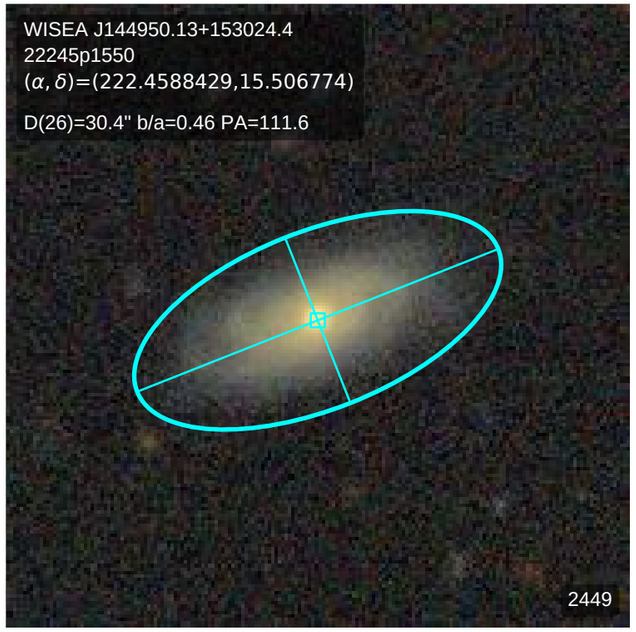

WISEA J230823.86-054642.7
34709m0577
(α, δ)=(347.0994817,-5.778490)
D(26)=30.4" b/a=0.64 PA=19.2
2444

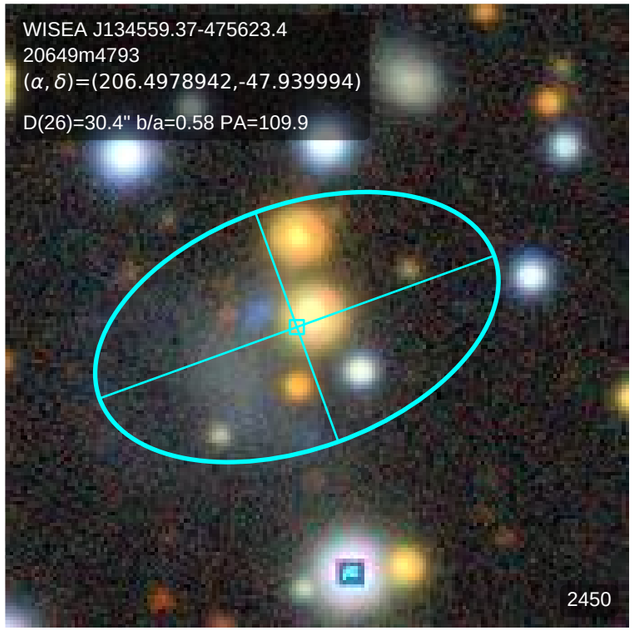

WISEA J160133.35+153723.7
24038p1562
(α, δ)=(240.3890268,15.623284)
D(26)=30.4" b/a=0.41 PA=3.6
2445

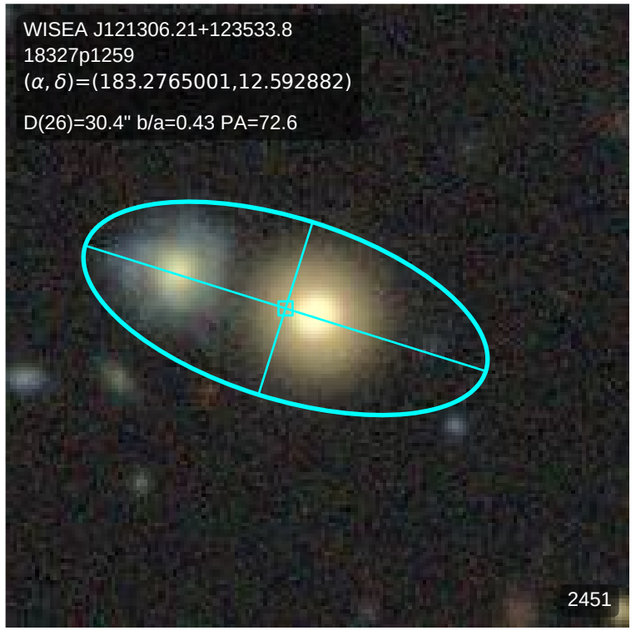

WISEA J211206.01-742930.6
31802m7449
(α, δ)=(318.0247077,-74.491886)
D(26)=30.4" b/a=0.73 PA=34.7
2446

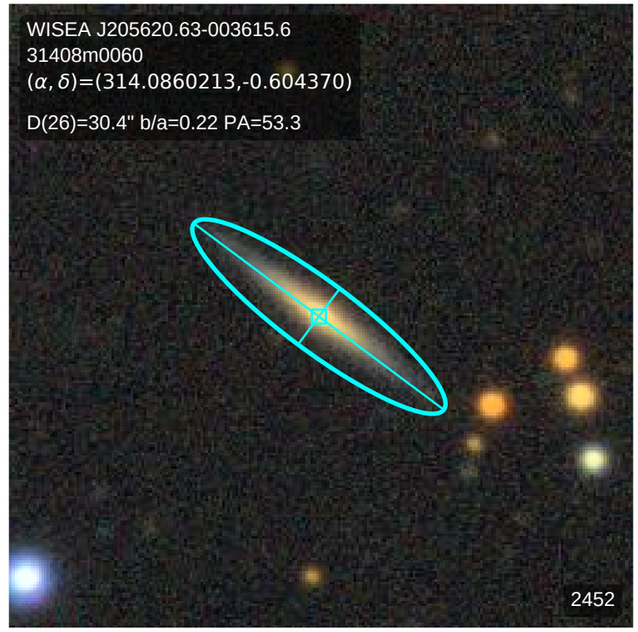

WISEA J055000.75-260013.3
08750m2600
(α, δ)=(87.5031666,-26.003629)
D(26)=30.4" b/a=0.49 PA=47.5
2447

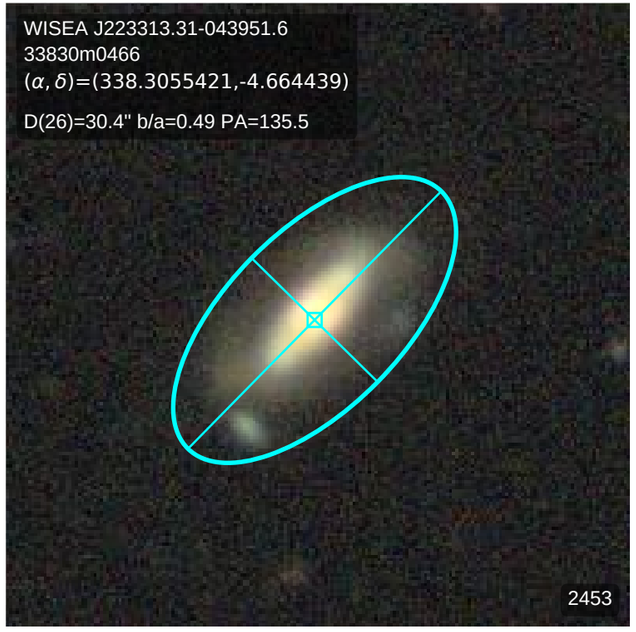

WISEA J035239.78-361027.8
05816m3617
(α, δ)=(58.1652096,-36.174617)
D(26)=30.4" b/a=0.55 PA=94.5
2448

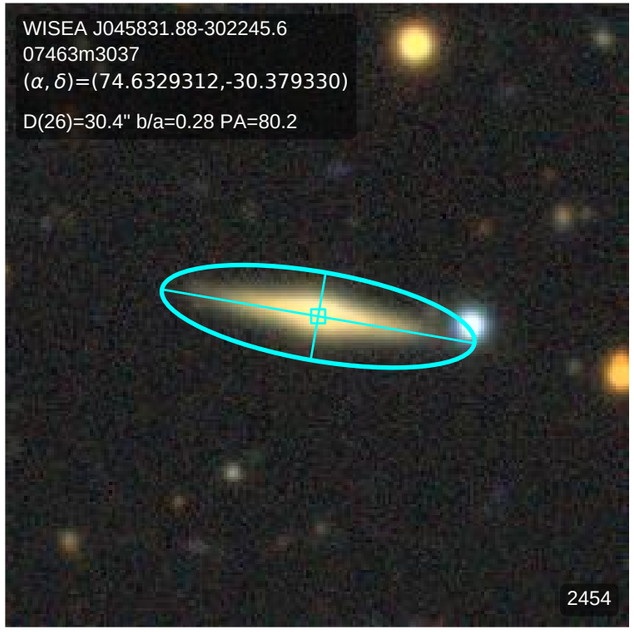

WISEA J144950.13+153024.4
22245p1550
(α, δ)=(222.4588429,15.506774)
D(26)=30.4" b/a=0.46 PA=111.6
2449

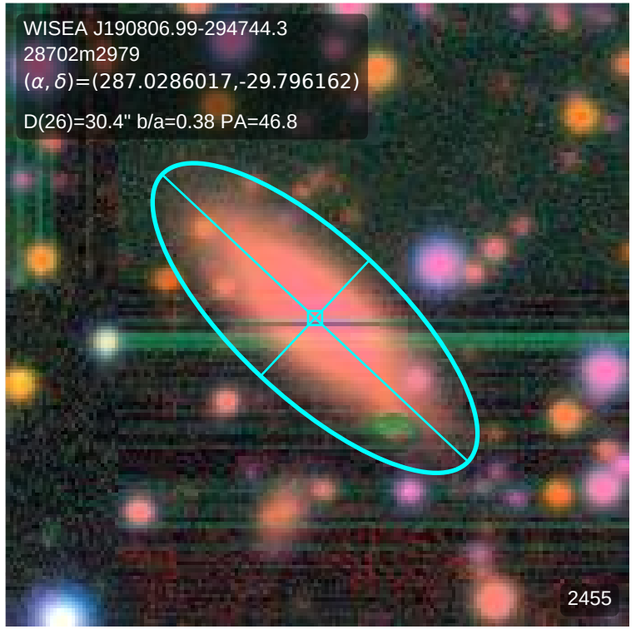

WISEA J134559.37-475623.4
20649m4793
(α, δ)=(206.4978942,-47.939994)
D(26)=30.4" b/a=0.58 PA=109.9
2450

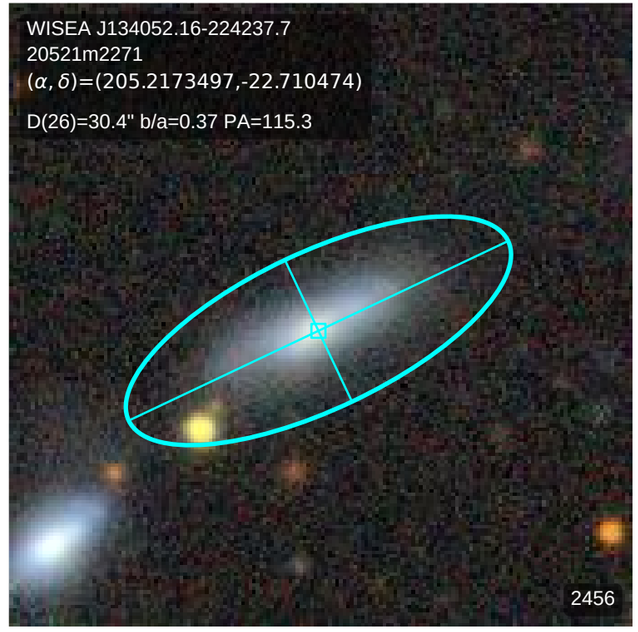

WISEA J121306.21+123533.8
18327p1259
(α, δ)=(183.2765001,12.592882)
D(26)=30.4" b/a=0.43 PA=72.6
2451

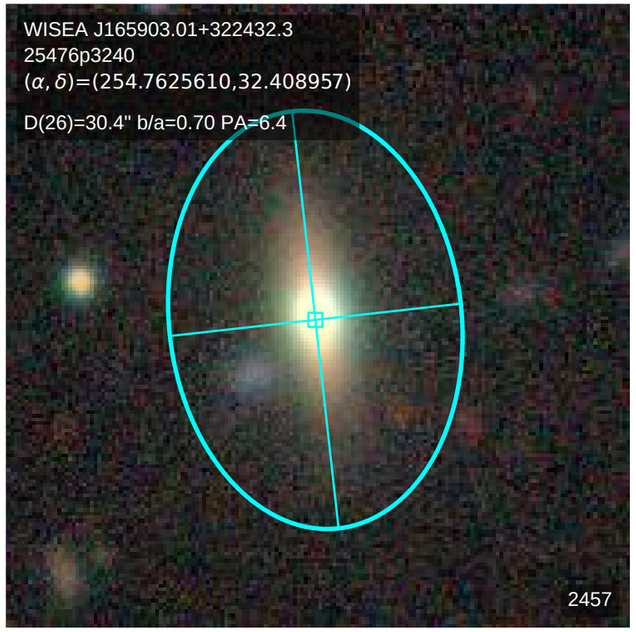

WISEA J205620.63-003615.6
31408m0060
(α, δ)=(314.0860213,-0.604370)
D(26)=30.4" b/a=0.22 PA=53.3
2452

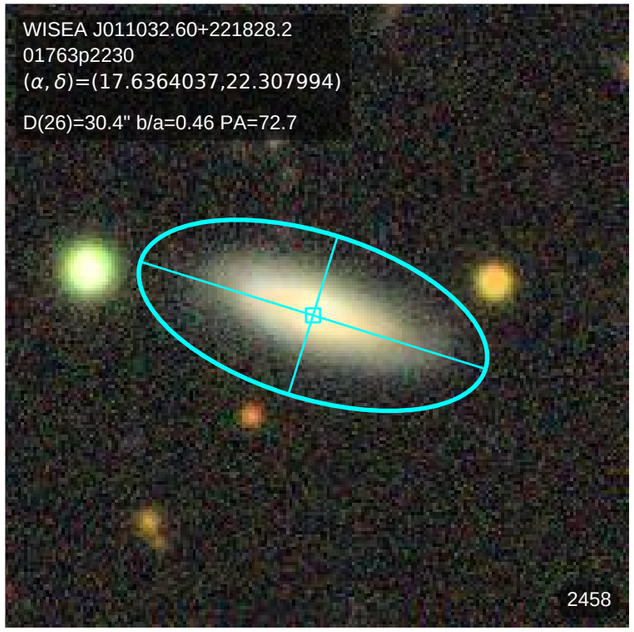

WISEA J223313.31-043951.6
33830m0466
(α, δ)=(338.3055421,-4.664439)
D(26)=30.4" b/a=0.49 PA=135.5
2453

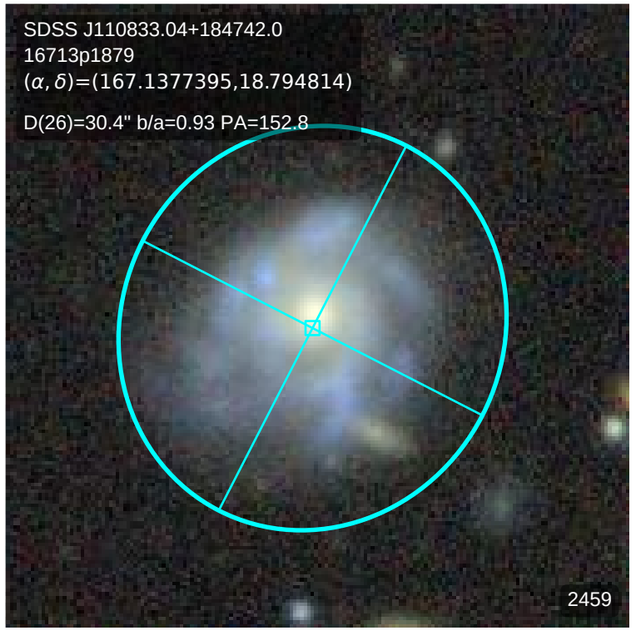

WISEA J045831.88-302245.6
07463m3037
(α, δ)=(74.6329312,-30.379330)
D(26)=30.4" b/a=0.28 PA=80.2
2454

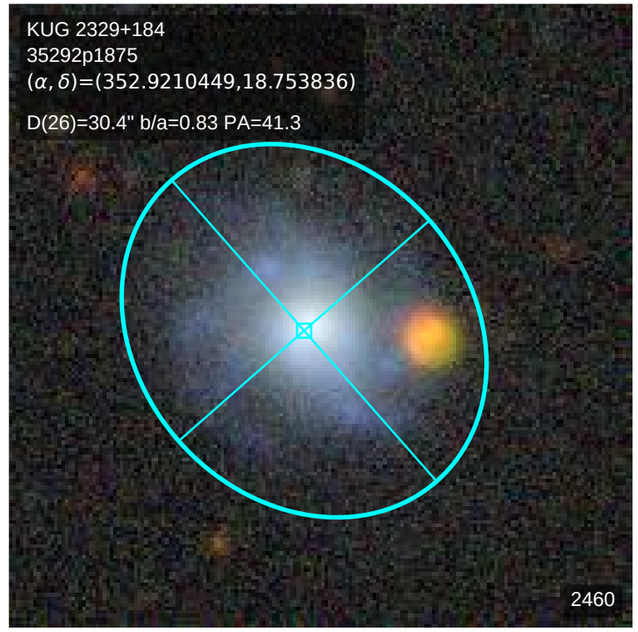

WISEA J190806.99-294744.3
28702m2979
(α, δ)=(287.0286017,-29.796162)
D(26)=30.4" b/a=0.38 PA=46.8
2455

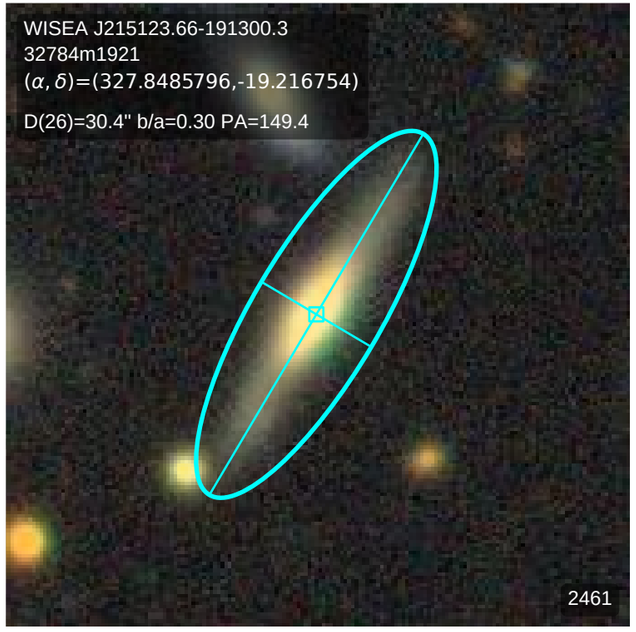

WISEA J134052.16-224237.7
20521m2271
(α, δ)=(205.2173497,-22.710474)
D(26)=30.4" b/a=0.37 PA=115.3
2456

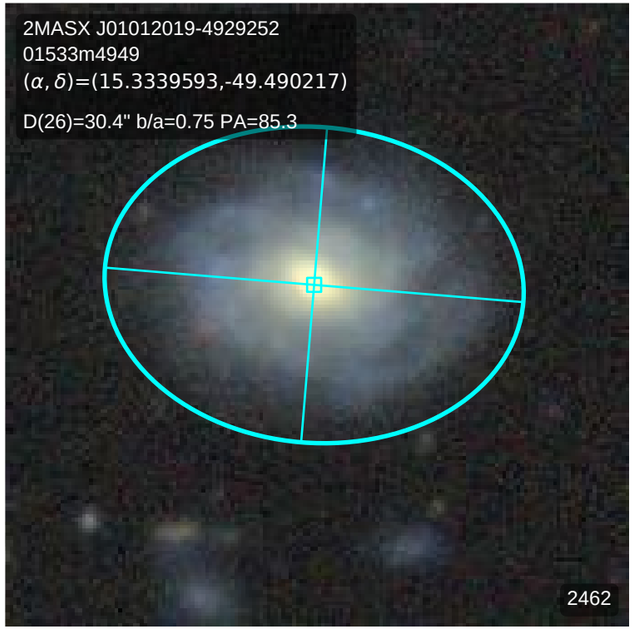

WISEA J165903.01+322432.3
25476p3240
(α, δ)=(254.7625610,32.408957)
D(26)=30.4" b/a=0.70 PA=6.4
2457

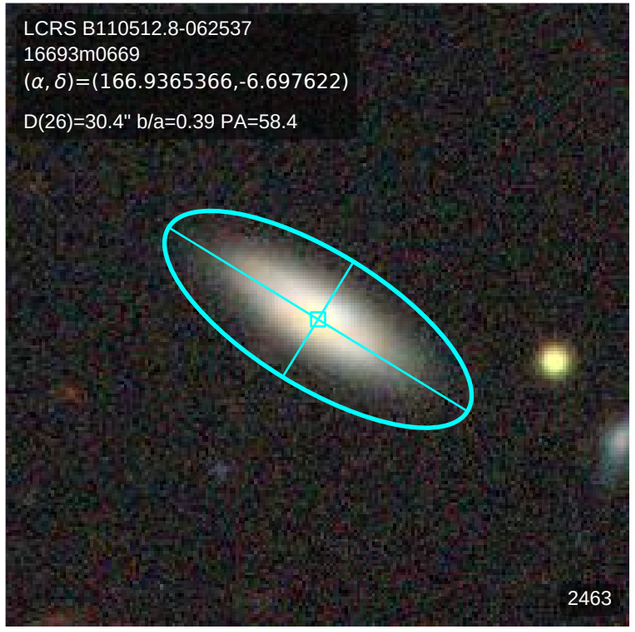

WISEA J011032.60+221828.2
01763p2230
(α, δ)=(17.6364037,22.307994)
D(26)=30.4" b/a=0.46 PA=72.7
2458

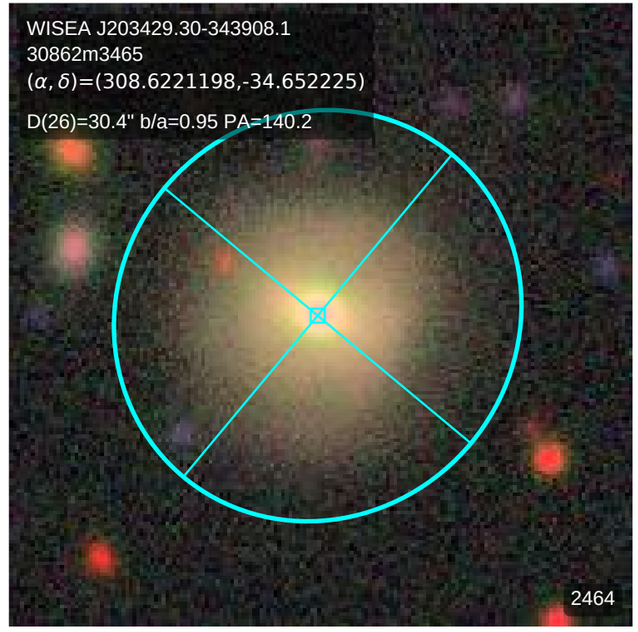

SDSS J110833.04+184742.0
16713p1879
(α, δ)=(167.1377395,18.794814)
D(26)=30.4" b/a=0.93 PA=152.8
2459

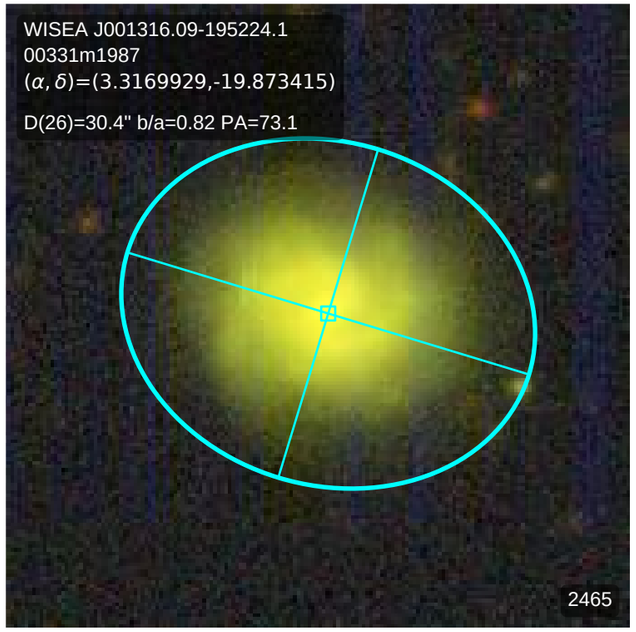

KUG 2329+184
35292p1875
(α, δ)=(352.9210449,18.753836)
D(26)=30.4" b/a=0.83 PA=41.3
2460

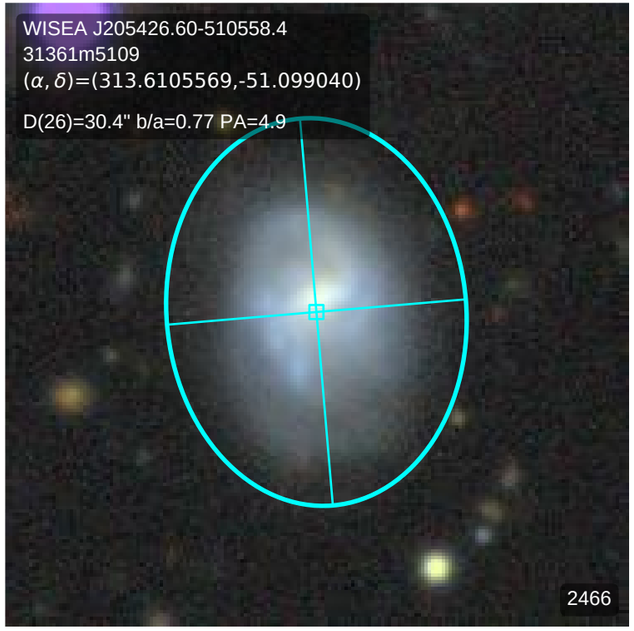

WISEA J215123.66-191300.3
32784m1921
(α, δ)=(327.8485796,-19.216754)
D(26)=30.4" b/a=0.30 PA=149.4
2461

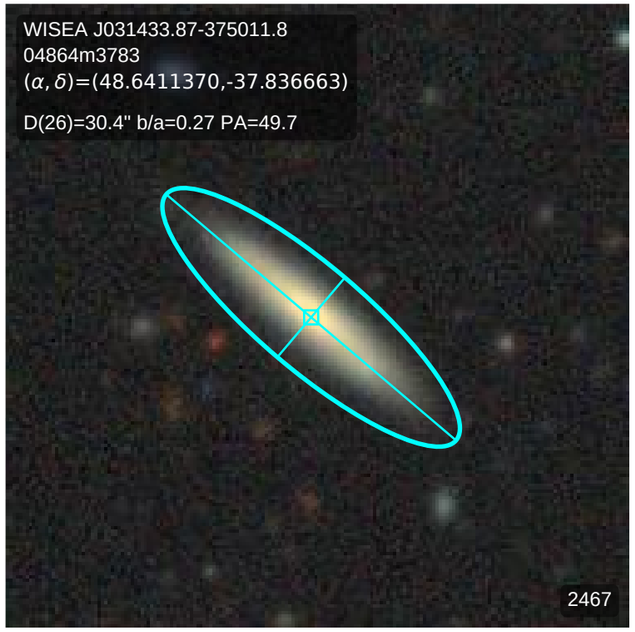

2MASX J01012019-4929252
01533m4949
(α, δ)=(15.3339593,-49.490217)
D(26)=30.4" b/a=0.75 PA=85.3
2462

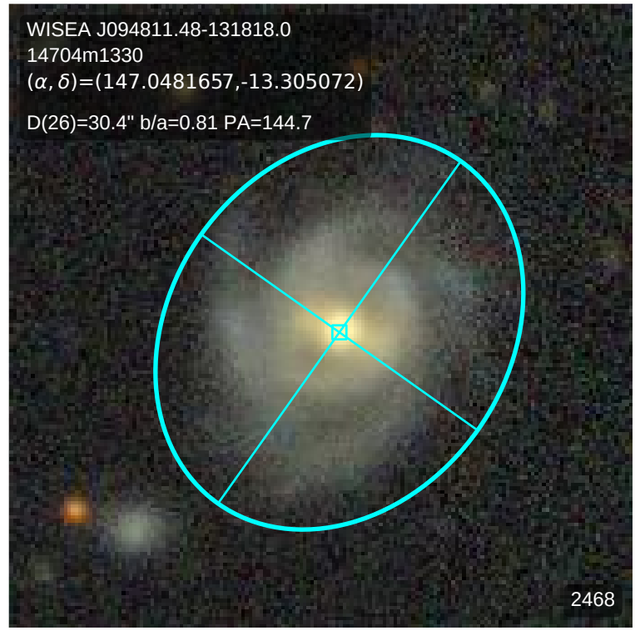

LCRS B110512.8-062537
16693m0669
(α, δ)=(166.9365366,-6.697622)
D(26)=30.4" b/a=0.39 PA=58.4
2463

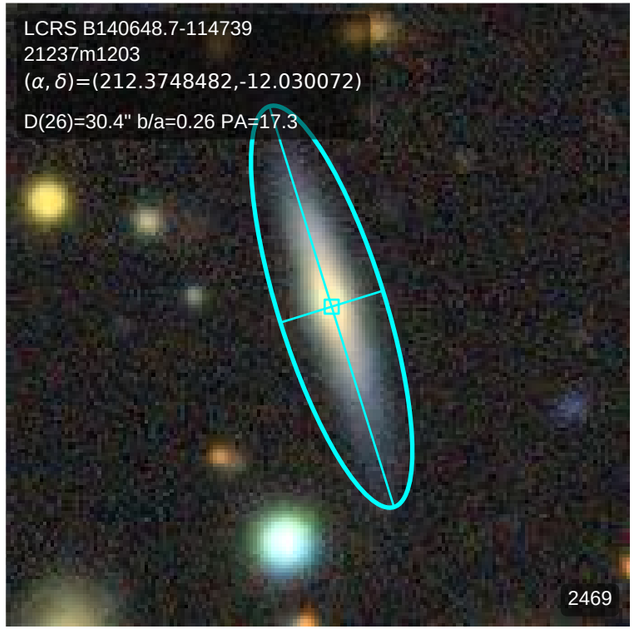

WISEA J203429.30-343908.1
30862m3465
(α, δ)=(308.6221198,-34.652225)
D(26)=30.4" b/a=0.95 PA=140.2
2464

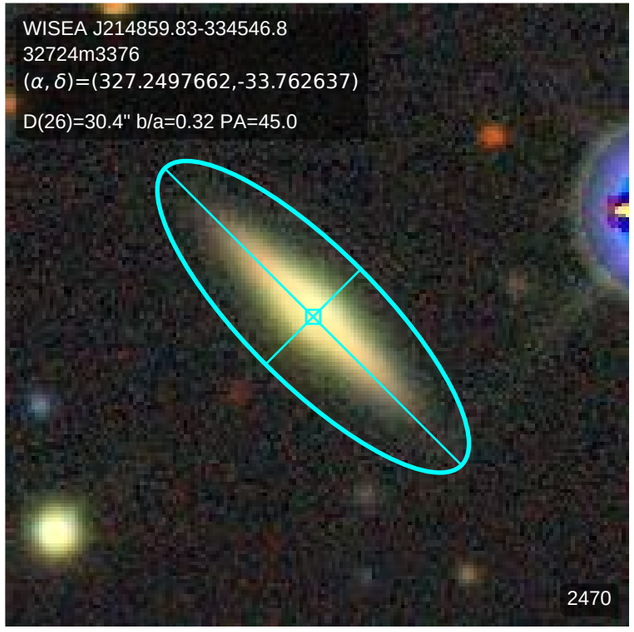

WISEA J001316.09-195224.1
00331m1987
(α, δ)=(3.3169929,-19.873415)
D(26)=30.4" b/a=0.82 PA=73.1
2465

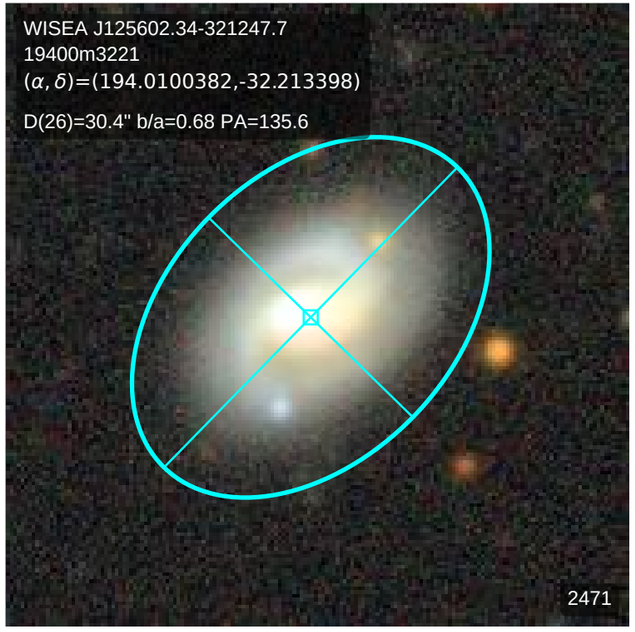

WISEA J205426.60-510558.4
31361m5109
(α, δ)=(313.6105569,-51.099040)
D(26)=30.4" b/a=0.77 PA=4.9
2466

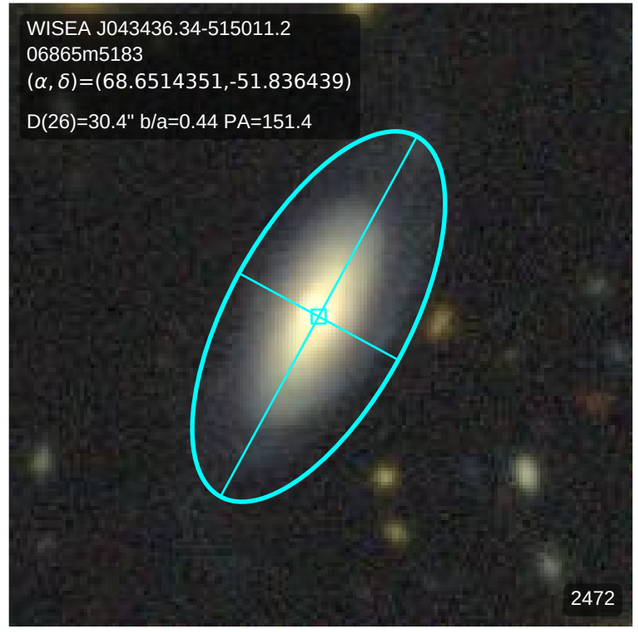

WISEA J031433.87-375011.8
04864m3783
(α, δ)=(48.6411370,-37.836663)
D(26)=30.4" b/a=0.27 PA=49.7
2467

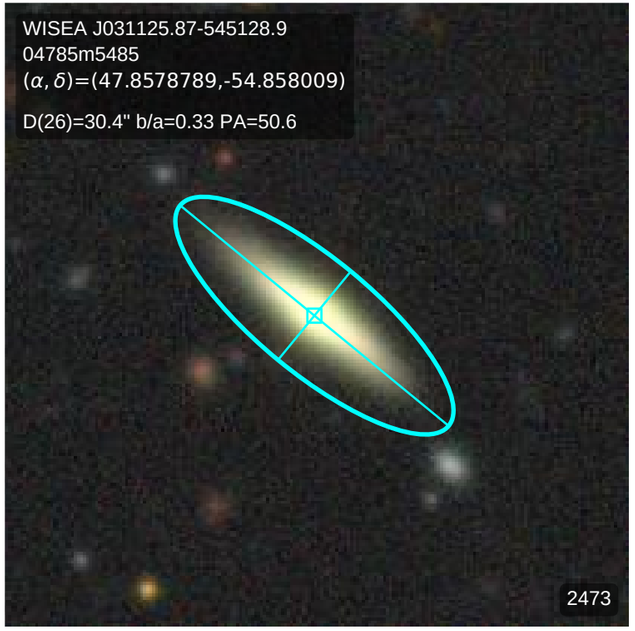

WISEA J094811.48-131818.0
14704m1330
(α, δ)=(147.0481657,-13.305072)
D(26)=30.4" b/a=0.81 PA=144.7
2468

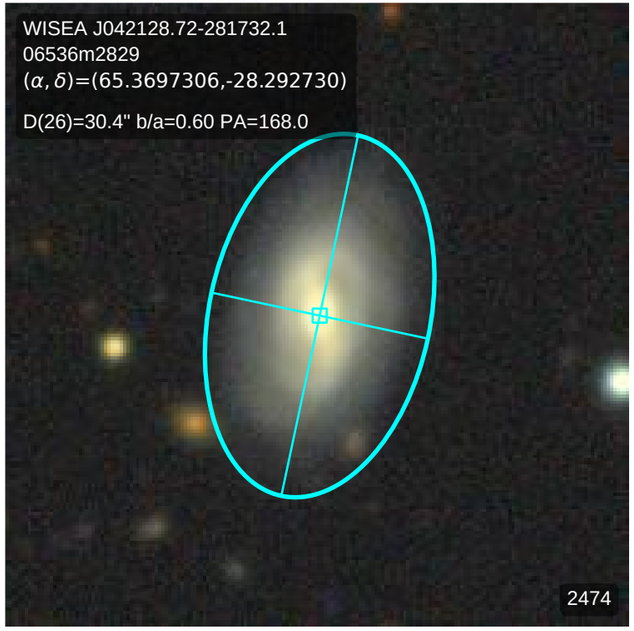

LCRS B140648.7-114739
21237m1203
(α, δ)=(212.3748482,-12.030072)
D(26)=30.4" b/a=0.26 PA=17.3
2469


WISEA J214859.83-334546.8
32724m3376
(α, δ)=(327.2497662,-33.762637)
D(26)=30.4" b/a=0.32 PA=45.0
2470


WISEA J125602.34-321247.7
19400m3221
(α, δ)=(194.0100382,-32.213398)
D(26)=30.4" b/a=0.68 PA=135.6
2471


WISEA J043436.34-515011.2
06865m5183
(α, δ)=(68.6514351,-51.836439)
D(26)=30.4" b/a=0.44 PA=151.4
2472


WISEA J031125.87-545128.9
04785m5485
(α, δ)=(47.8578789,-54.858009)
D(26)=30.4" b/a=0.33 PA=50.6
2473


WISEA J042128.72-281732.1
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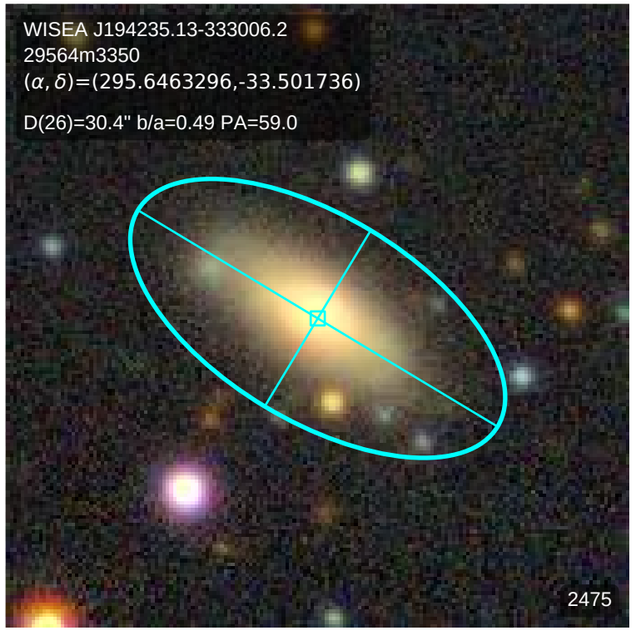
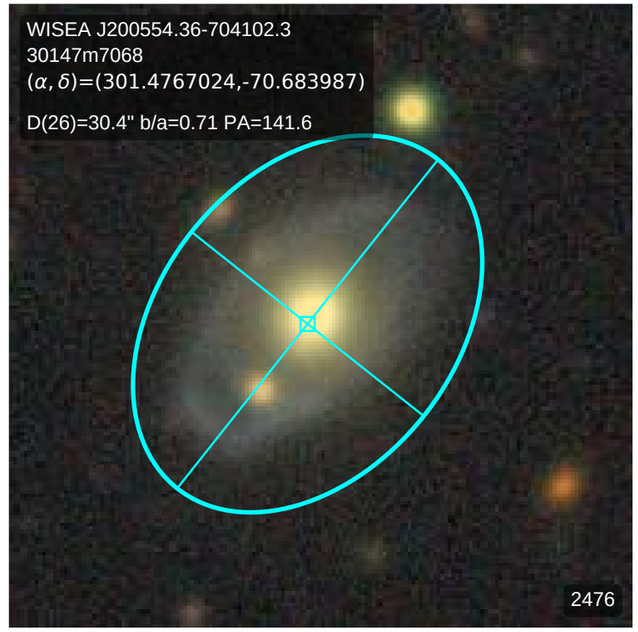
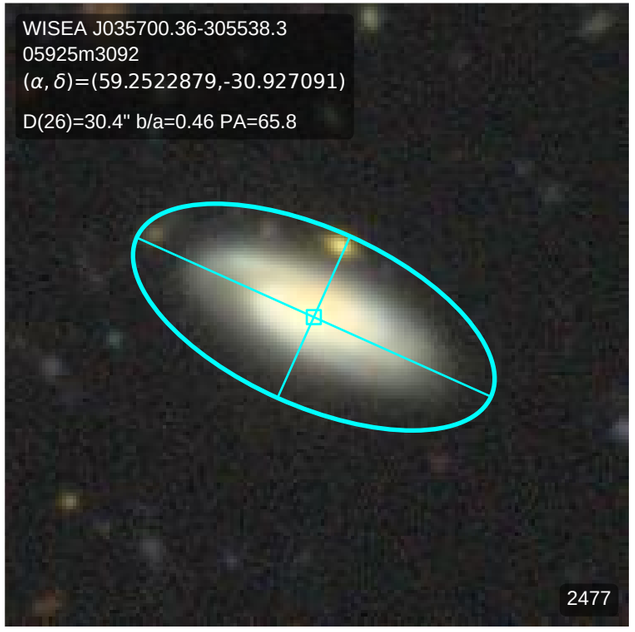
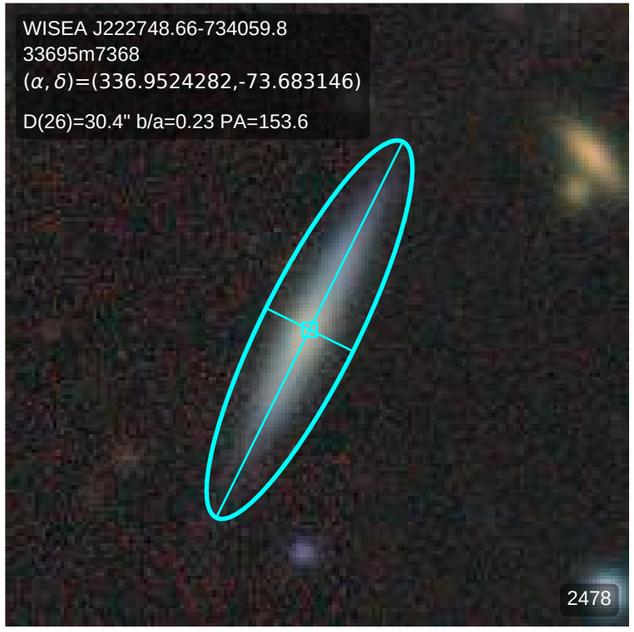
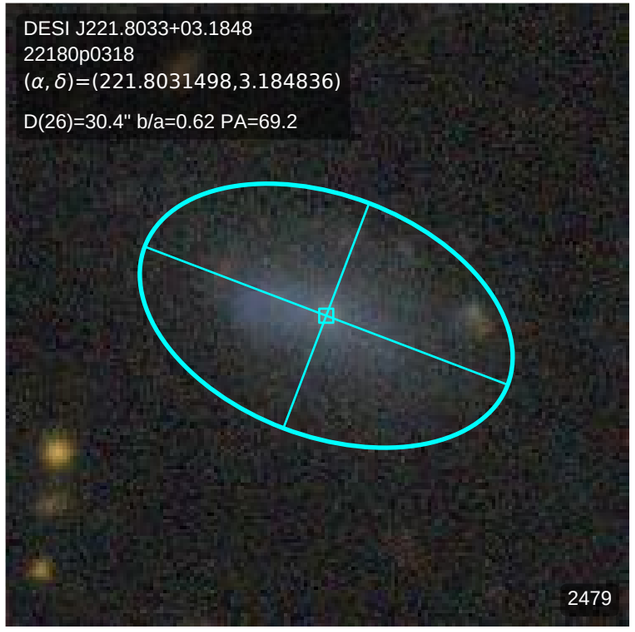
(α, δ)=(65.3697306,-28.292730)
D(26)=30.4" b/a=0.60 PA=168.0
2474

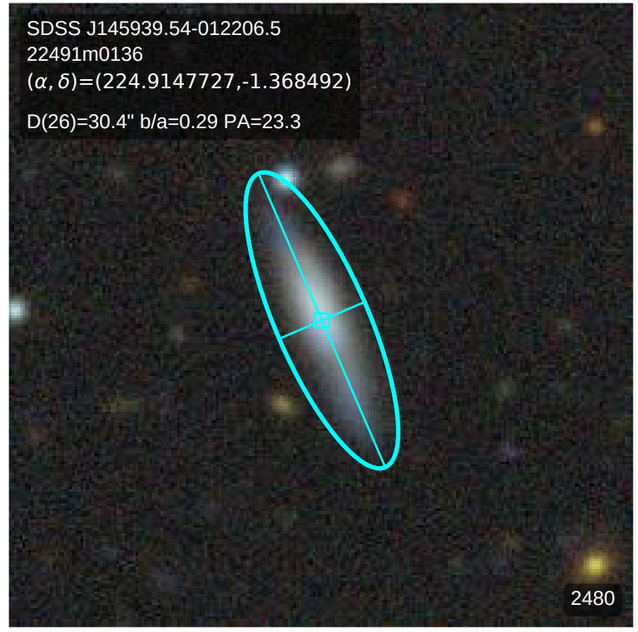

WISEA J194235.13-333006.2
29564m3350
(α, δ)=(295.6463296,-33.501736)
D(26)=30.4" b/a=0.49 PA=59.0
2475

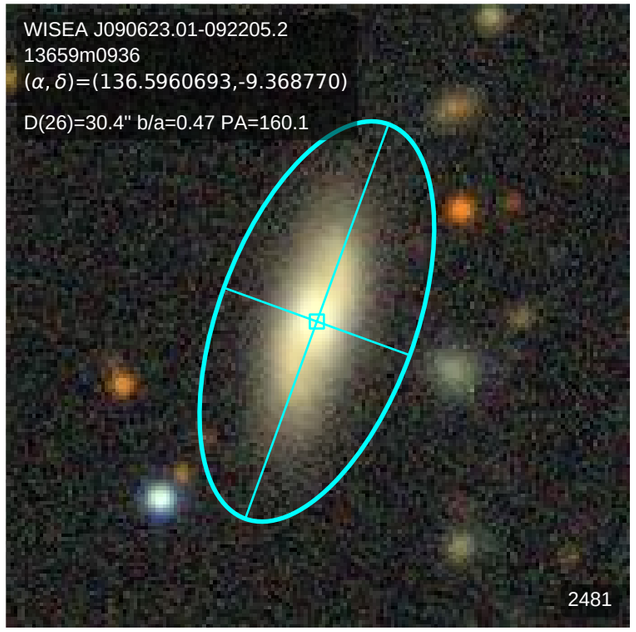

WISEA J200554.36-704102.3
30147m7068
(α, δ)=(301.4767024,-70.683987)
D(26)=30.4" b/a=0.71 PA=141.6
2476

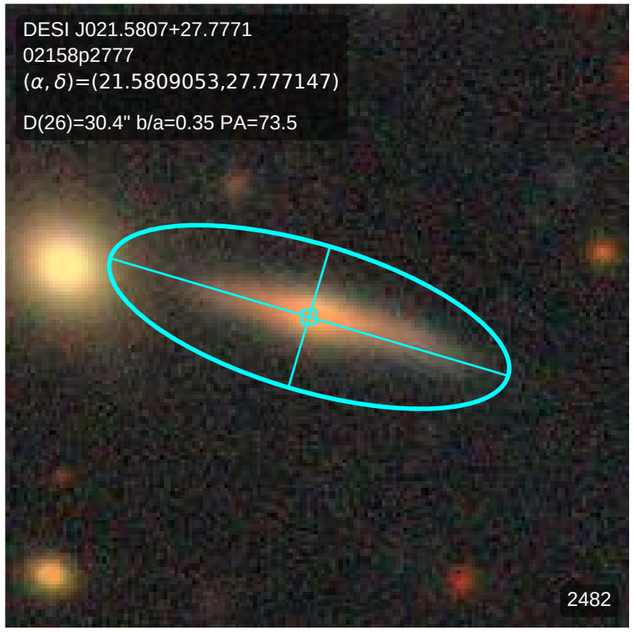

WISEA J035700.36-305538.3
05925m3092
(α, δ)=(59.2522879,-30.927091)
D(26)=30.4" b/a=0.46 PA=65.8
2477

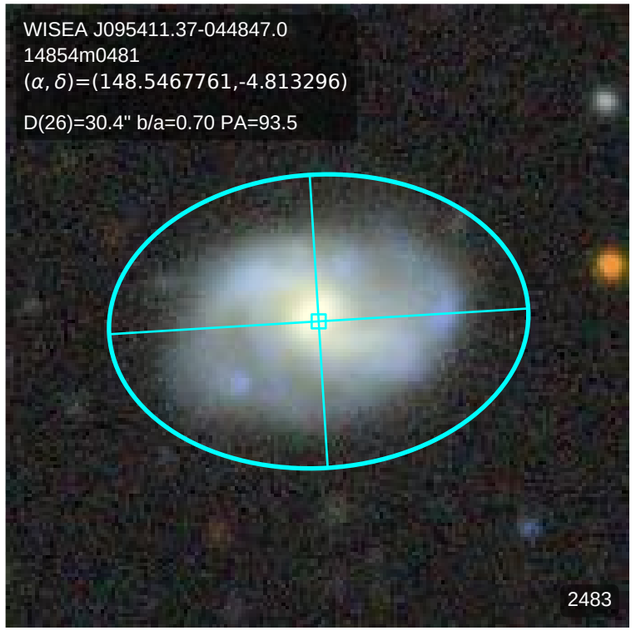

WISEA J222748.66-734059.8
33695m7368
(α, δ)=(336.9524282,-73.683146)
D(26)=30.4" b/a=0.23 PA=153.6
2478

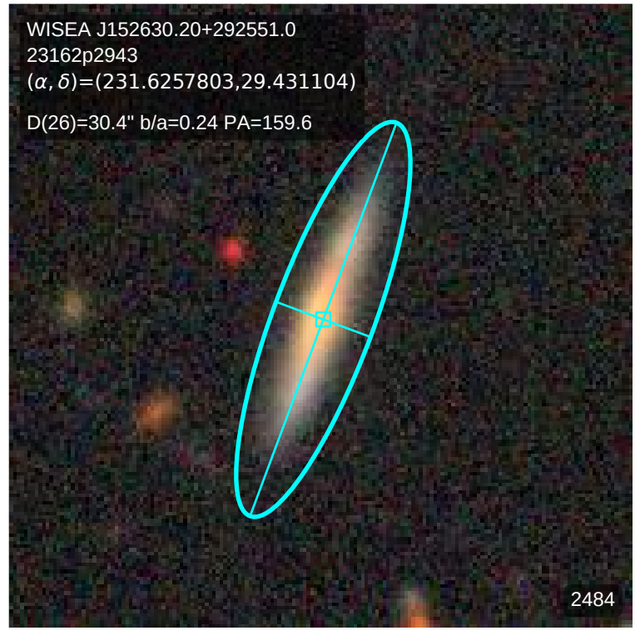

DESI J221.8033+03.1848
22180p0318
(α, δ)=(221.8031498,3.184836)
D(26)=30.4" b/a=0.62 PA=69.2
2479

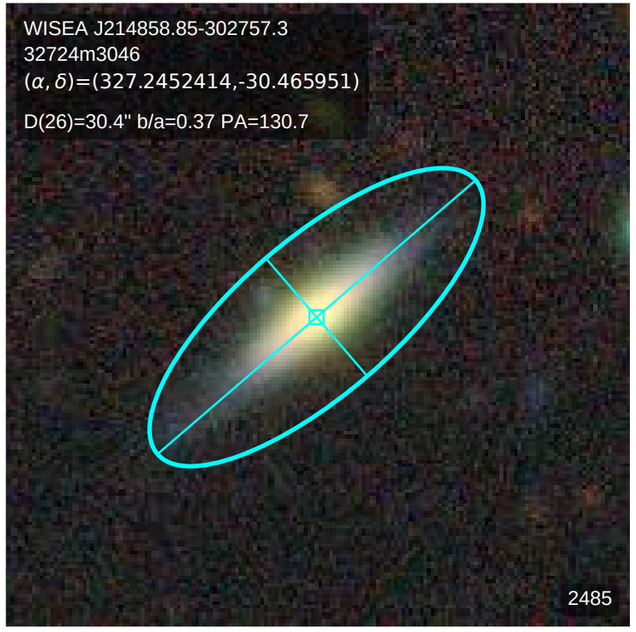

SDSS J145939.54-012206.5
22491m0136
(α, δ)=(224.9147727,-1.368492)
D(26)=30.4" b/a=0.29 PA=23.3
2480

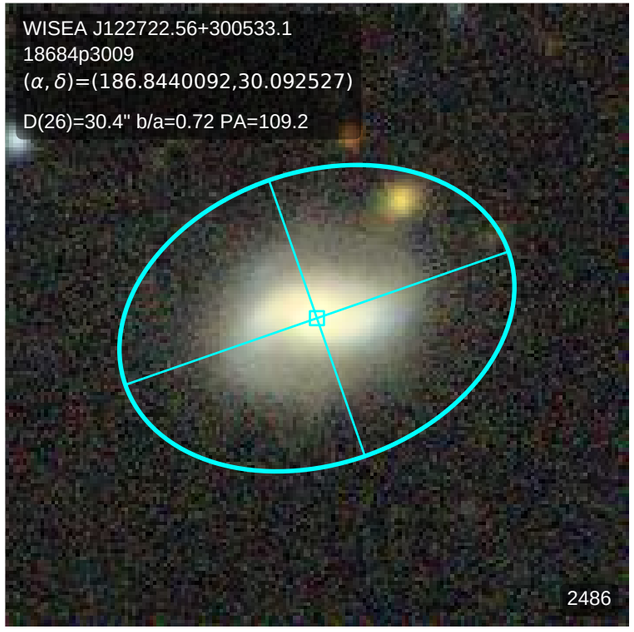

WISEA J090623.01-092205.2
13659m0936
(α, δ)=(136.5960693,-9.368770)
D(26)=30.4" b/a=0.47 PA=160.1
2481

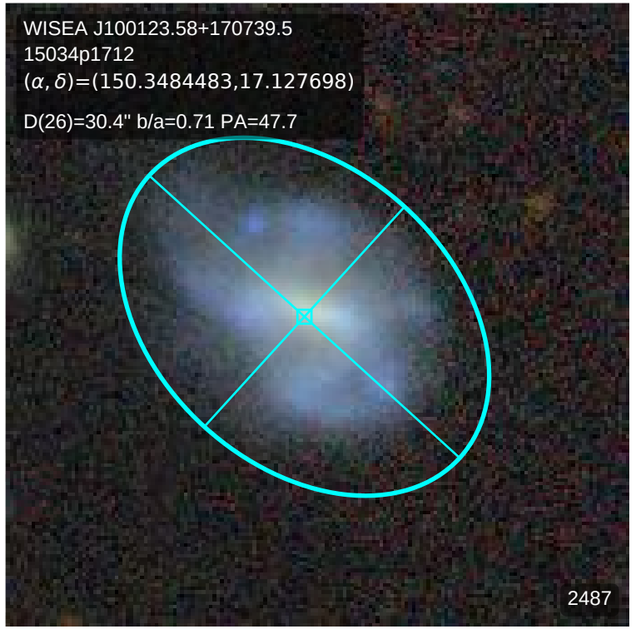

DESI J021.5807+27.7771
02158p2777
(α, δ)=(21.5809053,27.777147)
D(26)=30.4" b/a=0.35 PA=73.5
2482

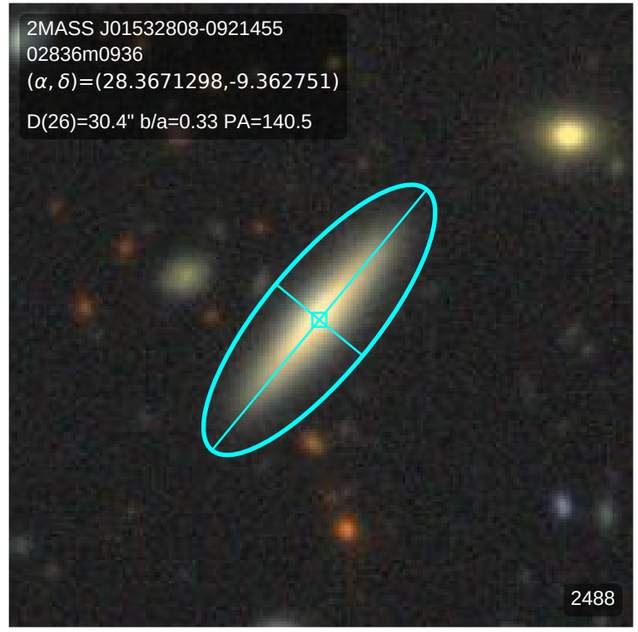

WISEA J095411.37-044847.0
14854m0481
(α, δ)=(148.5467761,-4.813296)
D(26)=30.4" b/a=0.70 PA=93.5
2483

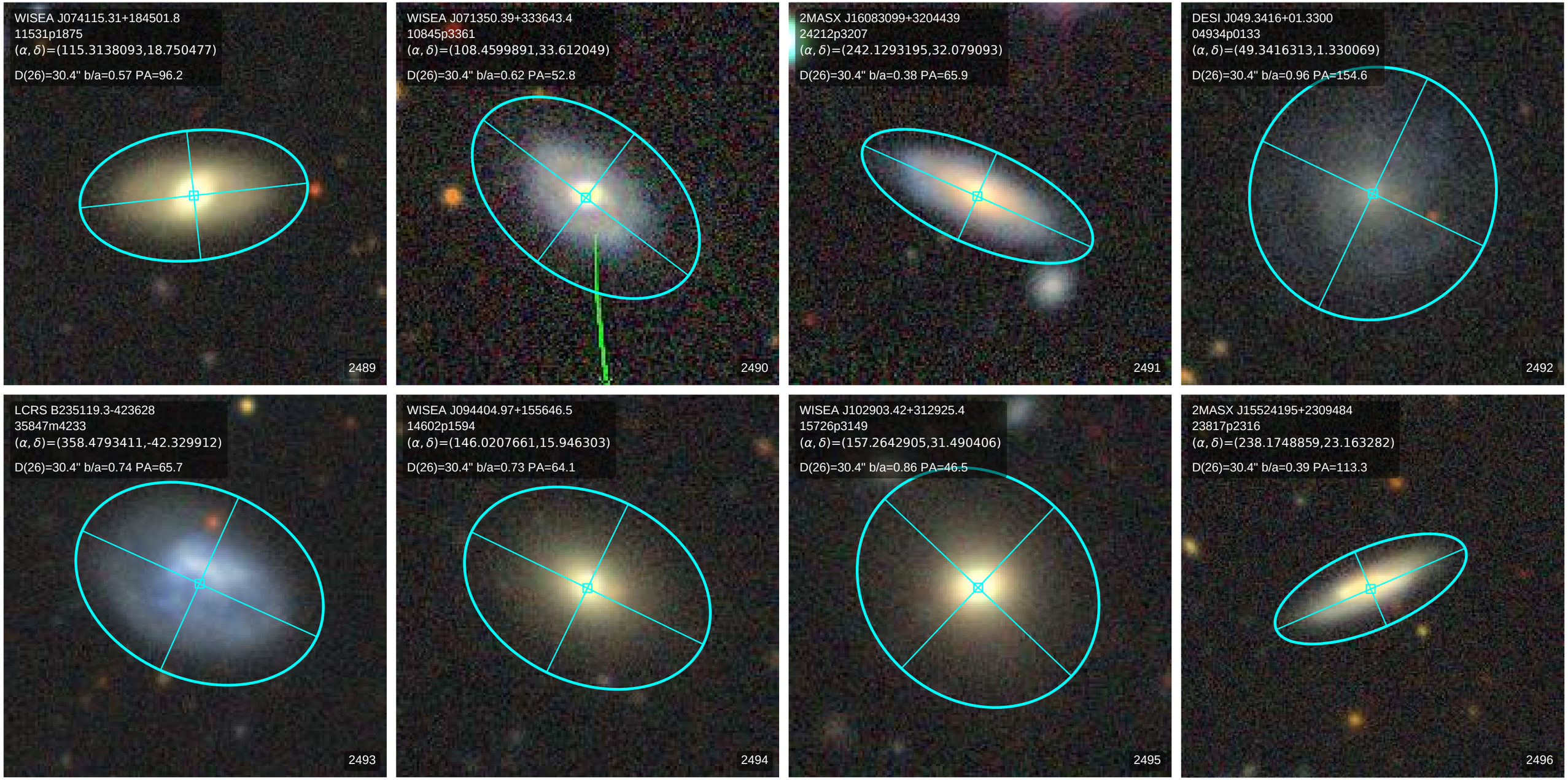

WISEA J152630.20+292551.0
23162p2943
(α, δ)=(231.6257803,29.431104)
D(26)=30.4" b/a=0.24 PA=159.6
2484

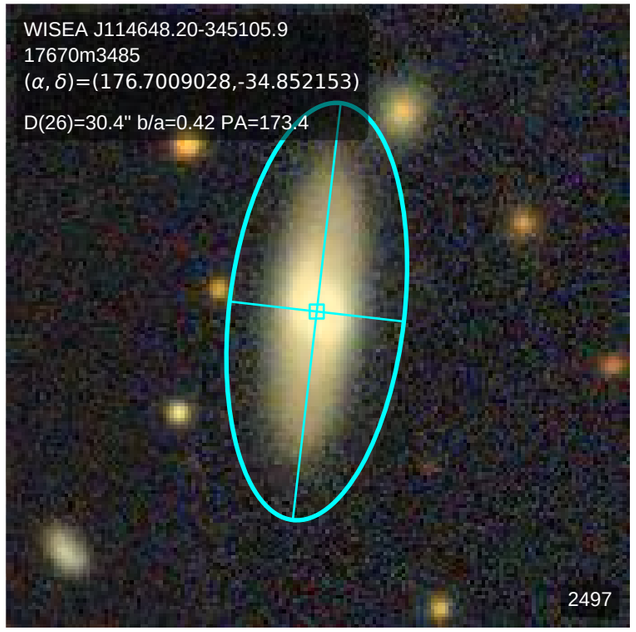

WISEA J214858.85-302757.3
32724m3046
(α, δ)=(327.2452414,-30.465951)
D(26)=30.4" b/a=0.37 PA=130.7
2485

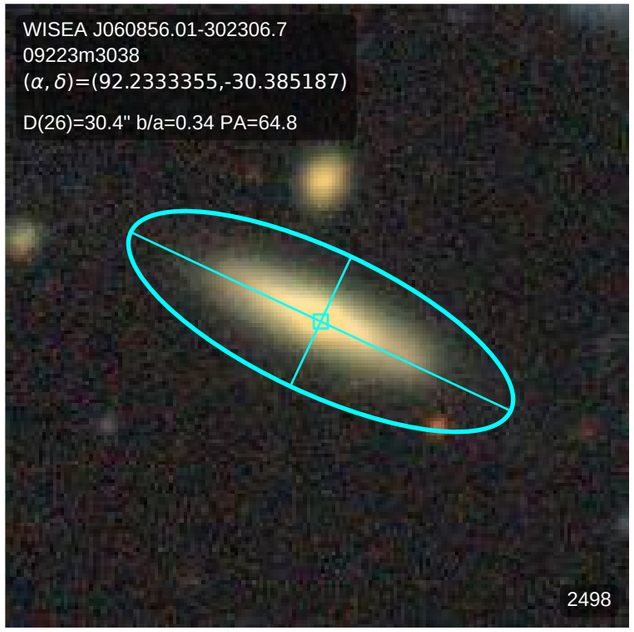

WISEA J122722.56+300533.1
18684p3009
(α, δ)=(186.8440092,30.092527)
D(26)=30.4" b/a=0.72 PA=109.2
2486

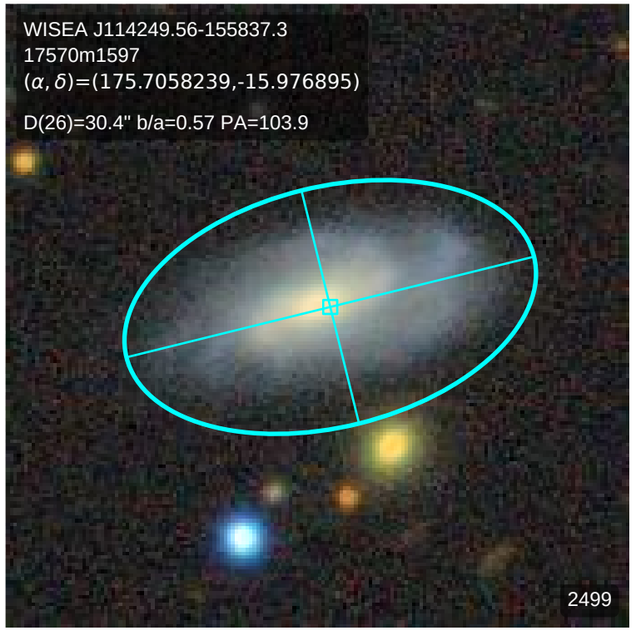

WISEA J100123.58+170739.5
15034p1712
(α, δ)=(150.3484483,17.127698)
D(26)=30.4" b/a=0.71 PA=47.7
2487

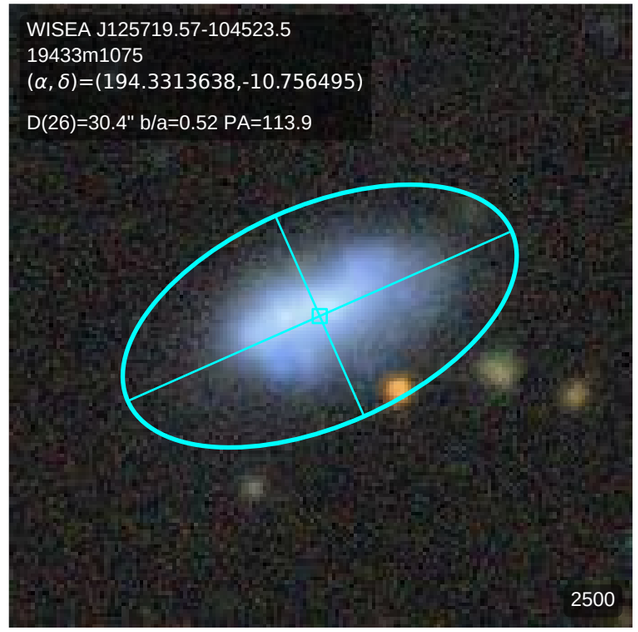

2MASS J01532808-0921455
02836m0936
(α, δ)=(28.3671298,-9.362751)
D(26)=30.4" b/a=0.33 PA=140.5
2488

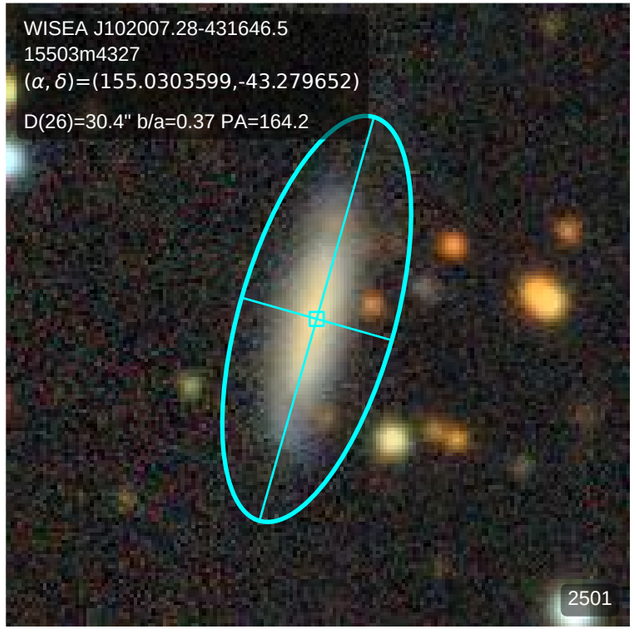

WISEA J074115.31+184501.8
11531p1875
(α, δ)=(115.3138093,18.750477)
D(26)=30.4" b/a=0.57 PA=96.2
2489
WISEA J071350.39+333643.4
10845p3361
(α, δ)=(108.4599891,33.612049)
D(26)=30.4" b/a=0.62 PA=52.8
2490
2MASX J16083099+3204439
24212p3207
(α, δ)=(242.1293195,32.079093)
D(26)=30.4" b/a=0.38 PA=65.9
2491
DESI J049.3416+01.3300
04934p0133
(α, δ)=(49.3416313,1.330069)
D(26)=30.4" b/a=0.96 PA=154.6
2492
LCRS B235119.3-423628
35847m4233
(α, δ)=(358.4793411,-42.329912)
D(26)=30.4" b/a=0.74 PA=65.7
2493
WISEA J094404.97+155646.5
14602p1594
(α, δ)=(146.0207661,15.946303)
D(26)=30.4" b/a=0.73 PA=64.1
2494
WISEA J102903.42+312925.4
15726p3149
(α, δ)=(157.2642905,31.490406)
D(26)=30.4" b/a=0.86 PA=46.5
2495
2MASX J15524195+2309484
23817p2316
(α, δ)=(238.1748859,23.163282)
D(26)=30.4" b/a=0.39 PA=113.3
2496


WISEA J114648.20-345105.9
17670m3485
(α, δ)=(176.7009028,-34.852153)
D(26)=30.4" b/a=0.42 PA=173.4
2497


WISEA J060856.01-302306.7
09223m3038
(α, δ)=(92.2333355,-30.385187)
D(26)=30.4" b/a=0.34 PA=64.8
2498


WISEA J114249.56-155837.3
17570m1597
(α, δ)=(175.7058239,-15.976895)
D(26)=30.4" b/a=0.57 PA=103.9
2499


WISEA J125719.57-104523.5
19433m1075
(α, δ)=(194.3313638,-10.756495)
D(26)=30.4" b/a=0.52 PA=113.9
2500


WISEA J102007.28-431646.5
15503m4327
(α, δ)=(155.0303599,-43.279652)
D(26)=30.4" b/a=0.37 PA=164.2
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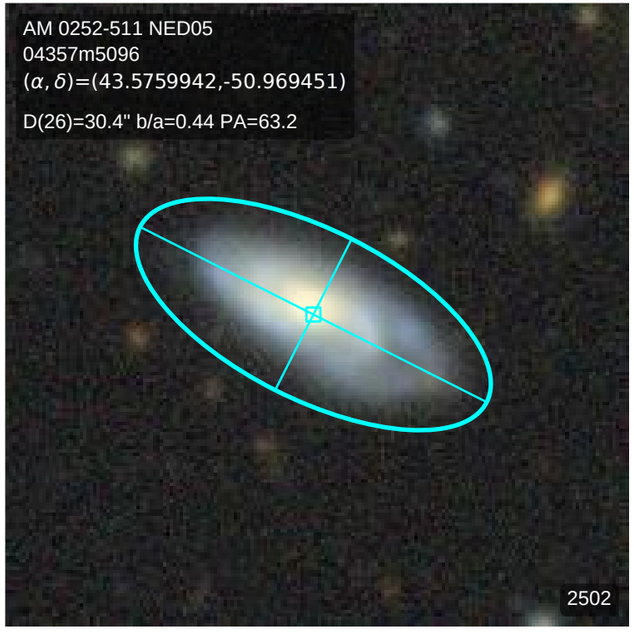
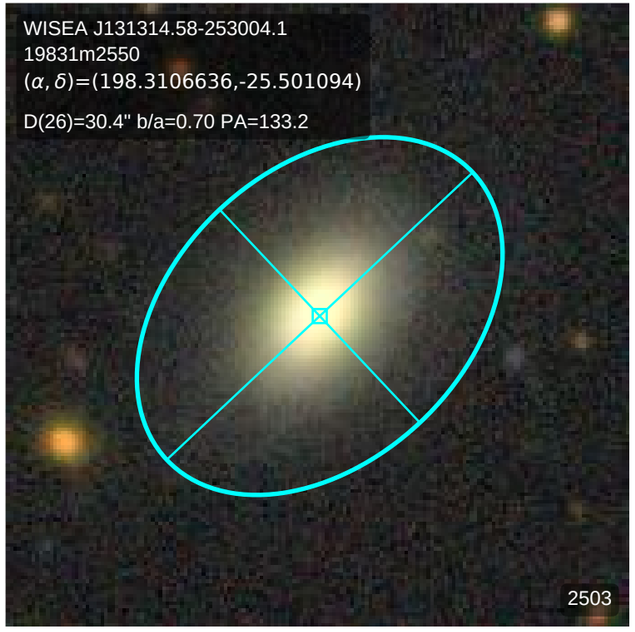
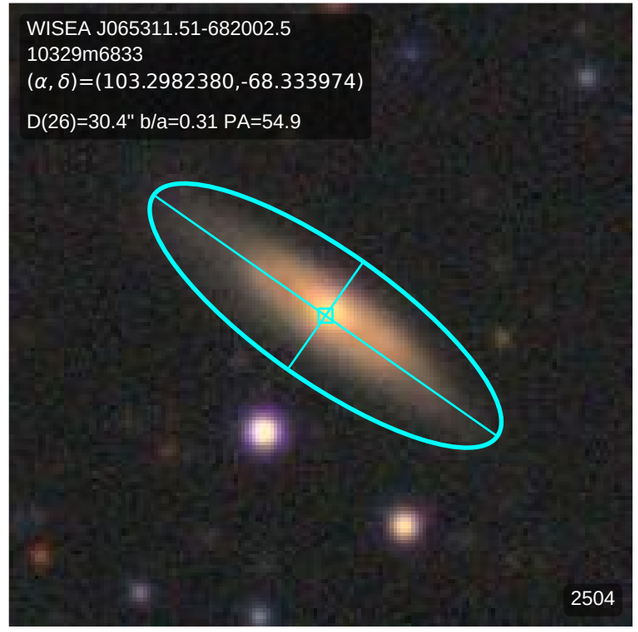
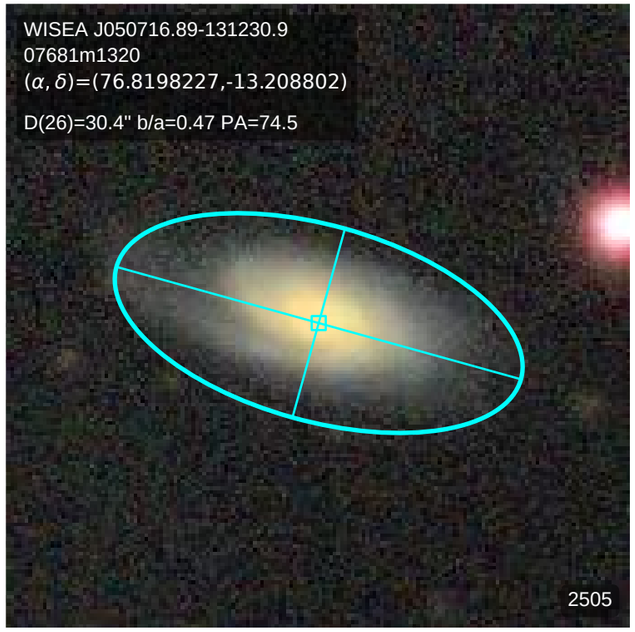
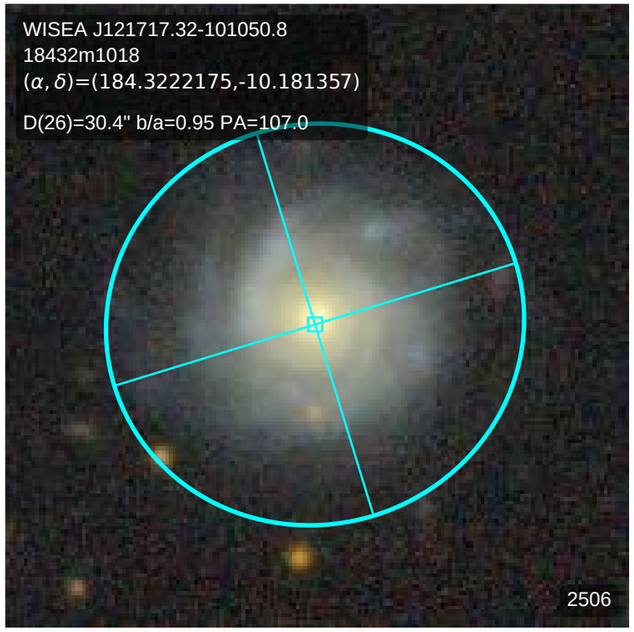

AM 0252-511 NED05
04357m5096
(α, δ)=(43.5759942,-50.969451)
D(26)=30.4" b/a=0.44 PA=63.2
2502


WISEA J131314.58-253004.1
19831m2550
(α, δ)=(198.3106636,-25.501094)
D(26)=30.4" b/a=0.70 PA=133.2
2503


WISEA J065311.51-682002.5
10329m6833
(α, δ)=(103.2982380,-68.333974)
D(26)=30.4" b/a=0.31 PA=54.9
2504


WISEA J050716.89-131230.9
07681m1320
(α, δ)=(76.8198227,-13.208802)
D(26)=30.4" b/a=0.47 PA=74.5
2505


WISEA J121717.32-101050.8
18432m1018
(α, δ)=(184.3222175,-10.181357)
D(26)=30.4" b/a=0.95 PA=107.0
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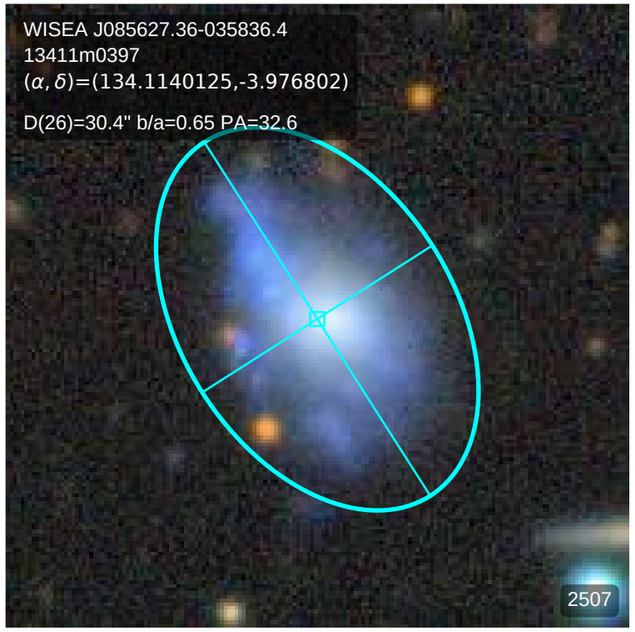
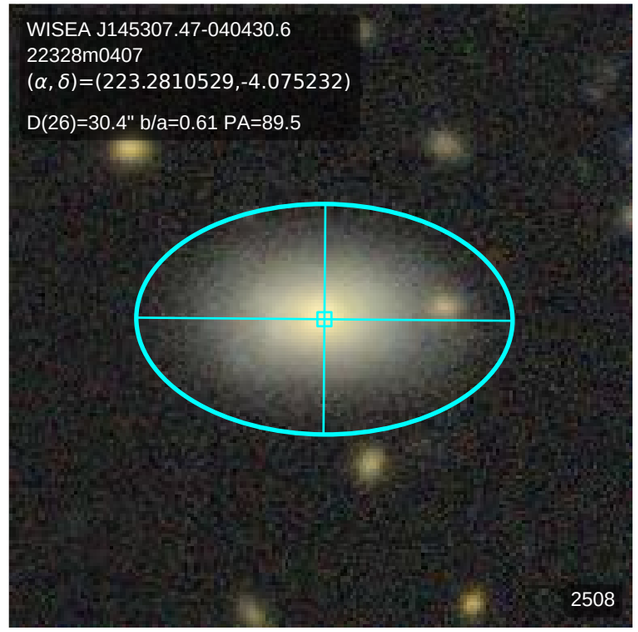
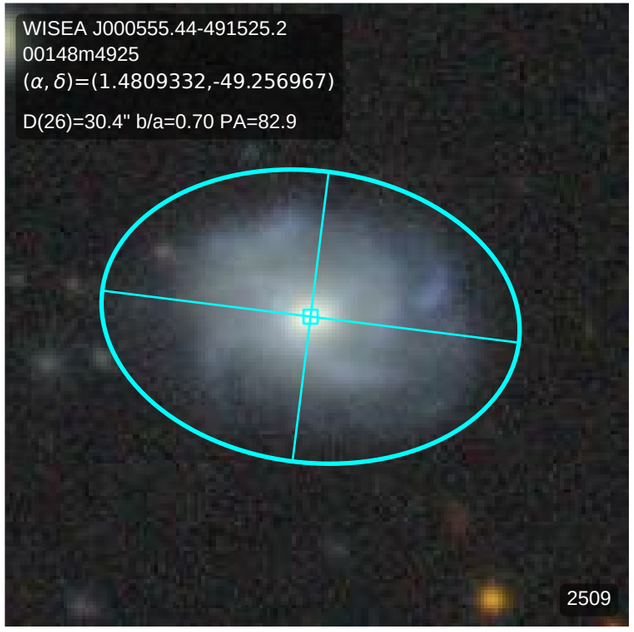
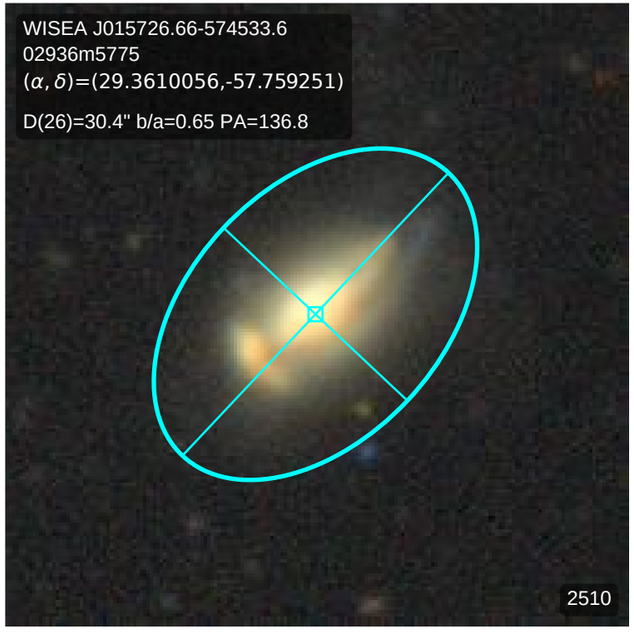
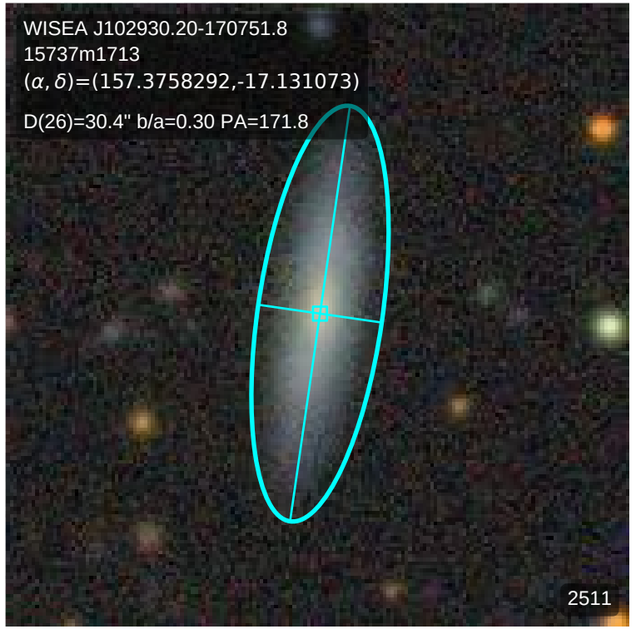
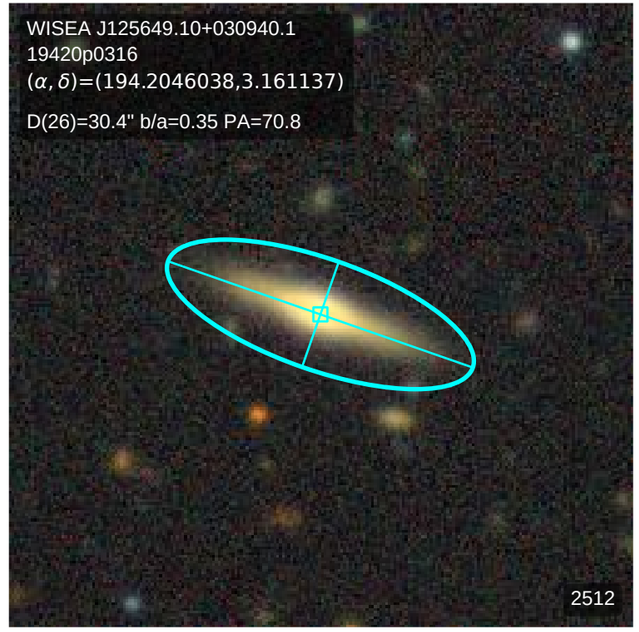

WISEA J085627.36-035836.4
13411m0397
(α, δ)=(134.1140125,-3.976802)
D(26)=30.4" b/a=0.65 PA=32.6
2507

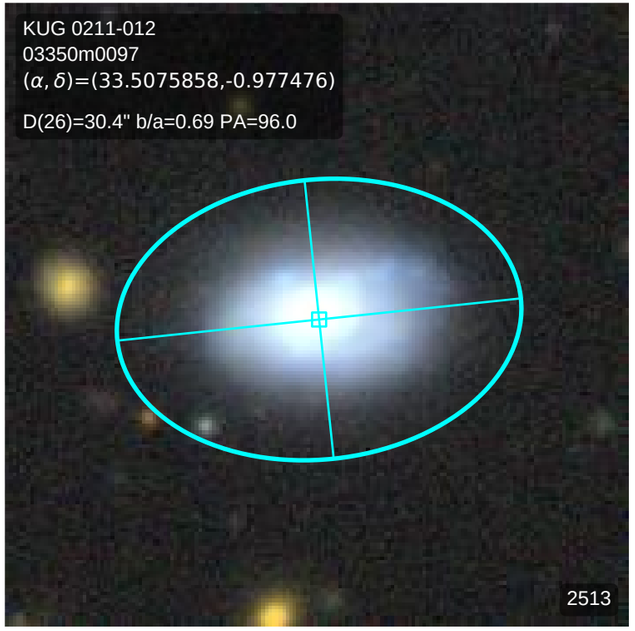

WISEA J145307.47-040430.6
22328m0407
(α, δ)=(223.2810529,-4.075232)
D(26)=30.4" b/a=0.61 PA=89.5
2508


WISEA J000555.44-491525.2
00148m4925
(α, δ)=(1.4809332,-49.256967)
D(26)=30.4" b/a=0.70 PA=82.9
2509


WISEA J015726.66-574533.6
02936m5775
(α, δ)=(29.3610056,-57.759251)
D(26)=30.4" b/a=0.65 PA=136.8
2510


WISEA J102930.20-170751.8
15737m1713
(α, δ)=(157.3758292,-17.131073)
D(26)=30.4" b/a=0.30 PA=171.8
2511


WISEA J125649.10+030940.1
19420p0316
(α, δ)=(194.2046038,3.161137)
D(26)=30.4" b/a=0.35 PA=70.8
2512


KUG 0211-012
03350m0097
(α, δ)=(33.5075858,-0.977476)
D(26)=30.4" b/a=0.69 PA=96.0
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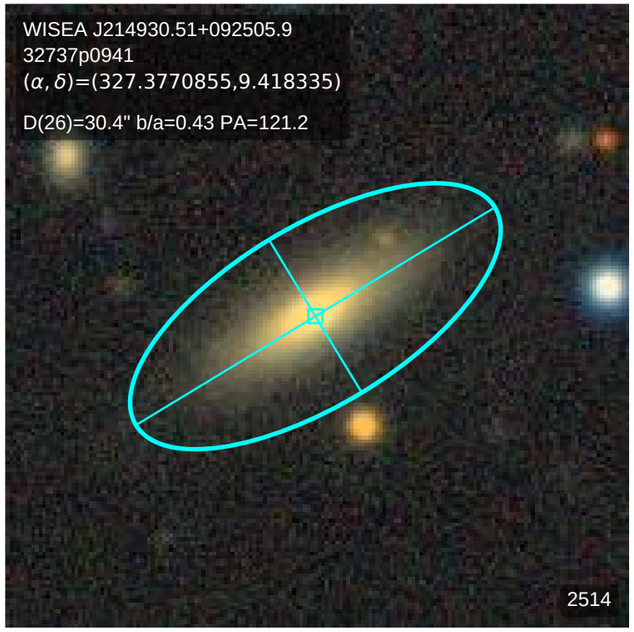
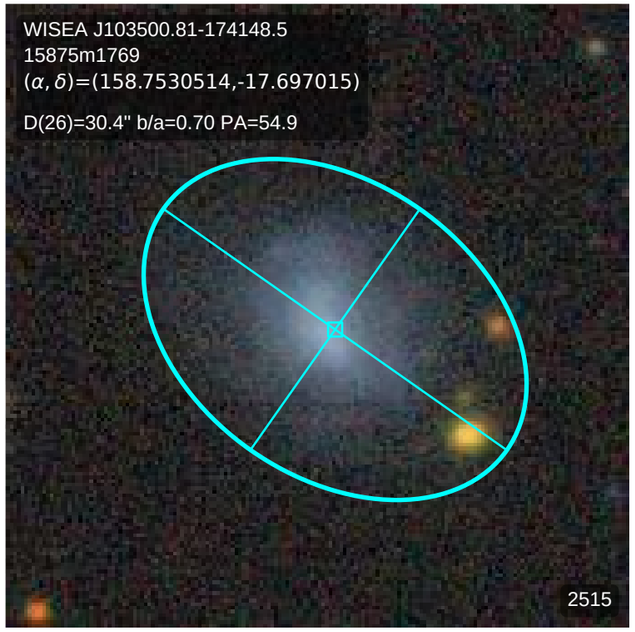
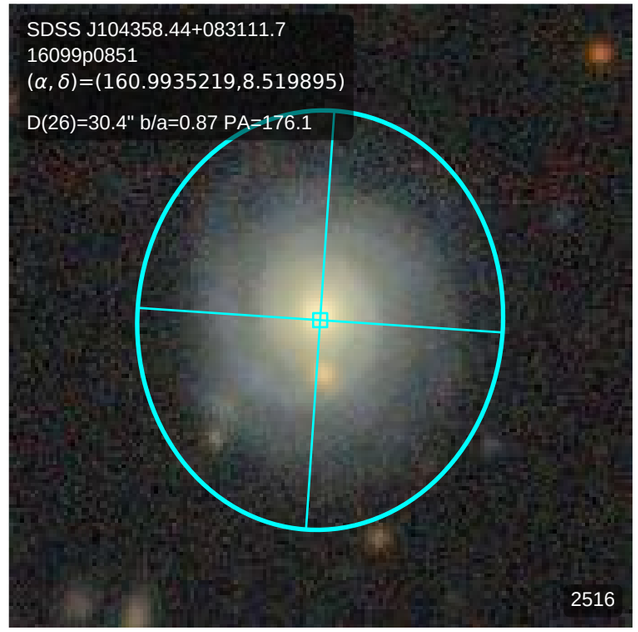
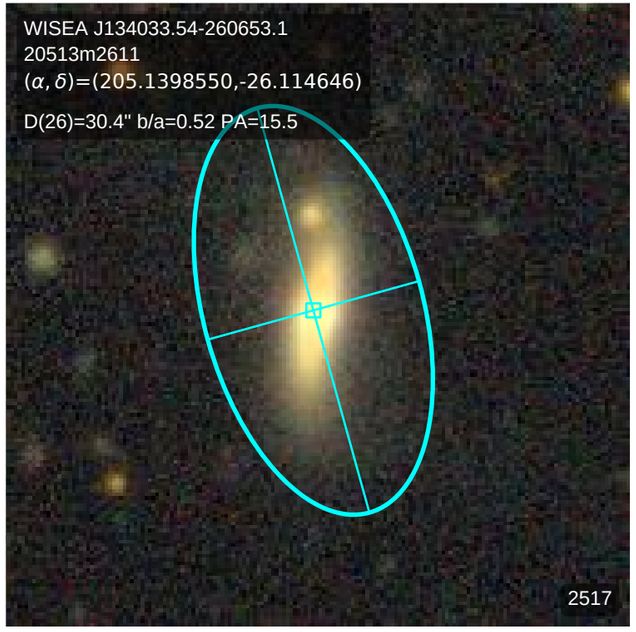
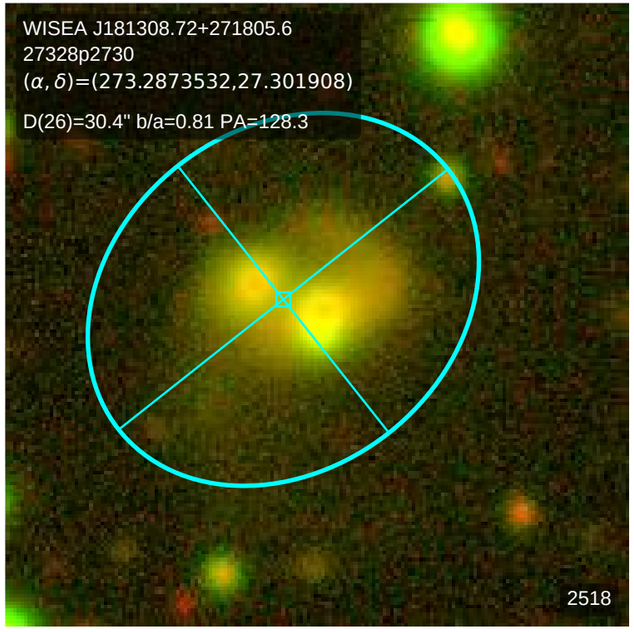
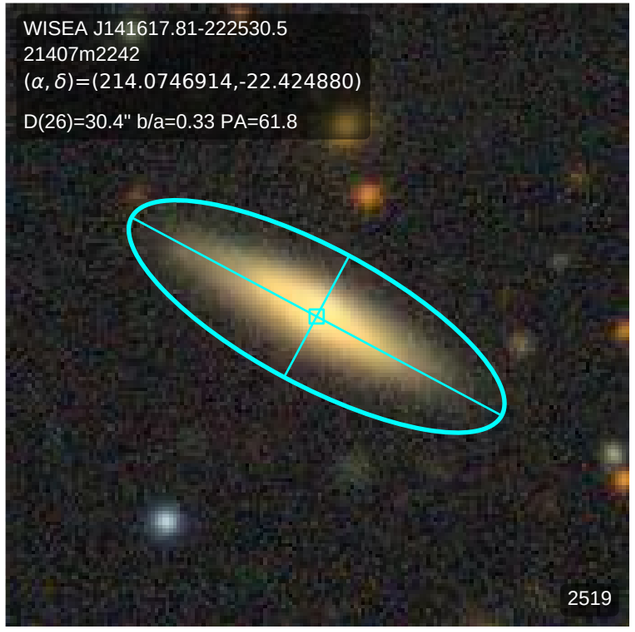

WISEA J214930.51+092505.9
32737p0941
(α, δ)=(327.3770855,9.418335)
D(26)=30.4" b/a=0.43 PA=121.2
2514

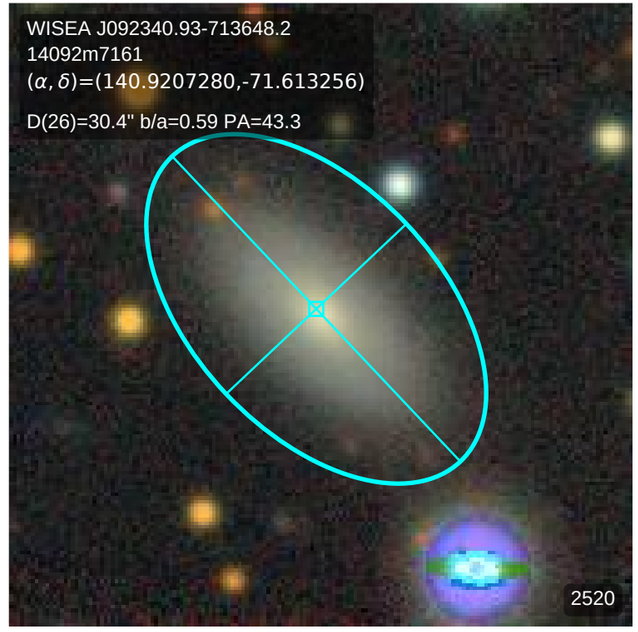

WISEA J103500.81-174148.5
15875m1769
(α, δ)=(158.7530514,-17.697015)
D(26)=30.4" b/a=0.70 PA=54.9
2515

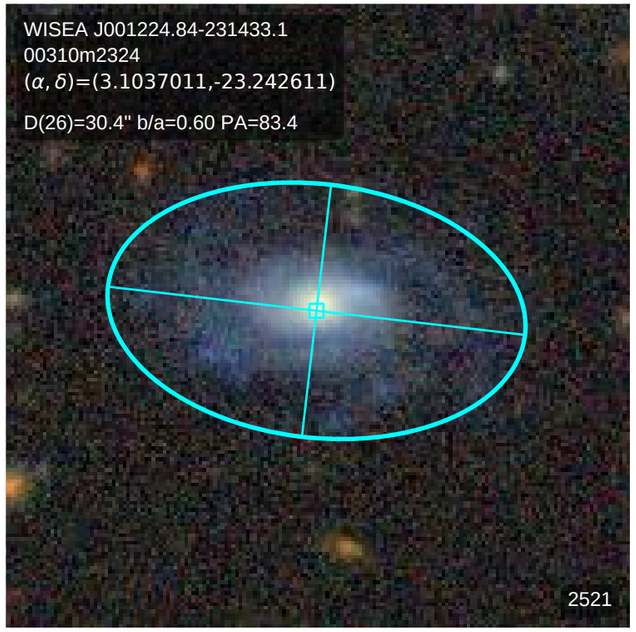

SDSS J104358.44+083111.7
16099p0851
(α, δ)=(160.9935219,8.519895)
D(26)=30.4" b/a=0.87 PA=176.1
2516

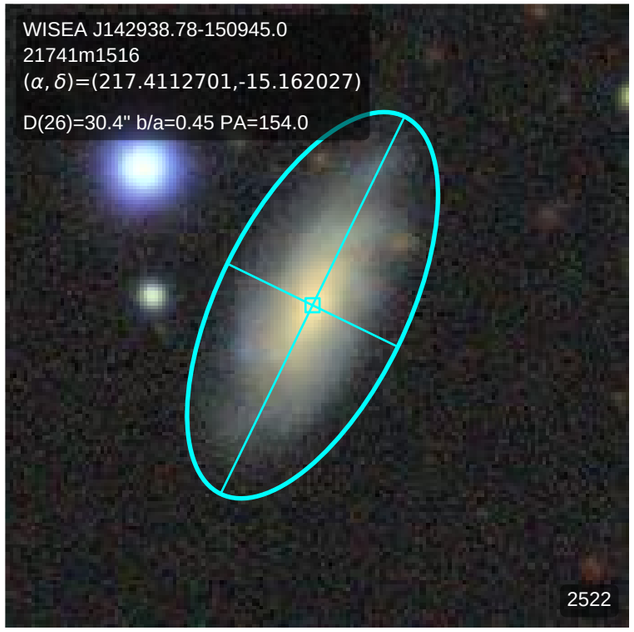

WISEA J134033.54-260653.1
20513m2611
(α, δ)=(205.1398550,-26.114646)
D(26)=30.4" b/a=0.52 PA=15.5
2517

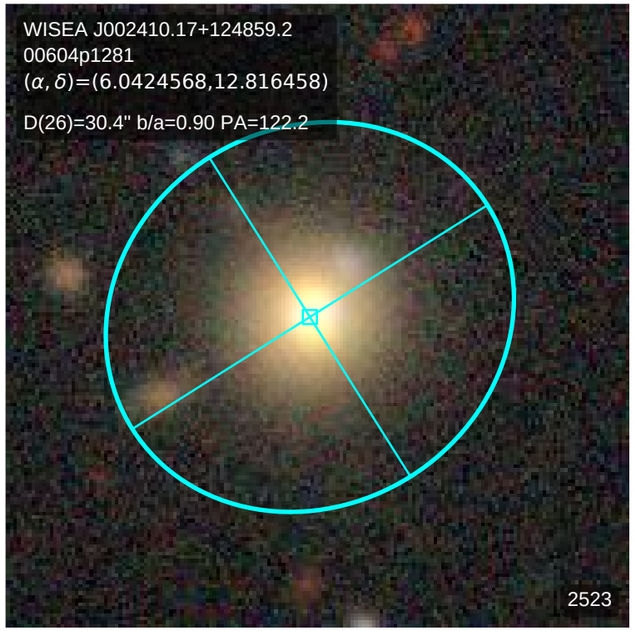

WISEA J181308.72+271805.6
27328p2730
(α, δ)=(273.2873532,27.301908)
D(26)=30.4" b/a=0.81 PA=128.3
2518

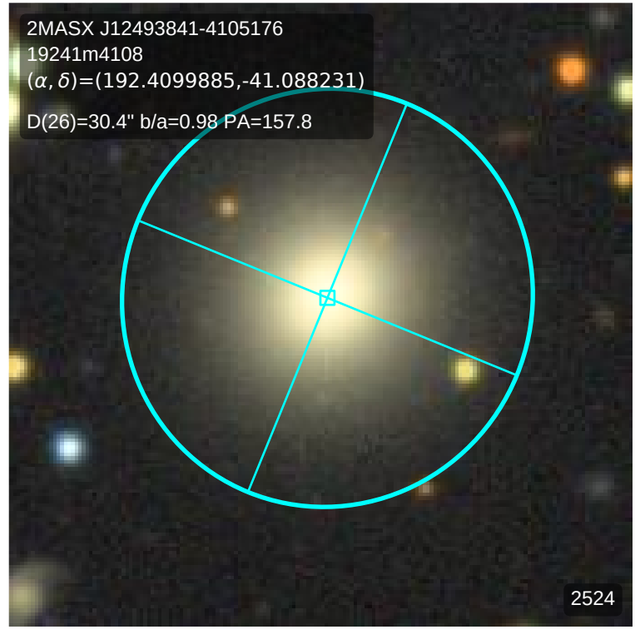

WISEA J141617.81-222530.5
21407m2242
(α, δ)=(214.0746914,-22.424880)
D(26)=30.4" b/a=0.33 PA=61.8
2519


WISEA J092340.93-713648.2
14092m7161
(α, δ)=(140.9207280,-71.613256)
D(26)=30.4" b/a=0.59 PA=43.3
2520


WISEA J001224.84-231433.1
00310m2324
(α, δ)=(3.1037011,-23.242611)
D(26)=30.4" b/a=0.60 PA=83.4
2521


WISEA J142938.78-150945.0
21741m1516
(α, δ)=(217.4112701,-15.162027)
D(26)=30.4" b/a=0.45 PA=154.0
2522


WISEA J002410.17+124859.2
00604p1281
(α, δ)=(6.0424568,12.816458)
D(26)=30.4" b/a=0.90 PA=122.2
2523


2MASX J12493841-4105176
19241m4108
(α, δ)=(192.4099885,-41.088231)
D(26)=30.4" b/a=0.98 PA=157.8
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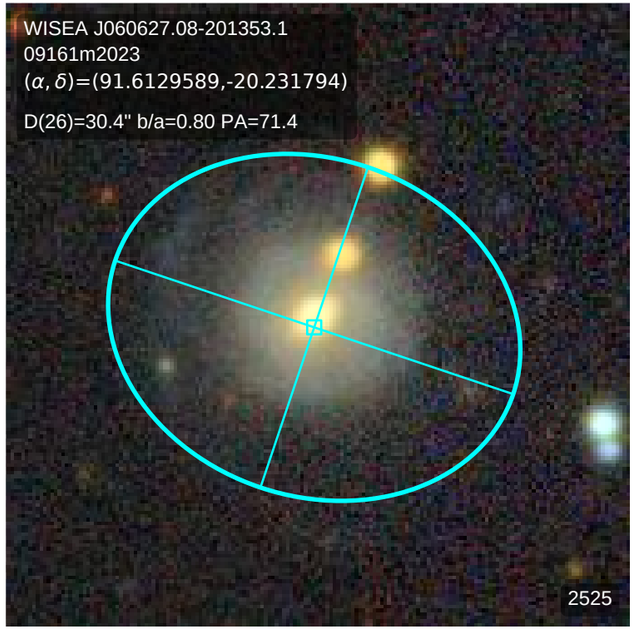
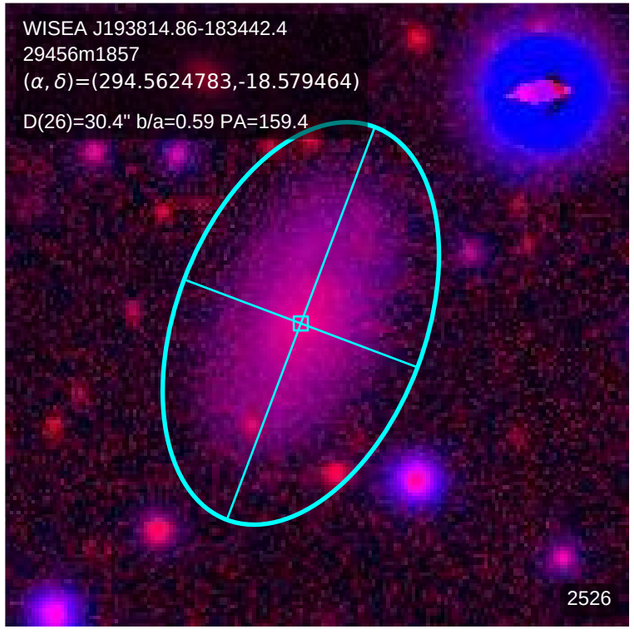
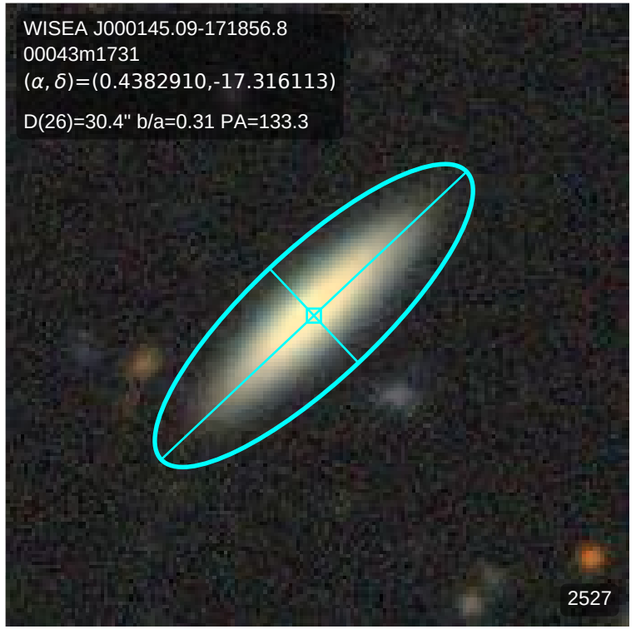
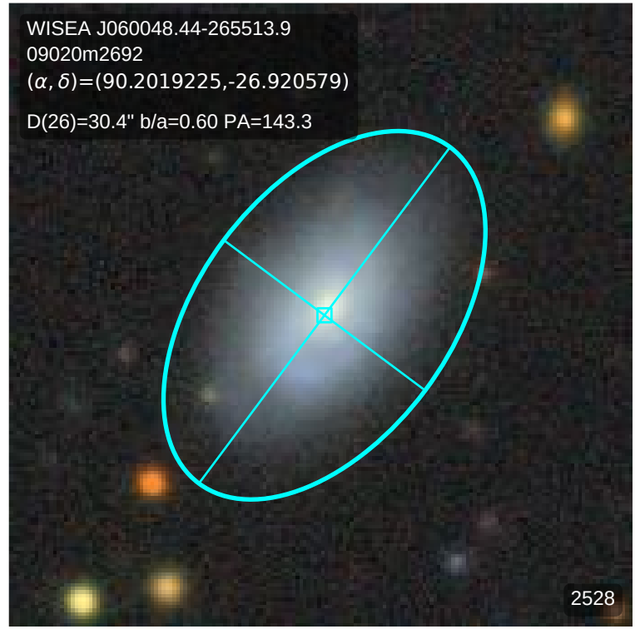
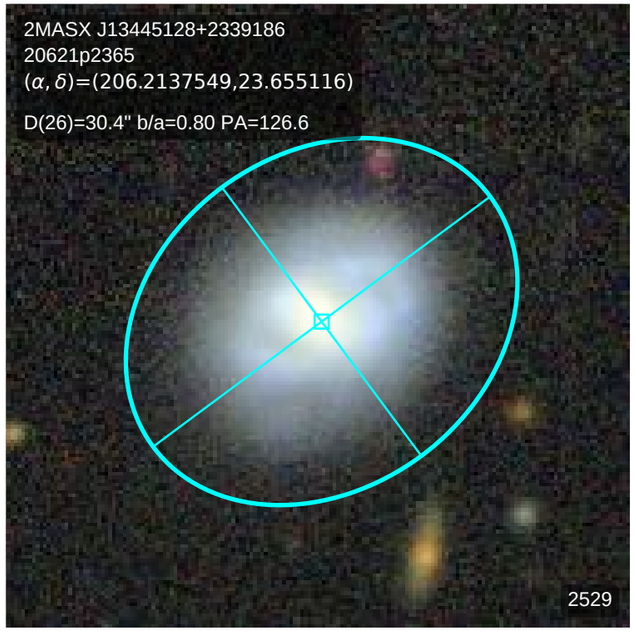
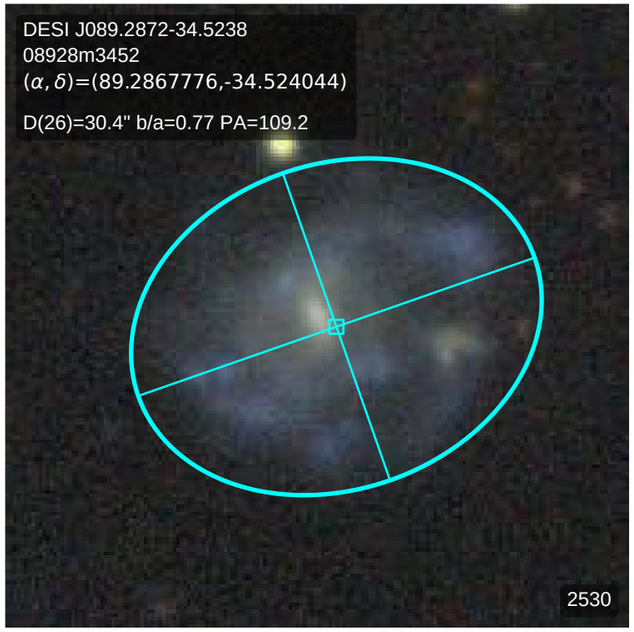

WISEA J060627.08-201353.1
09161m2023
(α, δ)=(91.6129589,-20.231794)
D(26)=30.4" b/a=0.80 PA=71.4
2525

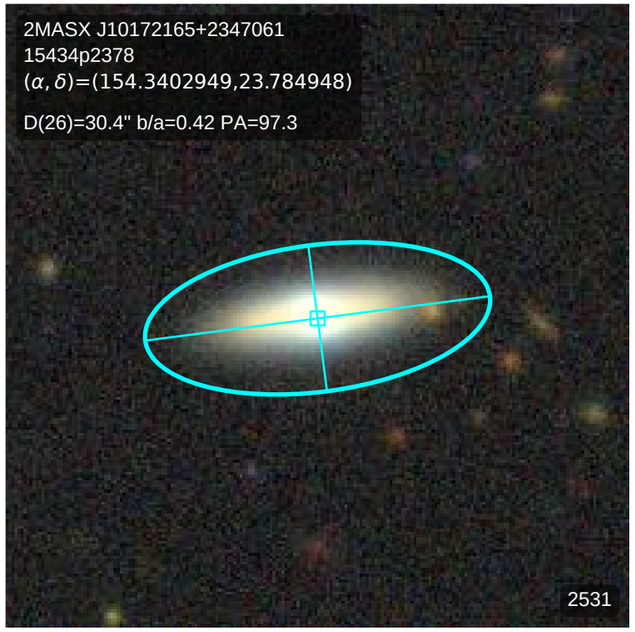

WISEA J193814.86-183442.4
29456m1857
(α, δ)=(294.5624783,-18.579464)
D(26)=30.4" b/a=0.59 PA=159.4
2526

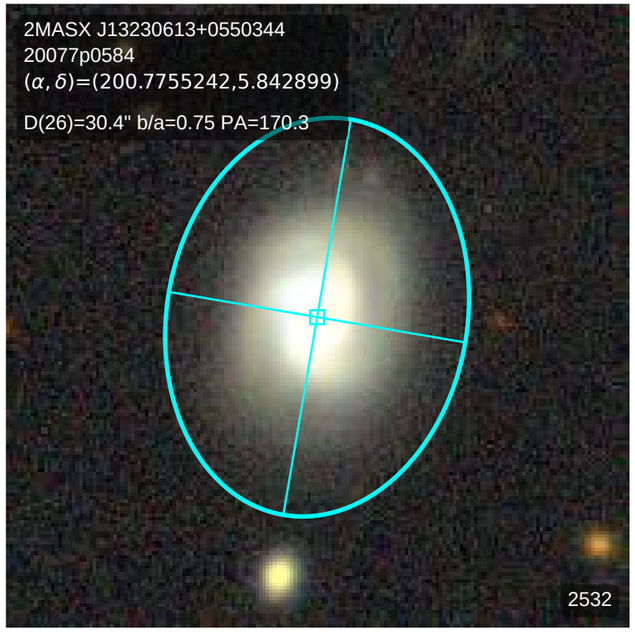

WISEA J000145.09-171856.8
00043m1731
(α, δ)=(0.4382910,-17.316113)
D(26)=30.4" b/a=0.31 PA=133.3
2527

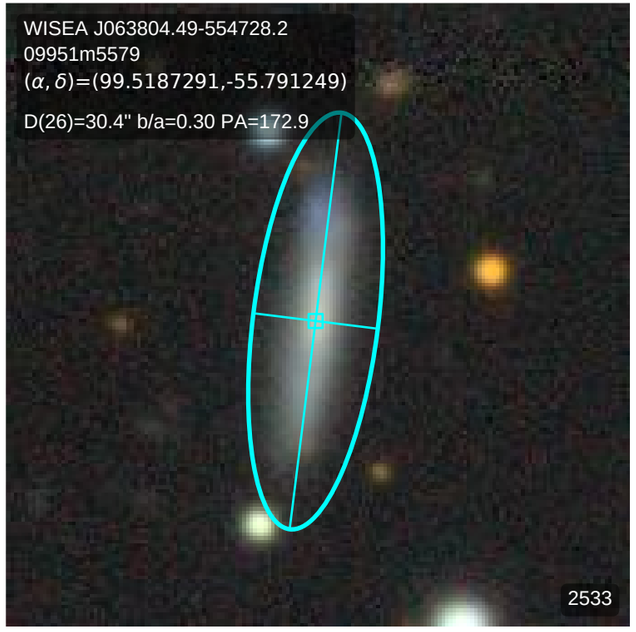

WISEA J060048.44-265513.9
09020m2692
(α, δ)=(90.2019225,-26.920579)
D(26)=30.4" b/a=0.60 PA=143.3
2528

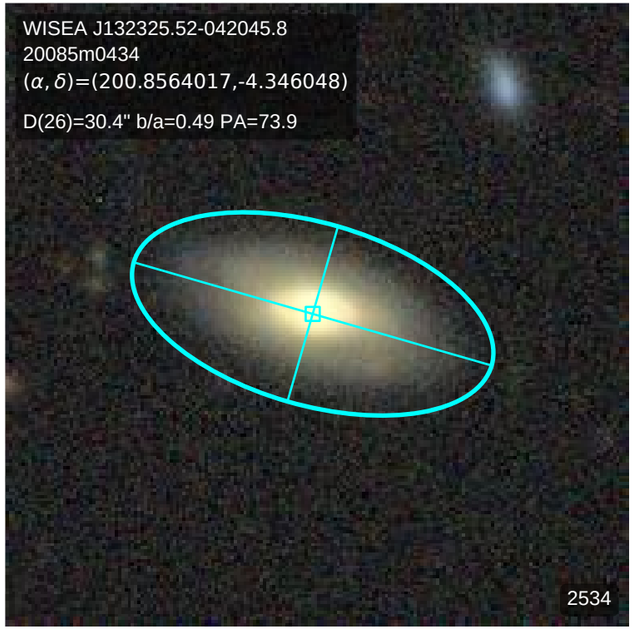

2MASX J13445128+2339186
20621p2365
(α, δ)=(206.2137549,23.655116)
D(26)=30.4" b/a=0.80 PA=126.6
2529

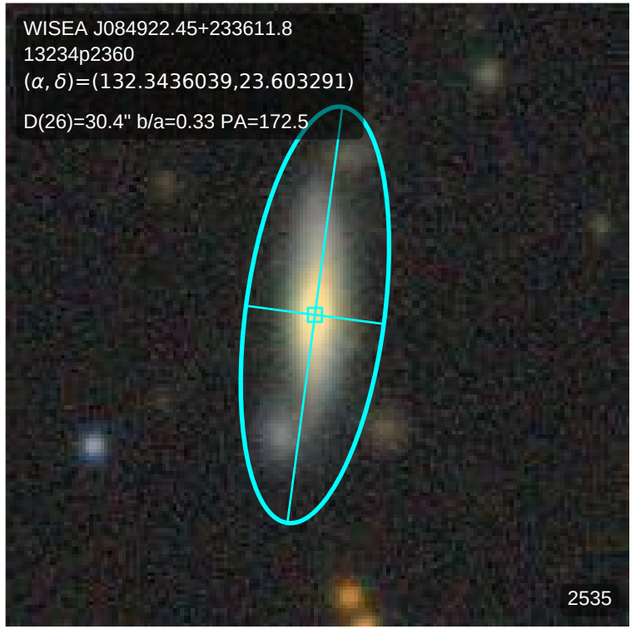

DESI J089.2872-34.5238
08928m3452
(α, δ)=(89.2867776,-34.524044)
D(26)=30.4" b/a=0.77 PA=109.2
2530

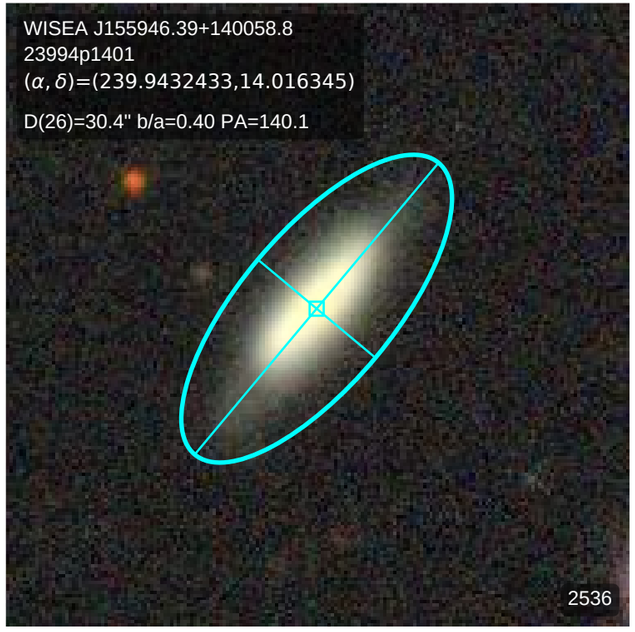

2MASX J10172165+2347061
15434p2378
(α, δ)=(154.3402949,23.784948)
D(26)=30.4" b/a=0.42 PA=97.3
2531

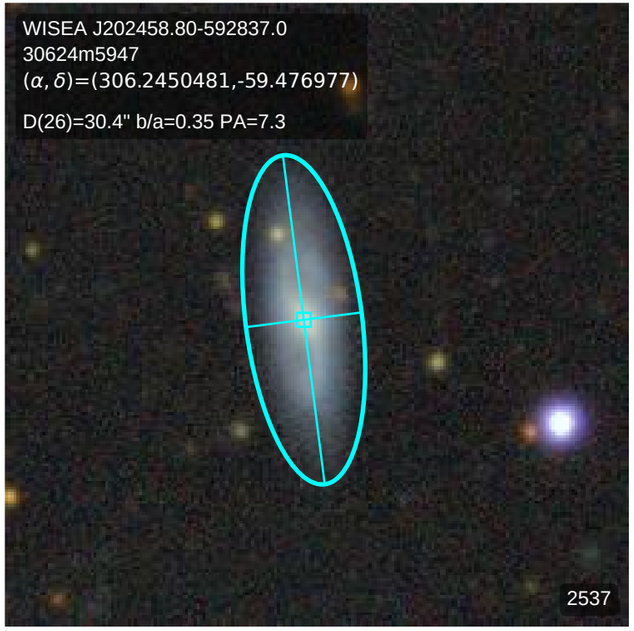

2MASX J13230613+0550344
20077p0584
(α, δ)=(200.7755242,5.842899)
D(26)=30.4" b/a=0.75 PA=170.3
2532

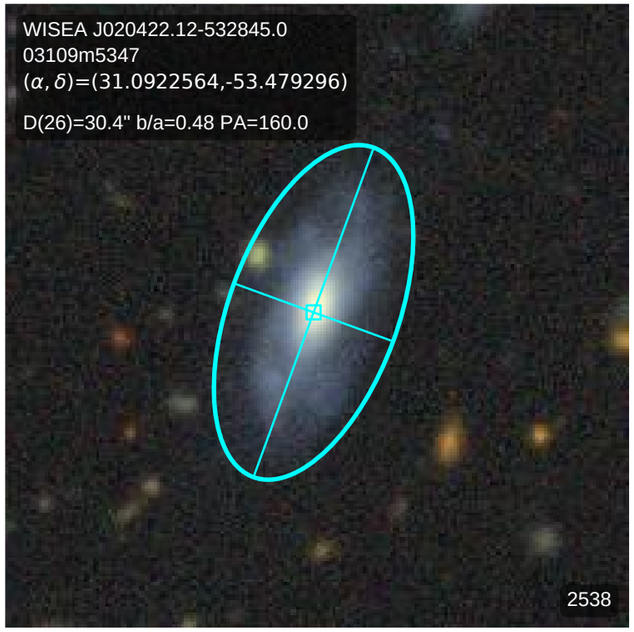

WISEA J063804.49-554728.2
09951m5579
(α, δ)=(99.5187291,-55.791249)
D(26)=30.4" b/a=0.30 PA=172.9
2533

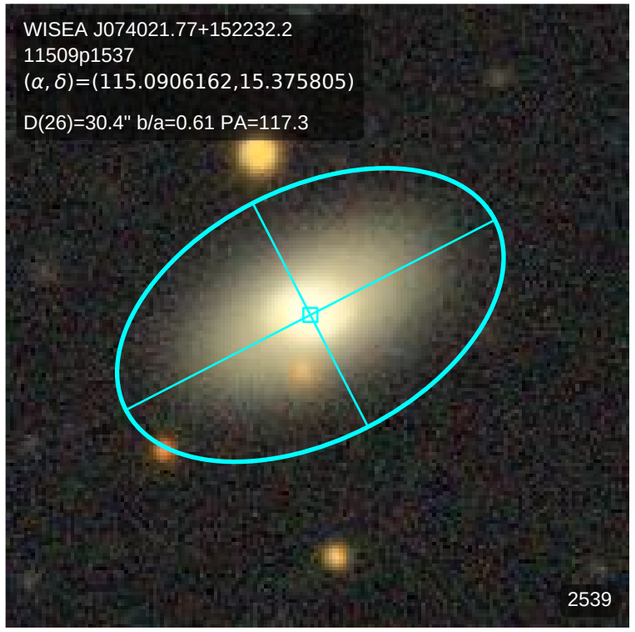

WISEA J132325.52-042045.8
20085m0434
(α, δ)=(200.8564017,-4.346048)
D(26)=30.4" b/a=0.49 PA=73.9
2534

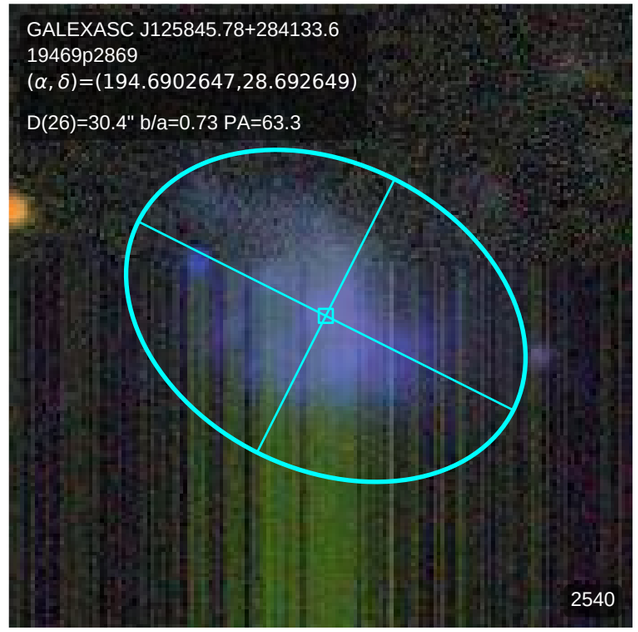

WISEA J084922.45+233611.8
13234p2360
(α, δ)=(132.3436039,23.603291)
D(26)=30.4" b/a=0.33 PA=172.5
2535

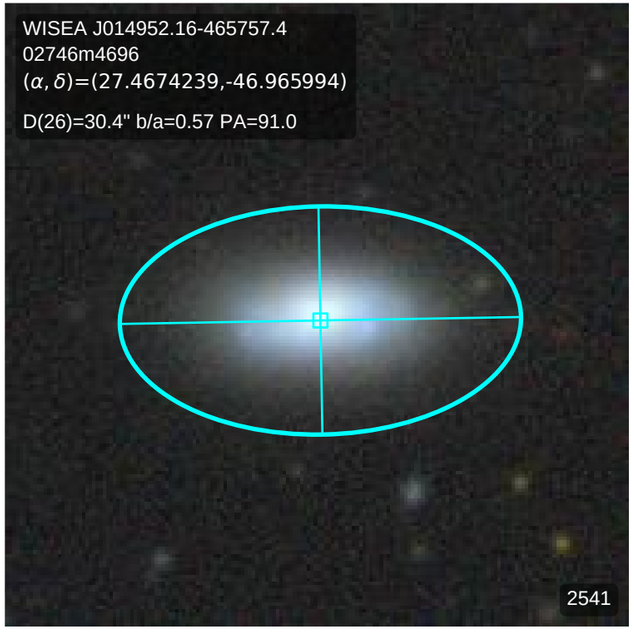

WISEA J155946.39+140058.8
23994p1401
(α, δ)=(239.9432433,14.016345)
D(26)=30.4" b/a=0.40 PA=140.1
2536


WISEA J202458.80-592837.0
30624m5947
(α, δ)=(306.2450481,-59.476977)
D(26)=30.4" b/a=0.35 PA=7.3
2537


WISEA J020422.12-532845.0
03109m5347
(α, δ)=(31.0922564,-53.479296)
D(26)=30.4" b/a=0.48 PA=160.0
2538


WISEA J074021.77+152232.2
11509p1537
(α, δ)=(115.0906162,15.375805)
D(26)=30.4" b/a=0.61 PA=117.3
2539


GALEXASC J125845.78+284133.6
19469p2869
(α, δ)=(194.6902647,28.692649)
D(26)=30.4" b/a=0.73 PA=63.3
2540


WISEA J014952.16-465757.4
02746m4696
(α, δ)=(27.4674239,-46.965994)
D(26)=30.4" b/a=0.57 PA=91.0
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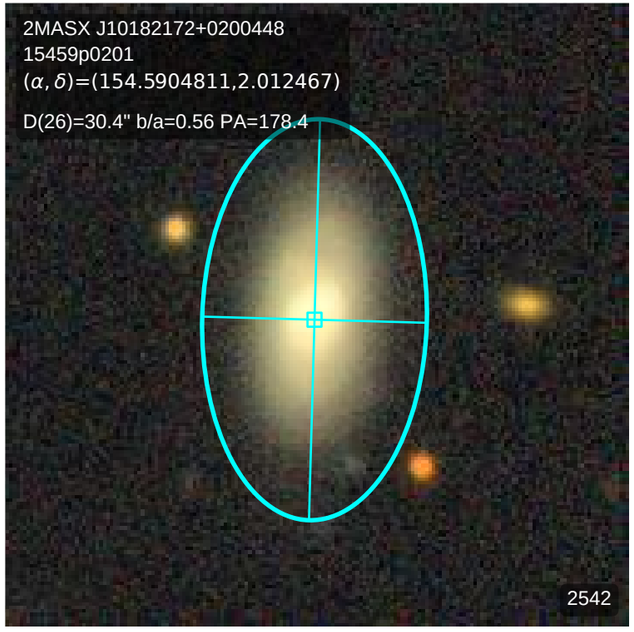
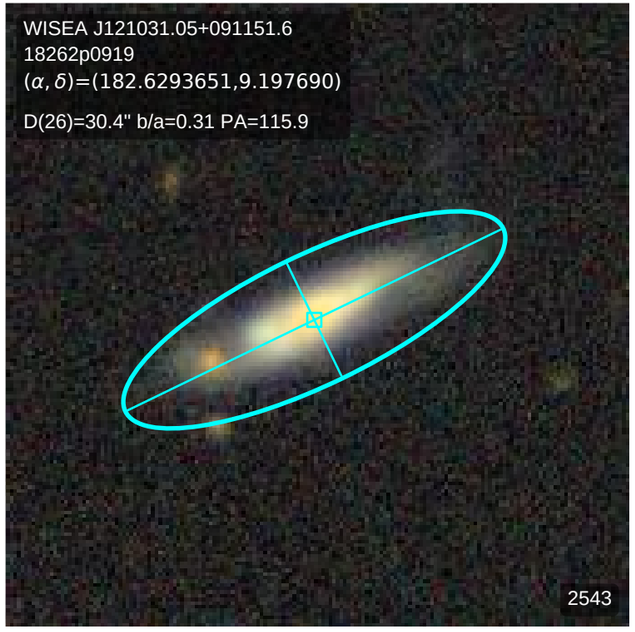
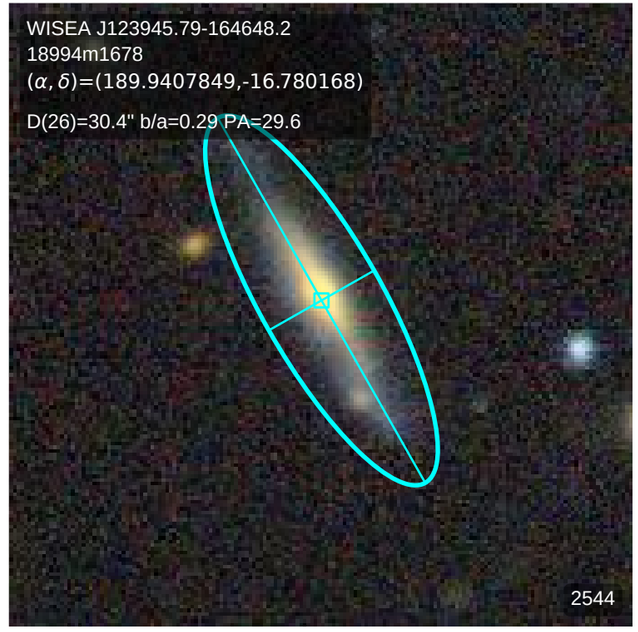
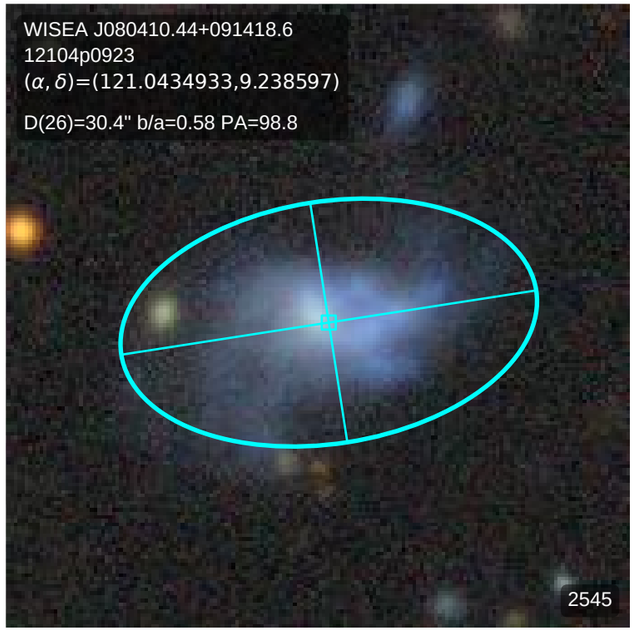

2MASX J10182172+0200448
15459p0201
(α, δ)=(154.5904811,2.012467)
D(26)=30.4" b/a=0.56 PA=178.4
2542


WISEA J121031.05+091151.6
18262p0919
(α, δ)=(182.6293651,9.197690)
D(26)=30.4" b/a=0.31 PA=115.9
2543


WISEA J123945.79-164648.2
18994m1678
(α, δ)=(189.9407849,-16.780168)
D(26)=30.4" b/a=0.29 PA=29.6
2544


WISEA J080410.44+091418.6
12104p0923
(α, δ)=(121.0434933,9.238597)
D(26)=30.4" b/a=0.58 PA=98.8
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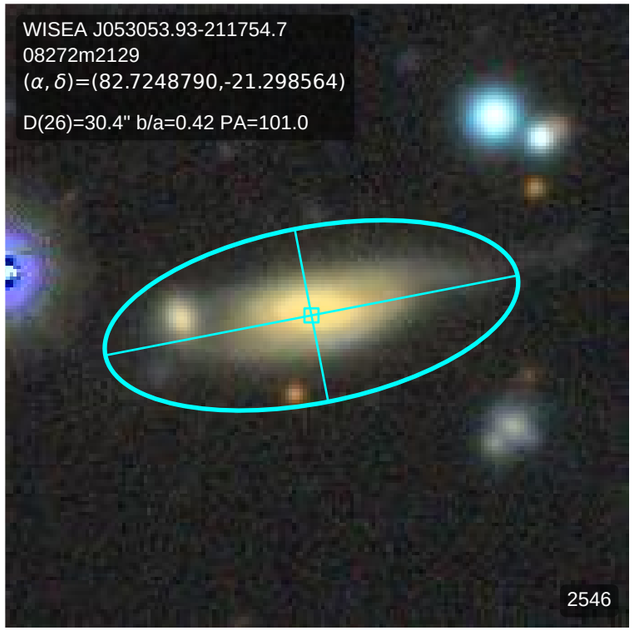
WISEA J053053.93-211754.7
08272m2129
(α, δ)=(82.7248790,-21.298564)
D(26)=30.4" b/a=0.42 PA=101.0
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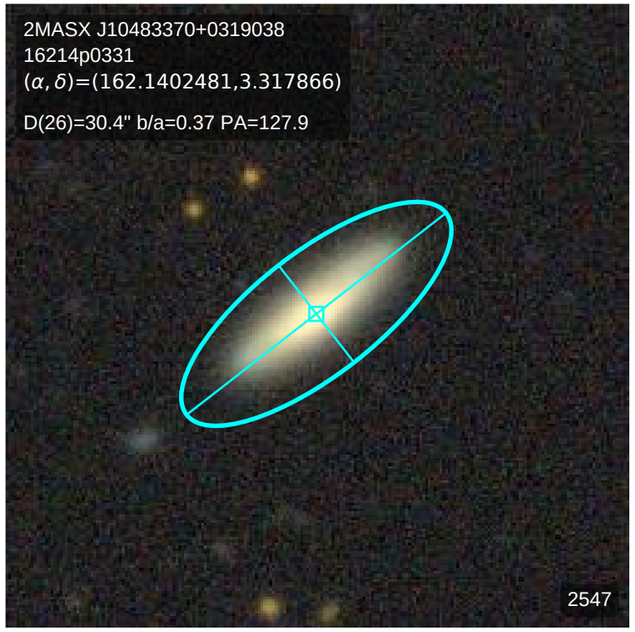
2MASX J10483370+0319038
16214p0331
(α, δ)=(162.1402481,3.317866)
D(26)=30.4" b/a=0.37 PA=127.9
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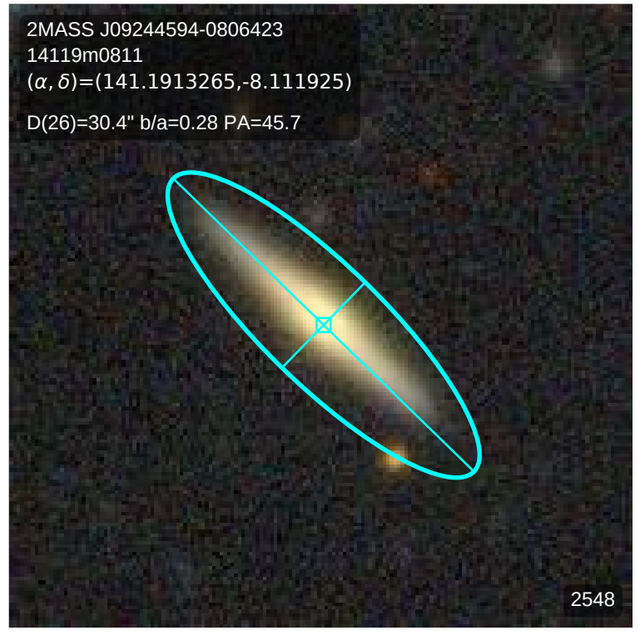
2MASS J09244594-0806423
14119m0811
(α, δ)=(141.1913265,-8.111925)
D(26)=30.4" b/a=0.28 PA=45.7
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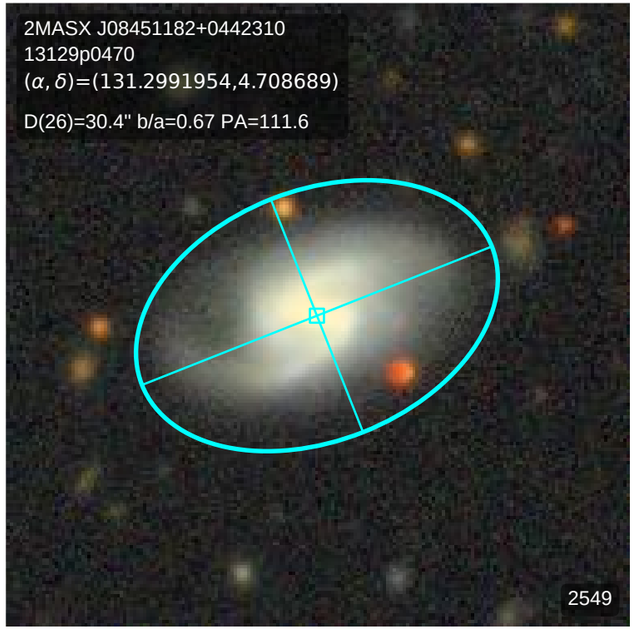
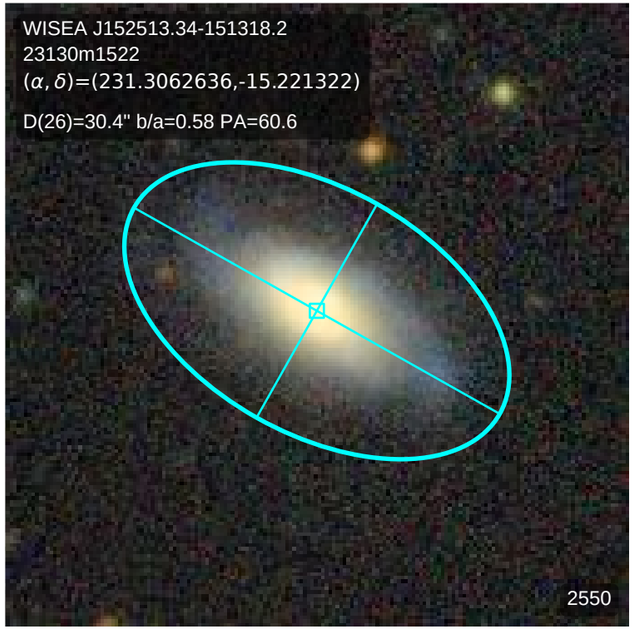
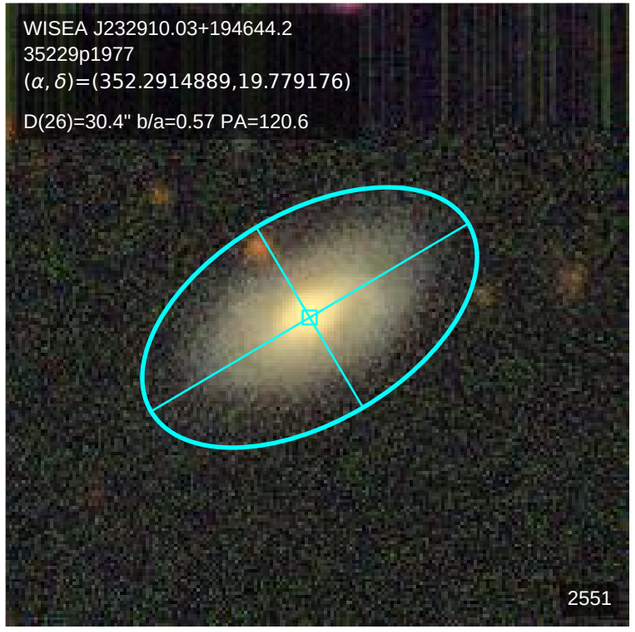
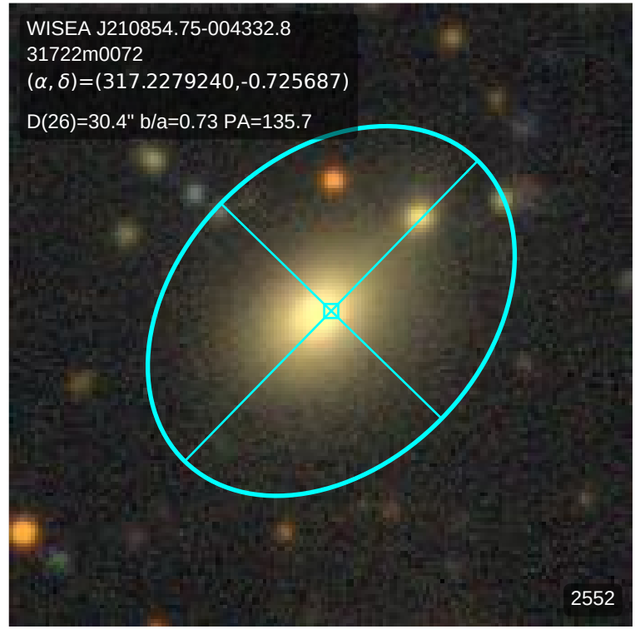
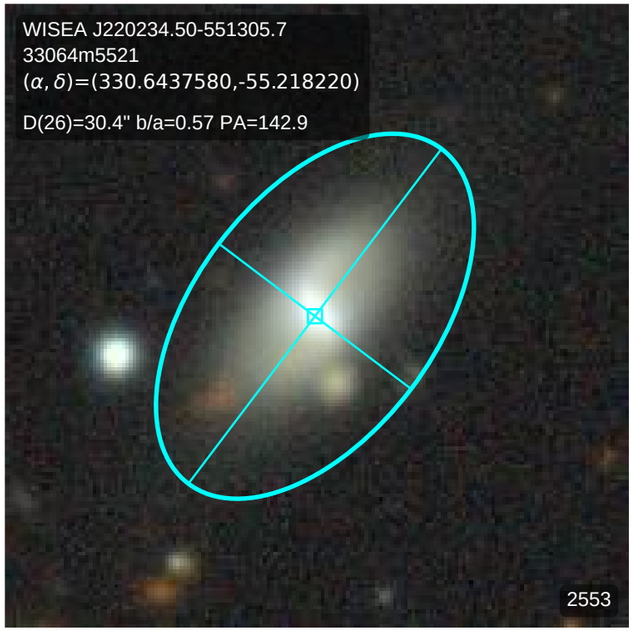
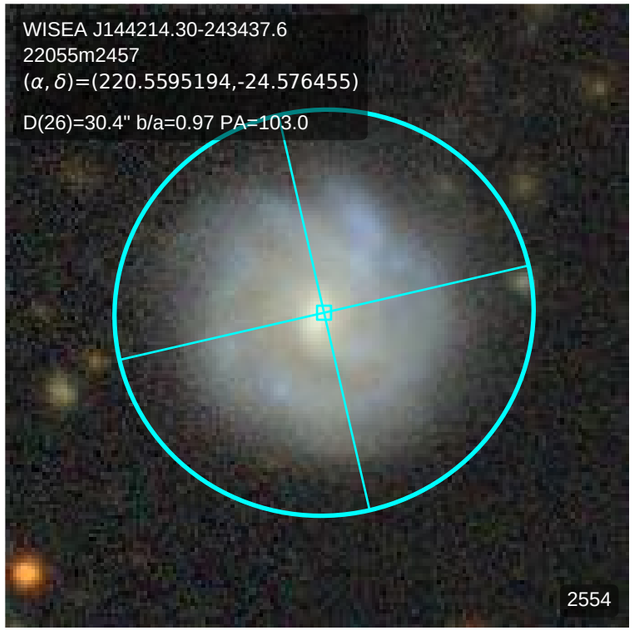

2MASX J08451182+0442310
13129p0470
(α, δ)=(131.2991954,4.708689)
D(26)=30.4" b/a=0.67 PA=111.6
2549

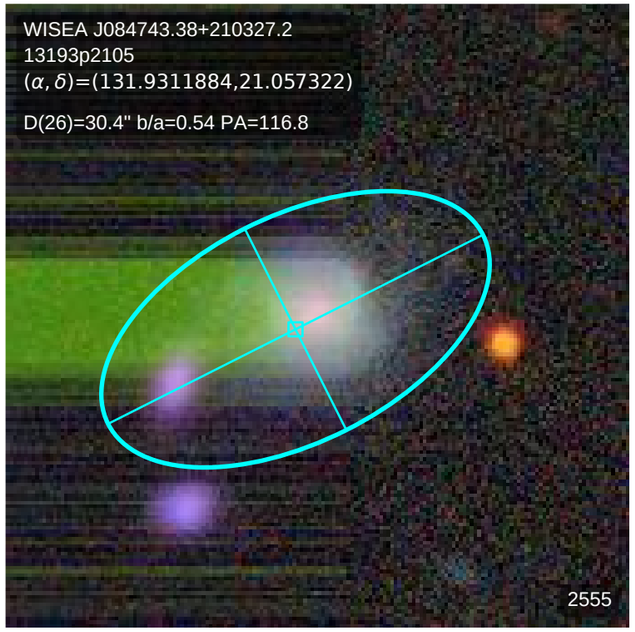

WISEA J152513.34-151318.2
23130m1522
(α, δ)=(231.3062636,-15.221322)
D(26)=30.4" b/a=0.58 PA=60.6
2550

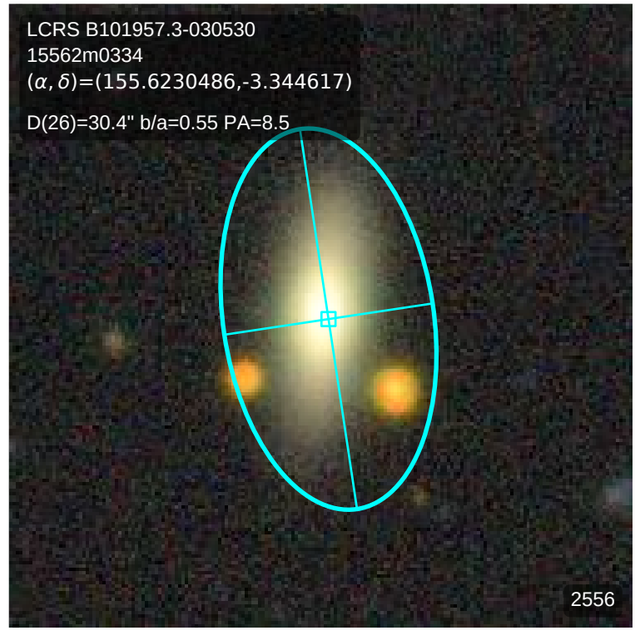

WISEA J232910.03+194644.2
35229p1977
(α, δ)=(352.2914889,19.779176)
D(26)=30.4" b/a=0.57 PA=120.6
2551

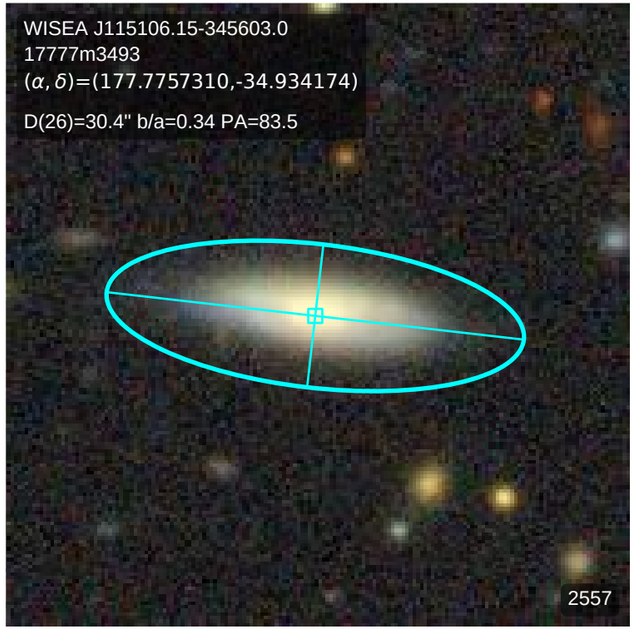

WISEA J210854.75-004332.8
31722m0072
(α, δ)=(317.2279240,-0.725687)
D(26)=30.4" b/a=0.73 PA=135.7
2552

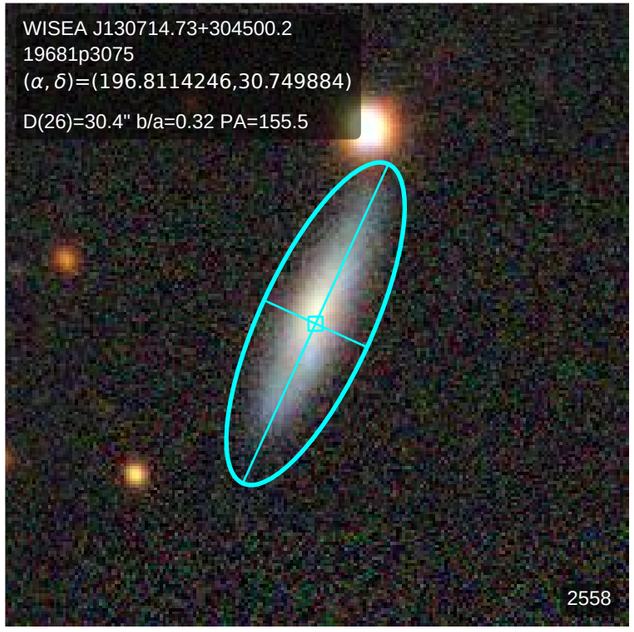

WISEA J220234.50-551305.7
33064m5521
(α, δ)=(330.6437580,-55.218220)
D(26)=30.4" b/a=0.57 PA=142.9
2553

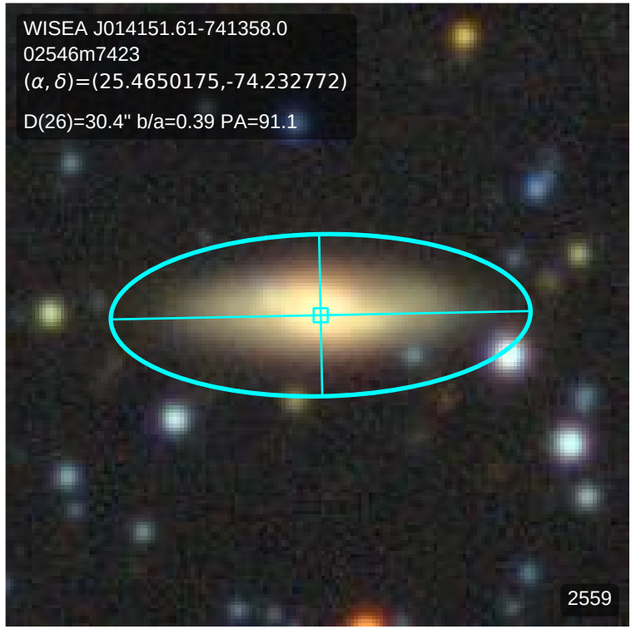

WISEA J144214.30-243437.6
22055m2457
(α, δ)=(220.5595194,-24.576455)
D(26)=30.4" b/a=0.97 PA=103.0
2554

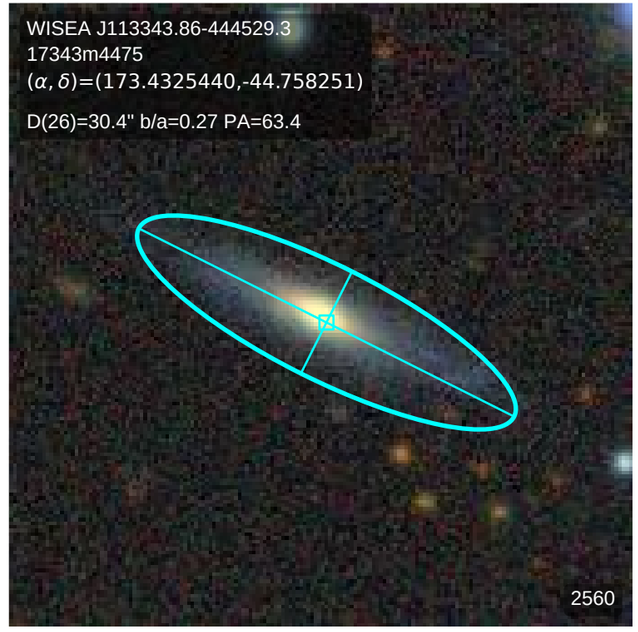

WISEA J084743.38+210327.2
13193p2105
(α, δ)=(131.9311884,21.057322)
D(26)=30.4" b/a=0.54 PA=116.8
2555

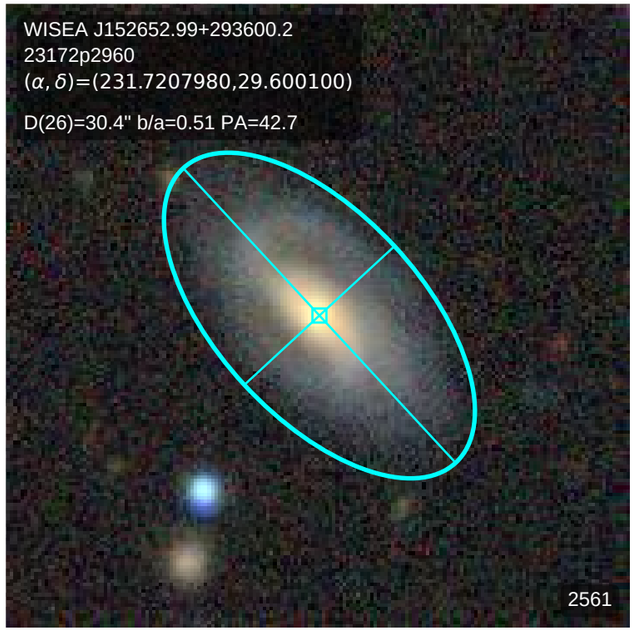

LCRS B101957.3-030530
15562m0334
(α, δ)=(155.6230486,-3.344617)
D(26)=30.4" b/a=0.55 PA=8.5
2556

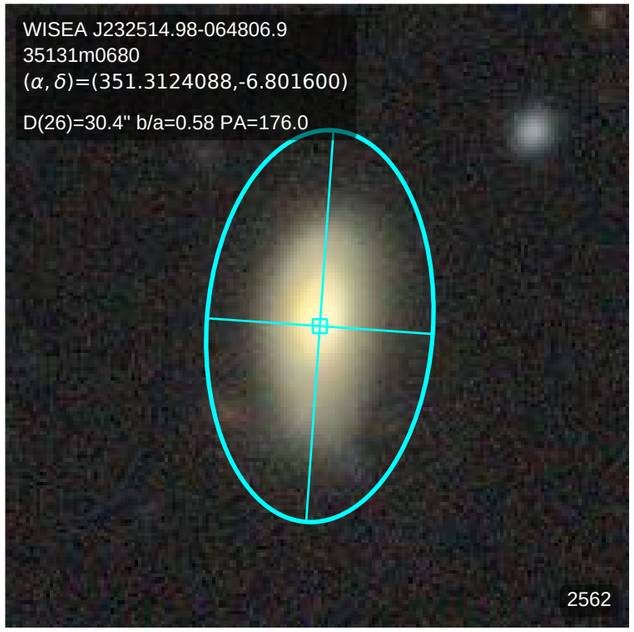

WISEA J115106.15-345603.0
17777m3493
(α, δ)=(177.7757310,-34.934174)
D(26)=30.4" b/a=0.34 PA=83.5
2557

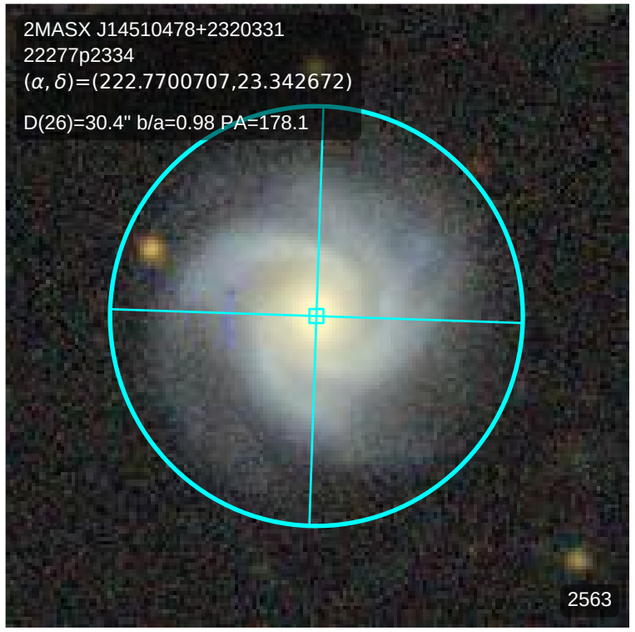

WISEA J130714.73+304500.2
19681p3075
(α, δ)=(196.8114246,30.749884)
D(26)=30.4" b/a=0.32 PA=155.5
2558

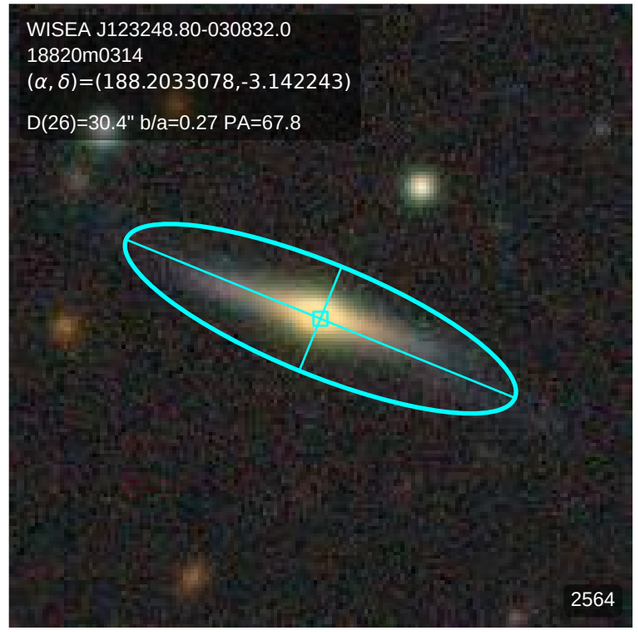

WISEA J014151.61-741358.0
02546m7423
(α, δ)=(25.4650175,-74.232772)
D(26)=30.4" b/a=0.39 PA=91.1
2559

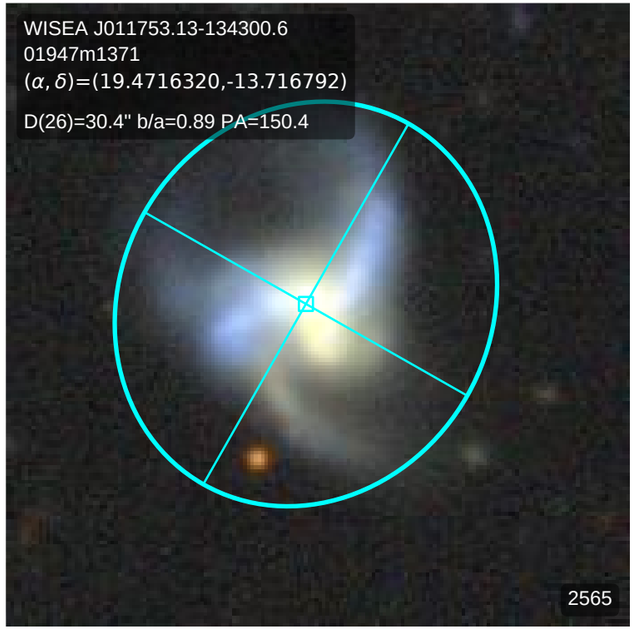

WISEA J113343.86-444529.3
17343m4475
(α, δ)=(173.4325440,-44.758251)
D(26)=30.4" b/a=0.27 PA=63.4
2560

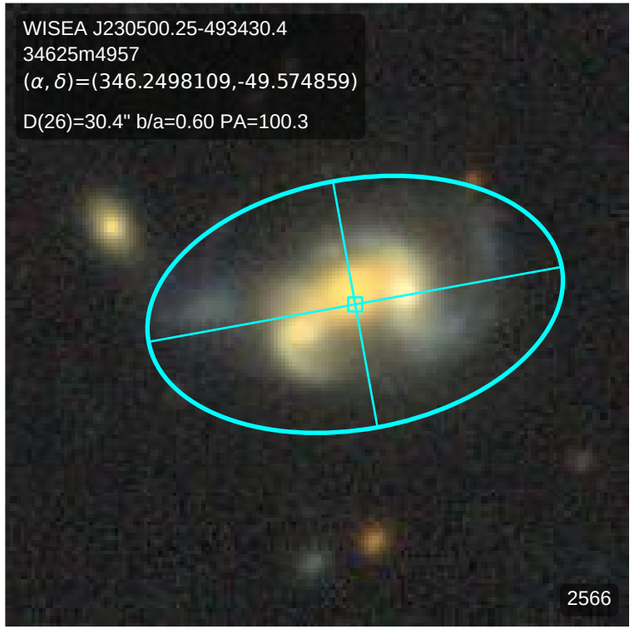

WISEA J152652.99+293600.2
23172p2960
(α, δ)=(231.7207980,29.600100)
D(26)=30.4" b/a=0.51 PA=42.7
2561

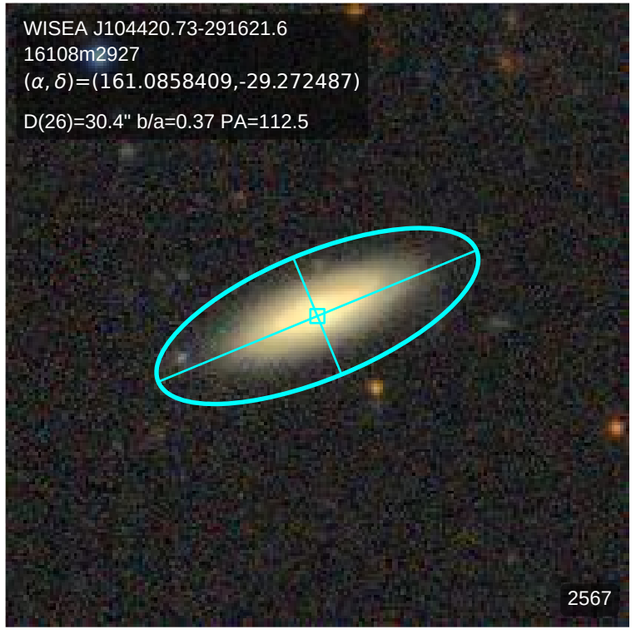

WISEA J232514.98-064806.9
35131m0680
(α, δ)=(351.3124088,-6.801600)
D(26)=30.4" b/a=0.58 PA=176.0
2562

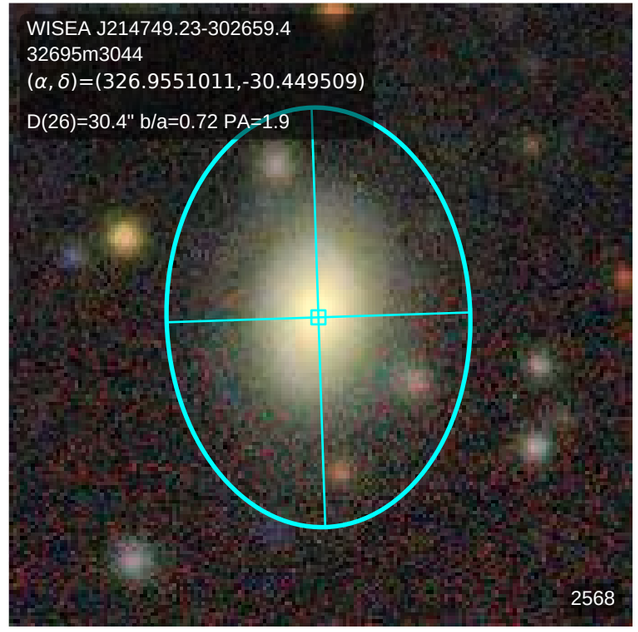

2MASX J14510478+2320331
22277p2334
(α, δ)=(222.7700707,23.342672)
D(26)=30.4" b/a=0.98 PA=178.1
2563

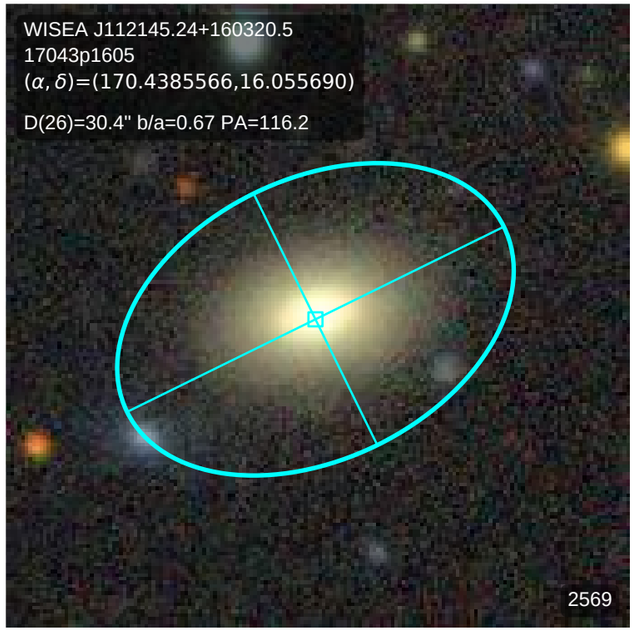

WISEA J123248.80-030832.0
18820m0314
(α, δ)=(188.2033078,-3.142243)
D(26)=30.4" b/a=0.27 PA=67.8
2564

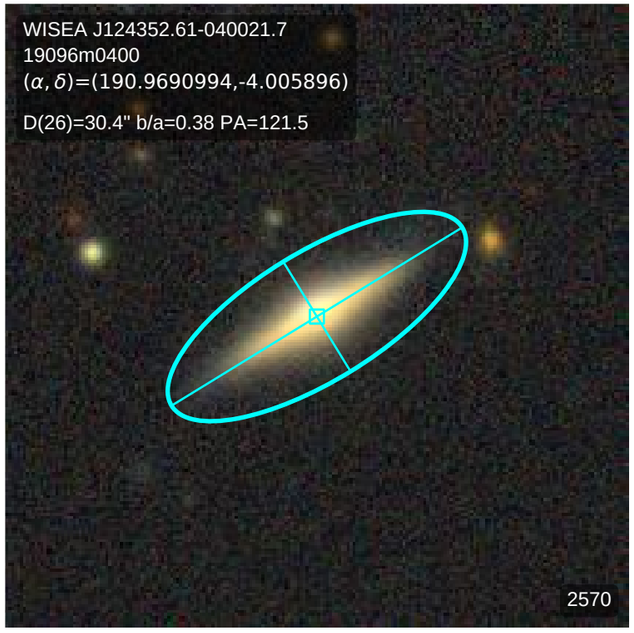

WISEA J011753.13-134300.6
01947m1371
(α, δ)=(19.4716320,-13.716792)
D(26)=30.4" b/a=0.89 PA=150.4
2565

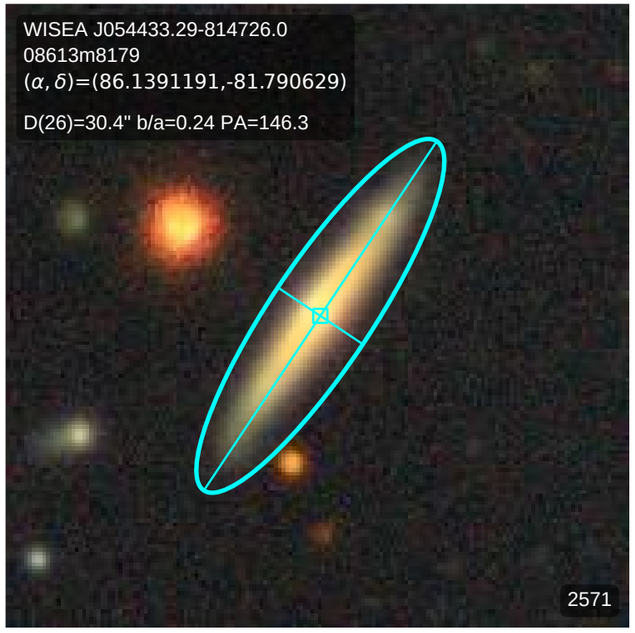

WISEA J230500.25-493430.4
34625m4957
(α, δ)=(346.2498109,-49.574859)
D(26)=30.4" b/a=0.60 PA=100.3
2566

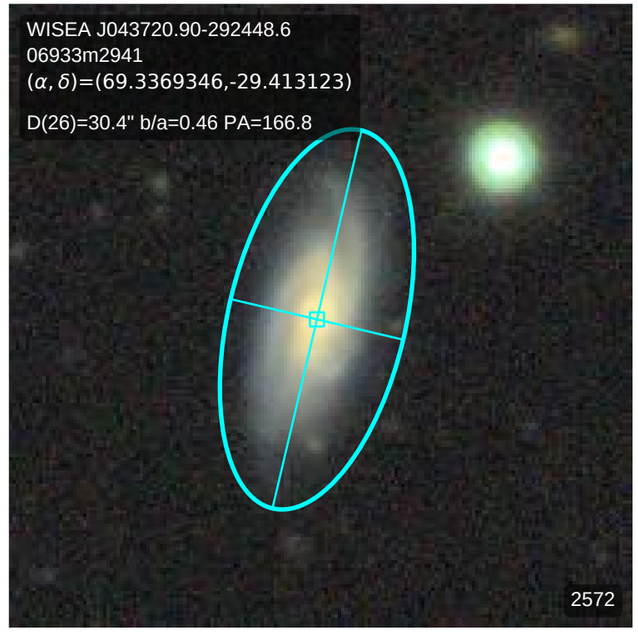

WISEA J104420.73-291621.6
16108m2927
(α, δ)=(161.0858409,-29.272487)
D(26)=30.4" b/a=0.37 PA=112.5
2567

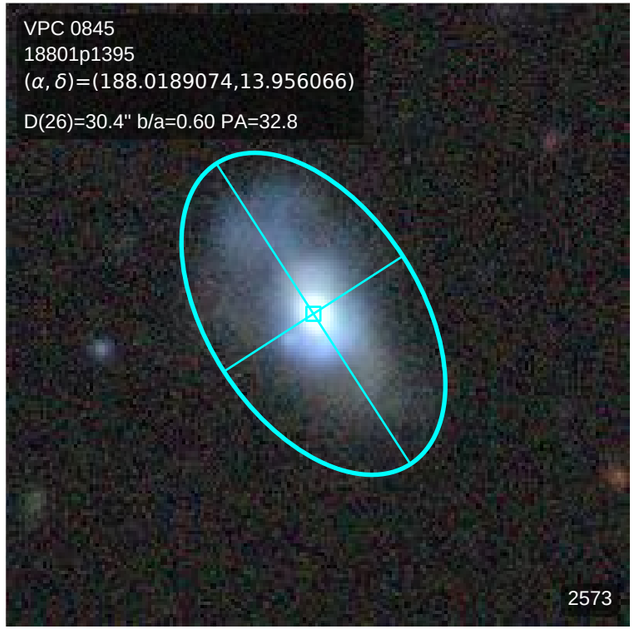

WISEA J214749.23-302659.4
32695m3044
(α, δ)=(326.9551011,-30.449509)
D(26)=30.4" b/a=0.72 PA=1.9
2568

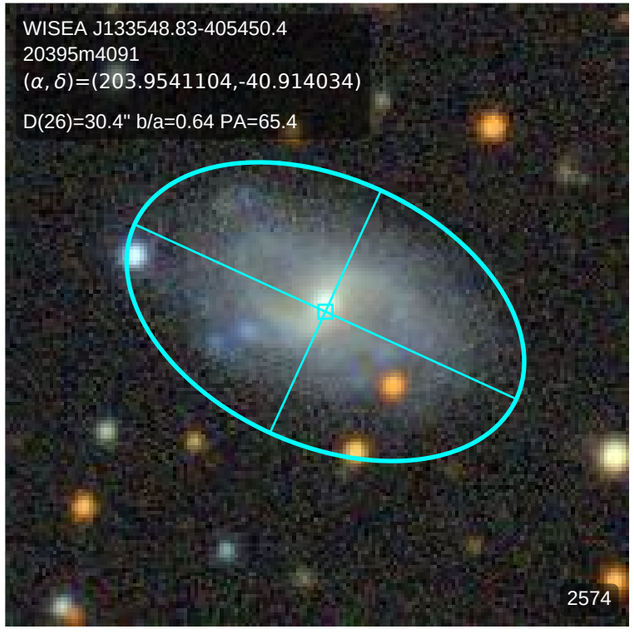

WISEA J112145.24+160320.5
17043p1605
(α, δ)=(170.4385566,16.055690)
D(26)=30.4" b/a=0.67 PA=116.2
2569

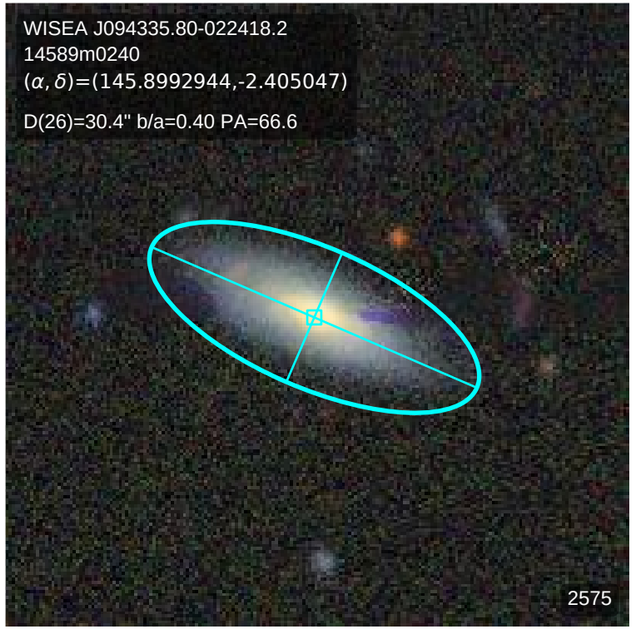

WISEA J124352.61-040021.7
19096m0400
(α, δ)=(190.9690994,-4.005896)
D(26)=30.4" b/a=0.38 PA=121.5
2570

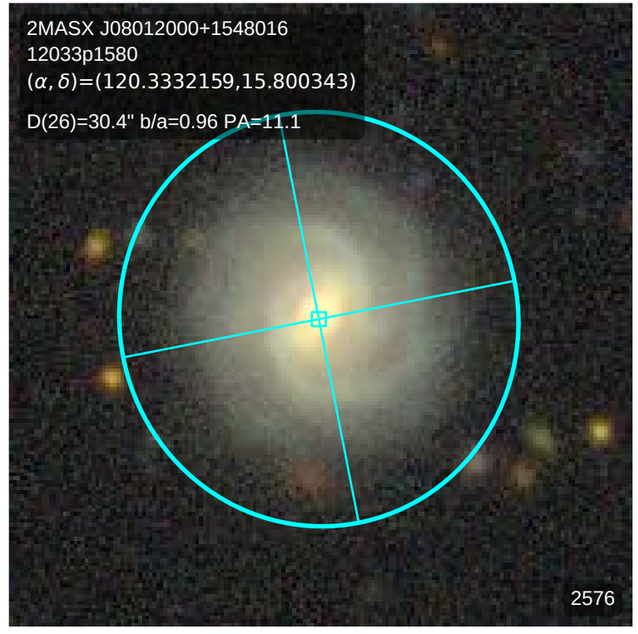

WISEA J054433.29-814726.0
08613m8179
(α, δ)=(86.1391191,-81.790629)
D(26)=30.4" b/a=0.24 PA=146.3
2571

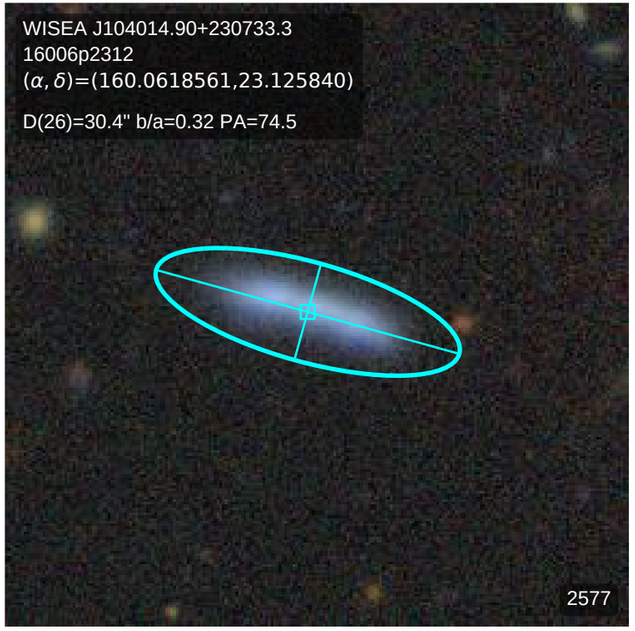

WISEA J043720.90-292448.6
06933m2941
(α, δ)=(69.3369346,-29.413123)
D(26)=30.4" b/a=0.46 PA=166.8
2572

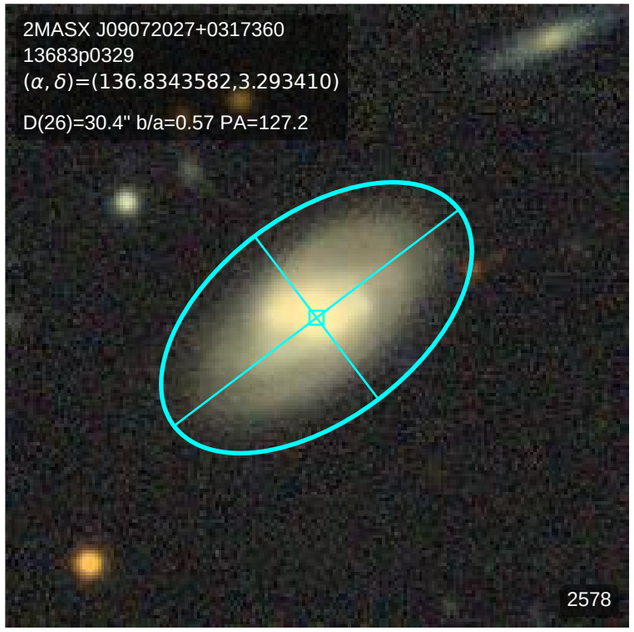

VPC 0845
18801p1395
(α, δ)=(188.0189074,13.956066)
D(26)=30.4" b/a=0.60 PA=32.8
2573

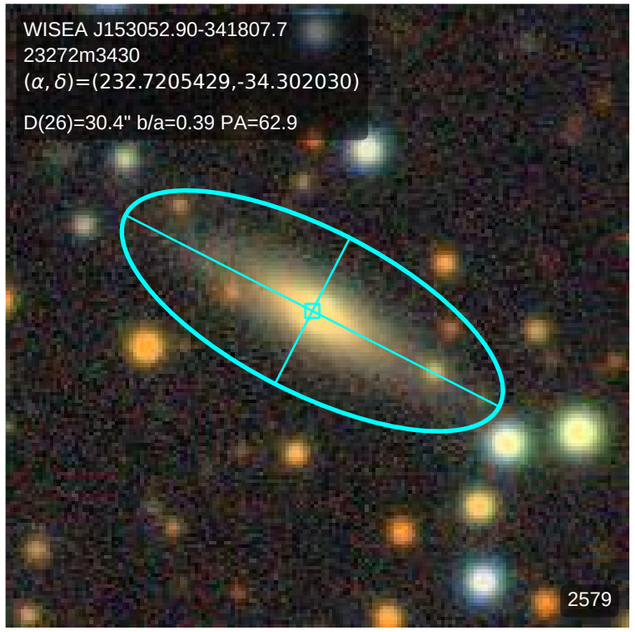

WISEA J133548.83-405450.4
20395m4091
(α, δ)=(203.9541104,-40.914034)
D(26)=30.4" b/a=0.64 PA=65.4
2574

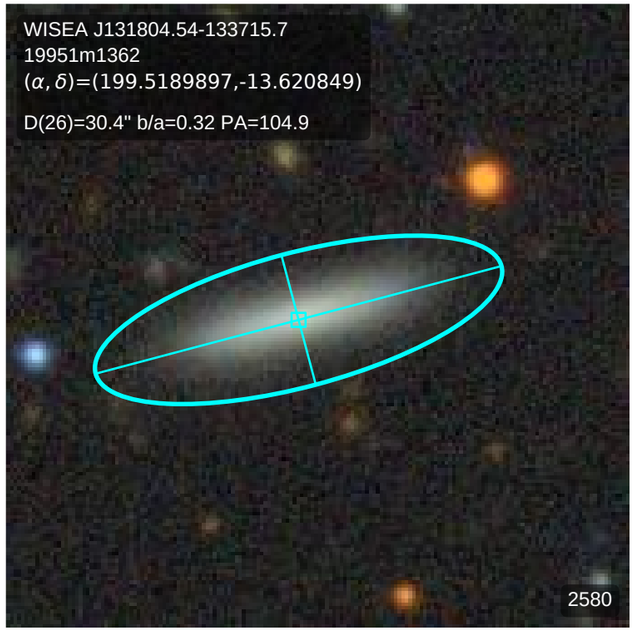

WISEA J094335.80-022418.2
14589m0240
(α, δ)=(145.8992944,-2.405047)
D(26)=30.4" b/a=0.40 PA=66.6
2575

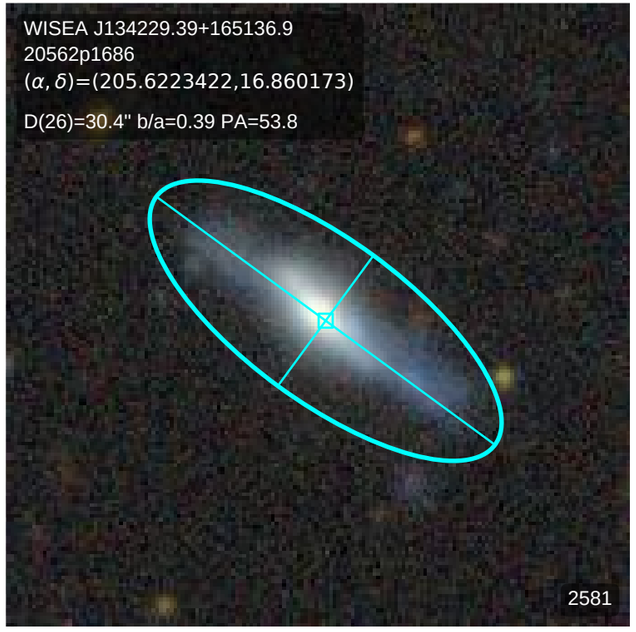

2MASX J08012000+1548016
12033p1580
(α, δ)=(120.3332159,15.800343)
D(26)=30.4" b/a=0.96 PA=11.1
2576

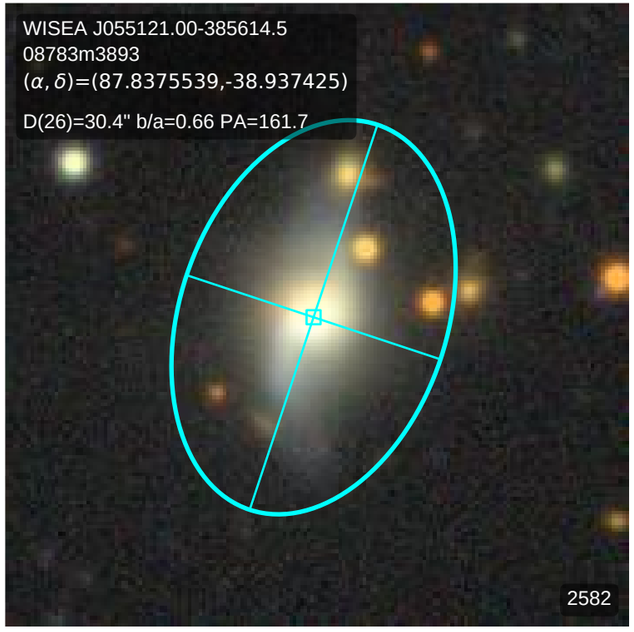

WISEA J104014.90+230733.3
16006p2312
(α, δ)=(160.0618561,23.125840)
D(26)=30.4" b/a=0.32 PA=74.5
2577

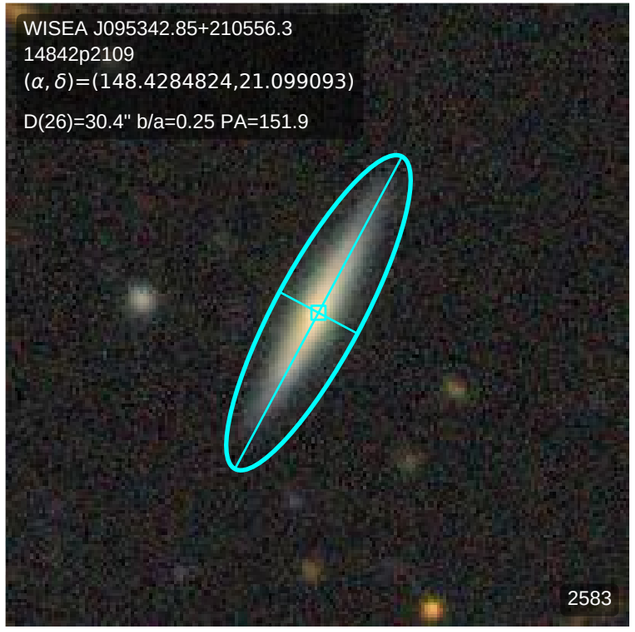

2MASX J09072027+0317360
13683p0329
(α, δ)=(136.8343582,3.293410)
D(26)=30.4" b/a=0.57 PA=127.2
2578

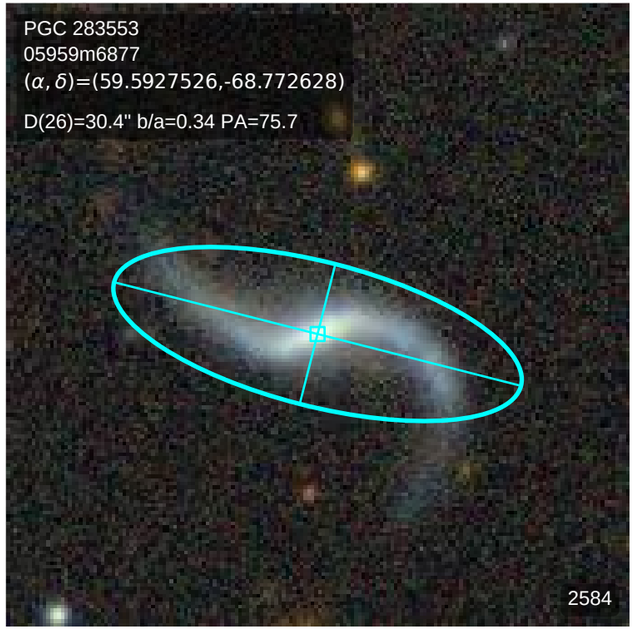

WISEA J153052.90-341807.7
23272m3430
(α, δ)=(232.7205429,-34.302030)
D(26)=30.4" b/a=0.39 PA=62.9
2579

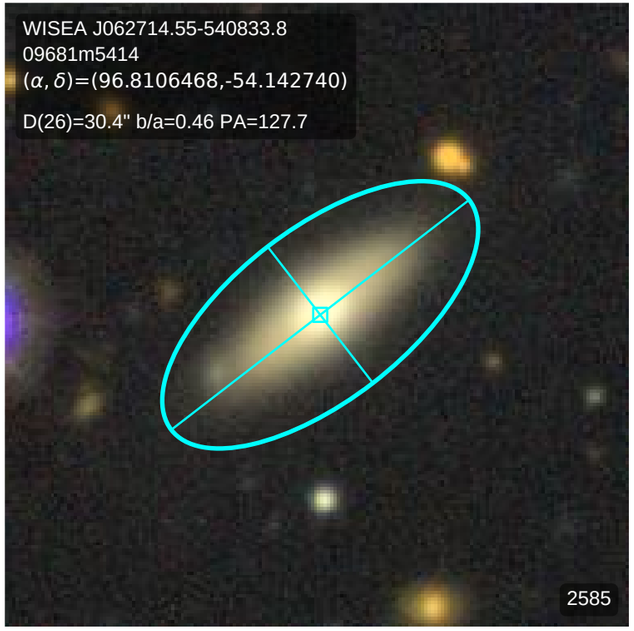

WISEA J131804.54-133715.7
19951m1362
(α, δ)=(199.5189897,-13.620849)
D(26)=30.4" b/a=0.32 PA=104.9
2580

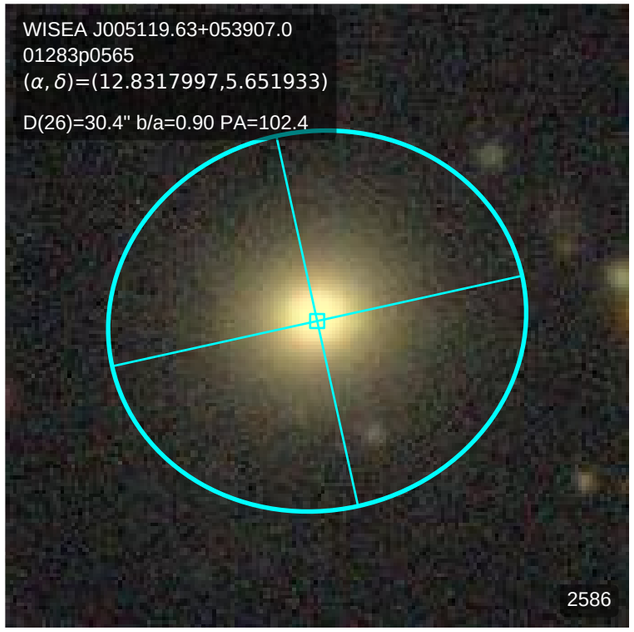

WISEA J134229.39+165136.9
20562p1686
(α, δ)=(205.6223422,16.860173)
D(26)=30.4" b/a=0.39 PA=53.8
2581

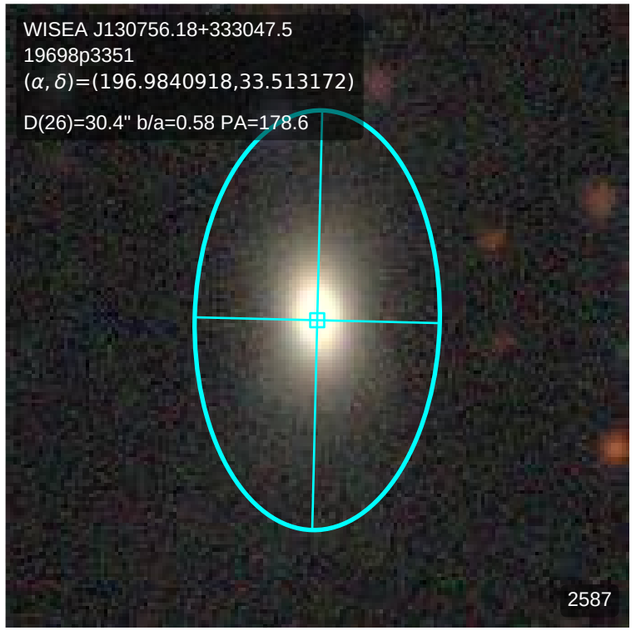

WISEA J055121.00-385614.5
08783m3893
(α, δ)=(87.8375539,-38.937425)
D(26)=30.4" b/a=0.66 PA=161.7
2582


WISEA J095342.85+210556.3
14842p2109
(α, δ)=(148.4284824,21.099093)
D(26)=30.4" b/a=0.25 PA=151.9
2583


PGC 283553
05959m6877
(α, δ)=(59.5927526,-68.772628)
D(26)=30.4" b/a=0.34 PA=75.7
2584


WISEA J062714.55-540833.8
09681m5414
(α, δ)=(96.8106468,-54.142740)
D(26)=30.4" b/a=0.46 PA=127.7
2585


WISEA J005119.63+053907.0
01283p0565
(α, δ)=(12.8317997,5.651933)
D(26)=30.4" b/a=0.90 PA=102.4
2586


WISEA J130756.18+333047.5
19698p3351
(α, δ)=(196.9840918,33.513172)
D(26)=30.4" b/a=0.58 PA=178.6
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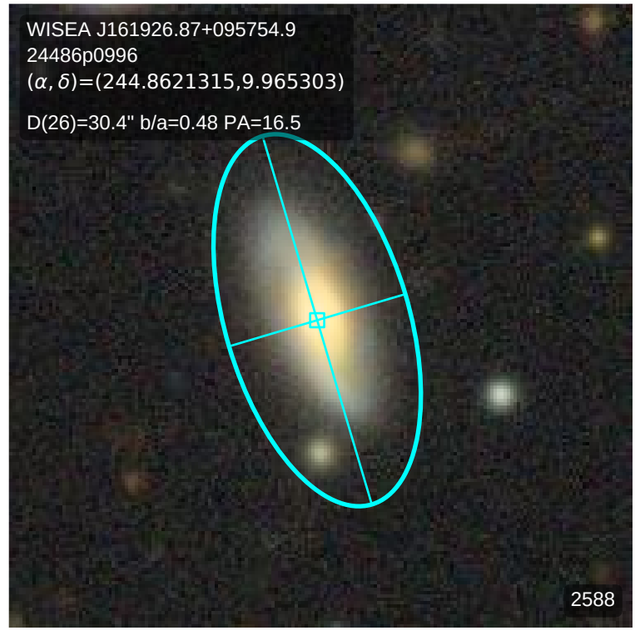
WISEA J161926.87+095754.9
24486p0996
(α, δ)=(244.8621315,9.965303)
D(26)=30.4" b/a=0.48 PA=16.5
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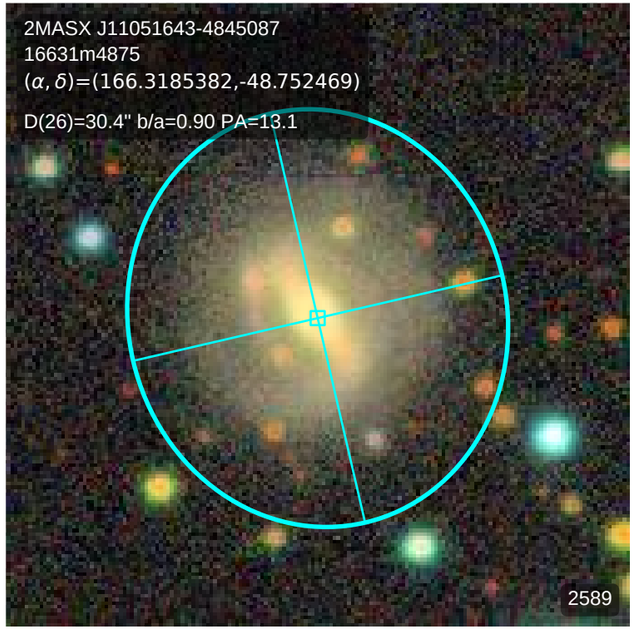
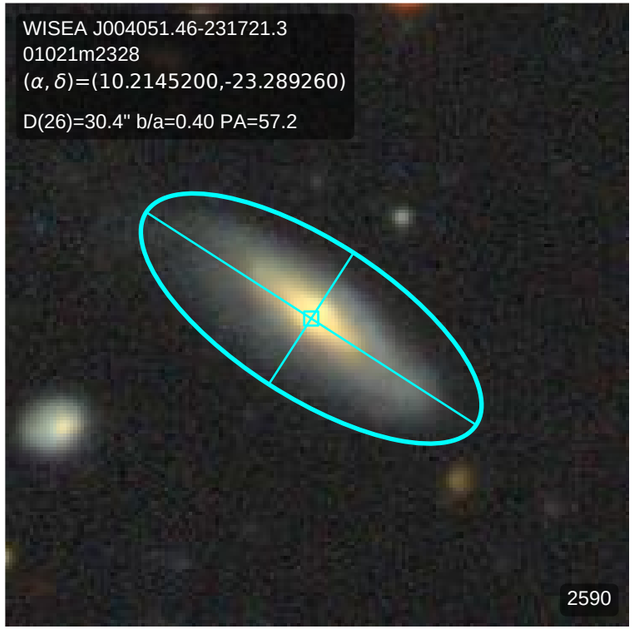
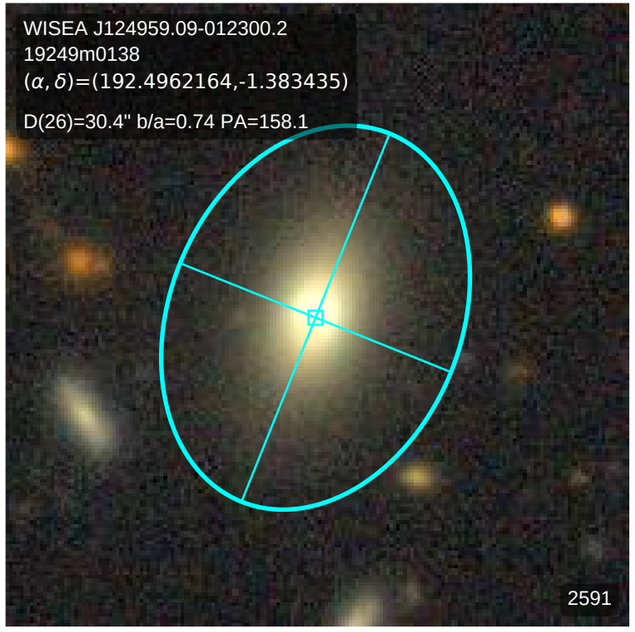
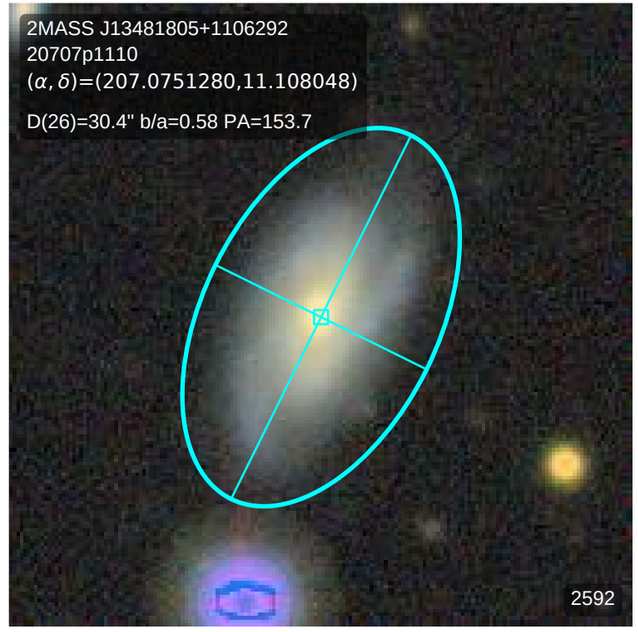
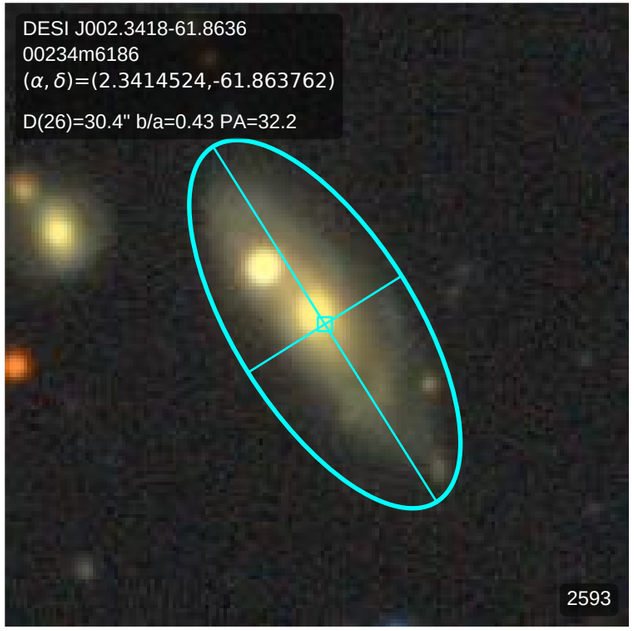
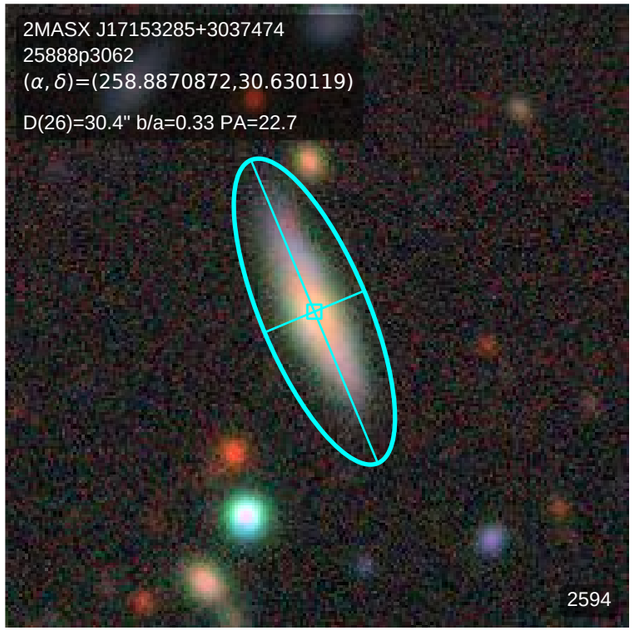

2MASX J11051643-4845087
16631m4875
(α, δ)=(166.3185382,-48.752469)
D(26)=30.4" b/a=0.90 PA=13.1
2589

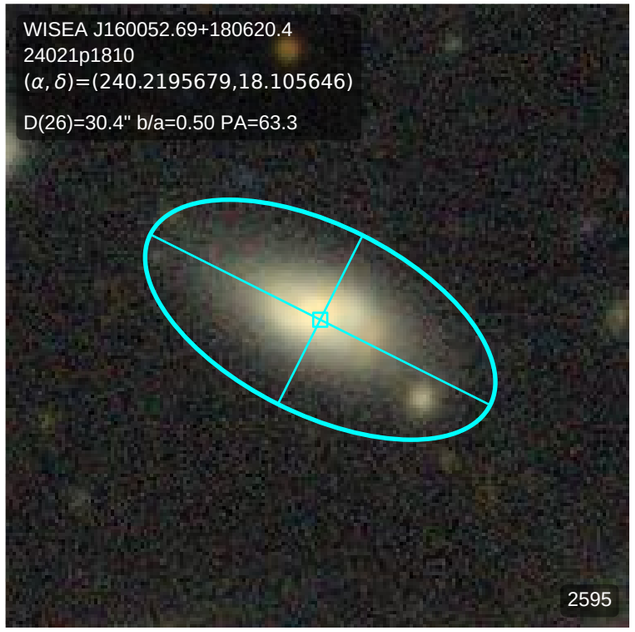

WISEA J004051.46-231721.3
01021m2328
(α, δ)=(10.2145200,-23.289260)
D(26)=30.4" b/a=0.40 PA=57.2
2590

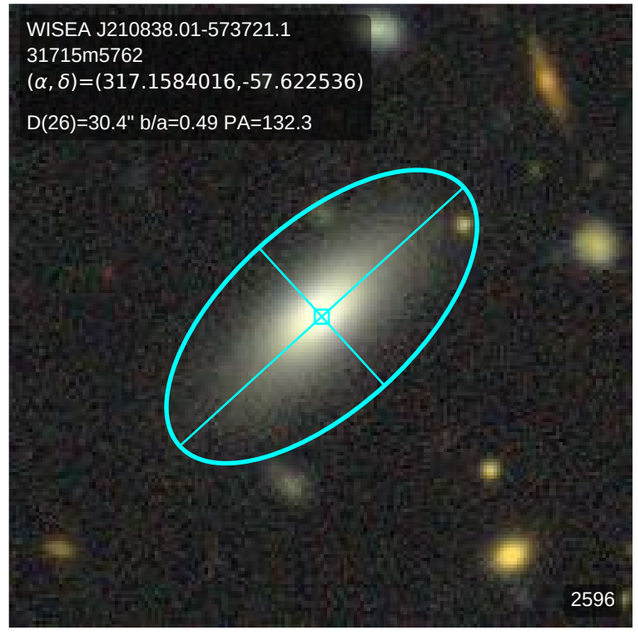

WISEA J124959.09-012300.2
19249m0138
(α, δ)=(192.4962164,-1.383435)
D(26)=30.4" b/a=0.74 PA=158.1
2591

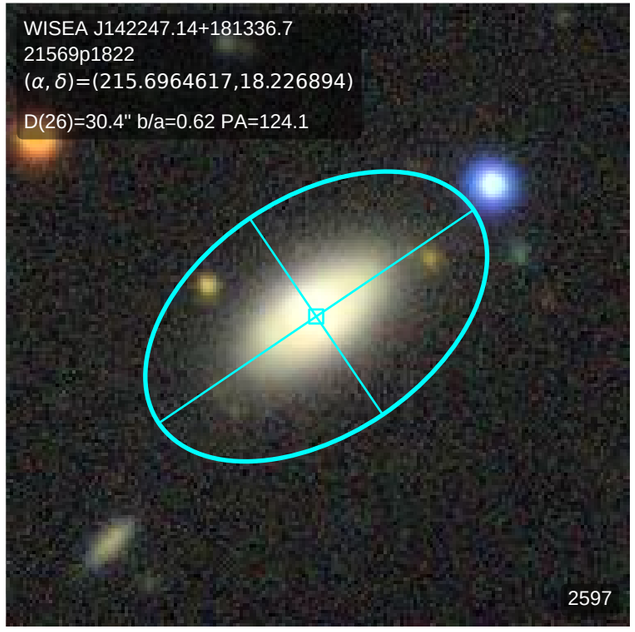

2MASS J13481805+1106292
20707p1110
(α, δ)=(207.0751280,11.108048)
D(26)=30.4" b/a=0.58 PA=153.7
2592

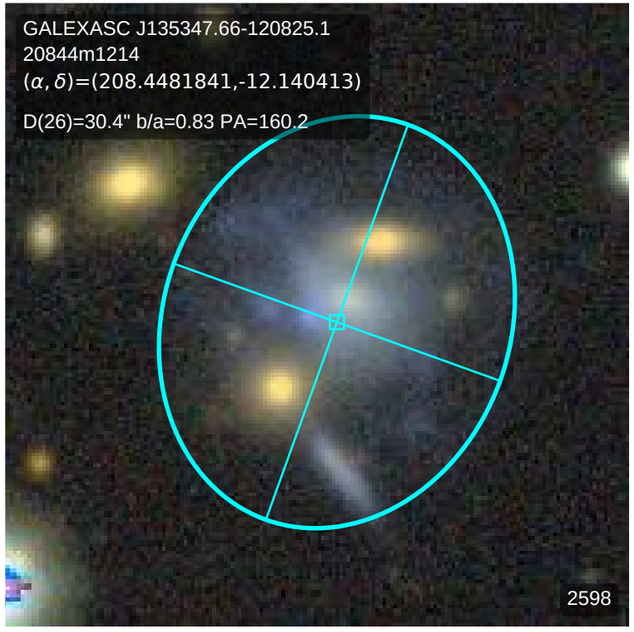

DESI J002.3418-61.8636
00234m6186
(α, δ)=(2.3414524,-61.863762)
D(26)=30.4" b/a=0.43 PA=32.2
2593

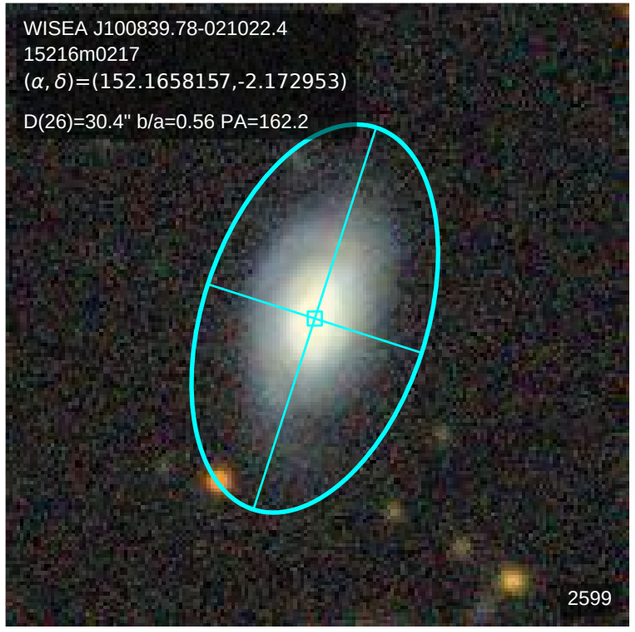

2MASX J17153285+3037474
25888p3062
(α, δ)=(258.8870872,30.630119)
D(26)=30.4" b/a=0.33 PA=22.7
2594

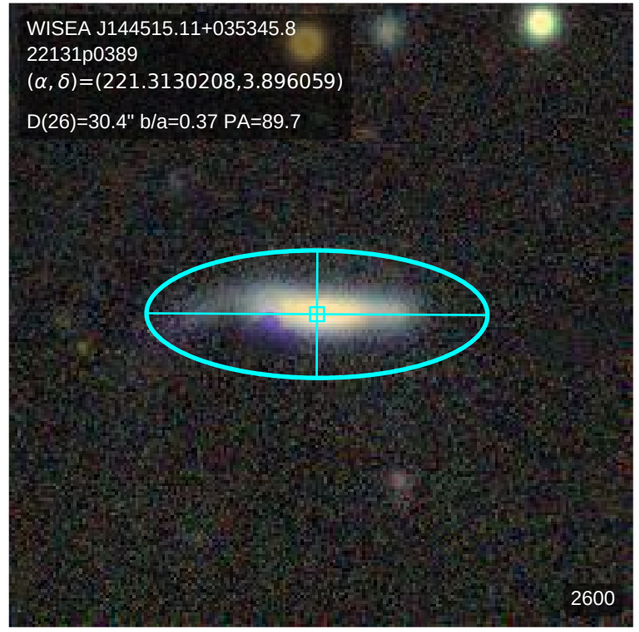

WISEA J160052.69+180620.4
24021p1810
(α, δ)=(240.2195679,18.105646)
D(26)=30.4" b/a=0.50 PA=63.3
2595

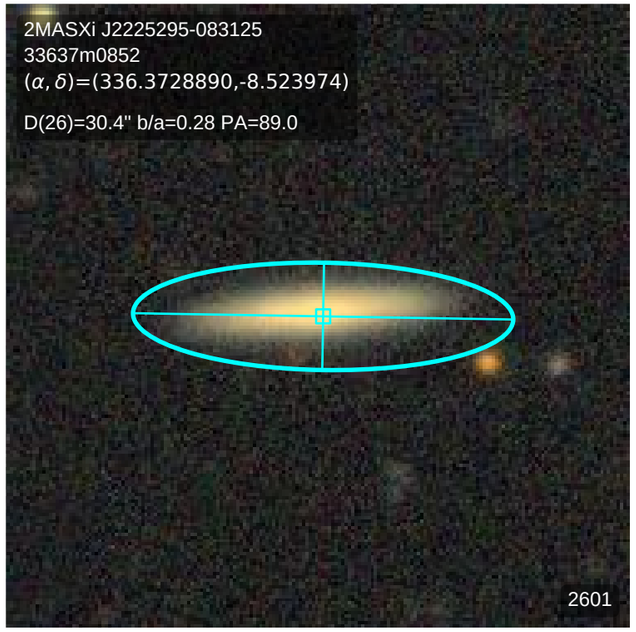

WISEA J210838.01-573721.1
31715m5762
(α, δ)=(317.1584016,-57.622536)
D(26)=30.4" b/a=0.49 PA=132.3
2596

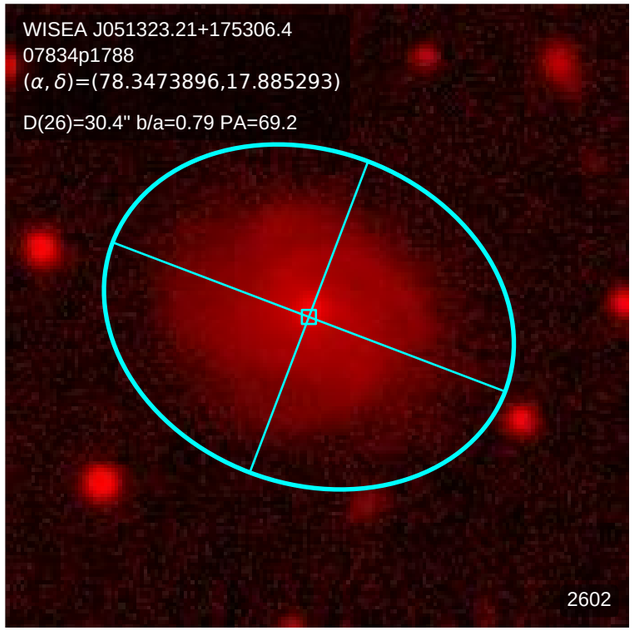

WISEA J142247.14+181336.7
21569p1822
(α, δ)=(215.6964617,18.226894)
D(26)=30.4" b/a=0.62 PA=124.1
2597

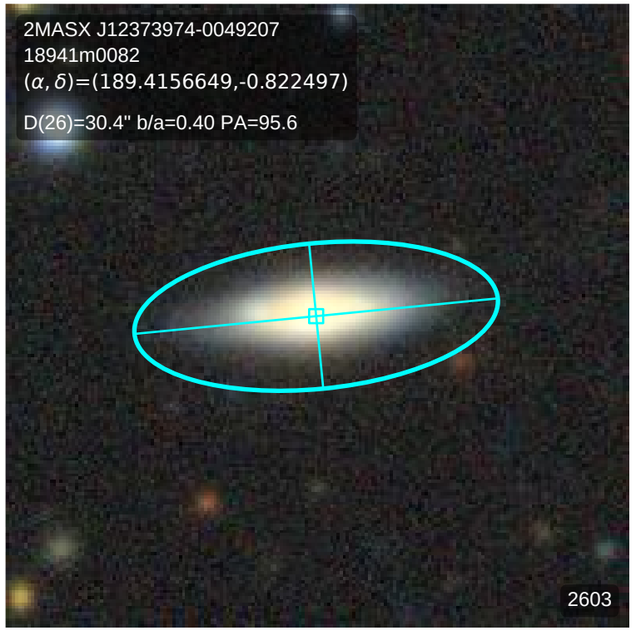

GALEXASC J135347.66-120825.1
20844m1214
(α, δ)=(208.4481841,-12.140413)
D(26)=30.4" b/a=0.83 PA=160.2
2598

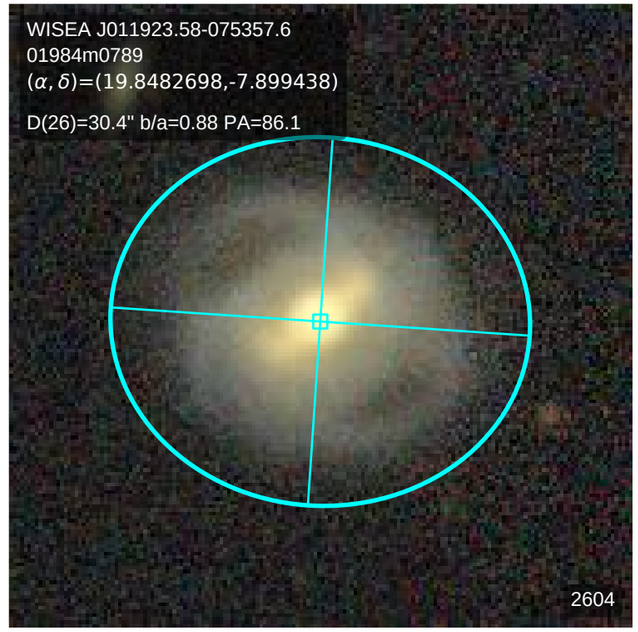

WISEA J100839.78-021022.4
15216m0217
(α, δ)=(152.1658157,-2.172953)
D(26)=30.4" b/a=0.56 PA=162.2
2599

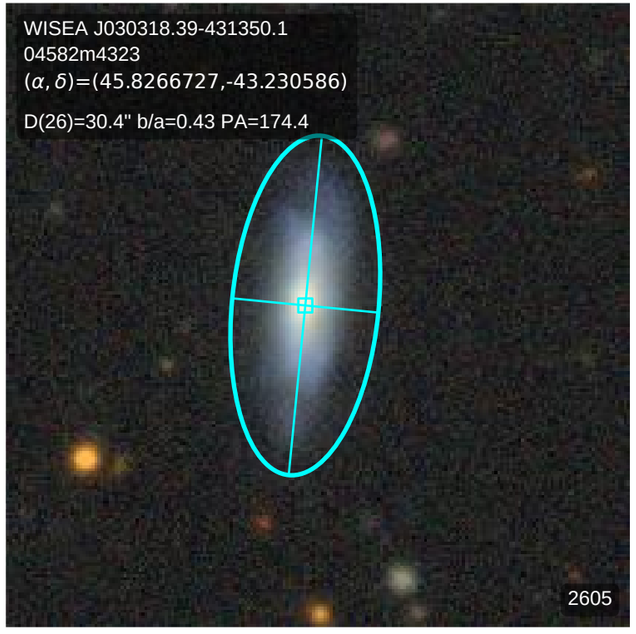

WISEA J144515.11+035345.8
22131p0389
(α, δ)=(221.3130208,3.896059)
D(26)=30.4" b/a=0.37 PA=89.7
2600

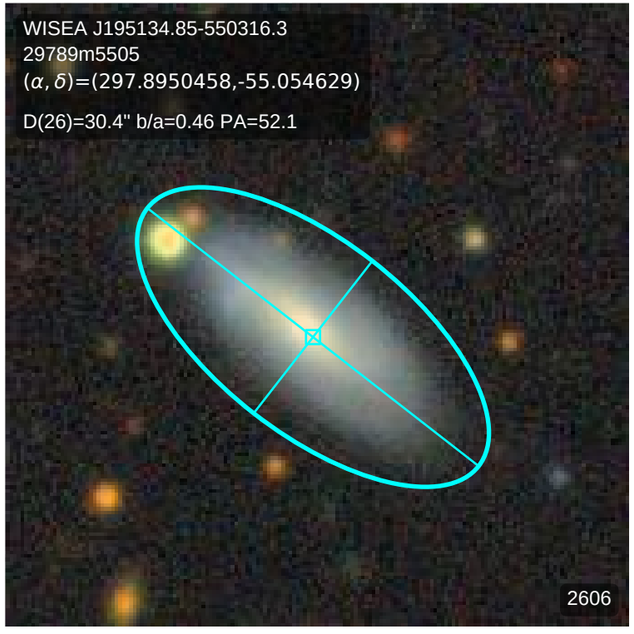

2MASXi J2225295-083125
33637m0852
(α, δ)=(336.3728890,-8.523974)
D(26)=30.4" b/a=0.28 PA=89.0
2601

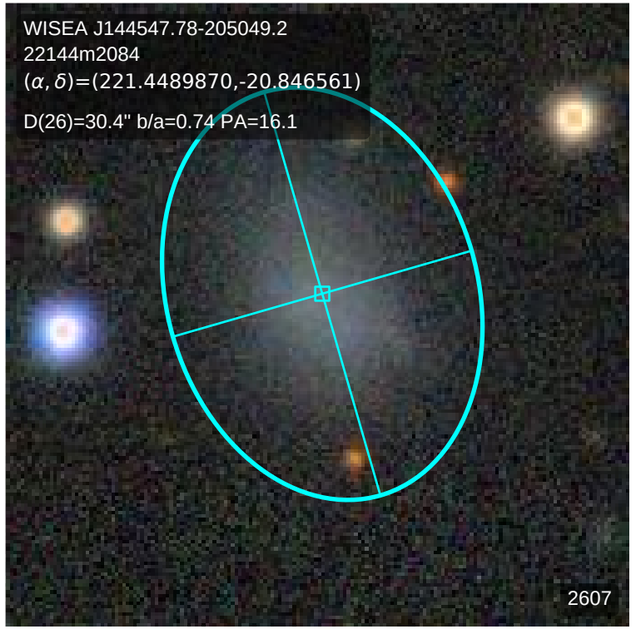

WISEA J051323.21+175306.4
07834p1788
(α, δ)=(78.3473896,17.885293)
D(26)=30.4" b/a=0.79 PA=69.2
2602

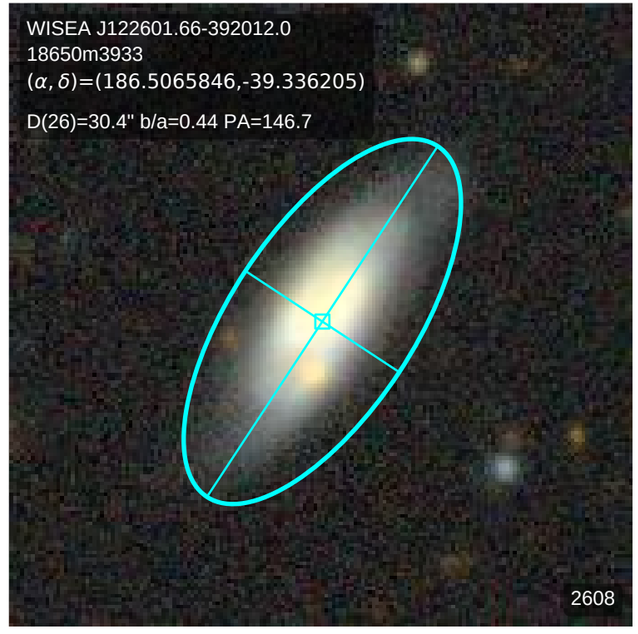

2MASX J12373974-0049207
18941m0082
(α, δ)=(189.4156649,-0.822497)
D(26)=30.4" b/a=0.40 PA=95.6
2603

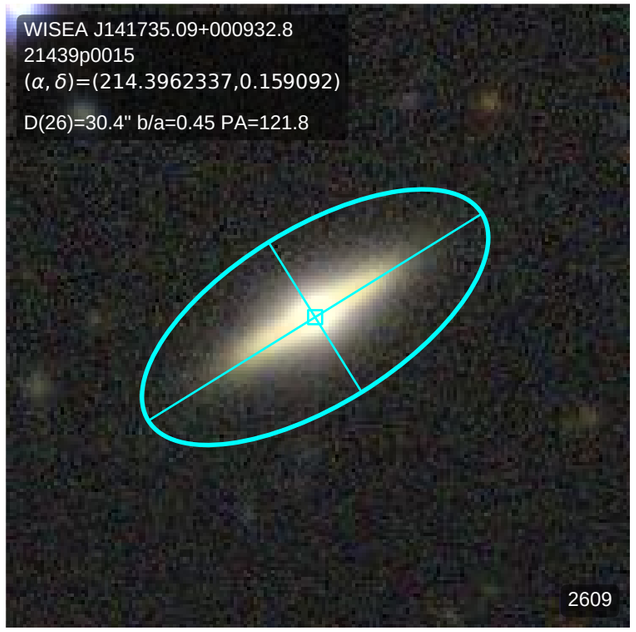

WISEA J011923.58-075357.6
01984m0789
(α, δ)=(19.8482698,-7.899438)
D(26)=30.4" b/a=0.88 PA=86.1
2604

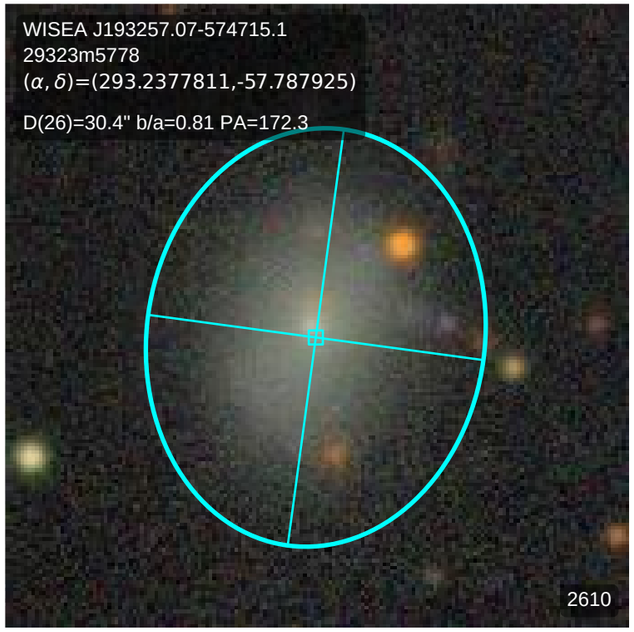

WISEA J030318.39-431350.1
04582m4323
(α, δ)=(45.8266727,-43.230586)
D(26)=30.4" b/a=0.43 PA=174.4
2605

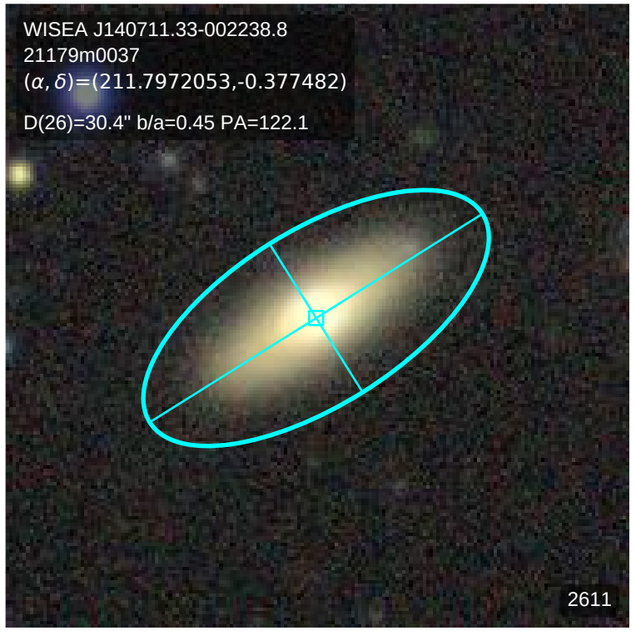

WISEA J195134.85-550316.3
29789m5505
(α, δ)=(297.8950458,-55.054629)
D(26)=30.4" b/a=0.46 PA=52.1
2606

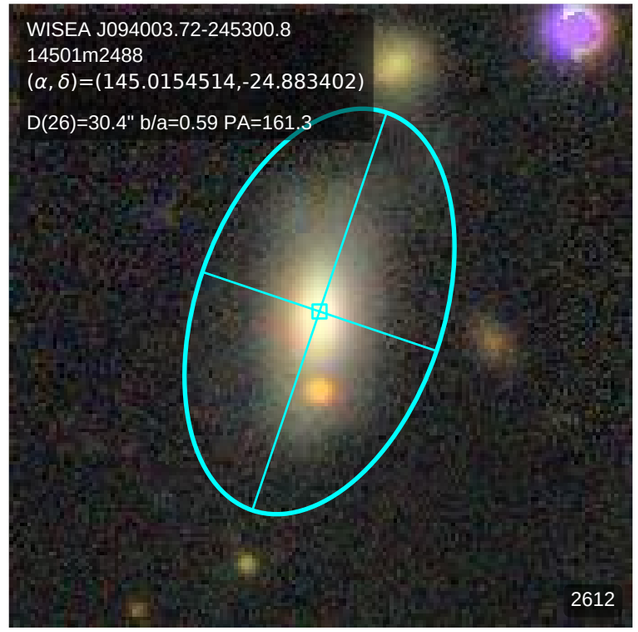

WISEA J144547.78-205049.2
22144m2084
(α, δ)=(221.4489870,-20.846561)
D(26)=30.4" b/a=0.74 PA=16.1
2607

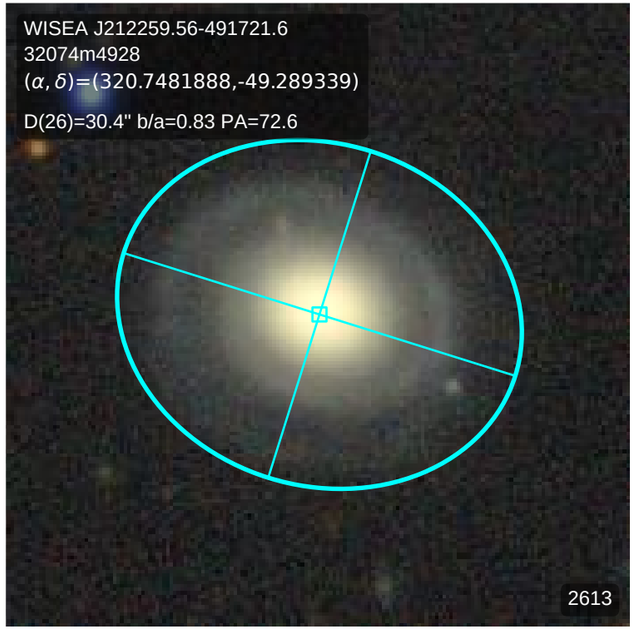

WISEA J122601.66-392012.0
18650m3933
(α, δ)=(186.5065846,-39.336205)
D(26)=30.4" b/a=0.44 PA=146.7
2608

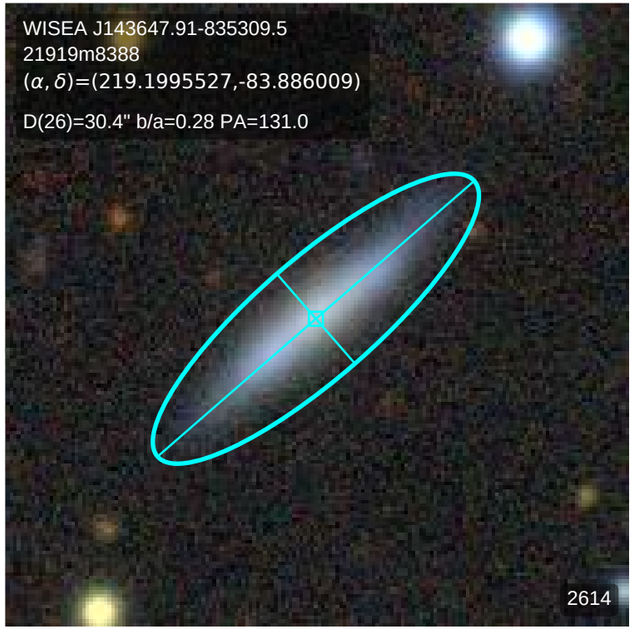

WISEA J141735.09+000932.8
21439p0015
(α, δ)=(214.3962337,0.159092)
D(26)=30.4" b/a=0.45 PA=121.8
2609

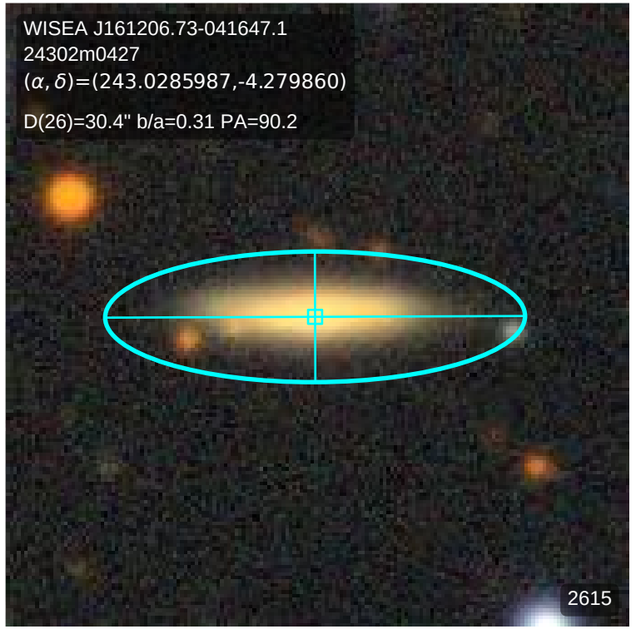

WISEA J193257.07-574715.1
29323m5778
(α, δ)=(293.2377811,-57.787925)
D(26)=30.4" b/a=0.81 PA=172.3
2610

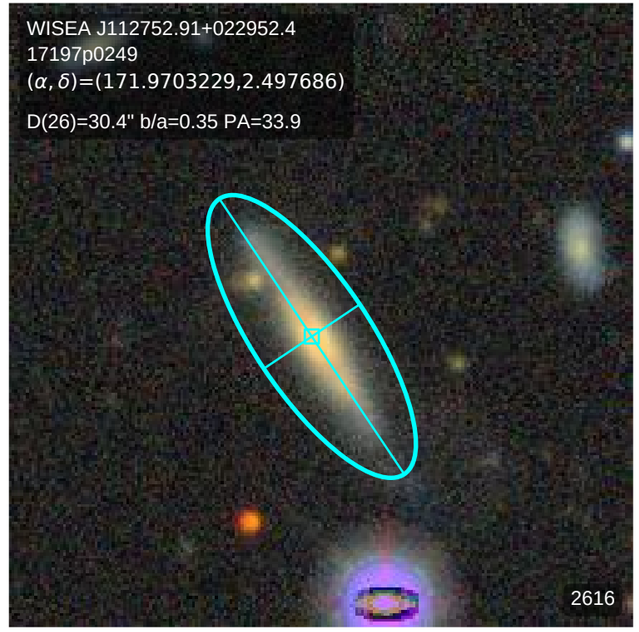

WISEA J140711.33-002238.8
21179m0037
(α, δ)=(211.7972053,-0.377482)
D(26)=30.4" b/a=0.45 PA=122.1
2611

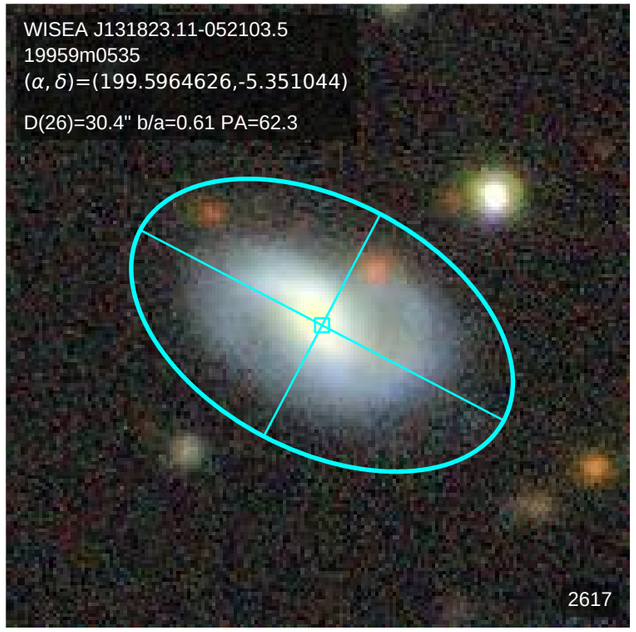

WISEA J094003.72-245300.8
14501m2488
(α, δ)=(145.0154514,-24.883402)
D(26)=30.4" b/a=0.59 PA=161.3
2612

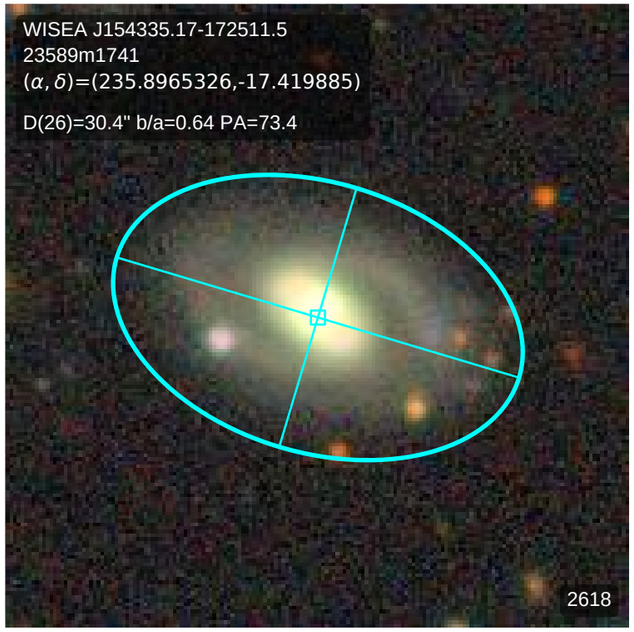

WISEA J212259.56-491721.6
32074m4928
(α, δ)=(320.7481888,-49.289339)
D(26)=30.4" b/a=0.83 PA=72.6
2613

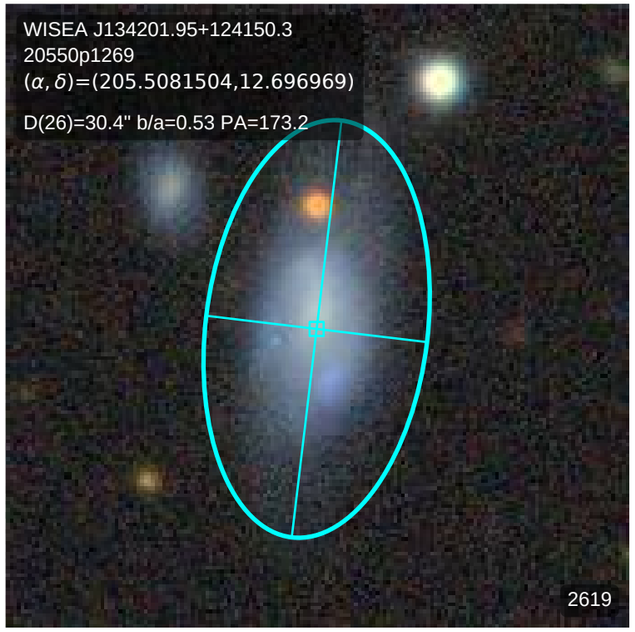

WISEA J143647.91-835309.5
21919m8388
(α, δ)=(219.1995527,-83.886009)
D(26)=30.4" b/a=0.28 PA=131.0
2614

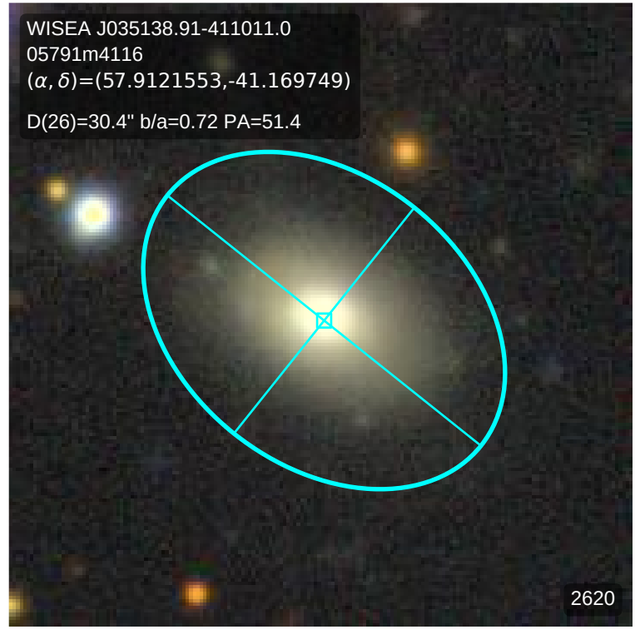

WISEA J161206.73-041647.1
24302m0427
(α, δ)=(243.0285987,-4.279860)
D(26)=30.4" b/a=0.31 PA=90.2
2615

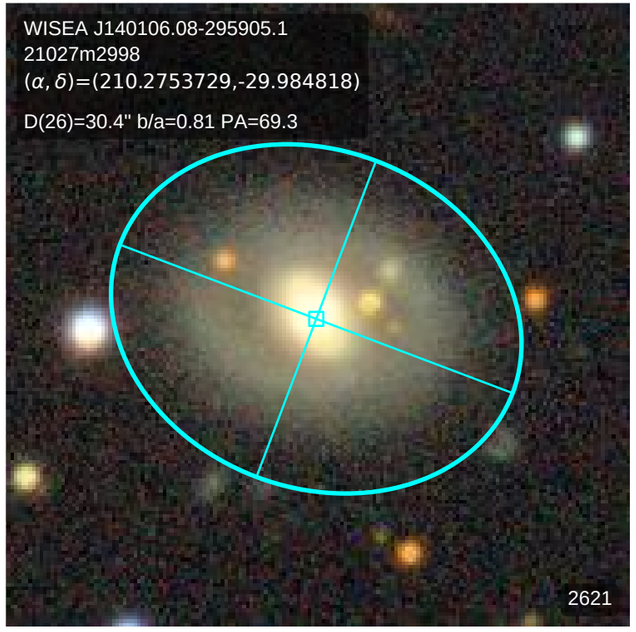

WISEA J112752.91+022952.4
17197p0249
(α, δ)=(171.9703229,2.497686)
D(26)=30.4" b/a=0.35 PA=33.9
2616

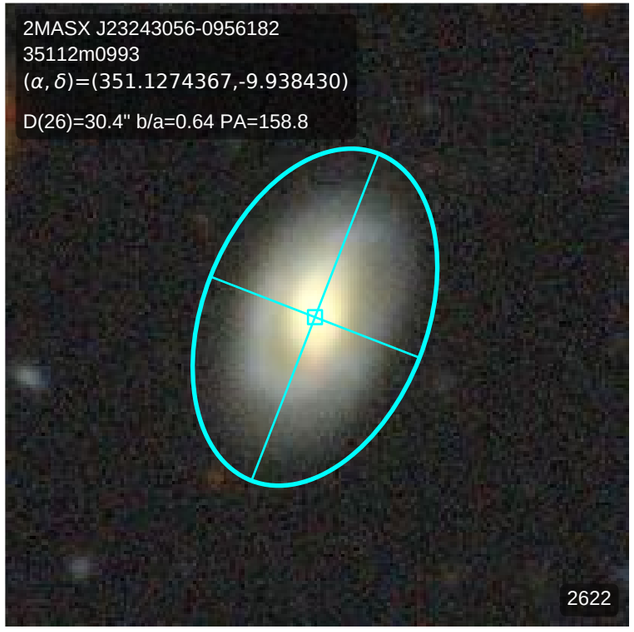

WISEA J131823.11-052103.5
19959m0535
(α, δ)=(199.5964626,-5.351044)
D(26)=30.4" b/a=0.61 PA=62.3
2617


WISEA J154335.17-172511.5
23589m1741
(α, δ)=(235.8965326,-17.419885)
D(26)=30.4" b/a=0.64 PA=73.4
2618


WISEA J134201.95+124150.3
20550p1269
(α, δ)=(205.5081504,12.696969)
D(26)=30.4" b/a=0.53 PA=173.2
2619


WISEA J035138.91-411011.0
05791m4116
(α, δ)=(57.9121553,-41.169749)
D(26)=30.4" b/a=0.72 PA=51.4
2620


WISEA J140106.08-295905.1
21027m2998
(α, δ)=(210.2753729,-29.984818)
D(26)=30.4" b/a=0.81 PA=69.3
2621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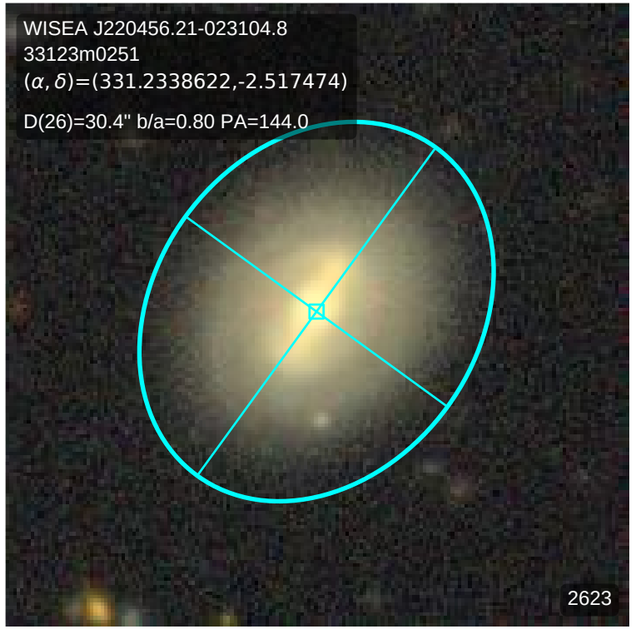
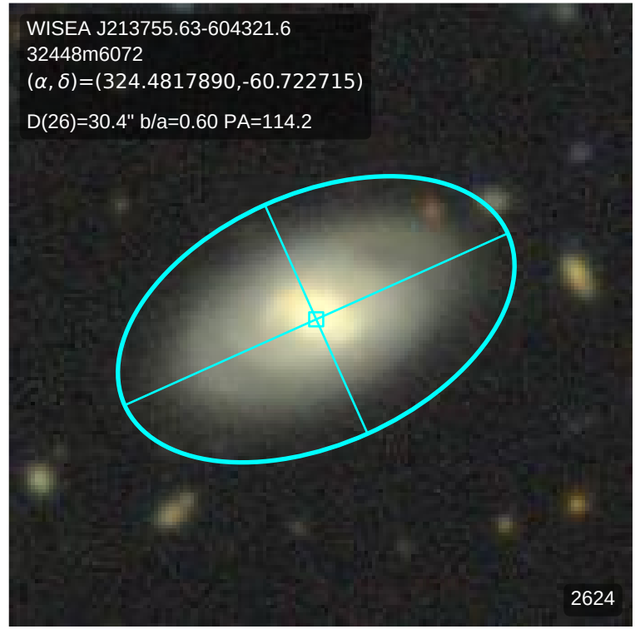
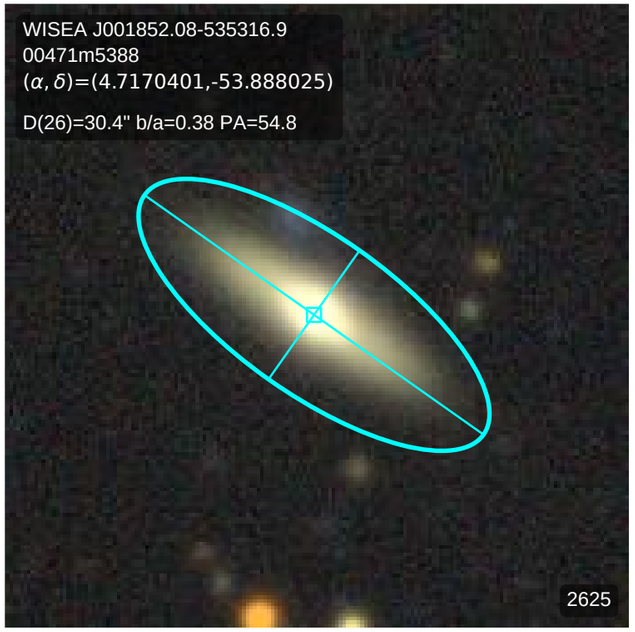
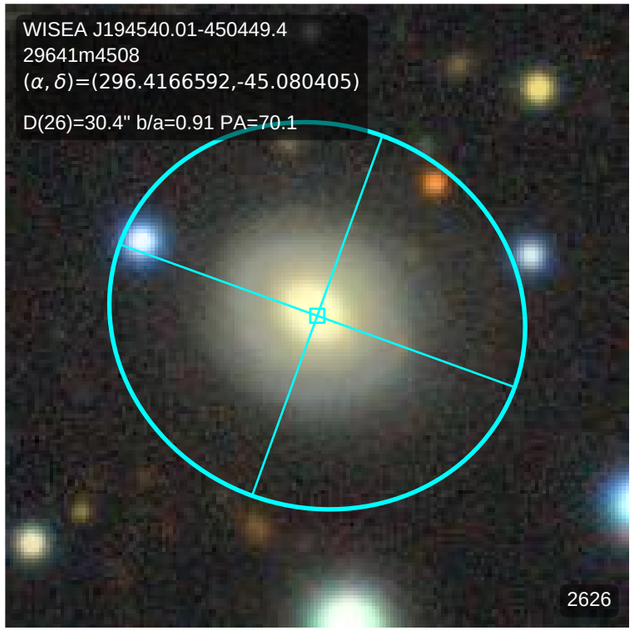
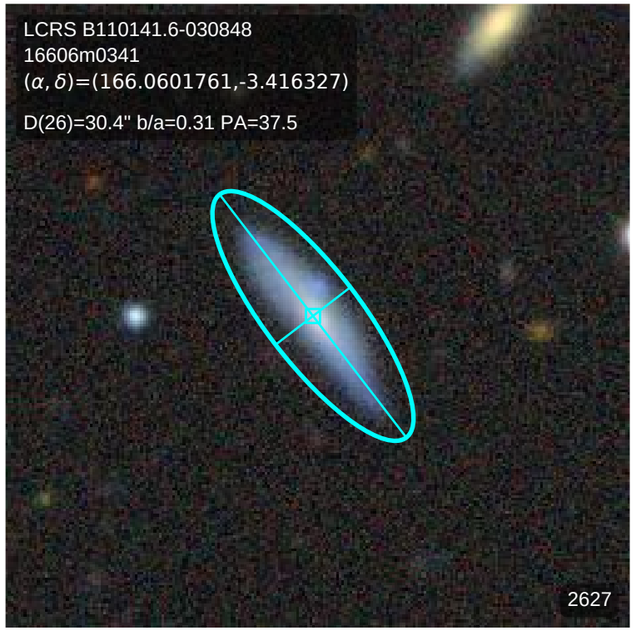
35112m0993
(α, δ)=(351.1274367,-9.938430)
D(26)=30.4" b/a=0.64 PA=158.8
2622


WISEA J220456.21-023104.8
33123m0251
(α, δ)=(331.2338622,-2.517474)
D(26)=30.4" b/a=0.80 PA=144.0
2623


WISEA J213755.63-604321.6
32448m6072
(α, δ)=(324.4817890,-60.722715)
D(26)=30.4" b/a=0.60 PA=114.2
2624


WISEA J001852.08-535316.9
00471m5388
(α, δ)=(4.7170401,-53.888025)
D(26)=30.4" b/a=0.38 PA=54.8
2625


WISEA J194540.01-450449.4
29641m4508
(α, δ)=(296.4166592,-45.080405)
D(26)=30.4" b/a=0.91 PA=70.1
2626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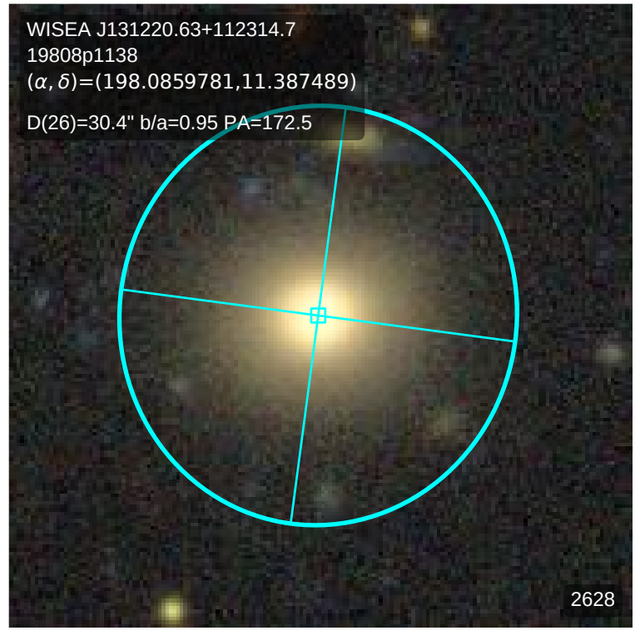
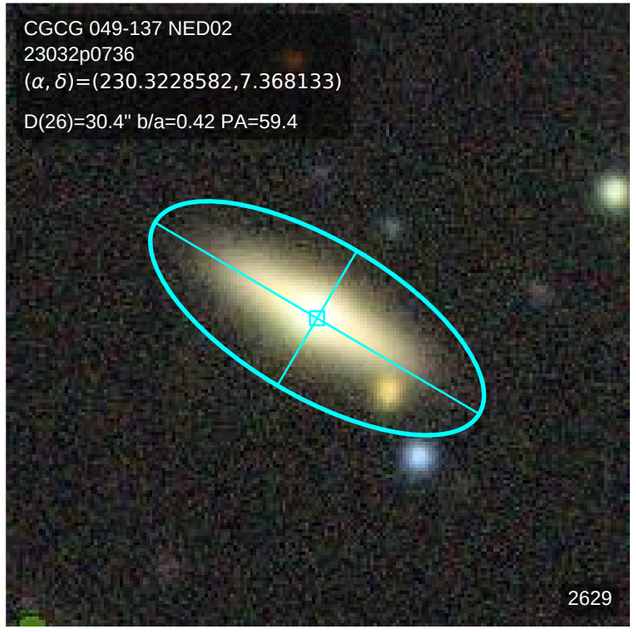
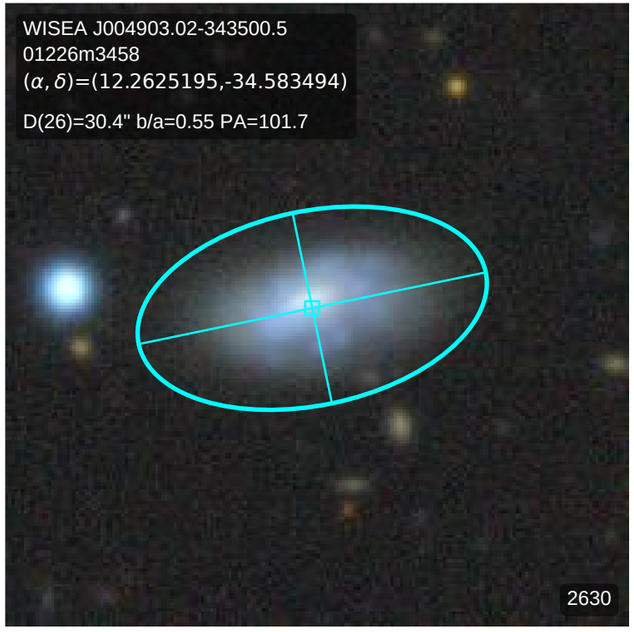
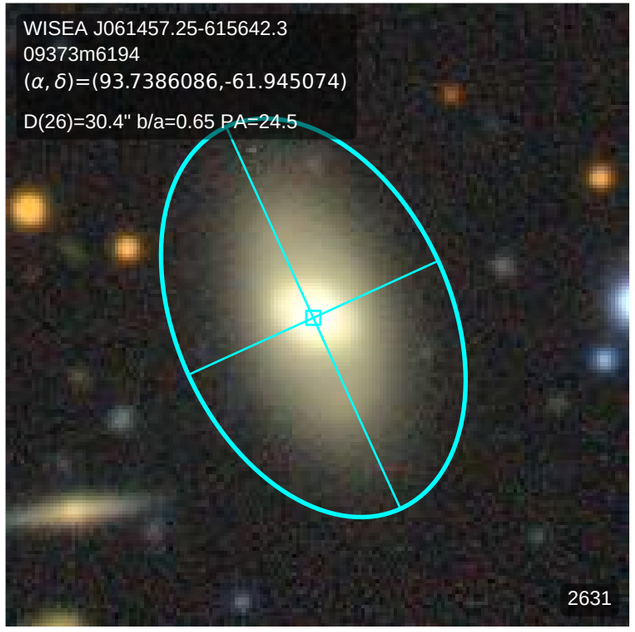
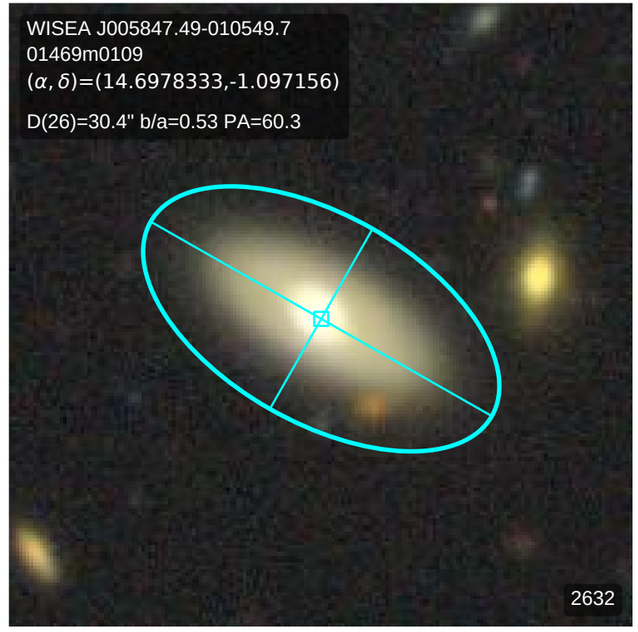
16606m0341
(α, δ)=(166.0601761,-3.416327)
D(26)=30.4" b/a=0.31 PA=37.5
2627

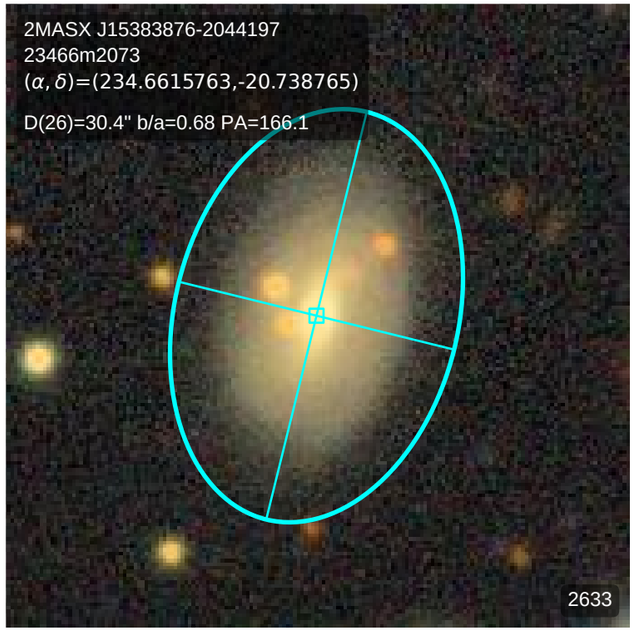

WISEA J131220.63+112314.7
19808p1138
(α, δ)=(198.0859781,11.387489)
D(26)=30.4" b/a=0.95 PA=172.5
2628

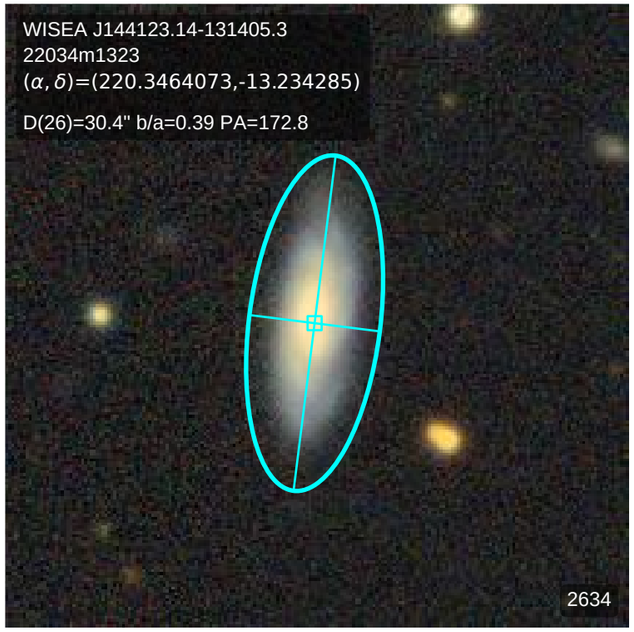

CGCG 049-137 NED02
23032p0736
(α, δ)=(230.3228582,7.368133)
D(26)=30.4" b/a=0.42 PA=59.4
2629

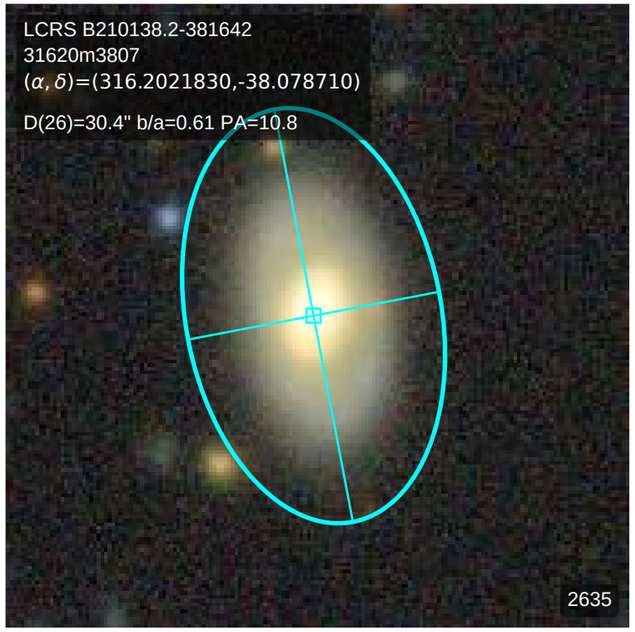

WISEA J004903.02-343500.5
01226m3458
(α, δ)=(12.2625195,-34.583494)
D(26)=30.4" b/a=0.55 PA=101.7
2630

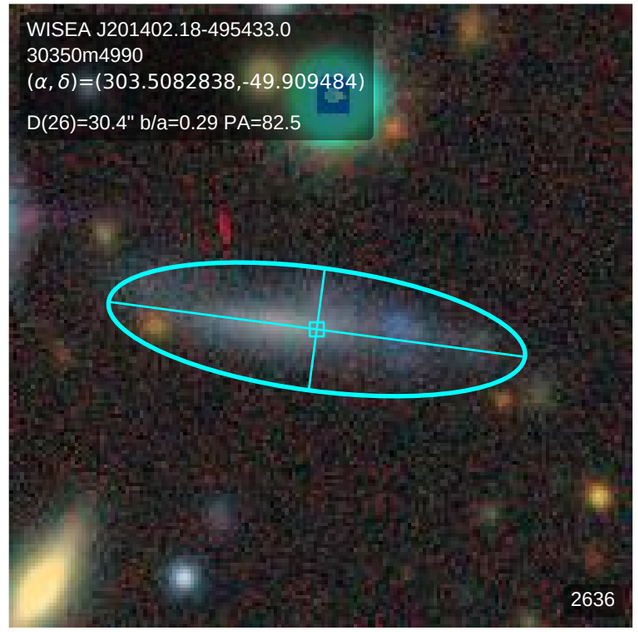

WISEA J061457.25-615642.3
09373m6194
(α, δ)=(93.7386086,-61.945074)
D(26)=30.4" b/a=0.65 PA=24.5
2631

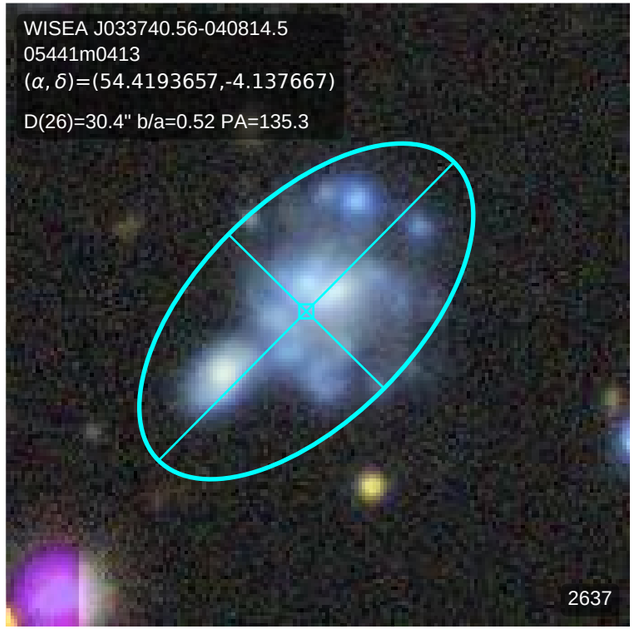

WISEA J005847.49-010549.7
01469m0109
(α, δ)=(14.6978333,-1.097156)
D(26)=30.4" b/a=0.53 PA=60.3
2632

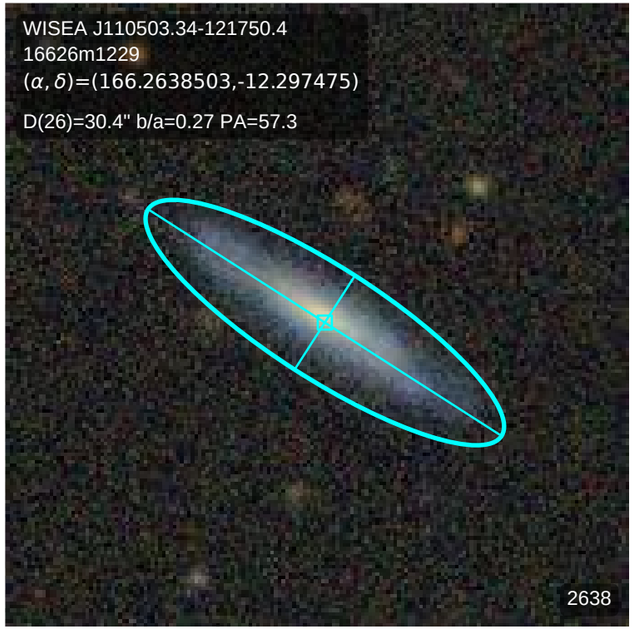

2MASX J15383876-2044197
23466m2073
(α, δ)=(234.6615763,-20.738765)
D(26)=30.4" b/a=0.68 PA=166.1
2633

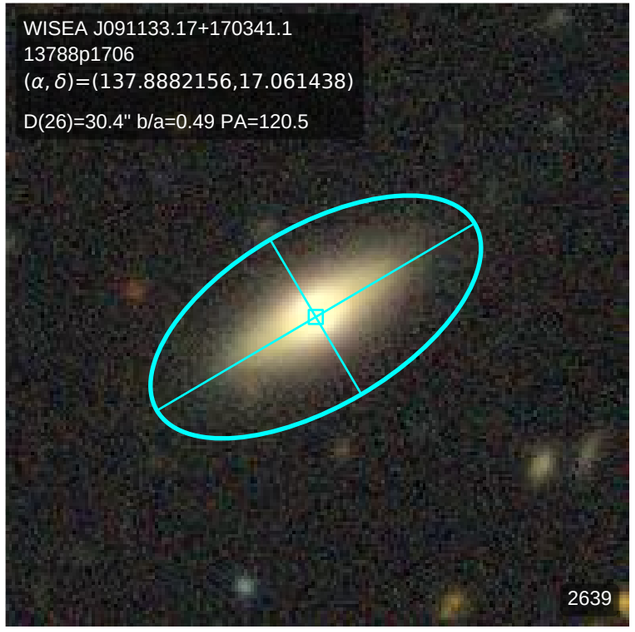

WISEA J144123.14-131405.3
22034m1323
(α, δ)=(220.3464073,-13.234285)
D(26)=30.4" b/a=0.39 PA=172.8
2634

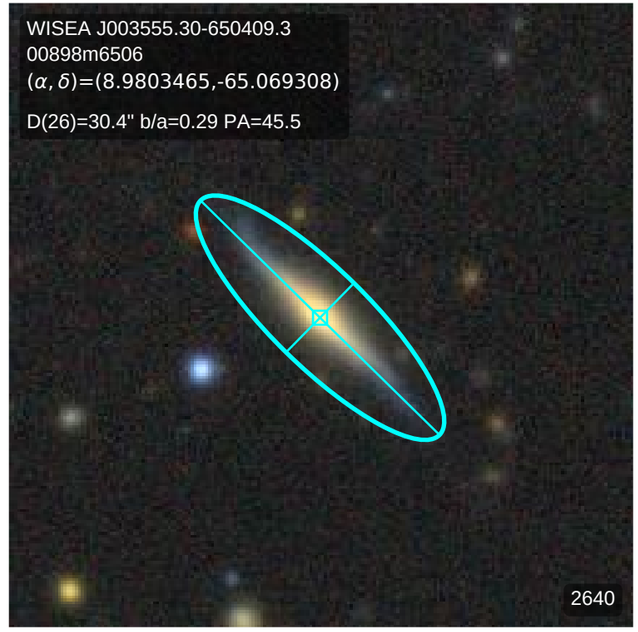

LCRS B210138.2-381642
31620m3807
(α, δ)=(316.2021830,-38.078710)
D(26)=30.4" b/a=0.61 PA=10.8
2635

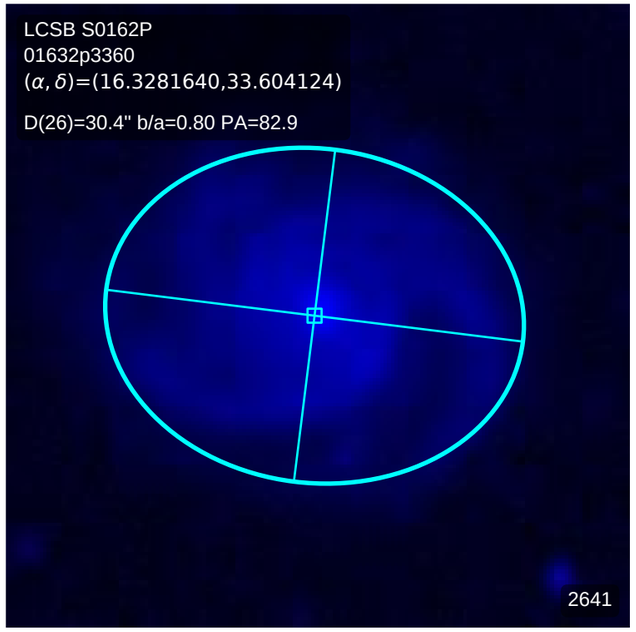

WISEA J201402.18-495433.0
30350m4990
(α, δ)=(303.5082838,-49.909484)
D(26)=30.4" b/a=0.29 PA=82.5
2636

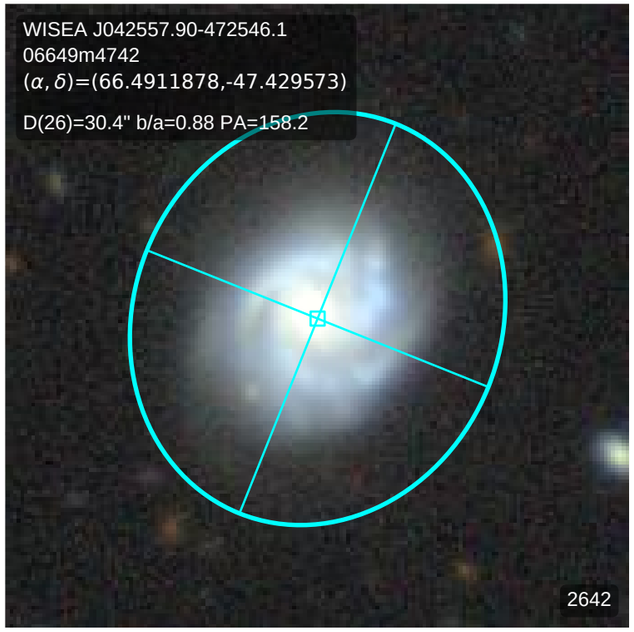

WISEA J033740.56-040814.5
05441m0413
(α, δ)=(54.4193657,-4.137667)
D(26)=30.4" b/a=0.52 PA=135.3
2637

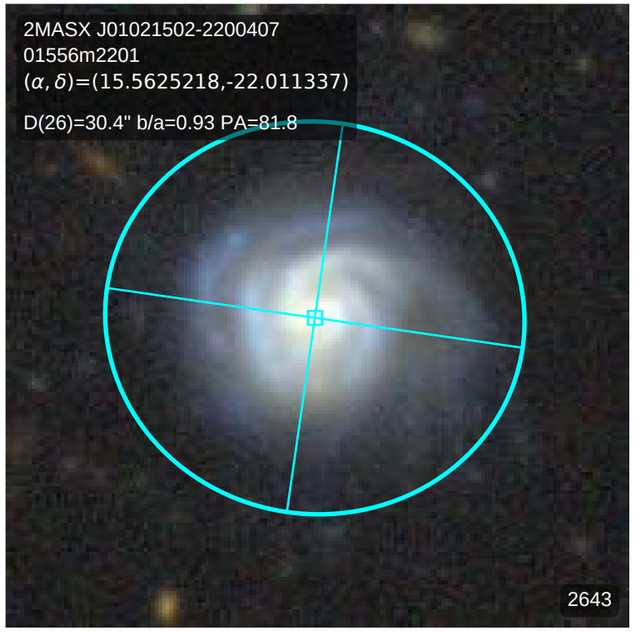

WISEA J110503.34-121750.4
16626m1229
(α, δ)=(166.2638503,-12.297475)
D(26)=30.4" b/a=0.27 PA=57.3
2638

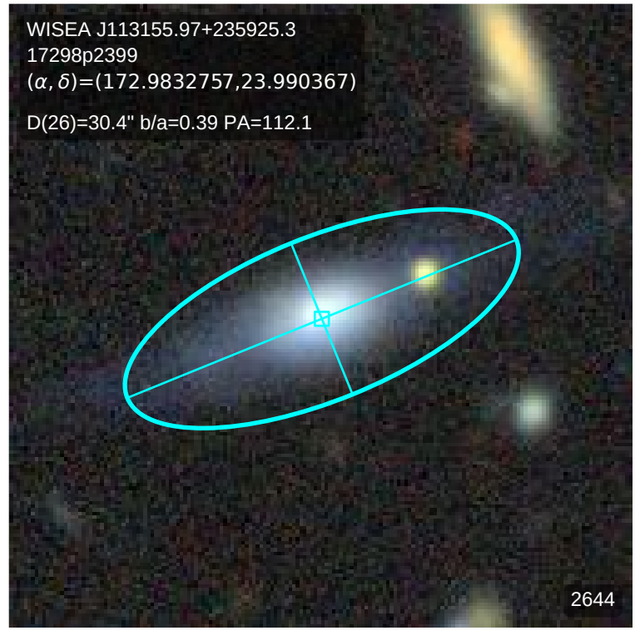

WISEA J091133.17+170341.1
13788p1706
(α, δ)=(137.8882156,17.061438)
D(26)=30.4" b/a=0.49 PA=120.5
2639

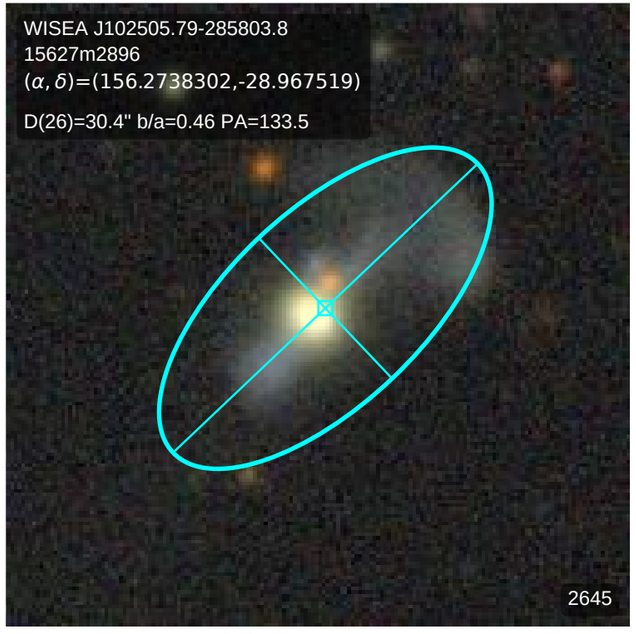

WISEA J003555.30-650409.3
00898m6506
(α, δ)=(8.9803465,-65.069308)
D(26)=30.4" b/a=0.29 PA=45.5
2640

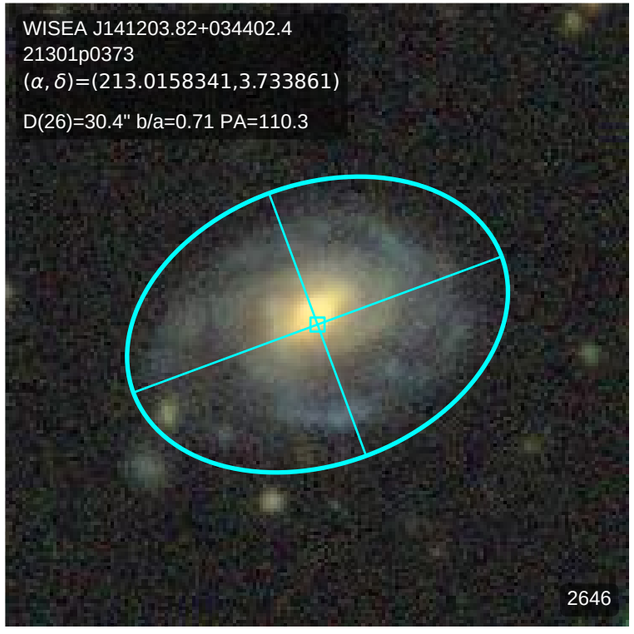

LCSB S0162P
01632p3360
(α, δ)=(16.3281640,33.604124)
D(26)=30.4" b/a=0.80 PA=82.9
2641

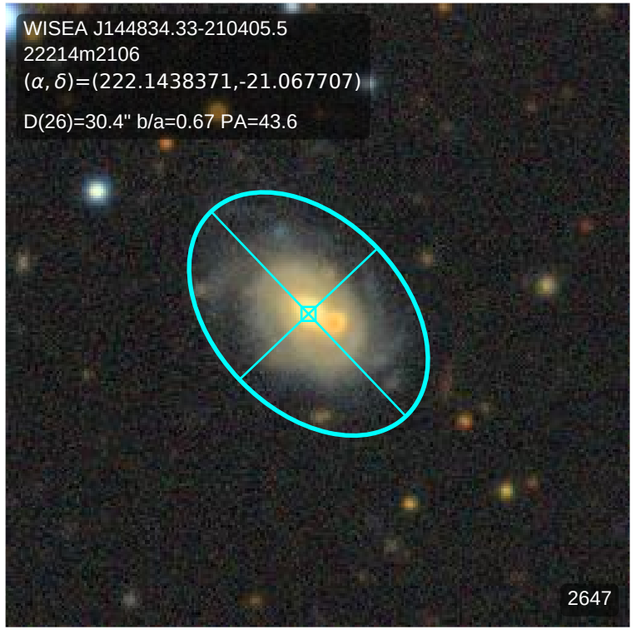

WISEA J042557.90-472546.1
06649m4742
(α, δ)=(66.4911878,-47.429573)
D(26)=30.4" b/a=0.88 PA=158.2
2642

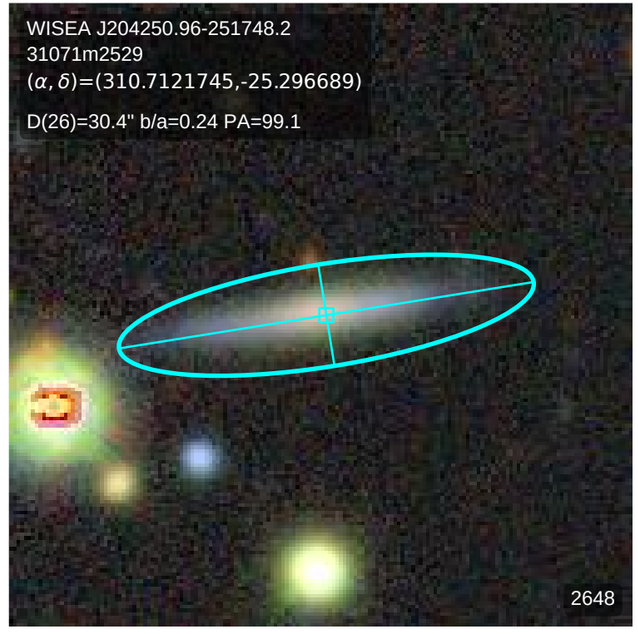

2MASX J01021502-2200407
01556m2201
(α, δ)=(15.5625218,-22.011337)
D(26)=30.4" b/a=0.93 PA=81.8
2643

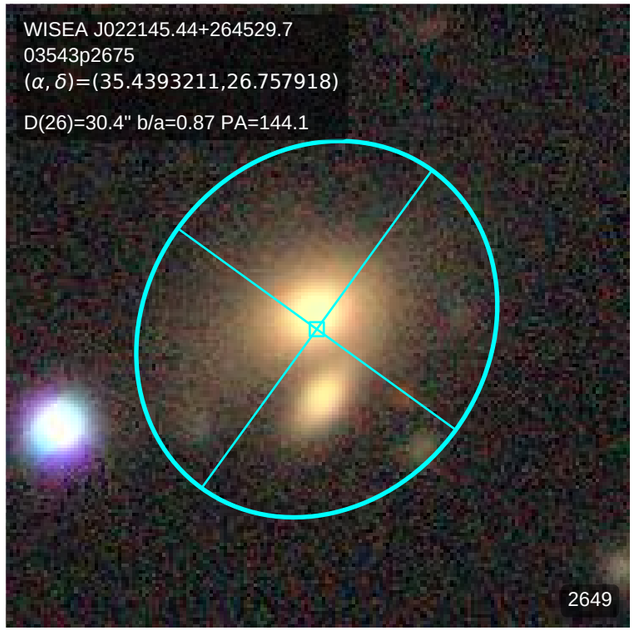

WISEA J113155.97+235925.3
17298p2399
(α, δ)=(172.9832757,23.990367)
D(26)=30.4" b/a=0.39 PA=112.1
2644

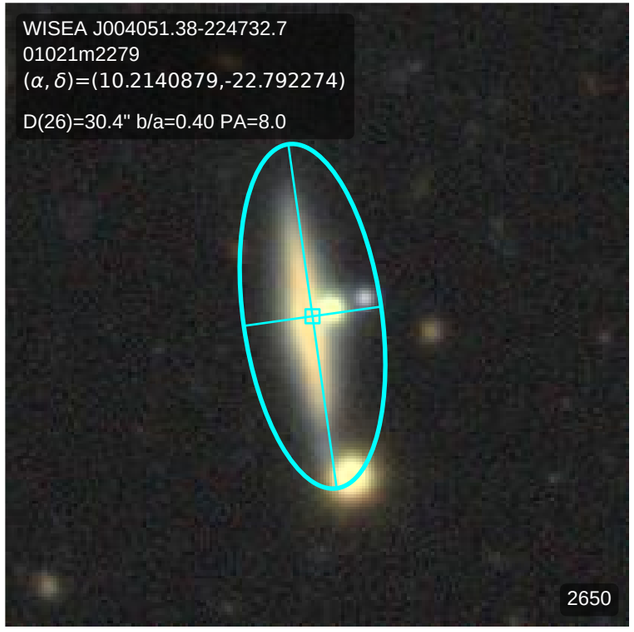

WISEA J102505.79-285803.8
15627m2896
(α, δ)=(156.2738302,-28.967519)
D(26)=30.4" b/a=0.46 PA=133.5
2645

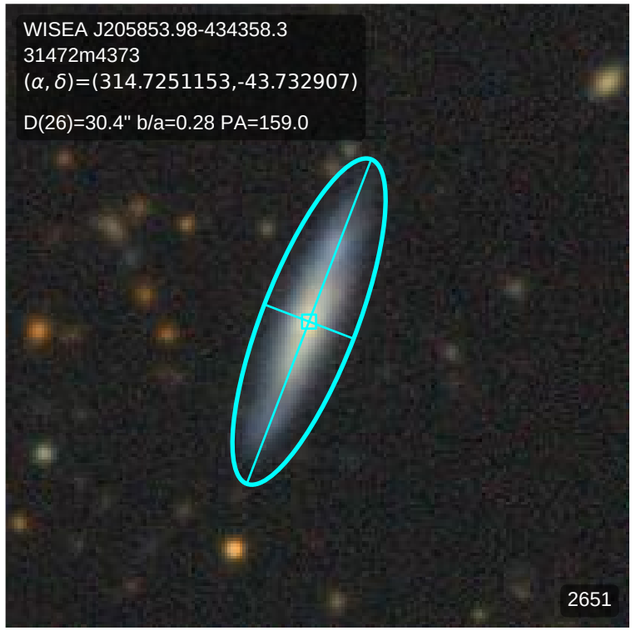

WISEA J141203.82+034402.4
21301p0373
(α, δ)=(213.0158341,3.733861)
D(26)=30.4" b/a=0.71 PA=110.3
2646

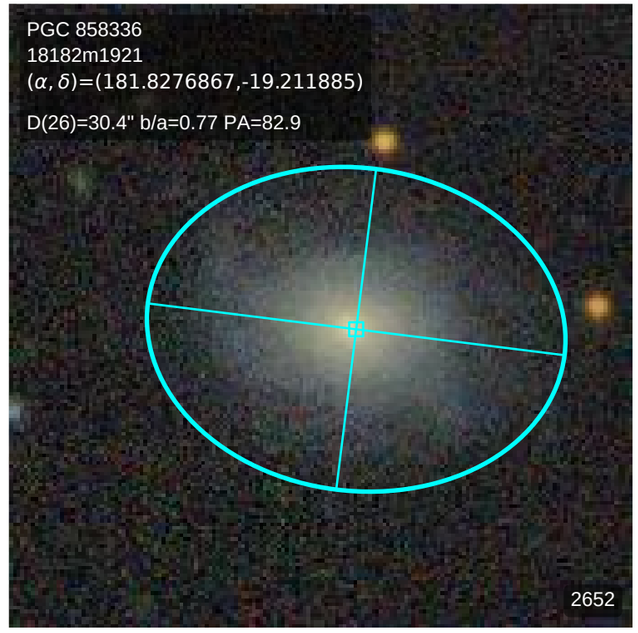

WISEA J144834.33-210405.5
22214m2106
(α, δ)=(222.1438371,-21.067707)
D(26)=30.4" b/a=0.67 PA=43.6
2647

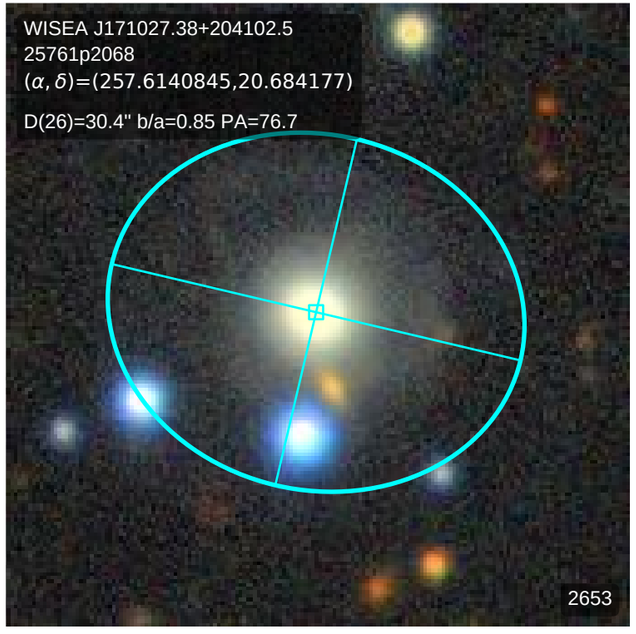

WISEA J204250.96-251748.2
31071m2529
(α, δ)=(310.7121745,-25.296689)
D(26)=30.4" b/a=0.24 PA=99.1
2648

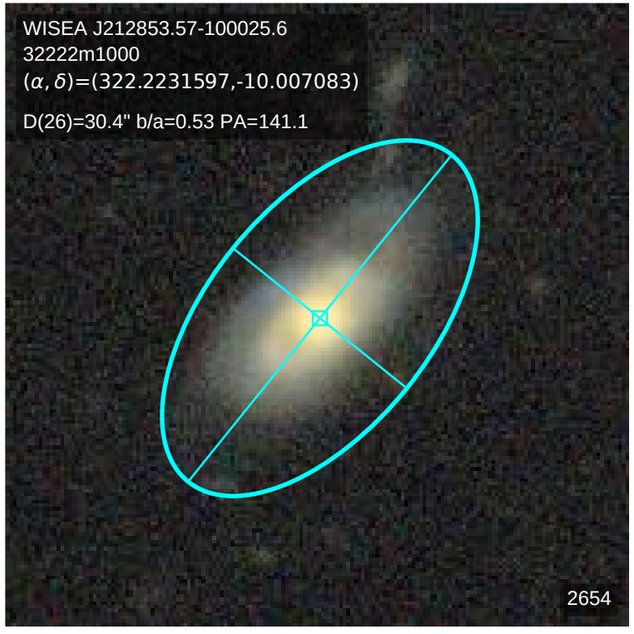

WISEA J022145.44+264529.7
03543p2675
(α, δ)=(35.4393211,26.757918)
D(26)=30.4" b/a=0.87 PA=144.1
2649

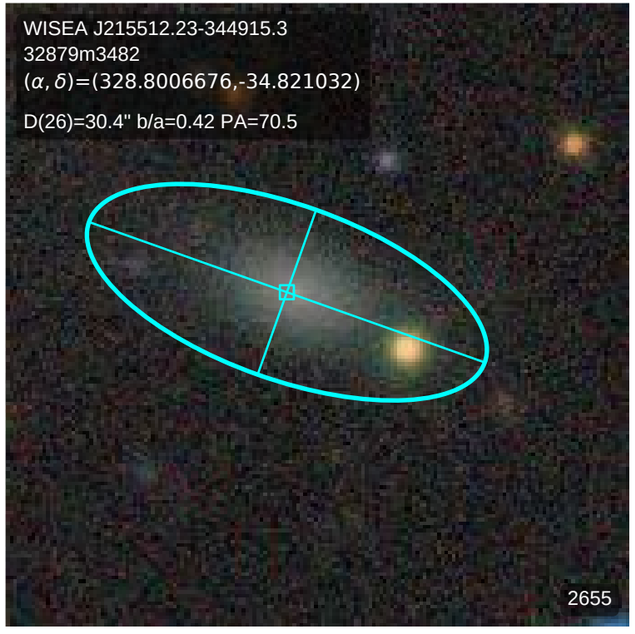

WISEA J004051.38-224732.7
01021m2279
(α, δ)=(10.2140879,-22.792274)
D(26)=30.4" b/a=0.40 PA=8.0
2650

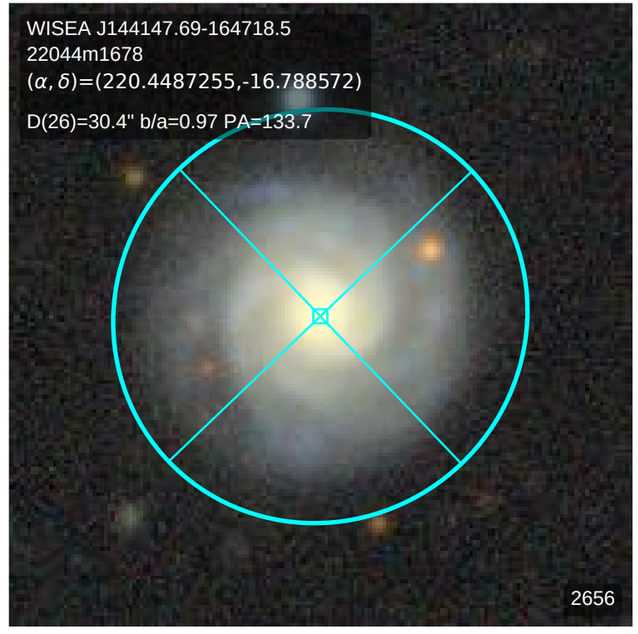

WISEA J205853.98-434358.3
31472m4373
(α, δ)=(314.7251153,-43.732907)
D(26)=30.4" b/a=0.28 PA=159.0
2651

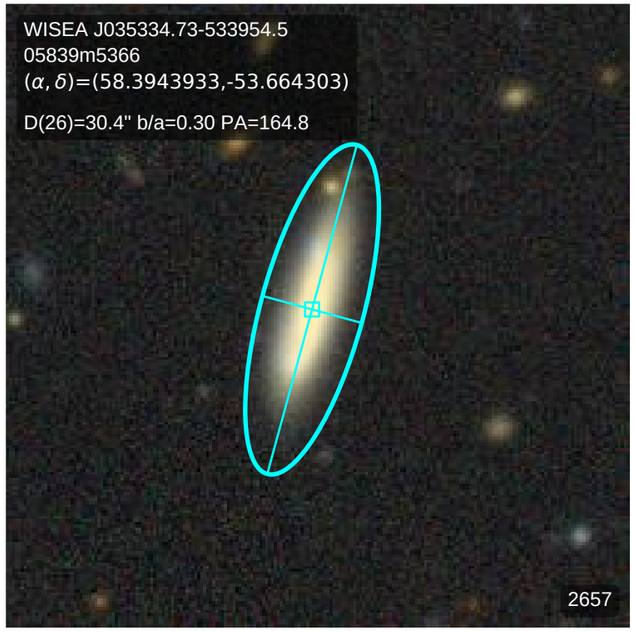

PGC 858336
18182m1921
(α, δ)=(181.8276867,-19.211885)
D(26)=30.4" b/a=0.77 PA=82.9
2652

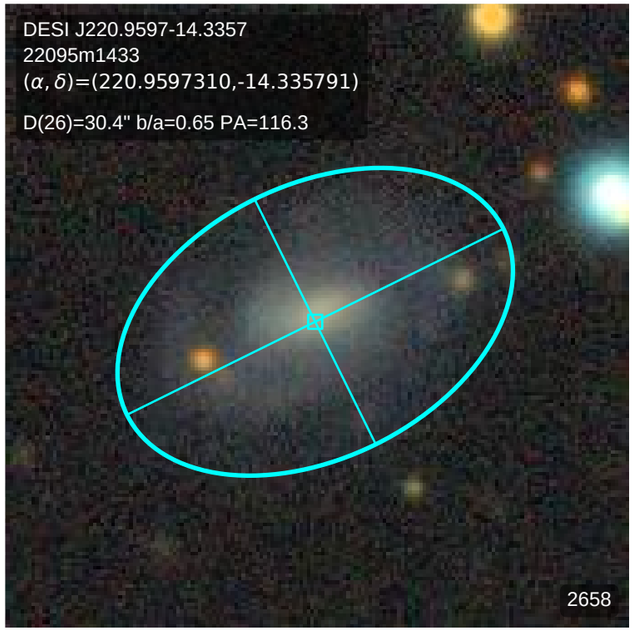

WISEA J171027.38+204102.5
25761p2068
(α, δ)=(257.6140845,20.684177)
D(26)=30.4" b/a=0.85 PA=76.7
2653

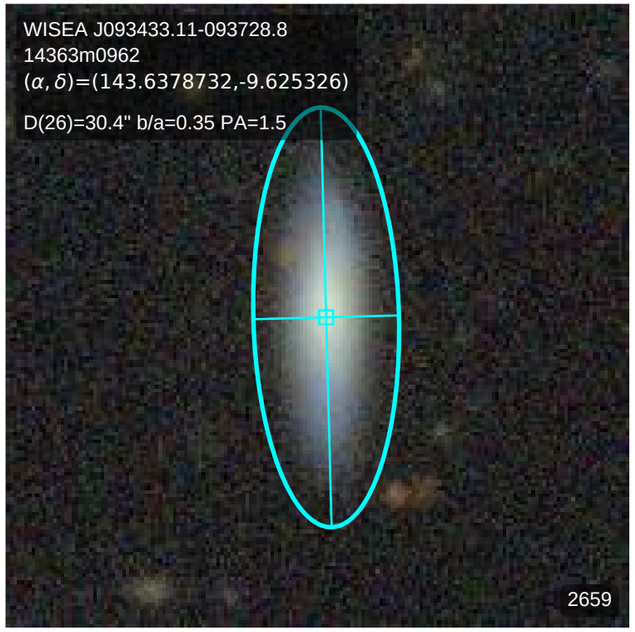

WISEA J212853.57-100025.6
32222m1000
(α, δ)=(322.2231597,-10.007083)
D(26)=30.4" b/a=0.53 PA=141.1
2654

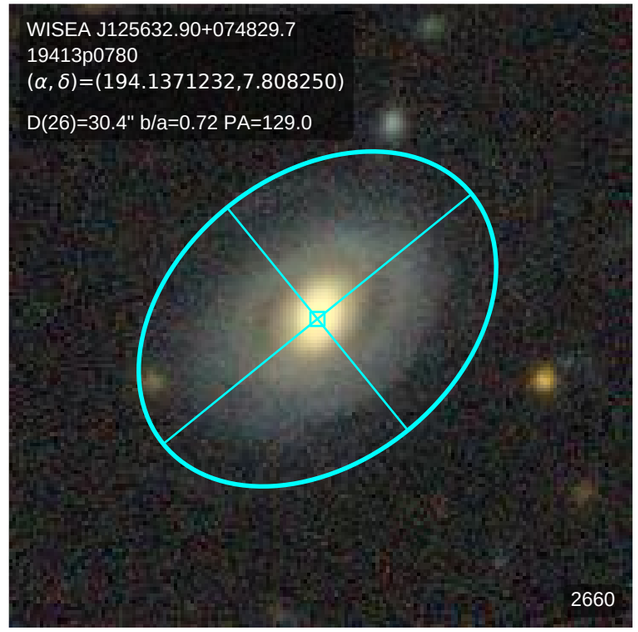

WISEA J215512.23-344915.3
32879m3482
(α, δ)=(328.8006676,-34.821032)
D(26)=30.4" b/a=0.42 PA=70.5
2655

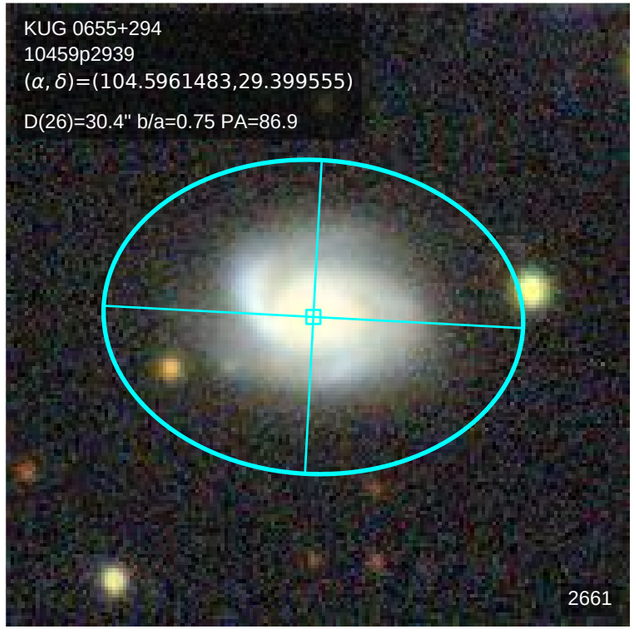

WISEA J144147.69-164718.5
22044m1678
(α, δ)=(220.4487255,-16.788572)
D(26)=30.4" b/a=0.97 PA=133.7
2656

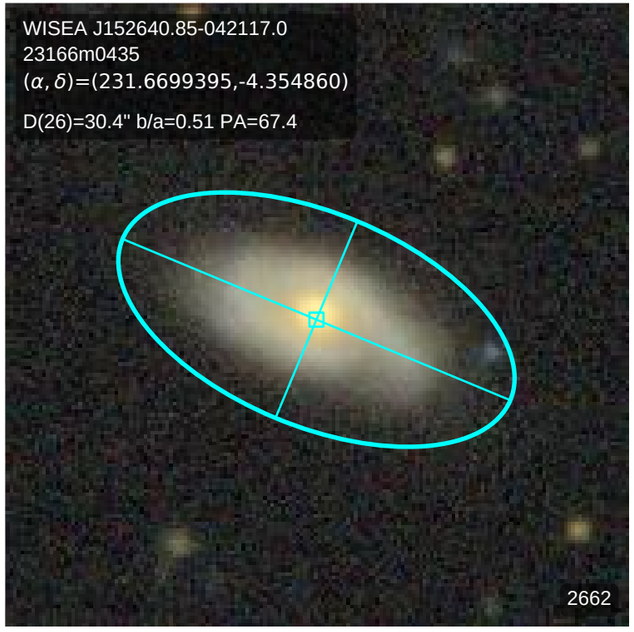

WISEA J035334.73-533954.5
05839m5366
(α, δ)=(58.3943933,-53.664303)
D(26)=30.4" b/a=0.30 PA=164.8
2657

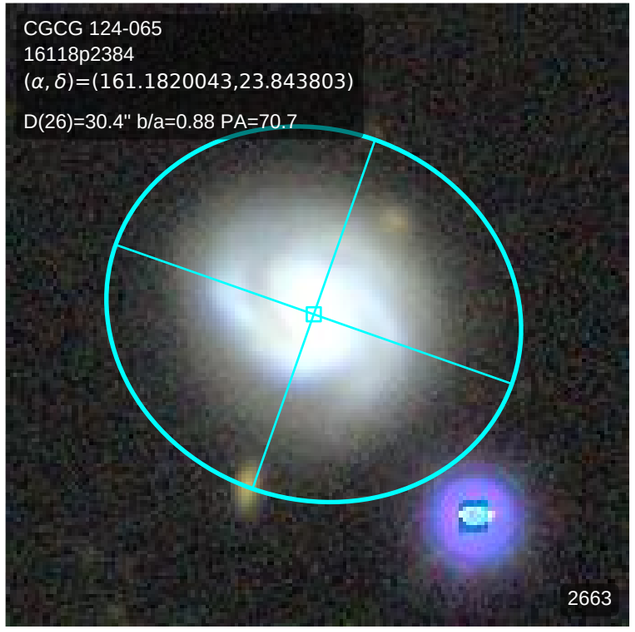

DESI J220.9597-14.3357
22095m1433
(α, δ)=(220.9597310,-14.335791)
D(26)=30.4" b/a=0.65 PA=116.3
2658


WISEA J093433.11-093728.8
14363m0962
(α, δ)=(143.6378732,-9.625326)
D(26)=30.4" b/a=0.35 PA=1.5
2659


WISEA J125632.90+074829.7
19413p0780
(α, δ)=(194.1371232,7.808250)
D(26)=30.4" b/a=0.72 PA=129.0
2660


KUG 0655+294
10459p2939
(α, δ)=(104.5961483,29.399555)
D(26)=30.4" b/a=0.75 PA=86.9
2661


WISEA J152640.85-042117.0
23166m0435
(α, δ)=(231.6699395,-4.354860)
D(26)=30.4" b/a=0.51 PA=67.4
2662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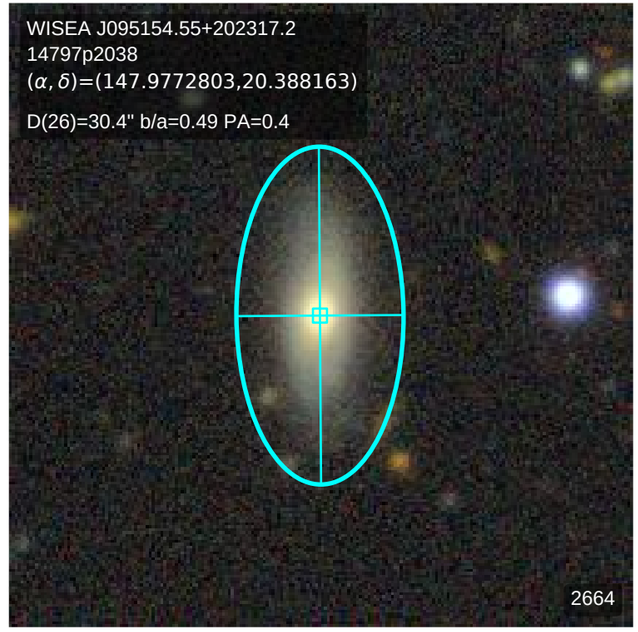
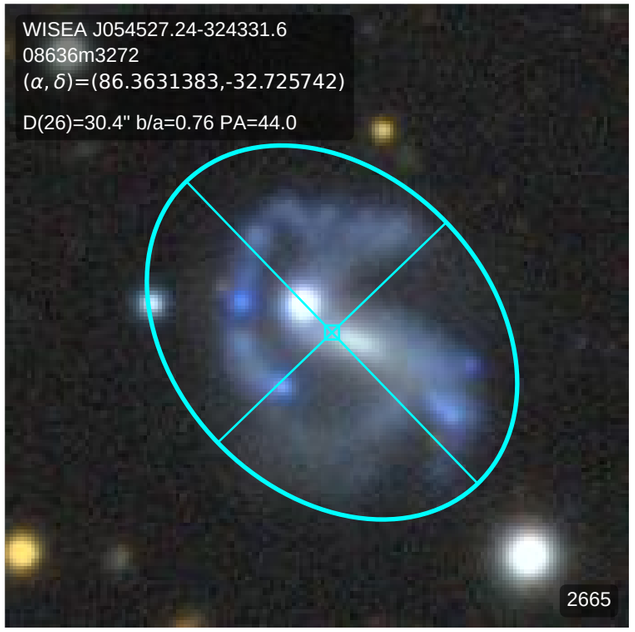
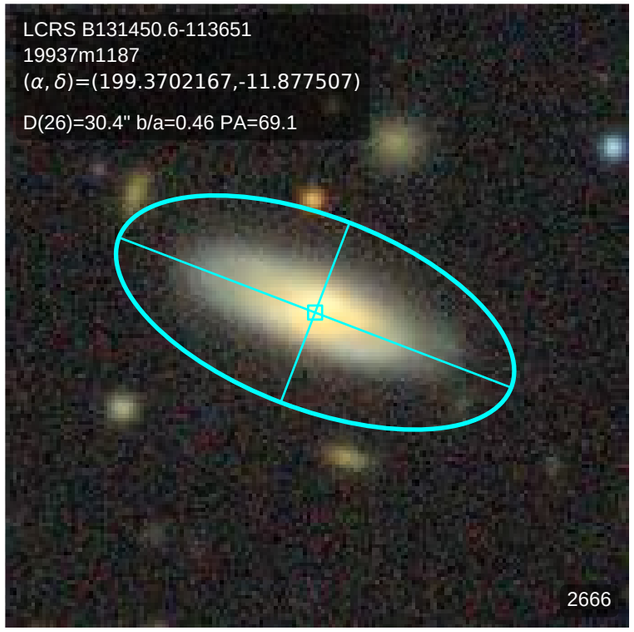
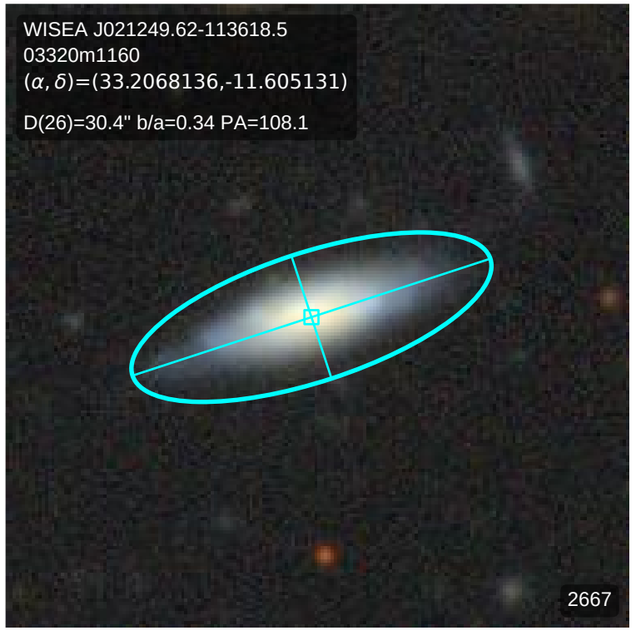
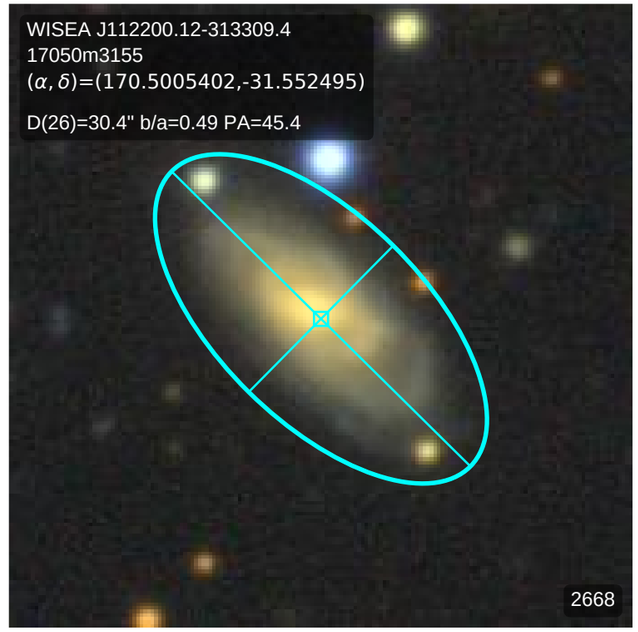
16118p2384
(α, δ)=(161.1820043,23.843803)
D(26)=30.4" b/a=0.88 PA=70.7
2663

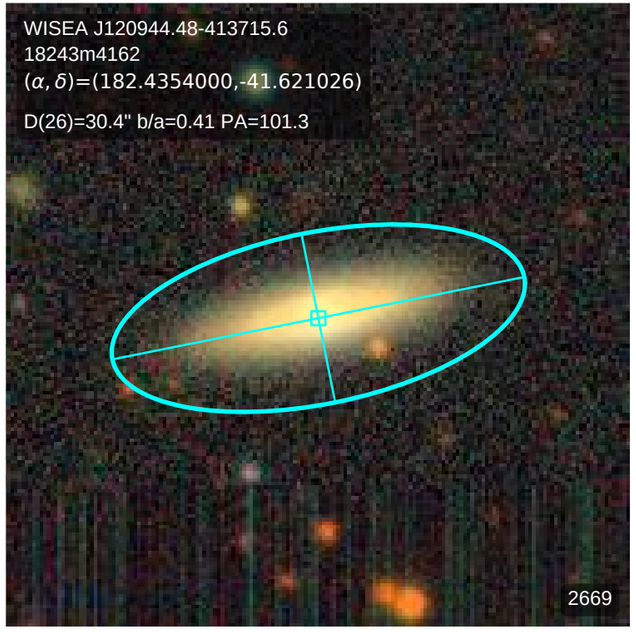

WISEA J095154.55+202317.2
14797p2038
(α, δ)=(147.9772803,20.388163)
D(26)=30.4" b/a=0.49 PA=0.4
2664

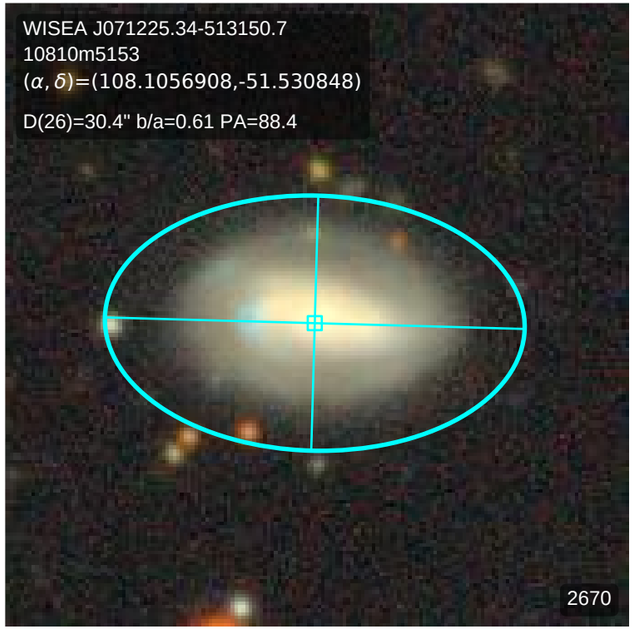

WISEA J054527.24-324331.6
08636m3272
(α, δ)=(86.3631383,-32.725742)
D(26)=30.4" b/a=0.76 PA=44.0
2665

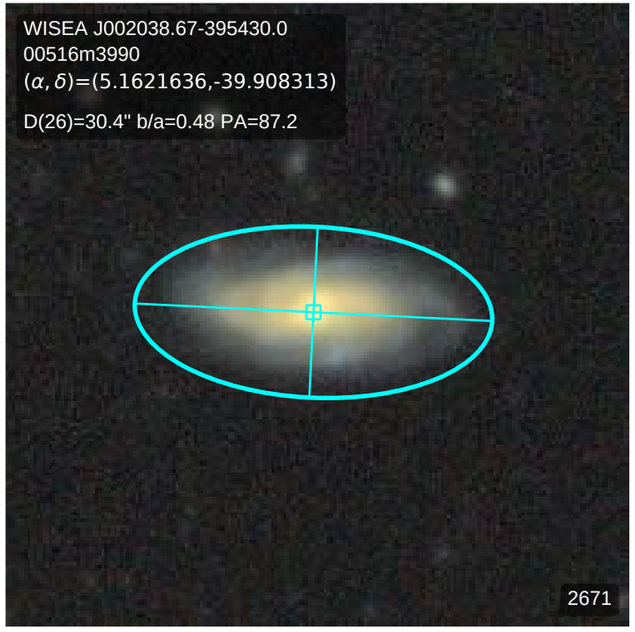

LCRS B131450.6-113651
19937m1187
(α, δ)=(199.3702167,-11.877507)
D(26)=30.4" b/a=0.46 PA=69.1
2666

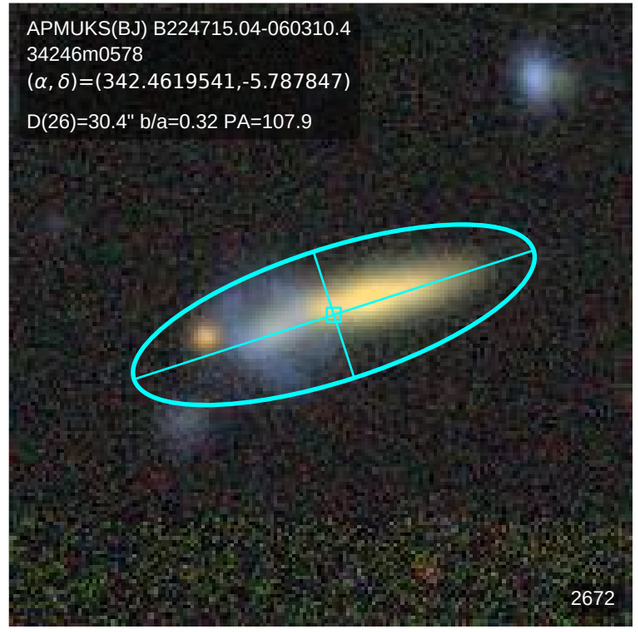

WISEA J021249.62-113618.5
03320m1160
(α, δ)=(33.2068136,-11.605131)
D(26)=30.4" b/a=0.34 PA=108.1
2667

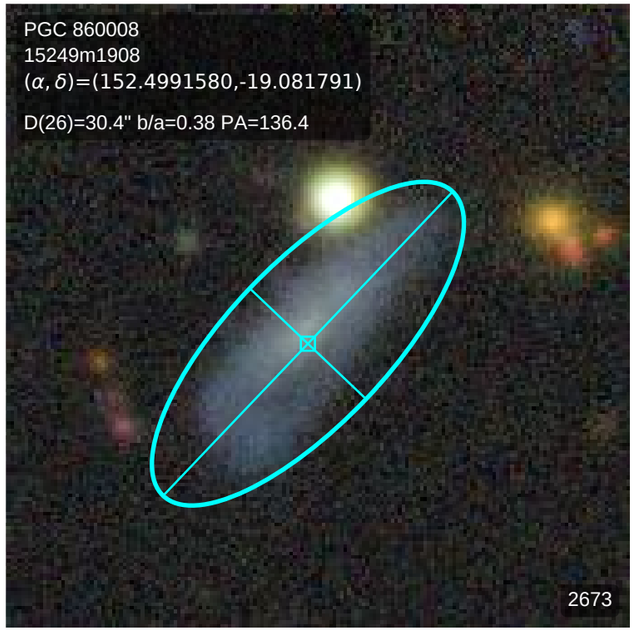

WISEA J112200.12-313309.4
17050m3155
(α, δ)=(170.5005402,-31.552495)
D(26)=30.4" b/a=0.49 PA=45.4
2668

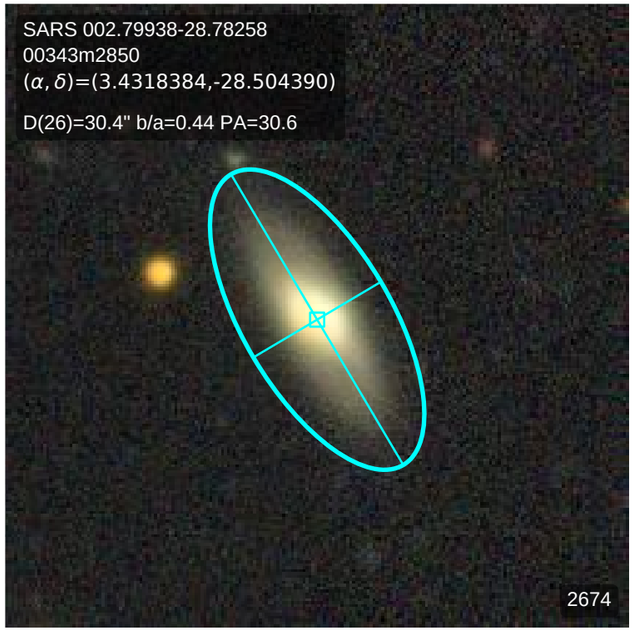

WISEA J120944.48-413715.6
18243m4162
(α, δ)=(182.4354000,-41.621026)
D(26)=30.4" b/a=0.41 PA=101.3
2669

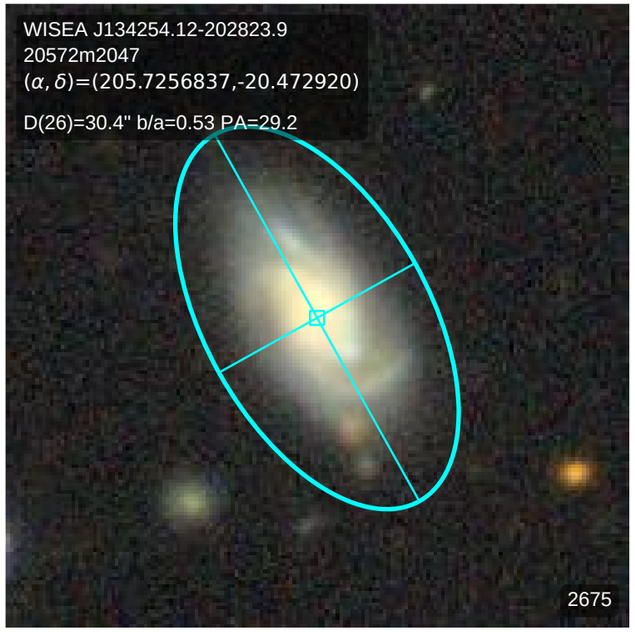

WISEA J071225.34-513150.7
10810m5153
(α, δ)=(108.1056908,-51.530848)
D(26)=30.4" b/a=0.61 PA=88.4
2670

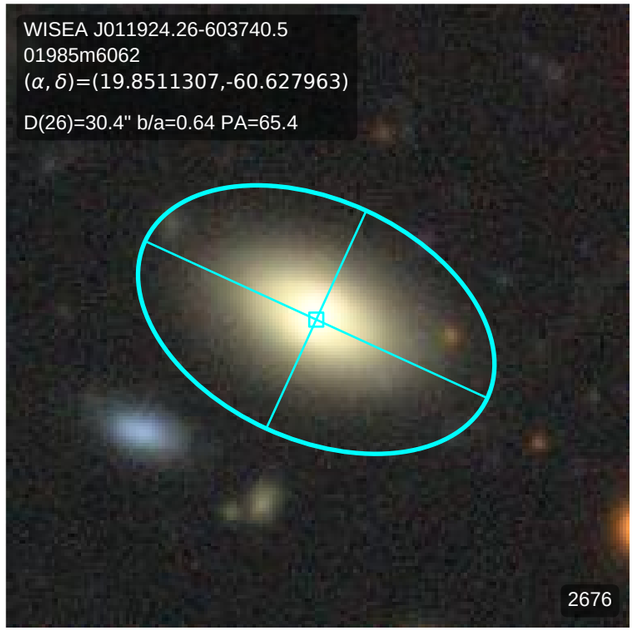

WISEA J002038.67-395430.0
00516m3990
(α, δ)=(5.1621636,-39.908313)
D(26)=30.4" b/a=0.48 PA=87.2
2671

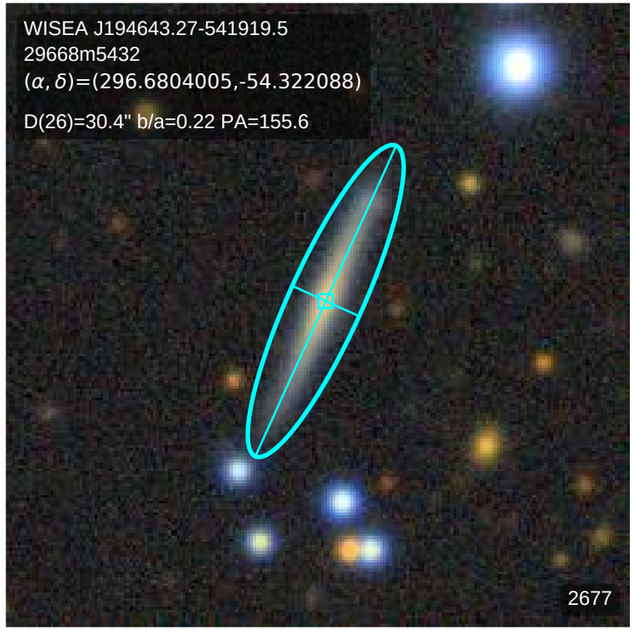

APMUKS(BJ) B224715.04-060310.4
34246m0578
(α, δ)=(342.4619541,-5.787847)
D(26)=30.4" b/a=0.32 PA=107.9
2672

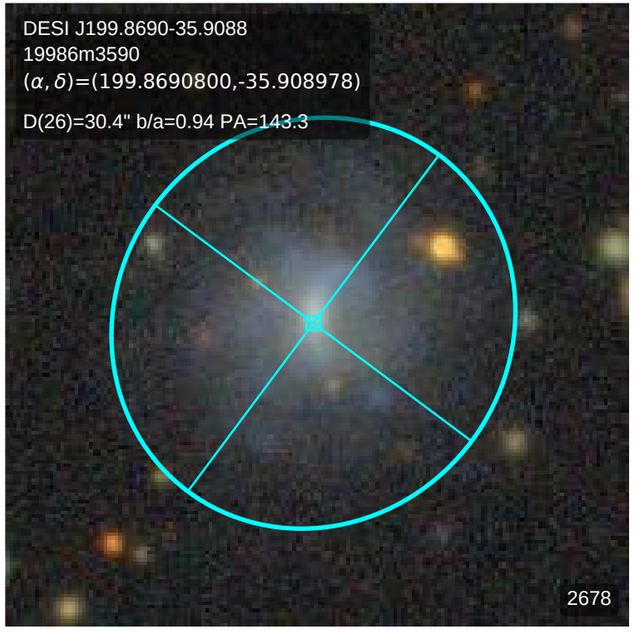

PGC 860008
15249m1908
(α, δ)=(152.4991580,-19.081791)
D(26)=30.4" b/a=0.38 PA=136.4
2673

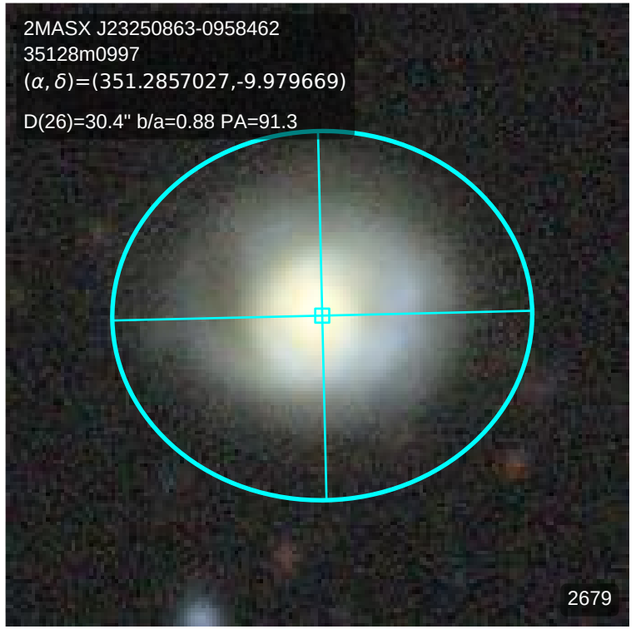

SARS 002.79938-28.78258
00343m2850
(α, δ)=(3.4318384,-28.504390)
D(26)=30.4" b/a=0.44 PA=30.6
2674

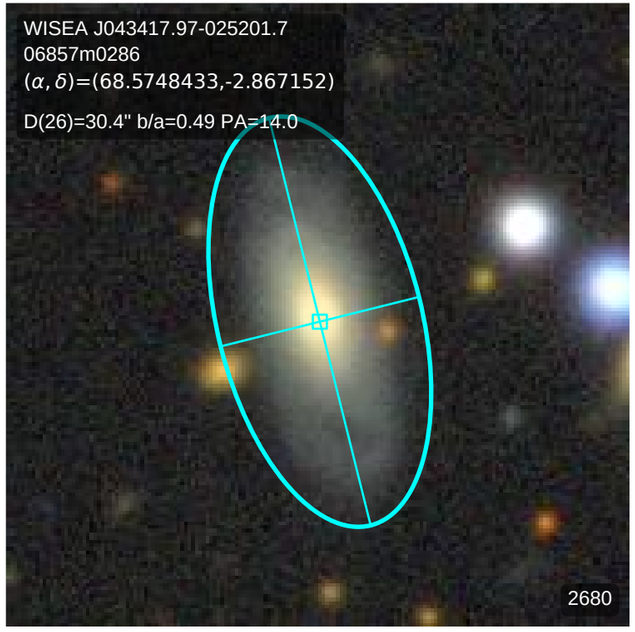

WISEA J134254.12-202823.9
20572m2047
(α, δ)=(205.7256837,-20.472920)
D(26)=30.4" b/a=0.53 PA=29.2
2675

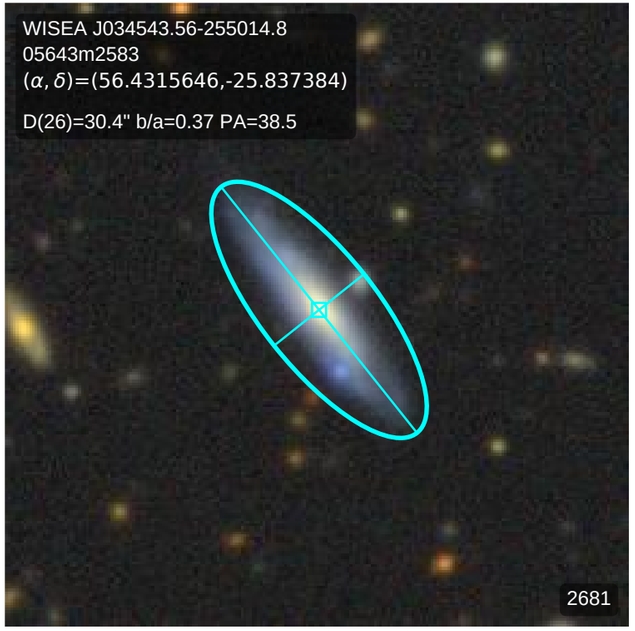

WISEA J011924.26-603740.5
01985m6062
(α, δ)=(19.8511307,-60.627963)
D(26)=30.4" b/a=0.64 PA=65.4
2676

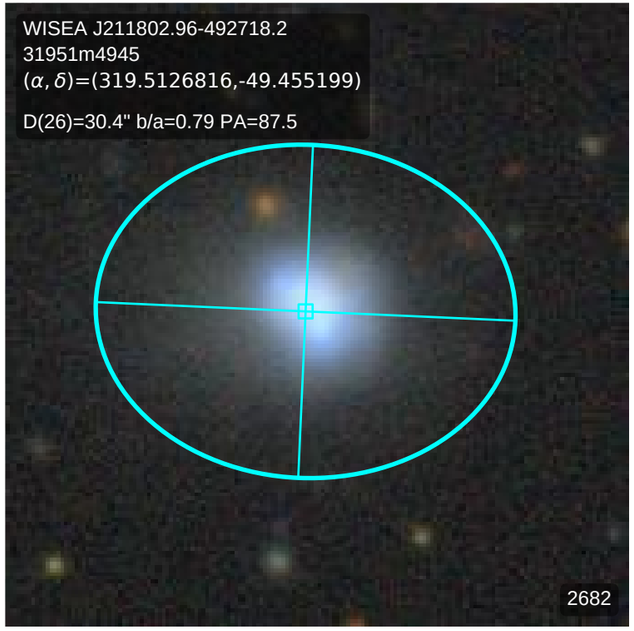

WISEA J194643.27-541919.5
29668m5432
(α, δ)=(296.6804005,-54.322088)
D(26)=30.4" b/a=0.22 PA=155.6
2677

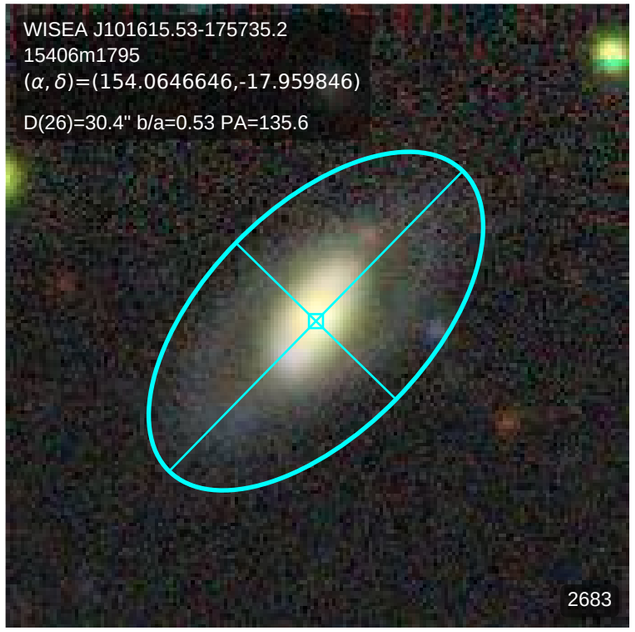

DESI J199.8690-35.9088
19986m3590
(α, δ)=(199.8690800,-35.908978)
D(26)=30.4" b/a=0.94 PA=143.3
2678

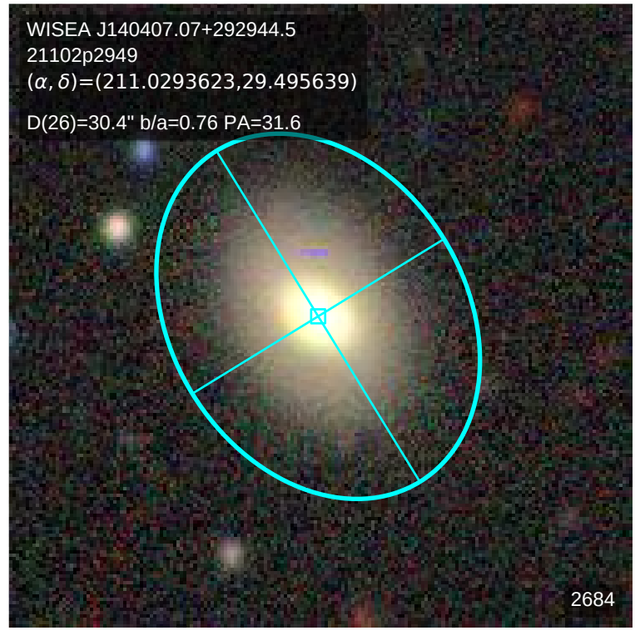

2MASX J23250863-0958462
35128m0997
(α, δ)=(351.2857027,-9.979669)
D(26)=30.4" b/a=0.88 PA=91.3
2679

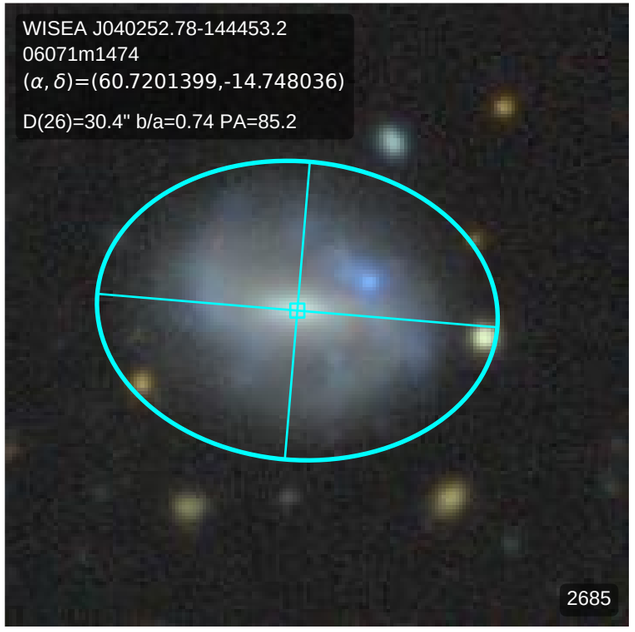

WISEA J043417.97-025201.7
06857m0286
(α, δ)=(68.5748433,-2.867152)
D(26)=30.4" b/a=0.49 PA=14.0
2680

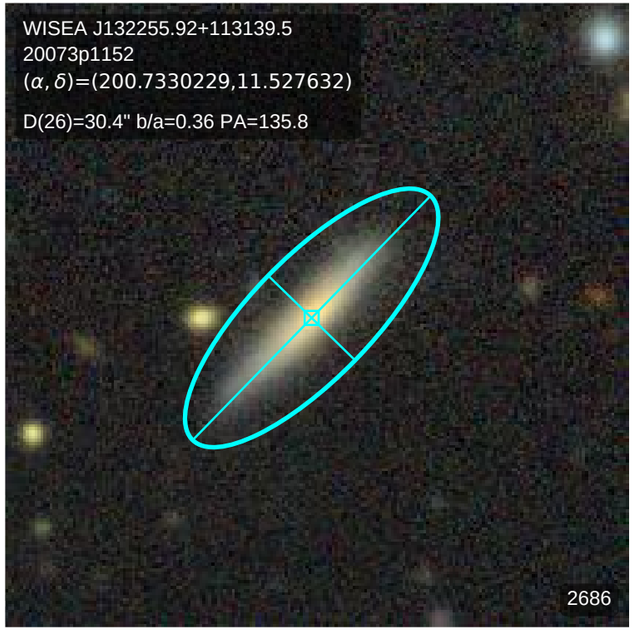

WISEA J034543.56-255014.8
05643m2583
(α, δ)=(56.4315646,-25.837384)
D(26)=30.4" b/a=0.37 PA=38.5
2681

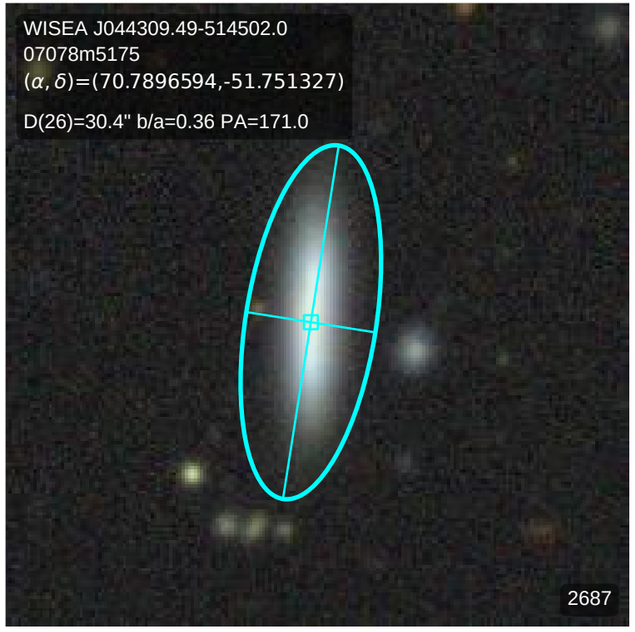

WISEA J211802.96-492718.2
31951m4945
(α, δ)=(319.5126816,-49.455199)
D(26)=30.4" b/a=0.79 PA=87.5
2682

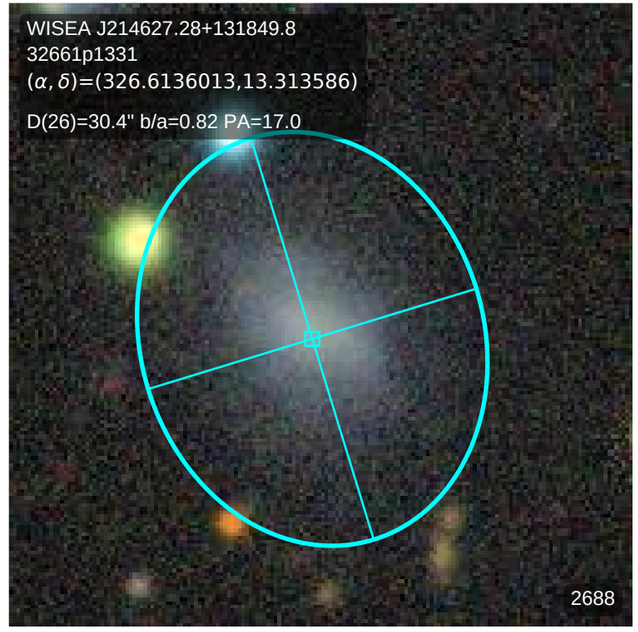

WISEA J101615.53-175735.2
15406m1795
(α, δ)=(154.0646646,-17.959846)
D(26)=30.4" b/a=0.53 PA=135.6
2683

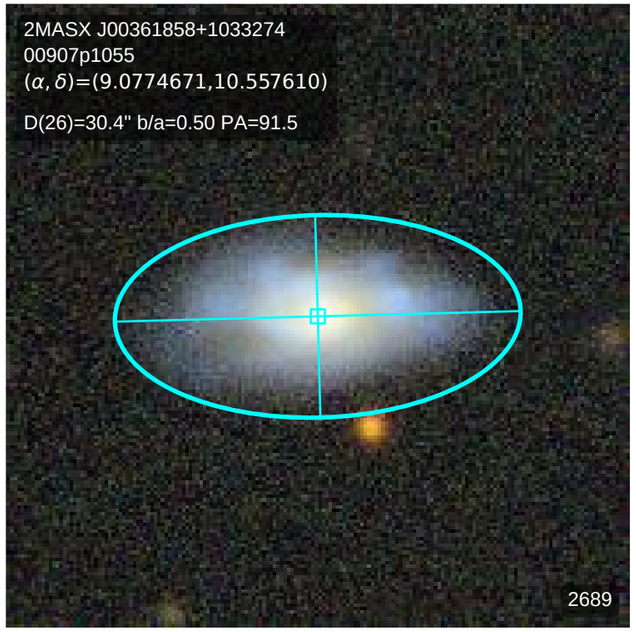

WISEA J140407.07+292944.5
21102p2949
(α, δ)=(211.0293623,29.495639)
D(26)=30.4" b/a=0.76 PA=31.6
2684

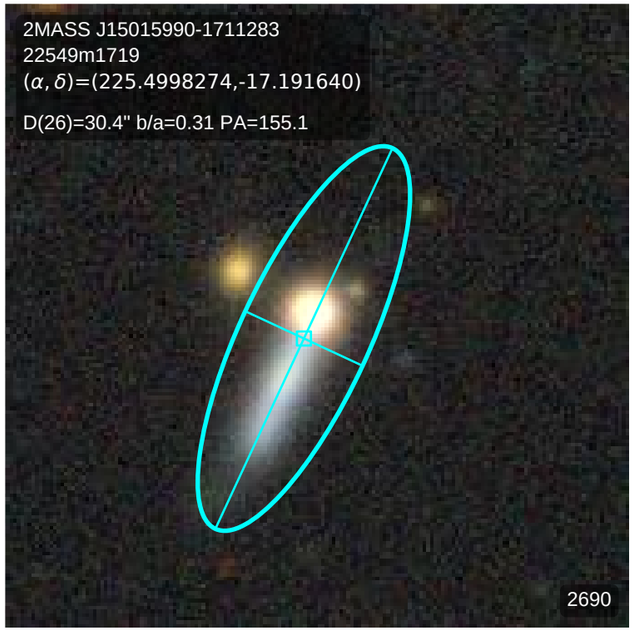

WISEA J040252.78-144453.2
06071m1474
(α, δ)=(60.7201399,-14.748036)
D(26)=30.4" b/a=0.74 PA=85.2
2685

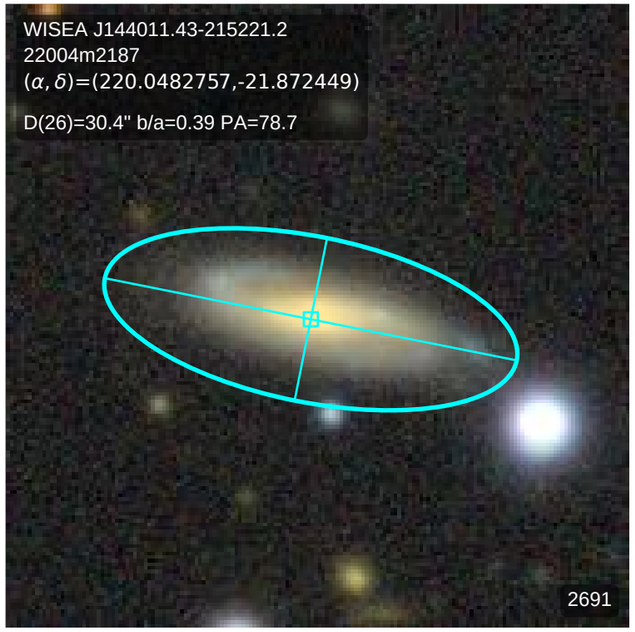

WISEA J132255.92+113139.5
20073p1152
(α, δ)=(200.7330229,11.527632)
D(26)=30.4" b/a=0.36 PA=135.8
2686

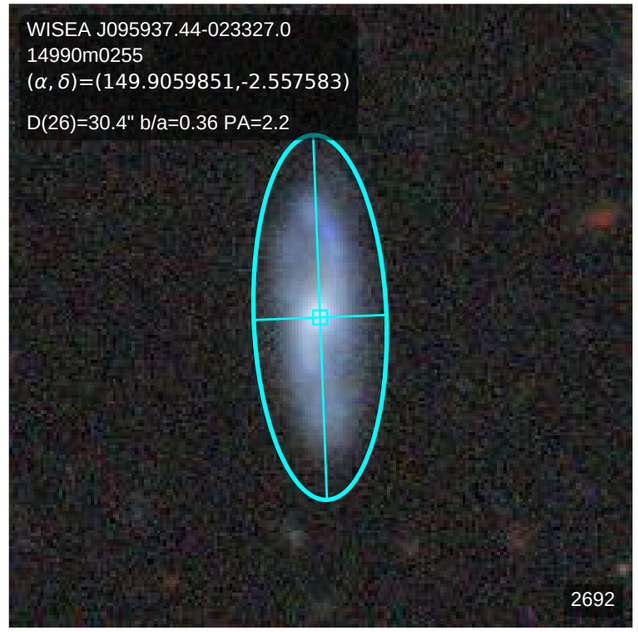

WISEA J044309.49-514502.0
07078m5175
(α, δ)=(70.7896594,-51.751327)
D(26)=30.4" b/a=0.36 PA=171.0
2687

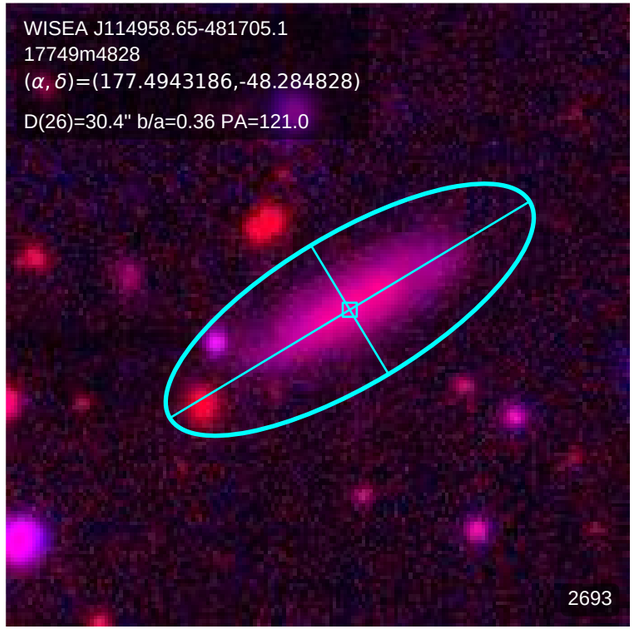

WISEA J214627.28+131849.8
32661p1331
(α, δ)=(326.6136013,13.313586)
D(26)=30.4" b/a=0.82 PA=17.0
2688

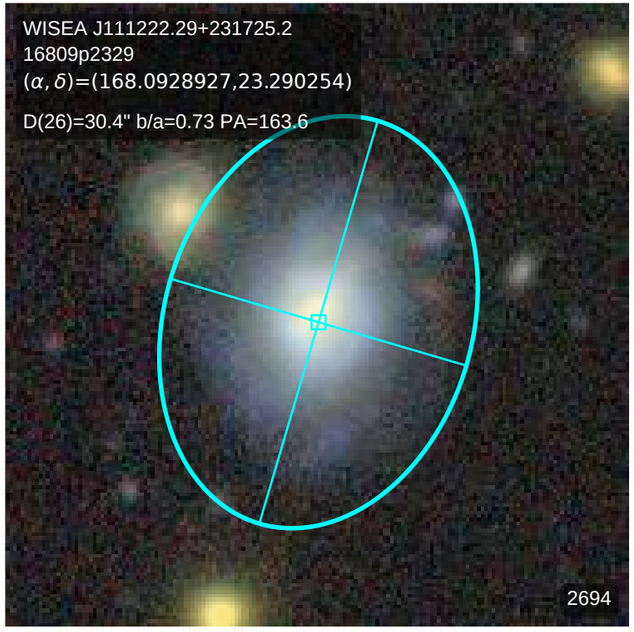

2MASX J00361858+1033274
00907p1055
(α, δ)=(9.0774671,10.557610)
D(26)=30.4" b/a=0.50 PA=91.5
2689

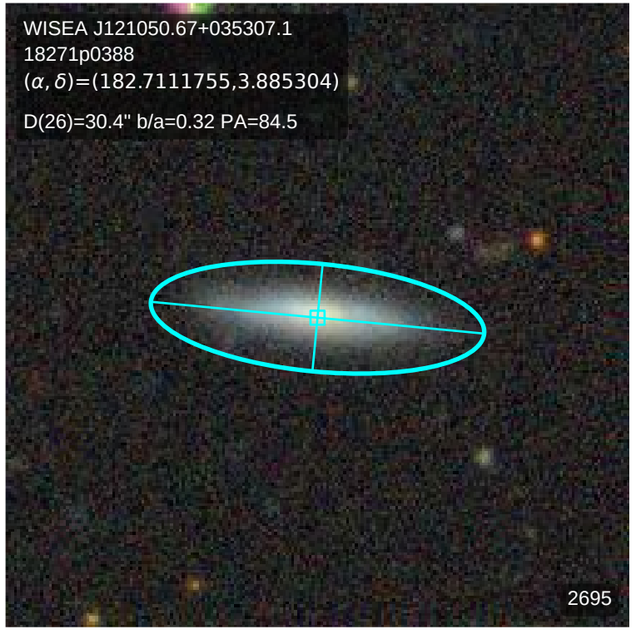

2MASS J15015990-1711283
22549m1719
(α, δ)=(225.4998274,-17.191640)
D(26)=30.4" b/a=0.31 PA=155.1
2690

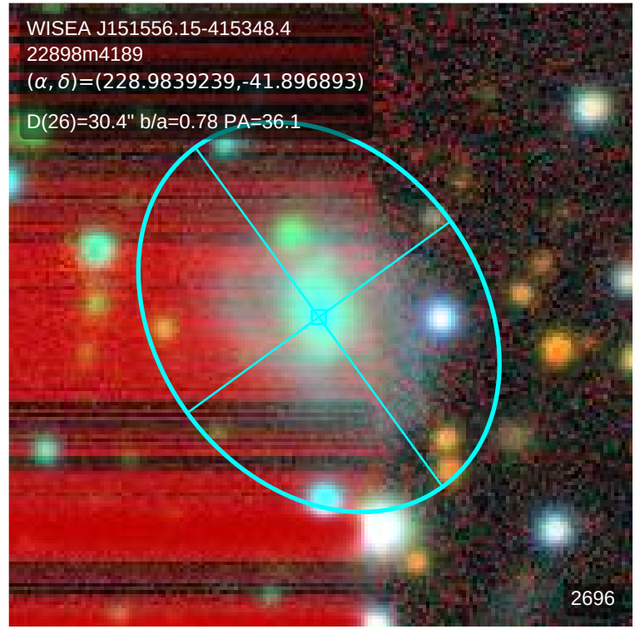

WISEA J144011.43-215221.2
22004m2187
(α, δ)=(220.0482757,-21.872449)
D(26)=30.4" b/a=0.39 PA=78.7
2691

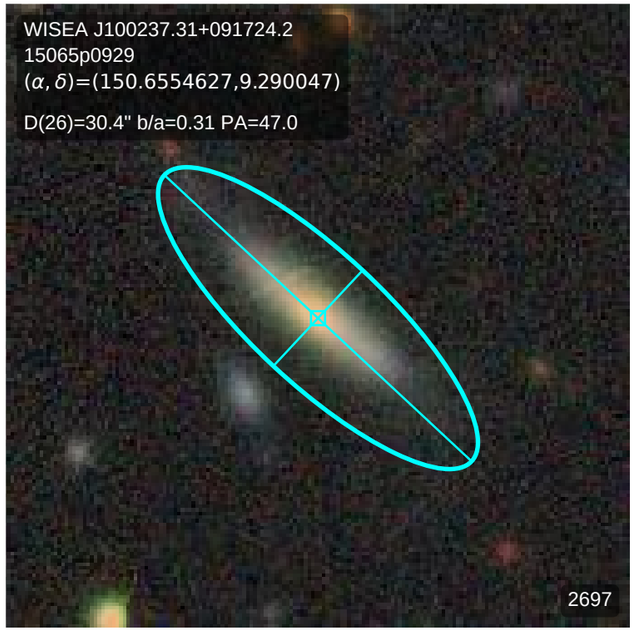

WISEA J095937.44-023327.0
14990m0255
(α, δ)=(149.9059851,-2.557583)
D(26)=30.4" b/a=0.36 PA=2.2
2692

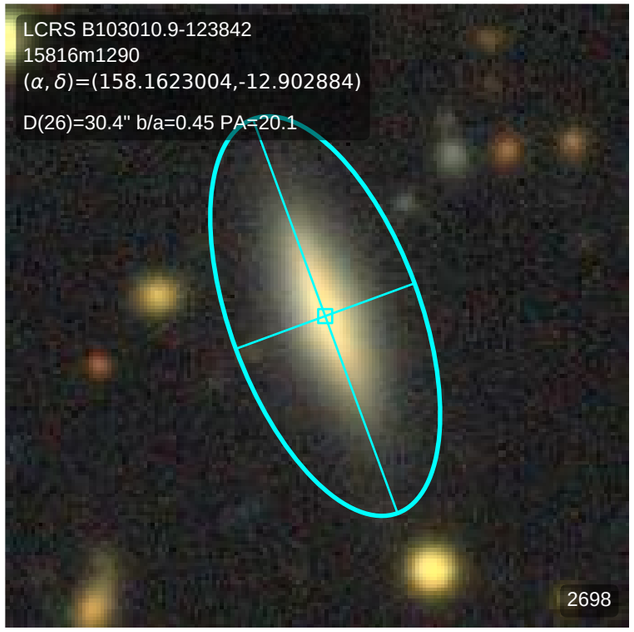

WISEA J114958.65-481705.1
17749m4828
(α, δ)=(177.4943186,-48.284828)
D(26)=30.4" b/a=0.36 PA=121.0
2693

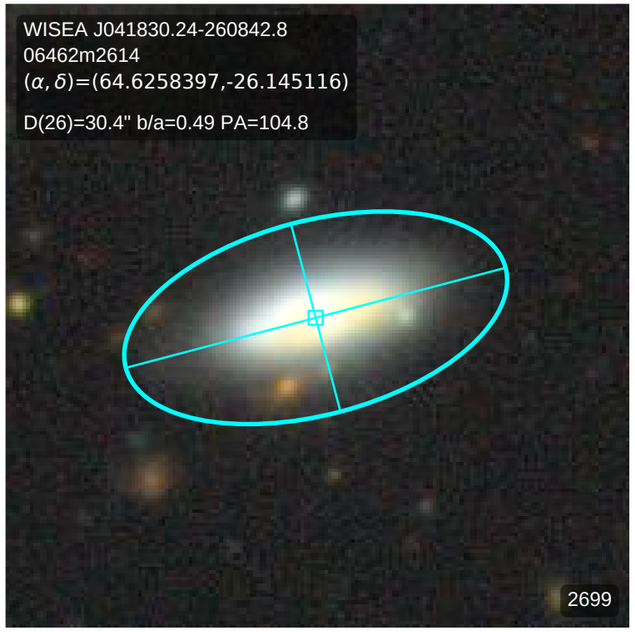

WISEA J111222.29+231725.2
16809p2329
(α, δ)=(168.0928927,23.290254)
D(26)=30.4" b/a=0.73 PA=163.6
2694

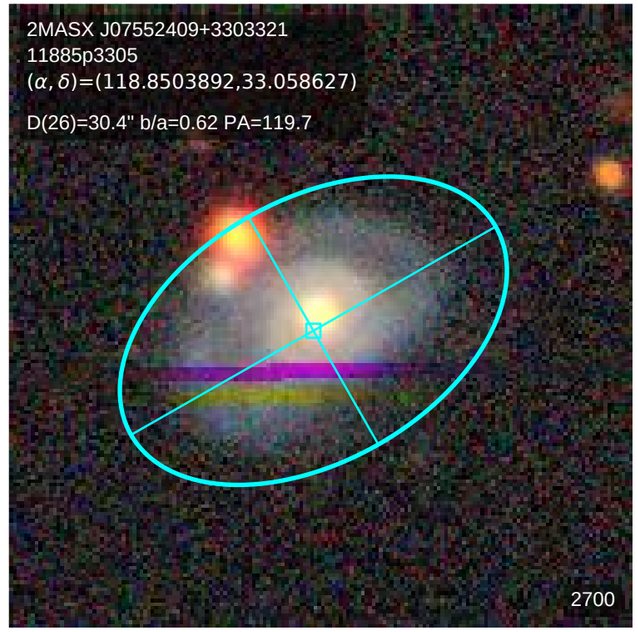

WISEA J121050.67+035307.1
18271p0388
(α, δ)=(182.7111755,3.885304)
D(26)=30.4" b/a=0.32 PA=84.5
2695

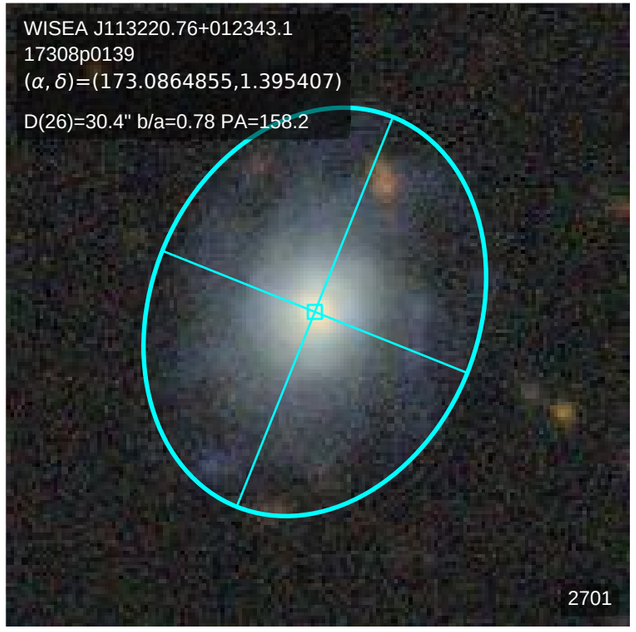

WISEA J151556.15-415348.4
22898m4189
(α, δ)=(228.9839239,-41.896893)
D(26)=30.4" b/a=0.78 PA=36.1
2696

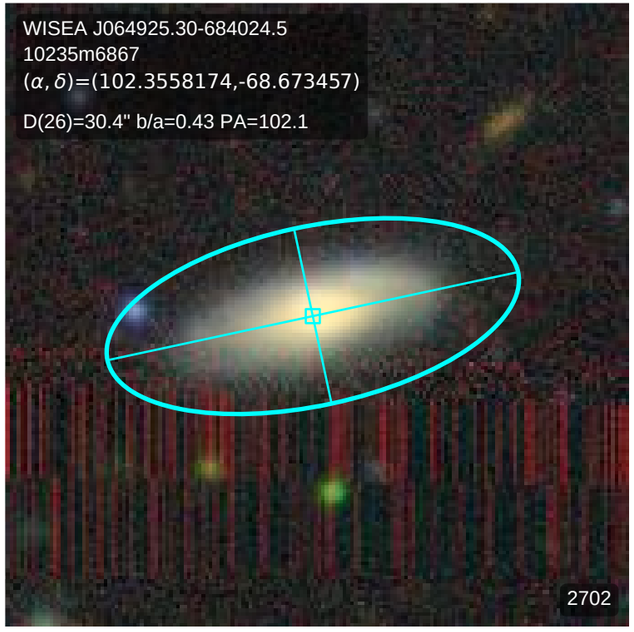

WISEA J100237.31+091724.2
15065p0929
(α, δ)=(150.6554627,9.290047)
D(26)=30.4" b/a=0.31 PA=47.0
2697

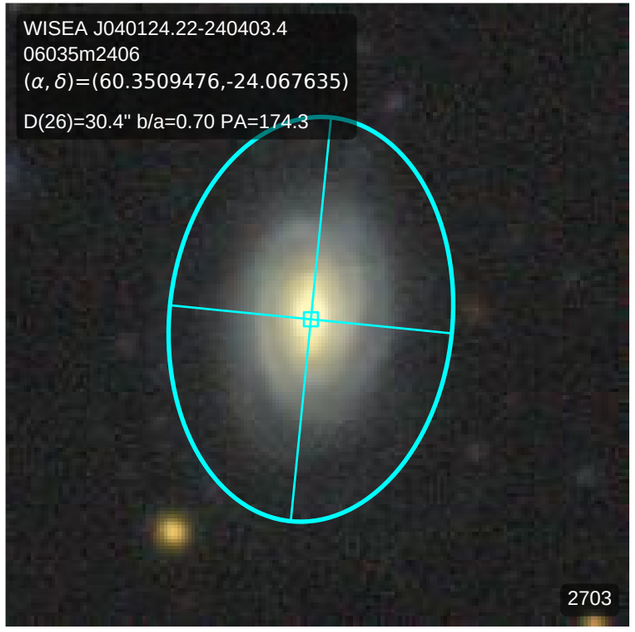

LCRS B103010.9-123842
15816m1290
(α, δ)=(158.1623004,-12.902884)
D(26)=30.4" b/a=0.45 PA=20.1
2698

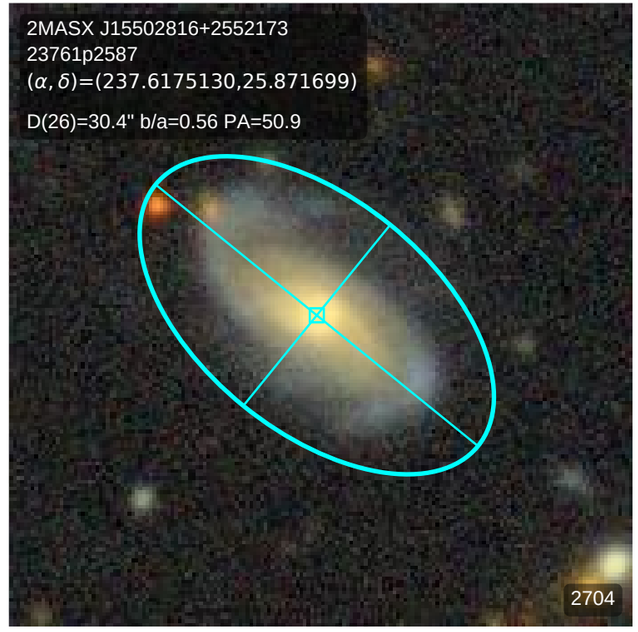

WISEA J041830.24-260842.8
06462m2614
(α, δ)=(64.6258397,-26.145116)
D(26)=30.4" b/a=0.49 PA=104.8
2699

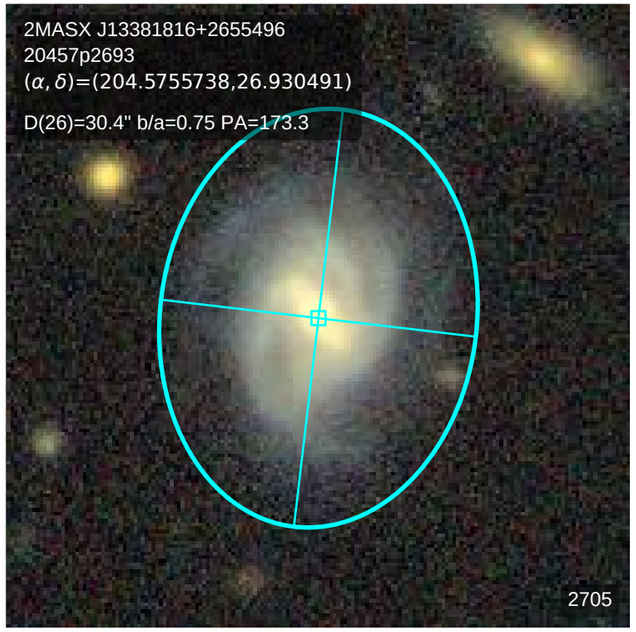

2MASX J07552409+3303321
11885p3305
(α, δ)=(118.8503892,33.058627)
D(26)=30.4" b/a=0.62 PA=119.7
2700

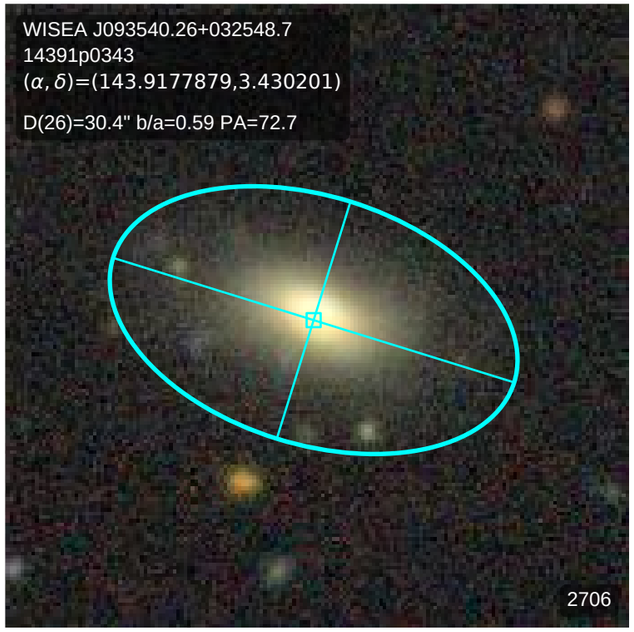

WISEA J113220.76+012343.1
17308p0139
(α, δ)=(173.0864855,1.395407)
D(26)=30.4" b/a=0.78 PA=158.2
2701

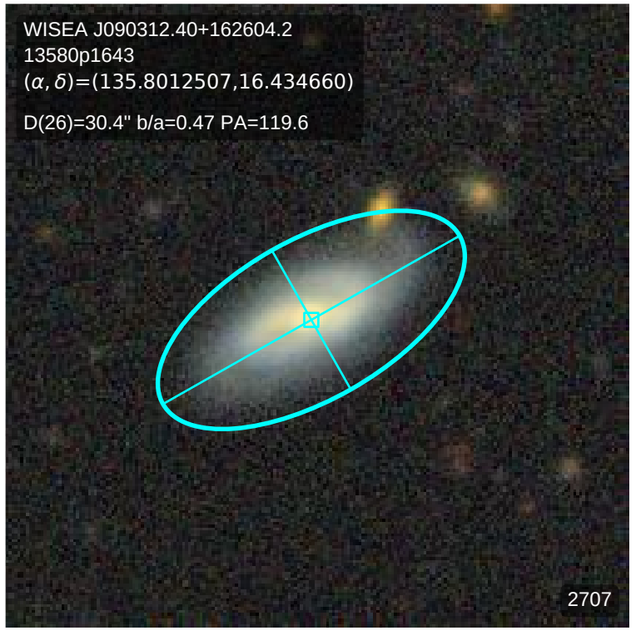

WISEA J064925.30-684024.5
10235m6867
(α, δ)=(102.3558174,-68.673457)
D(26)=30.4" b/a=0.43 PA=102.1
2702

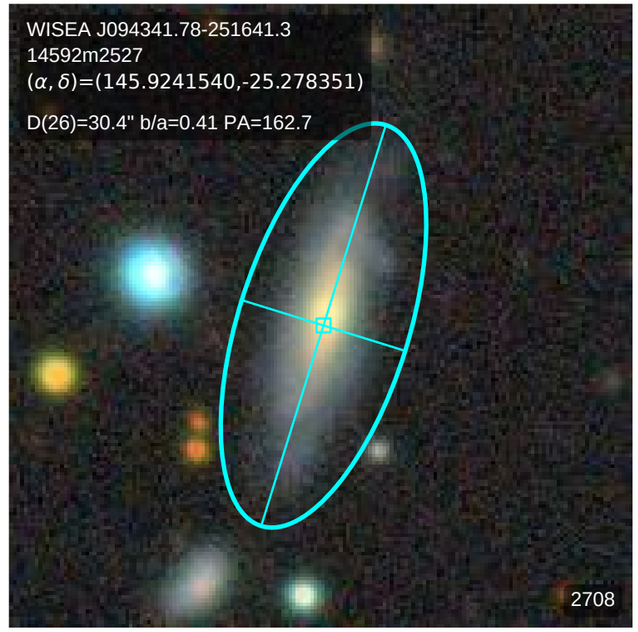

WISEA J040124.22-240403.4
06035m2406
(α, δ)=(60.3509476,-24.067635)
D(26)=30.4" b/a=0.70 PA=174.3
2703

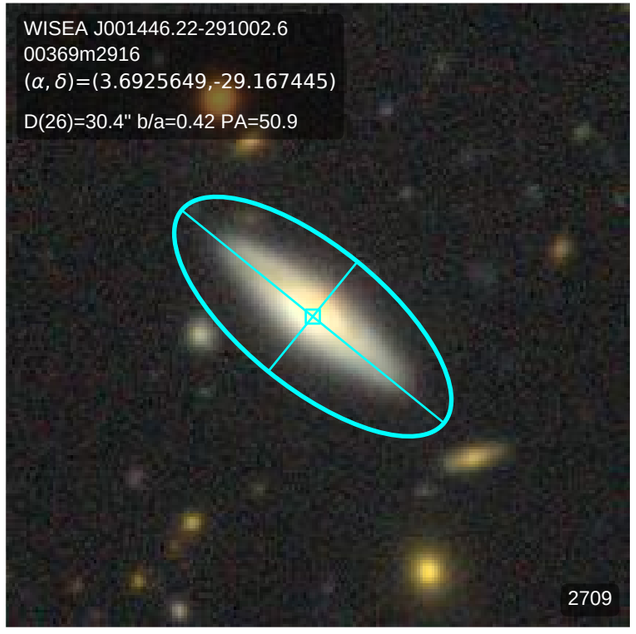

2MASX J15502816+2552173
23761p2587
(α, δ)=(237.6175130,25.871699)
D(26)=30.4" b/a=0.56 PA=50.9
2704

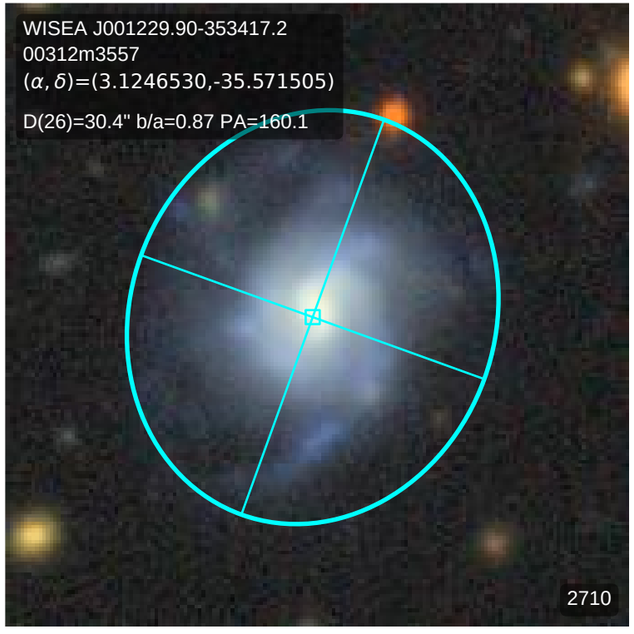

2MASX J13381816+2655496
20457p2693
(α, δ)=(204.5755738,26.930491)
D(26)=30.4" b/a=0.75 PA=173.3
2705

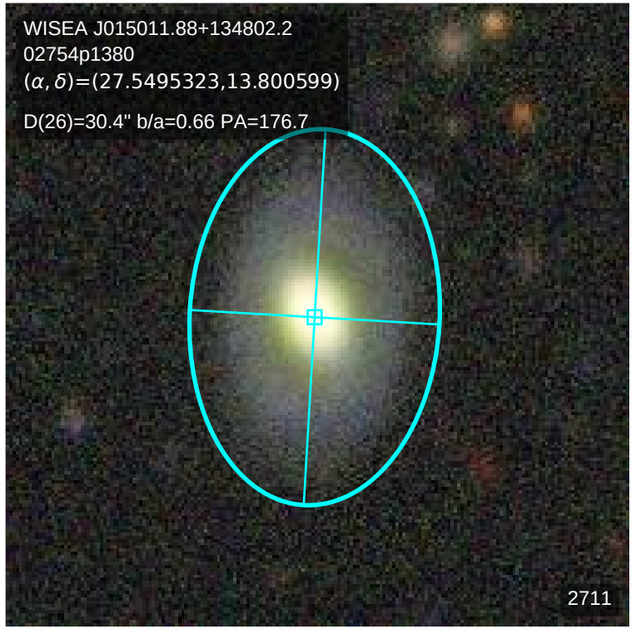

WISEA J093540.26+032548.7
14391p0343
(α, δ)=(143.9177879,3.430201)
D(26)=30.4" b/a=0.59 PA=72.7
2706

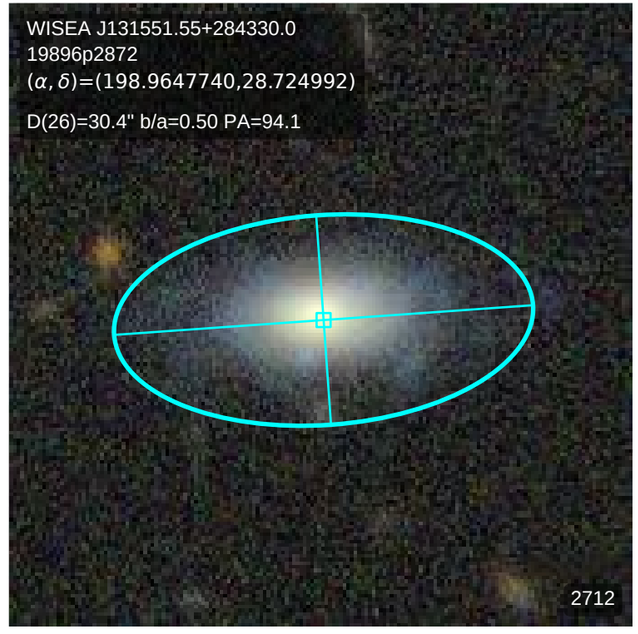

WISEA J090312.40+162604.2
13580p1643
(α, δ)=(135.8012507,16.434660)
D(26)=30.4" b/a=0.47 PA=119.6
2707

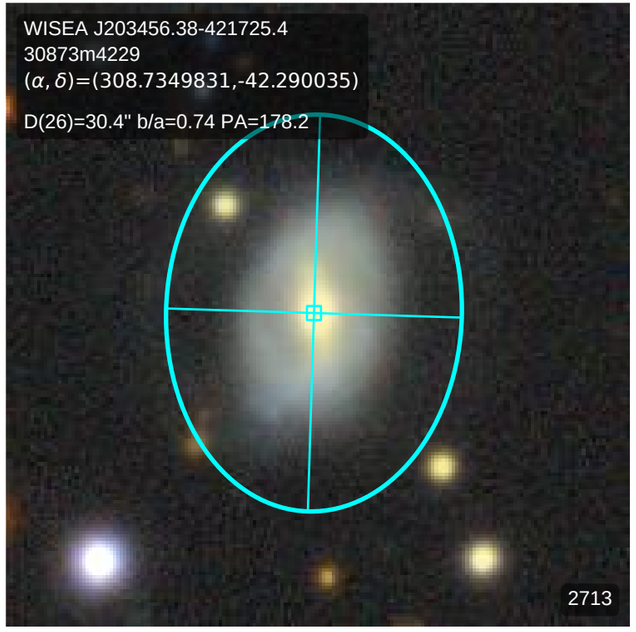

WISEA J094341.78-251641.3
14592m2527
(α, δ)=(145.9241540,-25.278351)
D(26)=30.4" b/a=0.41 PA=162.7
2708

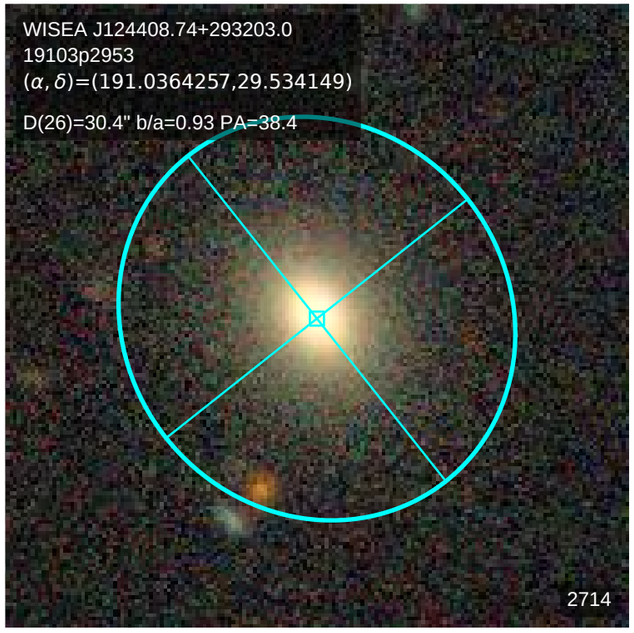

WISEA J001446.22-291002.6
00369m2916
(α, δ)=(3.6925649,-29.167445)
D(26)=30.4" b/a=0.42 PA=50.9
2709

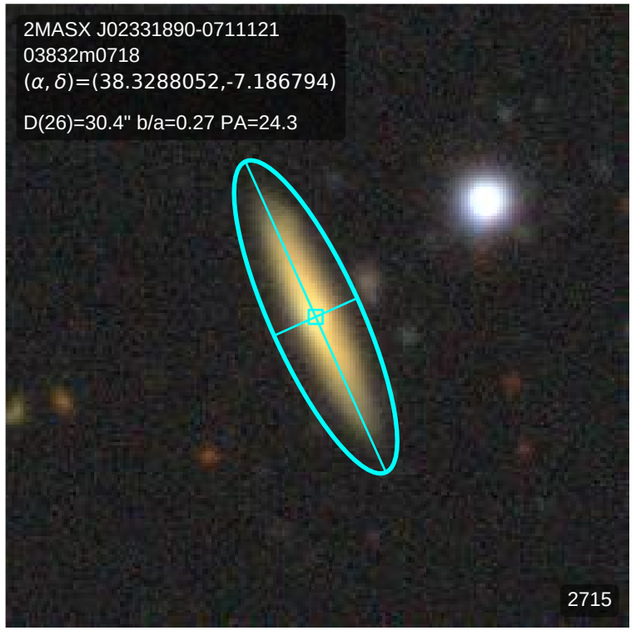

WISEA J001229.90-353417.2
00312m3557
(α, δ)=(3.1246530,-35.571505)
D(26)=30.4" b/a=0.87 PA=160.1
2710

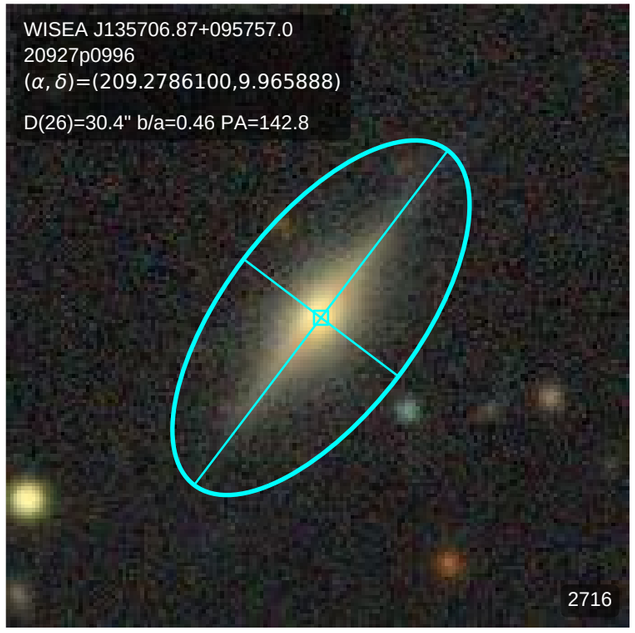

WISEA J015011.88+134802.2
02754p1380
(α, δ)=(27.5495323,13.800599)
D(26)=30.4" b/a=0.66 PA=176.7
2711

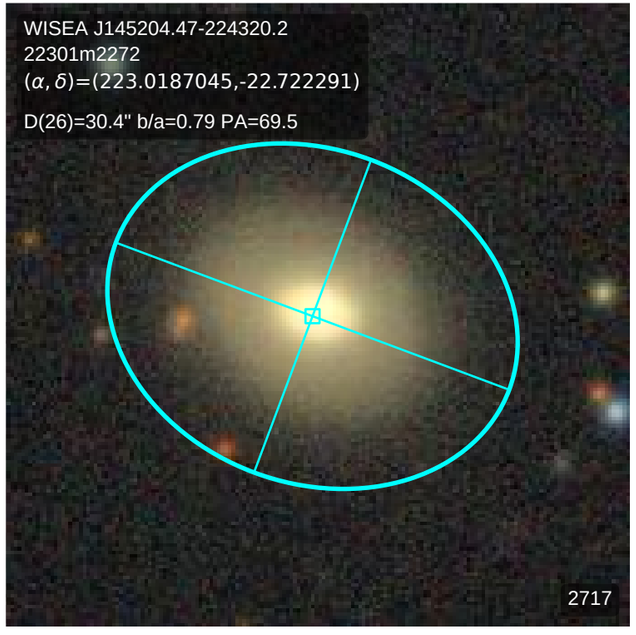

WISEA J131551.55+284330.0
19896p2872
(α, δ)=(198.9647740,28.724992)
D(26)=30.4" b/a=0.50 PA=94.1
2712

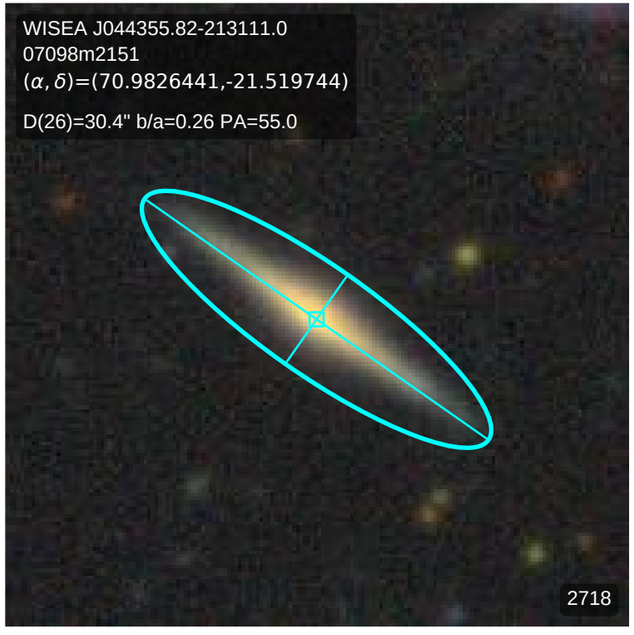

WISEA J203456.38-421725.4
30873m4229
(α, δ)=(308.7349831,-42.290035)
D(26)=30.4" b/a=0.74 PA=178.2
2713

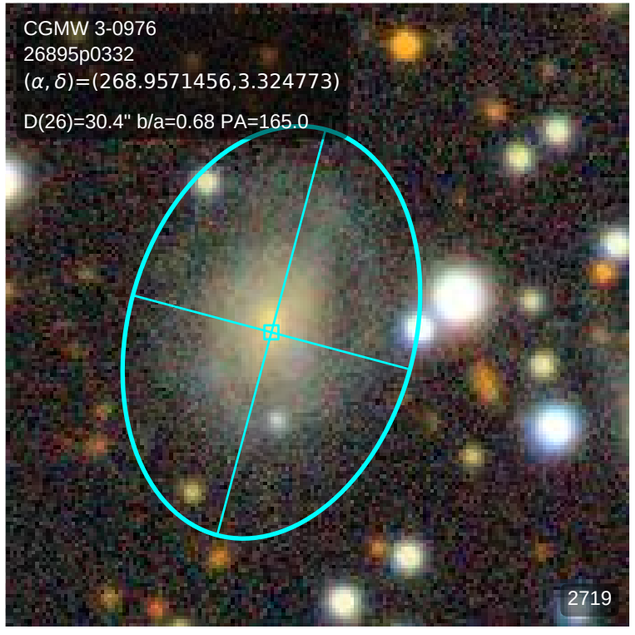

WISEA J124408.74+293203.0
19103p2953
(α, δ)=(191.0364257,29.534149)
D(26)=30.4" b/a=0.93 PA=38.4
2714

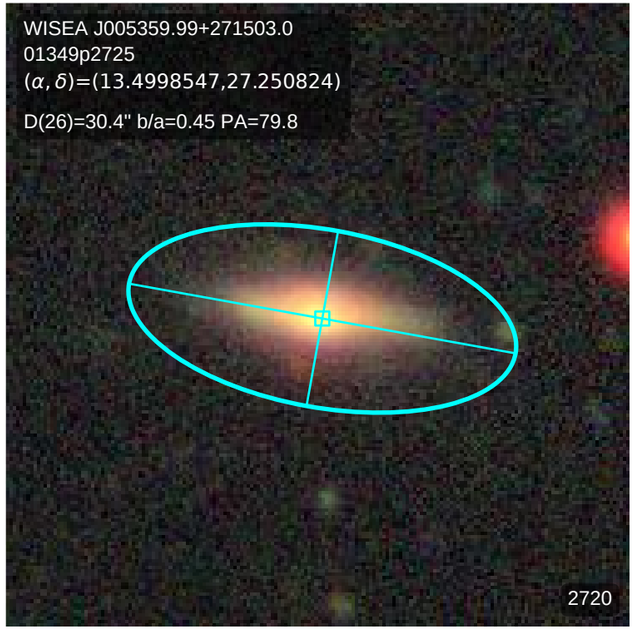

2MASX J02331890-0711121
03832m0718
(α, δ)=(38.3288052,-7.186794)
D(26)=30.4" b/a=0.27 PA=24.3
2715

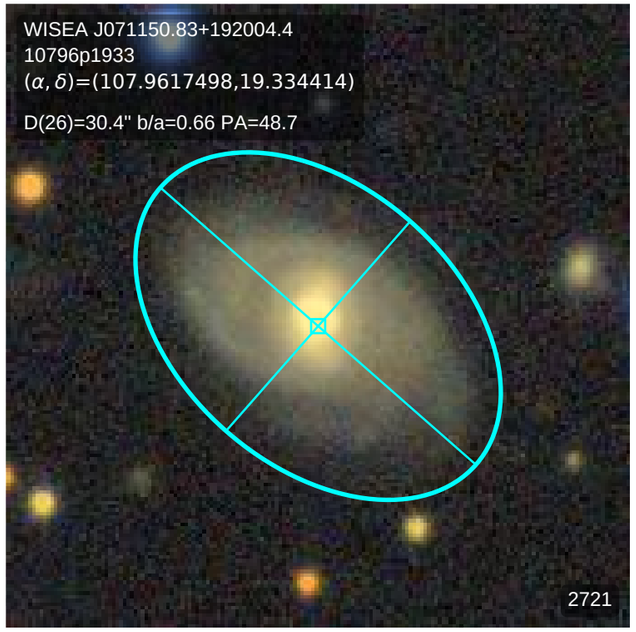

WISEA J135706.87+095757.0
20927p0996
(α, δ)=(209.2786100,9.965888)
D(26)=30.4" b/a=0.46 PA=142.8
2716

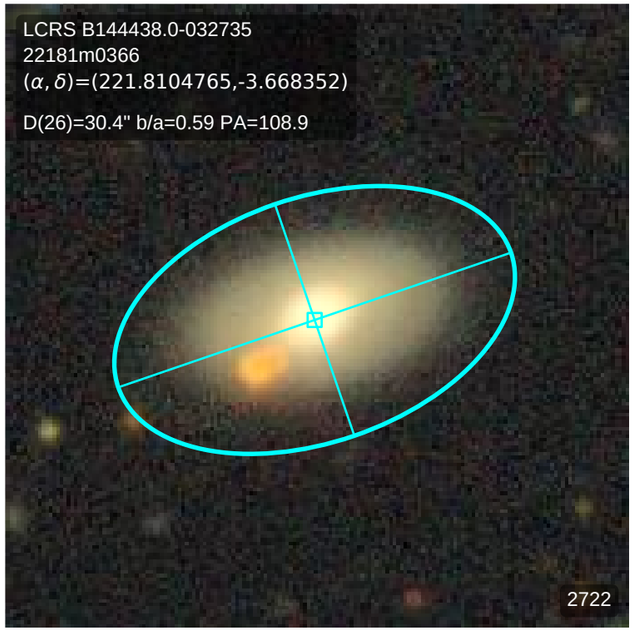

WISEA J145204.47-224320.2
22301m2272
(α, δ)=(223.0187045,-22.722291)
D(26)=30.4" b/a=0.79 PA=69.5
2717

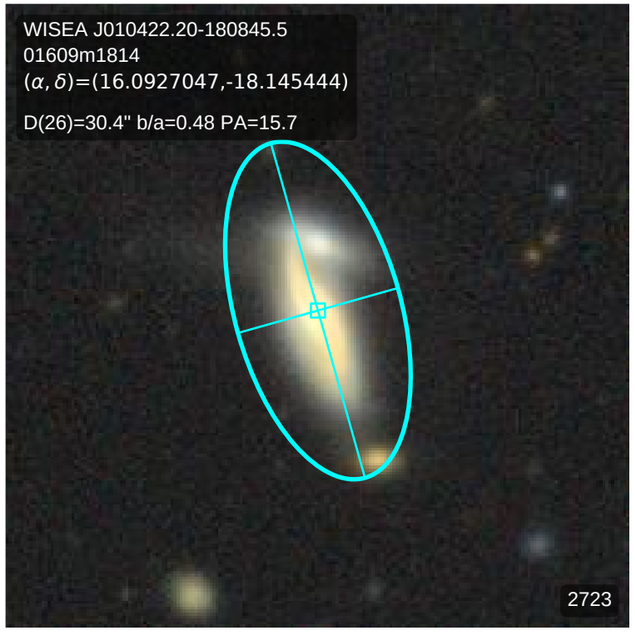

WISEA J044355.82-213111.0
07098m2151
(α, δ)=(70.9826441,-21.519744)
D(26)=30.4" b/a=0.26 PA=55.0
2718

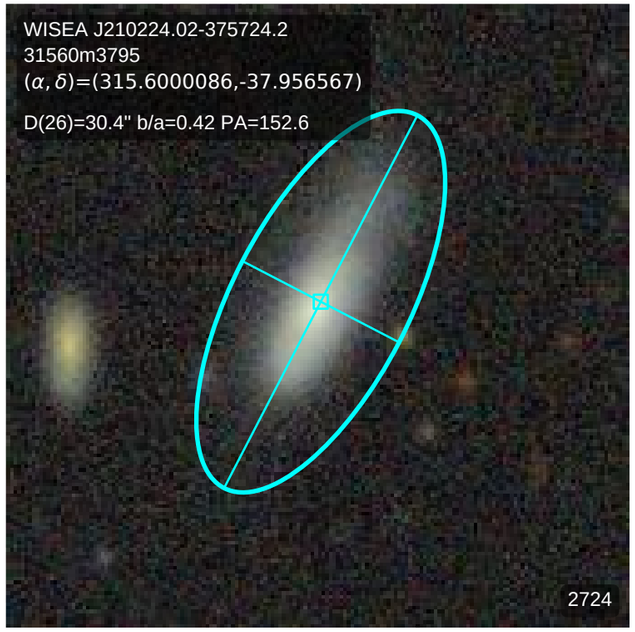

CGMW 3-0976
26895p0332
(α, δ)=(268.9571456,3.324773)
D(26)=30.4" b/a=0.68 PA=165.0
2719

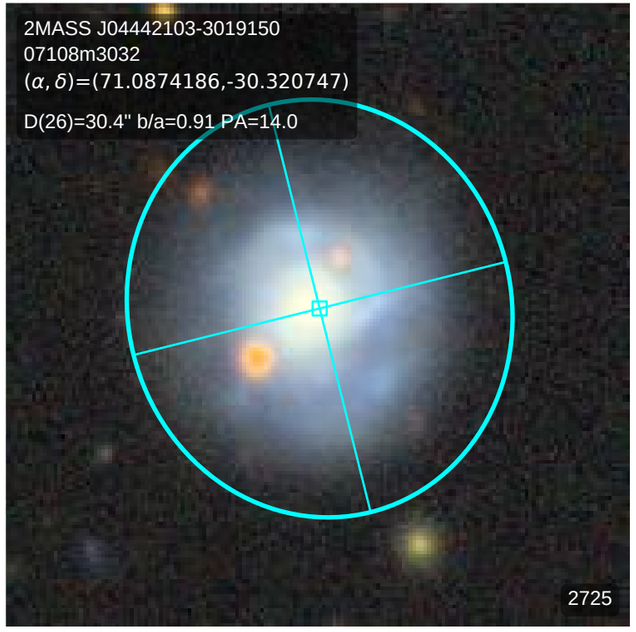

WISEA J005359.99+271503.0
01349p2725
(α, δ)=(13.4998547,27.250824)
D(26)=30.4" b/a=0.45 PA=79.8
2720

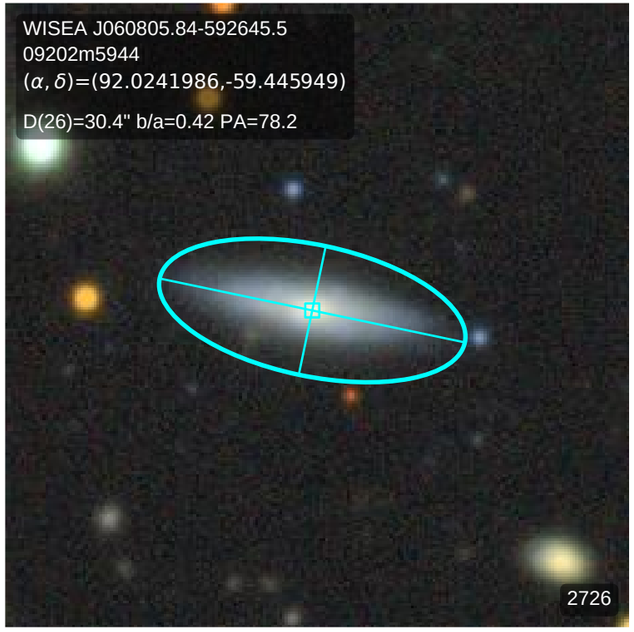

WISEA J071150.83+192004.4
10796p1933
(α, δ)=(107.9617498,19.334414)
D(26)=30.4" b/a=0.66 PA=48.7
2721

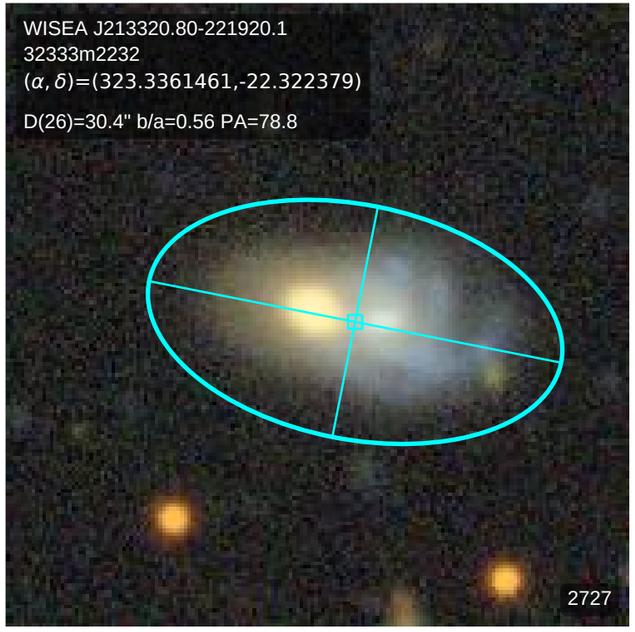

LCRS B144438.0-032735
22181m0366
(α, δ)=(221.8104765,-3.668352)
D(26)=30.4" b/a=0.59 PA=108.9
2722

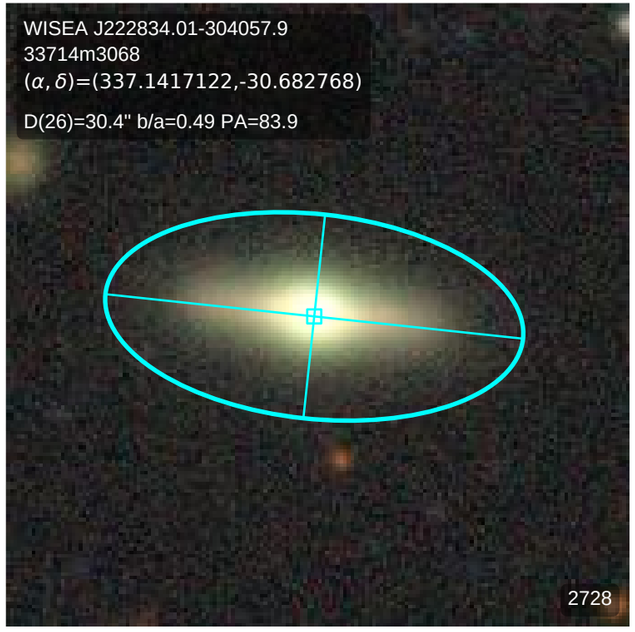

WISEA J010422.20-180845.5
01609m1814
(α, δ)=(16.0927047,-18.145444)
D(26)=30.4" b/a=0.48 PA=15.7
2723

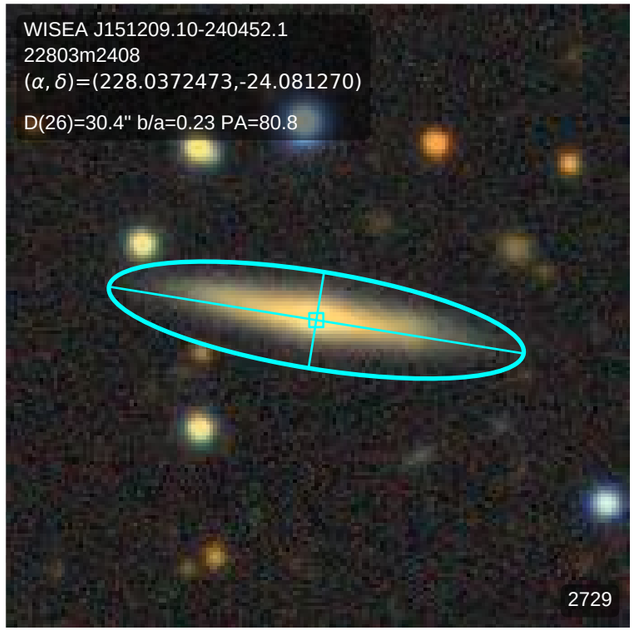

WISEA J210224.02-375724.2
31560m3795
(α, δ)=(315.6000086,-37.956567)
D(26)=30.4" b/a=0.42 PA=152.6
2724

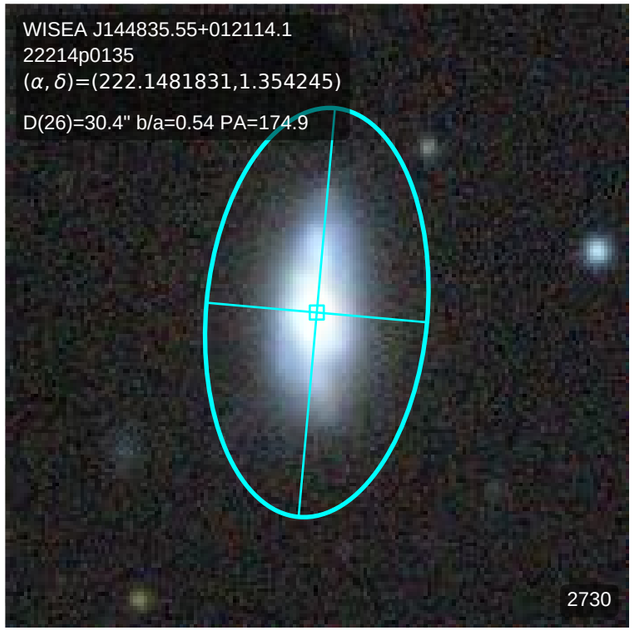

2MASS J04442103-3019150
07108m3032
(α, δ)=(71.0874186,-30.320747)
D(26)=30.4" b/a=0.91 PA=14.0
2725

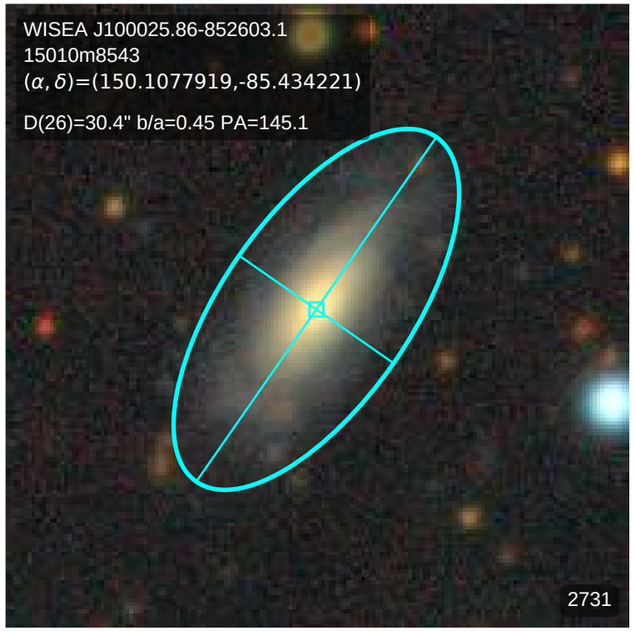

WISEA J060805.84-592645.5
09202m5944
(α, δ)=(92.0241986,-59.445949)
D(26)=30.4" b/a=0.42 PA=78.2
2726

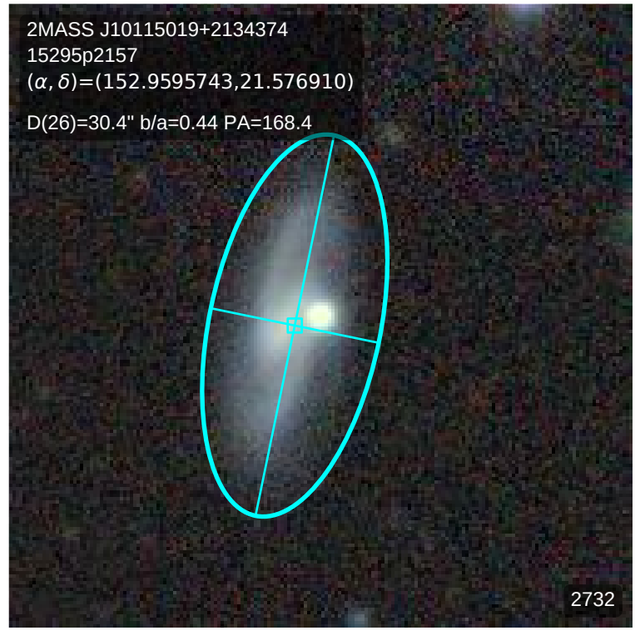

WISEA J213320.80-221920.1
32333m2232
(α, δ)=(323.3361461,-22.322379)
D(26)=30.4" b/a=0.56 PA=78.8
2727

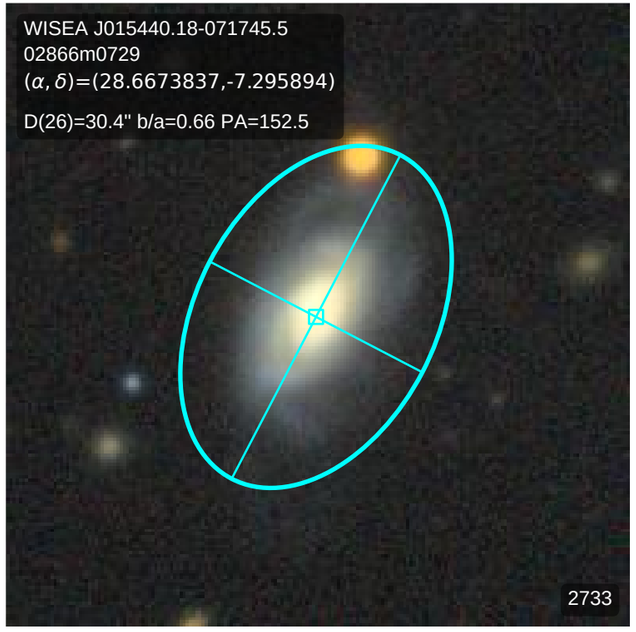

WISEA J222834.01-304057.9
33714m3068
(α, δ)=(337.1417122,-30.682768)
D(26)=30.4" b/a=0.49 PA=83.9
2728

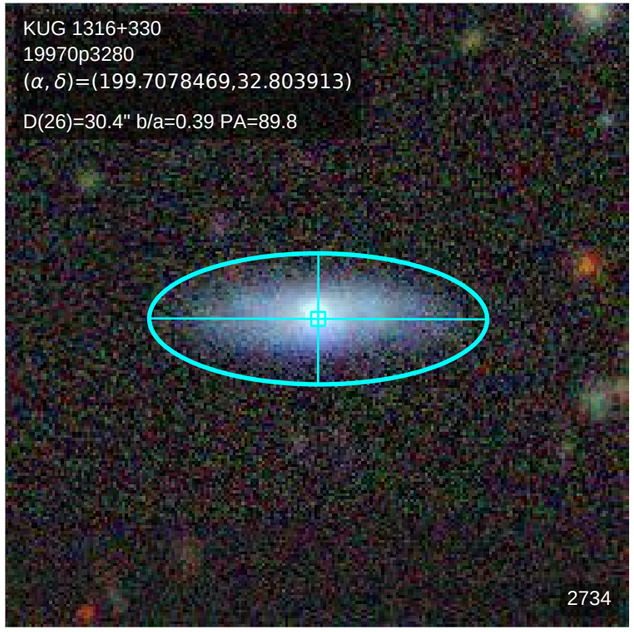

WISEA J151209.10-240452.1
22803m2408
(α, δ)=(228.0372473,-24.081270)
D(26)=30.4" b/a=0.23 PA=80.8
2729

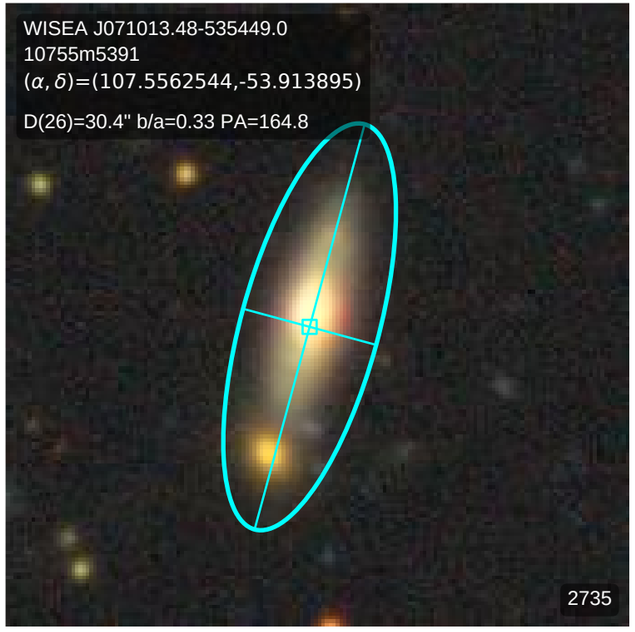

WISEA J144835.55+012114.1
22214p0135
(α, δ)=(222.1481831,1.354245)
D(26)=30.4" b/a=0.54 PA=174.9
2730

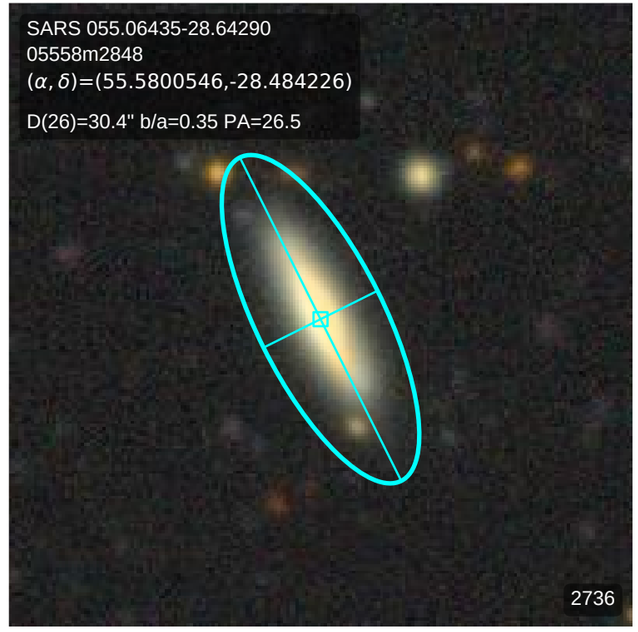

WISEA J100025.86-852603.1
15010m8543
(α, δ)=(150.1077919,-85.434221)
D(26)=30.4" b/a=0.45 PA=145.1
2731

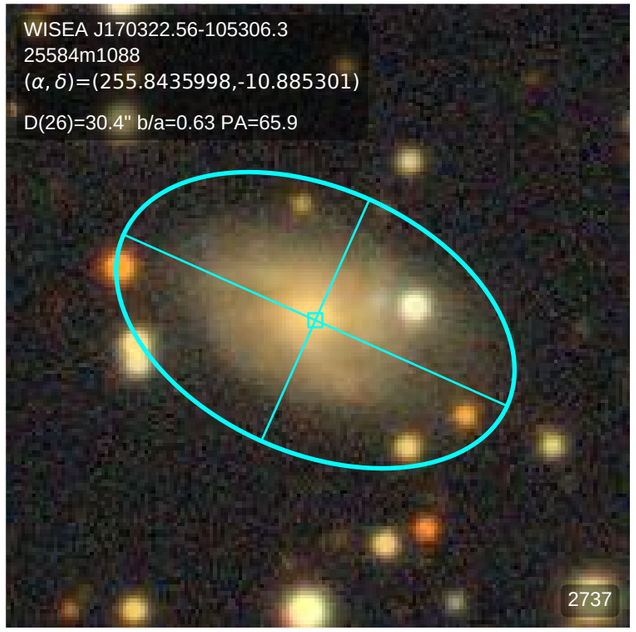

2MASS J10115019+2134374
15295p2157
(α, δ)=(152.9595743,21.576910)
D(26)=30.4" b/a=0.44 PA=168.4
2732

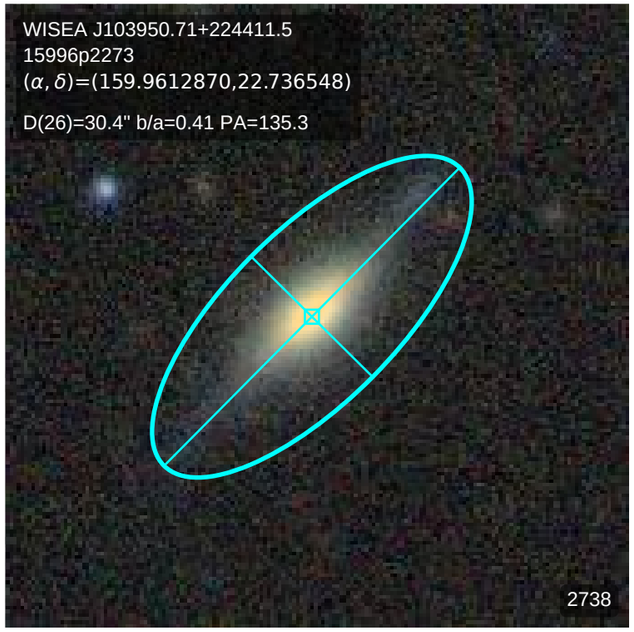

WISEA J015440.18-071745.5
02866m0729
(α, δ)=(28.6673837,-7.295894)
D(26)=30.4" b/a=0.66 PA=152.5
2733

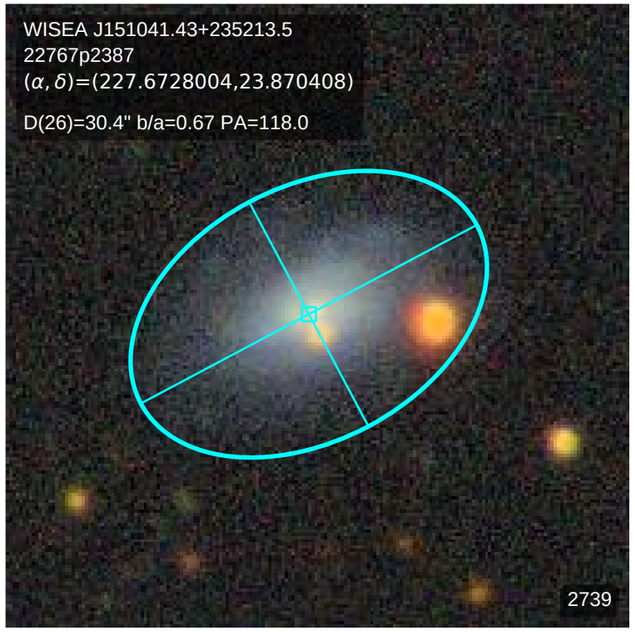

KUG 1316+330
19970p3280
(α, δ)=(199.7078469,32.803913)
D(26)=30.4" b/a=0.39 PA=89.8
2734

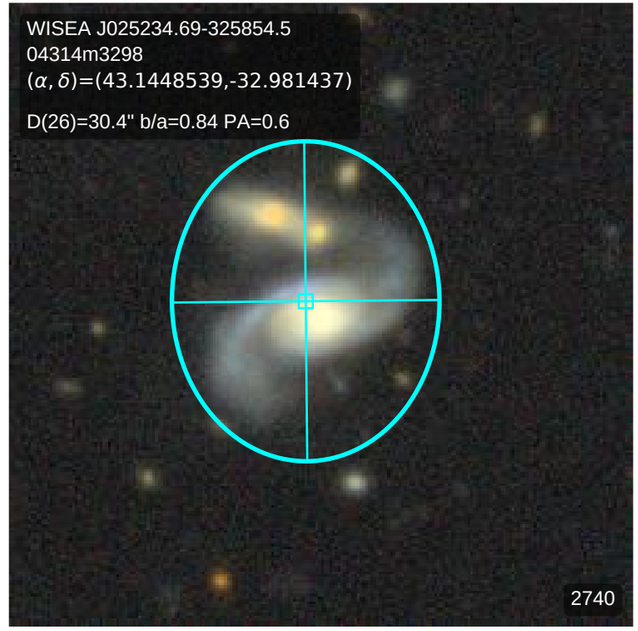

WISEA J071013.48-535449.0
10755m5391
(α, δ)=(107.5562544,-53.913895)
D(26)=30.4" b/a=0.33 PA=164.8
2735

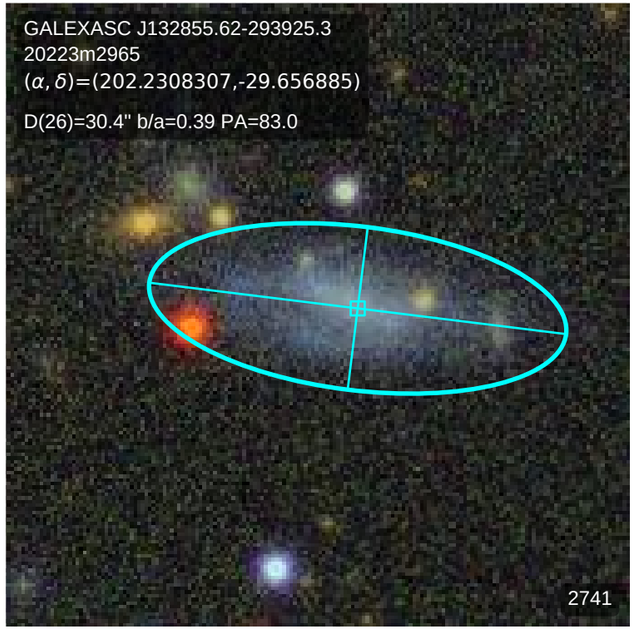

SARS 055.06435-28.64290
05558m2848
(α, δ)=(55.5800546,-28.484226)
D(26)=30.4" b/a=0.35 PA=26.5
2736

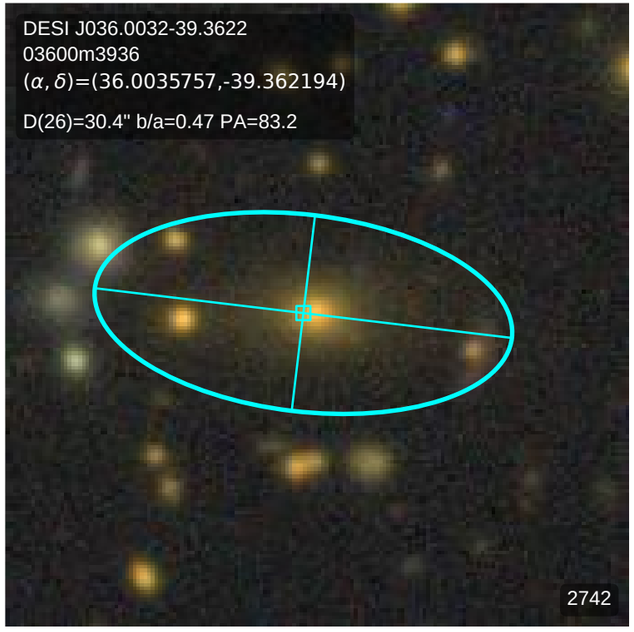

WISEA J170322.56-105306.3
25584m1088
(α, δ)=(255.8435998,-10.885301)
D(26)=30.4" b/a=0.63 PA=65.9
2737

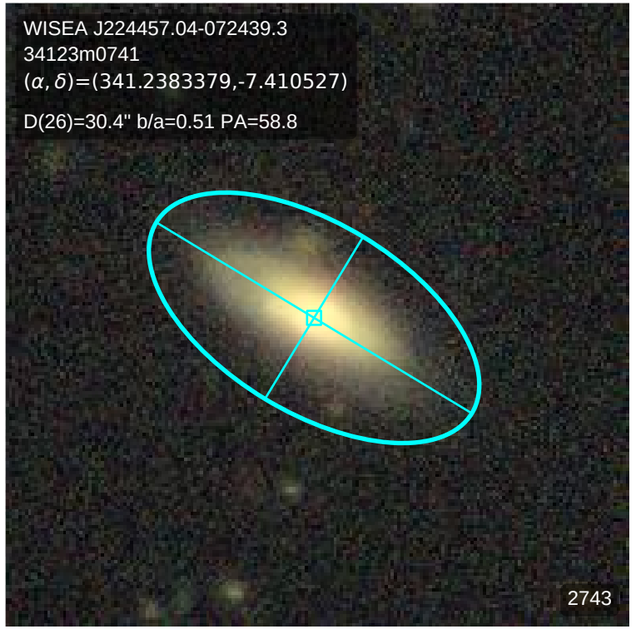

WISEA J103950.71+224411.5
15996p2273
(α, δ)=(159.9612870,22.736548)
D(26)=30.4" b/a=0.41 PA=135.3
2738

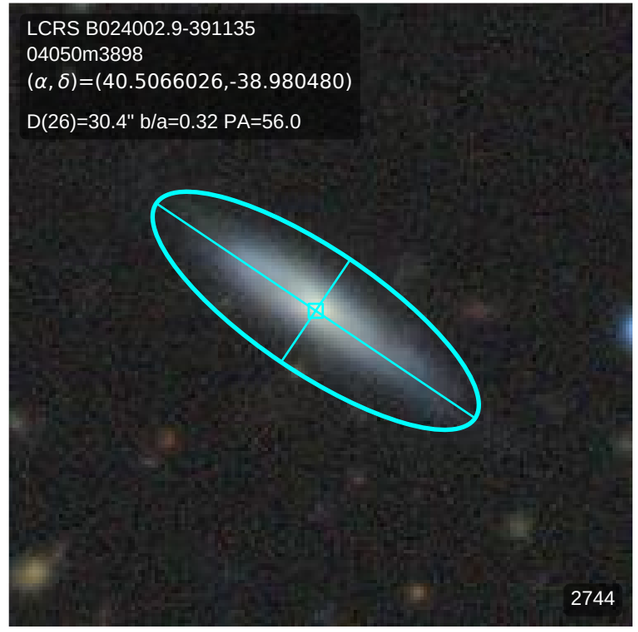

WISEA J151041.43+235213.5
22767p2387
(α, δ)=(227.6728004,23.870408)
D(26)=30.4" b/a=0.67 PA=118.0
2739

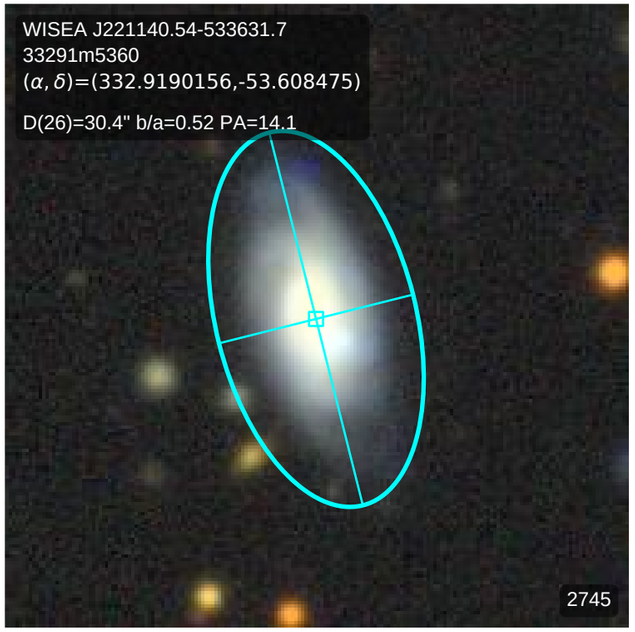

WISEA J025234.69-325854.5
04314m3298
(α, δ)=(43.1448539,-32.981437)
D(26)=30.4" b/a=0.84 PA=0.6
2740

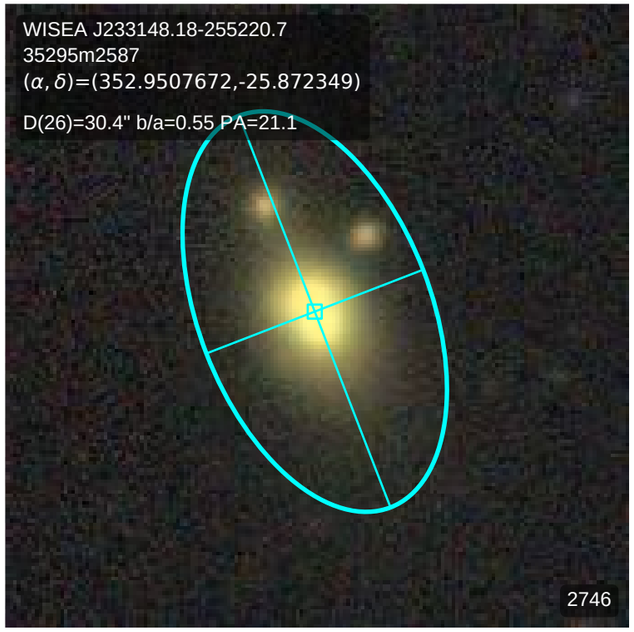

GALEXASC J132855.62-293925.3
20223m2965
(α, δ)=(202.2308307,-29.656885)
D(26)=30.4" b/a=0.39 PA=83.0
2741

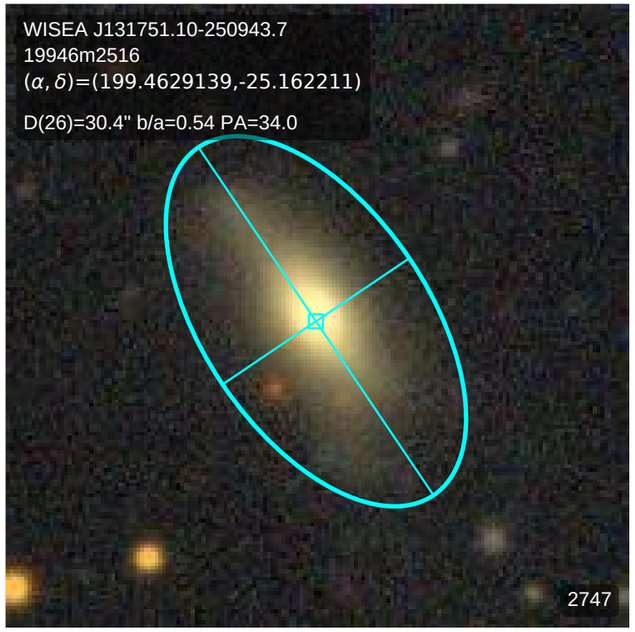

DESI J036.0032-39.3622
03600m3936
(α, δ)=(36.0035757,-39.362194)
D(26)=30.4" b/a=0.47 PA=83.2
2742


WISEA J224457.04-072439.3
34123m0741
(α, δ)=(341.2383379,-7.410527)
D(26)=30.4" b/a=0.51 PA=58.8
2743

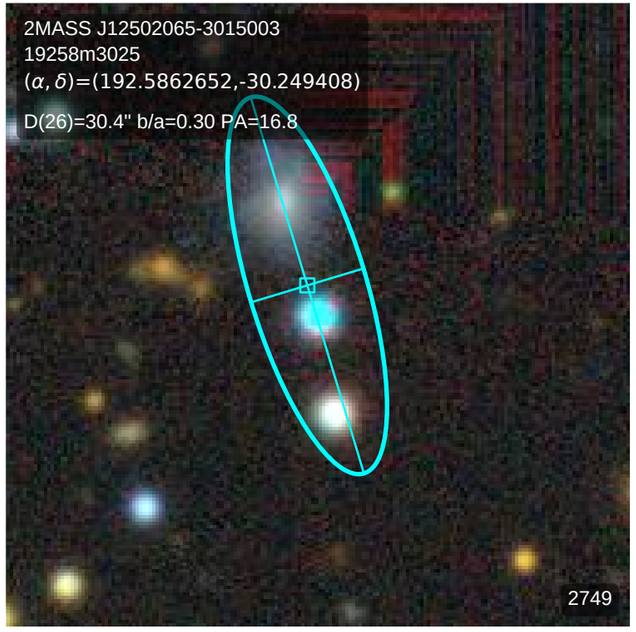

LCRS B024002.9-391135
04050m3898
(α, δ)=(40.5066026,-38.980480)
D(26)=30.4" b/a=0.32 PA=56.0
2744

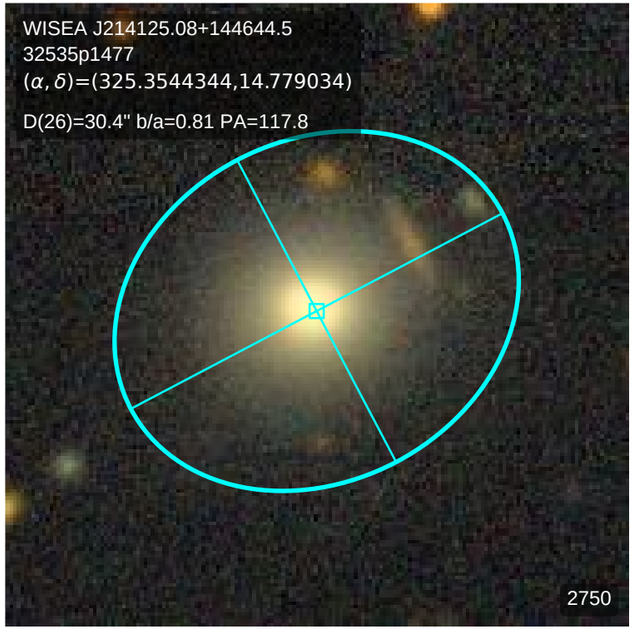

WISEA J221140.54-533631.7
33291m5360
(α, δ)=(332.9190156,-53.608475)
D(26)=30.4" b/a=0.52 PA=14.1
2745

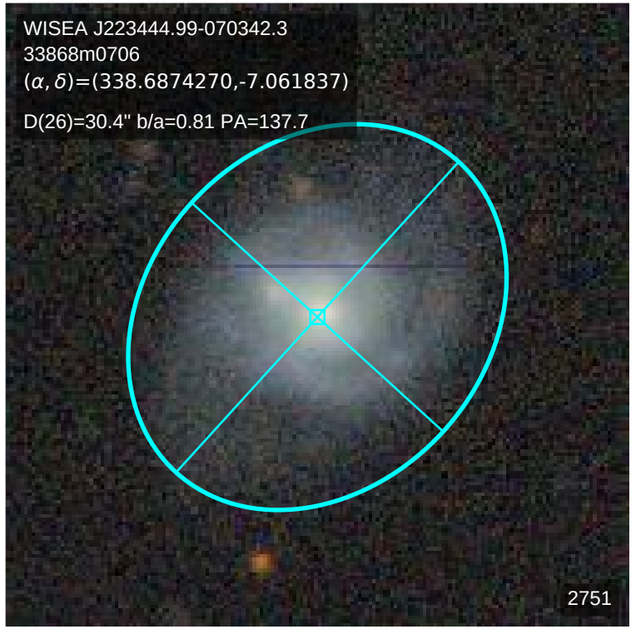

WISEA J233148.18-255220.7
35295m2587
(α, δ)=(352.9507672,-25.872349)
D(26)=30.4" b/a=0.55 PA=21.1
2746

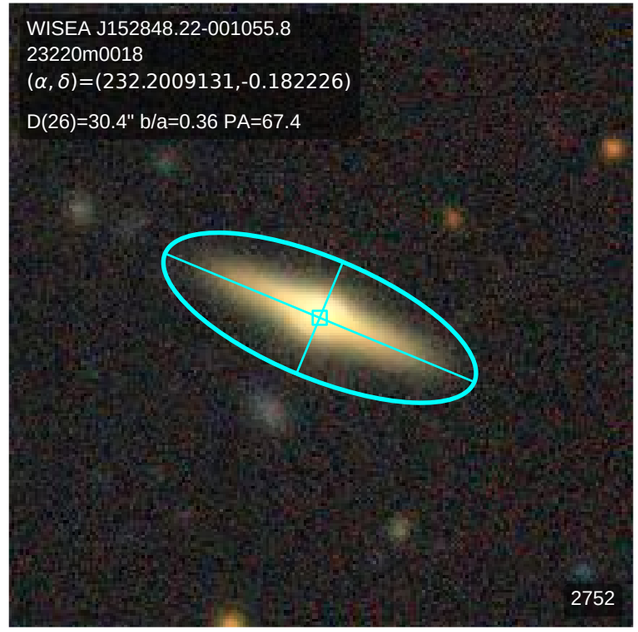

WISEA J131751.10-250943.7
19946m2516
(α, δ)=(199.4629139,-25.162211)
D(26)=30.4" b/a=0.54 PA=34.0
2747

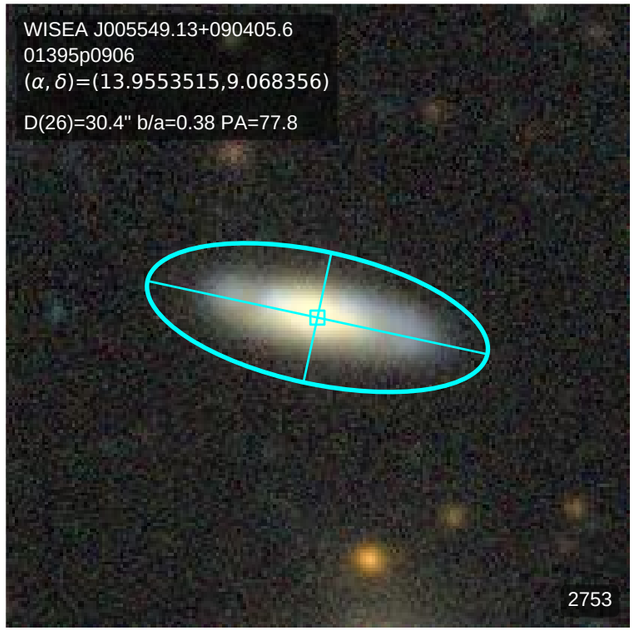
WISEA J215804.25-272714.7
32951m2745
(α, δ)=(329.5175751,-27.454080)
D(26)=30.4" b/a=0.40 PA=118.3
2748

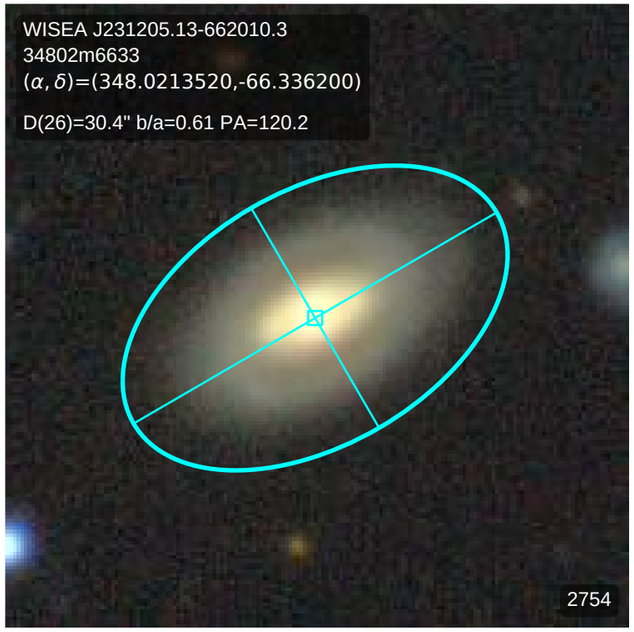

2MASS J12502065-3015003
19258m3025
(α, δ)=(192.5862652,-30.249408)
D(26)=30.4" b/a=0.30 PA=16.8
2749

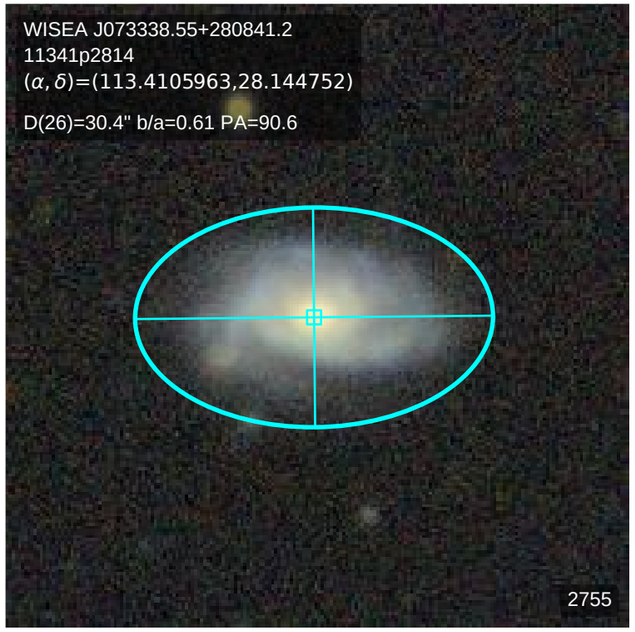

WISEA J214125.08+144644.5
32535p1477
(α, δ)=(325.3544344,14.779034)
D(26)=30.4" b/a=0.81 PA=117.8
2750

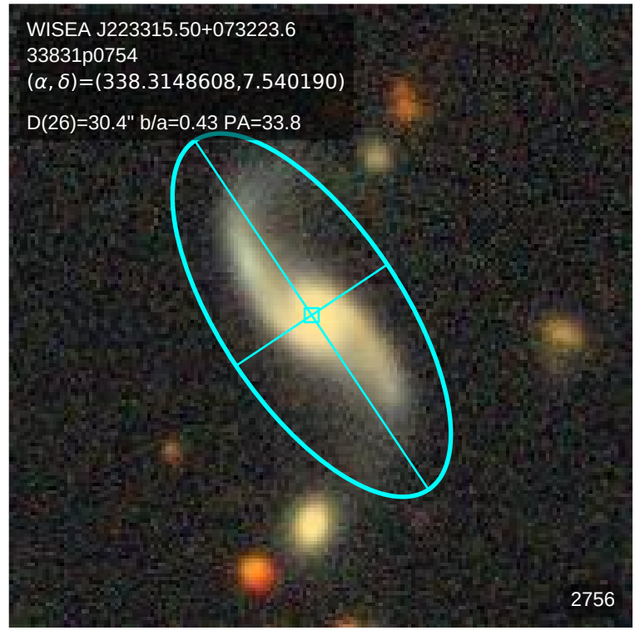

WISEA J223444.99-070342.3
33868m0706
(α, δ)=(338.6874270,-7.061837)
D(26)=30.4" b/a=0.81 PA=137.7
2751

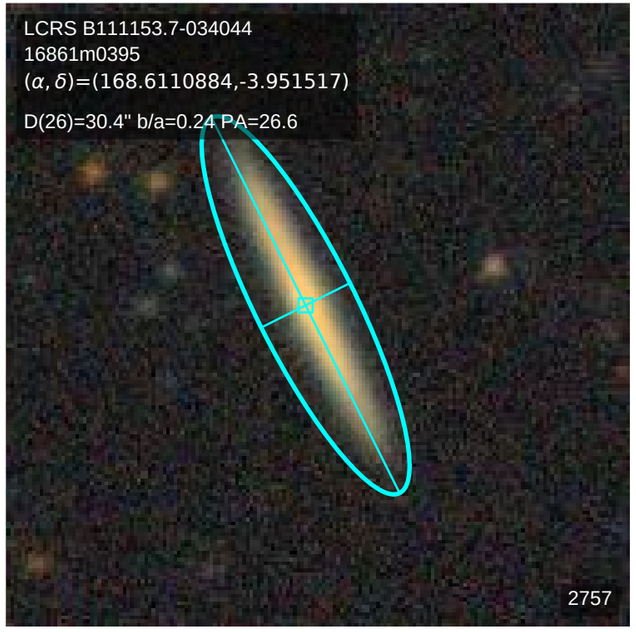

WISEA J152848.22-001055.8
23220m0018
(α, δ)=(232.2009131,-0.182226)
D(26)=30.4" b/a=0.36 PA=67.4
2752

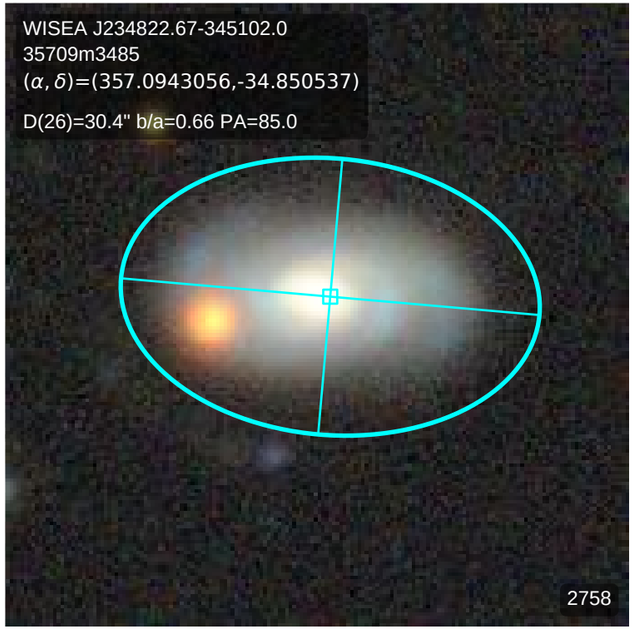

WISEA J005549.13+090405.6
01395p0906
(α, δ)=(13.9553515,9.068356)
D(26)=30.4" b/a=0.38 PA=77.8
2753

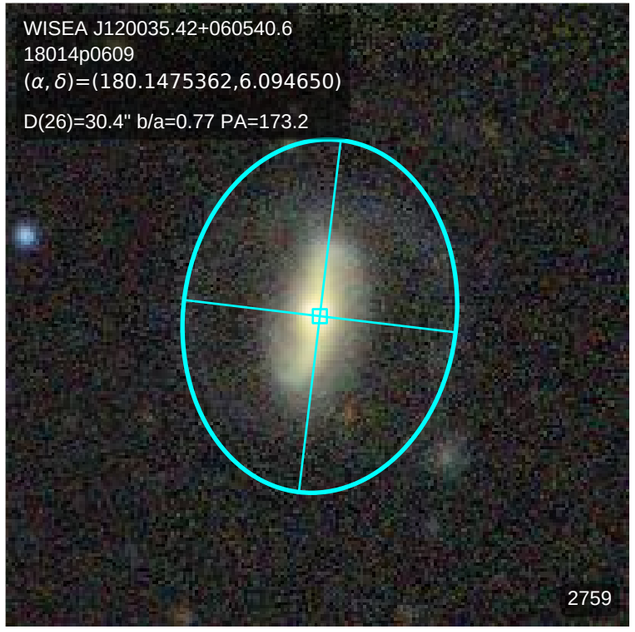

WISEA J231205.13-662010.3
34802m6633
(α, δ)=(348.0213520,-66.336200)
D(26)=30.4" b/a=0.61 PA=120.2
2754

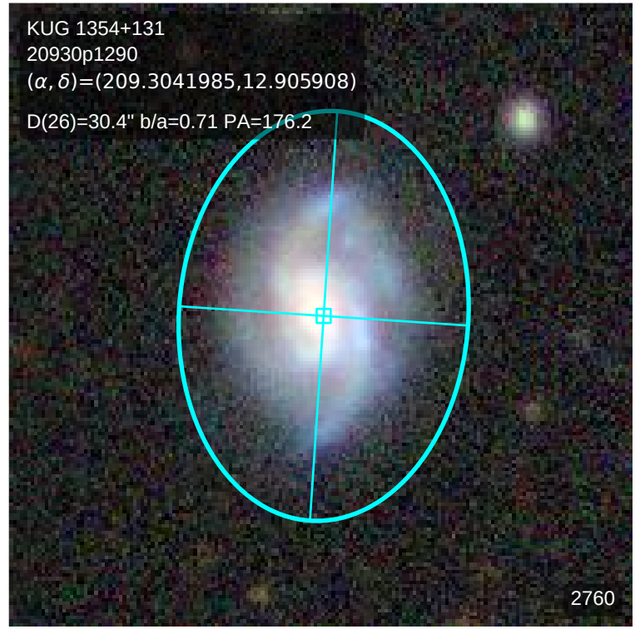

WISEA J073338.55+280841.2
11341p2814
(α, δ)=(113.4105963,28.144752)
D(26)=30.4" b/a=0.61 PA=90.6
2755

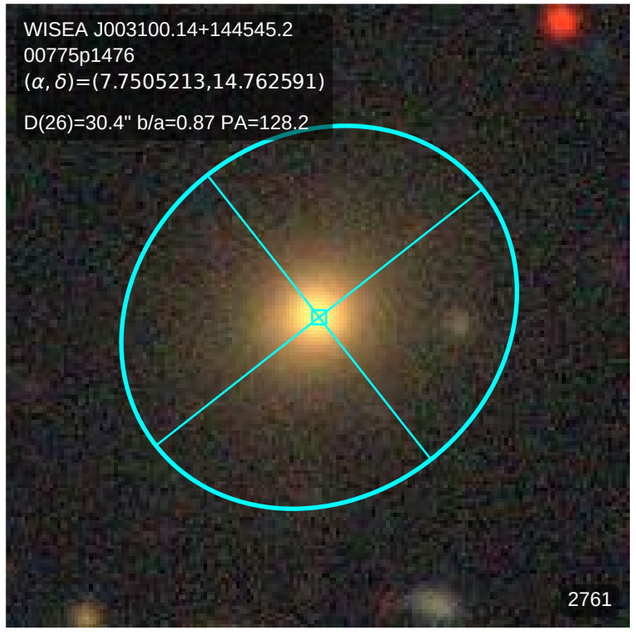

WISEA J223315.50+073223.6
33831p0754
(α, δ)=(338.3148608,7.540190)
D(26)=30.4" b/a=0.43 PA=33.8
2756

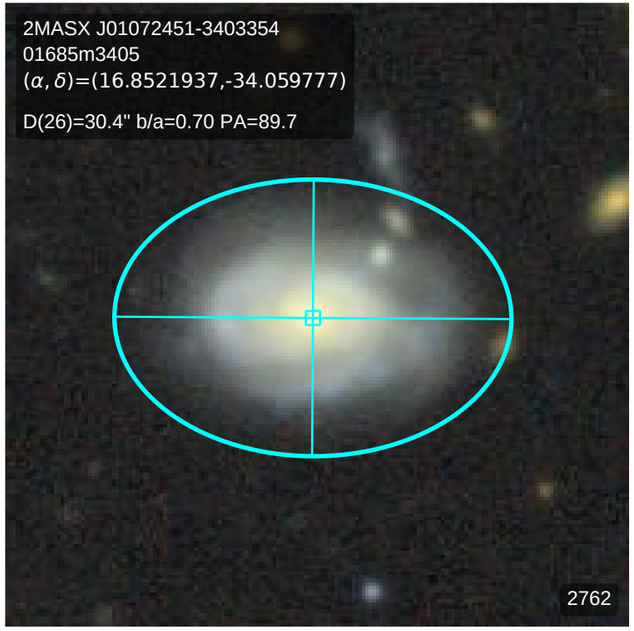

LCRS B111153.7-034044
16861m0395
(α, δ)=(168.6110884,-3.951517)
D(26)=30.4" b/a=0.24 PA=26.6
2757

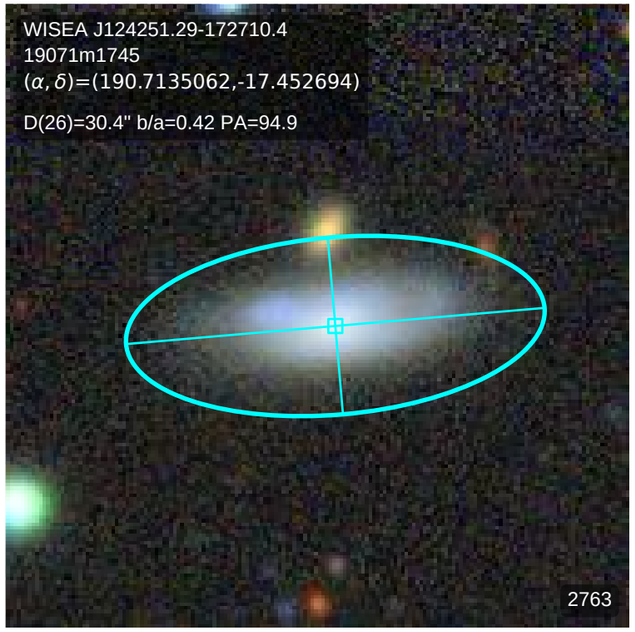

WISEA J234822.67-345102.0
35709m3485
(α, δ)=(357.0943056,-34.850537)
D(26)=30.4" b/a=0.66 PA=85.0
2758

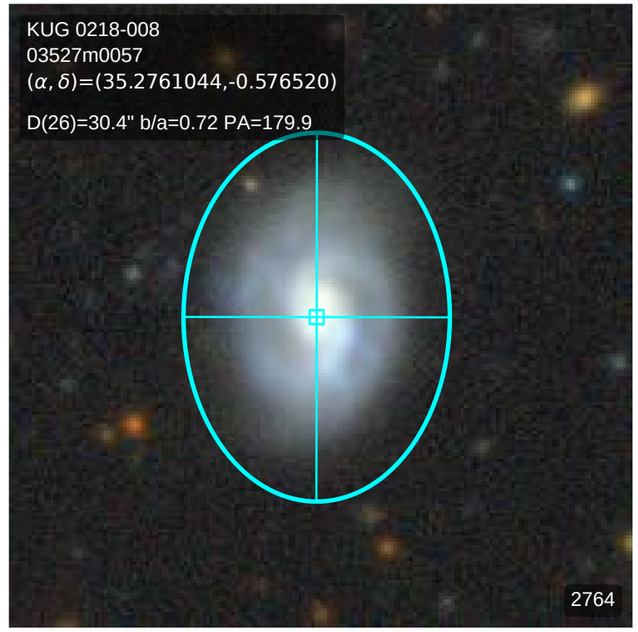

WISEA J120035.42+060540.6
18014p0609
(α, δ)=(180.1475362,6.094650)
D(26)=30.4" b/a=0.77 PA=173.2
2759

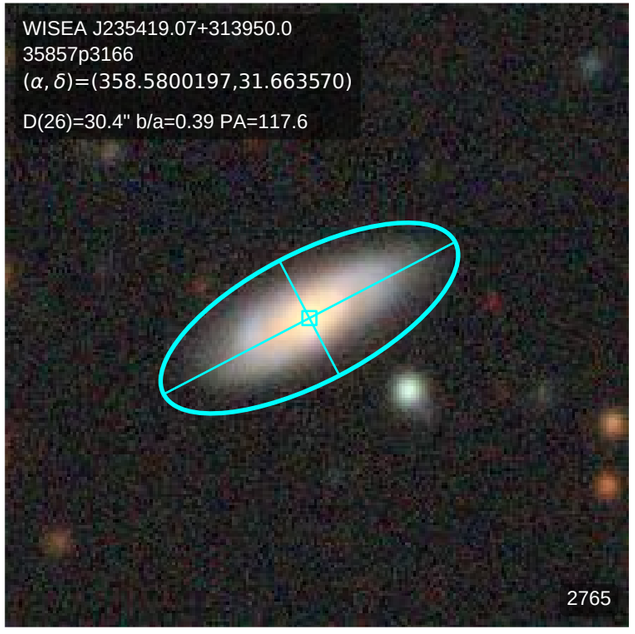

KUG 1354+131
20930p1290
(α, δ)=(209.3041985,12.905908)
D(26)=30.4" b/a=0.71 PA=176.2
2760

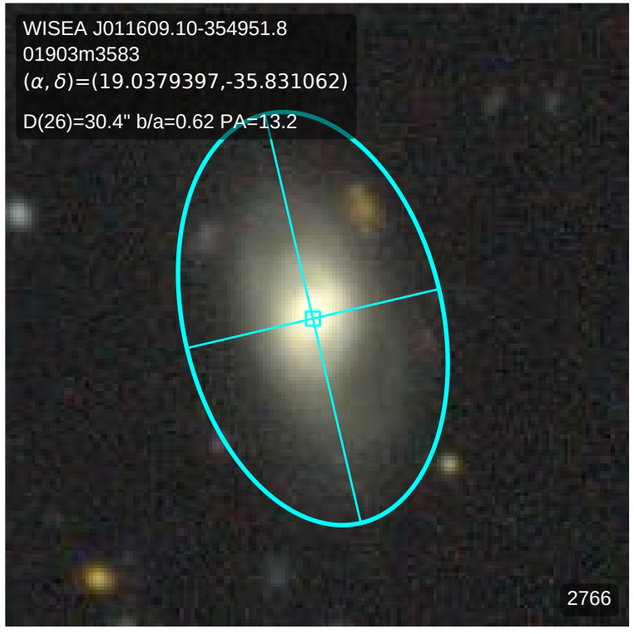

WISEA J003100.14+144545.2
00775p1476
(α, δ)=(7.7505213,14.762591)
D(26)=30.4" b/a=0.87 PA=128.2
2761

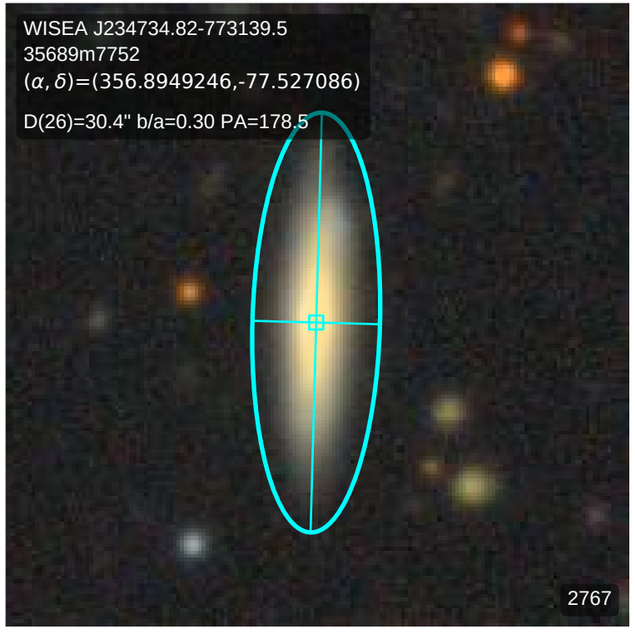

2MASX J01072451-3403354
01685m3405
(α, δ)=(16.8521937,-34.059777)
D(26)=30.4" b/a=0.70 PA=89.7
2762

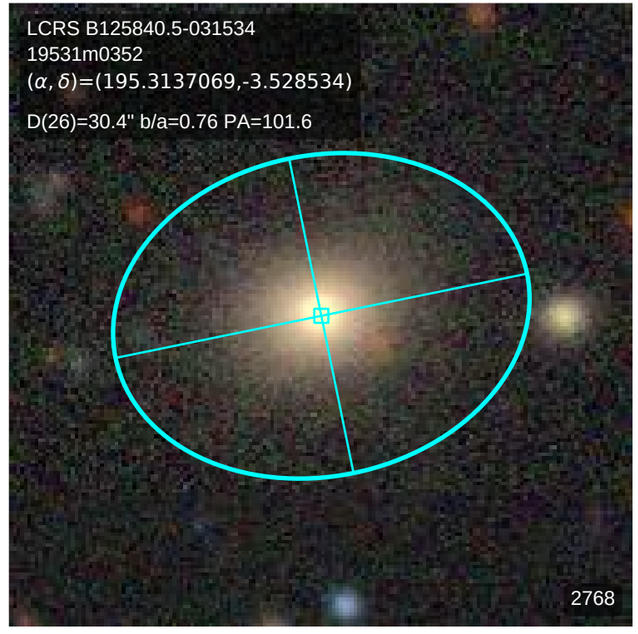

WISEA J124251.29-172710.4
19071m1745
(α, δ)=(190.7135062,-17.452694)
D(26)=30.4" b/a=0.42 PA=94.9
2763

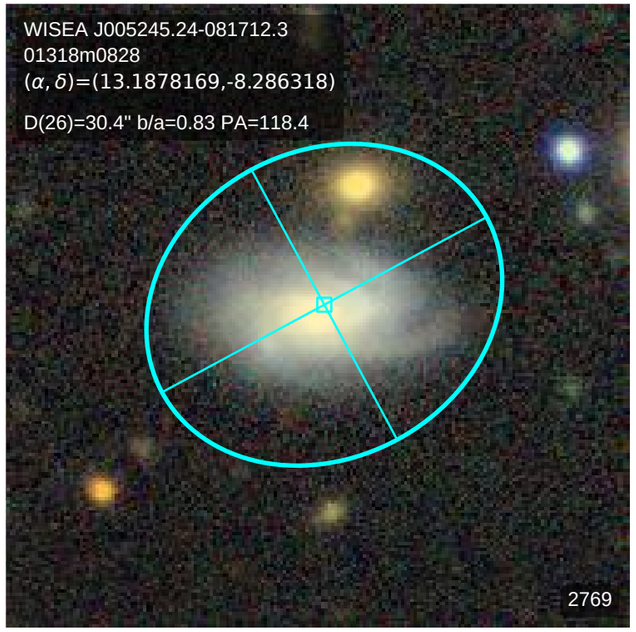

KUG 0218-008
03527m0057
(α, δ)=(35.2761044,-0.576520)
D(26)=30.4" b/a=0.72 PA=179.9
2764

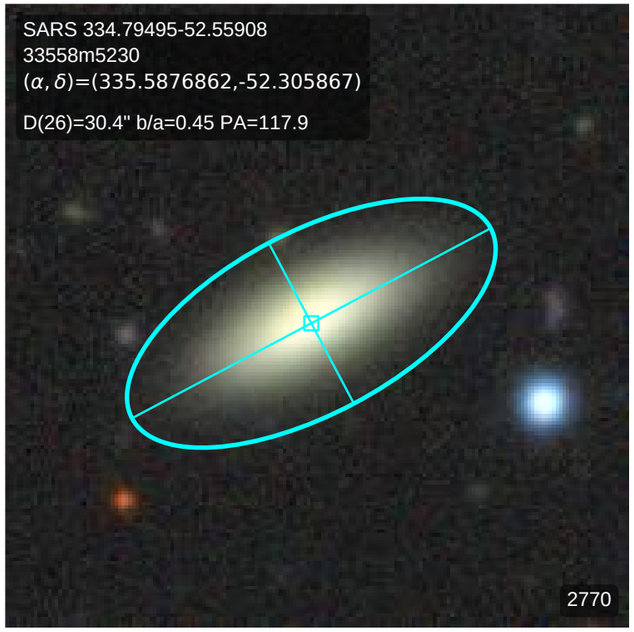

WISEA J235419.07+313950.0
35857p3166
(α, δ)=(358.5800197,31.663570)
D(26)=30.4" b/a=0.39 PA=117.6
2765

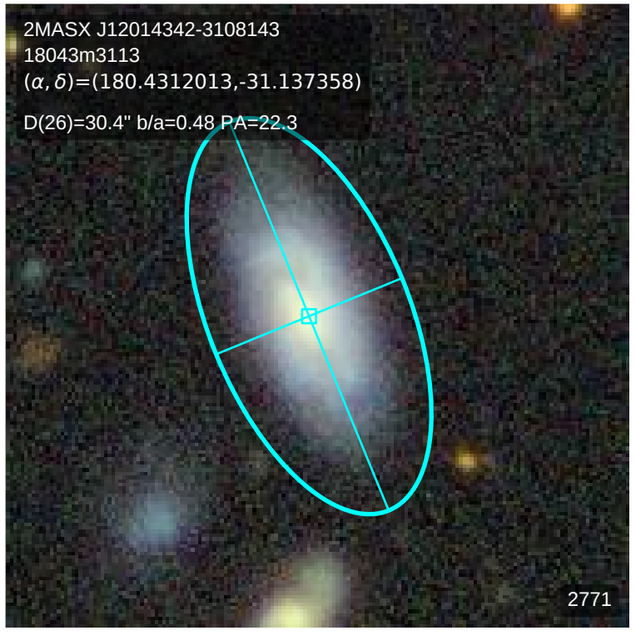

WISEA J011609.10-354951.8
01903m3583
(α, δ)=(19.0379397,-35.831062)
D(26)=30.4" b/a=0.62 PA=13.2
2766

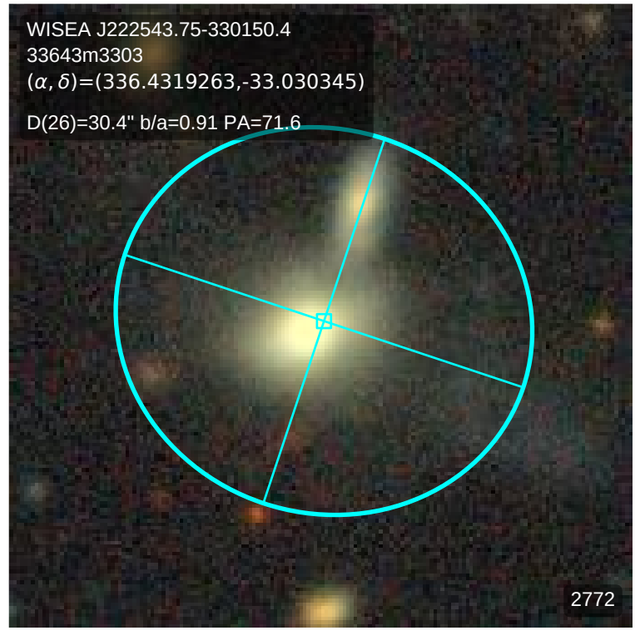

WISEA J234734.82-773139.5
35689m7752
(α, δ)=(356.8949246,-77.527086)
D(26)=30.4" b/a=0.30 PA=178.5
2767

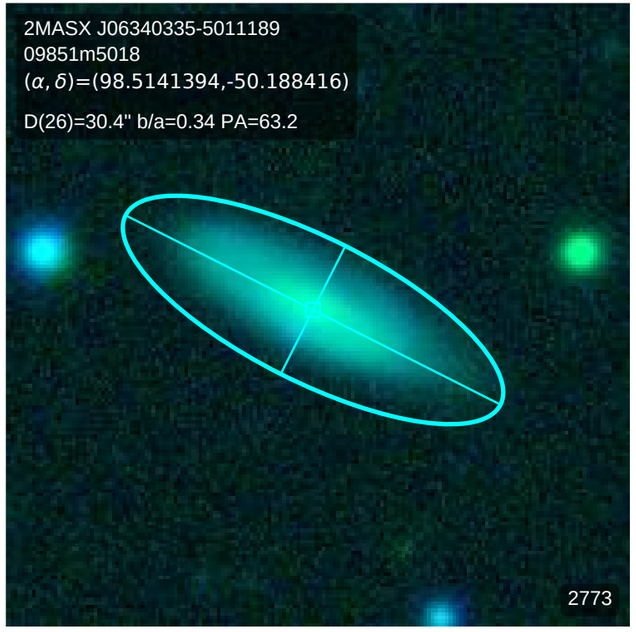

LCRS B125840.5-031534
19531m0352
(α, δ)=(195.3137069,-3.528534)
D(26)=30.4" b/a=0.76 PA=101.6
2768

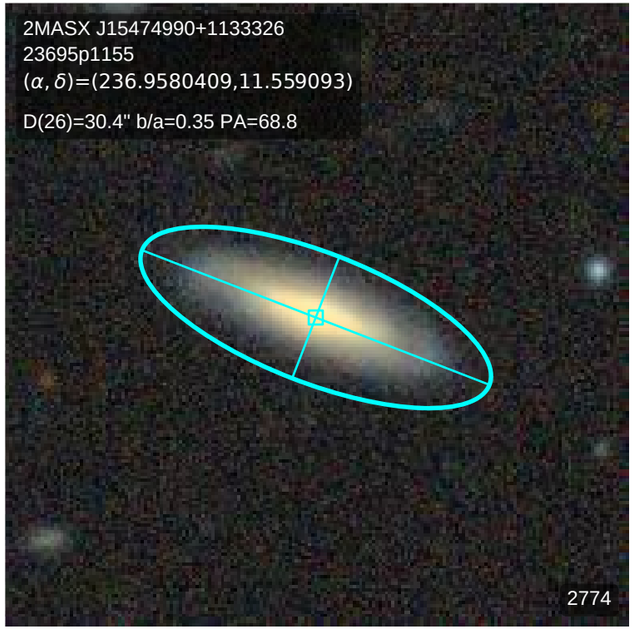

WISEA J005245.24-081712.3
01318m0828
(α, δ)=(13.1878169,-8.286318)
D(26)=30.4" b/a=0.83 PA=118.4
2769

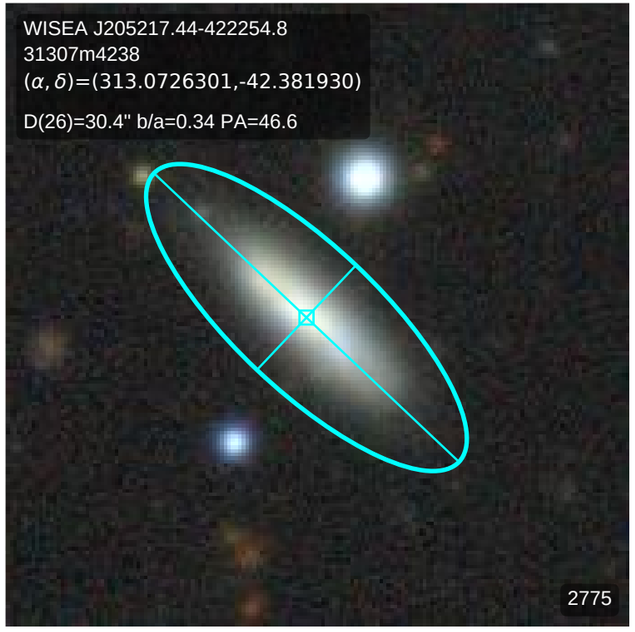

SARS 334.79495-52.55908
33558m5230
(α, δ)=(335.5876862,-52.305867)
D(26)=30.4" b/a=0.45 PA=117.9
2770

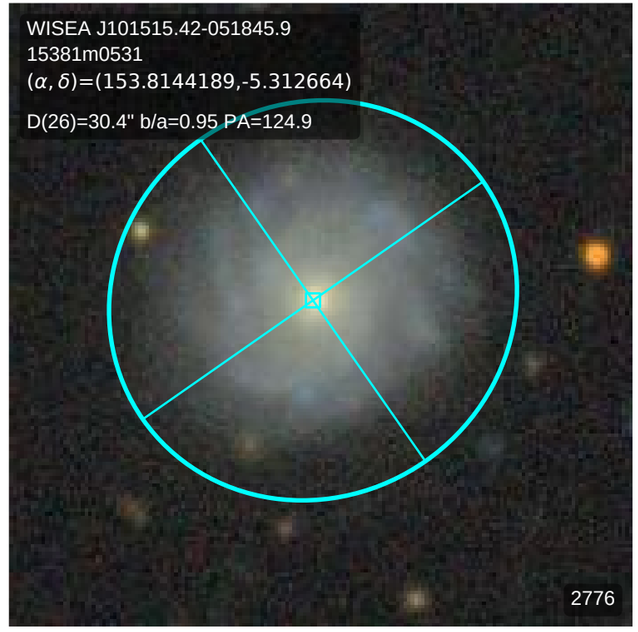

2MASX J12014342-3108143
18043m3113
(α, δ)=(180.4312013,-31.137358)
D(26)=30.4" b/a=0.48 PA=22.3
2771

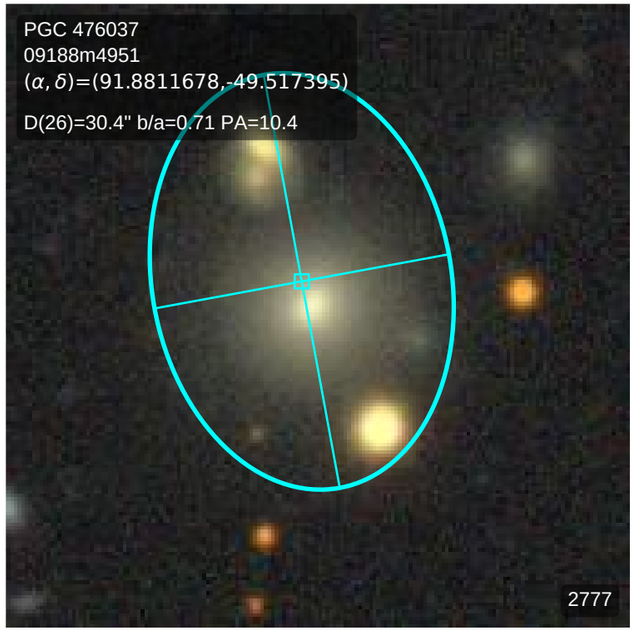

WISEA J222543.75-330150.4
33643m3303
(α, δ)=(336.4319263,-33.030345)
D(26)=30.4" b/a=0.91 PA=71.6
2772

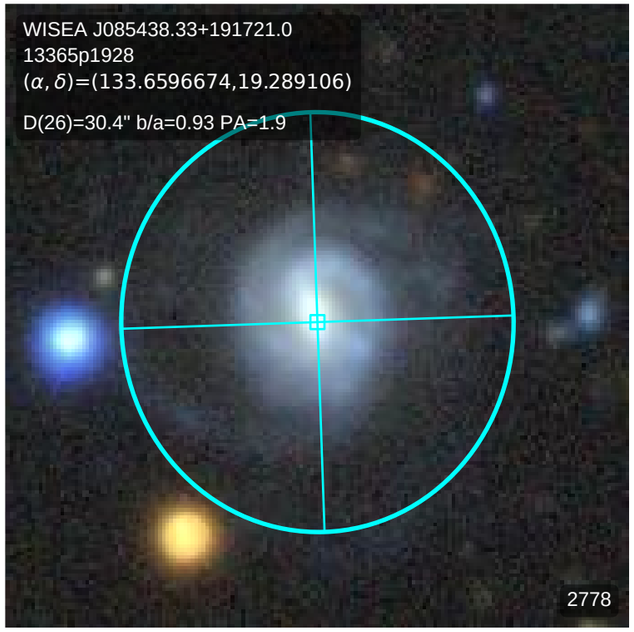

2MASX J06340335-5011189
09851m5018
(α, δ)=(98.5141394,-50.188416)
D(26)=30.4" b/a=0.34 PA=63.2
2773

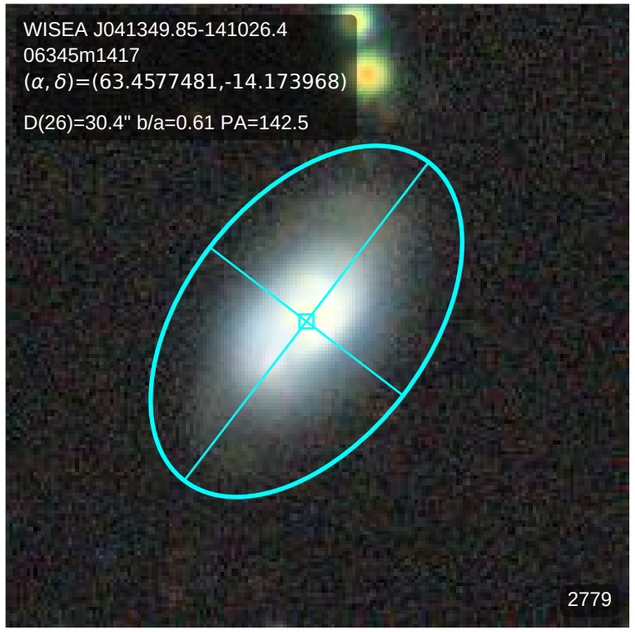

2MASX J15474990+1133326
23695p1155
(α, δ)=(236.9580409,11.559093)
D(26)=30.4" b/a=0.35 PA=68.8
2774

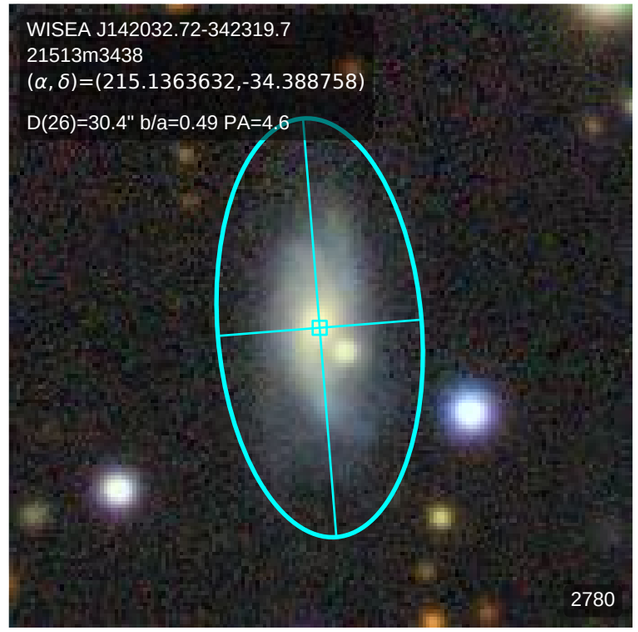

WISEA J205217.44-422254.8
31307m4238
(α, δ)=(313.0726301,-42.381930)
D(26)=30.4" b/a=0.34 PA=46.6
2775

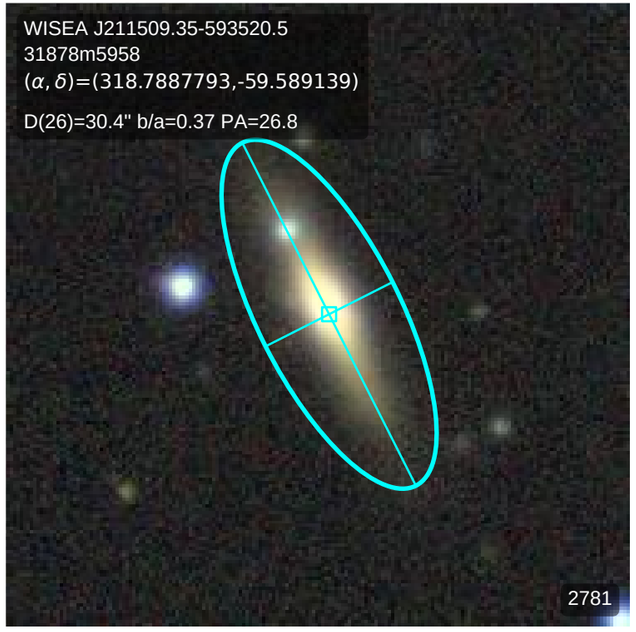

WISEA J101515.42-051845.9
15381m0531
(α, δ)=(153.8144189,-5.312664)
D(26)=30.4" b/a=0.95 PA=124.9
2776

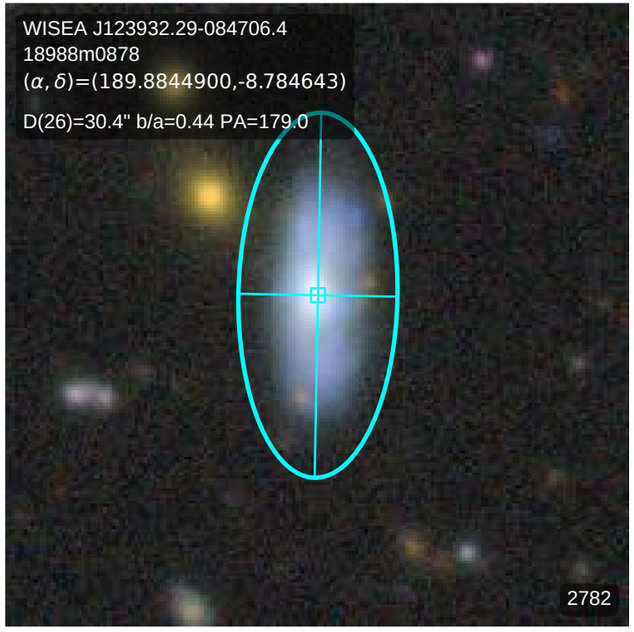

PGC 476037
09188m4951
(α, δ)=(91.8811678,-49.517395)
D(26)=30.4" b/a=0.71 PA=10.4
2777

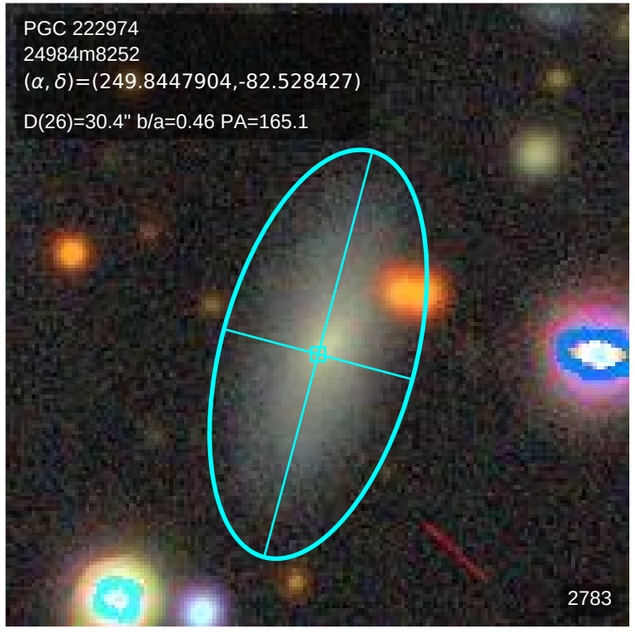

WISEA J085438.33+191721.0
13365p1928
(α, δ)=(133.6596674,19.289106)
D(26)=30.4" b/a=0.93 PA=1.9
2778

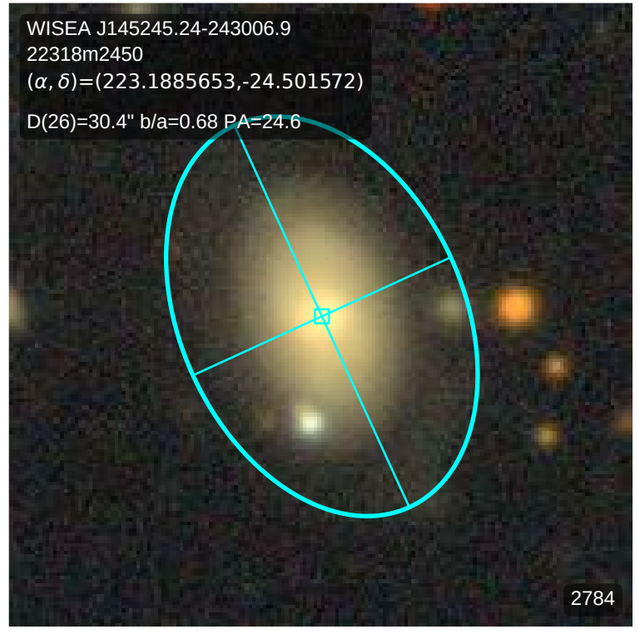

WISEA J041349.85-141026.4
06345m1417
(α, δ)=(63.4577481,-14.173968)
D(26)=30.4" b/a=0.61 PA=142.5
2779

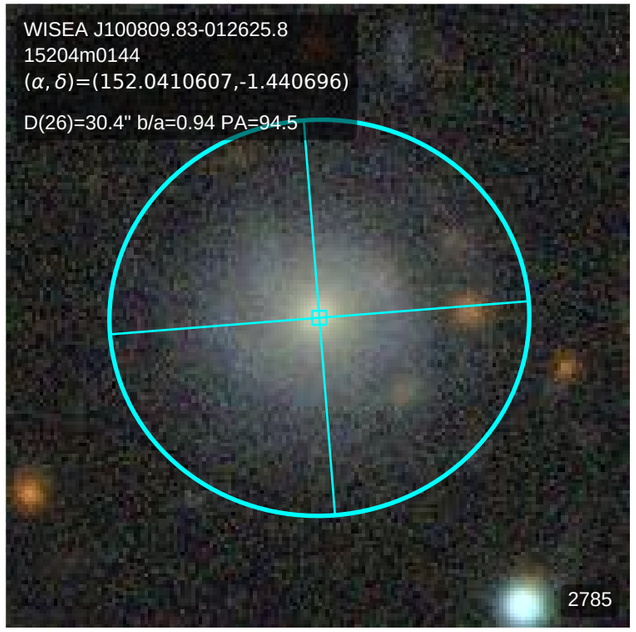

WISEA J142032.72-342319.7
21513m3438
(α, δ)=(215.1363632,-34.388758)
D(26)=30.4" b/a=0.49 PA=4.6
2780

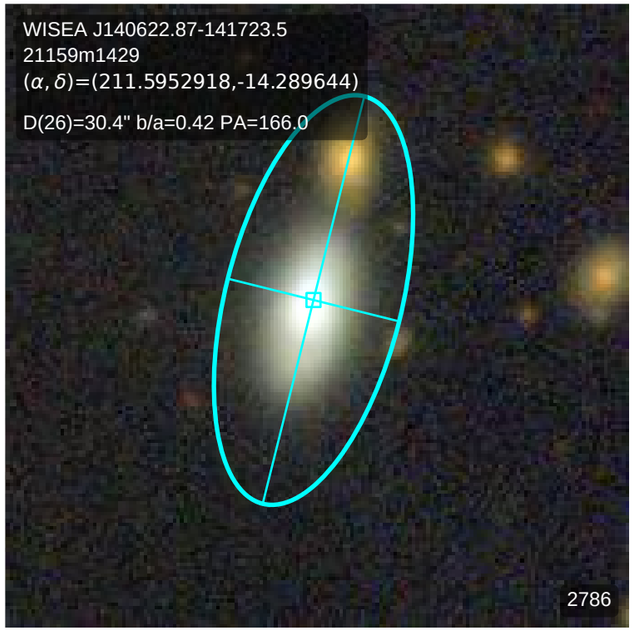

WISEA J211509.35-593520.5
31878m5958
(α, δ)=(318.7887793,-59.589139)
D(26)=30.4" b/a=0.37 PA=26.8
2781

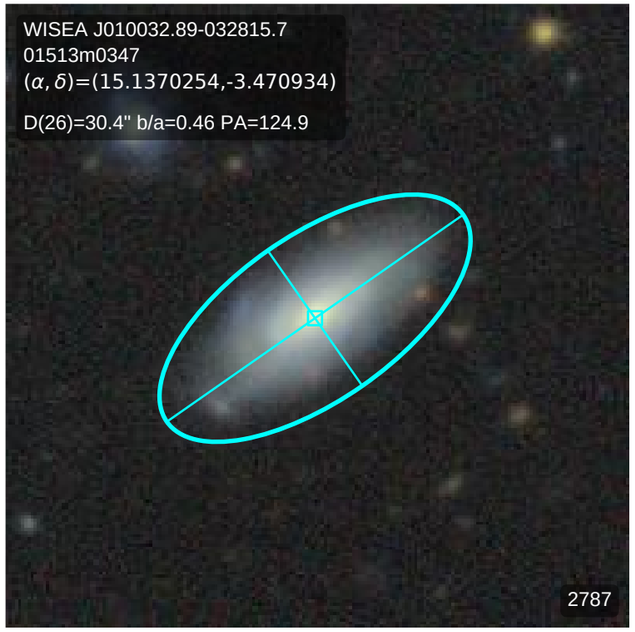

WISEA J123932.29-084706.4
18988m0878
(α, δ)=(189.8844900,-8.784643)
D(26)=30.4" b/a=0.44 PA=179.0
2782

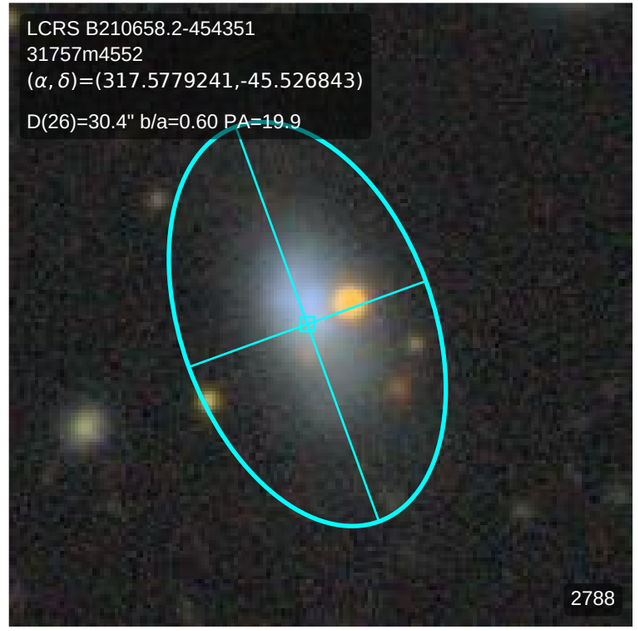

PGC 222974
24984m8252
(α, δ)=(249.8447904,-82.528427)
D(26)=30.4" b/a=0.46 PA=165.1
2783

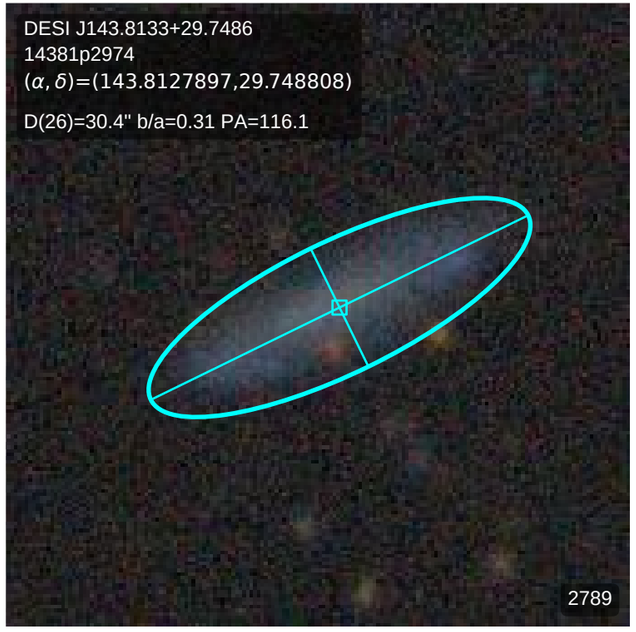

WISEA J145245.24-243006.9
22318m2450
(α, δ)=(223.1885653,-24.501572)
D(26)=30.4" b/a=0.68 PA=24.6
2784

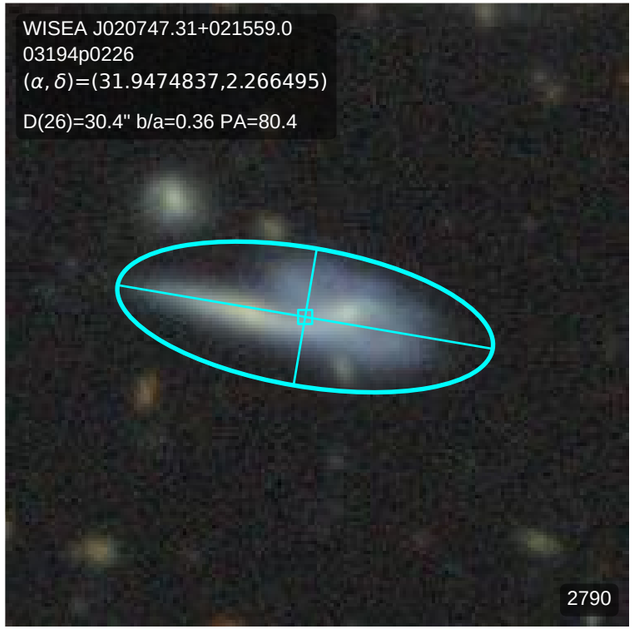

WISEA J100809.83-012625.8
15204m0144
(α, δ)=(152.0410607,-1.440696)
D(26)=30.4" b/a=0.94 PA=94.5
2785

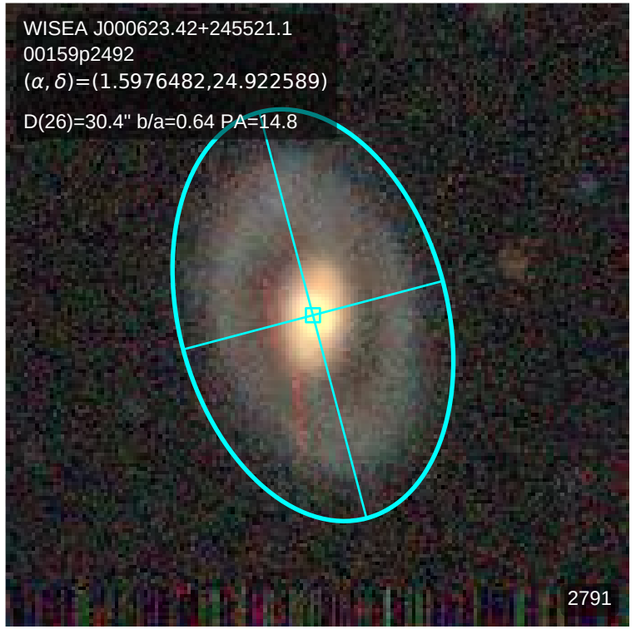

WISEA J140622.87-141723.5
21159m1429
(α, δ)=(211.5952918,-14.289644)
D(26)=30.4" b/a=0.42 PA=166.0
2786

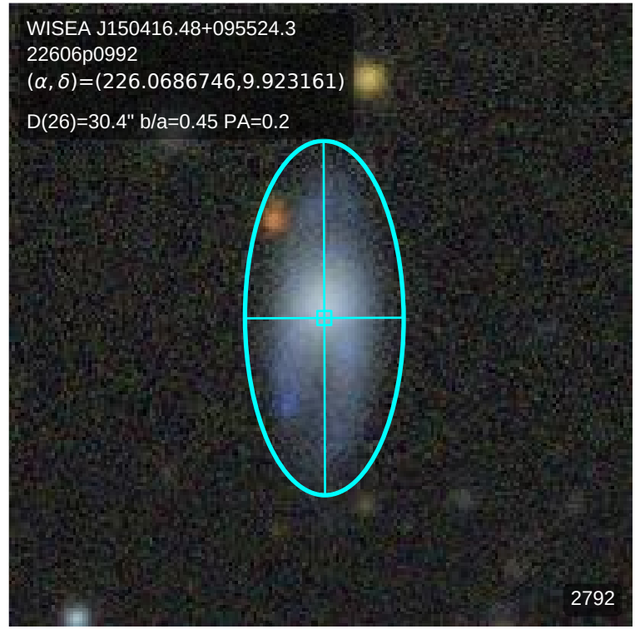

WISEA J010032.89-032815.7
01513m0347
(α, δ)=(15.1370254,-3.470934)
D(26)=30.4" b/a=0.46 PA=124.9
2787

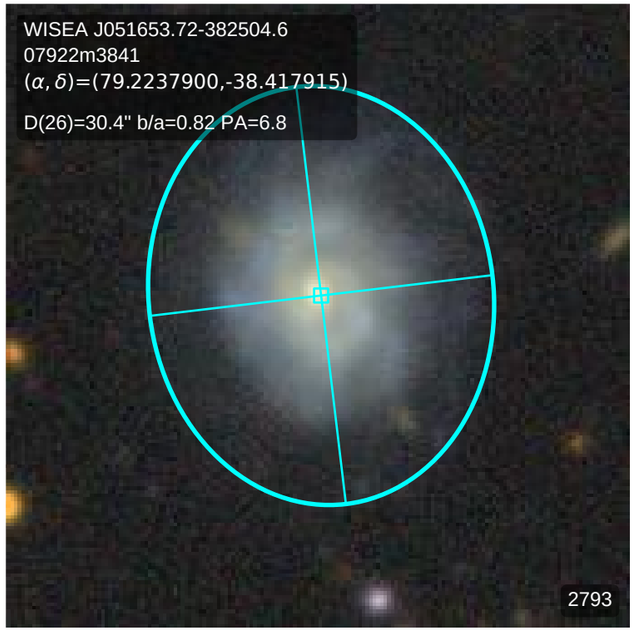

LCRS B210658.2-454351
31757m4552
(α, δ)=(317.5779241,-45.526843)
D(26)=30.4" b/a=0.60 PA=19.9
2788

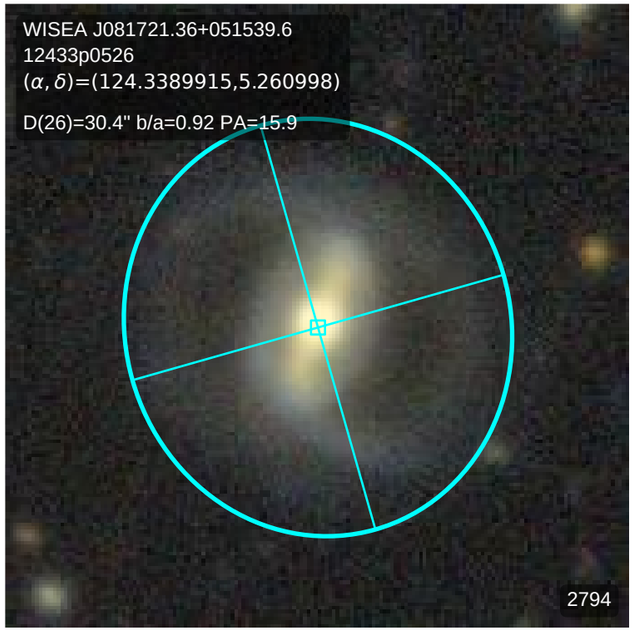

DESI J143.8133+29.7486
14381p2974
(α, δ)=(143.8127897,29.748808)
D(26)=30.4" b/a=0.31 PA=116.1
2789

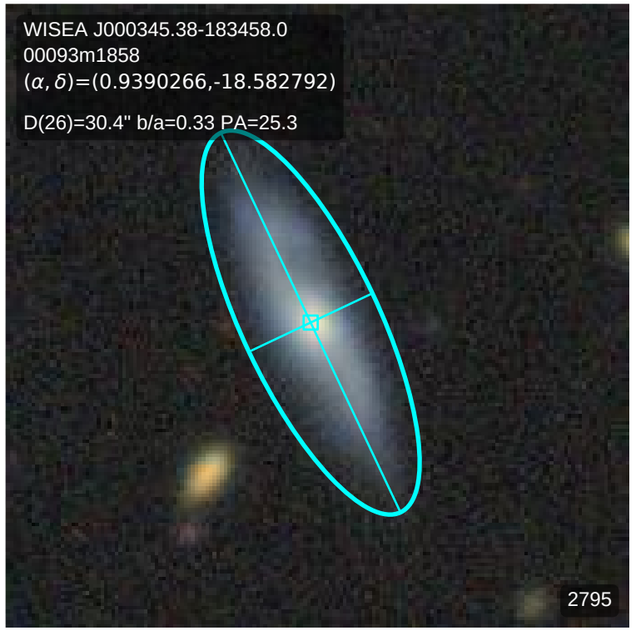

WISEA J020747.31+021559.0
03194p0226
(α, δ)=(31.9474837,2.266495)
D(26)=30.4" b/a=0.36 PA=80.4
2790

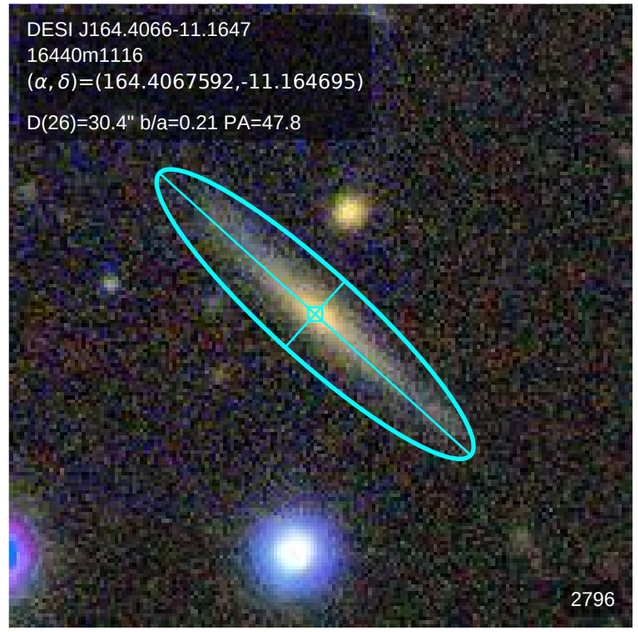

WISEA J000623.42+245521.1
00159p2492
(α, δ)=(1.5976482,24.922589)
D(26)=30.4" b/a=0.64 PA=14.8
2791

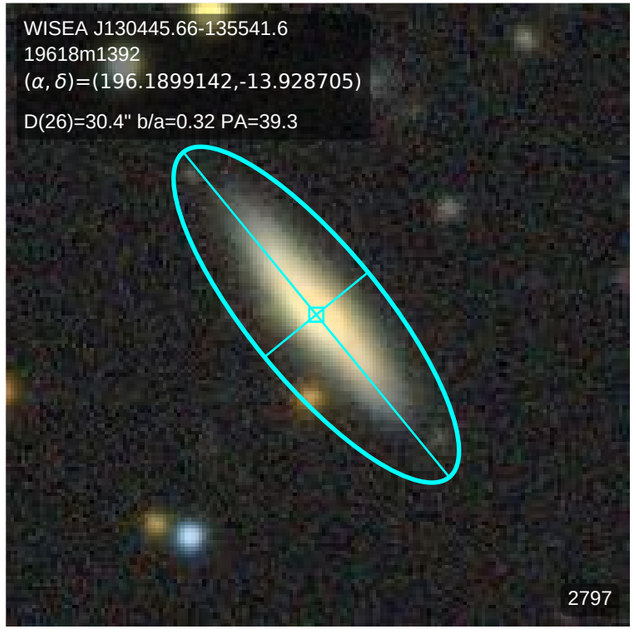

WISEA J150416.48+095524.3
22606p0992
(α, δ)=(226.0686746,9.923161)
D(26)=30.4" b/a=0.45 PA=0.2
2792

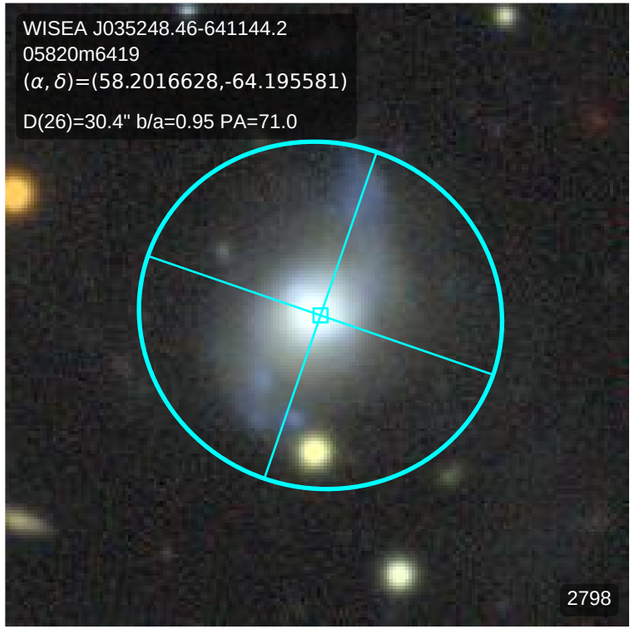

WISEA J051653.72-382504.6
07922m3841
(α, δ)=(79.2237900,-38.417915)
D(26)=30.4" b/a=0.82 PA=6.8
2793

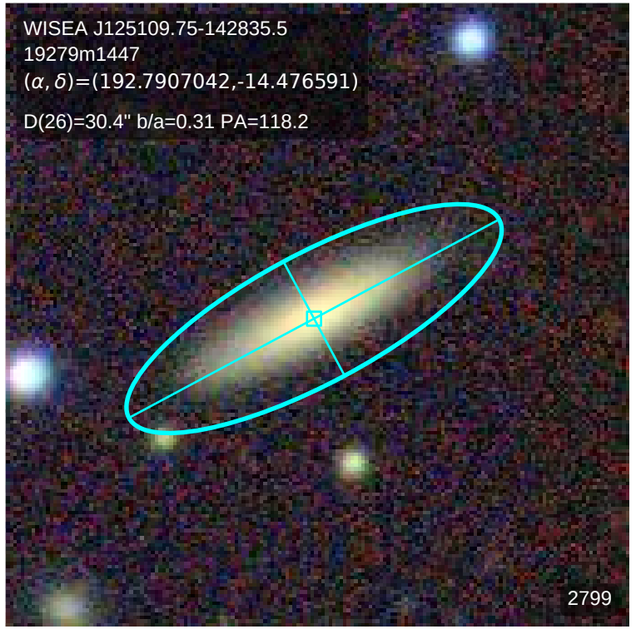

WISEA J081721.36+051539.6
12433p0526
(α, δ)=(124.3389915,5.260998)
D(26)=30.4" b/a=0.92 PA=15.9
2794

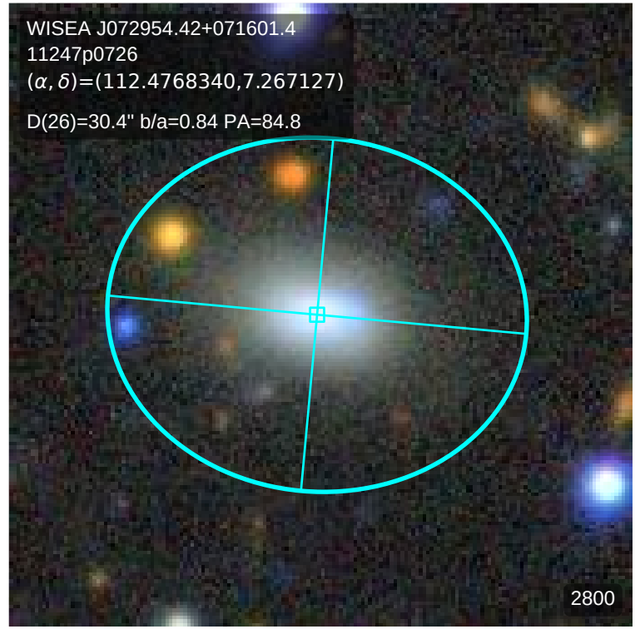

WISEA J000345.38-183458.0
00093m1858
(α, δ)=(0.9390266,-18.582792)
D(26)=30.4" b/a=0.33 PA=25.3
2795

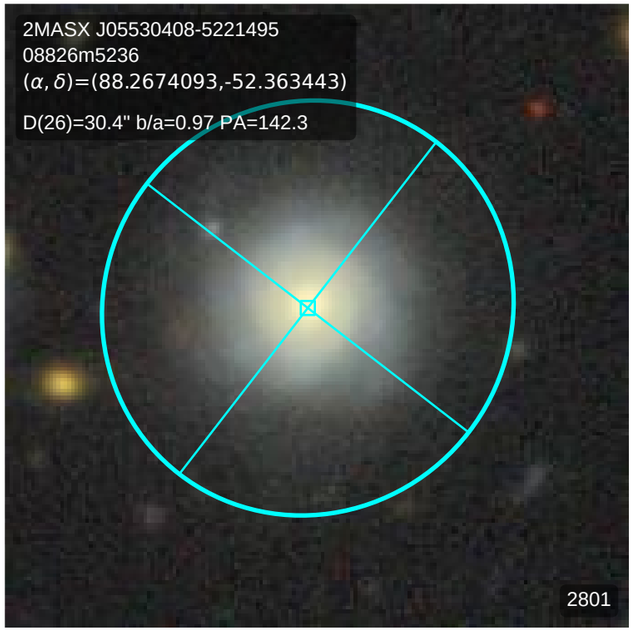

DESI J164.4066-11.1647
16440m1116
(α, δ)=(164.4067592,-11.164695)
D(26)=30.4" b/a=0.21 PA=47.8
2796

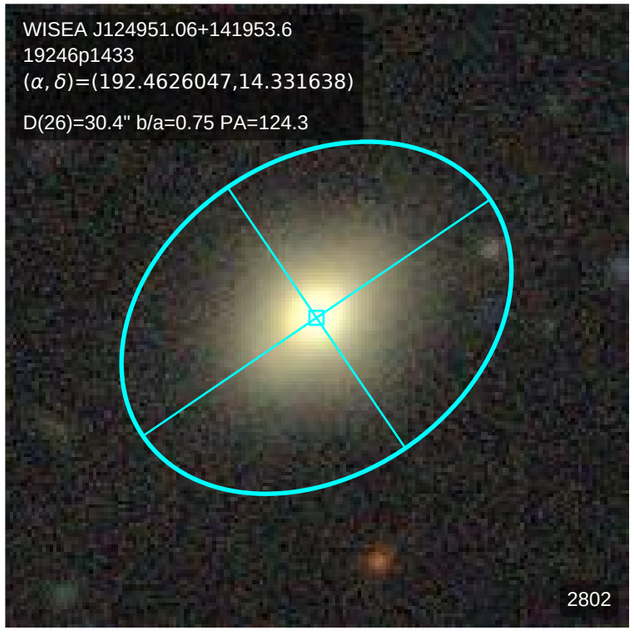

WISEA J130445.66-135541.6
19618m1392
(α, δ)=(196.1899142,-13.928705)
D(26)=30.4" b/a=0.32 PA=39.3
2797

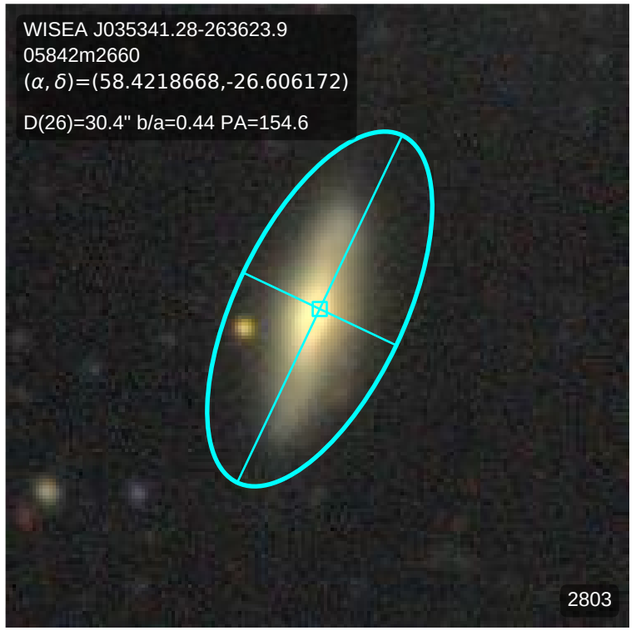

WISEA J035248.46-641144.2
05820m6419
(α, δ)=(58.2016628,-64.195581)
D(26)=30.4" b/a=0.95 PA=71.0
2798

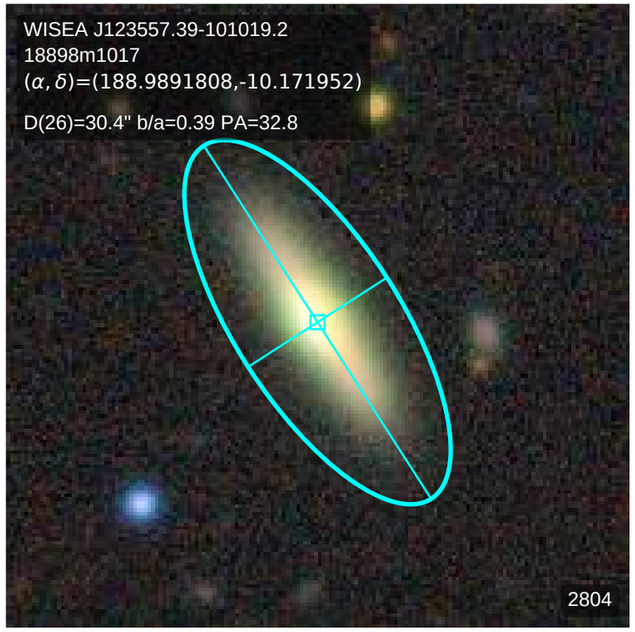

WISEA J125109.75-142835.5
19279m1447
(α, δ)=(192.7907042,-14.476591)
D(26)=30.4" b/a=0.31 PA=118.2
2799

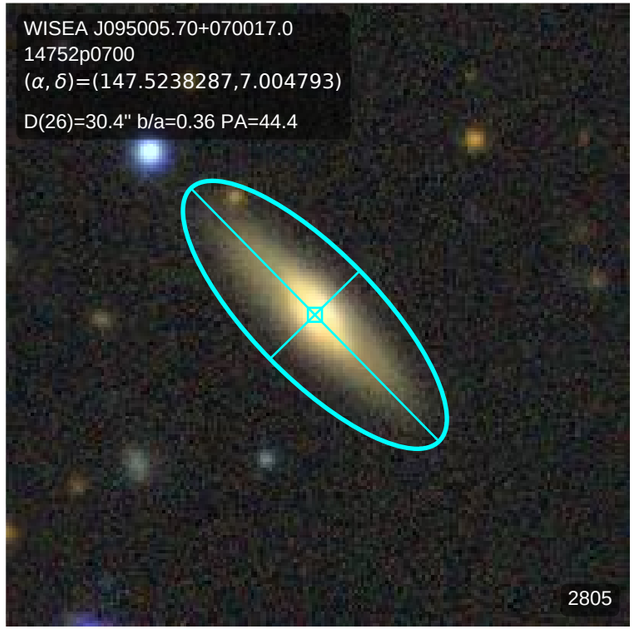

WISEA J072954.42+071601.4
11247p0726
(α, δ)=(112.4768340,7.267127)
D(26)=30.4" b/a=0.84 PA=84.8
2800

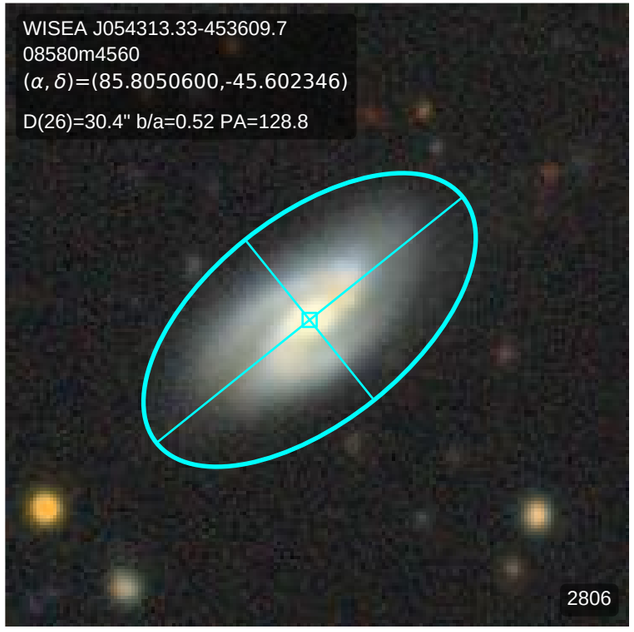

2MASX J05530408-5221495
08826m5236
(α, δ)=(88.2674093,-52.363443)
D(26)=30.4" b/a=0.97 PA=142.3
2801

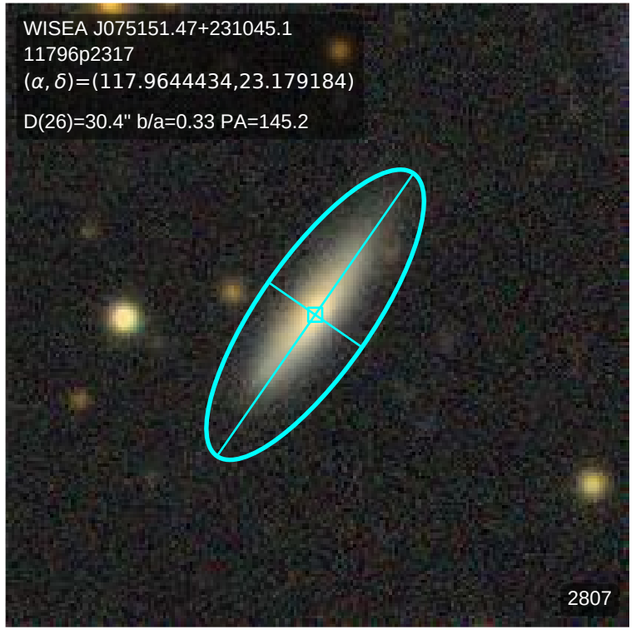

WISEA J124951.06+141953.6
19246p1433
(α, δ)=(192.4626047,14.331638)
D(26)=30.4" b/a=0.75 PA=124.3
2802

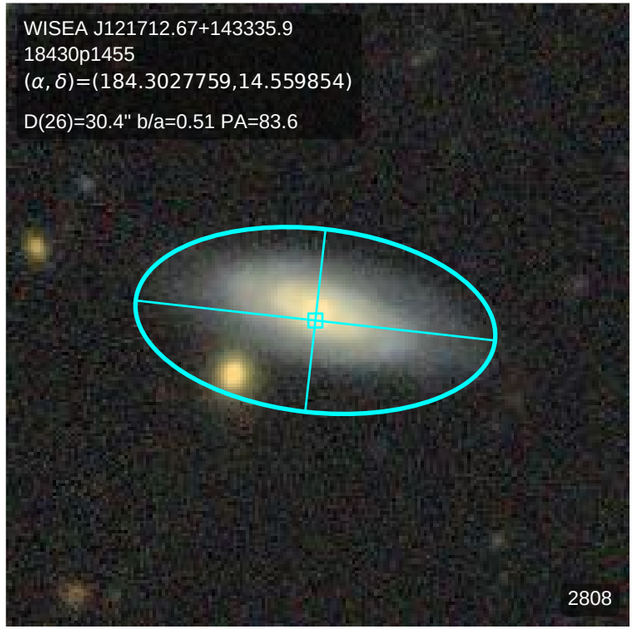

WISEA J035341.28-263623.9
05842m2660
(α, δ)=(58.4218668,-26.606172)
D(26)=30.4" b/a=0.44 PA=154.6
2803

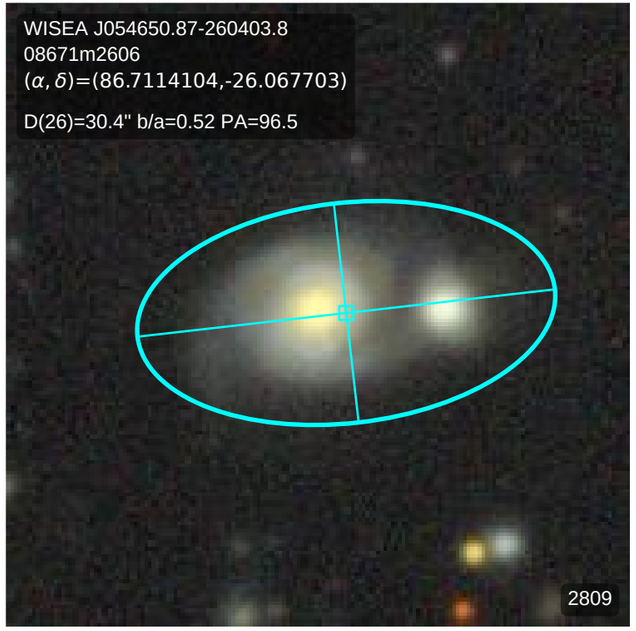

WISEA J123557.39-101019.2
18898m1017
(α, δ)=(188.9891808,-10.171952)
D(26)=30.4" b/a=0.39 PA=32.8
2804


WISEA J095005.70+070017.0
14752p0700
(α, δ)=(147.5238287,7.004793)
D(26)=30.4" b/a=0.36 PA=44.4
2805


WISEA J054313.33-453609.7
08580m4560
(α, δ)=(85.8050600,-45.602346)
D(26)=30.4" b/a=0.52 PA=128.8
2806


WISEA J075151.47+231045.1
11796p2317
(α, δ)=(117.9644434,23.179184)
D(26)=30.4" b/a=0.33 PA=145.2
2807


WISEA J121712.67+143335.9
18430p1455
(α, δ)=(184.3027759,14.559854)
D(26)=30.4" b/a=0.51 PA=83.6
2808


WISEA J054650.87-260403.8
08671m2606
(α, δ)=(86.7114104,-26.067703)
D(26)=30.4" b/a=0.52 PA=96.5
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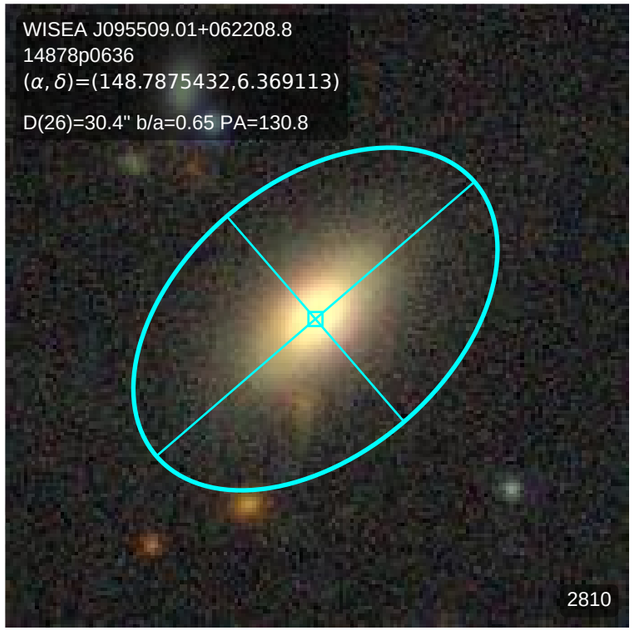
WISEA J095509.01+062208.8
14878p0636
(α, δ)=(148.7875432,6.369113)
D(26)=30.4" b/a=0.65 PA=130.8
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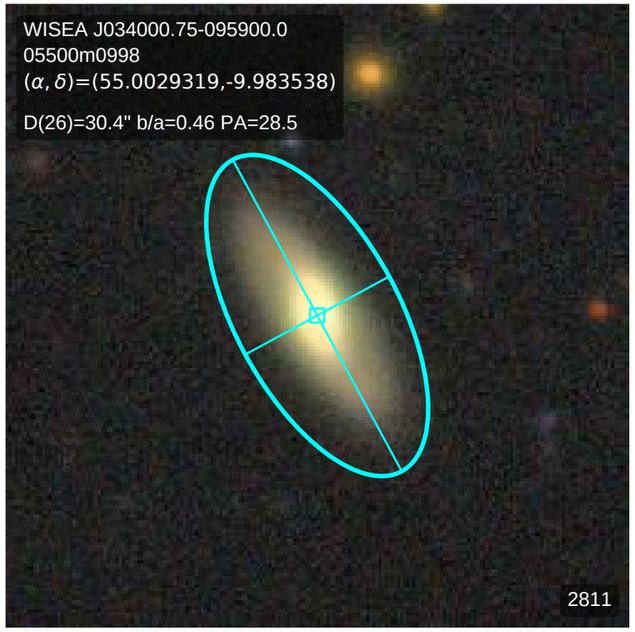
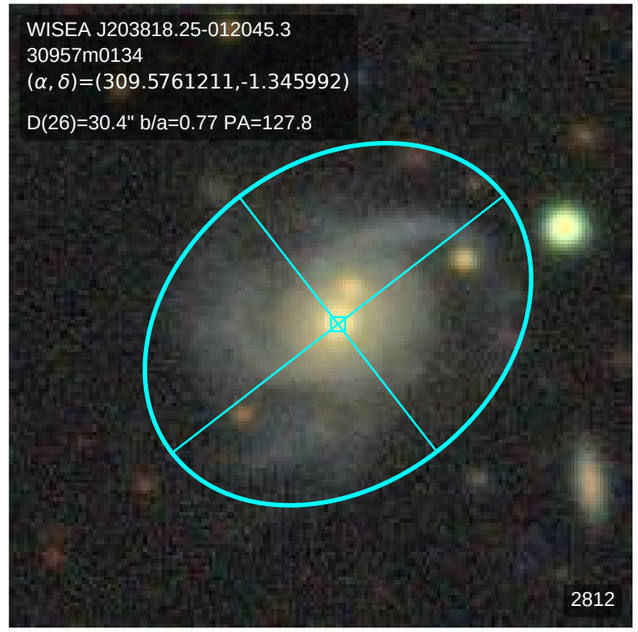
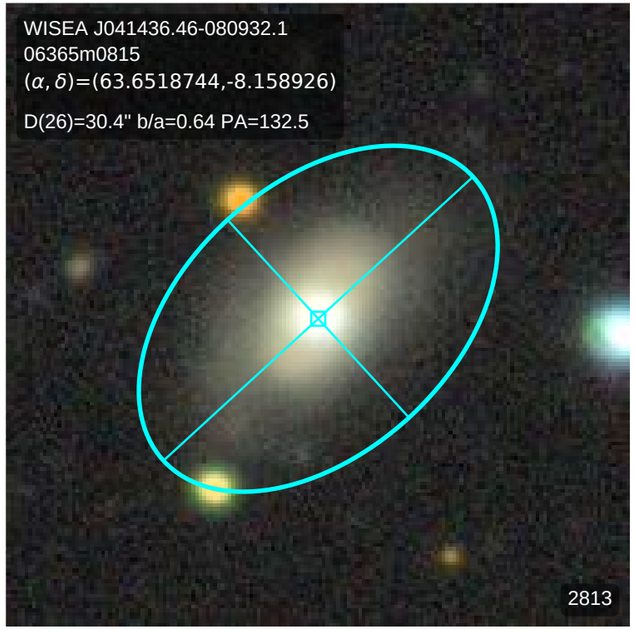

WISEA J034000.75-095900.0
05500m0998
(α, δ)=(55.0029319,-9.983538)
D(26)=30.4" b/a=0.46 PA=28.5
2811


WISEA J203818.25-012045.3
30957m0134
(α, δ)=(309.5761211,-1.345992)
D(26)=30.4" b/a=0.77 PA=127.8
2812


WISEA J041436.46-080932.1
06365m0815
(α, δ)=(63.6518744,-8.158926)
D(26)=30.4" b/a=0.64 PA=132.5
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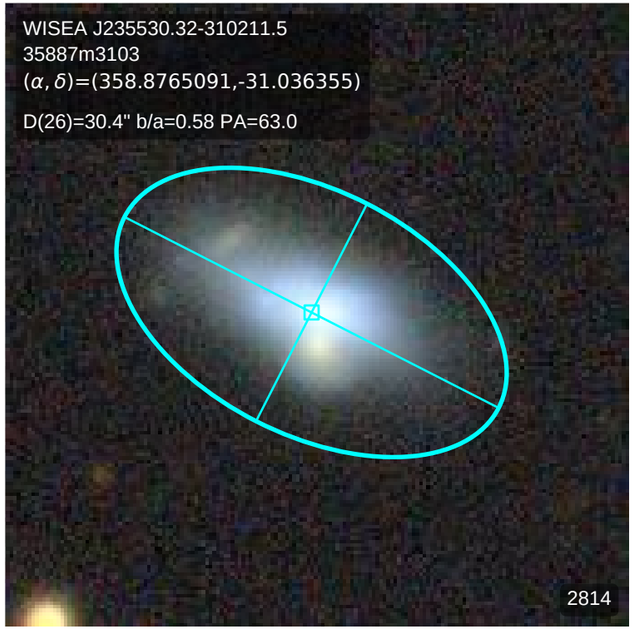
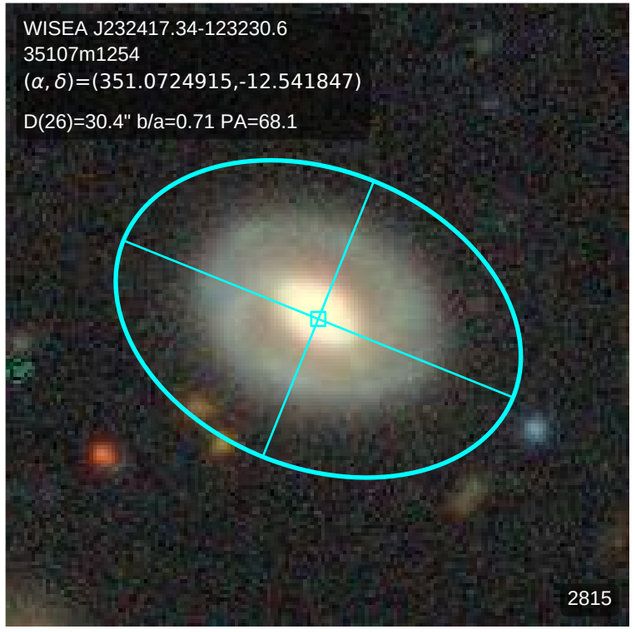

WISEA J235530.32-310211.5
35887m3103
(α, δ)=(358.8765091,-31.036355)
D(26)=30.4" b/a=0.58 PA=63.0
2814


WISEA J232417.34-123230.6
35107m1254
(α, δ)=(351.0724915,-12.541847)
D(26)=30.4" b/a=0.71 PA=68.1
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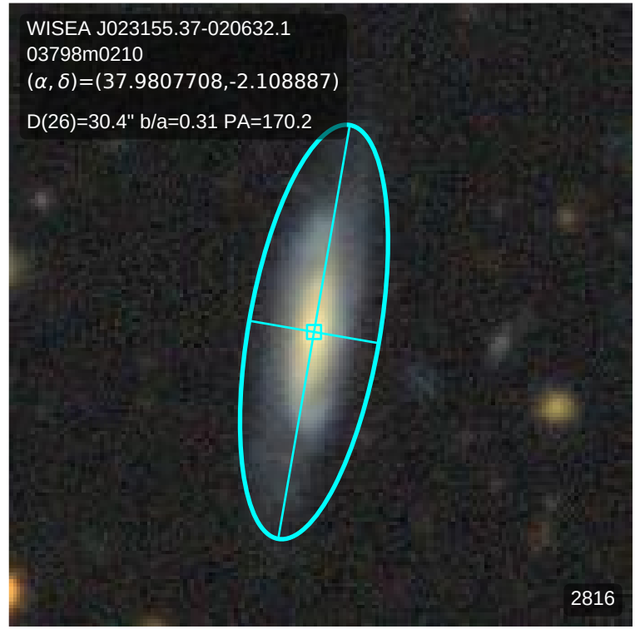
WISEA J023155.37-020632.1
03798m0210
(α, δ)=(37.9807708,-2.108887)
D(26)=30.4" b/a=0.31 PA=170.2
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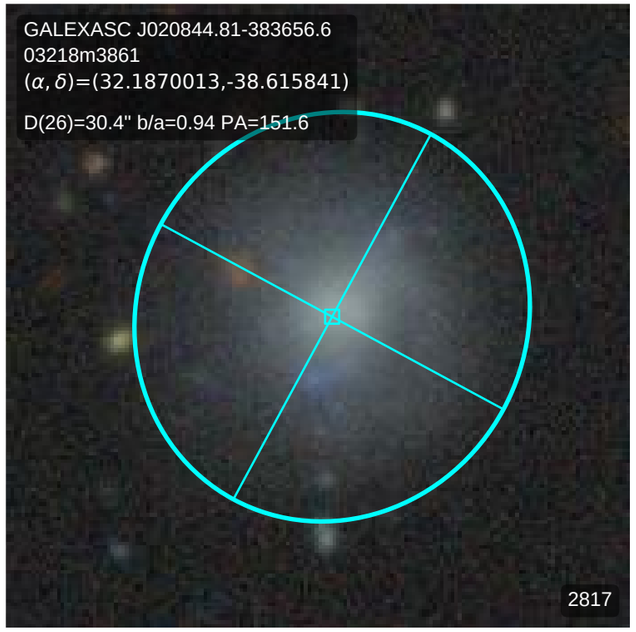
GALEXASC J020844.81-383656.6
03218m3861
(α, δ)=(32.1870013,-38.615841)
D(26)=30.4" b/a=0.94 PA=151.6
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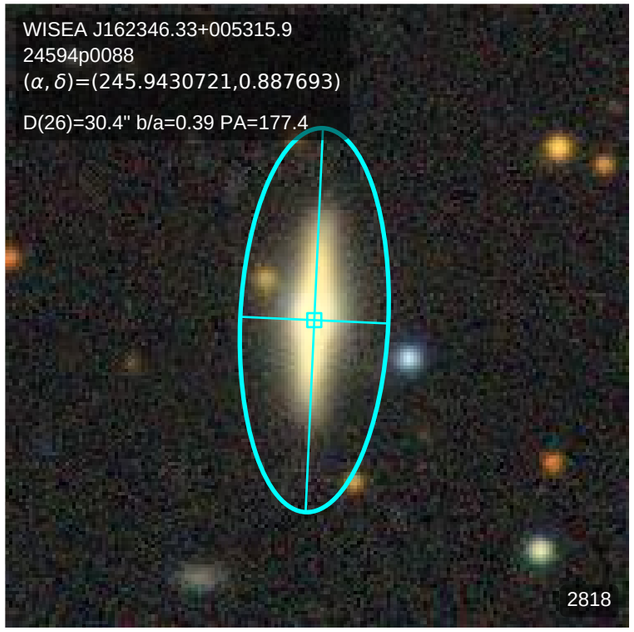
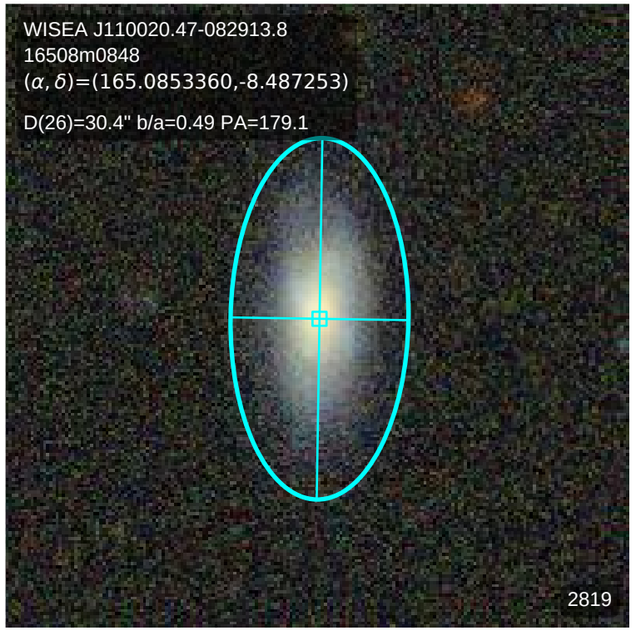
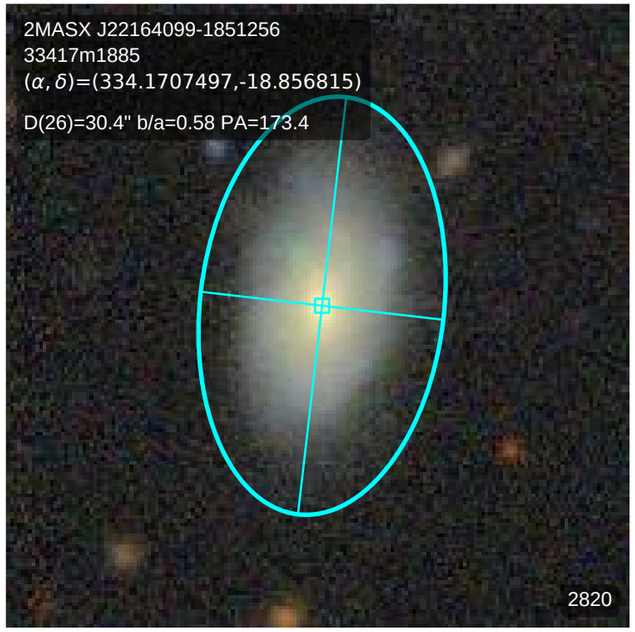
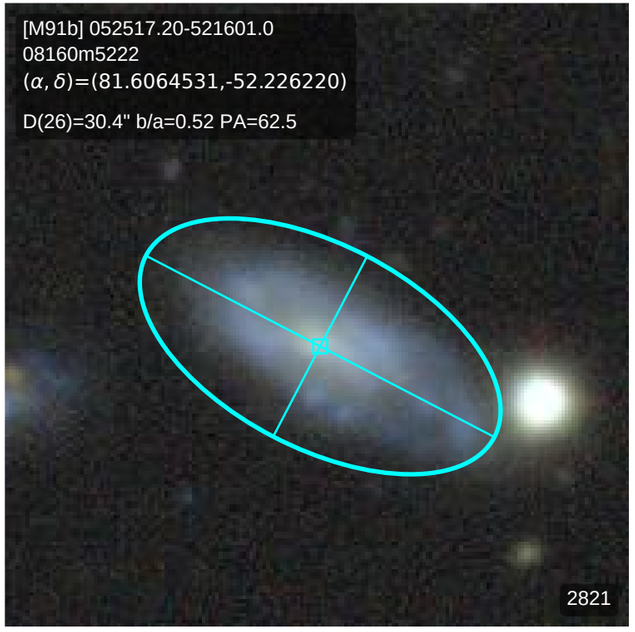
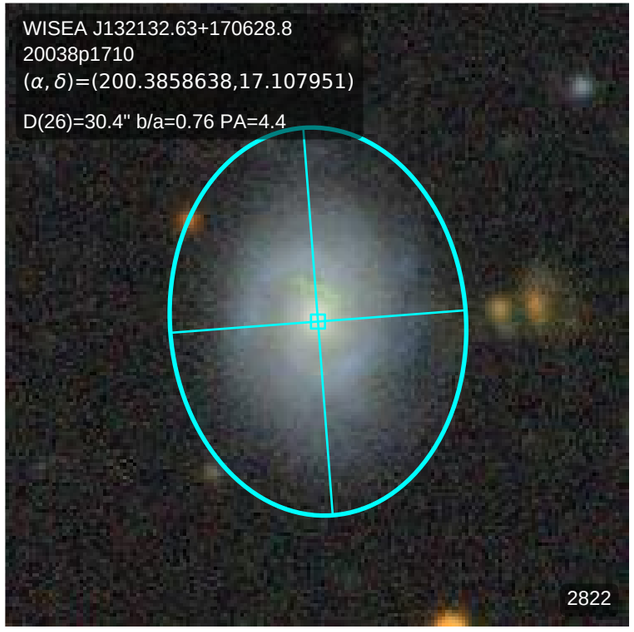
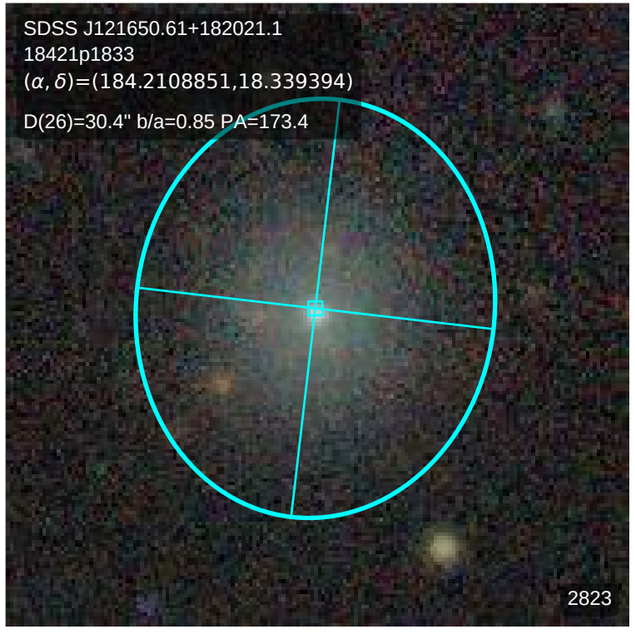

WISEA J162346.33+005315.9
24594p0088
(α, δ)=(245.9430721,0.887693)
D(26)=30.4" b/a=0.39 PA=177.4
2818

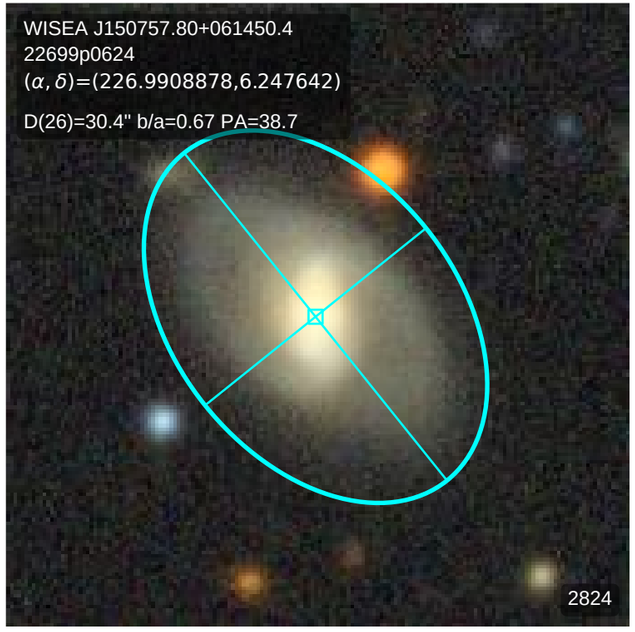

WISEA J110020.47-082913.8
16508m0848
(α, δ)=(165.0853360,-8.487253)
D(26)=30.4" b/a=0.49 PA=179.1
2819

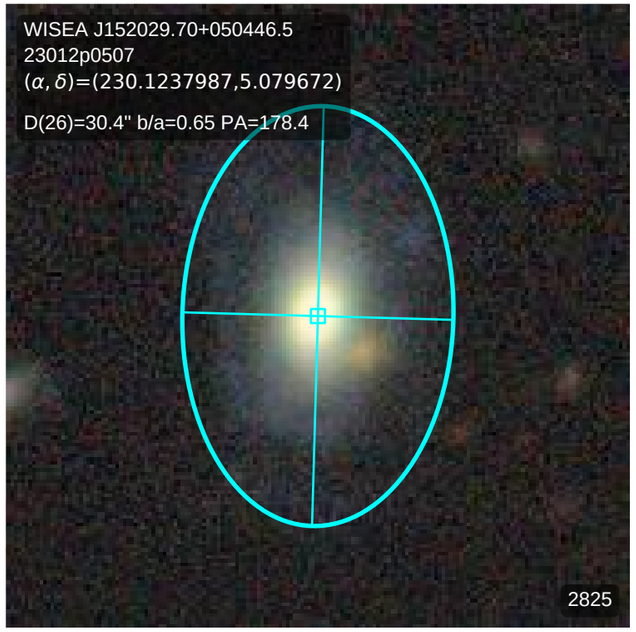

2MASX J22164099-1851256
33417m1885
(α, δ)=(334.1707497,-18.856815)
D(26)=30.4" b/a=0.58 PA=173.4
2820

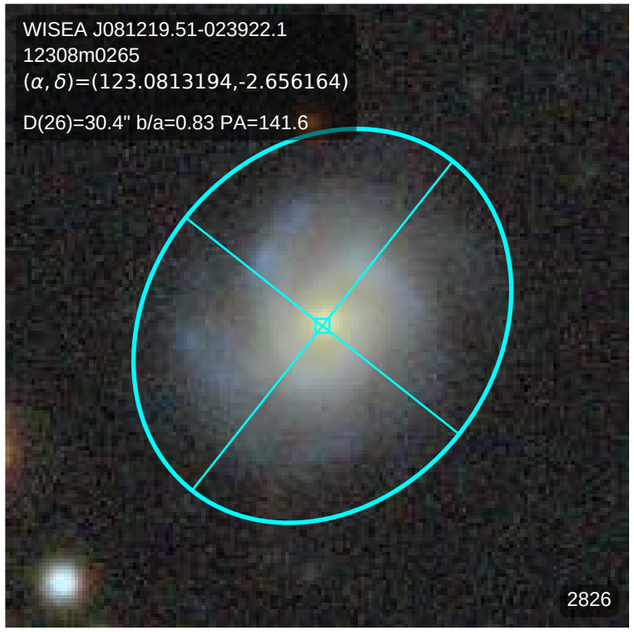

[M91b] 052517.20-521601.0
08160m5222
(α, δ)=(81.6064531,-52.226220)
D(26)=30.4" b/a=0.52 PA=62.5
2821

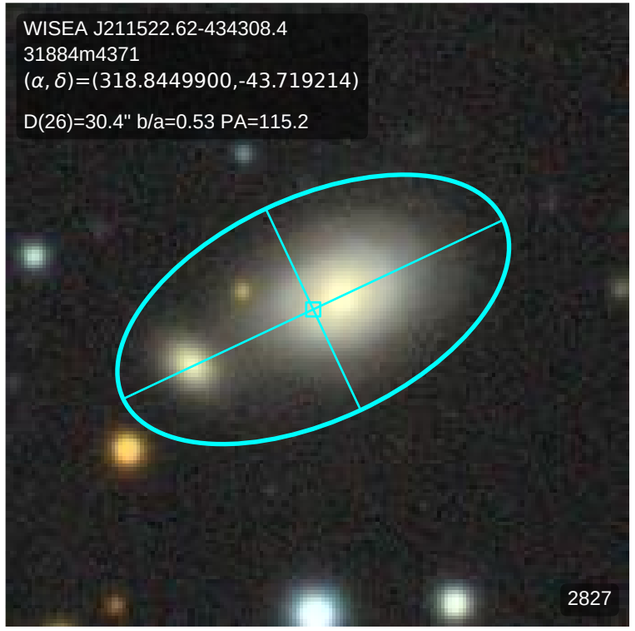

WISEA J132132.63+170628.8
20038p1710
(α, δ)=(200.3858638,17.107951)
D(26)=30.4" b/a=0.76 PA=4.4
2822

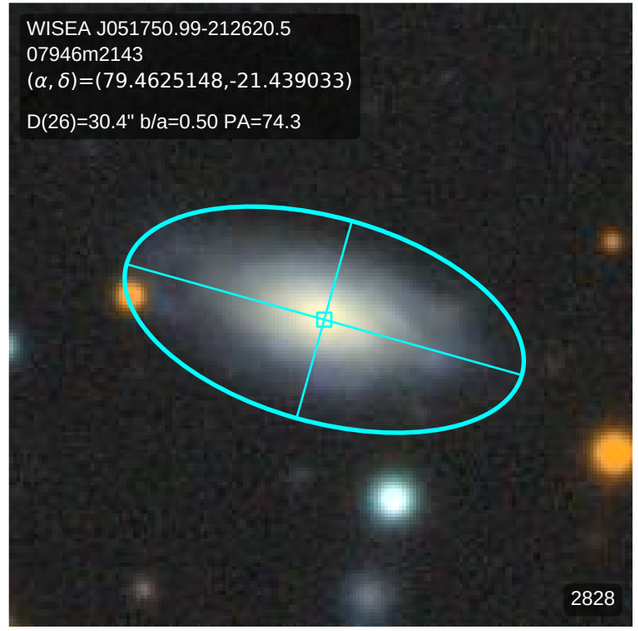

SDSS J121650.61+182021.1
18421p1833
(α, δ)=(184.2108851,18.339394)
D(26)=30.4" b/a=0.85 PA=173.4
2823

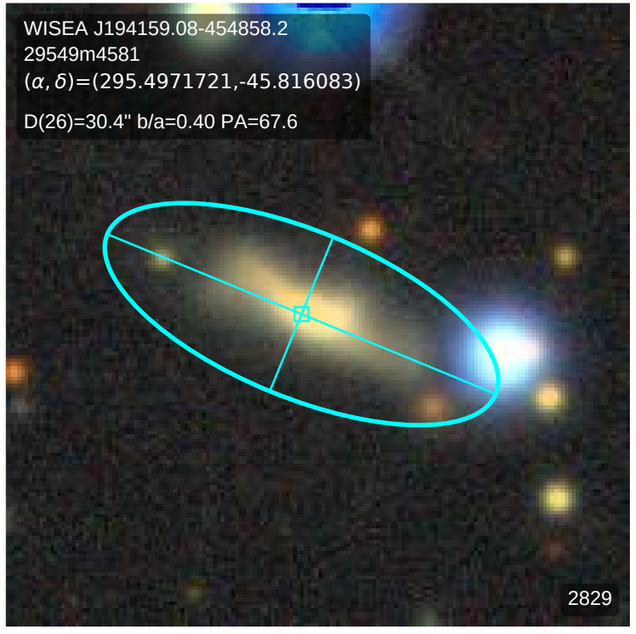

WISEA J150757.80+061450.4
22699p0624
(α, δ)=(226.9908878,6.247642)
D(26)=30.4" b/a=0.67 PA=38.7
2824

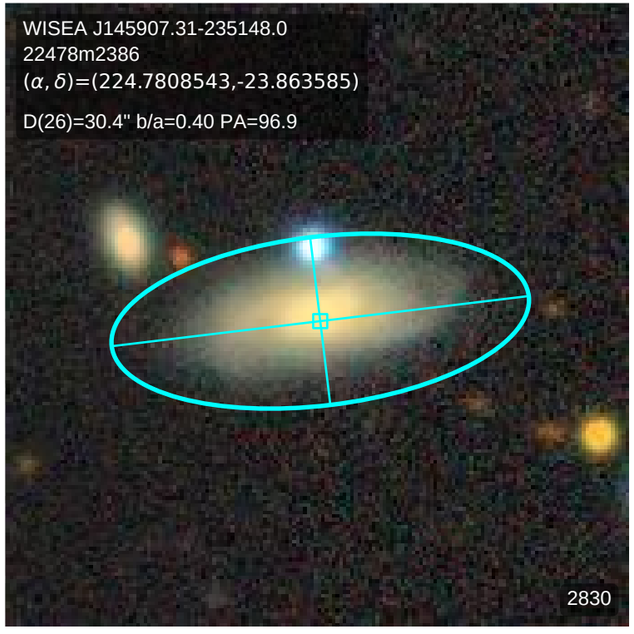

WISEA J152029.70+050446.5
23012p0507
(α, δ)=(230.1237987,5.079672)
D(26)=30.4" b/a=0.65 PA=178.4
2825

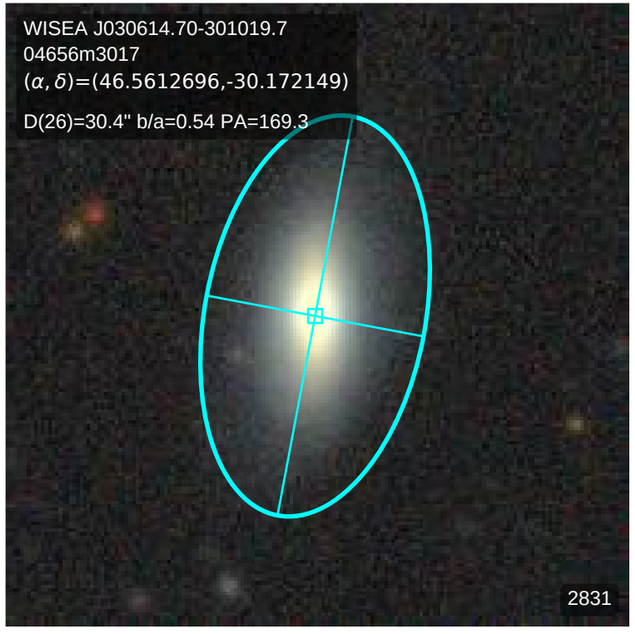

WISEA J081219.51-023922.1
12308m0265
(α, δ)=(123.0813194,-2.656164)
D(26)=30.4" b/a=0.83 PA=141.6
2826

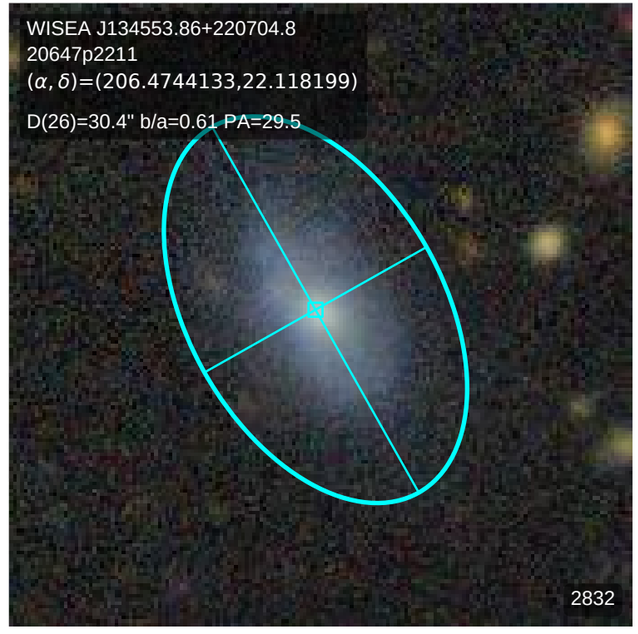

WISEA J211522.62-434308.4
31884m4371
(α, δ)=(318.8449900,-43.719214)
D(26)=30.4" b/a=0.53 PA=115.2
2827

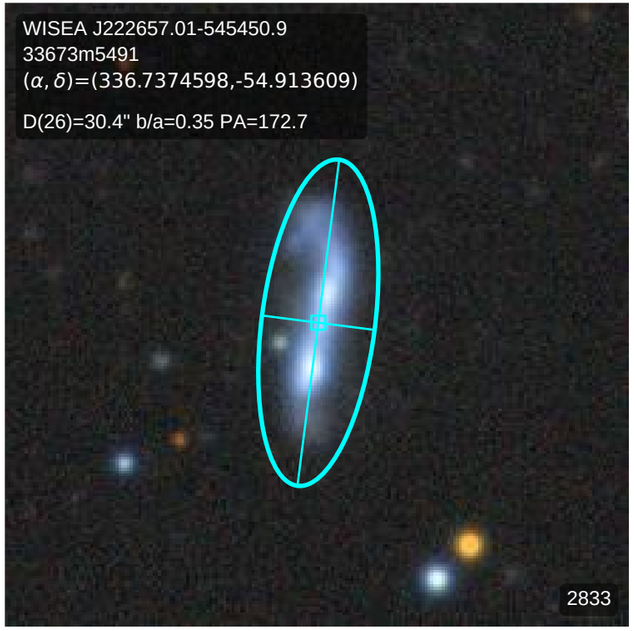

WISEA J051750.99-212620.5
07946m2143
(α, δ)=(79.4625148,-21.439033)
D(26)=30.4" b/a=0.50 PA=74.3
2828

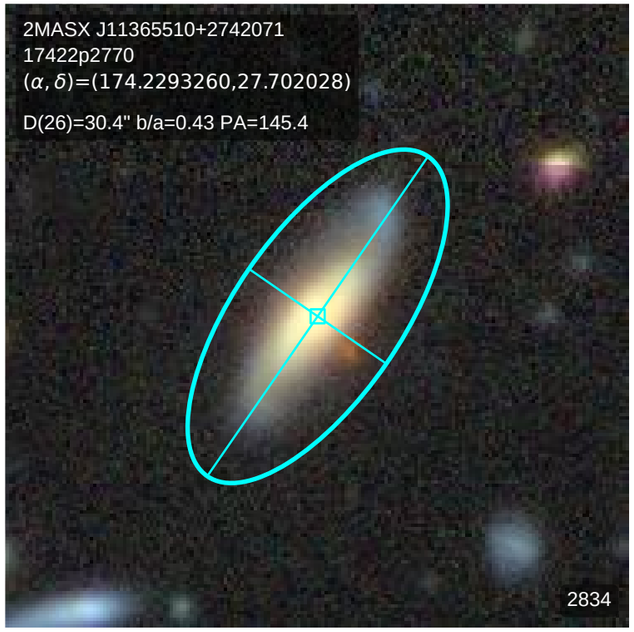

WISEA J194159.08-454858.2
29549m4581
(α, δ)=(295.4971721,-45.816083)
D(26)=30.4" b/a=0.40 PA=67.6
2829

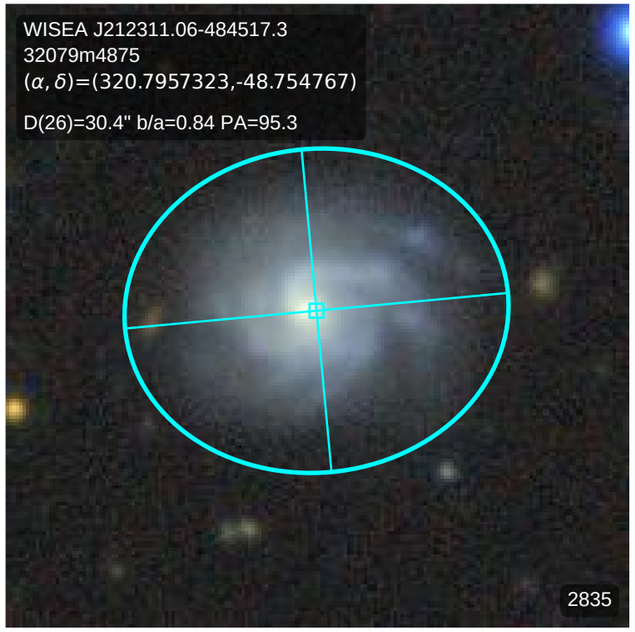

WISEA J145907.31-235148.0
22478m2386
(α, δ)=(224.7808543,-23.863585)
D(26)=30.4" b/a=0.40 PA=96.9
2830

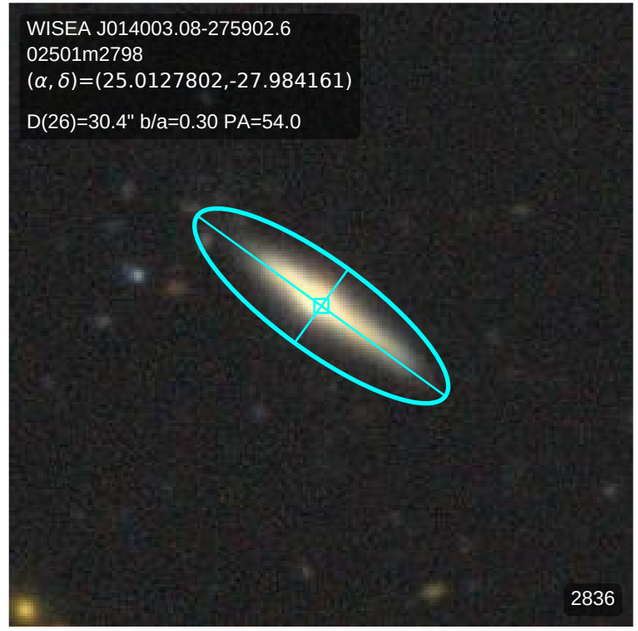

WISEA J030614.70-301019.7
04656m3017
(α, δ)=(46.5612696,-30.172149)
D(26)=30.4" b/a=0.54 PA=169.3
2831

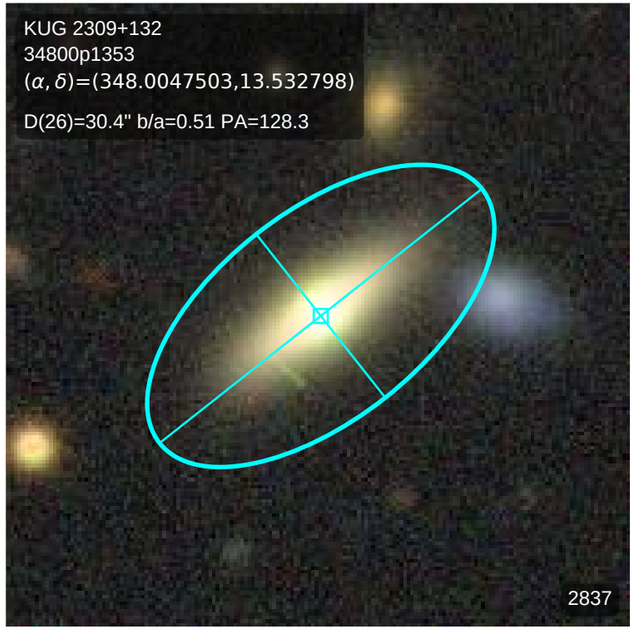

WISEA J134553.86+220704.8
20647p2211
(α, δ)=(206.4744133,22.118199)
D(26)=30.4" b/a=0.61 PA=29.5
2832

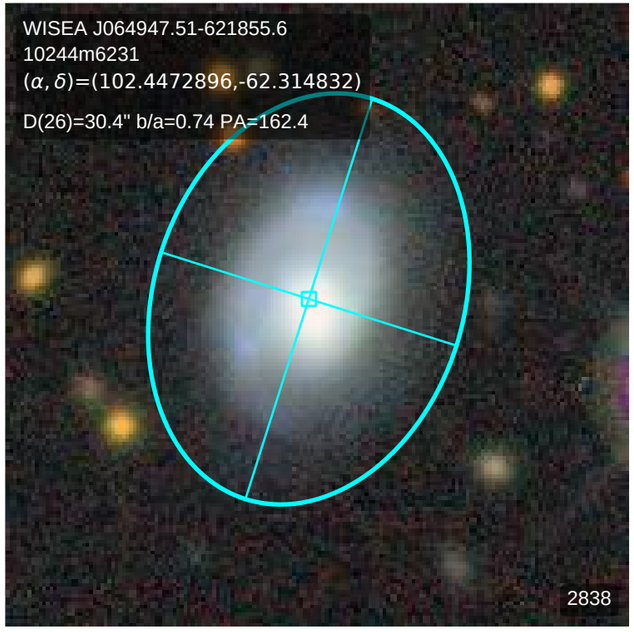

WISEA J222657.01-545450.9
33673m5491
(α, δ)=(336.7374598,-54.913609)
D(26)=30.4" b/a=0.35 PA=172.7
2833

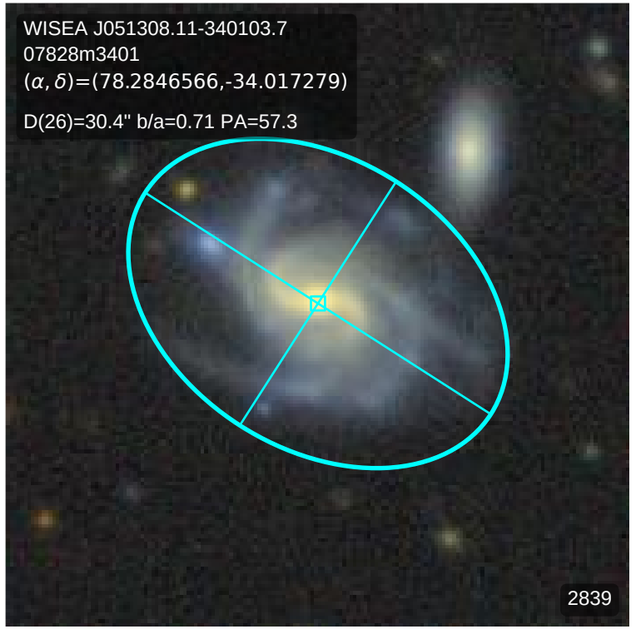

2MASX J11365510+2742071
17422p2770
(α, δ)=(174.2293260,27.702028)
D(26)=30.4" b/a=0.43 PA=145.4
2834

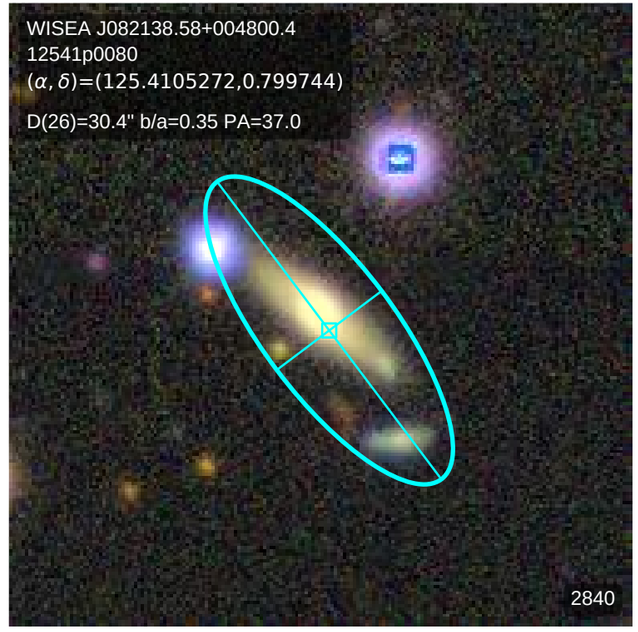

WISEA J212311.06-484517.3
32079m4875
(α, δ)=(320.7957323,-48.754767)
D(26)=30.4" b/a=0.84 PA=95.3
2835

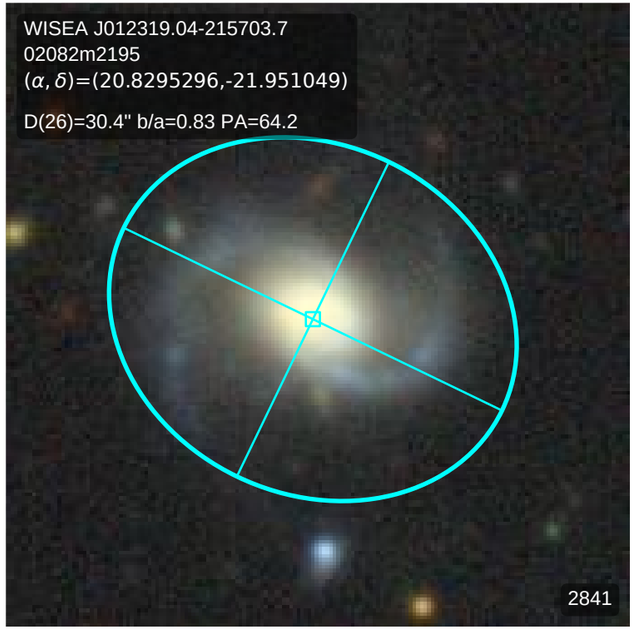

WISEA J014003.08-275902.6
02501m2798
(α, δ)=(25.0127802,-27.984161)
D(26)=30.4" b/a=0.30 PA=54.0
2836

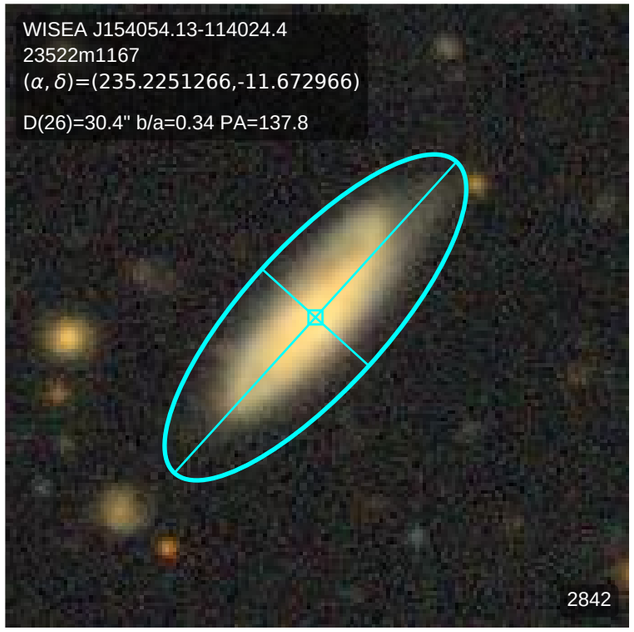

KUG 2309+132
34800p1353
(α, δ)=(348.0047503,13.532798)
D(26)=30.4" b/a=0.51 PA=128.3
2837

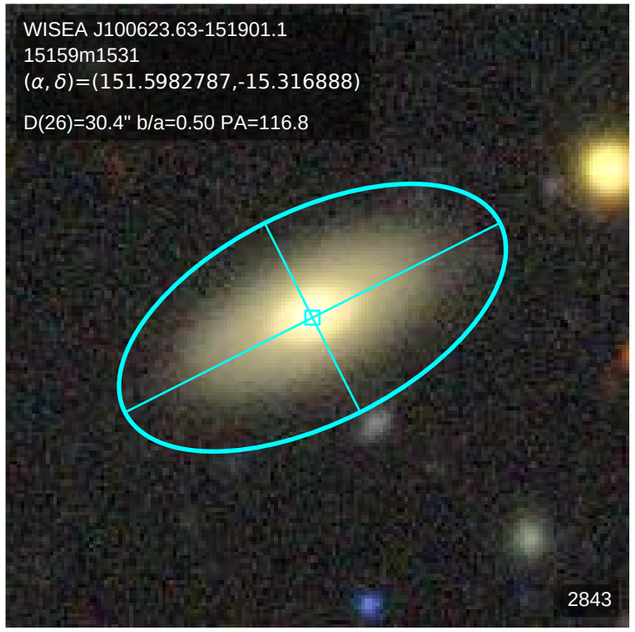

WISEA J064947.51-621855.6
10244m6231
(α, δ)=(102.4472896,-62.314832)
D(26)=30.4" b/a=0.74 PA=162.4
2838

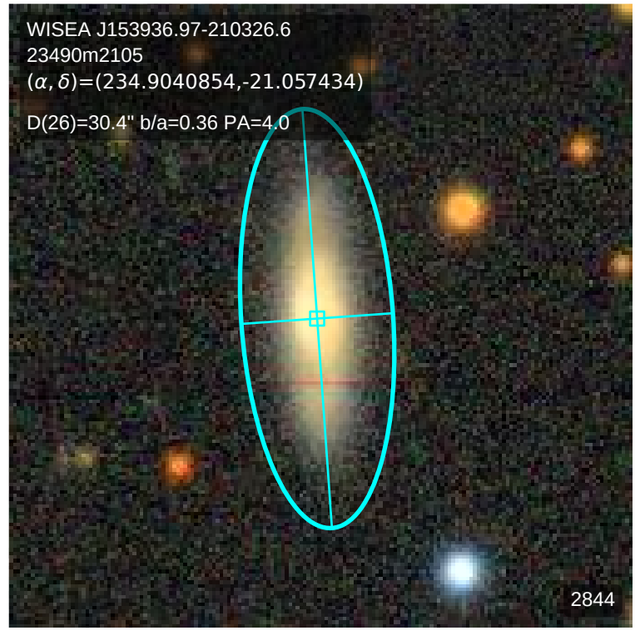

WISEA J051308.11-340103.7
07828m3401
(α, δ)=(78.2846566,-34.017279)
D(26)=30.4" b/a=0.71 PA=57.3
2839

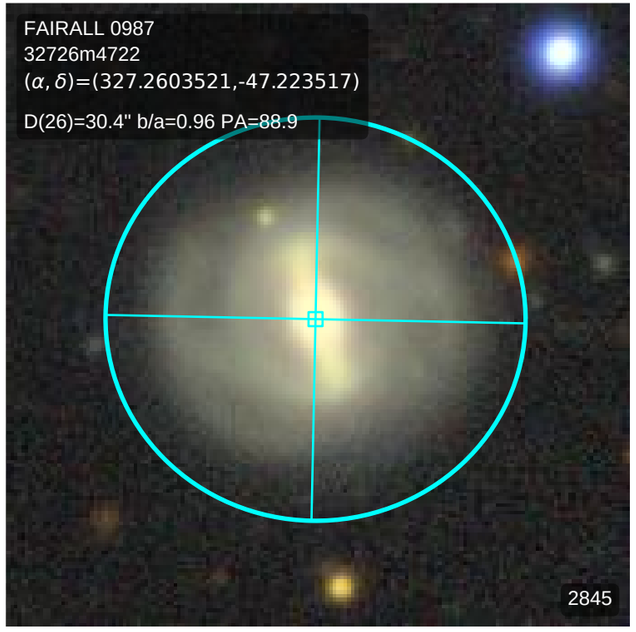

WISEA J082138.58+004800.4
12541p0080
(α, δ)=(125.4105272,0.799744)
D(26)=30.4" b/a=0.35 PA=37.0
2840

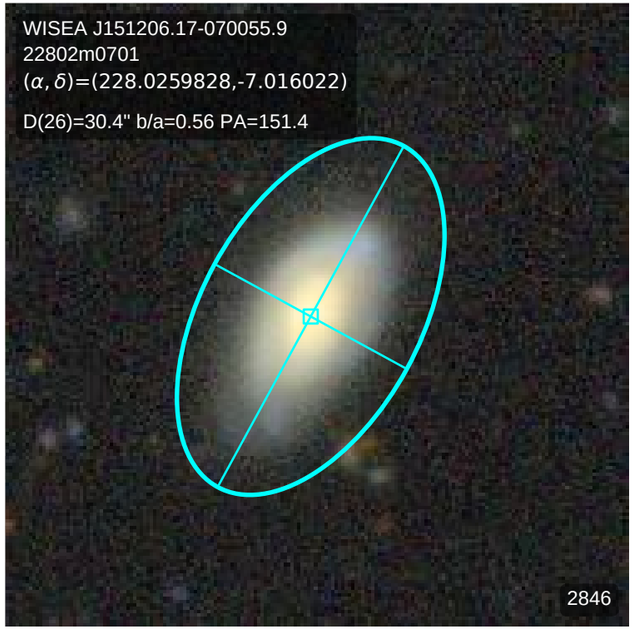

WISEA J012319.04-215703.7
02082m2195
(α, δ)=(20.8295296,-21.951049)
D(26)=30.4" b/a=0.83 PA=64.2
2841

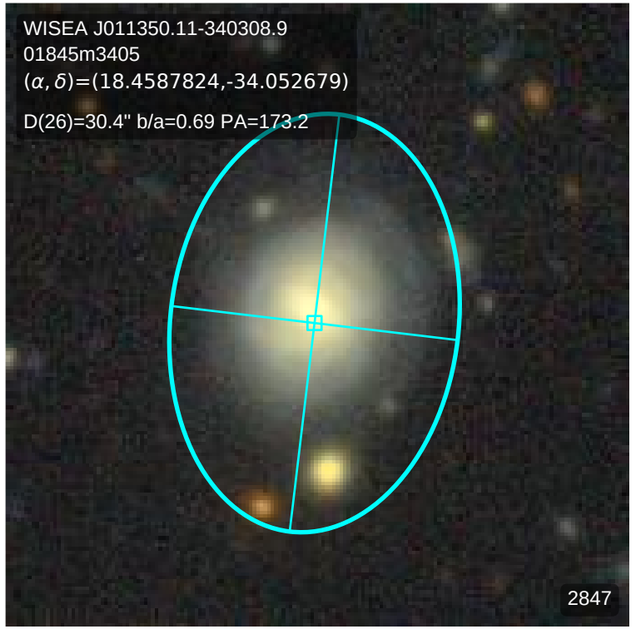

WISEA J154054.13-114024.4
23522m1167
(α, δ)=(235.2251266,-11.672966)
D(26)=30.4" b/a=0.34 PA=137.8
2842

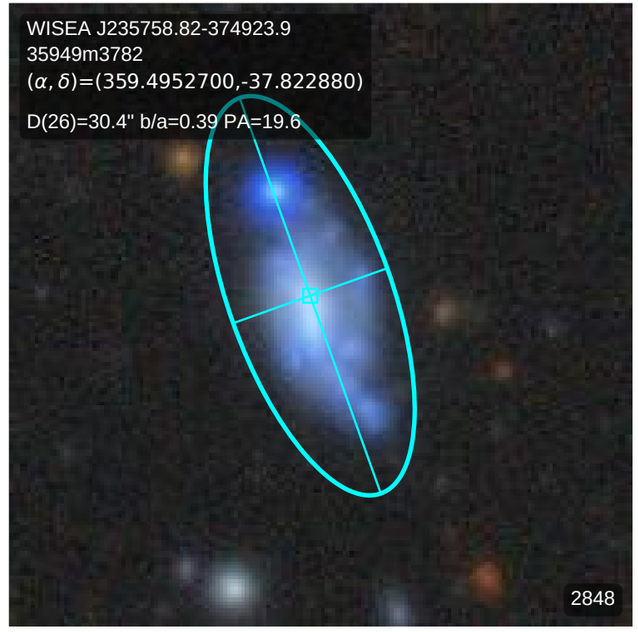

WISEA J100623.63-151901.1
15159m1531
(α, δ)=(151.5982787,-15.316888)
D(26)=30.4" b/a=0.50 PA=116.8
2843

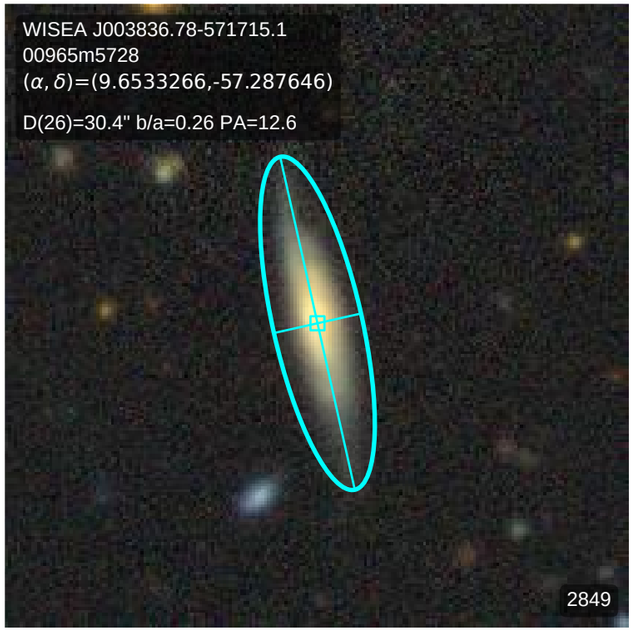

WISEA J153936.97-210326.6
23490m2105
(α, δ)=(234.9040854,-21.057434)
D(26)=30.4" b/a=0.36 PA=4.0
2844

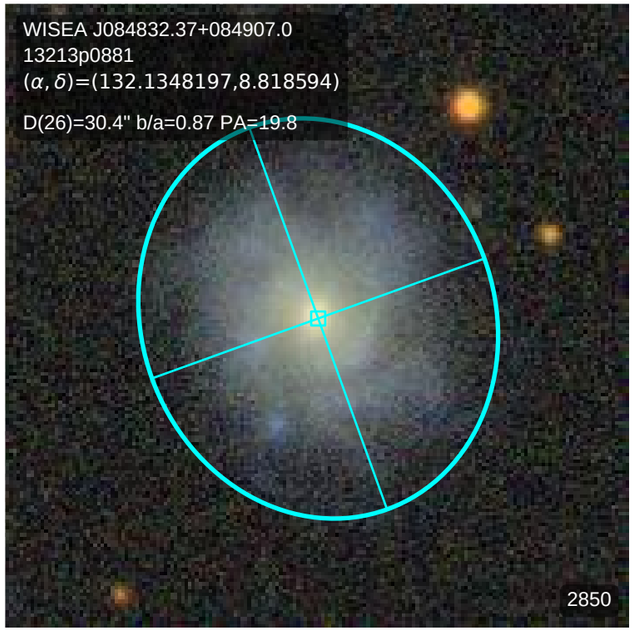

FAIRALL 0987
32726m4722
(α, δ)=(327.2603521,-47.223517)
D(26)=30.4" b/a=0.96 PA=88.9
2845

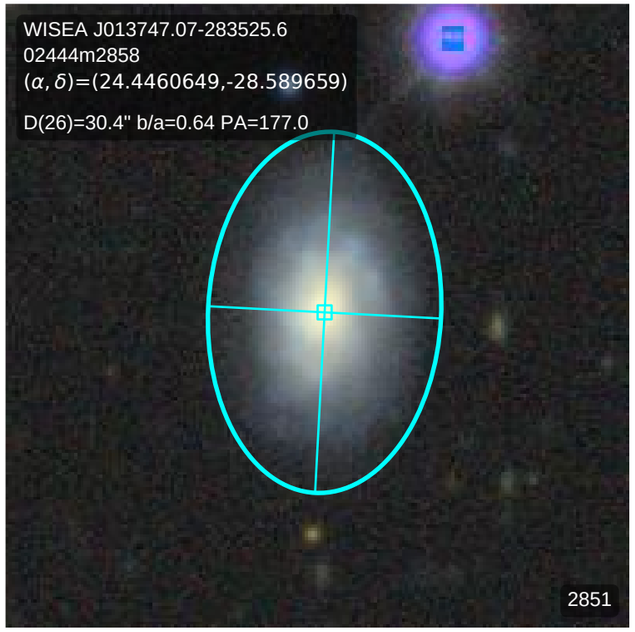

WISEA J151206.17-070055.9
22802m0701
(α, δ)=(228.0259828,-7.016022)
D(26)=30.4" b/a=0.56 PA=151.4
2846

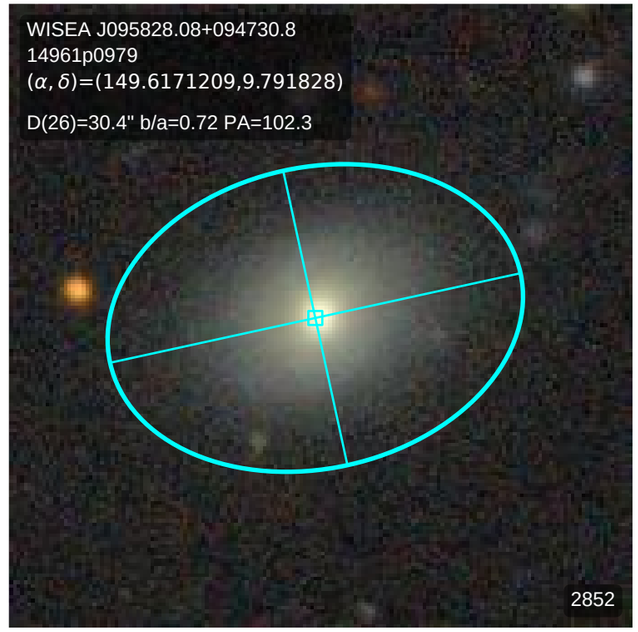

WISEA J011350.11-340308.9
01845m3405
(α, δ)=(18.4587824,-34.052679)
D(26)=30.4" b/a=0.69 PA=173.2
2847

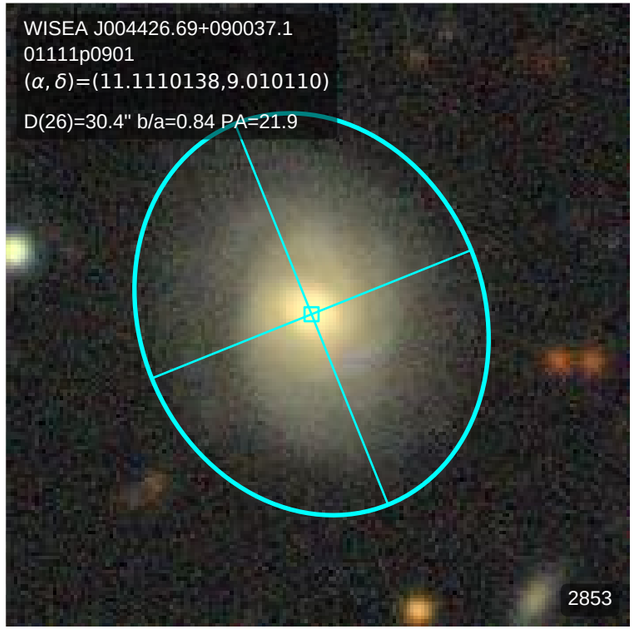

WISEA J235758.82-374923.9
35949m3782
(α, δ)=(359.4952700,-37.822880)
D(26)=30.4" b/a=0.39 PA=19.6
2848

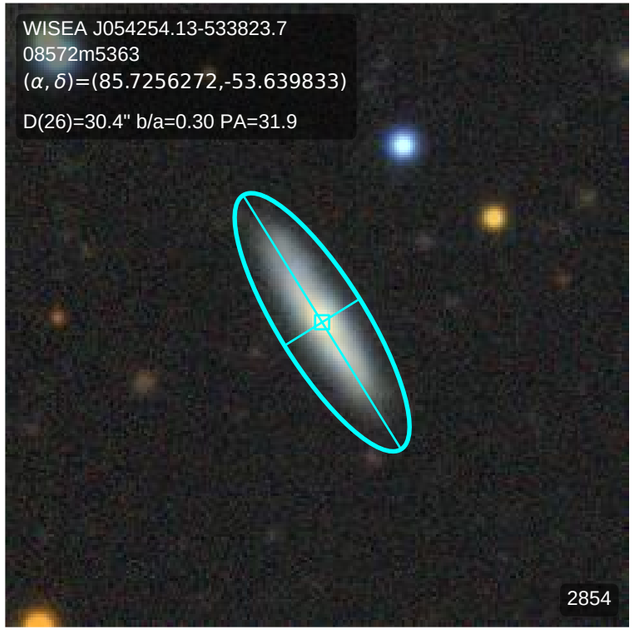

WISEA J003836.78-571715.1
00965m5728
(α, δ)=(9.6533266,-57.287646)
D(26)=30.4" b/a=0.26 PA=12.6
2849

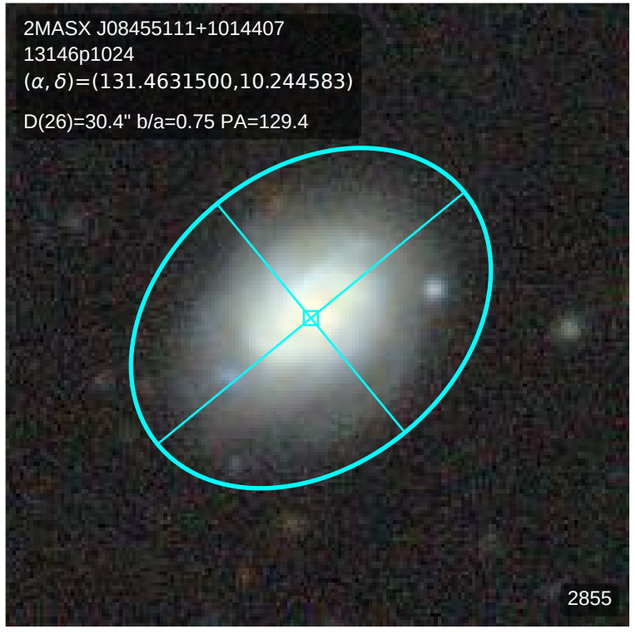

WISEA J084832.37+084907.0
13213p0881
(α, δ)=(132.1348197,8.818594)
D(26)=30.4" b/a=0.87 PA=19.8
2850

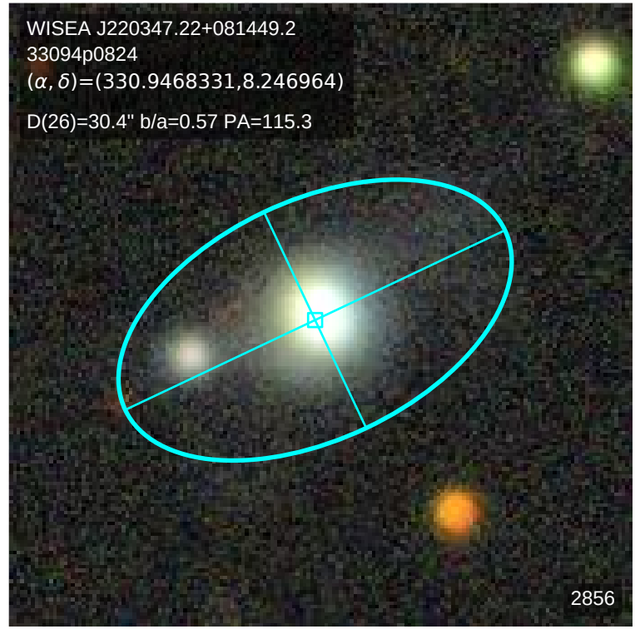

WISEA J013747.07-283525.6
02444m2858
(α, δ)=(24.4460649,-28.589659)
D(26)=30.4" b/a=0.64 PA=177.0
2851

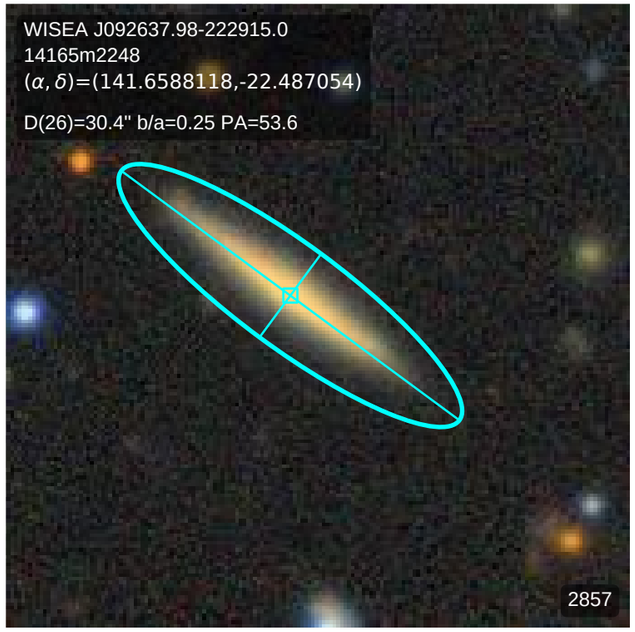

WISEA J095828.08+094730.8
14961p0979
(α, δ)=(149.6171209,9.791828)
D(26)=30.4" b/a=0.72 PA=102.3
2852

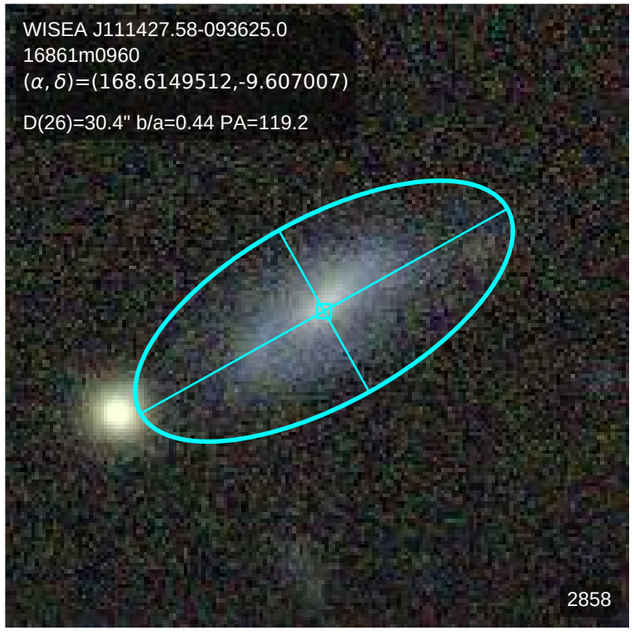

WISEA J004426.69+090037.1
01111p0901
(α, δ)=(11.1110138,9.010110)
D(26)=30.4" b/a=0.84 PA=21.9
2853

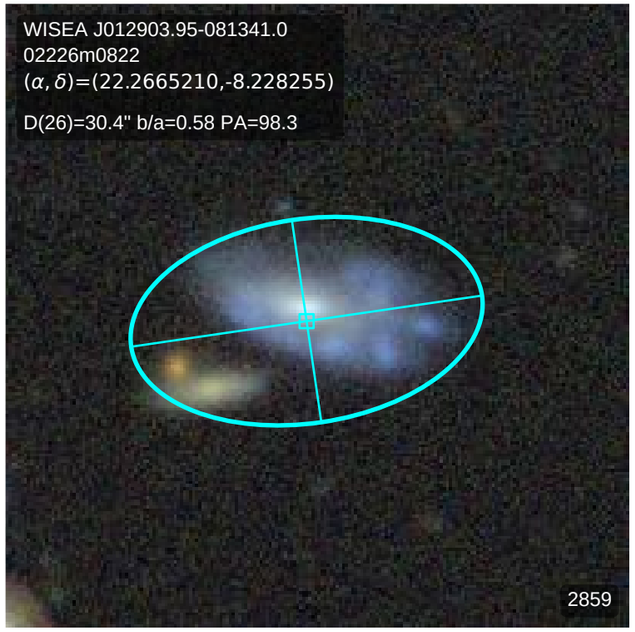

WISEA J054254.13-533823.7
08572m5363
(α, δ)=(85.7256272,-53.639833)
D(26)=30.4" b/a=0.30 PA=31.9
2854

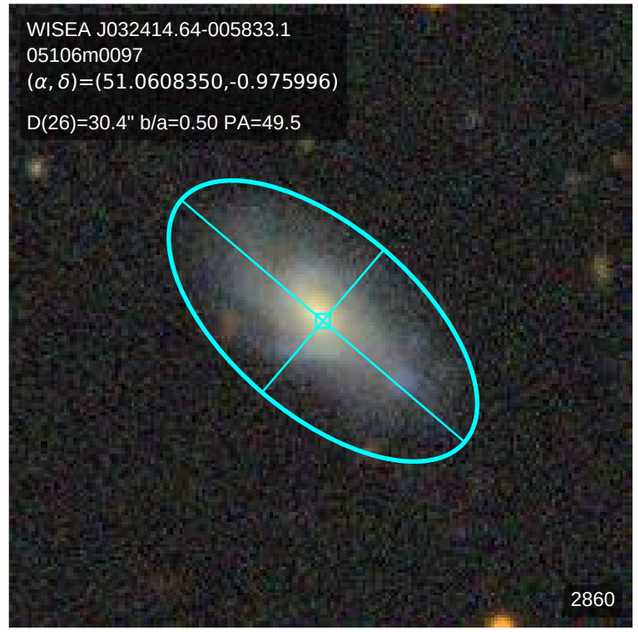

2MASX J08455111+1014407
13146p1024
(α, δ)=(131.4631500,10.244583)
D(26)=30.4" b/a=0.75 PA=129.4
2855

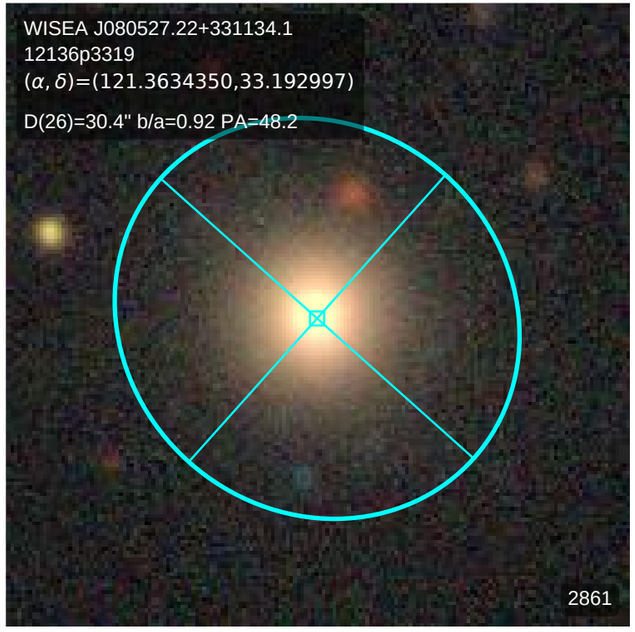

WISEA J220347.22+081449.2
33094p0824
(α, δ)=(330.9468331,8.246964)
D(26)=30.4" b/a=0.57 PA=115.3
2856

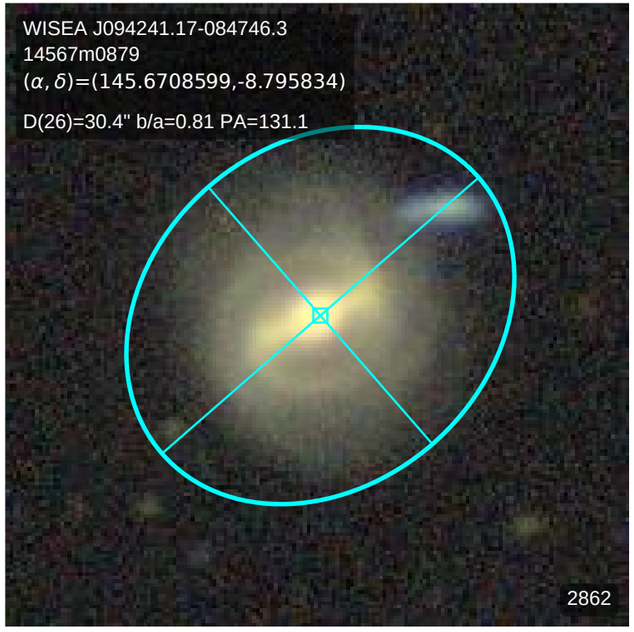

WISEA J092637.98-222915.0
14165m2248
(α, δ)=(141.6588118,-22.487054)
D(26)=30.4" b/a=0.25 PA=53.6
2857

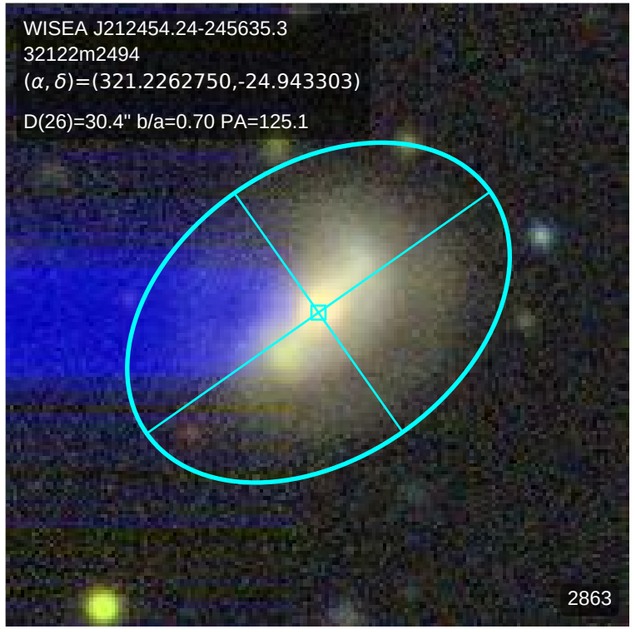

WISEA J111427.58-093625.0
16861m0960
(α, δ)=(168.6149512,-9.607007)
D(26)=30.4" b/a=0.44 PA=119.2
2858

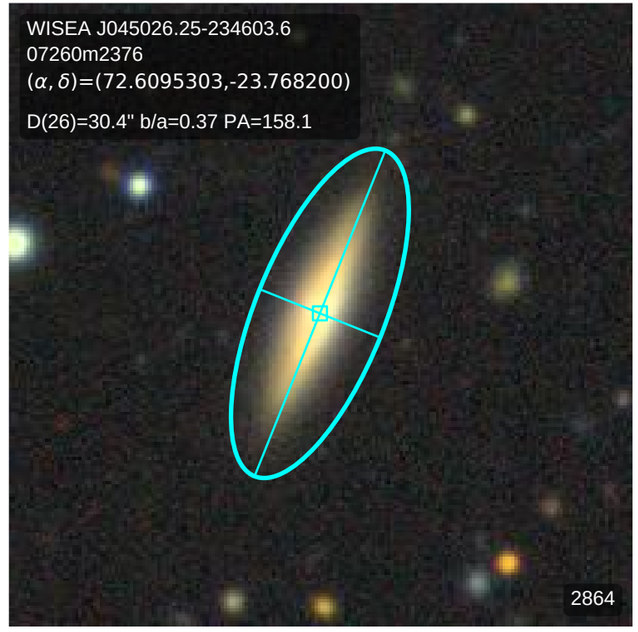

WISEA J012903.95-081341.0
02226m0822
(α, δ)=(22.2665210,-8.228255)
D(26)=30.4" b/a=0.58 PA=98.3
2859

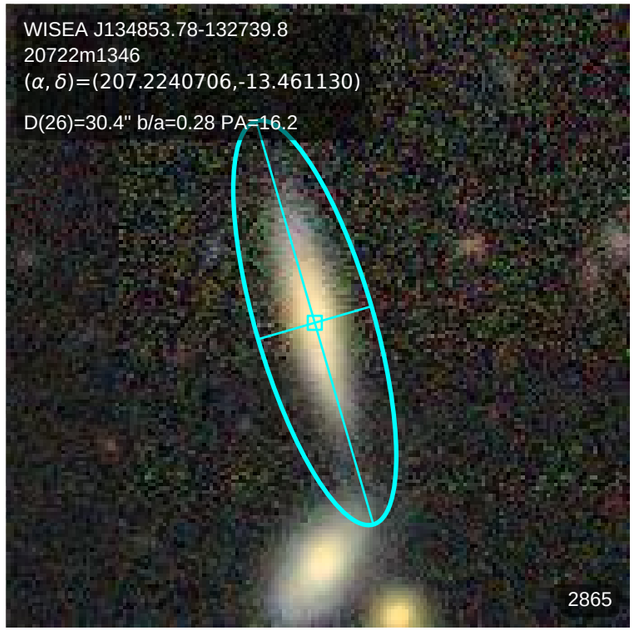

WISEA J032414.64-005833.1
05106m0097
(α, δ)=(51.0608350,-0.975996)
D(26)=30.4" b/a=0.50 PA=49.5
2860

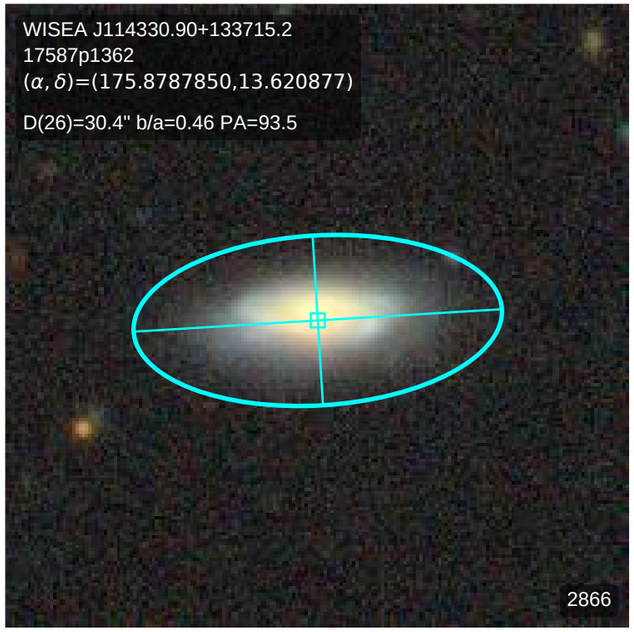

WISEA J080527.22+331134.1
12136p3319
(α, δ)=(121.3634350,33.192997)
D(26)=30.4" b/a=0.92 PA=48.2
2861

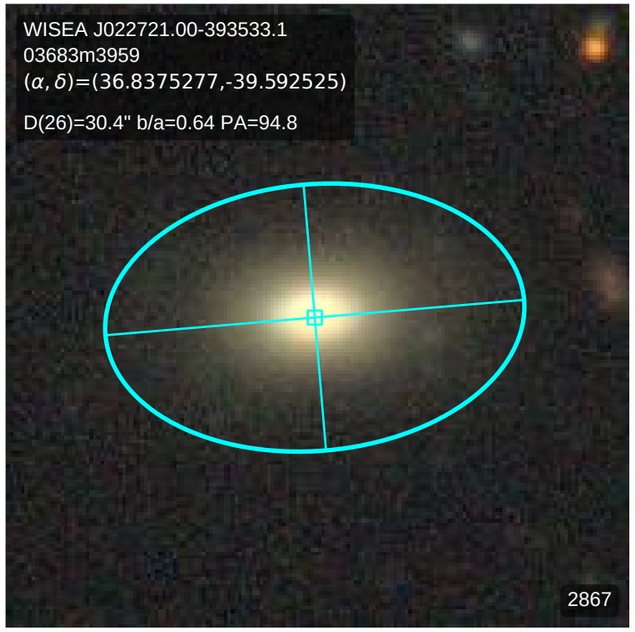

WISEA J094241.17-084746.3
14567m0879
(α, δ)=(145.6708599,-8.795834)
D(26)=30.4" b/a=0.81 PA=131.1
2862

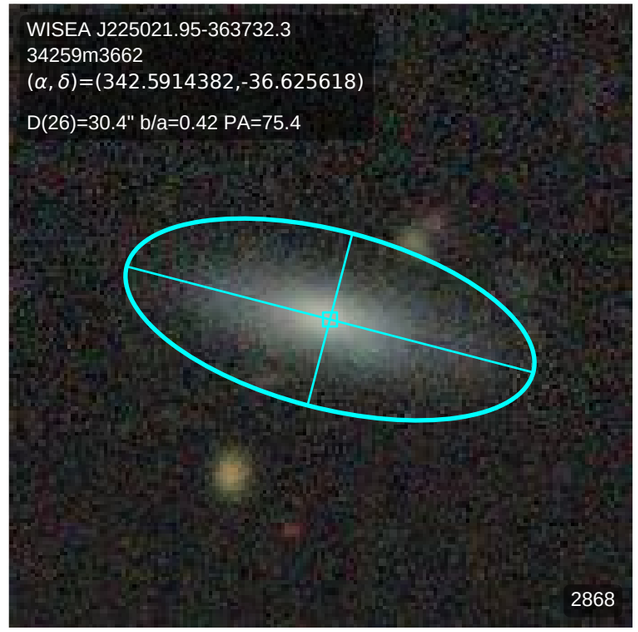

WISEA J212454.24-245635.3
32122m2494
(α, δ)=(321.2262750,-24.943303)
D(26)=30.4" b/a=0.70 PA=125.1
2863

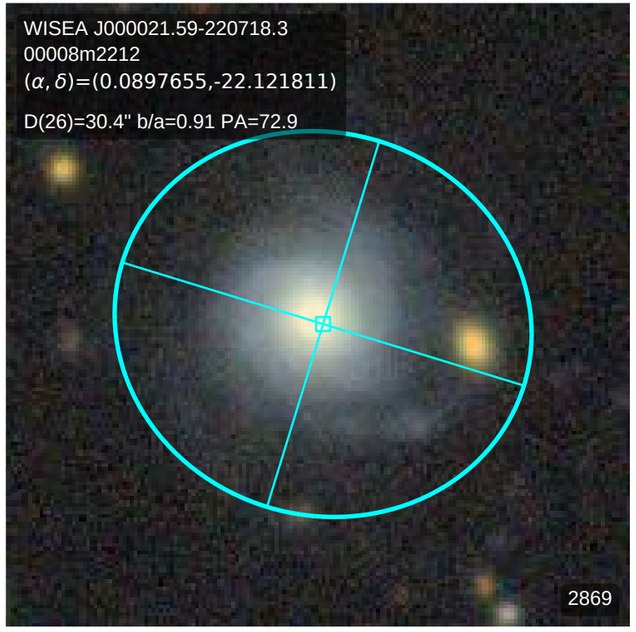

WISEA J045026.25-234603.6
07260m2376
(α, δ)=(72.6095303,-23.768200)
D(26)=30.4" b/a=0.37 PA=158.1
2864

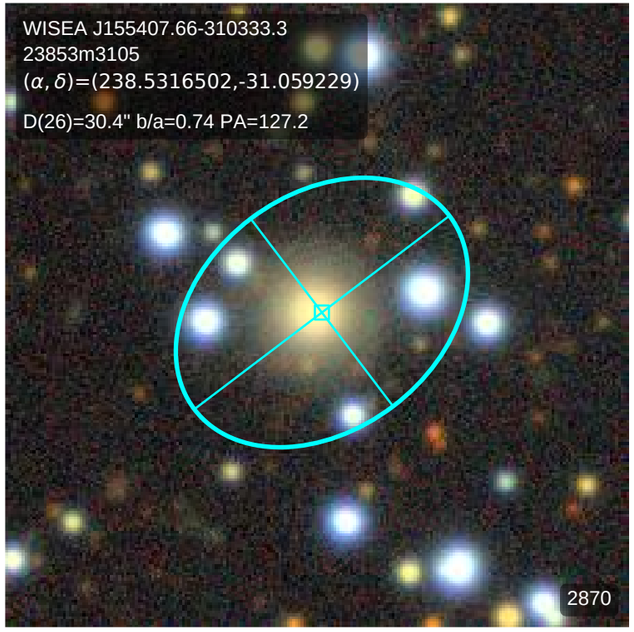

WISEA J134853.78-132739.8
20722m1346
(α, δ)=(207.2240706,-13.461130)
D(26)=30.4" b/a=0.28 PA=16.2
2865

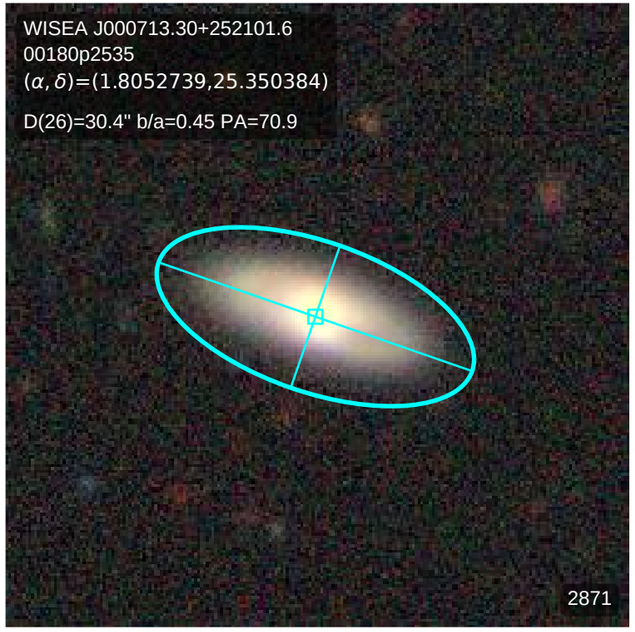

WISEA J114330.90+133715.2
17587p1362
(α, δ)=(175.8787850,13.620877)
D(26)=30.4" b/a=0.46 PA=93.5
2866

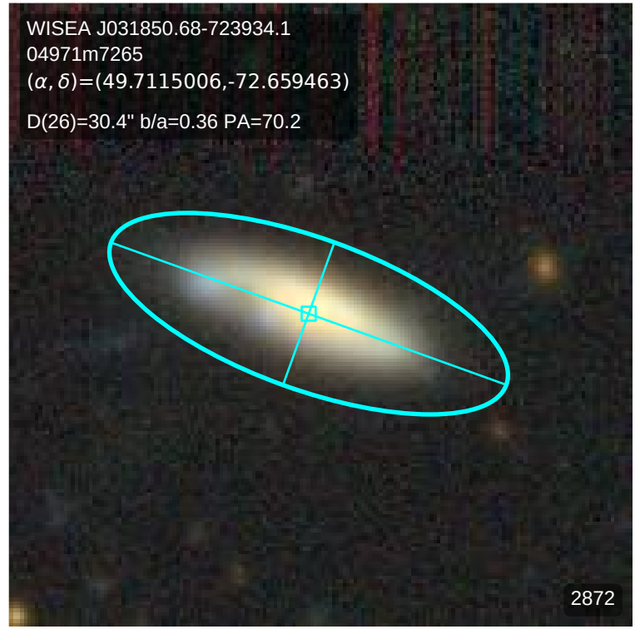

WISEA J022721.00-393533.1
03683m3959
(α, δ)=(36.8375277,-39.592525)
D(26)=30.4" b/a=0.64 PA=94.8
2867

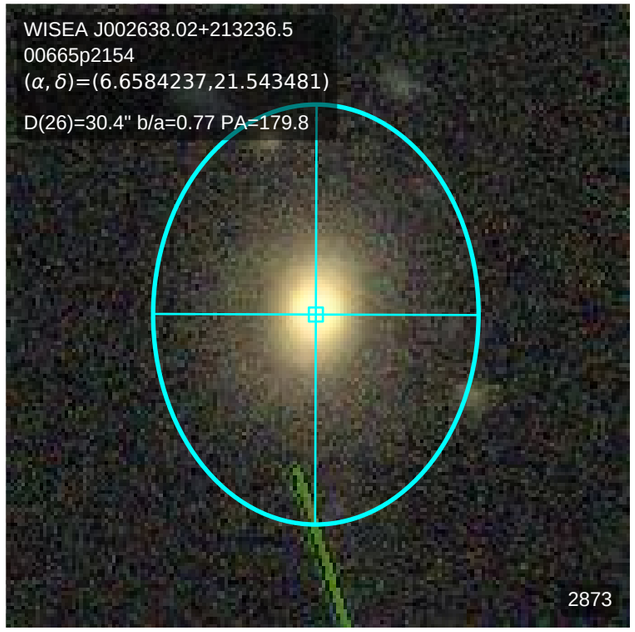

WISEA J225021.95-363732.3
34259m3662
(α, δ)=(342.5914382,-36.625618)
D(26)=30.4" b/a=0.42 PA=75.4
2868

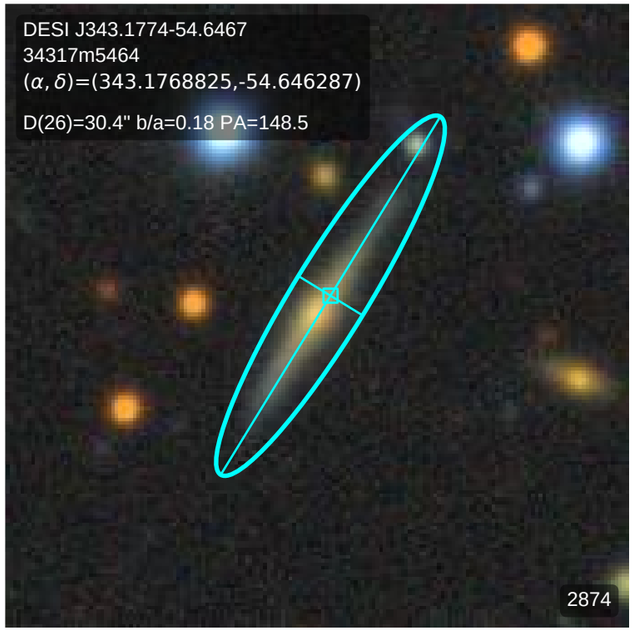

WISEA J000021.59-220718.3
00008m2212
(α, δ)=(0.0897655,-22.121811)
D(26)=30.4" b/a=0.91 PA=72.9
2869

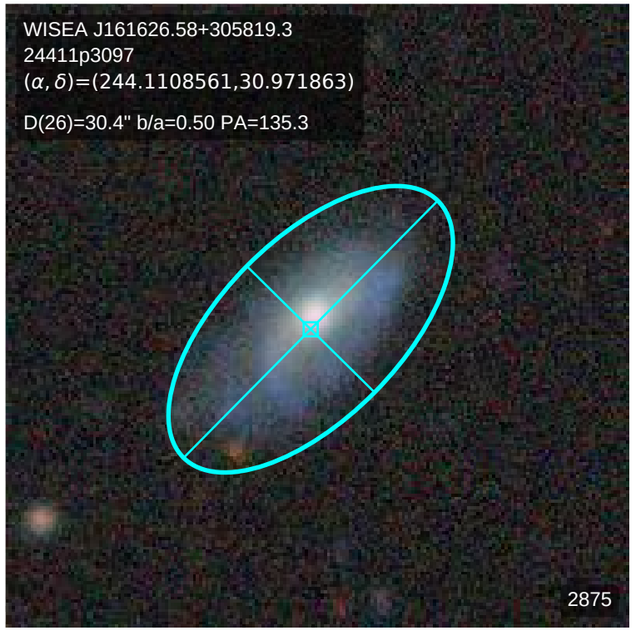

WISEA J155407.66-310333.3
23853m3105
(α, δ)=(238.5316502,-31.059229)
D(26)=30.4" b/a=0.74 PA=127.2
2870

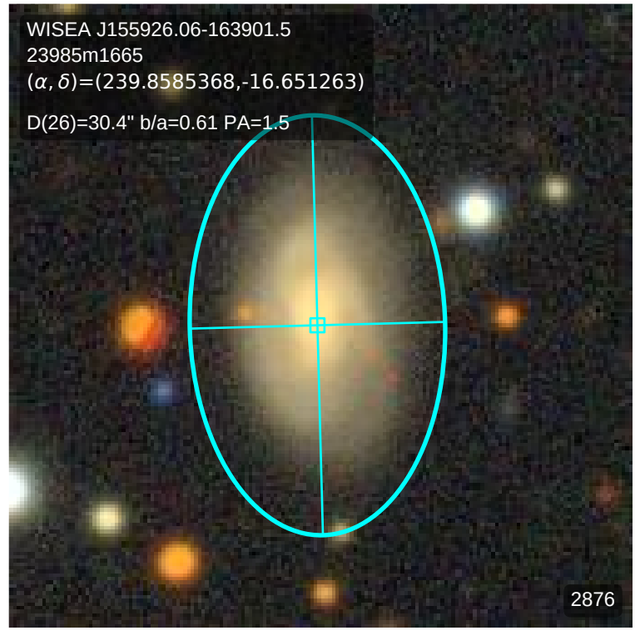

WISEA J000713.30+252101.6
00180p2535
(α, δ)=(1.8052739,25.350384)
D(26)=30.4" b/a=0.45 PA=70.9
2871

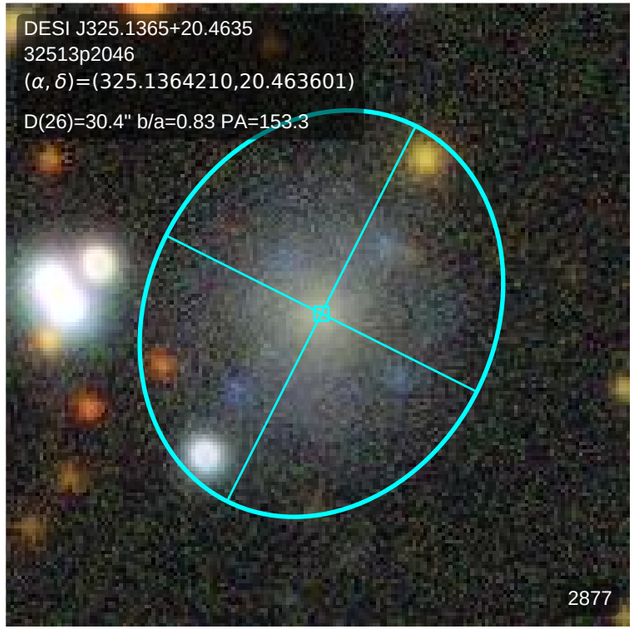

WISEA J031850.68-723934.1
04971m7265
(α, δ)=(49.7115006,-72.659463)
D(26)=30.4" b/a=0.36 PA=70.2
2872

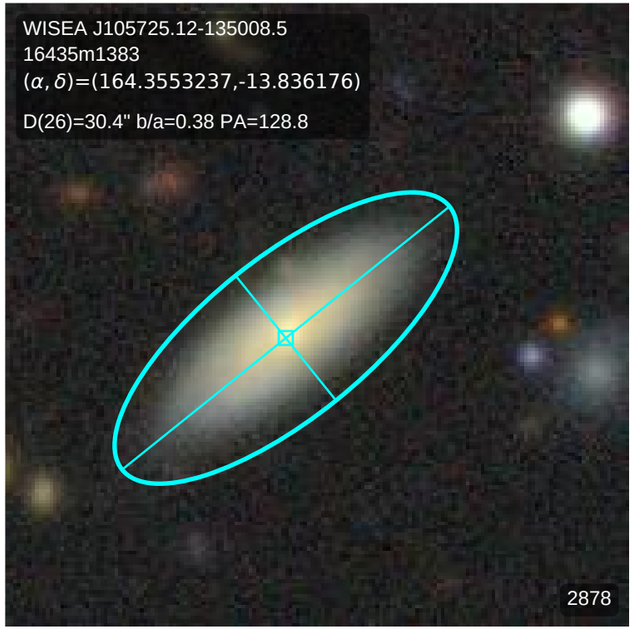

WISEA J002638.02+213236.5
00665p2154
(α, δ)=(6.6584237,21.543481)
D(26)=30.4" b/a=0.77 PA=179.8
2873

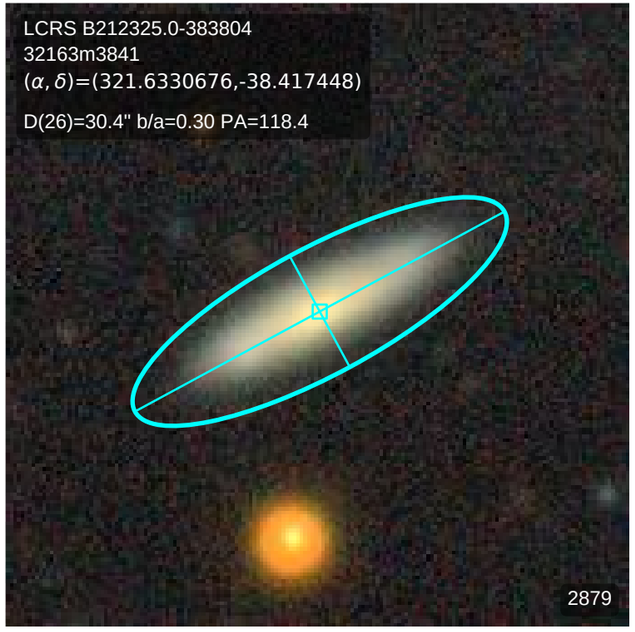

DESI J343.1774-54.6467
34317m5464
(α, δ)=(343.1768825,-54.646287)
D(26)=30.4" b/a=0.18 PA=148.5
2874

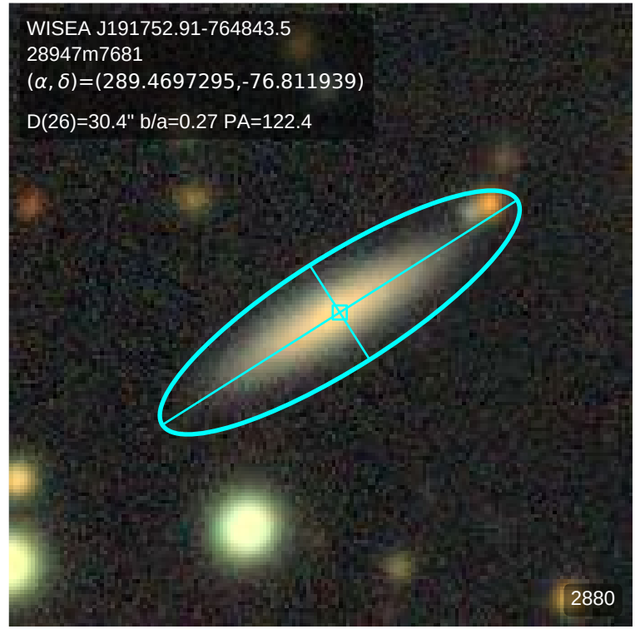

WISEA J161626.58+305819.3
24411p3097
(α, δ)=(244.1108561,30.971863)
D(26)=30.4" b/a=0.50 PA=135.3
2875

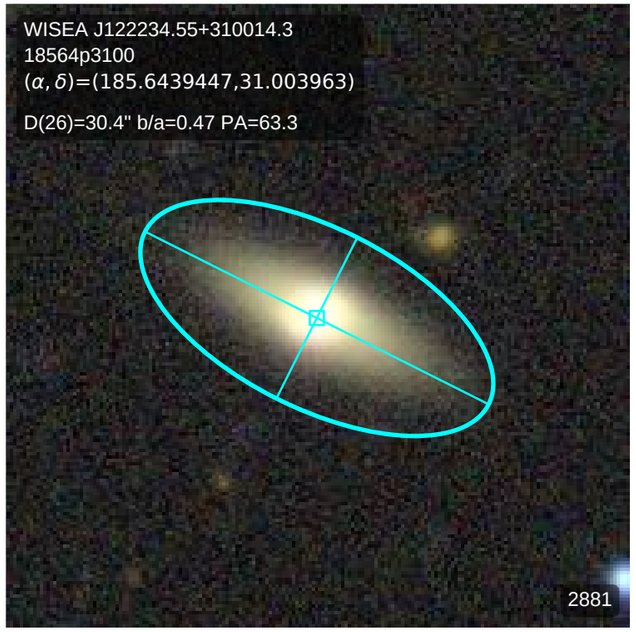

WISEA J155926.06-163901.5
23985m1665
(α, δ)=(239.8585368,-16.651263)
D(26)=30.4" b/a=0.61 PA=1.5
2876

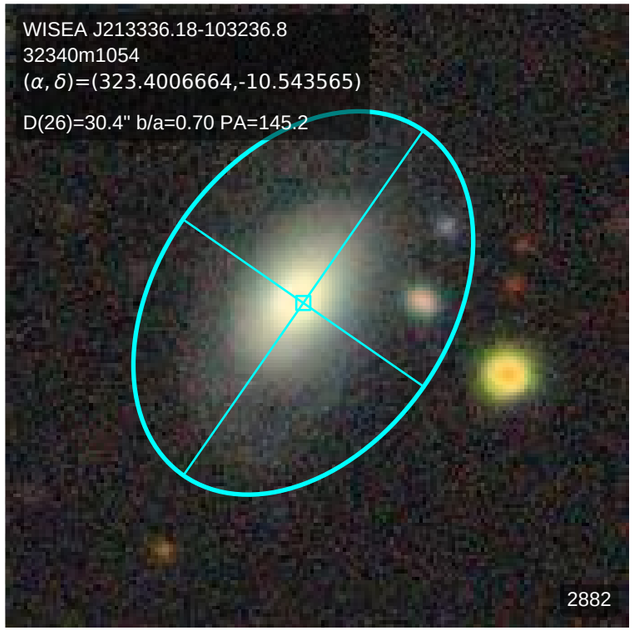

DESI J325.1365+20.4635
32513p2046
(α, δ)=(325.1364210,20.463601)
D(26)=30.4" b/a=0.83 PA=153.3
2877

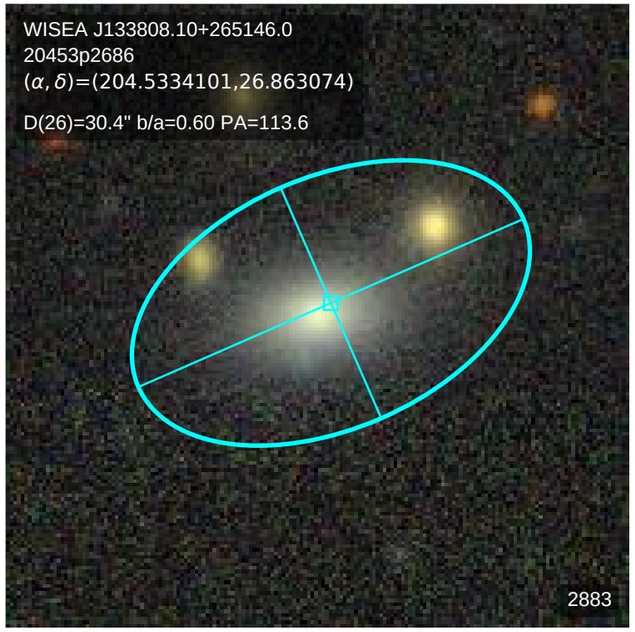

WISEA J105725.12-135008.5
16435m1383
(α, δ)=(164.3553237,-13.836176)
D(26)=30.4" b/a=0.38 PA=128.8
2878

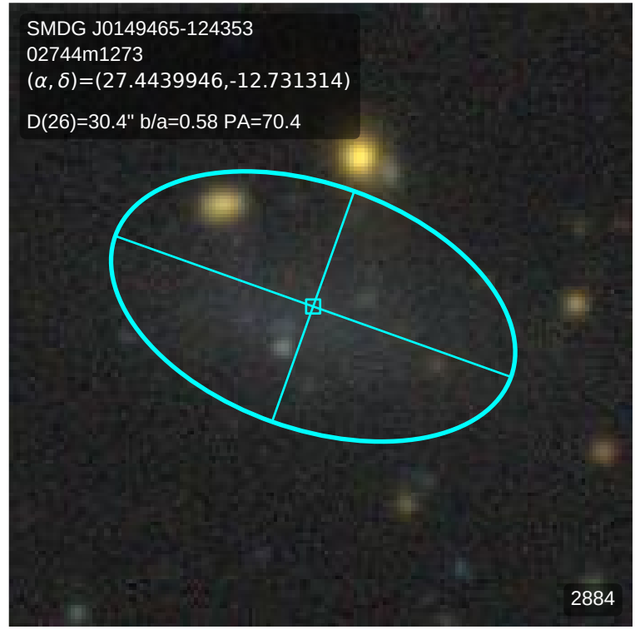

LCRS B212325.0-383804
32163m3841
(α, δ)=(321.6330676,-38.417448)
D(26)=30.4" b/a=0.30 PA=118.4
2879

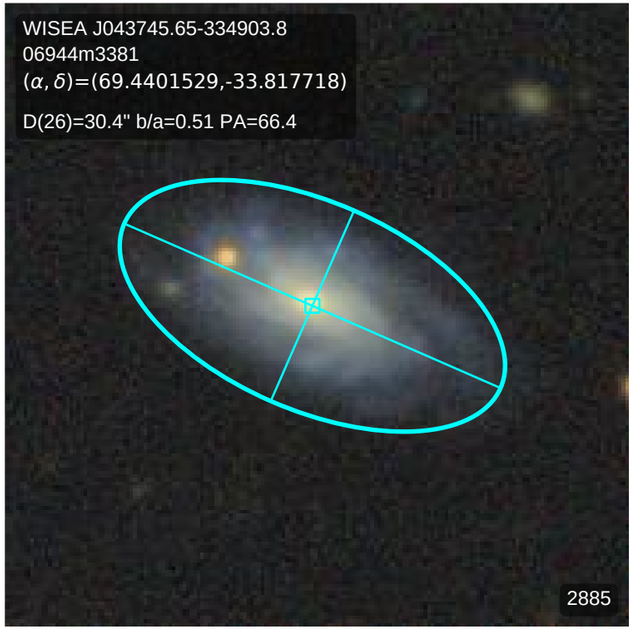

WISEA J191752.91-764843.5
28947m7681
(α, δ)=(289.4697295,-76.811939)
D(26)=30.4" b/a=0.27 PA=122.4
2880

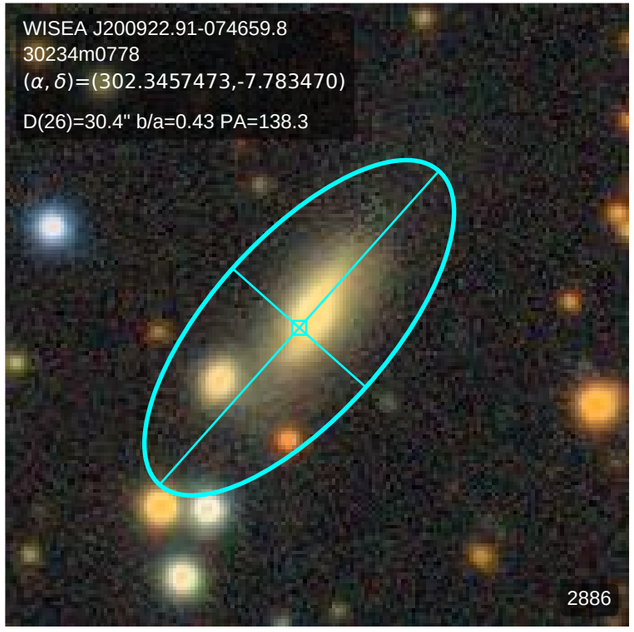

WISEA J122234.55+310014.3
18564p3100
(α, δ)=(185.6439447,31.003963)
D(26)=30.4" b/a=0.47 PA=63.3
2881

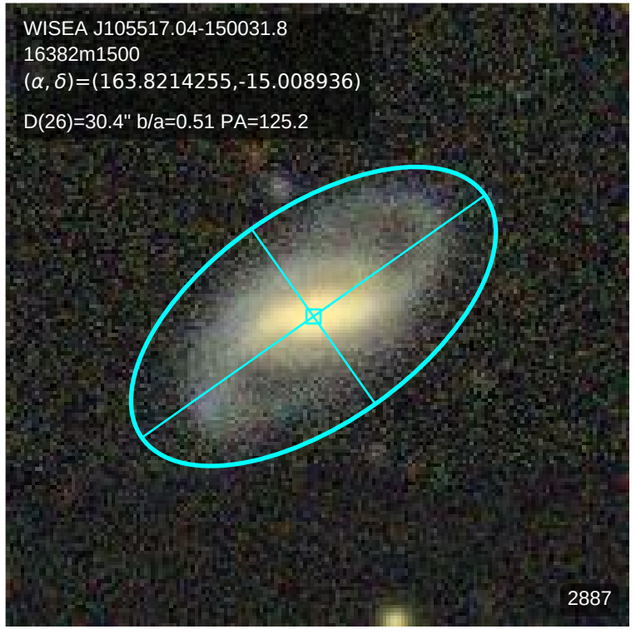

WISEA J213336.18-103236.8
32340m1054
(α, δ)=(323.4006664,-10.543565)
D(26)=30.4" b/a=0.70 PA=145.2
2882

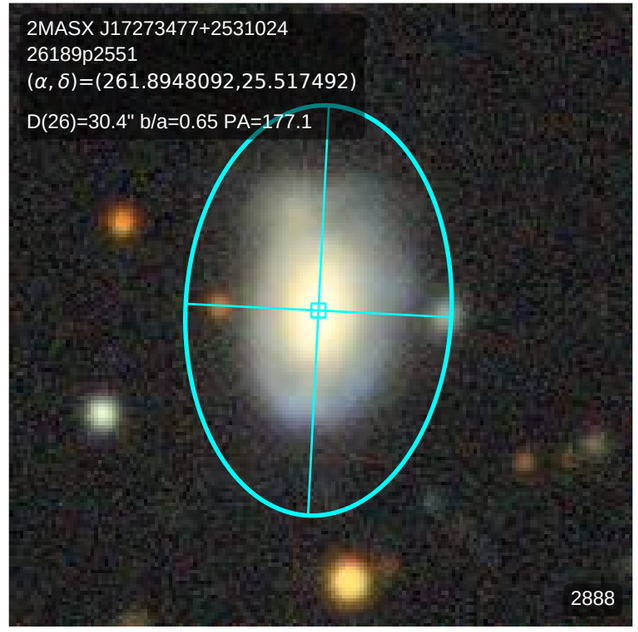

WISEA J133808.10+265146.0
20453p2686
(α, δ)=(204.5334101,26.863074)
D(26)=30.4" b/a=0.60 PA=113.6
2883

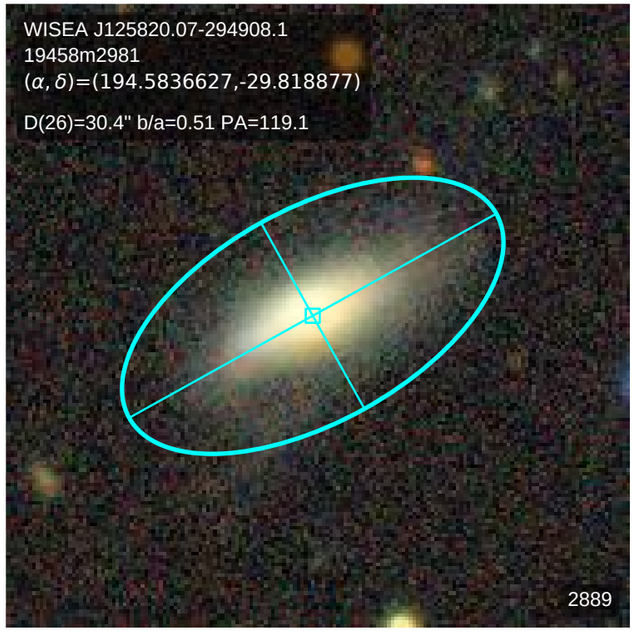

SMDG J0149465-124353
02744m1273
(α, δ)=(27.4439946,-12.731314)
D(26)=30.4" b/a=0.58 PA=70.4
2884

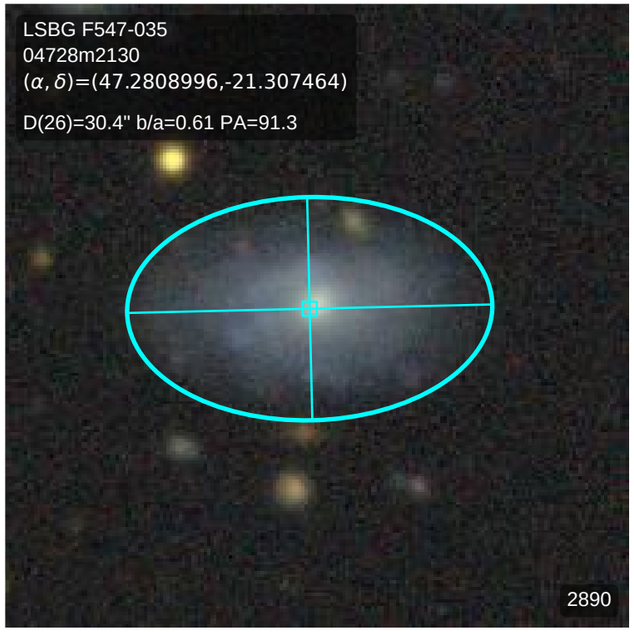

WISEA J043745.65-334903.8
06944m3381
(α, δ)=(69.4401529,-33.817718)
D(26)=30.4" b/a=0.51 PA=66.4
2885

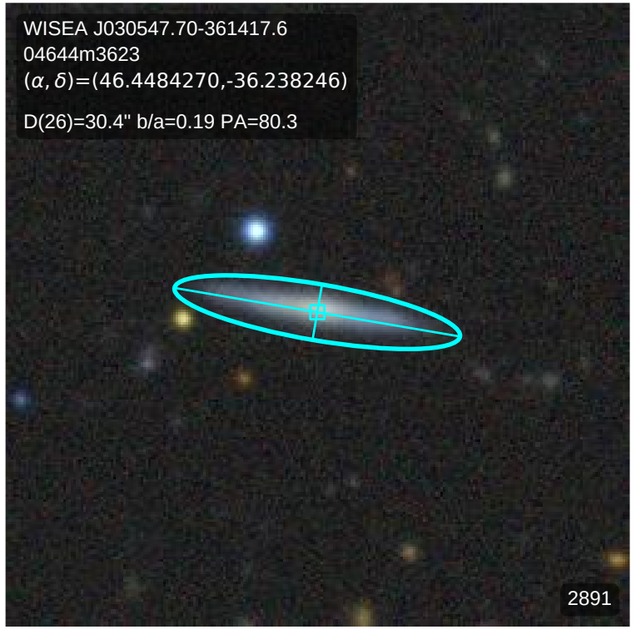

WISEA J200922.91-074659.8
30234m0778
(α, δ)=(302.3457473,-7.783470)
D(26)=30.4" b/a=0.43 PA=138.3
2886

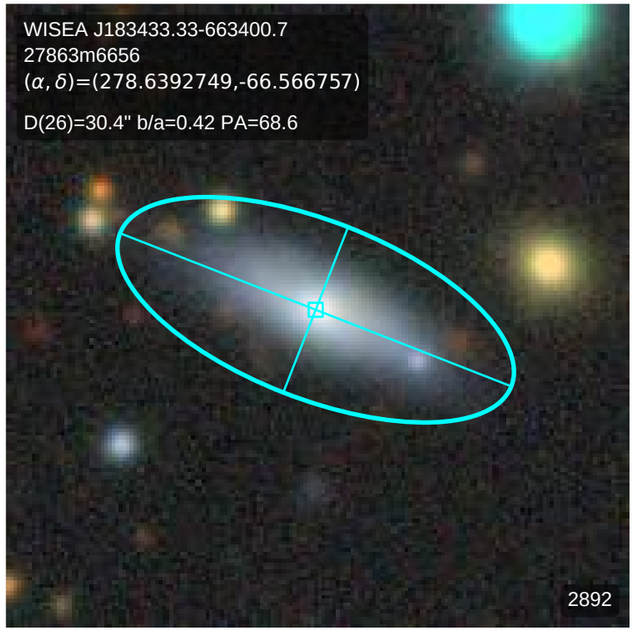

WISEA J105517.04-150031.8
16382m1500
(α, δ)=(163.8214255,-15.008936)
D(26)=30.4" b/a=0.51 PA=125.2
2887

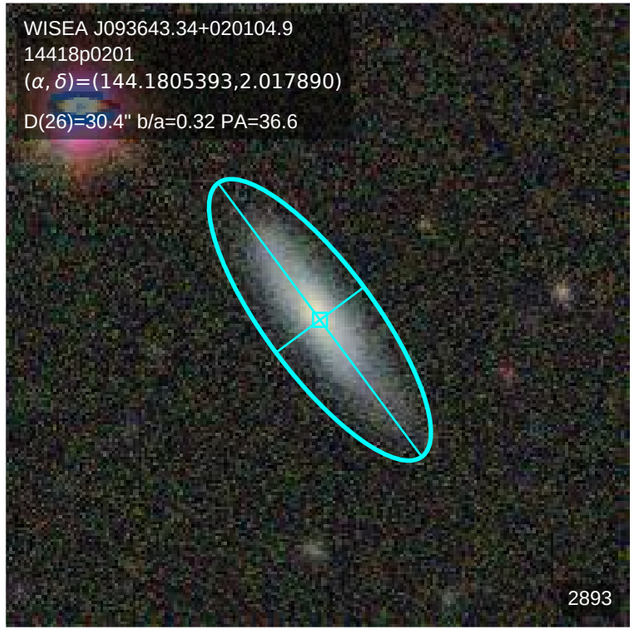

2MASX J17273477+2531024
26189p2551
(α, δ)=(261.8948092,25.517492)
D(26)=30.4" b/a=0.65 PA=177.1
2888

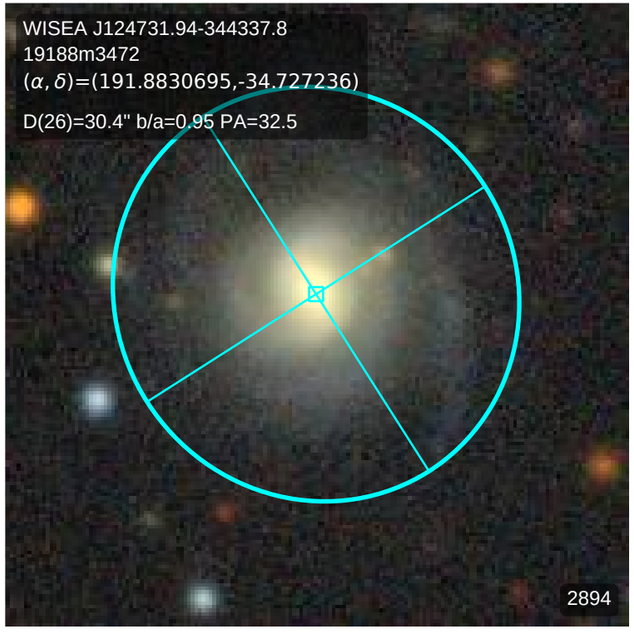

WISEA J125820.07-294908.1
19458m2981
(α, δ)=(194.5836627,-29.818877)
D(26)=30.4" b/a=0.51 PA=119.1
2889

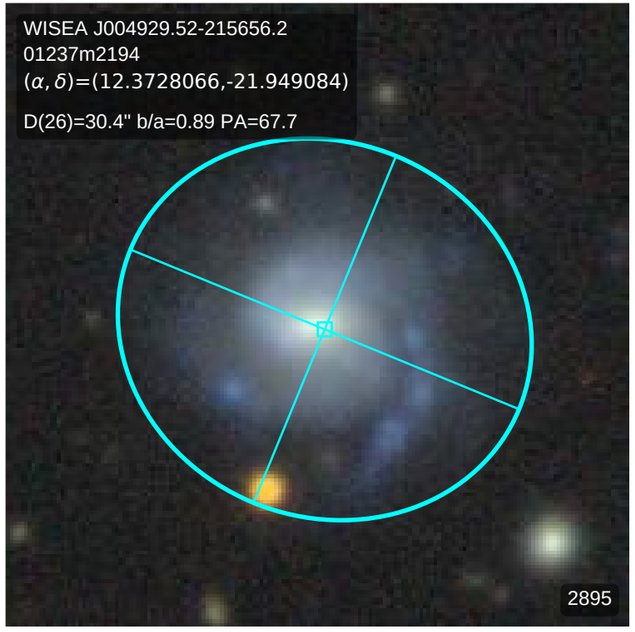

LSBG F547-035
04728m2130
(α, δ)=(47.2808996,-21.307464)
D(26)=30.4" b/a=0.61 PA=91.3
2890

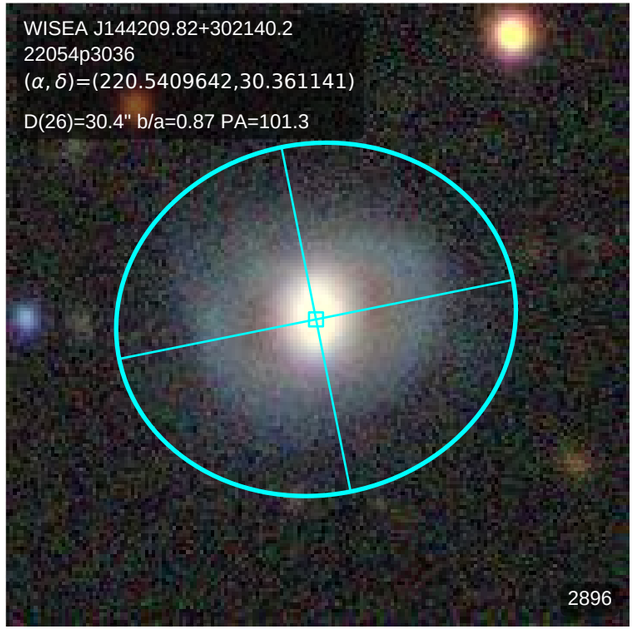

WISEA J030547.70-361417.6
04644m3623
(α, δ)=(46.4484270,-36.238246)
D(26)=30.4" b/a=0.19 PA=80.3
2891

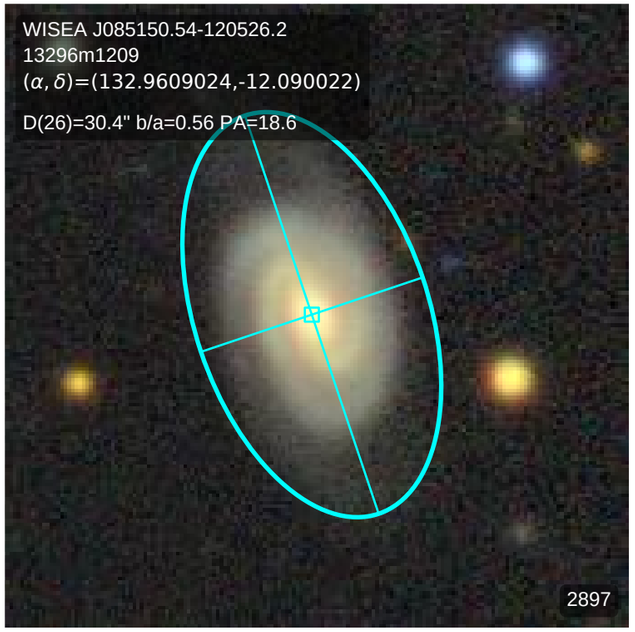

WISEA J183433.33-663400.7
27863m6656
(α, δ)=(278.6392749,-66.566757)
D(26)=30.4" b/a=0.42 PA=68.6
2892

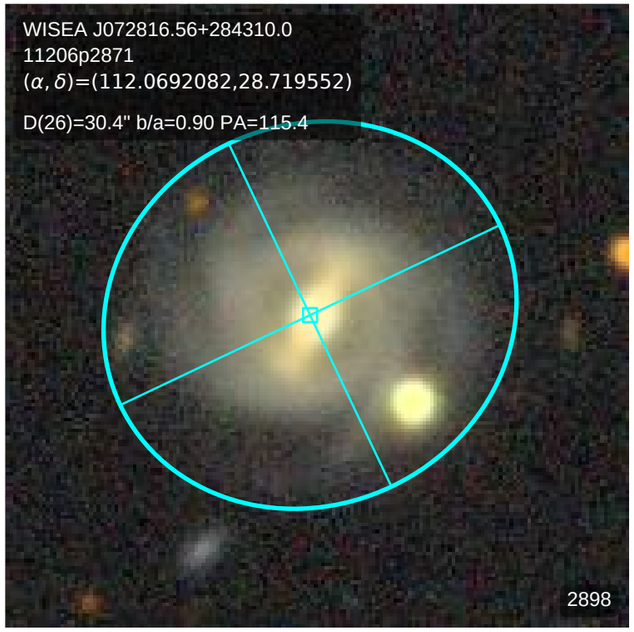

WISEA J093643.34+020104.9
14418p0201
(α, δ)=(144.1805393,2.017890)
D(26)=30.4" b/a=0.32 PA=36.6
2893

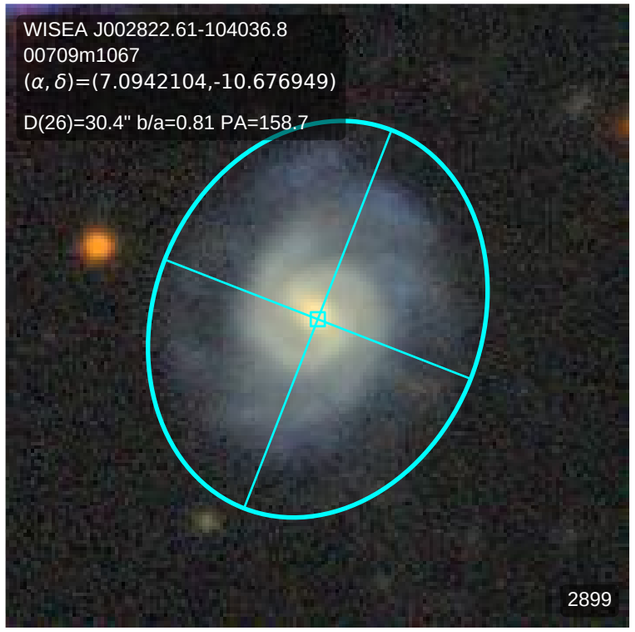

WISEA J124731.94-344337.8
19188m3472
(α, δ)=(191.8830695,-34.727236)
D(26)=30.4" b/a=0.95 PA=32.5
2894

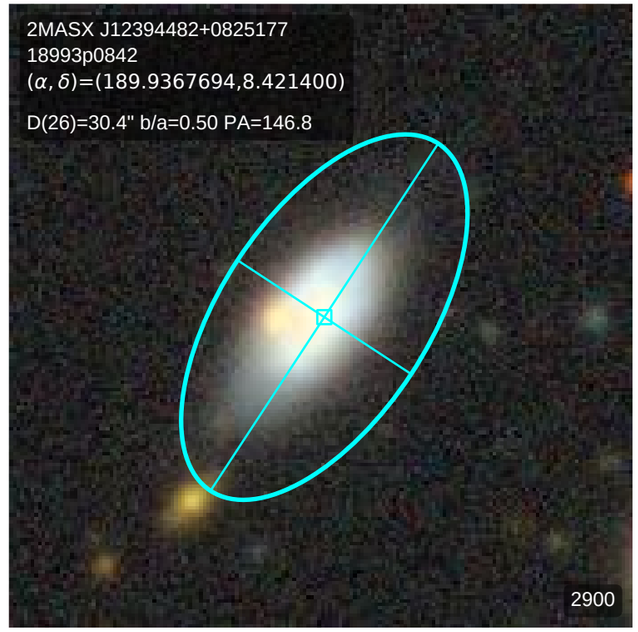

WISEA J004929.52-215656.2
01237m2194
(α, δ)=(12.3728066,-21.949084)
D(26)=30.4" b/a=0.89 PA=67.7
2895

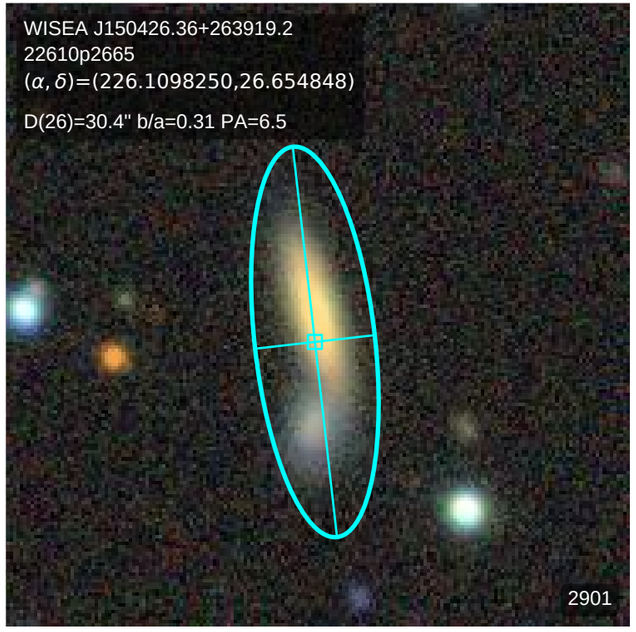

WISEA J144209.82+302140.2
22054p3036
(α, δ)=(220.5409642,30.361141)
D(26)=30.4" b/a=0.87 PA=101.3
2896

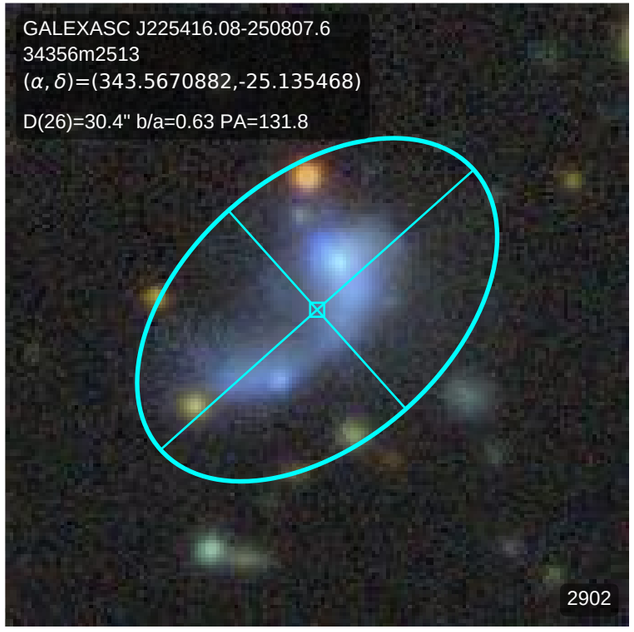

WISEA J085150.54-120526.2
13296m1209
(α, δ)=(132.9609024,-12.090022)
D(26)=30.4" b/a=0.56 PA=18.6
2897

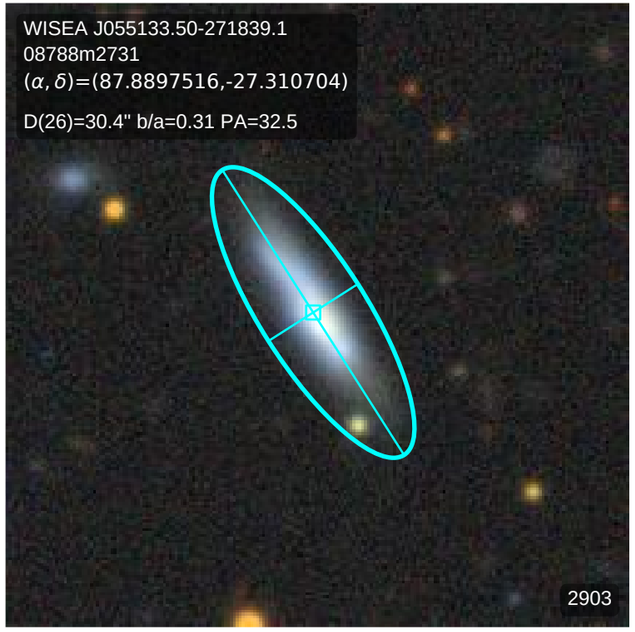

WISEA J072816.56+284310.0
11206p2871
(α, δ)=(112.0692082,28.719552)
D(26)=30.4" b/a=0.90 PA=115.4
2898

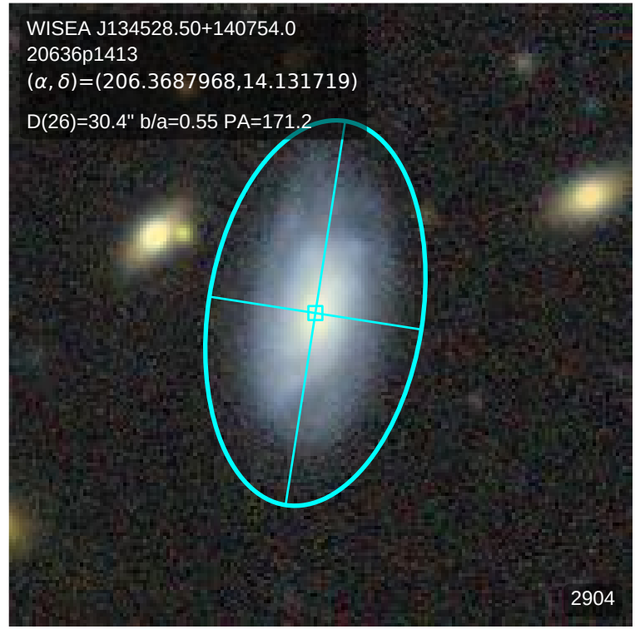

WISEA J002822.61-104036.8
00709m1067
(α, δ)=(7.0942104,-10.676949)
D(26)=30.4" b/a=0.81 PA=158.7
2899

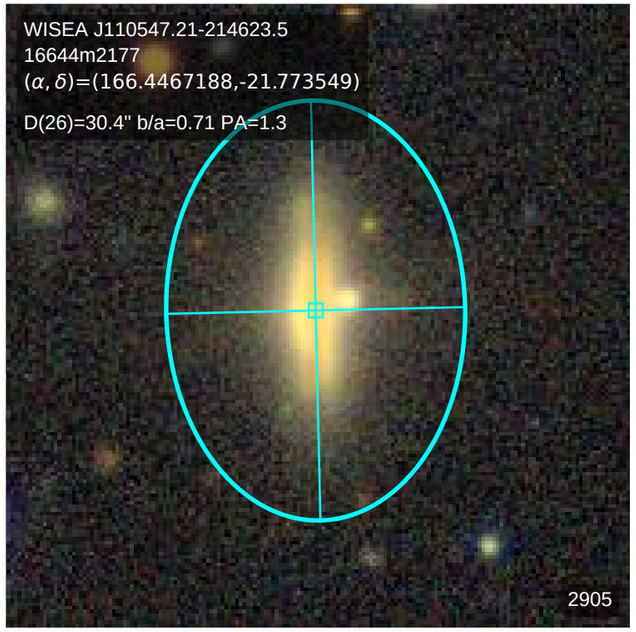

2MASX J12394482+0825177
18993p0842
(α, δ)=(189.9367694,8.421400)
D(26)=30.4" b/a=0.50 PA=146.8
2900

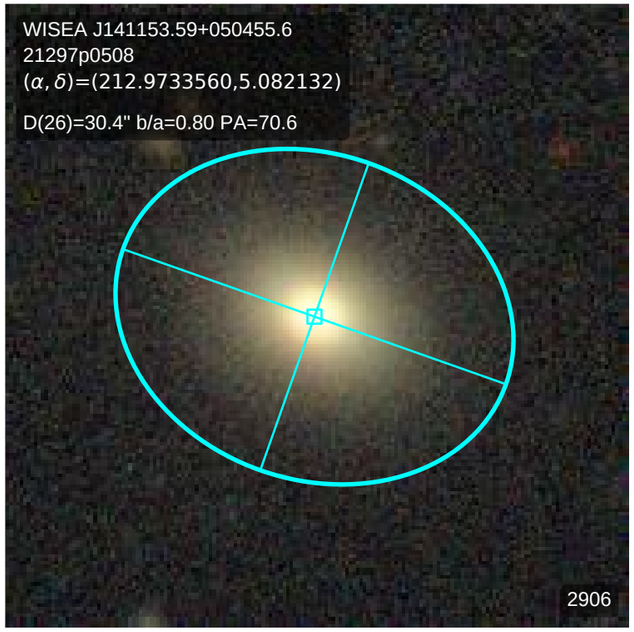

WISEA J150426.36+263919.2
22610p2665
(α, δ)=(226.1098250,26.654848)
D(26)=30.4" b/a=0.31 PA=6.5
2901

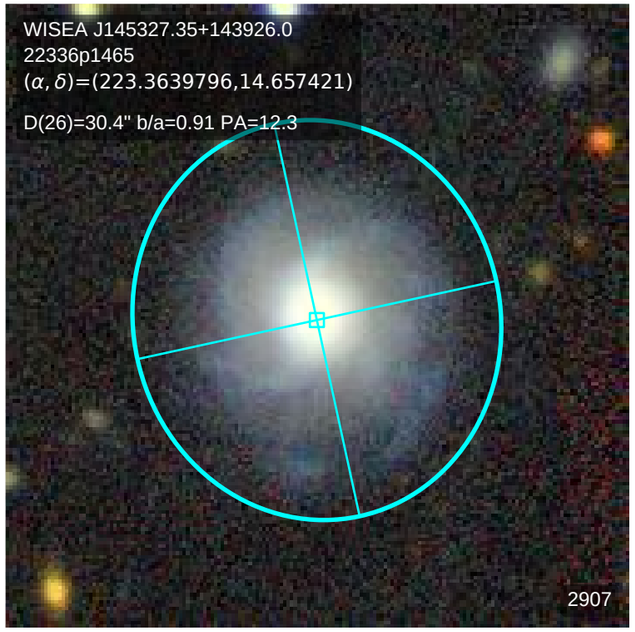

GALEXASC J225416.08-250807.6
34356m2513
(α, δ)=(343.5670882,-25.135468)
D(26)=30.4" b/a=0.63 PA=131.8
2902

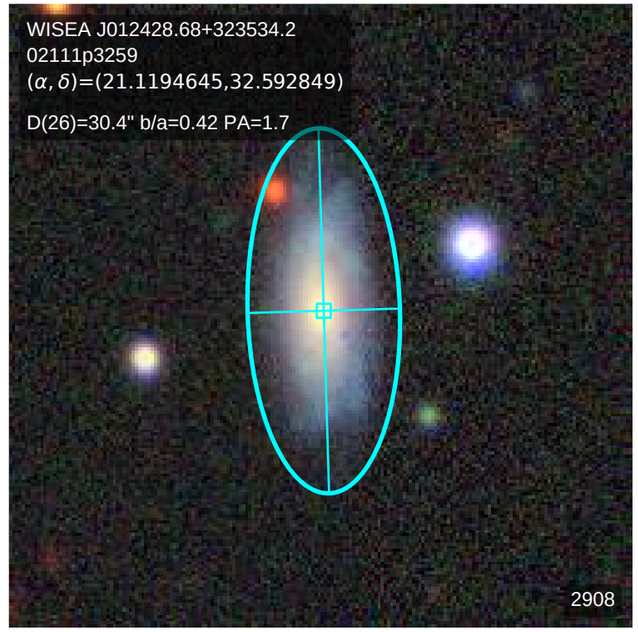

WISEA J055133.50-271839.1
08788m2731
(α, δ)=(87.8897516,-27.310704)
D(26)=30.4" b/a=0.31 PA=32.5
2903

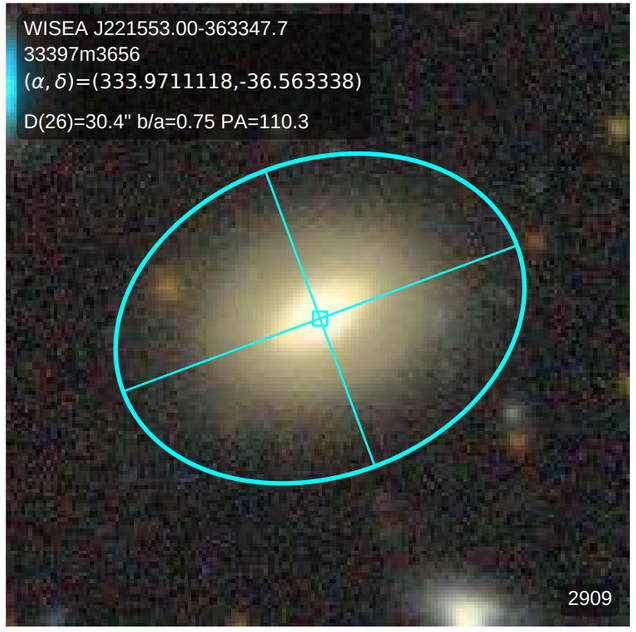

WISEA J134528.50+140754.0
20636p1413
(α, δ)=(206.3687968,14.131719)
D(26)=30.4" b/a=0.55 PA=171.2
2904

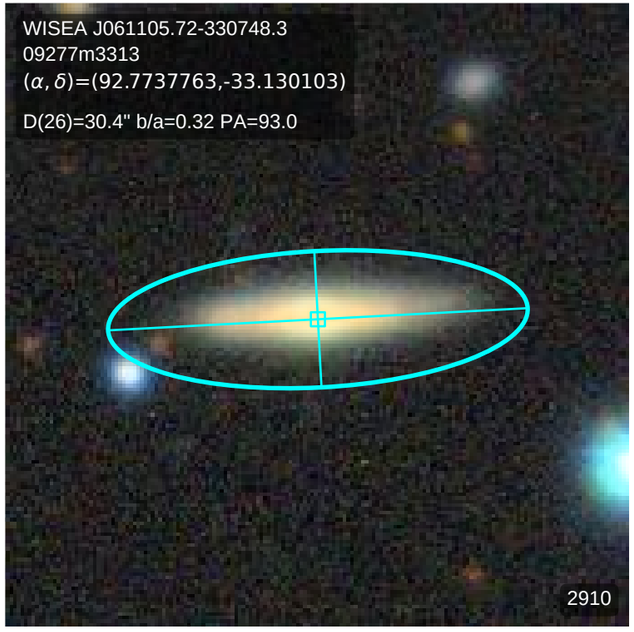

WISEA J110547.21-214623.5
16644m2177
(α, δ)=(166.4467188,-21.773549)
D(26)=30.4" b/a=0.71 PA=1.3
2905

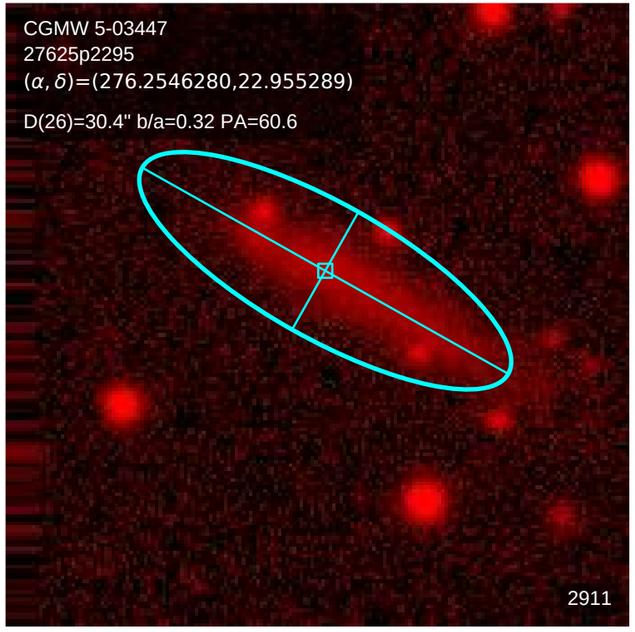

WISEA J141153.59+050455.6
21297p0508
(α, δ)=(212.9733560,5.082132)
D(26)=30.4" b/a=0.80 PA=70.6
2906

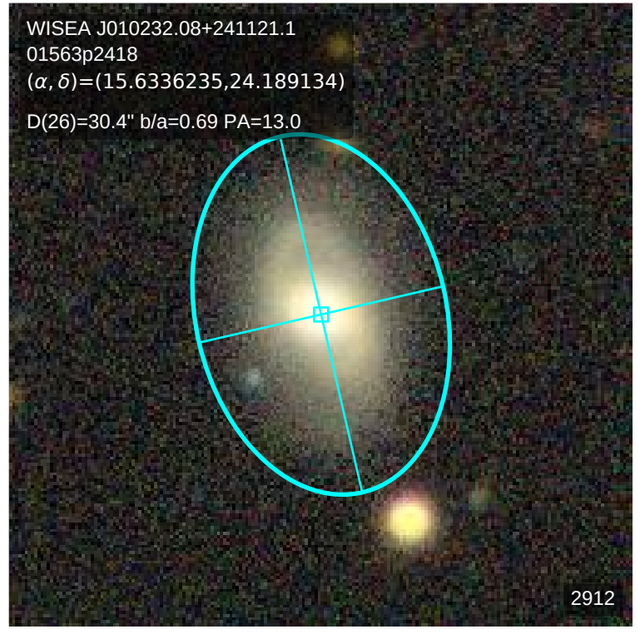

WISEA J145327.35+143926.0
22336p1465
(α, δ)=(223.3639796,14.657421)
D(26)=30.4" b/a=0.91 PA=12.3
2907

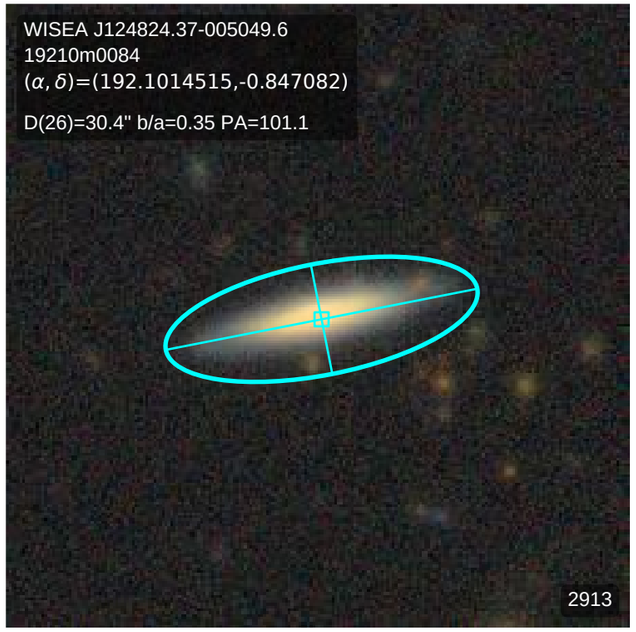

WISEA J012428.68+323534.2
02111p3259
(α, δ)=(21.1194645,32.592849)
D(26)=30.4" b/a=0.42 PA=1.7
2908

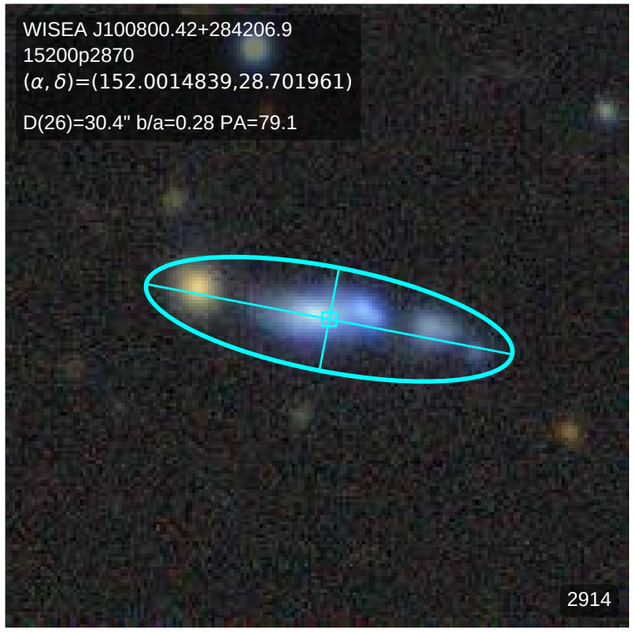

WISEA J221553.00-363347.7
33397m3656
(α, δ)=(333.9711118,-36.563338)
D(26)=30.4" b/a=0.75 PA=110.3
2909

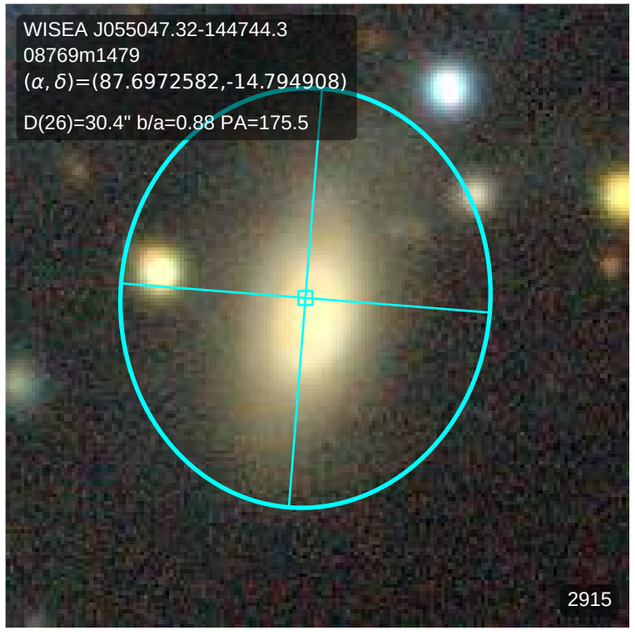

WISEA J061105.72-330748.3
09277m3313
(α, δ)=(92.7737763,-33.130103)
D(26)=30.4" b/a=0.32 PA=93.0
2910

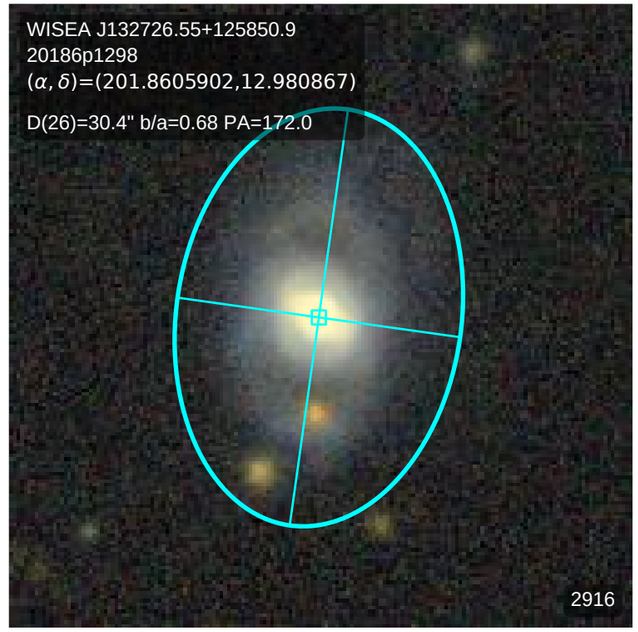

CGMW 5-03447
27625p2295
(α, δ)=(276.2546280,22.955289)
D(26)=30.4" b/a=0.32 PA=60.6
2911

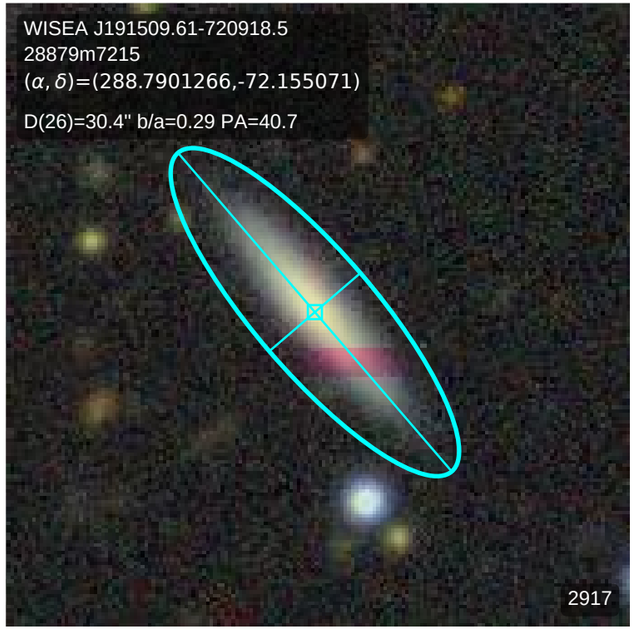

WISEA J010232.08+241121.1
01563p2418
(α, δ)=(15.6336235,24.189134)
D(26)=30.4" b/a=0.69 PA=13.0
2912

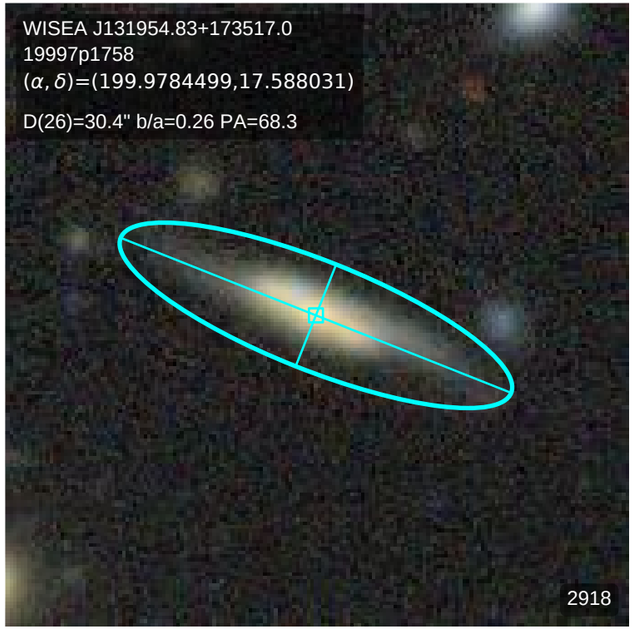

WISEA J124824.37-005049.6
19210m0084
(α, δ)=(192.1014515,-0.847082)
D(26)=30.4" b/a=0.35 PA=101.1
2913

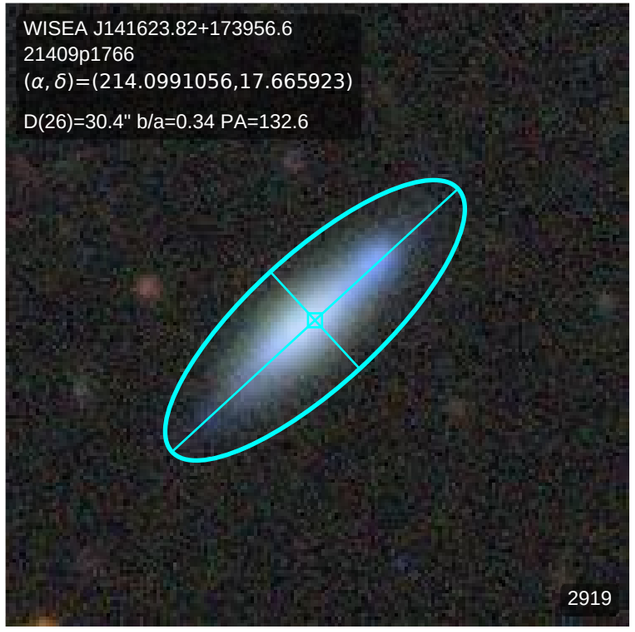

WISEA J100800.42+284206.9
15200p2870
(α, δ)=(152.0014839,28.701961)
D(26)=30.4" b/a=0.28 PA=79.1
2914

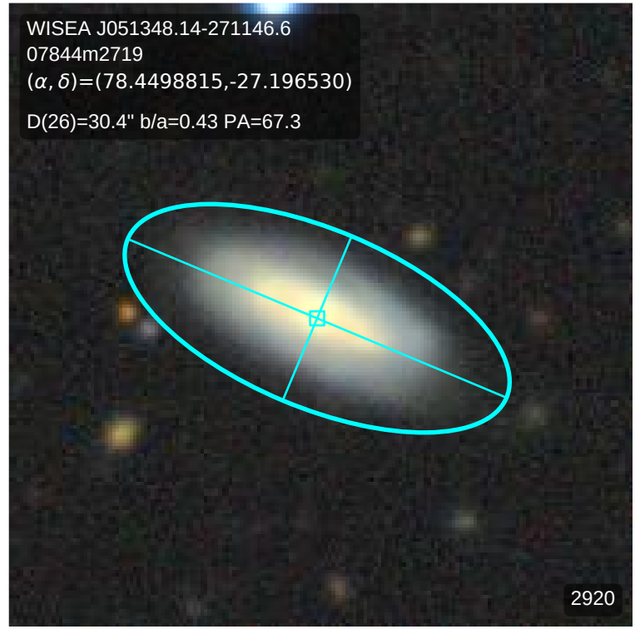

WISEA J055047.32-144744.3
08769m1479
(α, δ)=(87.6972582,-14.794908)
D(26)=30.4" b/a=0.88 PA=175.5
2915

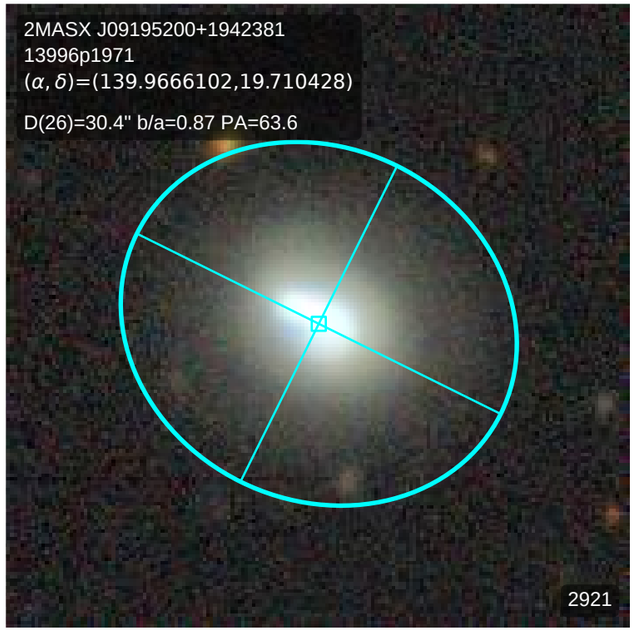

WISEA J132726.55+125850.9
20186p1298
(α, δ)=(201.8605902,12.980867)
D(26)=30.4" b/a=0.68 PA=172.0
2916

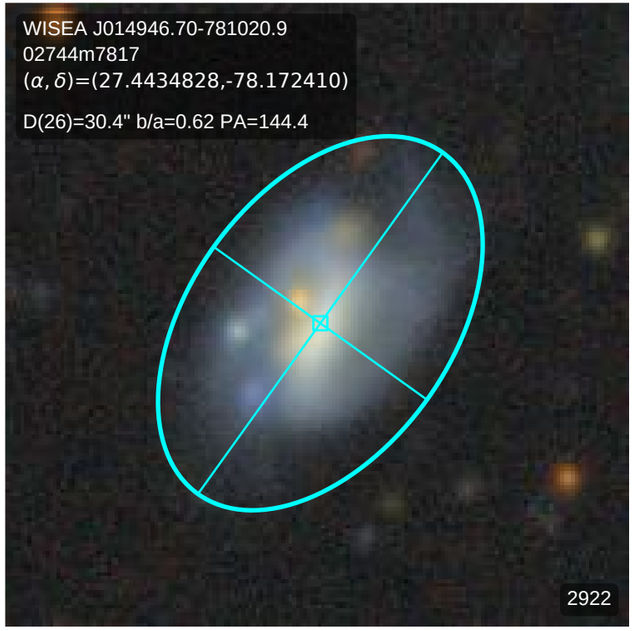

WISEA J191509.61-720918.5
28879m7215
(α, δ)=(288.7901266,-72.155071)
D(26)=30.4" b/a=0.29 PA=40.7
2917

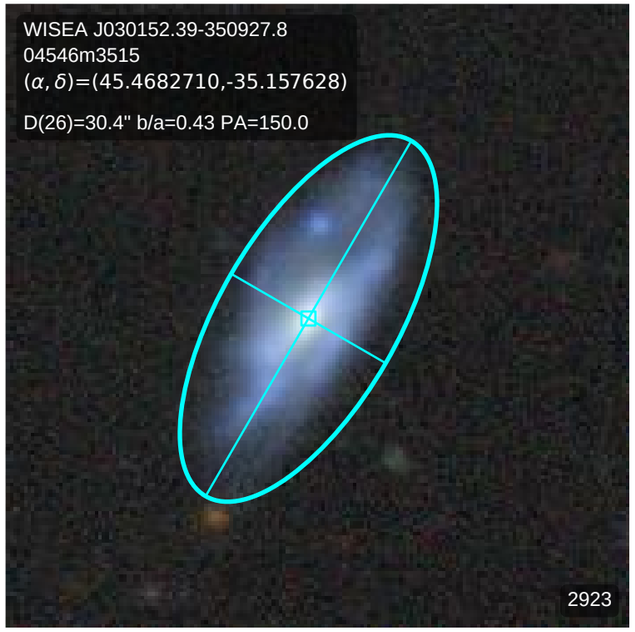

WISEA J131954.83+173517.0
19997p1758
(α, δ)=(199.9784499,17.588031)
D(26)=30.4" b/a=0.26 PA=68.3
2918

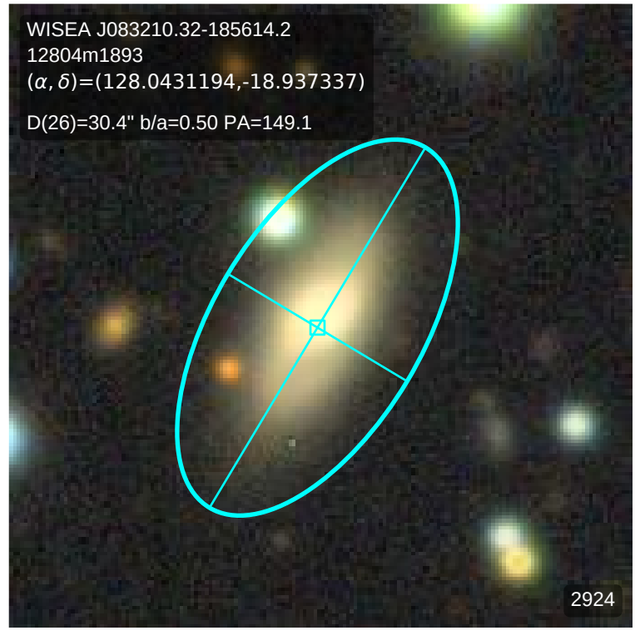

WISEA J141623.82+173956.6
21409p1766
(α, δ)=(214.0991056,17.665923)
D(26)=30.4" b/a=0.34 PA=132.6
2919

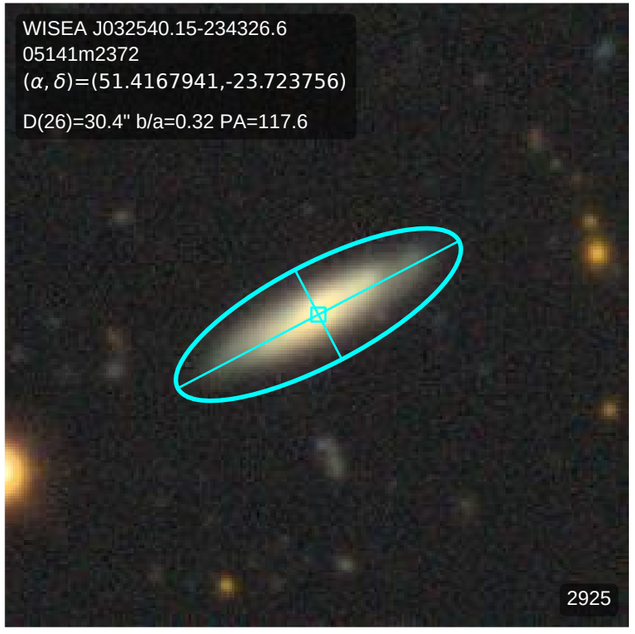

WISEA J051348.14-271146.6
07844m2719
(α, δ)=(78.4498815,-27.196530)
D(26)=30.4" b/a=0.43 PA=67.3
2920

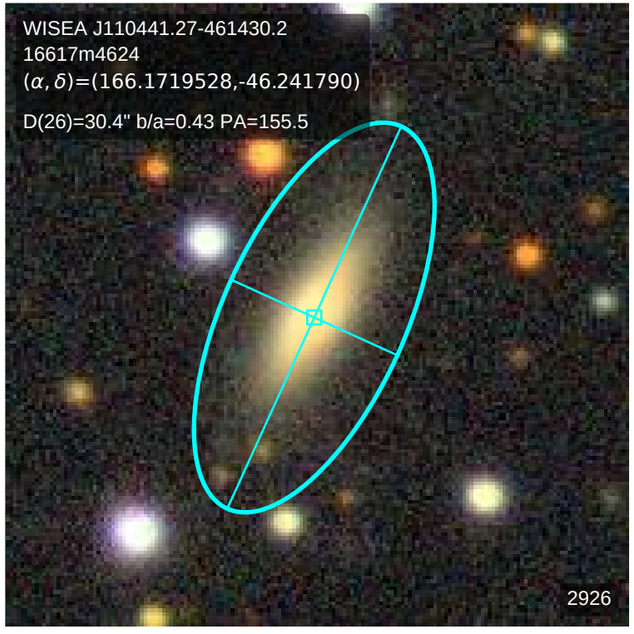

2MASX J09195200+1942381
13996p1971
(α, δ)=(139.9666102,19.710428)
D(26)=30.4" b/a=0.87 PA=63.6
2921

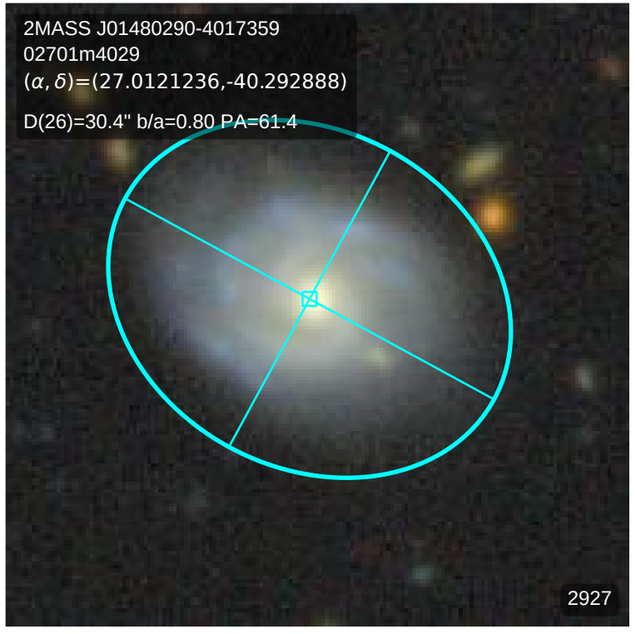

WISEA J014946.70-781020.9
02744m7817
(α, δ)=(27.4434828,-78.172410)
D(26)=30.4" b/a=0.62 PA=144.4
2922

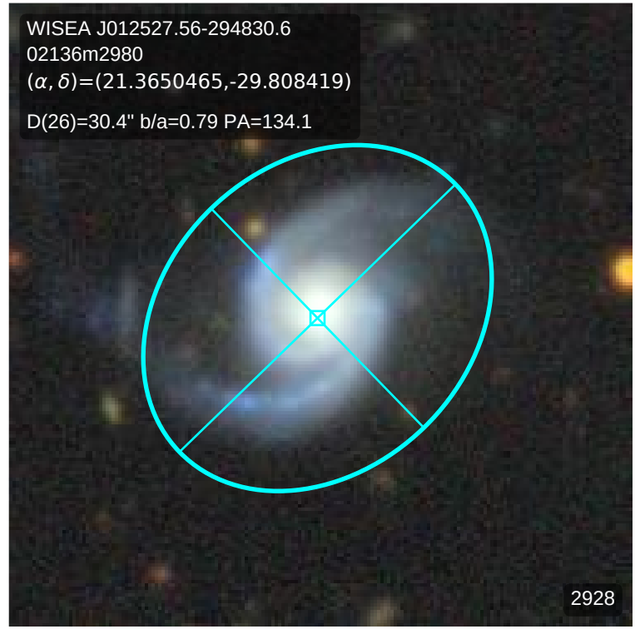

WISEA J030152.39-350927.8
04546m3515
(α, δ)=(45.4682710,-35.157628)
D(26)=30.4" b/a=0.43 PA=150.0
2923

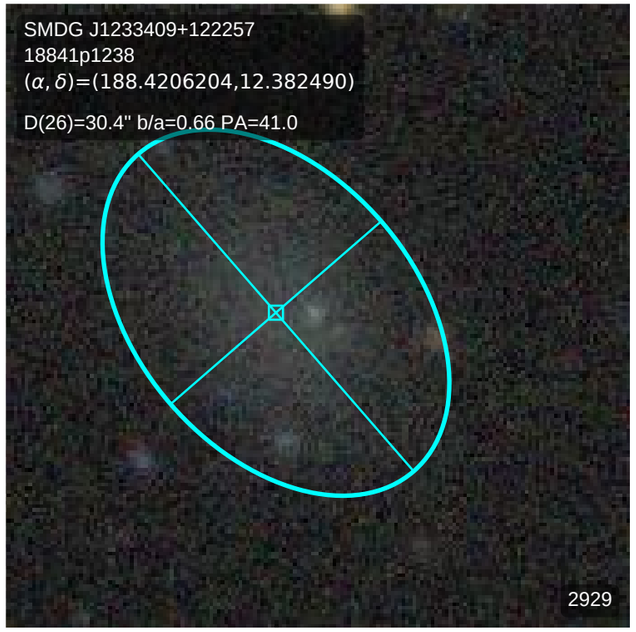

WISEA J083210.32-185614.2
12804m1893
(α, δ)=(128.0431194,-18.937337)
D(26)=30.4" b/a=0.50 PA=149.1
2924

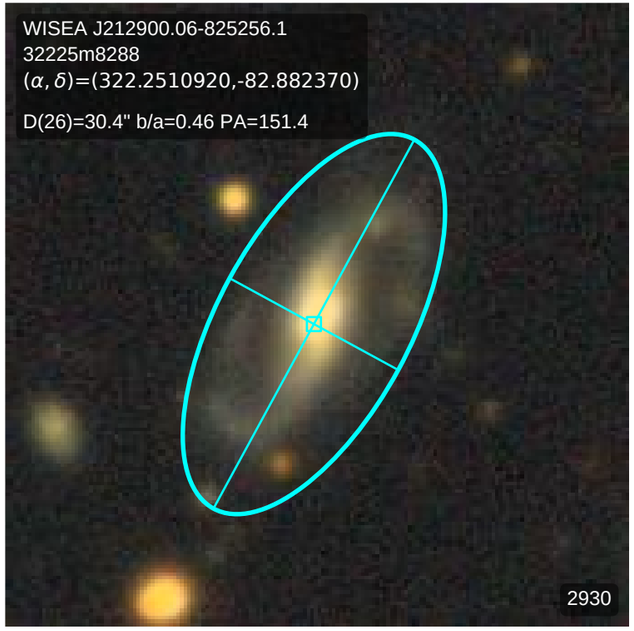

WISEA J032540.15-234326.6
05141m2372
(α, δ)=(51.4167941,-23.723756)
D(26)=30.4" b/a=0.32 PA=117.6
2925

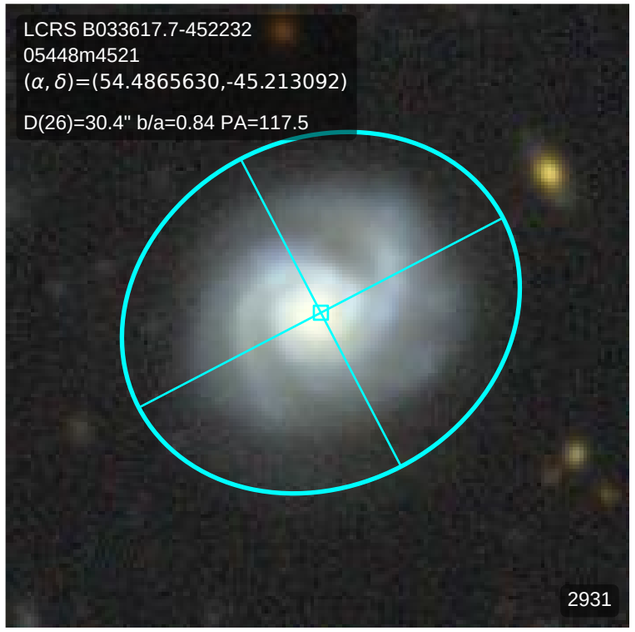

WISEA J110441.27-461430.2
16617m4624
(α, δ)=(166.1719528,-46.241790)
D(26)=30.4" b/a=0.43 PA=155.5
2926

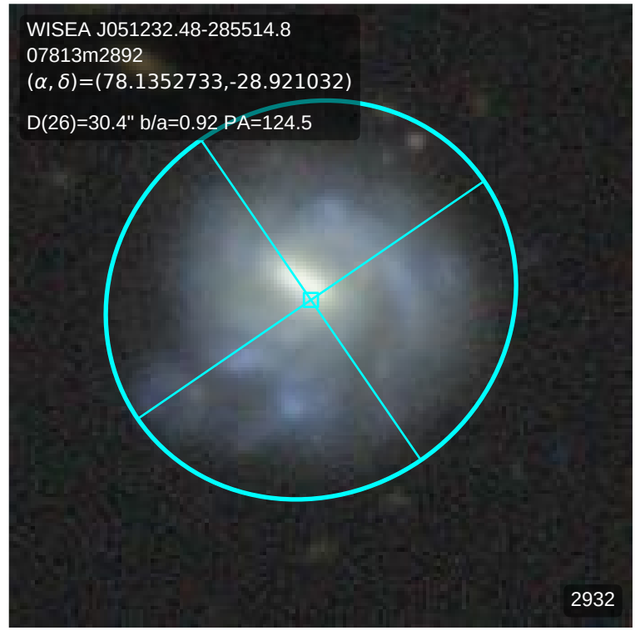

2MASS J01480290-4017359
02701m4029
(α, δ)=(27.0121236,-40.292888)
D(26)=30.4" b/a=0.80 PA=61.4
2927

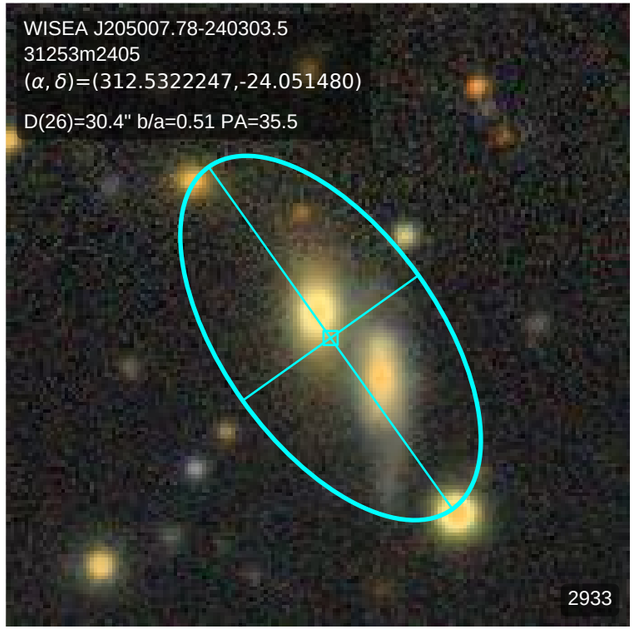

WISEA J012527.56-294830.6
02136m2980
(α, δ)=(21.3650465,-29.808419)
D(26)=30.4" b/a=0.79 PA=134.1
2928

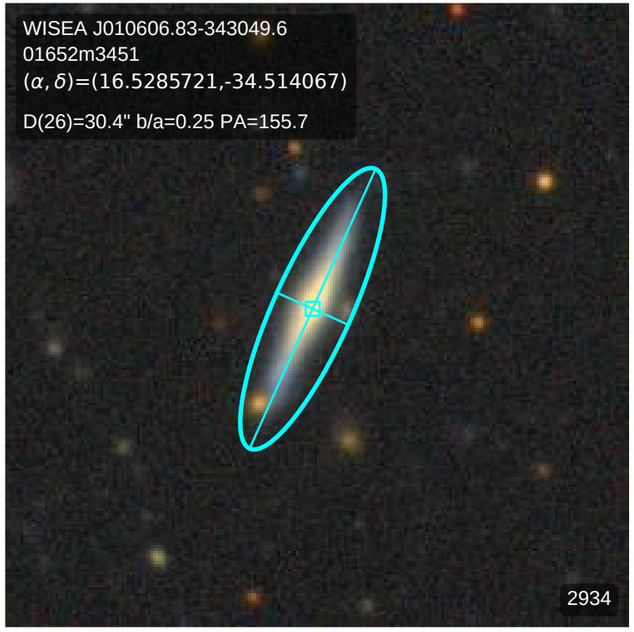

SMDG J1233409+122257
18841p1238
(α, δ)=(188.4206204,12.382490)
D(26)=30.4" b/a=0.66 PA=41.0
2929

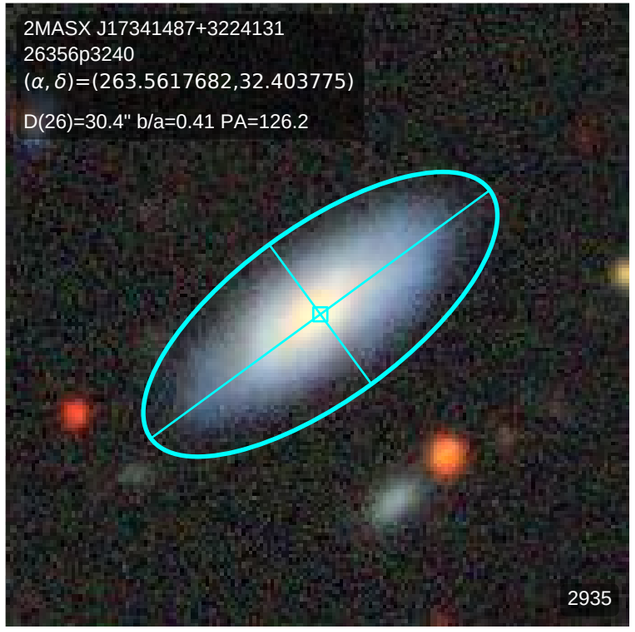

WISEA J212900.06-825256.1
32225m8288
(α, δ)=(322.2510920,-82.882370)
D(26)=30.4" b/a=0.46 PA=151.4
2930

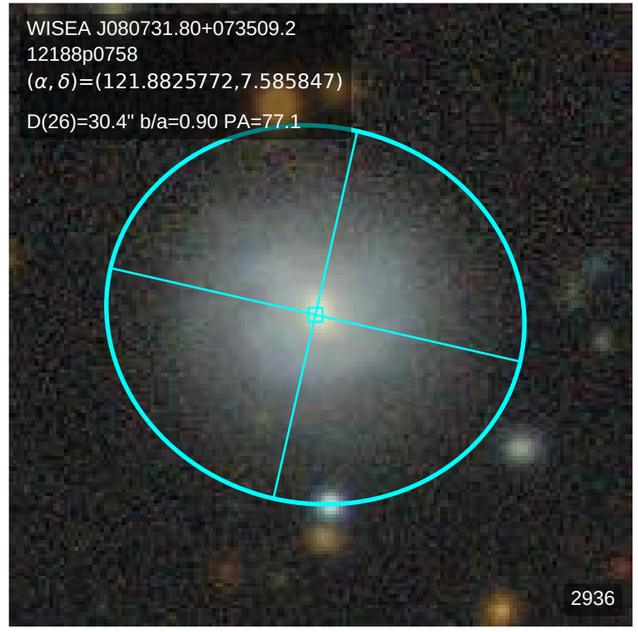

LCRS B033617.7-452232
05448m4521
(α, δ)=(54.4865630,-45.213092)
D(26)=30.4" b/a=0.84 PA=117.5
2931

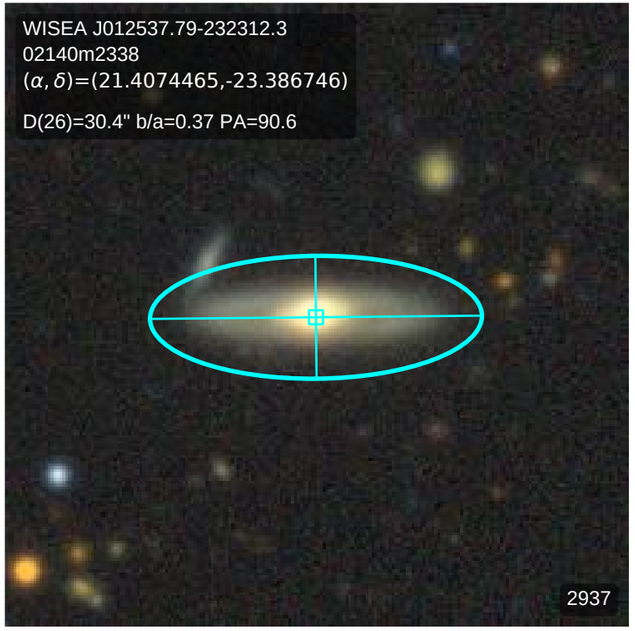

WISEA J051232.48-285514.8
07813m2892
(α, δ)=(78.1352733,-28.921032)
D(26)=30.4" b/a=0.92 PA=124.5
2932

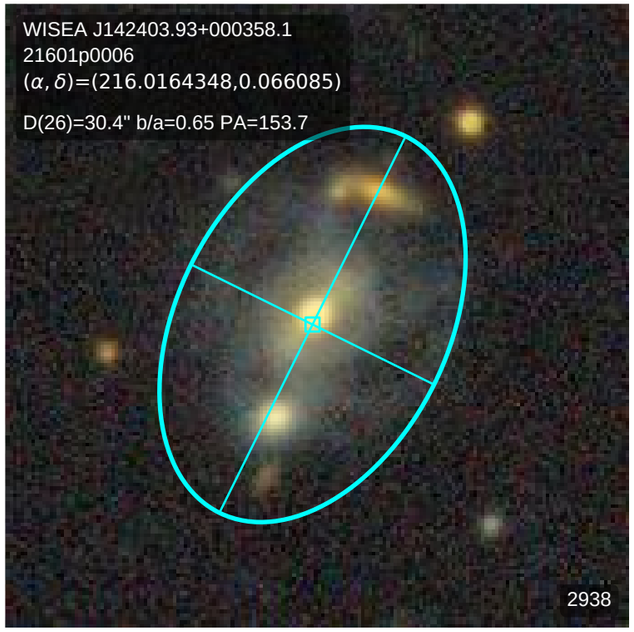

WISEA J205007.78-240303.5
31253m2405
(α, δ)=(312.5322247,-24.051480)
D(26)=30.4" b/a=0.51 PA=35.5
2933

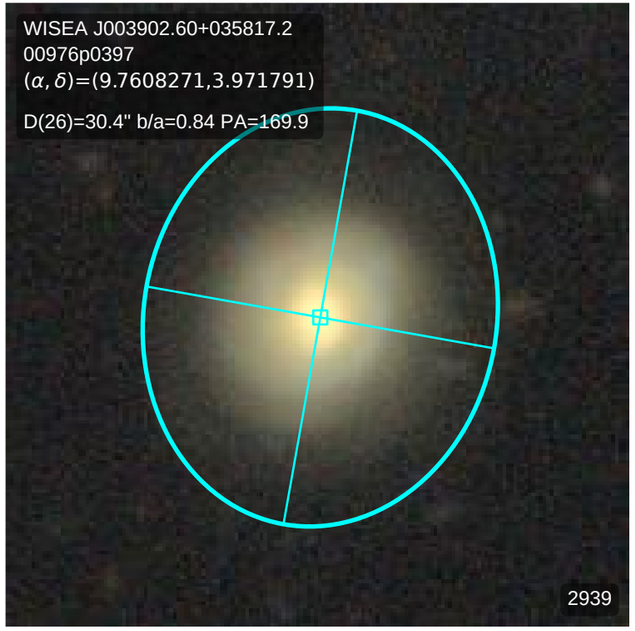

WISEA J010606.83-343049.6
01652m3451
(α, δ)=(16.5285721,-34.514067)
D(26)=30.4" b/a=0.25 PA=155.7
2934

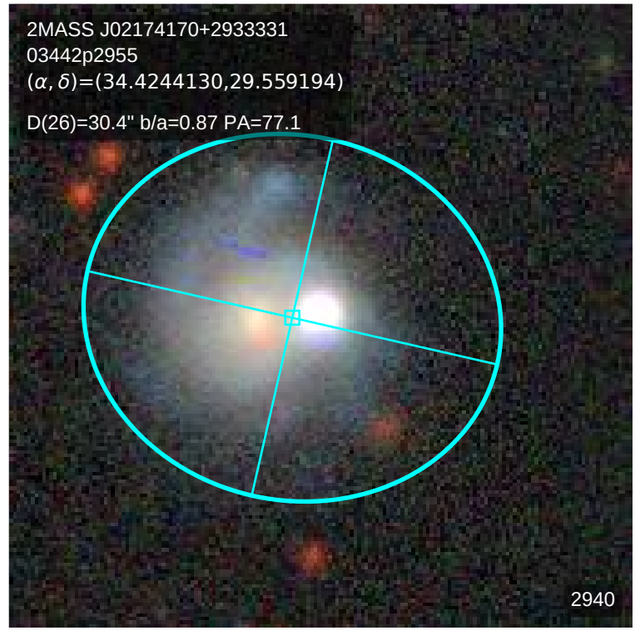

2MASX J17341487+3224131
26356p3240
(α, δ)=(263.5617682,32.403775)
D(26)=30.4" b/a=0.41 PA=126.2
2935

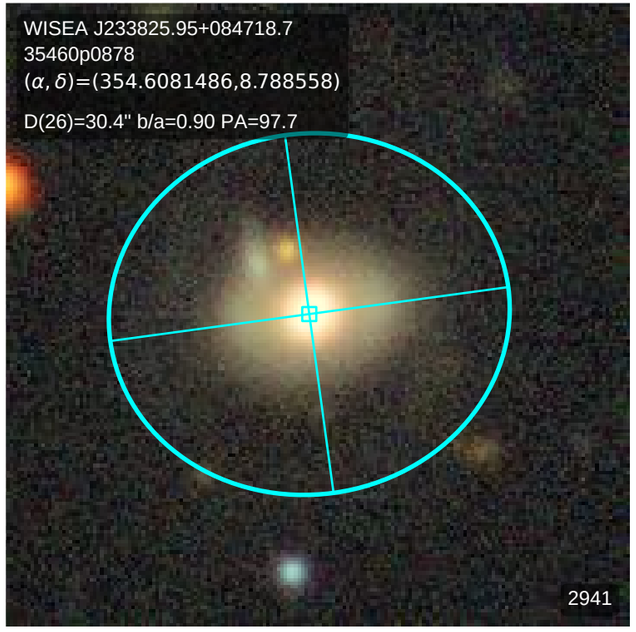

WISEA J080731.80+073509.2
12188p0758
(α, δ)=(121.8825772,7.585847)
D(26)=30.4" b/a=0.90 PA=77.1
2936

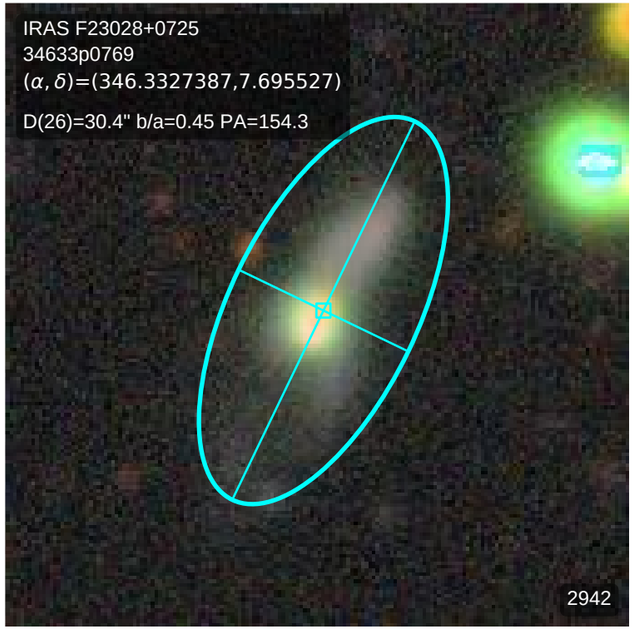

WISEA J012537.79-232312.3
02140m2338
(α, δ)=(21.4074465,-23.386746)
D(26)=30.4" b/a=0.37 PA=90.6
2937

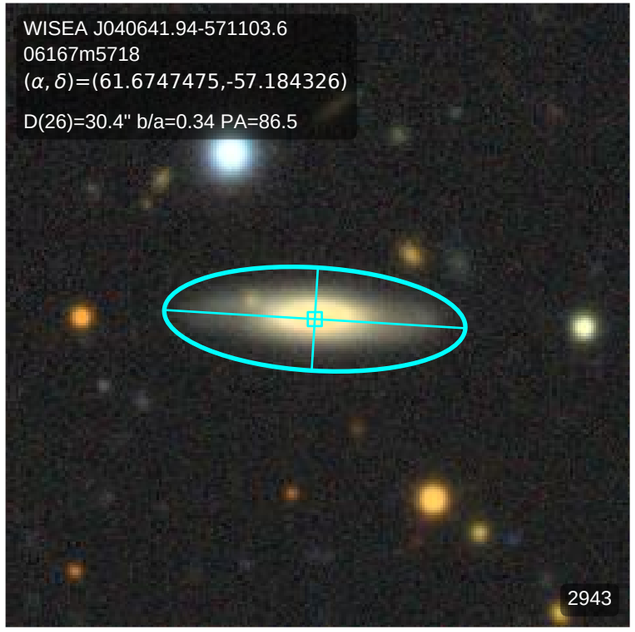

WISEA J142403.93+000358.1
21601p0006
(α, δ)=(216.0164348,0.066085)
D(26)=30.4" b/a=0.65 PA=153.7
2938

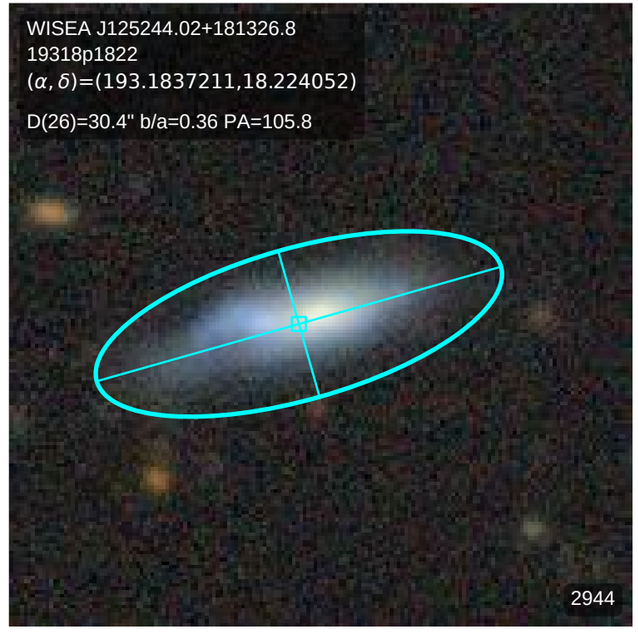

WISEA J003902.60+035817.2
00976p0397
(α, δ)=(9.7608271,3.971791)
D(26)=30.4" b/a=0.84 PA=169.9
2939

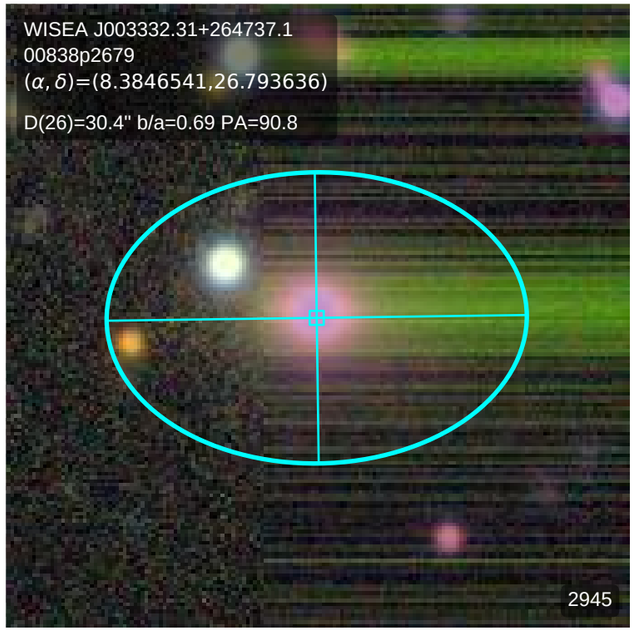

2MASS J02174170+2933331
03442p2955
(α, δ)=(34.4244130,29.559194)
D(26)=30.4" b/a=0.87 PA=77.1
2940

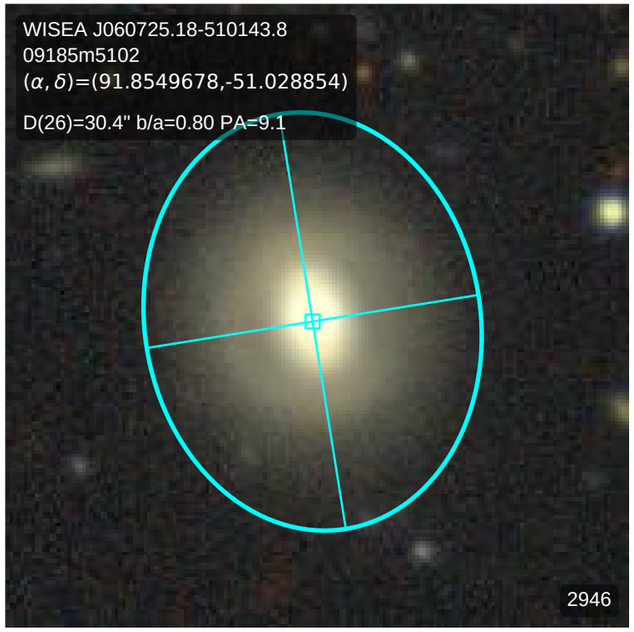

WISEA J233825.95+084718.7
35460p0878
(α, δ)=(354.6081486,8.788558)
D(26)=30.4" b/a=0.90 PA=97.7
2941

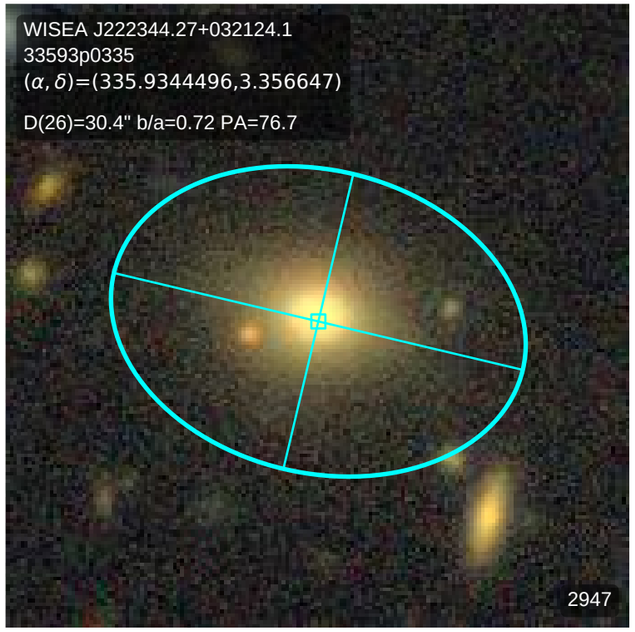

IRAS F23028+0725
34633p0769
(α, δ)=(346.3327387,7.695527)
D(26)=30.4" b/a=0.45 PA=154.3
2942

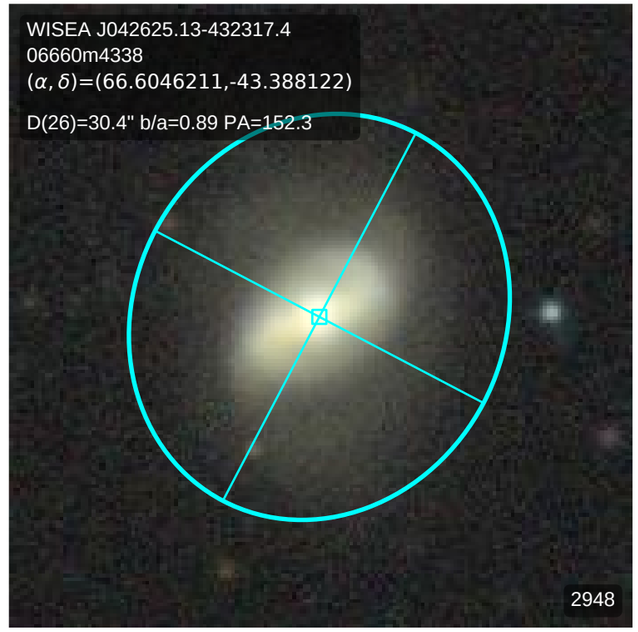

WISEA J040641.94-571103.6
06167m5718
(α, δ)=(61.6747475,-57.184326)
D(26)=30.4" b/a=0.34 PA=86.5
2943

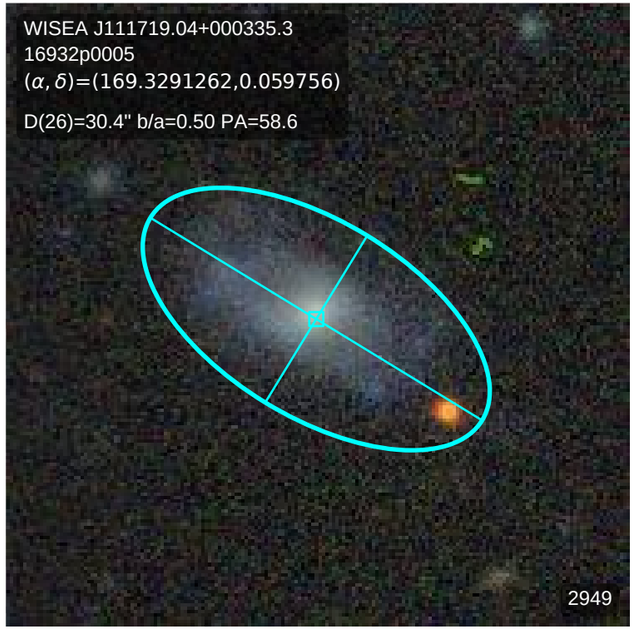

WISEA J125244.02+181326.8
19318p1822
(α, δ)=(193.1837211,18.224052)
D(26)=30.4" b/a=0.36 PA=105.8
2944

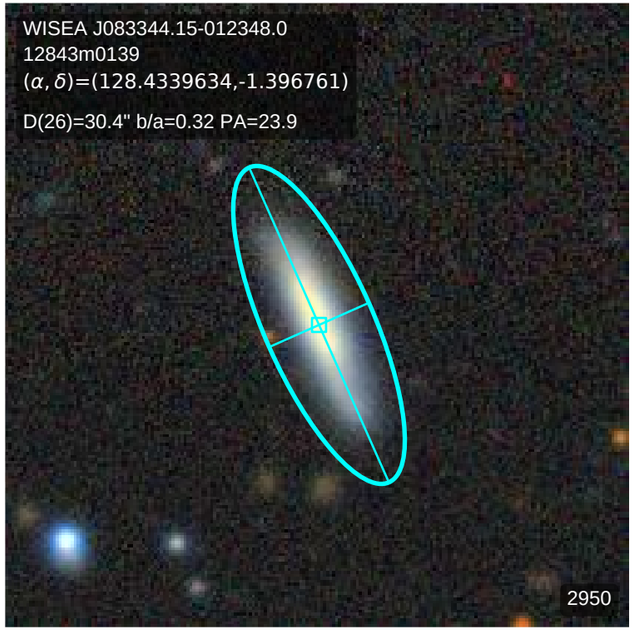

WISEA J003332.31+264737.1
00838p2679
(α, δ)=(8.3846541,26.793636)
D(26)=30.4" b/a=0.69 PA=90.8
2945

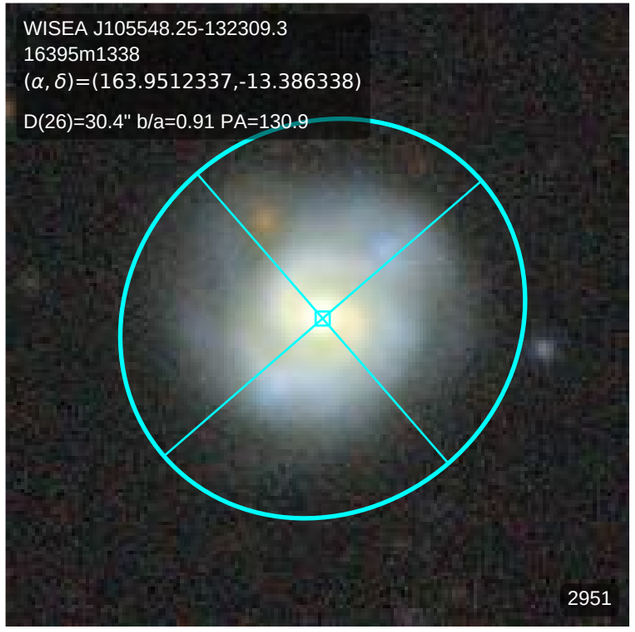

WISEA J060725.18-510143.8
09185m5102
(α, δ)=(91.8549678,-51.028854)
D(26)=30.4" b/a=0.80 PA=9.1
2946

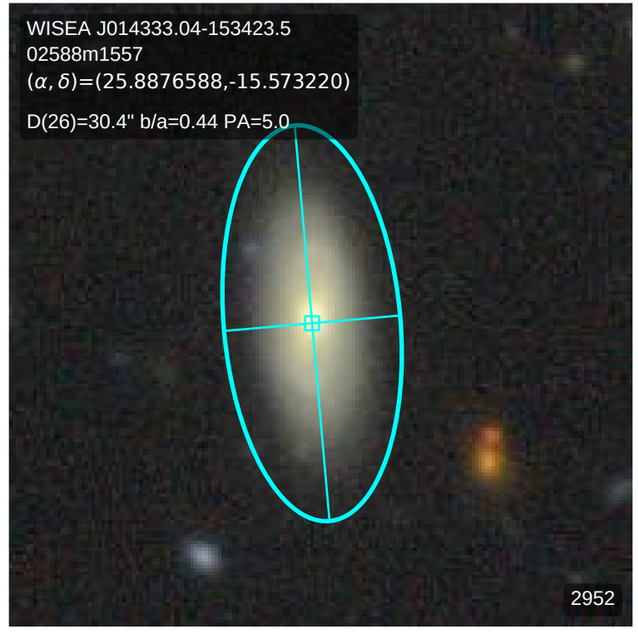

WISEA J222344.27+032124.1
33593p0335
(α, δ)=(335.9344496,3.356647)
D(26)=30.4" b/a=0.72 PA=76.7
2947

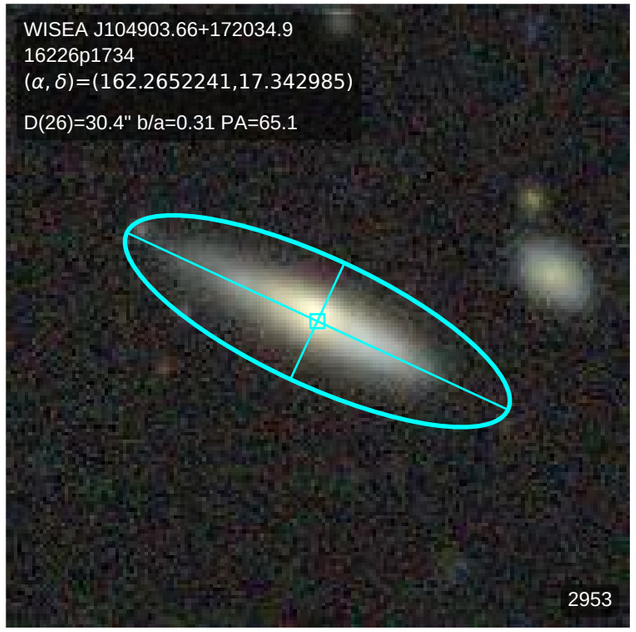

WISEA J042625.13-432317.4
06660m4338
(α, δ)=(66.6046211,-43.388122)
D(26)=30.4" b/a=0.89 PA=152.3
2948

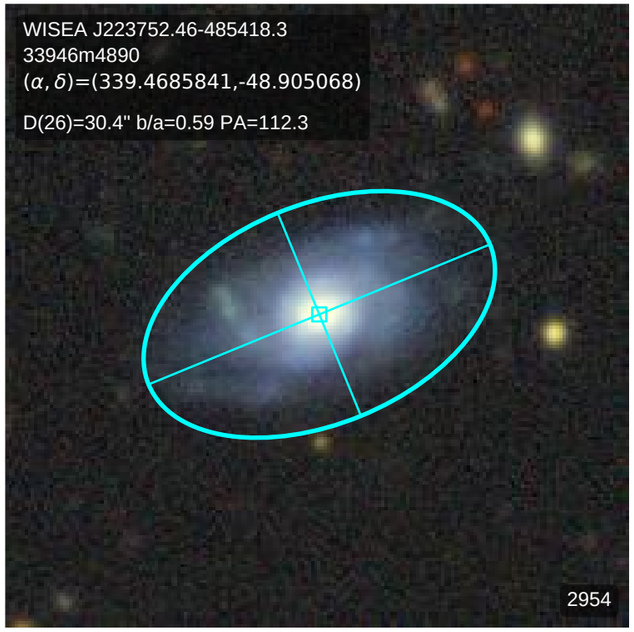

WISEA J111719.04+000335.3
16932p0005
(α, δ)=(169.3291262,0.059756)
D(26)=30.4" b/a=0.50 PA=58.6
2949

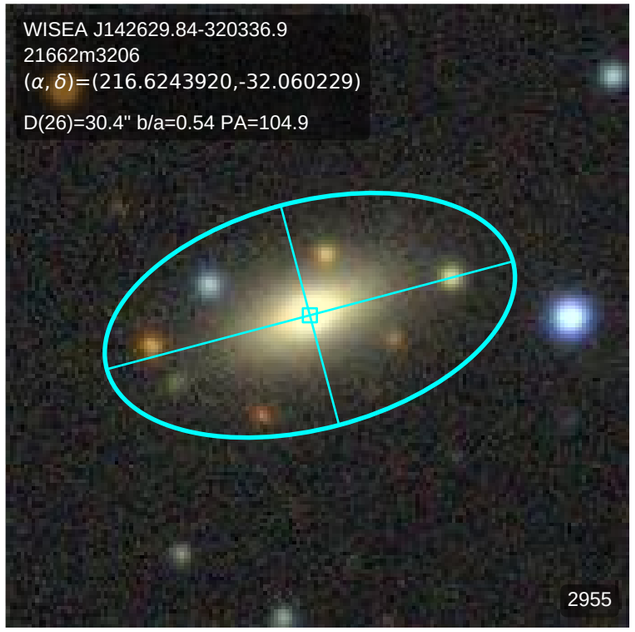

WISEA J083344.15-012348.0
12843m0139
(α, δ)=(128.4339634,-1.396761)
D(26)=30.4" b/a=0.32 PA=23.9
2950

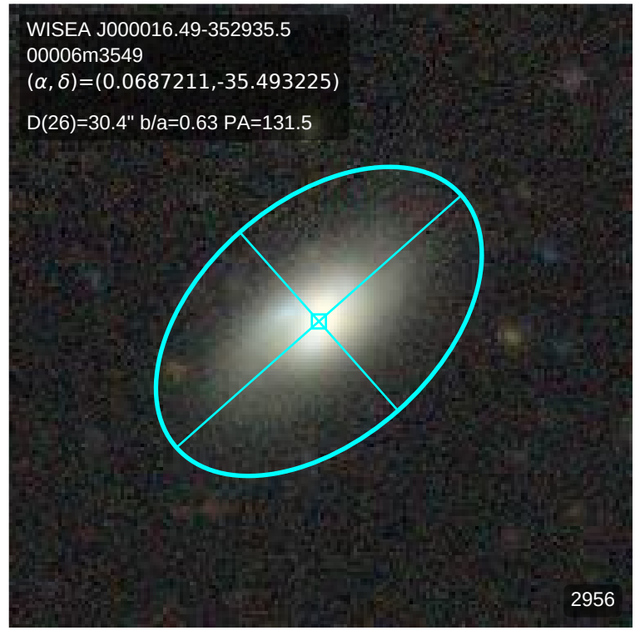

WISEA J105548.25-132309.3
16395m1338
(α, δ)=(163.9512337,-13.386338)
D(26)=30.4" b/a=0.91 PA=130.9
2951

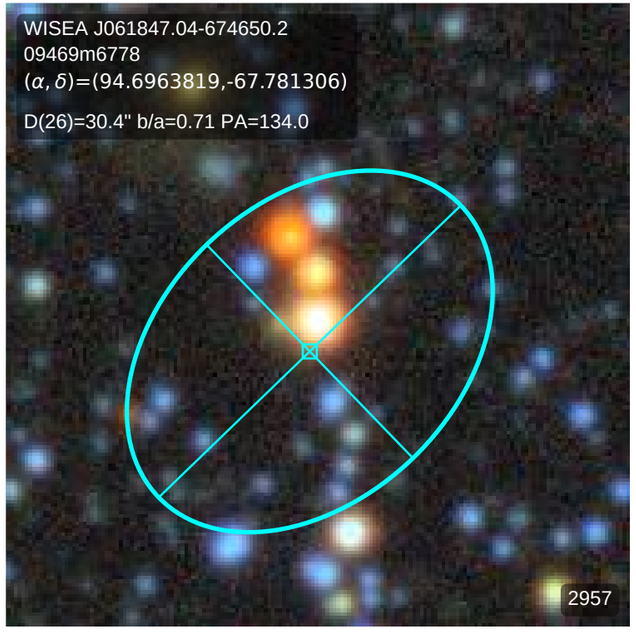

WISEA J014333.04-153423.5
02588m1557
(α, δ)=(25.8876588,-15.573220)
D(26)=30.4" b/a=0.44 PA=5.0
2952

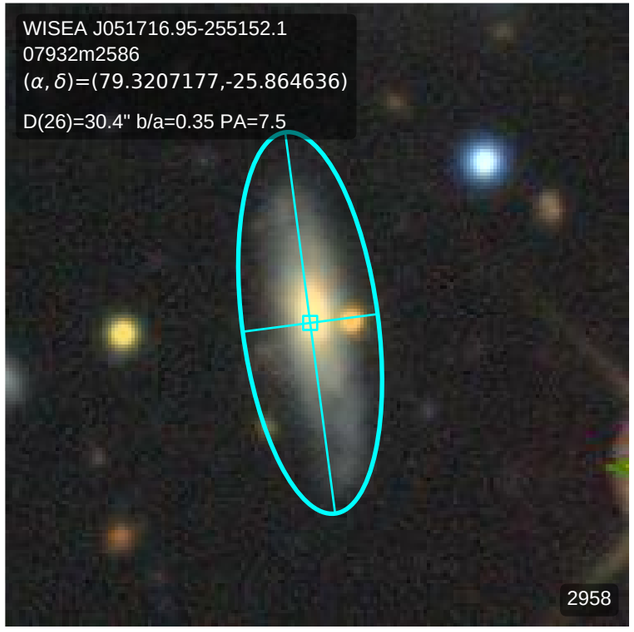

WISEA J104903.66+172034.9
16226p1734
(α, δ)=(162.2652241,17.342985)
D(26)=30.4" b/a=0.31 PA=65.1
2953

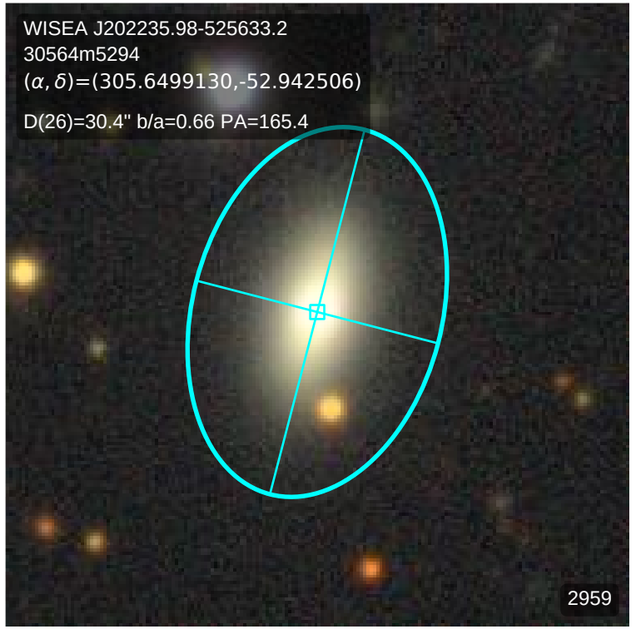

WISEA J223752.46-485418.3
33946m4890
(α, δ)=(339.4685841,-48.905068)
D(26)=30.4" b/a=0.59 PA=112.3
2954

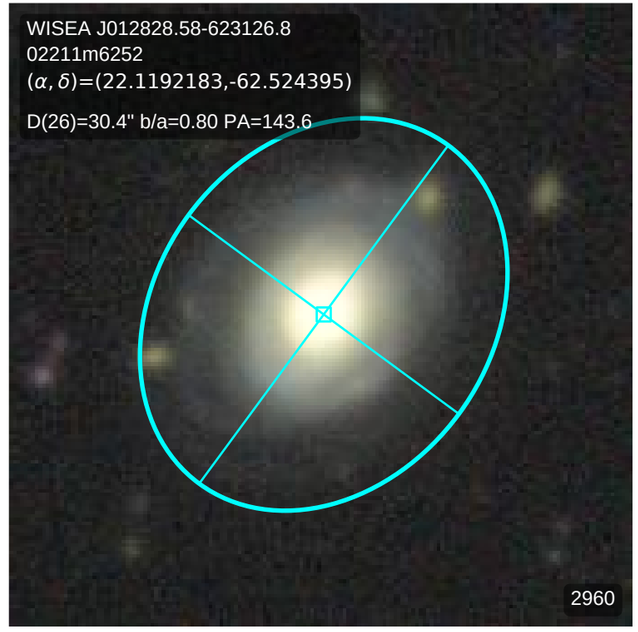

WISEA J142629.84-320336.9
21662m3206
(α, δ)=(216.6243920,-32.060229)
D(26)=30.4" b/a=0.54 PA=104.9
2955

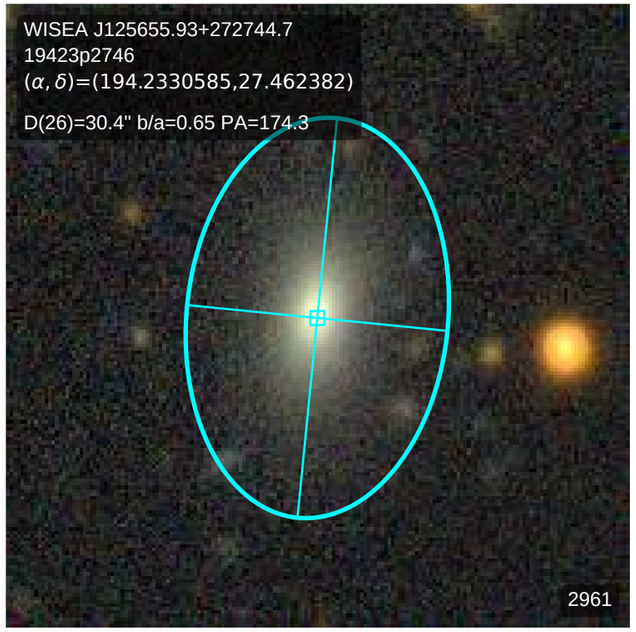

WISEA J000016.49-352935.5
00006m3549
(α, δ)=(0.0687211,-35.493225)
D(26)=30.4" b/a=0.63 PA=131.5
2956

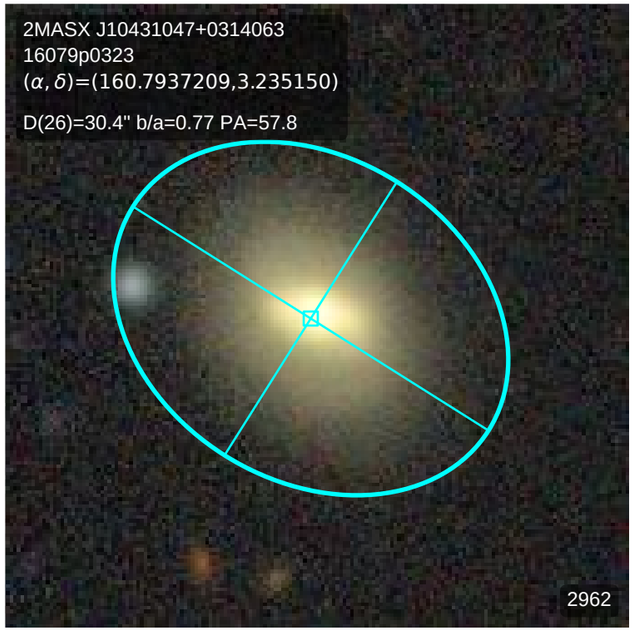

WISEA J061847.04-674650.2
09469m6778
(α, δ)=(94.6963819,-67.781306)
D(26)=30.4" b/a=0.71 PA=134.0
2957

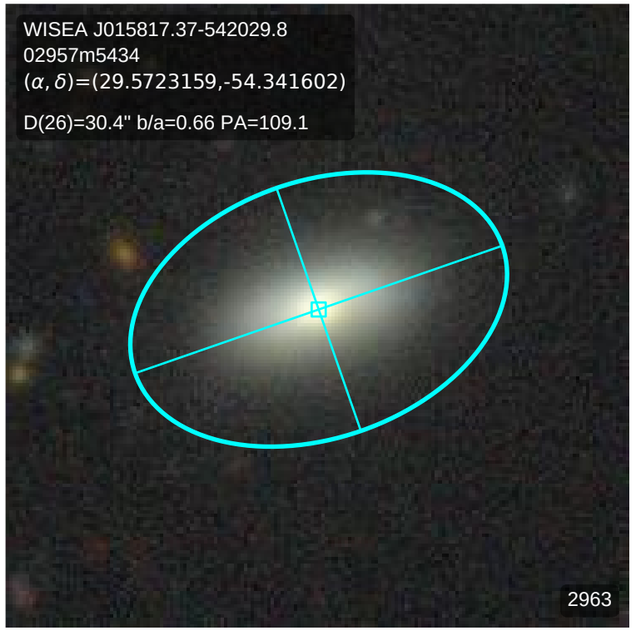

WISEA J051716.95-255152.1
07932m2586
(α, δ)=(79.3207177,-25.864636)
D(26)=30.4" b/a=0.35 PA=7.5
2958

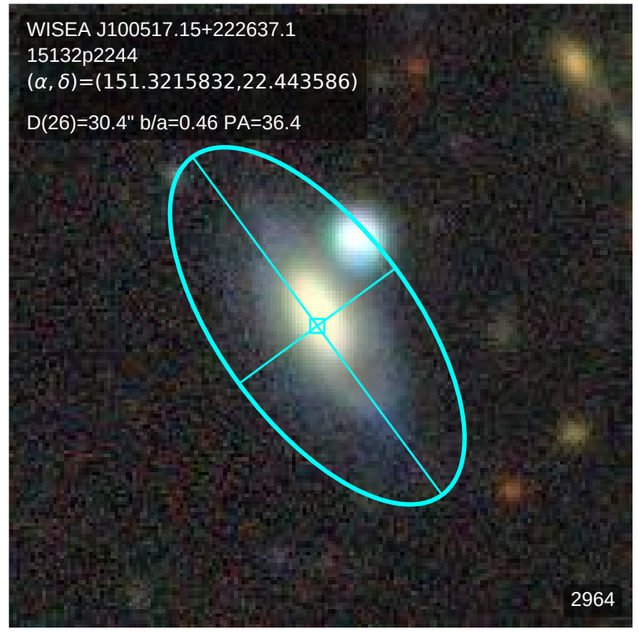

WISEA J202235.98-525633.2
30564m5294
(α, δ)=(305.6499130,-52.942506)
D(26)=30.4" b/a=0.66 PA=165.4
2959

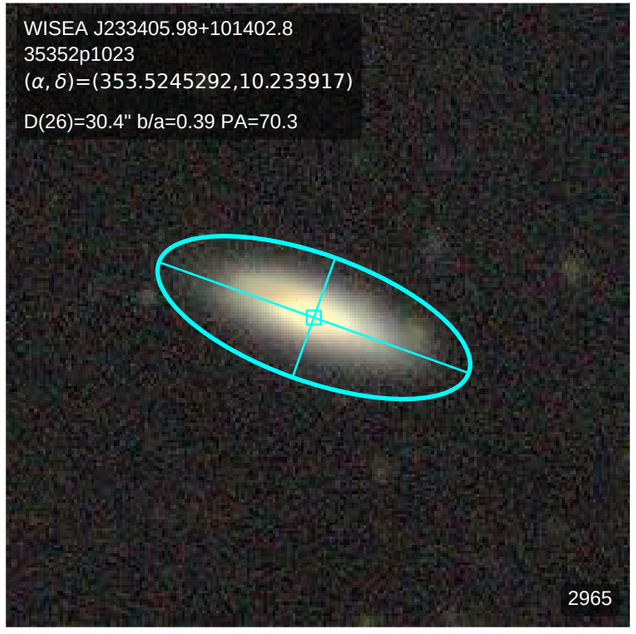

WISEA J012828.58-623126.8
02211m6252
(α, δ)=(22.1192183,-62.524395)
D(26)=30.4" b/a=0.80 PA=143.6
2960

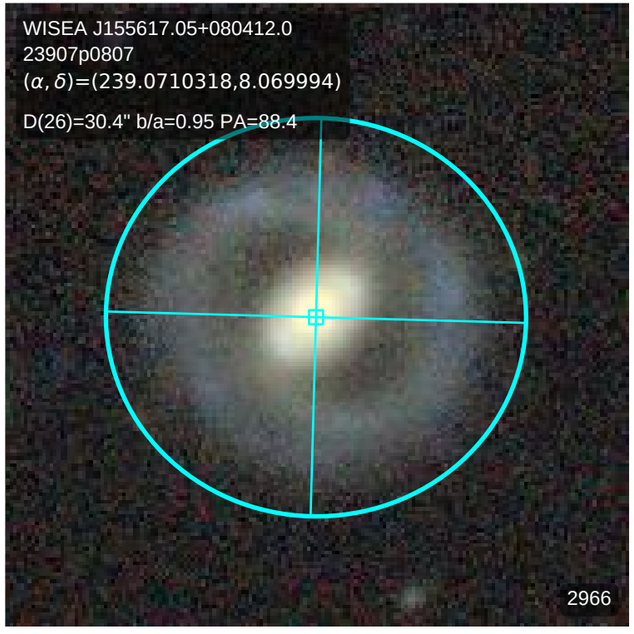

WISEA J125655.93+272744.7
19423p2746
(α, δ)=(194.2330585,27.462382)
D(26)=30.4" b/a=0.65 PA=174.3
2961

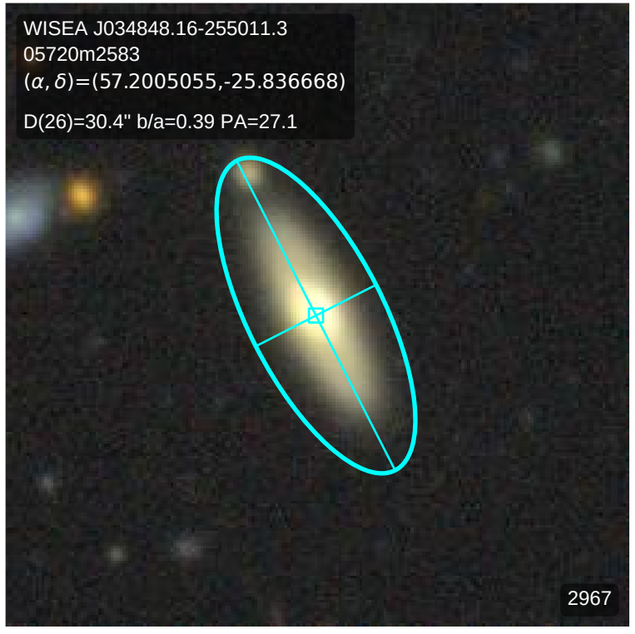

2MASX J10431047+0314063
16079p0323
(α, δ)=(160.7937209,3.235150)
D(26)=30.4" b/a=0.77 PA=57.8
2962

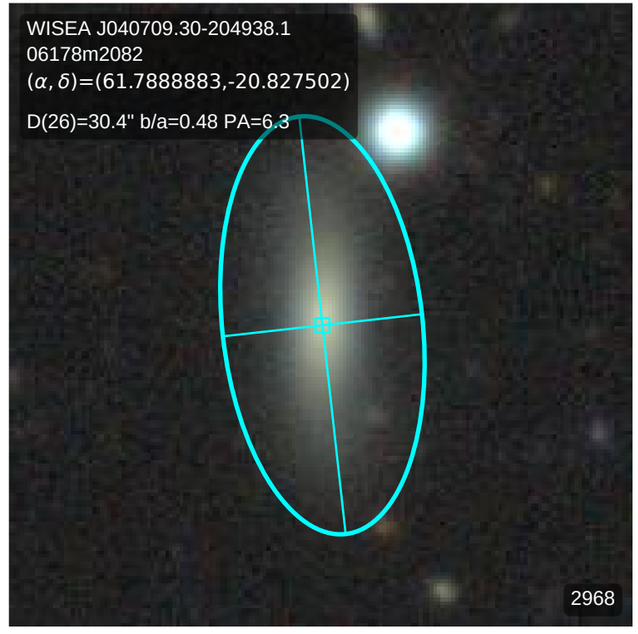

WISEA J015817.37-542029.8
02957m5434
(α, δ)=(29.5723159,-54.341602)
D(26)=30.4" b/a=0.66 PA=109.1
2963

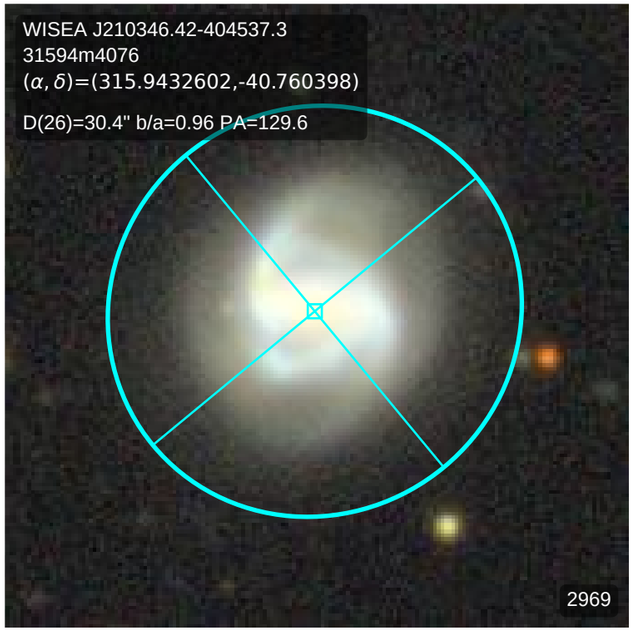

WISEA J100517.15+222637.1
15132p2244
(α, δ)=(151.3215832,22.443586)
D(26)=30.4" b/a=0.46 PA=36.4
2964

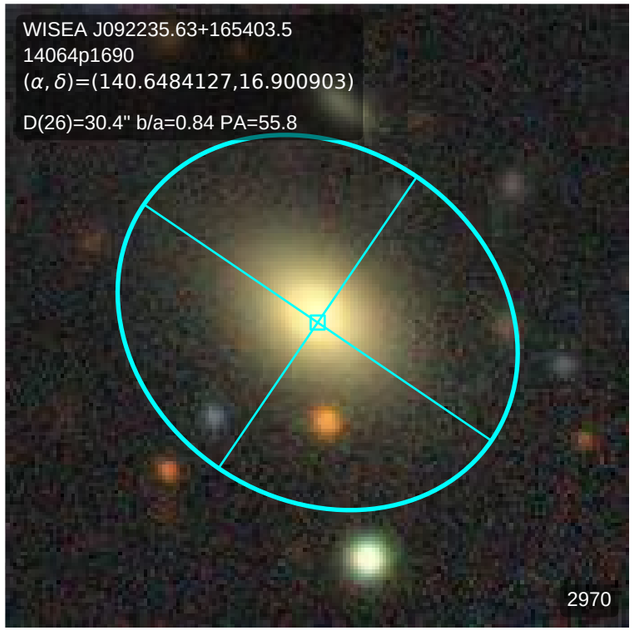

WISEA J233405.98+101402.8
35352p1023
(α, δ)=(353.5245292,10.233917)
D(26)=30.4" b/a=0.39 PA=70.3
2965


WISEA J155617.05+080412.0
23907p0807
(α, δ)=(239.0710318,8.069994)
D(26)=30.4" b/a=0.95 PA=88.4
2966


WISEA J034848.16-255011.3
05720m2583
(α, δ)=(57.2005055,-25.836668)
D(26)=30.4" b/a=0.39 PA=27.1
2967


WISEA J040709.30-204938.1
06178m2082
(α, δ)=(61.7888883,-20.827502)
D(26)=30.4" b/a=0.48 PA=6.3
2968


WISEA J210346.42-404537.3
31594m4076
(α, δ)=(315.9432602,-40.760398)
D(26)=30.4" b/a=0.96 PA=129.6
2969


WISEA J092235.63+165403.5
14064p1690
(α, δ)=(140.6484127,16.900903)
D(26)=30.4" b/a=0.84 PA=55.8
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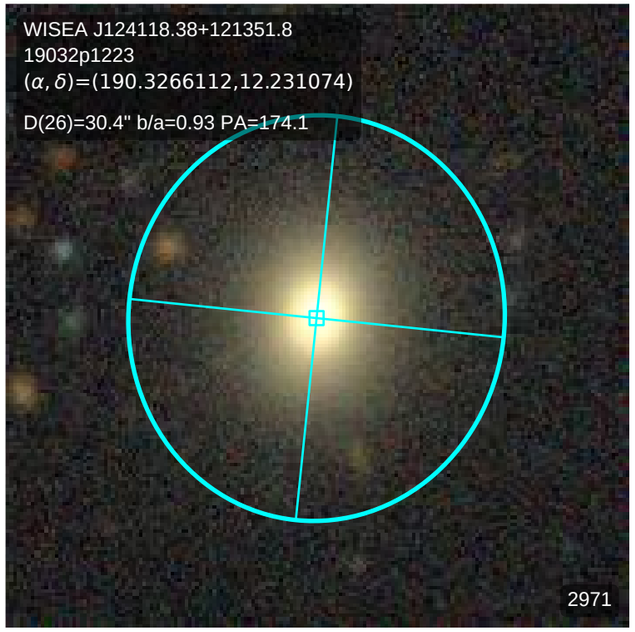
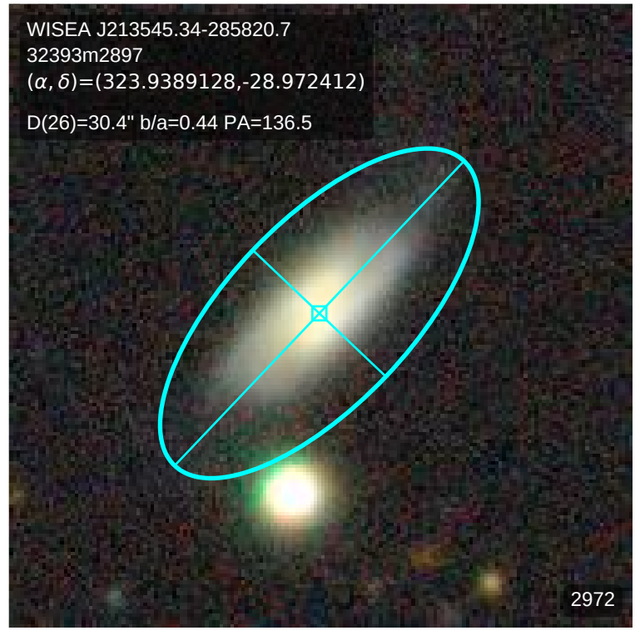

WISEA J124118.38+121351.8
19032p1223
(α, δ)=(190.3266112,12.231074)
D(26)=30.4" b/a=0.93 PA=174.1
2971


WISEA J213545.34-285820.7
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(α, δ)=(323.9389128,-28.972412)
D(26)=30.4" b/a=0.44 PA=136.5
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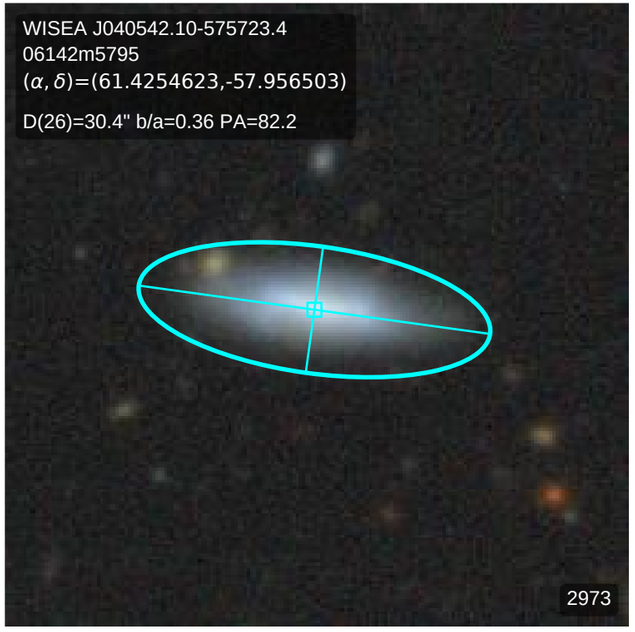
WISEA J040542.10-575723.4
06142m5795
(α, δ)=(61.4254623,-57.956503)
D(26)=30.4" b/a=0.36 PA=82.2
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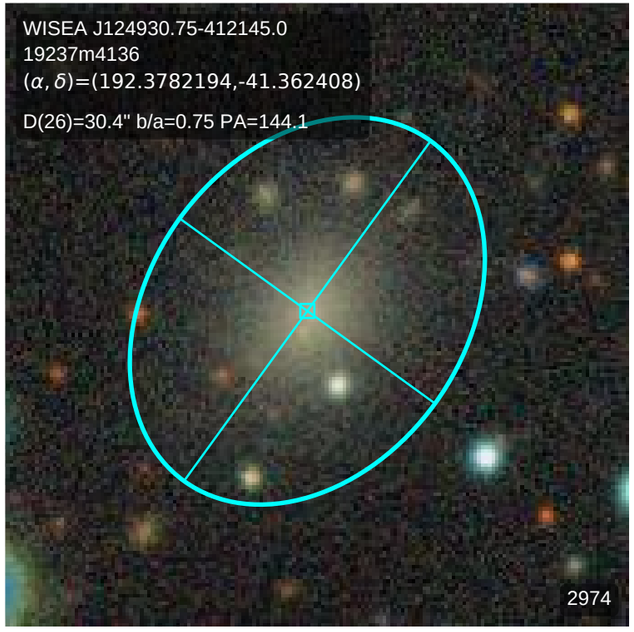
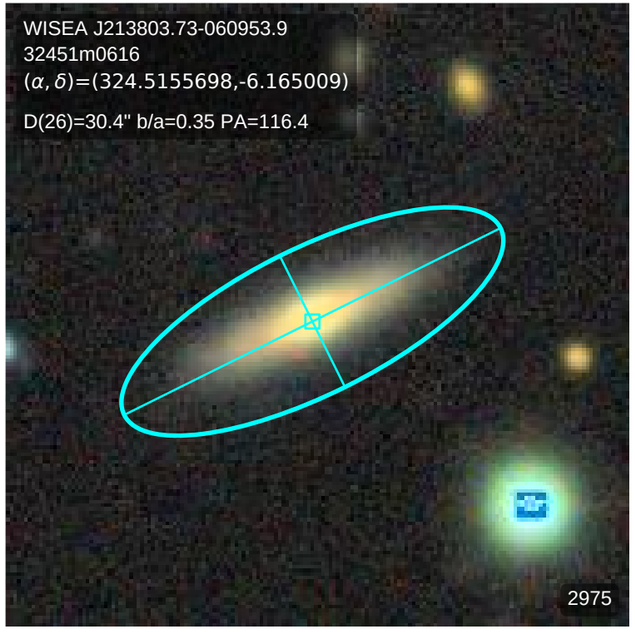

WISEA J124930.75-412145.0
19237m4136
(α, δ)=(192.3782194,-41.362408)
D(26)=30.4" b/a=0.75 PA=144.1
2974


WISEA J213803.73-060953.9
32451m0616
(α, δ)=(324.5155698,-6.165009)
D(26)=30.4" b/a=0.35 PA=116.4
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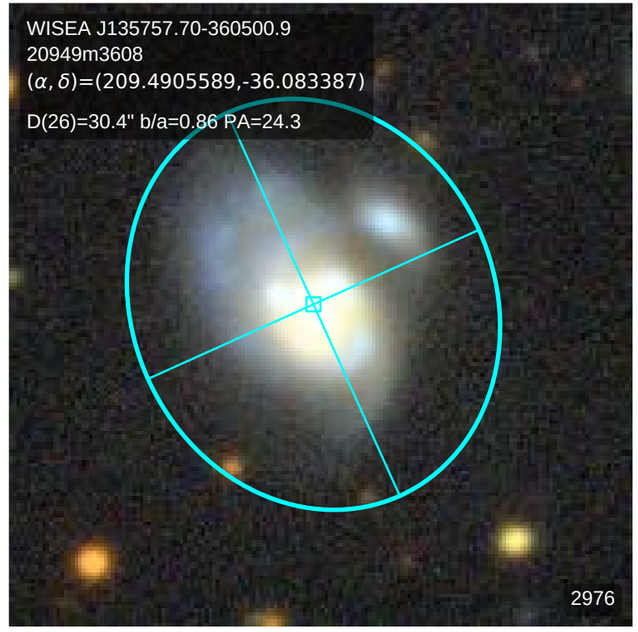
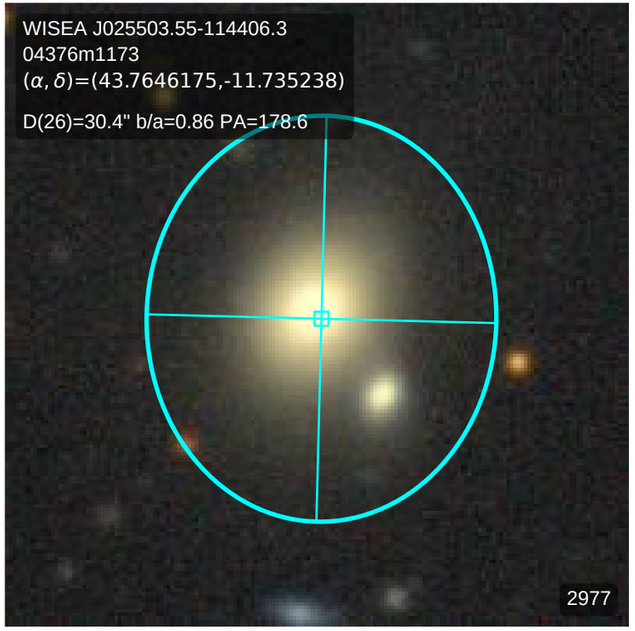
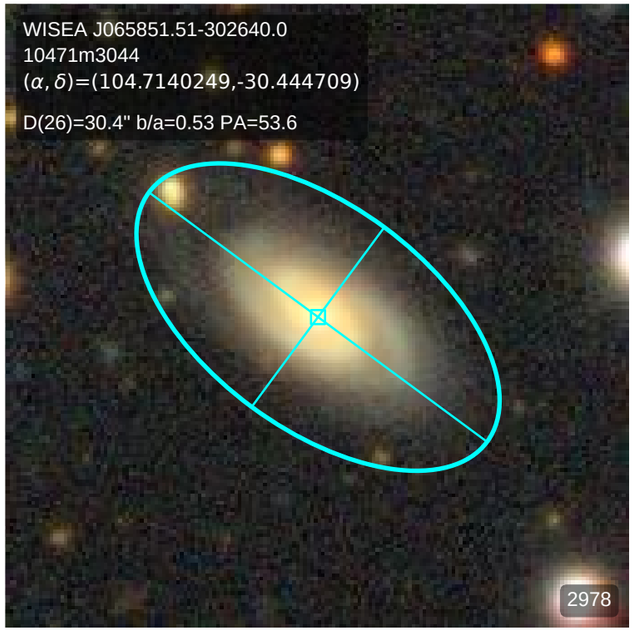
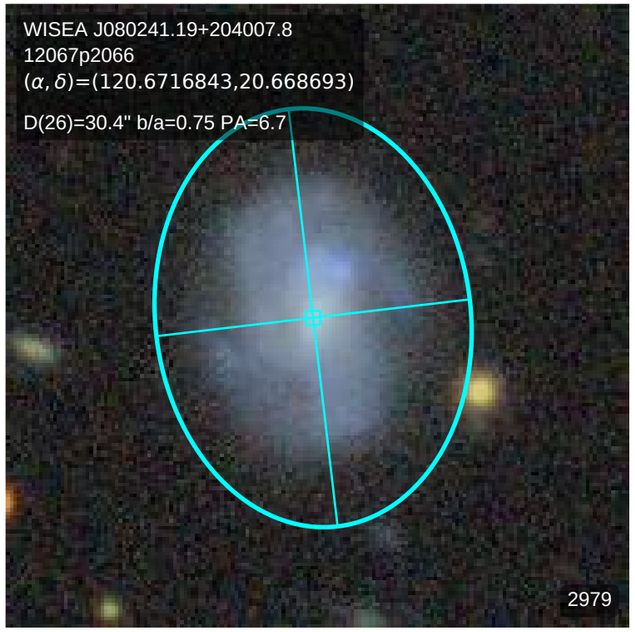
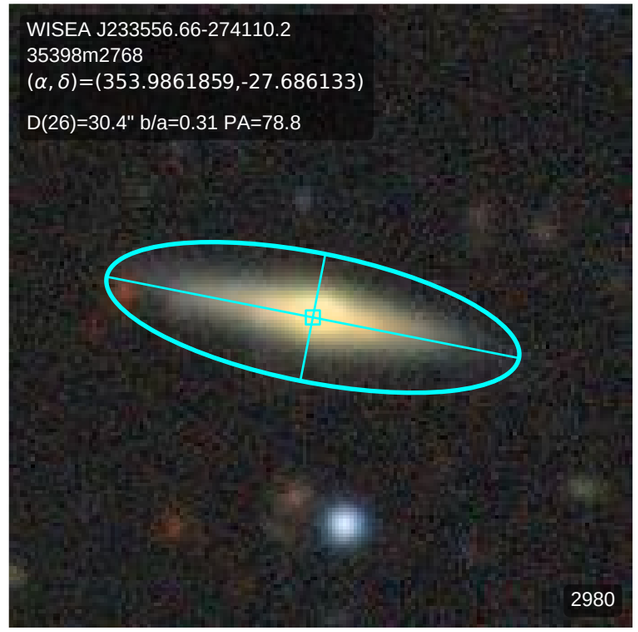
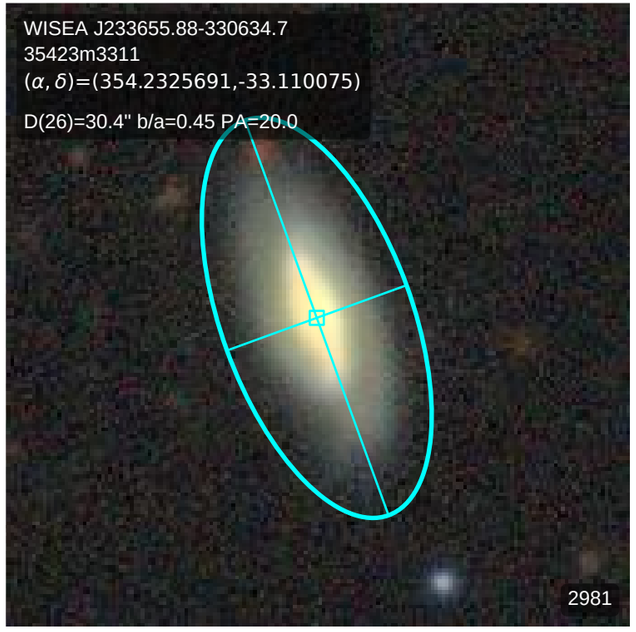

WISEA J135757.70-360500.9
20949m3608
(α, δ)=(209.4905589,-36.083387)
D(26)=30.4" b/a=0.86 PA=24.3
2976

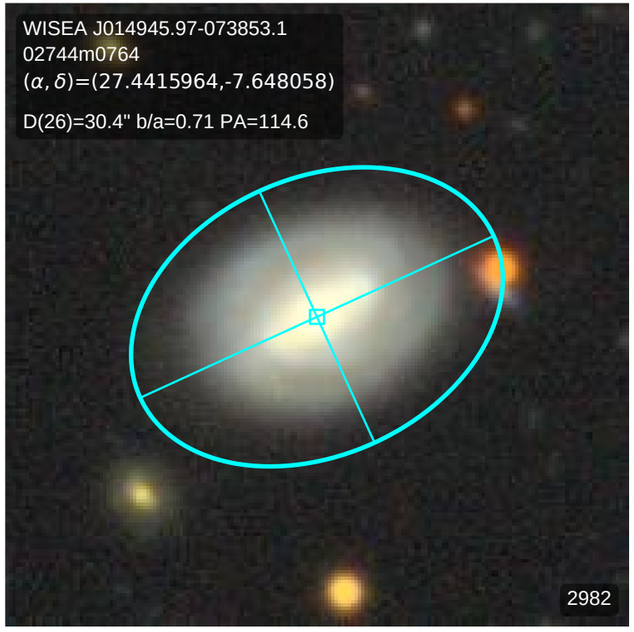

WISEA J025503.55-114406.3
04376m1173
(α, δ)=(43.7646175,-11.735238)
D(26)=30.4" b/a=0.86 PA=178.6
2977

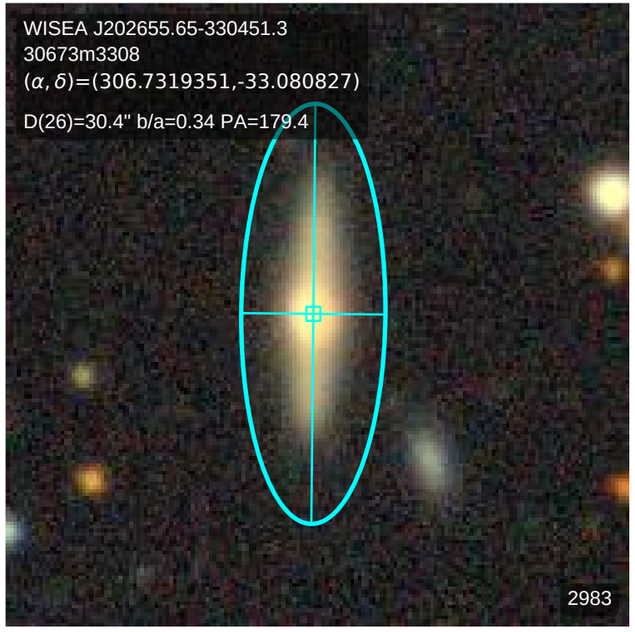

WISEA J065851.51-302640.0
10471m3044
(α, δ)=(104.7140249,-30.444709)
D(26)=30.4" b/a=0.53 PA=53.6
2978

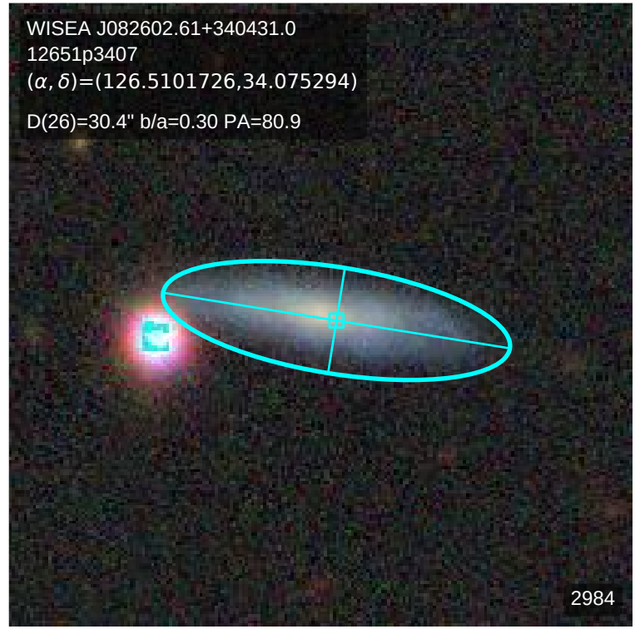

WISEA J080241.19+204007.8
12067p2066
(α, δ)=(120.6716843,20.668693)
D(26)=30.4" b/a=0.75 PA=6.7
2979

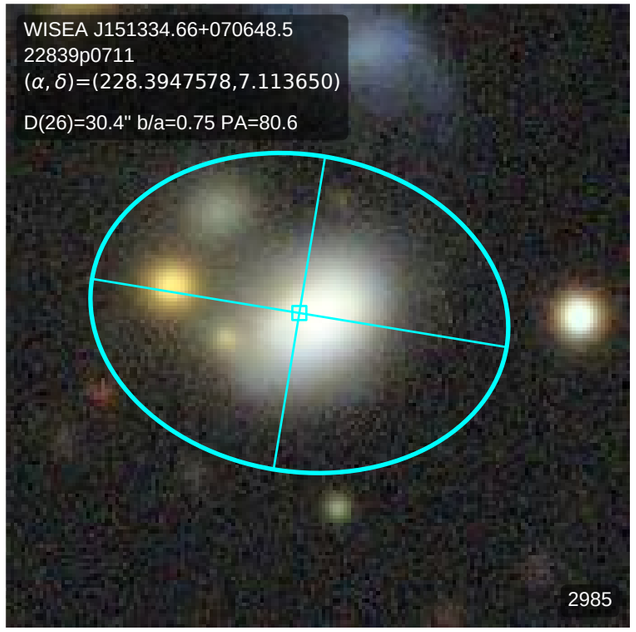

WISEA J233556.66-274110.2
35398m2768
(α, δ)=(353.9861859,-27.686133)
D(26)=30.4" b/a=0.31 PA=78.8
2980

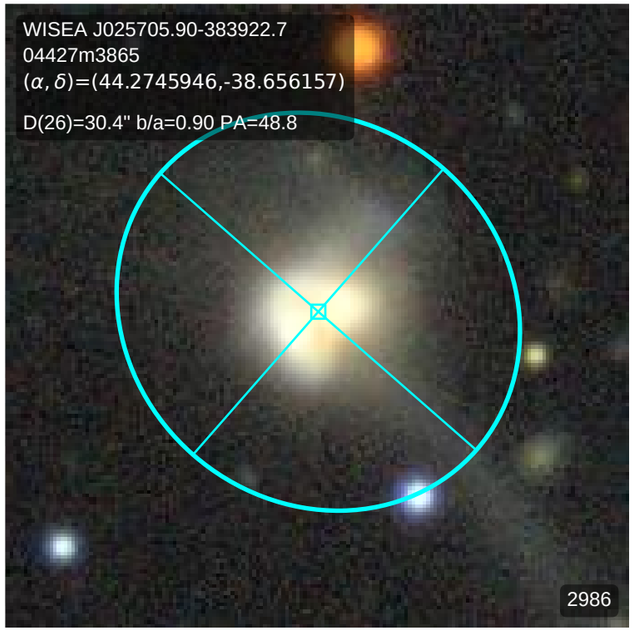

WISEA J233655.88-330634.7
35423m3311
(α, δ)=(354.2325691,-33.110075)
D(26)=30.4" b/a=0.45 PA=20.0
2981

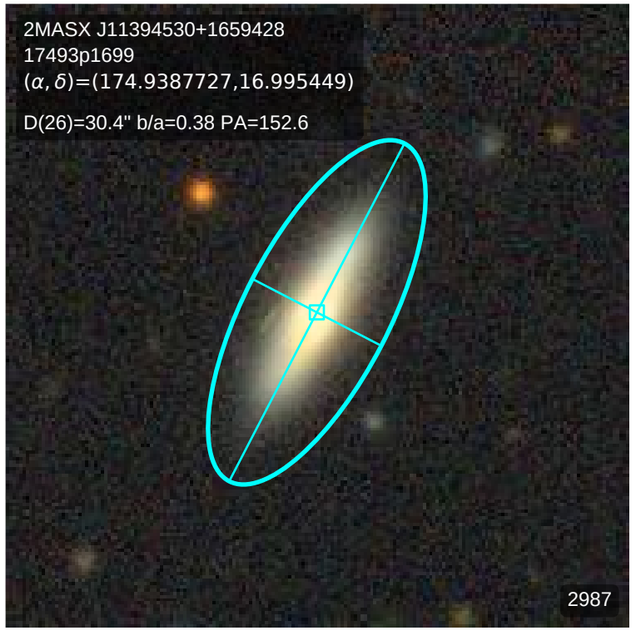

WISEA J014945.97-073853.1
02744m0764
(α, δ)=(27.4415964,-7.648058)
D(26)=30.4" b/a=0.71 PA=114.6
2982

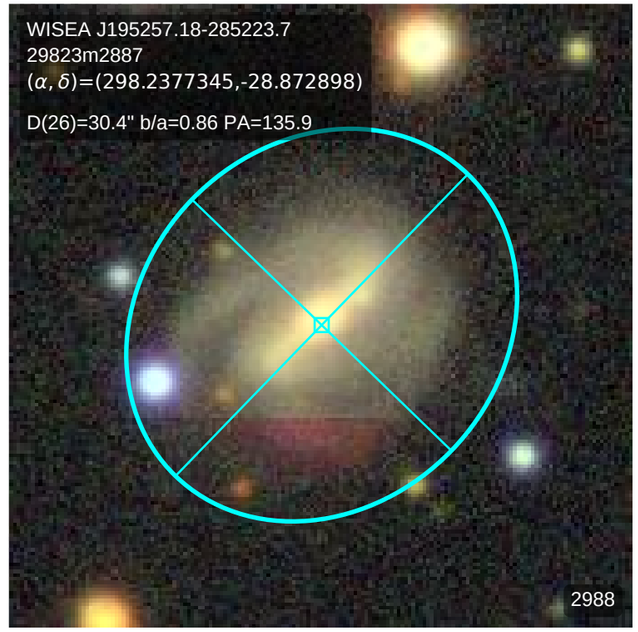

WISEA J202655.65-330451.3
30673m3308
(α, δ)=(306.7319351,-33.080827)
D(26)=30.4" b/a=0.34 PA=179.4
2983

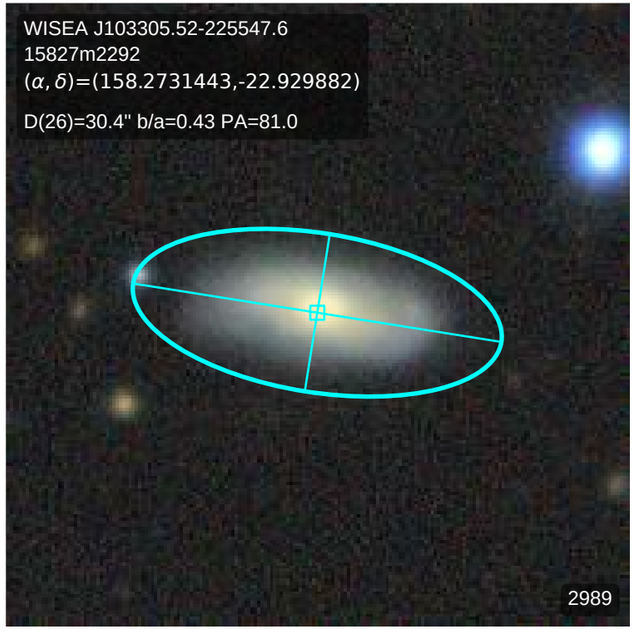

WISEA J082602.61+340431.0
12651p3407
(α, δ)=(126.5101726,34.075294)
D(26)=30.4" b/a=0.30 PA=80.9
2984

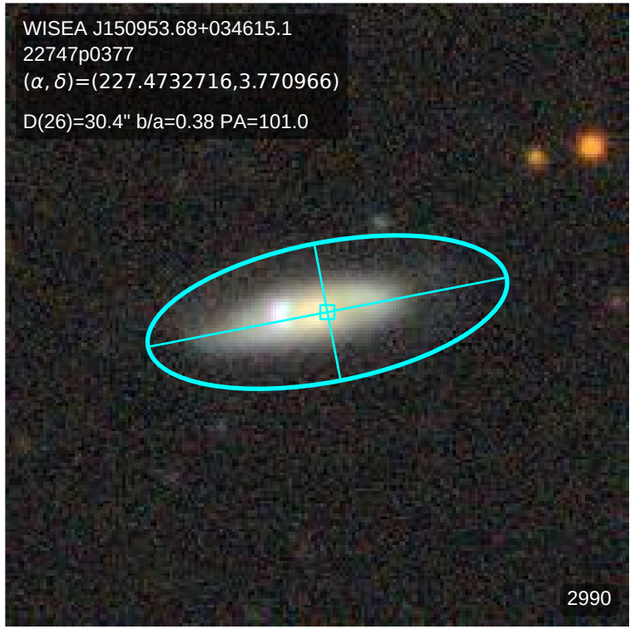

WISEA J151334.66+070648.5
22839p0711
(α, δ)=(228.3947578,7.113650)
D(26)=30.4" b/a=0.75 PA=80.6
2985

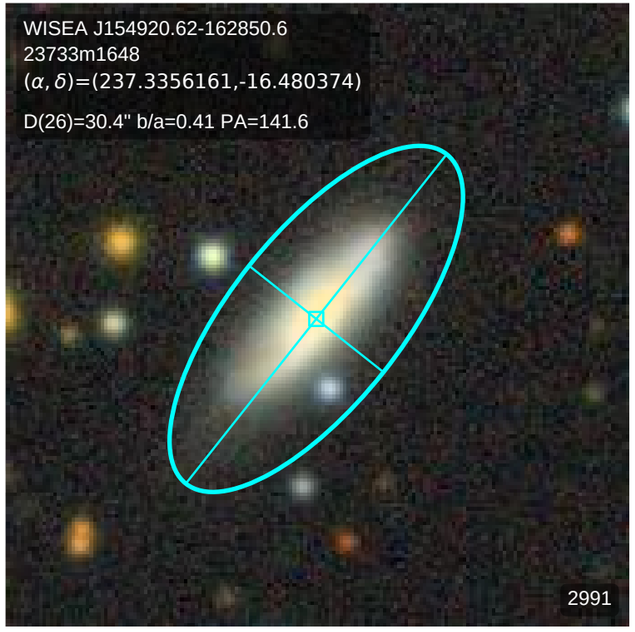

WISEA J025705.90-383922.7
04427m3865
(α, δ)=(44.2745946,-38.656157)
D(26)=30.4" b/a=0.90 PA=48.8
2986

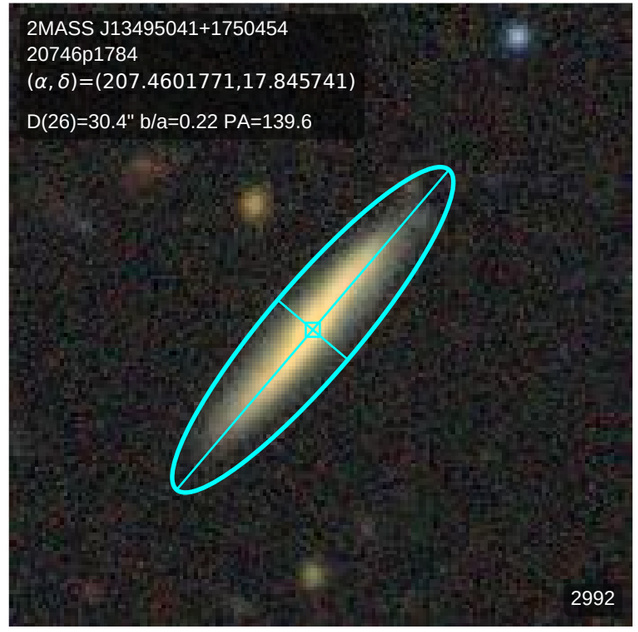

2MASX J11394530+1659428
17493p1699
(α, δ)=(174.9387727,16.995449)
D(26)=30.4" b/a=0.38 PA=152.6
2987

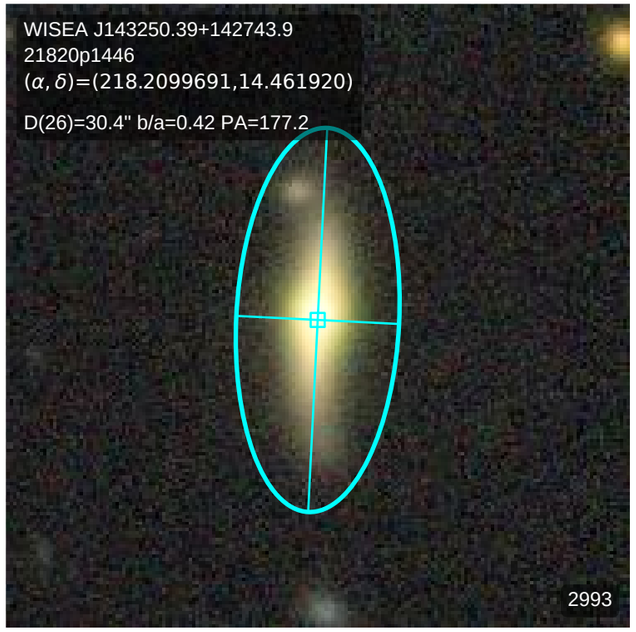

WISEA J195257.18-285223.7
29823m2887
(α, δ)=(298.2377345,-28.872898)
D(26)=30.4" b/a=0.86 PA=135.9
2988

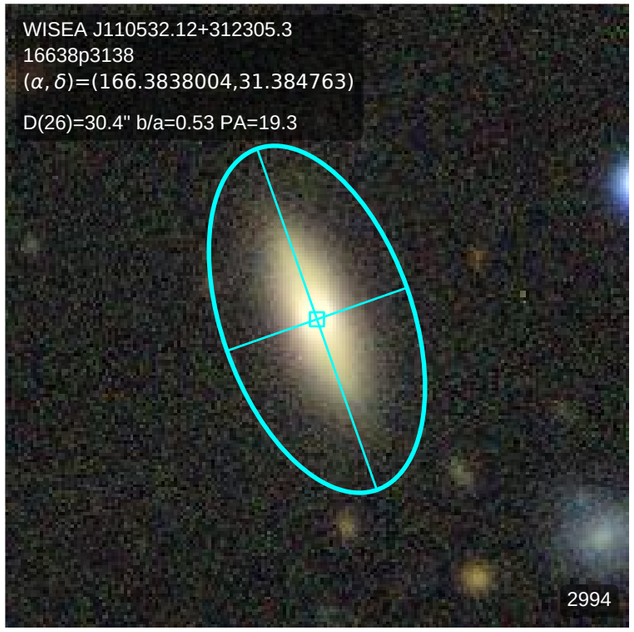

WISEA J103305.52-225547.6
15827m2292
(α, δ)=(158.2731443,-22.929882)
D(26)=30.4" b/a=0.43 PA=81.0
2989

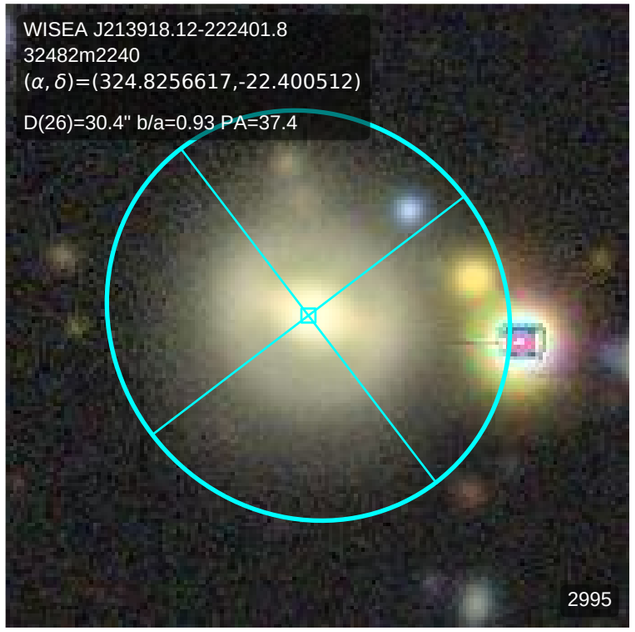

WISEA J150953.68+034615.1
22747p0377
(α, δ)=(227.4732716,3.770966)
D(26)=30.4" b/a=0.38 PA=101.0
2990

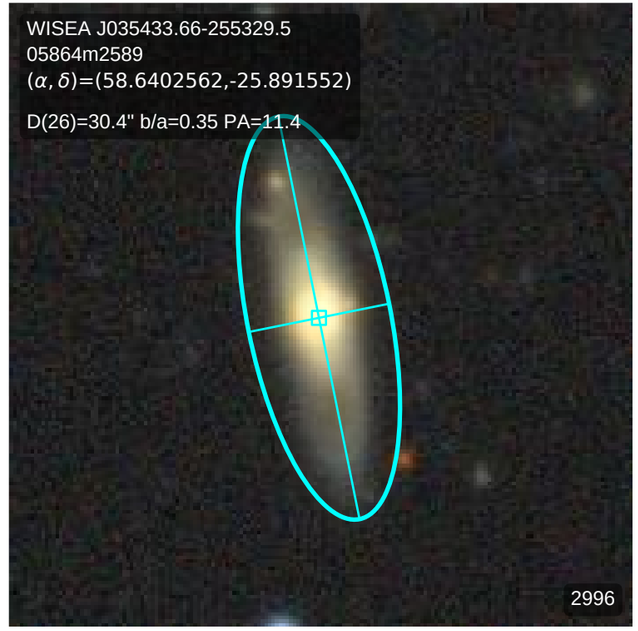

WISEA J154920.62-162850.6
23733m1648
(α, δ)=(237.3356161,-16.480374)
D(26)=30.4" b/a=0.41 PA=141.6
2991

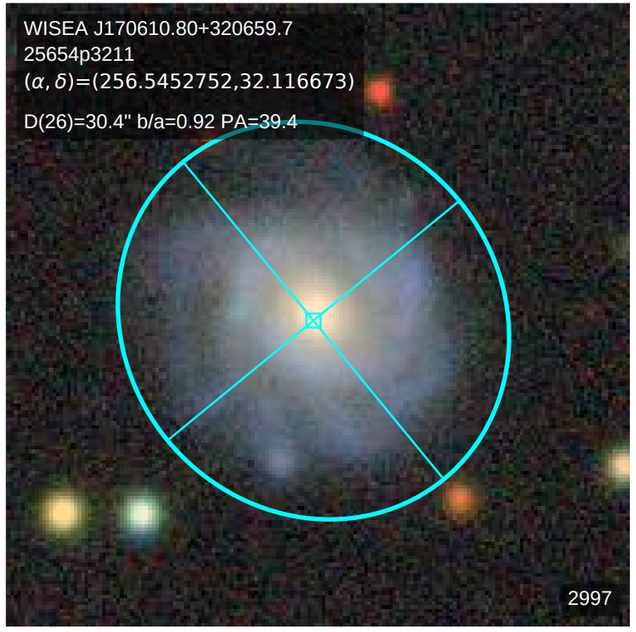

2MASS J13495041+1750454
20746p1784
(α, δ)=(207.4601771,17.845741)
D(26)=30.4" b/a=0.22 PA=139.6
2992

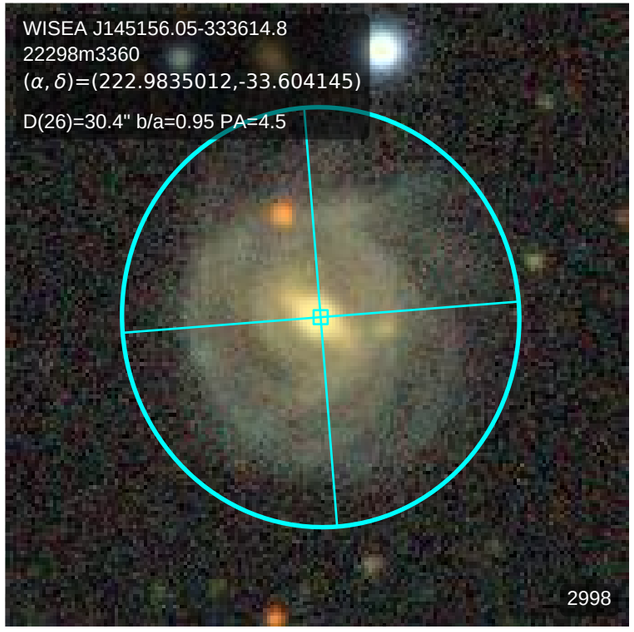

WISEA J143250.39+142743.9
21820p1446
(α, δ)=(218.2099691,14.461920)
D(26)=30.4" b/a=0.42 PA=177.2
2993

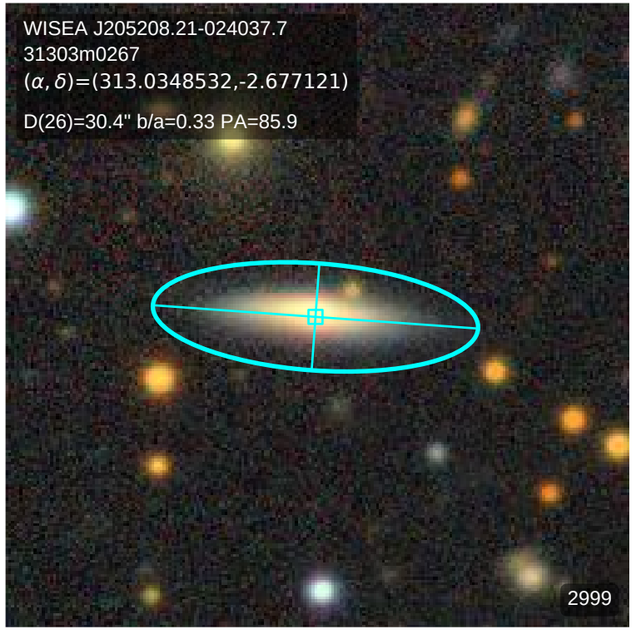

WISEA J110532.12+312305.3
16638p3138
(α, δ)=(166.3838004,31.384763)
D(26)=30.4" b/a=0.53 PA=19.3
2994

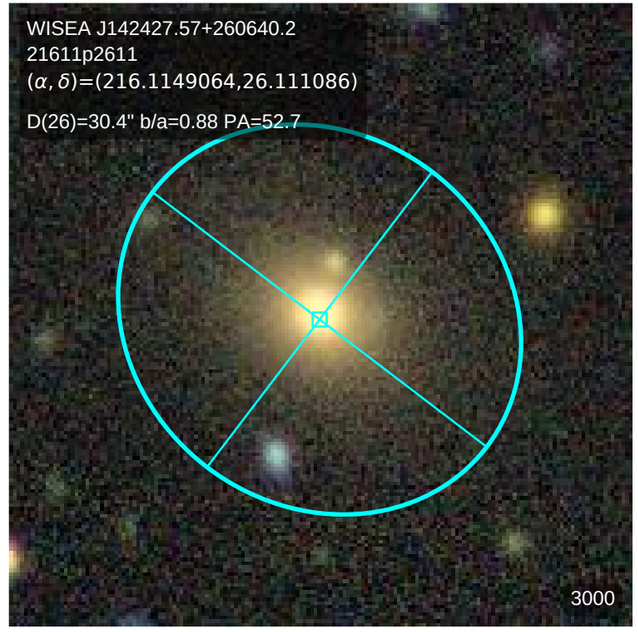

WISEA J213918.12-222401.8
32482m2240
(α, δ)=(324.8256617,-22.400512)
D(26)=30.4" b/a=0.93 PA=37.4
2995

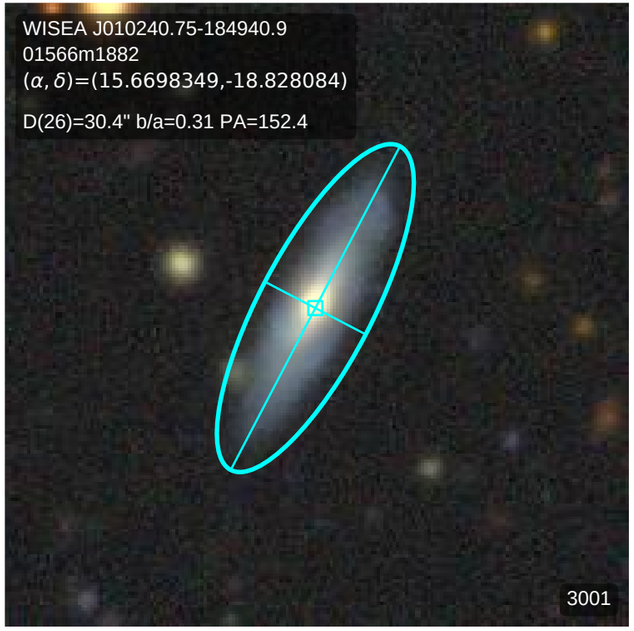

WISEA J035433.66-255329.5
05864m2589
(α, δ)=(58.6402562,-25.891552)
D(26)=30.4" b/a=0.35 PA=11.4
2996

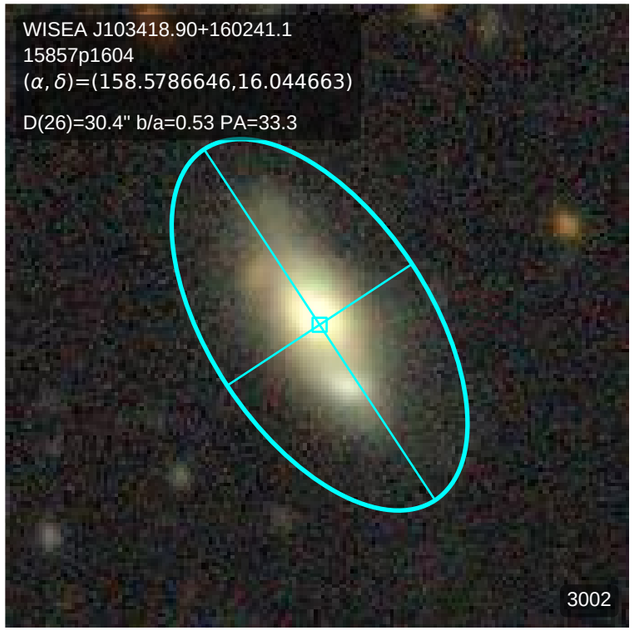

WISEA J170610.80+320659.7
25654p3211
(α, δ)=(256.5452752,32.116673)
D(26)=30.4" b/a=0.92 PA=39.4
2997

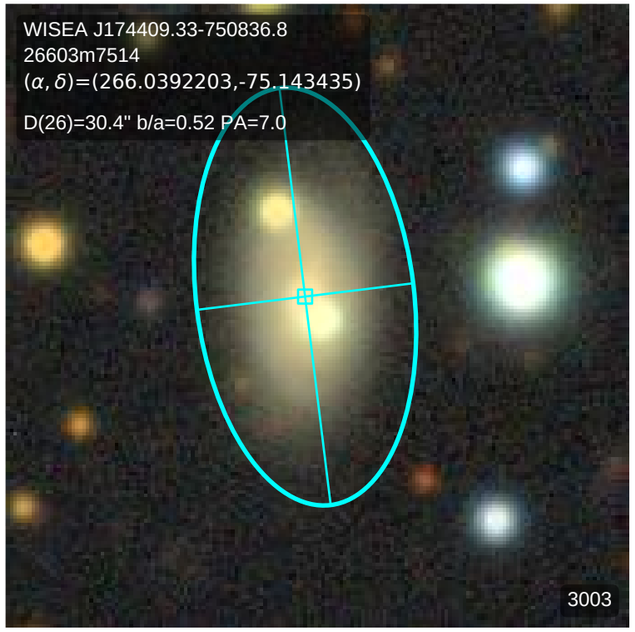

WISEA J145156.05-333614.8
22298m3360
(α, δ)=(222.9835012,-33.604145)
D(26)=30.4" b/a=0.95 PA=4.5
2998

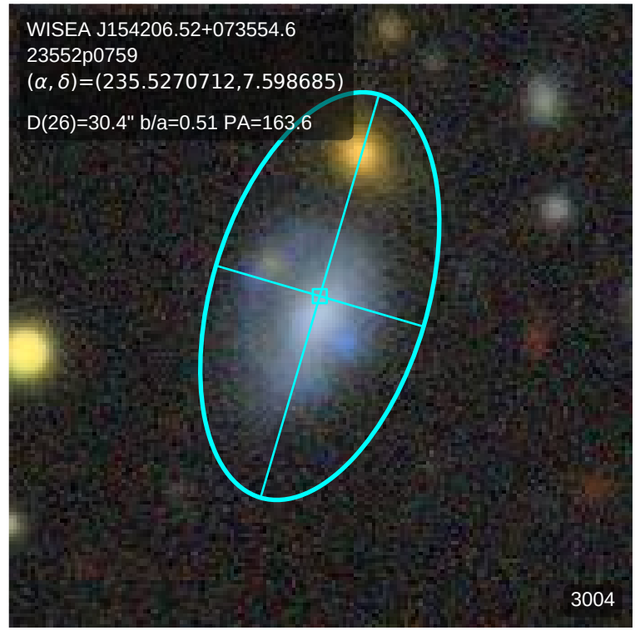

WISEA J205208.21-024037.7
31303m0267
(α, δ)=(313.0348532,-2.677121)
D(26)=30.4" b/a=0.33 PA=85.9
2999

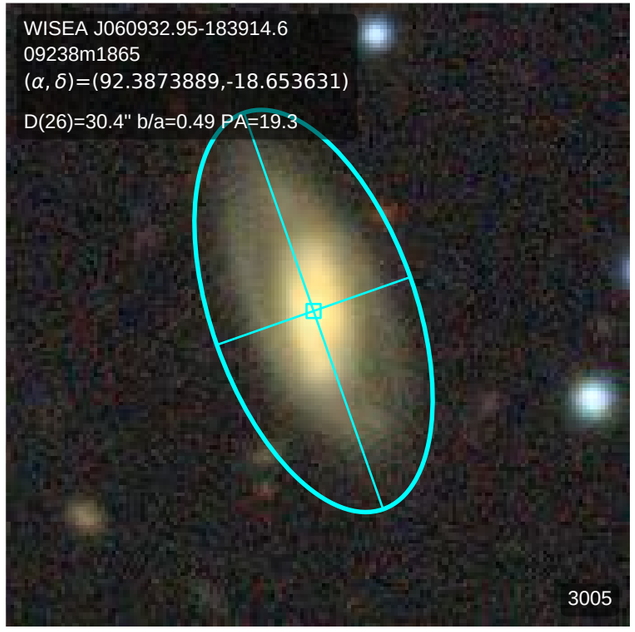

WISEA J142427.57+260640.2
21611p2611
(α, δ)=(216.1149064,26.111086)
D(26)=30.4" b/a=0.88 PA=52.7
3000

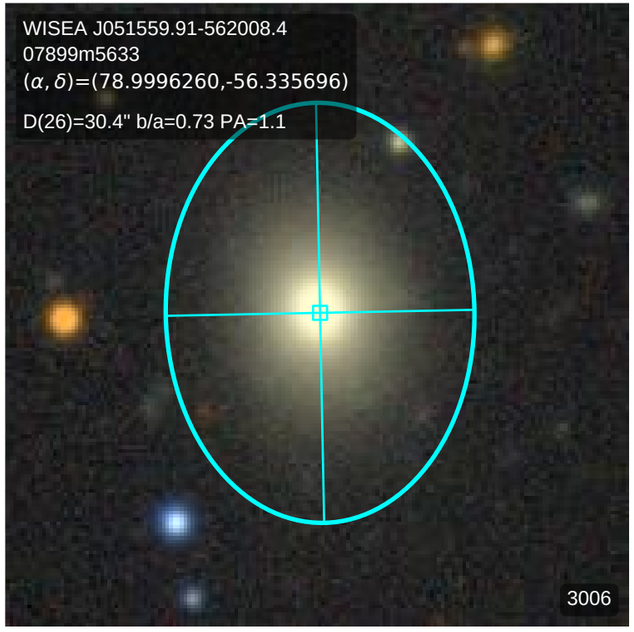

WISEA J010240.75-184940.9
01566m1882
(α, δ)=(15.6698349,-18.828084)
D(26)=30.4" b/a=0.31 PA=152.4
3001

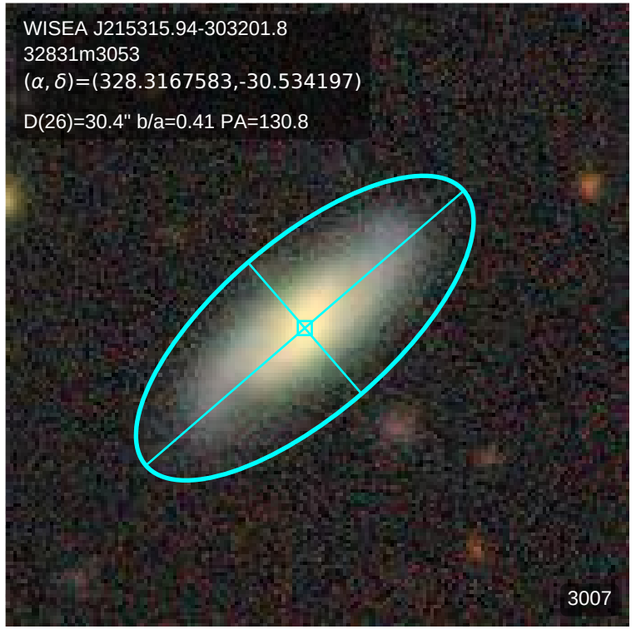

WISEA J103418.90+160241.1
15857p1604
(α, δ)=(158.5786646,16.044663)
D(26)=30.4" b/a=0.53 PA=33.3
3002

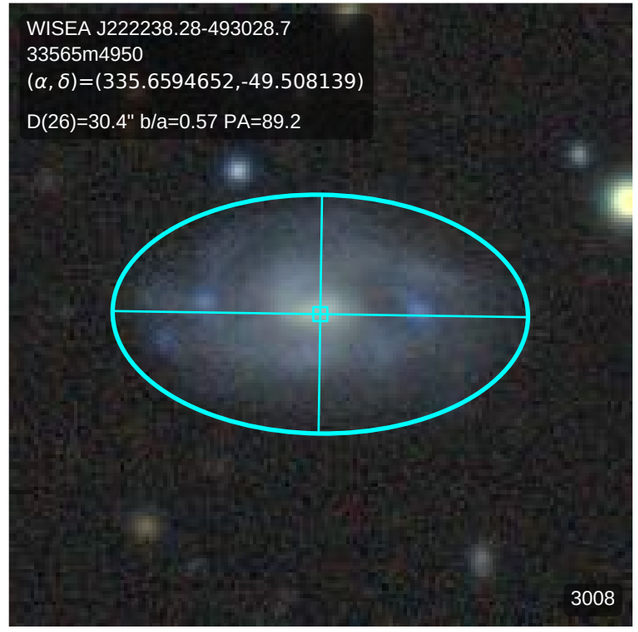

WISEA J174409.33-750836.8
26603m7514
(α, δ)=(266.0392203,-75.143435)
D(26)=30.4" b/a=0.52 PA=7.0
3003

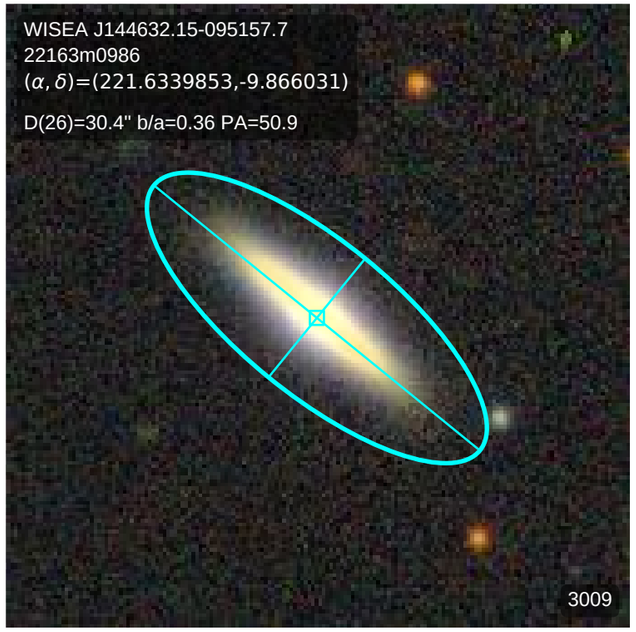

WISEA J154206.52+073554.6
23552p0759
(α, δ)=(235.5270712,7.598685)
D(26)=30.4" b/a=0.51 PA=163.6
3004

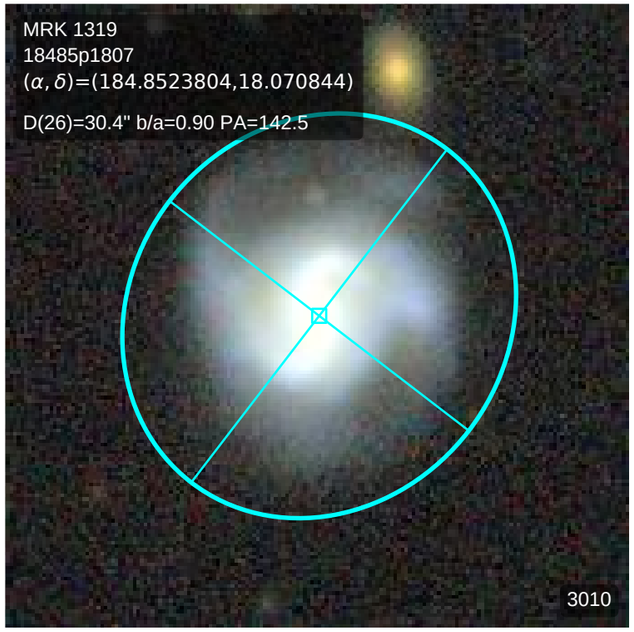

WISEA J060932.95-183914.6
09238m1865
(α, δ)=(92.3873889,-18.653631)
D(26)=30.4" b/a=0.49 PA=19.3
3005

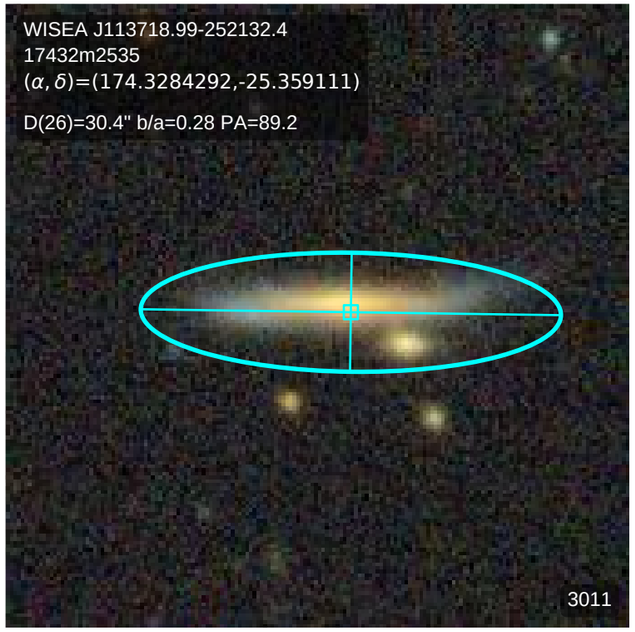

WISEA J051559.91-562008.4
07899m5633
(α, δ)=(78.9996260,-56.335696)
D(26)=30.4" b/a=0.73 PA=1.1
3006

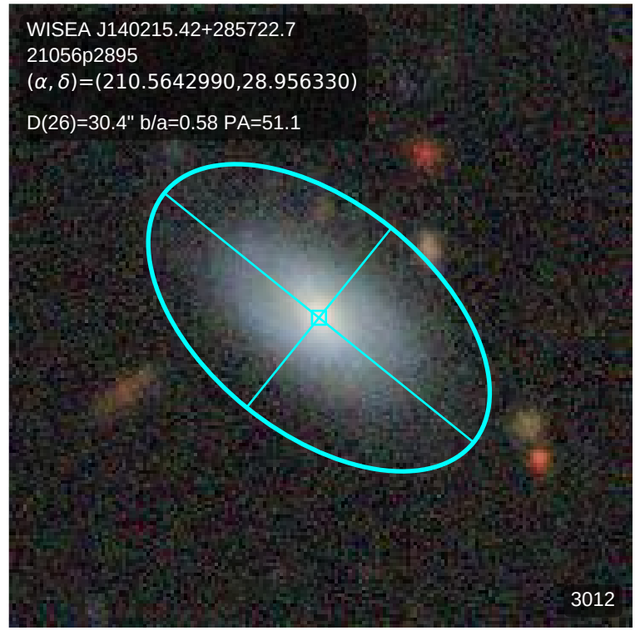

WISEA J215315.94-303201.8
32831m3053
(α, δ)=(328.3167583,-30.534197)
D(26)=30.4" b/a=0.41 PA=130.8
3007

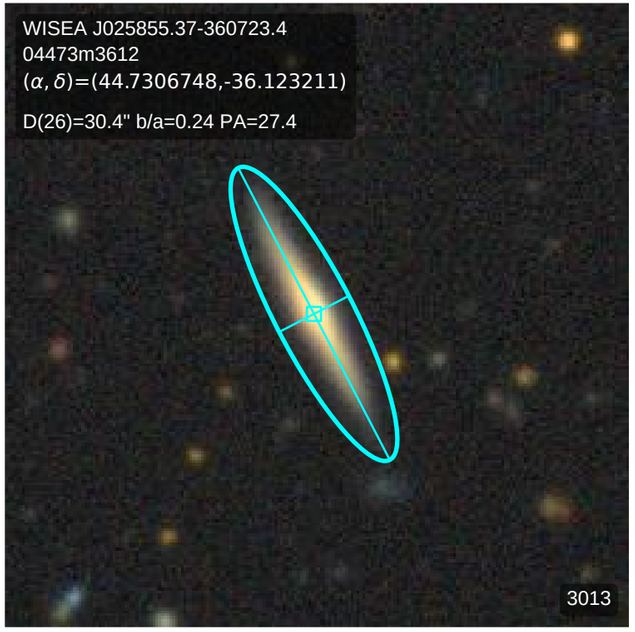

WISEA J222238.28-493028.7
33565m4950
(α, δ)=(335.6594652,-49.508139)
D(26)=30.4" b/a=0.57 PA=89.2
3008

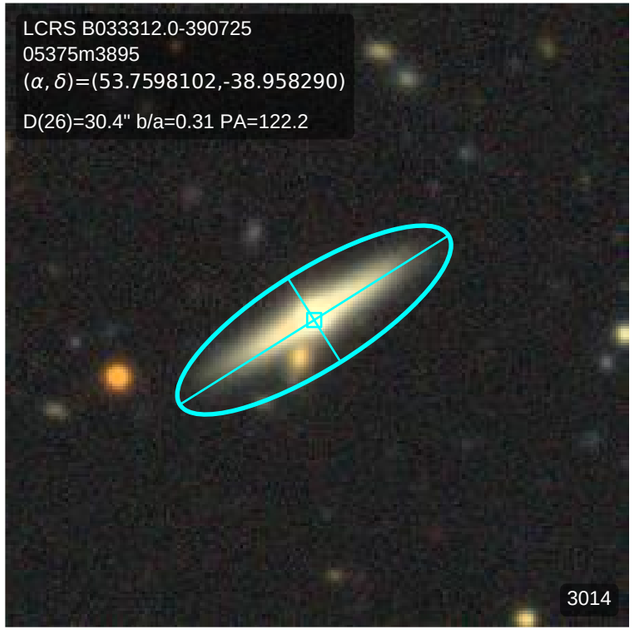

WISEA J144632.15-095157.7
22163m0986
(α, δ)=(221.6339853,-9.866031)
D(26)=30.4" b/a=0.36 PA=50.9
3009

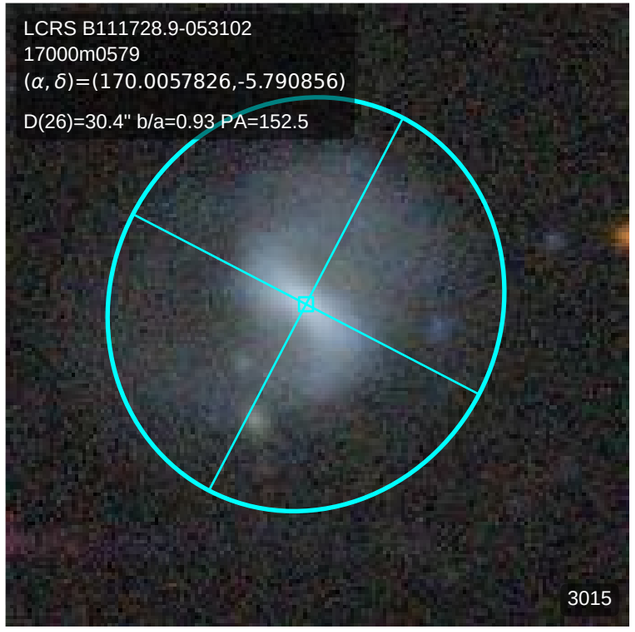

MRK 1319
18485p1807
(α, δ)=(184.8523804,18.070844)
D(26)=30.4" b/a=0.90 PA=142.5
3010

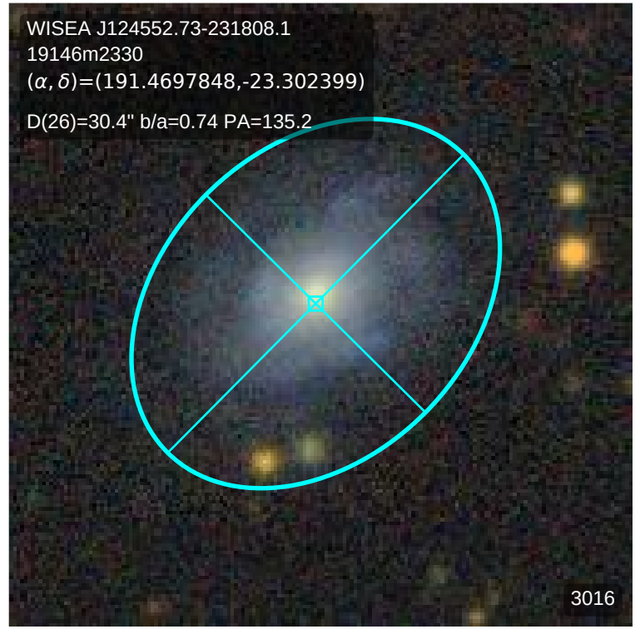

WISEA J113718.99-252132.4
17432m2535
(α, δ)=(174.3284292,-25.359111)
D(26)=30.4" b/a=0.28 PA=89.2
3011

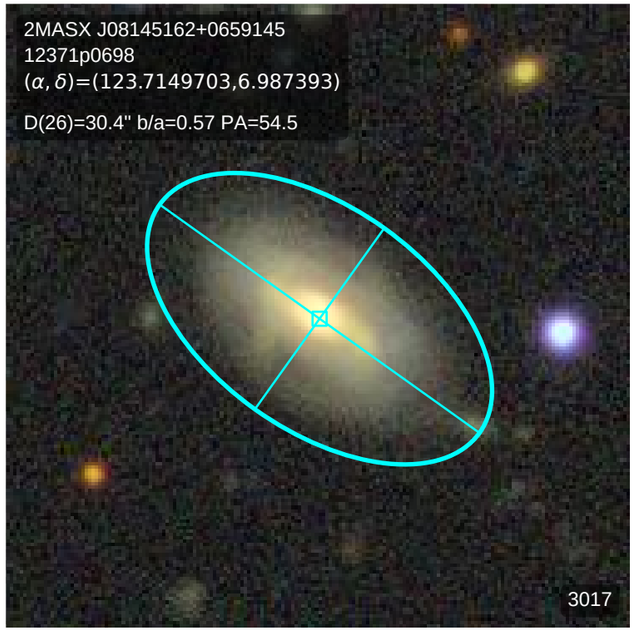

WISEA J140215.42+285722.7
21056p2895
(α, δ)=(210.5642990,28.956330)
D(26)=30.4" b/a=0.58 PA=51.1
3012

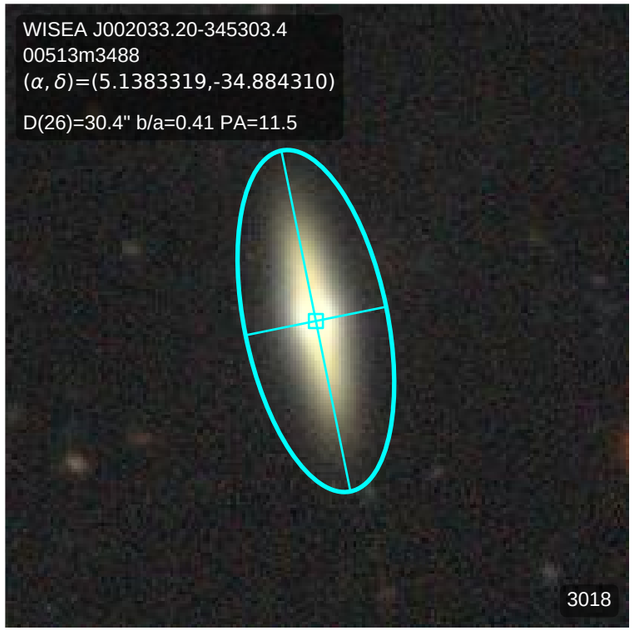

WISEA J025855.37-360723.4
04473m3612
(α, δ)=(44.7306748,-36.123211)
D(26)=30.4" b/a=0.24 PA=27.4
3013

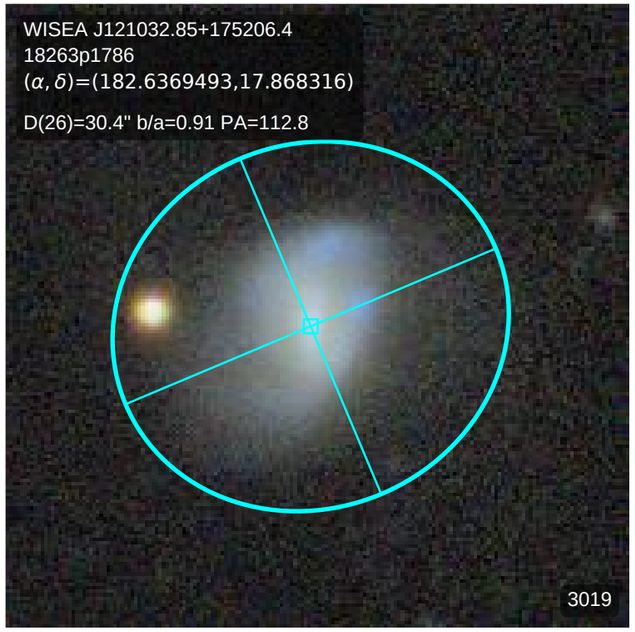

LCRS B033312.0-390725
05375m3895
(α, δ)=(53.7598102,-38.958290)
D(26)=30.4" b/a=0.31 PA=122.2
3014

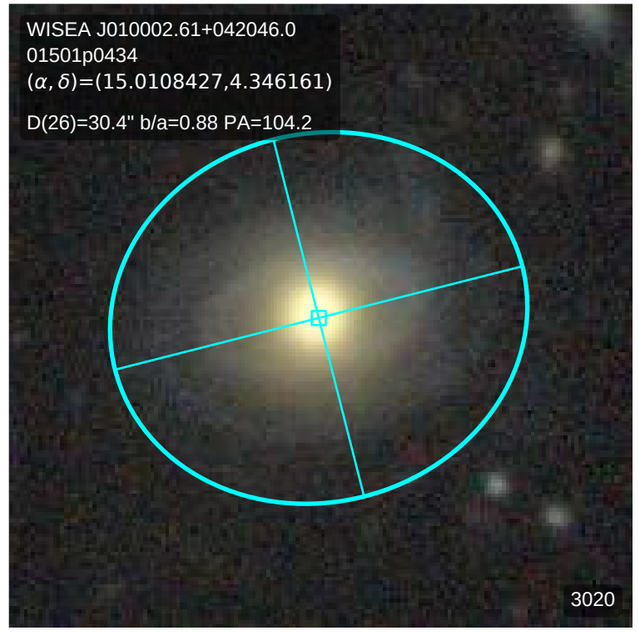

LCRS B111728.9-053102
17000m0579
(α, δ)=(170.0057826,-5.790856)
D(26)=30.4" b/a=0.93 PA=152.5
3015

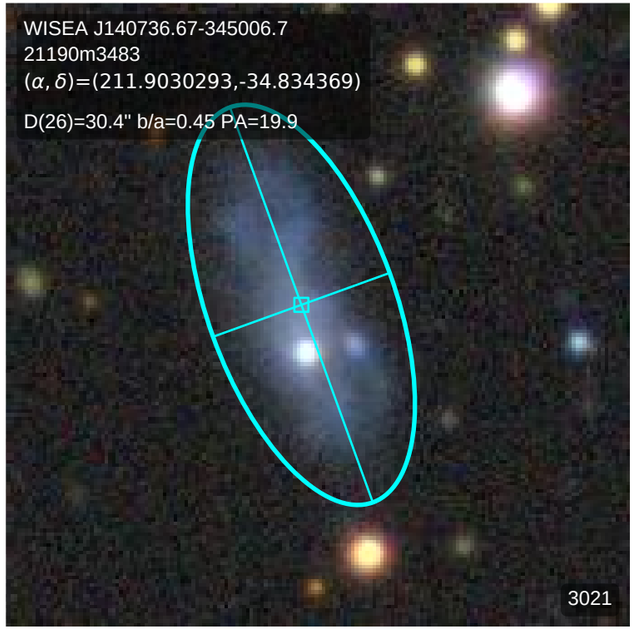

WISEA J124552.73-231808.1
19146m2330
(α, δ)=(191.4697848,-23.302399)
D(26)=30.4" b/a=0.74 PA=135.2
3016

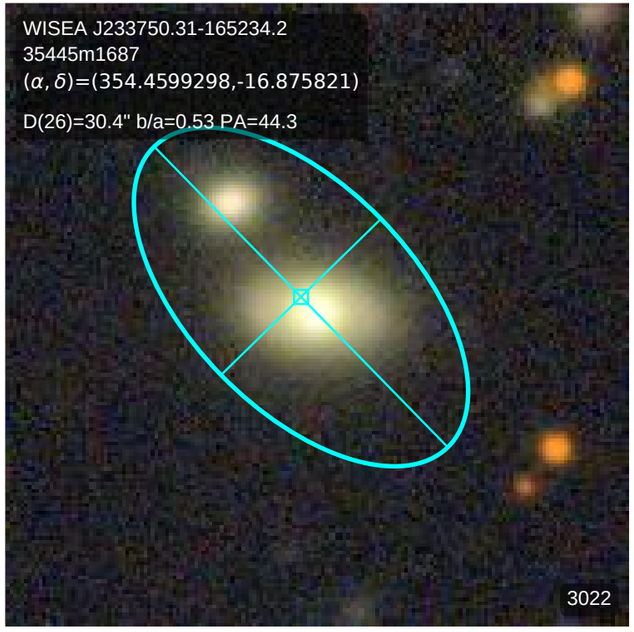

2MASX J08145162+0659145
12371p0698
(α, δ)=(123.7149703,6.987393)
D(26)=30.4" b/a=0.57 PA=54.5
3017

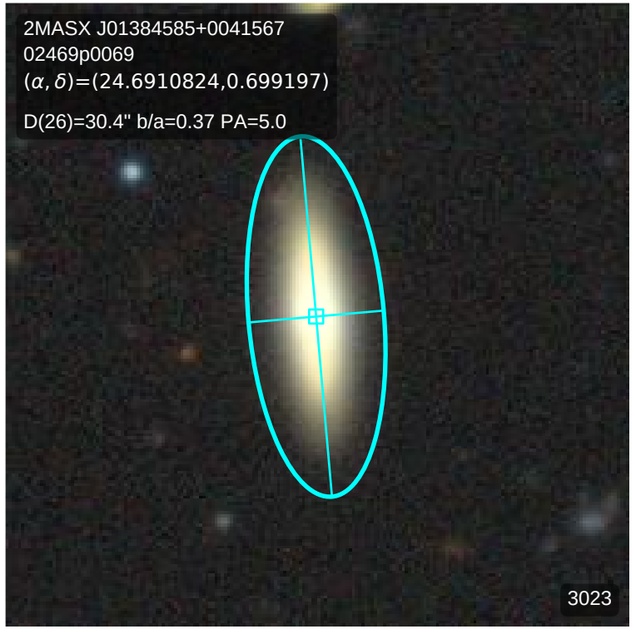

WISEA J002033.20-345303.4
00513m3488
(α, δ)=(5.1383319,-34.884310)
D(26)=30.4" b/a=0.41 PA=11.5
3018

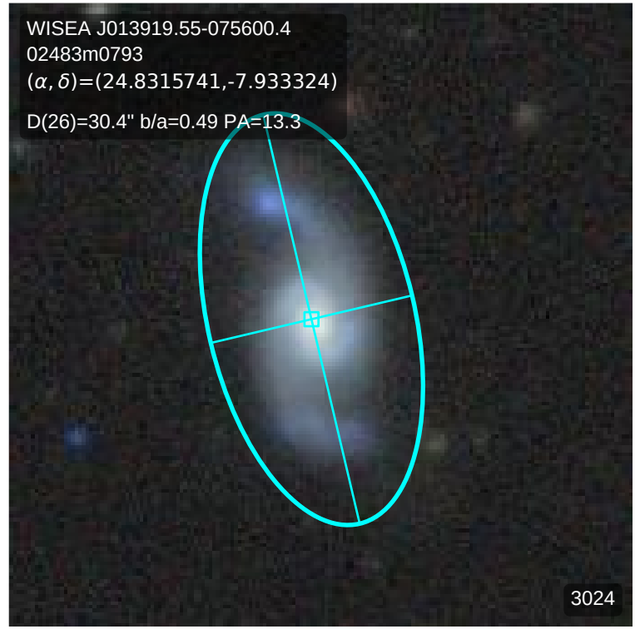

WISEA J121032.85+175206.4
18263p1786
(α, δ)=(182.6369493,17.868316)
D(26)=30.4" b/a=0.91 PA=112.8
3019

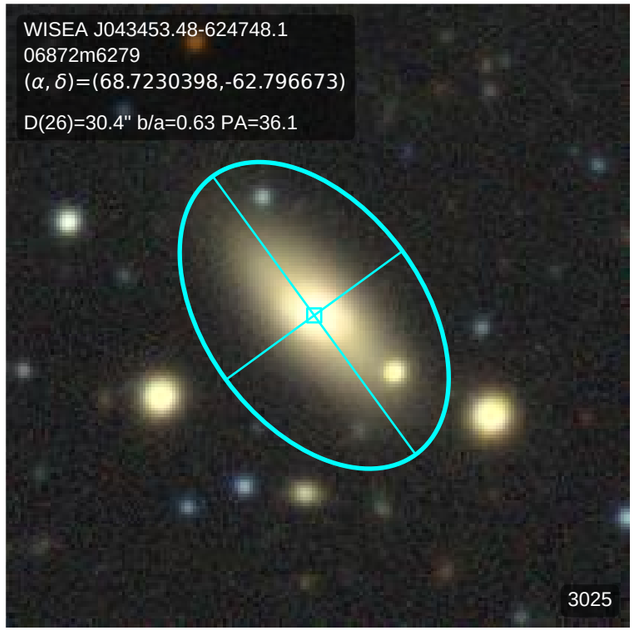

WISEA J010002.61+042046.0
01501p0434
(α, δ)=(15.0108427,4.346161)
D(26)=30.4" b/a=0.88 PA=104.2
3020

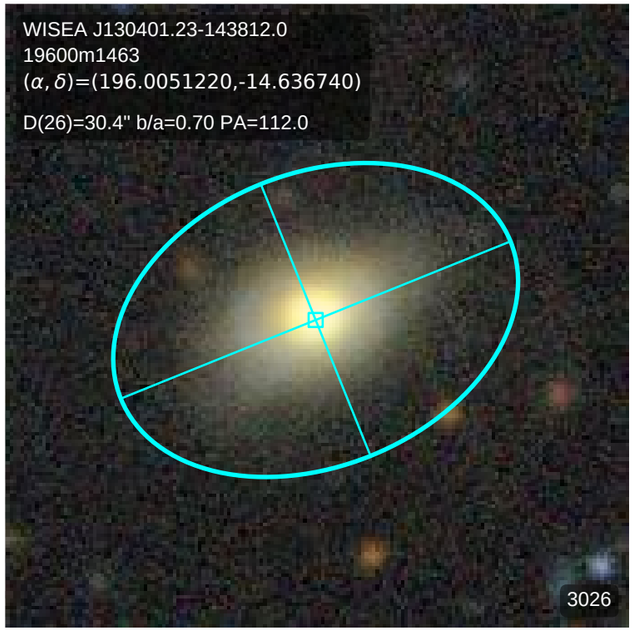

WISEA J140736.67-345006.7
21190m3483
(α, δ)=(211.9030293,-34.834369)
D(26)=30.4" b/a=0.45 PA=19.9
3021

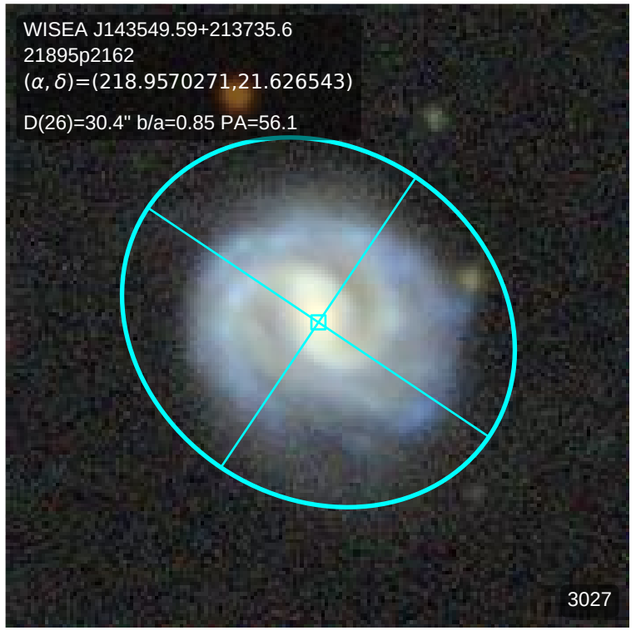

WISEA J233750.31-165234.2
35445m1687
(α, δ)=(354.4599298,-16.875821)
D(26)=30.4" b/a=0.53 PA=44.3
3022

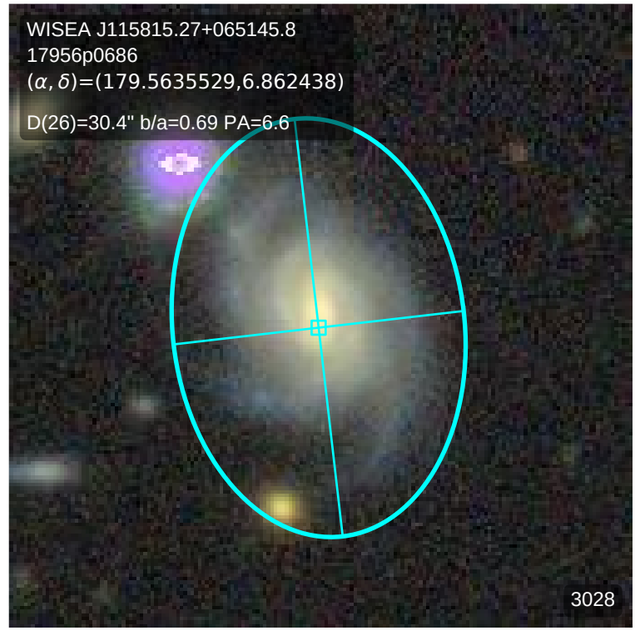

2MASX J01384585+0041567
02469p0069
(α, δ)=(24.6910824,0.699197)
D(26)=30.4" b/a=0.37 PA=5.0
3023

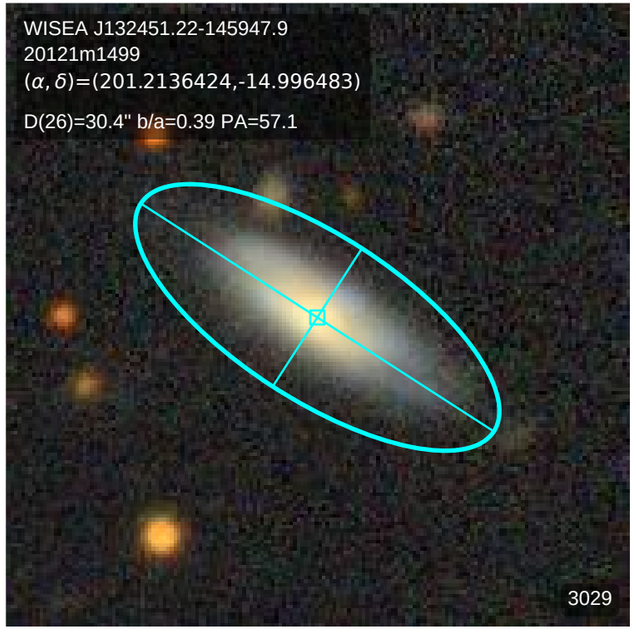

WISEA J013919.55-075600.4
02483m0793
(α, δ)=(24.8315741,-7.933324)
D(26)=30.4" b/a=0.49 PA=13.3
3024

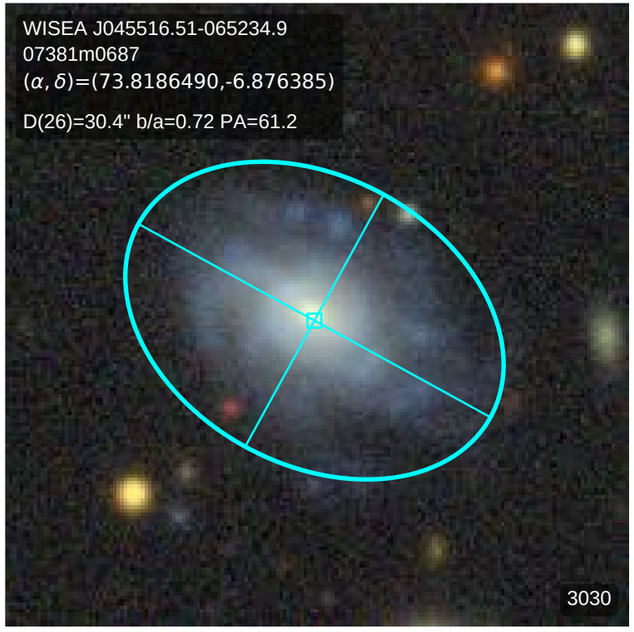

WISEA J043453.48-624748.1
06872m6279
(α, δ)=(68.7230398,-62.796673)
D(26)=30.4" b/a=0.63 PA=36.1
3025

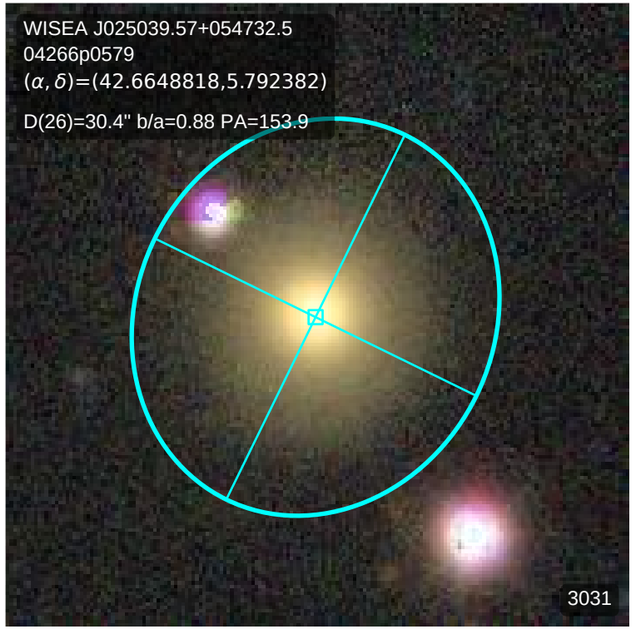

WISEA J130401.23-143812.0
19600m1463
(α, δ)=(196.0051220,-14.636740)
D(26)=30.4" b/a=0.70 PA=112.0
3026

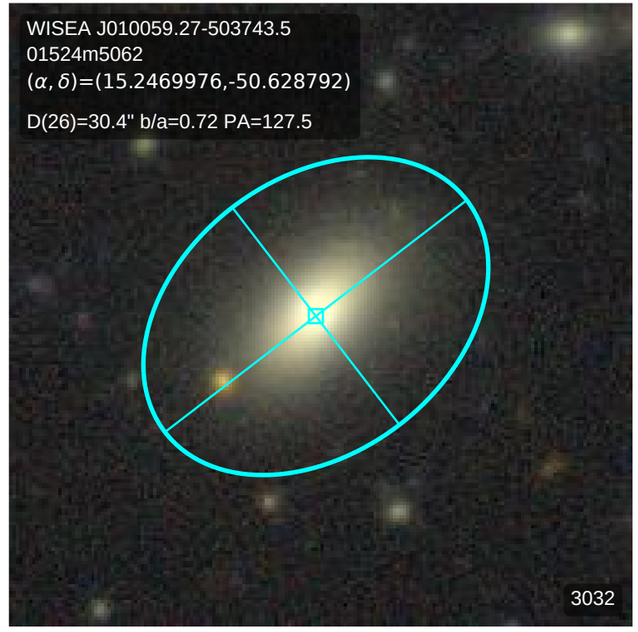

WISEA J143549.59+213735.6
21895p2162
(α, δ)=(218.9570271,21.626543)
D(26)=30.4" b/a=0.85 PA=56.1
3027

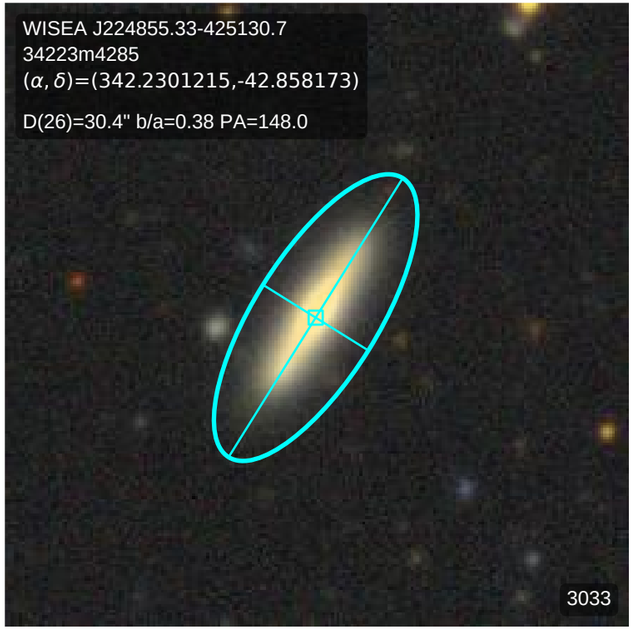

WISEA J115815.27+065145.8
17956p0686
(α, δ)=(179.5635529,6.862438)
D(26)=30.4" b/a=0.69 PA=6.6
3028

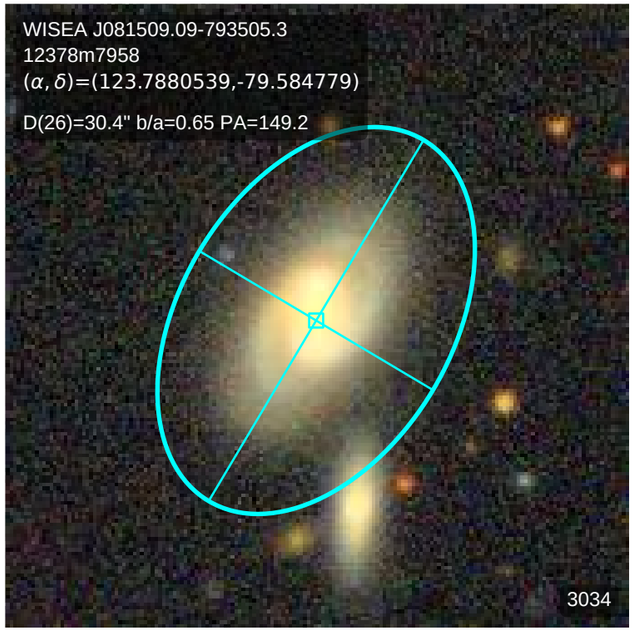

WISEA J132451.22-145947.9
20121m1499
(α, δ)=(201.2136424,-14.996483)
D(26)=30.4" b/a=0.39 PA=57.1
3029

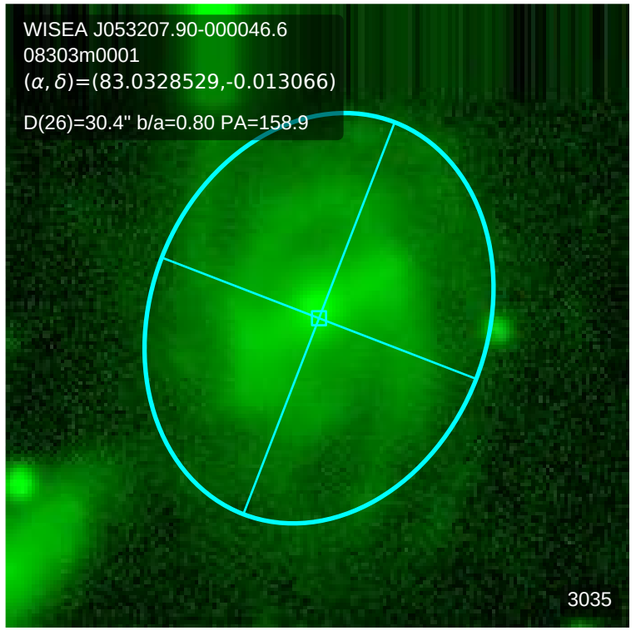

WISEA J045516.51-065234.9
07381m0687
(α, δ)=(73.8186490,-6.876385)
D(26)=30.4" b/a=0.72 PA=61.2
3030

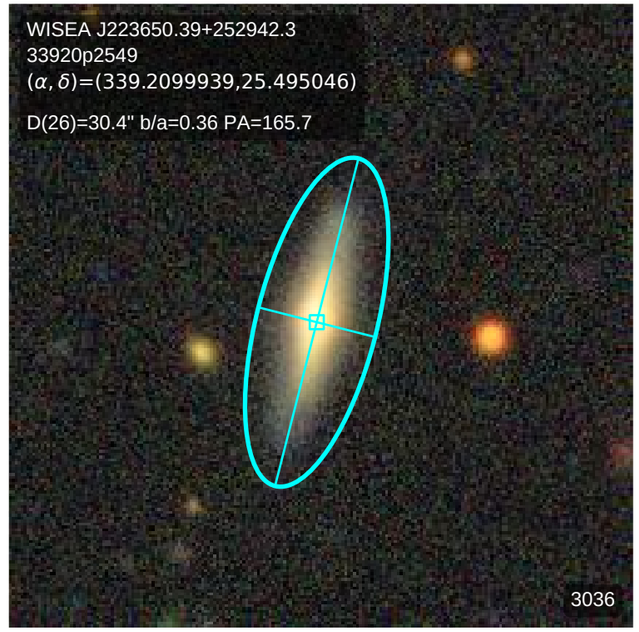

WISEA J025039.57+054732.5
04266p0579
(α, δ)=(42.6648818,5.792382)
D(26)=30.4" b/a=0.88 PA=153.9
3031

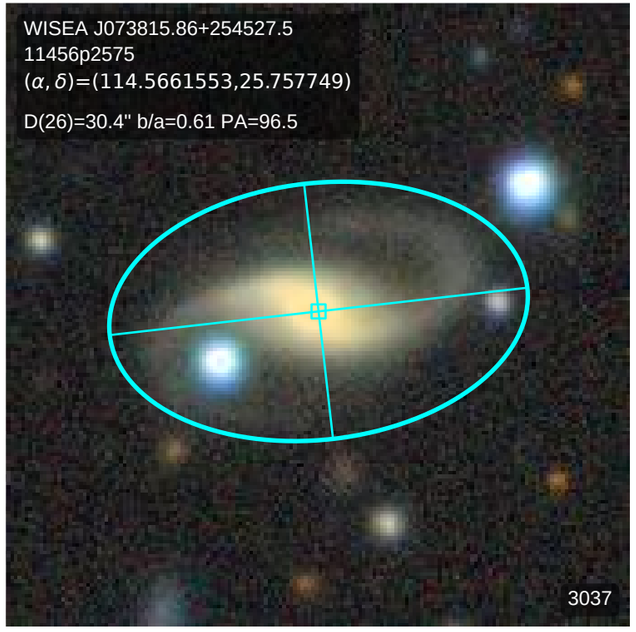

WISEA J010059.27-503743.5
01524m5062
(α, δ)=(15.2469976,-50.628792)
D(26)=30.4" b/a=0.72 PA=127.5
3032

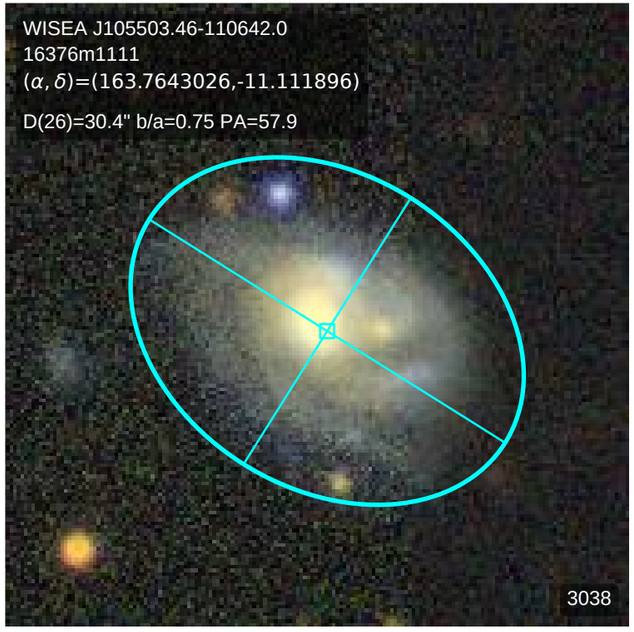

WISEA J224855.33-425130.7
34223m4285
(α, δ)=(342.2301215,-42.858173)
D(26)=30.4" b/a=0.38 PA=148.0
3033

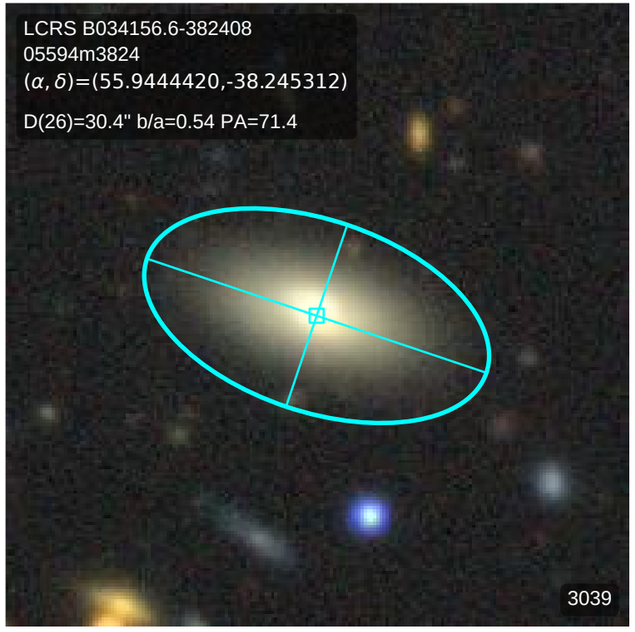

WISEA J081509.09-793505.3
12378m7958
(α, δ)=(123.7880539,-79.584779)
D(26)=30.4" b/a=0.65 PA=149.2
3034

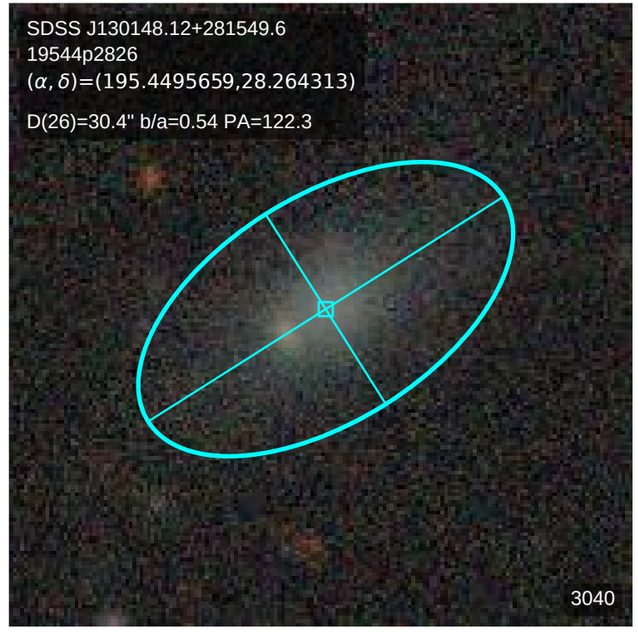

WISEA J053207.90-000046.6
08303m0001
(α, δ)=(83.0328529,-0.013066)
D(26)=30.4" b/a=0.80 PA=158.9
3035

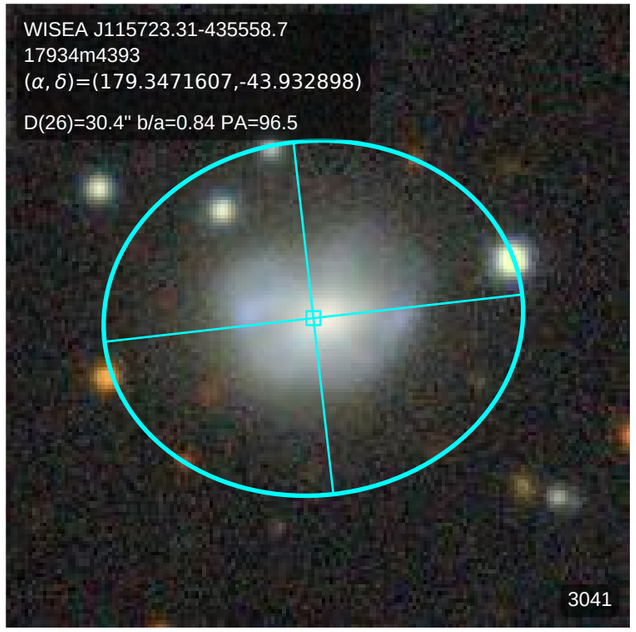

WISEA J223650.39+252942.3
33920p2549
(α, δ)=(339.2099939,25.495046)
D(26)=30.4" b/a=0.36 PA=165.7
3036

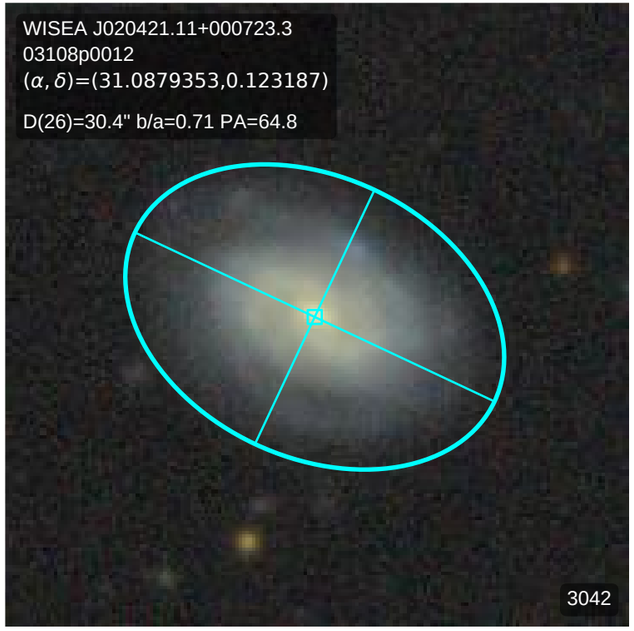

WISEA J073815.86+254527.5
11456p2575
(α, δ)=(114.5661553,25.757749)
D(26)=30.4" b/a=0.61 PA=96.5
3037

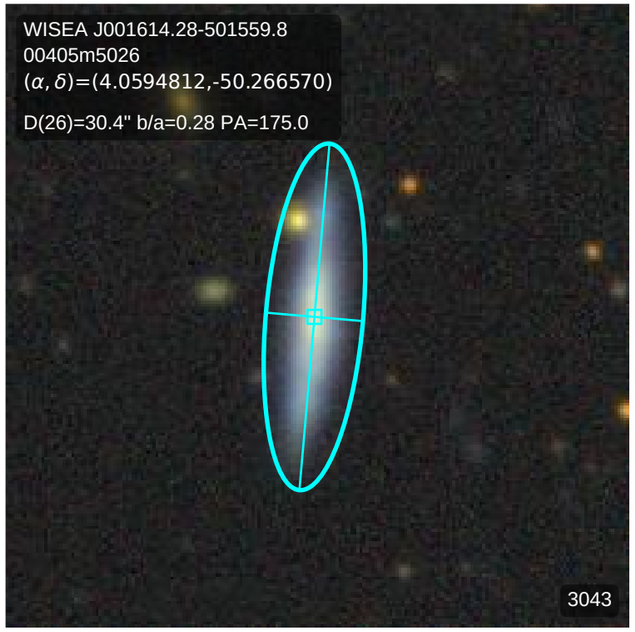

WISEA J105503.46-110642.0
16376m1111
(α, δ)=(163.7643026,-11.111896)
D(26)=30.4" b/a=0.75 PA=57.9
3038

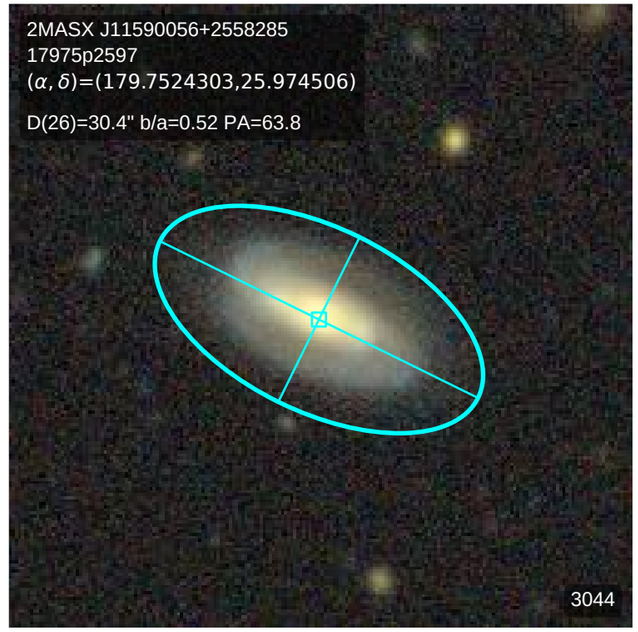

LCRS B034156.6-382408
05594m3824
(α, δ)=(55.9444420,-38.245312)
D(26)=30.4" b/a=0.54 PA=71.4
3039

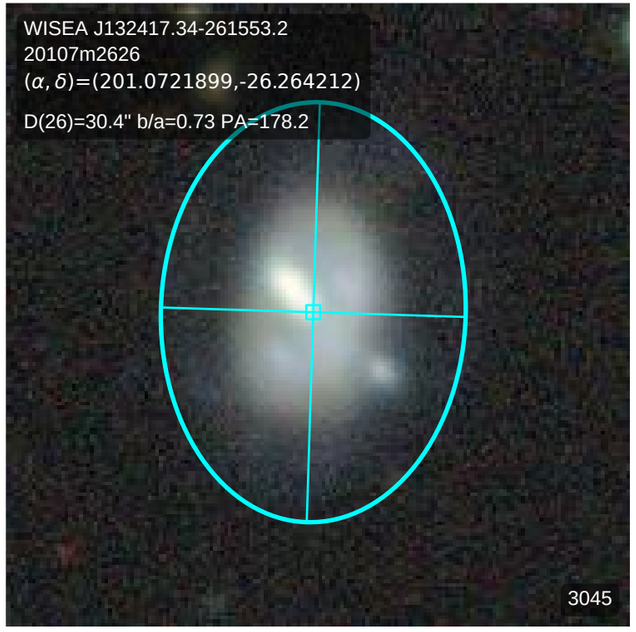

SDSS J130148.12+281549.6
19544p2826
(α, δ)=(195.4495659,28.264313)
D(26)=30.4" b/a=0.54 PA=122.3
3040

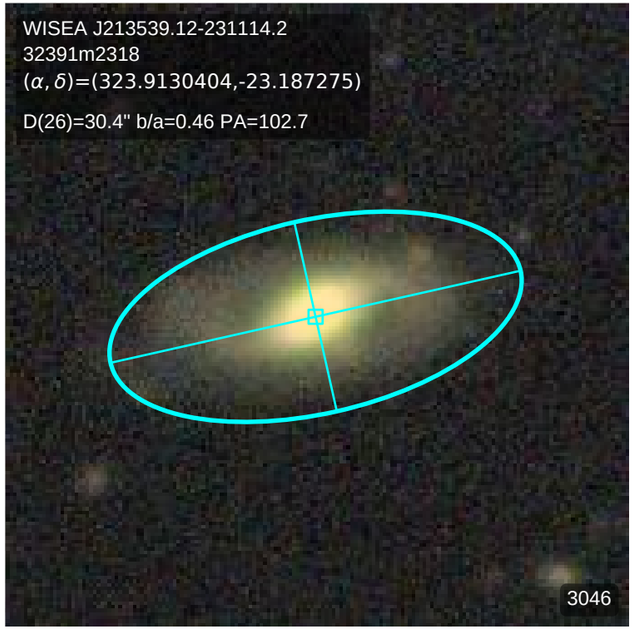

WISEA J115723.31-435558.7
17934m4393
(α, δ)=(179.3471607,-43.932898)
D(26)=30.4" b/a=0.84 PA=96.5
3041

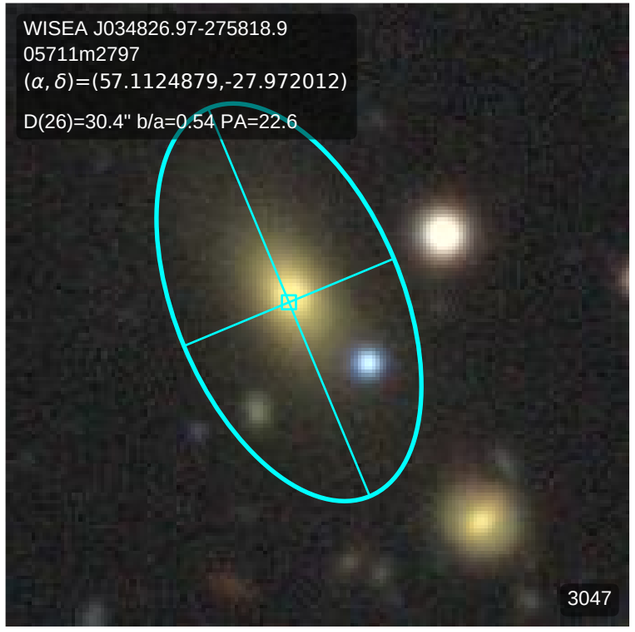

WISEA J020421.11+000723.3
03108p0012
(α, δ)=(31.0879353,0.123187)
D(26)=30.4" b/a=0.71 PA=64.8
3042

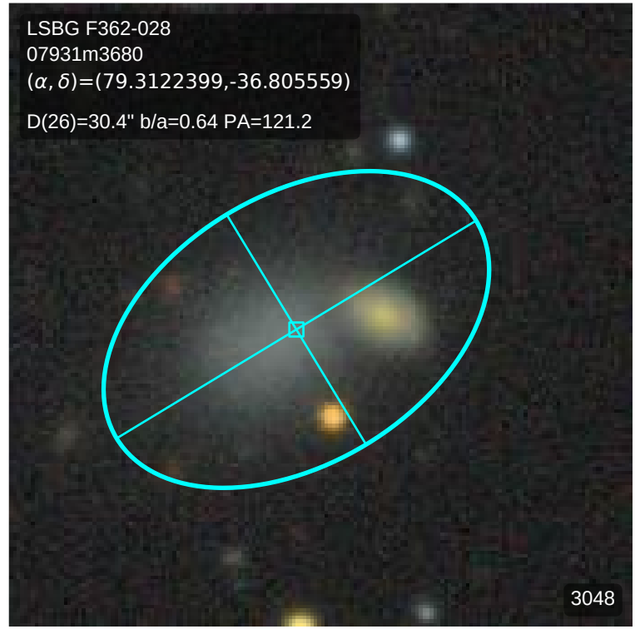

WISEA J001614.28-501559.8
00405m5026
(α, δ)=(4.0594812,-50.266570)
D(26)=30.4" b/a=0.28 PA=175.0
3043

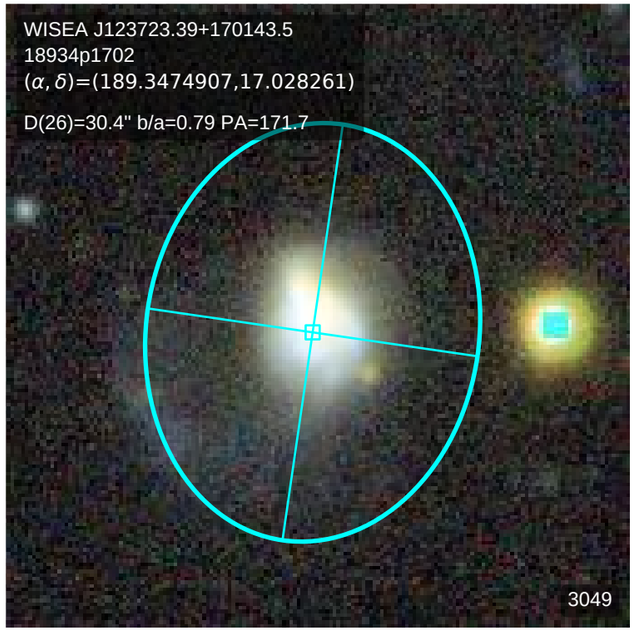

2MASX J11590056+2558285
17975p2597
(α, δ)=(179.7524303,25.974506)
D(26)=30.4" b/a=0.52 PA=63.8
3044

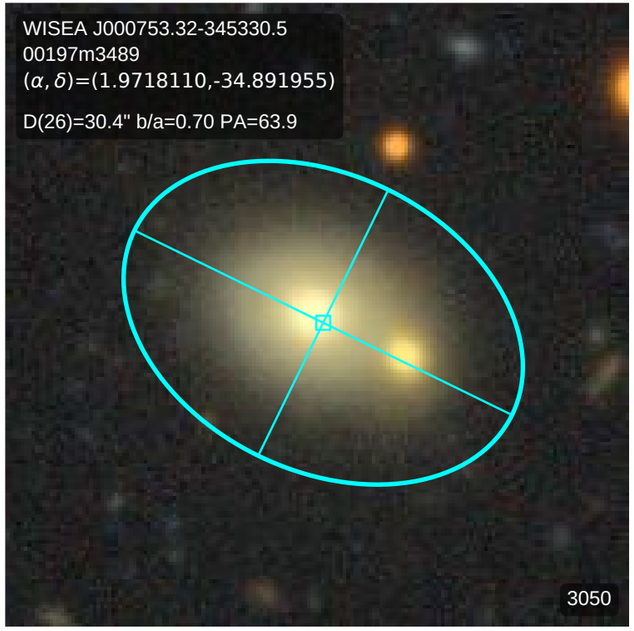

WISEA J132417.34-261553.2
20107m2626
(α, δ)=(201.0721899,-26.264212)
D(26)=30.4" b/a=0.73 PA=178.2
3045

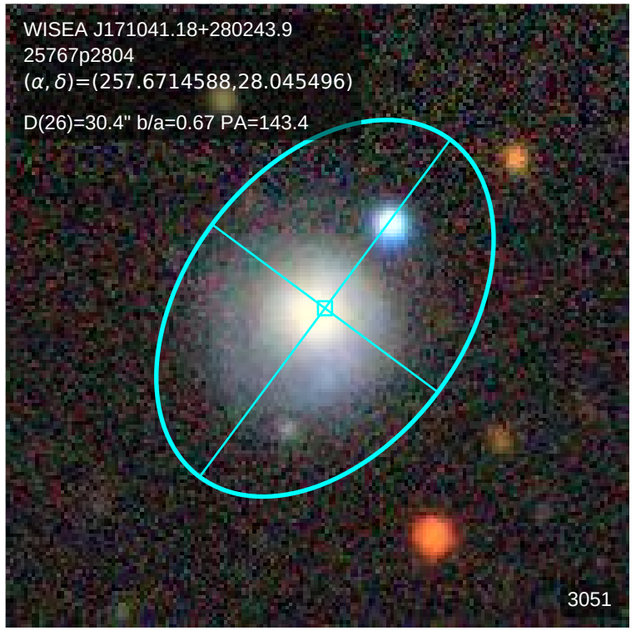

WISEA J213539.12-231114.2
32391m2318
(α, δ)=(323.9130404,-23.187275)
D(26)=30.4" b/a=0.46 PA=102.7
3046

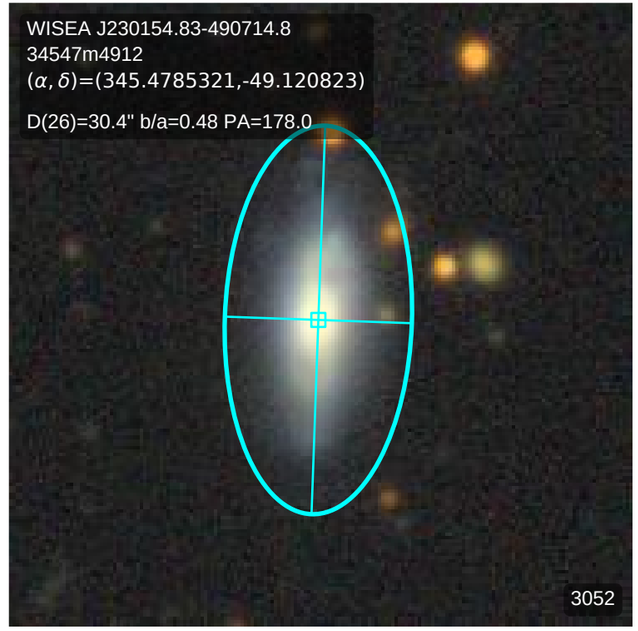

WISEA J034826.97-275818.9
05711m2797
(α, δ)=(57.1124879,-27.972012)
D(26)=30.4" b/a=0.54 PA=22.6
3047

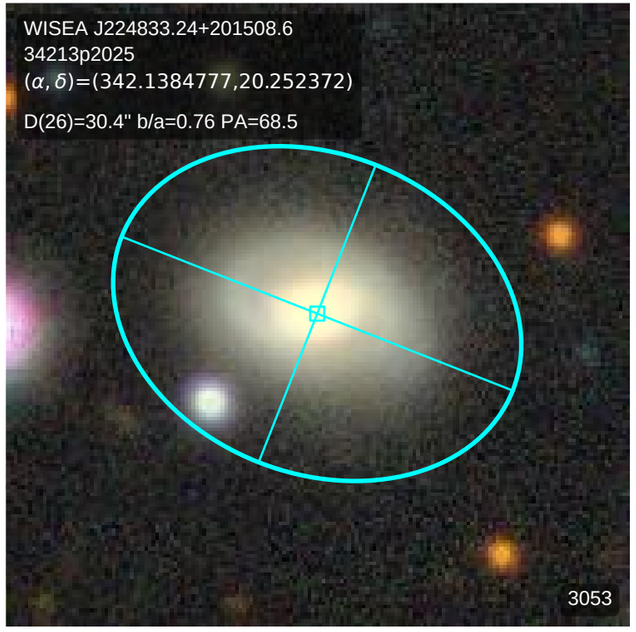

LSBG F362-028
07931m3680
(α, δ)=(79.3122399,-36.805559)
D(26)=30.4" b/a=0.64 PA=121.2
3048

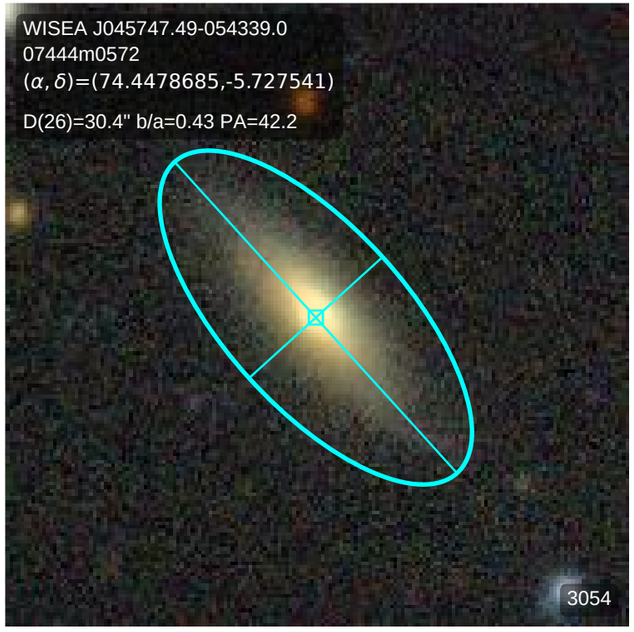

WISEA J123723.39+170143.5
18934p1702
(α, δ)=(189.3474907,17.028261)
D(26)=30.4" b/a=0.79 PA=171.7
3049

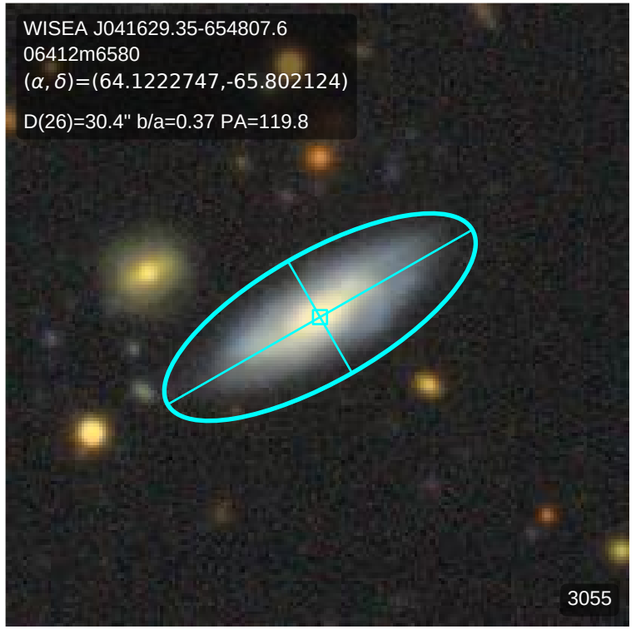

WISEA J000753.32-345330.5
00197m3489
(α, δ)=(1.9718110,-34.891955)
D(26)=30.4" b/a=0.70 PA=63.9
3050

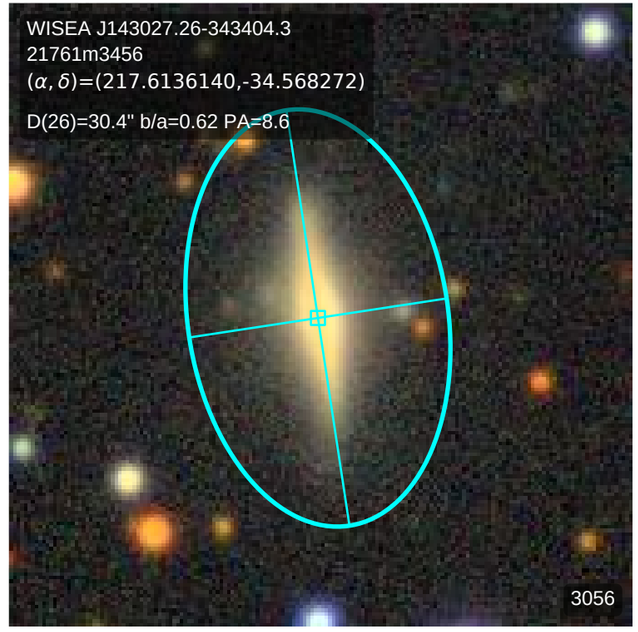

WISEA J171041.18+280243.9
25767p2804
(α, δ)=(257.6714588,28.045496)
D(26)=30.4" b/a=0.67 PA=143.4
3051

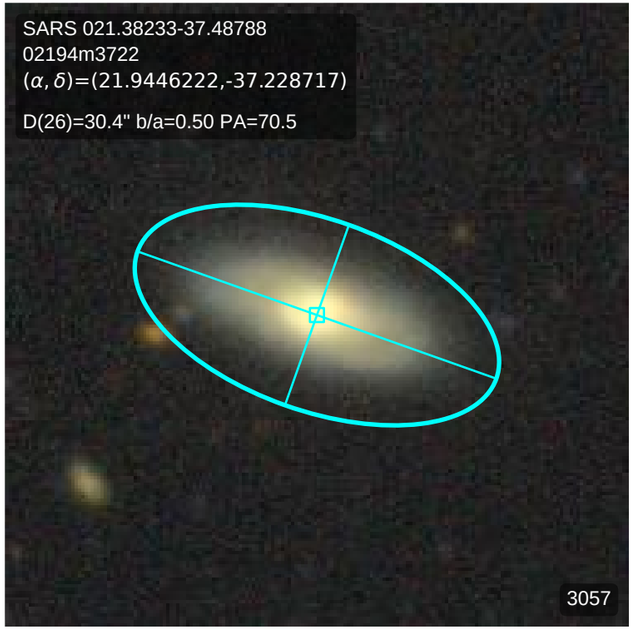

WISEA J230154.83-490714.8
34547m4912
(α, δ)=(345.4785321,-49.120823)
D(26)=30.4" b/a=0.48 PA=178.0
3052

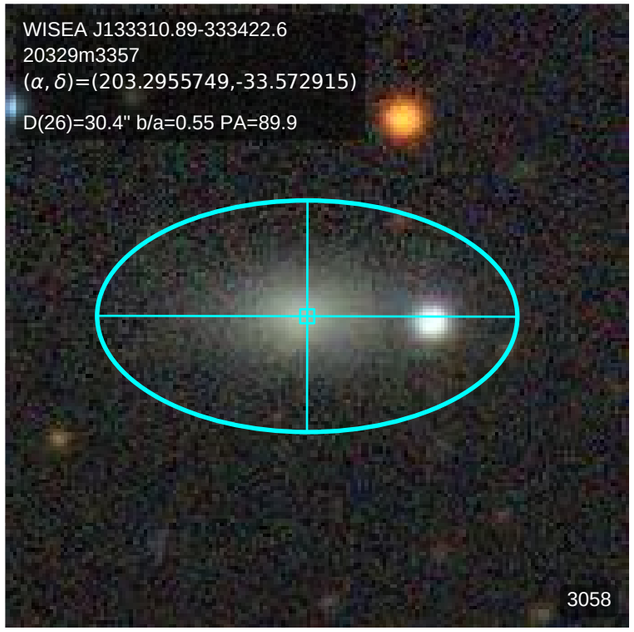

WISEA J224833.24+201508.6
34213p2025
(α, δ)=(342.1384777,20.252372)
D(26)=30.4" b/a=0.76 PA=68.5
3053

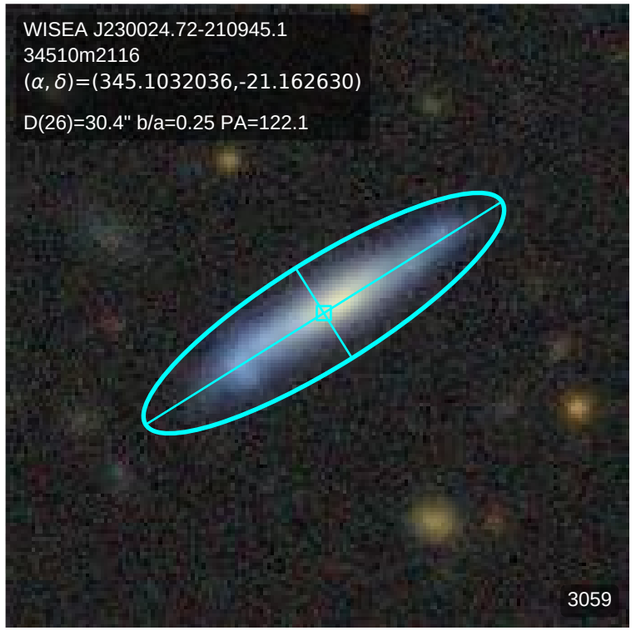

WISEA J045747.49-054339.0
07444m0572
(α, δ)=(74.4478685,-5.727541)
D(26)=30.4" b/a=0.43 PA=42.2
3054

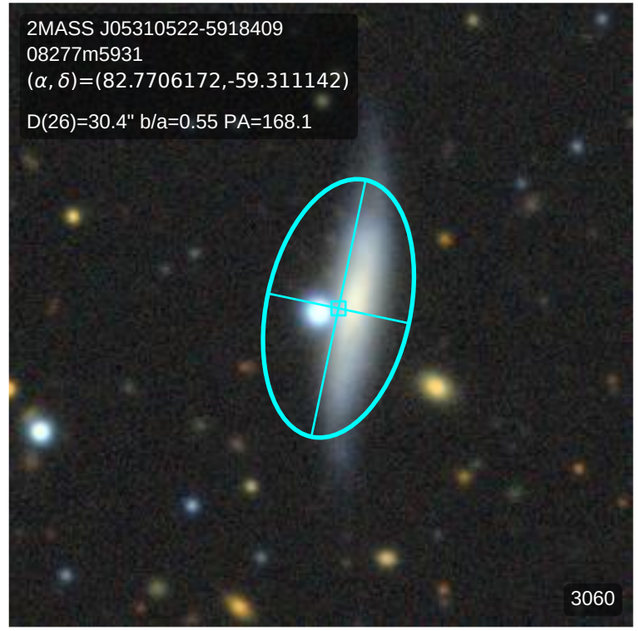

WISEA J041629.35-654807.6
06412m6580
(α, δ)=(64.1222747,-65.802124)
D(26)=30.4" b/a=0.37 PA=119.8
3055

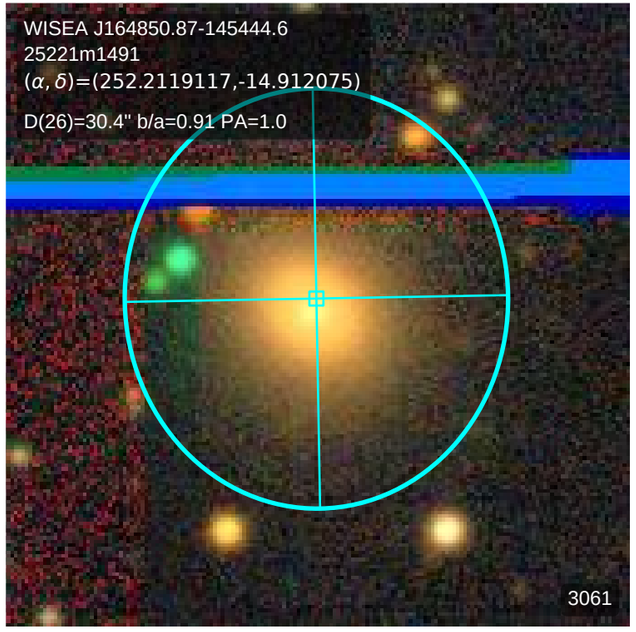

WISEA J143027.26-343404.3
21761m3456
(α, δ)=(217.6136140,-34.568272)
D(26)=30.4" b/a=0.62 PA=8.6
3056

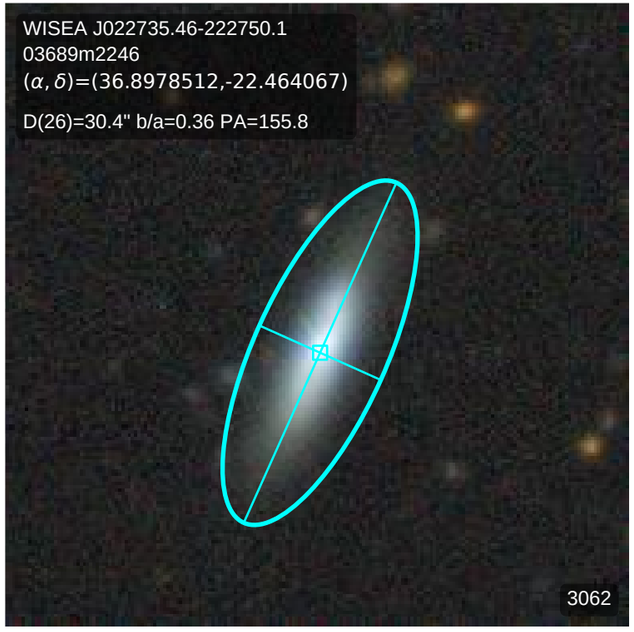

SARS 021.38233-37.48788
02194m3722
(α, δ)=(21.9446222,-37.228717)
D(26)=30.4" b/a=0.50 PA=70.5
3057

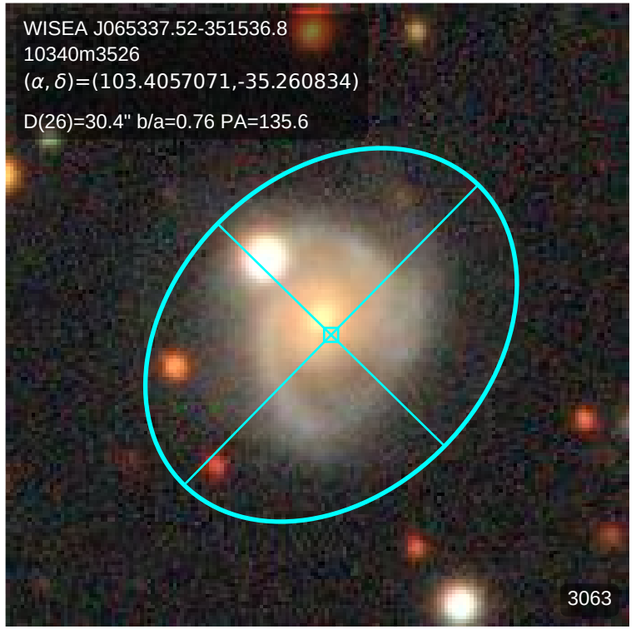

WISEA J133310.89-333422.6
20329m3357
(α, δ)=(203.2955749,-33.572915)
D(26)=30.4" b/a=0.55 PA=89.9
3058

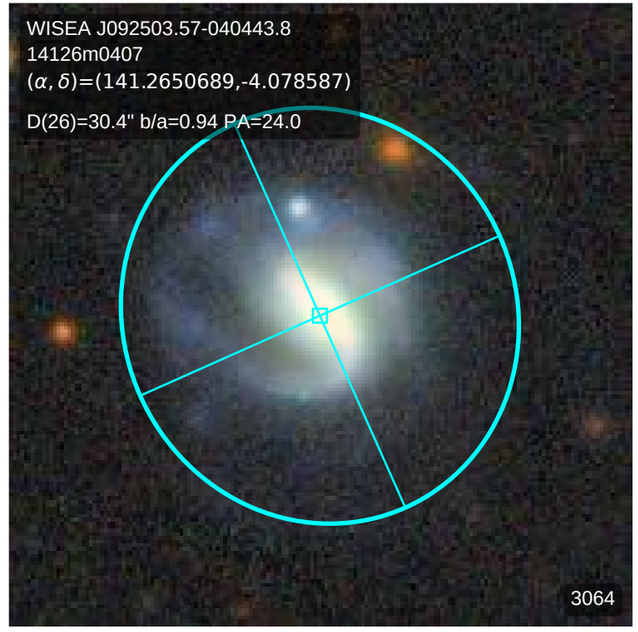

WISEA J230024.72-210945.1
34510m2116
(α, δ)=(345.1032036,-21.162630)
D(26)=30.4" b/a=0.25 PA=122.1
3059

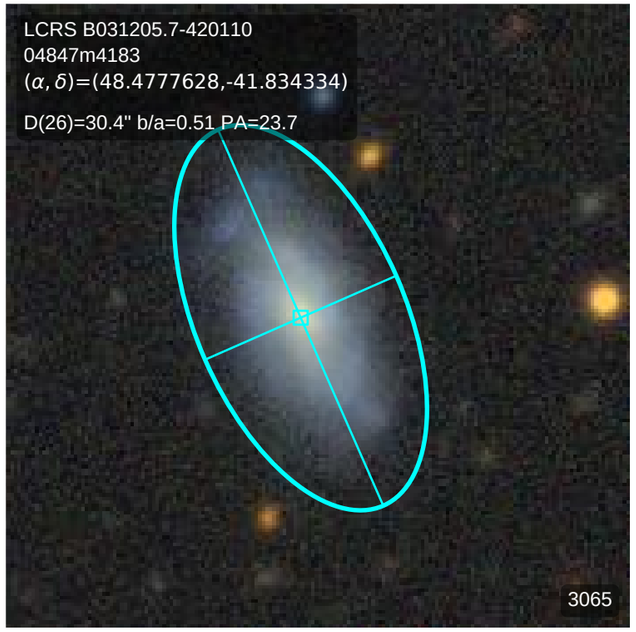

2MASS J05310522-5918409
08277m5931
(α, δ)=(82.7706172,-59.311142)
D(26)=30.4" b/a=0.55 PA=168.1
3060

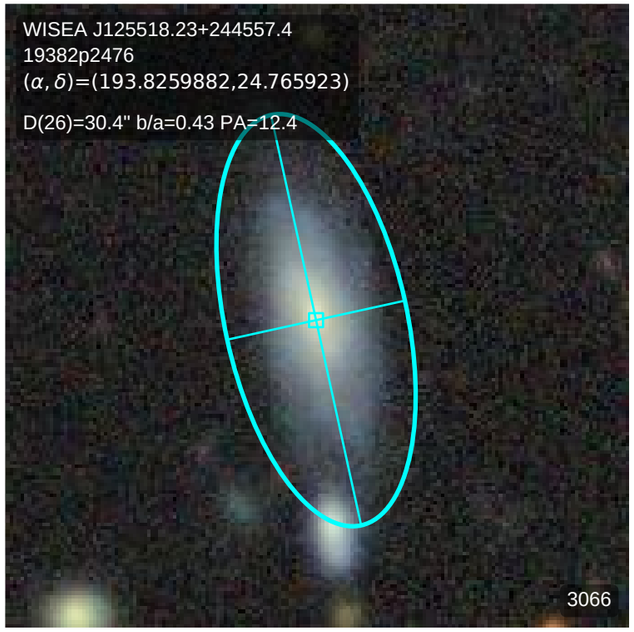

WISEA J164850.87-145444.6
25221m1491
(α, δ)=(252.2119117,-14.912075)
D(26)=30.4" b/a=0.91 PA=1.0
3061

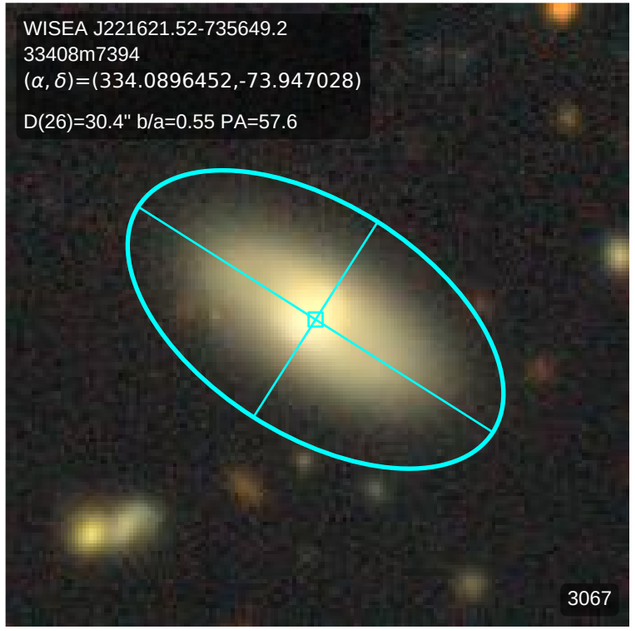

WISEA J022735.46-222750.1
03689m2246
(α, δ)=(36.8978512,-22.464067)
D(26)=30.4" b/a=0.36 PA=155.8
3062

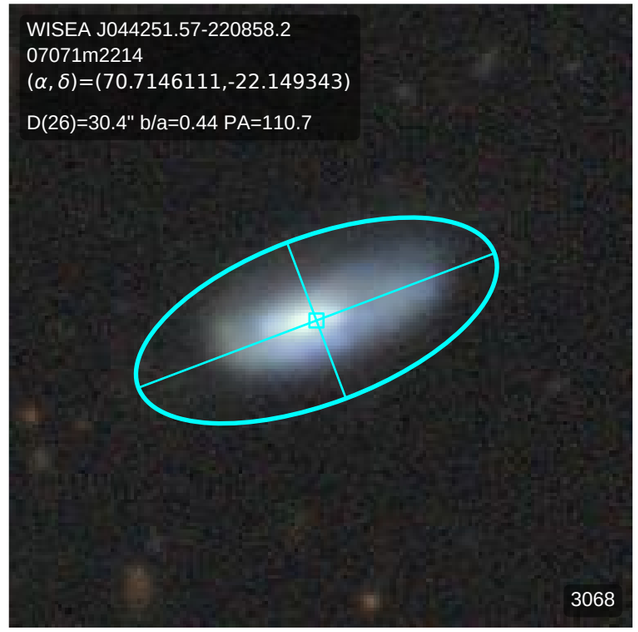

WISEA J065337.52-351536.8
10340m3526
(α, δ)=(103.4057071,-35.260834)
D(26)=30.4" b/a=0.76 PA=135.6
3063

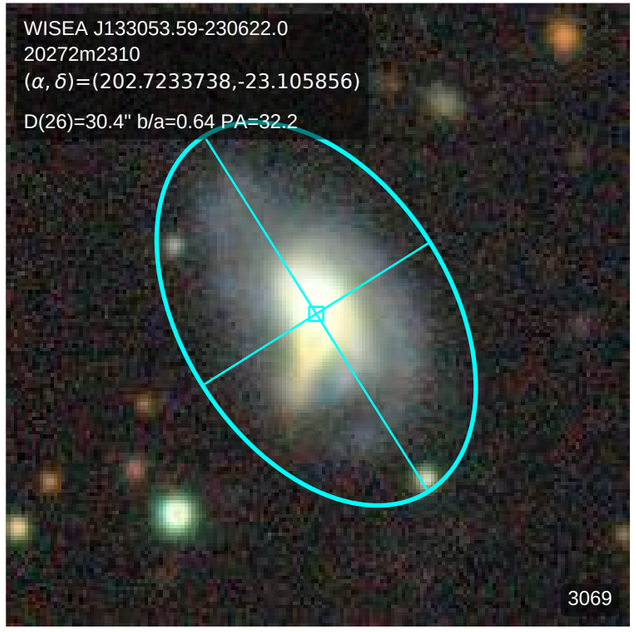

WISEA J092503.57-040443.8
14126m0407
(α, δ)=(141.2650689,-4.078587)
D(26)=30.4" b/a=0.94 PA=24.0
3064

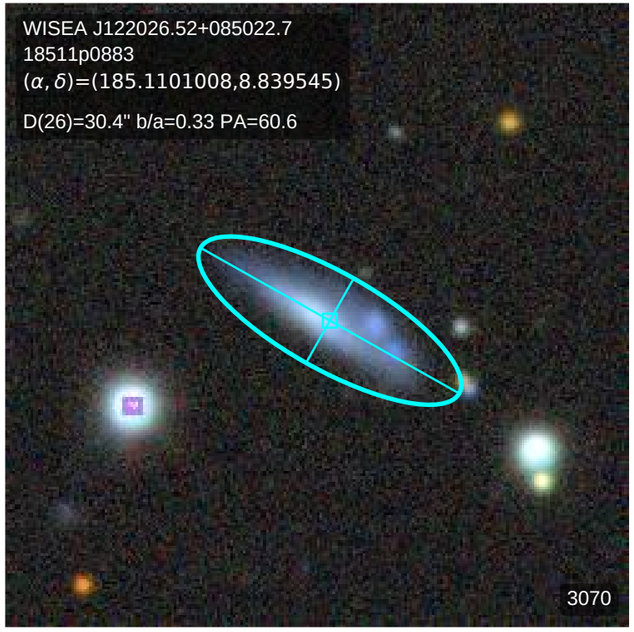

LCRS B031205.7-420110
04847m4183
(α, δ)=(48.4777628,-41.834334)
D(26)=30.4" b/a=0.51 PA=23.7
3065

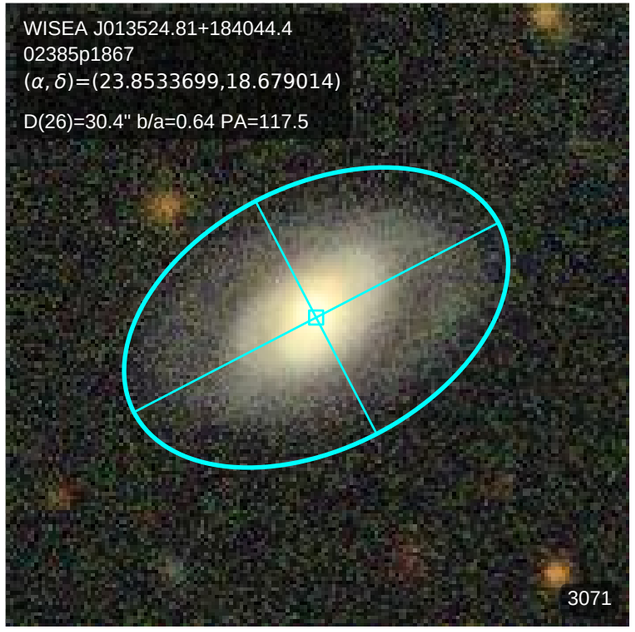

WISEA J125518.23+244557.4
19382p2476
(α, δ)=(193.8259882,24.765923)
D(26)=30.4" b/a=0.43 PA=12.4
3066

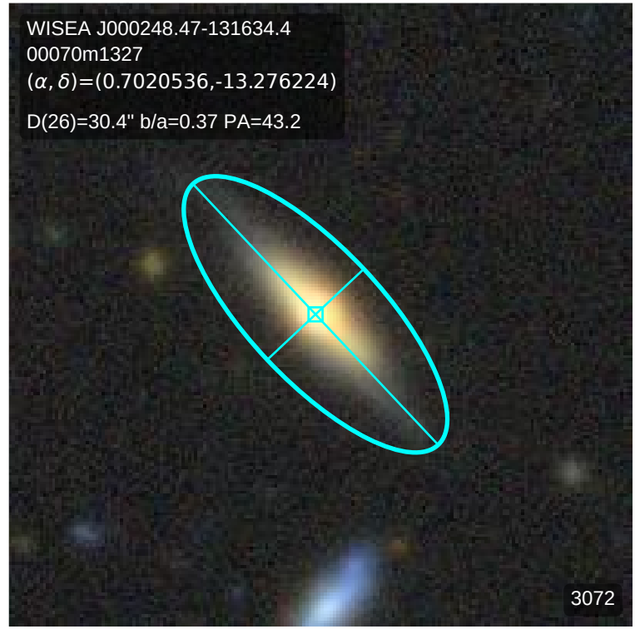

WISEA J221621.52-735649.2
33408m7394
(α, δ)=(334.0896452,-73.947028)
D(26)=30.4" b/a=0.55 PA=57.6
3067

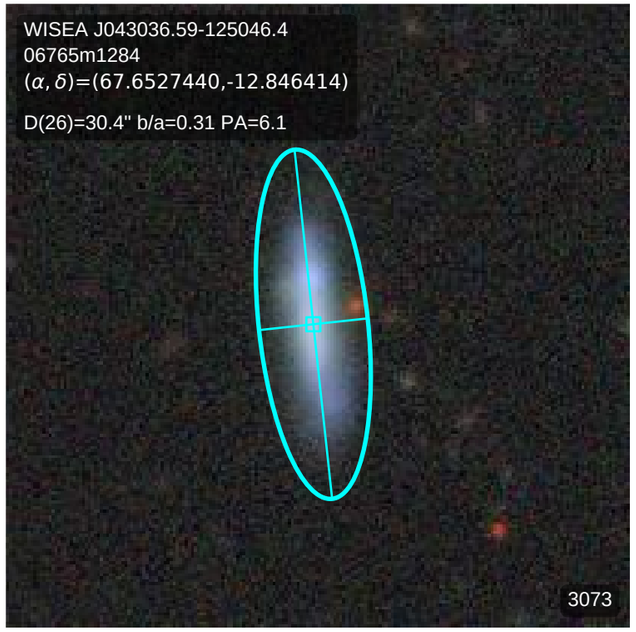

WISEA J044251.57-220858.2
07071m2214
(α, δ)=(70.7146111,-22.149343)
D(26)=30.4" b/a=0.44 PA=110.7
3068

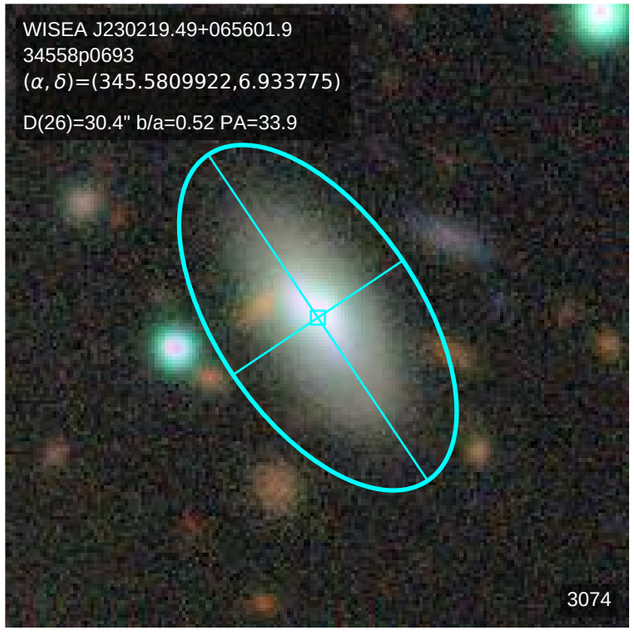

WISEA J133053.59-230622.0
20272m2310
(α, δ)=(202.7233738,-23.105856)
D(26)=30.4" b/a=0.64 PA=32.2
3069

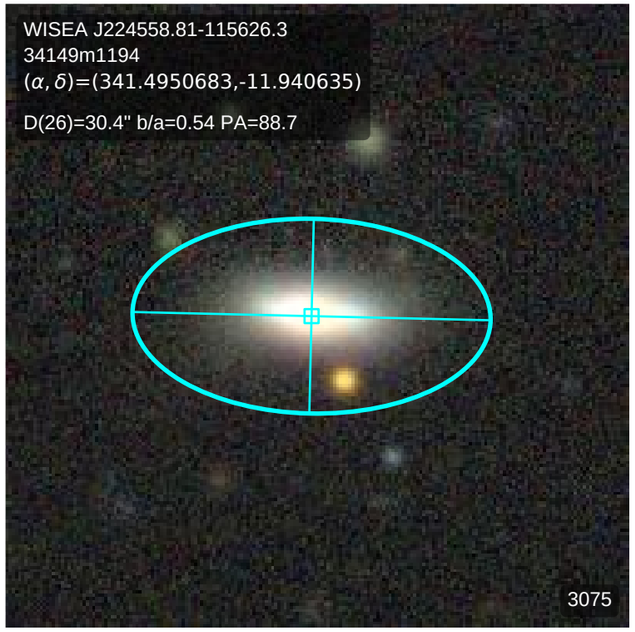

WISEA J122026.52+085022.7
18511p0883
(α, δ)=(185.1101008,8.839545)
D(26)=30.4" b/a=0.33 PA=60.6
3070

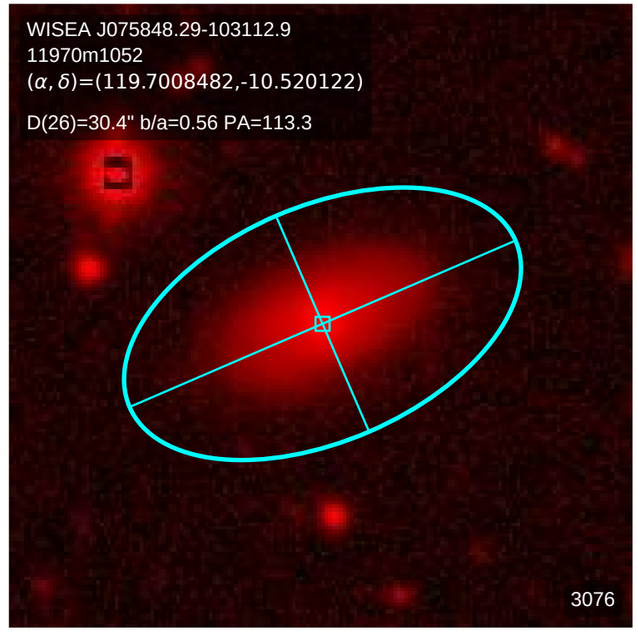

WISEA J013524.81+184044.4
02385p1867
(α, δ)=(23.8533699,18.679014)
D(26)=30.4" b/a=0.64 PA=117.5
3071

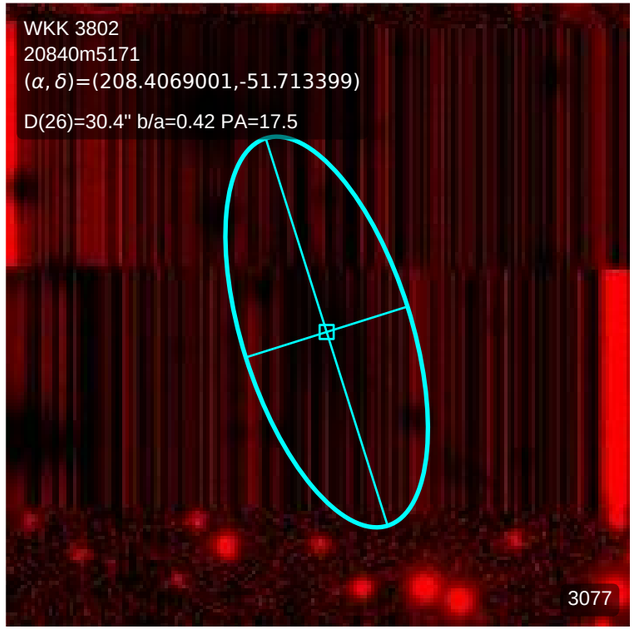

WISEA J000248.47-131634.4
00070m1327
(α, δ)=(0.7020536,-13.276224)
D(26)=30.4" b/a=0.37 PA=43.2
3072

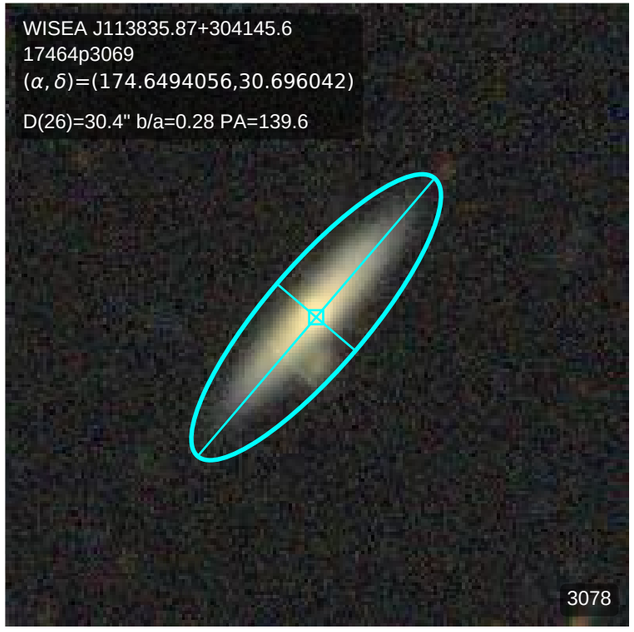

WISEA J043036.59-125046.4
06765m1284
(α, δ)=(67.6527440,-12.846414)
D(26)=30.4" b/a=0.31 PA=6.1
3073

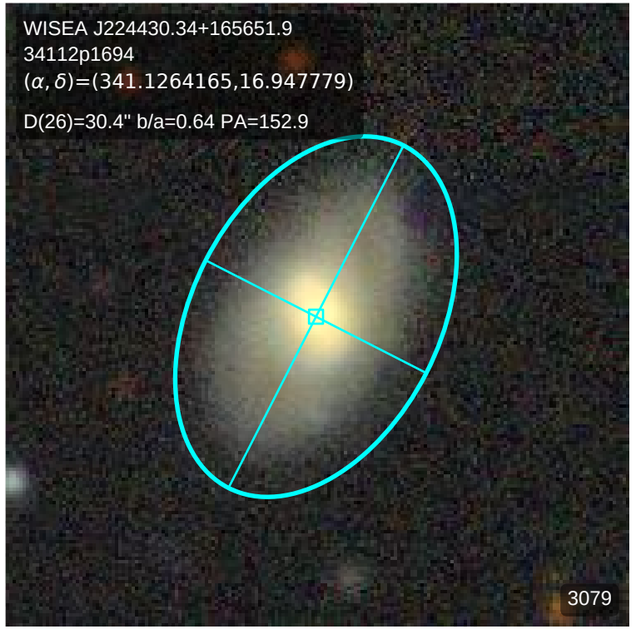

WISEA J230219.49+065601.9
34558p0693
(α, δ)=(345.5809922,6.933775)
D(26)=30.4" b/a=0.52 PA=33.9
3074

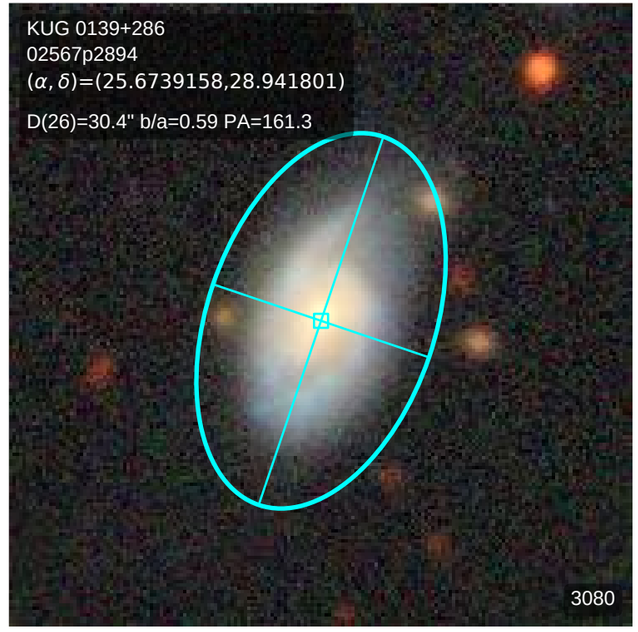

WISEA J224558.81-115626.3
34149m1194
(α, δ)=(341.4950683,-11.940635)
D(26)=30.4" b/a=0.54 PA=88.7
3075

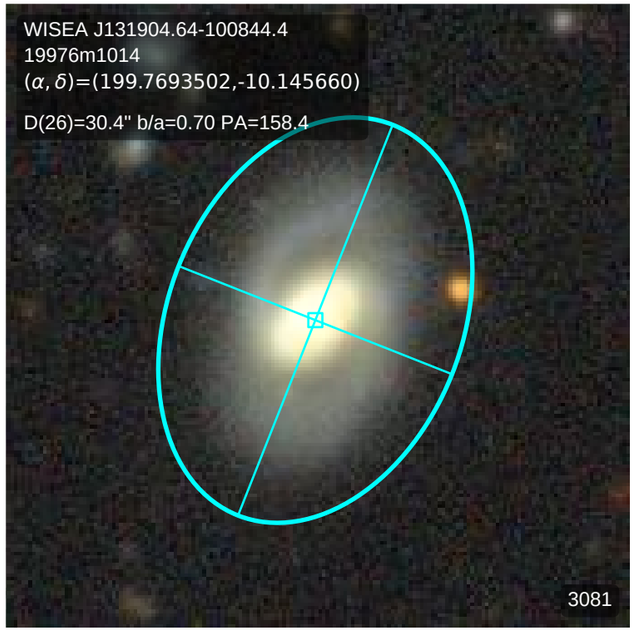

WISEA J075848.29-103112.9
11970m1052
(α, δ)=(119.7008482,-10.520122)
D(26)=30.4" b/a=0.56 PA=113.3
3076

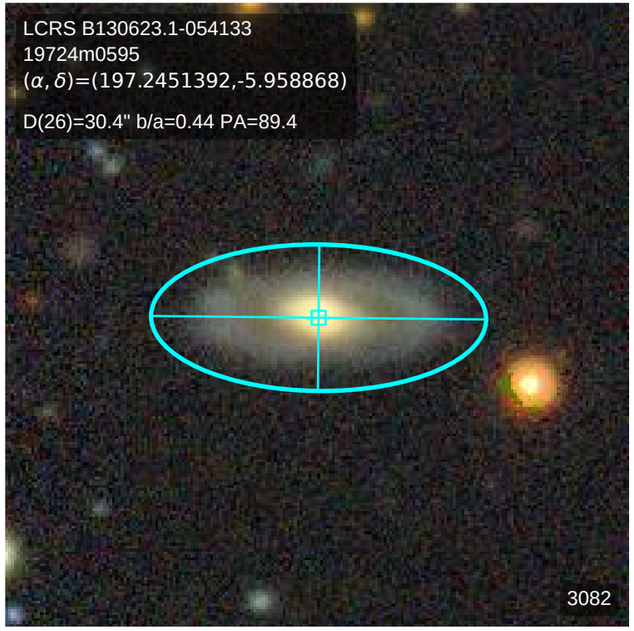

WKK 3802
20840m5171
(α, δ)=(208.4069001,-51.713399)
D(26)=30.4" b/a=0.42 PA=17.5
3077

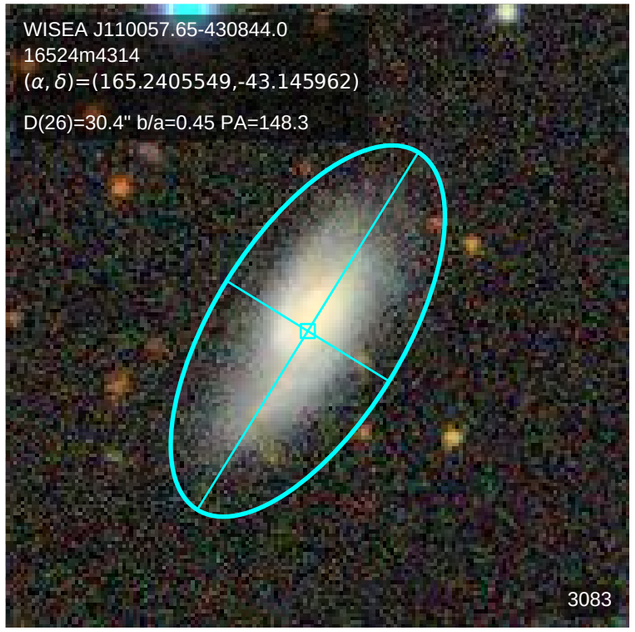

WISEA J113835.87+304145.6
17464p3069
(α, δ)=(174.6494056,30.696042)
D(26)=30.4" b/a=0.28 PA=139.6
3078

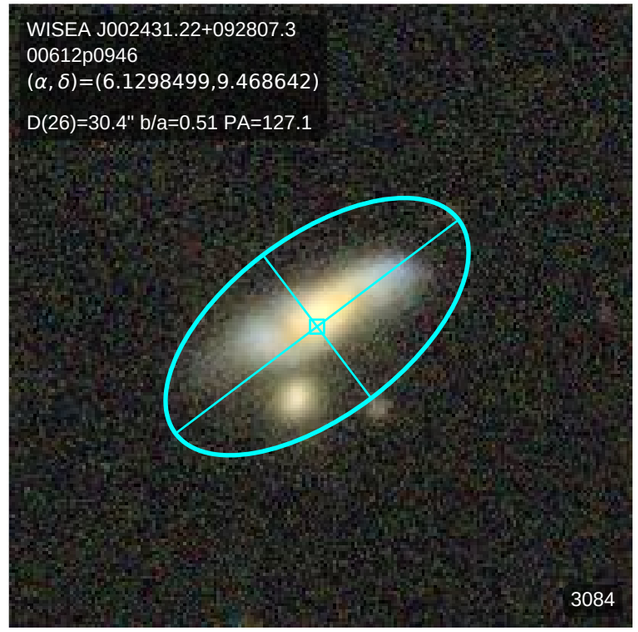

WISEA J224430.34+165651.9
34112p1694
(α, δ)=(341.1264165,16.947779)
D(26)=30.4" b/a=0.64 PA=152.9
3079

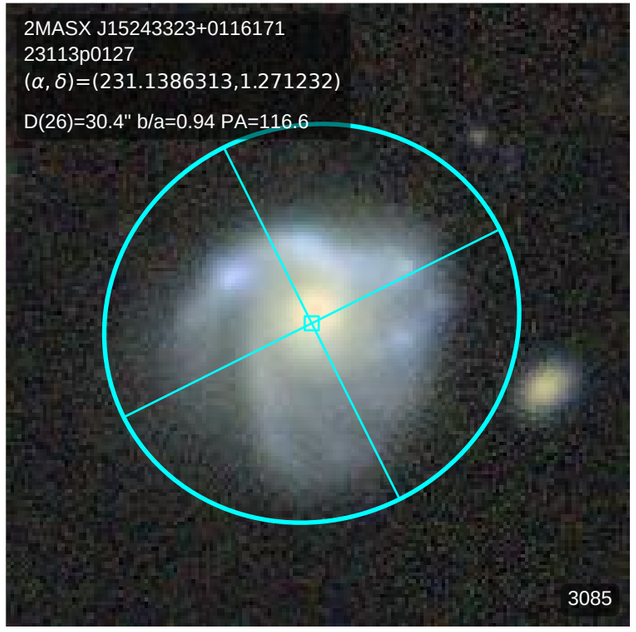

KUG 0139+286
02567p2894
(α, δ)=(25.6739158,28.941801)
D(26)=30.4" b/a=0.59 PA=161.3
3080

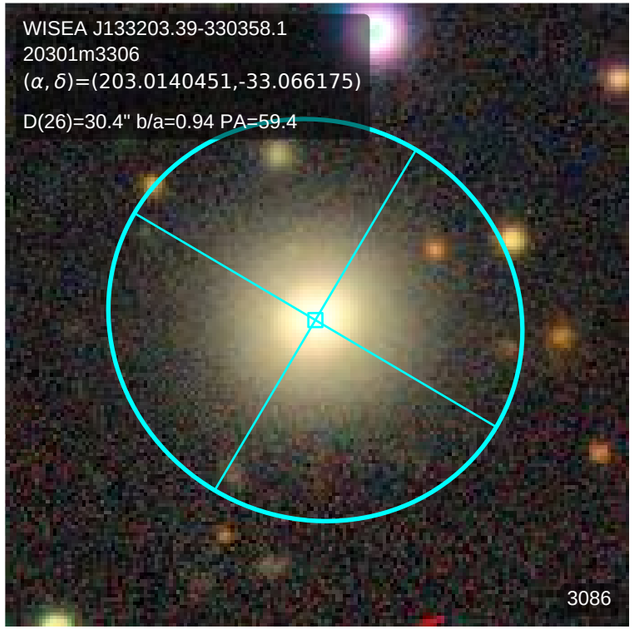

WISEA J131904.64-100844.4
19976m1014
(α, δ)=(199.7693502,-10.145660)
D(26)=30.4" b/a=0.70 PA=158.4
3081

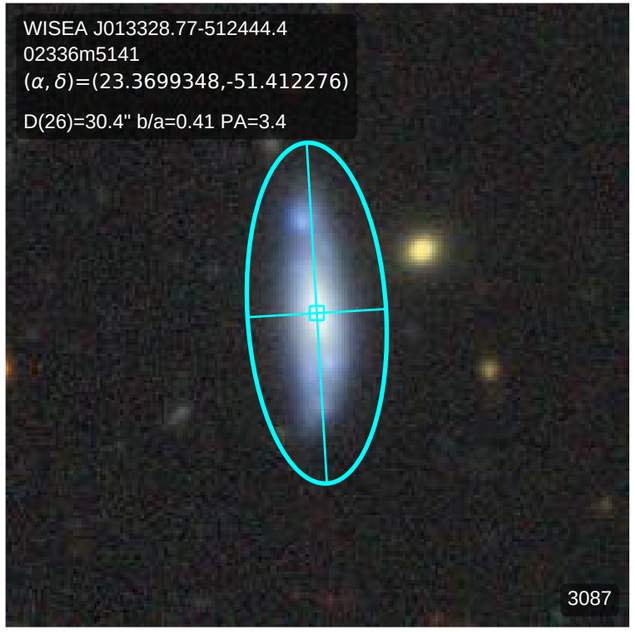

LCRS B130623.1-054133
19724m0595
(α, δ)=(197.2451392,-5.958868)
D(26)=30.4" b/a=0.44 PA=89.4
3082

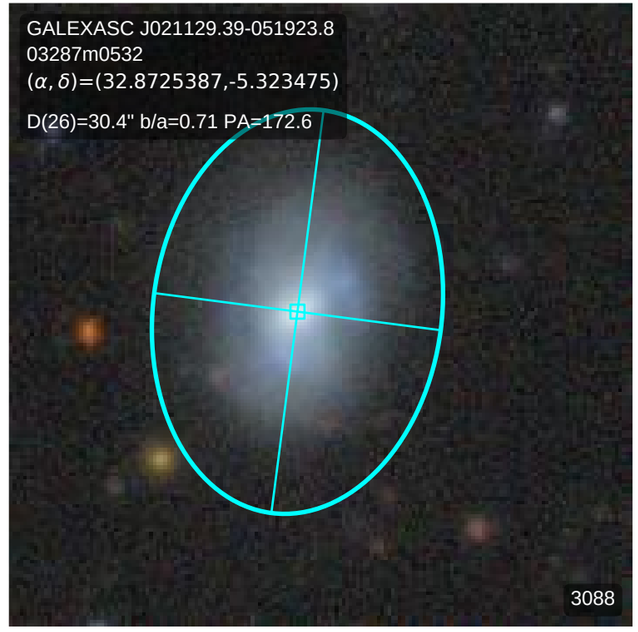

WISEA J110057.65-430844.0
16524m4314
(α, δ)=(165.2405549,-43.145962)
D(26)=30.4" b/a=0.45 PA=148.3
3083

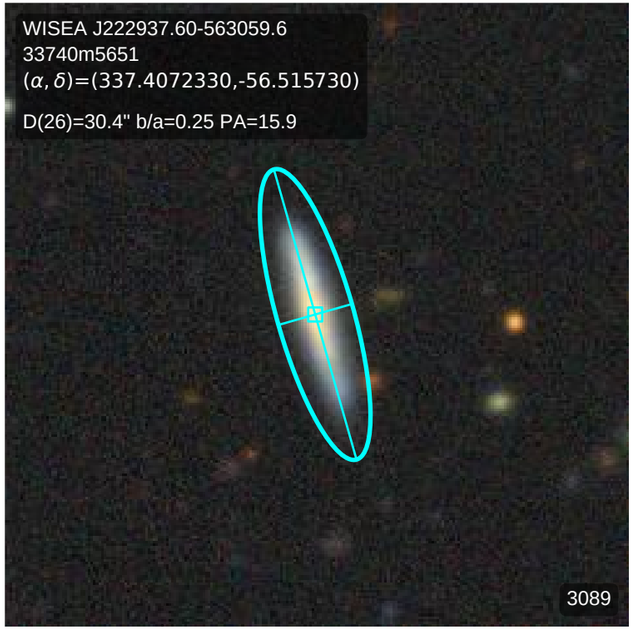

WISEA J002431.22+092807.3
00612p0946
(α, δ)=(6.1298499,9.468642)
D(26)=30.4" b/a=0.51 PA=127.1
3084

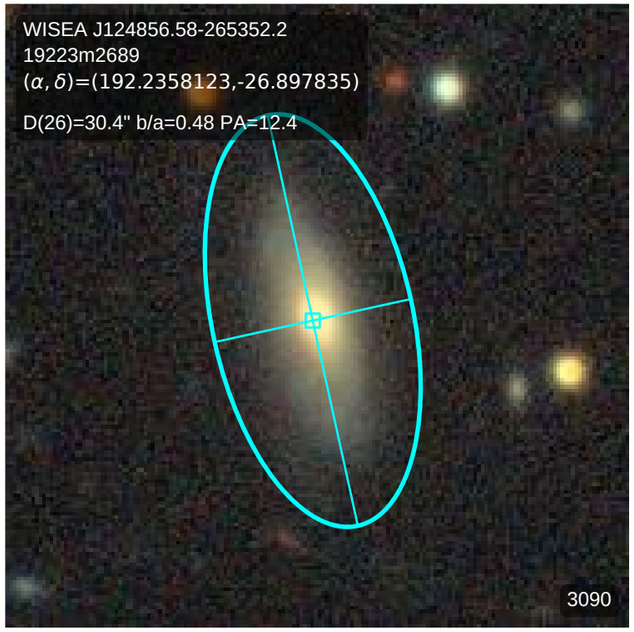

2MASX J15243323+0116171
23113p0127
(α, δ)=(231.1386313,1.271232)
D(26)=30.4" b/a=0.94 PA=116.6
3085

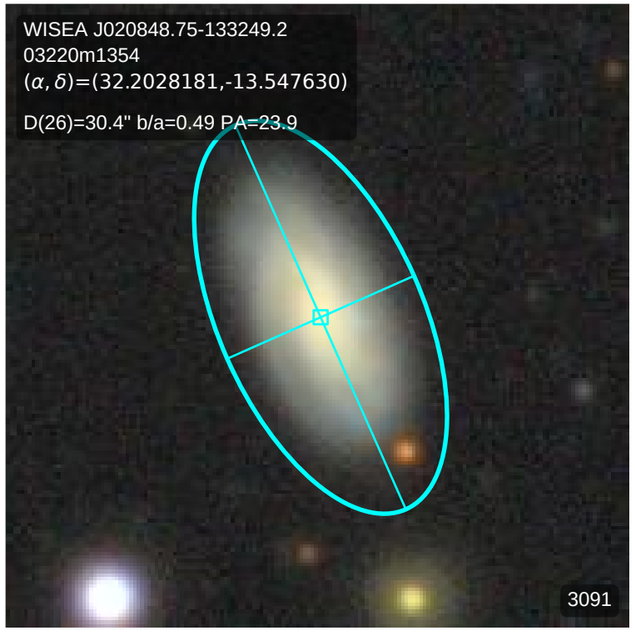

WISEA J133203.39-330358.1
20301m3306
(α, δ)=(203.0140451,-33.066175)
D(26)=30.4" b/a=0.94 PA=59.4
3086

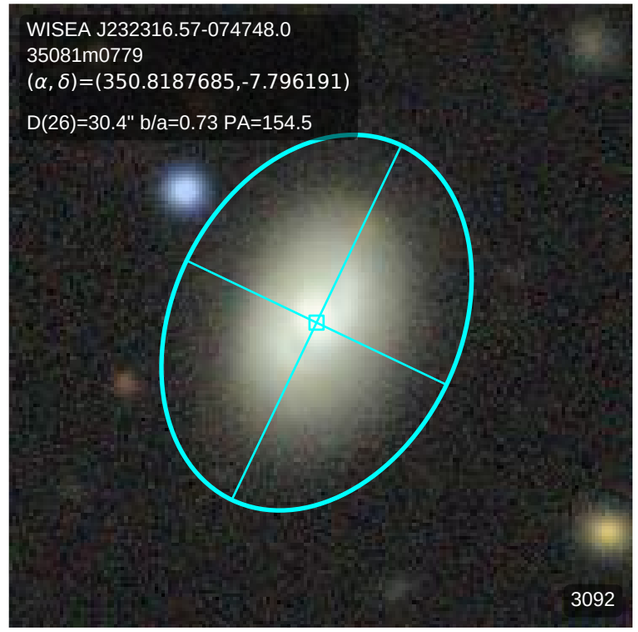

WISEA J013328.77-512444.4
02336m5141
(α, δ)=(23.3699348,-51.412276)
D(26)=30.4" b/a=0.41 PA=3.4
3087

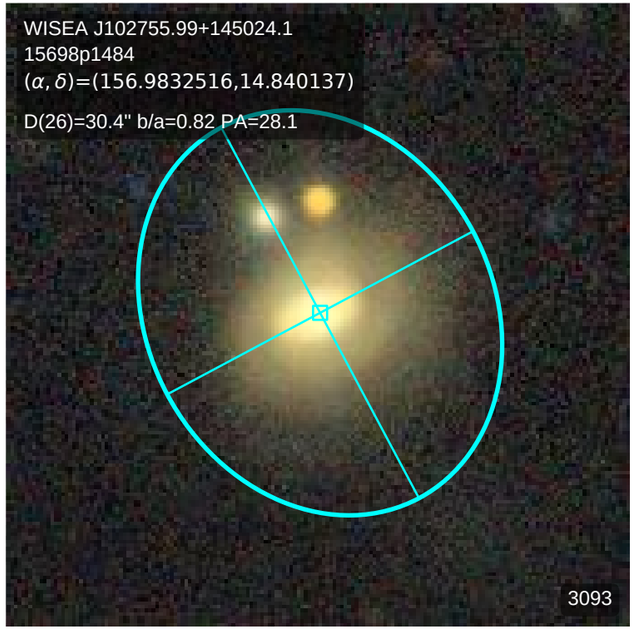

GALEXASC J021129.39-051923.8
03287m0532
(α, δ)=(32.8725387,-5.323475)
D(26)=30.4" b/a=0.71 PA=172.6
3088

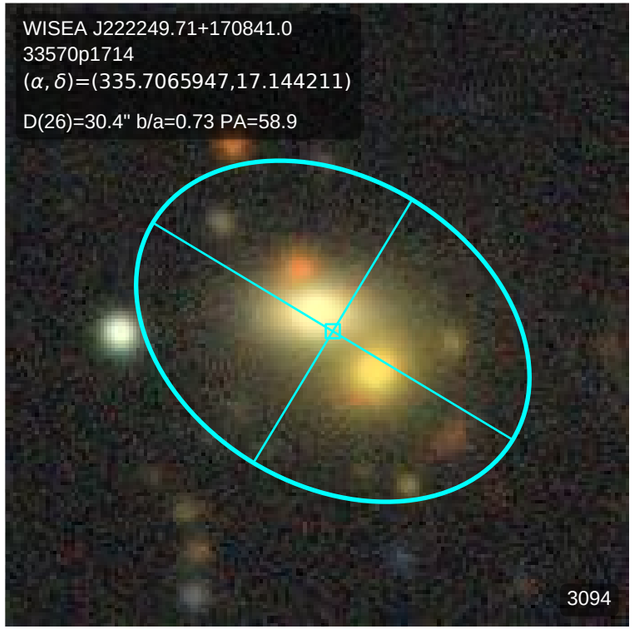

WISEA J222937.60-563059.6
33740m5651
(α, δ)=(337.4072330,-56.515730)
D(26)=30.4" b/a=0.25 PA=15.9
3089

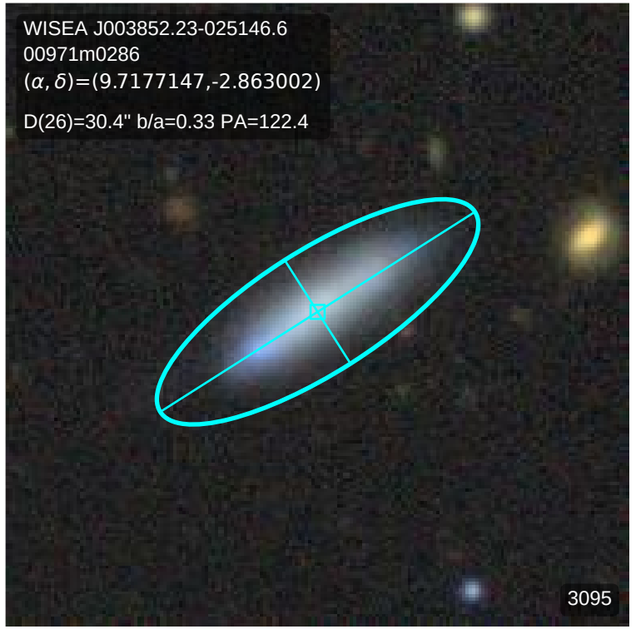

WISEA J124856.58-265352.2
19223m2689
(α, δ)=(192.2358123,-26.897835)
D(26)=30.4" b/a=0.48 PA=12.4
3090

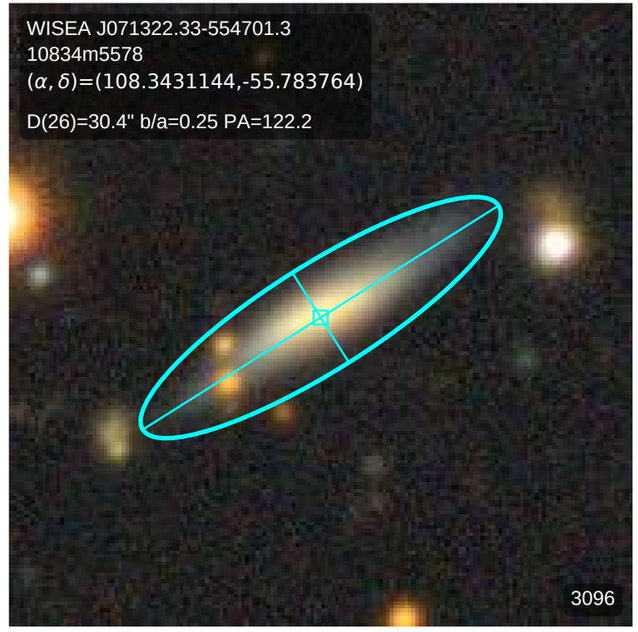

WISEA J020848.75-133249.2
03220m1354
(α, δ)=(32.2028181,-13.547630)
D(26)=30.4" b/a=0.49 PA=23.9
3091

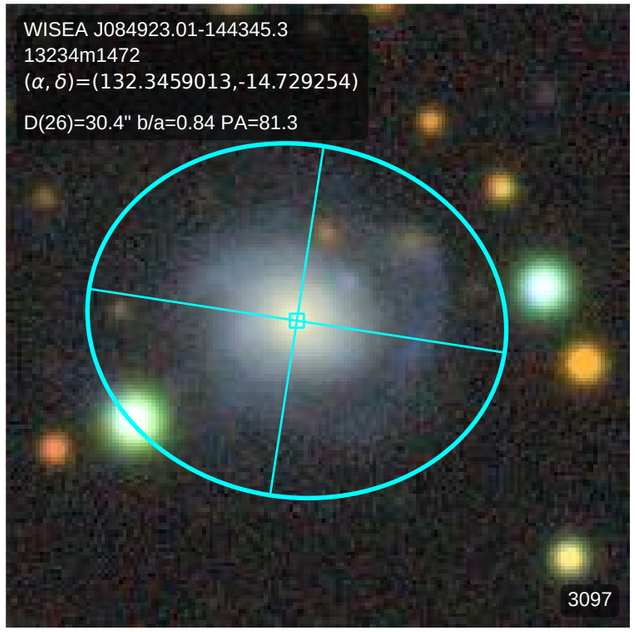

WISEA J232316.57-074748.0
35081m0779
(α, δ)=(350.8187685,-7.796191)
D(26)=30.4" b/a=0.73 PA=154.5
3092

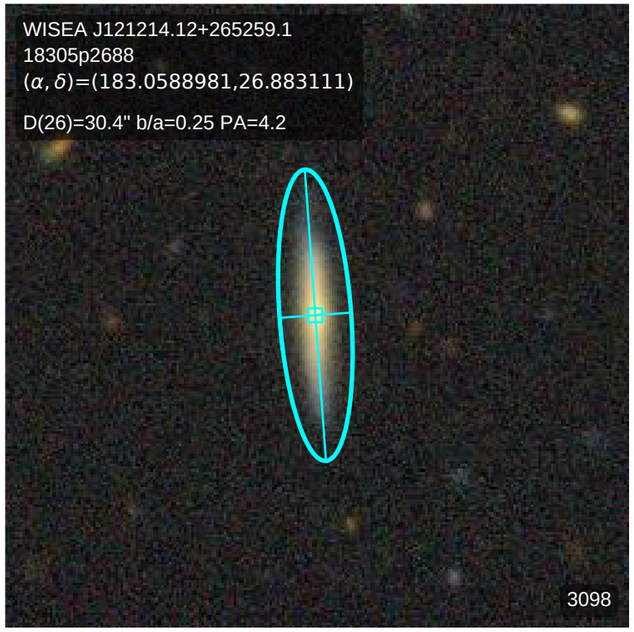

WISEA J102755.99+145024.1
15698p1484
(α, δ)=(156.9832516,14.840137)
D(26)=30.4" b/a=0.82 PA=28.1
3093

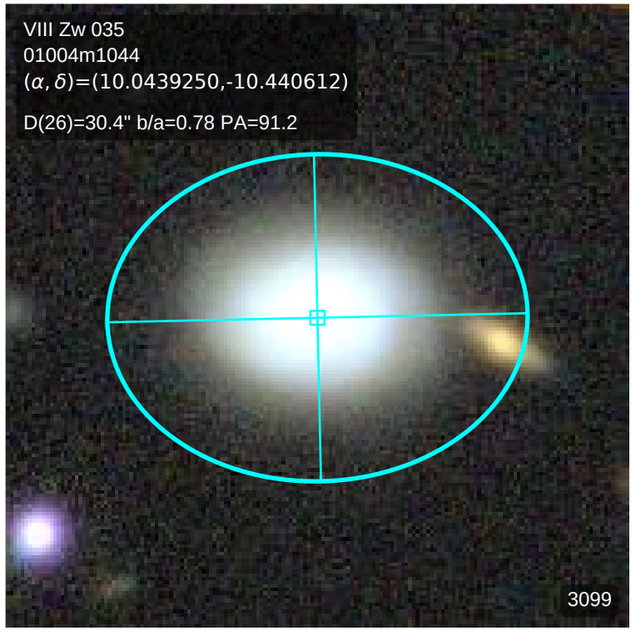

WISEA J222249.71+170841.0
33570p1714
(α, δ)=(335.7065947,17.144211)
D(26)=30.4" b/a=0.73 PA=58.9
3094

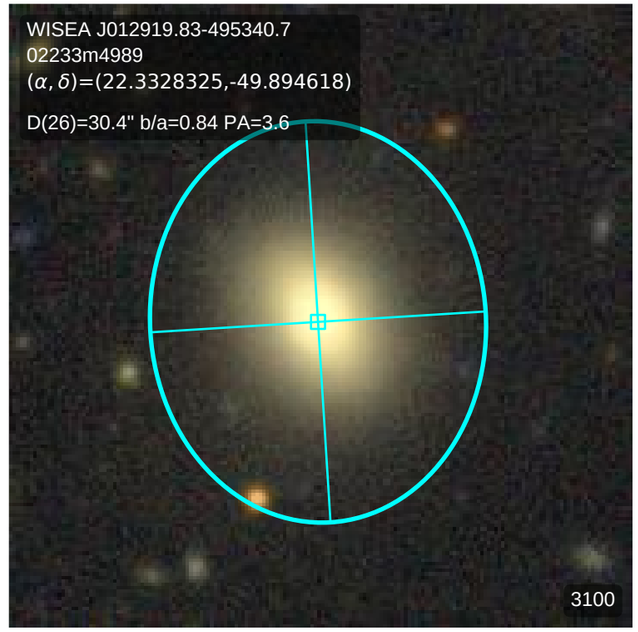

WISEA J003852.23-025146.6
00971m0286
(α, δ)=(9.7177147,-2.863002)
D(26)=30.4" b/a=0.33 PA=122.4
3095

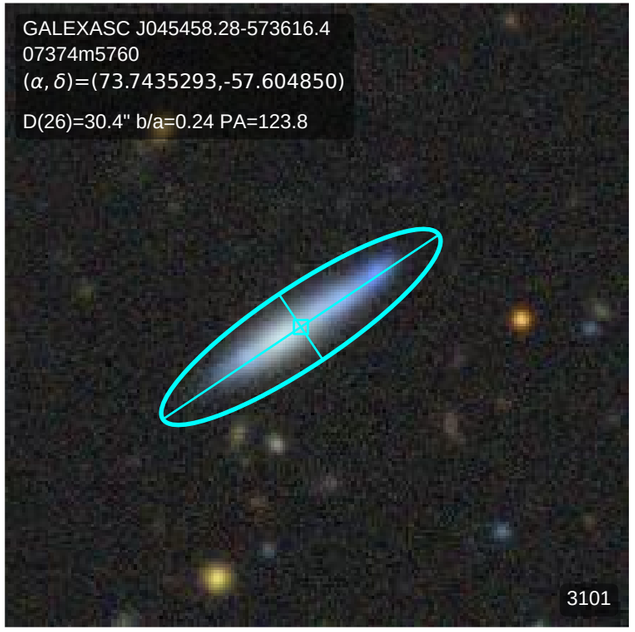

WISEA J071322.33-554701.3
10834m5578
(α, δ)=(108.3431144,-55.783764)
D(26)=30.4" b/a=0.25 PA=122.2
3096

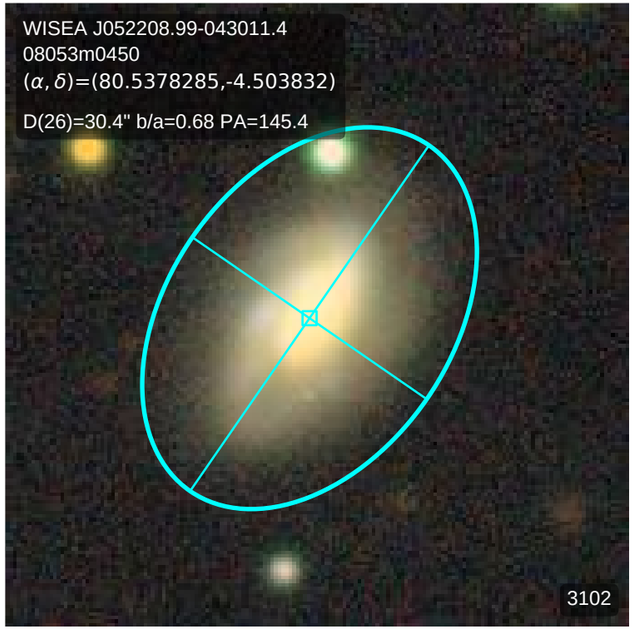

WISEA J084923.01-144345.3
13234m1472
(α, δ)=(132.3459013,-14.729254)
D(26)=30.4" b/a=0.84 PA=81.3
3097

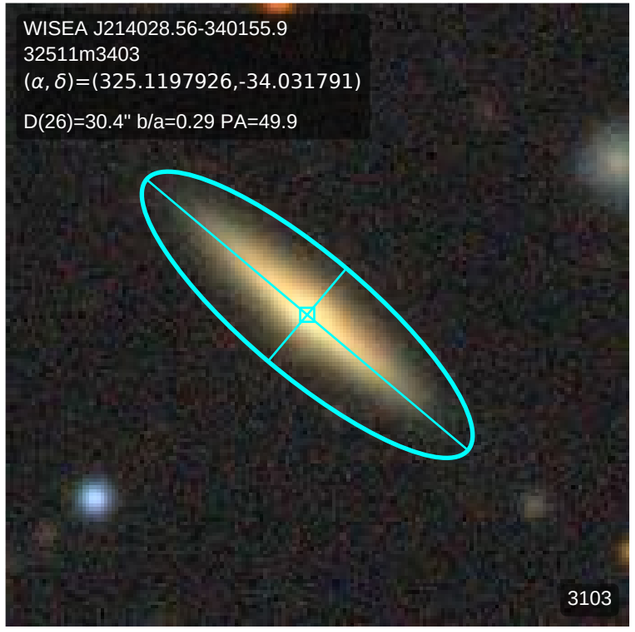

WISEA J121214.12+265259.1
18305p2688
(α, δ)=(183.0588981,26.883111)
D(26)=30.4" b/a=0.25 PA=4.2
3098

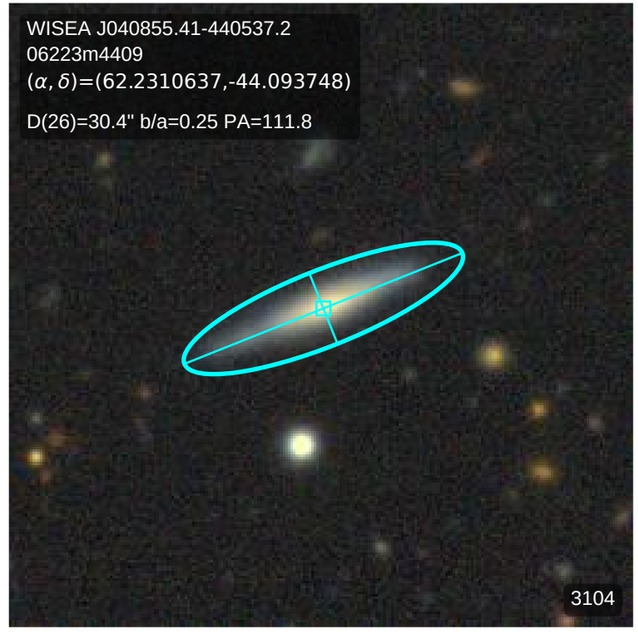

VIII Zw 035
01004m1044
(α, δ)=(10.0439250,-10.440612)
D(26)=30.4" b/a=0.78 PA=91.2
3099

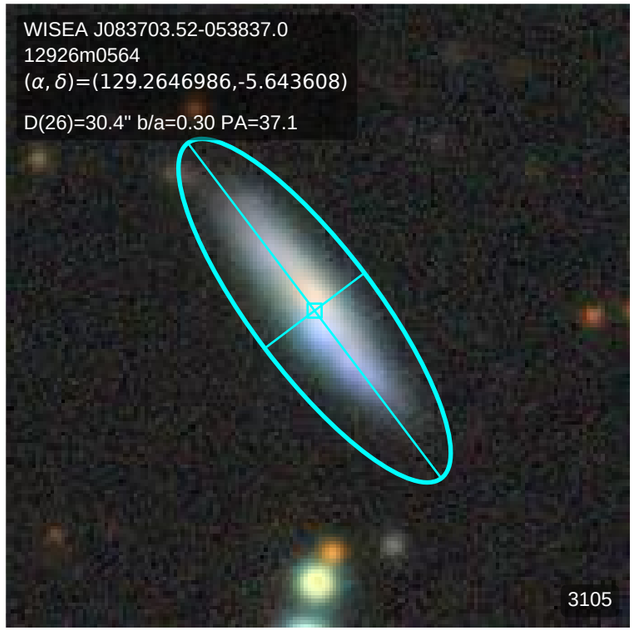

WISEA J012919.83-495340.7
02233m4989
(α, δ)=(22.3328325,-49.894618)
D(26)=30.4" b/a=0.84 PA=3.6
3100

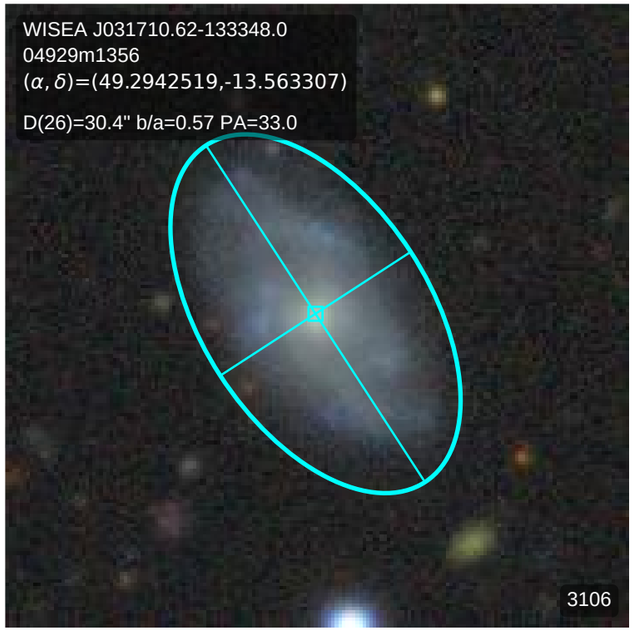

GALEXASC J045458.28-573616.4
07374m5760
(α, δ)=(73.7435293,-57.604850)
D(26)=30.4" b/a=0.24 PA=123.8
3101

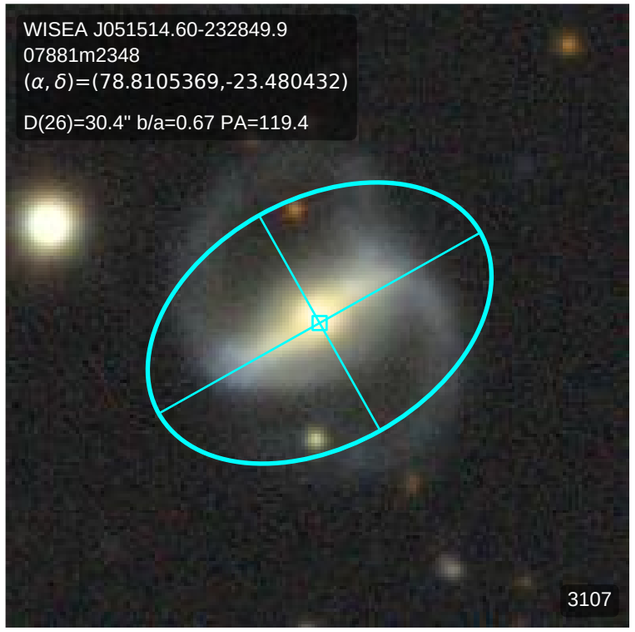

WISEA J052208.99-043011.4
08053m0450
(α, δ)=(80.5378285,-4.503832)
D(26)=30.4" b/a=0.68 PA=145.4
3102

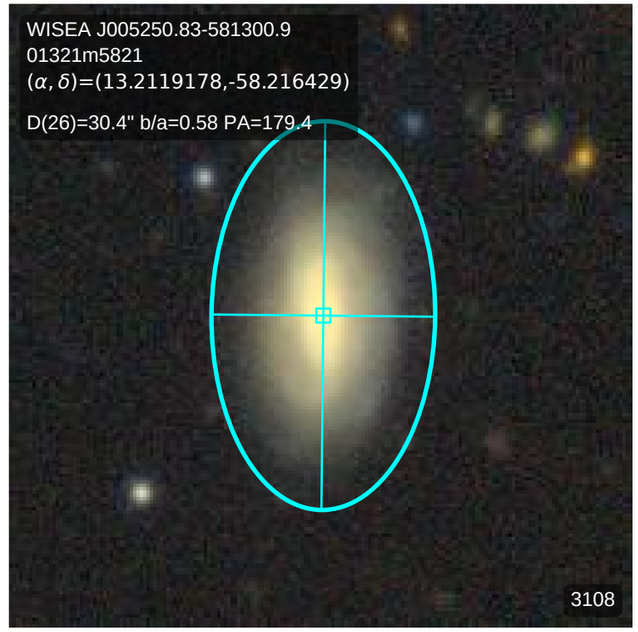

WISEA J214028.56-340155.9
32511m3403
(α, δ)=(325.1197926,-34.031791)
D(26)=30.4" b/a=0.29 PA=49.9
3103

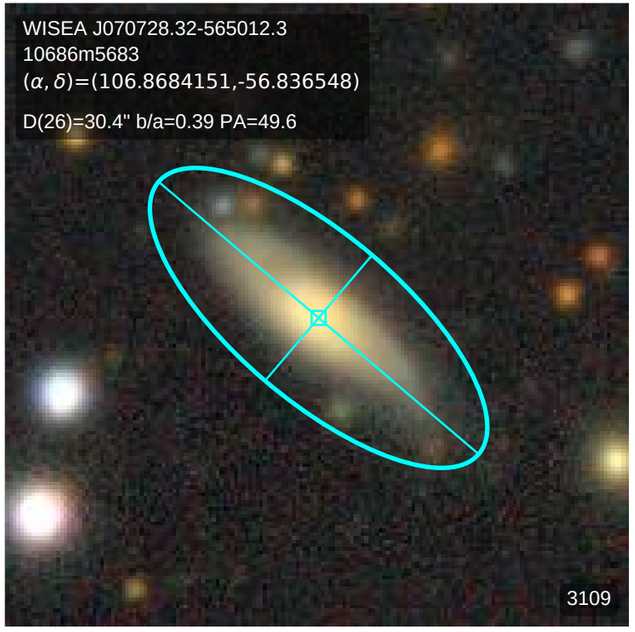

WISEA J040855.41-440537.2
06223m4409
(α, δ)=(62.2310637,-44.093748)
D(26)=30.4" b/a=0.25 PA=111.8
3104

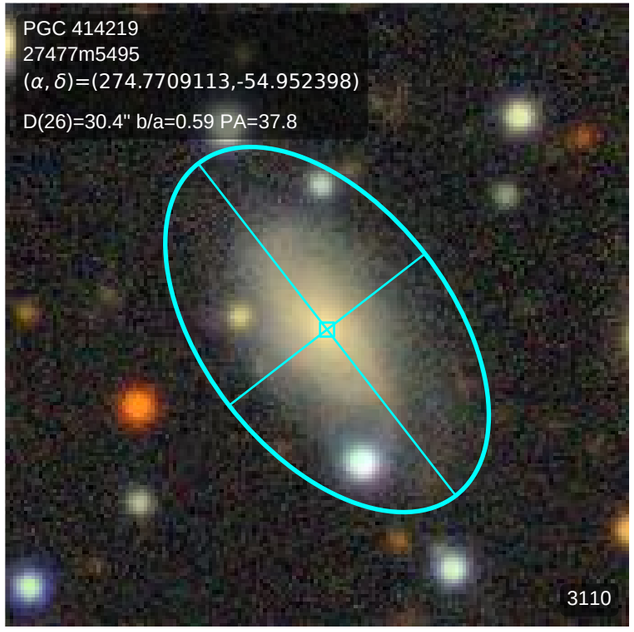

WISEA J083703.52-053837.0
12926m0564
(α, δ)=(129.2646986,-5.643608)
D(26)=30.4" b/a=0.30 PA=37.1
3105

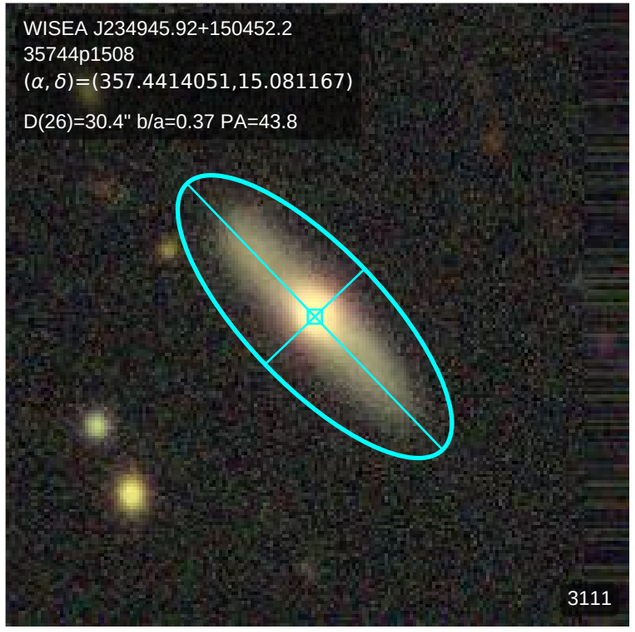

WISEA J031710.62-133348.0
04929m1356
(α, δ)=(49.2942519,-13.563307)
D(26)=30.4" b/a=0.57 PA=33.0
3106

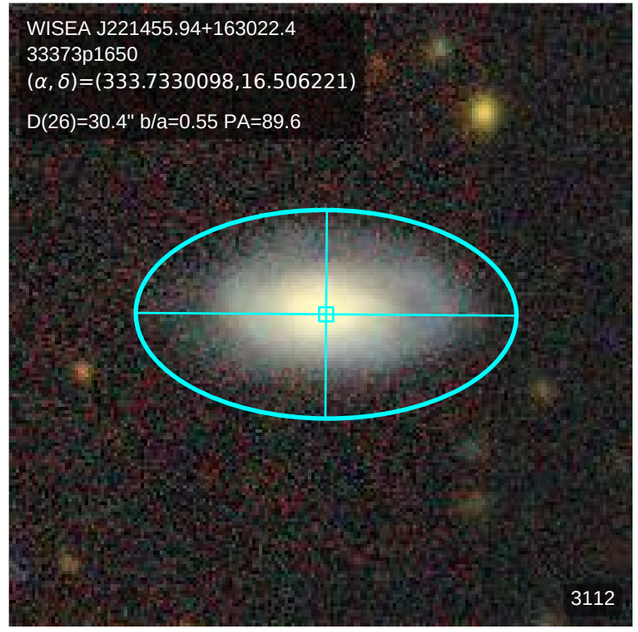

WISEA J051514.60-232849.9
07881m2348
(α, δ)=(78.8105369,-23.480432)
D(26)=30.4" b/a=0.67 PA=119.4
3107

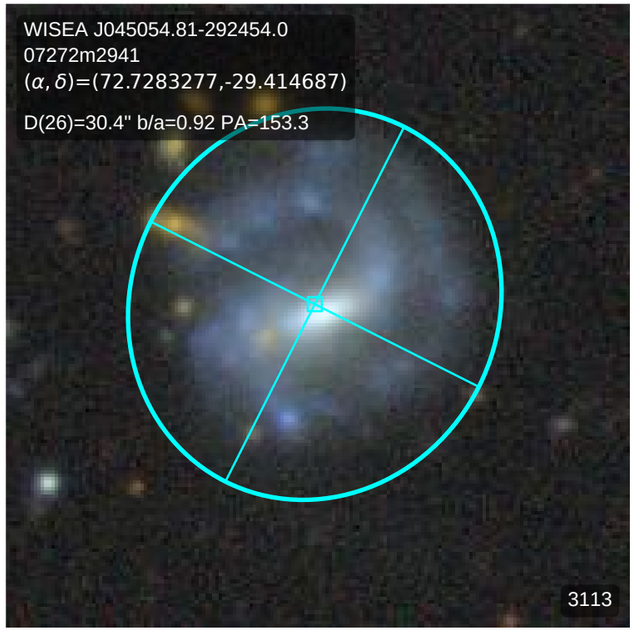

WISEA J005250.83-581300.9
01321m5821
(α, δ)=(13.2119178,-58.216429)
D(26)=30.4" b/a=0.58 PA=179.4
3108

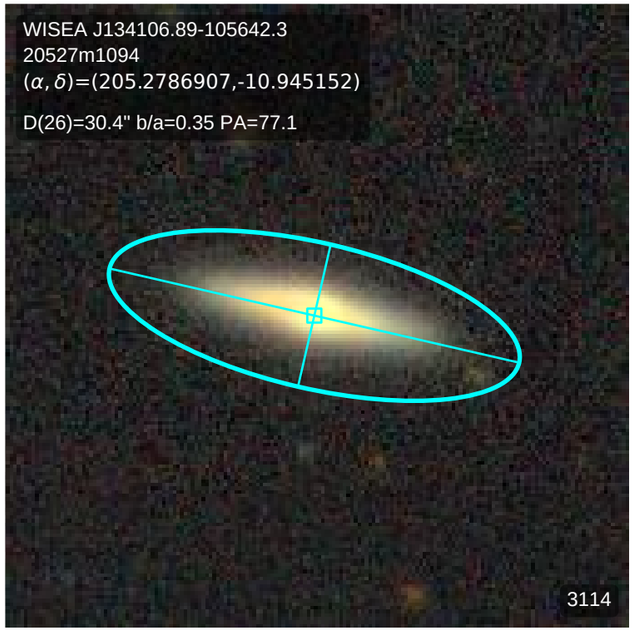

WISEA J070728.32-565012.3
10686m5683
(α, δ)=(106.8684151,-56.836548)
D(26)=30.4" b/a=0.39 PA=49.6
3109

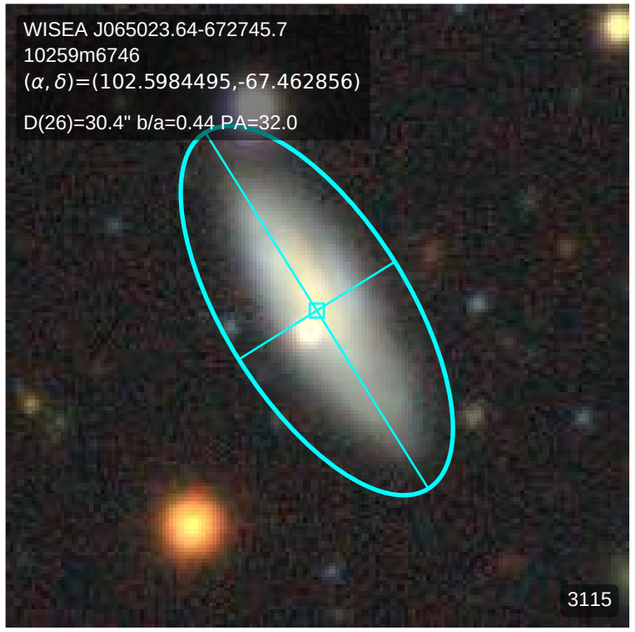

PGC 414219
27477m5495
(α, δ)=(274.7709113,-54.952398)
D(26)=30.4" b/a=0.59 PA=37.8
3110

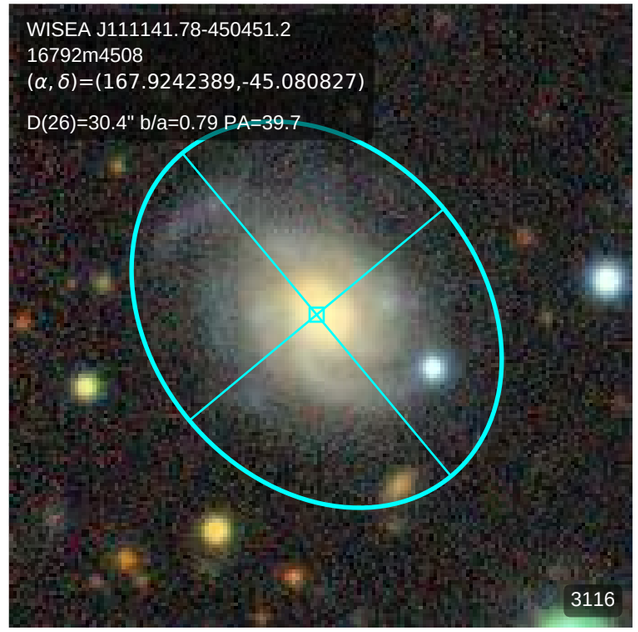

WISEA J234945.92+150452.2
35744p1508
(α, δ)=(357.4414051,15.081167)
D(26)=30.4" b/a=0.37 PA=43.8
3111

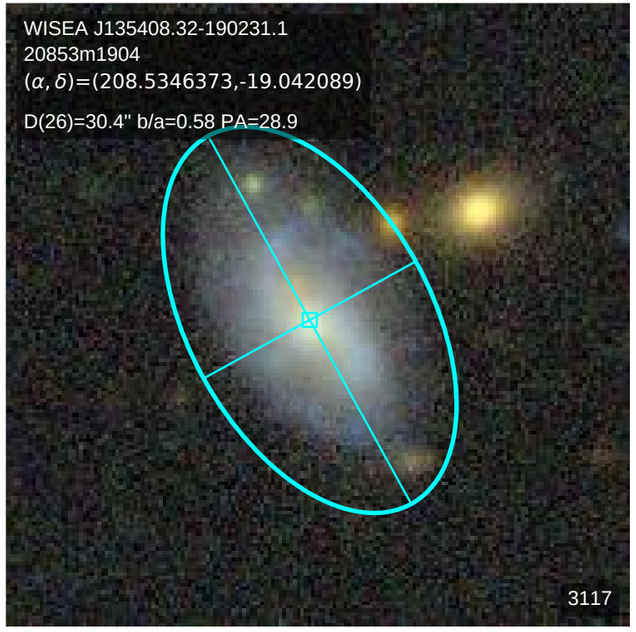

WISEA J221455.94+163022.4
33373p1650
(α, δ)=(333.7330098,16.506221)
D(26)=30.4" b/a=0.55 PA=89.6
3112

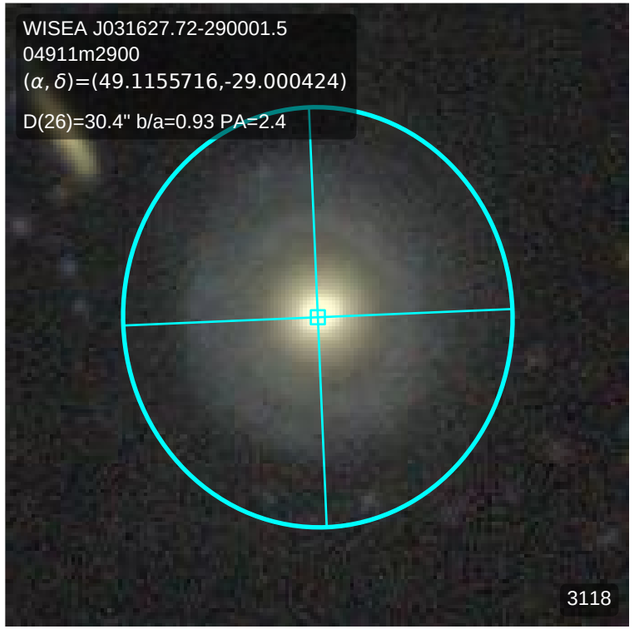

WISEA J045054.81-292454.0
07272m2941
(α, δ)=(72.7283277,-29.414687)
D(26)=30.4" b/a=0.92 PA=153.3
3113

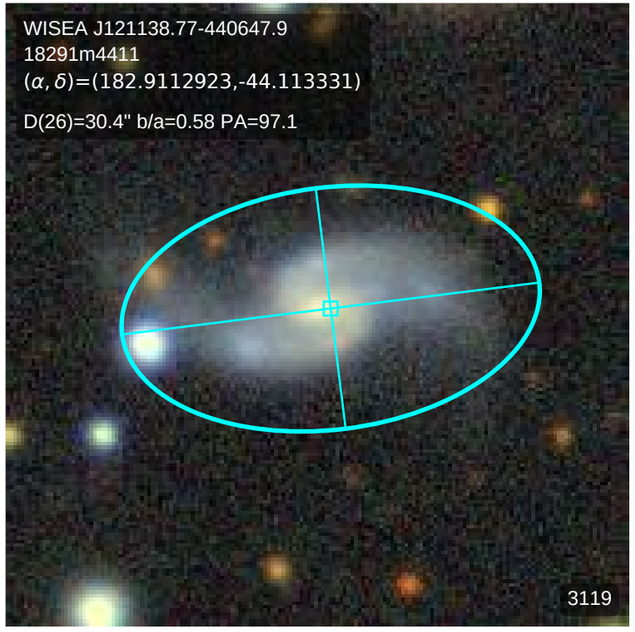

WISEA J134106.89-105642.3
20527m1094
(α, δ)=(205.2786907,-10.945152)
D(26)=30.4" b/a=0.35 PA=77.1
3114

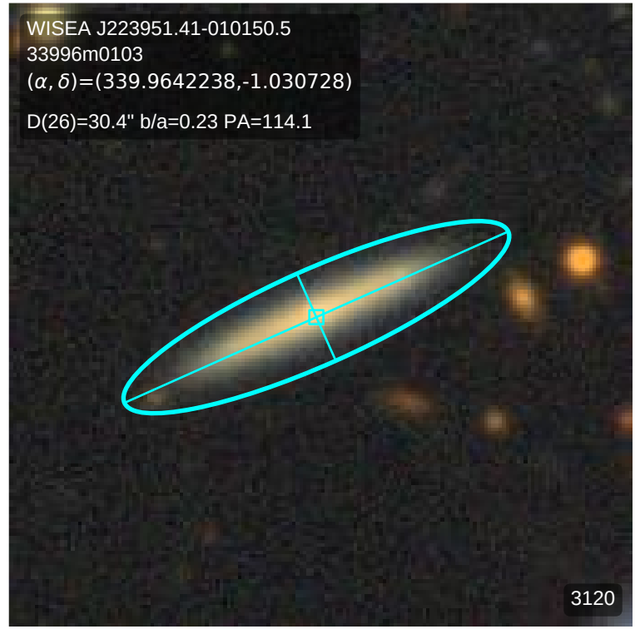

WISEA J065023.64-672745.7
10259m6746
(α, δ)=(102.5984495,-67.462856)
D(26)=30.4" b/a=0.44 PA=32.0
3115

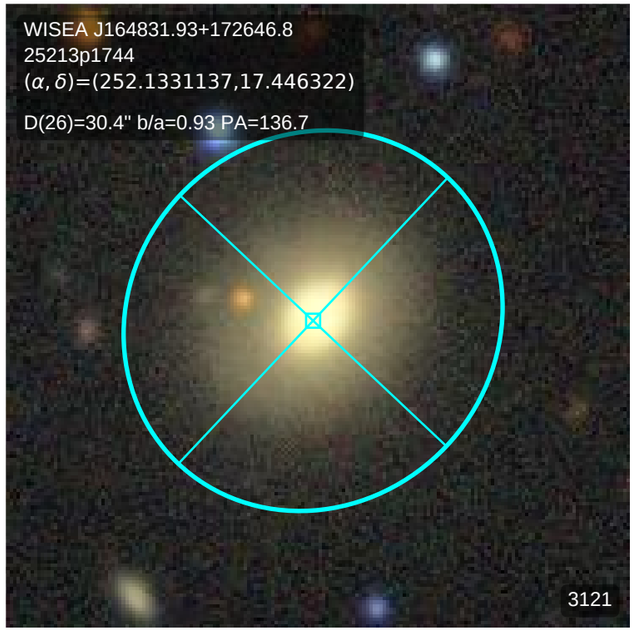

WISEA J111141.78-450451.2
16792m4508
(α, δ)=(167.9242389,-45.080827)
D(26)=30.4" b/a=0.79 PA=39.7
3116

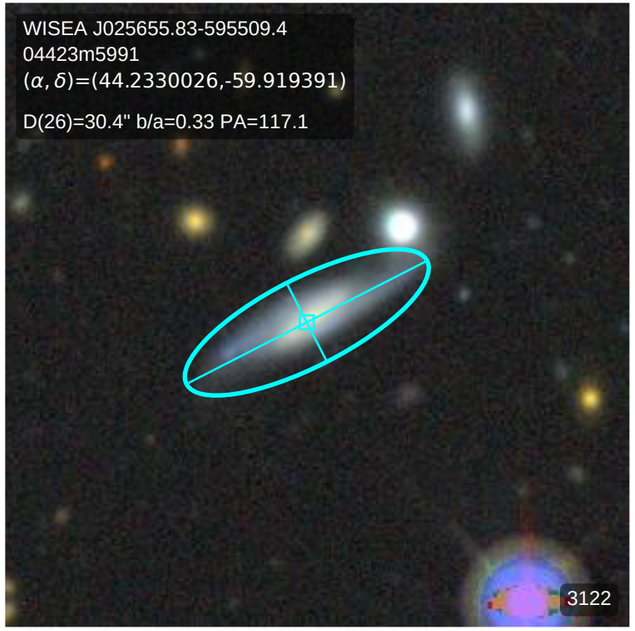

WISEA J135408.32-190231.1
20853m1904
(α, δ)=(208.5346373,-19.042089)
D(26)=30.4" b/a=0.58 PA=28.9
3117

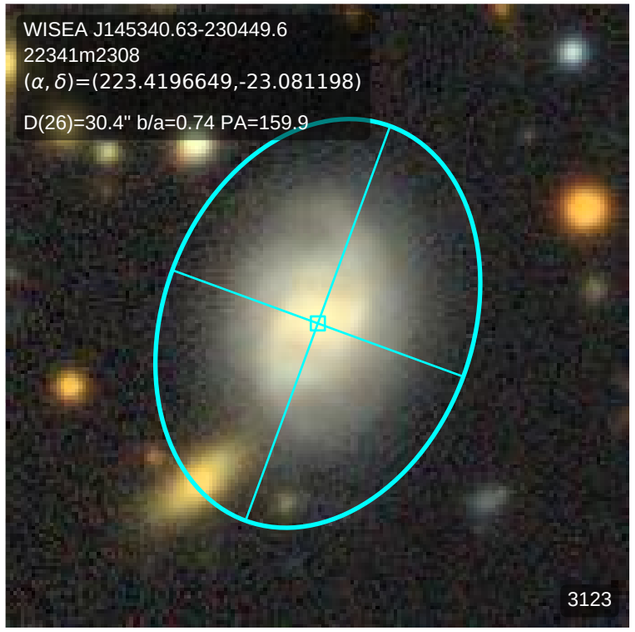

WISEA J031627.72-290001.5
04911m2900
(α, δ)=(49.1155716,-29.000424)
D(26)=30.4" b/a=0.93 PA=2.4
3118

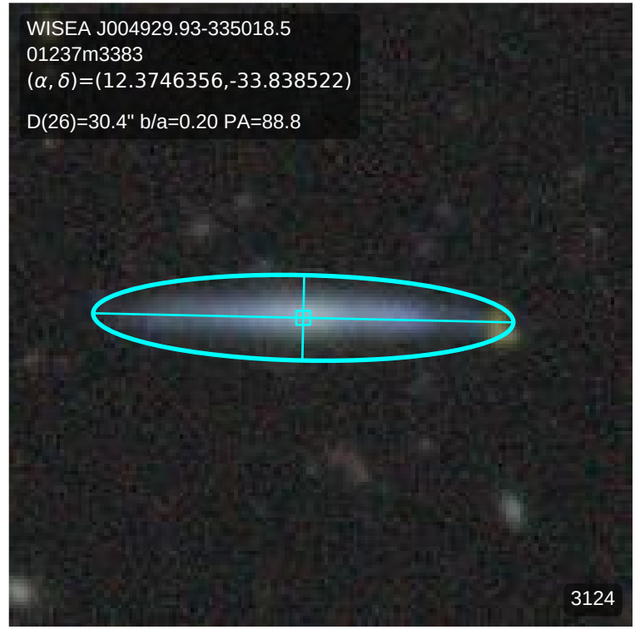

WISEA J121138.77-440647.9
18291m4411
(α, δ)=(182.9112923,-44.113331)
D(26)=30.4" b/a=0.58 PA=97.1
3119

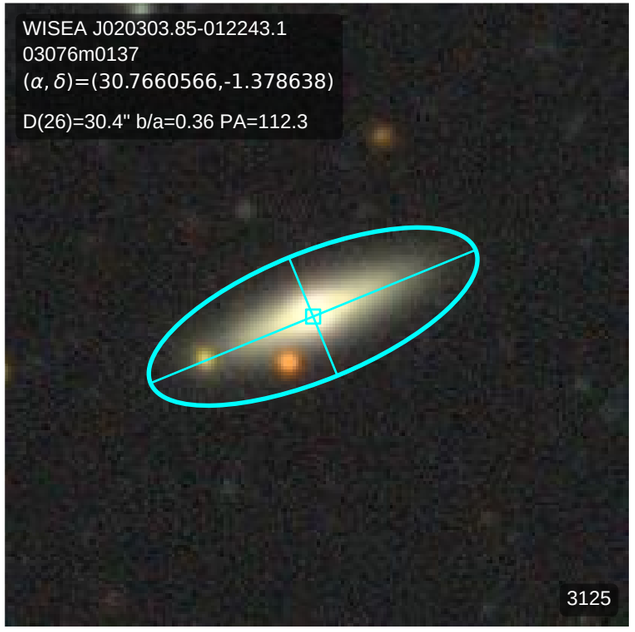

WISEA J223951.41-010150.5
33996m0103
(α, δ)=(339.9642238,-1.030728)
D(26)=30.4" b/a=0.23 PA=114.1
3120

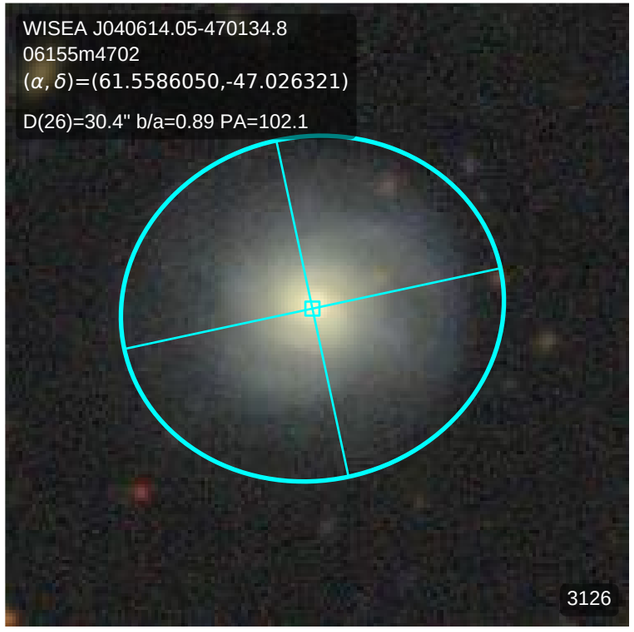

WISEA J164831.93+172646.8
25213p1744
(α, δ)=(252.1331137,17.446322)
D(26)=30.4" b/a=0.93 PA=136.7
3121

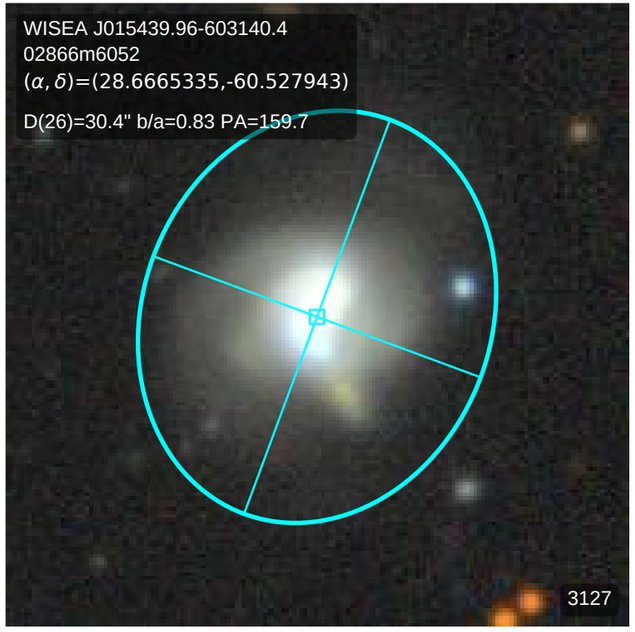

WISEA J025655.83-595509.4
04423m5991
(α, δ)=(44.2330026,-59.919391)
D(26)=30.4" b/a=0.33 PA=117.1
3122

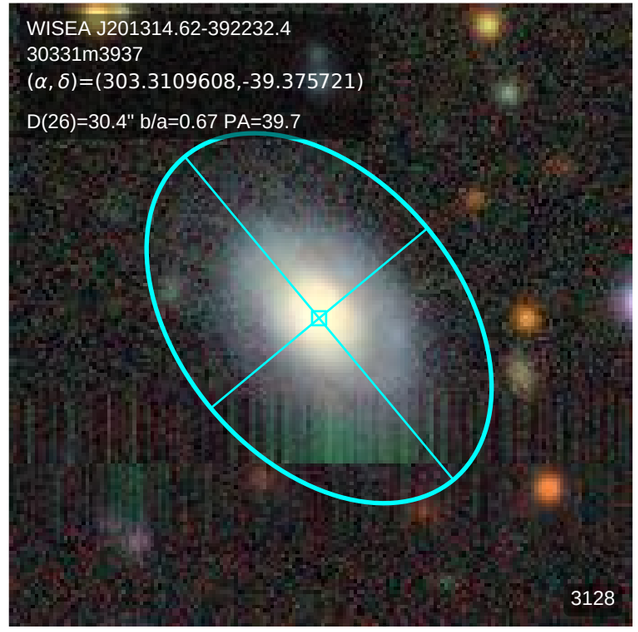

WISEA J145340.63-230449.6
22341m2308
(α, δ)=(223.4196649,-23.081198)
D(26)=30.4" b/a=0.74 PA=159.9
3123

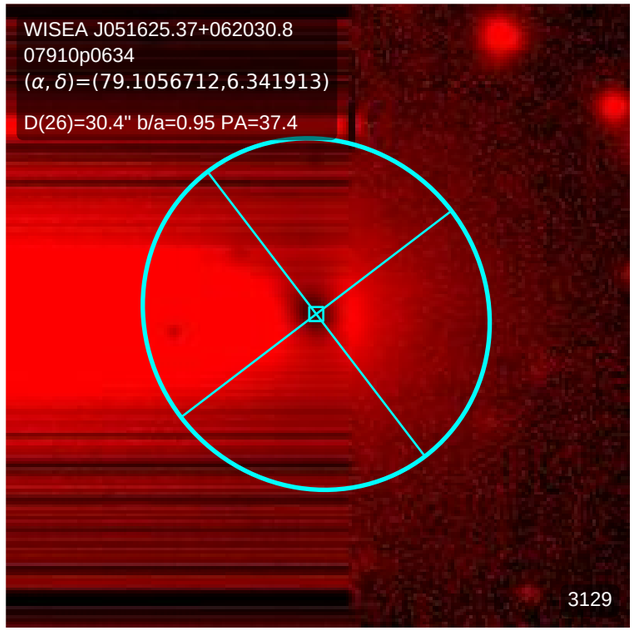

WISEA J004929.93-335018.5
01237m3383
(α, δ)=(12.3746356,-33.838522)
D(26)=30.4" b/a=0.20 PA=88.8
3124

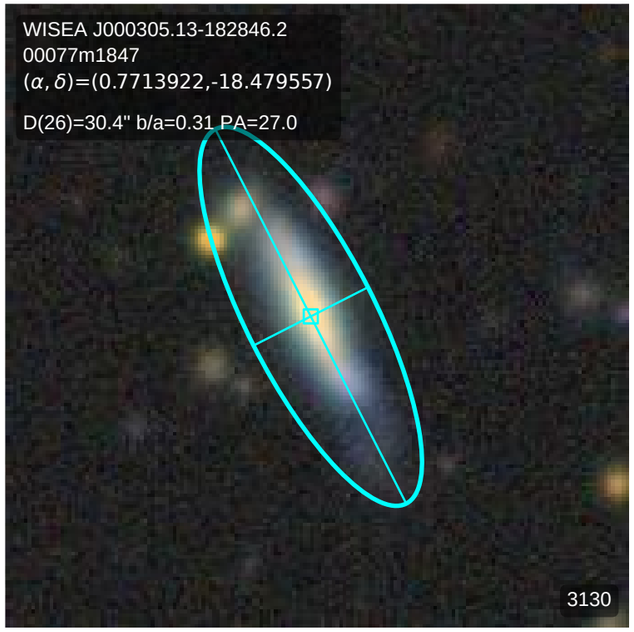

WISEA J020303.85-012243.1
03076m0137
(α, δ)=(30.7660566,-1.378638)
D(26)=30.4" b/a=0.36 PA=112.3
3125

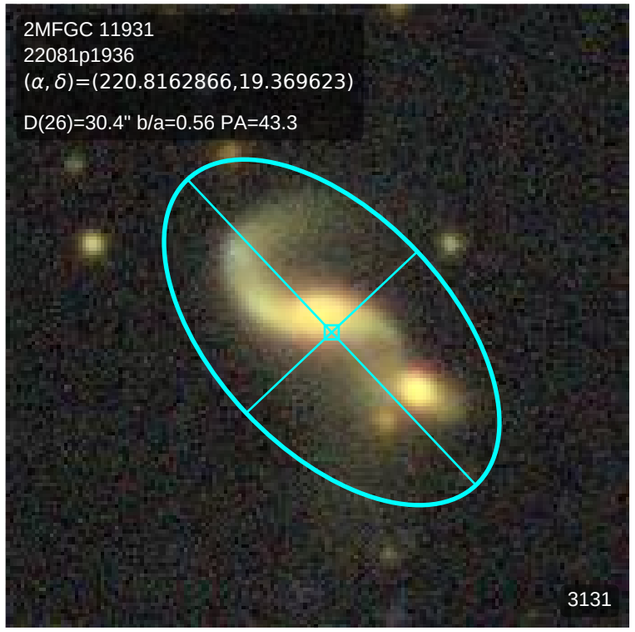

WISEA J040614.05-470134.8
06155m4702
(α, δ)=(61.5586050,-47.026321)
D(26)=30.4" b/a=0.89 PA=102.1
3126

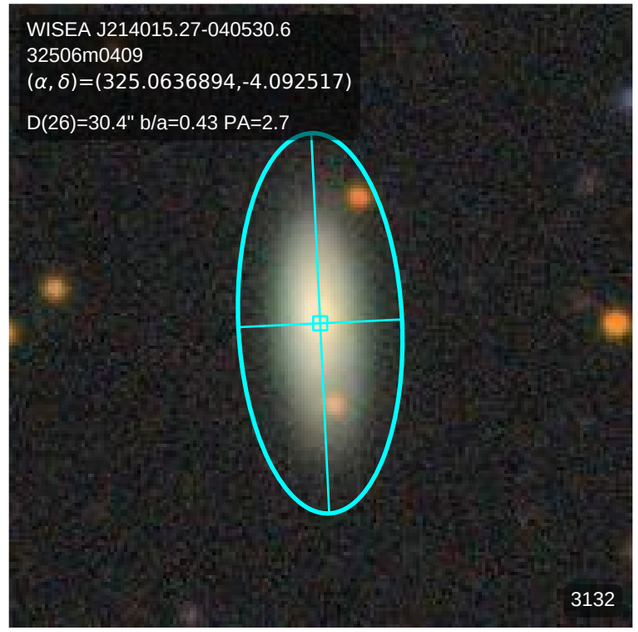

WISEA J015439.96-603140.4
02866m6052
(α, δ)=(28.6665335,-60.527943)
D(26)=30.4" b/a=0.83 PA=159.7
3127

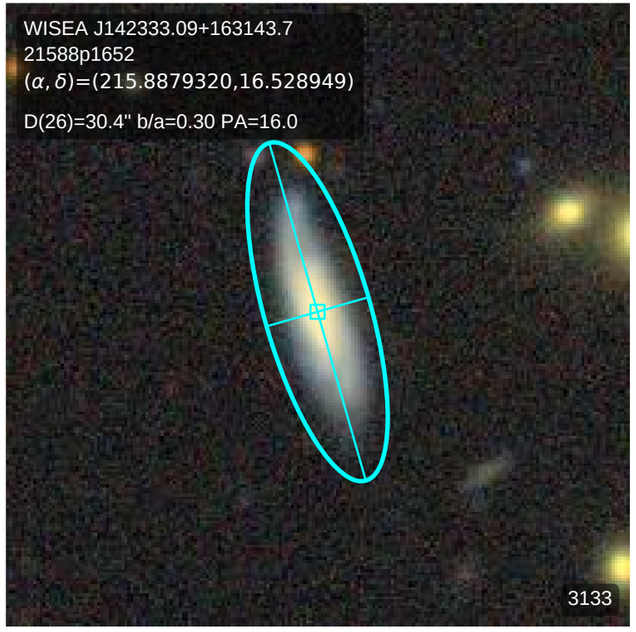

WISEA J201314.62-392232.4
30331m3937
(α, δ)=(303.3109608,-39.375721)
D(26)=30.4" b/a=0.67 PA=39.7
3128

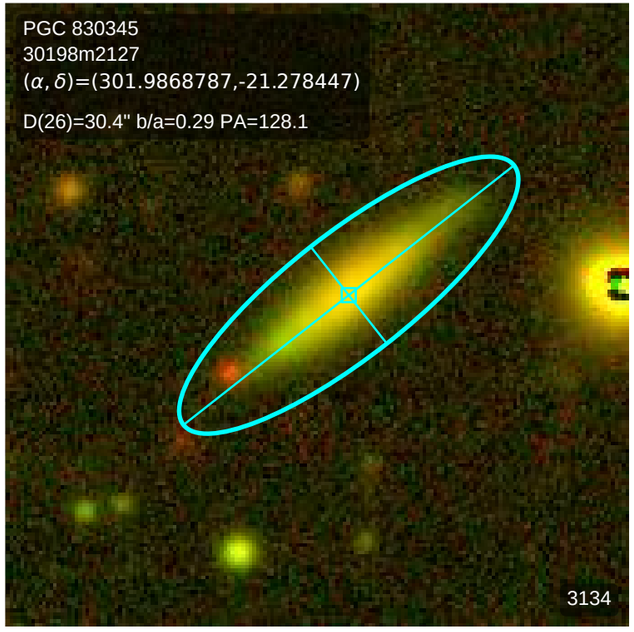

WISEA J051625.37+062030.8
07910p0634
(α, δ)=(79.1056712,6.341913)
D(26)=30.4" b/a=0.95 PA=37.4
3129

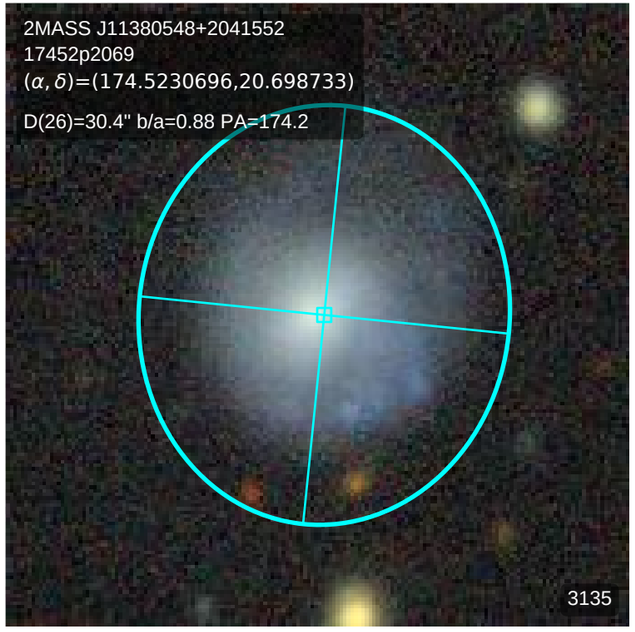

WISEA J000305.13-182846.2
00077m1847
(α, δ)=(0.7713922,-18.479557)
D(26)=30.4" b/a=0.31 PA=27.0
3130

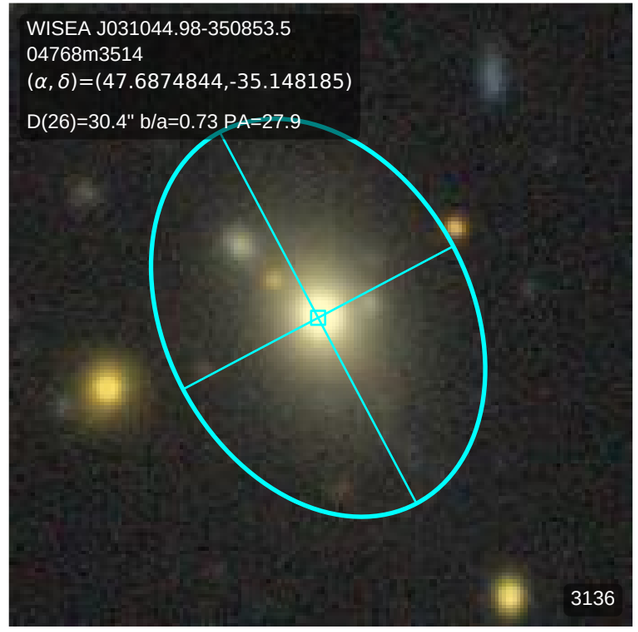

2MFGC 11931
22081p1936
(α, δ)=(220.8162866,19.369623)
D(26)=30.4" b/a=0.56 PA=43.3
3131

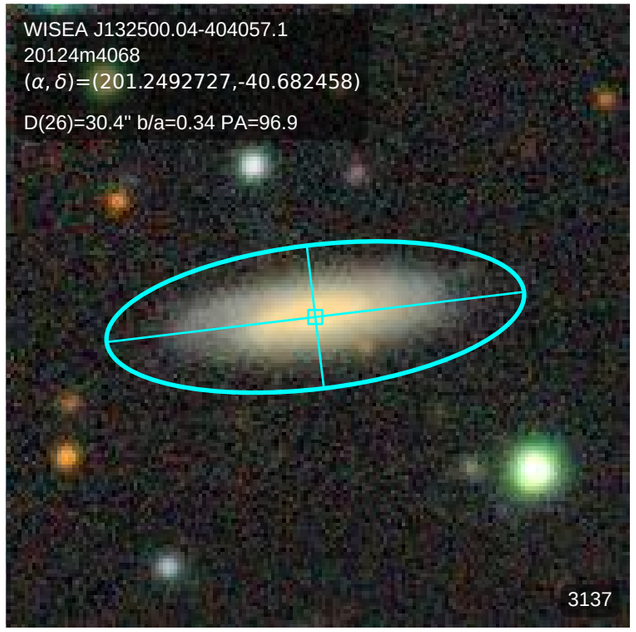

WISEA J214015.27-040530.6
32506m0409
(α, δ)=(325.0636894,-4.092517)
D(26)=30.4" b/a=0.43 PA=2.7
3132

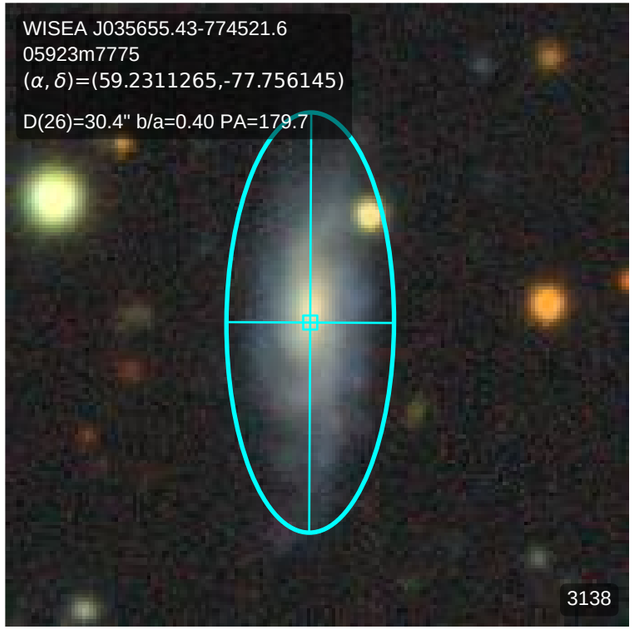

WISEA J142333.09+163143.7
21588p1652
(α, δ)=(215.8879320,16.528949)
D(26)=30.4" b/a=0.30 PA=16.0
3133

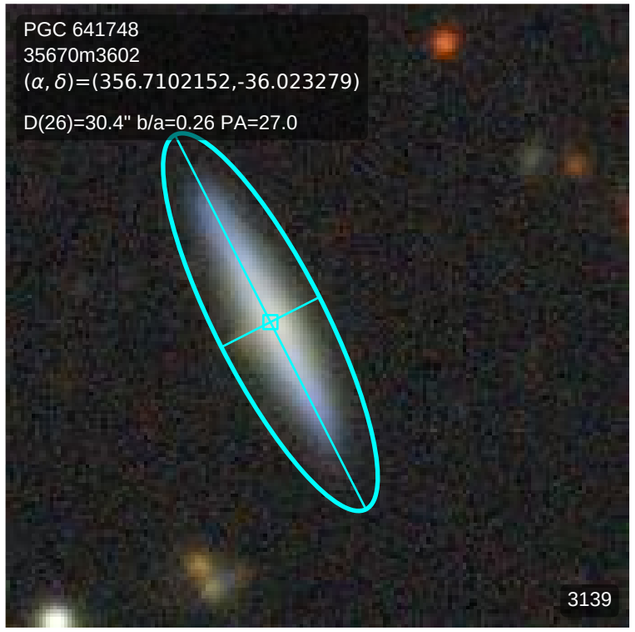

PGC 830345
30198m2127
(α, δ)=(301.9868787,-21.278447)
D(26)=30.4" b/a=0.29 PA=128.1
3134

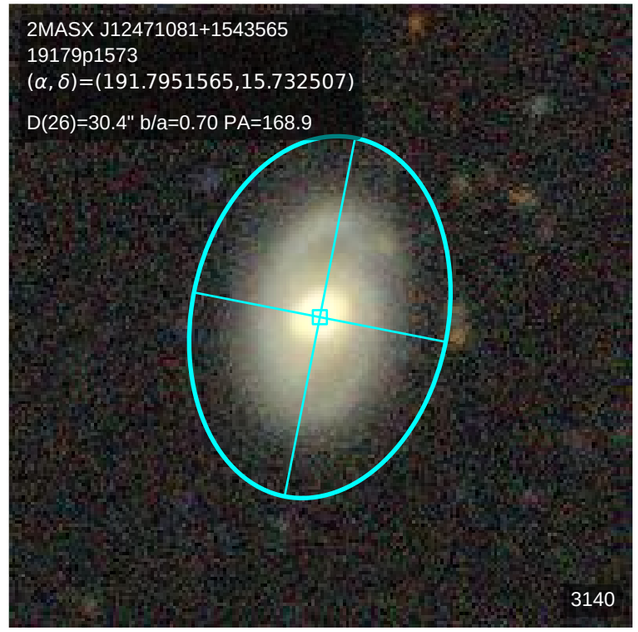

2MASS J11380548+2041552
17452p2069
(α, δ)=(174.5230696,20.698733)
D(26)=30.4" b/a=0.88 PA=174.2
3135

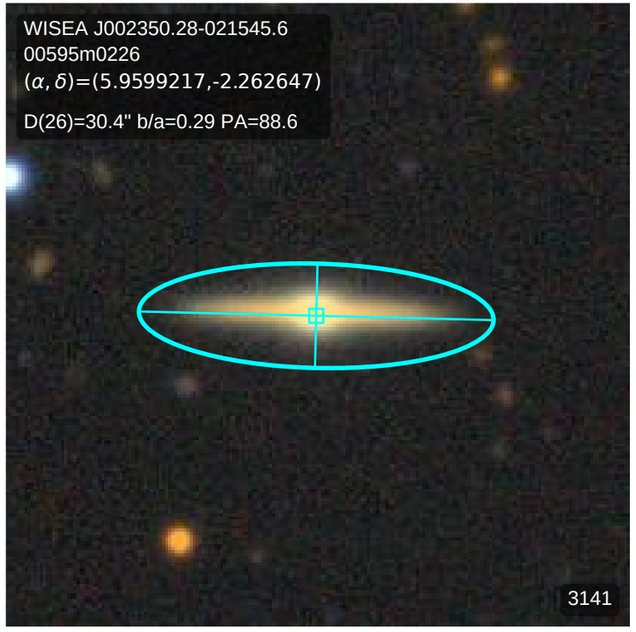

WISEA J031044.98-350853.5
04768m3514
(α, δ)=(47.6874844,-35.148185)
D(26)=30.4" b/a=0.73 PA=27.9
3136

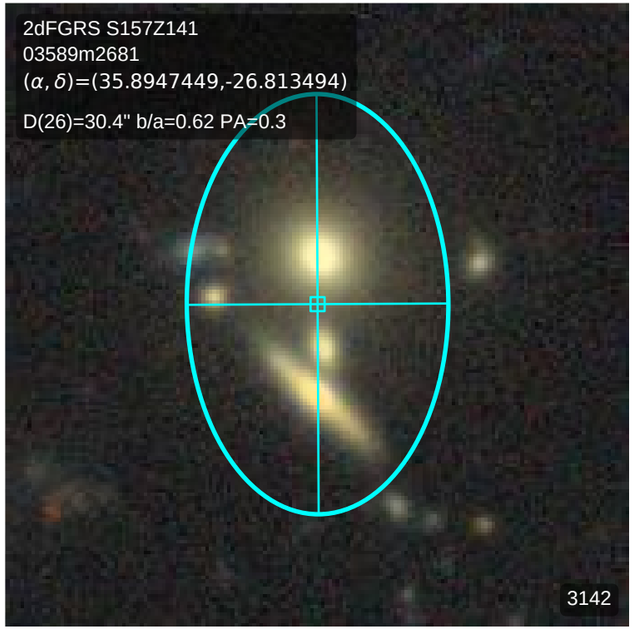

WISEA J132500.04-404057.1
20124m4068
(α, δ)=(201.2492727,-40.682458)
D(26)=30.4" b/a=0.34 PA=96.9
3137

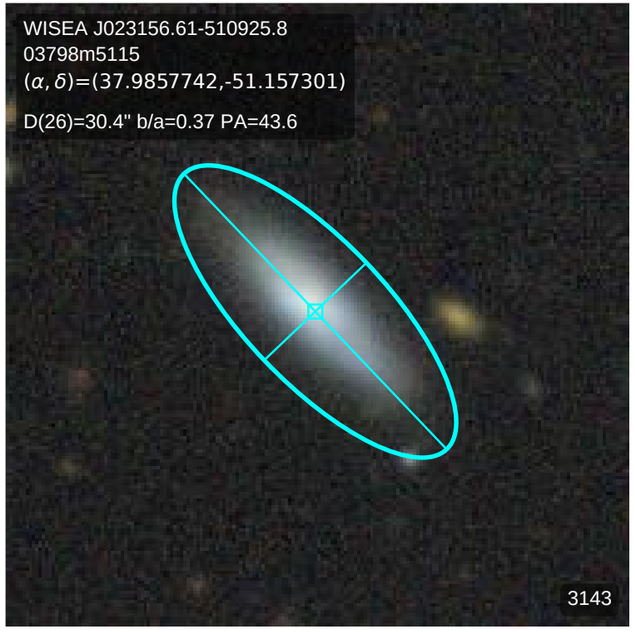

WISEA J035655.43-774521.6
05923m7775
(α, δ)=(59.2311265,-77.756145)
D(26)=30.4" b/a=0.40 PA=179.7
3138

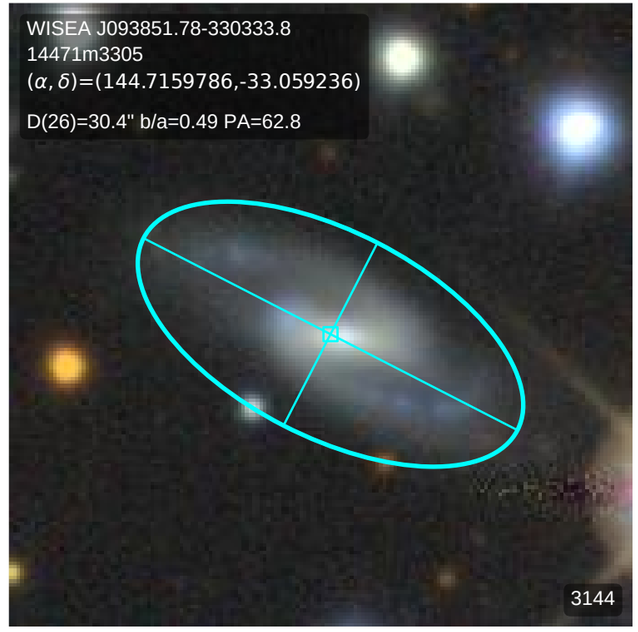

PGC 641748
35670m3602
(α, δ)=(356.7102152,-36.023279)
D(26)=30.4" b/a=0.26 PA=27.0
3139

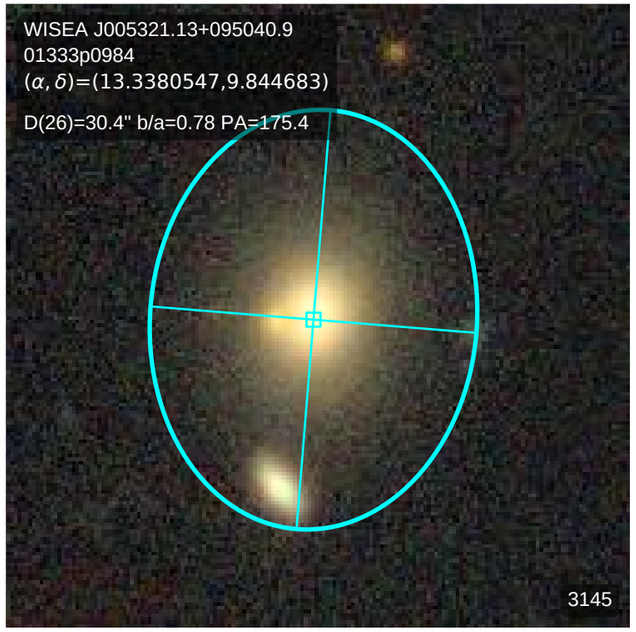

2MASX J12471081+1543565
19179p1573
(α, δ)=(191.7951565,15.732507)
D(26)=30.4" b/a=0.70 PA=168.9
3140

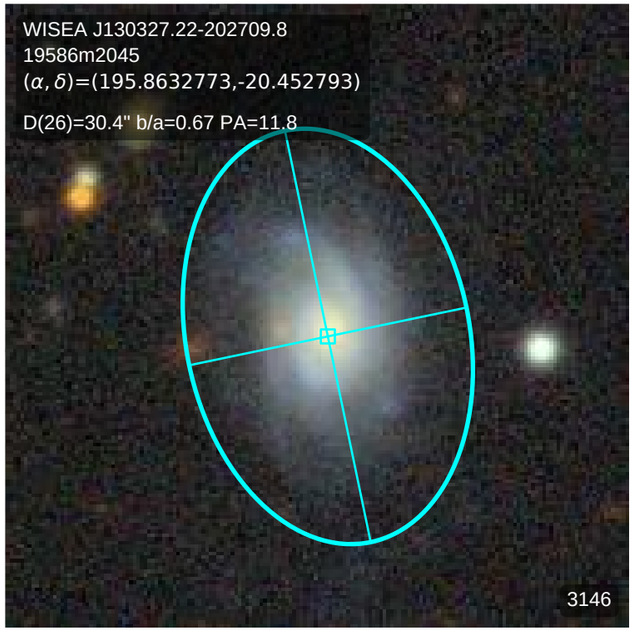

WISEA J002350.28-021545.6
00595m0226
(α, δ)=(5.9599217,-2.262647)
D(26)=30.4" b/a=0.29 PA=88.6
3141

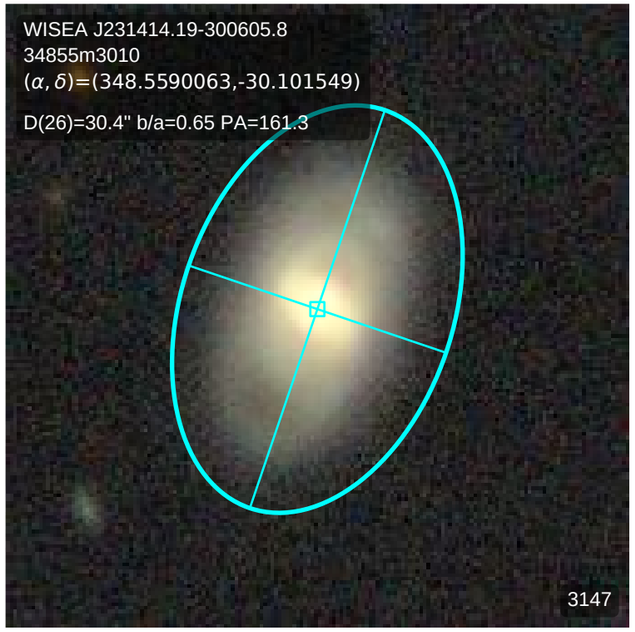

2dFGRS S157Z141
03589m2681
(α, δ)=(35.8947449,-26.813494)
D(26)=30.4" b/a=0.62 PA=0.3
3142

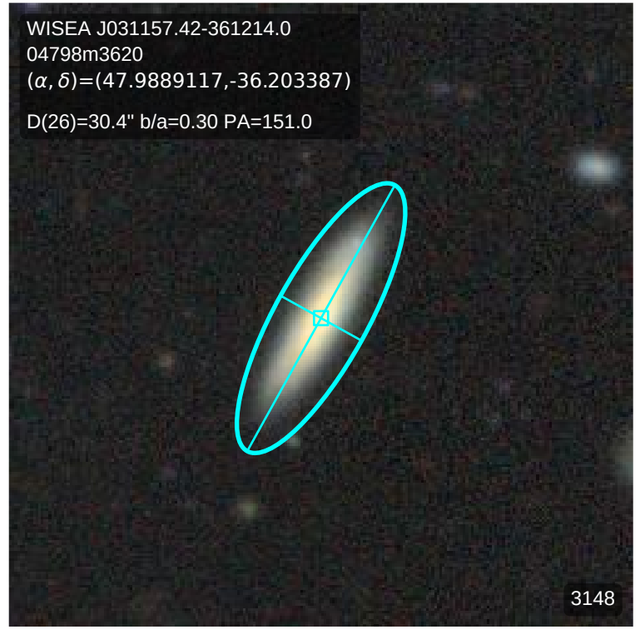

WISEA J023156.61-510925.8
03798m5115
(α, δ)=(37.9857742,-51.157301)
D(26)=30.4" b/a=0.37 PA=43.6
3143

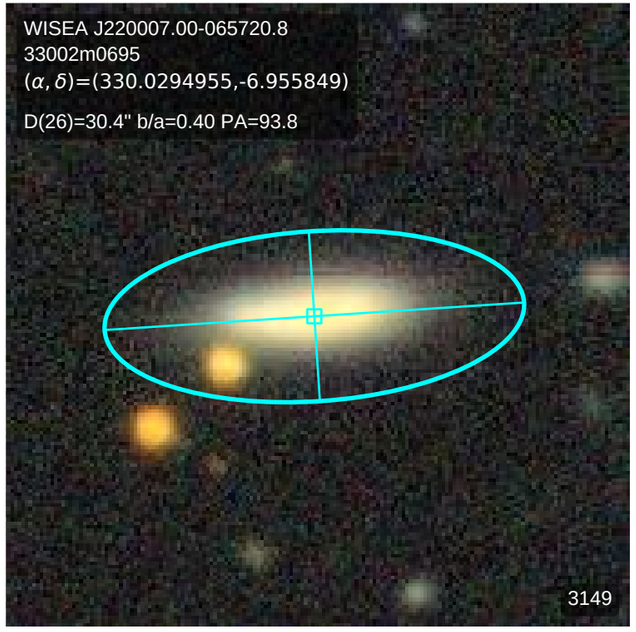

WISEA J093851.78-330333.8
14471m3305
(α, δ)=(144.7159786,-33.059236)
D(26)=30.4" b/a=0.49 PA=62.8
3144

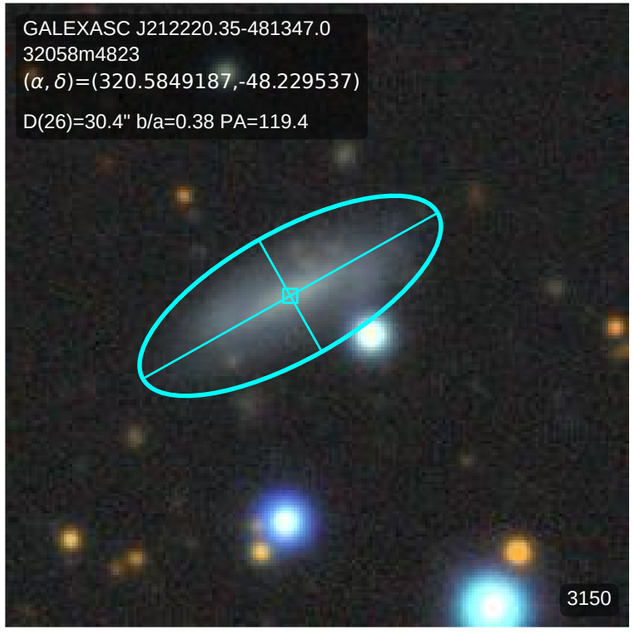

WISEA J005321.13+095040.9
01333p0984
(α, δ)=(13.3380547,9.844683)
D(26)=30.4" b/a=0.78 PA=175.4
3145

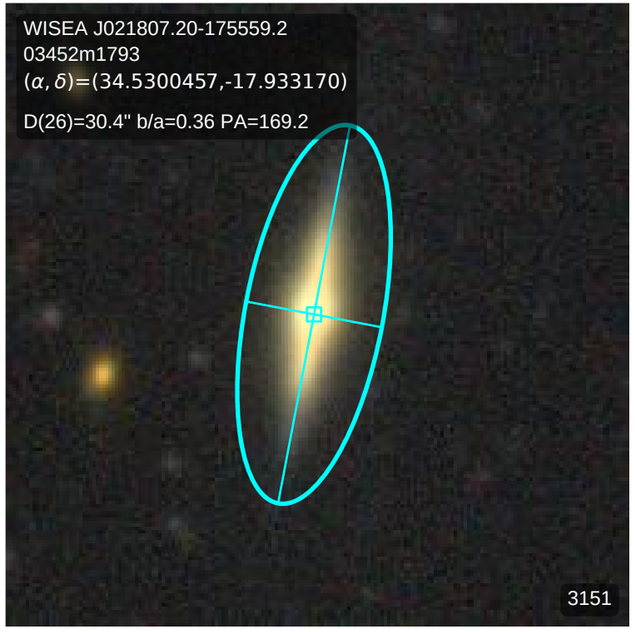

WISEA J130327.22-202709.8
19586m2045
(α, δ)=(195.8632773,-20.452793)
D(26)=30.4" b/a=0.67 PA=11.8
3146

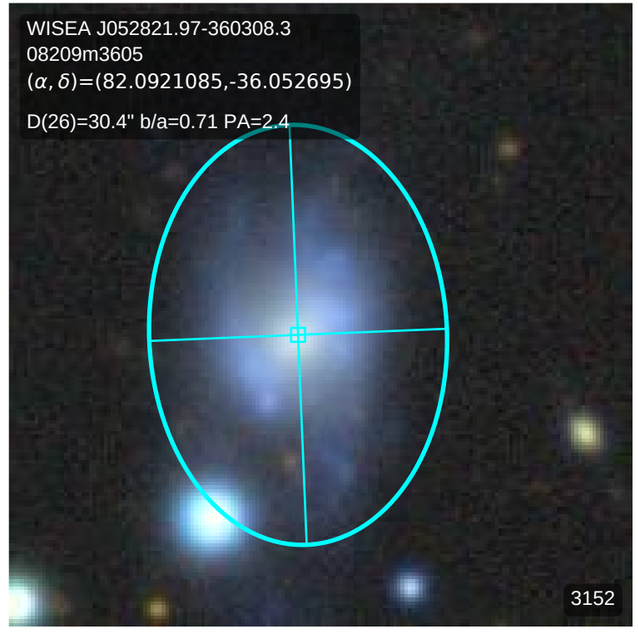

WISEA J231414.19-300605.8
34855m3010
(α, δ)=(348.5590063,-30.101549)
D(26)=30.4" b/a=0.65 PA=161.3
3147

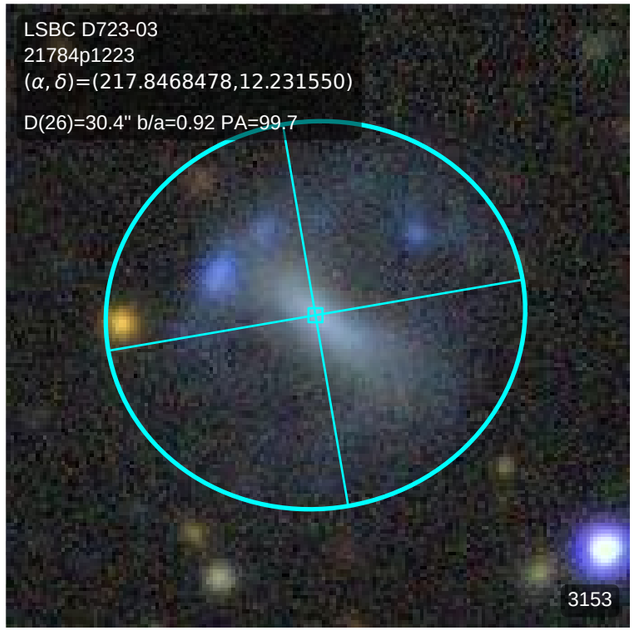

WISEA J031157.42-361214.0
04798m3620
(α, δ)=(47.9889117,-36.203387)
D(26)=30.4" b/a=0.30 PA=151.0
3148

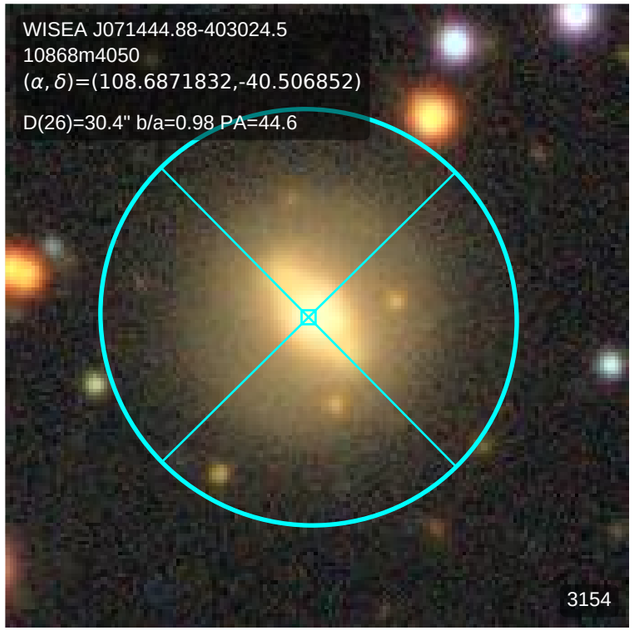

WISEA J220007.00-065720.8
33002m0695
(α, δ)=(330.0294955,-6.955849)
D(26)=30.4" b/a=0.40 PA=93.8
3149

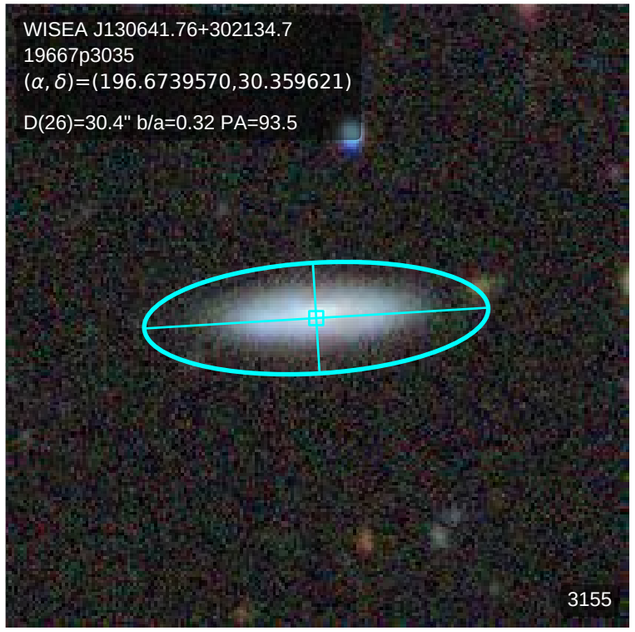

GALEXASC J212220.35-481347.0
32058m4823
(α, δ)=(320.5849187,-48.229537)
D(26)=30.4" b/a=0.38 PA=119.4
3150

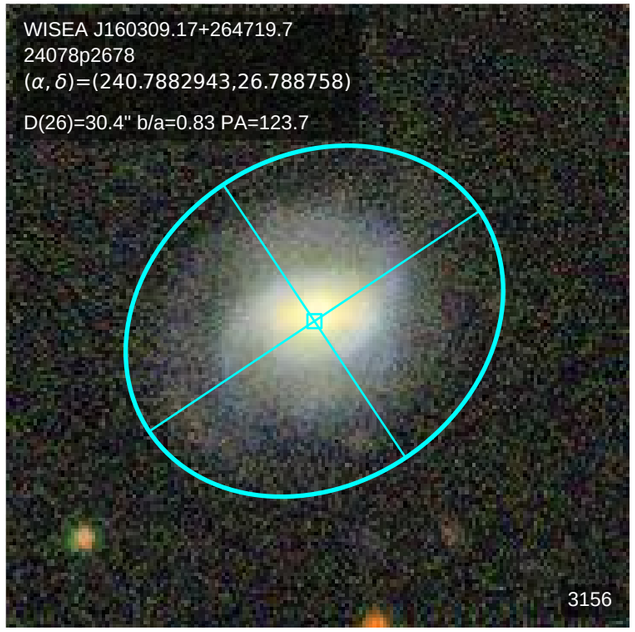

WISEA J021807.20-175559.2
03452m1793
(α, δ)=(34.5300457,-17.933170)
D(26)=30.4" b/a=0.36 PA=169.2
3151

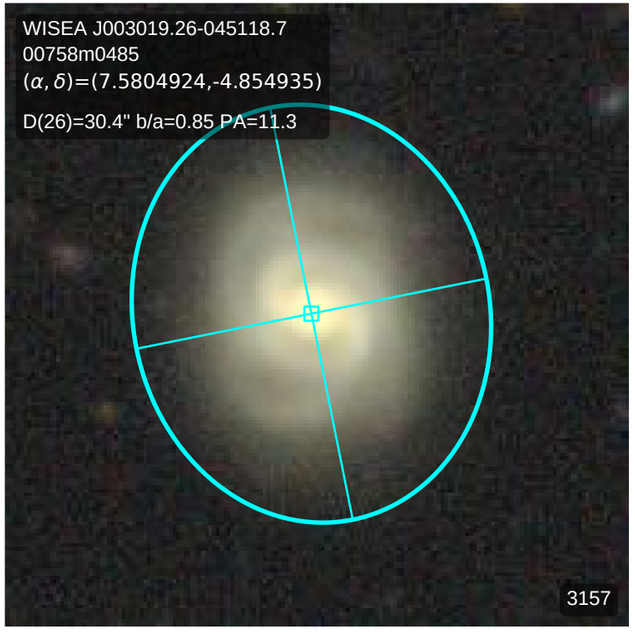

WISEA J052821.97-360308.3
08209m3605
(α, δ)=(82.0921085,-36.052695)
D(26)=30.4" b/a=0.71 PA=2.4
3152

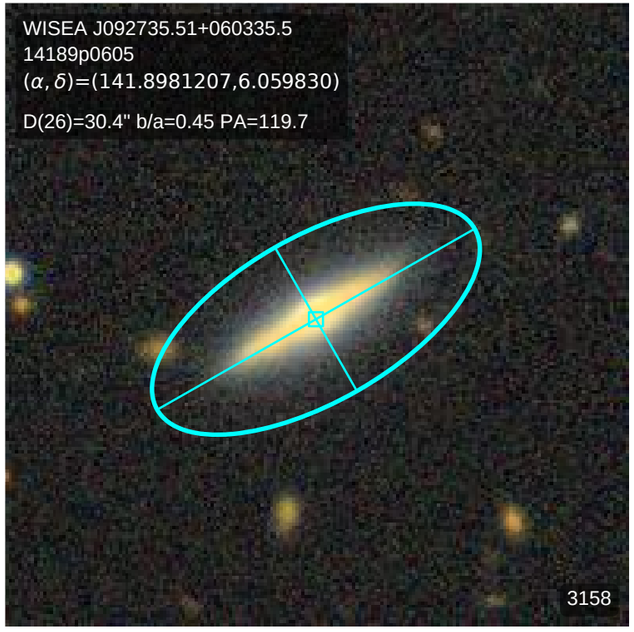

LSBC D723-03
21784p1223
(α, δ)=(217.8468478,12.231550)
D(26)=30.4" b/a=0.92 PA=99.7
3153

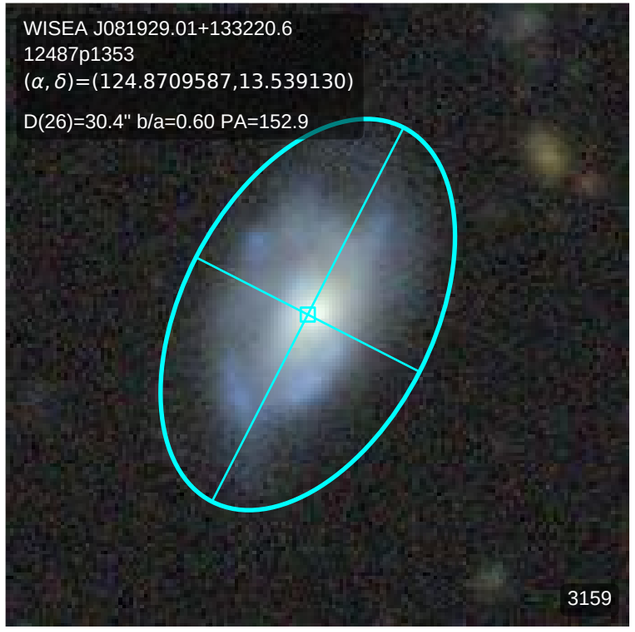

WISEA J071444.88-403024.5
10868m4050
(α, δ)=(108.6871832,-40.506852)
D(26)=30.4" b/a=0.98 PA=44.6
3154

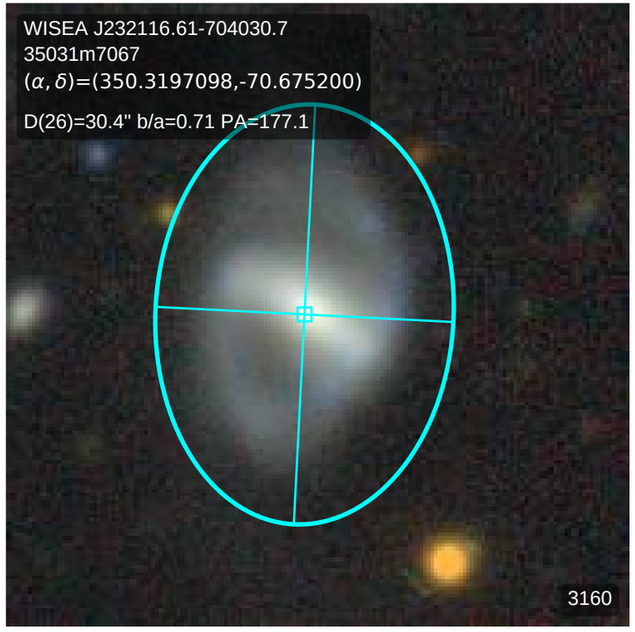

WISEA J130641.76+302134.7
19667p3035
(α, δ)=(196.6739570,30.359621)
D(26)=30.4" b/a=0.32 PA=93.5
3155

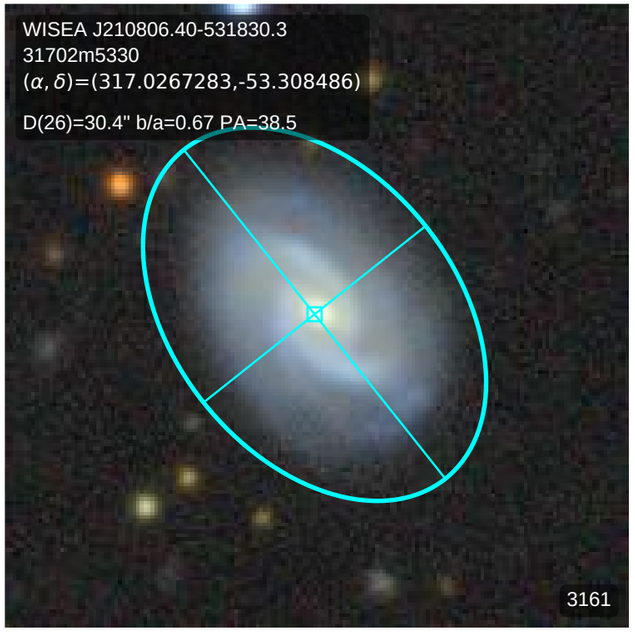

WISEA J160309.17+264719.7
24078p2678
(α, δ)=(240.7882943,26.788758)
D(26)=30.4" b/a=0.83 PA=123.7
3156

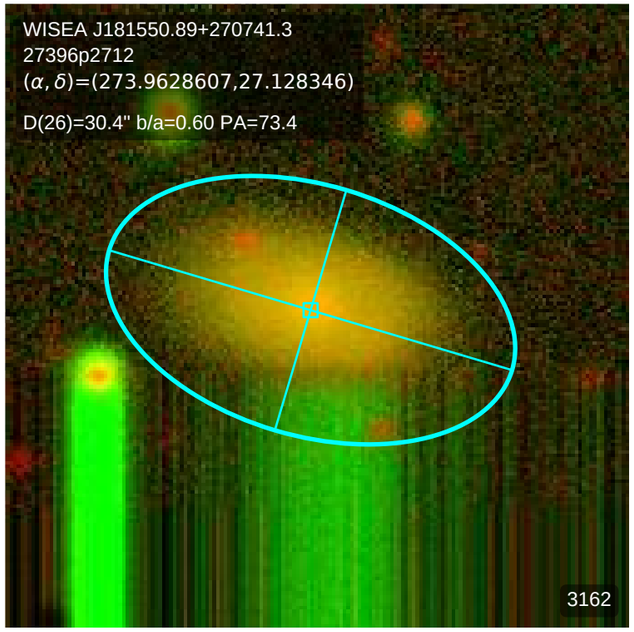

WISEA J003019.26-045118.7
00758m0485
(α, δ)=(7.5804924,-4.854935)
D(26)=30.4" b/a=0.85 PA=11.3
3157

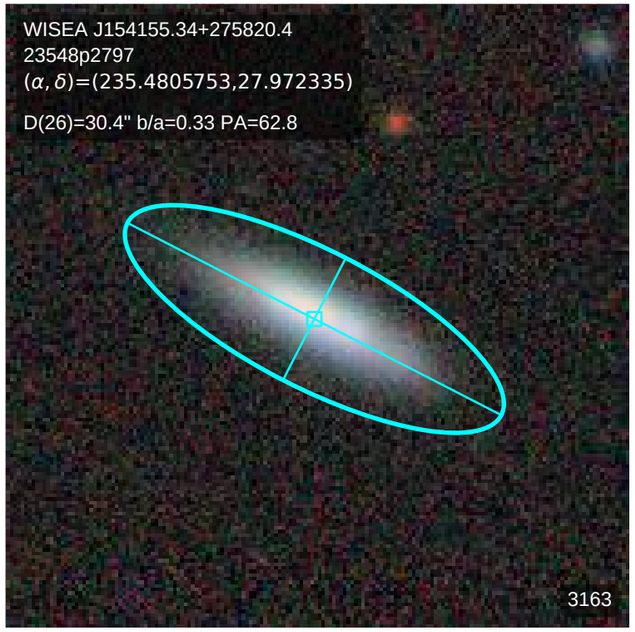

WISEA J092735.51+060335.5
14189p0605
(α, δ)=(141.8981207,6.059830)
D(26)=30.4" b/a=0.45 PA=119.7
3158

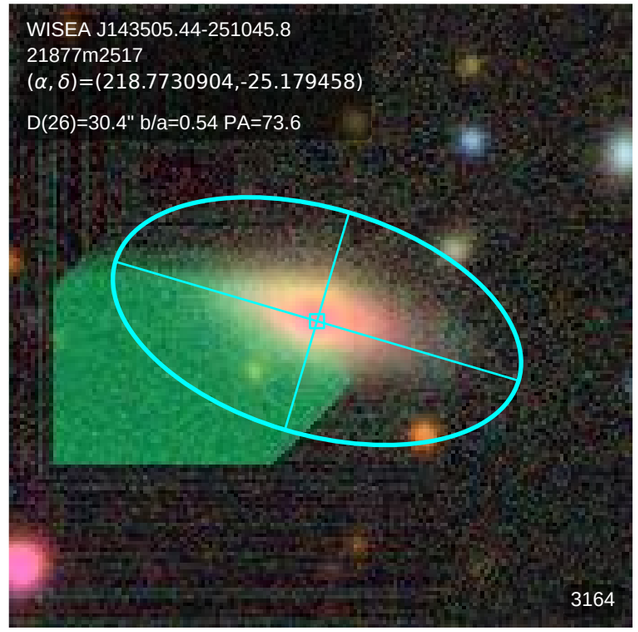

WISEA J081929.01+133220.6
12487p1353
(α, δ)=(124.8709587,13.539130)
D(26)=30.4" b/a=0.60 PA=152.9
3159

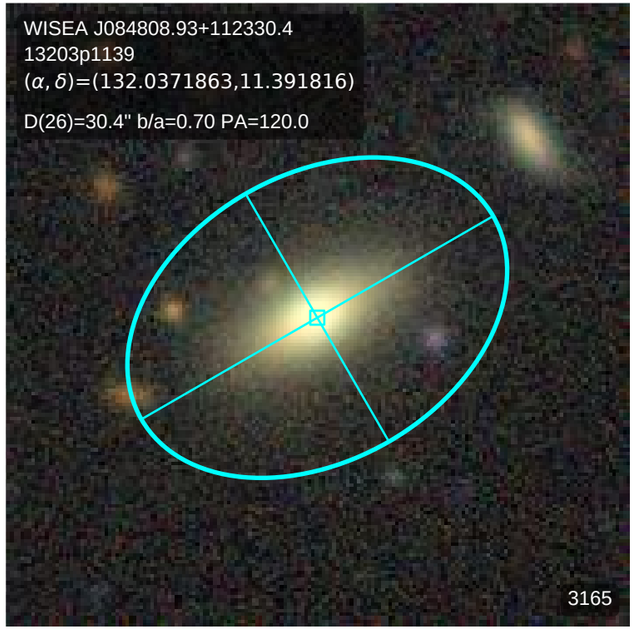

WISEA J232116.61-704030.7
35031m7067
(α, δ)=(350.3197098,-70.675200)
D(26)=30.4" b/a=0.71 PA=177.1
3160

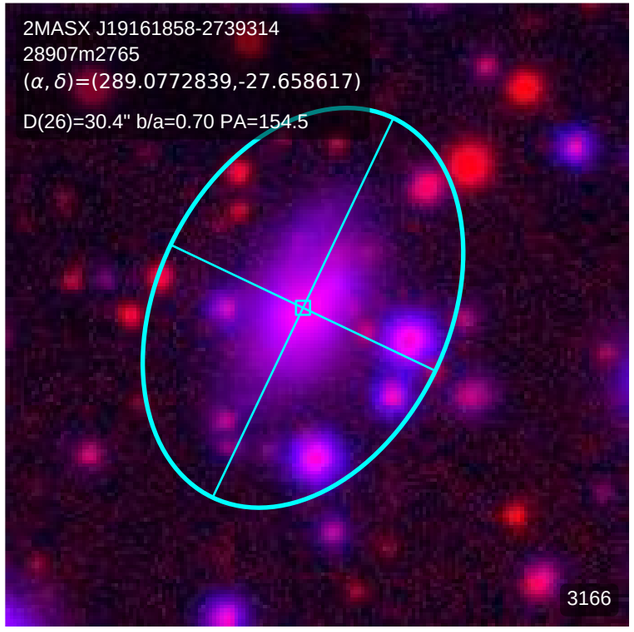

WISEA J210806.40-531830.3
31702m5330
(α, δ)=(317.0267283,-53.308486)
D(26)=30.4" b/a=0.67 PA=38.5
3161

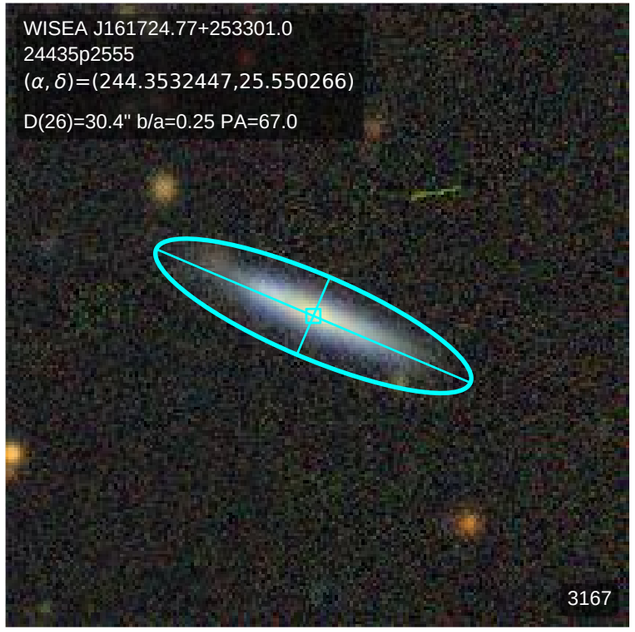

WISEA J181550.89+270741.3
27396p2712
(α, δ)=(273.9628607,27.128346)
D(26)=30.4" b/a=0.60 PA=73.4
3162

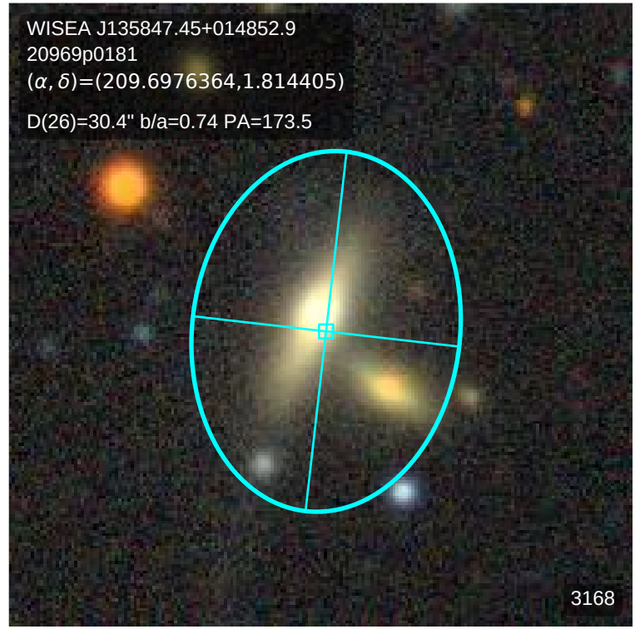

WISEA J154155.34+275820.4
23548p2797
(α, δ)=(235.4805753,27.972335)
D(26)=30.4" b/a=0.33 PA=62.8
3163

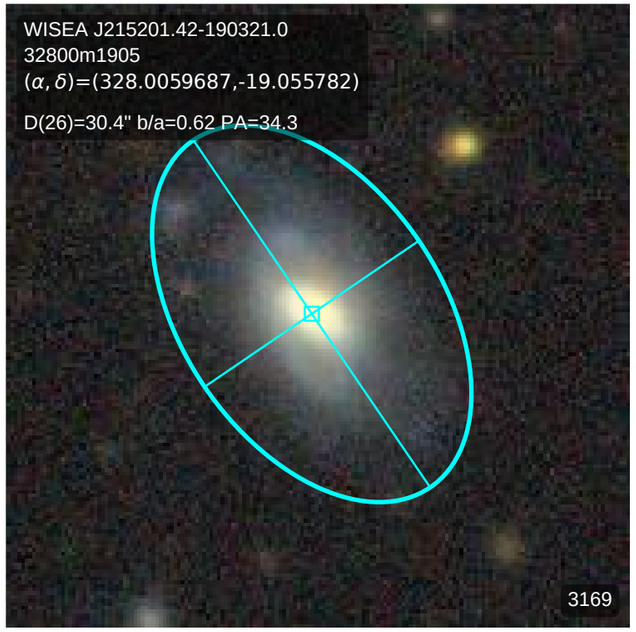

WISEA J143505.44-251045.8
21877m2517
(α, δ)=(218.7730904,-25.179458)
D(26)=30.4" b/a=0.54 PA=73.6
3164

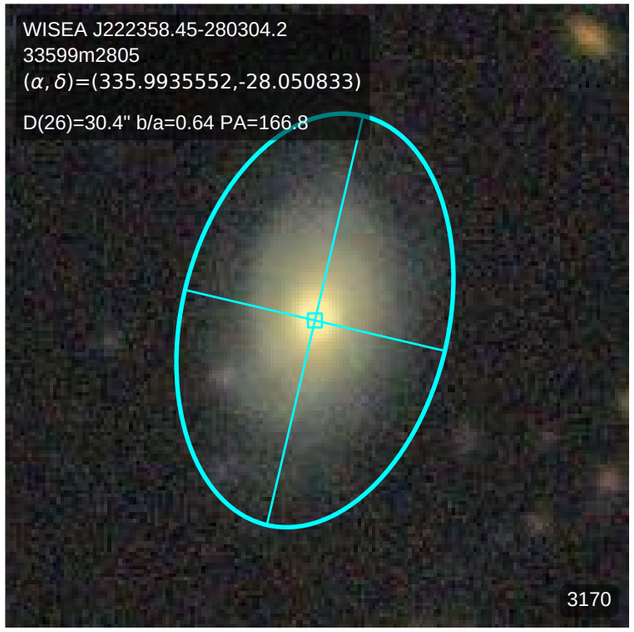

WISEA J084808.93+112330.4
13203p1139
(α, δ)=(132.0371863,11.391816)
D(26)=30.4" b/a=0.70 PA=120.0
3165

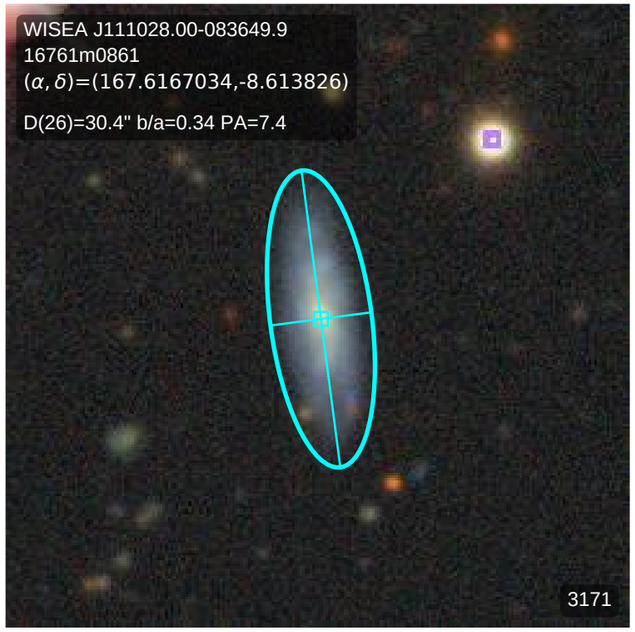

2MASX J19161858-2739314
28907m2765
(α, δ)=(289.0772839,-27.658617)
D(26)=30.4" b/a=0.70 PA=154.5
3166

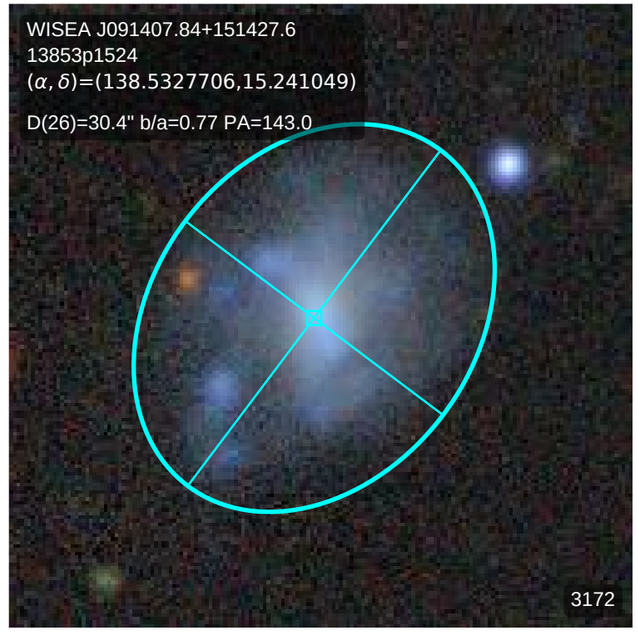

WISEA J161724.77+253301.0
24435p2555
(α, δ)=(244.3532447,25.550266)
D(26)=30.4" b/a=0.25 PA=67.0
3167

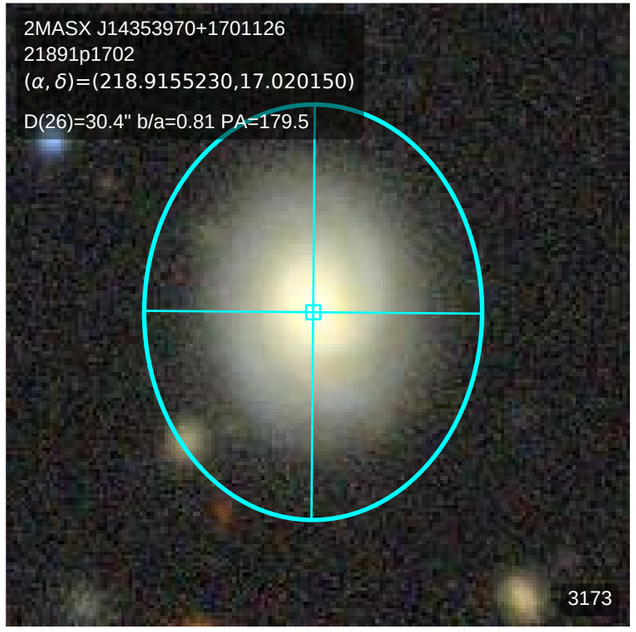

WISEA J135847.45+014852.9
20969p0181
(α, δ)=(209.6976364,1.814405)
D(26)=30.4" b/a=0.74 PA=173.5
3168

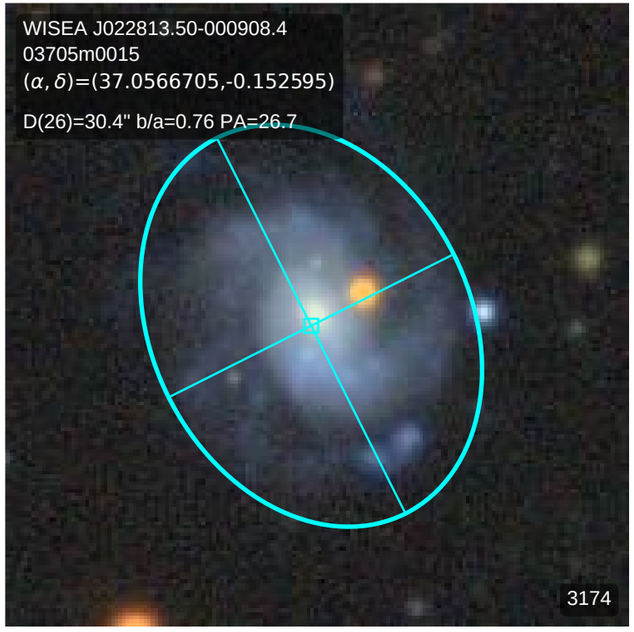

WISEA J215201.42-190321.0
32800m1905
(α, δ)=(328.0059687,-19.055782)
D(26)=30.4" b/a=0.62 PA=34.3
3169

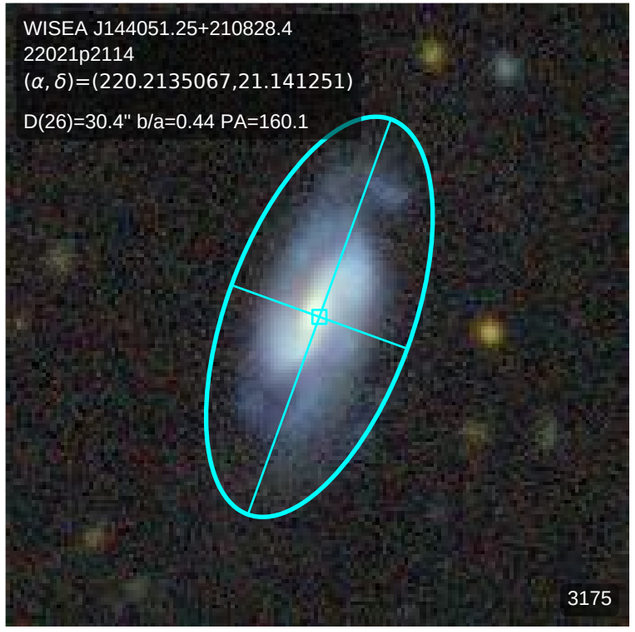

WISEA J222358.45-280304.2
33599m2805
(α, δ)=(335.9935552,-28.050833)
D(26)=30.4" b/a=0.64 PA=166.8
3170

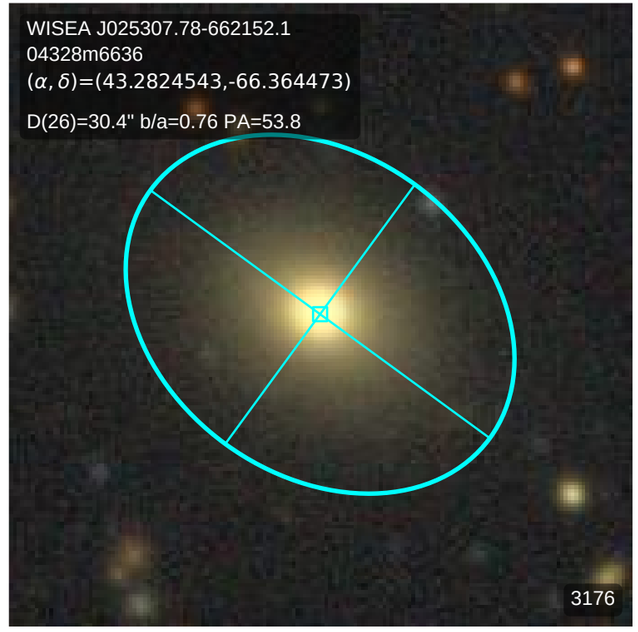

WISEA J111028.00-083649.9
16761m0861
(α, δ)=(167.6167034,-8.613826)
D(26)=30.4" b/a=0.34 PA=7.4
3171

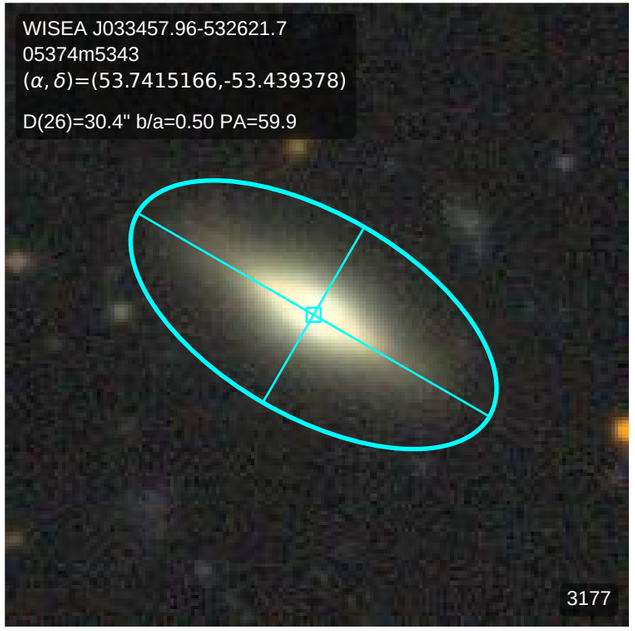

WISEA J091407.84+151427.6
13853p1524
(α, δ)=(138.5327706,15.241049)
D(26)=30.4" b/a=0.77 PA=143.0
3172

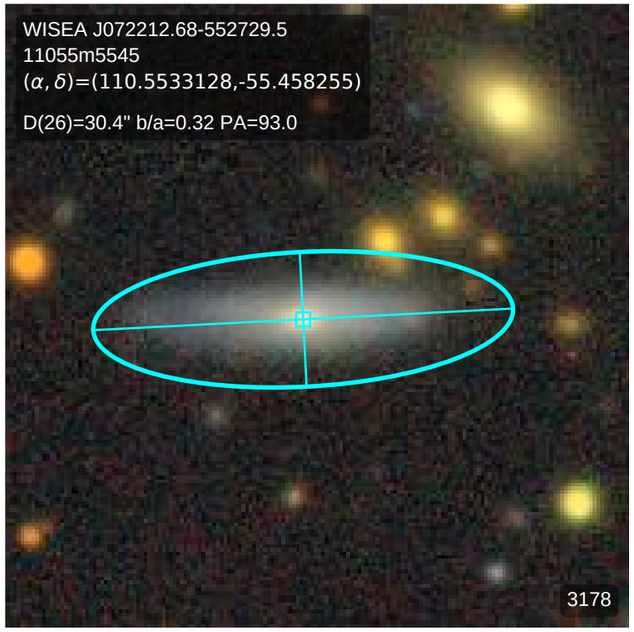

2MASX J14353970+1701126
21891p1702
(α, δ)=(218.9155230,17.020150)
D(26)=30.4" b/a=0.81 PA=179.5
3173

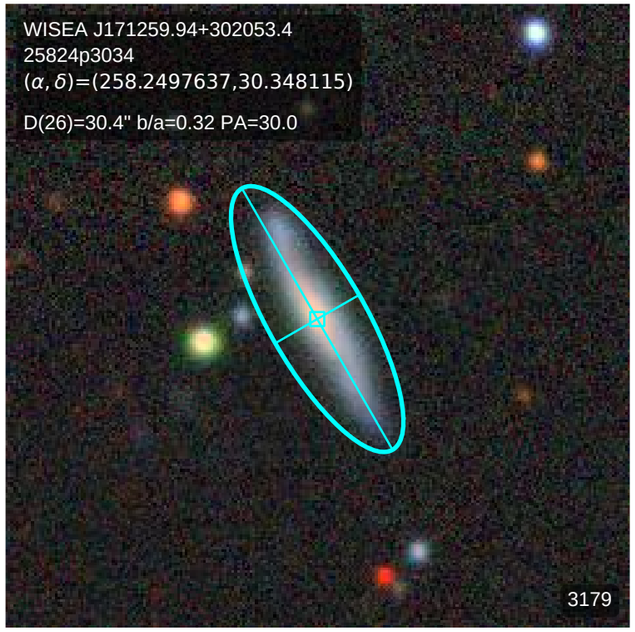

WISEA J022813.50-000908.4
03705m0015
(α, δ)=(37.0566705,-0.152595)
D(26)=30.4" b/a=0.76 PA=26.7
3174

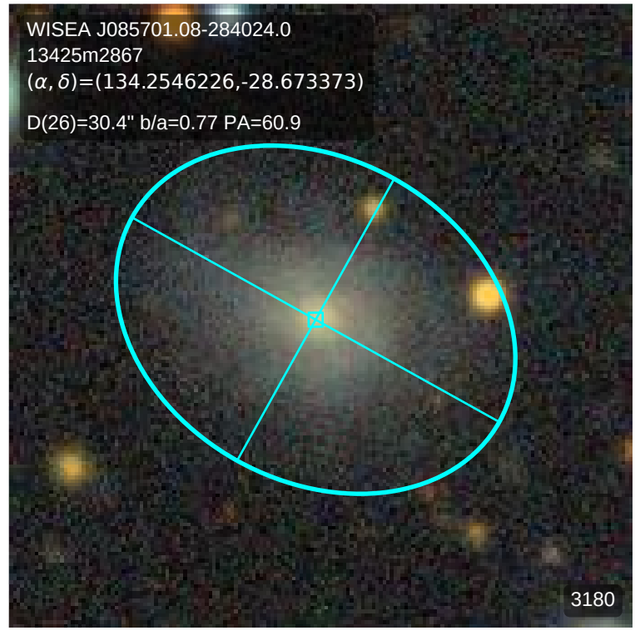

WISEA J144051.25+210828.4
22021p2114
(α, δ)=(220.2135067,21.141251)
D(26)=30.4" b/a=0.44 PA=160.1
3175

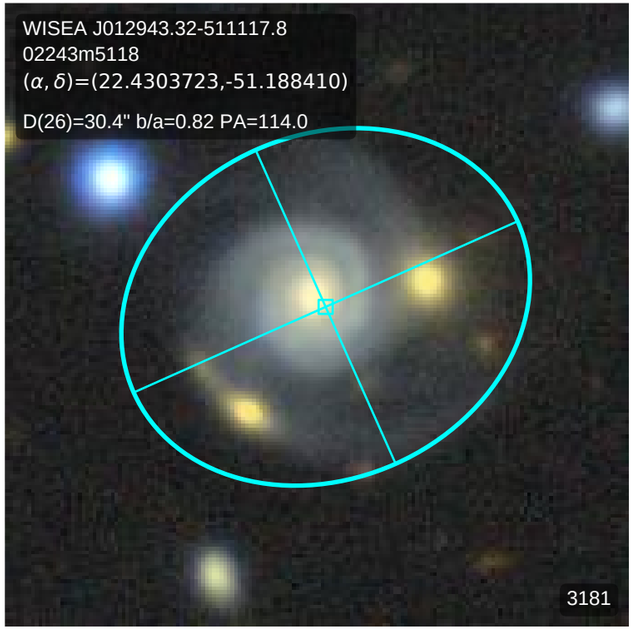

WISEA J025307.78-662152.1
04328m6636
(α, δ)=(43.2824543,-66.364473)
D(26)=30.4" b/a=0.76 PA=53.8
3176

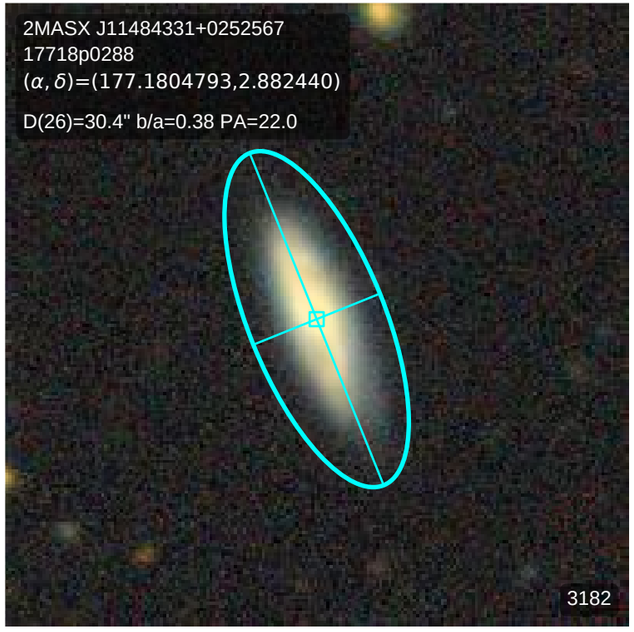

WISEA J033457.96-532621.7
05374m5343
(α, δ)=(53.7415166,-53.439378)
D(26)=30.4" b/a=0.50 PA=59.9
3177

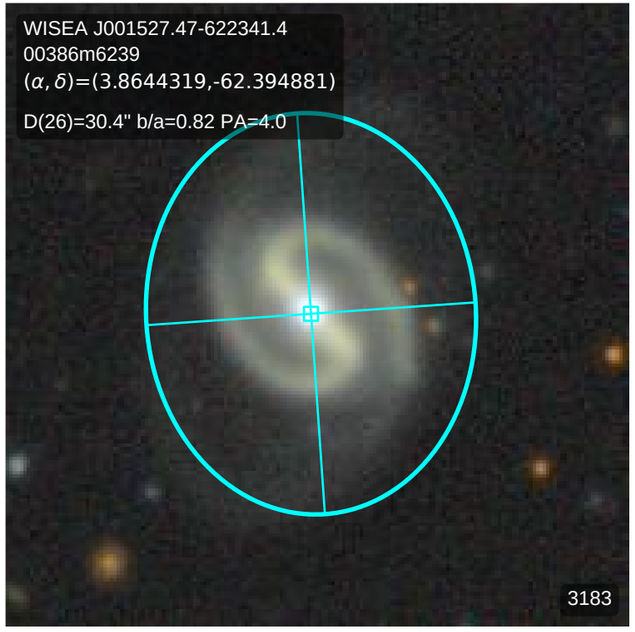

WISEA J072212.68-552729.5
11055m5545
(α, δ)=(110.5533128,-55.458255)
D(26)=30.4" b/a=0.32 PA=93.0
3178

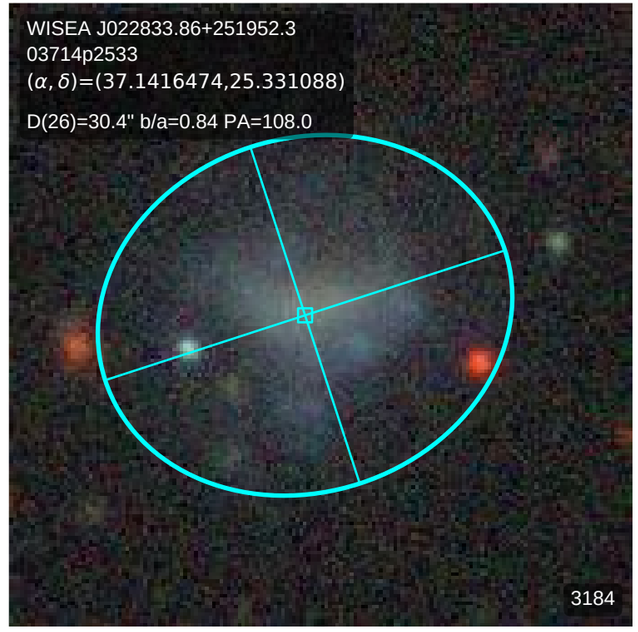

WISEA J171259.94+302053.4
25824p3034
(α, δ)=(258.2497637,30.348115)
D(26)=30.4" b/a=0.32 PA=30.0
3179

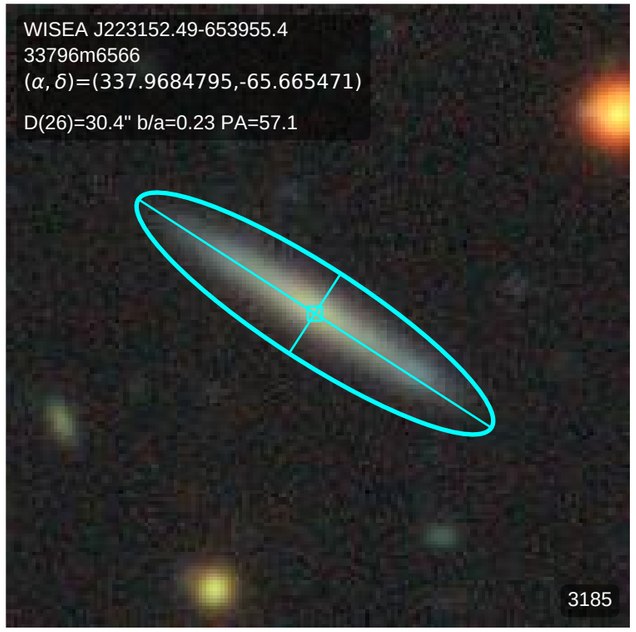

WISEA J085701.08-284024.0
13425m2867
(α, δ)=(134.2546226,-28.673373)
D(26)=30.4" b/a=0.77 PA=60.9
3180

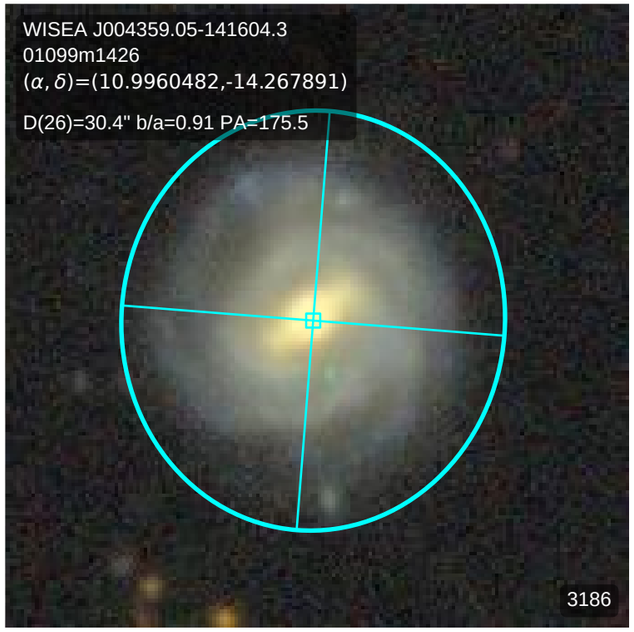

WISEA J012943.32-511117.8
02243m5118
(α, δ)=(22.4303723,-51.188410)
D(26)=30.4" b/a=0.82 PA=114.0
3181

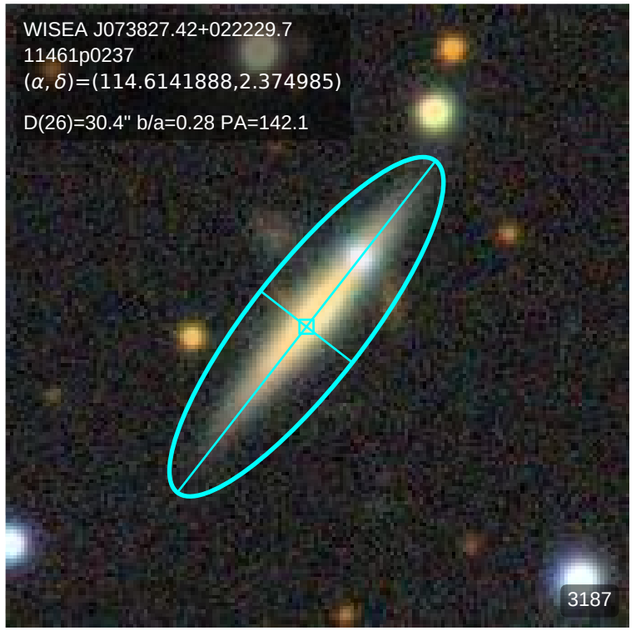

2MASX J11484331+0252567
17718p0288
(α, δ)=(177.1804793,2.882440)
D(26)=30.4" b/a=0.38 PA=22.0
3182

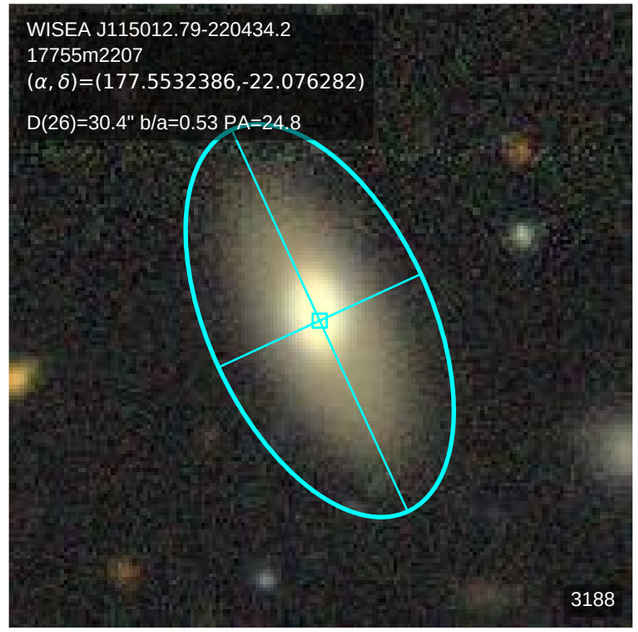

WISEA J001527.47-622341.4
00386m6239
(α, δ)=(3.8644319,-62.394881)
D(26)=30.4" b/a=0.82 PA=4.0
3183

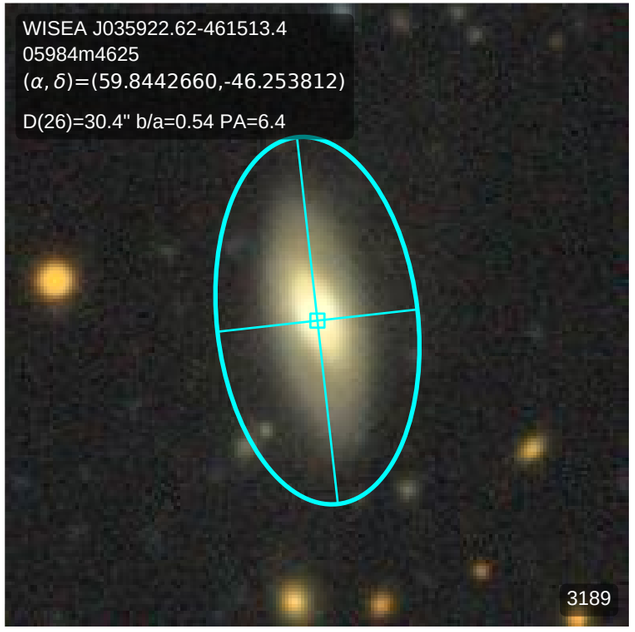

WISEA J022833.86+251952.3
03714p2533
(α, δ)=(37.1416474,25.331088)
D(26)=30.4" b/a=0.84 PA=108.0
3184

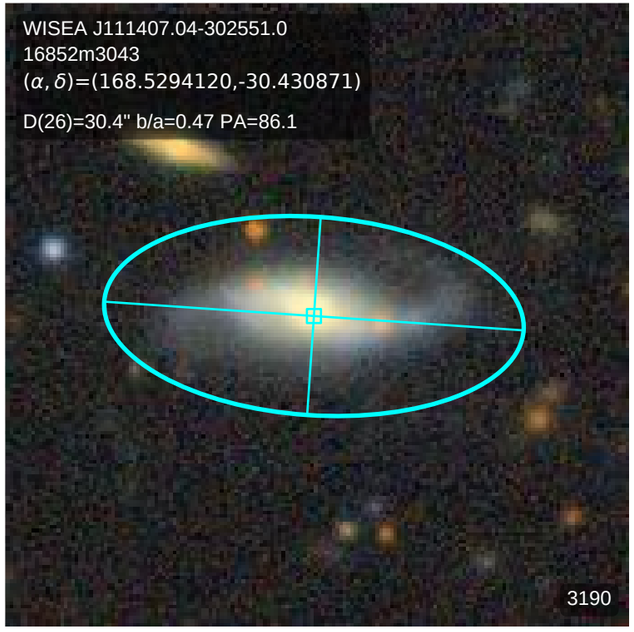

WISEA J223152.49-653955.4
33796m6566
(α, δ)=(337.9684795,-65.665471)
D(26)=30.4" b/a=0.23 PA=57.1
3185

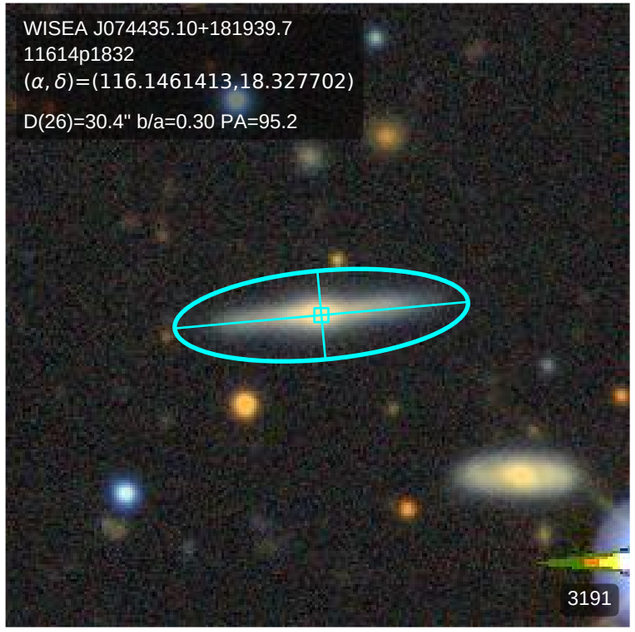

WISEA J004359.05-141604.3
01099m1426
(α, δ)=(10.9960482,-14.267891)
D(26)=30.4" b/a=0.91 PA=175.5
3186

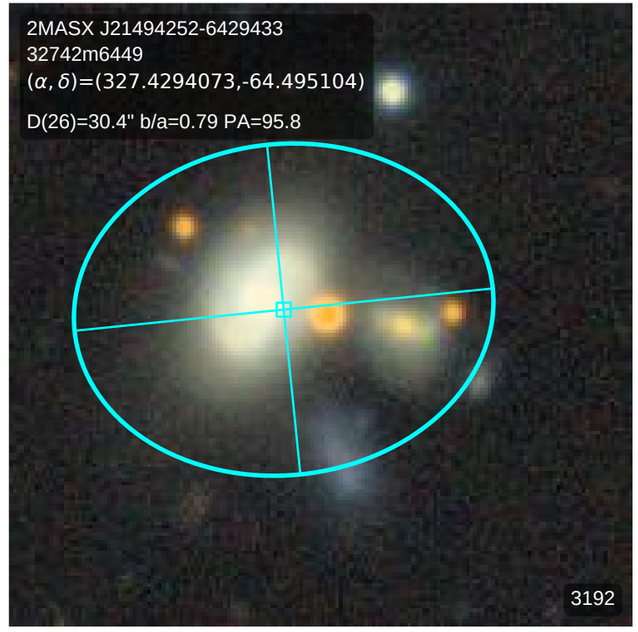

WISEA J073827.42+022229.7
11461p0237
(α, δ)=(114.6141888,2.374985)
D(26)=30.4" b/a=0.28 PA=142.1
3187

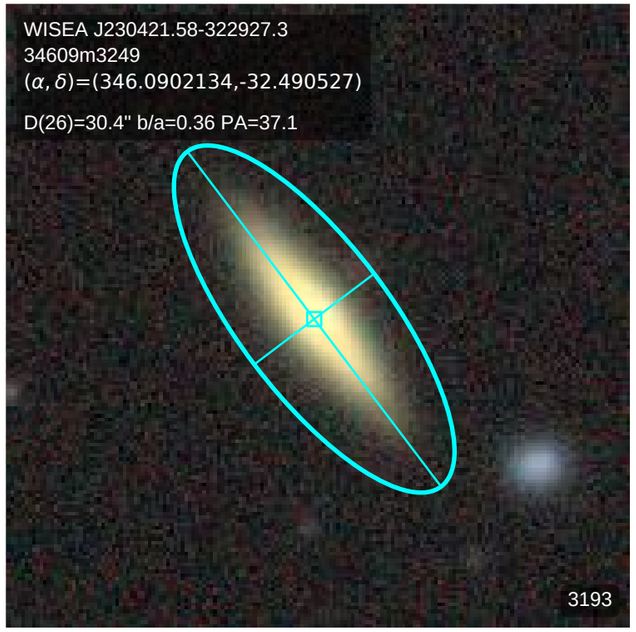

WISEA J115012.79-220434.2
17755m2207
(α, δ)=(177.5532386,-22.076282)
D(26)=30.4" b/a=0.53 PA=24.8
3188

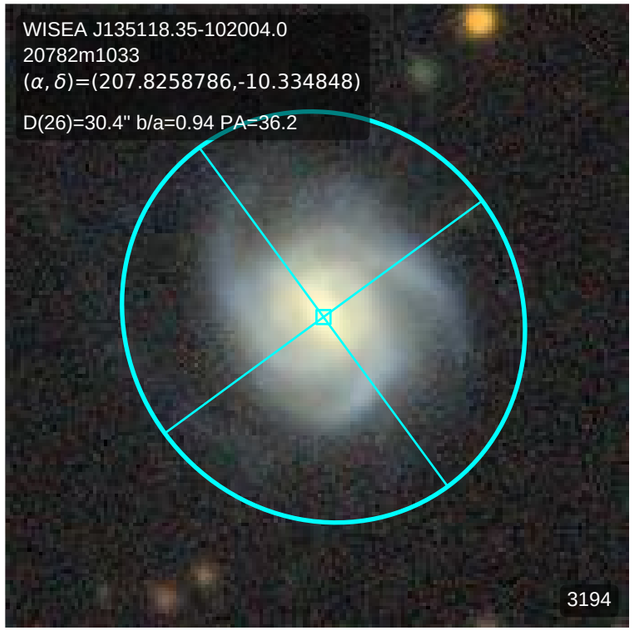

WISEA J035922.62-461513.4
05984m4625
(α, δ)=(59.8442660,-46.253812)
D(26)=30.4" b/a=0.54 PA=6.4
3189

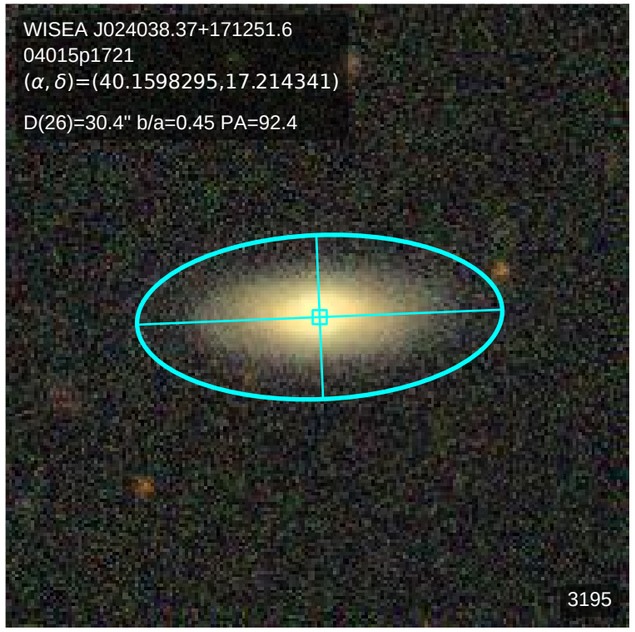

WISEA J111407.04-302551.0
16852m3043
(α, δ)=(168.5294120,-30.430871)
D(26)=30.4" b/a=0.47 PA=86.1
3190

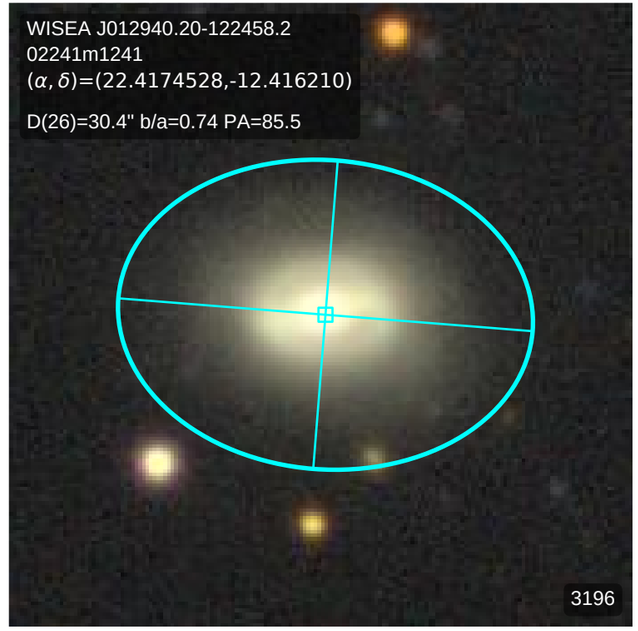

WISEA J074435.10+181939.7
11614p1832
(α, δ)=(116.1461413,18.327702)
D(26)=30.4" b/a=0.30 PA=95.2
3191

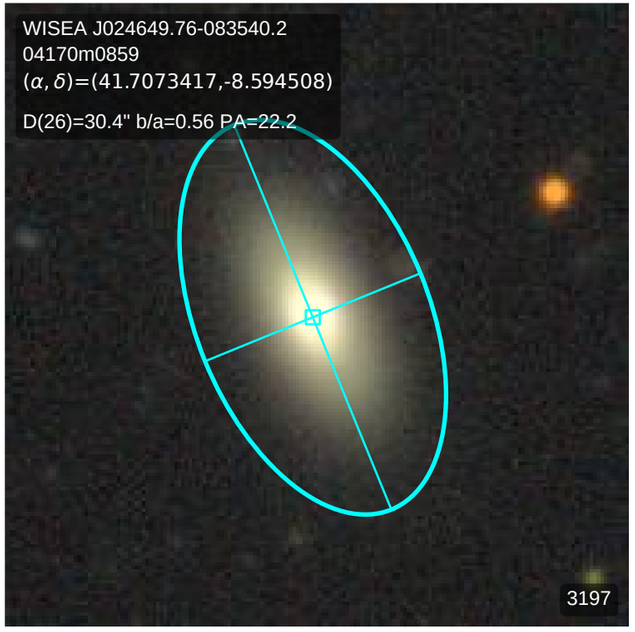

2MASX J21494252-6429433
32742m6449
(α, δ)=(327.4294073,-64.495104)
D(26)=30.4" b/a=0.79 PA=95.8
3192

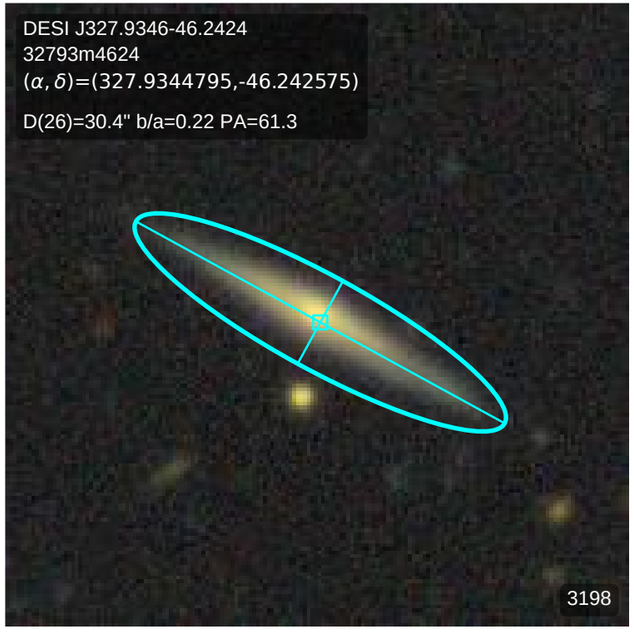

WISEA J230421.58-322927.3
34609m3249
(α, δ)=(346.0902134,-32.490527)
D(26)=30.4" b/a=0.36 PA=37.1
3193

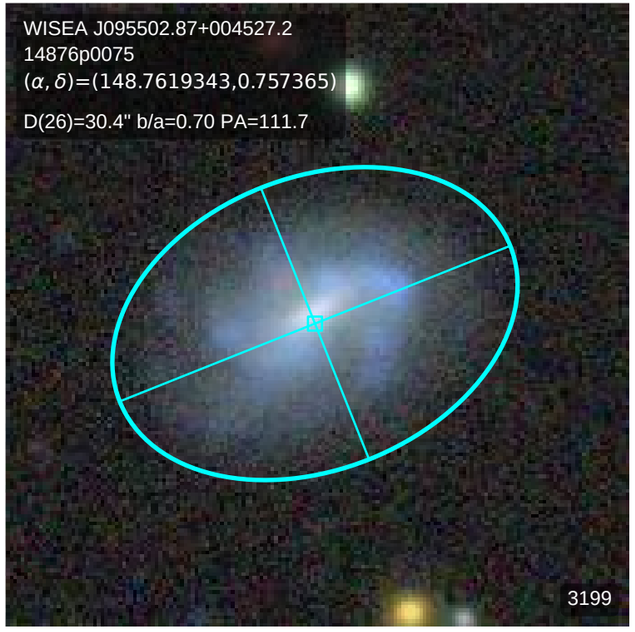

WISEA J135118.35-102004.0
20782m1033
(α, δ)=(207.8258786,-10.334848)
D(26)=30.4" b/a=0.94 PA=36.2
3194

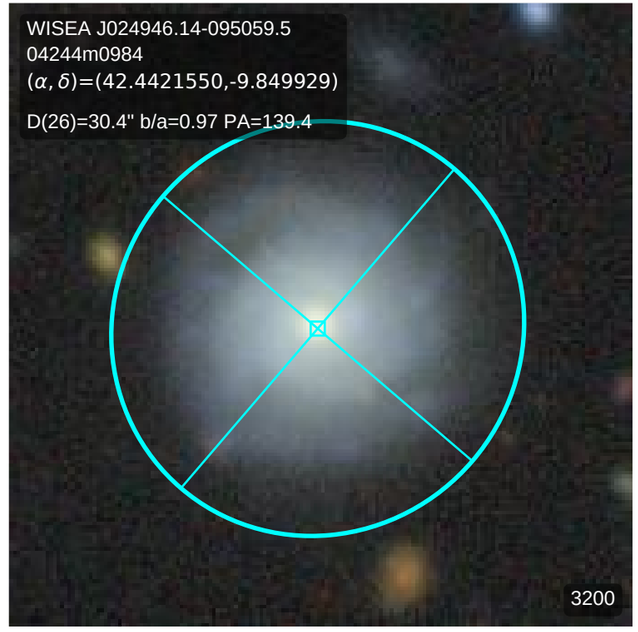

WISEA J024038.37+171251.6
04015p1721
(α, δ)=(40.1598295,17.214341)
D(26)=30.4" b/a=0.45 PA=92.4
3195

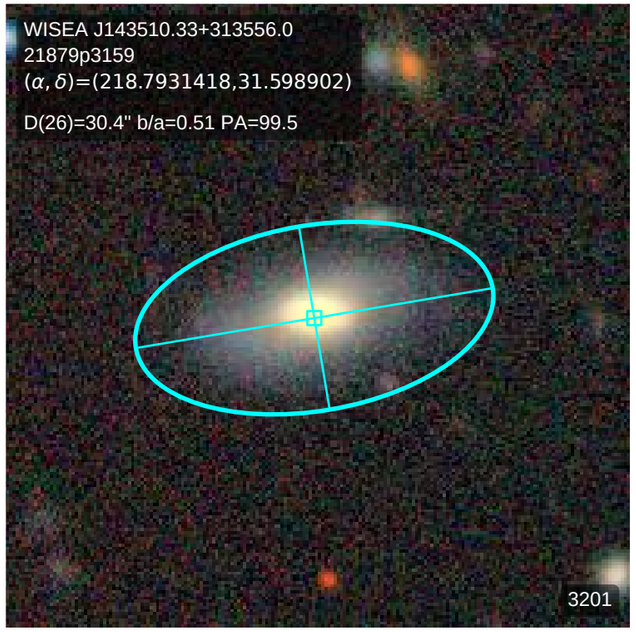

WISEA J012940.20-122458.2
02241m1241
(α, δ)=(22.4174528,-12.416210)
D(26)=30.4" b/a=0.74 PA=85.5
3196

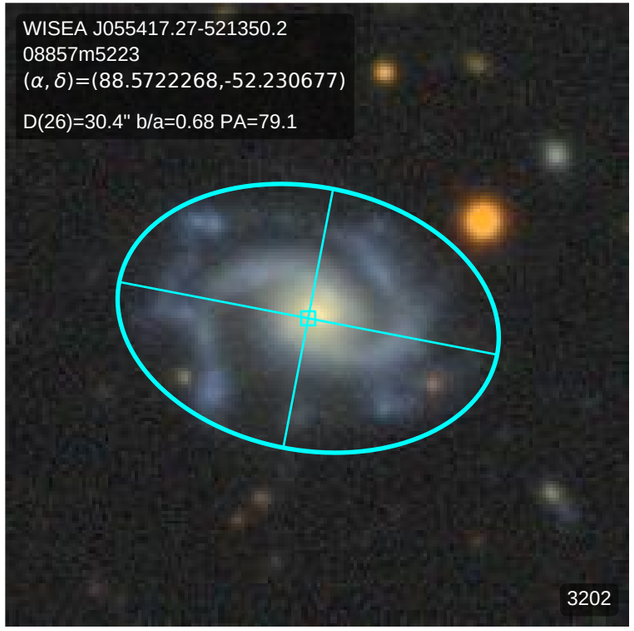

WISEA J024649.76-083540.2
04170m0859
(α, δ)=(41.7073417,-8.594508)
D(26)=30.4" b/a=0.56 PA=22.2
3197

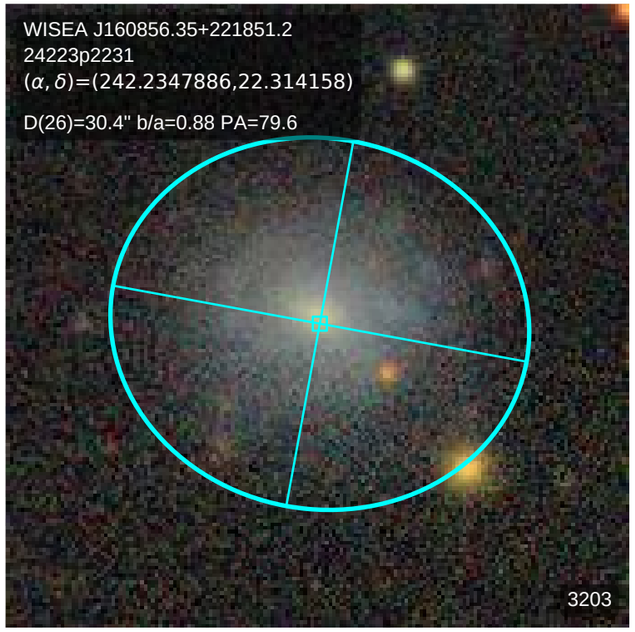

DESI J327.9346-46.2424
32793m4624
(α, δ)=(327.9344795,-46.242575)
D(26)=30.4" b/a=0.22 PA=61.3
3198

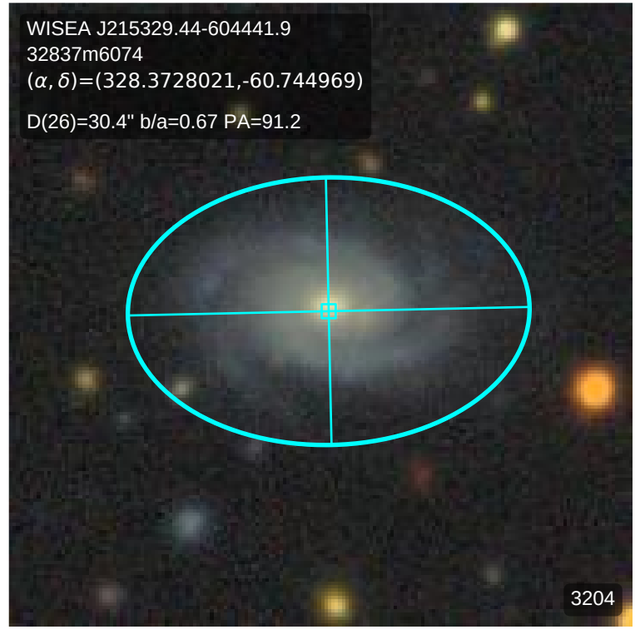

WISEA J095502.87+004527.2
14876p0075
(α, δ)=(148.7619343,0.757365)
D(26)=30.4" b/a=0.70 PA=111.7
3199

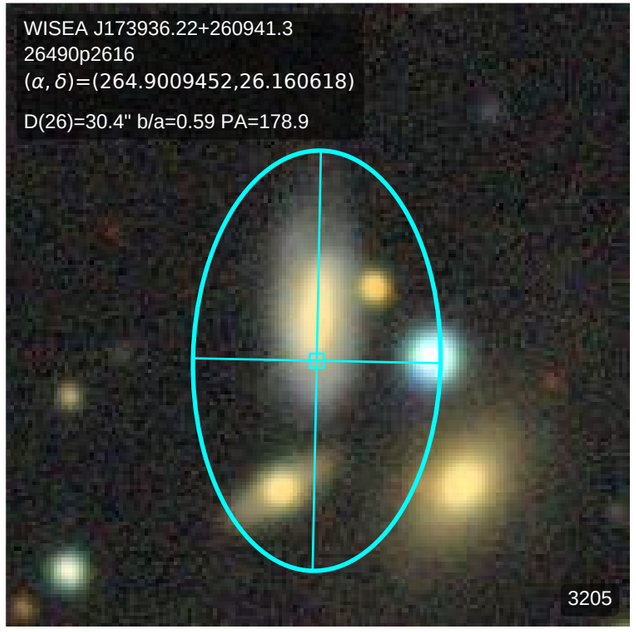

WISEA J024946.14-095059.5
04244m0984
(α, δ)=(42.4421550,-9.849929)
D(26)=30.4" b/a=0.97 PA=139.4
3200

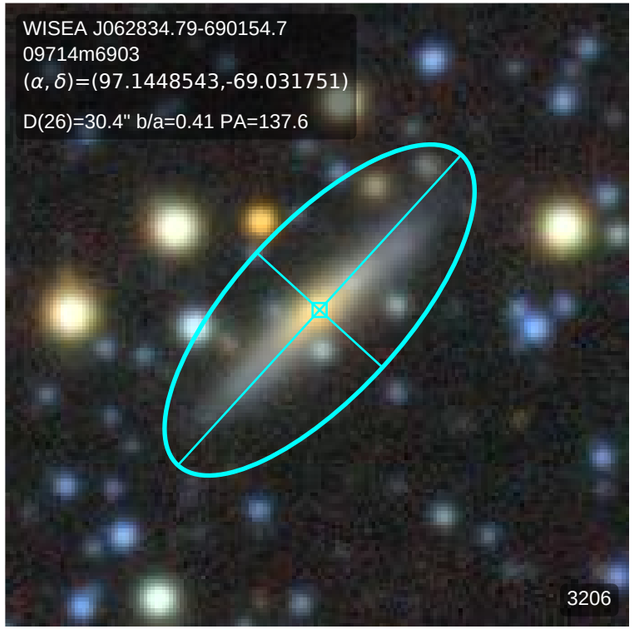

WISEA J143510.33+313556.0
21879p3159
(α, δ)=(218.7931418,31.598902)
D(26)=30.4" b/a=0.51 PA=99.5
3201

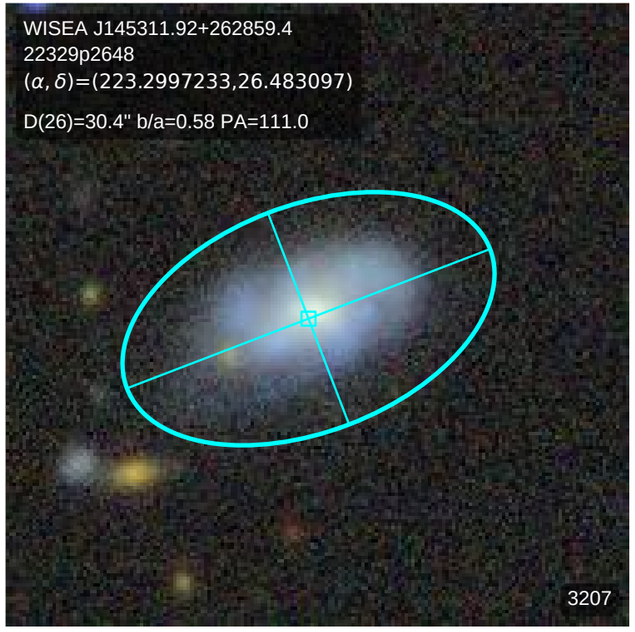

WISEA J055417.27-521350.2
08857m5223
(α, δ)=(88.5722268,-52.230677)
D(26)=30.4" b/a=0.68 PA=79.1
3202

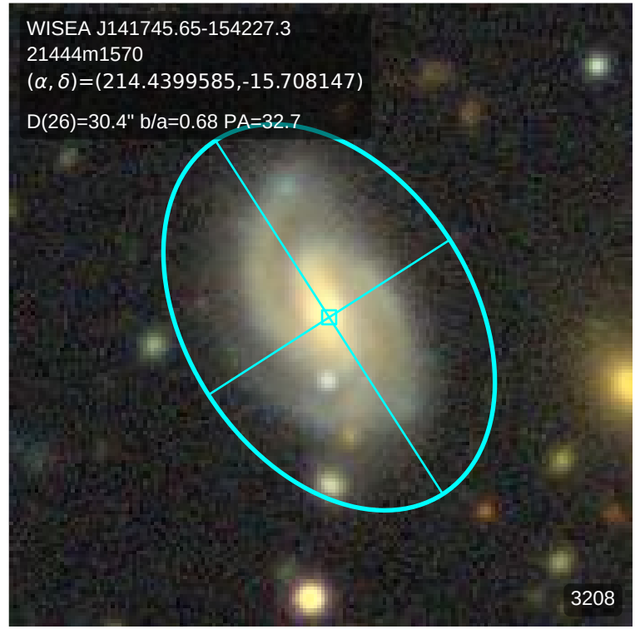

WISEA J160856.35+221851.2
24223p2231
(α, δ)=(242.2347886,22.314158)
D(26)=30.4" b/a=0.88 PA=79.6
3203

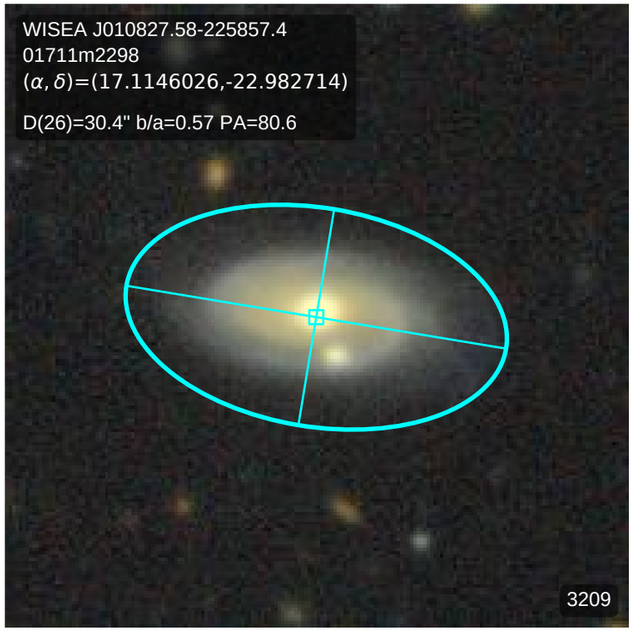

WISEA J215329.44-604441.9
32837m6074
(α, δ)=(328.3728021,-60.744969)
D(26)=30.4" b/a=0.67 PA=91.2
3204

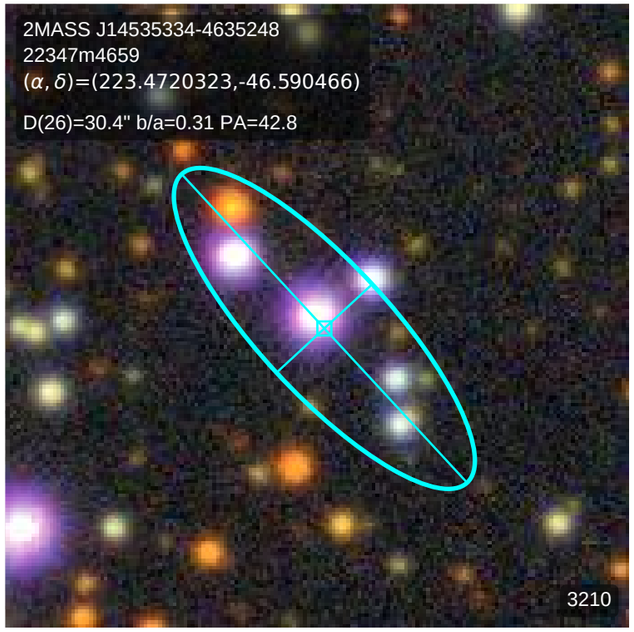

WISEA J173936.22+260941.3
26490p2616
(α, δ)=(264.9009452,26.160618)
D(26)=30.4" b/a=0.59 PA=178.9
3205

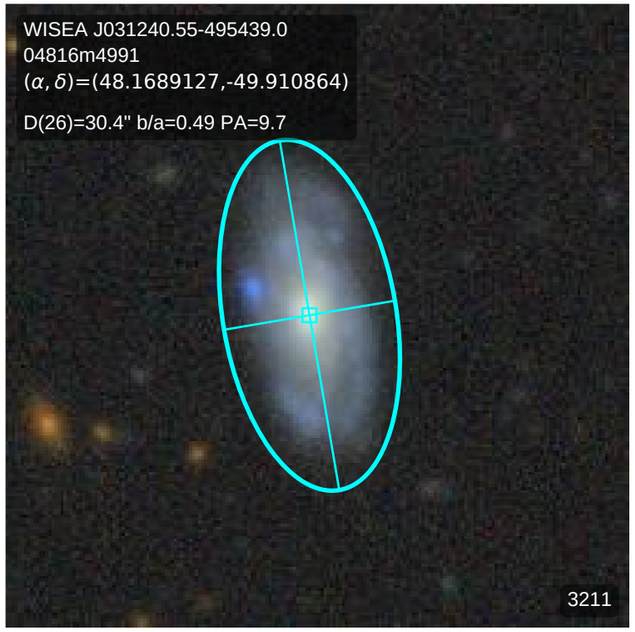

WISEA J062834.79-690154.7
09714m6903
(α, δ)=(97.1448543,-69.031751)
D(26)=30.4" b/a=0.41 PA=137.6
3206

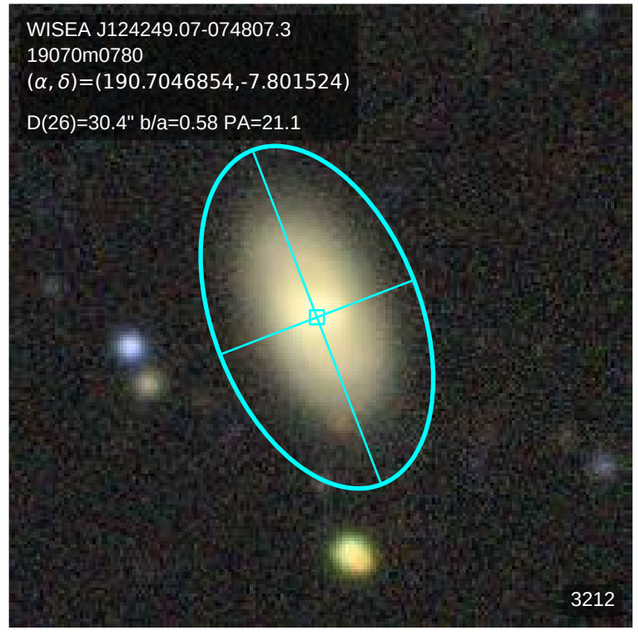

WISEA J145311.92+262859.4
22329p2648
(α, δ)=(223.2997233,26.483097)
D(26)=30.4" b/a=0.58 PA=111.0
3207

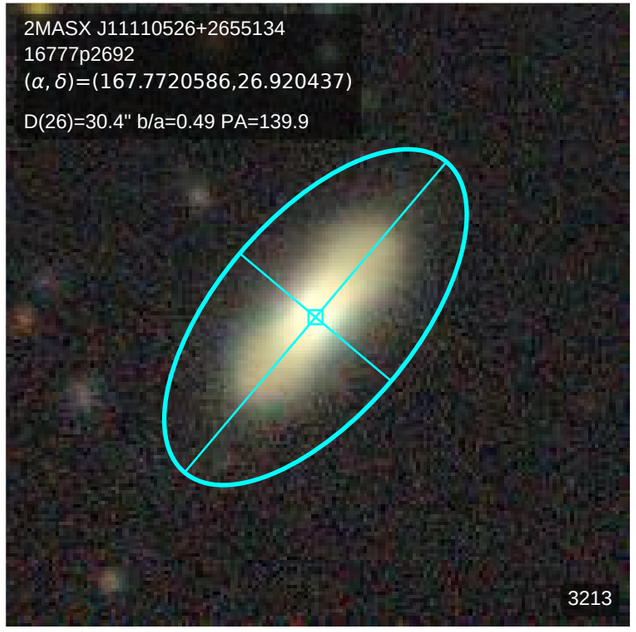

WISEA J141745.65-154227.3
21444m1570
(α, δ)=(214.4399585,-15.708147)
D(26)=30.4" b/a=0.68 PA=32.7
3208

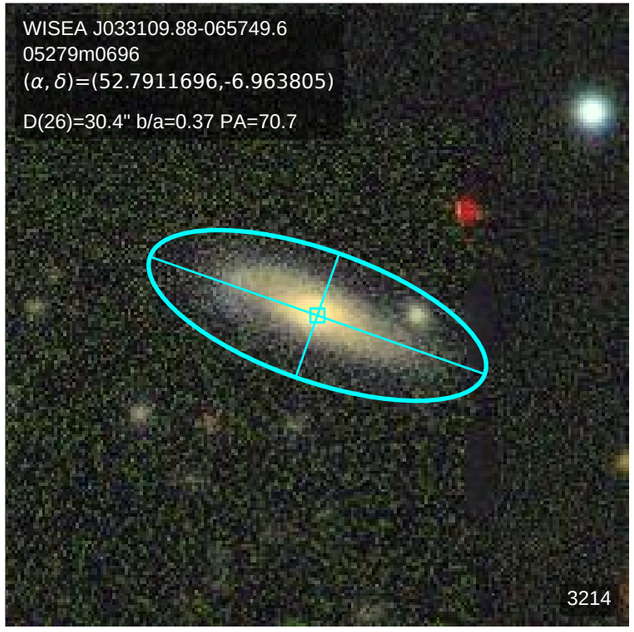

WISEA J010827.58-225857.4
01711m2298
(α, δ)=(17.1146026,-22.982714)
D(26)=30.4" b/a=0.57 PA=80.6
3209

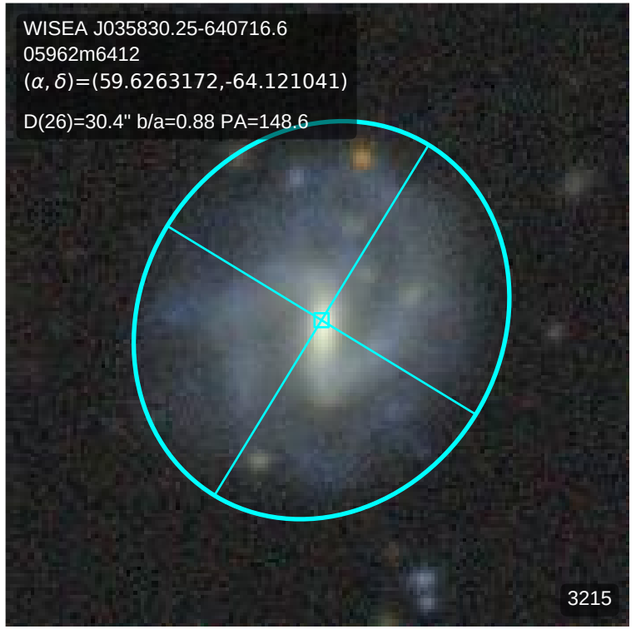

2MASS J14535334-4635248
22347m4659
(α, δ)=(223.4720323,-46.590466)
D(26)=30.4" b/a=0.31 PA=42.8
3210

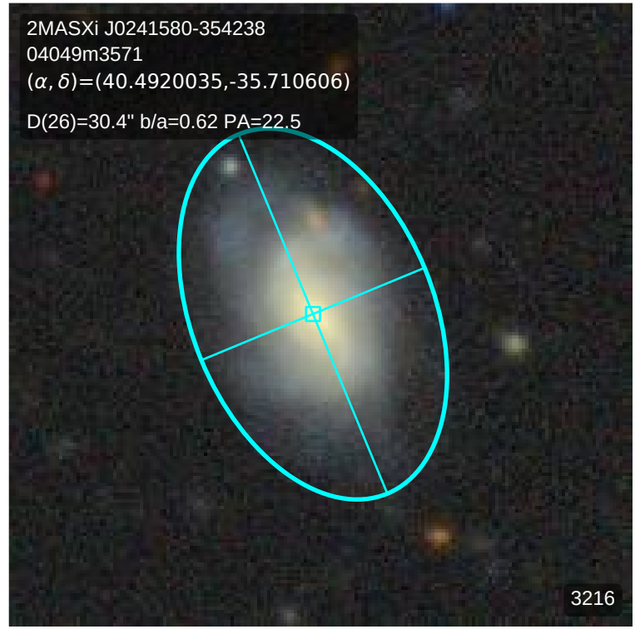

WISEA J031240.55-495439.0
04816m4991
(α, δ)=(48.1689127,-49.910864)
D(26)=30.4" b/a=0.49 PA=9.7
3211

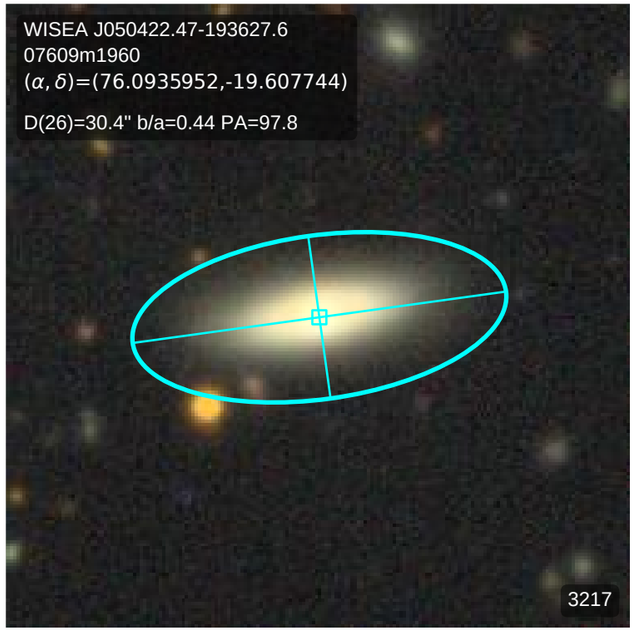

WISEA J124249.07-074807.3
19070m0780
(α, δ)=(190.7046854,-7.801524)
D(26)=30.4" b/a=0.58 PA=21.1
3212

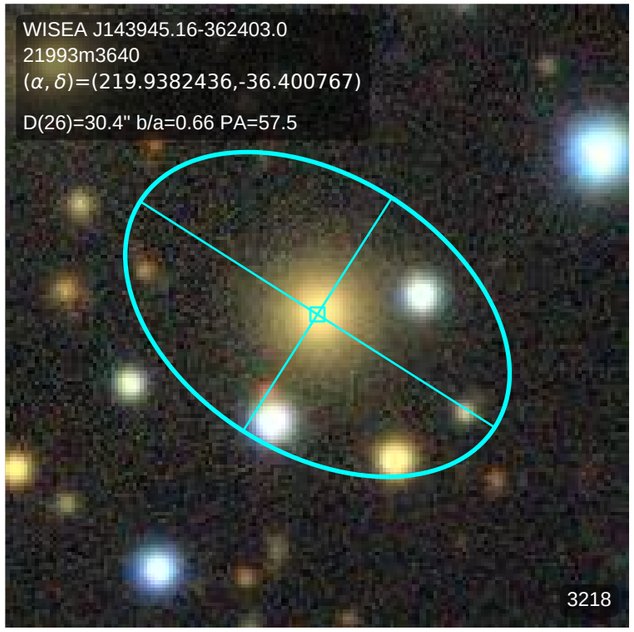

2MASX J11110526+2655134
16777p2692
(α, δ)=(167.7720586,26.920437)
D(26)=30.4" b/a=0.49 PA=139.9
3213

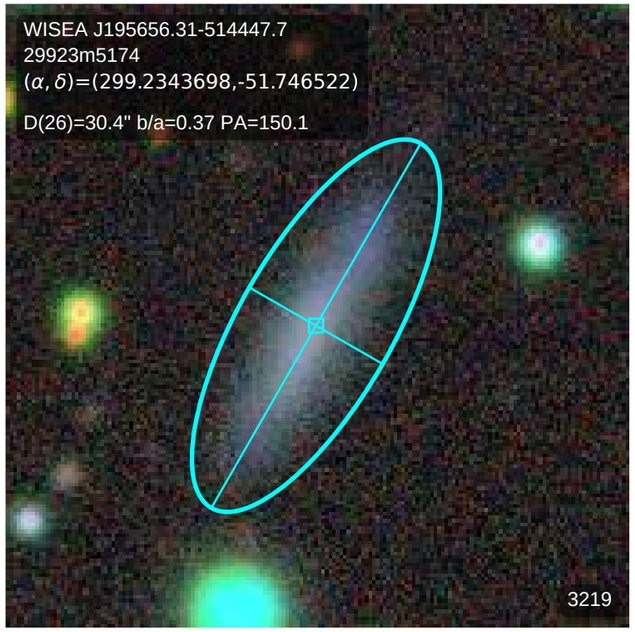

WISEA J033109.88-065749.6
05279m0696
(α, δ)=(52.7911696,-6.963805)
D(26)=30.4" b/a=0.37 PA=70.7
3214

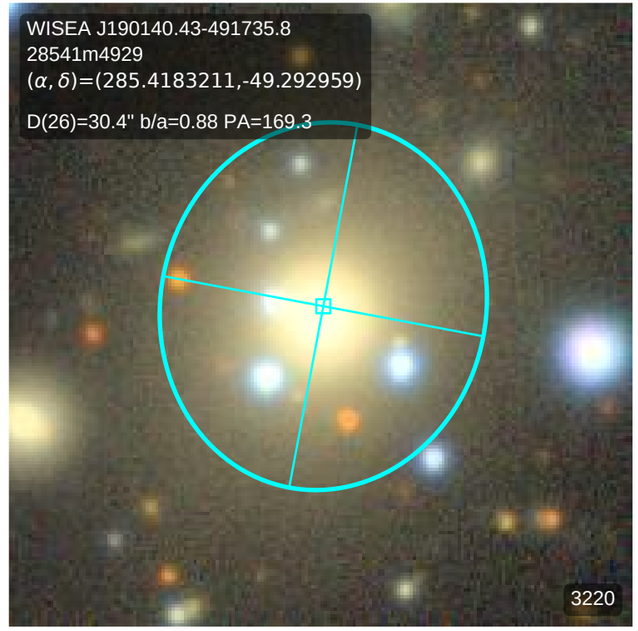

WISEA J035830.25-640716.6
05962m6412
(α, δ)=(59.6263172,-64.121041)
D(26)=30.4" b/a=0.88 PA=148.6
3215

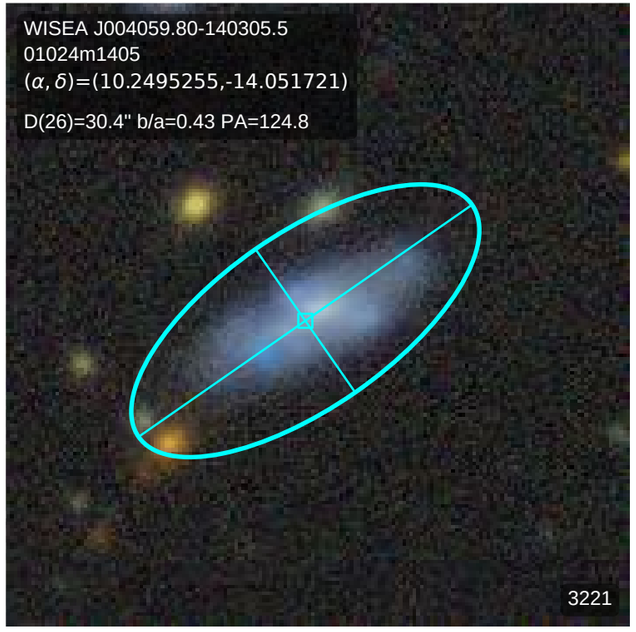

2MASXi J0241580-354238
04049m3571
(α, δ)=(40.4920035,-35.710606)
D(26)=30.4" b/a=0.62 PA=22.5
3216

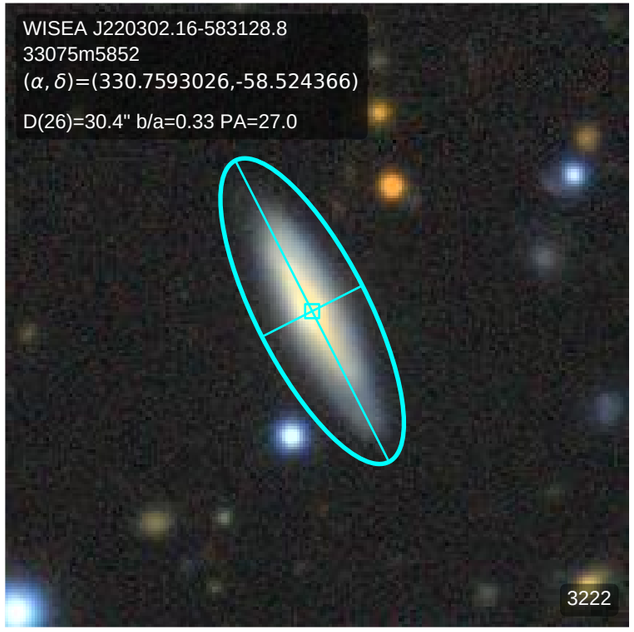

WISEA J050422.47-193627.6
07609m1960
(α, δ)=(76.0935952,-19.607744)
D(26)=30.4" b/a=0.44 PA=97.8
3217

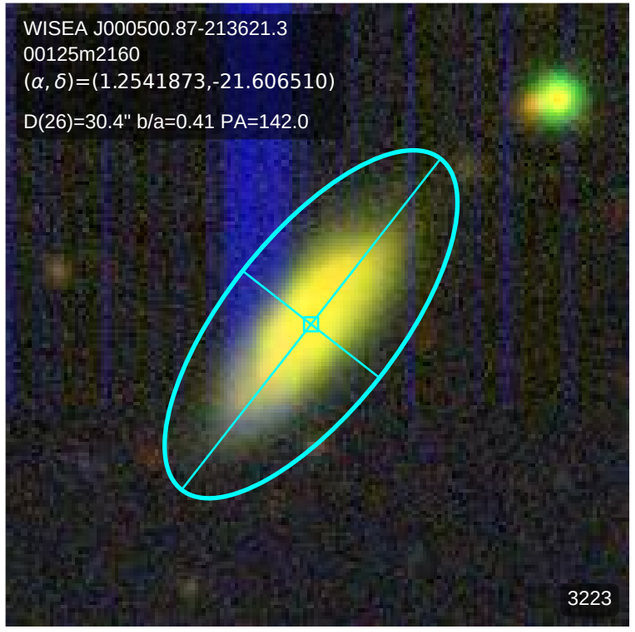

WISEA J143945.16-362403.0
21993m3640
(α, δ)=(219.9382436,-36.400767)
D(26)=30.4" b/a=0.66 PA=57.5
3218

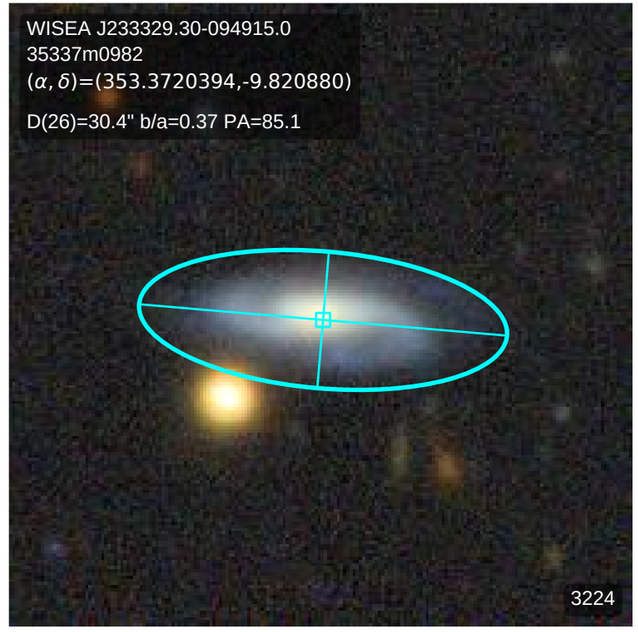

WISEA J195656.31-514447.7
29923m5174
(α, δ)=(299.2343698,-51.746522)
D(26)=30.4" b/a=0.37 PA=150.1
3219

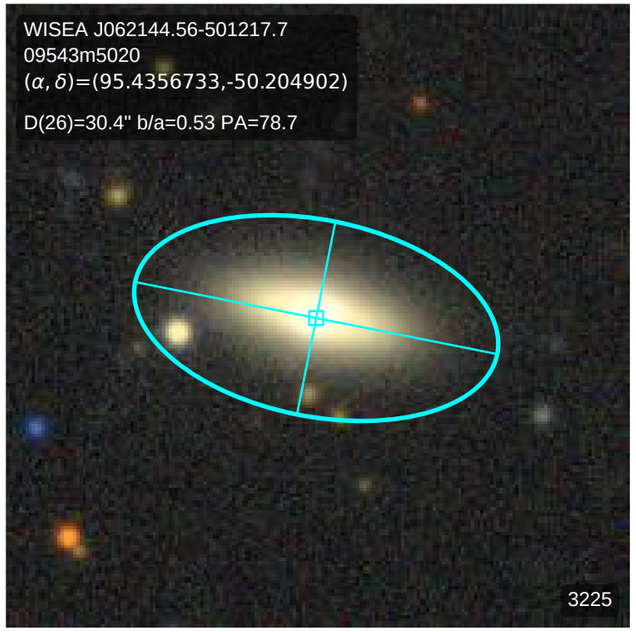

WISEA J190140.43-491735.8
28541m4929
(α, δ)=(285.4183211,-49.292959)
D(26)=30.4" b/a=0.88 PA=169.3
3220

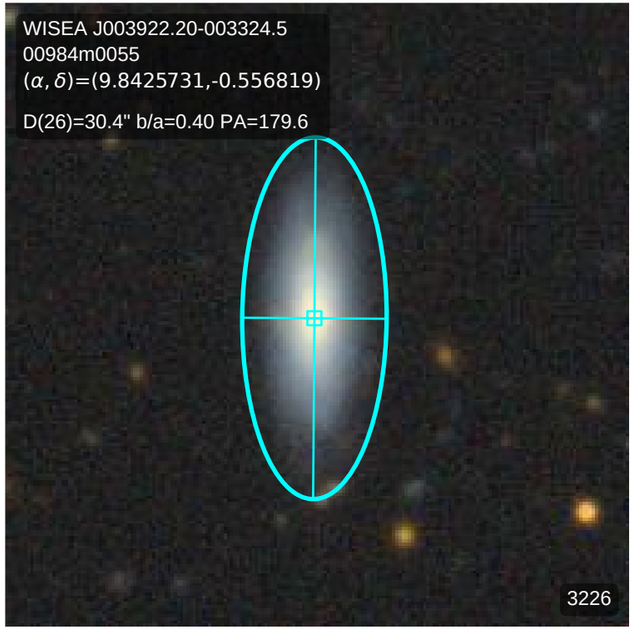

WISEA J004059.80-140305.5
01024m1405
(α, δ)=(10.2495255,-14.051721)
D(26)=30.4" b/a=0.43 PA=124.8
3221

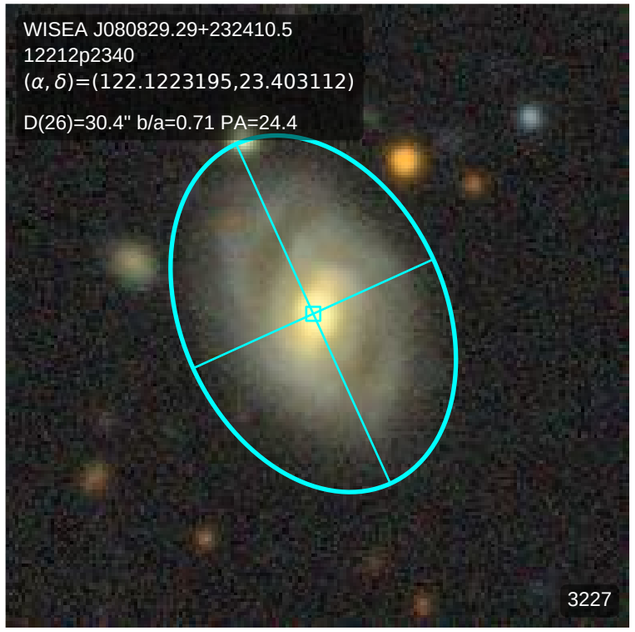

WISEA J220302.16-583128.8
33075m5852
(α, δ)=(330.7593026,-58.524366)
D(26)=30.4" b/a=0.33 PA=27.0
3222

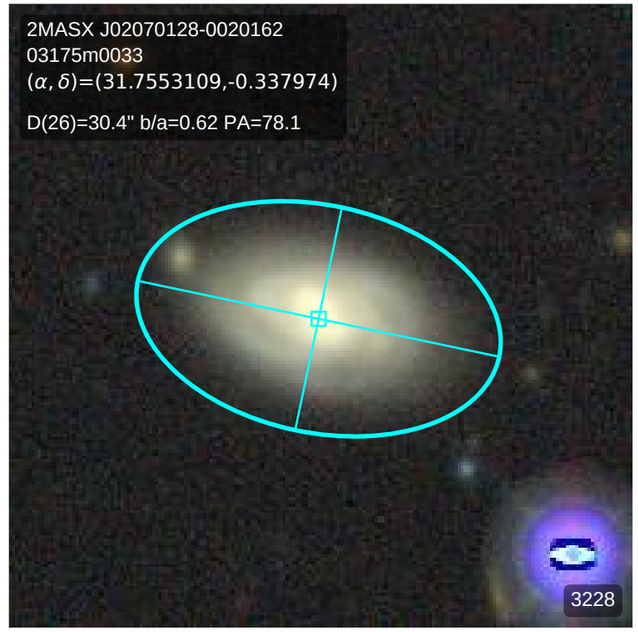

WISEA J000500.87-213621.3
00125m2160
(α, δ)=(1.2541873,-21.606510)
D(26)=30.4" b/a=0.41 PA=142.0
3223

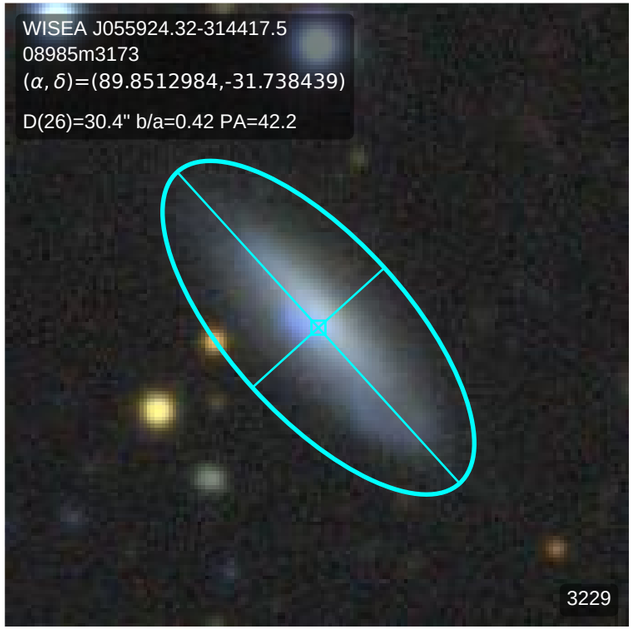

WISEA J233329.30-094915.0
35337m0982
(α, δ)=(353.3720394,-9.820880)
D(26)=30.4" b/a=0.37 PA=85.1
3224

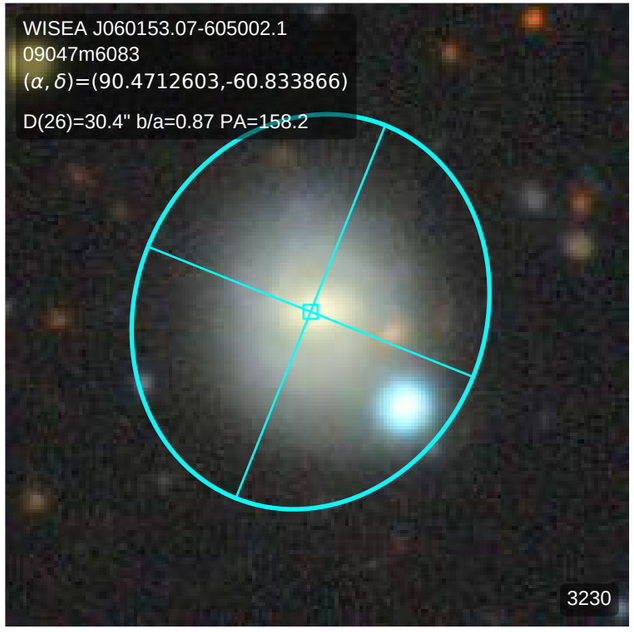

WISEA J062144.56-501217.7
09543m5020
(α, δ)=(95.4356733,-50.204902)
D(26)=30.4" b/a=0.53 PA=78.7
3225

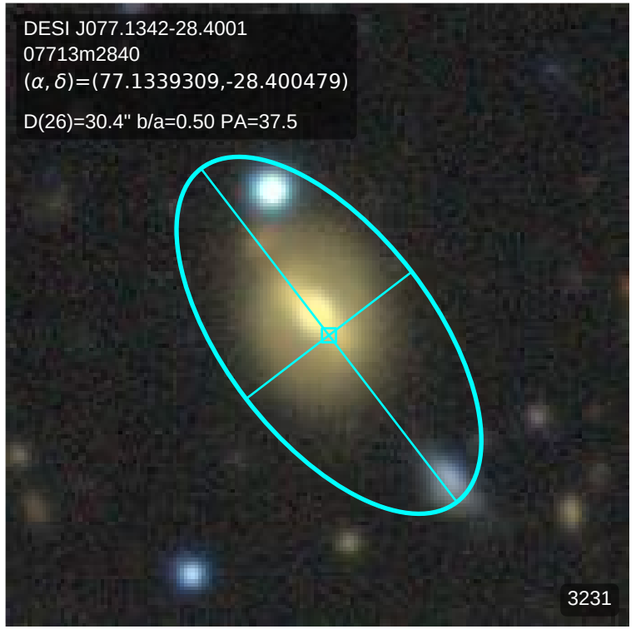

WISEA J003922.20-003324.5
00984m0055
(α, δ)=(9.8425731,-0.556819)
D(26)=30.4" b/a=0.40 PA=179.6
3226

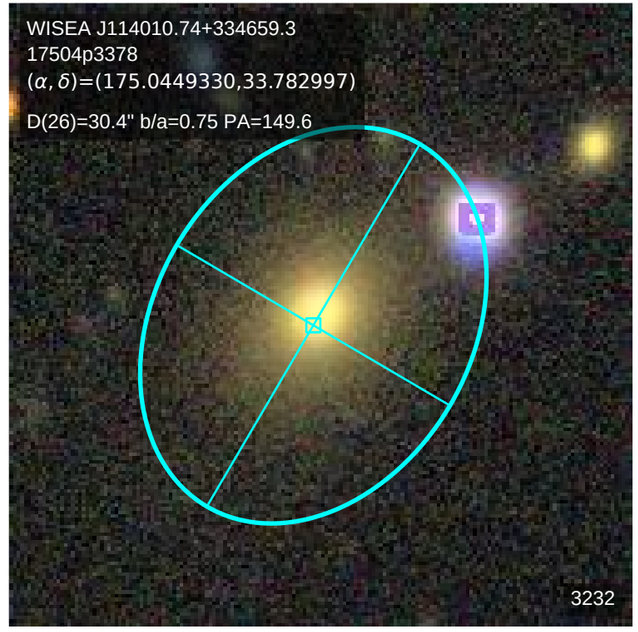

WISEA J080829.29+232410.5
12212p2340
(α, δ)=(122.1223195,23.403112)
D(26)=30.4" b/a=0.71 PA=24.4
3227

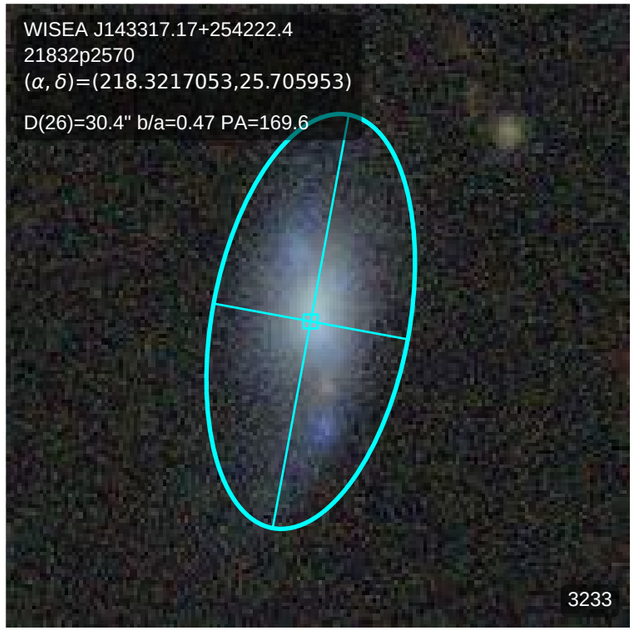

2MASX J02070128-0020162
03175m0033
(α, δ)=(31.7553109,-0.337974)
D(26)=30.4" b/a=0.62 PA=78.1
3228

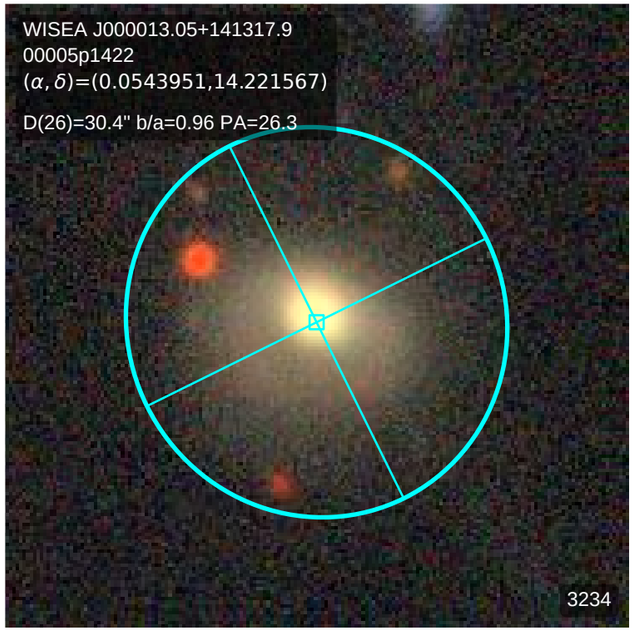

WISEA J055924.32-314417.5
08985m3173
(α, δ)=(89.8512984,-31.738439)
D(26)=30.4" b/a=0.42 PA=42.2
3229

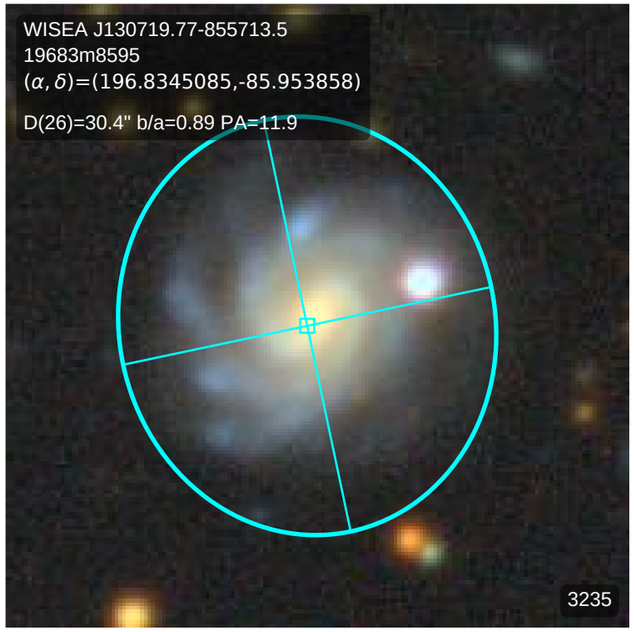

WISEA J060153.07-605002.1
09047m6083
(α, δ)=(90.4712603,-60.833866)
D(26)=30.4" b/a=0.87 PA=158.2
3230

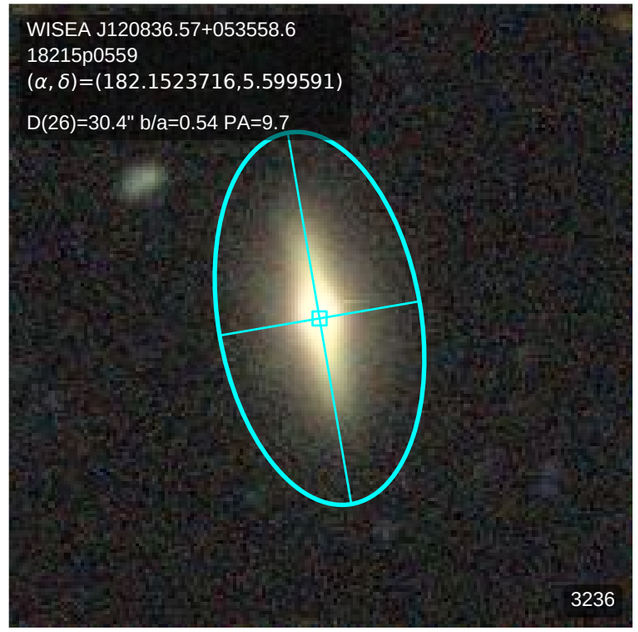

DESI J077.1342-28.4001
07713m2840
(α, δ)=(77.1339309,-28.400479)
D(26)=30.4" b/a=0.50 PA=37.5
3231

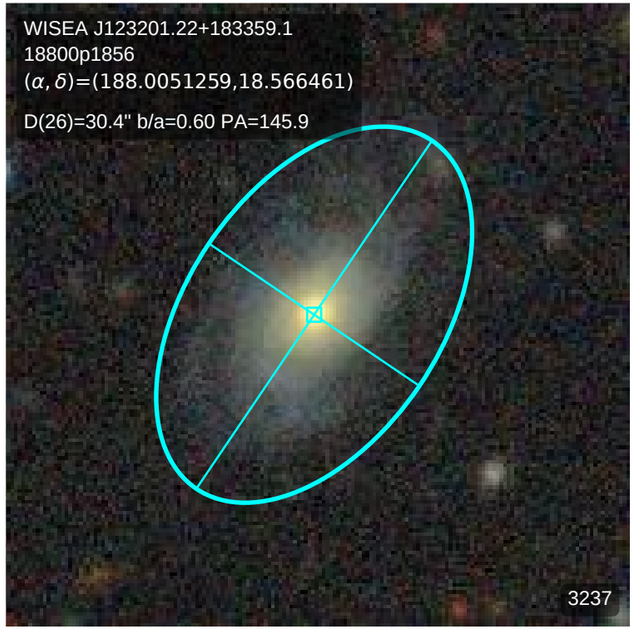

WISEA J114010.74+334659.3
17504p3378
(α, δ)=(175.0449330,33.782997)
D(26)=30.4" b/a=0.75 PA=149.6
3232

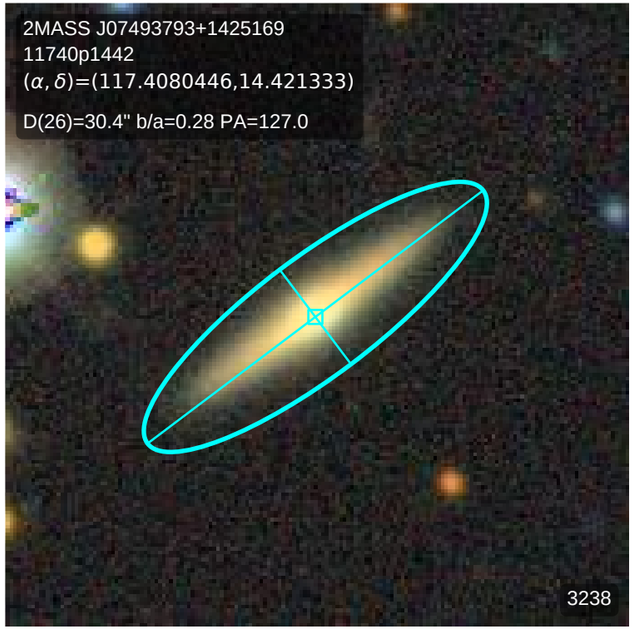

WISEA J143317.17+254222.4
21832p2570
(α, δ)=(218.3217053,25.705953)
D(26)=30.4" b/a=0.47 PA=169.6
3233

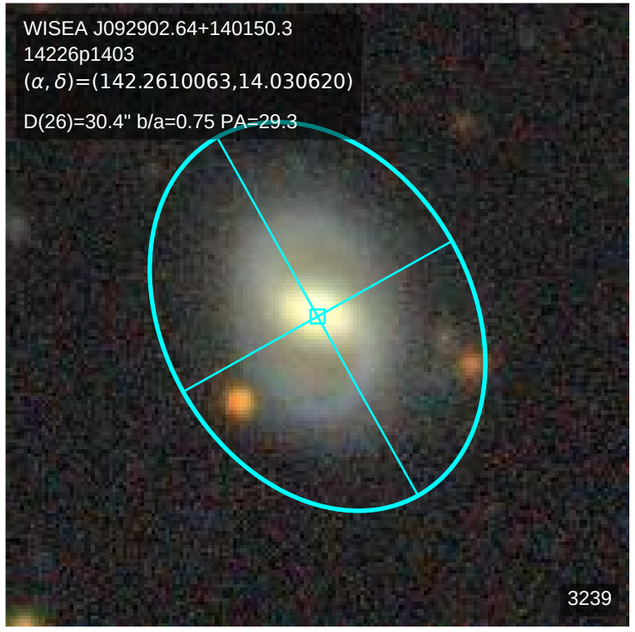

WISEA J000013.05+141317.9
00005p1422
(α, δ)=(0.0543951,14.221567)
D(26)=30.4" b/a=0.96 PA=26.3
3234

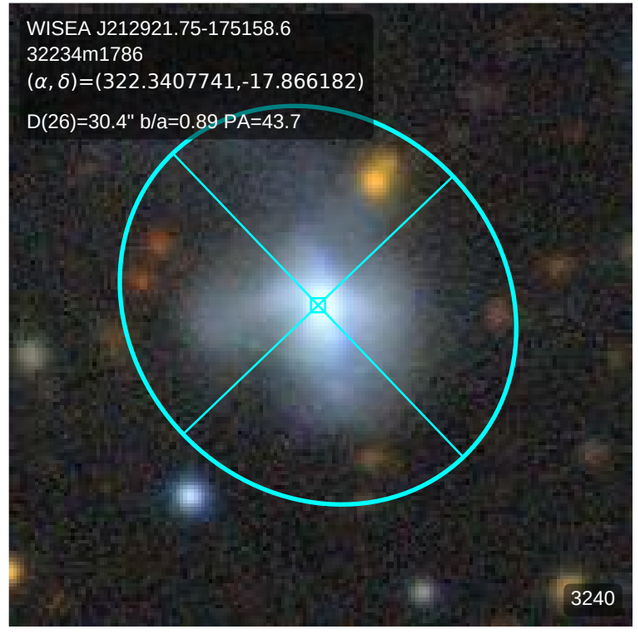

WISEA J130719.77-855713.5
19683m8595
(α, δ)=(196.8345085,-85.953858)
D(26)=30.4" b/a=0.89 PA=11.9
3235

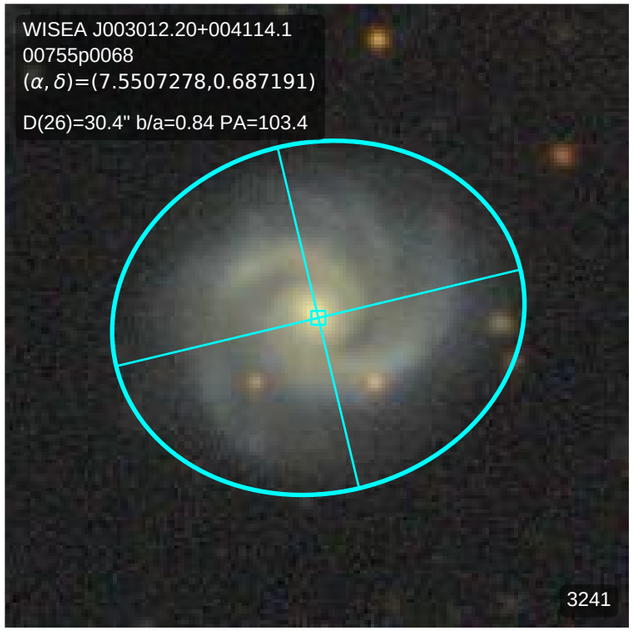

WISEA J120836.57+053558.6
18215p0559
(α, δ)=(182.1523716,5.599591)
D(26)=30.4" b/a=0.54 PA=9.7
3236

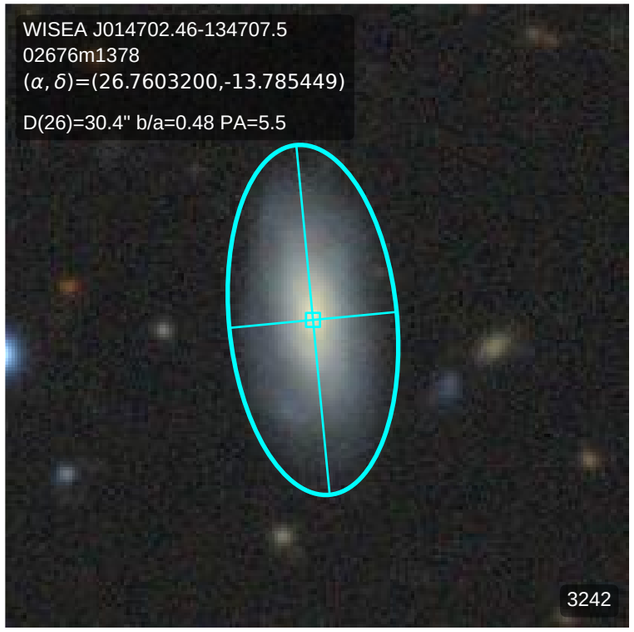

WISEA J123201.22+183359.1
18800p1856
(α, δ)=(188.0051259,18.566461)
D(26)=30.4" b/a=0.60 PA=145.9
3237

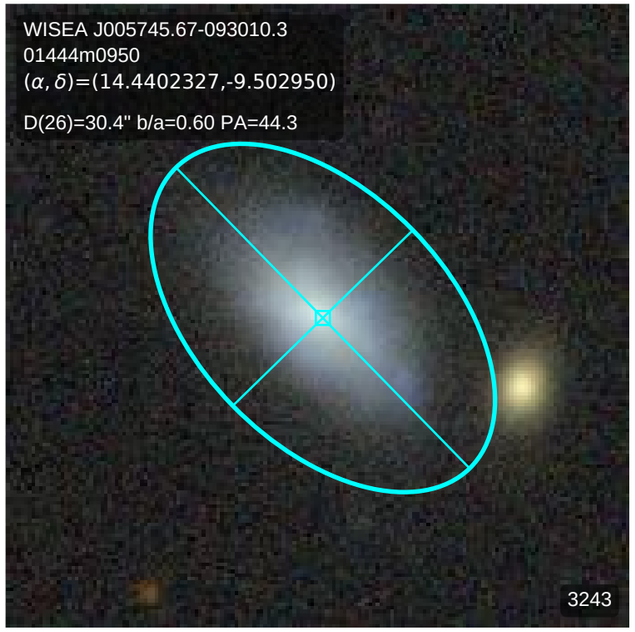

2MASS J07493793+1425169
11740p1442
(α, δ)=(117.4080446,14.421333)
D(26)=30.4" b/a=0.28 PA=127.0
3238

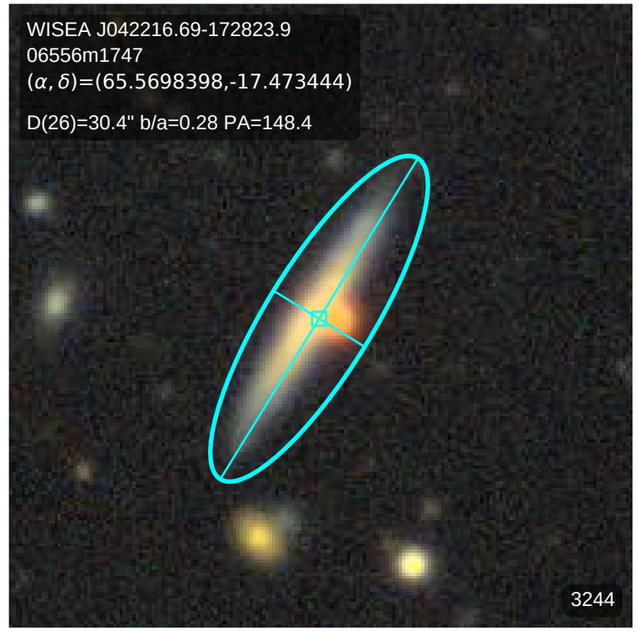

WISEA J092902.64+140150.3
14226p1403
(α, δ)=(142.2610063,14.030620)
D(26)=30.4" b/a=0.75 PA=29.3
3239

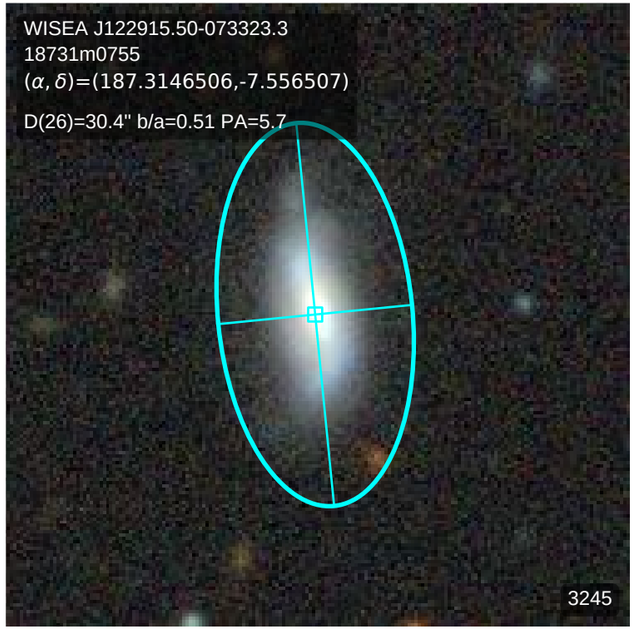

WISEA J212921.75-175158.6
32234m1786
(α, δ)=(322.3407741,-17.866182)
D(26)=30.4" b/a=0.89 PA=43.7
3240

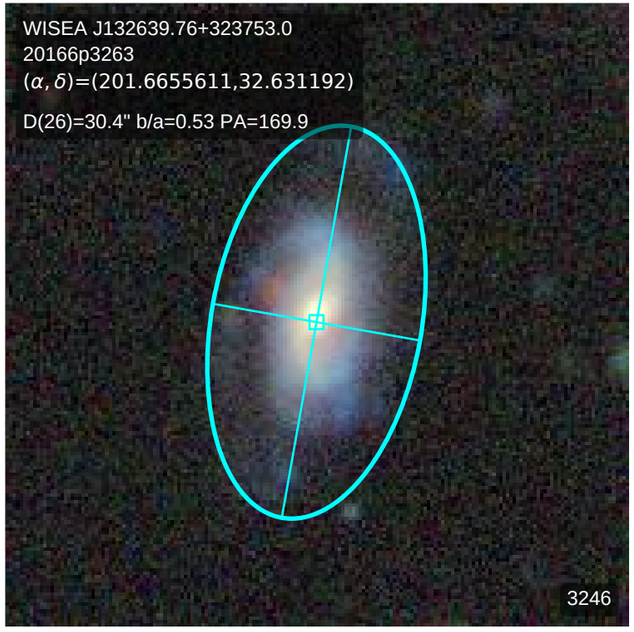

WISEA J003012.20+004114.1
00755p0068
(α, δ)=(7.5507278,0.687191)
D(26)=30.4" b/a=0.84 PA=103.4
3241

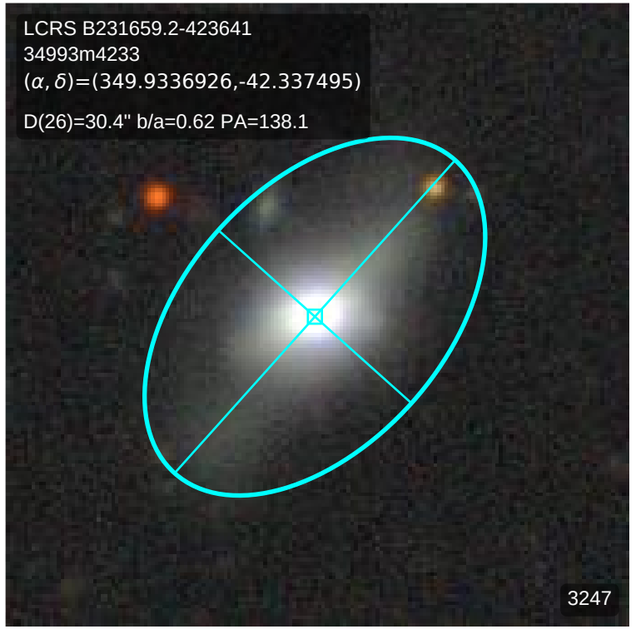

WISEA J014702.46-134707.5
02676m1378
(α, δ)=(26.7603200,-13.785449)
D(26)=30.4" b/a=0.48 PA=5.5
3242

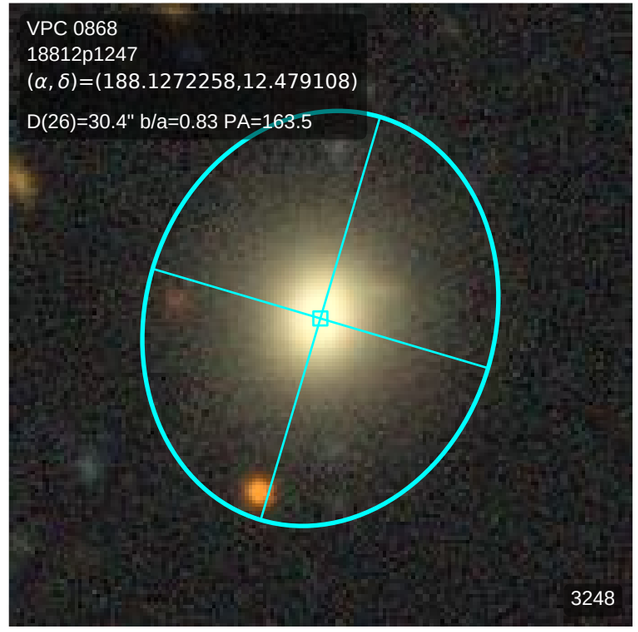

WISEA J005745.67-093010.3
01444m0950
(α, δ)=(14.4402327,-9.502950)
D(26)=30.4" b/a=0.60 PA=44.3
3243

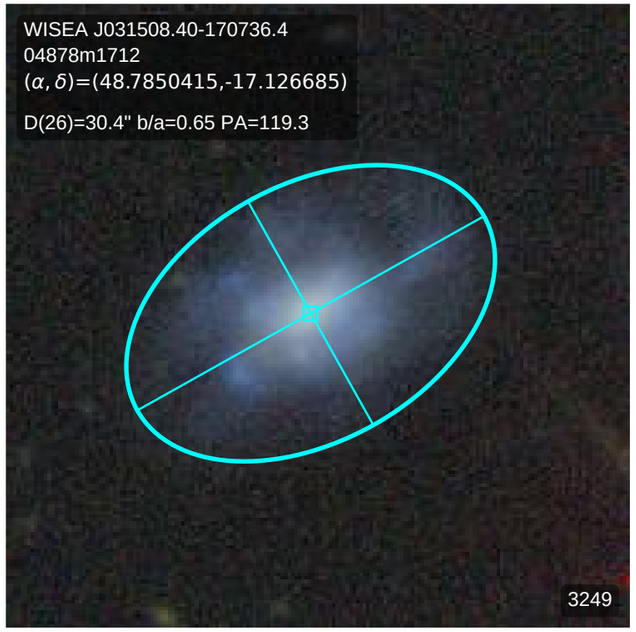

WISEA J042216.69-172823.9
06556m1747
(α, δ)=(65.5698398,-17.473444)
D(26)=30.4" b/a=0.28 PA=148.4
3244

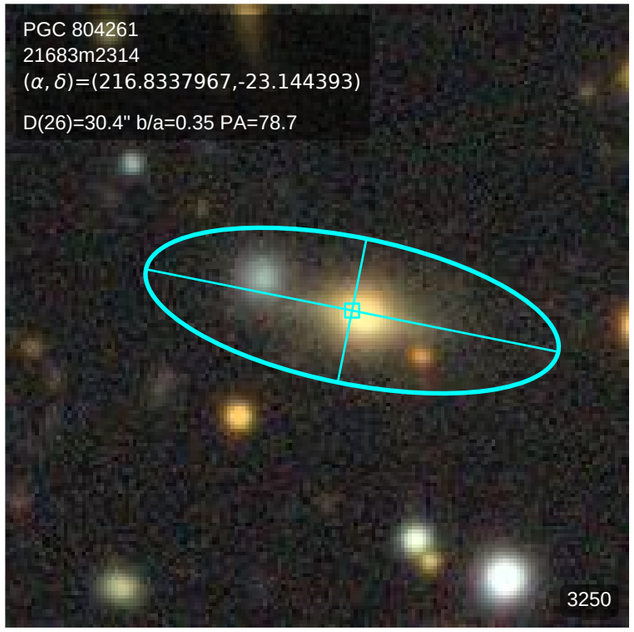

WISEA J122915.50-073323.3
18731m0755
(α, δ)=(187.3146506,-7.556507)
D(26)=30.4" b/a=0.51 PA=5.7
3245

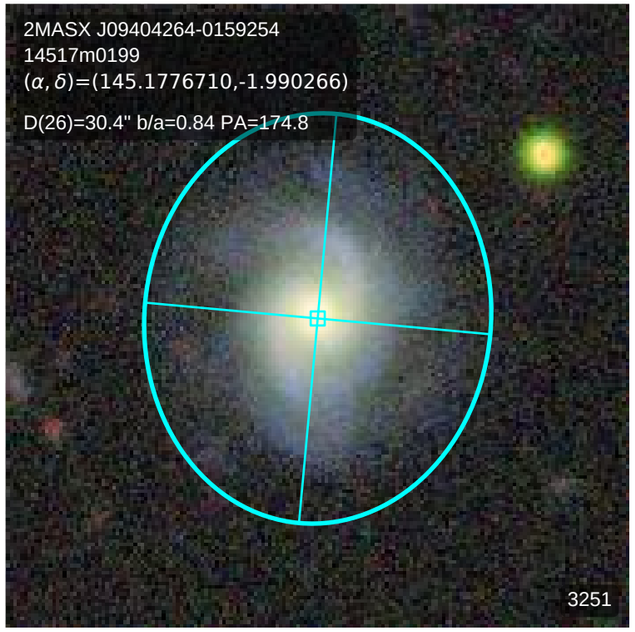

WISEA J132639.76+323753.0
20166p3263
(α, δ)=(201.6655611,32.631192)
D(26)=30.4" b/a=0.53 PA=169.9
3246

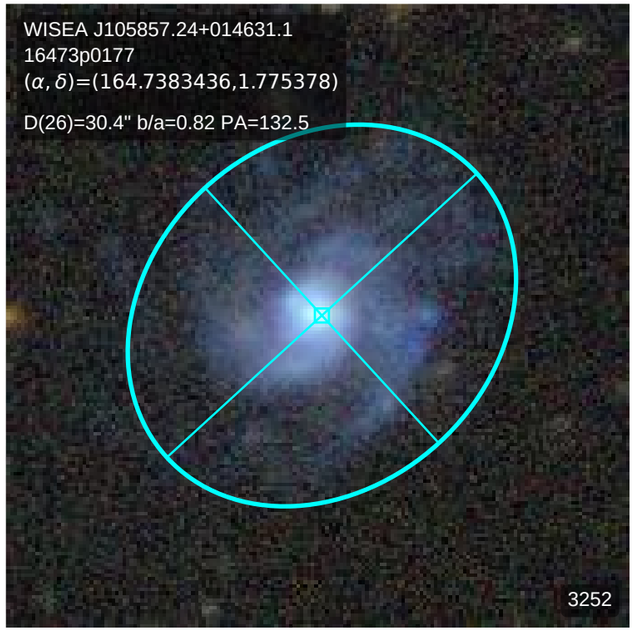

LCRS B231659.2-423641
34993m4233
(α, δ)=(349.9336926,-42.337495)
D(26)=30.4" b/a=0.62 PA=138.1
3247

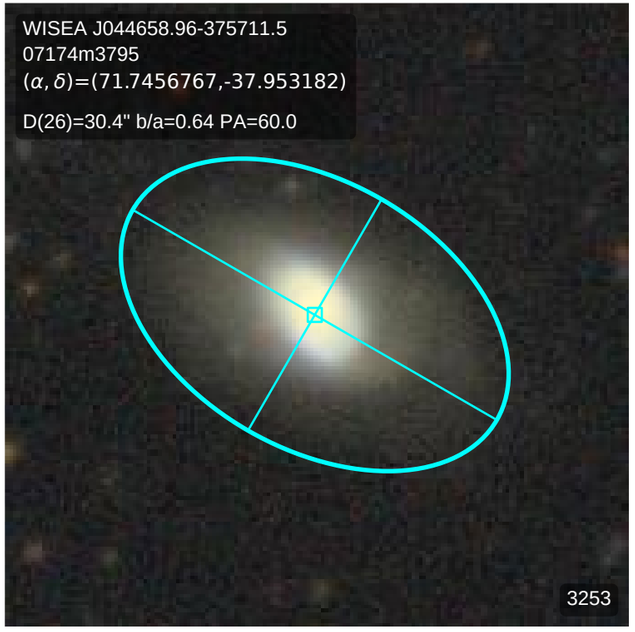

VPC 0868
18812p1247
(α, δ)=(188.1272258,12.479108)
D(26)=30.4" b/a=0.83 PA=163.5
3248

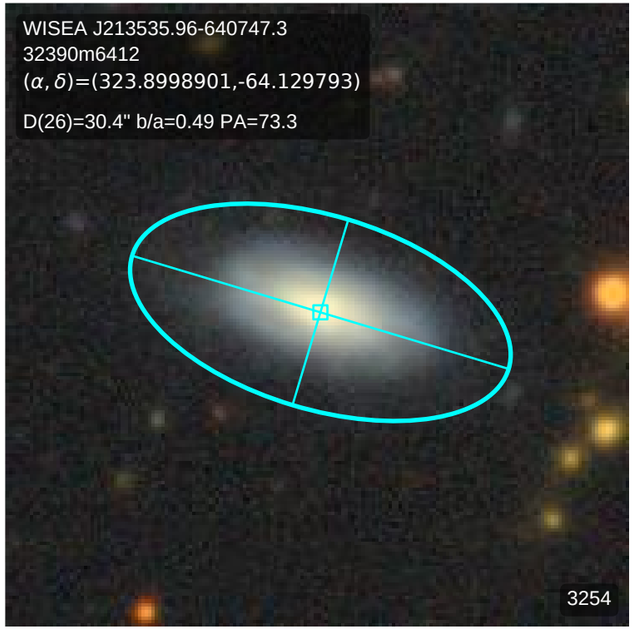

WISEA J031508.40-170736.4
04878m1712
(α, δ)=(48.7850415,-17.126685)
D(26)=30.4" b/a=0.65 PA=119.3
3249

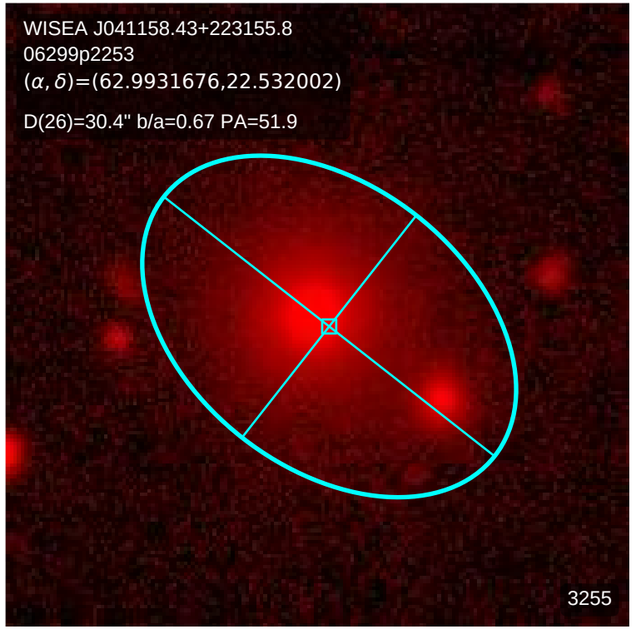

PGC 804261
21683m2314
(α, δ)=(216.8337967,-23.144393)
D(26)=30.4" b/a=0.35 PA=78.7
3250

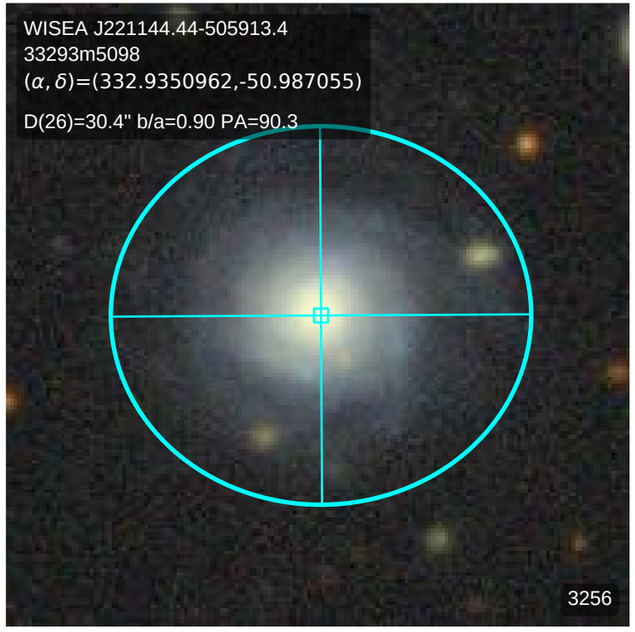

2MASX J09404264-0159254
14517m0199
(α, δ)=(145.1776710,-1.990266)
D(26)=30.4" b/a=0.84 PA=174.8
3251

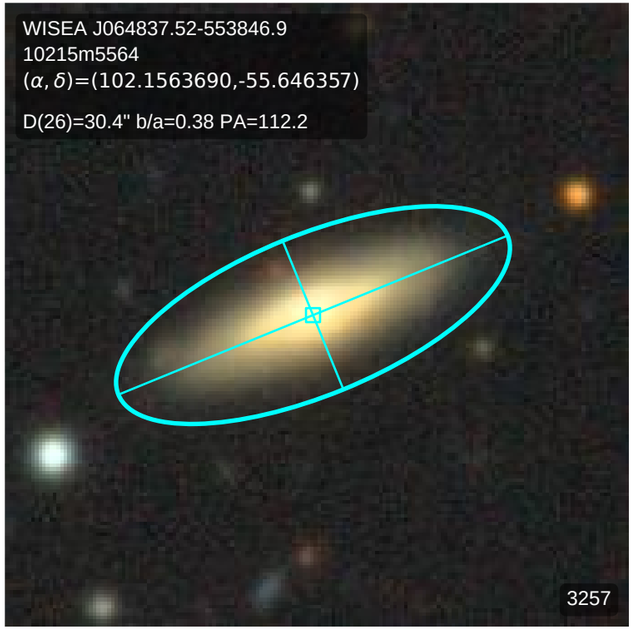

WISEA J105857.24+014631.1
16473p0177
(α, δ)=(164.7383436,1.775378)
D(26)=30.4" b/a=0.82 PA=132.5
3252

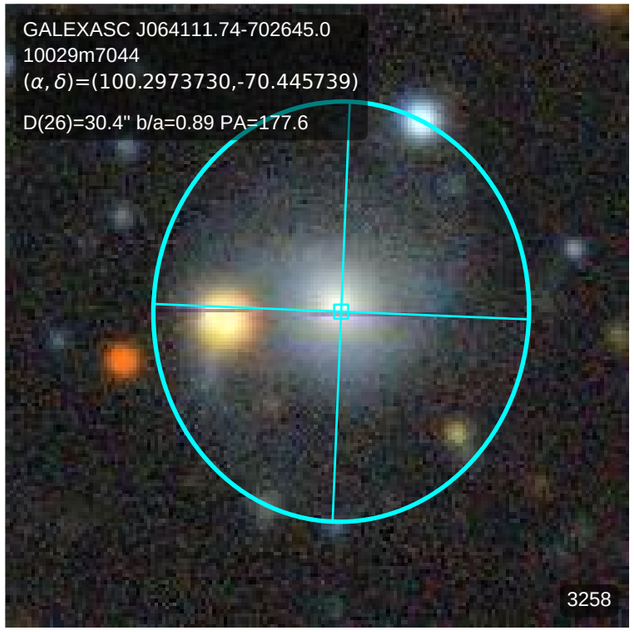

WISEA J044658.96-375711.5
07174m3795
(α, δ)=(71.7456767,-37.953182)
D(26)=30.4" b/a=0.64 PA=60.0
3253

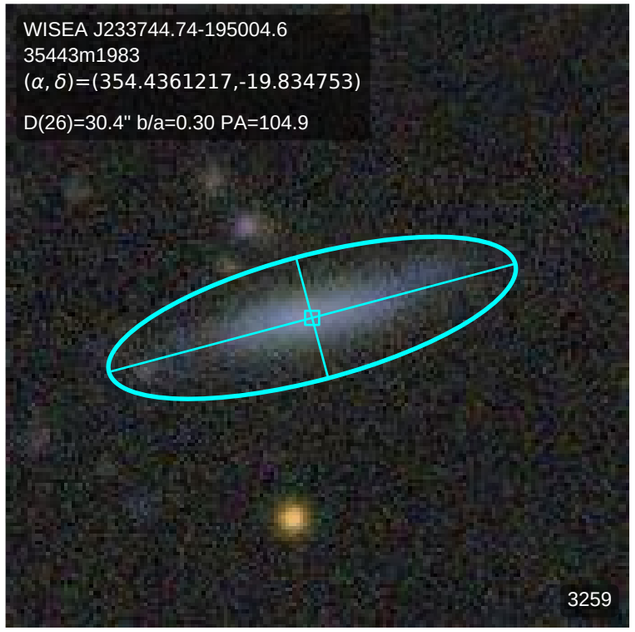

WISEA J213535.96-640747.3
32390m6412
(α, δ)=(323.8998901,-64.129793)
D(26)=30.4" b/a=0.49 PA=73.3
3254

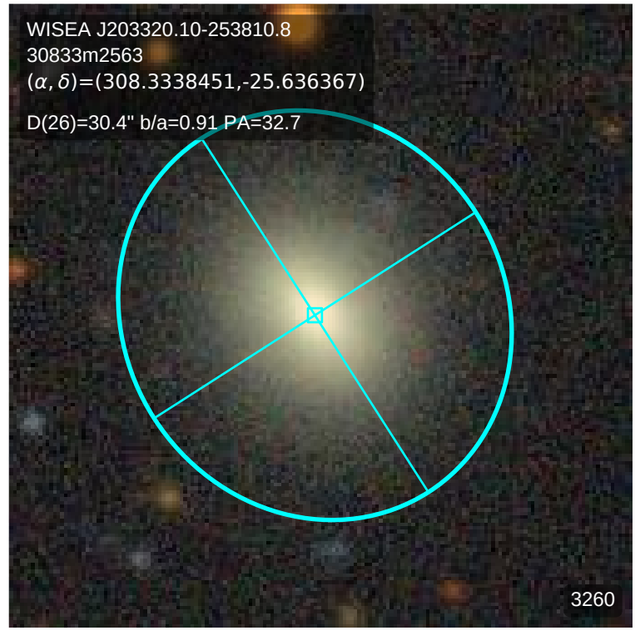

WISEA J041158.43+223155.8
06299p2253
(α, δ)=(62.9931676,22.532002)
D(26)=30.4" b/a=0.67 PA=51.9
3255

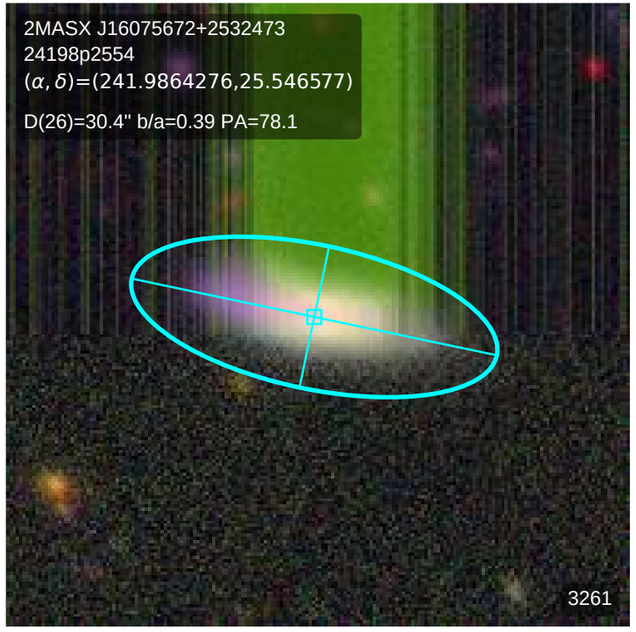

WISEA J221144.44-505913.4
33293m5098
(α, δ)=(332.9350962,-50.987055)
D(26)=30.4" b/a=0.90 PA=90.3
3256

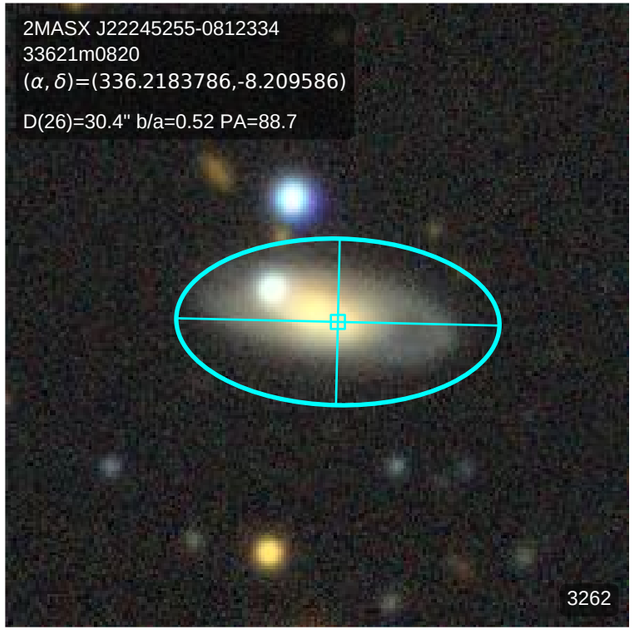

WISEA J064837.52-553846.9
10215m5564
(α, δ)=(102.1563690,-55.646357)
D(26)=30.4" b/a=0.38 PA=112.2
3257

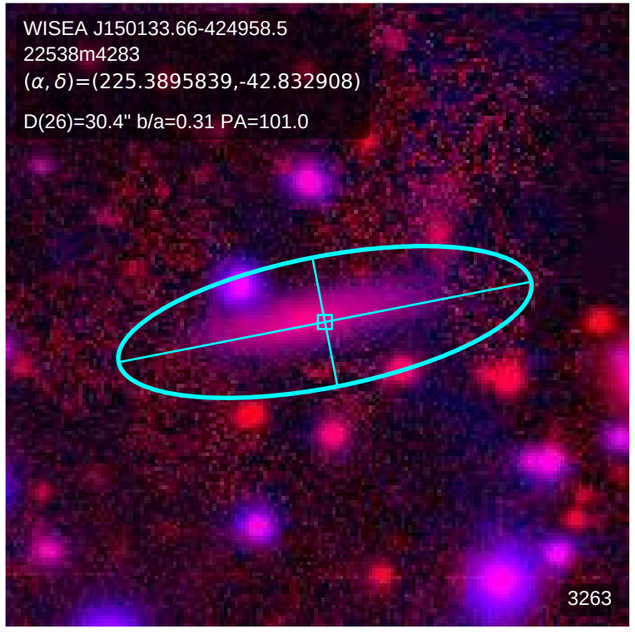

GALEXASC J064111.74-702645.0
10029m7044
(α, δ)=(100.2973730,-70.445739)
D(26)=30.4" b/a=0.89 PA=177.6
3258

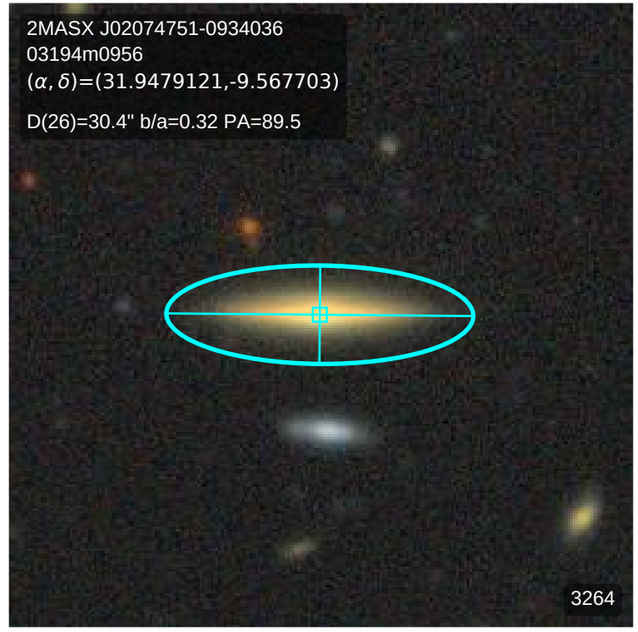

WISEA J233744.74-195004.6
35443m1983
(α, δ)=(354.4361217,-19.834753)
D(26)=30.4" b/a=0.30 PA=104.9
3259

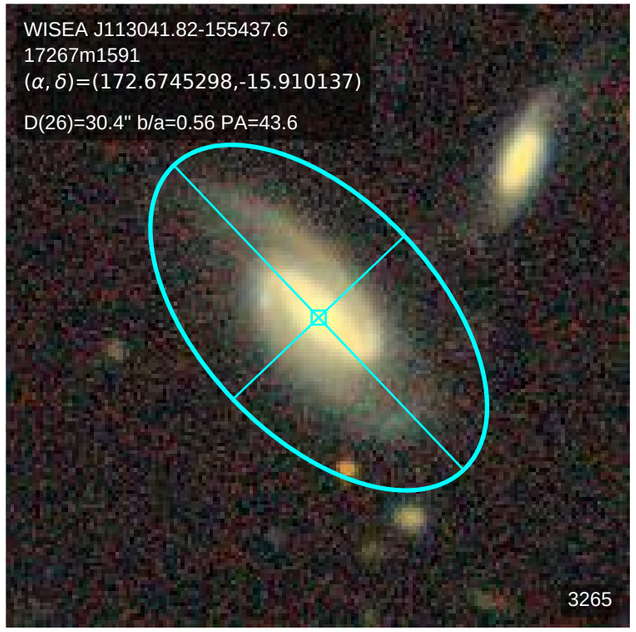

WISEA J203320.10-253810.8
30833m2563
(α, δ)=(308.3338451,-25.636367)
D(26)=30.4" b/a=0.91 PA=32.7
3260

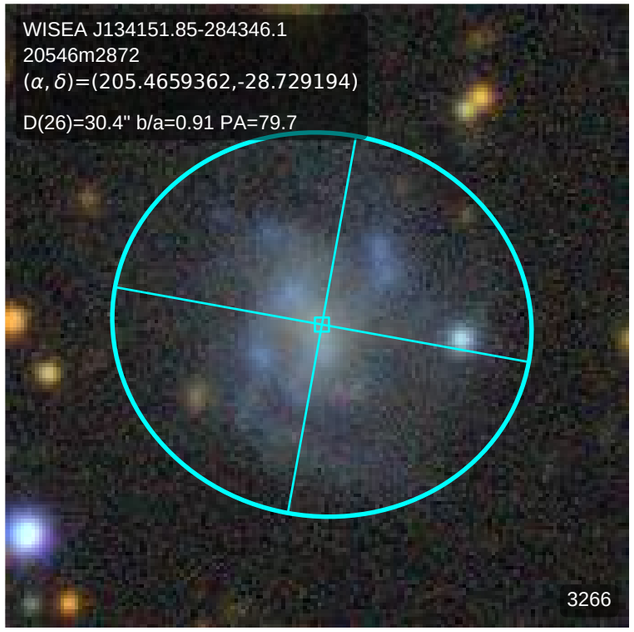

2MASX J16075672+2532473
24198p2554
(α, δ)=(241.9864276,25.546577)
D(26)=30.4" b/a=0.39 PA=78.1
3261

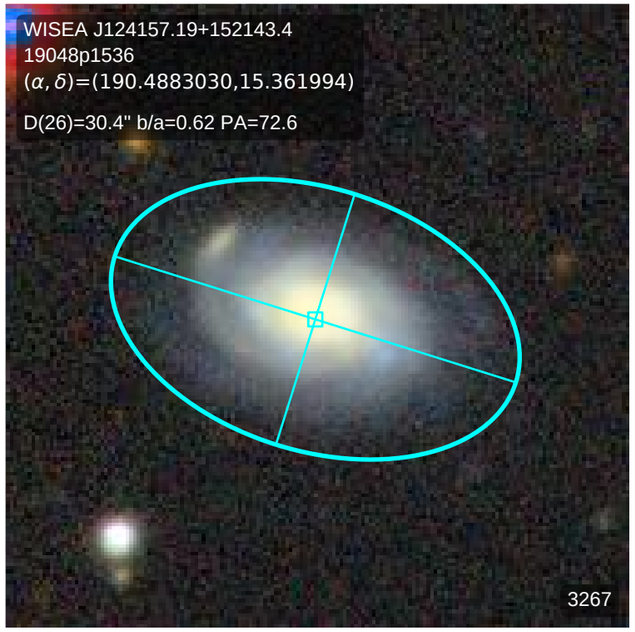

2MASX J22245255-0812334
33621m0820
(α, δ)=(336.2183786,-8.209586)
D(26)=30.4" b/a=0.52 PA=88.7
3262

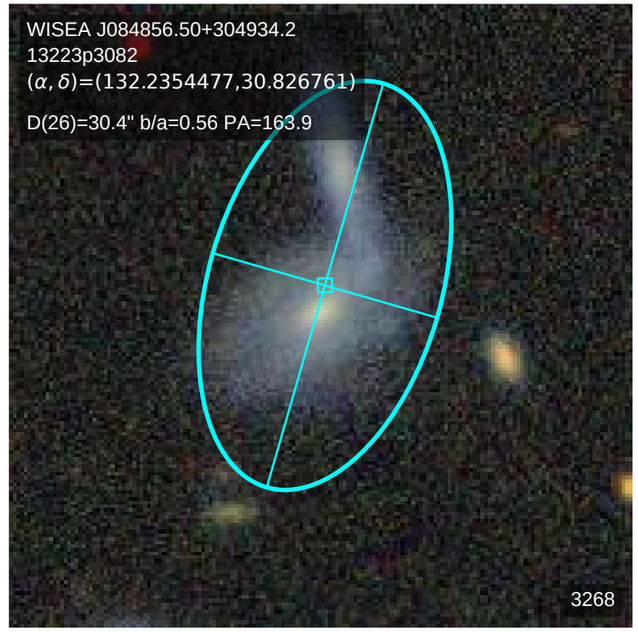

WISEA J150133.66-424958.5
22538m4283
(α, δ)=(225.3895839,-42.832908)
D(26)=30.4" b/a=0.31 PA=101.0
3263

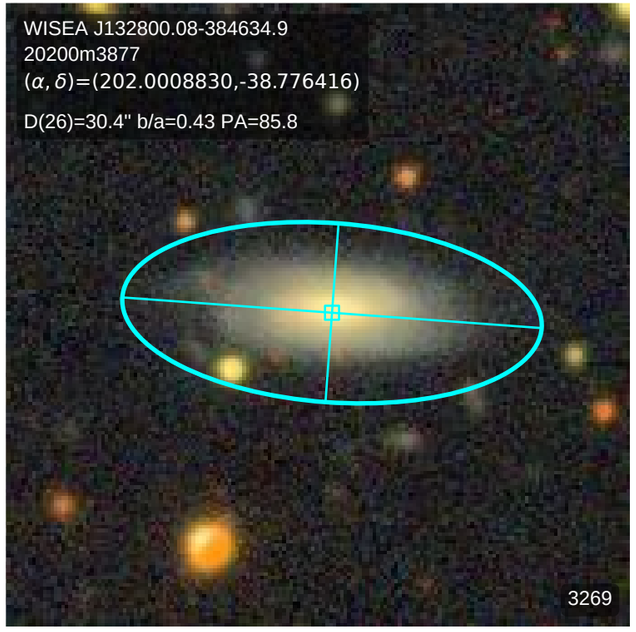

2MASX J02074751-0934036
03194m0956
(α, δ)=(31.9479121,-9.567703)
D(26)=30.4" b/a=0.32 PA=89.5
3264

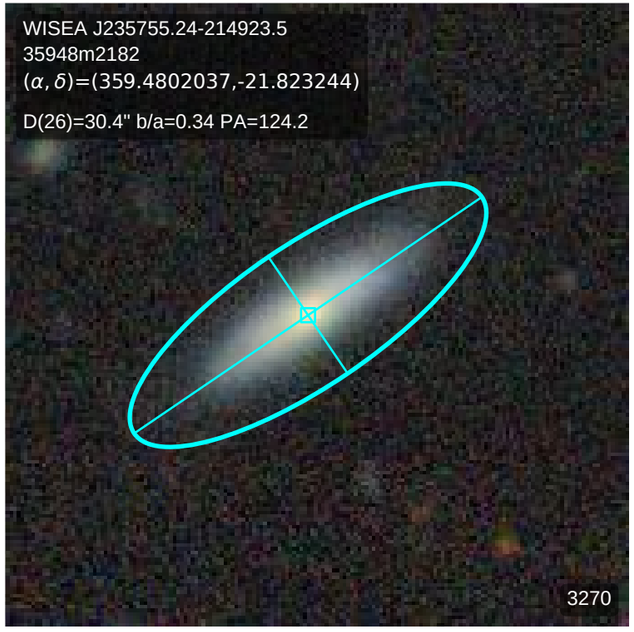

WISEA J113041.82-155437.6
17267m1591
(α, δ)=(172.6745298,-15.910137)
D(26)=30.4" b/a=0.56 PA=43.6
3265

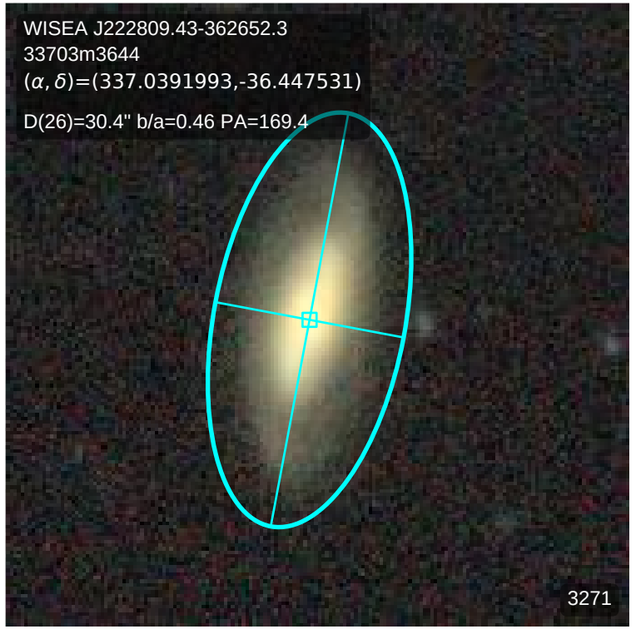

WISEA J134151.85-284346.1
20546m2872
(α, δ)=(205.4659362,-28.729194)
D(26)=30.4" b/a=0.91 PA=79.7
3266

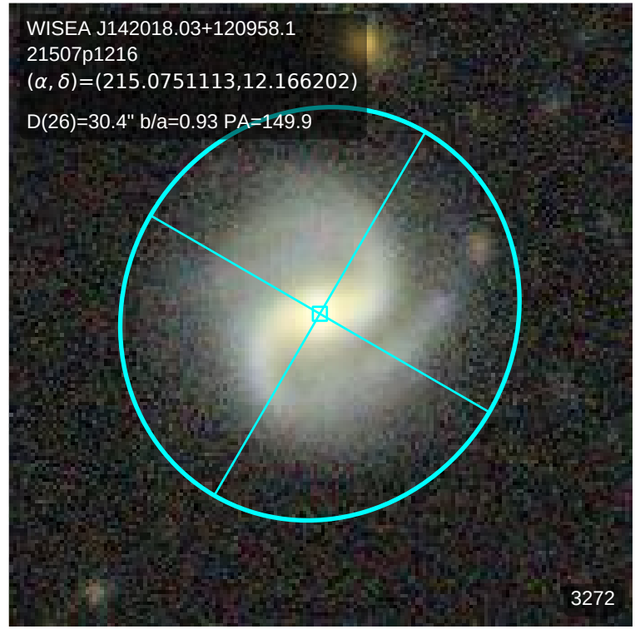

WISEA J124157.19+152143.4
19048p1536
(α, δ)=(190.4883030,15.361994)
D(26)=30.4" b/a=0.62 PA=72.6
3267

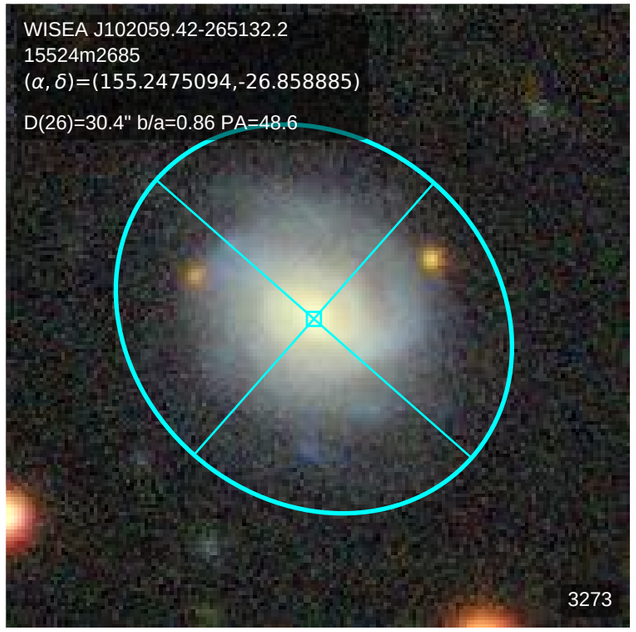

WISEA J084856.50+304934.2
13223p3082
(α, δ)=(132.2354477,30.826761)
D(26)=30.4" b/a=0.56 PA=163.9
3268

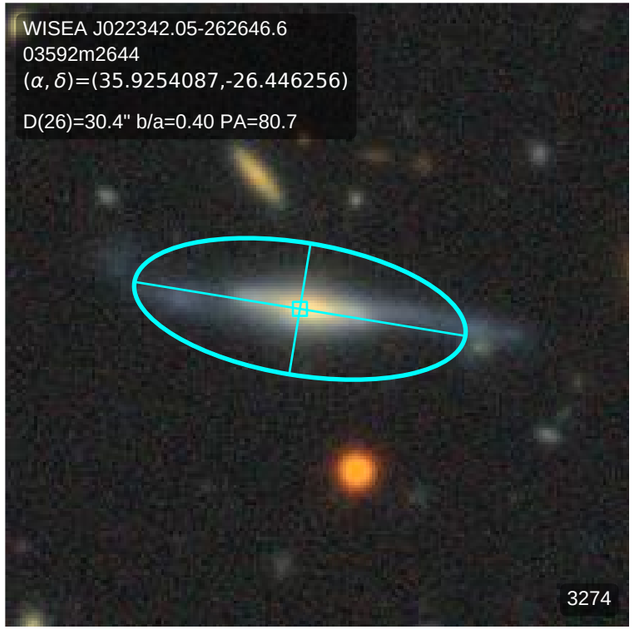

WISEA J132800.08-384634.9
20200m3877
(α, δ)=(202.0008830,-38.776416)
D(26)=30.4" b/a=0.43 PA=85.8
3269

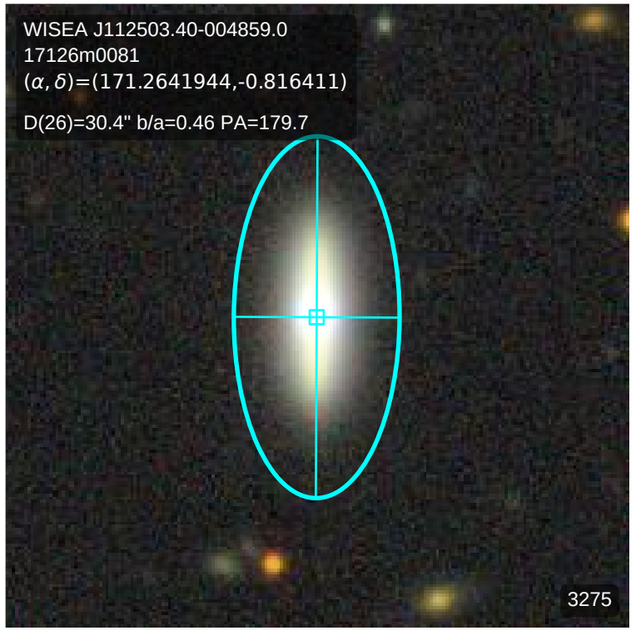

WISEA J235755.24-214923.5
35948m2182
(α, δ)=(359.4802037,-21.823244)
D(26)=30.4" b/a=0.34 PA=124.2
3270

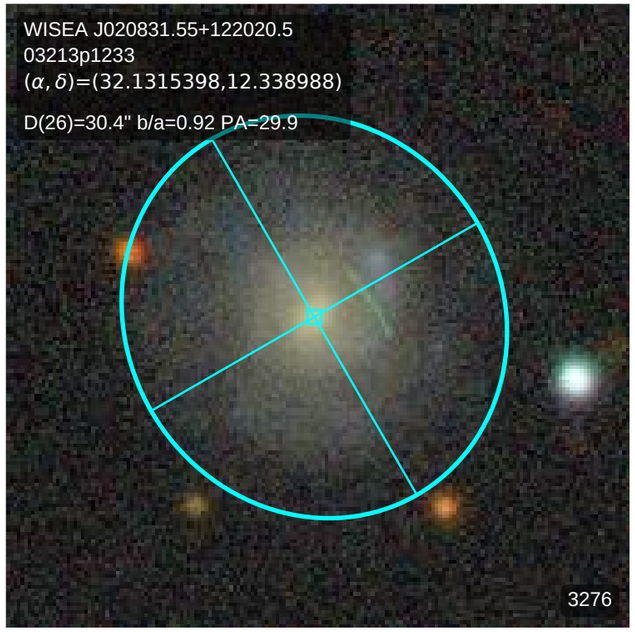

WISEA J222809.43-362652.3
33703m3644
(α, δ)=(337.0391993,-36.447531)
D(26)=30.4" b/a=0.46 PA=169.4
3271

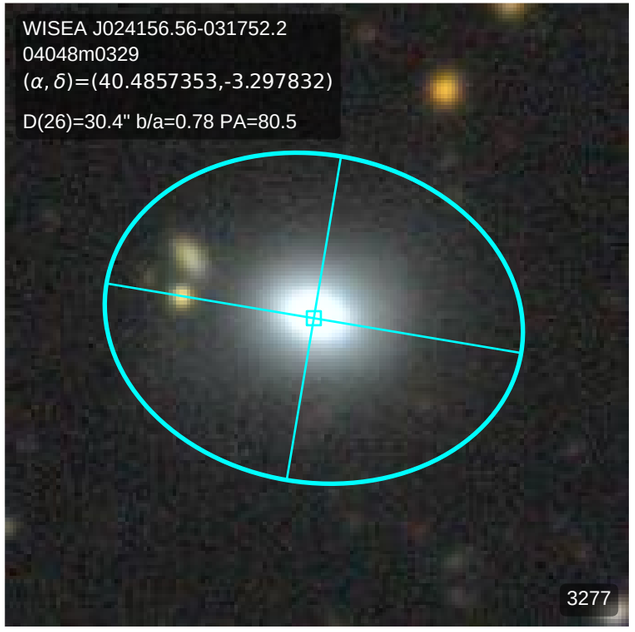

WISEA J142018.03+120958.1
21507p1216
(α, δ)=(215.0751113,12.166202)
D(26)=30.4" b/a=0.93 PA=149.9
3272

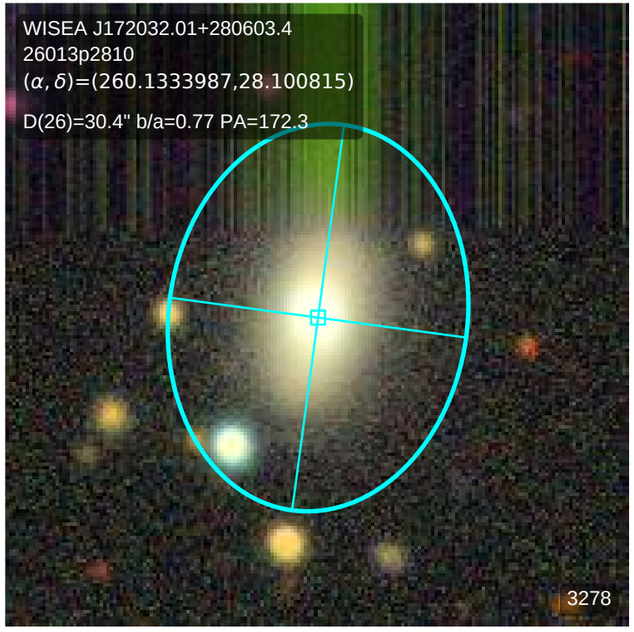

WISEA J102059.42-265132.2
15524m2685
(α, δ)=(155.2475094,-26.858885)
D(26)=30.4" b/a=0.86 PA=48.6
3273

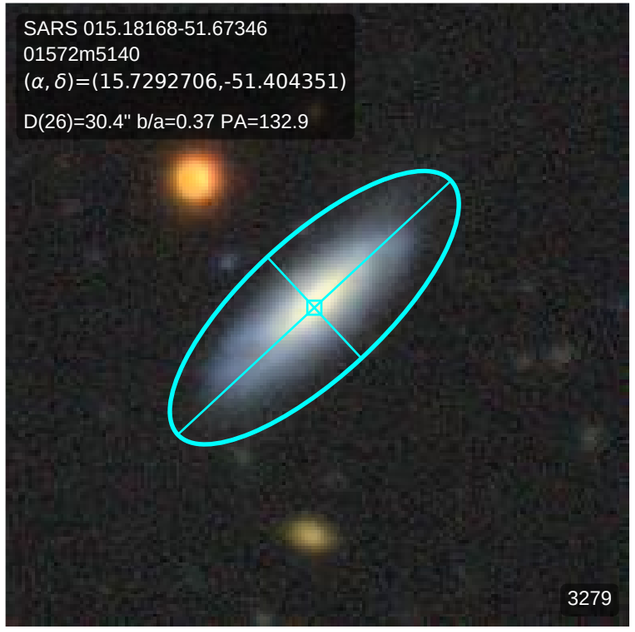

WISEA J022342.05-262646.6
03592m2644
(α, δ)=(35.9254087,-26.446256)
D(26)=30.4" b/a=0.40 PA=80.7
3274

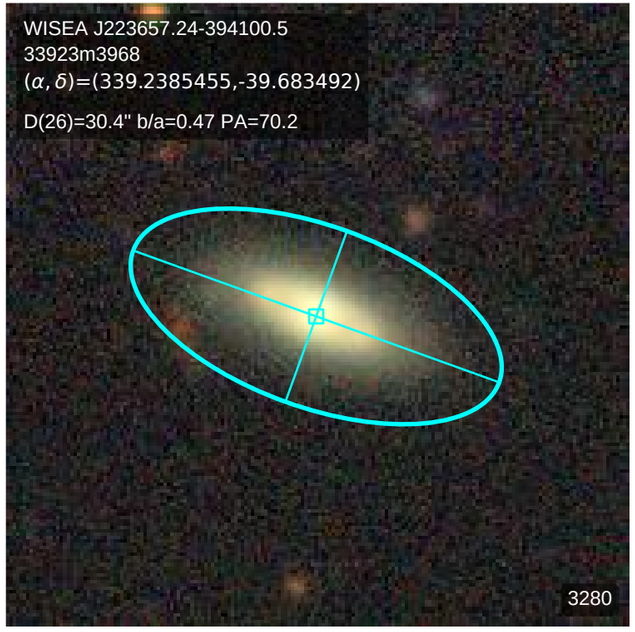

WISEA J112503.40-004859.0
17126m0081
(α, δ)=(171.2641944,-0.816411)
D(26)=30.4" b/a=0.46 PA=179.7
3275

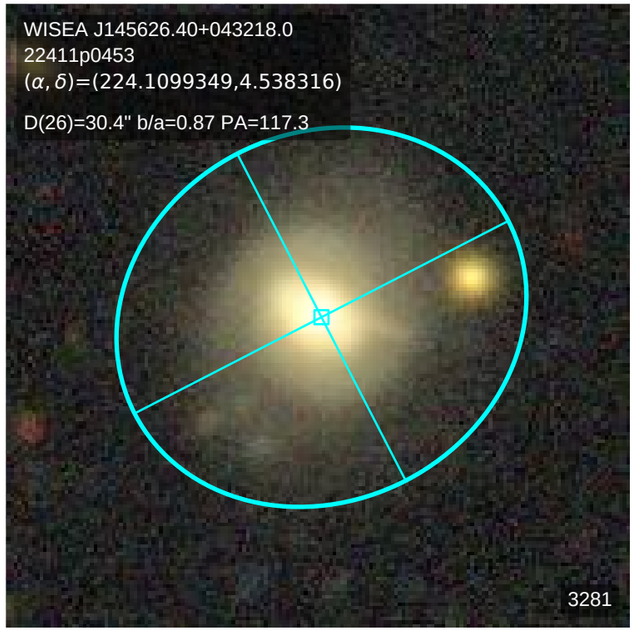

WISEA J020831.55+122020.5
03213p1233
(α, δ)=(32.1315398,12.338988)
D(26)=30.4" b/a=0.92 PA=29.9
3276

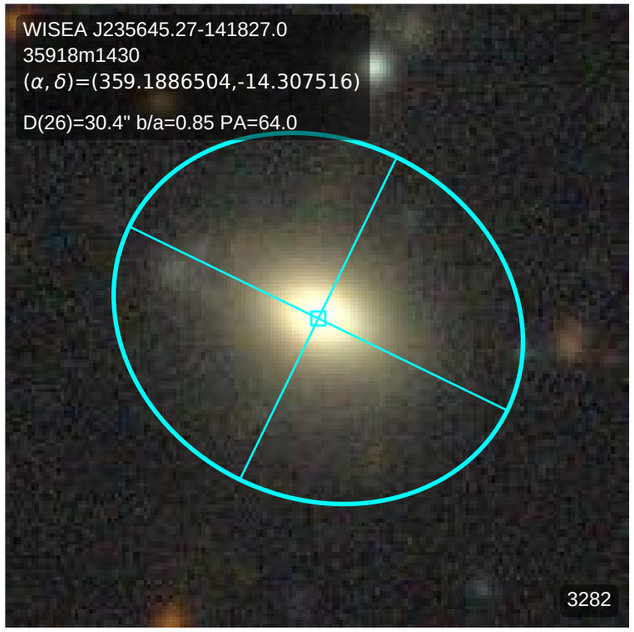

WISEA J024156.56-031752.2
04048m0329
(α, δ)=(40.4857353,-3.297832)
D(26)=30.4" b/a=0.78 PA=80.5
3277

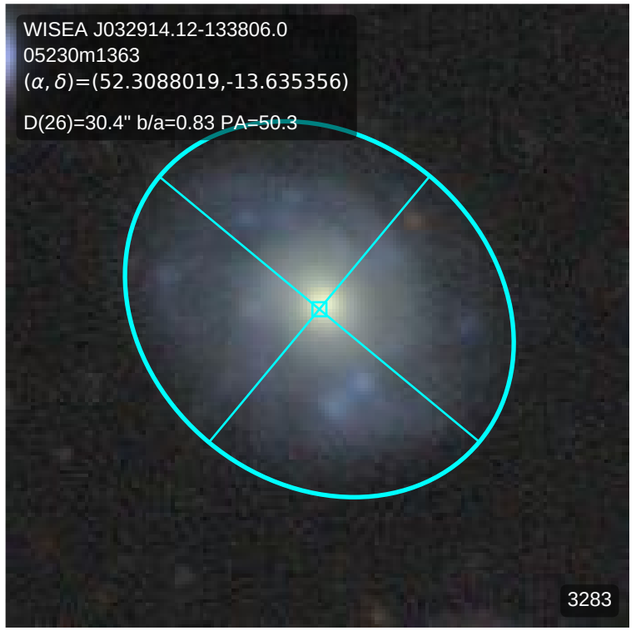

WISEA J172032.01+280603.4
26013p2810
(α, δ)=(260.1333987,28.100815)
D(26)=30.4" b/a=0.77 PA=172.3
3278

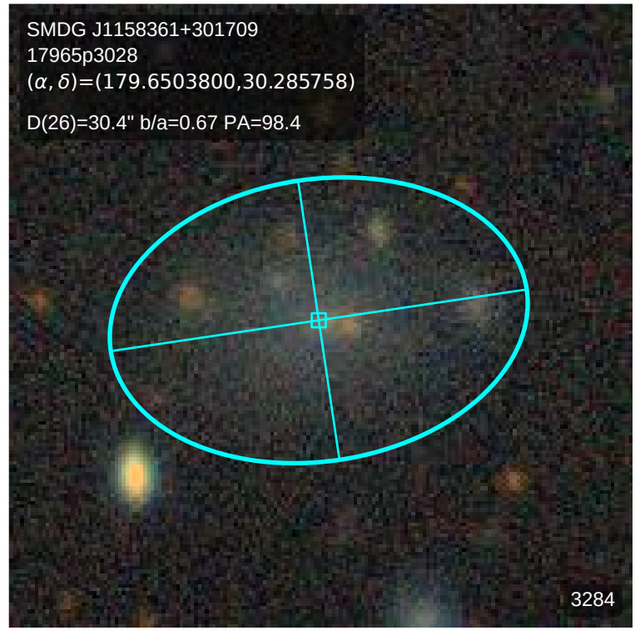

SARS 015.18168-51.67346
01572m5140
(α, δ)=(15.7292706,-51.404351)
D(26)=30.4" b/a=0.37 PA=132.9
3279

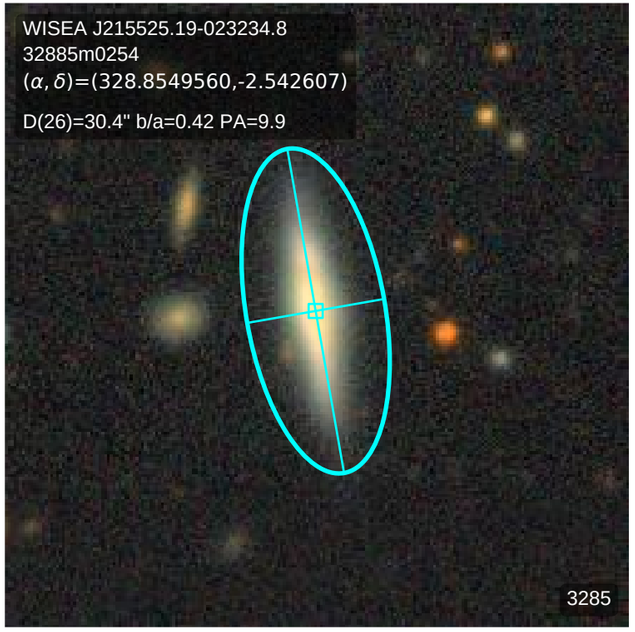

WISEA J223657.24-394100.5
33923m3968
(α, δ)=(339.2385455,-39.683492)
D(26)=30.4" b/a=0.47 PA=70.2
3280

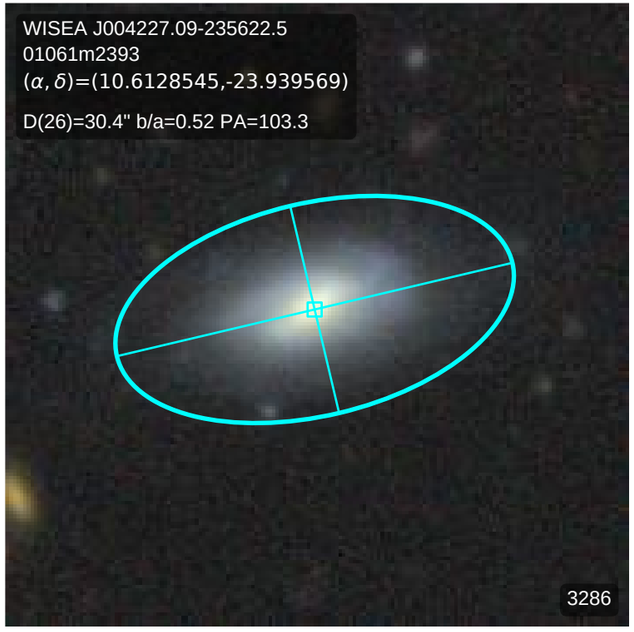

WISEA J145626.40+043218.0
22411p0453
(α, δ)=(224.1099349,4.538316)
D(26)=30.4" b/a=0.87 PA=117.3
3281

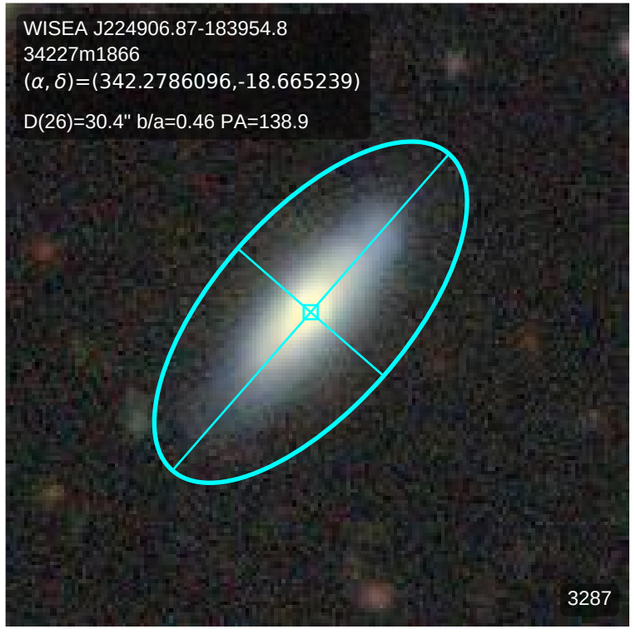

WISEA J235645.27-141827.0
35918m1430
(α, δ)=(359.1886504,-14.307516)
D(26)=30.4" b/a=0.85 PA=64.0
3282

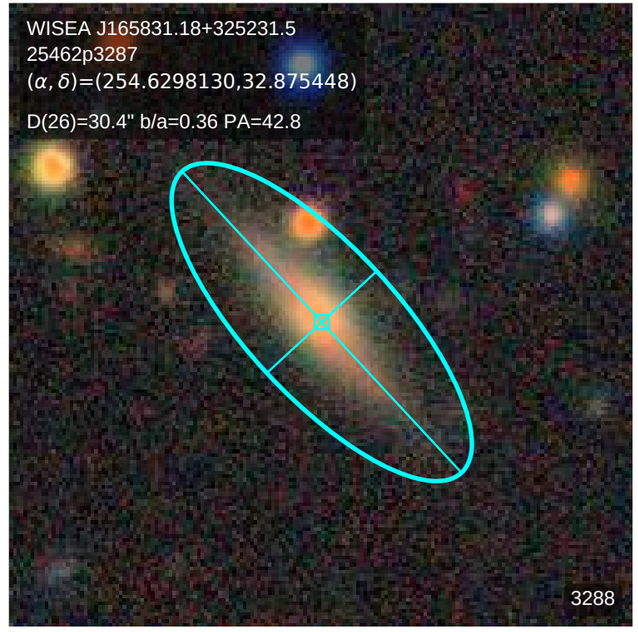

WISEA J032914.12-133806.0
05230m1363
(α, δ)=(52.3088019,-13.635356)
D(26)=30.4" b/a=0.83 PA=50.3
3283

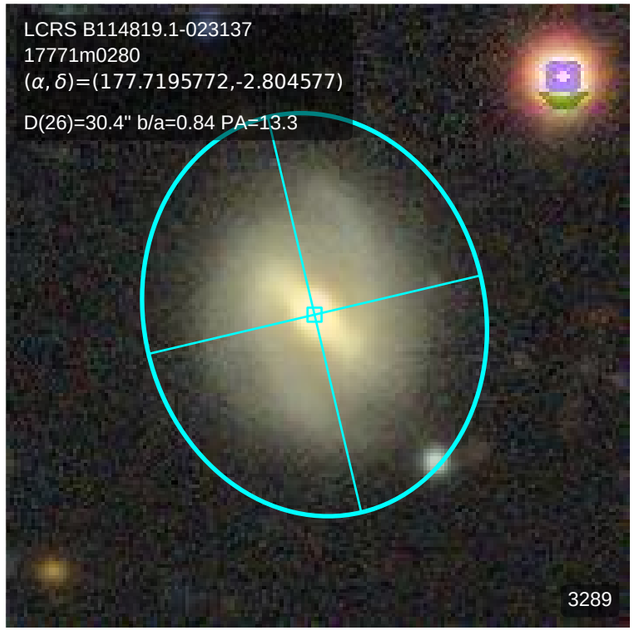

SMDG J1158361+301709
17965p3028
(α, δ)=(179.6503800,30.285758)
D(26)=30.4" b/a=0.67 PA=98.4
3284

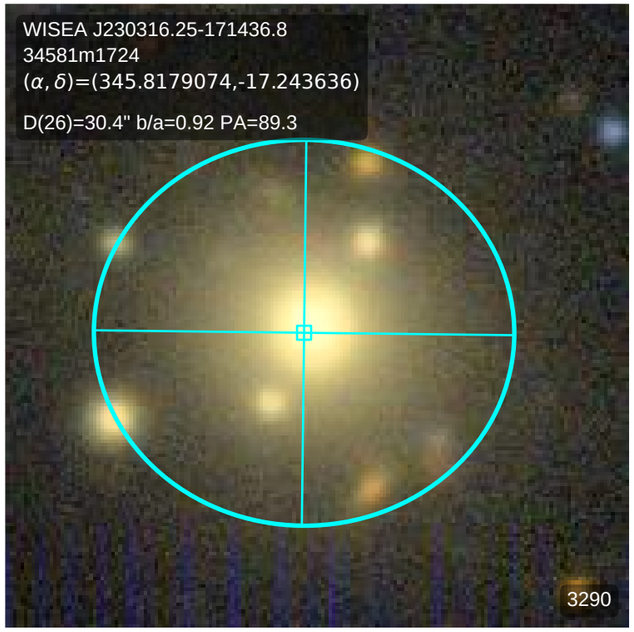

WISEA J215525.19-023234.8
32885m0254
(α, δ)=(328.8549560,-2.542607)
D(26)=30.4" b/a=0.42 PA=9.9
3285

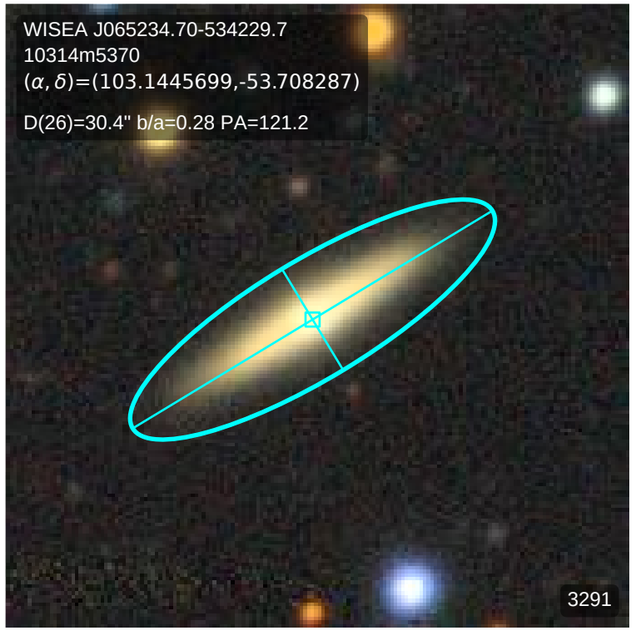

WISEA J004227.09-235622.5
01061m2393
(α, δ)=(10.6128545,-23.939569)
D(26)=30.4" b/a=0.52 PA=103.3
3286

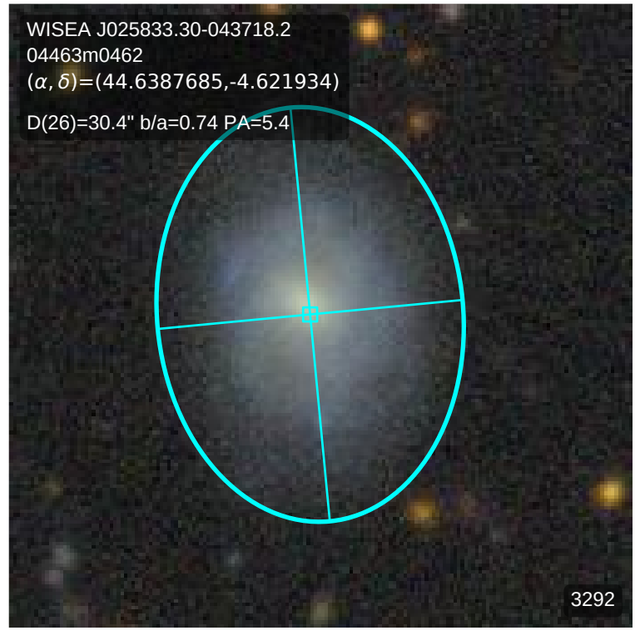

WISEA J224906.87-183954.8
34227m1866
(α, δ)=(342.2786096,-18.665239)
D(26)=30.4" b/a=0.46 PA=138.9
3287

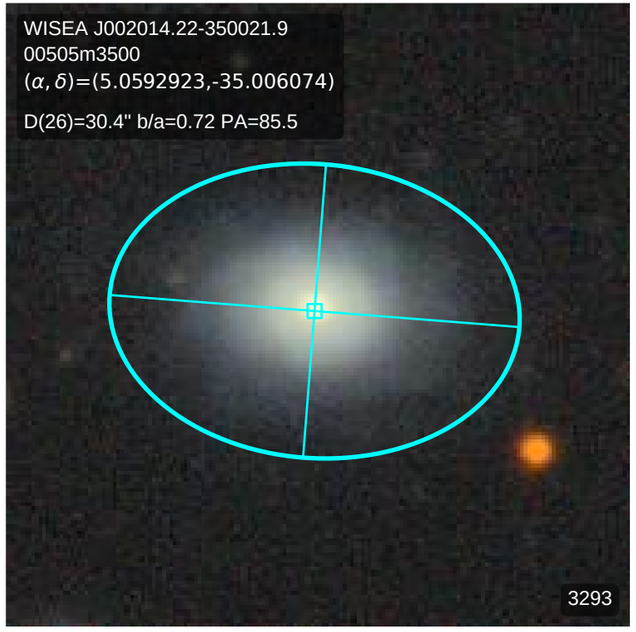

WISEA J165831.18+325231.5
25462p3287
(α, δ)=(254.6298130,32.875448)
D(26)=30.4" b/a=0.36 PA=42.8
3288

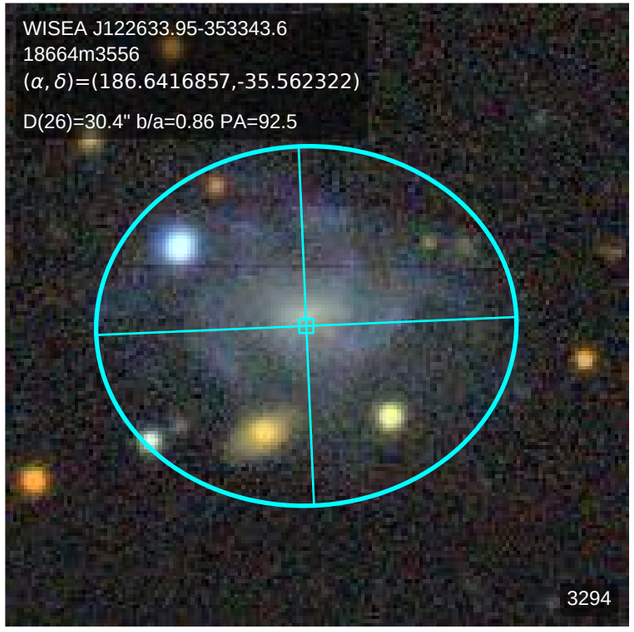

LCRS B114819.1-023137
17771m0280
(α, δ)=(177.7195772,-2.804577)
D(26)=30.4" b/a=0.84 PA=13.3
3289

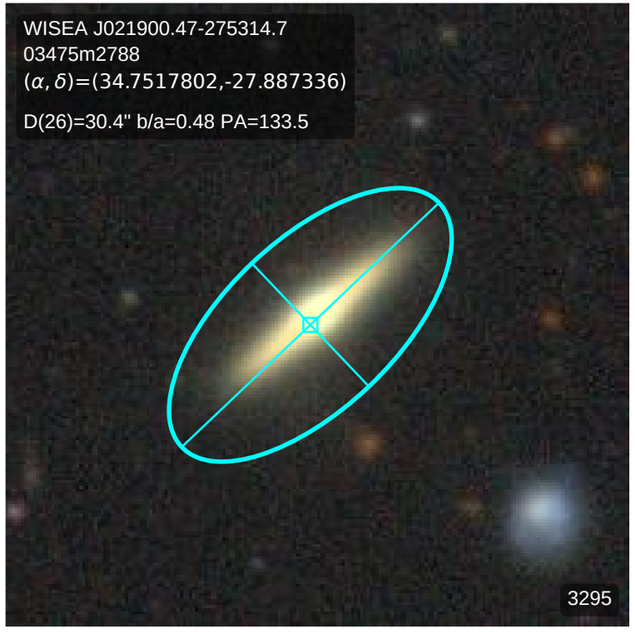

WISEA J230316.25-171436.8
34581m1724
(α, δ)=(345.8179074,-17.243636)
D(26)=30.4" b/a=0.92 PA=89.3
3290

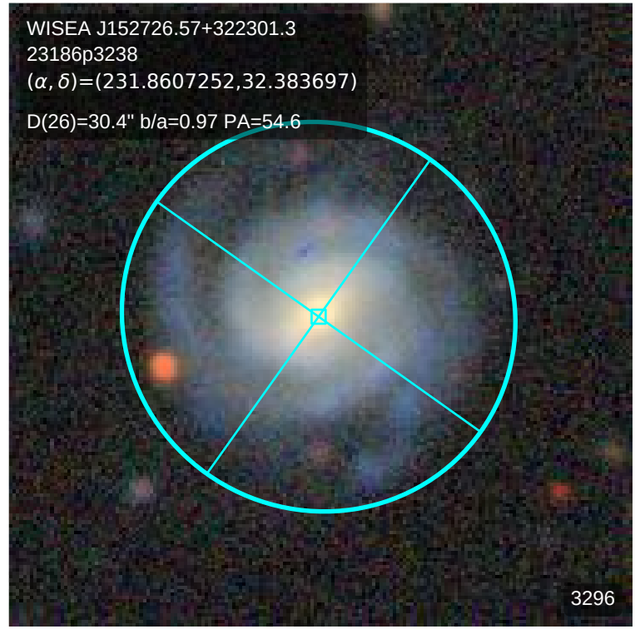

WISEA J065234.70-534229.7
10314m5370
(α, δ)=(103.1445699,-53.708287)
D(26)=30.4" b/a=0.28 PA=121.2
3291

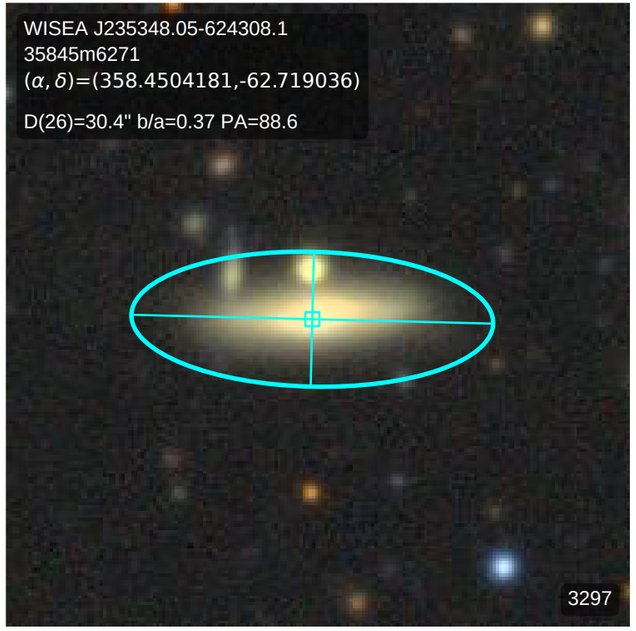

WISEA J025833.30-043718.2
04463m0462
(α, δ)=(44.6387685,-4.621934)
D(26)=30.4" b/a=0.74 PA=5.4
3292

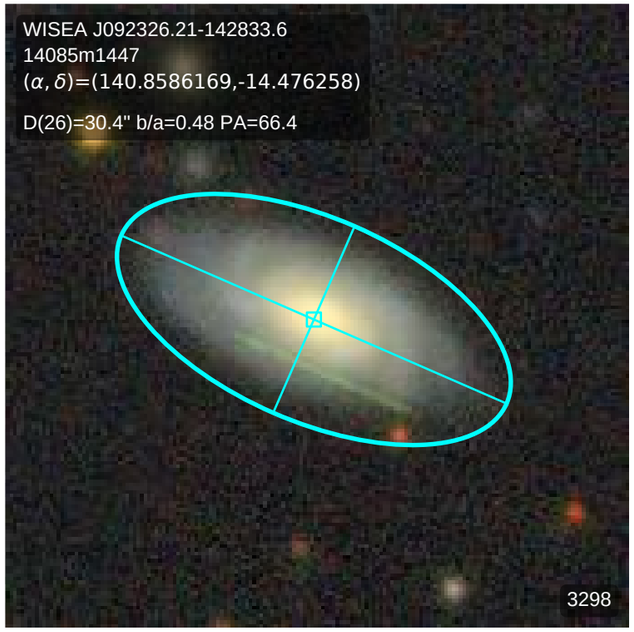

WISEA J002014.22-350021.9
00505m3500
(α, δ)=(5.0592923,-35.006074)
D(26)=30.4" b/a=0.72 PA=85.5
3293

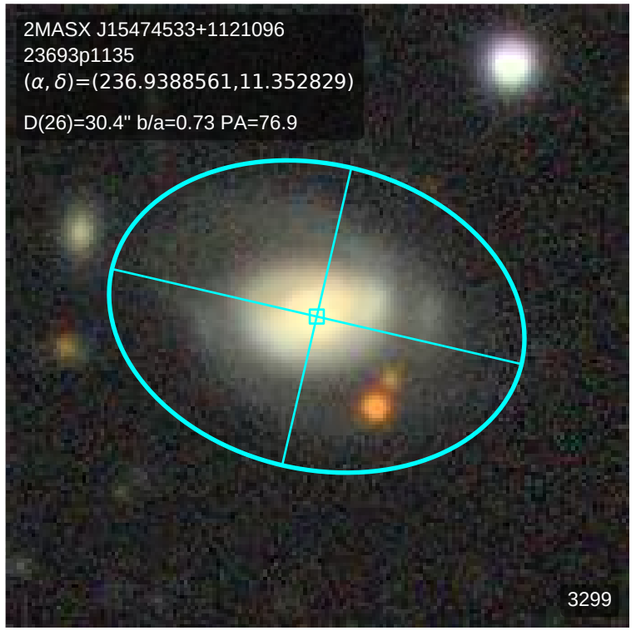

WISEA J122633.95-353343.6
18664m3556
(α, δ)=(186.6416857,-35.562322)
D(26)=30.4" b/a=0.86 PA=92.5
3294

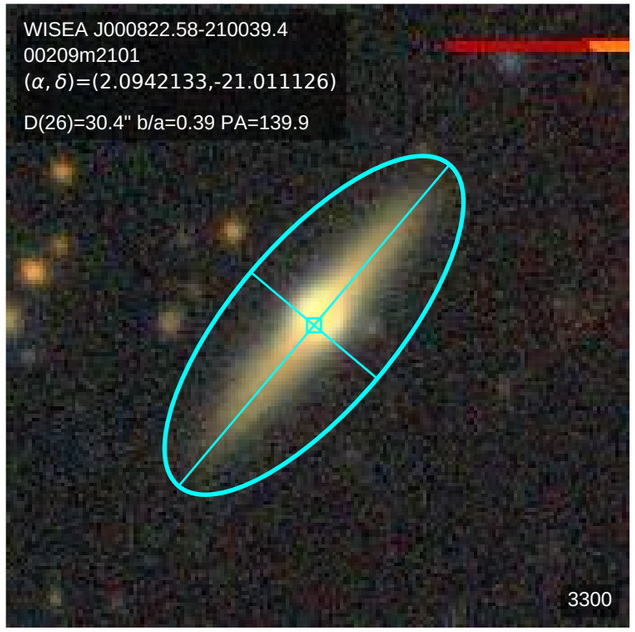

WISEA J021900.47-275314.7
03475m2788
(α, δ)=(34.7517802,-27.887336)
D(26)=30.4" b/a=0.48 PA=133.5
3295

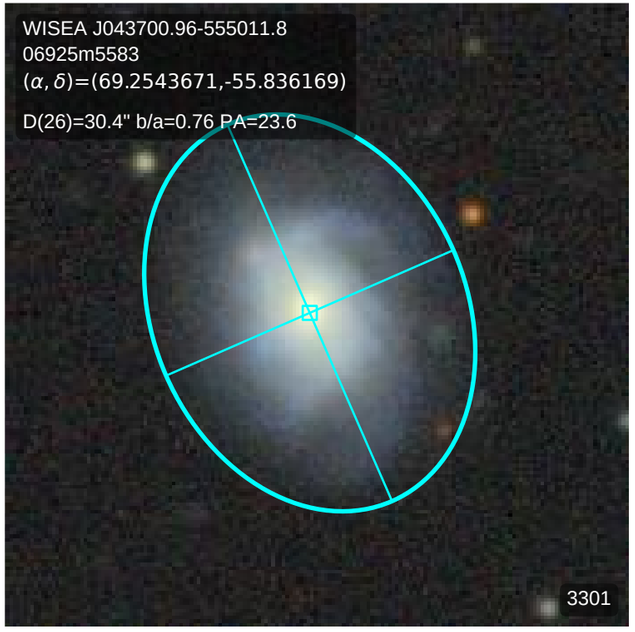

WISEA J152726.57+322301.3
23186p3238
(α, δ)=(231.8607252,32.383697)
D(26)=30.4" b/a=0.97 PA=54.6
3296

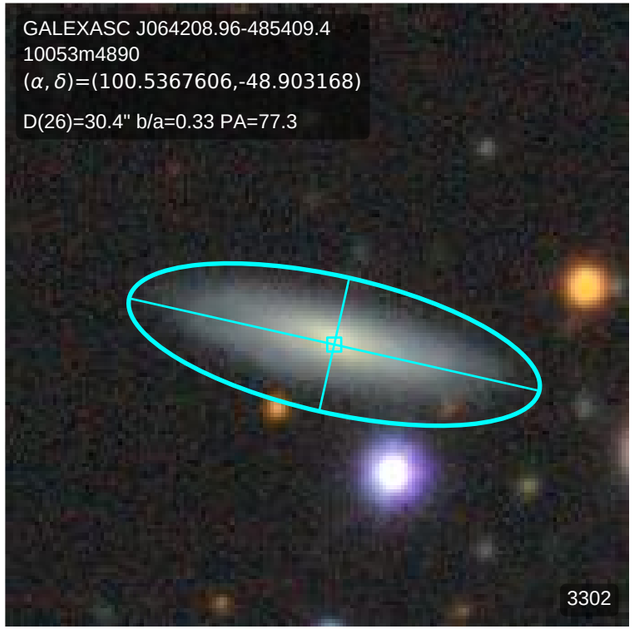

WISEA J235348.05-624308.1
35845m6271
(α, δ)=(358.4504181,-62.719036)
D(26)=30.4" b/a=0.37 PA=88.6
3297

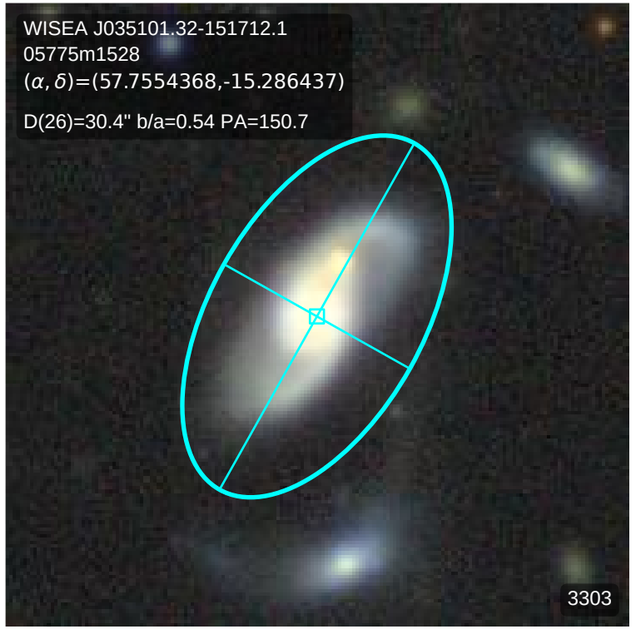

WISEA J092326.21-142833.6
14085m1447
(α, δ)=(140.8586169,-14.476258)
D(26)=30.4" b/a=0.48 PA=66.4
3298

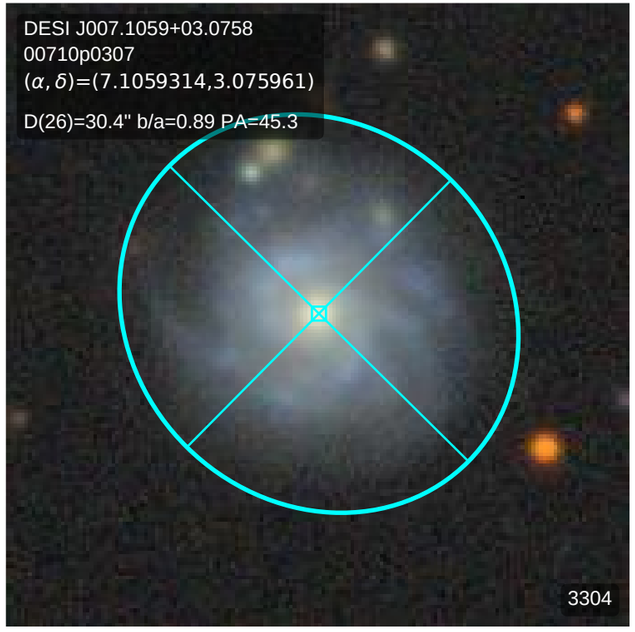

2MASX J15474533+1121096
23693p1135
(α, δ)=(236.9388561,11.352829)
D(26)=30.4" b/a=0.73 PA=76.9
3299

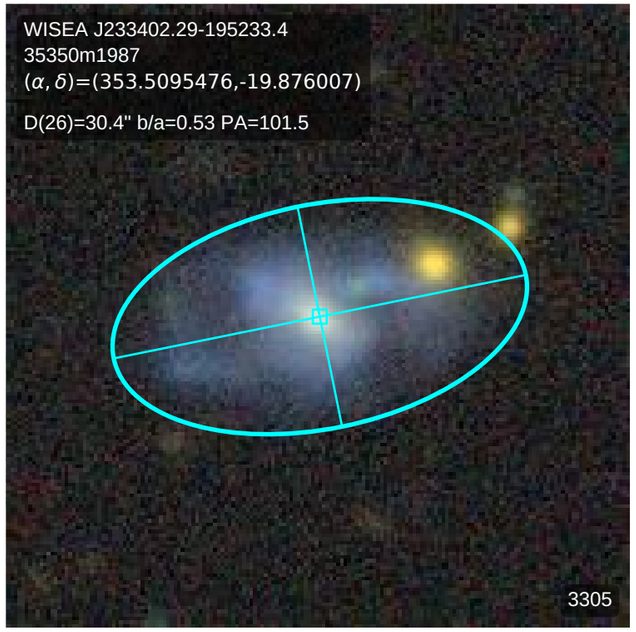

WISEA J000822.58-210039.4
00209m2101
(α, δ)=(2.0942133,-21.011126)
D(26)=30.4" b/a=0.39 PA=139.9
3300

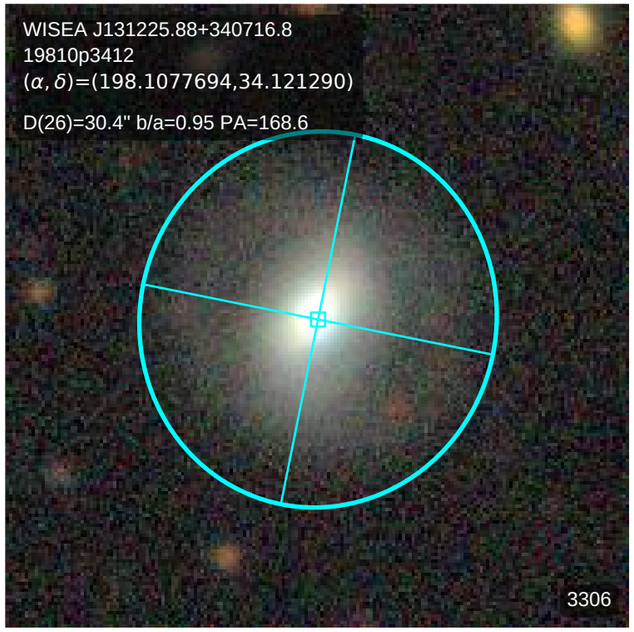

WISEA J043700.96-555011.8
06925m5583
(α, δ)=(69.2543671,-55.836169)
D(26)=30.4" b/a=0.76 PA=23.6
3301

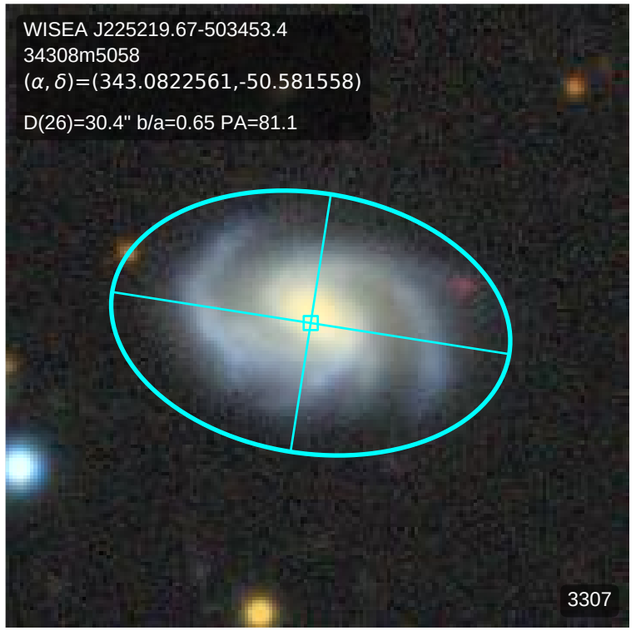

GALEXASC J064208.96-485409.4
10053m4890
(α, δ)=(100.5367606,-48.903168)
D(26)=30.4" b/a=0.33 PA=77.3
3302

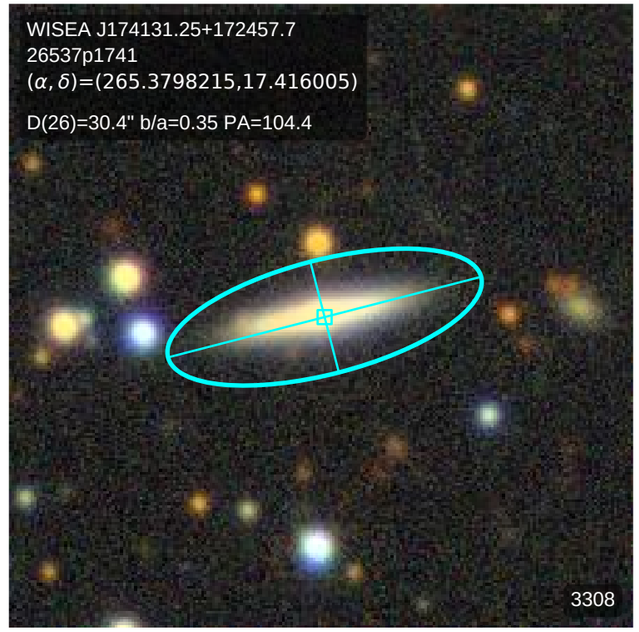

WISEA J035101.32-151712.1
05775m1528
(α, δ)=(57.7554368,-15.286437)
D(26)=30.4" b/a=0.54 PA=150.7
3303

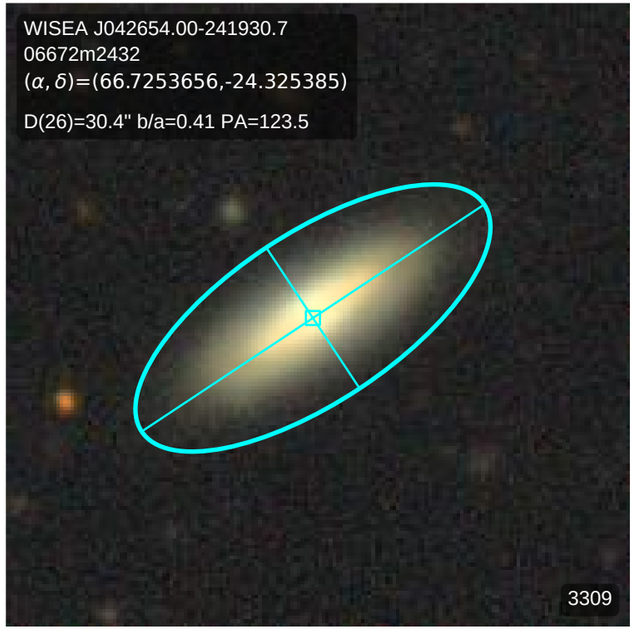

DESI J007.1059+03.0758
00710p0307
(α, δ)=(7.1059314,3.075961)
D(26)=30.4" b/a=0.89 PA=45.3
3304

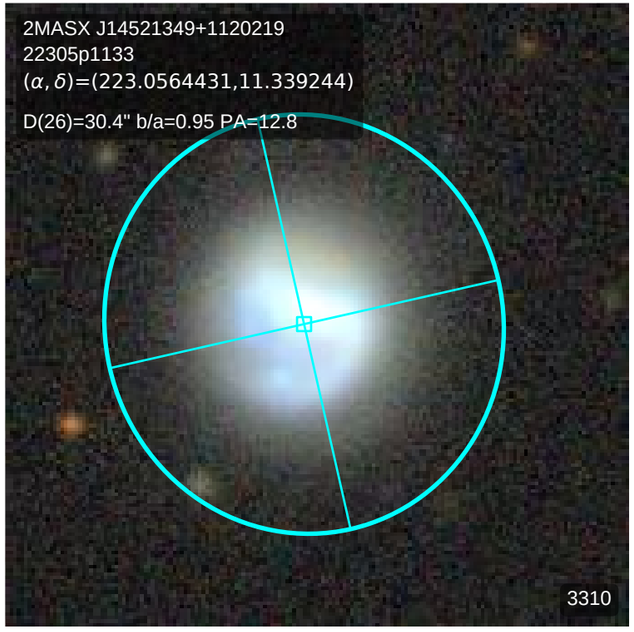

WISEA J233402.29-195233.4
35350m1987
(α, δ)=(353.5095476,-19.876007)
D(26)=30.4" b/a=0.53 PA=101.5
3305

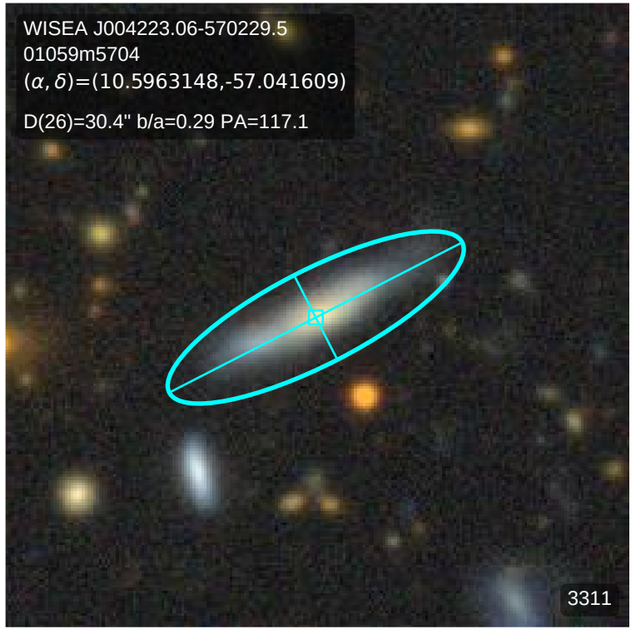

WISEA J131225.88+340716.8
19810p3412
(α, δ)=(198.1077694,34.121290)
D(26)=30.4" b/a=0.95 PA=168.6
3306

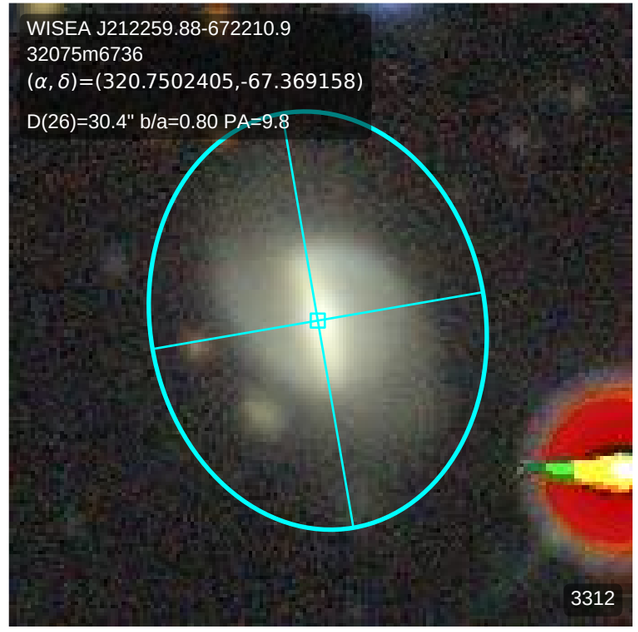

WISEA J225219.67-503453.4
34308m5058
(α, δ)=(343.0822561,-50.581558)
D(26)=30.4" b/a=0.65 PA=81.1
3307

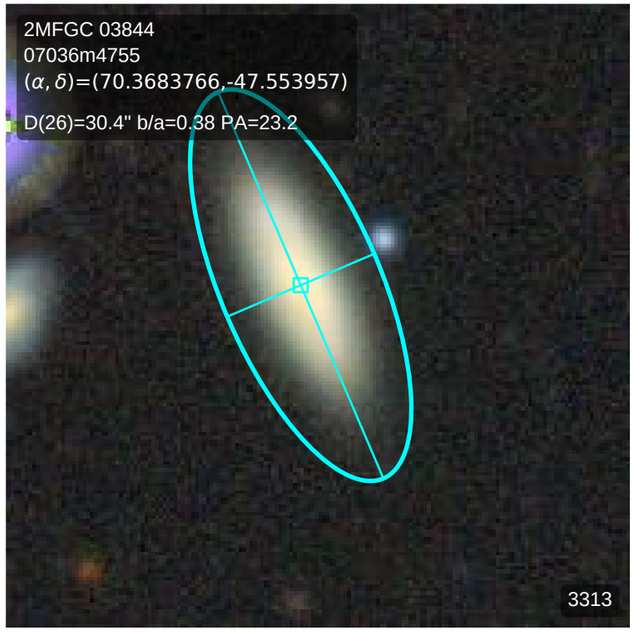

WISEA J174131.25+172457.7
26537p1741
(α, δ)=(265.3798215,17.416005)
D(26)=30.4" b/a=0.35 PA=104.4
3308

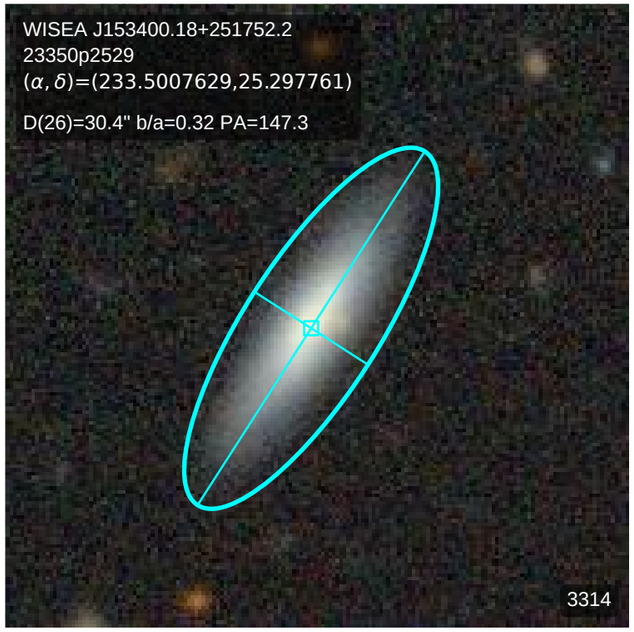

WISEA J042654.00-241930.7
06672m2432
(α, δ)=(66.7253656,-24.325385)
D(26)=30.4" b/a=0.41 PA=123.5
3309

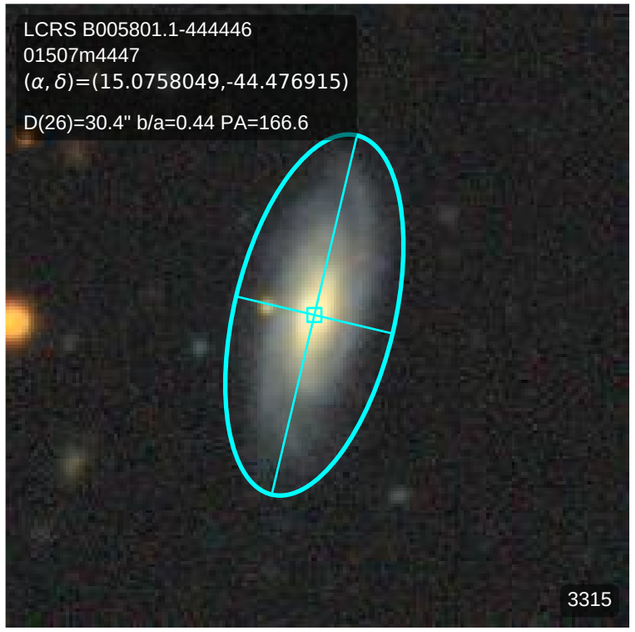

2MASX J14521349+1120219
22305p1133
(α, δ)=(223.0564431,11.339244)
D(26)=30.4" b/a=0.95 PA=12.8
3310

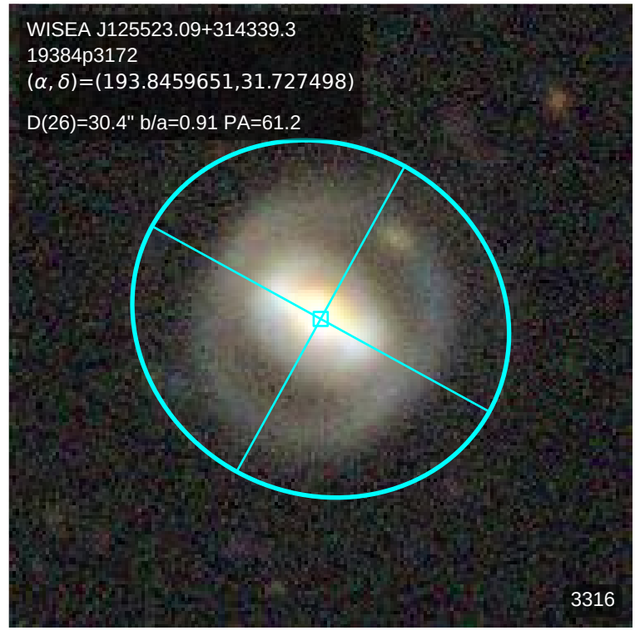

WISEA J004223.06-570229.5
01059m5704
(α, δ)=(10.5963148,-57.041609)
D(26)=30.4" b/a=0.29 PA=117.1
3311

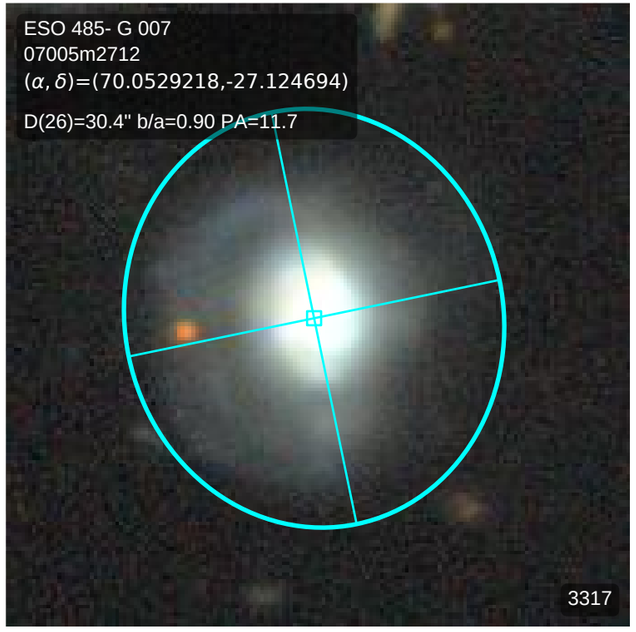

WISEA J212259.88-672210.9
32075m6736
(α, δ)=(320.7502405,-67.369158)
D(26)=30.4" b/a=0.80 PA=9.8
3312

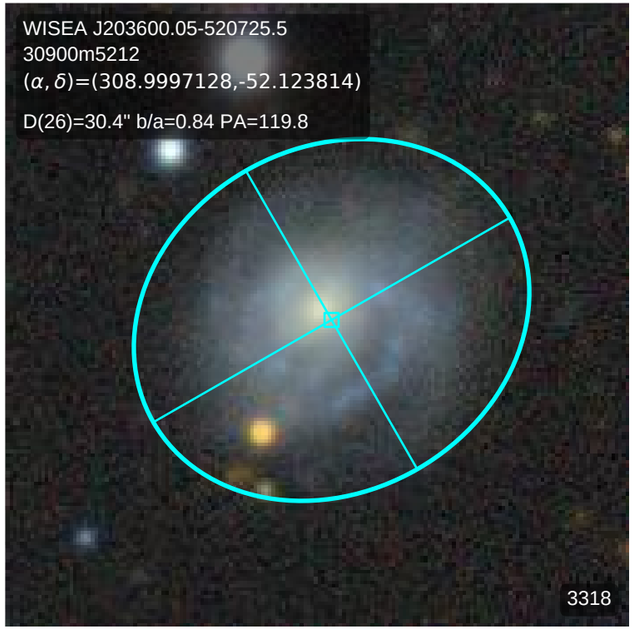

2MFGC 03844
07036m4755
(α, δ)=(70.3683766,-47.553957)
D(26)=30.4" b/a=0.38 PA=23.2
3313

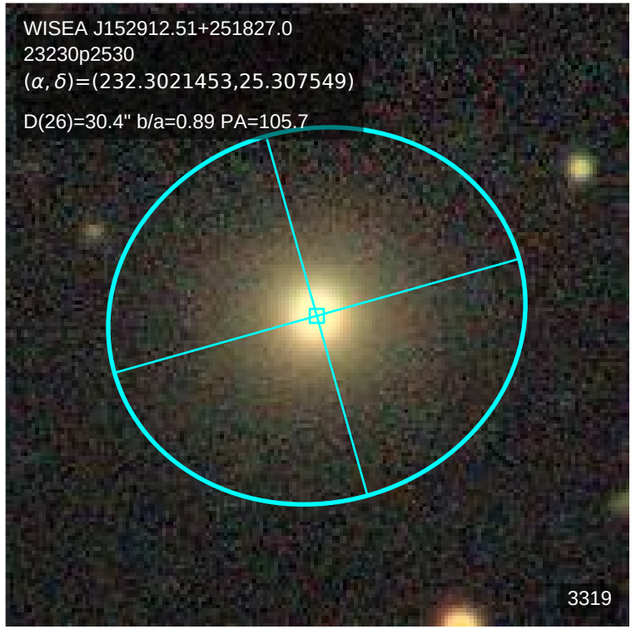

WISEA J153400.18+251752.2
23350p2529
(α, δ)=(233.5007629,25.297761)
D(26)=30.4" b/a=0.32 PA=147.3
3314

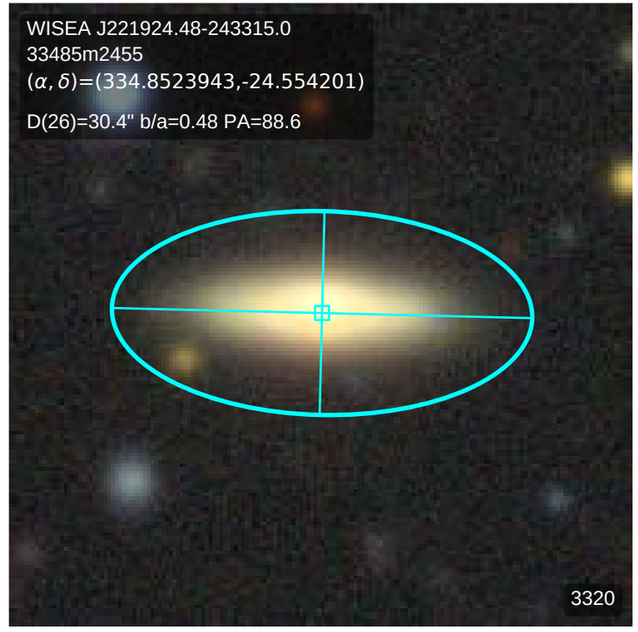

LCRS B005801.1-444446
01507m4447
(α, δ)=(15.0758049,-44.476915)
D(26)=30.4" b/a=0.44 PA=166.6
3315

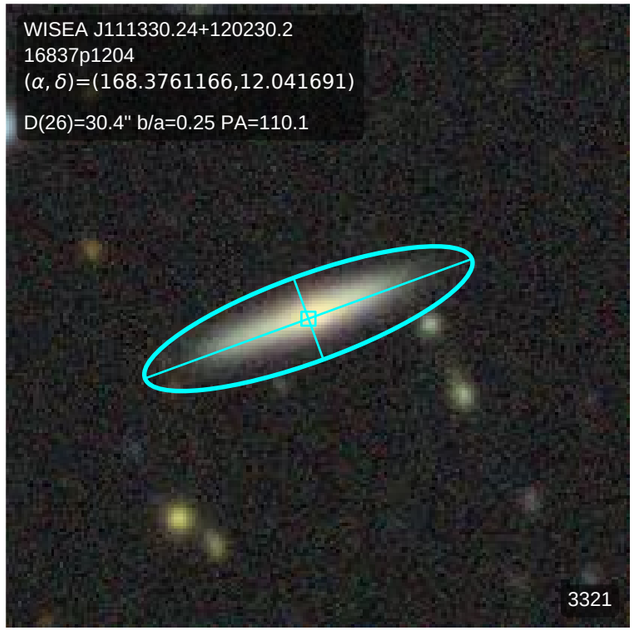

WISEA J125523.09+314339.3
19384p3172
(α, δ)=(193.8459651,31.727498)
D(26)=30.4" b/a=0.91 PA=61.2
3316

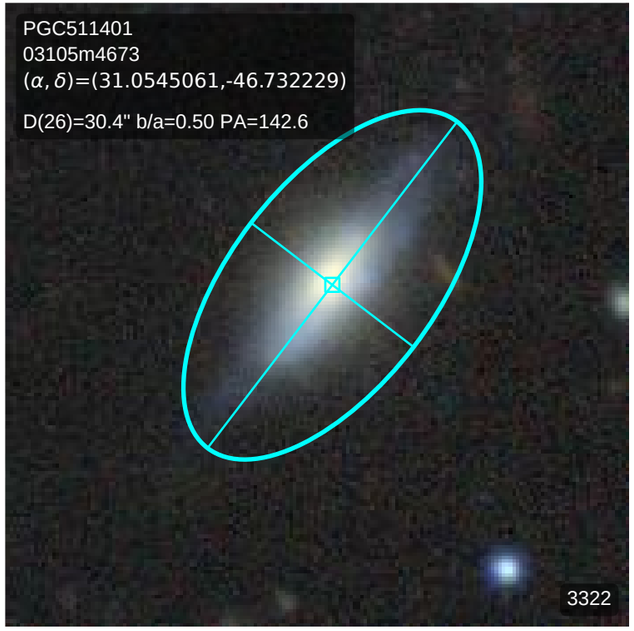

ESO 485- G 007
07005m2712
(α, δ)=(70.0529218,-27.124694)
D(26)=30.4" b/a=0.90 PA=11.7
3317

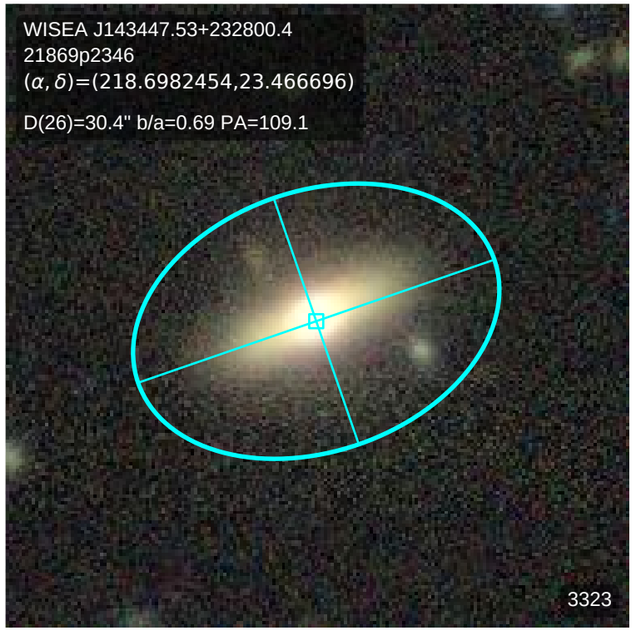

WISEA J203600.05-520725.5
30900m5212
(α, δ)=(308.9997128,-52.123814)
D(26)=30.4" b/a=0.84 PA=119.8
3318

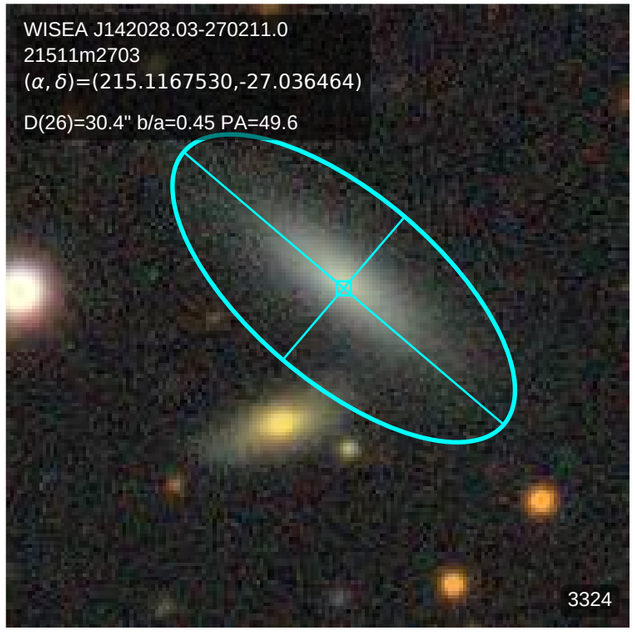

WISEA J152912.51+251827.0
23230p2530
(α, δ)=(232.3021453,25.307549)
D(26)=30.4" b/a=0.89 PA=105.7
3319

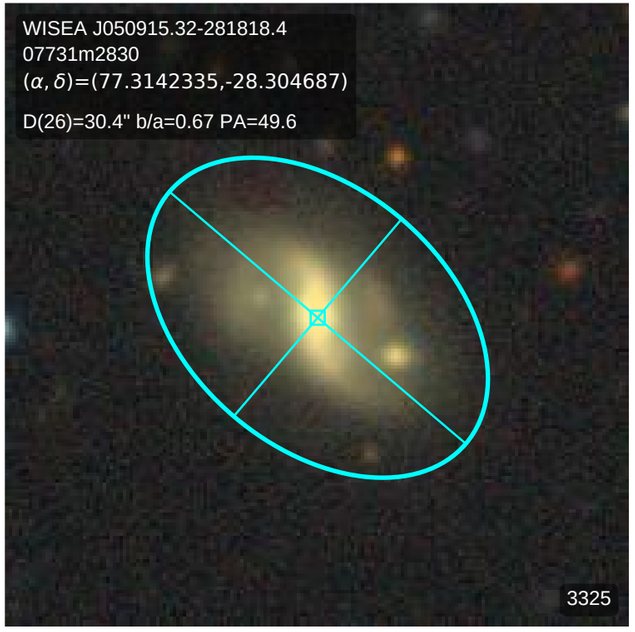

WISEA J221924.48-243315.0
33485m2455
(α, δ)=(334.8523943,-24.554201)
D(26)=30.4" b/a=0.48 PA=88.6
3320

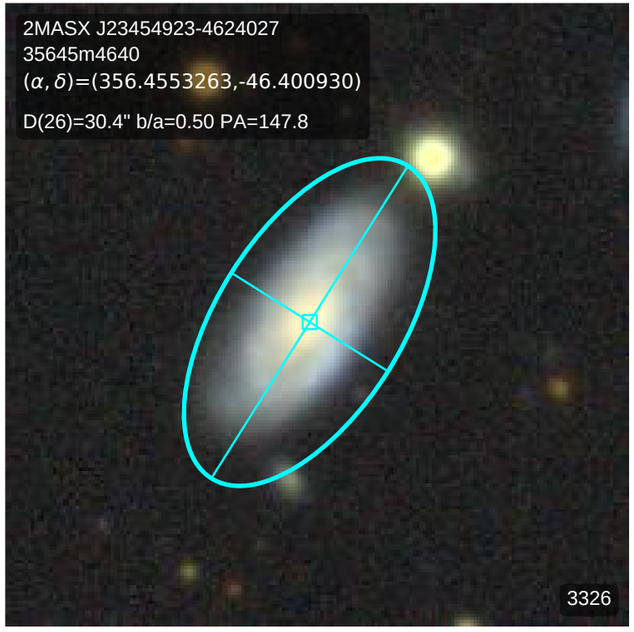

WISEA J111330.24+120230.2
16837p1204
(α, δ)=(168.3761166,12.041691)
D(26)=30.4" b/a=0.25 PA=110.1
3321

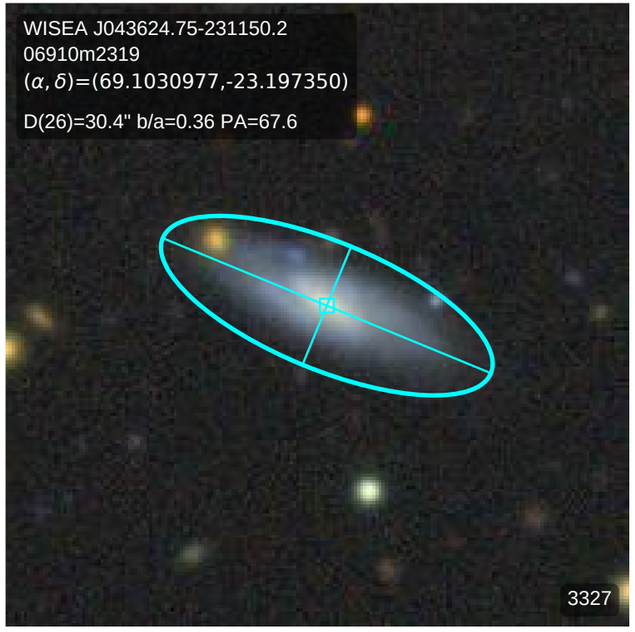

PGC511401
03105m4673
(α, δ)=(31.0545061,-46.732229)
D(26)=30.4" b/a=0.50 PA=142.6
3322

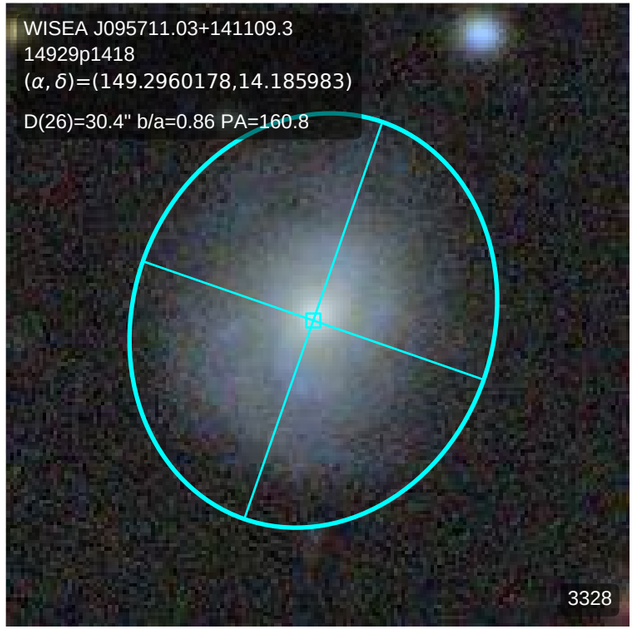

WISEA J143447.53+232800.4
21869p2346
(α, δ)=(218.6982454,23.466696)
D(26)=30.4" b/a=0.69 PA=109.1
3323

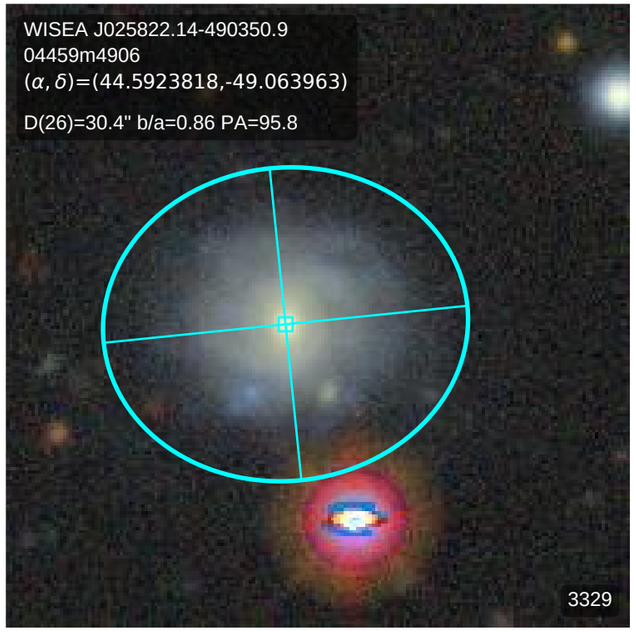

WISEA J142028.03-270211.0
21511m2703
(α, δ)=(215.1167530,-27.036464)
D(26)=30.4" b/a=0.45 PA=49.6
3324

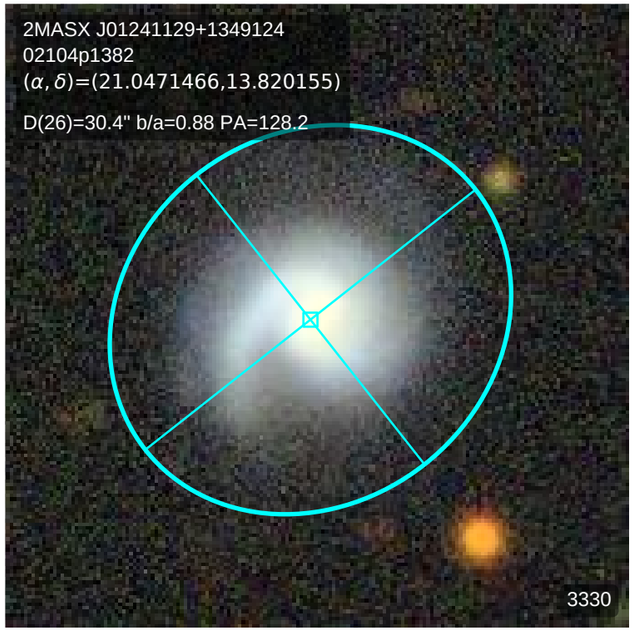

WISEA J050915.32-281818.4
07731m2830
(α, δ)=(77.3142335,-28.304687)
D(26)=30.4" b/a=0.67 PA=49.6
3325

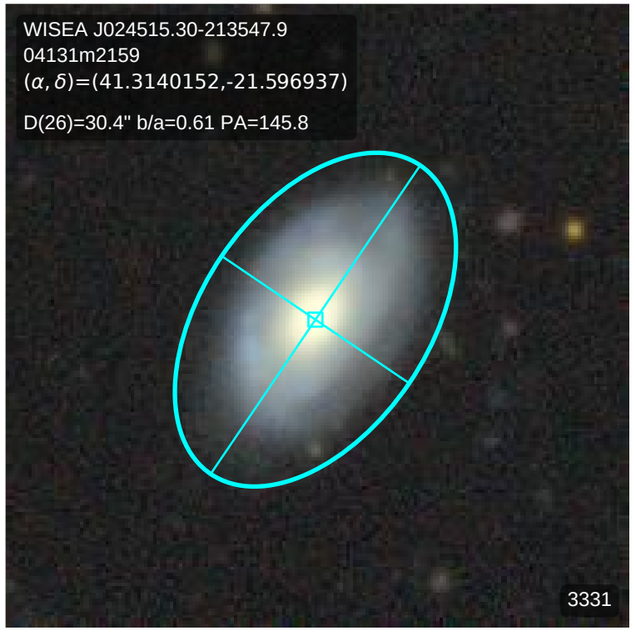

2MASX J23454923-4624027
35645m4640
(α, δ)=(356.4553263,-46.400930)
D(26)=30.4" b/a=0.50 PA=147.8
3326

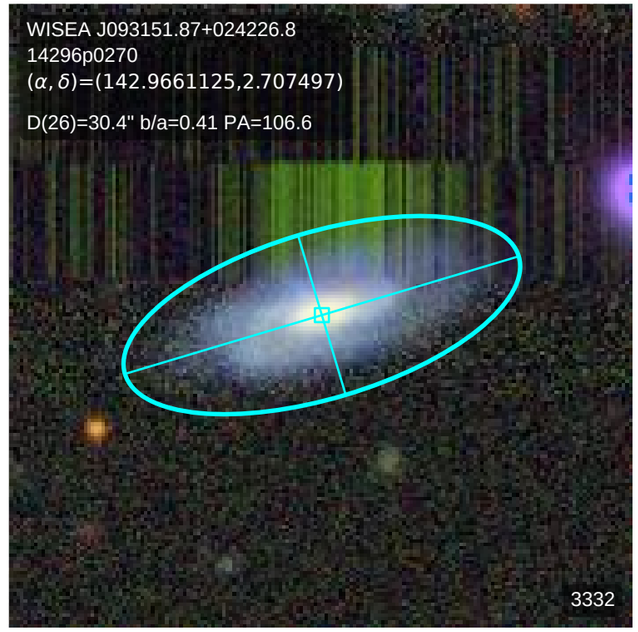

WISEA J043624.75-231150.2
06910m2319
(α, δ)=(69.1030977,-23.197350)
D(26)=30.4" b/a=0.36 PA=67.6
3327

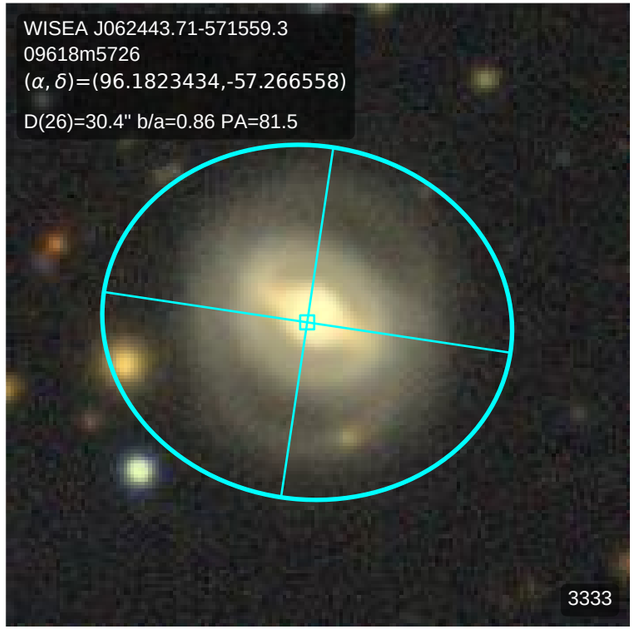

WISEA J095711.03+141109.3
14929p1418
(α, δ)=(149.2960178,14.185983)
D(26)=30.4" b/a=0.86 PA=160.8
3328

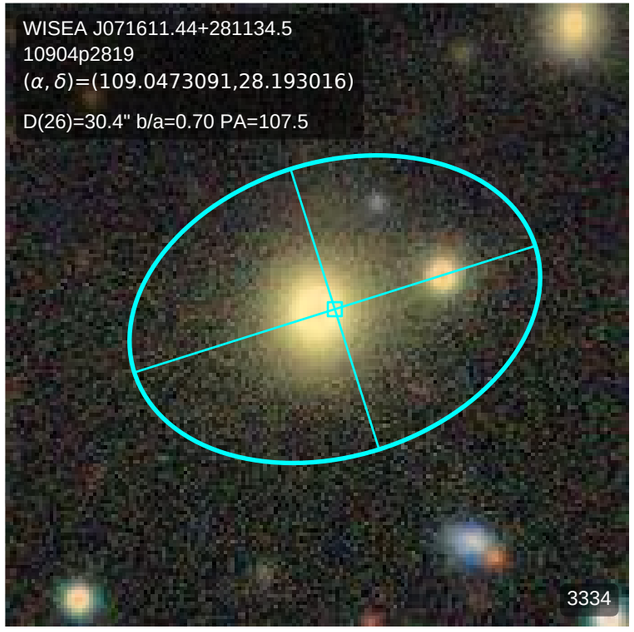

WISEA J025822.14-490350.9
04459m4906
(α, δ)=(44.5923818,-49.063963)
D(26)=30.4" b/a=0.86 PA=95.8
3329

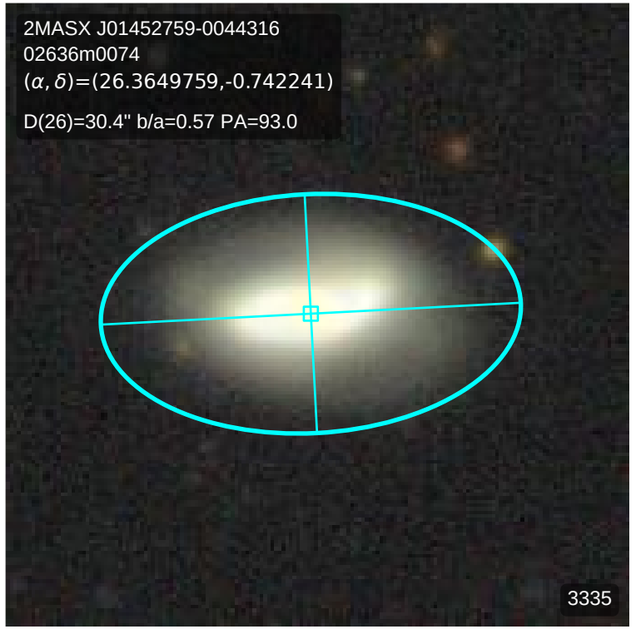

2MASX J01241129+1349124
02104p1382
(α, δ)=(21.0471466,13.820155)
D(26)=30.4" b/a=0.88 PA=128.2
3330

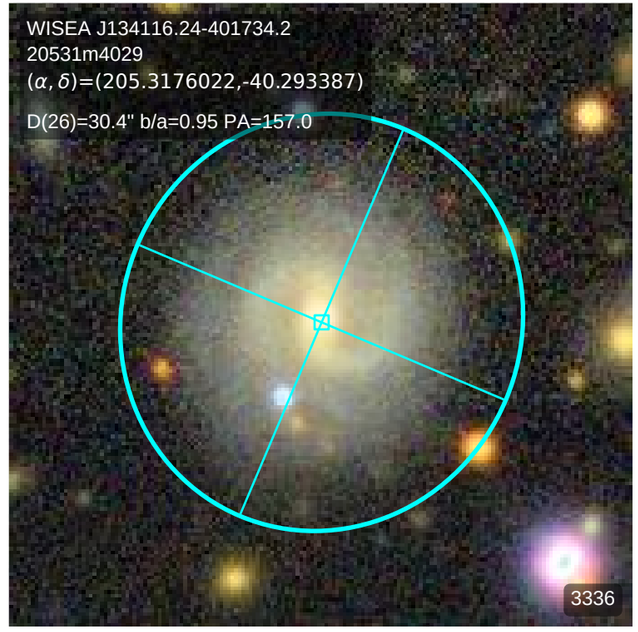

WISEA J024515.30-213547.9
04131m2159
(α, δ)=(41.3140152,-21.596937)
D(26)=30.4" b/a=0.61 PA=145.8
3331

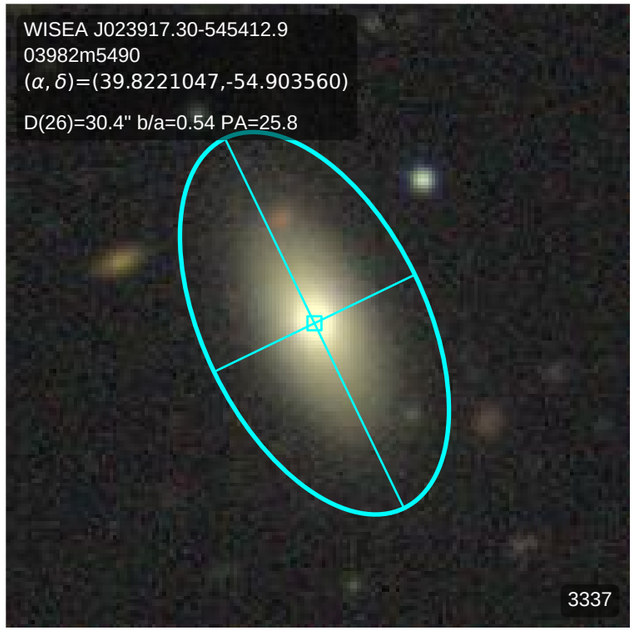

WISEA J093151.87+024226.8
14296p0270
(α, δ)=(142.9661125,2.707497)
D(26)=30.4" b/a=0.41 PA=106.6
3332

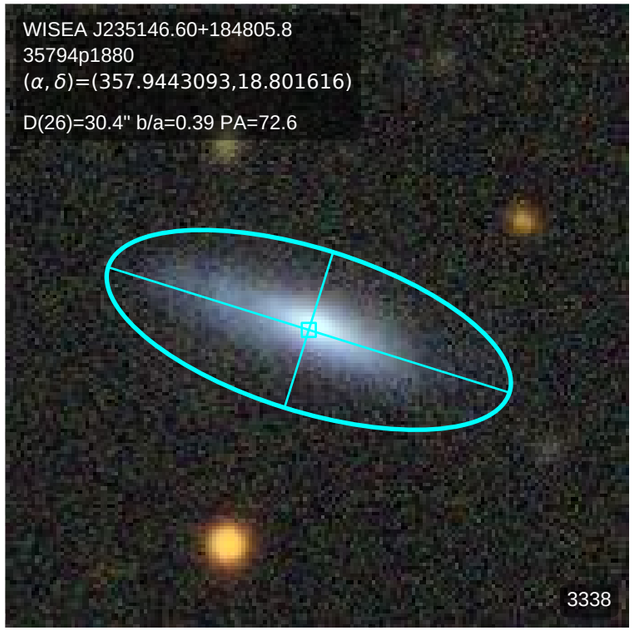

WISEA J062443.71-571559.3
09618m5726
(α, δ)=(96.1823434,-57.266558)
D(26)=30.4" b/a=0.86 PA=81.5
3333

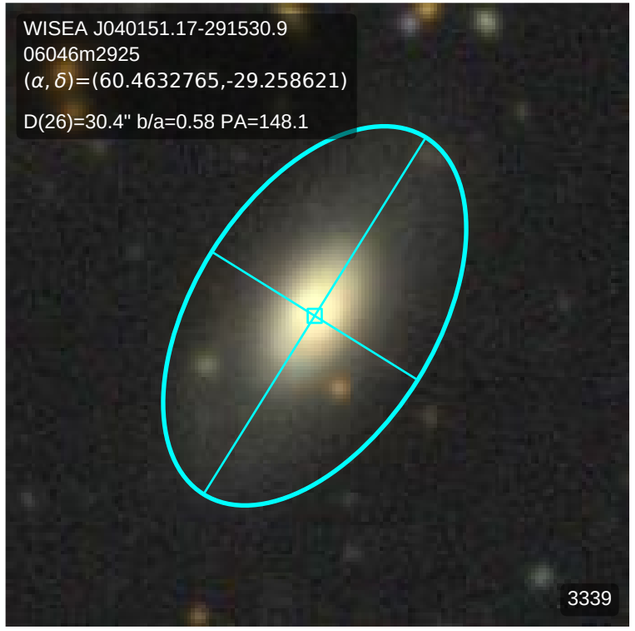

WISEA J071611.44+281134.5
10904p2819
(α, δ)=(109.0473091,28.193016)
D(26)=30.4" b/a=0.70 PA=107.5
3334

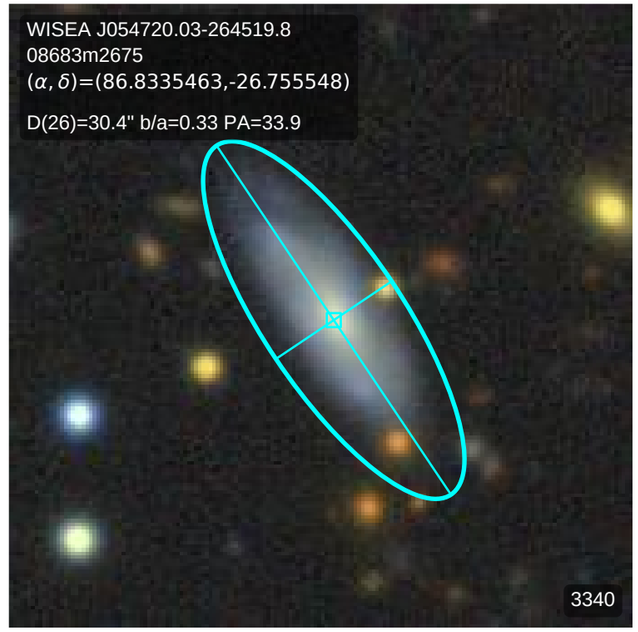

2MASX J01452759-0044316
02636m0074
(α, δ)=(26.3649759,-0.742241)
D(26)=30.4" b/a=0.57 PA=93.0
3335

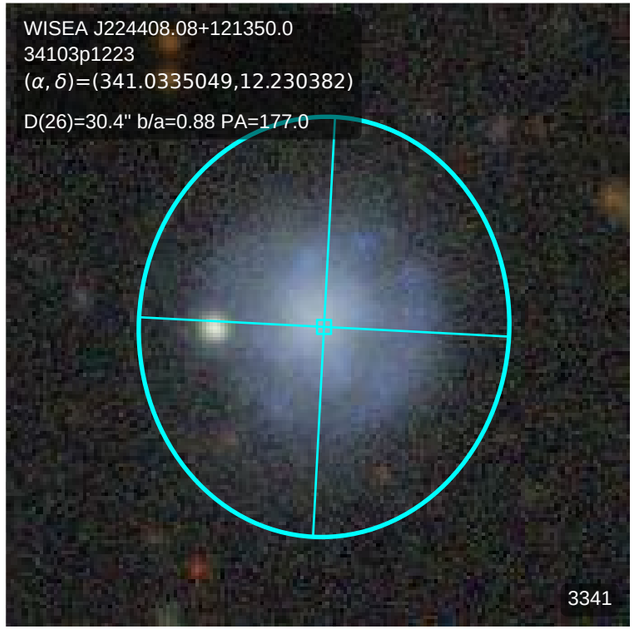

WISEA J134116.24-401734.2
20531m4029
(α, δ)=(205.3176022,-40.293387)
D(26)=30.4" b/a=0.95 PA=157.0
3336

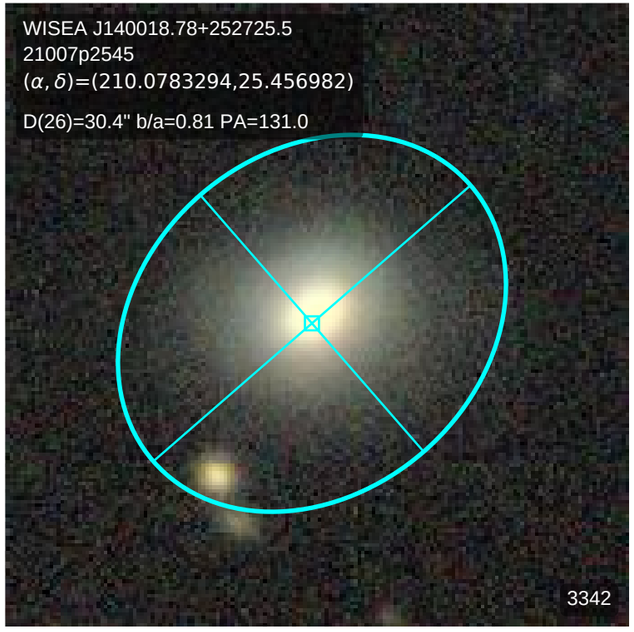

WISEA J023917.30-545412.9
03982m5490
(α, δ)=(39.8221047,-54.903560)
D(26)=30.4" b/a=0.54 PA=25.8
3337

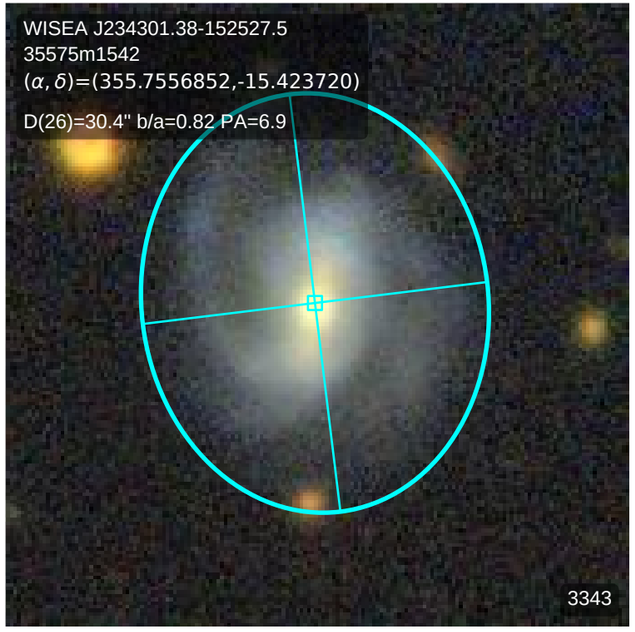

WISEA J235146.60+184805.8
35794p1880
(α, δ)=(357.9443093,18.801616)
D(26)=30.4" b/a=0.39 PA=72.6
3338

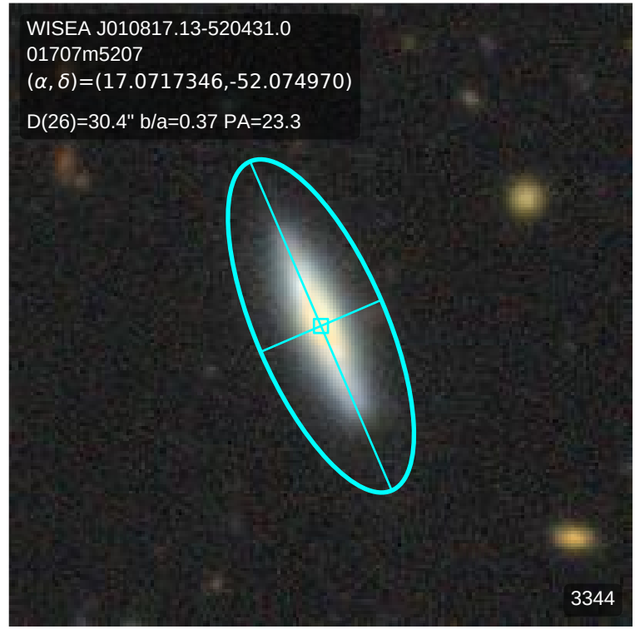

WISEA J040151.17-291530.9
06046m2925
(α, δ)=(60.4632765,-29.258621)
D(26)=30.4" b/a=0.58 PA=148.1
3339

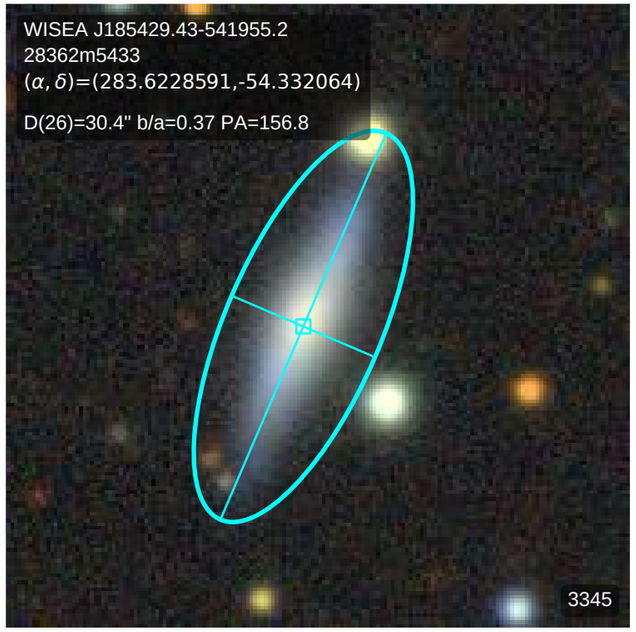

WISEA J054720.03-264519.8
08683m2675
(α, δ)=(86.8335463,-26.755548)
D(26)=30.4" b/a=0.33 PA=33.9
3340

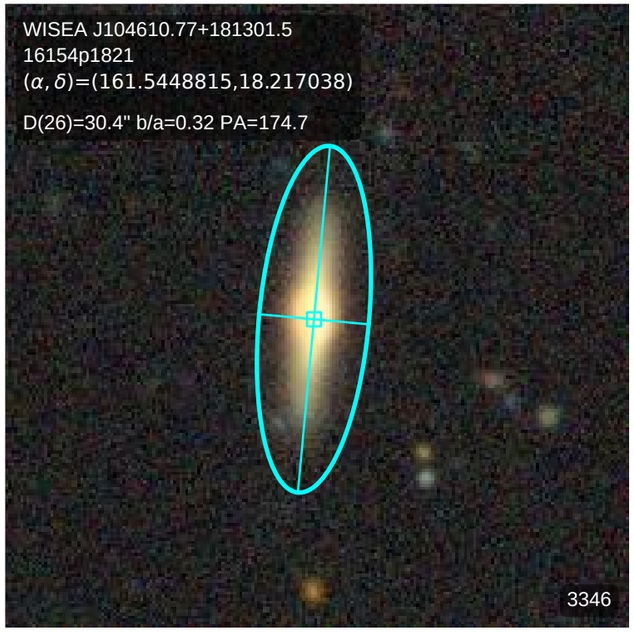

WISEA J224408.08+121350.0
34103p1223
(α, δ)=(341.0335049,12.230382)
D(26)=30.4" b/a=0.88 PA=177.0
3341

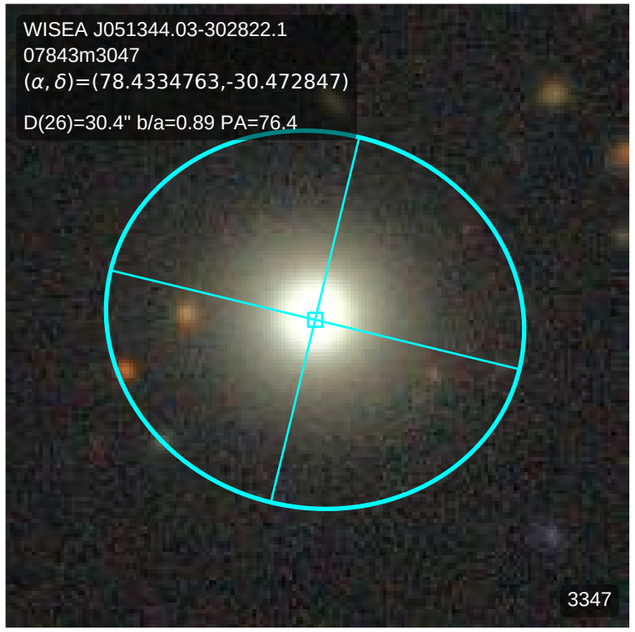

WISEA J140018.78+252725.5
21007p2545
(α, δ)=(210.0783294,25.456982)
D(26)=30.4" b/a=0.81 PA=131.0
3342

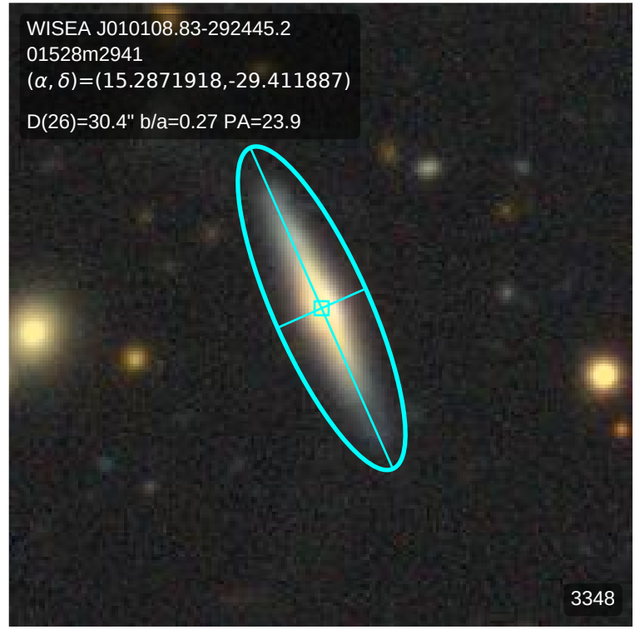

WISEA J234301.38-152527.5
35575m1542
(α, δ)=(355.7556852,-15.423720)
D(26)=30.4" b/a=0.82 PA=6.9
3343

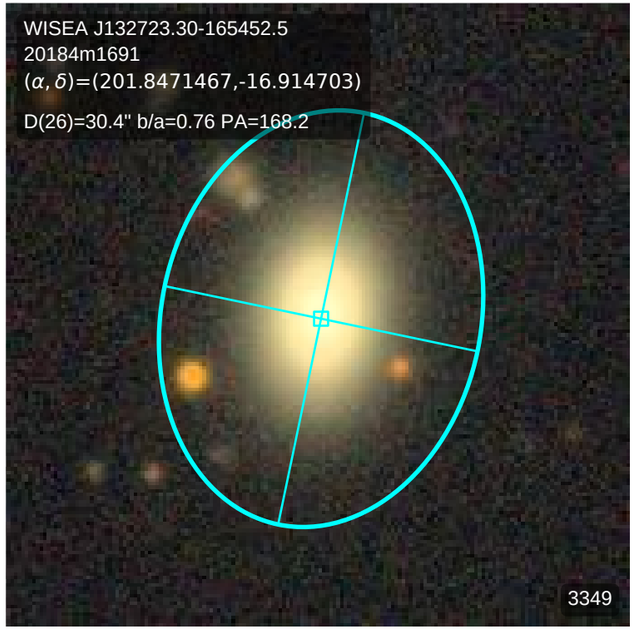

WISEA J010817.13-520431.0
01707m5207
(α, δ)=(17.0717346,-52.074970)
D(26)=30.4" b/a=0.37 PA=23.3
3344

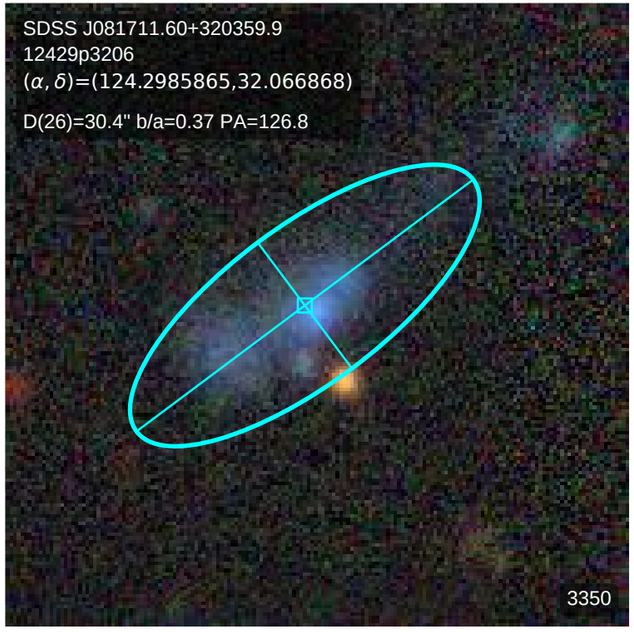

WISEA J185429.43-541955.2
28362m5433
(α, δ)=(283.6228591,-54.332064)
D(26)=30.4" b/a=0.37 PA=156.8
3345

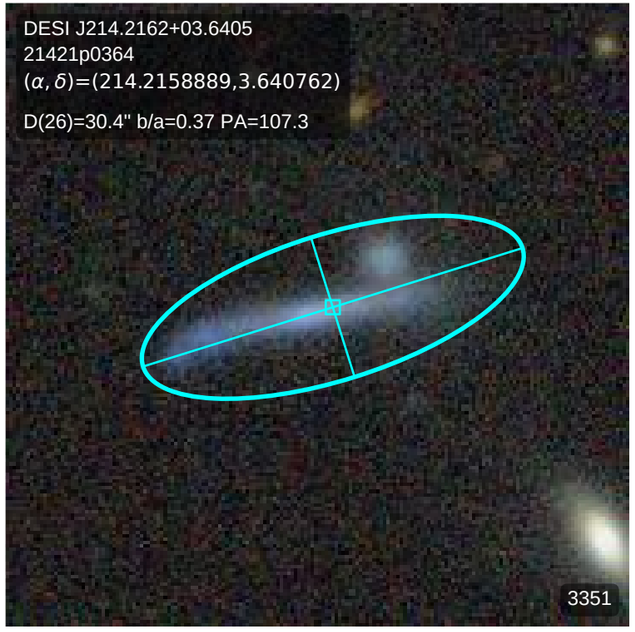

WISEA J104610.77+181301.5
16154p1821
(α, δ)=(161.5448815,18.217038)
D(26)=30.4" b/a=0.32 PA=174.7
3346

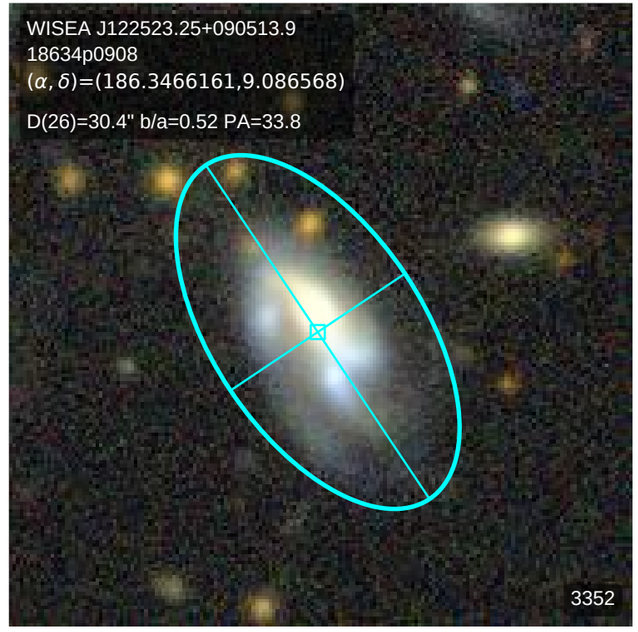

WISEA J051344.03-302822.1
07843m3047
(α, δ)=(78.4334763,-30.472847)
D(26)=30.4" b/a=0.89 PA=76.4
3347

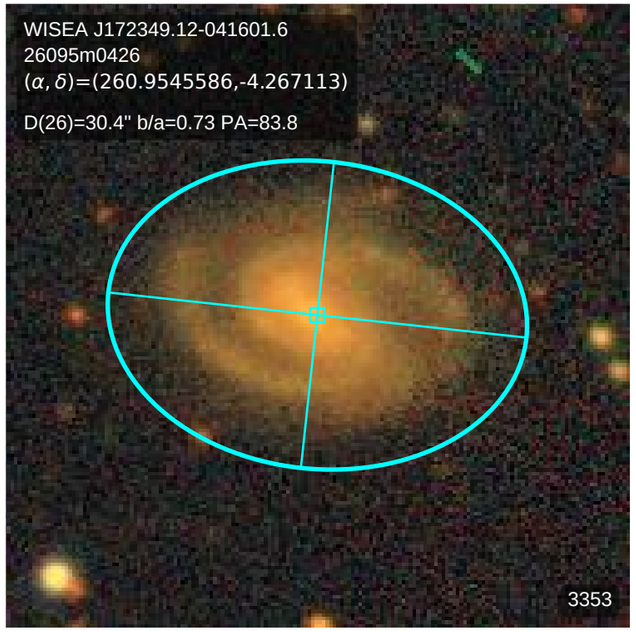

WISEA J010108.83-292445.2
01528m2941
(α, δ)=(15.2871918,-29.411887)
D(26)=30.4" b/a=0.27 PA=23.9
3348

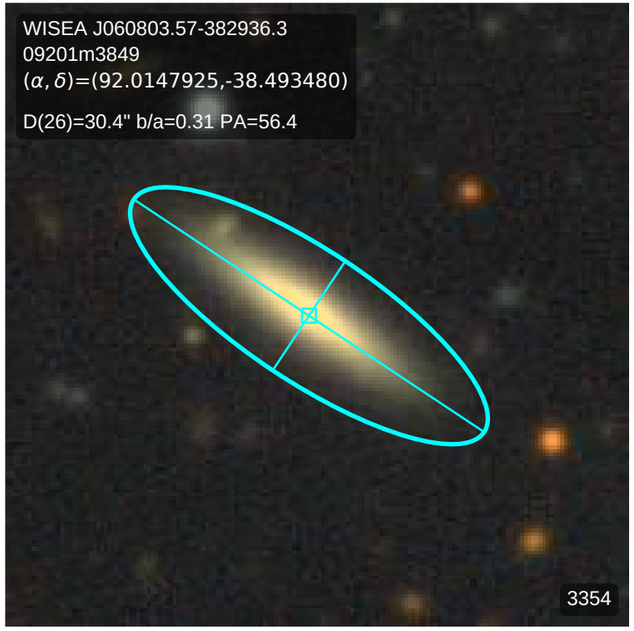

WISEA J132723.30-165452.5
20184m1691
(α, δ)=(201.8471467,-16.914703)
D(26)=30.4" b/a=0.76 PA=168.2
3349

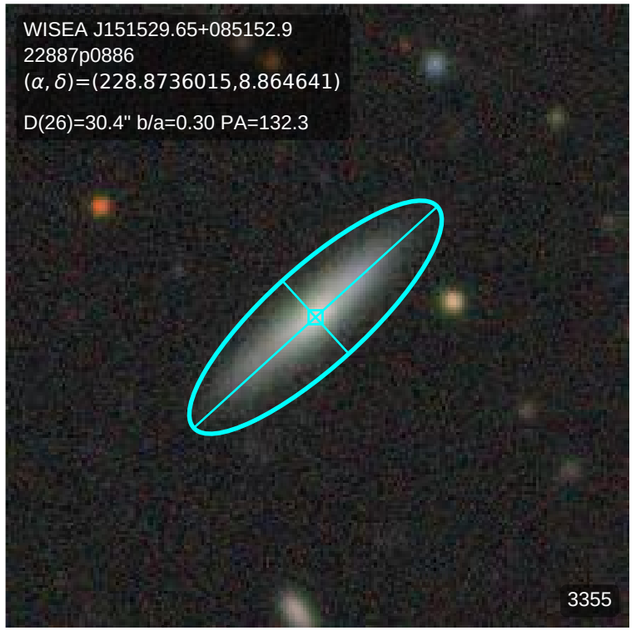

SDSS J081711.60+320359.9
12429p3206
(α, δ)=(124.2985865,32.066868)
D(26)=30.4" b/a=0.37 PA=126.8
3350

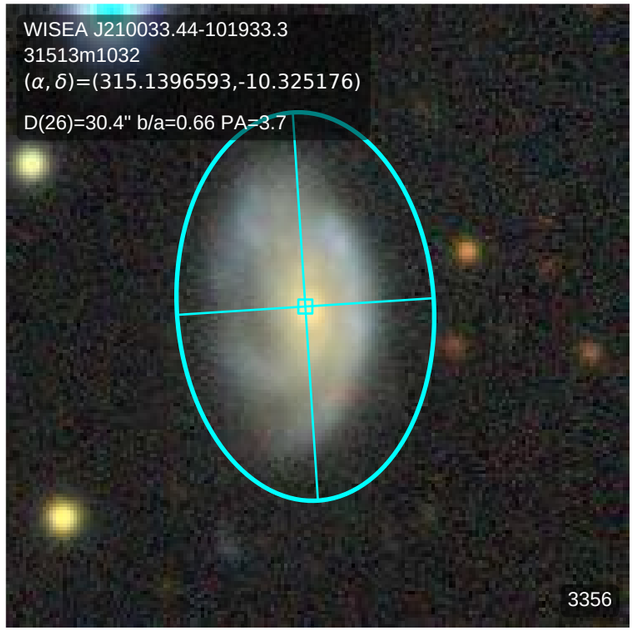

DESI J214.2162+03.6405
21421p0364
(α, δ)=(214.2158889,3.640762)
D(26)=30.4" b/a=0.37 PA=107.3
3351

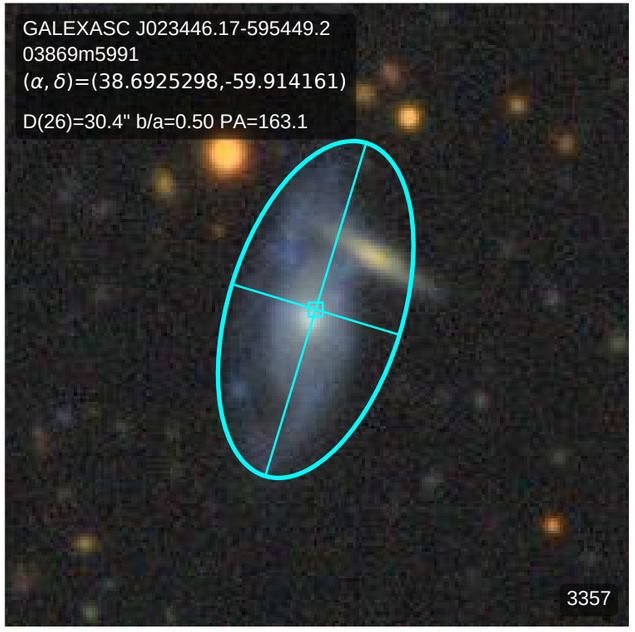

WISEA J122523.25+090513.9
18634p0908
(α, δ)=(186.3466161,9.086568)
D(26)=30.4" b/a=0.52 PA=33.8
3352

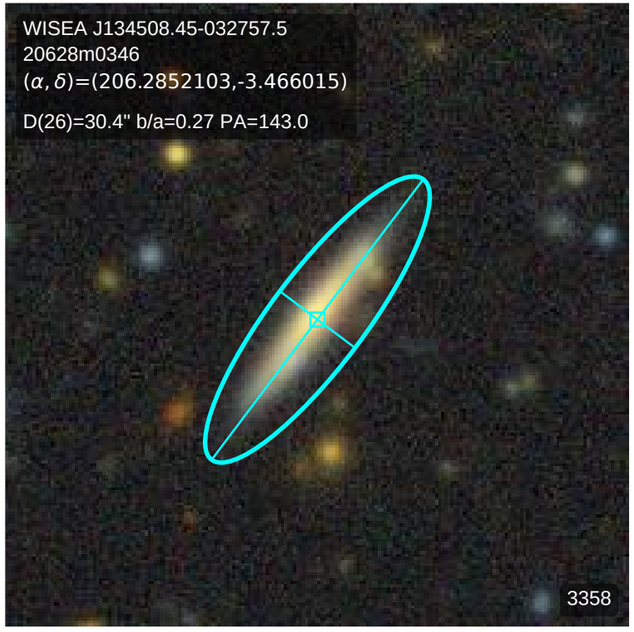

WISEA J172349.12-041601.6
26095m0426
(α, δ)=(260.9545586,-4.267113)
D(26)=30.4" b/a=0.73 PA=83.8
3353

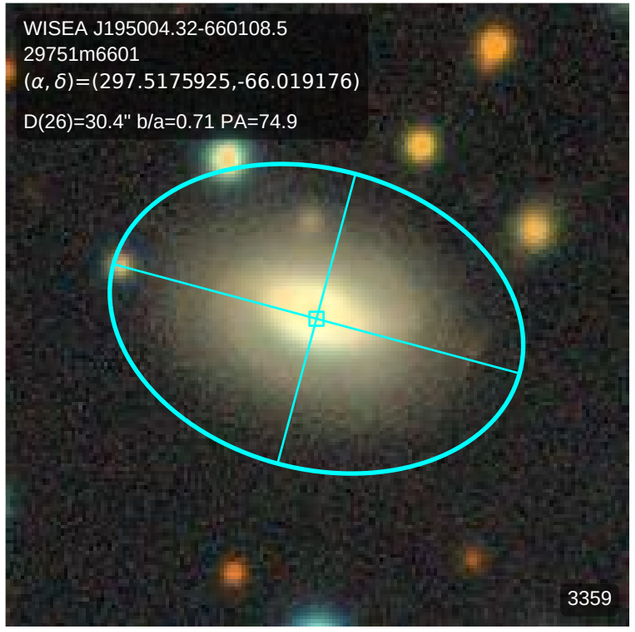

WISEA J060803.57-382936.3
09201m3849
(α, δ)=(92.0147925,-38.493480)
D(26)=30.4" b/a=0.31 PA=56.4
3354

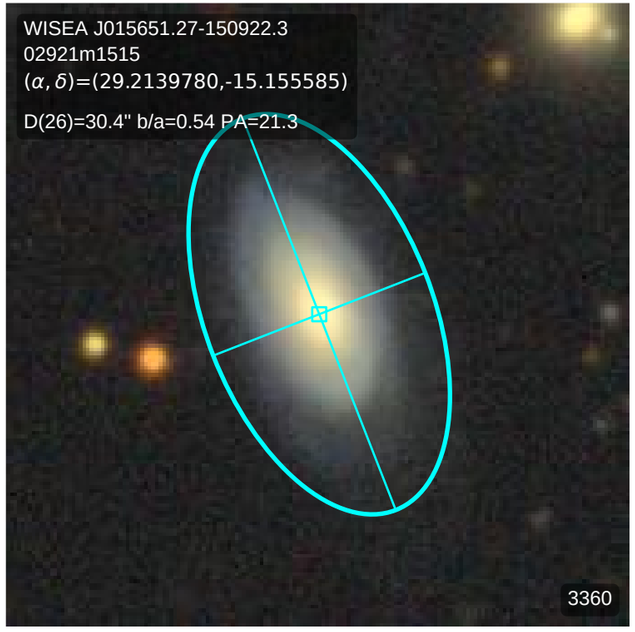

WISEA J151529.65+085152.9
22887p0886
(α, δ)=(228.8736015,8.864641)
D(26)=30.4" b/a=0.30 PA=132.3
3355

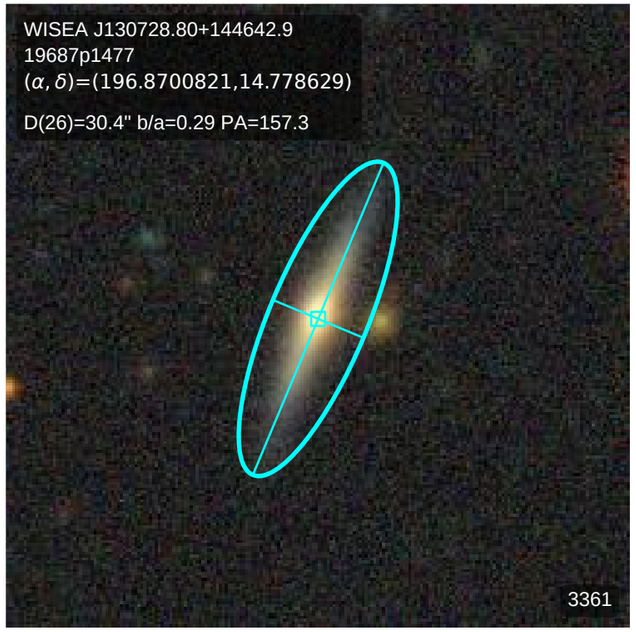

WISEA J210033.44-101933.3
31513m1032
(α, δ)=(315.1396593,-10.325176)
D(26)=30.4" b/a=0.66 PA=3.7
3356

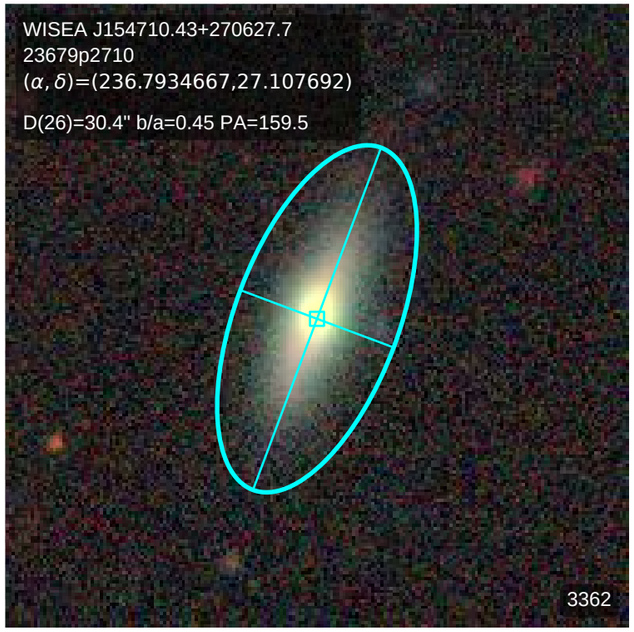

GALEXASC J023446.17-595449.2
03869m5991
(α, δ)=(38.6925298,-59.914161)
D(26)=30.4" b/a=0.50 PA=163.1
3357

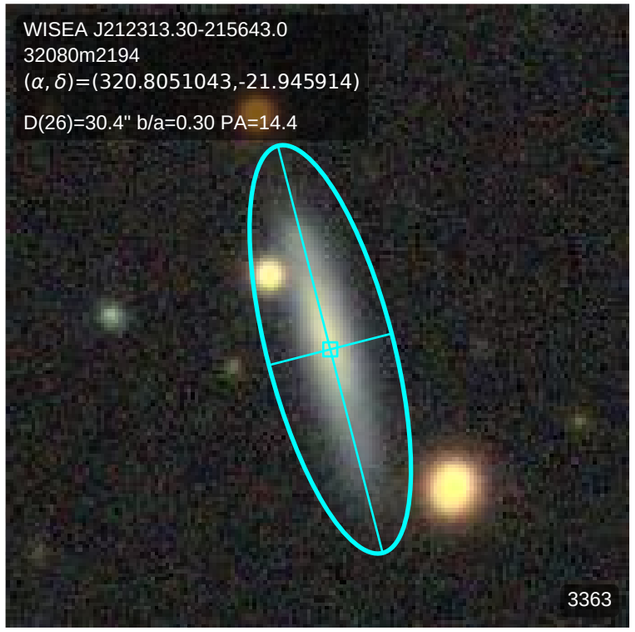

WISEA J134508.45-032757.5
20628m0346
(α, δ)=(206.2852103,-3.466015)
D(26)=30.4" b/a=0.27 PA=143.0
3358

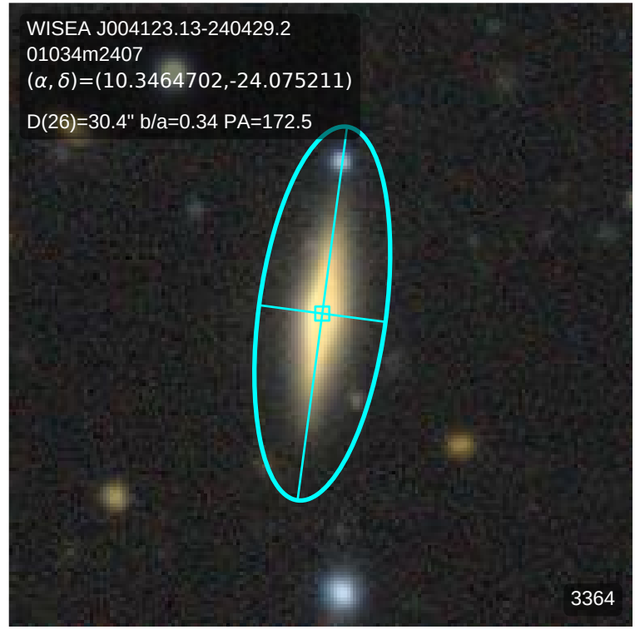

WISEA J195004.32-660108.5
29751m6601
(α, δ)=(297.5175925,-66.019176)
D(26)=30.4" b/a=0.71 PA=74.9
3359

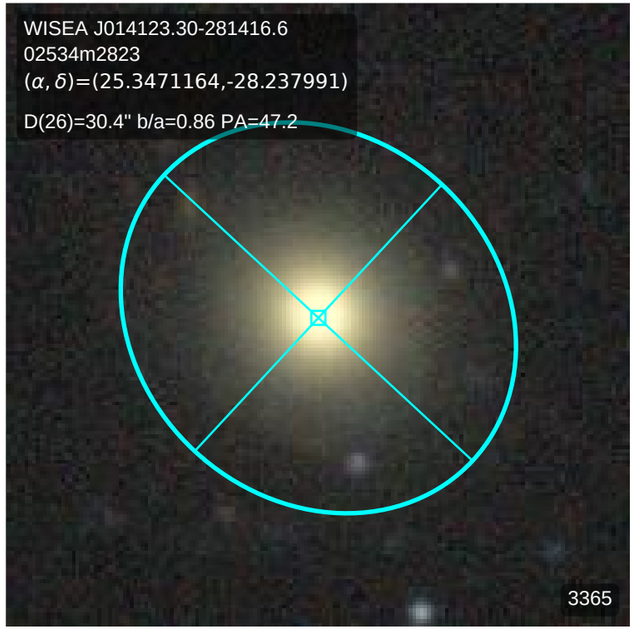

WISEA J015651.27-150922.3
02921m1515
(α, δ)=(29.2139780,-15.155585)
D(26)=30.4" b/a=0.54 PA=21.3
3360

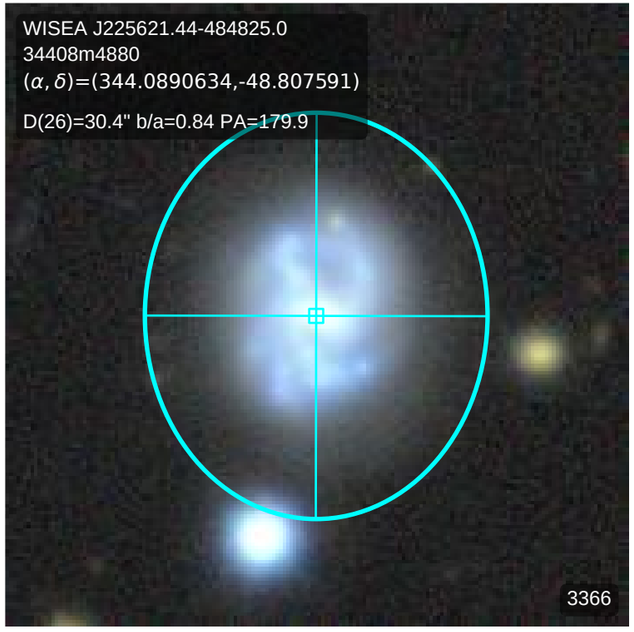

WISEA J130728.80+144642.9
19687p1477
(α, δ)=(196.8700821,14.778629)
D(26)=30.4" b/a=0.29 PA=157.3
3361

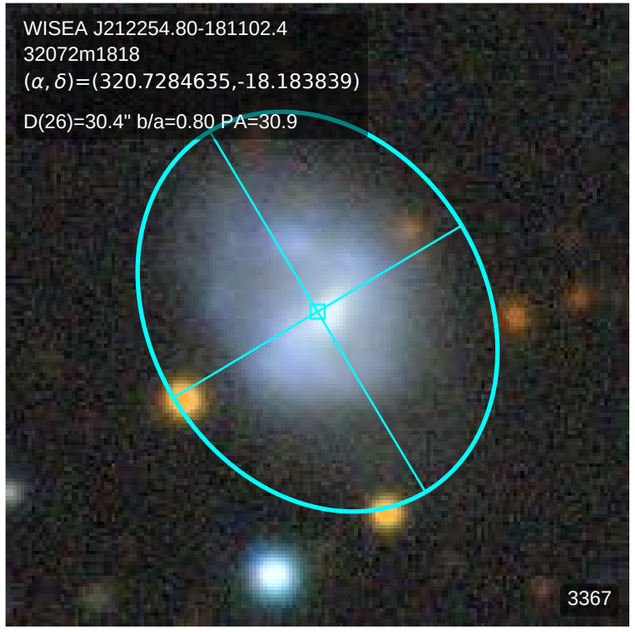

WISEA J154710.43+270627.7
23679p2710
(α, δ)=(236.7934667,27.107692)
D(26)=30.4" b/a=0.45 PA=159.5
3362

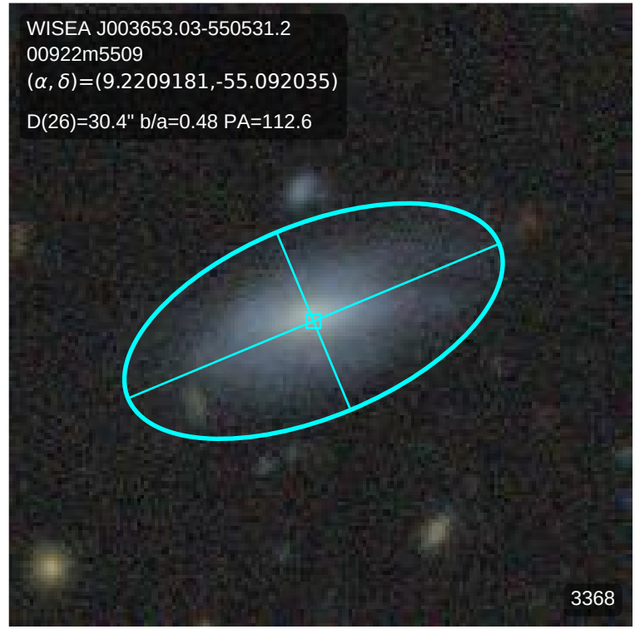

WISEA J212313.30-215643.0
32080m2194
(α, δ)=(320.8051043,-21.945914)
D(26)=30.4" b/a=0.30 PA=14.4
3363

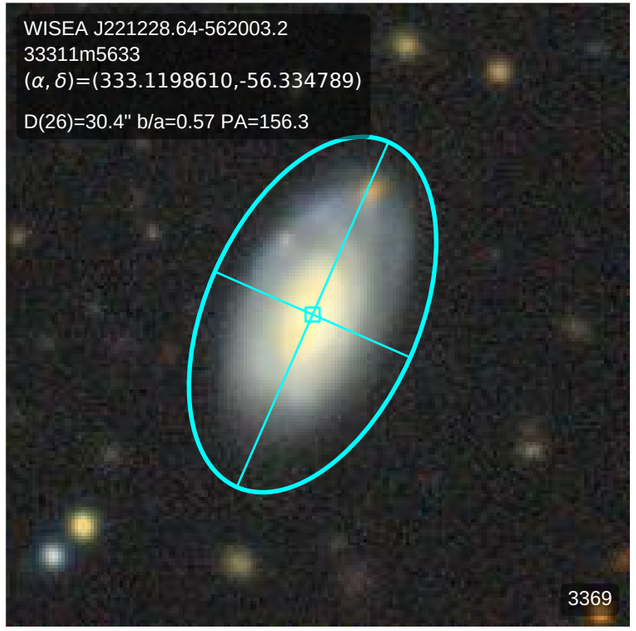

WISEA J004123.13-240429.2
01034m2407
(α, δ)=(10.3464702,-24.075211)
D(26)=30.4" b/a=0.34 PA=172.5
3364

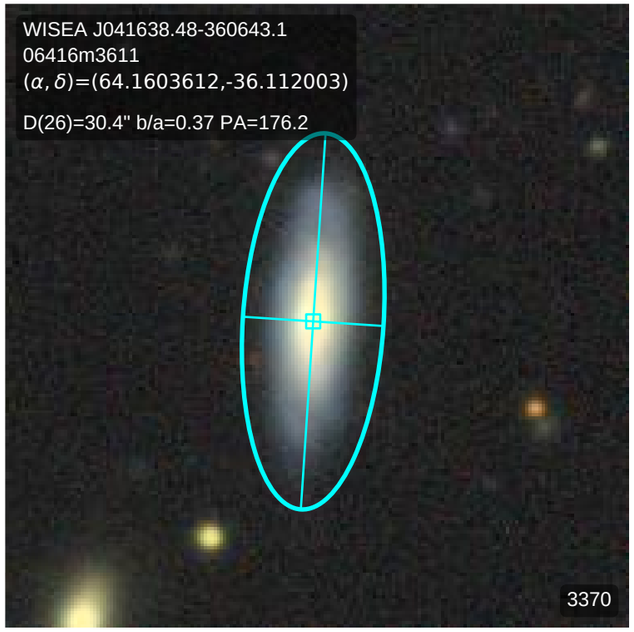

WISEA J014123.30-281416.6
02534m2823
(α, δ)=(25.3471164,-28.237991)
D(26)=30.4" b/a=0.86 PA=47.2
3365

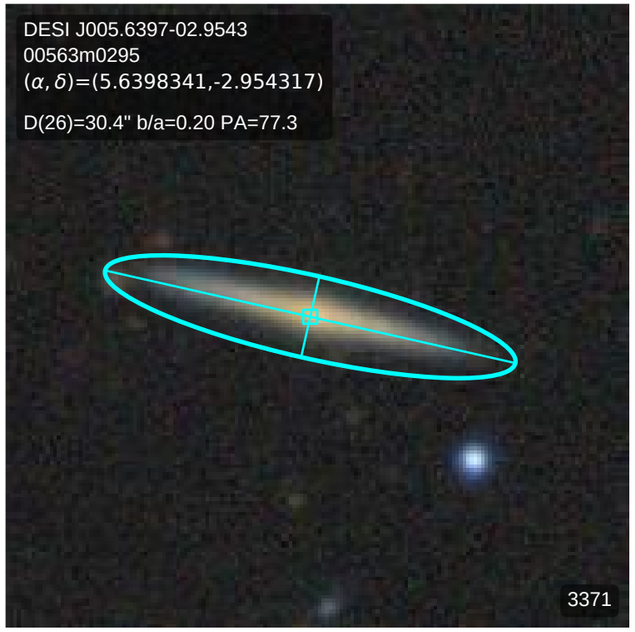

WISEA J225621.44-484825.0
34408m4880
(α, δ)=(344.0890634,-48.807591)
D(26)=30.4" b/a=0.84 PA=179.9
3366

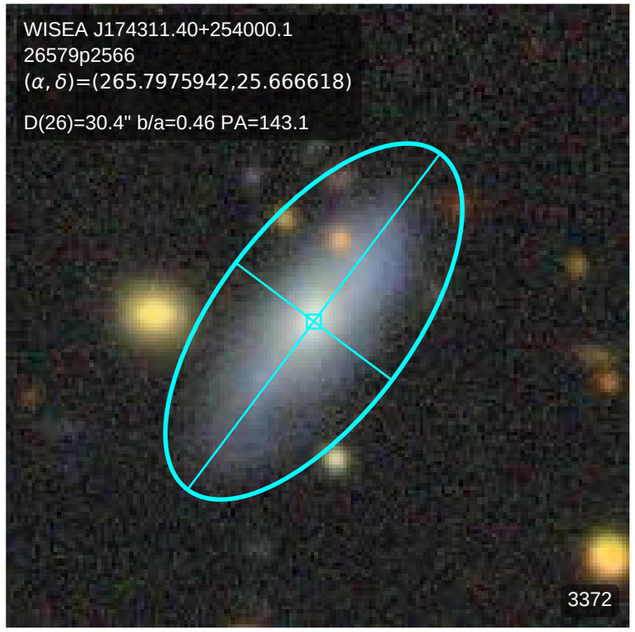

WISEA J212254.80-181102.4
32072m1818
(α, δ)=(320.7284635,-18.183839)
D(26)=30.4" b/a=0.80 PA=30.9
3367

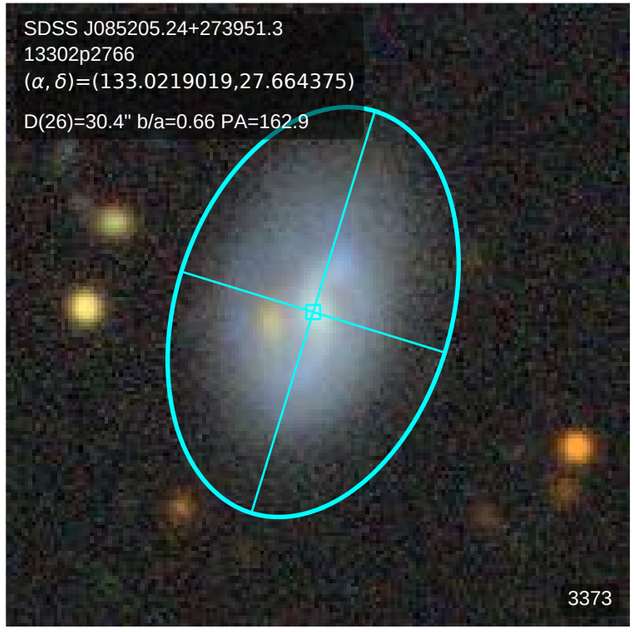

WISEA J003653.03-550531.2
00922m5509
(α, δ)=(9.2209181,-55.092035)
D(26)=30.4" b/a=0.48 PA=112.6
3368

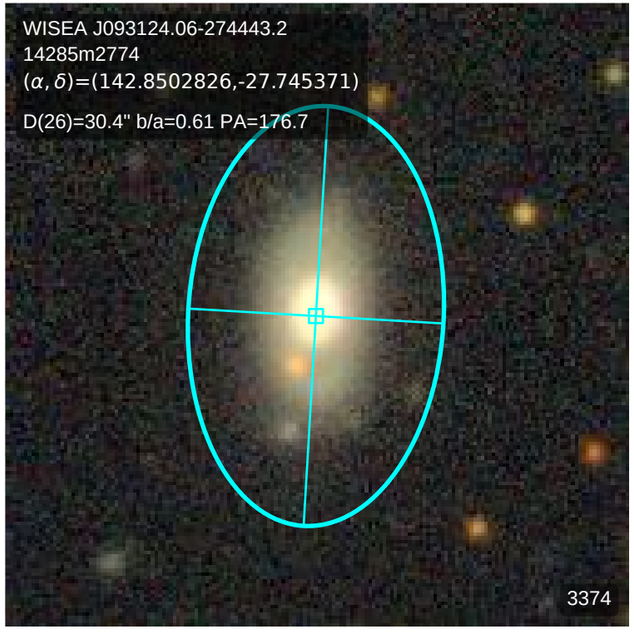

WISEA J221228.64-562003.2
33311m5633
(α, δ)=(333.1198610,-56.334789)
D(26)=30.4" b/a=0.57 PA=156.3
3369

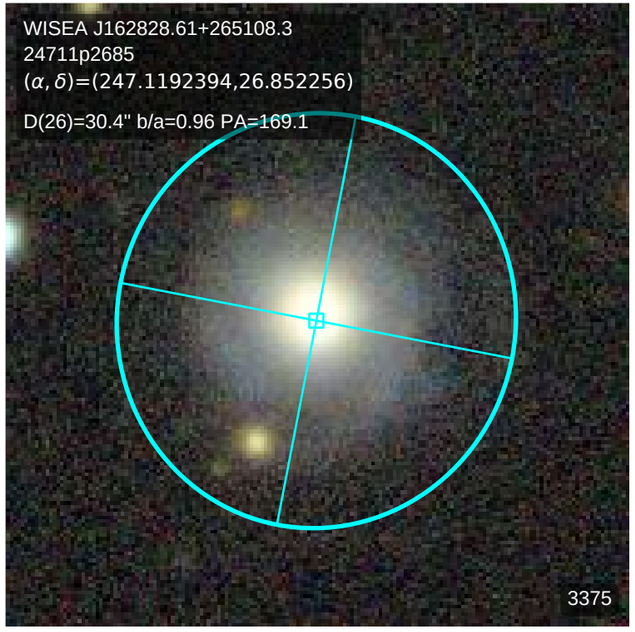

WISEA J041638.48-360643.1
06416m3611
(α, δ)=(64.1603612,-36.112003)
D(26)=30.4" b/a=0.37 PA=176.2
3370

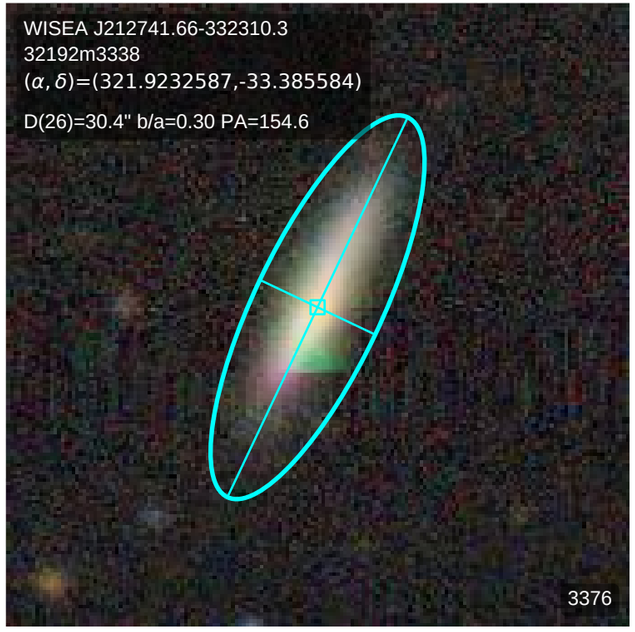

DESI J005.6397-02.9543
00563m0295
(α, δ)=(5.6398341,-2.954317)
D(26)=30.4" b/a=0.20 PA=77.3
3371

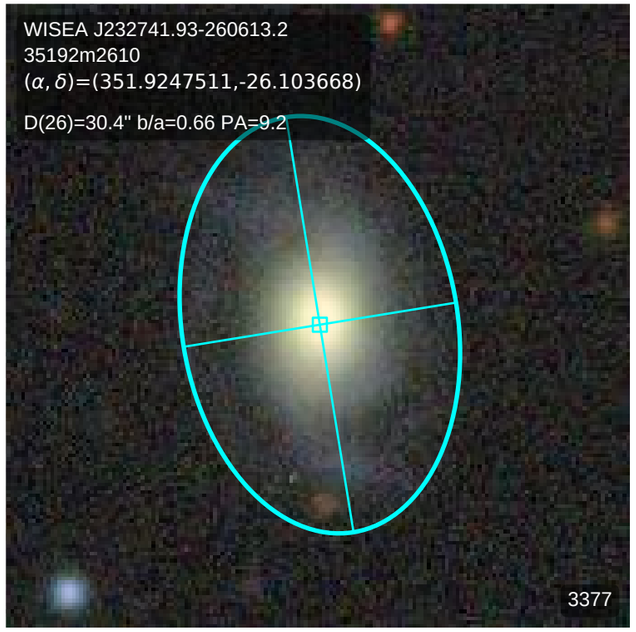

WISEA J174311.40+254000.1
26579p2566
(α, δ)=(265.7975942,25.666618)
D(26)=30.4" b/a=0.46 PA=143.1
3372

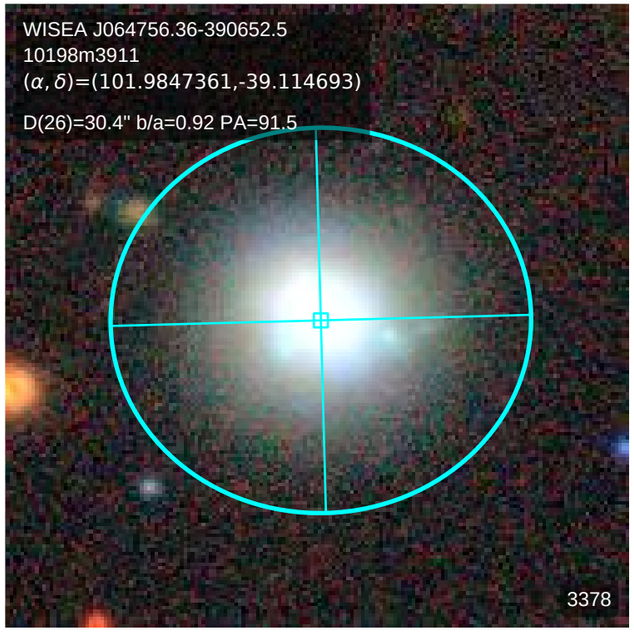

SDSS J085205.24+273951.3
13302p2766
(α, δ)=(133.0219019,27.664375)
D(26)=30.4" b/a=0.66 PA=162.9
3373

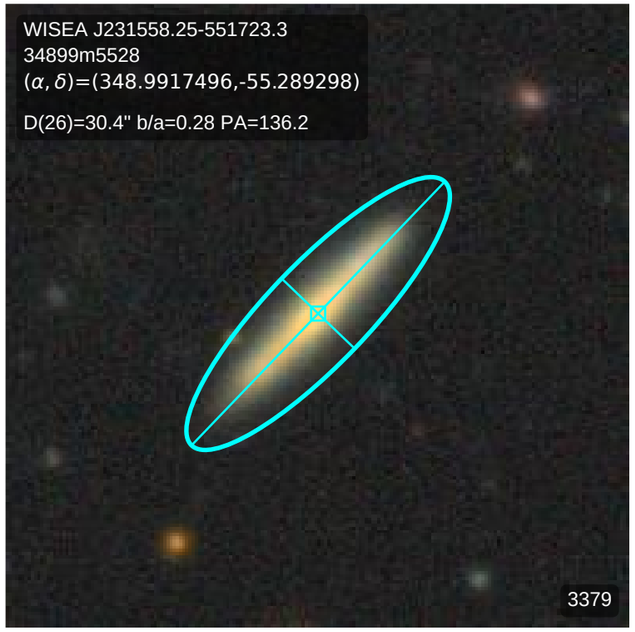

WISEA J093124.06-274443.2
14285m2774
(α, δ)=(142.8502826,-27.745371)
D(26)=30.4" b/a=0.61 PA=176.7
3374

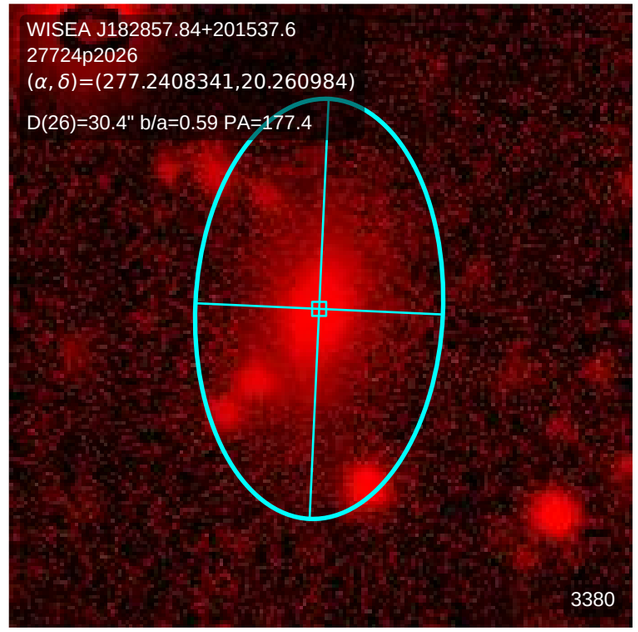

WISEA J162828.61+265108.3
24711p2685
(α, δ)=(247.1192394,26.852256)
D(26)=30.4" b/a=0.96 PA=169.1
3375

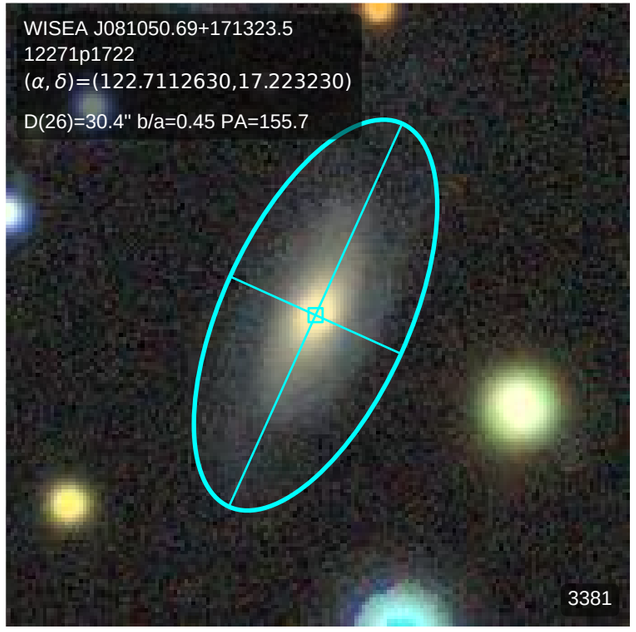

WISEA J212741.66-332310.3
32192m3338
(α, δ)=(321.9232587,-33.385584)
D(26)=30.4" b/a=0.30 PA=154.6
3376

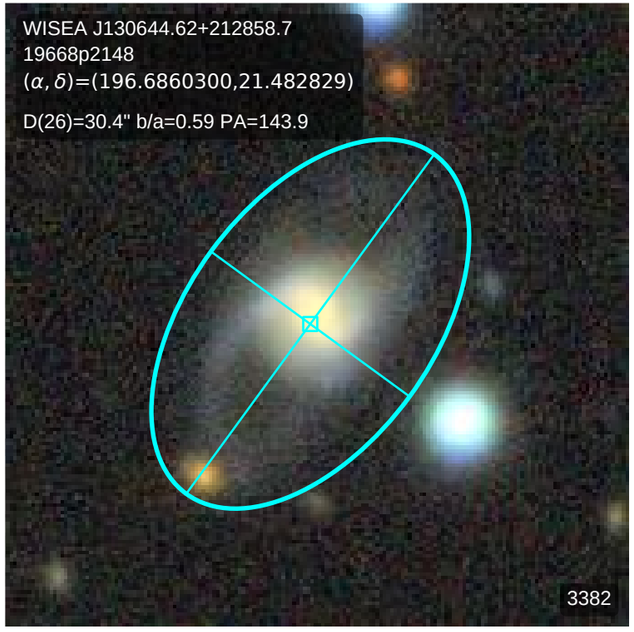

WISEA J232741.93-260613.2
35192m2610
(α, δ)=(351.9247511,-26.103668)
D(26)=30.4" b/a=0.66 PA=9.2
3377

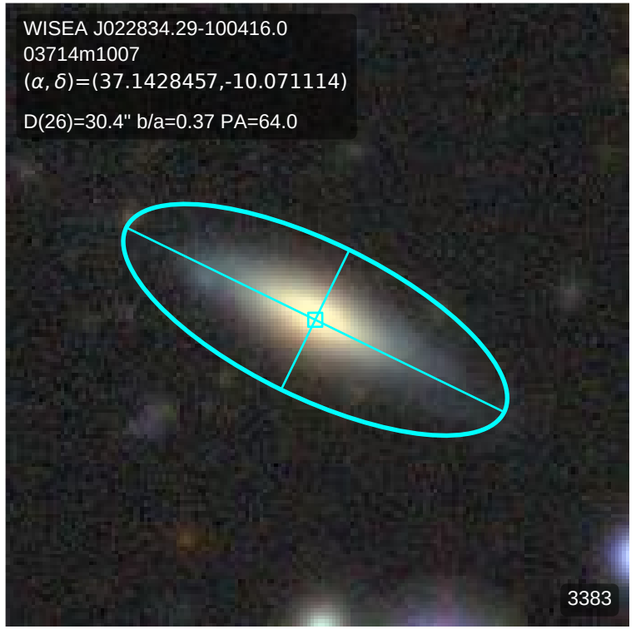

WISEA J064756.36-390652.5
10198m3911
(α, δ)=(101.9847361,-39.114693)
D(26)=30.4" b/a=0.92 PA=91.5
3378

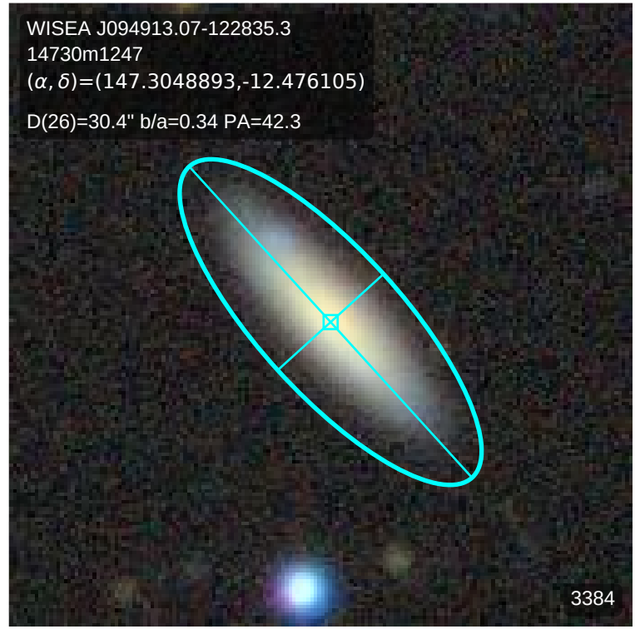

WISEA J231558.25-551723.3
34899m5528
(α, δ)=(348.9917496,-55.289298)
D(26)=30.4" b/a=0.28 PA=136.2
3379

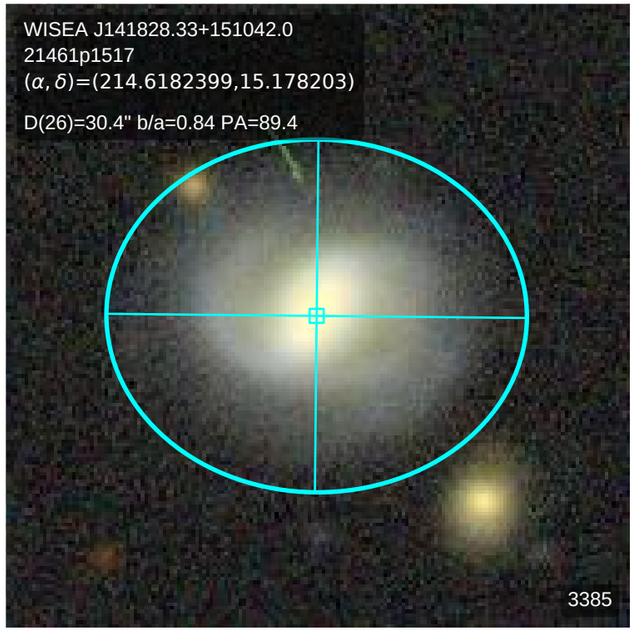

WISEA J182857.84+201537.6
27724p2026
(α, δ)=(277.2408341,20.260984)
D(26)=30.4" b/a=0.59 PA=177.4
3380

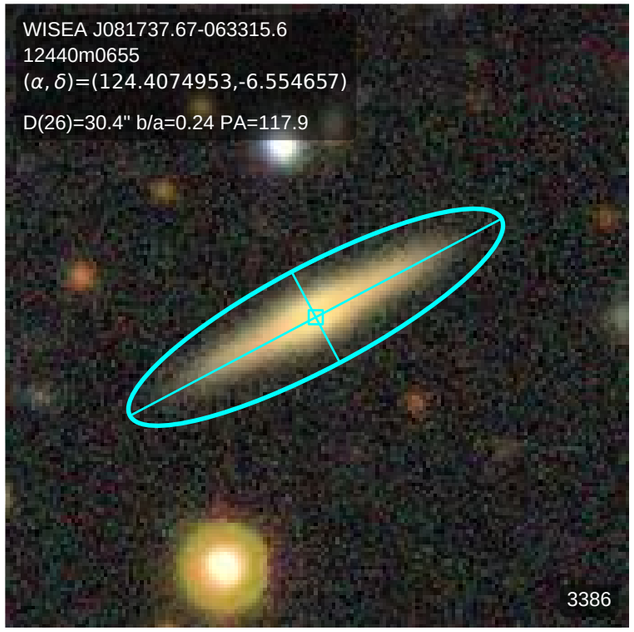

WISEA J081050.69+171323.5
12271p1722
(α, δ)=(122.7112630,17.223230)
D(26)=30.4" b/a=0.45 PA=155.7
3381

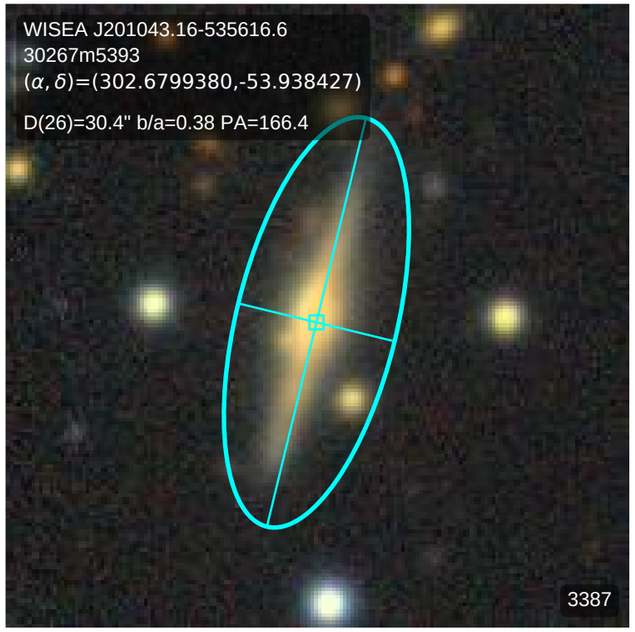

WISEA J130644.62+212858.7
19668p2148
(α, δ)=(196.6860300,21.482829)
D(26)=30.4" b/a=0.59 PA=143.9
3382

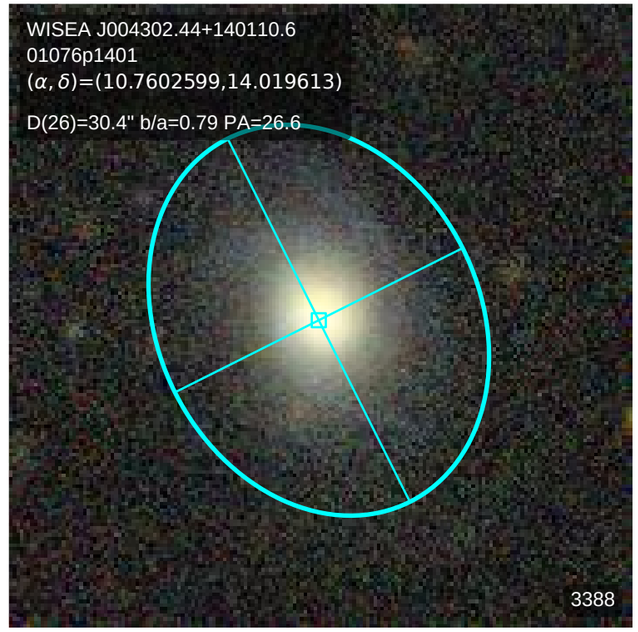

WISEA J022834.29-100416.0
03714m1007
(α, δ)=(37.1428457,-10.071114)
D(26)=30.4" b/a=0.37 PA=64.0
3383

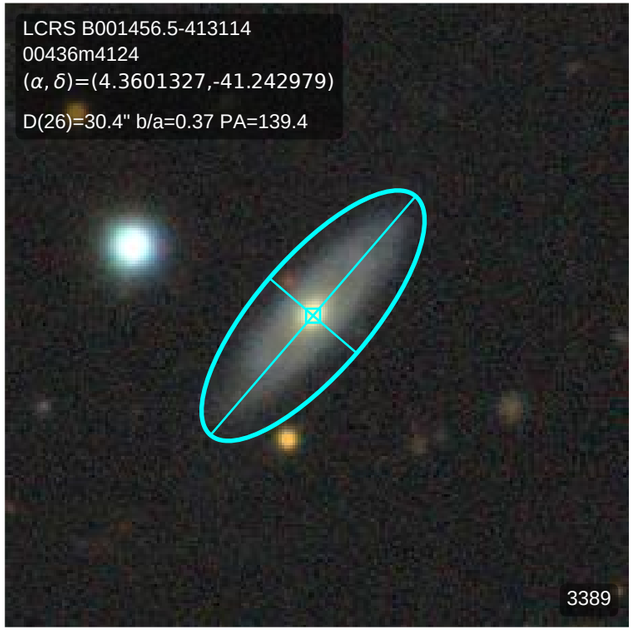

WISEA J094913.07-122835.3
14730m1247
(α, δ)=(147.3048893,-12.476105)
D(26)=30.4" b/a=0.34 PA=42.3
3384

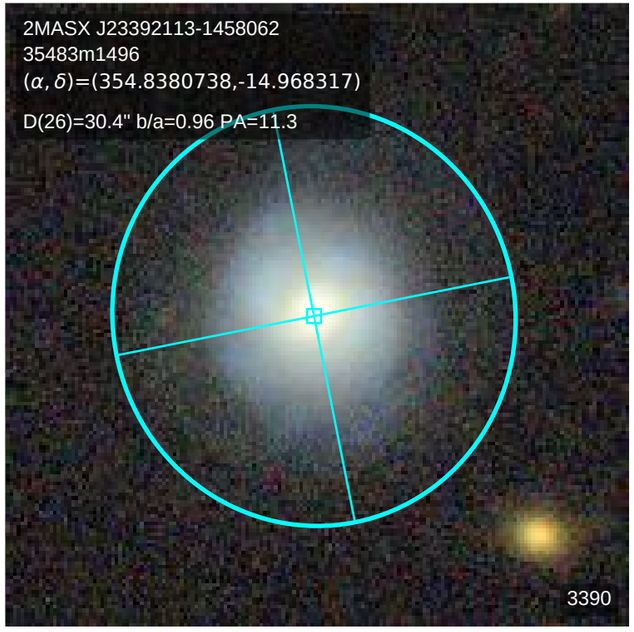

WISEA J141828.33+151042.0
21461p1517
(α, δ)=(214.6182399,15.178203)
D(26)=30.4" b/a=0.84 PA=89.4
3385

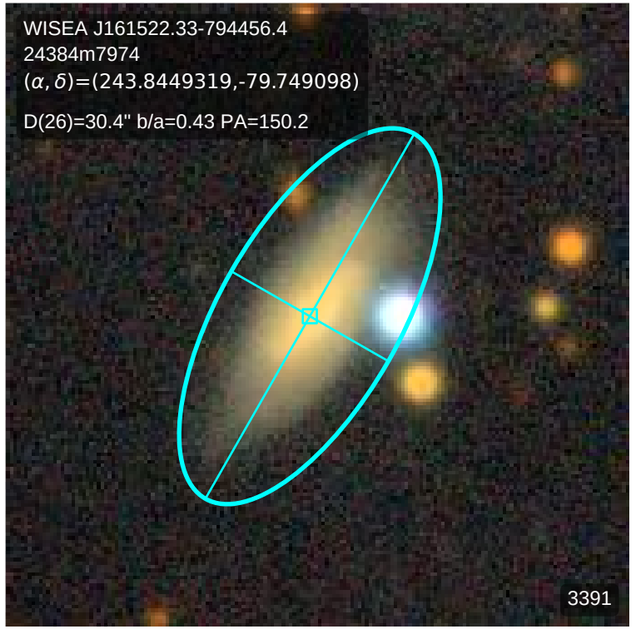

WISEA J081737.67-063315.6
12440m0655
(α, δ)=(124.4074953,-6.554657)
D(26)=30.4" b/a=0.24 PA=117.9
3386

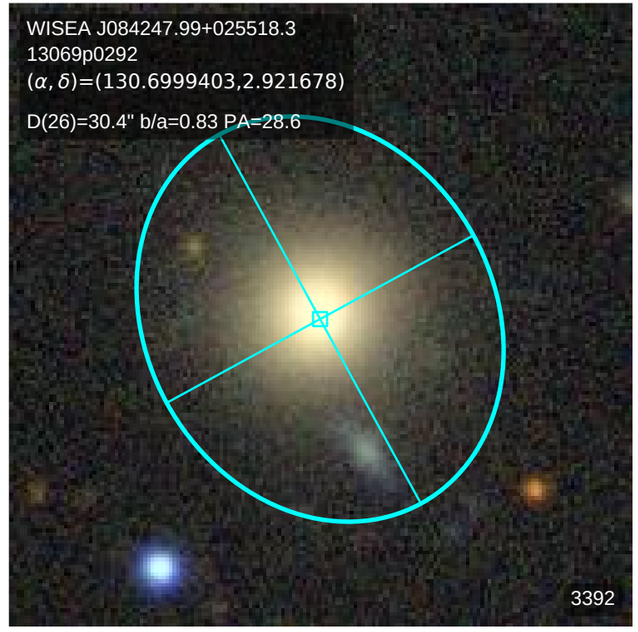

WISEA J201043.16-535616.6
30267m5393
(α, δ)=(302.6799380,-53.938427)
D(26)=30.4" b/a=0.38 PA=166.4
3387

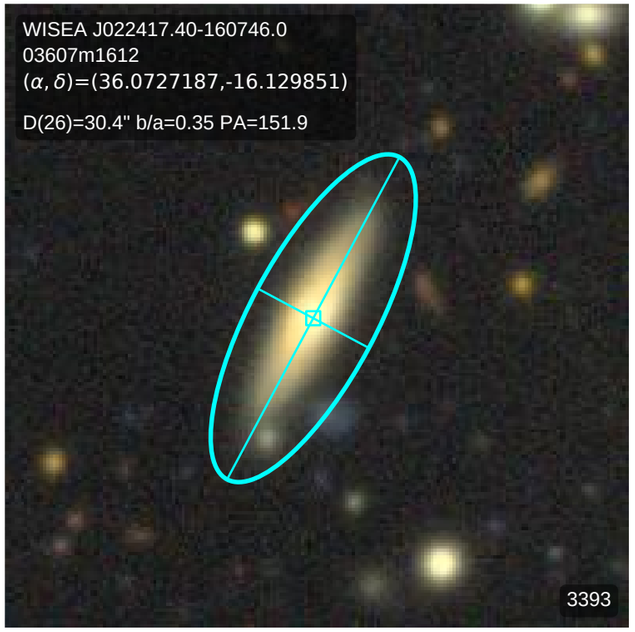

WISEA J004302.44+140110.6
01076p1401
(α, δ)=(10.7602599,14.019613)
D(26)=30.4" b/a=0.79 PA=26.6
3388

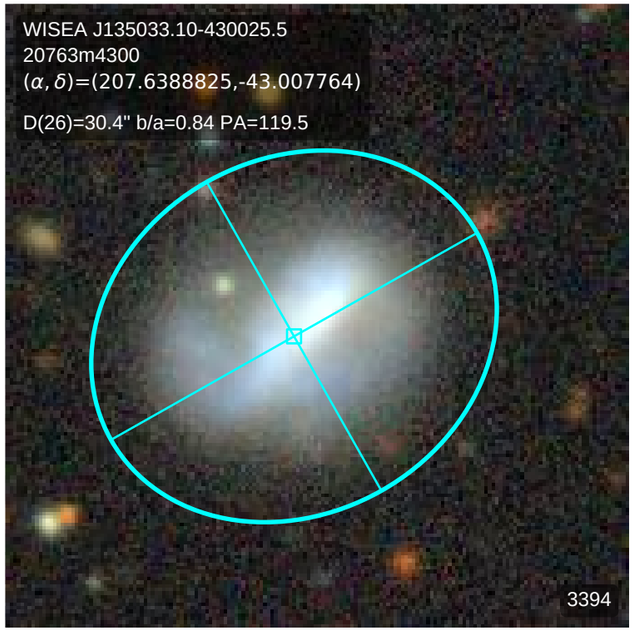

LCRS B001456.5-413114
00436m4124
(α, δ)=(4.3601327,-41.242979)
D(26)=30.4" b/a=0.37 PA=139.4
3389

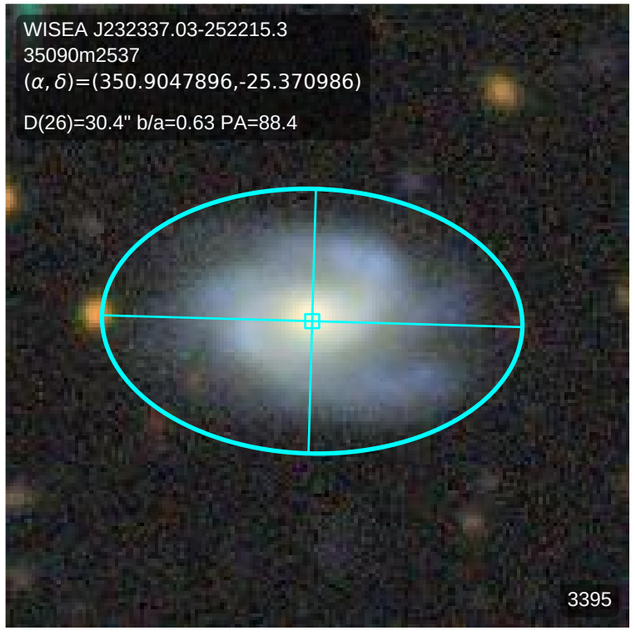

2MASX J23392113-1458062
35483m1496
(α, δ)=(354.8380738,-14.968317)
D(26)=30.4" b/a=0.96 PA=11.3
3390

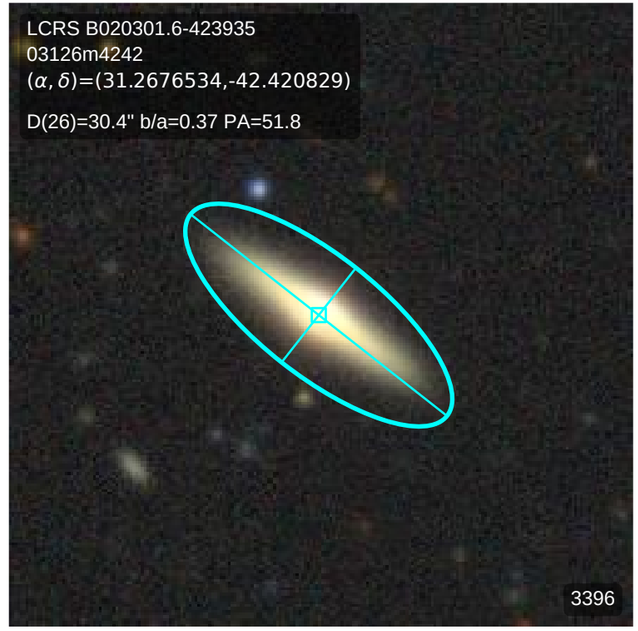

WISEA J161522.33-794456.4
24384m7974
(α, δ)=(243.8449319,-79.749098)
D(26)=30.4" b/a=0.43 PA=150.2
3391

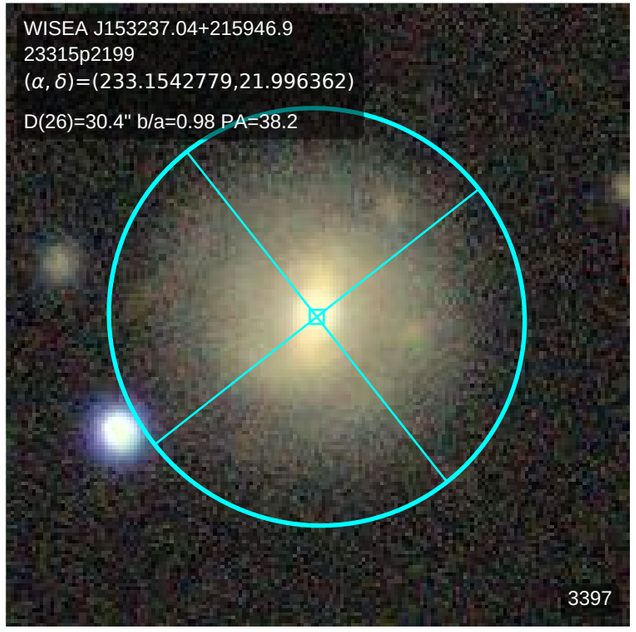

WISEA J084247.99+025518.3
13069p0292
(α, δ)=(130.6999403,2.921678)
D(26)=30.4" b/a=0.83 PA=28.6
3392

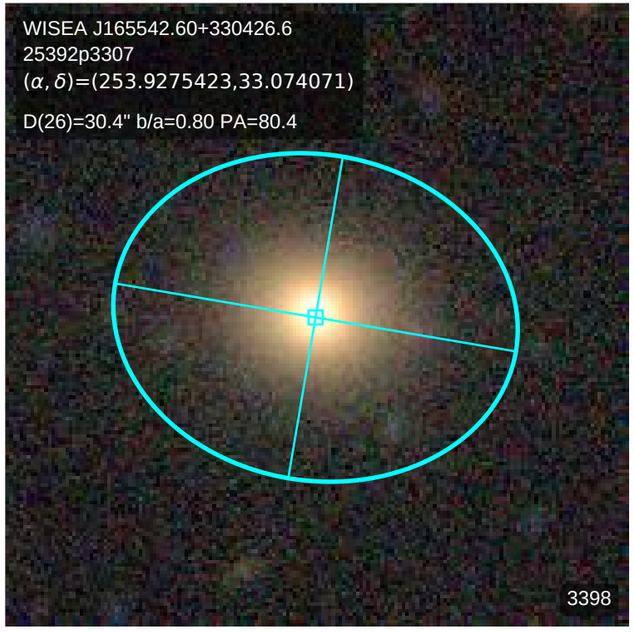

WISEA J022417.40-160746.0
03607m1612
(α, δ)=(36.0727187,-16.129851)
D(26)=30.4" b/a=0.35 PA=151.9
3393

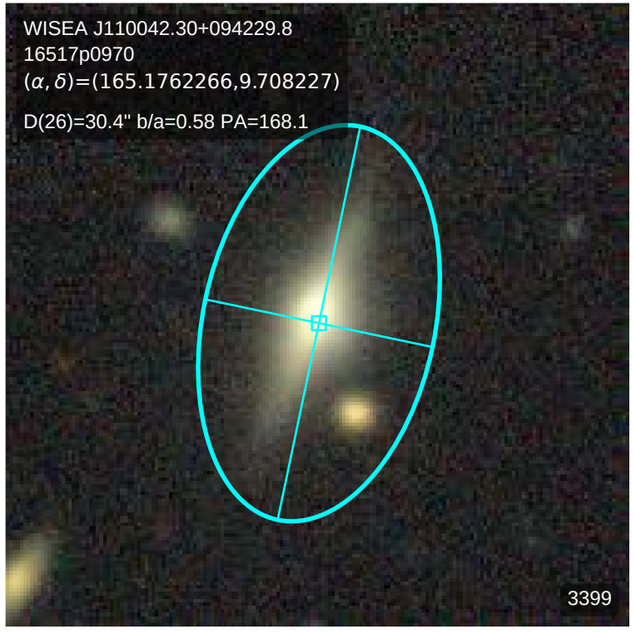

WISEA J135033.10-430025.5
20763m4300
(α, δ)=(207.6388825,-43.007764)
D(26)=30.4" b/a=0.84 PA=119.5
3394

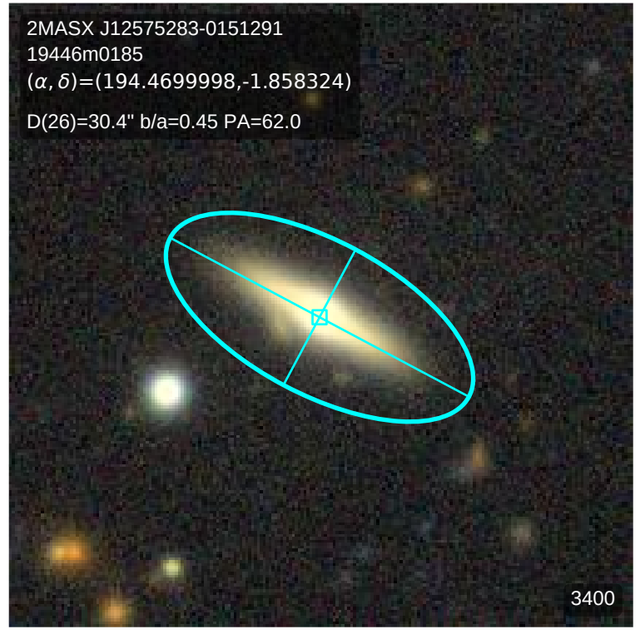

WISEA J232337.03-252215.3
35090m2537
(α, δ)=(350.9047896,-25.370986)
D(26)=30.4" b/a=0.63 PA=88.4
3395

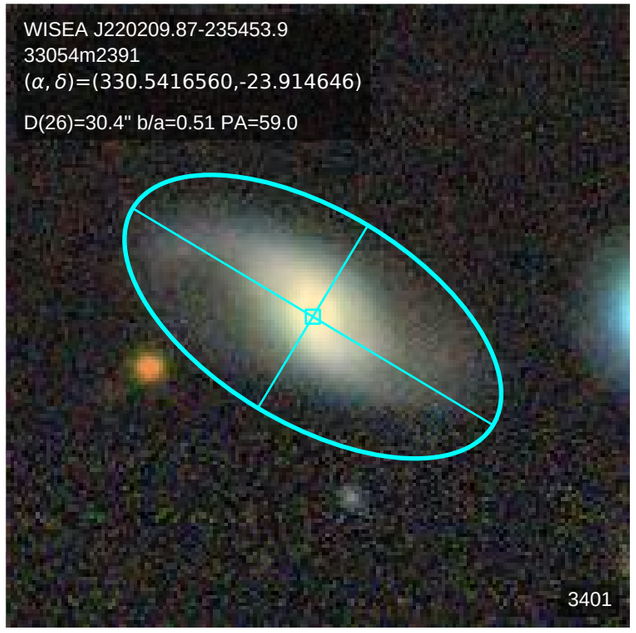

LCRS B020301.6-423935
03126m4242
(α, δ)=(31.2676534,-42.420829)
D(26)=30.4" b/a=0.37 PA=51.8
3396

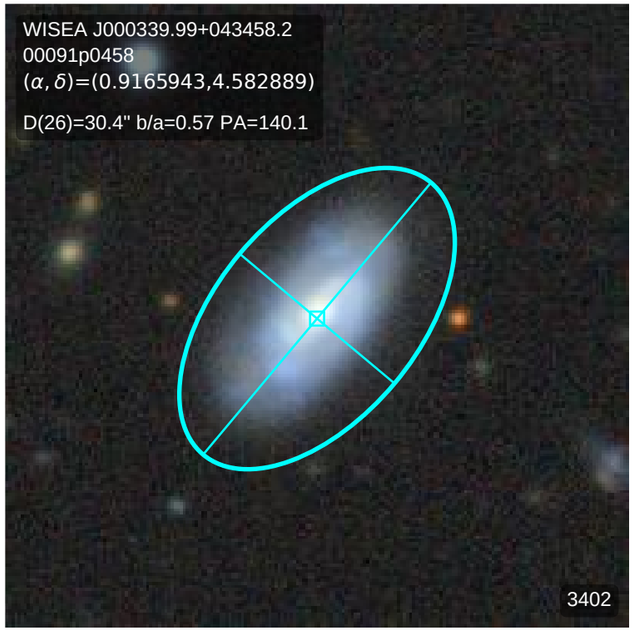

WISEA J153237.04+215946.9
23315p2199
(α, δ)=(233.1542779,21.996362)
D(26)=30.4" b/a=0.98 PA=38.2
3397

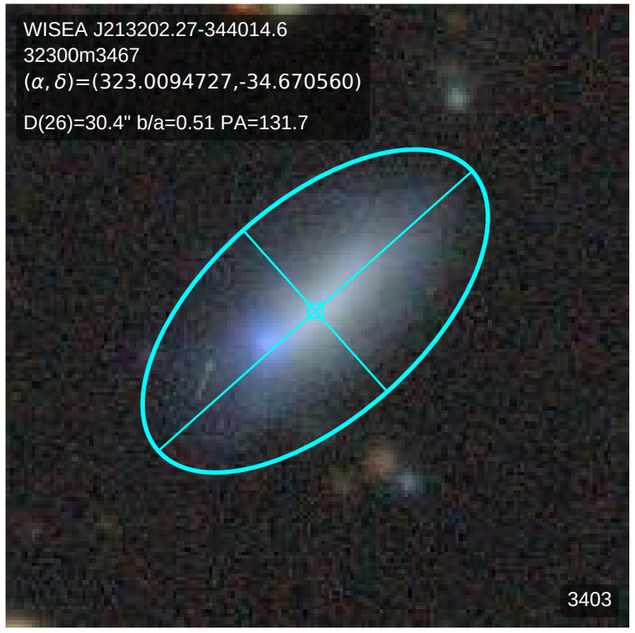

WISEA J165542.60+330426.6
25392p3307
(α, δ)=(253.9275423,33.074071)
D(26)=30.4" b/a=0.80 PA=80.4
3398

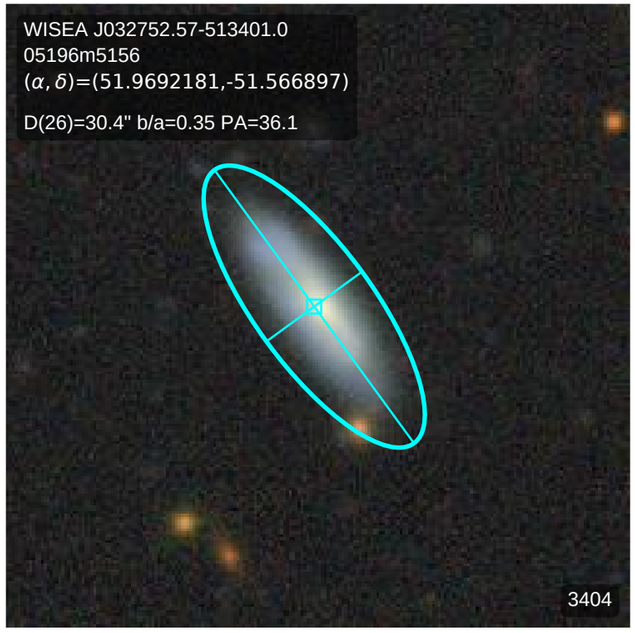

WISEA J110042.30+094229.8
16517p0970
(α, δ)=(165.1762266,9.708227)
D(26)=30.4" b/a=0.58 PA=168.1
3399

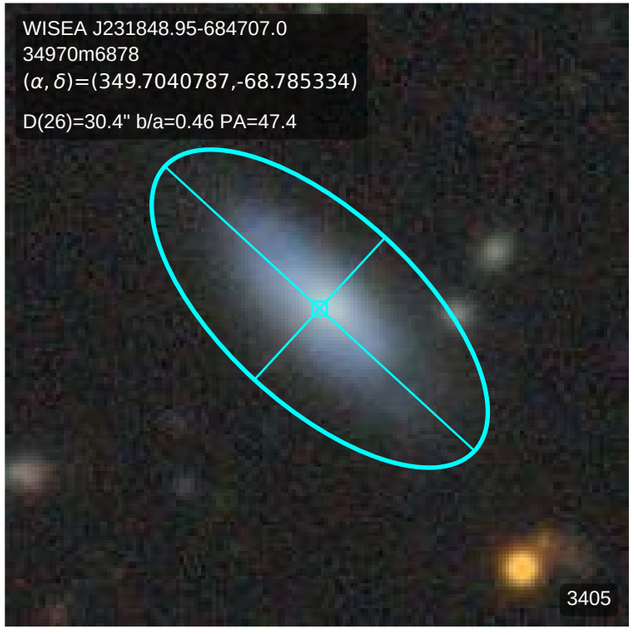

2MASX J12575283-0151291
19446m0185
(α, δ)=(194.4699998,-1.858324)
D(26)=30.4" b/a=0.45 PA=62.0
3400

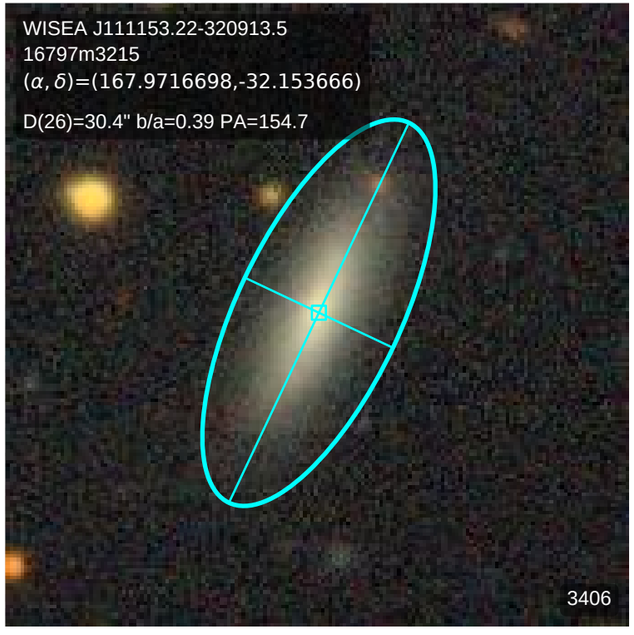

WISEA J220209.87-235453.9
33054m2391
(α, δ)=(330.5416560,-23.914646)
D(26)=30.4" b/a=0.51 PA=59.0
3401

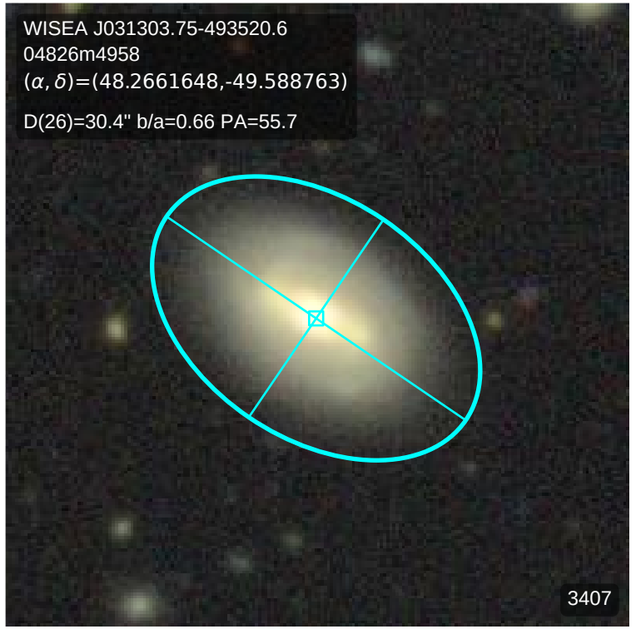

WISEA J000339.99+043458.2
00091p0458
(α, δ)=(0.9165943,4.582889)
D(26)=30.4" b/a=0.57 PA=140.1
3402

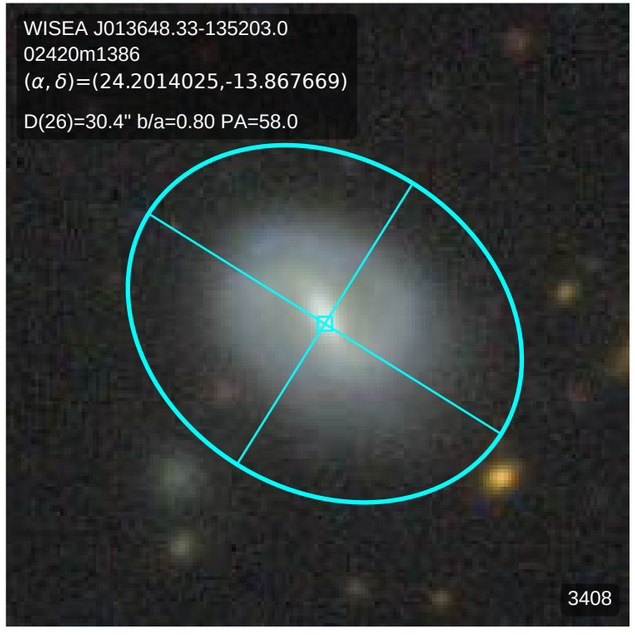

WISEA J213202.27-344014.6
32300m3467
(α, δ)=(323.0094727,-34.670560)
D(26)=30.4" b/a=0.51 PA=131.7
3403

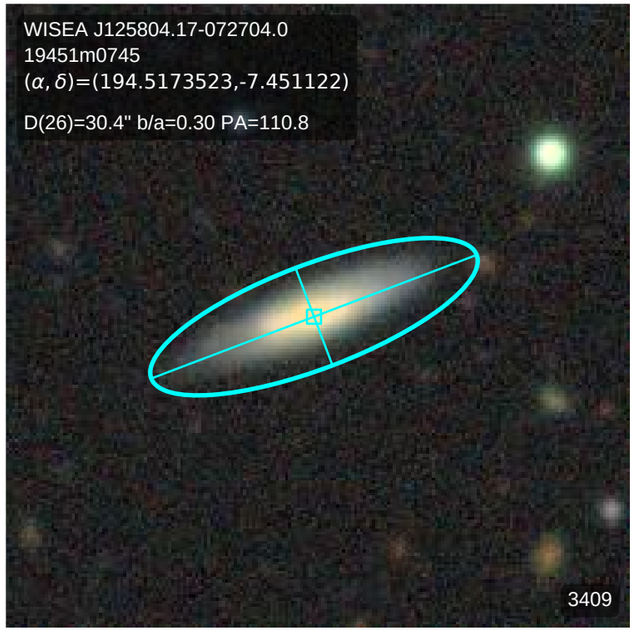

WISEA J032752.57-513401.0
05196m5156
(α, δ)=(51.9692181,-51.566897)
D(26)=30.4" b/a=0.35 PA=36.1
3404

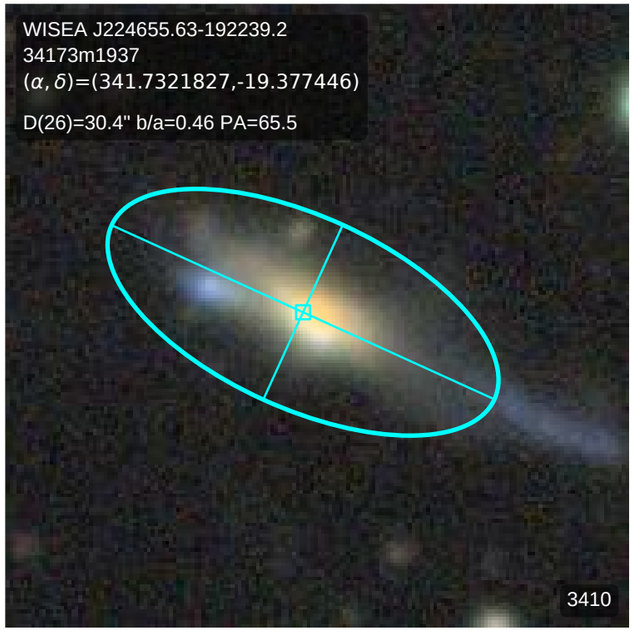

WISEA J231848.95-684707.0
34970m6878
(α, δ)=(349.7040787,-68.785334)
D(26)=30.4" b/a=0.46 PA=47.4
3405

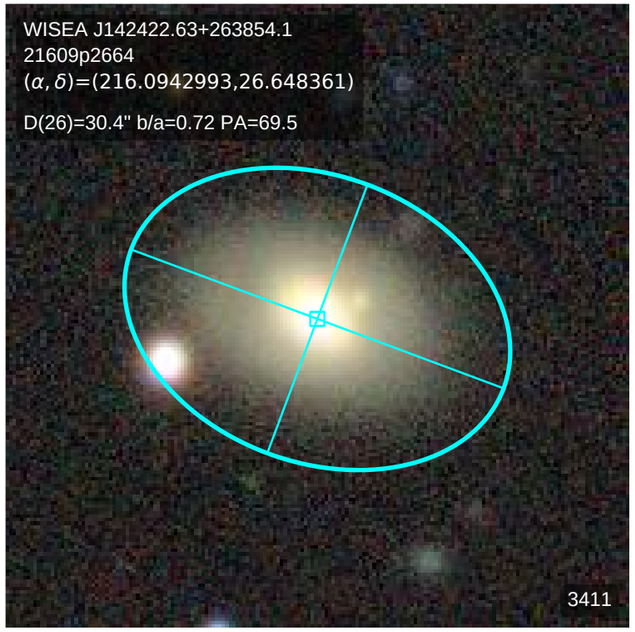

WISEA J111153.22-320913.5
16797m3215
(α, δ)=(167.9716698,-32.153666)
D(26)=30.4" b/a=0.39 PA=154.7
3406

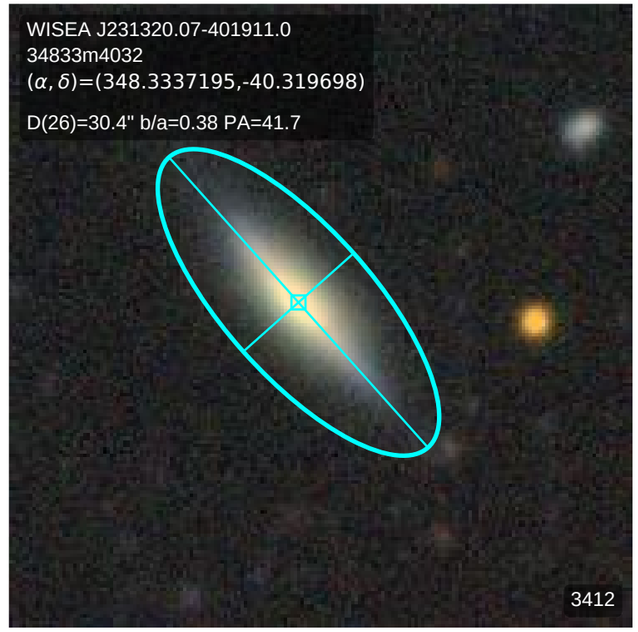

WISEA J031303.75-493520.6
04826m4958
(α, δ)=(48.2661648,-49.588763)
D(26)=30.4" b/a=0.66 PA=55.7
3407

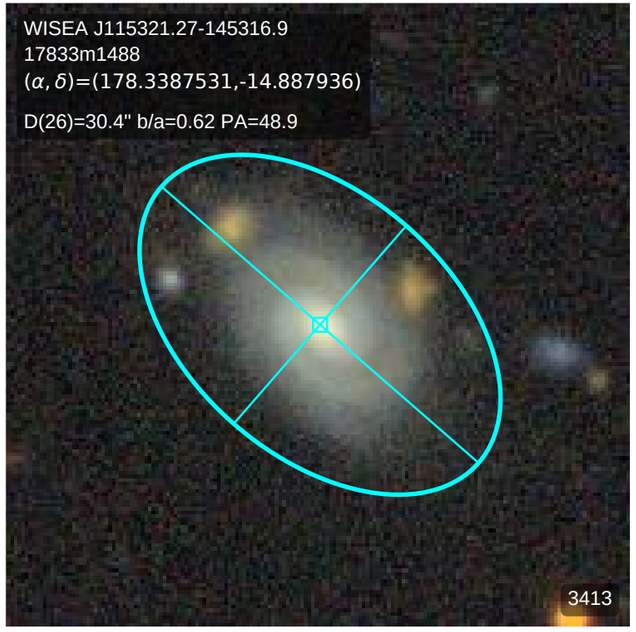

WISEA J013648.33-135203.0
02420m1386
(α, δ)=(24.2014025,-13.867669)
D(26)=30.4" b/a=0.80 PA=58.0
3408

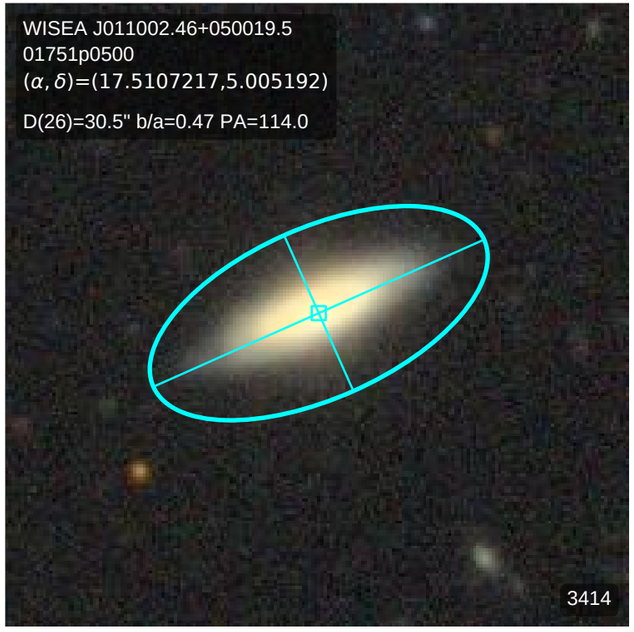

WISEA J125804.17-072704.0
19451m0745
(α, δ)=(194.5173523,-7.451122)
D(26)=30.4" b/a=0.30 PA=110.8
3409

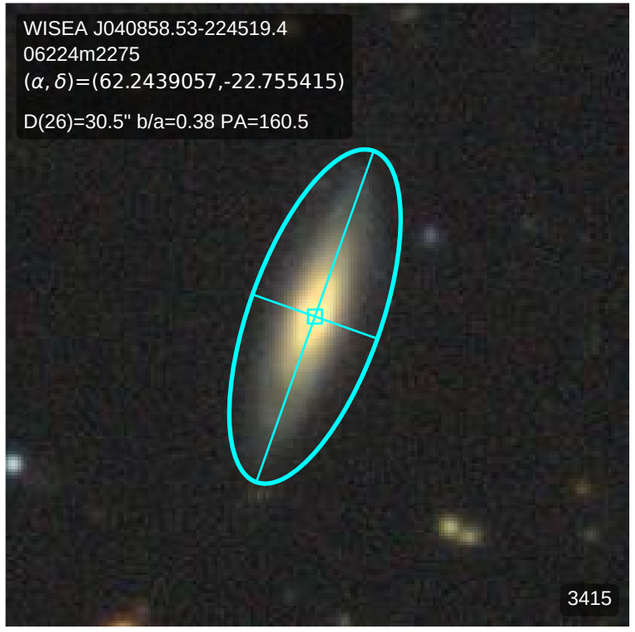

WISEA J224655.63-192239.2
34173m1937
(α, δ)=(341.7321827,-19.377446)
D(26)=30.4" b/a=0.46 PA=65.5
3410

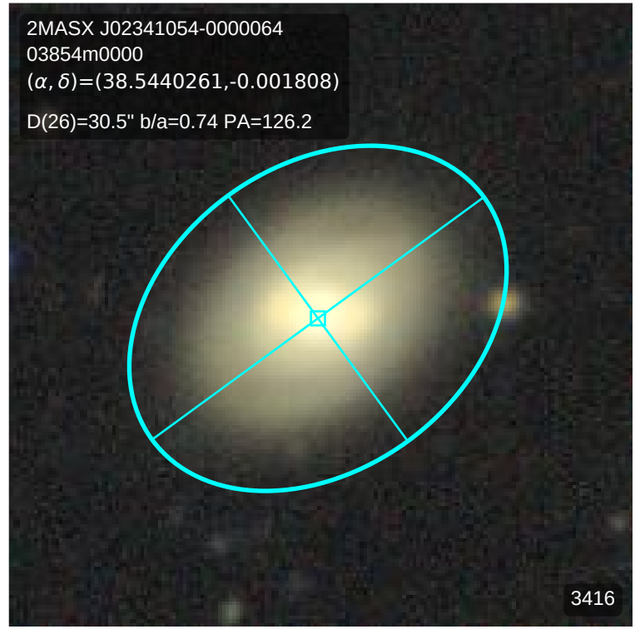

WISEA J142422.63+263854.1
21609p2664
(α, δ)=(216.0942993,26.648361)
D(26)=30.4" b/a=0.72 PA=69.5
3411

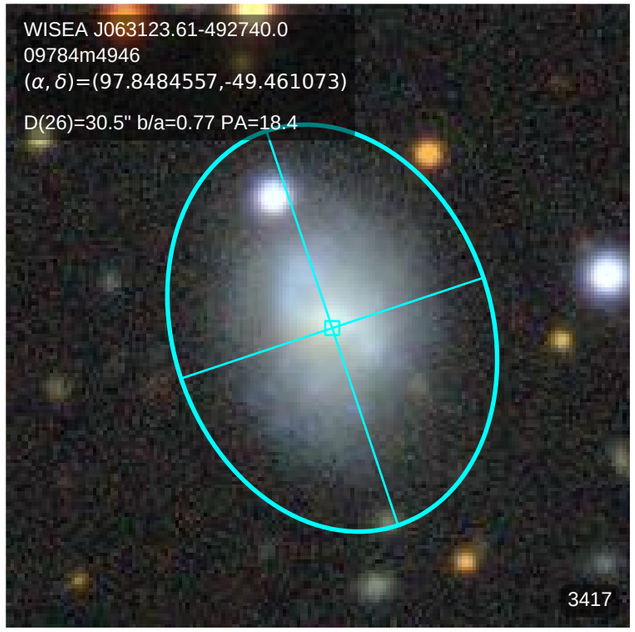

WISEA J231320.07-401911.0
34833m4032
(α, δ)=(348.3337195,-40.319698)
D(26)=30.4" b/a=0.38 PA=41.7
3412

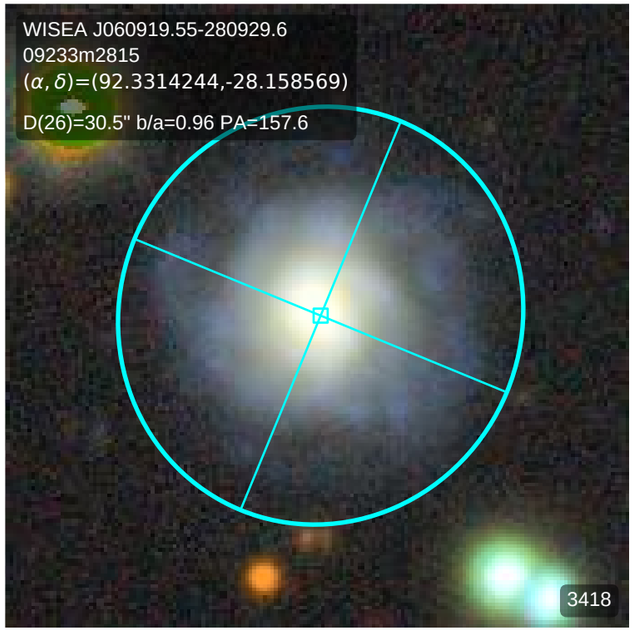

WISEA J115321.27-145316.9
17833m1488
(α, δ)=(178.3387531,-14.887936)
D(26)=30.4" b/a=0.62 PA=48.9
3413

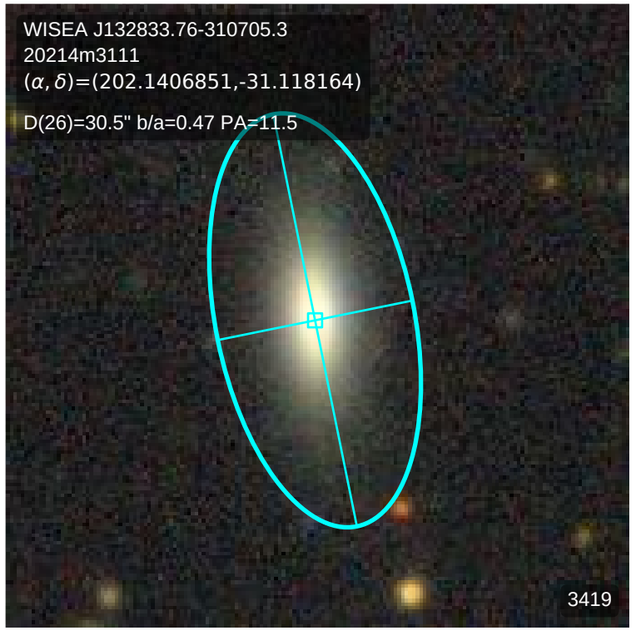

WISEA J011002.46+050019.5
01751p0500
(α, δ)=(17.5107217,5.005192)
D(26)=30.5" b/a=0.47 PA=114.0
3414

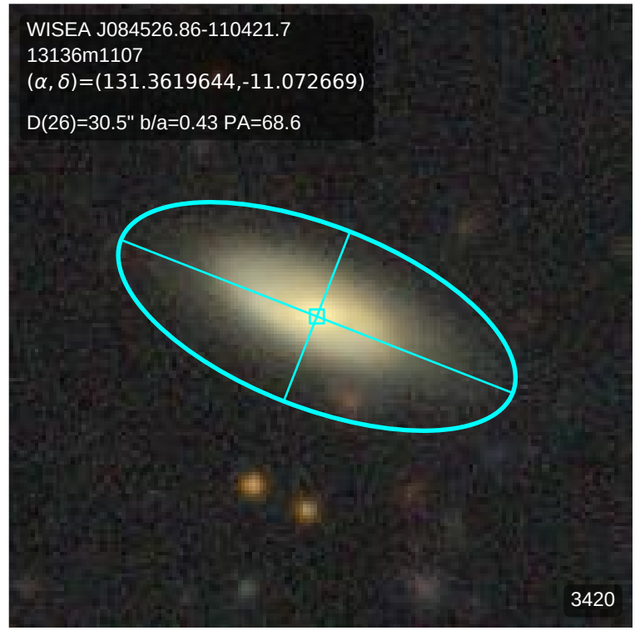

WISEA J040858.53-224519.4
06224m2275
(α, δ)=(62.2439057,-22.755415)
D(26)=30.5" b/a=0.38 PA=160.5
3415

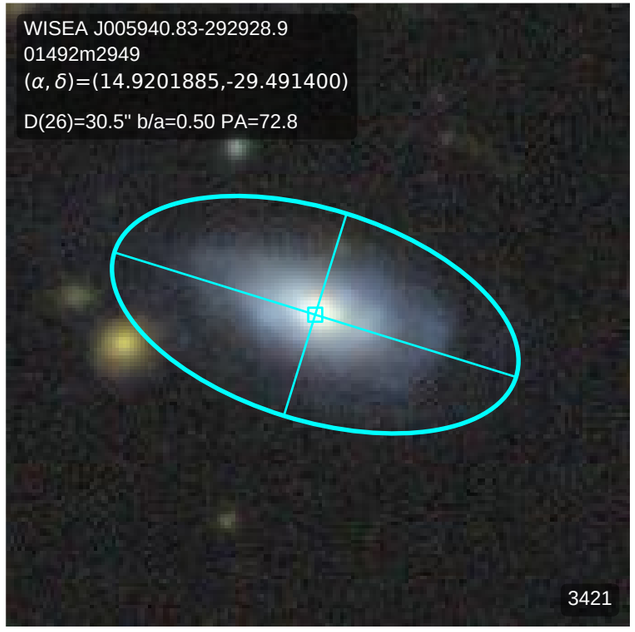

2MASX J02341054-0000064
03854m0000
(α, δ)=(38.5440261,-0.001808)
D(26)=30.5" b/a=0.74 PA=126.2
3416

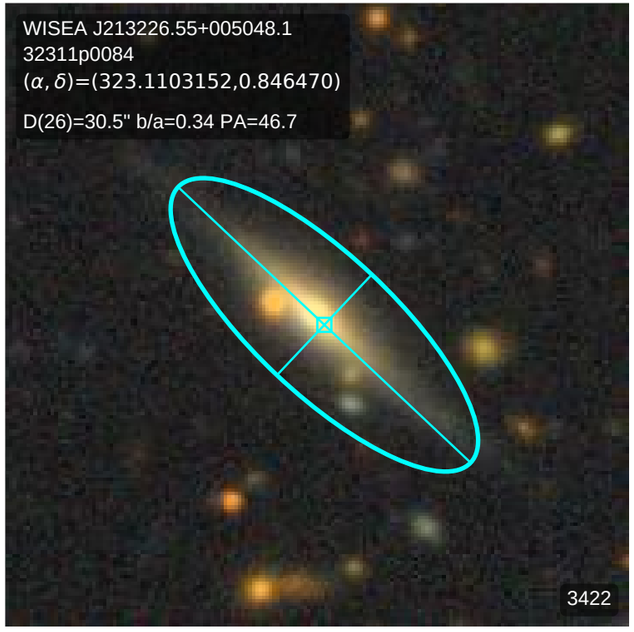

WISEA J063123.61-492740.0
09784m4946
(α, δ)=(97.8484557,-49.461073)
D(26)=30.5" b/a=0.77 PA=18.4
3417

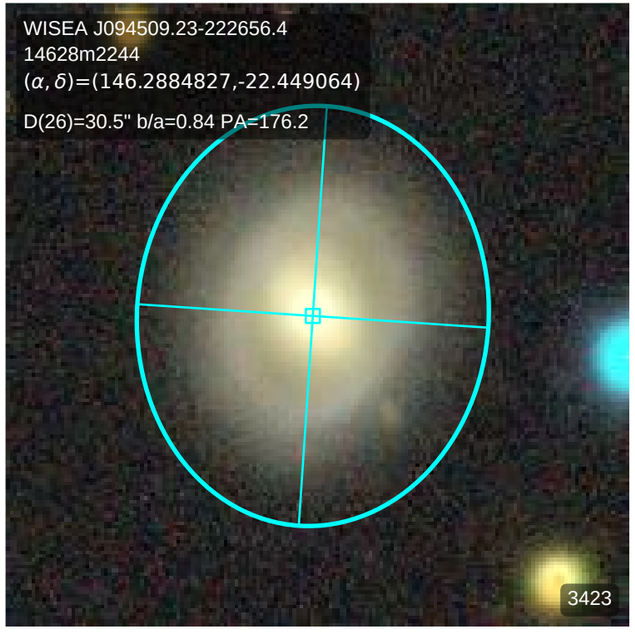

WISEA J060919.55-280929.6
09233m2815
(α, δ)=(92.3314244,-28.158569)
D(26)=30.5" b/a=0.96 PA=157.6
3418

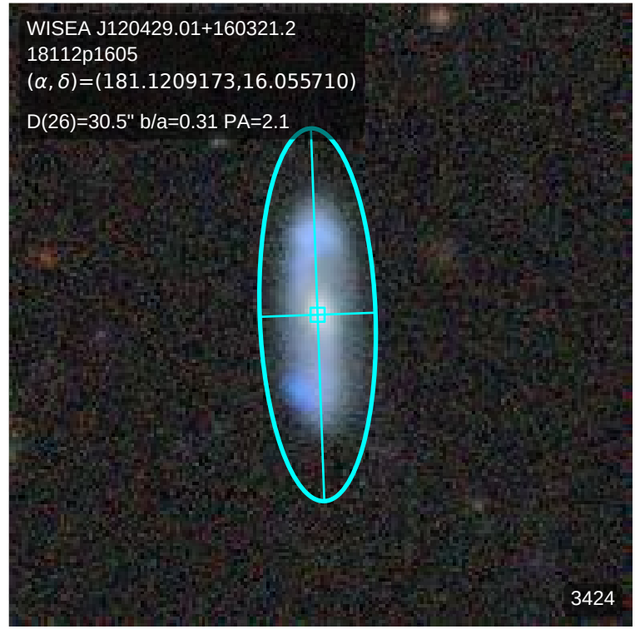

WISEA J132833.76-310705.3
20214m3111
(α, δ)=(202.1406851,-31.118164)
D(26)=30.5" b/a=0.47 PA=11.5
3419

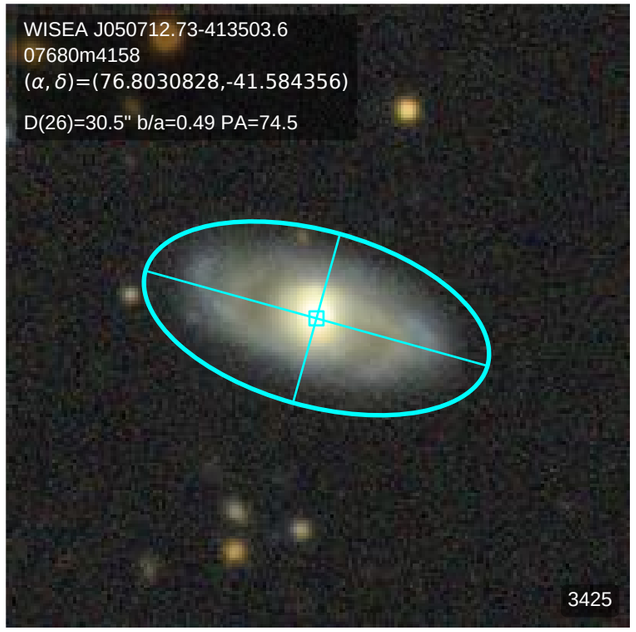

WISEA J084526.86-110421.7
13136m1107
(α, δ)=(131.3619644,-11.072669)
D(26)=30.5" b/a=0.43 PA=68.6
3420

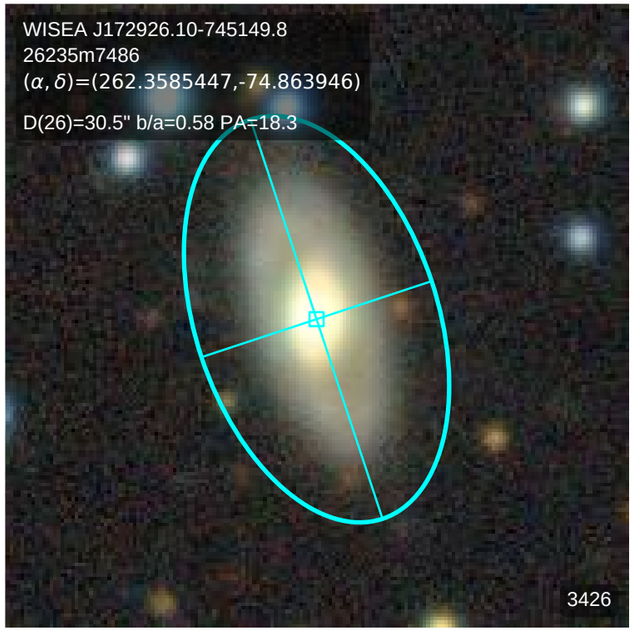

WISEA J005940.83-292928.9
01492m2949
(α, δ)=(14.9201885,-29.491400)
D(26)=30.5" b/a=0.50 PA=72.8
3421

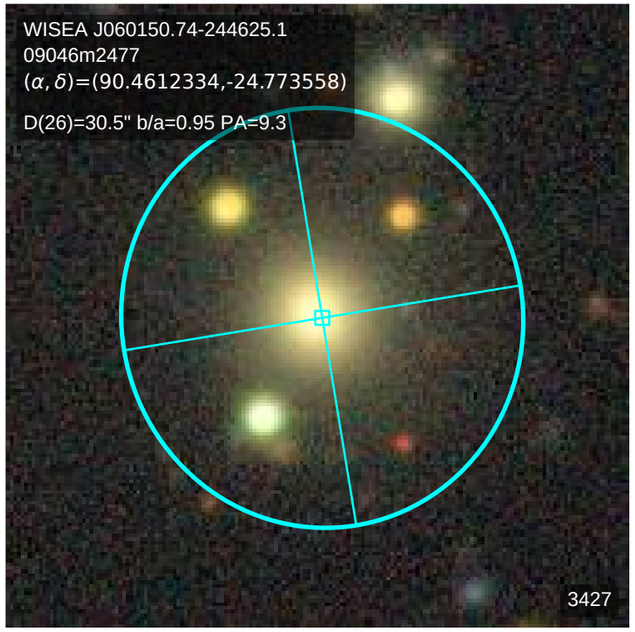

WISEA J213226.55+005048.1
32311p0084
(α, δ)=(323.1103152,0.846470)
D(26)=30.5" b/a=0.34 PA=46.7
3422

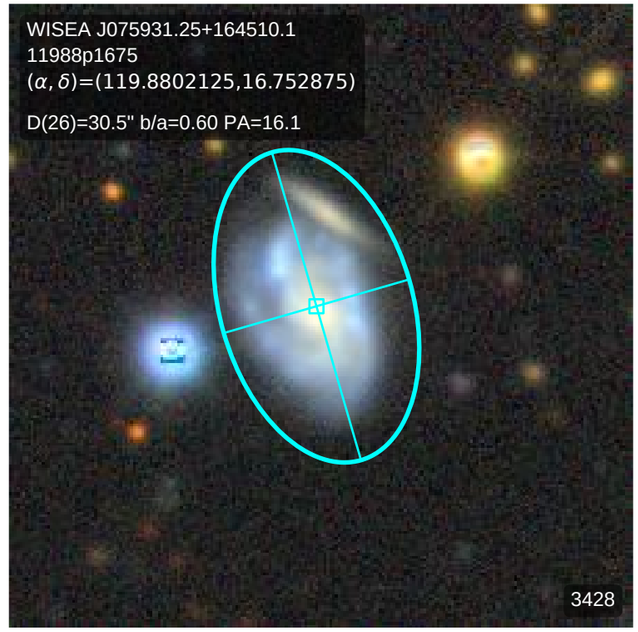

WISEA J094509.23-222656.4
14628m2244
(α, δ)=(146.2884827,-22.449064)
D(26)=30.5" b/a=0.84 PA=176.2
3423

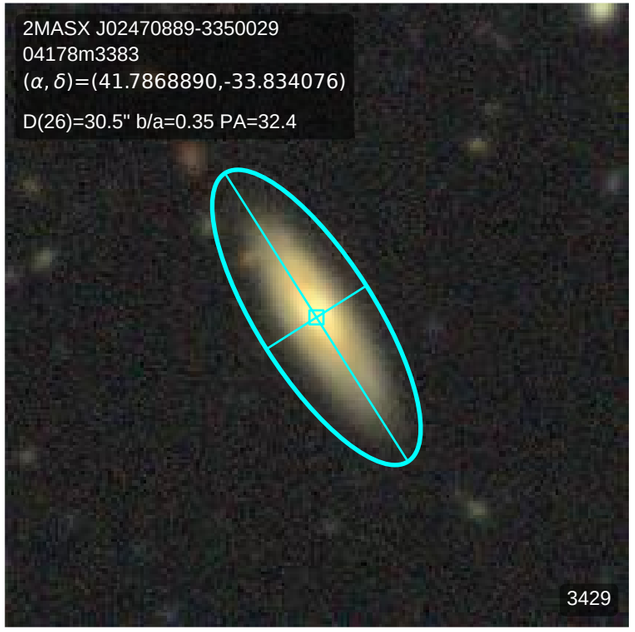

WISEA J120429.01+160321.2
18112p1605
(α, δ)=(181.1209173,16.055710)
D(26)=30.5" b/a=0.31 PA=2.1
3424

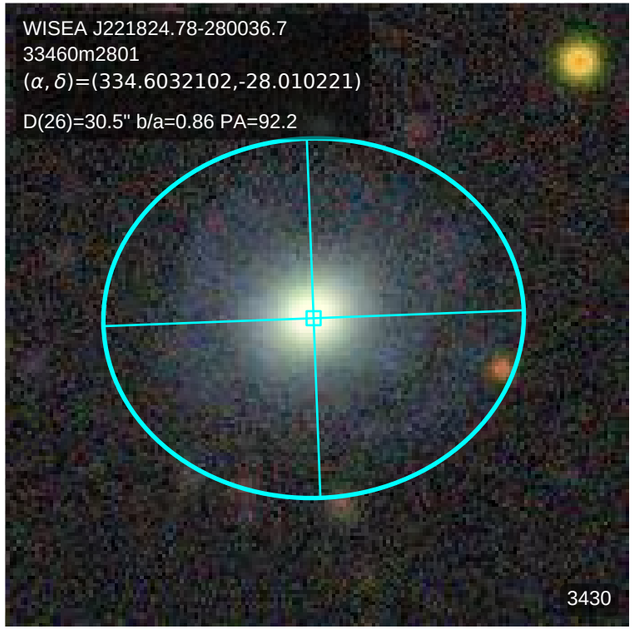

WISEA J050712.73-413503.6
07680m4158
(α, δ)=(76.8030828,-41.584356)
D(26)=30.5" b/a=0.49 PA=74.5
3425


WISEA J172926.10-745149.8
26235m7486
(α, δ)=(262.3585447,-74.863946)
D(26)=30.5" b/a=0.58 PA=18.3
3426


WISEA J060150.74-244625.1
09046m2477
(α, δ)=(90.4612334,-24.773558)
D(26)=30.5" b/a=0.95 PA=9.3
3427


WISEA J075931.25+164510.1
11988p1675
(α, δ)=(119.8802125,16.752875)
D(26)=30.5" b/a=0.60 PA=16.1
3428


2MASX J02470889-3350029
04178m3383
(α, δ)=(41.7868890,-33.834076)
D(26)=30.5" b/a=0.35 PA=32.4
3429


WISEA J221824.78-280036.7
33460m2801
(α, δ)=(334.6032102,-28.010221)
D(26)=30.5" b/a=0.86 PA=92.2
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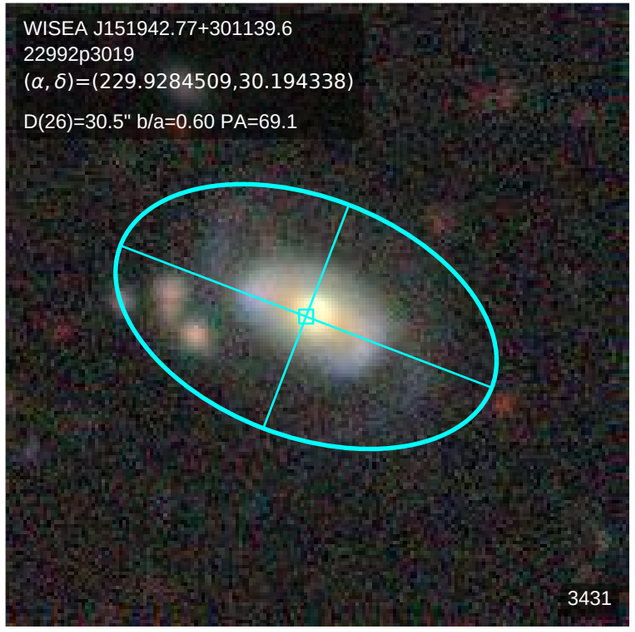
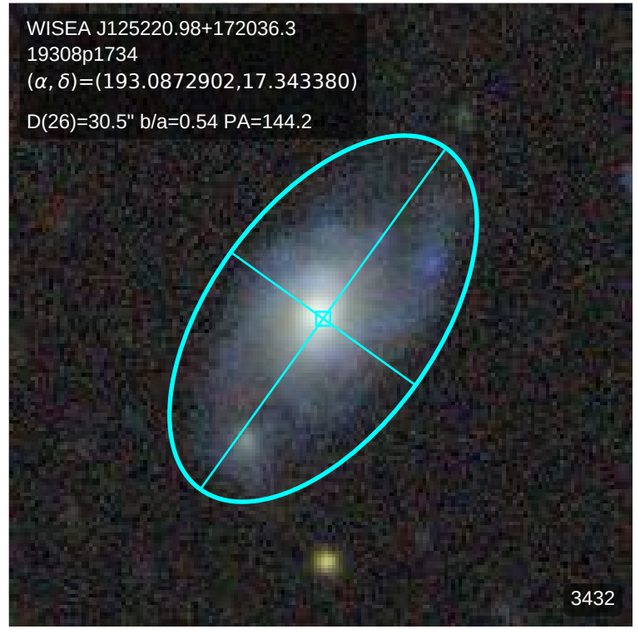
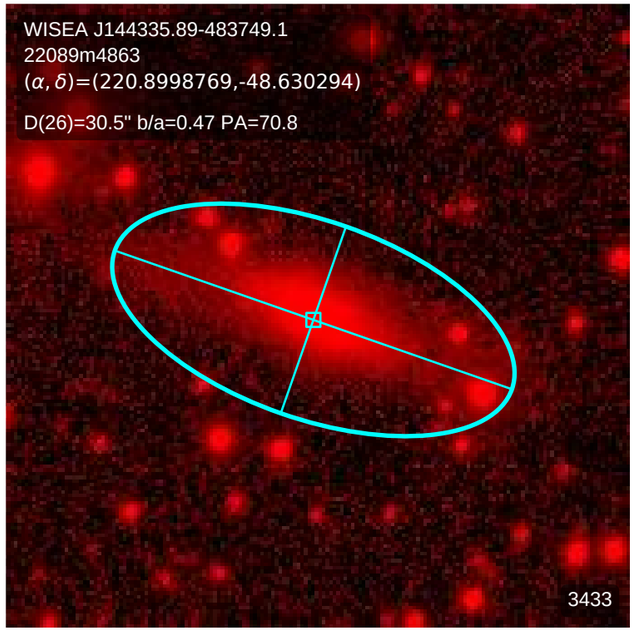
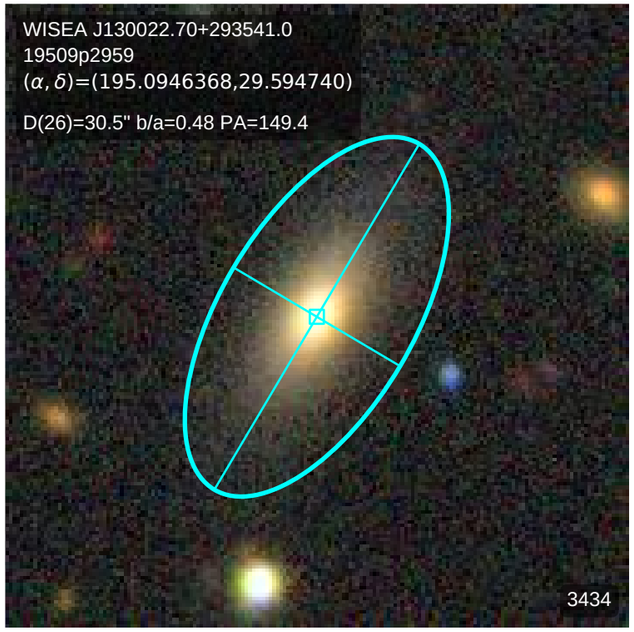
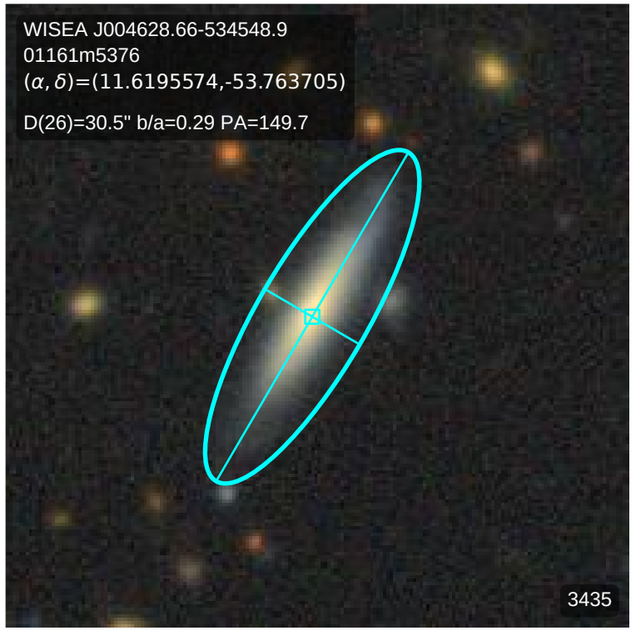
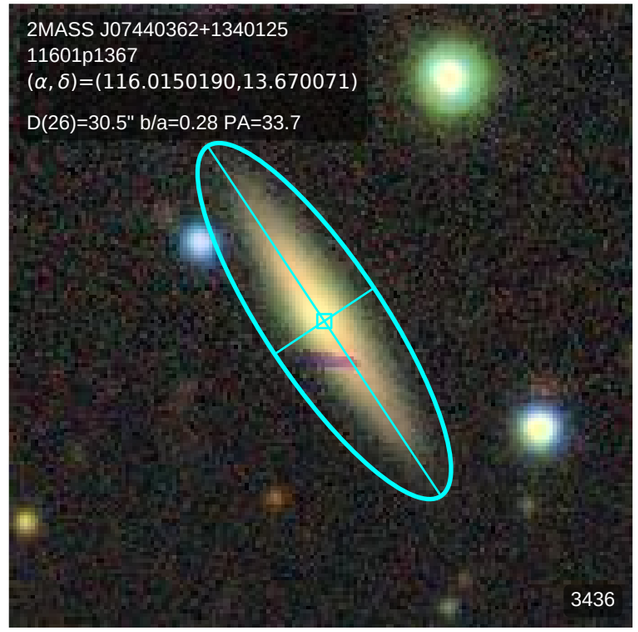

WISEA J151942.77+301139.6
22992p3019
(α, δ)=(229.9284509,30.194338)
D(26)=30.5" b/a=0.60 PA=69.1
3431

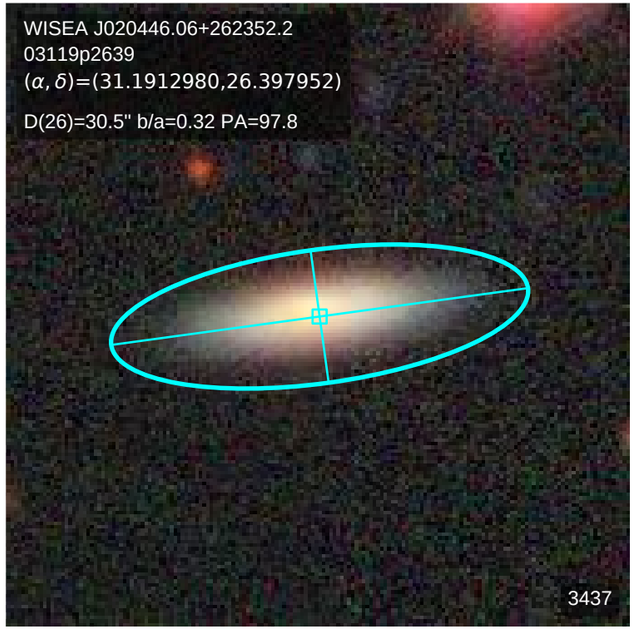

WISEA J125220.98+172036.3
19308p1734
(α, δ)=(193.0872902,17.343380)
D(26)=30.5" b/a=0.54 PA=144.2
3432

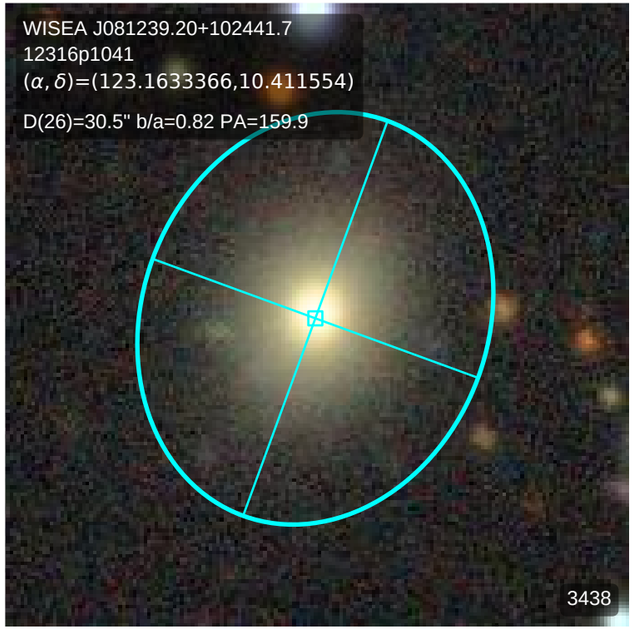

WISEA J144335.89-483749.1
22089m4863
(α, δ)=(220.8998769,-48.630294)
D(26)=30.5" b/a=0.47 PA=70.8
3433

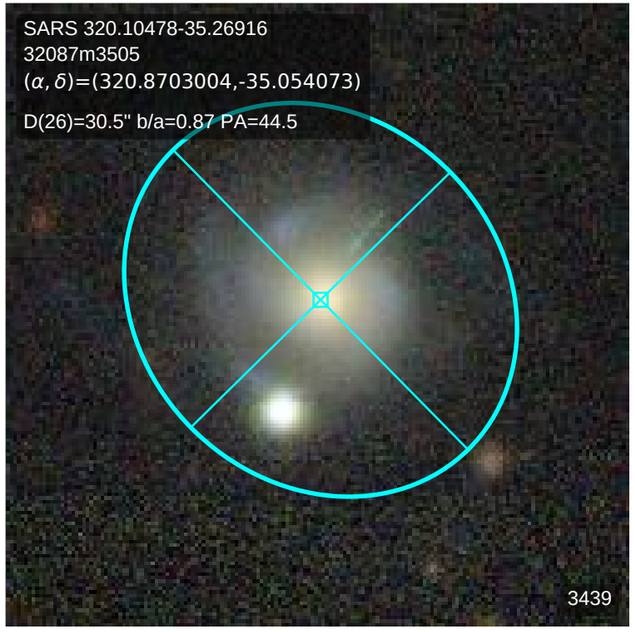

WISEA J130022.70+293541.0
19509p2959
(α, δ)=(195.0946368,29.594740)
D(26)=30.5" b/a=0.48 PA=149.4
3434

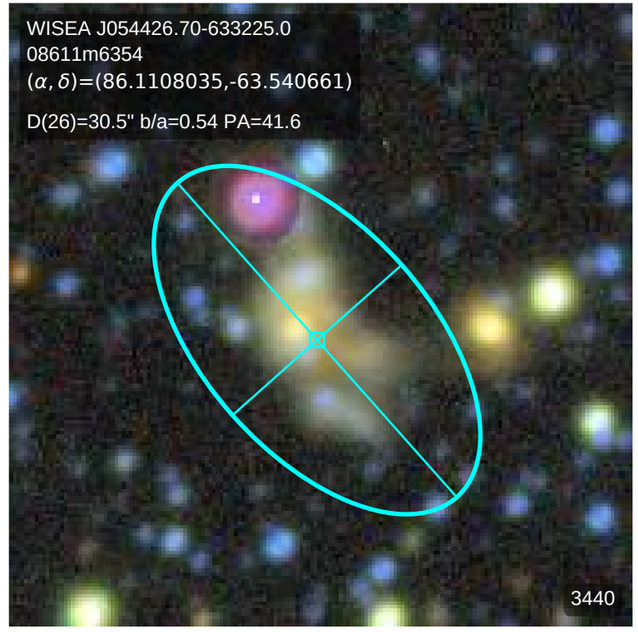

WISEA J004628.66-534548.9
01161m5376
(α, δ)=(11.6195574,-53.763705)
D(26)=30.5" b/a=0.29 PA=149.7
3435

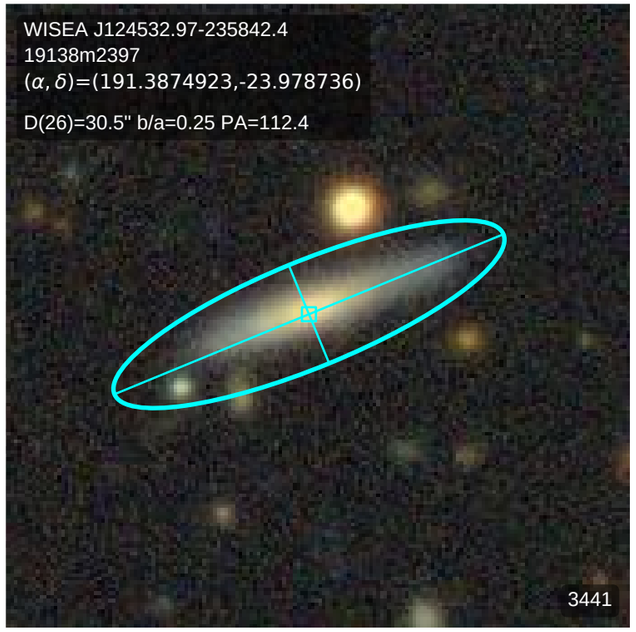

2MASS J07440362+1340125
11601p1367
(α, δ)=(116.0150190,13.670071)
D(26)=30.5" b/a=0.28 PA=33.7
3436

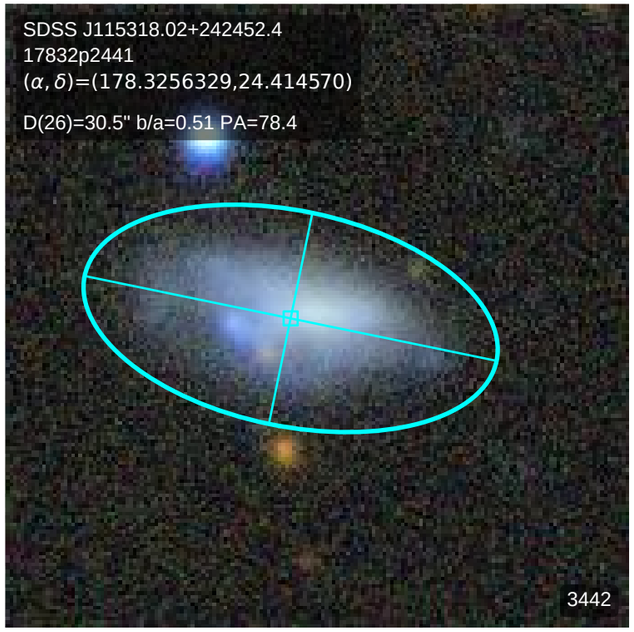

WISEA J020446.06+262352.2
03119p2639
(α, δ)=(31.1912980,26.397952)
D(26)=30.5" b/a=0.32 PA=97.8
3437

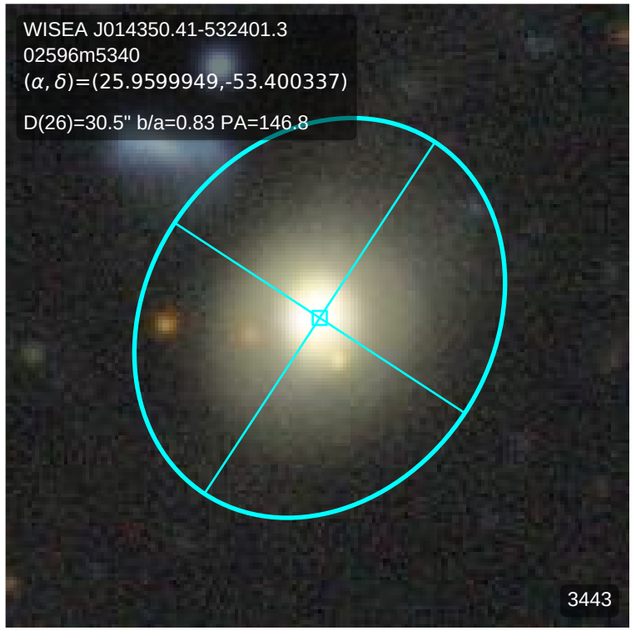

WISEA J081239.20+102441.7
12316p1041
(α, δ)=(123.1633366,10.411554)
D(26)=30.5" b/a=0.82 PA=159.9
3438

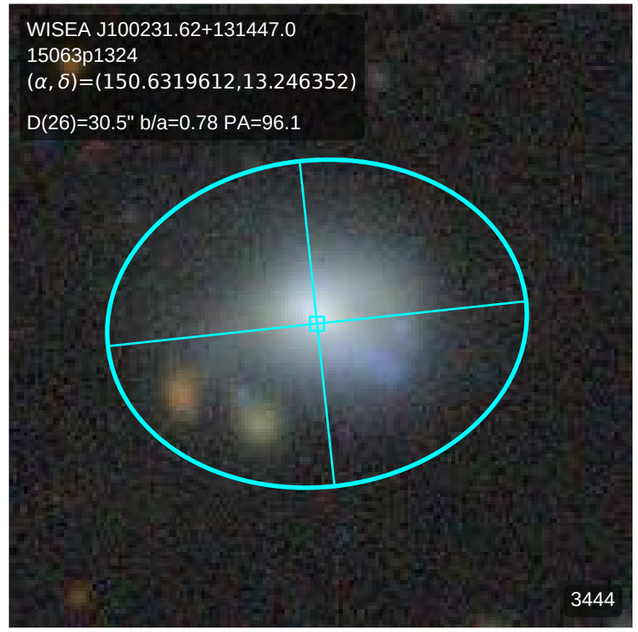

SARS 320.10478-35.26916
32087m3505
(α, δ)=(320.8703004,-35.054073)
D(26)=30.5" b/a=0.87 PA=44.5
3439

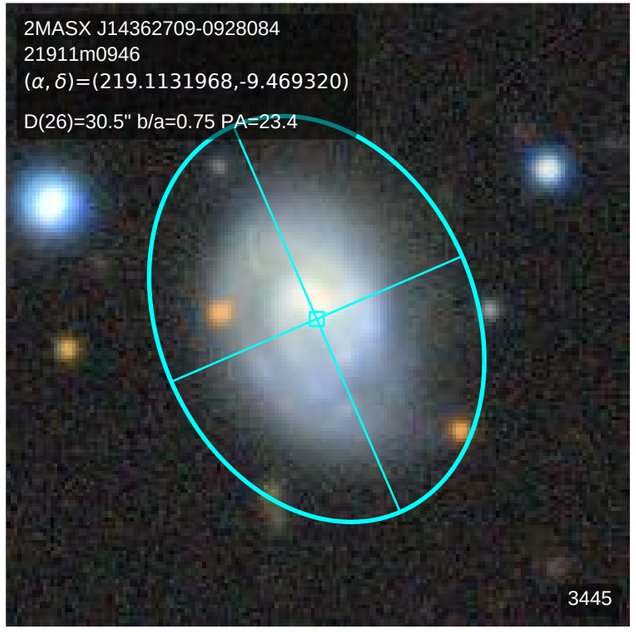

WISEA J054426.70-633225.0
08611m6354
(α, δ)=(86.1108035,-63.540661)
D(26)=30.5" b/a=0.54 PA=41.6
3440

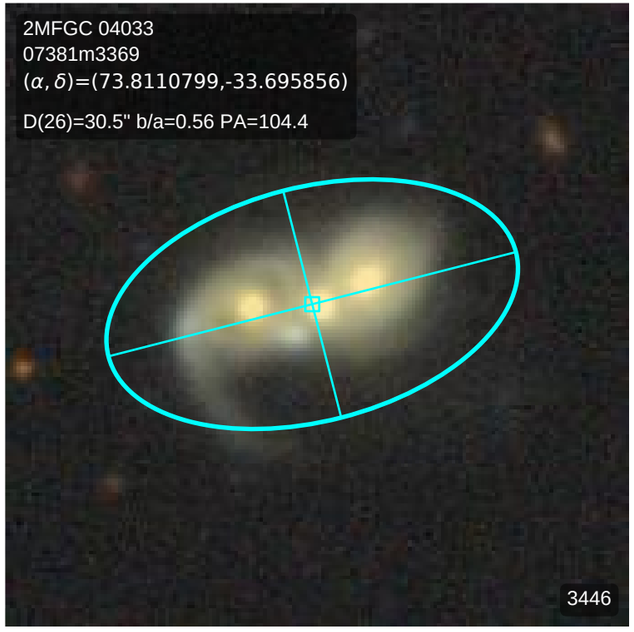

WISEA J124532.97-235842.4
19138m2397
(α, δ)=(191.3874923,-23.978736)
D(26)=30.5" b/a=0.25 PA=112.4
3441

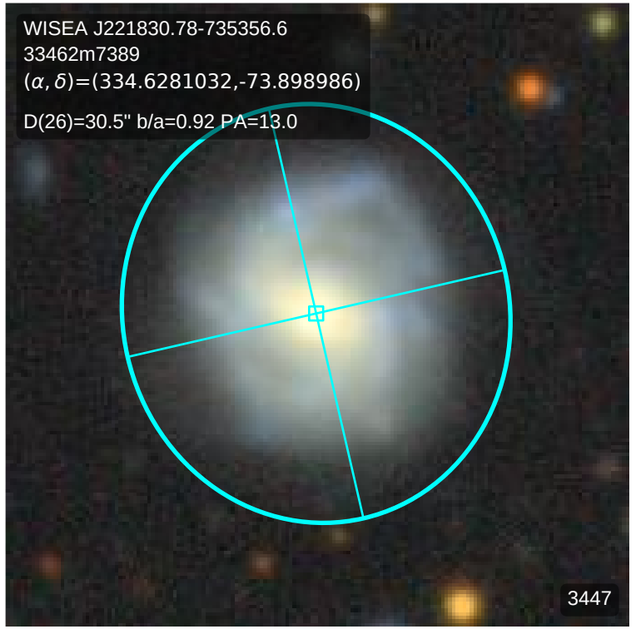

SDSS J115318.02+242452.4
17832p2441
(α, δ)=(178.3256329,24.414570)
D(26)=30.5" b/a=0.51 PA=78.4
3442

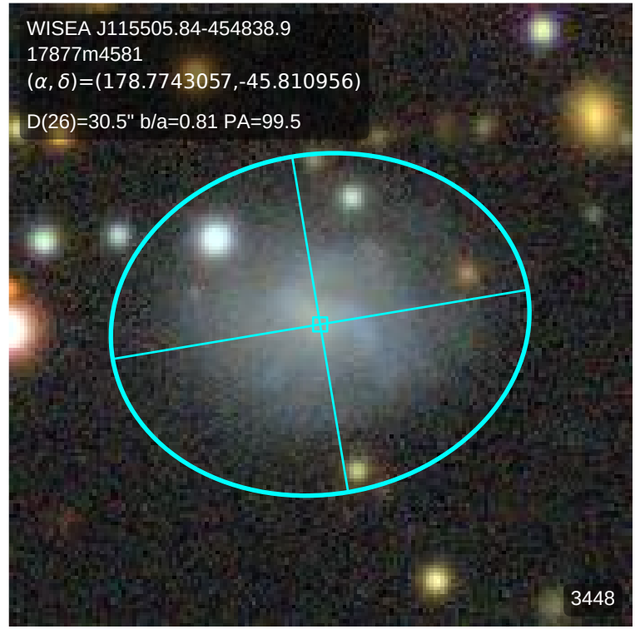

WISEA J014350.41-532401.3
02596m5340
(α, δ)=(25.9599949,-53.400337)
D(26)=30.5" b/a=0.83 PA=146.8
3443

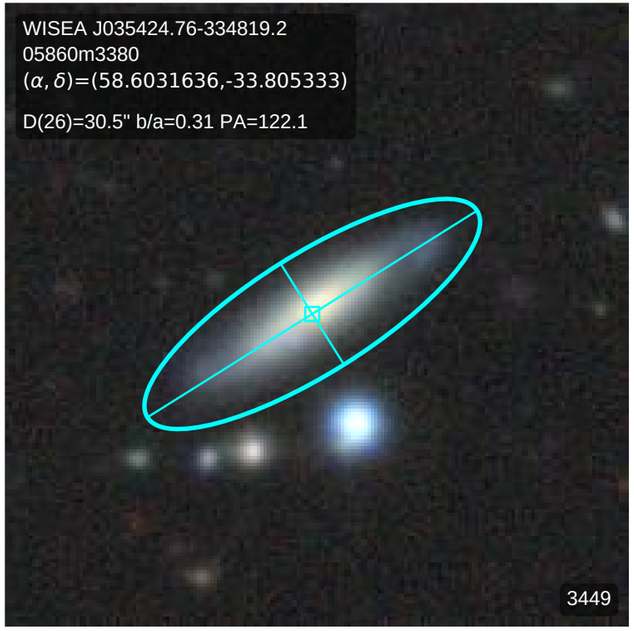

WISEA J100231.62+131447.0
15063p1324
(α, δ)=(150.6319612,13.246352)
D(26)=30.5" b/a=0.78 PA=96.1
3444

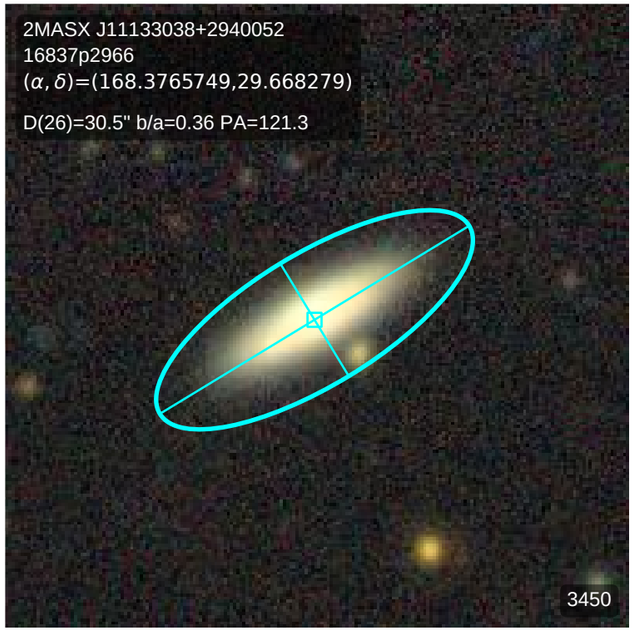

2MASX J14362709-0928084
21911m0946
(α, δ)=(219.1131968,-9.469320)
D(26)=30.5" b/a=0.75 PA=23.4
3445

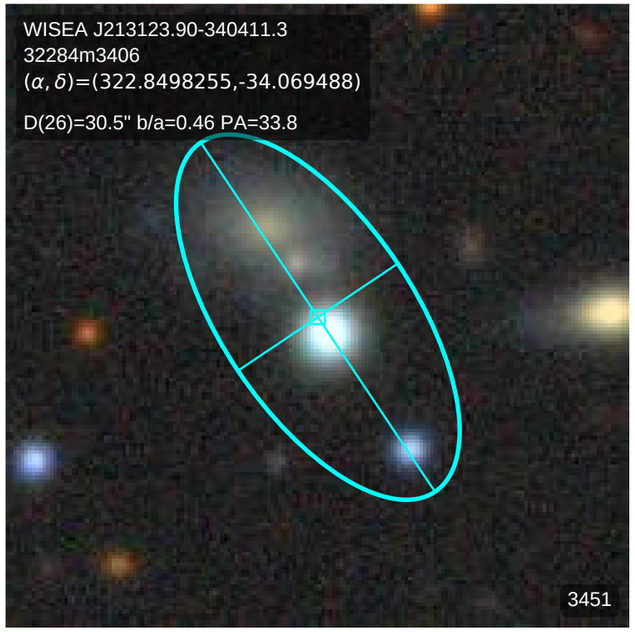

2MFGC 04033
07381m3369
(α, δ)=(73.8110799,-33.695856)
D(26)=30.5" b/a=0.56 PA=104.4
3446

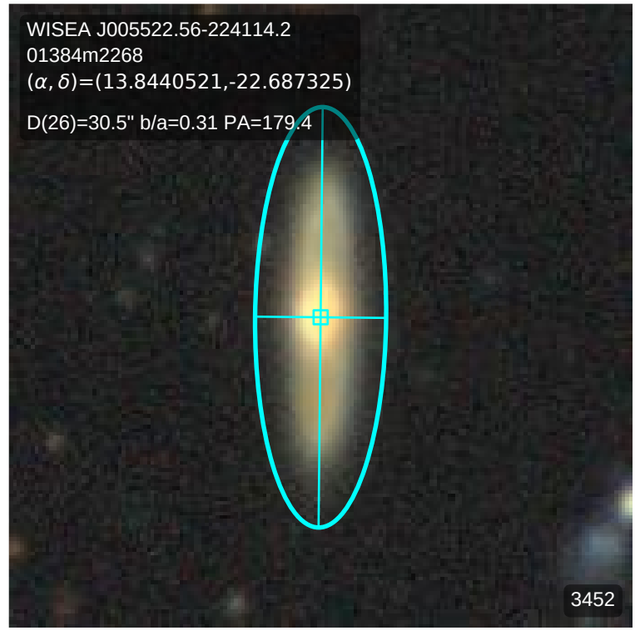

WISEA J221830.78-735356.6
33462m7389
(α, δ)=(334.6281032,-73.898986)
D(26)=30.5" b/a=0.92 PA=13.0
3447

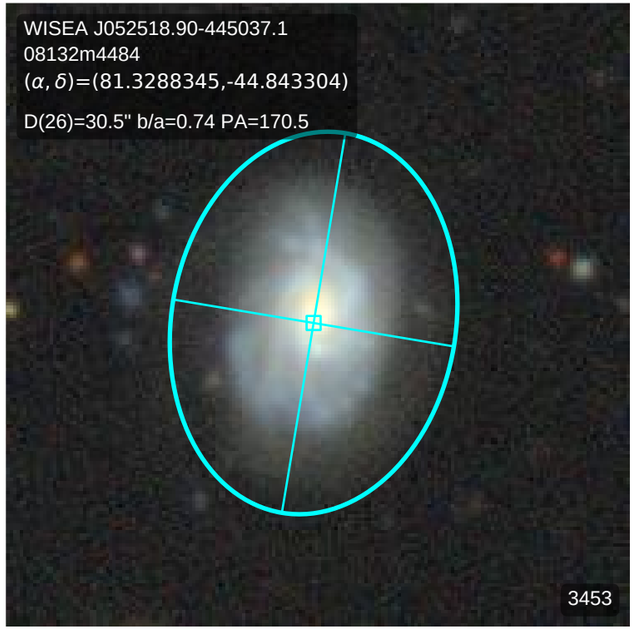

WISEA J115505.84-454838.9
17877m4581
(α, δ)=(178.7743057,-45.810956)
D(26)=30.5" b/a=0.81 PA=99.5
3448

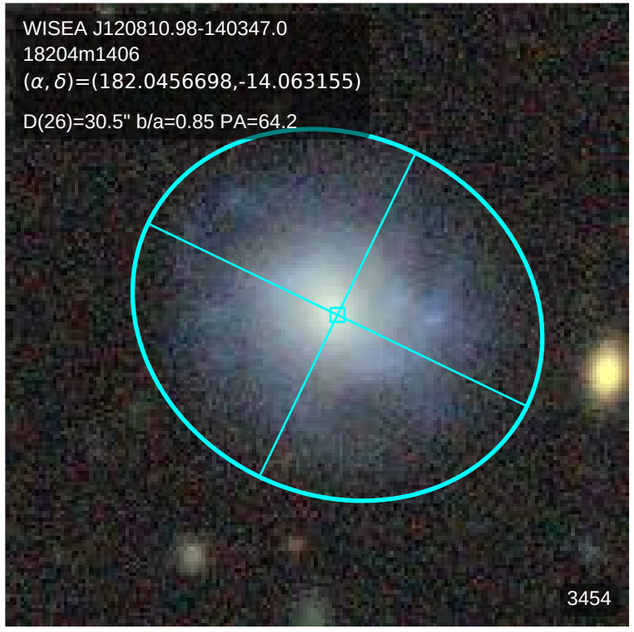

WISEA J035424.76-334819.2
05860m3380
(α, δ)=(58.6031636,-33.805333)
D(26)=30.5" b/a=0.31 PA=122.1
3449

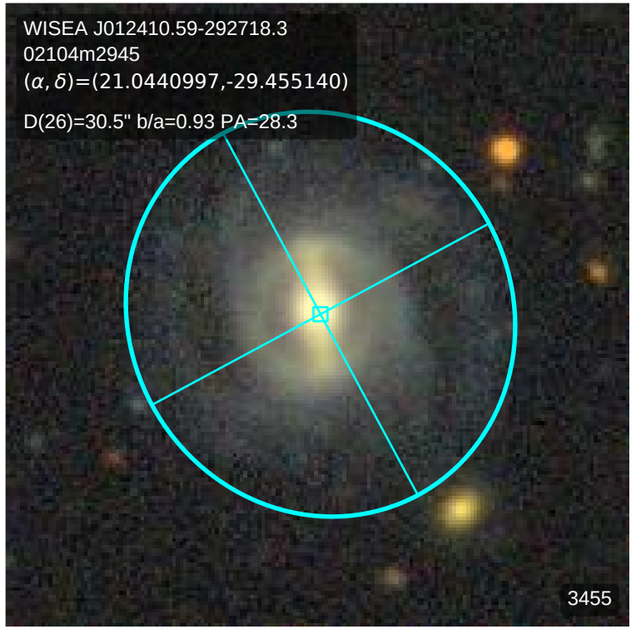

2MASX J11133038+2940052
16837p2966
(α, δ)=(168.3765749,29.668279)
D(26)=30.5" b/a=0.36 PA=121.3
3450

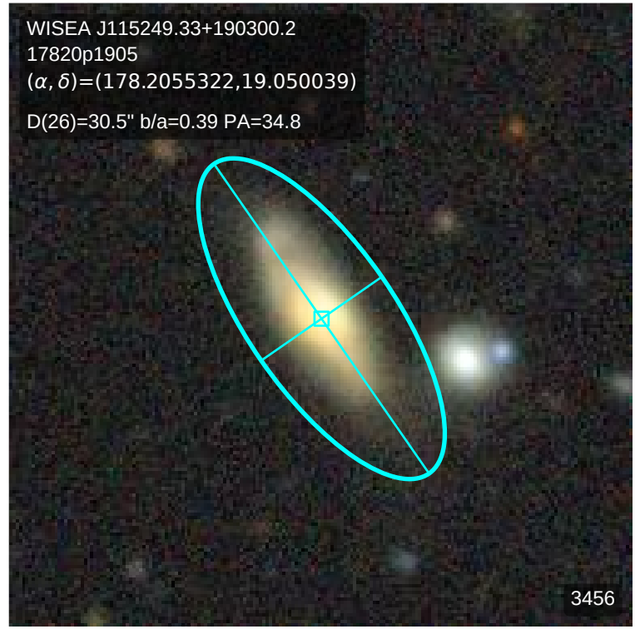

WISEA J213123.90-340411.3
32284m3406
(α, δ)=(322.8498255,-34.069488)
D(26)=30.5" b/a=0.46 PA=33.8
3451

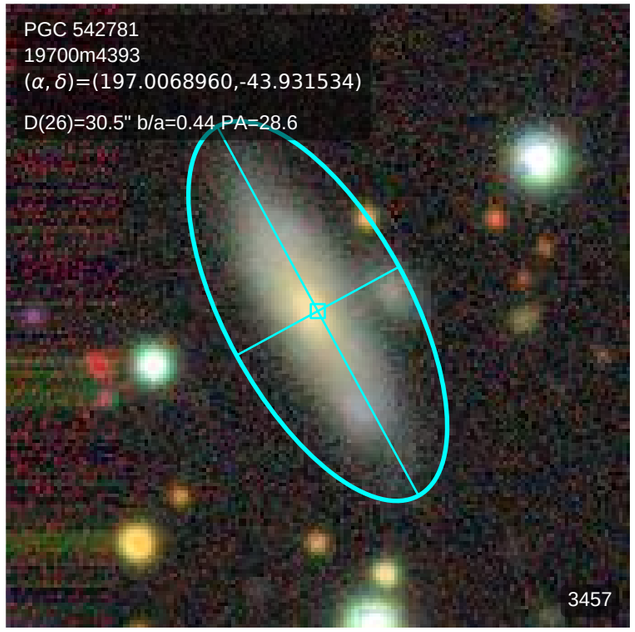

WISEA J005522.56-224114.2
01384m2268
(α, δ)=(13.8440521,-22.687325)
D(26)=30.5" b/a=0.31 PA=179.4
3452

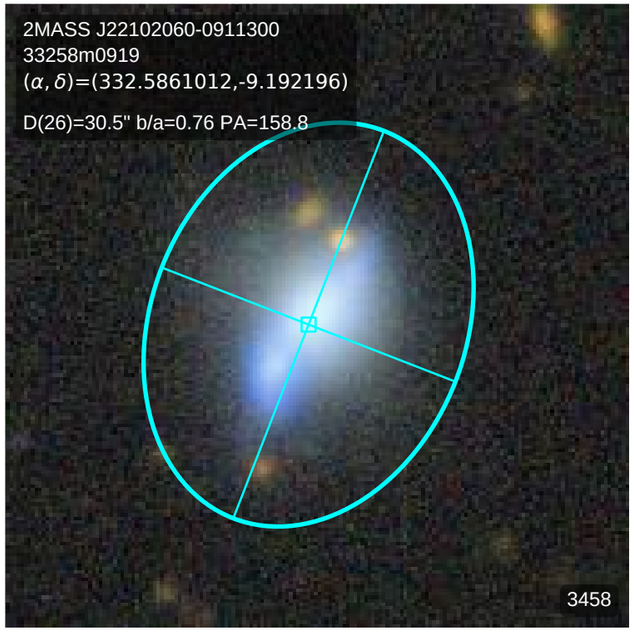

WISEA J052518.90-445037.1
08132m4484
(α, δ)=(81.3288345,-44.843304)
D(26)=30.5" b/a=0.74 PA=170.5
3453

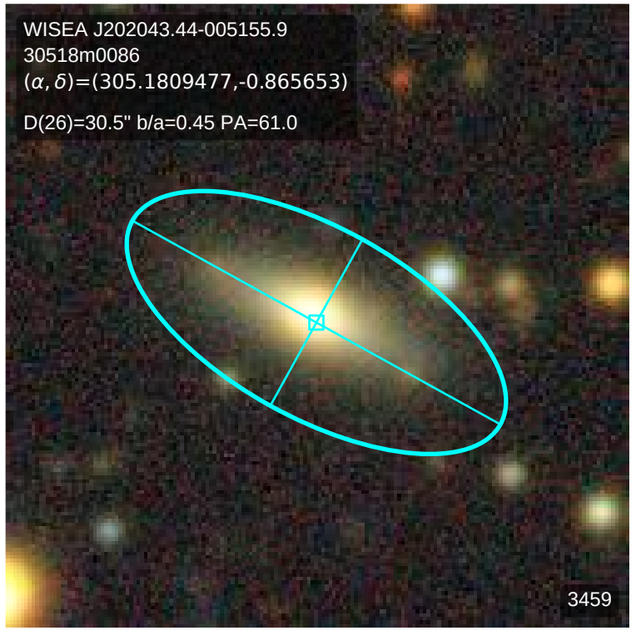

WISEA J120810.98-140347.0
18204m1406
(α, δ)=(182.0456698,-14.063155)
D(26)=30.5" b/a=0.85 PA=64.2
3454

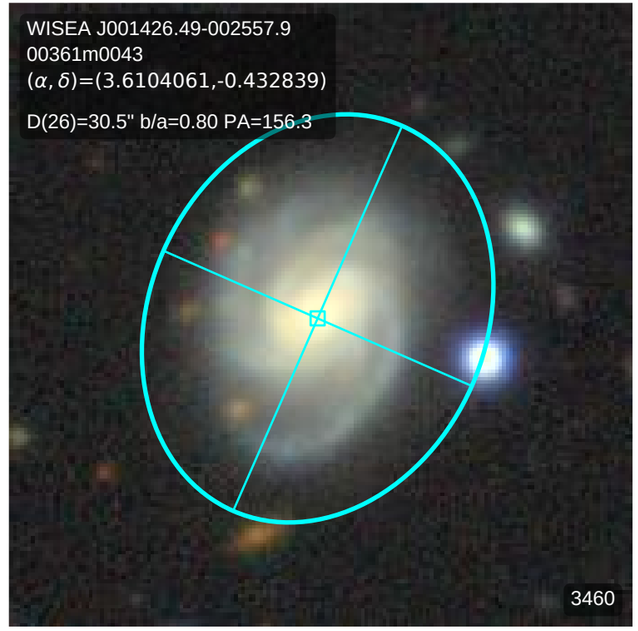

WISEA J012410.59-292718.3
02104m2945
(α, δ)=(21.0440997,-29.455140)
D(26)=30.5" b/a=0.93 PA=28.3
3455

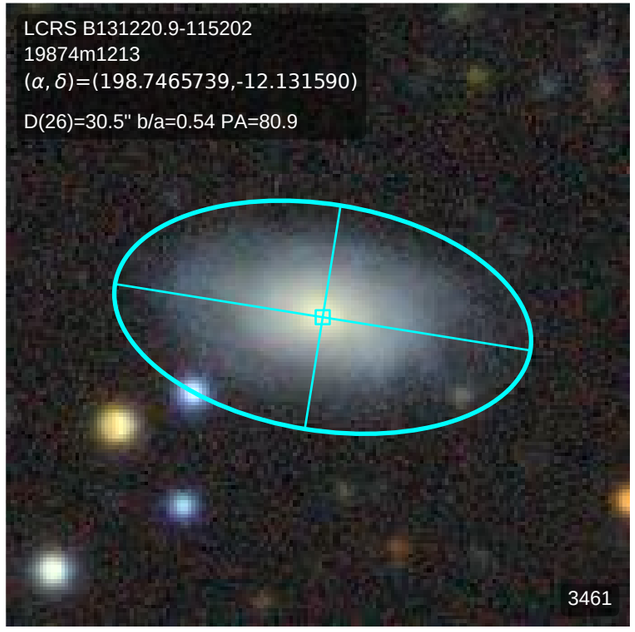

WISEA J115249.33+190300.2
17820p1905
(α, δ)=(178.2055322,19.050039)
D(26)=30.5" b/a=0.39 PA=34.8
3456

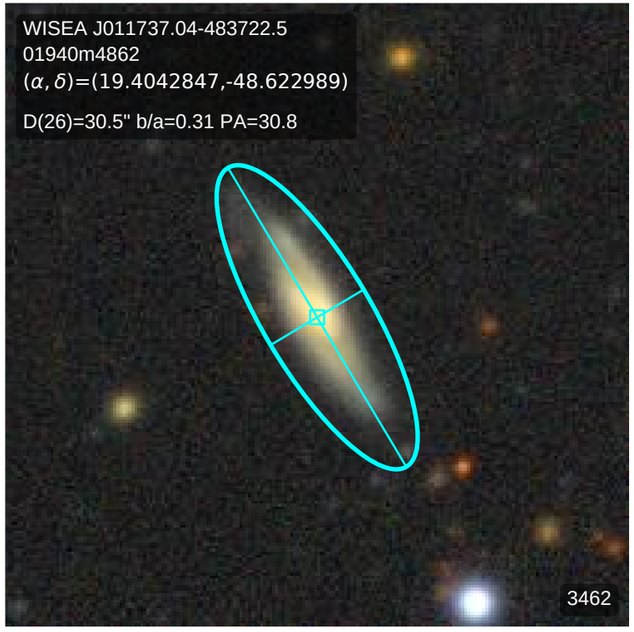

PGC 542781
19700m4393
(α, δ)=(197.0068960,-43.931534)
D(26)=30.5" b/a=0.44 PA=28.6
3457

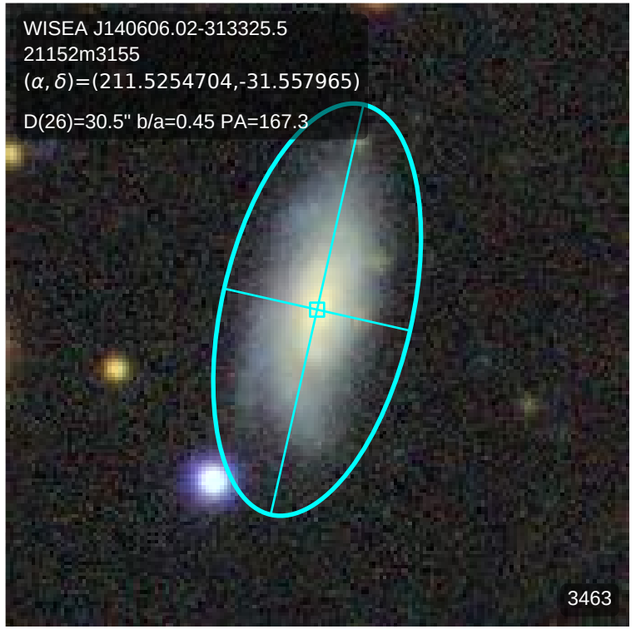

2MASS J22102060-0911300
33258m0919
(α, δ)=(332.5861012,-9.192196)
D(26)=30.5" b/a=0.76 PA=158.8
3458

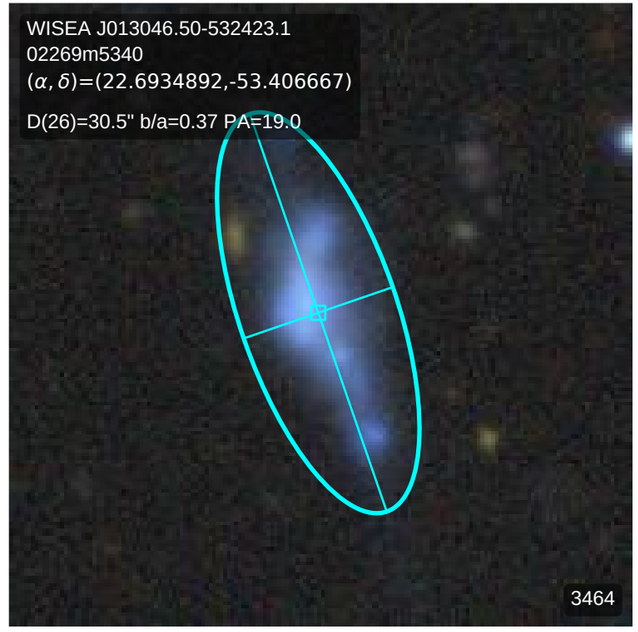

WISEA J202043.44-005155.9
30518m0086
(α, δ)=(305.1809477,-0.865653)
D(26)=30.5" b/a=0.45 PA=61.0
3459

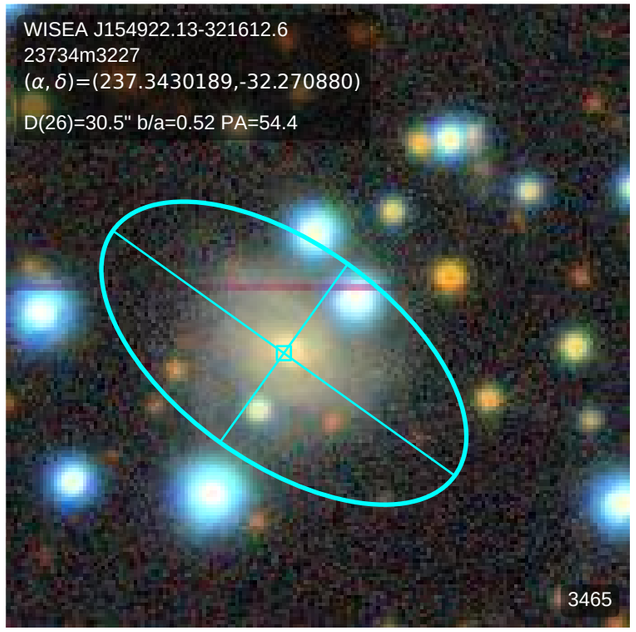

WISEA J001426.49-002557.9
00361m0043
(α, δ)=(3.6104061,-0.432839)
D(26)=30.5" b/a=0.80 PA=156.3
3460

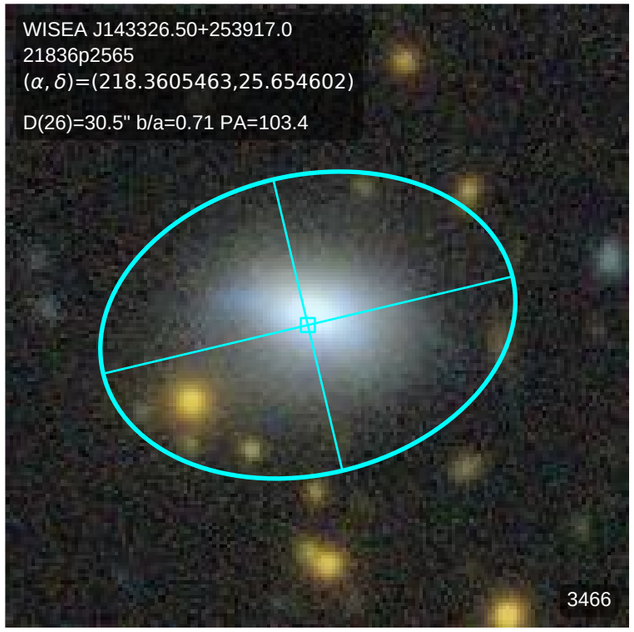

LCRS B131220.9-115202
19874m1213
(α, δ)=(198.7465739,-12.131590)
D(26)=30.5" b/a=0.54 PA=80.9
3461

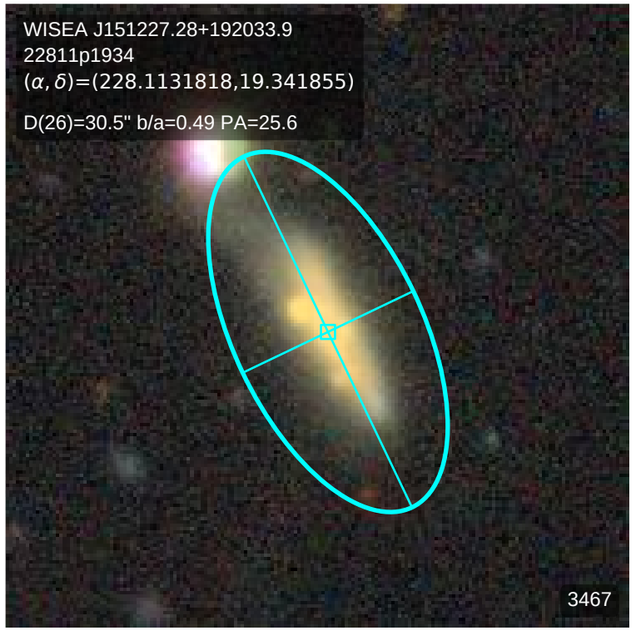

WISEA J011737.04-483722.5
01940m4862
(α, δ)=(19.4042847,-48.622989)
D(26)=30.5" b/a=0.31 PA=30.8
3462

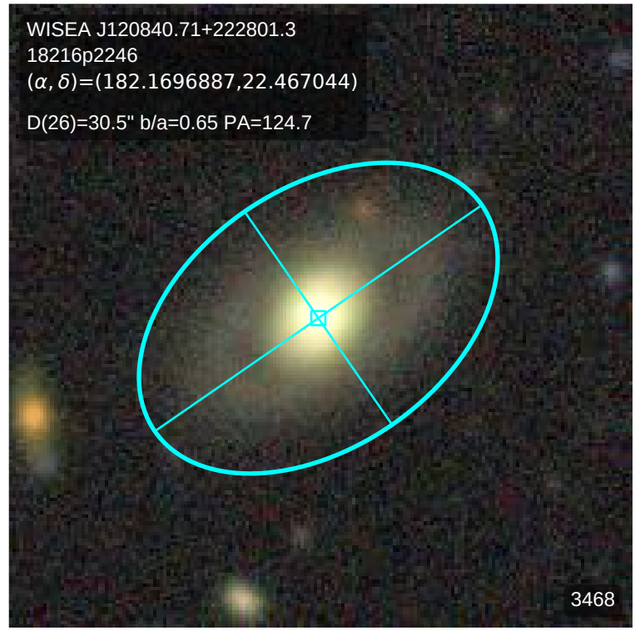

WISEA J140606.02-313325.5
21152m3155
(α, δ)=(211.5254704,-31.557965)
D(26)=30.5" b/a=0.45 PA=167.3
3463

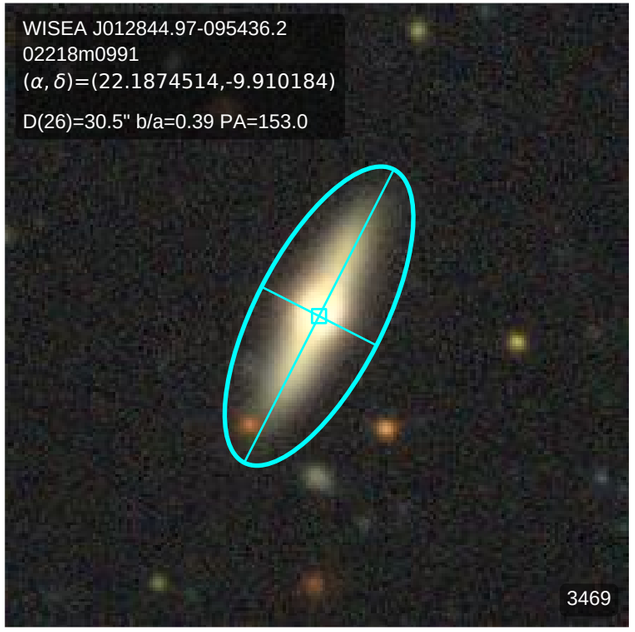

WISEA J013046.50-532423.1
02269m5340
(α, δ)=(22.6934892,-53.406667)
D(26)=30.5" b/a=0.37 PA=19.0
3464

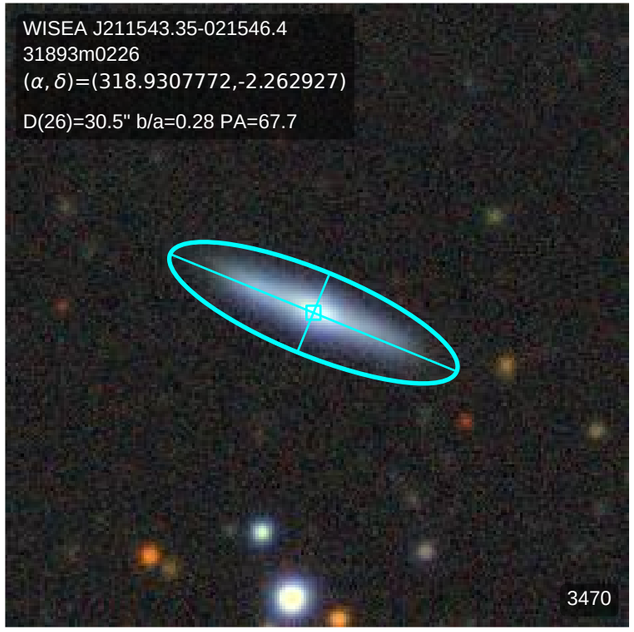

WISEA J154922.13-321612.6
23734m3227
(α, δ)=(237.3430189,-32.270880)
D(26)=30.5" b/a=0.52 PA=54.4
3465

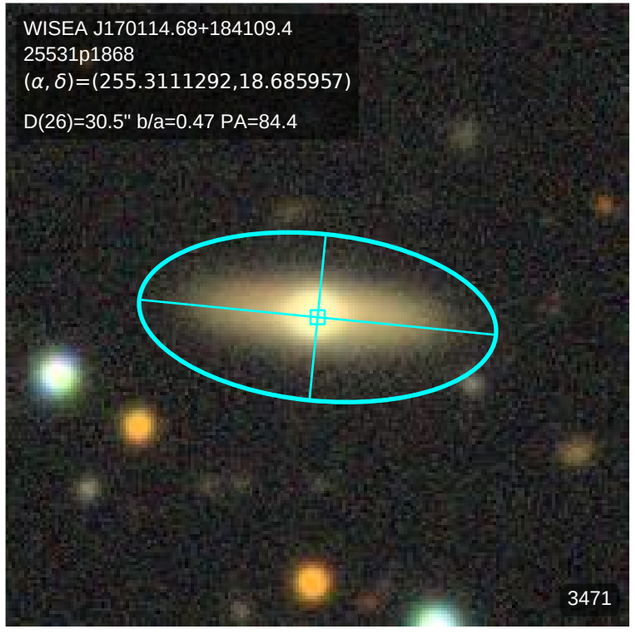

WISEA J143326.50+253917.0
21836p2565
(α, δ)=(218.3605463,25.654602)
D(26)=30.5" b/a=0.71 PA=103.4
3466

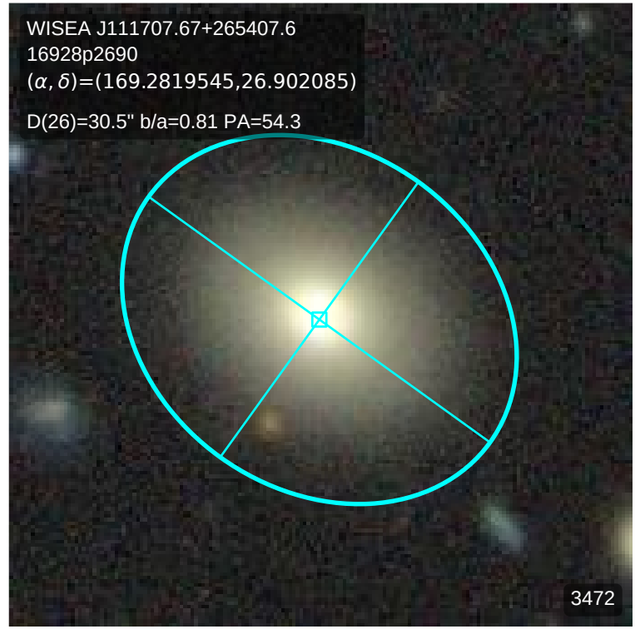

WISEA J151227.28+192033.9
22811p1934
(α, δ)=(228.1131818,19.341855)
D(26)=30.5" b/a=0.49 PA=25.6
3467

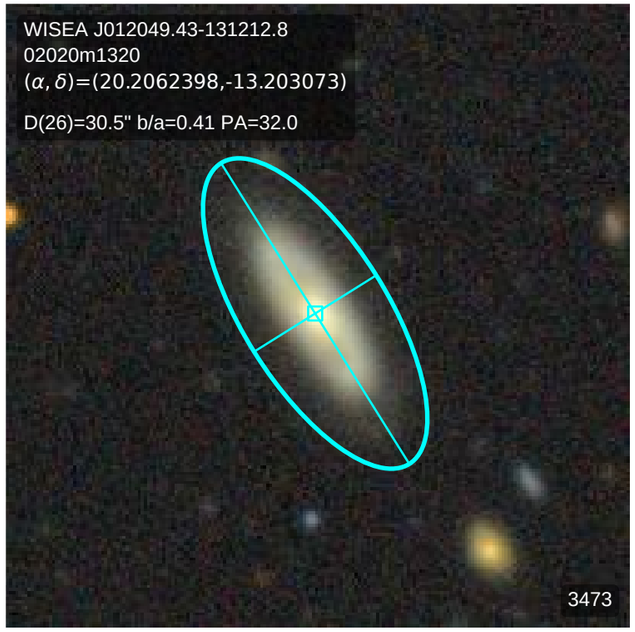

WISEA J120840.71+222801.3
18216p2246
(α, δ)=(182.1696887,22.467044)
D(26)=30.5" b/a=0.65 PA=124.7
3468

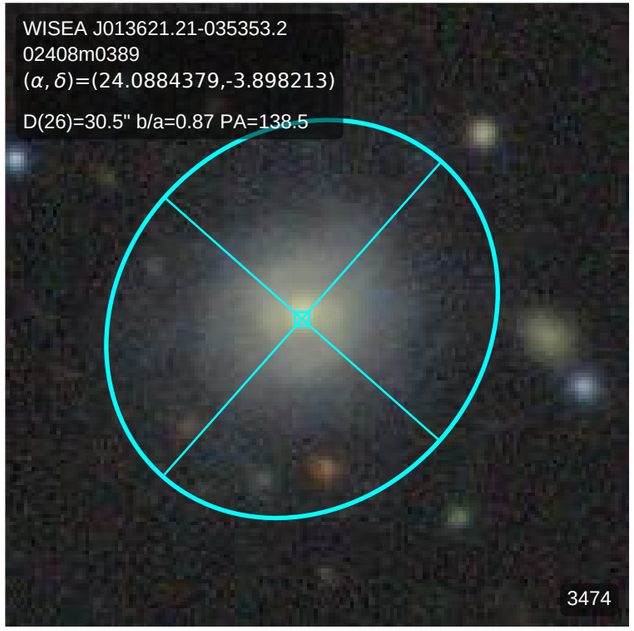

WISEA J012844.97-095436.2
02218m0991
(α, δ)=(22.1874514,-9.910184)
D(26)=30.5" b/a=0.39 PA=153.0
3469

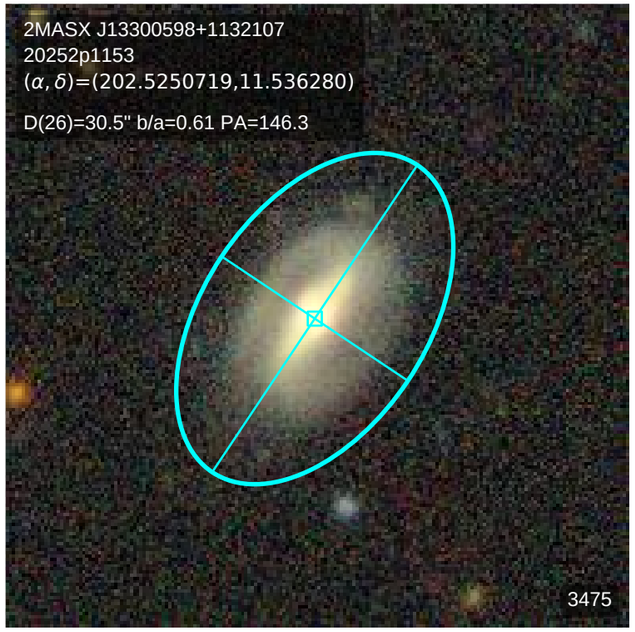

WISEA J211543.35-021546.4
31893m0226
(α, δ)=(318.9307772,-2.262927)
D(26)=30.5" b/a=0.28 PA=67.7
3470

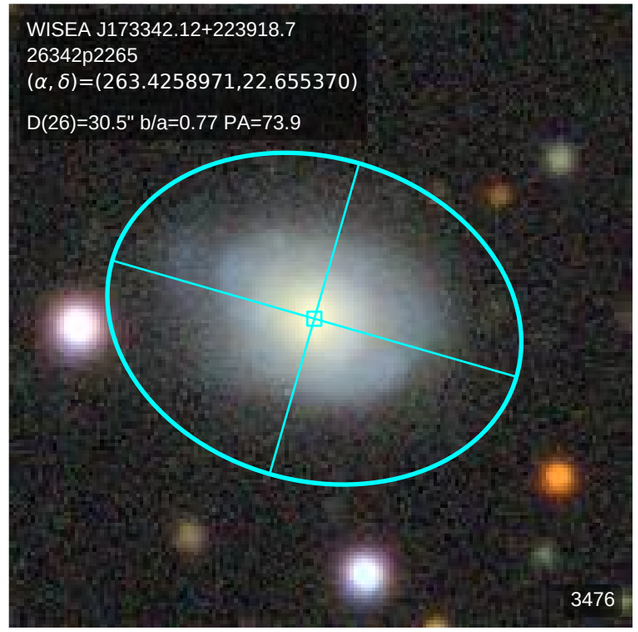

WISEA J170114.68+184109.4
25531p1868
(α, δ)=(255.3111292,18.685957)
D(26)=30.5" b/a=0.47 PA=84.4
3471

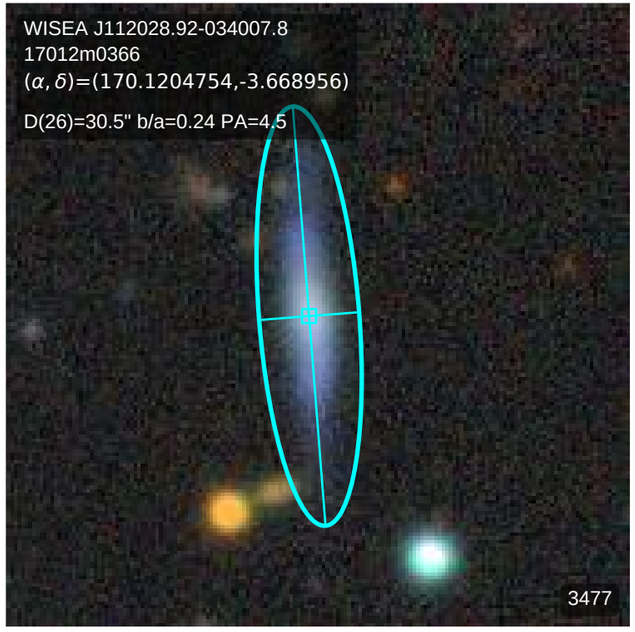

WISEA J111707.67+265407.6
16928p2690
(α, δ)=(169.2819545,26.902085)
D(26)=30.5" b/a=0.81 PA=54.3
3472

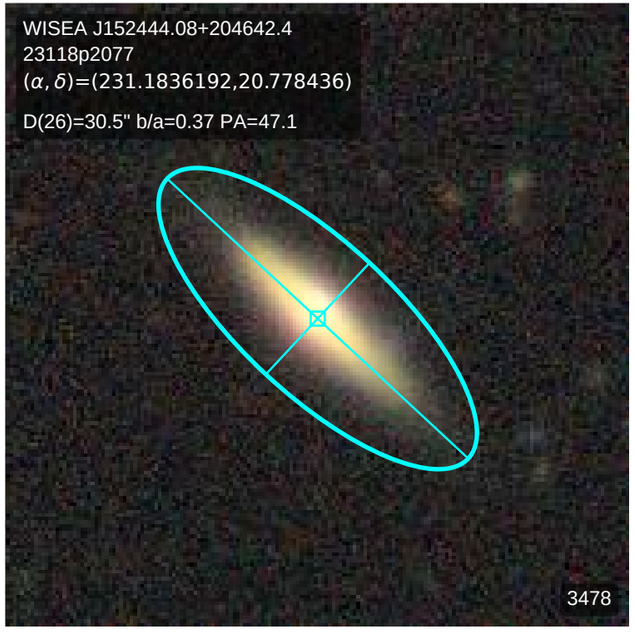

WISEA J012049.43-131212.8
02020m1320
(α, δ)=(20.2062398,-13.203073)
D(26)=30.5" b/a=0.41 PA=32.0
3473

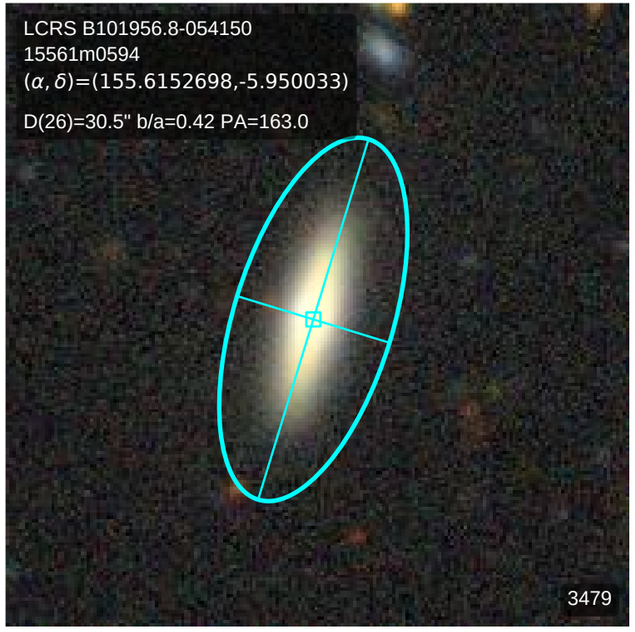

WISEA J013621.21-035353.2
02408m0389
(α, δ)=(24.0884379,-3.898213)
D(26)=30.5" b/a=0.87 PA=138.5
3474

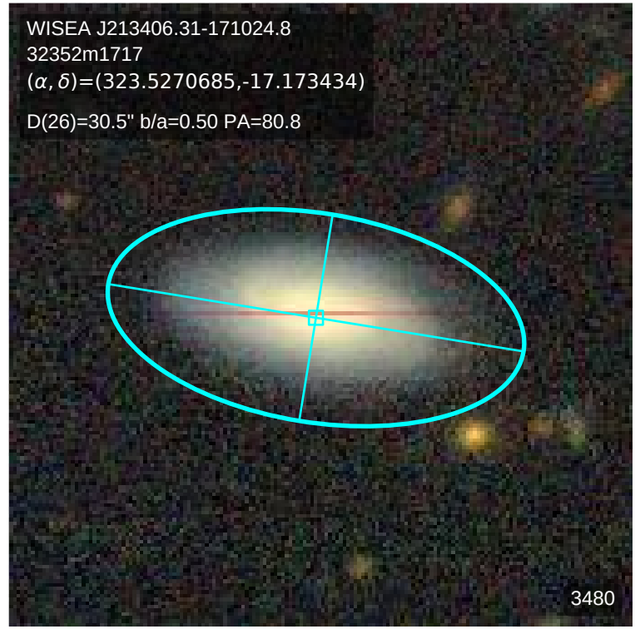

2MASX J13300598+1132107
20252p1153
(α, δ)=(202.5250719,11.536280)
D(26)=30.5" b/a=0.61 PA=146.3
3475

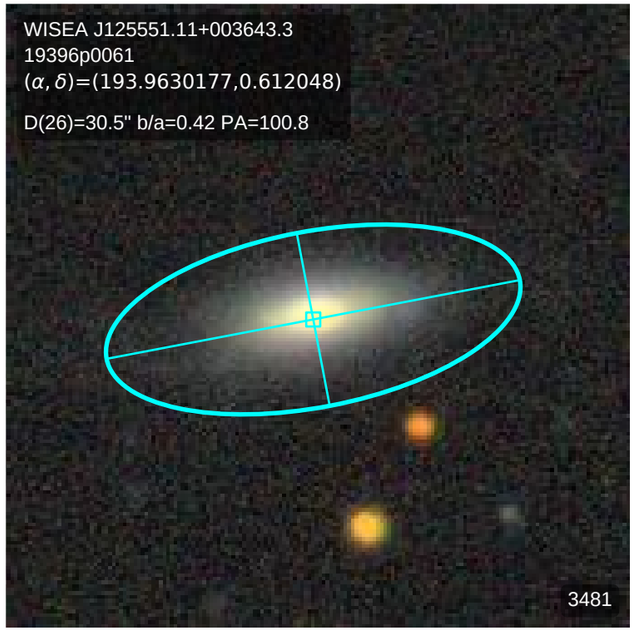

WISEA J173342.12+223918.7
26342p2265
(α, δ)=(263.4258971,22.655370)
D(26)=30.5" b/a=0.77 PA=73.9
3476

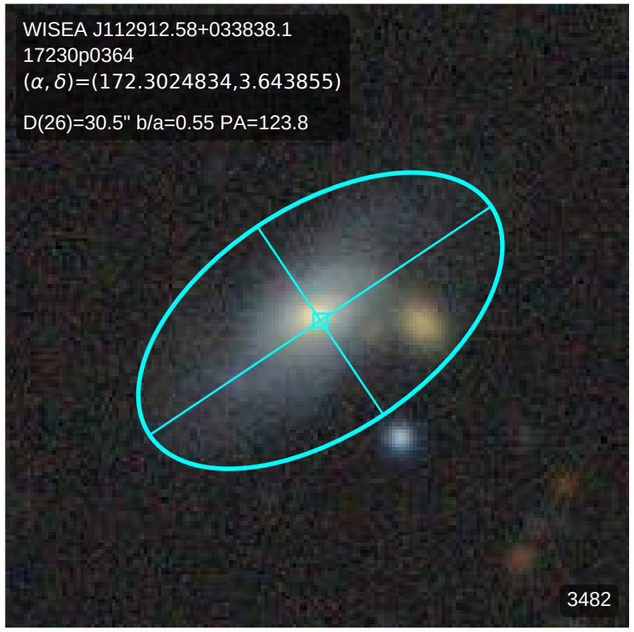

WISEA J112028.92-034007.8
17012m0366
(α, δ)=(170.1204754,-3.668956)
D(26)=30.5" b/a=0.24 PA=4.5
3477

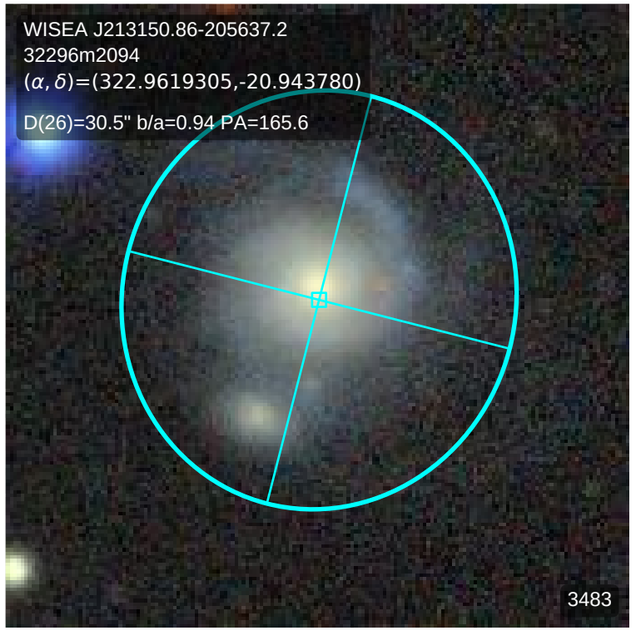

WISEA J152444.08+204642.4
23118p2077
(α, δ)=(231.1836192,20.778436)
D(26)=30.5" b/a=0.37 PA=47.1
3478

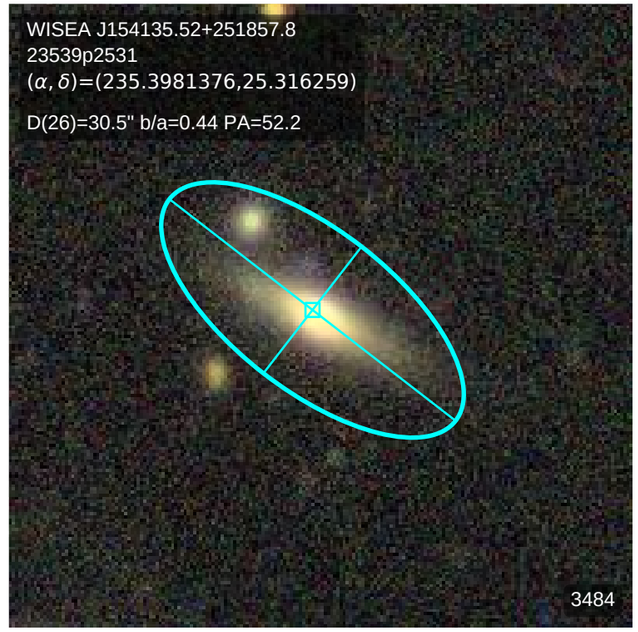

LCRS B101956.8-054150
15561m0594
(α, δ)=(155.6152698,-5.950033)
D(26)=30.5" b/a=0.42 PA=163.0
3479

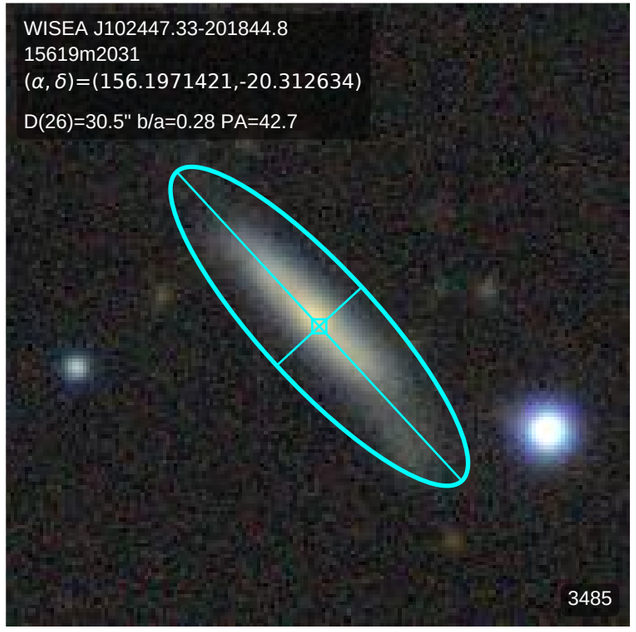

WISEA J213406.31-171024.8
32352m1717
(α, δ)=(323.5270685,-17.173434)
D(26)=30.5" b/a=0.50 PA=80.8
3480

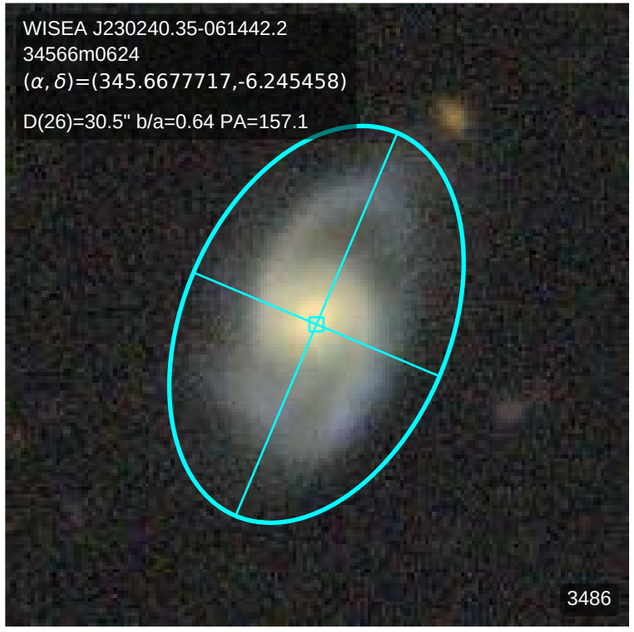

WISEA J125551.11+003643.3
19396p0061
(α, δ)=(193.9630177,0.612048)
D(26)=30.5" b/a=0.42 PA=100.8
3481

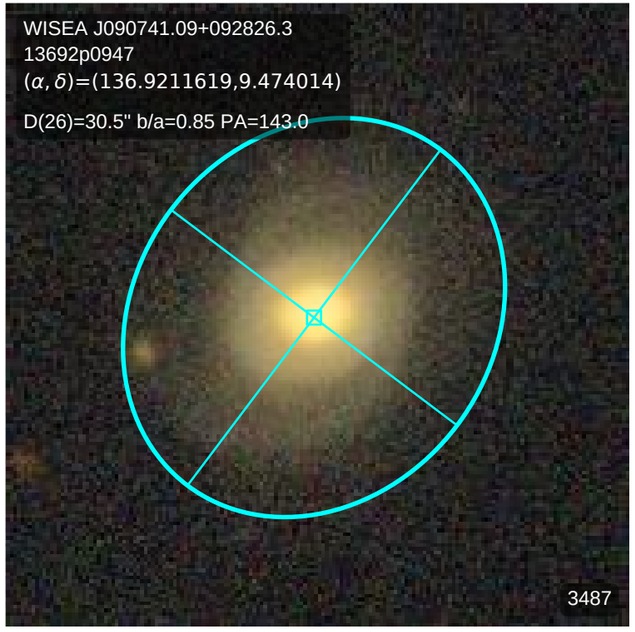

WISEA J112912.58+033838.1
17230p0364
(α, δ)=(172.3024834,3.643855)
D(26)=30.5" b/a=0.55 PA=123.8
3482

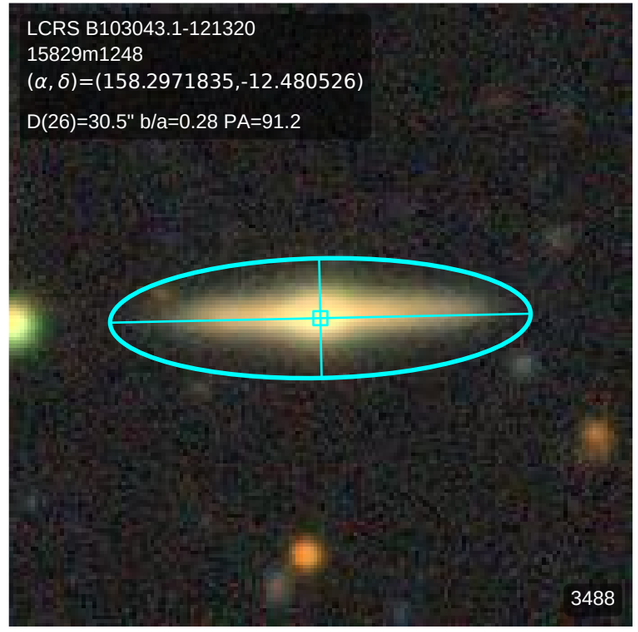

WISEA J213150.86-205637.2
32296m2094
(α, δ)=(322.9619305,-20.943780)
D(26)=30.5" b/a=0.94 PA=165.6
3483

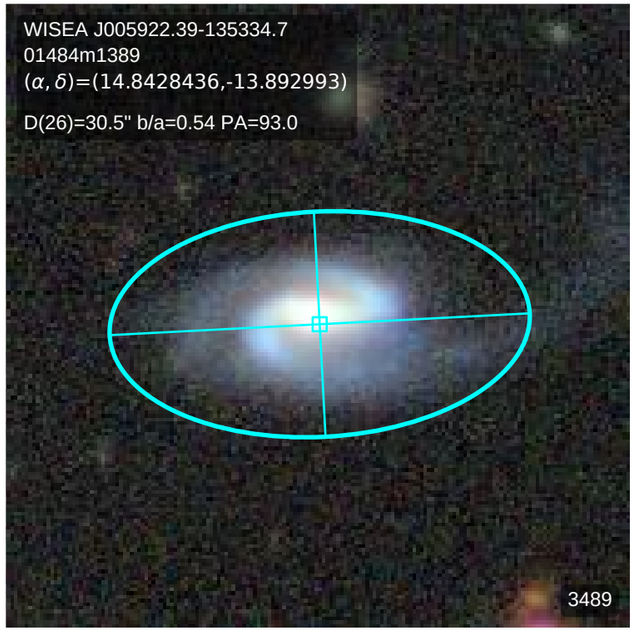

WISEA J154135.52+251857.8
23539p2531
(α, δ)=(235.3981376,25.316259)
D(26)=30.5" b/a=0.44 PA=52.2
3484

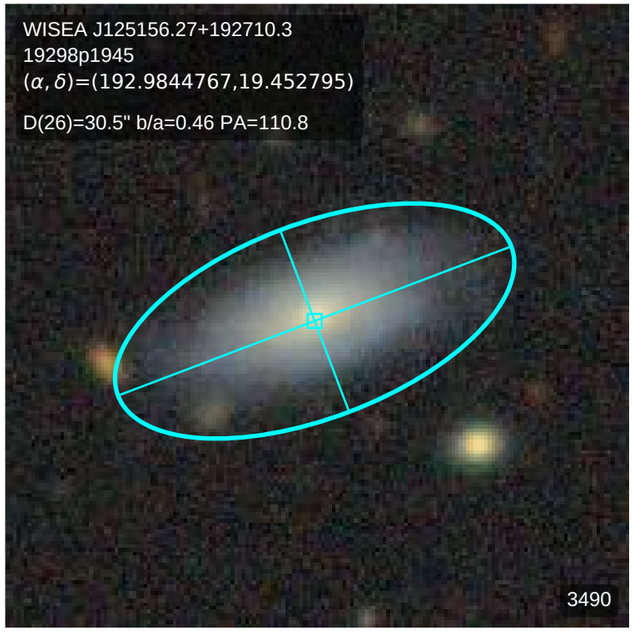

WISEA J102447.33-201844.8
15619m2031
(α, δ)=(156.1971421,-20.312634)
D(26)=30.5" b/a=0.28 PA=42.7
3485

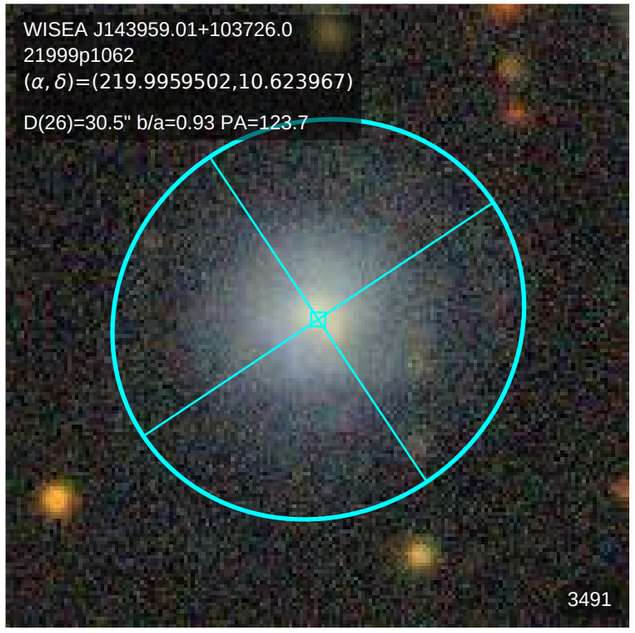

WISEA J230240.35-061442.2
34566m0624
(α, δ)=(345.6677717,-6.245458)
D(26)=30.5" b/a=0.64 PA=157.1
3486

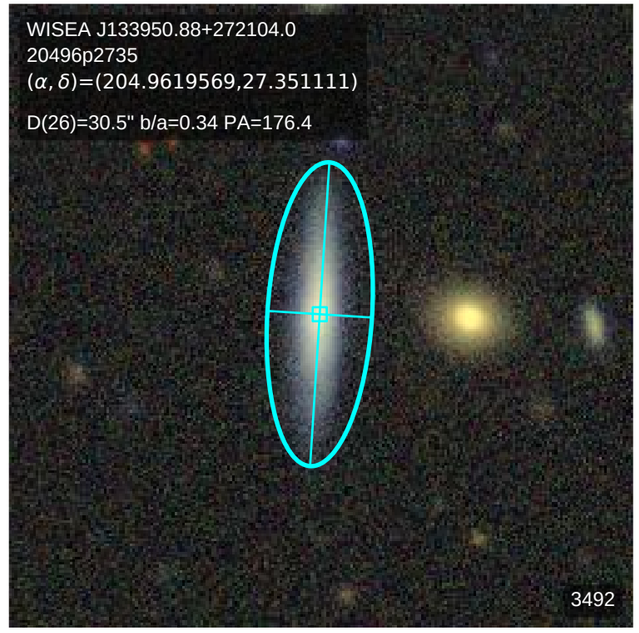

WISEA J090741.09+092826.3
13692p0947
(α, δ)=(136.9211619,9.474014)
D(26)=30.5" b/a=0.85 PA=143.0
3487

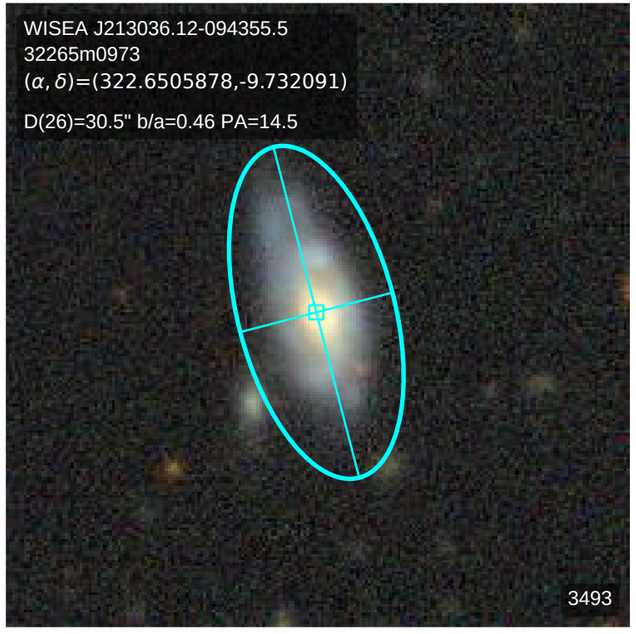

LCRS B103043.1-121320
15829m1248
(α, δ)=(158.2971835,-12.480526)
D(26)=30.5" b/a=0.28 PA=91.2
3488

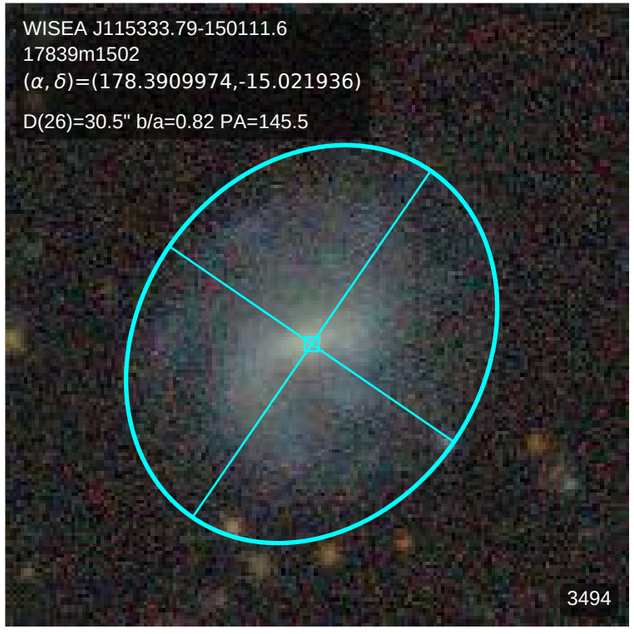

WISEA J005922.39-135334.7
01484m1389
(α, δ)=(14.8428436,-13.892993)
D(26)=30.5" b/a=0.54 PA=93.0
3489

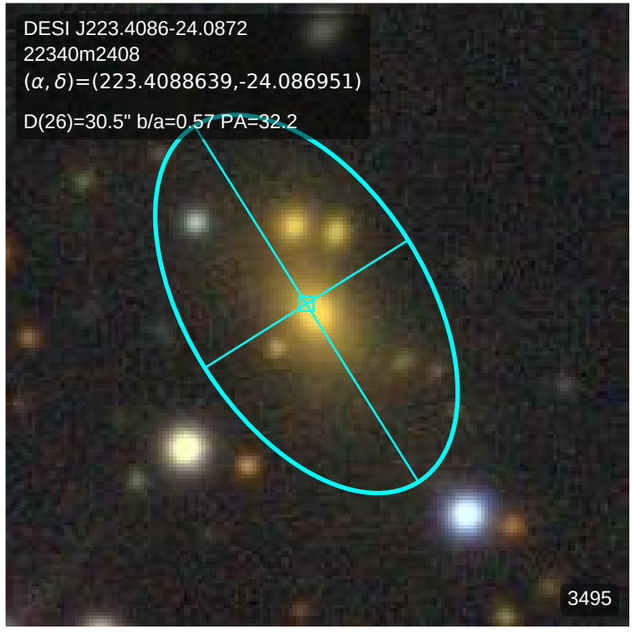

WISEA J125156.27+192710.3
19298p1945
(α, δ)=(192.9844767,19.452795)
D(26)=30.5" b/a=0.46 PA=110.8
3490

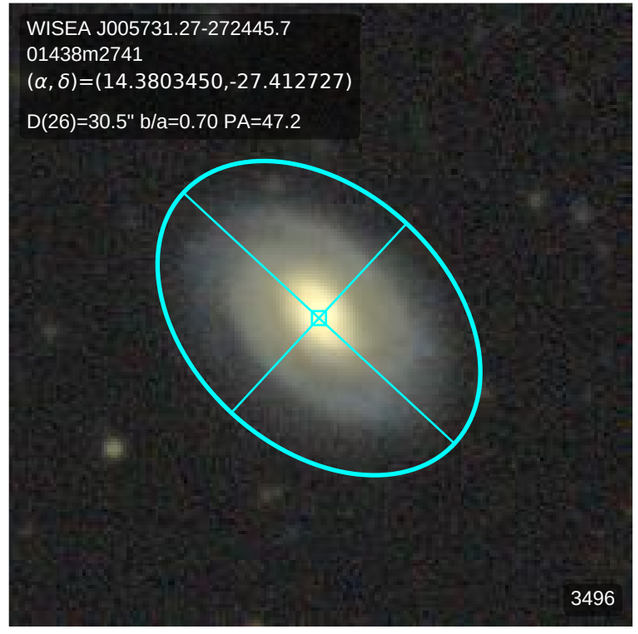

WISEA J143959.01+103726.0
21999p1062
(α, δ)=(219.9959502,10.623967)
D(26)=30.5" b/a=0.93 PA=123.7
3491

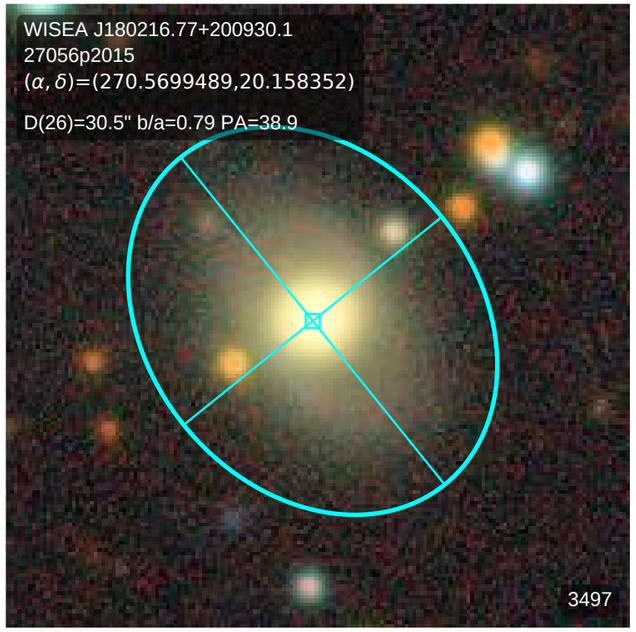

WISEA J133950.88+272104.0
20496p2735
(α, δ)=(204.9619569,27.351111)
D(26)=30.5" b/a=0.34 PA=176.4
3492

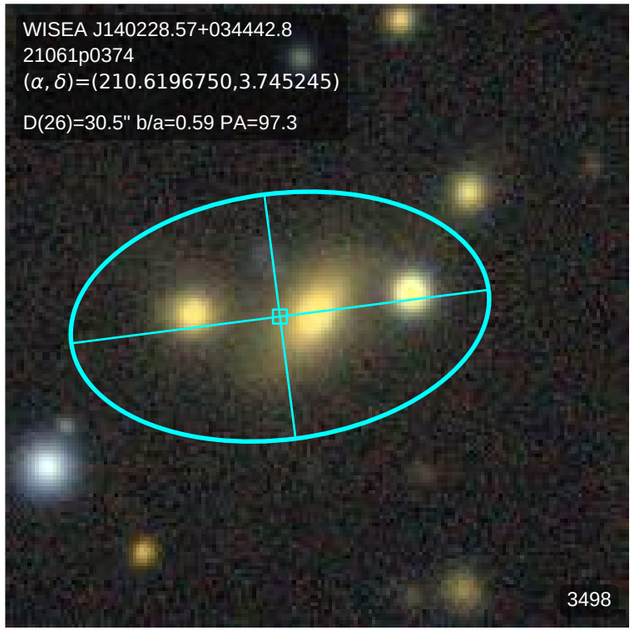

WISEA J213036.12-094355.5
32265m0973
(α, δ)=(322.6505878,-9.732091)
D(26)=30.5" b/a=0.46 PA=14.5
3493

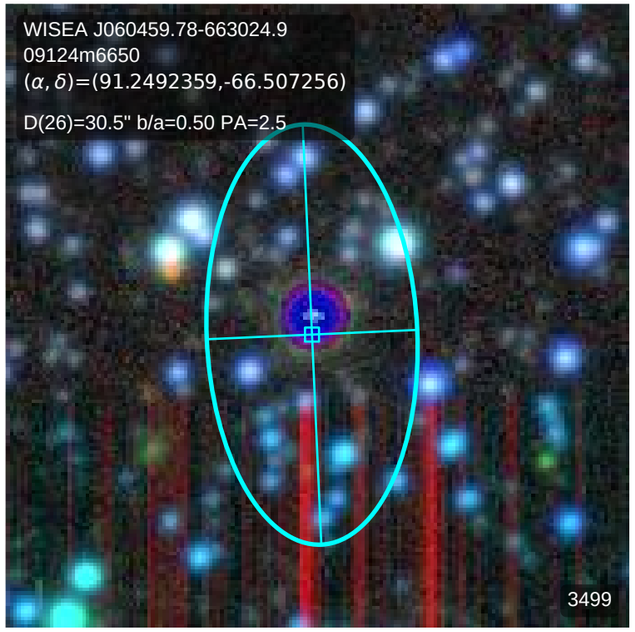

WISEA J115333.79-150111.6
17839m1502
(α, δ)=(178.3909974,-15.021936)
D(26)=30.5" b/a=0.82 PA=145.5
3494

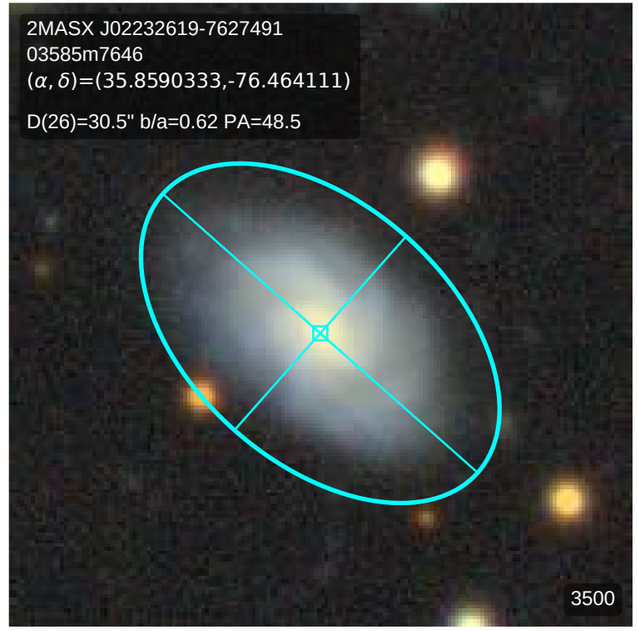

DESI J223.4086-24.0872
22340m2408
(α, δ)=(223.4088639,-24.086951)
D(26)=30.5" b/a=0.57 PA=32.2
3495

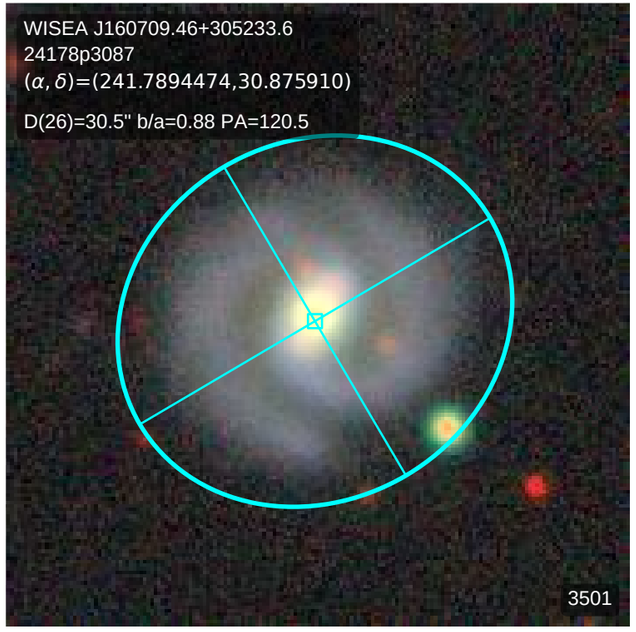

WISEA J005731.27-272445.7
01438m2741
(α, δ)=(14.3803450,-27.412727)
D(26)=30.5" b/a=0.70 PA=47.2
3496

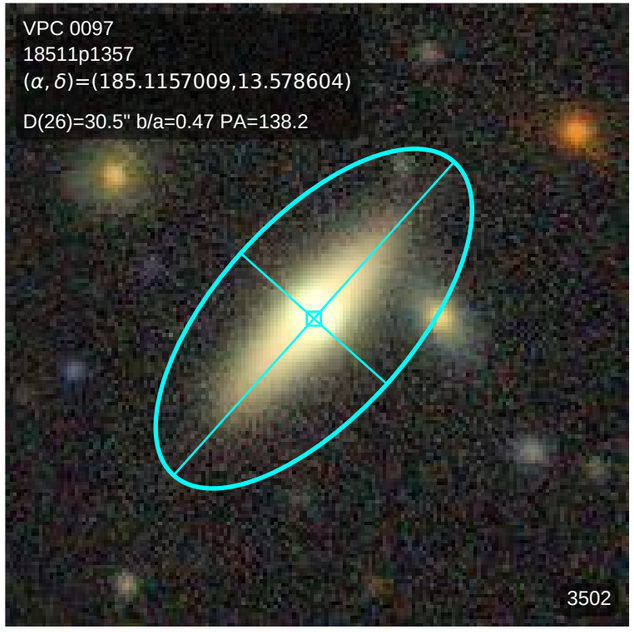

WISEA J180216.77+200930.1
27056p2015
(α, δ)=(270.5699489,20.158352)
D(26)=30.5" b/a=0.79 PA=38.9
3497

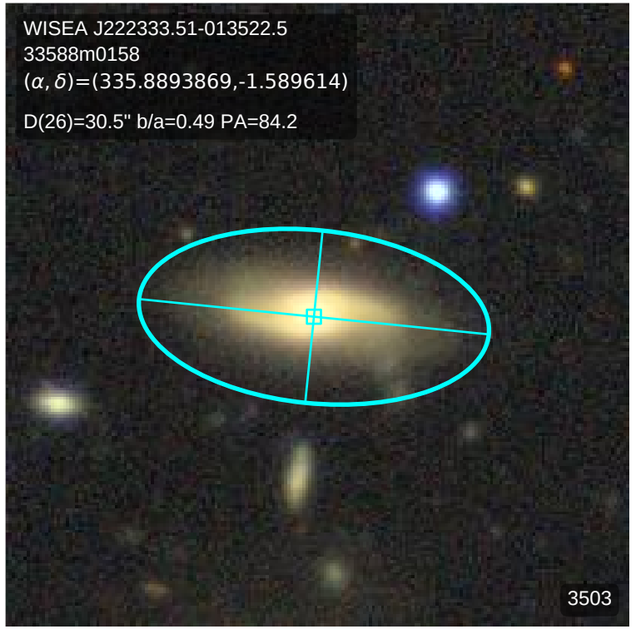

WISEA J140228.57+034442.8
21061p0374
(α, δ)=(210.6196750,3.745245)
D(26)=30.5" b/a=0.59 PA=97.3
3498

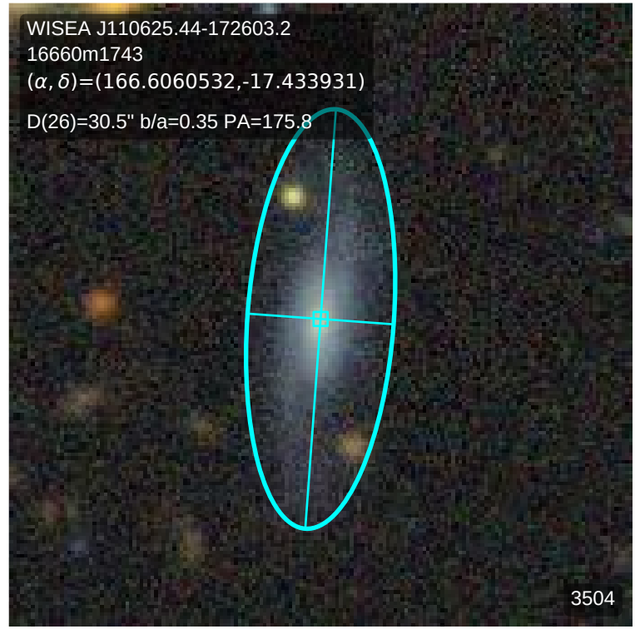

WISEA J060459.78-663024.9
09124m6650
(α, δ)=(91.2492359,-66.507256)
D(26)=30.5" b/a=0.50 PA=2.5
3499

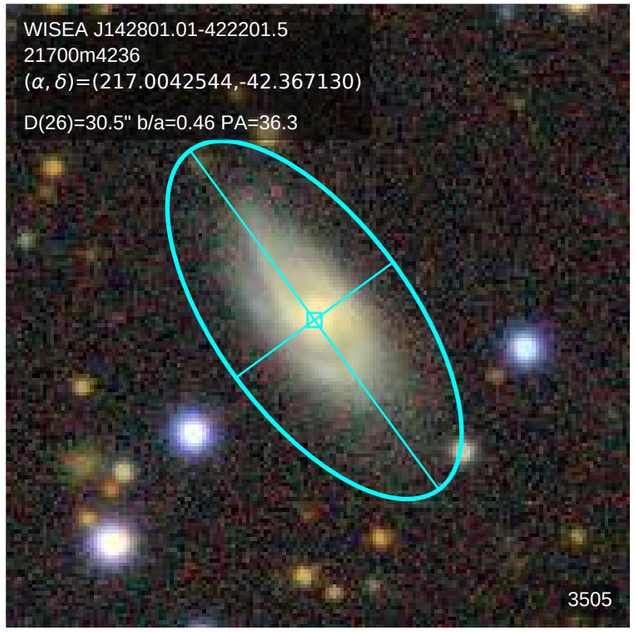

2MASX J02232619-7627491
03585m7646
(α, δ)=(35.8590333,-76.464111)
D(26)=30.5" b/a=0.62 PA=48.5
3500

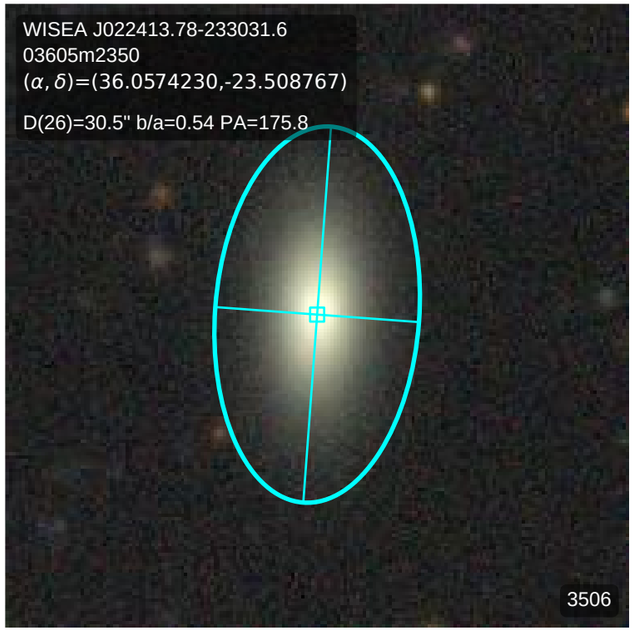

WISEA J160709.46+305233.6
24178p3087
(α, δ)=(241.7894474,30.875910)
D(26)=30.5" b/a=0.88 PA=120.5
3501

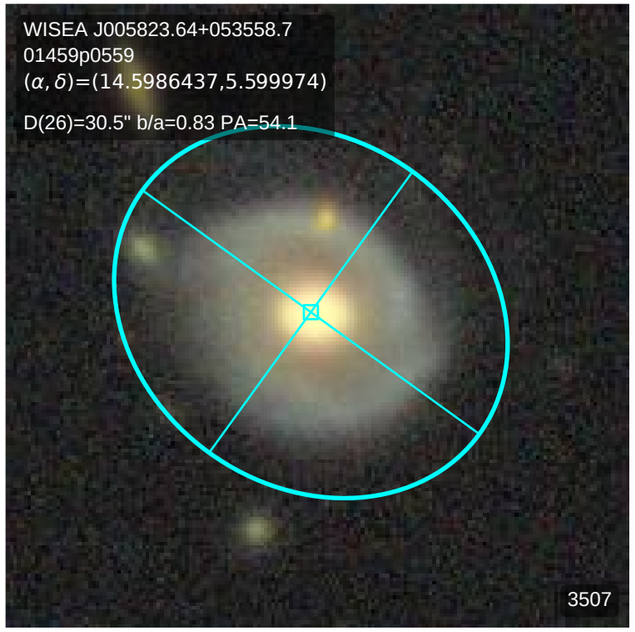

VPC 0097
18511p1357
(α, δ)=(185.1157009,13.578604)
D(26)=30.5" b/a=0.47 PA=138.2
3502

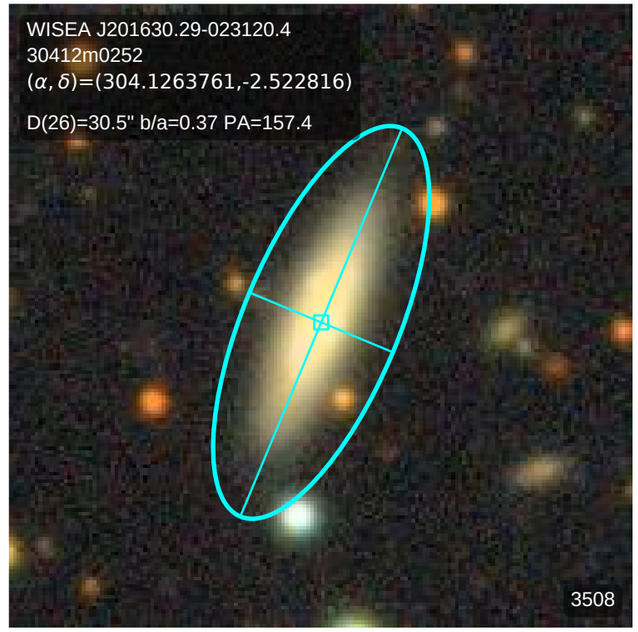

WISEA J222333.51-013522.5
33588m0158
(α, δ)=(335.8893869,-1.589614)
D(26)=30.5" b/a=0.49 PA=84.2
3503

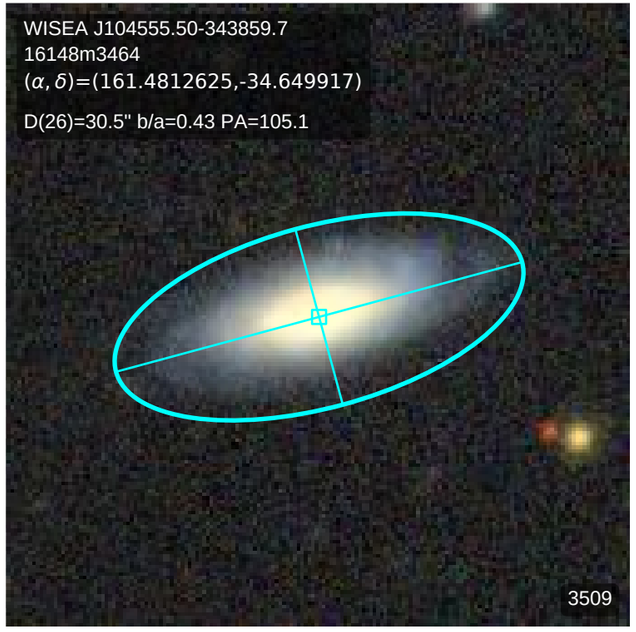

WISEA J110625.44-172603.2
16660m1743
(α, δ)=(166.6060532,-17.433931)
D(26)=30.5" b/a=0.35 PA=175.8
3504

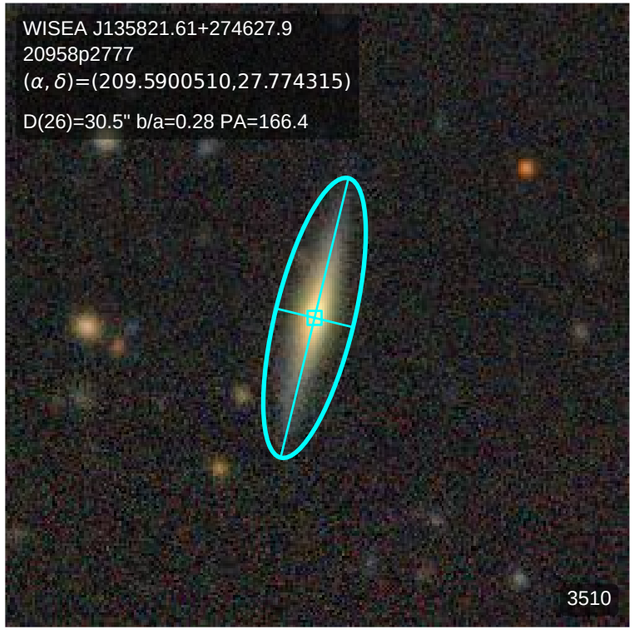

WISEA J142801.01-422201.5
21700m4236
(α, δ)=(217.0042544,-42.367130)
D(26)=30.5" b/a=0.46 PA=36.3
3505

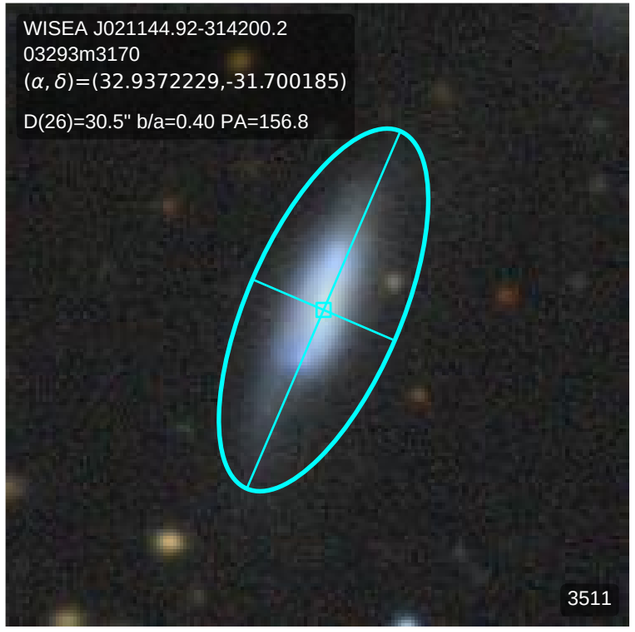

WISEA J022413.78-233031.6
03605m2350
(α, δ)=(36.0574230,-23.508767)
D(26)=30.5" b/a=0.54 PA=175.8
3506

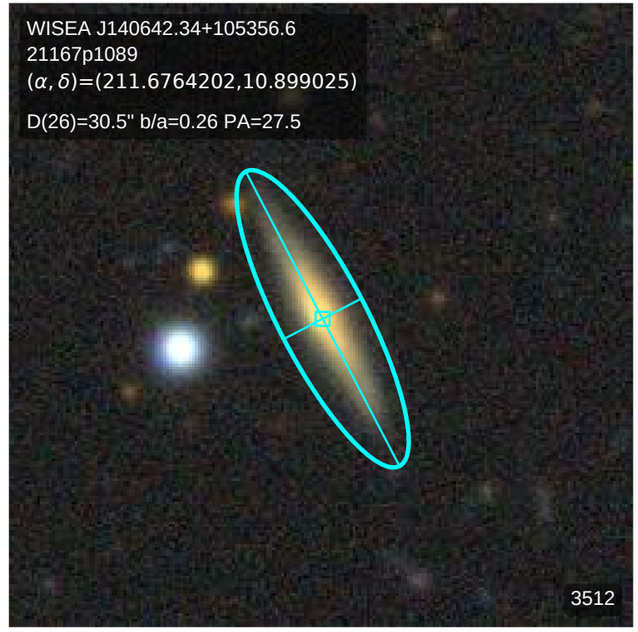

WISEA J005823.64+053558.7
01459p0559
(α, δ)=(14.5986437,5.599974)
D(26)=30.5" b/a=0.83 PA=54.1
3507

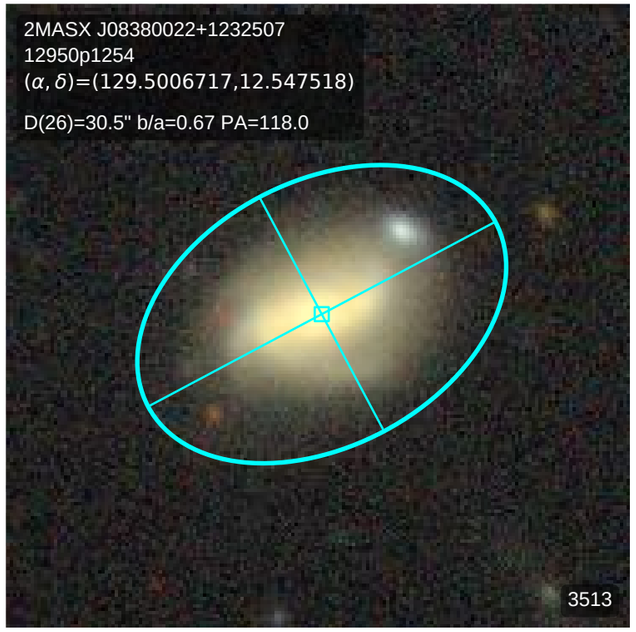

WISEA J201630.29-023120.4
30412m0252
(α, δ)=(304.1263761,-2.522816)
D(26)=30.5" b/a=0.37 PA=157.4
3508


WISEA J104555.50-343859.7
16148m3464
(α, δ)=(161.4812625,-34.649917)
D(26)=30.5" b/a=0.43 PA=105.1
3509


WISEA J135821.61+274627.9
20958p2777
(α, δ)=(209.5900510,27.774315)
D(26)=30.5" b/a=0.28 PA=166.4
3510


WISEA J021144.92-314200.2
03293m3170
(α, δ)=(32.9372229,-31.700185)
D(26)=30.5" b/a=0.40 PA=156.8
3511


WISEA J140642.34+105356.6
21167p1089
(α, δ)=(211.6764202,10.899025)
D(26)=30.5" b/a=0.26 PA=27.5
3512


2MASX J08380022+1232507
12950p1254
(α, δ)=(129.5006717,12.547518)
D(26)=30.5" b/a=0.67 PA=118.0
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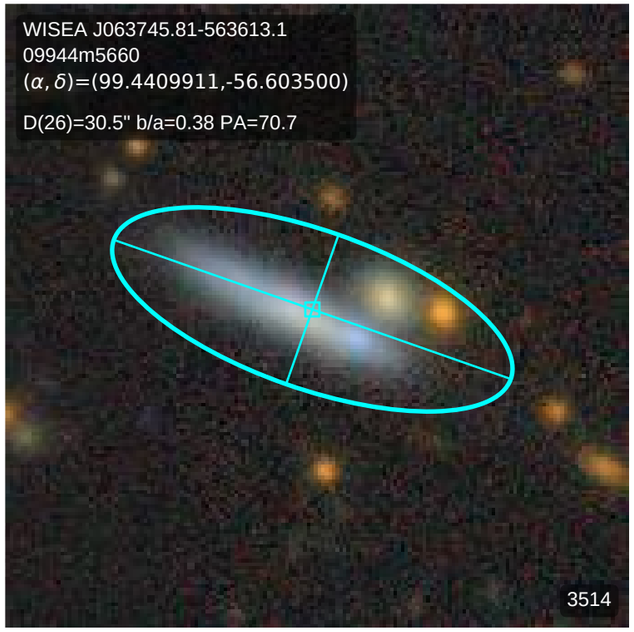
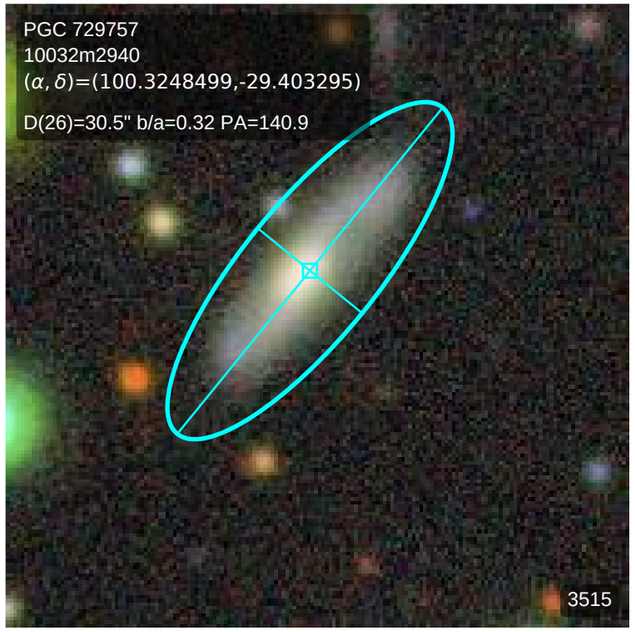

WISEA J063745.81-563613.1
09944m5660
(α, δ)=(99.4409911,-56.603500)
D(26)=30.5" b/a=0.38 PA=70.7
3514


PGC 729757
10032m2940
(α, δ)=(100.3248499,-29.403295)
D(26)=30.5" b/a=0.32 PA=140.9
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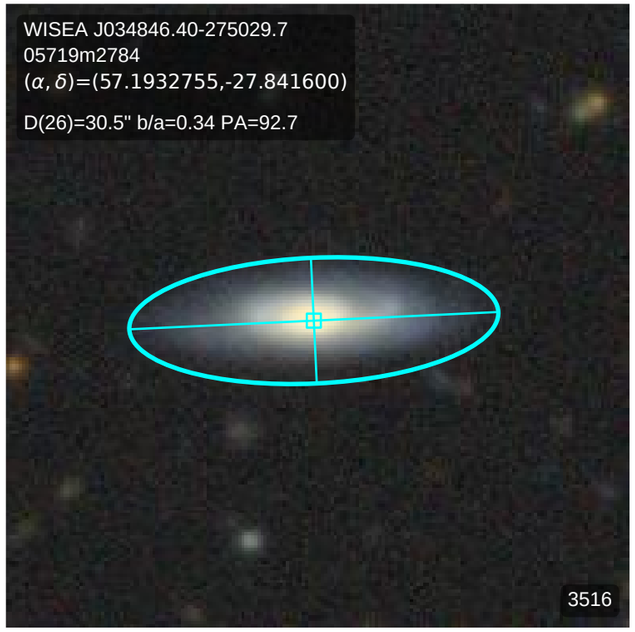
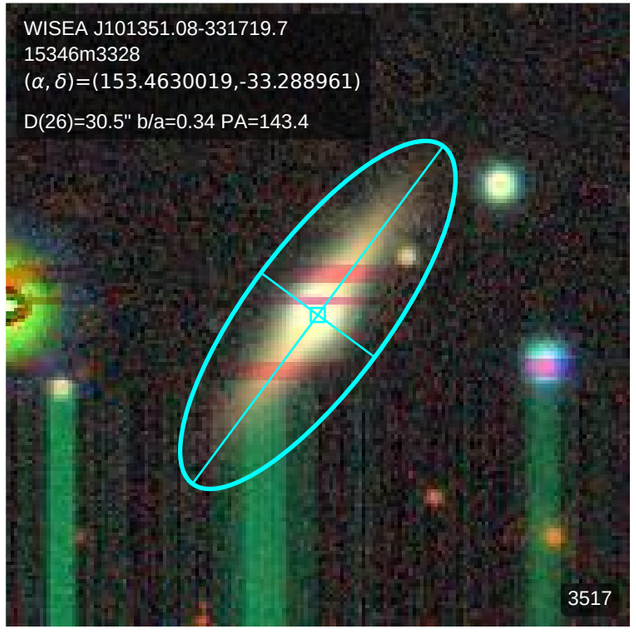
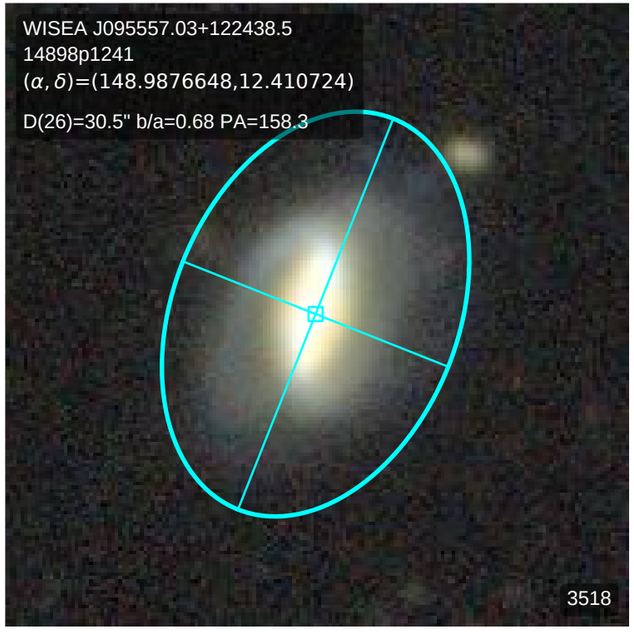
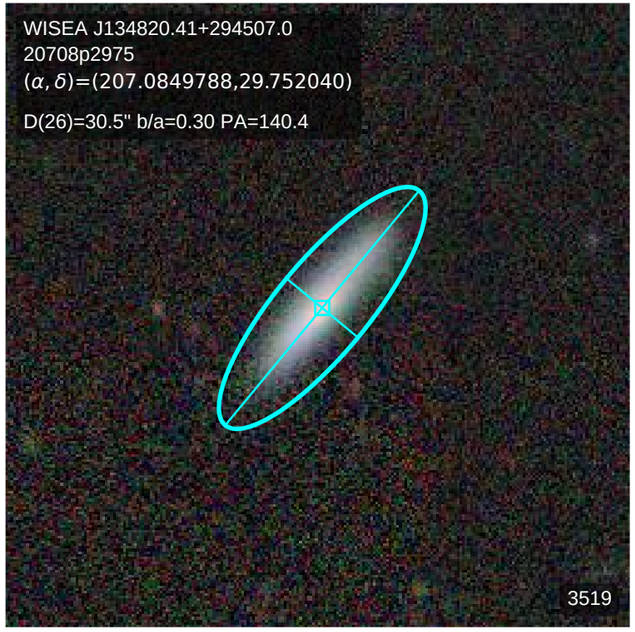
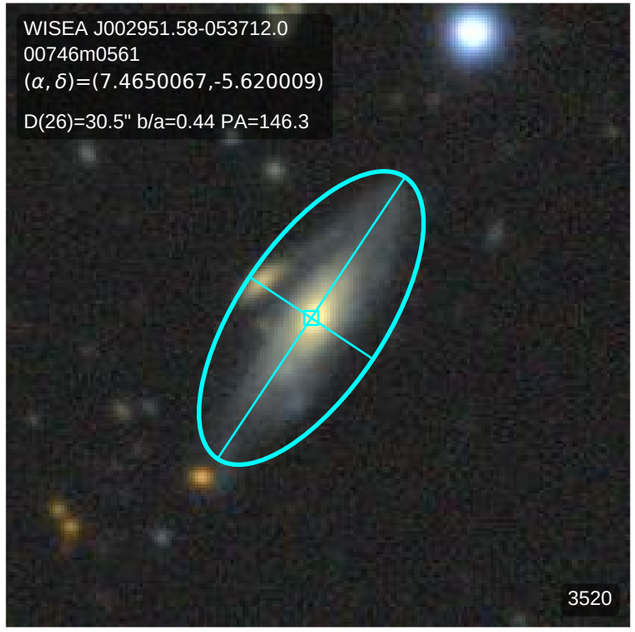
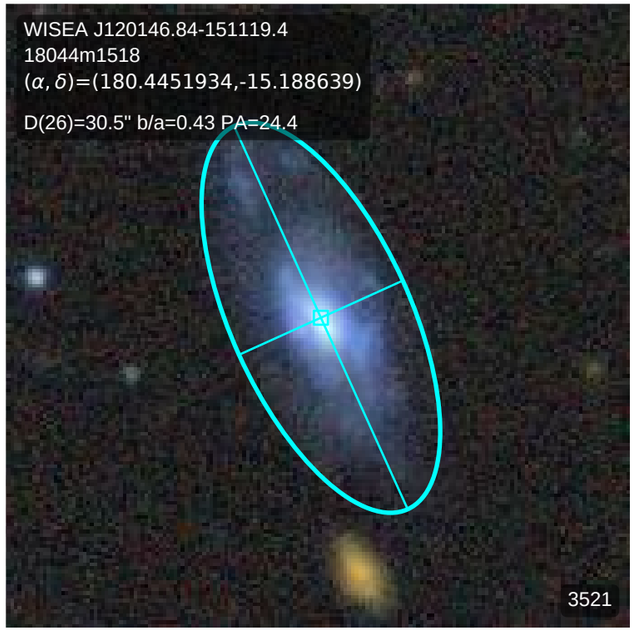

WISEA J034846.40-275029.7
05719m2784
(α, δ)=(57.1932755,-27.841600)
D(26)=30.5" b/a=0.34 PA=92.7
3516

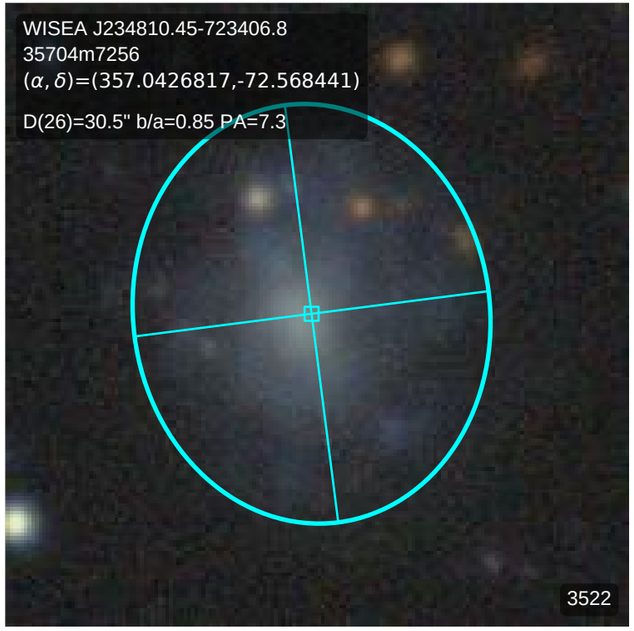

WISEA J101351.08-331719.7
15346m3328
(α, δ)=(153.4630019,-33.288961)
D(26)=30.5" b/a=0.34 PA=143.4
3517

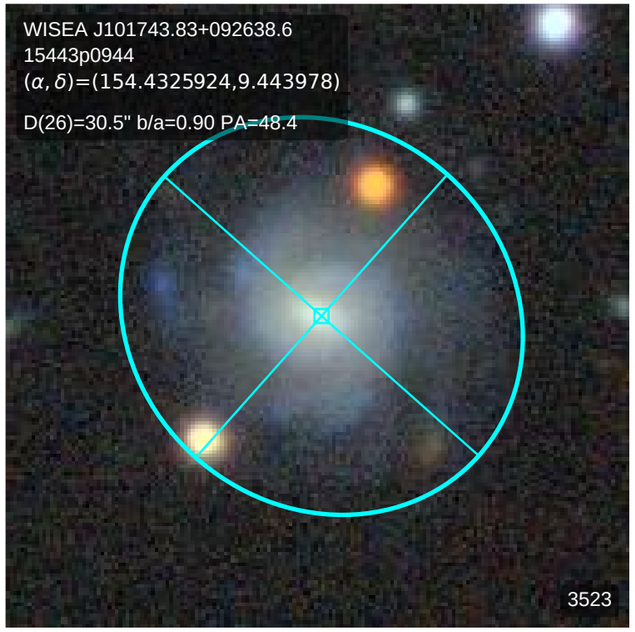

WISEA J095557.03+122438.5
14898p1241
(α, δ)=(148.9876648,12.410724)
D(26)=30.5" b/a=0.68 PA=158.3
3518

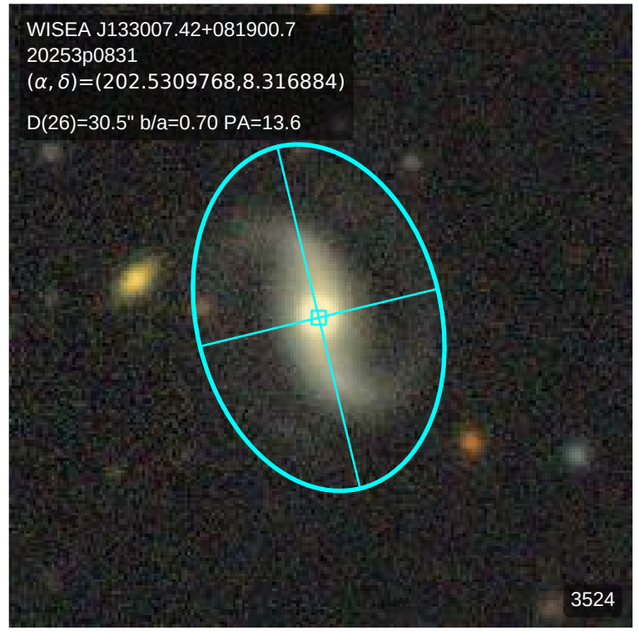

WISEA J134820.41+294507.0
20708p2975
(α, δ)=(207.0849788,29.752040)
D(26)=30.5" b/a=0.30 PA=140.4
3519

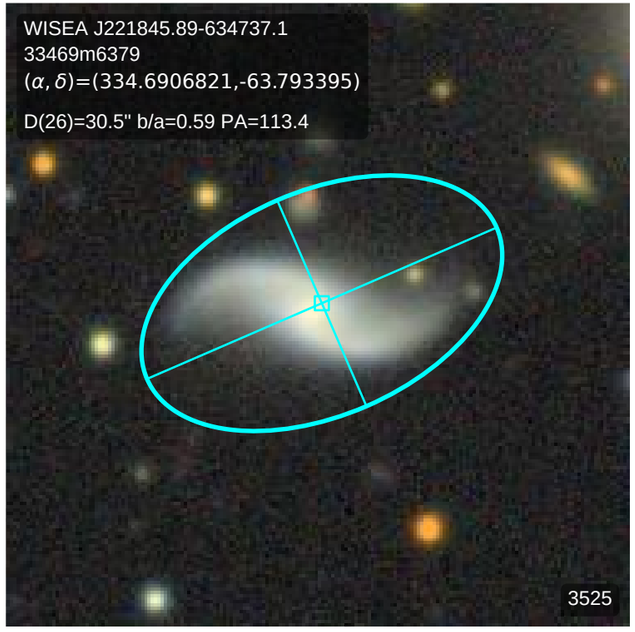

WISEA J002951.58-053712.0
00746m0561
(α, δ)=(7.4650067,-5.620009)
D(26)=30.5" b/a=0.44 PA=146.3
3520

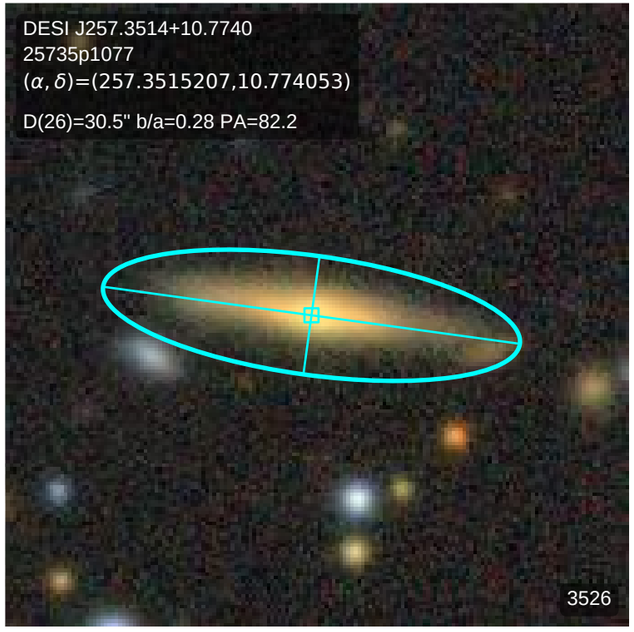

WISEA J120146.84-151119.4
18044m1518
(α, δ)=(180.4451934,-15.188639)
D(26)=30.5" b/a=0.43 PA=24.4
3521

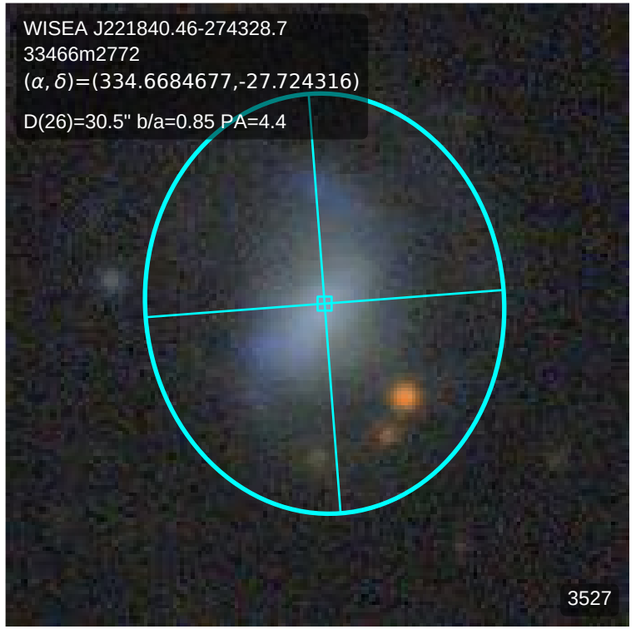

WISEA J234810.45-723406.8
35704m7256
(α, δ)=(357.0426817,-72.568441)
D(26)=30.5" b/a=0.85 PA=7.3
3522

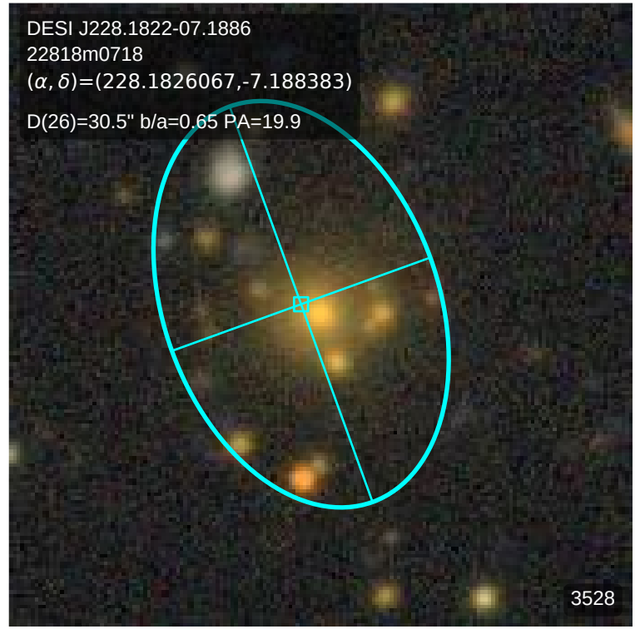

WISEA J101743.83+092638.6
15443p0944
(α, δ)=(154.4325924,9.443978)
D(26)=30.5" b/a=0.90 PA=48.4
3523

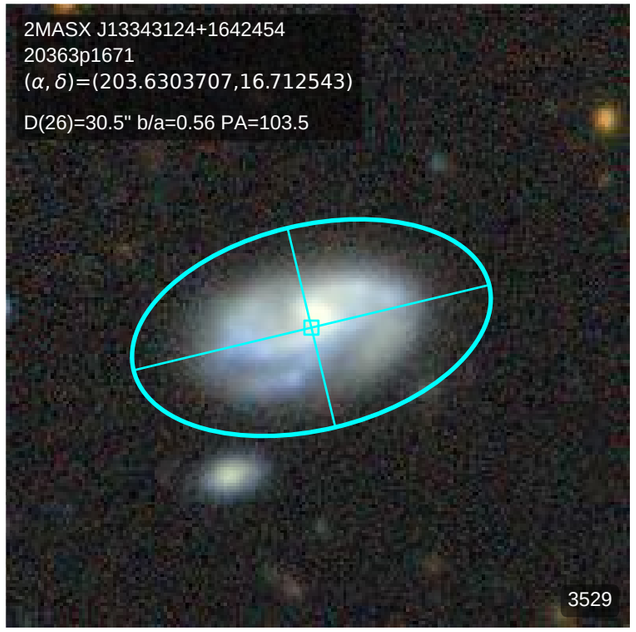

WISEA J133007.42+081900.7
20253p0831
(α, δ)=(202.5309768,8.316884)
D(26)=30.5" b/a=0.70 PA=13.6
3524

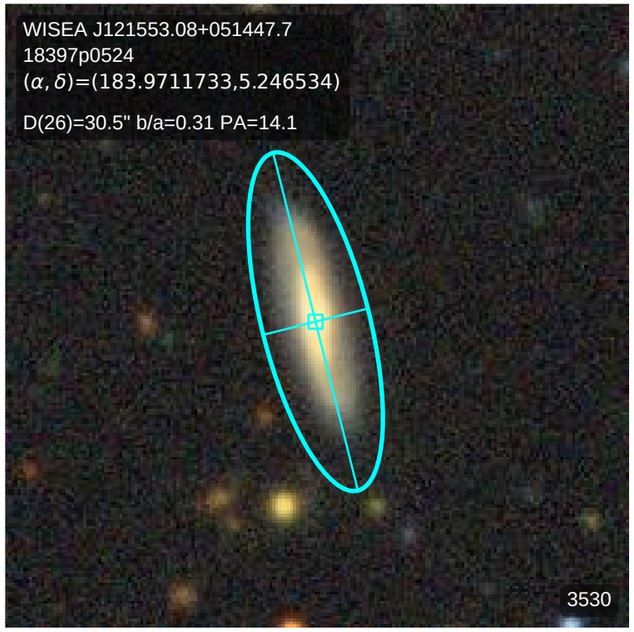

WISEA J221845.89-634737.1
33469m6379
(α, δ)=(334.6906821,-63.793395)
D(26)=30.5" b/a=0.59 PA=113.4
3525

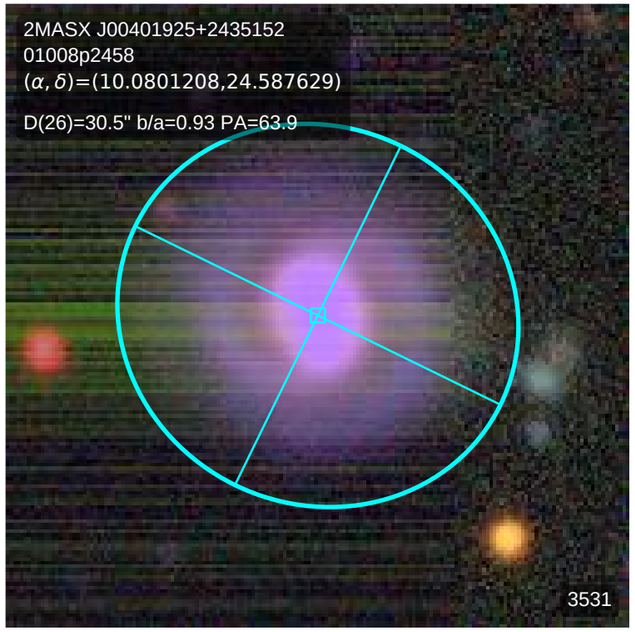

DESI J257.3514+10.7740
25735p1077
(α, δ)=(257.3515207,10.774053)
D(26)=30.5" b/a=0.28 PA=82.2
3526

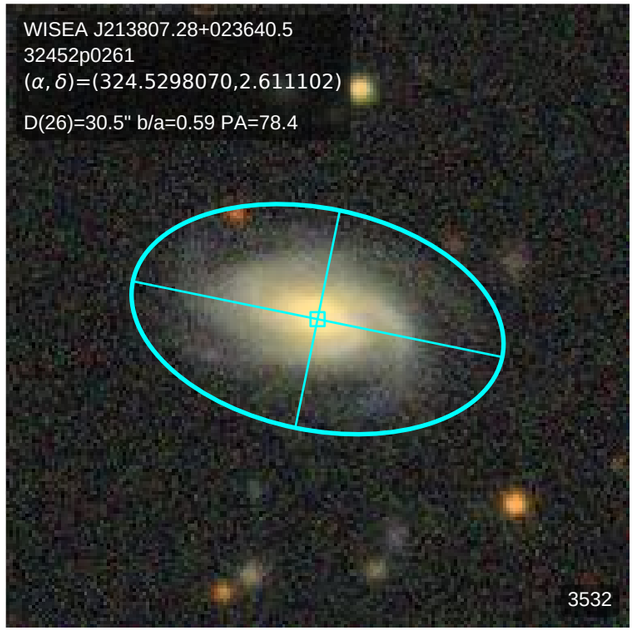

WISEA J221840.46-274328.7
33466m2772
(α, δ)=(334.6684677,-27.724316)
D(26)=30.5" b/a=0.85 PA=4.4
3527

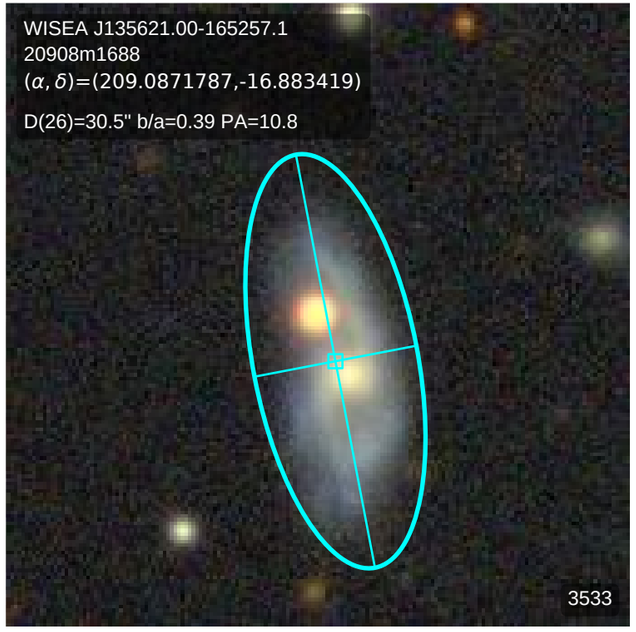

DESI J228.1822-07.1886
22818m0718
(α, δ)=(228.1826067,-7.188383)
D(26)=30.5" b/a=0.65 PA=19.9
3528

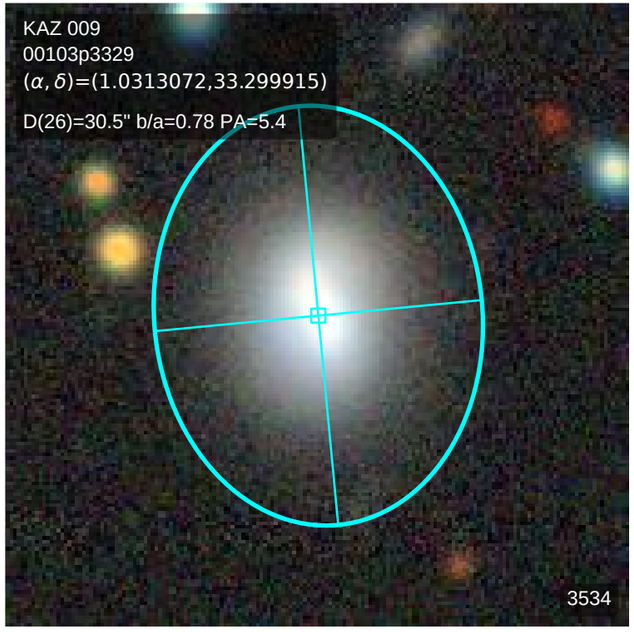

2MASX J13343124+1642454
20363p1671
(α, δ)=(203.6303707,16.712543)
D(26)=30.5" b/a=0.56 PA=103.5
3529

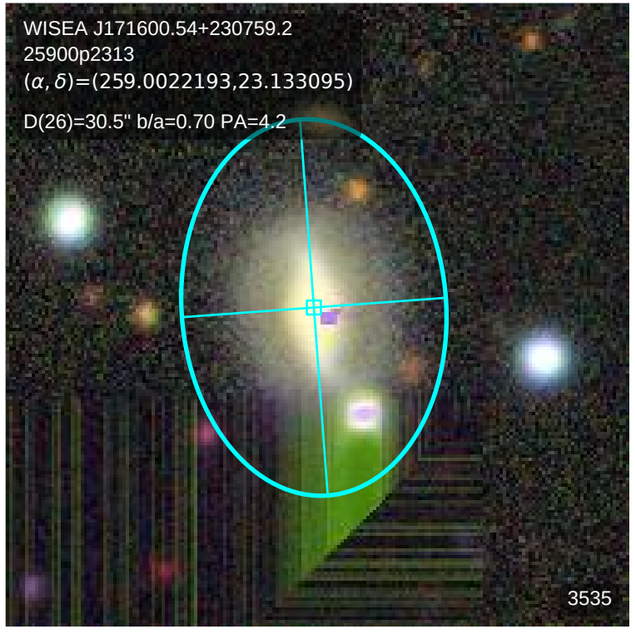

WISEA J121553.08+051447.7
18397p0524
(α, δ)=(183.9711733,5.246534)
D(26)=30.5" b/a=0.31 PA=14.1
3530

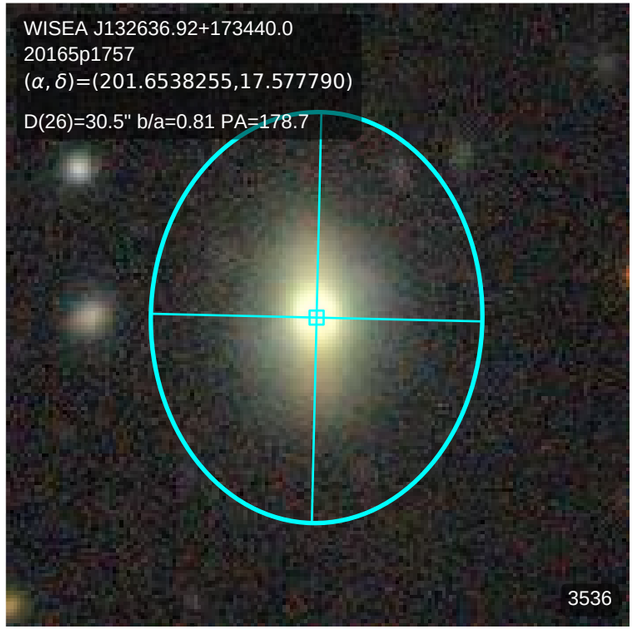

2MASX J00401925+2435152
01008p2458
(α, δ)=(10.0801208,24.587629)
D(26)=30.5" b/a=0.93 PA=63.9
3531

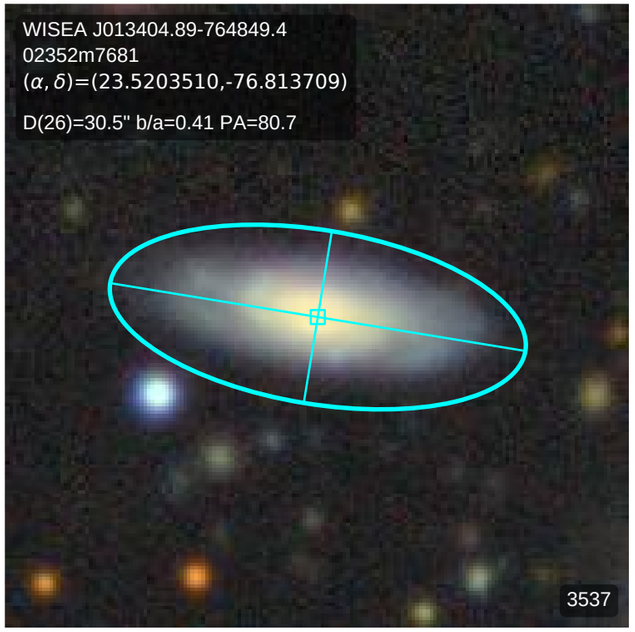

WISEA J213807.28+023640.5
32452p0261
(α, δ)=(324.5298070,2.611102)
D(26)=30.5" b/a=0.59 PA=78.4
3532

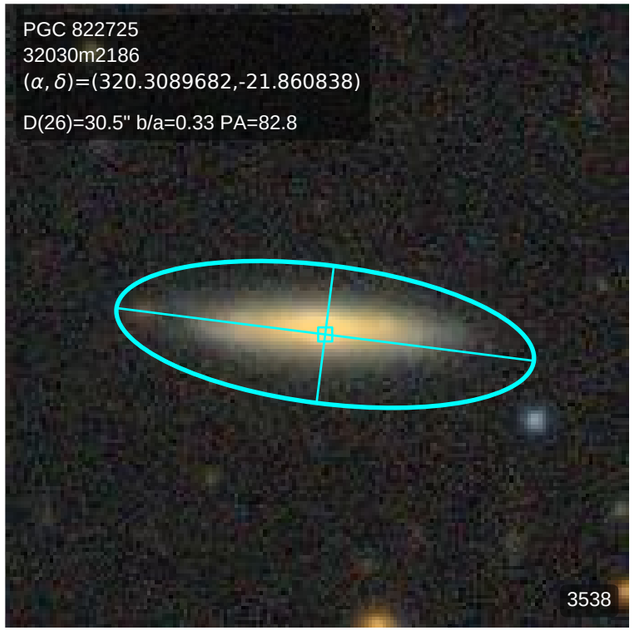

WISEA J135621.00-165257.1
20908m1688
(α, δ)=(209.0871787,-16.883419)
D(26)=30.5" b/a=0.39 PA=10.8
3533

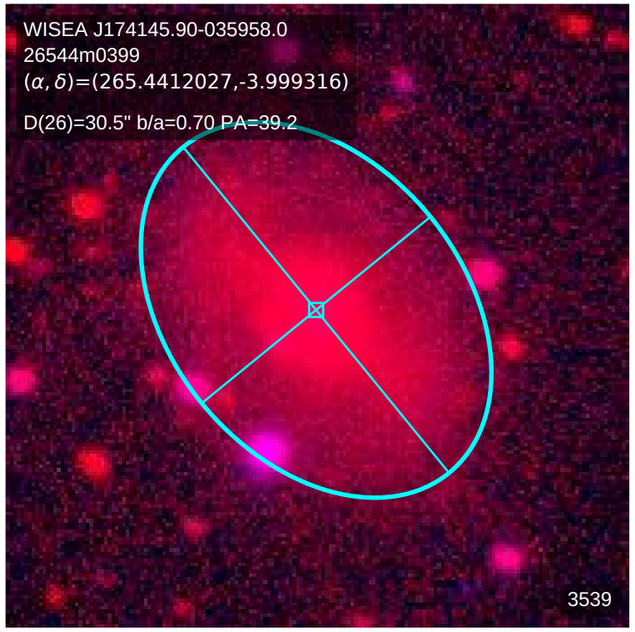

KAZ 009
00103p3329
(α, δ)=(1.0313072,33.299915)
D(26)=30.5" b/a=0.78 PA=5.4
3534

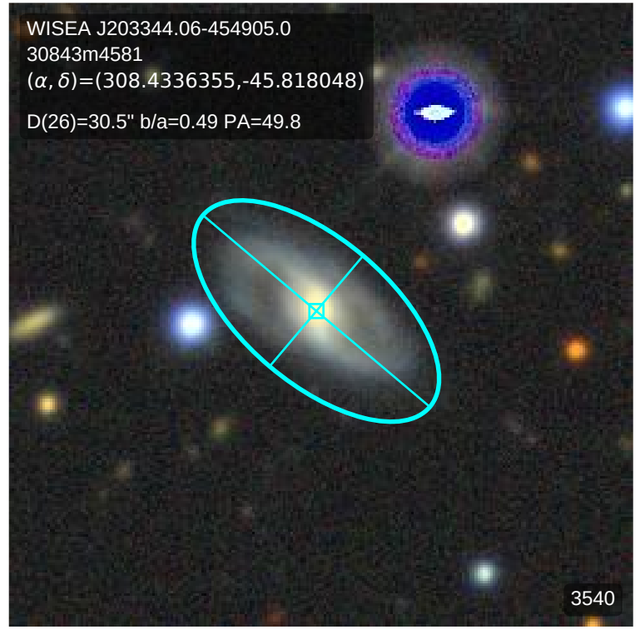

WISEA J171600.54+230759.2
25900p2313
(α, δ)=(259.0022193,23.133095)
D(26)=30.5" b/a=0.70 PA=4.2
3535

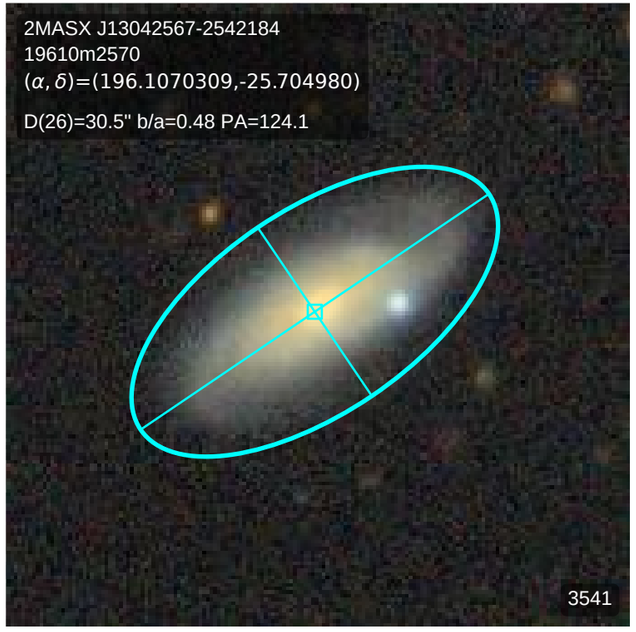

WISEA J132636.92+173440.0
20165p1757
(α, δ)=(201.6538255,17.577790)
D(26)=30.5" b/a=0.81 PA=178.7
3536

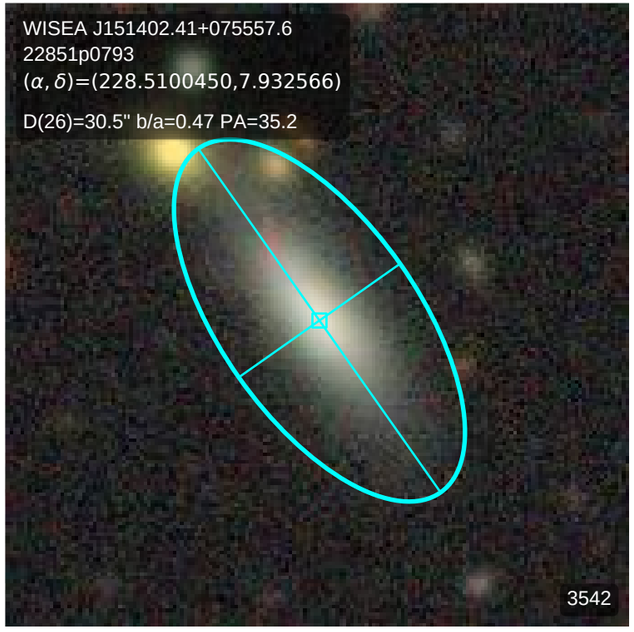

WISEA J013404.89-764849.4
02352m7681
(α, δ)=(23.5203510,-76.813709)
D(26)=30.5" b/a=0.41 PA=80.7
3537

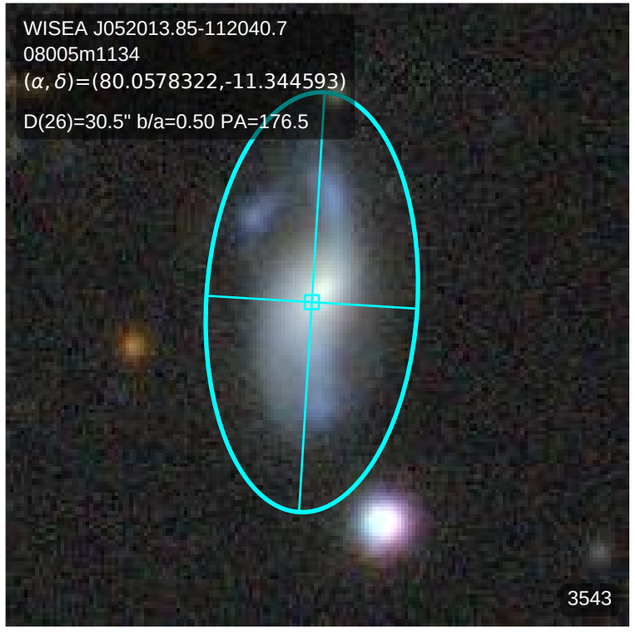

PGC 822725
32030m2186
(α, δ)=(320.3089682,-21.860838)
D(26)=30.5" b/a=0.33 PA=82.8
3538

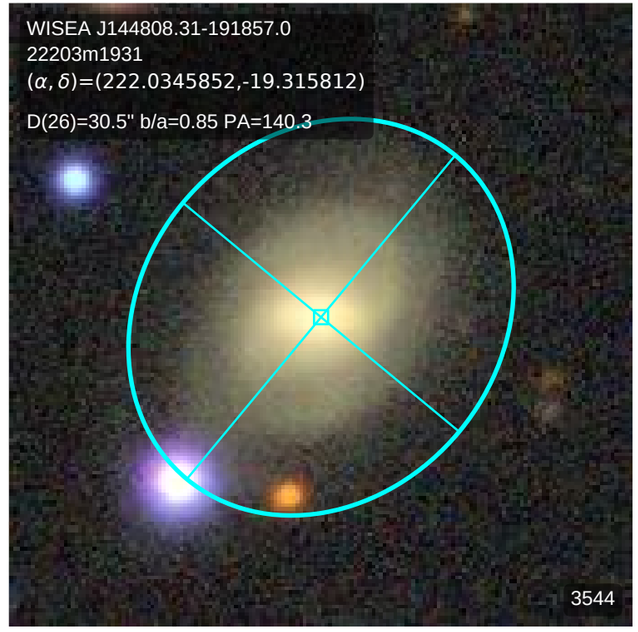

WISEA J174145.90-035958.0
26544m0399
(α, δ)=(265.4412027,-3.999316)
D(26)=30.5" b/a=0.70 PA=39.2
3539

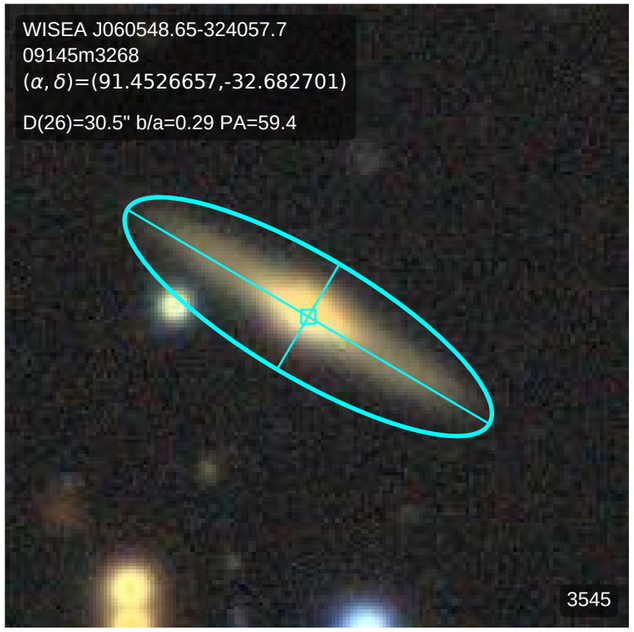

WISEA J203344.06-454905.0
30843m4581
(α, δ)=(308.4336355,-45.818048)
D(26)=30.5" b/a=0.49 PA=49.8
3540

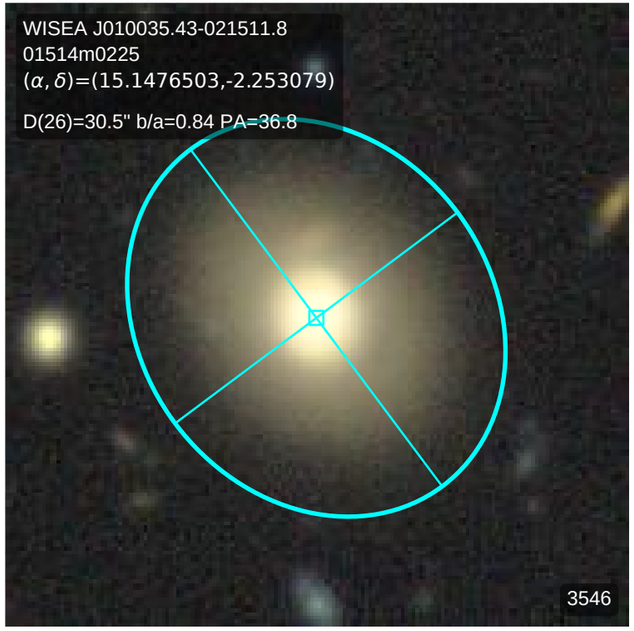

2MASX J13042567-2542184
19610m2570
(α, δ)=(196.1070309,-25.704980)
D(26)=30.5" b/a=0.48 PA=124.1
3541

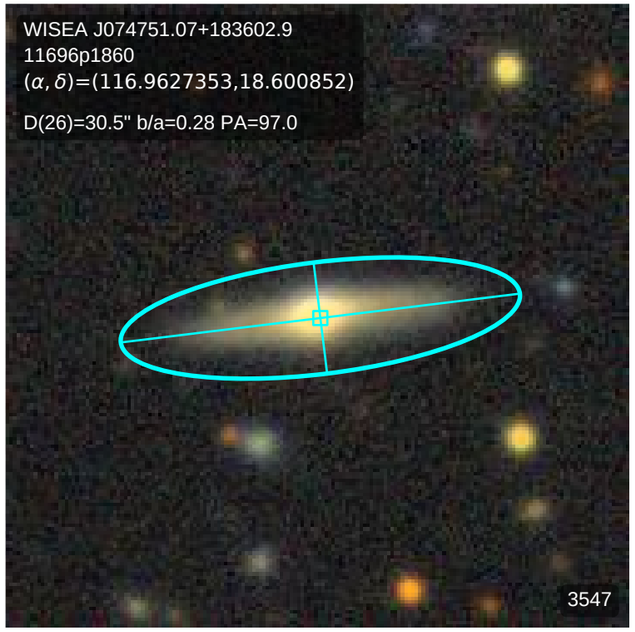

WISEA J151402.41+075557.6
22851p0793
(α, δ)=(228.5100450,7.932566)
D(26)=30.5" b/a=0.47 PA=35.2
3542


WISEA J052013.85-112040.7
08005m1134
(α, δ)=(80.0578322,-11.344593)
D(26)=30.5" b/a=0.50 PA=176.5
3543


WISEA J144808.31-191857.0
22203m1931
(α, δ)=(222.0345852,-19.315812)
D(26)=30.5" b/a=0.85 PA=140.3
3544


WISEA J060548.65-324057.7
09145m3268
(α, δ)=(91.4526657,-32.682701)
D(26)=30.5" b/a=0.29 PA=59.4
3545


WISEA J010035.43-021511.8
01514m0225
(α, δ)=(15.1476503,-2.253079)
D(26)=30.5" b/a=0.84 PA=36.8
3546


WISEA J074751.07+183602.9
11696p1860
(α, δ)=(116.9627353,18.600852)
D(26)=30.5" b/a=0.28 PA=97.0
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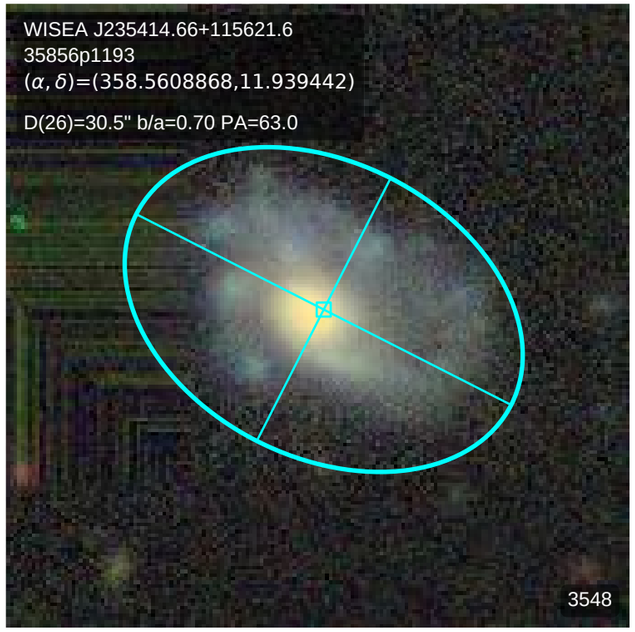
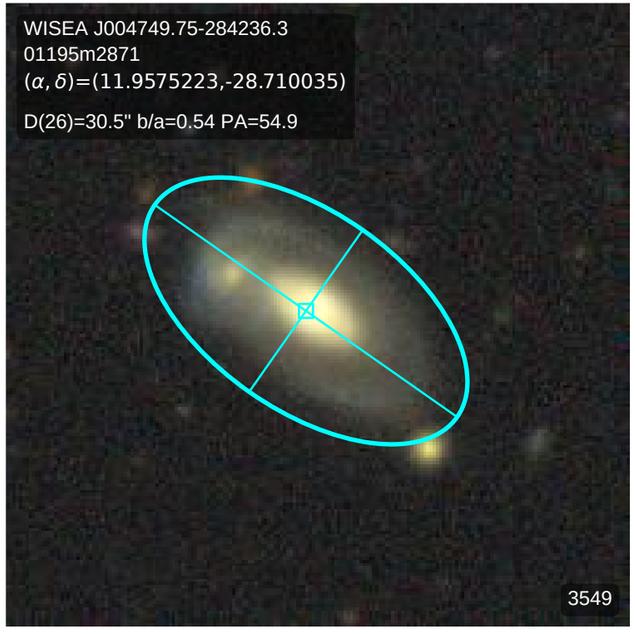
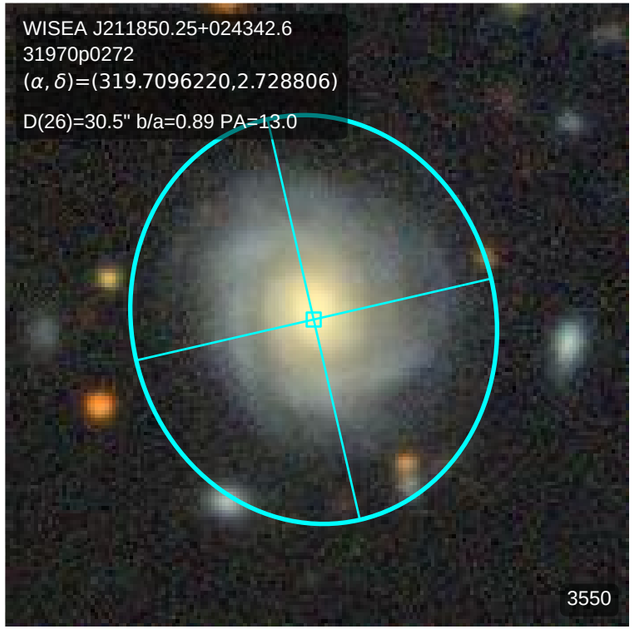
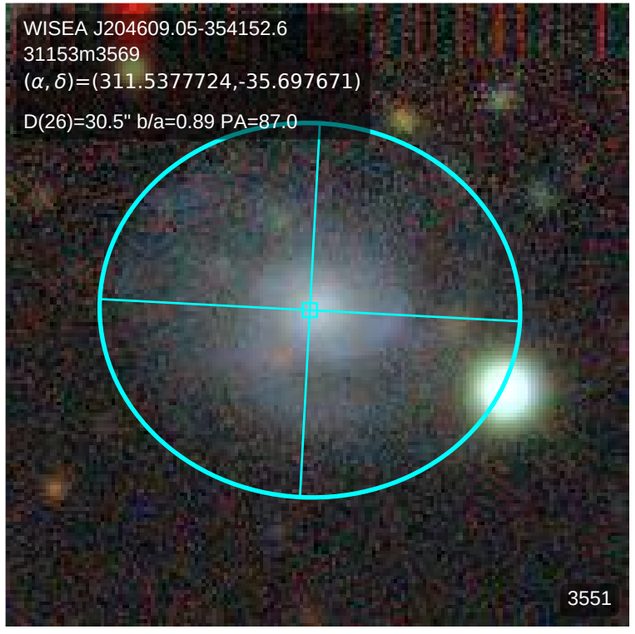
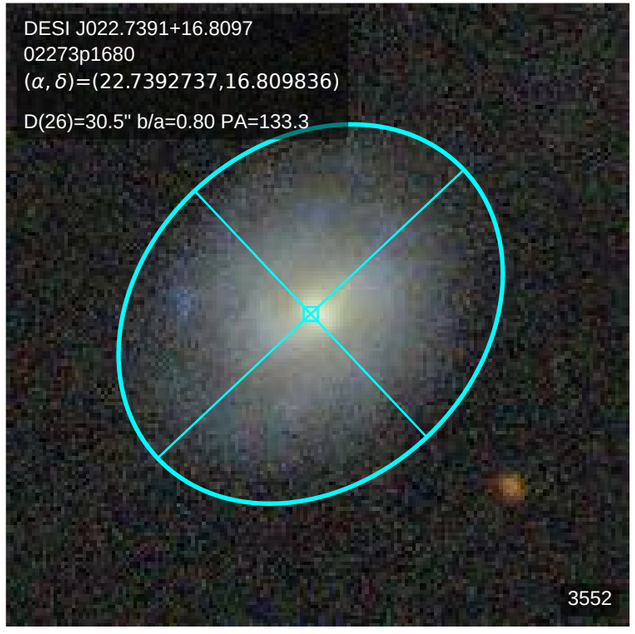
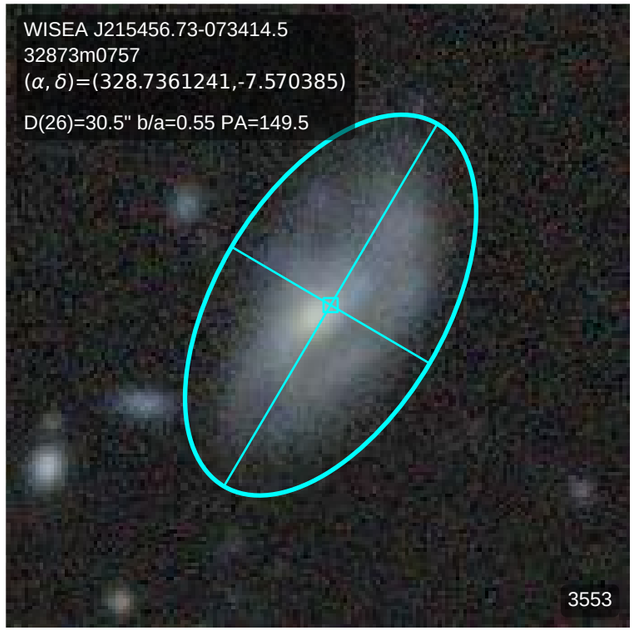

WISEA J235414.66+115621.6
35856p1193
(α, δ)=(358.5608868,11.939442)
D(26)=30.5" b/a=0.70 PA=63.0
3548

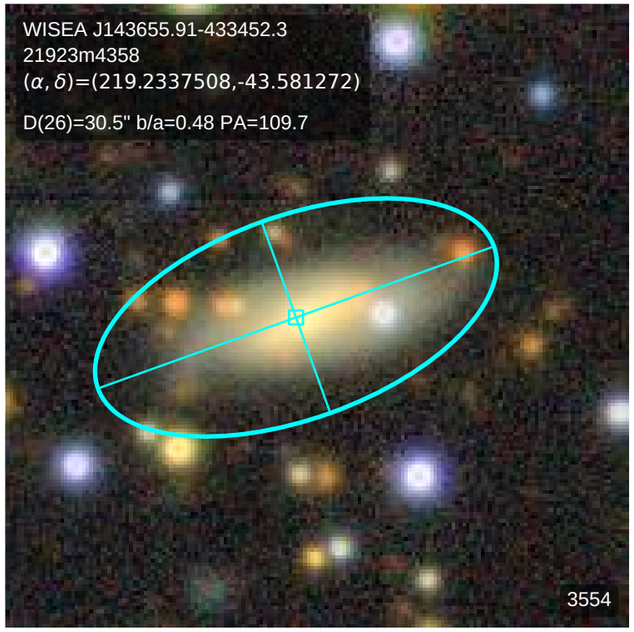

WISEA J004749.75-284236.3
01195m2871
(α, δ)=(11.9575223,-28.710035)
D(26)=30.5" b/a=0.54 PA=54.9
3549

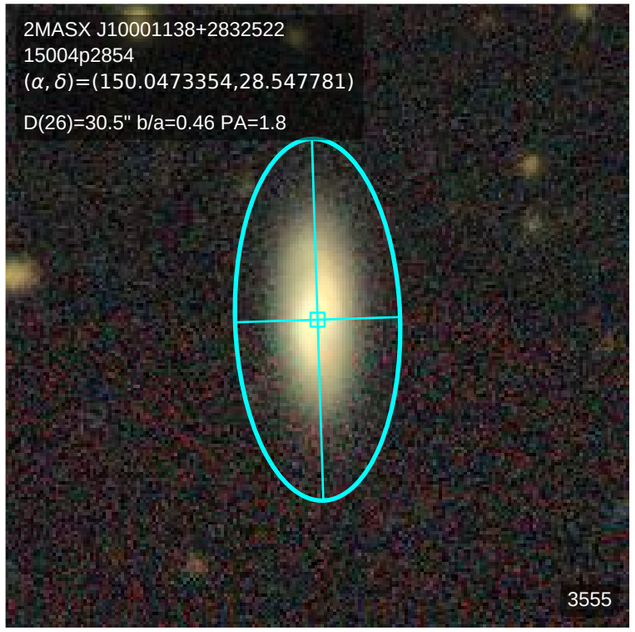

WISEA J211850.25+024342.6
31970p0272
(α, δ)=(319.7096220,2.728806)
D(26)=30.5" b/a=0.89 PA=13.0
3550


WISEA J204609.05-354152.6
31153m3569
(α, δ)=(311.5377724,-35.697671)
D(26)=30.5" b/a=0.89 PA=87.0
3551


DESI J022.7391+16.8097
02273p1680
(α, δ)=(22.7392737,16.809836)
D(26)=30.5" b/a=0.80 PA=133.3
3552


WISEA J215456.73-073414.5
32873m0757
(α, δ)=(328.7361241,-7.570385)
D(26)=30.5" b/a=0.55 PA=149.5
3553


WISEA J143655.91-433452.3
21923m4358
(α, δ)=(219.2337508,-43.581272)
D(26)=30.5" b/a=0.48 PA=109.7
3554


2MASX J10001138+2832522
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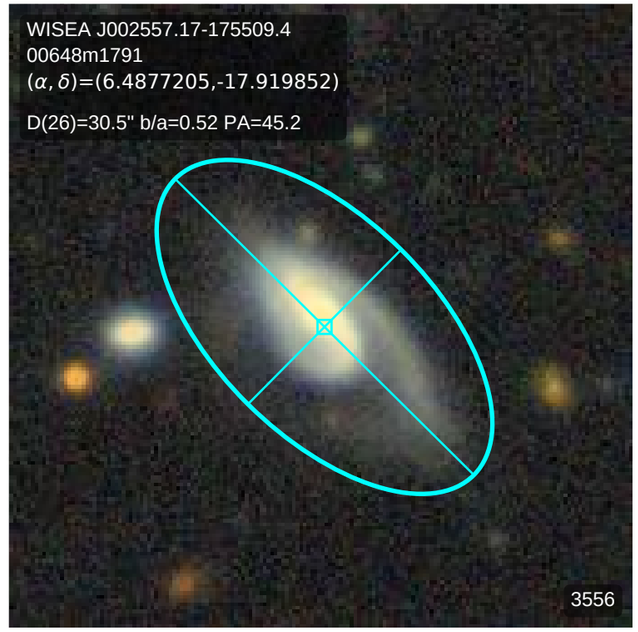
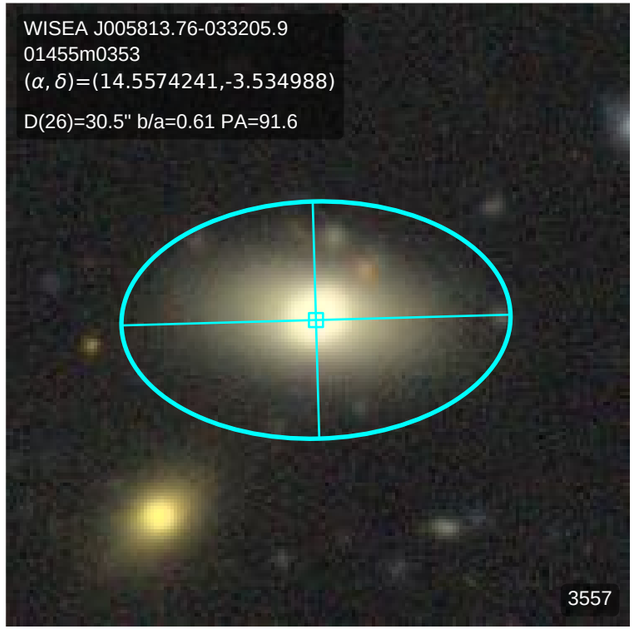
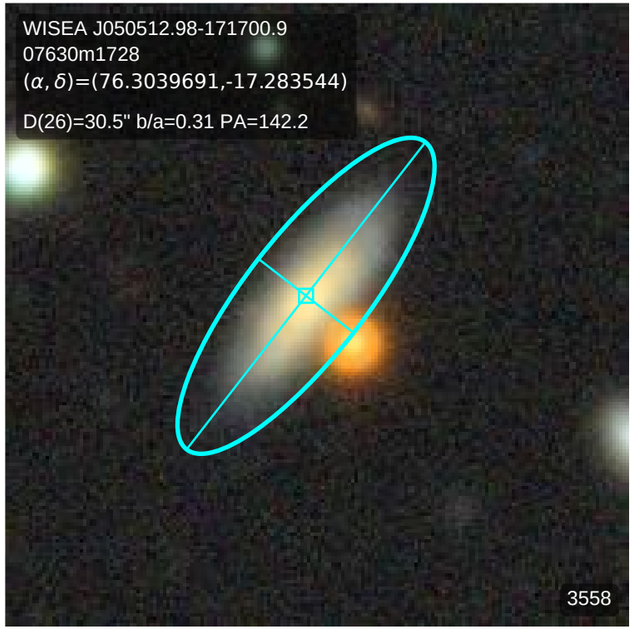
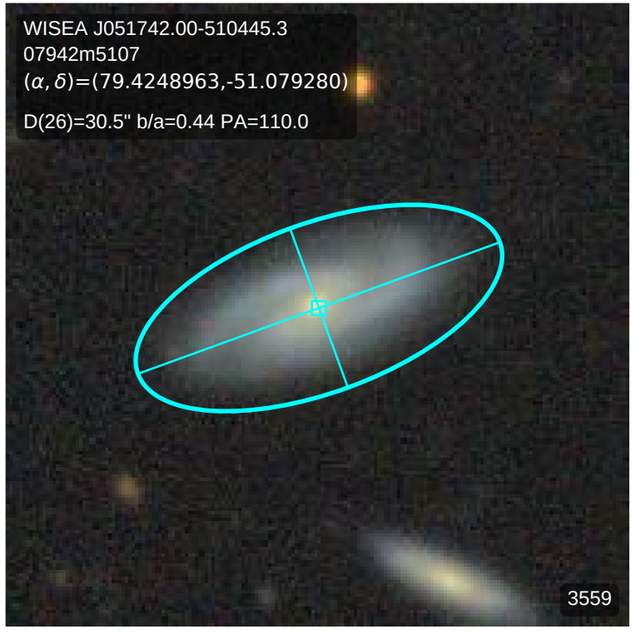
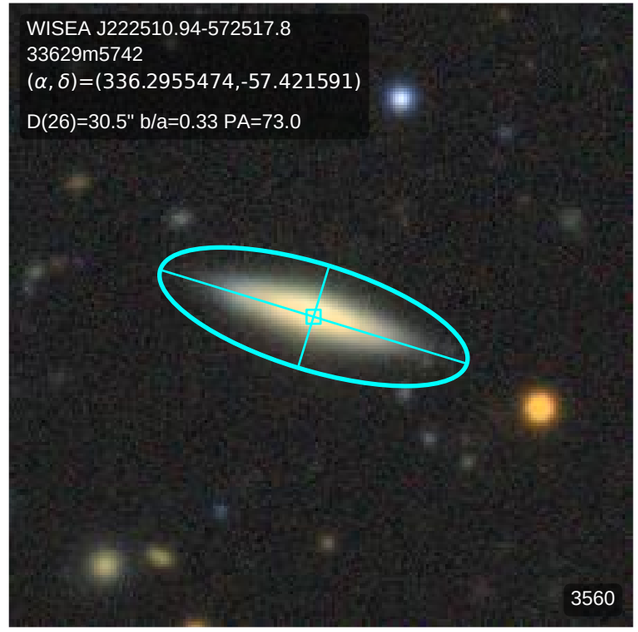
(α, δ)=(150.0473354,28.547781)
D(26)=30.5" b/a=0.46 PA=1.8
3555

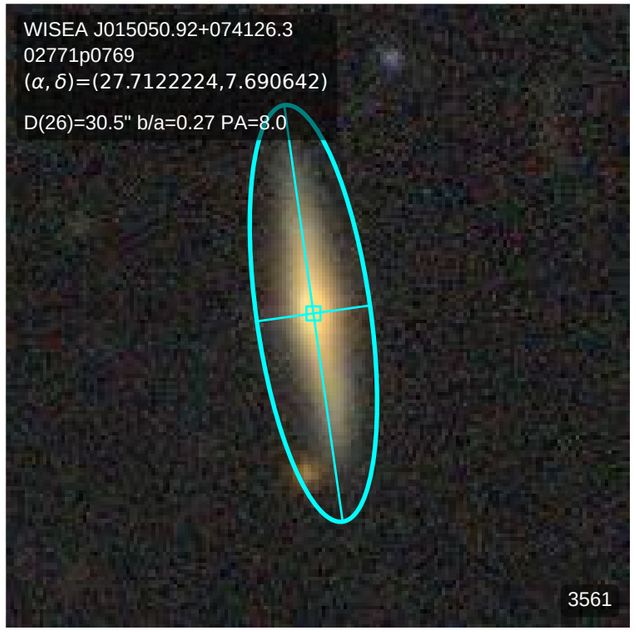

WISEA J002557.17-175509.4
00648m1791
(α, δ)=(6.4877205,-17.919852)
D(26)=30.5" b/a=0.52 PA=45.2
3556

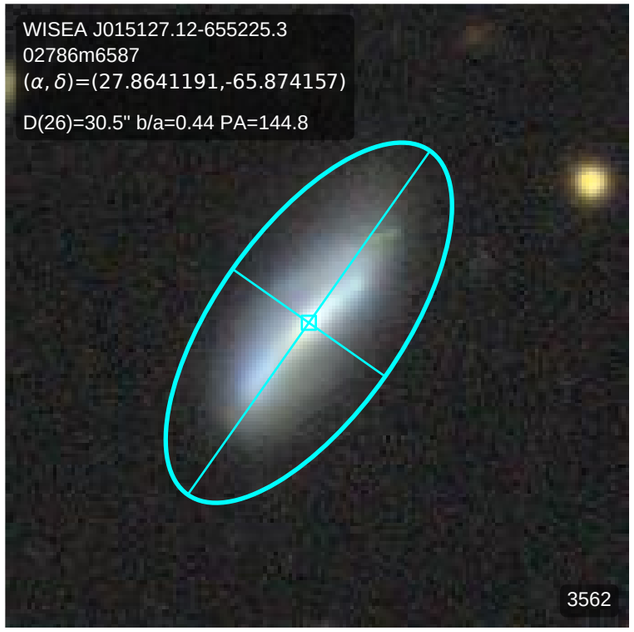

WISEA J005813.76-033205.9
01455m0353
(α, δ)=(14.5574241,-3.534988)
D(26)=30.5" b/a=0.61 PA=91.6
3557

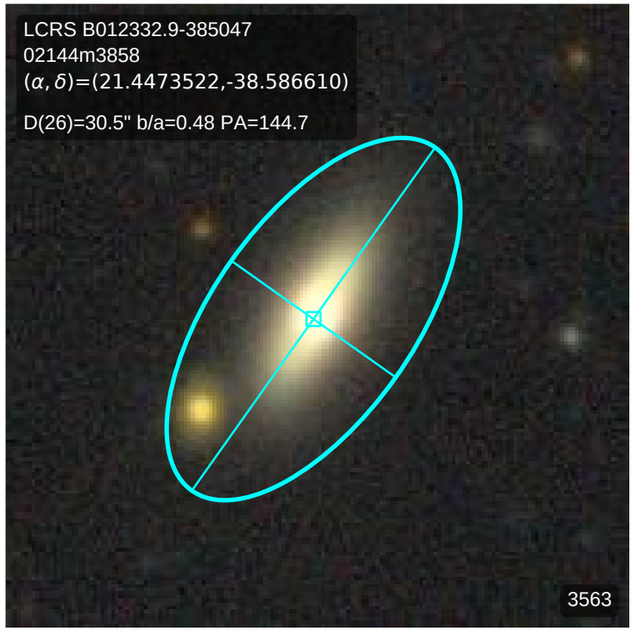

WISEA J050512.98-171700.9
07630m1728
(α, δ)=(76.3039691,-17.283544)
D(26)=30.5" b/a=0.31 PA=142.2
3558

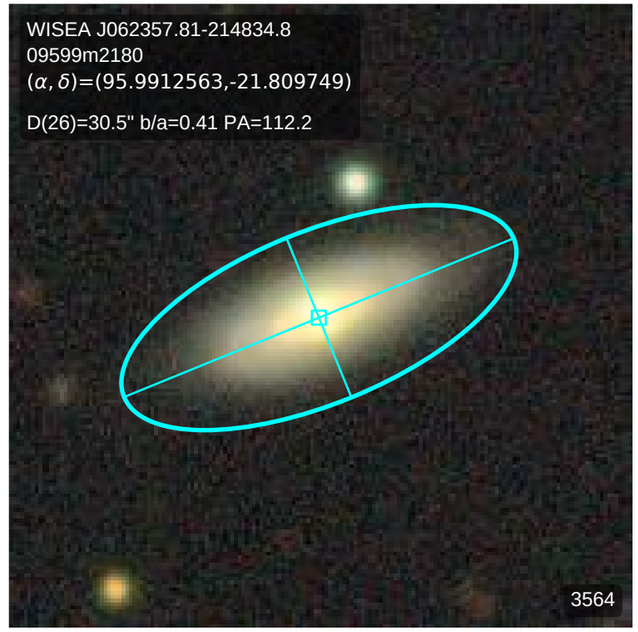

WISEA J051742.00-510445.3
07942m5107
(α, δ)=(79.4248963,-51.079280)
D(26)=30.5" b/a=0.44 PA=110.0
3559

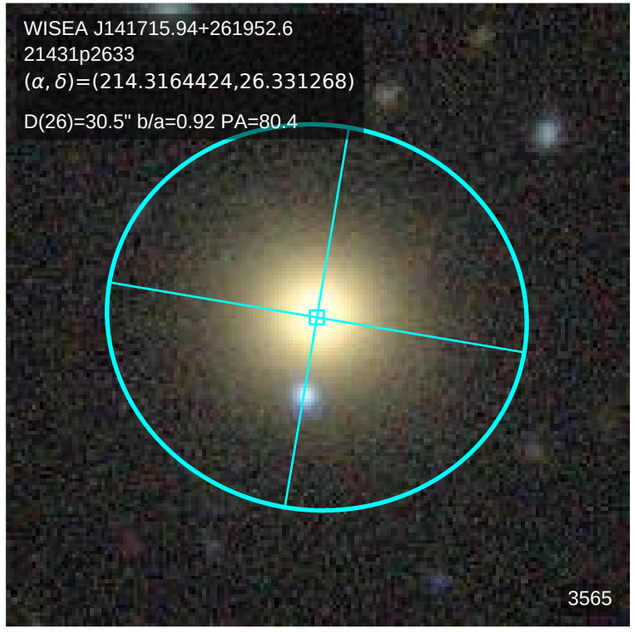

WISEA J222510.94-572517.8
33629m5742
(α, δ)=(336.2955474,-57.421591)
D(26)=30.5" b/a=0.33 PA=73.0
3560

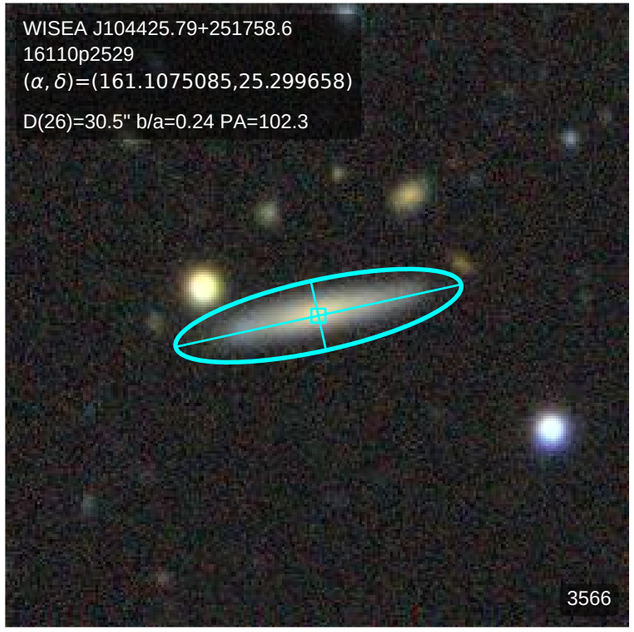

WISEA J015050.92+074126.3
02771p0769
(α, δ)=(27.7122224,7.690642)
D(26)=30.5" b/a=0.27 PA=8.0
3561

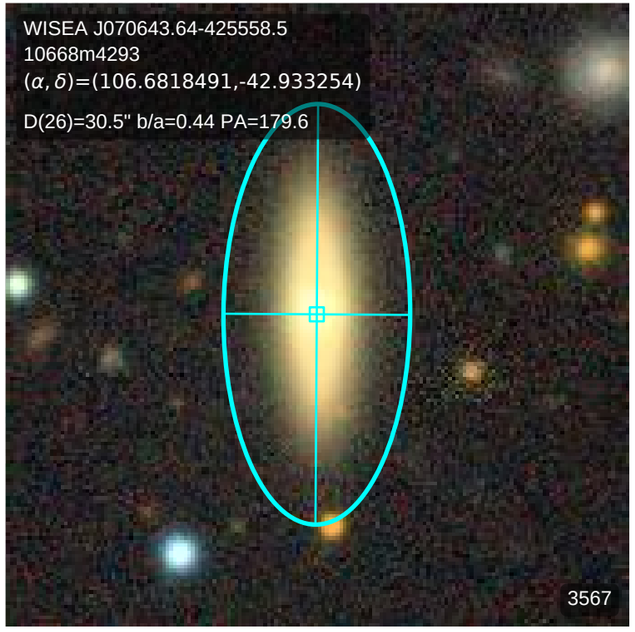

WISEA J015127.12-655225.3
02786m6587
(α, δ)=(27.8641191,-65.874157)
D(26)=30.5" b/a=0.44 PA=144.8
3562

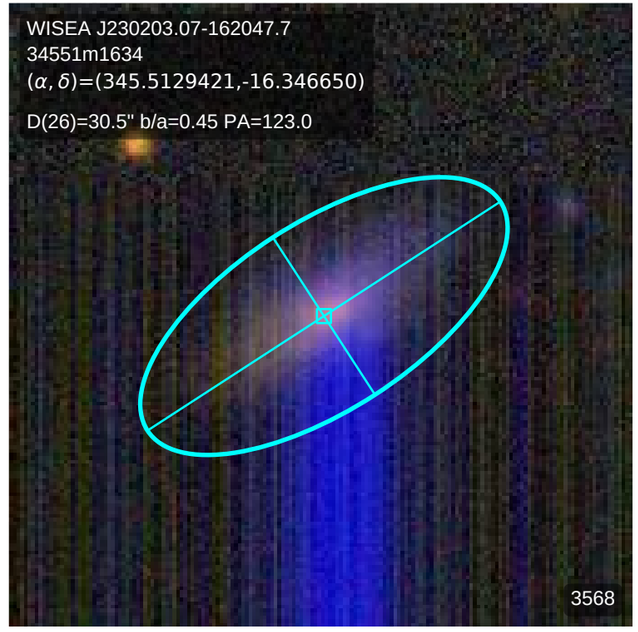

LCRS B012332.9-385047
02144m3858
(α, δ)=(21.4473522,-38.586610)
D(26)=30.5" b/a=0.48 PA=144.7
3563

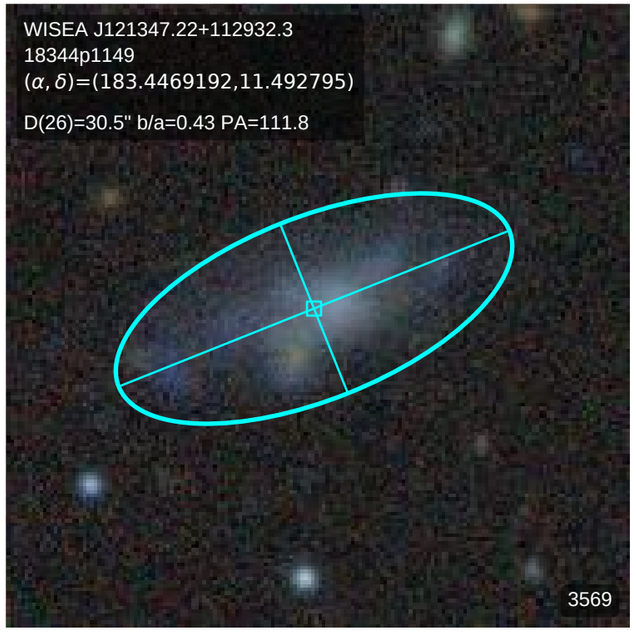

WISEA J062357.81-214834.8
09599m2180
(α, δ)=(95.9912563,-21.809749)
D(26)=30.5" b/a=0.41 PA=112.2
3564

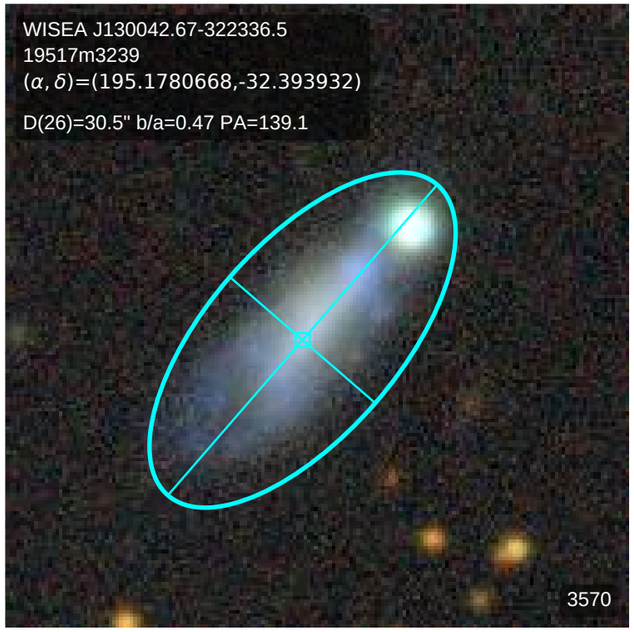

WISEA J141715.94+261952.6
21431p2633
(α, δ)=(214.3164424,26.331268)
D(26)=30.5" b/a=0.92 PA=80.4
3565

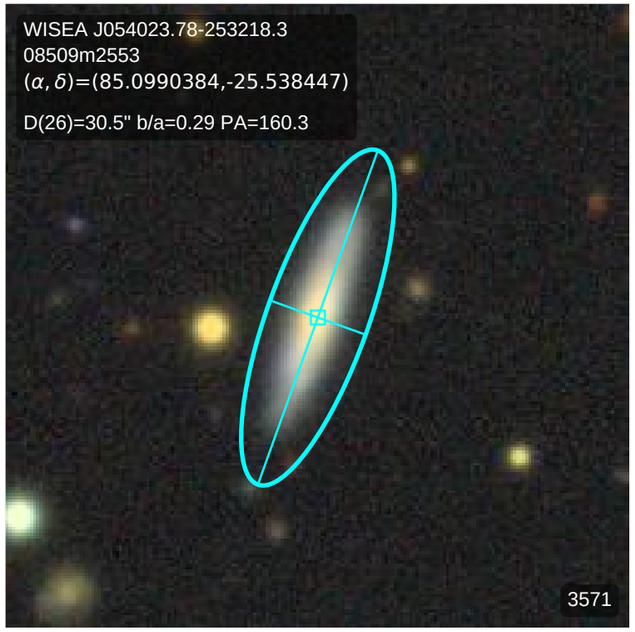

WISEA J104425.79+251758.6
16110p2529
(α, δ)=(161.1075085,25.299658)
D(26)=30.5" b/a=0.24 PA=102.3
3566

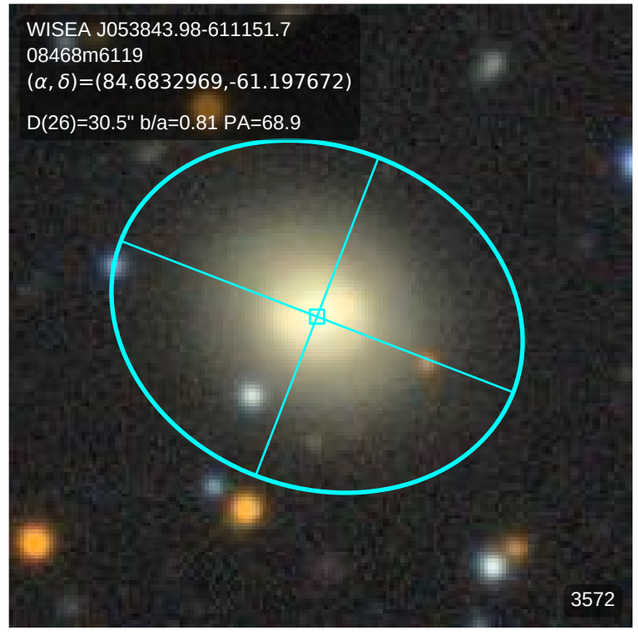

WISEA J070643.64-425558.5
10668m4293
(α, δ)=(106.6818491,-42.933254)
D(26)=30.5" b/a=0.44 PA=179.6
3567

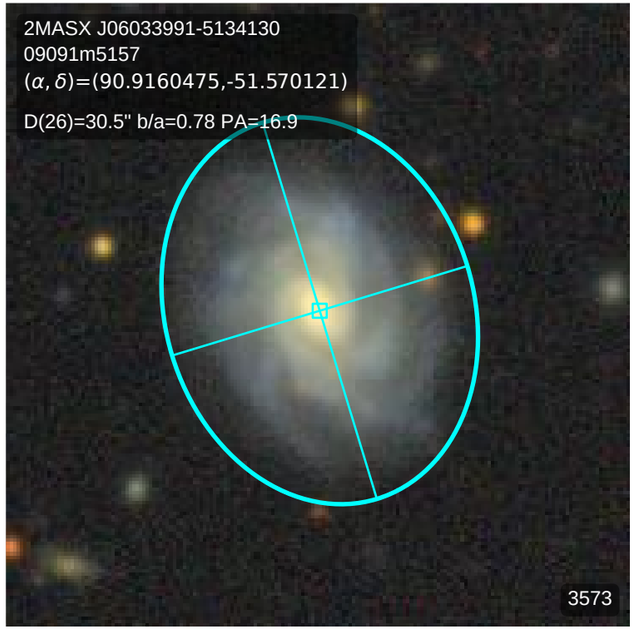

WISEA J230203.07-162047.7
34551m1634
(α, δ)=(345.5129421,-16.346650)
D(26)=30.5" b/a=0.45 PA=123.0
3568

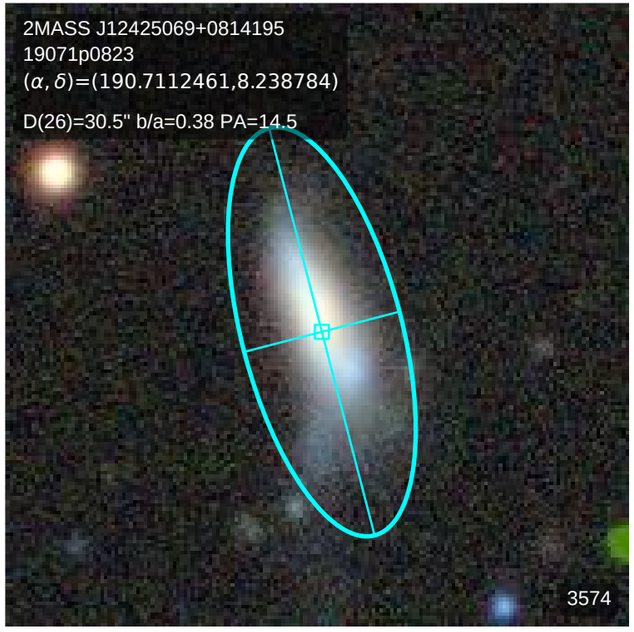

WISEA J121347.22+112932.3
18344p1149
(α, δ)=(183.4469192,11.492795)
D(26)=30.5" b/a=0.43 PA=111.8
3569

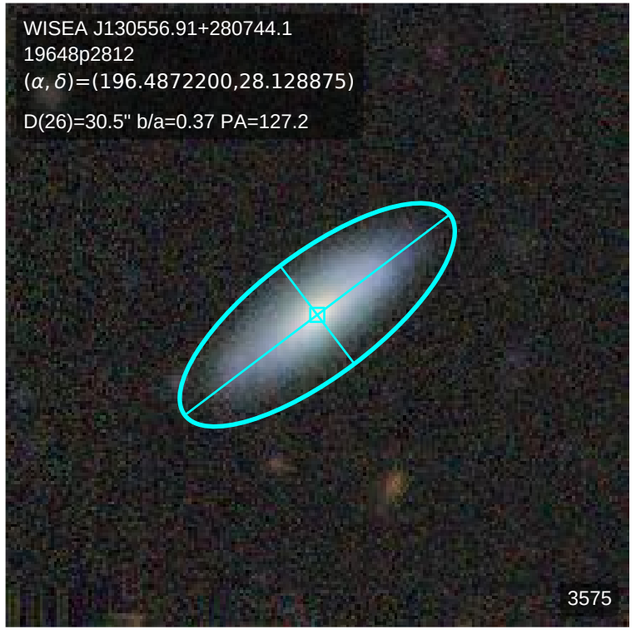

WISEA J130042.67-322336.5
19517m3239
(α, δ)=(195.1780668,-32.393932)
D(26)=30.5" b/a=0.47 PA=139.1
3570

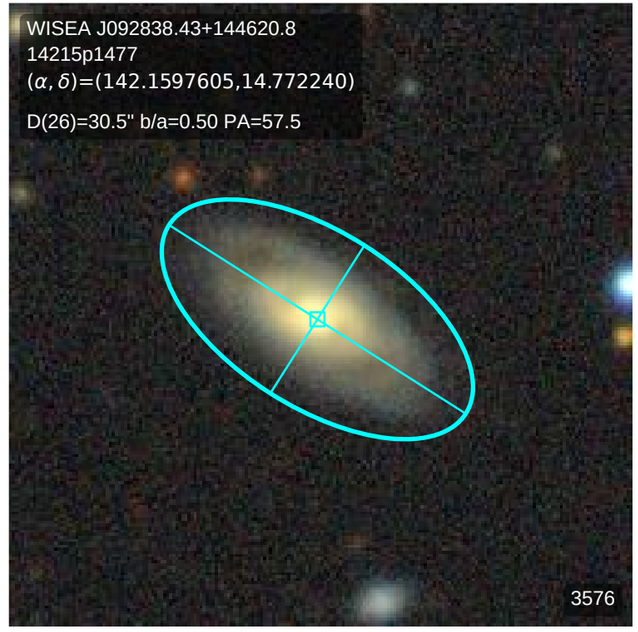

WISEA J054023.78-253218.3
08509m2553
(α, δ)=(85.0990384,-25.538447)
D(26)=30.5" b/a=0.29 PA=160.3
3571

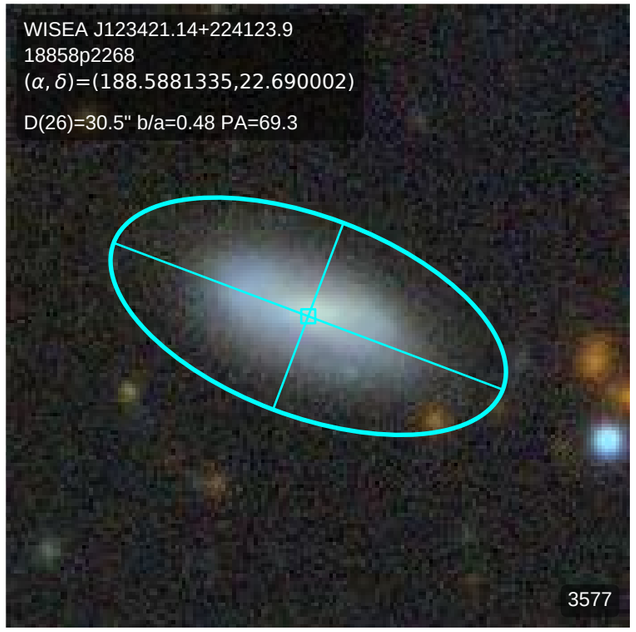

WISEA J053843.98-611151.7
08468m6119
(α, δ)=(84.6832969,-61.197672)
D(26)=30.5" b/a=0.81 PA=68.9
3572

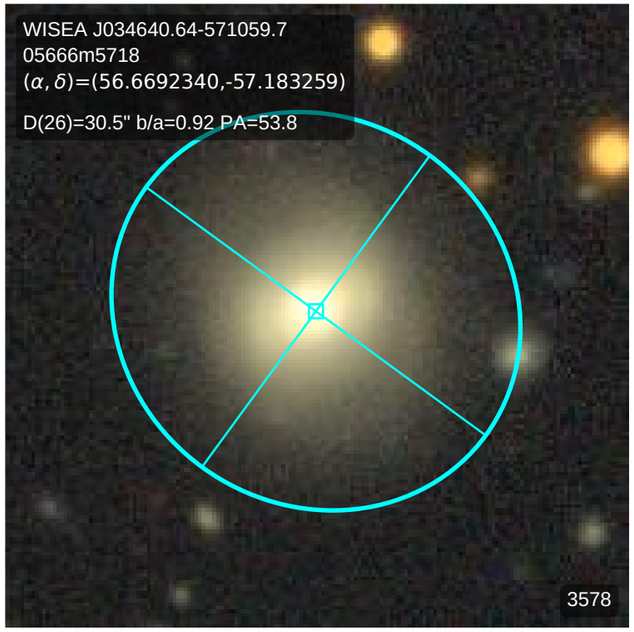

2MASX J06033991-5134130
09091m5157
(α, δ)=(90.9160475,-51.570121)
D(26)=30.5" b/a=0.78 PA=16.9
3573

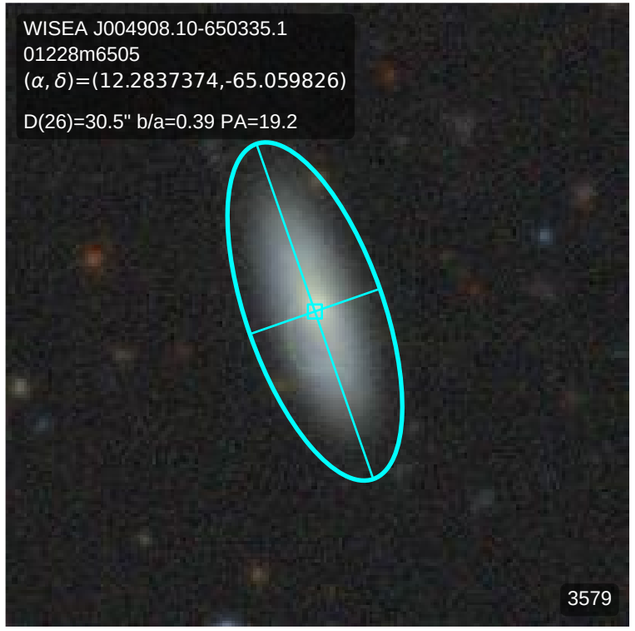

2MASS J12425069+0814195
19071p0823
(α, δ)=(190.7112461,8.238784)
D(26)=30.5" b/a=0.38 PA=14.5
3574

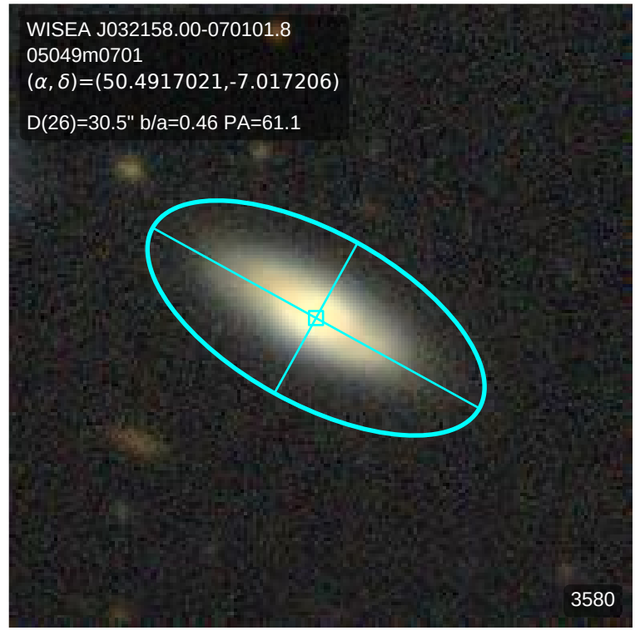

WISEA J130556.91+280744.1
19648p2812
(α, δ)=(196.4872200,28.128875)
D(26)=30.5" b/a=0.37 PA=127.2
3575

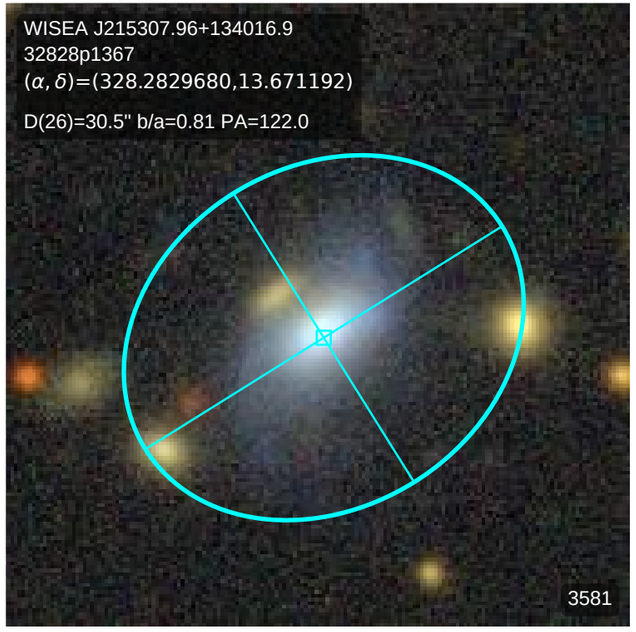

WISEA J092838.43+144620.8
14215p1477
(α, δ)=(142.1597605,14.772240)
D(26)=30.5" b/a=0.50 PA=57.5
3576

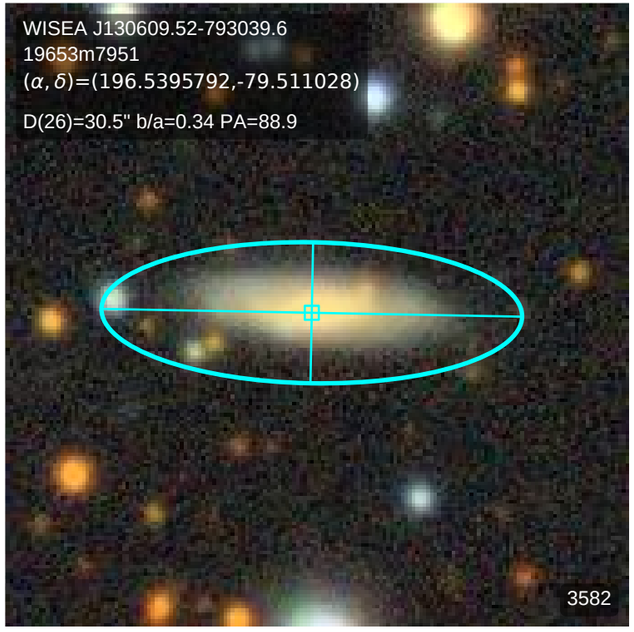

WISEA J123421.14+224123.9
18858p2268
(α, δ)=(188.5881335,22.690002)
D(26)=30.5" b/a=0.48 PA=69.3
3577


WISEA J034640.64-571059.7
05666m5718
(α, δ)=(56.6692340,-57.183259)
D(26)=30.5" b/a=0.92 PA=53.8
3578


WISEA J004908.10-650335.1
01228m6505
(α, δ)=(12.2837374,-65.059826)
D(26)=30.5" b/a=0.39 PA=19.2
3579


WISEA J032158.00-070101.8
05049m0701
(α, δ)=(50.4917021,-7.017206)
D(26)=30.5" b/a=0.46 PA=61.1
3580


WISEA J215307.96+134016.9
32828p1367
(α, δ)=(328.2829680,13.671192)
D(26)=30.5" b/a=0.81 PA=122.0
3581


WISEA J130609.52-793039.6
19653m7951
(α, δ)=(196.5395792,-79.511028)
D(26)=30.5" b/a=0.34 PA=88.9
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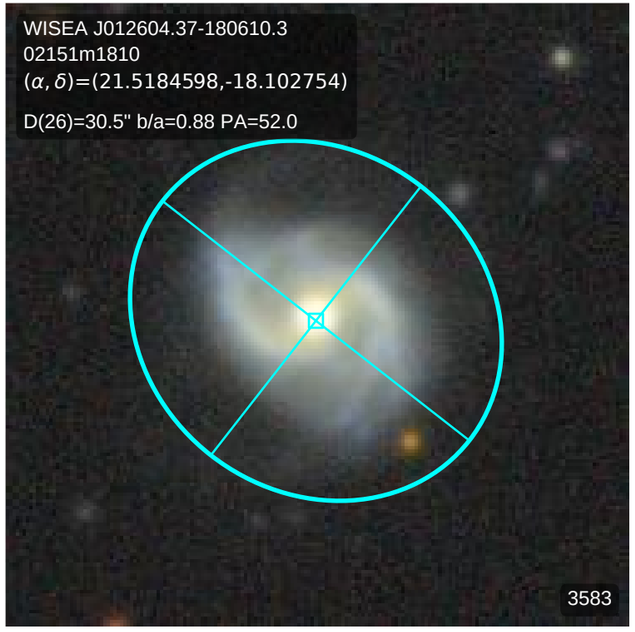
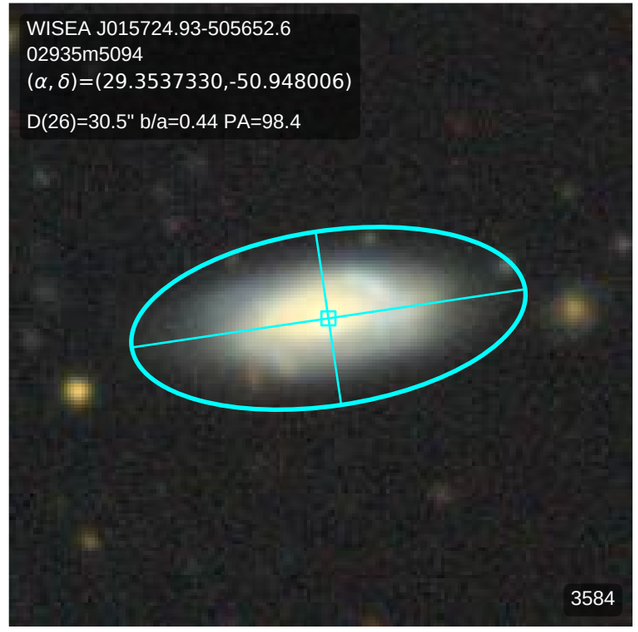
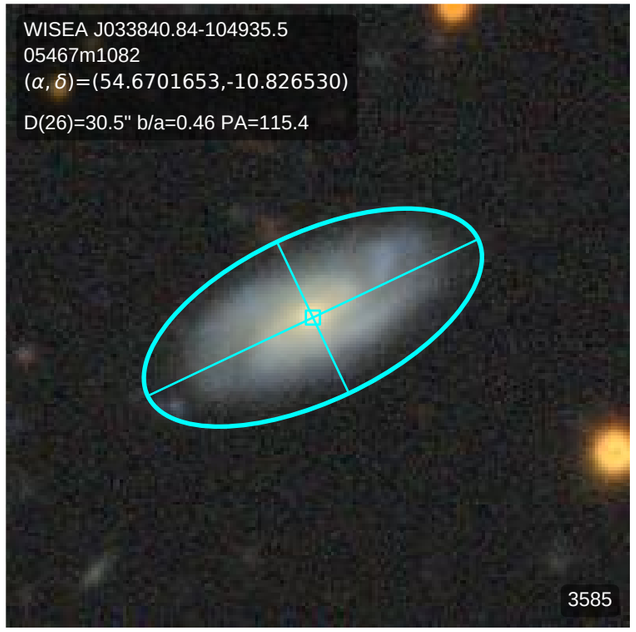
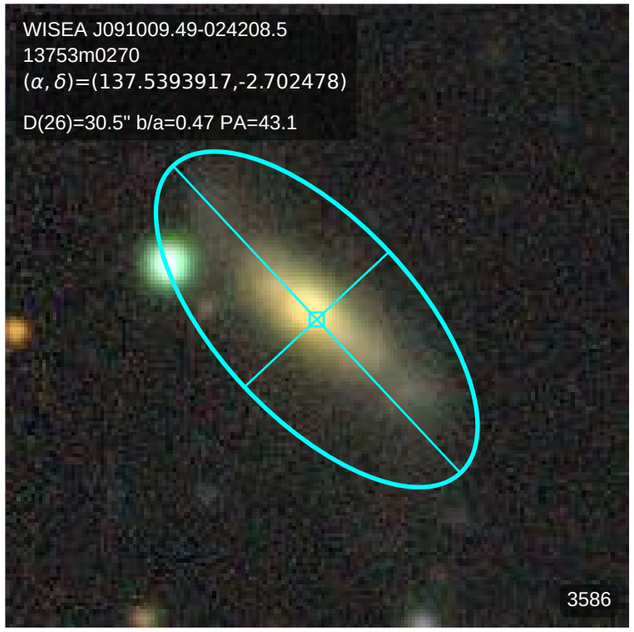
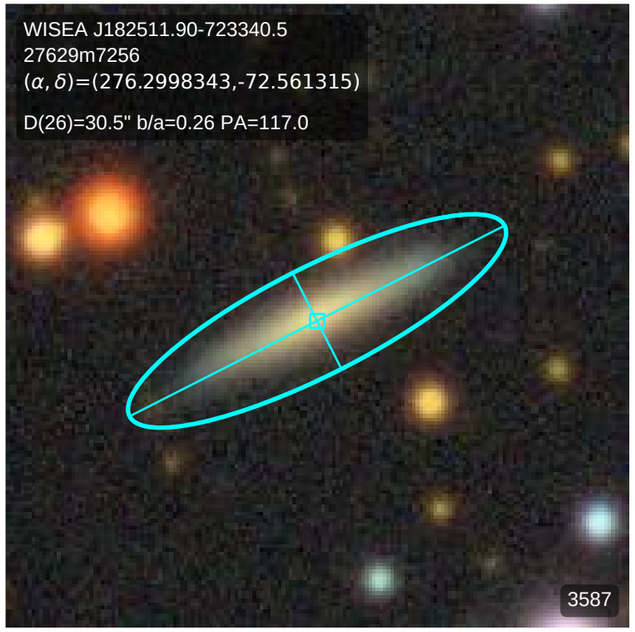
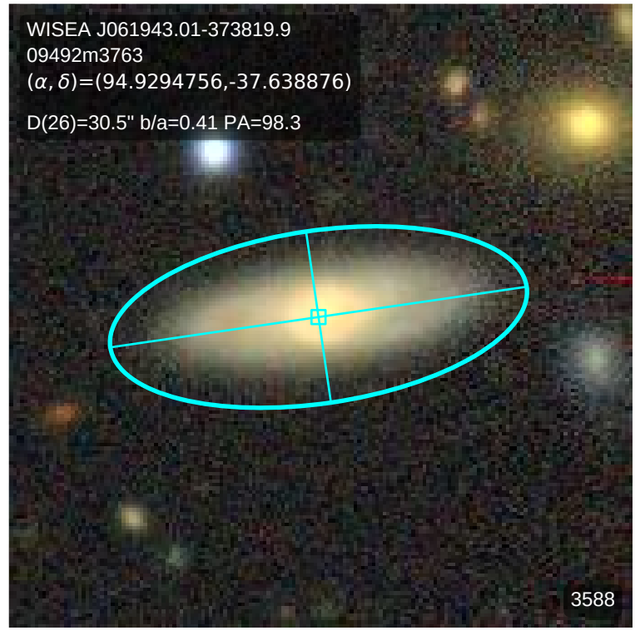

WISEA J012604.37-180610.3
02151m1810
(α, δ)=(21.5184598,-18.102754)
D(26)=30.5" b/a=0.88 PA=52.0
3583

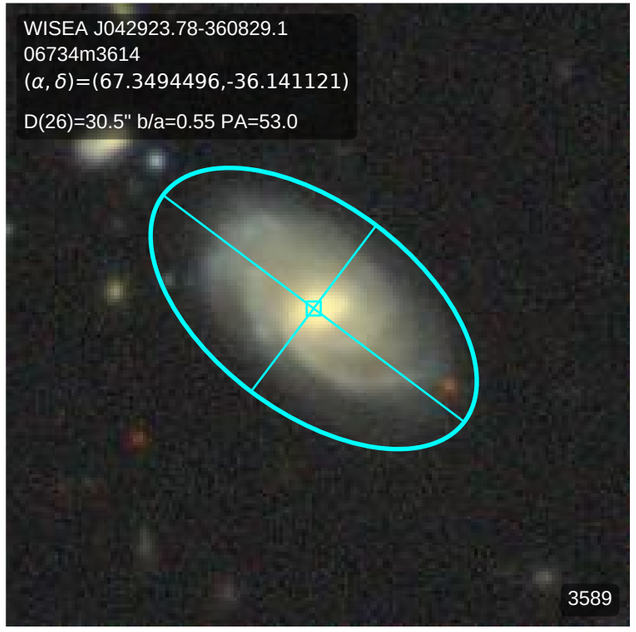

WISEA J015724.93-505652.6
02935m5094
(α, δ)=(29.3537330,-50.948006)
D(26)=30.5" b/a=0.44 PA=98.4
3584

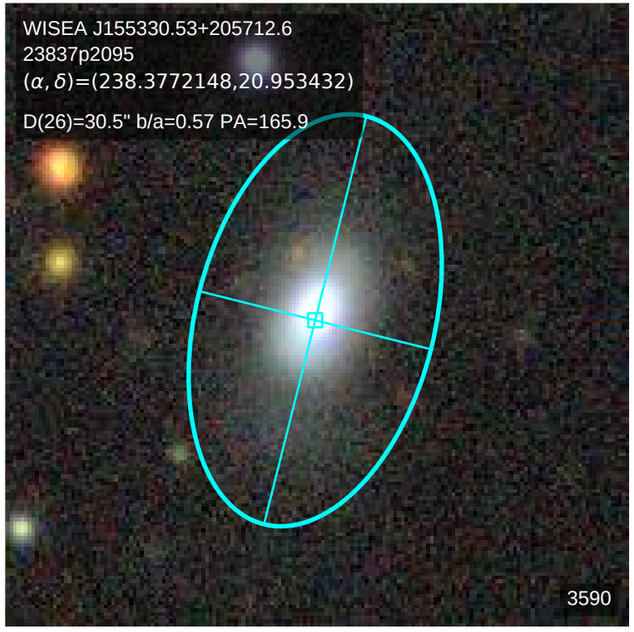

WISEA J033840.84-104935.5
05467m1082
(α, δ)=(54.6701653,-10.826530)
D(26)=30.5" b/a=0.46 PA=115.4
3585

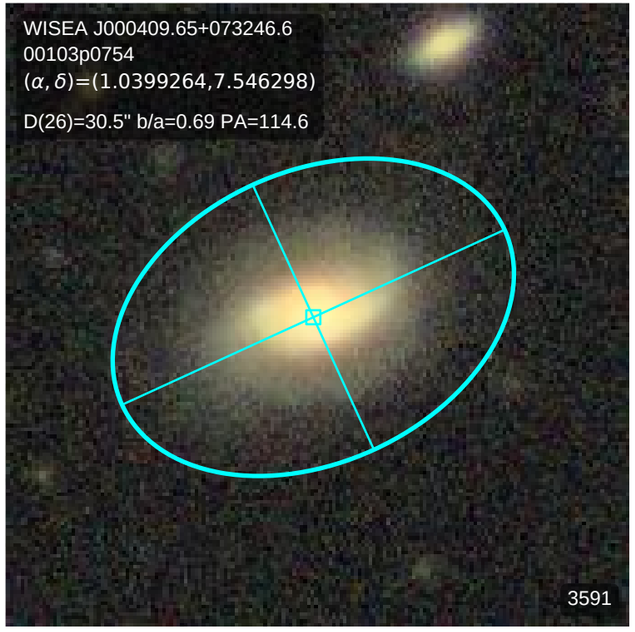

WISEA J091009.49-024208.5
13753m0270
(α, δ)=(137.5393917,-2.702478)
D(26)=30.5" b/a=0.47 PA=43.1
3586

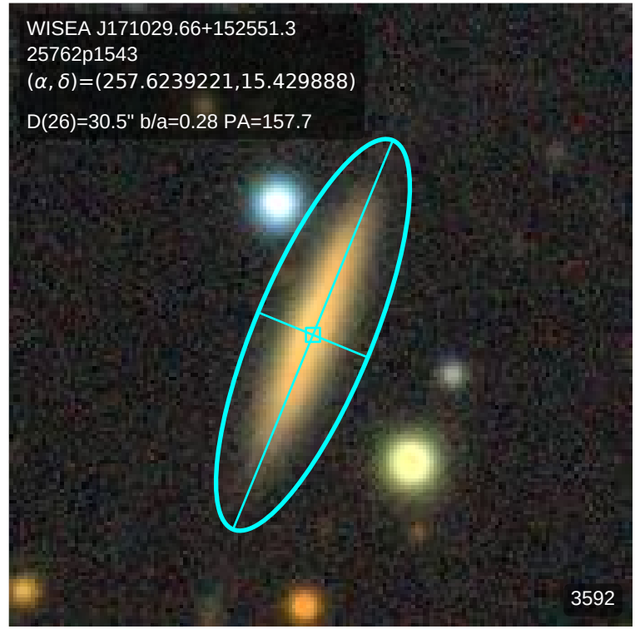

WISEA J182511.90-723340.5
27629m7256
(α, δ)=(276.2998343,-72.561315)
D(26)=30.5" b/a=0.26 PA=117.0
3587

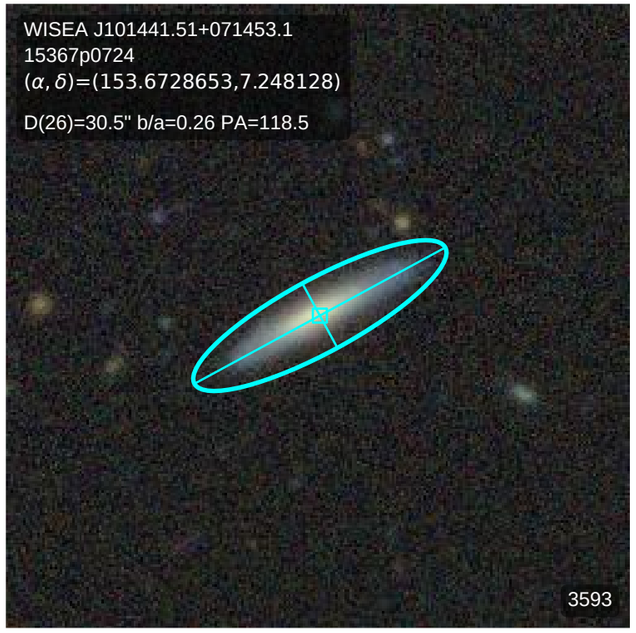

WISEA J061943.01-373819.9
09492m3763
(α, δ)=(94.9294756,-37.638876)
D(26)=30.5" b/a=0.41 PA=98.3
3588

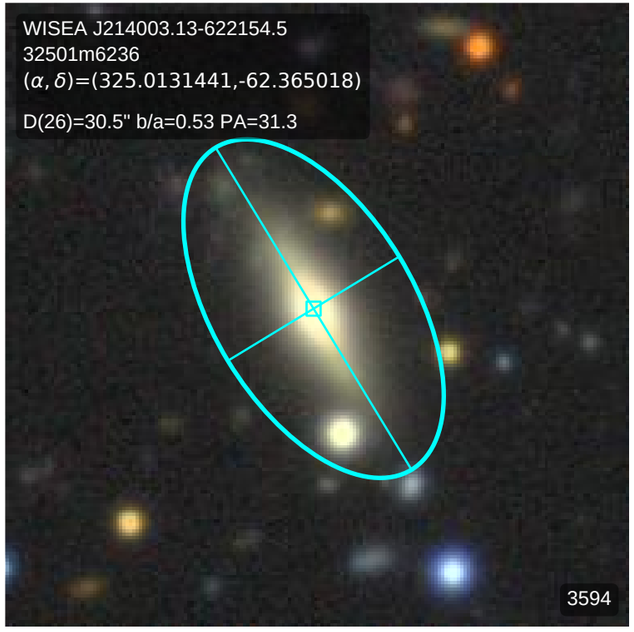

WISEA J042923.78-360829.1
06734m3614
(α, δ)=(67.3494496,-36.141121)
D(26)=30.5" b/a=0.55 PA=53.0
3589

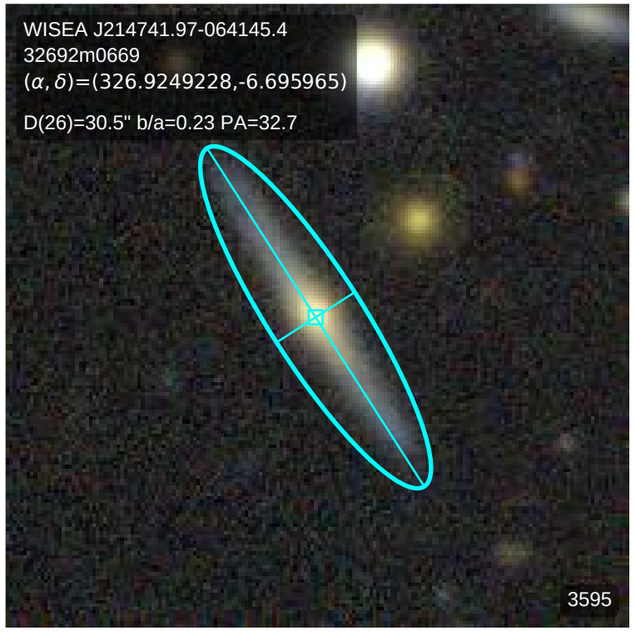

WISEA J155330.53+205712.6
23837p2095
(α, δ)=(238.3772148,20.953432)
D(26)=30.5" b/a=0.57 PA=165.9
3590

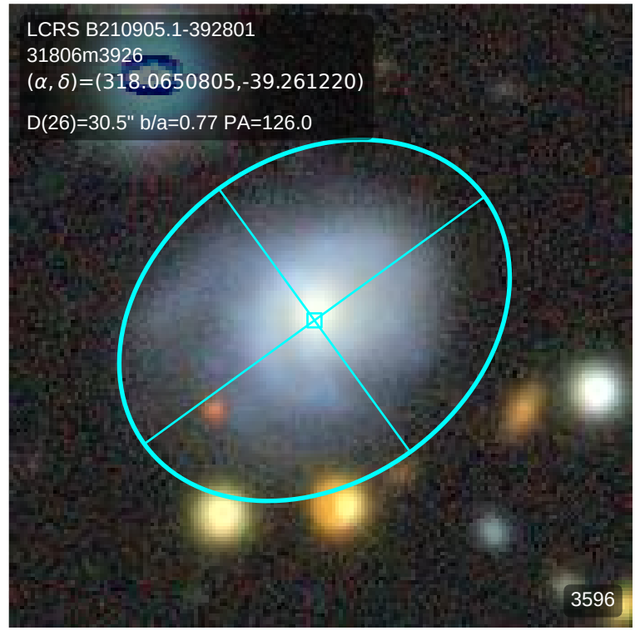

WISEA J000409.65+073246.6
00103p0754
(α, δ)=(1.0399264,7.546298)
D(26)=30.5" b/a=0.69 PA=114.6
3591

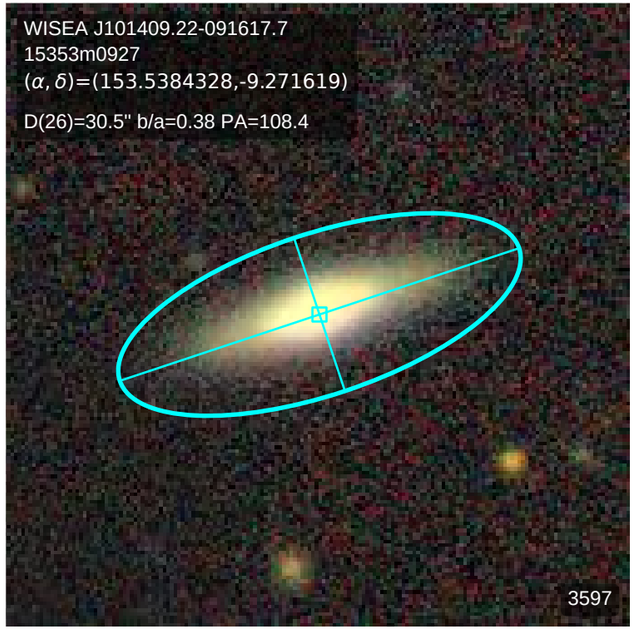

WISEA J171029.66+152551.3
25762p1543
(α, δ)=(257.6239221,15.429888)
D(26)=30.5" b/a=0.28 PA=157.7
3592

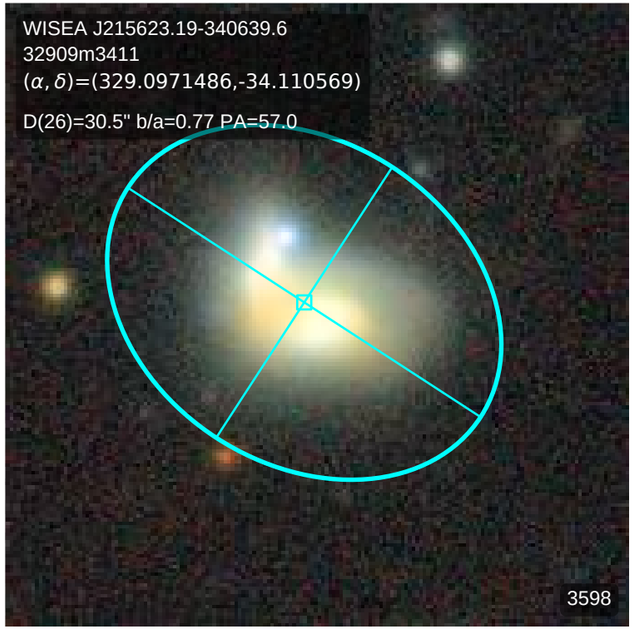

WISEA J101441.51+071453.1
15367p0724
(α, δ)=(153.6728653,7.248128)
D(26)=30.5" b/a=0.26 PA=118.5
3593

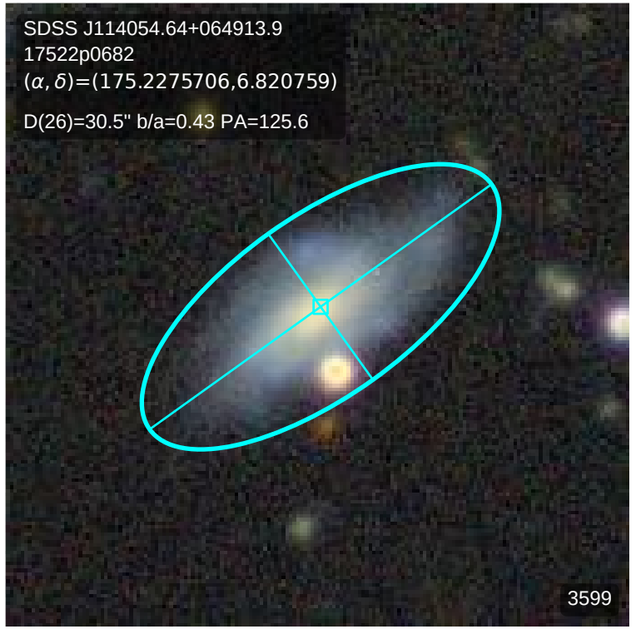

WISEA J214003.13-622154.5
32501m6236
(α, δ)=(325.0131441,-62.365018)
D(26)=30.5" b/a=0.53 PA=31.3
3594

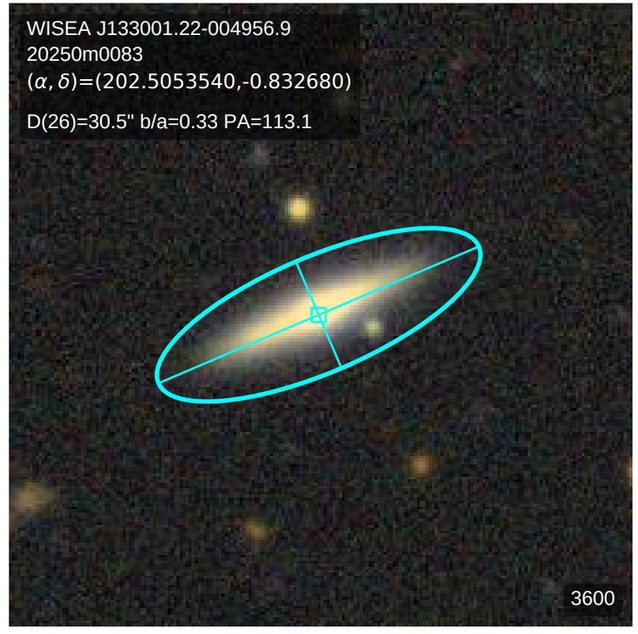

WISEA J214741.97-064145.4
32692m0669
(α, δ)=(326.9249228,-6.695965)
D(26)=30.5" b/a=0.23 PA=32.7
3595

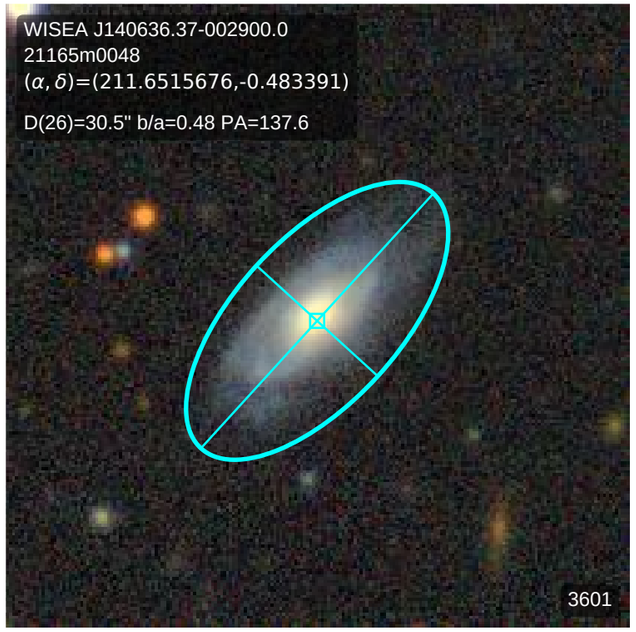

LCRS B210905.1-392801
31806m3926
(α, δ)=(318.0650805,-39.261220)
D(26)=30.5" b/a=0.77 PA=126.0
3596

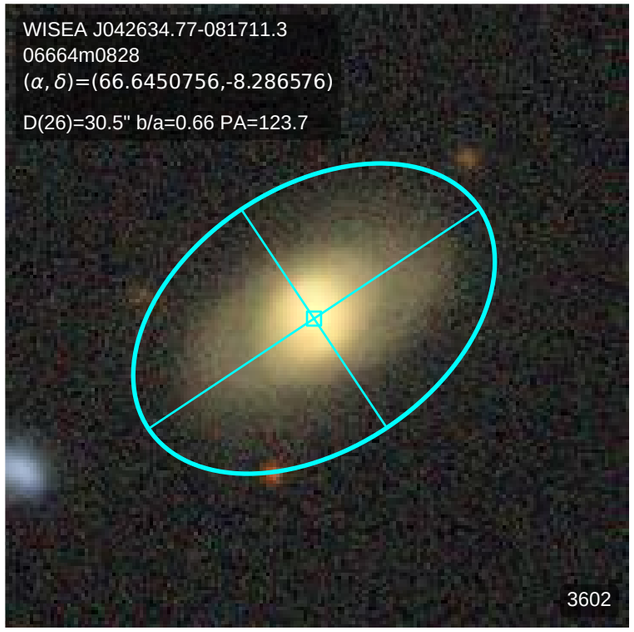

WISEA J101409.22-091617.7
15353m0927
(α, δ)=(153.5384328,-9.271619)
D(26)=30.5" b/a=0.38 PA=108.4
3597

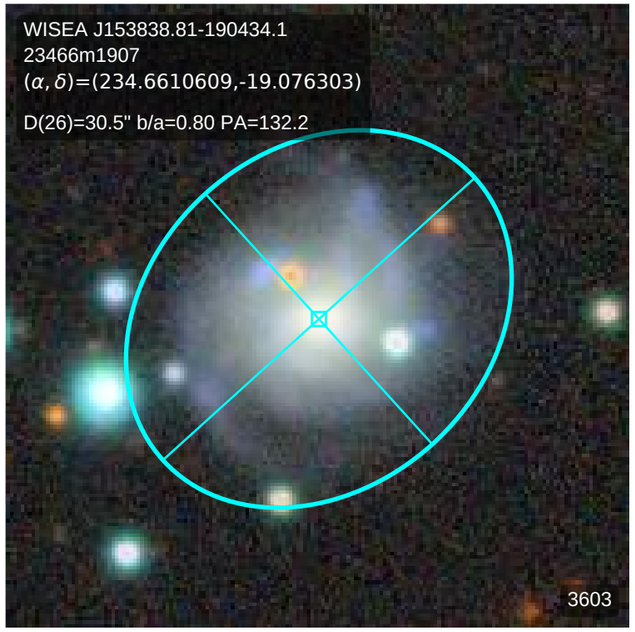

WISEA J215623.19-340639.6
32909m3411
(α, δ)=(329.0971486,-34.110569)
D(26)=30.5" b/a=0.77 PA=57.0
3598

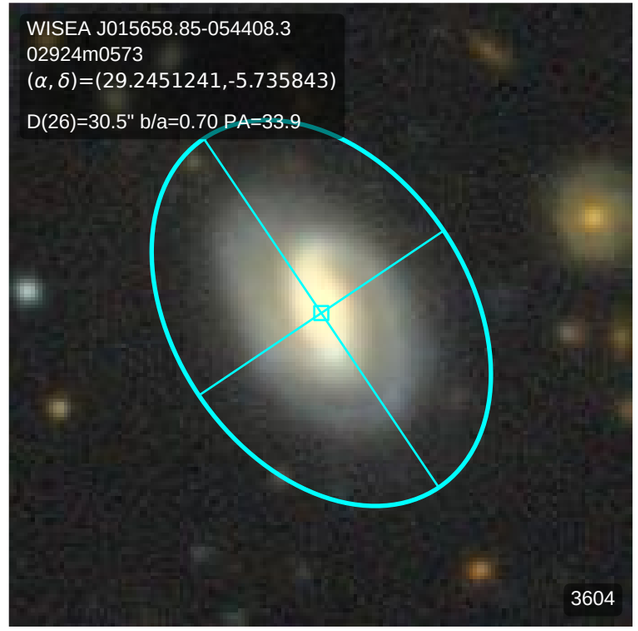

SDSS J114054.64+064913.9
17522p0682
(α, δ)=(175.2275706,6.820759)
D(26)=30.5" b/a=0.43 PA=125.6
3599

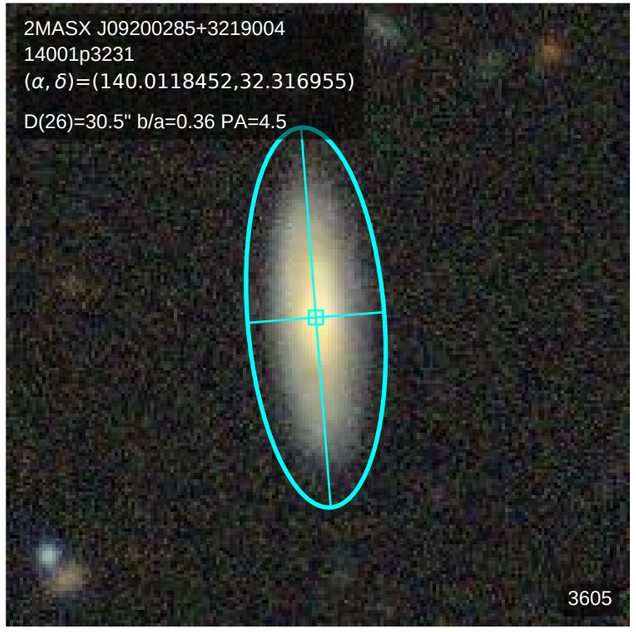

WISEA J133001.22-004956.9
20250m0083
(α, δ)=(202.5053540,-0.832680)
D(26)=30.5" b/a=0.33 PA=113.1
3600

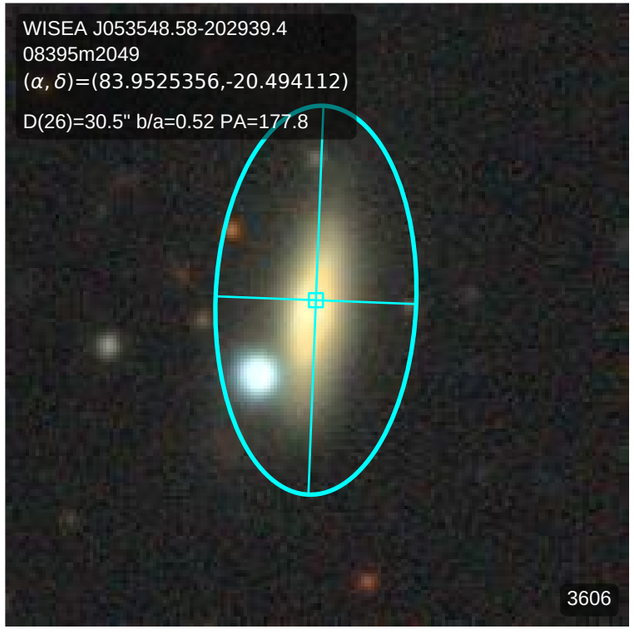

WISEA J140636.37-002900.0
21165m0048
(α, δ)=(211.6515676,-0.483391)
D(26)=30.5" b/a=0.48 PA=137.6
3601

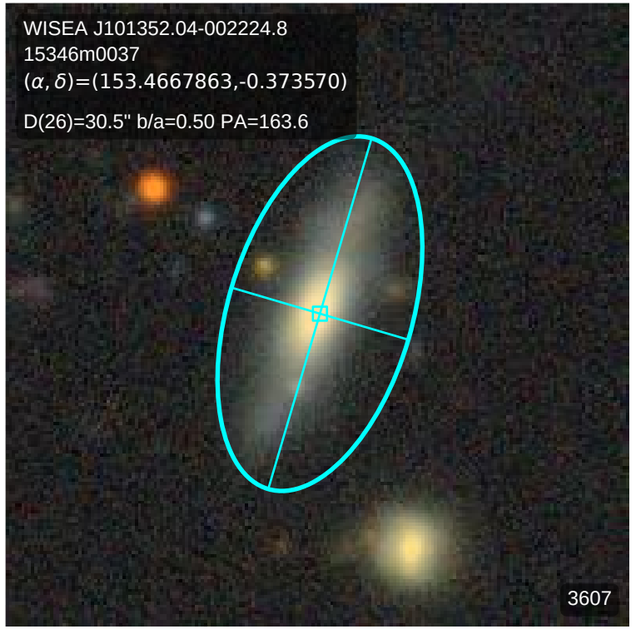

WISEA J042634.77-081711.3
06664m0828
(α, δ)=(66.6450756,-8.286576)
D(26)=30.5" b/a=0.66 PA=123.7
3602

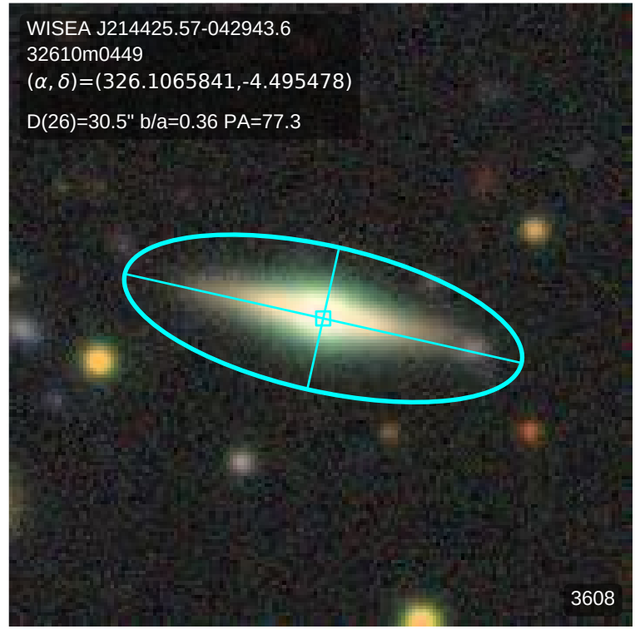

WISEA J153838.81-190434.1
23466m1907
(α, δ)=(234.6610609,-19.076303)
D(26)=30.5" b/a=0.80 PA=132.2
3603

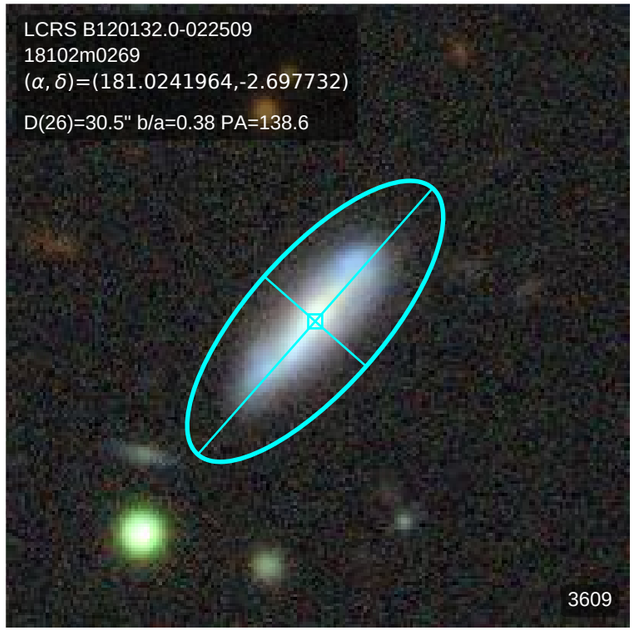

WISEA J015658.85-054408.3
02924m0573
(α, δ)=(29.2451241,-5.735843)
D(26)=30.5" b/a=0.70 PA=33.9
3604

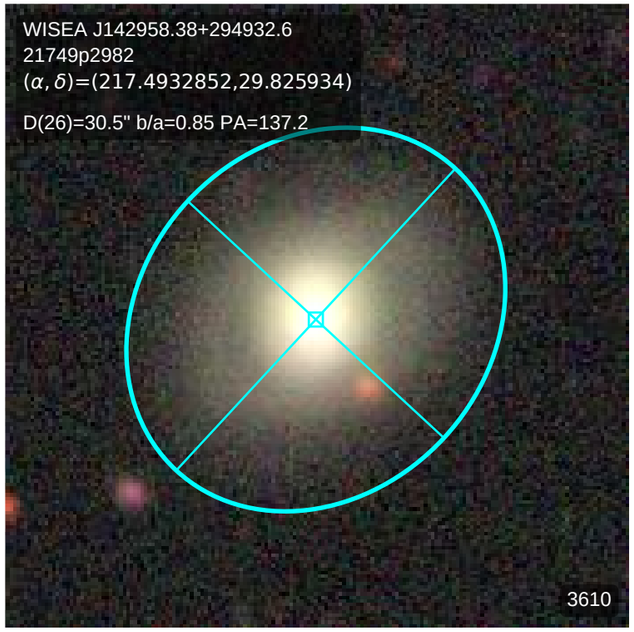

2MASX J09200285+3219004
14001p3231
(α, δ)=(140.0118452,32.316955)
D(26)=30.5" b/a=0.36 PA=4.5
3605

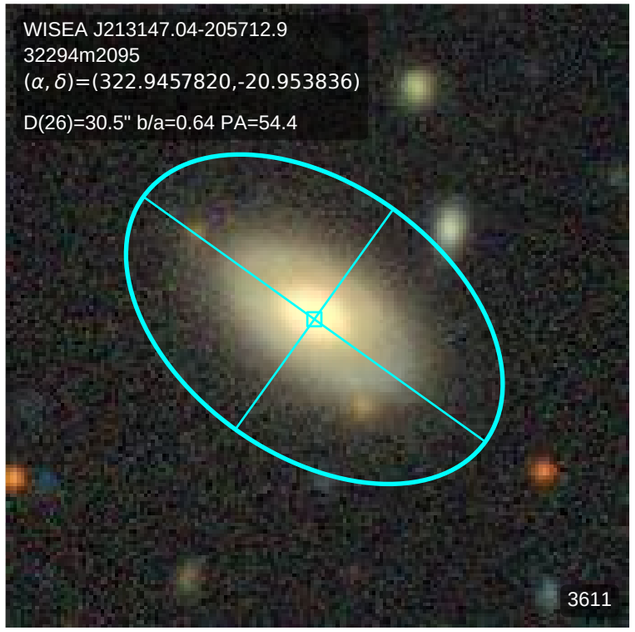

WISEA J053548.58-202939.4
08395m2049
(α, δ)=(83.9525356,-20.494112)
D(26)=30.5" b/a=0.52 PA=177.8
3606

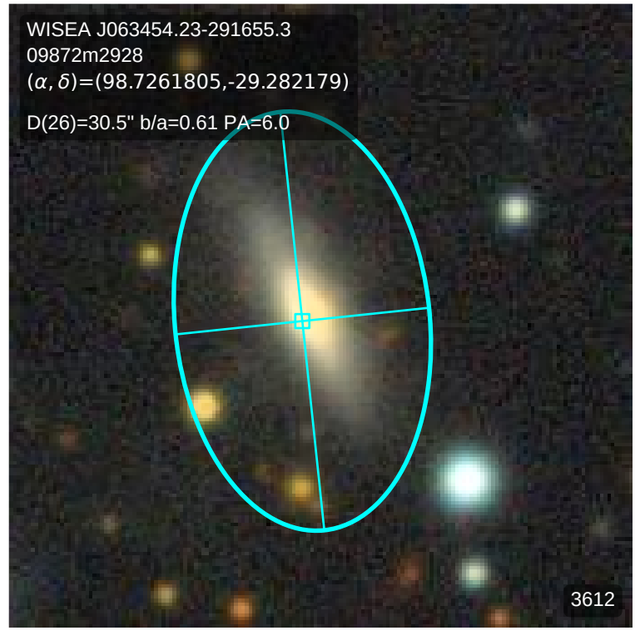

WISEA J101352.04-002224.8
15346m0037
(α, δ)=(153.4667863,-0.373570)
D(26)=30.5" b/a=0.50 PA=163.6
3607

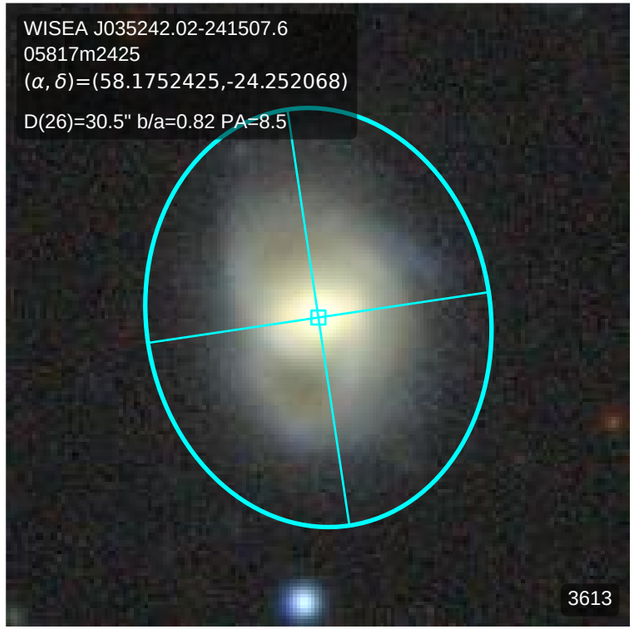

WISEA J214425.57-042943.6
32610m0449
(α, δ)=(326.1065841,-4.495478)
D(26)=30.5" b/a=0.36 PA=77.3
3608

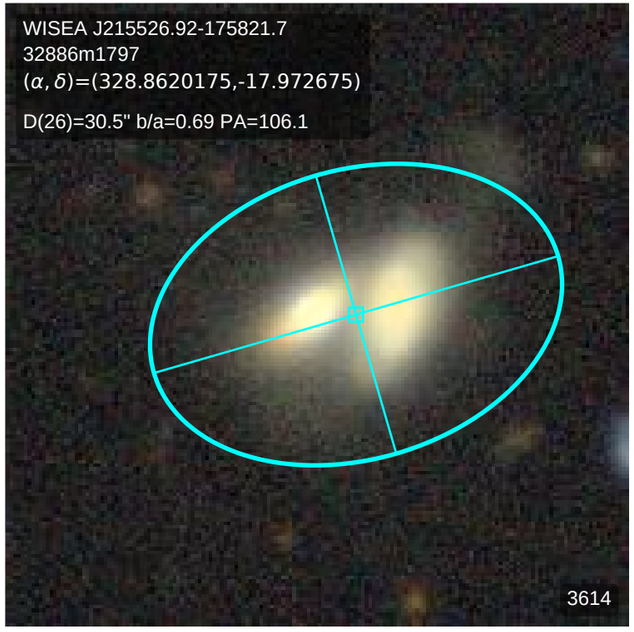

LCRS B120132.0-022509
18102m0269
(α, δ)=(181.0241964,-2.697732)
D(26)=30.5" b/a=0.38 PA=138.6
3609

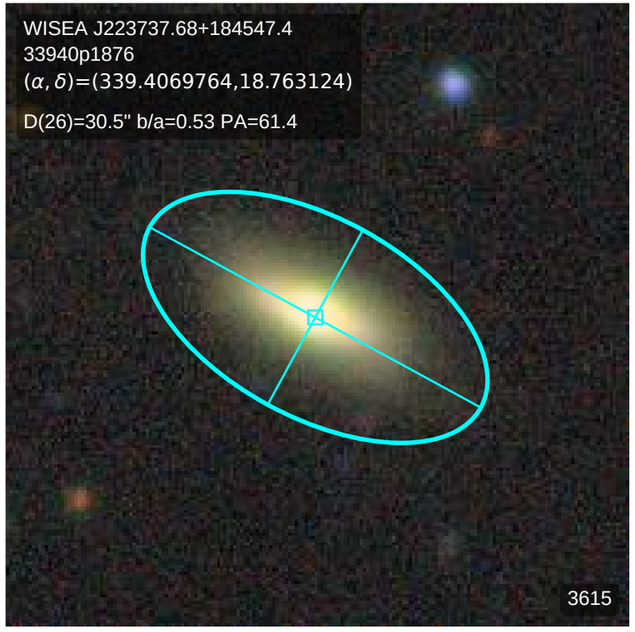

WISEA J142958.38+294932.6
21749p2982
(α, δ)=(217.4932852,29.825934)
D(26)=30.5" b/a=0.85 PA=137.2
3610

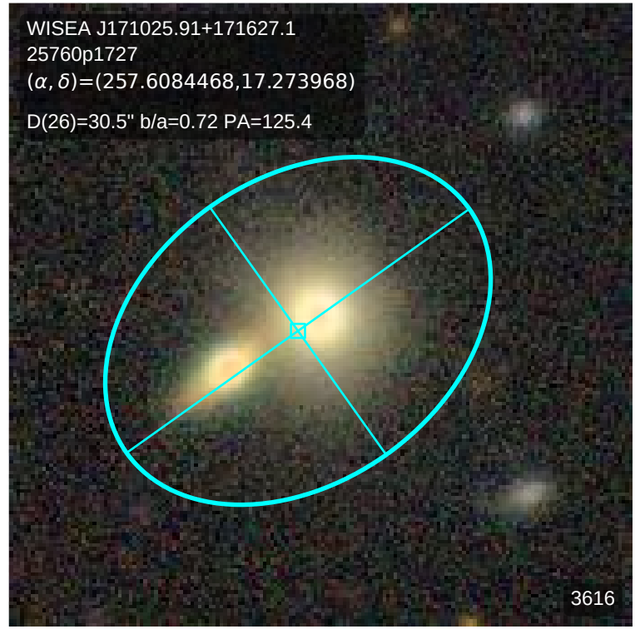

WISEA J213147.04-205712.9
32294m2095
(α, δ)=(322.9457820,-20.953836)
D(26)=30.5" b/a=0.64 PA=54.4
3611

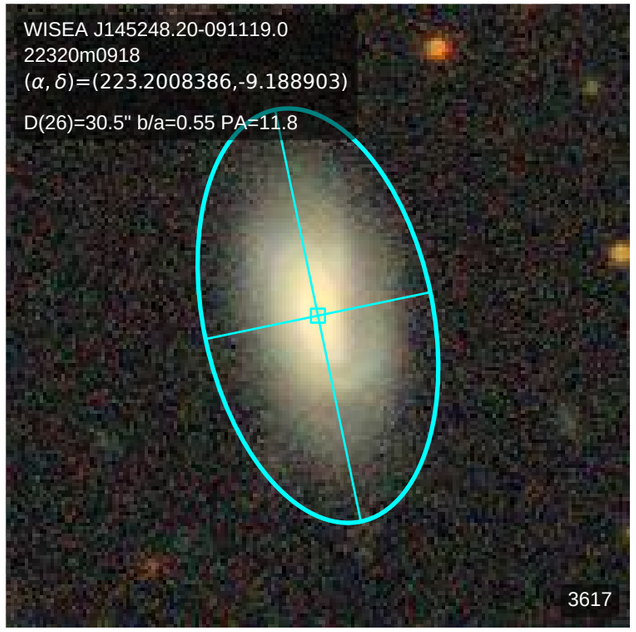

WISEA J063454.23-291655.3
09872m2928
(α, δ)=(98.7261805,-29.282179)
D(26)=30.5" b/a=0.61 PA=6.0
3612

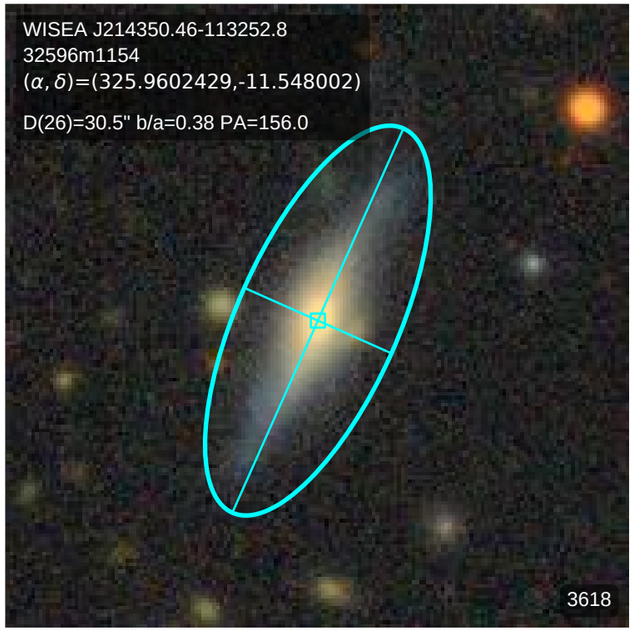

WISEA J035242.02-241507.6
05817m2425
(α, δ)=(58.1752425,-24.252068)
D(26)=30.5" b/a=0.82 PA=8.5
3613

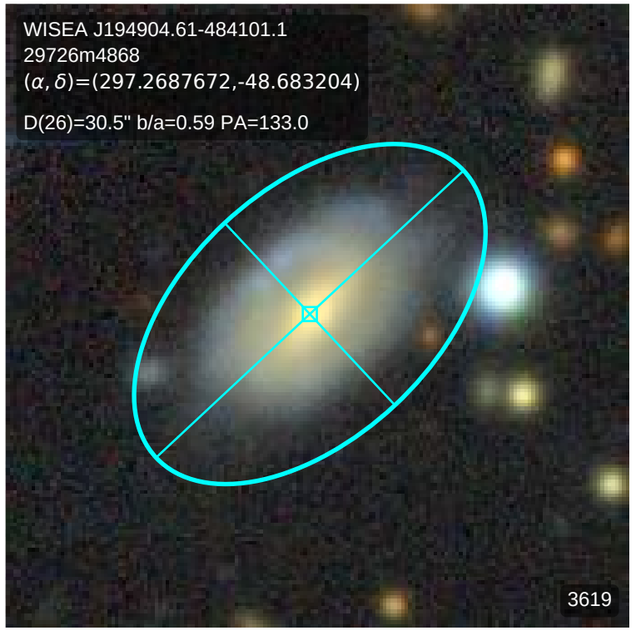

WISEA J215526.92-175821.7
32886m1797
(α, δ)=(328.8620175,-17.972675)
D(26)=30.5" b/a=0.69 PA=106.1
3614

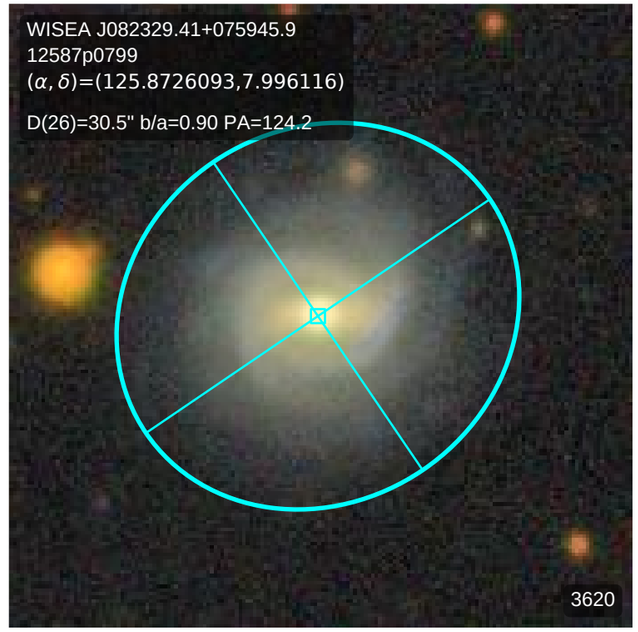

WISEA J223737.68+184547.4
33940p1876
(α, δ)=(339.4069764,18.763124)
D(26)=30.5" b/a=0.53 PA=61.4
3615

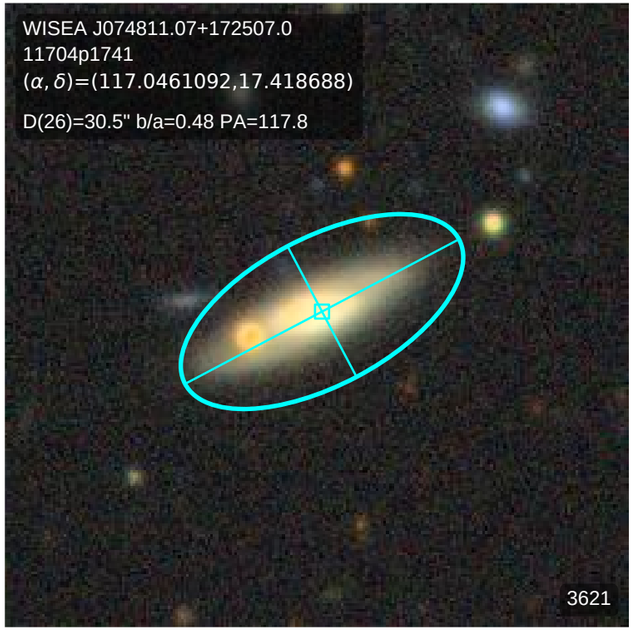

WISEA J171025.91+171627.1
25760p1727
(α, δ)=(257.6084468,17.273968)
D(26)=30.5" b/a=0.72 PA=125.4
3616

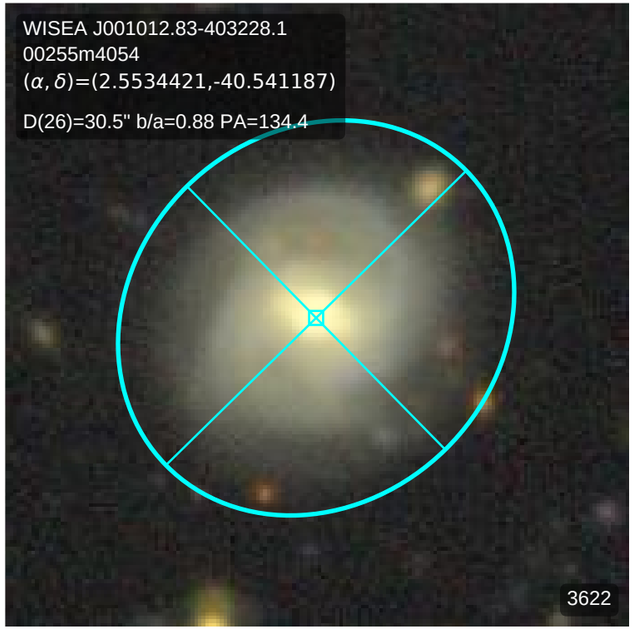

WISEA J145248.20-091119.0
22320m0918
(α, δ)=(223.2008386,-9.188903)
D(26)=30.5" b/a=0.55 PA=11.8
3617


WISEA J214350.46-113252.8
32596m1154
(α, δ)=(325.9602429,-11.548002)
D(26)=30.5" b/a=0.38 PA=156.0
3618


WISEA J194904.61-484101.1
29726m4868
(α, δ)=(297.2687672,-48.683204)
D(26)=30.5" b/a=0.59 PA=133.0
3619


WISEA J082329.41+075945.9
12587p0799
(α, δ)=(125.8726093,7.996116)
D(26)=30.5" b/a=0.90 PA=124.2
3620


WISEA J074811.07+172507.0
11704p1741
(α, δ)=(117.0461092,17.418688)
D(26)=30.5" b/a=0.48 PA=117.8
3621


WISEA J001012.83-403228.1
00255m4054
(α, δ)=(2.5534421,-40.541187)
D(26)=30.5" b/a=0.88 PA=134.4
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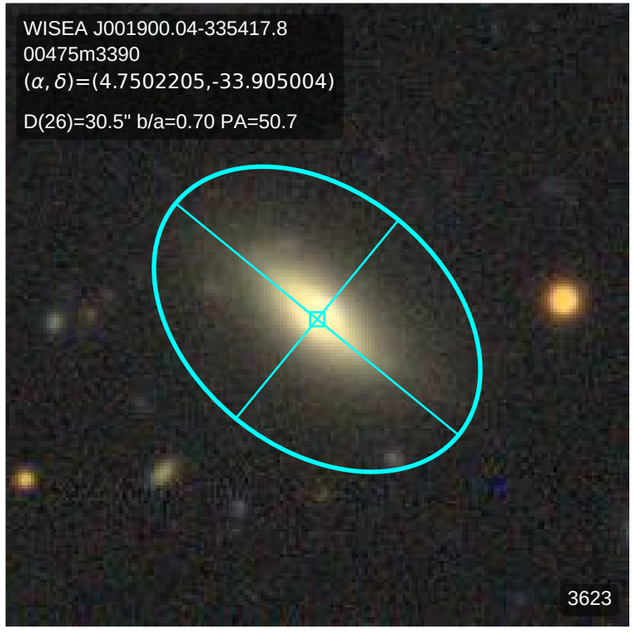
WISEA J001900.04-335417.8
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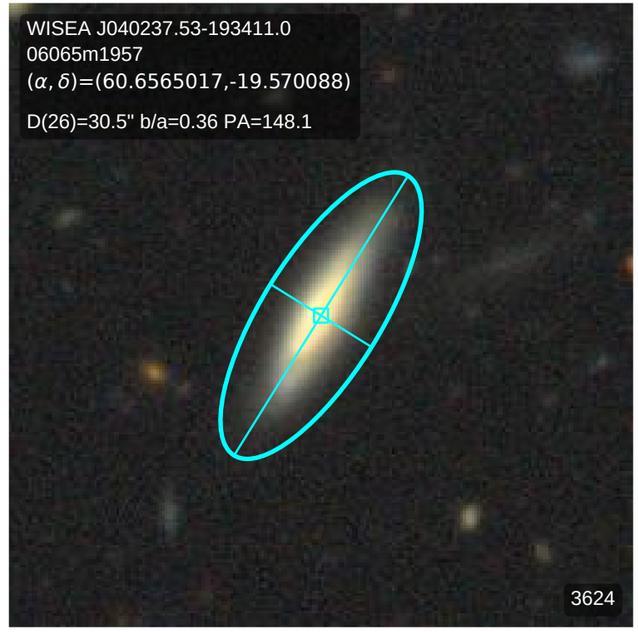
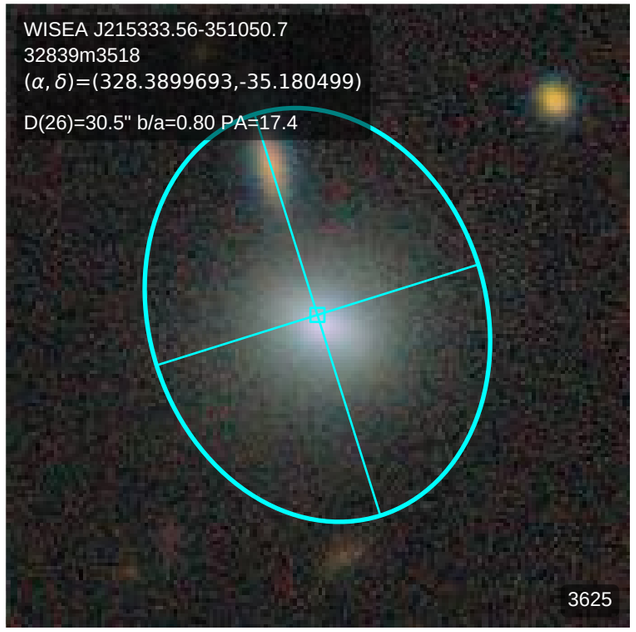
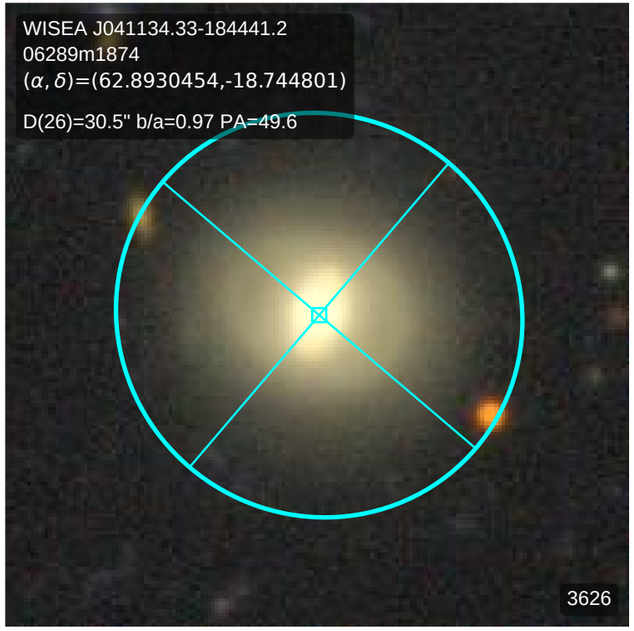
(α, δ)=(4.7502205,-33.905004)
D(26)=30.5" b/a=0.70 PA=50.7
3623


WISEA J040237.53-193411.0
06065m1957
(α, δ)=(60.6565017,-19.570088)
D(26)=30.5" b/a=0.36 PA=148.1
3624


WISEA J215333.56-351050.7
32839m3518
(α, δ)=(328.3899693,-35.180499)
D(26)=30.5" b/a=0.80 PA=17.4
3625


WISEA J041134.33-184441.2
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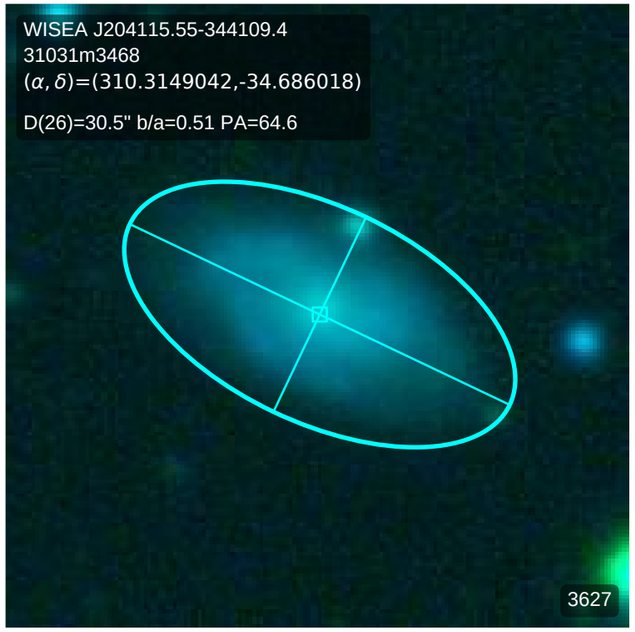
(α, δ)=(62.8930454,-18.744801)
D(26)=30.5" b/a=0.97 PA=49.6
3626


WISEA J204115.55-344109.4
31031m3468
(α, δ)=(310.3149042,-34.686018)
D(26)=30.5" b/a=0.51 PA=64.6
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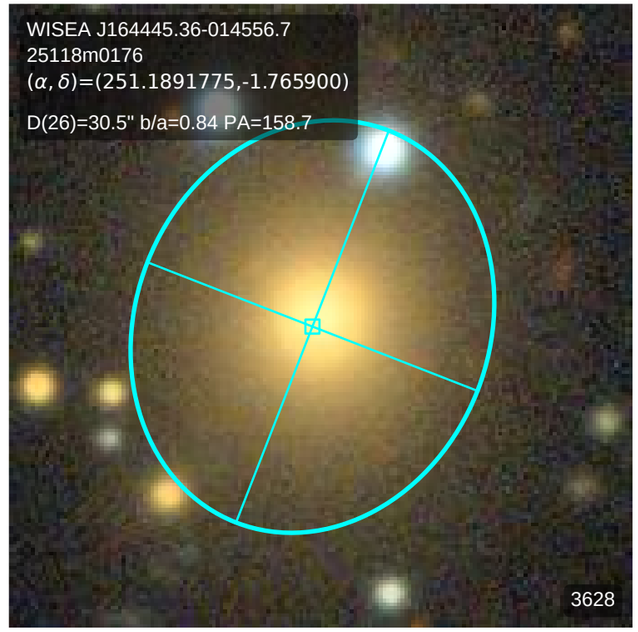
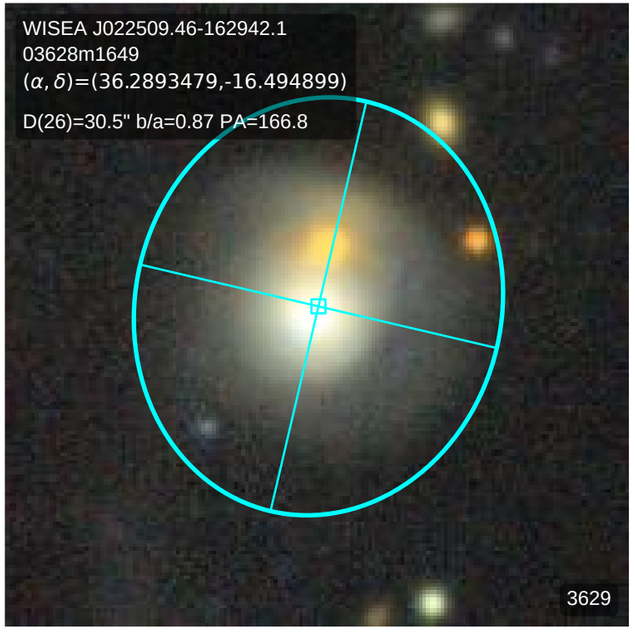
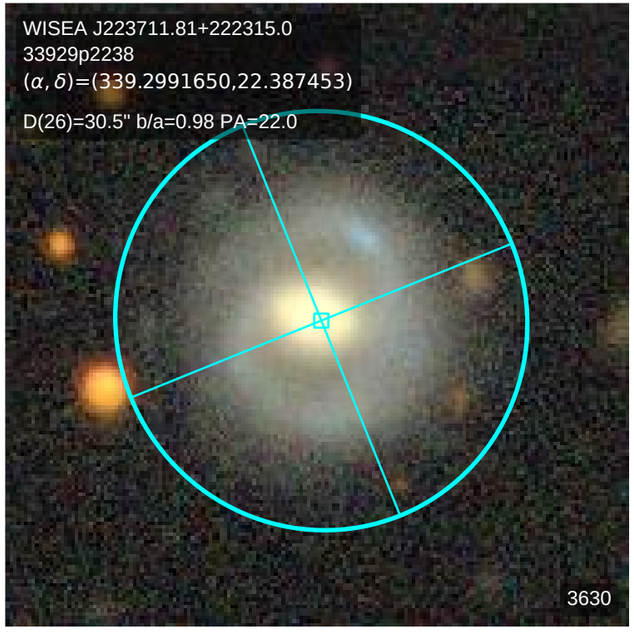
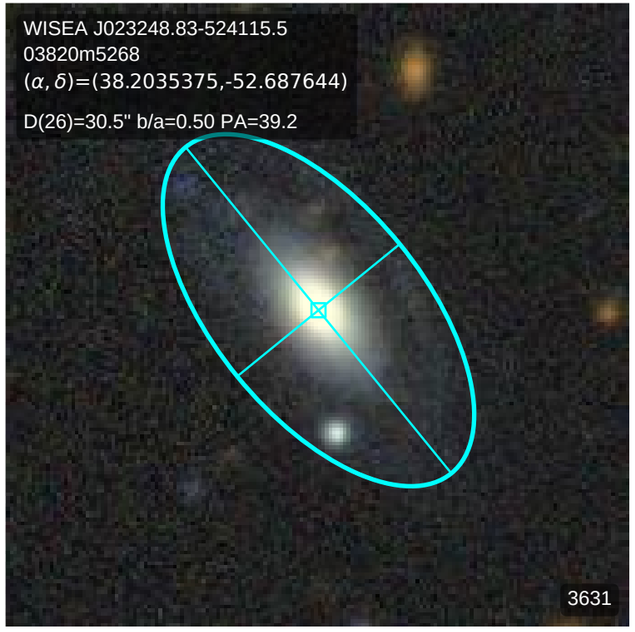
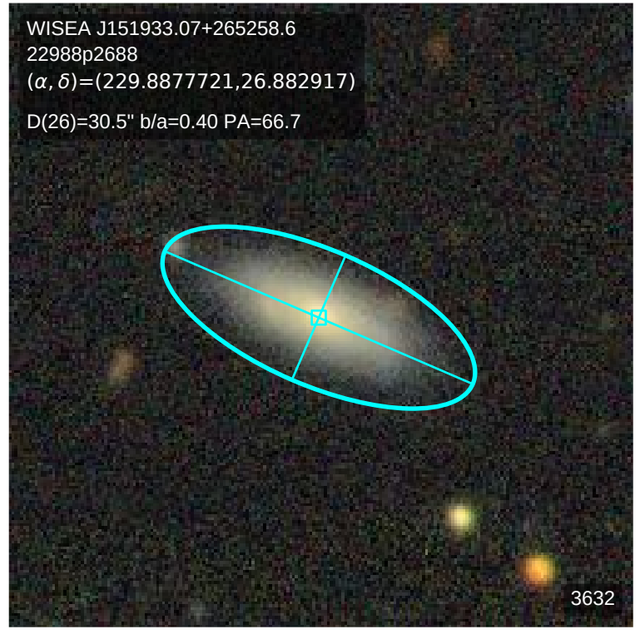

WISEA J164445.36-014556.7
25118m0176
(α, δ)=(251.1891775,-1.765900)
D(26)=30.5" b/a=0.84 PA=158.7
3628


WISEA J022509.46-162942.1
03628m1649
(α, δ)=(36.2893479,-16.494899)
D(26)=30.5" b/a=0.87 PA=166.8
3629


WISEA J223711.81+222315.0
33929p2238
(α, δ)=(339.2991650,22.387453)
D(26)=30.5" b/a=0.98 PA=22.0
3630


WISEA J023248.83-524115.5
03820m5268
(α, δ)=(38.2035375,-52.687644)
D(26)=30.5" b/a=0.50 PA=39.2
3631


WISEA J151933.07+265258.6
22988p2688
(α, δ)=(229.8877721,26.882917)
D(26)=30.5" b/a=0.40 PA=66.7
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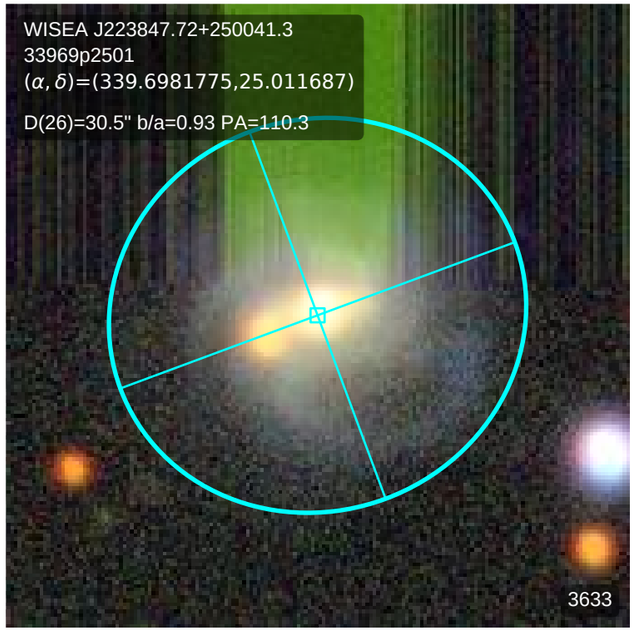
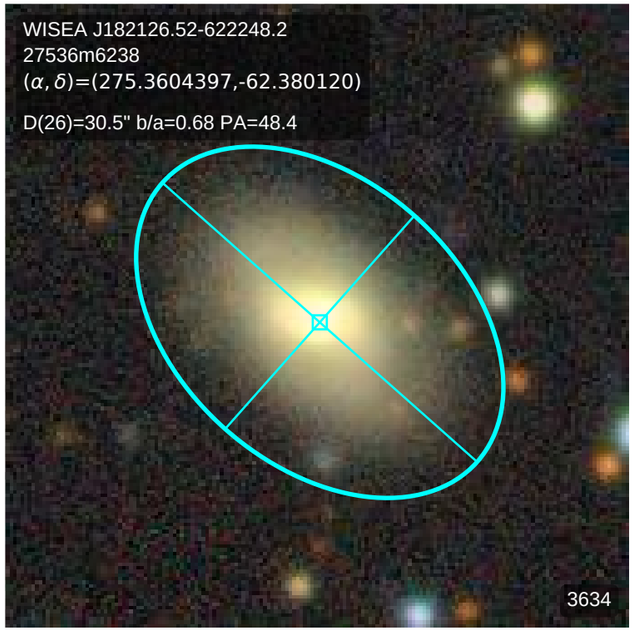
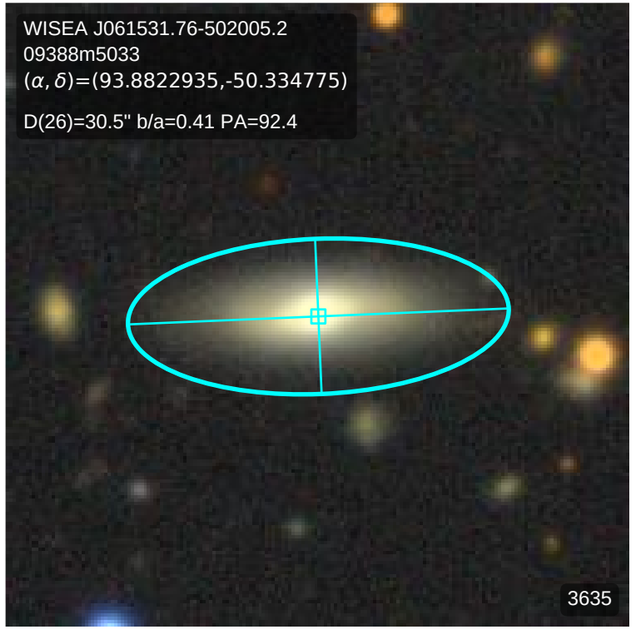
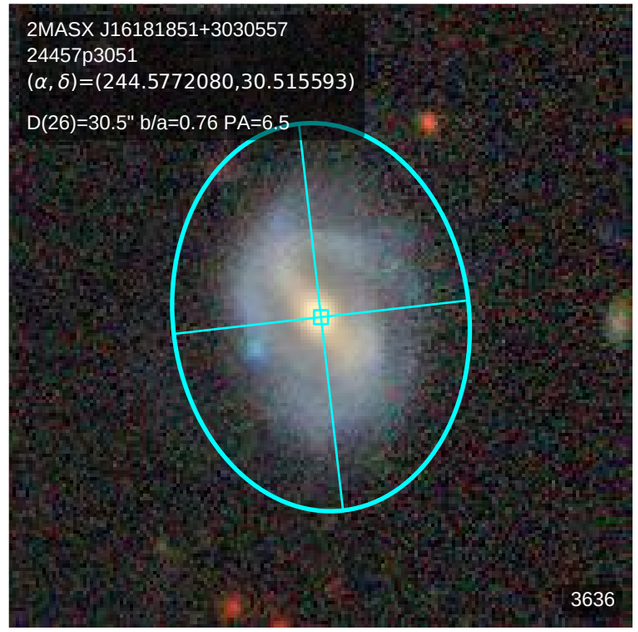
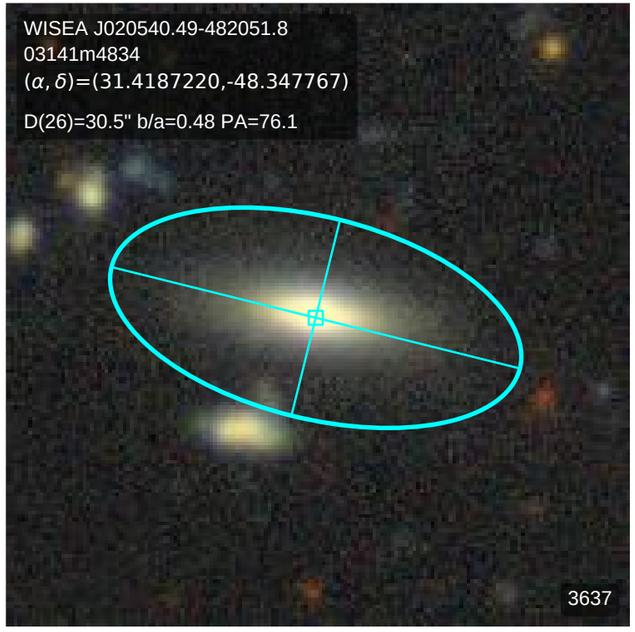
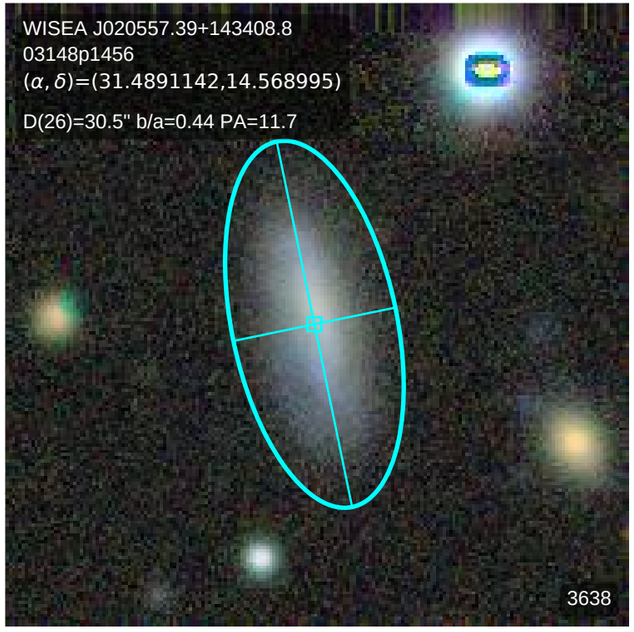

WISEA J223847.72+250041.3
33969p2501
(α, δ)=(339.6981775,25.011687)
D(26)=30.5" b/a=0.93 PA=110.3
3633

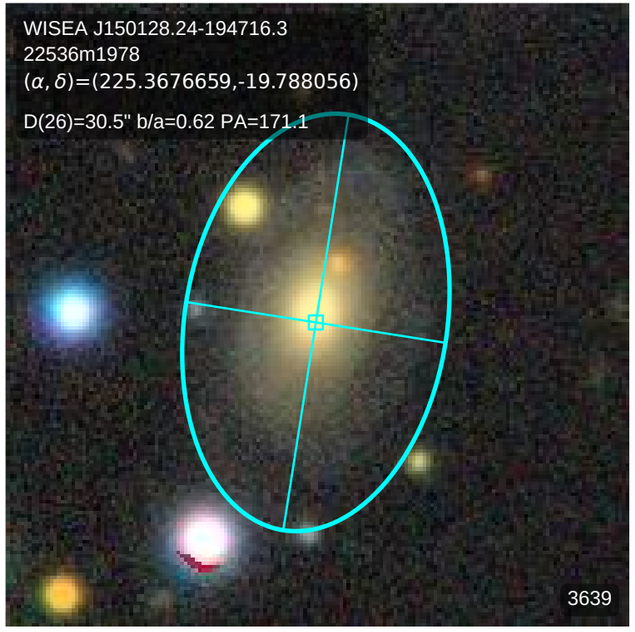

WISEA J182126.52-622248.2
27536m6238
(α, δ)=(275.3604397,-62.380120)
D(26)=30.5" b/a=0.68 PA=48.4
3634

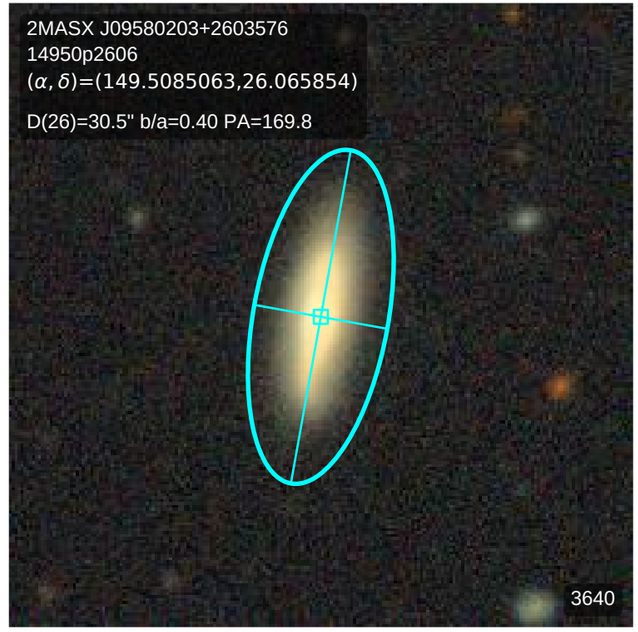

WISEA J061531.76-502005.2
09388m5033
(α, δ)=(93.8822935,-50.334775)
D(26)=30.5" b/a=0.41 PA=92.4
3635

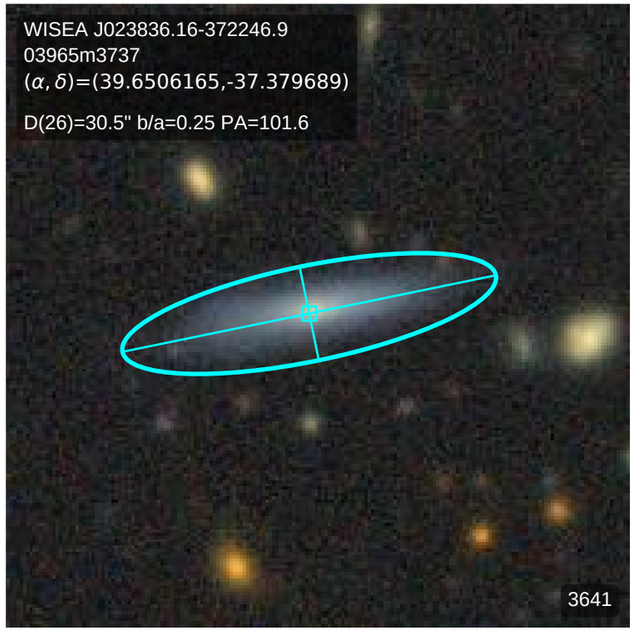

2MASX J16181851+3030557
24457p3051
(α, δ)=(244.5772080,30.515593)
D(26)=30.5" b/a=0.76 PA=6.5
3636

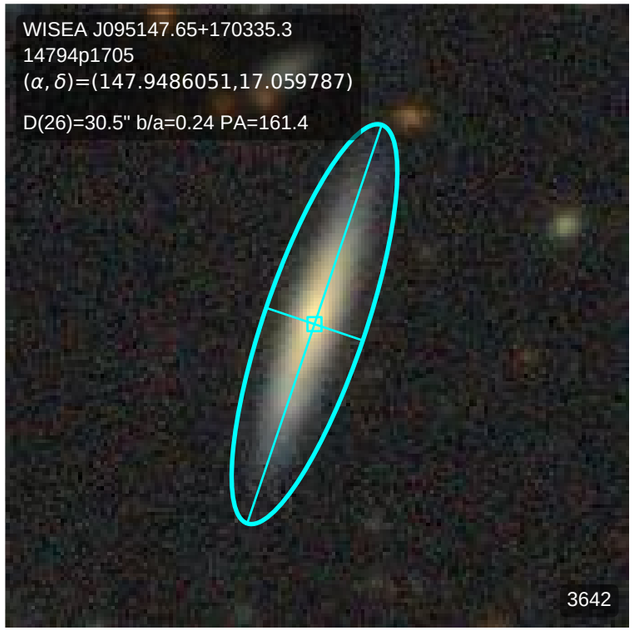

WISEA J020540.49-482051.8
03141m4834
(α, δ)=(31.4187220,-48.347767)
D(26)=30.5" b/a=0.48 PA=76.1
3637

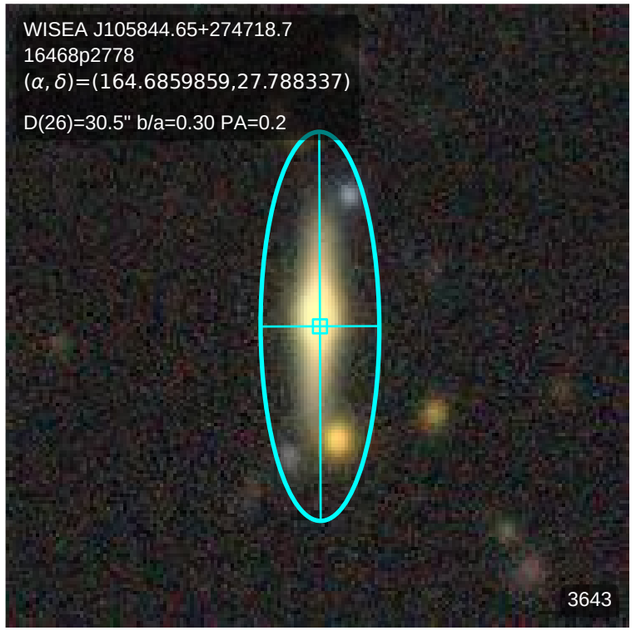

WISEA J020557.39+143408.8
03148p1456
(α, δ)=(31.4891142,14.568995)
D(26)=30.5" b/a=0.44 PA=11.7
3638

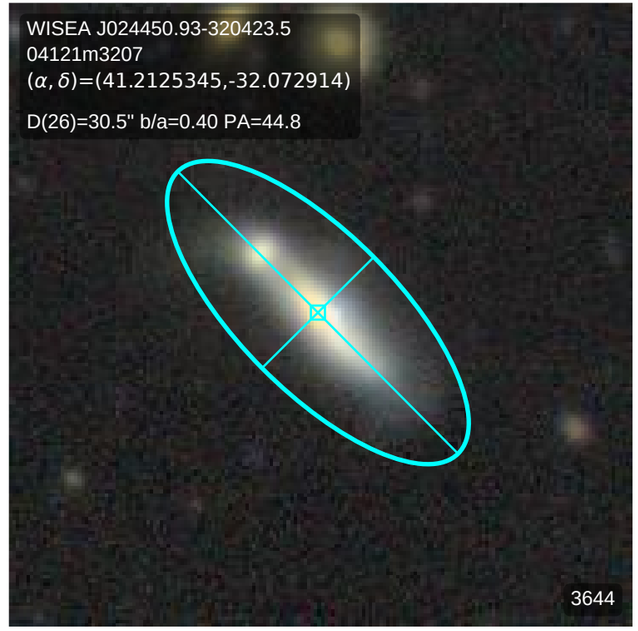

WISEA J150128.24-194716.3
22536m1978
(α, δ)=(225.3676659,-19.788056)
D(26)=30.5" b/a=0.62 PA=171.1
3639

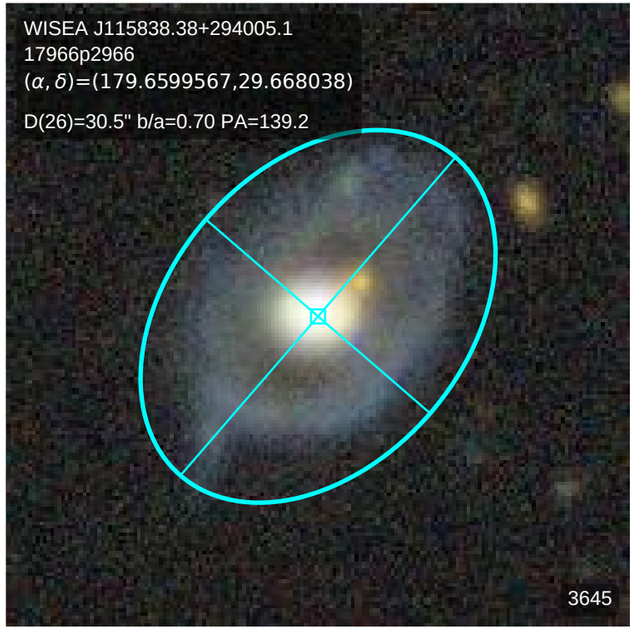

2MASX J09580203+2603576
14950p2606
(α, δ)=(149.5085063,26.065854)
D(26)=30.5" b/a=0.40 PA=169.8
3640

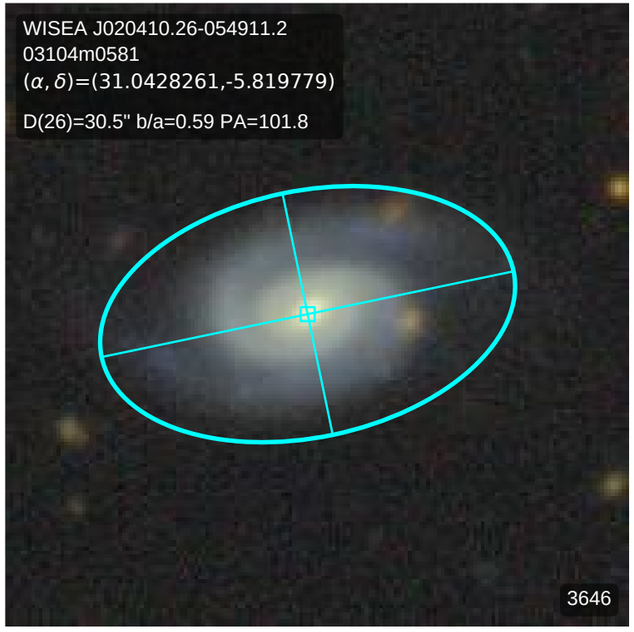

WISEA J023836.16-372246.9
03965m3737
(α, δ)=(39.6506165,-37.379689)
D(26)=30.5" b/a=0.25 PA=101.6
3641

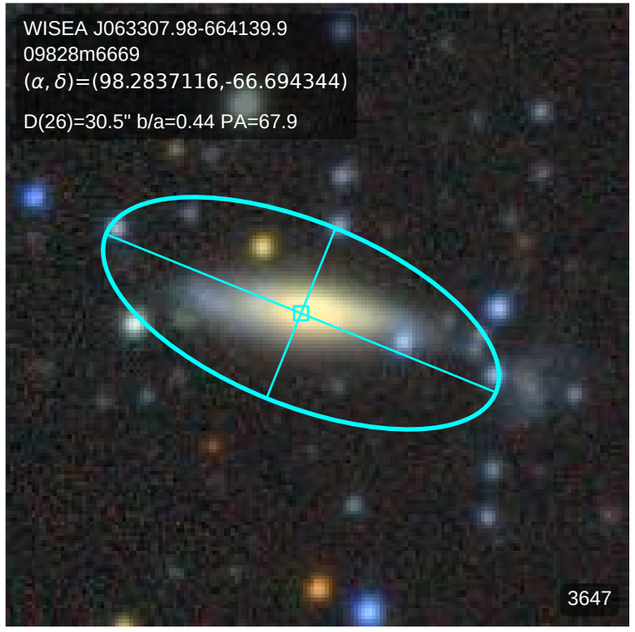

WISEA J095147.65+170335.3
14794p1705
(α, δ)=(147.9486051,17.059787)
D(26)=30.5" b/a=0.24 PA=161.4
3642

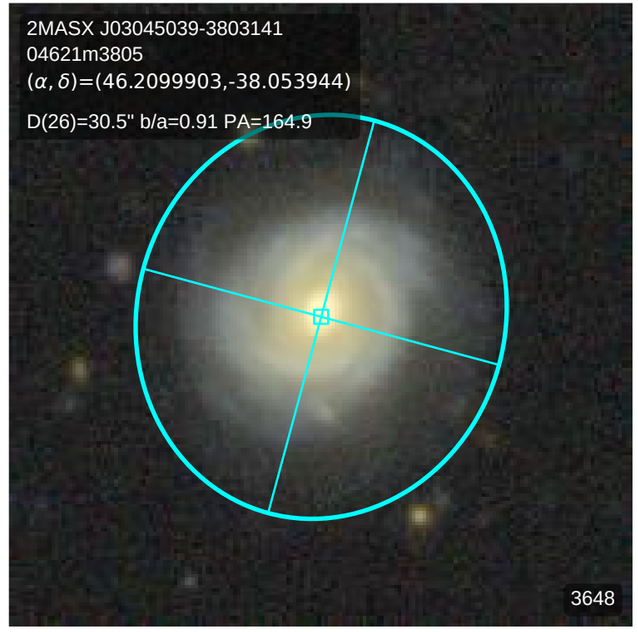

WISEA J105844.65+274718.7
16468p2778
(α, δ)=(164.6859859,27.788337)
D(26)=30.5" b/a=0.30 PA=0.2
3643

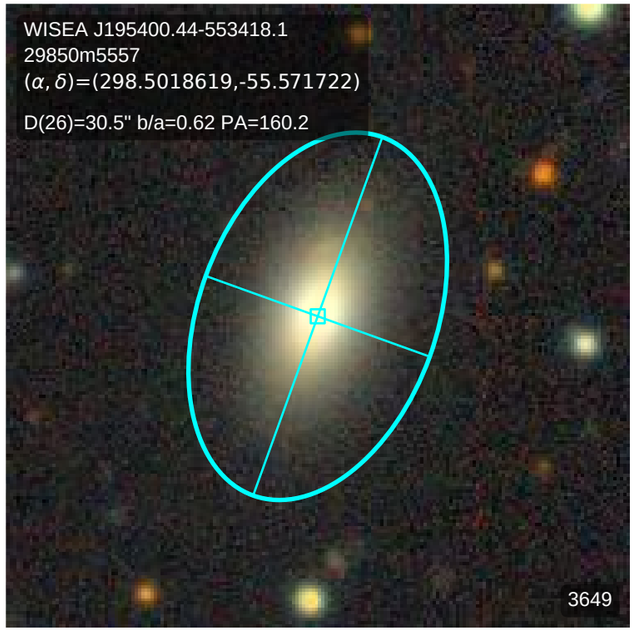

WISEA J024450.93-320423.5
04121m3207
(α, δ)=(41.2125345,-32.072914)
D(26)=30.5" b/a=0.40 PA=44.8
3644

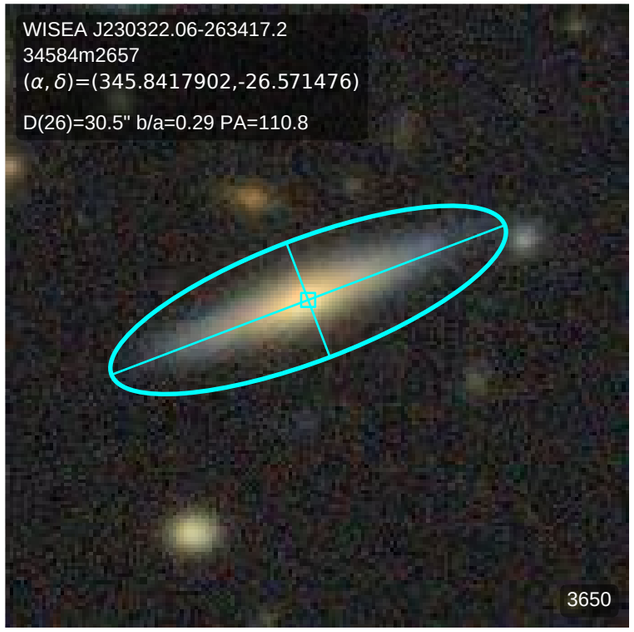

WISEA J115838.38+294005.1
17966p2966
(α, δ)=(179.6599567,29.668038)
D(26)=30.5" b/a=0.70 PA=139.2
3645

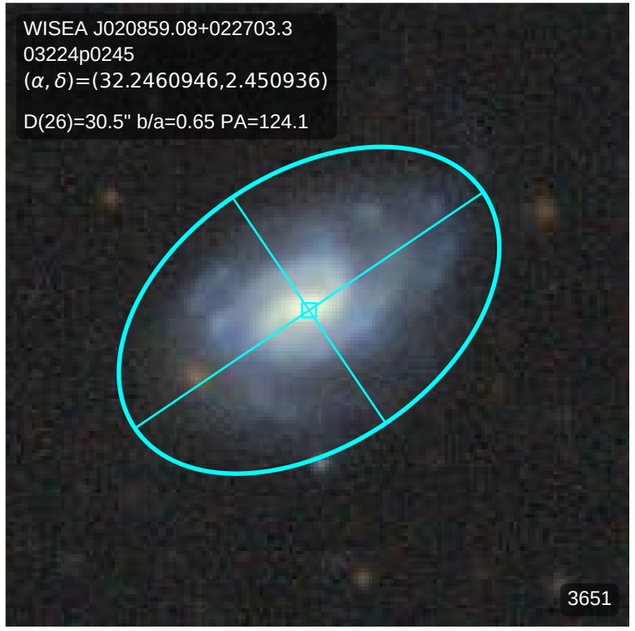

WISEA J020410.26-054911.2
03104m0581
(α, δ)=(31.0428261,-5.819779)
D(26)=30.5" b/a=0.59 PA=101.8
3646

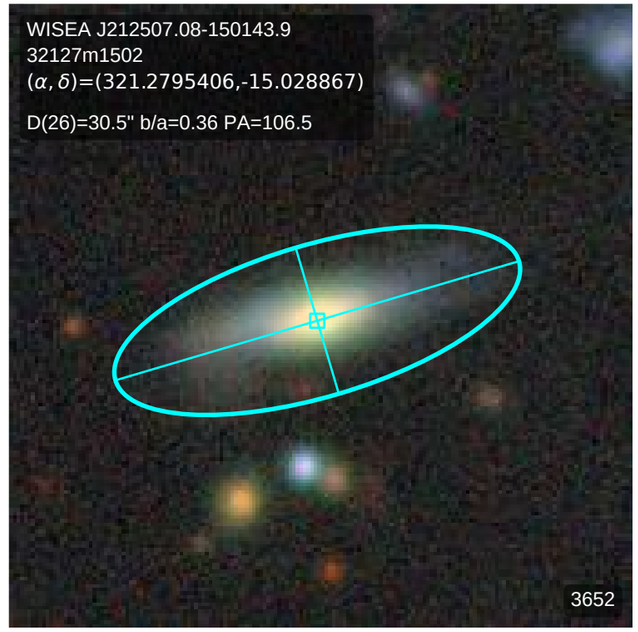

WISEA J063307.98-664139.9
09828m6669
(α, δ)=(98.2837116,-66.694344)
D(26)=30.5" b/a=0.44 PA=67.9
3647

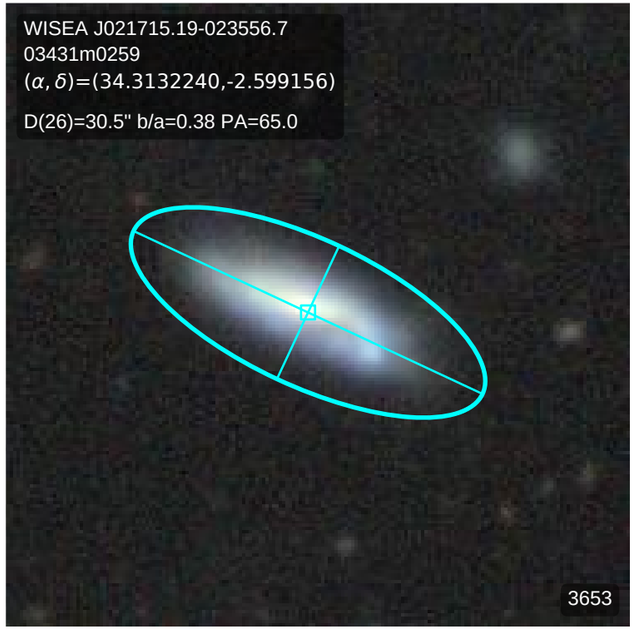

2MASX J03045039-3803141
04621m3805
(α, δ)=(46.2099903,-38.053944)
D(26)=30.5" b/a=0.91 PA=164.9
3648

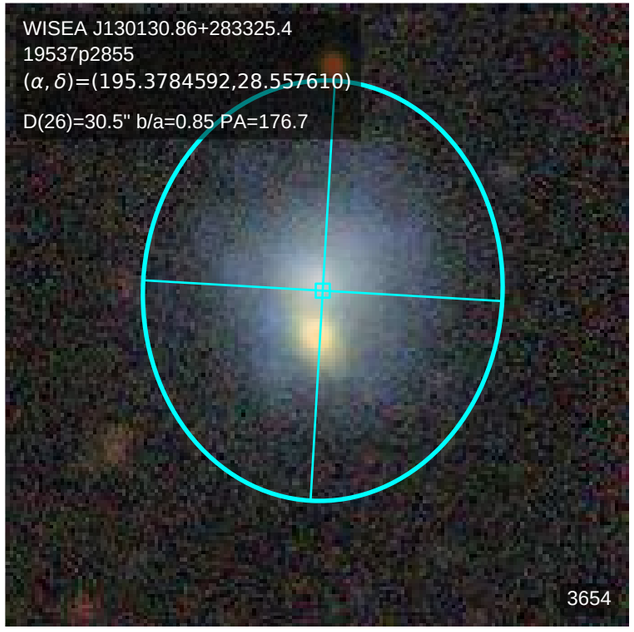

WISEA J195400.44-553418.1
29850m5557
(α, δ)=(298.5018619,-55.571722)
D(26)=30.5" b/a=0.62 PA=160.2
3649

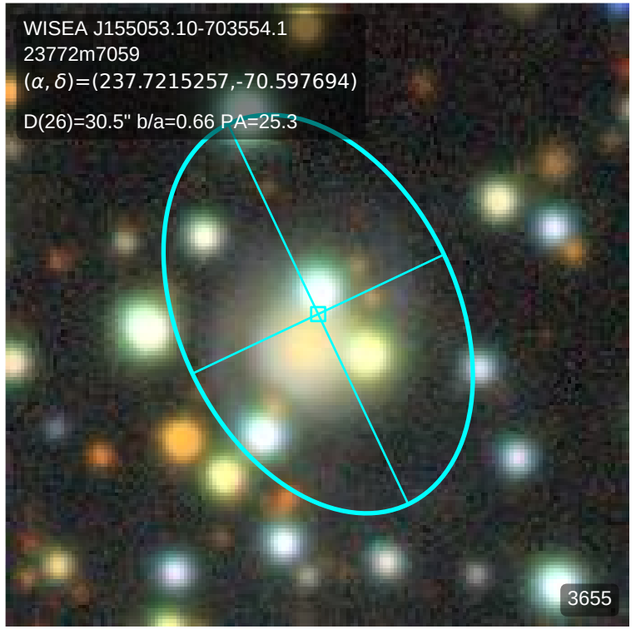

WISEA J230322.06-263417.2
34584m2657
(α, δ)=(345.8417902,-26.571476)
D(26)=30.5" b/a=0.29 PA=110.8
3650

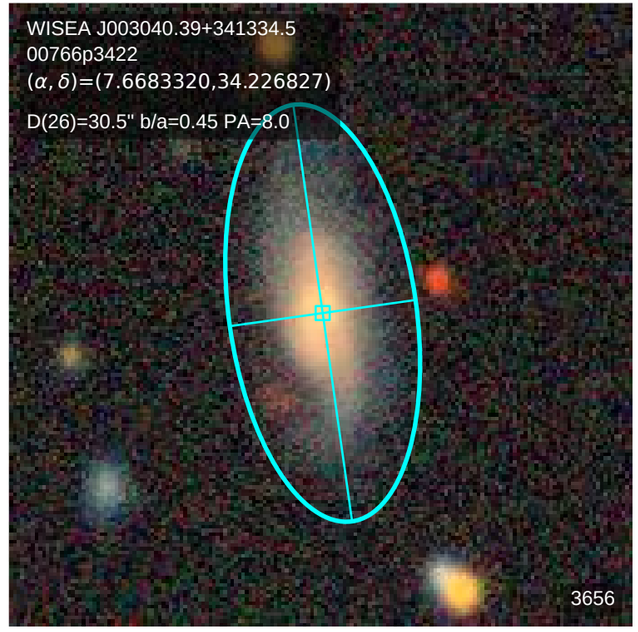

WISEA J020859.08+022703.3
03224p0245
(α, δ)=(32.2460946,2.450936)
D(26)=30.5" b/a=0.65 PA=124.1
3651


WISEA J212507.08-150143.9
32127m1502
(α, δ)=(321.2795406,-15.028867)
D(26)=30.5" b/a=0.36 PA=106.5
3652


WISEA J021715.19-023556.7
03431m0259
(α, δ)=(34.3132240,-2.599156)
D(26)=30.5" b/a=0.38 PA=65.0
3653


WISEA J130130.86+283325.4
19537p2855
(α, δ)=(195.3784592,28.557610)
D(26)=30.5" b/a=0.85 PA=176.7
3654


WISEA J155053.10-703554.1
23772m7059
(α, δ)=(237.7215257,-70.597694)
D(26)=30.5" b/a=0.66 PA=25.3
3655


WISEA J003040.39+341334.5
00766p3422
(α, δ)=(7.6683320,34.226827)
D(26)=30.5" b/a=0.45 PA=8.0
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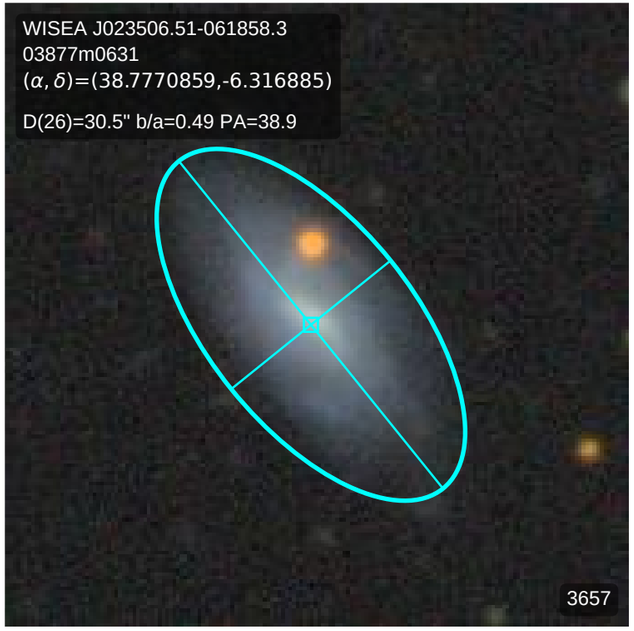
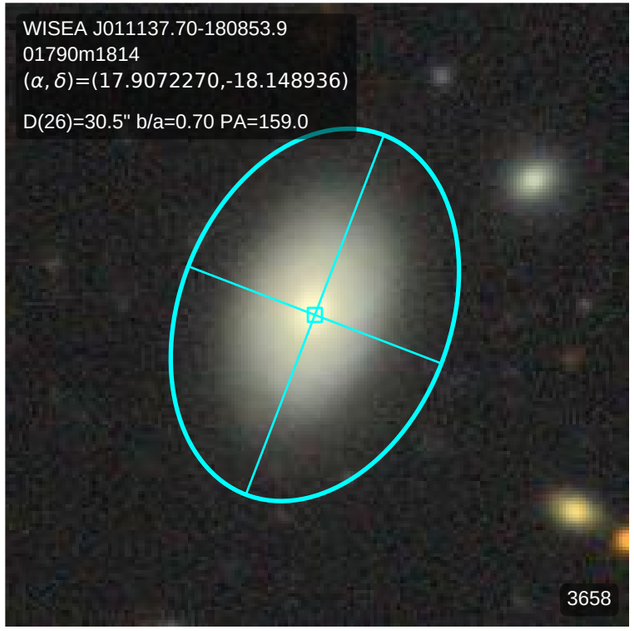
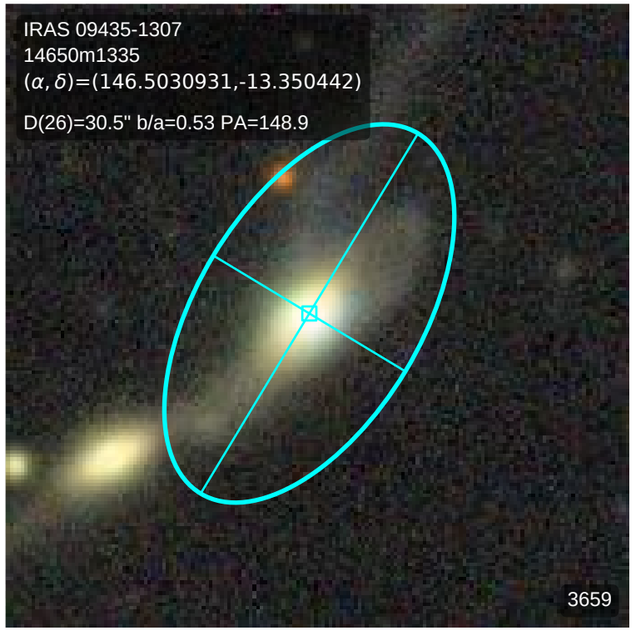

WISEA J023506.51-061858.3
03877m0631
(α, δ)=(38.7770859,-6.316885)
D(26)=30.5" b/a=0.49 PA=38.9
3657


WISEA J011137.70-180853.9
01790m1814
(α, δ)=(17.9072270,-18.148936)
D(26)=30.5" b/a=0.70 PA=159.0
3658


IRAS 09435-1307
14650m1335
(α, δ)=(146.5030931,-13.350442)
D(26)=30.5" b/a=0.53 PA=148.9
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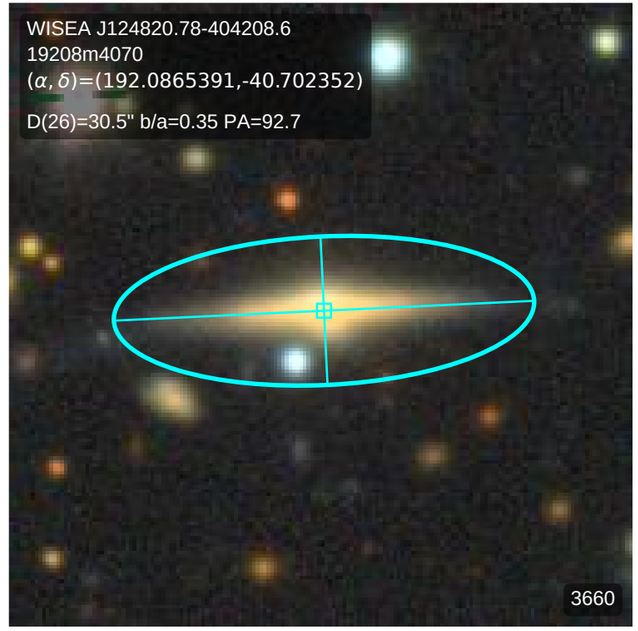
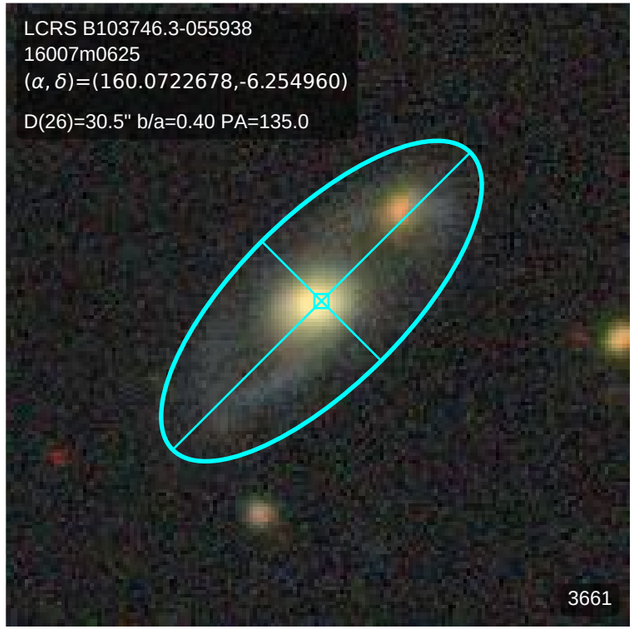
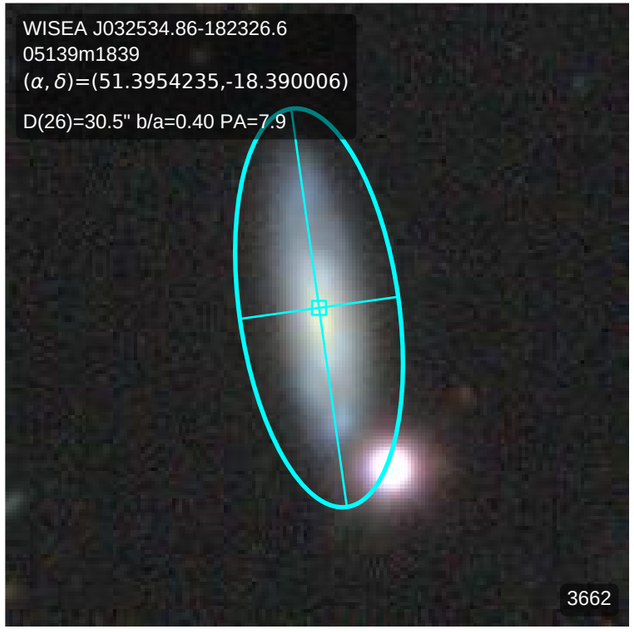

WISEA J124820.78-404208.6
19208m4070
(α, δ)=(192.0865391,-40.702352)
D(26)=30.5" b/a=0.35 PA=92.7
3660


LCRS B103746.3-055938
16007m0625
(α, δ)=(160.0722678,-6.254960)
D(26)=30.5" b/a=0.40 PA=135.0
3661


WISEA J032534.86-182326.6
05139m1839
(α, δ)=(51.3954235,-18.390006)
D(26)=30.5" b/a=0.40 PA=7.9
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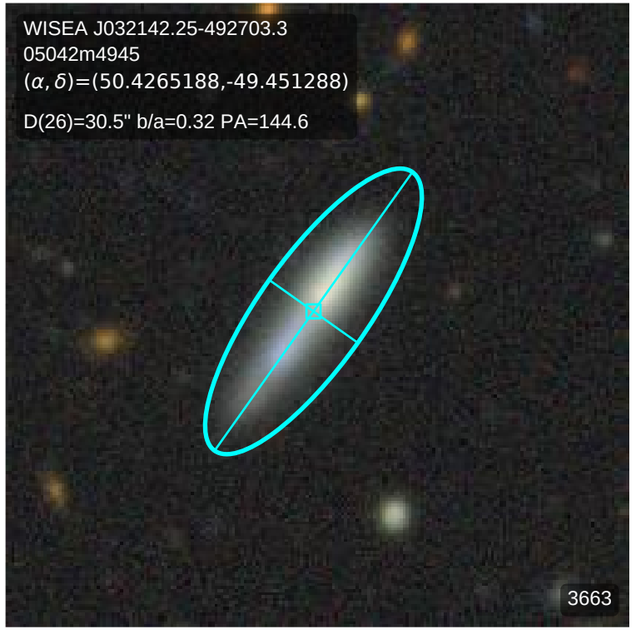
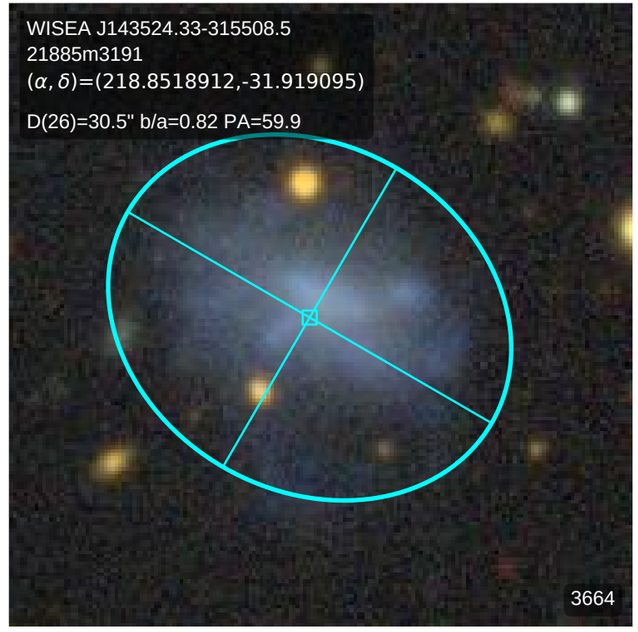
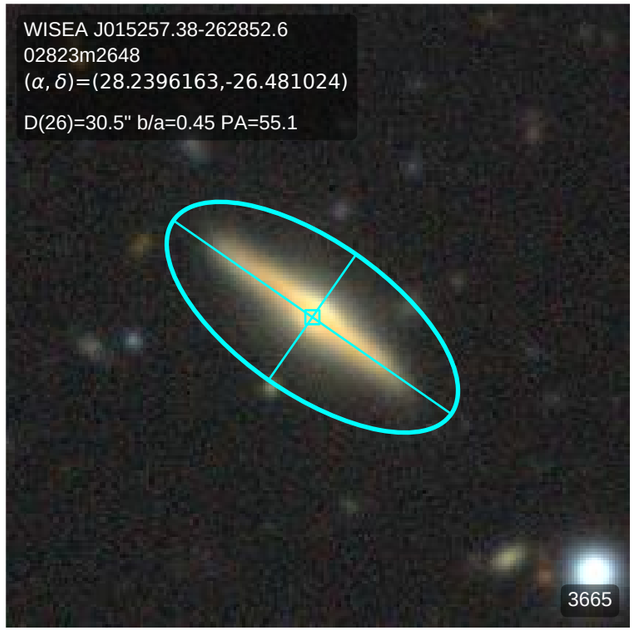

WISEA J032142.25-492703.3
05042m4945
(α, δ)=(50.4265188,-49.451288)
D(26)=30.5" b/a=0.32 PA=144.6
3663


WISEA J143524.33-315508.5
21885m3191
(α, δ)=(218.8518912,-31.919095)
D(26)=30.5" b/a=0.82 PA=59.9
3664


WISEA J015257.38-262852.6
02823m2648
(α, δ)=(28.2396163,-26.481024)
D(26)=30.5" b/a=0.45 PA=55.1
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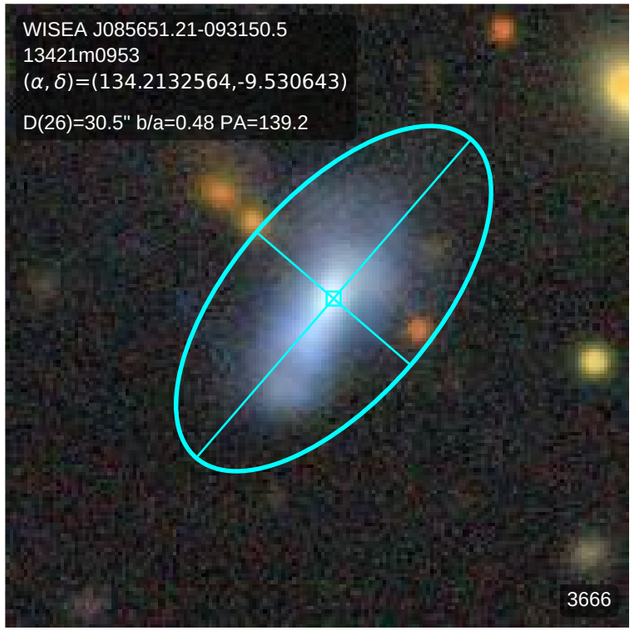
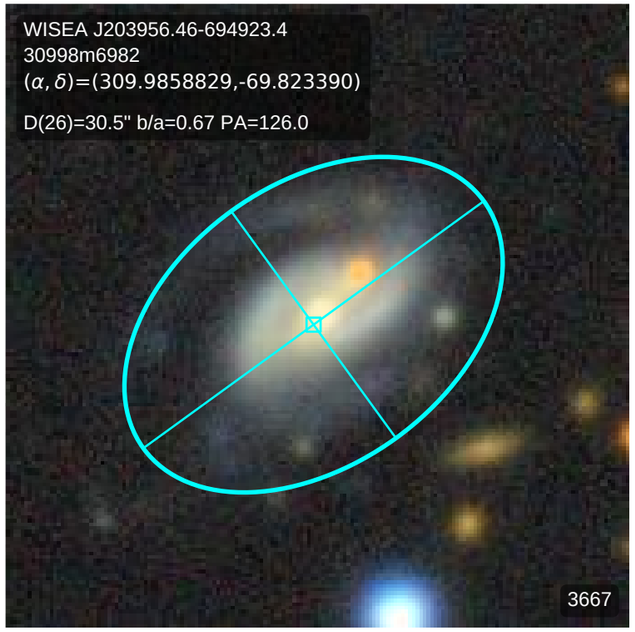
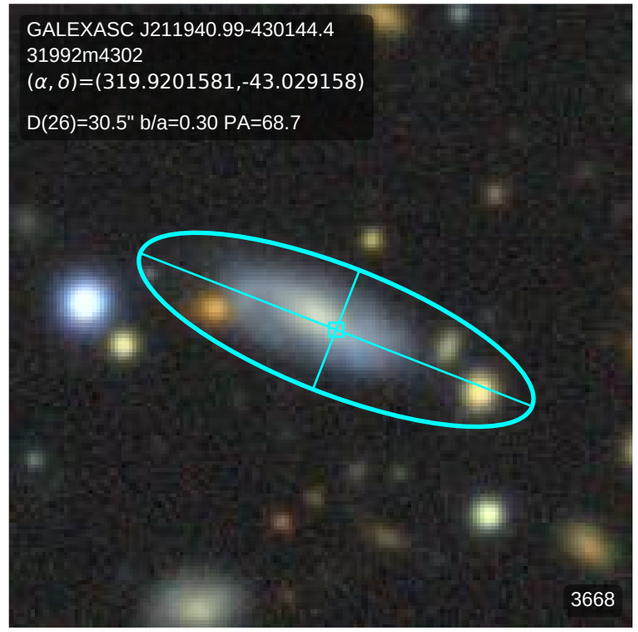

WISEA J085651.21-093150.5
13421m0953
(α, δ)=(134.2132564,-9.530643)
D(26)=30.5" b/a=0.48 PA=139.2
3666


WISEA J203956.46-694923.4
30998m6982
(α, δ)=(309.9858829,-69.823390)
D(26)=30.5" b/a=0.67 PA=126.0
3667


GALEXASC J211940.99-430144.4
31992m4302
(α, δ)=(319.9201581,-43.029158)
D(26)=30.5" b/a=0.30 PA=68.7
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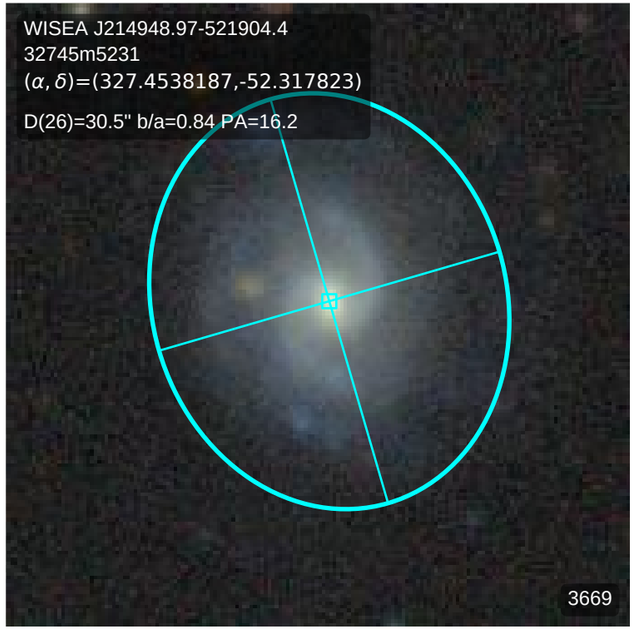
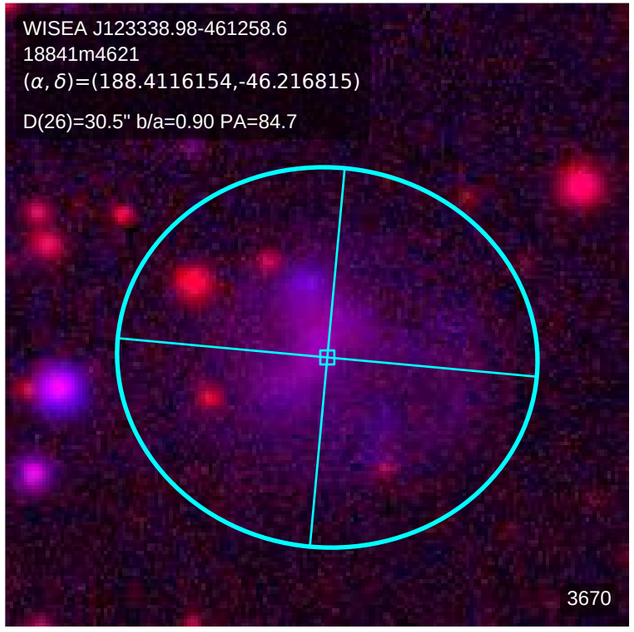
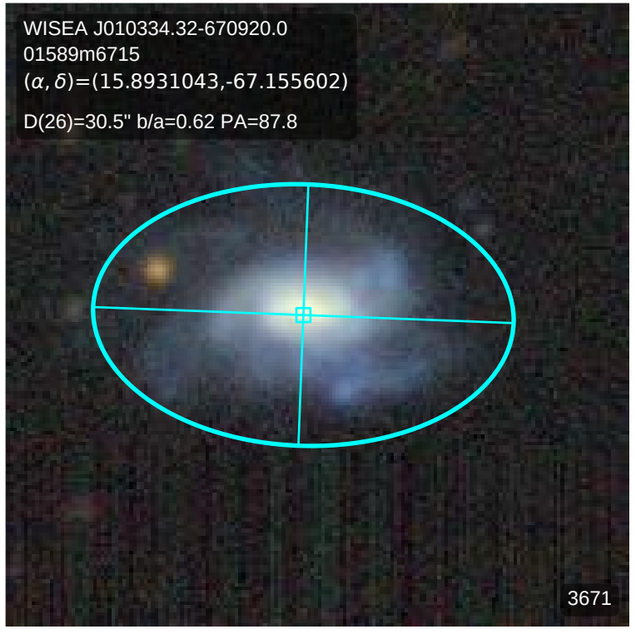
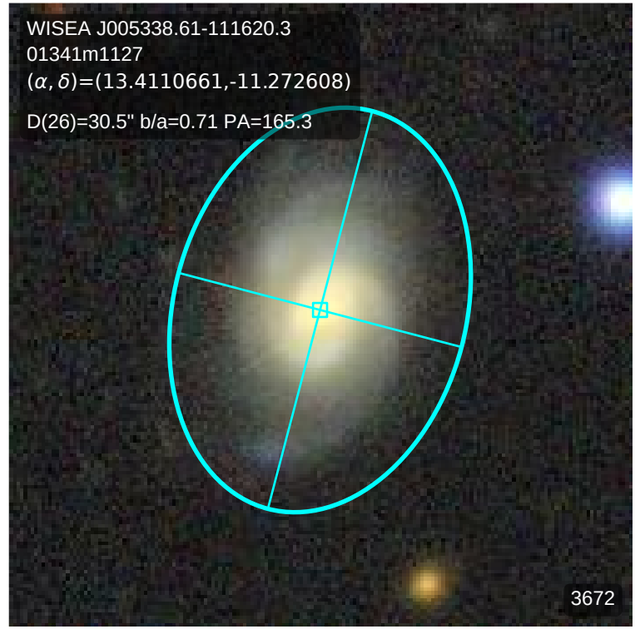
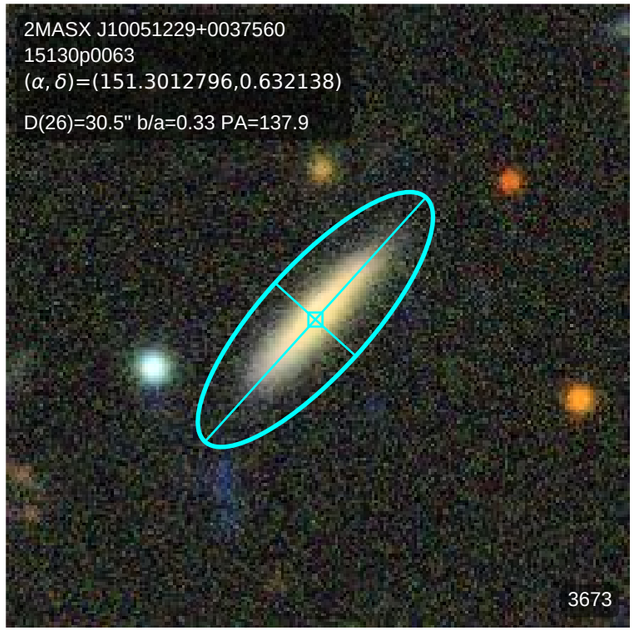
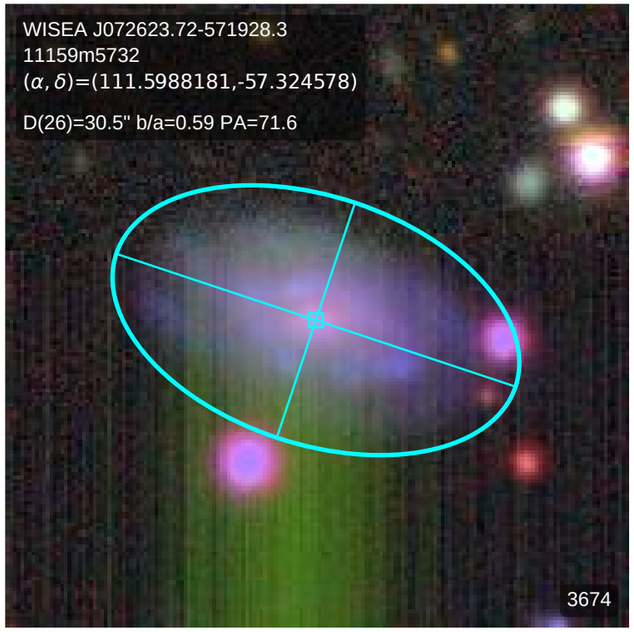

WISEA J214948.97-521904.4
32745m5231
(α, δ)=(327.4538187,-52.317823)
D(26)=30.5" b/a=0.84 PA=16.2
3669

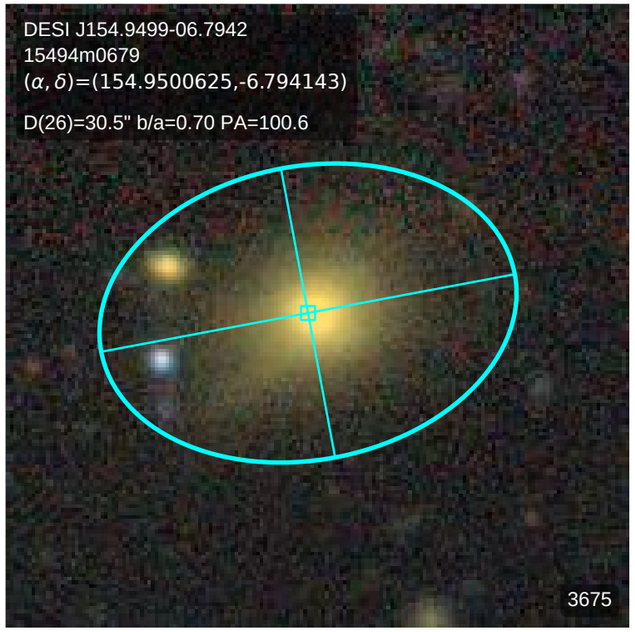

WISEA J123338.98-461258.6
18841m4621
(α, δ)=(188.4116154,-46.216815)
D(26)=30.5" b/a=0.90 PA=84.7
3670

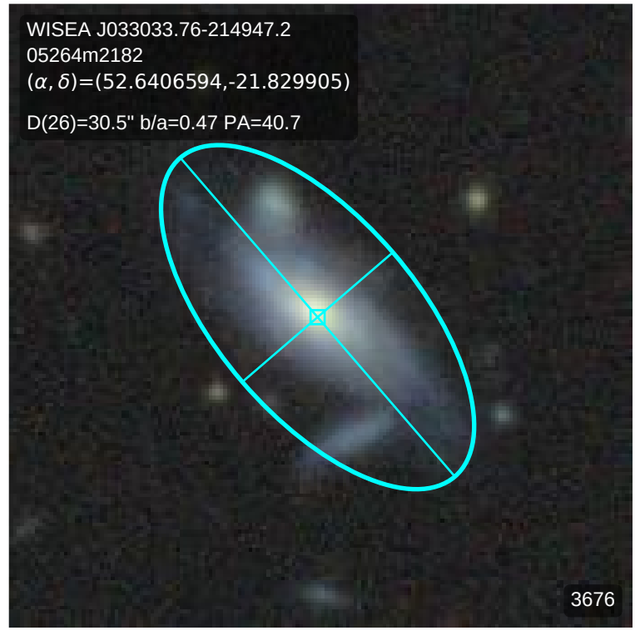

WISEA J010334.32-670920.0
01589m6715
(α, δ)=(15.8931043,-67.155602)
D(26)=30.5" b/a=0.62 PA=87.8
3671

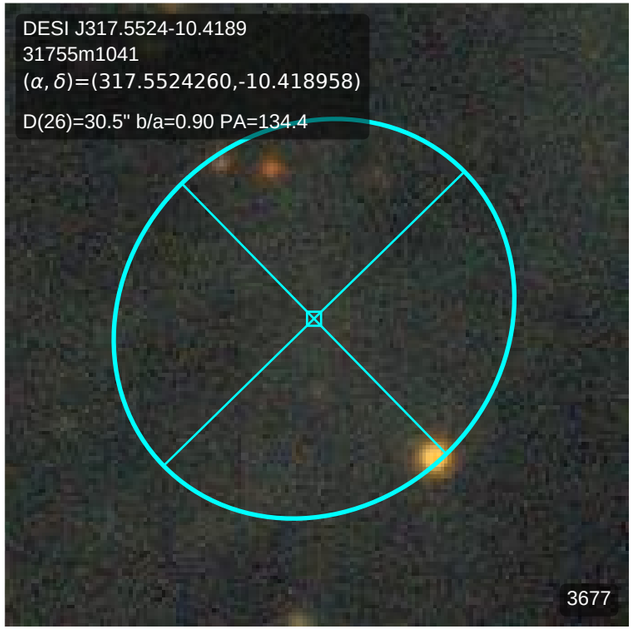

WISEA J005338.61-111620.3
01341m1127
(α, δ)=(13.4110661,-11.272608)
D(26)=30.5" b/a=0.71 PA=165.3
3672

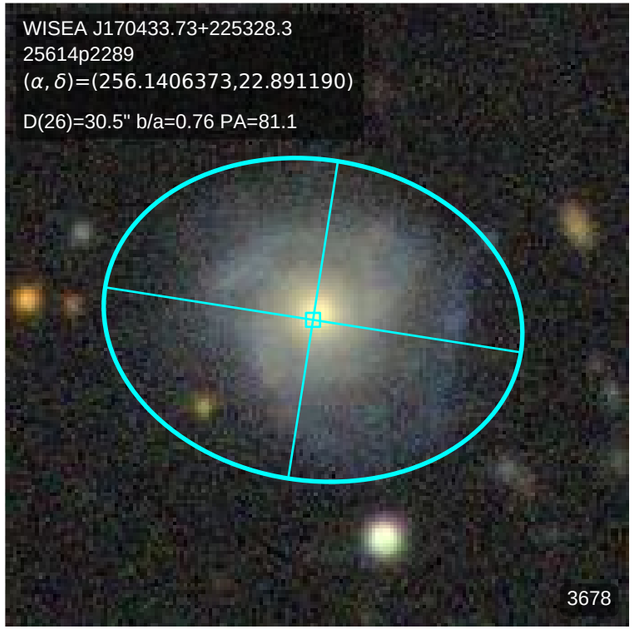

2MASX J10051229+0037560
15130p0063
(α, δ)=(151.3012796,0.632138)
D(26)=30.5" b/a=0.33 PA=137.9
3673

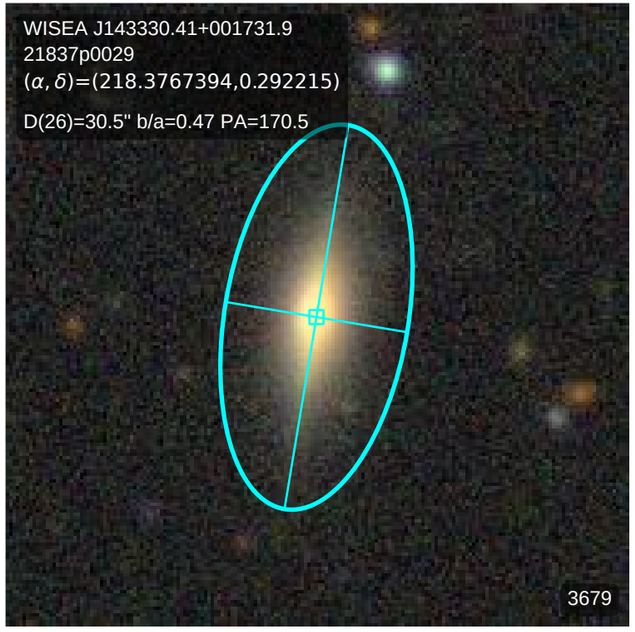

WISEA J072623.72-571928.3
11159m5732
(α, δ)=(111.5988181,-57.324578)
D(26)=30.5" b/a=0.59 PA=71.6
3674

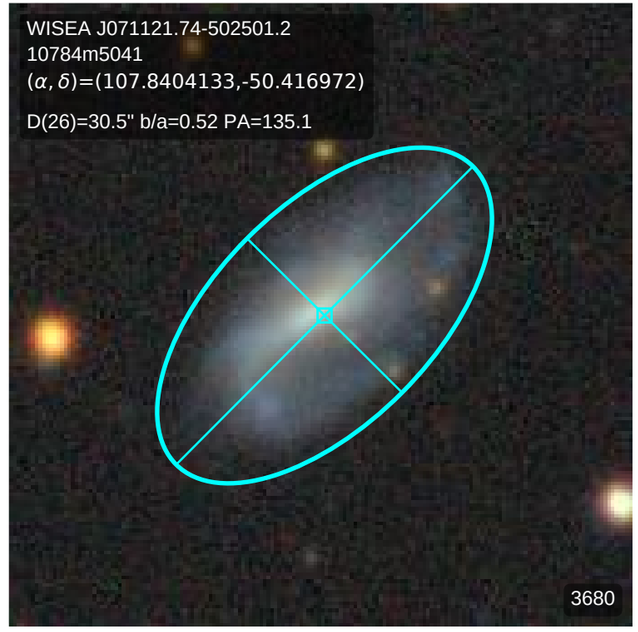

DESI J154.9499-06.7942
15494m0679
(α, δ)=(154.9500625,-6.794143)
D(26)=30.5" b/a=0.70 PA=100.6
3675

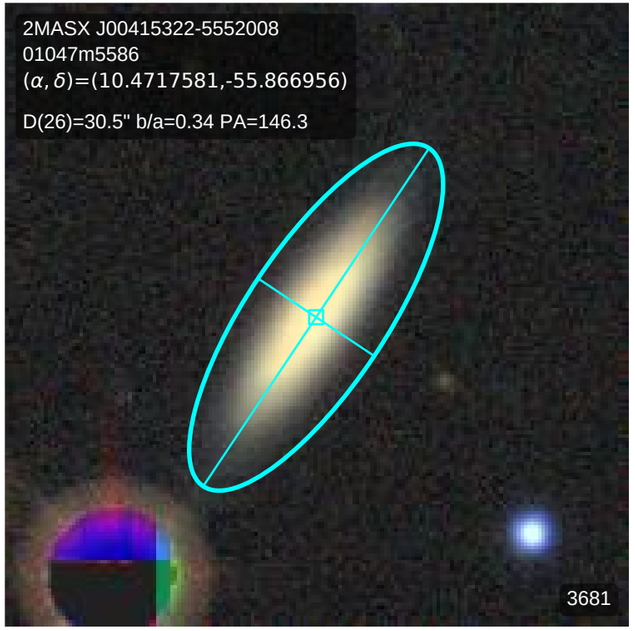

WISEA J033033.76-214947.2
05264m2182
(α, δ)=(52.6406594,-21.829905)
D(26)=30.5" b/a=0.47 PA=40.7
3676

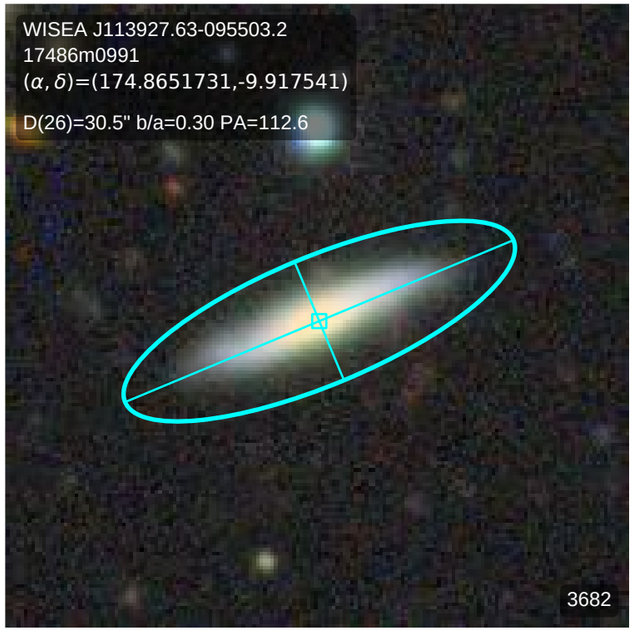

DESI J317.5524-10.4189
31755m1041
(α, δ)=(317.5524260,-10.418958)
D(26)=30.5" b/a=0.90 PA=134.4
3677

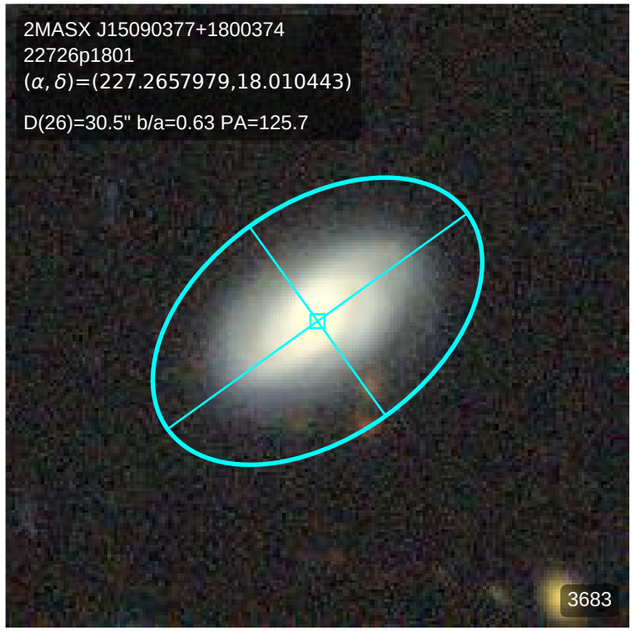

WISEA J170433.73+225328.3
25614p2289
(α, δ)=(256.1406373,22.891190)
D(26)=30.5" b/a=0.76 PA=81.1
3678

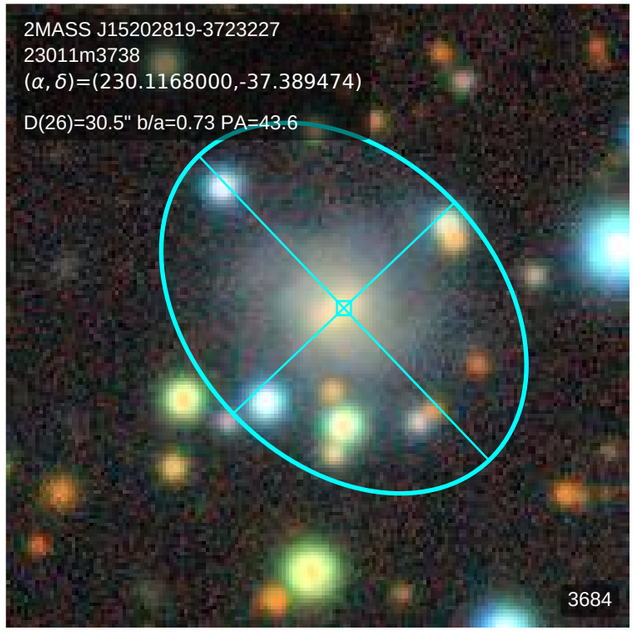

WISEA J143330.41+001731.9
21837p0029
(α, δ)=(218.3767394,0.292215)
D(26)=30.5" b/a=0.47 PA=170.5
3679

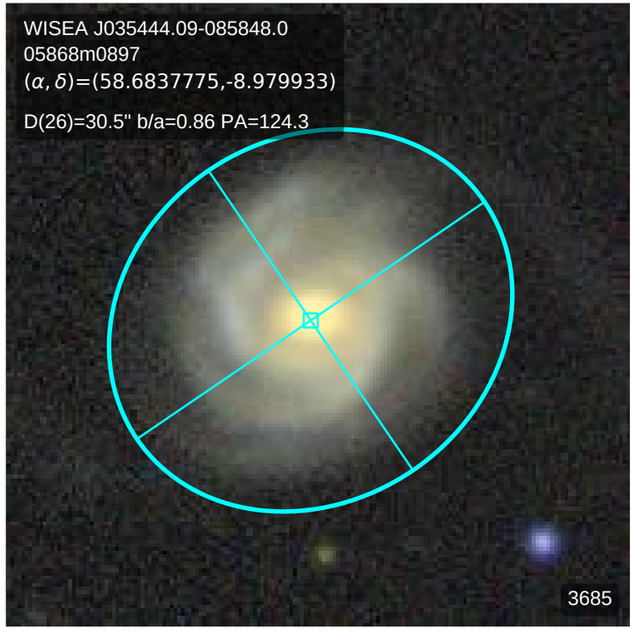

WISEA J071121.74-502501.2
10784m5041
(α, δ)=(107.8404133,-50.416972)
D(26)=30.5" b/a=0.52 PA=135.1
3680

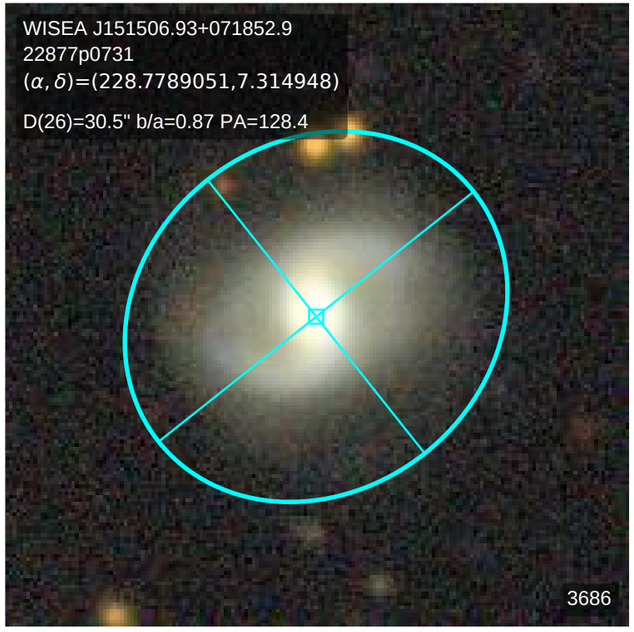

2MASX J00415322-5552008
01047m5586
(α, δ)=(10.4717581,-55.866956)
D(26)=30.5" b/a=0.34 PA=146.3
3681

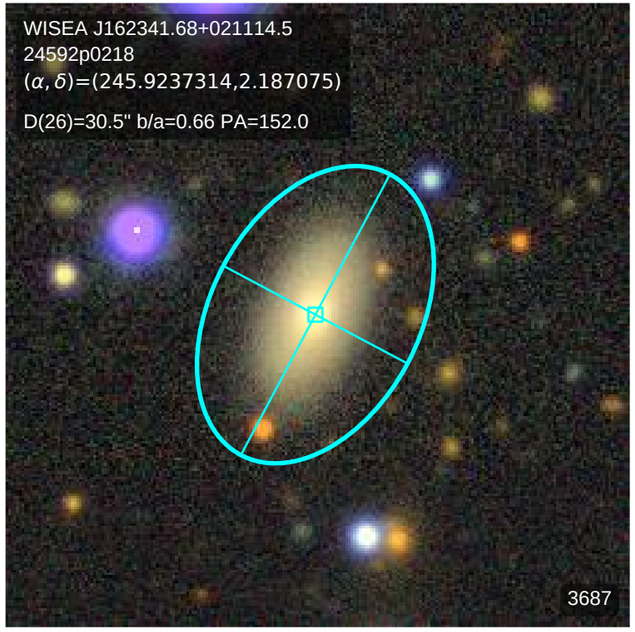

WISEA J113927.63-095503.2
17486m0991
(α, δ)=(174.8651731,-9.917541)
D(26)=30.5" b/a=0.30 PA=112.6
3682

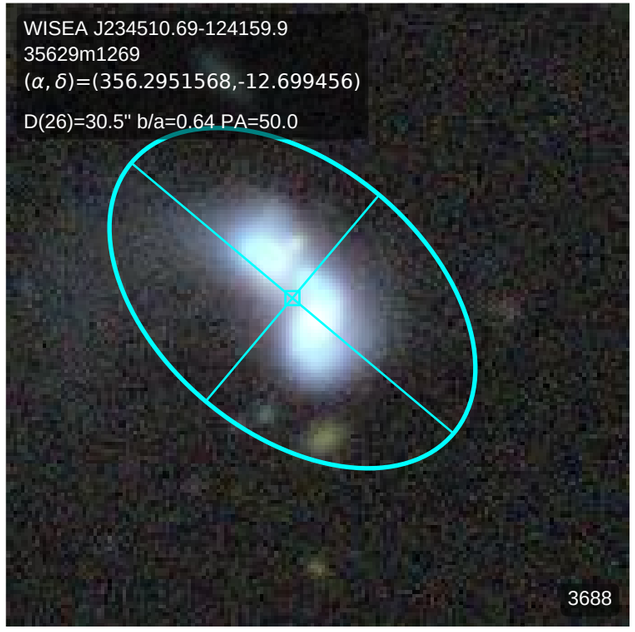

2MASX J15090377+1800374
22726p1801
(α, δ)=(227.2657979,18.010443)
D(26)=30.5" b/a=0.63 PA=125.7
3683

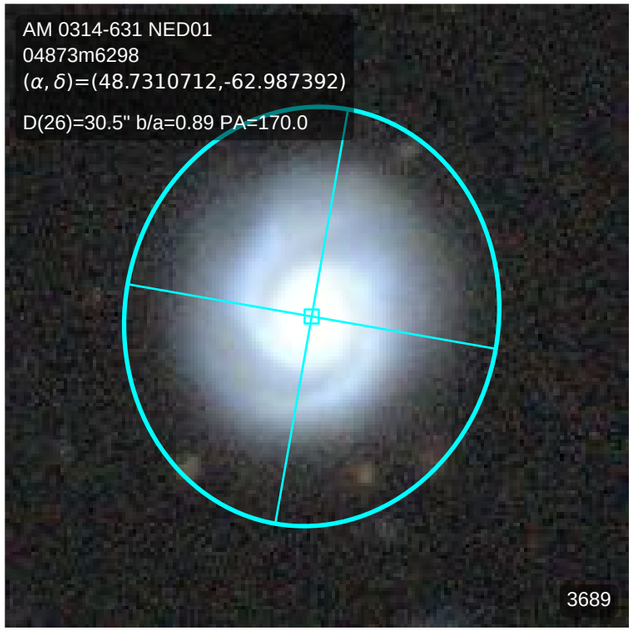

2MASS J15202819-3723227
23011m3738
(α, δ)=(230.1168000,-37.389474)
D(26)=30.5" b/a=0.73 PA=43.6
3684

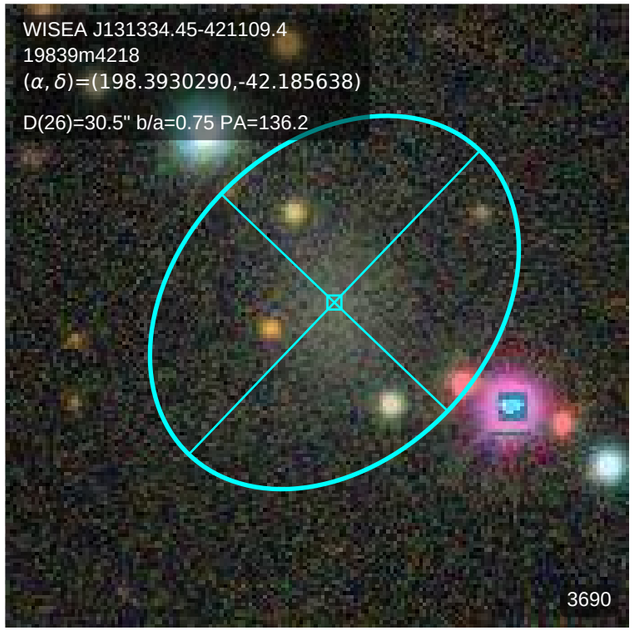

WISEA J035444.09-085848.0
05868m0897
(α, δ)=(58.6837775,-8.979933)
D(26)=30.5" b/a=0.86 PA=124.3
3685

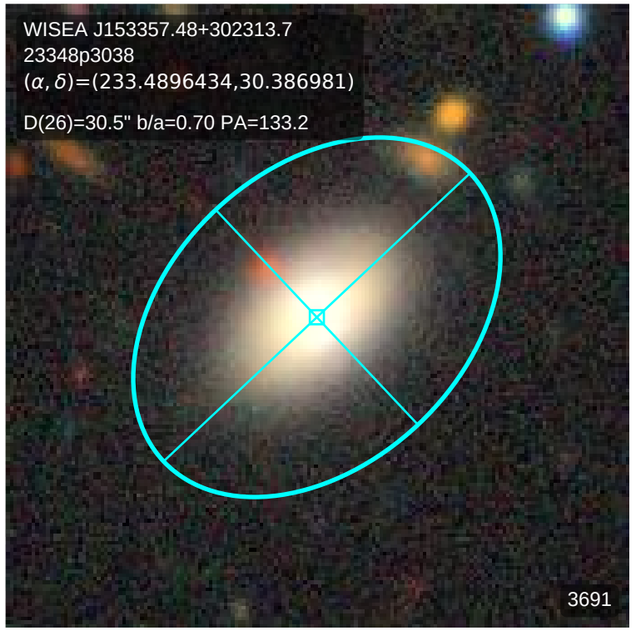

WISEA J151506.93+071852.9
22877p0731
(α, δ)=(228.7789051,7.314948)
D(26)=30.5" b/a=0.87 PA=128.4
3686

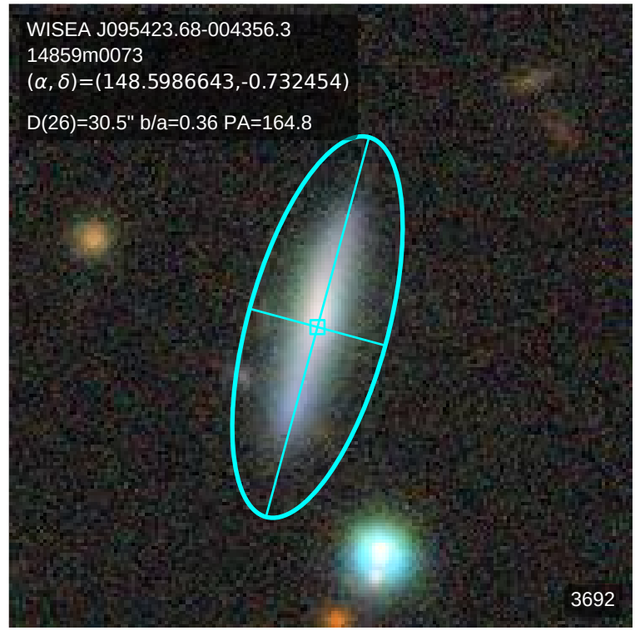

WISEA J162341.68+021114.5
24592p0218
(α, δ)=(245.9237314,2.187075)
D(26)=30.5" b/a=0.66 PA=152.0
3687

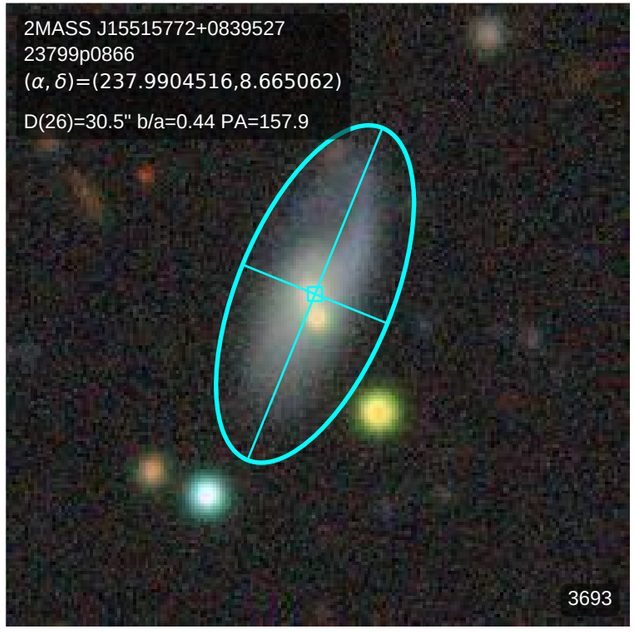

WISEA J234510.69-124159.9
35629m1269
(α, δ)=(356.2951568,-12.699456)
D(26)=30.5" b/a=0.64 PA=50.0
3688

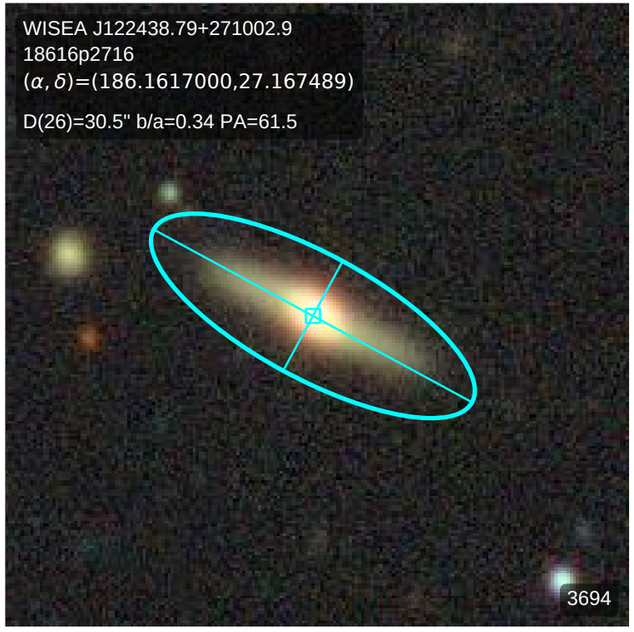

AM 0314-631 NED01
04873m6298
(α, δ)=(48.7310712,-62.987392)
D(26)=30.5" b/a=0.89 PA=170.0
3689

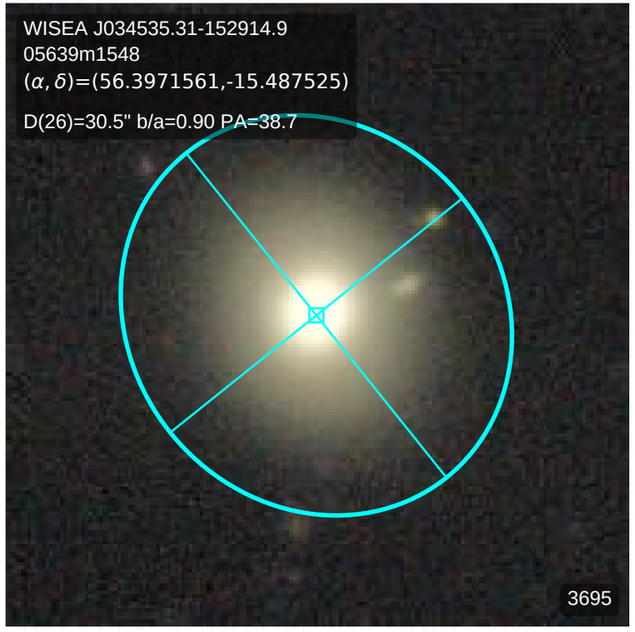

WISEA J131334.45-421109.4
19839m4218
(α, δ)=(198.3930290,-42.185638)
D(26)=30.5" b/a=0.75 PA=136.2
3690

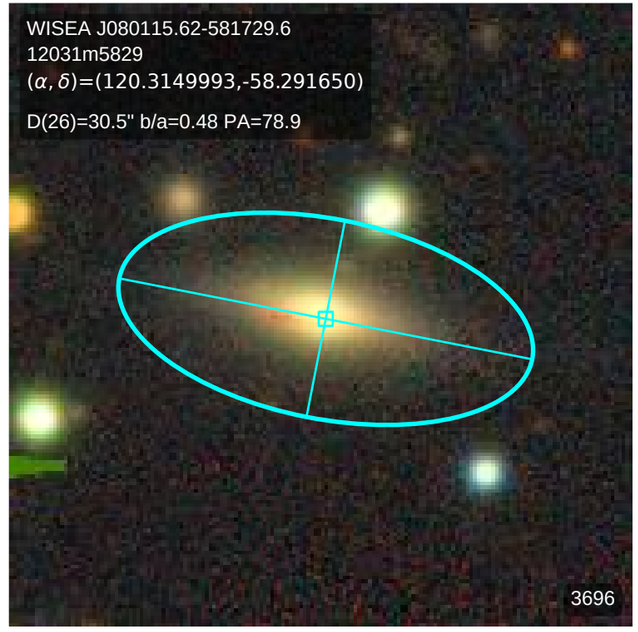

WISEA J153357.48+302313.7
23348p3038
(α, δ)=(233.4896434,30.386981)
D(26)=30.5" b/a=0.70 PA=133.2
3691

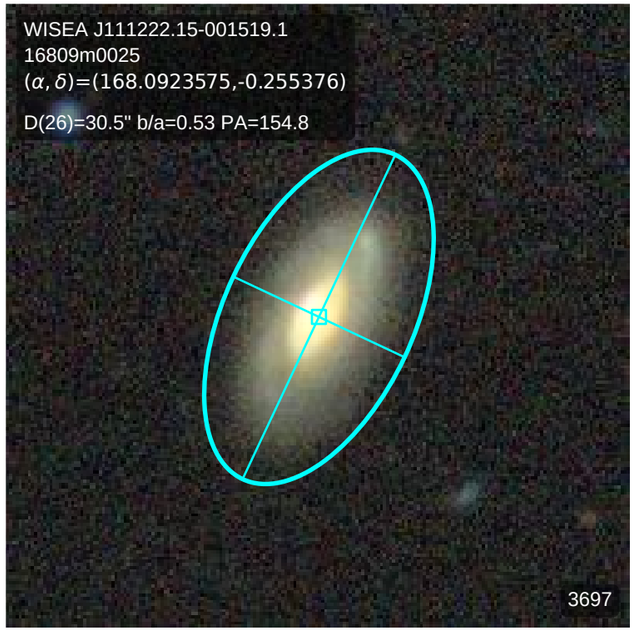

WISEA J095423.68-004356.3
14859m0073
(α, δ)=(148.5986643,-0.732454)
D(26)=30.5" b/a=0.36 PA=164.8
3692

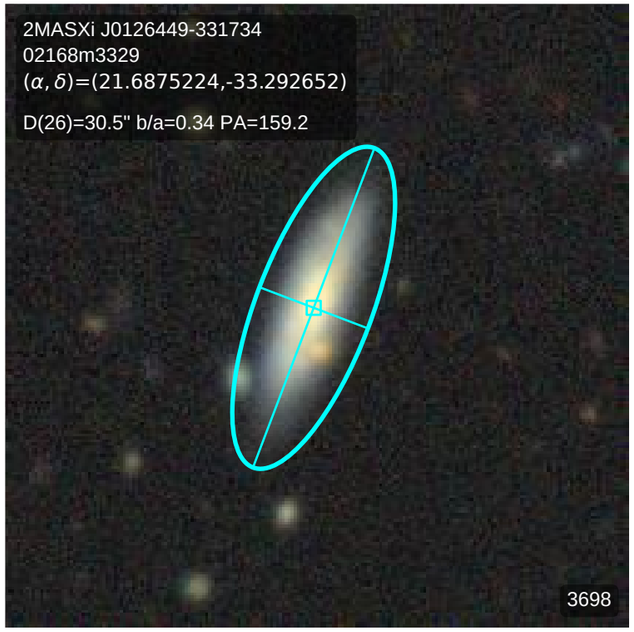

2MASS J15515772+0839527
23799p0866
(α, δ)=(237.9904516,8.665062)
D(26)=30.5" b/a=0.44 PA=157.9
3693

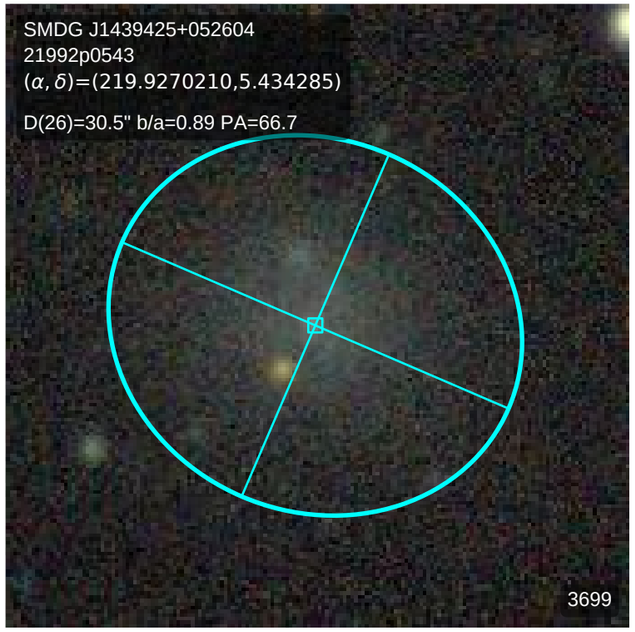

WISEA J122438.79+271002.9
18616p2716
(α, δ)=(186.1617000,27.167489)
D(26)=30.5" b/a=0.34 PA=61.5
3694

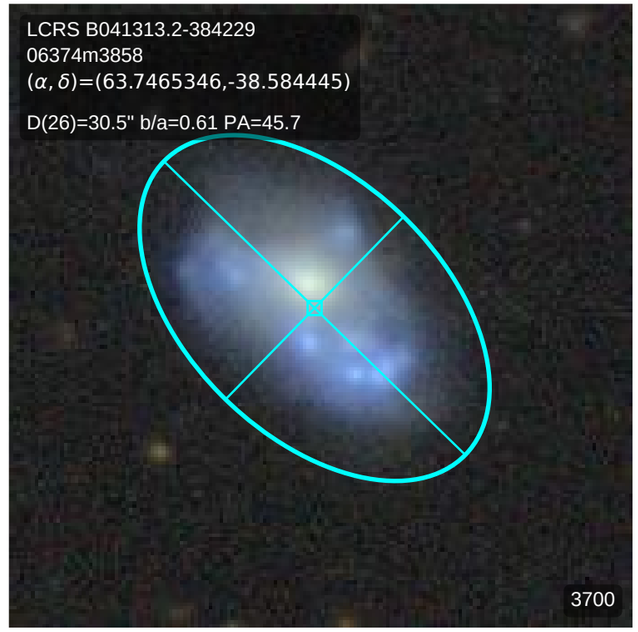

WISEA J034535.31-152914.9
05639m1548
(α, δ)=(56.3971561,-15.487525)
D(26)=30.5" b/a=0.90 PA=38.7
3695

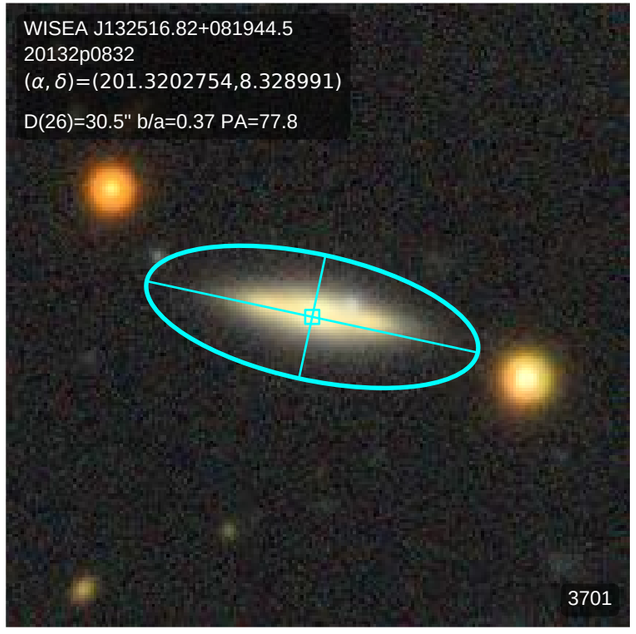

WISEA J080115.62-581729.6
12031m5829
(α, δ)=(120.3149993,-58.291650)
D(26)=30.5" b/a=0.48 PA=78.9
3696

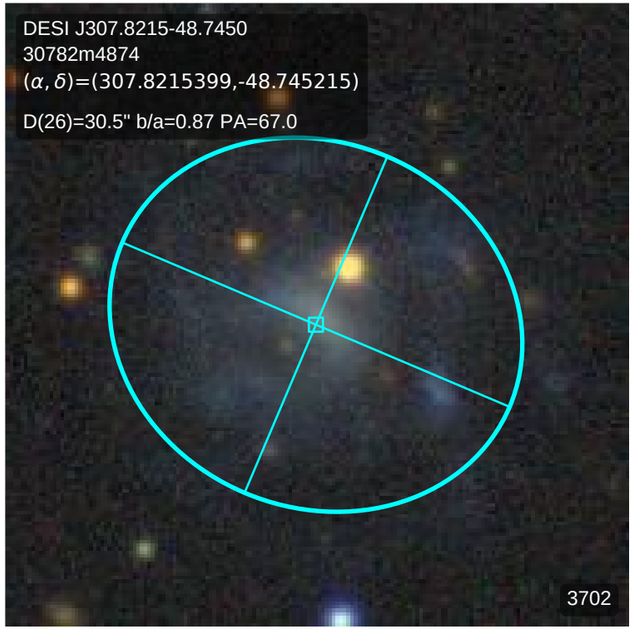

WISEA J111222.15-001519.1
16809m0025
(α, δ)=(168.0923575,-0.255376)
D(26)=30.5" b/a=0.53 PA=154.8
3697

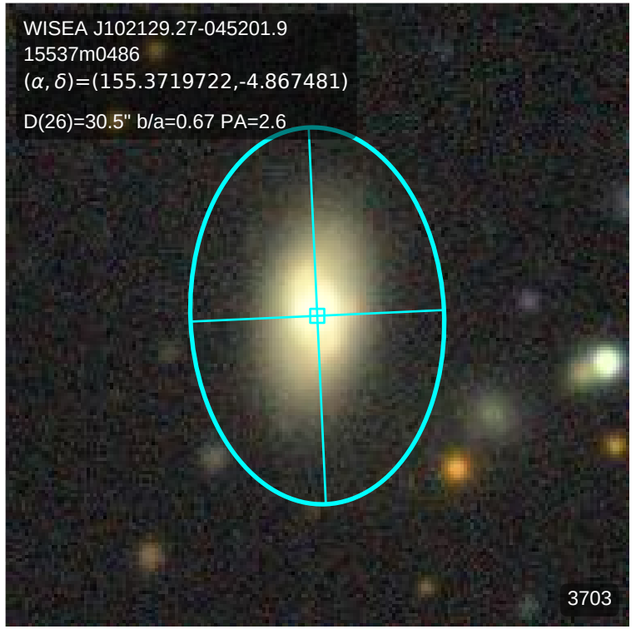

2MASXi J0126449-331734
02168m3329
(α, δ)=(21.6875224,-33.292652)
D(26)=30.5" b/a=0.34 PA=159.2
3698

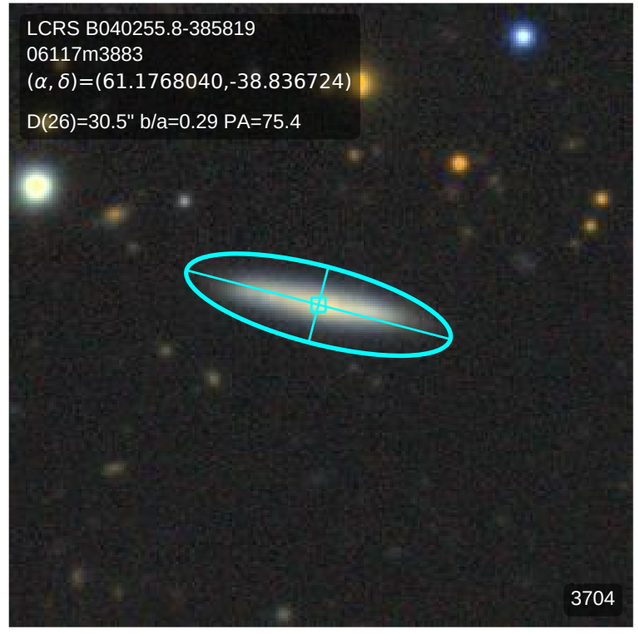

SMDG J1439425+052604
21992p0543
(α, δ)=(219.9270210,5.434285)
D(26)=30.5" b/a=0.89 PA=66.7
3699

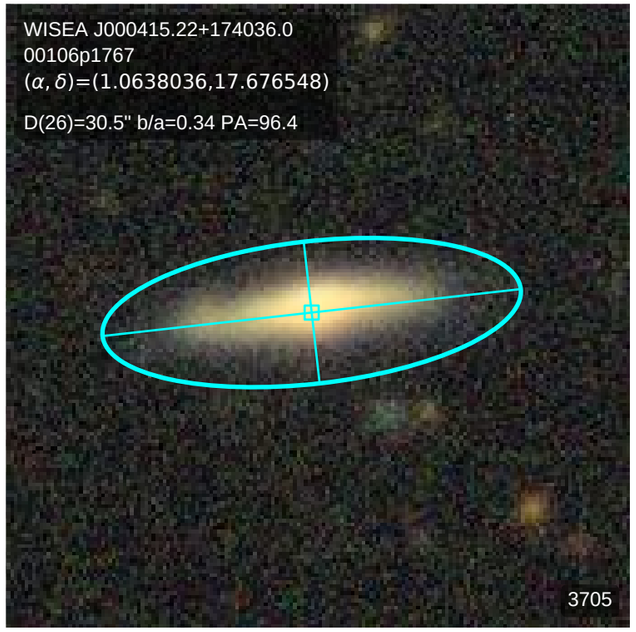

LCRS B041313.2-384229
06374m3858
(α, δ)=(63.7465346,-38.584445)
D(26)=30.5" b/a=0.61 PA=45.7
3700

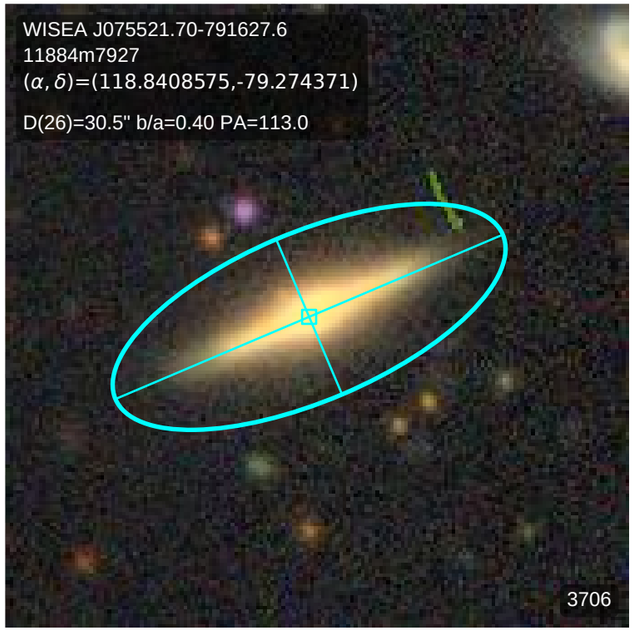

WISEA J132516.82+081944.5
20132p0832
(α, δ)=(201.3202754,8.328991)
D(26)=30.5" b/a=0.37 PA=77.8
3701

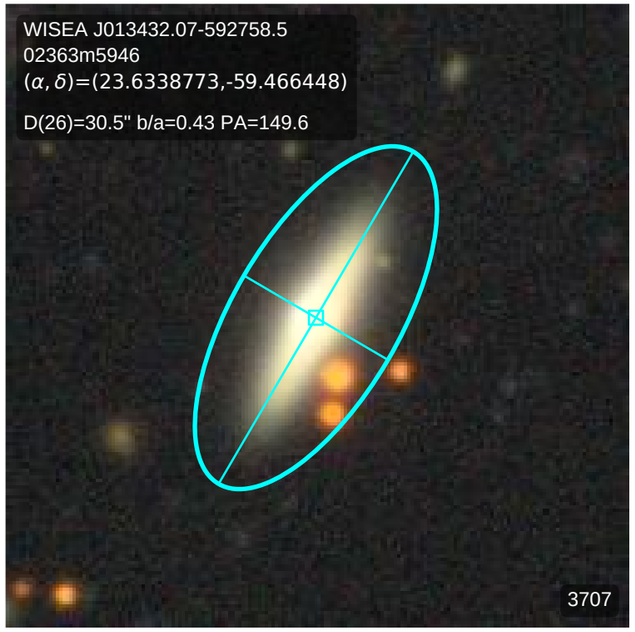

DESI J307.8215-48.7450
30782m4874
(α, δ)=(307.8215399,-48.745215)
D(26)=30.5" b/a=0.87 PA=67.0
3702

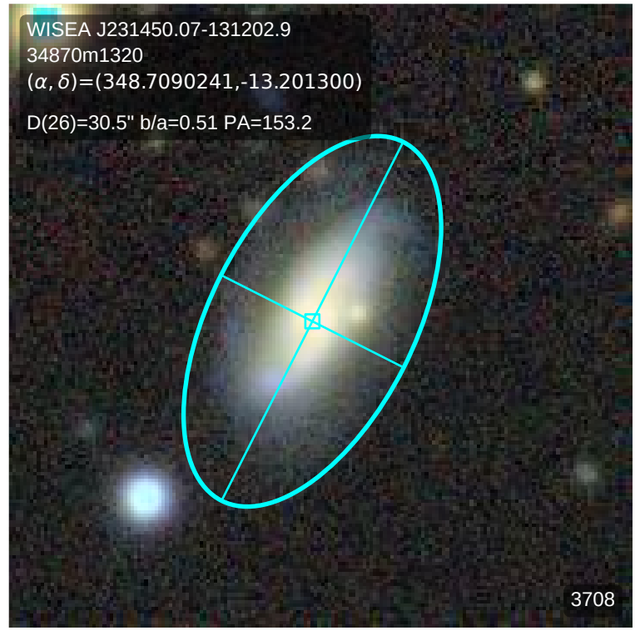

WISEA J102129.27-045201.9
15537m0486
(α, δ)=(155.3719722,-4.867481)
D(26)=30.5" b/a=0.67 PA=2.6
3703

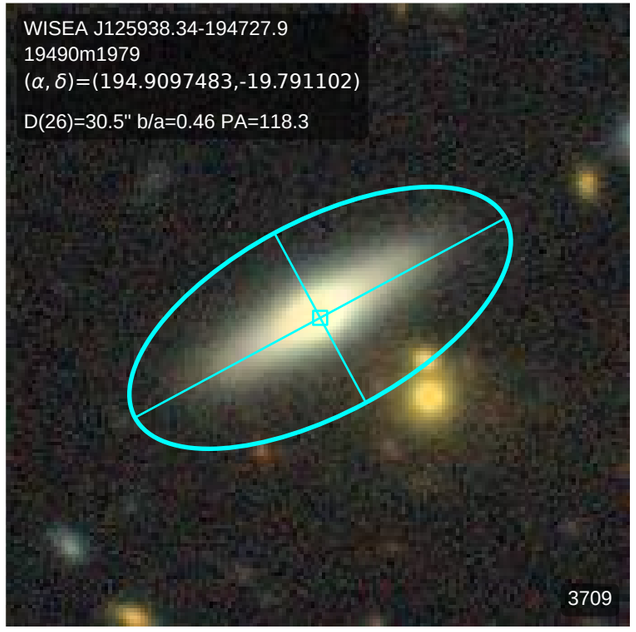

LCRS B040255.8-385819
06117m3883
(α, δ)=(61.1768040,-38.836724)
D(26)=30.5" b/a=0.29 PA=75.4
3704

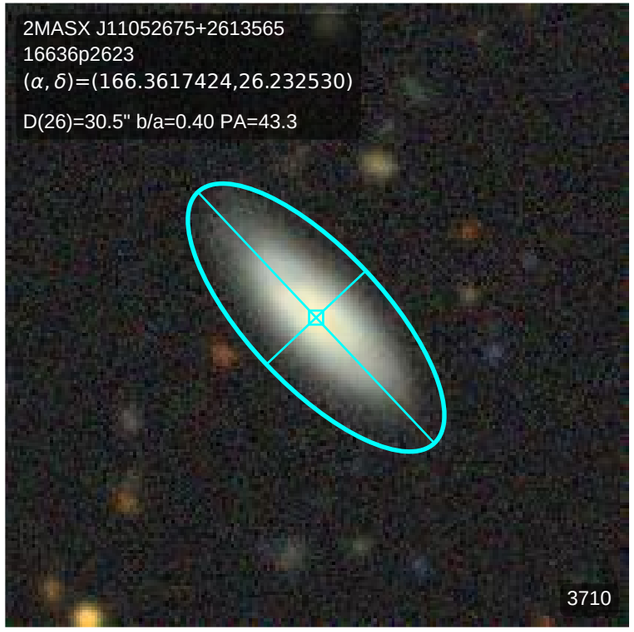

WISEA J000415.22+174036.0
00106p1767
(α, δ)=(1.0638036,17.676548)
D(26)=30.5" b/a=0.34 PA=96.4
3705

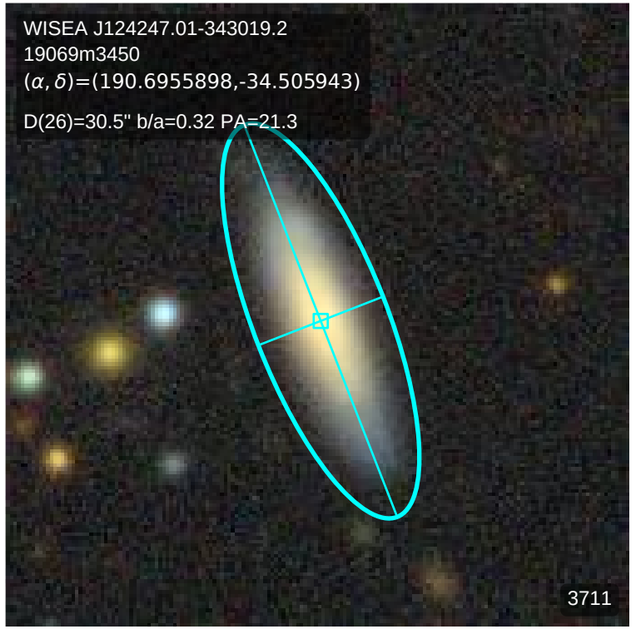

WISEA J075521.70-791627.6
11884m7927
(α, δ)=(118.8408575,-79.274371)
D(26)=30.5" b/a=0.40 PA=113.0
3706

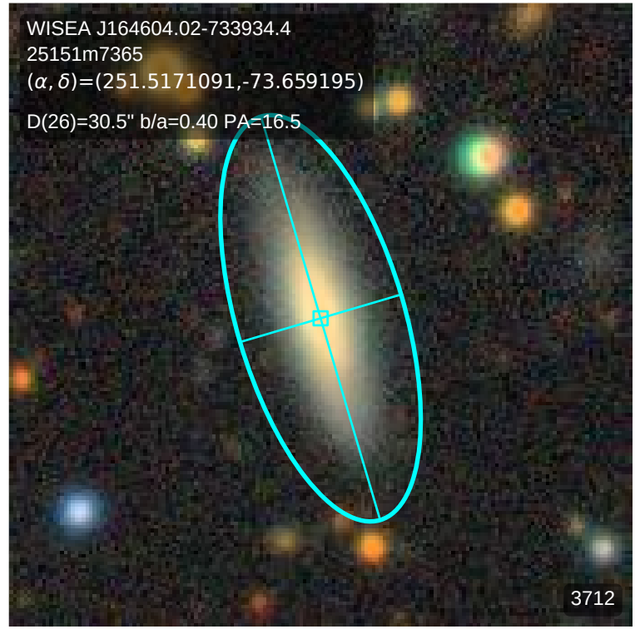

WISEA J013432.07-592758.5
02363m5946
(α, δ)=(23.6338773,-59.466448)
D(26)=30.5" b/a=0.43 PA=149.6
3707

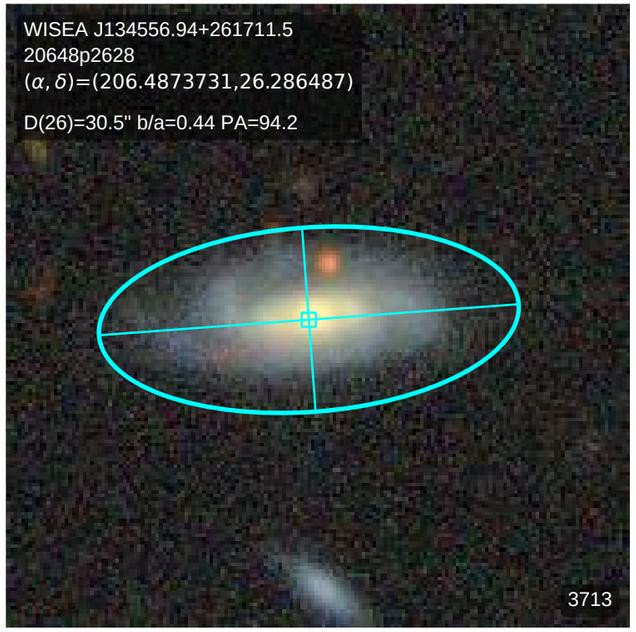

WISEA J231450.07-131202.9
34870m1320
(α, δ)=(348.7090241,-13.201300)
D(26)=30.5" b/a=0.51 PA=153.2
3708

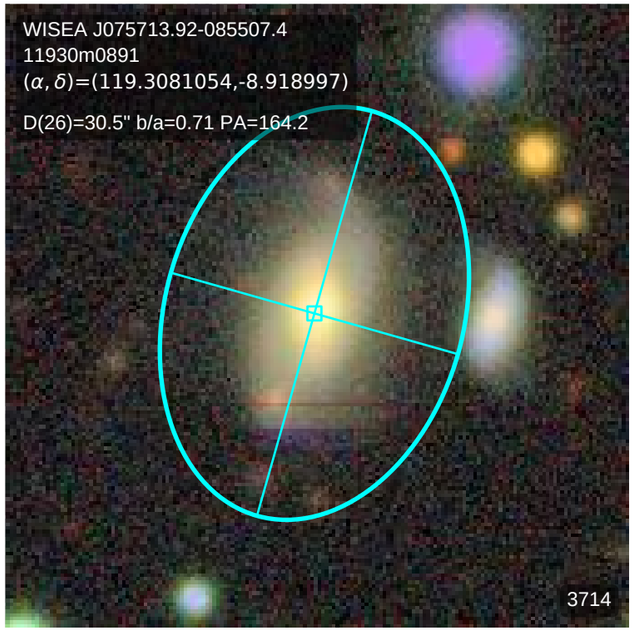

WISEA J125938.34-194727.9
19490m1979
(α, δ)=(194.9097483,-19.791102)
D(26)=30.5" b/a=0.46 PA=118.3
3709

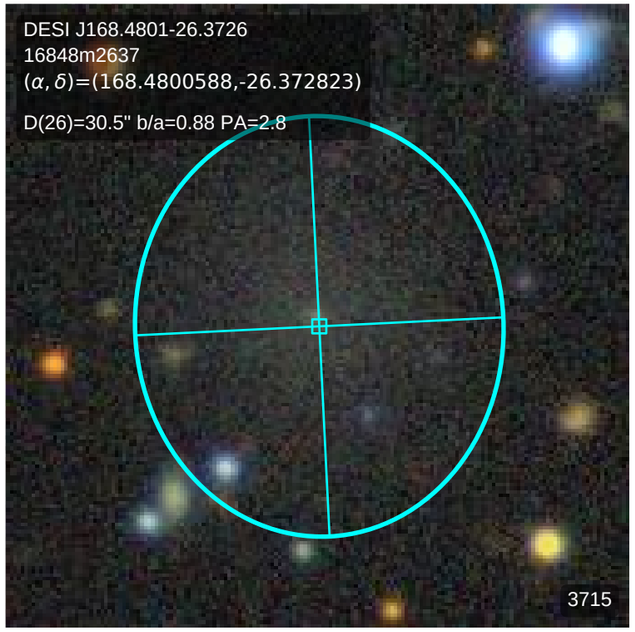

2MASX J11052675+2613565
16636p2623
(α, δ)=(166.3617424,26.232530)
D(26)=30.5" b/a=0.40 PA=43.3
3710

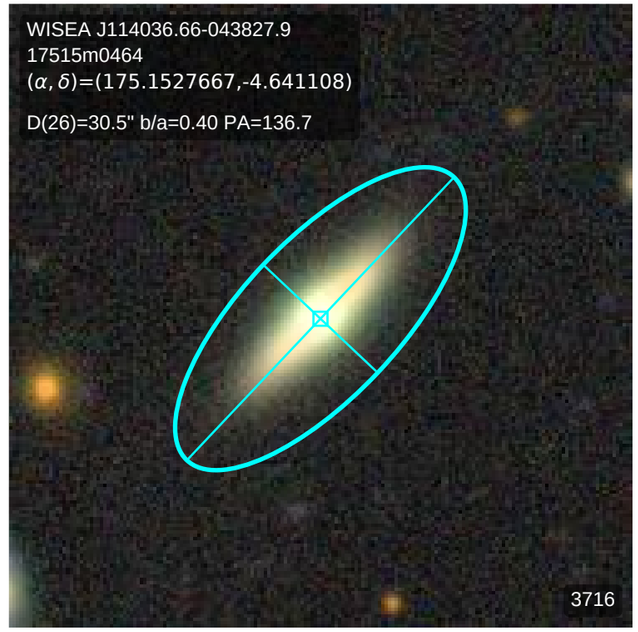

WISEA J124247.01-343019.2
19069m3450
(α, δ)=(190.6955898,-34.505943)
D(26)=30.5" b/a=0.32 PA=21.3
3711

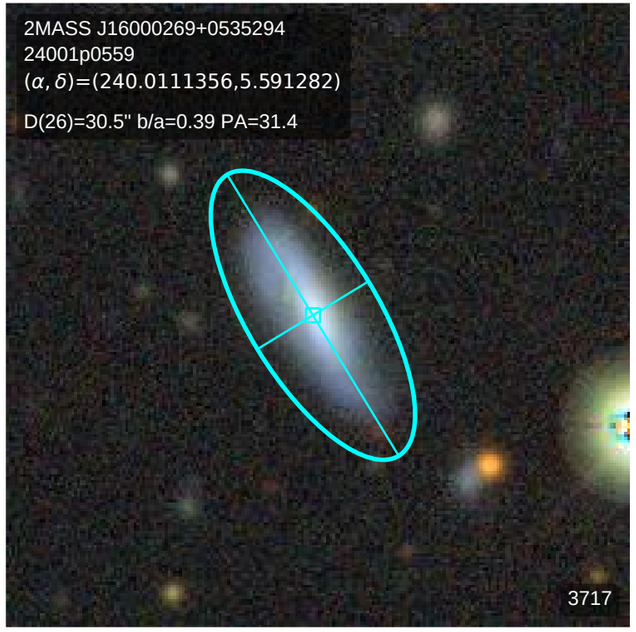

WISEA J164604.02-733934.4
25151m7365
(α, δ)=(251.5171091,-73.659195)
D(26)=30.5" b/a=0.40 PA=16.5
3712

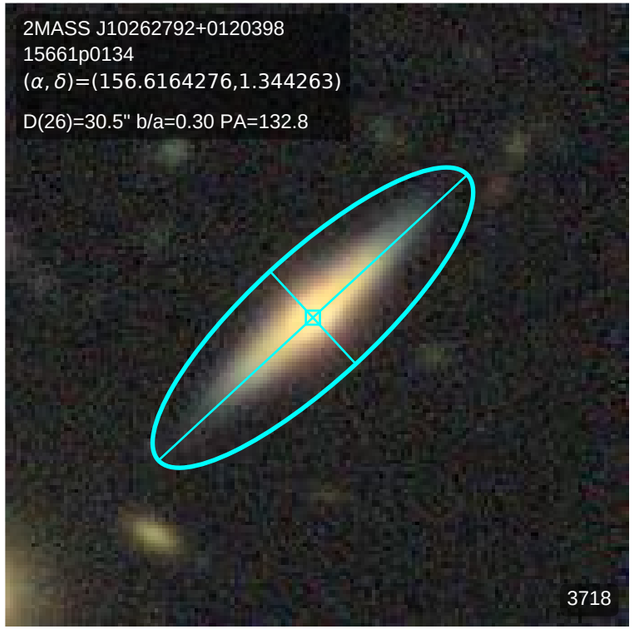

WISEA J134556.94+261711.5
20648p2628
(α, δ)=(206.4873731,26.286487)
D(26)=30.5" b/a=0.44 PA=94.2
3713

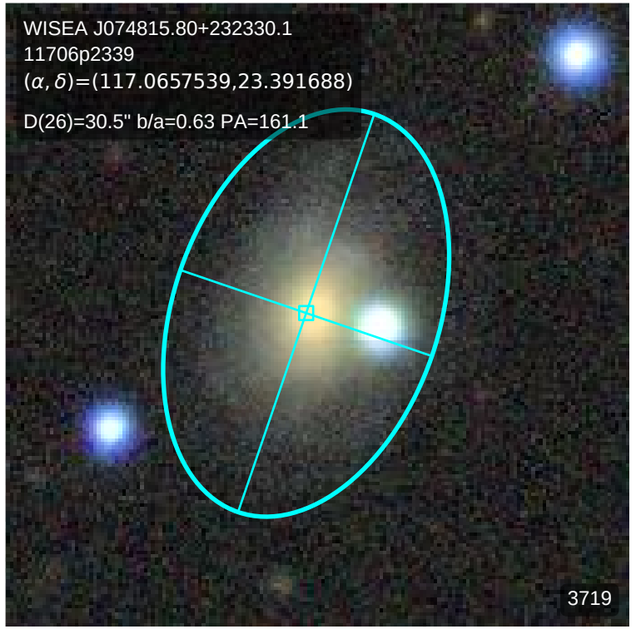

WISEA J075713.92-085507.4
11930m0891
(α, δ)=(119.3081054,-8.918997)
D(26)=30.5" b/a=0.71 PA=164.2
3714

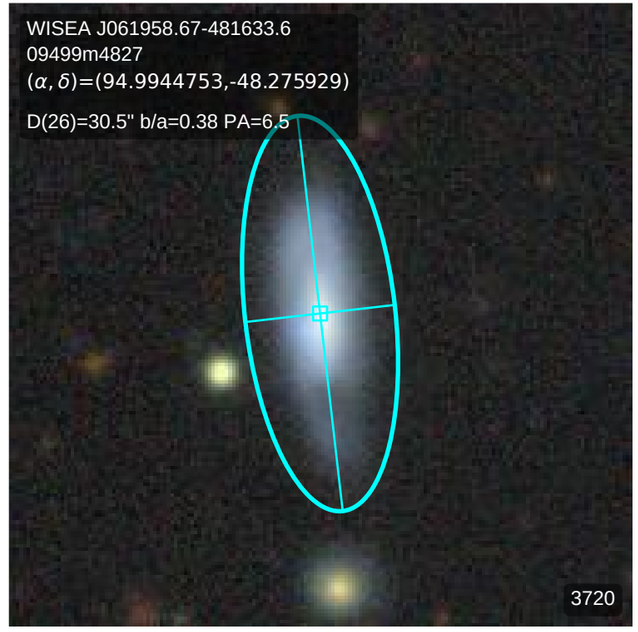

DESI J168.4801-26.3726
16848m2637
(α, δ)=(168.4800588,-26.372823)
D(26)=30.5" b/a=0.88 PA=2.8
3715

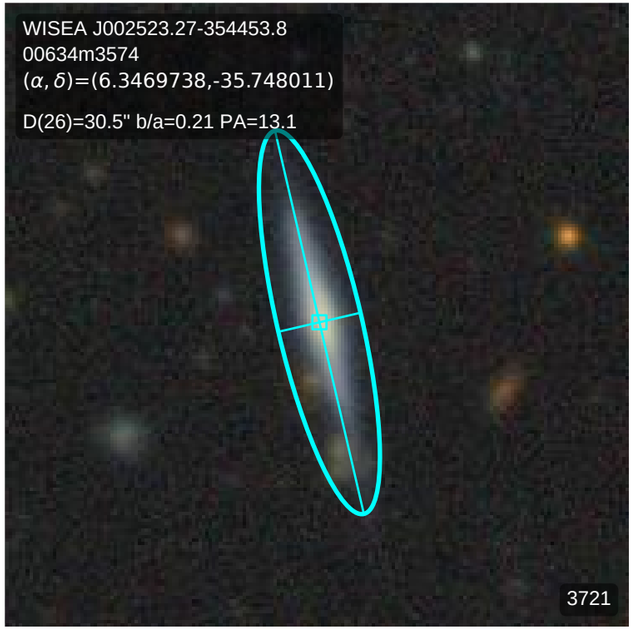

WISEA J114036.66-043827.9
17515m0464
(α, δ)=(175.1527667,-4.641108)
D(26)=30.5" b/a=0.40 PA=136.7
3716

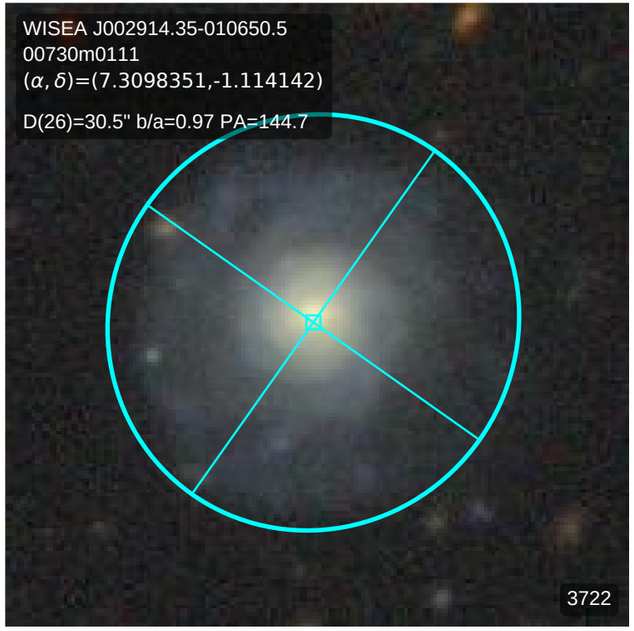

2MASS J16000269+0535294
24001p0559
(α, δ)=(240.0111356,5.591282)
D(26)=30.5" b/a=0.39 PA=31.4
3717

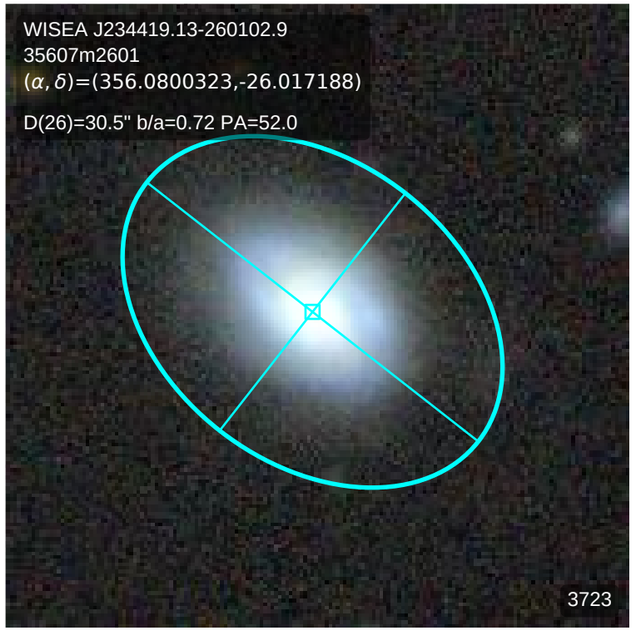

2MASS J10262792+0120398
15661p0134
(α, δ)=(156.6164276,1.344263)
D(26)=30.5" b/a=0.30 PA=132.8
3718

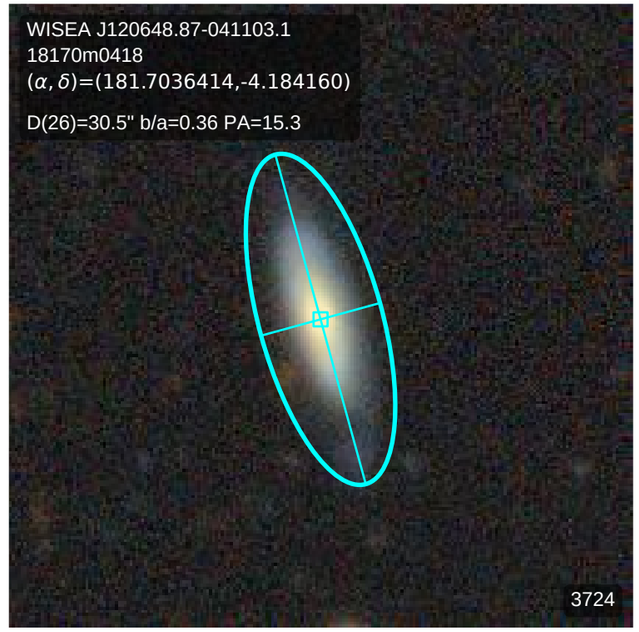

WISEA J074815.80+232330.1
11706p2339
(α, δ)=(117.0657539,23.391688)
D(26)=30.5" b/a=0.63 PA=161.1
3719

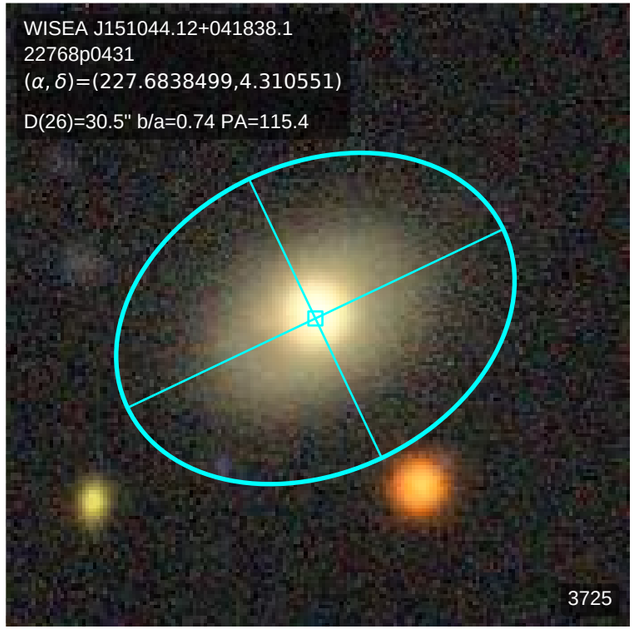

WISEA J061958.67-481633.6
09499m4827
(α, δ)=(94.9944753,-48.275929)
D(26)=30.5" b/a=0.38 PA=6.5
3720

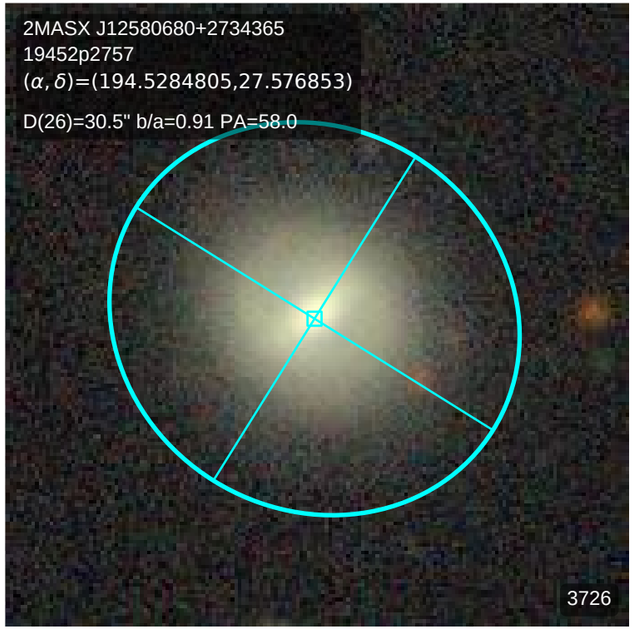

WISEA J002523.27-354453.8
00634m3574
(α, δ)=(6.3469738,-35.748011)
D(26)=30.5" b/a=0.21 PA=13.1
3721

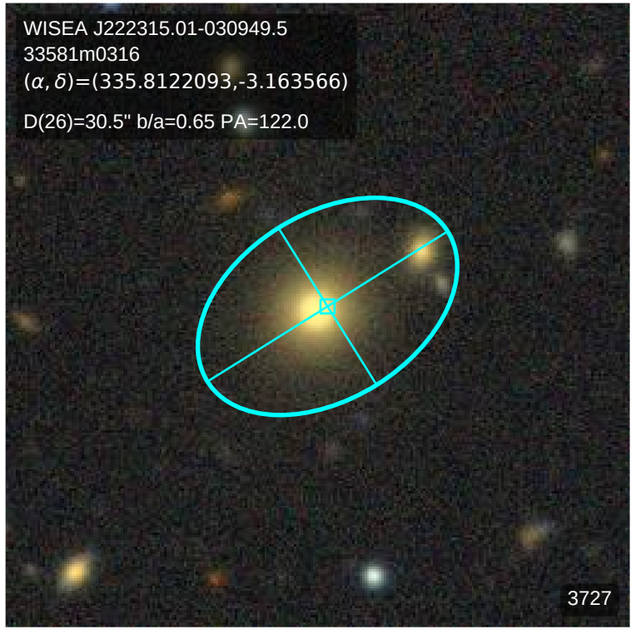

WISEA J002914.35-010650.5
00730m0111
(α, δ)=(7.3098351,-1.114142)
D(26)=30.5" b/a=0.97 PA=144.7
3722

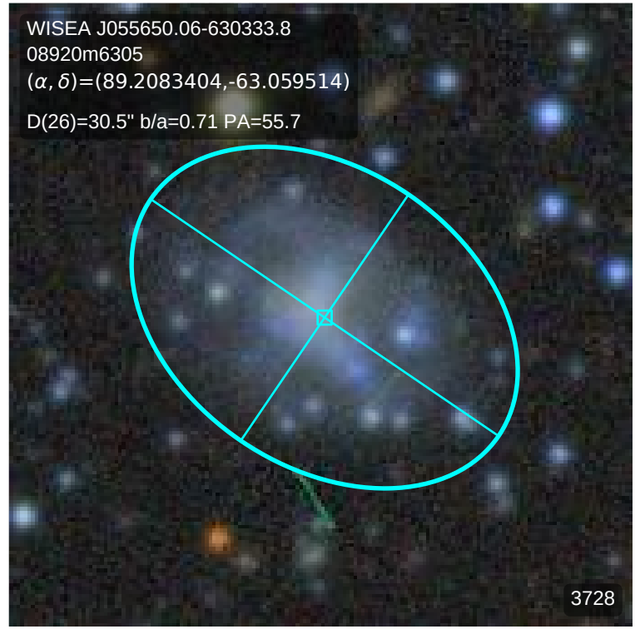

WISEA J234419.13-260102.9
35607m2601
(α, δ)=(356.0800323,-26.017188)
D(26)=30.5" b/a=0.72 PA=52.0
3723

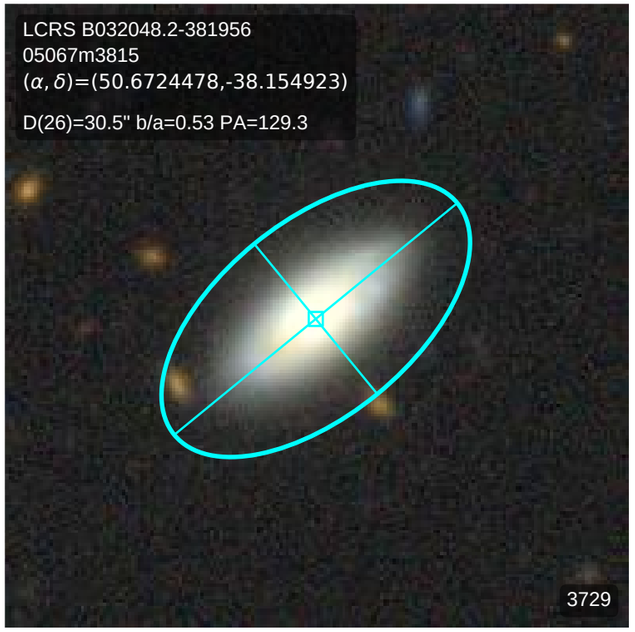

WISEA J120648.87-041103.1
18170m0418
(α, δ)=(181.7036414,-4.184160)
D(26)=30.5" b/a=0.36 PA=15.3
3724

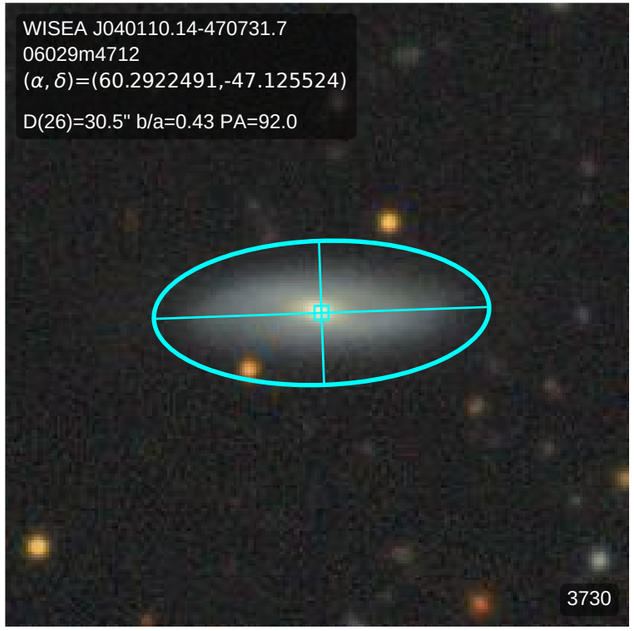

WISEA J151044.12+041838.1
22768p0431
(α, δ)=(227.6838499,4.310551)
D(26)=30.5" b/a=0.74 PA=115.4
3725

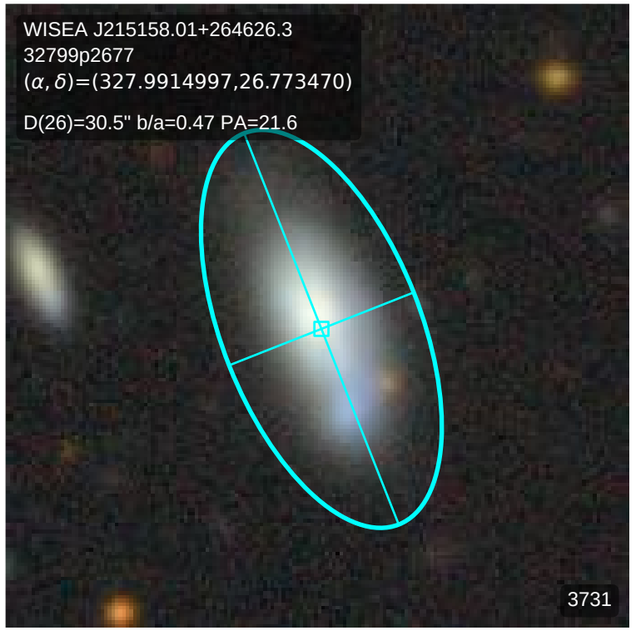

2MASX J12580680+2734365
19452p2757
(α, δ)=(194.5284805,27.576853)
D(26)=30.5" b/a=0.91 PA=58.0
3726

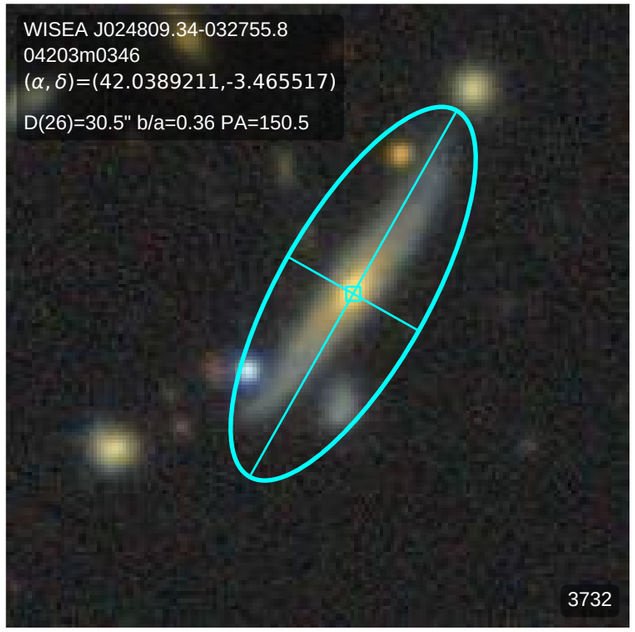

WISEA J222315.01-030949.5
33581m0316
(α, δ)=(335.8122093,-3.163566)
D(26)=30.5" b/a=0.65 PA=122.0
3727

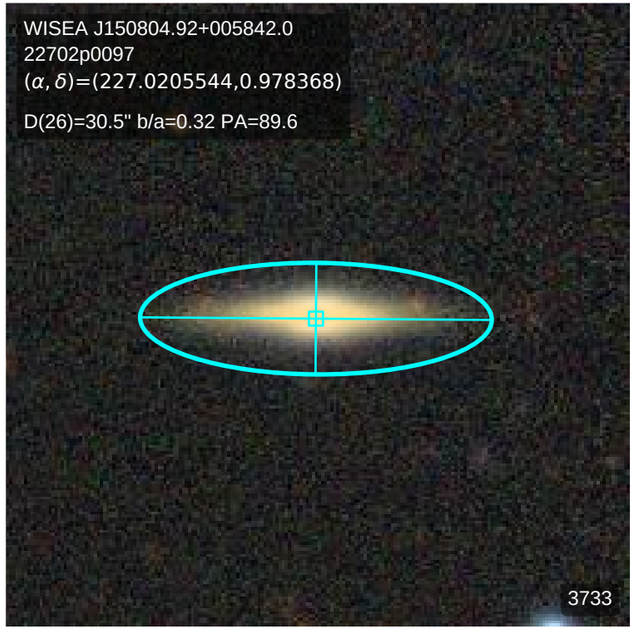

WISEA J055650.06-630333.8
08920m6305
(α, δ)=(89.2083404,-63.059514)
D(26)=30.5" b/a=0.71 PA=55.7
3728

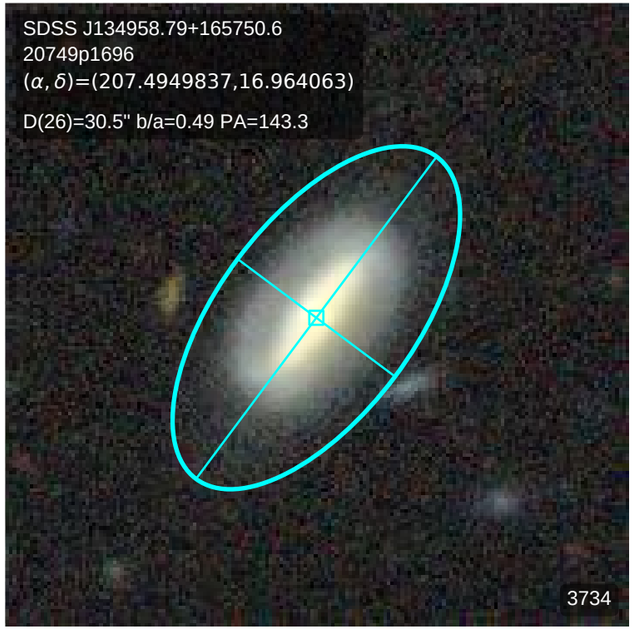

LCRS B032048.2-381956
05067m3815
(α, δ)=(50.6724478,-38.154923)
D(26)=30.5" b/a=0.53 PA=129.3
3729

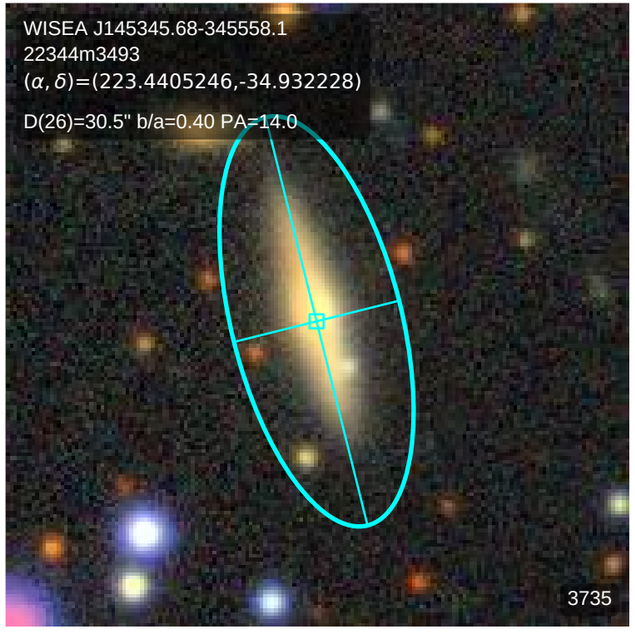

WISEA J040110.14-470731.7
06029m4712
(α, δ)=(60.2922491,-47.125524)
D(26)=30.5" b/a=0.43 PA=92.0
3730

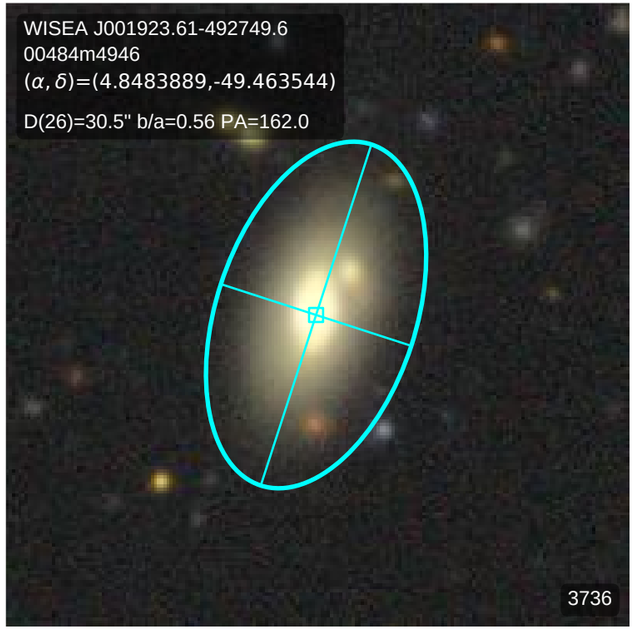

WISEA J215158.01+264626.3
32799p2677
(α, δ)=(327.9914997,26.773470)
D(26)=30.5" b/a=0.47 PA=21.6
3731

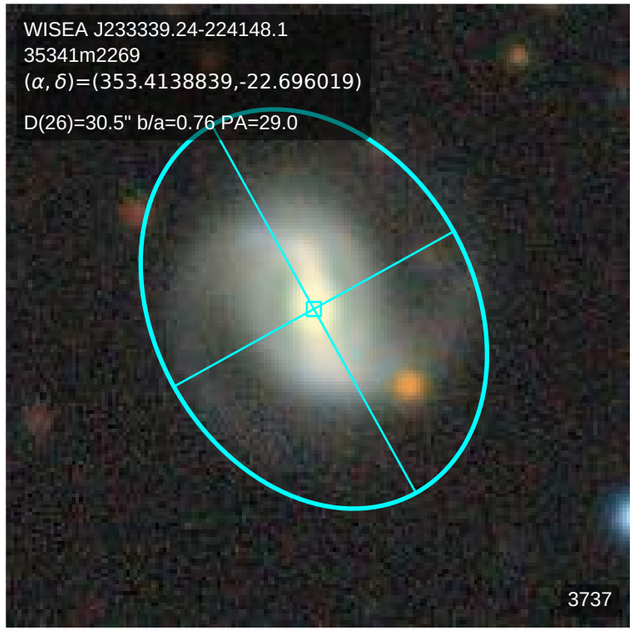

WISEA J024809.34-032755.8
04203m0346
(α, δ)=(42.0389211,-3.465517)
D(26)=30.5" b/a=0.36 PA=150.5
3732

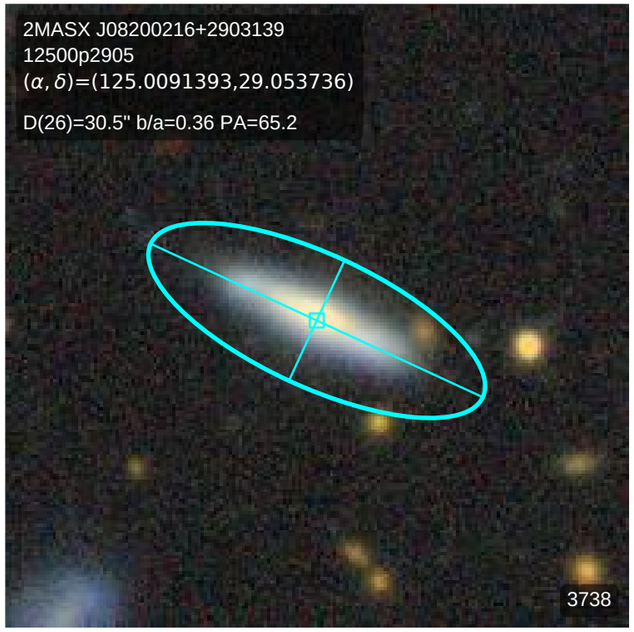

WISEA J150804.92+005842.0
22702p0097
(α, δ)=(227.0205544,0.978368)
D(26)=30.5" b/a=0.32 PA=89.6
3733

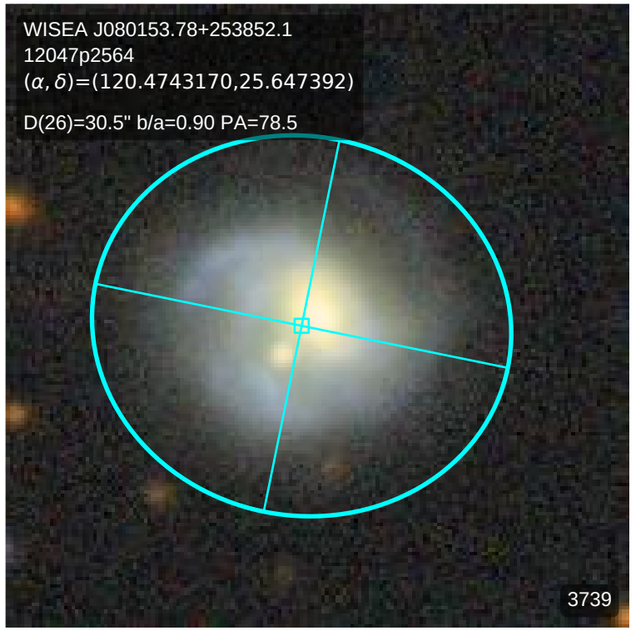

SDSS J134958.79+165750.6
20749p1696
(α, δ)=(207.4949837,16.964063)
D(26)=30.5" b/a=0.49 PA=143.3
3734

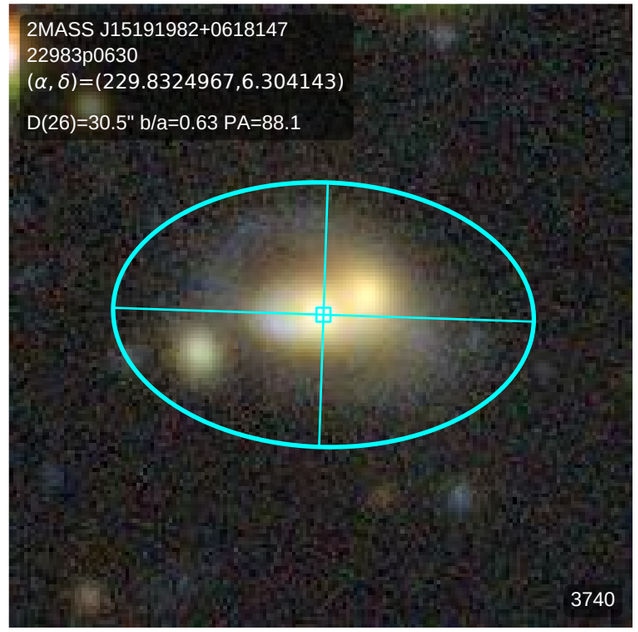

WISEA J145345.68-345558.1
22344m3493
(α, δ)=(223.4405246,-34.932228)
D(26)=30.5" b/a=0.40 PA=14.0
3735

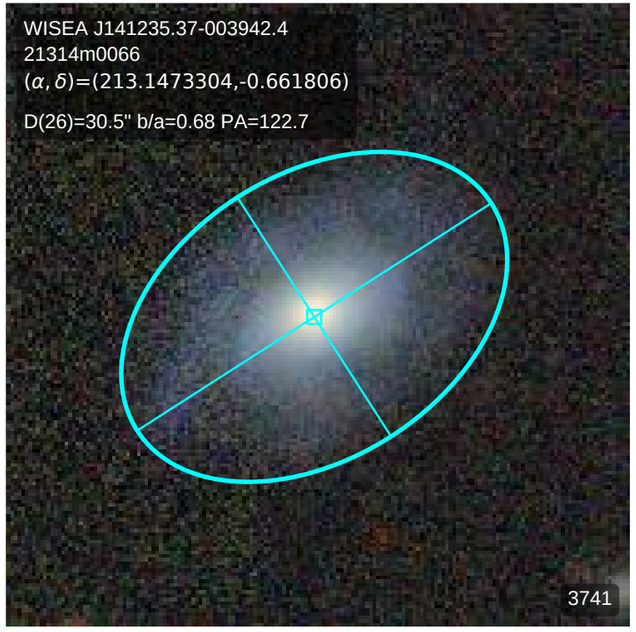

WISEA J001923.61-492749.6
00484m4946
(α, δ)=(4.8483889,-49.463544)
D(26)=30.5" b/a=0.56 PA=162.0
3736

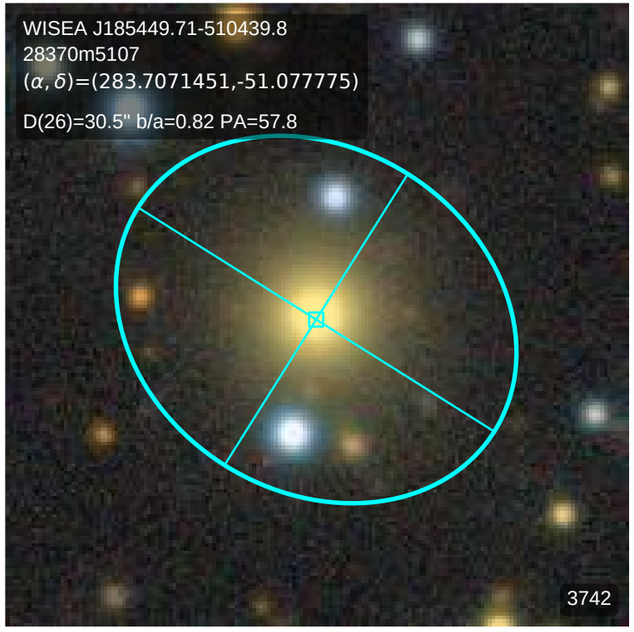

WISEA J233339.24-224148.1
35341m2269
(α, δ)=(353.4138839,-22.696019)
D(26)=30.5" b/a=0.76 PA=29.0
3737

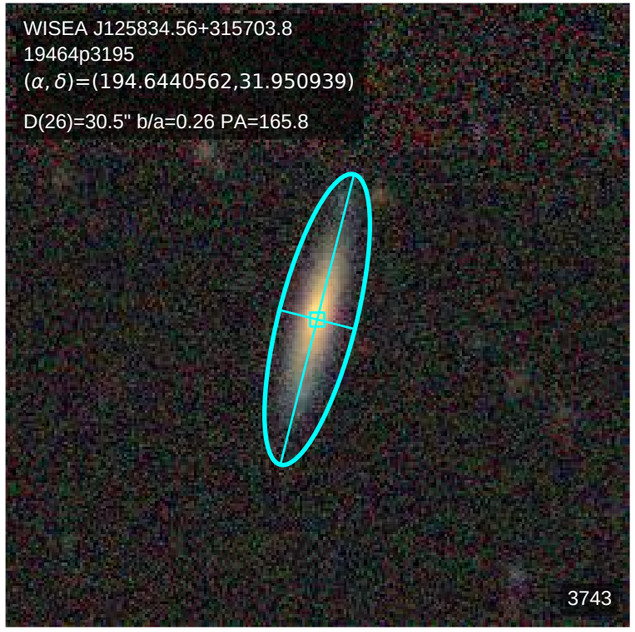

2MASX J08200216+2903139
12500p2905
(α, δ)=(125.0091393,29.053736)
D(26)=30.5" b/a=0.36 PA=65.2
3738

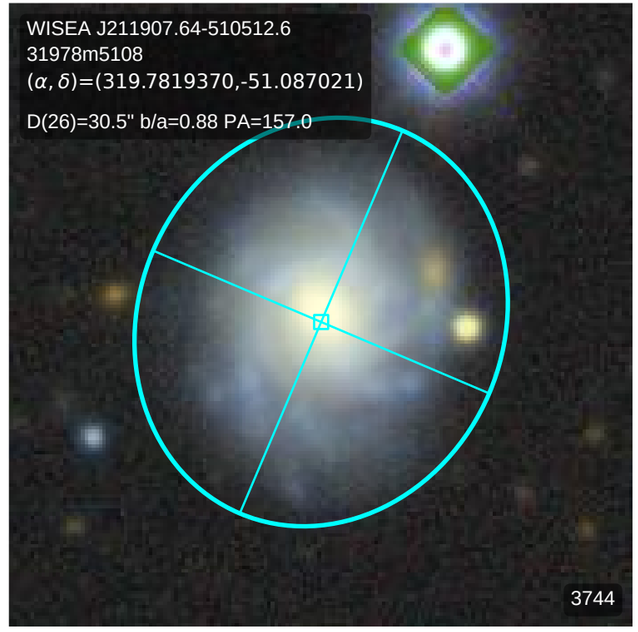

WISEA J080153.78+253852.1
12047p2564
(α, δ)=(120.4743170,25.647392)
D(26)=30.5" b/a=0.90 PA=78.5
3739

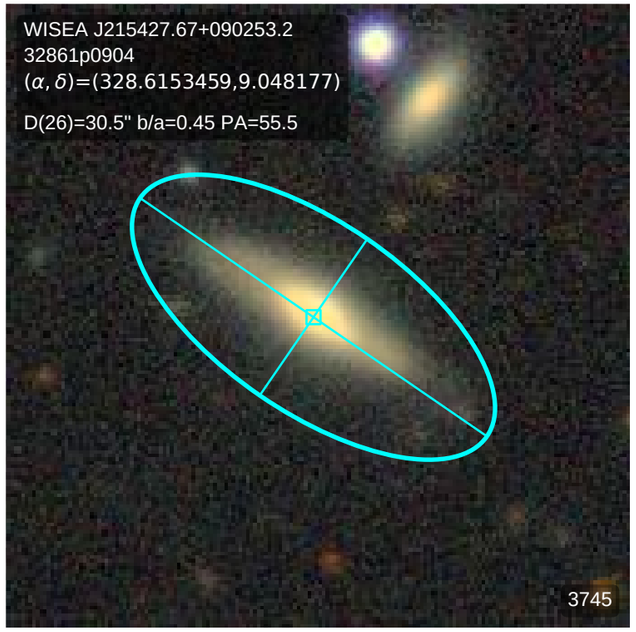

2MASS J15191982+0618147
22983p0630
(α, δ)=(229.8324967,6.304143)
D(26)=30.5" b/a=0.63 PA=88.1
3740

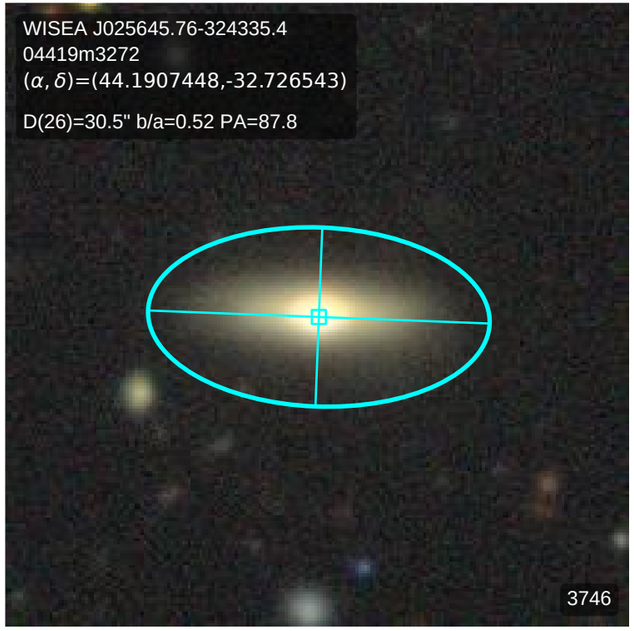

WISEA J141235.37-003942.4
21314m0066
(α, δ)=(213.1473304,-0.661806)
D(26)=30.5" b/a=0.68 PA=122.7
3741

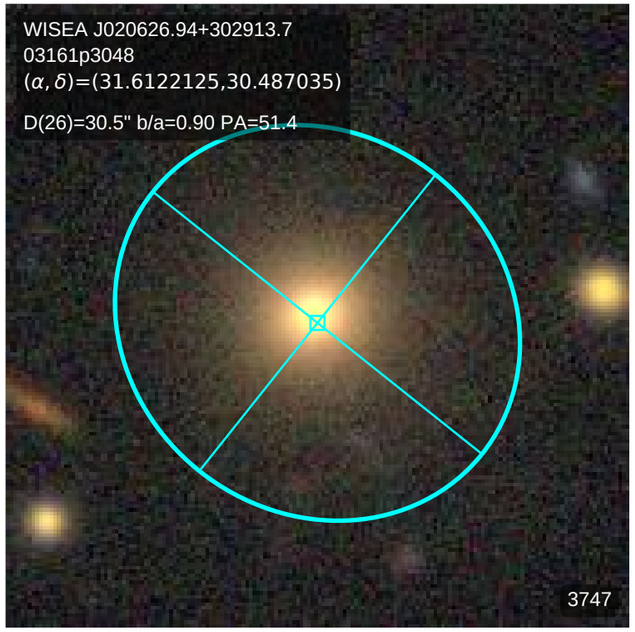

WISEA J185449.71-510439.8
28370m5107
(α, δ)=(283.7071451,-51.077775)
D(26)=30.5" b/a=0.82 PA=57.8
3742

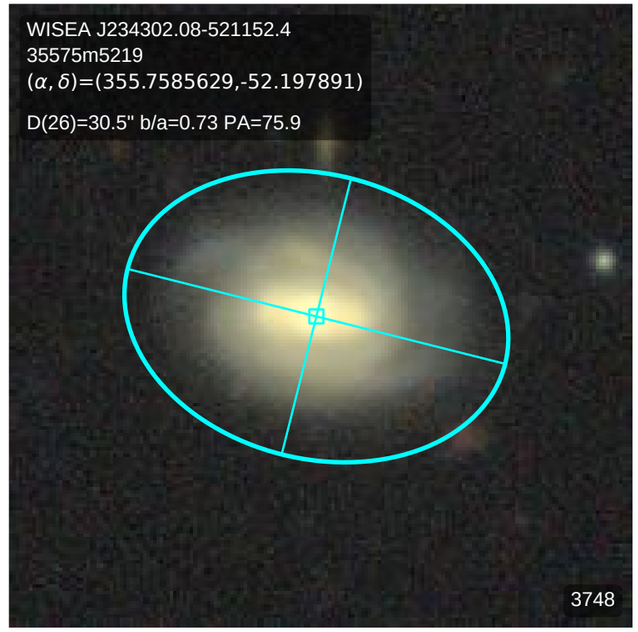

WISEA J125834.56+315703.8
19464p3195
(α, δ)=(194.6440562,31.950939)
D(26)=30.5" b/a=0.26 PA=165.8
3743

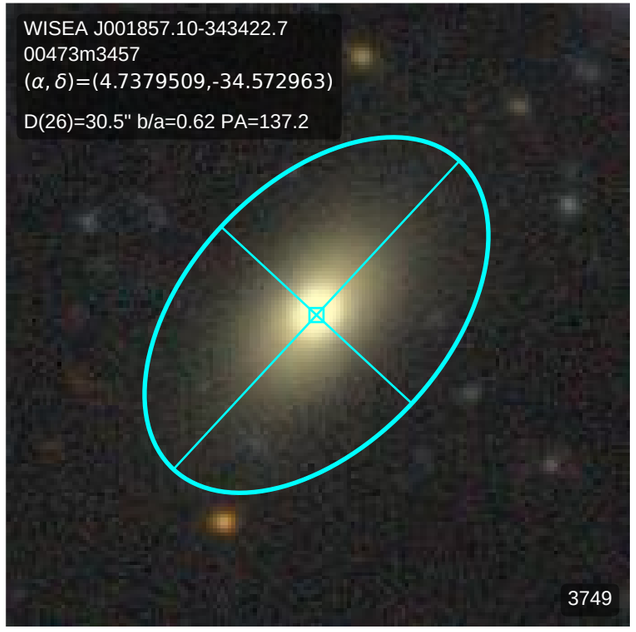

WISEA J211907.64-510512.6
31978m5108
(α, δ)=(319.7819370,-51.087021)
D(26)=30.5" b/a=0.88 PA=157.0
3744

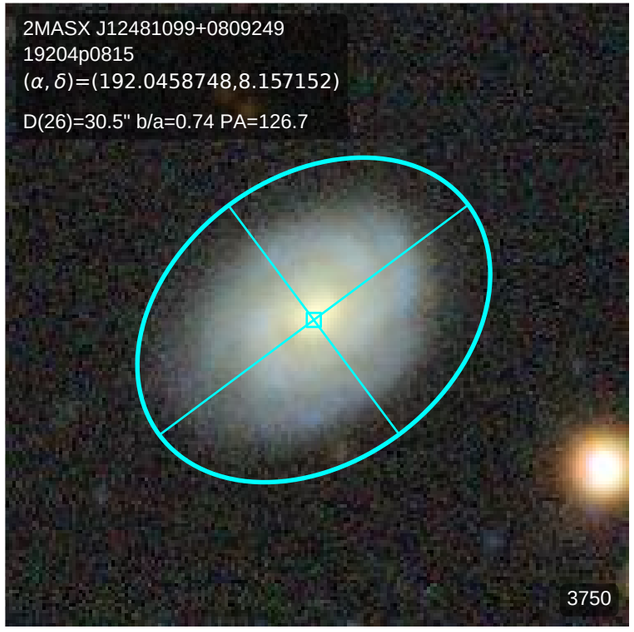

WISEA J215427.67+090253.2
32861p0904
(α, δ)=(328.6153459,9.048177)
D(26)=30.5" b/a=0.45 PA=55.5
3745

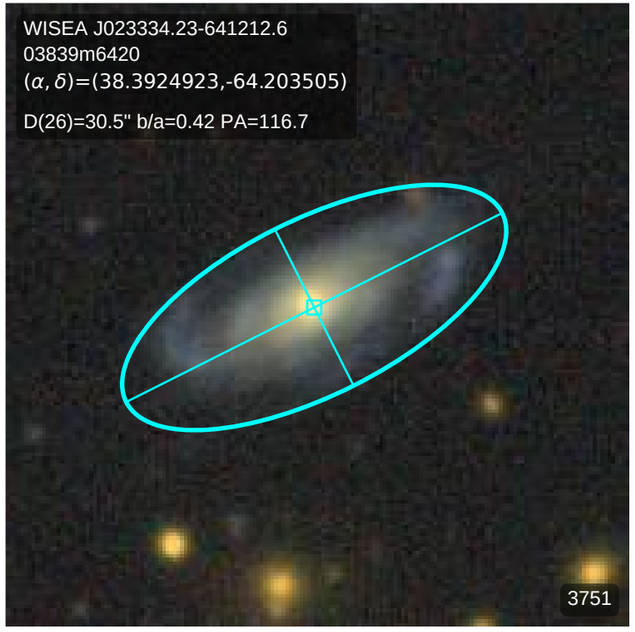

WISEA J025645.76-324335.4
04419m3272
(α, δ)=(44.1907448,-32.726543)
D(26)=30.5" b/a=0.52 PA=87.8
3746

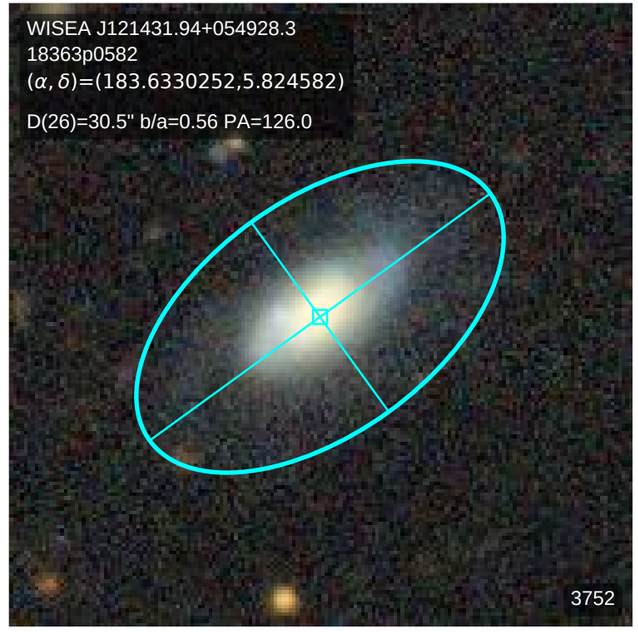

WISEA J020626.94+302913.7
03161p3048
(α, δ)=(31.6122125,30.487035)
D(26)=30.5" b/a=0.90 PA=51.4
3747

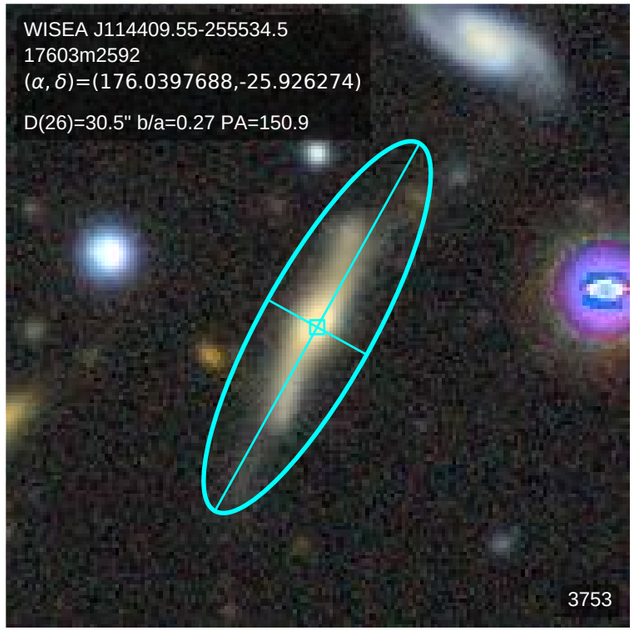

WISEA J234302.08-521152.4
35575m5219
(α, δ)=(355.7585629,-52.197891)
D(26)=30.5" b/a=0.73 PA=75.9
3748

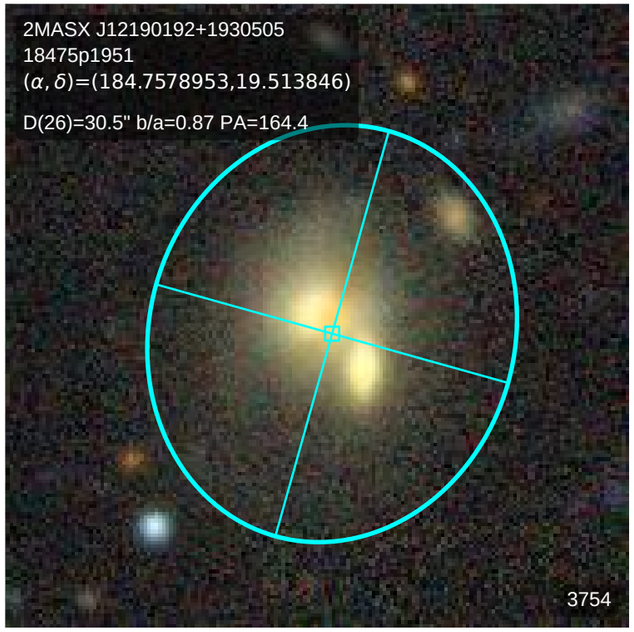

WISEA J001857.10-343422.7
00473m3457
(α, δ)=(4.7379509,-34.572963)
D(26)=30.5" b/a=0.62 PA=137.2
3749

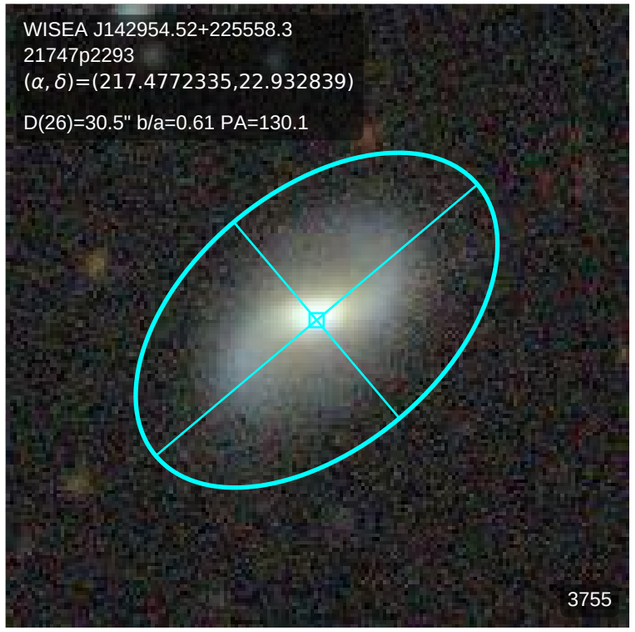

2MASX J12481099+0809249
19204p0815
(α, δ)=(192.0458748,8.157152)
D(26)=30.5" b/a=0.74 PA=126.7
3750

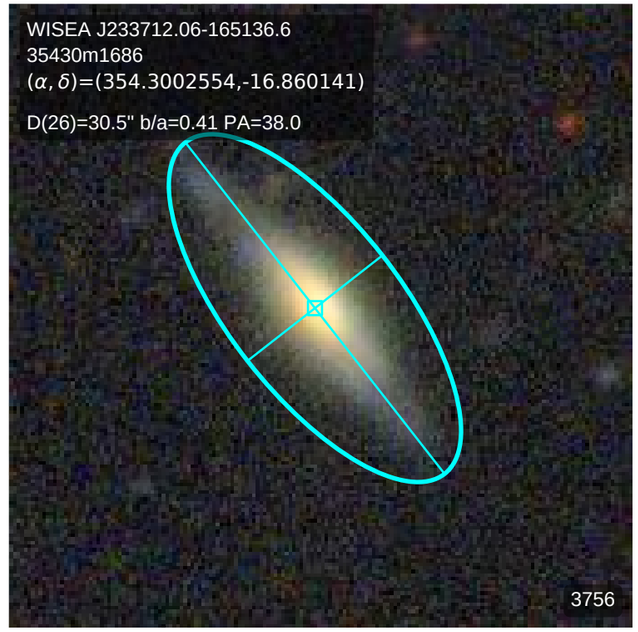

WISEA J023334.23-641212.6
03839m6420
(α, δ)=(38.3924923,-64.203505)
D(26)=30.5" b/a=0.42 PA=116.7
3751

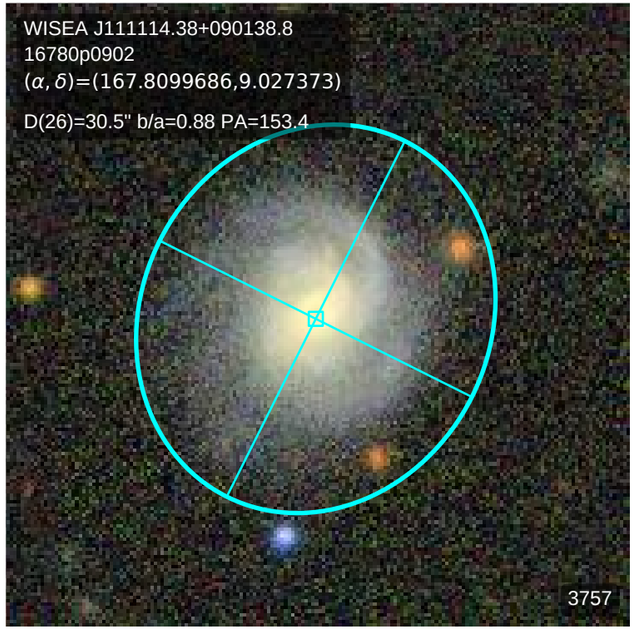

WISEA J121431.94+054928.3
18363p0582
(α, δ)=(183.6330252,5.824582)
D(26)=30.5" b/a=0.56 PA=126.0
3752

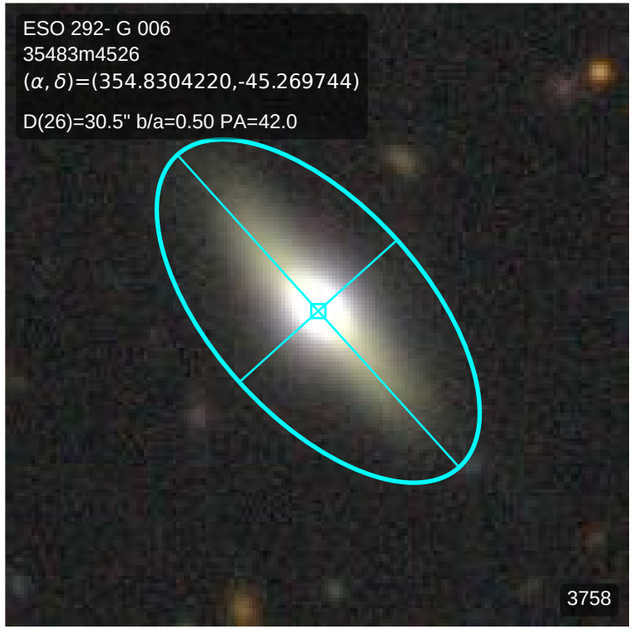

WISEA J114409.55-255534.5
17603m2592
(α, δ)=(176.0397688,-25.926274)
D(26)=30.5" b/a=0.27 PA=150.9
3753

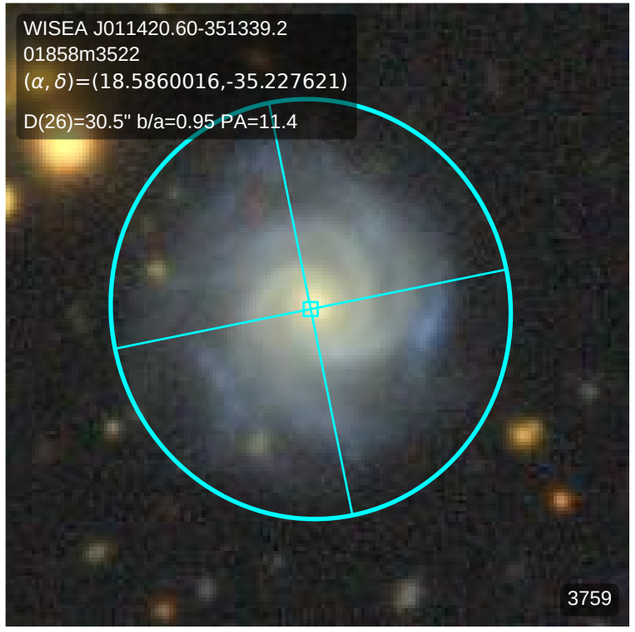

2MASX J12190192+1930505
18475p1951
(α, δ)=(184.7578953,19.513846)
D(26)=30.5" b/a=0.87 PA=164.4
3754

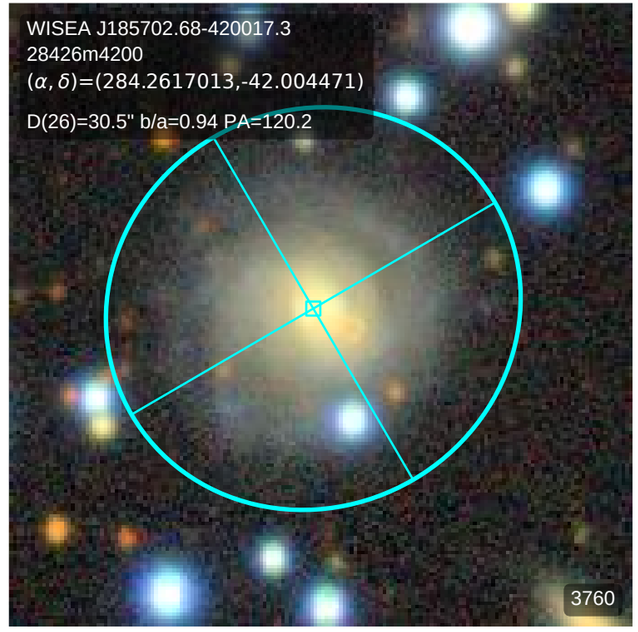

WISEA J142954.52+225558.3
21747p2293
(α, δ)=(217.4772335,22.932839)
D(26)=30.5" b/a=0.61 PA=130.1
3755

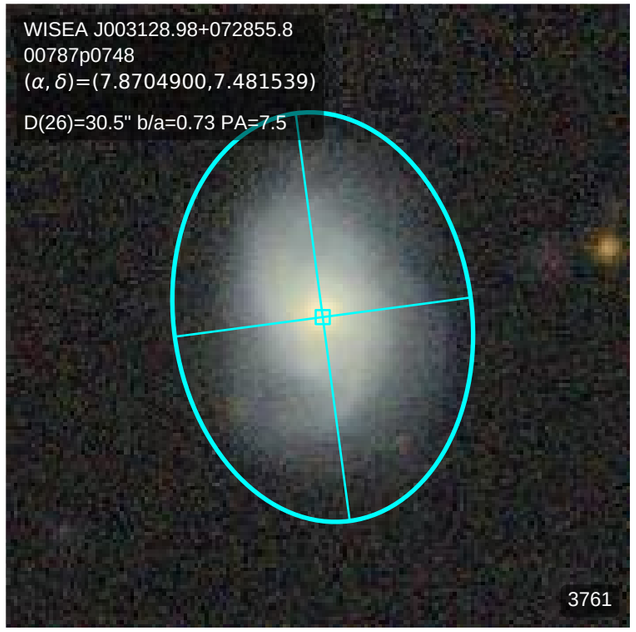

WISEA J233712.06-165136.6
35430m1686
(α, δ)=(354.3002554,-16.860141)
D(26)=30.5" b/a=0.41 PA=38.0
3756

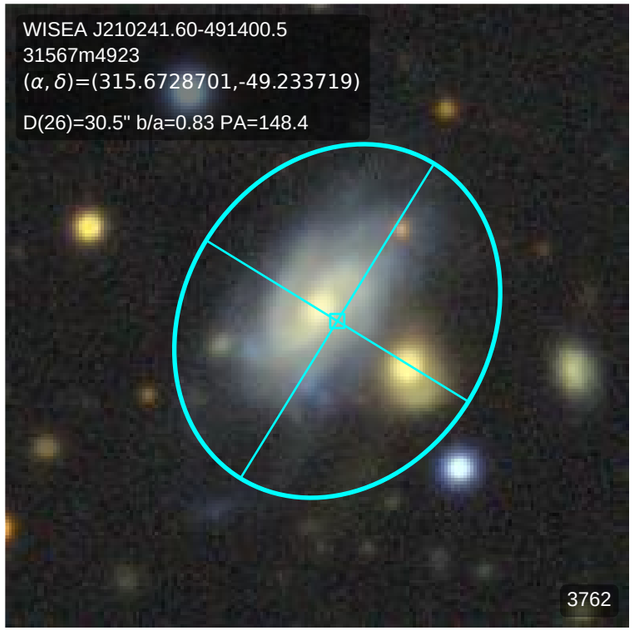

WISEA J111114.38+090138.8
16780p0902
(α, δ)=(167.8099686,9.027373)
D(26)=30.5" b/a=0.88 PA=153.4
3757

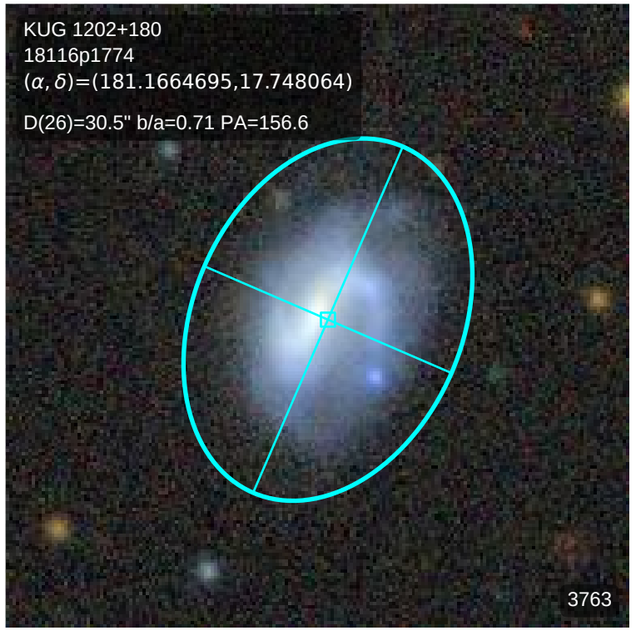

ESO 292- G 006
35483m4526
(α, δ)=(354.8304220,-45.269744)
D(26)=30.5" b/a=0.50 PA=42.0
3758

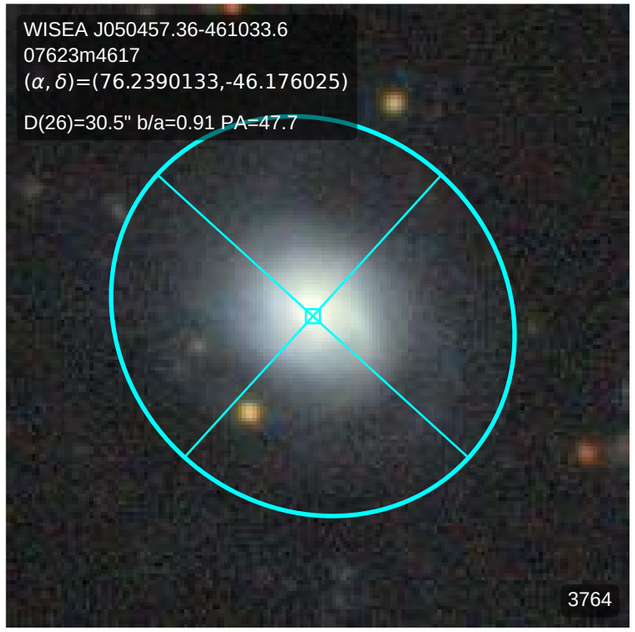

WISEA J011420.60-351339.2
01858m3522
(α, δ)=(18.5860016,-35.227621)
D(26)=30.5" b/a=0.95 PA=11.4
3759

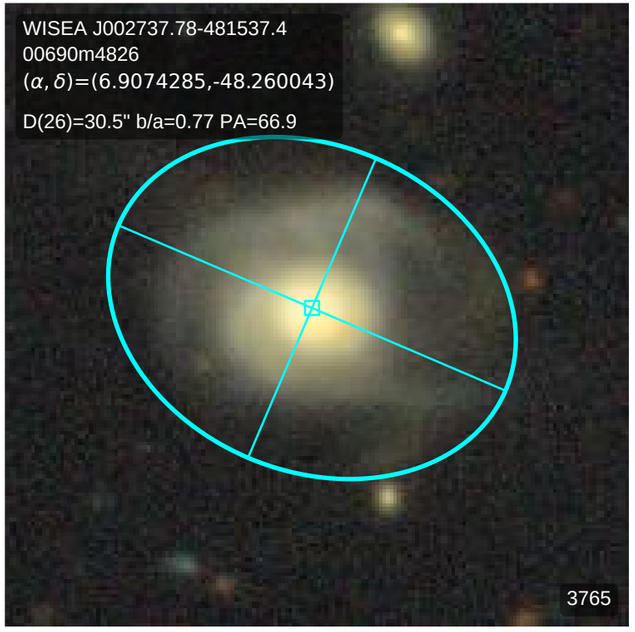

WISEA J185702.68-420017.3
28426m4200
(α, δ)=(284.2617013,-42.004471)
D(26)=30.5" b/a=0.94 PA=120.2
3760

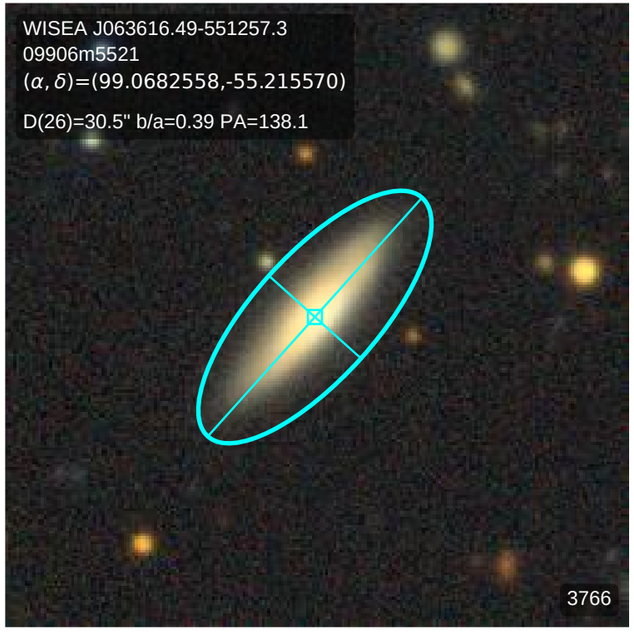

WISEA J003128.98+072855.8
00787p0748
(α, δ)=(7.8704900,7.481539)
D(26)=30.5" b/a=0.73 PA=7.5
3761

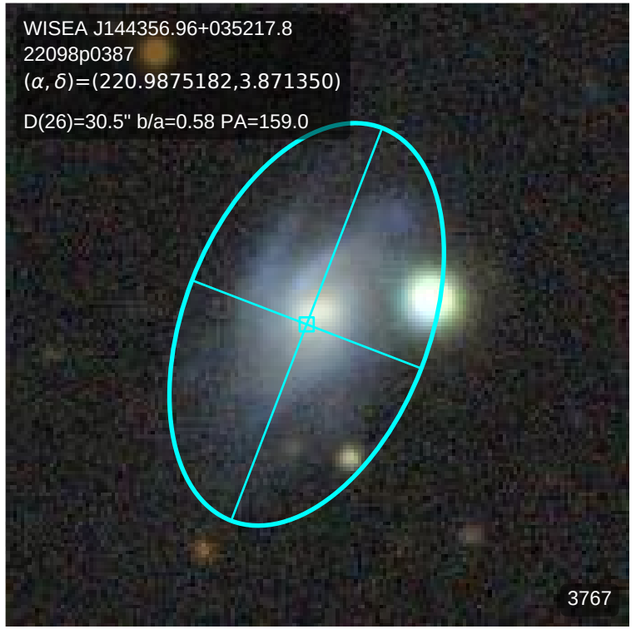

WISEA J210241.60-491400.5
31567m4923
(α, δ)=(315.6728701,-49.233719)
D(26)=30.5" b/a=0.83 PA=148.4
3762

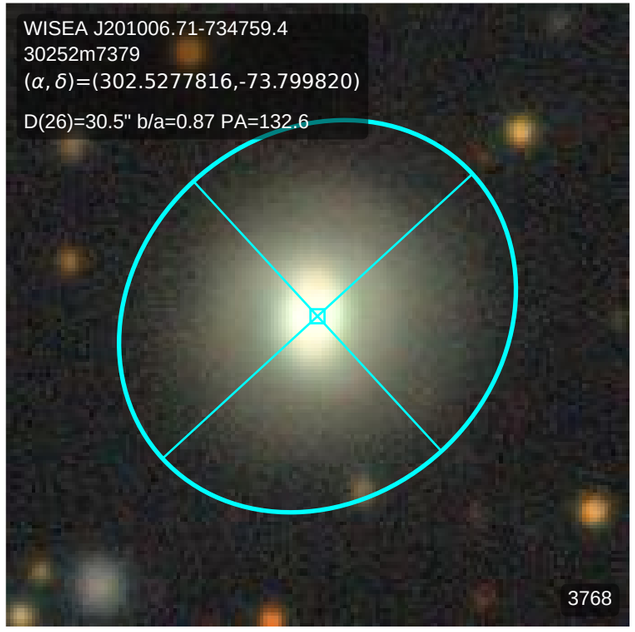

KUG 1202+180
18116p1774
(α, δ)=(181.1664695,17.748064)
D(26)=30.5" b/a=0.71 PA=156.6
3763

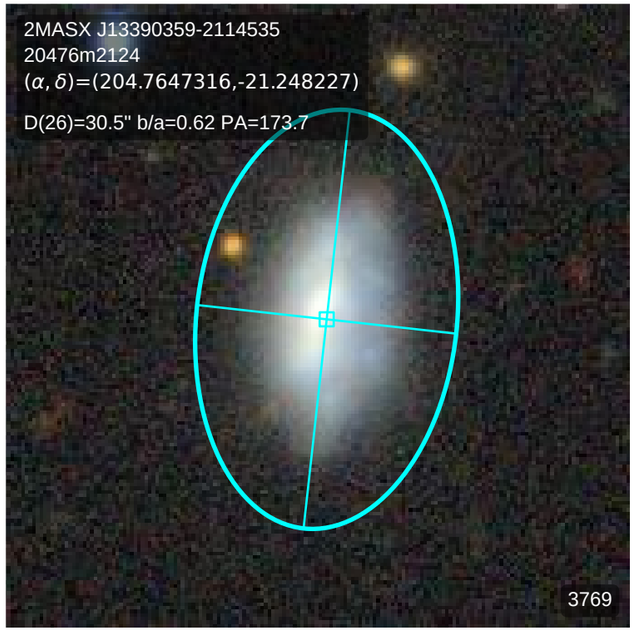

WISEA J050457.36-461033.6
07623m4617
(α, δ)=(76.2390133,-46.176025)
D(26)=30.5" b/a=0.91 PA=47.7
3764

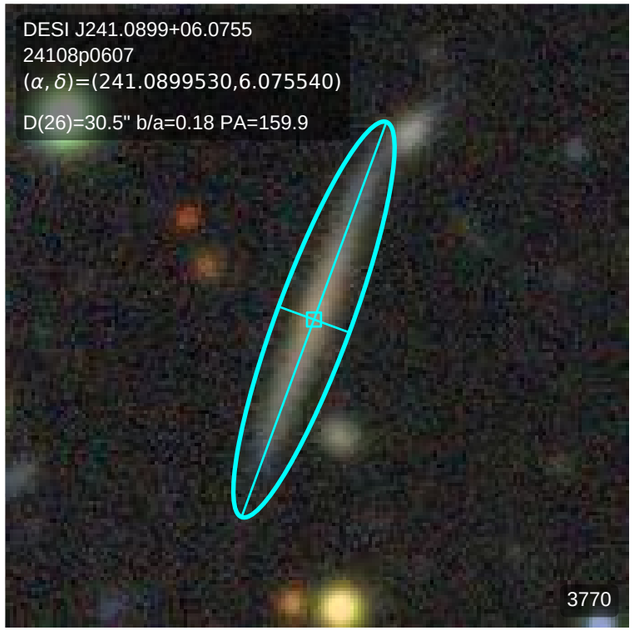

WISEA J002737.78-481537.4
00690m4826
(α, δ)=(6.9074285,-48.260043)
D(26)=30.5" b/a=0.77 PA=66.9
3765

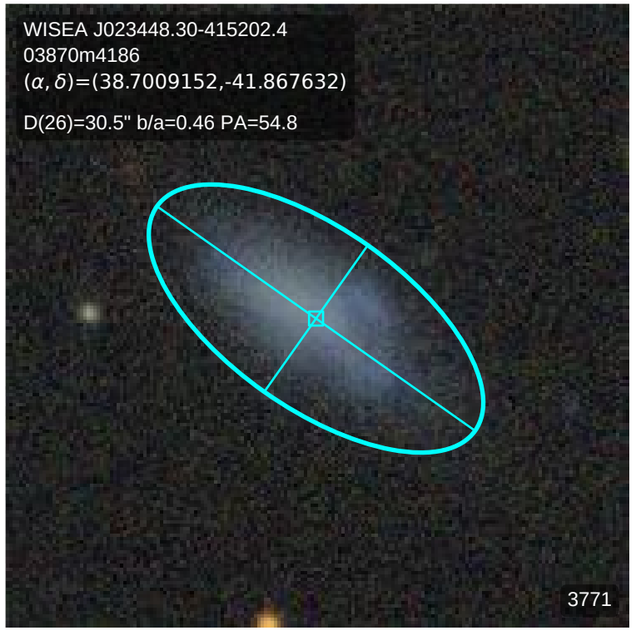

WISEA J063616.49-551257.3
09906m5521
(α, δ)=(99.0682558,-55.215570)
D(26)=30.5" b/a=0.39 PA=138.1
3766

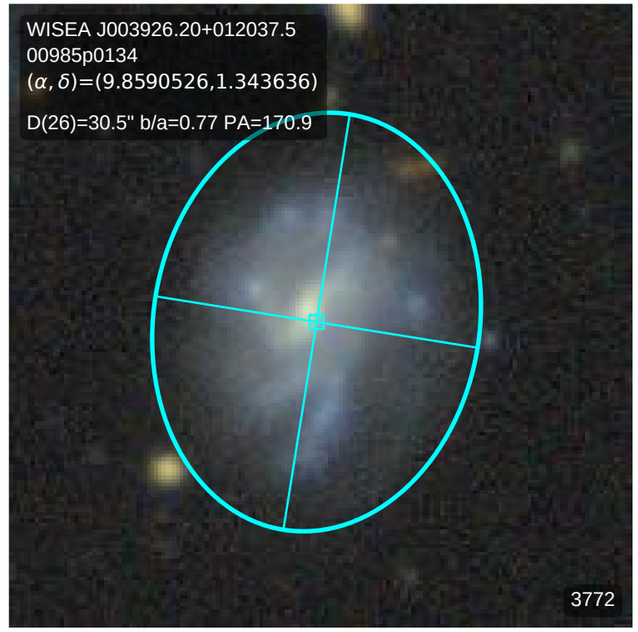

WISEA J144356.96+035217.8
22098p0387
(α, δ)=(220.9875182,3.871350)
D(26)=30.5" b/a=0.58 PA=159.0
3767

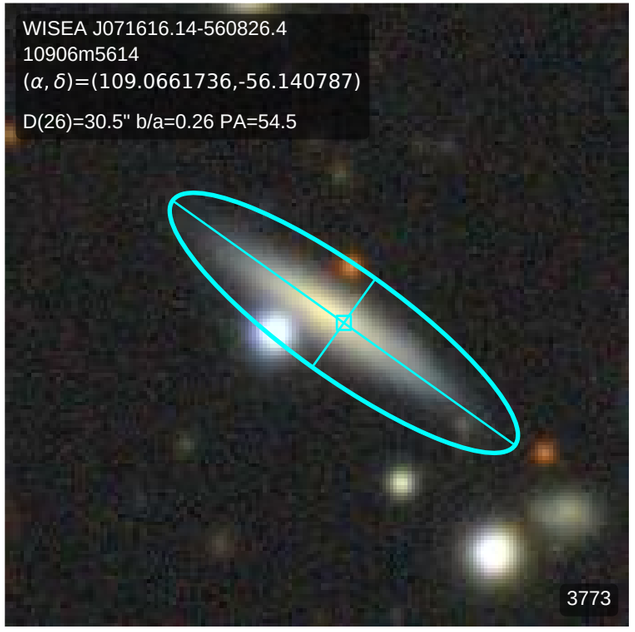

WISEA J201006.71-734759.4
30252m7379
(α, δ)=(302.5277816,-73.799820)
D(26)=30.5" b/a=0.87 PA=132.6
3768

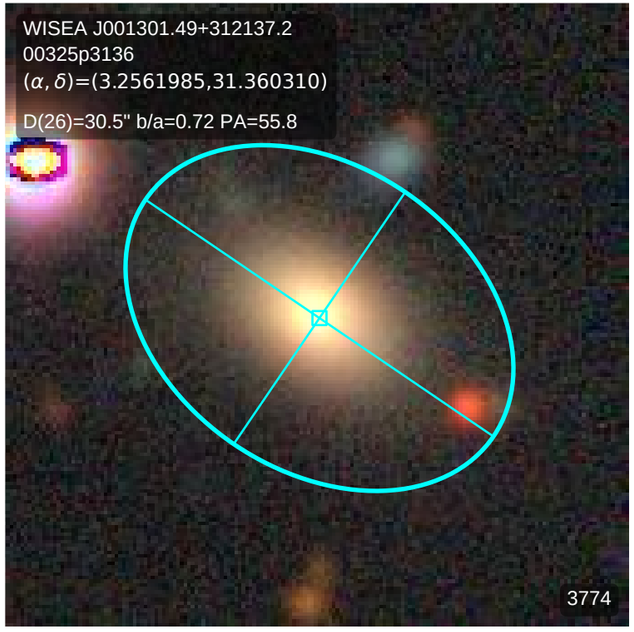

2MASX J13390359-2114535
20476m2124
(α, δ)=(204.7647316,-21.248227)
D(26)=30.5" b/a=0.62 PA=173.7
3769

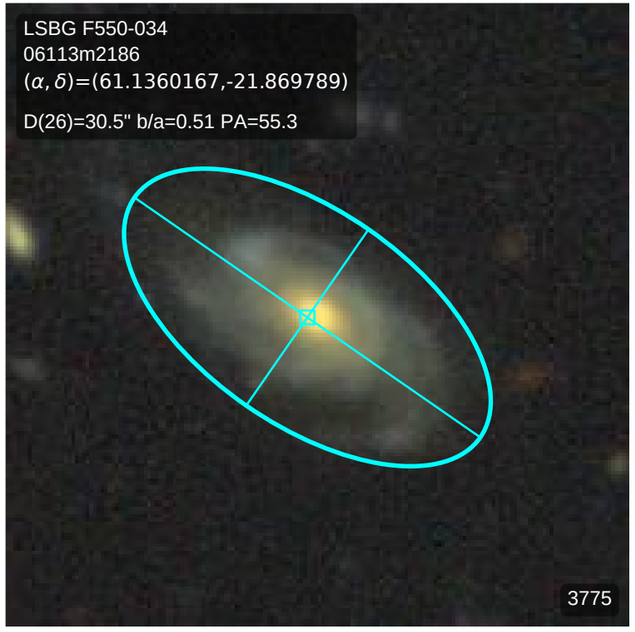

DESI J241.0899+06.0755
24108p0607
(α, δ)=(241.0899530,6.075540)
D(26)=30.5" b/a=0.18 PA=159.9
3770

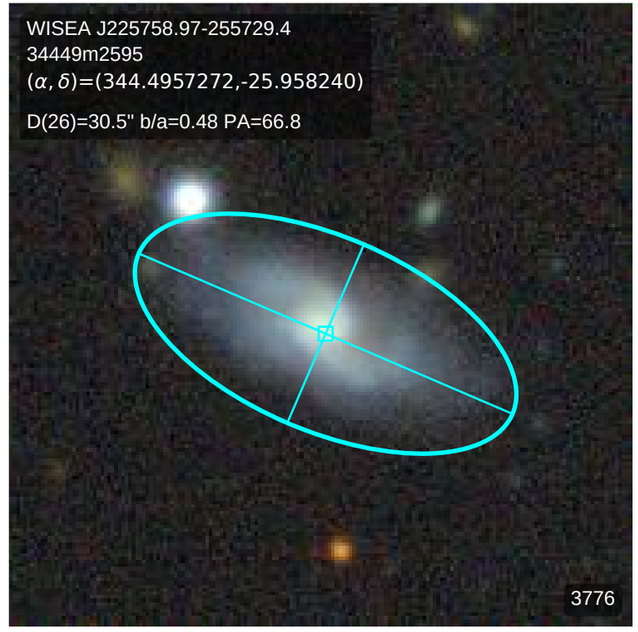

WISEA J023448.30-415202.4
03870m4186
(α, δ)=(38.7009152,-41.867632)
D(26)=30.5" b/a=0.46 PA=54.8
3771

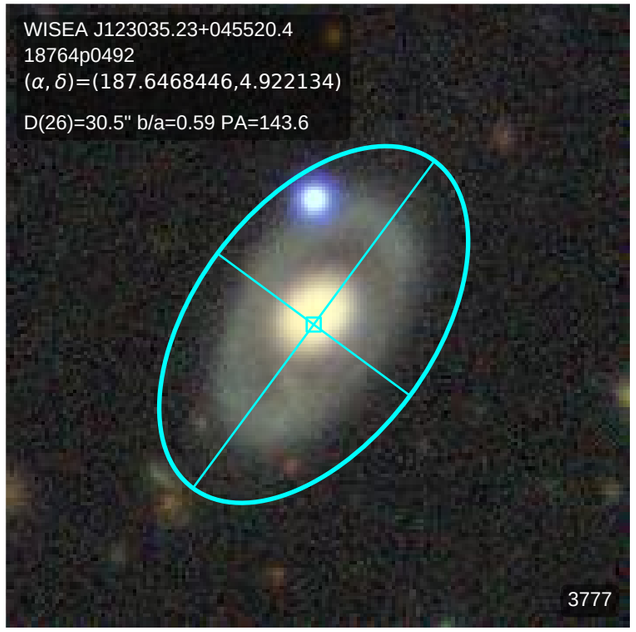

WISEA J003926.20+012037.5
00985p0134
(α, δ)=(9.8590526,1.343636)
D(26)=30.5" b/a=0.77 PA=170.9
3772

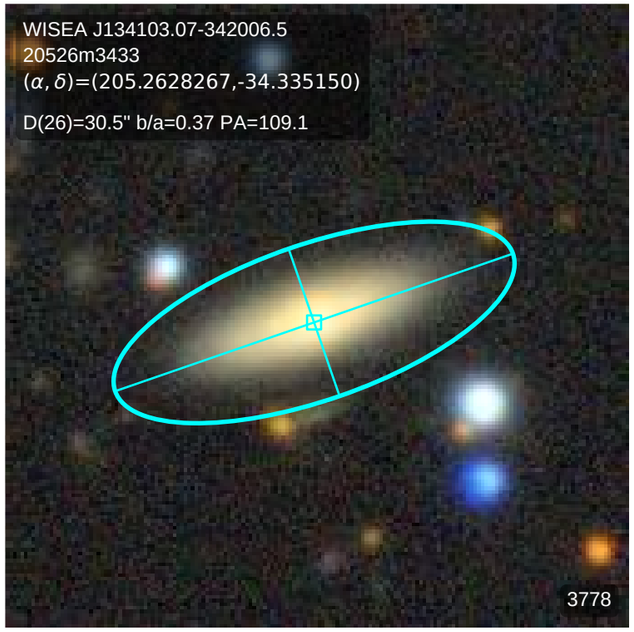

WISEA J071616.14-560826.4
10906m5614
(α, δ)=(109.0661736,-56.140787)
D(26)=30.5" b/a=0.26 PA=54.5
3773

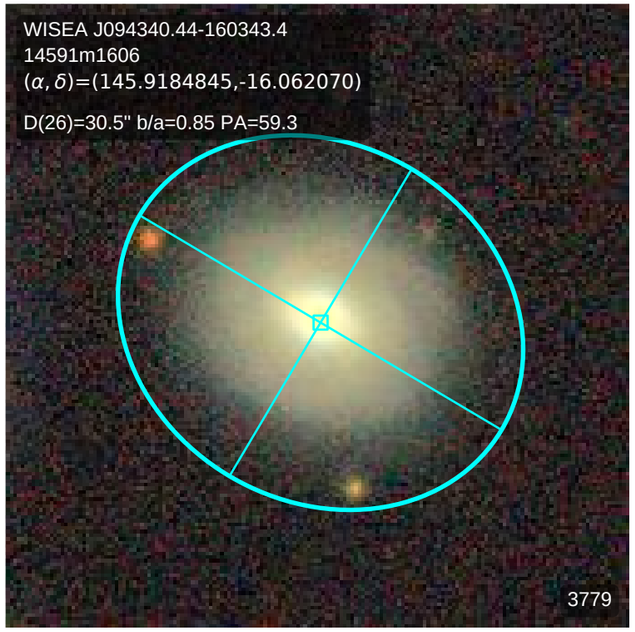

WISEA J001301.49+312137.2
00325p3136
(α, δ)=(3.2561985,31.360310)
D(26)=30.5" b/a=0.72 PA=55.8
3774

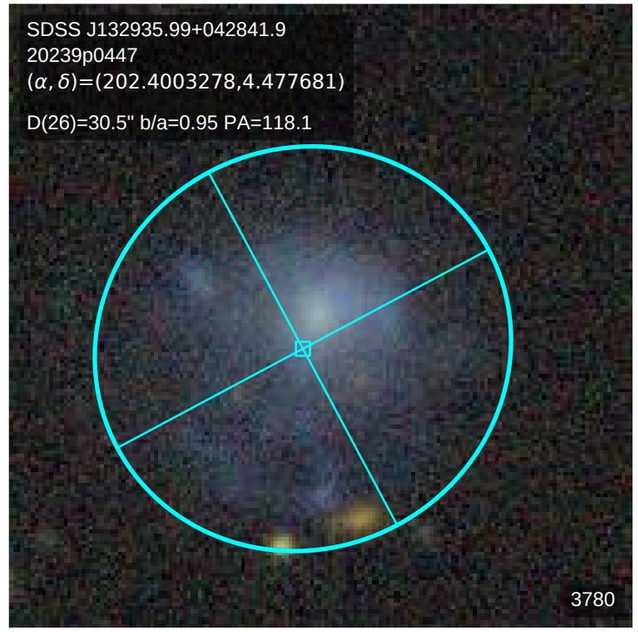

LSBG F550-034
06113m2186
(α, δ)=(61.1360167,-21.869789)
D(26)=30.5" b/a=0.51 PA=55.3
3775

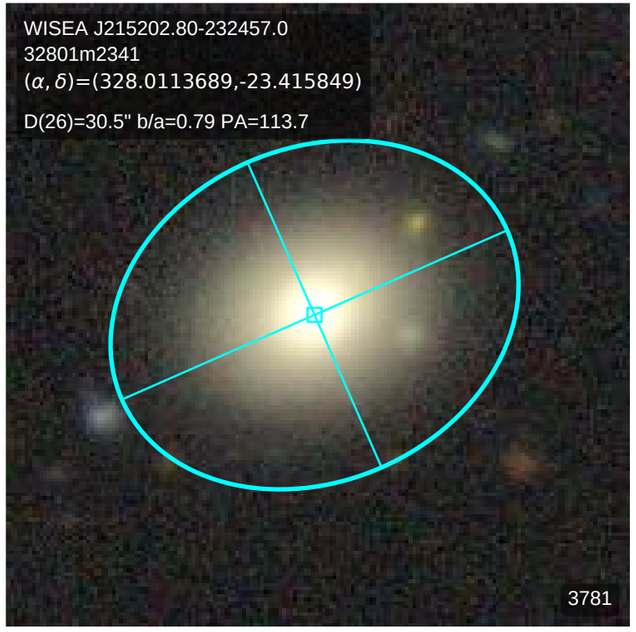

WISEA J225758.97-255729.4
34449m2595
(α, δ)=(344.4957272,-25.958240)
D(26)=30.5" b/a=0.48 PA=66.8
3776

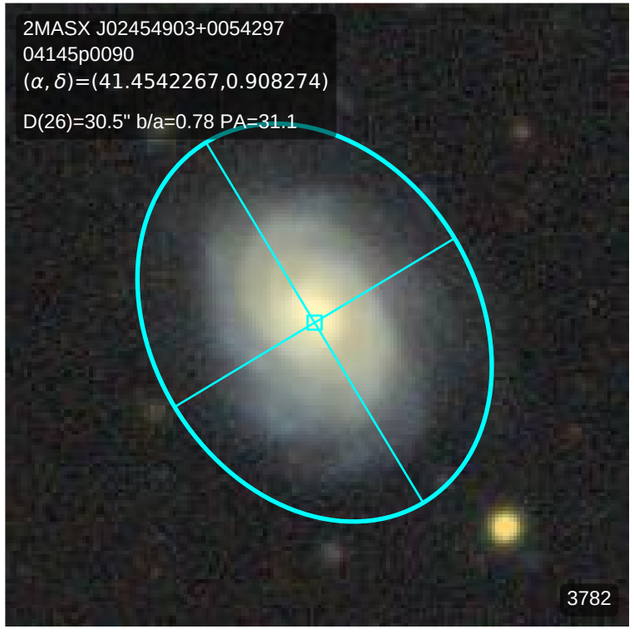

WISEA J123035.23+045520.4
18764p0492
(α, δ)=(187.6468446,4.922134)
D(26)=30.5" b/a=0.59 PA=143.6
3777

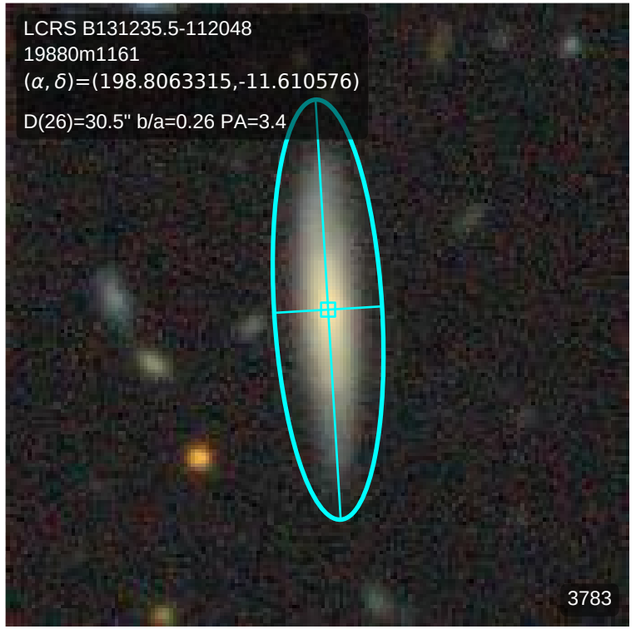

WISEA J134103.07-342006.5
20526m3433
(α, δ)=(205.2628267,-34.335150)
D(26)=30.5" b/a=0.37 PA=109.1
3778

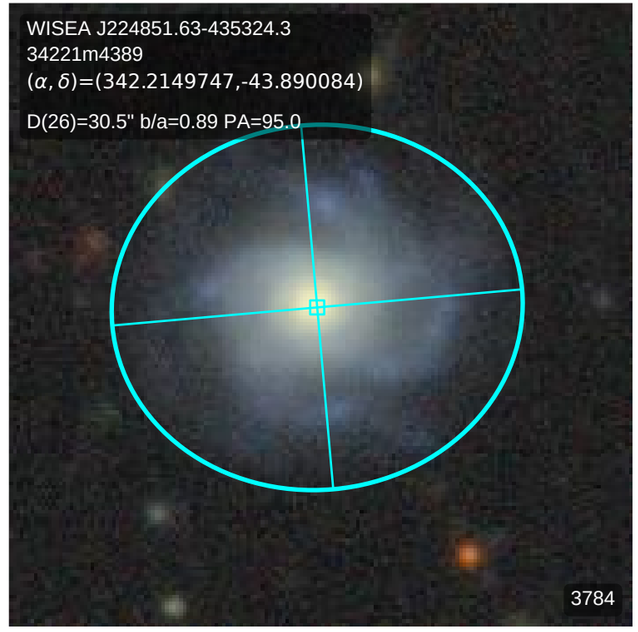

WISEA J094340.44-160343.4
14591m1606
(α, δ)=(145.9184845,-16.062070)
D(26)=30.5" b/a=0.85 PA=59.3
3779

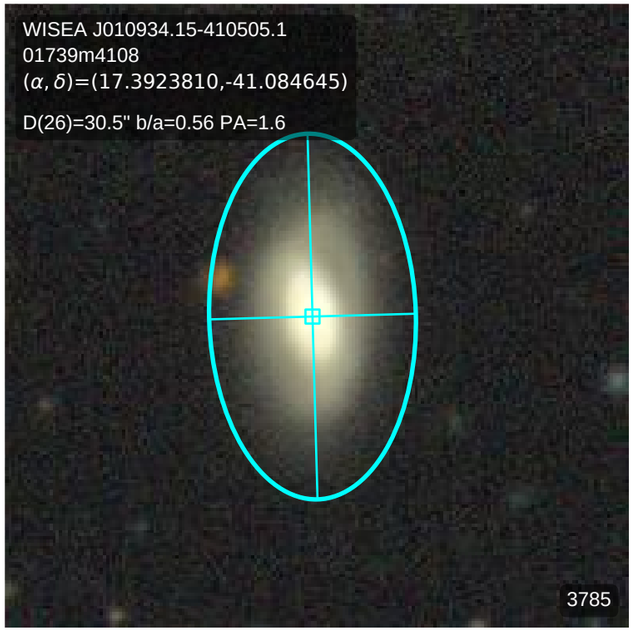

SDSS J132935.99+042841.9
20239p0447
(α, δ)=(202.4003278,4.477681)
D(26)=30.5" b/a=0.95 PA=118.1
3780

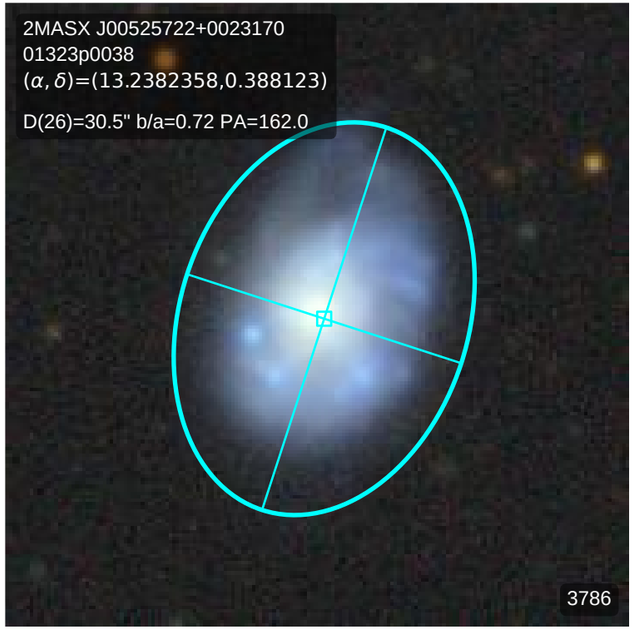

WISEA J215202.80-232457.0
32801m2341
(α, δ)=(328.0113689,-23.415849)
D(26)=30.5" b/a=0.79 PA=113.7
3781

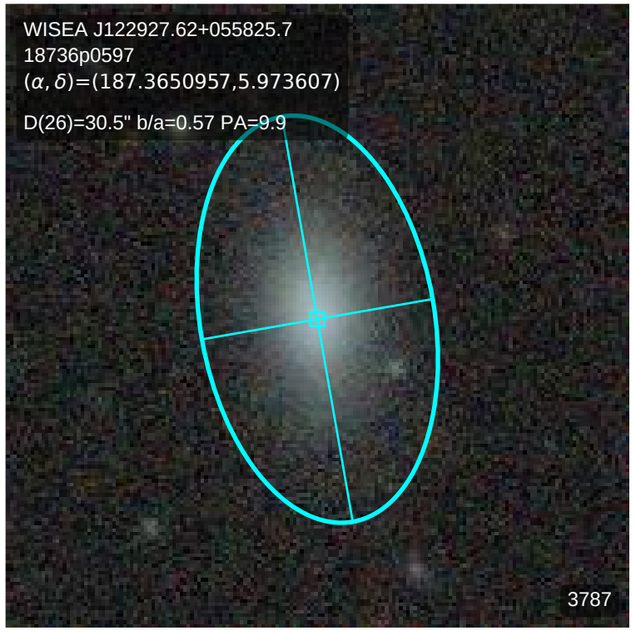

2MASX J02454903+0054297
04145p0090
(α, δ)=(41.4542267,0.908274)
D(26)=30.5" b/a=0.78 PA=31.1
3782

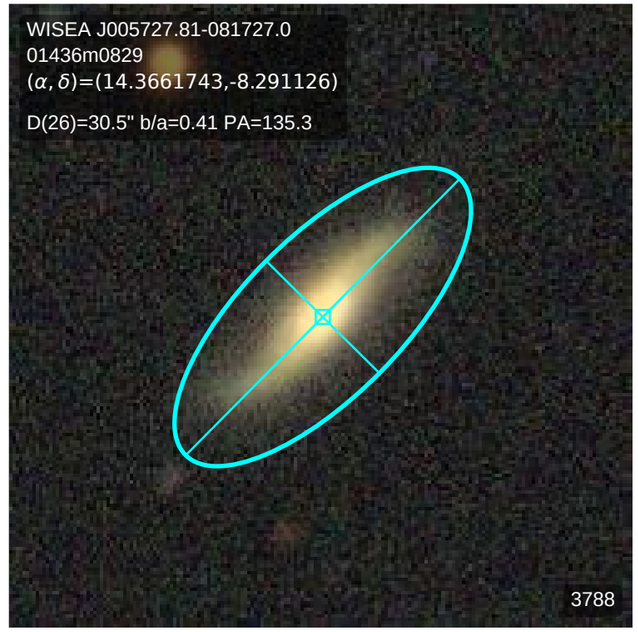

LCRS B131235.5-112048
19880m1161
(α, δ)=(198.8063315,-11.610576)
D(26)=30.5" b/a=0.26 PA=3.4
3783

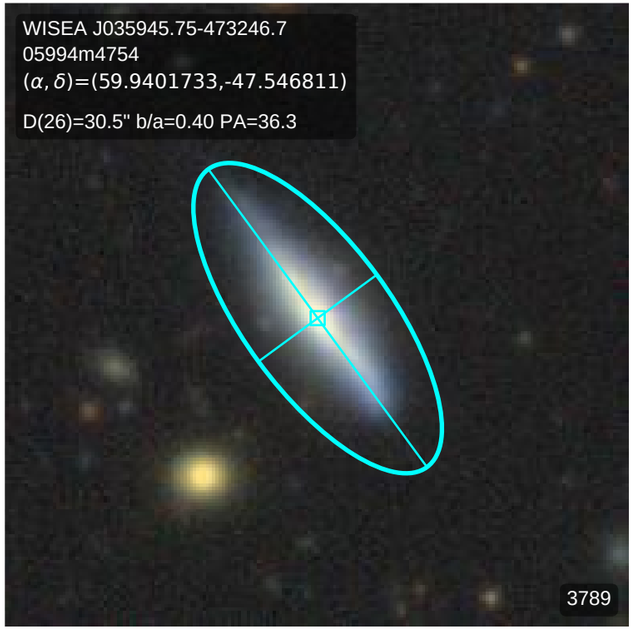

WISEA J224851.63-435324.3
34221m4389
(α, δ)=(342.2149747,-43.890084)
D(26)=30.5" b/a=0.89 PA=95.0
3784

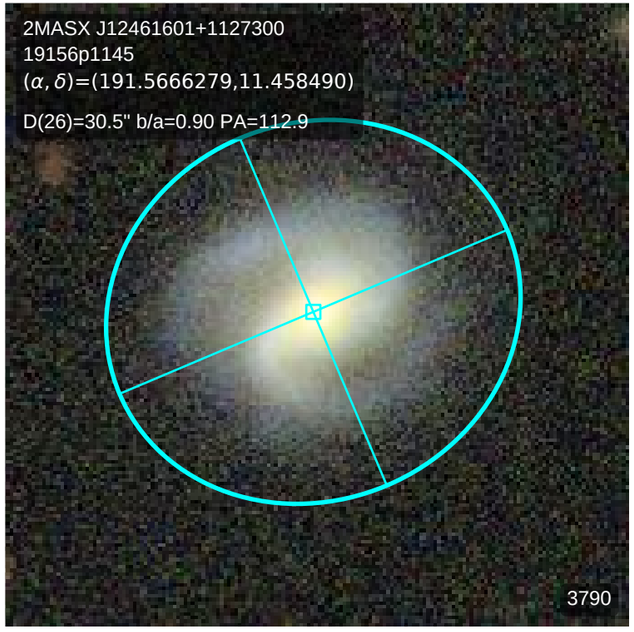

WISEA J010934.15-410505.1
01739m4108
(α, δ)=(17.3923810,-41.084645)
D(26)=30.5" b/a=0.56 PA=1.6
3785

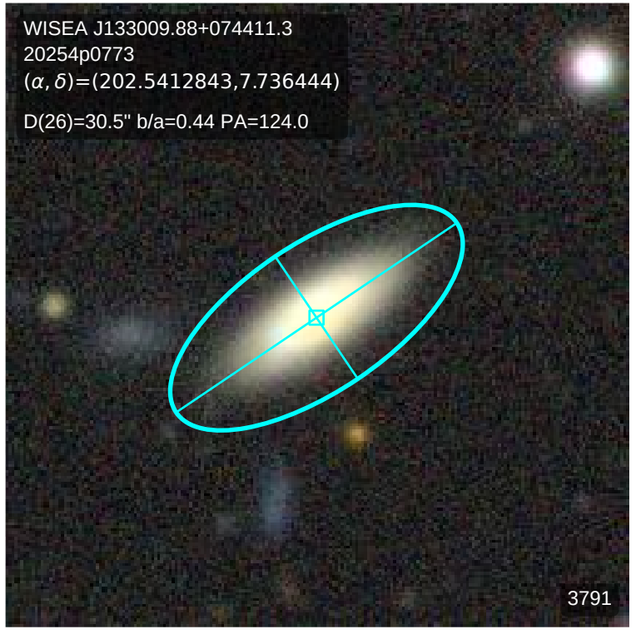

2MASX J00525722+0023170
01323p0038
(α, δ)=(13.2382358,0.388123)
D(26)=30.5" b/a=0.72 PA=162.0
3786

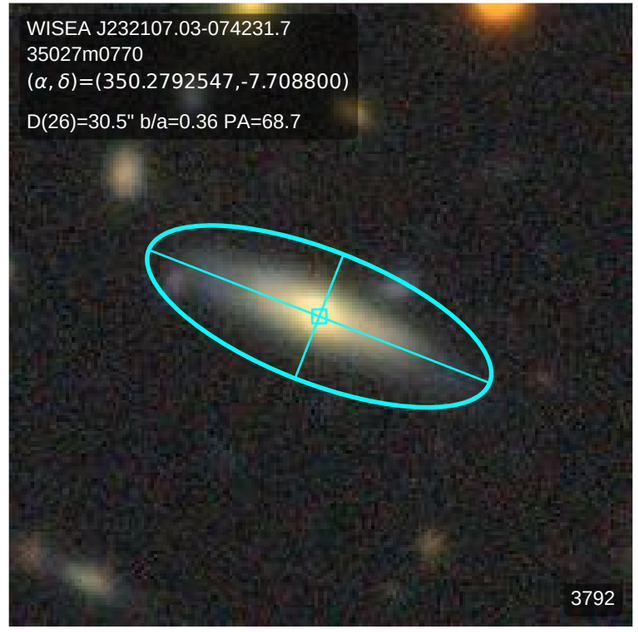

WISEA J122927.62+055825.7
18736p0597
(α, δ)=(187.3650957,5.973607)
D(26)=30.5" b/a=0.57 PA=9.9
3787

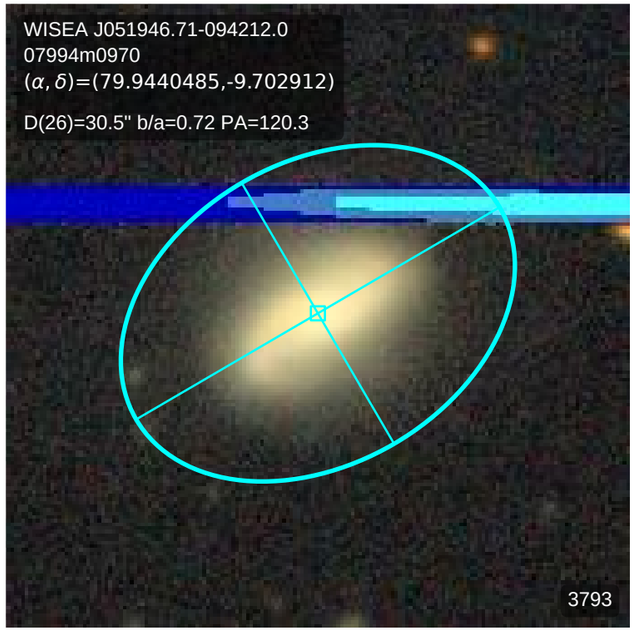

WISEA J005727.81-081727.0
01436m0829
(α, δ)=(14.3661743,-8.291126)
D(26)=30.5" b/a=0.41 PA=135.3
3788


WISEA J035945.75-473246.7
05994m4754
(α, δ)=(59.9401733,-47.546811)
D(26)=30.5" b/a=0.40 PA=36.3
3789


2MASX J12461601+1127300
19156p1145
(α, δ)=(191.5666279,11.458490)
D(26)=30.5" b/a=0.90 PA=112.9
3790


WISEA J133009.88+074411.3
20254p0773
(α, δ)=(202.5412843,7.736444)
D(26)=30.5" b/a=0.44 PA=124.0
3791


WISEA J232107.03-074231.7
35027m0770
(α, δ)=(350.2792547,-7.708800)
D(26)=30.5" b/a=0.36 PA=68.7
3792


WISEA J051946.71-094212.0
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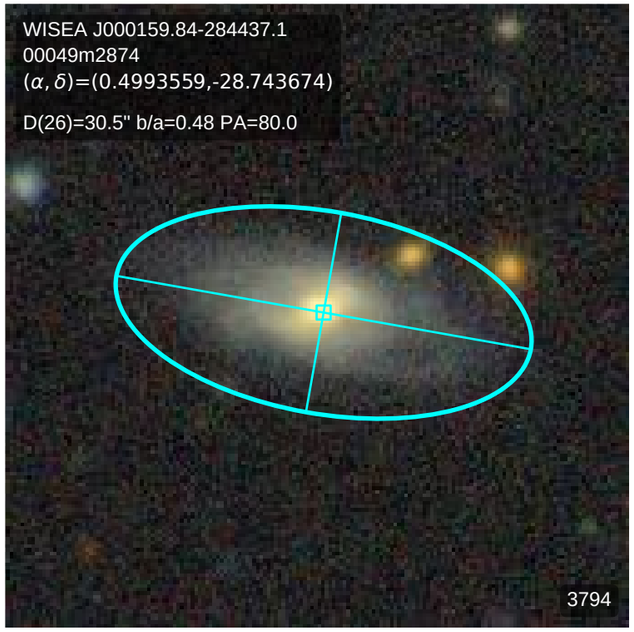
(α, δ)=(79.9440485,-9.702912)
D(26)=30.5" b/a=0.72 PA=120.3
3793


WISEA J000159.84-284437.1
00049m2874
(α, δ)=(0.4993559,-28.743674)
D(26)=30.5" b/a=0.48 PA=80.0
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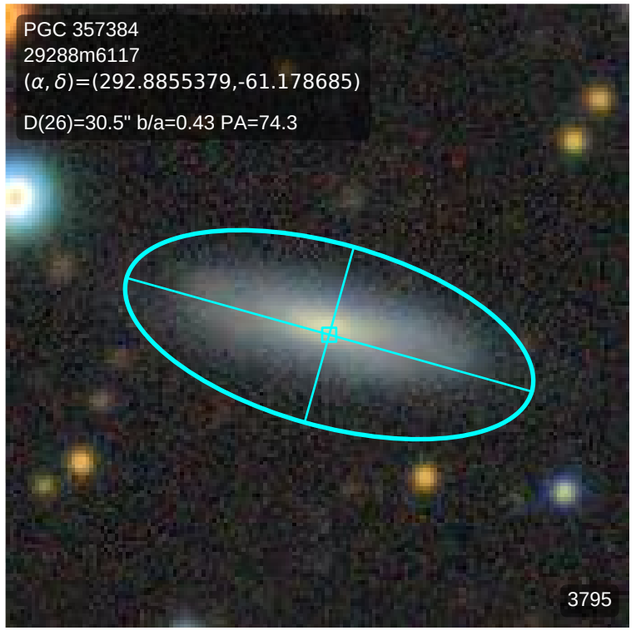
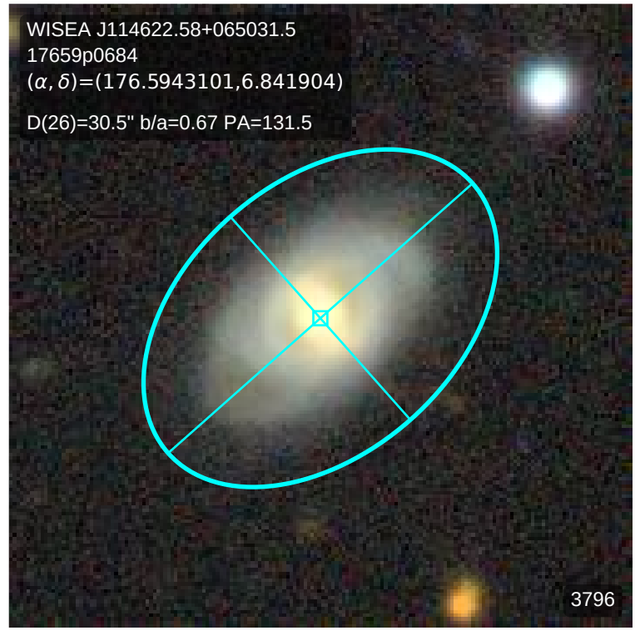
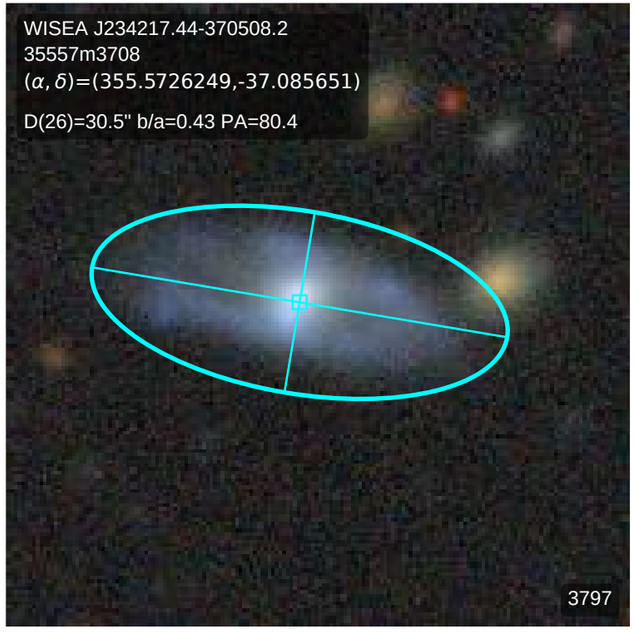
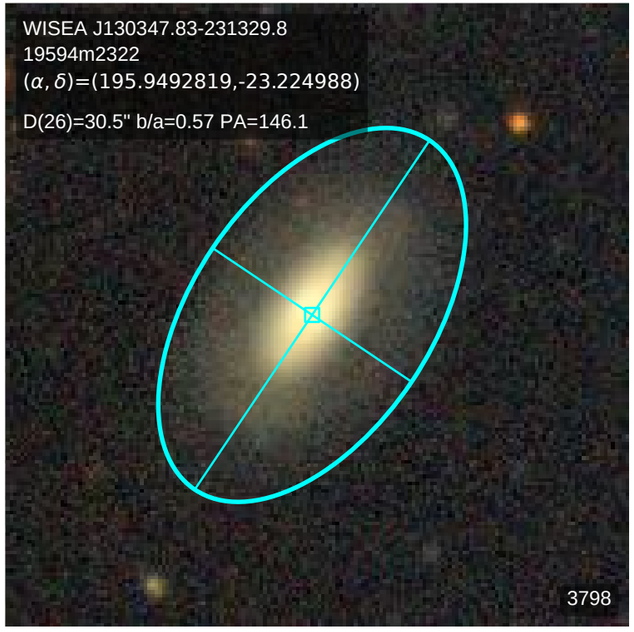
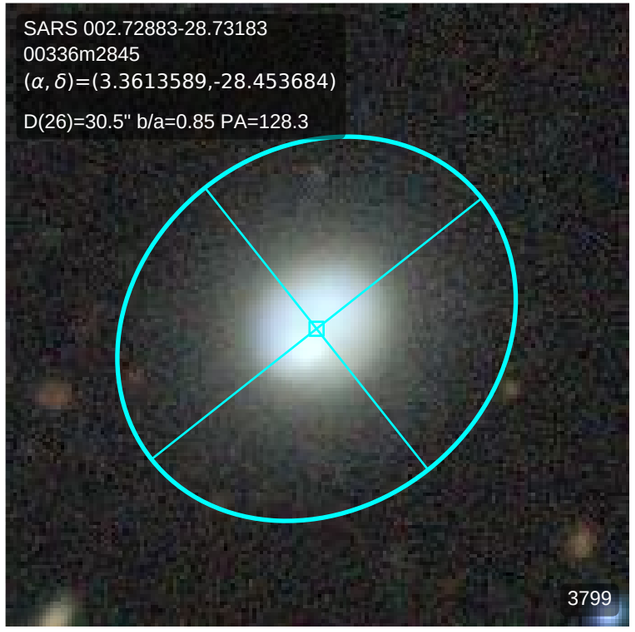

PGC 357384
29288m6117
(α, δ)=(292.8855379,-61.178685)
D(26)=30.5" b/a=0.43 PA=74.3
3795


WISEA J114622.58+065031.5
17659p0684
(α, δ)=(176.5943101,6.841904)
D(26)=30.5" b/a=0.67 PA=131.5
3796


WISEA J234217.44-370508.2
35557m3708
(α, δ)=(355.5726249,-37.085651)
D(26)=30.5" b/a=0.43 PA=80.4
3797


WISEA J130347.83-231329.8
19594m2322
(α, δ)=(195.9492819,-23.224988)
D(26)=30.5" b/a=0.57 PA=146.1
3798


SARS 002.72883-28.73183
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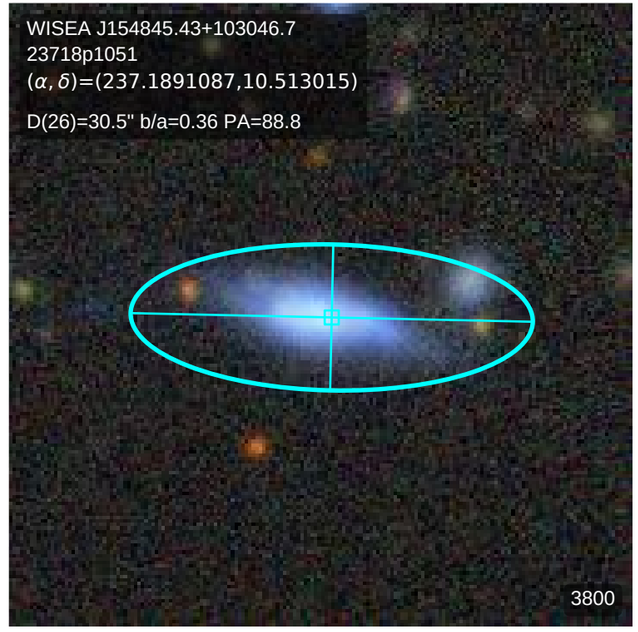
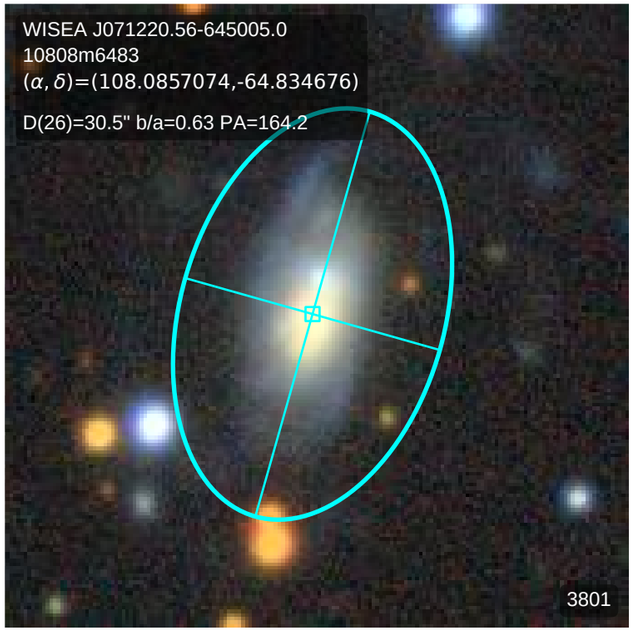
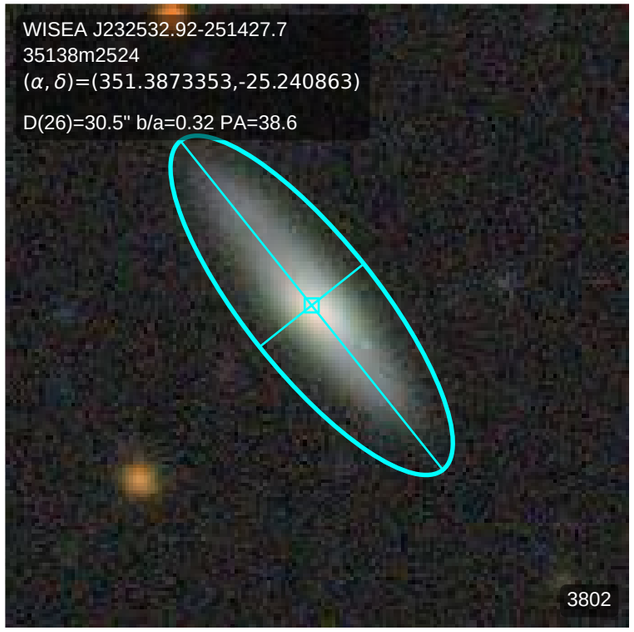
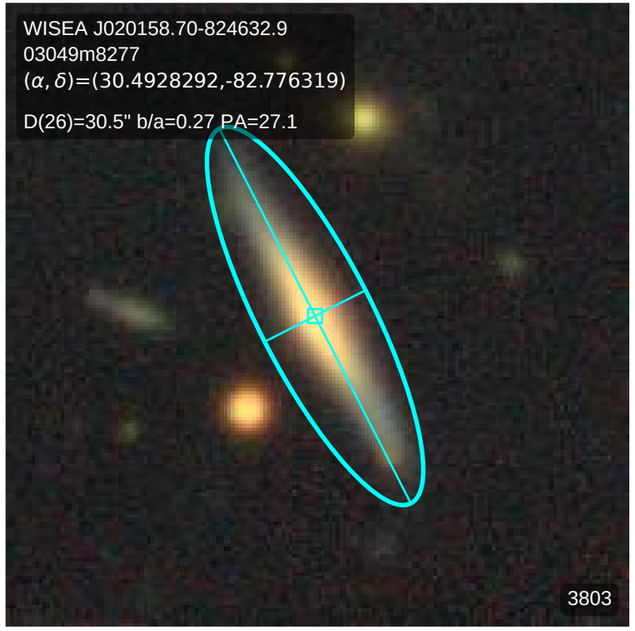
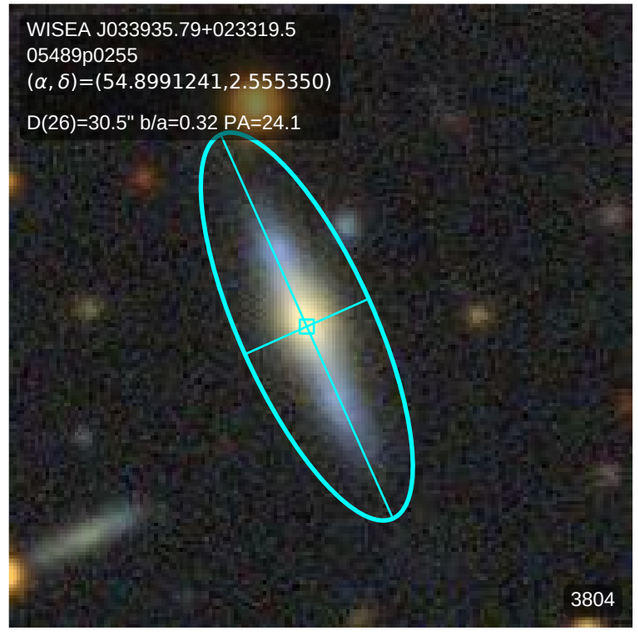
(α, δ)=(3.3613589,-28.453684)
D(26)=30.5" b/a=0.85 PA=128.3
3799


WISEA J154845.43+103046.7
23718p1051
(α, δ)=(237.1891087,10.513015)
D(26)=30.5" b/a=0.36 PA=88.8
3800


WISEA J071220.56-645005.0
10808m6483
(α, δ)=(108.0857074,-64.834676)
D(26)=30.5" b/a=0.63 PA=164.2
3801


WISEA J232532.92-251427.7
35138m2524
(α, δ)=(351.3873353,-25.240863)
D(26)=30.5" b/a=0.32 PA=38.6
3802


WISEA J020158.70-824632.9
03049m8277
(α, δ)=(30.4928292,-82.776319)
D(26)=30.5" b/a=0.27 PA=27.1
3803


WISEA J033935.79+023319.5
05489p0255
(α, δ)=(54.8991241,2.555350)
D(26)=30.5" b/a=0.32 PA=24.1
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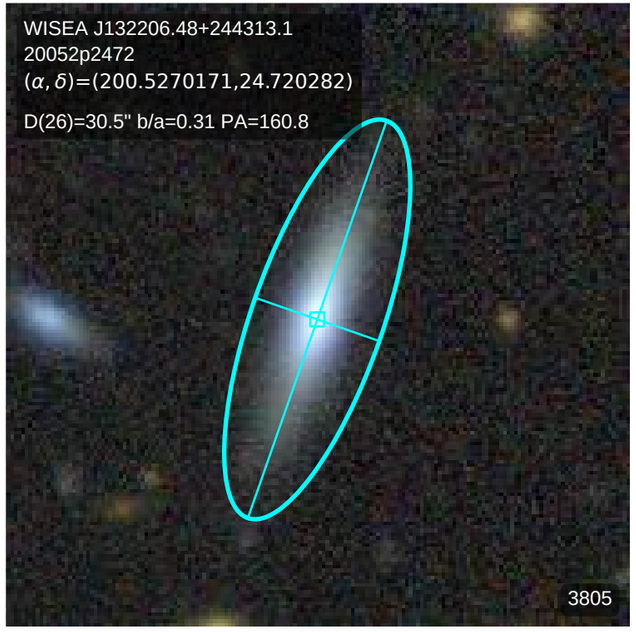
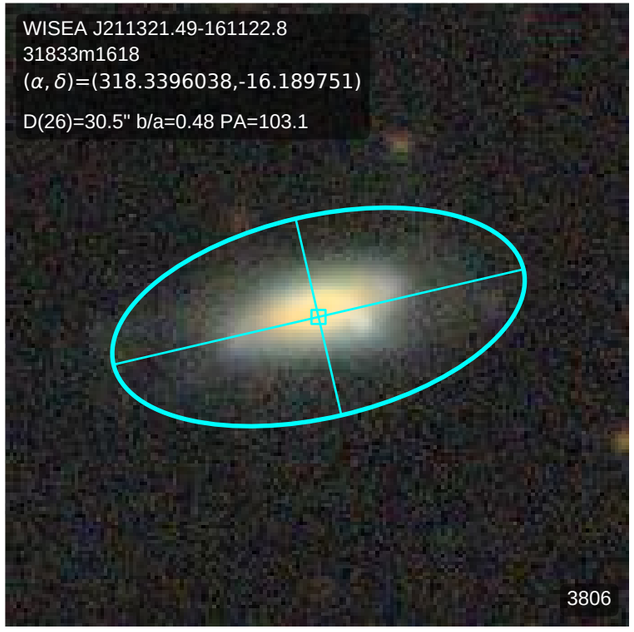
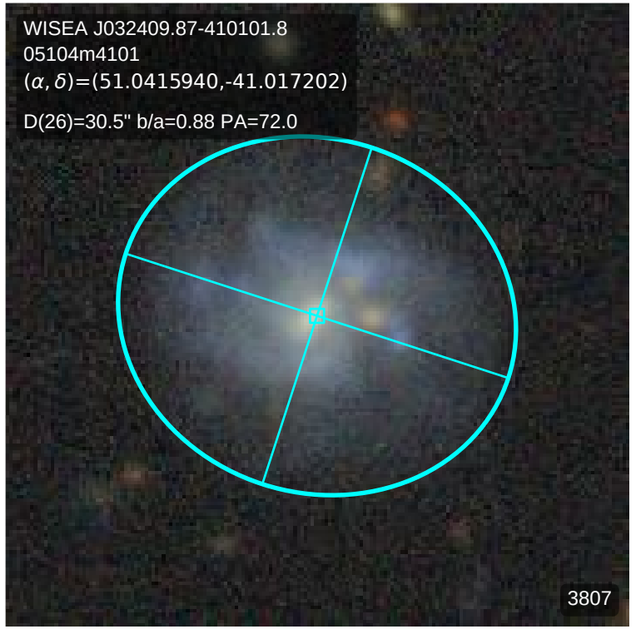
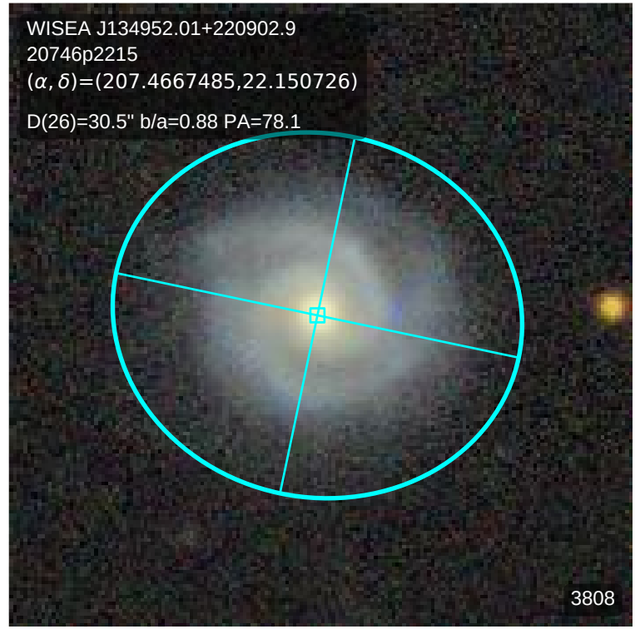
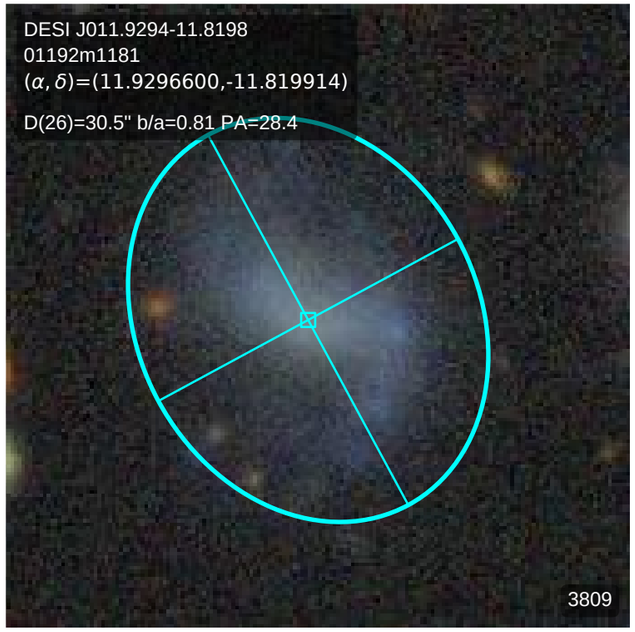
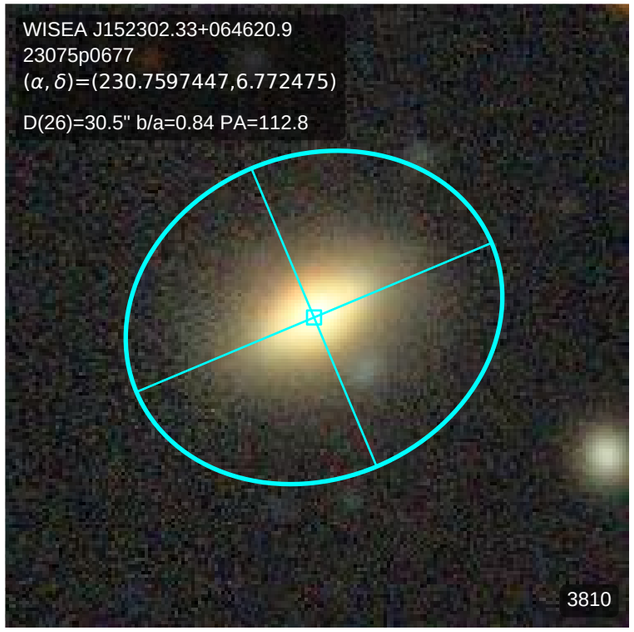

WISEA J132206.48+244313.1
20052p2472
(α, δ)=(200.5270171,24.720282)
D(26)=30.5" b/a=0.31 PA=160.8
3805


WISEA J211321.49-161122.8
31833m1618
(α, δ)=(318.3396038,-16.189751)
D(26)=30.5" b/a=0.48 PA=103.1
3806


WISEA J032409.87-410101.8
05104m4101
(α, δ)=(51.0415940,-41.017202)
D(26)=30.5" b/a=0.88 PA=72.0
3807


WISEA J134952.01+220902.9
20746p2215
(α, δ)=(207.4667485,22.150726)
D(26)=30.5" b/a=0.88 PA=78.1
3808


DESI J011.9294-11.8198
01192m1181
(α, δ)=(11.9296600,-11.819914)
D(26)=30.5" b/a=0.81 PA=28.4
3809


WISEA J152302.33+064620.9
23075p0677
(α, δ)=(230.7597447,6.772475)
D(26)=30.5" b/a=0.84 PA=112.8
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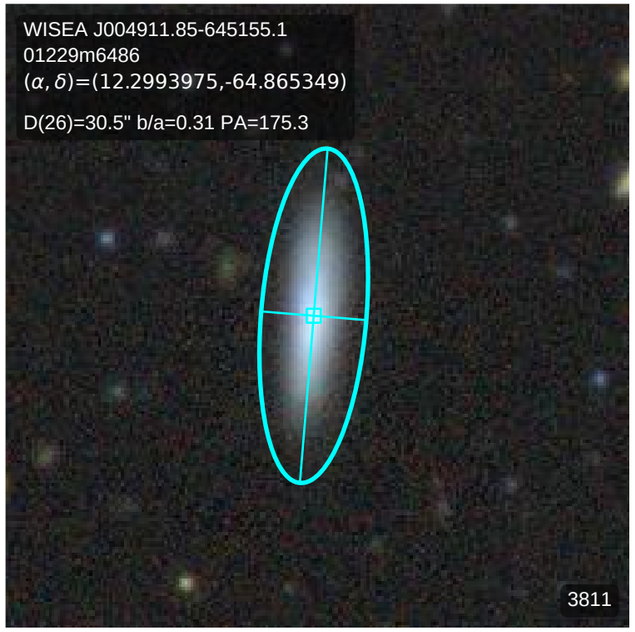
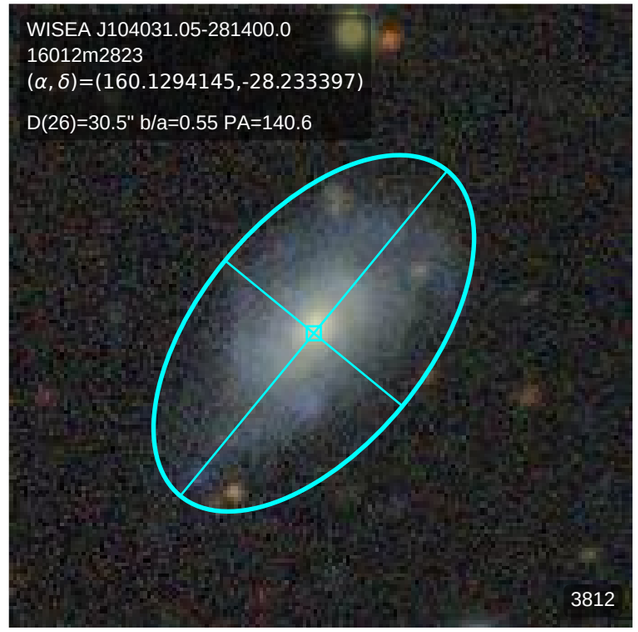

WISEA J004911.85-645155.1
01229m6486
(α, δ)=(12.2993975,-64.865349)
D(26)=30.5" b/a=0.31 PA=175.3
3811


WISEA J104031.05-281400.0
16012m2823
(α, δ)=(160.1294145,-28.233397)
D(26)=30.5" b/a=0.55 PA=140.6
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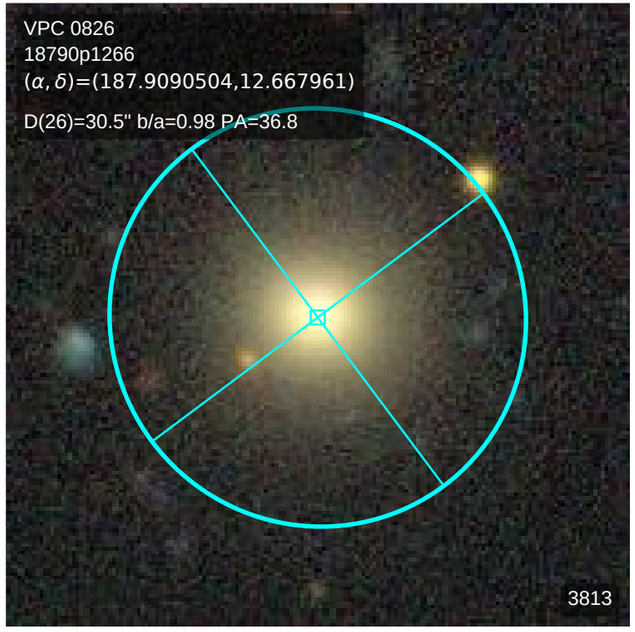
VPC 0826
18790p1266
(α, δ)=(187.9090504,12.667961)
D(26)=30.5" b/a=0.98 PA=36.8
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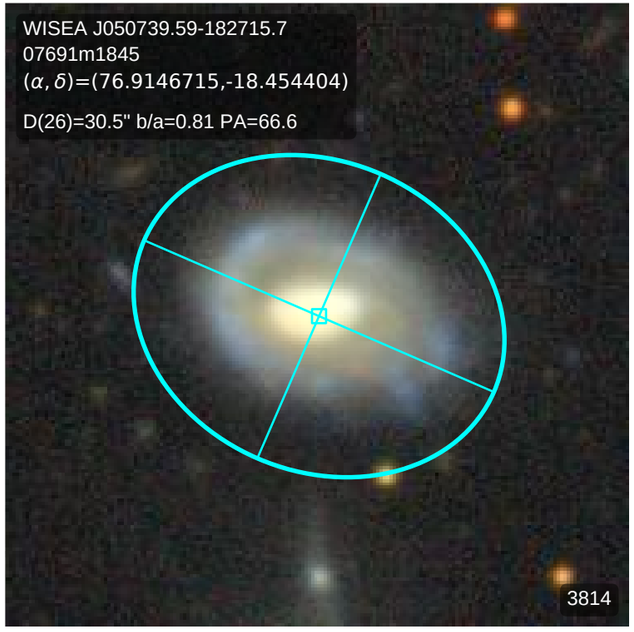
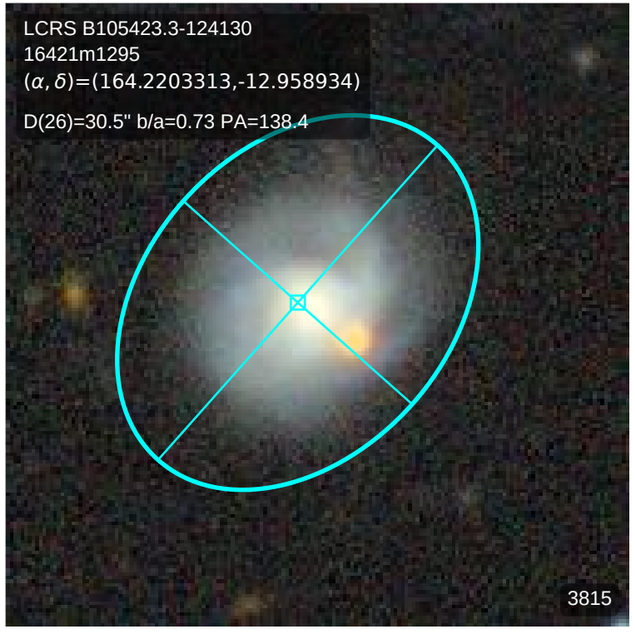

WISEA J050739.59-182715.7
07691m1845
(α, δ)=(76.9146715,-18.454404)
D(26)=30.5" b/a=0.81 PA=66.6
3814


LCRS B105423.3-124130
16421m1295
(α, δ)=(164.2203313,-12.958934)
D(26)=30.5" b/a=0.73 PA=138.4
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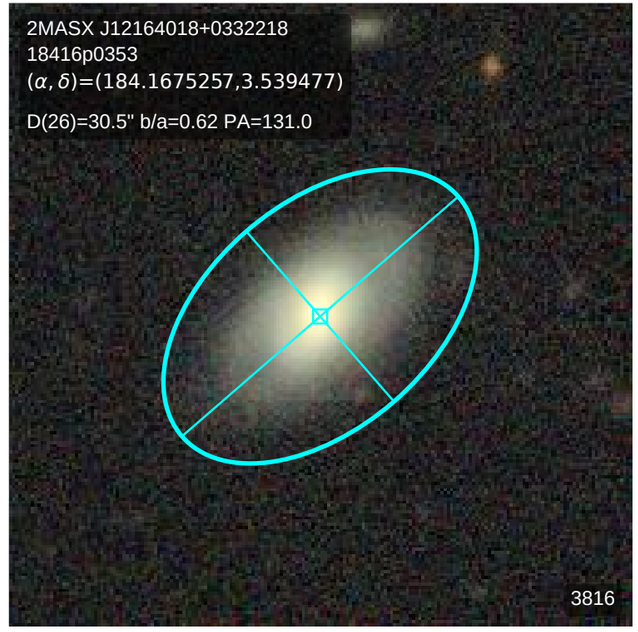
2MASX J12164018+0332218
18416p0353
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D(26)=30.5" b/a=0.62 PA=131.0
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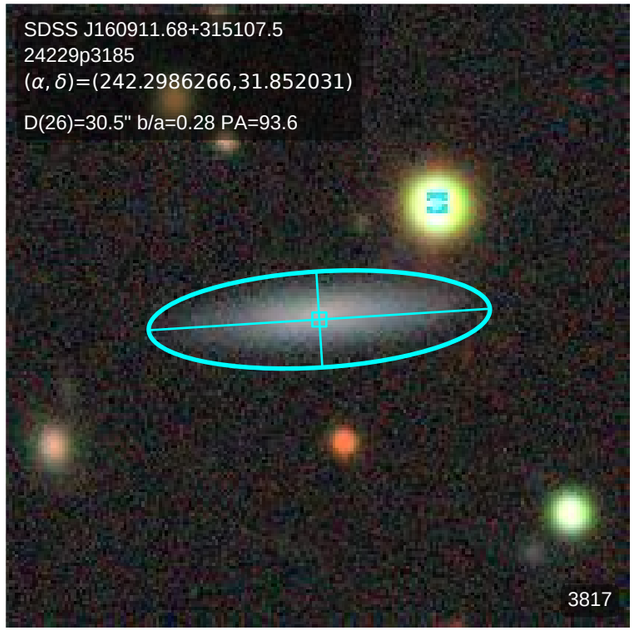
SDSS J160911.68+315107.5
24229p3185
(α, δ)=(242.2986266,31.852031)
D(26)=30.5" b/a=0.28 PA=93.6
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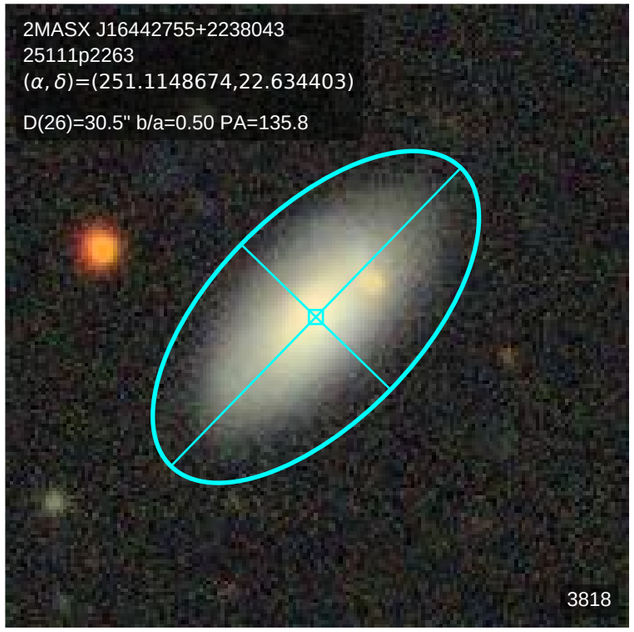
2MASX J16442755+2238043
25111p2263
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D(26)=30.5" b/a=0.50 PA=135.8
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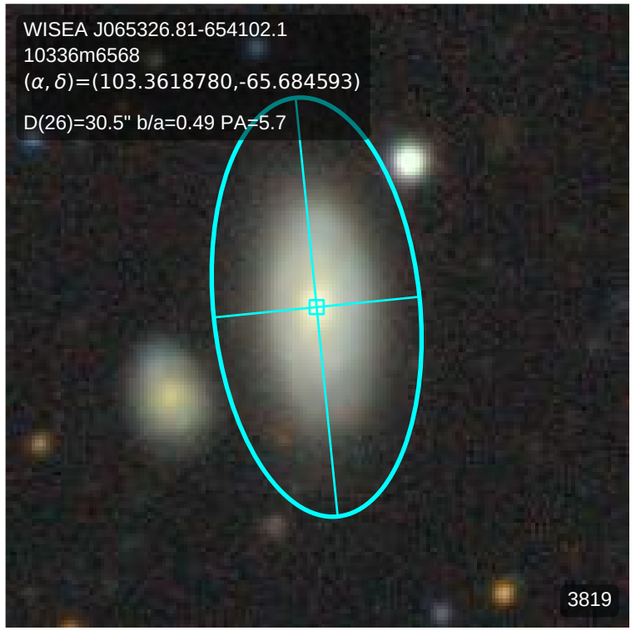
WISEA J065326.81-654102.1
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(α, δ)=(103.3618780,-65.684593)
D(26)=30.5" b/a=0.49 PA=5.7
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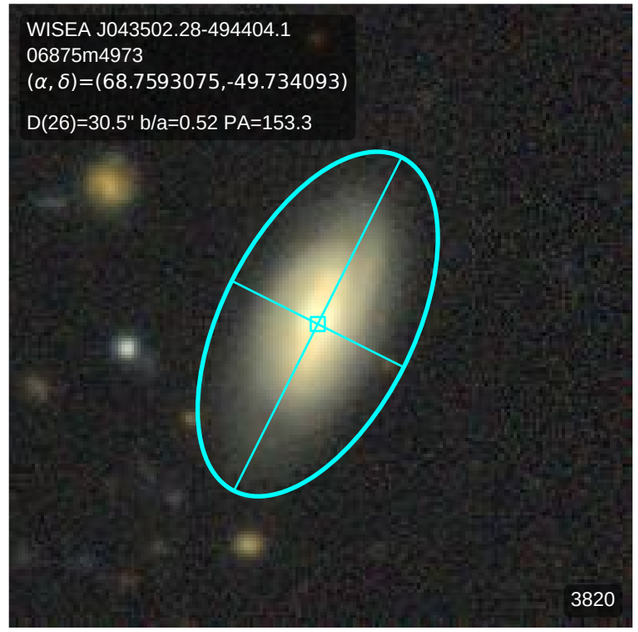
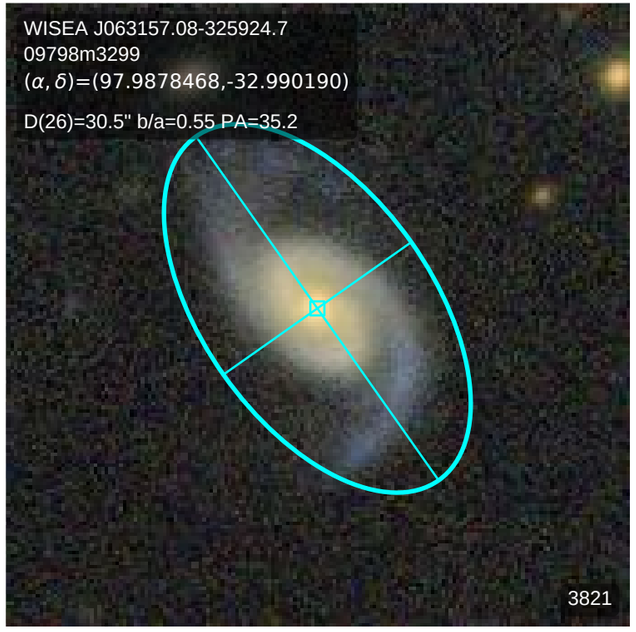

WISEA J043502.28-494404.1
06875m4973
(α, δ)=(68.7593075,-49.734093)
D(26)=30.5" b/a=0.52 PA=153.3
3820


WISEA J063157.08-325924.7
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D(26)=30.5" b/a=0.55 PA=35.2
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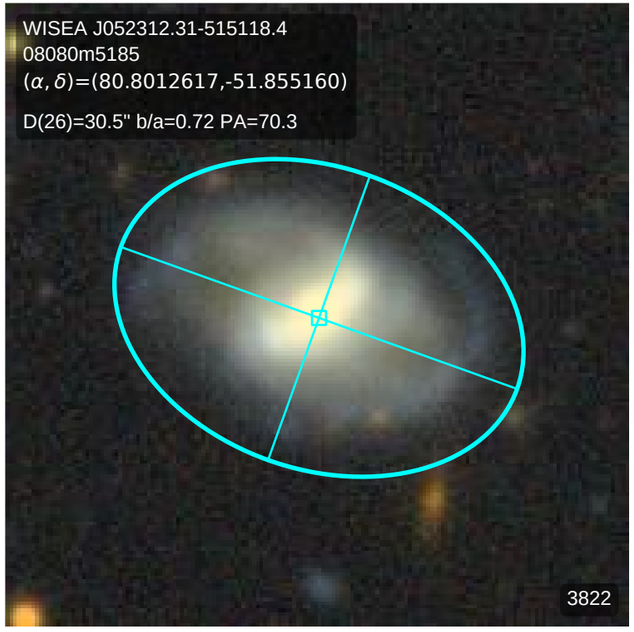
WISEA J052312.31-515118.4
08080m5185
(α, δ)=(80.8012617,-51.855160)
D(26)=30.5" b/a=0.72 PA=70.3
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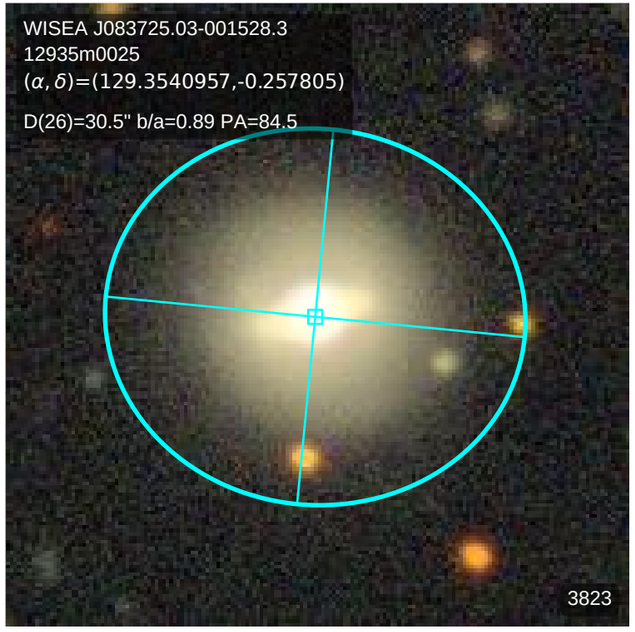
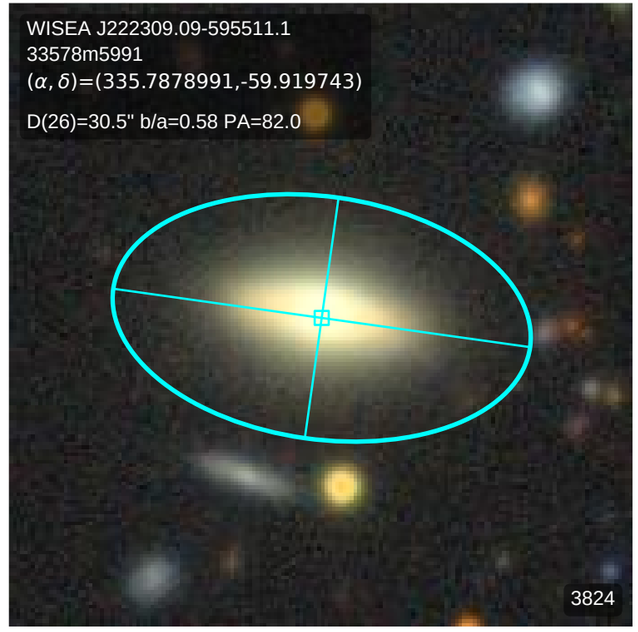
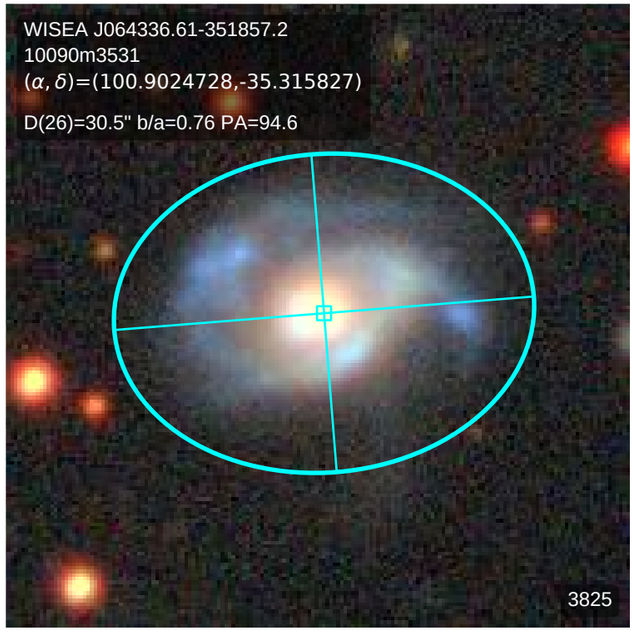
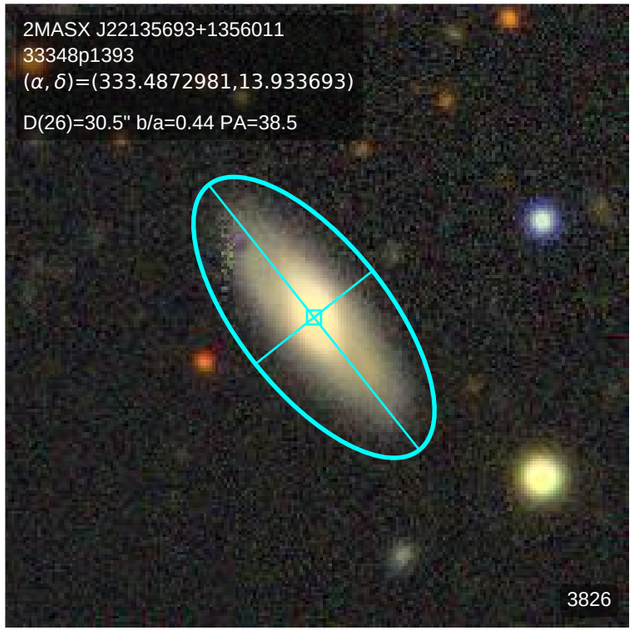
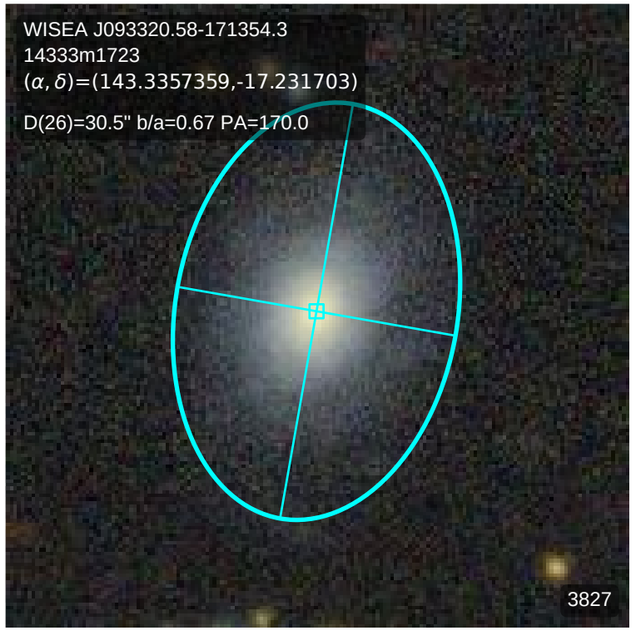
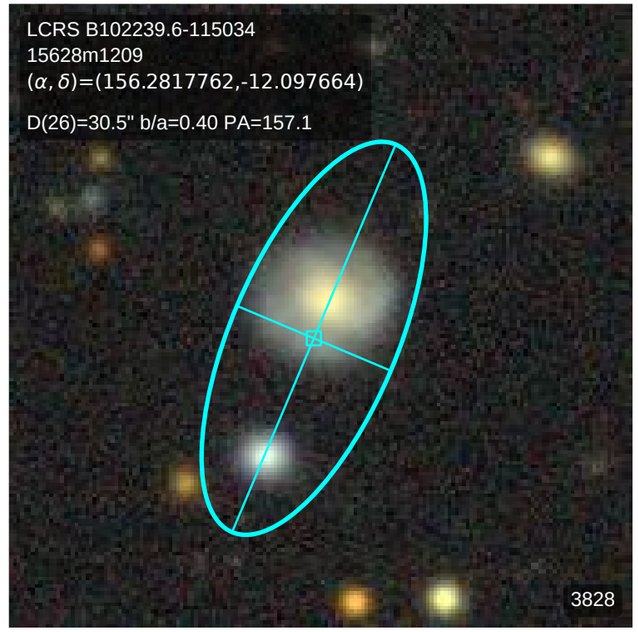

WISEA J083725.03-001528.3
12935m0025
(α, δ)=(129.3540957,-0.257805)
D(26)=30.5" b/a=0.89 PA=84.5
3823


WISEA J222309.09-595511.1
33578m5991
(α, δ)=(335.7878991,-59.919743)
D(26)=30.5" b/a=0.58 PA=82.0
3824


WISEA J064336.61-351857.2
10090m3531
(α, δ)=(100.9024728,-35.315827)
D(26)=30.5" b/a=0.76 PA=94.6
3825


2MASX J22135693+1356011
33348p1393
(α, δ)=(333.4872981,13.933693)
D(26)=30.5" b/a=0.44 PA=38.5
3826


WISEA J093320.58-171354.3
14333m1723
(α, δ)=(143.3357359,-17.231703)
D(26)=30.5" b/a=0.67 PA=170.0
3827


LCRS B102239.6-115034
15628m1209
(α, δ)=(156.2817762,-12.097664)
D(26)=30.5" b/a=0.40 PA=157.1
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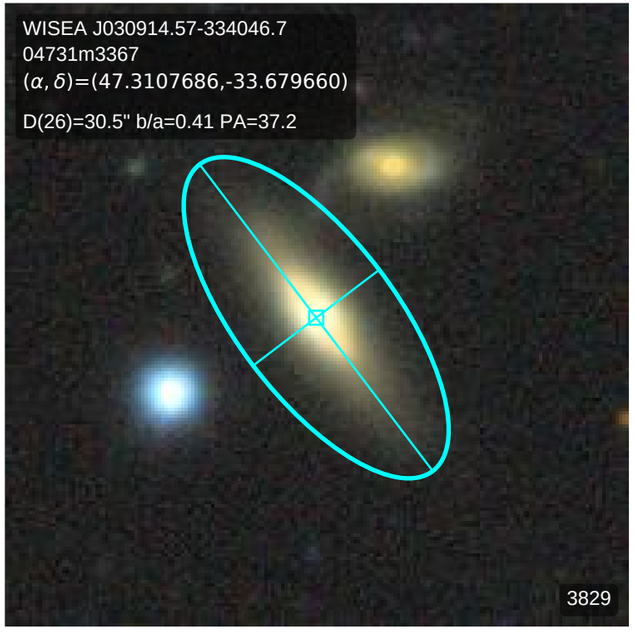
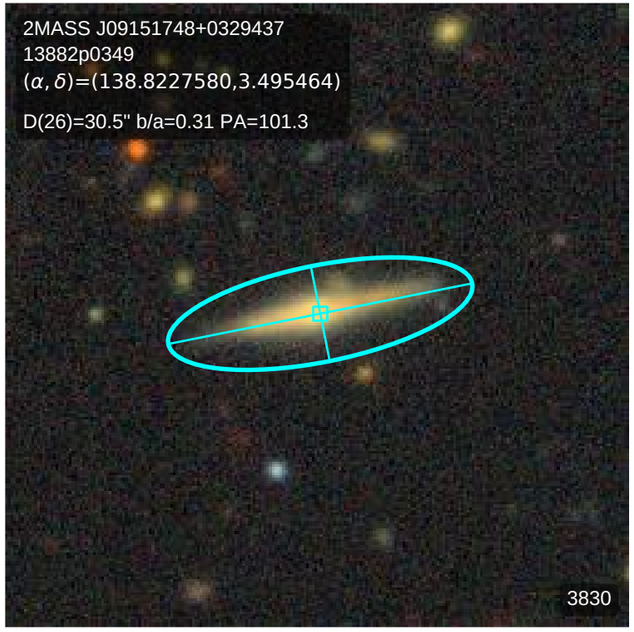
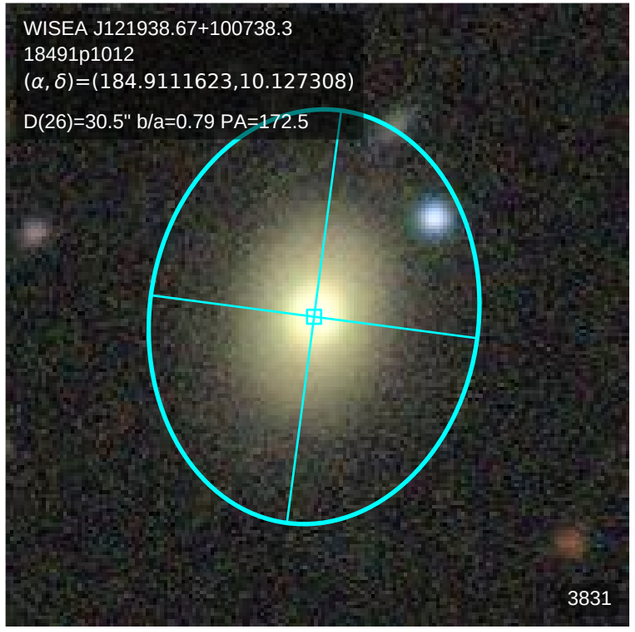
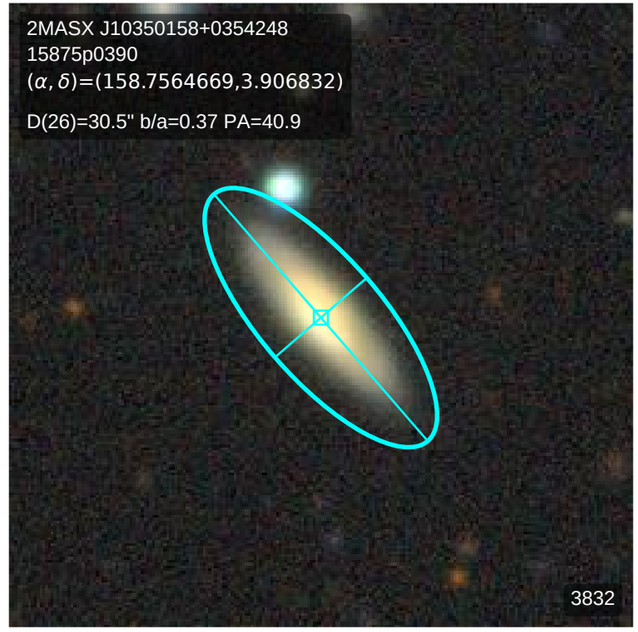
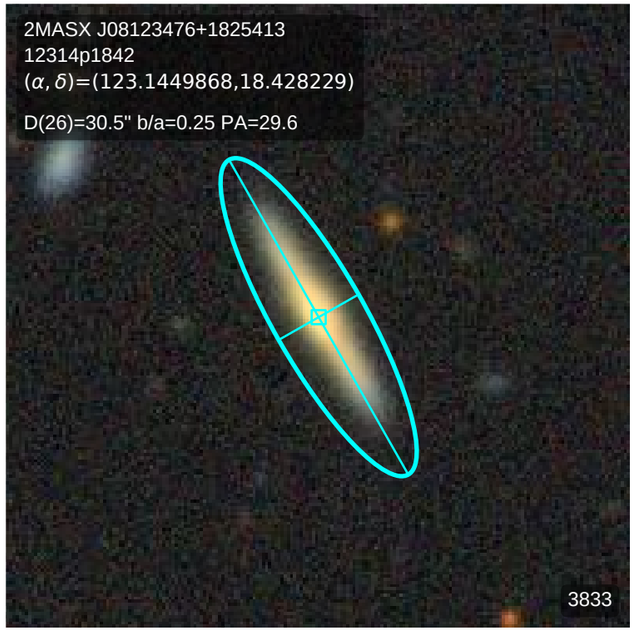
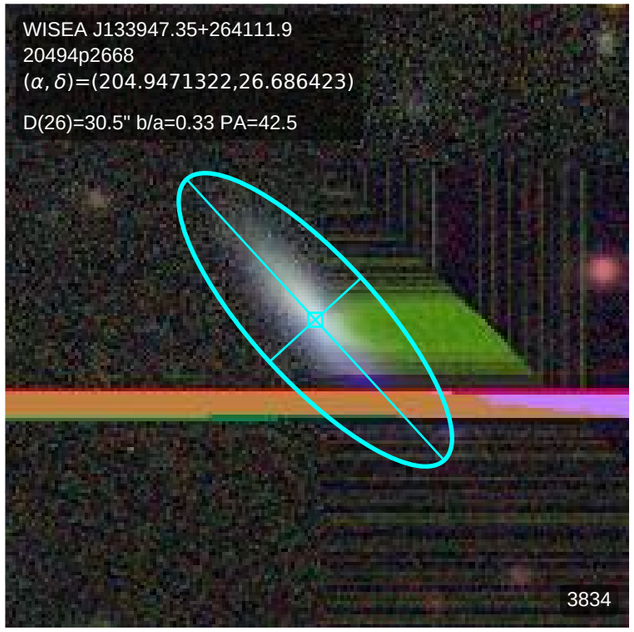

WISEA J030914.57-334046.7
04731m3367
(α, δ)=(47.3107686,-33.679660)
D(26)=30.5" b/a=0.41 PA=37.2
3829

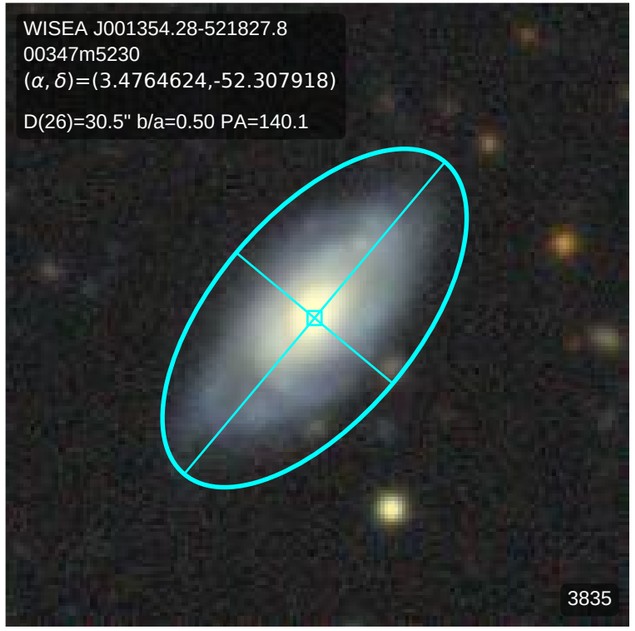

2MASS J09151748+0329437
13882p0349
(α, δ)=(138.8227580,3.495464)
D(26)=30.5" b/a=0.31 PA=101.3
3830

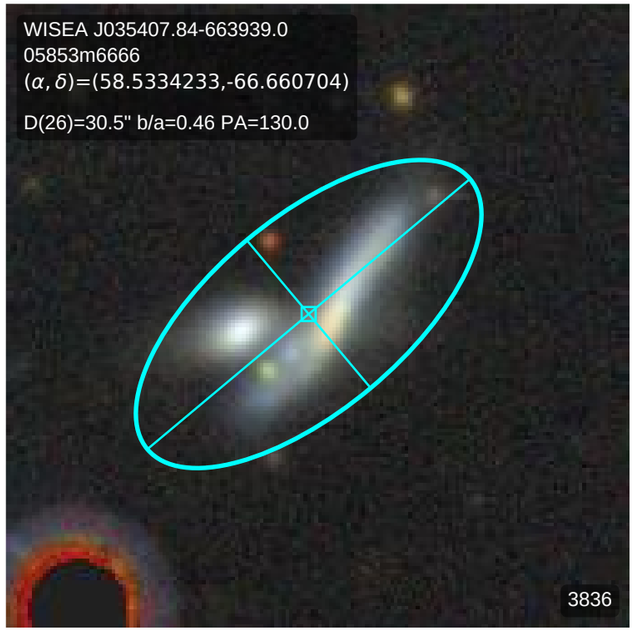

WISEA J121938.67+100738.3
18491p1012
(α, δ)=(184.9111623,10.127308)
D(26)=30.5" b/a=0.79 PA=172.5
3831

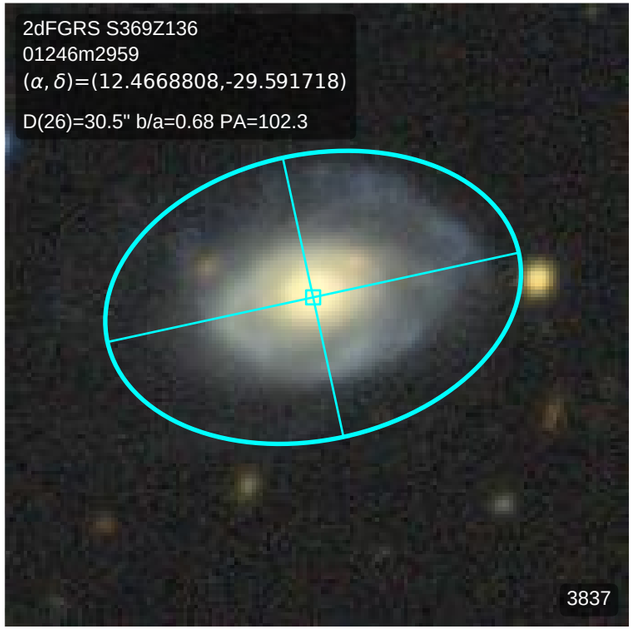

2MASX J10350158+0354248
15875p0390
(α, δ)=(158.7564669,3.906832)
D(26)=30.5" b/a=0.37 PA=40.9
3832

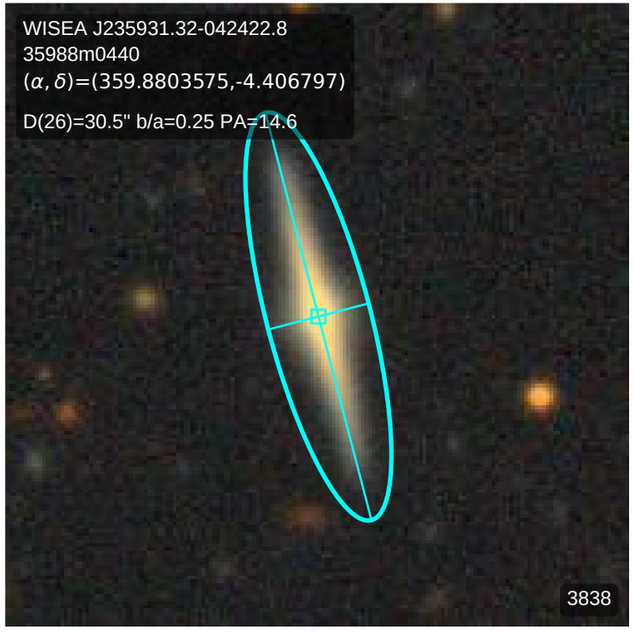

2MASX J08123476+1825413
12314p1842
(α, δ)=(123.1449868,18.428229)
D(26)=30.5" b/a=0.25 PA=29.6
3833

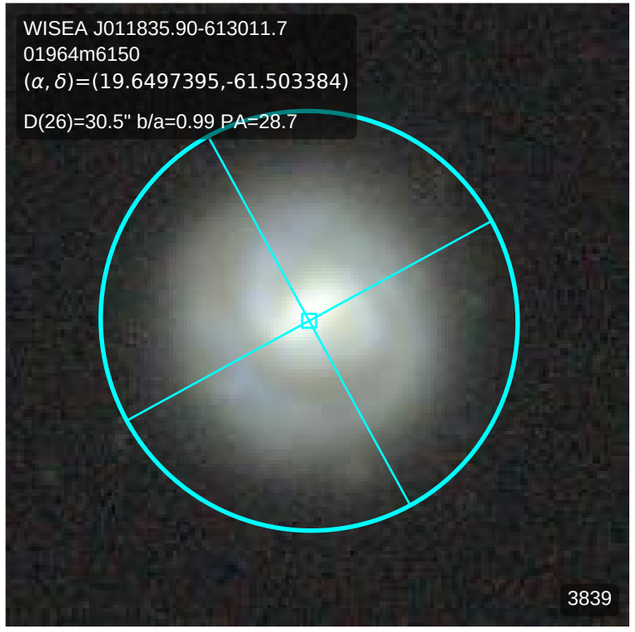

WISEA J133947.35+264111.9
20494p2668
(α, δ)=(204.9471322,26.686423)
D(26)=30.5" b/a=0.33 PA=42.5
3834

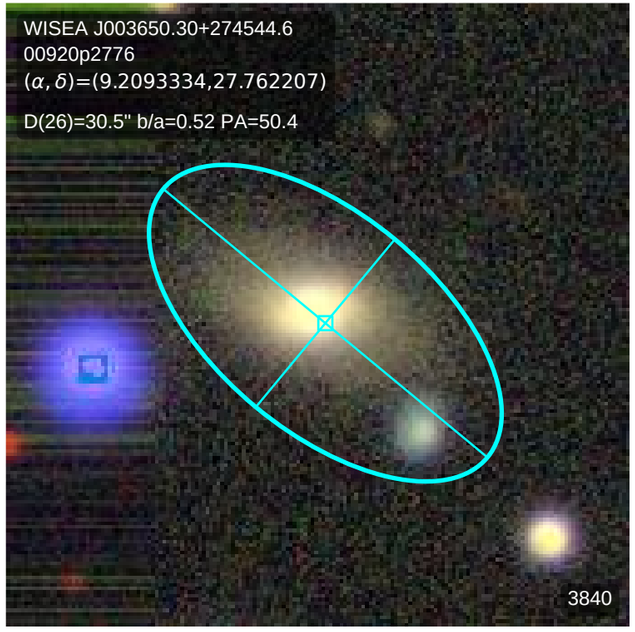

WISEA J001354.28-521827.8
00347m5230
(α, δ)=(3.4764624,-52.307918)
D(26)=30.5" b/a=0.50 PA=140.1
3835

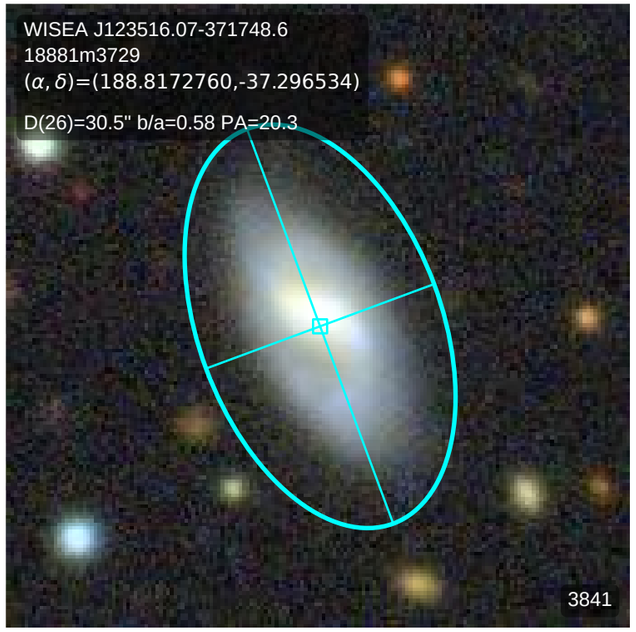

WISEA J035407.84-663939.0
05853m6666
(α, δ)=(58.5334233,-66.660704)
D(26)=30.5" b/a=0.46 PA=130.0
3836

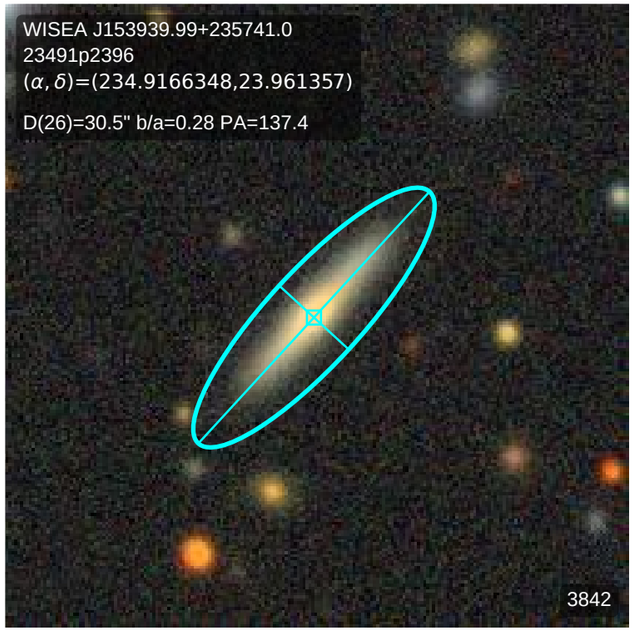

2dFGRS S369Z136
01246m2959
(α, δ)=(12.4668808,-29.591718)
D(26)=30.5" b/a=0.68 PA=102.3
3837

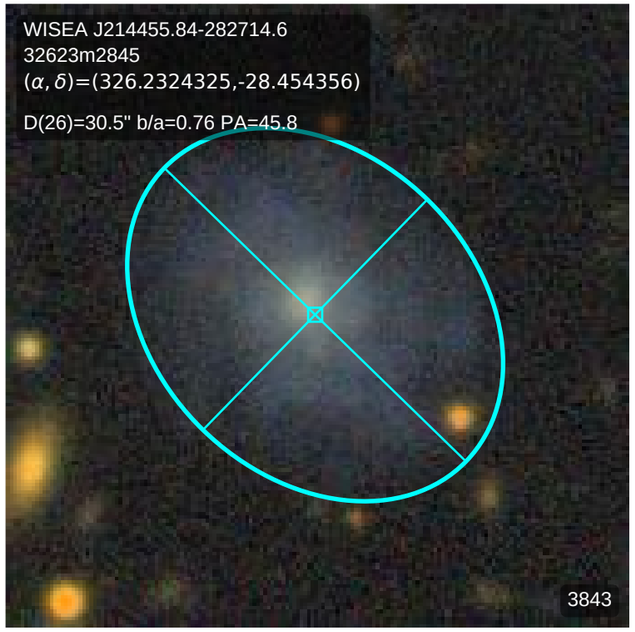

WISEA J235931.32-042422.8
35988m0440
(α, δ)=(359.8803575,-4.406797)
D(26)=30.5" b/a=0.25 PA=14.6
3838

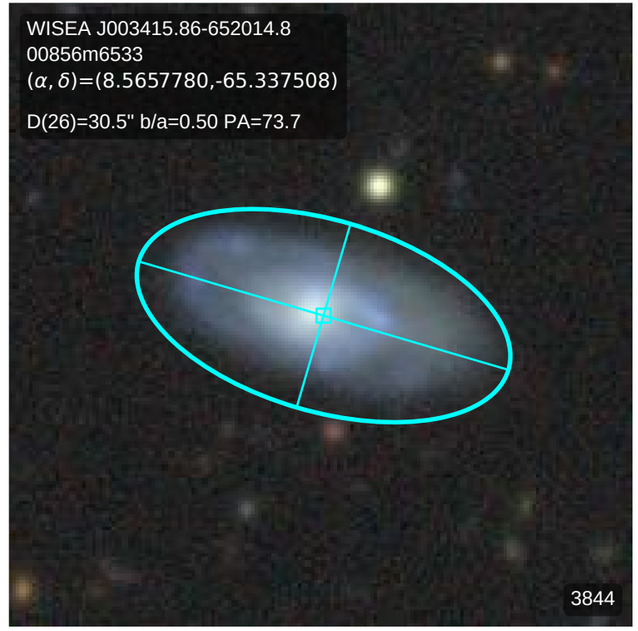

WISEA J011835.90-613011.7
01964m6150
(α, δ)=(19.6497395,-61.503384)
D(26)=30.5" b/a=0.99 PA=28.7
3839

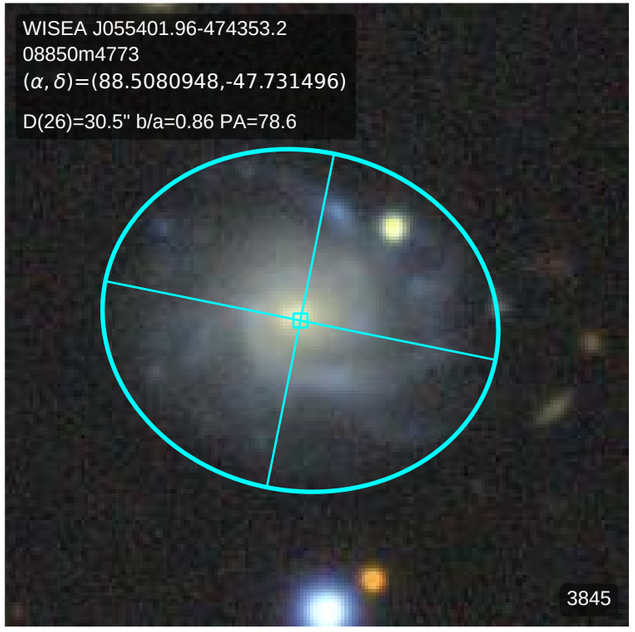

WISEA J003650.30+274544.6
00920p2776
(α, δ)=(9.2093334,27.762207)
D(26)=30.5" b/a=0.52 PA=50.4
3840

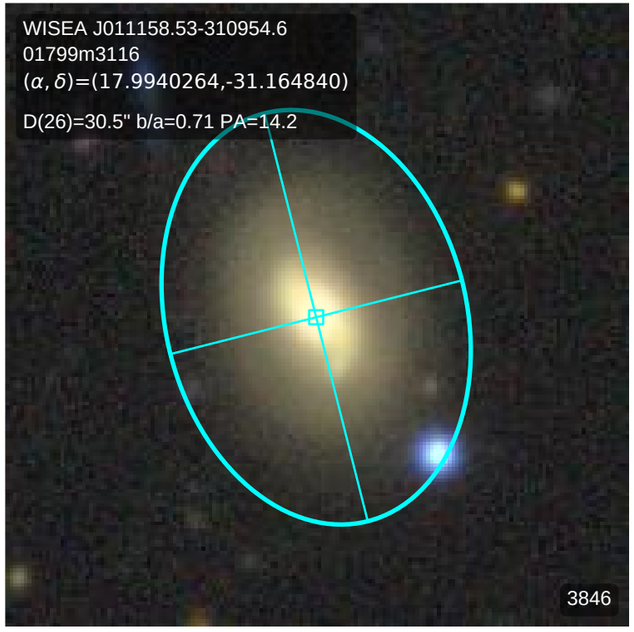

WISEA J123516.07-371748.6
18881m3729
(α, δ)=(188.8172760,-37.296534)
D(26)=30.5" b/a=0.58 PA=20.3
3841

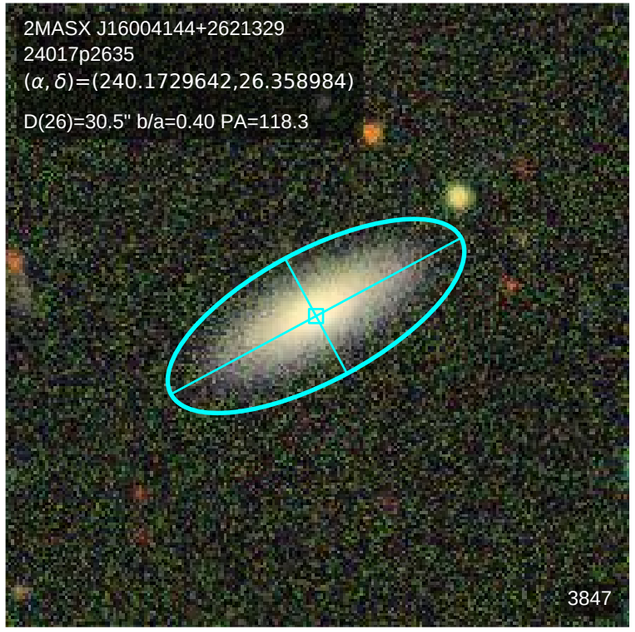

WISEA J153939.99+235741.0
23491p2396
(α, δ)=(234.9166348,23.961357)
D(26)=30.5" b/a=0.28 PA=137.4
3842

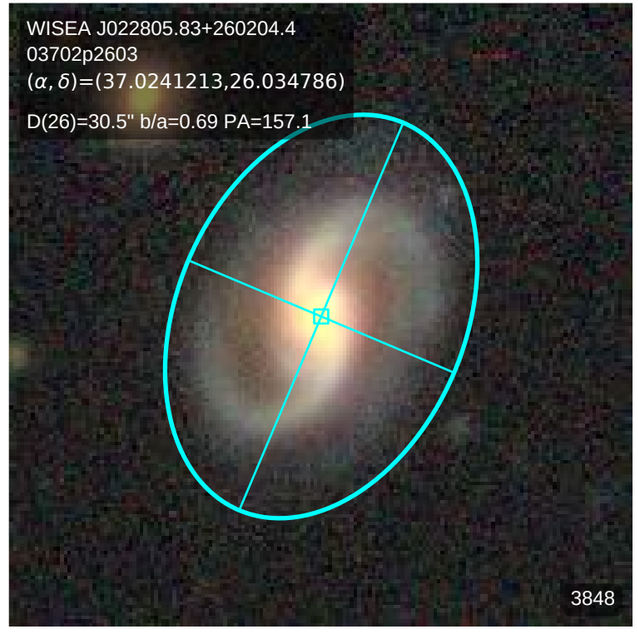

WISEA J214455.84-282714.6
32623m2845
(α, δ)=(326.2324325,-28.454356)
D(26)=30.5" b/a=0.76 PA=45.8
3843

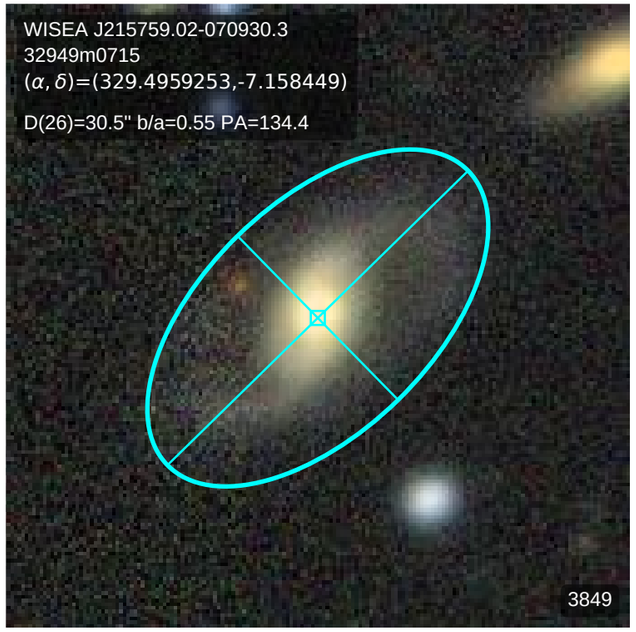

WISEA J003415.86-652014.8
00856m6533
(α, δ)=(8.5657780,-65.337508)
D(26)=30.5" b/a=0.50 PA=73.7
3844

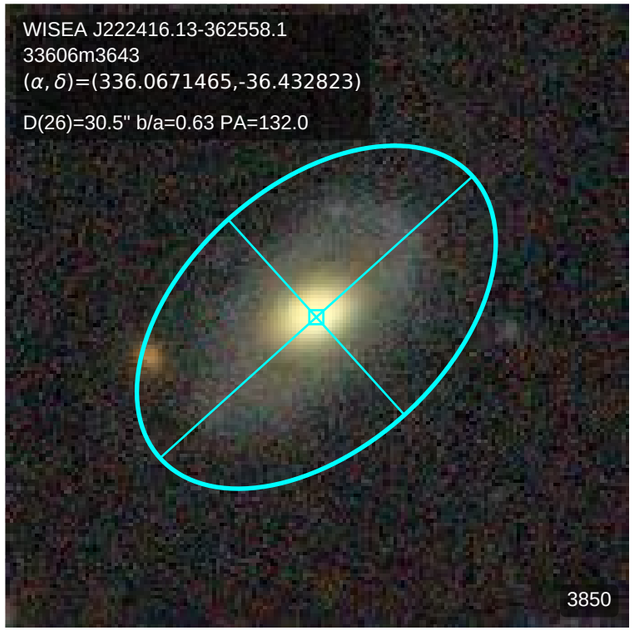

WISEA J055401.96-474353.2
08850m4773
(α, δ)=(88.5080948,-47.731496)
D(26)=30.5" b/a=0.86 PA=78.6
3845

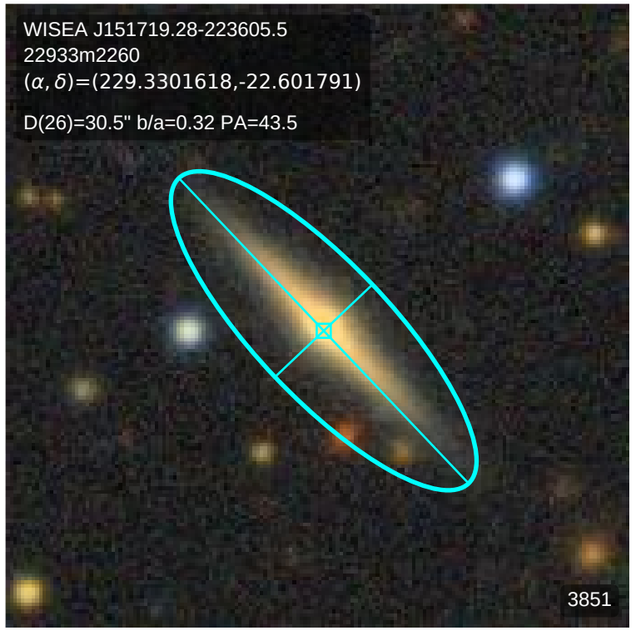

WISEA J011158.53-310954.6
01799m3116
(α, δ)=(17.9940264,-31.164840)
D(26)=30.5" b/a=0.71 PA=14.2
3846

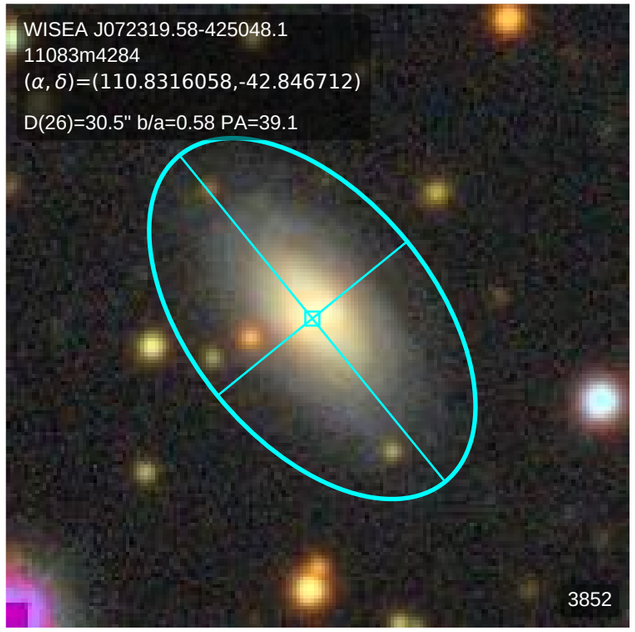

2MASX J16004144+2621329
24017p2635
(α, δ)=(240.1729642,26.358984)
D(26)=30.5" b/a=0.40 PA=118.3
3847

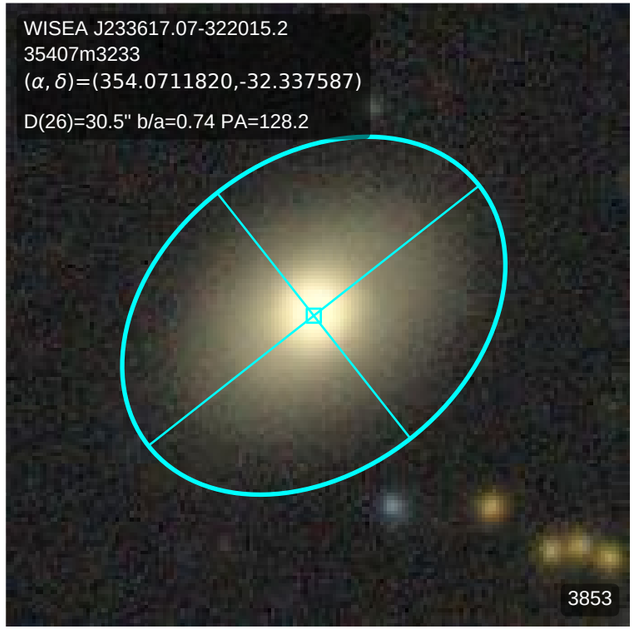

WISEA J022805.83+260204.4
03702p2603
(α, δ)=(37.0241213,26.034786)
D(26)=30.5" b/a=0.69 PA=157.1
3848

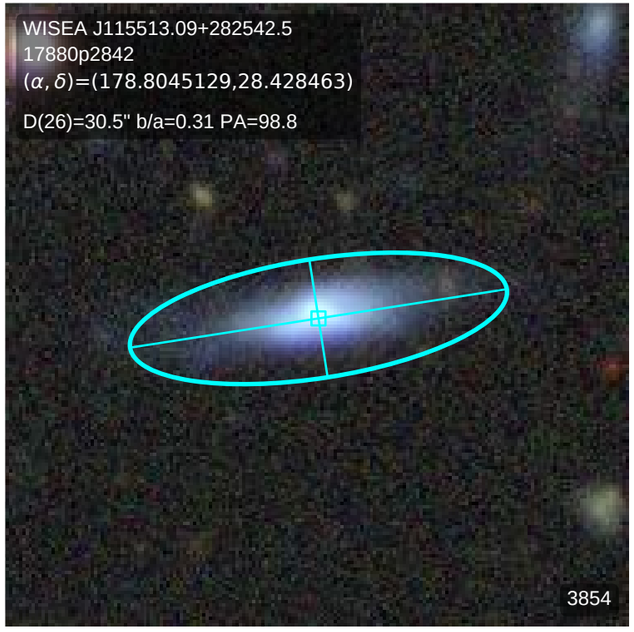

WISEA J215759.02-070930.3
32949m0715
(α, δ)=(329.4959253,-7.158449)
D(26)=30.5" b/a=0.55 PA=134.4
3849

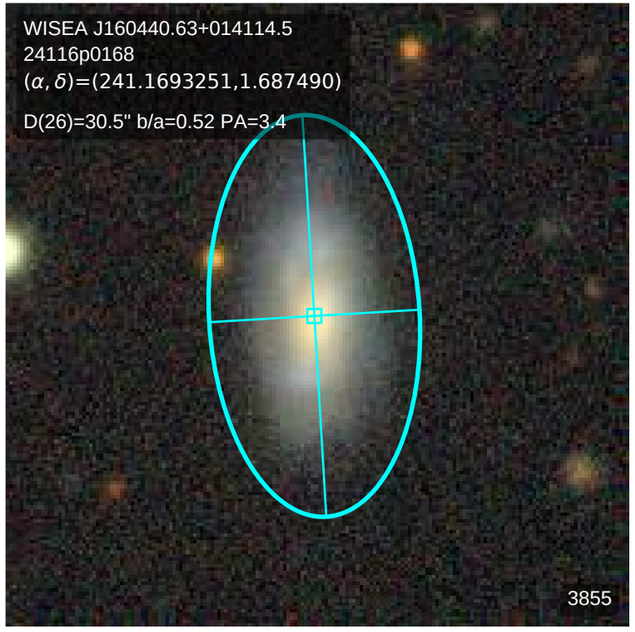

WISEA J222416.13-362558.1
33606m3643
(α, δ)=(336.0671465,-36.432823)
D(26)=30.5" b/a=0.63 PA=132.0
3850

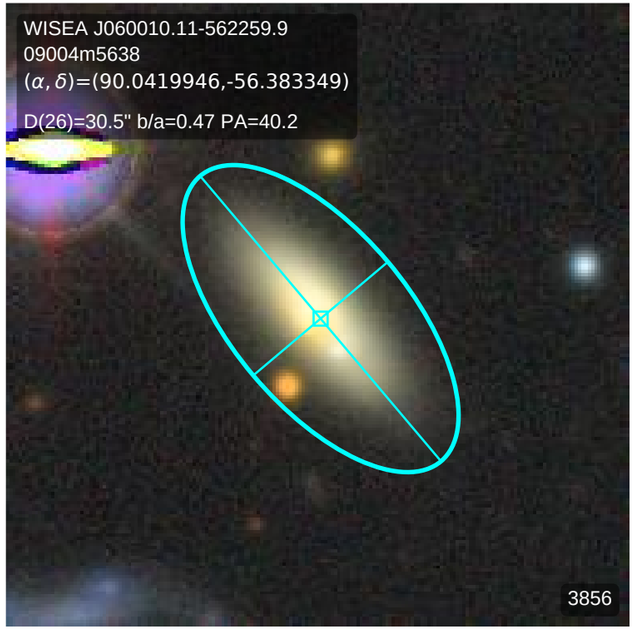

WISEA J151719.28-223605.5
22933m2260
(α, δ)=(229.3301618,-22.601791)
D(26)=30.5" b/a=0.32 PA=43.5
3851

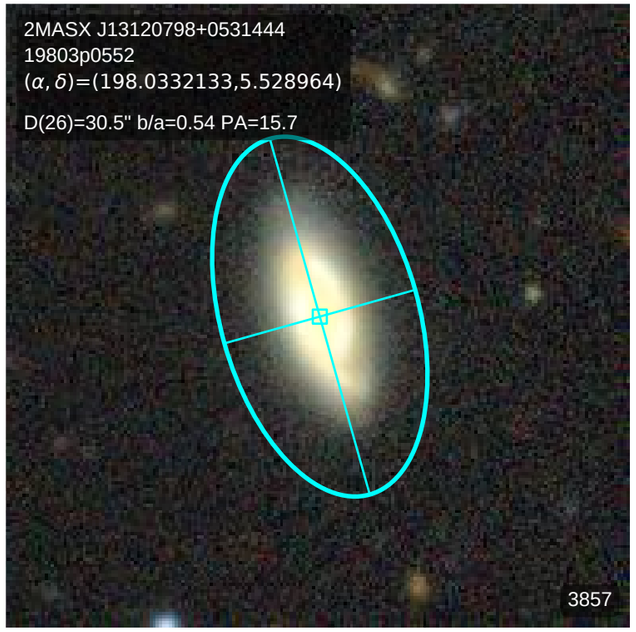

WISEA J072319.58-425048.1
11083m4284
(α, δ)=(110.8316058,-42.846712)
D(26)=30.5" b/a=0.58 PA=39.1
3852

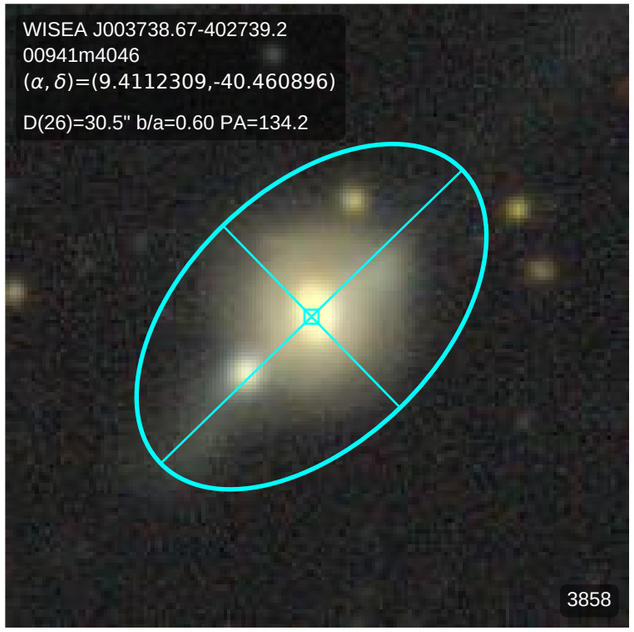

WISEA J233617.07-322015.2
35407m3233
(α, δ)=(354.0711820,-32.337587)
D(26)=30.5" b/a=0.74 PA=128.2
3853

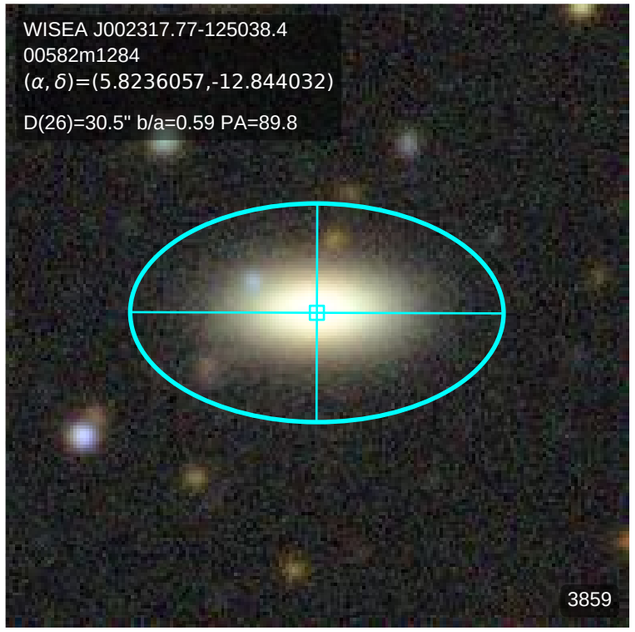

WISEA J115513.09+282542.5
17880p2842
(α, δ)=(178.8045129,28.428463)
D(26)=30.5" b/a=0.31 PA=98.8
3854

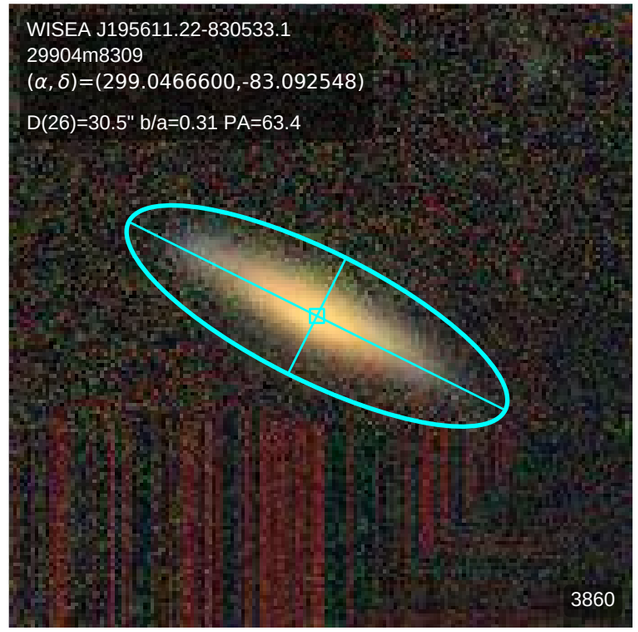

WISEA J160440.63+014114.5
24116p0168
(α, δ)=(241.1693251,1.687490)
D(26)=30.5" b/a=0.52 PA=3.4
3855

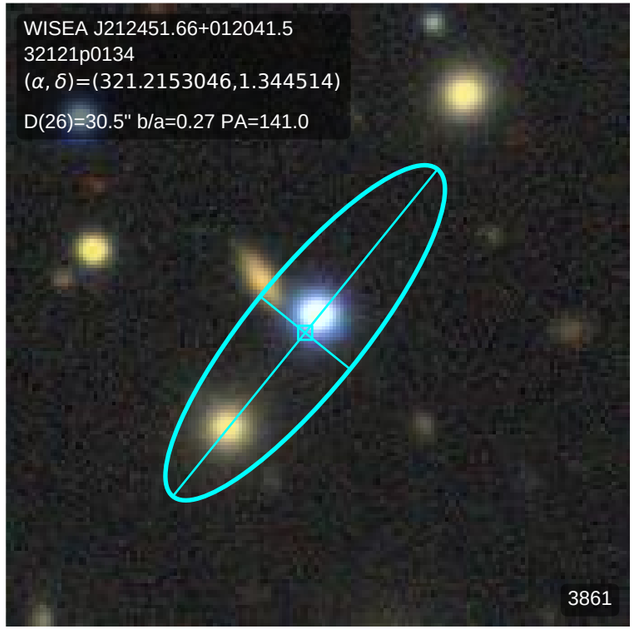

WISEA J060010.11-562259.9
09004m5638
(α, δ)=(90.0419946,-56.383349)
D(26)=30.5" b/a=0.47 PA=40.2
3856

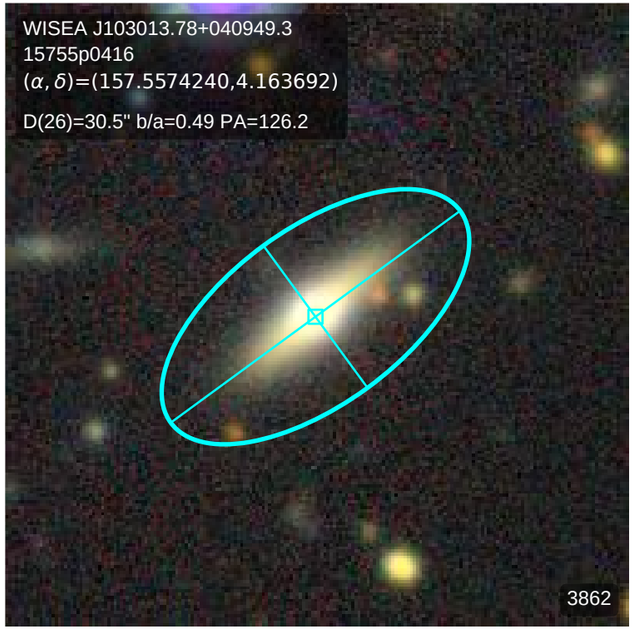

2MASX J13120798+0531444
19803p0552
(α, δ)=(198.0332133,5.528964)
D(26)=30.5" b/a=0.54 PA=15.7
3857

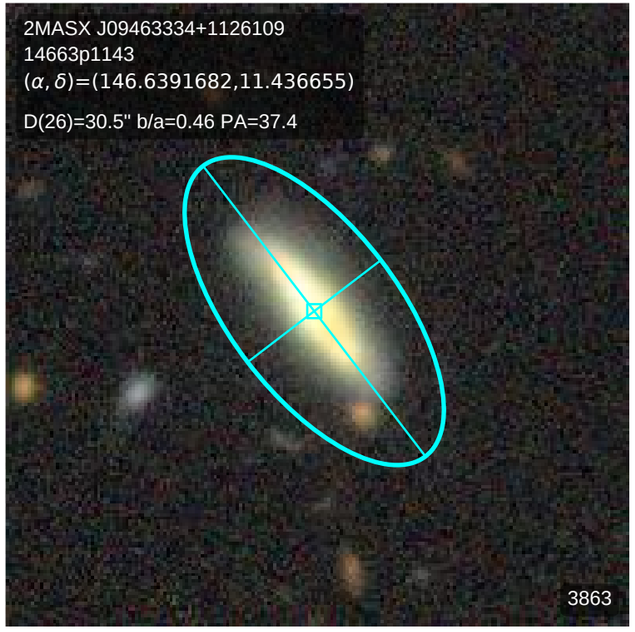

WISEA J003738.67-402739.2
00941m4046
(α, δ)=(9.4112309,-40.460896)
D(26)=30.5" b/a=0.60 PA=134.2
3858

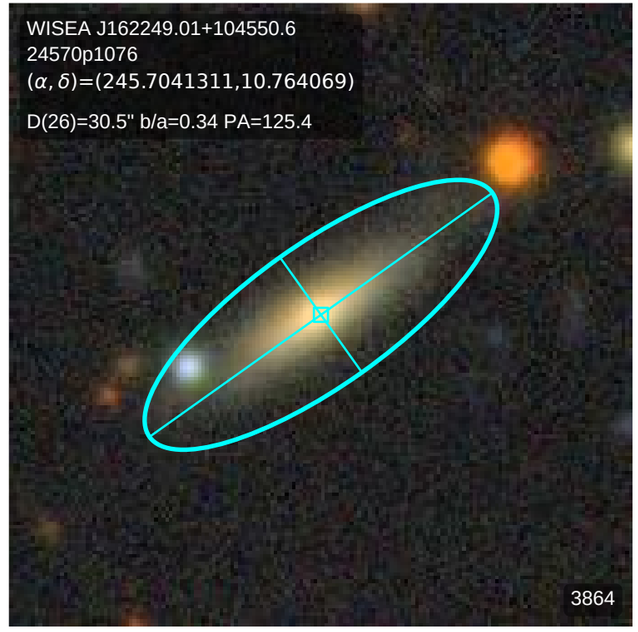

WISEA J002317.77-125038.4
00582m1284
(α, δ)=(5.8236057,-12.844032)
D(26)=30.5" b/a=0.59 PA=89.8
3859

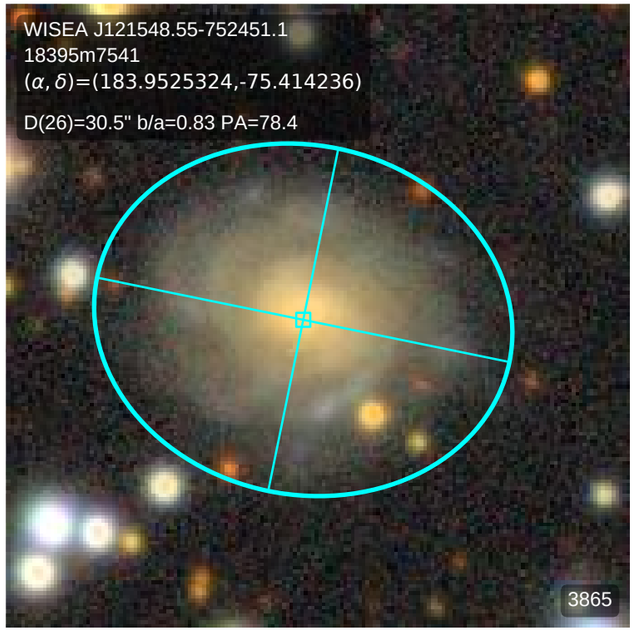

WISEA J195611.22-830533.1
29904m8309
(α, δ)=(299.0466600,-83.092548)
D(26)=30.5" b/a=0.31 PA=63.4
3860

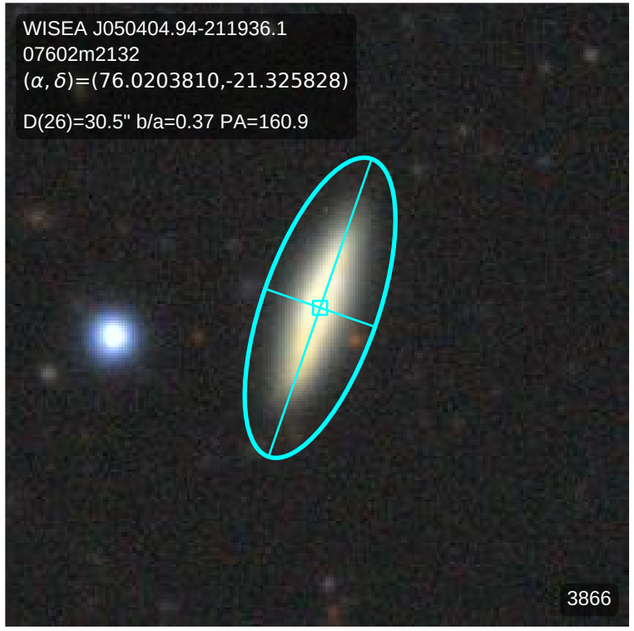

WISEA J212451.66+012041.5
32121p0134
(α, δ)=(321.2153046,1.344514)
D(26)=30.5" b/a=0.27 PA=141.0
3861

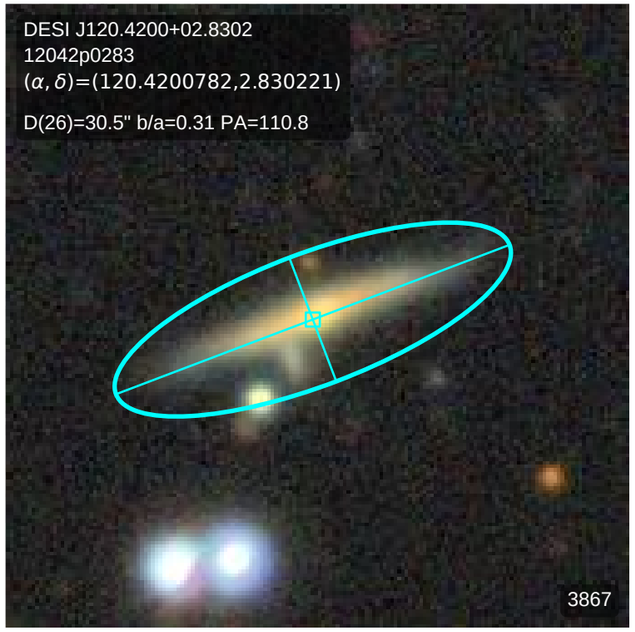

WISEA J103013.78+040949.3
15755p0416
(α, δ)=(157.5574240,4.163692)
D(26)=30.5" b/a=0.49 PA=126.2
3862

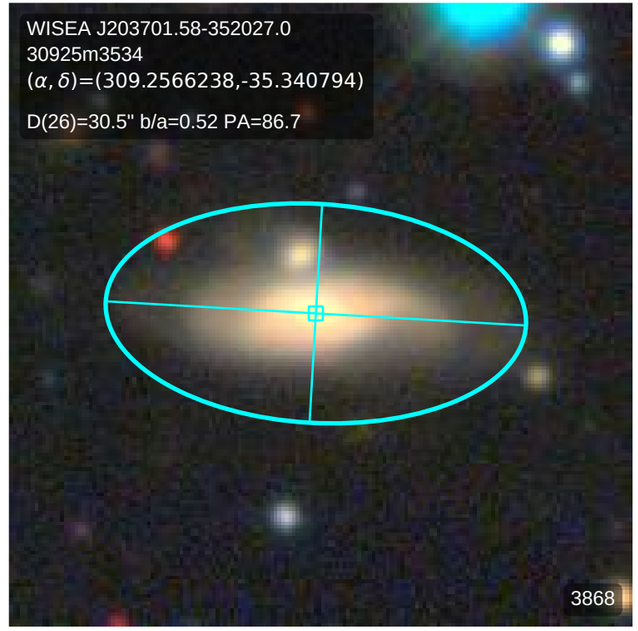

2MASX J09463334+1126109
14663p1143
(α, δ)=(146.6391682,11.436655)
D(26)=30.5" b/a=0.46 PA=37.4
3863

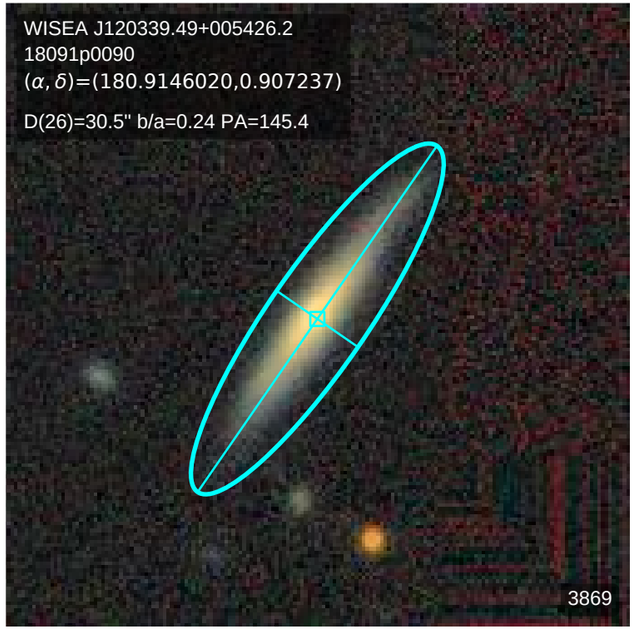

WISEA J162249.01+104550.6
24570p1076
(α, δ)=(245.7041311,10.764069)
D(26)=30.5" b/a=0.34 PA=125.4
3864

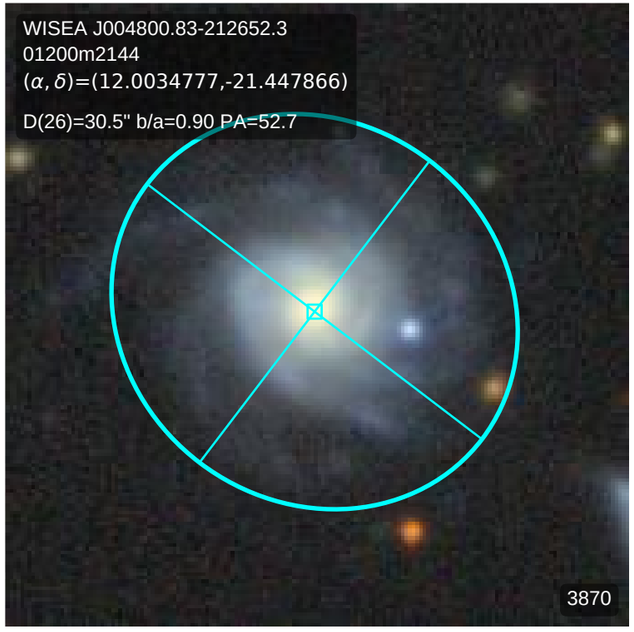

WISEA J121548.55-752451.1
18395m7541
(α, δ)=(183.9525324,-75.414236)
D(26)=30.5" b/a=0.83 PA=78.4
3865

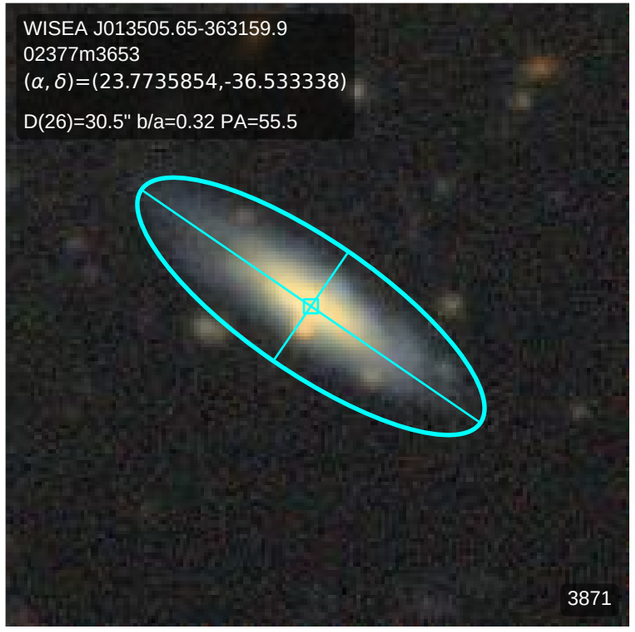

WISEA J050404.94-211936.1
07602m2132
(α, δ)=(76.0203810,-21.325828)
D(26)=30.5" b/a=0.37 PA=160.9
3866

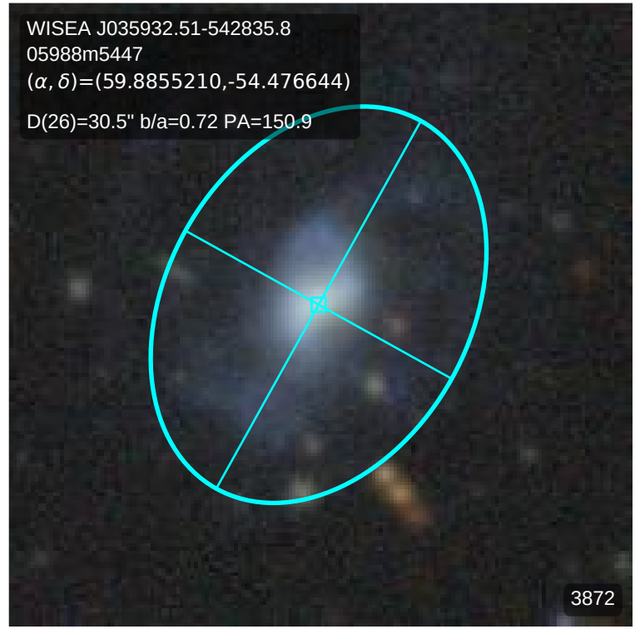

DESI J120.4200+02.8302
12042p0283
(α, δ)=(120.4200782,2.830221)
D(26)=30.5" b/a=0.31 PA=110.8
3867

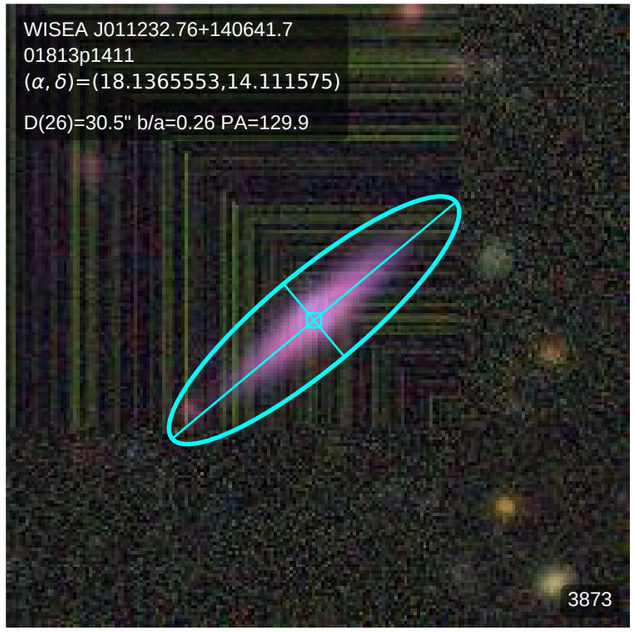

WISEA J203701.58-352027.0
30925m3534
(α, δ)=(309.2566238,-35.340794)
D(26)=30.5" b/a=0.52 PA=86.7
3868

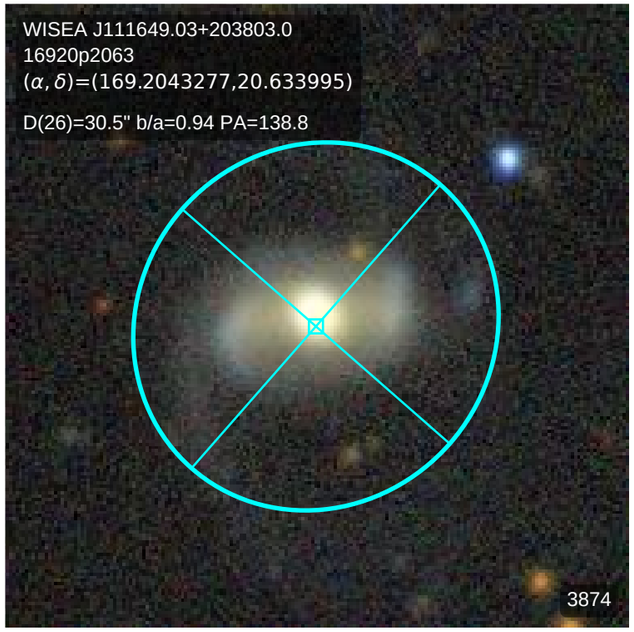

WISEA J120339.49+005426.2
18091p0090
(α, δ)=(180.9146020,0.907237)
D(26)=30.5" b/a=0.24 PA=145.4
3869

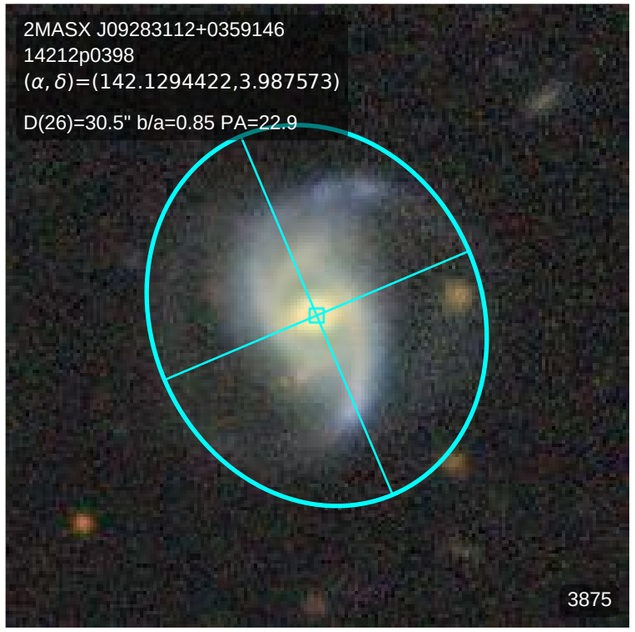

WISEA J004800.83-212652.3
01200m2144
(α, δ)=(12.0034777,-21.447866)
D(26)=30.5" b/a=0.90 PA=52.7
3870

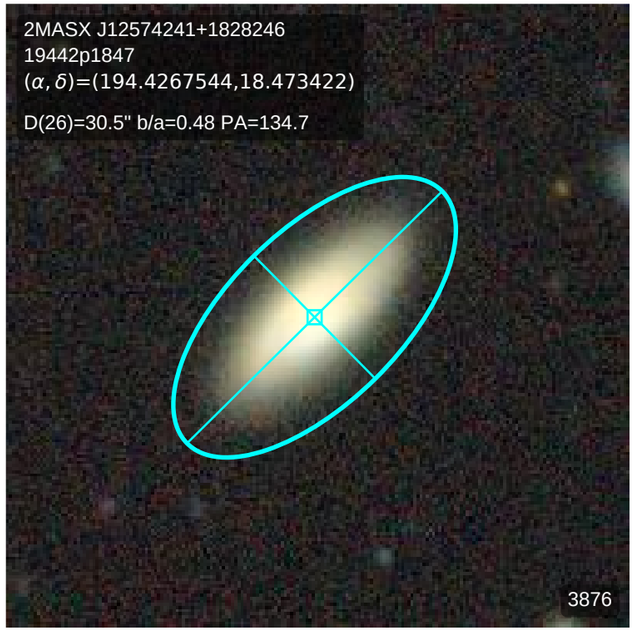

WISEA J013505.65-363159.9
02377m3653
(α, δ)=(23.7735854,-36.533338)
D(26)=30.5" b/a=0.32 PA=55.5
3871

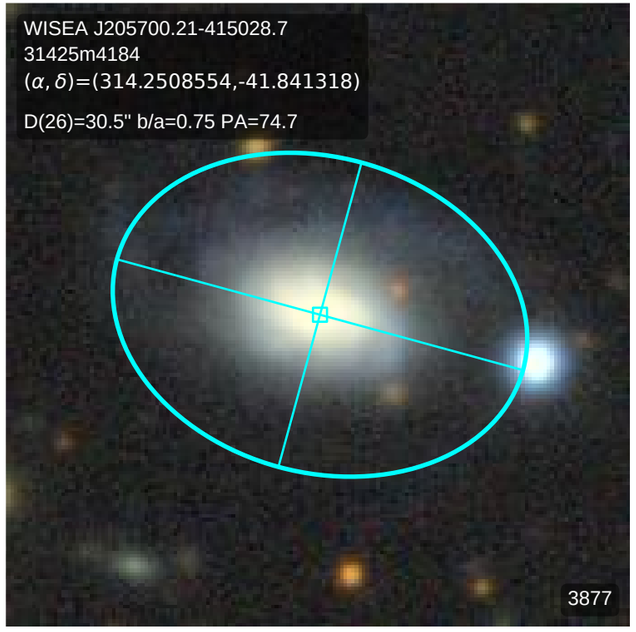

WISEA J035932.51-542835.8
05988m5447
(α, δ)=(59.8855210,-54.476644)
D(26)=30.5" b/a=0.72 PA=150.9
3872

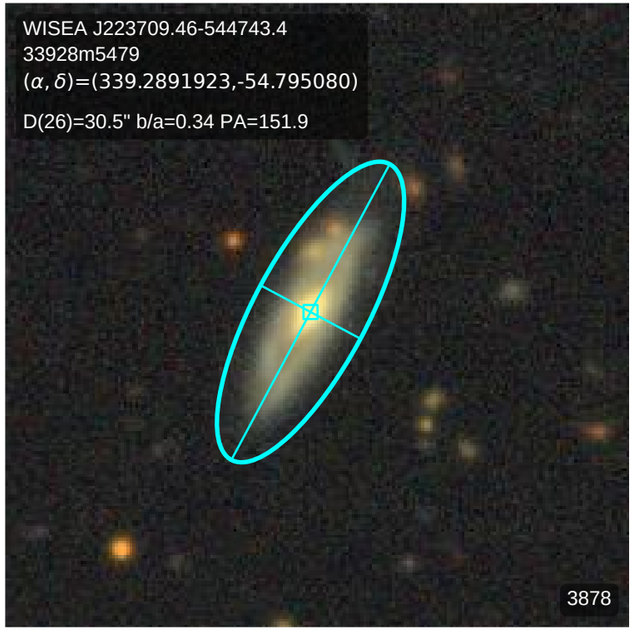

WISEA J011232.76+140641.7
01813p1411
(α, δ)=(18.1365553,14.111575)
D(26)=30.5" b/a=0.26 PA=129.9
3873

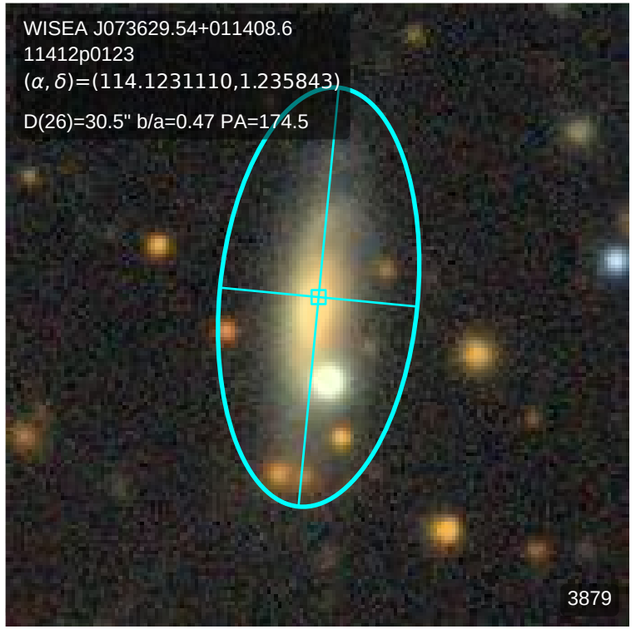

WISEA J111649.03+203803.0
16920p2063
(α, δ)=(169.2043277,20.633995)
D(26)=30.5" b/a=0.94 PA=138.8
3874

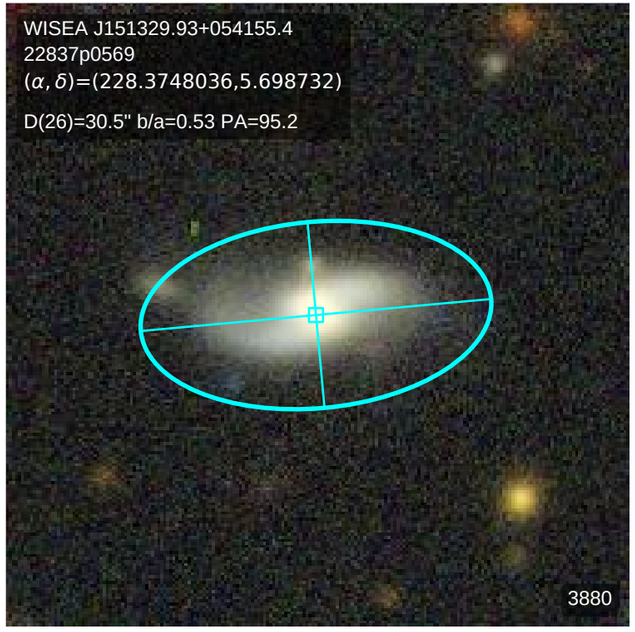

2MASX J09283112+0359146
14212p0398
(α, δ)=(142.1294422,3.987573)
D(26)=30.5" b/a=0.85 PA=22.9
3875

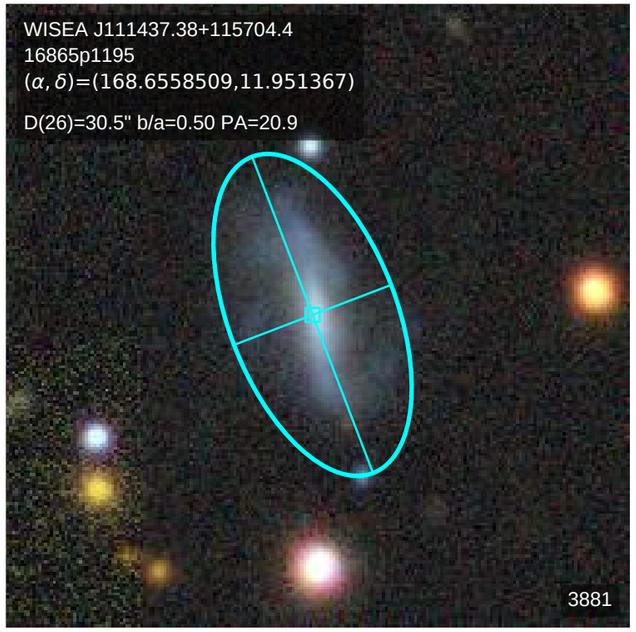

2MASX J12574241+1828246
19442p1847
(α, δ)=(194.4267544,18.473422)
D(26)=30.5" b/a=0.48 PA=134.7
3876

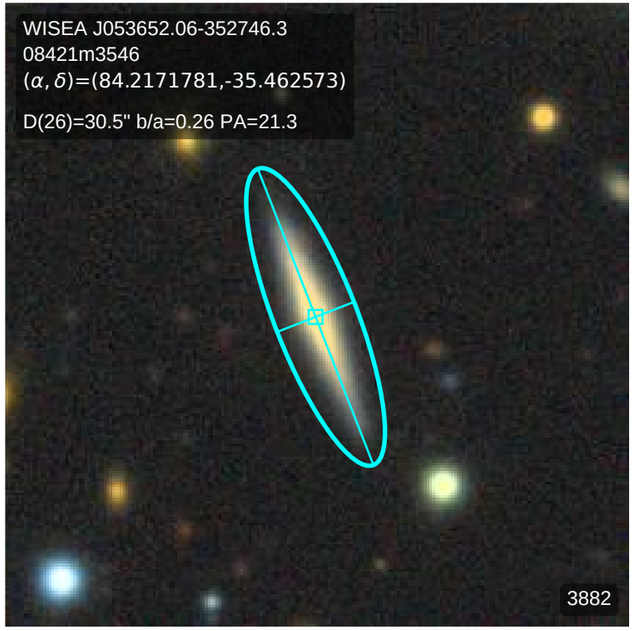

WISEA J205700.21-415028.7
31425m4184
(α, δ)=(314.2508554,-41.841318)
D(26)=30.5" b/a=0.75 PA=74.7
3877

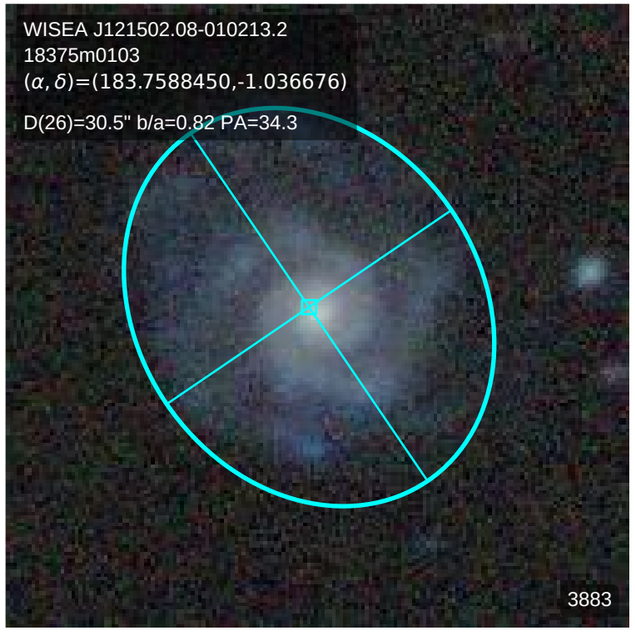

WISEA J223709.46-544743.4
33928m5479
(α, δ)=(339.2891923,-54.795080)
D(26)=30.5" b/a=0.34 PA=151.9
3878

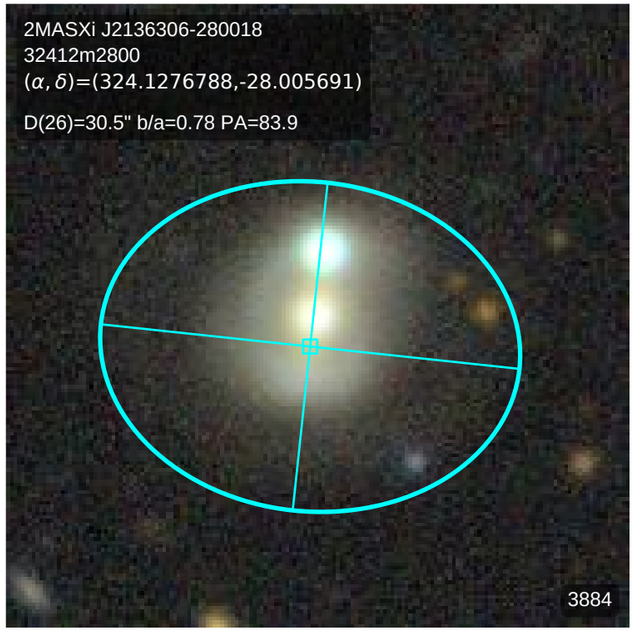

WISEA J073629.54+011408.6
11412p0123
(α, δ)=(114.1231110,1.235843)
D(26)=30.5" b/a=0.47 PA=174.5
3879

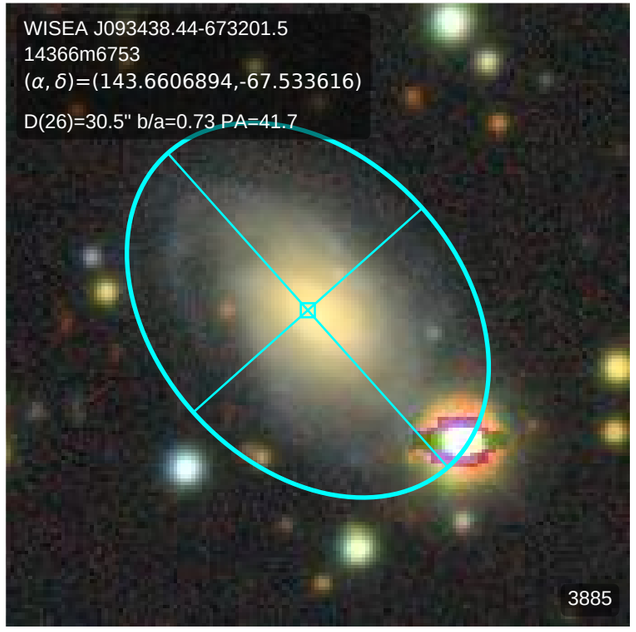

WISEA J151329.93+054155.4
22837p0569
(α, δ)=(228.3748036,5.698732)
D(26)=30.5" b/a=0.53 PA=95.2
3880

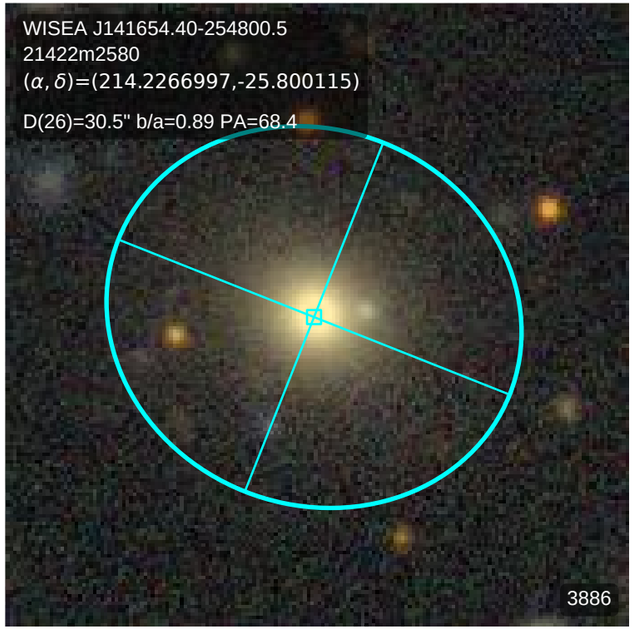

WISEA J111437.38+115704.4
16865p1195
(α, δ)=(168.6558509,11.951367)
D(26)=30.5" b/a=0.50 PA=20.9
3881

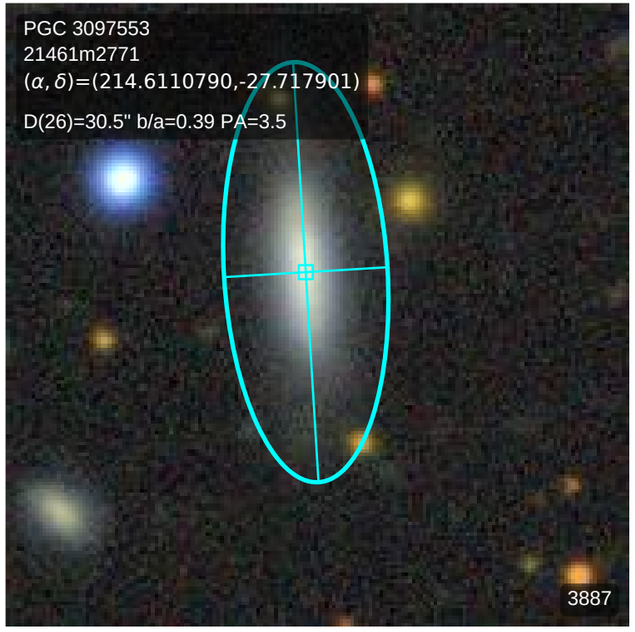

WISEA J053652.06-352746.3
08421m3546
(α, δ)=(84.2171781,-35.462573)
D(26)=30.5" b/a=0.26 PA=21.3
3882

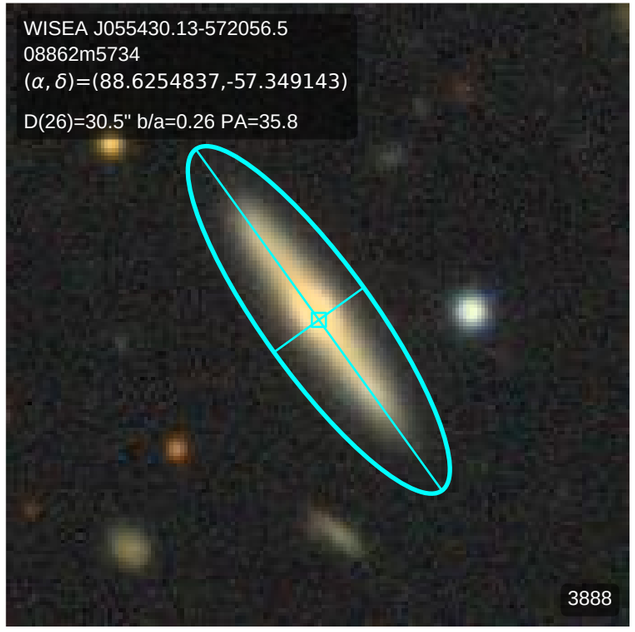

WISEA J121502.08-010213.2
18375m0103
(α, δ)=(183.7588450,-1.036676)
D(26)=30.5" b/a=0.82 PA=34.3
3883

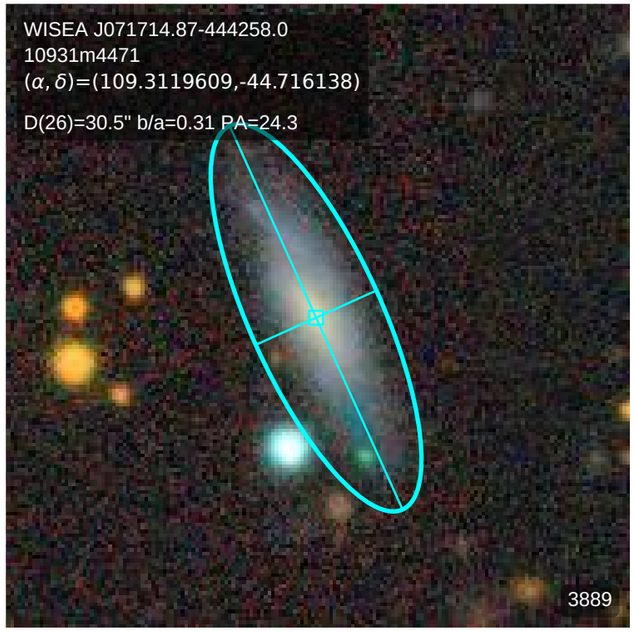

2MASXi J2136306-280018
32412m2800
(α, δ)=(324.1276788,-28.005691)
D(26)=30.5" b/a=0.78 PA=83.9
3884

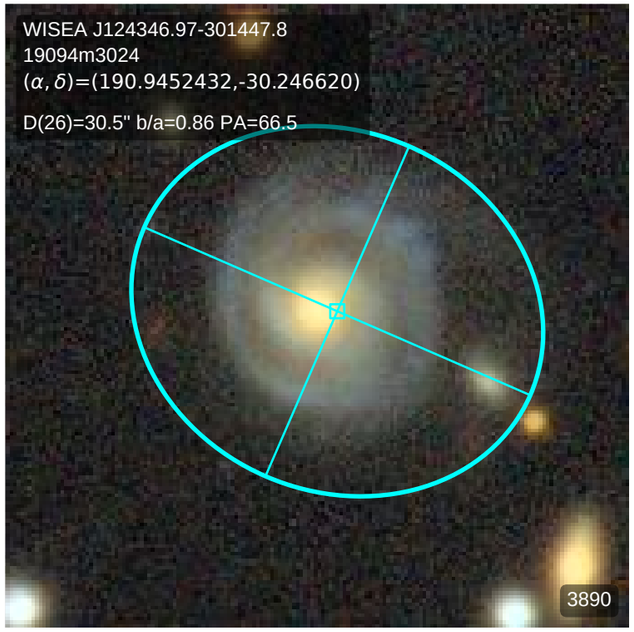

WISEA J093438.44-673201.5
14366m6753
(α, δ)=(143.6606894,-67.533616)
D(26)=30.5" b/a=0.73 PA=41.7
3885

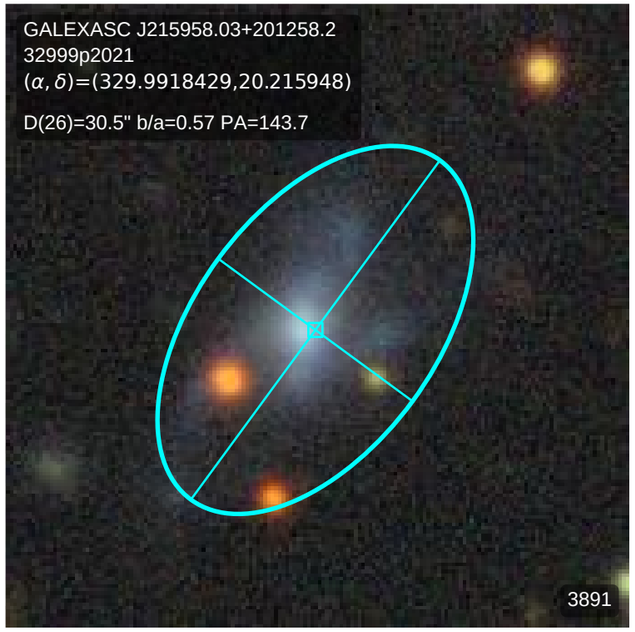

WISEA J141654.40-254800.5
21422m2580
(α, δ)=(214.2266997,-25.800115)
D(26)=30.5" b/a=0.89 PA=68.4
3886

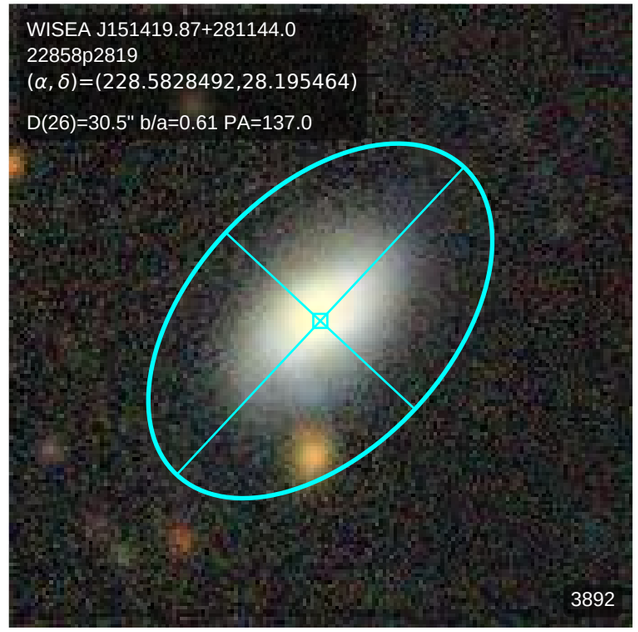

PGC 3097553
21461m2771
(α, δ)=(214.6110790,-27.717901)
D(26)=30.5" b/a=0.39 PA=3.5
3887

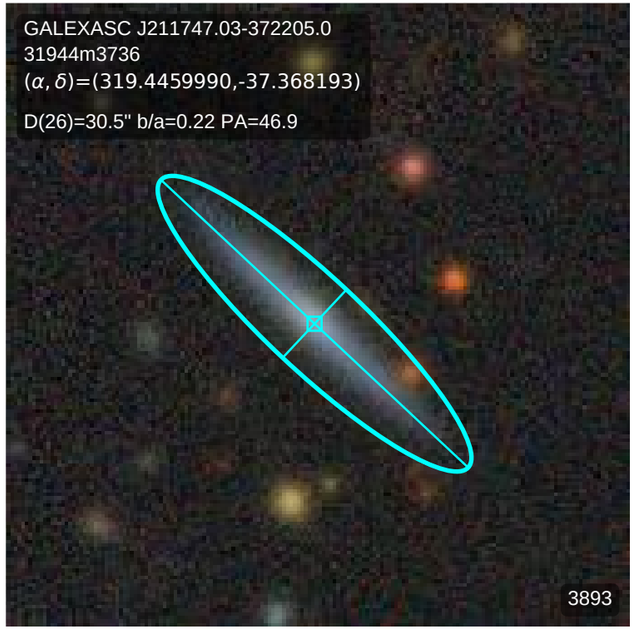

WISEA J055430.13-572056.5
08862m5734
(α, δ)=(88.6254837,-57.349143)
D(26)=30.5" b/a=0.26 PA=35.8
3888

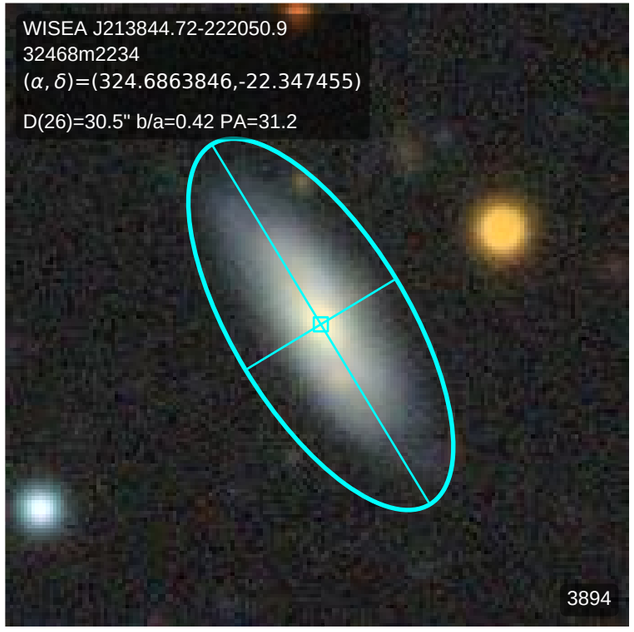

WISEA J071714.87-444258.0
10931m4471
(α, δ)=(109.3119609,-44.716138)
D(26)=30.5" b/a=0.31 PA=24.3
3889

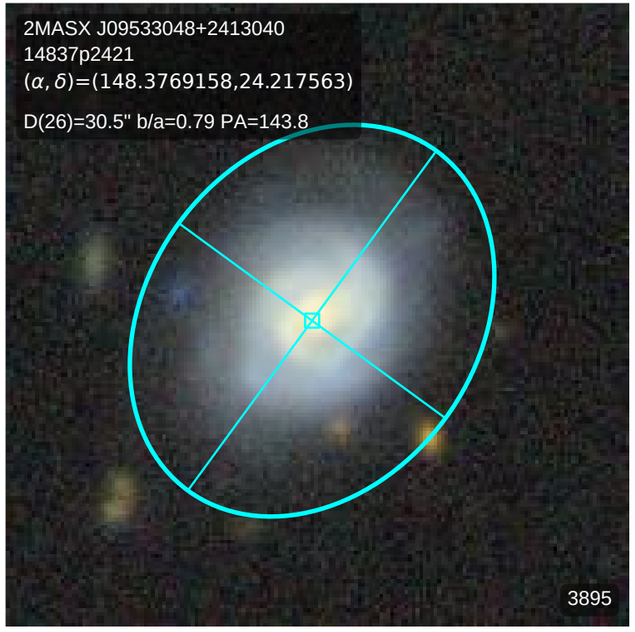

WISEA J124346.97-301447.8
19094m3024
(α, δ)=(190.9452432,-30.246620)
D(26)=30.5" b/a=0.86 PA=66.5
3890

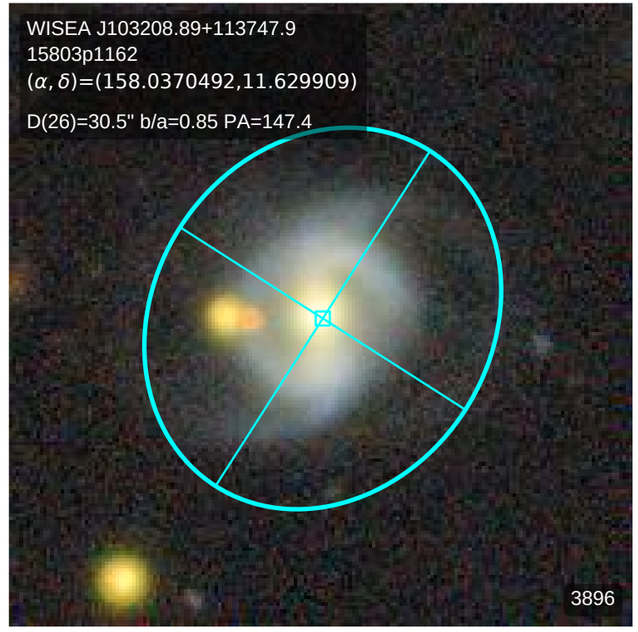

GALEXASC J215958.03+201258.2
32999p2021
(α, δ)=(329.9918429,20.215948)
D(26)=30.5" b/a=0.57 PA=143.7
3891

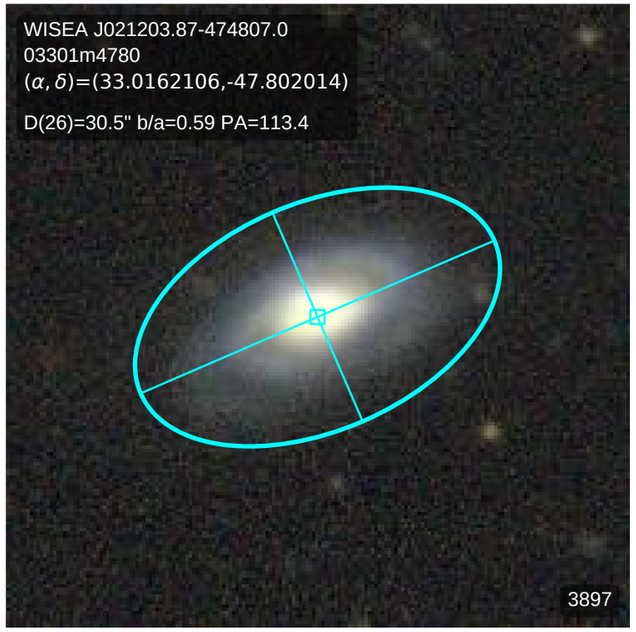

WISEA J151419.87+281144.0
22858p2819
(α, δ)=(228.5828492,28.195464)
D(26)=30.5" b/a=0.61 PA=137.0
3892

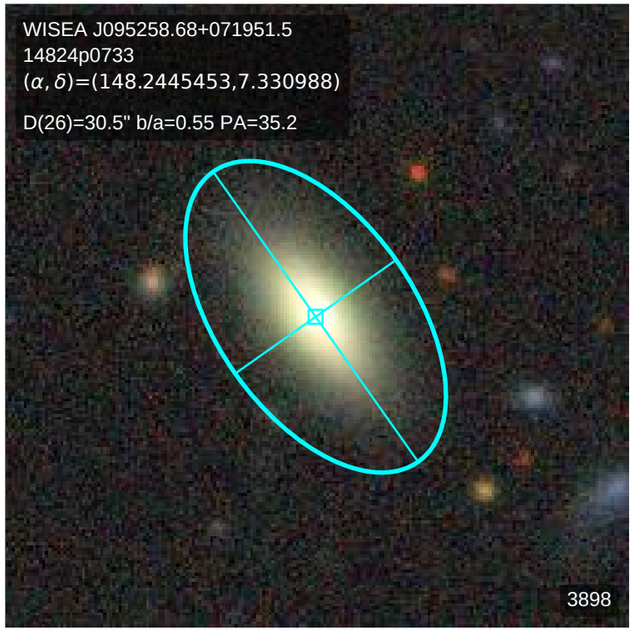

GALEXASC J211747.03-372205.0
31944m3736
(α, δ)=(319.4459990,-37.368193)
D(26)=30.5" b/a=0.22 PA=46.9
3893

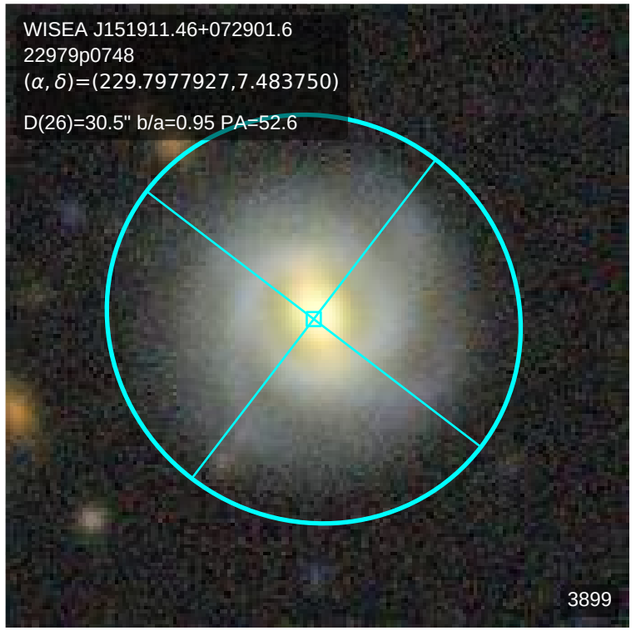

WISEA J213844.72-222050.9
32468m2234
(α, δ)=(324.6863846,-22.347455)
D(26)=30.5" b/a=0.42 PA=31.2
3894

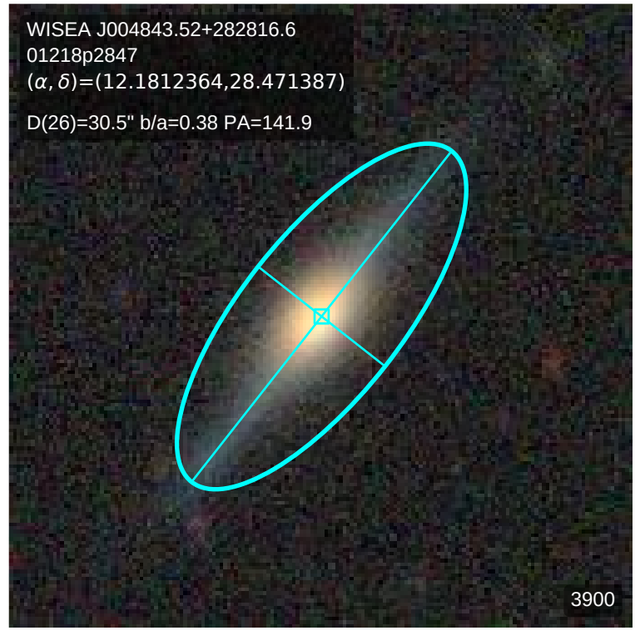

2MASX J09533048+2413040
14837p2421
(α, δ)=(148.3769158,24.217563)
D(26)=30.5" b/a=0.79 PA=143.8
3895

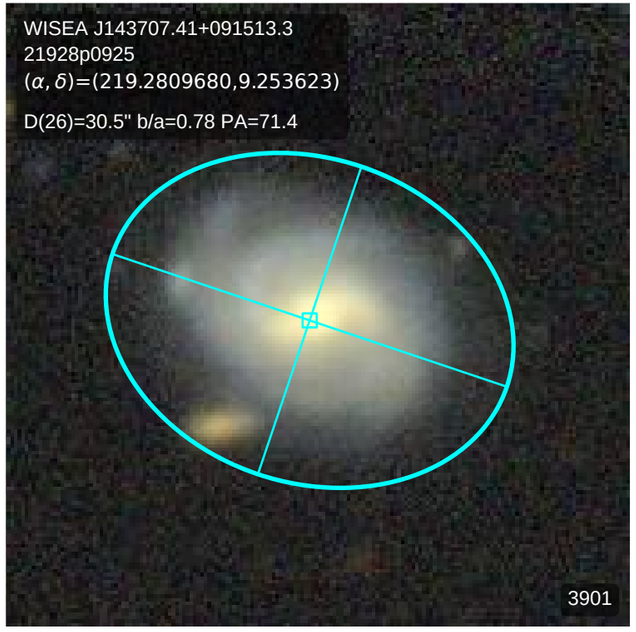

WISEA J103208.89+113747.9
15803p1162
(α, δ)=(158.0370492,11.629909)
D(26)=30.5" b/a=0.85 PA=147.4
3896

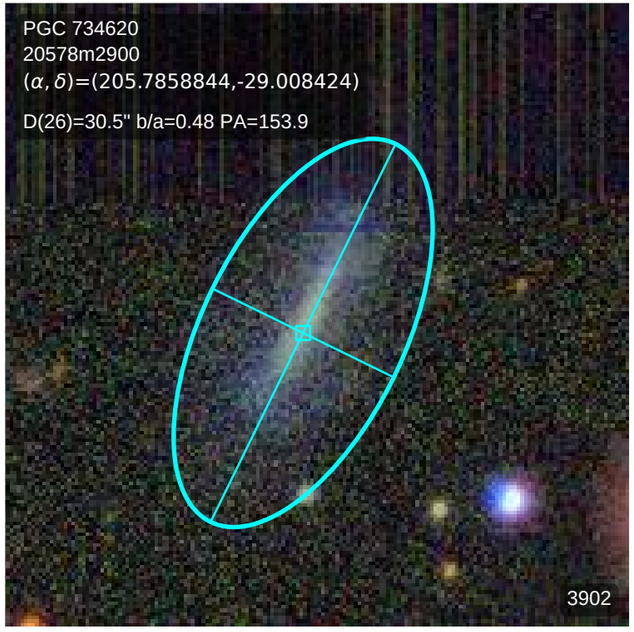

WISEA J021203.87-474807.0
03301m4780
(α, δ)=(33.0162106,-47.802014)
D(26)=30.5" b/a=0.59 PA=113.4
3897

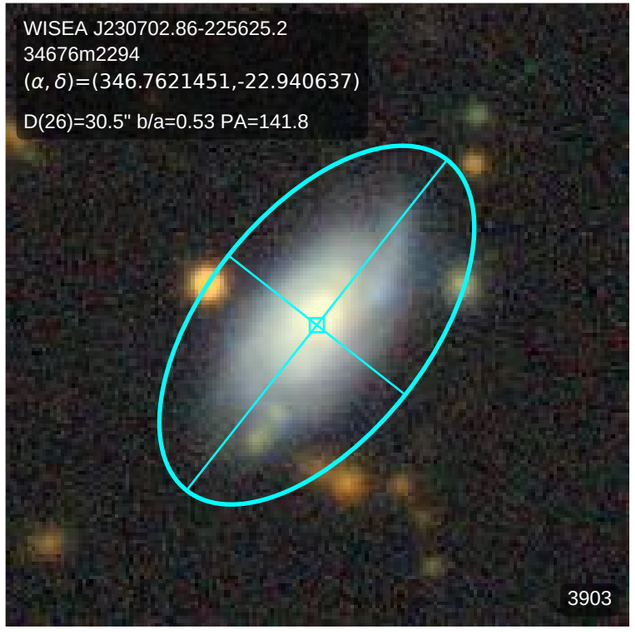

WISEA J095258.68+071951.5
14824p0733
(α, δ)=(148.2445453,7.330988)
D(26)=30.5" b/a=0.55 PA=35.2
3898

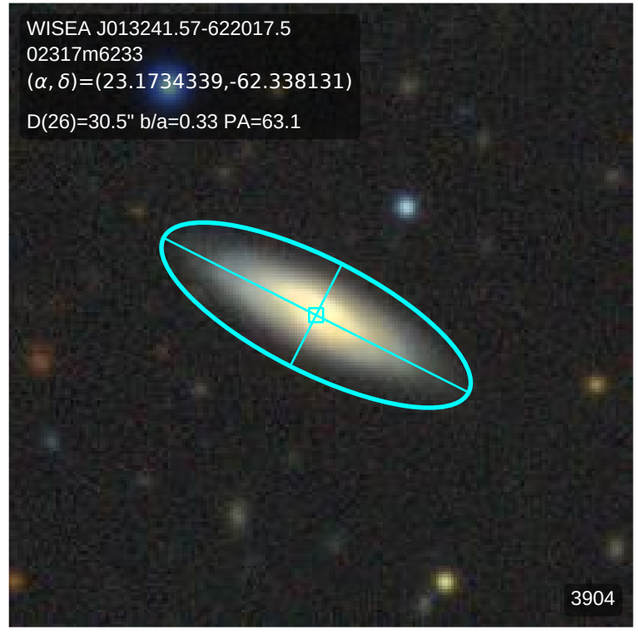

WISEA J151911.46+072901.6
22979p0748
(α, δ)=(229.7977927,7.483750)
D(26)=30.5" b/a=0.95 PA=52.6
3899

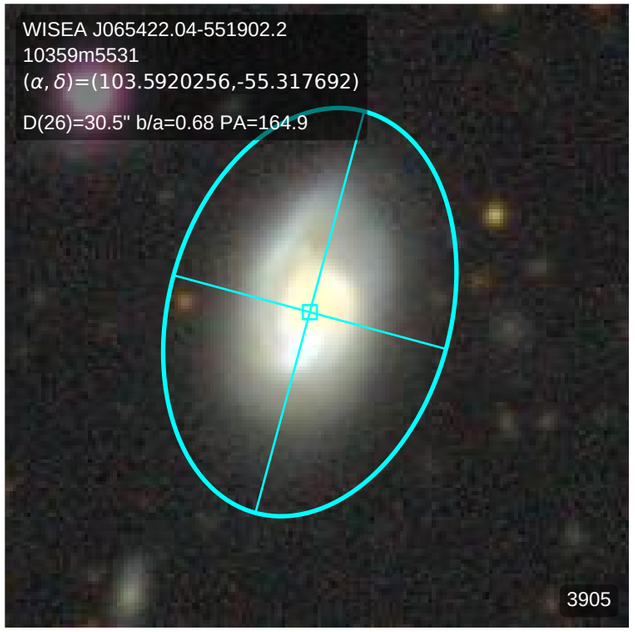

WISEA J004843.52+282816.6
01218p2847
(α, δ)=(12.1812364,28.471387)
D(26)=30.5" b/a=0.38 PA=141.9
3900

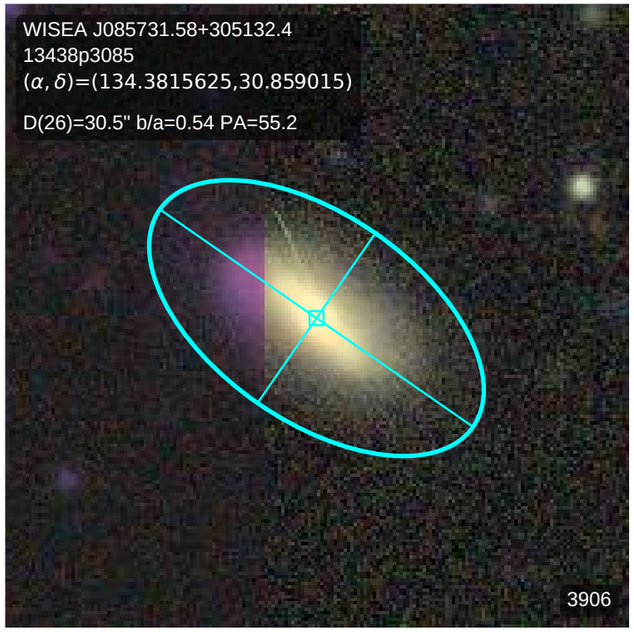

WISEA J143707.41+091513.3
21928p0925
(α, δ)=(219.2809680,9.253623)
D(26)=30.5" b/a=0.78 PA=71.4
3901

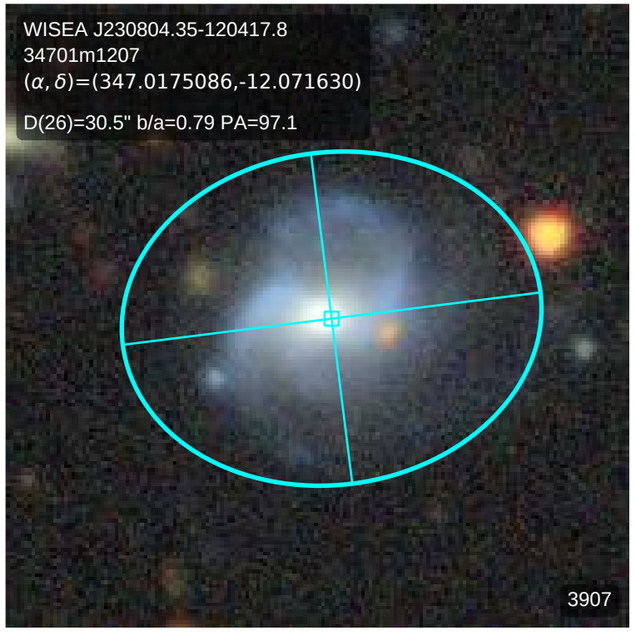

PGC 734620
20578m2900
(α, δ)=(205.7858844,-29.008424)
D(26)=30.5" b/a=0.48 PA=153.9
3902

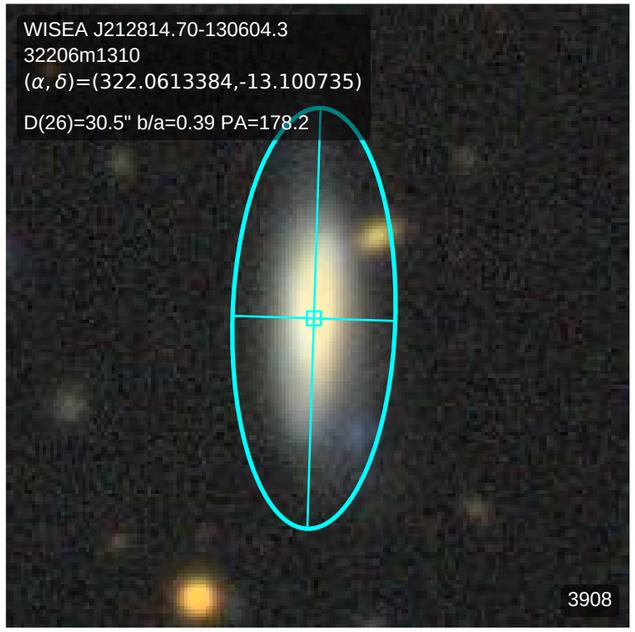

WISEA J230702.86-225625.2
34676m2294
(α, δ)=(346.7621451,-22.940637)
D(26)=30.5" b/a=0.53 PA=141.8
3903

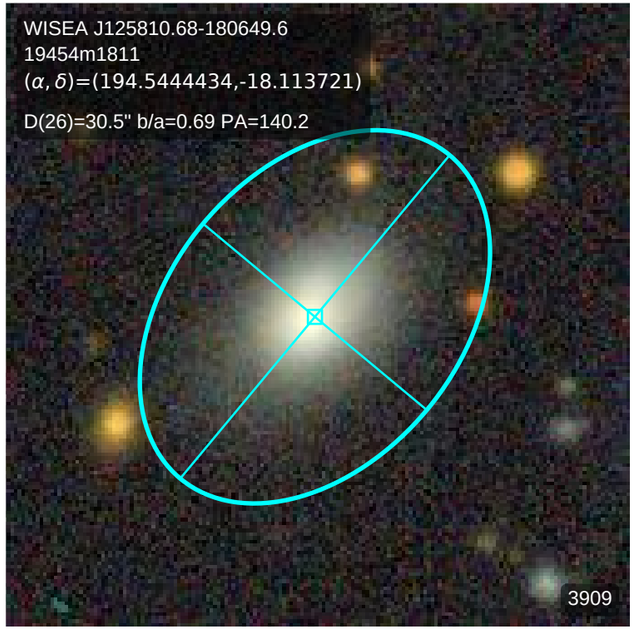

WISEA J013241.57-622017.5
02317m6233
(α, δ)=(23.1734339,-62.338131)
D(26)=30.5" b/a=0.33 PA=63.1
3904

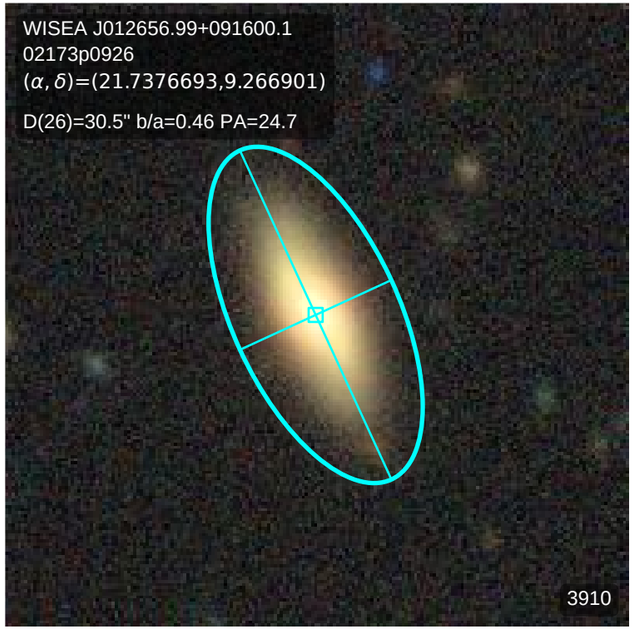

WISEA J065422.04-551902.2
10359m5531
(α, δ)=(103.5920256,-55.317692)
D(26)=30.5" b/a=0.68 PA=164.9
3905

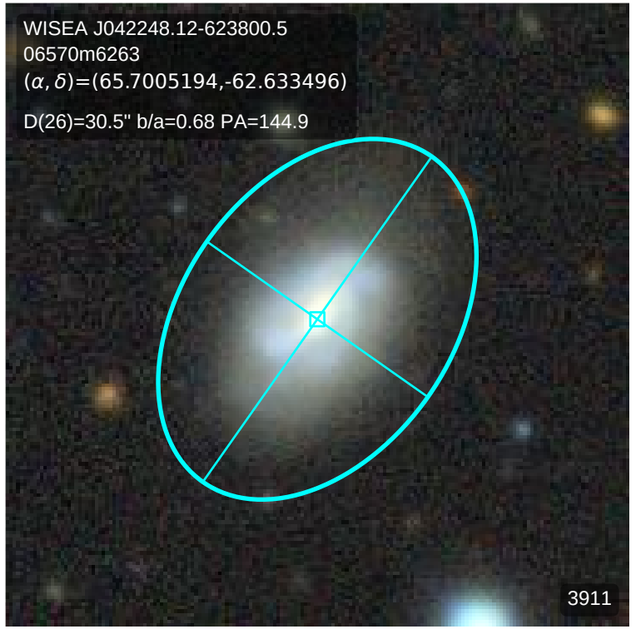

WISEA J085731.58+305132.4
13438p3085
(α, δ)=(134.3815625,30.859015)
D(26)=30.5" b/a=0.54 PA=55.2
3906

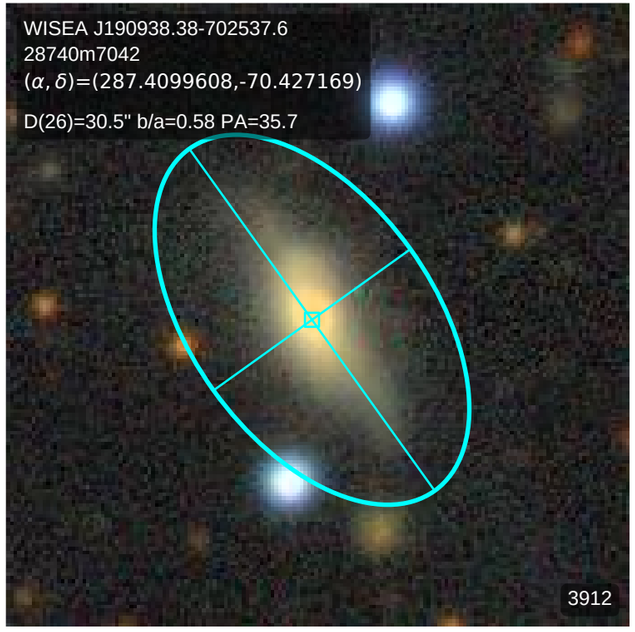

WISEA J230804.35-120417.8
34701m1207
(α, δ)=(347.0175086,-12.071630)
D(26)=30.5" b/a=0.79 PA=97.1
3907

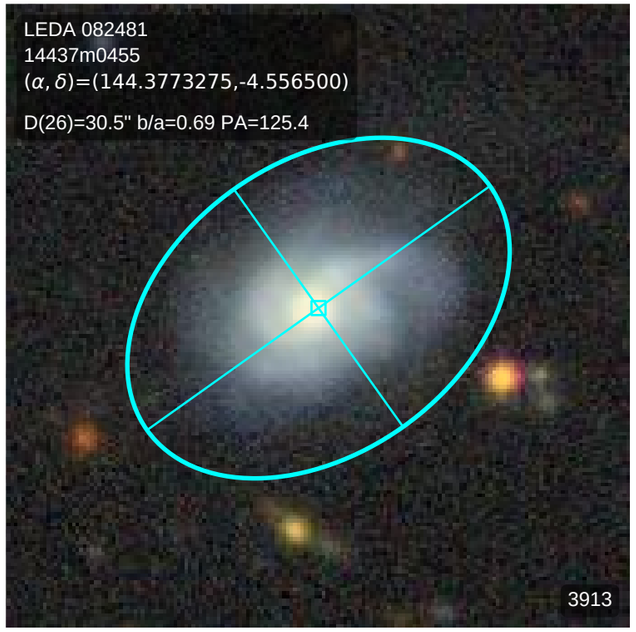

WISEA J212814.70-130604.3
32206m1310
(α, δ)=(322.0613384,-13.100735)
D(26)=30.5" b/a=0.39 PA=178.2
3908

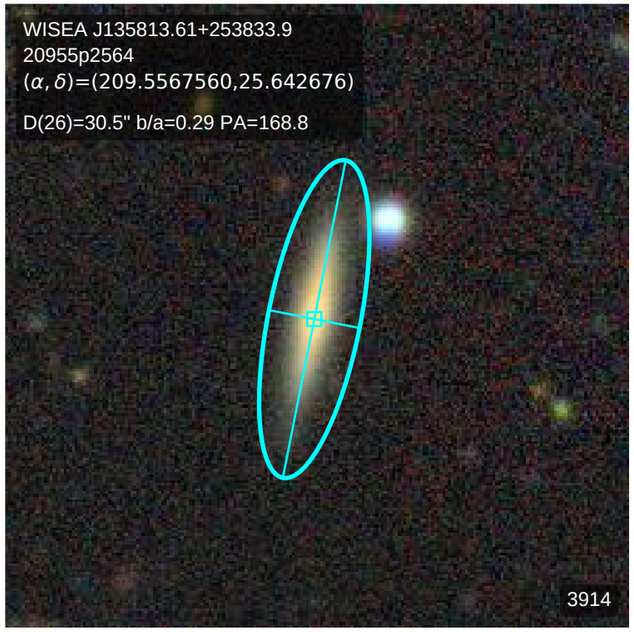

WISEA J125810.68-180649.6
19454m1811
(α, δ)=(194.5444434,-18.113721)
D(26)=30.5" b/a=0.69 PA=140.2
3909

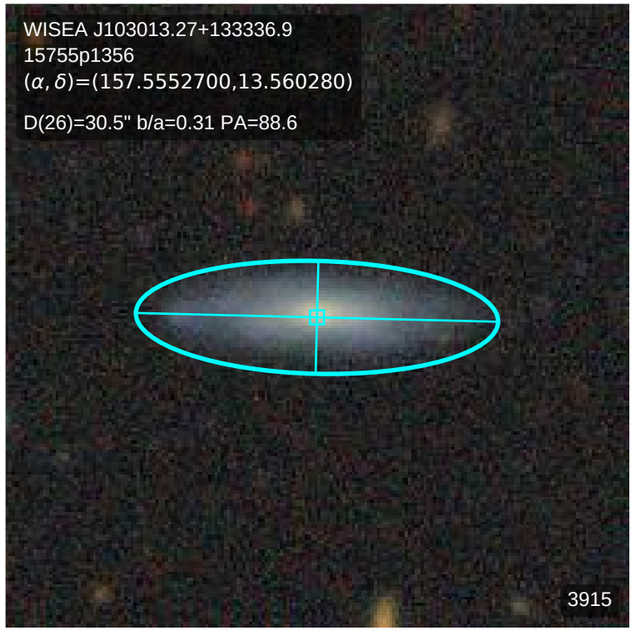

WISEA J012656.99+091600.1
02173p0926
(α, δ)=(21.7376693,9.266901)
D(26)=30.5" b/a=0.46 PA=24.7
3910

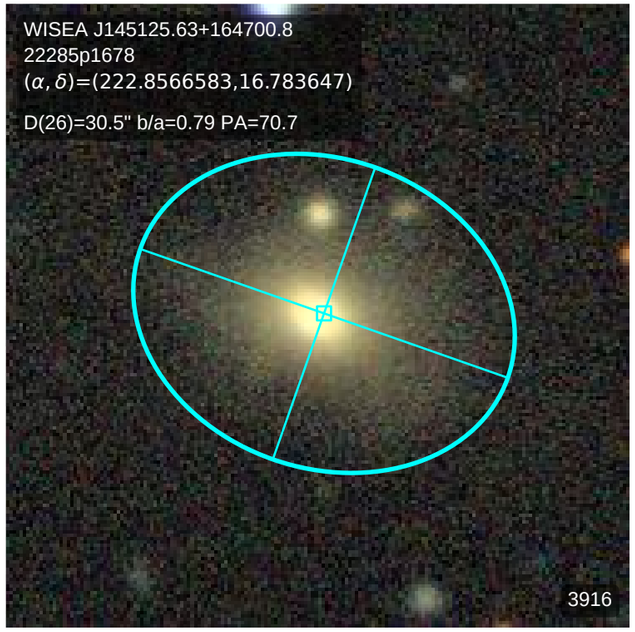

WISEA J042248.12-623800.5
06570m6263
(α, δ)=(65.7005194,-62.633496)
D(26)=30.5" b/a=0.68 PA=144.9
3911

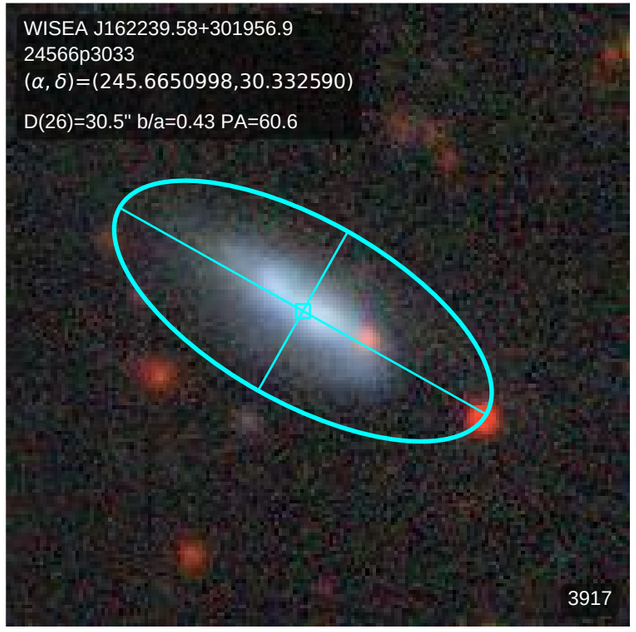

WISEA J190938.38-702537.6
28740m7042
(α, δ)=(287.4099608,-70.427169)
D(26)=30.5" b/a=0.58 PA=35.7
3912

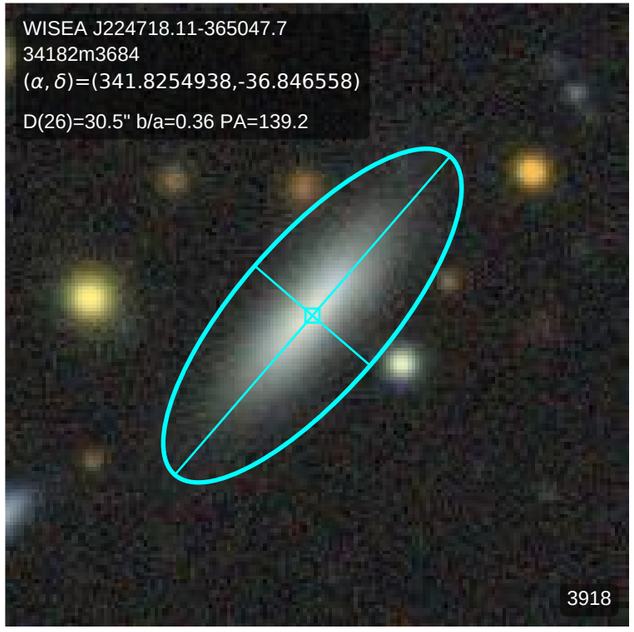

LEDA 082481
14437m0455
(α, δ)=(144.3773275,-4.556500)
D(26)=30.5" b/a=0.69 PA=125.4
3913

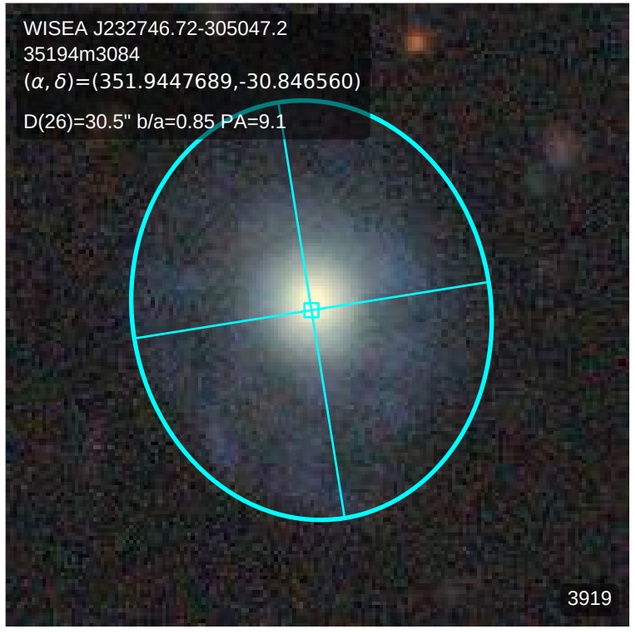

WISEA J135813.61+253833.9
20955p2564
(α, δ)=(209.5567560,25.642676)
D(26)=30.5" b/a=0.29 PA=168.8
3914

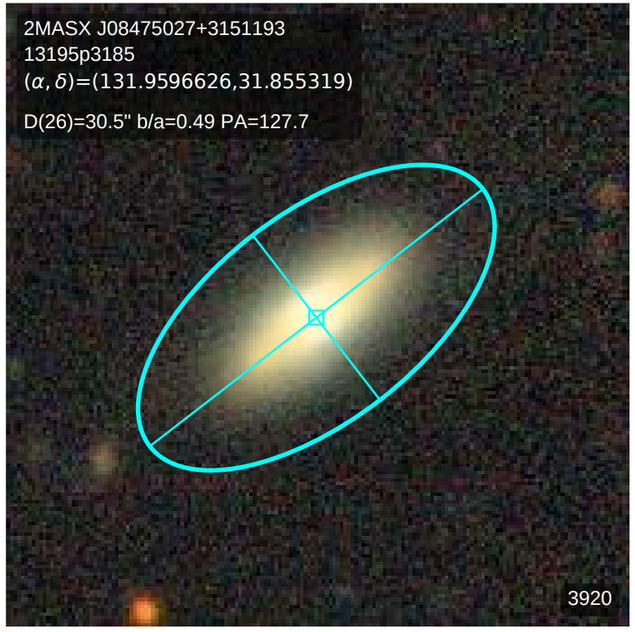

WISEA J103013.27+133336.9
15755p1356
(α, δ)=(157.5552700,13.560280)
D(26)=30.5" b/a=0.31 PA=88.6
3915

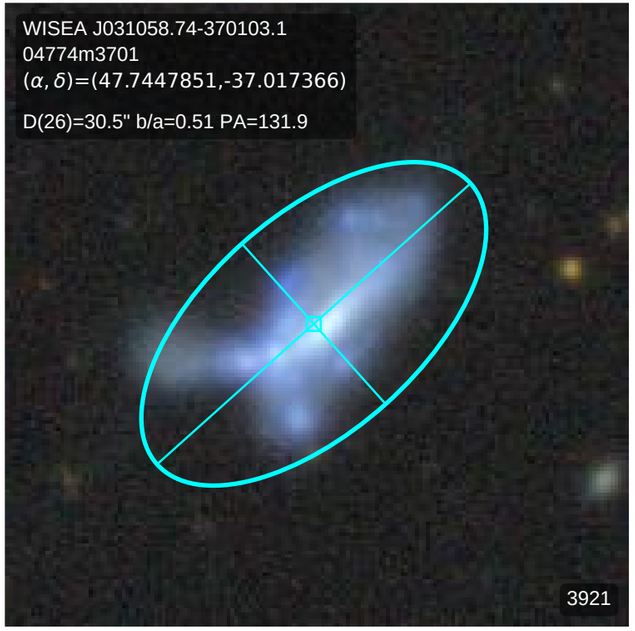

WISEA J145125.63+164700.8
22285p1678
(α, δ)=(222.8566583,16.783647)
D(26)=30.5" b/a=0.79 PA=70.7
3916

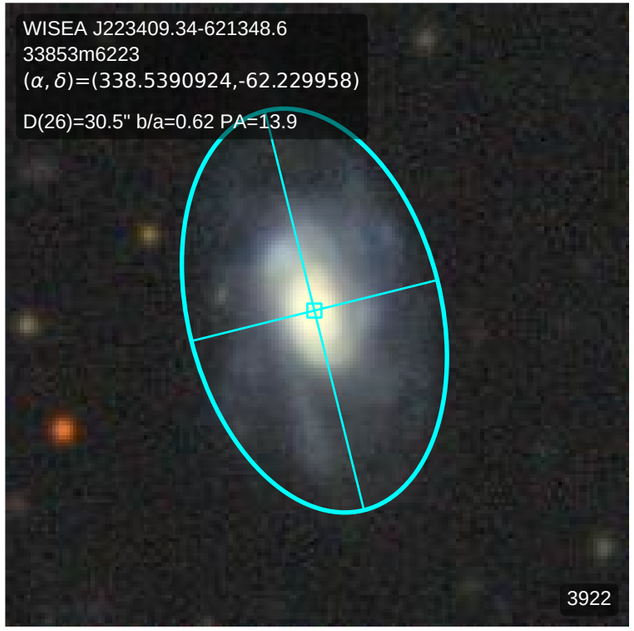

WISEA J162239.58+301956.9
24566p3033
(α, δ)=(245.6650998,30.332590)
D(26)=30.5" b/a=0.43 PA=60.6
3917

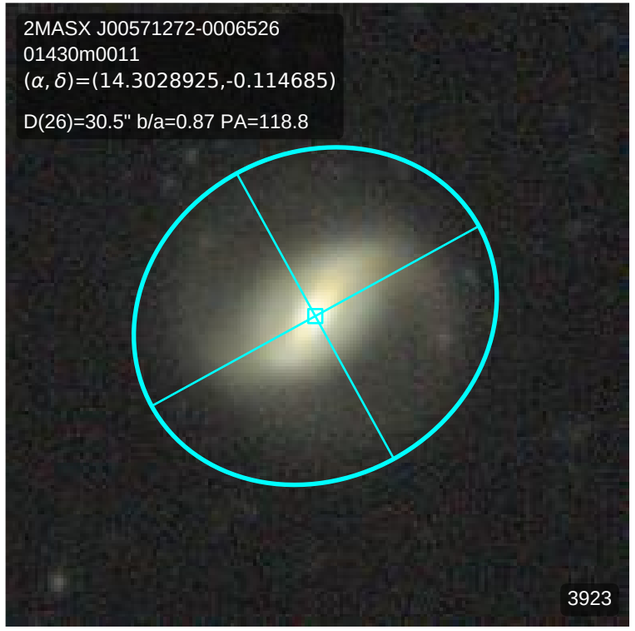

WISEA J224718.11-365047.7
34182m3684
(α, δ)=(341.8254938,-36.846558)
D(26)=30.5" b/a=0.36 PA=139.2
3918

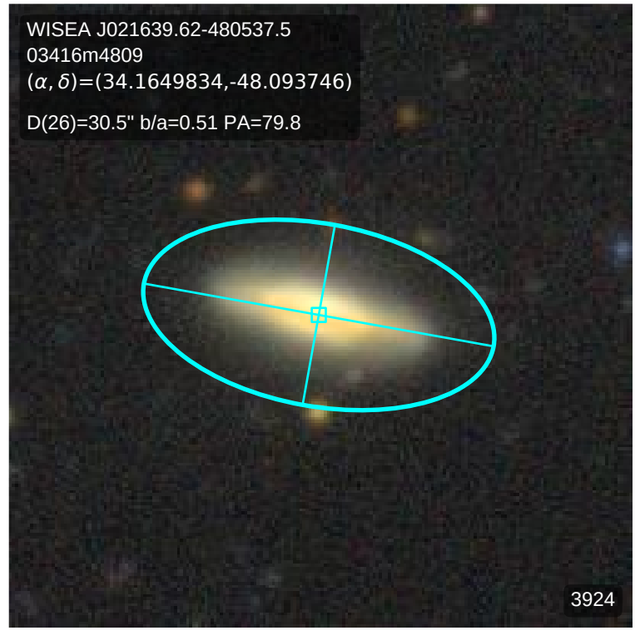

WISEA J232746.72-305047.2
35194m3084
(α, δ)=(351.9447689,-30.846560)
D(26)=30.5" b/a=0.85 PA=9.1
3919

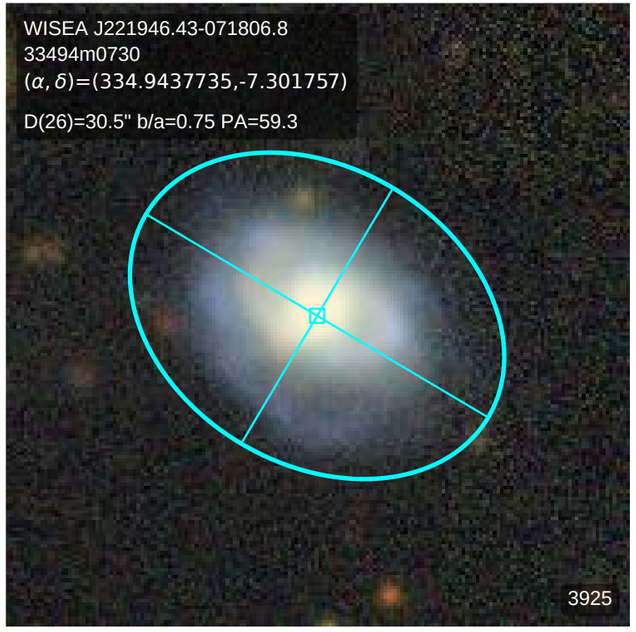

2MASX J08475027+3151193
13195p3185
(α, δ)=(131.9596626,31.855319)
D(26)=30.5" b/a=0.49 PA=127.7
3920

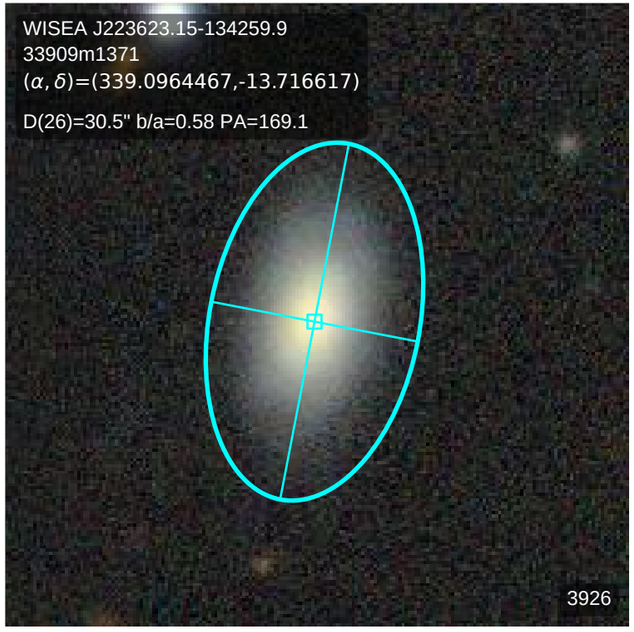

WISEA J031058.74-370103.1
04774m3701
(α, δ)=(47.7447851,-37.017366)
D(26)=30.5" b/a=0.51 PA=131.9
3921

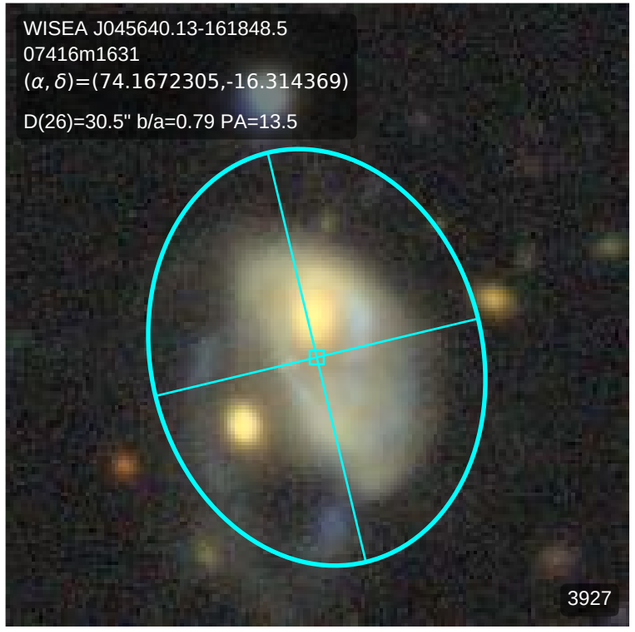

WISEA J223409.34-621348.6
33853m6223
(α, δ)=(338.5390924,-62.229958)
D(26)=30.5" b/a=0.62 PA=13.9
3922

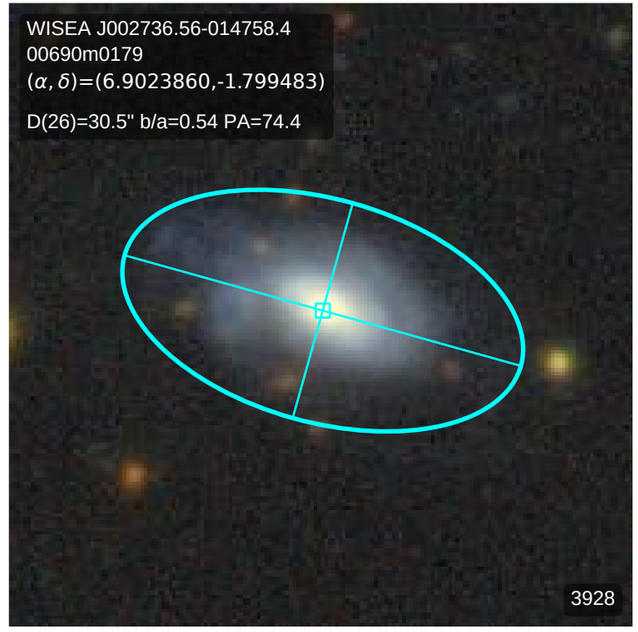

2MASX J00571272-0006526
01430m0011
(α, δ)=(14.3028925,-0.114685)
D(26)=30.5" b/a=0.87 PA=118.8
3923

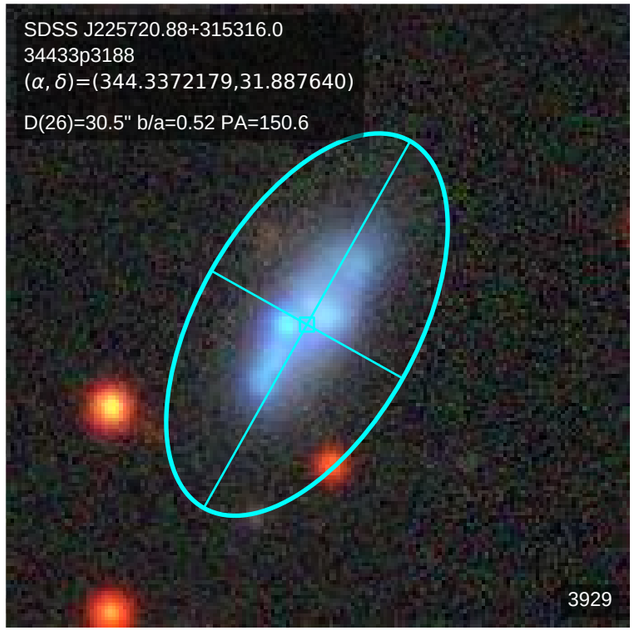

WISEA J021639.62-480537.5
03416m4809
(α, δ)=(34.1649834,-48.093746)
D(26)=30.5" b/a=0.51 PA=79.8
3924

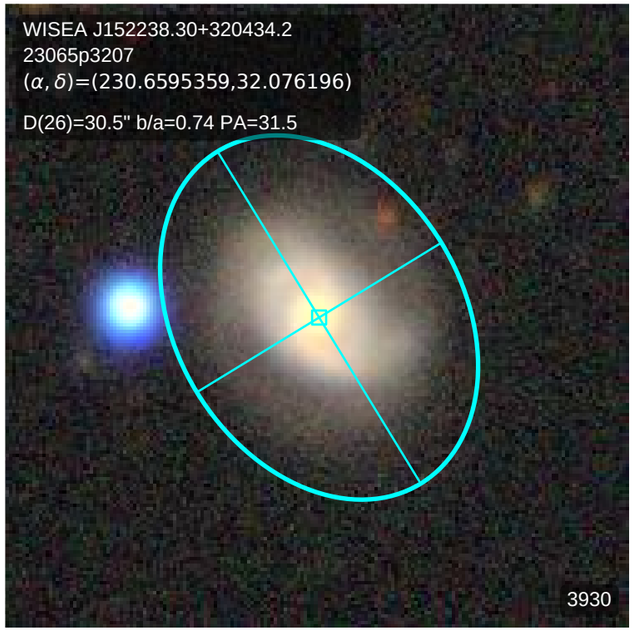

WISEA J221946.43-071806.8
33494m0730
(α, δ)=(334.9437735,-7.301757)
D(26)=30.5" b/a=0.75 PA=59.3
3925

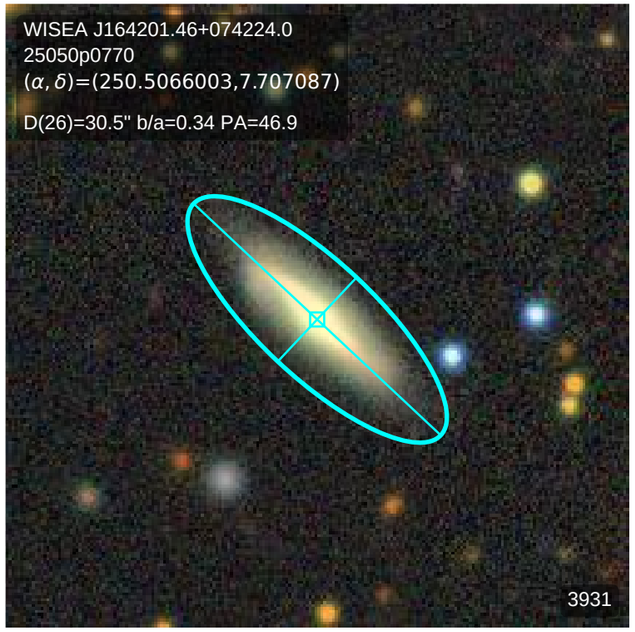

WISEA J223623.15-134259.9
33909m1371
(α, δ)=(339.0964467,-13.716617)
D(26)=30.5" b/a=0.58 PA=169.1
3926

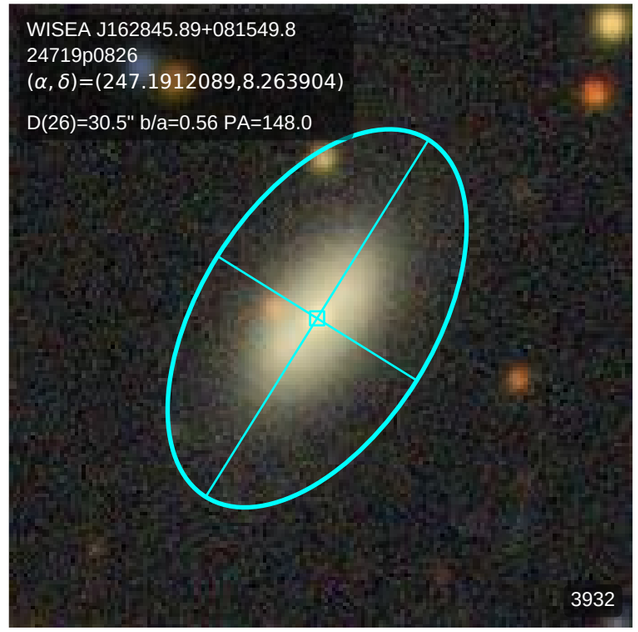

WISEA J045640.13-161848.5
07416m1631
(α, δ)=(74.1672305,-16.314369)
D(26)=30.5" b/a=0.79 PA=13.5
3927


WISEA J002736.56-014758.4
00690m0179
(α, δ)=(6.9023860,-1.799483)
D(26)=30.5" b/a=0.54 PA=74.4
3928


SDSS J225720.88+315316.0
34433p3188
(α, δ)=(344.3372179,31.887640)
D(26)=30.5" b/a=0.52 PA=150.6
3929


WISEA J152238.30+320434.2
23065p3207
(α, δ)=(230.6595359,32.076196)
D(26)=30.5" b/a=0.74 PA=31.5
3930


WISEA J164201.46+074224.0
25050p0770
(α, δ)=(250.5066003,7.707087)
D(26)=30.5" b/a=0.34 PA=46.9
3931


WISEA J162845.89+081549.8
24719p0826
(α, δ)=(247.1912089,8.263904)
D(26)=30.5" b/a=0.56 PA=148.0
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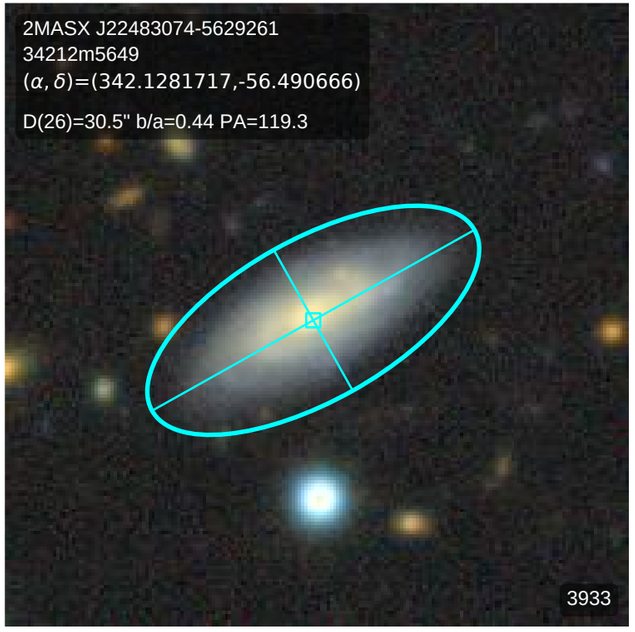
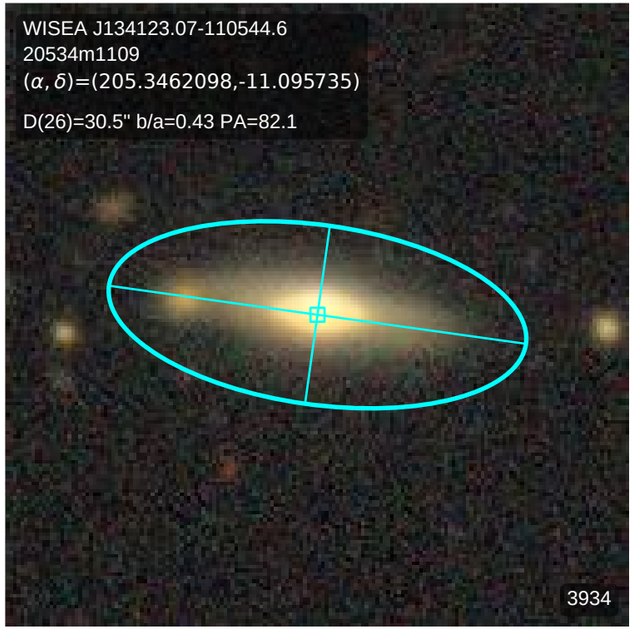
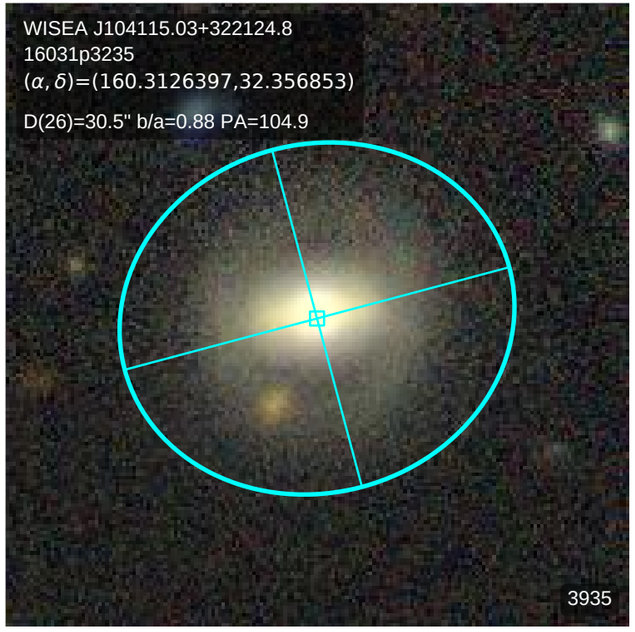
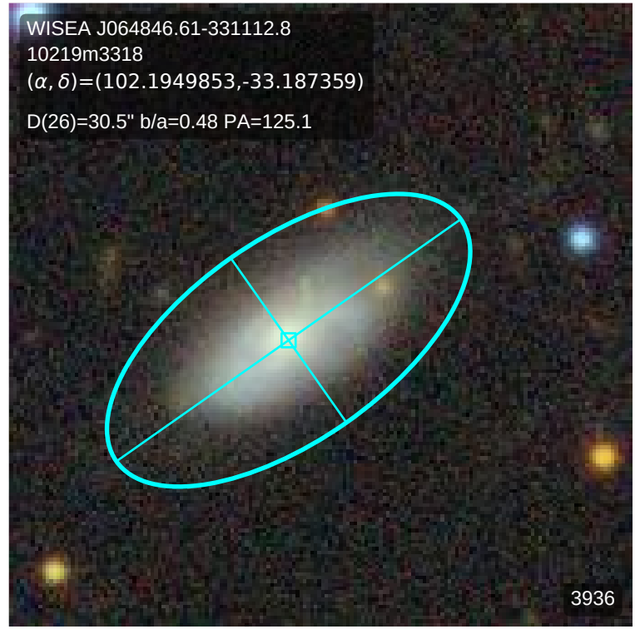
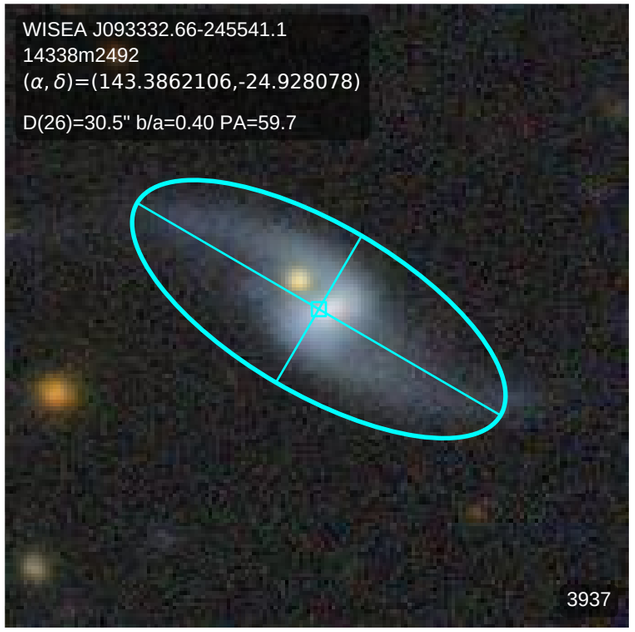
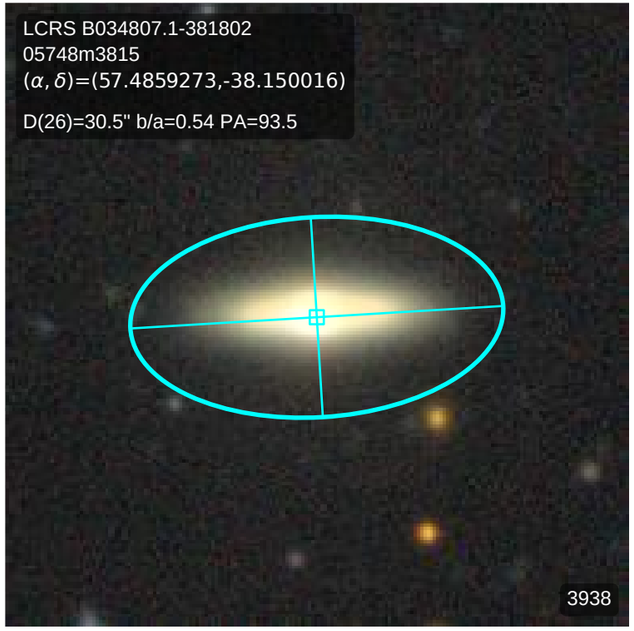

2MASX J22483074-5629261
34212m5649
(α, δ)=(342.1281717,-56.490666)
D(26)=30.5" b/a=0.44 PA=119.3
3933

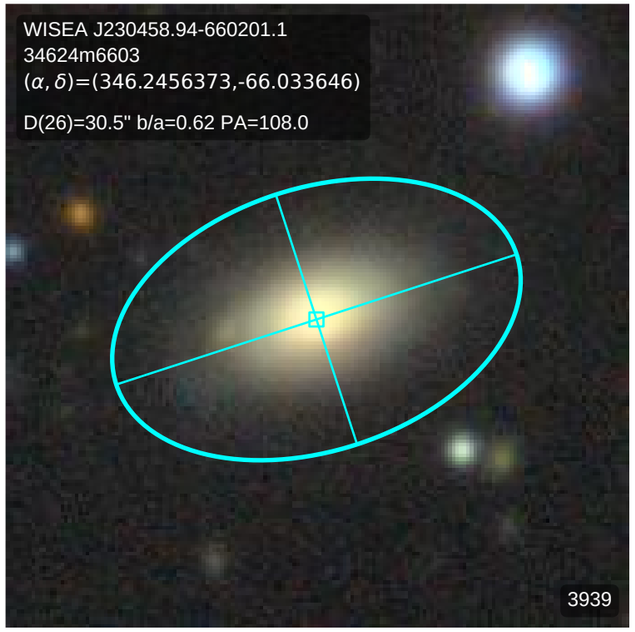

WISEA J134123.07-110544.6
20534m1109
(α, δ)=(205.3462098,-11.095735)
D(26)=30.5" b/a=0.43 PA=82.1
3934

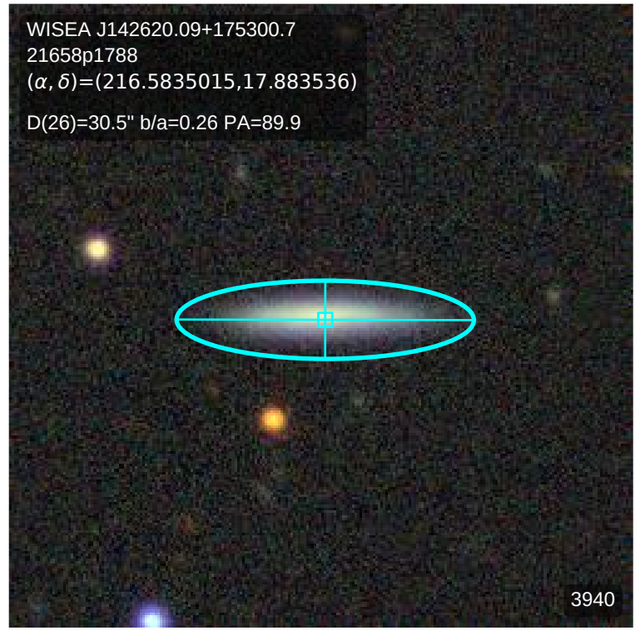

WISEA J104115.03+322124.8
16031p3235
(α, δ)=(160.3126397,32.356853)
D(26)=30.5" b/a=0.88 PA=104.9
3935

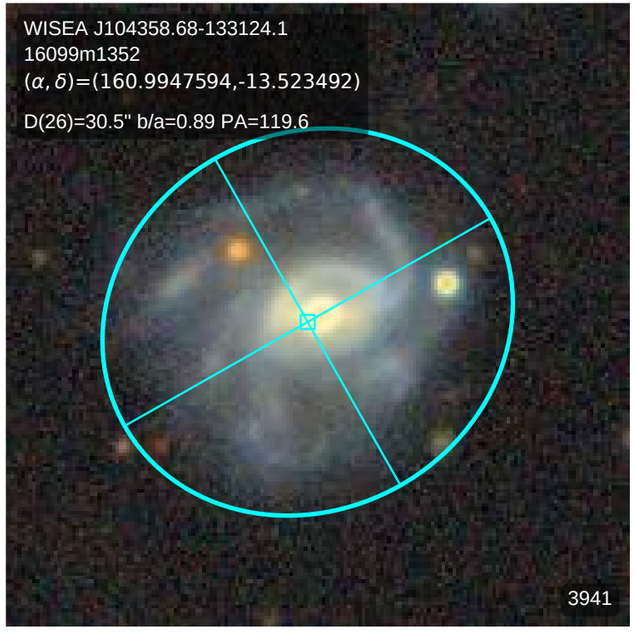

WISEA J064846.61-331112.8
10219m3318
(α, δ)=(102.1949853,-33.187359)
D(26)=30.5" b/a=0.48 PA=125.1
3936

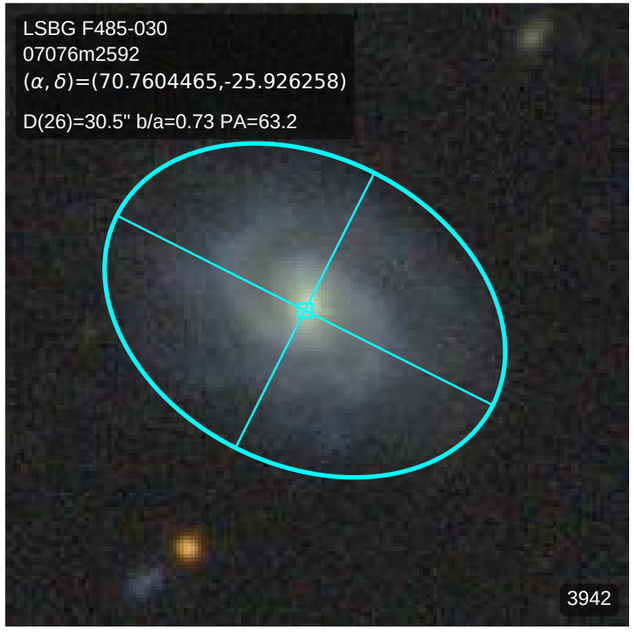

WISEA J093332.66-245541.1
14338m2492
(α, δ)=(143.3862106,-24.928078)
D(26)=30.5" b/a=0.40 PA=59.7
3937

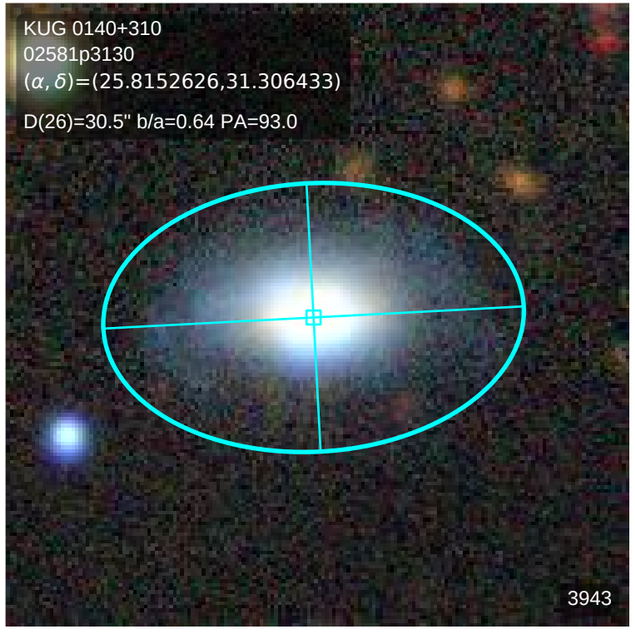

LCRS B034807.1-381802
05748m3815
(α, δ)=(57.4859273,-38.150016)
D(26)=30.5" b/a=0.54 PA=93.5
3938

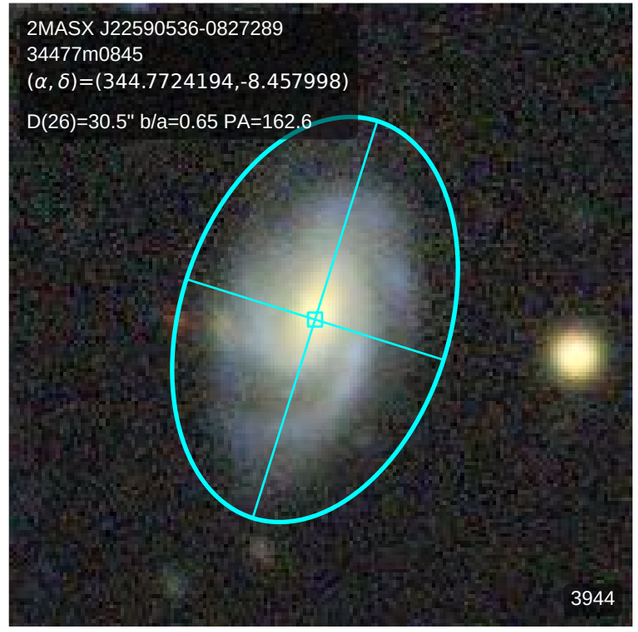

WISEA J230458.94-660201.1
34624m6603
(α, δ)=(346.2456373,-66.033646)
D(26)=30.5" b/a=0.62 PA=108.0
3939

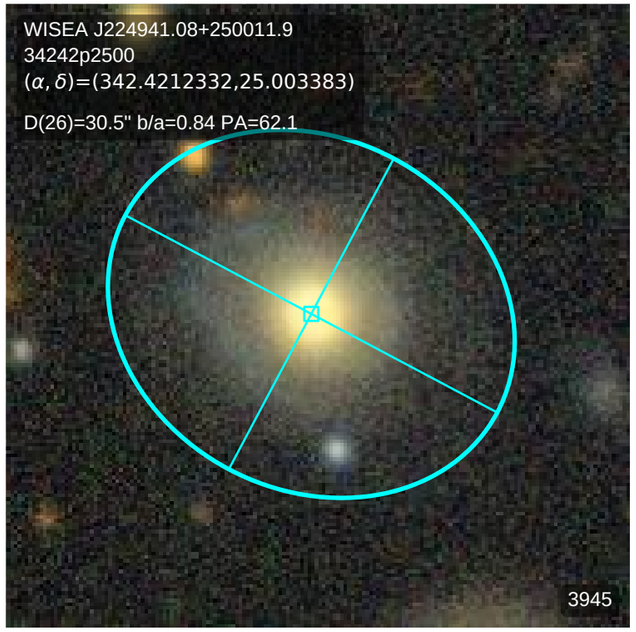

WISEA J142620.09+175300.7
21658p1788
(α, δ)=(216.5835015,17.883536)
D(26)=30.5" b/a=0.26 PA=89.9
3940

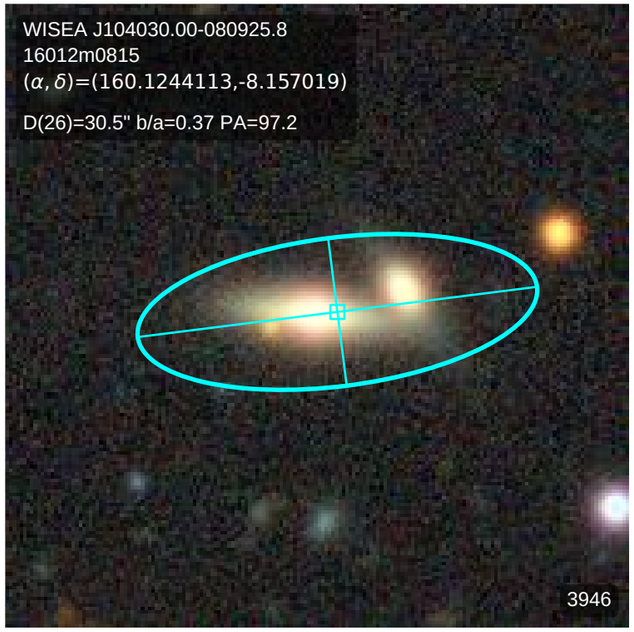

WISEA J104358.68-133124.1
16099m1352
(α, δ)=(160.9947594,-13.523492)
D(26)=30.5" b/a=0.89 PA=119.6
3941

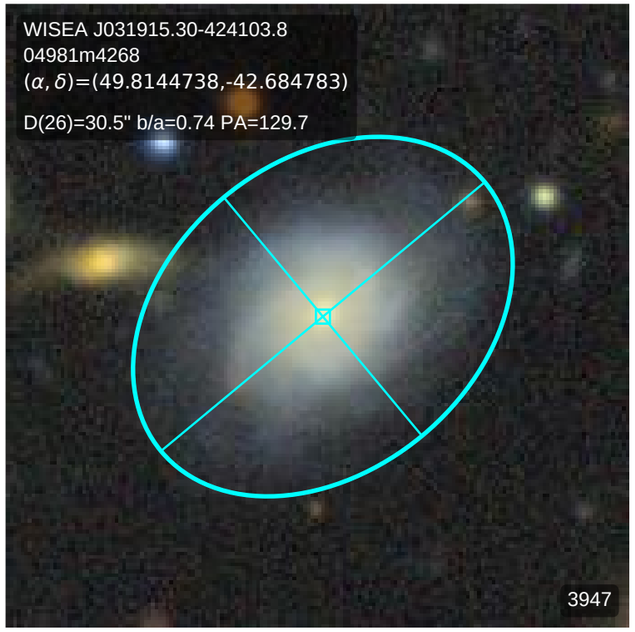

LSBG F485-030
07076m2592
(α, δ)=(70.7604465,-25.926258)
D(26)=30.5" b/a=0.73 PA=63.2
3942

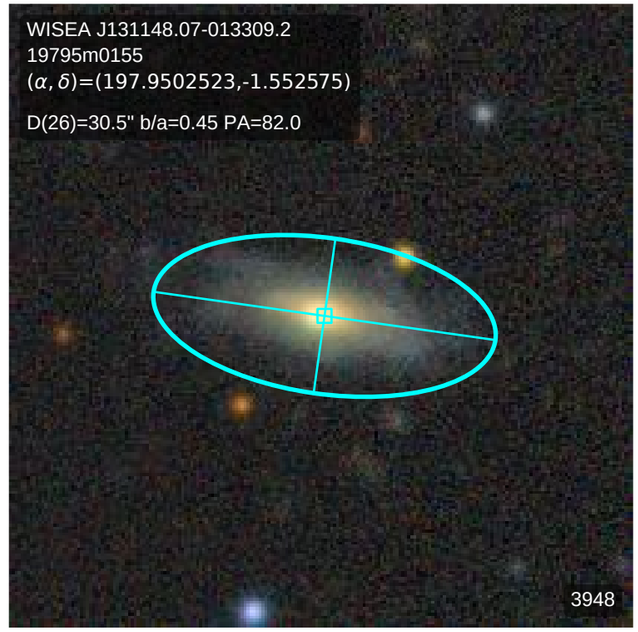

KUG 0140+310
02581p3130
(α, δ)=(25.8152626,31.306433)
D(26)=30.5" b/a=0.64 PA=93.0
3943

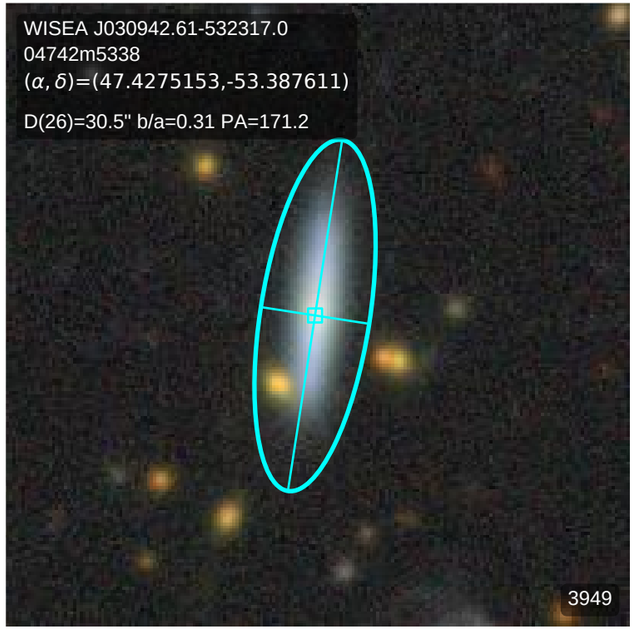

2MASX J22590536-0827289
34477m0845
(α, δ)=(344.7724194,-8.457998)
D(26)=30.5" b/a=0.65 PA=162.6
3944

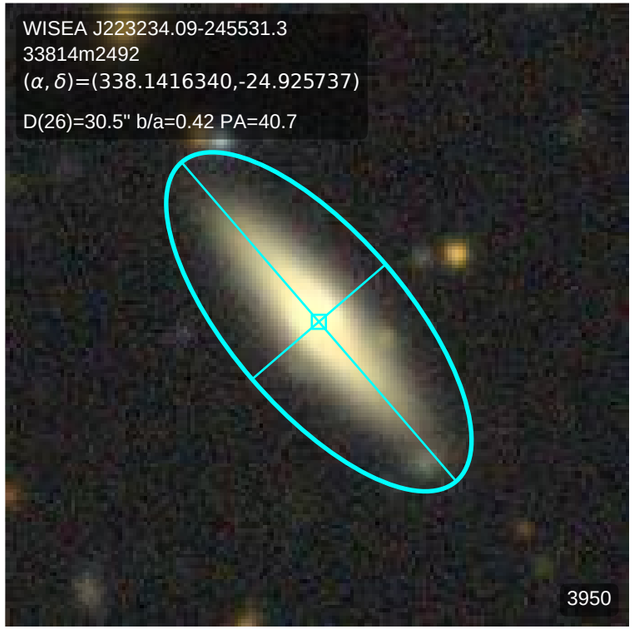

WISEA J224941.08+250011.9
34242p2500
(α, δ)=(342.4212332,25.003383)
D(26)=30.5" b/a=0.84 PA=62.1
3945

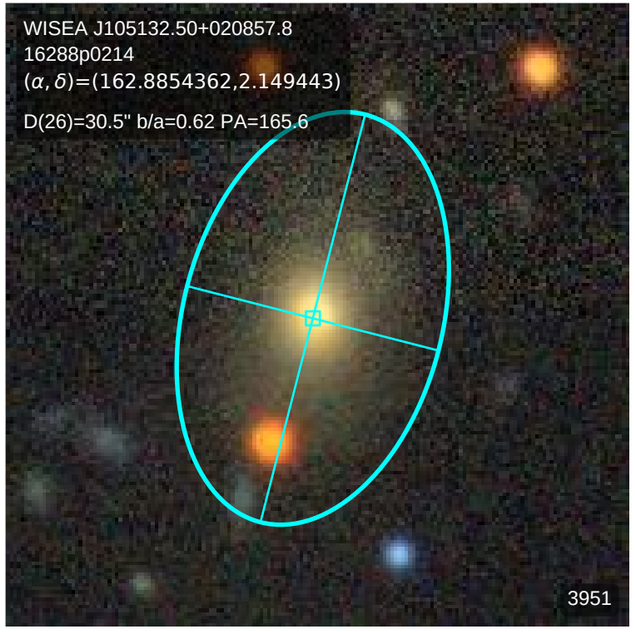

WISEA J104030.00-080925.8
16012m0815
(α, δ)=(160.1244113,-8.157019)
D(26)=30.5" b/a=0.37 PA=97.2
3946

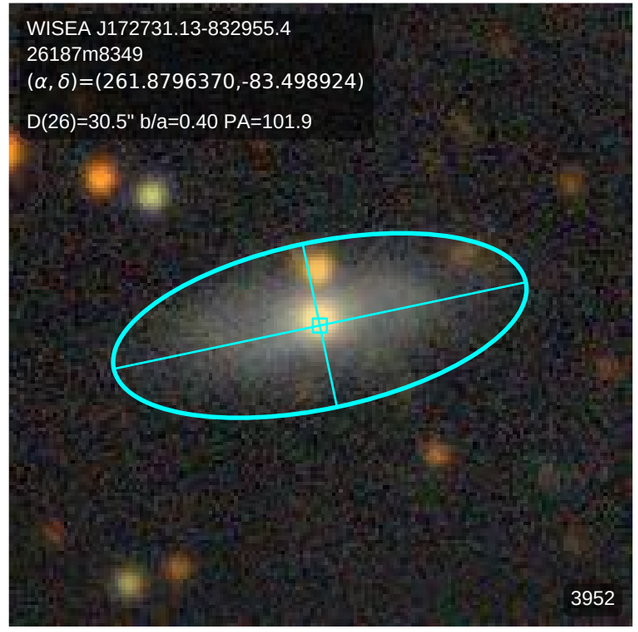

WISEA J031915.30-424103.8
04981m4268
(α, δ)=(49.8144738,-42.684783)
D(26)=30.5" b/a=0.74 PA=129.7
3947

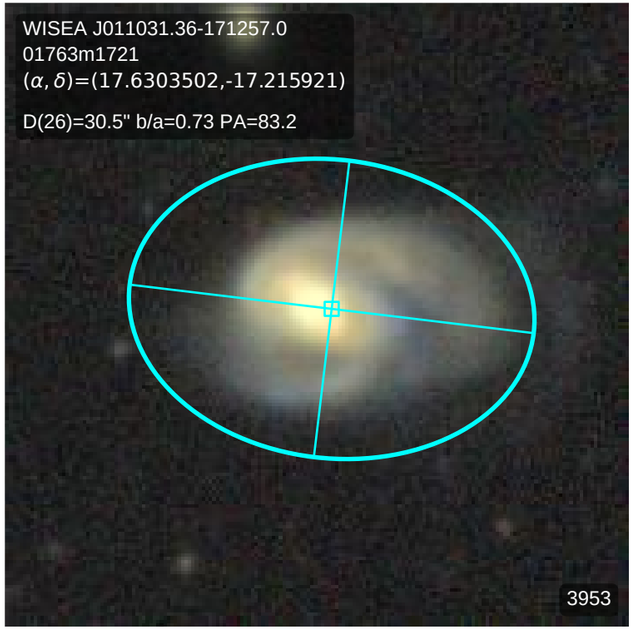

WISEA J131148.07-013309.2
19795m0155
(α, δ)=(197.9502523,-1.552575)
D(26)=30.5" b/a=0.45 PA=82.0
3948

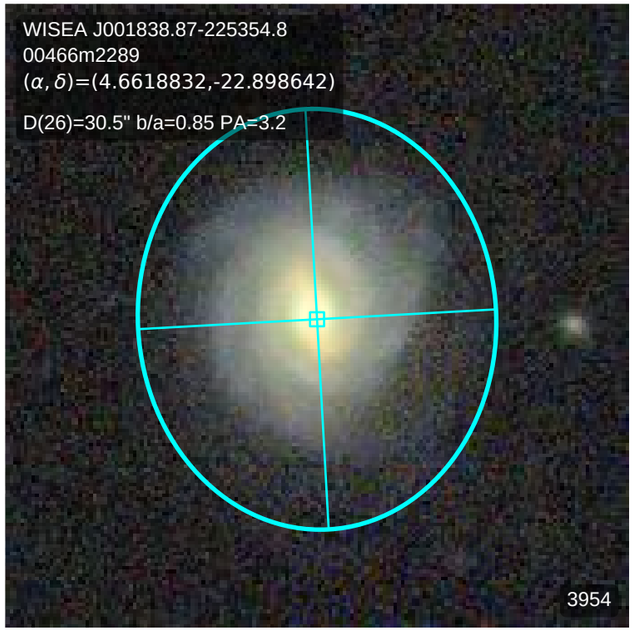

WISEA J030942.61-532317.0
04742m5338
(α, δ)=(47.4275153,-53.387611)
D(26)=30.5" b/a=0.31 PA=171.2
3949

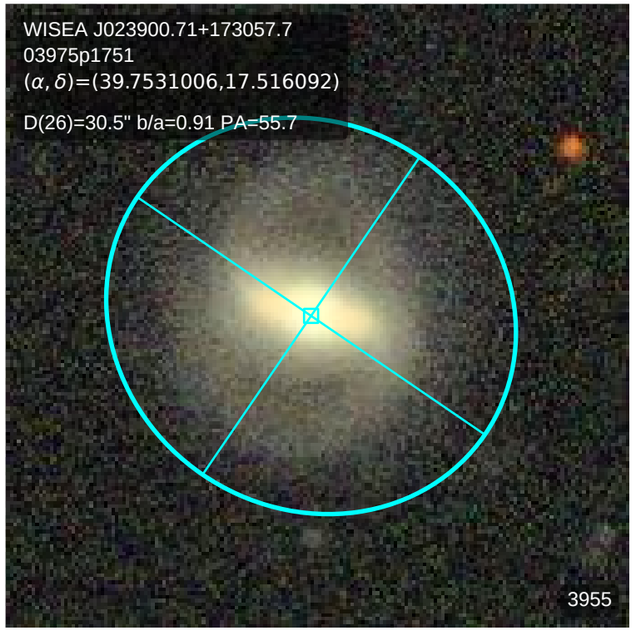

WISEA J223234.09-245531.3
33814m2492
(α, δ)=(338.1416340,-24.925737)
D(26)=30.5" b/a=0.42 PA=40.7
3950

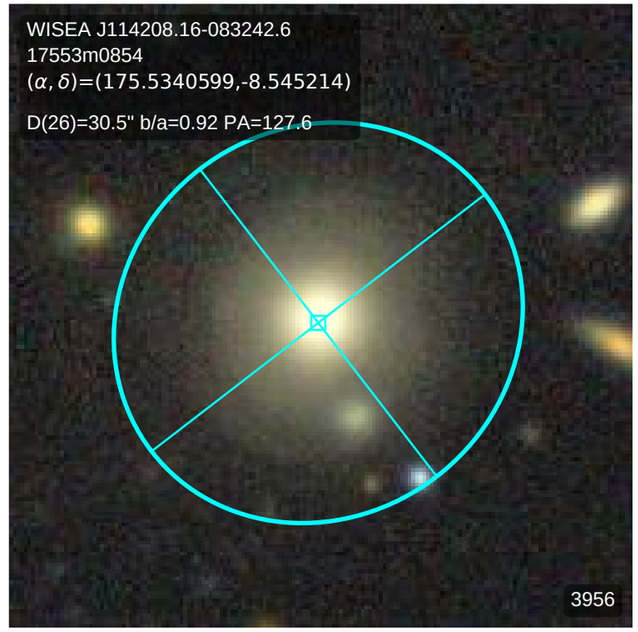

WISEA J105132.50+020857.8
16288p0214
(α, δ)=(162.8854362,2.149443)
D(26)=30.5" b/a=0.62 PA=165.6
3951

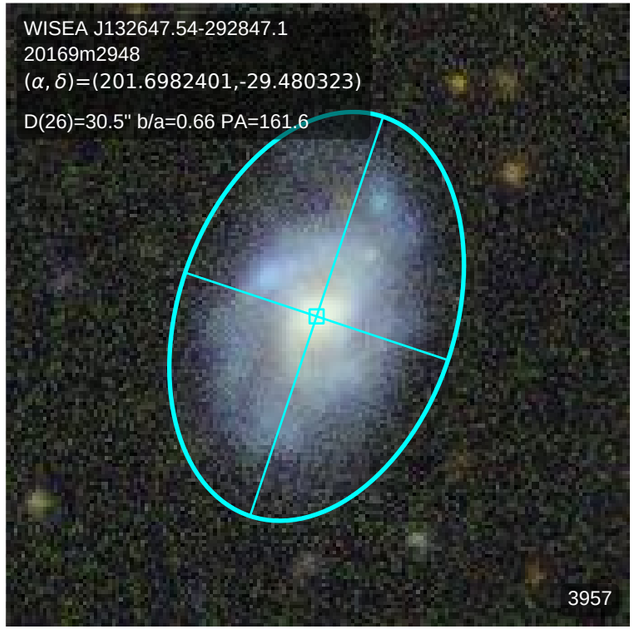

WISEA J172731.13-832955.4
26187m8349
(α, δ)=(261.8796370,-83.498924)
D(26)=30.5" b/a=0.40 PA=101.9
3952

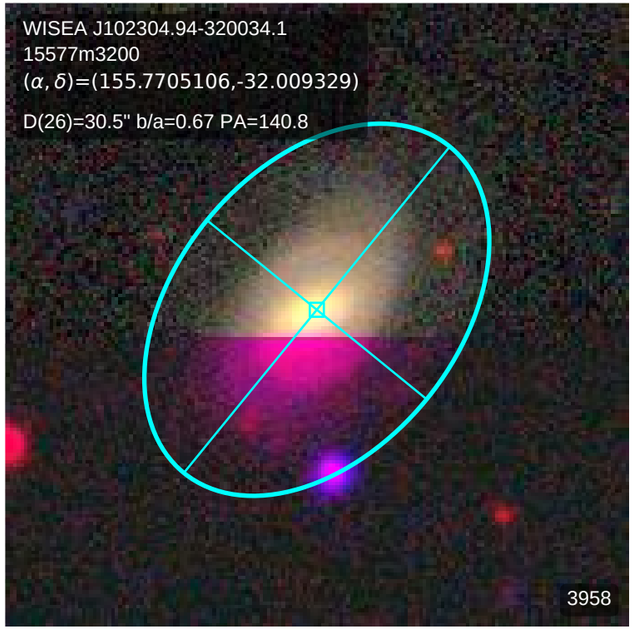

WISEA J011031.36-171257.0
01763m1721
(α, δ)=(17.6303502,-17.215921)
D(26)=30.5" b/a=0.73 PA=83.2
3953

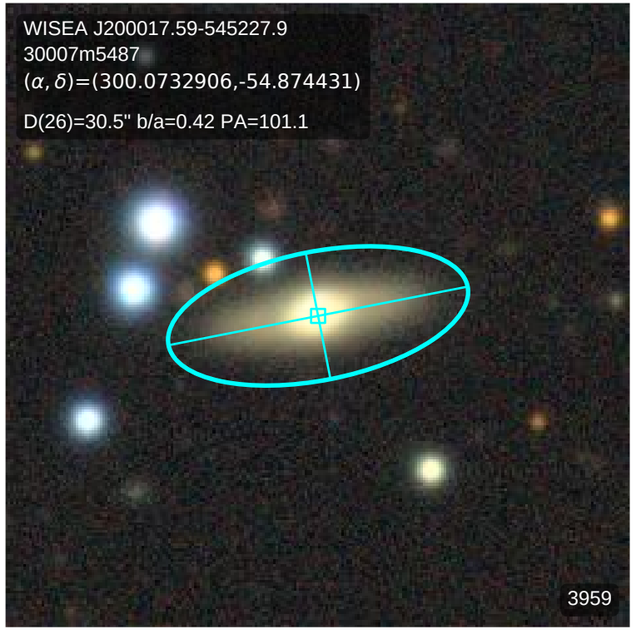

WISEA J001838.87-225354.8
00466m2289
(α, δ)=(4.6618832,-22.898642)
D(26)=30.5" b/a=0.85 PA=3.2
3954


WISEA J023900.71+173057.7
03975p1751
(α, δ)=(39.7531006,17.516092)
D(26)=30.5" b/a=0.91 PA=55.7
3955


WISEA J114208.16-083242.6
17553m0854
(α, δ)=(175.5340599,-8.545214)
D(26)=30.5" b/a=0.92 PA=127.6
3956


WISEA J132647.54-292847.1
20169m2948
(α, δ)=(201.6982401,-29.480323)
D(26)=30.5" b/a=0.66 PA=161.6
3957


WISEA J102304.94-320034.1
15577m3200
(α, δ)=(155.7705106,-32.009329)
D(26)=30.5" b/a=0.67 PA=140.8
3958


WISEA J200017.59-545227.9
30007m5487
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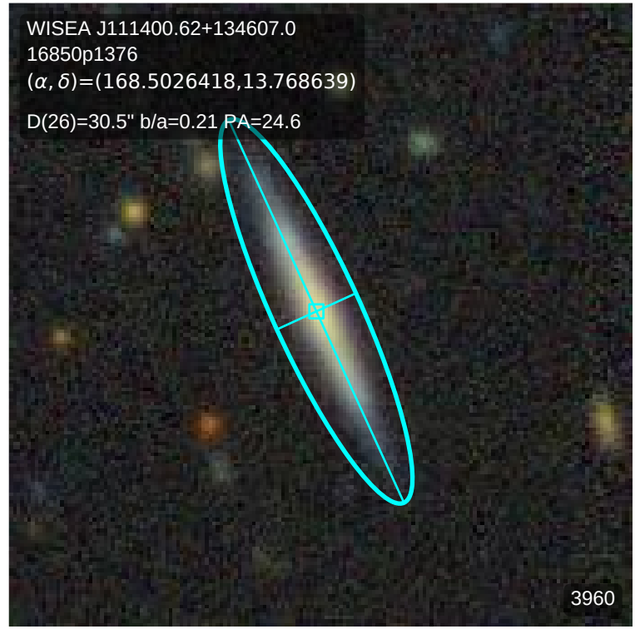
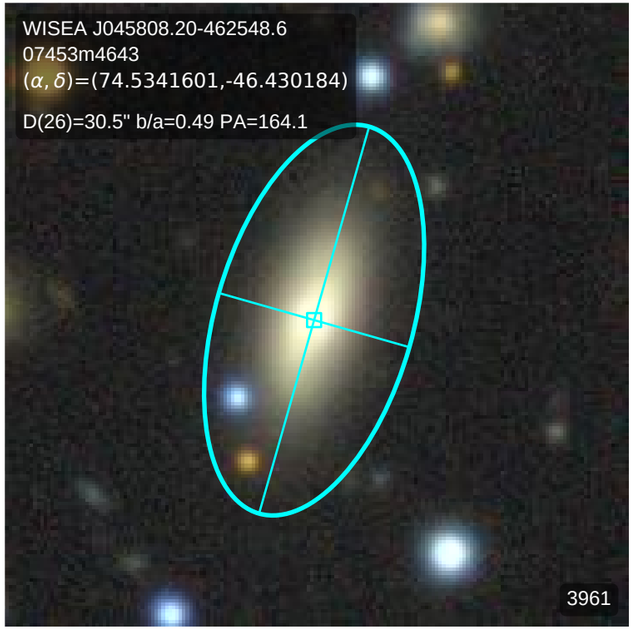
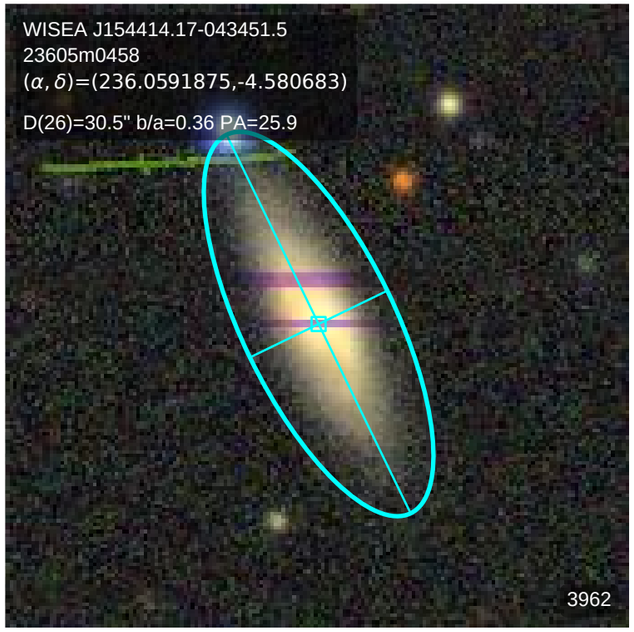
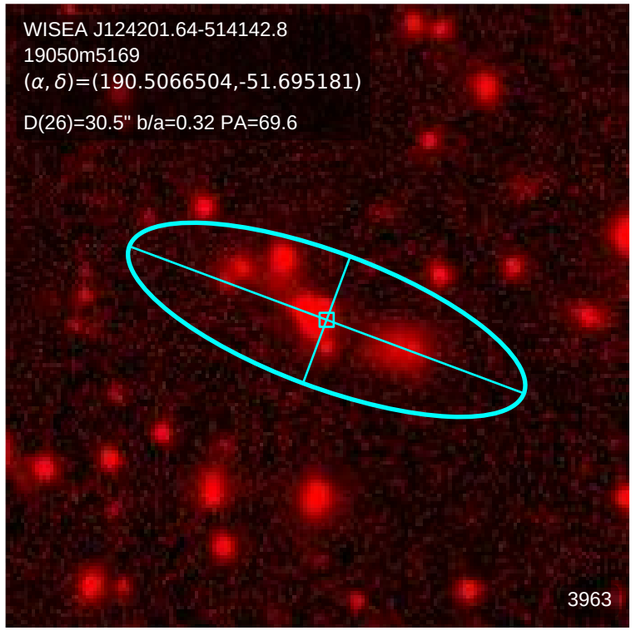
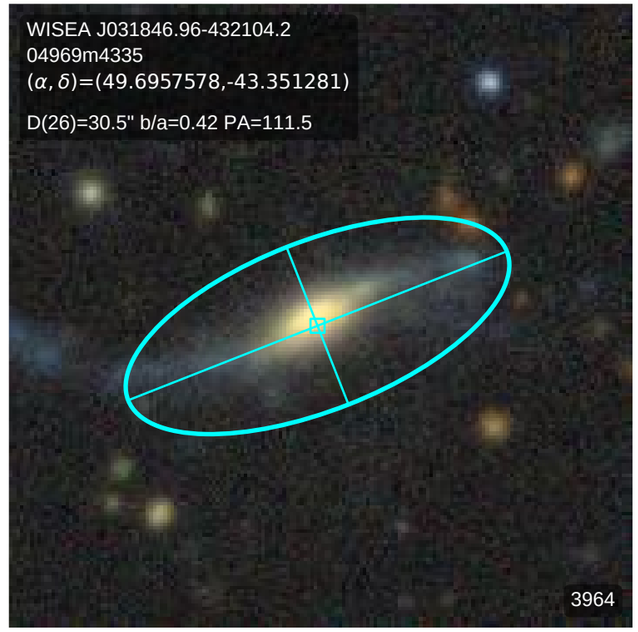
D(26)=30.5" b/a=0.42 PA=101.1
3959

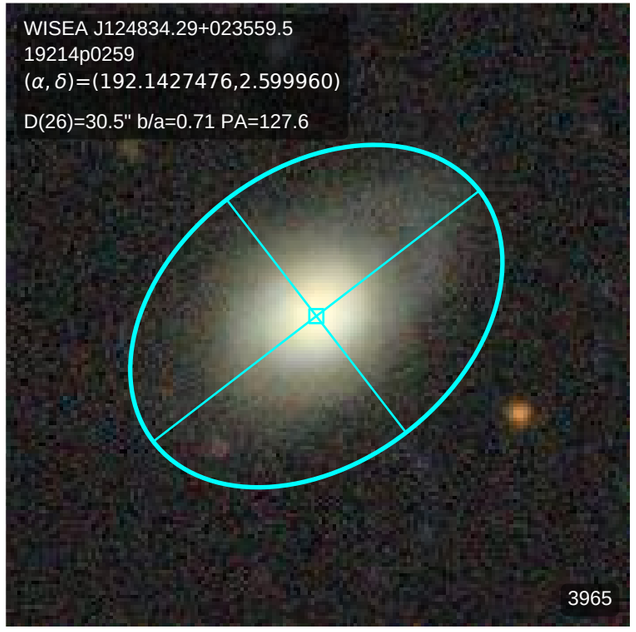

WISEA J111400.62+134607.0
16850p1376
(α, δ)=(168.5026418,13.768639)
D(26)=30.5" b/a=0.21 PA=24.6
3960

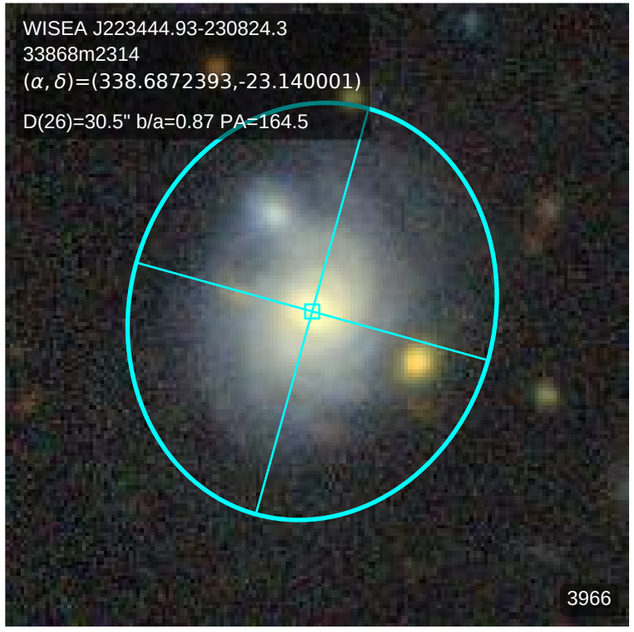

WISEA J045808.20-462548.6
07453m4643
(α, δ)=(74.5341601,-46.430184)
D(26)=30.5" b/a=0.49 PA=164.1
3961

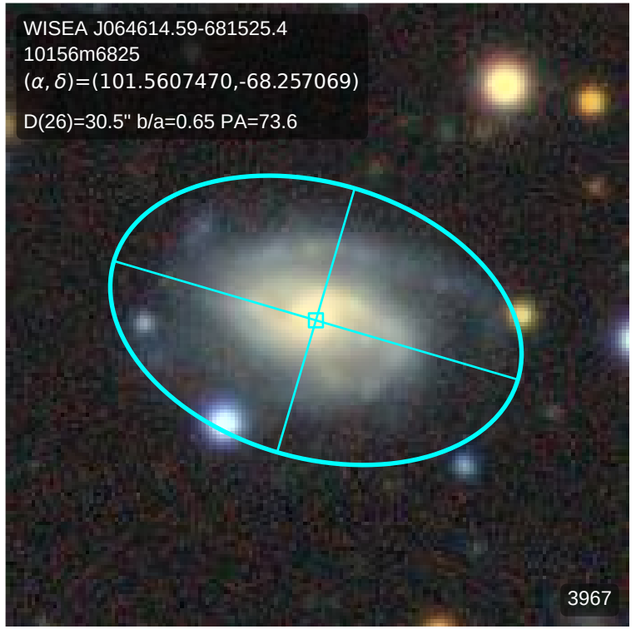

WISEA J154414.17-043451.5
23605m0458
(α, δ)=(236.0591875,-4.580683)
D(26)=30.5" b/a=0.36 PA=25.9
3962

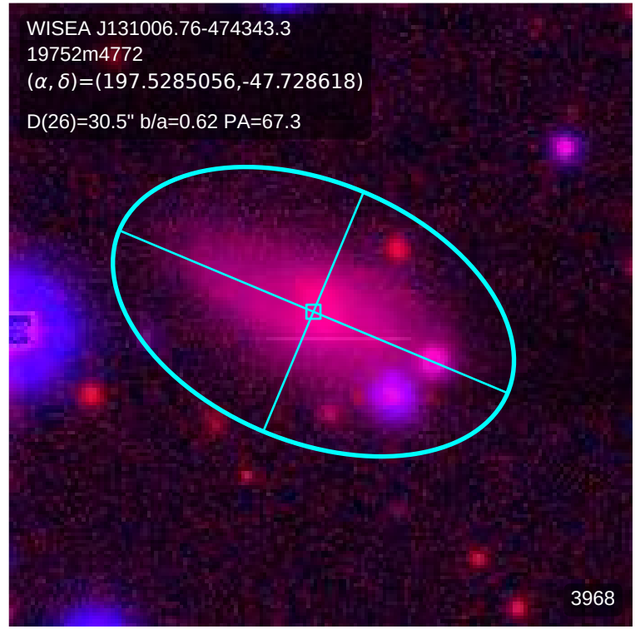

WISEA J124201.64-514142.8
19050m5169
(α, δ)=(190.5066504,-51.695181)
D(26)=30.5" b/a=0.32 PA=69.6
3963

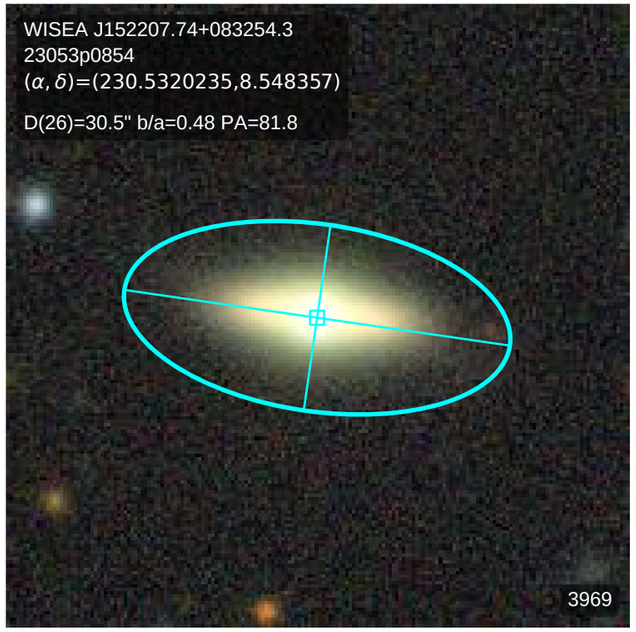

WISEA J031846.96-432104.2
04969m4335
(α, δ)=(49.6957578,-43.351281)
D(26)=30.5" b/a=0.42 PA=111.5
3964

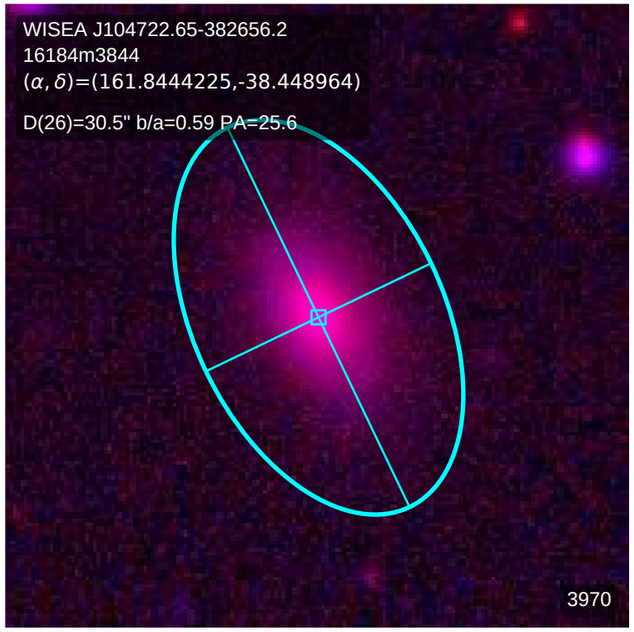

WISEA J124834.29+023559.5
19214p0259
(α, δ)=(192.1427476,2.599960)
D(26)=30.5" b/a=0.71 PA=127.6
3965

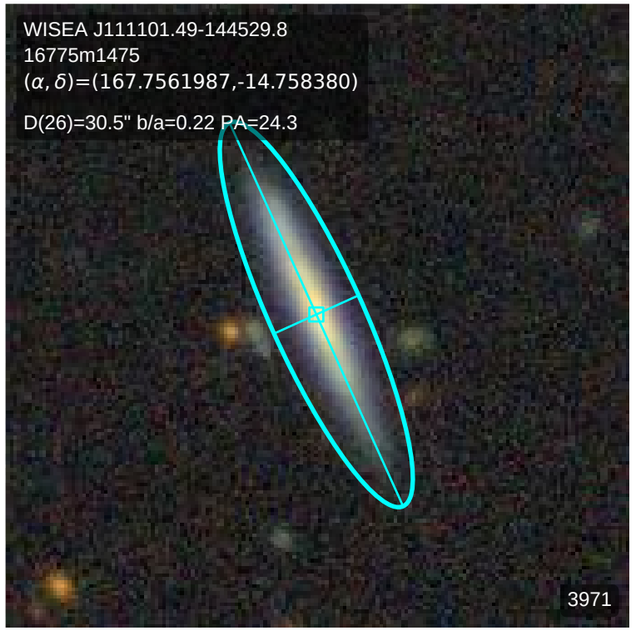

WISEA J223444.93-230824.3
33868m2314
(α, δ)=(338.6872393,-23.140001)
D(26)=30.5" b/a=0.87 PA=164.5
3966

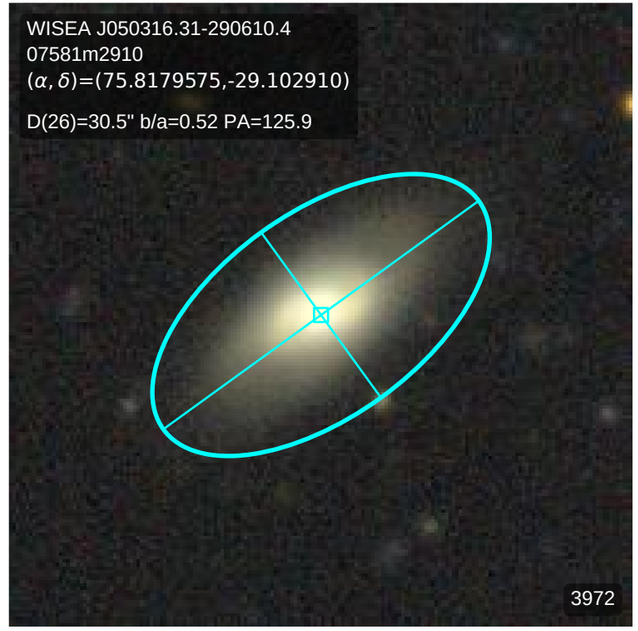

WISEA J064614.59-681525.4
10156m6825
(α, δ)=(101.5607470,-68.257069)
D(26)=30.5" b/a=0.65 PA=73.6
3967

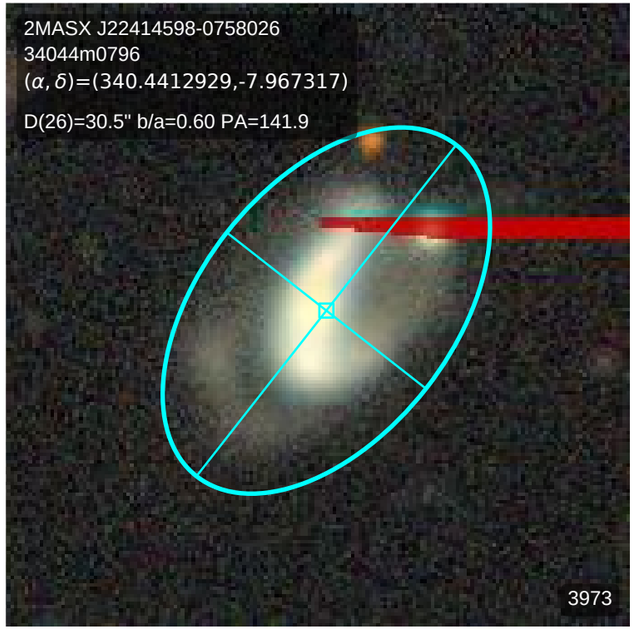

WISEA J131006.76-474343.3
19752m4772
(α, δ)=(197.5285056,-47.728618)
D(26)=30.5" b/a=0.62 PA=67.3
3968

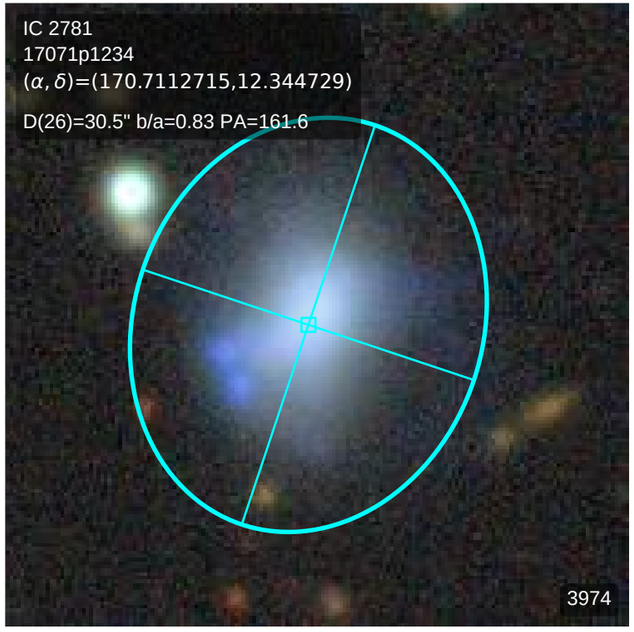

WISEA J152207.74+083254.3
23053p0854
(α, δ)=(230.5320235,8.548357)
D(26)=30.5" b/a=0.48 PA=81.8
3969

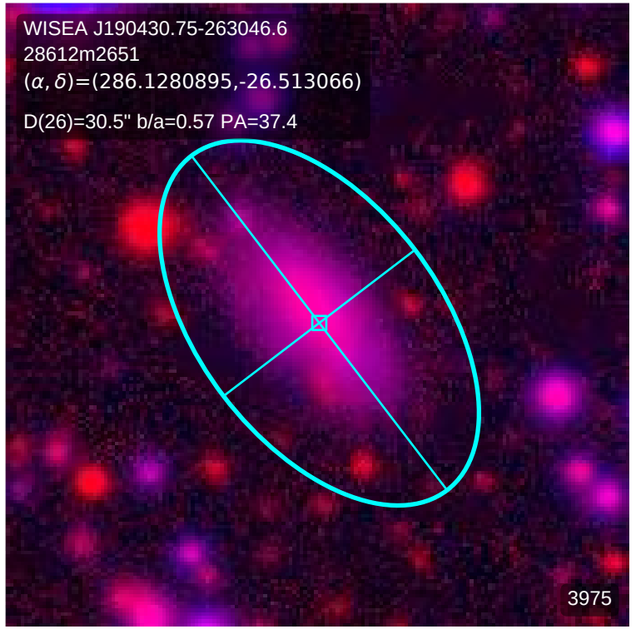

WISEA J104722.65-382656.2
16184m3844
(α, δ)=(161.8444225,-38.448964)
D(26)=30.5" b/a=0.59 PA=25.6
3970

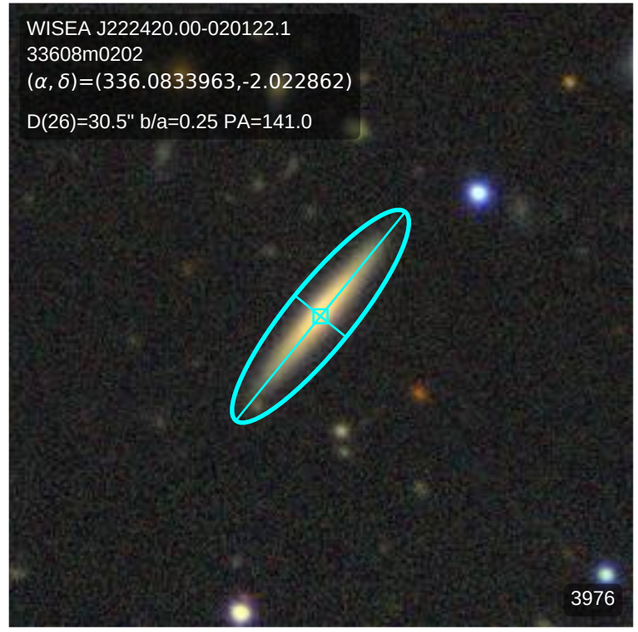

WISEA J111101.49-144529.8
16775m1475
(α, δ)=(167.7561987,-14.758380)
D(26)=30.5" b/a=0.22 PA=24.3
3971

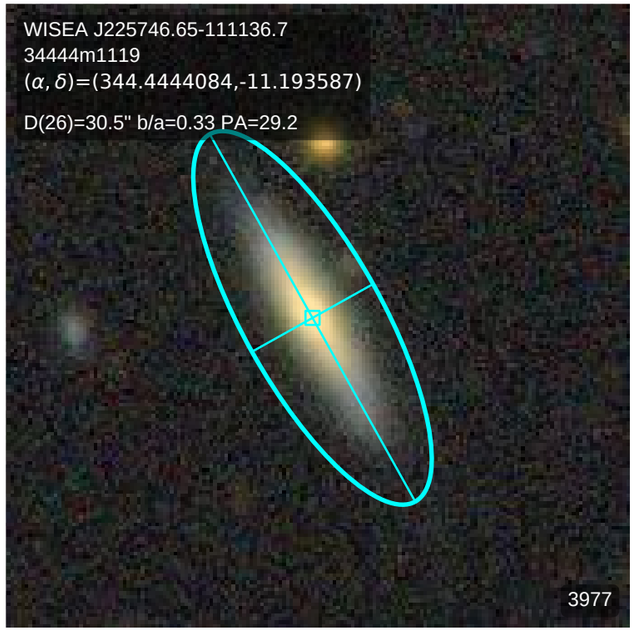

WISEA J050316.31-290610.4
07581m2910
(α, δ)=(75.8179575,-29.102910)
D(26)=30.5" b/a=0.52 PA=125.9
3972

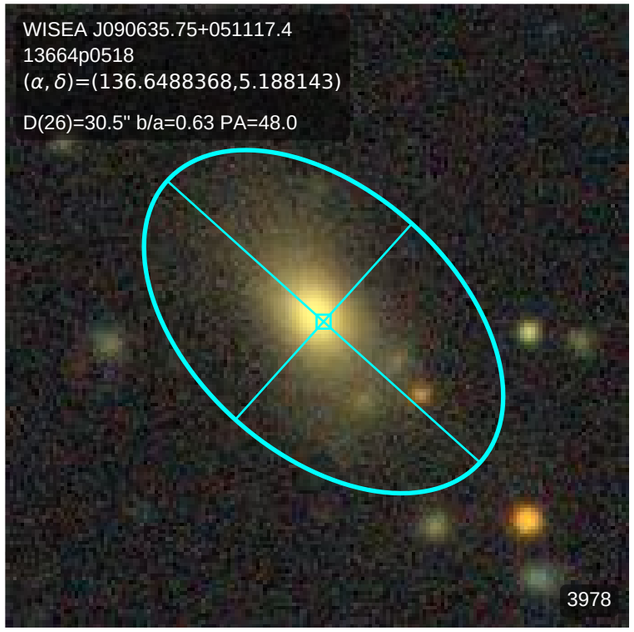

2MASX J22414598-0758026
34044m0796
(α, δ)=(340.4412929,-7.967317)
D(26)=30.5" b/a=0.60 PA=141.9
3973


IC 2781
17071p1234
(α, δ)=(170.7112715,12.344729)
D(26)=30.5" b/a=0.83 PA=161.6
3974


WISEA J190430.75-263046.6
28612m2651
(α, δ)=(286.1280895,-26.513066)
D(26)=30.5" b/a=0.57 PA=37.4
3975


WISEA J222420.00-020122.1
33608m0202
(α, δ)=(336.0833963,-2.022862)
D(26)=30.5" b/a=0.25 PA=141.0
3976


WISEA J225746.65-111136.7
34444m1119
(α, δ)=(344.4444084,-11.193587)
D(26)=30.5" b/a=0.33 PA=29.2
3977


WISEA J090635.75+051117.4
13664p0518
(α, δ)=(136.6488368,5.188143)
D(26)=30.5" b/a=0.63 PA=48.0
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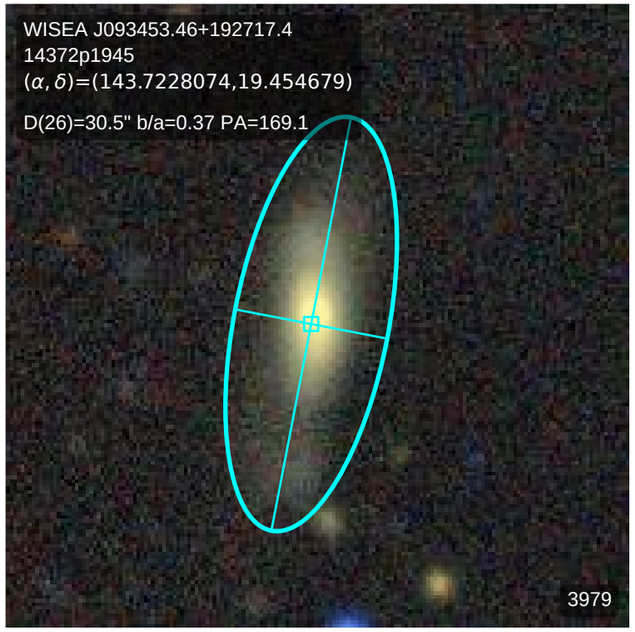
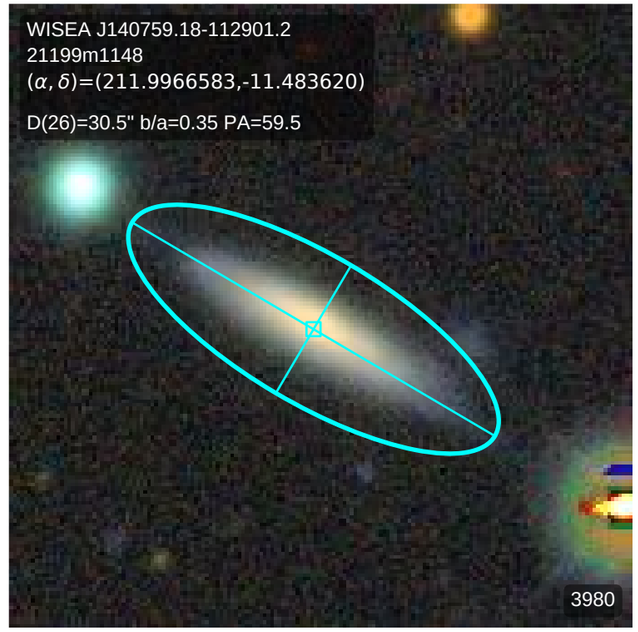
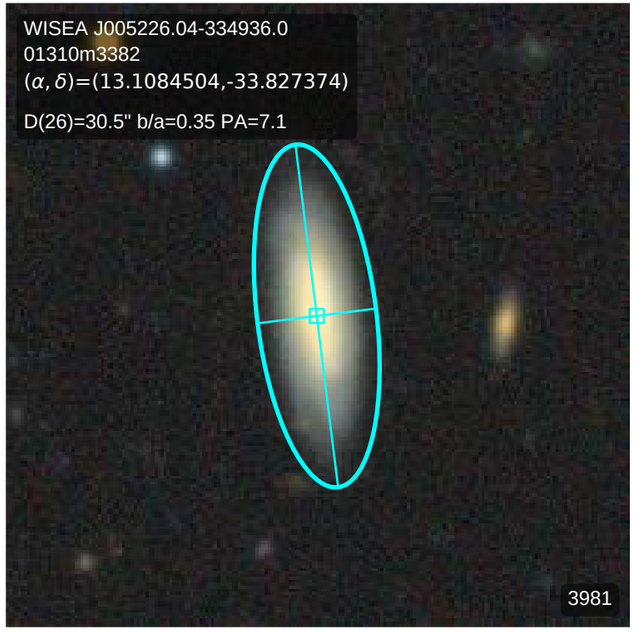
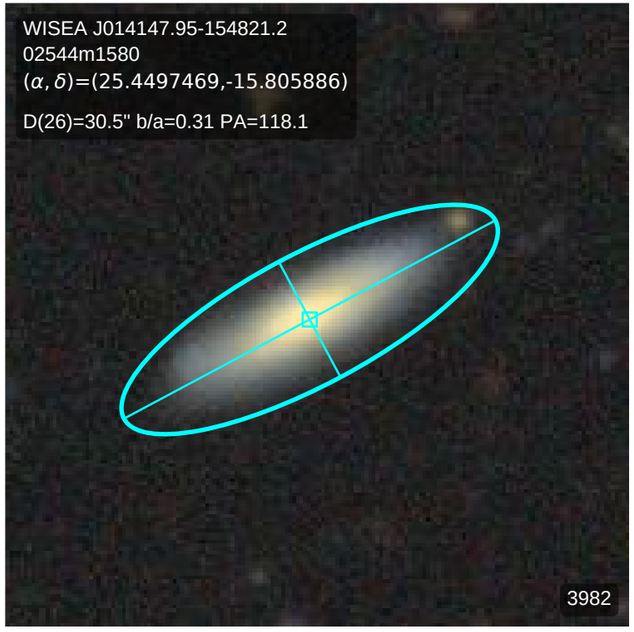
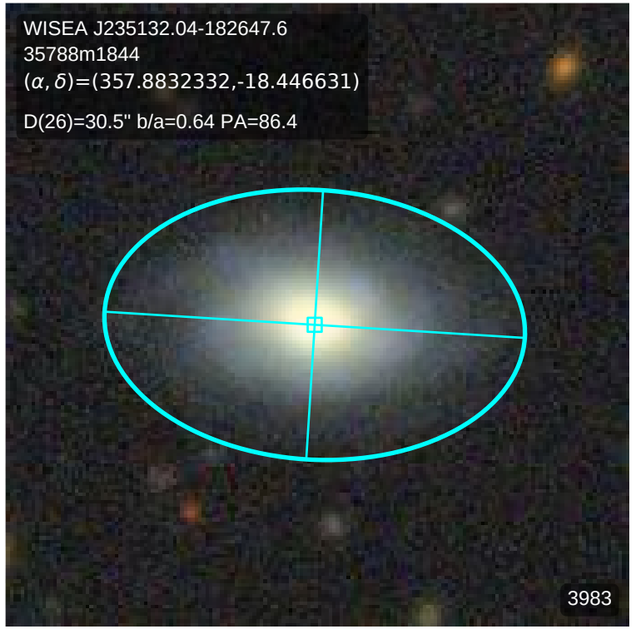
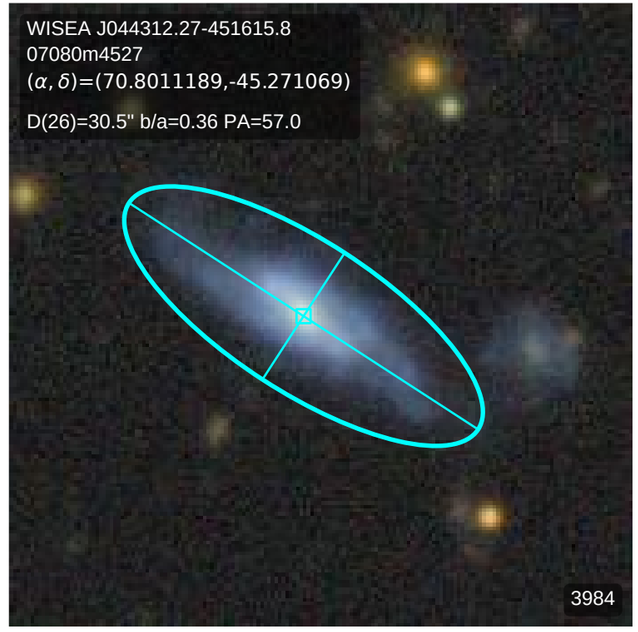

WISEA J093453.46+192717.4
14372p1945
(α, δ)=(143.7228074,19.454679)
D(26)=30.5" b/a=0.37 PA=169.1
3979

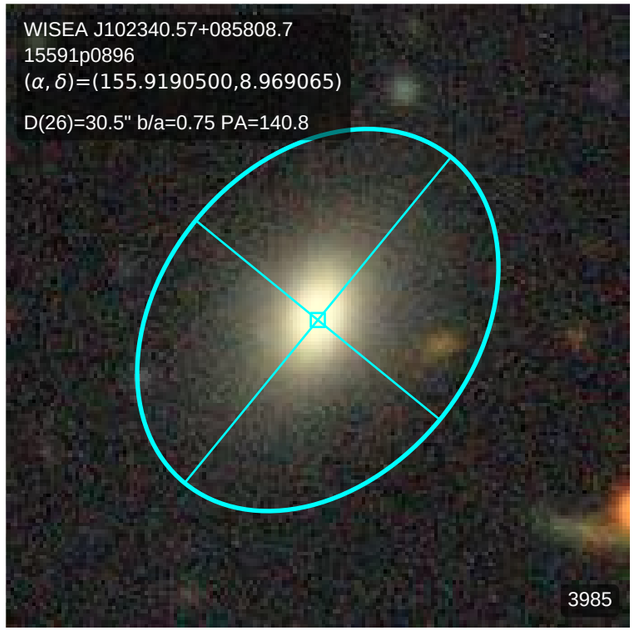

WISEA J140759.18-112901.2
21199m1148
(α, δ)=(211.9966583,-11.483620)
D(26)=30.5" b/a=0.35 PA=59.5
3980

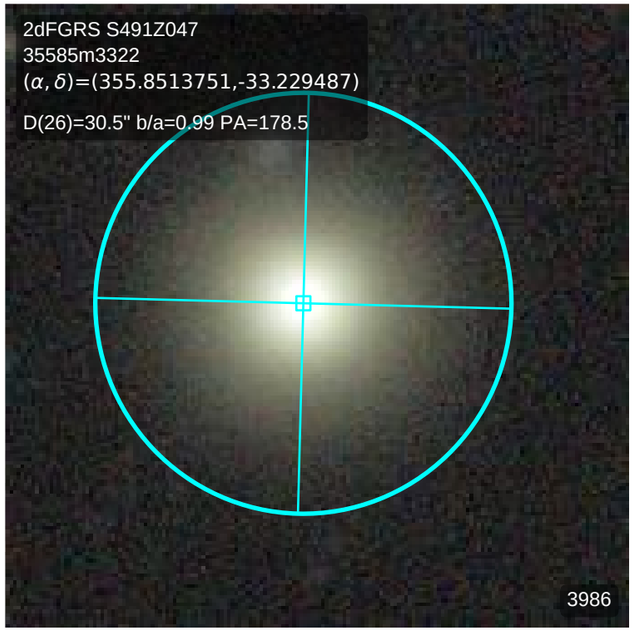

WISEA J005226.04-334936.0
01310m3382
(α, δ)=(13.1084504,-33.827374)
D(26)=30.5" b/a=0.35 PA=7.1
3981

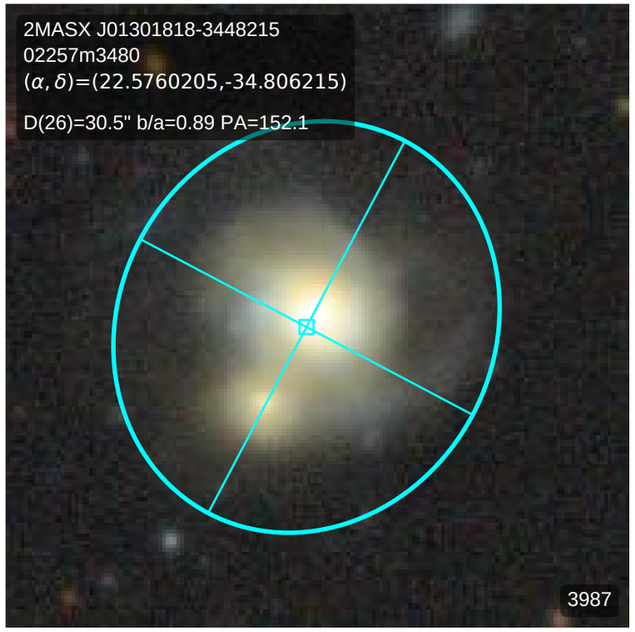

WISEA J014147.95-154821.2
02544m1580
(α, δ)=(25.4497469,-15.805886)
D(26)=30.5" b/a=0.31 PA=118.1
3982

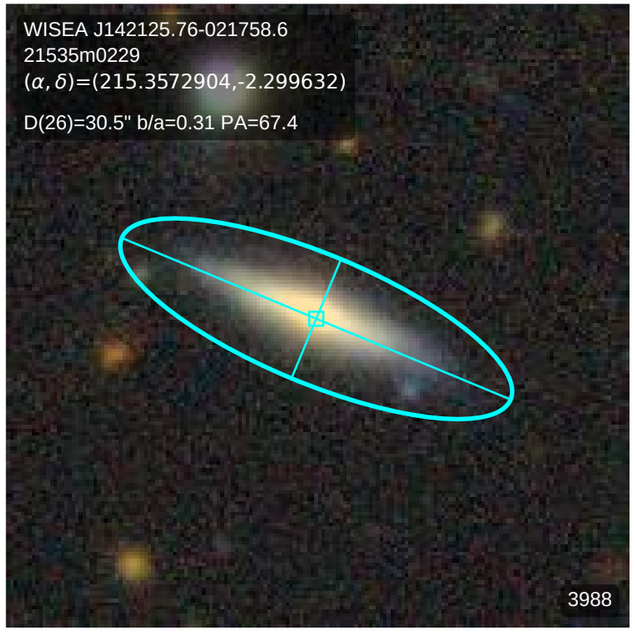

WISEA J235132.04-182647.6
35788m1844
(α, δ)=(357.8832332,-18.446631)
D(26)=30.5" b/a=0.64 PA=86.4
3983

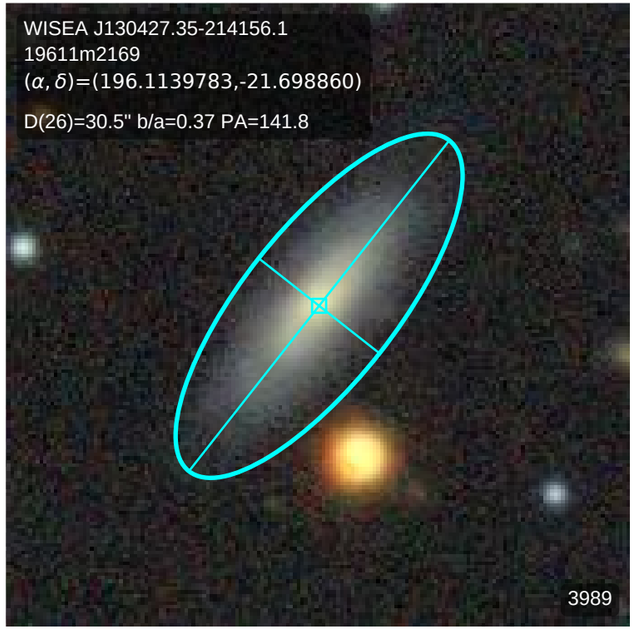

WISEA J044312.27-451615.8
07080m4527
(α, δ)=(70.8011189,-45.271069)
D(26)=30.5" b/a=0.36 PA=57.0
3984

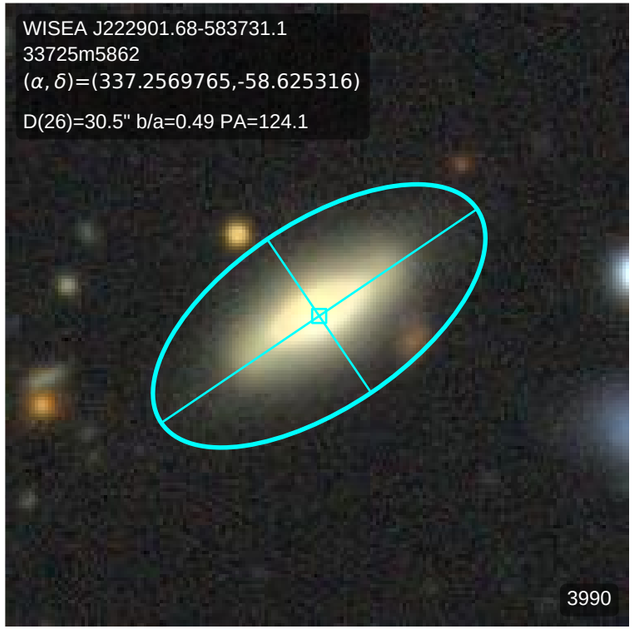

WISEA J102340.57+085808.7
15591p0896
(α, δ)=(155.9190500,8.969065)
D(26)=30.5" b/a=0.75 PA=140.8
3985

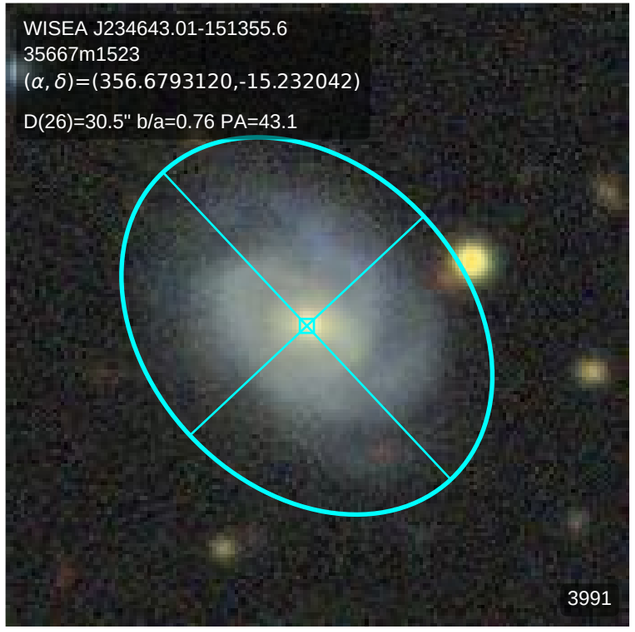

2dFGRS S491Z047
35585m3322
(α, δ)=(355.8513751,-33.229487)
D(26)=30.5" b/a=0.99 PA=178.5
3986

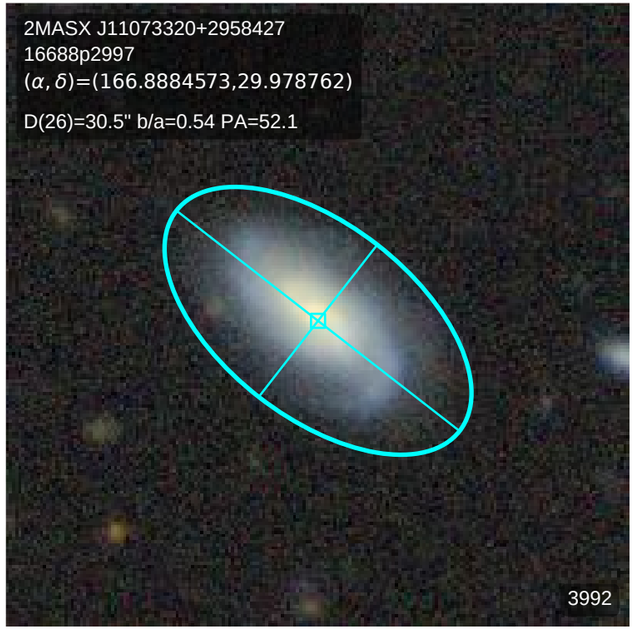

2MASX J01301818-3448215
02257m3480
(α, δ)=(22.5760205,-34.806215)
D(26)=30.5" b/a=0.89 PA=152.1
3987

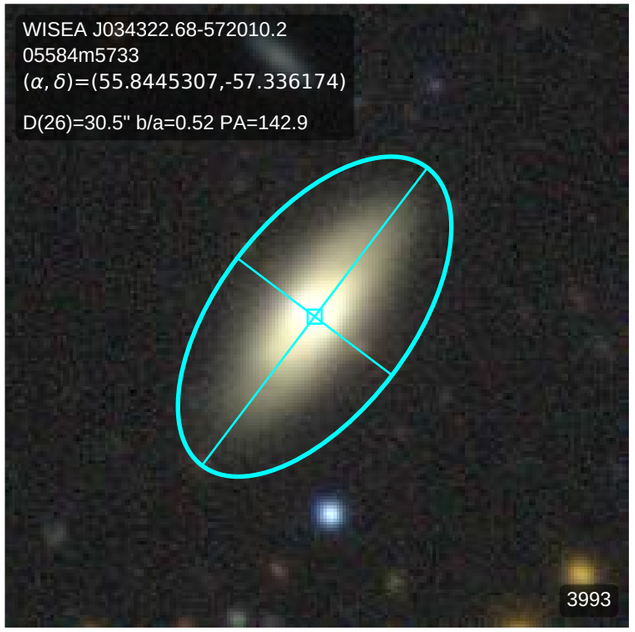

WISEA J142125.76-021758.6
21535m0229
(α, δ)=(215.3572904,-2.299632)
D(26)=30.5" b/a=0.31 PA=67.4
3988

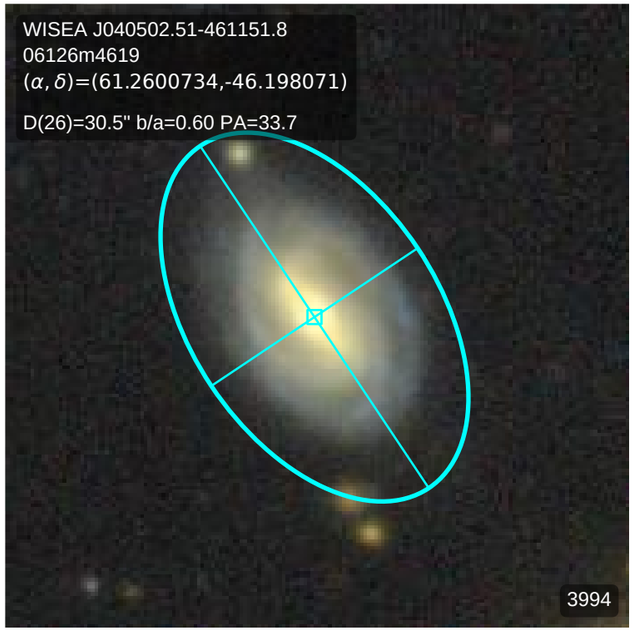

WISEA J130427.35-214156.1
19611m2169
(α, δ)=(196.1139783,-21.698860)
D(26)=30.5" b/a=0.37 PA=141.8
3989

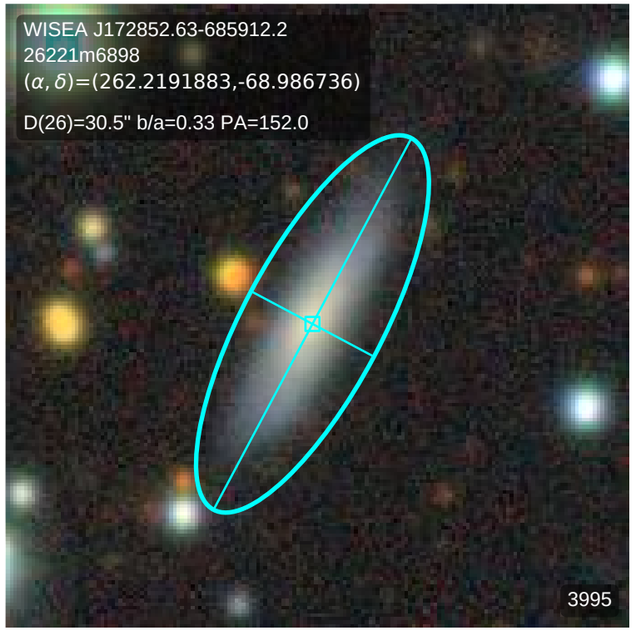

WISEA J222901.68-583731.1
33725m5862
(α, δ)=(337.2569765,-58.625316)
D(26)=30.5" b/a=0.49 PA=124.1
3990

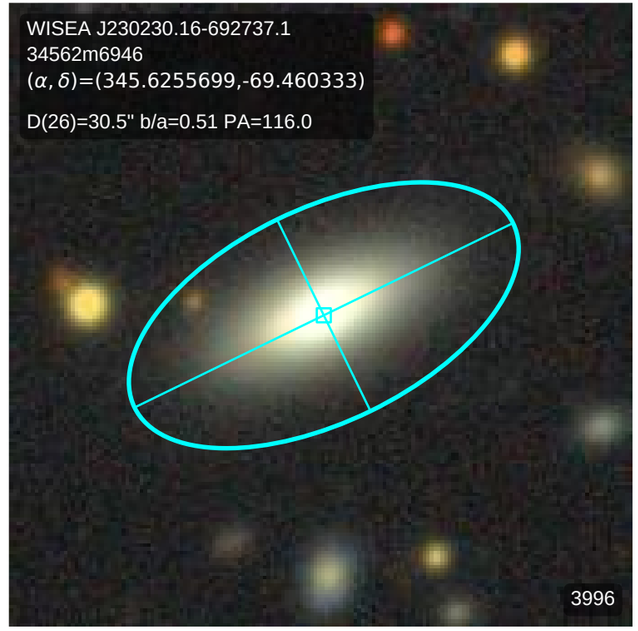

WISEA J234643.01-151355.6
35667m1523
(α, δ)=(356.6793120,-15.232042)
D(26)=30.5" b/a=0.76 PA=43.1
3991

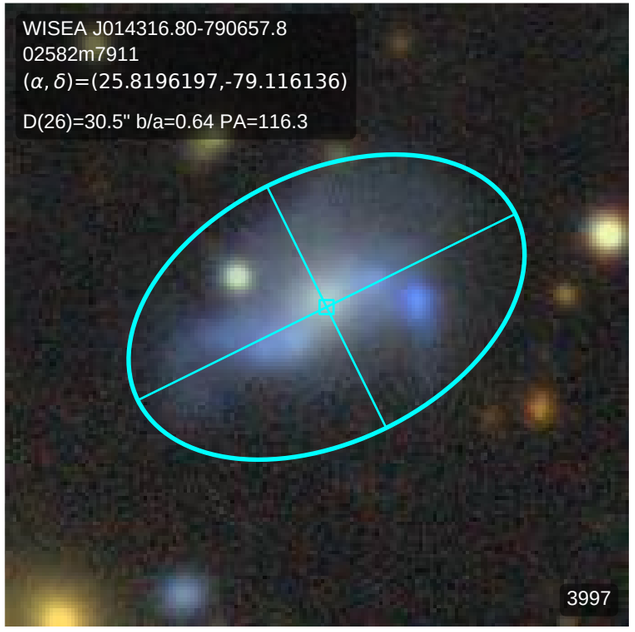

2MASX J11073320+2958427
16688p2997
(α, δ)=(166.8884573,29.978762)
D(26)=30.5" b/a=0.54 PA=52.1
3992

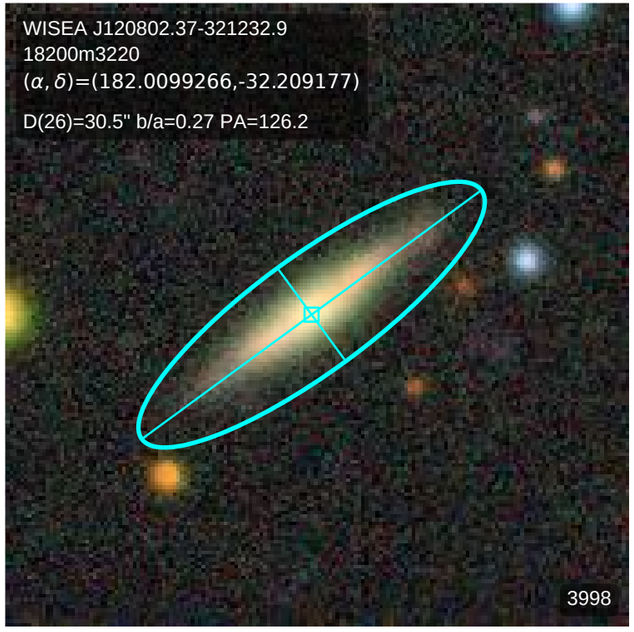

WISEA J034322.68-572010.2
05584m5733
(α, δ)=(55.8445307,-57.336174)
D(26)=30.5" b/a=0.52 PA=142.9
3993

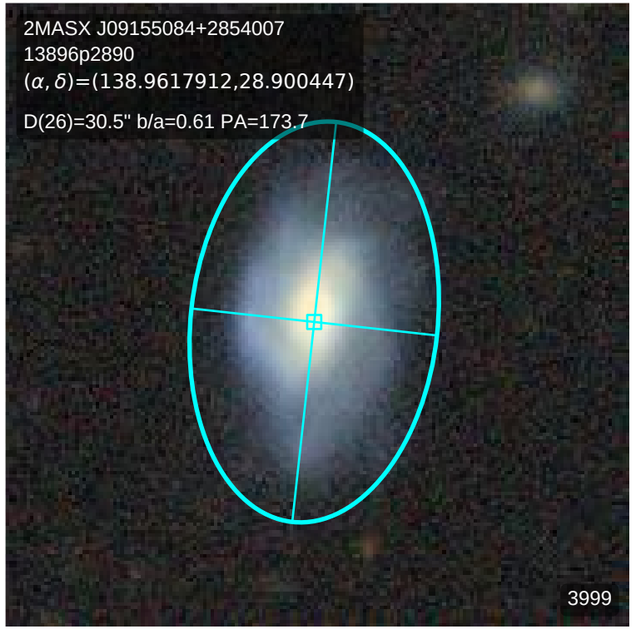

WISEA J040502.51-461151.8
06126m4619
(α, δ)=(61.2600734,-46.198071)
D(26)=30.5" b/a=0.60 PA=33.7
3994

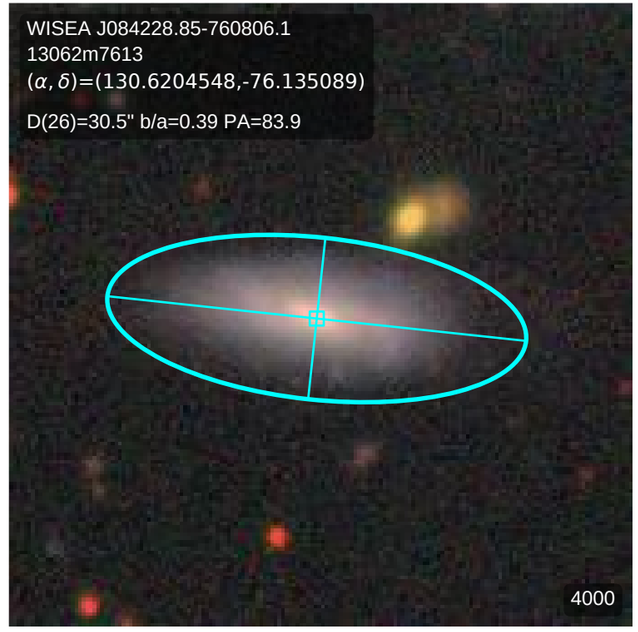

WISEA J172852.63-685912.2
26221m6898
(α, δ)=(262.2191883,-68.986736)
D(26)=30.5" b/a=0.33 PA=152.0
3995

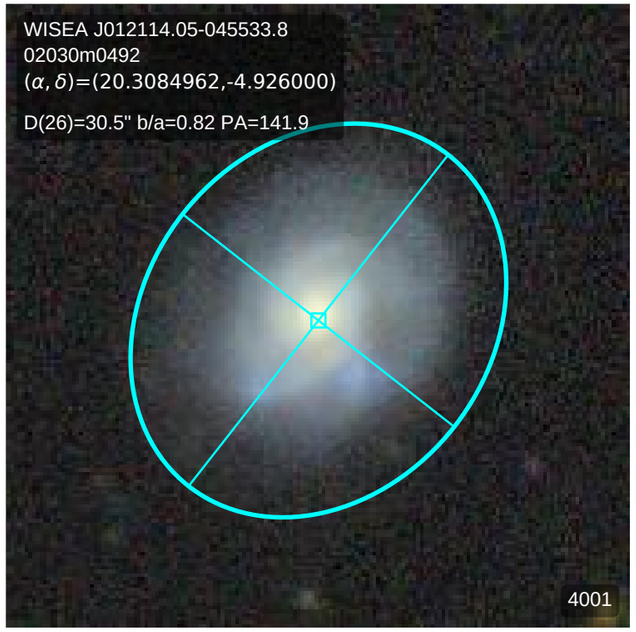

WISEA J230230.16-692737.1
34562m6946
(α, δ)=(345.6255699,-69.460333)
D(26)=30.5" b/a=0.51 PA=116.0
3996

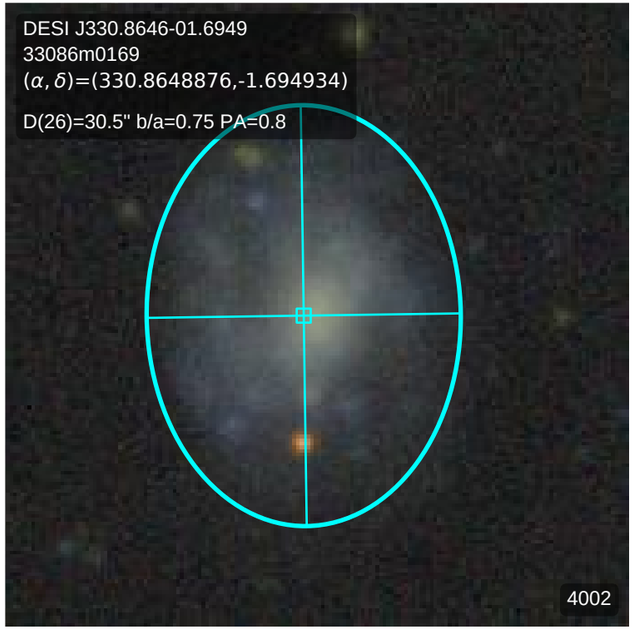

WISEA J014316.80-790657.8
02582m7911
(α, δ)=(25.8196197,-79.116136)
D(26)=30.5" b/a=0.64 PA=116.3
3997

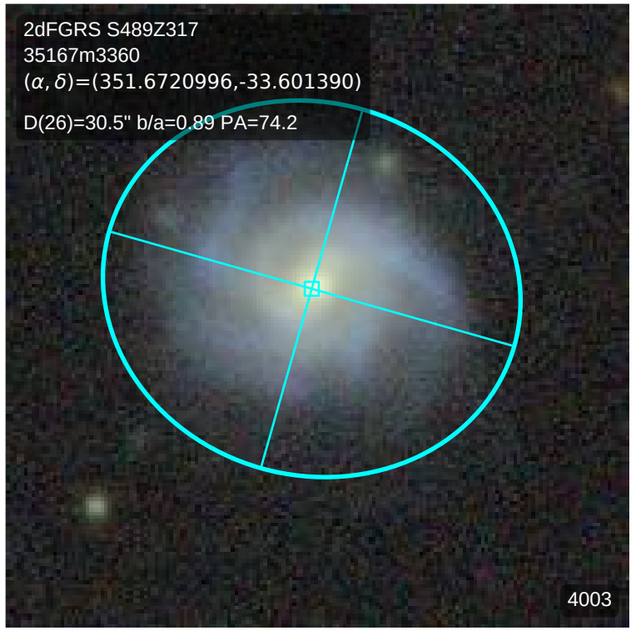

WISEA J120802.37-321232.9
18200m3220
(α, δ)=(182.0099266,-32.209177)
D(26)=30.5" b/a=0.27 PA=126.2
3998

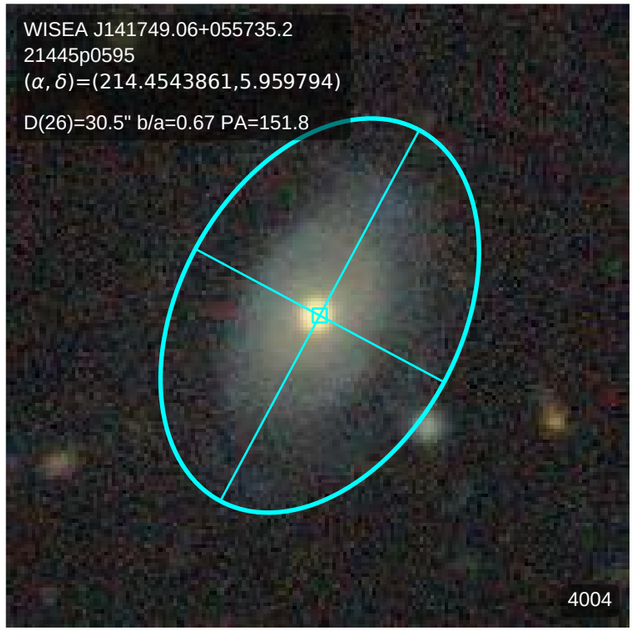

2MASX J09155084+2854007
13896p2890
(α, δ)=(138.9617912,28.900447)
D(26)=30.5" b/a=0.61 PA=173.7
3999

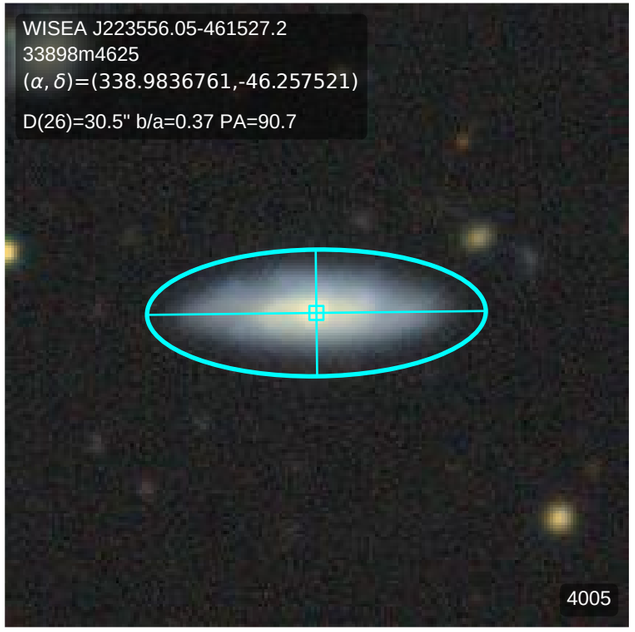

WISEA J084228.85-760806.1
13062m7613
(α, δ)=(130.6204548,-76.135089)
D(26)=30.5" b/a=0.39 PA=83.9
4000

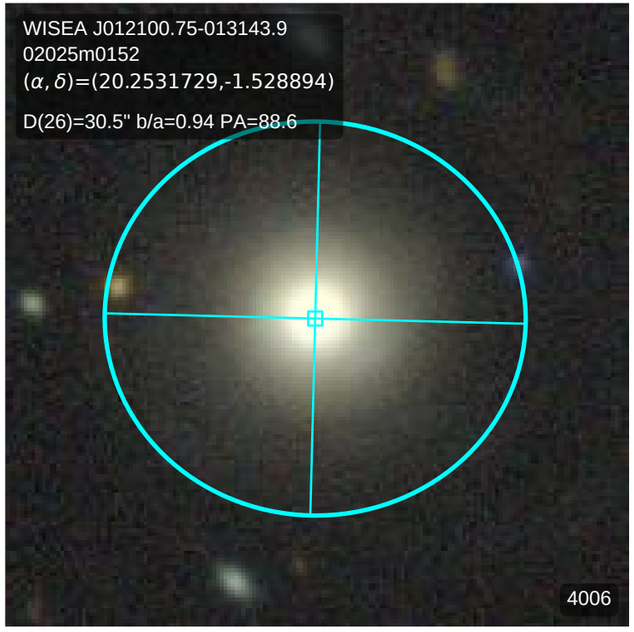

WISEA J012114.05-045533.8
02030m0492
(α, δ)=(20.3084962,-4.926000)
D(26)=30.5" b/a=0.82 PA=141.9
4001

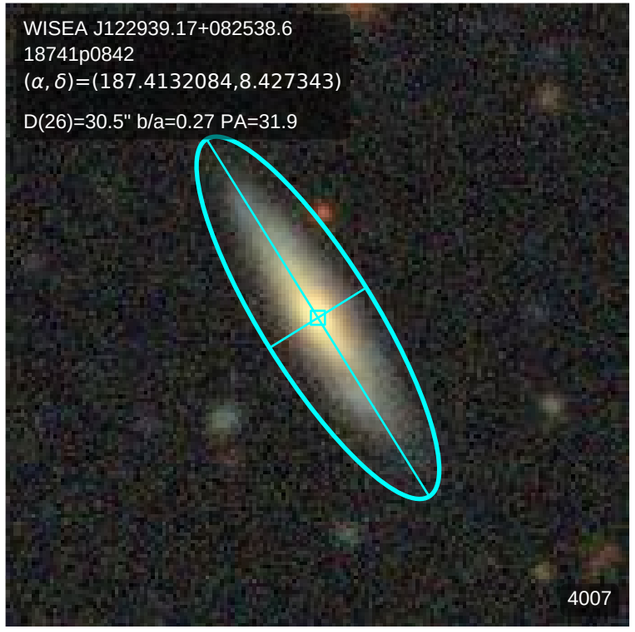

DESI J330.8646-01.6949
33086m0169
(α, δ)=(330.8648876,-1.694934)
D(26)=30.5" b/a=0.75 PA=0.8
4002

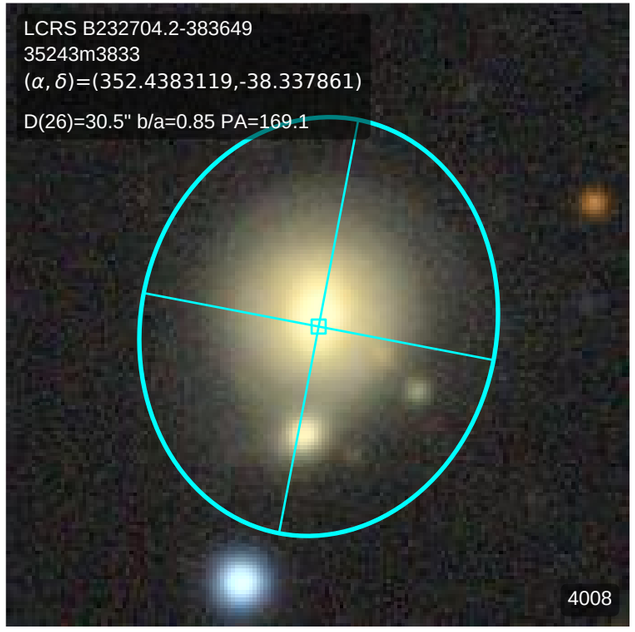

2dFGRS S489Z317
35167m3360
(α, δ)=(351.6720996,-33.601390)
D(26)=30.5" b/a=0.89 PA=74.2
4003

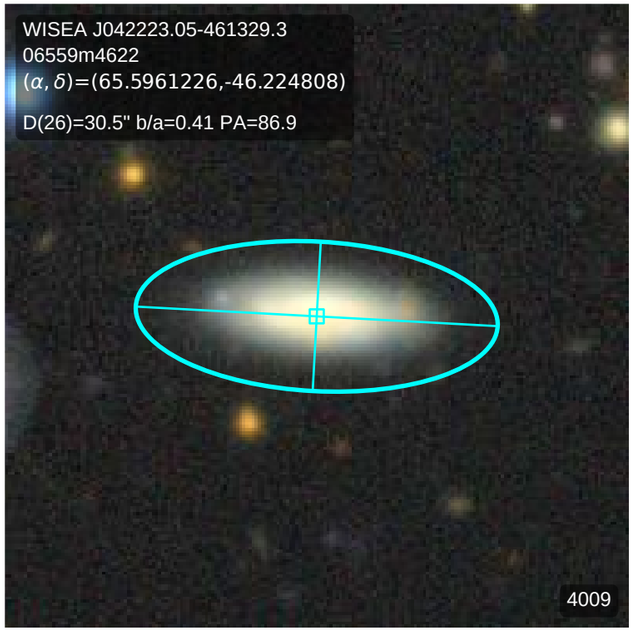

WISEA J141749.06+055735.2
21445p0595
(α, δ)=(214.4543861,5.959794)
D(26)=30.5" b/a=0.67 PA=151.8
4004

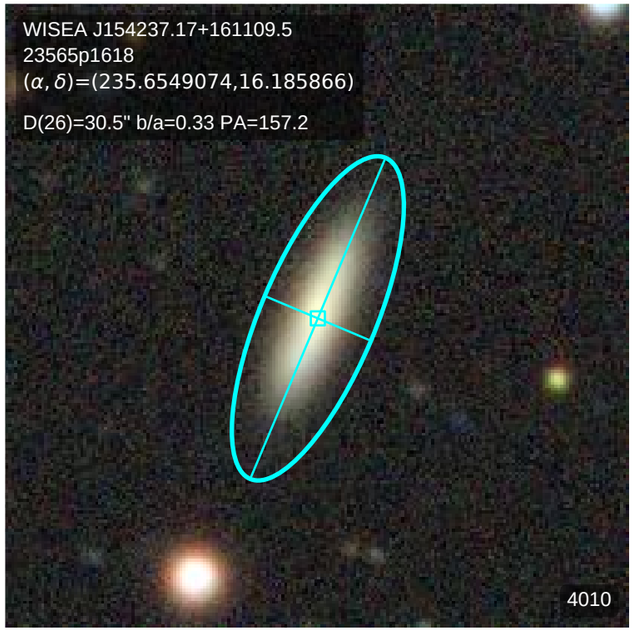

WISEA J223556.05-461527.2
33898m4625
(α, δ)=(338.9836761,-46.257521)
D(26)=30.5" b/a=0.37 PA=90.7
4005

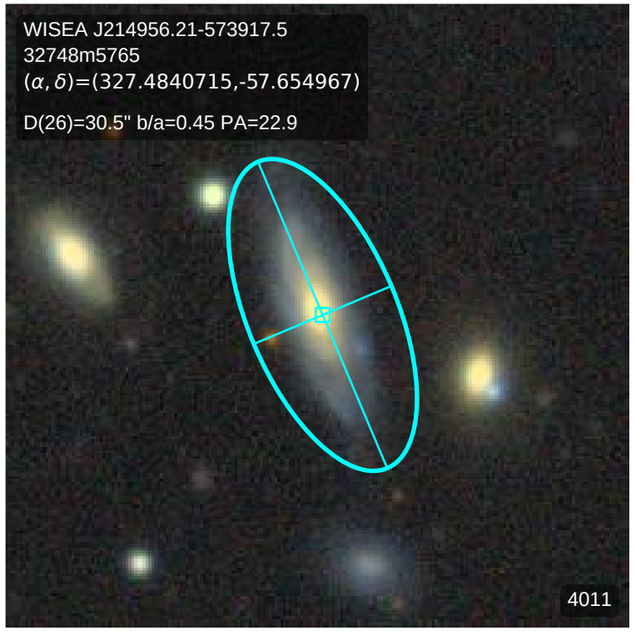

WISEA J012100.75-013143.9
02025m0152
(α, δ)=(20.2531729,-1.528894)
D(26)=30.5" b/a=0.94 PA=88.6
4006

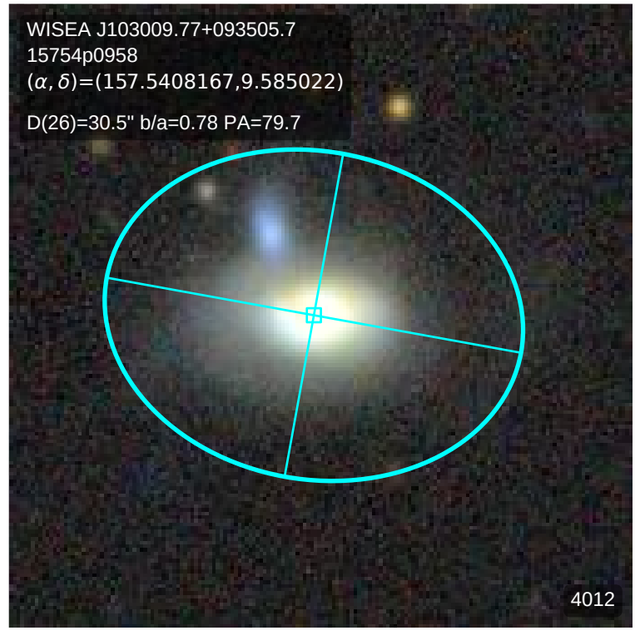

WISEA J122939.17+082538.6
18741p0842
(α, δ)=(187.4132084,8.427343)
D(26)=30.5" b/a=0.27 PA=31.9
4007

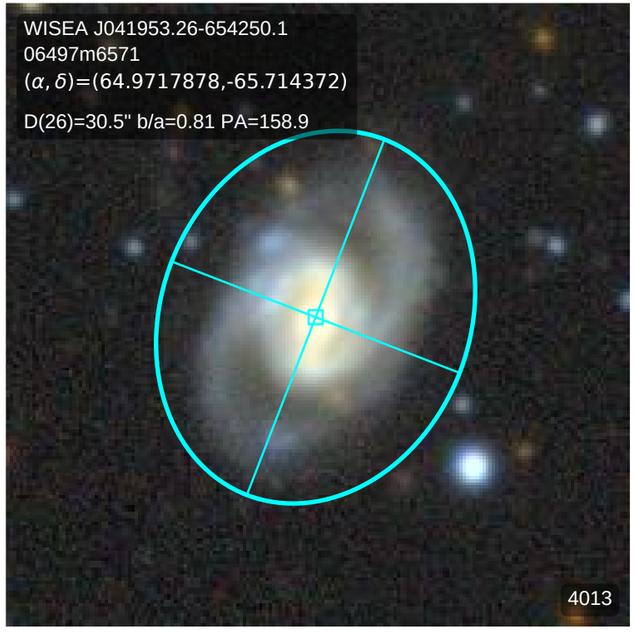

LCRS B232704.2-383649
35243m3833
(α, δ)=(352.4383119,-38.337861)
D(26)=30.5" b/a=0.85 PA=169.1
4008

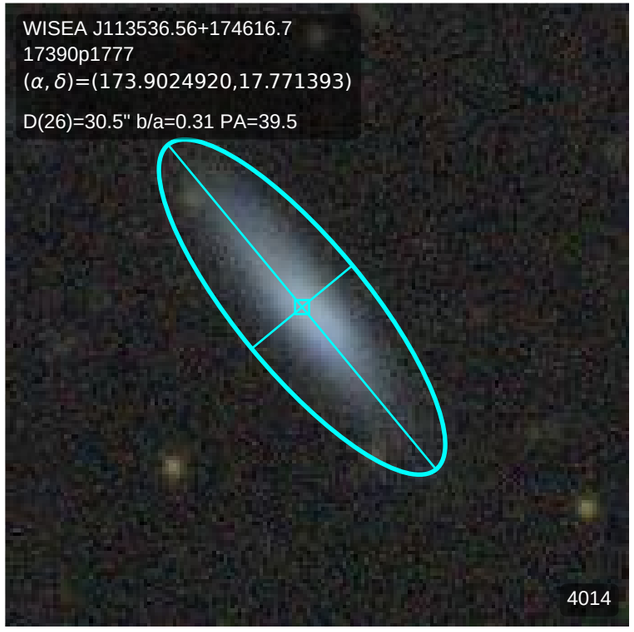

WISEA J042223.05-461329.3
06559m4622
(α, δ)=(65.5961226,-46.224808)
D(26)=30.5" b/a=0.41 PA=86.9
4009

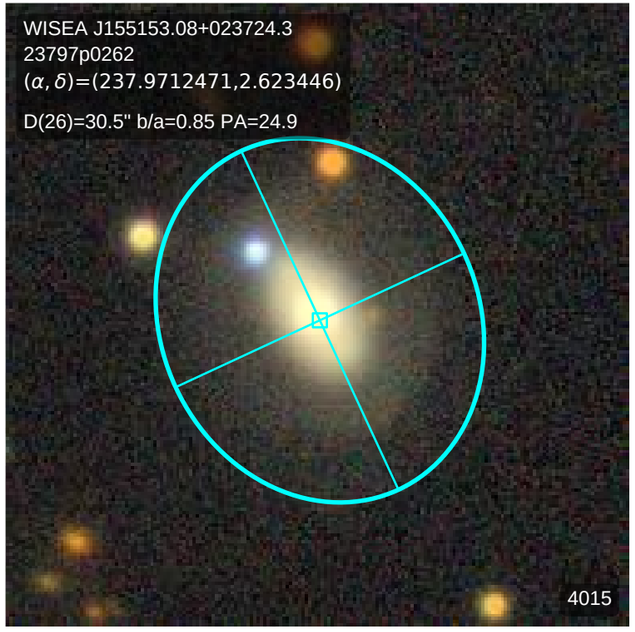

WISEA J154237.17+161109.5
23565p1618
(α, δ)=(235.6549074,16.185866)
D(26)=30.5" b/a=0.33 PA=157.2
4010

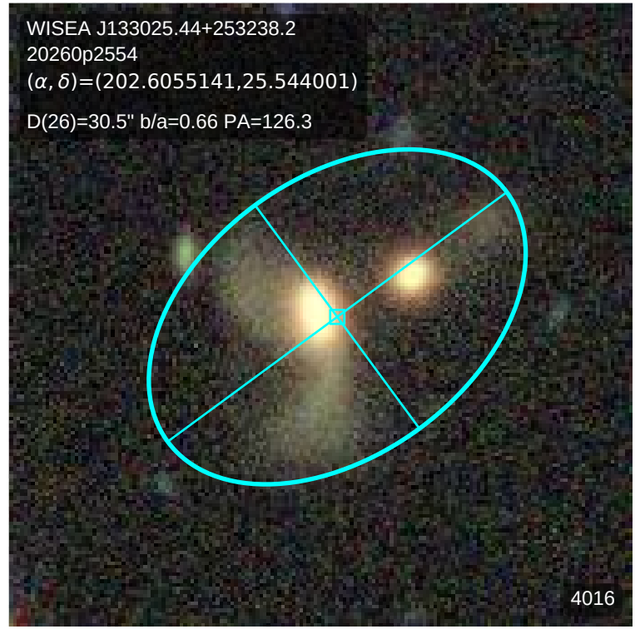

WISEA J214956.21-573917.5
32748m5765
(α, δ)=(327.4840715,-57.654967)
D(26)=30.5" b/a=0.45 PA=22.9
4011

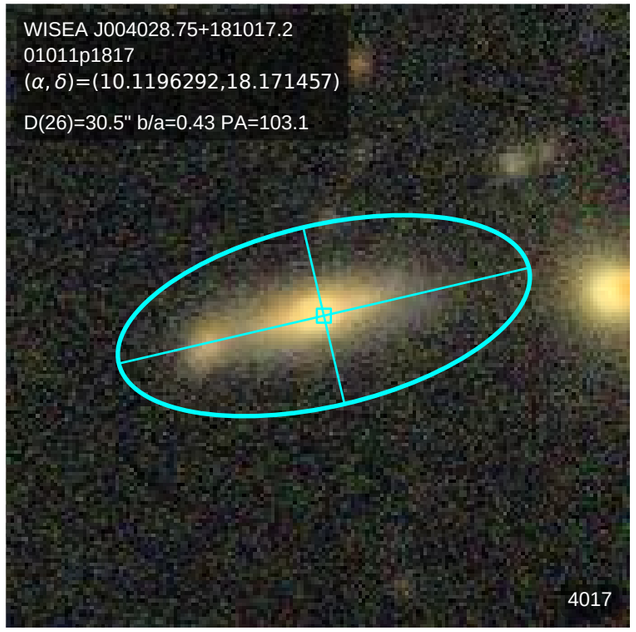

WISEA J103009.77+093505.7
15754p0958
(α, δ)=(157.5408167,9.585022)
D(26)=30.5" b/a=0.78 PA=79.7
4012

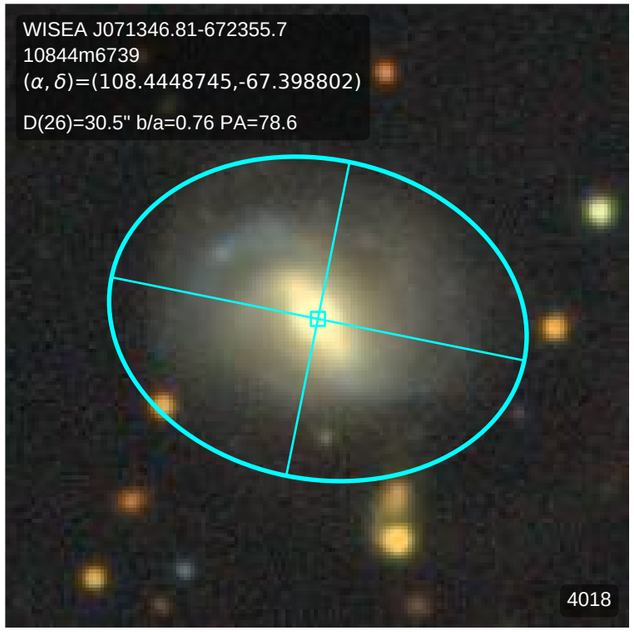

WISEA J041953.26-654250.1
06497m6571
(α, δ)=(64.9717878,-65.714372)
D(26)=30.5" b/a=0.81 PA=158.9
4013

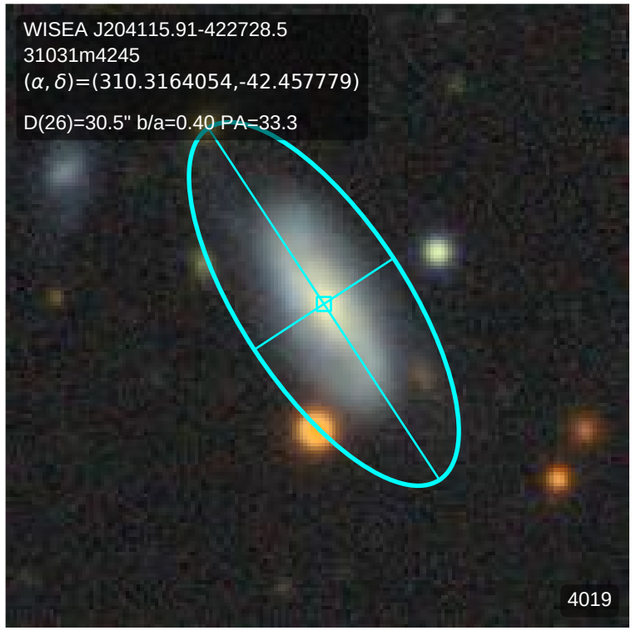

WISEA J113536.56+174616.7
17390p1777
(α, δ)=(173.9024920,17.771393)
D(26)=30.5" b/a=0.31 PA=39.5
4014

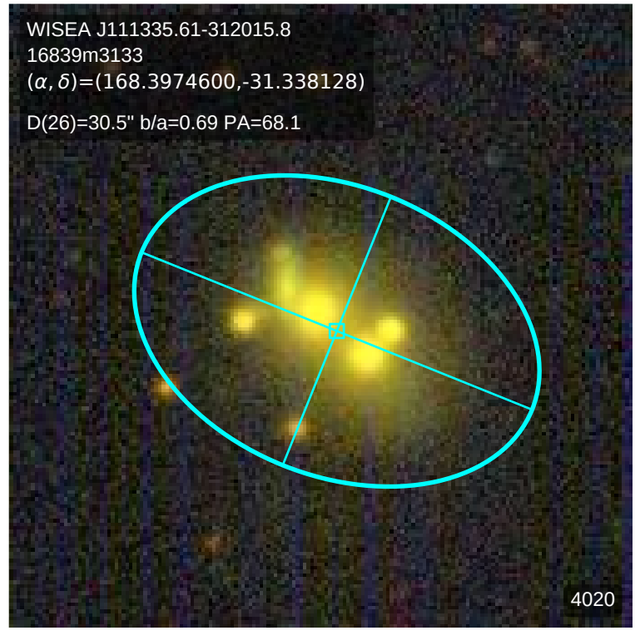

WISEA J155153.08+023724.3
23797p0262
(α, δ)=(237.9712471,2.623446)
D(26)=30.5" b/a=0.85 PA=24.9
4015

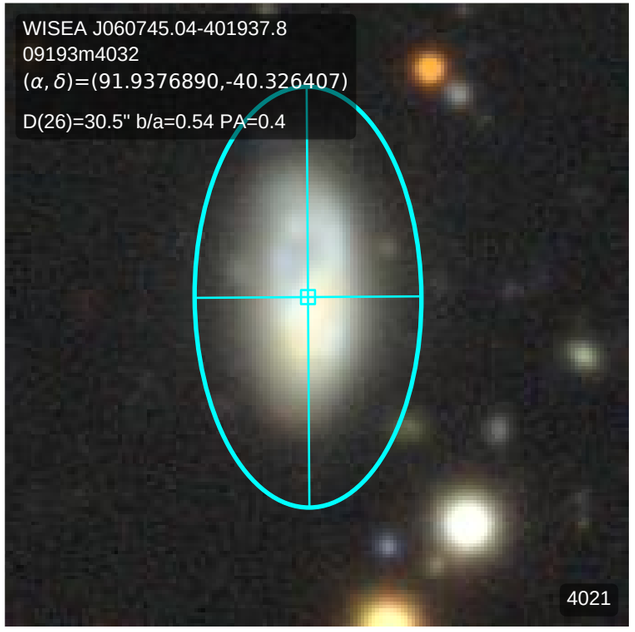

WISEA J133025.44+253238.2
20260p2554
(α, δ)=(202.6055141,25.544001)
D(26)=30.5" b/a=0.66 PA=126.3
4016

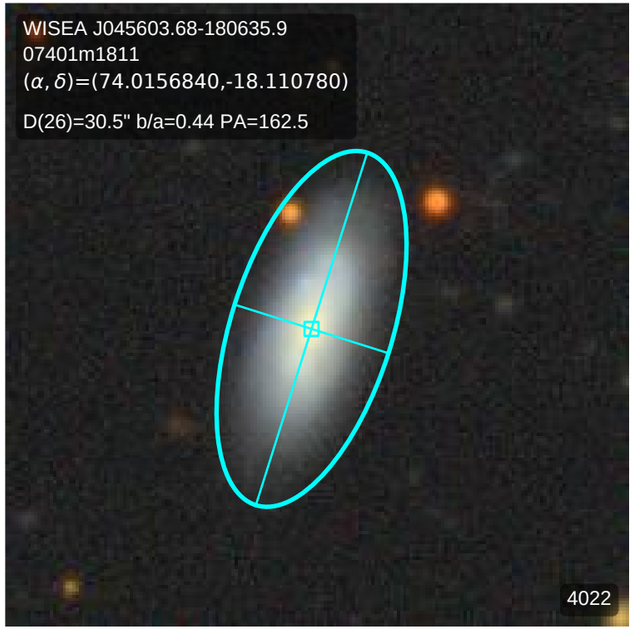

WISEA J004028.75+181017.2
01011p1817
(α, δ)=(10.1196292,18.171457)
D(26)=30.5" b/a=0.43 PA=103.1
4017

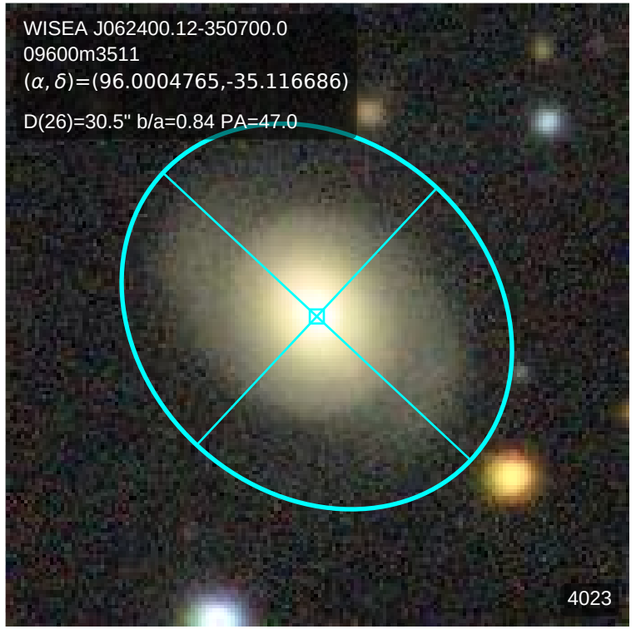

WISEA J071346.81-672355.7
10844m6739
(α, δ)=(108.4448745,-67.398802)
D(26)=30.5" b/a=0.76 PA=78.6
4018

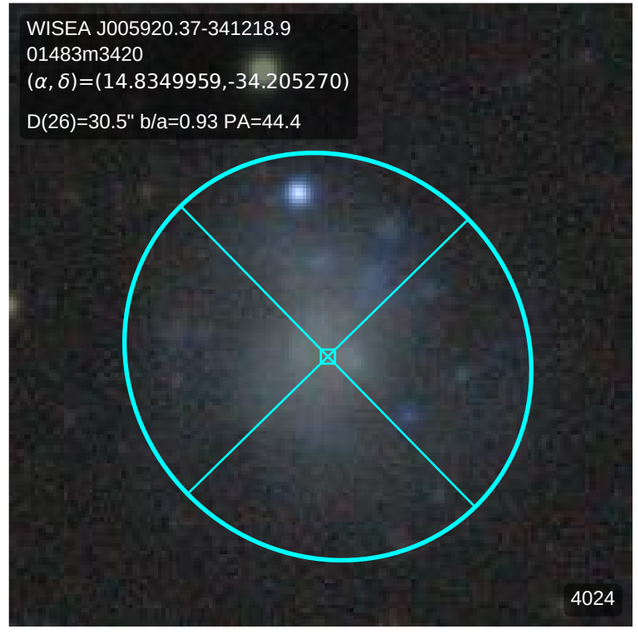

WISEA J204115.91-422728.5
31031m4245
(α, δ)=(310.3164054,-42.457779)
D(26)=30.5" b/a=0.40 PA=33.3
4019

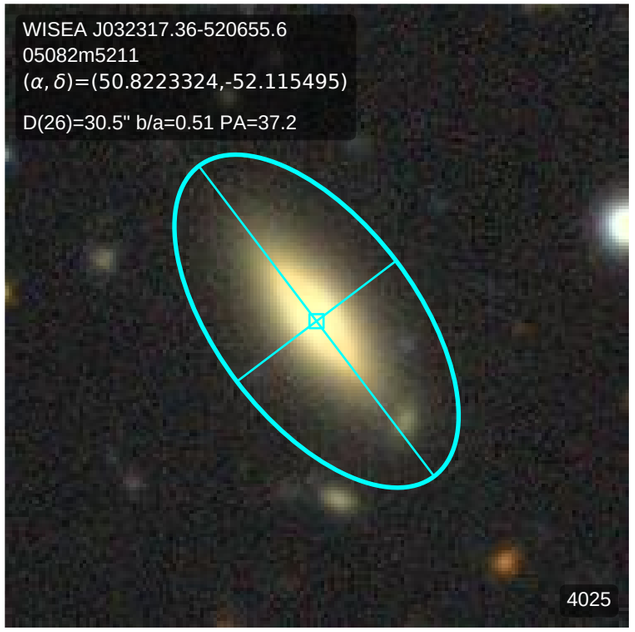

WISEA J111335.61-312015.8
16839m3133
(α, δ)=(168.3974600,-31.338128)
D(26)=30.5" b/a=0.69 PA=68.1
4020

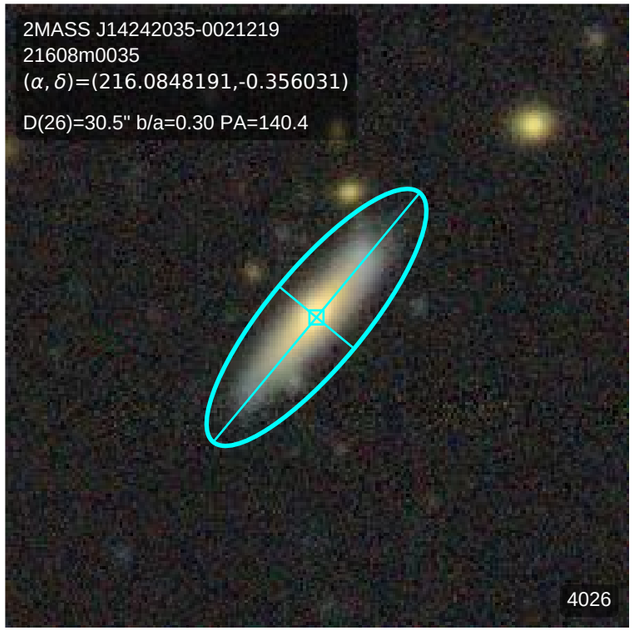

WISEA J060745.04-401937.8
09193m4032
(α, δ)=(91.9376890,-40.326407)
D(26)=30.5" b/a=0.54 PA=0.4
4021

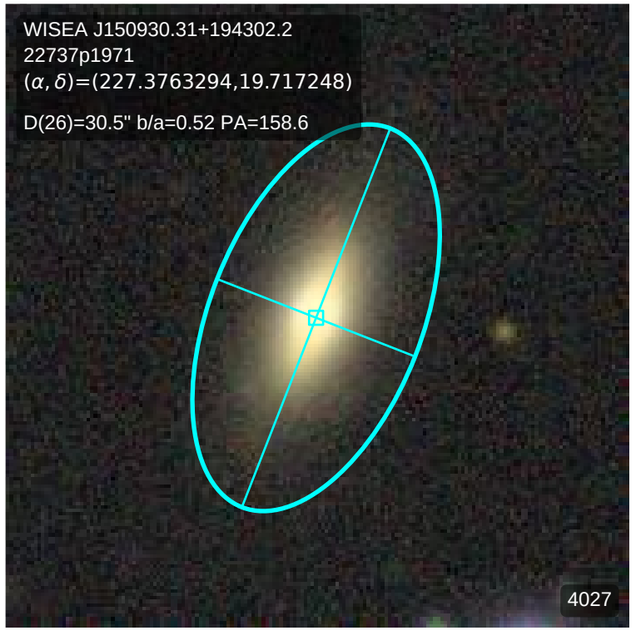

WISEA J045603.68-180635.9
07401m1811
(α, δ)=(74.0156840,-18.110780)
D(26)=30.5" b/a=0.44 PA=162.5
4022

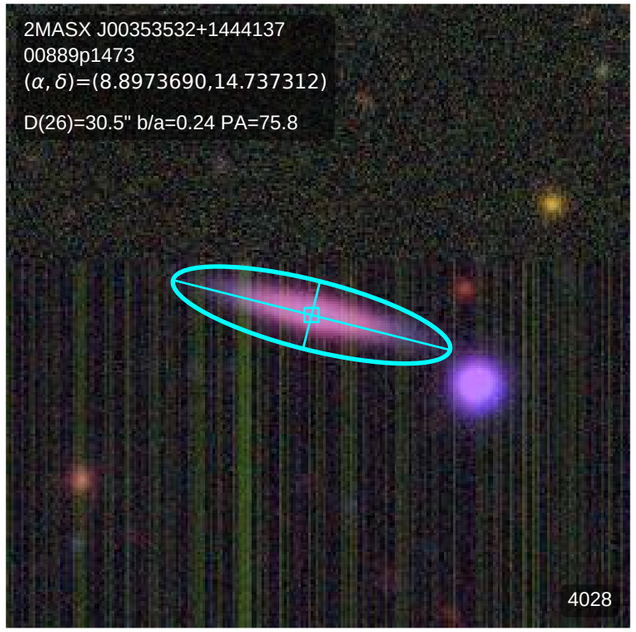

WISEA J062400.12-350700.0
09600m3511
(α, δ)=(96.0004765,-35.116686)
D(26)=30.5" b/a=0.84 PA=47.0
4023

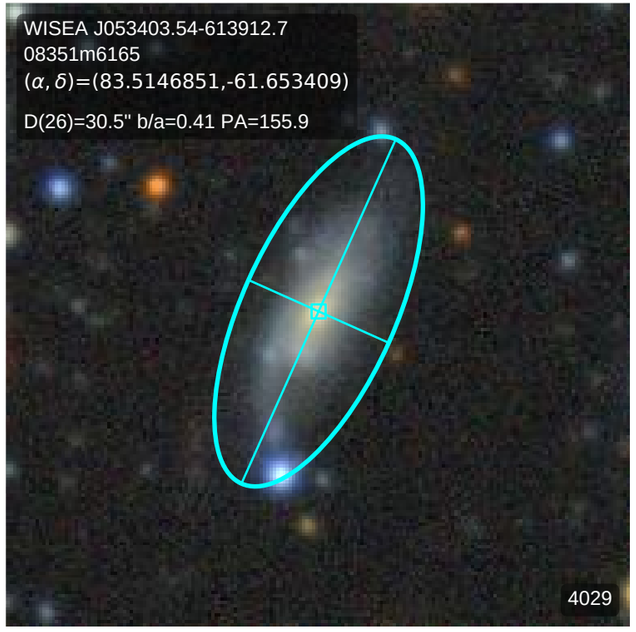

WISEA J005920.37-341218.9
01483m3420
(α, δ)=(14.8349959,-34.205270)
D(26)=30.5" b/a=0.93 PA=44.4
4024

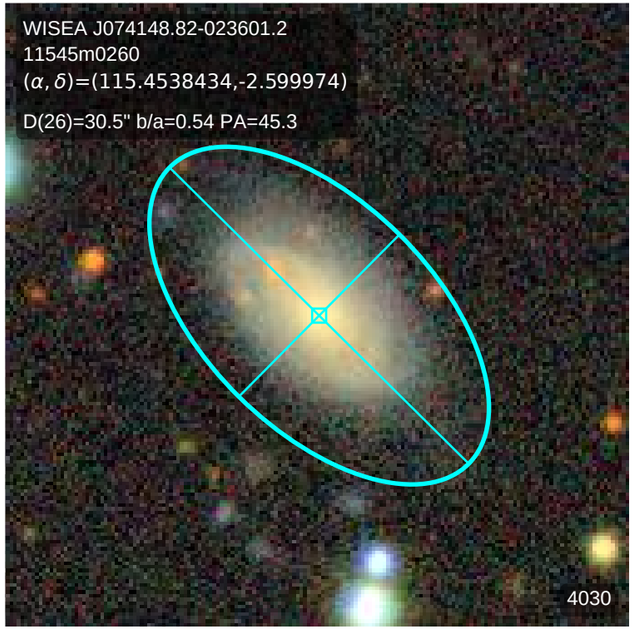

WISEA J032317.36-520655.6
05082m5211
(α, δ)=(50.8223324,-52.115495)
D(26)=30.5" b/a=0.51 PA=37.2
4025

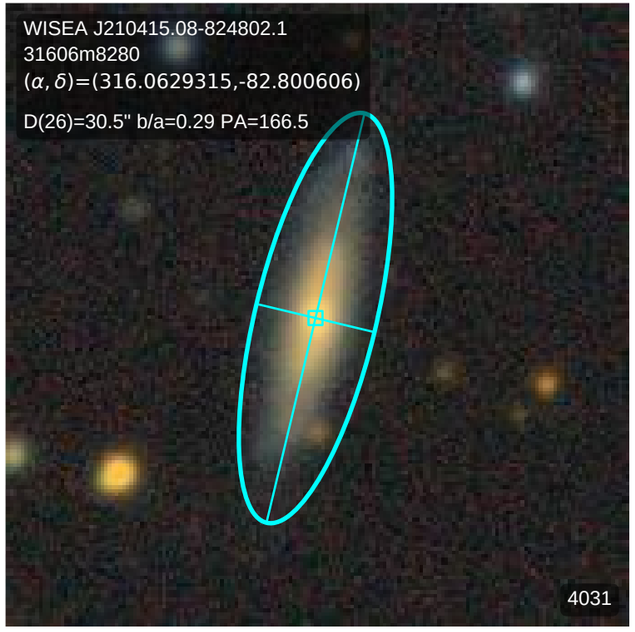

2MASS J14242035-0021219
21608m0035
(α, δ)=(216.0848191,-0.356031)
D(26)=30.5" b/a=0.30 PA=140.4
4026

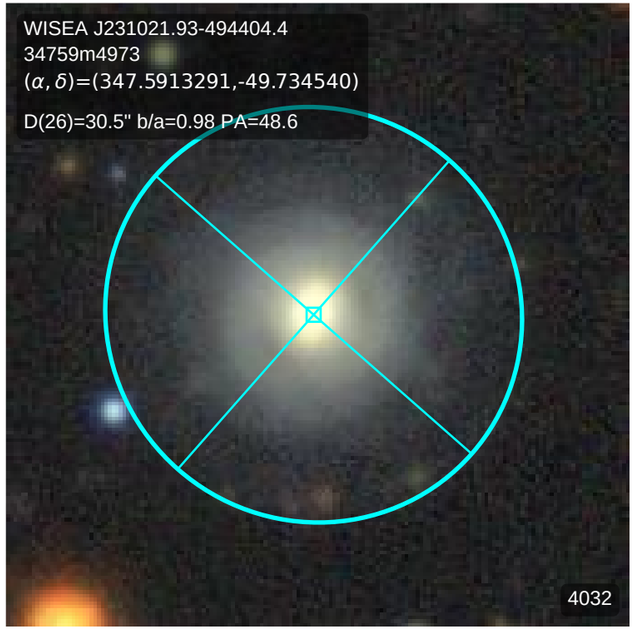

WISEA J150930.31+194302.2
22737p1971
(α, δ)=(227.3763294,19.717248)
D(26)=30.5" b/a=0.52 PA=158.6
4027

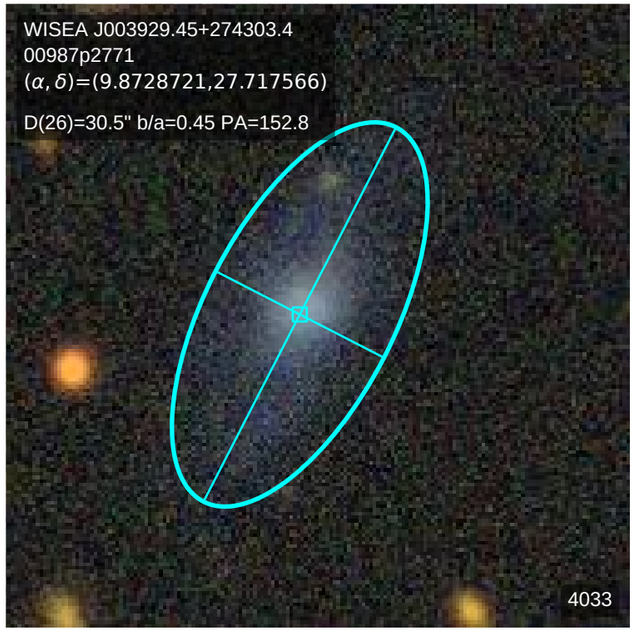

2MASX J00353532+1444137
00889p1473
(α, δ)=(8.8973690,14.737312)
D(26)=30.5" b/a=0.24 PA=75.8
4028

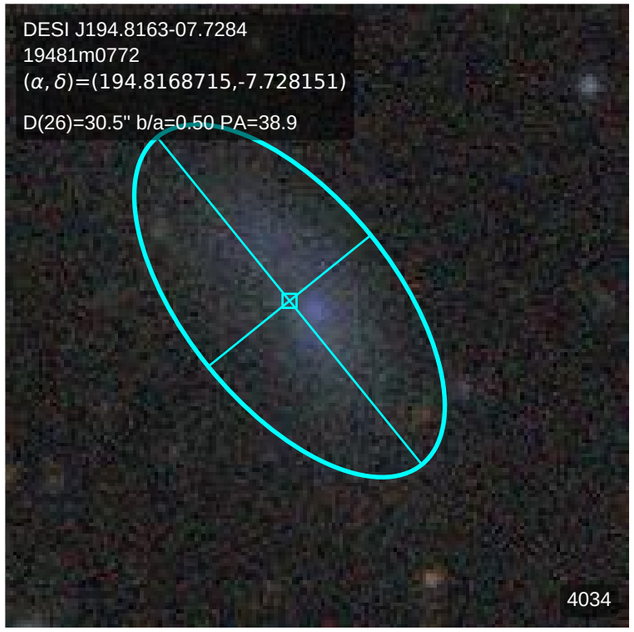

WISEA J053403.54-613912.7
08351m6165
(α, δ)=(83.5146851,-61.653409)
D(26)=30.5" b/a=0.41 PA=155.9
4029

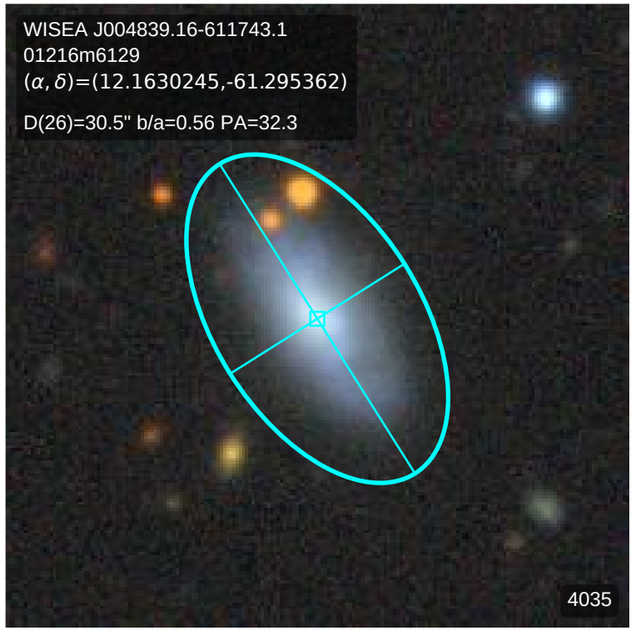

WISEA J074148.82-023601.2
11545m0260
(α, δ)=(115.4538434,-2.599974)
D(26)=30.5" b/a=0.54 PA=45.3
4030

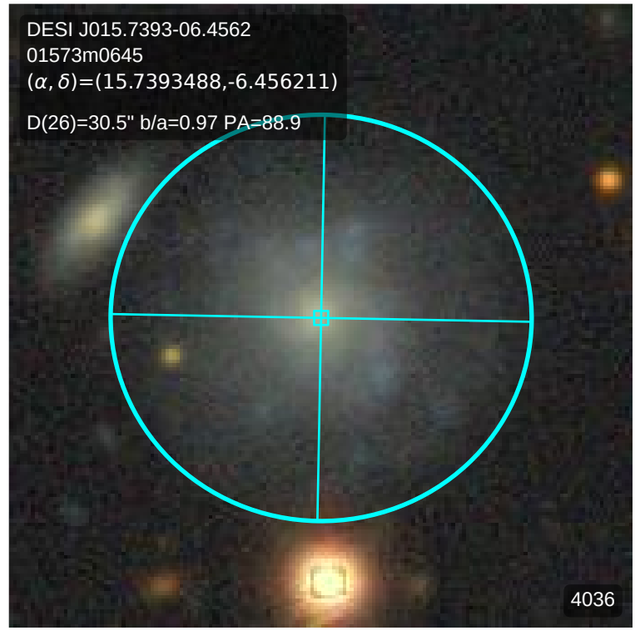

WISEA J210415.08-824802.1
31606m8280
(α, δ)=(316.0629315,-82.800606)
D(26)=30.5" b/a=0.29 PA=166.5
4031

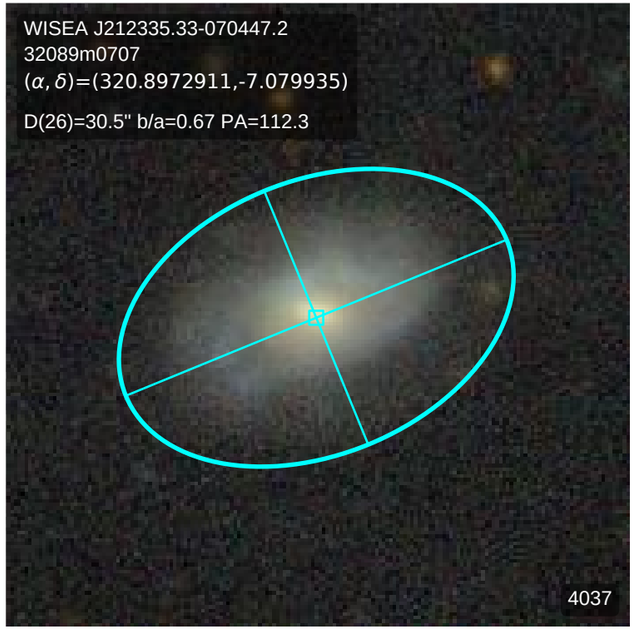

WISEA J231021.93-494404.4
34759m4973
(α, δ)=(347.5913291,-49.734540)
D(26)=30.5" b/a=0.98 PA=48.6
4032

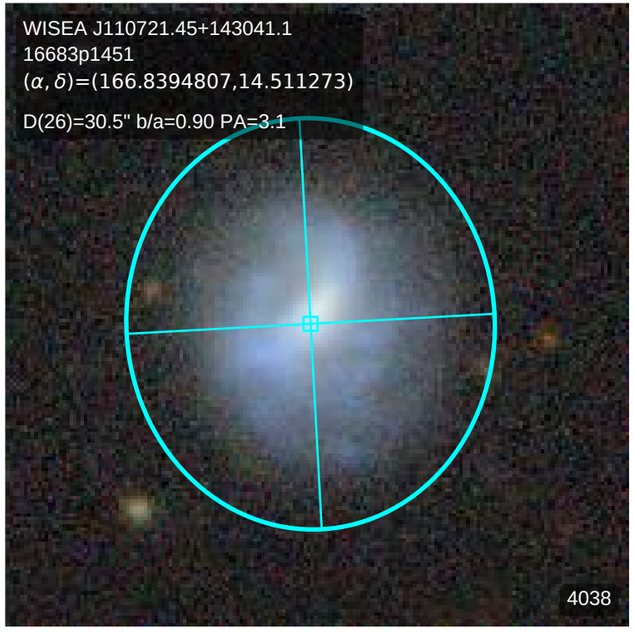

WISEA J003929.45+274303.4
00987p2771
(α, δ)=(9.8728721,27.717566)
D(26)=30.5" b/a=0.45 PA=152.8
4033

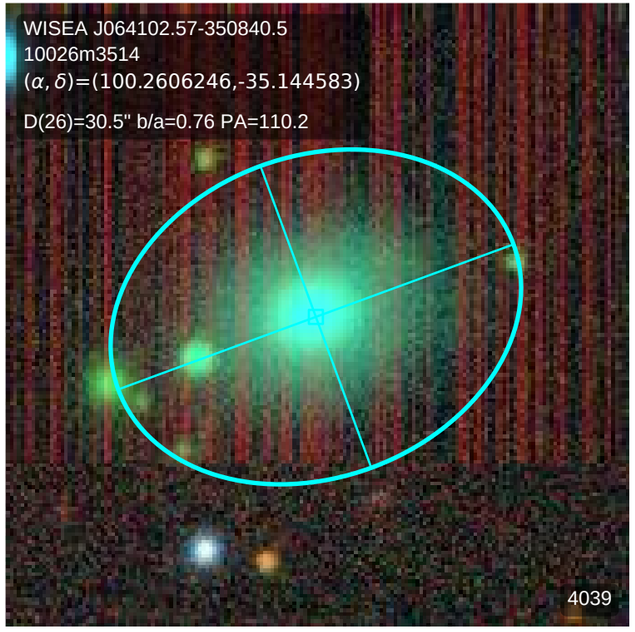

DESI J194.8163-07.7284
19481m0772
(α, δ)=(194.8168715,-7.728151)
D(26)=30.5" b/a=0.50 PA=38.9
4034

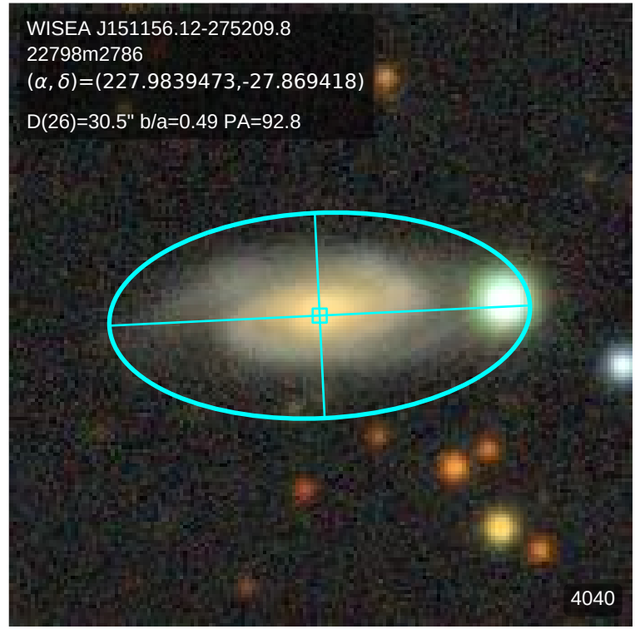

WISEA J004839.16-611743.1
01216m6129
(α, δ)=(12.1630245,-61.295362)
D(26)=30.5" b/a=0.56 PA=32.3
4035

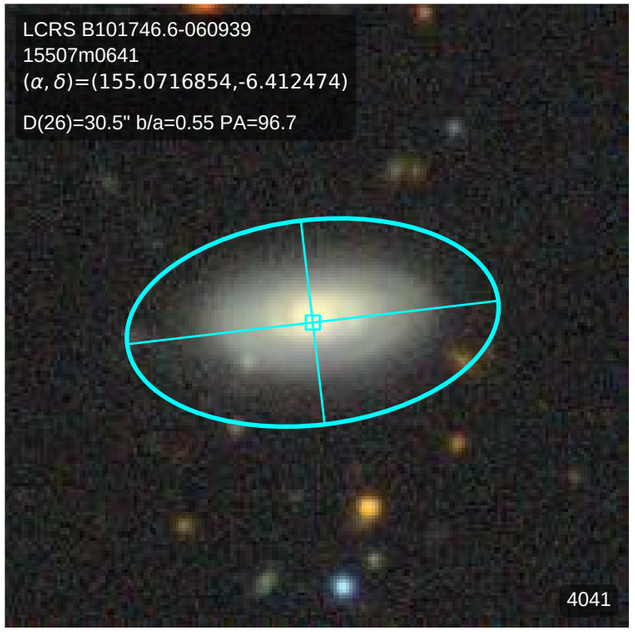

DESI J015.7393-06.4562
01573m0645
(α, δ)=(15.7393488,-6.456211)
D(26)=30.5" b/a=0.97 PA=88.9
4036

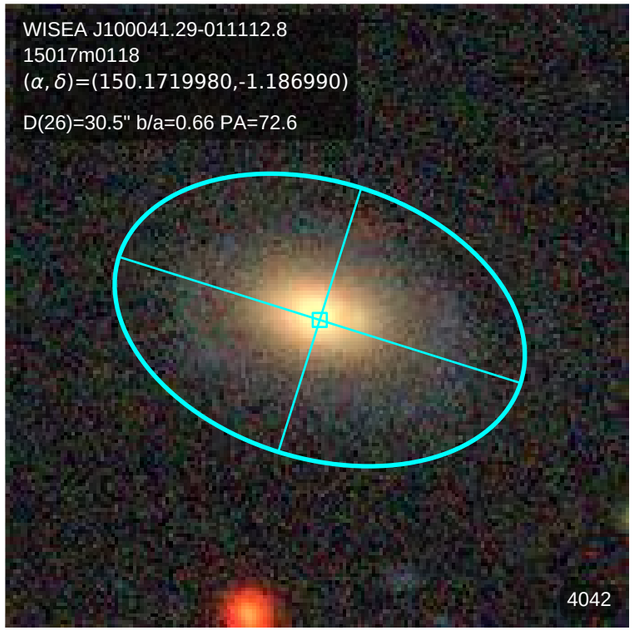

WISEA J212335.33-070447.2
32089m0707
(α, δ)=(320.8972911,-7.079935)
D(26)=30.5" b/a=0.67 PA=112.3
4037

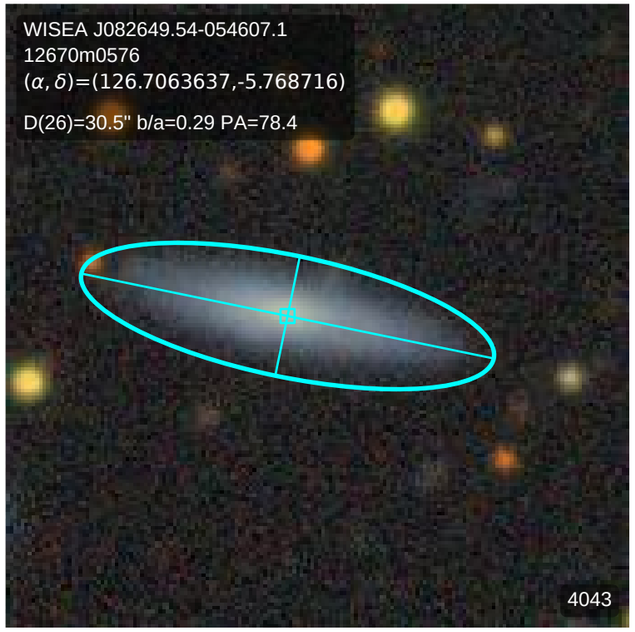

WISEA J110721.45+143041.1
16683p1451
(α, δ)=(166.8394807,14.511273)
D(26)=30.5" b/a=0.90 PA=3.1
4038

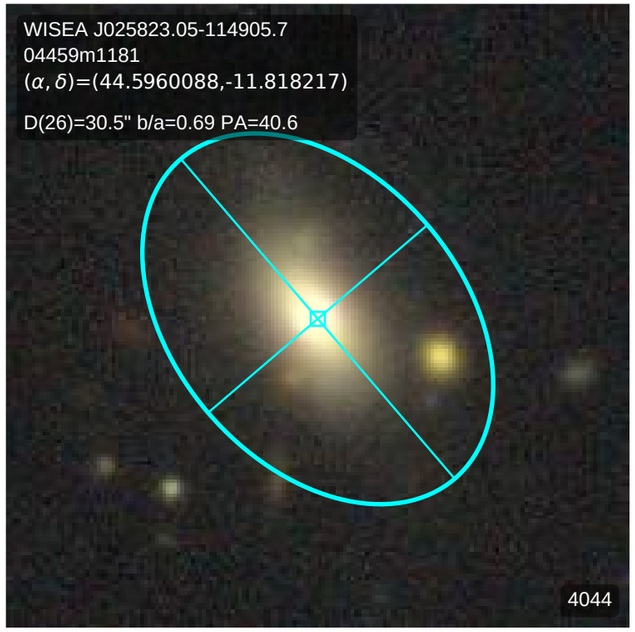

WISEA J064102.57-350840.5
10026m3514
(α, δ)=(100.2606246,-35.144583)
D(26)=30.5" b/a=0.76 PA=110.2
4039

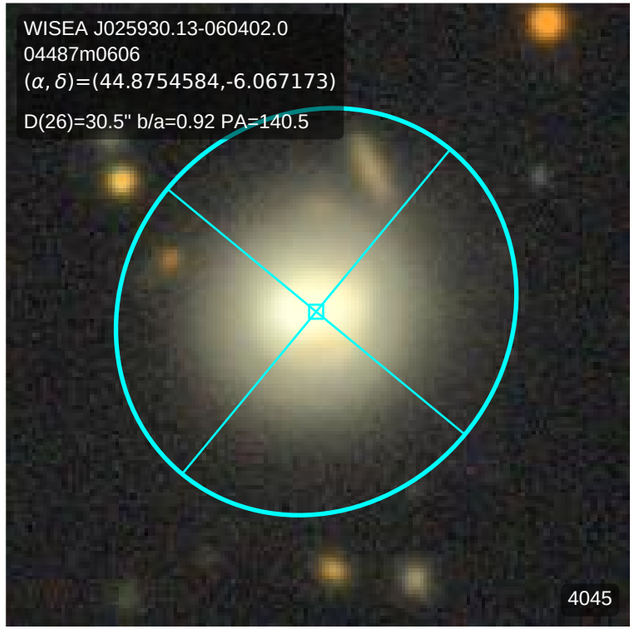

WISEA J151156.12-275209.8
22798m2786
(α, δ)=(227.9839473,-27.869418)
D(26)=30.5" b/a=0.49 PA=92.8
4040

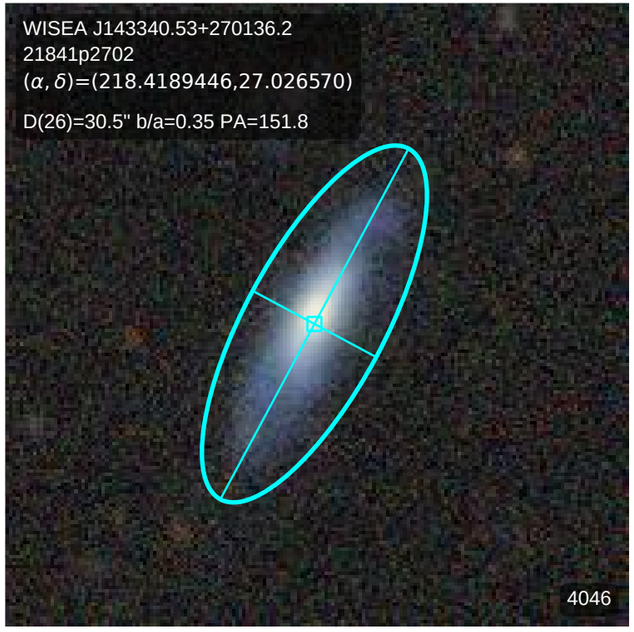

LCRS B101746.6-060939
15507m0641
(α,δ)=(155.0716854,-6.412474)
D(26)=30.5" b/a=0.55 PA=96.7
4041

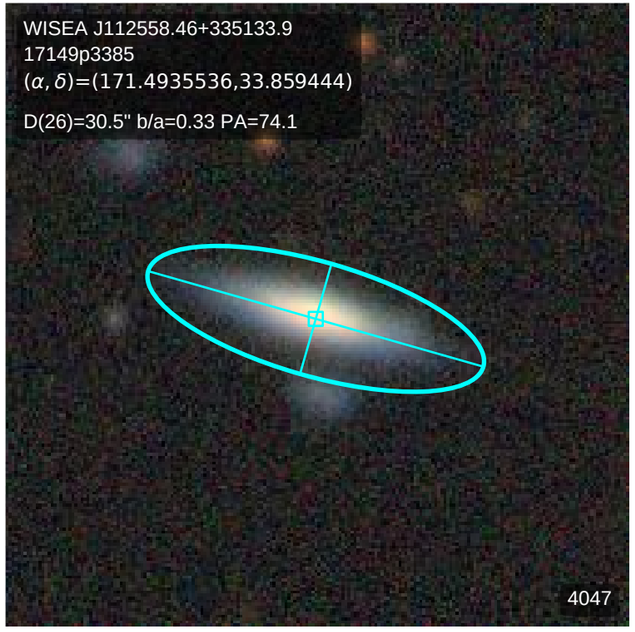

WISEA J100041.29-011112.8
15017m0118
(α,δ)=(150.1719980,-1.186990)
D(26)=30.5" b/a=0.66 PA=72.6
4042

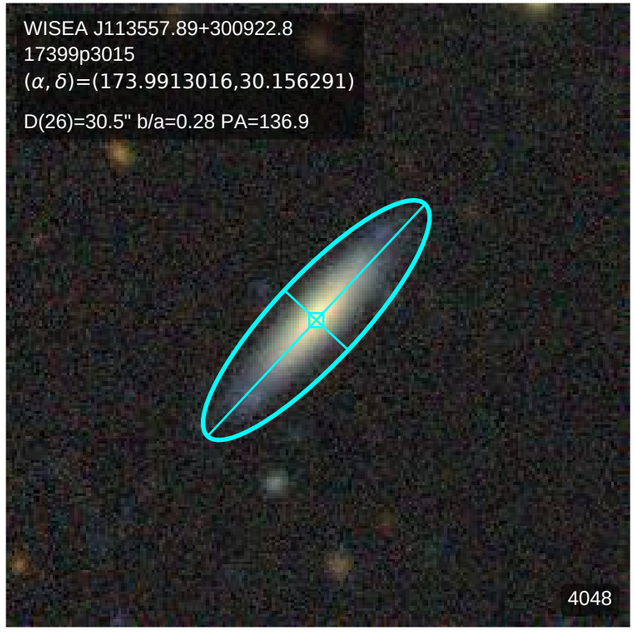

WISEA J082649.54-054607.1
12670m0576
(α,δ)=(126.7063637,-5.768716)
D(26)=30.5" b/a=0.29 PA=78.4
4043

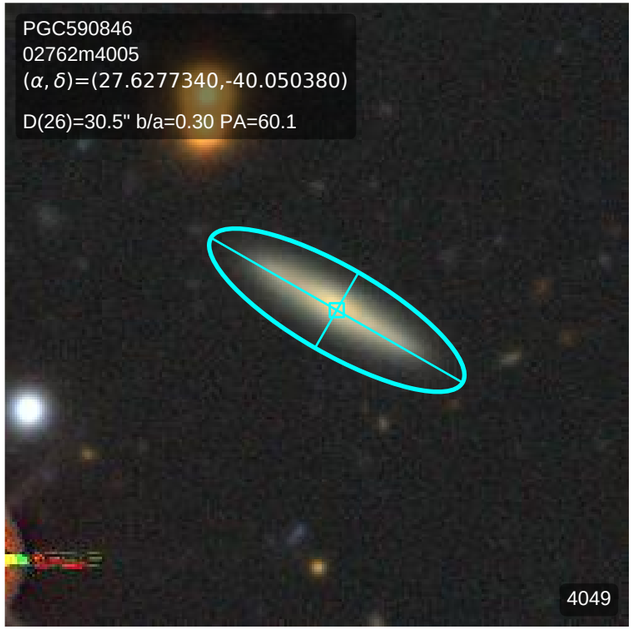

WISEA J025823.05-114905.7
04459m1181
(α,δ)=(44.5960088,-11.818217)
D(26)=30.5" b/a=0.69 PA=40.6
4044

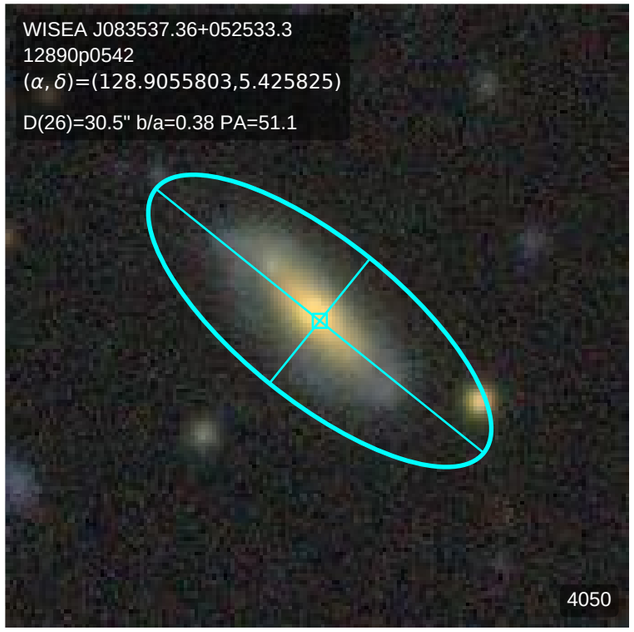

WISEA J025930.13-060402.0
04487m0606
(α,δ)=(44.8754584,-6.067173)
D(26)=30.5" b/a=0.92 PA=140.5
4045

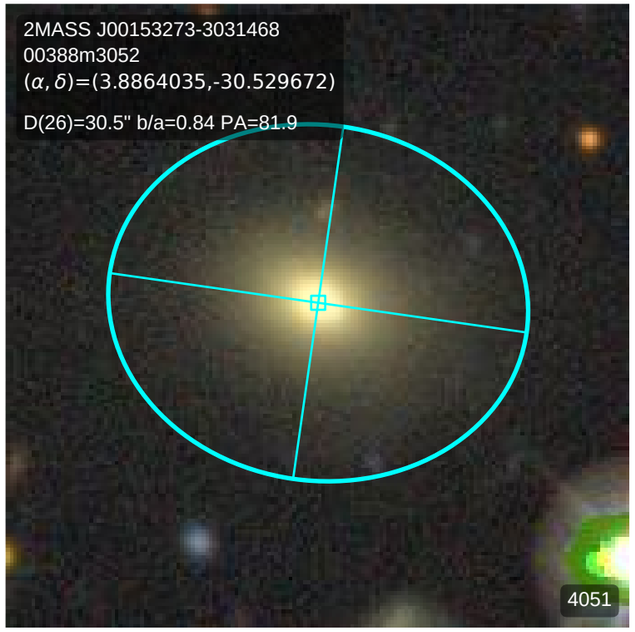

WISEA J143340.53+270136.2
21841p2702
(α,δ)=(218.4189446,27.026570)
D(26)=30.5" b/a=0.35 PA=151.8
4046

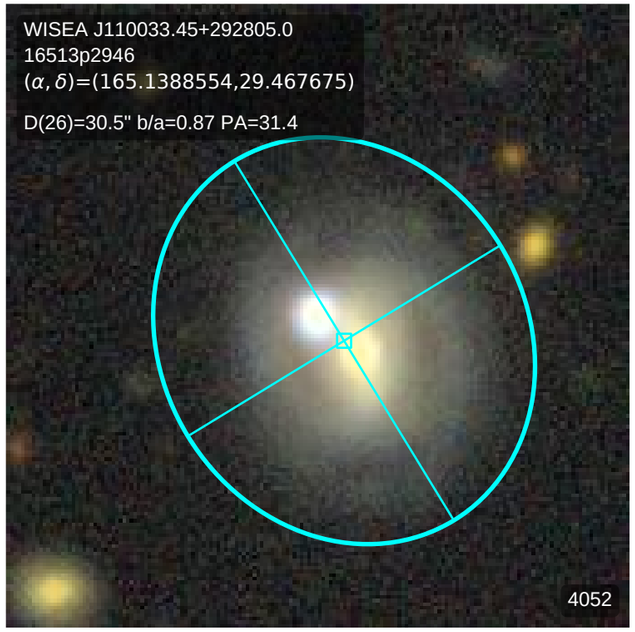

WISEA J112558.46+335133.9
17149p3385
(α,δ)=(171.4935536,33.859444)
D(26)=30.5" b/a=0.33 PA=74.1
4047

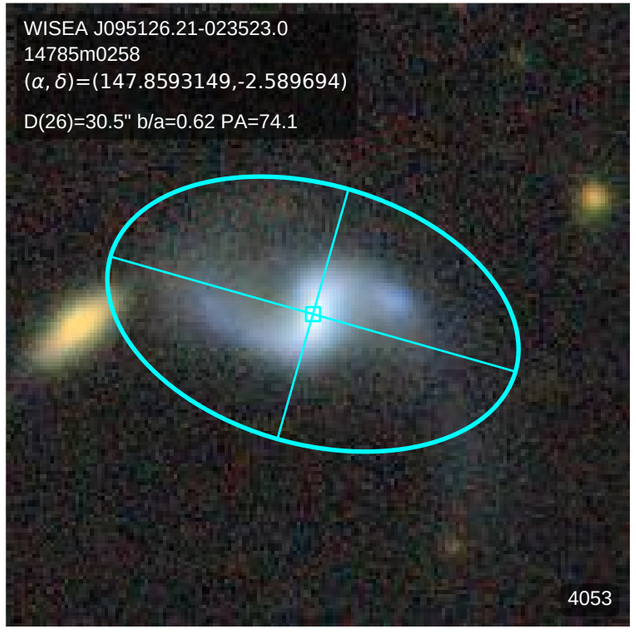

WISEA J113557.89+300922.8
17399p3015
(α,δ)=(173.9913016,30.156291)
D(26)=30.5" b/a=0.28 PA=136.9
4048

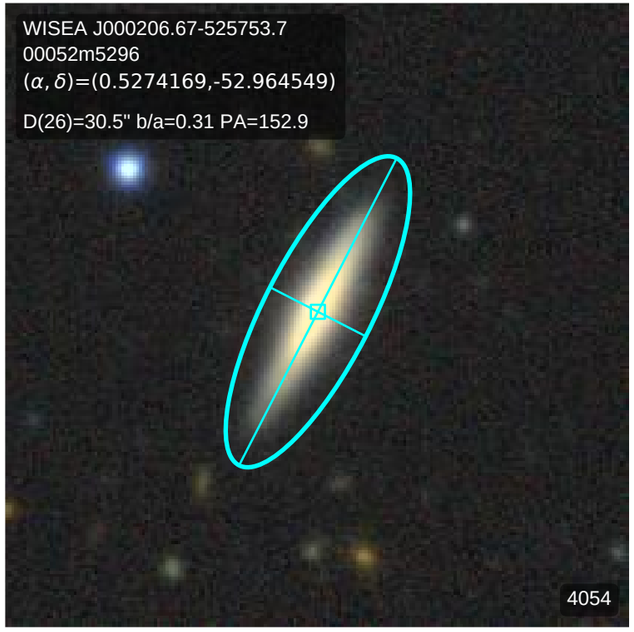

PGC590846
02762m4005
(α, δ)=(27.6277340,-40.050380)
D(26)=30.5" b/a=0.30 PA=60.1
4049

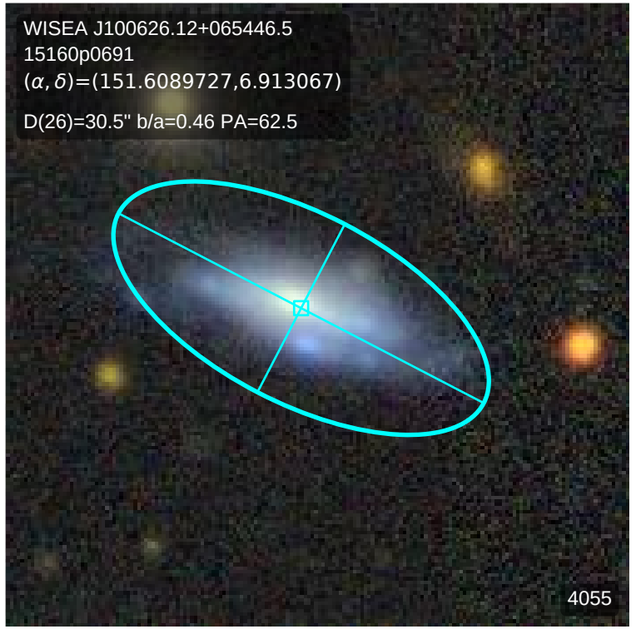

WISEA J083537.36+052533.3
12890p0542
(α, δ)=(128.9055803,5.425825)
D(26)=30.5" b/a=0.38 PA=51.1
4050

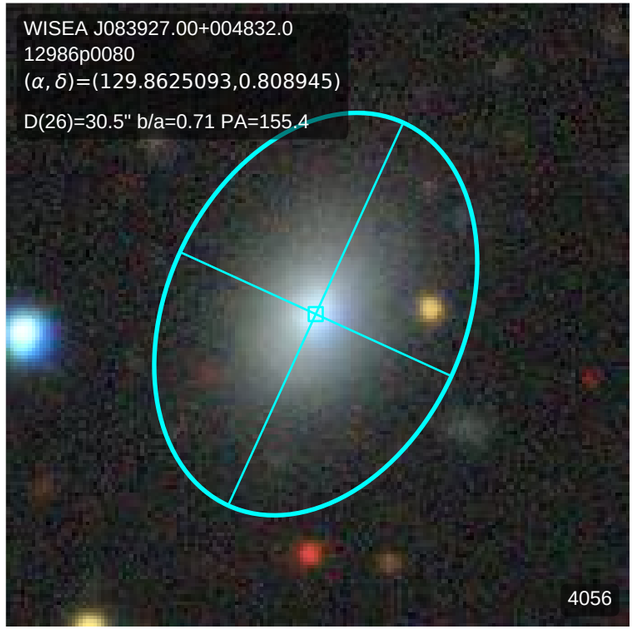

2MASS J00153273-3031468
00388m3052
(α, δ)=(3.8864035,-30.529672)
D(26)=30.5" b/a=0.84 PA=81.9
4051

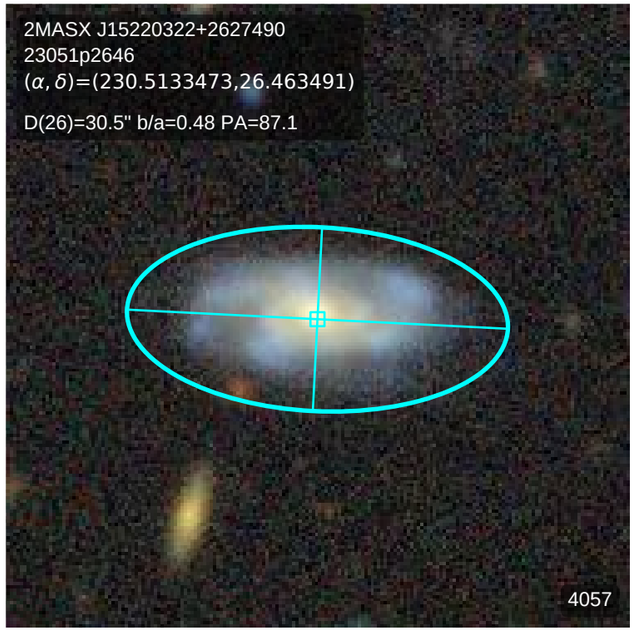

WISEA J110033.45+292805.0
16513p2946
(α, δ)=(165.1388554,29.467675)
D(26)=30.5" b/a=0.87 PA=31.4
4052

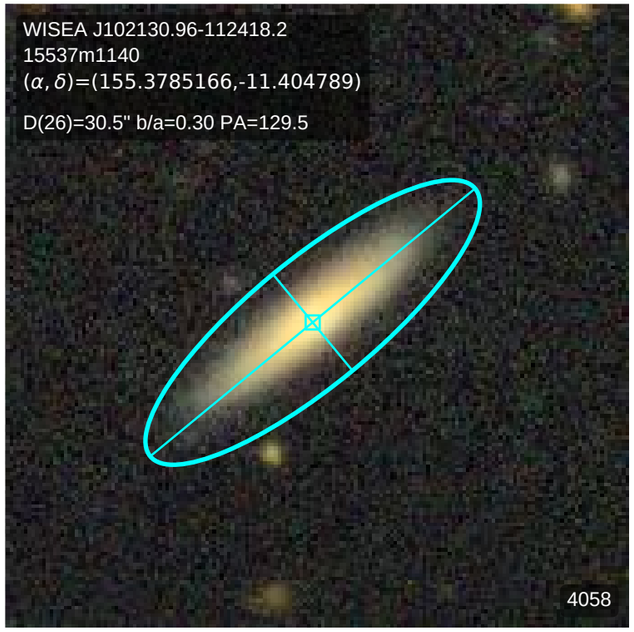

WISEA J095126.21-023523.0
14785m0258
(α, δ)=(147.8593149,-2.589694)
D(26)=30.5" b/a=0.62 PA=74.1
4053

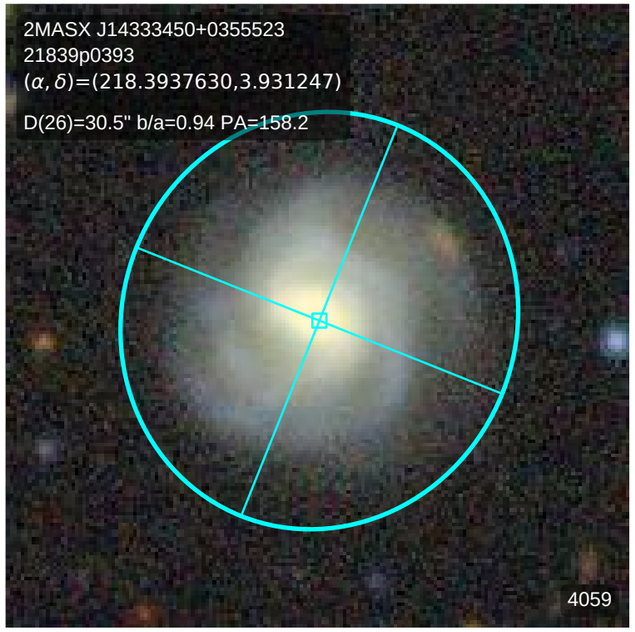

WISEA J000206.67-525753.7
00052m5296
(α, δ)=(0.5274169,-52.964549)
D(26)=30.5" b/a=0.31 PA=152.9
4054

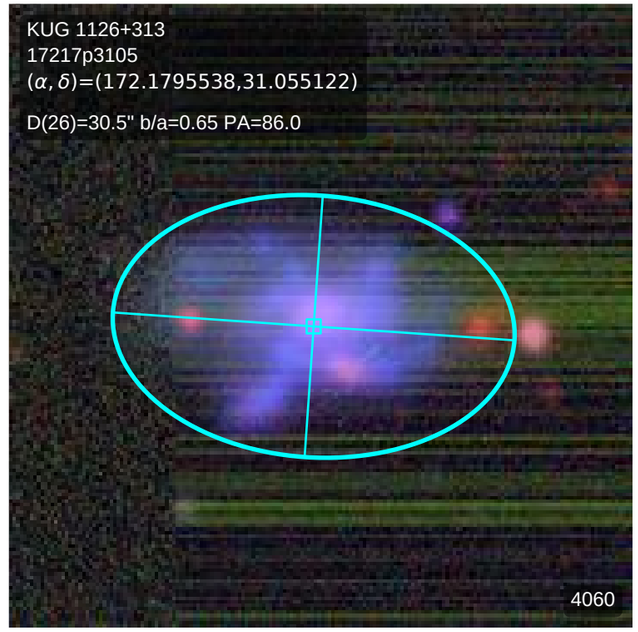

WISEA J100626.12+065446.5
15160p0691
(α, δ)=(151.6089727,6.913067)
D(26)=30.5" b/a=0.46 PA=62.5
4055

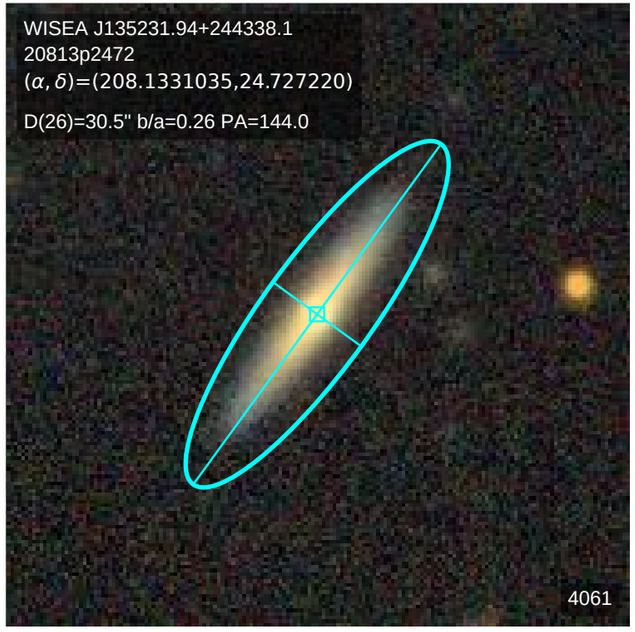

WISEA J083927.00+004832.0
12986p0080
(α, δ)=(129.8625093,0.808945)
D(26)=30.5" b/a=0.71 PA=155.4
4056

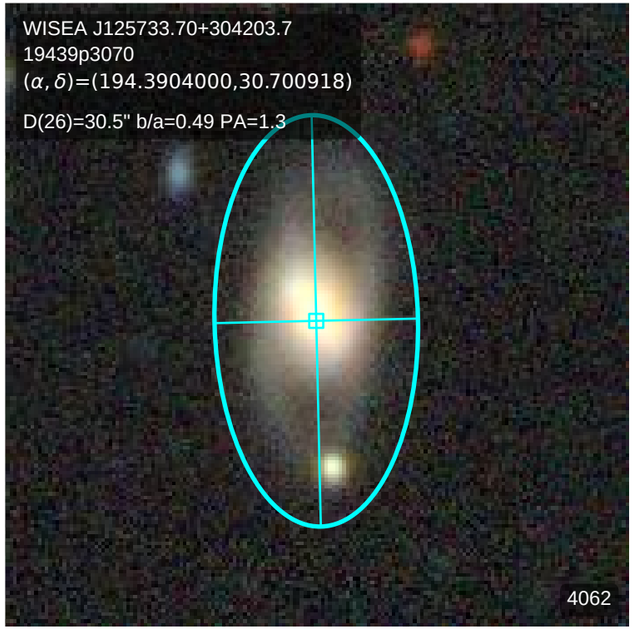

2MASX J15220322+2627490
23051p2646
(α, δ)=(230.5133473,26.463491)
D(26)=30.5" b/a=0.48 PA=87.1
4057

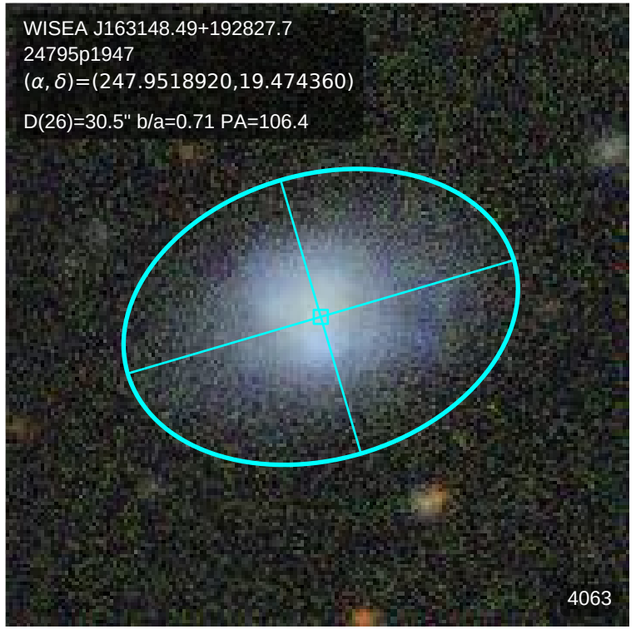

WISEA J102130.96-112418.2
15537m1140
(α, δ)=(155.3785166,-11.404789)
D(26)=30.5" b/a=0.30 PA=129.5
4058

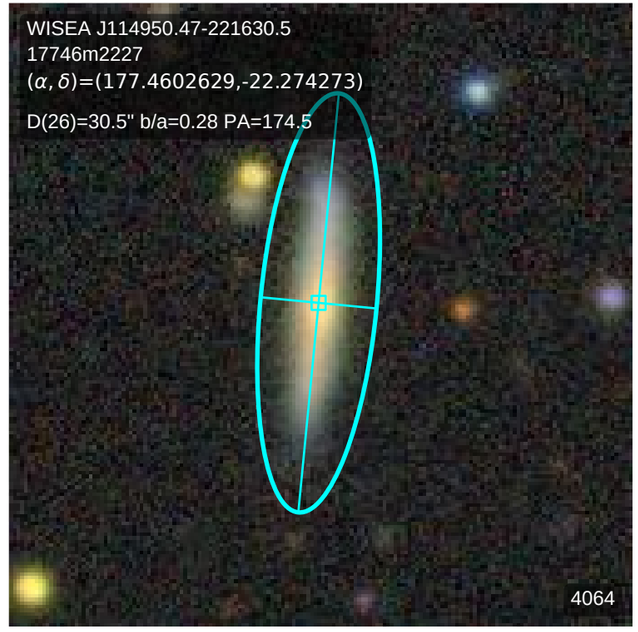

2MASX J14333450+0355523
21839p0393
(α, δ)=(218.3937630,3.931247)
D(26)=30.5" b/a=0.94 PA=158.2
4059

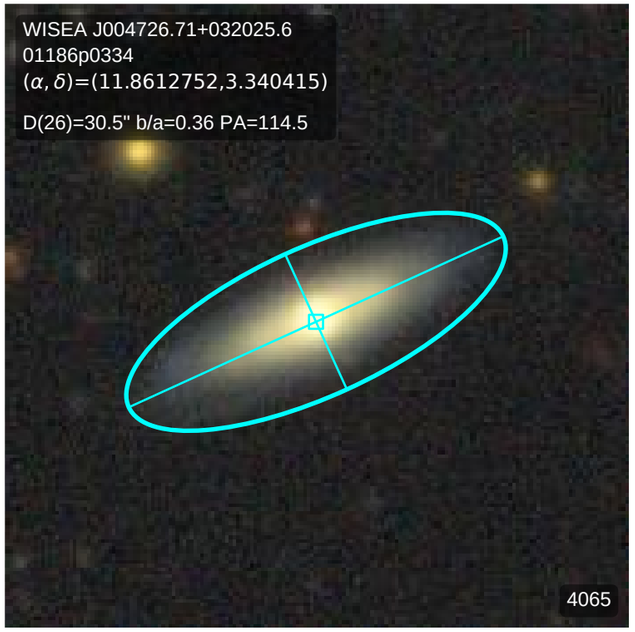

KUG 1126+313
17217p3105
(α, δ)=(172.1795538,31.055122)
D(26)=30.5" b/a=0.65 PA=86.0
4060

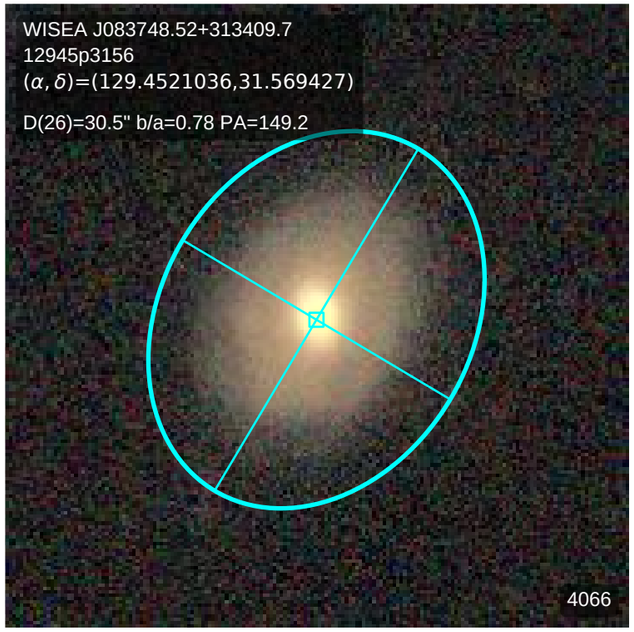

WISEA J135231.94+244338.1
20813p2472
(α, δ)=(208.1331035,24.727220)
D(26)=30.5" b/a=0.26 PA=144.0
4061

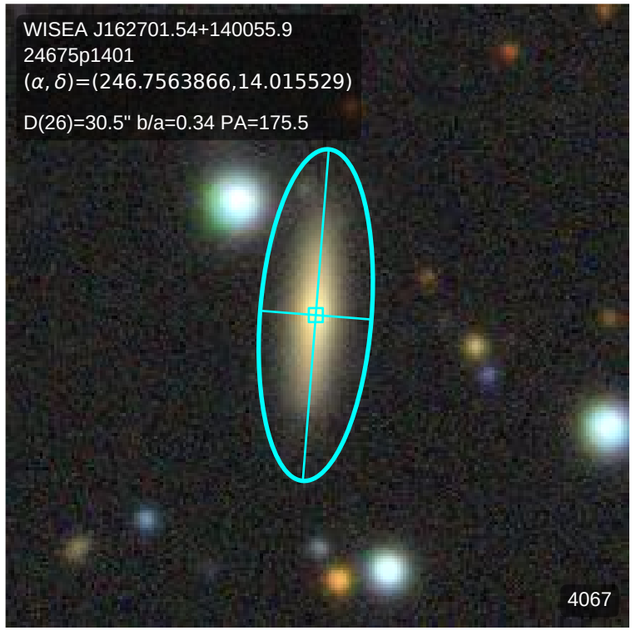

WISEA J125733.70+304203.7
19439p3070
(α, δ)=(194.3904000,30.700918)
D(26)=30.5" b/a=0.49 PA=1.3
4062

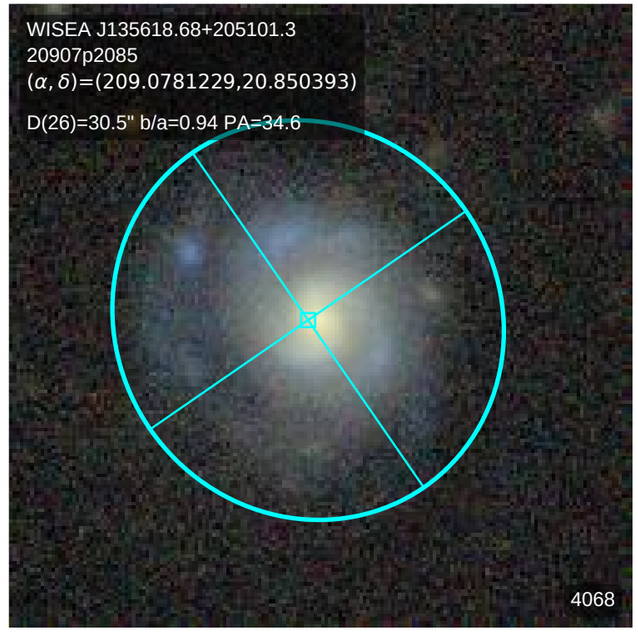

WISEA J163148.49+192827.7
24795p1947
(α, δ)=(247.9518920,19.474360)
D(26)=30.5" b/a=0.71 PA=106.4
4063

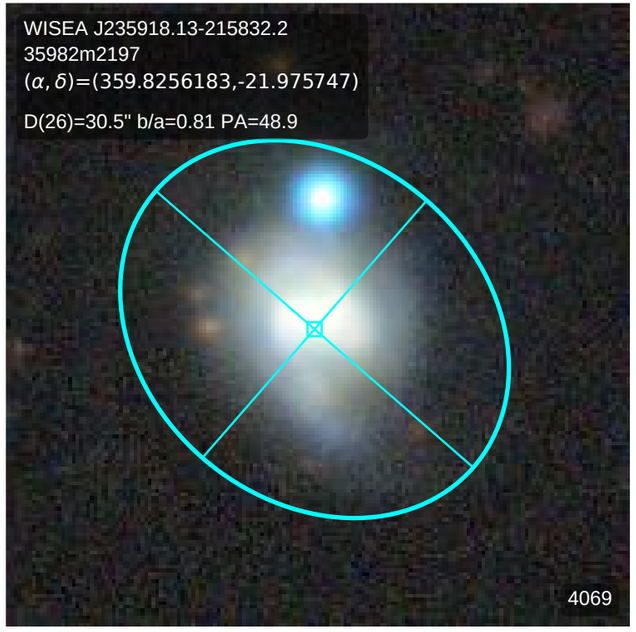

WISEA J114950.47-221630.5
17746m2227
(α, δ)=(177.4602629,-22.274273)
D(26)=30.5" b/a=0.28 PA=174.5
4064

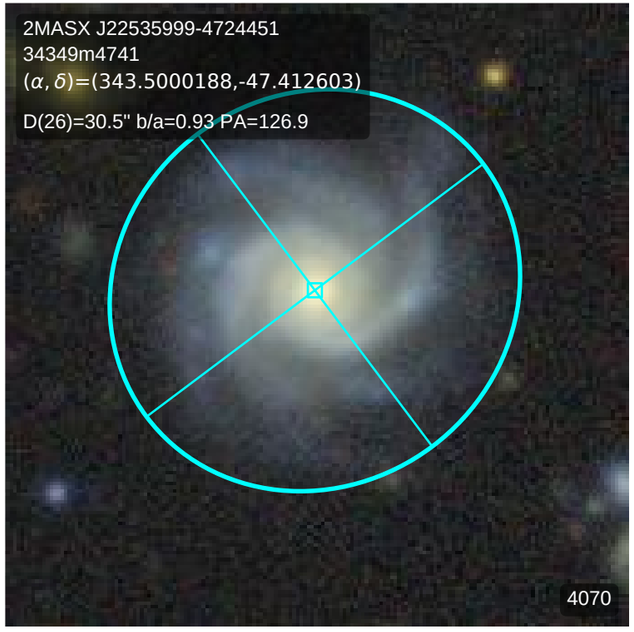

WISEA J004726.71+032025.6
01186p0334
(α, δ)=(11.8612752,3.340415)
D(26)=30.5" b/a=0.36 PA=114.5
4065

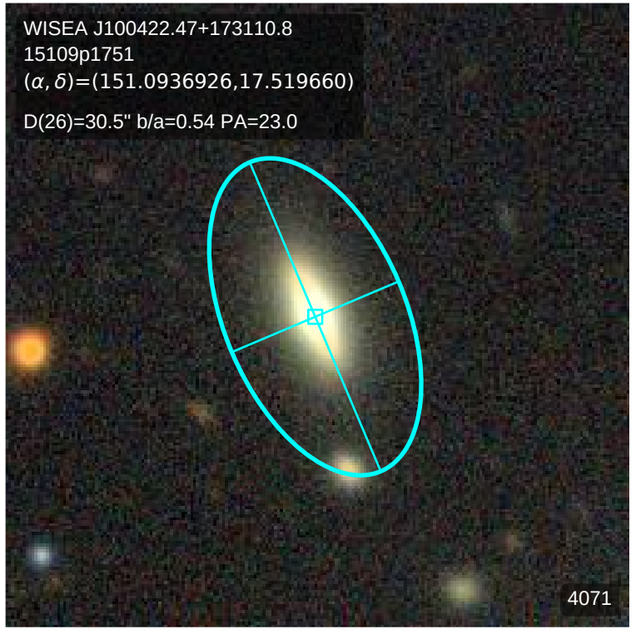

WISEA J083748.52+313409.7
12945p3156
(α, δ)=(129.4521036,31.569427)
D(26)=30.5" b/a=0.78 PA=149.2
4066

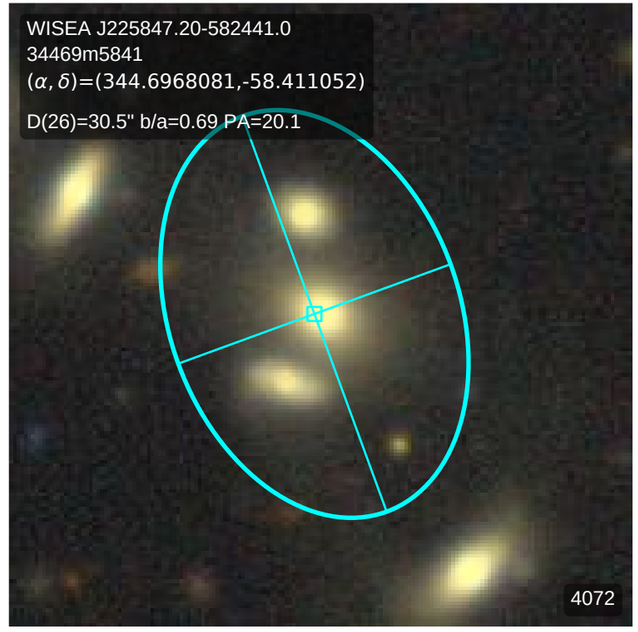

WISEA J162701.54+140055.9
24675p1401
(α, δ)=(246.7563866,14.015529)
D(26)=30.5" b/a=0.34 PA=175.5
4067

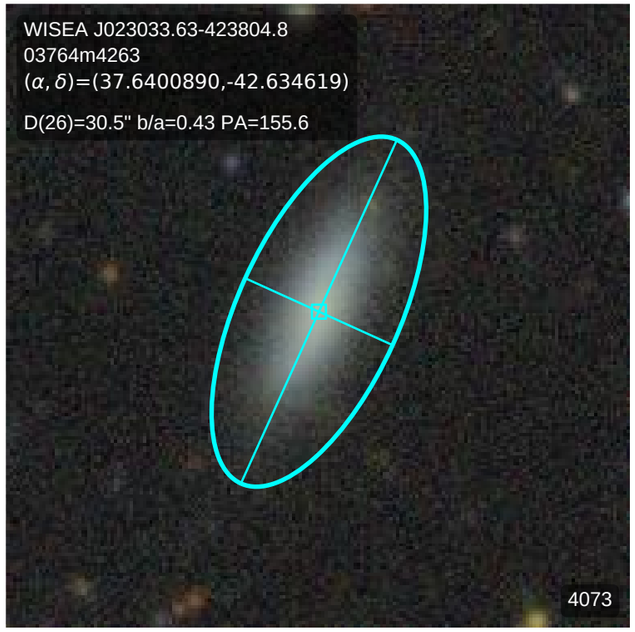

WISEA J135618.68+205101.3
20907p2085
(α, δ)=(209.0781229,20.850393)
D(26)=30.5" b/a=0.94 PA=34.6
4068

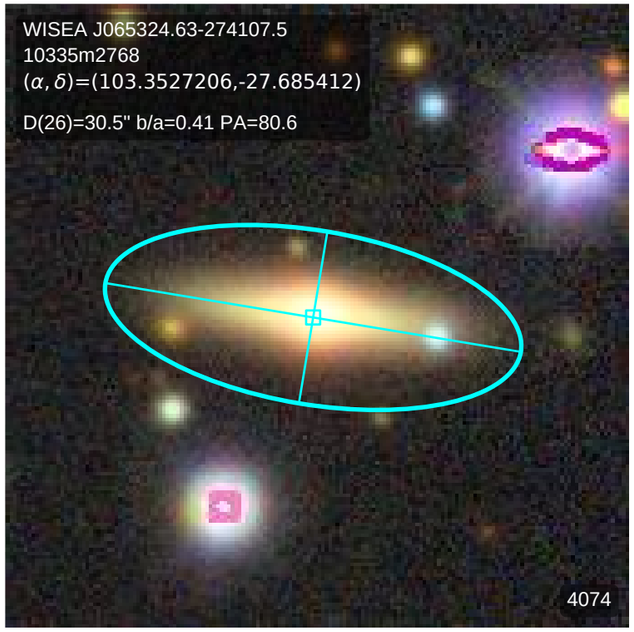

WISEA J235918.13-215832.2
35982m2197
(α, δ)=(359.8256183,-21.975747)
D(26)=30.5" b/a=0.81 PA=48.9
4069

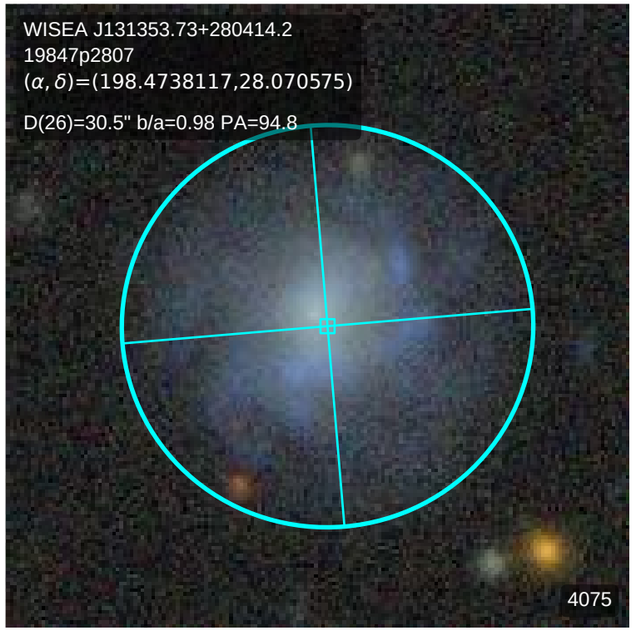

2MASX J22535999-4724451
34349m4741
(α, δ)=(343.5000188,-47.412603)
D(26)=30.5" b/a=0.93 PA=126.9
4070

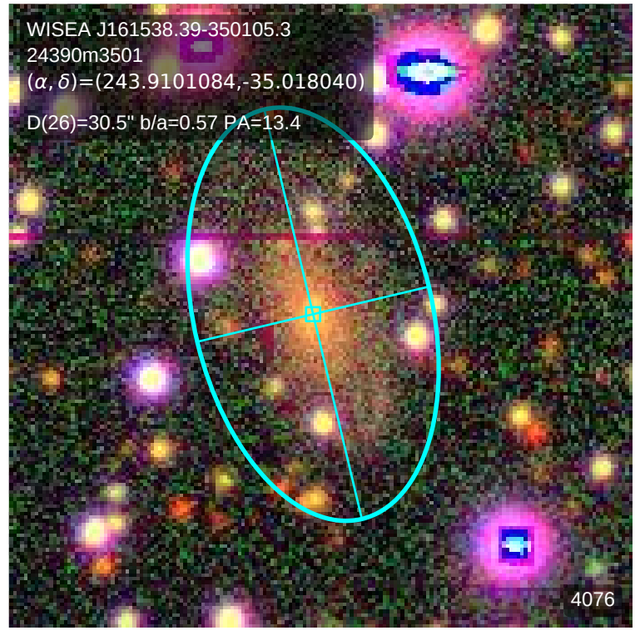

WISEA J100422.47+173110.8
15109p1751
(α, δ)=(151.0936926,17.519660)
D(26)=30.5" b/a=0.54 PA=23.0
4071

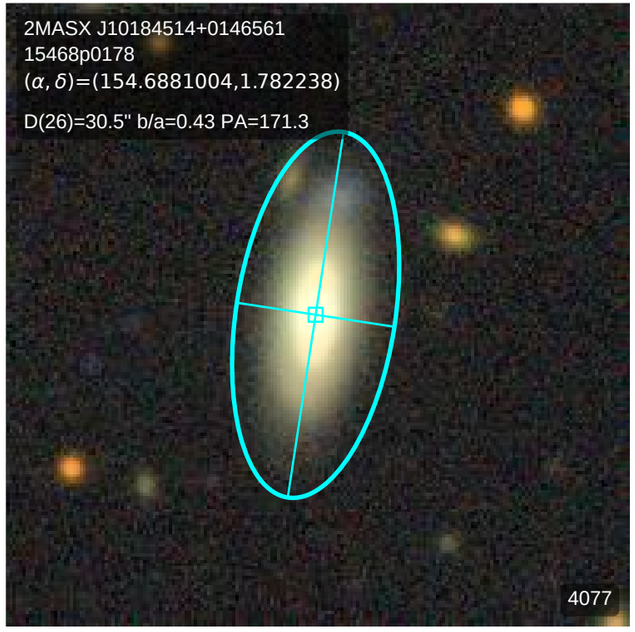

WISEA J225847.20-582441.0
34469m5841
(α, δ)=(344.6968081,-58.411052)
D(26)=30.5" b/a=0.69 PA=20.1
4072

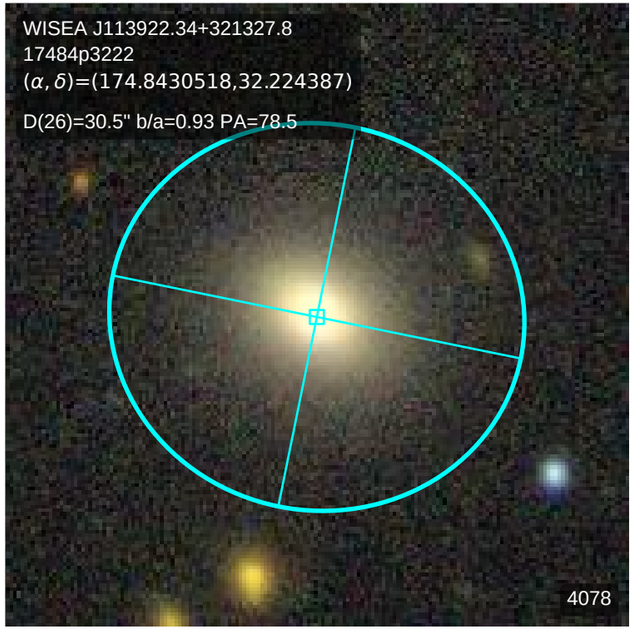

WISEA J023033.63-423804.8
03764m4263
(α, δ)=(37.6400890,-42.634619)
D(26)=30.5" b/a=0.43 PA=155.6
4073

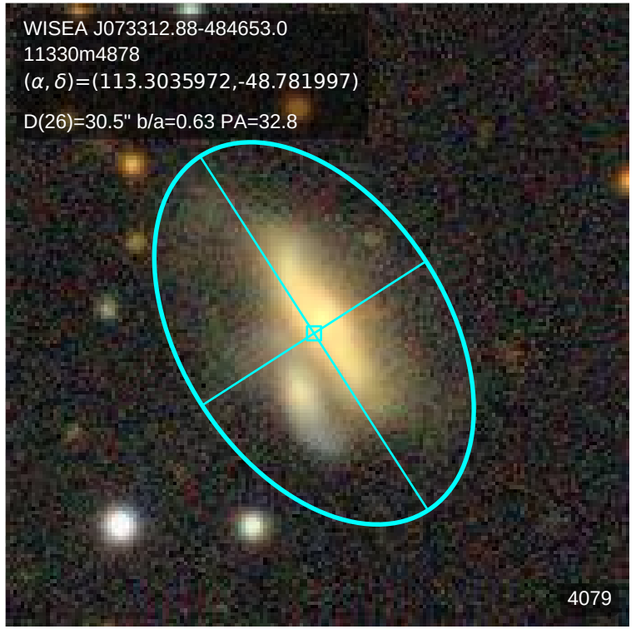

WISEA J065324.63-274107.5
10335m2768
(α, δ)=(103.3527206,-27.685412)
D(26)=30.5" b/a=0.41 PA=80.6
4074

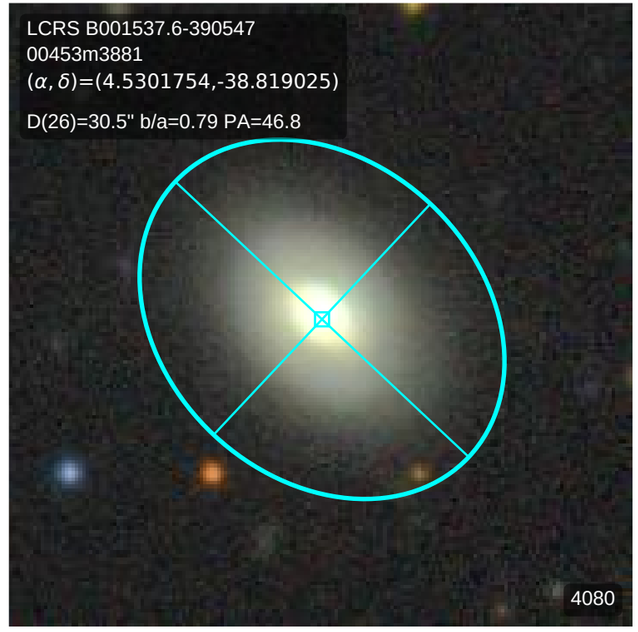

WISEA J131353.73+280414.2
19847p2807
(α, δ)=(198.4738117,28.070575)
D(26)=30.5" b/a=0.98 PA=94.8
4075

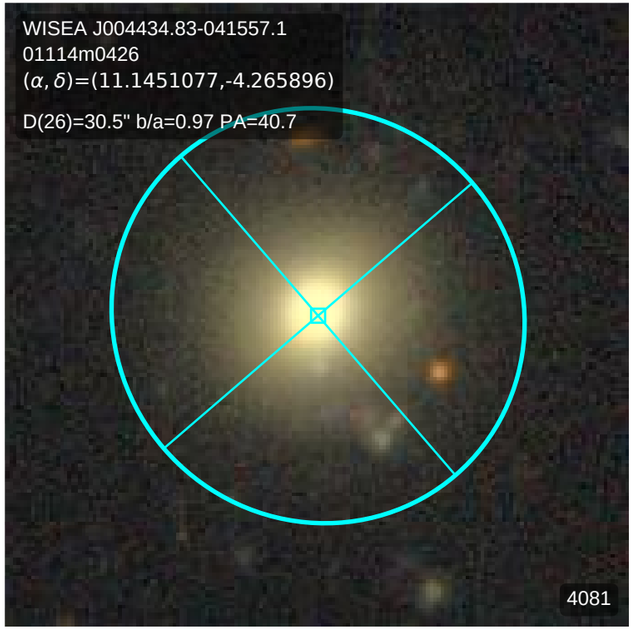

WISEA J161538.39-350105.3
24390m3501
(α, δ)=(243.9101084,-35.018040)
D(26)=30.5" b/a=0.57 PA=13.4
4076

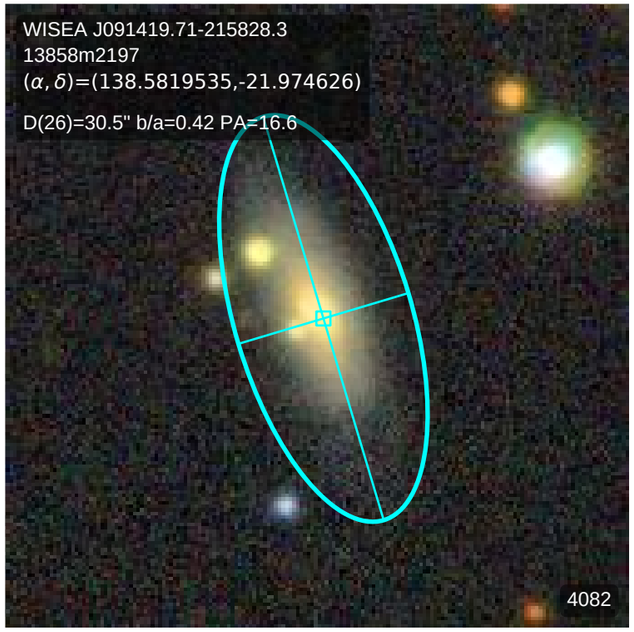

2MASX J10184514+0146561
15468p0178
(α, δ)=(154.6881004,1.782238)
D(26)=30.5" b/a=0.43 PA=171.3
4077

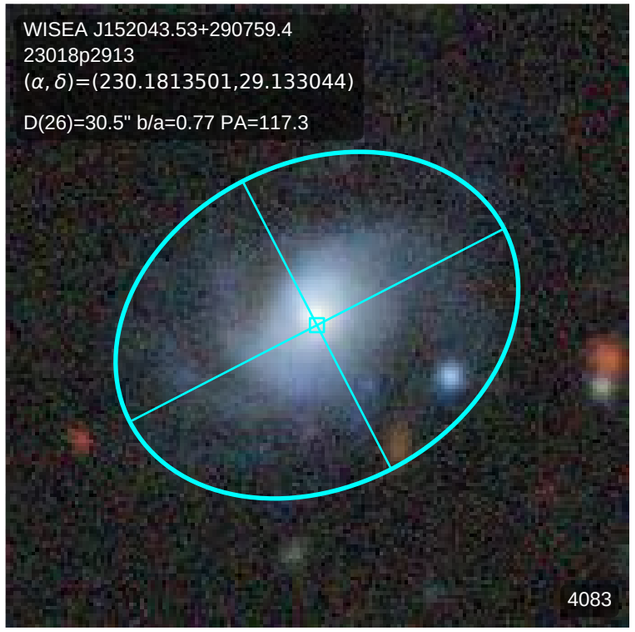

WISEA J113922.34+321327.8
17484p3222
(α, δ)=(174.8430518,32.224387)
D(26)=30.5" b/a=0.93 PA=78.5
4078

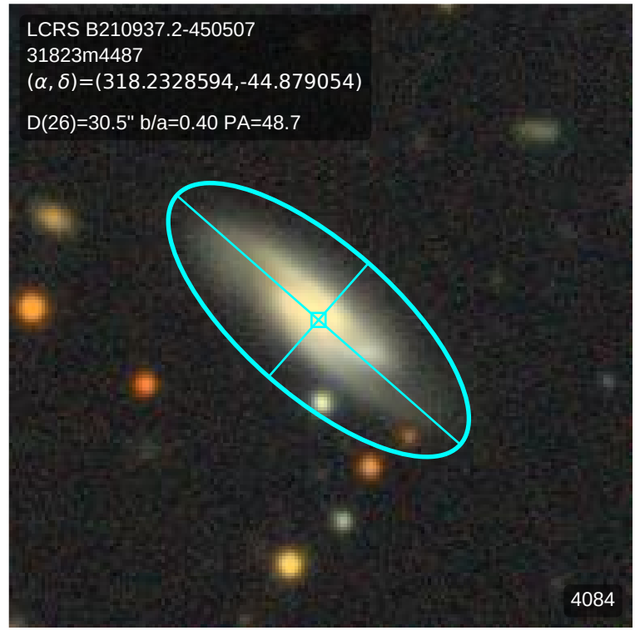

WISEA J073312.88-484653.0
11330m4878
(α, δ)=(113.3035972,-48.781997)
D(26)=30.5" b/a=0.63 PA=32.8
4079

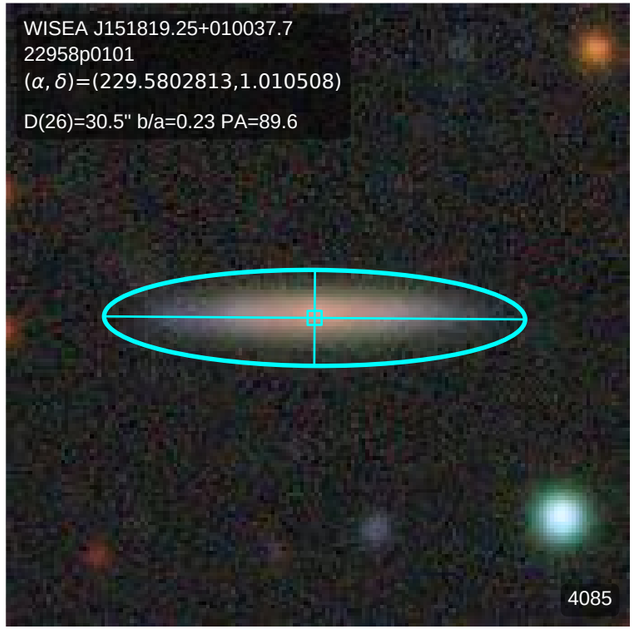

LCRS B001537.6-390547
00453m3881
(α, δ)=(4.5301754,-38.819025)
D(26)=30.5" b/a=0.79 PA=46.8
4080

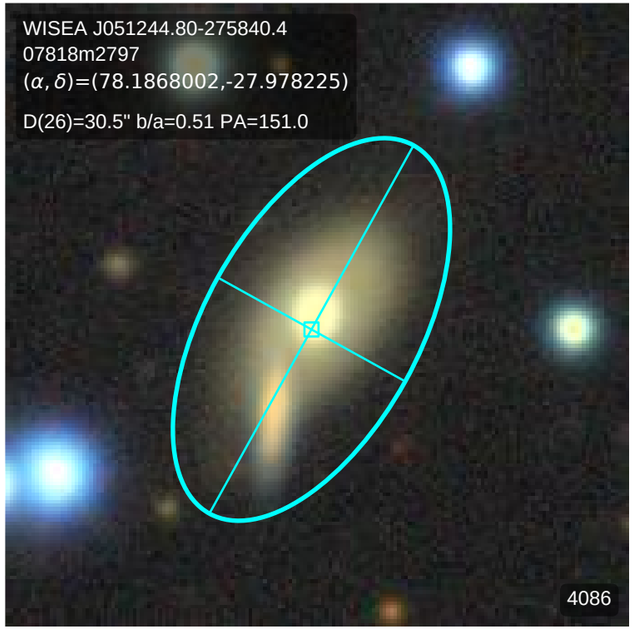

WISEA J004434.83-041557.1
01114m0426
(α, δ)=(11.1451077,-4.265896)
D(26)=30.5" b/a=0.97 PA=40.7
4081

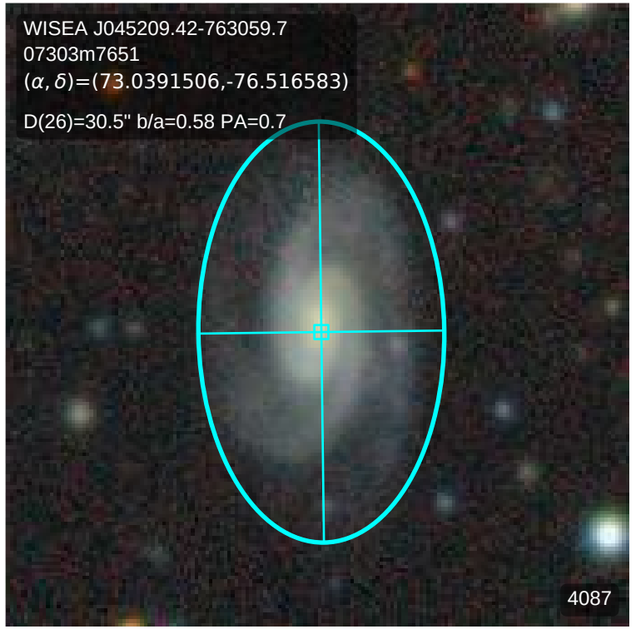

WISEA J091419.71-215828.3
13858m2197
(α, δ)=(138.5819535,-21.974626)
D(26)=30.5" b/a=0.42 PA=16.6
4082

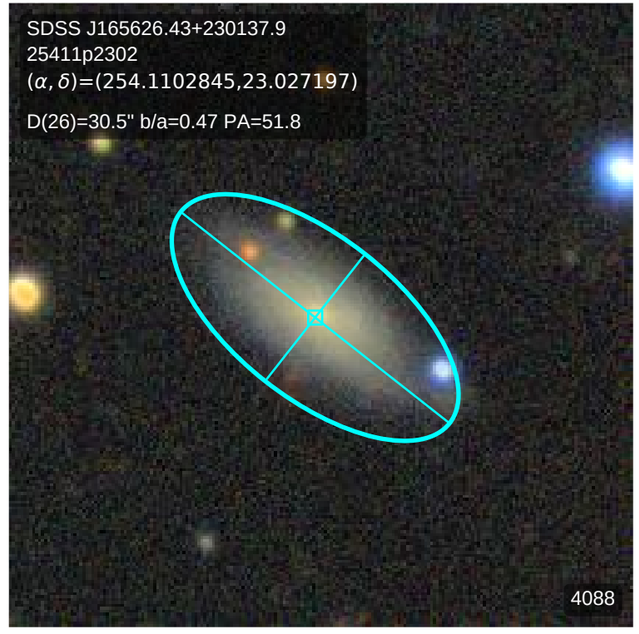

WISEA J152043.53+290759.4
23018p2913
(α, δ)=(230.1813501,29.133044)
D(26)=30.5" b/a=0.77 PA=117.3
4083

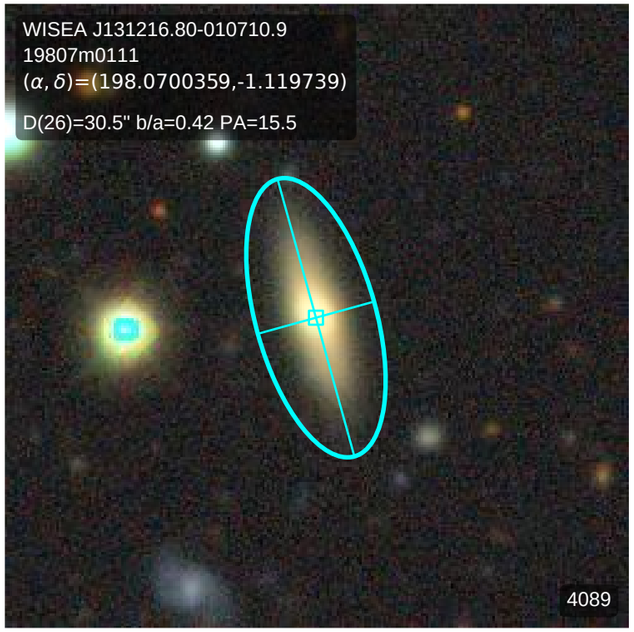

LCRS B210937.2-450507
31823m4487
(α, δ)=(318.2328594,-44.879054)
D(26)=30.5" b/a=0.40 PA=48.7
4084

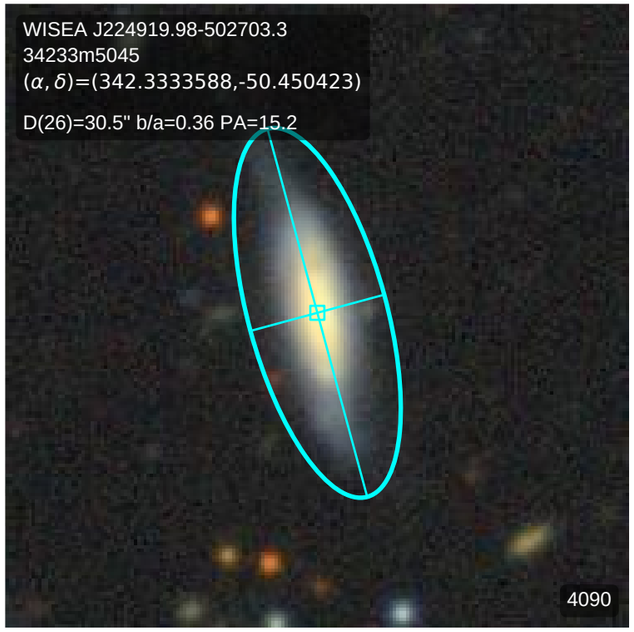

WISEA J151819.25+010037.7
22958p0101
(α, δ)=(229.5802813,1.010508)
D(26)=30.5" b/a=0.23 PA=89.6
4085

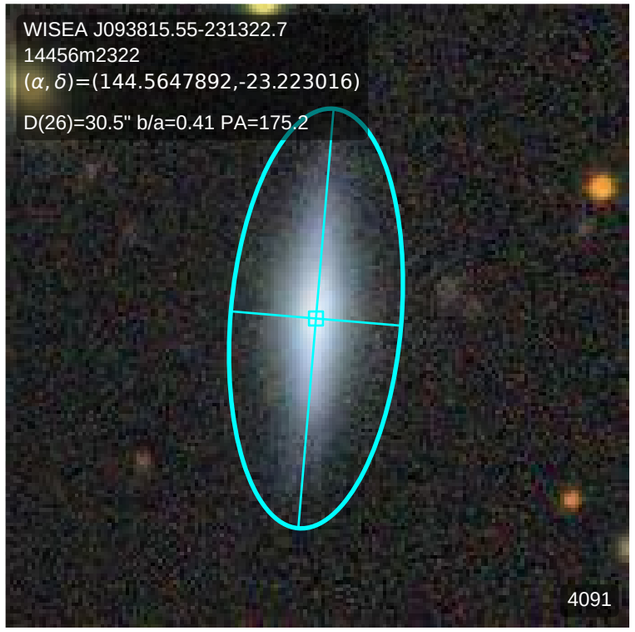

WISEA J051244.80-275840.4
07818m2797
(α, δ)=(78.1868002,-27.978225)
D(26)=30.5" b/a=0.51 PA=151.0
4086

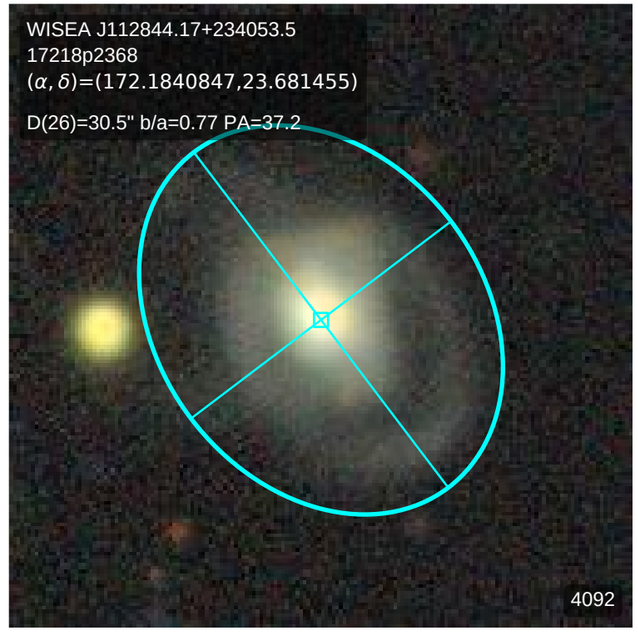

WISEA J045209.42-763059.7
07303m7651
(α, δ)=(73.0391506,-76.516583)
D(26)=30.5" b/a=0.58 PA=0.7
4087

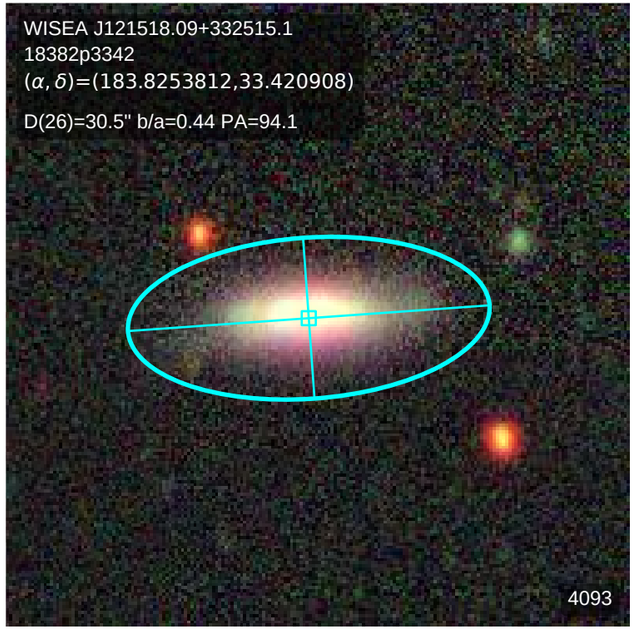

SDSS J165626.43+230137.9
25411p2302
(α, δ)=(254.1102845,23.027197)
D(26)=30.5" b/a=0.47 PA=51.8
4088

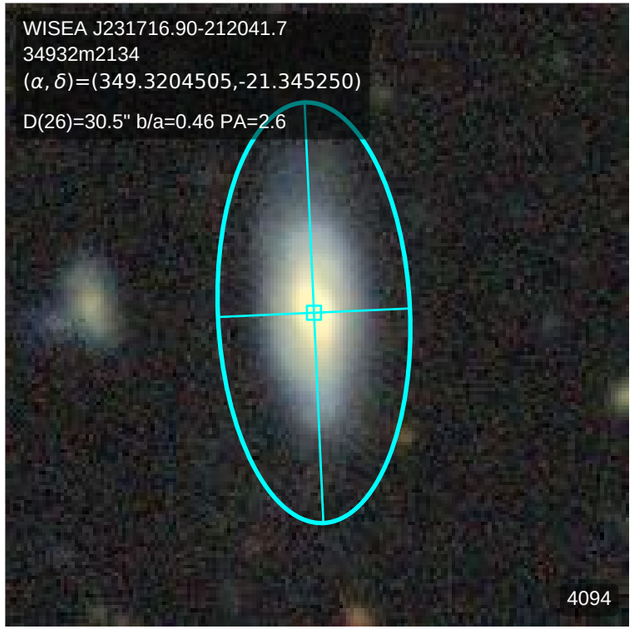

WISEA J131216.80-010710.9
19807m0111
(α, δ)=(198.0700359,-1.119739)
D(26)=30.5" b/a=0.42 PA=15.5
4089

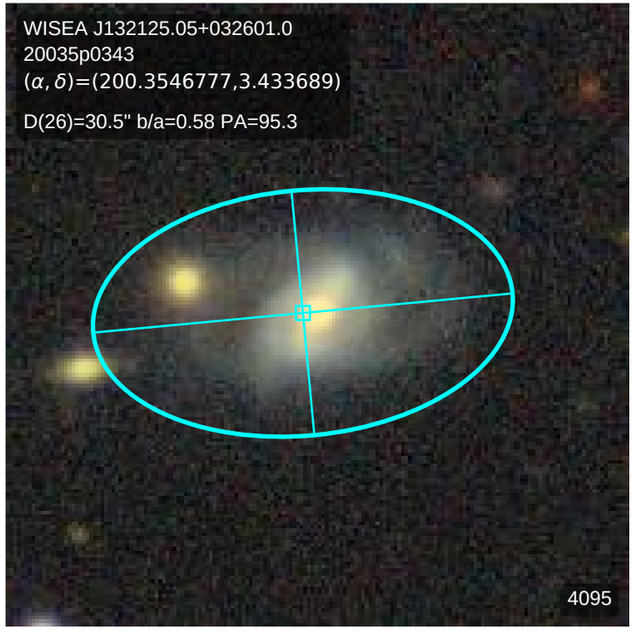

WISEA J224919.98-502703.3
34233m5045
(α, δ)=(342.3333588,-50.450423)
D(26)=30.5" b/a=0.36 PA=15.2
4090

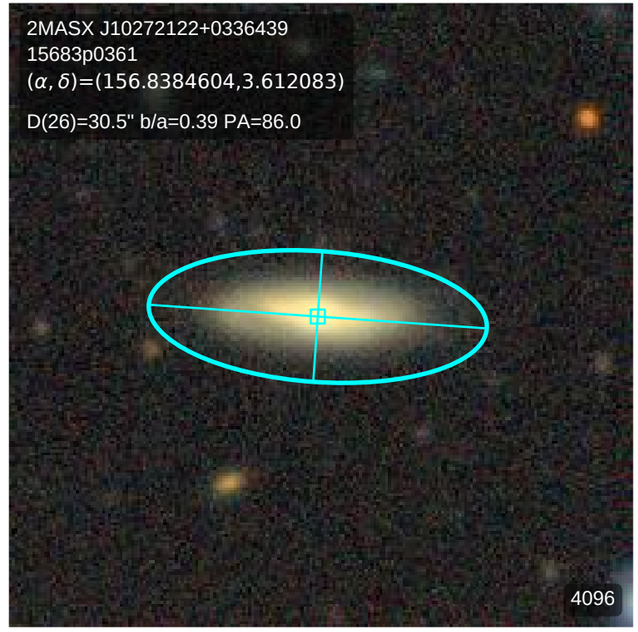

WISEA J093815.55-231322.7
14456m2322
(α, δ)=(144.5647892,-23.223016)
D(26)=30.5" b/a=0.41 PA=175.2
4091


WISEA J112844.17+234053.5
17218p2368
(α, δ)=(172.1840847,23.681455)
D(26)=30.5" b/a=0.77 PA=37.2
4092


WISEA J121518.09+332515.1
18382p3342
(α, δ)=(183.8253812,33.420908)
D(26)=30.5" b/a=0.44 PA=94.1
4093


WISEA J231716.90-212041.7
34932m2134
(α, δ)=(349.3204505,-21.345250)
D(26)=30.5" b/a=0.46 PA=2.6
4094


WISEA J132125.05+032601.0
20035p0343
(α, δ)=(200.3546777,3.433689)
D(26)=30.5" b/a=0.58 PA=95.3
4095


2MASX J10272122+0336439
15683p0361
(α, δ)=(156.8384604,3.612083)
D(26)=30.5" b/a=0.39 PA=86.0
4096