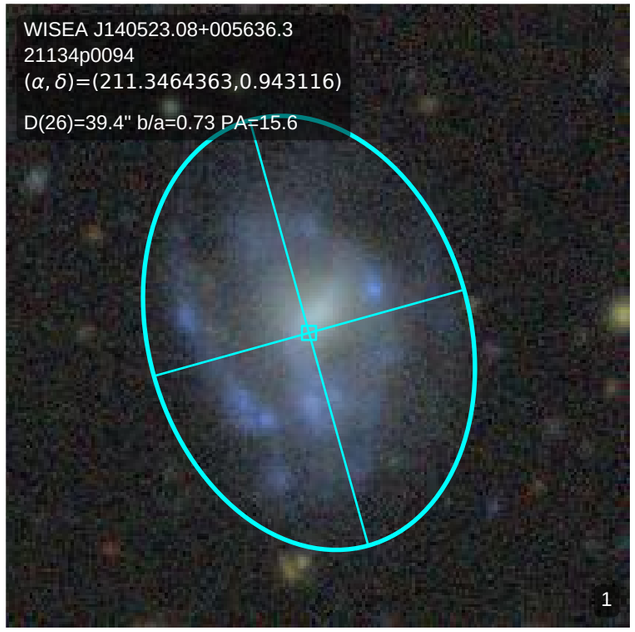
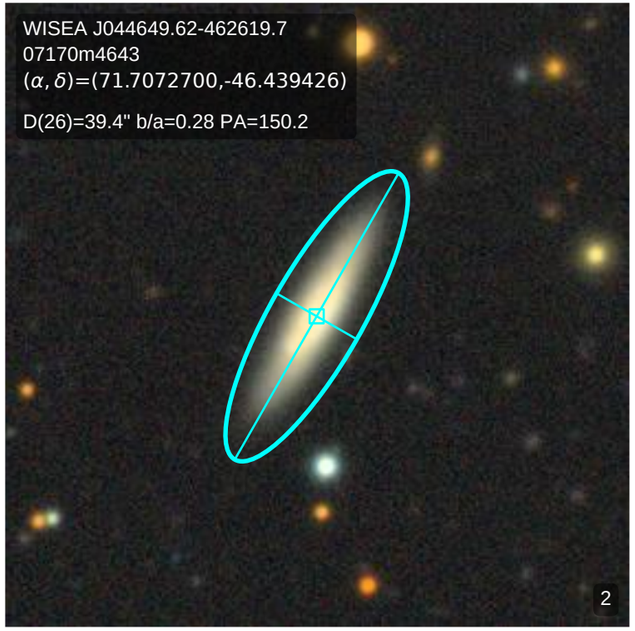
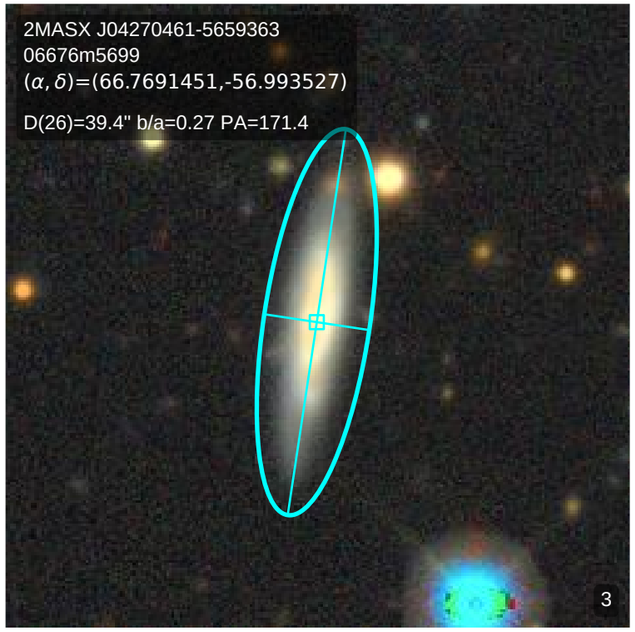
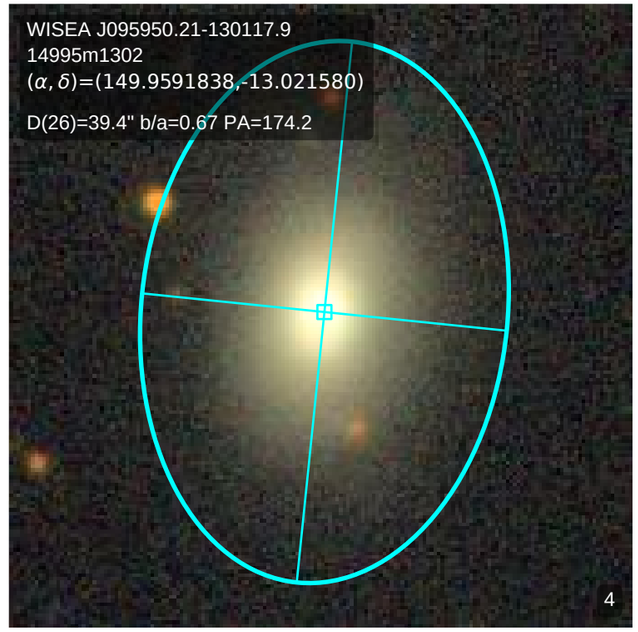
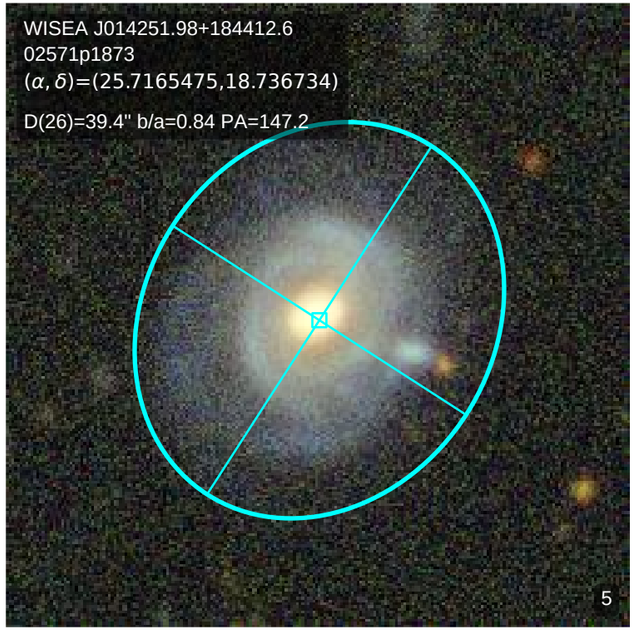
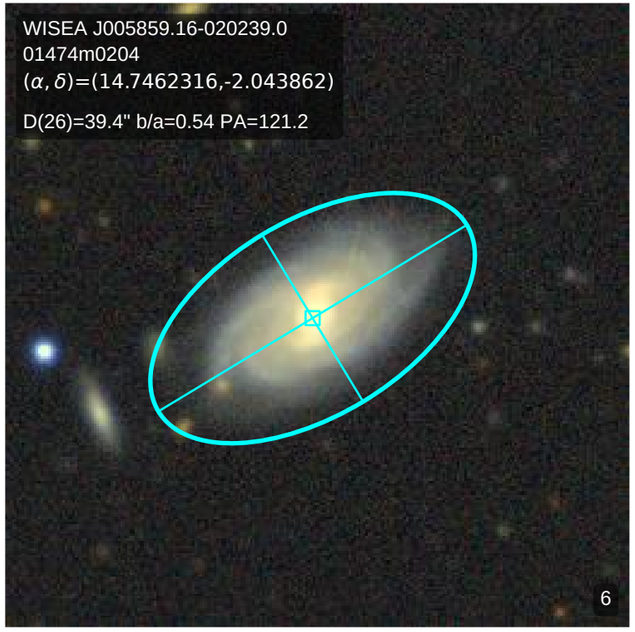

WISEA J140523.08+005636.3
21134p0094
(α, δ)=(211.3464363,0.943116)
D(26)=39.4" b/a=0.73 PA=15.6
1

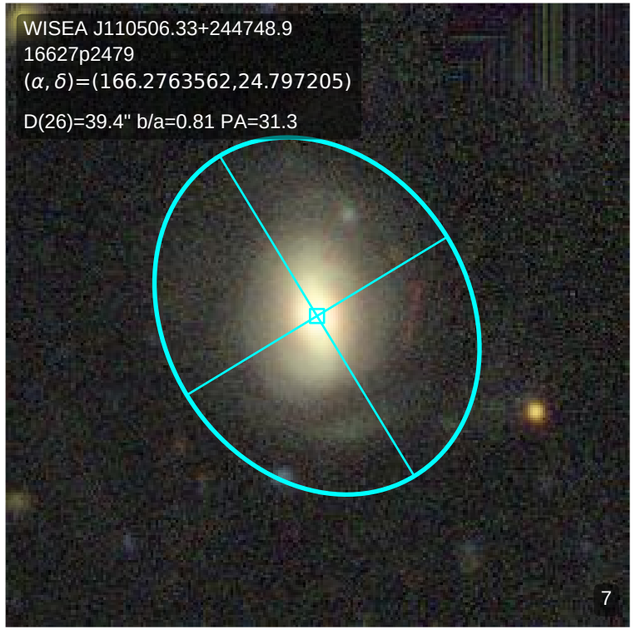

WISEA J044649.62-462619.7
07170m4643
(α, δ)=(71.7072700,-46.439426)
D(26)=39.4" b/a=0.28 PA=150.2
2

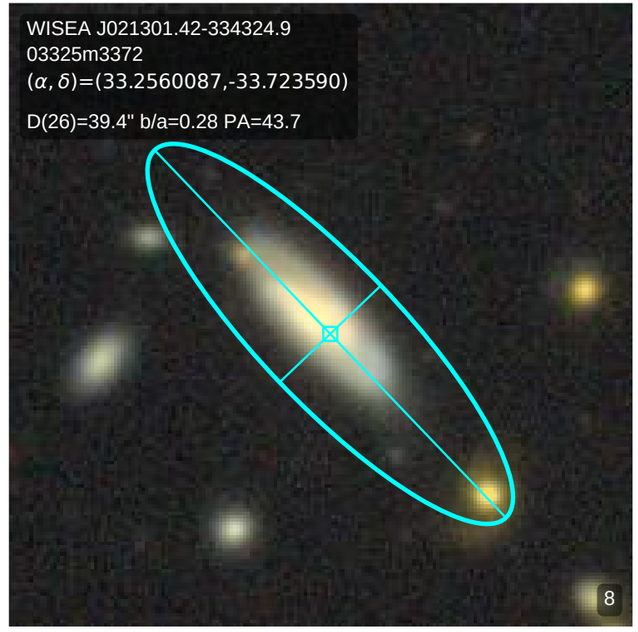

2MASX J04270461-5659363
06676m5699
(α, δ)=(66.7691451,-56.993527)
D(26)=39.4" b/a=0.27 PA=171.4
3

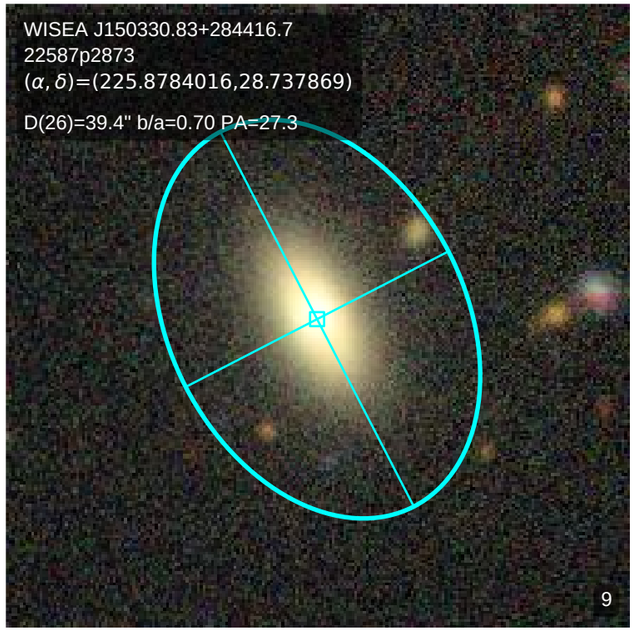

WISEA J095950.21-130117.9
14995m1302
(α, δ)=(149.9591838,-13.021580)
D(26)=39.4" b/a=0.67 PA=174.2
4

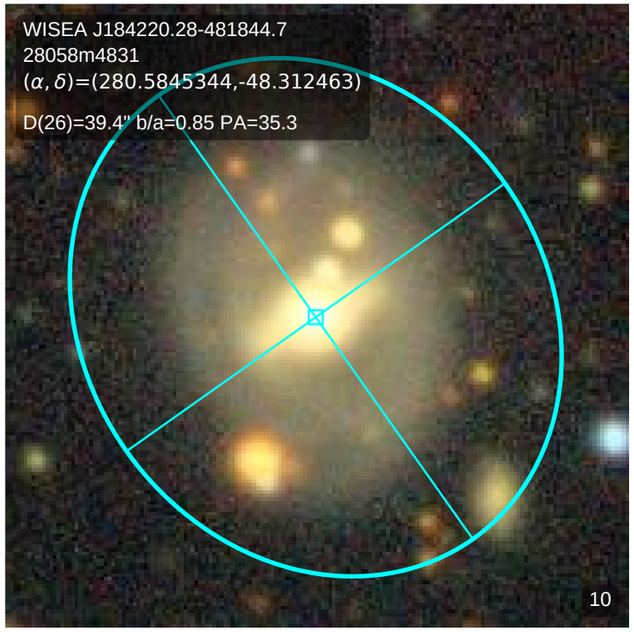

WISEA J014251.98+184412.6
02571p1873
(α, δ)=(25.7165475,18.736734)
D(26)=39.4" b/a=0.84 PA=147.2
5

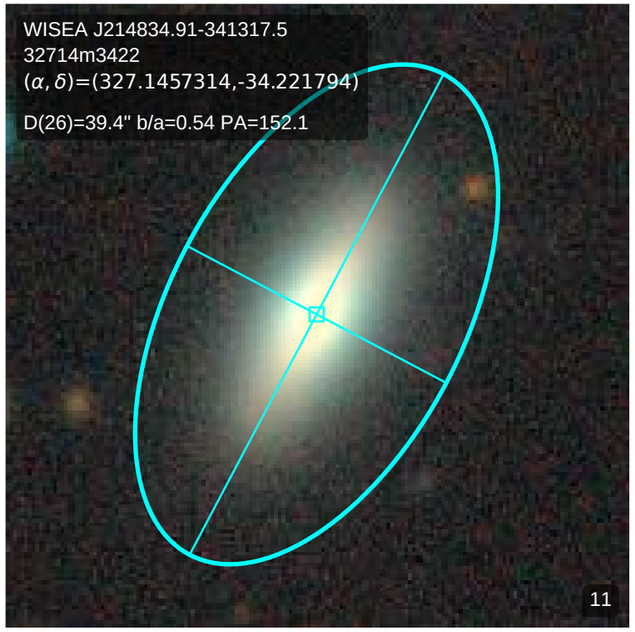

WISEA J005859.16-020239.0
01474m0204
(α, δ)=(14.7462316,-2.043862)
D(26)=39.4" b/a=0.54 PA=121.2
6

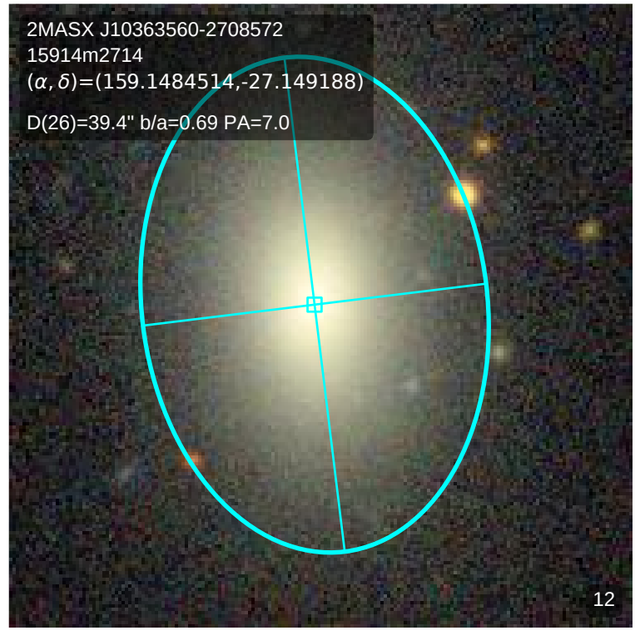

WISEA J110506.33+244748.9
16627p2479
(α, δ)=(166.2763562,24.797205)
D(26)=39.4" b/a=0.81 PA=31.3
7

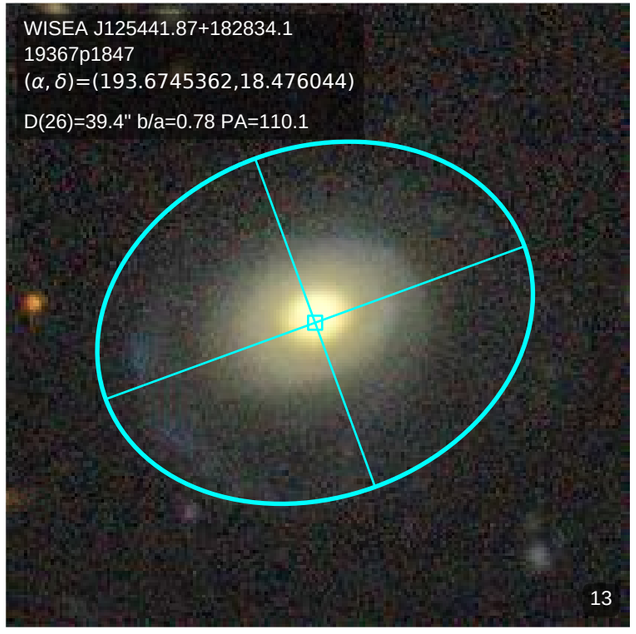

WISEA J021301.42-334324.9
03325m3372
(α, δ)=(33.2560087,-33.723590)
D(26)=39.4" b/a=0.28 PA=43.7
8

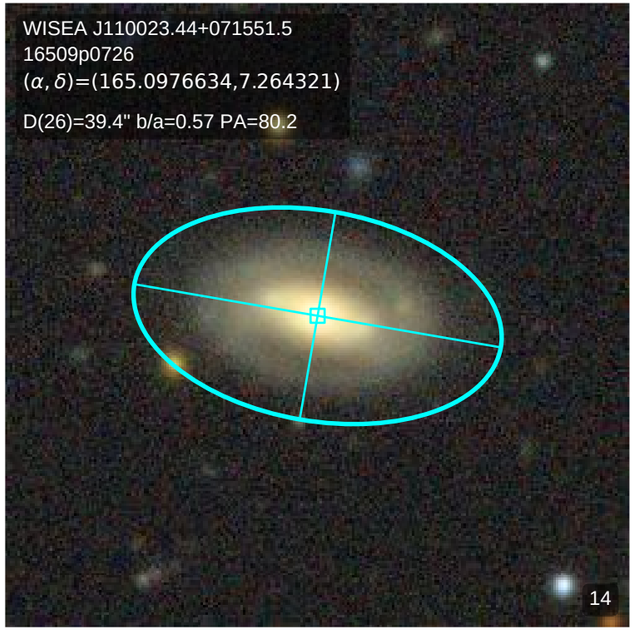

WISEA J150330.83+284416.7
22587p2873
(α, δ)=(225.8784016,28.737869)
D(26)=39.4" b/a=0.70 PA=27.3
9

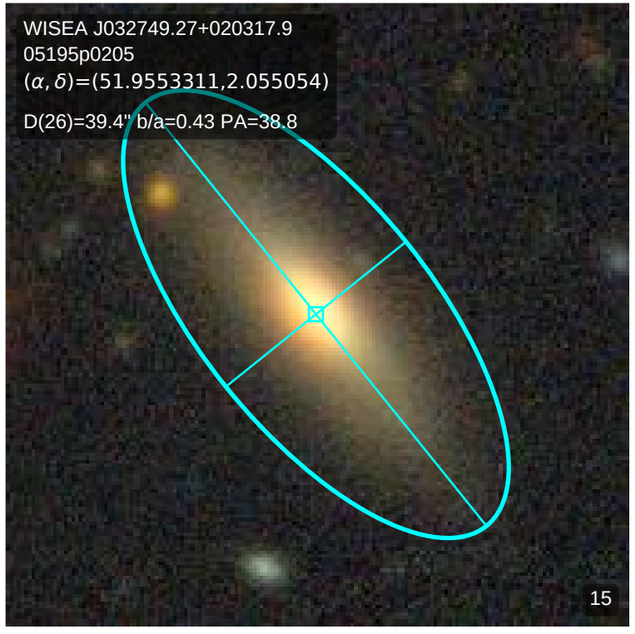

WISEA J184220.28-481844.7
28058m4831
(α, δ)=(280.5845344,-48.312463)
D(26)=39.4" b/a=0.85 PA=35.3
10

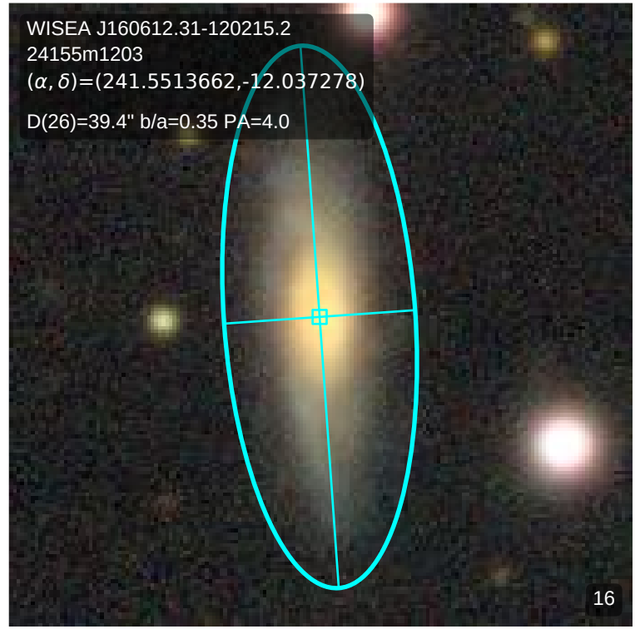

WISEA J214834.91-341317.5
32714m3422
(α, δ)=(327.1457314,-34.221794)
D(26)=39.4" b/a=0.54 PA=152.1
11

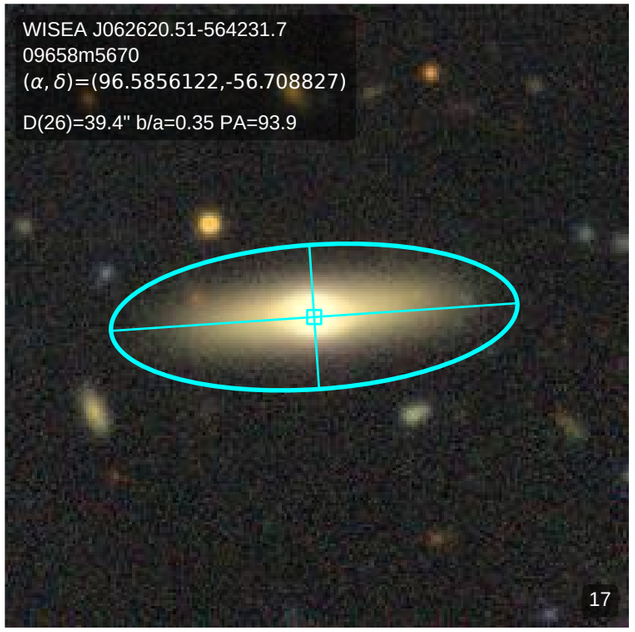

2MASX J10363560-2708572
15914m2714
(α, δ)=(159.1484514,-27.149188)
D(26)=39.4" b/a=0.69 PA=7.0
12

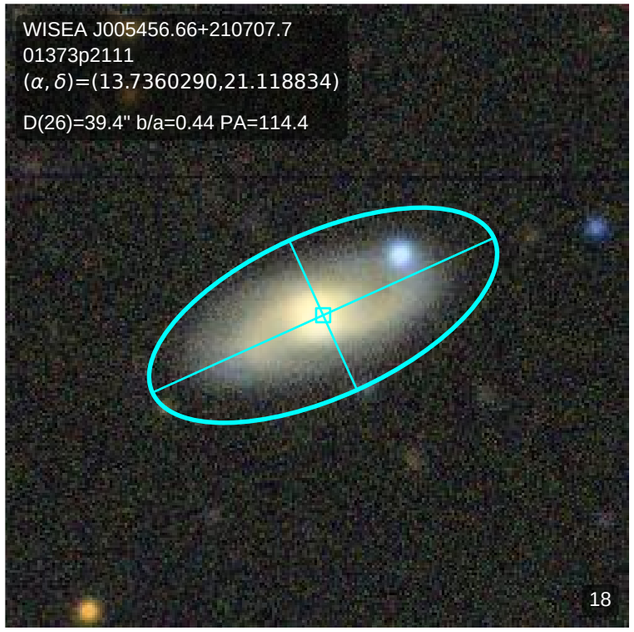

WISEA J125441.87+182834.1
19367p1847
(α, δ)=(193.6745362,18.476044)
D(26)=39.4" b/a=0.78 PA=110.1
13

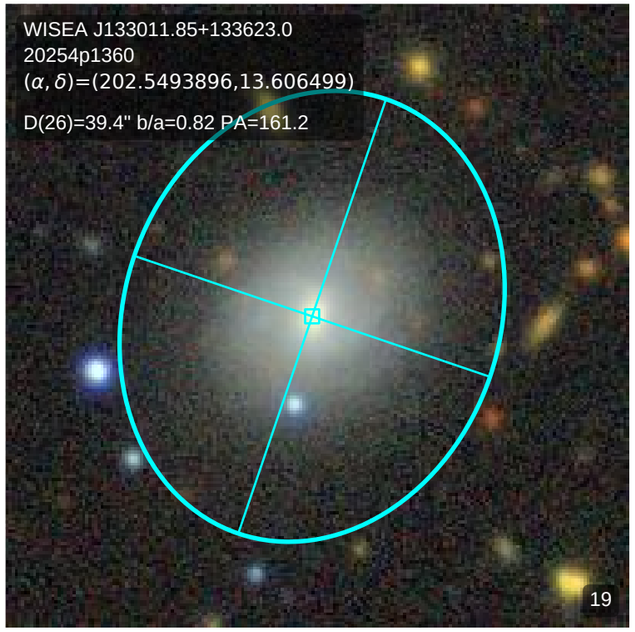

WISEA J110023.44+071551.5
16509p0726
(α, δ)=(165.0976634,7.264321)
D(26)=39.4" b/a=0.57 PA=80.2
14

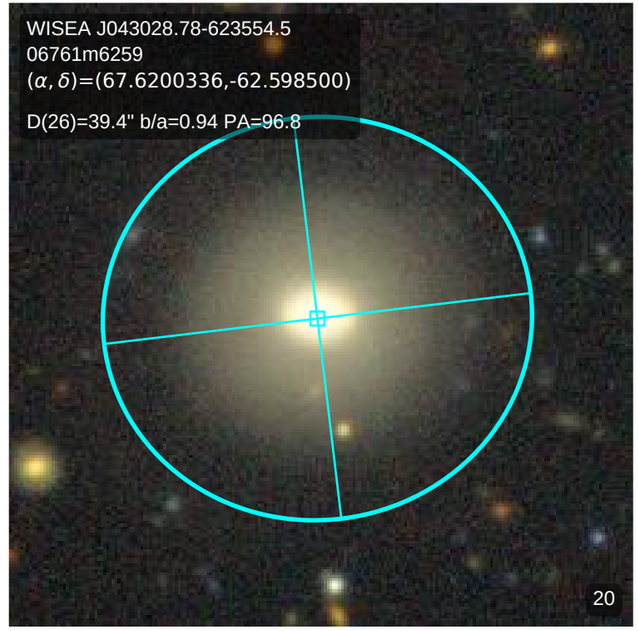

WISEA J032749.27+020317.9
05195p0205
(α, δ)=(51.9553311,2.055054)
D(26)=39.4" b/a=0.43 PA=38.8
15

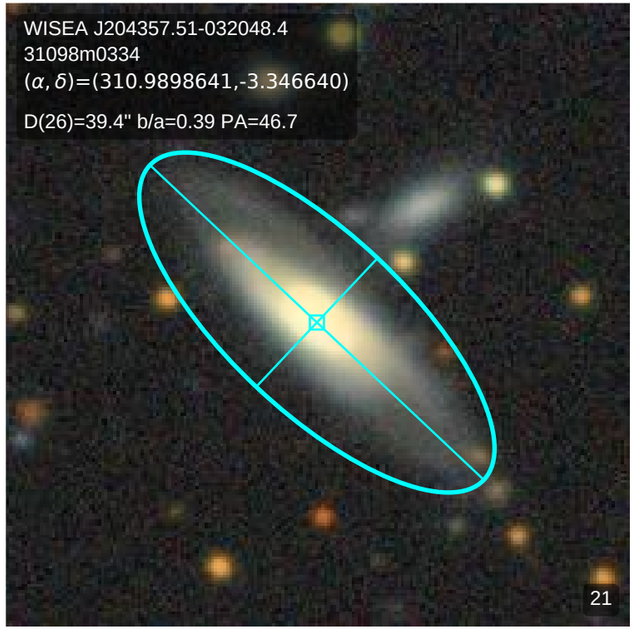

WISEA J160612.31-120215.2
24155m1203
(α, δ)=(241.5513662,-12.037278)
D(26)=39.4" b/a=0.35 PA=4.0
16

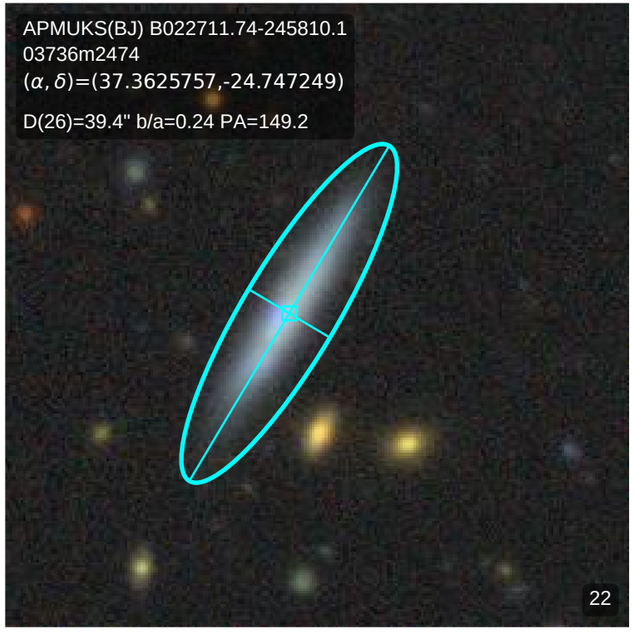

WISEA J062620.51-564231.7
09658m5670
(α, δ)=(96.5856122,-56.708827)
D(26)=39.4" b/a=0.35 PA=93.9
17

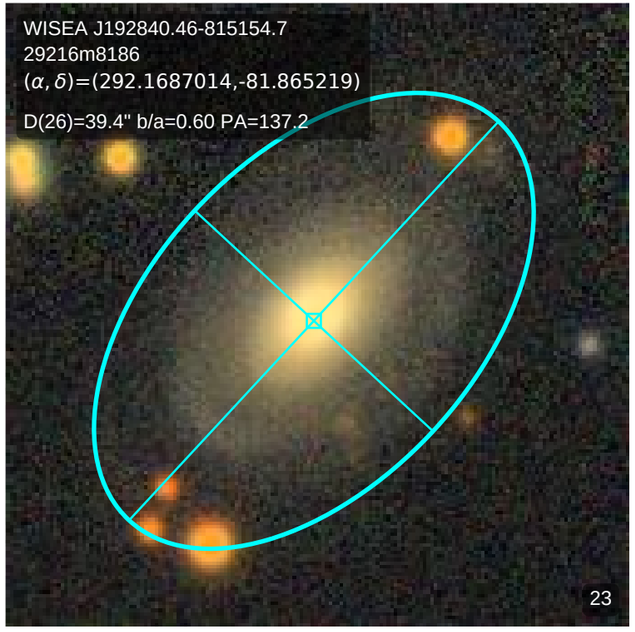

WISEA J005456.66+210707.7
01373p2111
(α, δ)=(13.7360290,21.118834)
D(26)=39.4" b/a=0.44 PA=114.4
18

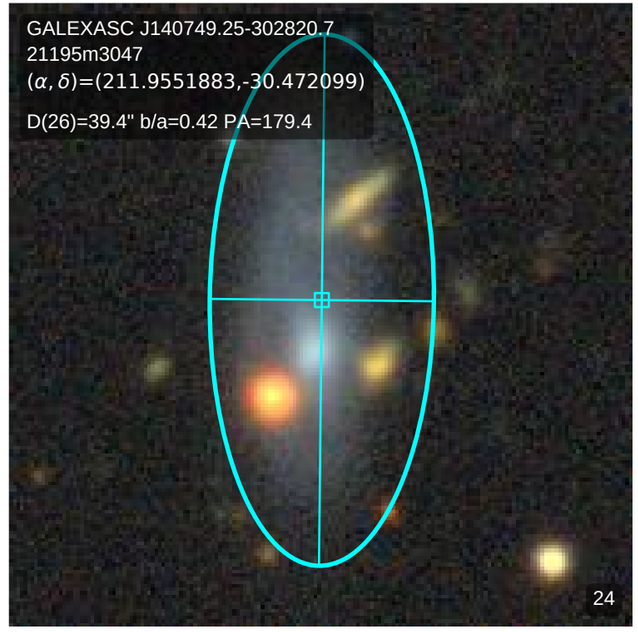

WISEA J133011.85+133623.0
20254p1360
(α, δ)=(202.5493896,13.606499)
D(26)=39.4" b/a=0.82 PA=161.2
19

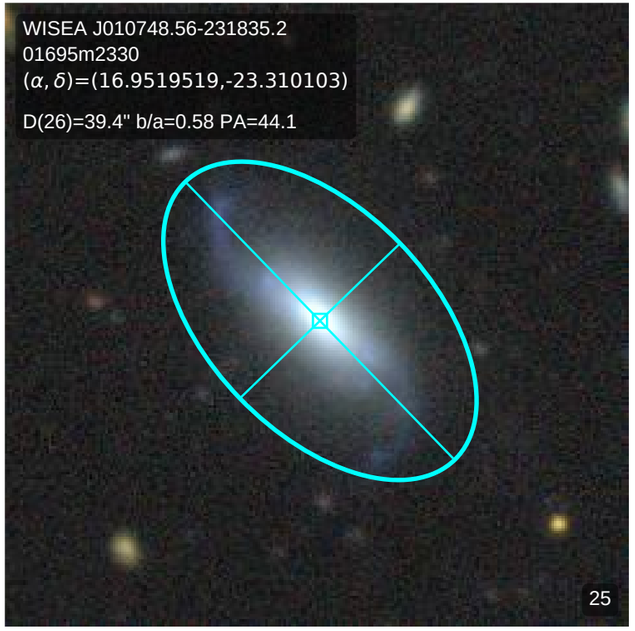

WISEA J043028.78-623554.5
06761m6259
(α, δ)=(67.6200336,-62.598500)
D(26)=39.4" b/a=0.94 PA=96.8
20

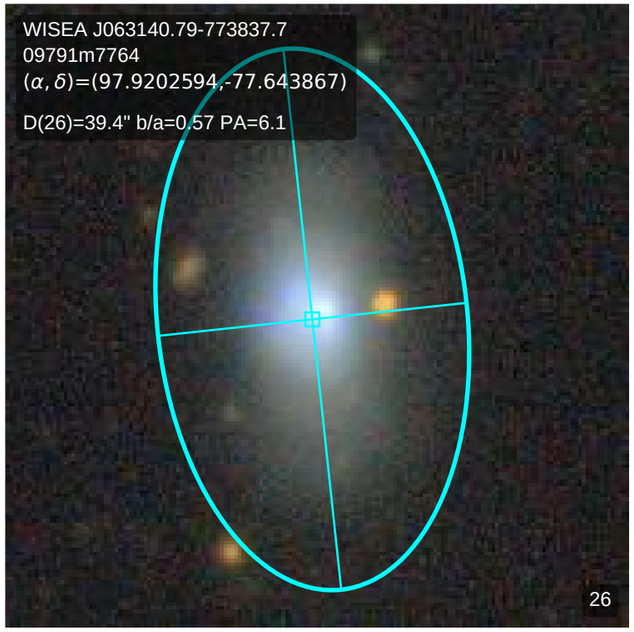

WISEA J204357.51-032048.4
31098m0334
(α, δ)=(310.9898641,-3.346640)
D(26)=39.4" b/a=0.39 PA=46.7
21

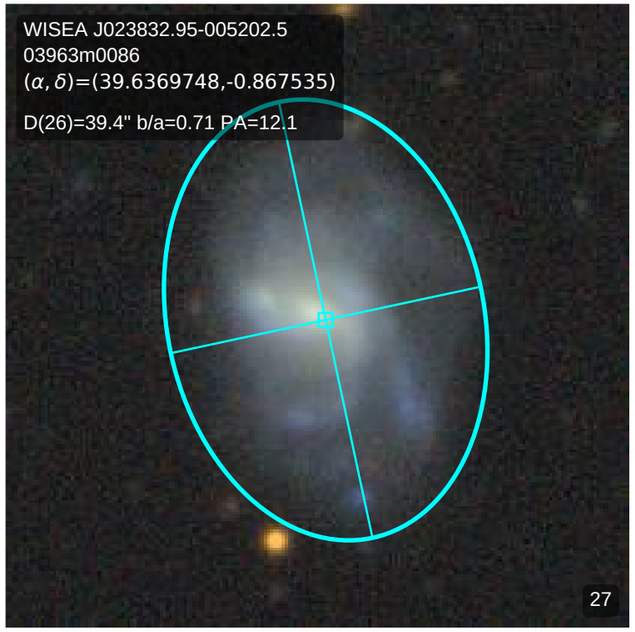

APMUKS(BJ) B022711.74-245810.1
03736m2474
(α, δ)=(37.3625757,-24.747249)
D(26)=39.4" b/a=0.24 PA=149.2
22

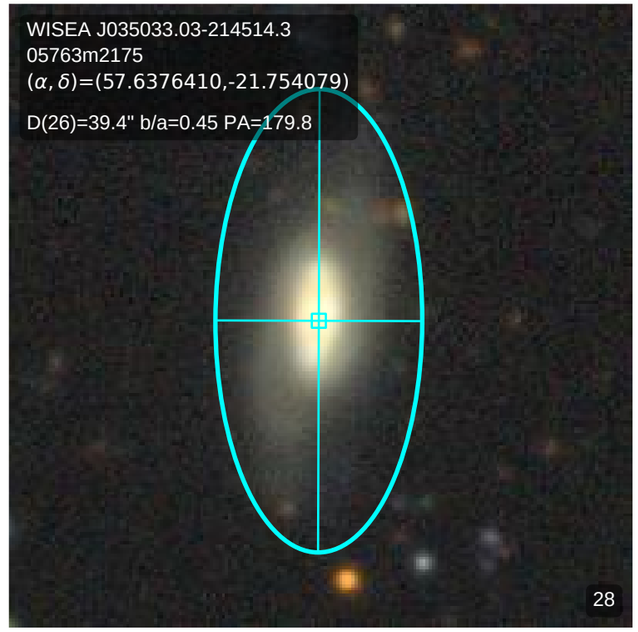

WISEA J192840.46-815154.7
29216m8186
(α, δ)=(292.1687014,-81.865219)
D(26)=39.4" b/a=0.60 PA=137.2
23

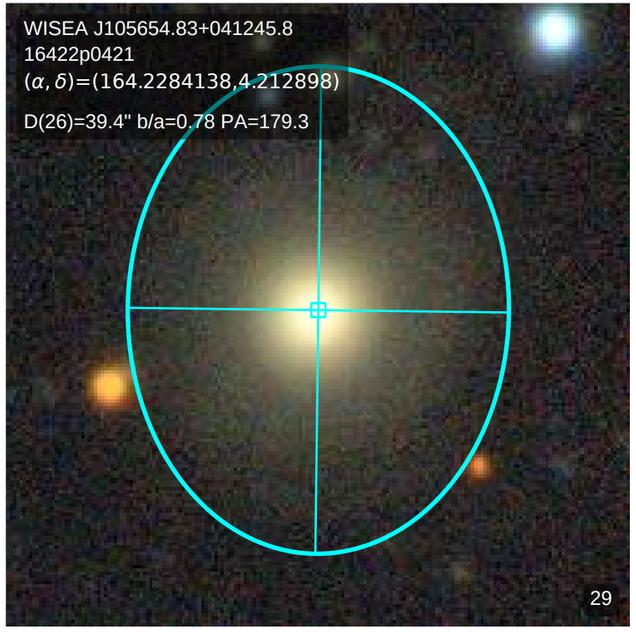

GALEXASC J140749.25-302820.7
21195m3047
(α, δ)=(211.9551883,-30.472099)
D(26)=39.4" b/a=0.42 PA=179.4
24

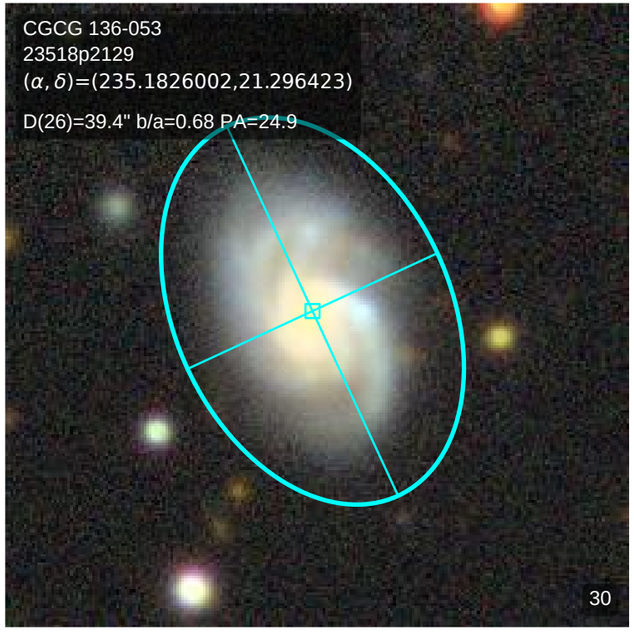

WISEA J010748.56-231835.2
01695m2330
(α, δ)=(16.9519519,-23.310103)
D(26)=39.4" b/a=0.58 PA=44.1
25

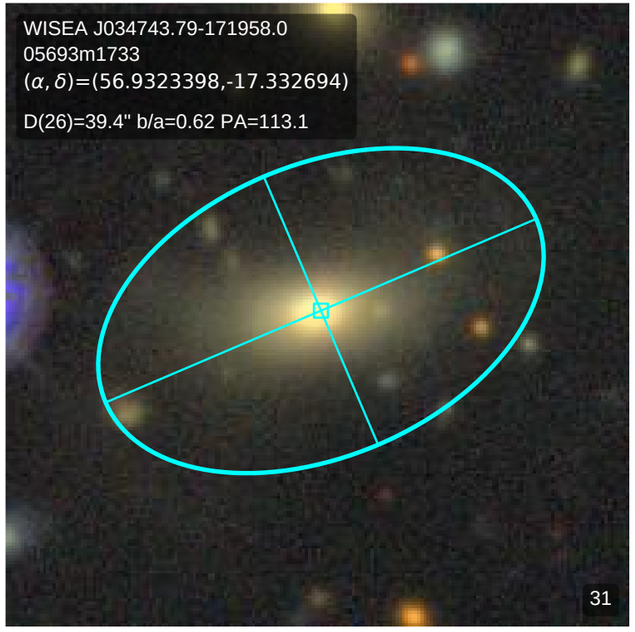

WISEA J063140.79-773837.7
09791m7764
(α, δ)=(97.9202594,-77.643867)
D(26)=39.4" b/a=0.57 PA=6.1
26

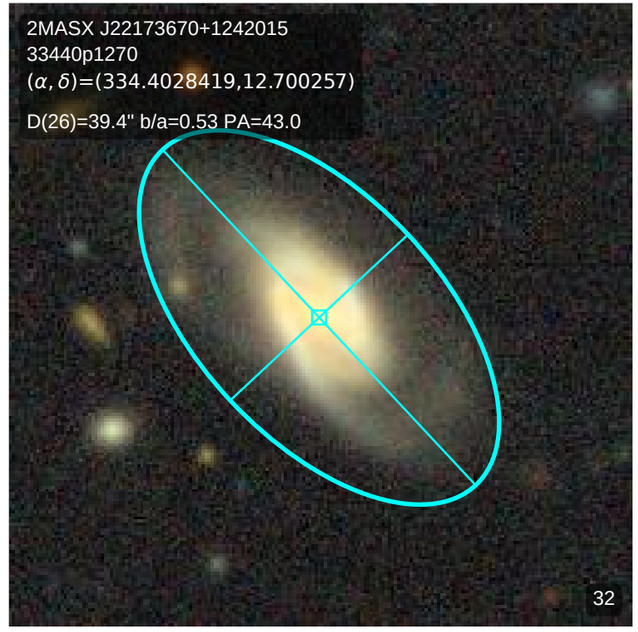

WISEA J023832.95-005202.5
03963m0086
(α, δ)=(39.6369748,-0.867535)
D(26)=39.4" b/a=0.71 PA=12.1
27

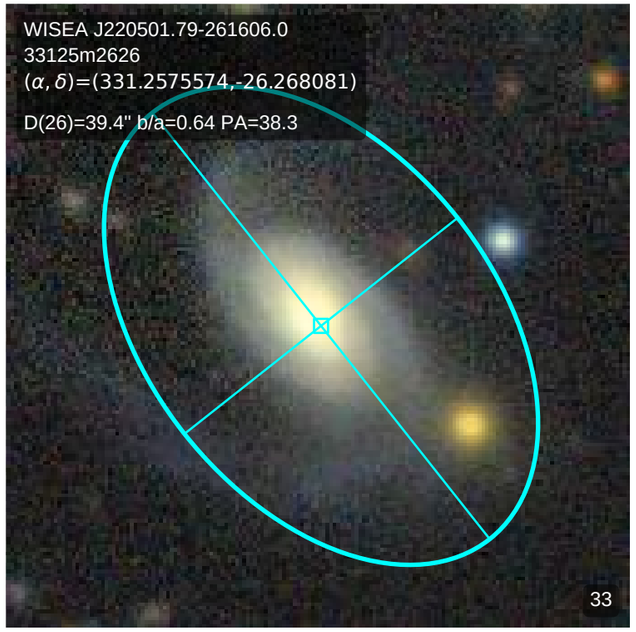

WISEA J035033.03-214514.3
05763m2175
(α, δ)=(57.6376410,-21.754079)
D(26)=39.4" b/a=0.45 PA=179.8
28

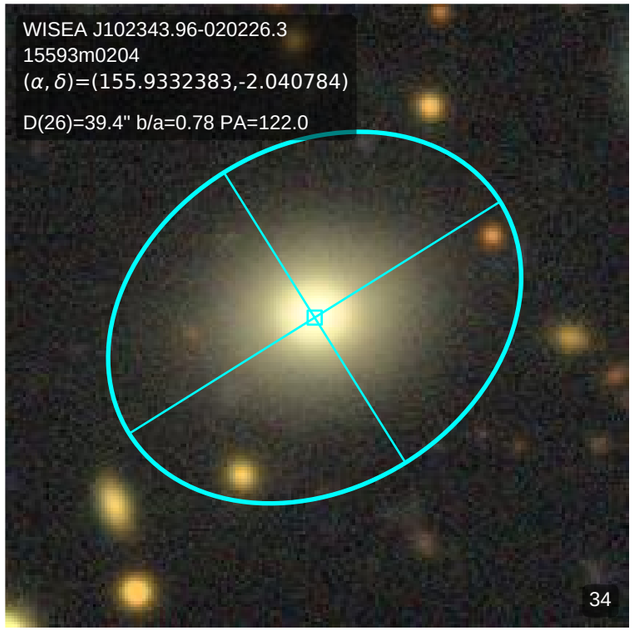

WISEA J105654.83+041245.8
16422p0421
(α, δ)=(164.2284138,4.212898)
D(26)=39.4" b/a=0.78 PA=179.3
29

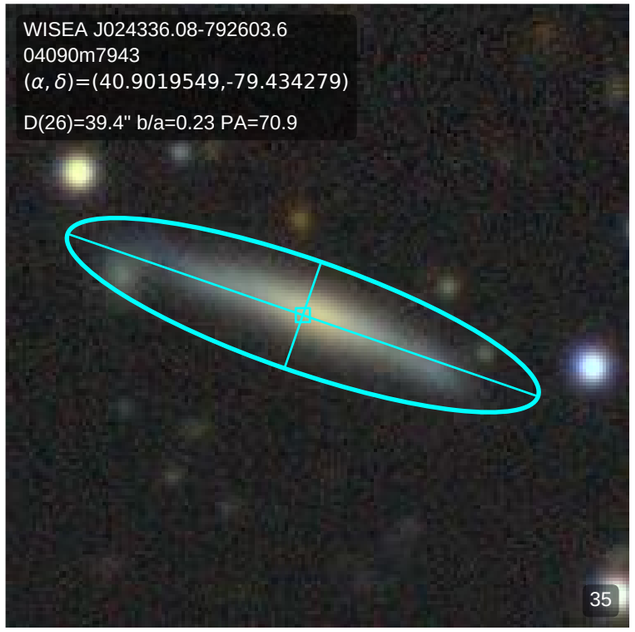

CGCG 136-053
23518p2129
(α, δ)=(235.1826002,21.296423)
D(26)=39.4" b/a=0.68 PA=24.9
30

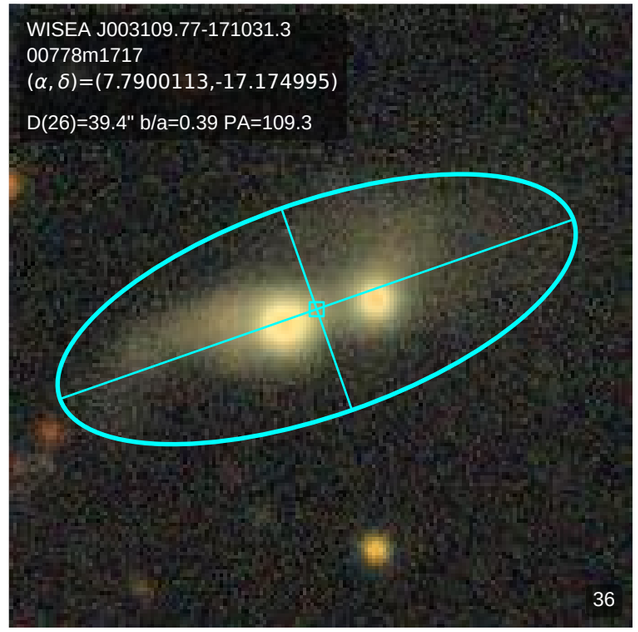

WISEA J034743.79-171958.0
05693m1733
(α, δ)=(56.9323398,-17.332694)
D(26)=39.4" b/a=0.62 PA=113.1
31

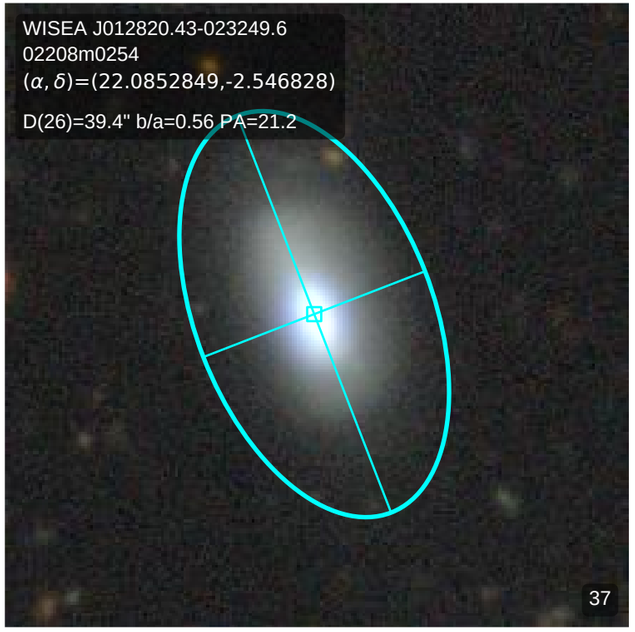

2MASX J22173670+1242015
33440p1270
(α, δ)=(334.4028419,12.700257)
D(26)=39.4" b/a=0.53 PA=43.0
32

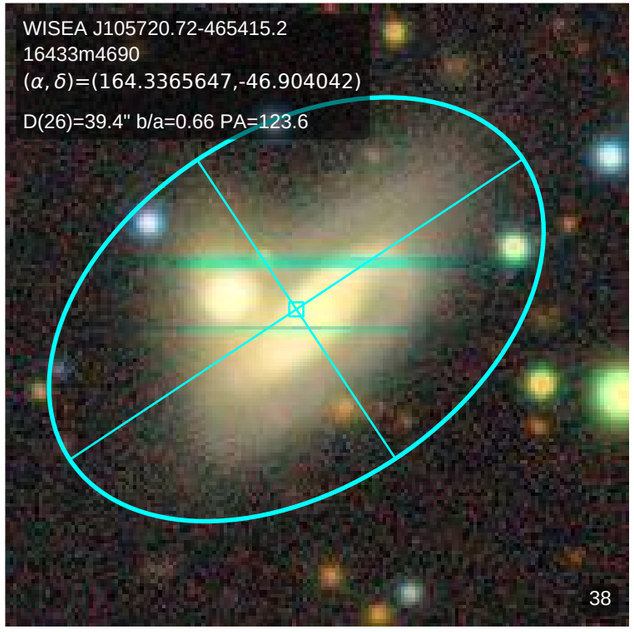

WISEA J220501.79-261606.0
33125m2626
(α, δ)=(331.2575574,-26.268081)
D(26)=39.4" b/a=0.64 PA=38.3
33

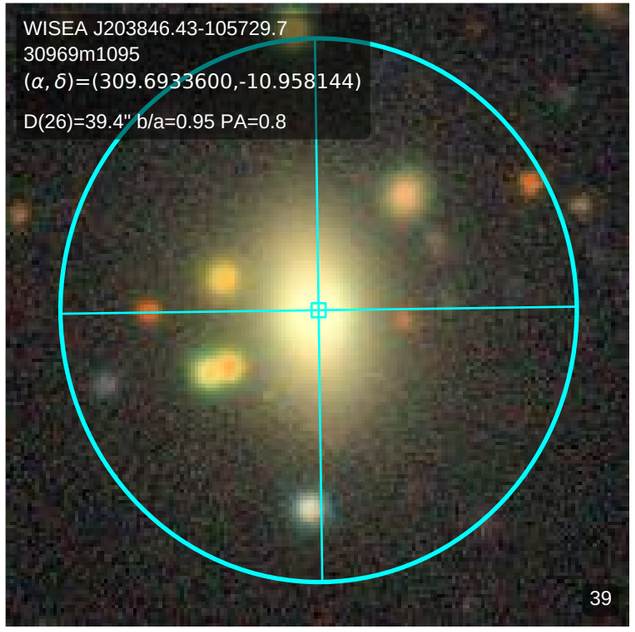

WISEA J102343.96-020226.3
15593m0204
(α, δ)=(155.9332383,-2.040784)
D(26)=39.4" b/a=0.78 PA=122.0
34

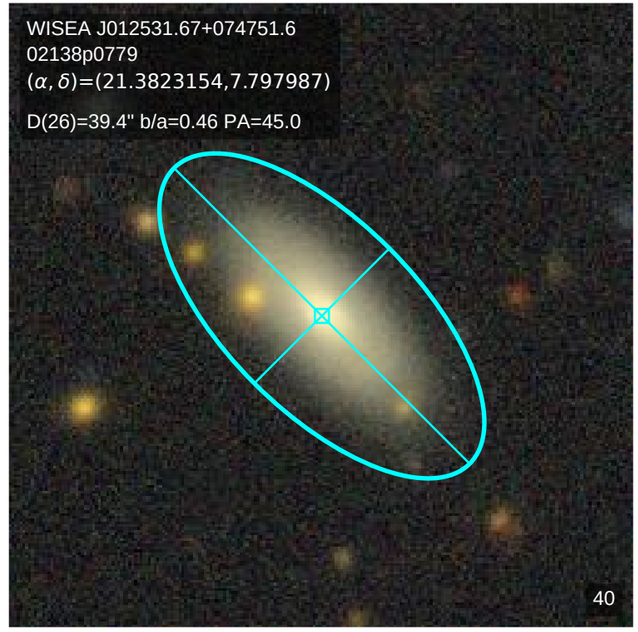

WISEA J024336.08-792603.6
04090m7943
(α, δ)=(40.9019549,-79.434279)
D(26)=39.4" b/a=0.23 PA=70.9
35

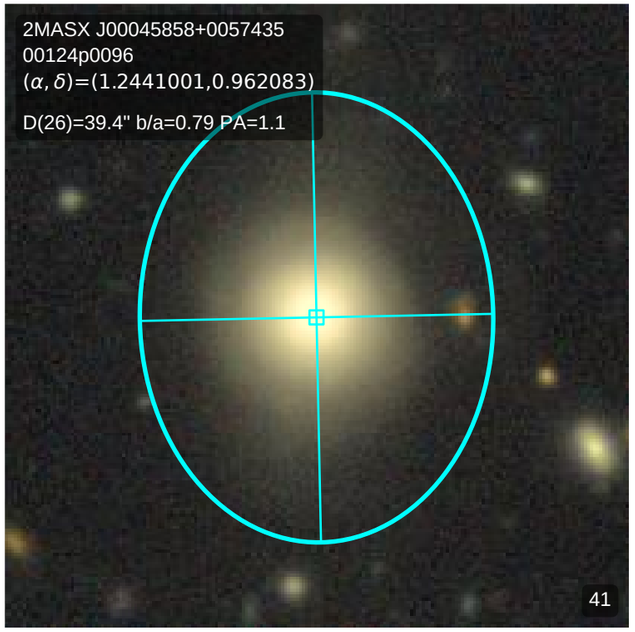

WISEA J003109.77-171031.3
00778m1717
(α, δ)=(7.7900113,-17.174995)
D(26)=39.4" b/a=0.39 PA=109.3
36

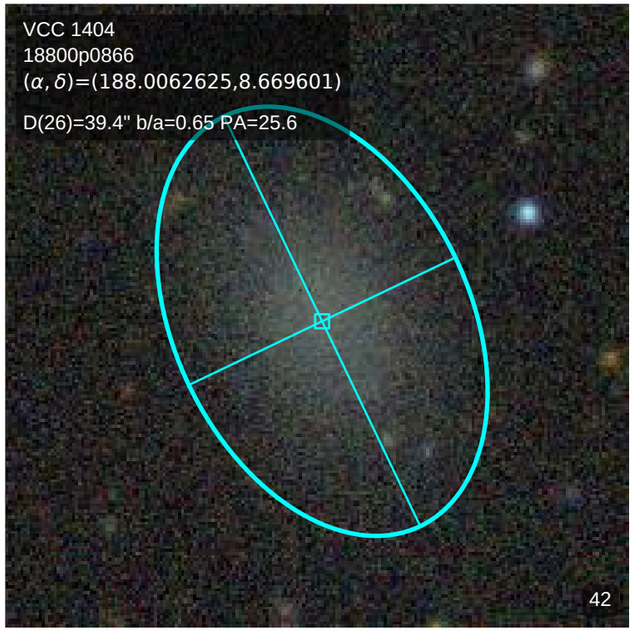

WISEA J012820.43-023249.6
02208m0254
(α, δ)=(22.0852849,-2.546828)
D(26)=39.4" b/a=0.56 PA=21.2
37

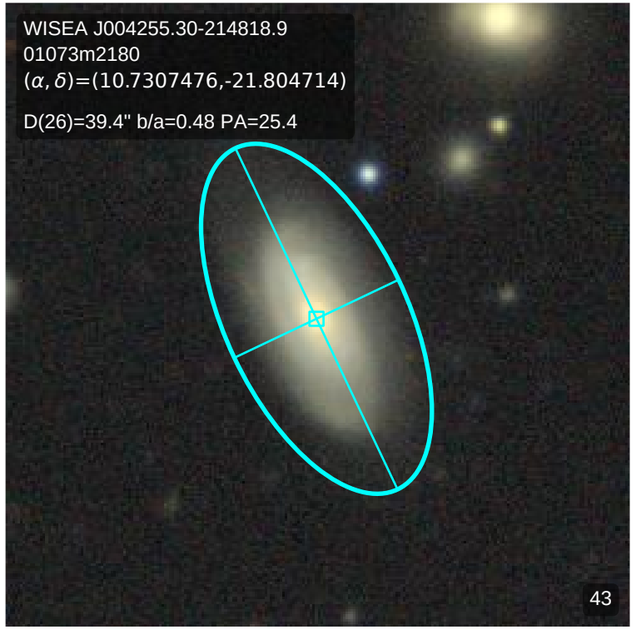

WISEA J105720.72-465415.2
16433m4690
(α, δ)=(164.3365647,-46.904042)
D(26)=39.4" b/a=0.66 PA=123.6
38

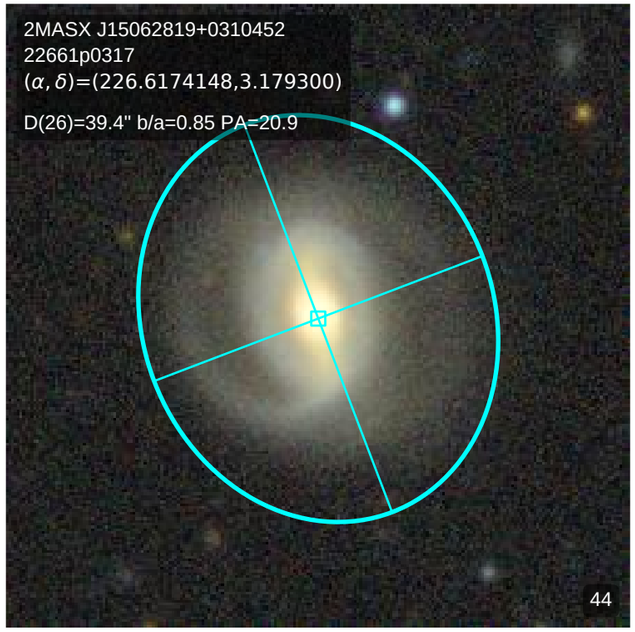

WISEA J203846.43-105729.7
30969m1095
(α, δ)=(309.6933600,-10.958144)
D(26)=39.4" b/a=0.95 PA=0.8
39

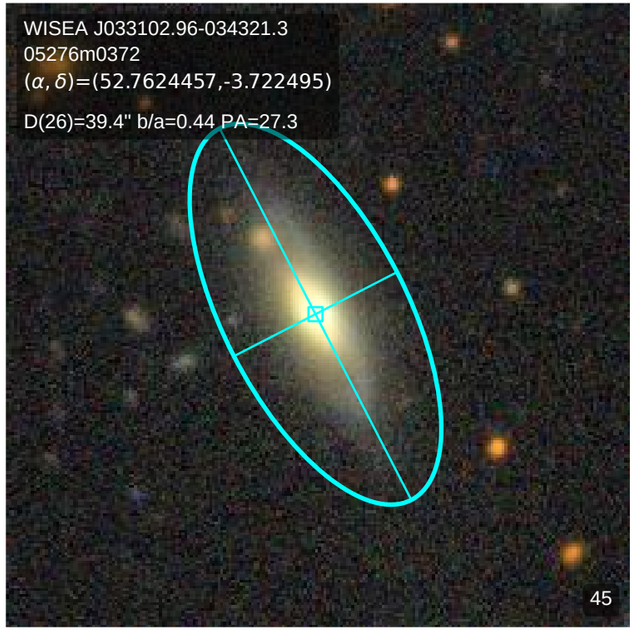

WISEA J012531.67+074751.6
02138p0779
(α, δ)=(21.3823154,7.797987)
D(26)=39.4" b/a=0.46 PA=45.0
40

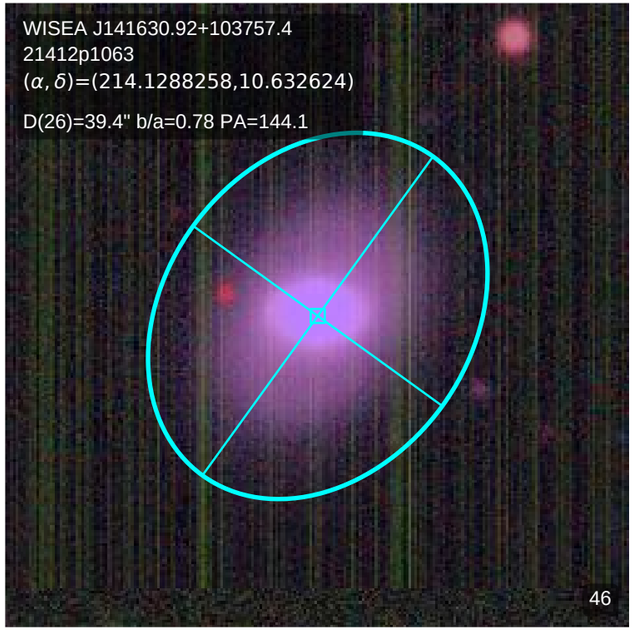

2MASX J00045858+0057435
00124p0096
(α, δ)=(1.2441001,0.962083)
D(26)=39.4" b/a=0.79 PA=1.1
41

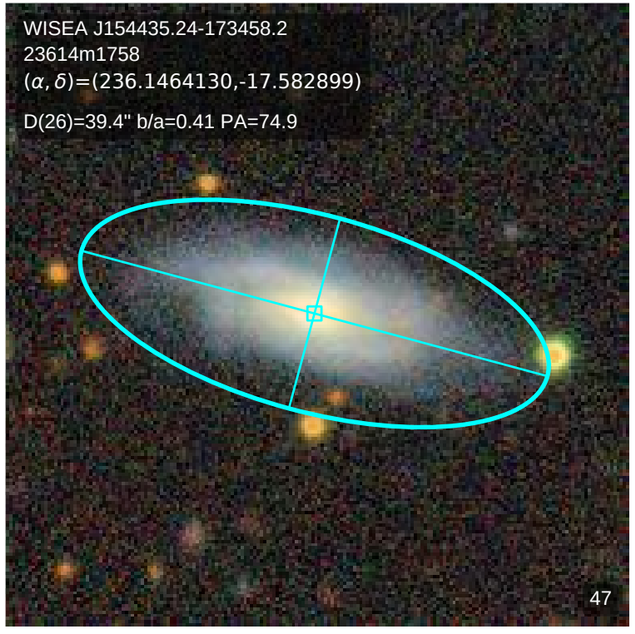

VCC 1404
18800p0866
(α, δ)=(188.0062625,8.669601)
D(26)=39.4" b/a=0.65 PA=25.6
42

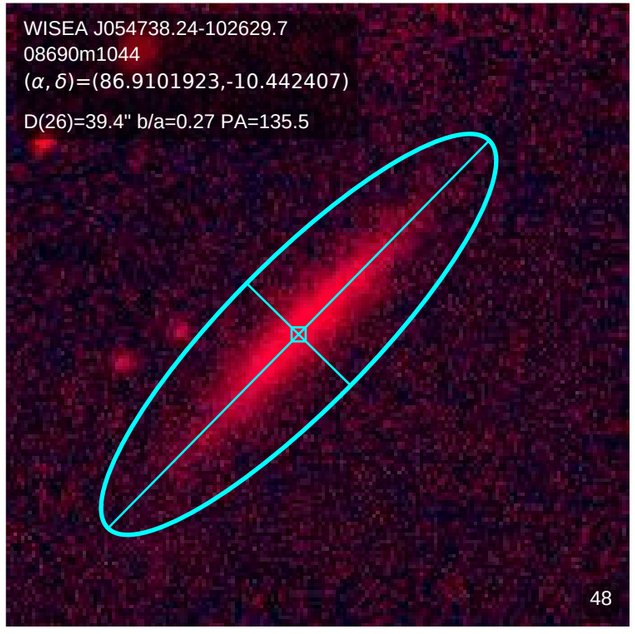

WISEA J004255.30-214818.9
01073m2180
(α, δ)=(10.7307476,-21.804714)
D(26)=39.4" b/a=0.48 PA=25.4
43

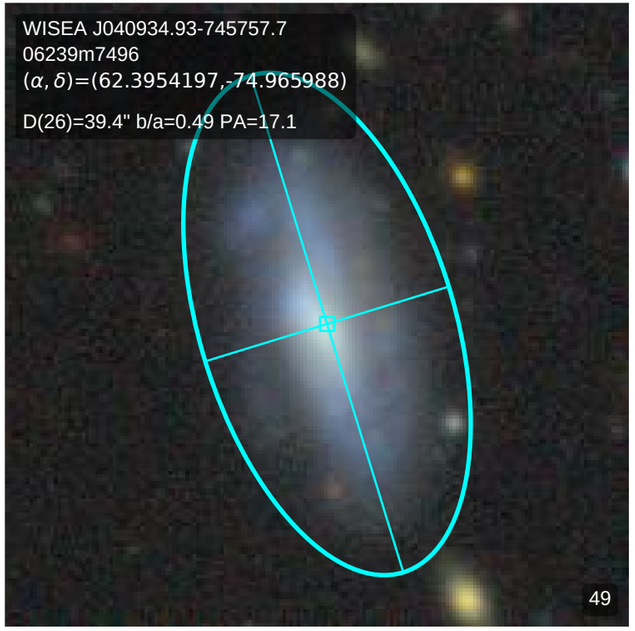

2MASX J15062819+0310452
22661p0317
(α, δ)=(226.6174148,3.179300)
D(26)=39.4" b/a=0.85 PA=20.9
44

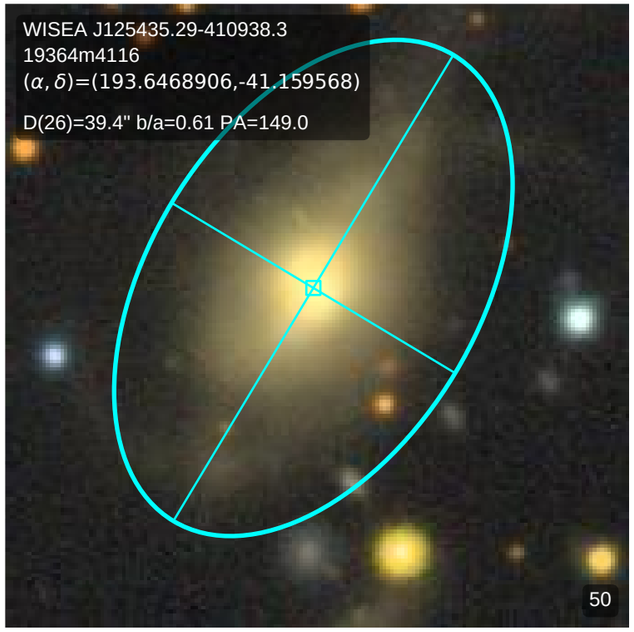

WISEA J033102.96-034321.3
05276m0372
(α, δ)=(52.7624457,-3.722495)
D(26)=39.4" b/a=0.44 PA=27.3
45

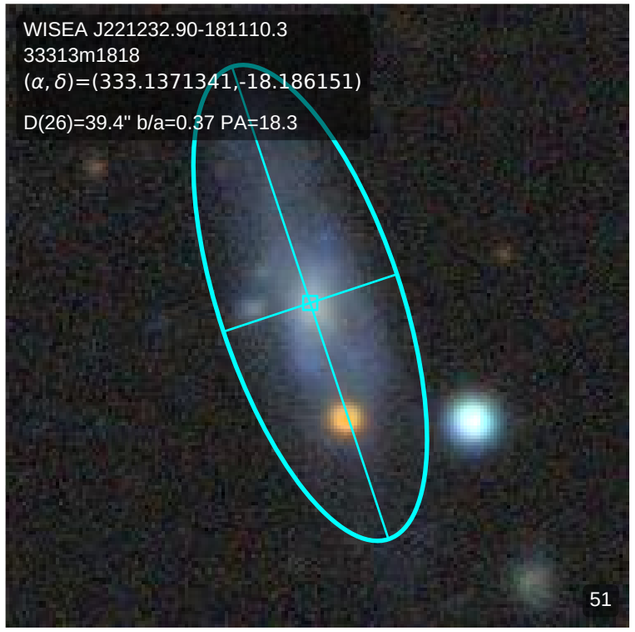

WISEA J141630.92+103757.4
21412p1063
(α, δ)=(214.1288258,10.632624)
D(26)=39.4" b/a=0.78 PA=144.1
46

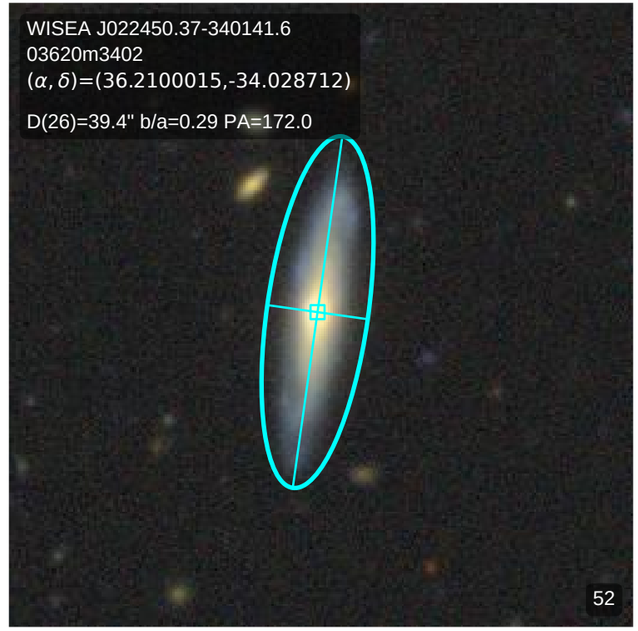

WISEA J154435.24-173458.2
23614m1758
(α, δ)=(236.1464130,-17.582899)
D(26)=39.4" b/a=0.41 PA=74.9
47

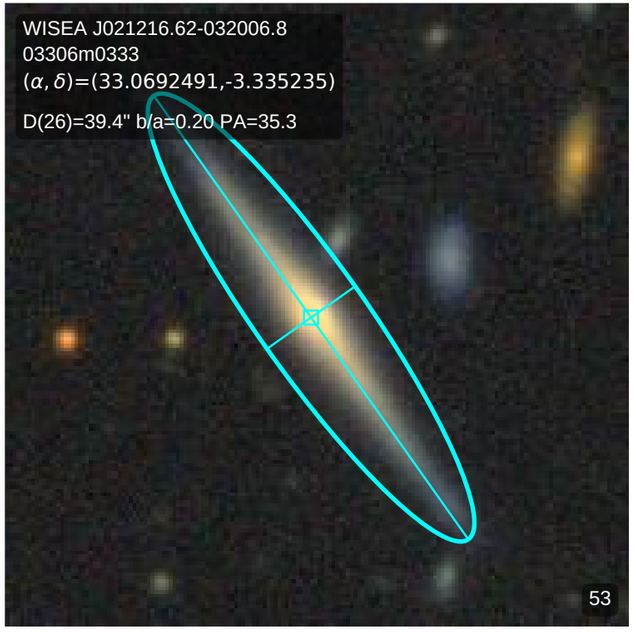

WISEA J054738.24-102629.7
08690m1044
(α, δ)=(86.9101923,-10.442407)
D(26)=39.4" b/a=0.27 PA=135.5
48

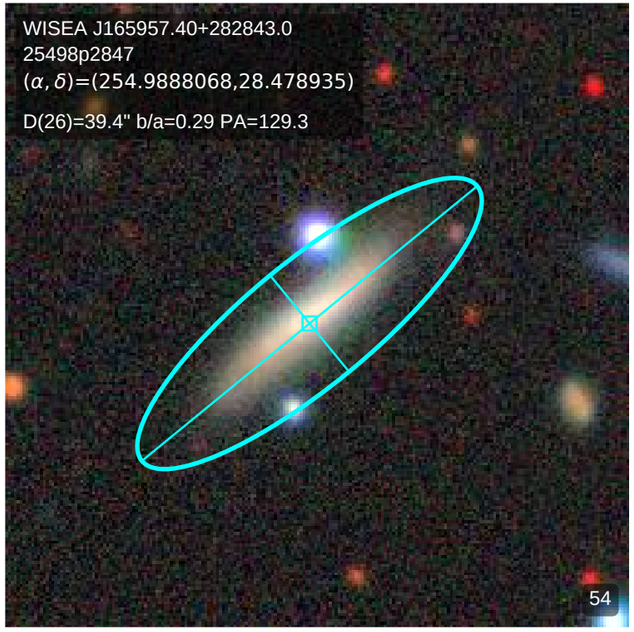

WISEA J040934.93-745757.7
06239m7496
(α, δ)=(62.3954197,-74.965988)
D(26)=39.4" b/a=0.49 PA=17.1
49

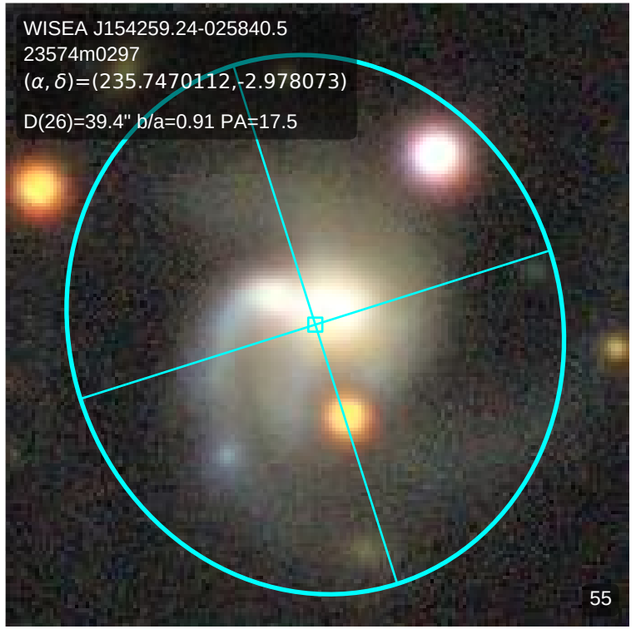

WISEA J125435.29-410938.3
19364m4116
(α, δ)=(193.6468906,-41.159568)
D(26)=39.4" b/a=0.61 PA=149.0
50

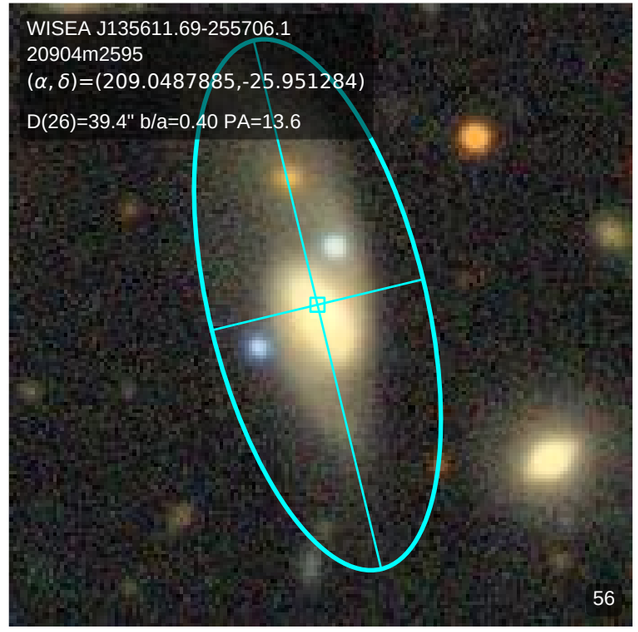

WISEA J221232.90-181110.3
33313m1818
(α, δ)=(333.1371341,-18.186151)
D(26)=39.4" b/a=0.37 PA=18.3
51

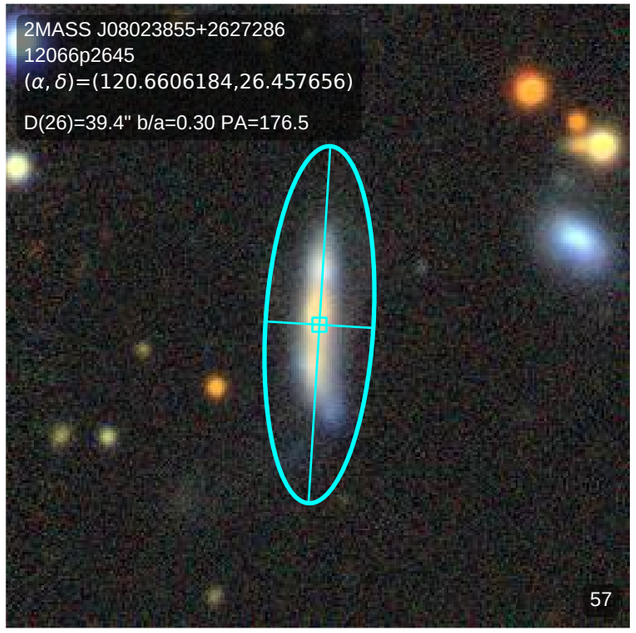

WISEA J022450.37-340141.6
03620m3402
(α, δ)=(36.2100015,-34.028712)
D(26)=39.4" b/a=0.29 PA=172.0
52

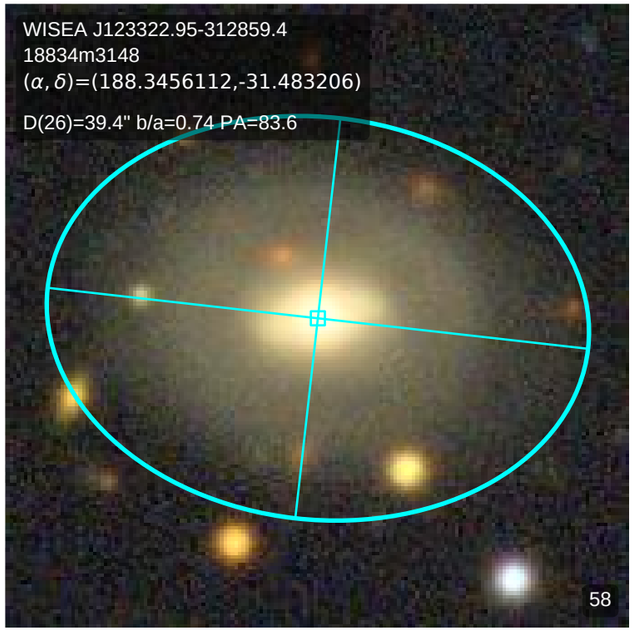

WISEA J021216.62-032006.8
03306m0333
(α, δ)=(33.0692491,-3.335235)
D(26)=39.4" b/a=0.20 PA=35.3
53

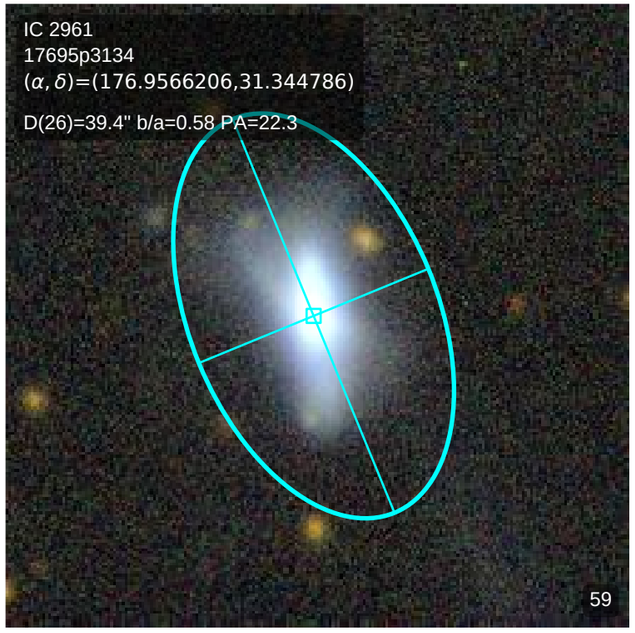

WISEA J165957.40+282843.0
25498p2847
(α, δ)=(254.9888068,28.478935)
D(26)=39.4" b/a=0.29 PA=129.3
54

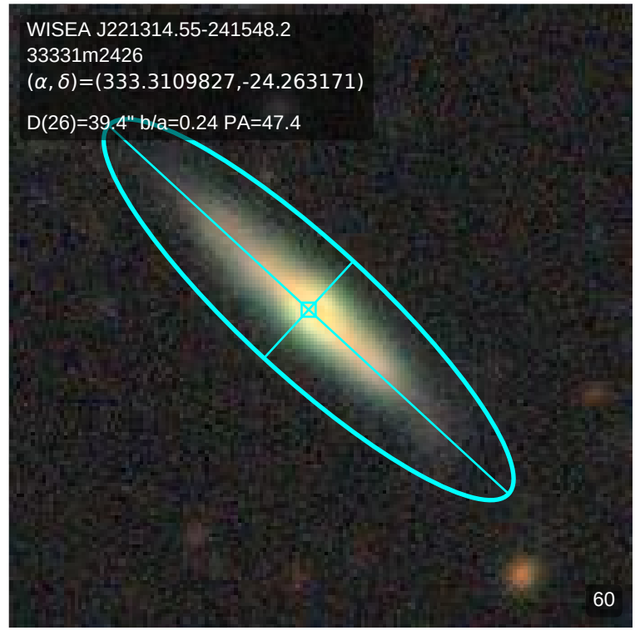

WISEA J154259.24-025840.5
23574m0297
(α, δ)=(235.7470112,-2.978073)
D(26)=39.4" b/a=0.91 PA=17.5
55

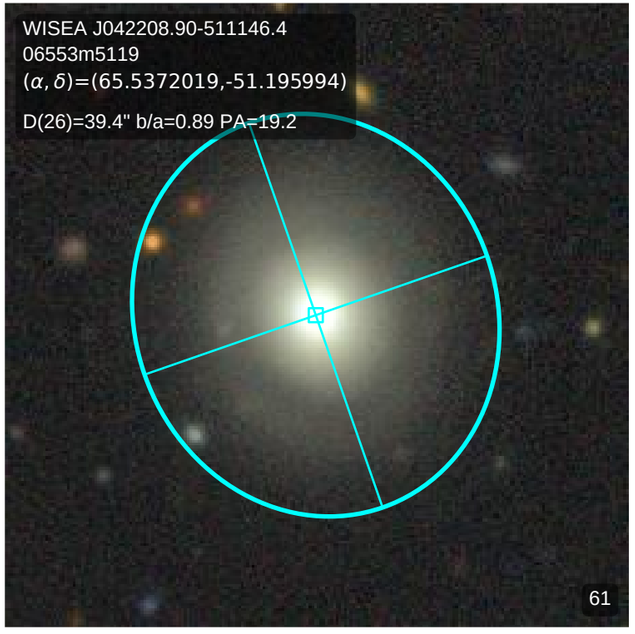

WISEA J135611.69-255706.1
20904m2595
(α, δ)=(209.0487885,-25.951284)
D(26)=39.4" b/a=0.40 PA=13.6
56

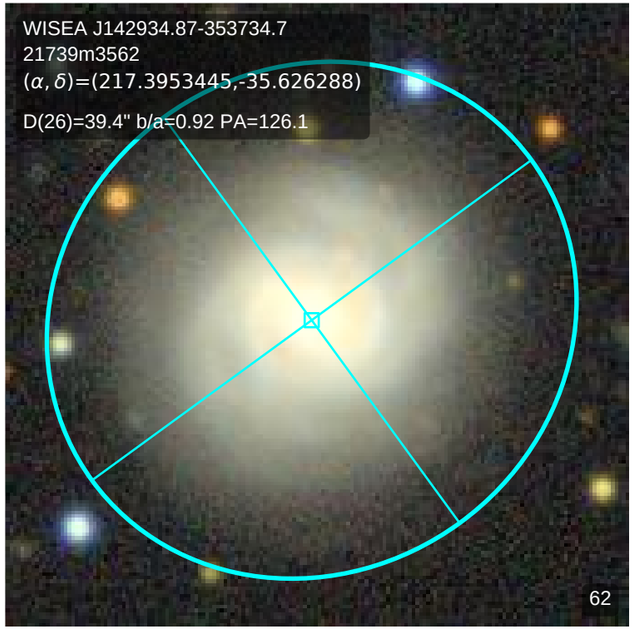

2MASS J08023855+2627286
12066p2645
(α, δ)=(120.6606184,26.457656)
D(26)=39.4" b/a=0.30 PA=176.5
57

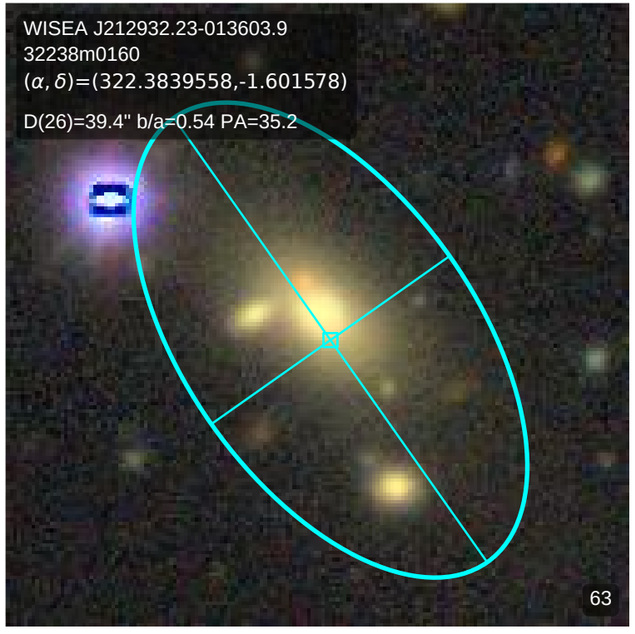

WISEA J123322.95-312859.4
18834m3148
(α, δ)=(188.3456112,-31.483206)
D(26)=39.4" b/a=0.74 PA=83.6
58

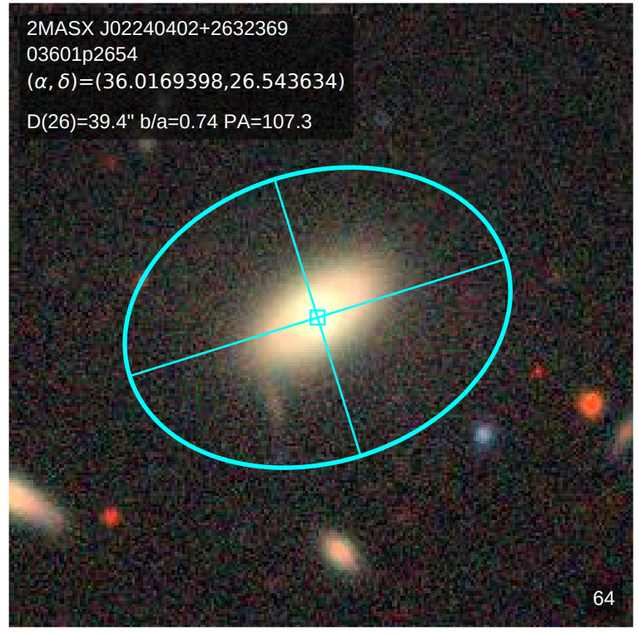

IC 2961
17695p3134
(α, δ)=(176.9566206,31.344786)
D(26)=39.4" b/a=0.58 PA=22.3
59

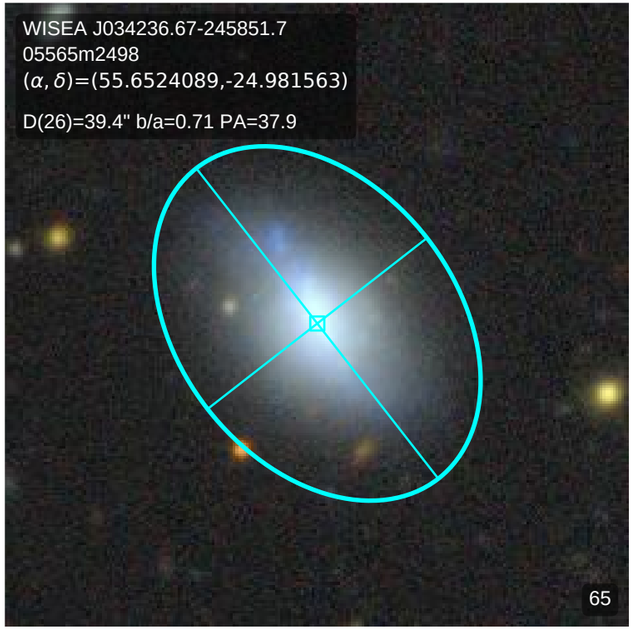

WISEA J221314.55-241548.2
33331m2426
(α, δ)=(333.3109827,-24.263171)
D(26)=39.4" b/a=0.24 PA=47.4
60

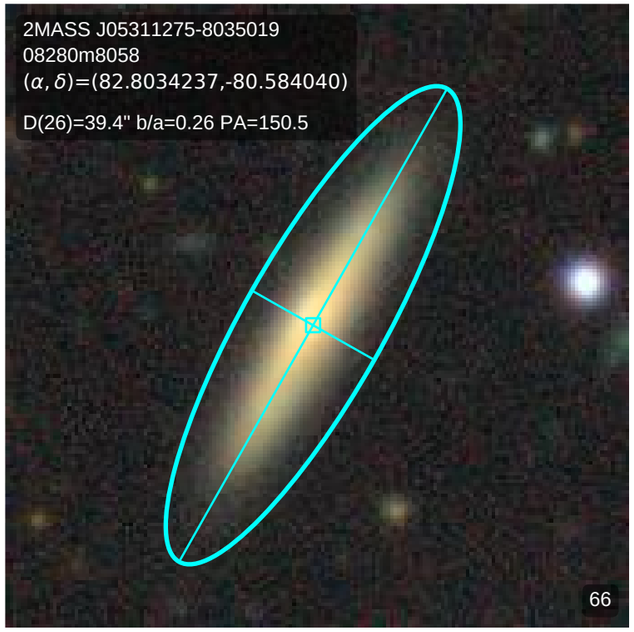

WISEA J042208.90-511146.4
06553m5119
(α, δ)=(65.5372019,-51.195994)
D(26)=39.4" b/a=0.89 PA=19.2
61

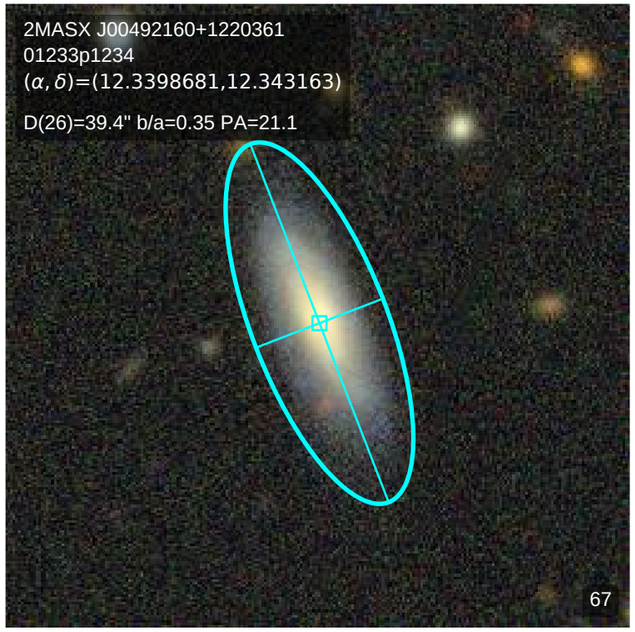

WISEA J142934.87-353734.7
21739m3562
(α, δ)=(217.3953445,-35.626288)
D(26)=39.4" b/a=0.92 PA=126.1
62

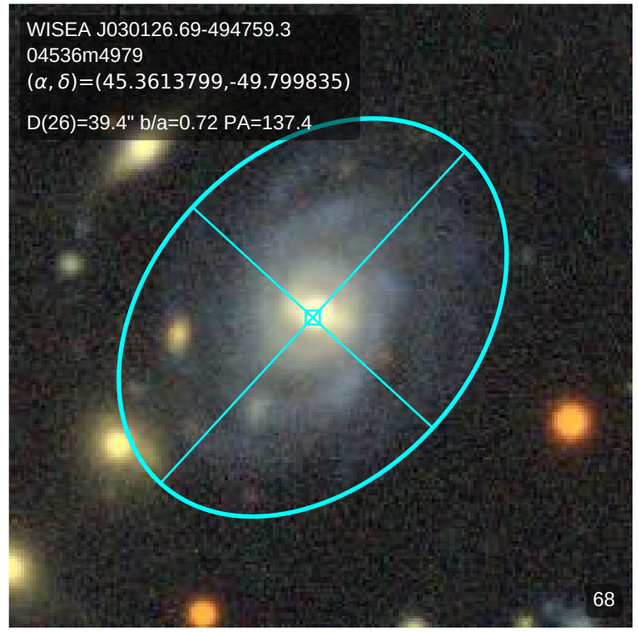

WISEA J212932.23-013603.9
32238m0160
(α, δ)=(322.3839558,-1.601578)
D(26)=39.4" b/a=0.54 PA=35.2
63

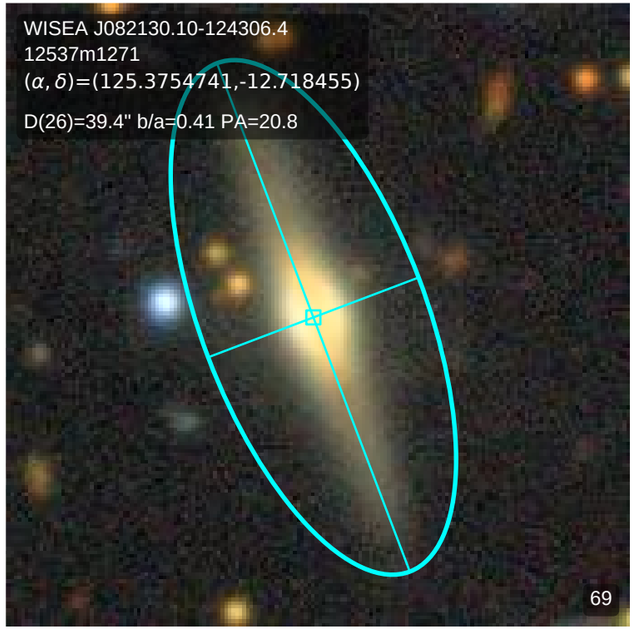

2MASX J02240402+2632369
03601p2654
(α, δ)=(36.0169398,26.543634)
D(26)=39.4" b/a=0.74 PA=107.3
64

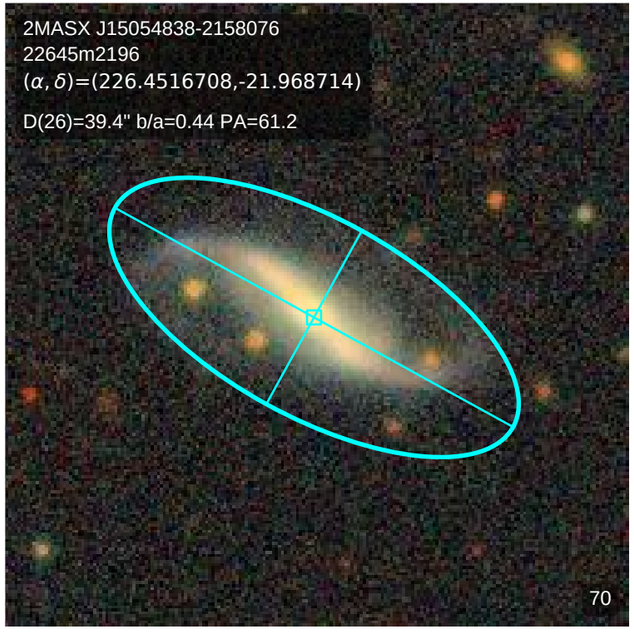

WISEA J034236.67-245851.7
05565m2498
(α, δ)=(55.6524089,-24.981563)
D(26)=39.4" b/a=0.71 PA=37.9
65

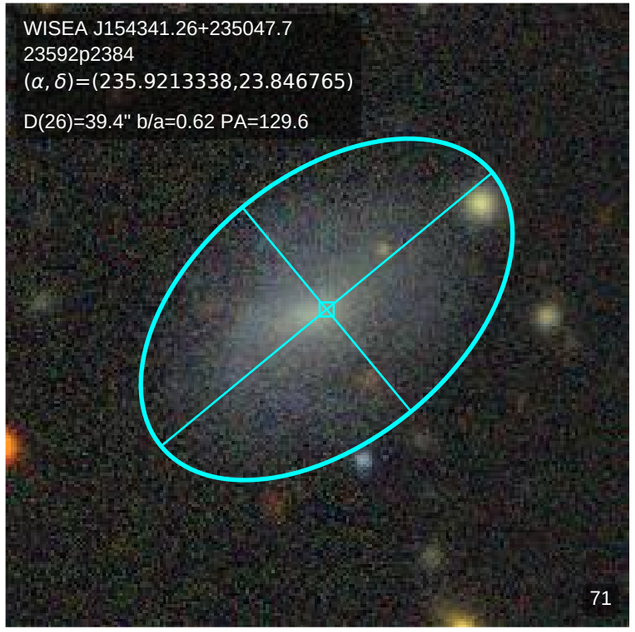

2MASS J05311275-8035019
08280m8058
(α, δ)=(82.8034237,-80.584040)
D(26)=39.4" b/a=0.26 PA=150.5
66

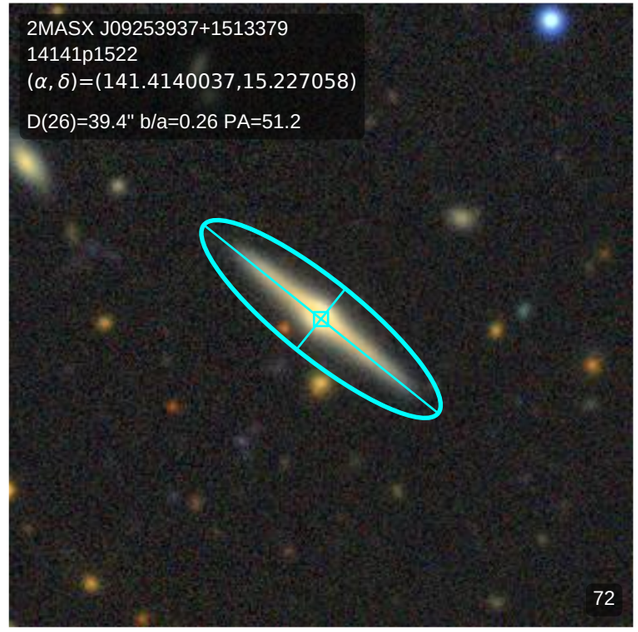

2MASX J00492160+1220361
01233p1234
(α, δ)=(12.3398681,12.343163)
D(26)=39.4" b/a=0.35 PA=21.1
67

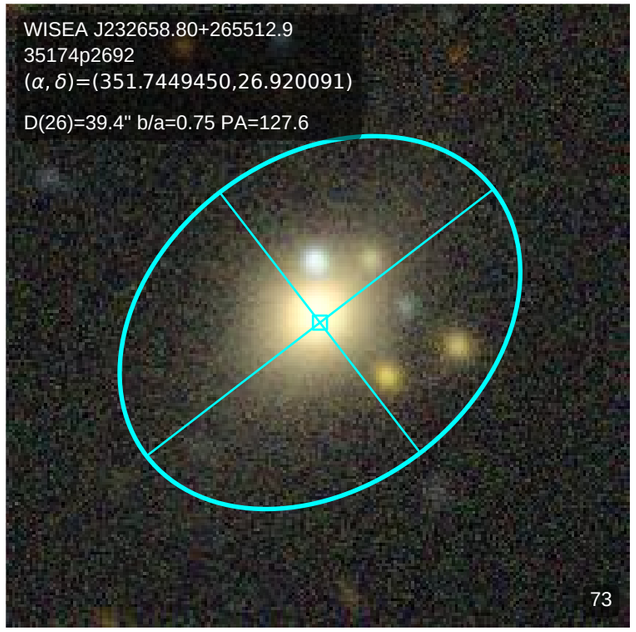

WISEA J030126.69-494759.3
04536m4979
(α, δ)=(45.3613799,-49.799835)
D(26)=39.4" b/a=0.72 PA=137.4
68

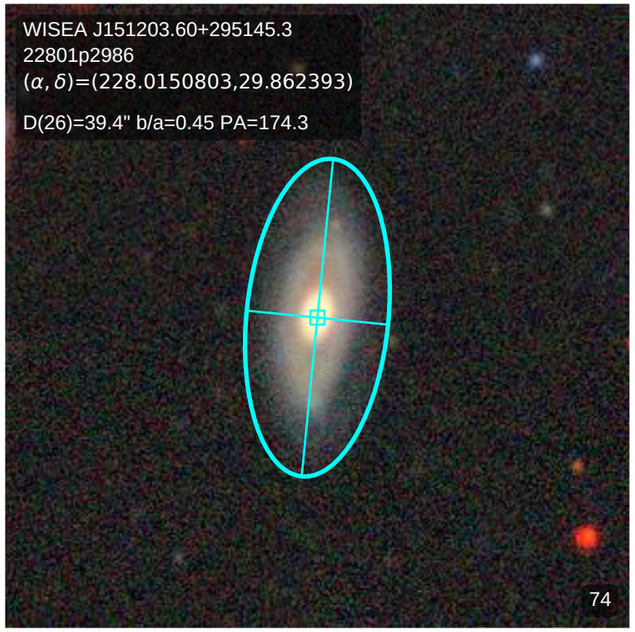

WISEA J082130.10-124306.4
12537m1271
(α, δ)=(125.3754741,-12.718455)
D(26)=39.4" b/a=0.41 PA=20.8
69

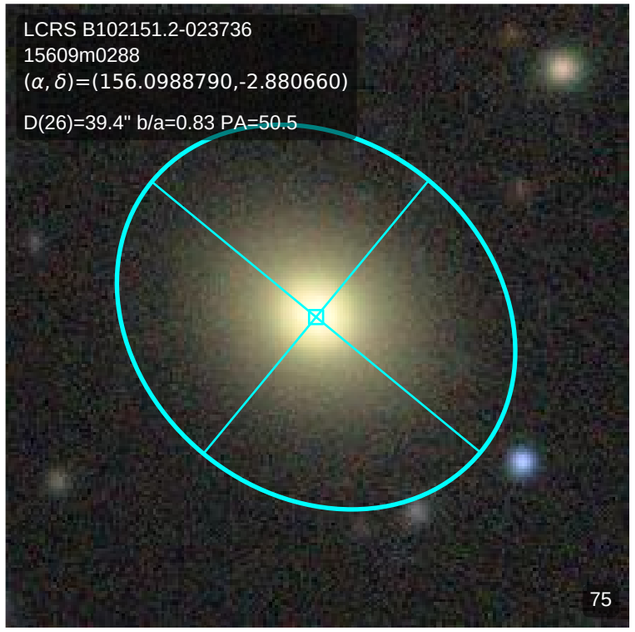

2MASX J15054838-2158076
22645m2196
(α, δ)=(226.4516708,-21.968714)
D(26)=39.4" b/a=0.44 PA=61.2
70

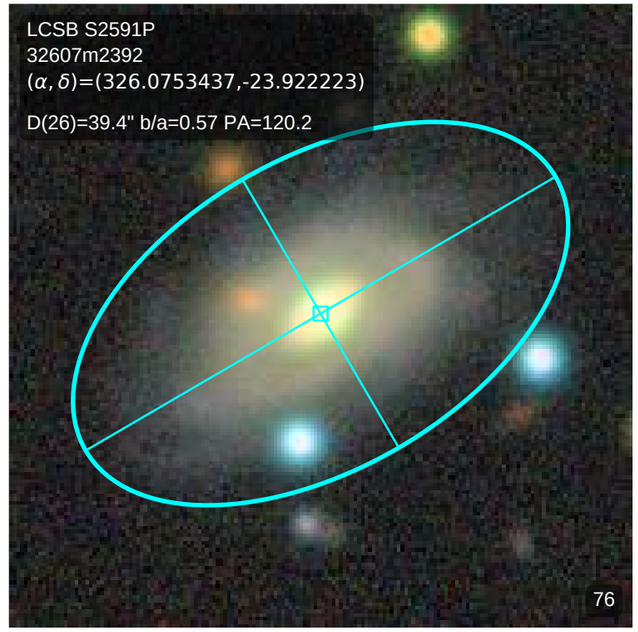

WISEA J154341.26+235047.7
23592p2384
(α, δ)=(235.9213338,23.846765)
D(26)=39.4" b/a=0.62 PA=129.6
71

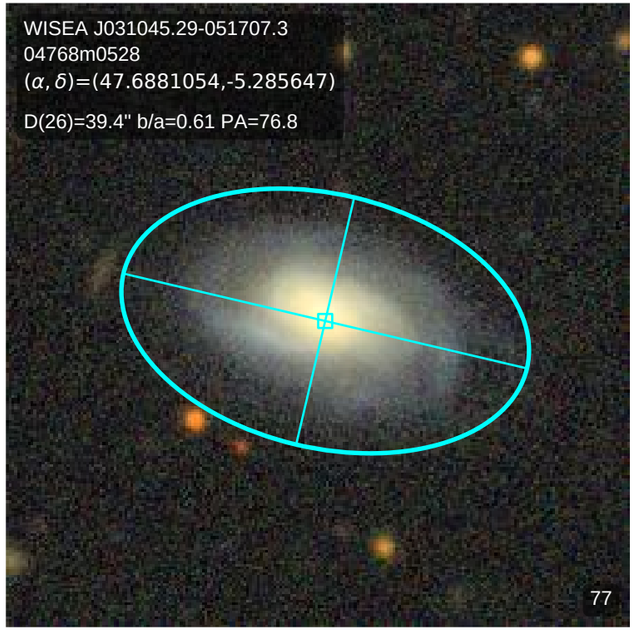

2MASX J09253937+1513379
14141p1522
(α, δ)=(141.4140037,15.227058)
D(26)=39.4" b/a=0.26 PA=51.2
72

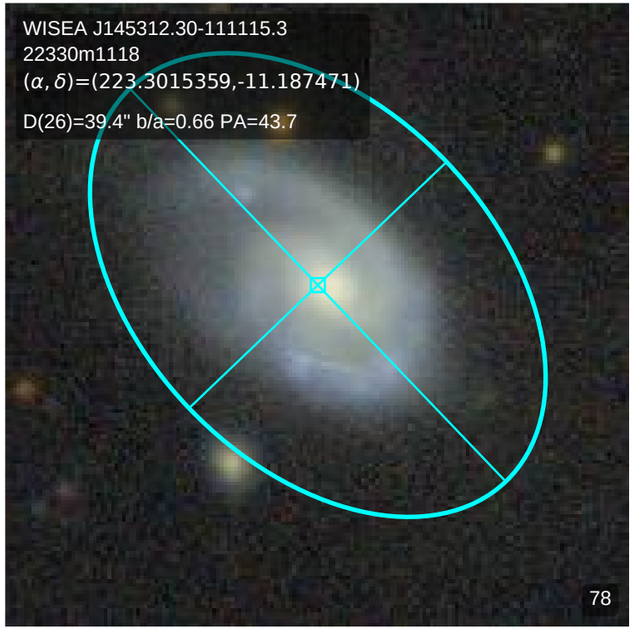

WISEA J232658.80+265512.9
35174p2692
(α, δ)=(351.7449450,26.920091)
D(26)=39.4" b/a=0.75 PA=127.6
73

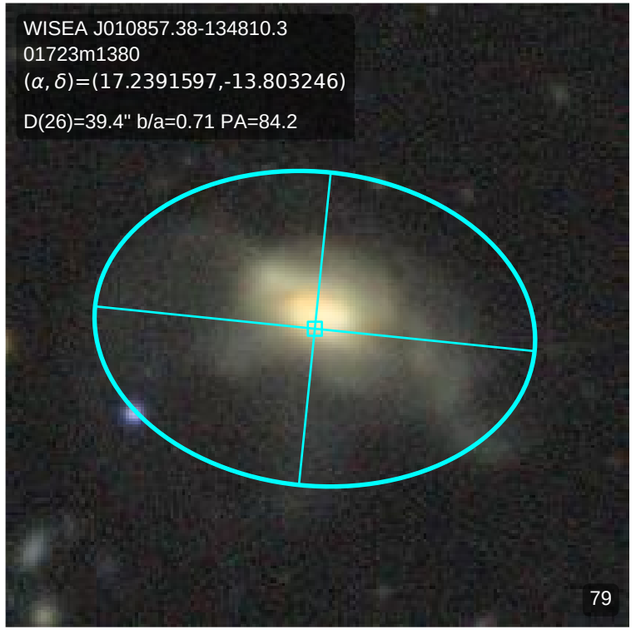

WISEA J151203.60+295145.3
22801p2986
(α, δ)=(228.0150803,29.862393)
D(26)=39.4" b/a=0.45 PA=174.3
74

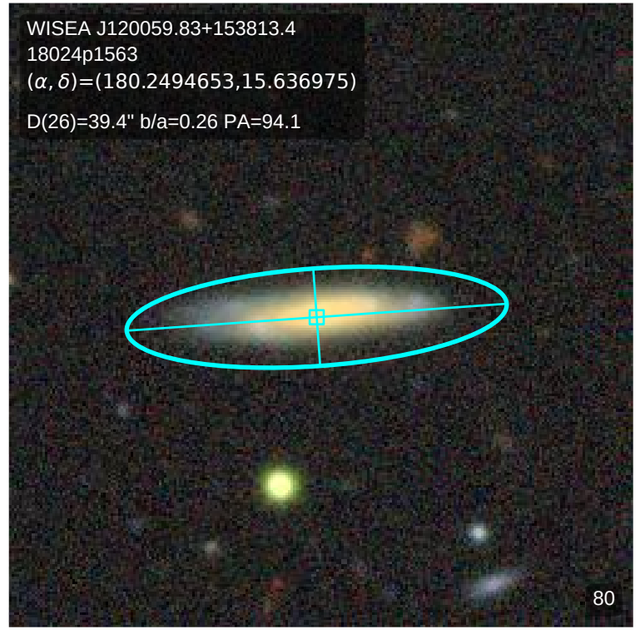

LCRS B102151.2-023736
15609m0288
(α, δ)=(156.0988790,-2.880660)
D(26)=39.4" b/a=0.83 PA=50.5
75

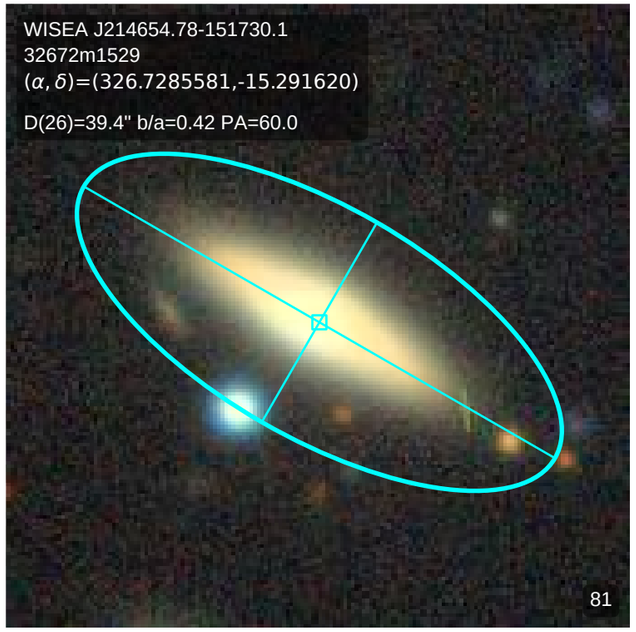

LCSB S2591P
32607m2392
(α, δ)=(326.0753437,-23.922223)
D(26)=39.4" b/a=0.57 PA=120.2
76

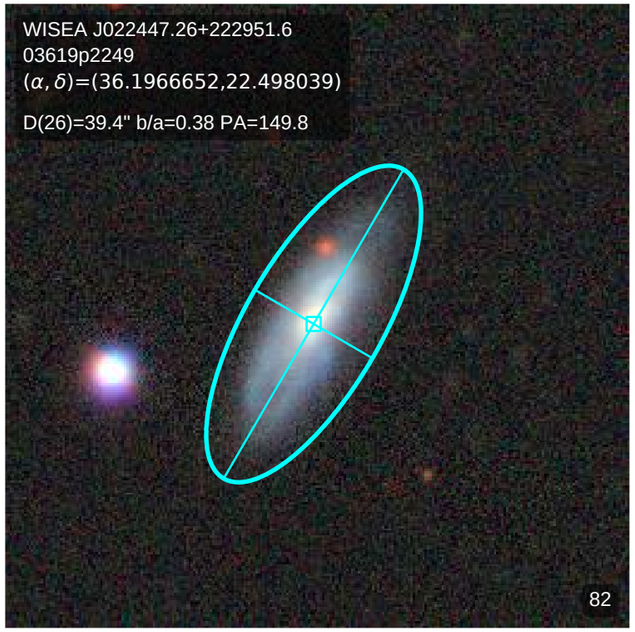

WISEA J031045.29-051707.3
04768m0528
(α, δ)=(47.6881054,-5.285647)
D(26)=39.4" b/a=0.61 PA=76.8
77

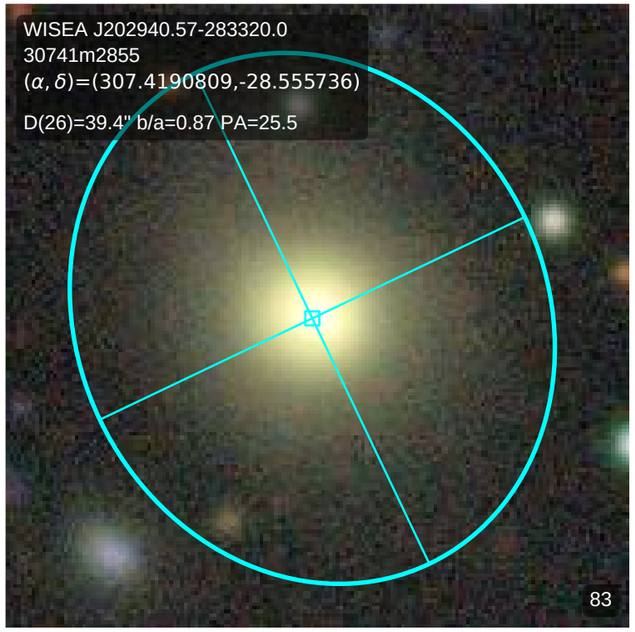

WISEA J145312.30-111115.3
22330m1118
(α, δ)=(223.3015359,-11.187471)
D(26)=39.4" b/a=0.66 PA=43.7
78

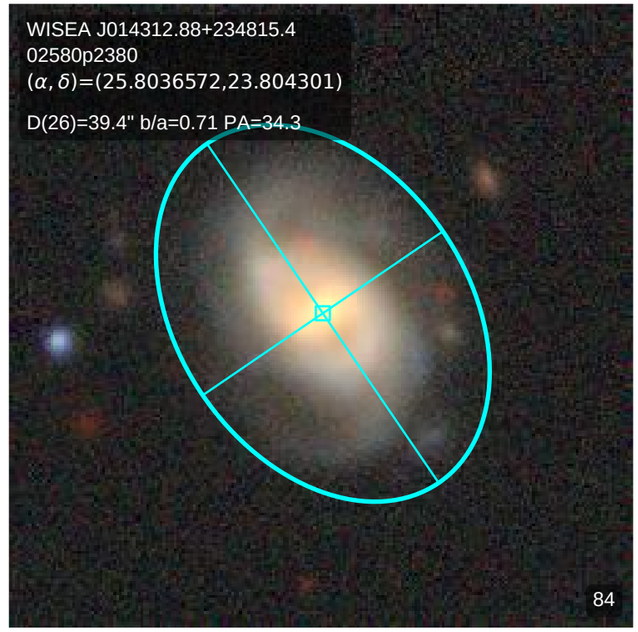

WISEA J010857.38-134810.3
01723m1380
(α, δ)=(17.2391597,-13.803246)
D(26)=39.4" b/a=0.71 PA=84.2
79

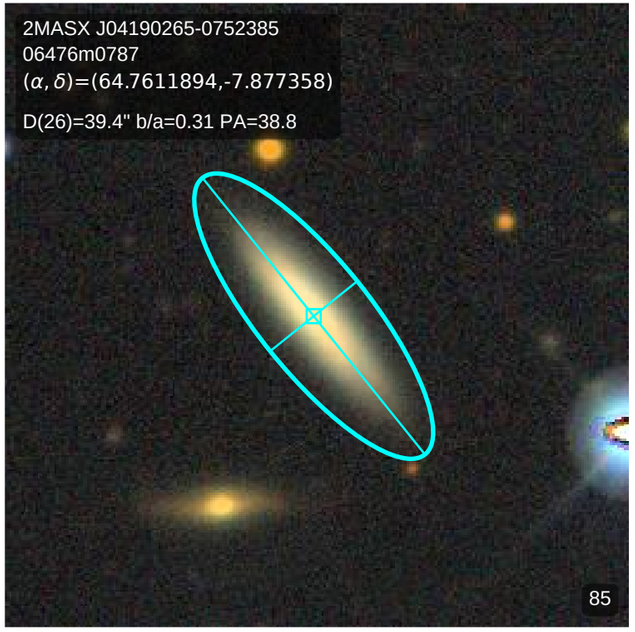

WISEA J120059.83+153813.4
18024p1563
(α, δ)=(180.2494653,15.636975)
D(26)=39.4" b/a=0.26 PA=94.1
80

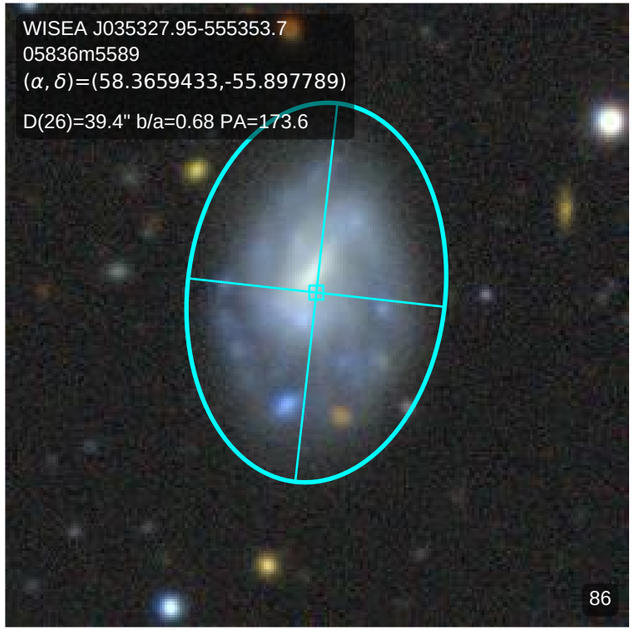

WISEA J214654.78-151730.1
32672m1529
(α, δ)=(326.7285581,-15.291620)
D(26)=39.4" b/a=0.42 PA=60.0
81

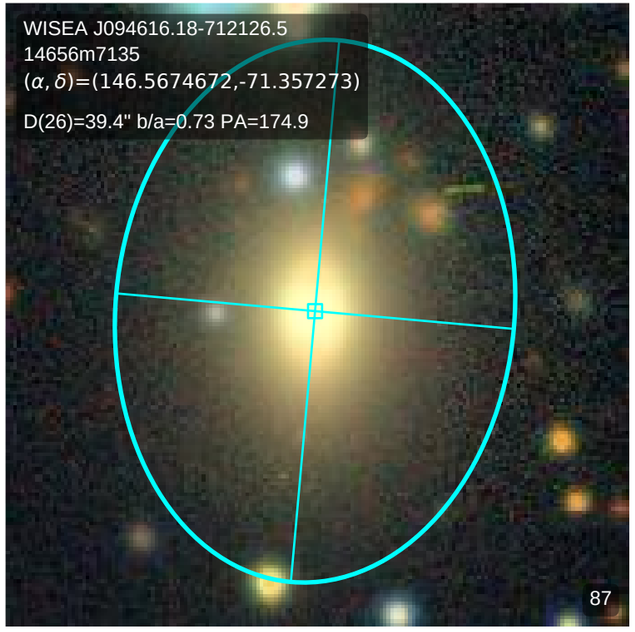

WISEA J022447.26+222951.6
03619p2249
(α, δ)=(36.1966652,22.498039)
D(26)=39.4" b/a=0.38 PA=149.8
82

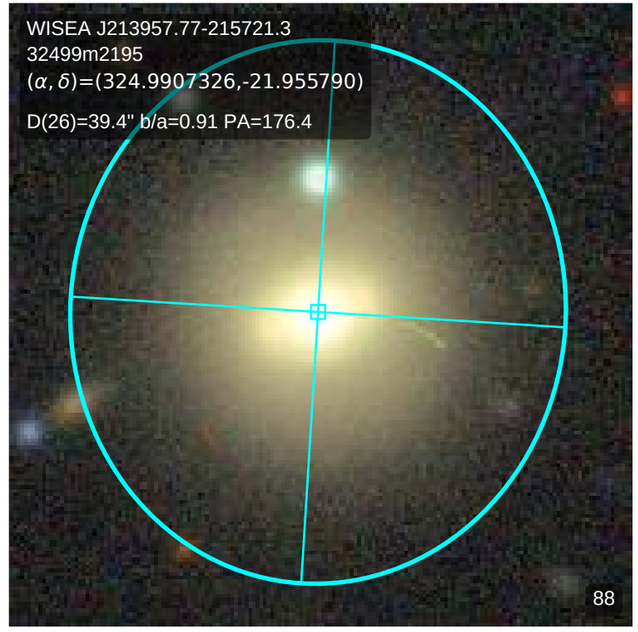

WISEA J202940.57-283320.0
30741m2855
(α, δ)=(307.4190809,-28.555736)
D(26)=39.4" b/a=0.87 PA=25.5
83

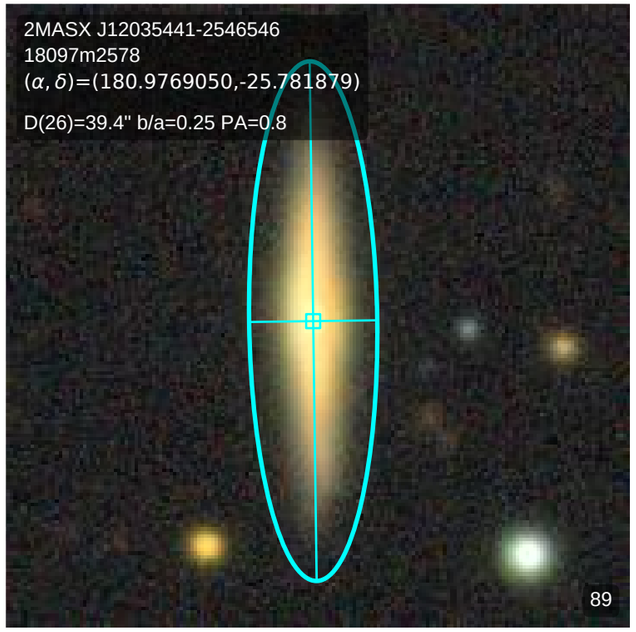

WISEA J014312.88+234815.4
02580p2380
(α, δ)=(25.8036572,23.804301)
D(26)=39.4" b/a=0.71 PA=34.3
84

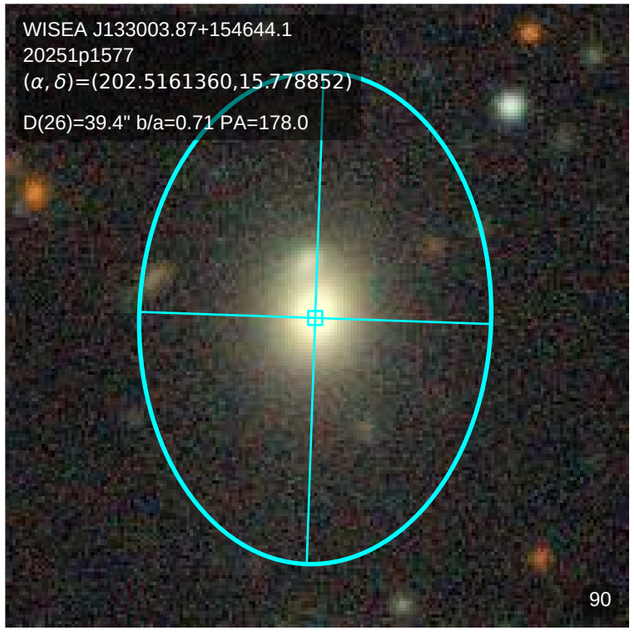

2MASX J04190265-0752385
06476m0787
(α, δ)=(64.7611894,-7.877358)
D(26)=39.4" b/a=0.31 PA=38.8
85

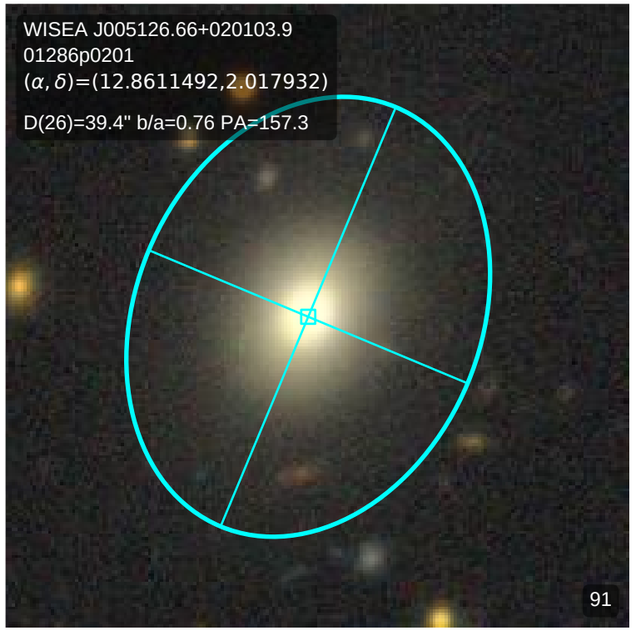

WISEA J035327.95-555353.7
05836m5589
(α, δ)=(58.3659433,-55.897789)
D(26)=39.4" b/a=0.68 PA=173.6
86

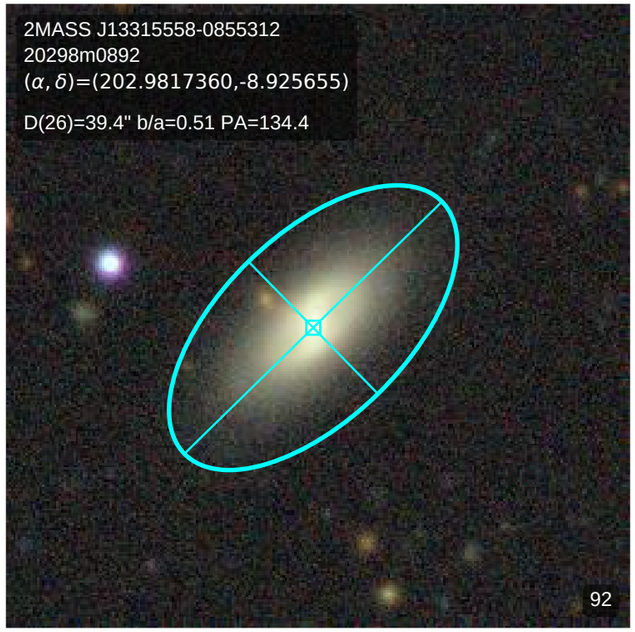

WISEA J094616.18-712126.5
14656m7135
(α, δ)=(146.5674672,-71.357273)
D(26)=39.4" b/a=0.73 PA=174.9
87

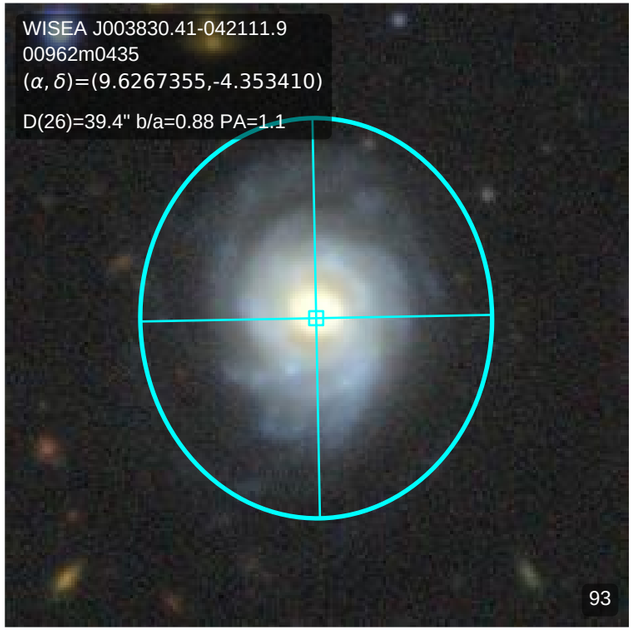

WISEA J213957.77-215721.3
32499m2195
(α, δ)=(324.9907326,-21.955790)
D(26)=39.4" b/a=0.91 PA=176.4
88

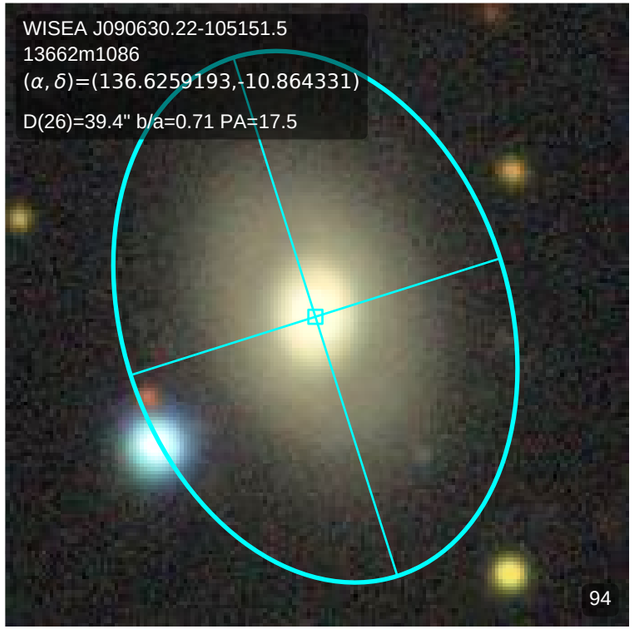

2MASX J12035441-2546546
18097m2578
(α, δ)=(180.9769050,-25.781879)
D(26)=39.4" b/a=0.25 PA=0.8
89

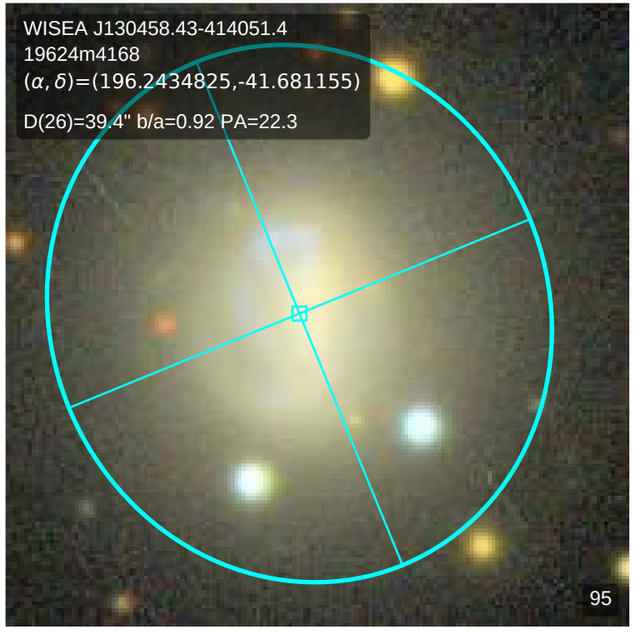

WISEA J133003.87+154644.1
20251p1577
(α, δ)=(202.5161360,15.778852)
D(26)=39.4" b/a=0.71 PA=178.0
90

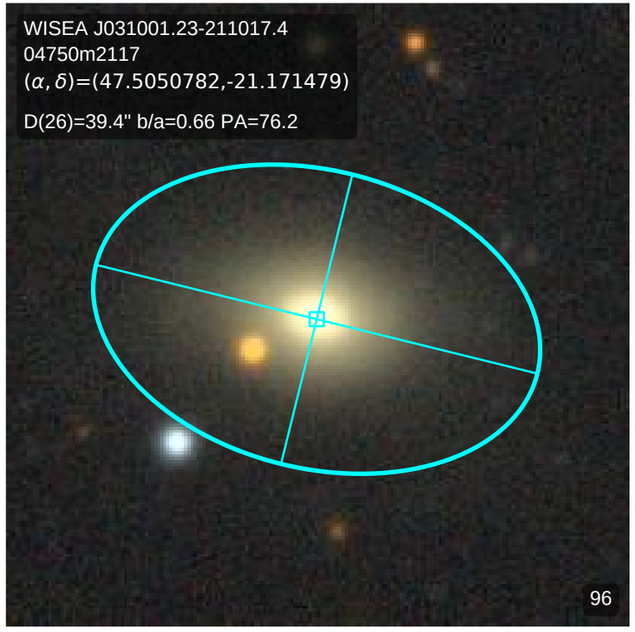

WISEA J005126.66+020103.9
01286p0201
(α, δ)=(12.8611492,2.017932)
D(26)=39.4" b/a=0.76 PA=157.3
91

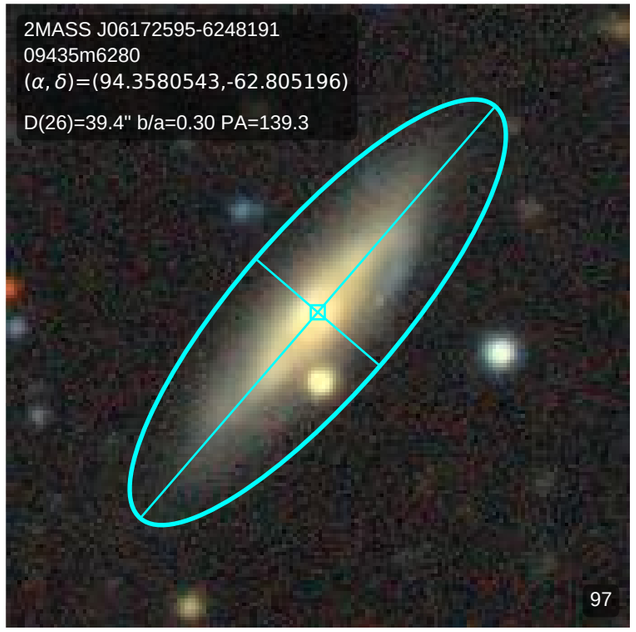

2MASS J13315558-0855312
20298m0892
(α, δ)=(202.9817360,-8.925655)
D(26)=39.4" b/a=0.51 PA=134.4
92

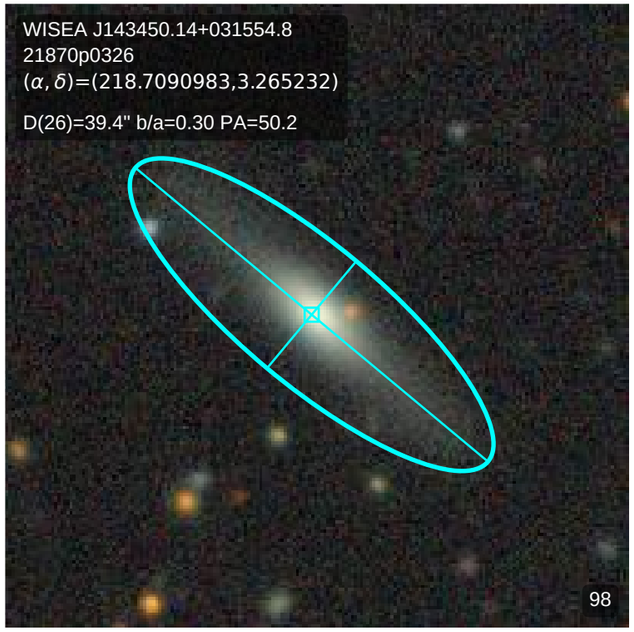

WISEA J003830.41-042111.9
00962m0435
(α, δ)=(9.6267355,-4.353410)
D(26)=39.4" b/a=0.88 PA=1.1
93

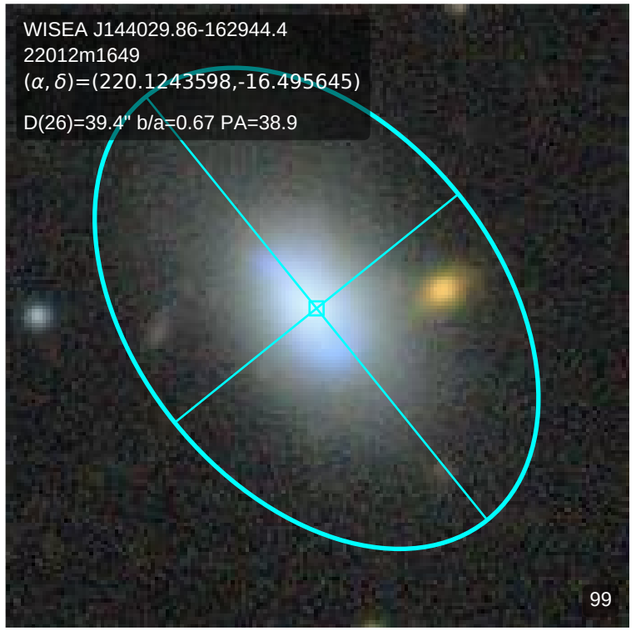

WISEA J090630.22-105151.5
13662m1086
(α, δ)=(136.6259193,-10.864331)
D(26)=39.4" b/a=0.71 PA=17.5
94

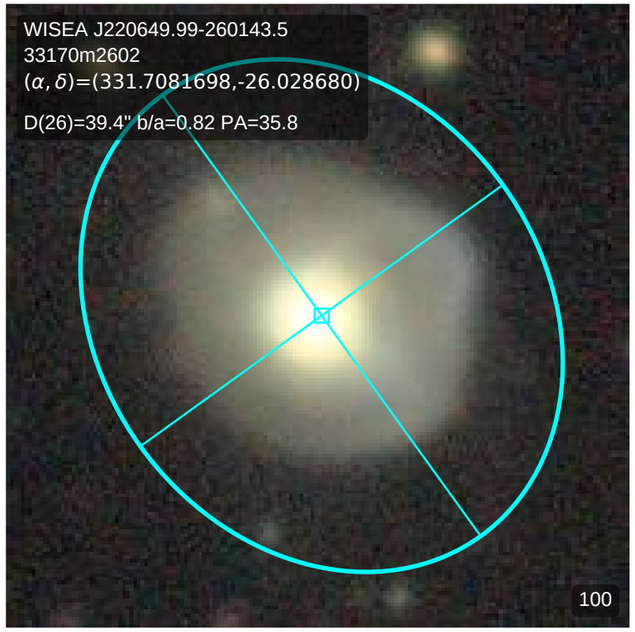

WISEA J130458.43-414051.4
19624m4168
(α, δ)=(196.2434825,-41.681155)
D(26)=39.4" b/a=0.92 PA=22.3
95

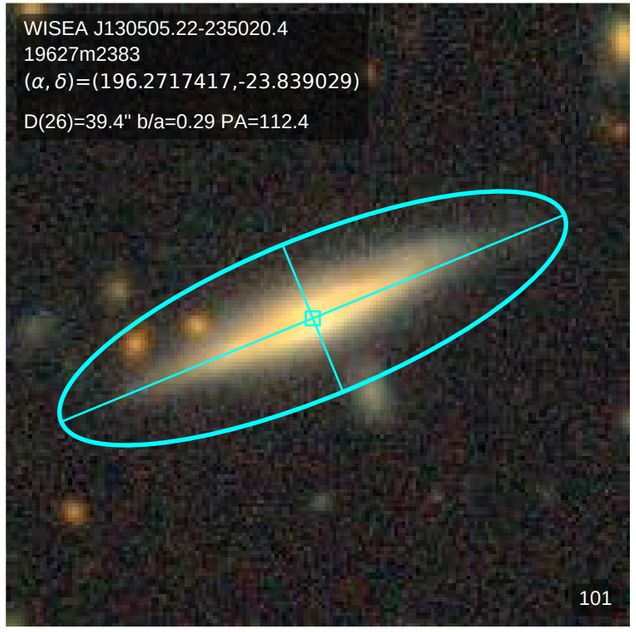

WISEA J031001.23-211017.4
04750m2117
(α, δ)=(47.5050782,-21.171479)
D(26)=39.4" b/a=0.66 PA=76.2
96

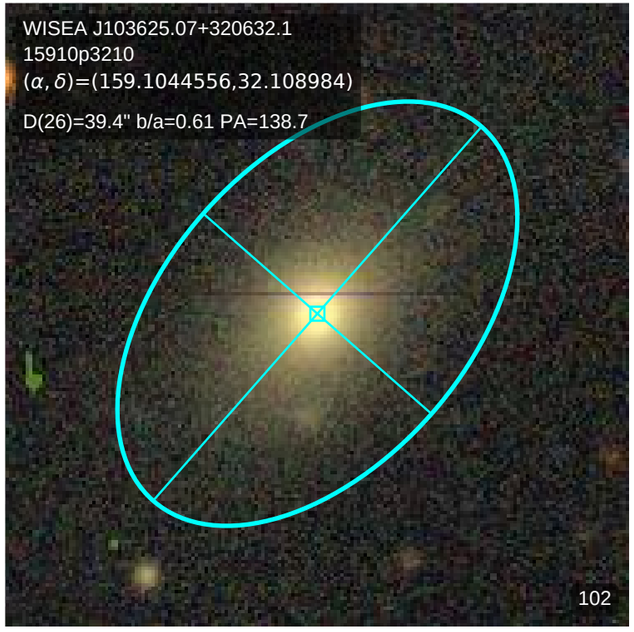

2MASS J06172595-6248191
09435m6280
(α, δ)=(94.3580543,-62.805196)
D(26)=39.4" b/a=0.30 PA=139.3
97

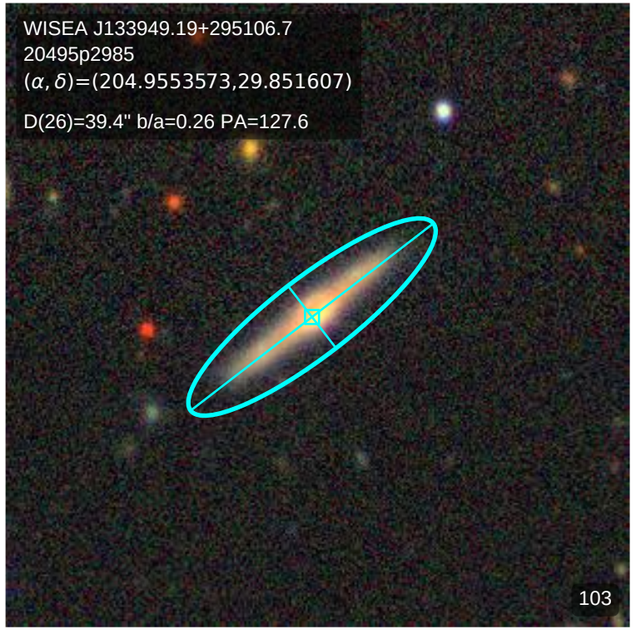

WISEA J143450.14+031554.8
21870p0326
(α, δ)=(218.7090983,3.265232)
D(26)=39.4" b/a=0.30 PA=50.2
98

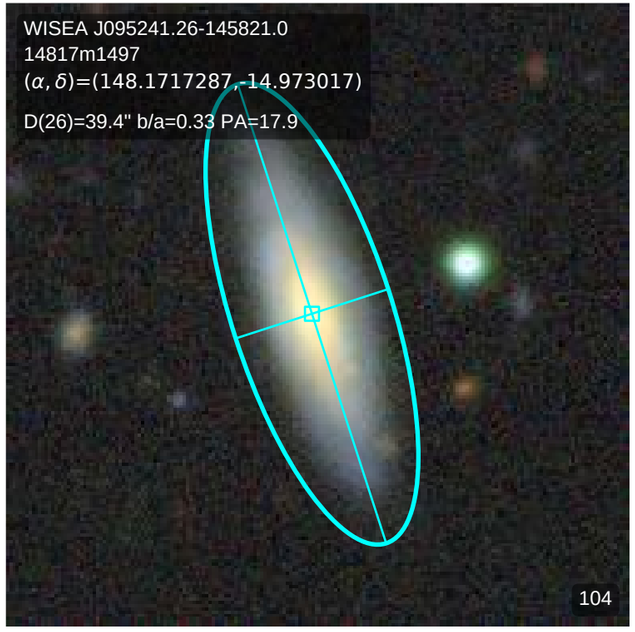

WISEA J144029.86-162944.4
22012m1649
(α, δ)=(220.1243598,-16.495645)
D(26)=39.4" b/a=0.67 PA=38.9
99

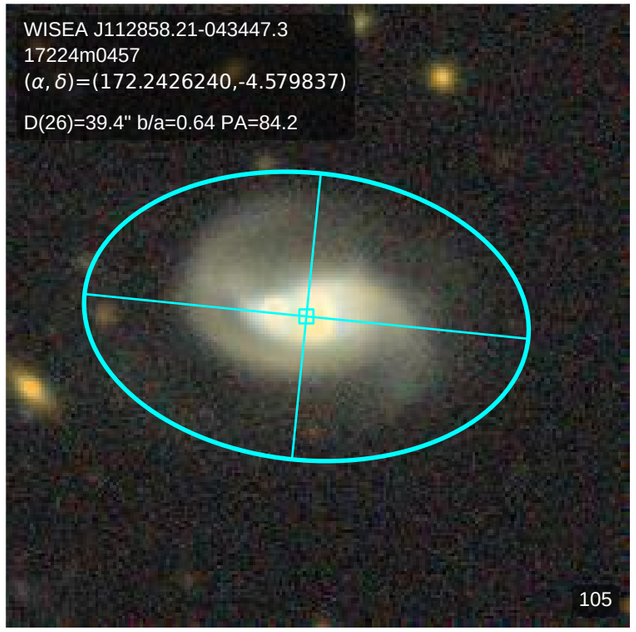

WISEA J220649.99-260143.5
33170m2602
(α, δ)=(331.7081698,-26.028680)
D(26)=39.4" b/a=0.82 PA=35.8
100

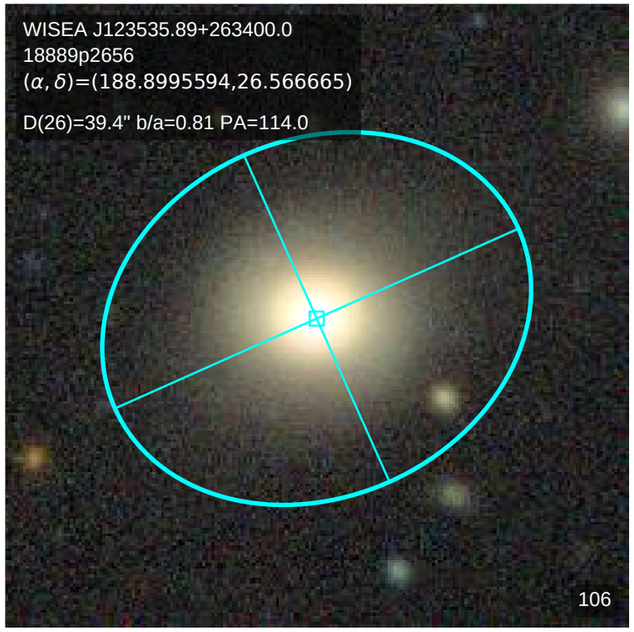

WISEA J130505.22-235020.4
19627m2383
(α, δ)=(196.2717417,-23.839029)
D(26)=39.4" b/a=0.29 PA=112.4
101

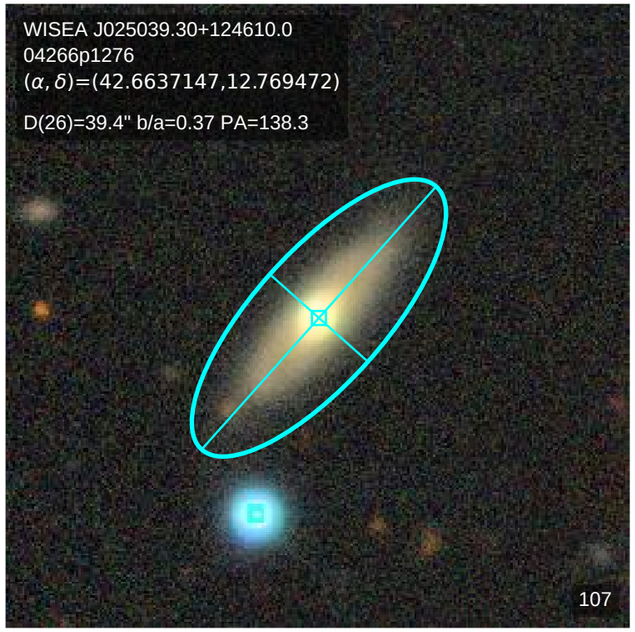

WISEA J103625.07+320632.1
15910p3210
(α, δ)=(159.1044556,32.108984)
D(26)=39.4" b/a=0.61 PA=138.7
102

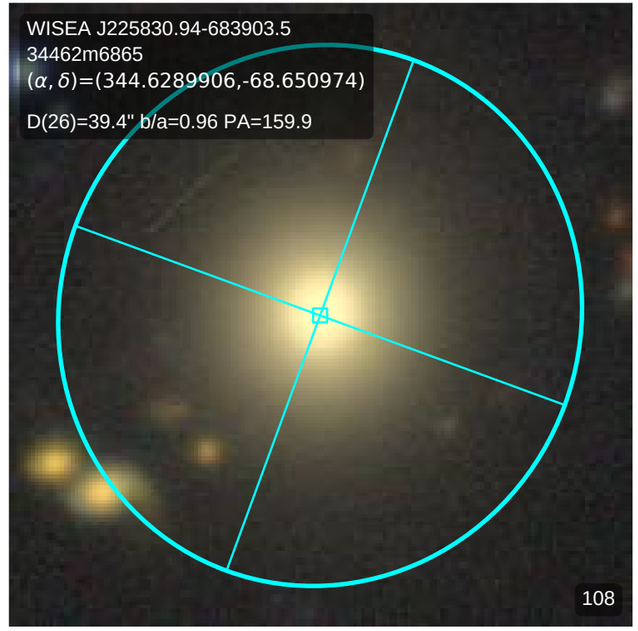

WISEA J133949.19+295106.7
20495p2985
(α, δ)=(204.9553573,29.851607)
D(26)=39.4" b/a=0.26 PA=127.6
103

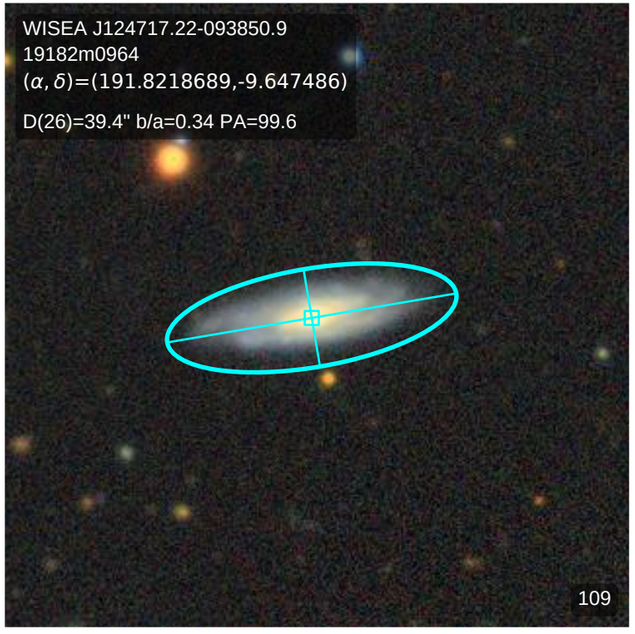

WISEA J095241.26-145821.0
14817m1497
(α, δ)=(148.1717287,-14.973017)
D(26)=39.4" b/a=0.33 PA=17.9
104

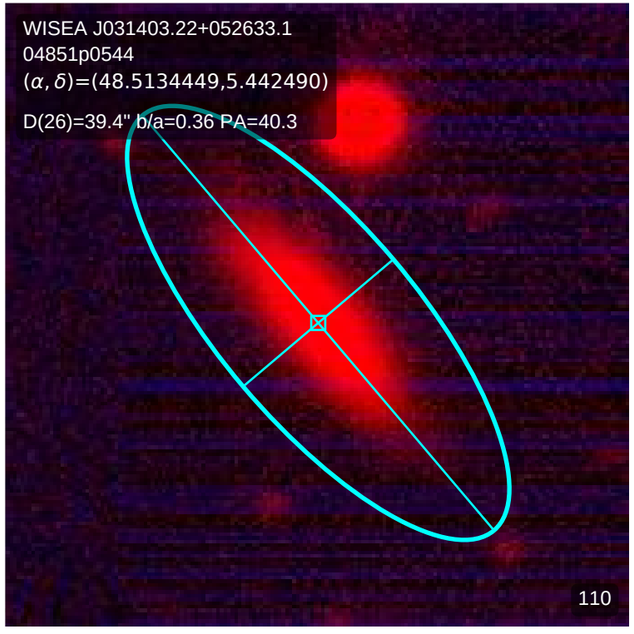

WISEA J112858.21-043447.3
17224m0457
(α, δ)=(172.2426240,-4.579837)
D(26)=39.4" b/a=0.64 PA=84.2
105

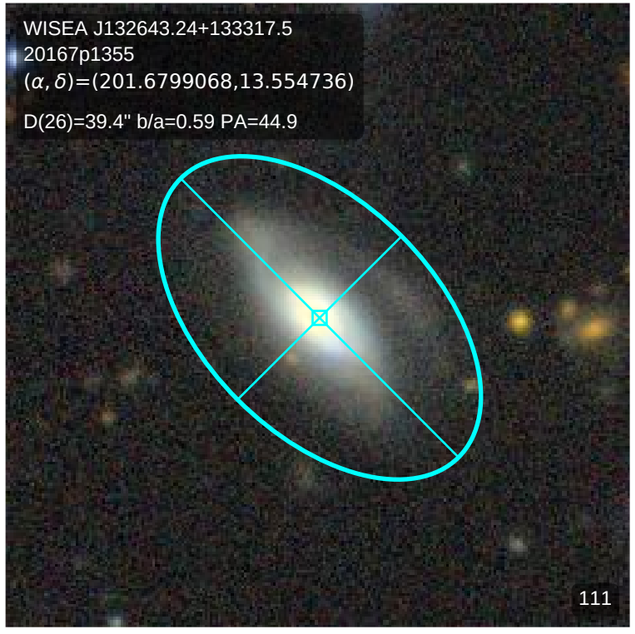

WISEA J123535.89+263400.0
18889p2656
(α, δ)=(188.8995594,26.566665)
D(26)=39.4" b/a=0.81 PA=114.0
106

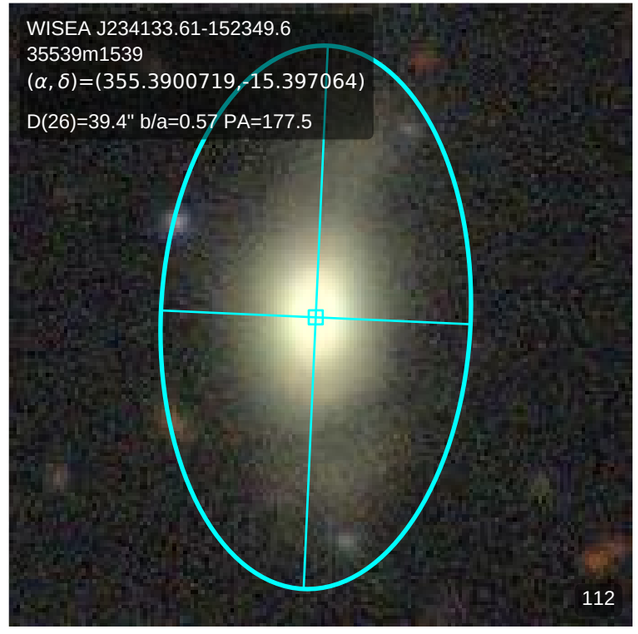

WISEA J025039.30+124610.0
04266p1276
(α, δ)=(42.6637147,12.769472)
D(26)=39.4" b/a=0.37 PA=138.3
107

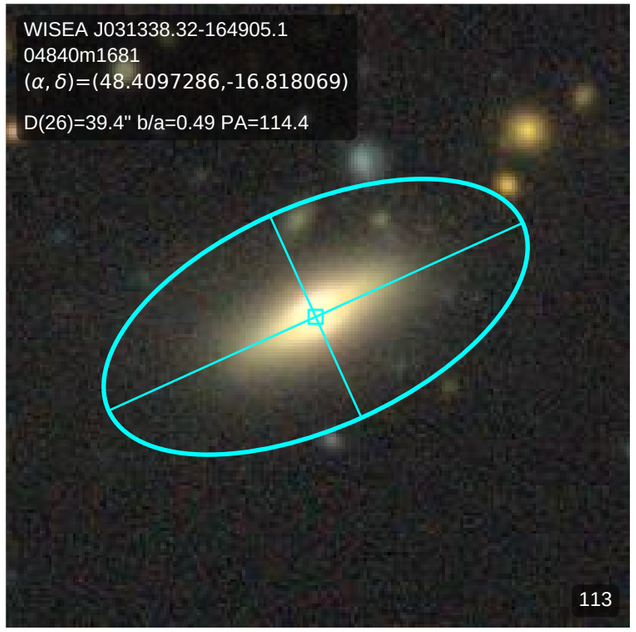

WISEA J225830.94-683903.5
34462m6865
(α, δ)=(344.6289906,-68.650974)
D(26)=39.4" b/a=0.96 PA=159.9
108

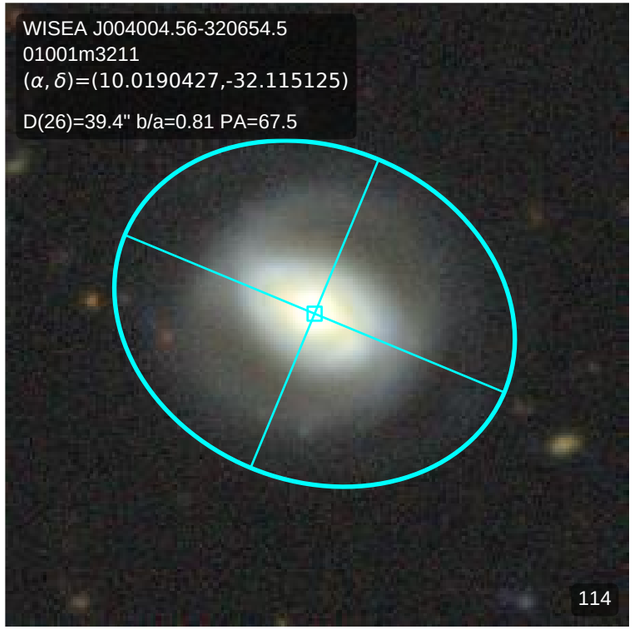

WISEA J124717.22-093850.9
19182m0964
(α, δ)=(191.8218689,-9.647486)
D(26)=39.4" b/a=0.34 PA=99.6
109

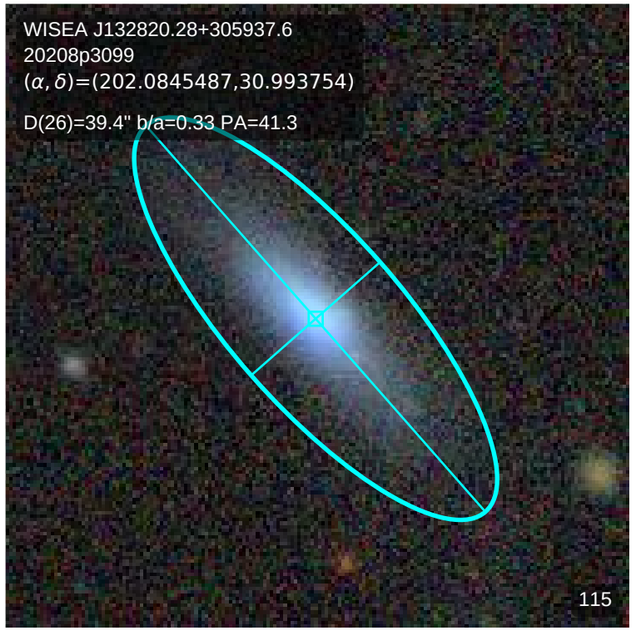

WISEA J031403.22+052633.1
04851p0544
(α, δ)=(48.5134449,5.442490)
D(26)=39.4" b/a=0.36 PA=40.3
110

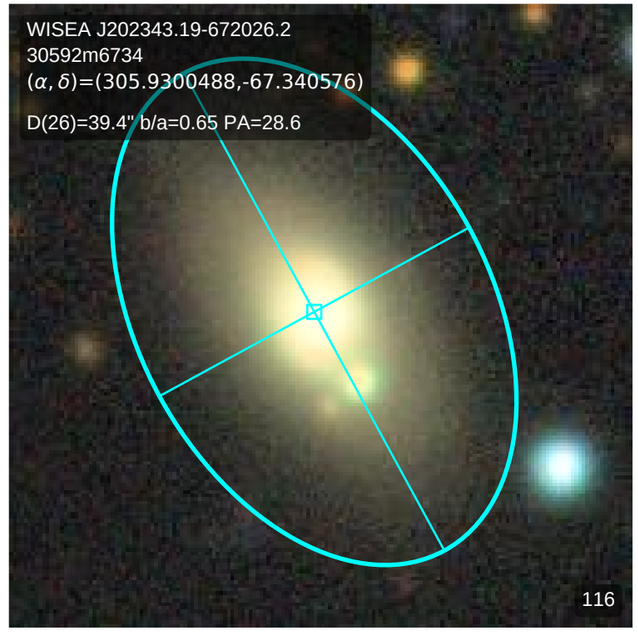

WISEA J132643.24+133317.5
20167p1355
(α, δ)=(201.6799068,13.554736)
D(26)=39.4" b/a=0.59 PA=44.9
111

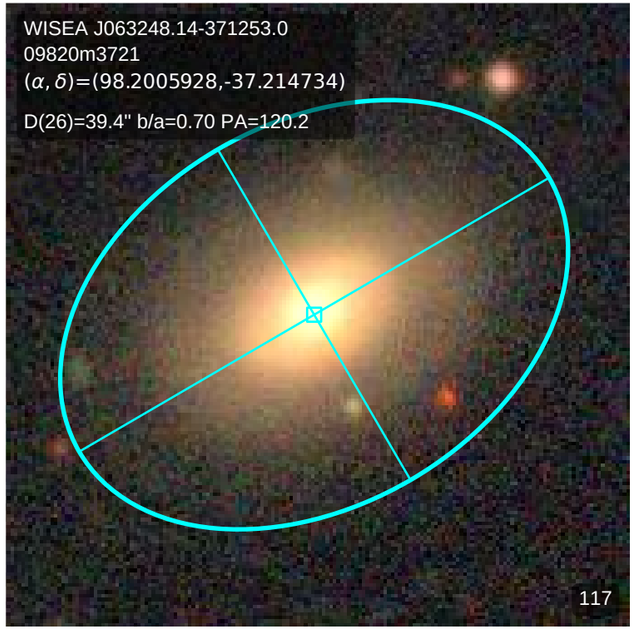

WISEA J234133.61-152349.6
35539m1539
(α, δ)=(355.3900719,-15.397064)
D(26)=39.4" b/a=0.57 PA=177.5
112

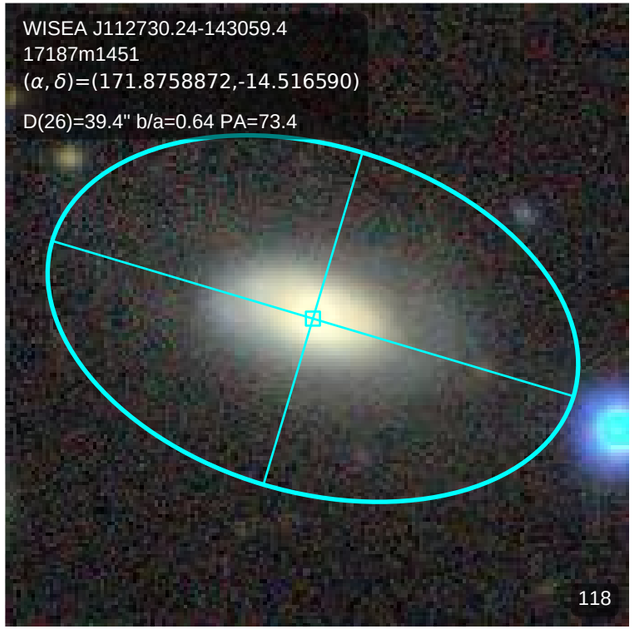

WISEA J031338.32-164905.1
04840m1681
(α, δ)=(48.4097286,-16.818069)
D(26)=39.4" b/a=0.49 PA=114.4
113

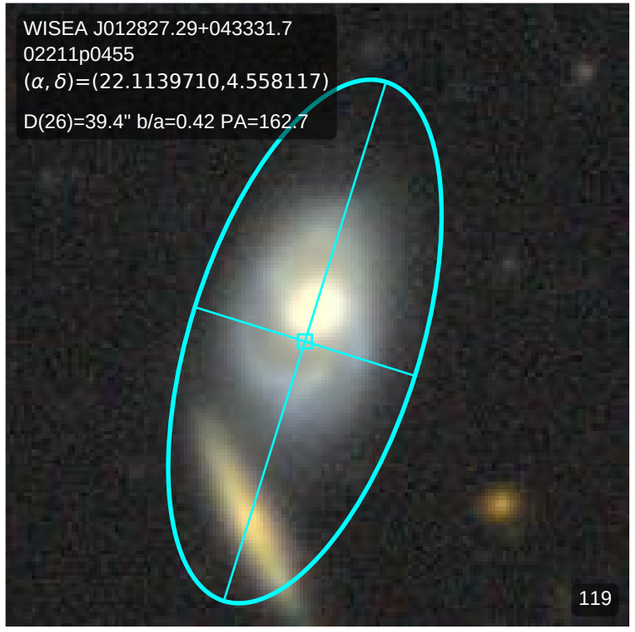

WISEA J004004.56-320654.5
01001m3211
(α, δ)=(10.0190427,-32.115125)
D(26)=39.4" b/a=0.81 PA=67.5
114

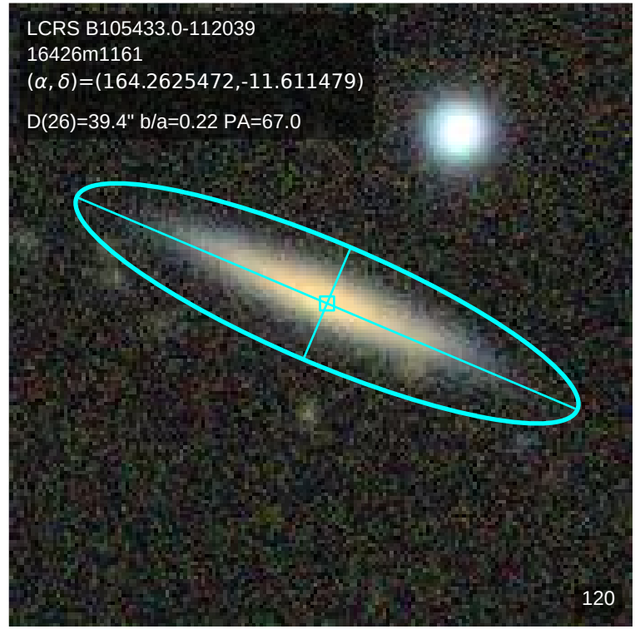

WISEA J132820.28+305937.6
20208p3099
(α, δ)=(202.0845487,30.993754)
D(26)=39.4" b/a=0.33 PA=41.3
115

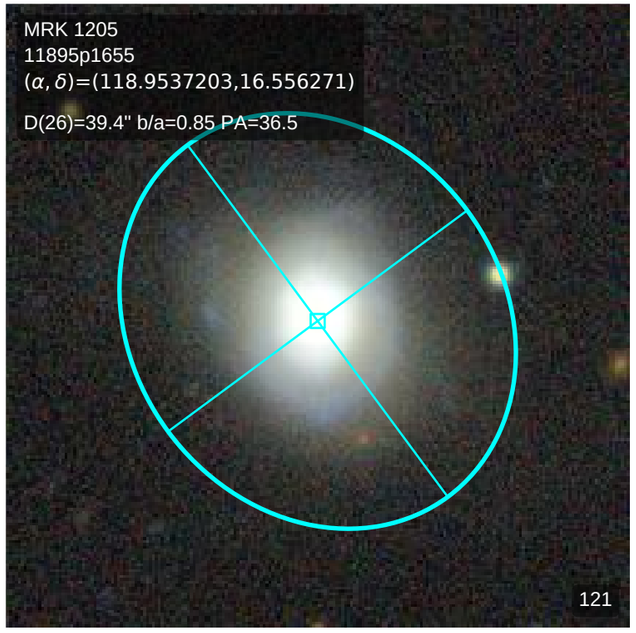

WISEA J202343.19-672026.2
30592m6734
(α, δ)=(305.9300488,-67.340576)
D(26)=39.4" b/a=0.65 PA=28.6
116

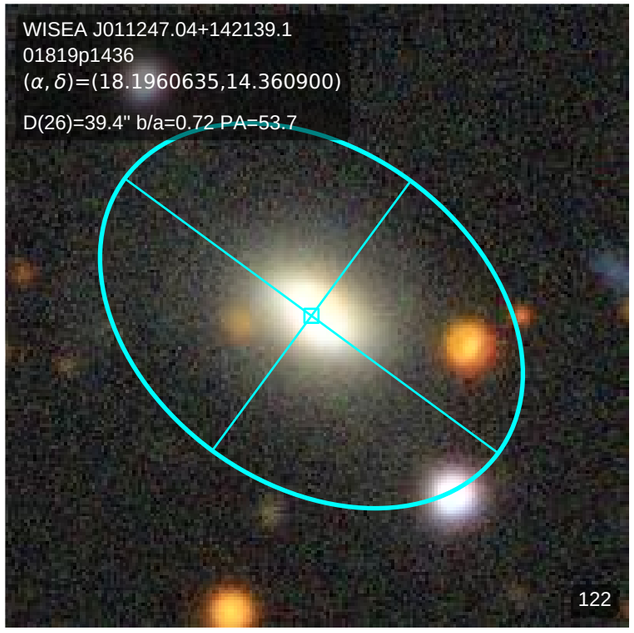

WISEA J063248.14-371253.0
09820m3721
(α, δ)=(98.2005928,-37.214734)
D(26)=39.4" b/a=0.70 PA=120.2
117

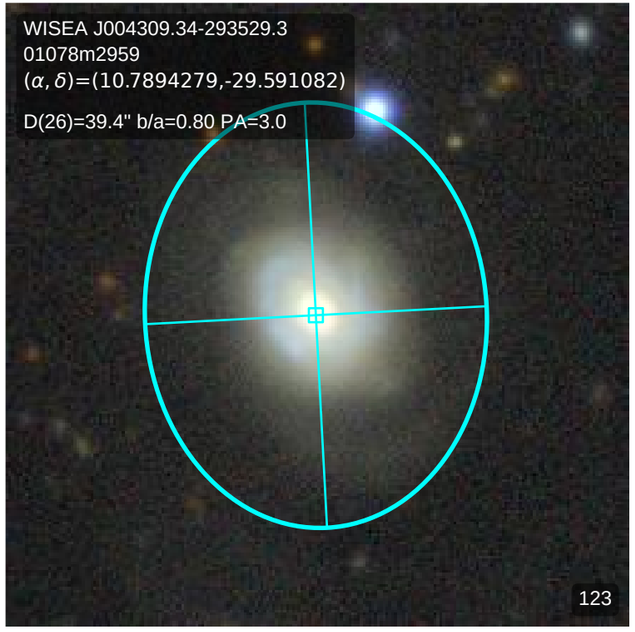

WISEA J112730.24-143059.4
17187m1451
(α, δ)=(171.8758872,-14.516590)
D(26)=39.4" b/a=0.64 PA=73.4
118

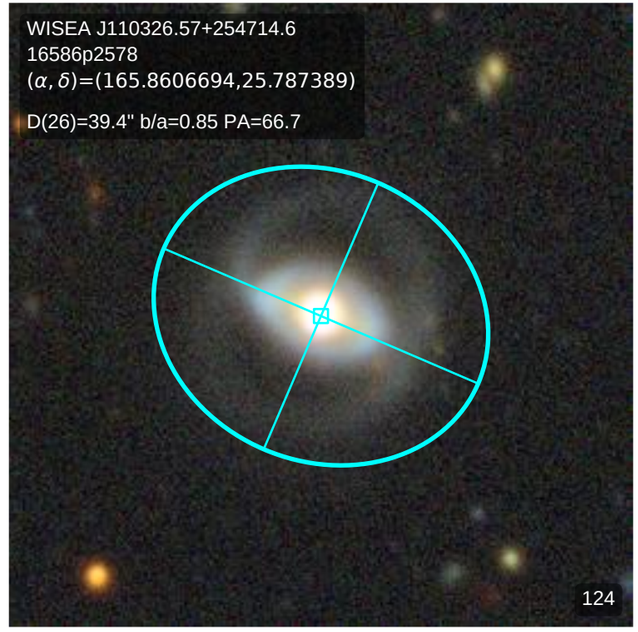

WISEA J012827.29+043331.7
02211p0455
(α, δ)=(22.1139710,4.558117)
D(26)=39.4" b/a=0.42 PA=162.7
119

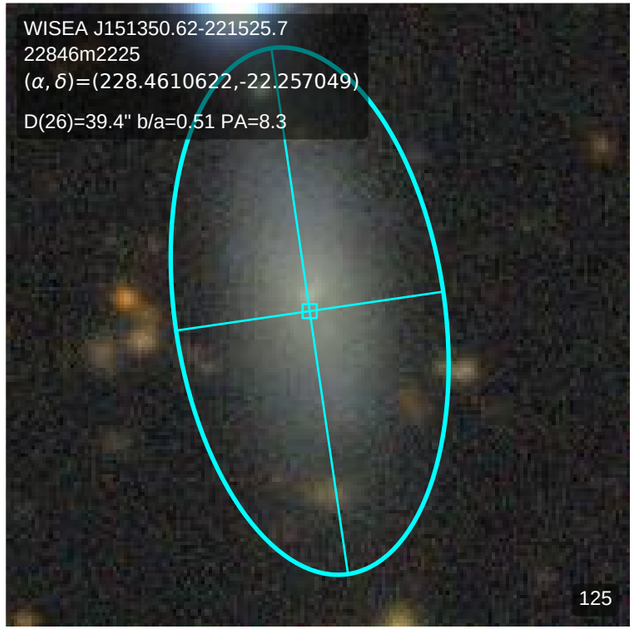

LCRS B105433.0-112039
16426m1161
(α, δ)=(164.2625472,-11.611479)
D(26)=39.4" b/a=0.22 PA=67.0
120

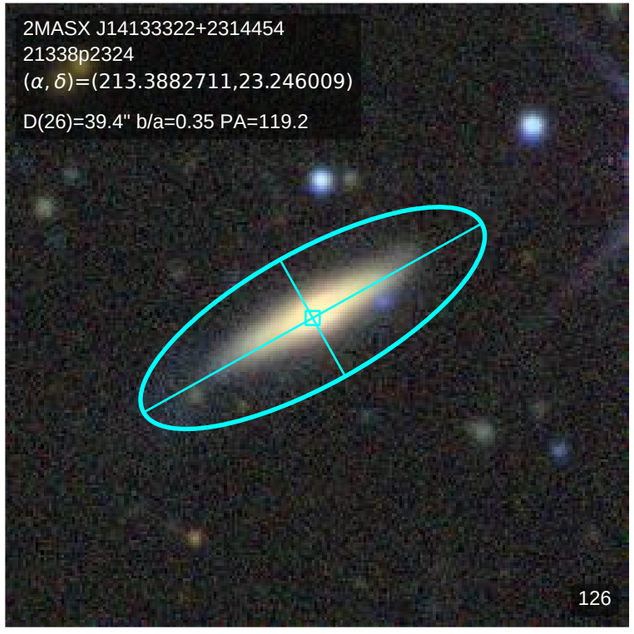

MRK 1205
11895p1655
(α, δ)=(118.9537203,16.556271)
D(26)=39.4" b/a=0.85 PA=36.5
121

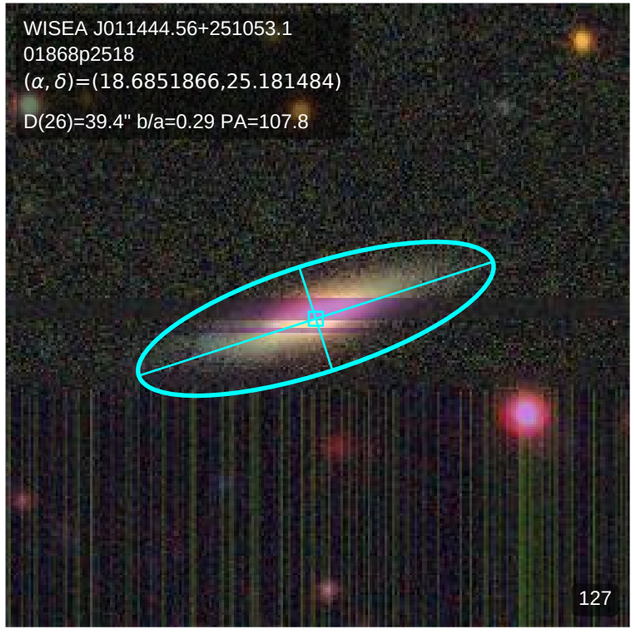

WISEA J011247.04+142139.1
01819p1436
(α, δ)=(18.1960635,14.360900)
D(26)=39.4" b/a=0.72 PA=53.7
122

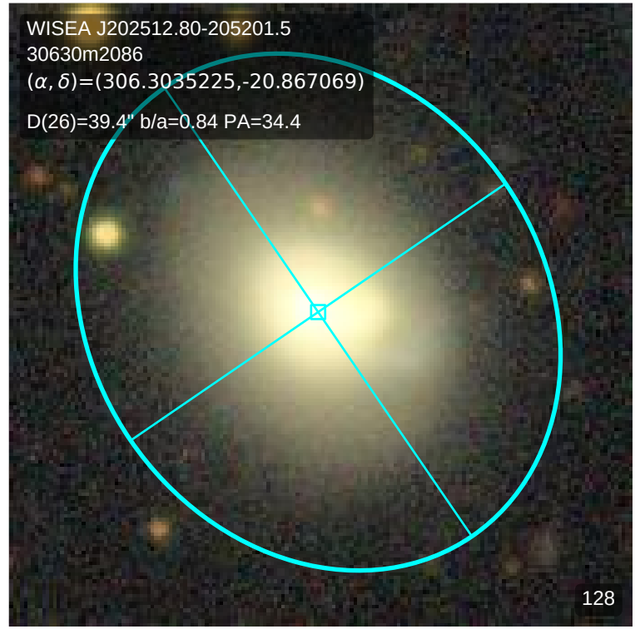

WISEA J004309.34-293529.3
01078m2959
(α, δ)=(10.7894279,-29.591082)
D(26)=39.4" b/a=0.80 PA=3.0
123

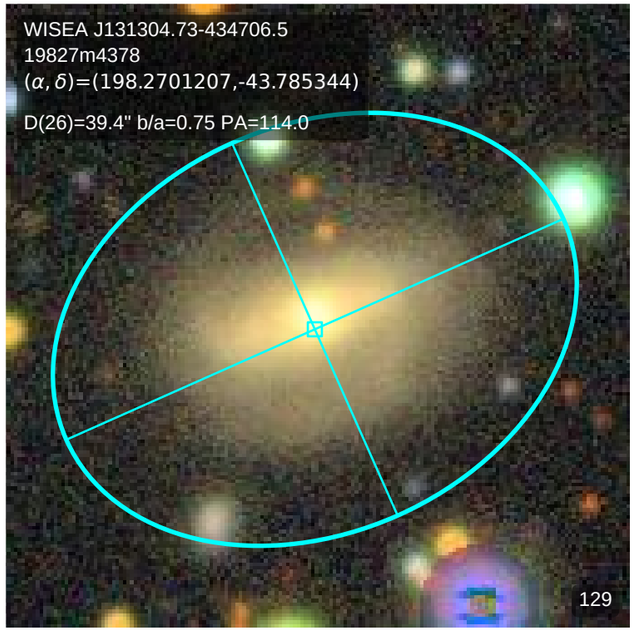

WISEA J110326.57+254714.6
16586p2578
(α, δ)=(165.8606694,25.787389)
D(26)=39.4" b/a=0.85 PA=66.7
124

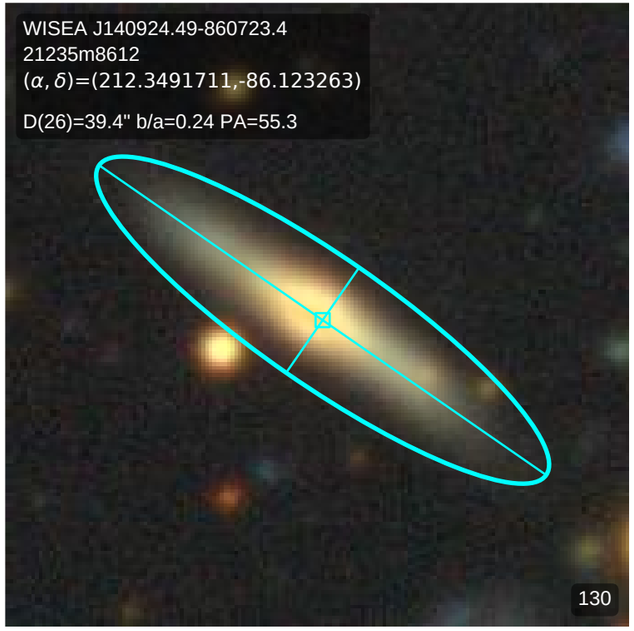

WISEA J151350.62-221525.7
22846m2225
(α, δ)=(228.4610622,-22.257049)
D(26)=39.4" b/a=0.51 PA=8.3
125

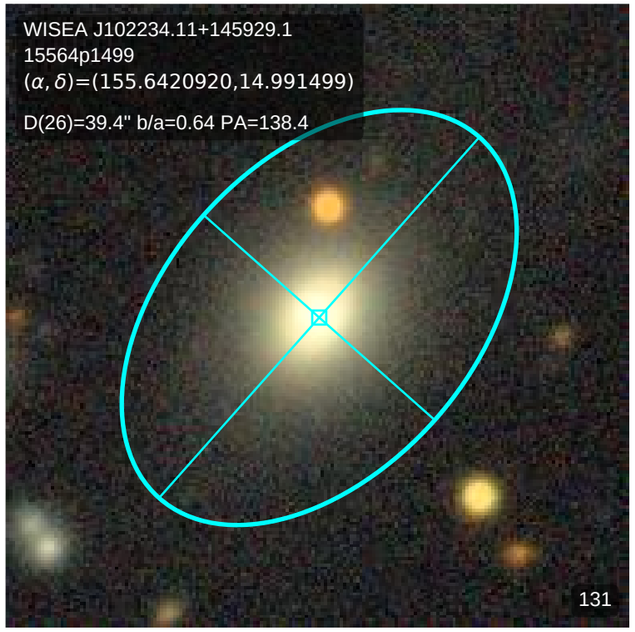

2MASX J14133322+2314454
21338p2324
(α, δ)=(213.3882711,23.246009)
D(26)=39.4" b/a=0.35 PA=119.2
126

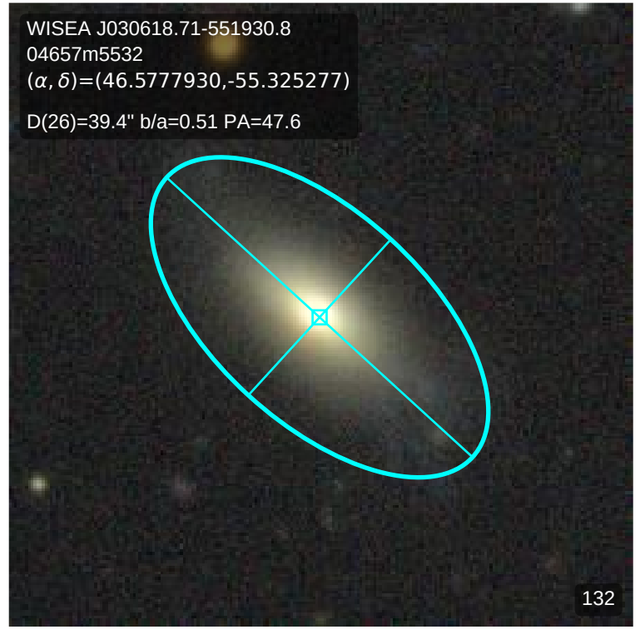

WISEA J011444.56+251053.1
01868p2518
(α, δ)=(18.6851866,25.181484)
D(26)=39.4" b/a=0.29 PA=107.8
127

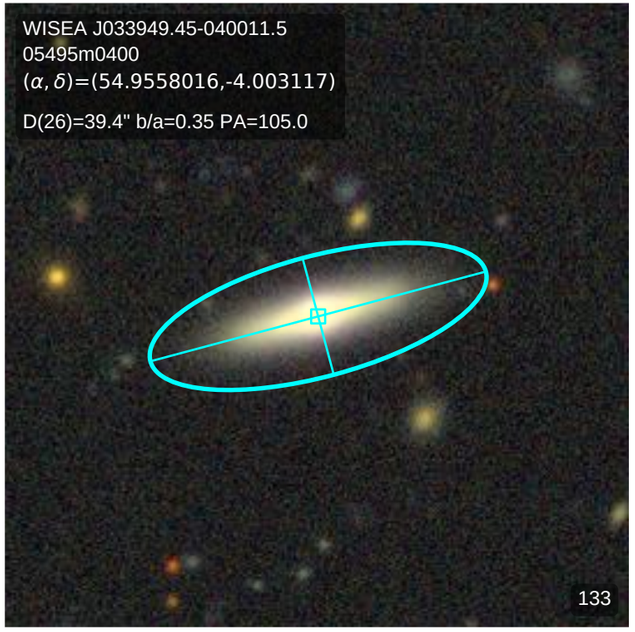

WISEA J202512.80-205201.5
30630m2086
(α, δ)=(306.3035225,-20.867069)
D(26)=39.4" b/a=0.84 PA=34.4
128

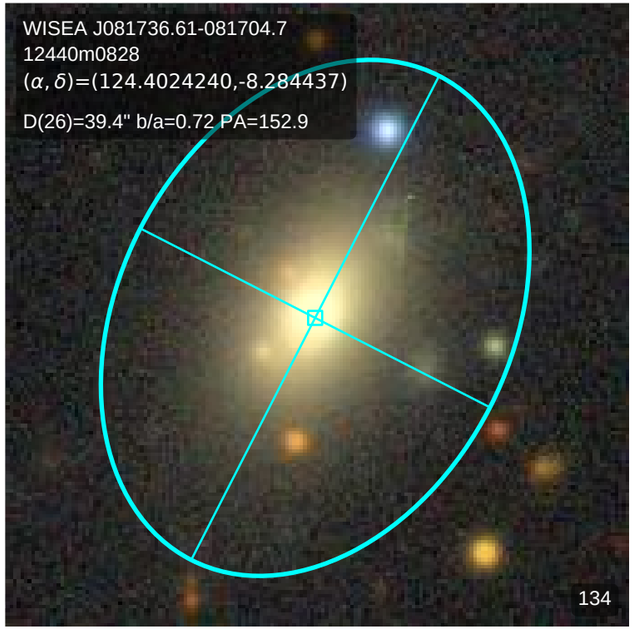

WISEA J131304.73-434706.5
19827m4378
(α, δ)=(198.2701207,-43.785344)
D(26)=39.4" b/a=0.75 PA=114.0
129

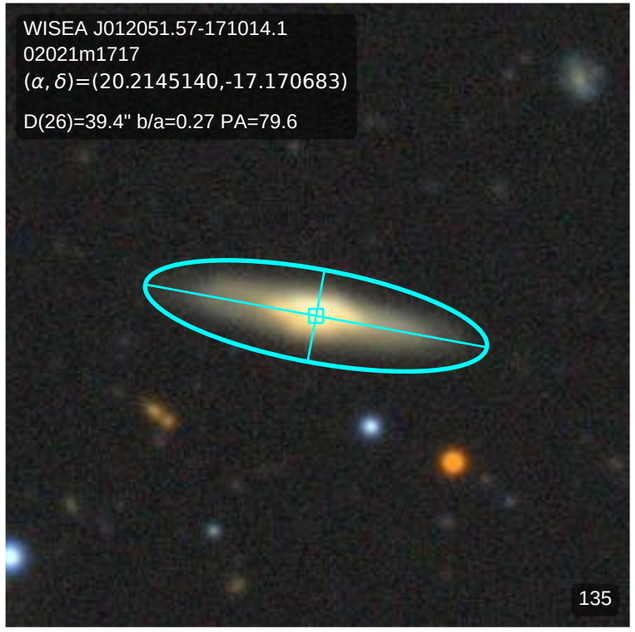

WISEA J140924.49-860723.4
21235m8612
(α, δ)=(212.3491711,-86.123263)
D(26)=39.4" b/a=0.24 PA=55.3
130

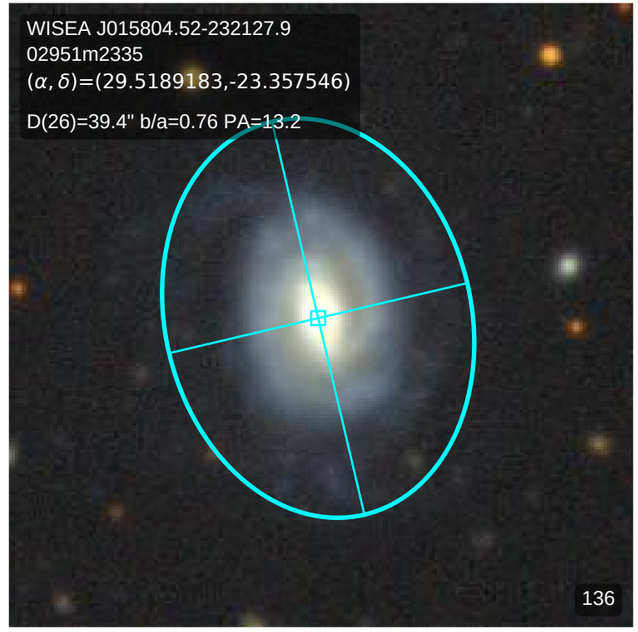

WISEA J102234.11+145929.1
15564p1499
(α, δ)=(155.6420920,14.991499)
D(26)=39.4" b/a=0.64 PA=138.4
131

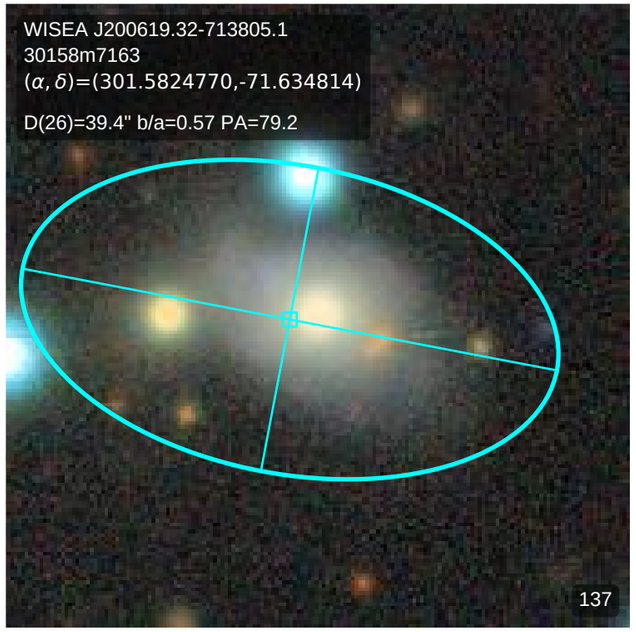

WISEA J030618.71-551930.8
04657m5532
(α, δ)=(46.5777930,-55.325277)
D(26)=39.4" b/a=0.51 PA=47.6
132

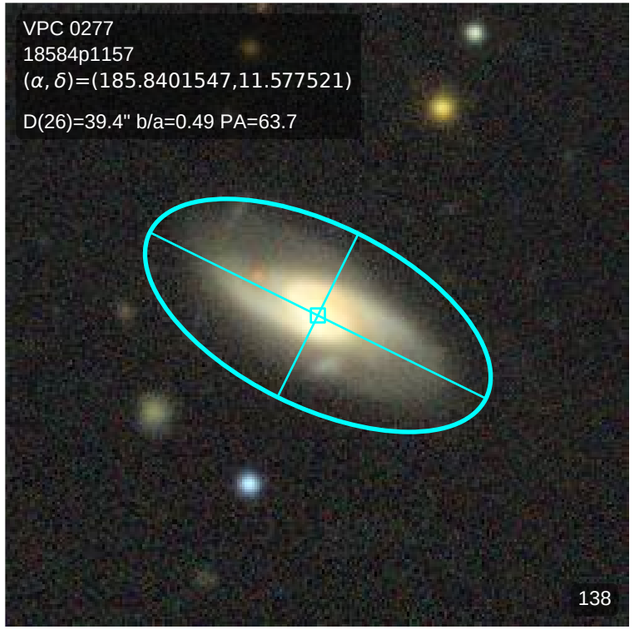

WISEA J033949.45-040011.5
05495m0400
(α, δ)=(54.9558016,-4.003117)
D(26)=39.4" b/a=0.35 PA=105.0
133

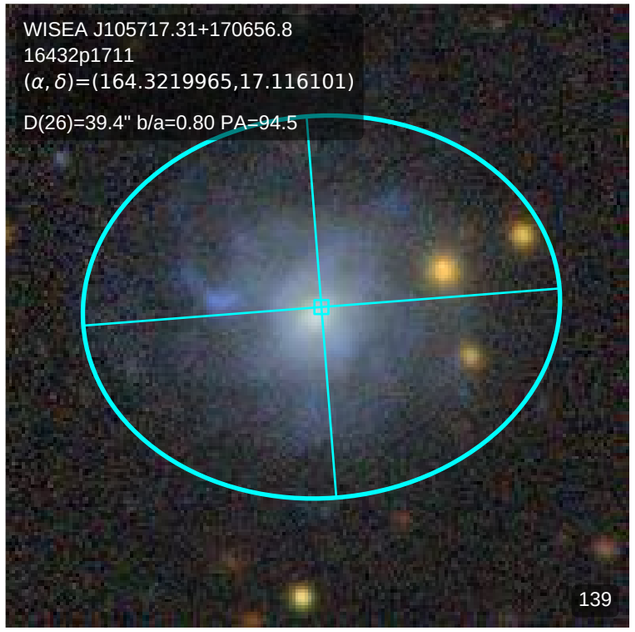

WISEA J081736.61-081704.7
12440m0828
(α, δ)=(124.4024240,-8.284437)
D(26)=39.4" b/a=0.72 PA=152.9
134

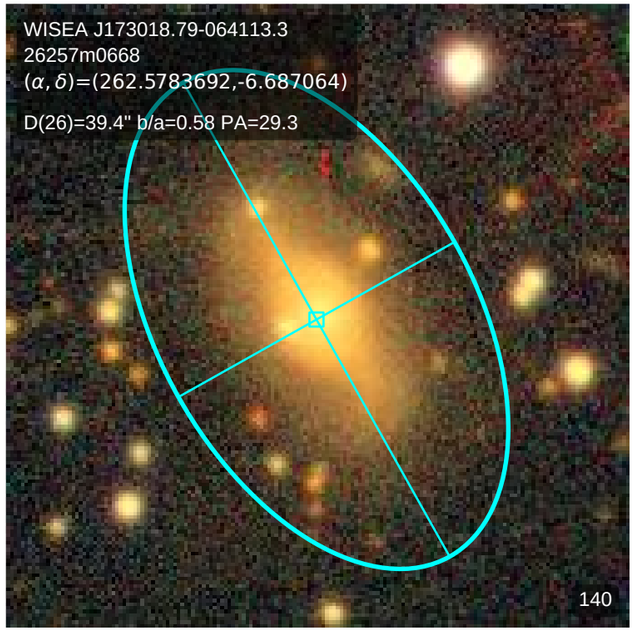

WISEA J012051.57-171014.1
02021m1717
(α, δ)=(20.2145140,-17.170683)
D(26)=39.4" b/a=0.27 PA=79.6
135

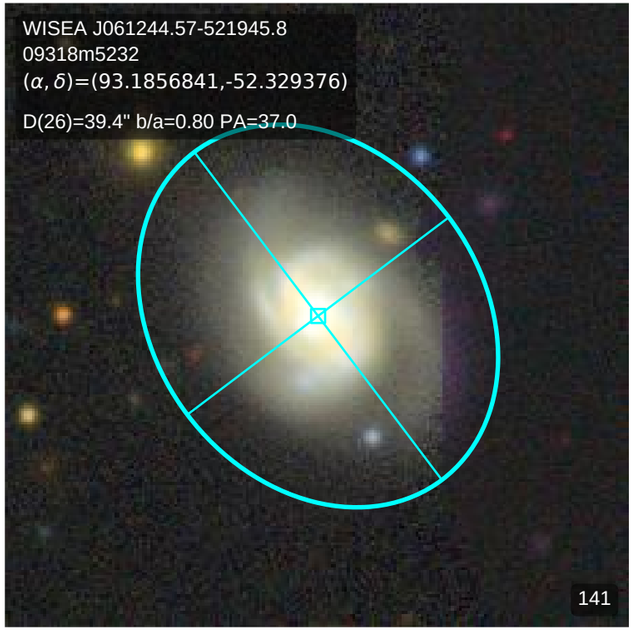

WISEA J015804.52-232127.9
02951m2335
(α, δ)=(29.5189183,-23.357546)
D(26)=39.4" b/a=0.76 PA=13.2
136

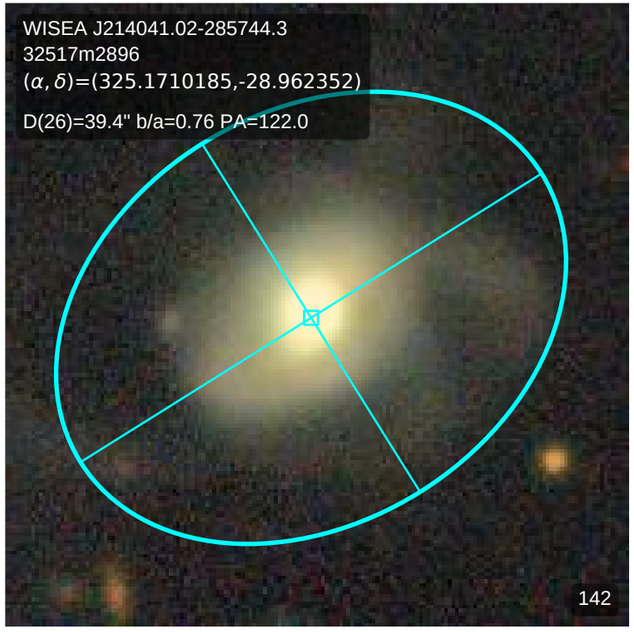

WISEA J200619.32-713805.1
30158m7163
(α, δ)=(301.5824770,-71.634814)
D(26)=39.4" b/a=0.57 PA=79.2
137

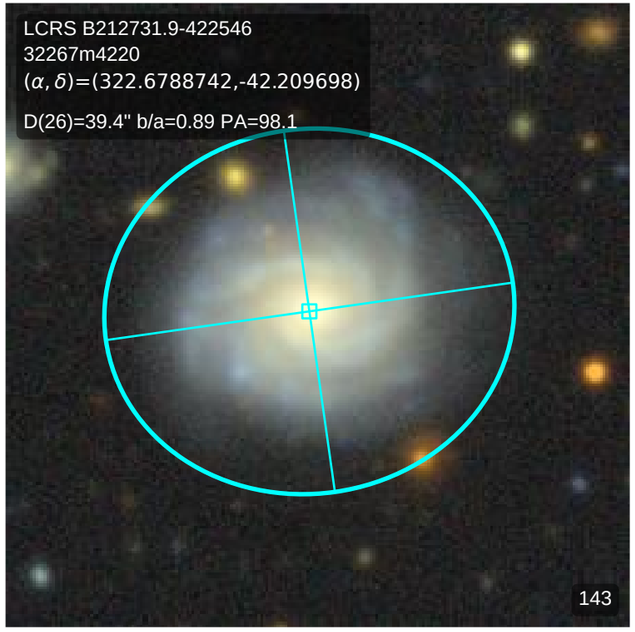

VPC 0277
18584p1157
(α, δ)=(185.8401547,11.577521)
D(26)=39.4" b/a=0.49 PA=63.7
138

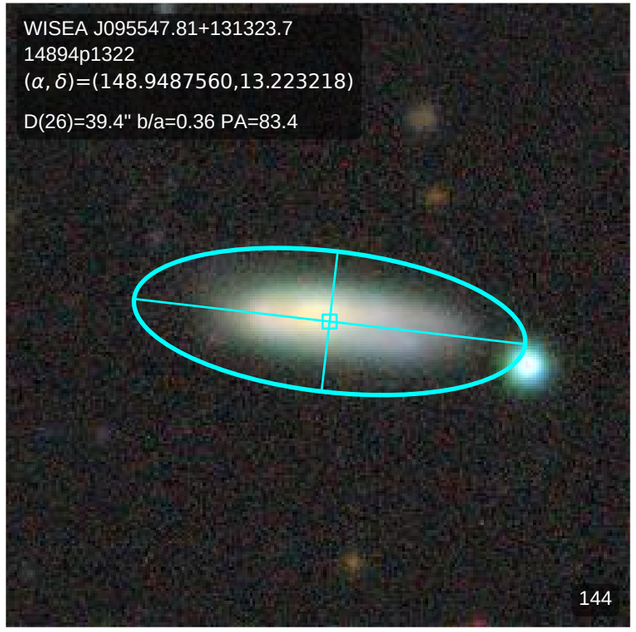

WISEA J105717.31+170656.8
16432p1711
(α, δ)=(164.3219965,17.116101)
D(26)=39.4" b/a=0.80 PA=94.5
139

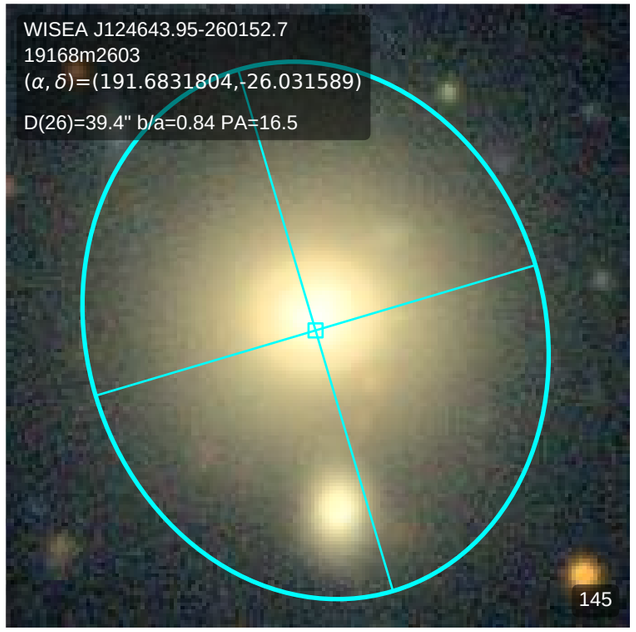

WISEA J173018.79-064113.3
26257m0668
(α, δ)=(262.5783692,-6.687064)
D(26)=39.4" b/a=0.58 PA=29.3
140

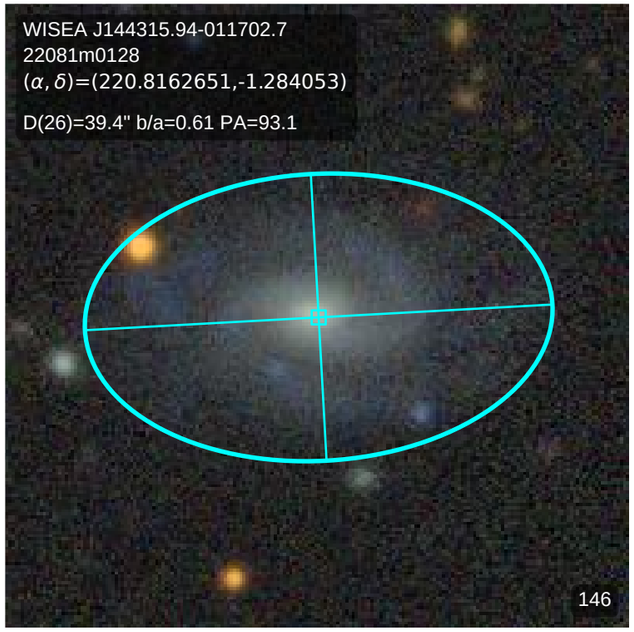

WISEA J061244.57-521945.8
09318m5232
(α, δ)=(93.1856841,-52.329376)
D(26)=39.4" b/a=0.80 PA=37.0
141

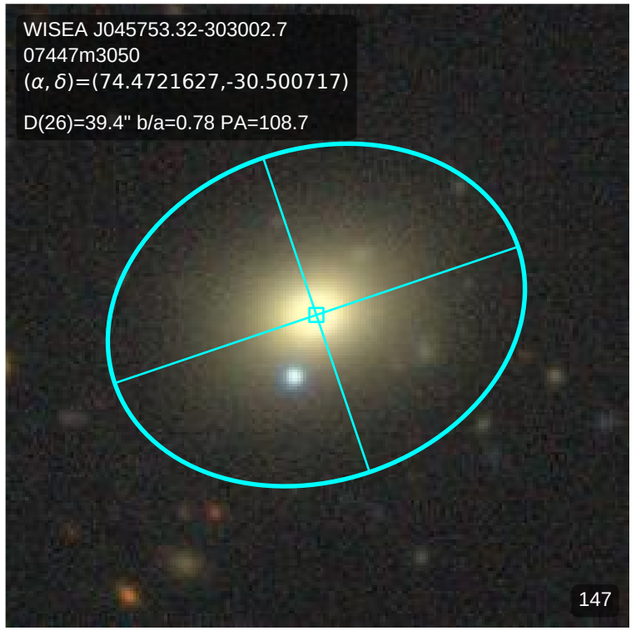

WISEA J214041.02-285744.3
32517m2896
(α, δ)=(325.1710185,-28.962352)
D(26)=39.4" b/a=0.76 PA=122.0
142

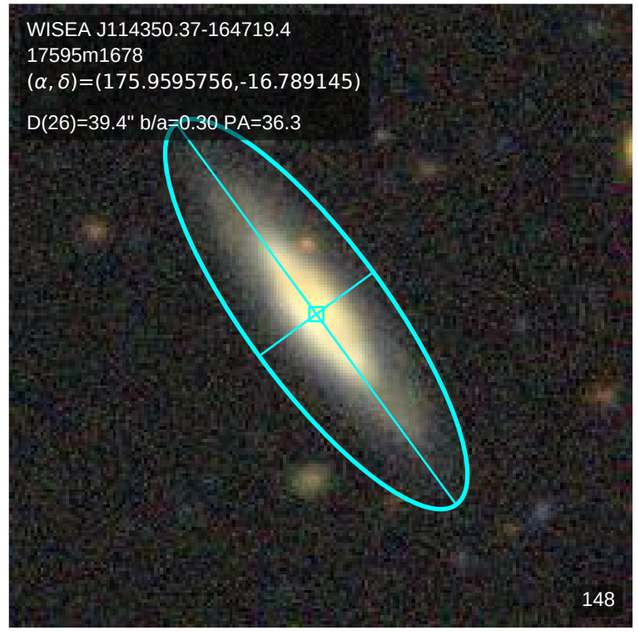

LCRS B212731.9-422546
32267m4220
(α, δ)=(322.6788742,-42.209698)
D(26)=39.4" b/a=0.89 PA=98.1
143

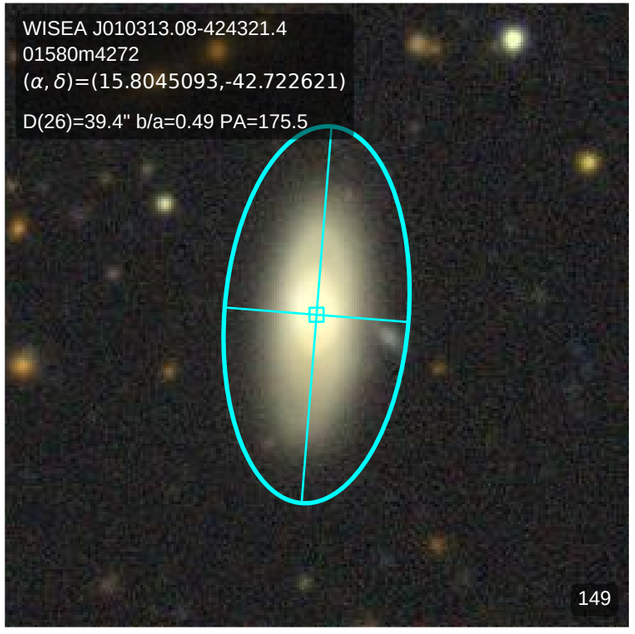

WISEA J095547.81+131323.7
14894p1322
(α, δ)=(148.9487560,13.223218)
D(26)=39.4" b/a=0.36 PA=83.4
144

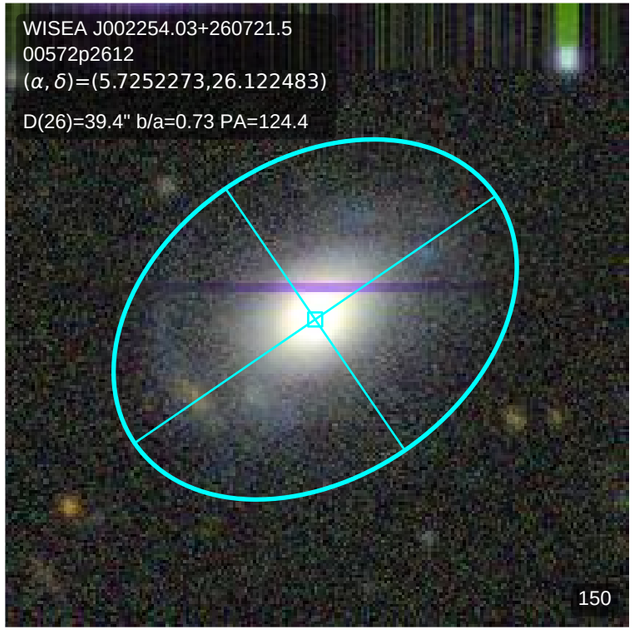

WISEA J124643.95-260152.7
19168m2603
(α, δ)=(191.6831804,-26.031589)
D(26)=39.4" b/a=0.84 PA=16.5
145

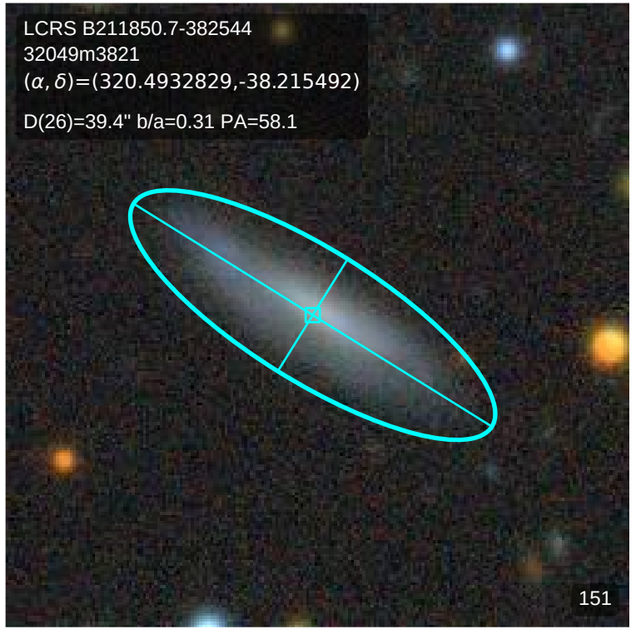

WISEA J144315.94-011702.7
22081m0128
(α, δ)=(220.8162651,-1.284053)
D(26)=39.4" b/a=0.61 PA=93.1
146

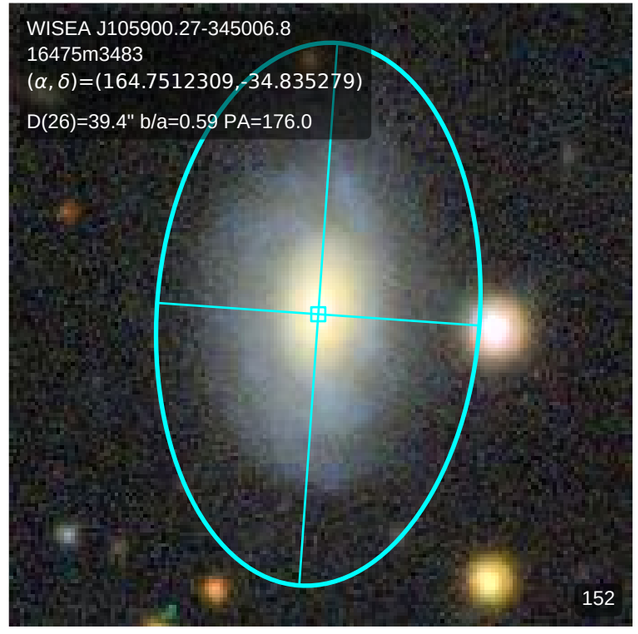

WISEA J045753.32-303002.7
07447m3050
(α, δ)=(74.4721627,-30.500717)
D(26)=39.4" b/a=0.78 PA=108.7
147

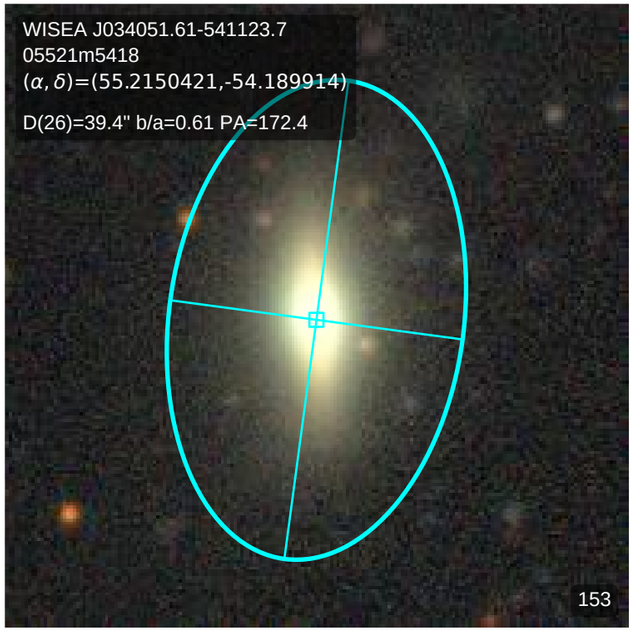

WISEA J114350.37-164719.4
17595m1678
(α, δ)=(175.9595756,-16.789145)
D(26)=39.4" b/a=0.30 PA=36.3
148

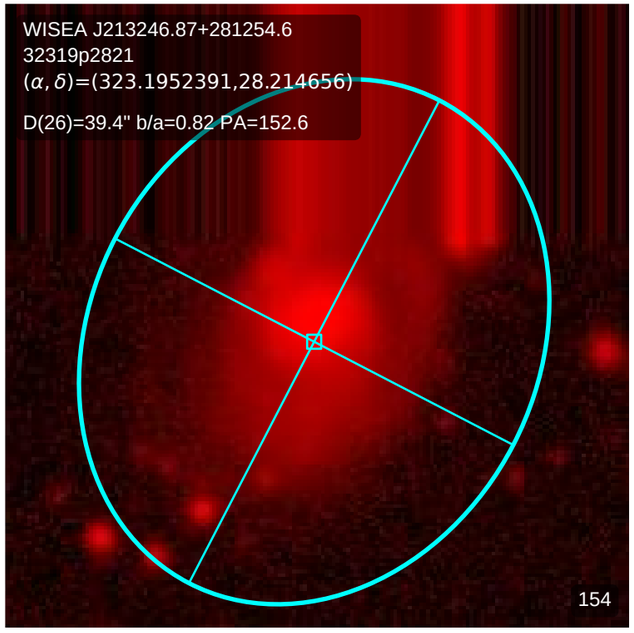

WISEA J010313.08-424321.4
01580m4272
(α, δ)=(15.8045093,-42.722621)
D(26)=39.4" b/a=0.49 PA=175.5
149

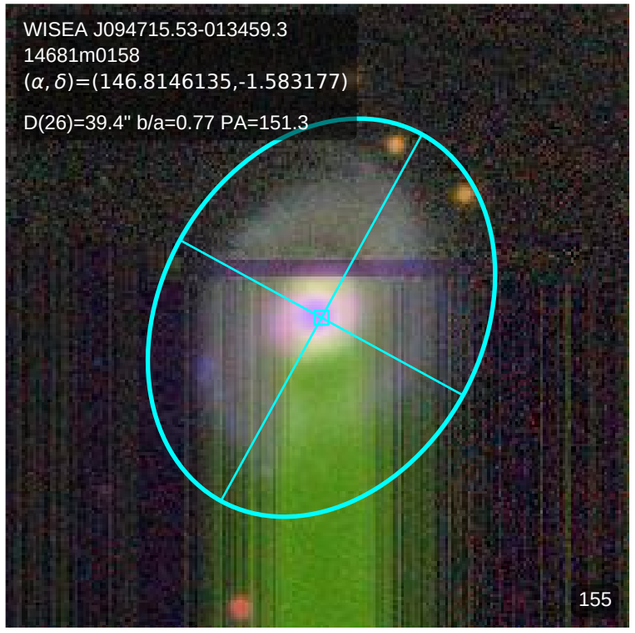

WISEA J002254.03+260721.5
00572p2612
(α, δ)=(5.7252273,26.122483)
D(26)=39.4" b/a=0.73 PA=124.4
150

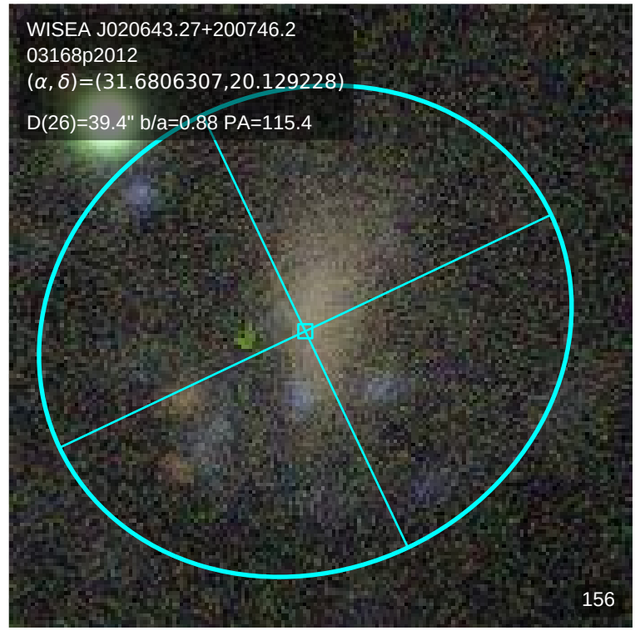

LCRS B211850.7-382544
32049m3821
(α, δ)=(320.4932829,-38.215492)
D(26)=39.4" b/a=0.31 PA=58.1
151

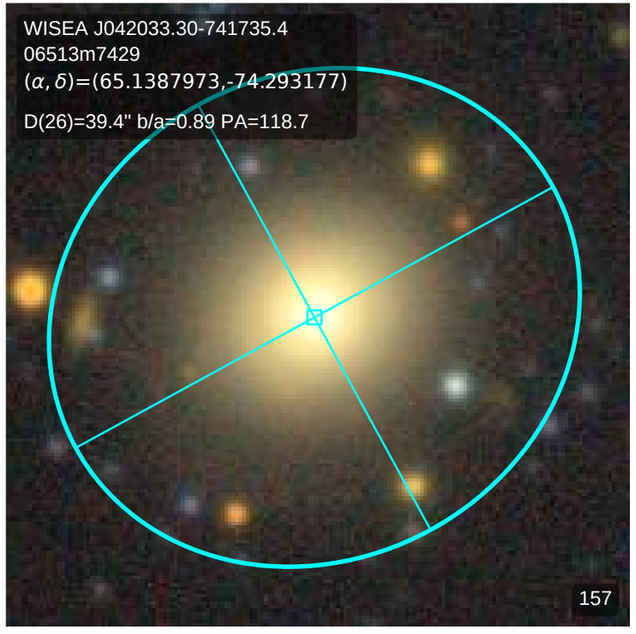

WISEA J105900.27-345006.8
16475m3483
(α, δ)=(164.7512309,-34.835279)
D(26)=39.4" b/a=0.59 PA=176.0
152

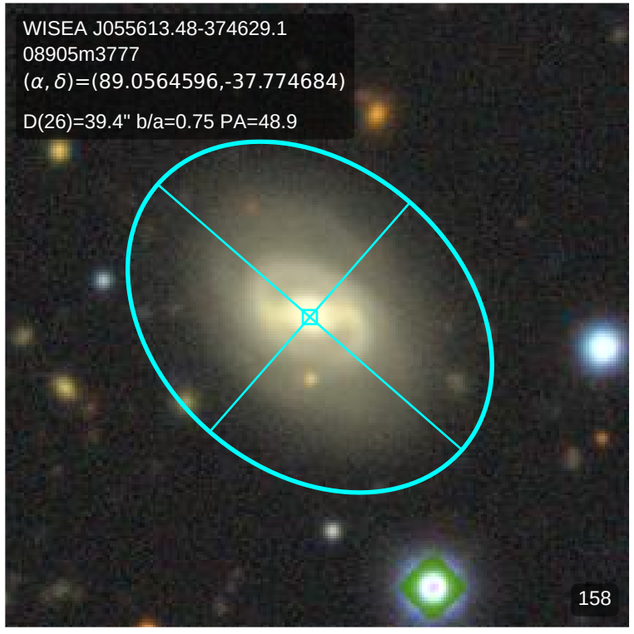

WISEA J034051.61-541123.7
05521m5418
(α, δ)=(55.2150421,-54.189914)
D(26)=39.4" b/a=0.61 PA=172.4
153

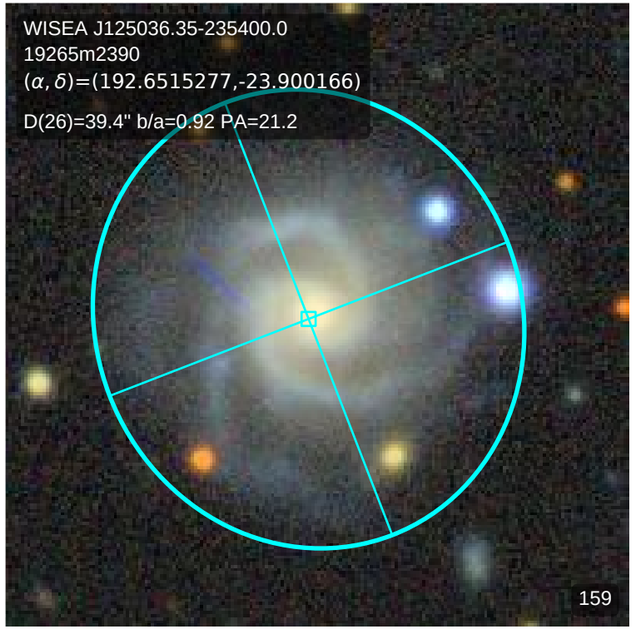

WISEA J213246.87+281254.6
32319p2821
(α, δ)=(323.1952391,28.214656)
D(26)=39.4" b/a=0.82 PA=152.6
154

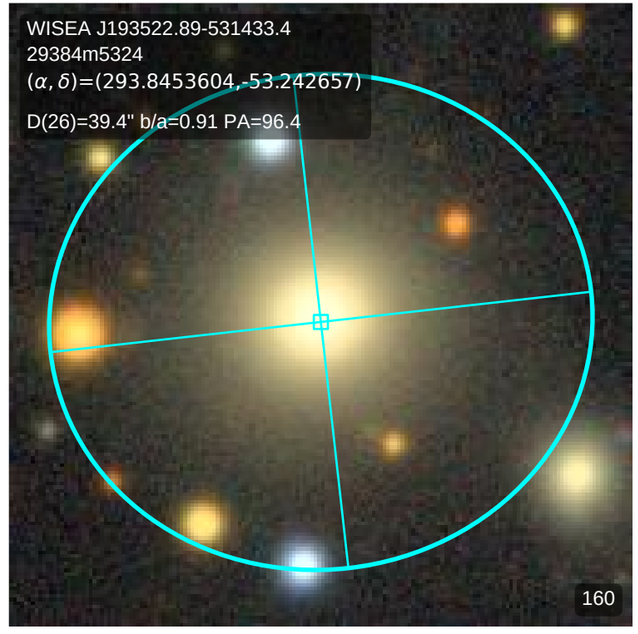

WISEA J094715.53-013459.3
14681m0158
(α, δ)=(146.8146135,-1.583177)
D(26)=39.4" b/a=0.77 PA=151.3
155

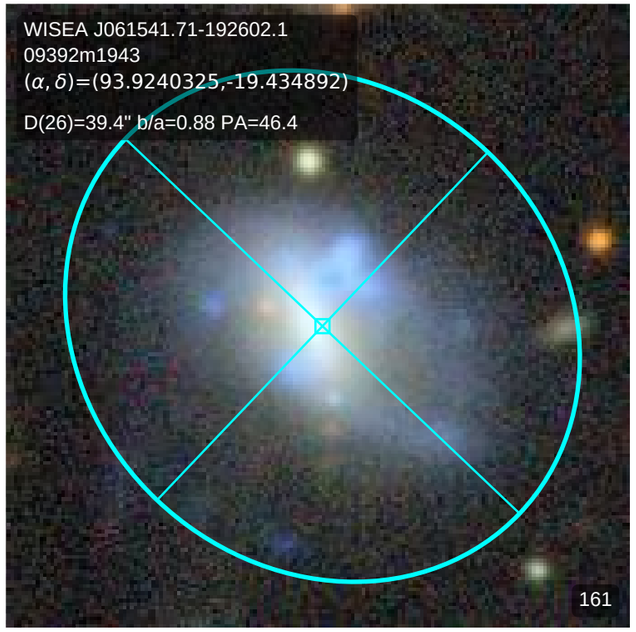

WISEA J020643.27+200746.2
03168p2012
(α, δ)=(31.6806307,20.129228)
D(26)=39.4" b/a=0.88 PA=115.4
156

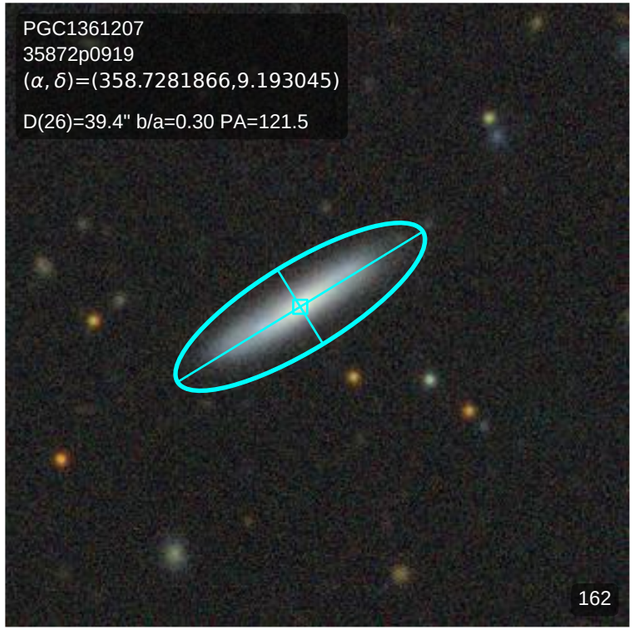

WISEA J042033.30-741735.4
06513m7429
(α, δ)=(65.1387973,-74.293177)
D(26)=39.4" b/a=0.89 PA=118.7
157

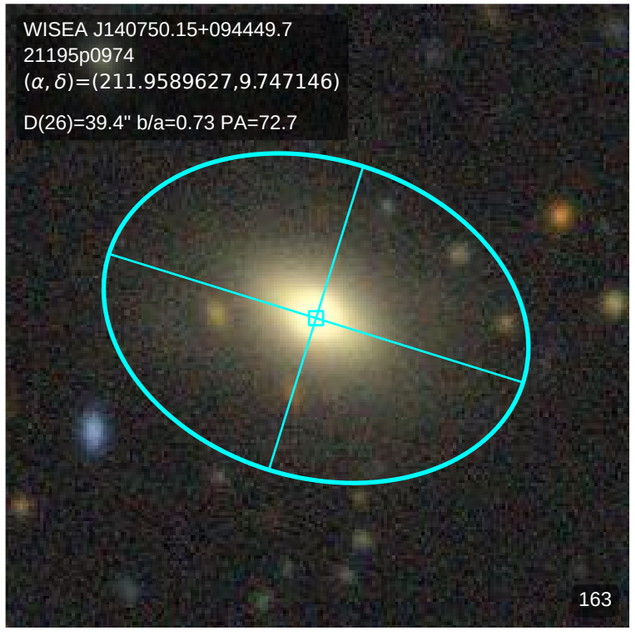

WISEA J055613.48-374629.1
08905m3777
(α, δ)=(89.0564596,-37.774684)
D(26)=39.4" b/a=0.75 PA=48.9
158

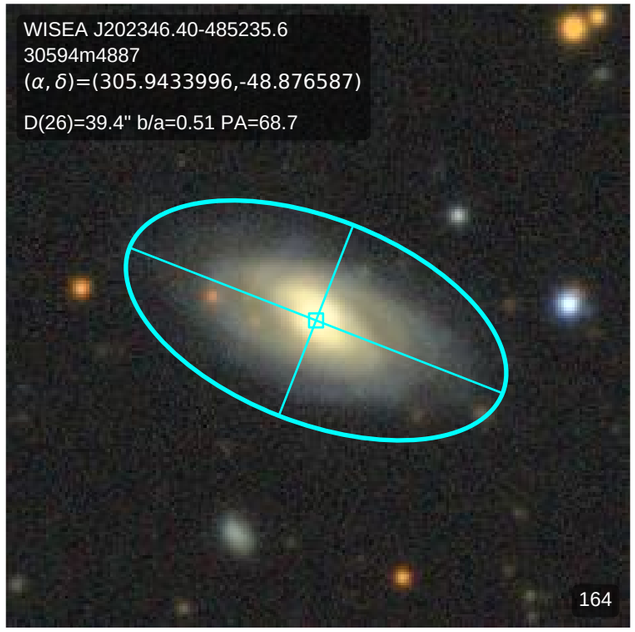

WISEA J125036.35-235400.0
19265m2390
(α, δ)=(192.6515277,-23.900166)
D(26)=39.4" b/a=0.92 PA=21.2
159

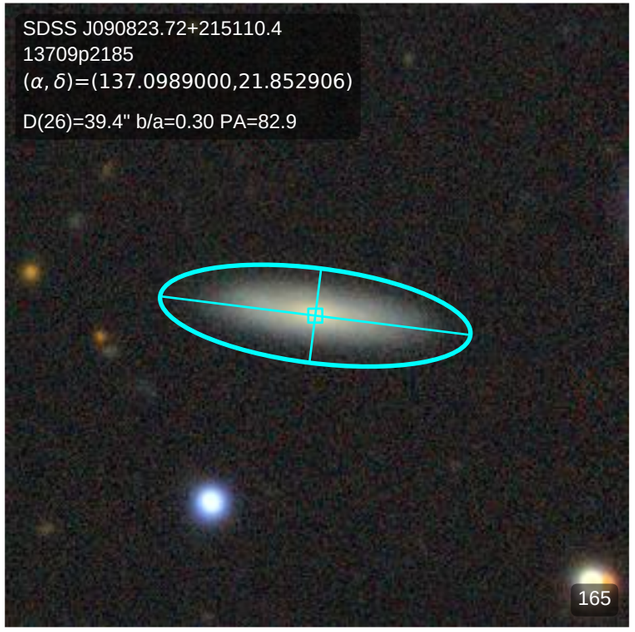

WISEA J193522.89-531433.4
29384m5324
(α, δ)=(293.8453604,-53.242657)
D(26)=39.4" b/a=0.91 PA=96.4
160

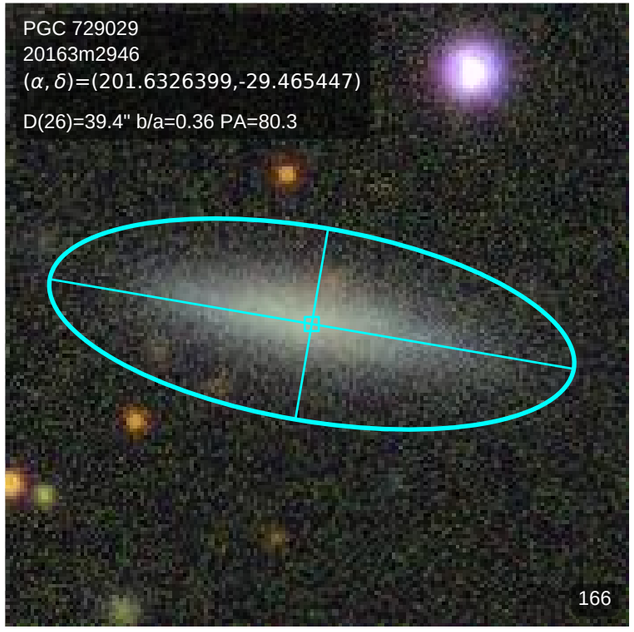

WISEA J061541.71-192602.1
09392m1943
(α, δ)=(93.9240325,-19.434892)
D(26)=39.4" b/a=0.88 PA=46.4
161

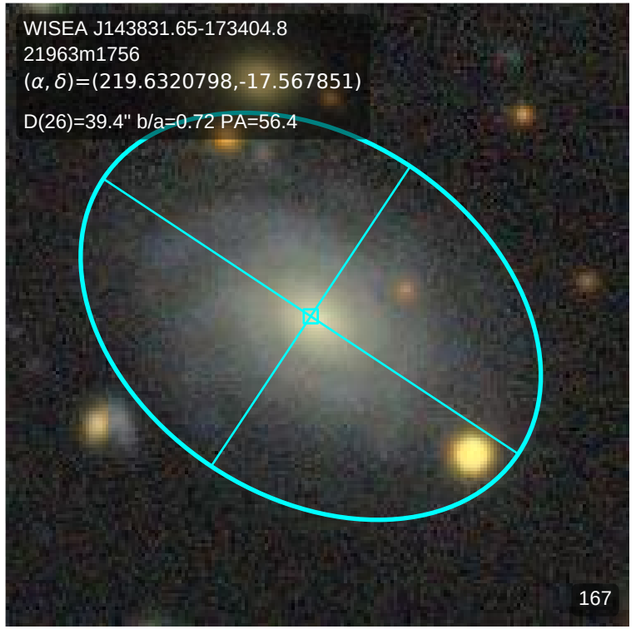

PGC1361207
35872p0919
(α, δ)=(358.7281866,9.193045)
D(26)=39.4" b/a=0.30 PA=121.5
162

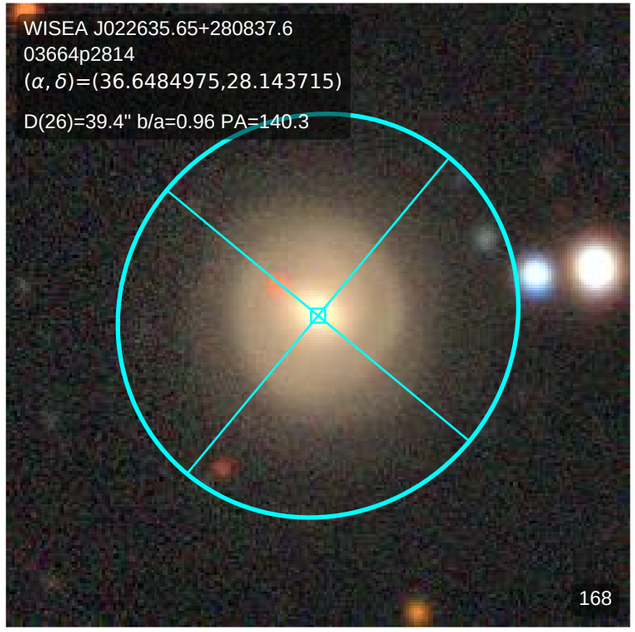

WISEA J140750.15+094449.7
21195p0974
(α, δ)=(211.9589627,9.747146)
D(26)=39.4" b/a=0.73 PA=72.7
163

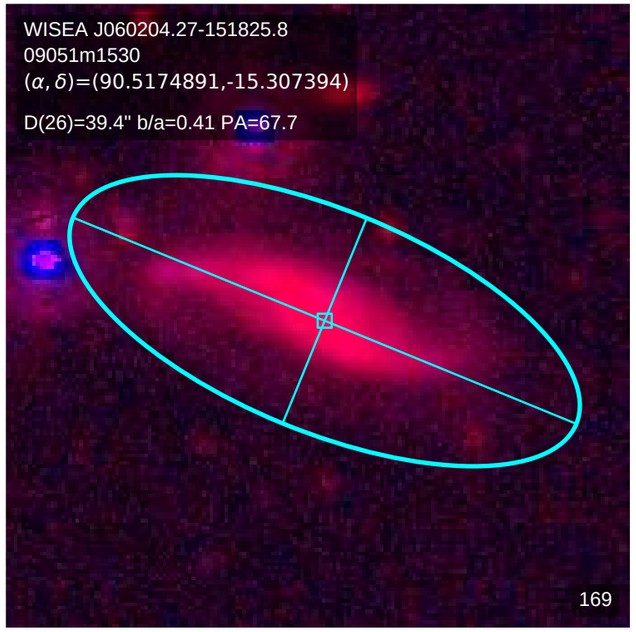

WISEA J202346.40-485235.6
30594m4887
(α, δ)=(305.9433996,-48.876587)
D(26)=39.4" b/a=0.51 PA=68.7
164

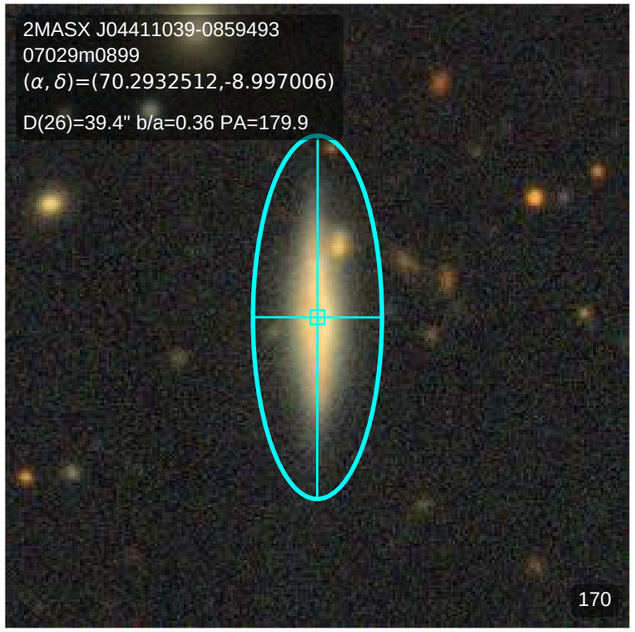

SDSS J090823.72+215110.4
13709p2185
(α, δ)=(137.0989000,21.852906)
D(26)=39.4" b/a=0.30 PA=82.9
165

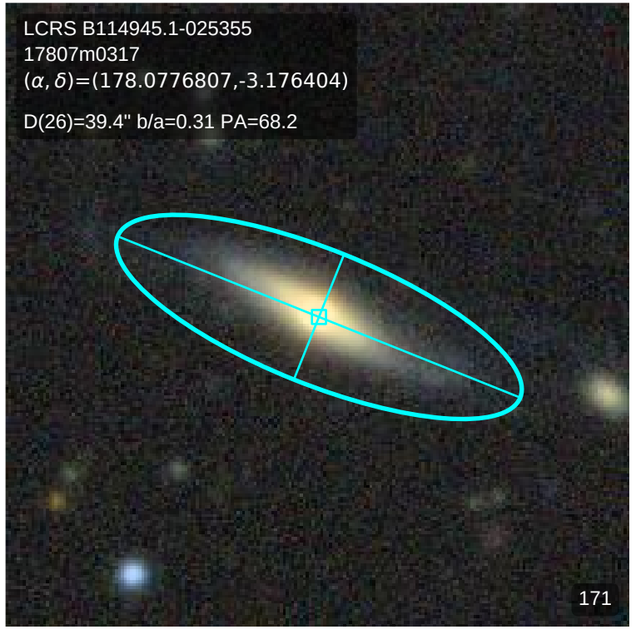

PGC 729029
20163m2946
(α, δ)=(201.6326399,-29.465447)
D(26)=39.4" b/a=0.36 PA=80.3
166

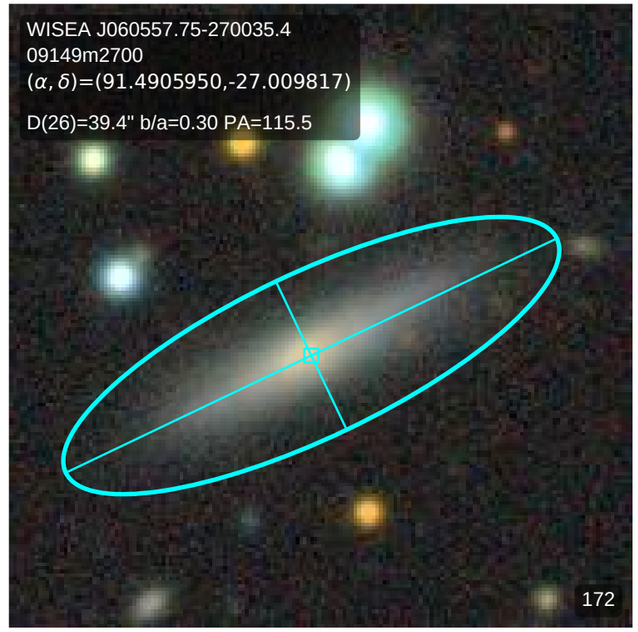

WISEA J143831.65-173404.8
21963m1756
(α, δ)=(219.6320798,-17.567851)
D(26)=39.4" b/a=0.72 PA=56.4
167

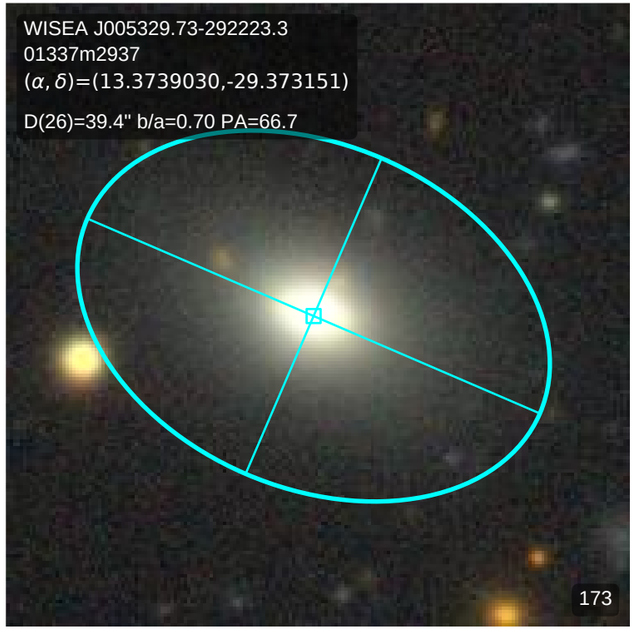

WISEA J022635.65+280837.6
03664p2814
(α, δ)=(36.6484975,28.143715)
D(26)=39.4" b/a=0.96 PA=140.3
168

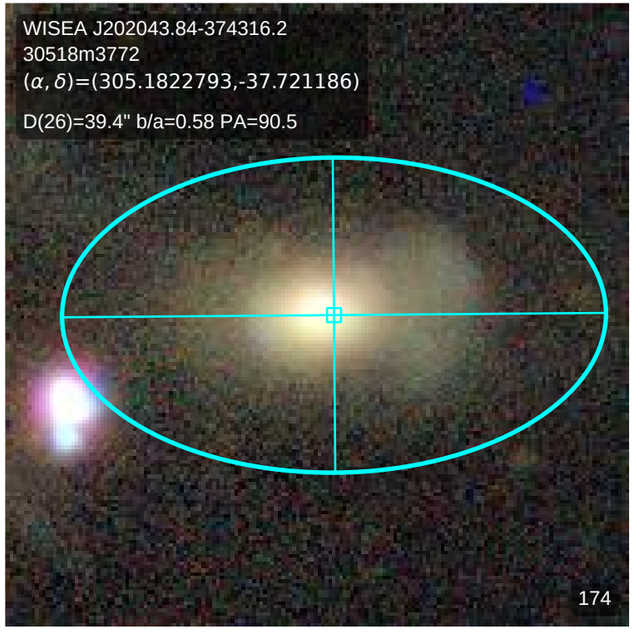

WISEA J060204.27-151825.8
09051m1530
(α, δ)=(90.5174891,-15.307394)
D(26)=39.4" b/a=0.41 PA=67.7
169

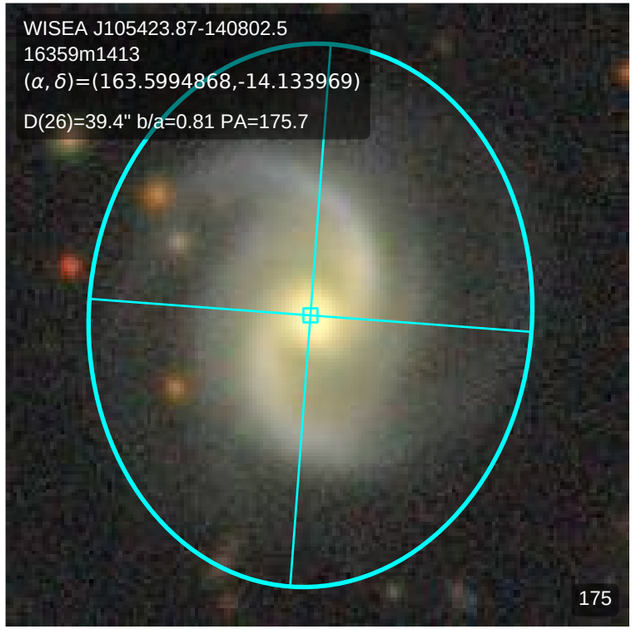

2MASX J04411039-0859493
07029m0899
(α, δ)=(70.2932512,-8.997006)
D(26)=39.4" b/a=0.36 PA=179.9
170

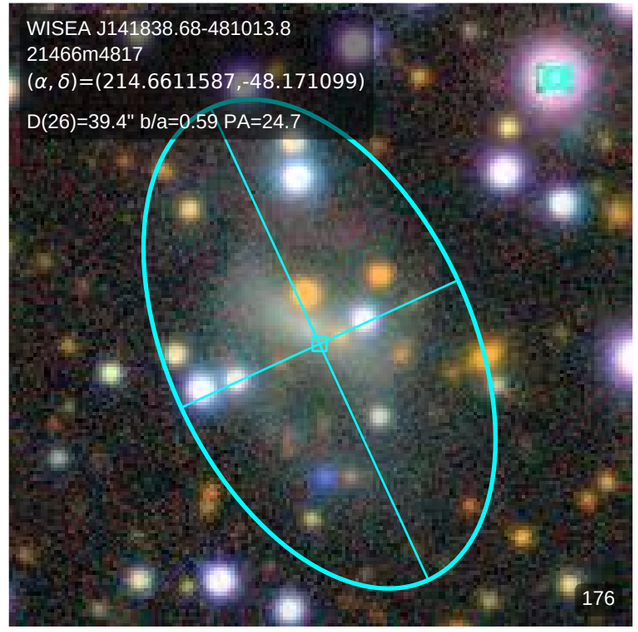

LCRS B114945.1-025355
17807m0317
(α, δ)=(178.0776807,-3.176404)
D(26)=39.4" b/a=0.31 PA=68.2
171

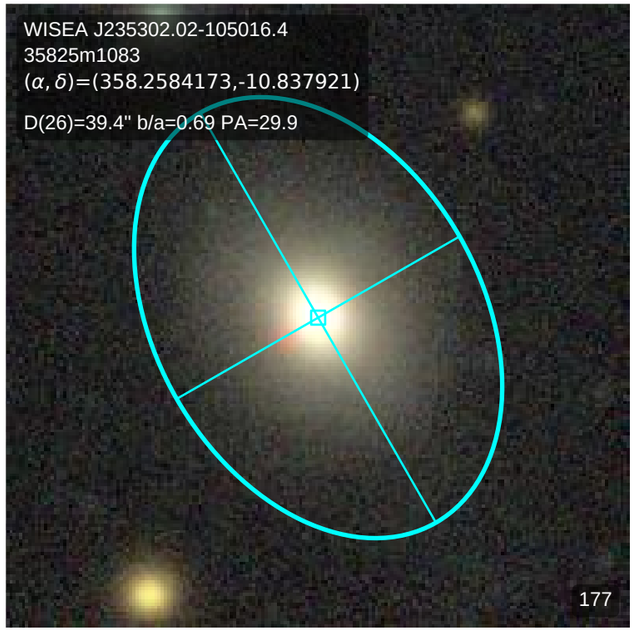

WISEA J060557.75-270035.4
09149m2700
(α, δ)=(91.4905950,-27.009817)
D(26)=39.4" b/a=0.30 PA=115.5
172

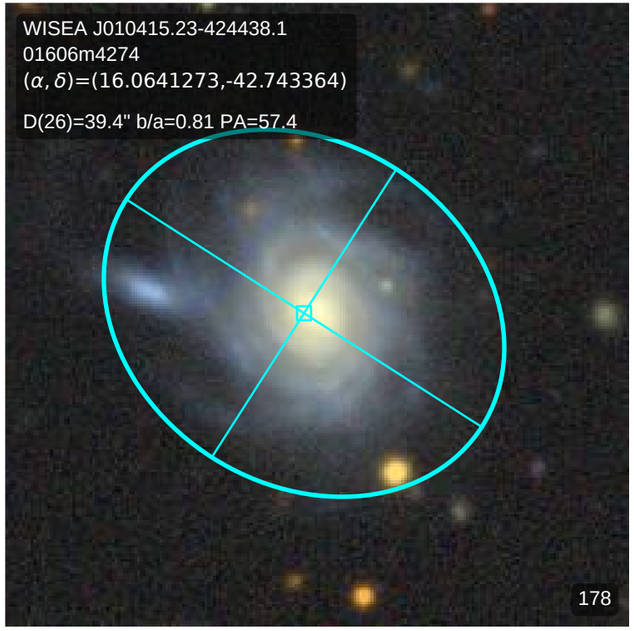

WISEA J005329.73-292223.3
01337m2937
(α, δ)=(13.3739030,-29.373151)
D(26)=39.4" b/a=0.70 PA=66.7
173

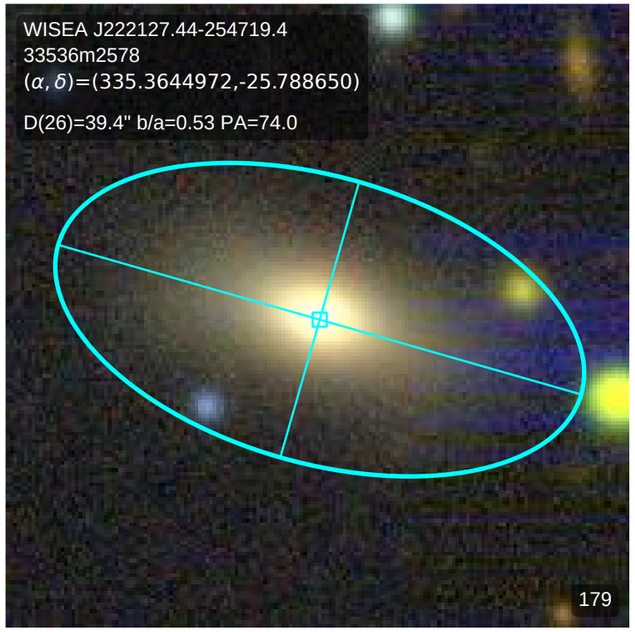

WISEA J202043.84-374316.2
30518m3772
(α, δ)=(305.1822793,-37.721186)
D(26)=39.4" b/a=0.58 PA=90.5
174

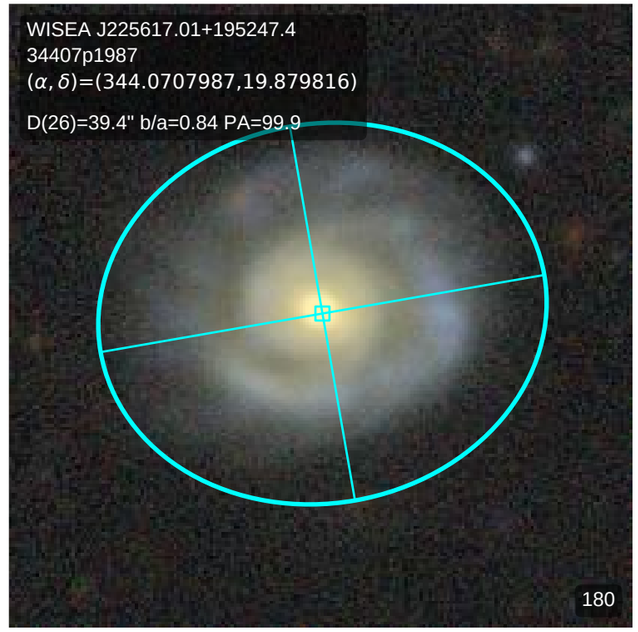

WISEA J105423.87-140802.5
16359m1413
(α, δ)=(163.5994868,-14.133969)
D(26)=39.4" b/a=0.81 PA=175.7
175

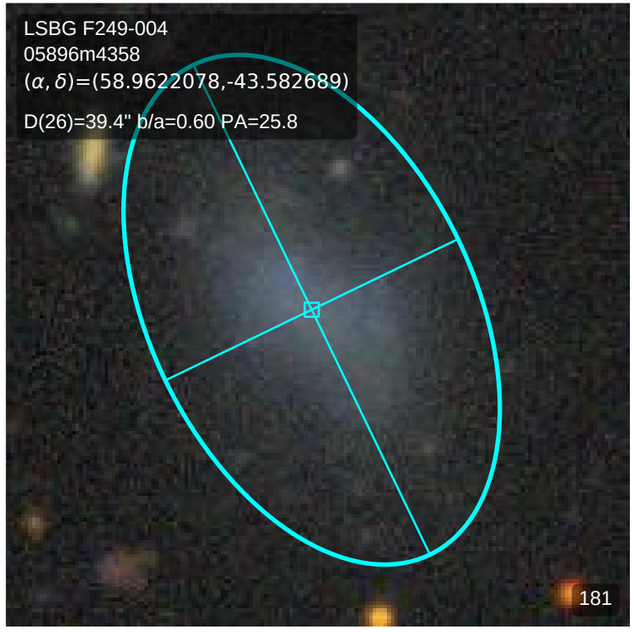

WISEA J141838.68-481013.8
21466m4817
(α, δ)=(214.6611587,-48.171099)
D(26)=39.4" b/a=0.59 PA=24.7
176

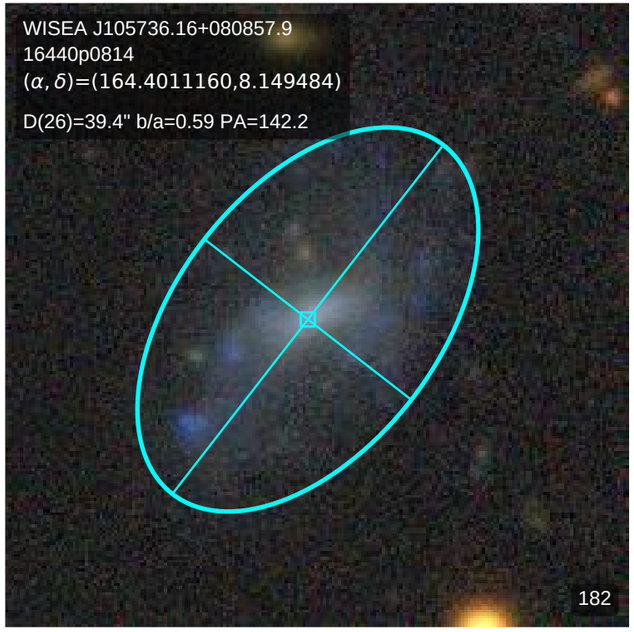

WISEA J235302.02-105016.4
35825m1083
(α, δ)=(358.2584173,-10.837921)
D(26)=39.4" b/a=0.69 PA=29.9
177

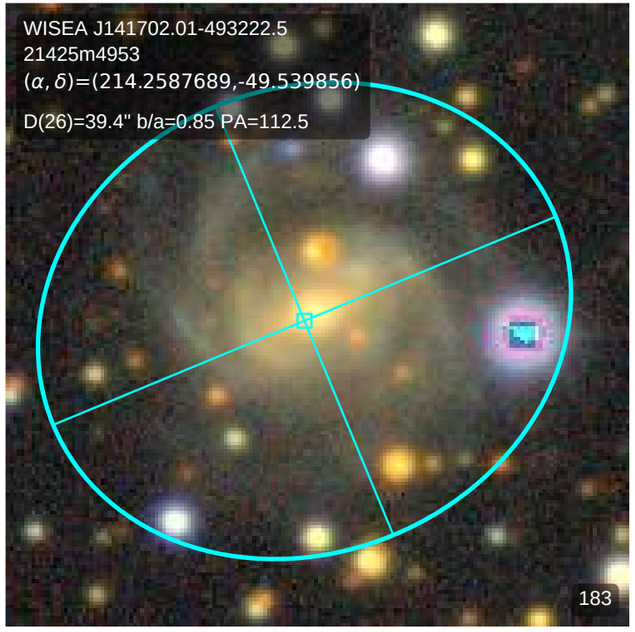

WISEA J010415.23-424438.1
01606m4274
(α, δ)=(16.0641273,-42.743364)
D(26)=39.4" b/a=0.81 PA=57.4
178

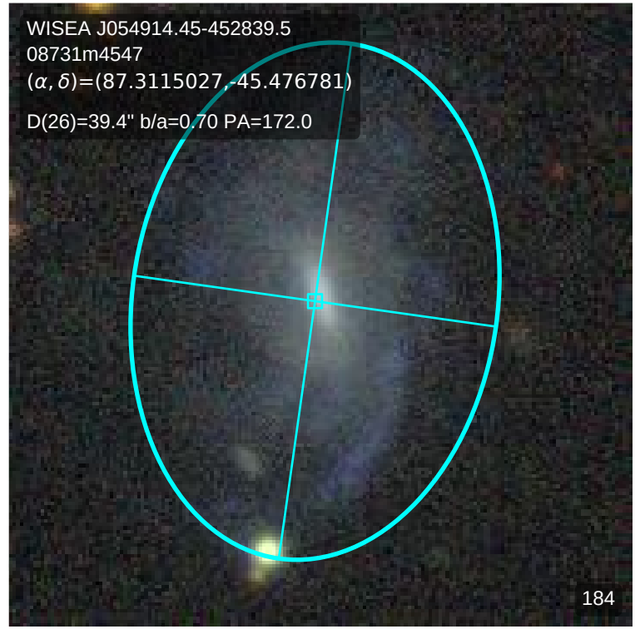

WISEA J222127.44-254719.4
33536m2578
(α, δ)=(335.3644972,-25.788650)
D(26)=39.4" b/a=0.53 PA=74.0
179

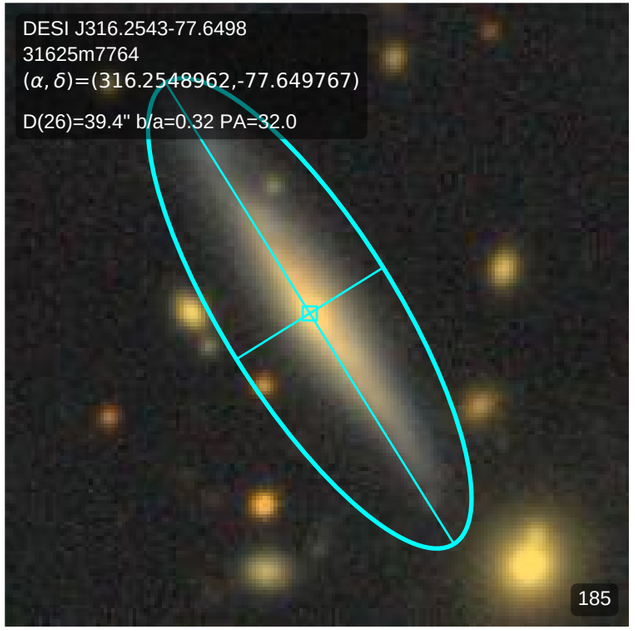

WISEA J225617.01+195247.4
34407p1987
(α, δ)=(344.0707987,19.879816)
D(26)=39.4" b/a=0.84 PA=99.9
180

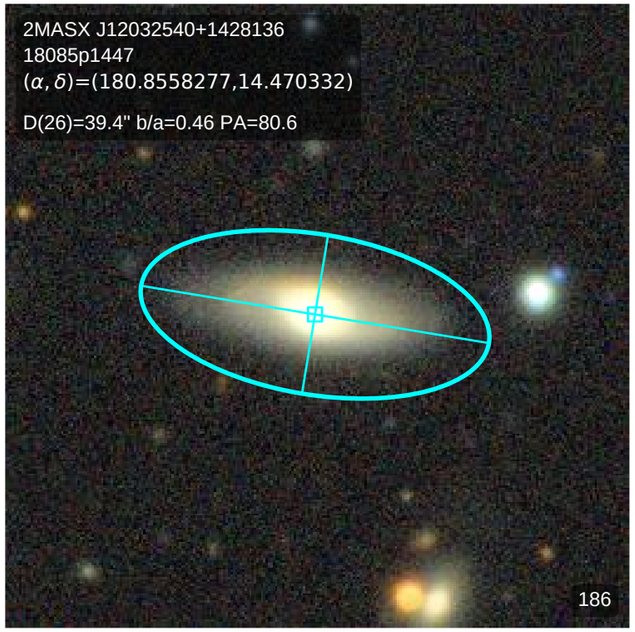

LSBG F249-004
05896m4358
(α, δ)=(58.9622078,-43.582689)
D(26)=39.4" b/a=0.60 PA=25.8
181

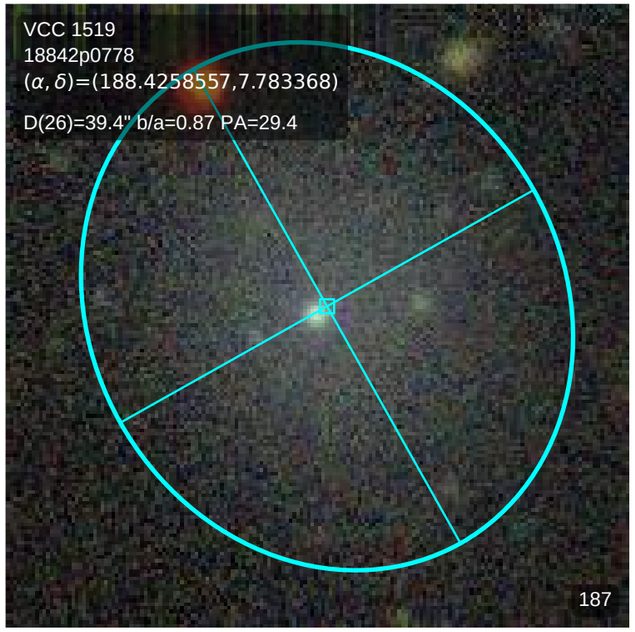

WISEA J105736.16+080857.9
16440p0814
(α, δ)=(164.4011160,8.149484)
D(26)=39.4" b/a=0.59 PA=142.2
182

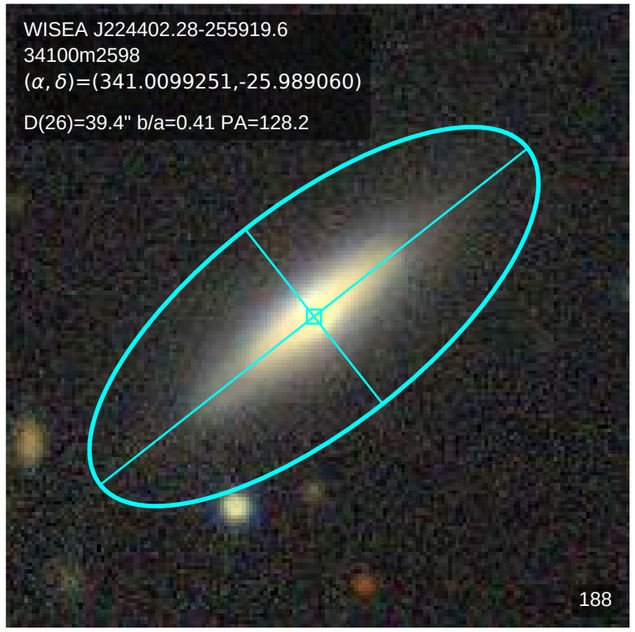

WISEA J141702.01-493222.5
21425m4953
(α, δ)=(214.2587689,-49.539856)
D(26)=39.4" b/a=0.85 PA=112.5
183

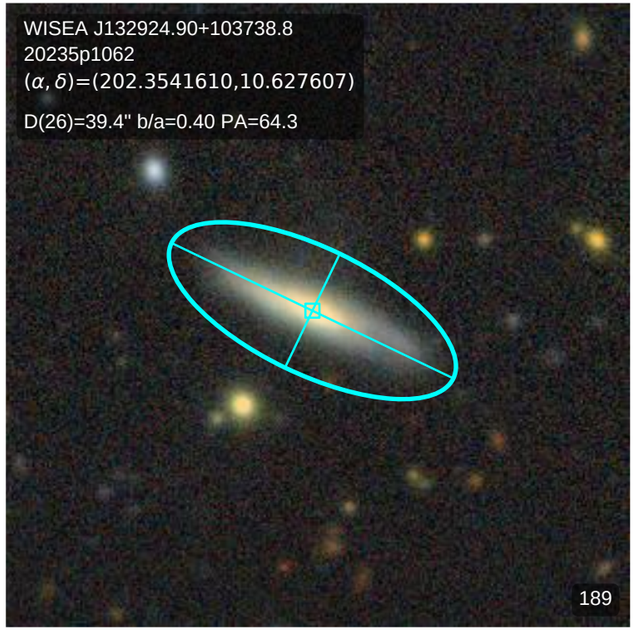

WISEA J054914.45-452839.5
08731m4547
(α, δ)=(87.3115027,-45.476781)
D(26)=39.4" b/a=0.70 PA=172.0
184

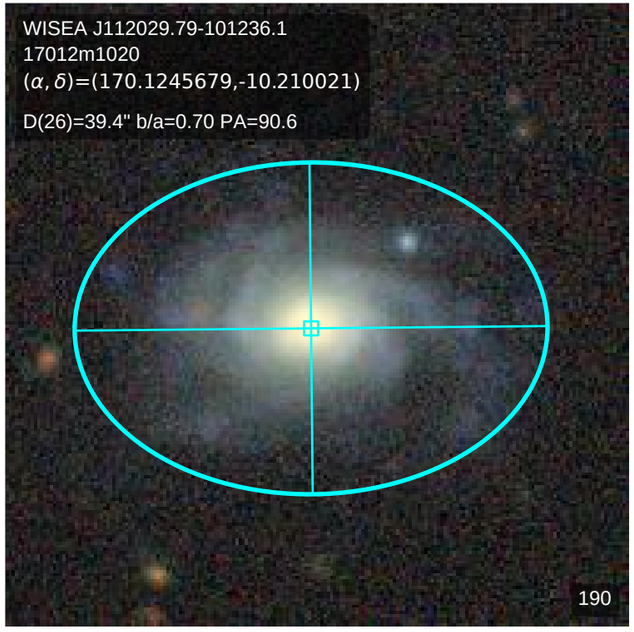

DESI J316.2543-77.6498
31625m7764
(α, δ)=(316.2548962,-77.649767)
D(26)=39.4" b/a=0.32 PA=32.0
185

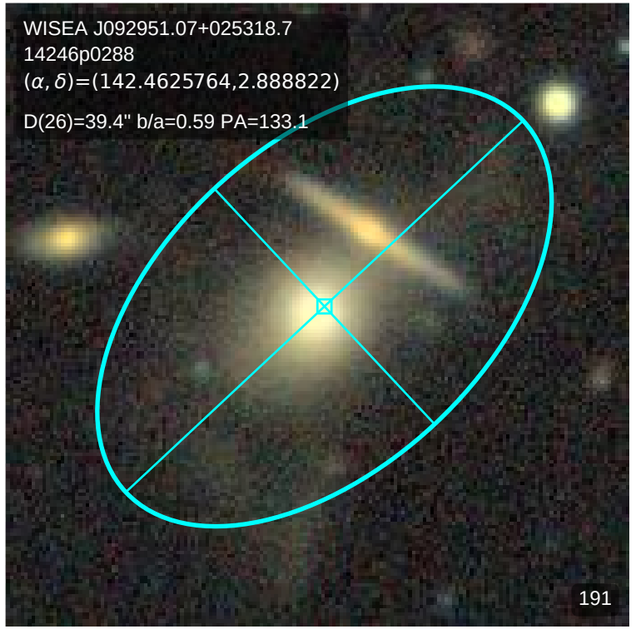

2MASX J12032540+1428136
18085p1447
(α, δ)=(180.8558277,14.470332)
D(26)=39.4" b/a=0.46 PA=80.6
186

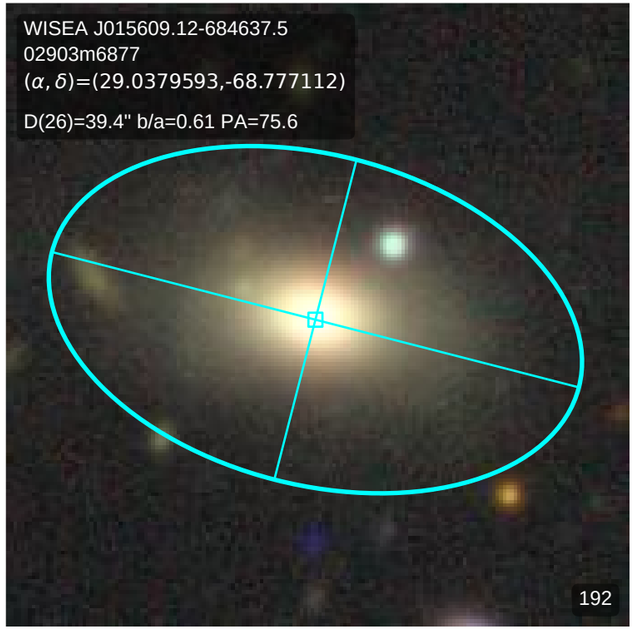

VCC 1519
18842p0778
(α, δ)=(188.4258557,7.783368)
D(26)=39.4" b/a=0.87 PA=29.4
187

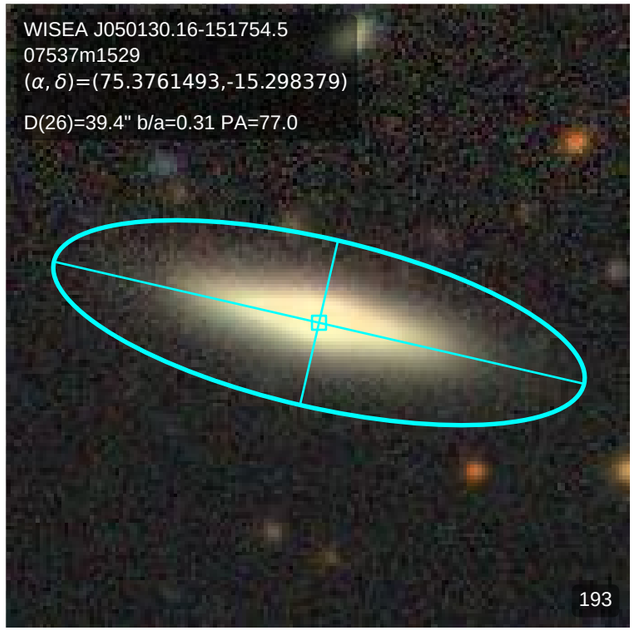

WISEA J224402.28-255919.6
34100m2598
(α, δ)=(341.0099251,-25.989060)
D(26)=39.4" b/a=0.41 PA=128.2
188

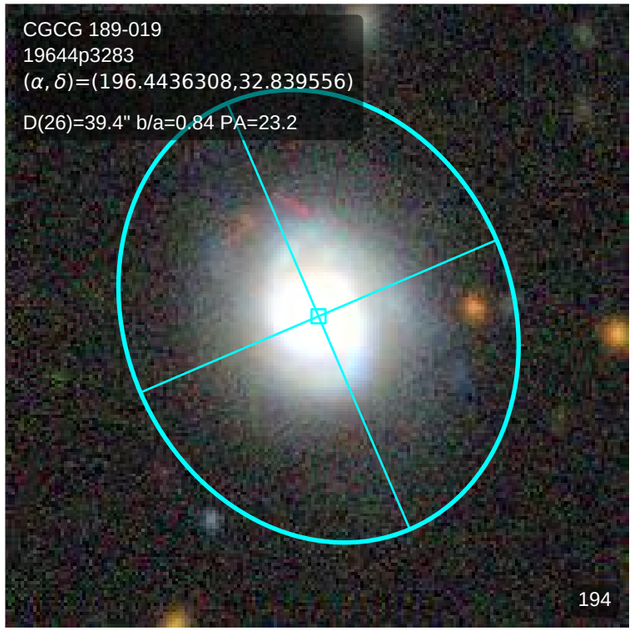

WISEA J132924.90+103738.8
20235p1062
(α, δ)=(202.3541610,10.627607)
D(26)=39.4" b/a=0.40 PA=64.3
189

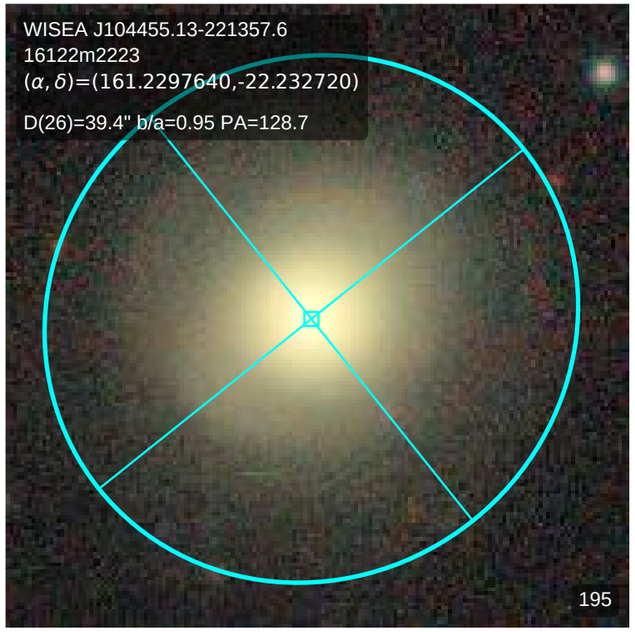

WISEA J112029.79-101236.1
17012m1020
(α, δ)=(170.1245679,-10.210021)
D(26)=39.4" b/a=0.70 PA=90.6
190

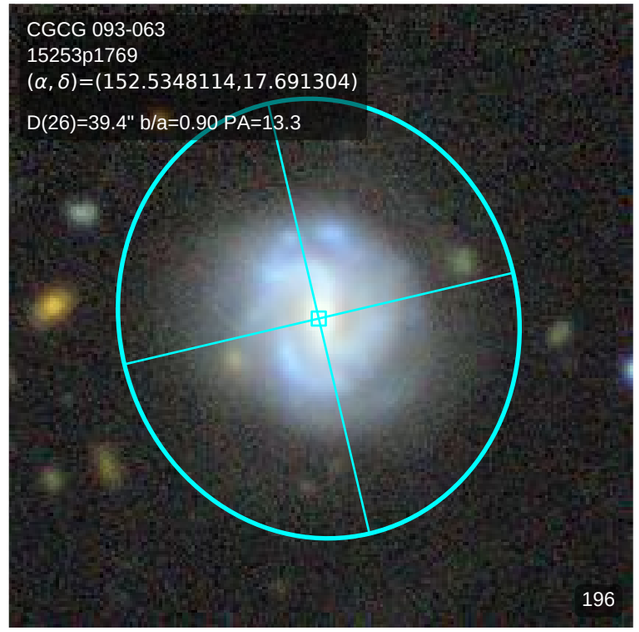

WISEA J092951.07+025318.7
14246p0288
(α, δ)=(142.4625764,2.888822)
D(26)=39.4" b/a=0.59 PA=133.1
191

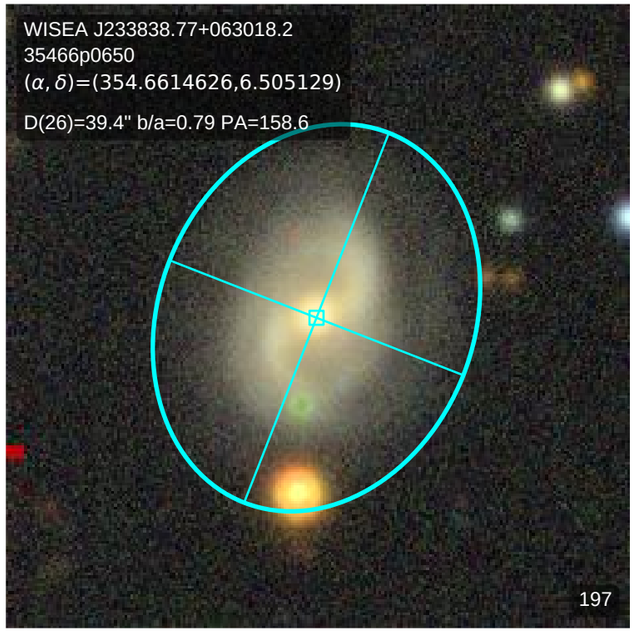

WISEA J015609.12-684637.5
02903m6877
(α, δ)=(29.0379593,-68.777112)
D(26)=39.4" b/a=0.61 PA=75.6
192

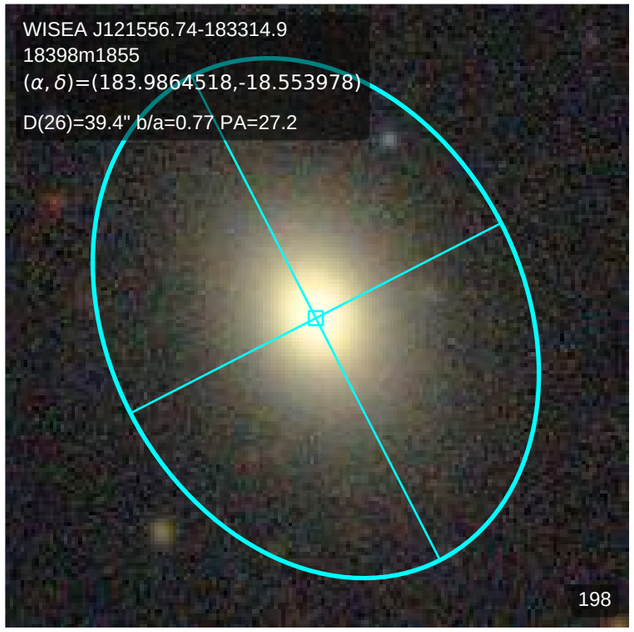

WISEA J050130.16-151754.5
07537m1529
(α, δ)=(75.3761493,-15.298379)
D(26)=39.4" b/a=0.31 PA=77.0
193

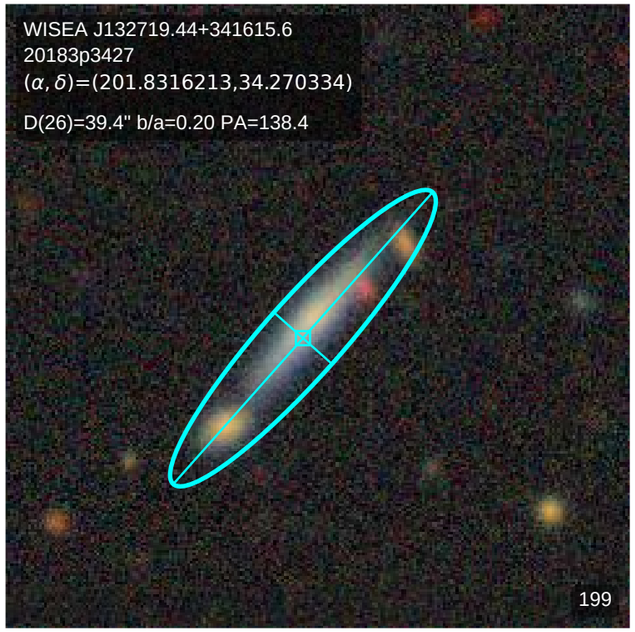

CGCG 189-019
19644p3283
(α, δ)=(196.4436308,32.839556)
D(26)=39.4" b/a=0.84 PA=23.2
194

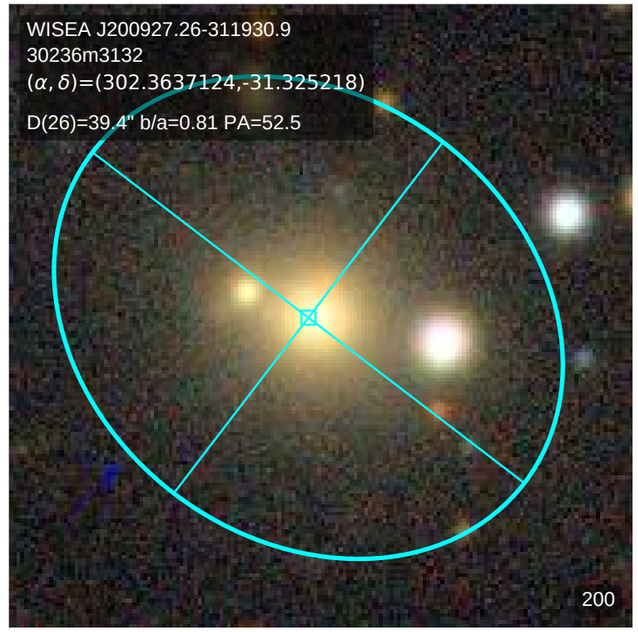

WISEA J104455.13-221357.6
16122m2223
(α, δ)=(161.2297640,-22.232720)
D(26)=39.4" b/a=0.95 PA=128.7
195

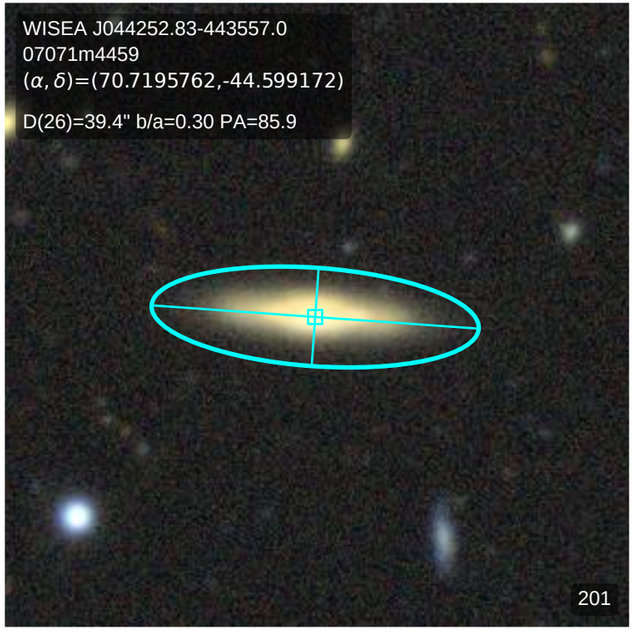

CGCG 093-063
15253p1769
(α, δ)=(152.5348114,17.691304)
D(26)=39.4" b/a=0.90 PA=13.3
196

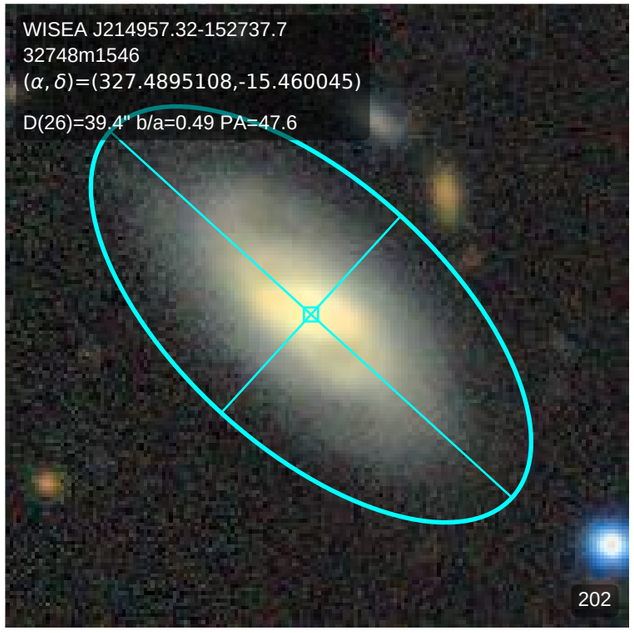

WISEA J233838.77+063018.2
35466p0650
(α, δ)=(354.6614626,6.505129)
D(26)=39.4" b/a=0.79 PA=158.6
197

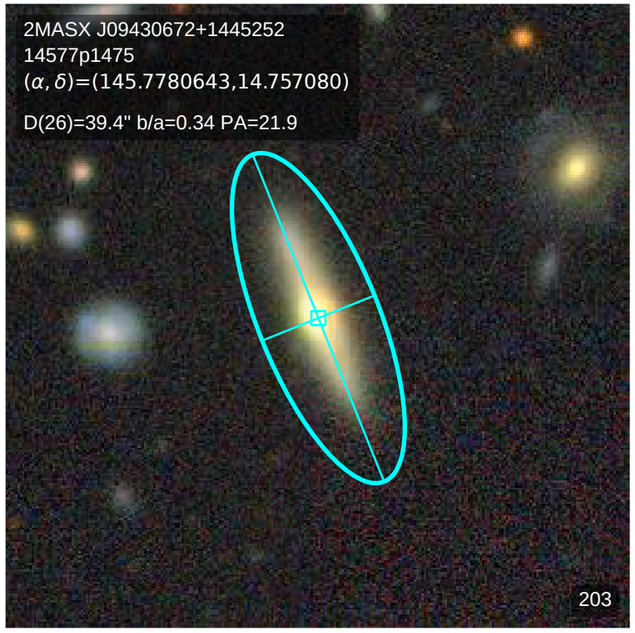

WISEA J121556.74-183314.9
18398m1855
(α, δ)=(183.9864518,-18.553978)
D(26)=39.4" b/a=0.77 PA=27.2
198

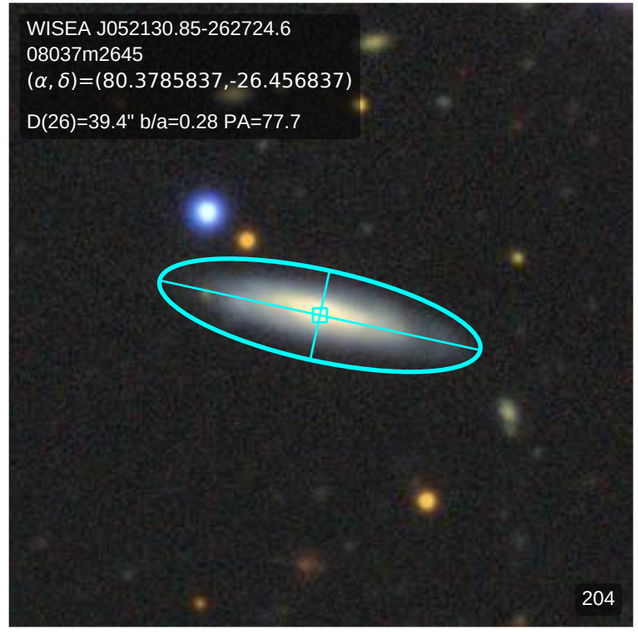

WISEA J132719.44+341615.6
20183p3427
(α, δ)=(201.8316213,34.270334)
D(26)=39.4" b/a=0.20 PA=138.4
199

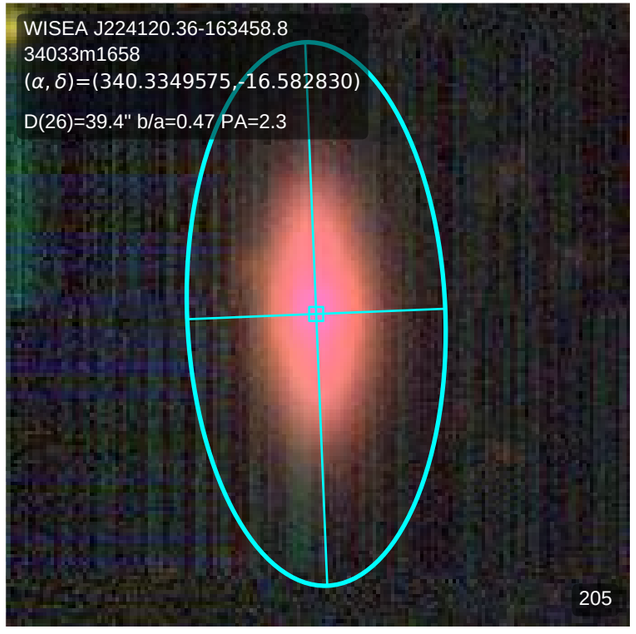

WISEA J200927.26-311930.9
30236m3132
(α, δ)=(302.3637124,-31.325218)
D(26)=39.4" b/a=0.81 PA=52.5
200

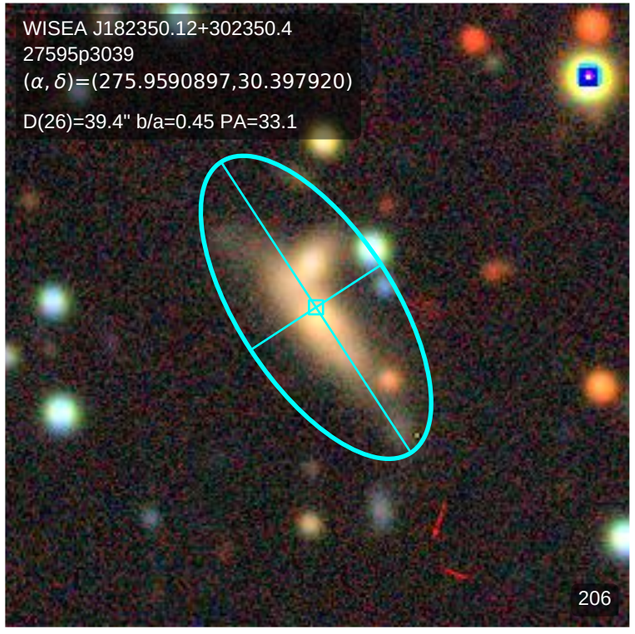

WISEA J044252.83-443557.0
07071m4459
(α, δ)=(70.7195762,-44.599172)
D(26)=39.4" b/a=0.30 PA=85.9
201

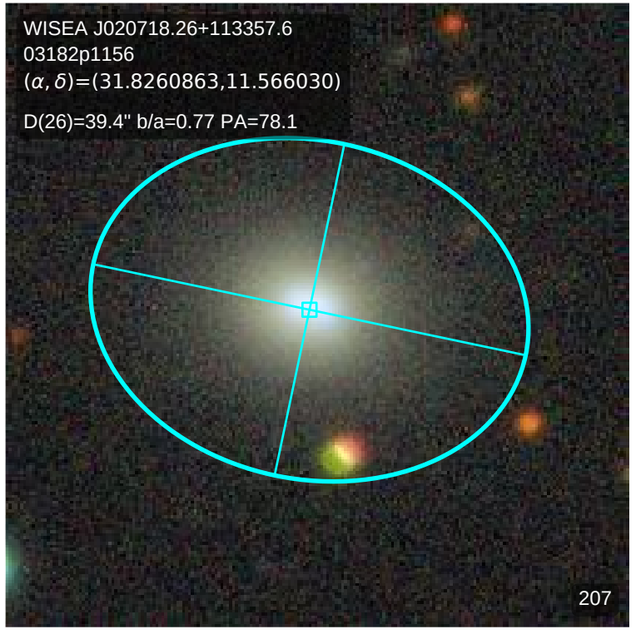

WISEA J214957.32-152737.7
32748m1546
(α, δ)=(327.4895108,-15.460045)
D(26)=39.4" b/a=0.49 PA=47.6
202

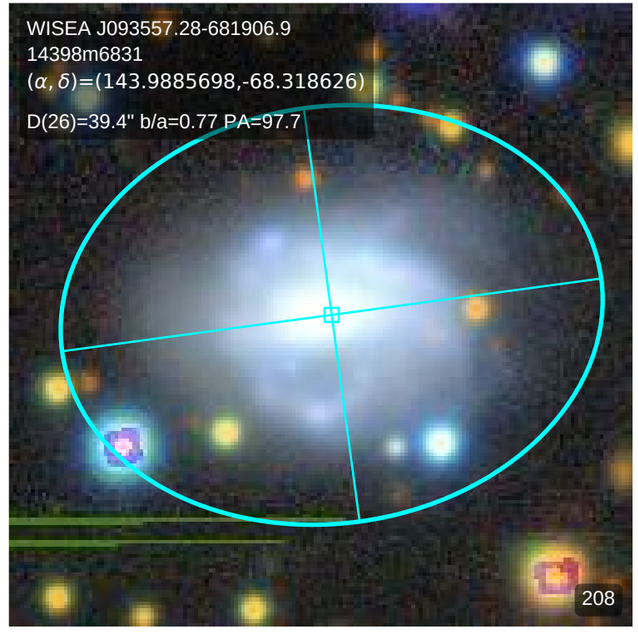

2MASX J09430672+1445252
14577p1475
(α, δ)=(145.7780643,14.757080)
D(26)=39.4" b/a=0.34 PA=21.9
203

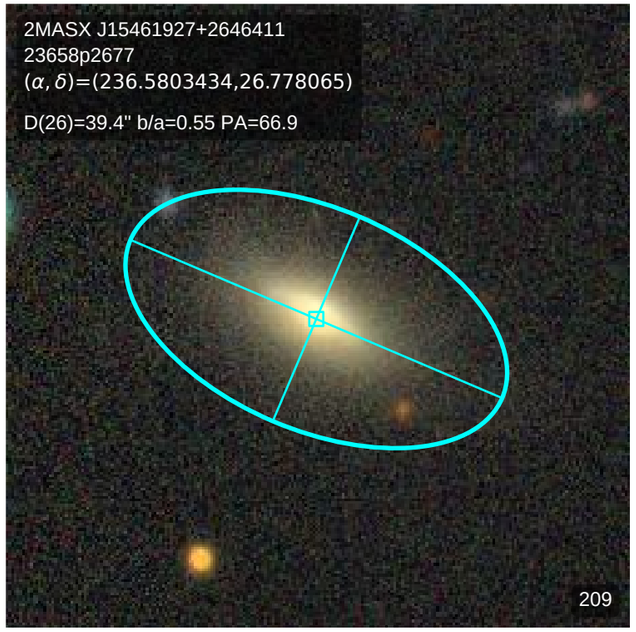

WISEA J052130.85-262724.6
08037m2645
(α, δ)=(80.3785837,-26.456837)
D(26)=39.4" b/a=0.28 PA=77.7
204

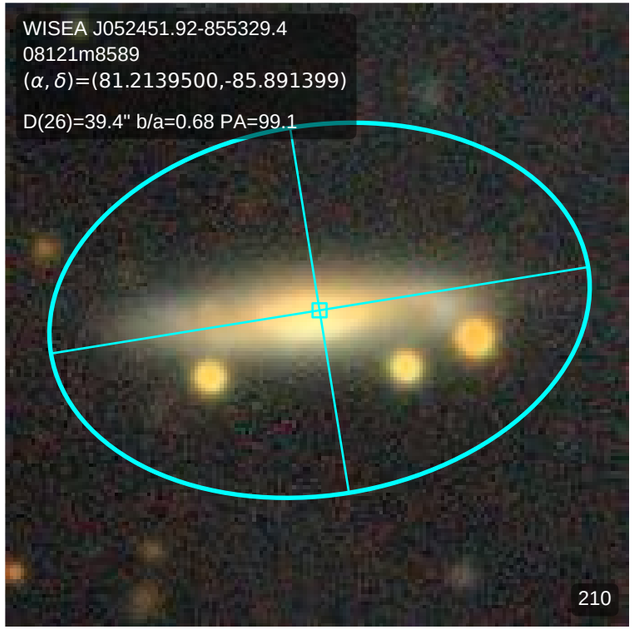

WISEA J224120.36-163458.8
34033m1658
(α, δ)=(340.3349575,-16.582830)
D(26)=39.4" b/a=0.47 PA=2.3
205

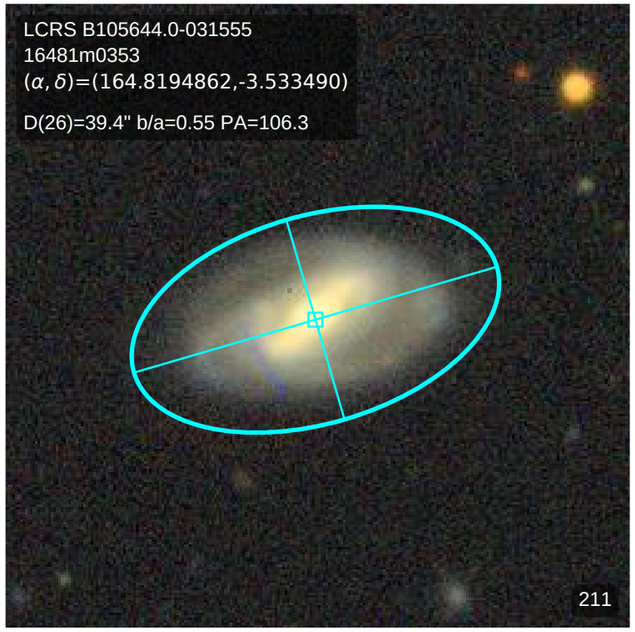

WISEA J182350.12+302350.4
27595p3039
(α, δ)=(275.9590897,30.397920)
D(26)=39.4" b/a=0.45 PA=33.1
206

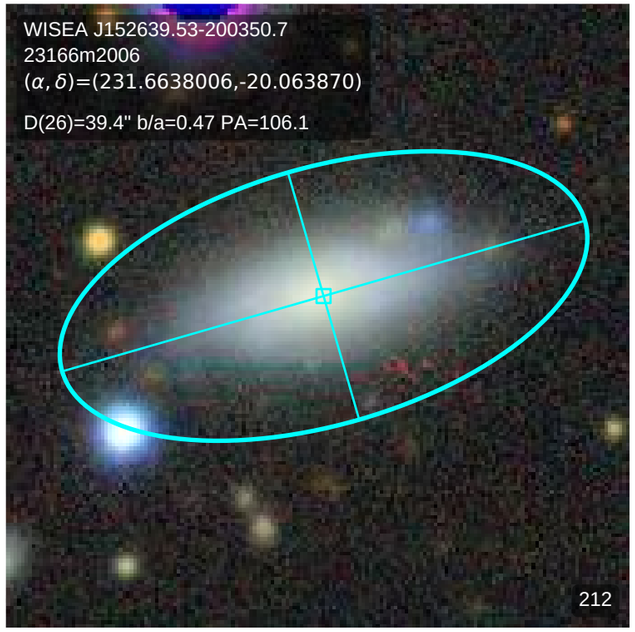

WISEA J020718.26+113357.6
03182p1156
(α, δ)=(31.8260863,11.566030)
D(26)=39.4" b/a=0.77 PA=78.1
207

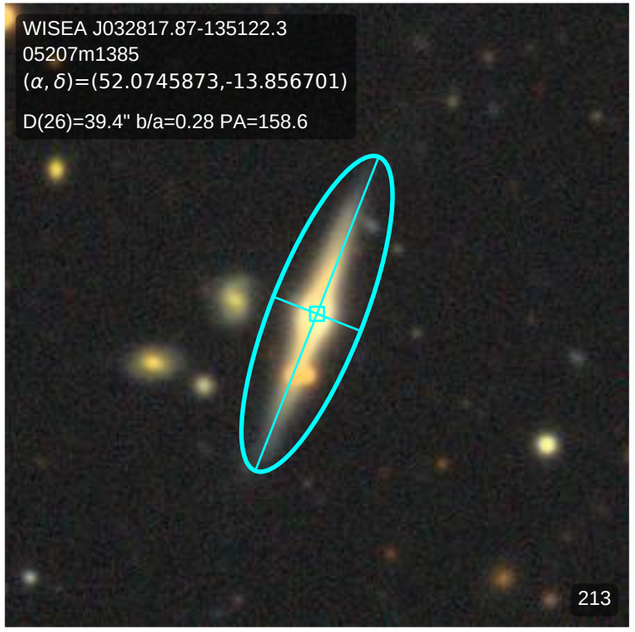

WISEA J093557.28-681906.9
14398m6831
(α, δ)=(143.9885698,-68.318626)
D(26)=39.4" b/a=0.77 PA=97.7
208

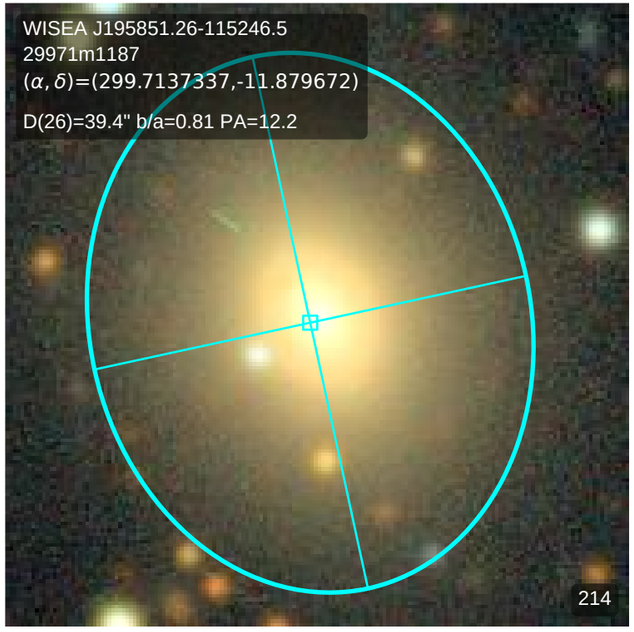

2MASX J15461927+2646411
23658p2677
(α, δ)=(236.5803434,26.778065)
D(26)=39.4" b/a=0.55 PA=66.9
209

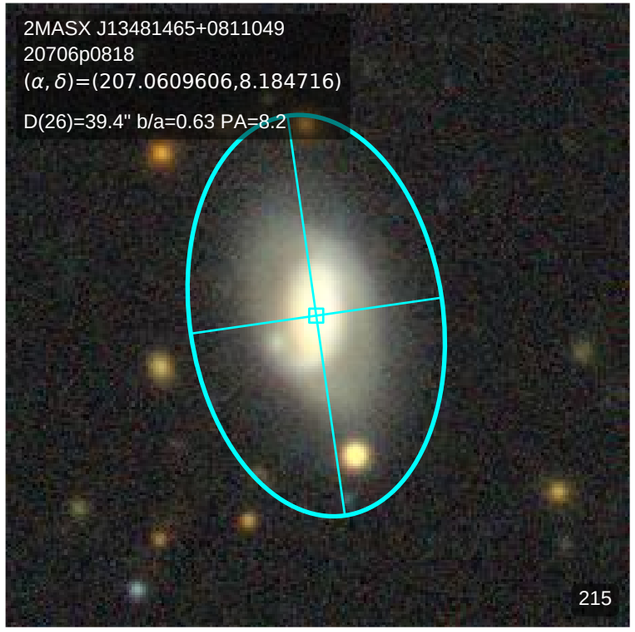

WISEA J052451.92-855329.4
08121m8589
(α, δ)=(81.2139500,-85.891399)
D(26)=39.4" b/a=0.68 PA=99.1
210

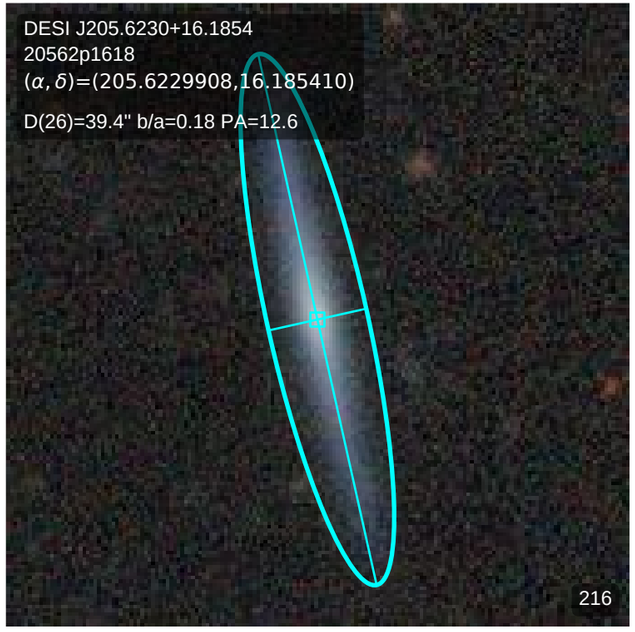

LCRS B105644.0-031555
16481m0353
(α, δ)=(164.8194862,-3.533490)
D(26)=39.4" b/a=0.55 PA=106.3
211

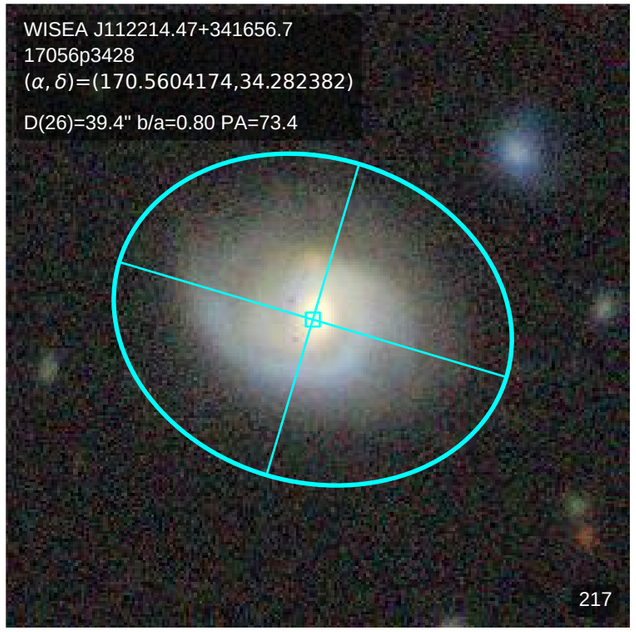

WISEA J152639.53-200350.7
23166m2006
(α, δ)=(231.6638006,-20.063870)
D(26)=39.4" b/a=0.47 PA=106.1
212

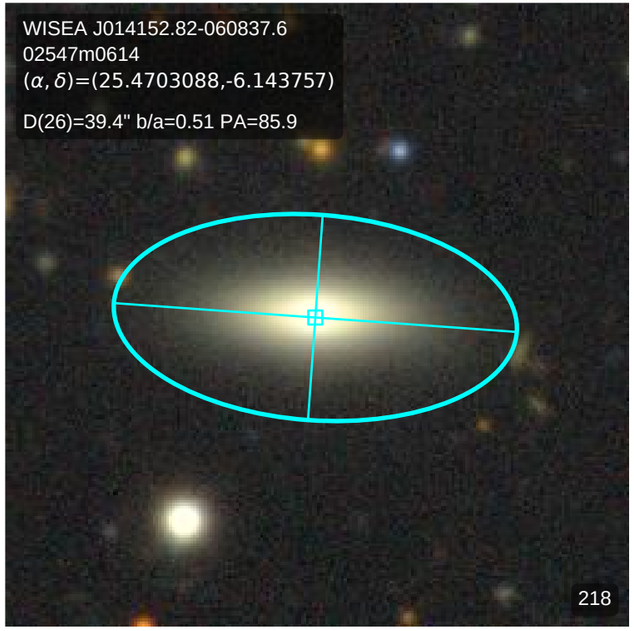

WISEA J032817.87-135122.3
05207m1385
(α, δ)=(52.0745873,-13.856701)
D(26)=39.4" b/a=0.28 PA=158.6
213

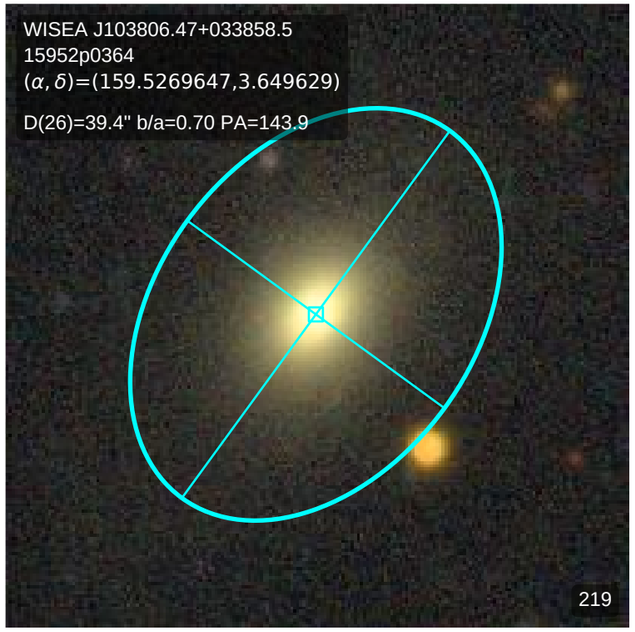

WISEA J195851.26-115246.5
29971m1187
(α, δ)=(299.7137337,-11.879672)
D(26)=39.4" b/a=0.81 PA=12.2
214

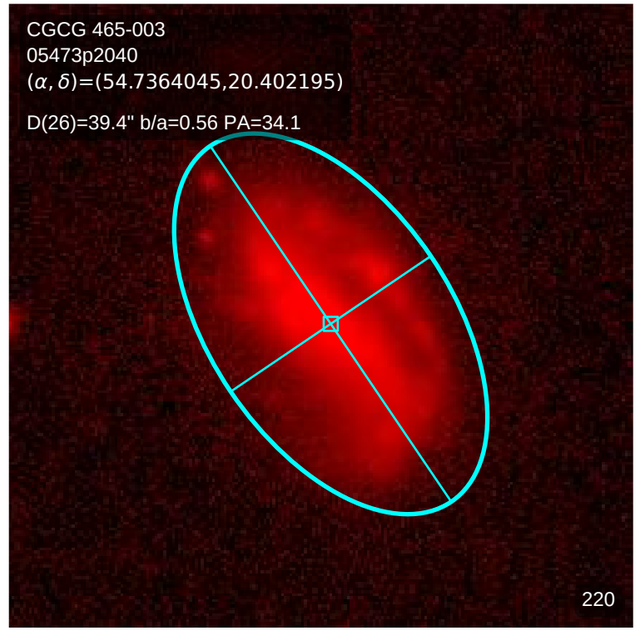

2MASX J13481465+0811049
20706p0818
(α, δ)=(207.0609606,8.184716)
D(26)=39.4" b/a=0.63 PA=8.2
215

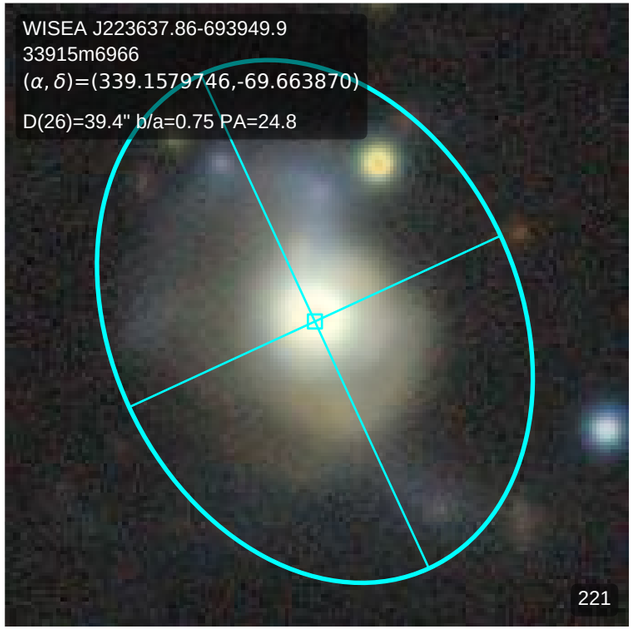

DESI J205.6230+16.1854
20562p1618
(α, δ)=(205.6229908,16.185410)
D(26)=39.4" b/a=0.18 PA=12.6
216

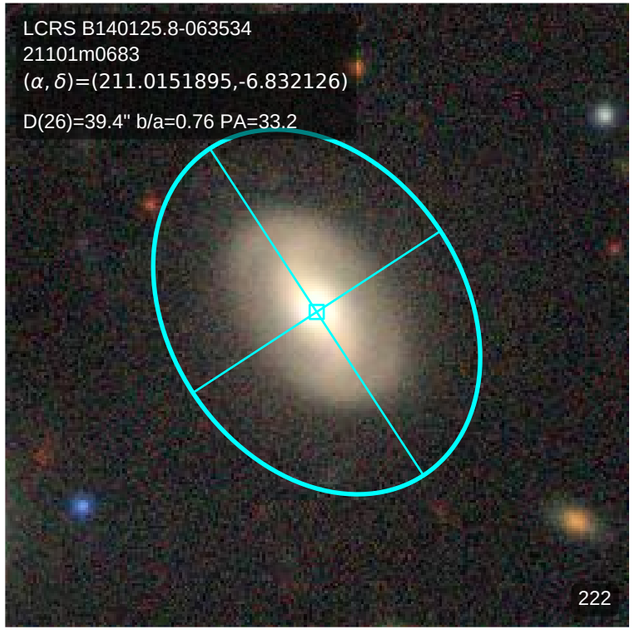

WISEA J112214.47+341656.7
17056p3428
(α, δ)=(170.5604174,34.282382)
D(26)=39.4" b/a=0.80 PA=73.4
217

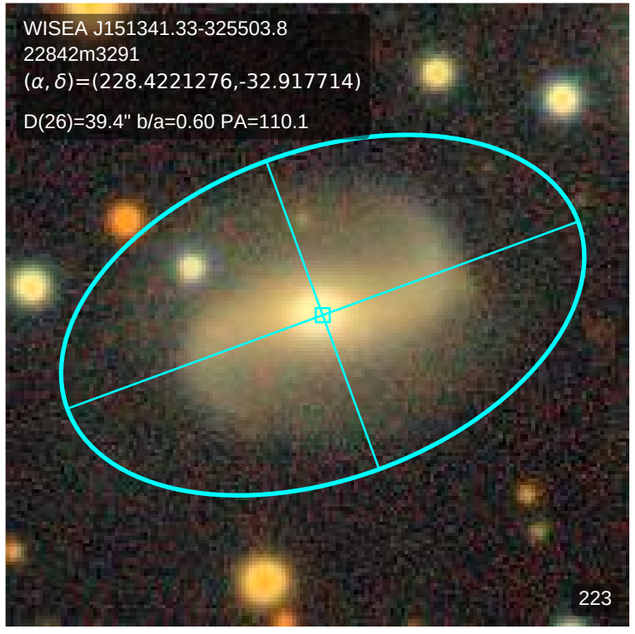

WISEA J014152.82-060837.6
02547m0614
(α, δ)=(25.4703088,-6.143757)
D(26)=39.4" b/a=0.51 PA=85.9
218

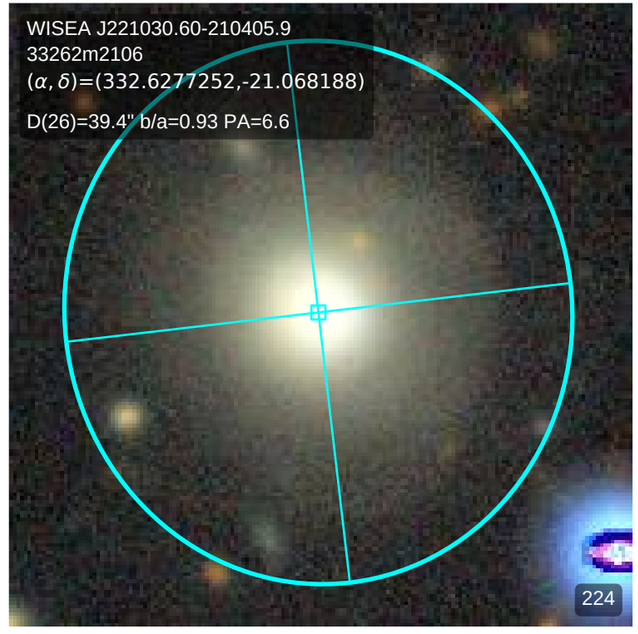

WISEA J103806.47+033858.5
15952p0364
(α, δ)=(159.5269647,3.649629)
D(26)=39.4" b/a=0.70 PA=143.9
219

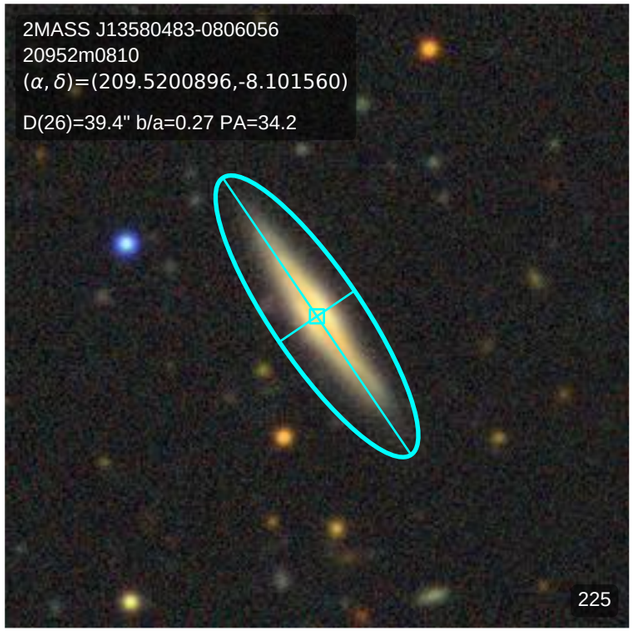

CGCG 465-003
05473p2040
(α, δ)=(54.7364045,20.402195)
D(26)=39.4" b/a=0.56 PA=34.1
220

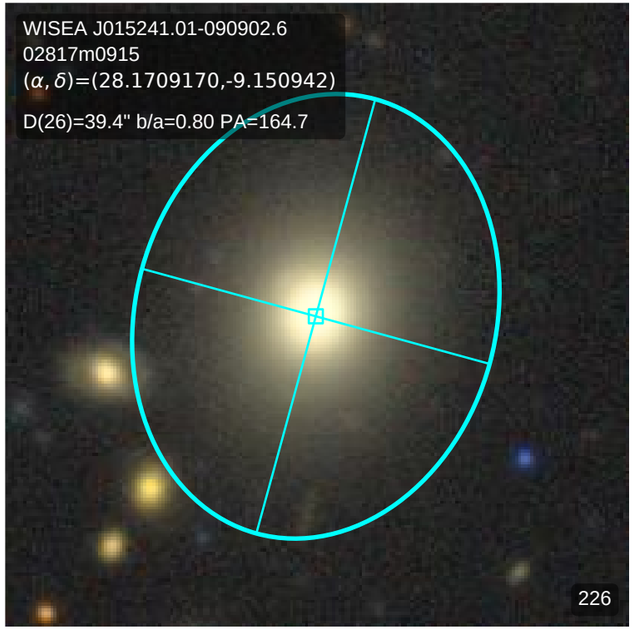

WISEA J223637.86-693949.9
33915m6966
(α, δ)=(339.1579746,-69.663870)
D(26)=39.4" b/a=0.75 PA=24.8
221

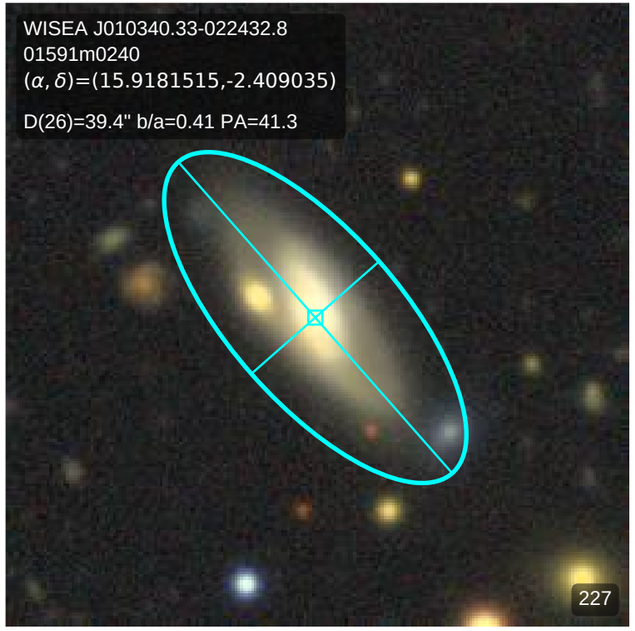

LCRS B140125.8-063534
21101m0683
(α, δ)=(211.0151895,-6.832126)
D(26)=39.4" b/a=0.76 PA=33.2
222

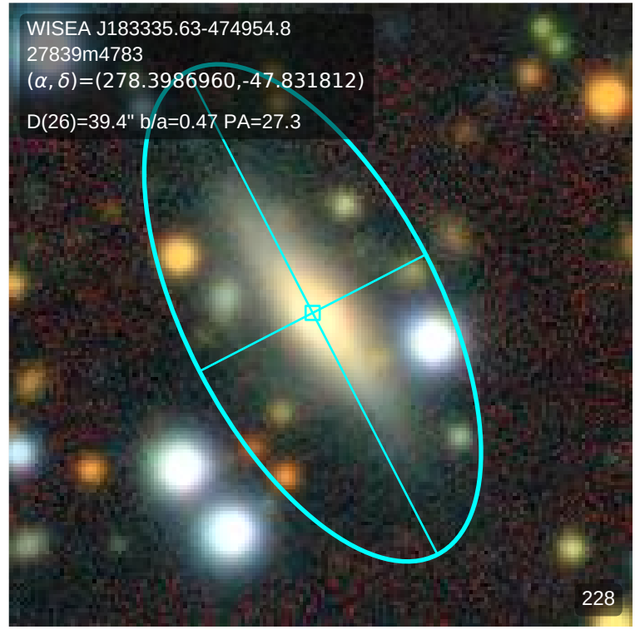

WISEA J151341.33-325503.8
22842m3291
(α, δ)=(228.4221276,-32.917714)
D(26)=39.4" b/a=0.60 PA=110.1
223

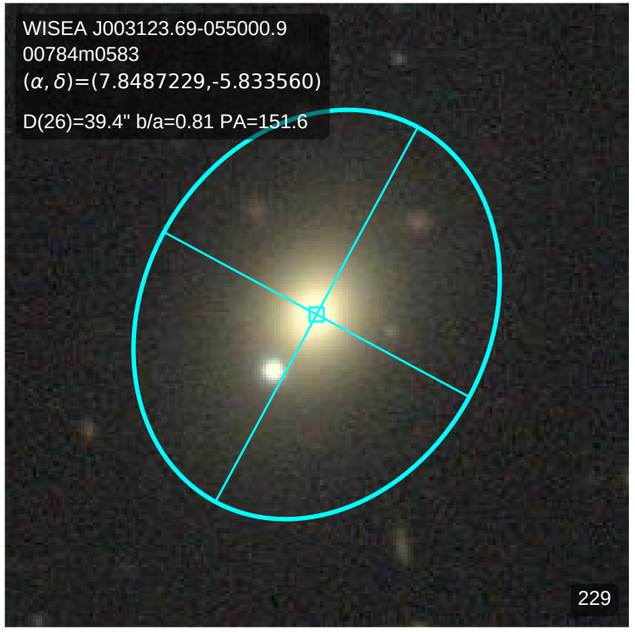

WISEA J221030.60-210405.9
33262m2106
(α, δ)=(332.6277252,-21.068188)
D(26)=39.4" b/a=0.93 PA=6.6
224

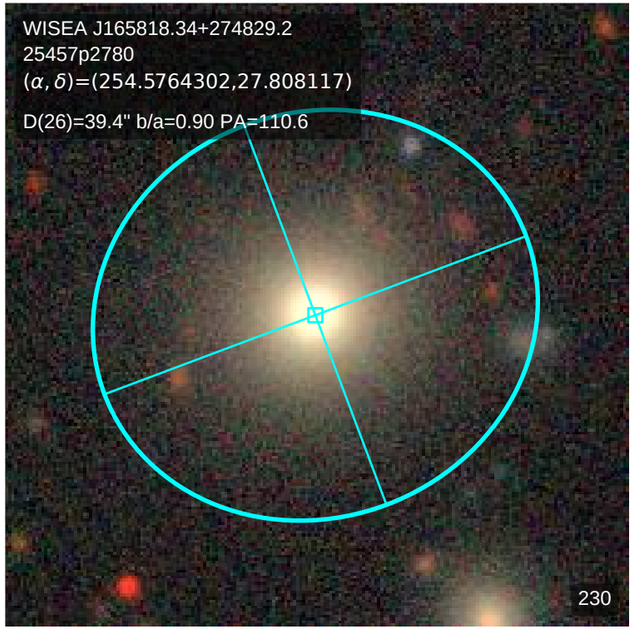

2MASS J13580483-0806056
20952m0810
(α, δ)=(209.5200896,-8.101560)
D(26)=39.4" b/a=0.27 PA=34.2
225

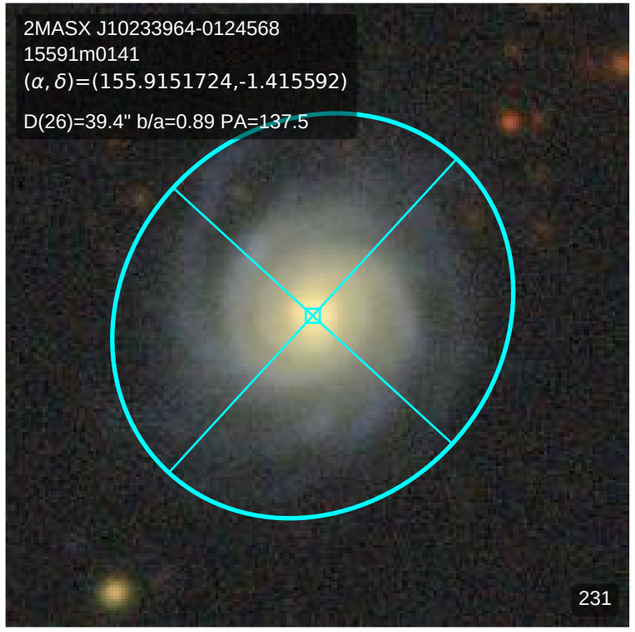

WISEA J015241.01-090902.6
02817m0915
(α, δ)=(28.1709170,-9.150942)
D(26)=39.4" b/a=0.80 PA=164.7
226

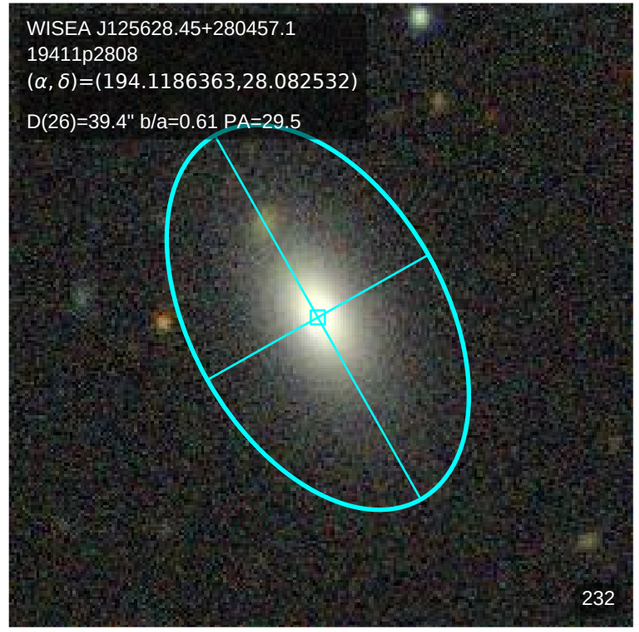

WISEA J010340.33-022432.8
01591m0240
(α, δ)=(15.9181515,-2.409035)
D(26)=39.4" b/a=0.41 PA=41.3
227

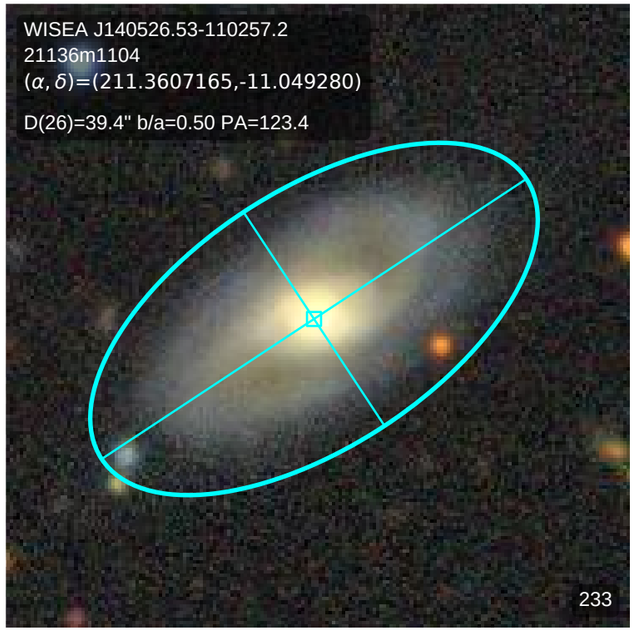

WISEA J183335.63-474954.8
27839m4783
(α, δ)=(278.3986960,-47.831812)
D(26)=39.4" b/a=0.47 PA=27.3
228

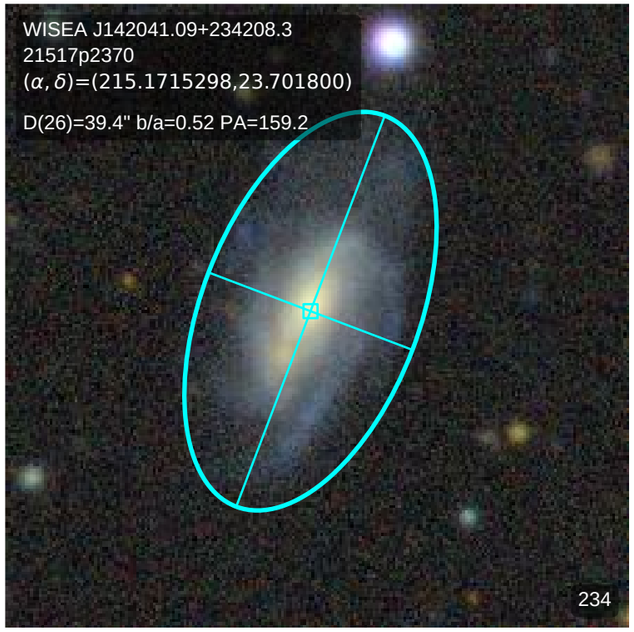

WISEA J003123.69-055000.9
00784m0583
(α, δ)=(7.8487229,-5.833560)
D(26)=39.4" b/a=0.81 PA=151.6
229

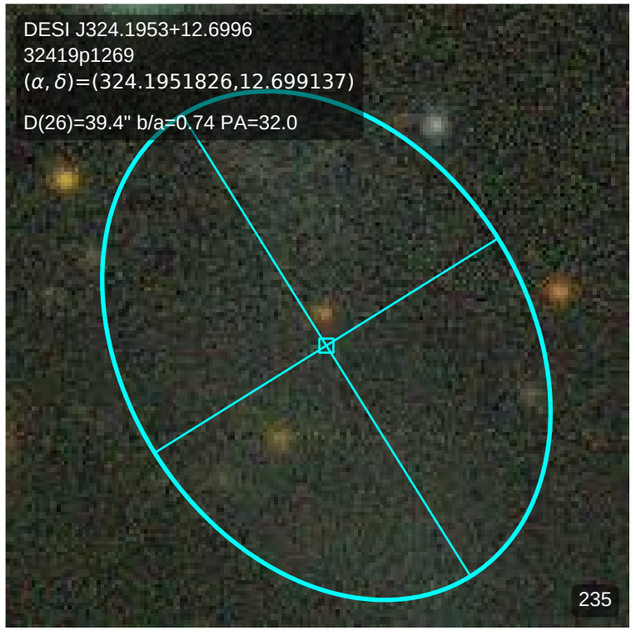

WISEA J165818.34+274829.2
25457p2780
(α, δ)=(254.5764302,27.808117)
D(26)=39.4" b/a=0.90 PA=110.6
230

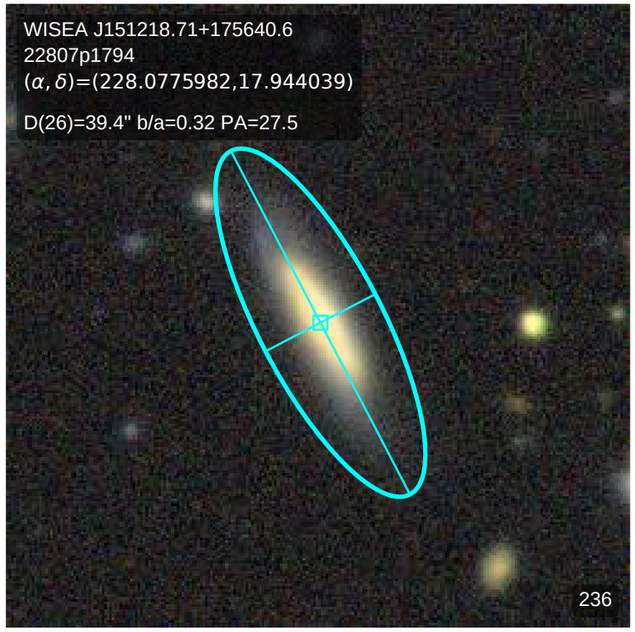

2MASX J10233964-0124568
15591m0141
(α, δ)=(155.9151724,-1.415592)
D(26)=39.4" b/a=0.89 PA=137.5
231

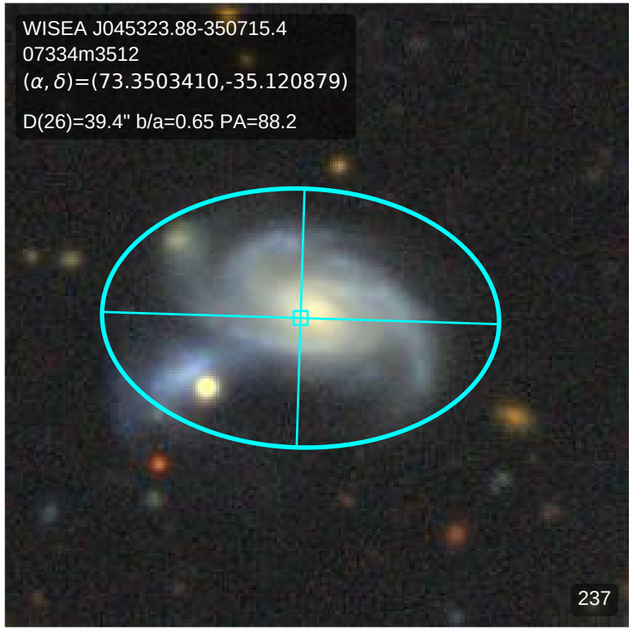

WISEA J125628.45+280457.1
19411p2808
(α, δ)=(194.1186363,28.082532)
D(26)=39.4" b/a=0.61 PA=29.5
232

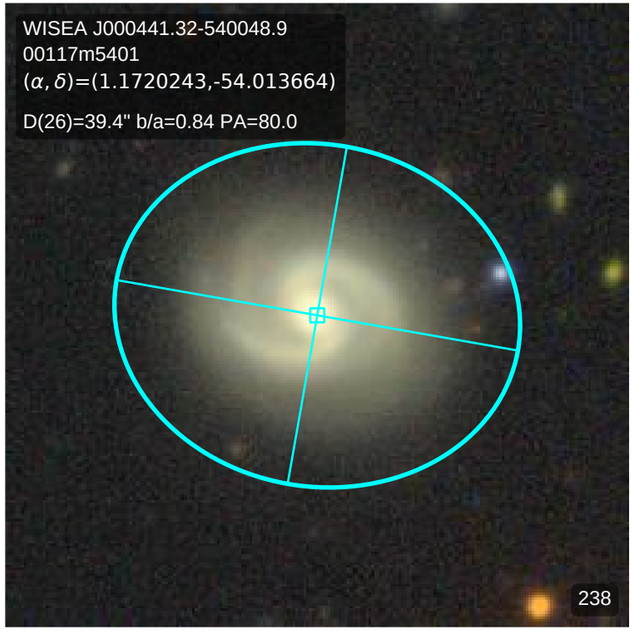

WISEA J140526.53-110257.2
21136m1104
(α, δ)=(211.3607165,-11.049280)
D(26)=39.4" b/a=0.50 PA=123.4
233

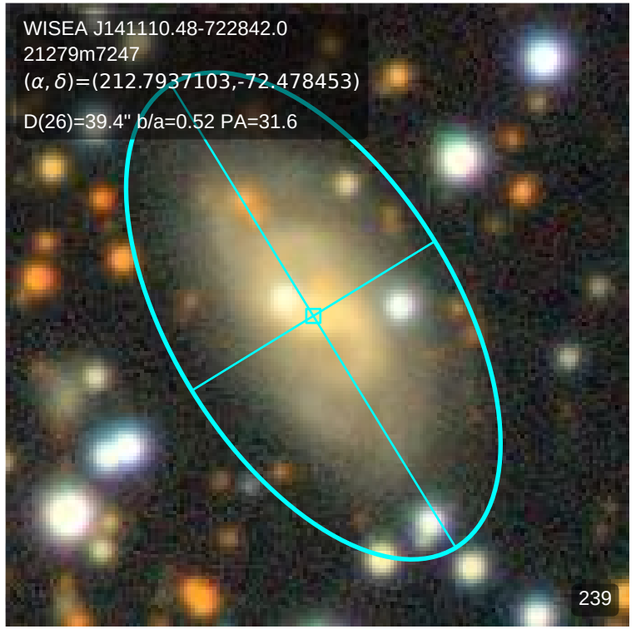

WISEA J142041.09+234208.3
21517p2370
(α, δ)=(215.1715298,23.701800)
D(26)=39.4" b/a=0.52 PA=159.2
234

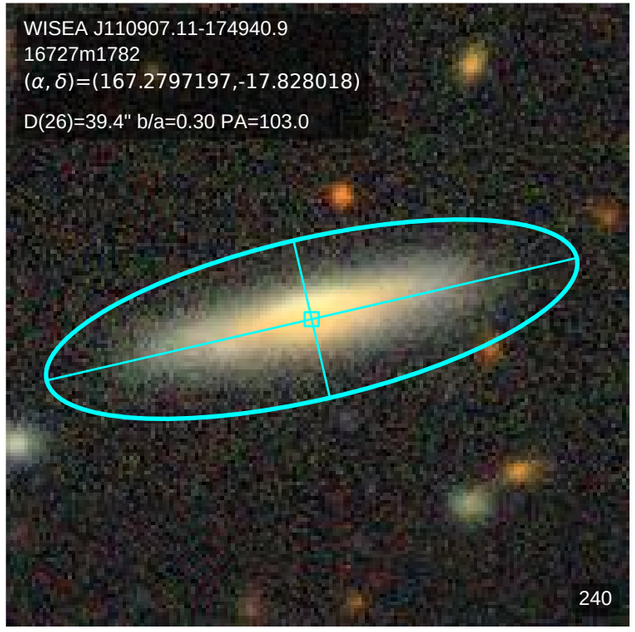

DESI J324.1953+12.6996
32419p1269
(α, δ)=(324.1951826,12.699137)
D(26)=39.4" b/a=0.74 PA=32.0
235

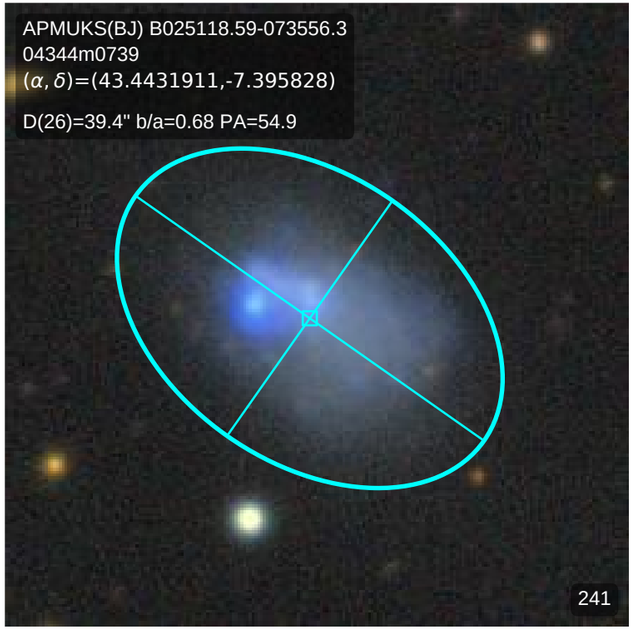

WISEA J151218.71+175640.6
22807p1794
(α, δ)=(228.0775982,17.944039)
D(26)=39.4" b/a=0.32 PA=27.5
236

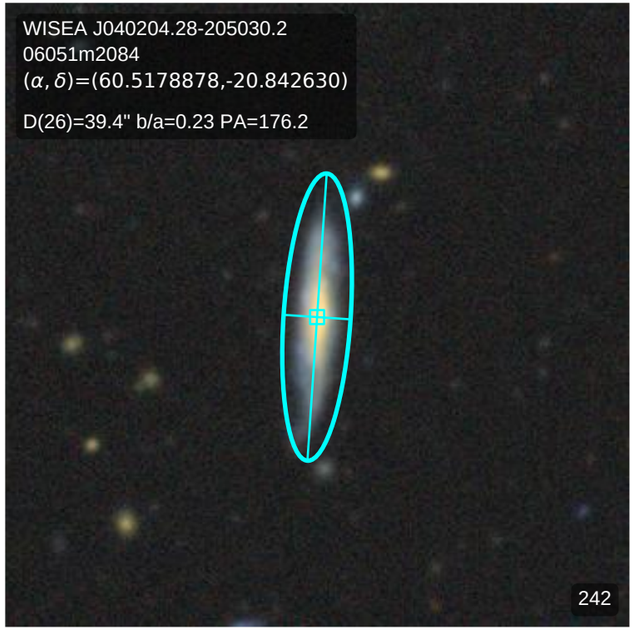

WISEA J045323.88-350715.4
07334m3512
(α, δ)=(73.3503410,-35.120879)
D(26)=39.4" b/a=0.65 PA=88.2
237

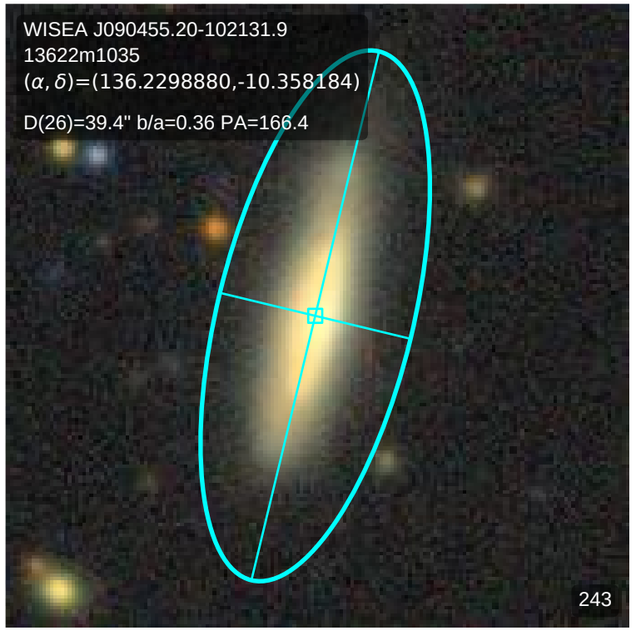

WISEA J000441.32-540048.9
00117m5401
(α, δ)=(1.1720243,-54.013664)
D(26)=39.4" b/a=0.84 PA=80.0
238

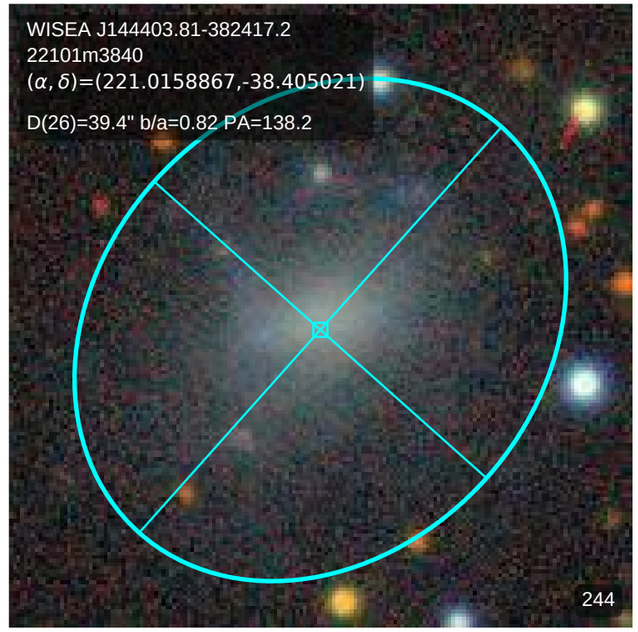

WISEA J141110.48-722842.0
21279m7247
(α, δ)=(212.7937103,-72.478453)
D(26)=39.4" b/a=0.52 PA=31.6
239

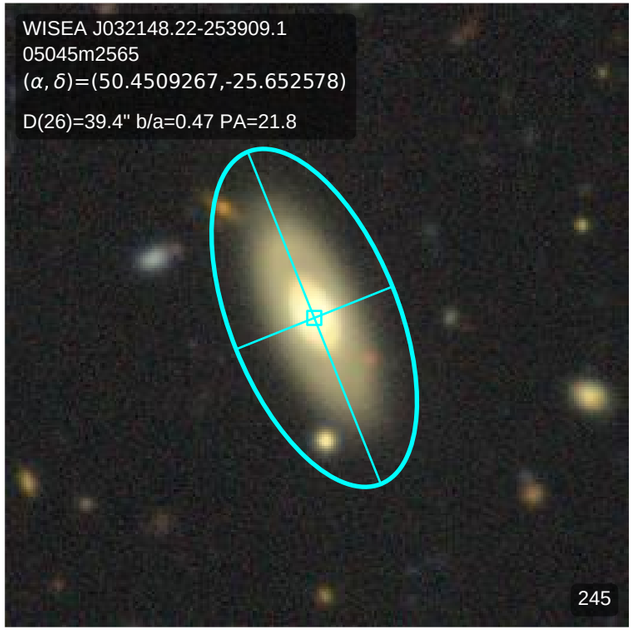

WISEA J110907.11-174940.9
16727m1782
(α, δ)=(167.2797197,-17.828018)
D(26)=39.4" b/a=0.30 PA=103.0
240

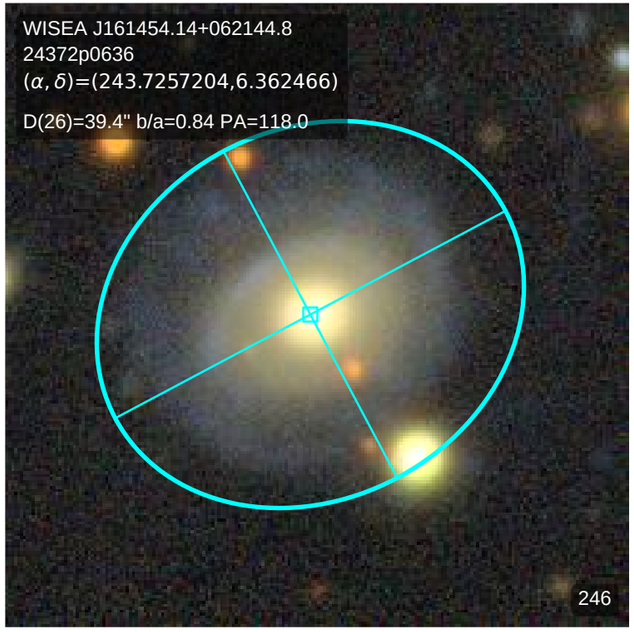

APMUKS(BJ) B025118.59-073556.3
04344m0739
(α, δ)=(43.4431911,-7.395828)
D(26)=39.4" b/a=0.68 PA=54.9
241

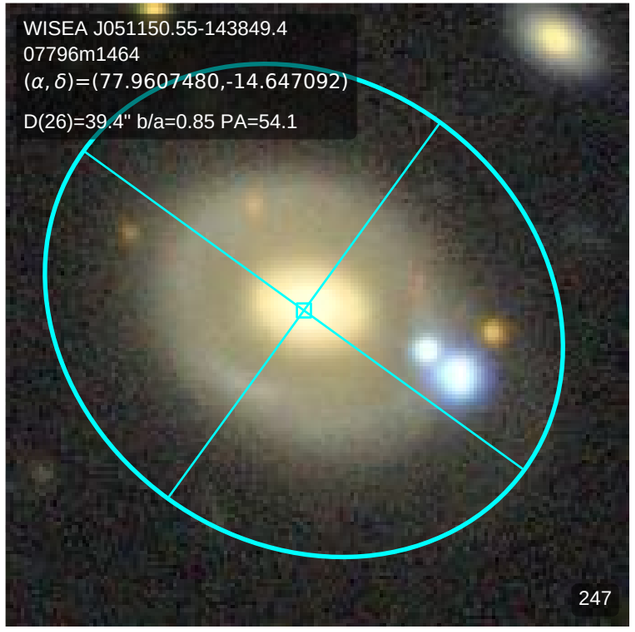

WISEA J040204.28-205030.2
06051m2084
(α, δ)=(60.5178878,-20.842630)
D(26)=39.4" b/a=0.23 PA=176.2
242

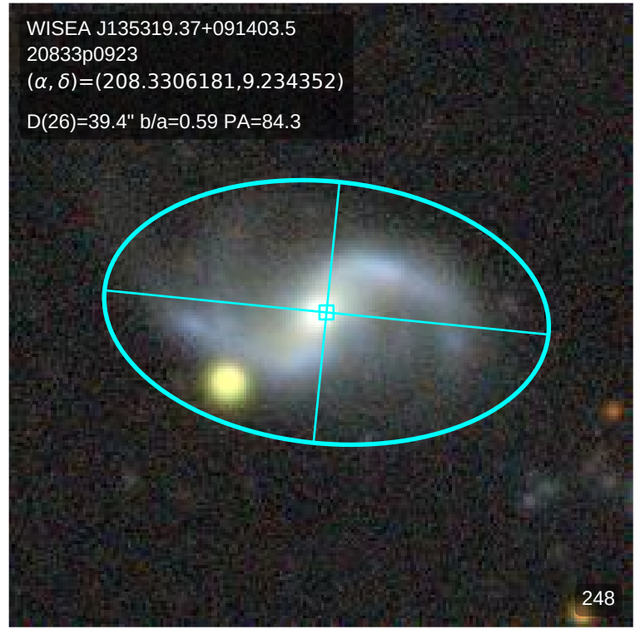

WISEA J090455.20-102131.9
13622m1035
(α, δ)=(136.2298880,-10.358184)
D(26)=39.4" b/a=0.36 PA=166.4
243

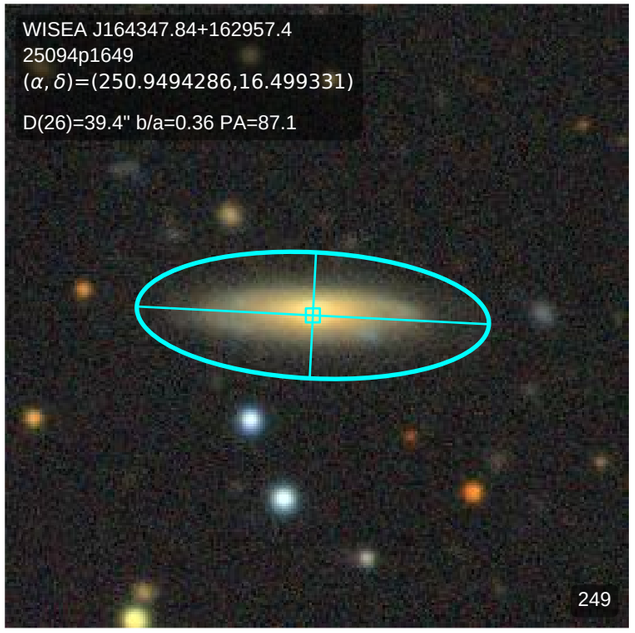

WISEA J144403.81-382417.2
22101m3840
(α, δ)=(221.0158867,-38.405021)
D(26)=39.4" b/a=0.82 PA=138.2
244

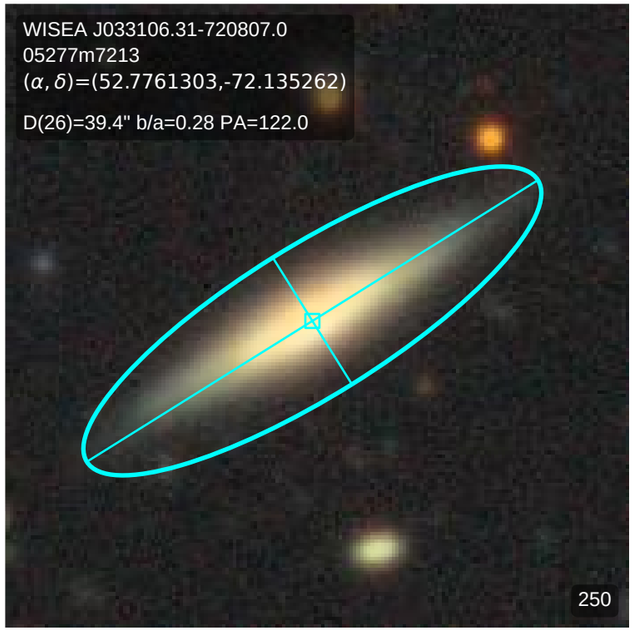

WISEA J032148.22-253909.1
05045m2565
(α, δ)=(50.4509267,-25.652578)
D(26)=39.4" b/a=0.47 PA=21.8
245

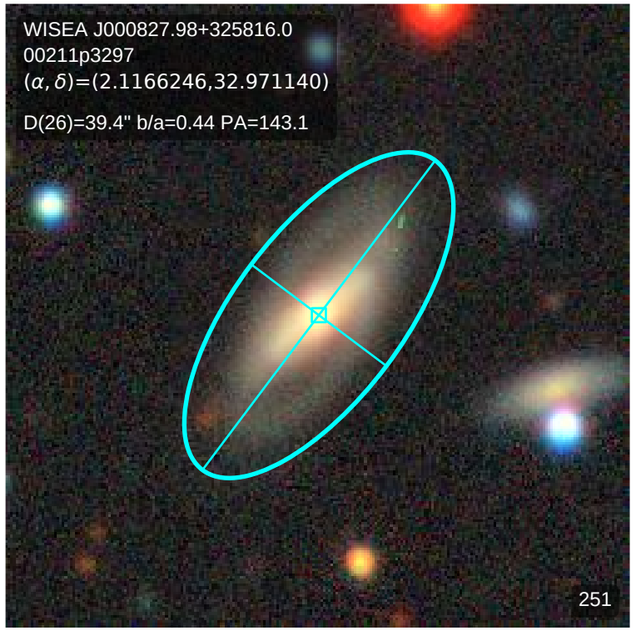

WISEA J161454.14+062144.8
24372p0636
(α, δ)=(243.7257204,6.362466)
D(26)=39.4" b/a=0.84 PA=118.0
246

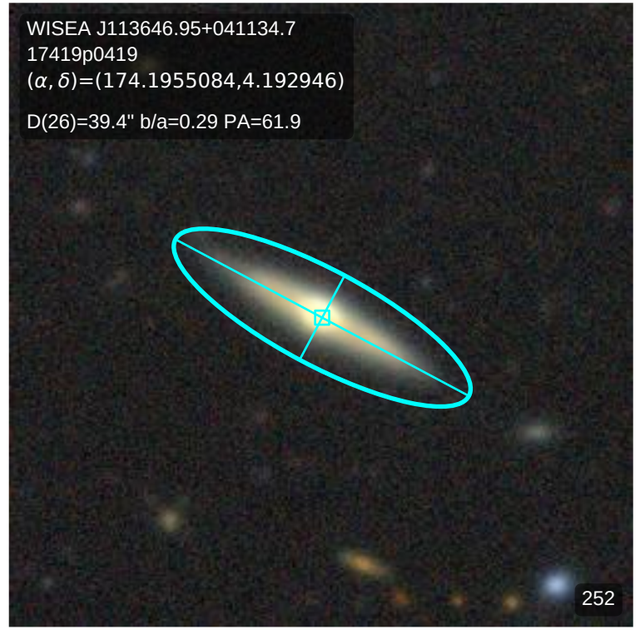

WISEA J051150.55-143849.4
07796m1464
(α, δ)=(77.9607480,-14.647092)
D(26)=39.4" b/a=0.85 PA=54.1
247

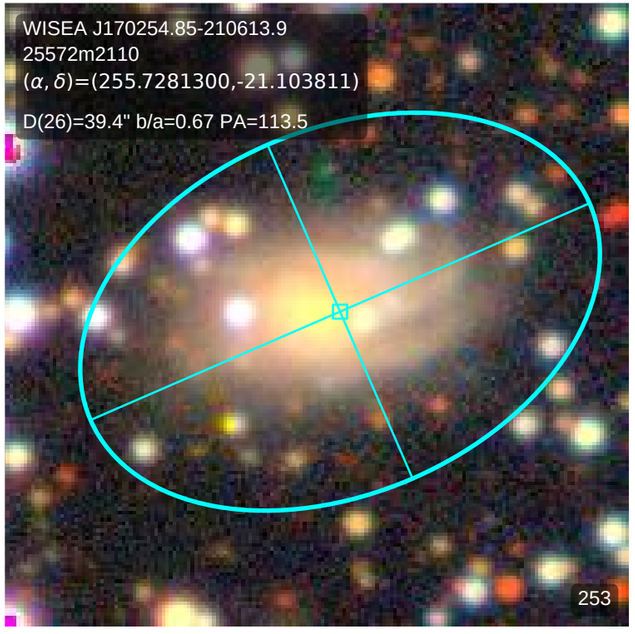

WISEA J135319.37+091403.5
20833p0923
(α, δ)=(208.3306181,9.234352)
D(26)=39.4" b/a=0.59 PA=84.3
248

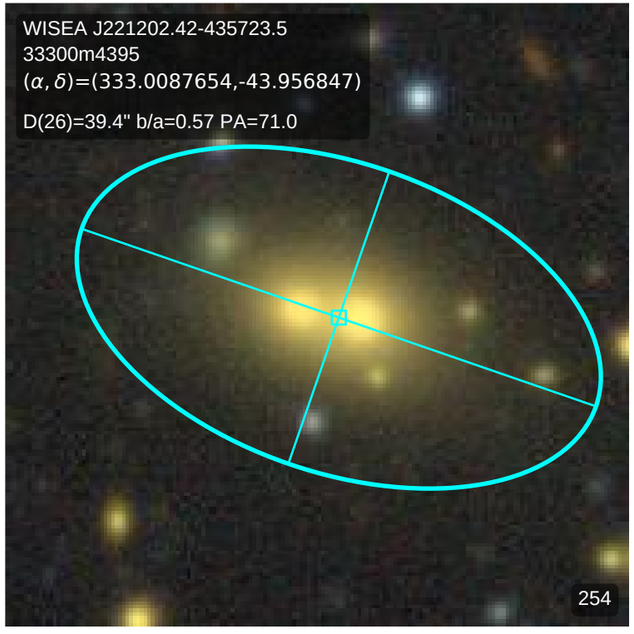

WISEA J164347.84+162957.4
25094p1649
(α, δ)=(250.9494286,16.499331)
D(26)=39.4" b/a=0.36 PA=87.1
249

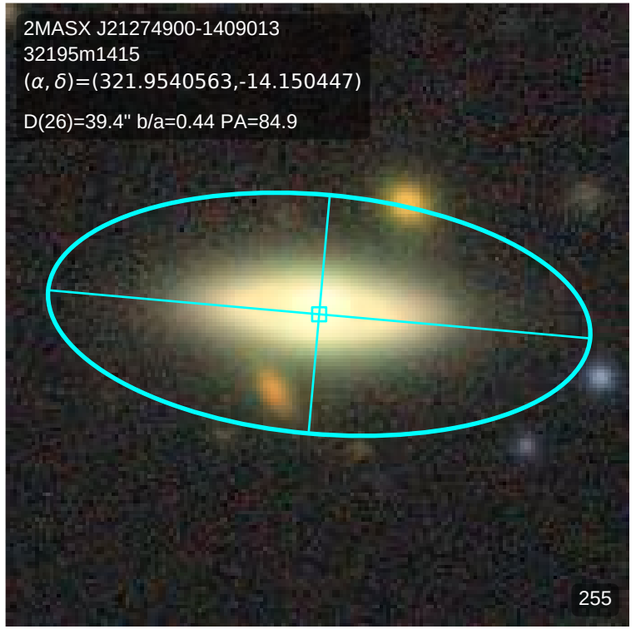

WISEA J033106.31-720807.0
05277m7213
(α, δ)=(52.7761303,-72.135262)
D(26)=39.4" b/a=0.28 PA=122.0
250

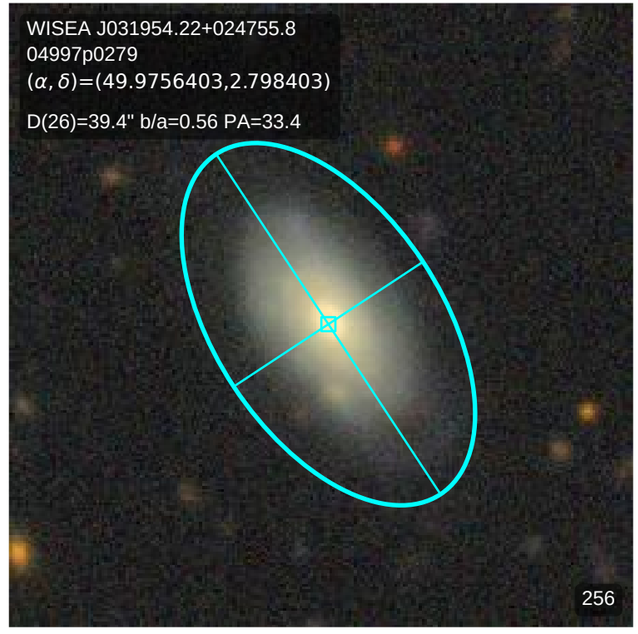

WISEA J000827.98+325816.0
00211p3297
(α, δ)=(2.1166246,32.971140)
D(26)=39.4" b/a=0.44 PA=143.1
251

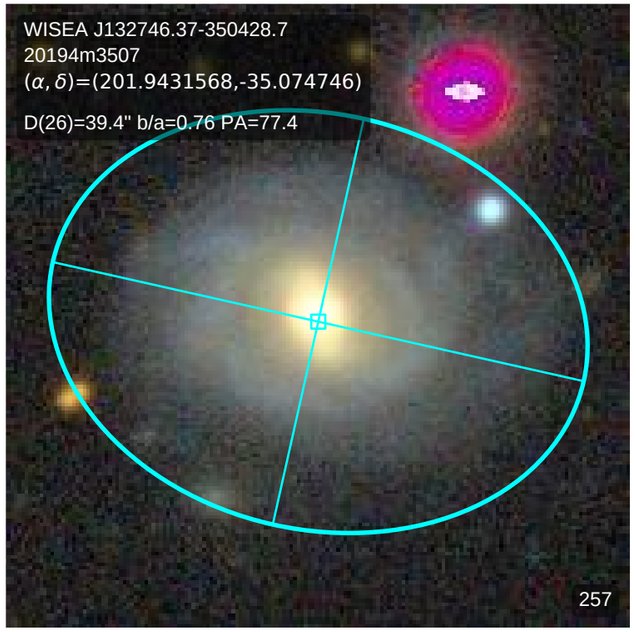

WISEA J113646.95+041134.7
17419p0419
(α, δ)=(174.1955084,4.192946)
D(26)=39.4" b/a=0.29 PA=61.9
252

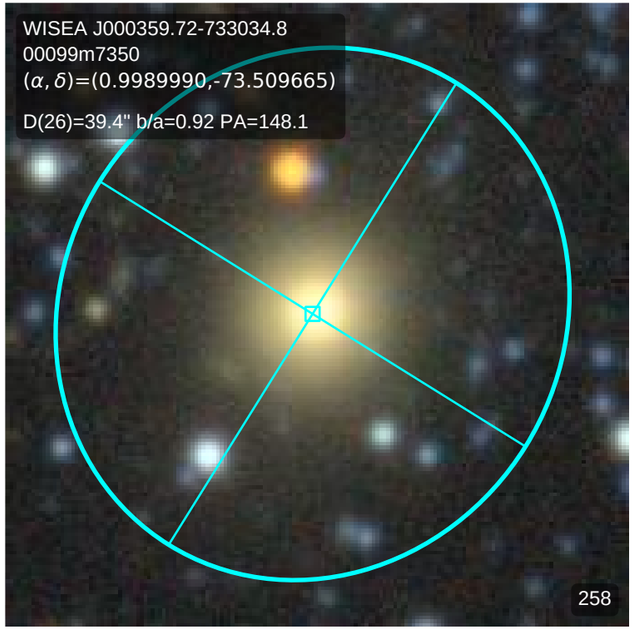

WISEA J170254.85-210613.9
25572m2110
(α, δ)=(255.7281300,-21.103811)
D(26)=39.4" b/a=0.67 PA=113.5
253

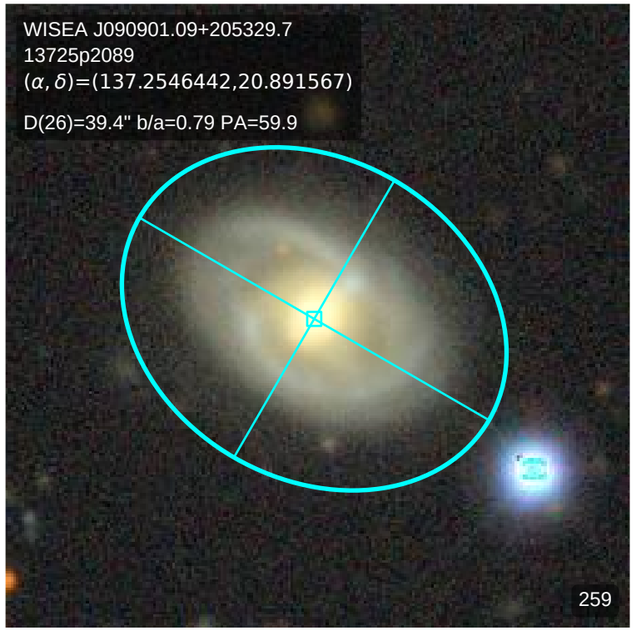

WISEA J221202.42-435723.5
33300m4395
(α, δ)=(333.0087654,-43.956847)
D(26)=39.4" b/a=0.57 PA=71.0
254

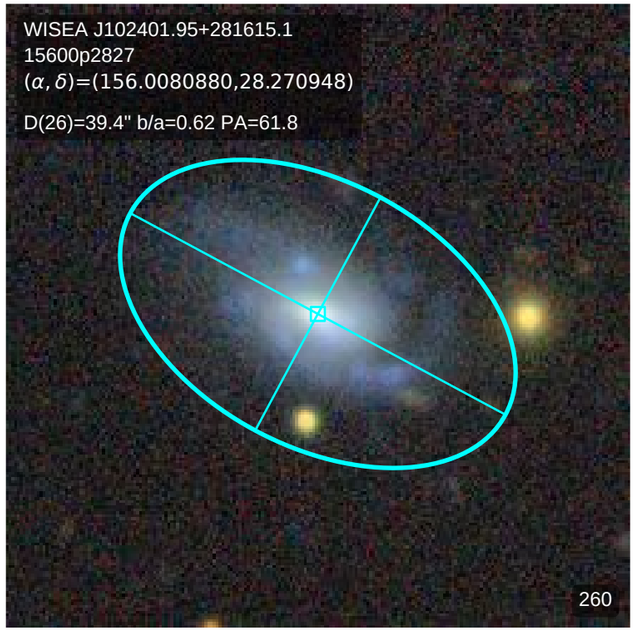

2MASX J21274900-1409013
32195m1415
(α, δ)=(321.9540563,-14.150447)
D(26)=39.4" b/a=0.44 PA=84.9
255

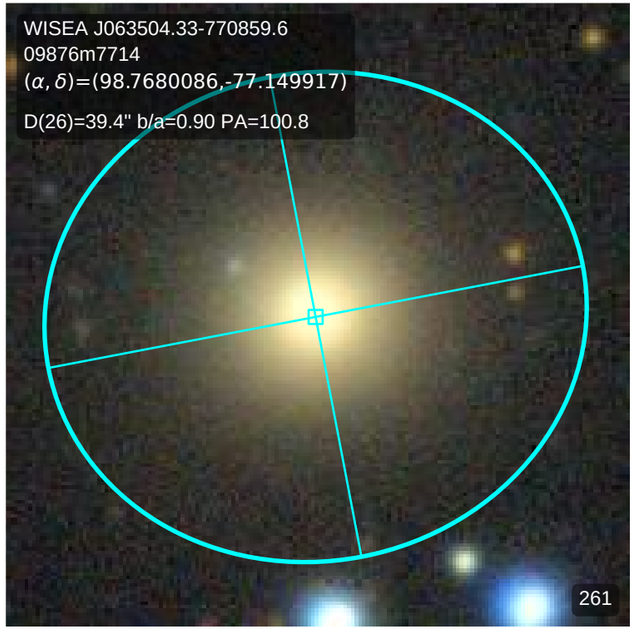

WISEA J031954.22+024755.8
04997p0279
(α, δ)=(49.9756403,2.798403)
D(26)=39.4" b/a=0.56 PA=33.4
256

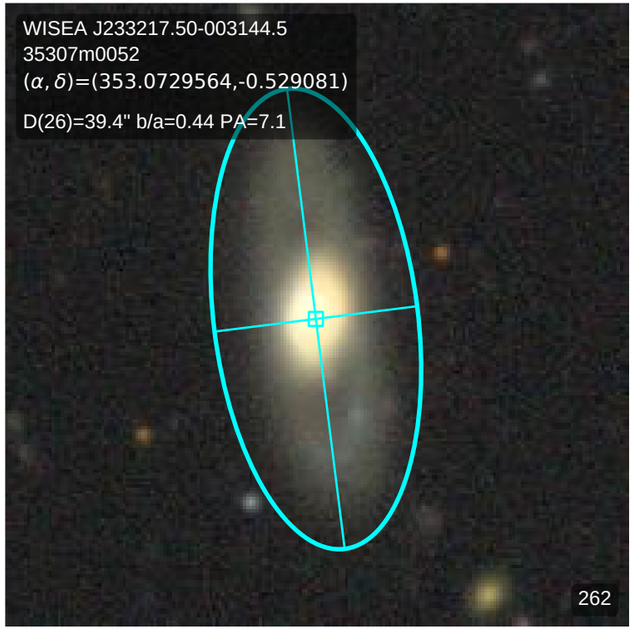

WISEA J132746.37-350428.7
20194m3507
(α, δ)=(201.9431568,-35.074746)
D(26)=39.4" b/a=0.76 PA=77.4
257

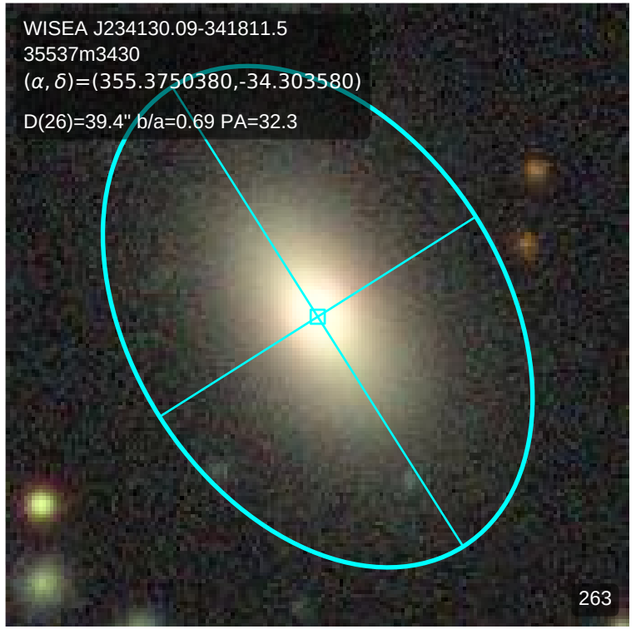

WISEA J000359.72-733034.8
00099m7350
(α, δ)=(0.9989990,-73.509665)
D(26)=39.4" b/a=0.92 PA=148.1
258

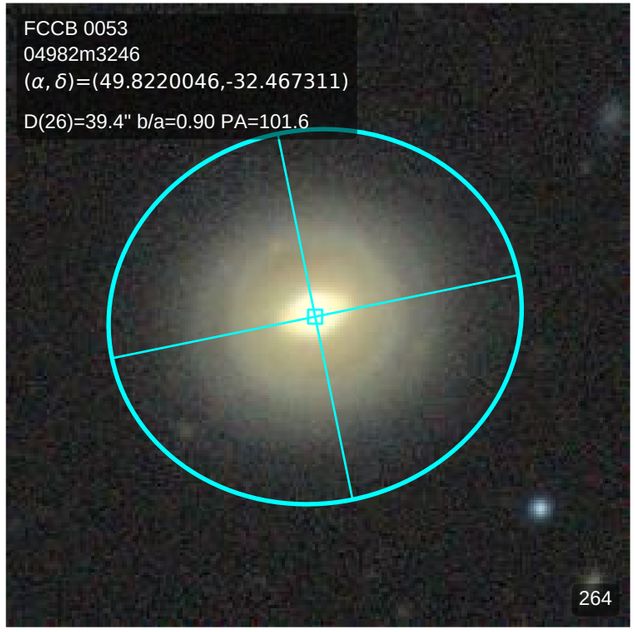

WISEA J090901.09+205329.7
13725p2089
(α, δ)=(137.2546442,20.891567)
D(26)=39.4" b/a=0.79 PA=59.9
259

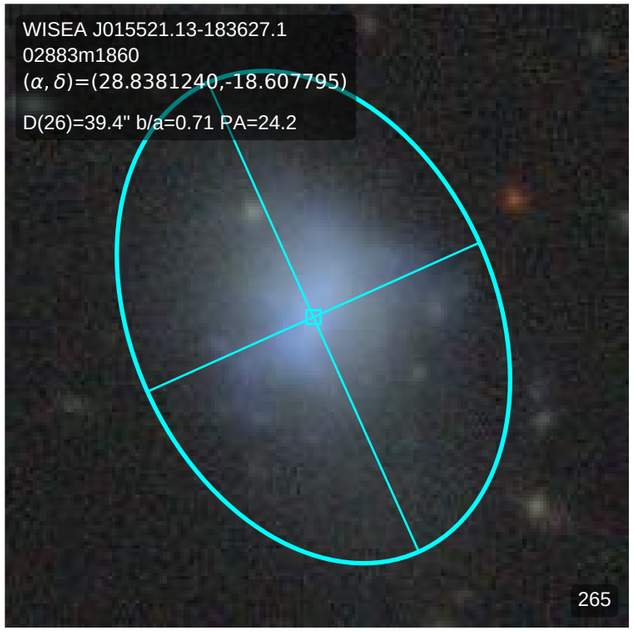

WISEA J102401.95+281615.1
15600p2827
(α, δ)=(156.0080880,28.270948)
D(26)=39.4" b/a=0.62 PA=61.8
260

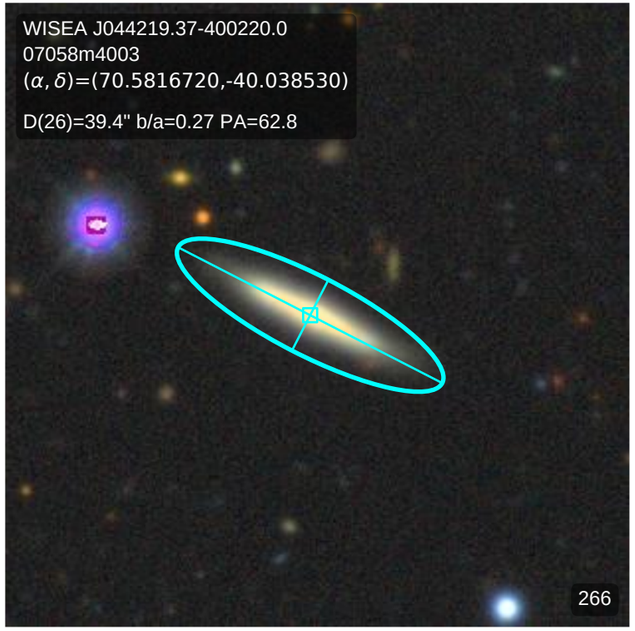

WISEA J063504.33-770859.6
09876m7714
(α, δ)=(98.7680086,-77.149917)
D(26)=39.4" b/a=0.90 PA=100.8
261

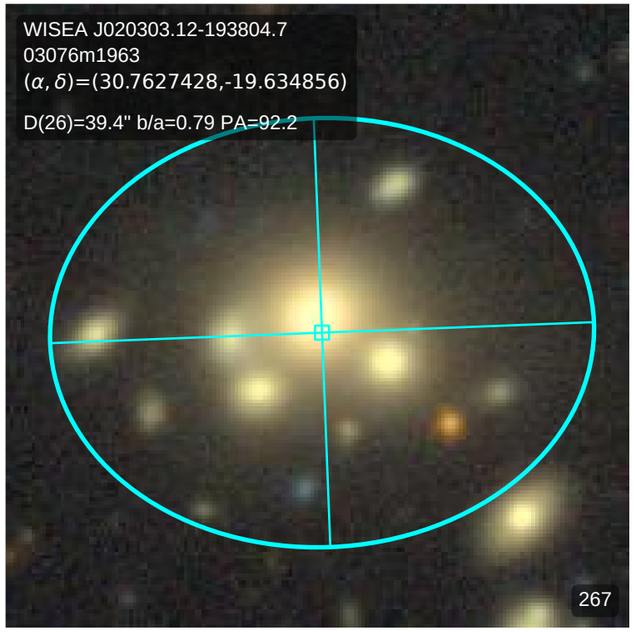

WISEA J233217.50-003144.5
35307m0052
(α, δ)=(353.0729564,-0.529081)
D(26)=39.4" b/a=0.44 PA=7.1
262

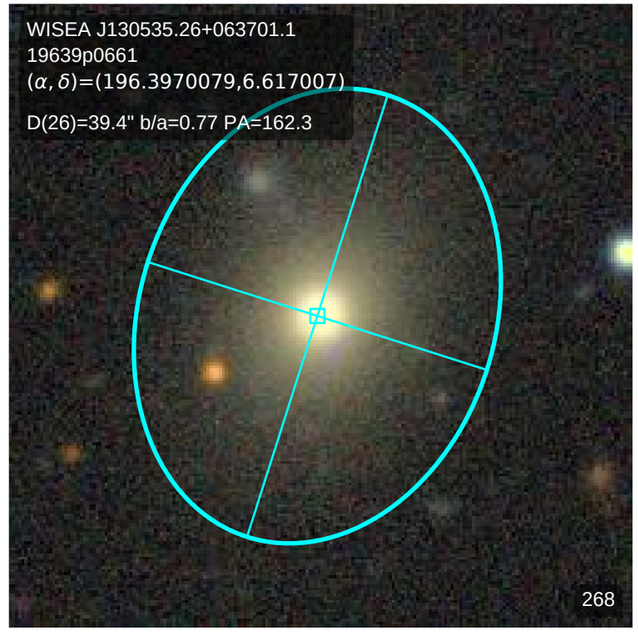

WISEA J234130.09-341811.5
35537m3430
(α, δ)=(355.3750380,-34.303580)
D(26)=39.4" b/a=0.69 PA=32.3
263

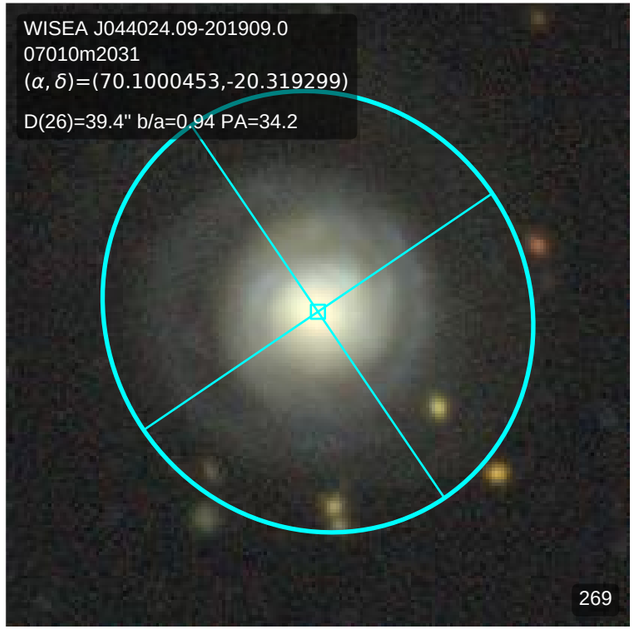

FCCB 0053
04982m3246
(α, δ)=(49.8220046,-32.467311)
D(26)=39.4" b/a=0.90 PA=101.6
264

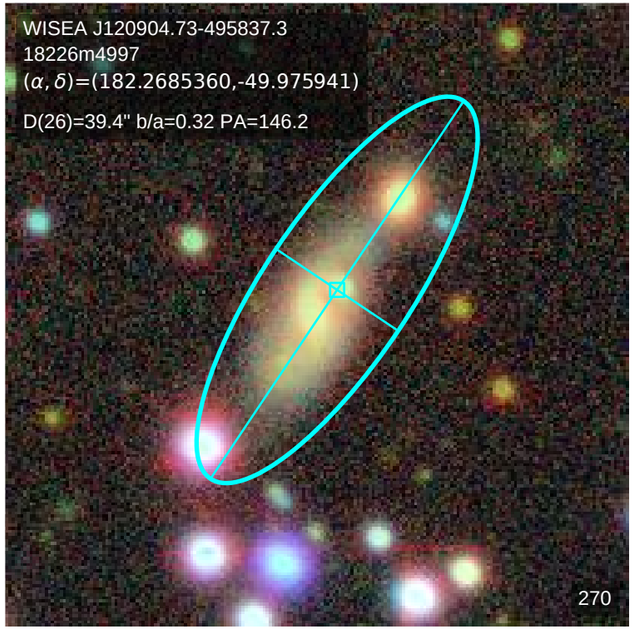

WISEA J015521.13-183627.1
02883m1860
(α, δ)=(28.8381240,-18.607795)
D(26)=39.4" b/a=0.71 PA=24.2
265

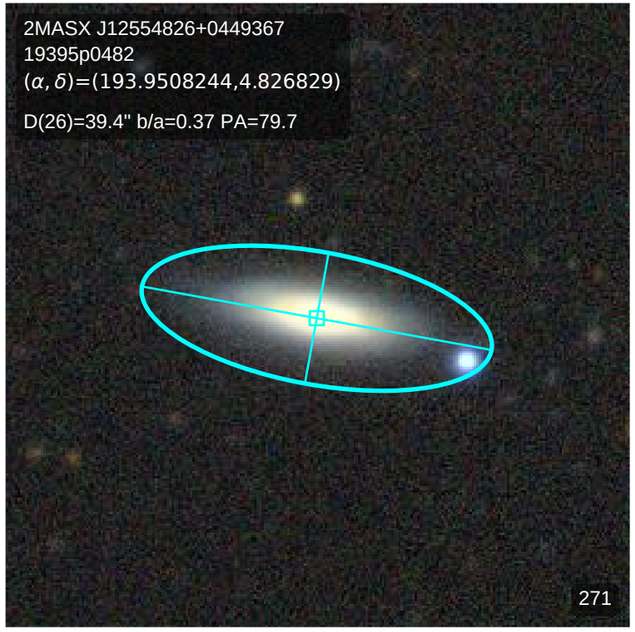

WISEA J044219.37-400220.0
07058m4003
(α, δ)=(70.5816720,-40.038530)
D(26)=39.4" b/a=0.27 PA=62.8
266

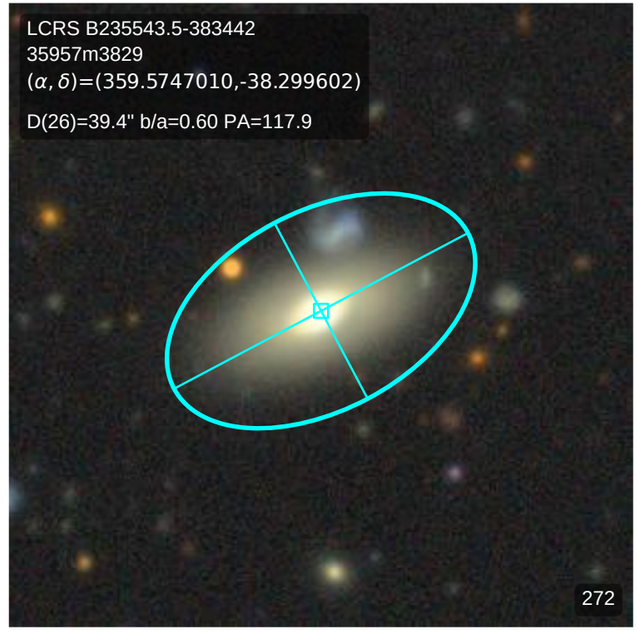

WISEA J020303.12-193804.7
03076m1963
(α, δ)=(30.7627428,-19.634856)
D(26)=39.4" b/a=0.79 PA=92.2
267

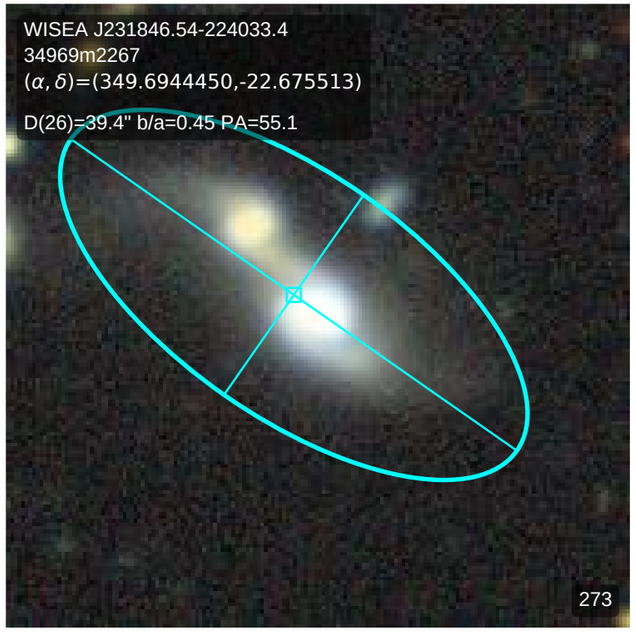

WISEA J130535.26+063701.1
19639p0661
(α, δ)=(196.3970079,6.617007)
D(26)=39.4" b/a=0.77 PA=162.3
268

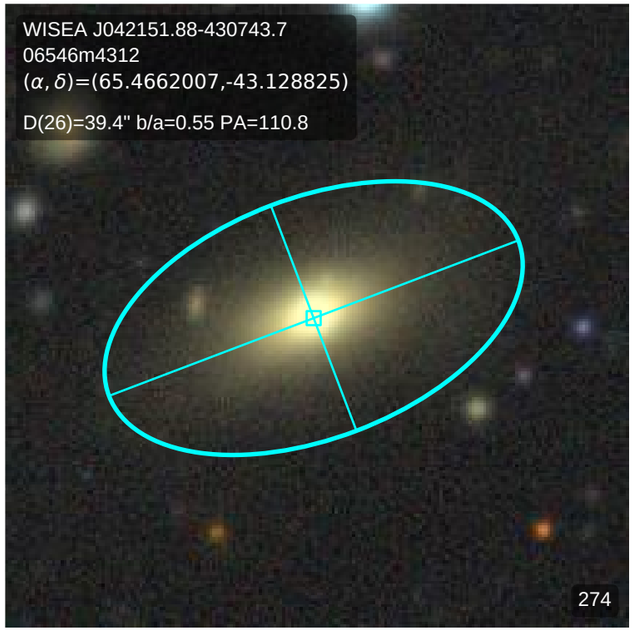

WISEA J044024.09-201909.0
07010m2031
(α, δ)=(70.1000453,-20.319299)
D(26)=39.4" b/a=0.94 PA=34.2
269

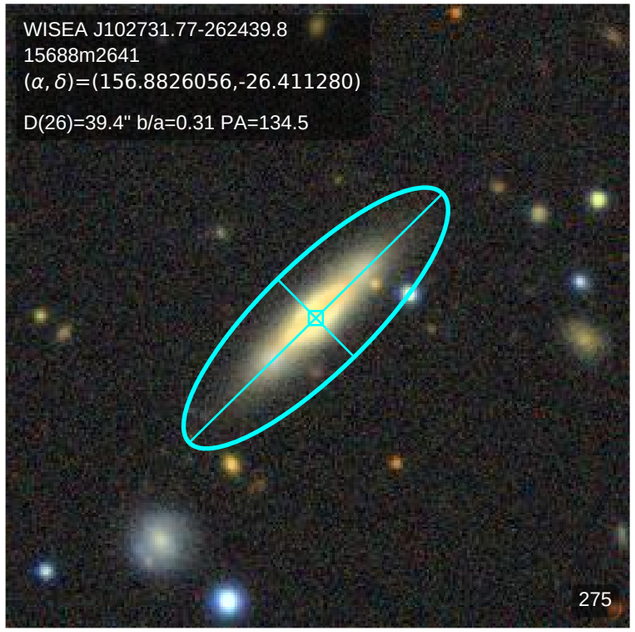

WISEA J120904.73-495837.3
18226m4997
(α, δ)=(182.2685360,-49.975941)
D(26)=39.4" b/a=0.32 PA=146.2
270

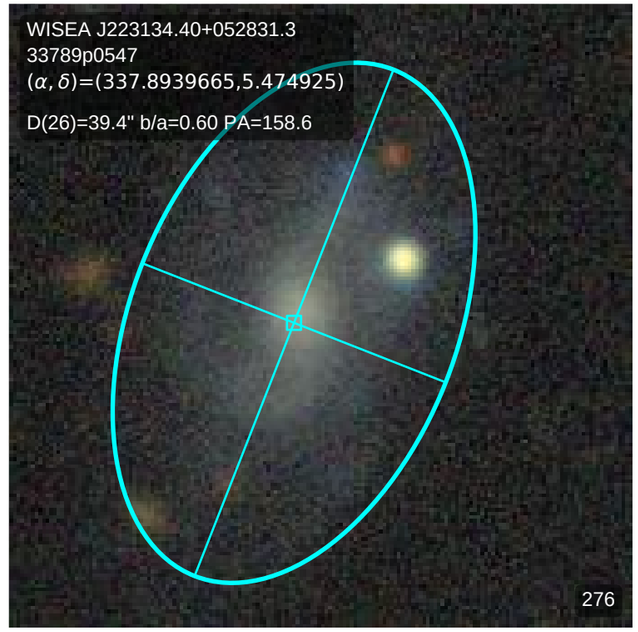

2MASX J12554826+0449367
19395p0482
(α, δ)=(193.9508244,4.826829)
D(26)=39.4" b/a=0.37 PA=79.7
271

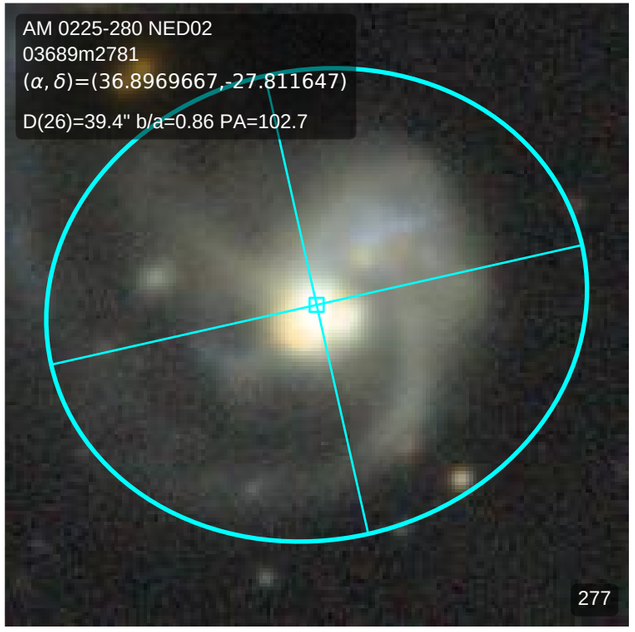

LCRS B235543.5-383442
35957m3829
(α, δ)=(359.5747010,-38.299602)
D(26)=39.4" b/a=0.60 PA=117.9
272

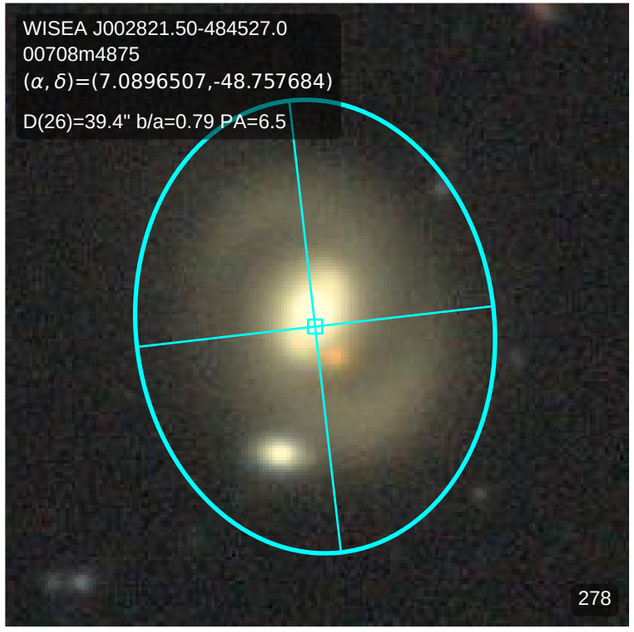

WISEA J231846.54-224033.4
34969m2267
(α, δ)=(349.6944450,-22.675513)
D(26)=39.4" b/a=0.45 PA=55.1
273

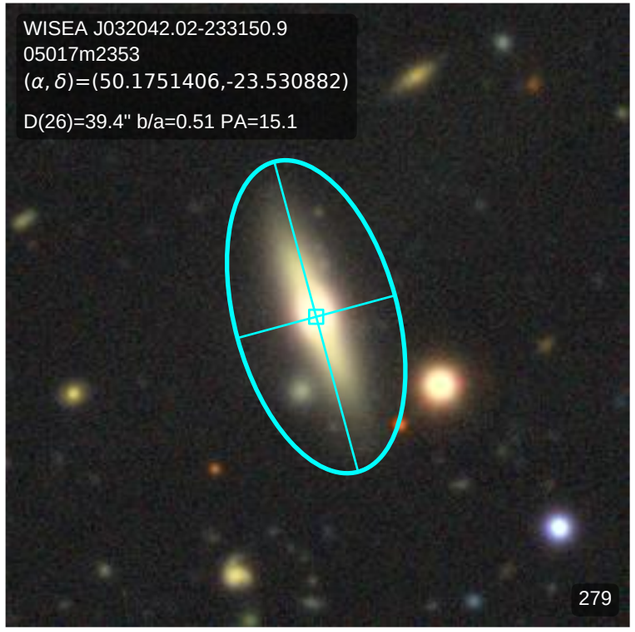

WISEA J042151.88-430743.7
06546m4312
(α, δ)=(65.4662007,-43.128825)
D(26)=39.4" b/a=0.55 PA=110.8
274

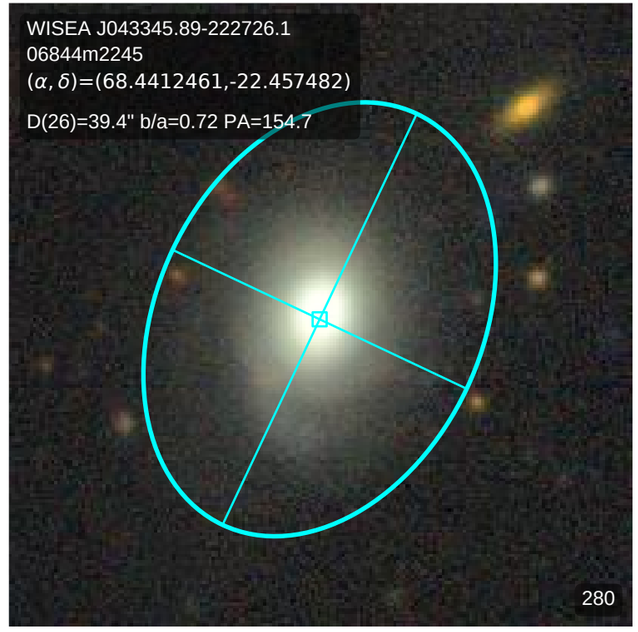

WISEA J102731.77-262439.8
15688m2641
(α, δ)=(156.8826056,-26.411280)
D(26)=39.4" b/a=0.31 PA=134.5
275

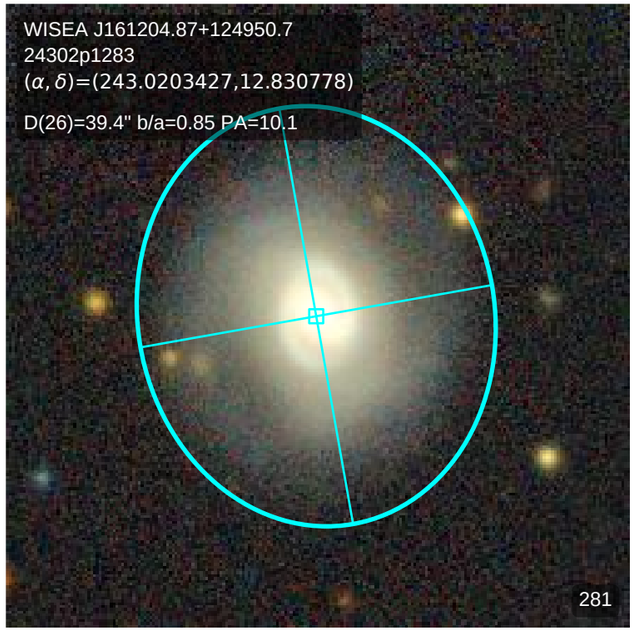

WISEA J223134.40+052831.3
33789p0547
(α, δ)=(337.8939665,5.474925)
D(26)=39.4" b/a=0.60 PA=158.6
276

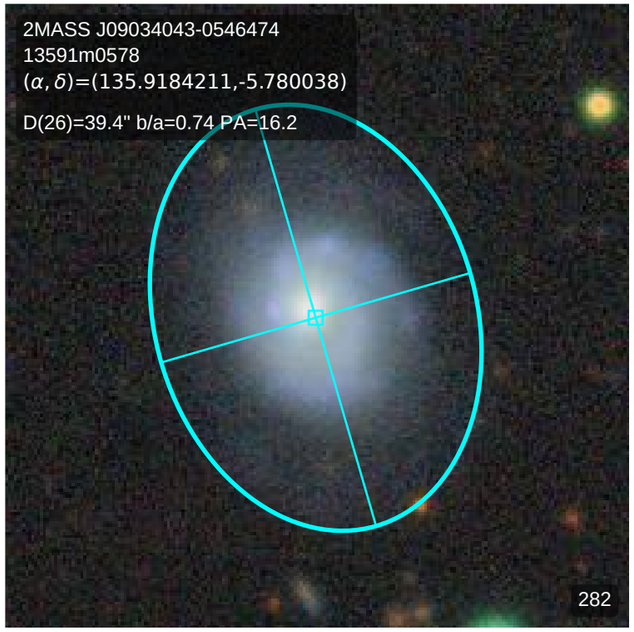

AM 0225-280 NED02
03689m2781
(α, δ)=(36.8969667,-27.811647)
D(26)=39.4" b/a=0.86 PA=102.7
277

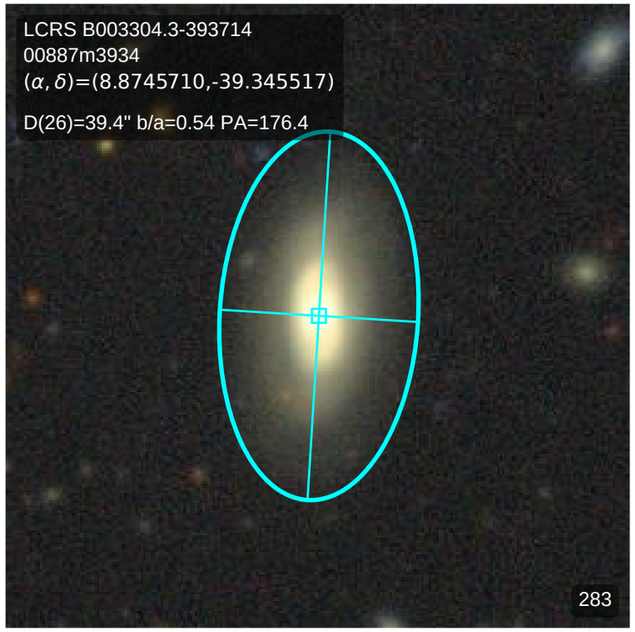

WISEA J002821.50-484527.0
00708m4875
(α, δ)=(7.0896507,-48.757684)
D(26)=39.4" b/a=0.79 PA=6.5
278

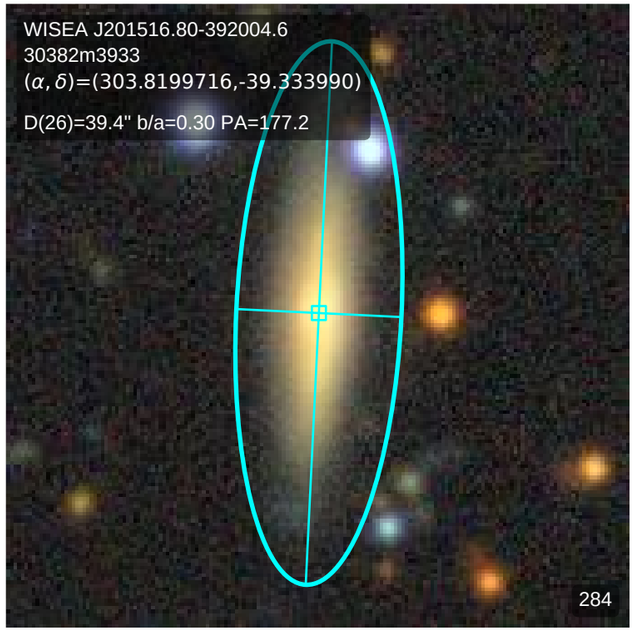

WISEA J032042.02-233150.9
05017m2353
(α, δ)=(50.1751406,-23.530882)
D(26)=39.4" b/a=0.51 PA=15.1
279

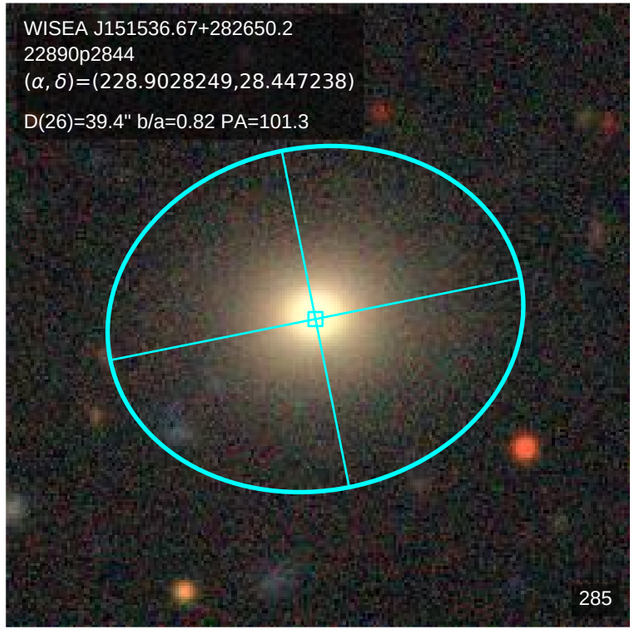

WISEA J043345.89-222726.1
06844m2245
(α, δ)=(68.4412461,-22.457482)
D(26)=39.4" b/a=0.72 PA=154.7
280

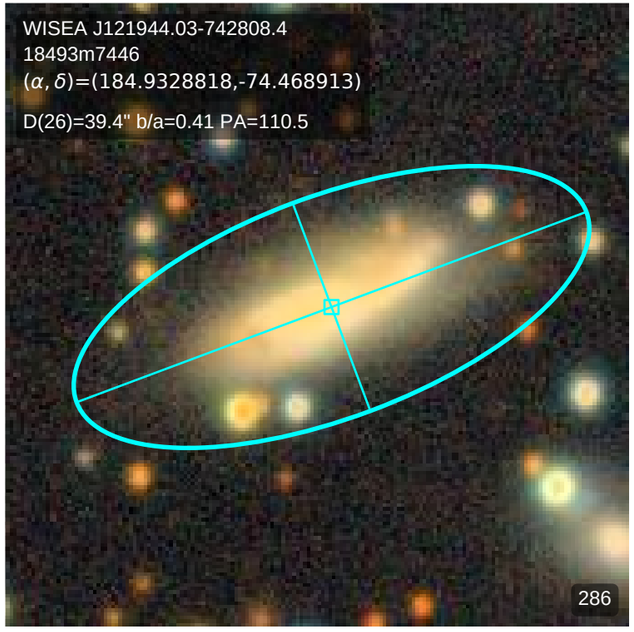

WISEA J161204.87+124950.7
24302p1283
(α, δ)=(243.0203427,12.830778)
D(26)=39.4" b/a=0.85 PA=10.1
281

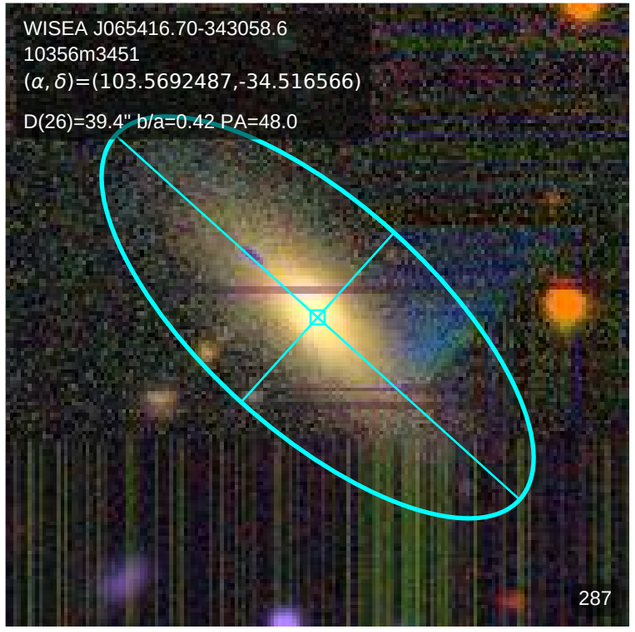

2MASS J09034043-0546474
13591m0578
(α, δ)=(135.9184211,-5.780038)
D(26)=39.4" b/a=0.74 PA=16.2
282

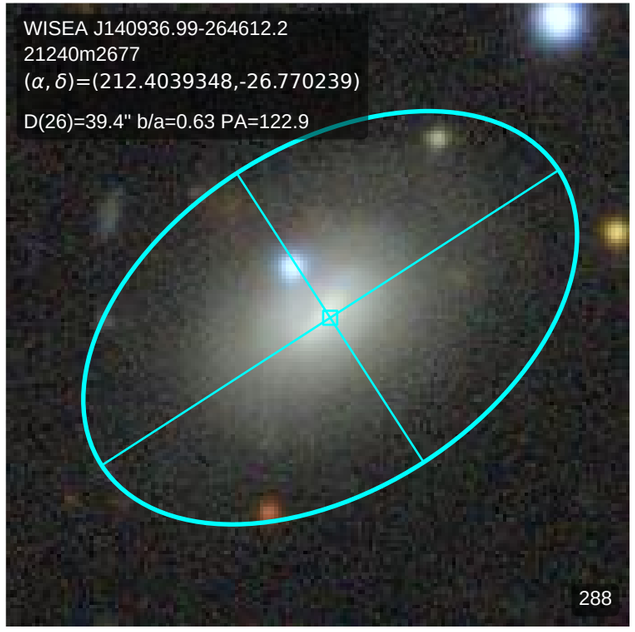

LCRS B003304.3-393714
00887m3934
(α, δ)=(8.8745710,-39.345517)
D(26)=39.4" b/a=0.54 PA=176.4
283

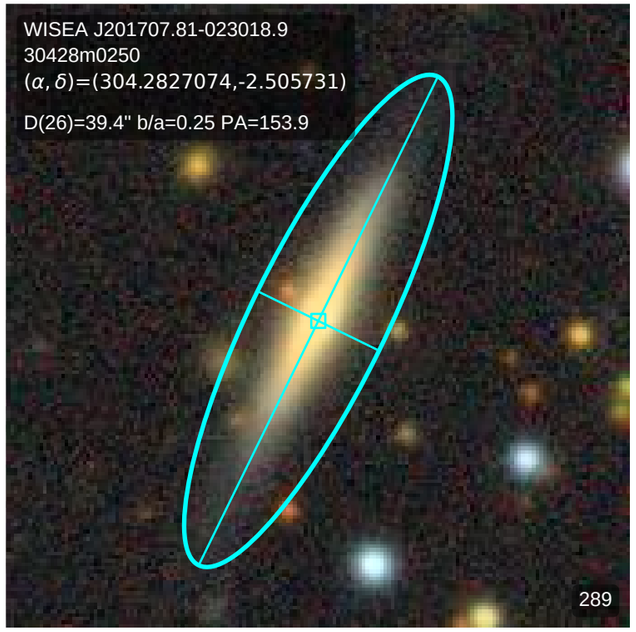

WISEA J201516.80-392004.6
30382m3933
(α, δ)=(303.8199716,-39.333990)
D(26)=39.4" b/a=0.30 PA=177.2
284

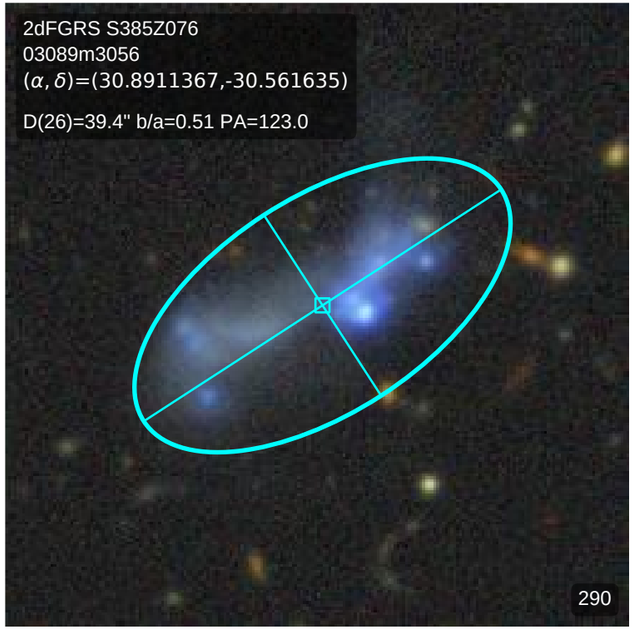

WISEA J151536.67+282650.2
22890p2844
(α, δ)=(228.9028249,28.447238)
D(26)=39.4" b/a=0.82 PA=101.3
285

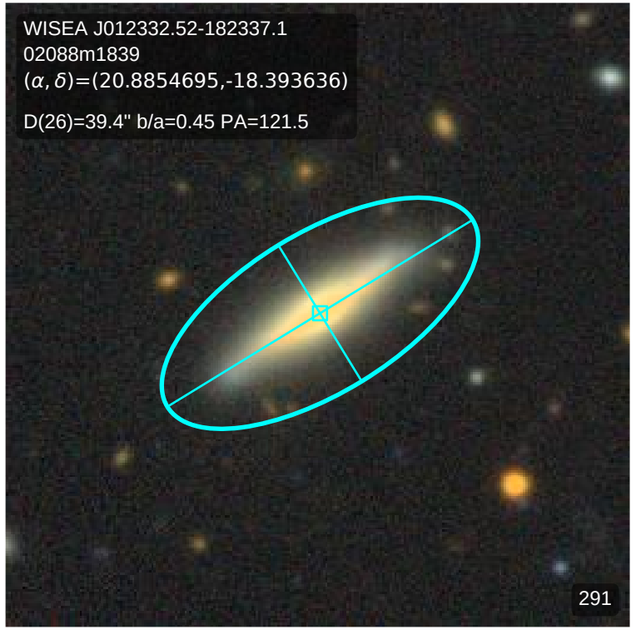

WISEA J121944.03-742808.4
18493m7446
(α, δ)=(184.9328818,-74.468913)
D(26)=39.4" b/a=0.41 PA=110.5
286

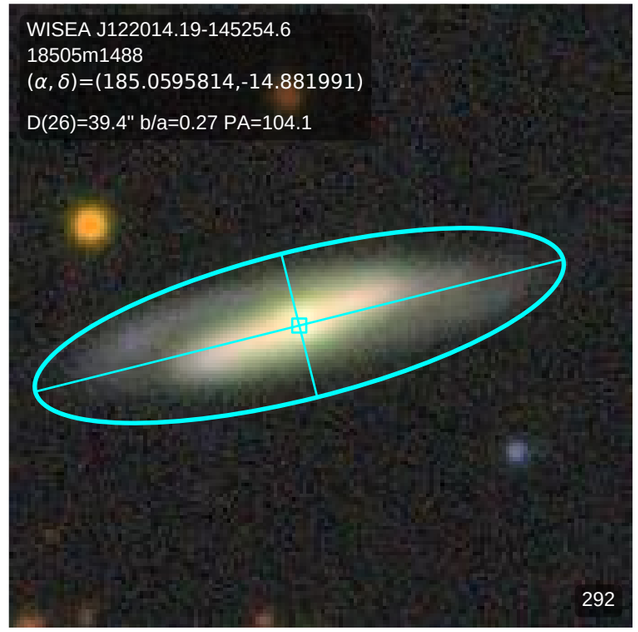

WISEA J065416.70-343058.6
10356m3451
(α, δ)=(103.5692487,-34.516566)
D(26)=39.4" b/a=0.42 PA=48.0
287

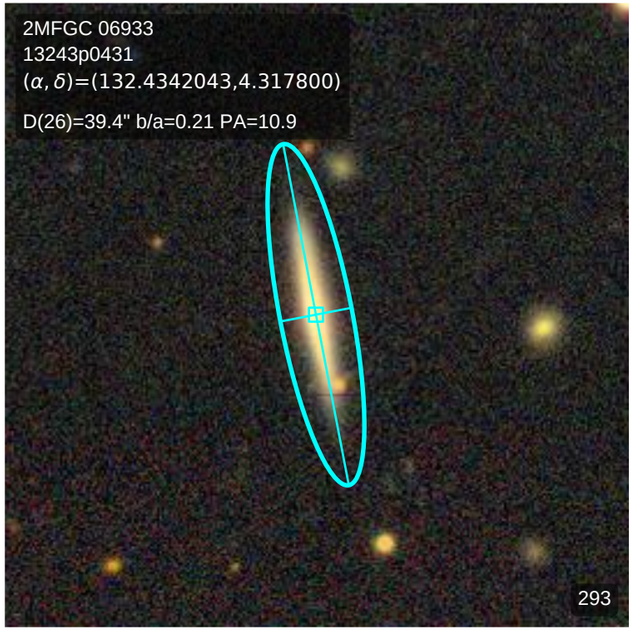

WISEA J140936.99-264612.2
21240m2677
(α, δ)=(212.4039348,-26.770239)
D(26)=39.4" b/a=0.63 PA=122.9
288

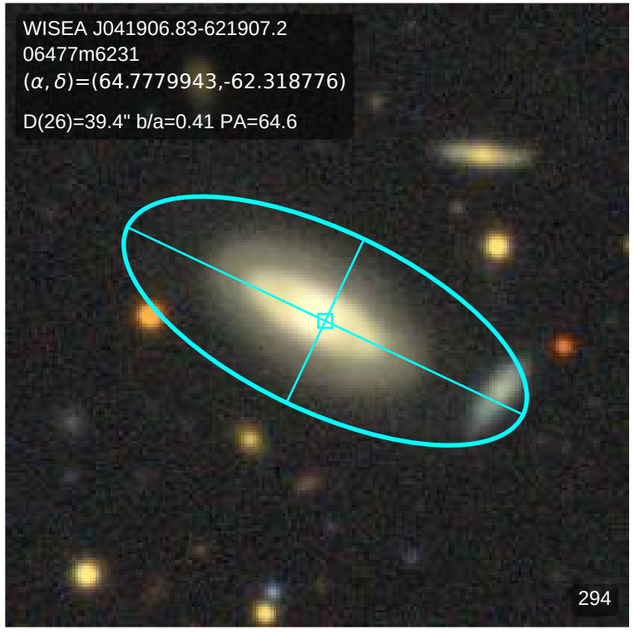

WISEA J201707.81-023018.9
30428m0250
(α, δ)=(304.2827074,-2.505731)
D(26)=39.4" b/a=0.25 PA=153.9
289

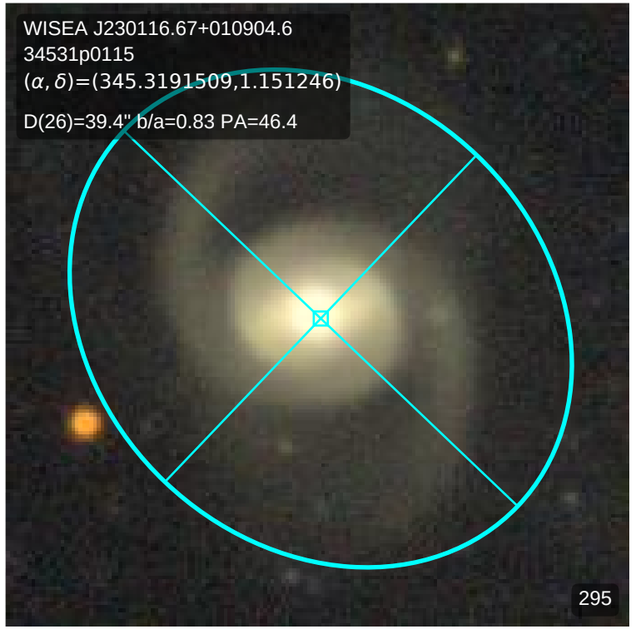

2dFGRS S385Z076
03089m3056
(α, δ)=(30.8911367,-30.561635)
D(26)=39.4" b/a=0.51 PA=123.0
290

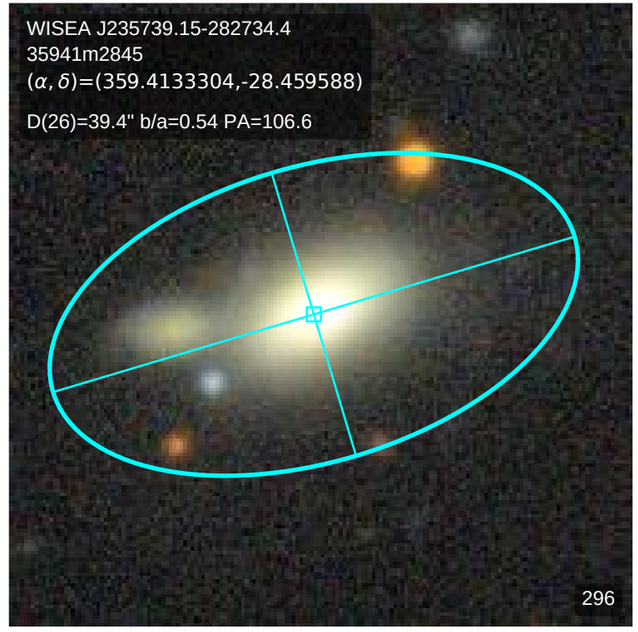

WISEA J012332.52-182337.1
02088m1839
(α, δ)=(20.8854695,-18.393636)
D(26)=39.4" b/a=0.45 PA=121.5
291

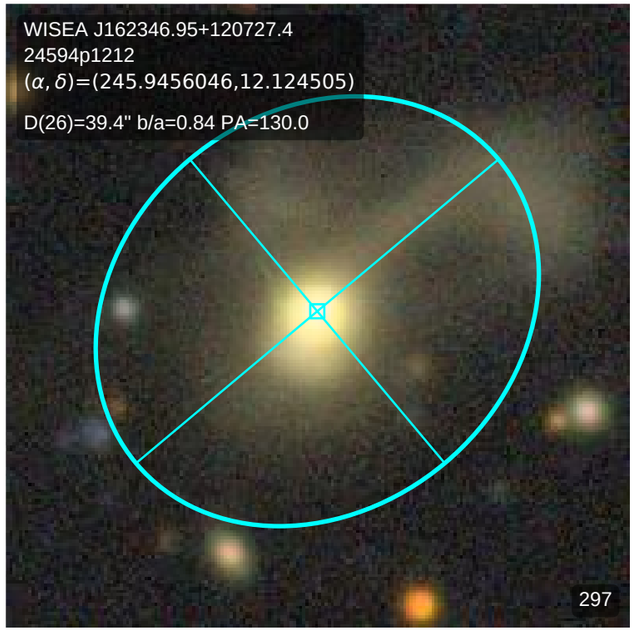

WISEA J122014.19-145254.6
18505m1488
(α, δ)=(185.0595814,-14.881991)
D(26)=39.4" b/a=0.27 PA=104.1
292

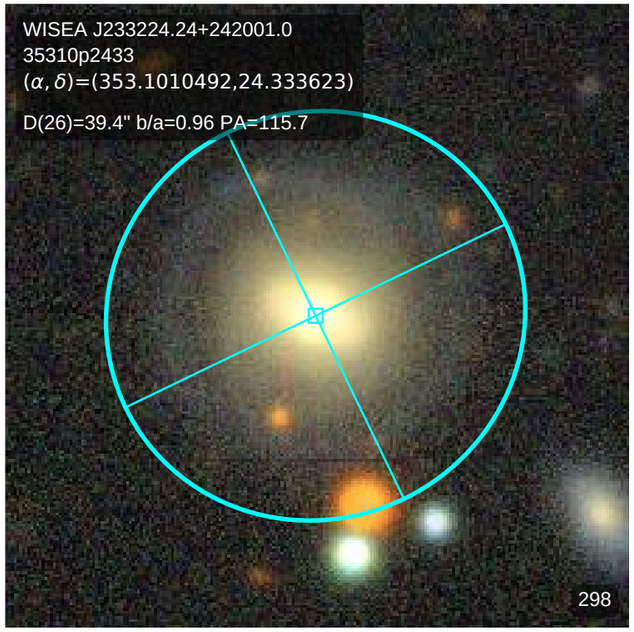

2MFGC 06933
13243p0431
(α, δ)=(132.4342043,4.317800)
D(26)=39.4" b/a=0.21 PA=10.9
293

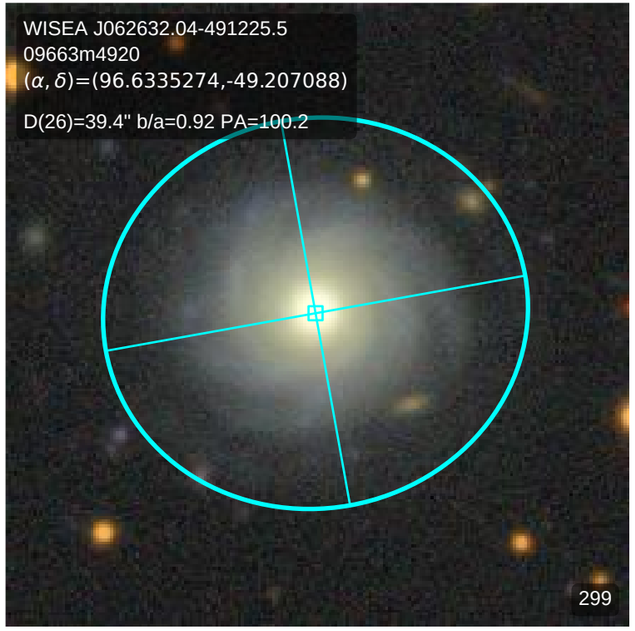

WISEA J041906.83-621907.2
06477m6231
(α, δ)=(64.7779943,-62.318776)
D(26)=39.4" b/a=0.41 PA=64.6
294

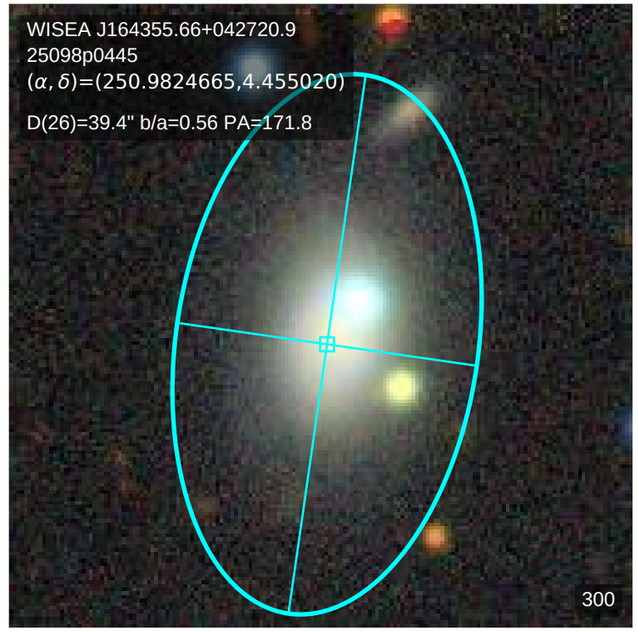

WISEA J230116.67+010904.6
34531p0115
(α, δ)=(345.3191509,1.151246)
D(26)=39.4" b/a=0.83 PA=46.4
295

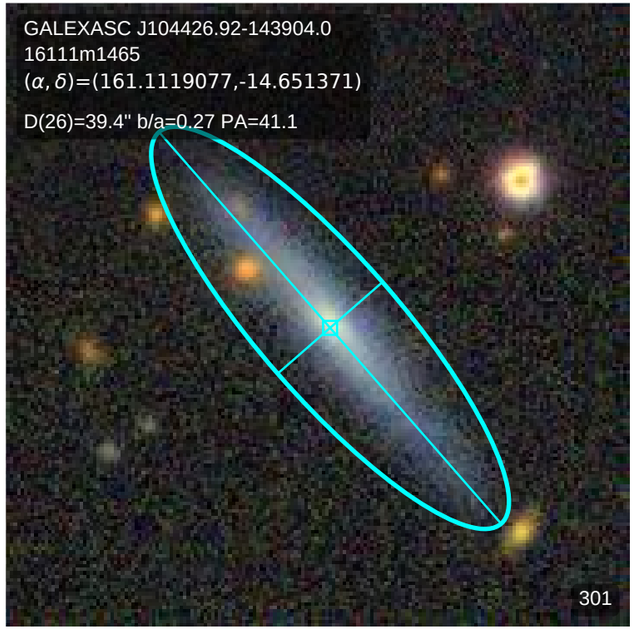

WISEA J235739.15-282734.4
35941m2845
(α, δ)=(359.4133304,-28.459588)
D(26)=39.4" b/a=0.54 PA=106.6
296

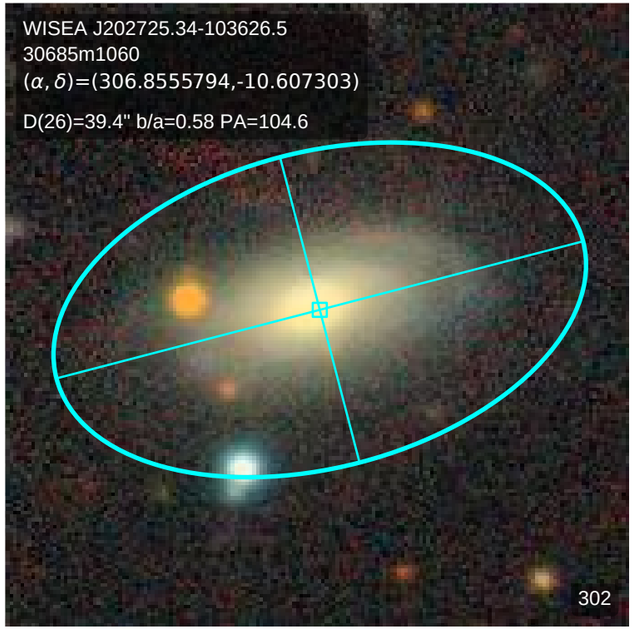

WISEA J162346.95+120727.4
24594p1212
(α, δ)=(245.9456046,12.124505)
D(26)=39.4" b/a=0.84 PA=130.0
297

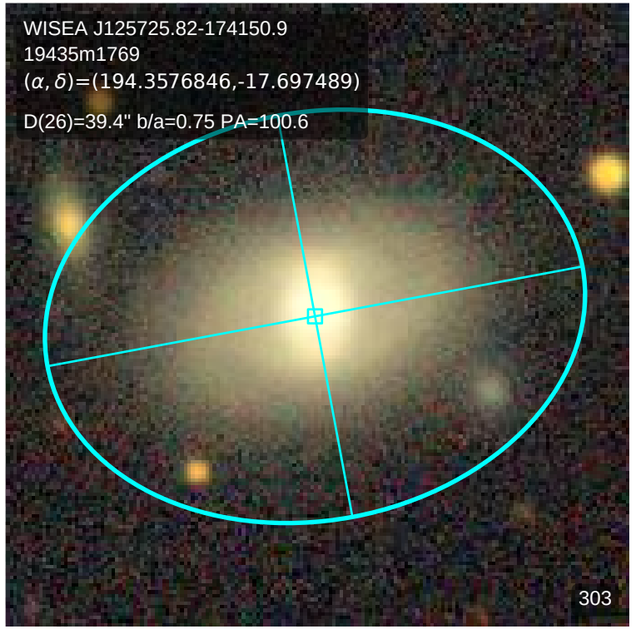

WISEA J233224.24+242001.0
35310p2433
(α, δ)=(353.1010492,24.333623)
D(26)=39.4" b/a=0.96 PA=115.7
298

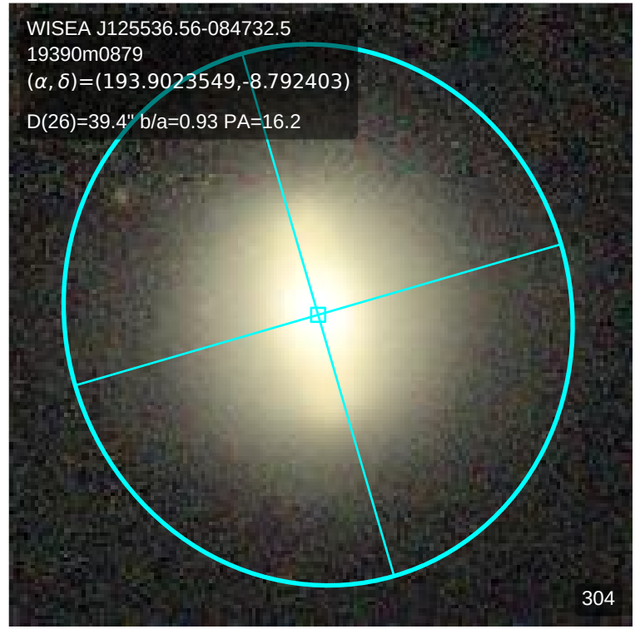

WISEA J062632.04-491225.5
09663m4920
(α, δ)=(96.6335274,-49.207088)
D(26)=39.4" b/a=0.92 PA=100.2
299

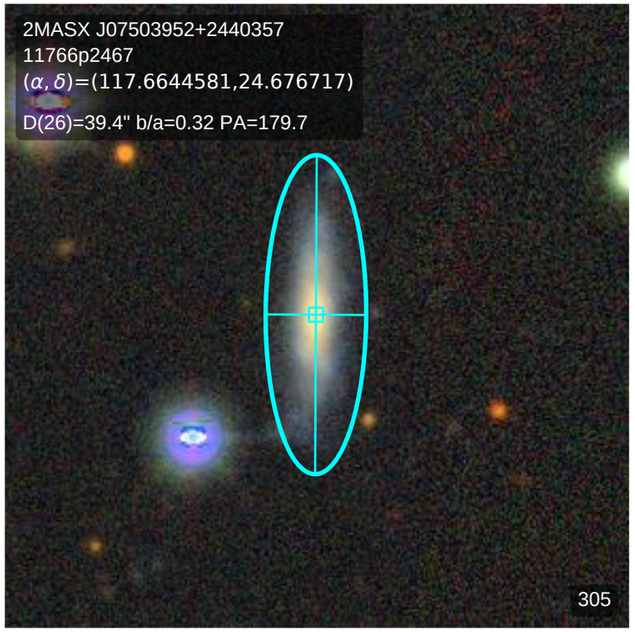

WISEA J164355.66+042720.9
25098p0445
(α, δ)=(250.9824665,4.455020)
D(26)=39.4" b/a=0.56 PA=171.8
300

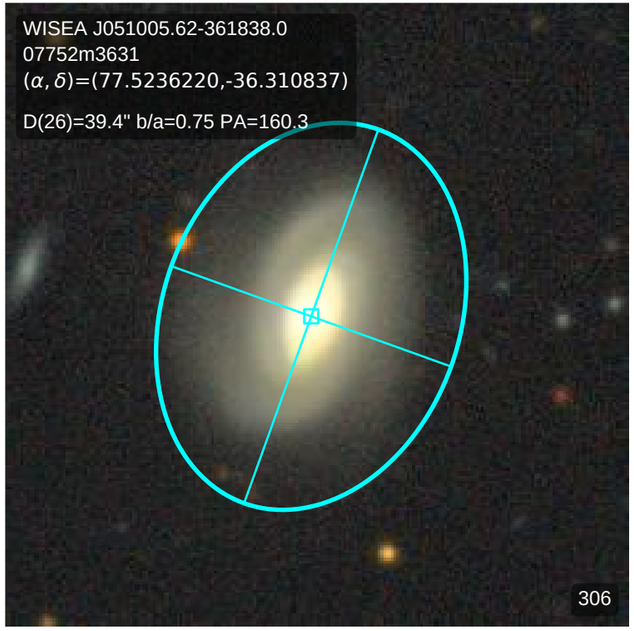

GALEXASC J104426.92-143904.0
16111m1465
(α, δ)=(161.1119077,-14.651371)
D(26)=39.4" b/a=0.27 PA=41.1
301

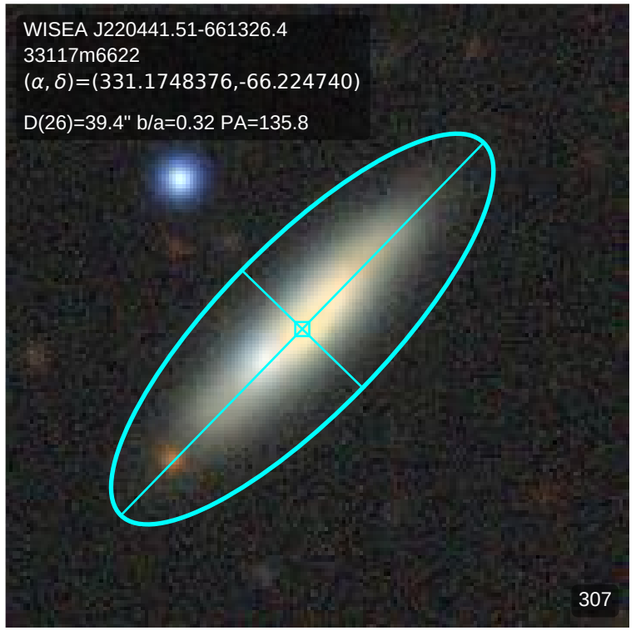

WISEA J202725.34-103626.5
30685m1060
(α, δ)=(306.8555794,-10.607303)
D(26)=39.4" b/a=0.58 PA=104.6
302

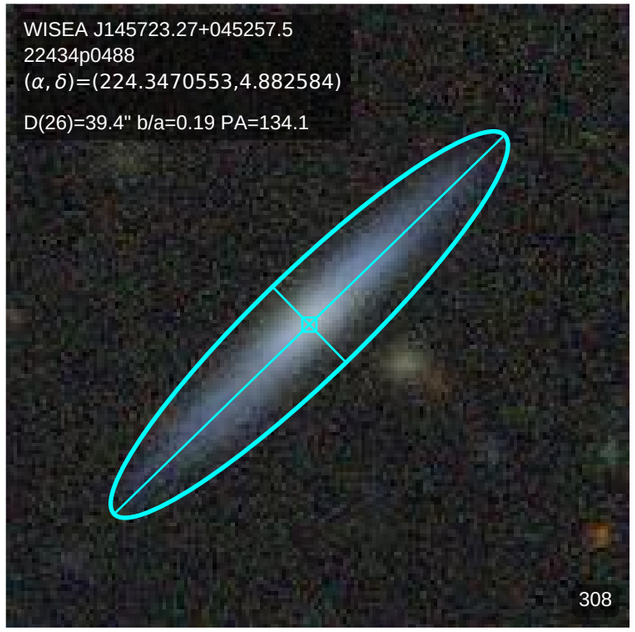

WISEA J125725.82-174150.9
19435m1769
(α, δ)=(194.3576846,-17.697489)
D(26)=39.4" b/a=0.75 PA=100.6
303

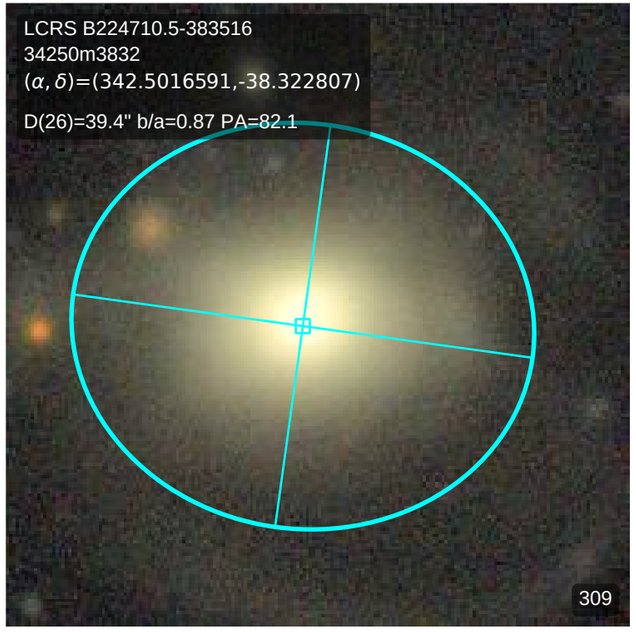

WISEA J125536.56-084732.5
19390m0879
(α, δ)=(193.9023549,-8.792403)
D(26)=39.4" b/a=0.93 PA=16.2
304

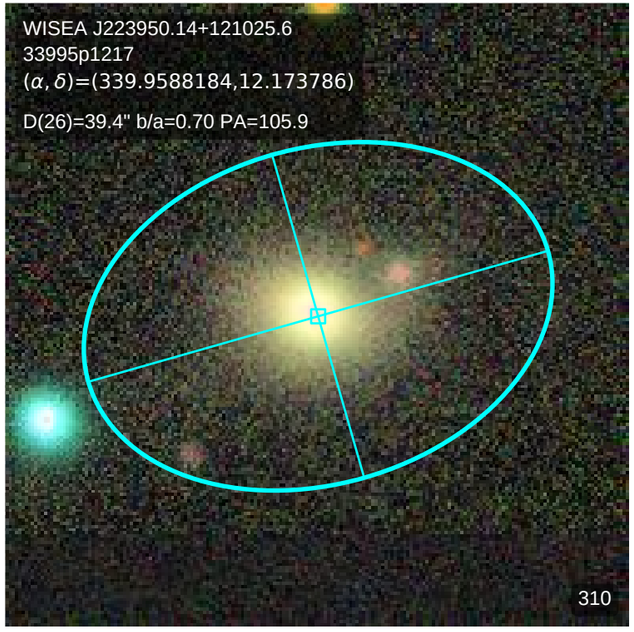

2MASX J07503952+2440357
11766p2467
(α, δ)=(117.6644581,24.676717)
D(26)=39.4" b/a=0.32 PA=179.7
305

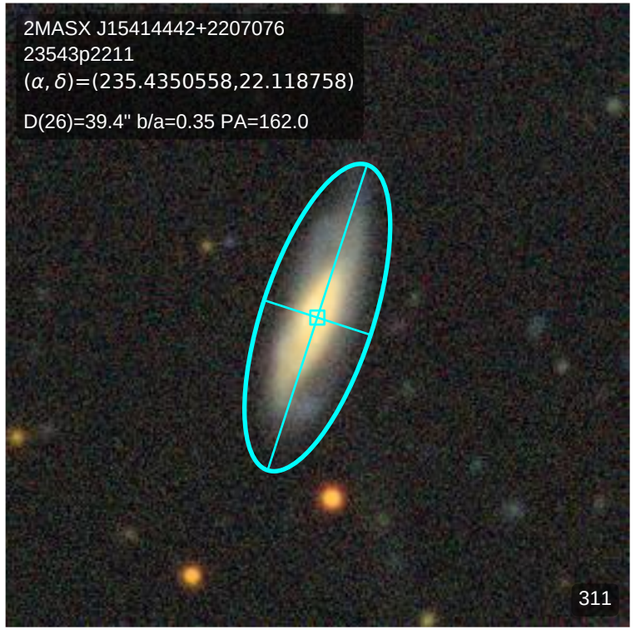

WISEA J051005.62-361838.0
07752m3631
(α, δ)=(77.5236220,-36.310837)
D(26)=39.4" b/a=0.75 PA=160.3
306

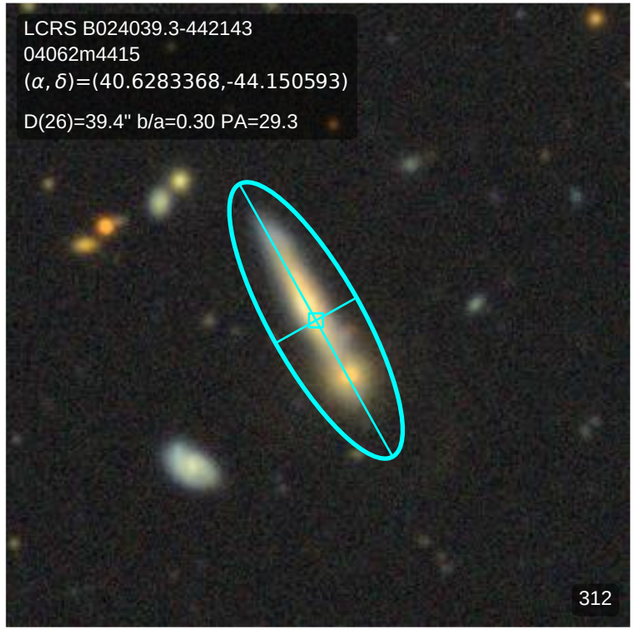

WISEA J220441.51-661326.4
33117m6622
(α, δ)=(331.1748376,-66.224740)
D(26)=39.4" b/a=0.32 PA=135.8
307

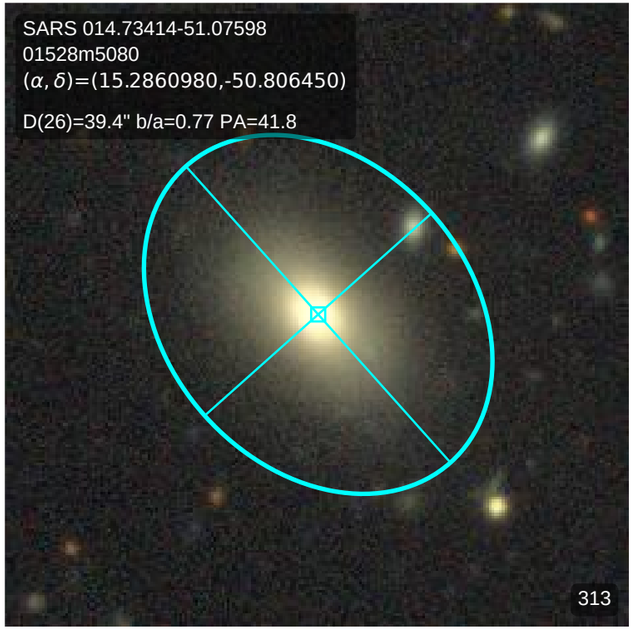

WISEA J145723.27+045257.5
22434p0488
(α, δ)=(224.3470553,4.882584)
D(26)=39.4" b/a=0.19 PA=134.1
308

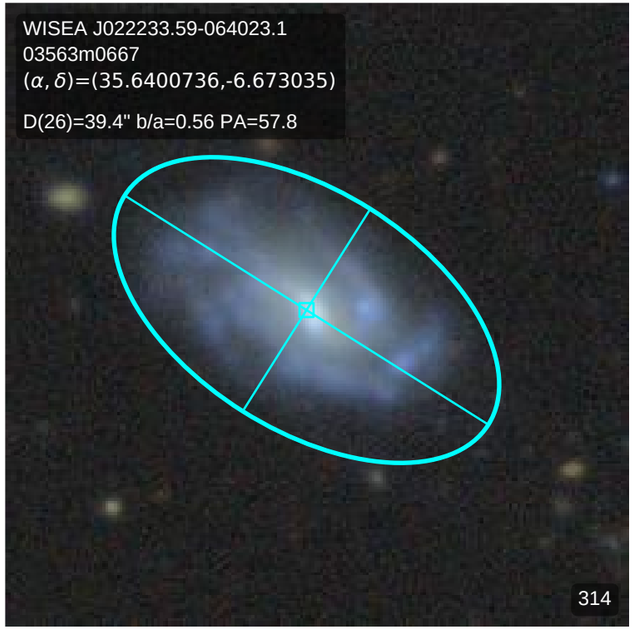

LCRS B224710.5-383516
34250m3832
(α, δ)=(342.5016591,-38.322807)
D(26)=39.4" b/a=0.87 PA=82.1
309

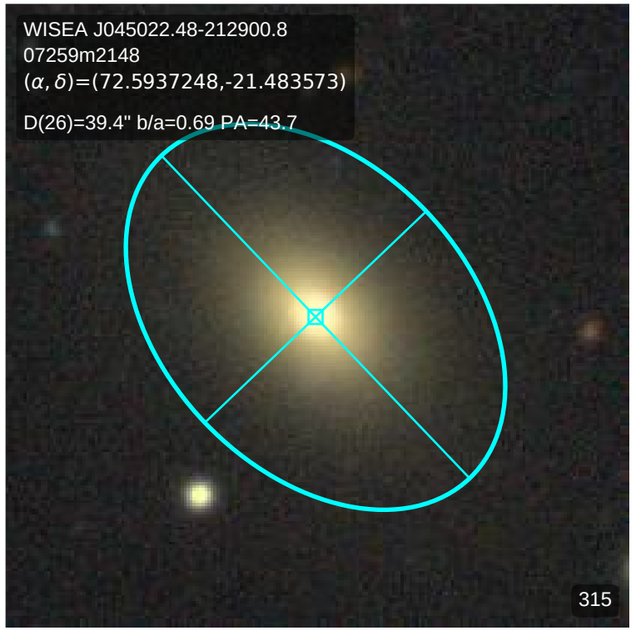

WISEA J223950.14+121025.6
33995p1217
(α, δ)=(339.9588184,12.173786)
D(26)=39.4" b/a=0.70 PA=105.9
310

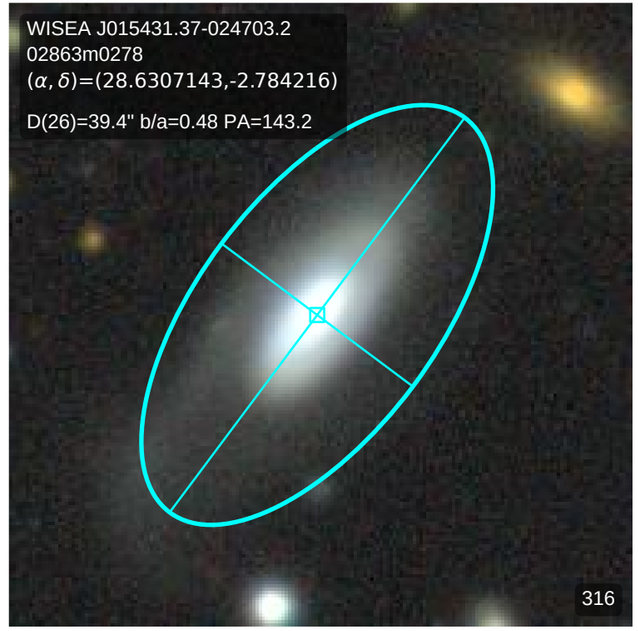

2MASX J15414442+2207076
23543p2211
(α, δ)=(235.4350558,22.118758)
D(26)=39.4" b/a=0.35 PA=162.0
311

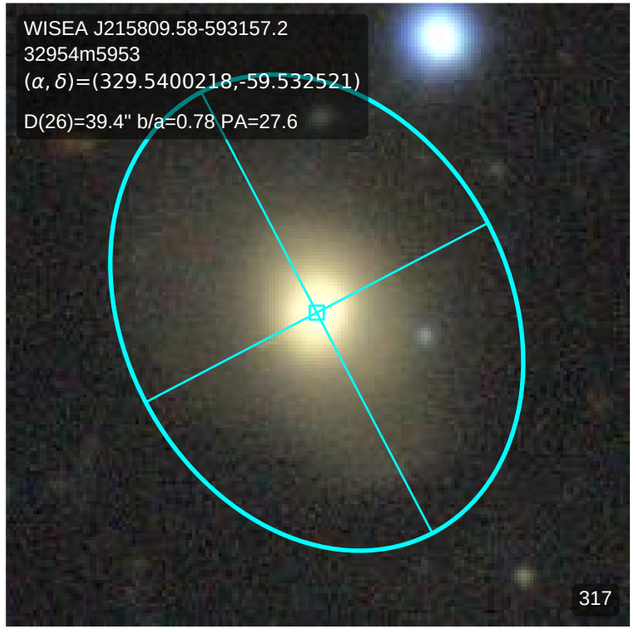

LCRS B024039.3-442143
04062m4415
(α, δ)=(40.6283368,-44.150593)
D(26)=39.4" b/a=0.30 PA=29.3
312

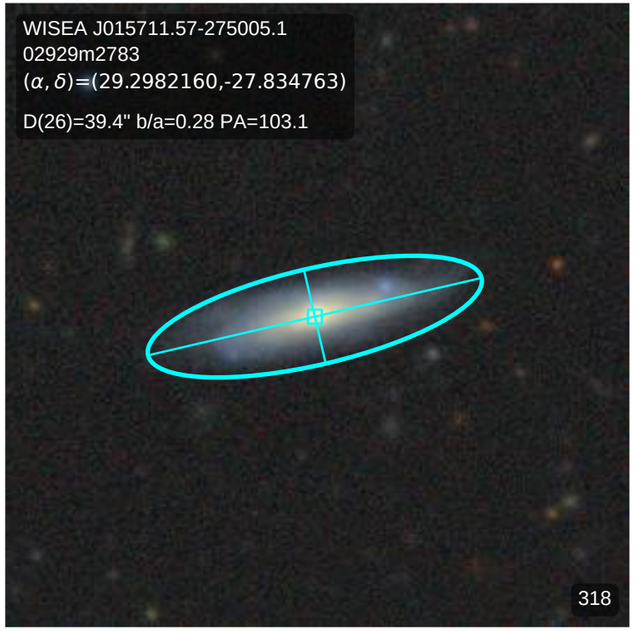

SARS 014.73414-51.07598
01528m5080
(α, δ)=(15.2860980,-50.806450)
D(26)=39.4" b/a=0.77 PA=41.8
313

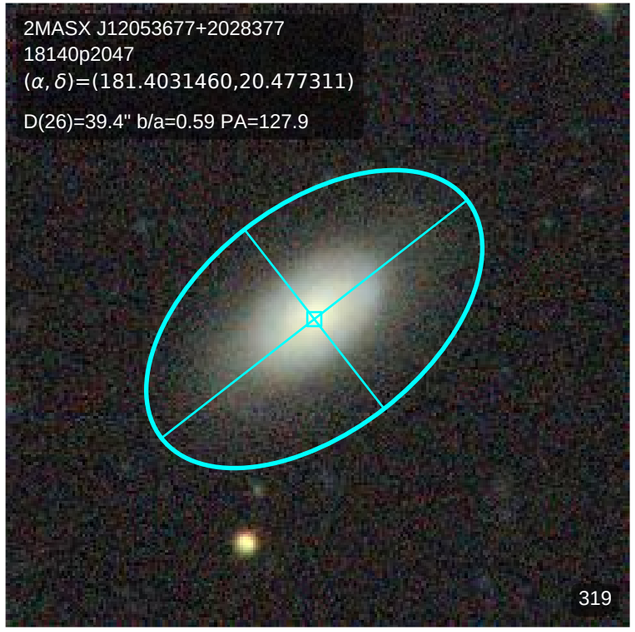

WISEA J022233.59-064023.1
03563m0667
(α, δ)=(35.6400736,-6.673035)
D(26)=39.4" b/a=0.56 PA=57.8
314

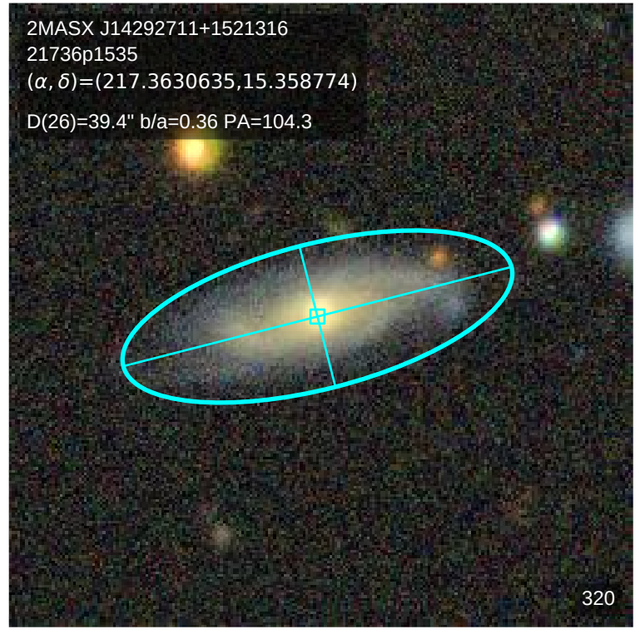

WISEA J045022.48-212900.8
07259m2148
(α, δ)=(72.5937248,-21.483573)
D(26)=39.4" b/a=0.69 PA=43.7
315

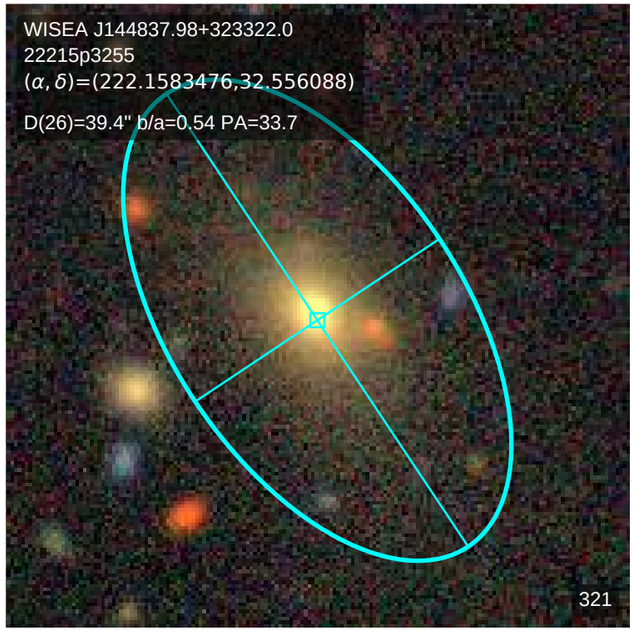

WISEA J015431.37-024703.2
02863m0278
(α, δ)=(28.6307143,-2.784216)
D(26)=39.4" b/a=0.48 PA=143.2
316

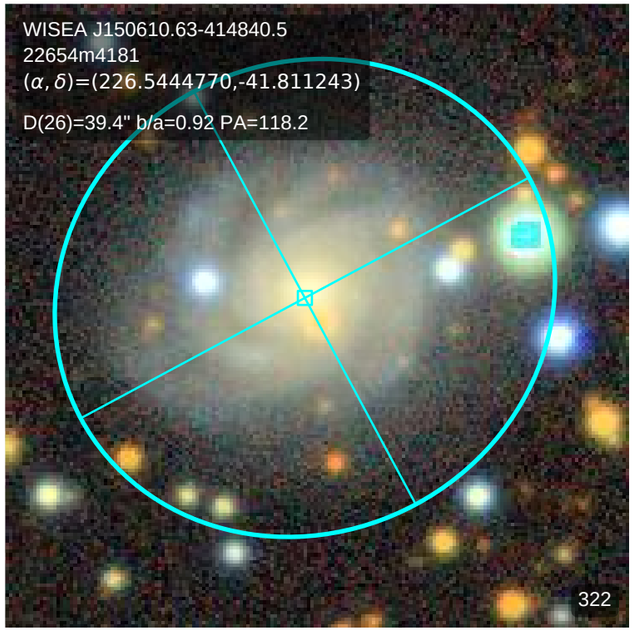

WISEA J215809.58-593157.2
32954m5953
(α, δ)=(329.5400218,-59.532521)
D(26)=39.4" b/a=0.78 PA=27.6
317

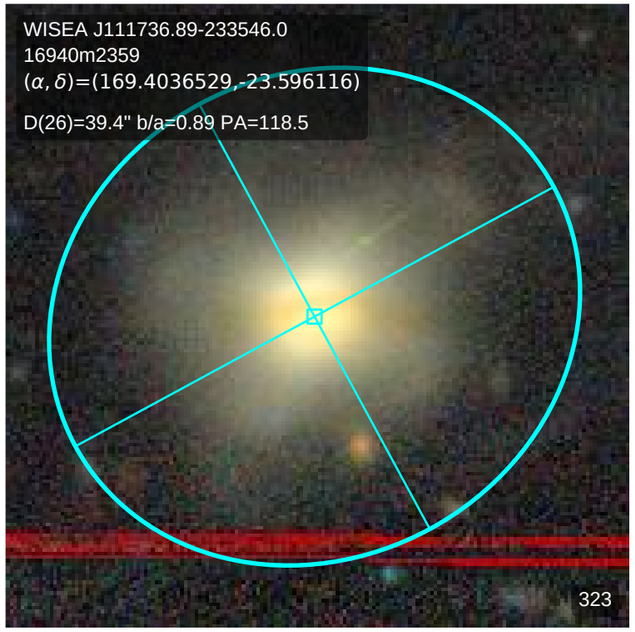

WISEA J015711.57-275005.1
02929m2783
(α, δ)=(29.2982160,-27.834763)
D(26)=39.4" b/a=0.28 PA=103.1
318

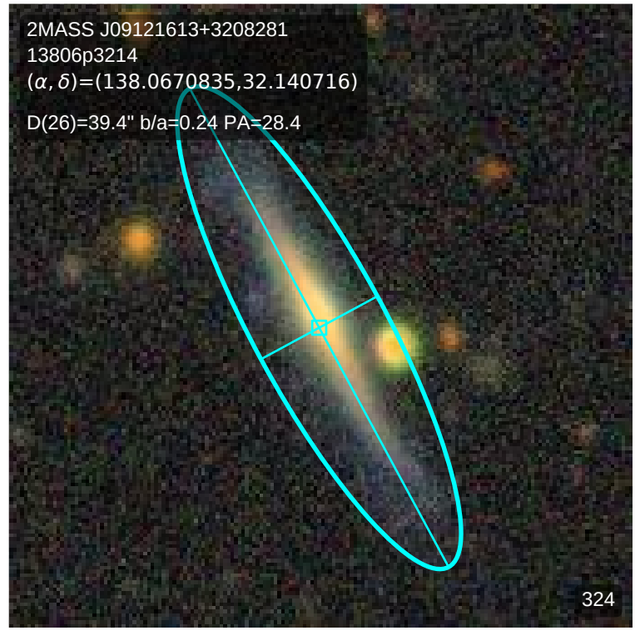

2MASX J12053677+2028377
18140p2047
(α, δ)=(181.4031460,20.477311)
D(26)=39.4" b/a=0.59 PA=127.9
319

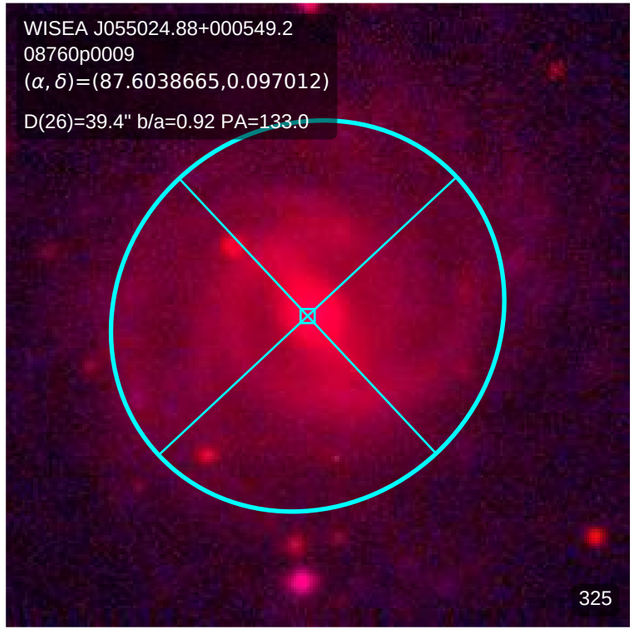

2MASX J14292711+1521316
21736p1535
(α, δ)=(217.3630635,15.358774)
D(26)=39.4" b/a=0.36 PA=104.3
320

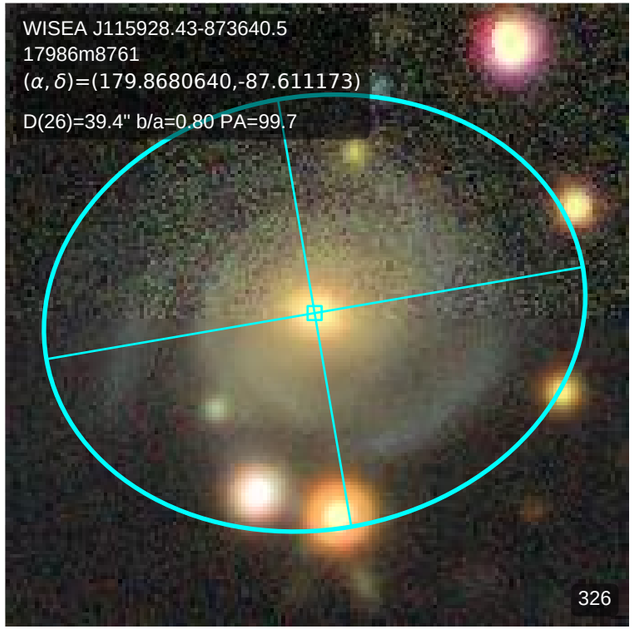

WISEA J144837.98+323322.0
22215p3255
(α, δ)=(222.1583476,32.556088)
D(26)=39.4" b/a=0.54 PA=33.7
321

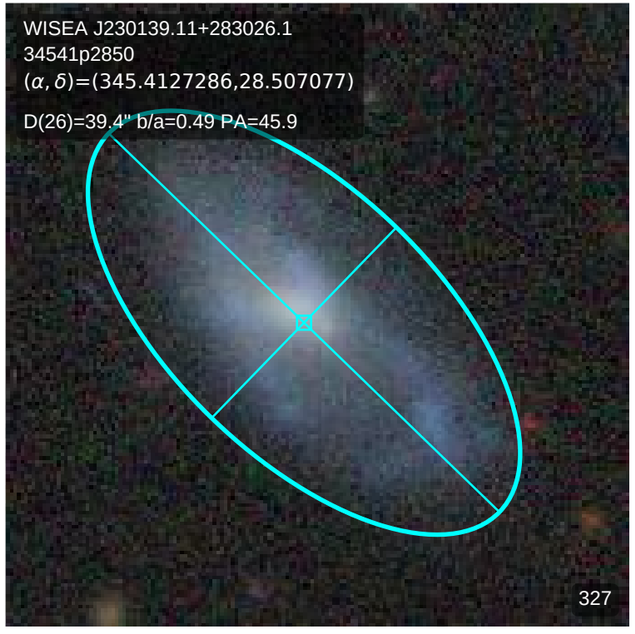

WISEA J150610.63-414840.5
22654m4181
(α, δ)=(226.5444770,-41.811243)
D(26)=39.4" b/a=0.92 PA=118.2
322

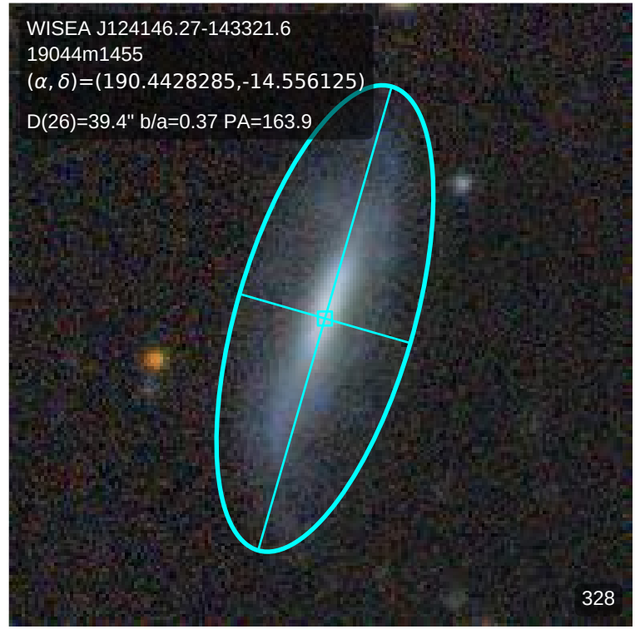

WISEA J111736.89-233546.0
16940m2359
(α, δ)=(169.4036529,-23.596116)
D(26)=39.4" b/a=0.89 PA=118.5
323

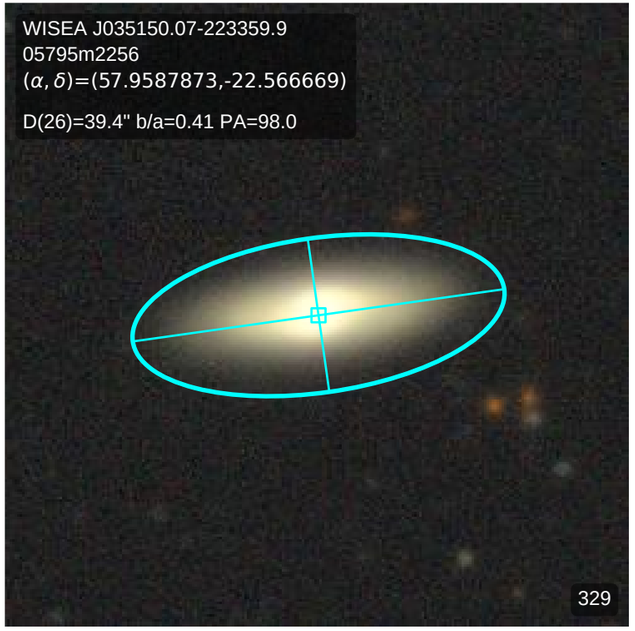

2MASS J09121613+3208281
13806p3214
(α, δ)=(138.0670835,32.140716)
D(26)=39.4" b/a=0.24 PA=28.4
324

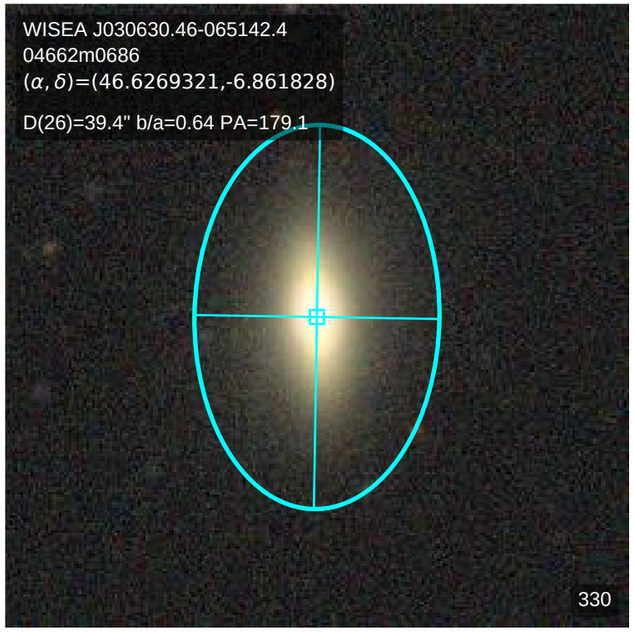

WISEA J055024.88+000549.2
08760p0009
(α, δ)=(87.6038665,0.097012)
D(26)=39.4" b/a=0.92 PA=133.0
325

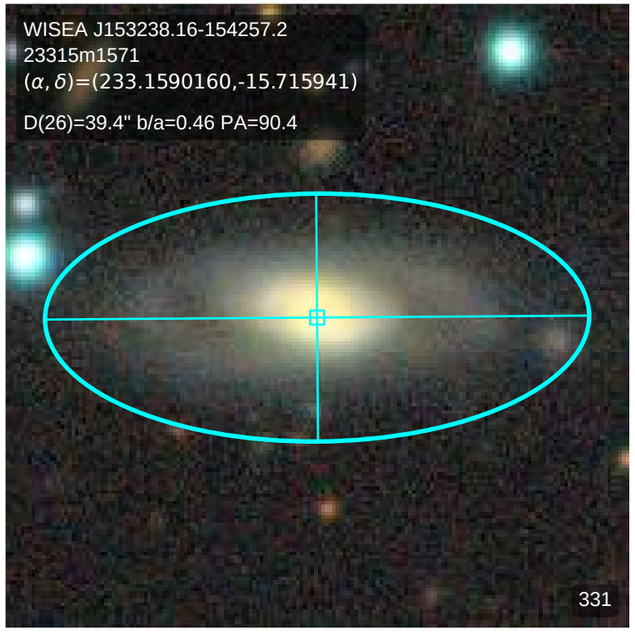

WISEA J115928.43-873640.5
17986m8761
(α, δ)=(179.8680640,-87.611173)
D(26)=39.4" b/a=0.80 PA=99.7
326

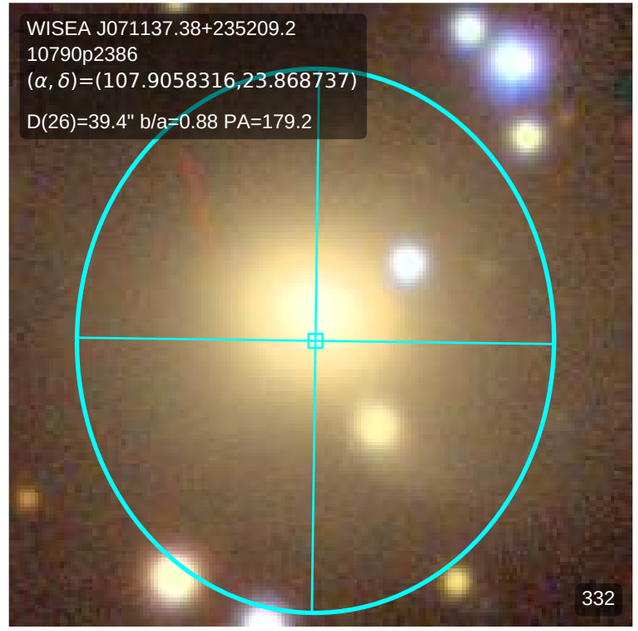

WISEA J230139.11+283026.1
34541p2850
(α, δ)=(345.4127286,28.507077)
D(26)=39.4" b/a=0.49 PA=45.9
327

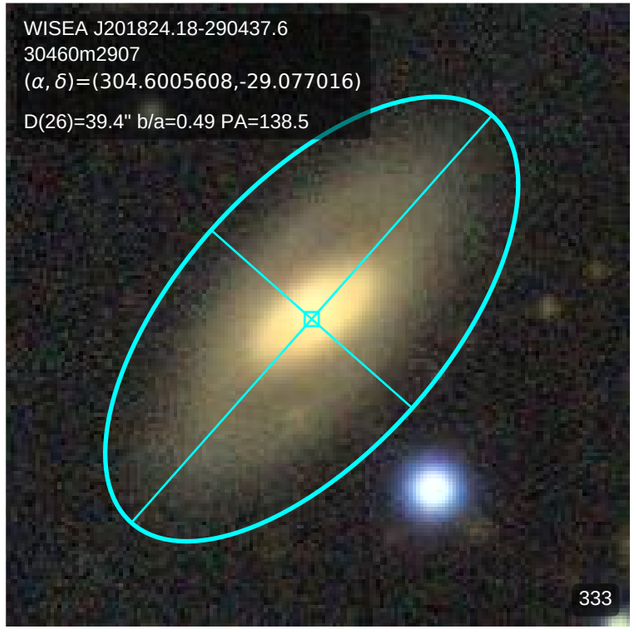

WISEA J124146.27-143321.6
19044m1455
(α, δ)=(190.4428285,-14.556125)
D(26)=39.4" b/a=0.37 PA=163.9
328

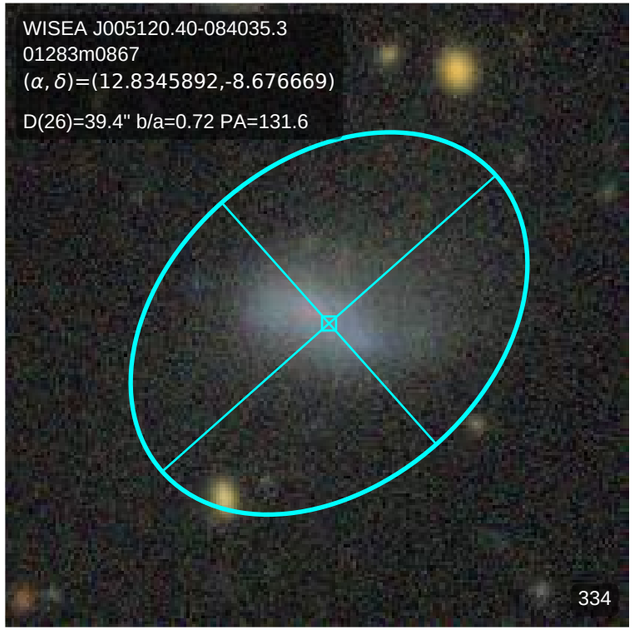

WISEA J035150.07-223359.9
05795m2256
(α, δ)=(57.9587873,-22.566669)
D(26)=39.4" b/a=0.41 PA=98.0
329

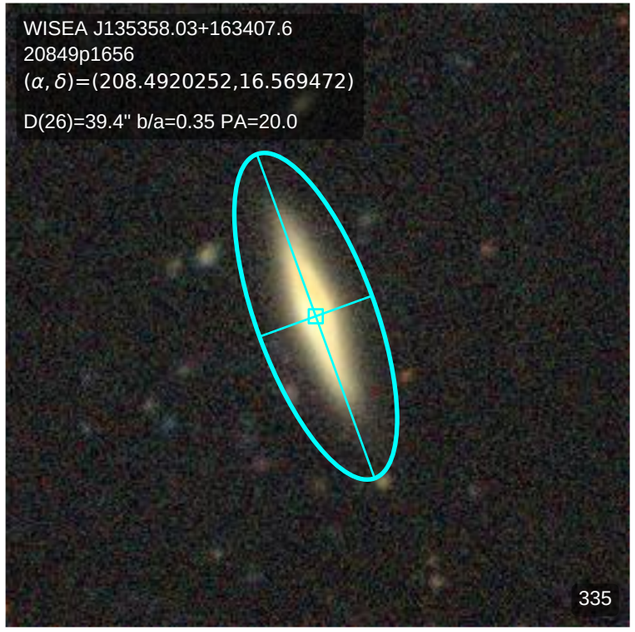

WISEA J030630.46-065142.4
04662m0686
(α, δ)=(46.6269321,-6.861828)
D(26)=39.4" b/a=0.64 PA=179.1
330

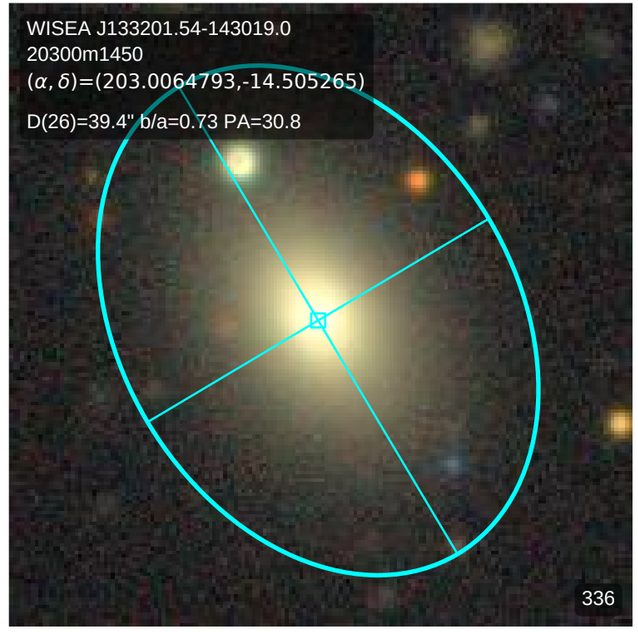

WISEA J153238.16-154257.2
23315m1571
(α, δ)=(233.1590160,-15.715941)
D(26)=39.4" b/a=0.46 PA=90.4
331

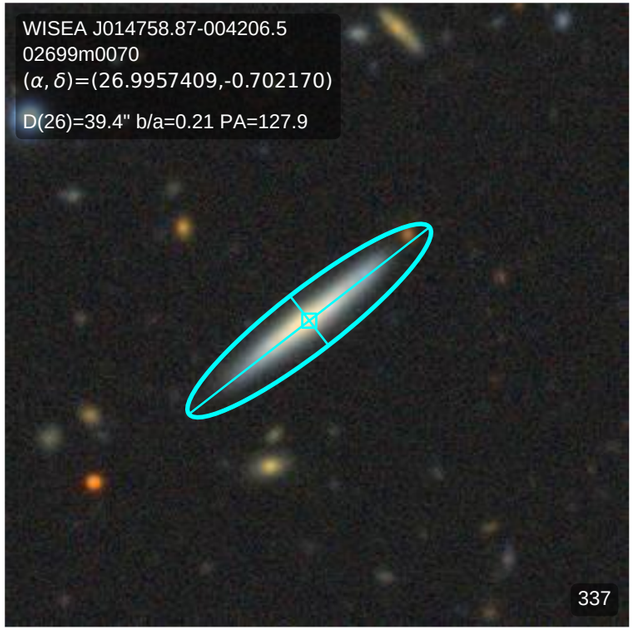

WISEA J071137.38+235209.2
10790p2386
(α, δ)=(107.9058316,23.868737)
D(26)=39.4" b/a=0.88 PA=179.2
332

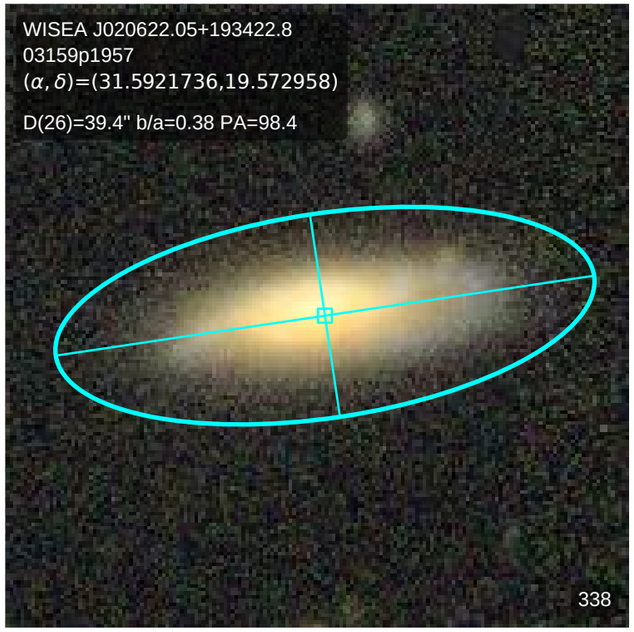

WISEA J201824.18-290437.6
30460m2907
(α, δ)=(304.6005608,-29.077016)
D(26)=39.4" b/a=0.49 PA=138.5
333

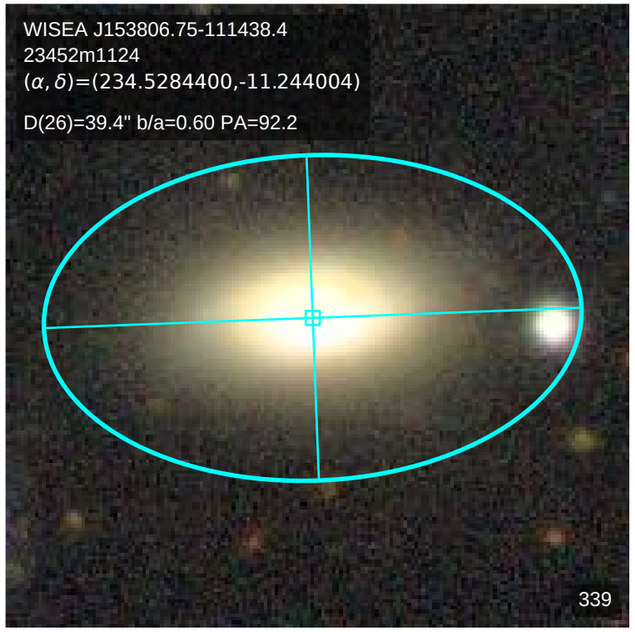

WISEA J005120.40-084035.3
01283m0867
(α, δ)=(12.8345892,-8.676669)
D(26)=39.4" b/a=0.72 PA=131.6
334

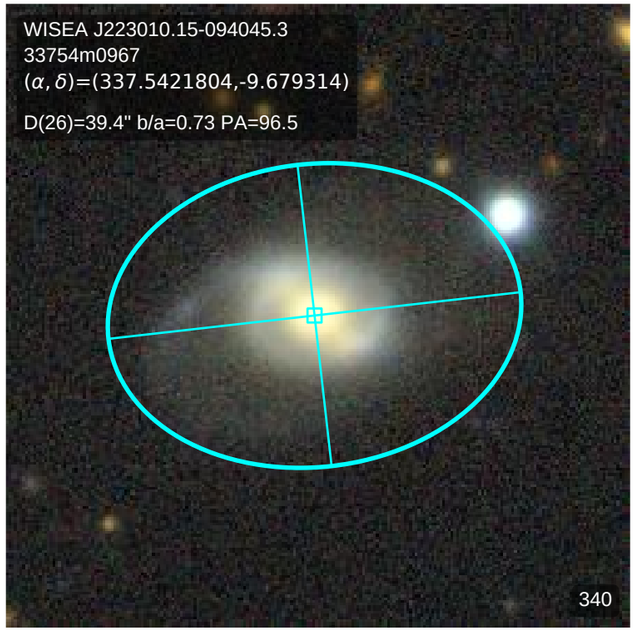

WISEA J135358.03+163407.6
20849p1656
(α, δ)=(208.4920252,16.569472)
D(26)=39.4" b/a=0.35 PA=20.0
335

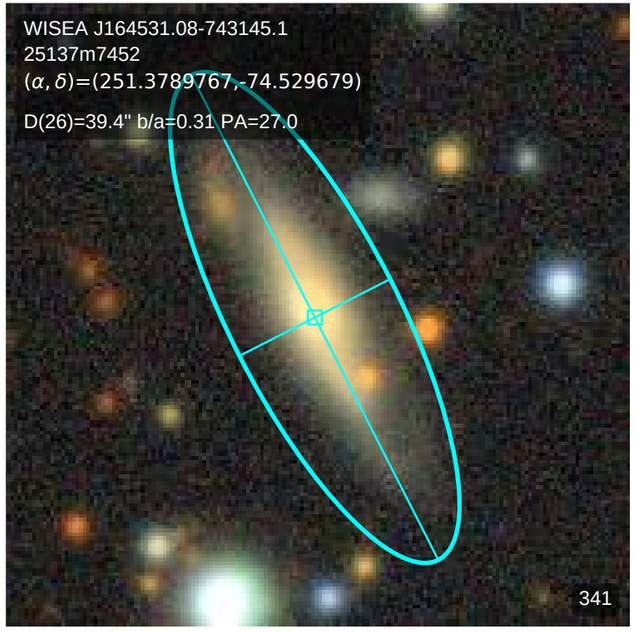

WISEA J133201.54-143019.0
20300m1450
(α, δ)=(203.0064793,-14.505265)
D(26)=39.4" b/a=0.73 PA=30.8
336

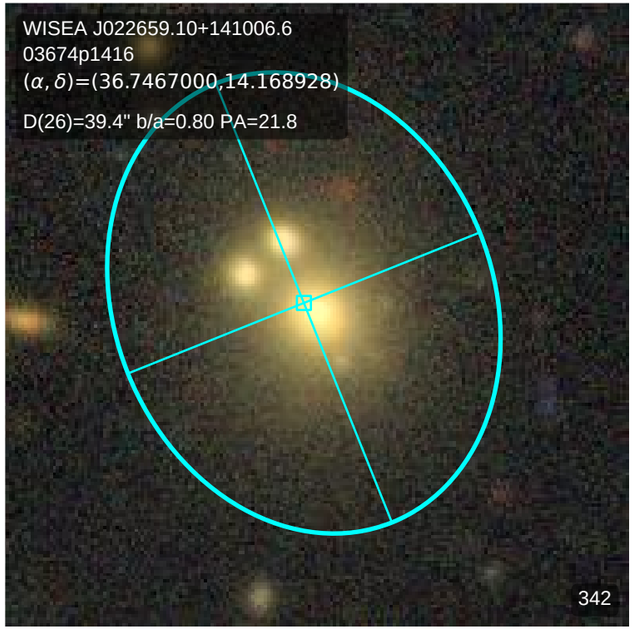

WISEA J014758.87-004206.5
02699m0070
(α, δ)=(26.9957409,-0.702170)
D(26)=39.4" b/a=0.21 PA=127.9
337

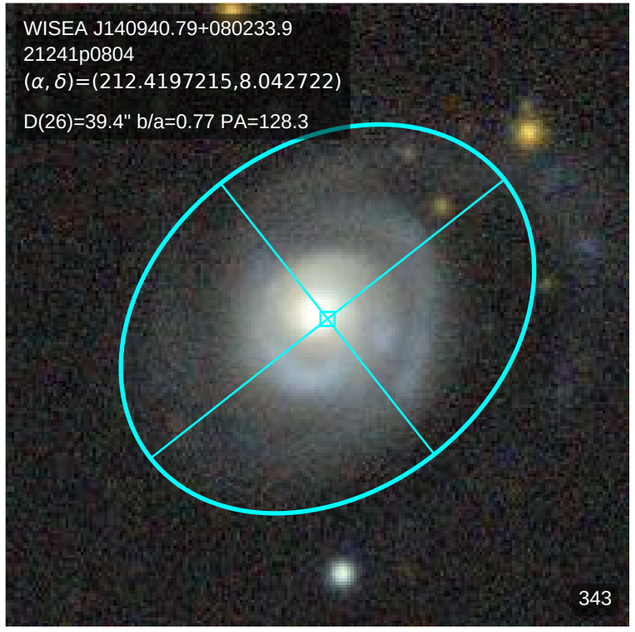

WISEA J020622.05+193422.8
03159p1957
(α, δ)=(31.5921736,19.572958)
D(26)=39.4" b/a=0.38 PA=98.4
338

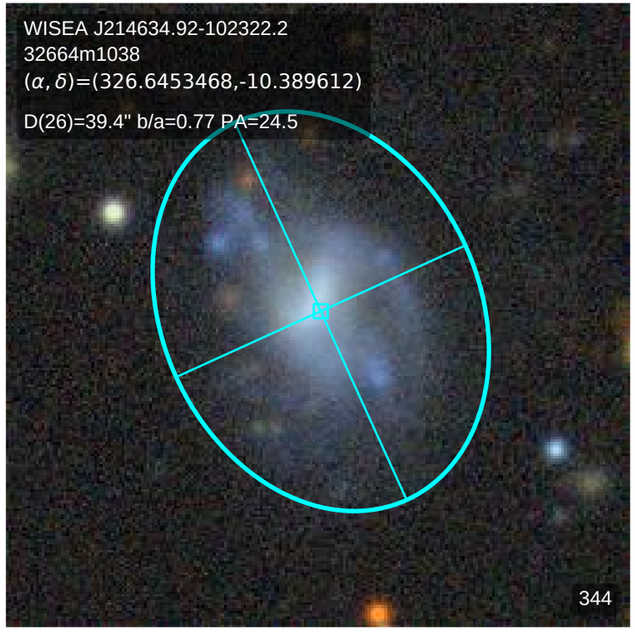

WISEA J153806.75-111438.4
23452m1124
(α, δ)=(234.5284400,-11.244004)
D(26)=39.4" b/a=0.60 PA=92.2
339

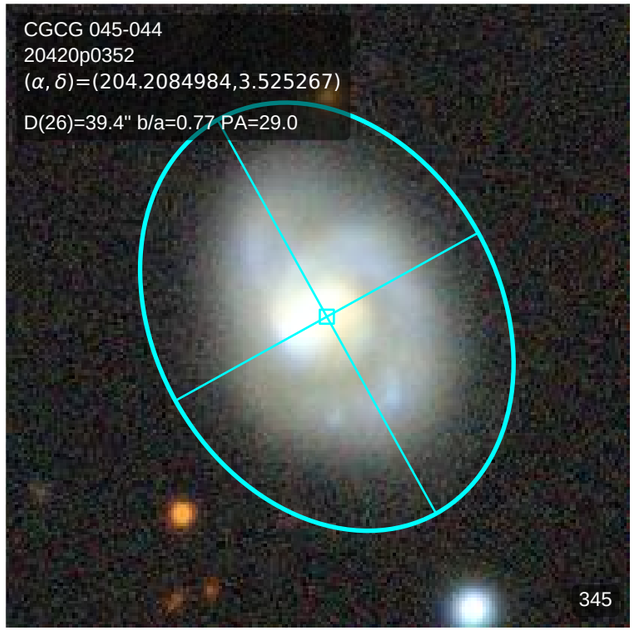

WISEA J223010.15-094045.3
33754m0967
(α, δ)=(337.5421804,-9.679314)
D(26)=39.4" b/a=0.73 PA=96.5
340

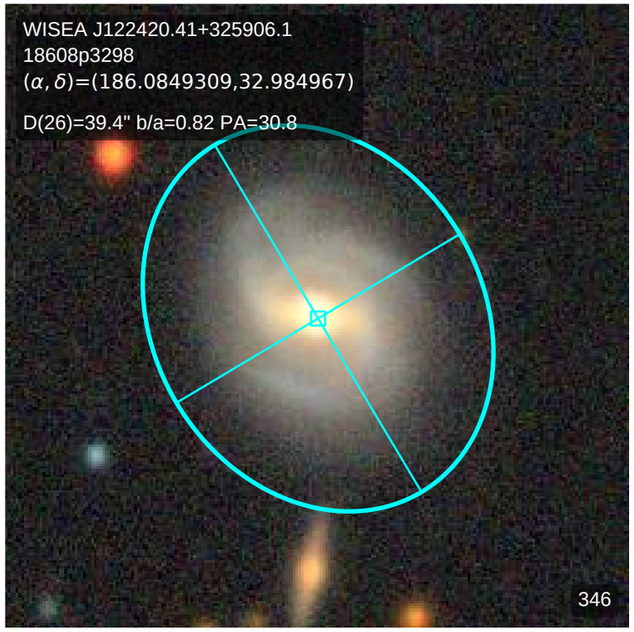

WISEA J164531.08-743145.1
25137m7452
(α, δ)=(251.3789767,-74.529679)
D(26)=39.4" b/a=0.31 PA=27.0
341

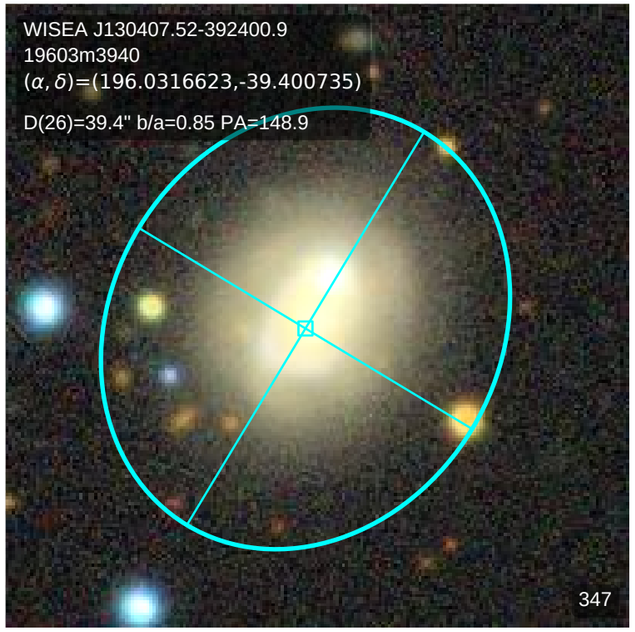

WISEA J022659.10+141006.6
03674p1416
(α, δ)=(36.7467000,14.168928)
D(26)=39.4" b/a=0.80 PA=21.8
342

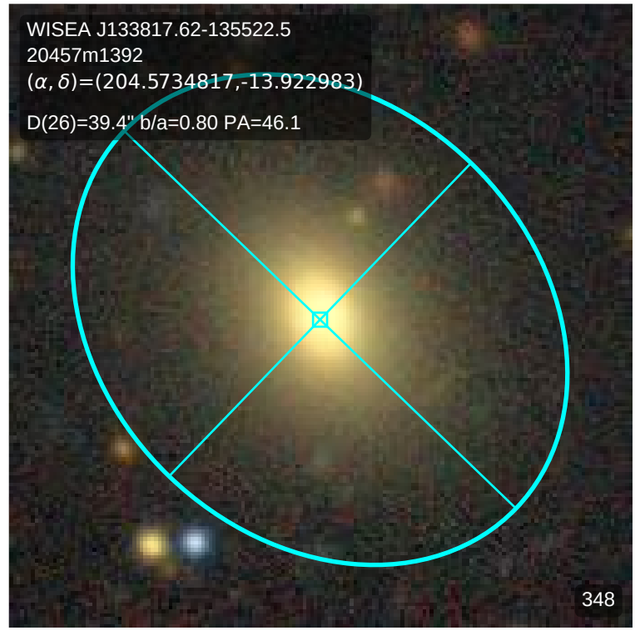

WISEA J140940.79+080233.9
21241p0804
(α, δ)=(212.4197215,8.042722)
D(26)=39.4" b/a=0.77 PA=128.3
343

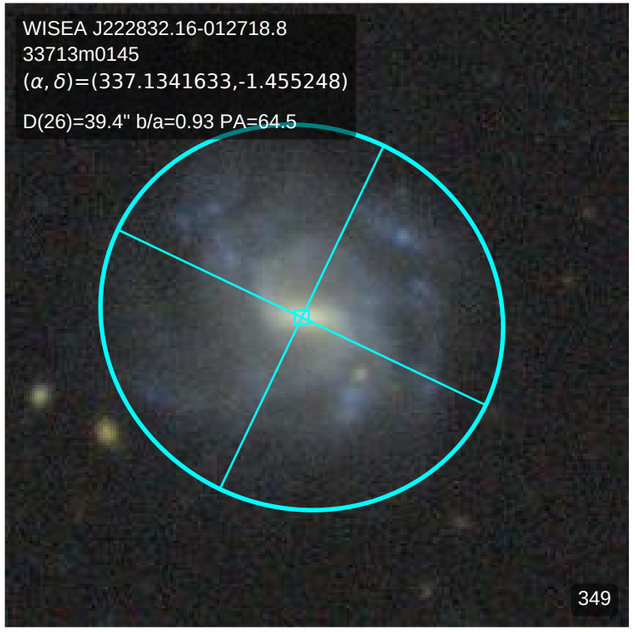

WISEA J214634.92-102322.2
32664m1038
(α, δ)=(326.6453468,-10.389612)
D(26)=39.4" b/a=0.77 PA=24.5
344

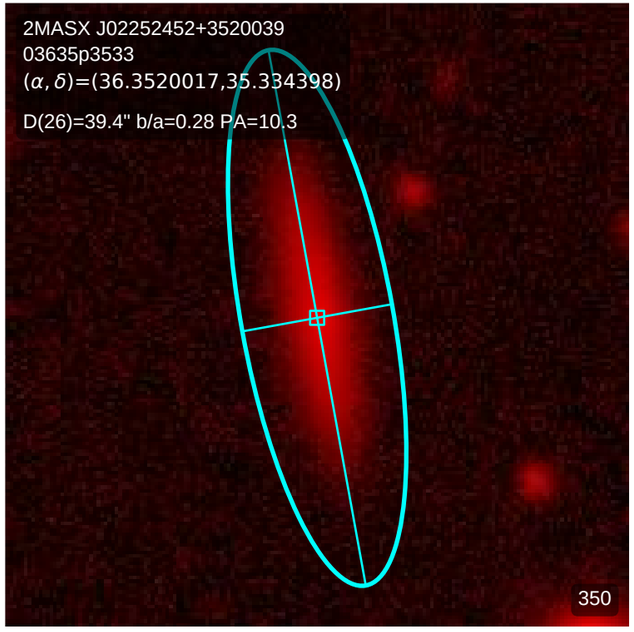

CGCG 045-044
20420p0352
(α, δ)=(204.2084984,3.525267)
D(26)=39.4" b/a=0.77 PA=29.0
345

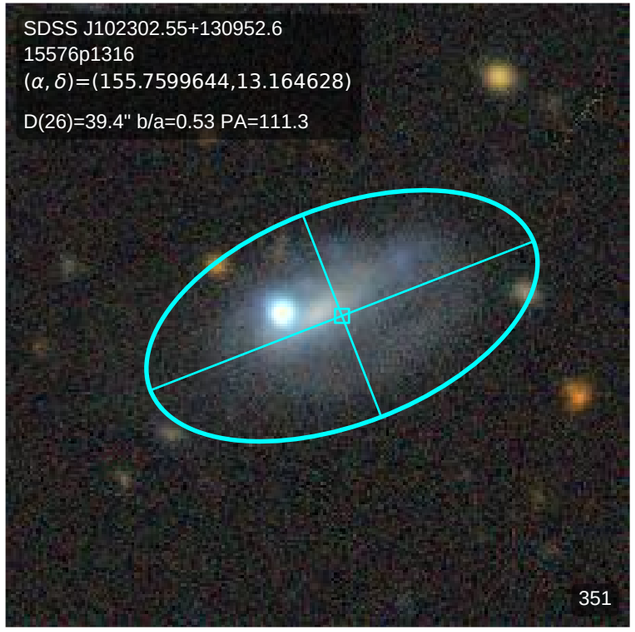

WISEA J122420.41+325906.1
18608p3298
(α, δ)=(186.0849309,32.984967)
D(26)=39.4" b/a=0.82 PA=30.8
346

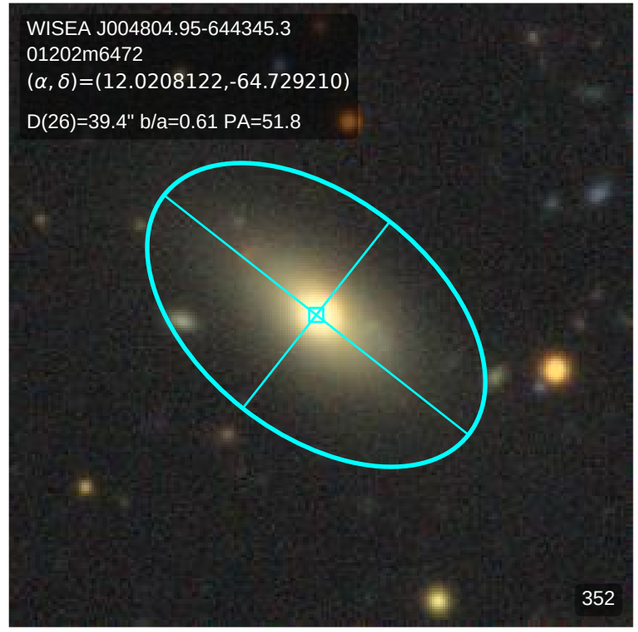

WISEA J130407.52-392400.9
19603m3940
(α, δ)=(196.0316623,-39.400735)
D(26)=39.4" b/a=0.85 PA=148.9
347

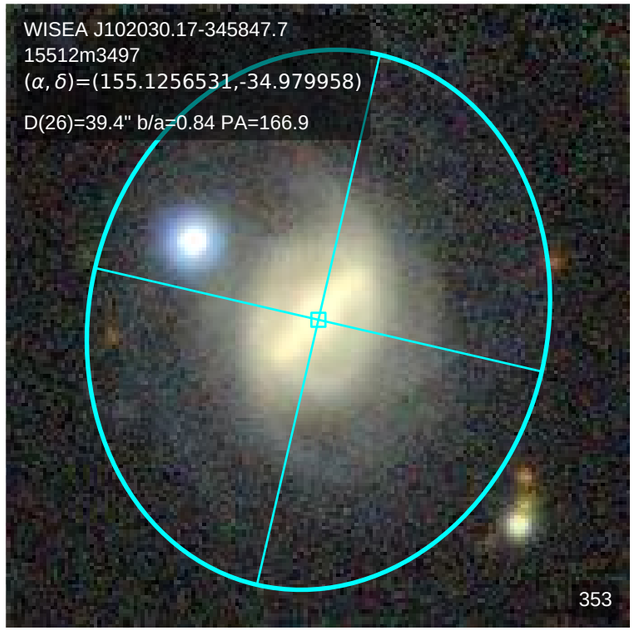

WISEA J133817.62-135522.5
20457m1392
(α, δ)=(204.5734817,-13.922983)
D(26)=39.4" b/a=0.80 PA=46.1
348

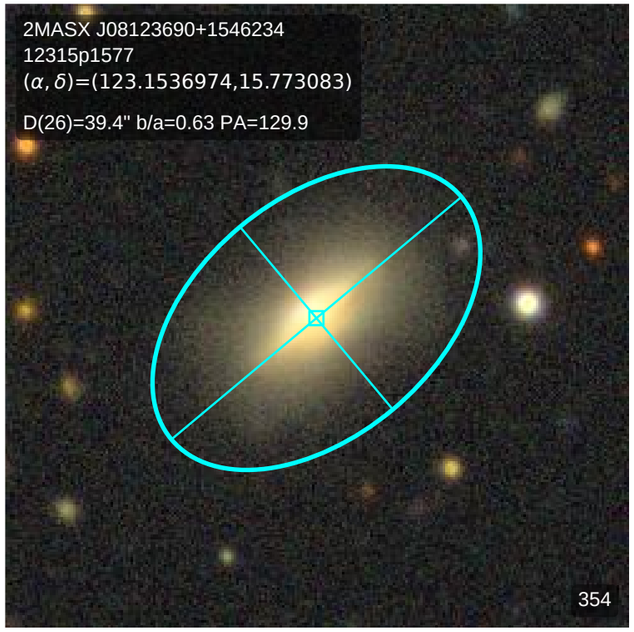

WISEA J222832.16-012718.8
33713m0145
(α, δ)=(337.1341633,-1.455248)
D(26)=39.4" b/a=0.93 PA=64.5
349

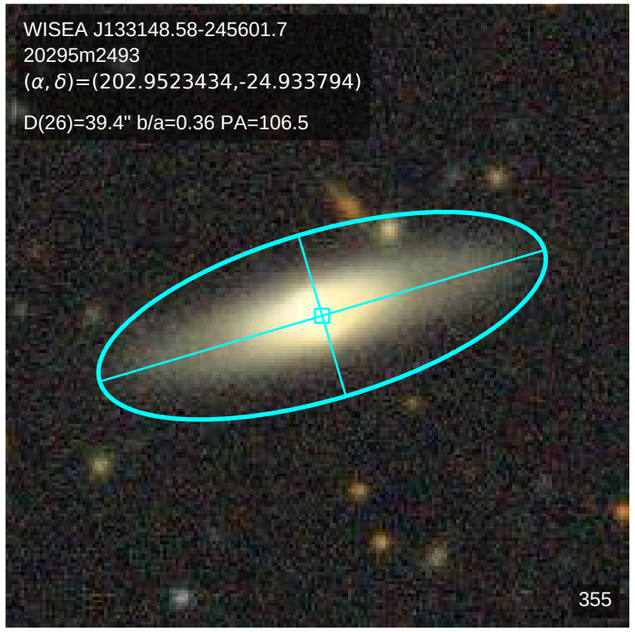

2MASX J02252452+3520039
03635p3533
(α, δ)=(36.3520017,35.334398)
D(26)=39.4" b/a=0.28 PA=10.3
350

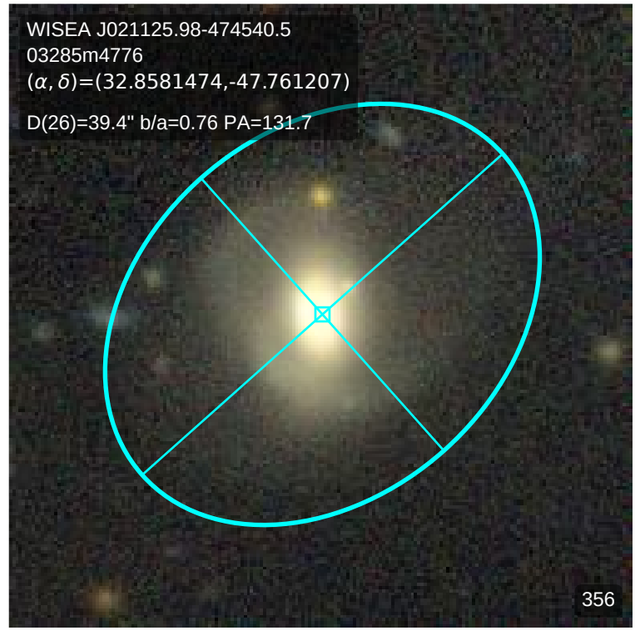

SDSS J102302.55+130952.6
15576p1316
(α, δ)=(155.7599644,13.164628)
D(26)=39.4" b/a=0.53 PA=111.3
351

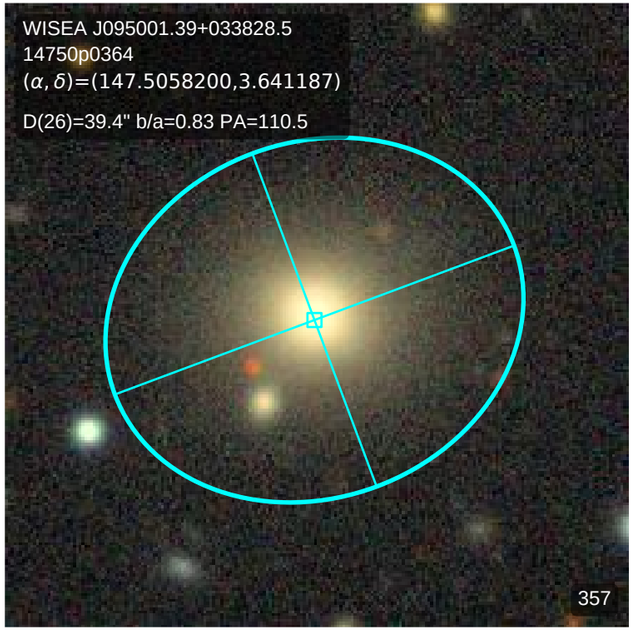

WISEA J004804.95-644345.3
01202m6472
(α, δ)=(12.0208122,-64.729210)
D(26)=39.4" b/a=0.61 PA=51.8
352

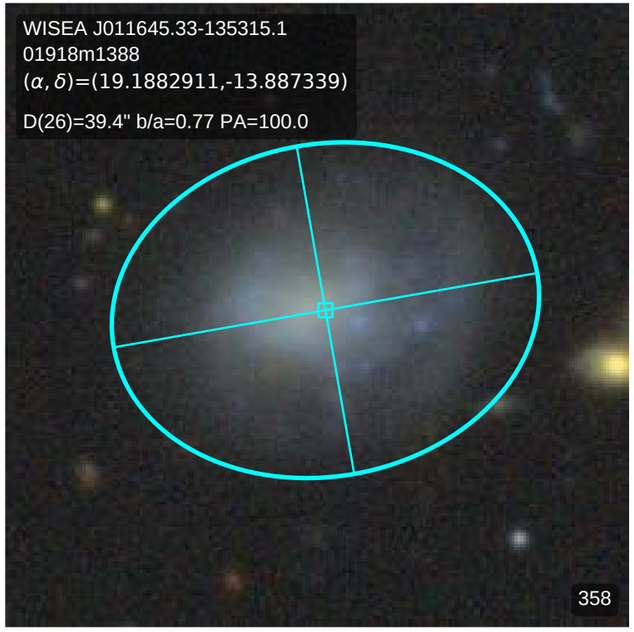

WISEA J102030.17-345847.7
15512m3497
(α, δ)=(155.1256531,-34.979958)
D(26)=39.4" b/a=0.84 PA=166.9
353

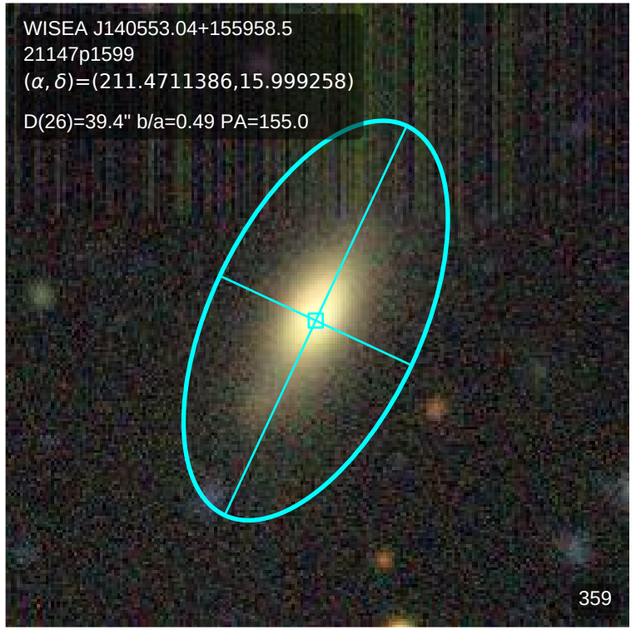

2MASX J08123690+1546234
12315p1577
(α, δ)=(123.1536974,15.773083)
D(26)=39.4" b/a=0.63 PA=129.9
354

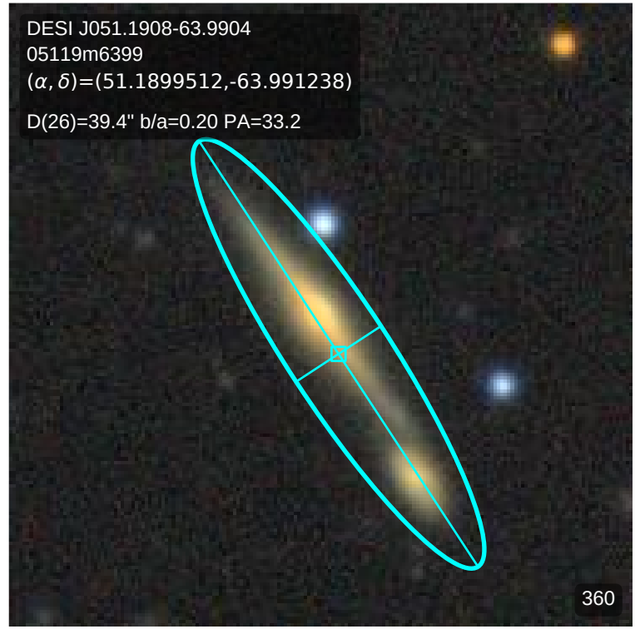

WISEA J133148.58-245601.7
20295m2493
(α, δ)=(202.9523434,-24.933794)
D(26)=39.4" b/a=0.36 PA=106.5
355

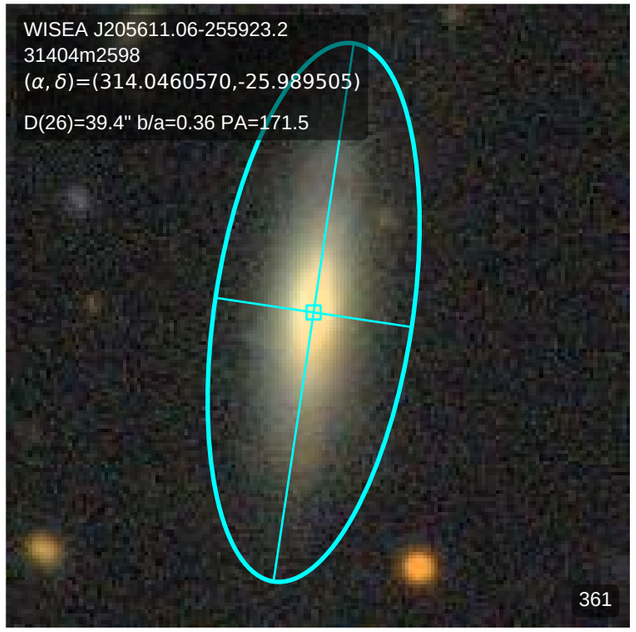

WISEA J021125.98-474540.5
03285m4776
(α, δ)=(32.8581474,-47.761207)
D(26)=39.4" b/a=0.76 PA=131.7
356

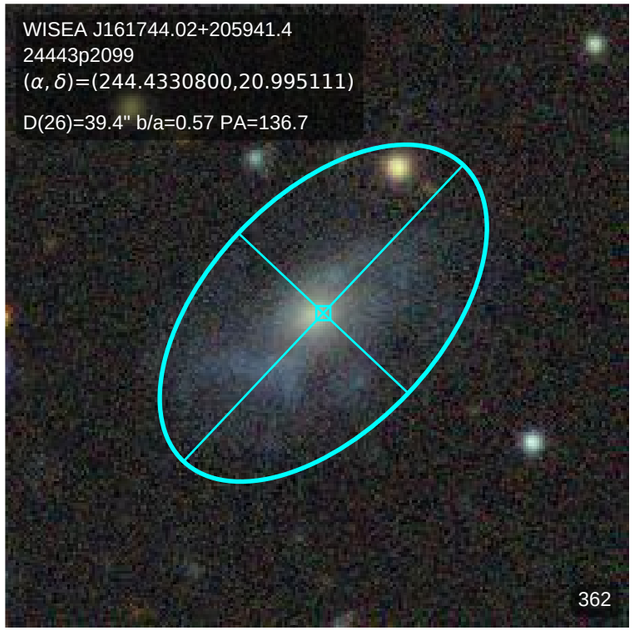

WISEA J095001.39+033828.5
14750p0364
(α, δ)=(147.5058200,3.641187)
D(26)=39.4" b/a=0.83 PA=110.5
357

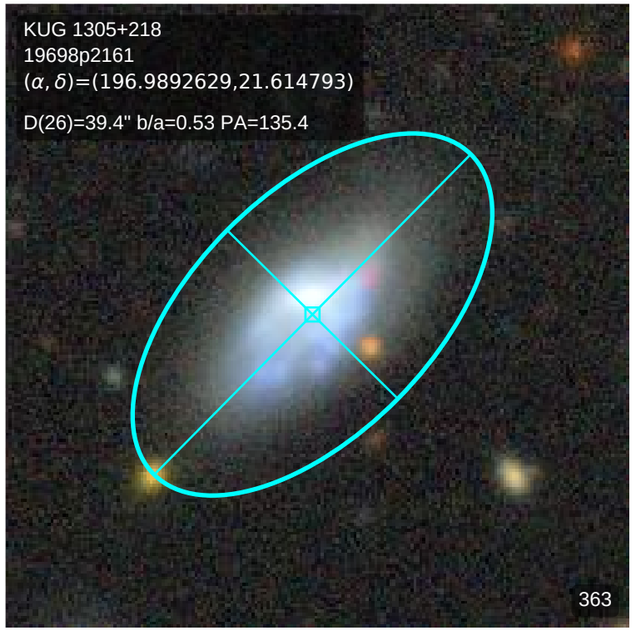

WISEA J011645.33-135315.1
01918m1388
(α, δ)=(19.1882911,-13.887339)
D(26)=39.4" b/a=0.77 PA=100.0
358

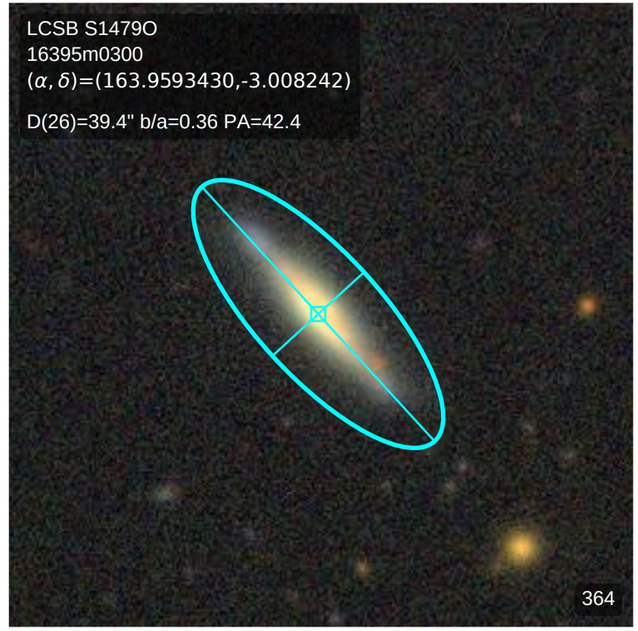

WISEA J140553.04+155958.5
21147p1599
(α, δ)=(211.4711386,15.999258)
D(26)=39.4" b/a=0.49 PA=155.0
359

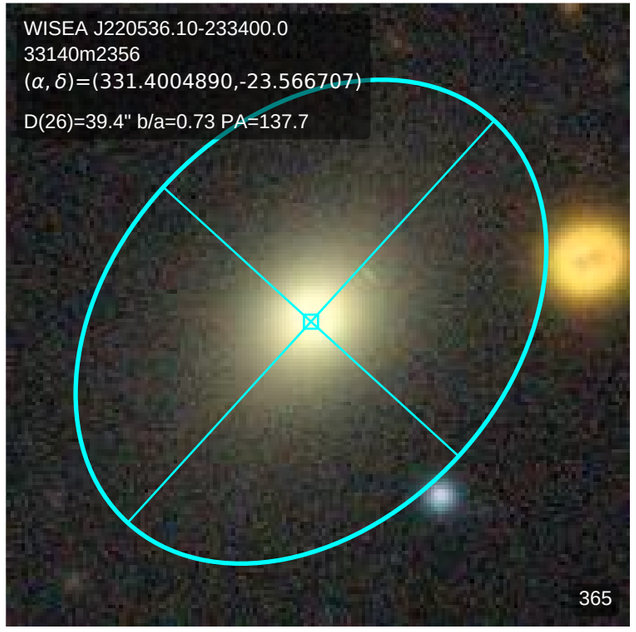

DESI J051.1908-63.9904
05119m6399
(α, δ)=(51.1899512,-63.991238)
D(26)=39.4" b/a=0.20 PA=33.2
360

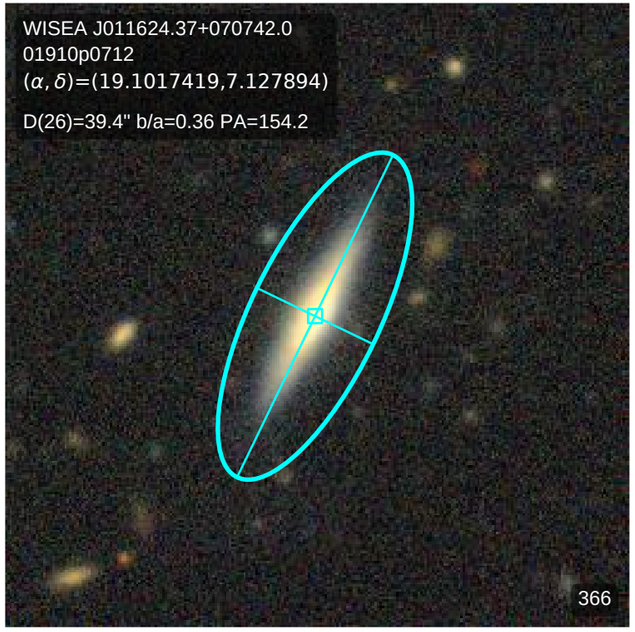

WISEA J205611.06-255923.2
31404m2598
(α, δ)=(314.0460570,-25.989505)
D(26)=39.4" b/a=0.36 PA=171.5
361

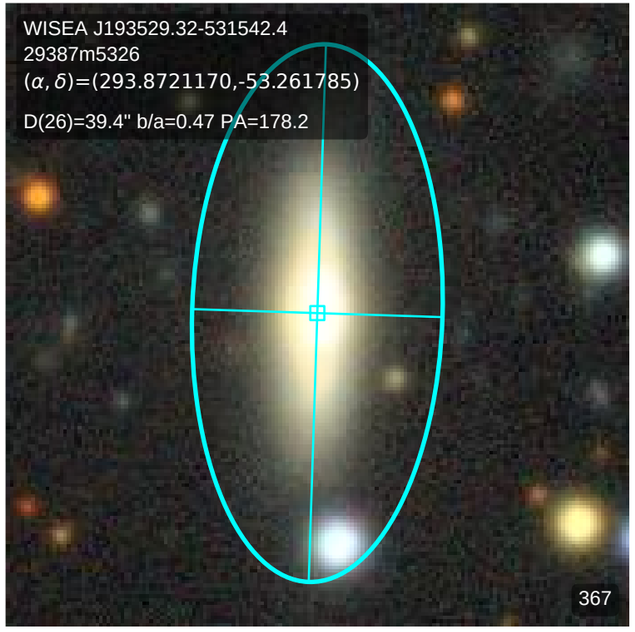

WISEA J161744.02+205941.4
24443p2099
(α, δ)=(244.4330800,20.995111)
D(26)=39.4" b/a=0.57 PA=136.7
362

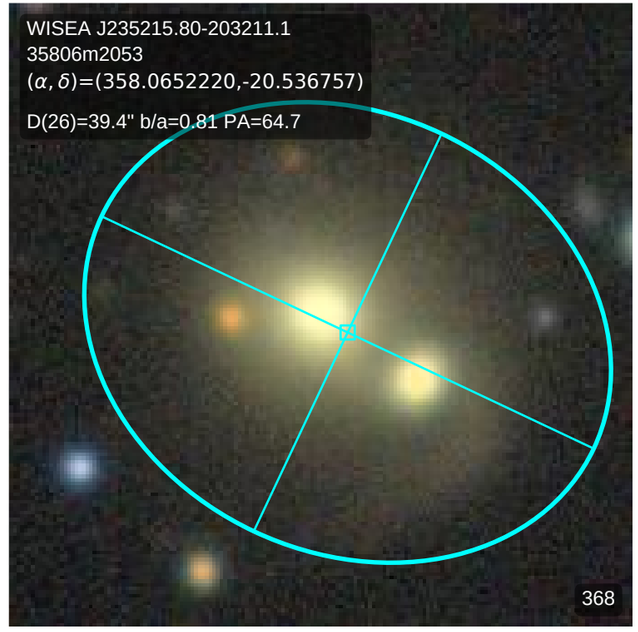

KUG 1305+218
19698p2161
(α, δ)=(196.9892629,21.614793)
D(26)=39.4" b/a=0.53 PA=135.4
363

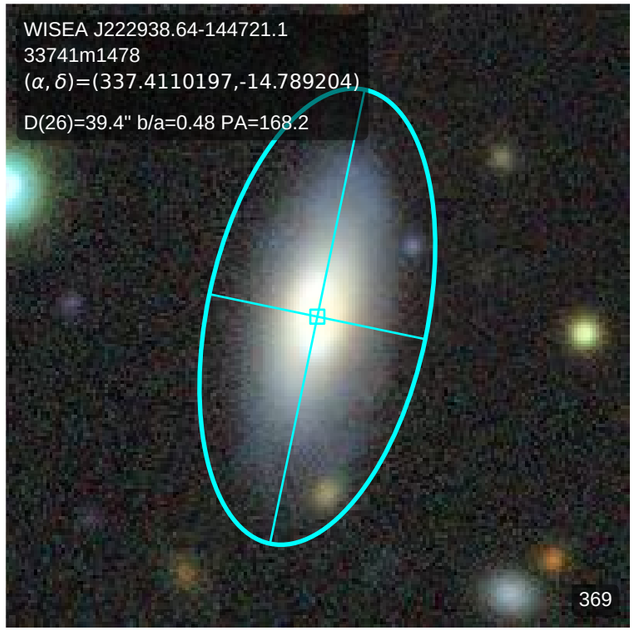

LCSB S1479O
16395m0300
(α, δ)=(163.9593430,-3.008242)
D(26)=39.4" b/a=0.36 PA=42.4
364

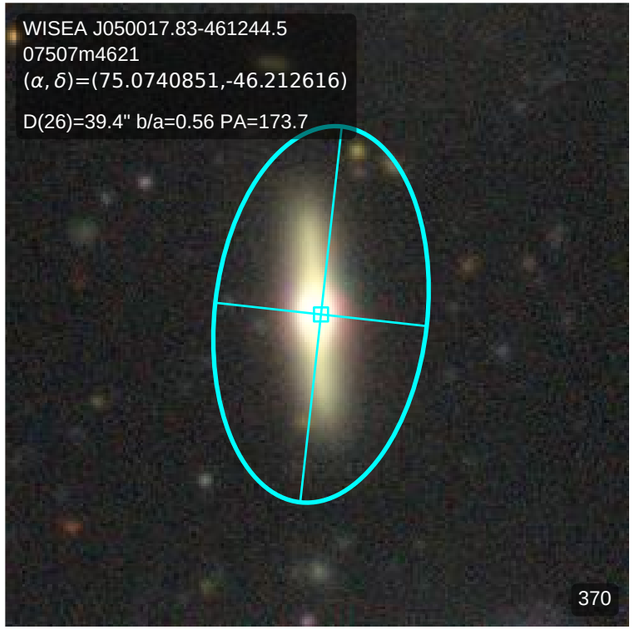

WISEA J220536.10-233400.0
33140m2356
(α, δ)=(331.4004890,-23.566707)
D(26)=39.4" b/a=0.73 PA=137.7
365

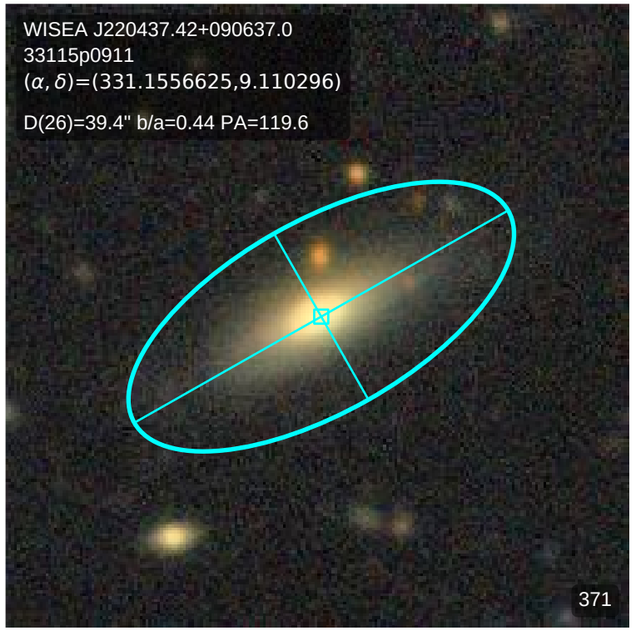

WISEA J011624.37+070742.0
01910p0712
(α, δ)=(19.1017419,7.127894)
D(26)=39.4" b/a=0.36 PA=154.2
366

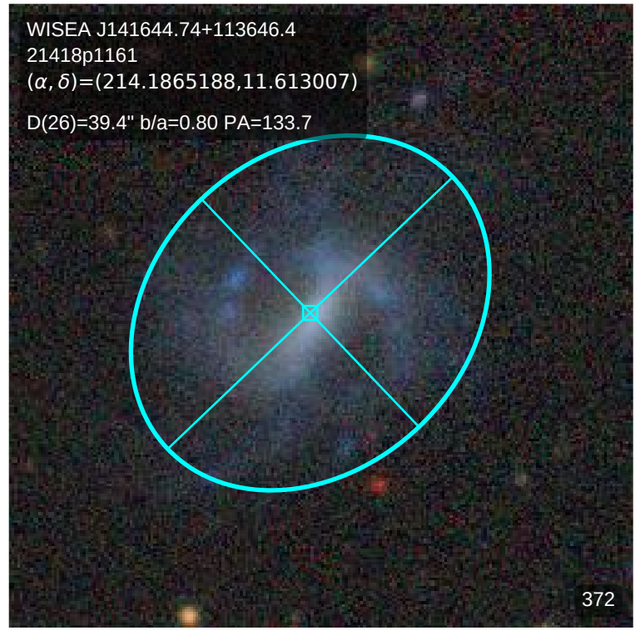

WISEA J193529.32-531542.4
29387m5326
(α, δ)=(293.8721170,-53.261785)
D(26)=39.4" b/a=0.47 PA=178.2
367

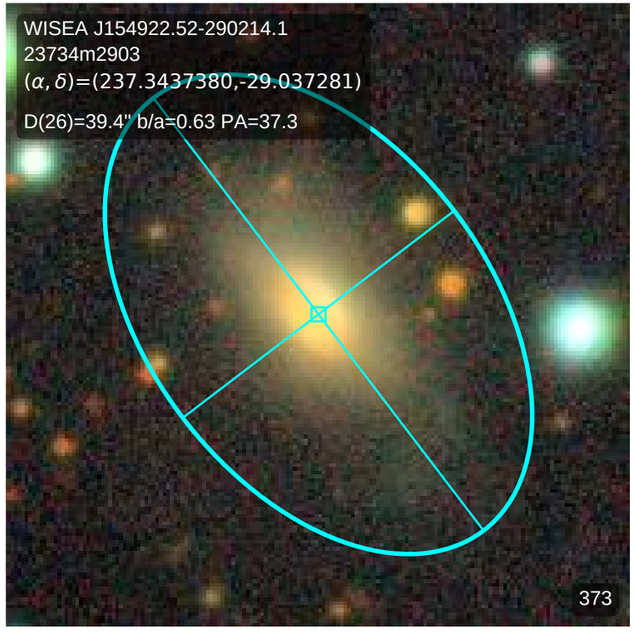

WISEA J235215.80-203211.1
35806m2053
(α, δ)=(358.0652220,-20.536757)
D(26)=39.4" b/a=0.81 PA=64.7
368

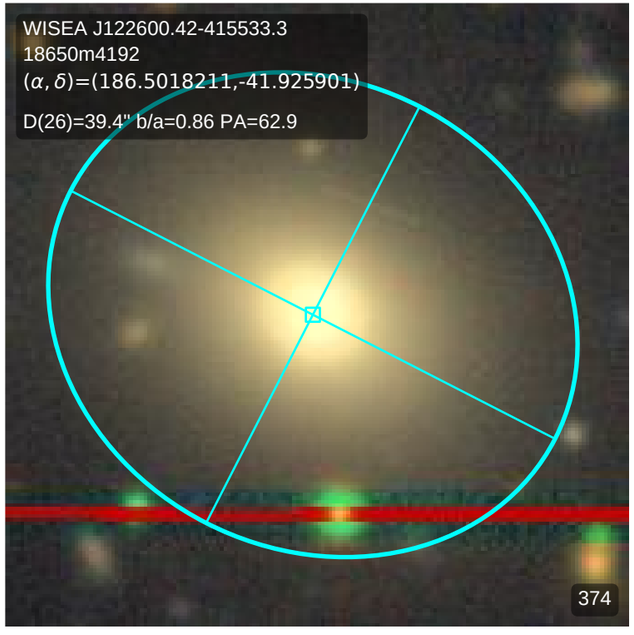

WISEA J222938.64-144721.1
33741m1478
(α, δ)=(337.4110197,-14.789204)
D(26)=39.4" b/a=0.48 PA=168.2
369

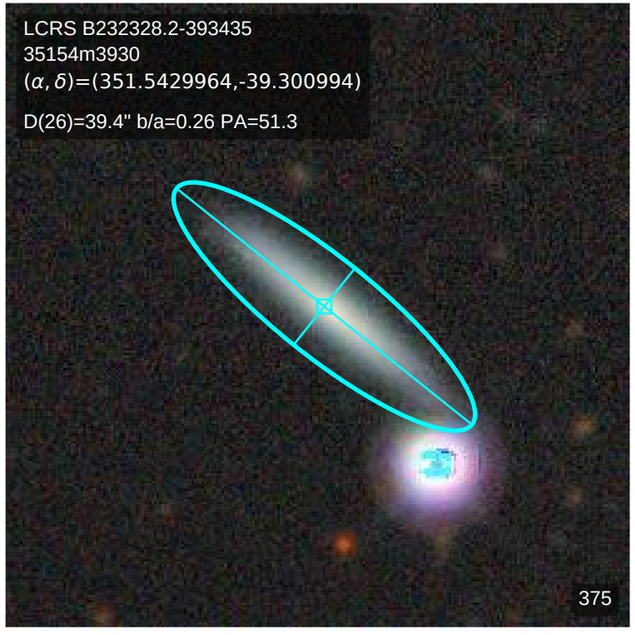

WISEA J050017.83-461244.5
07507m4621
(α, δ)=(75.0740851,-46.212616)
D(26)=39.4" b/a=0.56 PA=173.7
370

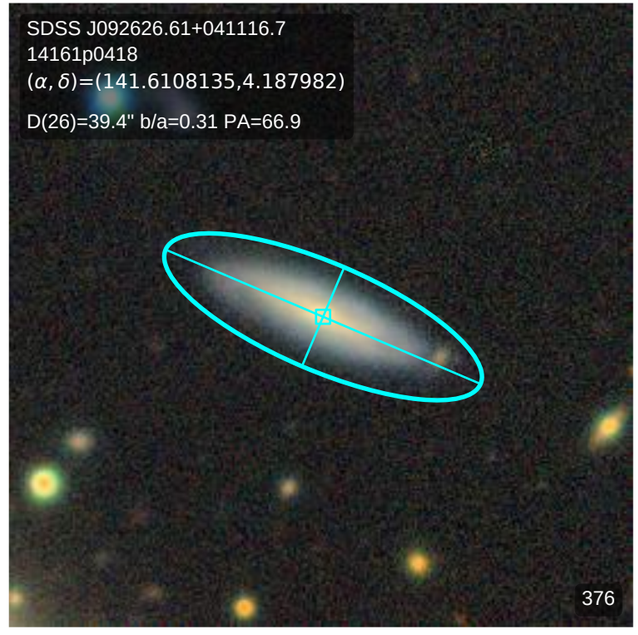

WISEA J220437.42+090637.0
33115p0911
(α, δ)=(331.1556625,9.110296)
D(26)=39.4" b/a=0.44 PA=119.6
371

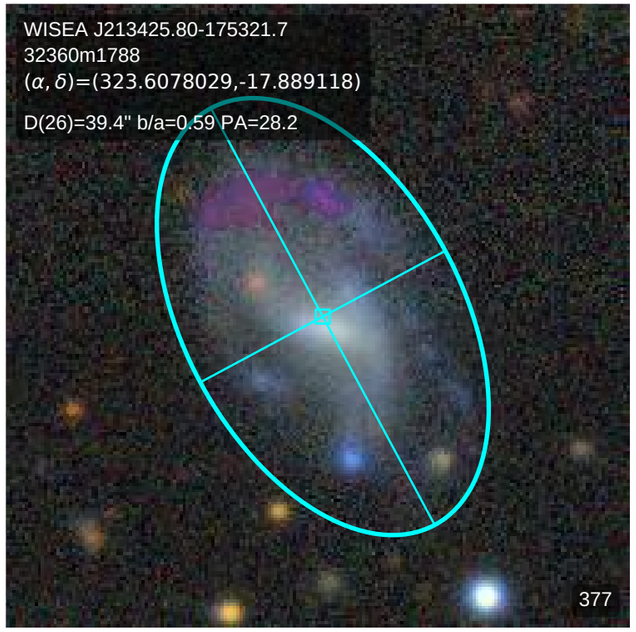

WISEA J141644.74+113646.4
21418p1161
(α, δ)=(214.1865188,11.613007)
D(26)=39.4" b/a=0.80 PA=133.7
372

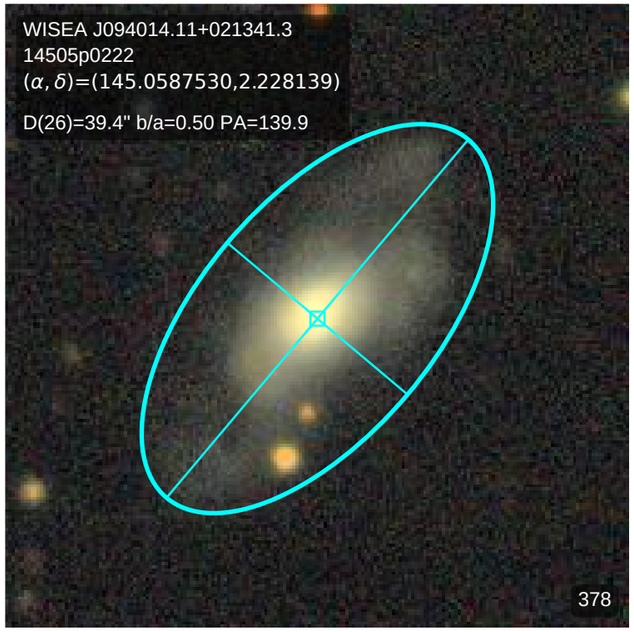

WISEA J154922.52-290214.1
23734m2903
(α, δ)=(237.3437380,-29.037281)
D(26)=39.4" b/a=0.63 PA=37.3
373

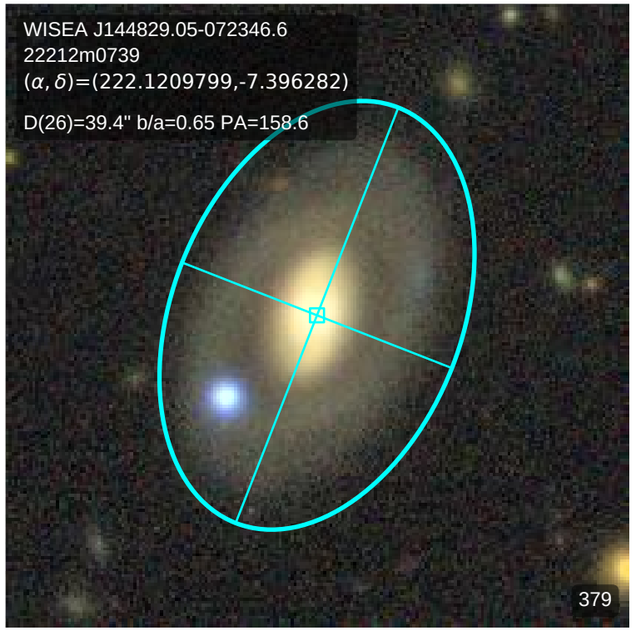

WISEA J122600.42-415533.3
18650m4192
(α, δ)=(186.5018211,-41.925901)
D(26)=39.4" b/a=0.86 PA=62.9
374

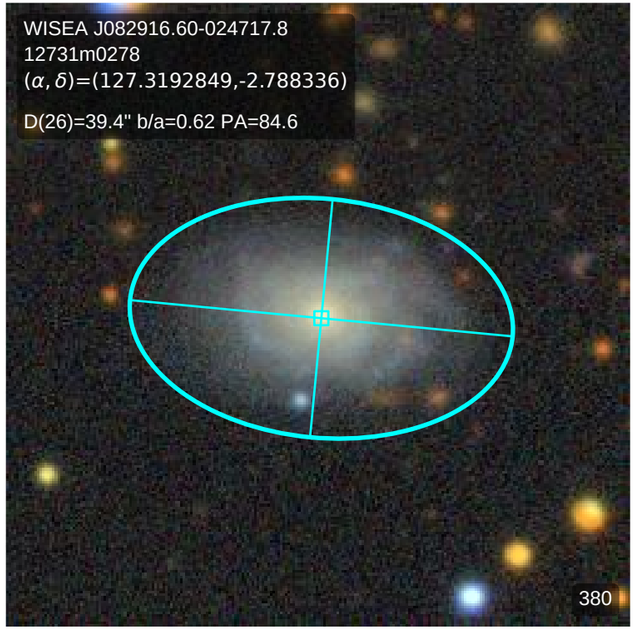

LCRS B232328.2-393435
35154m3930
(α, δ)=(351.5429964,-39.300994)
D(26)=39.4" b/a=0.26 PA=51.3
375

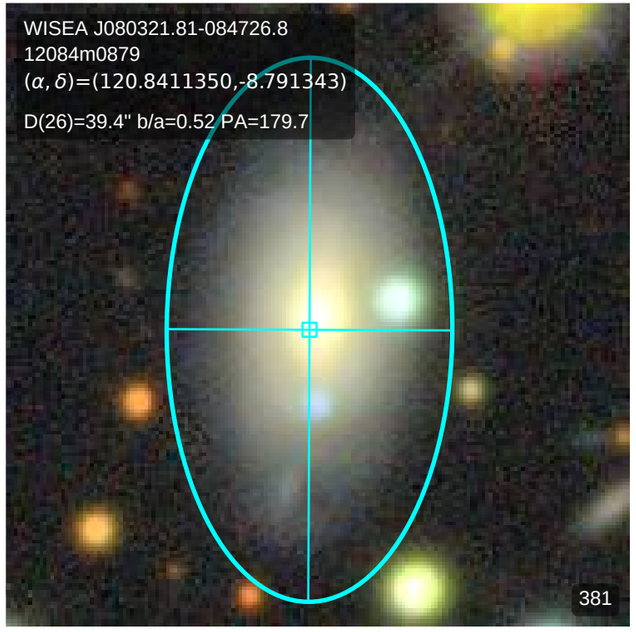

SDSS J092626.61+041116.7
14161p0418
(α, δ)=(141.6108135,4.187982)
D(26)=39.4" b/a=0.31 PA=66.9
376

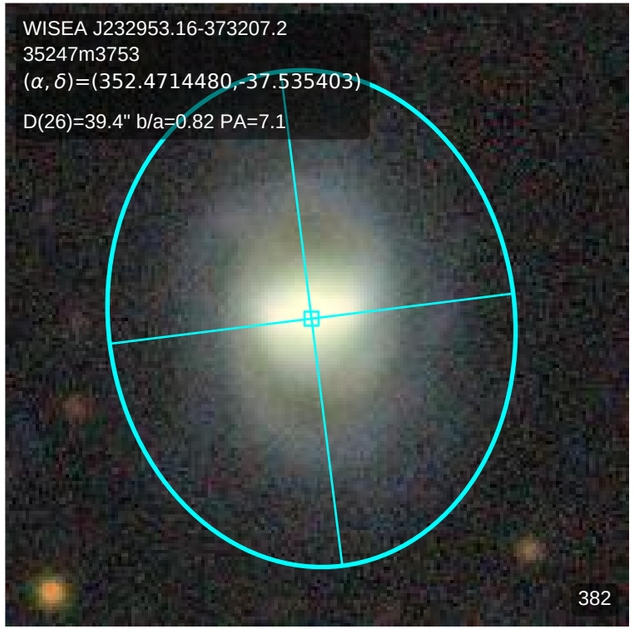

WISEA J213425.80-175321.7
32360m1788
(α, δ)=(323.6078029,-17.889118)
D(26)=39.4" b/a=0.59 PA=28.2
377

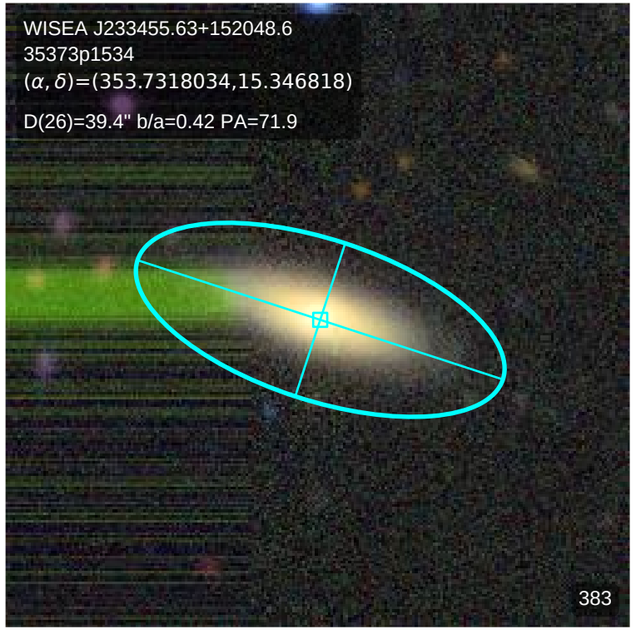

WISEA J094014.11+021341.3
14505p0222
(α, δ)=(145.0587530,2.228139)
D(26)=39.4" b/a=0.50 PA=139.9
378

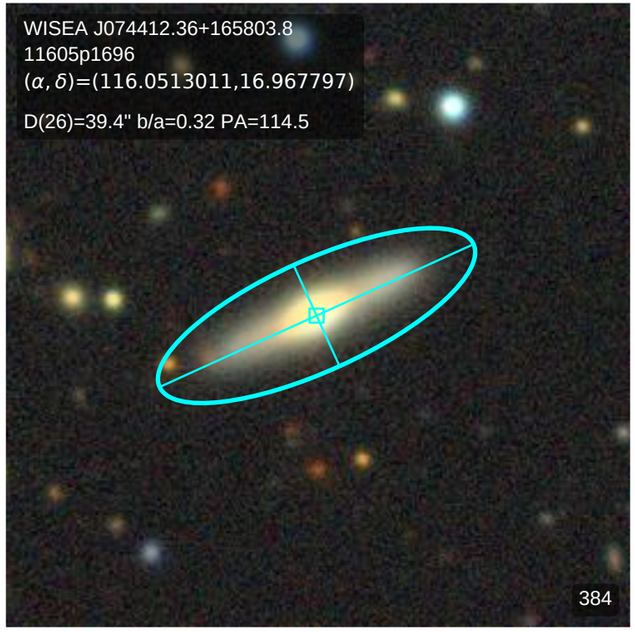

WISEA J144829.05-072346.6
22212m0739
(α, δ)=(222.1209799,-7.396282)
D(26)=39.4" b/a=0.65 PA=158.6
379

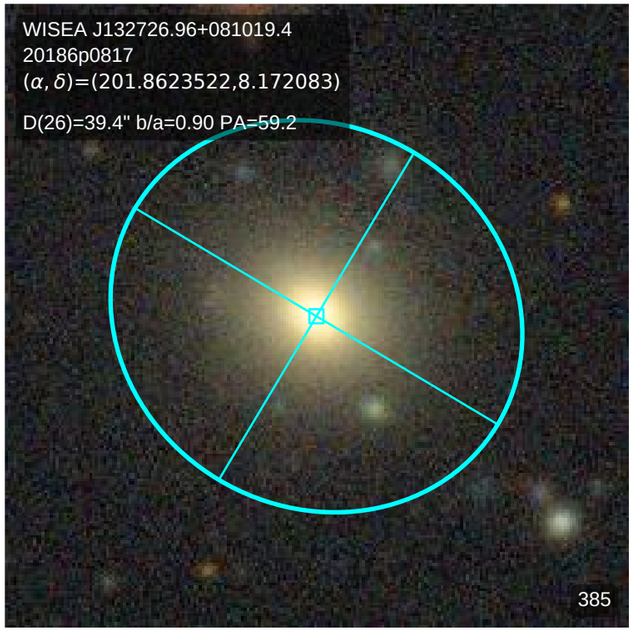

WISEA J082916.60-024717.8
12731m0278
(α, δ)=(127.3192849,-2.788336)
D(26)=39.4" b/a=0.62 PA=84.6
380

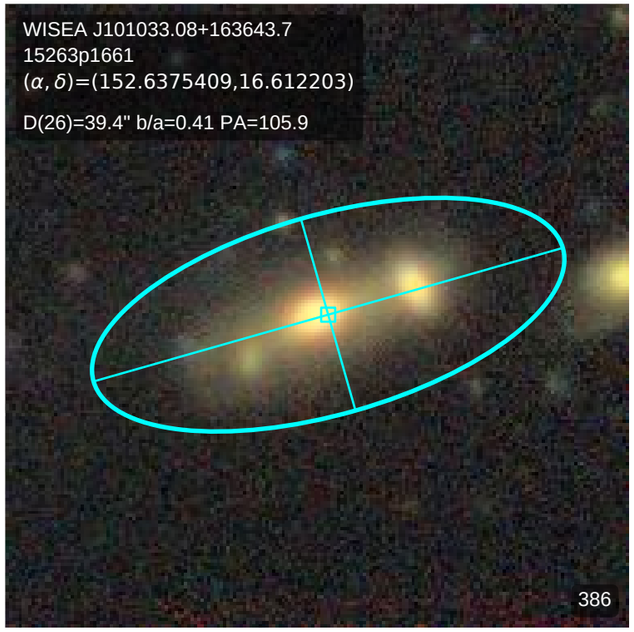

WISEA J080321.81-084726.8
12084m0879
(α, δ)=(120.8411350,-8.791343)
D(26)=39.4" b/a=0.52 PA=179.7
381

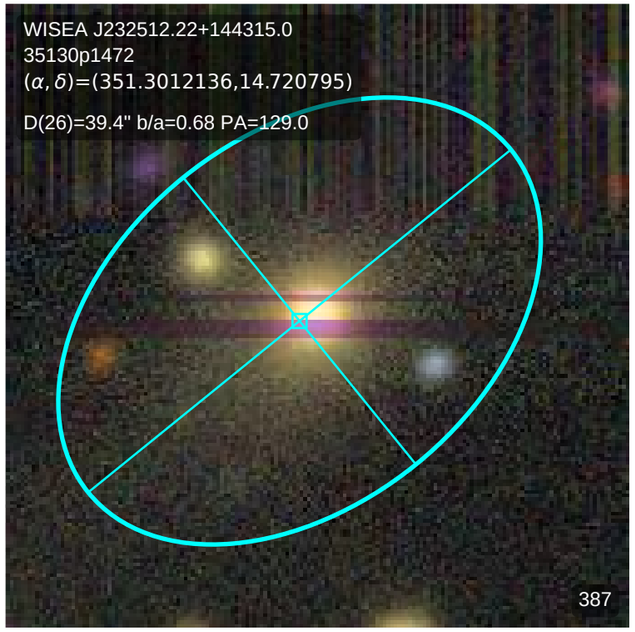

WISEA J232953.16-373207.2
35247m3753
(α, δ)=(352.4714480,-37.535403)
D(26)=39.4" b/a=0.82 PA=7.1
382

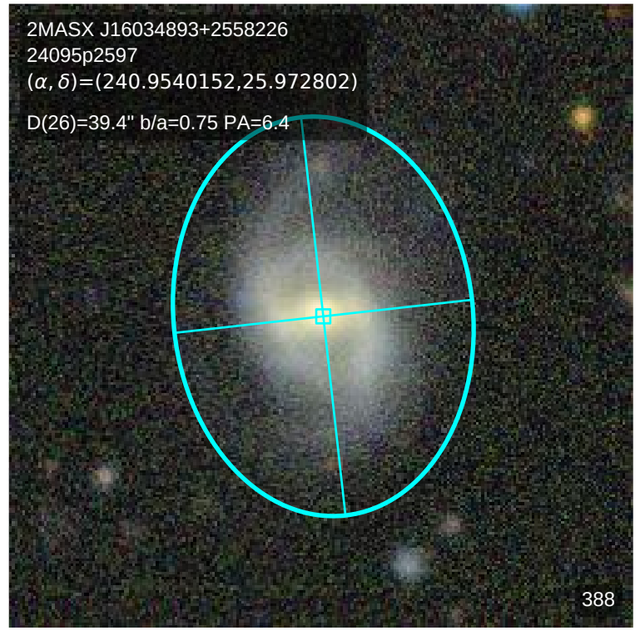

WISEA J233455.63+152048.6
35373p1534
(α, δ)=(353.7318034,15.346818)
D(26)=39.4" b/a=0.42 PA=71.9
383

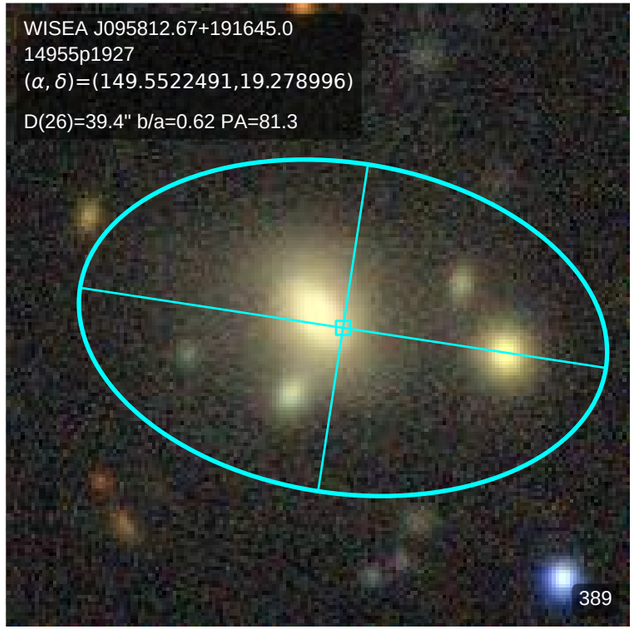

WISEA J074412.36+165803.8
11605p1696
(α, δ)=(116.0513011,16.967797)
D(26)=39.4" b/a=0.32 PA=114.5
384

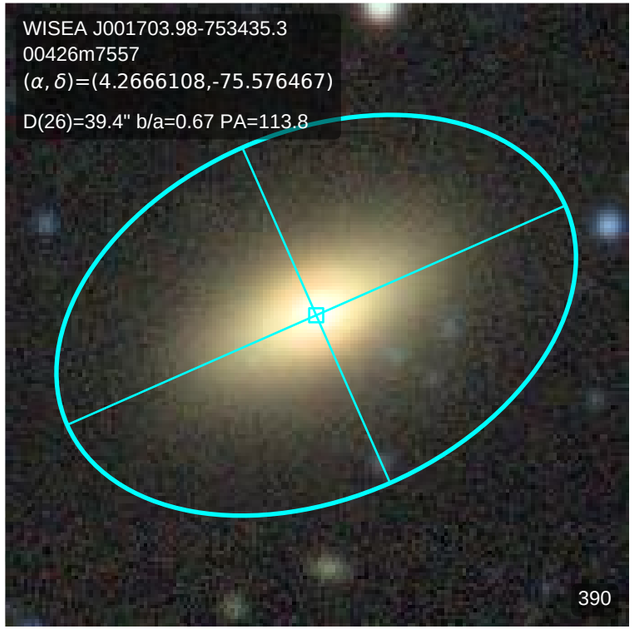

WISEA J132726.96+081019.4
20186p0817
(α, δ)=(201.8623522,8.172083)
D(26)=39.4" b/a=0.90 PA=59.2
385

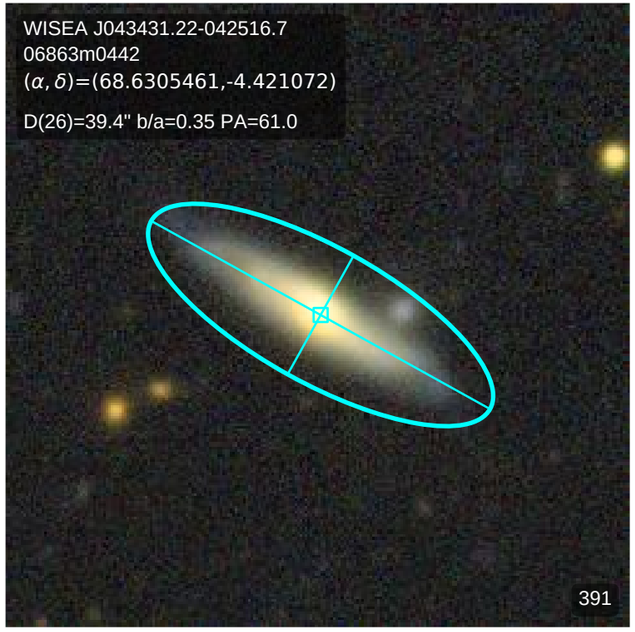

WISEA J101033.08+163643.7
15263p1661
(α, δ)=(152.6375409,16.612203)
D(26)=39.4" b/a=0.41 PA=105.9
386

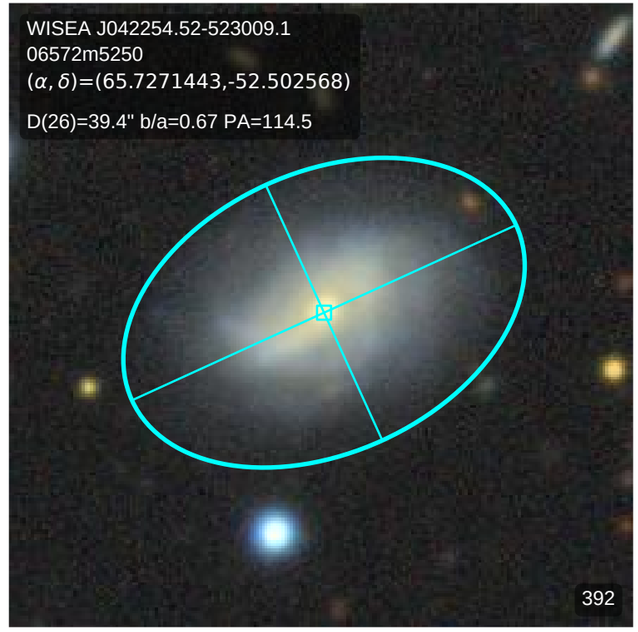

WISEA J232512.22+144315.0
35130p1472
(α, δ)=(351.3012136,14.720795)
D(26)=39.4" b/a=0.68 PA=129.0
387

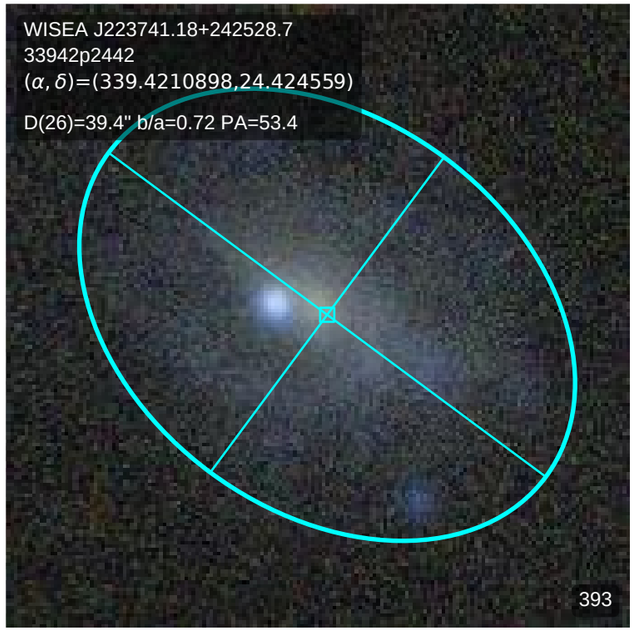

2MASX J16034893+2558226
24095p2597
(α, δ)=(240.9540152,25.972802)
D(26)=39.4" b/a=0.75 PA=6.4
388

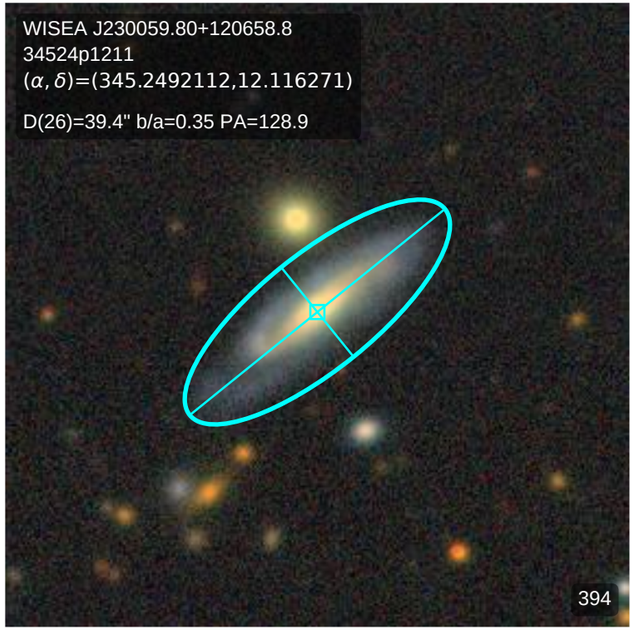

WISEA J095812.67+191645.0
14955p1927
(α, δ)=(149.5522491,19.278996)
D(26)=39.4" b/a=0.62 PA=81.3
389

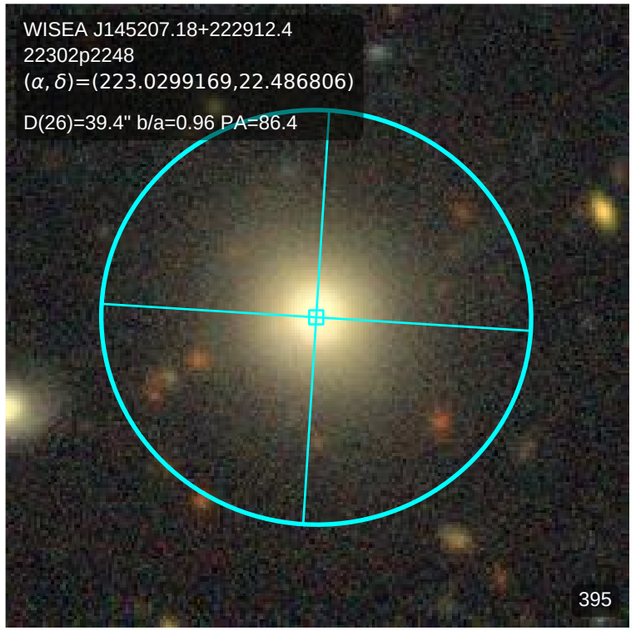

WISEA J001703.98-753435.3
00426m7557
(α, δ)=(4.2666108,-75.576467)
D(26)=39.4" b/a=0.67 PA=113.8
390

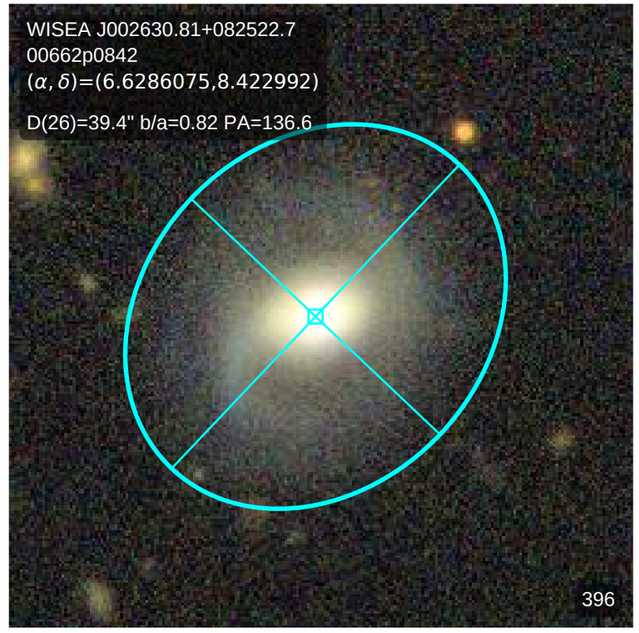

WISEA J043431.22-042516.7
06863m0442
(α, δ)=(68.6305461,-4.421072)
D(26)=39.4" b/a=0.35 PA=61.0
391

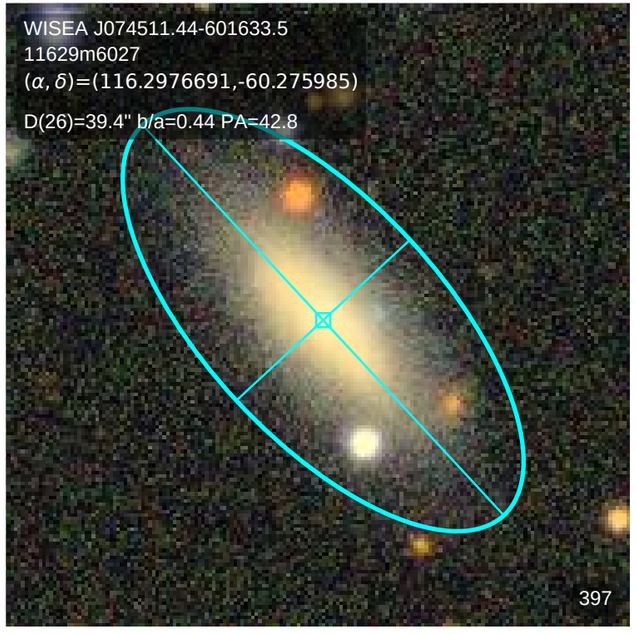

WISEA J042254.52-523009.1
06572m5250
(α, δ)=(65.7271443,-52.502568)
D(26)=39.4" b/a=0.67 PA=114.5
392

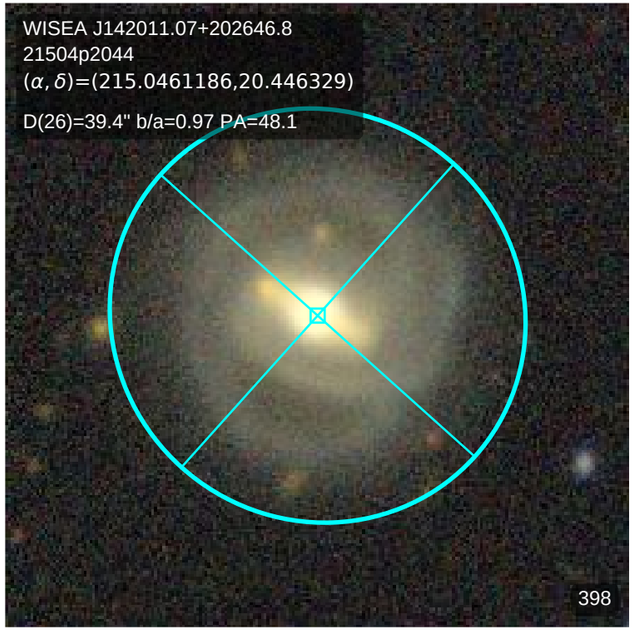

WISEA J223741.18+242528.7
33942p2442
(α, δ)=(339.4210898,24.424559)
D(26)=39.4" b/a=0.72 PA=53.4
393

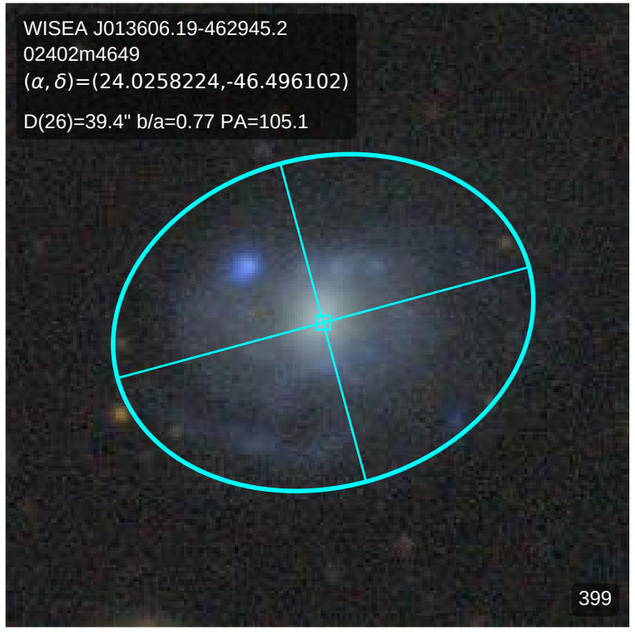

WISEA J230059.80+120658.8
34524p1211
(α, δ)=(345.2492112,12.116271)
D(26)=39.4" b/a=0.35 PA=128.9
394

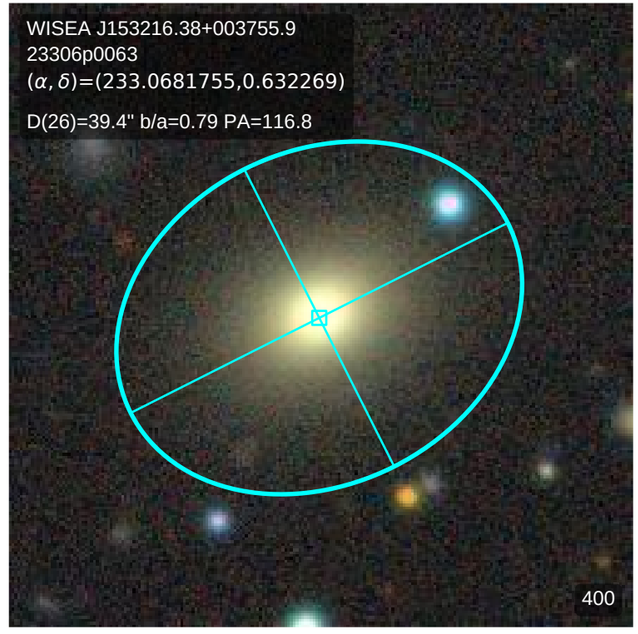

WISEA J145207.18+222912.4
22302p2248
(α, δ)=(223.0299169,22.486806)
D(26)=39.4" b/a=0.96 PA=86.4
395

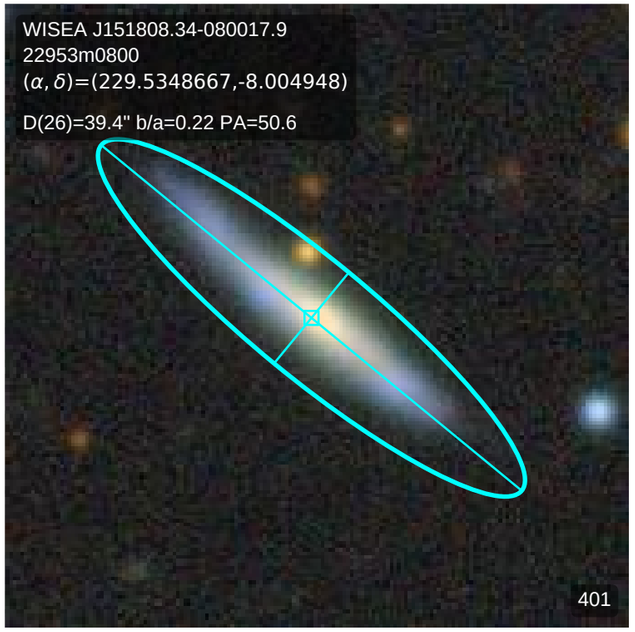

WISEA J002630.81+082522.7
00662p0842
(α, δ)=(6.6286075,8.422992)
D(26)=39.4" b/a=0.82 PA=136.6
396

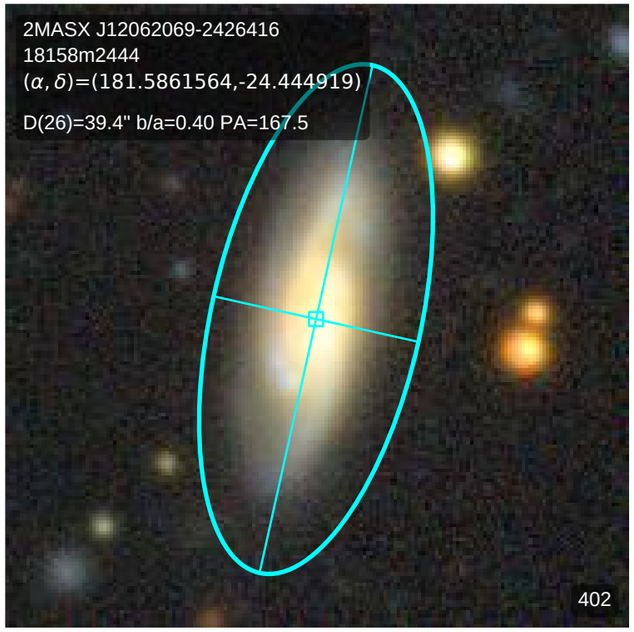

WISEA J074511.44-601633.5
11629m6027
(α, δ)=(116.2976691,-60.275985)
D(26)=39.4" b/a=0.44 PA=42.8
397

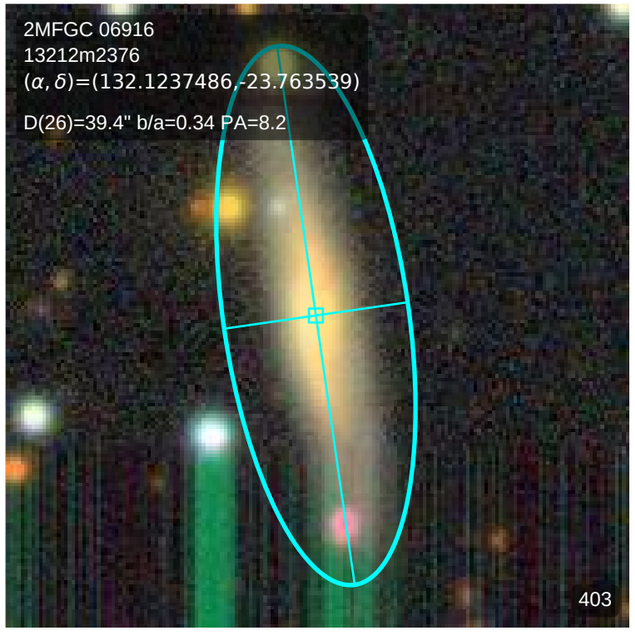

WISEA J142011.07+202646.8
21504p2044
(α, δ)=(215.0461186,20.446329)
D(26)=39.4" b/a=0.97 PA=48.1
398

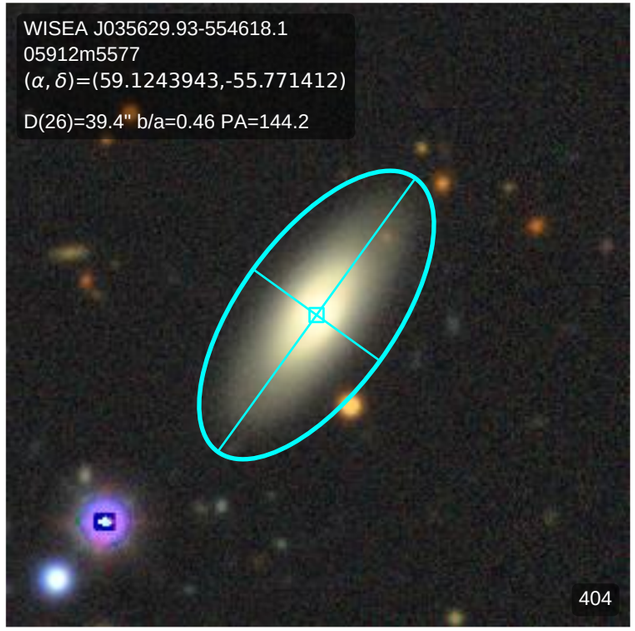

WISEA J013606.19-462945.2
02402m4649
(α, δ)=(24.0258224,-46.496102)
D(26)=39.4" b/a=0.77 PA=105.1
399

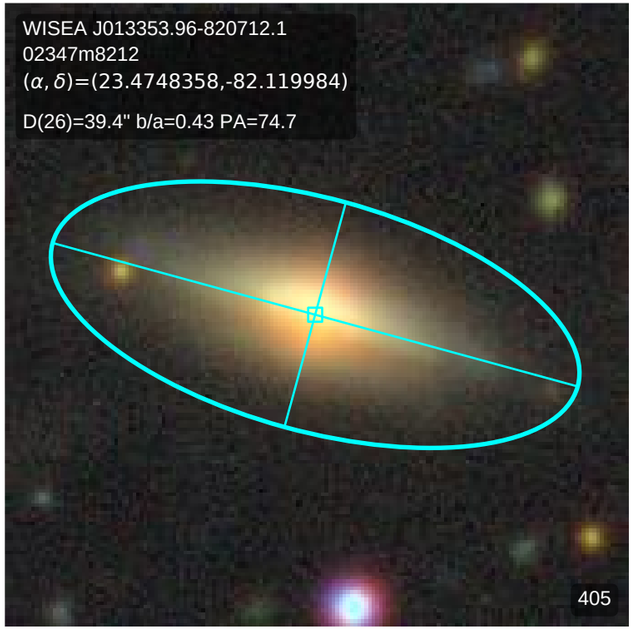

WISEA J153216.38+003755.9
23306p0063
(α, δ)=(233.0681755,0.632269)
D(26)=39.4" b/a=0.79 PA=116.8
400

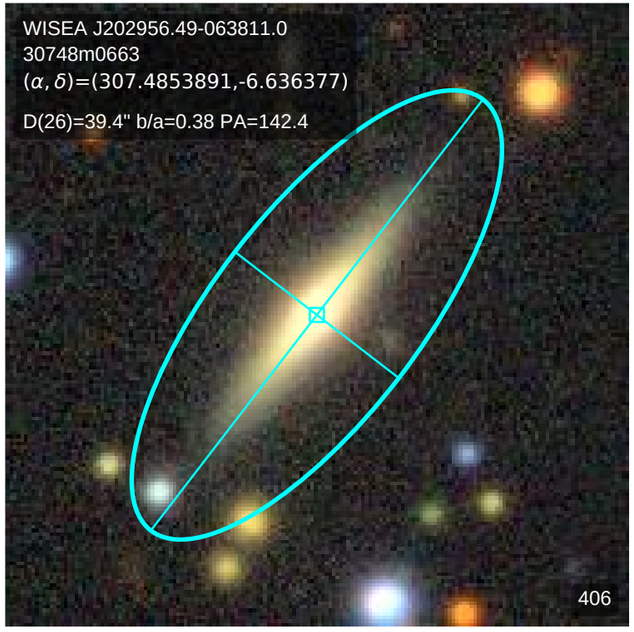

WISEA J151808.34-080017.9
22953m0800
(α, δ)=(229.5348667,-8.004948)
D(26)=39.4" b/a=0.22 PA=50.6
401

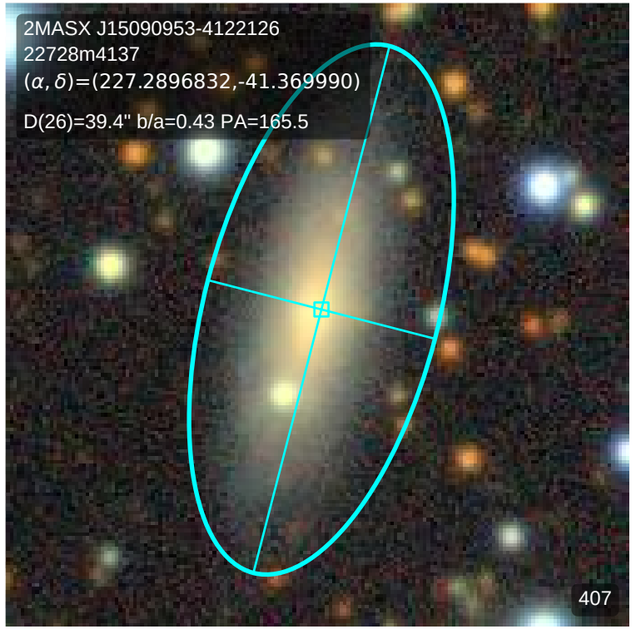

2MASX J12062069-2426416
18158m2444
(α, δ)=(181.5861564,-24.444919)
D(26)=39.4" b/a=0.40 PA=167.5
402

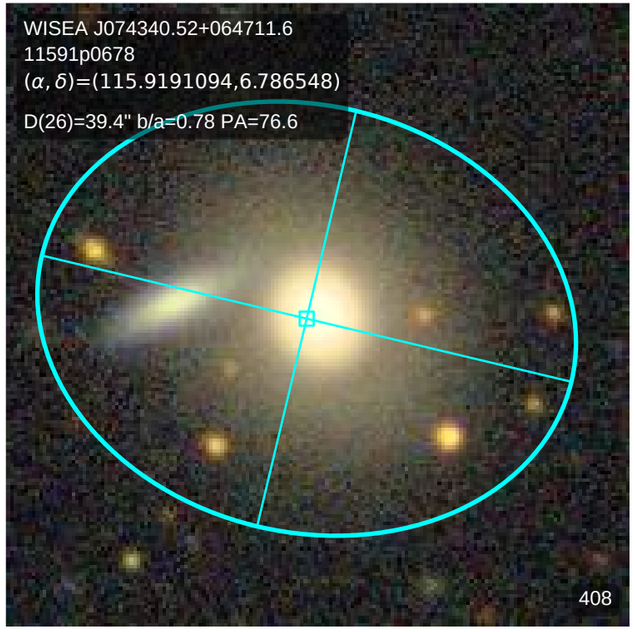

2MFGC 06916
13212m2376
(α, δ)=(132.1237486,-23.763539)
D(26)=39.4" b/a=0.34 PA=8.2
403

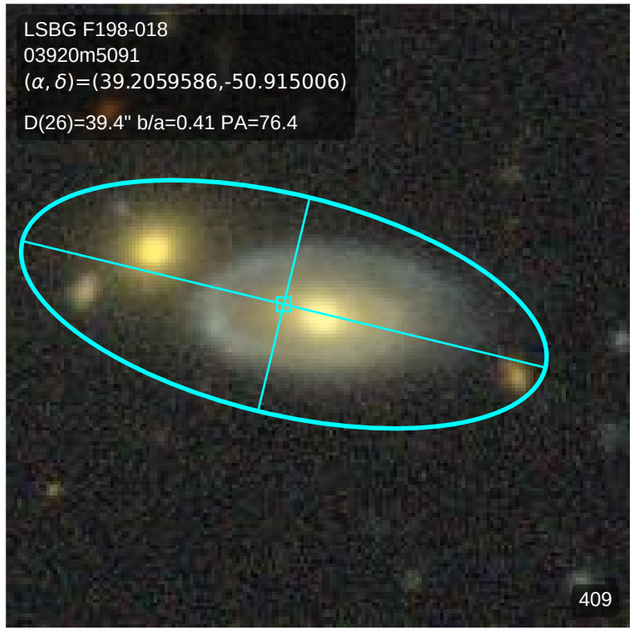

WISEA J035629.93-554618.1
05912m5577
(α, δ)=(59.1243943,-55.771412)
D(26)=39.4" b/a=0.46 PA=144.2
404

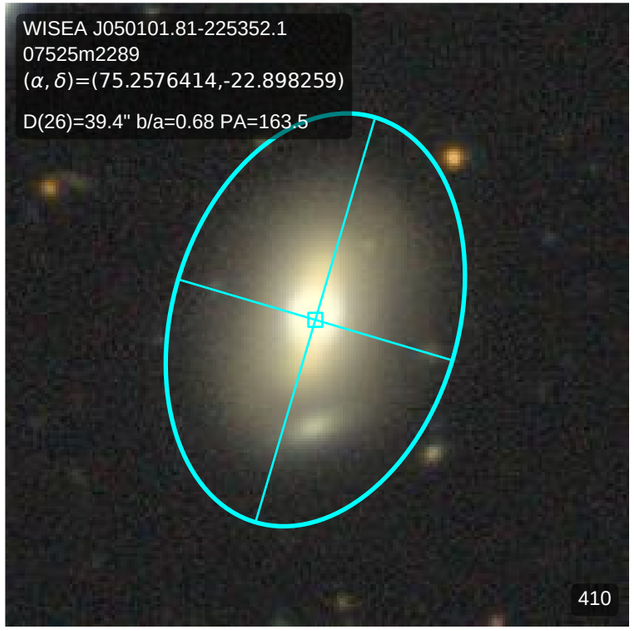

WISEA J013353.96-820712.1
02347m8212
(α, δ)=(23.4748358,-82.119984)
D(26)=39.4" b/a=0.43 PA=74.7
405

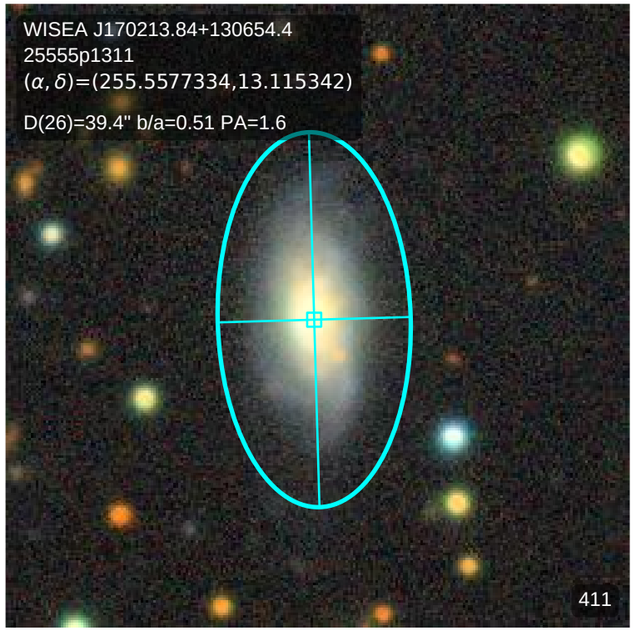

WISEA J202956.49-063811.0
30748m0663
(α, δ)=(307.4853891,-6.636377)
D(26)=39.4" b/a=0.38 PA=142.4
406

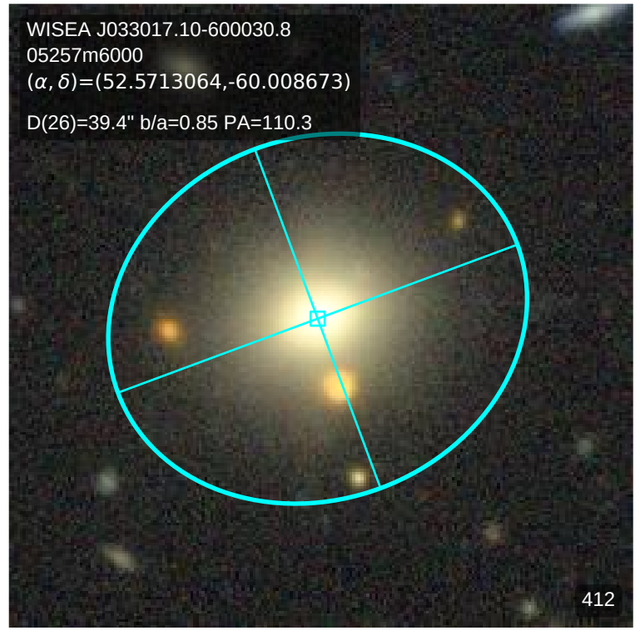

2MASX J15090953-4122126
22728m4137
(α, δ)=(227.2896832,-41.369990)
D(26)=39.4" b/a=0.43 PA=165.5
407

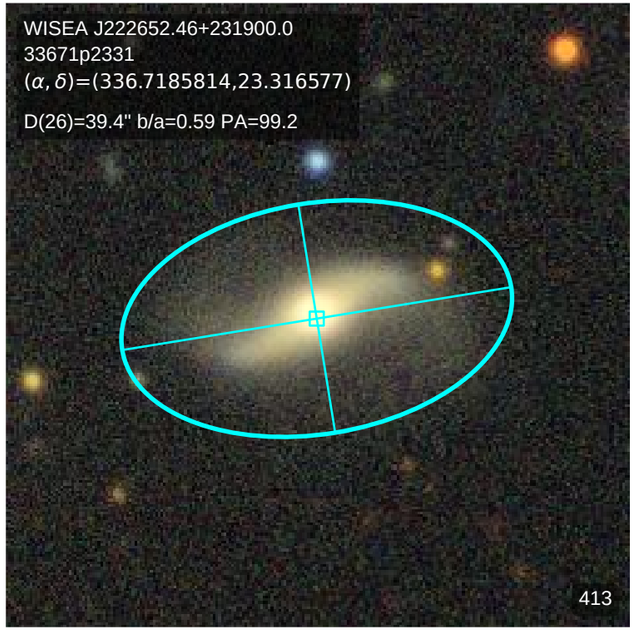

WISEA J074340.52+064711.6
11591p0678
(α, δ)=(115.9191094,6.786548)
D(26)=39.4" b/a=0.78 PA=76.6
408

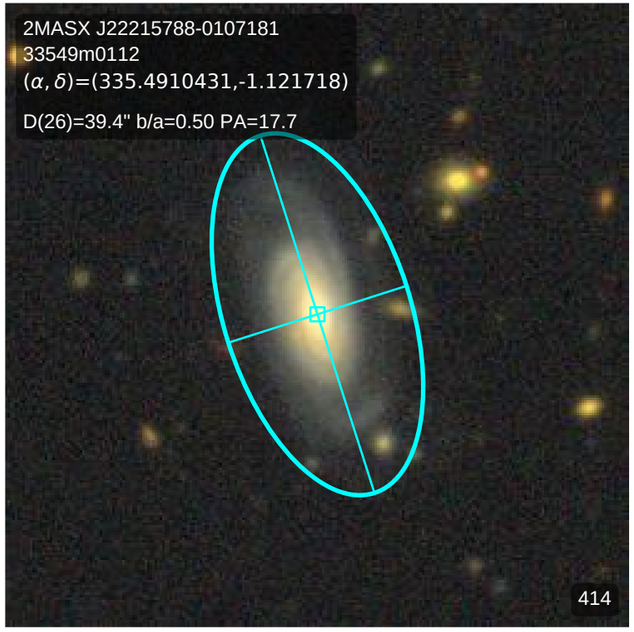

LSBG F198-018
03920m5091
(α, δ)=(39.2059586,-50.915006)
D(26)=39.4" b/a=0.41 PA=76.4
409

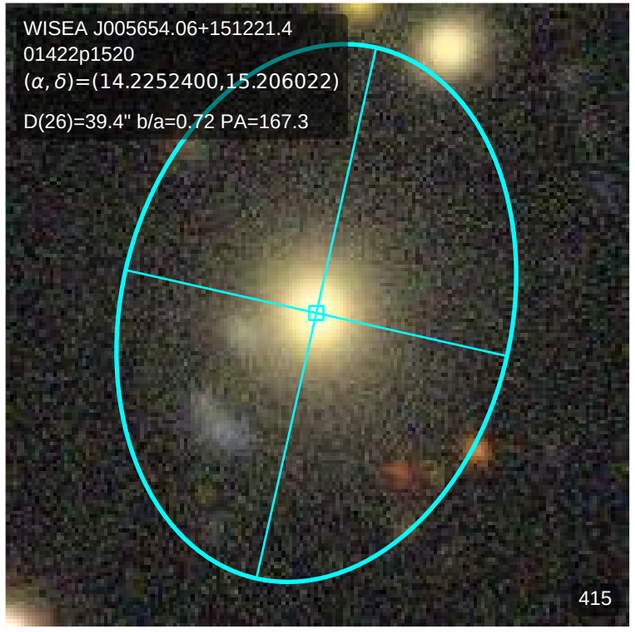

WISEA J050101.81-225352.1
07525m2289
(α, δ)=(75.2576414,-22.898259)
D(26)=39.4" b/a=0.68 PA=163.5
410

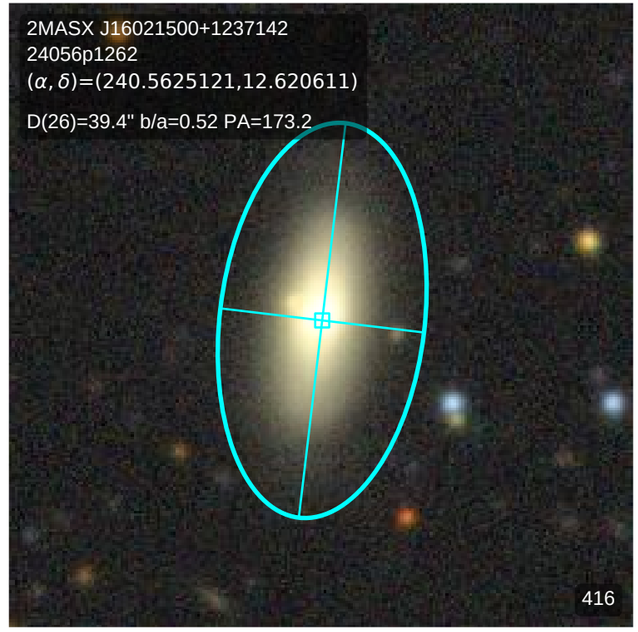

WISEA J170213.84+130654.4
25555p1311
(α, δ)=(255.5577334,13.115342)
D(26)=39.4" b/a=0.51 PA=1.6
411

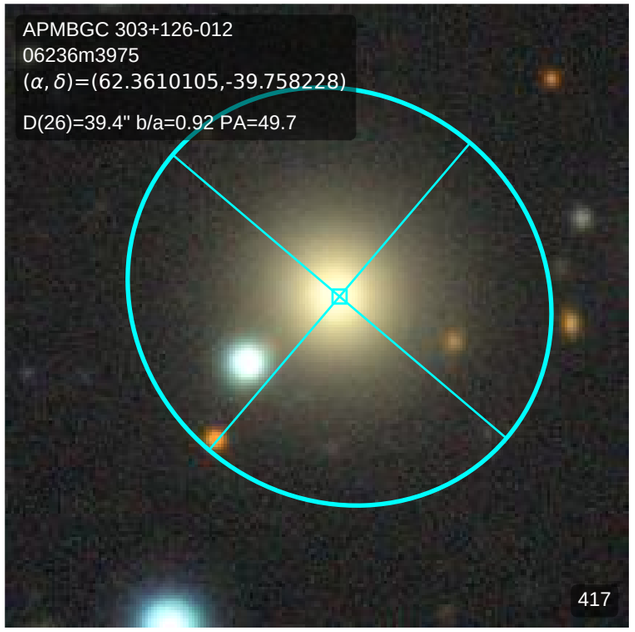

WISEA J033017.10-600030.8
05257m6000
(α, δ)=(52.5713064,-60.008673)
D(26)=39.4" b/a=0.85 PA=110.3
412

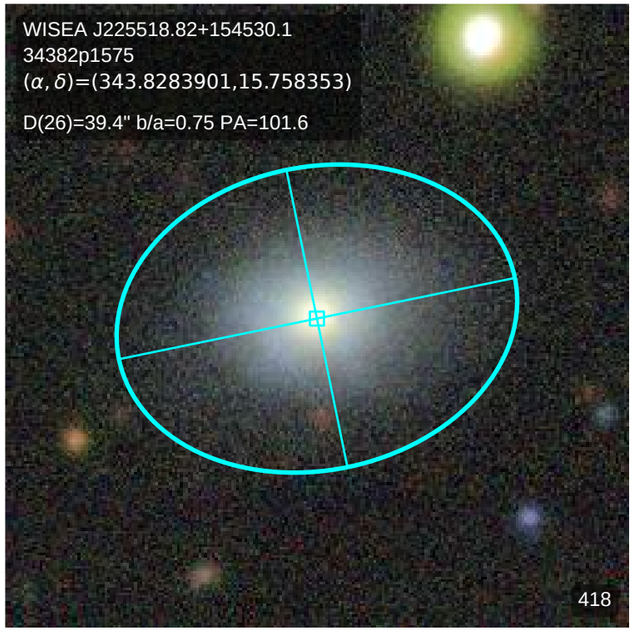

WISEA J222652.46+231900.0
33671p2331
(α, δ)=(336.7185814,23.316577)
D(26)=39.4" b/a=0.59 PA=99.2
413

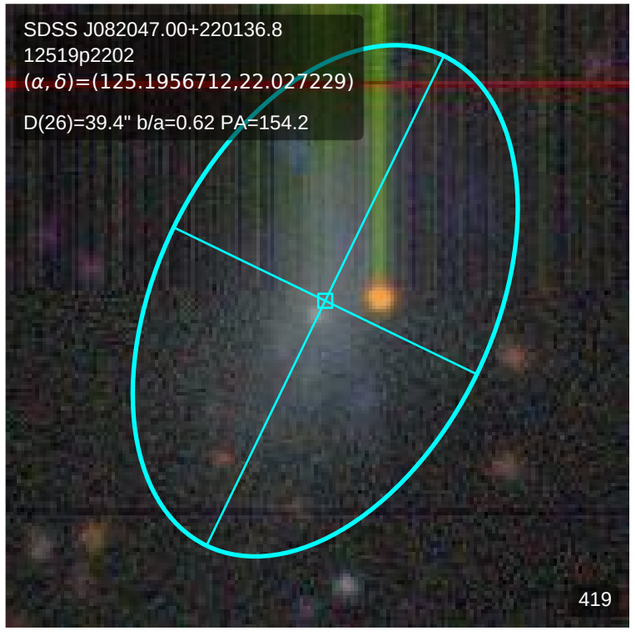

2MASX J22215788-0107181
33549m0112
(α, δ)=(335.4910431,-1.121718)
D(26)=39.4" b/a=0.50 PA=17.7
414

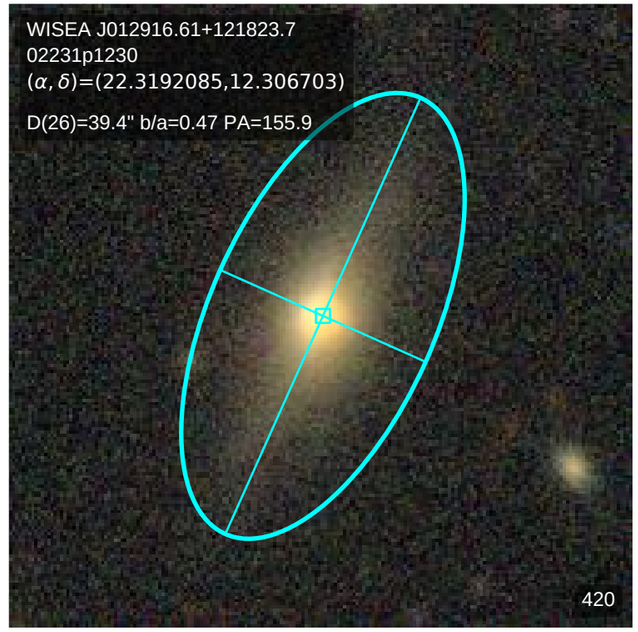

WISEA J005654.06+151221.4
01422p1520
(α, δ)=(14.2252400,15.206022)
D(26)=39.4" b/a=0.72 PA=167.3
415

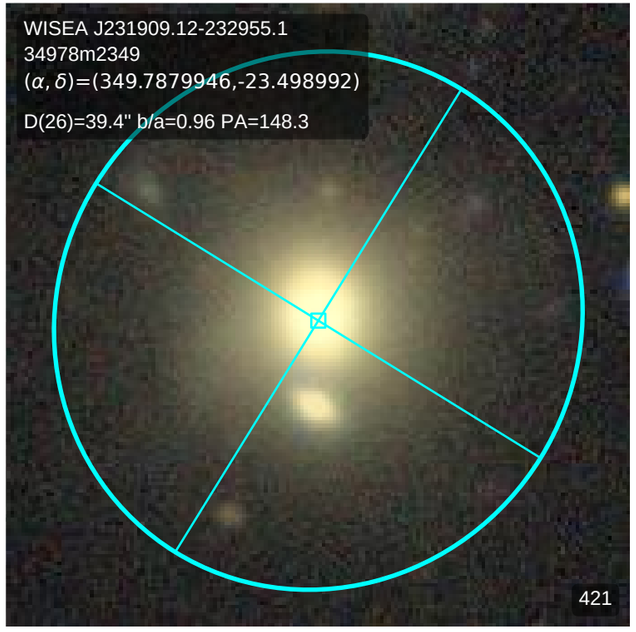

2MASX J16021500+1237142
24056p1262
(α, δ)=(240.5625121,12.620611)
D(26)=39.4" b/a=0.52 PA=173.2
416

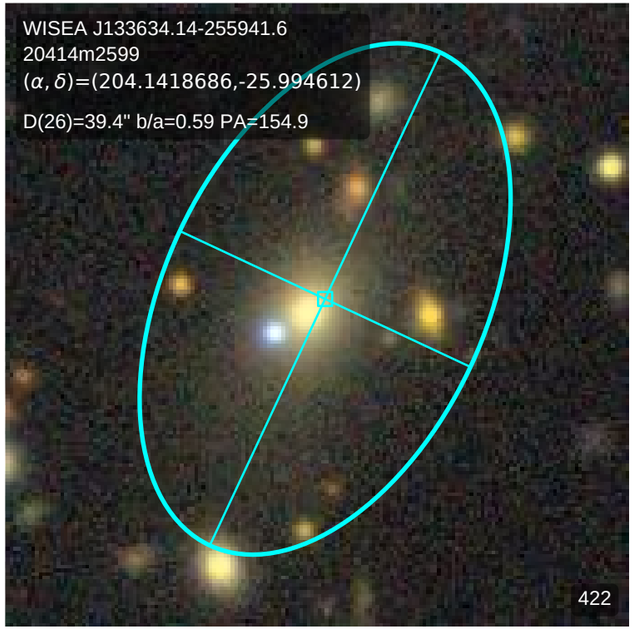

APMBGC 303+126-012
06236m3975
(α, δ)=(62.3610105,-39.758228)
D(26)=39.4" b/a=0.92 PA=49.7
417

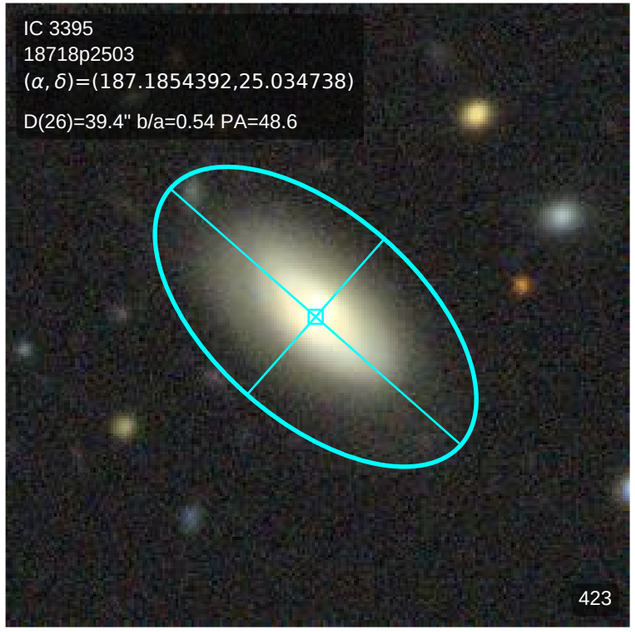

WISEA J225518.82+154530.1
34382p1575
(α, δ)=(343.8283901,15.758353)
D(26)=39.4" b/a=0.75 PA=101.6
418

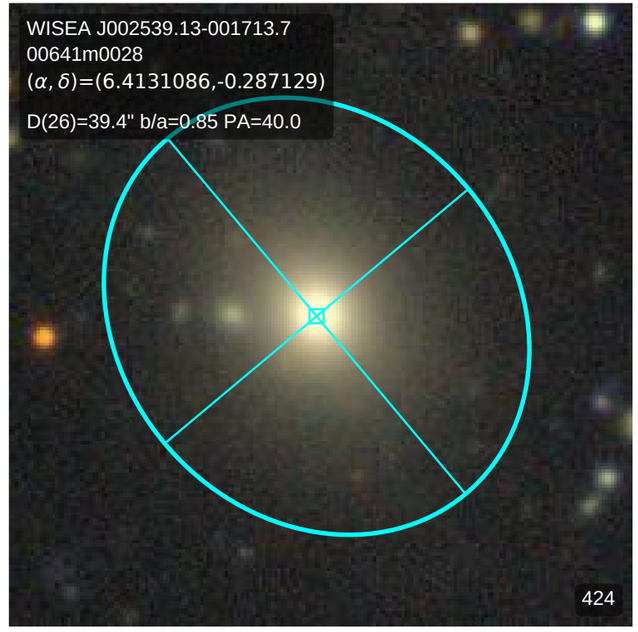

SDSS J082047.00+220136.8
12519p2202
(α, δ)=(125.1956712,22.027229)
D(26)=39.4" b/a=0.62 PA=154.2
419

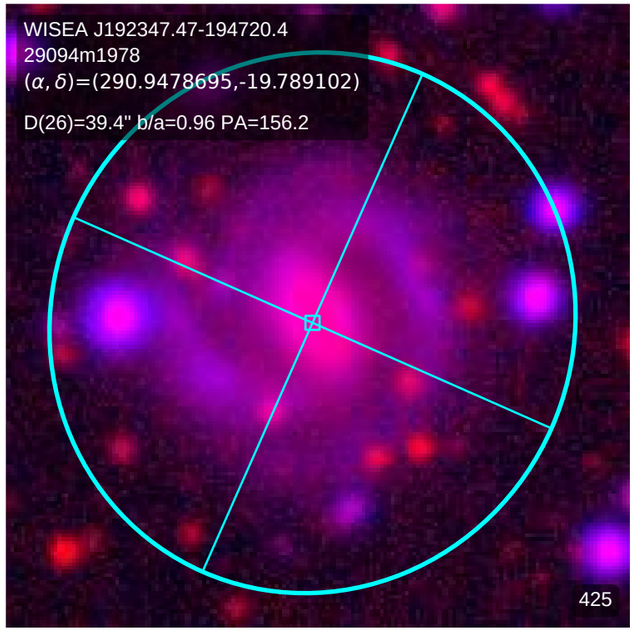

WISEA J012916.61+121823.7
02231p1230
(α, δ)=(22.3192085,12.306703)
D(26)=39.4" b/a=0.47 PA=155.9
420

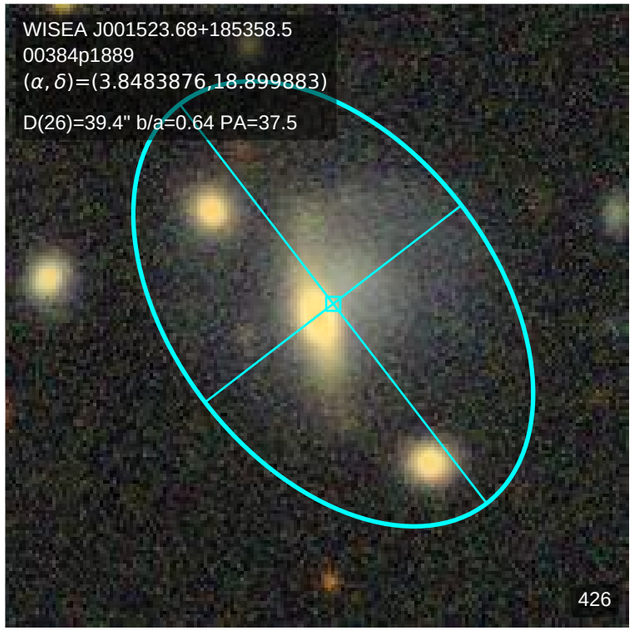

WISEA J231909.12-232955.1
34978m2349
(α, δ)=(349.7879946,-23.498992)
D(26)=39.4" b/a=0.96 PA=148.3
421

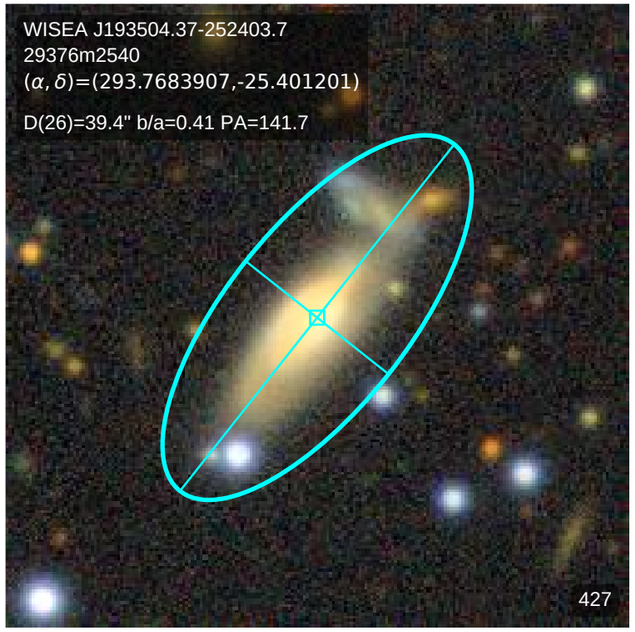

WISEA J133634.14-255941.6
20414m2599
(α, δ)=(204.1418686,-25.994612)
D(26)=39.4" b/a=0.59 PA=154.9
422

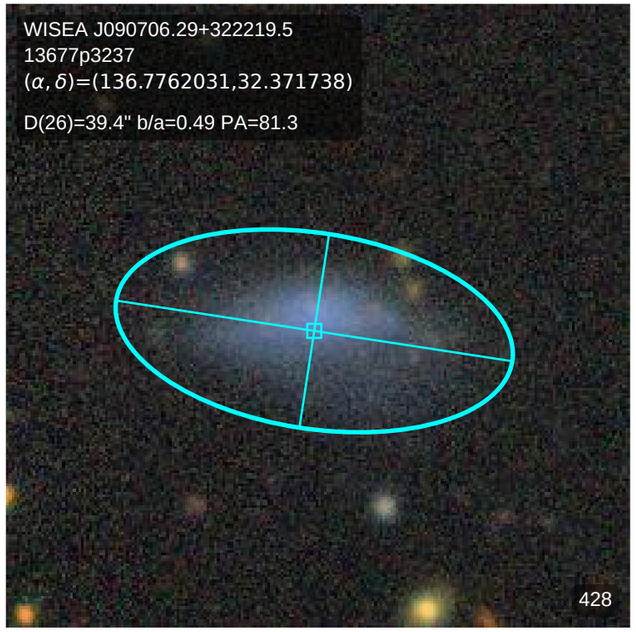

IC 3395
18718p2503
(α, δ)=(187.1854392,25.034738)
D(26)=39.4" b/a=0.54 PA=48.6
423

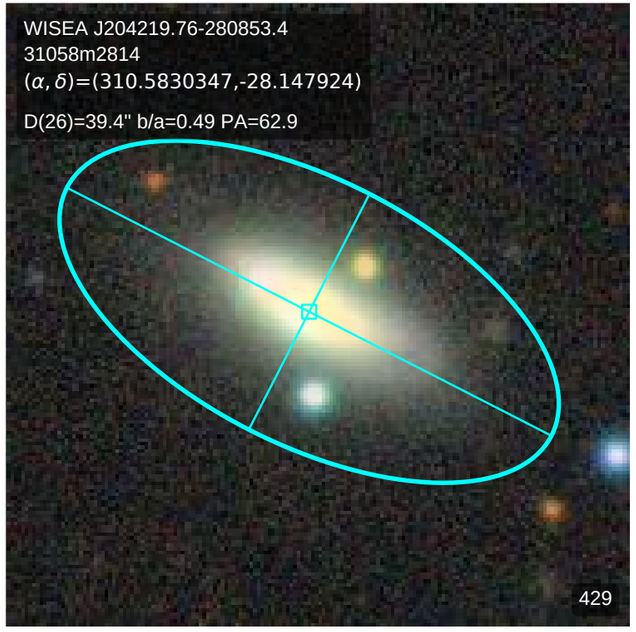

WISEA J002539.13-001713.7
00641m0028
(α, δ)=(6.4131086,-0.287129)
D(26)=39.4" b/a=0.85 PA=40.0
424

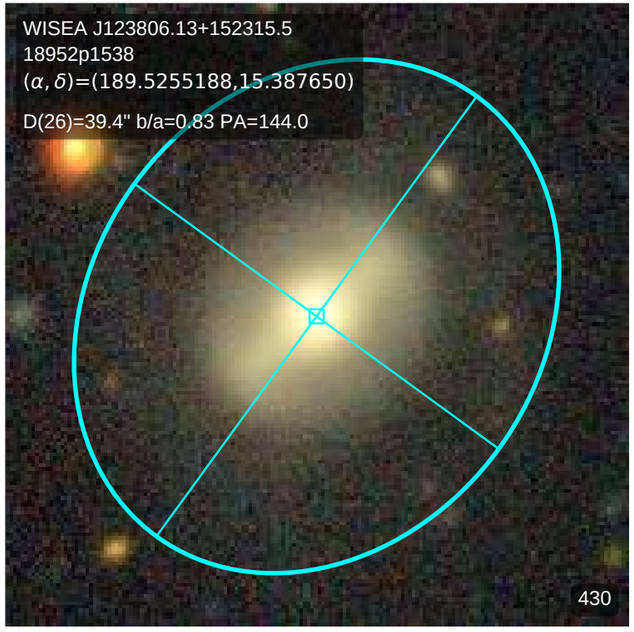

WISEA J192347.47-194720.4
29094m1978
(α, δ)=(290.9478695,-19.789102)
D(26)=39.4" b/a=0.96 PA=156.2
425

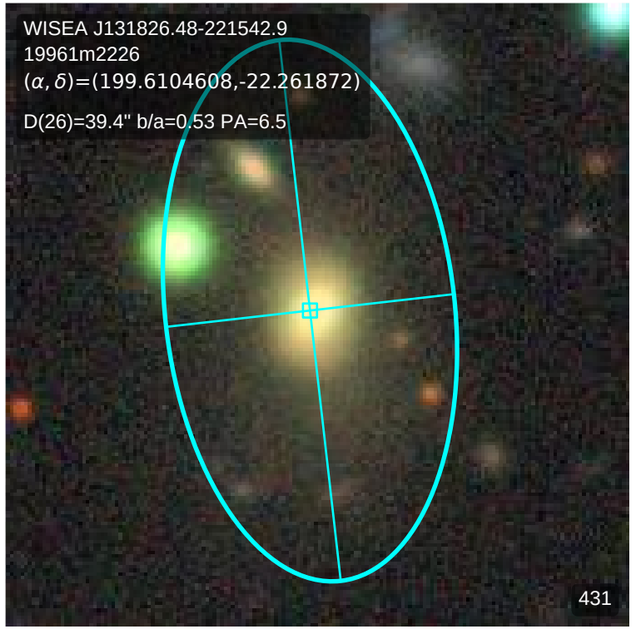

WISEA J001523.68+185358.5
00384p1889
(α, δ)=(3.8483876,18.899883)
D(26)=39.4" b/a=0.64 PA=37.5
426

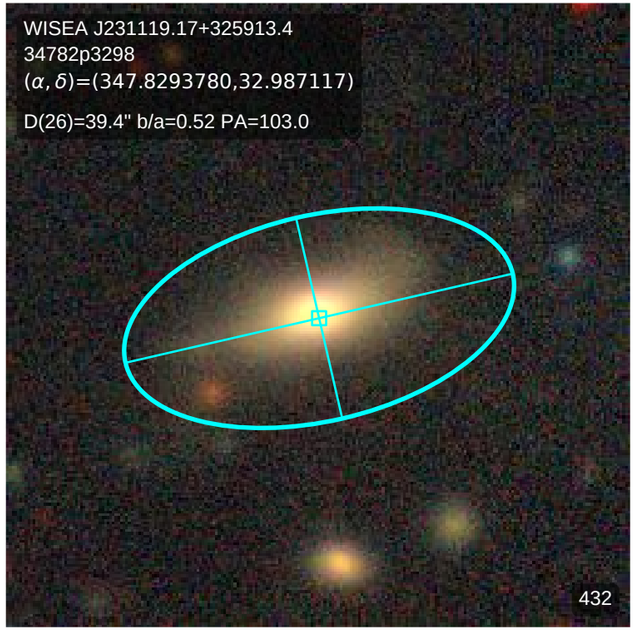

WISEA J193504.37-252403.7
29376m2540
(α, δ)=(293.7683907,-25.401201)
D(26)=39.4" b/a=0.41 PA=141.7
427

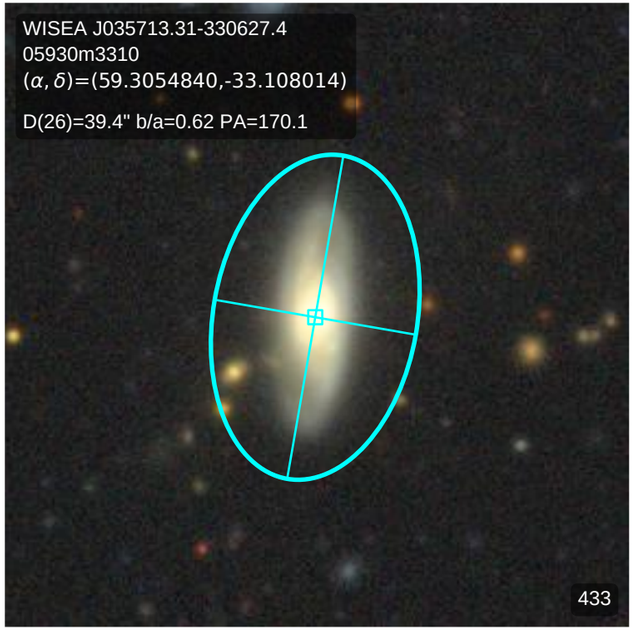

WISEA J090706.29+322219.5
13677p3237
(α, δ)=(136.7762031,32.371738)
D(26)=39.4" b/a=0.49 PA=81.3
428

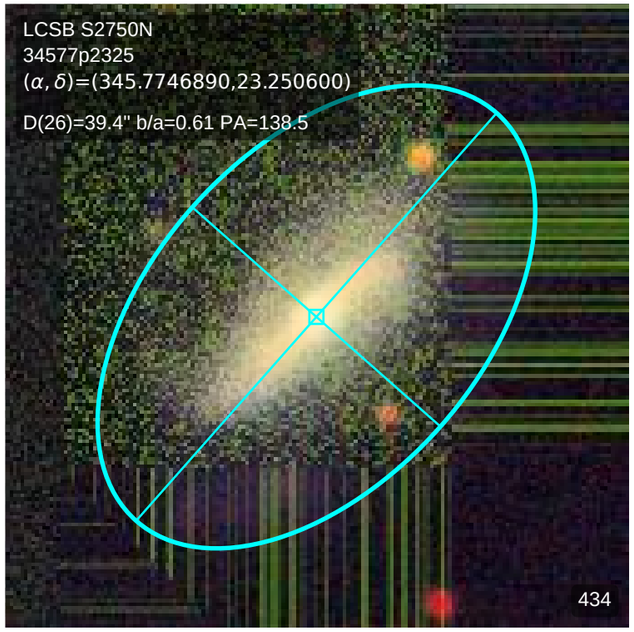

WISEA J204219.76-280853.4
31058m2814
(α, δ)=(310.5830347,-28.147924)
D(26)=39.4" b/a=0.49 PA=62.9
429

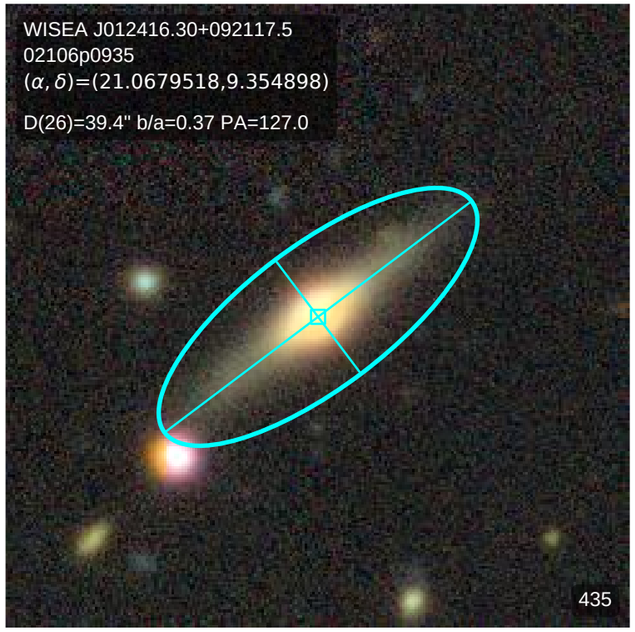

WISEA J123806.13+152315.5
18952p1538
(α, δ)=(189.5255188,15.387650)
D(26)=39.4" b/a=0.83 PA=144.0
430

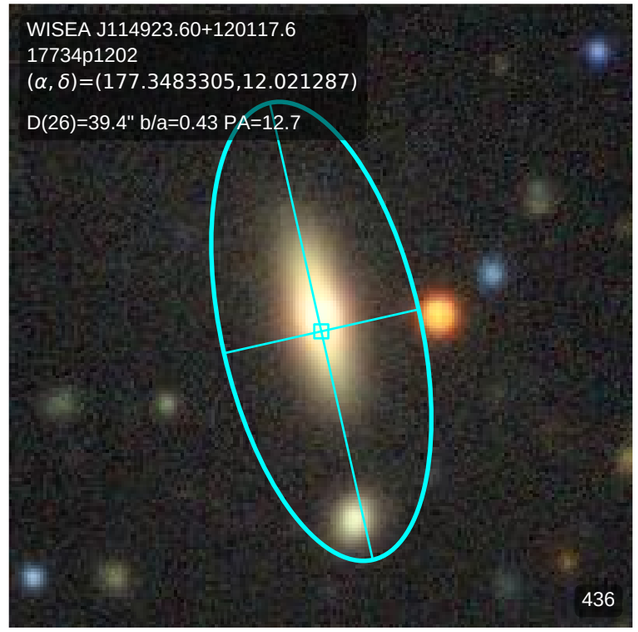

WISEA J131826.48-221542.9
19961m2226
(α, δ)=(199.6104608,-22.261872)
D(26)=39.4" b/a=0.53 PA=6.5
431

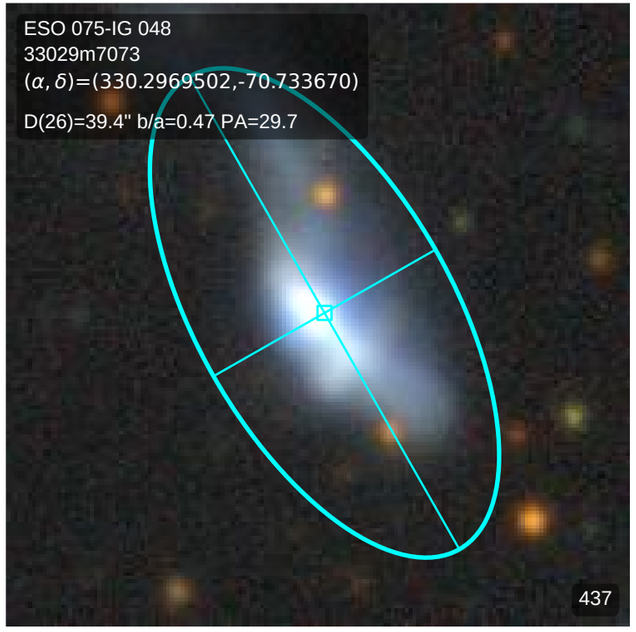

WISEA J231119.17+325913.4
34782p3298
(α, δ)=(347.8293780,32.987117)
D(26)=39.4" b/a=0.52 PA=103.0
432

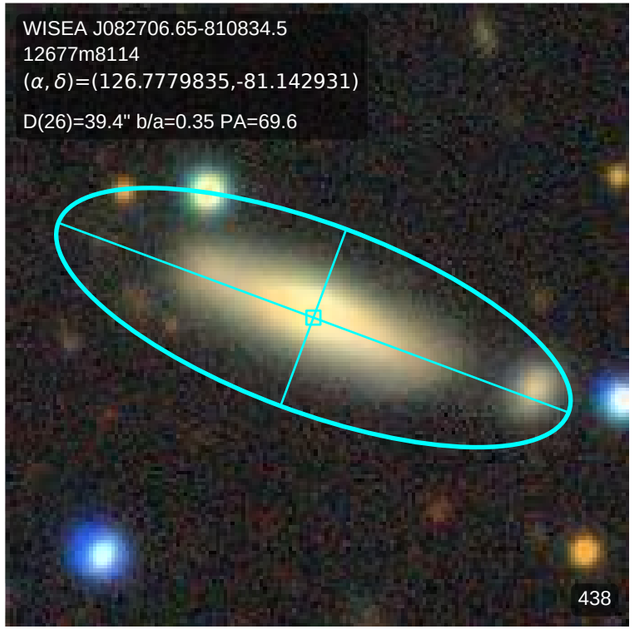

WISEA J035713.31-330627.4
05930m3310
(α, δ)=(59.3054840,-33.108014)
D(26)=39.4" b/a=0.62 PA=170.1
433

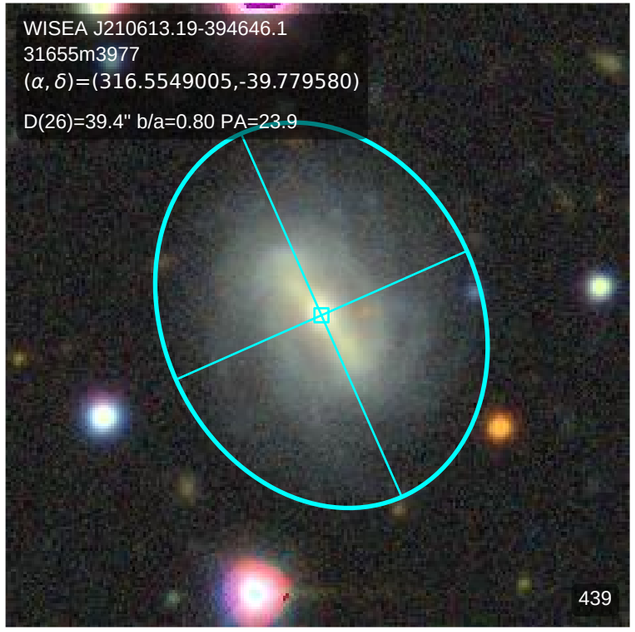

LCSB S2750N
34577p2325
(α, δ)=(345.7746890,23.250600)
D(26)=39.4" b/a=0.61 PA=138.5
434

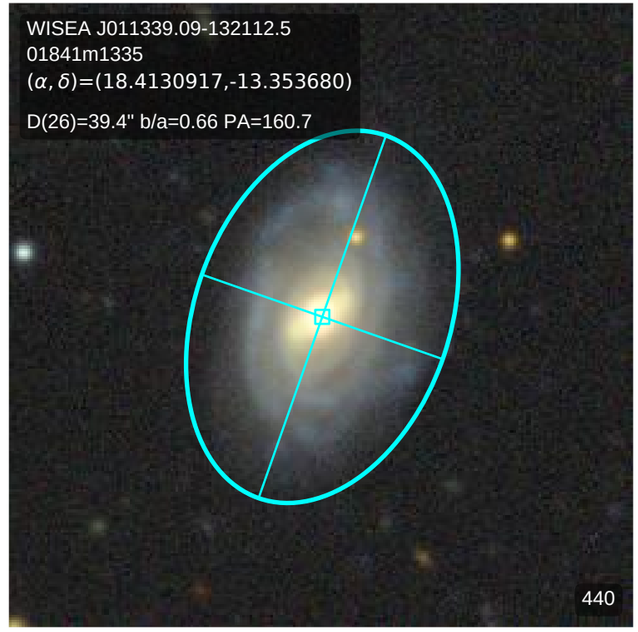

WISEA J012416.30+092117.5
02106p0935
(α, δ)=(21.0679518,9.354898)
D(26)=39.4" b/a=0.37 PA=127.0
435

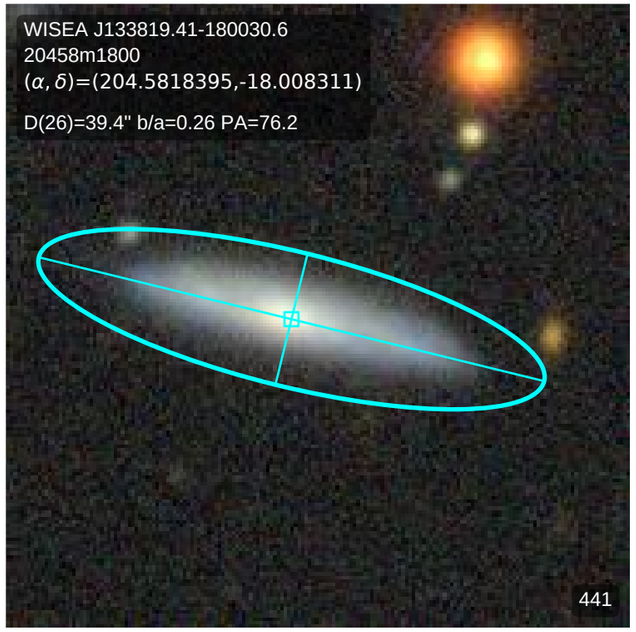

WISEA J114923.60+120117.6
17734p1202
(α, δ)=(177.3483305,12.021287)
D(26)=39.4" b/a=0.43 PA=12.7
436

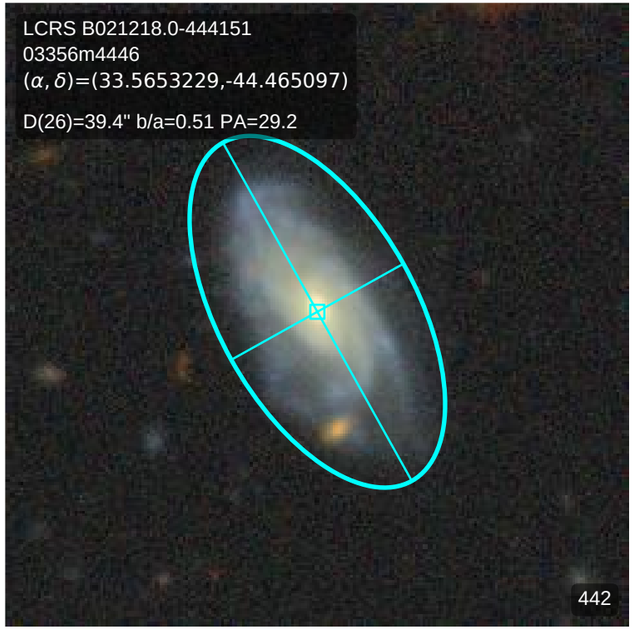

ESO 075-IG 048
33029m7073
(α, δ)=(330.2969502,-70.733670)
D(26)=39.4" b/a=0.47 PA=29.7
437

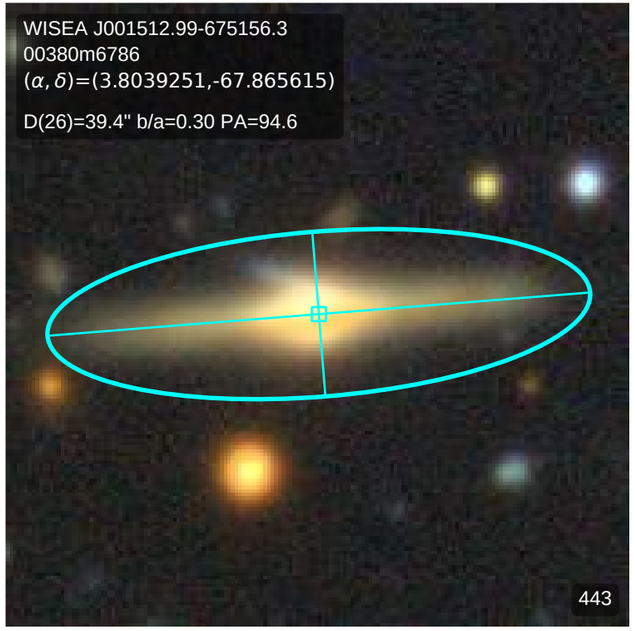

WISEA J082706.65-810834.5
12677m8114
(α, δ)=(126.7779835,-81.142931)
D(26)=39.4" b/a=0.35 PA=69.6
438

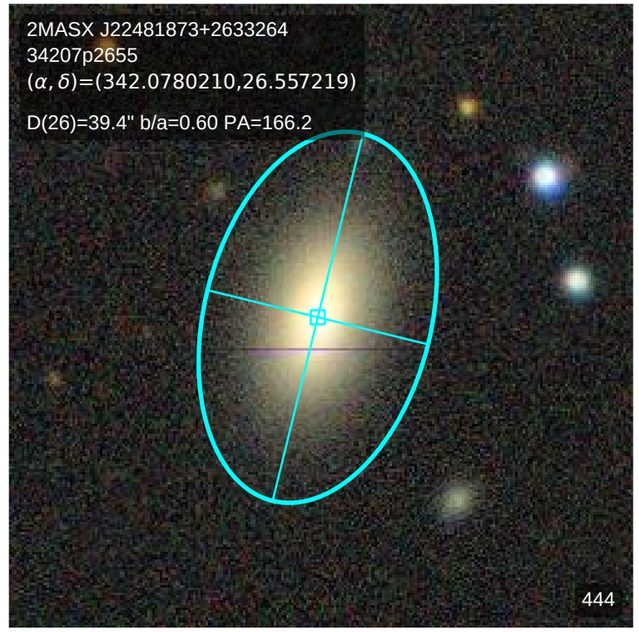

WISEA J210613.19-394646.1
31655m3977
(α, δ)=(316.5549005,-39.779580)
D(26)=39.4" b/a=0.80 PA=23.9
439

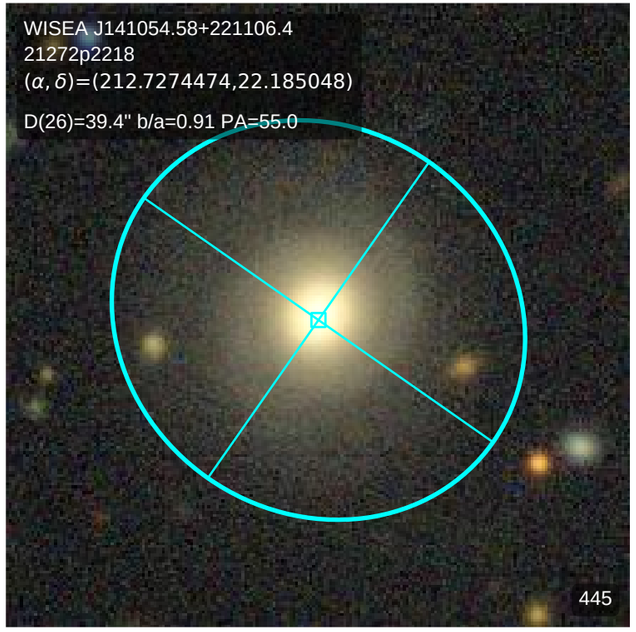

WISEA J011339.09-132112.5
01841m1335
(α, δ)=(18.4130917,-13.353680)
D(26)=39.4" b/a=0.66 PA=160.7
440

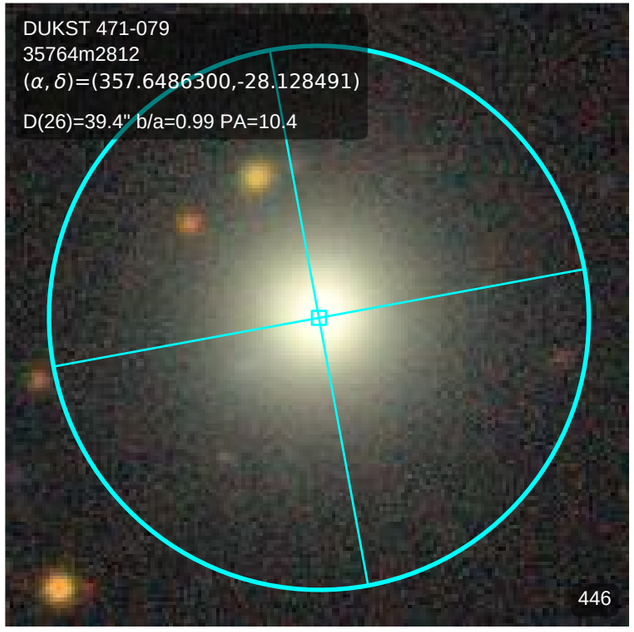

WISEA J133819.41-180030.6
20458m1800
(α, δ)=(204.5818395,-18.008311)
D(26)=39.4" b/a=0.26 PA=76.2
441

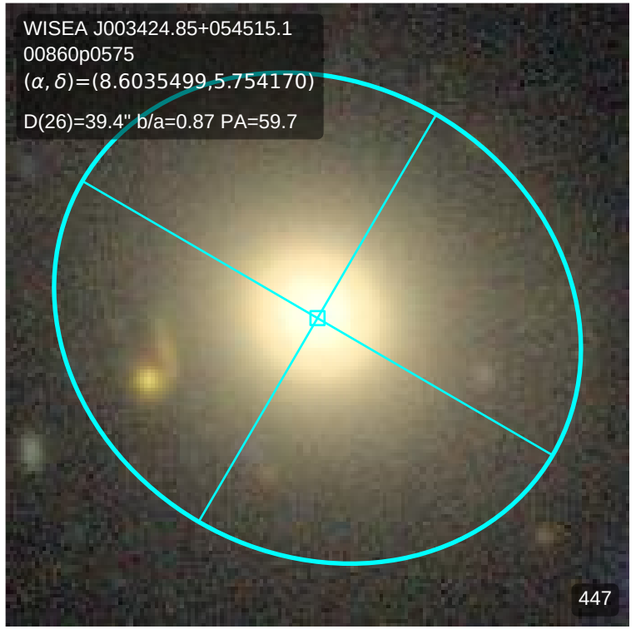

LCRS B021218.0-444151
03356m4446
(α, δ)=(33.5653229,-44.465097)
D(26)=39.4" b/a=0.51 PA=29.2
442

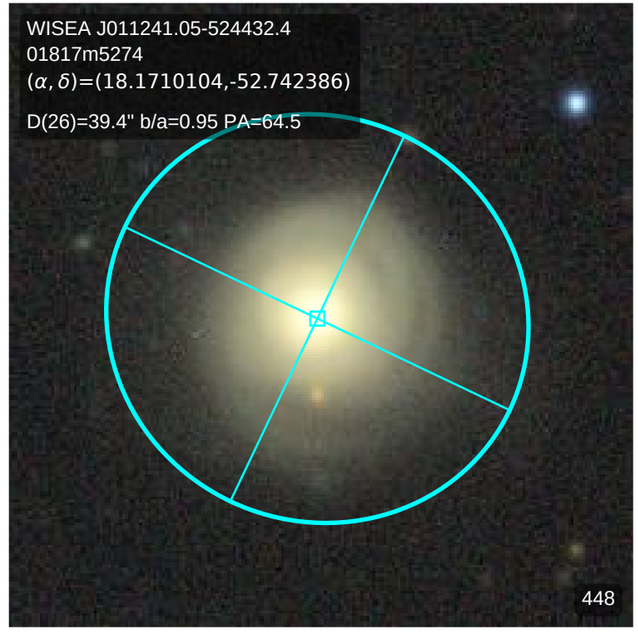

WISEA J001512.99-675156.3
00380m6786
(α, δ)=(3.8039251,-67.865615)
D(26)=39.4" b/a=0.30 PA=94.6
443

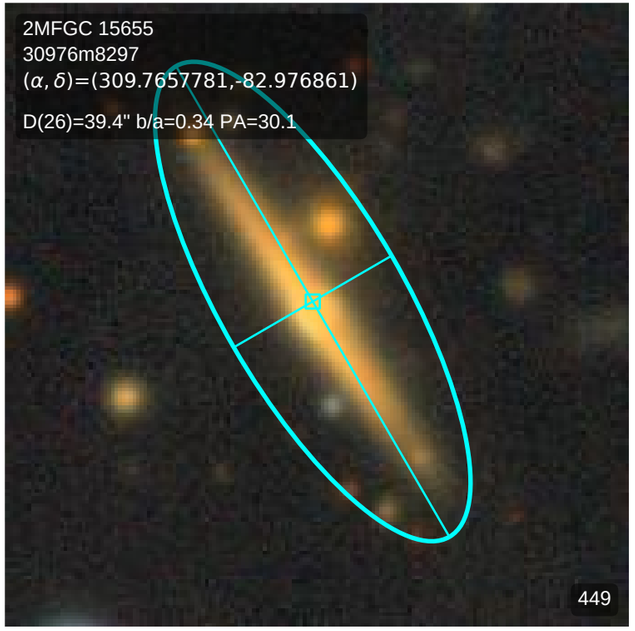

2MASX J22481873+2633264
34207p2655
(α, δ)=(342.0780210,26.557219)
D(26)=39.4" b/a=0.60 PA=166.2
444

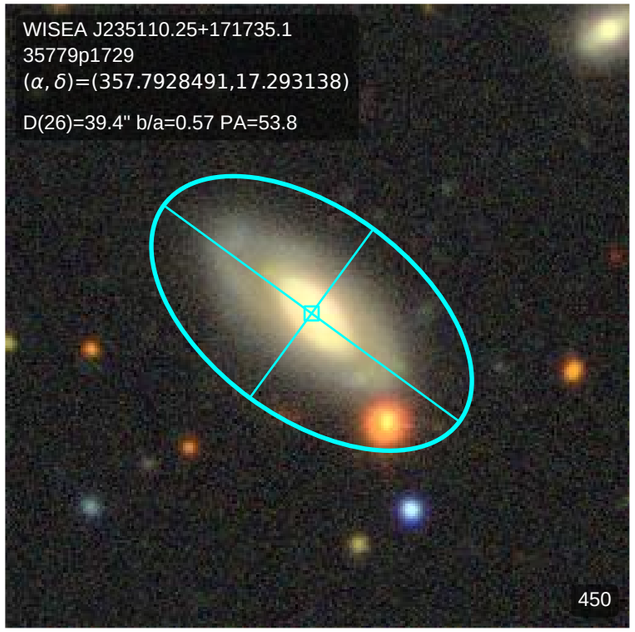

WISEA J141054.58+221106.4
21272p2218
(α, δ)=(212.7274474,22.185048)
D(26)=39.4" b/a=0.91 PA=55.0
445

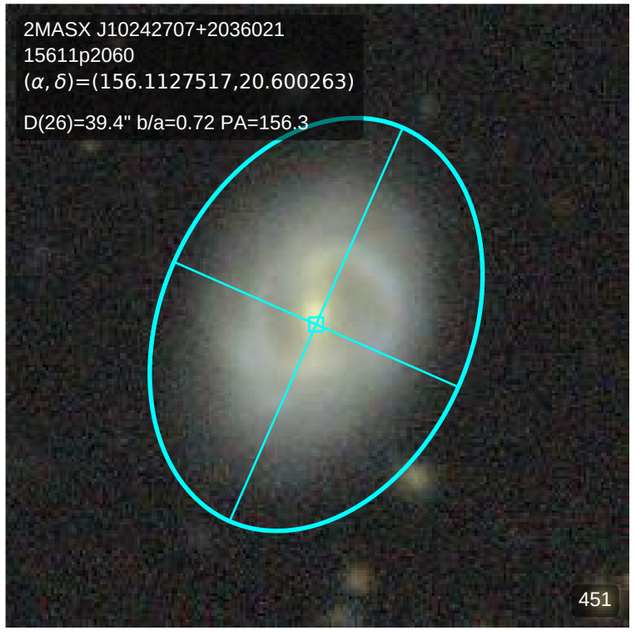

DUKST 471-079
35764m2812
(α, δ)=(357.6486300,-28.128491)
D(26)=39.4" b/a=0.99 PA=10.4
446

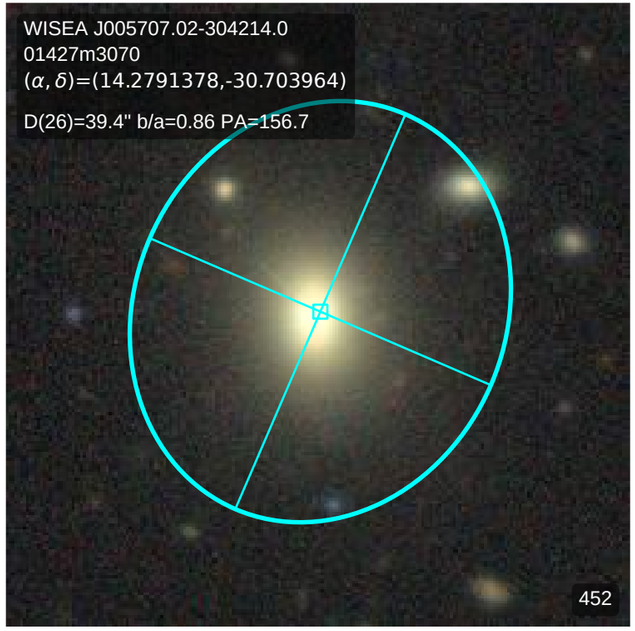

WISEA J003424.85+054515.1
00860p0575
(α, δ)=(8.6035499,5.754170)
D(26)=39.4" b/a=0.87 PA=59.7
447

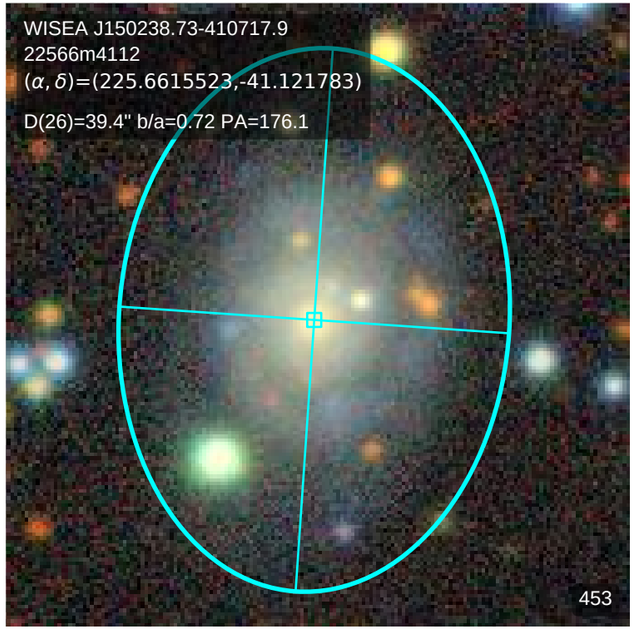

WISEA J011241.05-524432.4
01817m5274
(α, δ)=(18.1710104,-52.742386)
D(26)=39.4" b/a=0.95 PA=64.5
448

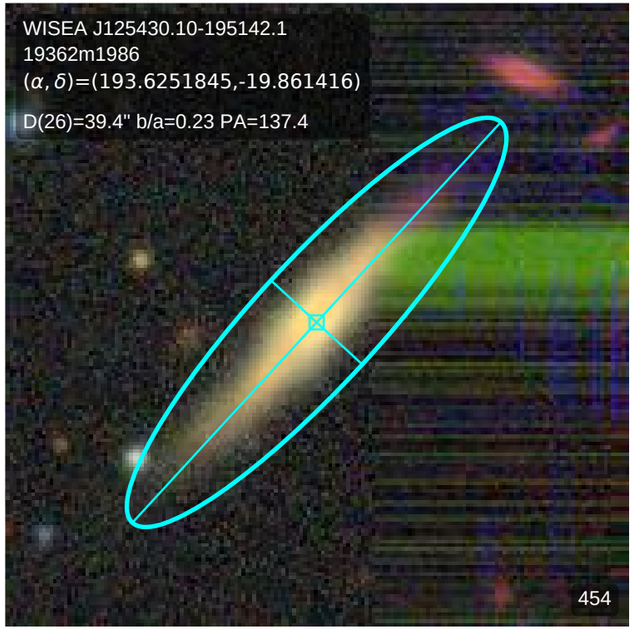

2MFGC 15655
30976m8297
(α, δ)=(309.7657781,-82.976861)
D(26)=39.4" b/a=0.34 PA=30.1
449

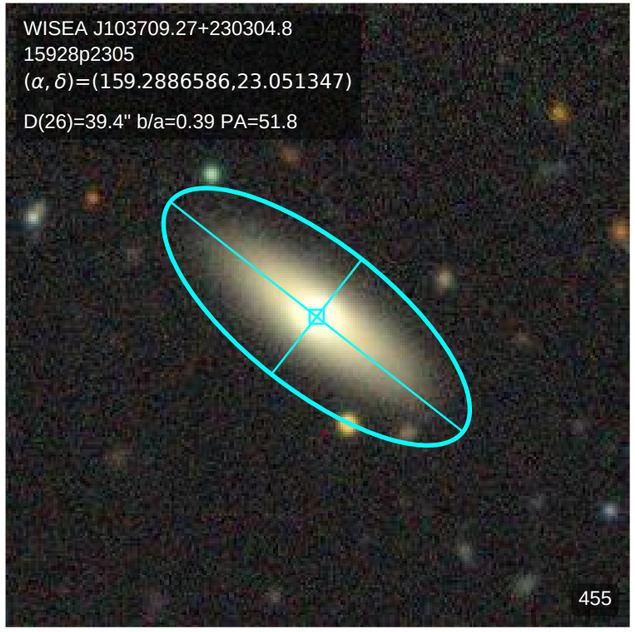

WISEA J235110.25+171735.1
35779p1729
(α, δ)=(357.7928491,17.293138)
D(26)=39.4" b/a=0.57 PA=53.8
450

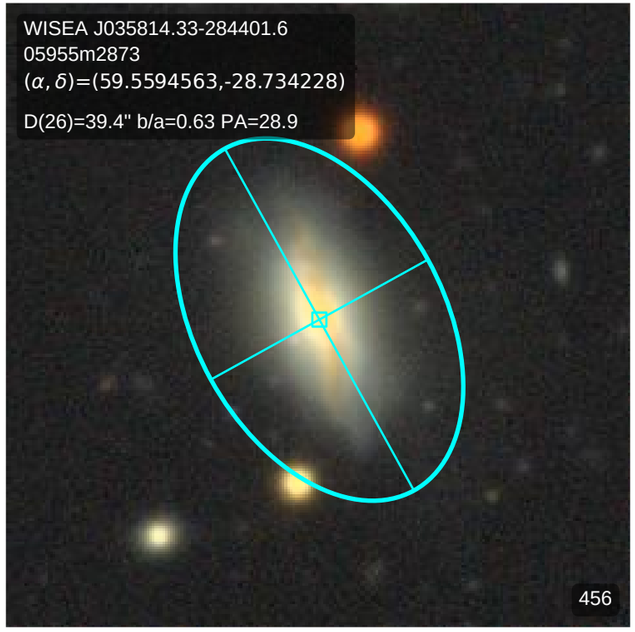

2MASX J10242707+2036021
15611p2060
(α, δ)=(156.1127517,20.600263)
D(26)=39.4" b/a=0.72 PA=156.3
451

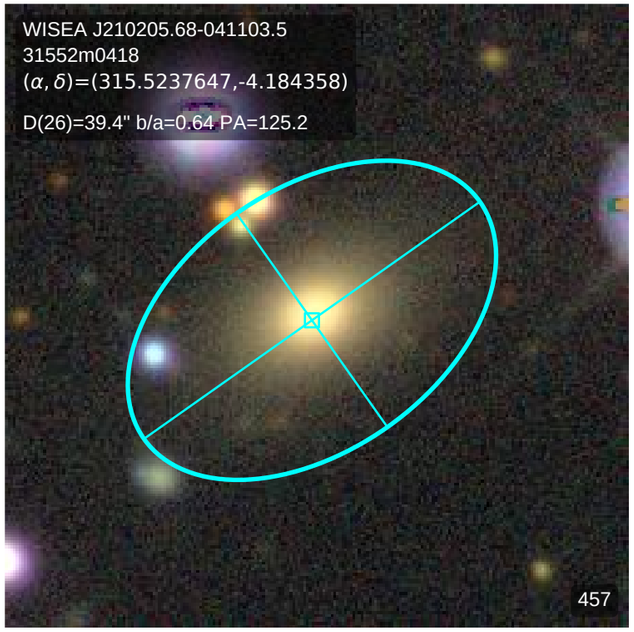

WISEA J005707.02-304214.0
01427m3070
(α, δ)=(14.2791378,-30.703964)
D(26)=39.4" b/a=0.86 PA=156.7
452

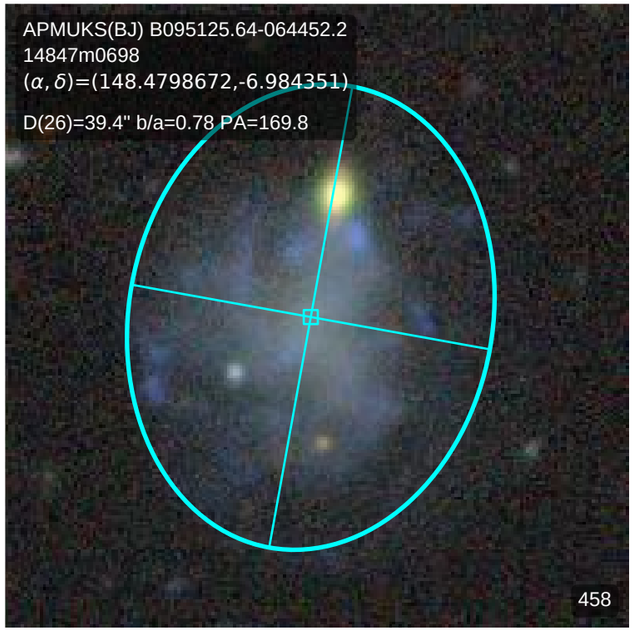

WISEA J150238.73-410717.9
22566m4112
(α, δ)=(225.6615523,-41.121783)
D(26)=39.4" b/a=0.72 PA=176.1
453

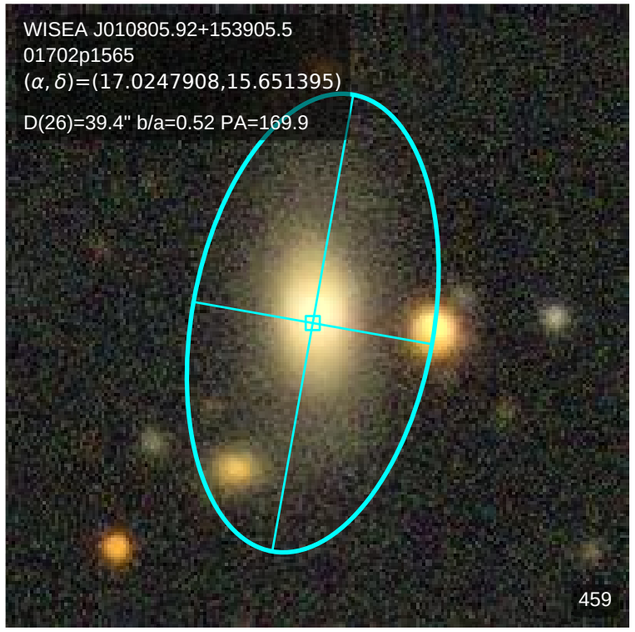

WISEA J125430.10-195142.1
19362m1986
(α, δ)=(193.6251845,-19.861416)
D(26)=39.4" b/a=0.23 PA=137.4
454

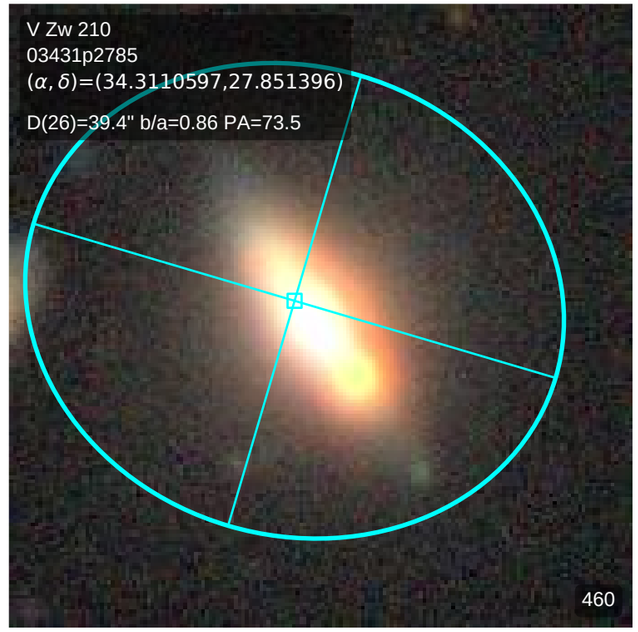

WISEA J103709.27+230304.8
15928p2305
(α, δ)=(159.2886586,23.051347)
D(26)=39.4" b/a=0.39 PA=51.8
455

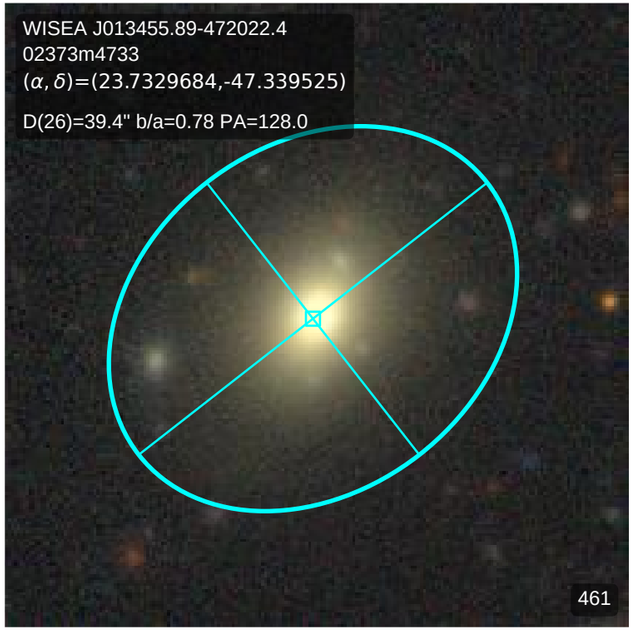

WISEA J035814.33-284401.6
05955m2873
(α, δ)=(59.5594563,-28.734228)
D(26)=39.4" b/a=0.63 PA=28.9
456

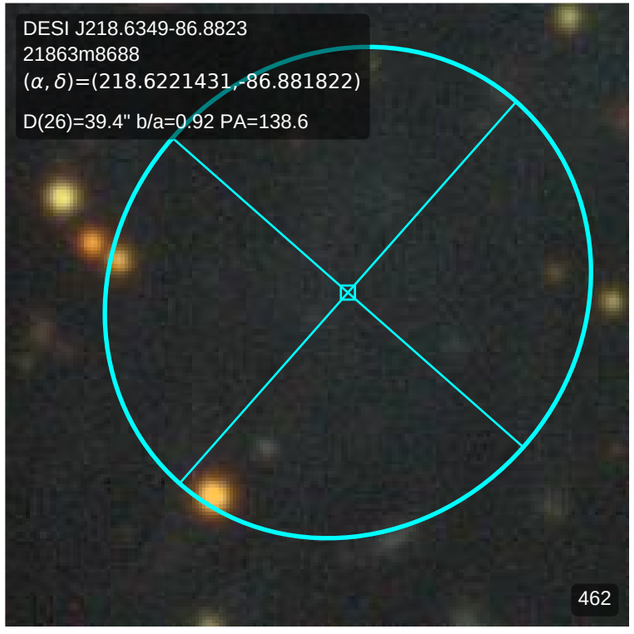

WISEA J210205.68-041103.5
31552m0418
(α, δ)=(315.5237647,-4.184358)
D(26)=39.4" b/a=0.64 PA=125.2
457

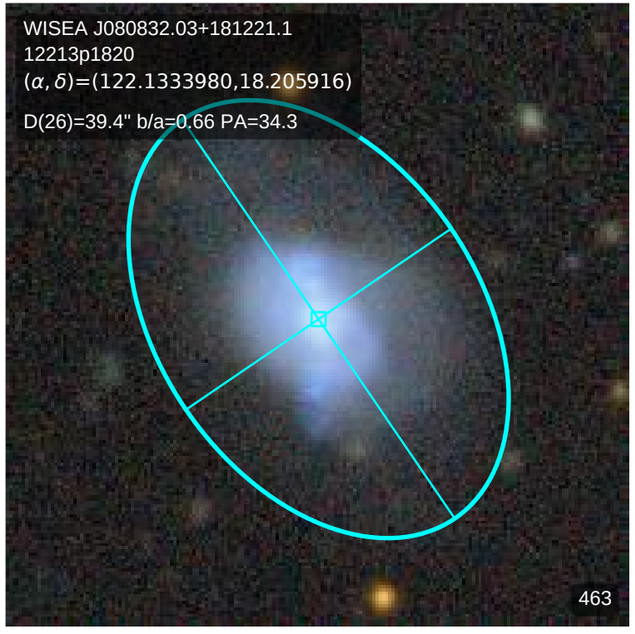

APMUKS(BJ) B095125.64-064452.2
14847m0698
(α, δ)=(148.4798672,-6.984351)
D(26)=39.4" b/a=0.78 PA=169.8
458

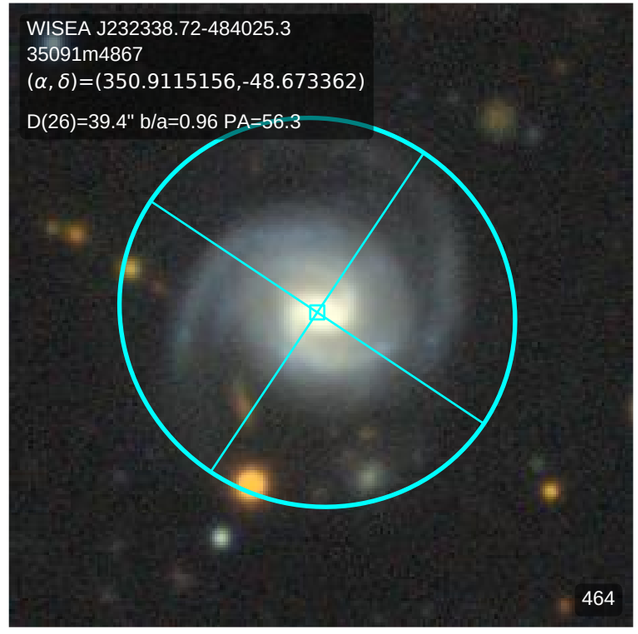

WISEA J010805.92+153905.5
01702p1565
(α, δ)=(17.0247908,15.651395)
D(26)=39.4" b/a=0.52 PA=169.9
459

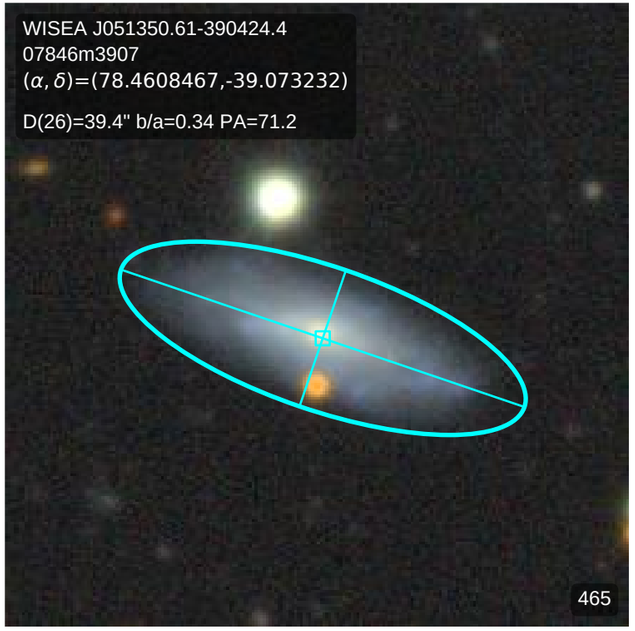

V Zw 210
03431p2785
(α, δ)=(34.3110597,27.851396)
D(26)=39.4" b/a=0.86 PA=73.5
460

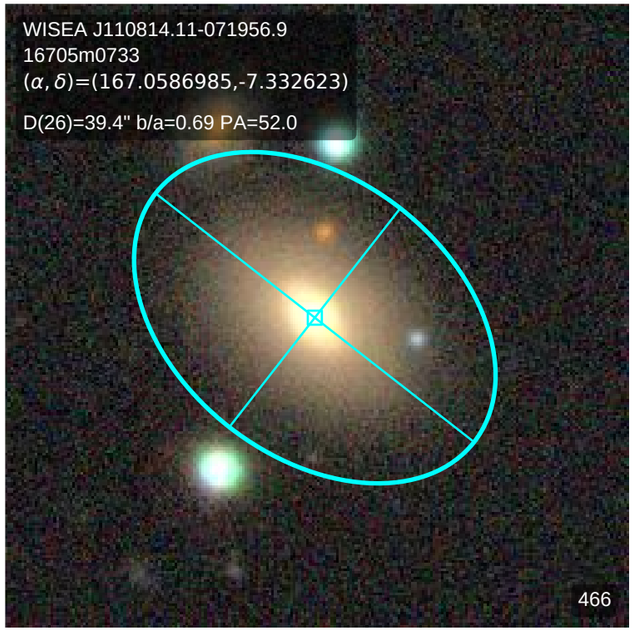

WISEA J013455.89-472022.4
02373m4733
(α, δ)=(23.7329684,-47.339525)
D(26)=39.4" b/a=0.78 PA=128.0
461

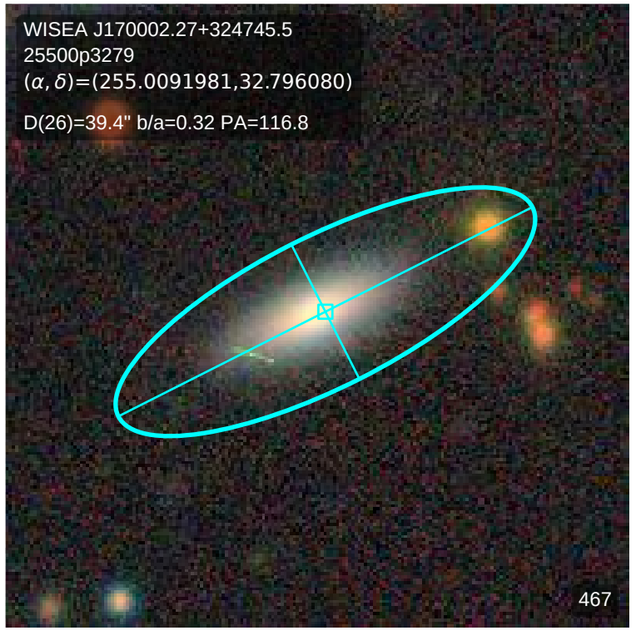

DESI J218.6349-86.8823
21863m8688
(α, δ)=(218.6221431,-86.881822)
D(26)=39.4" b/a=0.92 PA=138.6
462

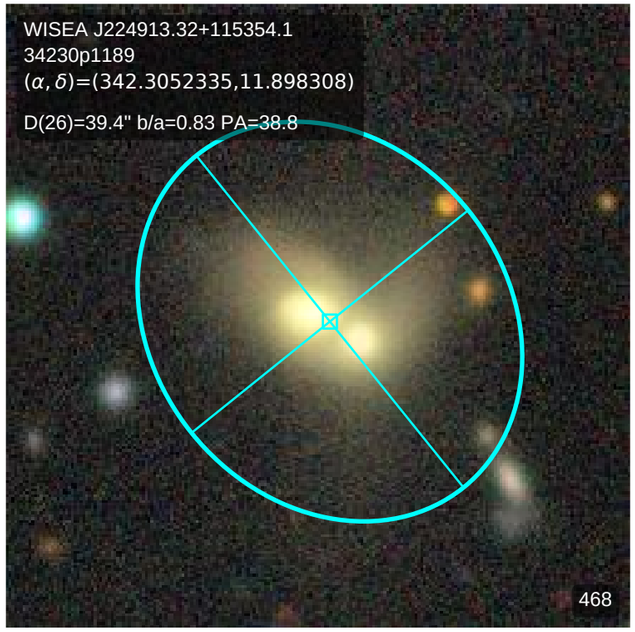

WISEA J080832.03+181221.1
12213p1820
(α, δ)=(122.1333980,18.205916)
D(26)=39.4" b/a=0.66 PA=34.3
463

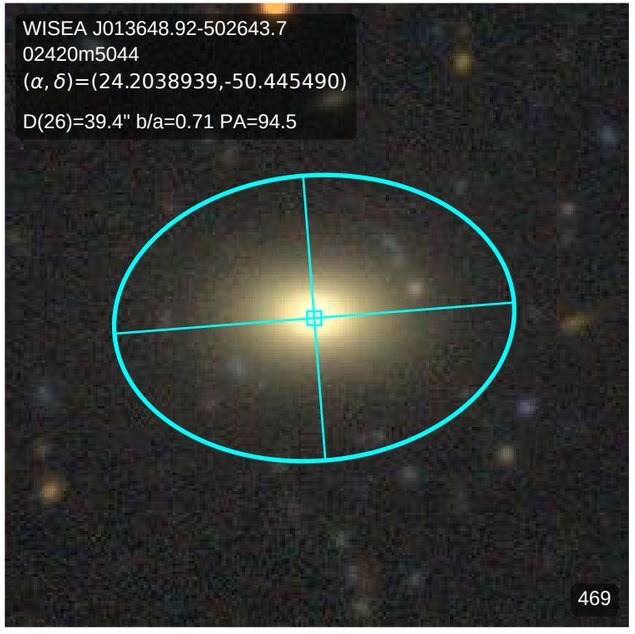

WISEA J232338.72-484025.3
35091m4867
(α, δ)=(350.9115156,-48.673362)
D(26)=39.4" b/a=0.96 PA=56.3
464

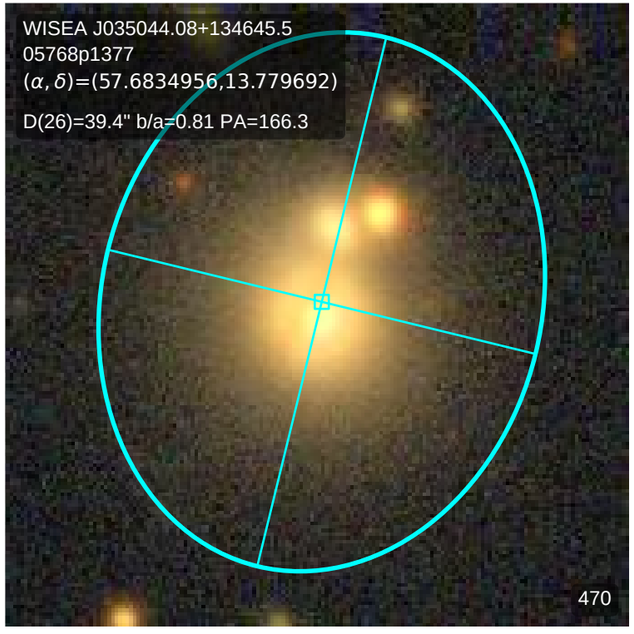

WISEA J051350.61-390424.4
07846m3907
(α, δ)=(78.4608467,-39.073232)
D(26)=39.4" b/a=0.34 PA=71.2
465

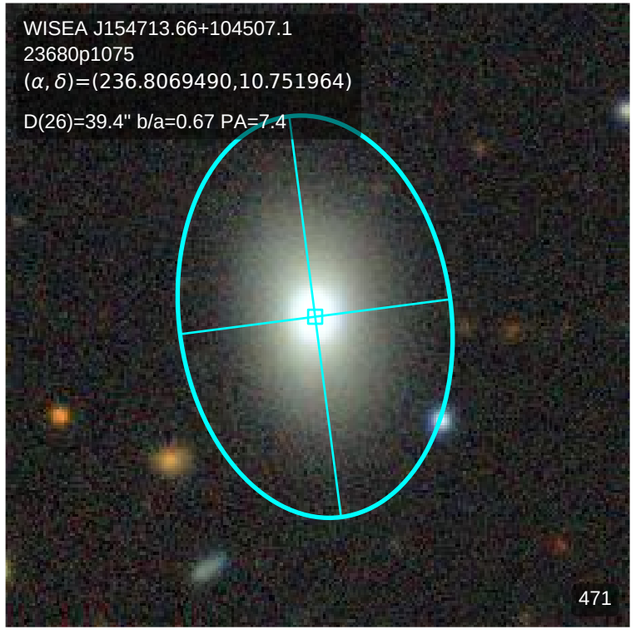

WISEA J110814.11-071956.9
16705m0733
(α, δ)=(167.0586985,-7.332623)
D(26)=39.4" b/a=0.69 PA=52.0
466

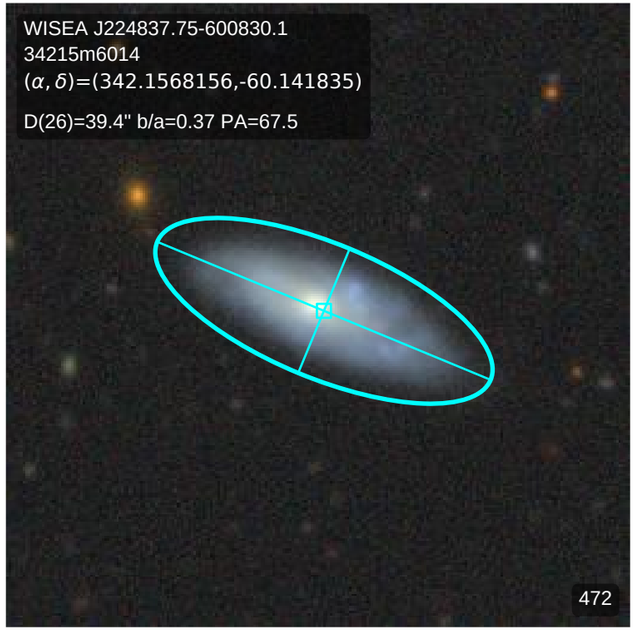

WISEA J170002.27+324745.5
25500p3279
(α, δ)=(255.0091981,32.796080)
D(26)=39.4" b/a=0.32 PA=116.8
467

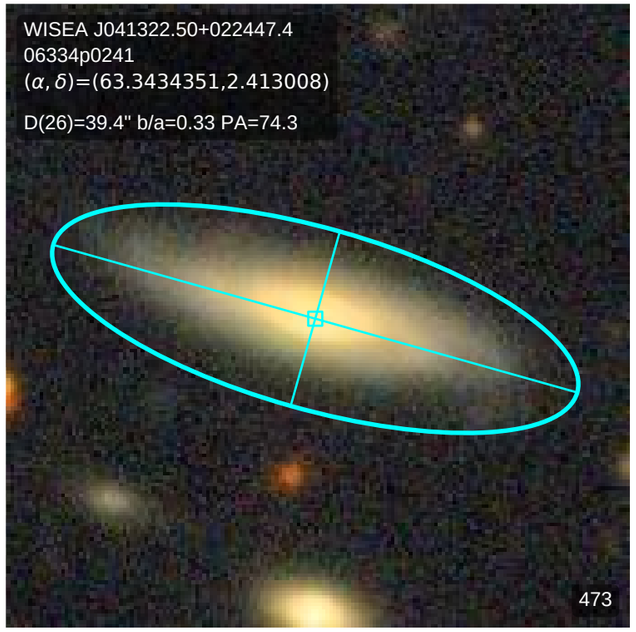

WISEA J224913.32+115354.1
34230p1189
(α, δ)=(342.3052335,11.898308)
D(26)=39.4" b/a=0.83 PA=38.8
468

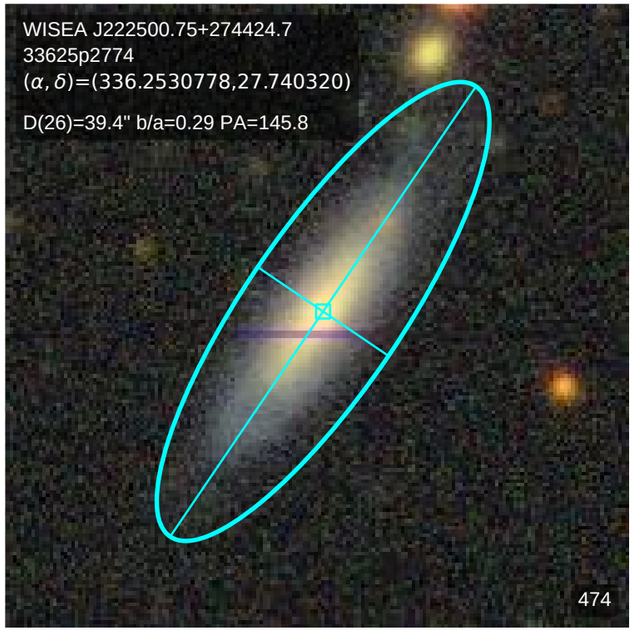

WISEA J013648.92-502643.7
02420m5044
(α, δ)=(24.2038939,-50.445490)
D(26)=39.4" b/a=0.71 PA=94.5
469

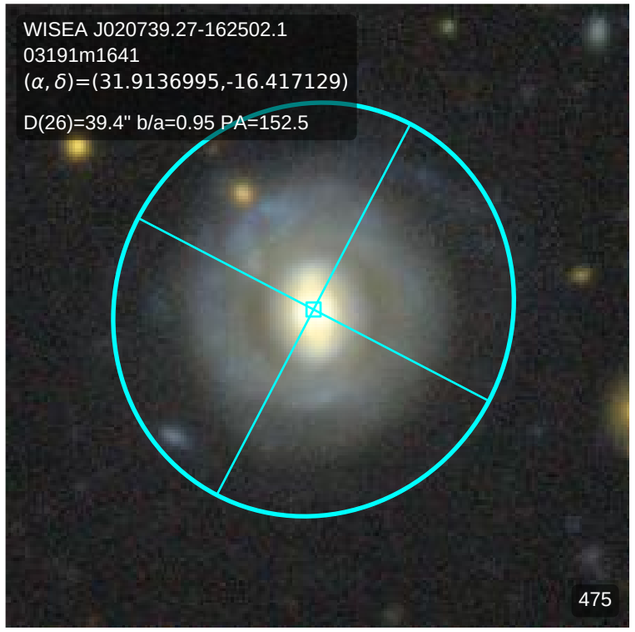

WISEA J035044.08+134645.5
05768p1377
(α, δ)=(57.6834956,13.779692)
D(26)=39.4" b/a=0.81 PA=166.3
470

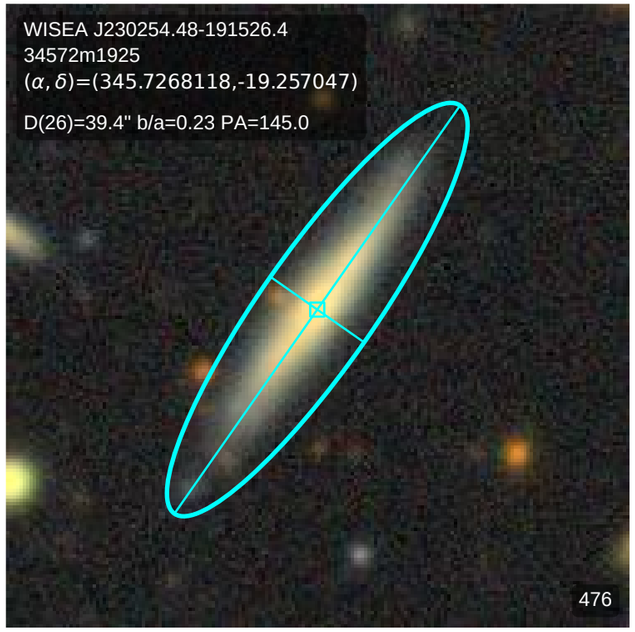

WISEA J154713.66+104507.1
23680p1075
(α, δ)=(236.8069490,10.751964)
D(26)=39.4" b/a=0.67 PA=7.4
471

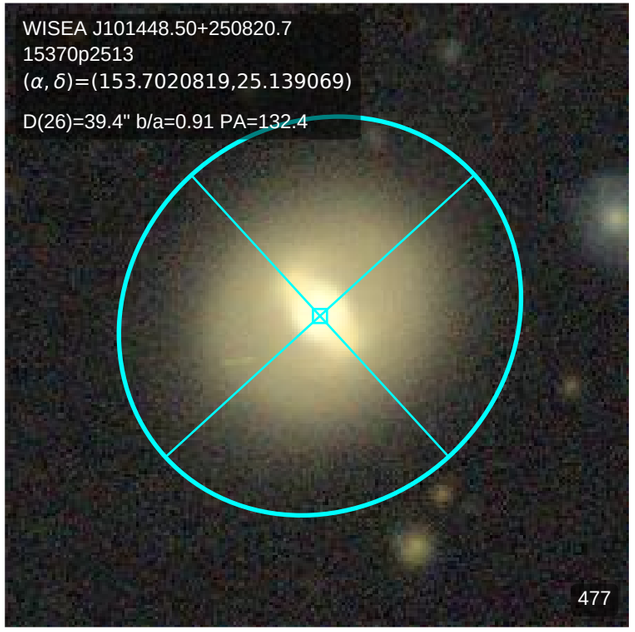

WISEA J224837.75-600830.1
34215m6014
(α, δ)=(342.1568156,-60.141835)
D(26)=39.4" b/a=0.37 PA=67.5
472

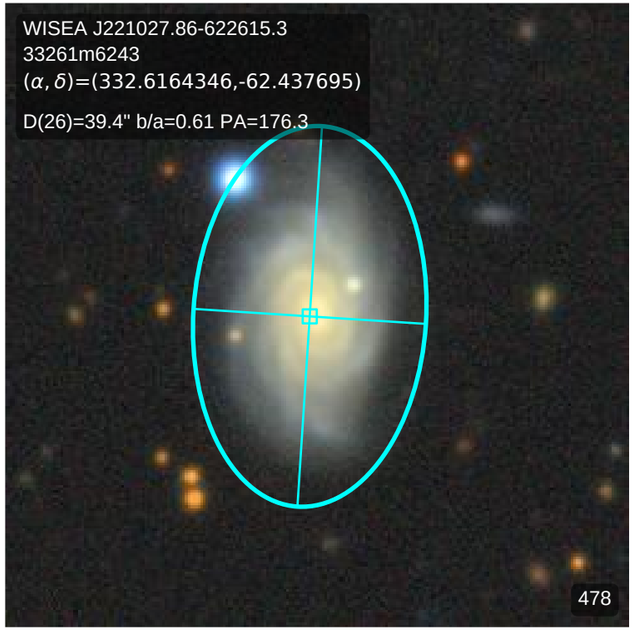

WISEA J041322.50+022447.4
06334p0241
(α, δ)=(63.3434351,2.413008)
D(26)=39.4" b/a=0.33 PA=74.3
473

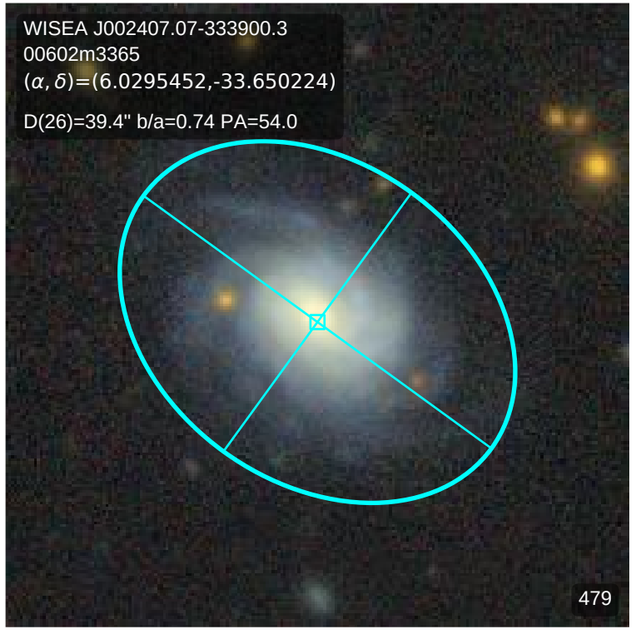

WISEA J222500.75+274424.7
33625p2774
(α, δ)=(336.2530778,27.740320)
D(26)=39.4" b/a=0.29 PA=145.8
474

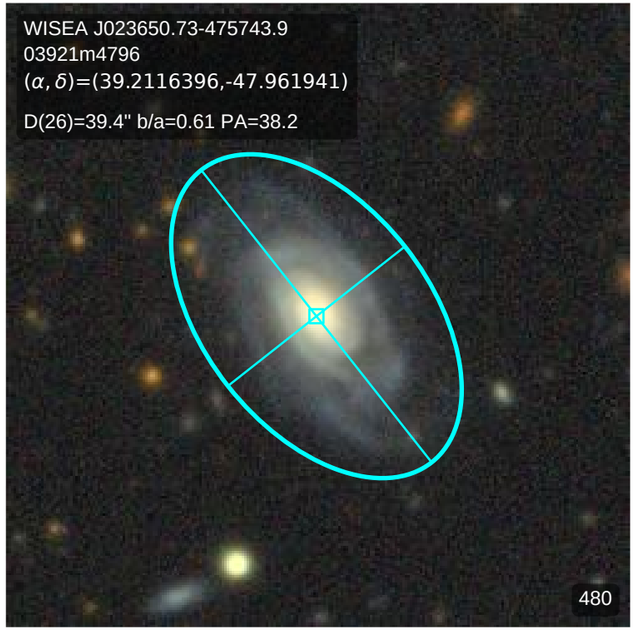

WISEA J020739.27-162502.1
03191m1641
(α, δ)=(31.9136995,-16.417129)
D(26)=39.4" b/a=0.95 PA=152.5
475

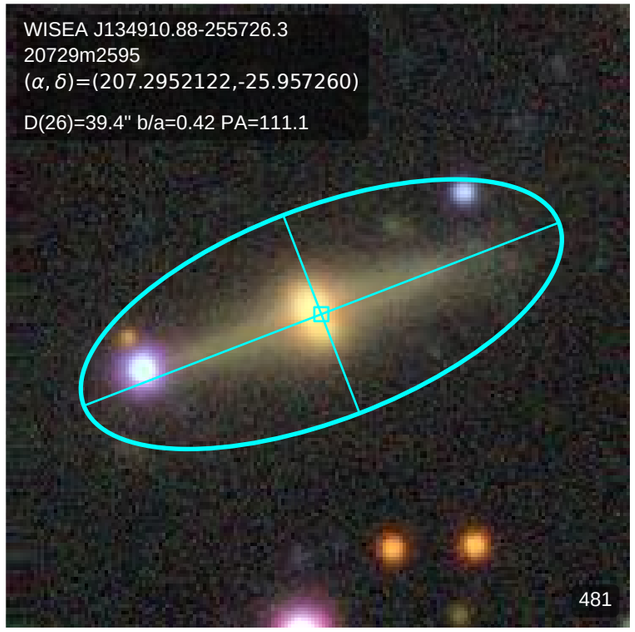

WISEA J230254.48-191526.4
34572m1925
(α, δ)=(345.7268118,-19.257047)
D(26)=39.4" b/a=0.23 PA=145.0
476

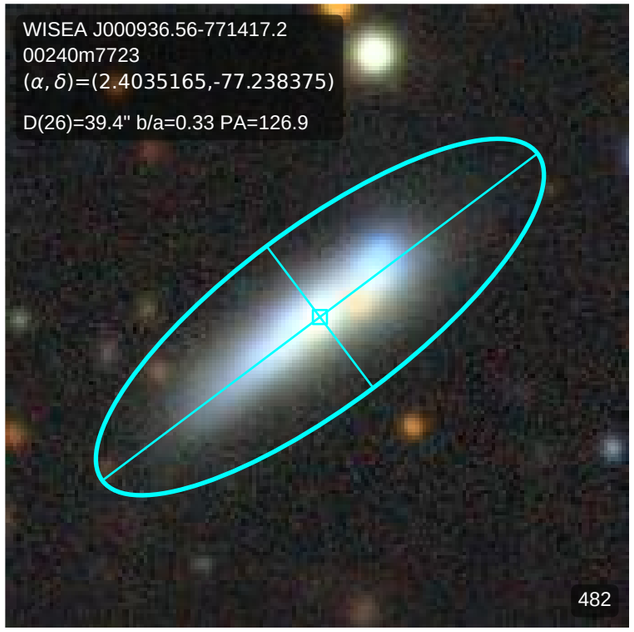

WISEA J101448.50+250820.7
15370p2513
(α, δ)=(153.7020819,25.139069)
D(26)=39.4" b/a=0.91 PA=132.4
477

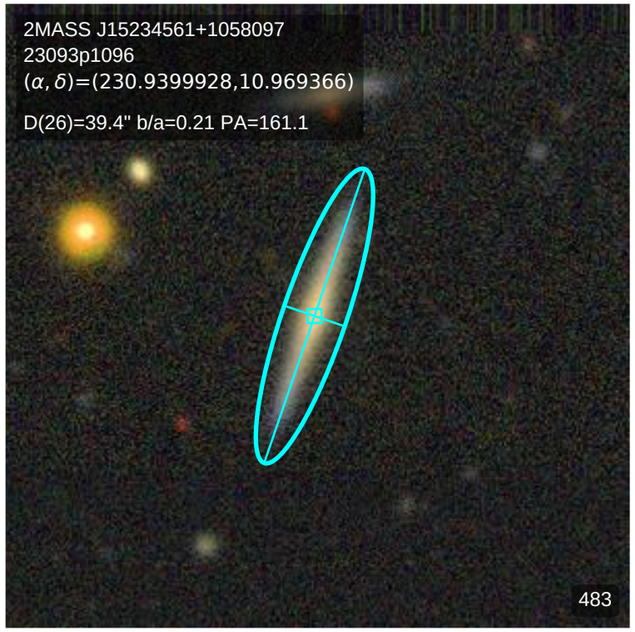

WISEA J221027.86-622615.3
33261m6243
(α, δ)=(332.6164346,-62.437695)
D(26)=39.4" b/a=0.61 PA=176.3
478

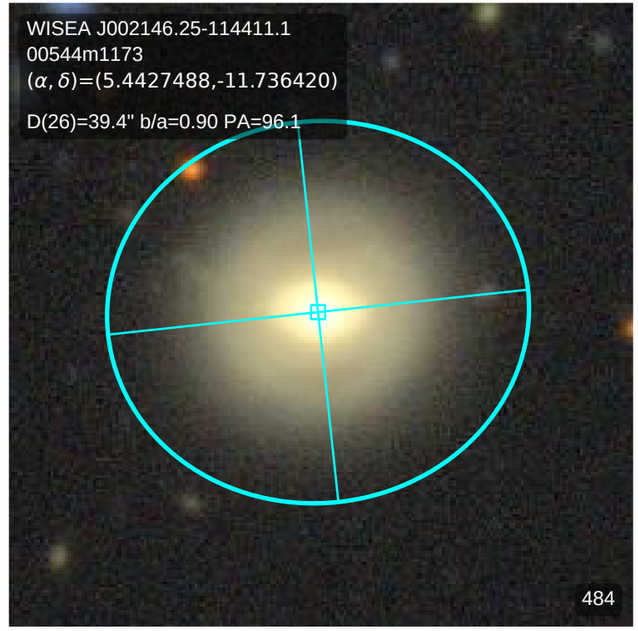

WISEA J002407.07-333900.3
00602m3365
(α, δ)=(6.0295452,-33.650224)
D(26)=39.4" b/a=0.74 PA=54.0
479

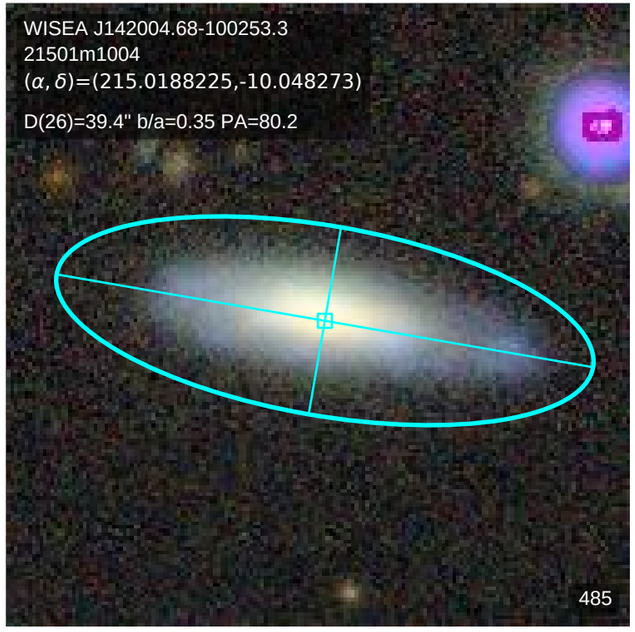

WISEA J023650.73-475743.9
03921m4796
(α, δ)=(39.2116396,-47.961941)
D(26)=39.4" b/a=0.61 PA=38.2
480

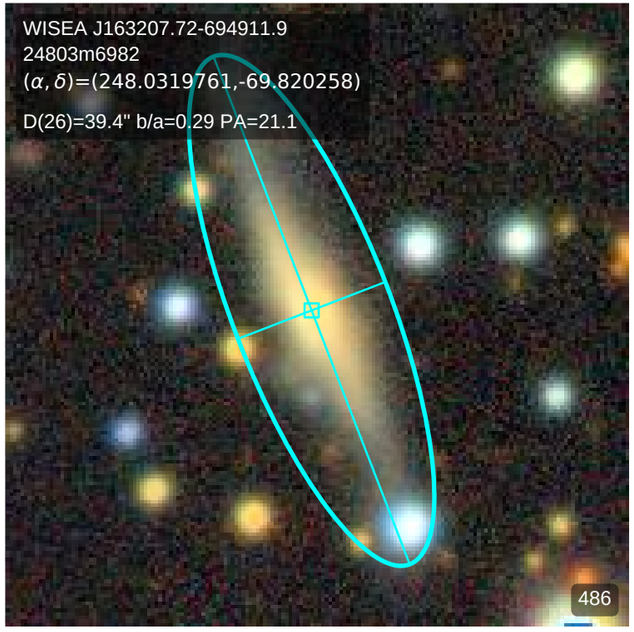

WISEA J134910.88-255726.3
20729m2595
(α, δ)=(207.2952122,-25.957260)
D(26)=39.4" b/a=0.42 PA=111.1
481

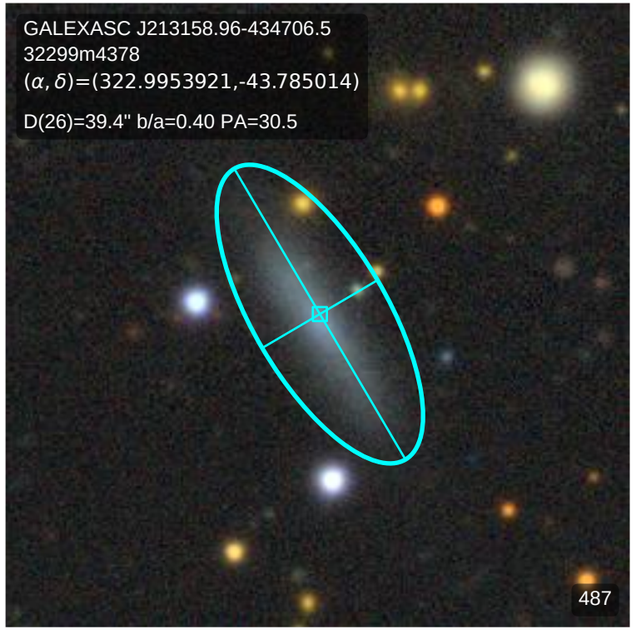

WISEA J000936.56-771417.2
00240m7723
(α, δ)=(2.4035165,-77.238375)
D(26)=39.4" b/a=0.33 PA=126.9
482

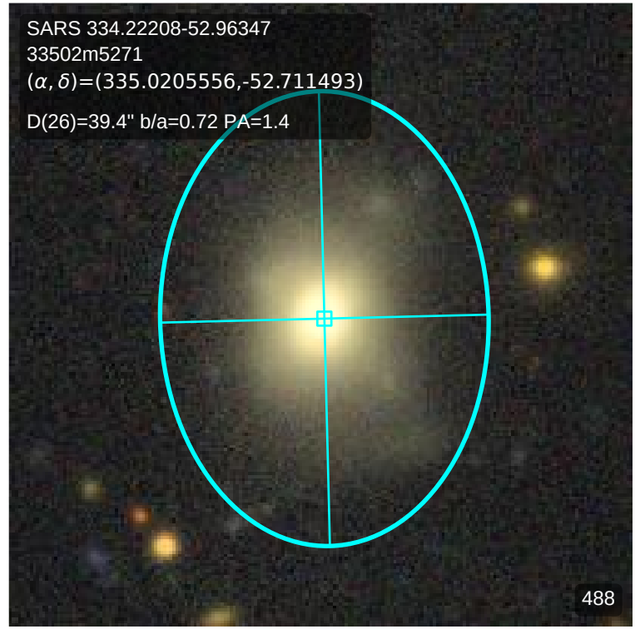

2MASS J15234561+1058097
23093p1096
(α, δ)=(230.9399928,10.969366)
D(26)=39.4" b/a=0.21 PA=161.1
483

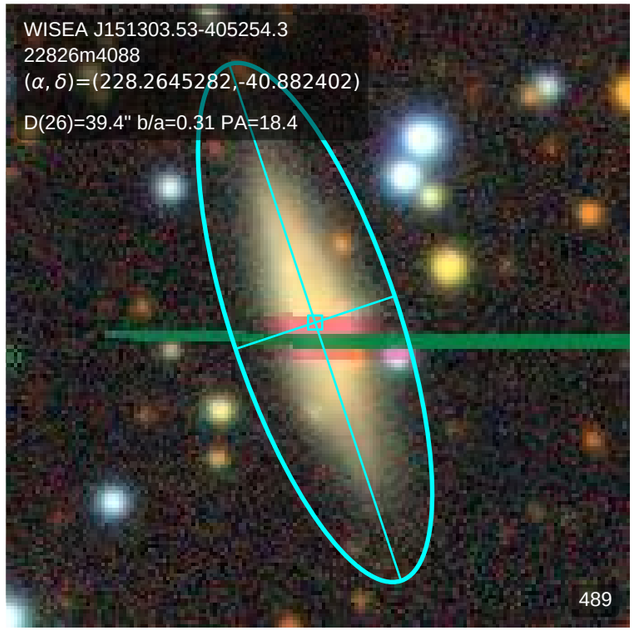

WISEA J002146.25-114411.1
00544m1173
(α, δ)=(5.4427488,-11.736420)
D(26)=39.4" b/a=0.90 PA=96.1
484

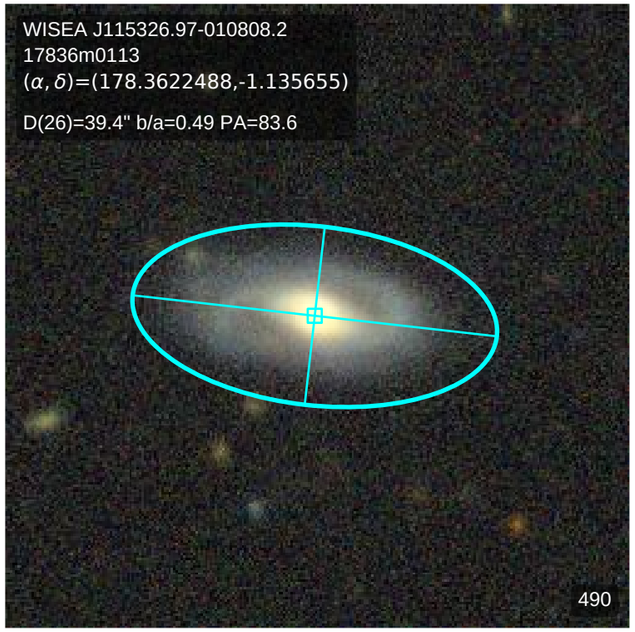

WISEA J142004.68-100253.3
21501m1004
(α, δ)=(215.0188225,-10.048273)
D(26)=39.4" b/a=0.35 PA=80.2
485

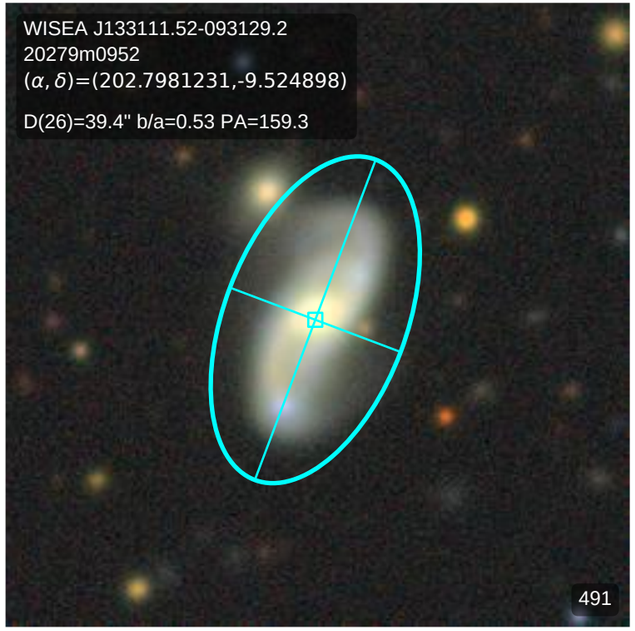

WISEA J163207.72-694911.9
24803m6982
(α, δ)=(248.0319761,-69.820258)
D(26)=39.4" b/a=0.29 PA=21.1
486

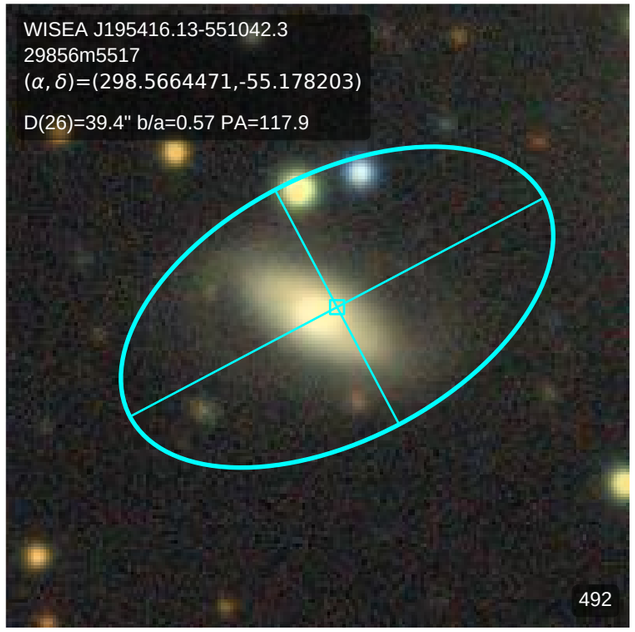

GALEXASC J213158.96-434706.5
32299m4378
(α, δ)=(322.9953921,-43.785014)
D(26)=39.4" b/a=0.40 PA=30.5
487

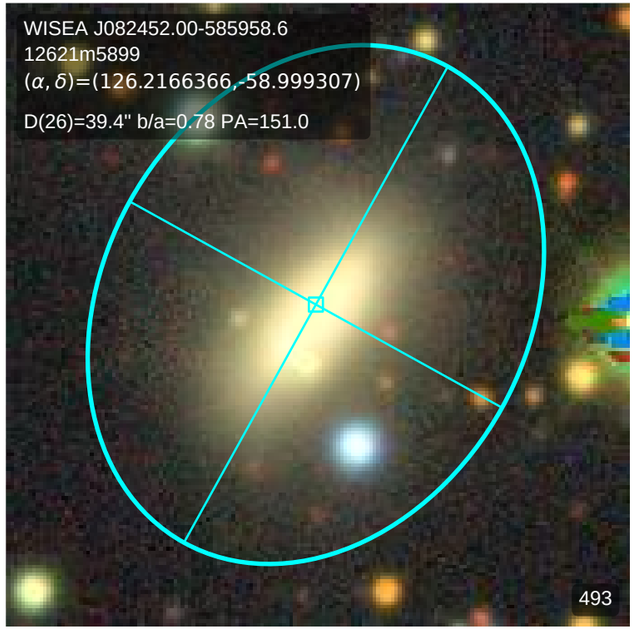

SARS 334.22208-52.96347
33502m5271
(α, δ)=(335.0205556,-52.711493)
D(26)=39.4" b/a=0.72 PA=1.4
488

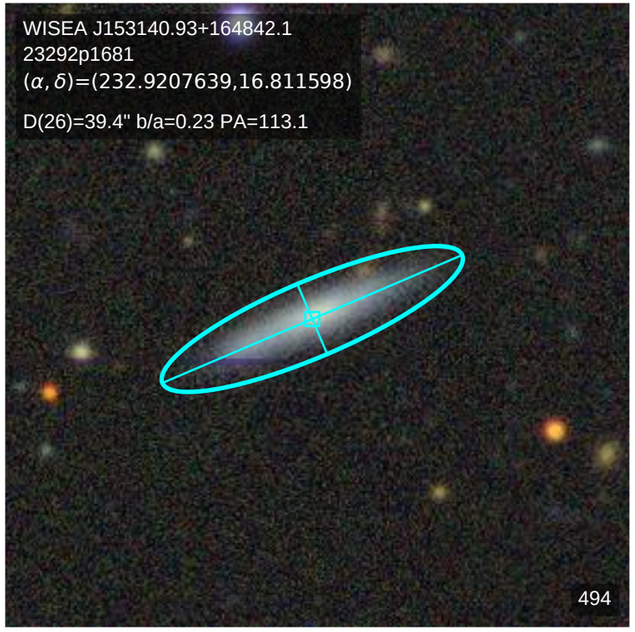

WISEA J151303.53-405254.3
22826m4088
(α, δ)=(228.2645282,-40.882402)
D(26)=39.4" b/a=0.31 PA=18.4
489

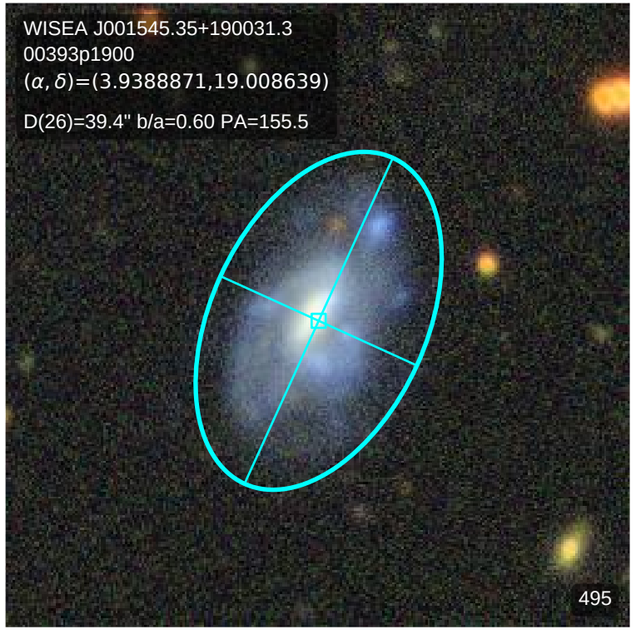

WISEA J115326.97-010808.2
17836m0113
(α, δ)=(178.3622488,-1.135655)
D(26)=39.4" b/a=0.49 PA=83.6
490

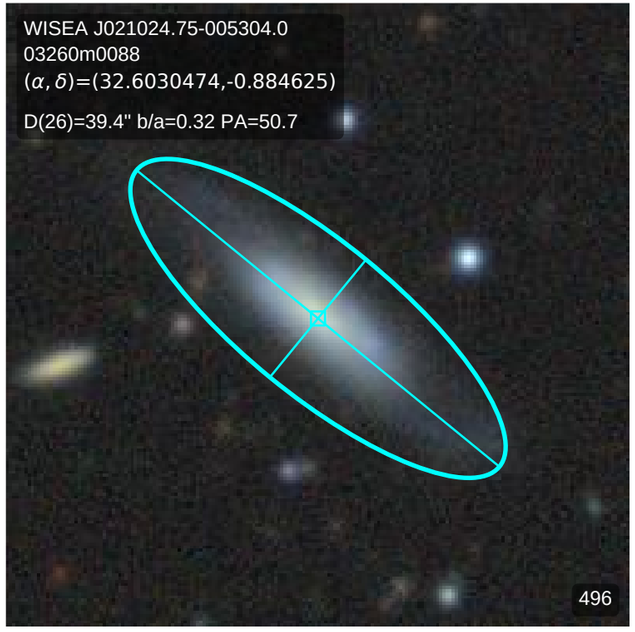

WISEA J133111.52-093129.2
20279m0952
(α, δ)=(202.7981231,-9.524898)
D(26)=39.4" b/a=0.53 PA=159.3
491

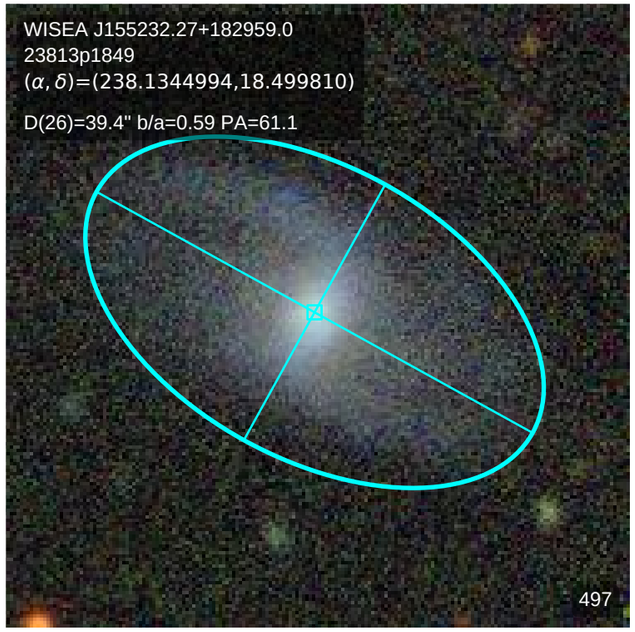

WISEA J195416.13-551042.3
29856m5517
(α, δ)=(298.5664471,-55.178203)
D(26)=39.4" b/a=0.57 PA=117.9
492

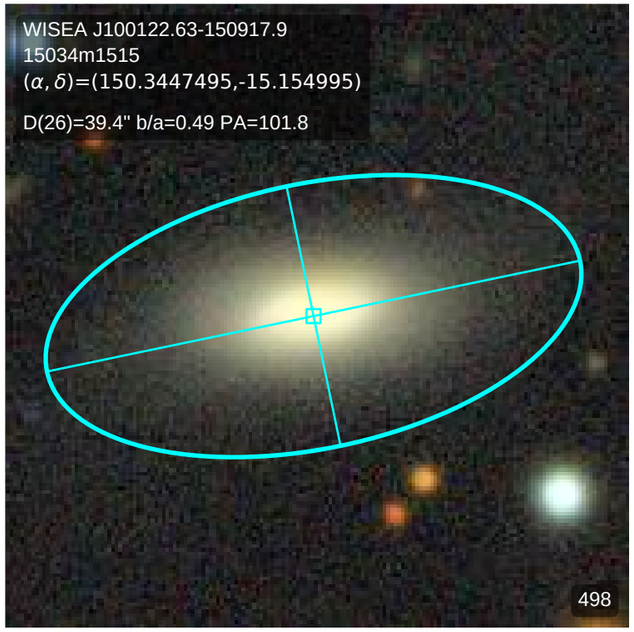

WISEA J082452.00-585958.6
12621m5899
(α, δ)=(126.2166366,-58.999307)
D(26)=39.4" b/a=0.78 PA=151.0
493

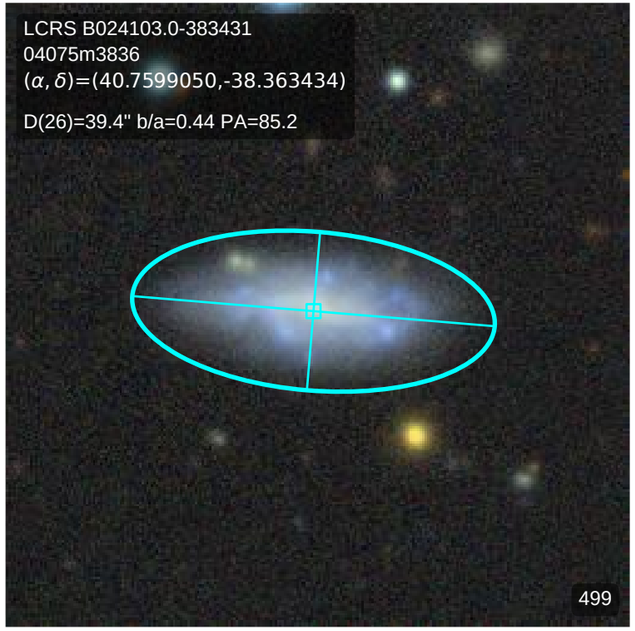

WISEA J153140.93+164842.1
23292p1681
(α, δ)=(232.9207639,16.811598)
D(26)=39.4" b/a=0.23 PA=113.1
494

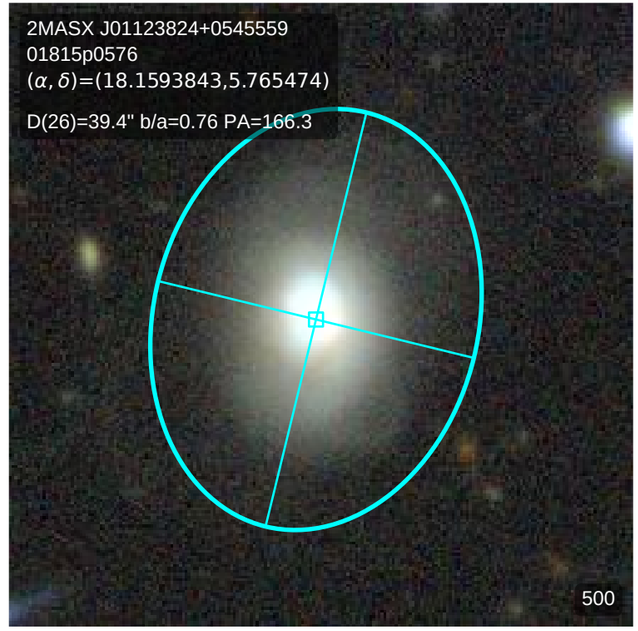

WISEA J001545.35+190031.3
00393p1900
(α, δ)=(3.9388871,19.008639)
D(26)=39.4" b/a=0.60 PA=155.5
495

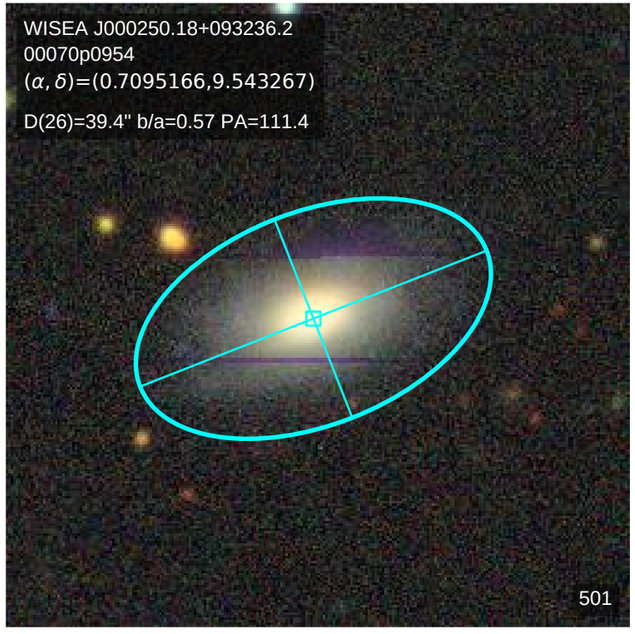

WISEA J021024.75-005304.0
03260m0088
(α, δ)=(32.6030474,-0.884625)
D(26)=39.4" b/a=0.32 PA=50.7
496

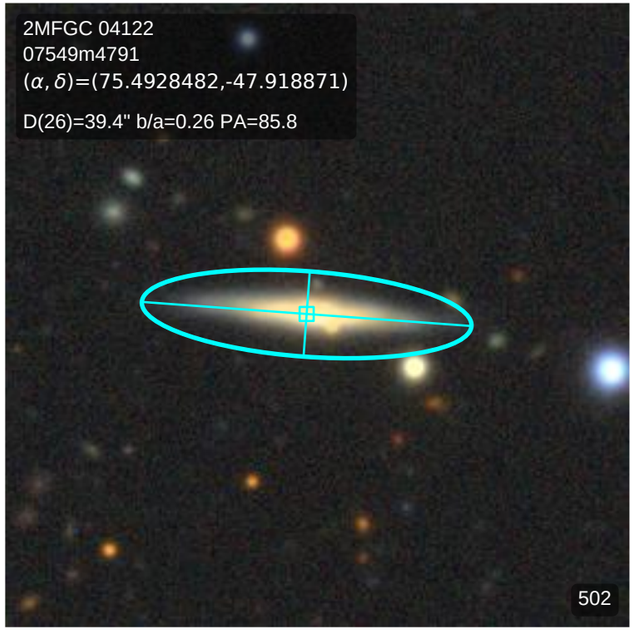

WISEA J155232.27+182959.0
23813p1849
(α, δ)=(238.1344994,18.499810)
D(26)=39.4" b/a=0.59 PA=61.1
497

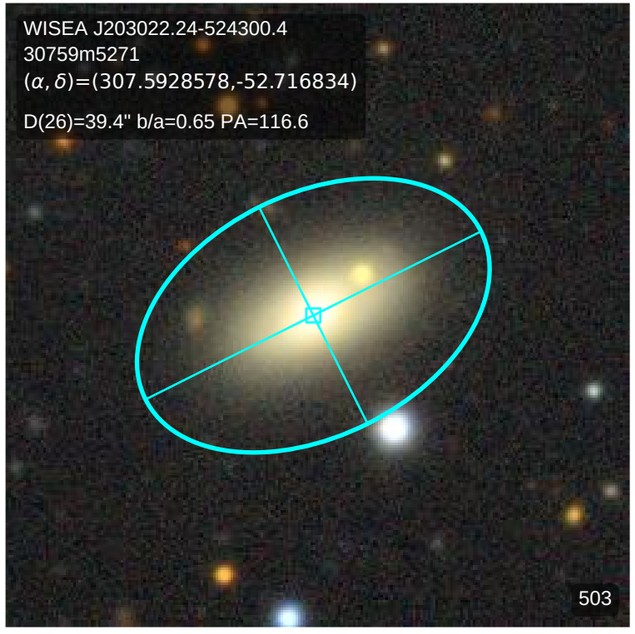

WISEA J100122.63-150917.9
15034m1515
(α, δ)=(150.3447495,-15.154995)
D(26)=39.4" b/a=0.49 PA=101.8
498

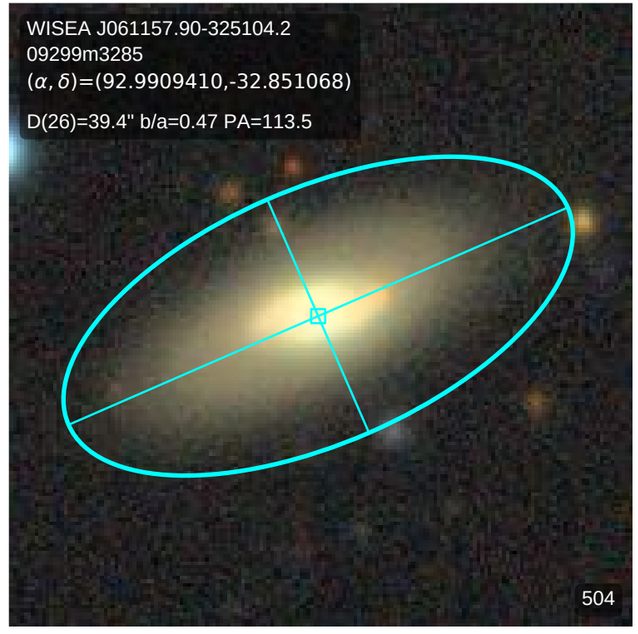

LCRS B024103.0-383431
04075m3836
(α, δ)=(40.7599050,-38.363434)
D(26)=39.4" b/a=0.44 PA=85.2
499

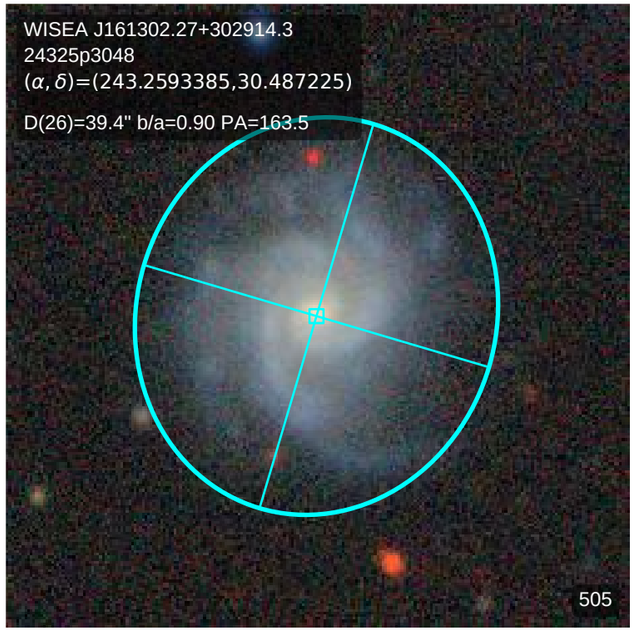

2MASX J01123824+0545559
01815p0576
(α, δ)=(18.1593843,5.765474)
D(26)=39.4" b/a=0.76 PA=166.3
500

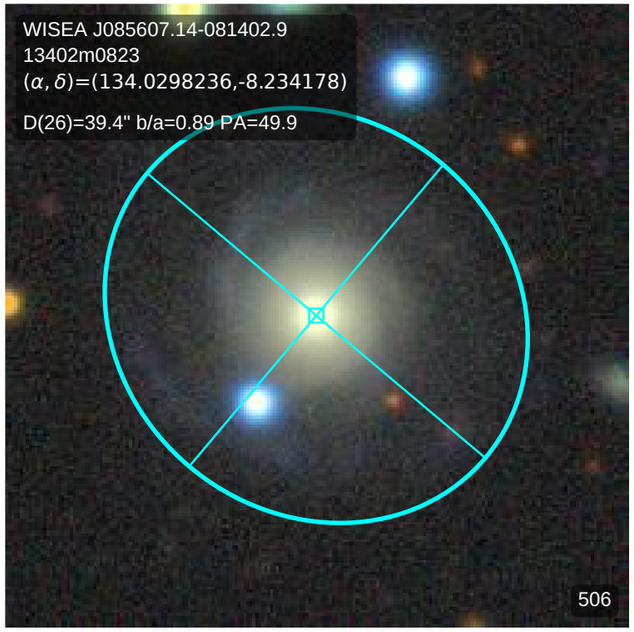

WISEA J000250.18+093236.2
00070p0954
(α, δ)=(0.7095166,9.543267)
D(26)=39.4" b/a=0.57 PA=111.4
501

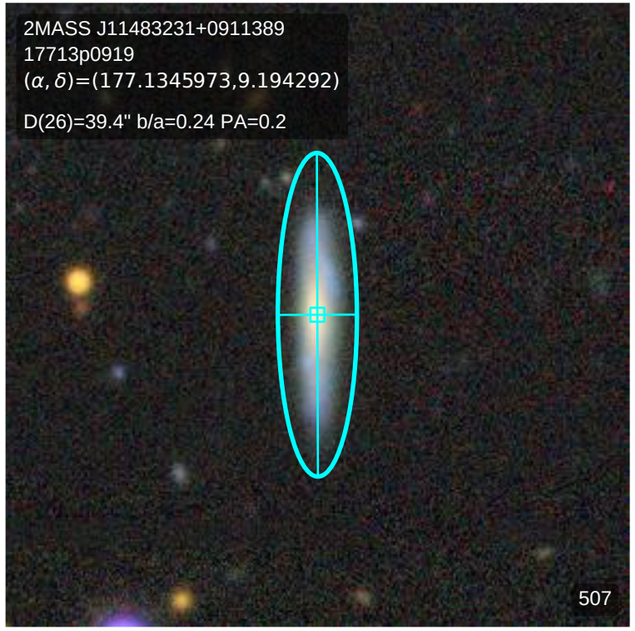

2MFGC 04122
07549m4791
(α, δ)=(75.4928482,-47.918871)
D(26)=39.4" b/a=0.26 PA=85.8
502

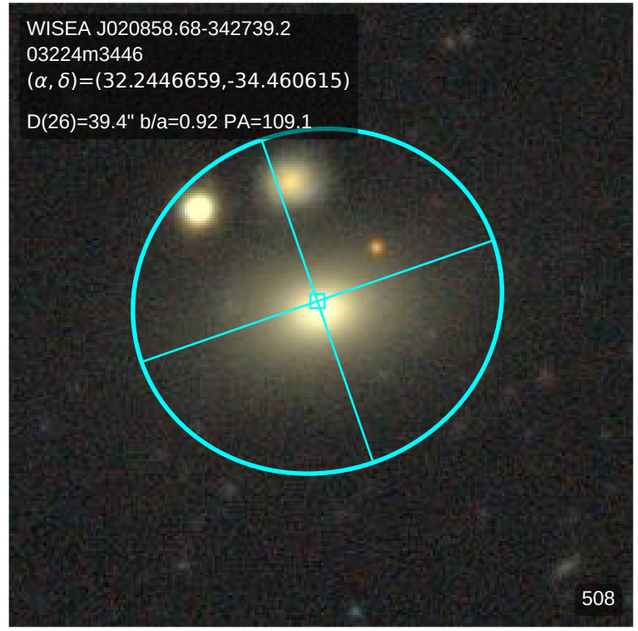

WISEA J203022.24-524300.4
30759m5271
(α, δ)=(307.5928578,-52.716834)
D(26)=39.4" b/a=0.65 PA=116.6
503

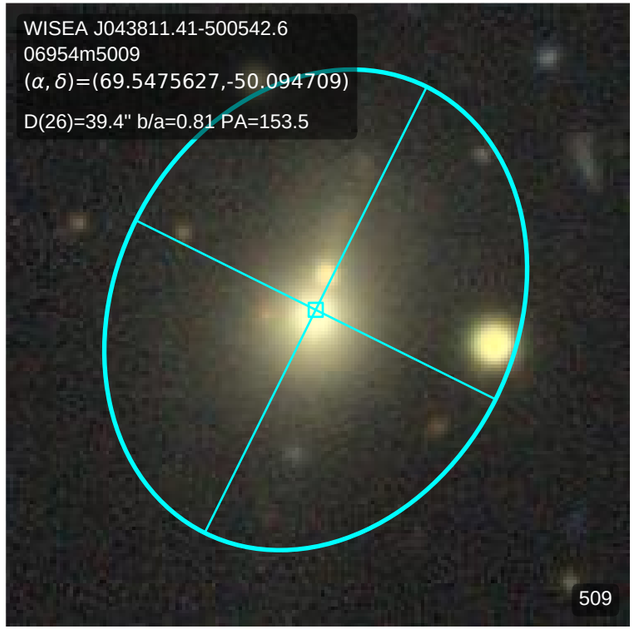

WISEA J061157.90-325104.2
09299m3285
(α, δ)=(92.9909410,-32.851068)
D(26)=39.4" b/a=0.47 PA=113.5
504

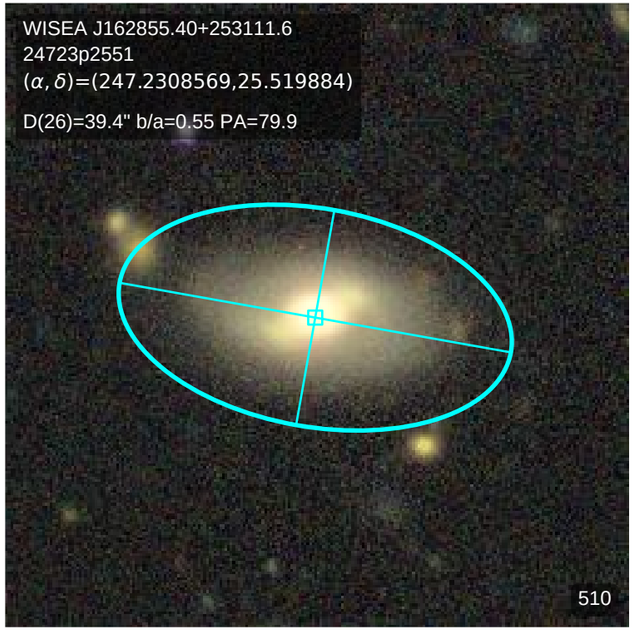

WISEA J161302.27+302914.3
24325p3048
(α, δ)=(243.2593385,30.487225)
D(26)=39.4" b/a=0.90 PA=163.5
505

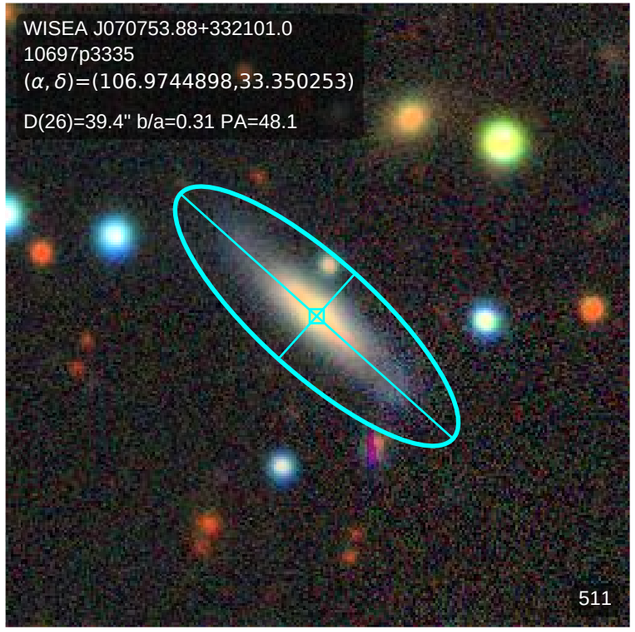

WISEA J085607.14-081402.9
13402m0823
(α, δ)=(134.0298236,-8.234178)
D(26)=39.4" b/a=0.89 PA=49.9
506

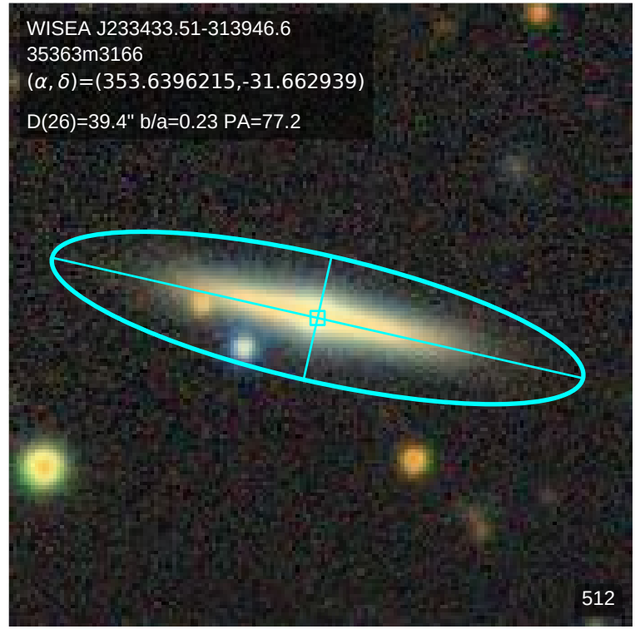

2MASS J11483231+0911389
17713p0919
(α, δ)=(177.1345973,9.194292)
D(26)=39.4" b/a=0.24 PA=0.2
507

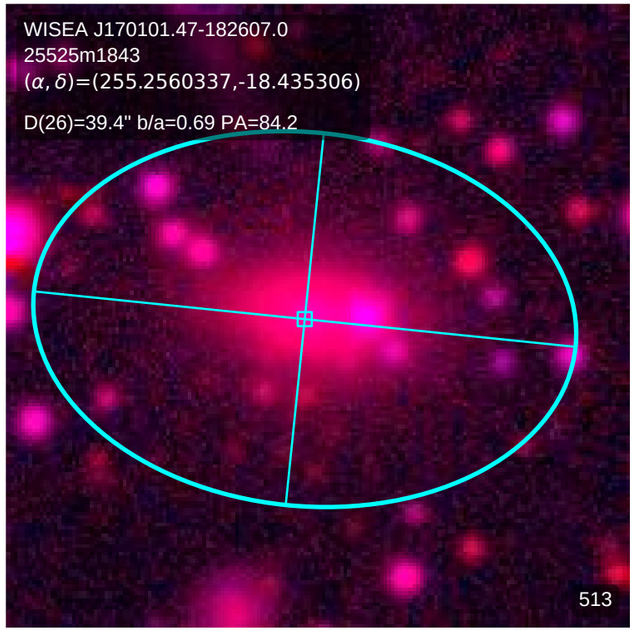

WISEA J020858.68-342739.2
03224m3446
(α, δ)=(32.2446659,-34.460615)
D(26)=39.4" b/a=0.92 PA=109.1
508

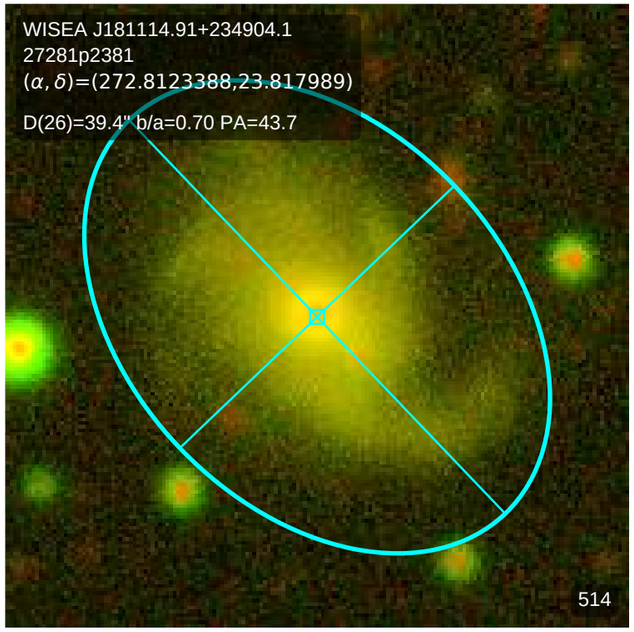

WISEA J043811.41-500542.6
06954m5009
(α, δ)=(69.5475627,-50.094709)
D(26)=39.4" b/a=0.81 PA=153.5
509

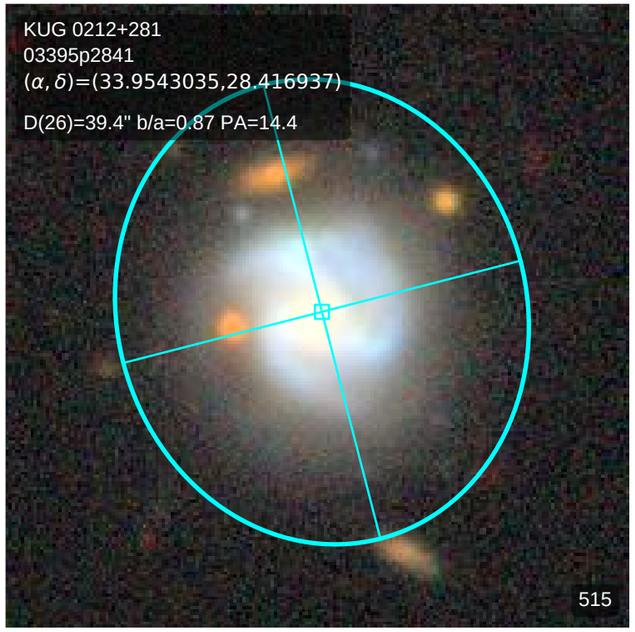

WISEA J162855.40+253111.6
24723p2551
(α, δ)=(247.2308569,25.519884)
D(26)=39.4" b/a=0.55 PA=79.9
510

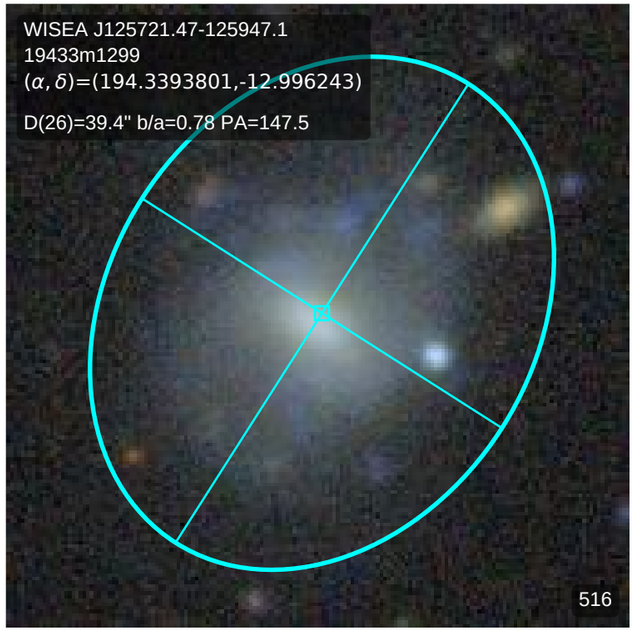

WISEA J070753.88+332101.0
10697p3335
(α, δ)=(106.9744898,33.350253)
D(26)=39.4" b/a=0.31 PA=48.1
511

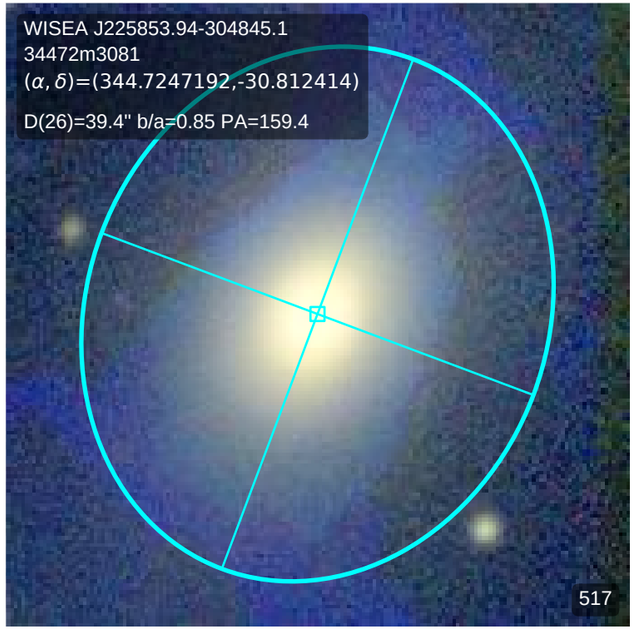

WISEA J233433.51-313946.6
35363m3166
(α, δ)=(353.6396215,-31.662939)
D(26)=39.4" b/a=0.23 PA=77.2
512

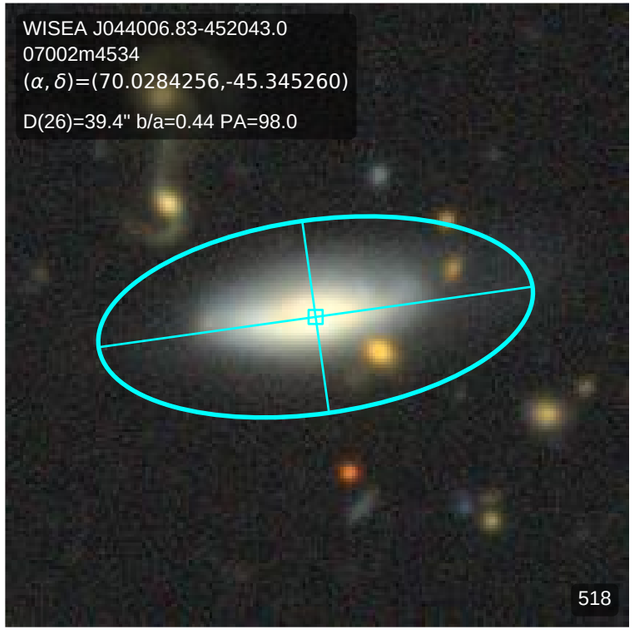

WISEA J170101.47-182607.0
25525m1843
(α, δ)=(255.2560337,-18.435306)
D(26)=39.4" b/a=0.69 PA=84.2
513

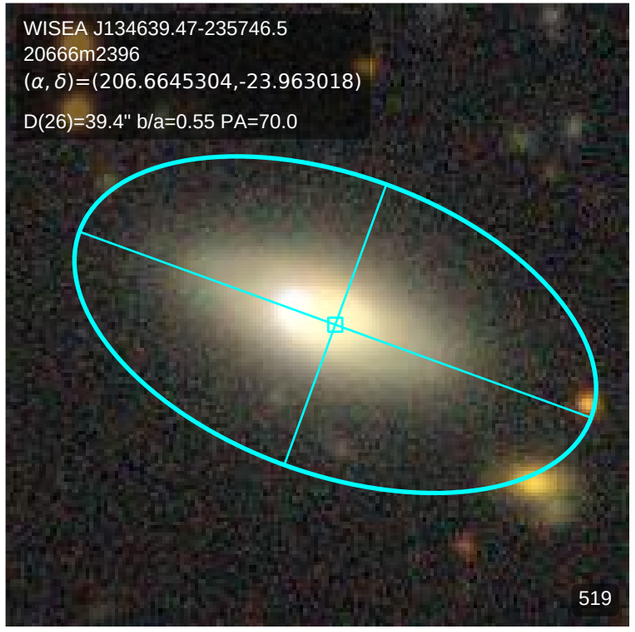

WISEA J181114.91+234904.1
27281p2381
(α, δ)=(272.8123388,23.817989)
D(26)=39.4" b/a=0.70 PA=43.7
514

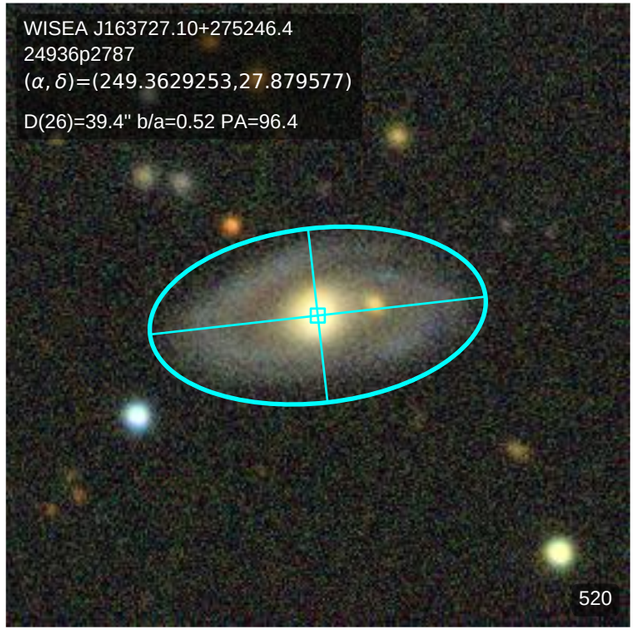

KUG 0212+281
03395p2841
(α, δ)=(33.9543035,28.416937)
D(26)=39.4" b/a=0.87 PA=14.4
515

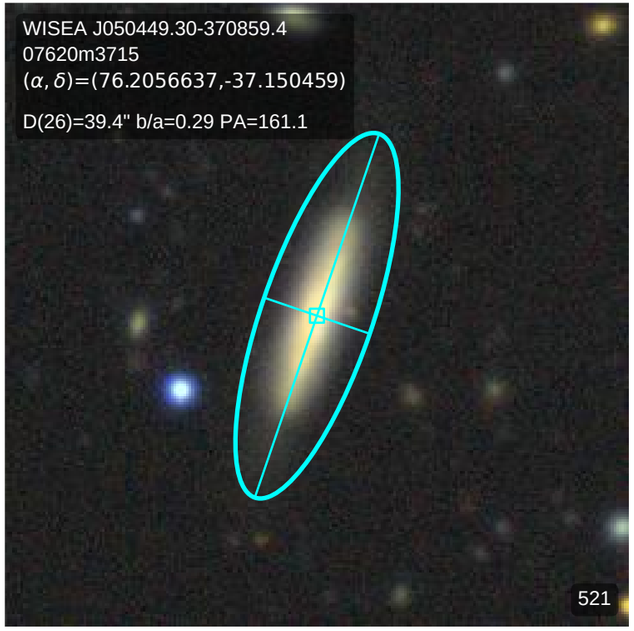

WISEA J125721.47-125947.1
19433m1299
(α, δ)=(194.3393801,-12.996243)
D(26)=39.4" b/a=0.78 PA=147.5
516

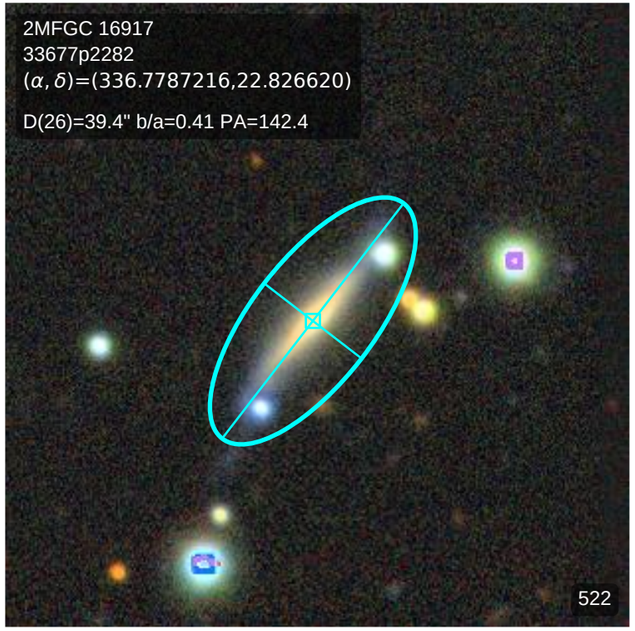

WISEA J225853.94-304845.1
34472m3081
(α, δ)=(344.7247192,-30.812414)
D(26)=39.4" b/a=0.85 PA=159.4
517

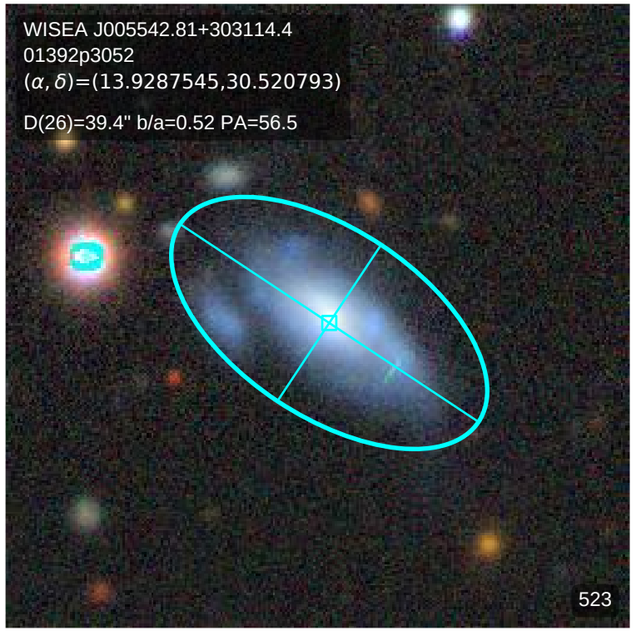

WISEA J044006.83-452043.0
07002m4534
(α, δ)=(70.0284256,-45.345260)
D(26)=39.4" b/a=0.44 PA=98.0
518

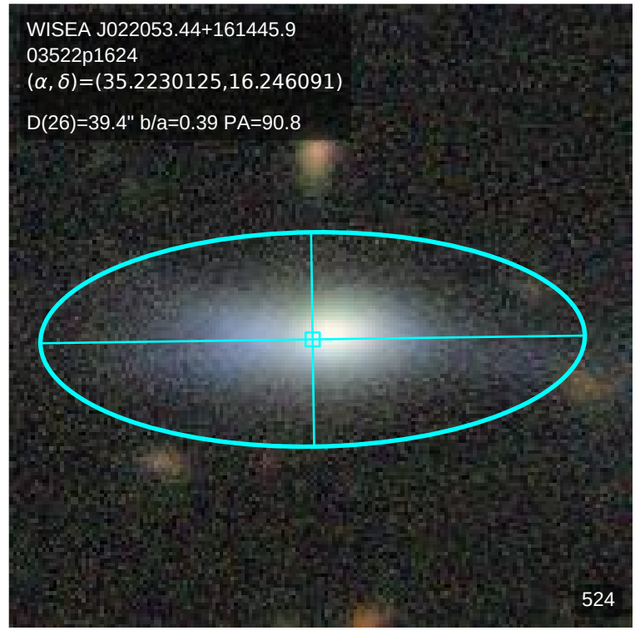

WISEA J134639.47-235746.5
20666m2396
(α, δ)=(206.6645304,-23.963018)
D(26)=39.4" b/a=0.55 PA=70.0
519

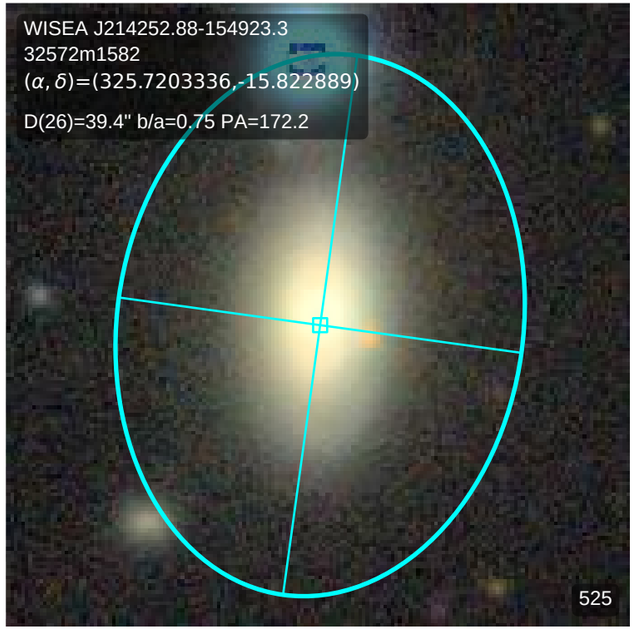

WISEA J163727.10+275246.4
24936p2787
(α, δ)=(249.3629253,27.879577)
D(26)=39.4" b/a=0.52 PA=96.4
520

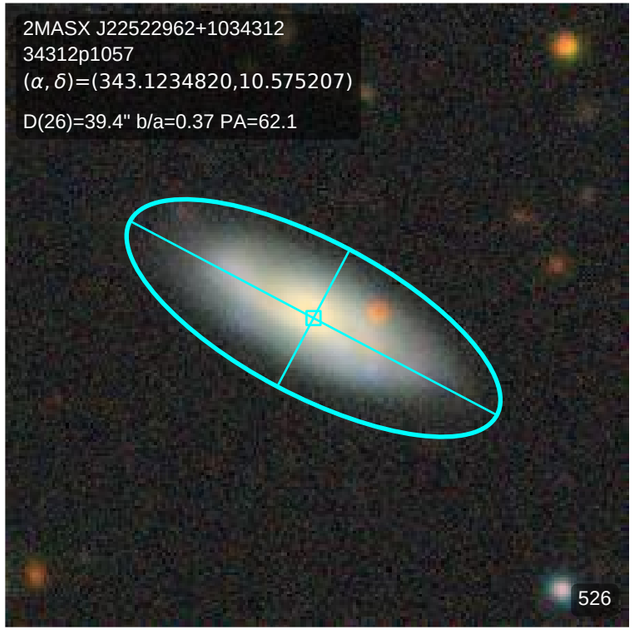

WISEA J050449.30-370859.4
07620m3715
(α, δ)=(76.2056637,-37.150459)
D(26)=39.4" b/a=0.29 PA=161.1
521

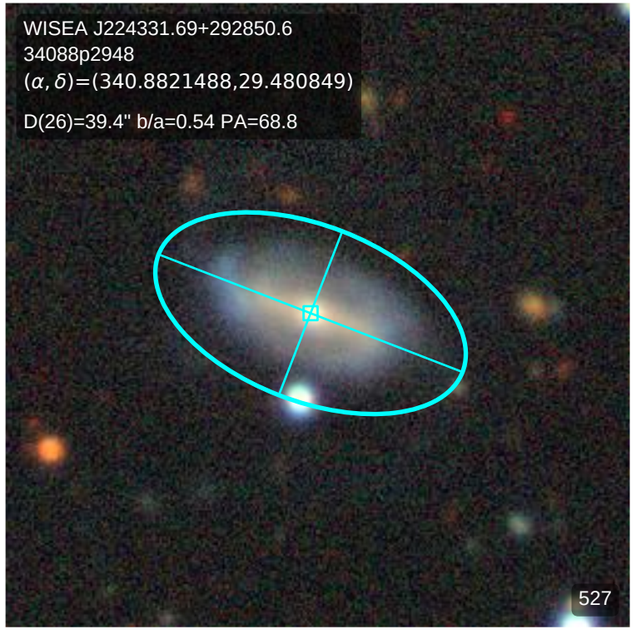

2MFGC 16917
33677p2282
(α, δ)=(336.7787216,22.826620)
D(26)=39.4" b/a=0.41 PA=142.4
522

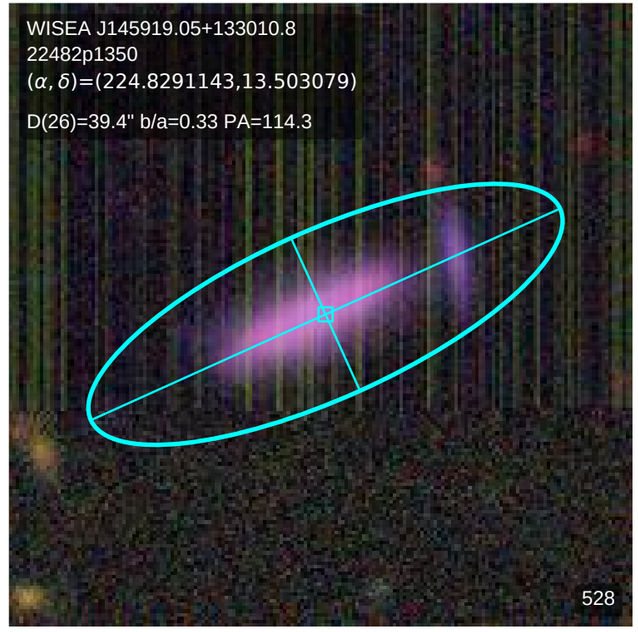

WISEA J005542.81+303114.4
01392p3052
(α, δ)=(13.9287545,30.520793)
D(26)=39.4" b/a=0.52 PA=56.5
523

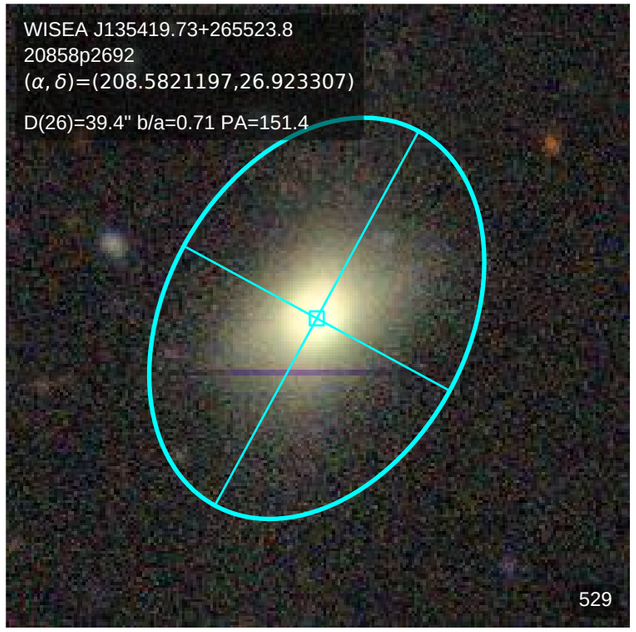

WISEA J022053.44+161445.9
03522p1624
(α, δ)=(35.2230125,16.246091)
D(26)=39.4" b/a=0.39 PA=90.8
524

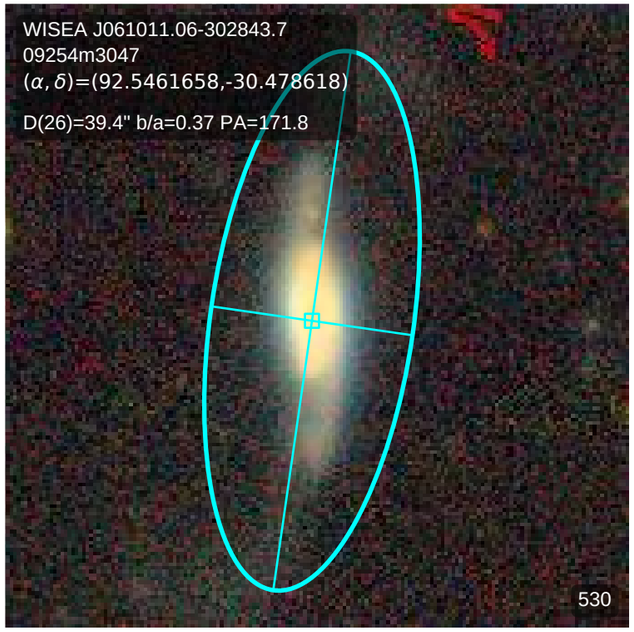

WISEA J214252.88-154923.3
32572m1582
(α, δ)=(325.7203336,-15.822889)
D(26)=39.4" b/a=0.75 PA=172.2
525

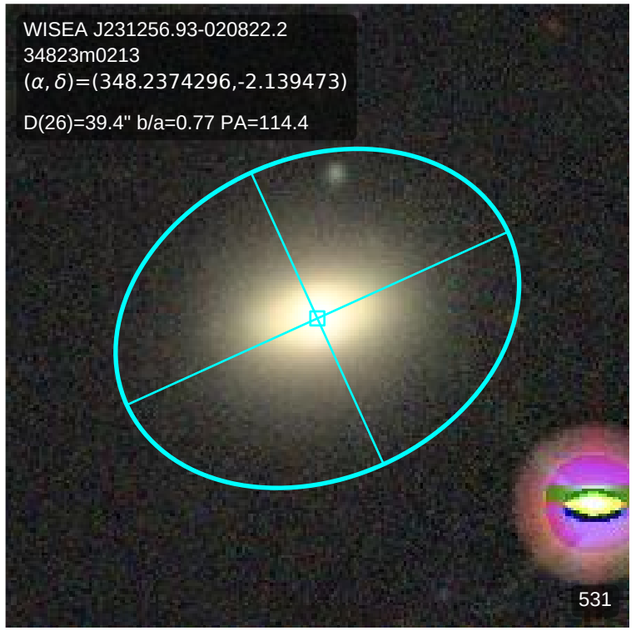

2MASX J22522962+1034312
34312p1057
(α, δ)=(343.1234820,10.575207)
D(26)=39.4" b/a=0.37 PA=62.1
526

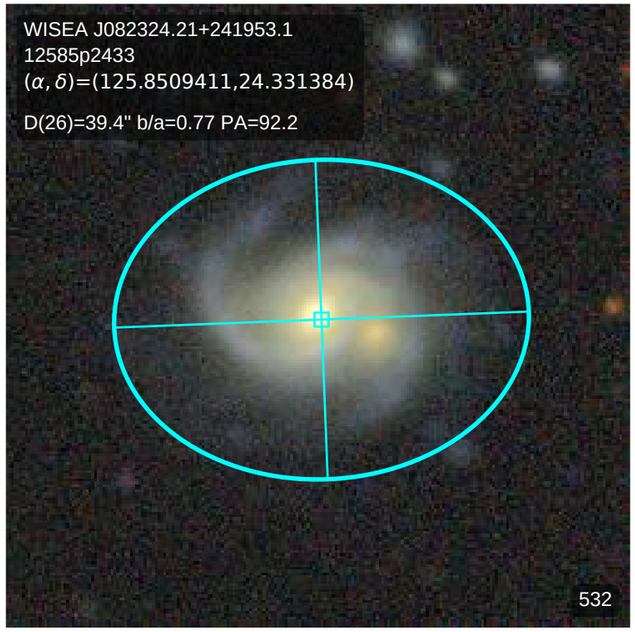

WISEA J224331.69+292850.6
34088p2948
(α, δ)=(340.8821488,29.480849)
D(26)=39.4" b/a=0.54 PA=68.8
527

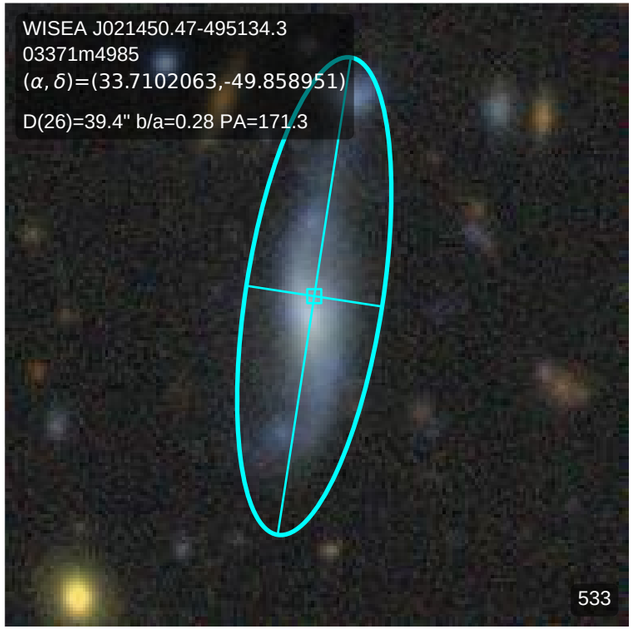

WISEA J145919.05+133010.8
22482p1350
(α, δ)=(224.8291143,13.503079)
D(26)=39.4" b/a=0.33 PA=114.3
528

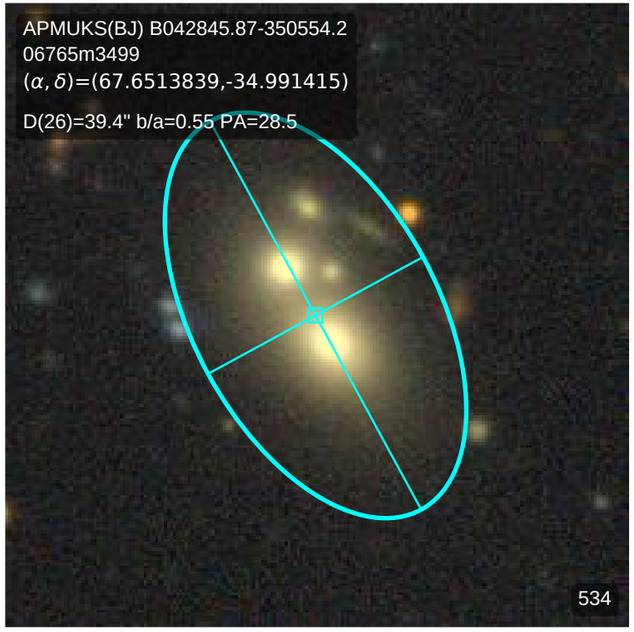

WISEA J135419.73+265523.8
20858p2692
(α, δ)=(208.5821197,26.923307)
D(26)=39.4" b/a=0.71 PA=151.4
529

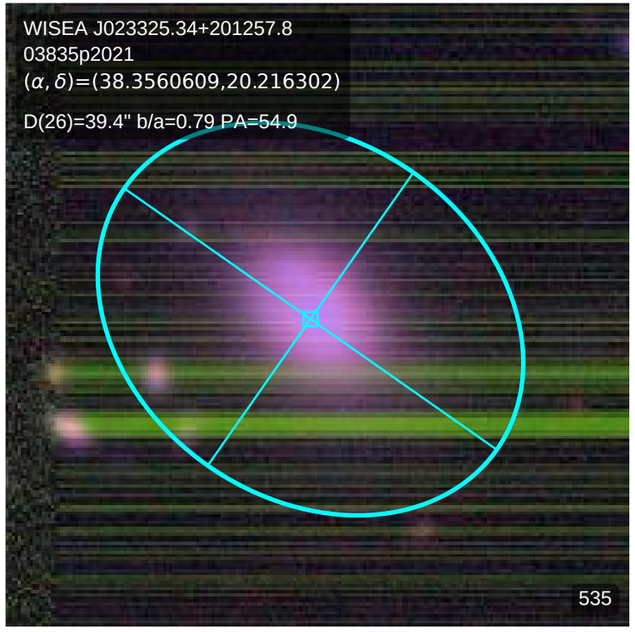

WISEA J061011.06-302843.7
09254m3047
(α, δ)=(92.5461658,-30.478618)
D(26)=39.4" b/a=0.37 PA=171.8
530

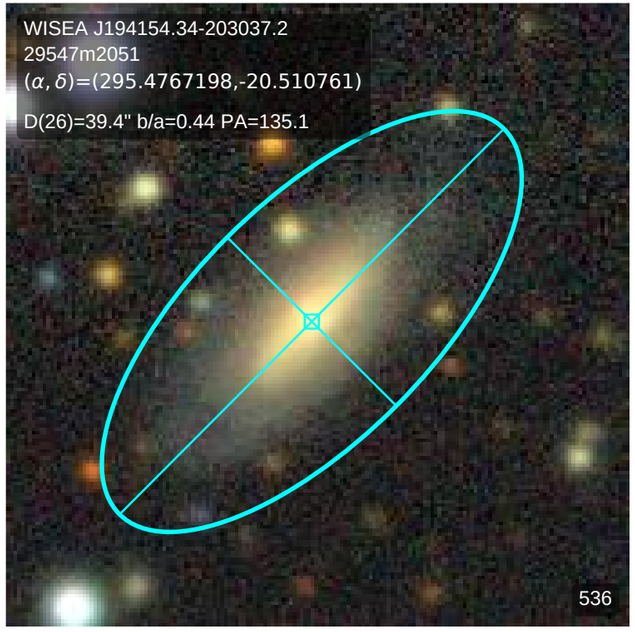

WISEA J231256.93-020822.2
34823m0213
(α, δ)=(348.2374296,-2.139473)
D(26)=39.4" b/a=0.77 PA=114.4
531

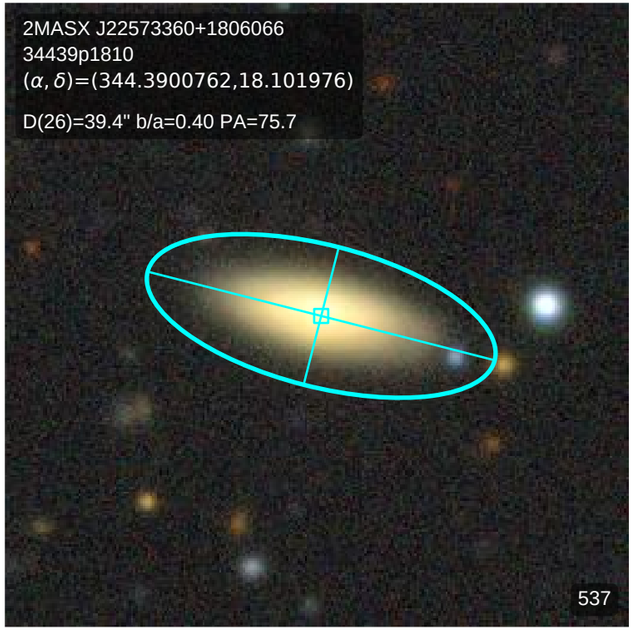

WISEA J082324.21+241953.1
12585p2433
(α, δ)=(125.8509411,24.331384)
D(26)=39.4" b/a=0.77 PA=92.2
532

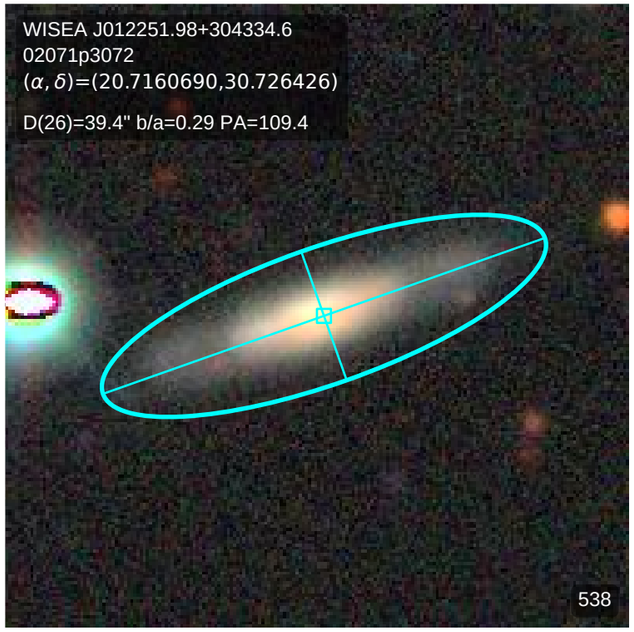

WISEA J021450.47-495134.3
03371m4985
(α, δ)=(33.7102063,-49.858951)
D(26)=39.4" b/a=0.28 PA=171.3
533

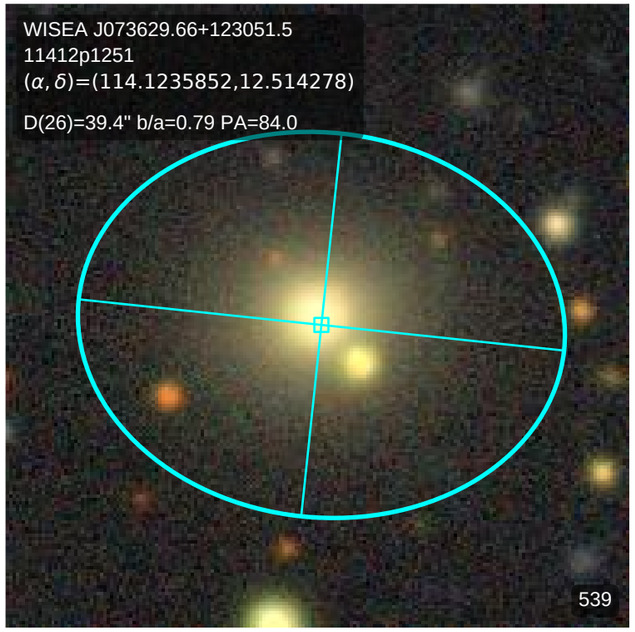

APMUKS(BJ) B042845.87-350554.2
06765m3499
(α, δ)=(67.6513839,-34.991415)
D(26)=39.4" b/a=0.55 PA=28.5
534

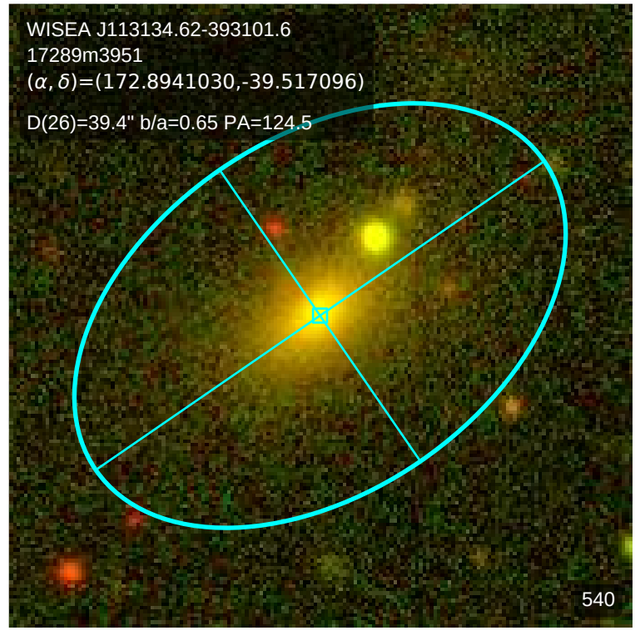

WISEA J023325.34+201257.8
03835p2021
(α, δ)=(38.3560609,20.216302)
D(26)=39.4" b/a=0.79 PA=54.9
535

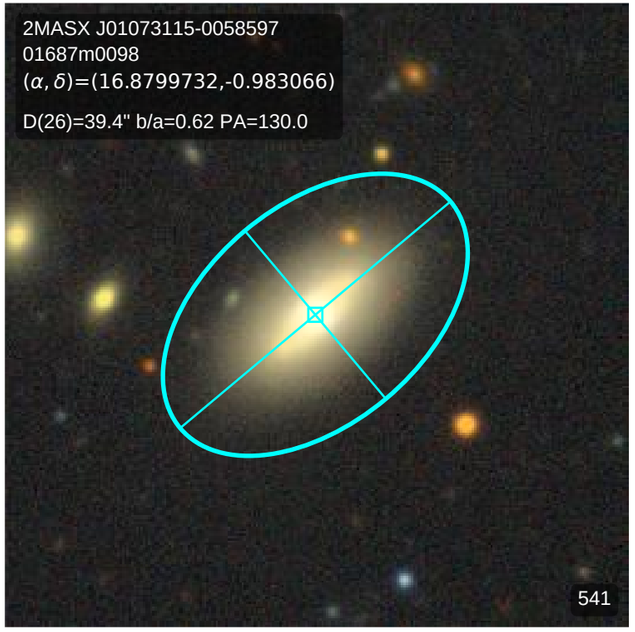

WISEA J194154.34-203037.2
29547m2051
(α, δ)=(295.4767198,-20.510761)
D(26)=39.4" b/a=0.44 PA=135.1
536

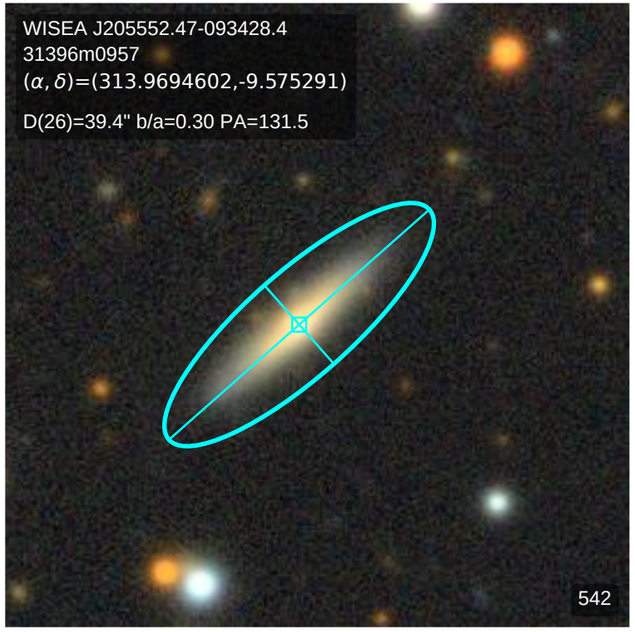

2MASX J22573360+1806066
34439p1810
(α, δ)=(344.3900762,18.101976)
D(26)=39.4" b/a=0.40 PA=75.7
537

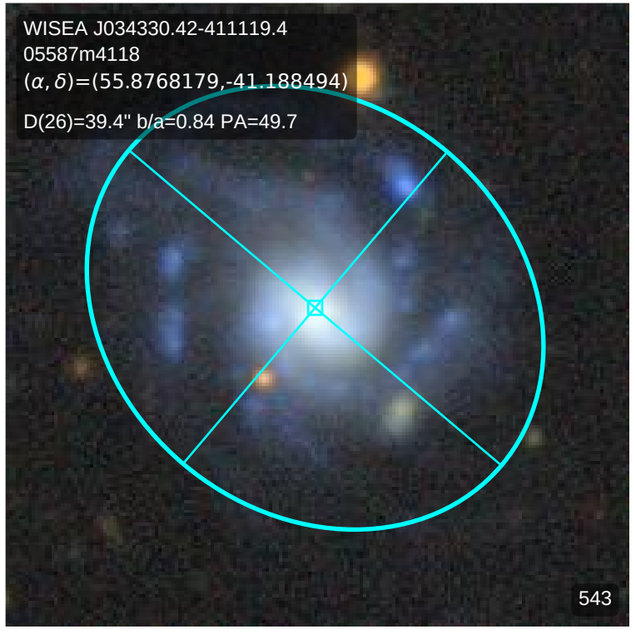

WISEA J012251.98+304334.6
02071p3072
(α, δ)=(20.7160690,30.726426)
D(26)=39.4" b/a=0.29 PA=109.4
538

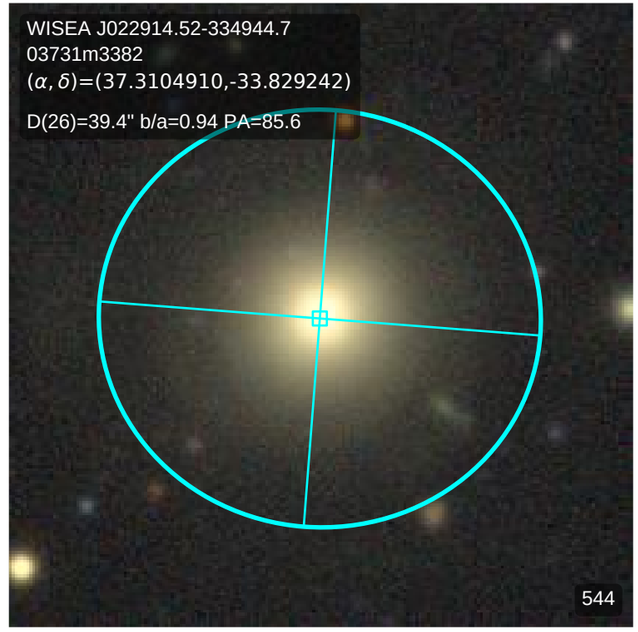

WISEA J073629.66+123051.5
11412p1251
(α, δ)=(114.1235852,12.514278)
D(26)=39.4" b/a=0.79 PA=84.0
539

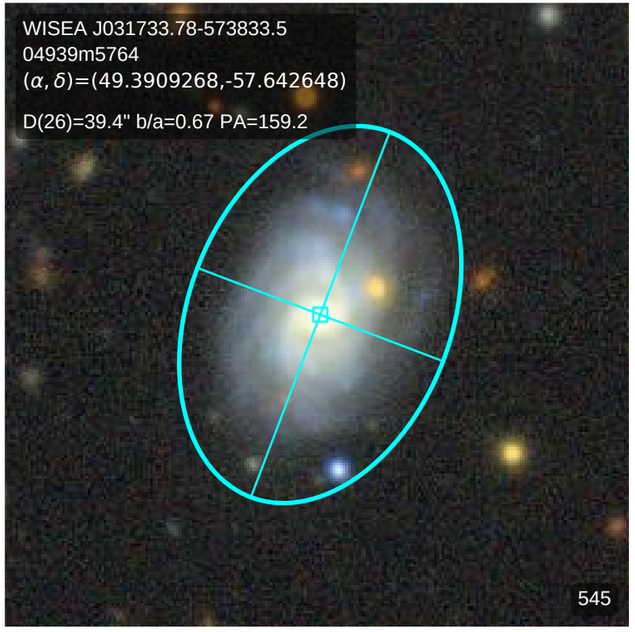

WISEA J113134.62-393101.6
17289m3951
(α, δ)=(172.8941030,-39.517096)
D(26)=39.4" b/a=0.65 PA=124.5
540

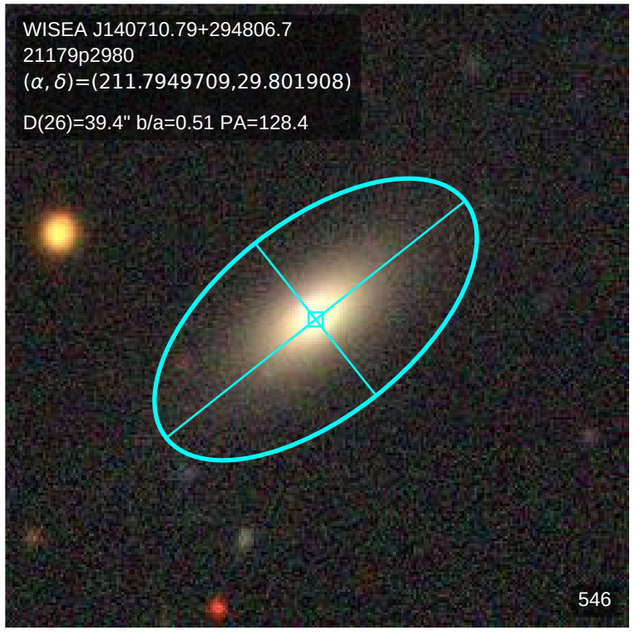

2MASX J01073115-0058597
01687m0098
(α, δ)=(16.8799732,-0.983066)
D(26)=39.4" b/a=0.62 PA=130.0
541

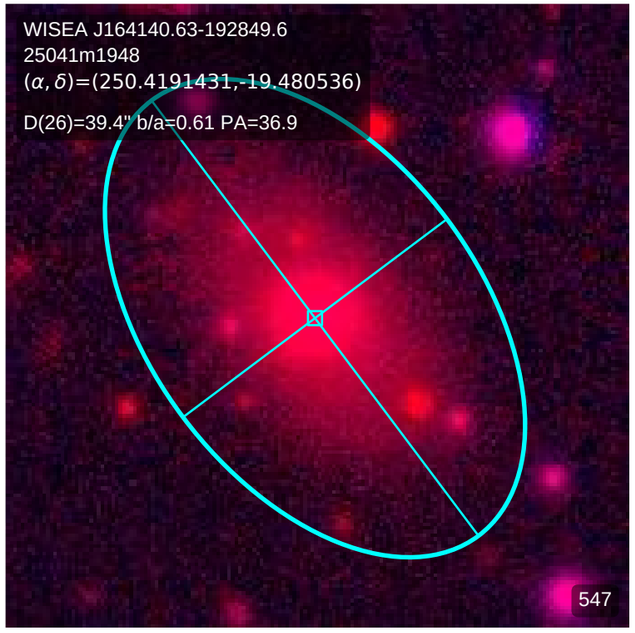

WISEA J205552.47-093428.4
31396m0957
(α, δ)=(313.9694602,-9.575291)
D(26)=39.4" b/a=0.30 PA=131.5
542

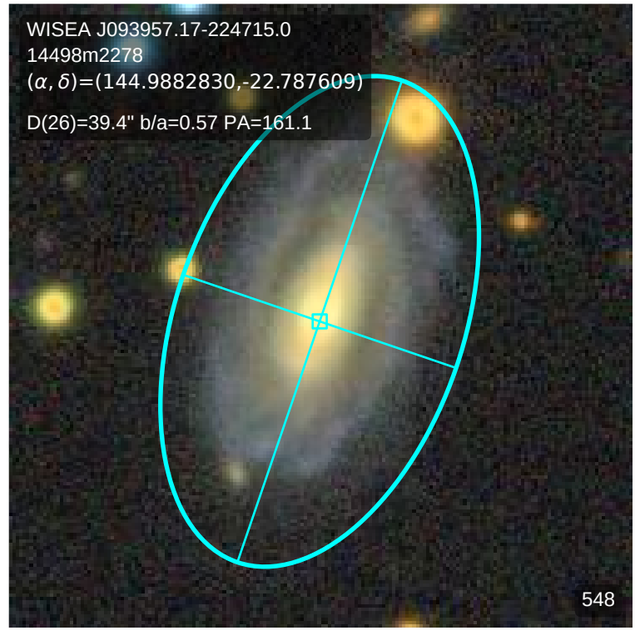

WISEA J034330.42-411119.4
05587m4118
(α, δ)=(55.8768179,-41.188494)
D(26)=39.4" b/a=0.84 PA=49.7
543

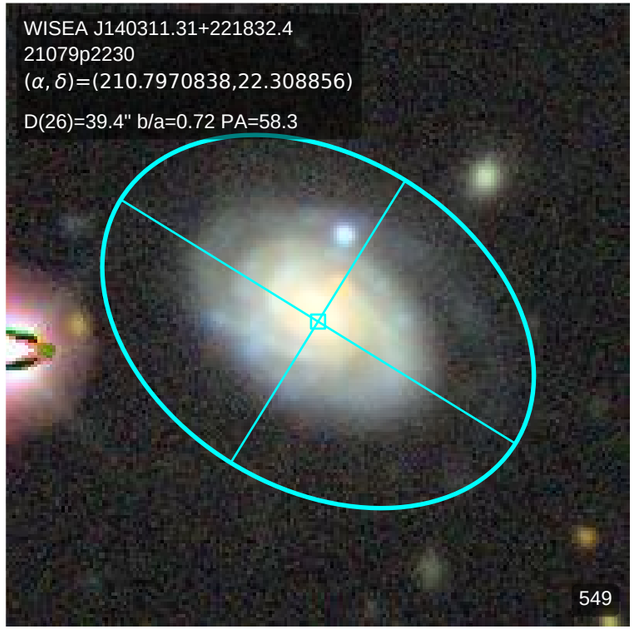

WISEA J022914.52-334944.7
03731m3382
(α, δ)=(37.3104910,-33.829242)
D(26)=39.4" b/a=0.94 PA=85.6
544

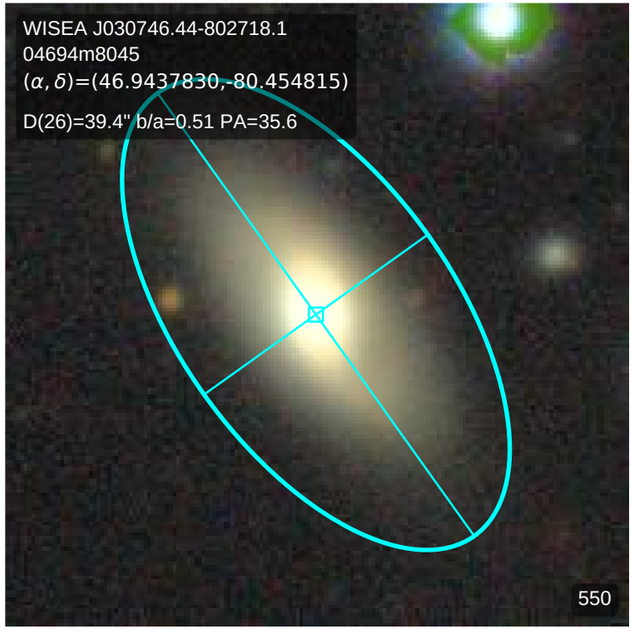

WISEA J031733.78-573833.5
04939m5764
(α, δ)=(49.3909268,-57.642648)
D(26)=39.4" b/a=0.67 PA=159.2
545

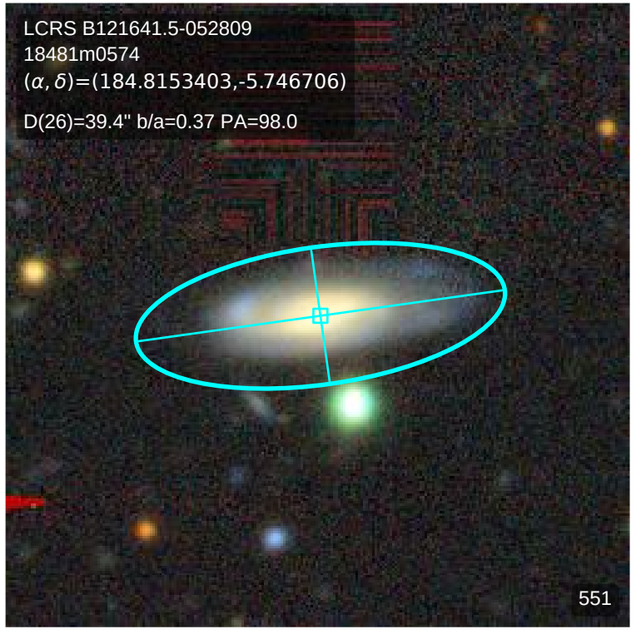

WISEA J140710.79+294806.7
21179p2980
(α, δ)=(211.7949709,29.801908)
D(26)=39.4" b/a=0.51 PA=128.4
546

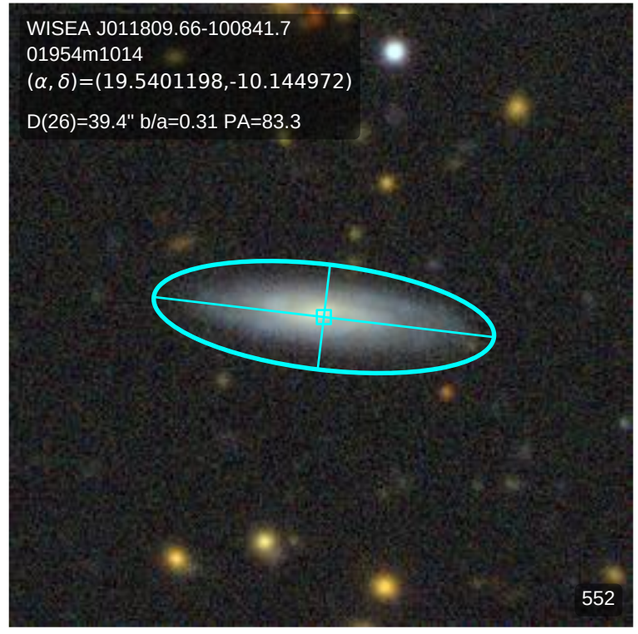

WISEA J164140.63-192849.6
25041m1948
(α, δ)=(250.4191431,-19.480536)
D(26)=39.4" b/a=0.61 PA=36.9
547

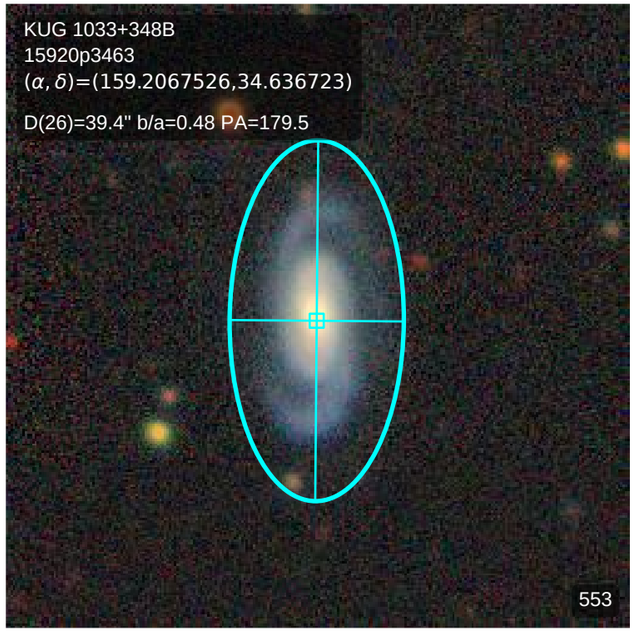

WISEA J093957.17-224715.0
14498m2278
(α, δ)=(144.9882830,-22.787609)
D(26)=39.4" b/a=0.57 PA=161.1
548

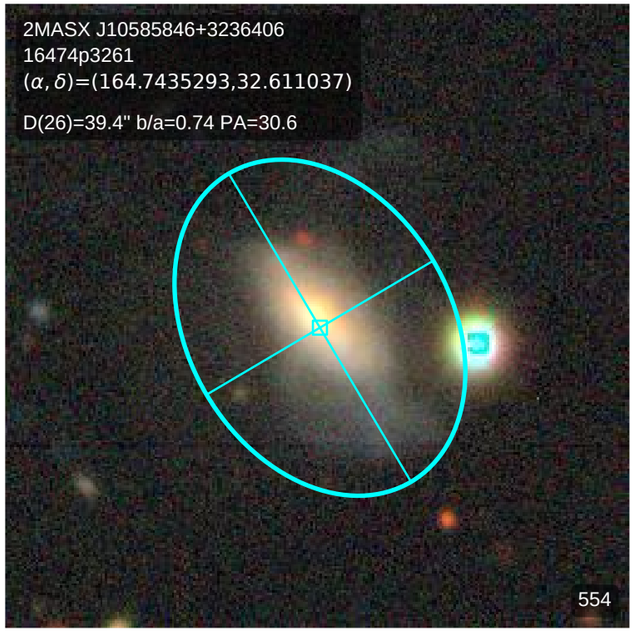

WISEA J140311.31+221832.4
21079p2230
(α, δ)=(210.7970838,22.308856)
D(26)=39.4" b/a=0.72 PA=58.3
549

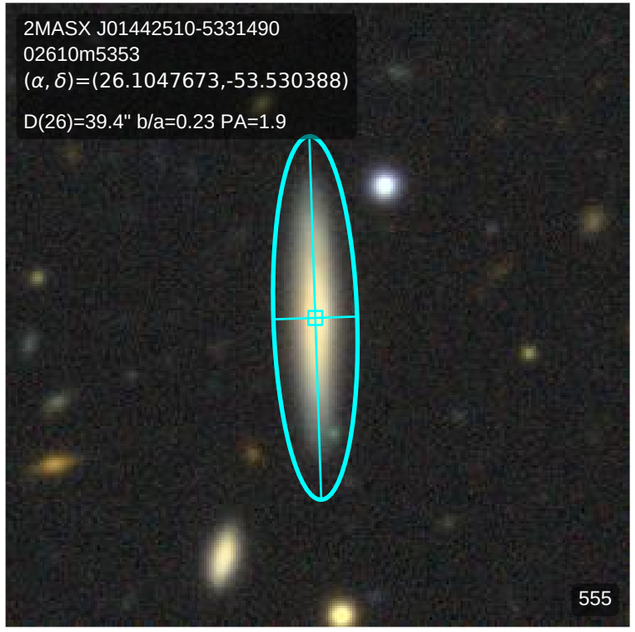

WISEA J030746.44-802718.1
04694m8045
(α, δ)=(46.9437830,-80.454815)
D(26)=39.4" b/a=0.51 PA=35.6
550

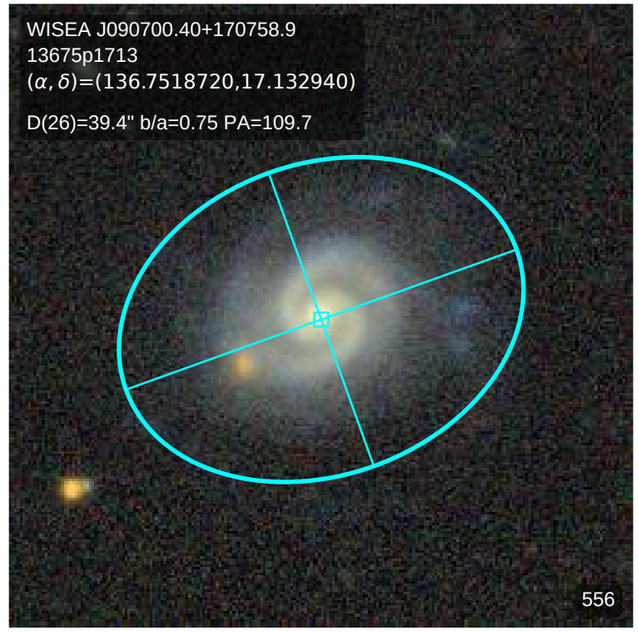

LCRS B121641.5-052809
18481m0574
(α, δ)=(184.8153403,-5.746706)
D(26)=39.4" b/a=0.37 PA=98.0
551

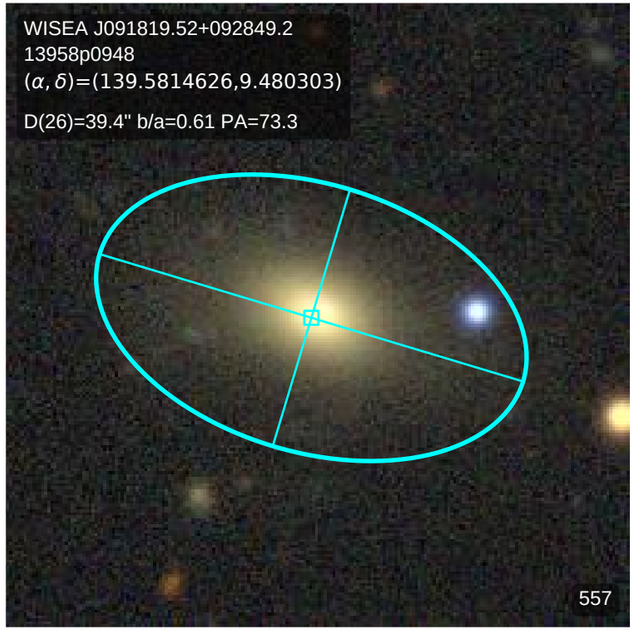

WISEA J011809.66-100841.7
01954m1014
(α, δ)=(19.5401198,-10.144972)
D(26)=39.4" b/a=0.31 PA=83.3
552

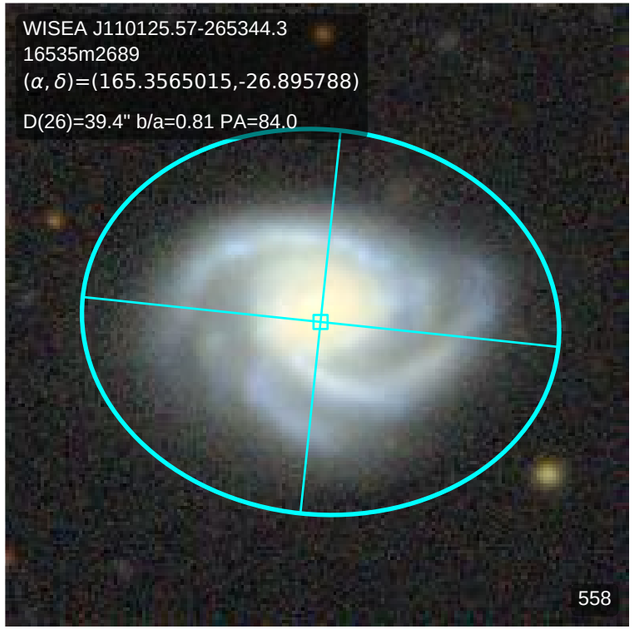

KUG 1033+348B
15920p3463
(α, δ)=(159.2067526,34.636723)
D(26)=39.4" b/a=0.48 PA=179.5
553

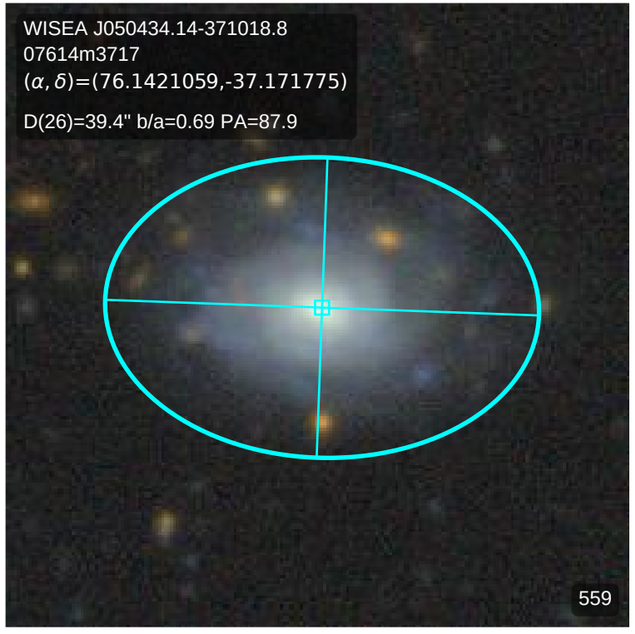

2MASX J10585846+3236406
16474p3261
(α, δ)=(164.7435293,32.611037)
D(26)=39.4" b/a=0.74 PA=30.6
554

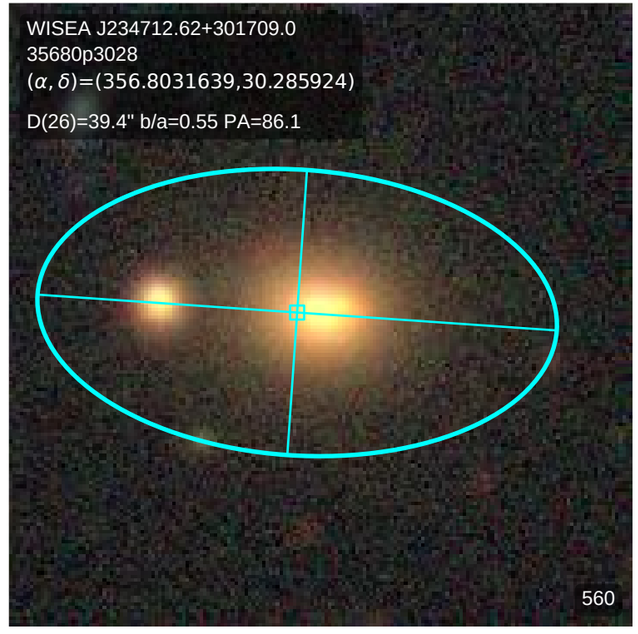

2MASX J01442510-5331490
02610m5353
(α, δ)=(26.1047673,-53.530388)
D(26)=39.4" b/a=0.23 PA=1.9
555

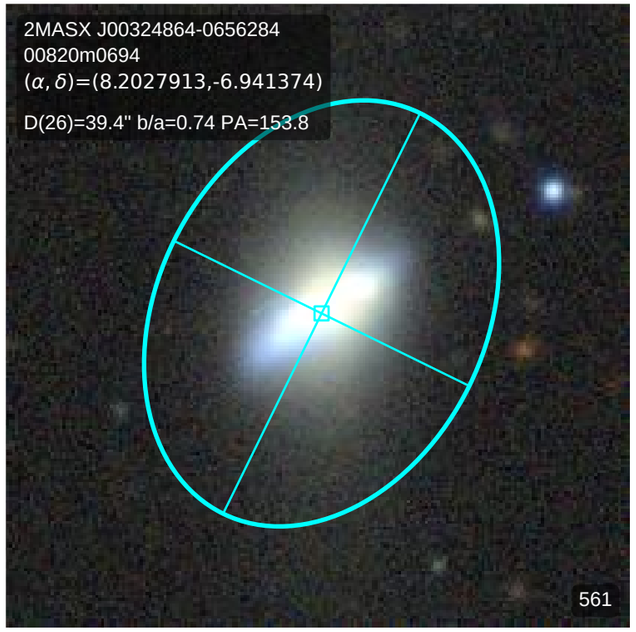

WISEA J090700.40+170758.9
13675p1713
(α, δ)=(136.7518720,17.132940)
D(26)=39.4" b/a=0.75 PA=109.7
556

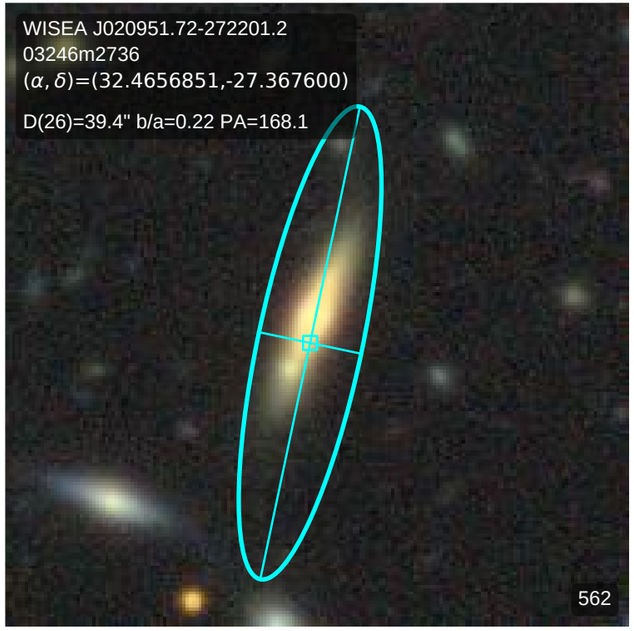

WISEA J091819.52+092849.2
13958p0948
(α, δ)=(139.5814626,9.480303)
D(26)=39.4" b/a=0.61 PA=73.3
557

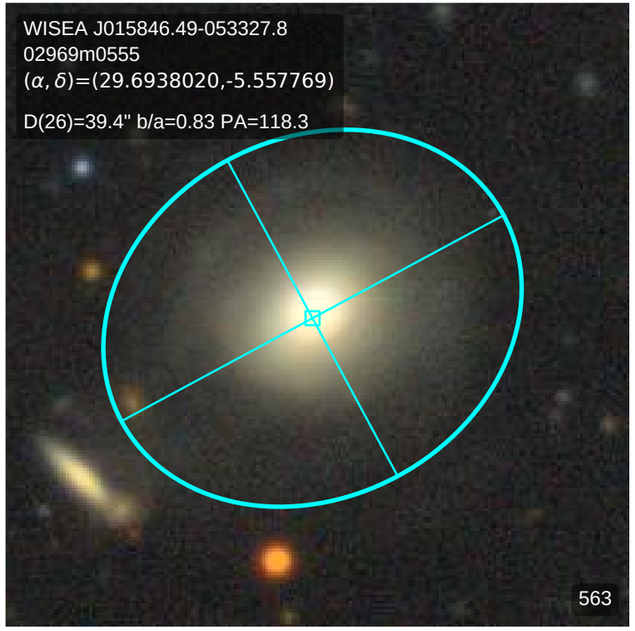

WISEA J110125.57-265344.3
16535m2689
(α, δ)=(165.3565015,-26.895788)
D(26)=39.4" b/a=0.81 PA=84.0
558

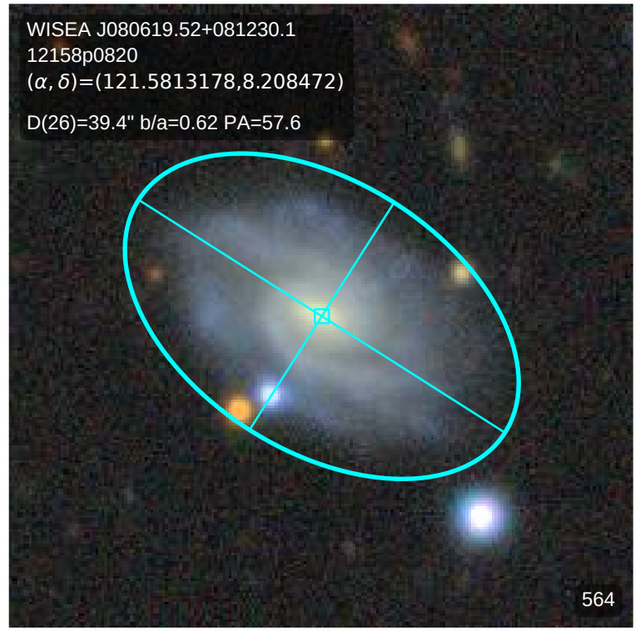

WISEA J050434.14-371018.8
07614m3717
(α, δ)=(76.1421059,-37.171775)
D(26)=39.4" b/a=0.69 PA=87.9
559

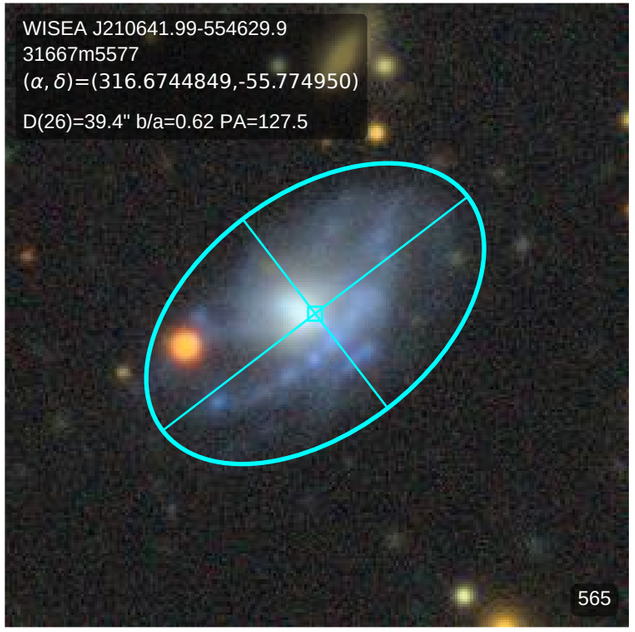

WISEA J234712.62+301709.0
35680p3028
(α, δ)=(356.8031639,30.285924)
D(26)=39.4" b/a=0.55 PA=86.1
560

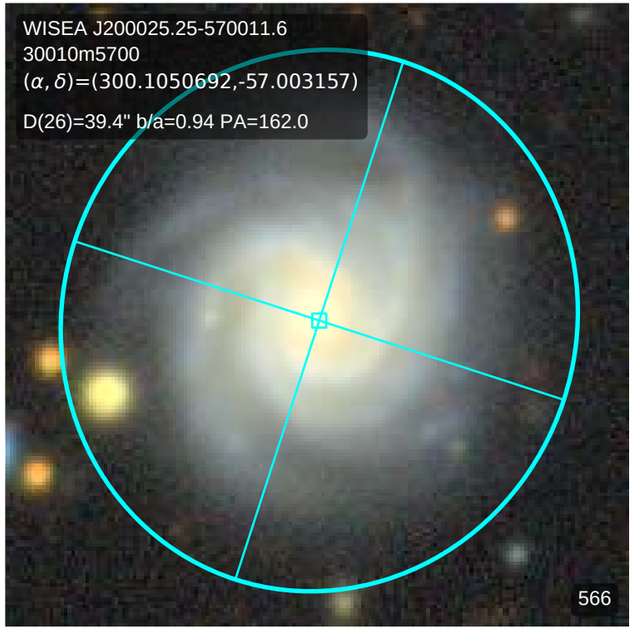

2MASX J00324864-0656284
00820m0694
(α, δ)=(8.2027913,-6.941374)
D(26)=39.4" b/a=0.74 PA=153.8
561

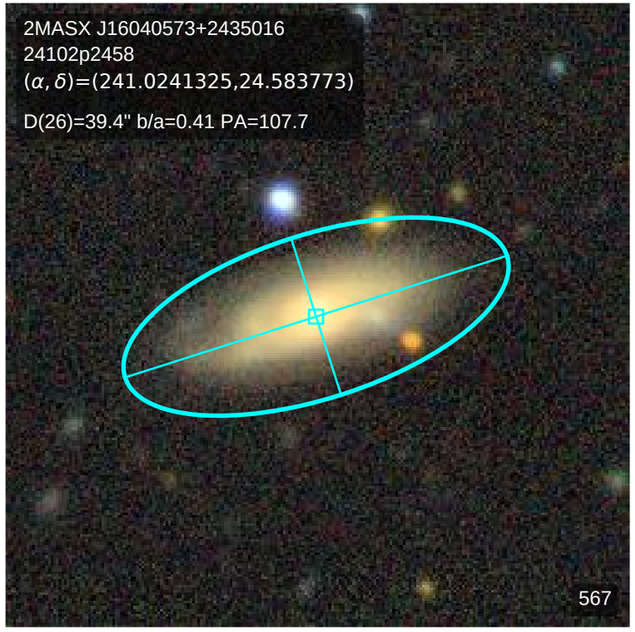

WISEA J020951.72-272201.2
03246m2736
(α, δ)=(32.4656851,-27.367600)
D(26)=39.4" b/a=0.22 PA=168.1
562

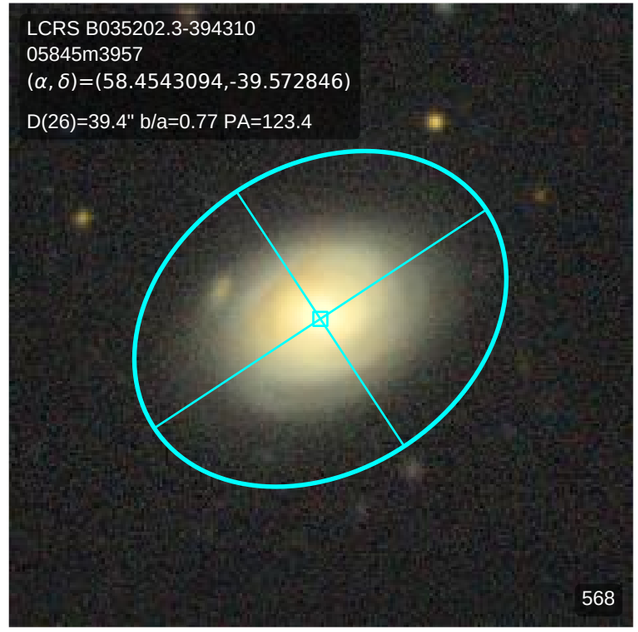

WISEA J015846.49-053327.8
02969m0555
(α, δ)=(29.6938020,-5.557769)
D(26)=39.4" b/a=0.83 PA=118.3
563

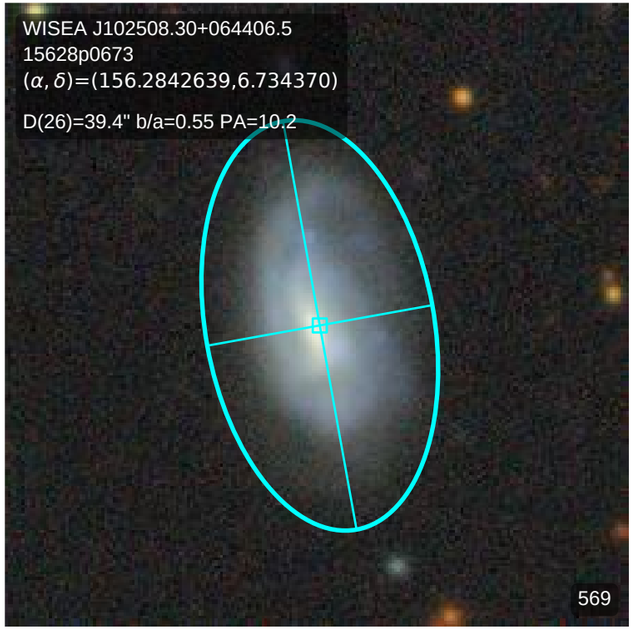

WISEA J080619.52+081230.1
12158p0820
(α, δ)=(121.5813178,8.208472)
D(26)=39.4" b/a=0.62 PA=57.6
564

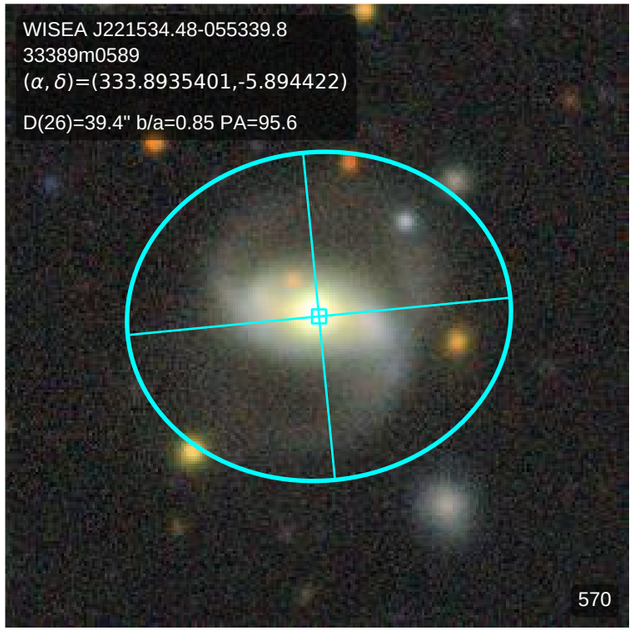

WISEA J210641.99-554629.9
31667m5577
(α, δ)=(316.6744849,-55.774950)
D(26)=39.4" b/a=0.62 PA=127.5
565

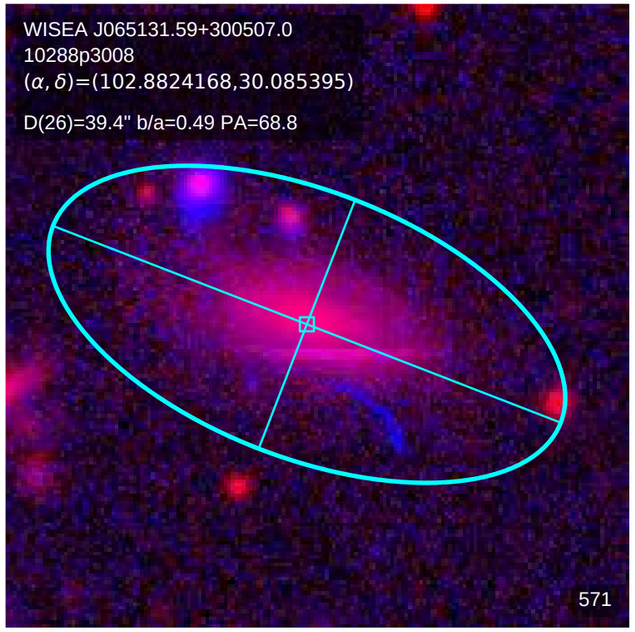

WISEA J200025.25-570011.6
30010m5700
(α, δ)=(300.1050692,-57.003157)
D(26)=39.4" b/a=0.94 PA=162.0
566

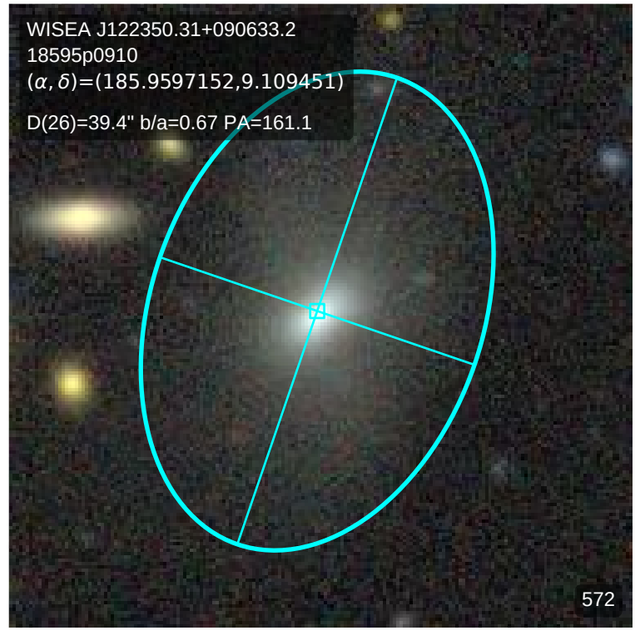

2MASX J16040573+2435016
24102p2458
(α, δ)=(241.0241325,24.583773)
D(26)=39.4" b/a=0.41 PA=107.7
567

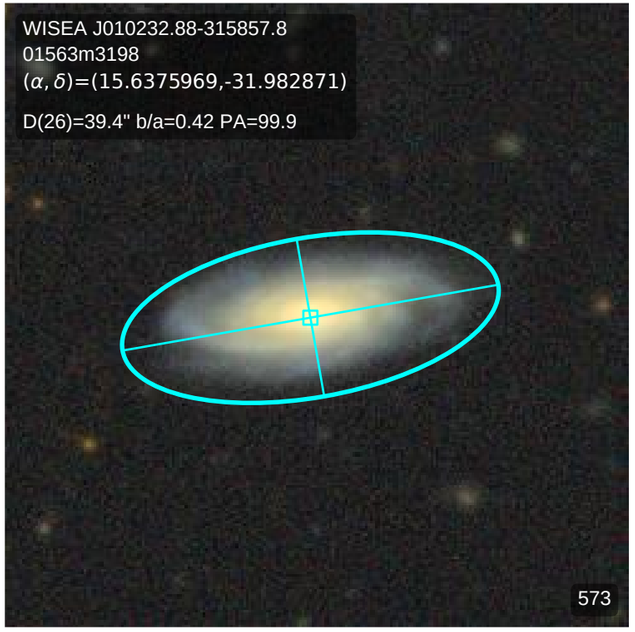

LCRS B035202.3-394310
05845m3957
(α, δ)=(58.4543094,-39.572846)
D(26)=39.4" b/a=0.77 PA=123.4
568

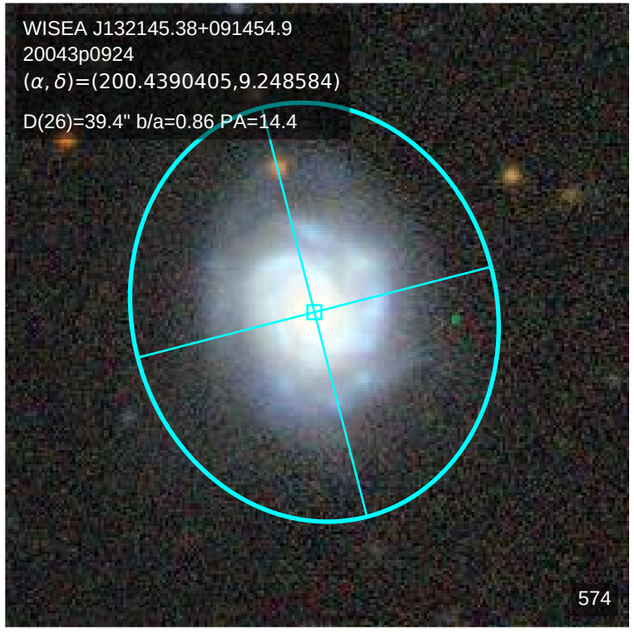

WISEA J102508.30+064406.5
15628p0673
(α, δ)=(156.2842639,6.734370)
D(26)=39.4" b/a=0.55 PA=10.2
569

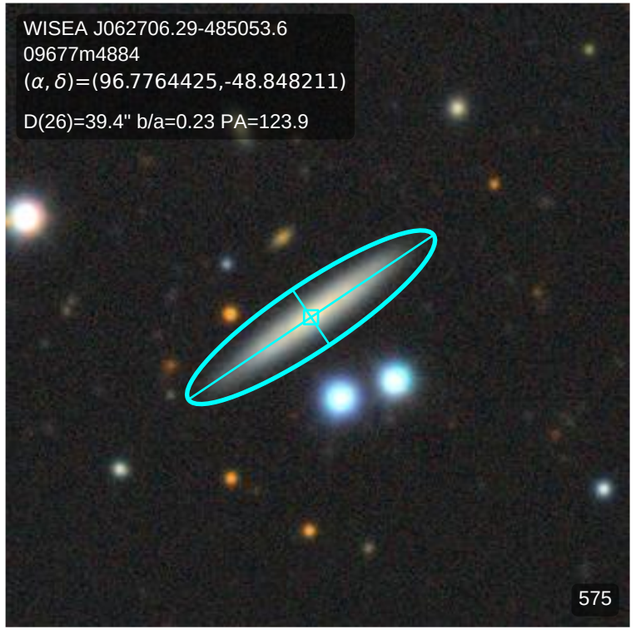

WISEA J221534.48-055339.8
33389m0589
(α, δ)=(333.8935401,-5.894422)
D(26)=39.4" b/a=0.85 PA=95.6
570

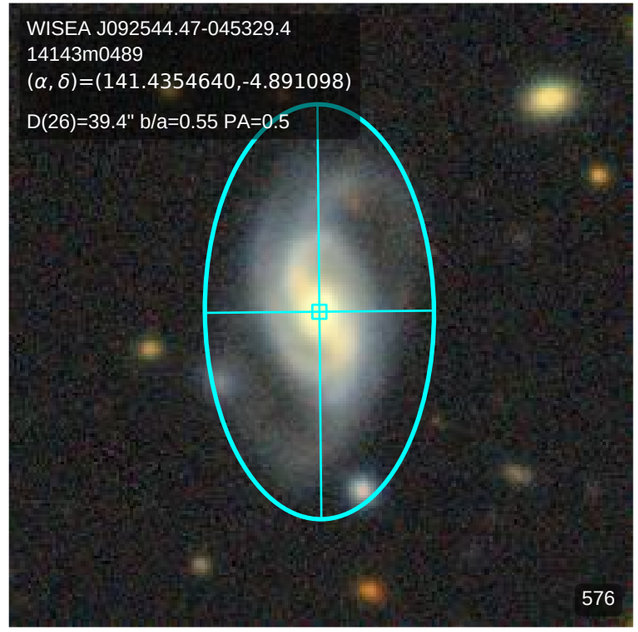

WISEA J065131.59+300507.0
10288p3008
(α, δ)=(102.8824168,30.085395)
D(26)=39.4" b/a=0.49 PA=68.8
571

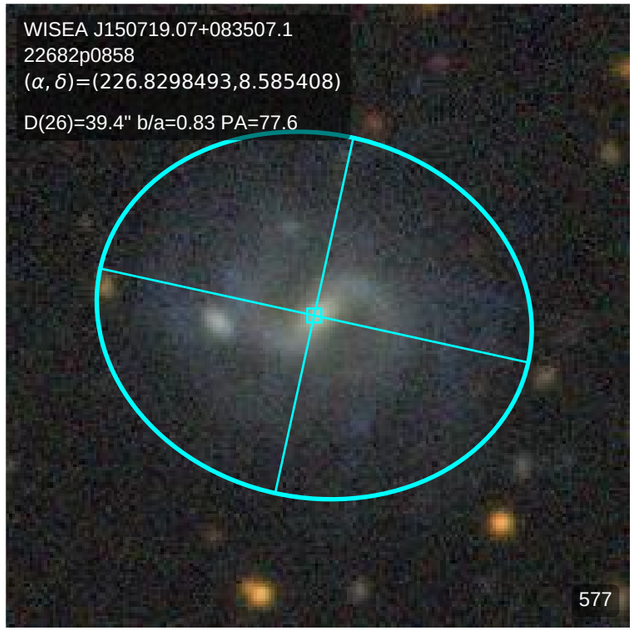

WISEA J122350.31+090633.2
18595p0910
(α, δ)=(185.9597152,9.109451)
D(26)=39.4" b/a=0.67 PA=161.1
572

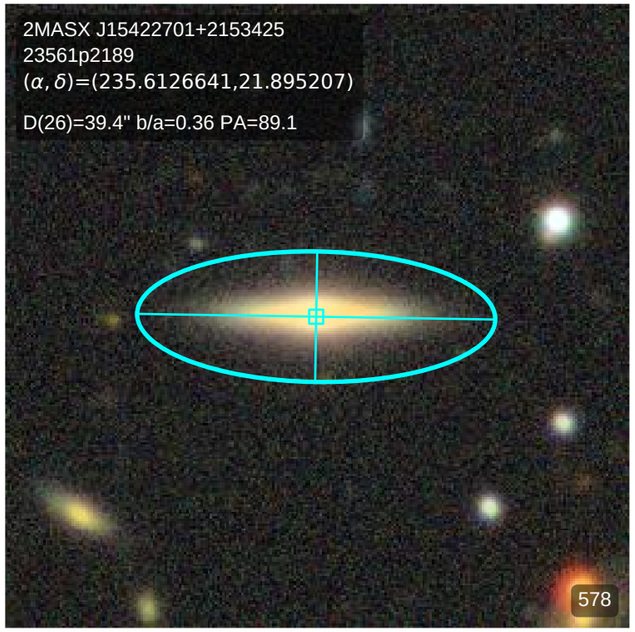

WISEA J010232.88-315857.8
01563m3198
(α, δ)=(15.6375969,-31.982871)
D(26)=39.4" b/a=0.42 PA=99.9
573

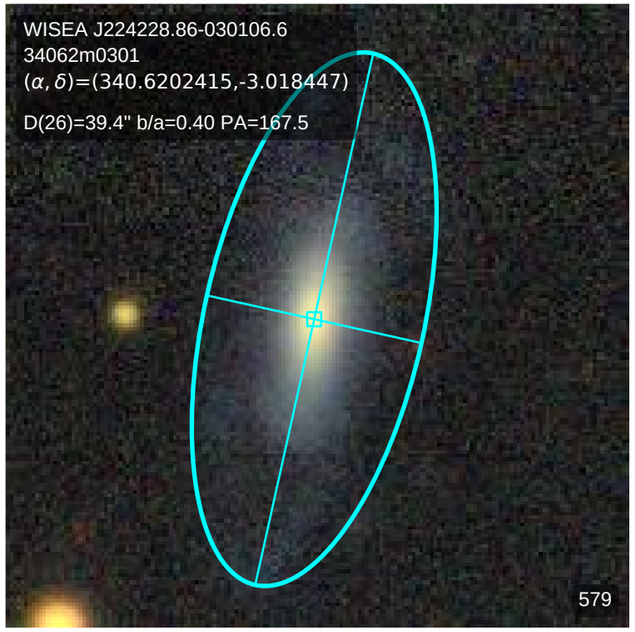

WISEA J132145.38+091454.9
20043p0924
(α, δ)=(200.4390405,9.248584)
D(26)=39.4" b/a=0.86 PA=14.4
574

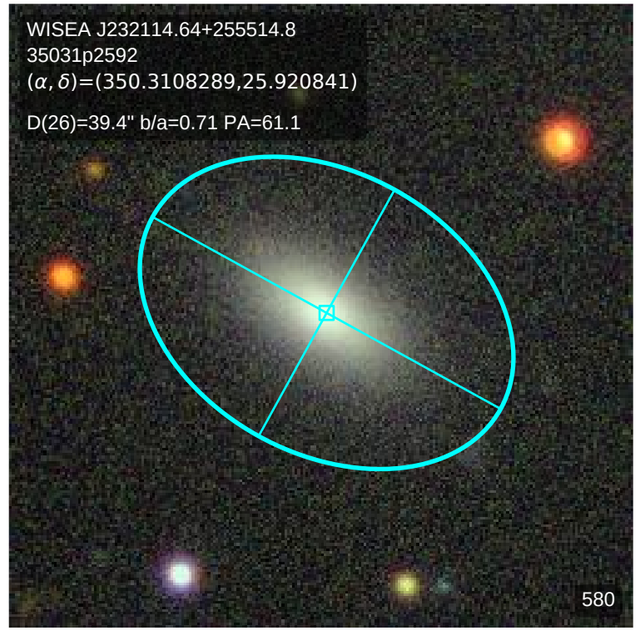

WISEA J062706.29-485053.6
09677m4884
(α, δ)=(96.7764425,-48.848211)
D(26)=39.4" b/a=0.23 PA=123.9
575

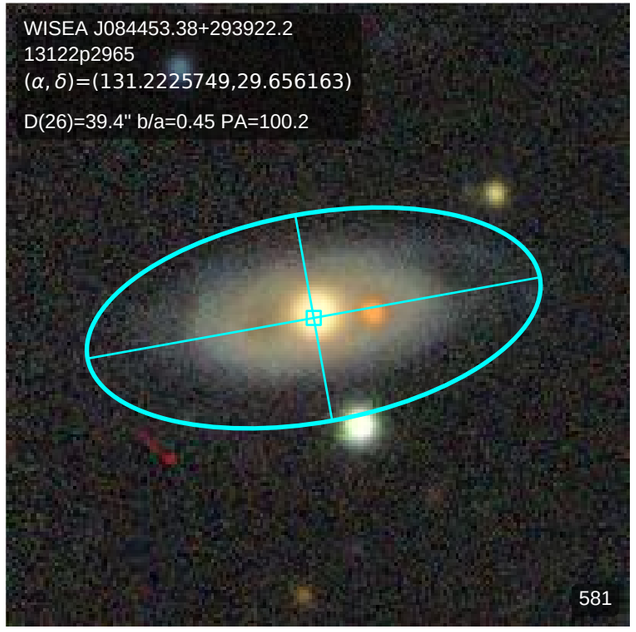

WISEA J092544.47-045329.4
14143m0489
(α, δ)=(141.4354640,-4.891098)
D(26)=39.4" b/a=0.55 PA=0.5
576

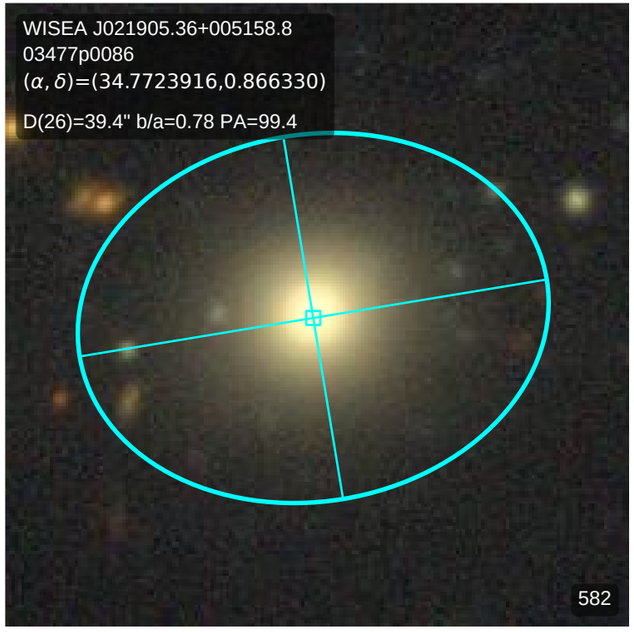

WISEA J150719.07+083507.1
22682p0858
(α, δ)=(226.8298493,8.585408)
D(26)=39.4" b/a=0.83 PA=77.6
577

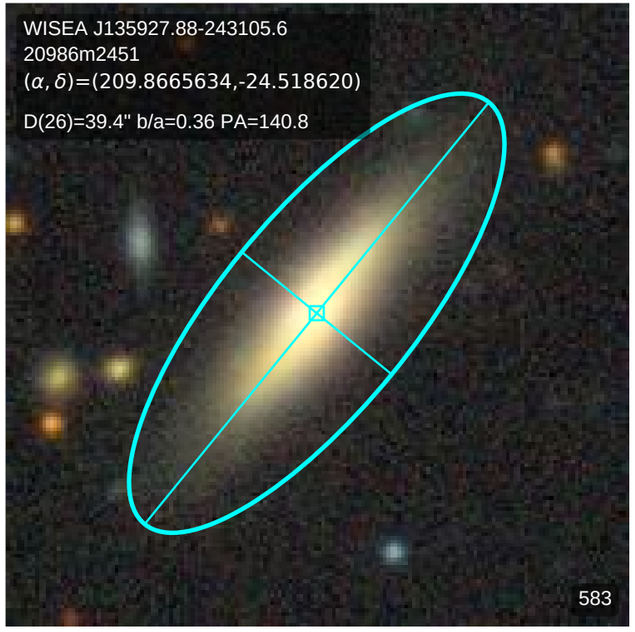

2MASX J15422701+2153425
23561p2189
(α, δ)=(235.6126641,21.895207)
D(26)=39.4" b/a=0.36 PA=89.1
578

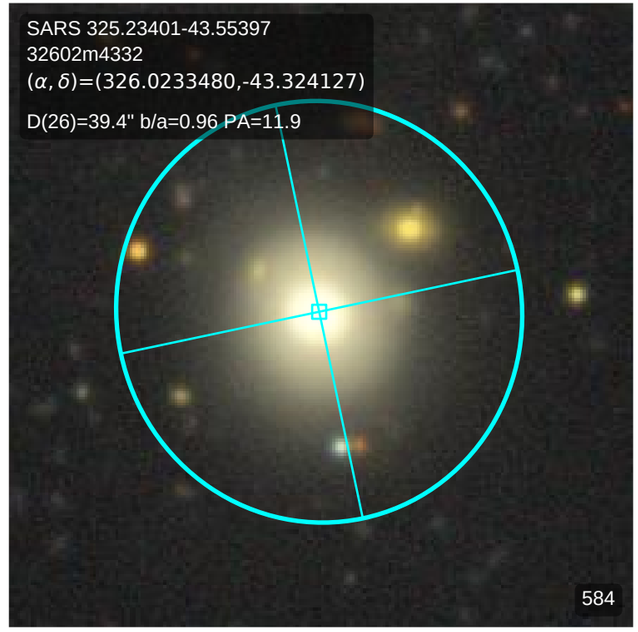

WISEA J224228.86-030106.6
34062m0301
(α, δ)=(340.6202415,-3.018447)
D(26)=39.4" b/a=0.40 PA=167.5
579

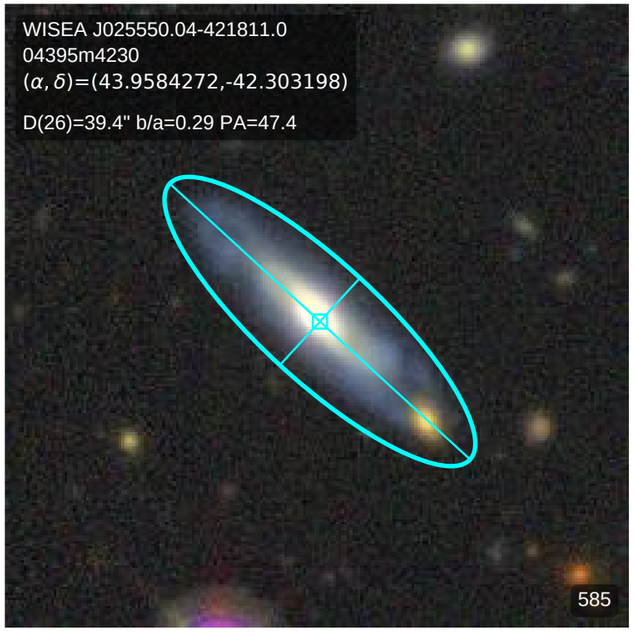

WISEA J232114.64+255514.8
35031p2592
(α, δ)=(350.3108289,25.920841)
D(26)=39.4" b/a=0.71 PA=61.1
580

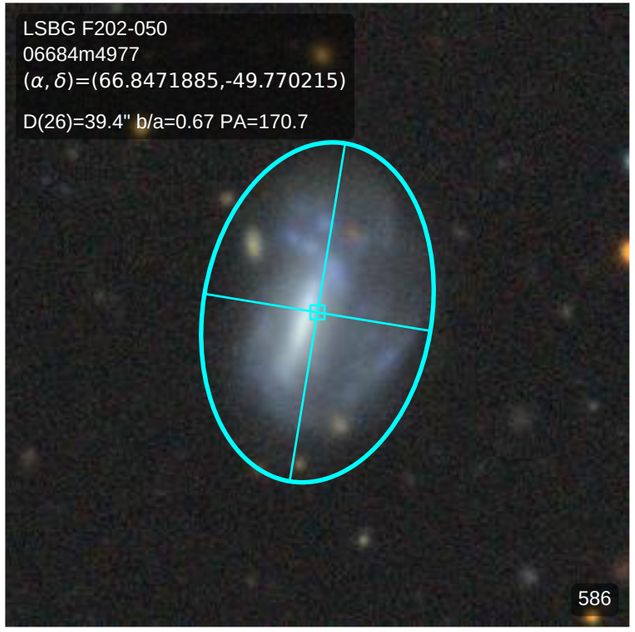

WISEA J084453.38+293922.2
13122p2965
(α, δ)=(131.2225749,29.656163)
D(26)=39.4" b/a=0.45 PA=100.2
581

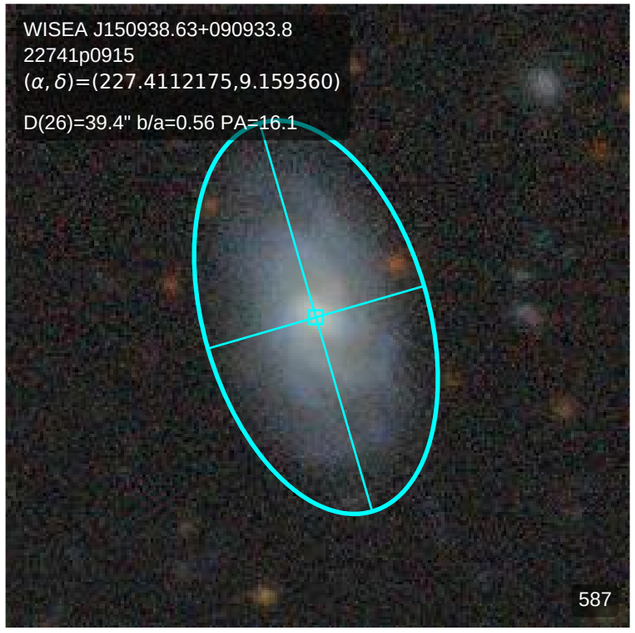

WISEA J021905.36+005158.8
03477p0086
(α, δ)=(34.7723916,0.866330)
D(26)=39.4" b/a=0.78 PA=99.4
582

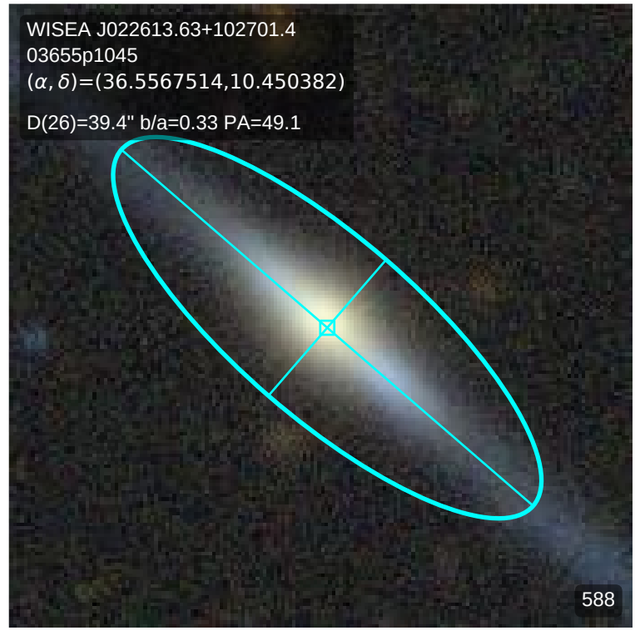

WISEA J135927.88-243105.6
20986m2451
(α, δ)=(209.8665634,-24.518620)
D(26)=39.4" b/a=0.36 PA=140.8
583

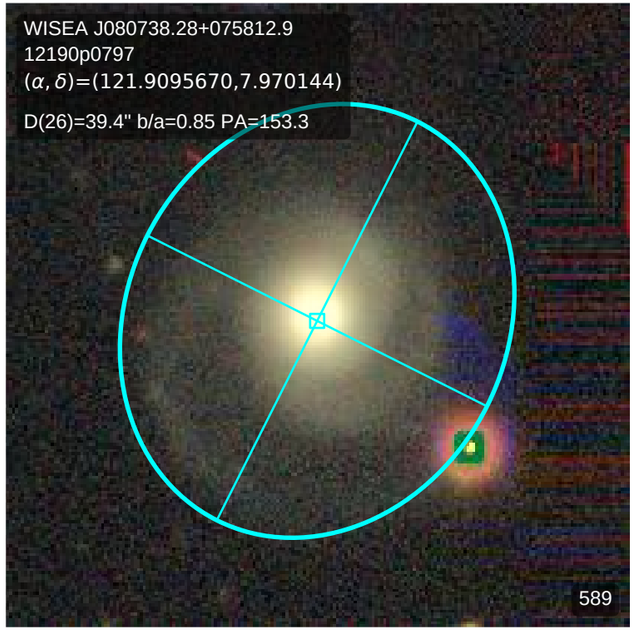

SARS 325.23401-43.55397
32602m4332
(α, δ)=(326.0233480,-43.324127)
D(26)=39.4" b/a=0.96 PA=11.9
584

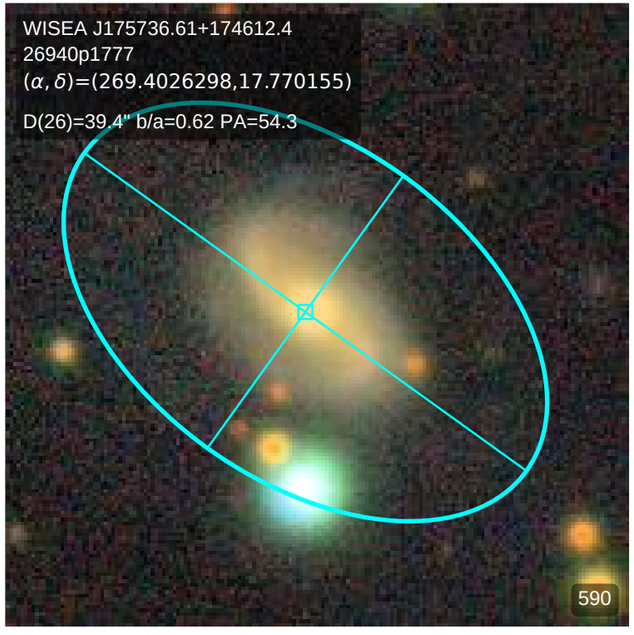

WISEA J025550.04-421811.0
04395m4230
(α, δ)=(43.9584272,-42.303198)
D(26)=39.4" b/a=0.29 PA=47.4
585

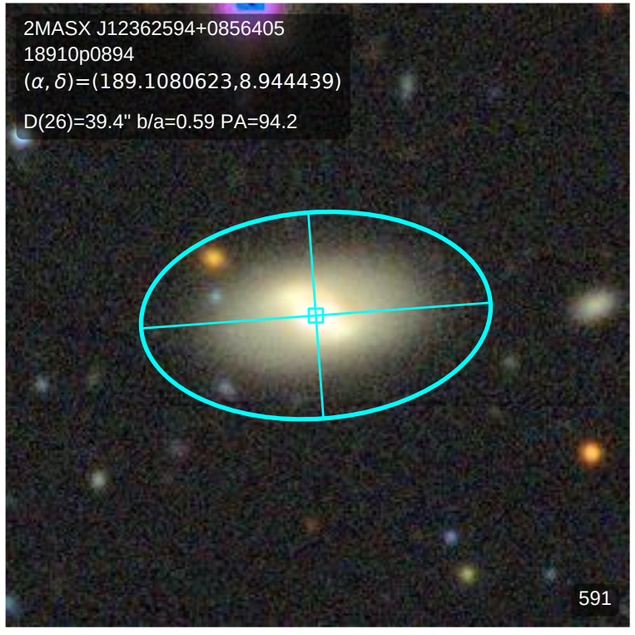

LSBG F202-050
06684m4977
(α, δ)=(66.8471885,-49.770215)
D(26)=39.4" b/a=0.67 PA=170.7
586

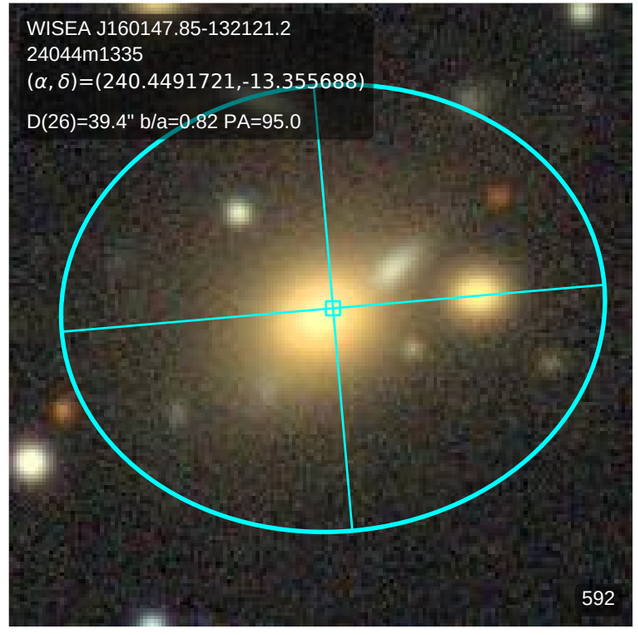

WISEA J150938.63+090933.8
22741p0915
(α, δ)=(227.4112175,9.159360)
D(26)=39.4" b/a=0.56 PA=16.1
587

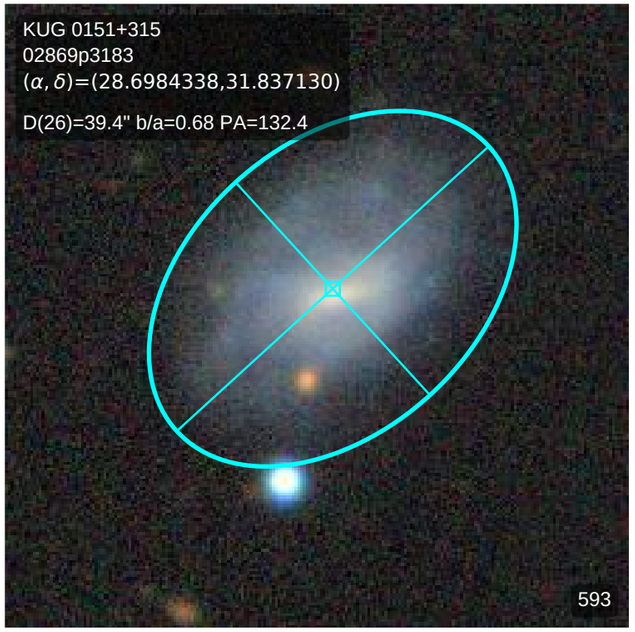

WISEA J022613.63+102701.4
03655p1045
(α, δ)=(36.5567514,10.450382)
D(26)=39.4" b/a=0.33 PA=49.1
588

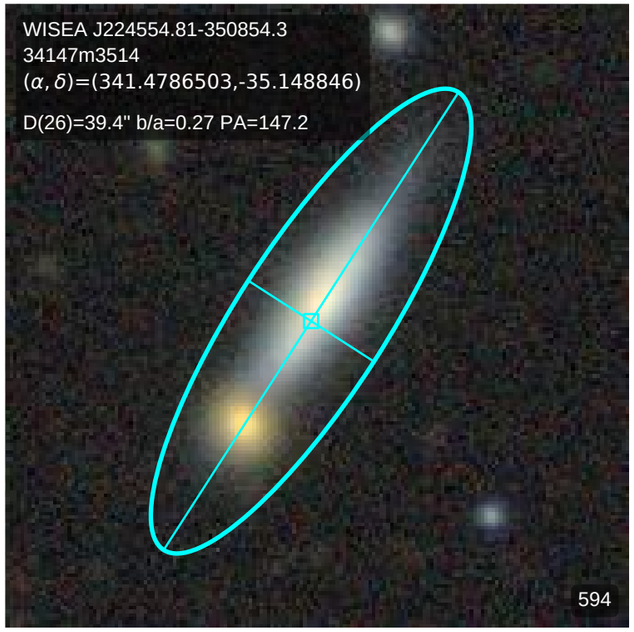

WISEA J080738.28+075812.9
12190p0797
(α, δ)=(121.9095670,7.970144)
D(26)=39.4" b/a=0.85 PA=153.3
589

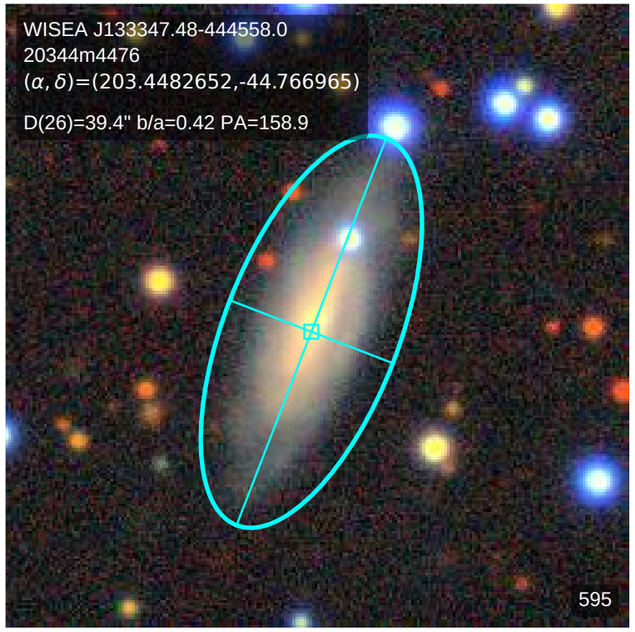

WISEA J175736.61+174612.4
26940p1777
(α, δ)=(269.4026298,17.770155)
D(26)=39.4" b/a=0.62 PA=54.3
590

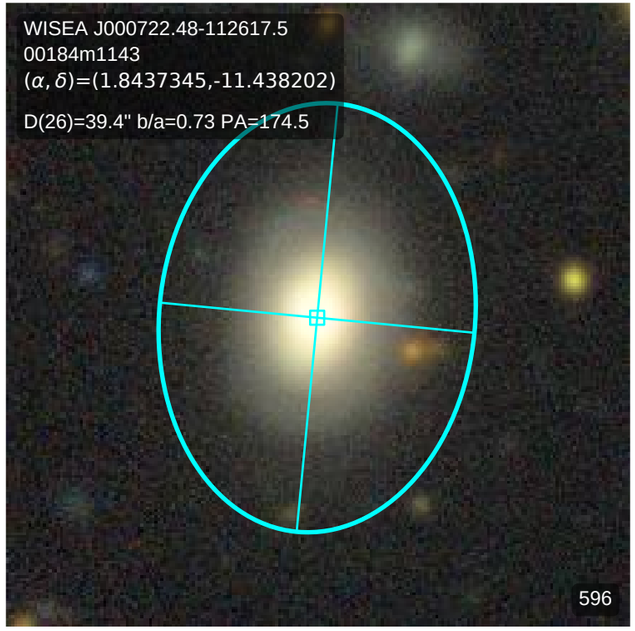

2MASX J12362594+0856405
18910p0894
(α, δ)=(189.1080623,8.944439)
D(26)=39.4" b/a=0.59 PA=94.2
591

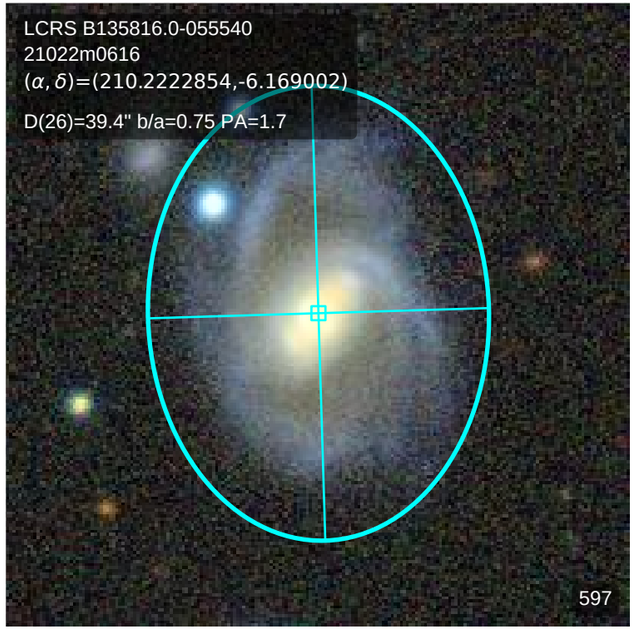

WISEA J160147.85-132121.2
24044m1335
(α, δ)=(240.4491721,-13.355688)
D(26)=39.4" b/a=0.82 PA=95.0
592

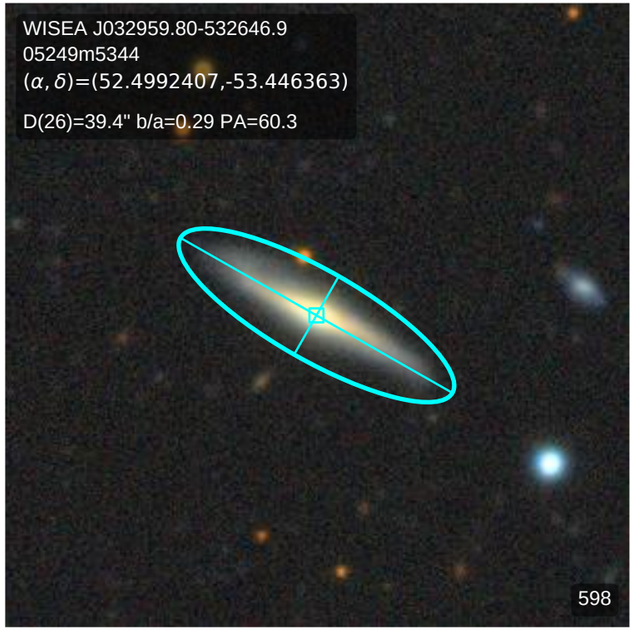

KUG 0151+315
02869p3183
(α, δ)=(28.6984338,31.837130)
D(26)=39.4" b/a=0.68 PA=132.4
593

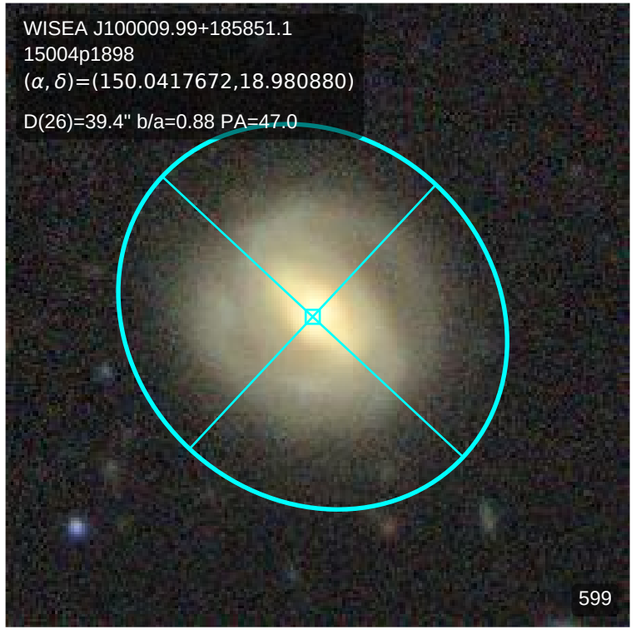

WISEA J224554.81-350854.3
34147m3514
(α, δ)=(341.4786503,-35.148846)
D(26)=39.4" b/a=0.27 PA=147.2
594

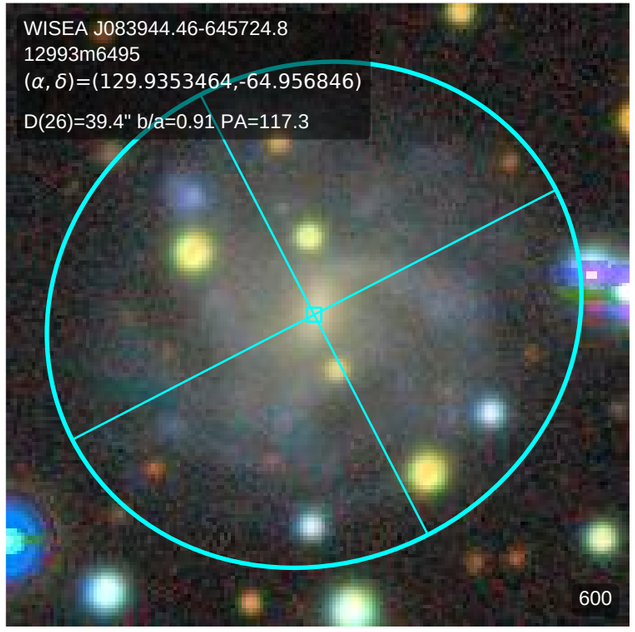

WISEA J133347.48-444558.0
20344m4476
(α, δ)=(203.4482652,-44.766965)
D(26)=39.4" b/a=0.42 PA=158.9
595

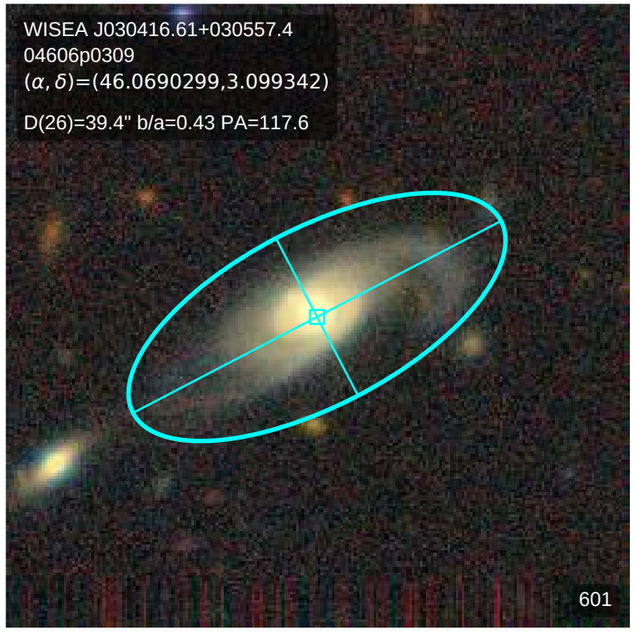

WISEA J000722.48-112617.5
00184m1143
(α, δ)=(1.8437345,-11.438202)
D(26)=39.4" b/a=0.73 PA=174.5
596

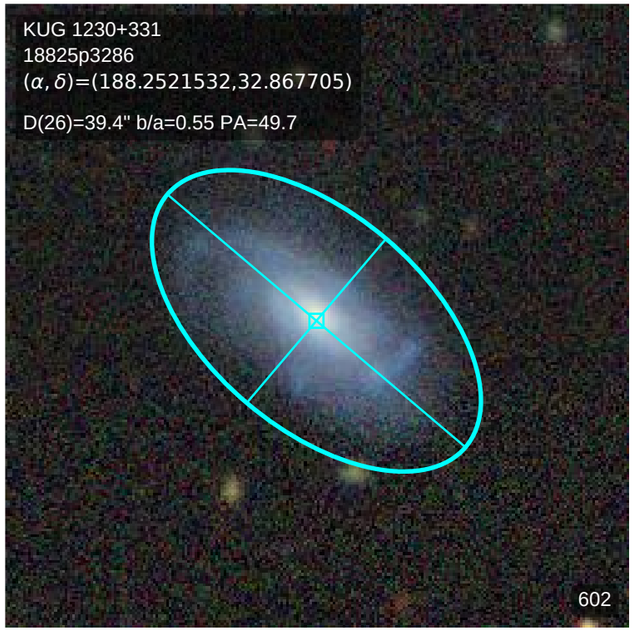

LCRS B135816.0-055540
21022m0616
(α, δ)=(210.2222854,-6.169002)
D(26)=39.4" b/a=0.75 PA=1.7
597

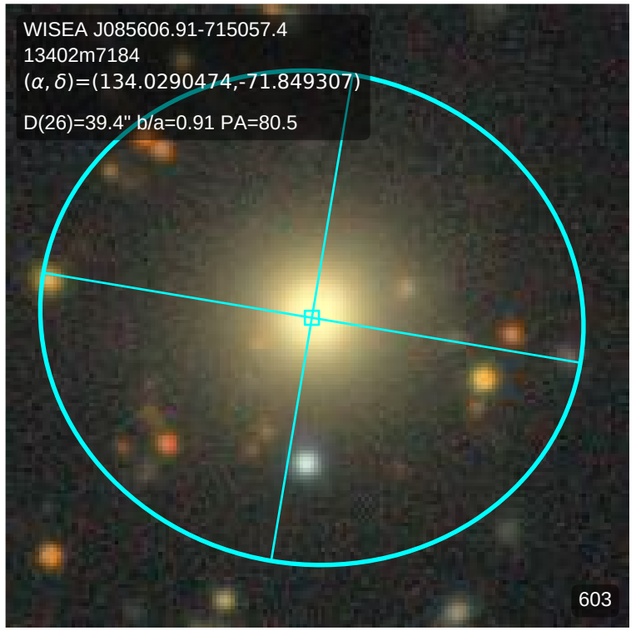

WISEA J032959.80-532646.9
05249m5344
(α, δ)=(52.4992407,-53.446363)
D(26)=39.4" b/a=0.29 PA=60.3
598

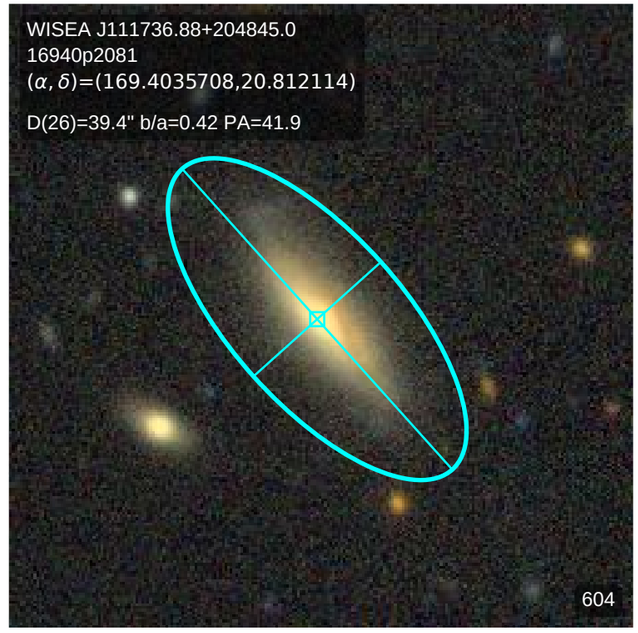

WISEA J100009.99+185851.1
15004p1898
(α, δ)=(150.0417672,18.980880)
D(26)=39.4" b/a=0.88 PA=47.0
599

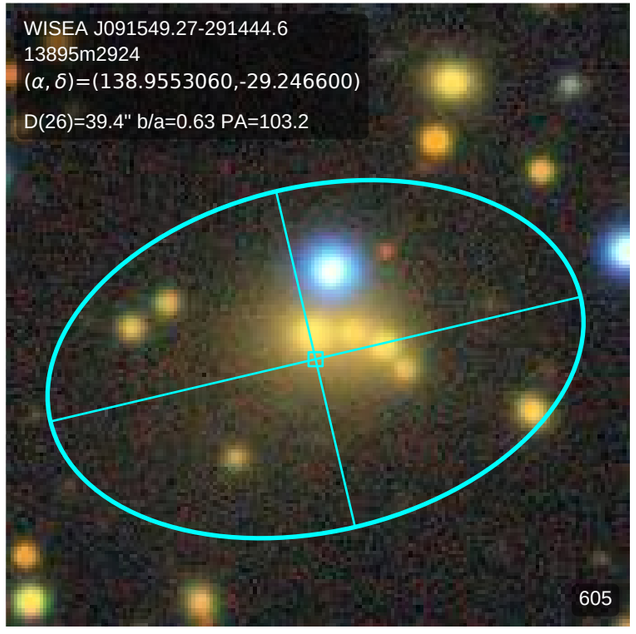

WISEA J083944.46-645724.8
12993m6495
(α, δ)=(129.9353464,-64.956846)
D(26)=39.4" b/a=0.91 PA=117.3
600

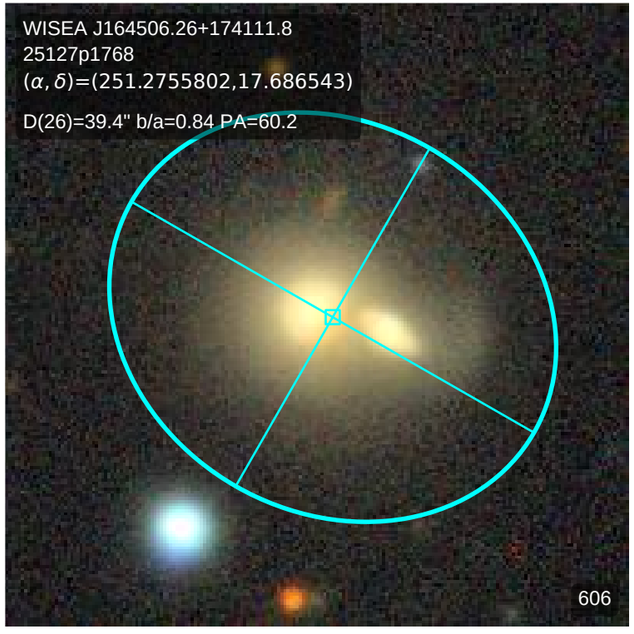

WISEA J030416.61+030557.4
04606p0309
(α, δ)=(46.0690299,3.099342)
D(26)=39.4" b/a=0.43 PA=117.6
601

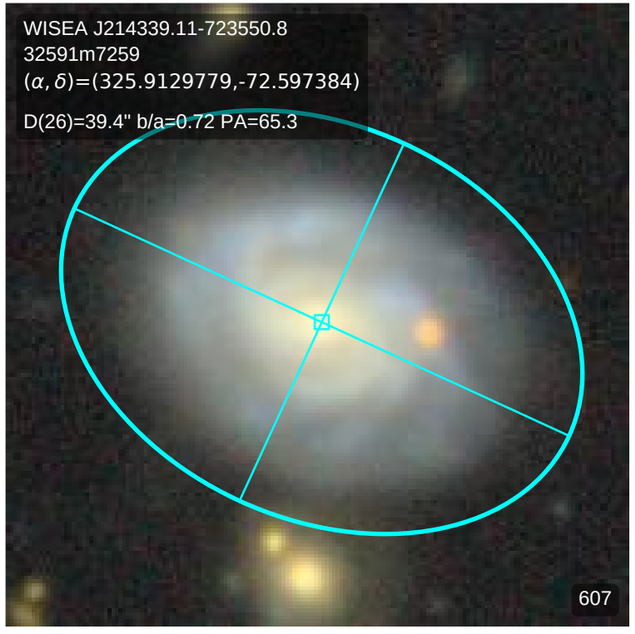

KUG 1230+331
18825p3286
(α, δ)=(188.2521532,32.867705)
D(26)=39.4" b/a=0.55 PA=49.7
602

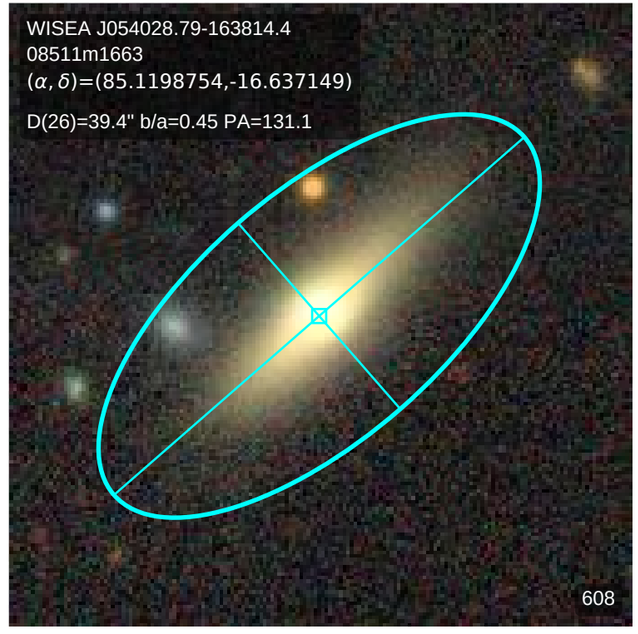

WISEA J085606.91-715057.4
13402m7184
(α, δ)=(134.0290474,-71.849307)
D(26)=39.4" b/a=0.91 PA=80.5
603

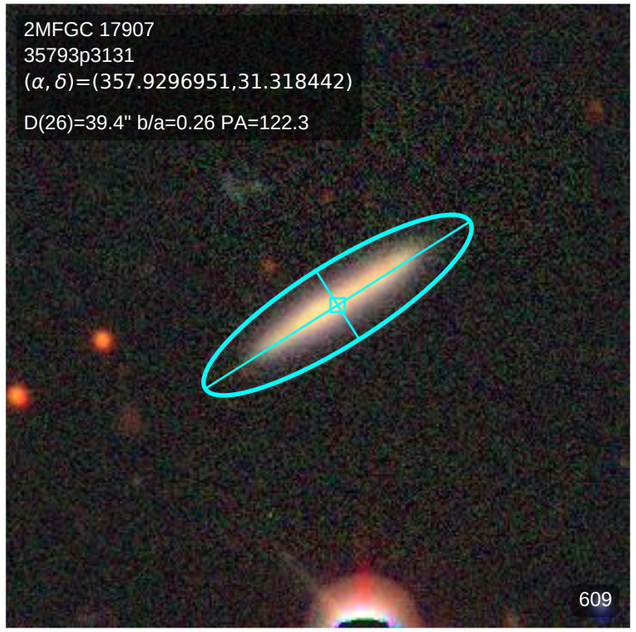

WISEA J111736.88+204845.0
16940p2081
(α, δ)=(169.4035708,20.812114)
D(26)=39.4" b/a=0.42 PA=41.9
604

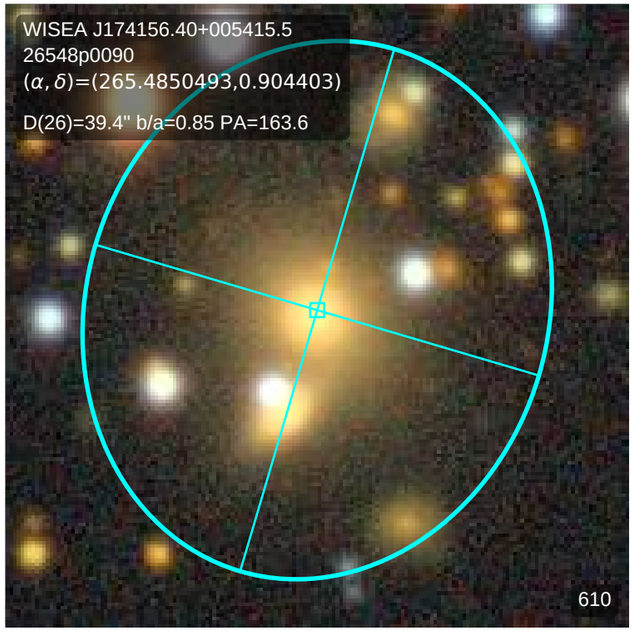

WISEA J091549.27-291444.6
13895m2924
(α, δ)=(138.9553060,-29.246600)
D(26)=39.4" b/a=0.63 PA=103.2
605

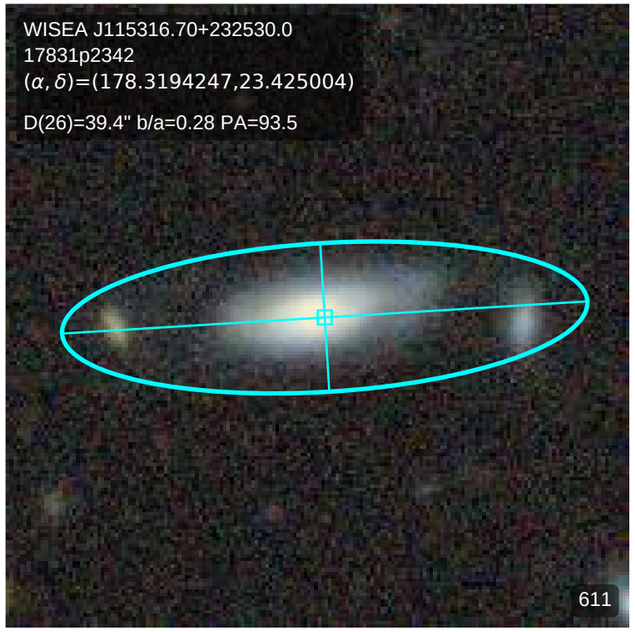

WISEA J164506.26+174111.8
25127p1768
(α, δ)=(251.2755802,17.686543)
D(26)=39.4" b/a=0.84 PA=60.2
606

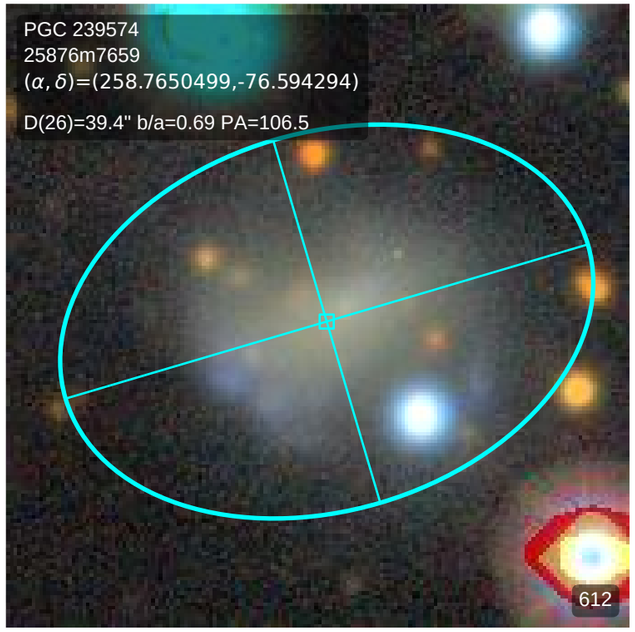

WISEA J214339.11-723550.8
32591m7259
(α, δ)=(325.9129779,-72.597384)
D(26)=39.4" b/a=0.72 PA=65.3
607

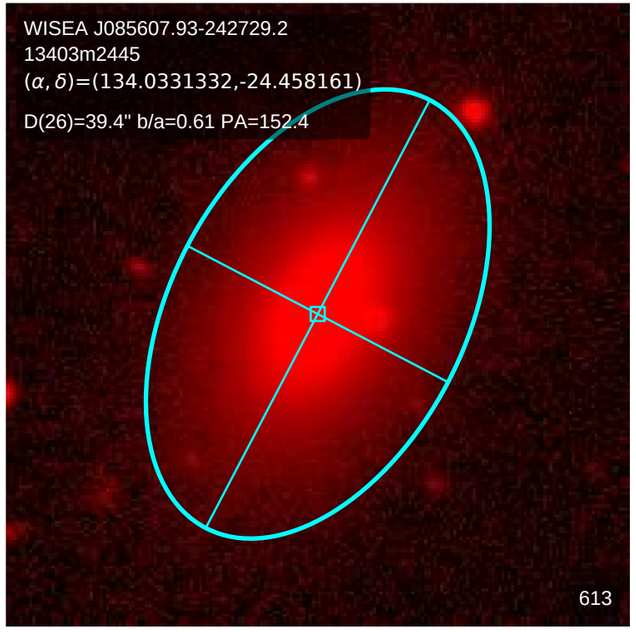

WISEA J054028.79-163814.4
08511m1663
(α, δ)=(85.1198754,-16.637149)
D(26)=39.4" b/a=0.45 PA=131.1
608

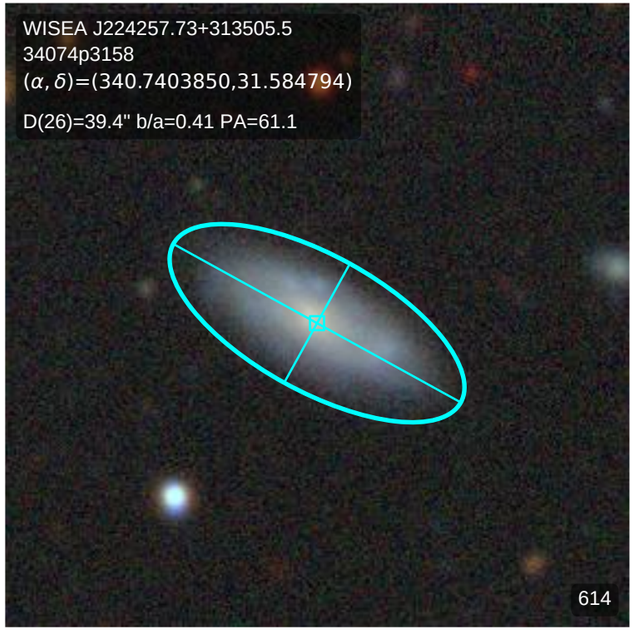

2MFGC 17907
35793p3131
(α, δ)=(357.9296951,31.318442)
D(26)=39.4" b/a=0.26 PA=122.3
609

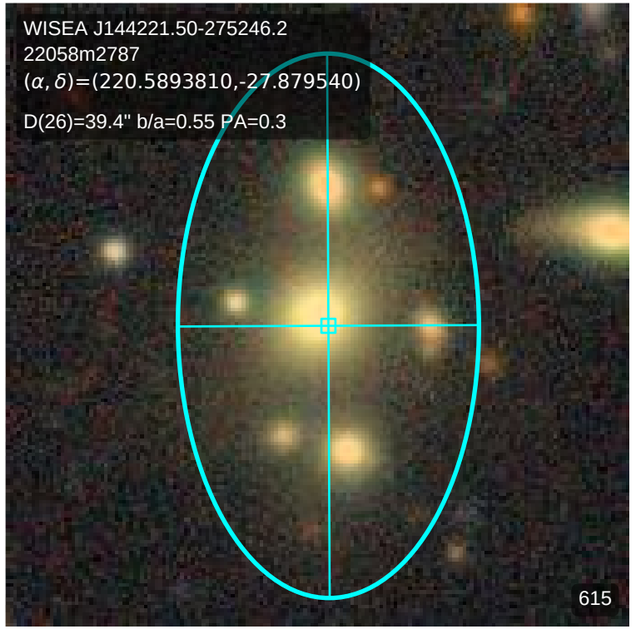

WISEA J174156.40+005415.5
26548p0090
(α, δ)=(265.4850493,0.904403)
D(26)=39.4" b/a=0.85 PA=163.6
610

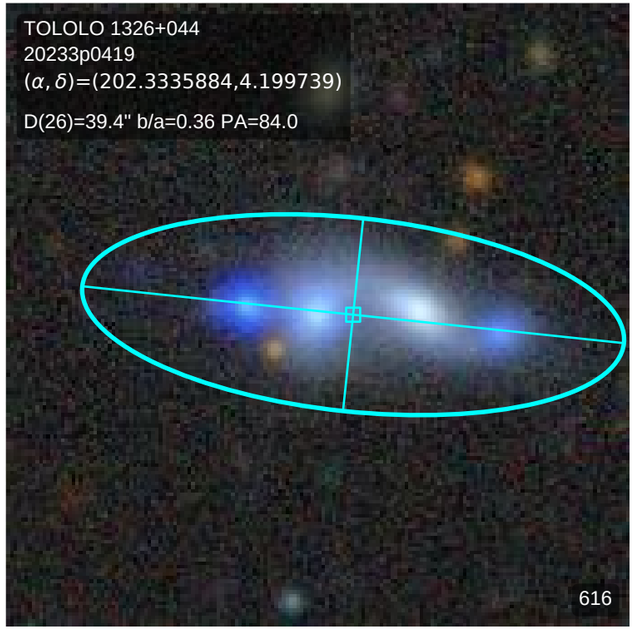

WISEA J115316.70+232530.0
17831p2342
(α, δ)=(178.3194247,23.425004)
D(26)=39.4" b/a=0.28 PA=93.5
611

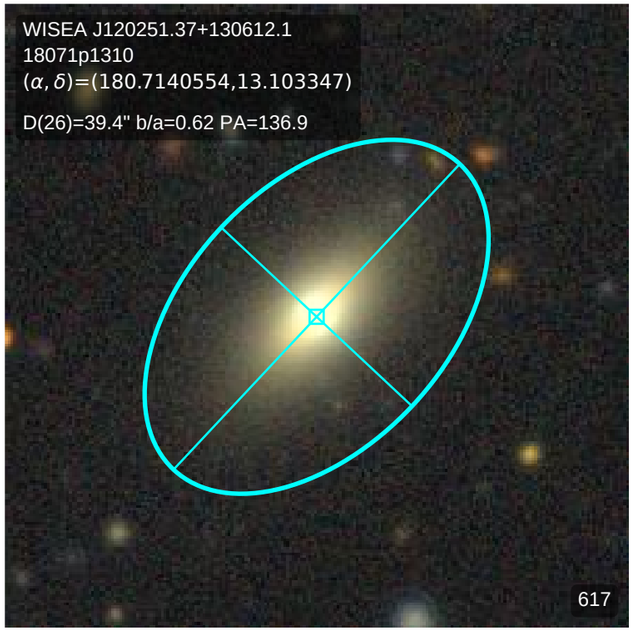

PGC 239574
25876m7659
(α, δ)=(258.7650499,-76.594294)
D(26)=39.4" b/a=0.69 PA=106.5
612

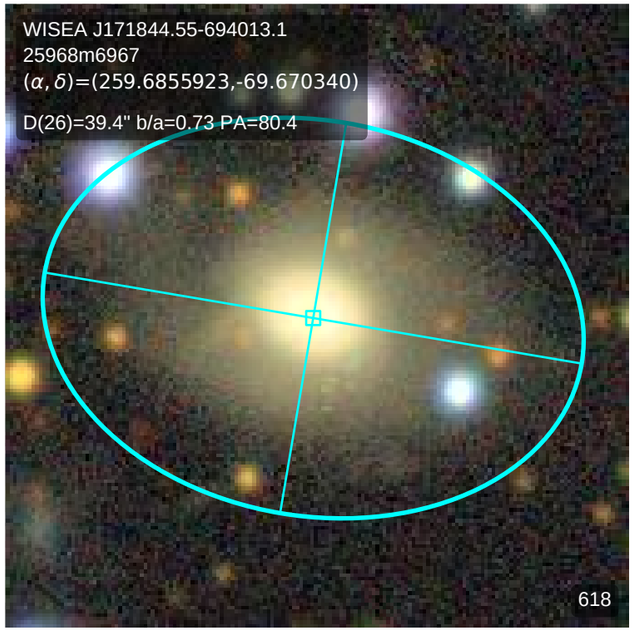

WISEA J085607.93-242729.2
13403m2445
(α, δ)=(134.0331332,-24.458161)
D(26)=39.4" b/a=0.61 PA=152.4
613

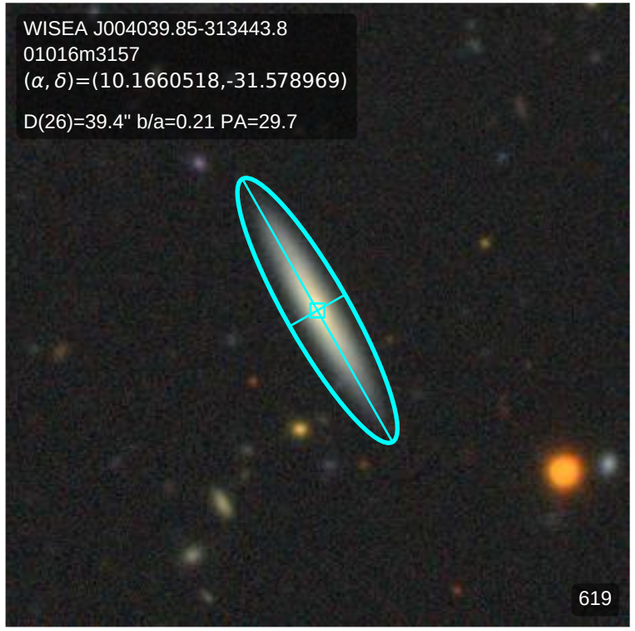

WISEA J224257.73+313505.5
34074p3158
(α, δ)=(340.7403850,31.584794)
D(26)=39.4" b/a=0.41 PA=61.1
614

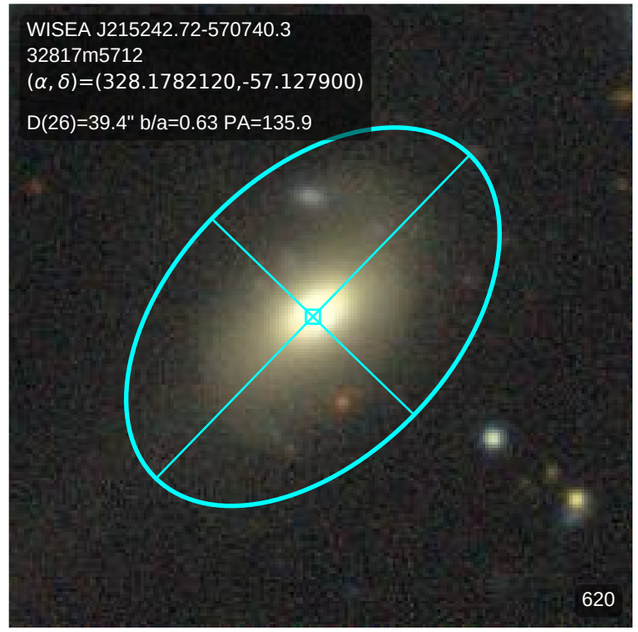

WISEA J144221.50-275246.2
22058m2787
(α, δ)=(220.5893810,-27.879540)
D(26)=39.4" b/a=0.55 PA=0.3
615

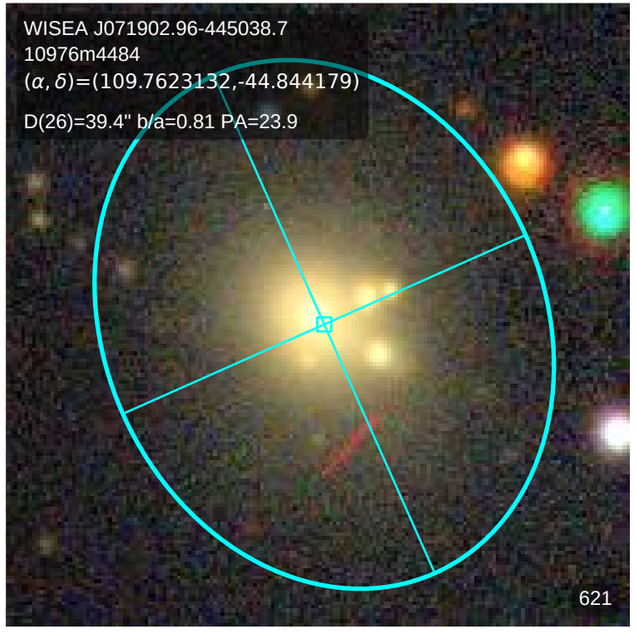

TOLOLO 1326+044
20233p0419
(α, δ)=(202.3335884,4.199739)
D(26)=39.4" b/a=0.36 PA=84.0
616

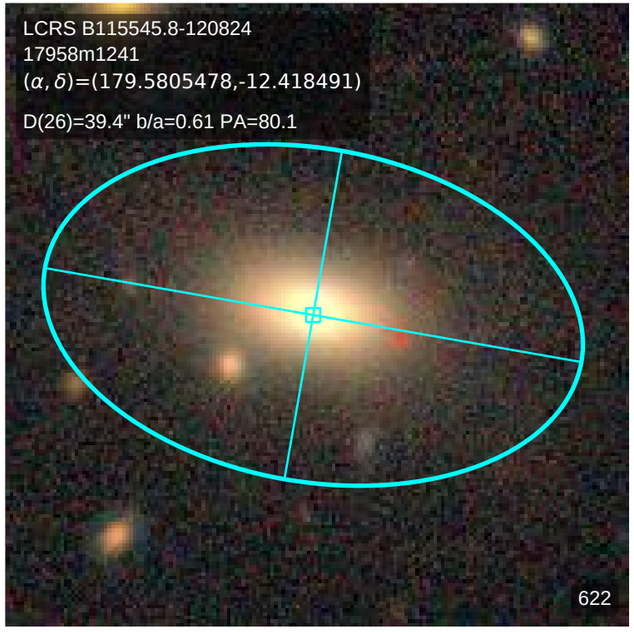

WISEA J120251.37+130612.1
18071p1310
(α, δ)=(180.7140554,13.103347)
D(26)=39.4" b/a=0.62 PA=136.9
617

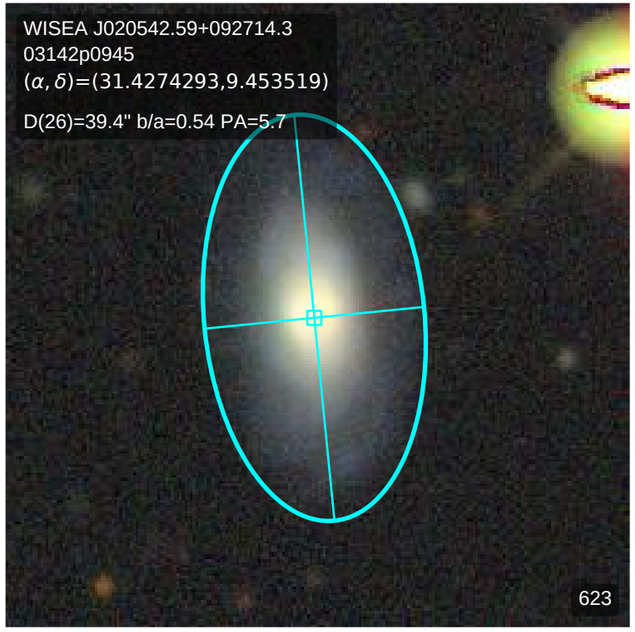

WISEA J171844.55-694013.1
25968m6967
(α, δ)=(259.6855923,-69.670340)
D(26)=39.4" b/a=0.73 PA=80.4
618

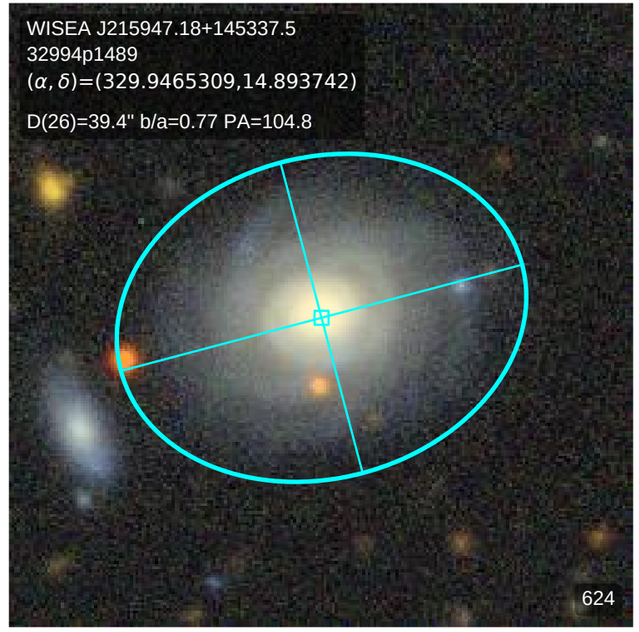

WISEA J004039.85-313443.8
01016m3157
(α, δ)=(10.1660518,-31.578969)
D(26)=39.4" b/a=0.21 PA=29.7
619

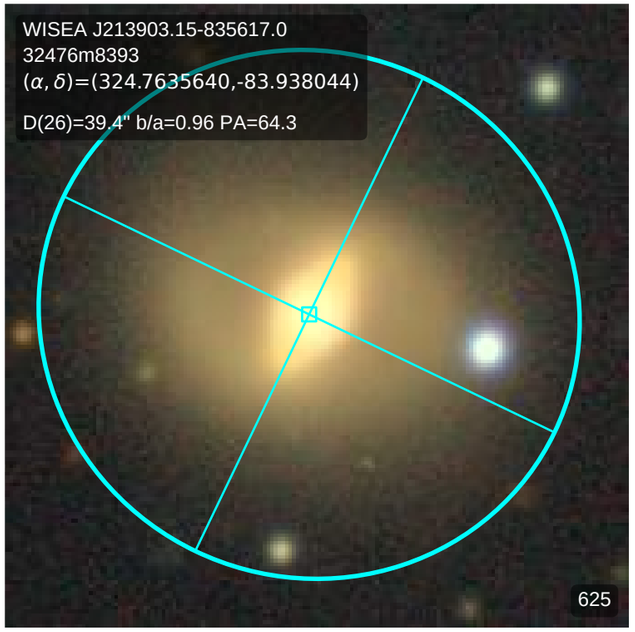

WISEA J215242.72-570740.3
32817m5712
(α, δ)=(328.1782120,-57.127900)
D(26)=39.4" b/a=0.63 PA=135.9
620

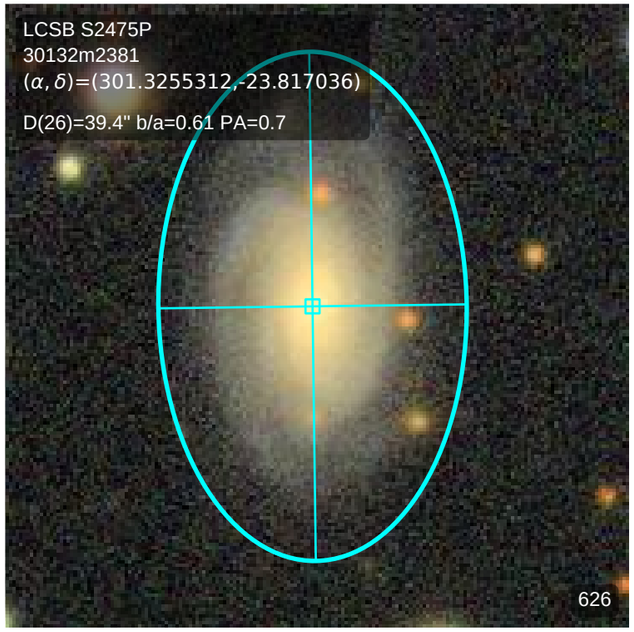

WISEA J071902.96-445038.7
10976m4484
(α, δ)=(109.7623132,-44.844179)
D(26)=39.4" b/a=0.81 PA=23.9
621

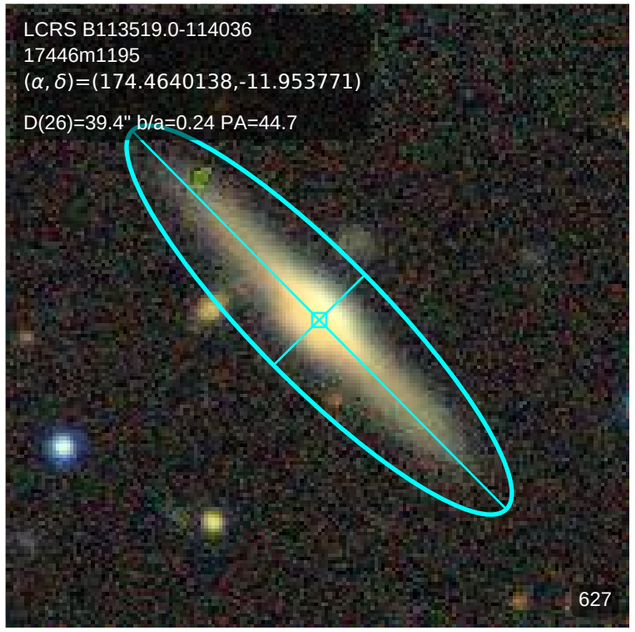

LCRS B115545.8-120824
17958m1241
(α, δ)=(179.5805478,-12.418491)
D(26)=39.4" b/a=0.61 PA=80.1
622

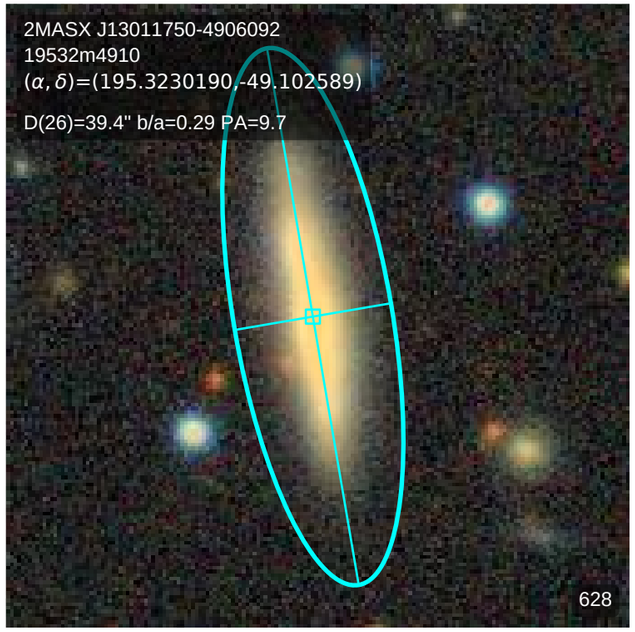

WISEA J020542.59+092714.3
03142p0945
(α, δ)=(31.4274293,9.453519)
D(26)=39.4" b/a=0.54 PA=5.7
623

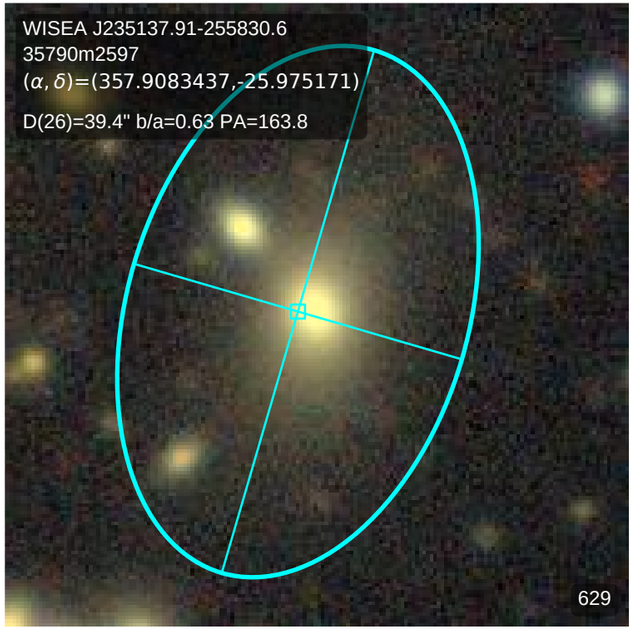

WISEA J215947.18+145337.5
32994p1489
(α, δ)=(329.9465309,14.893742)
D(26)=39.4" b/a=0.77 PA=104.8
624

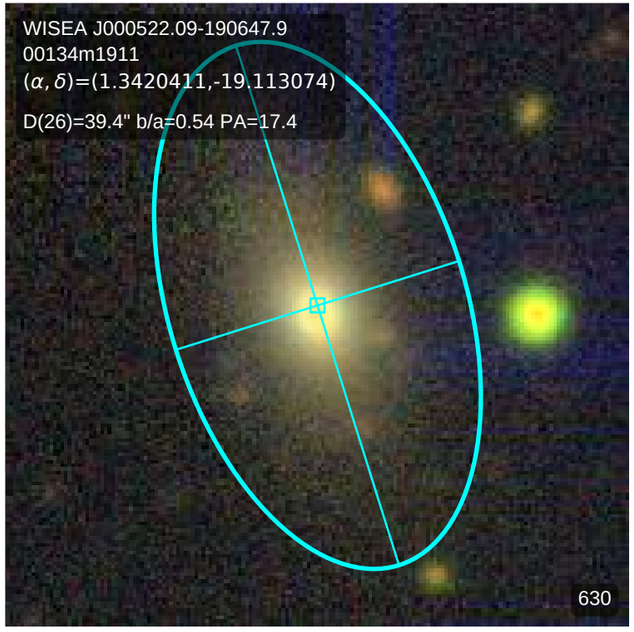

WISEA J213903.15-835617.0
32476m8393
(α, δ)=(324.7635640,-83.938044)
D(26)=39.4" b/a=0.96 PA=64.3
625

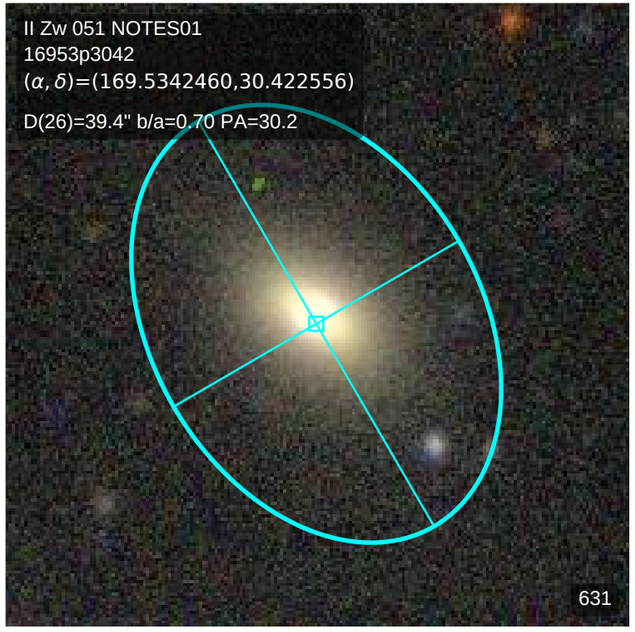

LCSB S2475P
30132m2381
(α, δ)=(301.3255312,-23.817036)
D(26)=39.4" b/a=0.61 PA=0.7
626

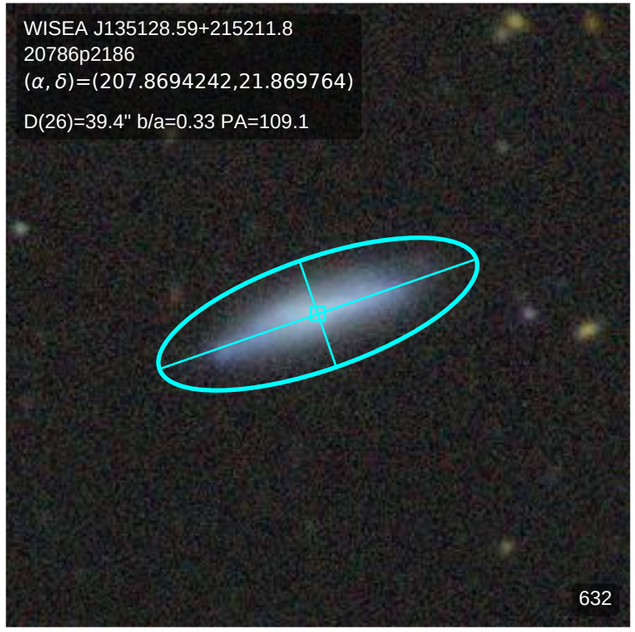

LCRS B113519.0-114036
17446m1195
(α, δ)=(174.4640138,-11.953771)
D(26)=39.4" b/a=0.24 PA=44.7
627

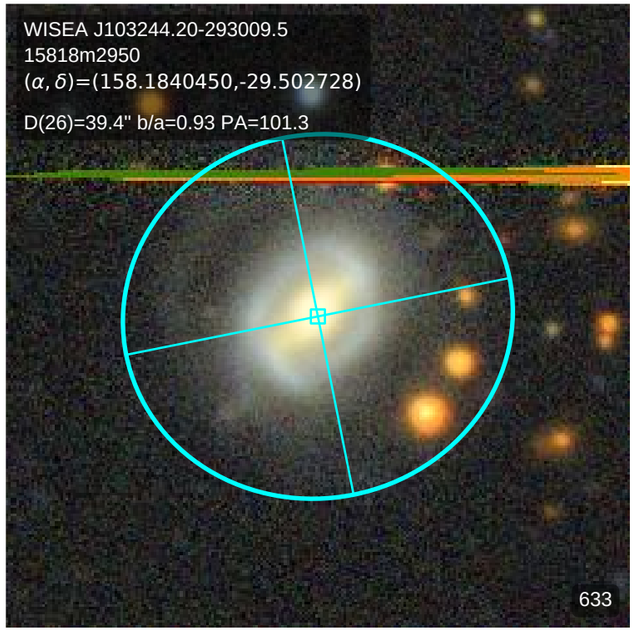

2MASX J13011750-4906092
19532m4910
(α, δ)=(195.3230190,-49.102589)
D(26)=39.4" b/a=0.29 PA=9.7
628

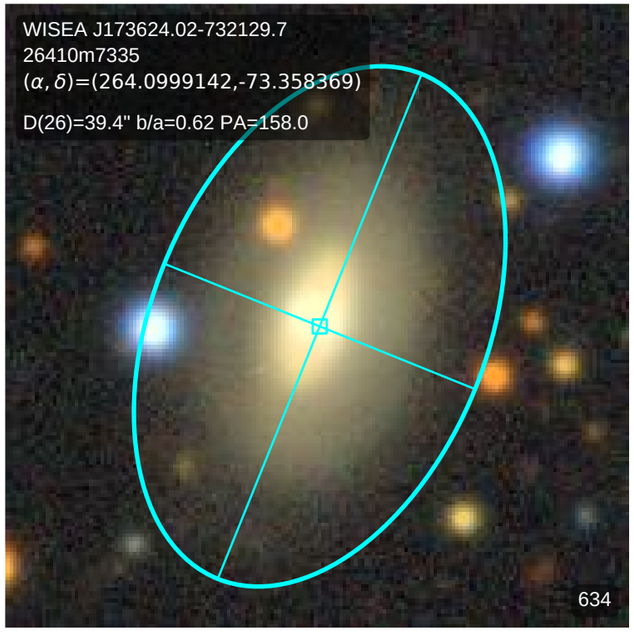

WISEA J235137.91-255830.6
35790m2597
(α, δ)=(357.9083437,-25.975171)
D(26)=39.4" b/a=0.63 PA=163.8
629

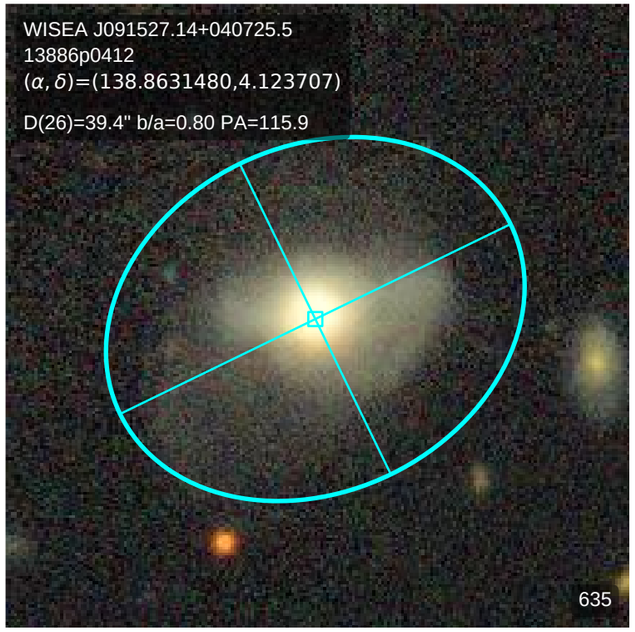

WISEA J000522.09-190647.9
00134m1911
(α, δ)=(1.3420411,-19.113074)
D(26)=39.4" b/a=0.54 PA=17.4
630

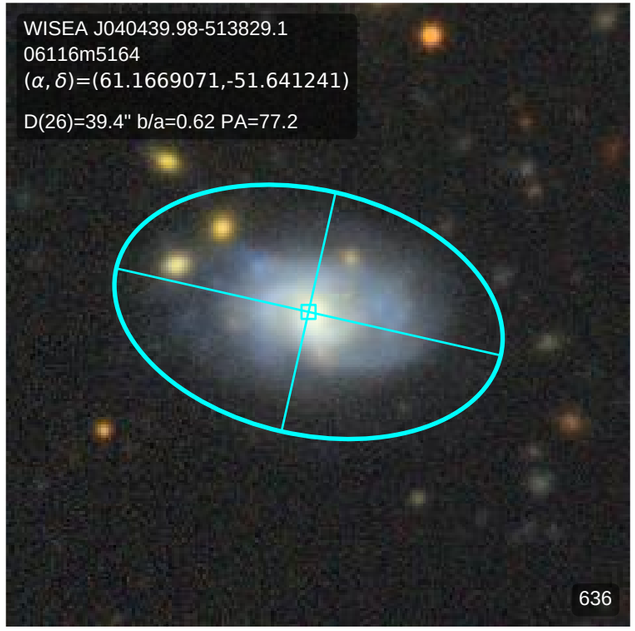

II Zw 051 NOTES01
16953p3042
(α, δ)=(169.5342460,30.422556)
D(26)=39.4" b/a=0.70 PA=30.2
631

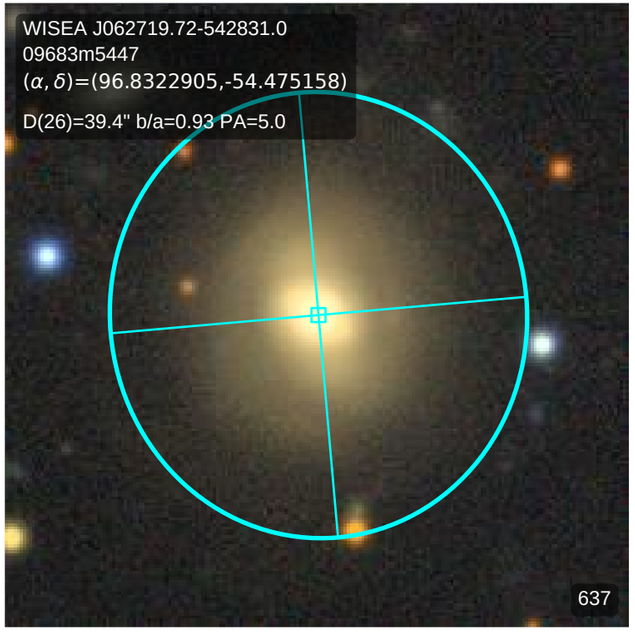

WISEA J135128.59+215211.8
20786p2186
(α, δ)=(207.8694242,21.869764)
D(26)=39.4" b/a=0.33 PA=109.1
632

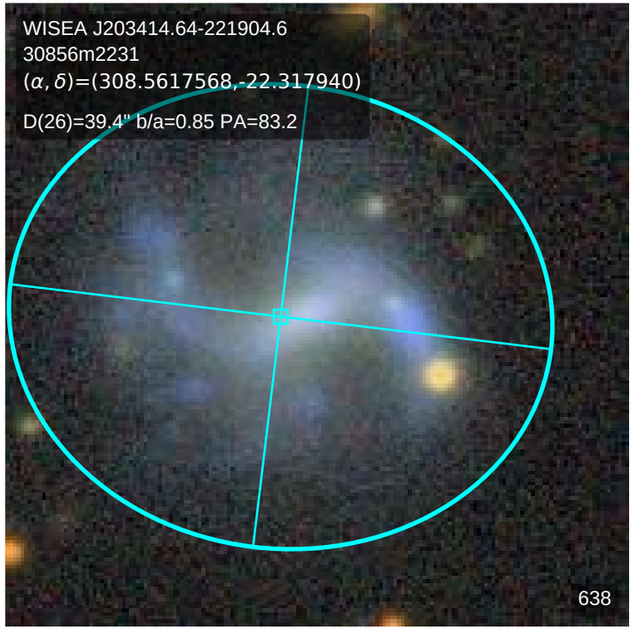

WISEA J103244.20-293009.5
15818m2950
(α, δ)=(158.1840450,-29.502728)
D(26)=39.4" b/a=0.93 PA=101.3
633

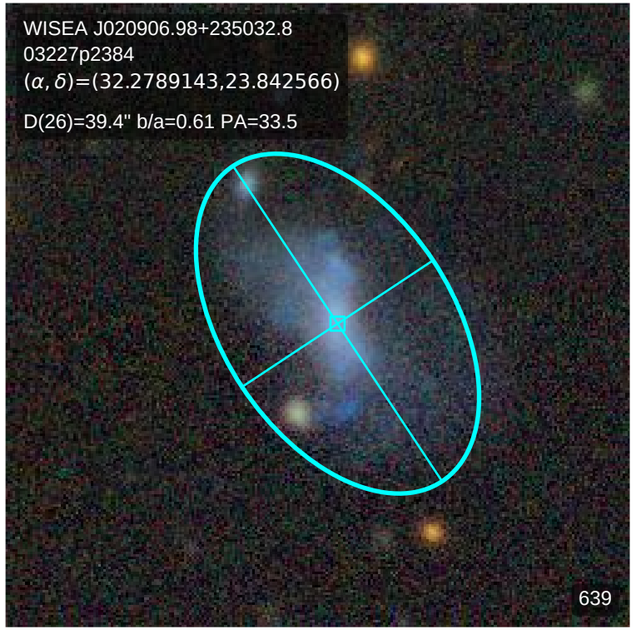

WISEA J173624.02-732129.7
26410m7335
(α, δ)=(264.0999142,-73.358369)
D(26)=39.4" b/a=0.62 PA=158.0
634

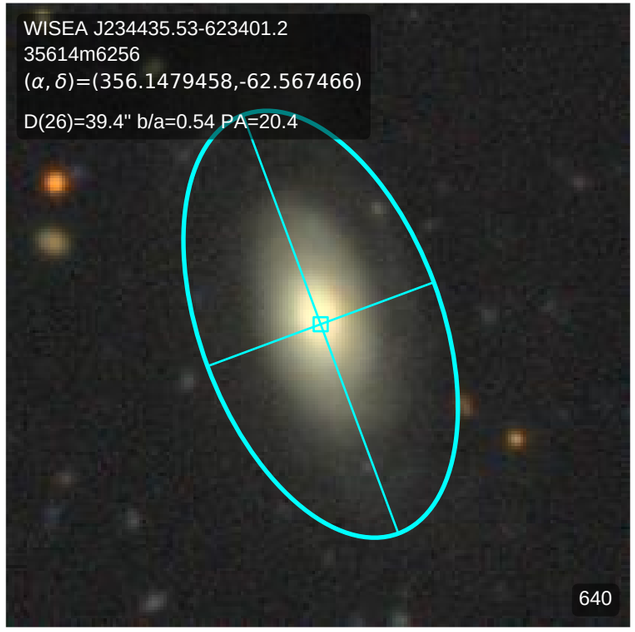

WISEA J091527.14+040725.5
13886p0412
(α, δ)=(138.8631480,4.123707)
D(26)=39.4" b/a=0.80 PA=115.9
635

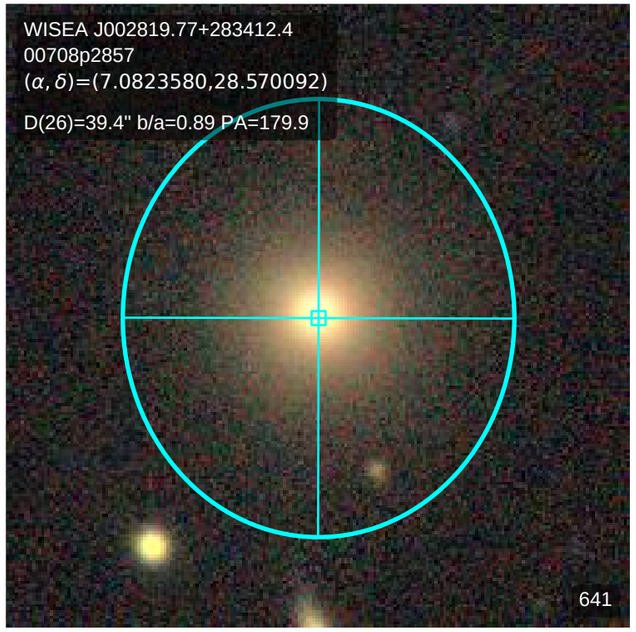

WISEA J040439.98-513829.1
06116m5164
(α, δ)=(61.1669071,-51.641241)
D(26)=39.4" b/a=0.62 PA=77.2
636

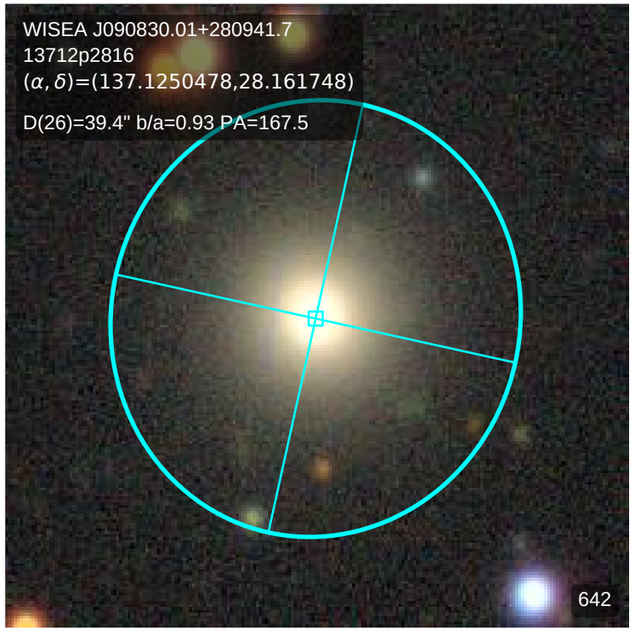

WISEA J062719.72-542831.0
09683m5447
(α, δ)=(96.8322905,-54.475158)
D(26)=39.4" b/a=0.93 PA=5.0
637

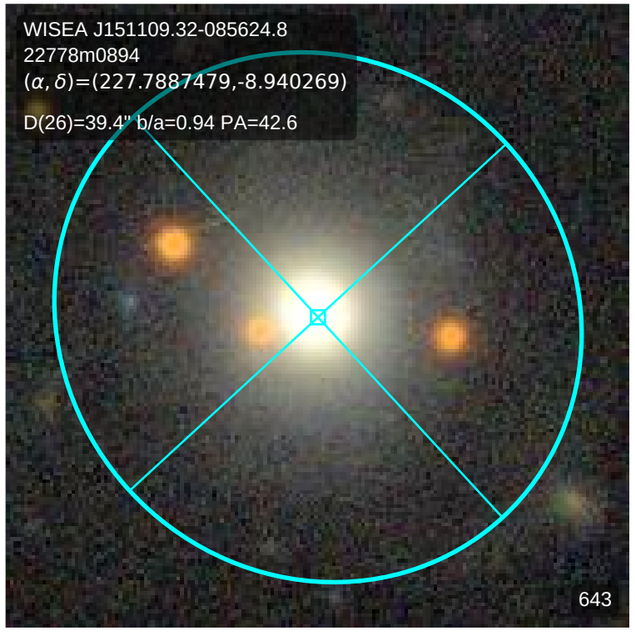

WISEA J203414.64-221904.6
30856m2231
(α, δ)=(308.5617568,-22.317940)
D(26)=39.4" b/a=0.85 PA=83.2
638

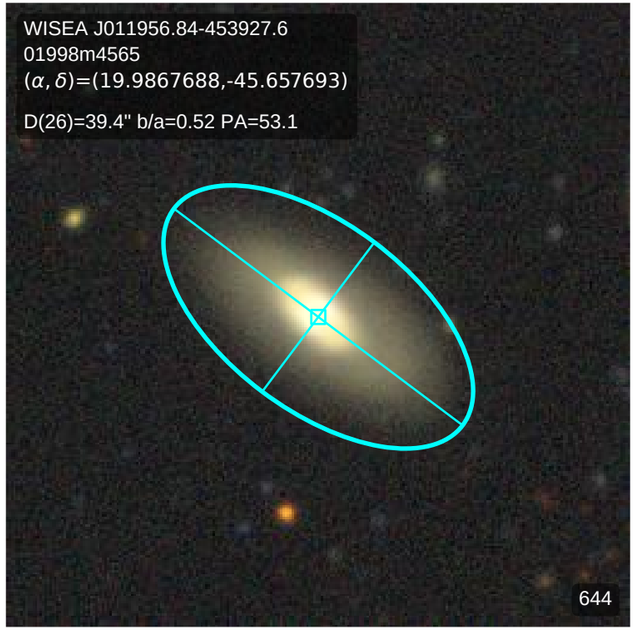

WISEA J020906.98+235032.8
03227p2384
(α, δ)=(32.2789143,23.842566)
D(26)=39.4" b/a=0.61 PA=33.5
639

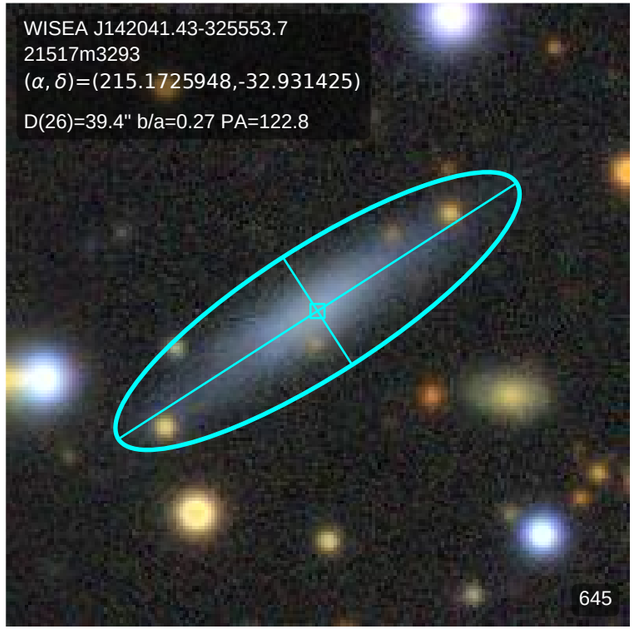

WISEA J234435.53-623401.2
35614m6256
(α, δ)=(356.1479458,-62.567466)
D(26)=39.4" b/a=0.54 PA=20.4
640

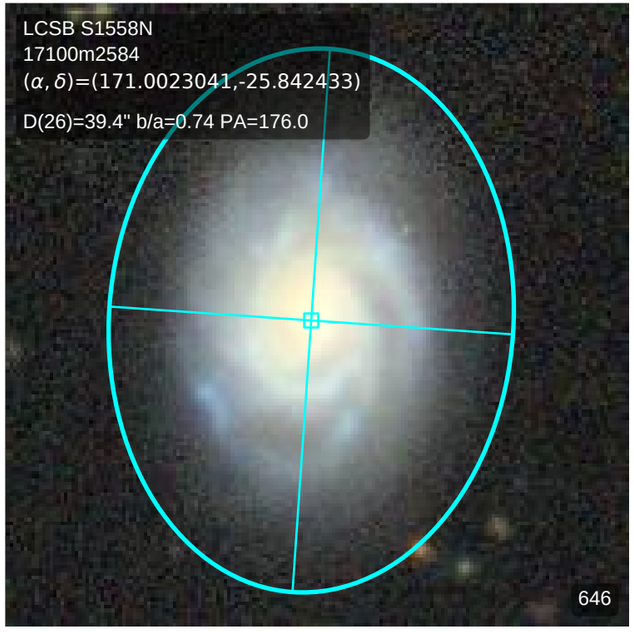

WISEA J002819.77+283412.4
00708p2857
(α, δ)=(7.0823580,28.570092)
D(26)=39.4" b/a=0.89 PA=179.9
641

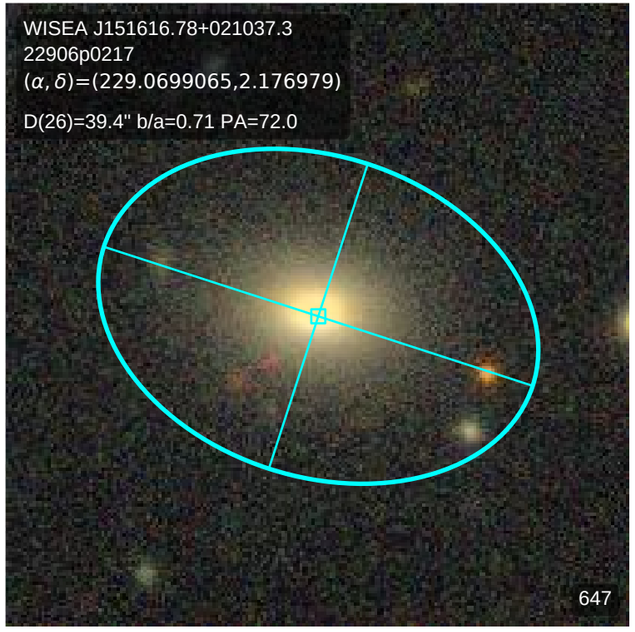

WISEA J090830.01+280941.7
13712p2816
(α, δ)=(137.1250478,28.161748)
D(26)=39.4" b/a=0.93 PA=167.5
642

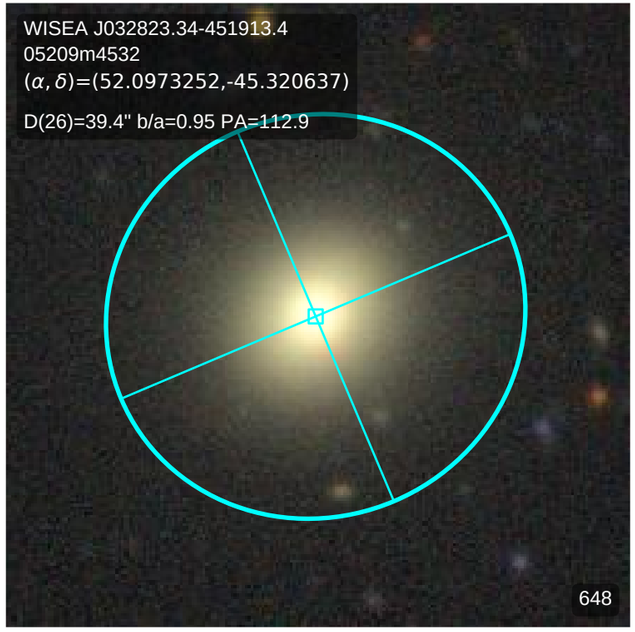

WISEA J151109.32-085624.8
22778m0894
(α, δ)=(227.7887479,-8.940269)
D(26)=39.4" b/a=0.94 PA=42.6
643

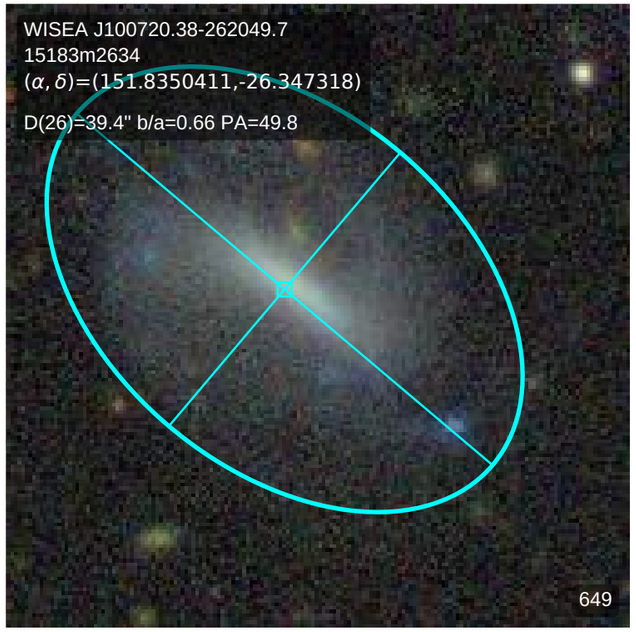

WISEA J011956.84-453927.6
01998m4565
(α, δ)=(19.9867688,-45.657693)
D(26)=39.4" b/a=0.52 PA=53.1
644

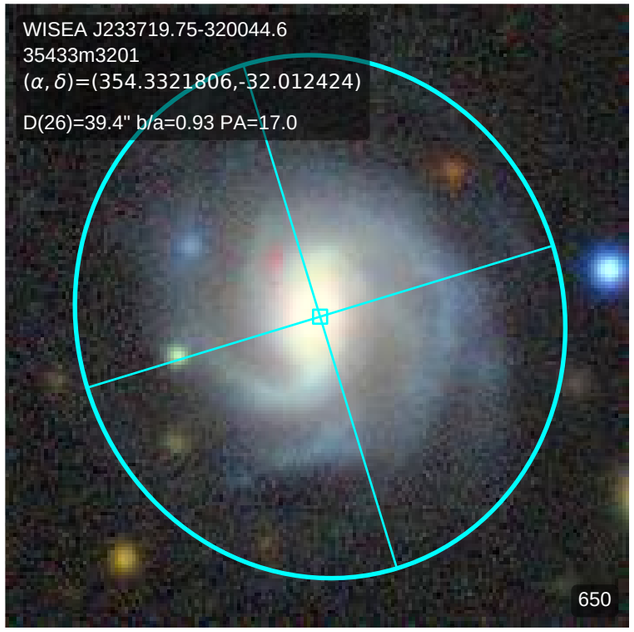

WISEA J142041.43-325553.7
21517m3293
(α, δ)=(215.1725948,-32.931425)
D(26)=39.4" b/a=0.27 PA=122.8
645

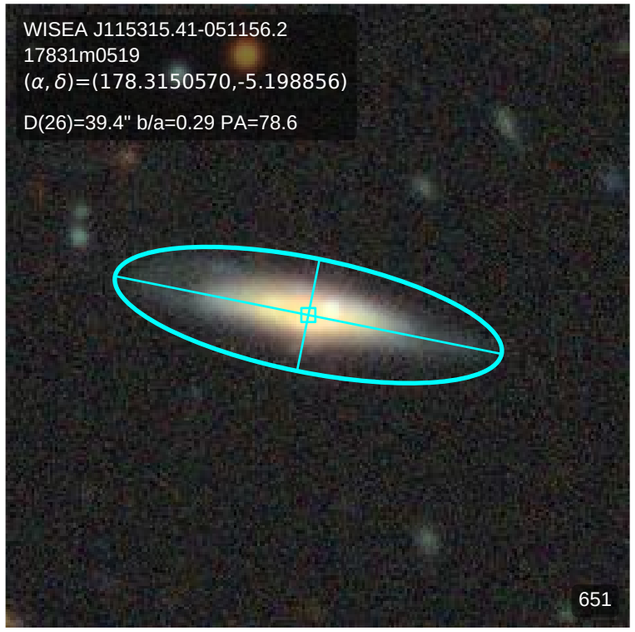

LCSB S1558N
17100m2584
(α, δ)=(171.0023041,-25.842433)
D(26)=39.4" b/a=0.74 PA=176.0
646

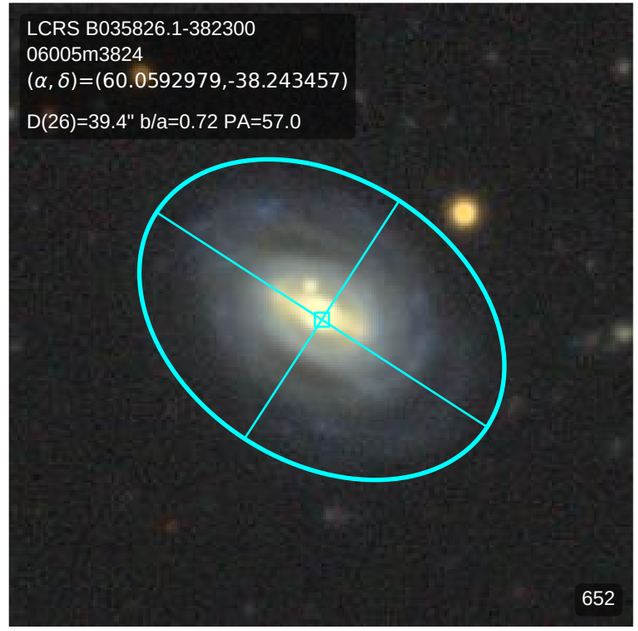

WISEA J151616.78+021037.3
22906p0217
(α, δ)=(229.0699065,2.176979)
D(26)=39.4" b/a=0.71 PA=72.0
647

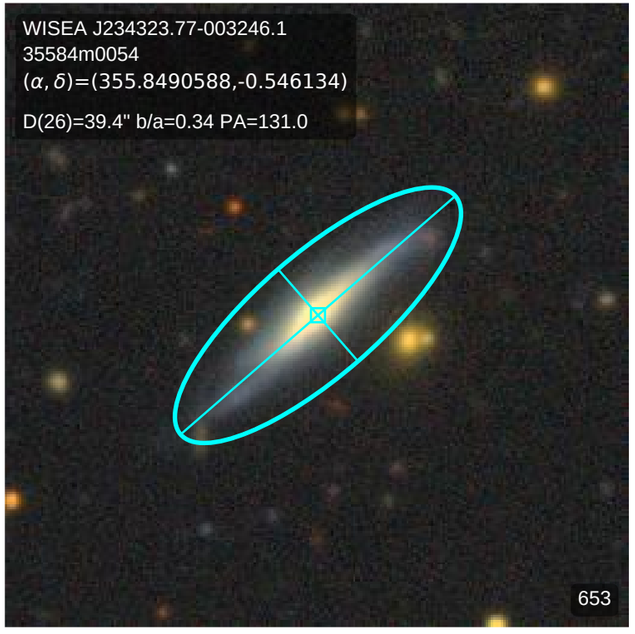

WISEA J032823.34-451913.4
05209m4532
(α, δ)=(52.0973252,-45.320637)
D(26)=39.4" b/a=0.95 PA=112.9
648

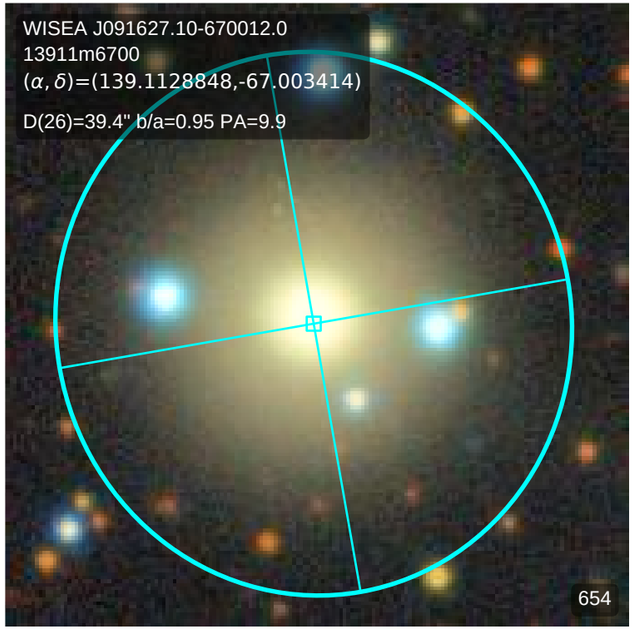

WISEA J100720.38-262049.7
15183m2634
(α, δ)=(151.8350411,-26.347318)
D(26)=39.4" b/a=0.66 PA=49.8
649

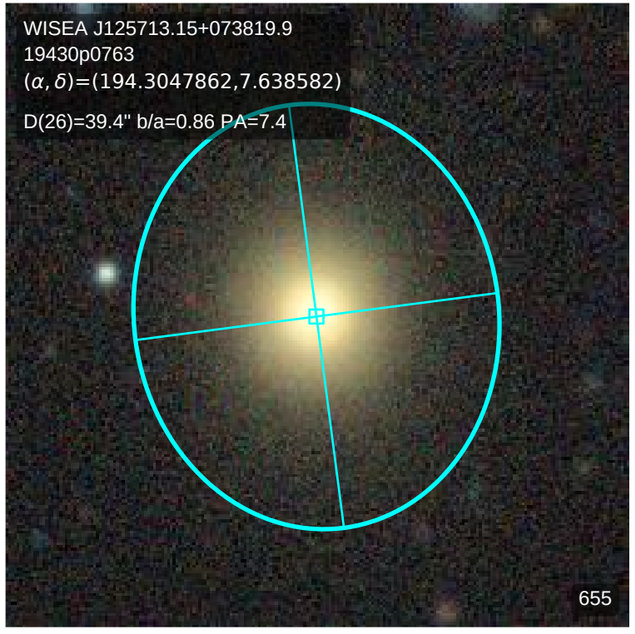

WISEA J233719.75-320044.6
35433m3201
(α, δ)=(354.3321806,-32.012424)
D(26)=39.4" b/a=0.93 PA=17.0
650

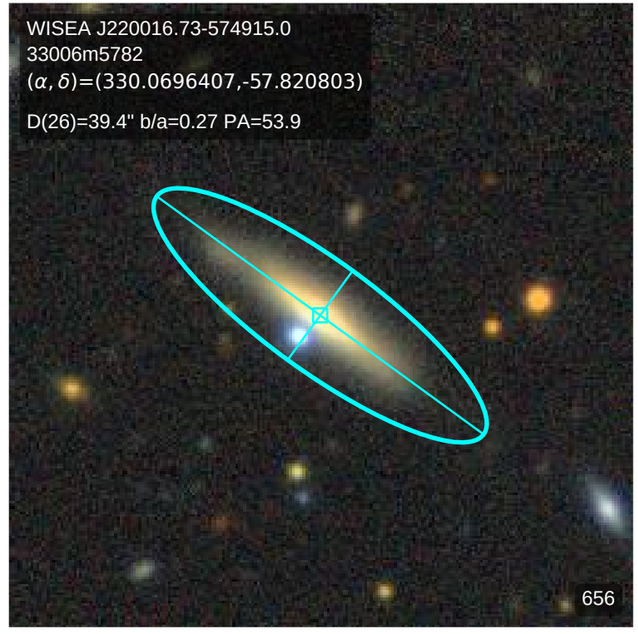

WISEA J115315.41-051156.2
17831m0519
(α, δ)=(178.3150570,-5.198856)
D(26)=39.4" b/a=0.29 PA=78.6
651

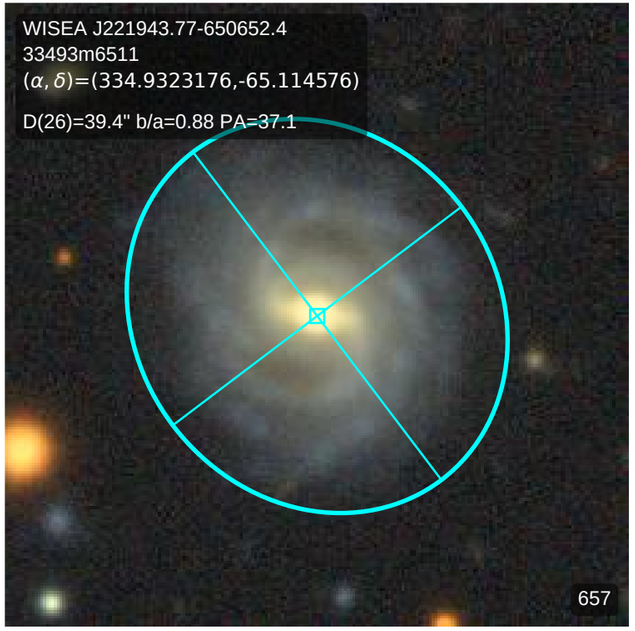

LCRS B035826.1-382300
06005m3824
(α, δ)=(60.0592979,-38.243457)
D(26)=39.4" b/a=0.72 PA=57.0
652

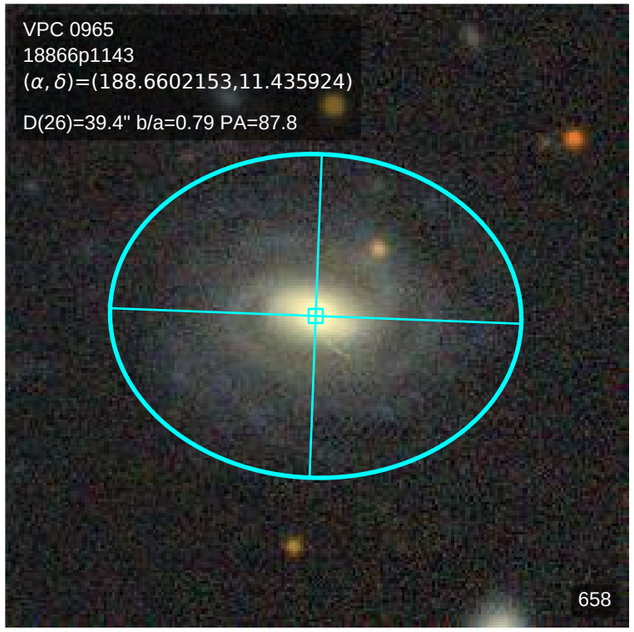

WISEA J234323.77-003246.1
35584m0054
(α, δ)=(355.8490588,-0.546134)
D(26)=39.4" b/a=0.34 PA=131.0
653

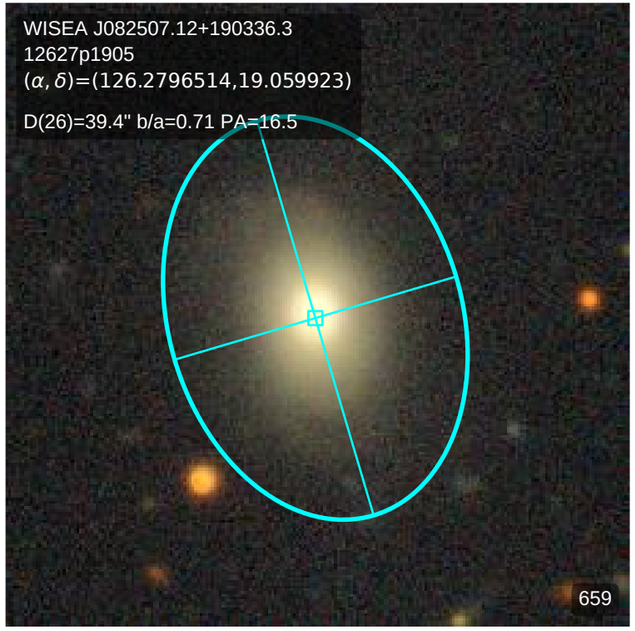

WISEA J091627.10-670012.0
13911m6700
(α, δ)=(139.1128848,-67.003414)
D(26)=39.4" b/a=0.95 PA=9.9
654

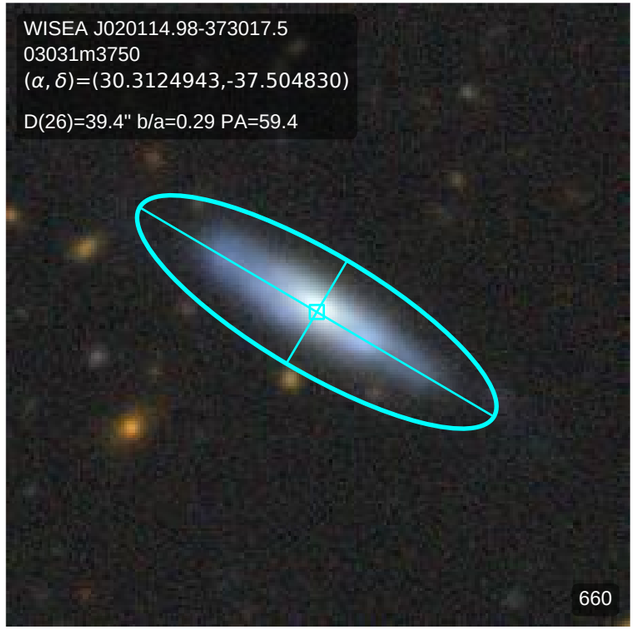

WISEA J125713.15+073819.9
19430p0763
(α, δ)=(194.3047862,7.638582)
D(26)=39.4" b/a=0.86 PA=7.4
655

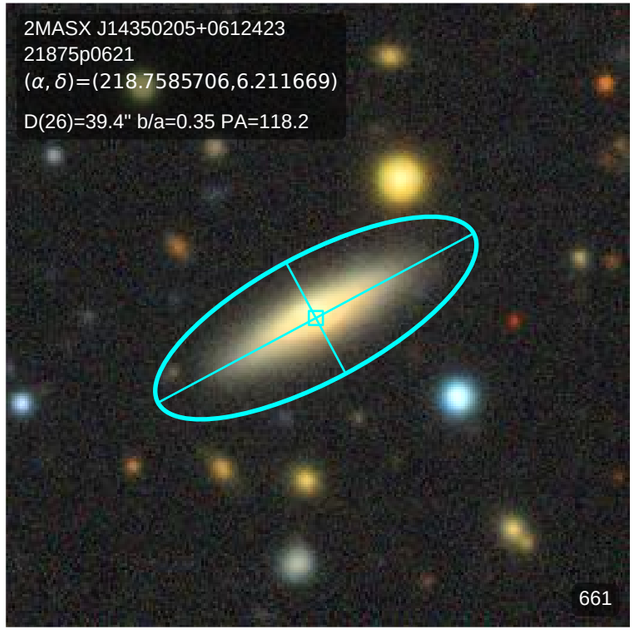

WISEA J220016.73-574915.0
33006m5782
(α, δ)=(330.0696407,-57.820803)
D(26)=39.4" b/a=0.27 PA=53.9
656

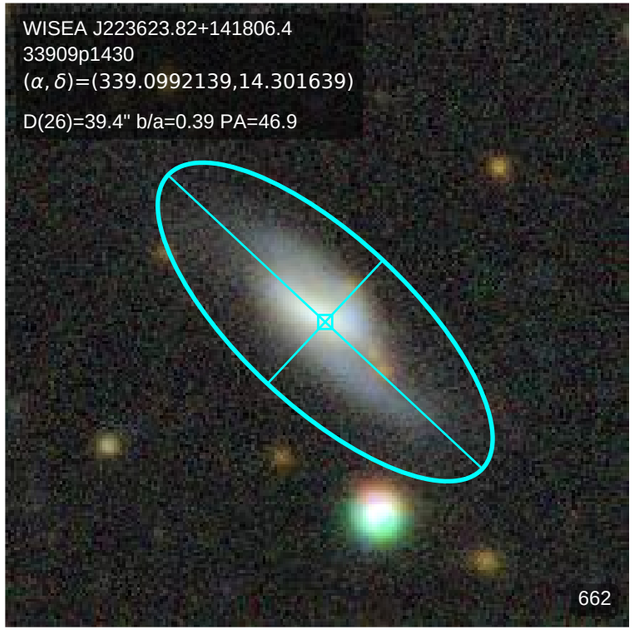

WISEA J221943.77-650652.4
33493m6511
(α, δ)=(334.9323176,-65.114576)
D(26)=39.4" b/a=0.88 PA=37.1
657

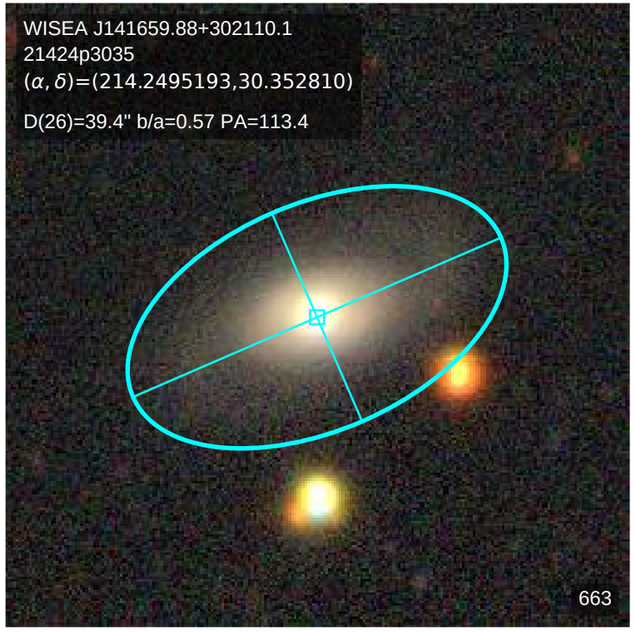

VPC 0965
18866p1143
(α, δ)=(188.6602153,11.435924)
D(26)=39.4" b/a=0.79 PA=87.8
658

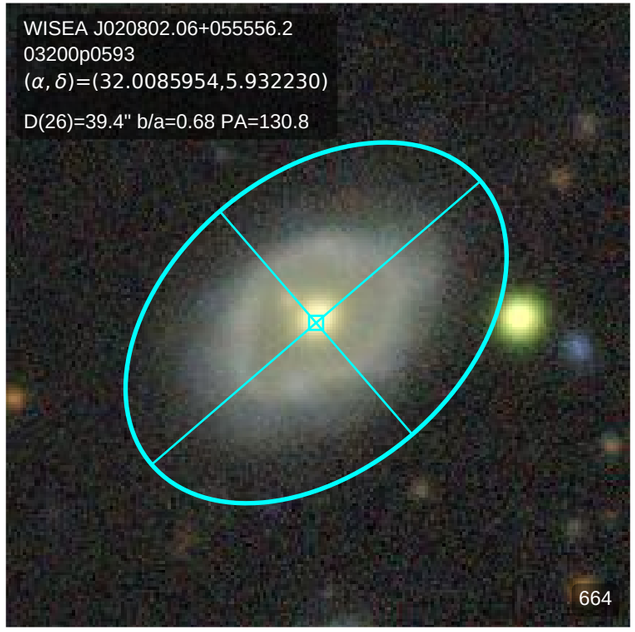

WISEA J082507.12+190336.3
12627p1905
(α, δ)=(126.2796514,19.059923)
D(26)=39.4" b/a=0.71 PA=16.5
659

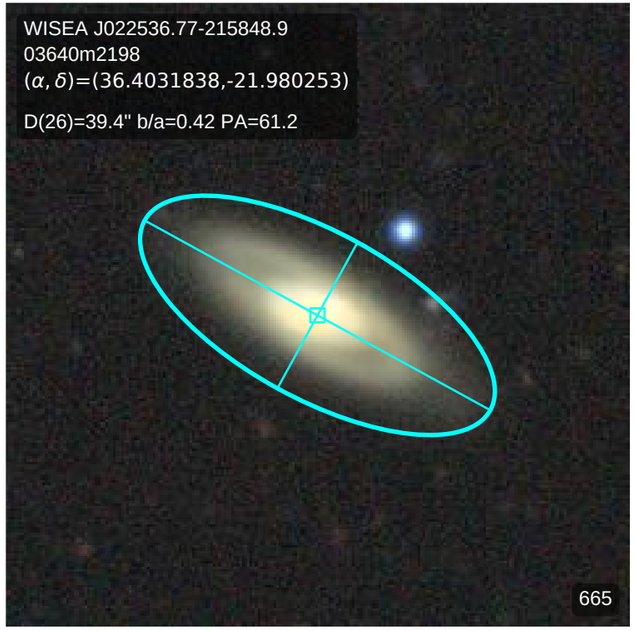

WISEA J020114.98-373017.5
03031m3750
(α, δ)=(30.3124943,-37.504830)
D(26)=39.4" b/a=0.29 PA=59.4
660

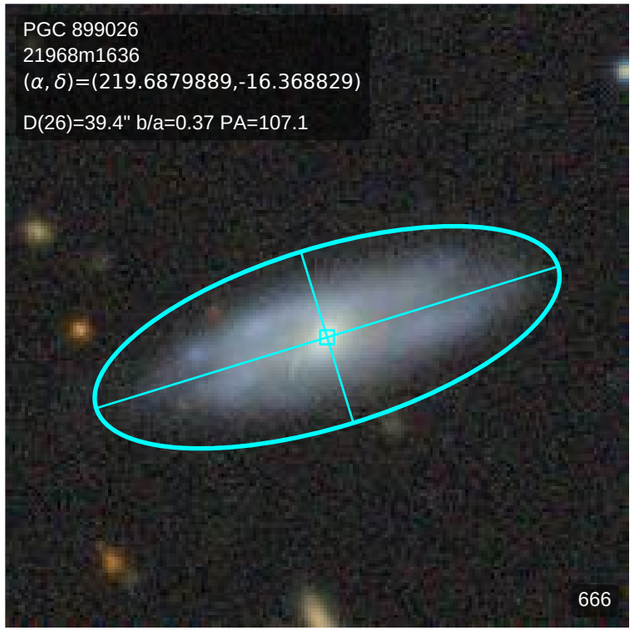

2MASX J14350205+0612423
21875p0621
(α, δ)=(218.7585706,6.211669)
D(26)=39.4" b/a=0.35 PA=118.2
661

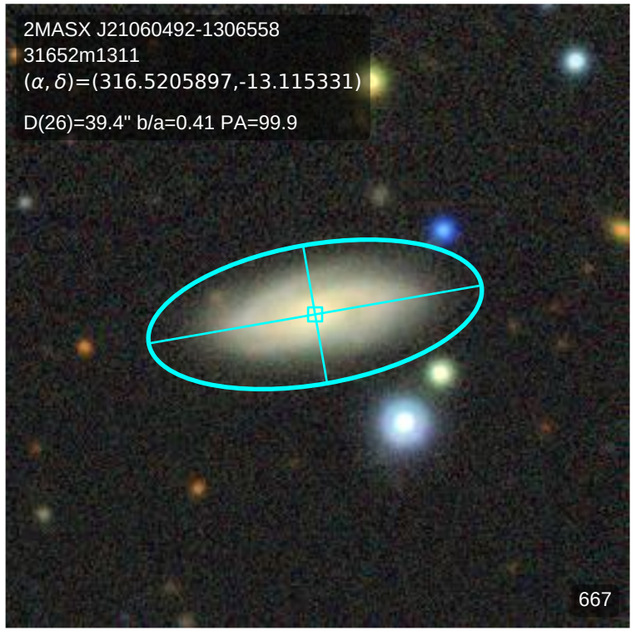

WISEA J223623.82+141806.4
33909p1430
(α, δ)=(339.0992139,14.301639)
D(26)=39.4" b/a=0.39 PA=46.9
662

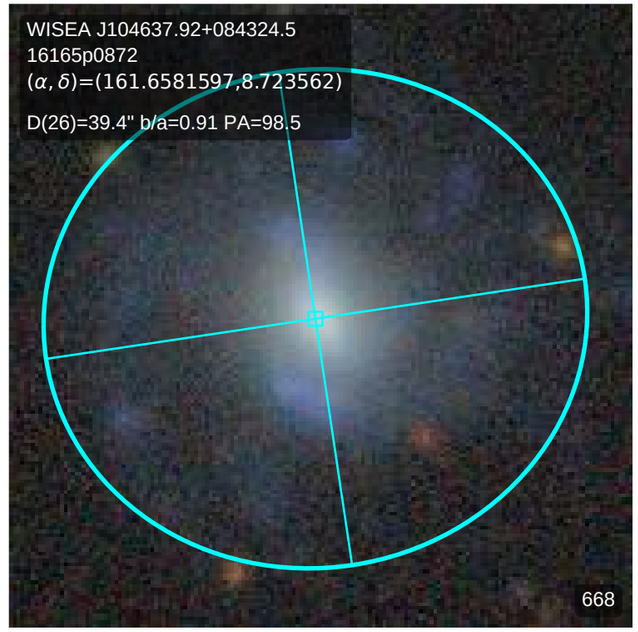

WISEA J141659.88+302110.1
21424p3035
(α, δ)=(214.2495193,30.352810)
D(26)=39.4" b/a=0.57 PA=113.4
663

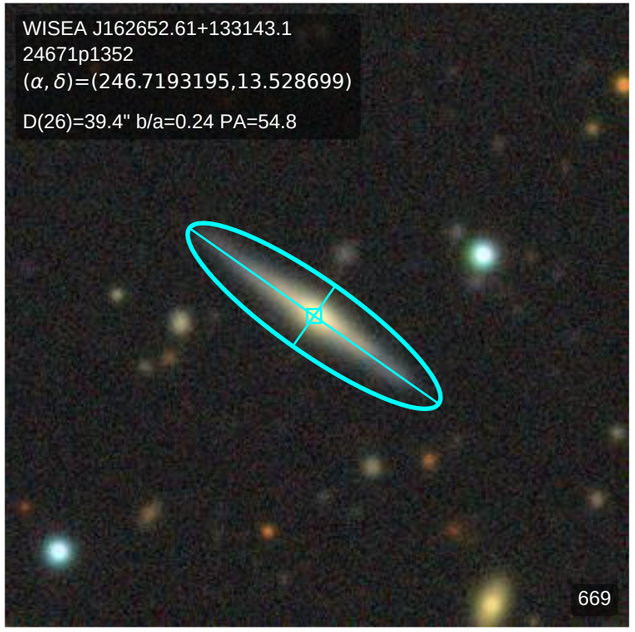

WISEA J020802.06+055556.2
03200p0593
(α, δ)=(32.0085954,5.932230)
D(26)=39.4" b/a=0.68 PA=130.8
664

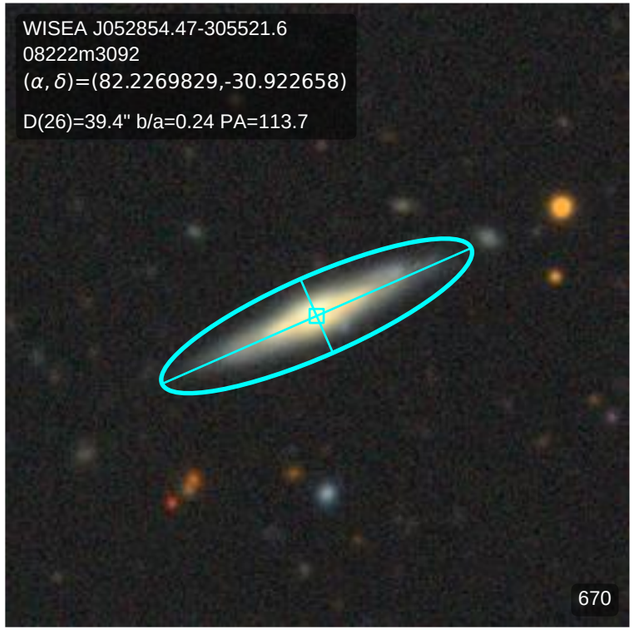

WISEA J022536.77-215848.9
03640m2198
(α, δ)=(36.4031838,-21.980253)
D(26)=39.4" b/a=0.42 PA=61.2
665

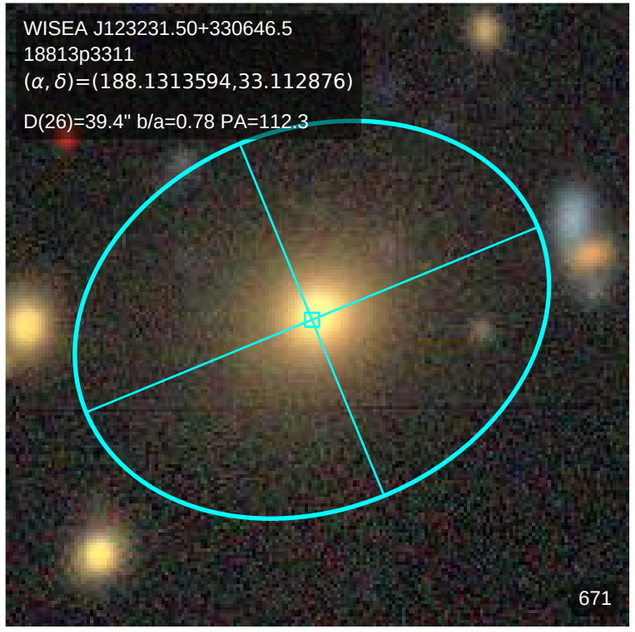

PGC 899026
21968m1636
(α, δ)=(219.6879889,-16.368829)
D(26)=39.4" b/a=0.37 PA=107.1
666

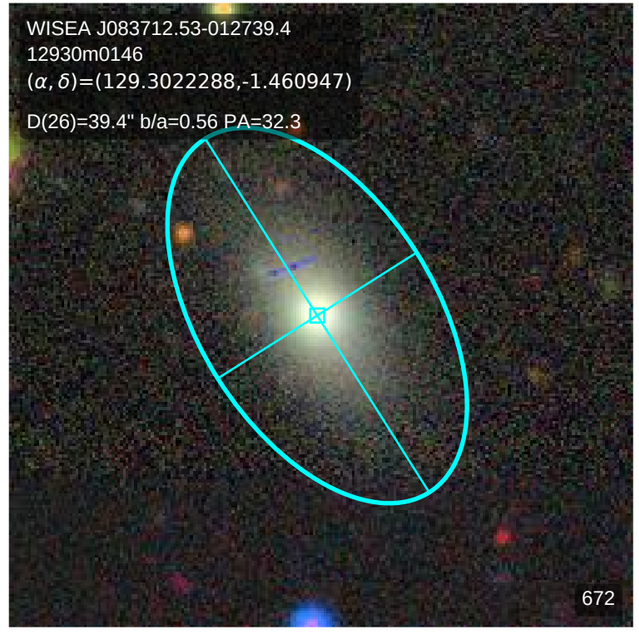

2MASX J21060492-1306558
31652m1311
(α, δ)=(316.5205897,-13.115331)
D(26)=39.4" b/a=0.41 PA=99.9
667

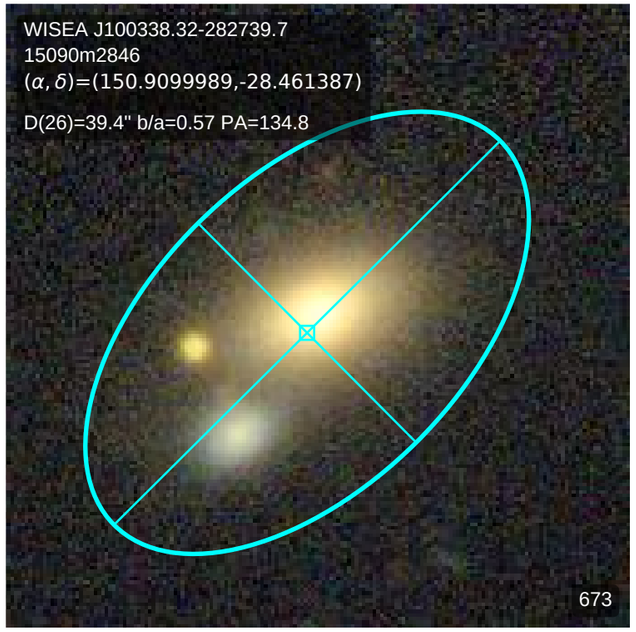

WISEA J104637.92+084324.5
16165p0872
(α, δ)=(161.6581597,8.723562)
D(26)=39.4" b/a=0.91 PA=98.5
668

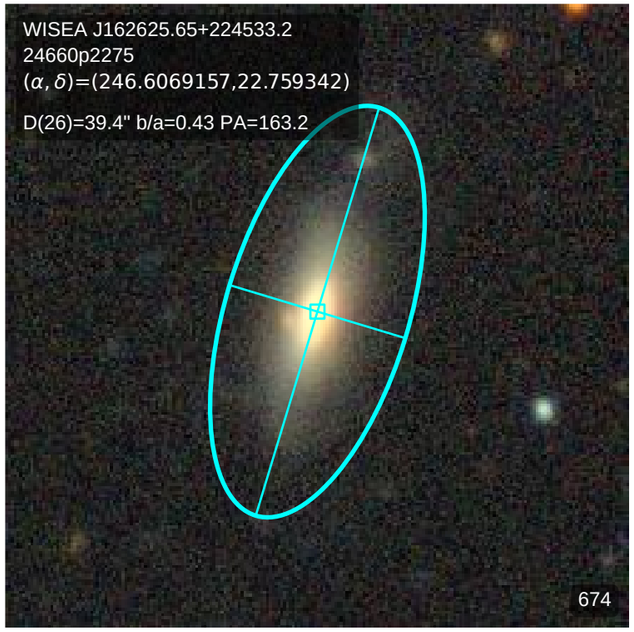

WISEA J162652.61+133143.1
24671p1352
(α, δ)=(246.7193195,13.528699)
D(26)=39.4" b/a=0.24 PA=54.8
669

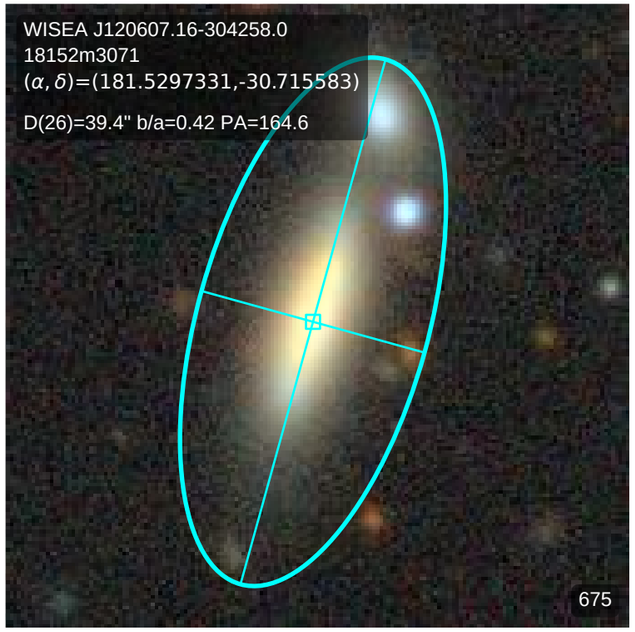

WISEA J052854.47-305521.6
08222m3092
(α, δ)=(82.2269829,-30.922658)
D(26)=39.4" b/a=0.24 PA=113.7
670

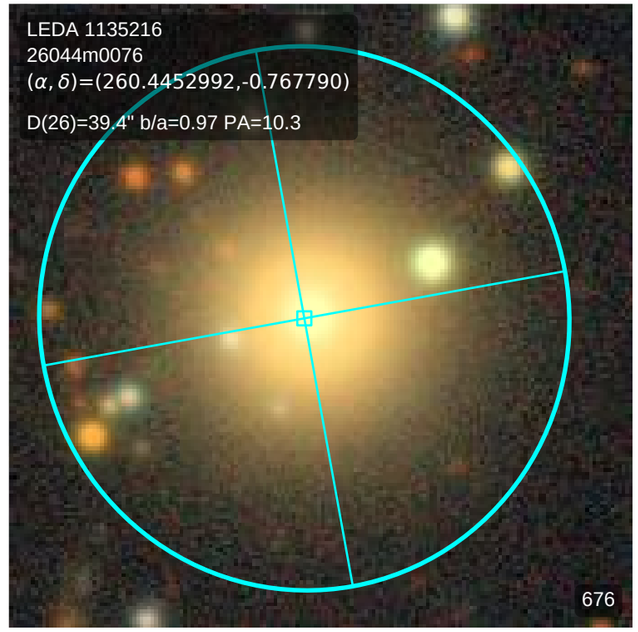

WISEA J123231.50+330646.5
18813p3311
(α, δ)=(188.1313594,33.112876)
D(26)=39.4" b/a=0.78 PA=112.3
671

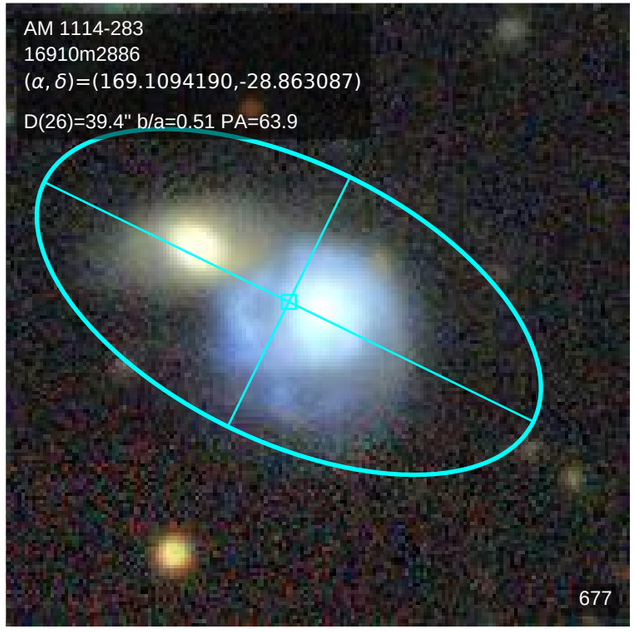

WISEA J083712.53-012739.4
12930m0146
(α, δ)=(129.3022288,-1.460947)
D(26)=39.4" b/a=0.56 PA=32.3
672

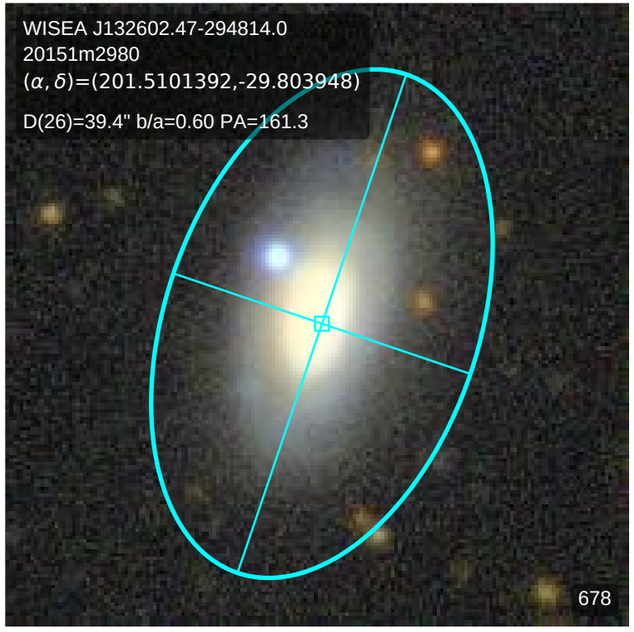

WISEA J100338.32-282739.7
15090m2846
(α, δ)=(150.9099989,-28.461387)
D(26)=39.4" b/a=0.57 PA=134.8
673

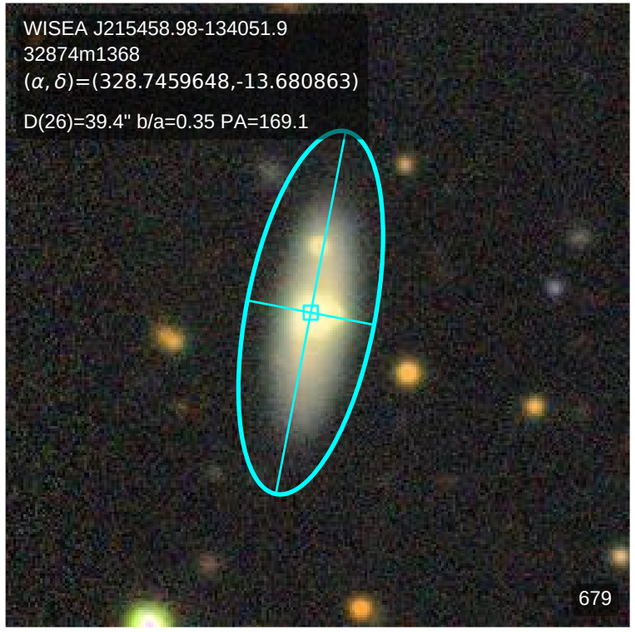

WISEA J162625.65+224533.2
24660p2275
(α, δ)=(246.6069157,22.759342)
D(26)=39.4" b/a=0.43 PA=163.2
674

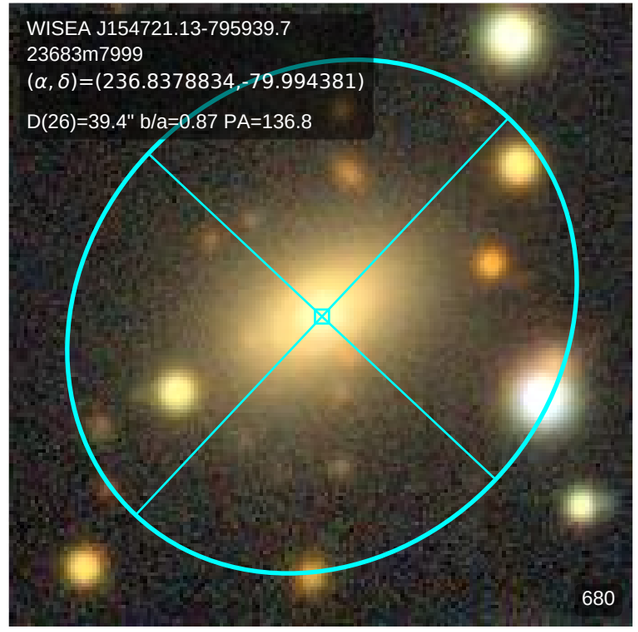

WISEA J120607.16-304258.0
18152m3071
(α, δ)=(181.5297331,-30.715583)
D(26)=39.4" b/a=0.42 PA=164.6
675

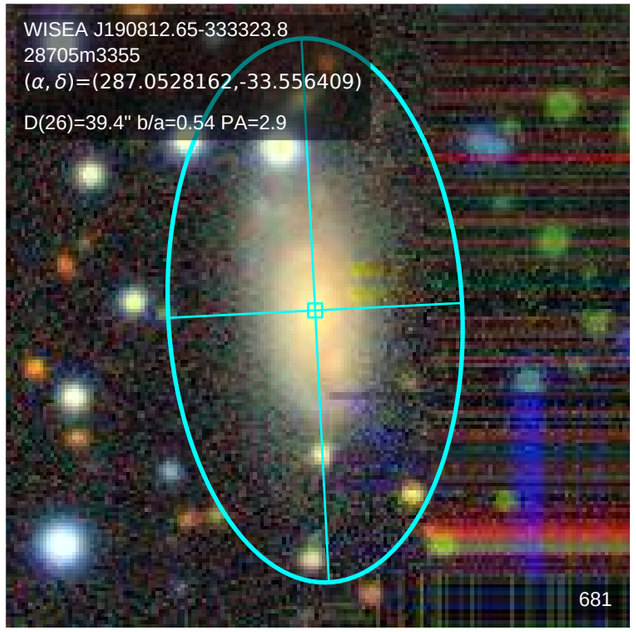

LEDA 1135216
26044m0076
(α, δ)=(260.4452992,-0.767790)
D(26)=39.4" b/a=0.97 PA=10.3
676

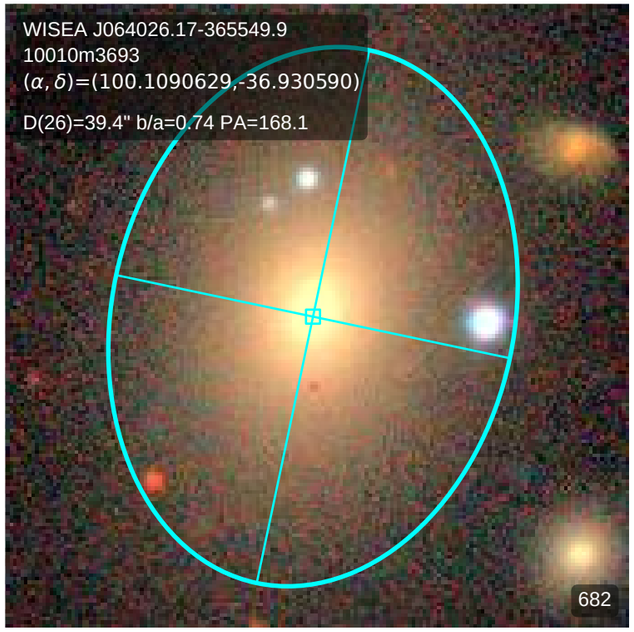

AM 1114-283
16910m2886
(α, δ)=(169.1094190,-28.863087)
D(26)=39.4" b/a=0.51 PA=63.9
677

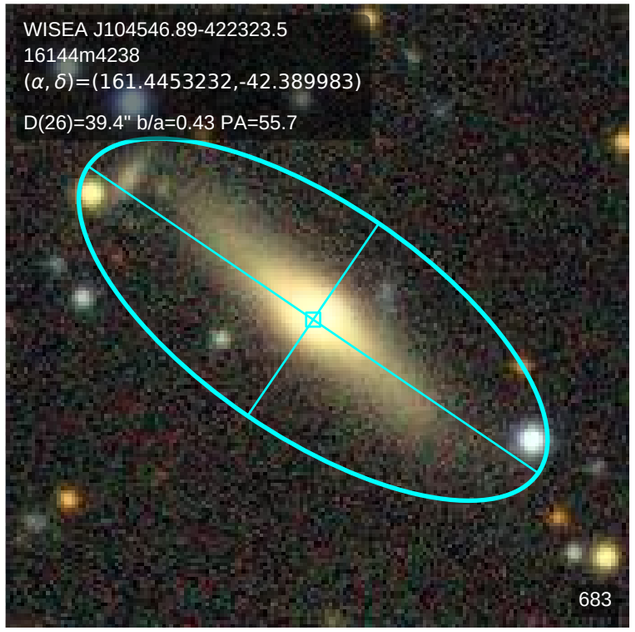

WISEA J132602.47-294814.0
20151m2980
(α, δ)=(201.5101392,-29.803948)
D(26)=39.4" b/a=0.60 PA=161.3
678

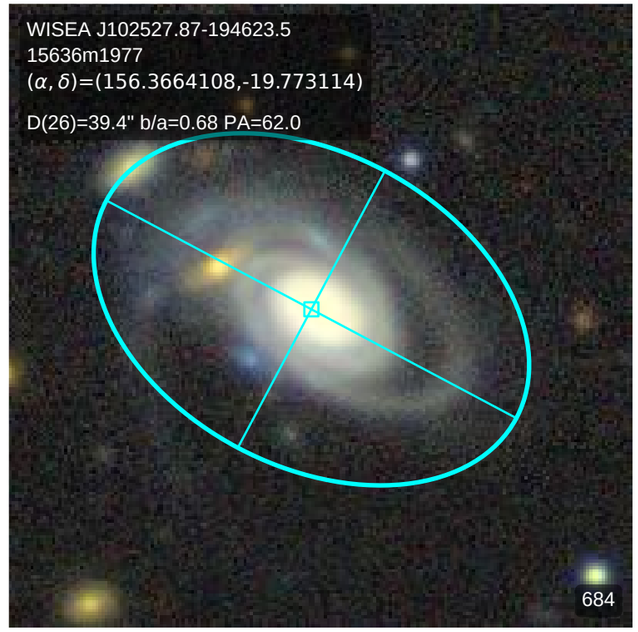

WISEA J215458.98-134051.9
32874m1368
(α, δ)=(328.7459648,-13.680863)
D(26)=39.4" b/a=0.35 PA=169.1
679

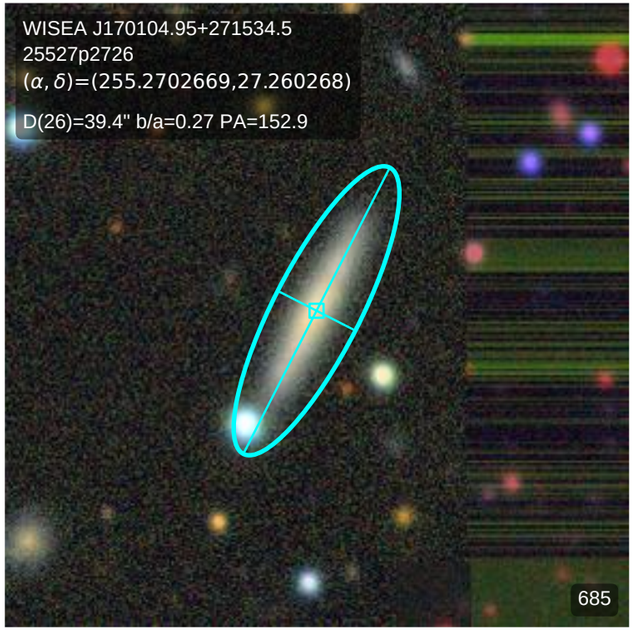

WISEA J154721.13-795939.7
23683m7999
(α, δ)=(236.8378834,-79.994381)
D(26)=39.4" b/a=0.87 PA=136.8
680

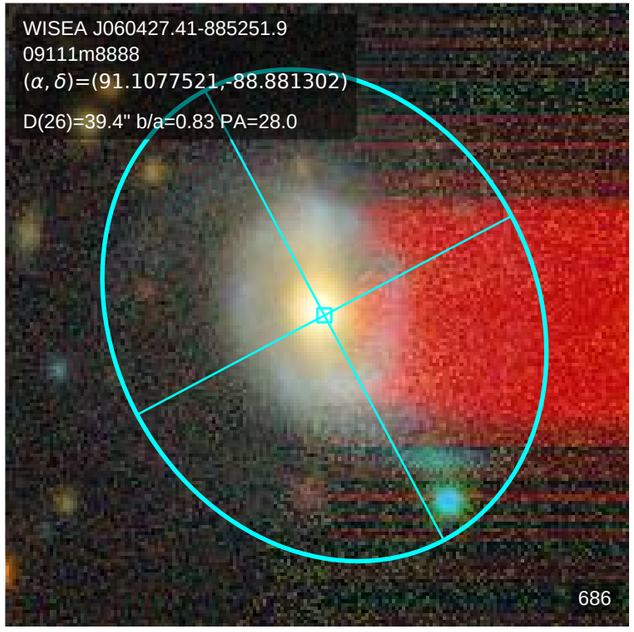

WISEA J190812.65-333323.8
28705m3355
(α, δ)=(287.0528162,-33.556409)
D(26)=39.4" b/a=0.54 PA=2.9
681

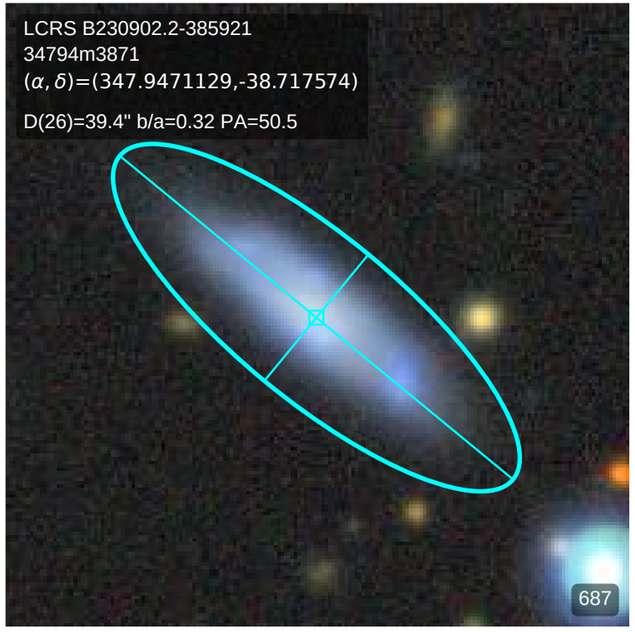

WISEA J064026.17-365549.9
10010m3693
(α, δ)=(100.1090629,-36.930590)
D(26)=39.4" b/a=0.74 PA=168.1
682

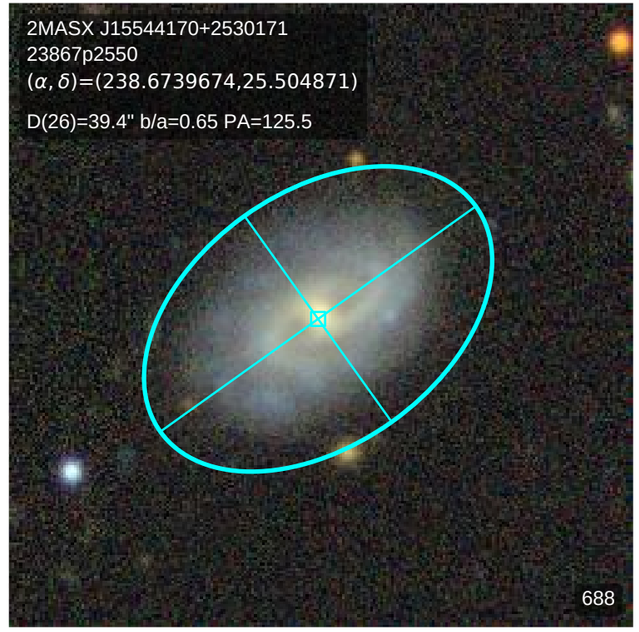

WISEA J104546.89-422323.5
16144m4238
(α, δ)=(161.4453232,-42.389983)
D(26)=39.4" b/a=0.43 PA=55.7
683

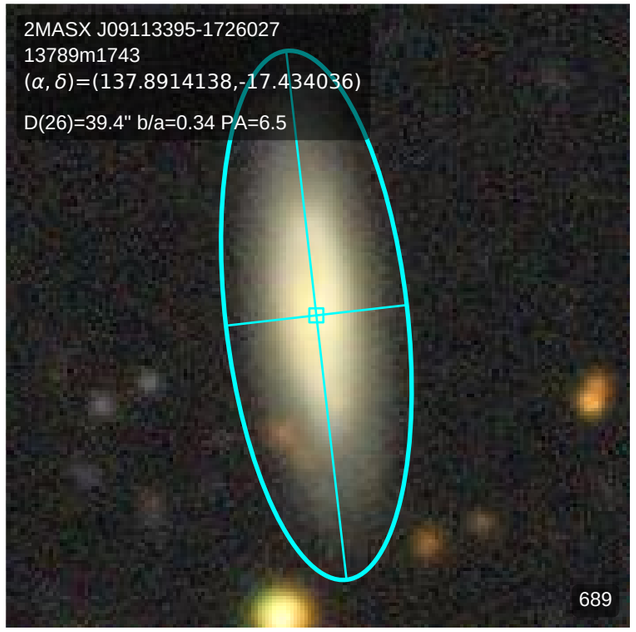

WISEA J102527.87-194623.5
15636m1977
(α, δ)=(156.3664108,-19.773114)
D(26)=39.4" b/a=0.68 PA=62.0
684

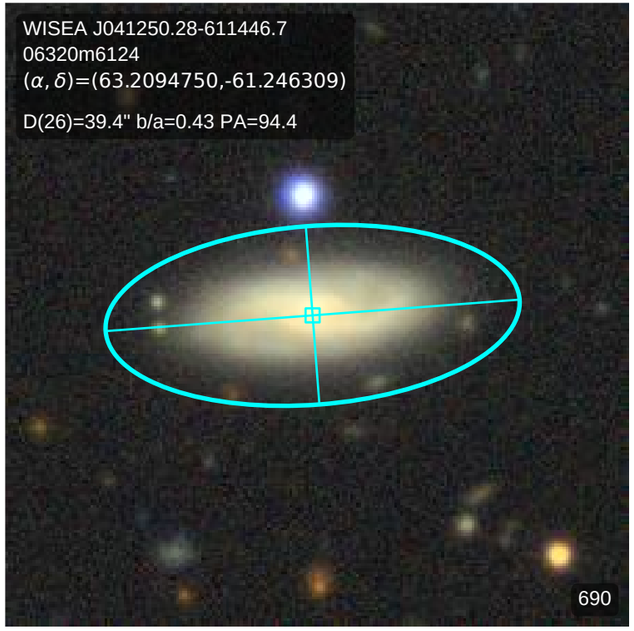

WISEA J170104.95+271534.5
25527p2726
(α, δ)=(255.2702669,27.260268)
D(26)=39.4" b/a=0.27 PA=152.9
685

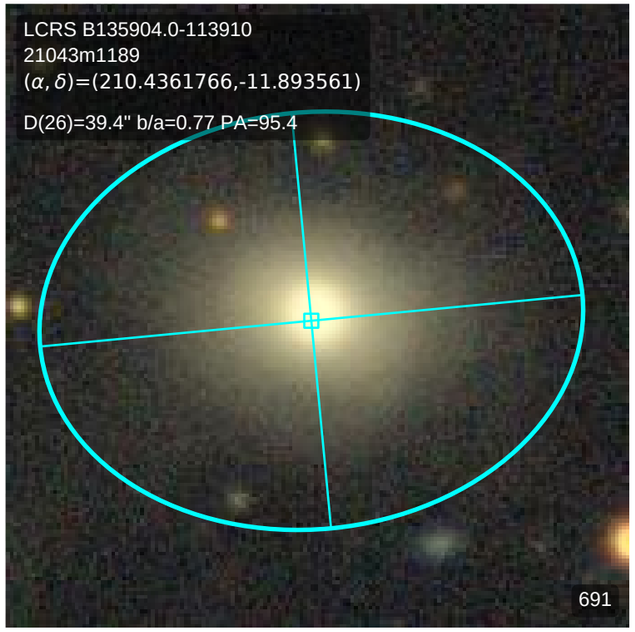

WISEA J060427.41-885251.9
09111m8888
(α, δ)=(91.1077521,-88.881302)
D(26)=39.4" b/a=0.83 PA=28.0
686

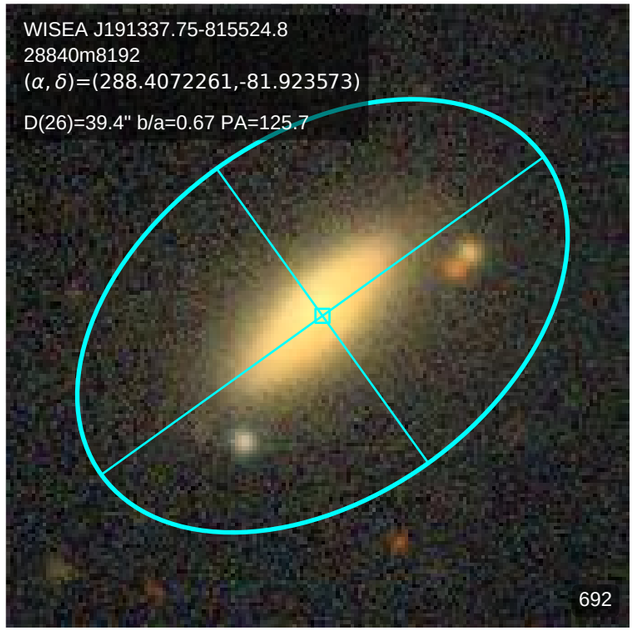

LCRS B230902.2-385921
34794m3871
(α, δ)=(347.9471129,-38.717574)
D(26)=39.4" b/a=0.32 PA=50.5
687

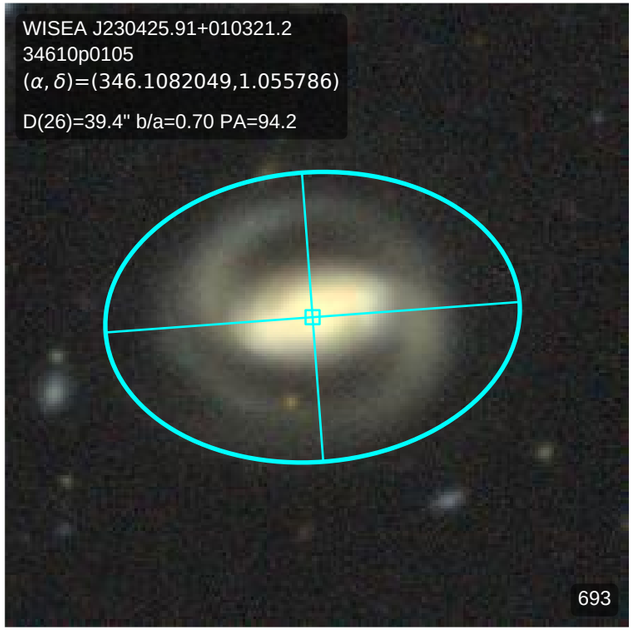

2MASX J15544170+2530171
23867p2550
(α, δ)=(238.6739674,25.504871)
D(26)=39.4" b/a=0.65 PA=125.5
688

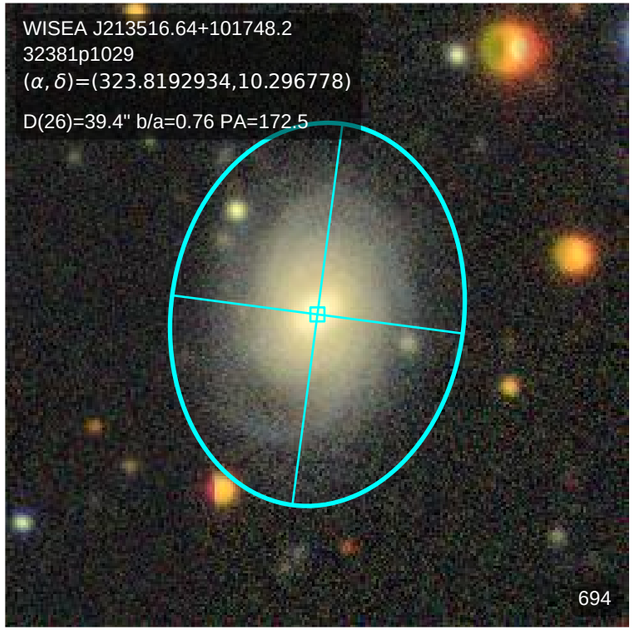

2MASX J09113395-1726027
13789m1743
(α, δ)=(137.8914138,-17.434036)
D(26)=39.4" b/a=0.34 PA=6.5
689

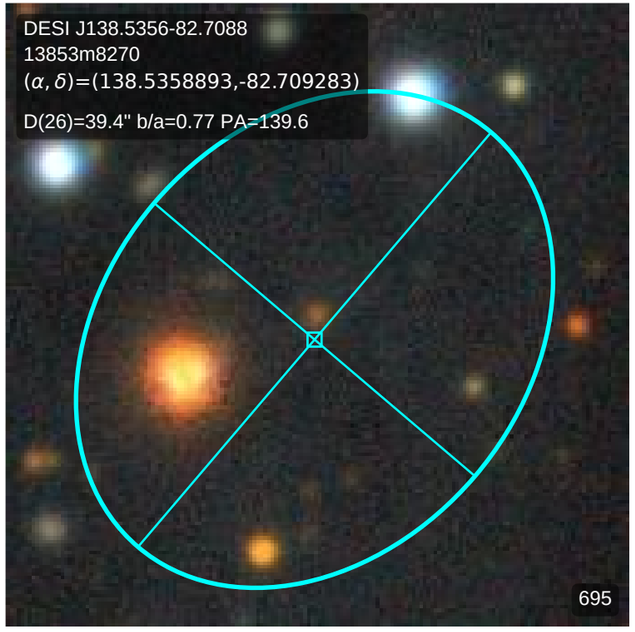

WISEA J041250.28-611446.7
06320m6124
(α, δ)=(63.2094750,-61.246309)
D(26)=39.4" b/a=0.43 PA=94.4
690

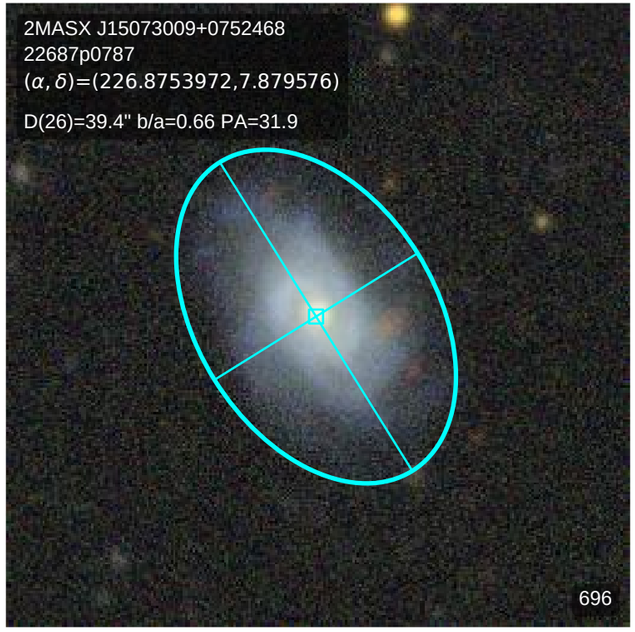

LCRS B135904.0-113910
21043m1189
(α, δ)=(210.4361766,-11.893561)
D(26)=39.4" b/a=0.77 PA=95.4
691

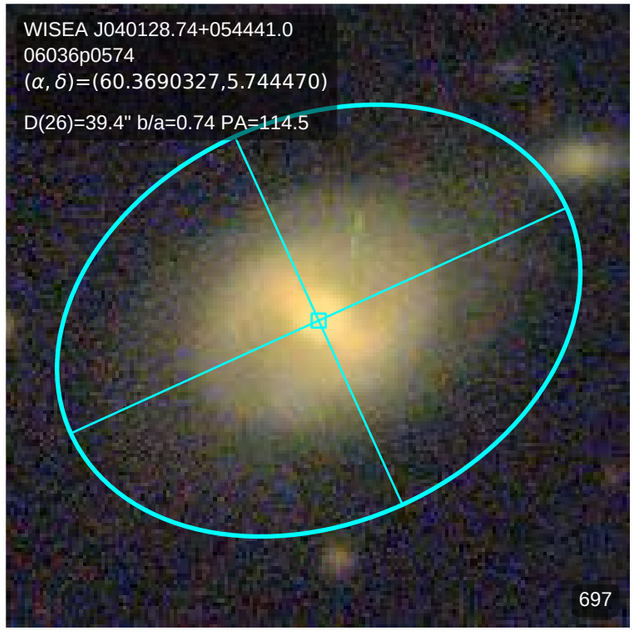

WISEA J191337.75-815524.8
28840m8192
(α, δ)=(288.4072261,-81.923573)
D(26)=39.4" b/a=0.67 PA=125.7
692

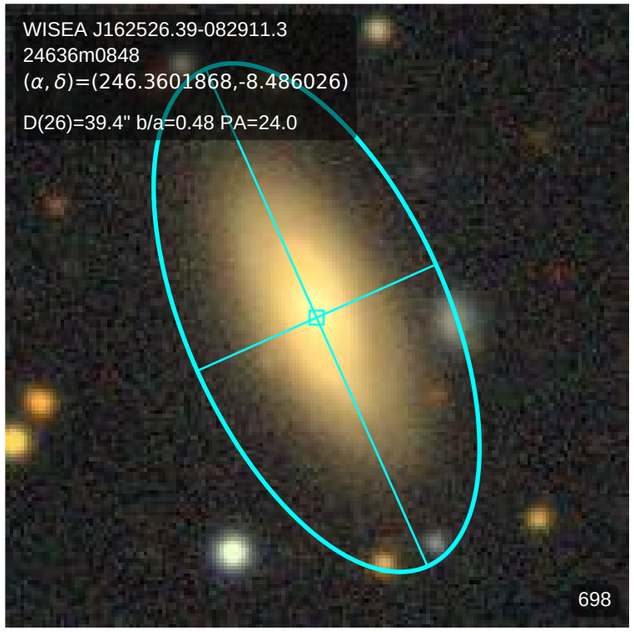

WISEA J230425.91+010321.2
34610p0105
(α, δ)=(346.1082049,1.055786)
D(26)=39.4" b/a=0.70 PA=94.2
693

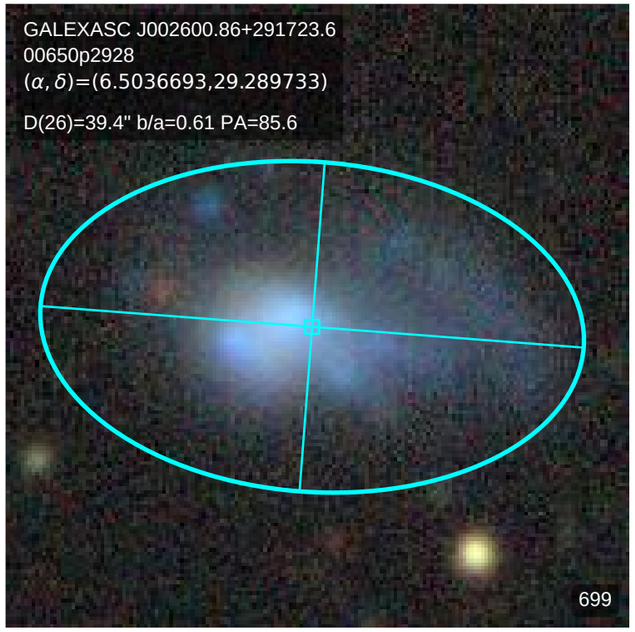

WISEA J213516.64+101748.2
32381p1029
(α, δ)=(323.8192934,10.296778)
D(26)=39.4" b/a=0.76 PA=172.5
694

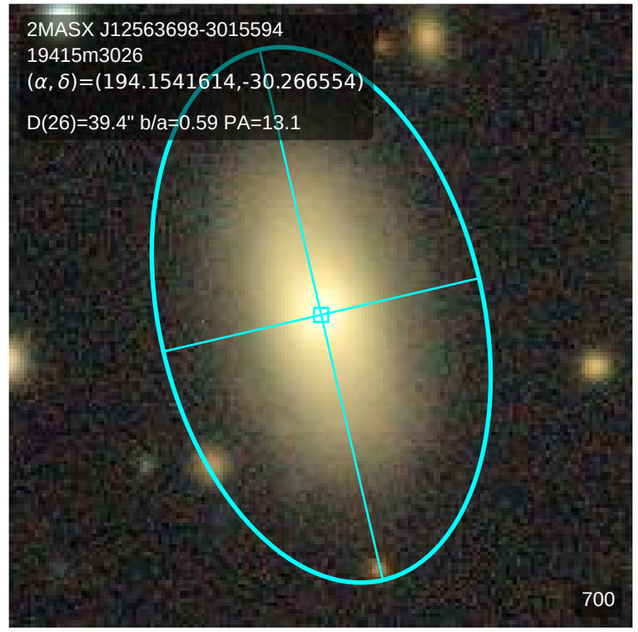

DESI J138.5356-82.7088
13853m8270
(α, δ)=(138.5358893,-82.709283)
D(26)=39.4" b/a=0.77 PA=139.6
695

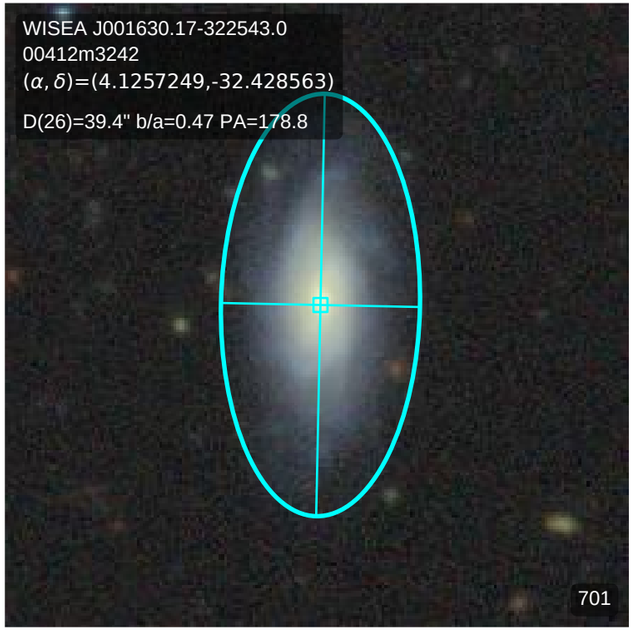

2MASX J15073009+0752468
22687p0787
(α, δ)=(226.8753972,7.879576)
D(26)=39.4" b/a=0.66 PA=31.9
696

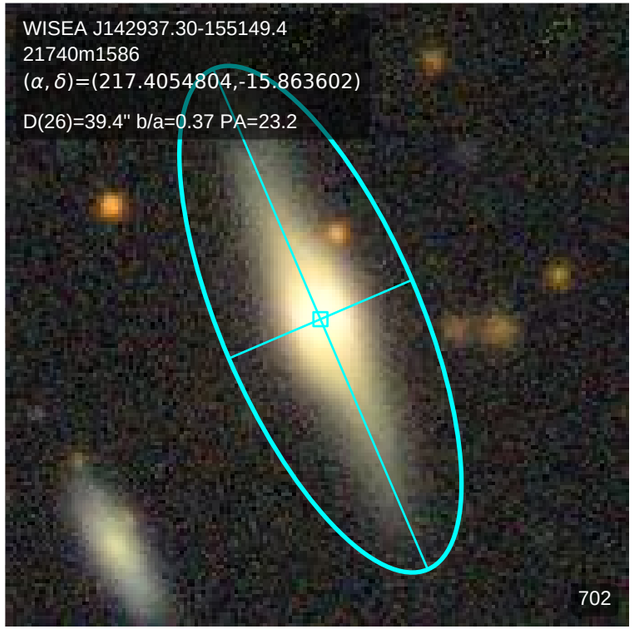

WISEA J040128.74+054441.0
06036p0574
(α, δ)=(60.3690327,5.744470)
D(26)=39.4" b/a=0.74 PA=114.5
697

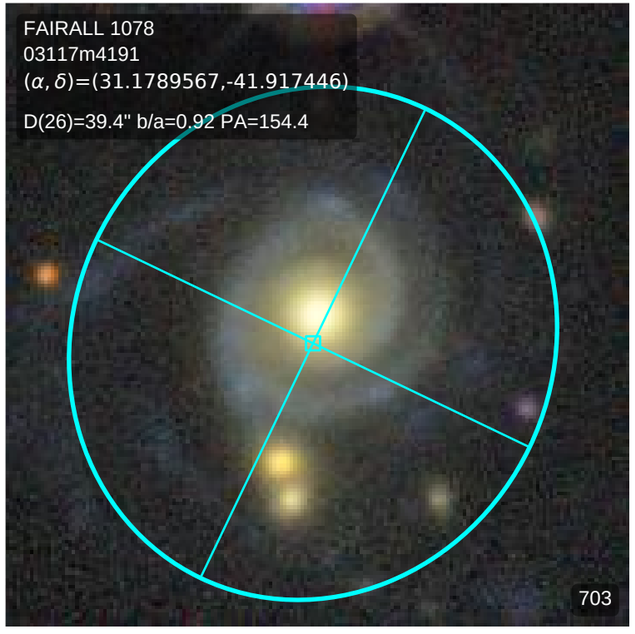

WISEA J162526.39-082911.3
24636m0848
(α, δ)=(246.3601868,-8.486026)
D(26)=39.4" b/a=0.48 PA=24.0
698

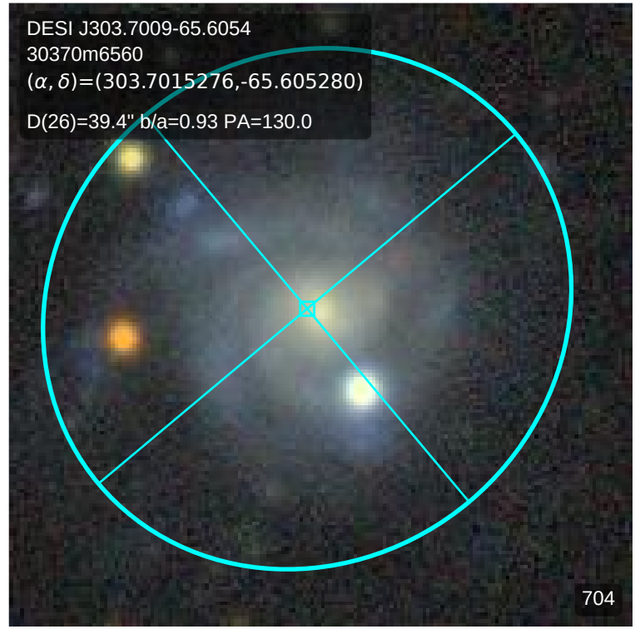

GALEXASC J002600.86+291723.6
00650p2928
(α, δ)=(6.5036693,29.289733)
D(26)=39.4" b/a=0.61 PA=85.6
699

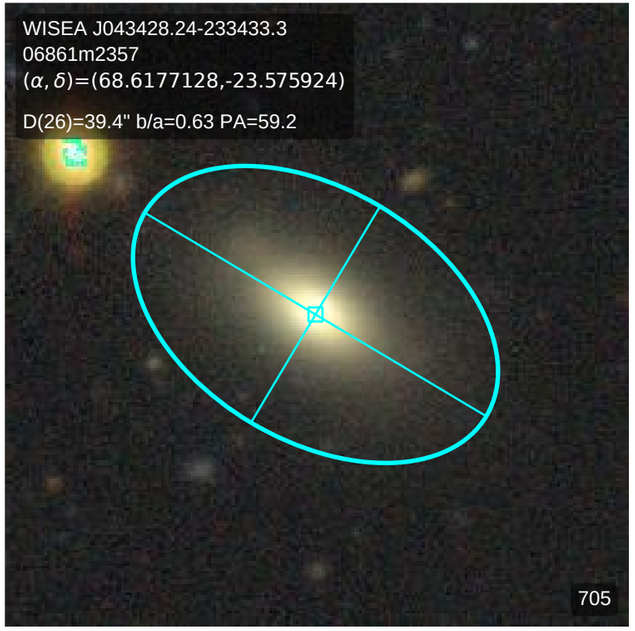

2MASX J12563698-3015594
19415m3026
(α, δ)=(194.1541614,-30.266554)
D(26)=39.4" b/a=0.59 PA=13.1
700

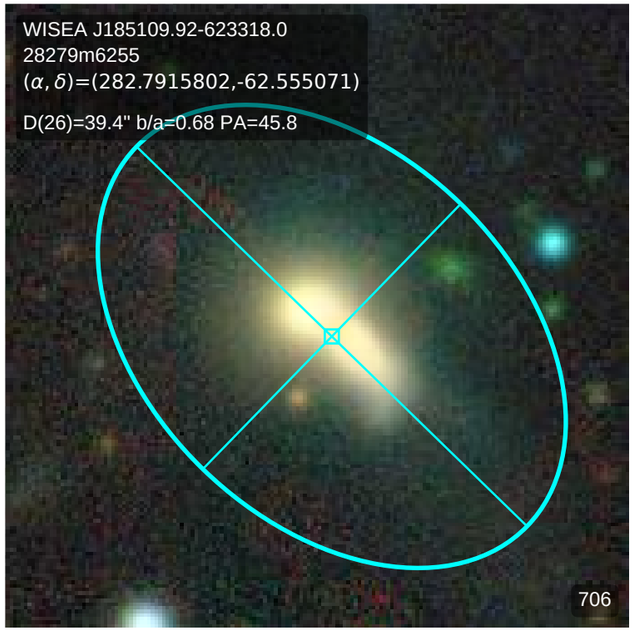

WISEA J001630.17-322543.0
00412m3242
(α, δ)=(4.1257249,-32.428563)
D(26)=39.4" b/a=0.47 PA=178.8
701

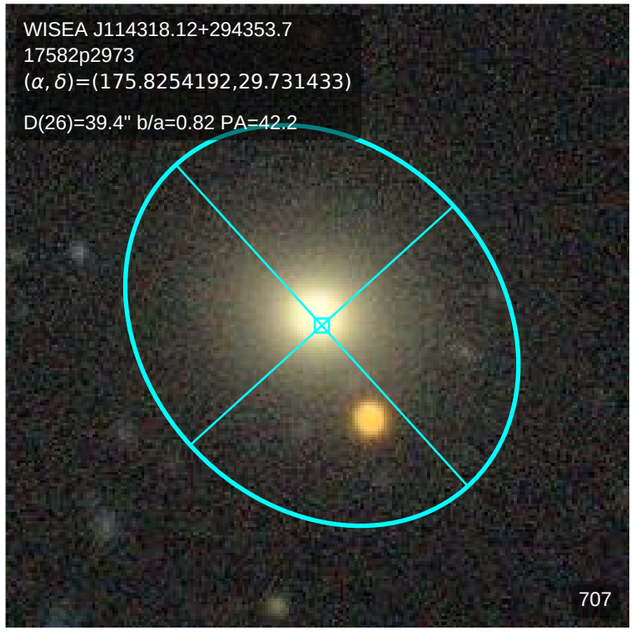

WISEA J142937.30-155149.4
21740m1586
(α, δ)=(217.4054804,-15.863602)
D(26)=39.4" b/a=0.37 PA=23.2
702

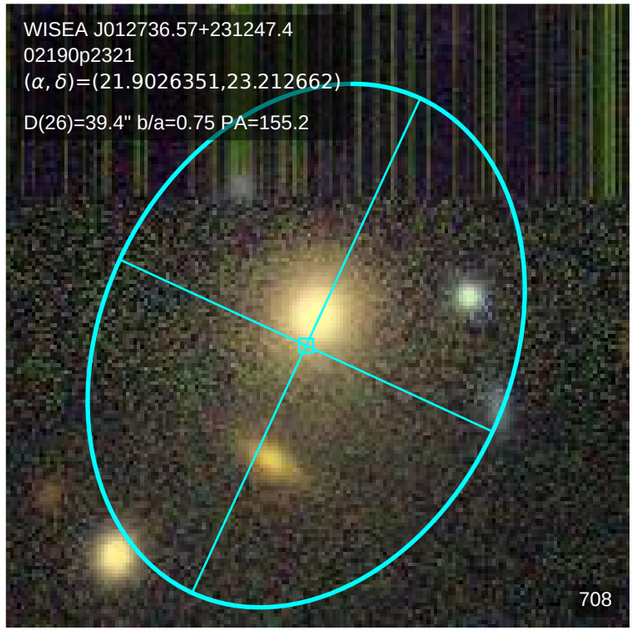

FAIRALL 1078
03117m4191
(α, δ)=(31.1789567,-41.917446)
D(26)=39.4" b/a=0.92 PA=154.4
703

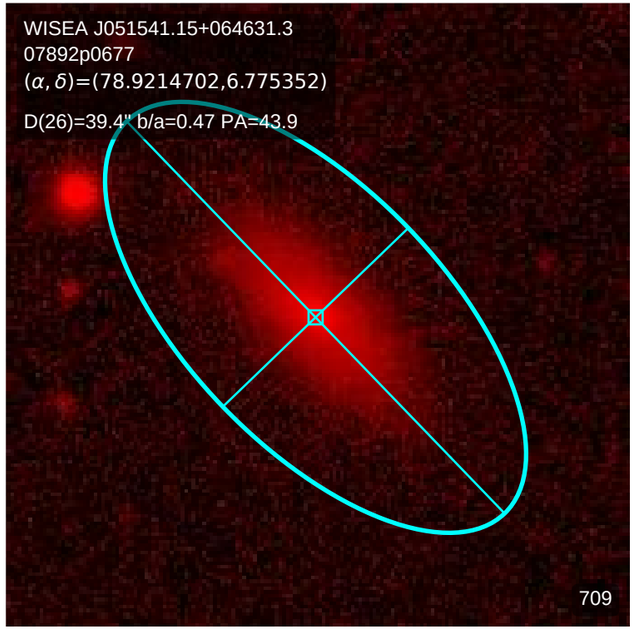

DESI J303.7009-65.6054
30370m6560
(α, δ)=(303.7015276,-65.605280)
D(26)=39.4" b/a=0.93 PA=130.0
704

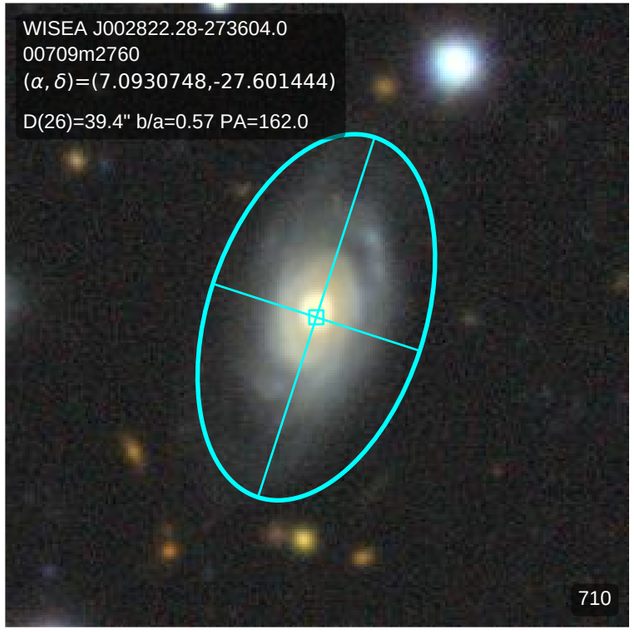

WISEA J043428.24-233433.3
06861m2357
(α, δ)=(68.6177128,-23.575924)
D(26)=39.4" b/a=0.63 PA=59.2
705

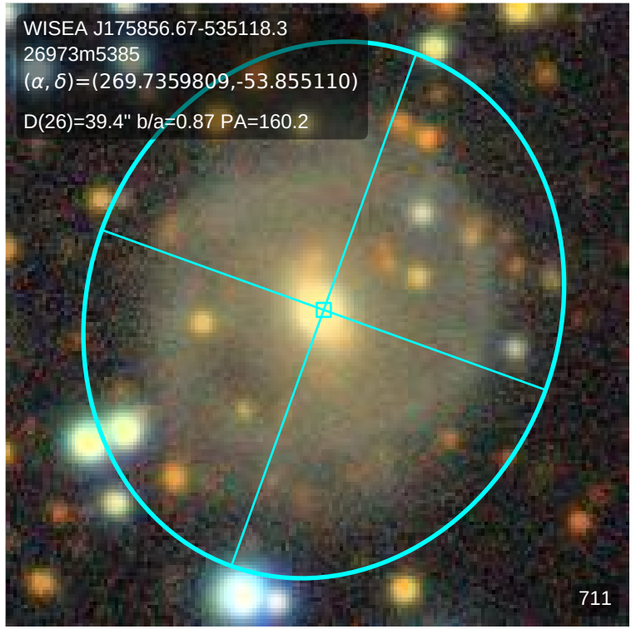

WISEA J185109.92-623318.0
28279m6255
(α, δ)=(282.7915802,-62.555071)
D(26)=39.4" b/a=0.68 PA=45.8
706

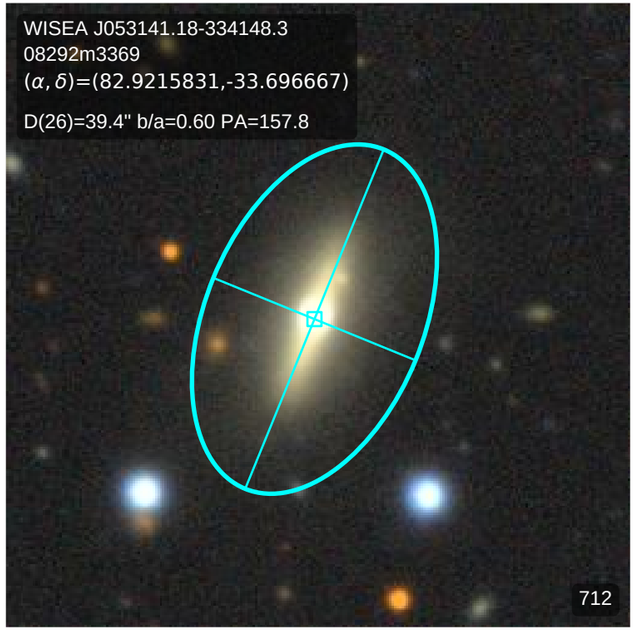

WISEA J114318.12+294353.7
17582p2973
(α, δ)=(175.8254192,29.731433)
D(26)=39.4" b/a=0.82 PA=42.2
707

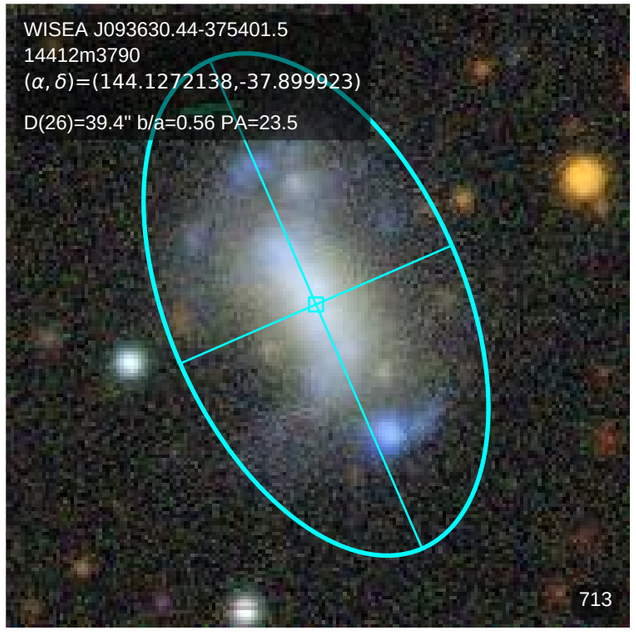

WISEA J012736.57+231247.4
02190p2321
(α, δ)=(21.9026351,23.212662)
D(26)=39.4" b/a=0.75 PA=155.2
708

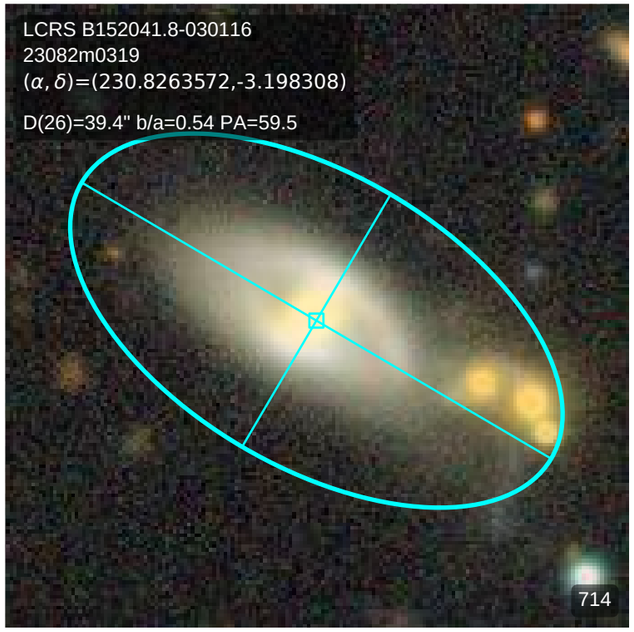

WISEA J051541.15+064631.3
07892p0677
(α, δ)=(78.9214702,6.775352)
D(26)=39.4" b/a=0.47 PA=43.9
709

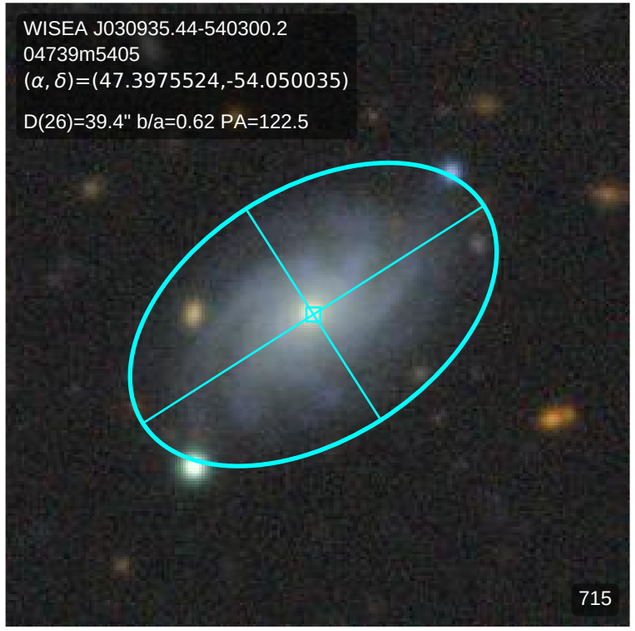

WISEA J002822.28-273604.0
00709m2760
(α, δ)=(7.0930748,-27.601444)
D(26)=39.4" b/a=0.57 PA=162.0
710

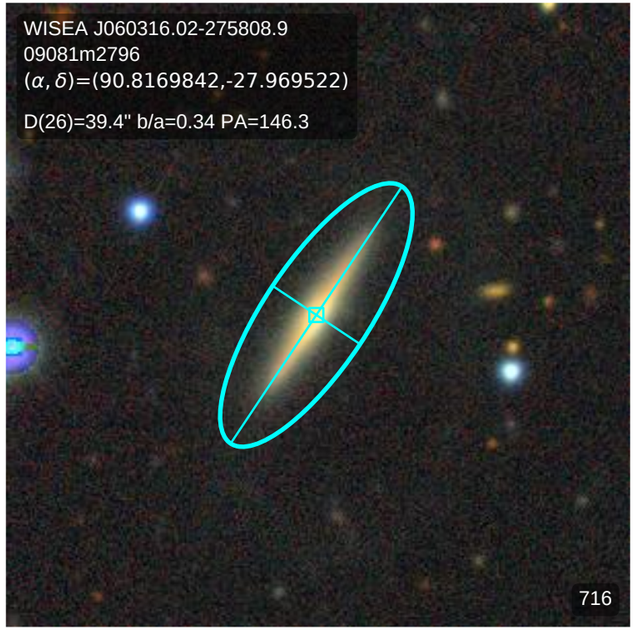

WISEA J175856.67-535118.3
26973m5385
(α, δ)=(269.7359809,-53.855110)
D(26)=39.4" b/a=0.87 PA=160.2
711

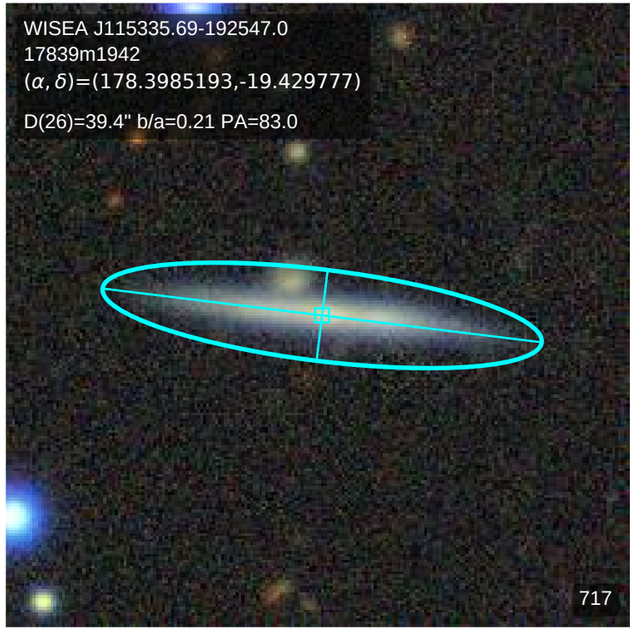

WISEA J053141.18-334148.3
08292m3369
(α, δ)=(82.9215831,-33.696667)
D(26)=39.4" b/a=0.60 PA=157.8
712

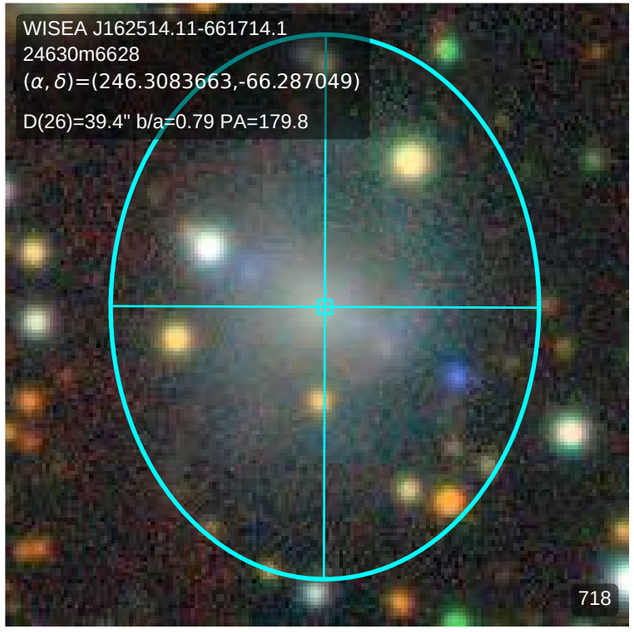

WISEA J093630.44-375401.5
14412m3790
(α, δ)=(144.1272138,-37.899923)
D(26)=39.4" b/a=0.56 PA=23.5
713

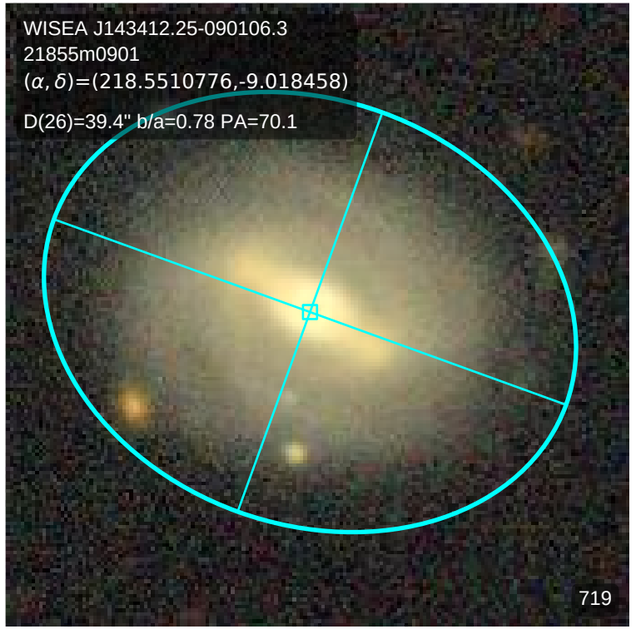

LCRS B152041.8-030116
23082m0319
(α, δ)=(230.8263572,-3.198308)
D(26)=39.4" b/a=0.54 PA=59.5
714

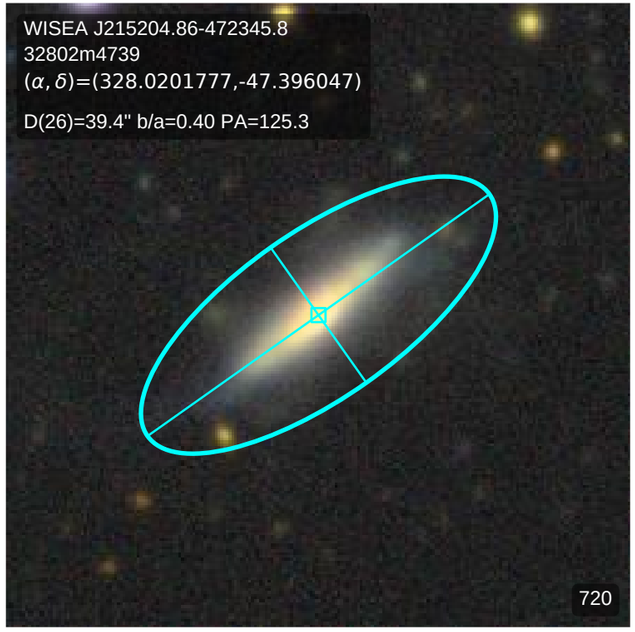

WISEA J030935.44-540300.2
04739m5405
(α, δ)=(47.3975524,-54.050035)
D(26)=39.4" b/a=0.62 PA=122.5
715

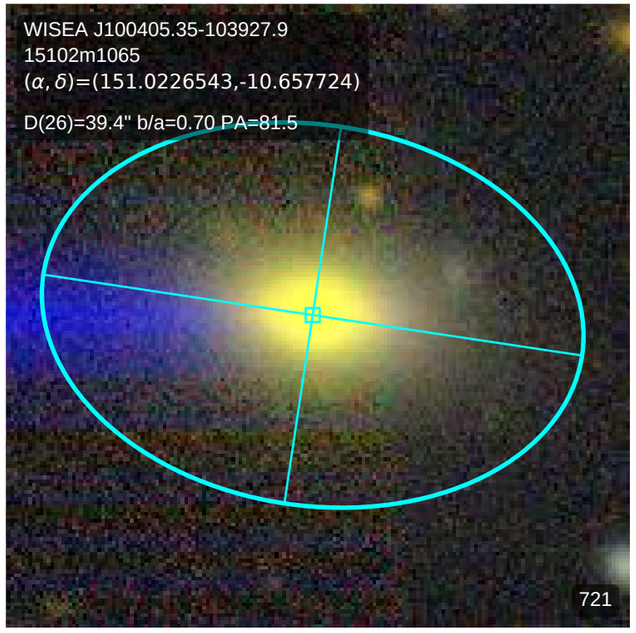

WISEA J060316.02-275808.9
09081m2796
(α, δ)=(90.8169842,-27.969522)
D(26)=39.4" b/a=0.34 PA=146.3
716

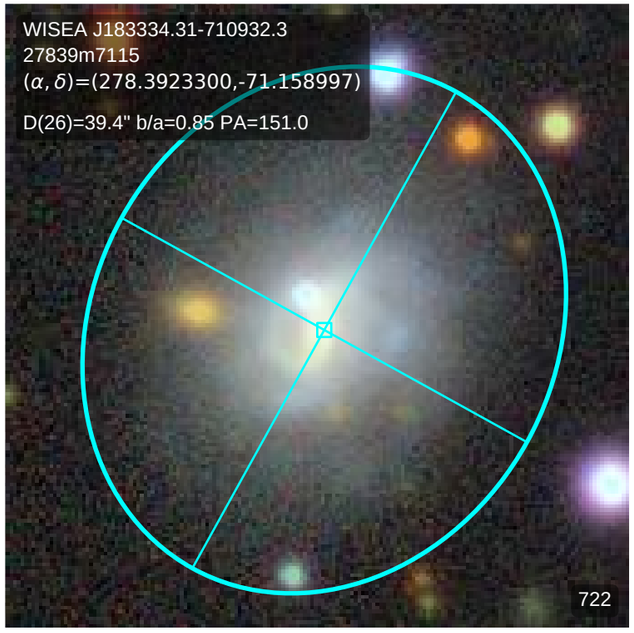

WISEA J115335.69-192547.0
17839m1942
(α, δ)=(178.3985193,-19.429777)
D(26)=39.4" b/a=0.21 PA=83.0
717

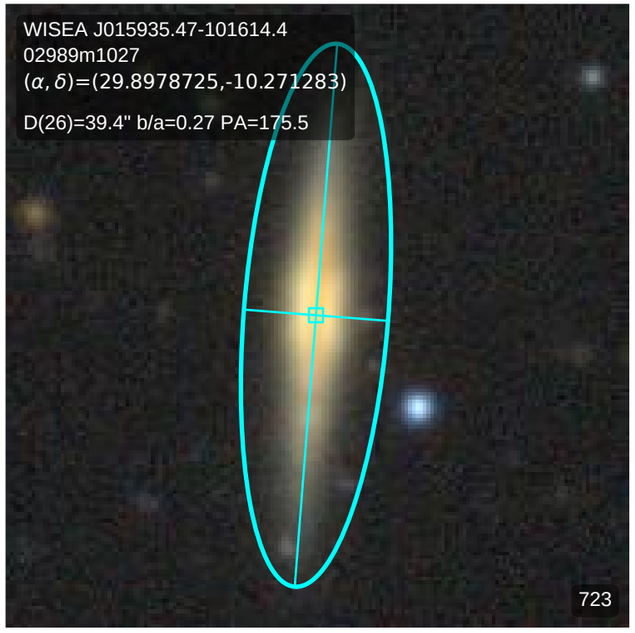

WISEA J162514.11-661714.1
24630m6628
(α, δ)=(246.3083663,-66.287049)
D(26)=39.4" b/a=0.79 PA=179.8
718

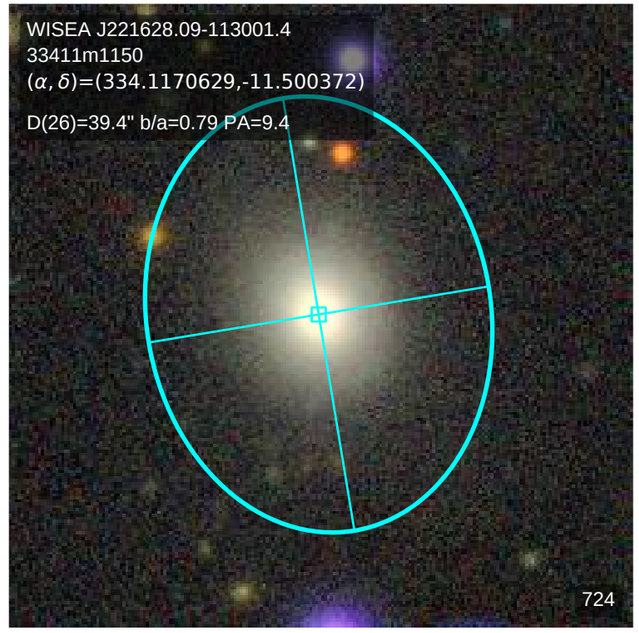

WISEA J143412.25-090106.3
21855m0901
(α, δ)=(218.5510776,-9.018458)
D(26)=39.4" b/a=0.78 PA=70.1
719

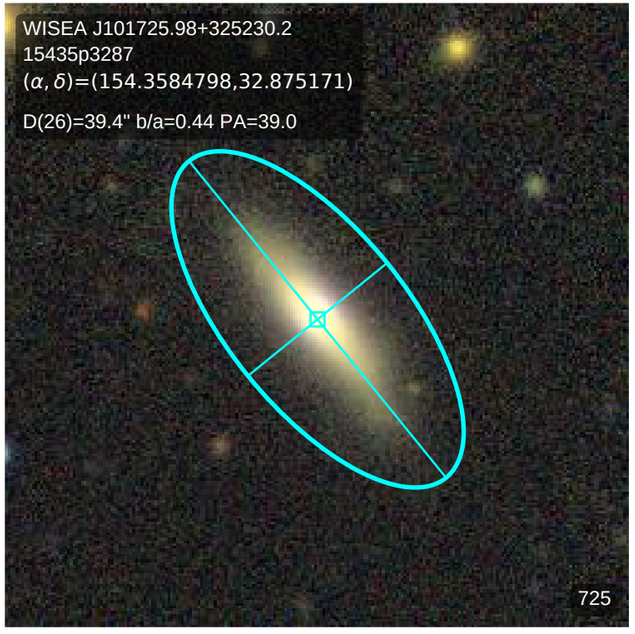

WISEA J215204.86-472345.8
32802m4739
(α, δ)=(328.0201777,-47.396047)
D(26)=39.4" b/a=0.40 PA=125.3
720

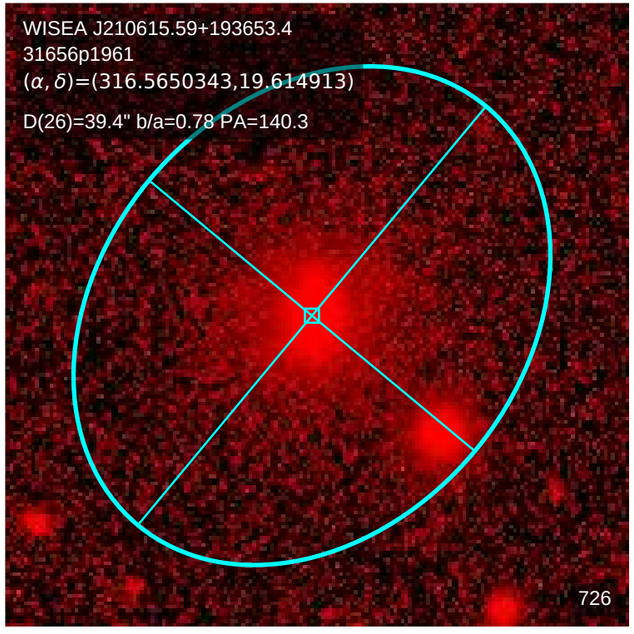

WISEA J100405.35-103927.9
15102m1065
(α, δ)=(151.0226543,-10.657724)
D(26)=39.4" b/a=0.70 PA=81.5
721

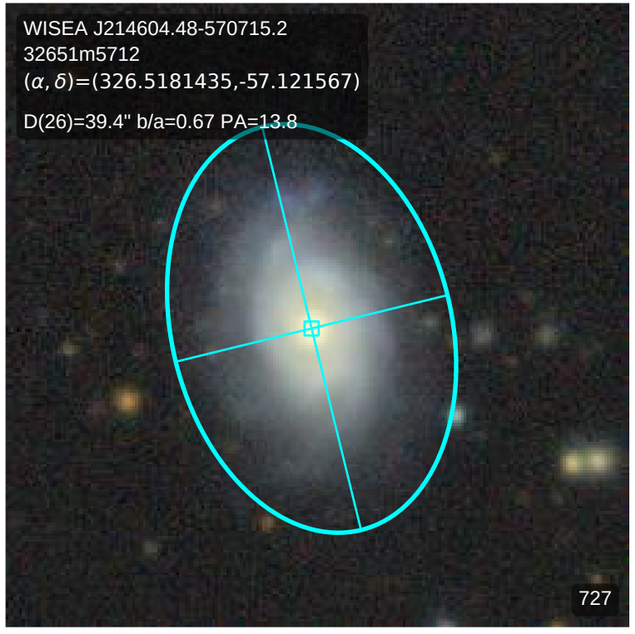

WISEA J183334.31-710932.3
27839m7115
(α, δ)=(278.3923300,-71.158997)
D(26)=39.4" b/a=0.85 PA=151.0
722

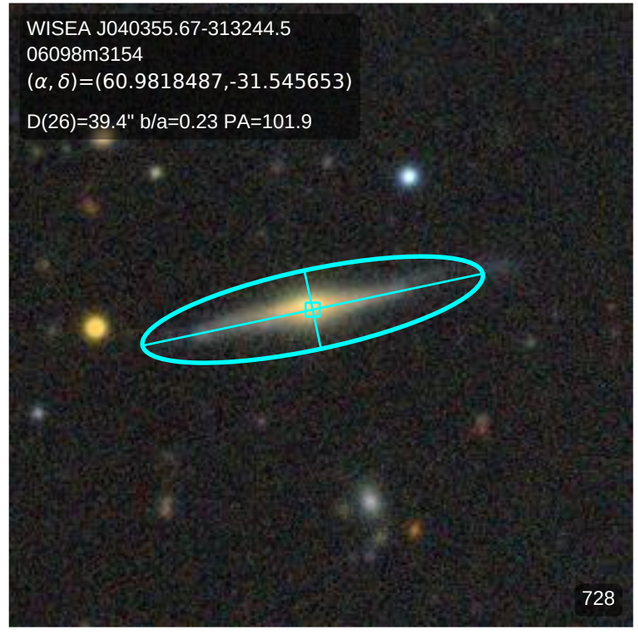

WISEA J015935.47-101614.4
02989m1027
(α, δ)=(29.8978725,-10.271283)
D(26)=39.4" b/a=0.27 PA=175.5
723

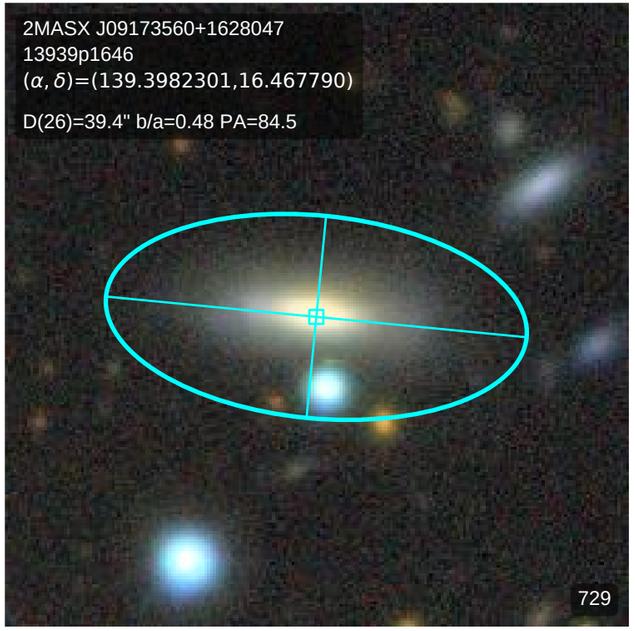

WISEA J221628.09-113001.4
33411m1150
(α, δ)=(334.1170629,-11.500372)
D(26)=39.4" b/a=0.79 PA=9.4
724

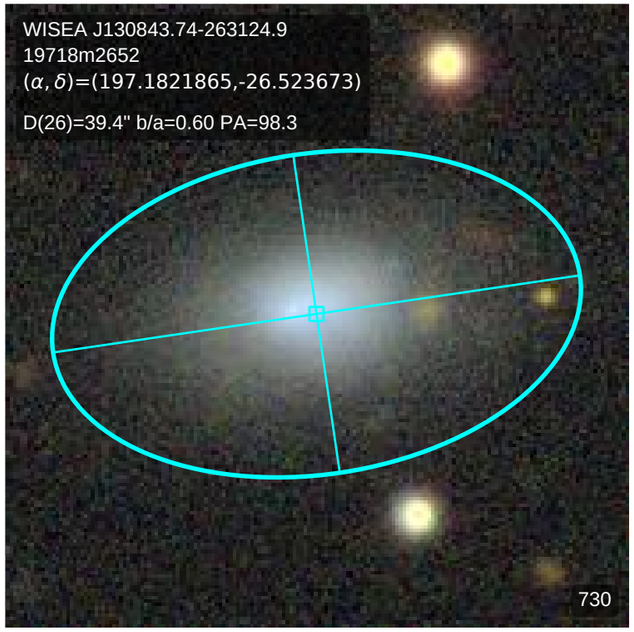

WISEA J101725.98+325230.2
15435p3287
(α, δ)=(154.3584798,32.875171)
D(26)=39.4" b/a=0.44 PA=39.0
725

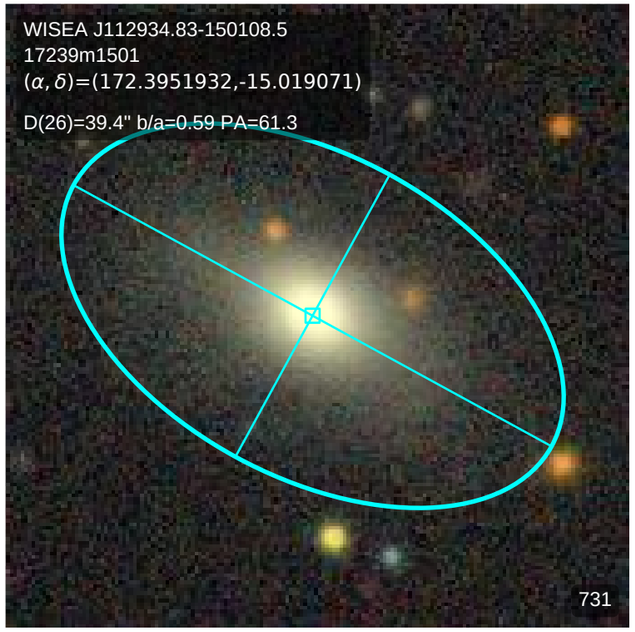

WISEA J210615.59+193653.4
31656p1961
(α, δ)=(316.5650343,19.614913)
D(26)=39.4" b/a=0.78 PA=140.3
726

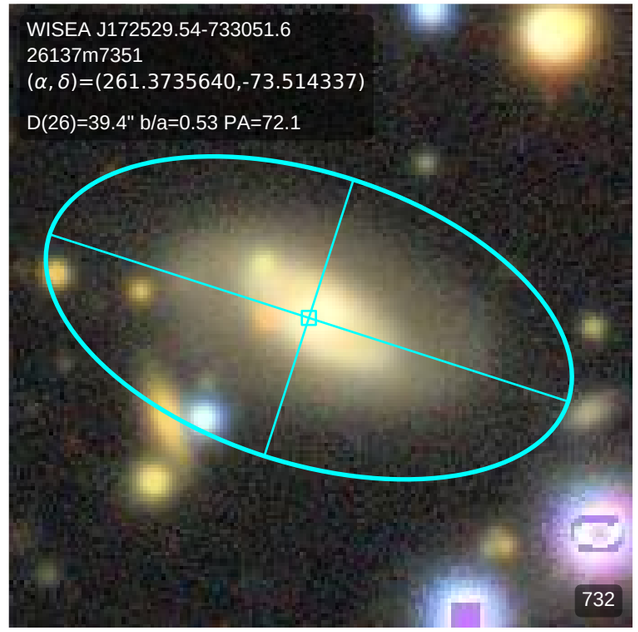

WISEA J214604.48-570715.2
32651m5712
(α, δ)=(326.5181435,-57.121567)
D(26)=39.4" b/a=0.67 PA=13.8
727

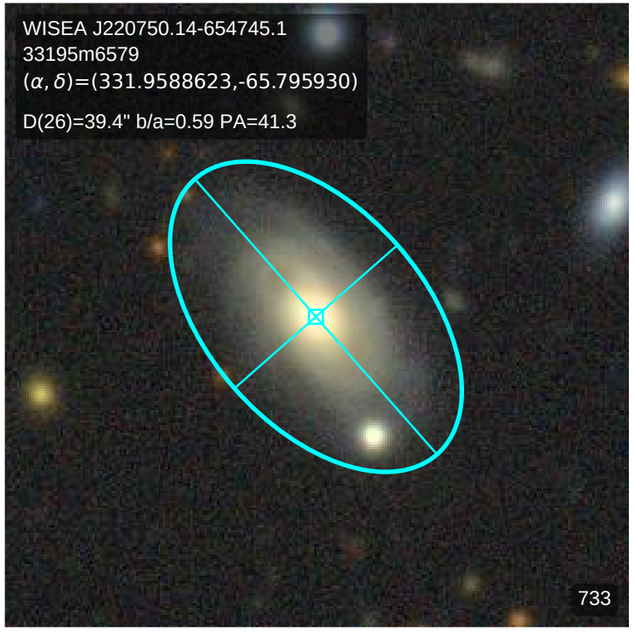

WISEA J040355.67-313244.5
06098m3154
(α, δ)=(60.9818487,-31.545653)
D(26)=39.4" b/a=0.23 PA=101.9
728

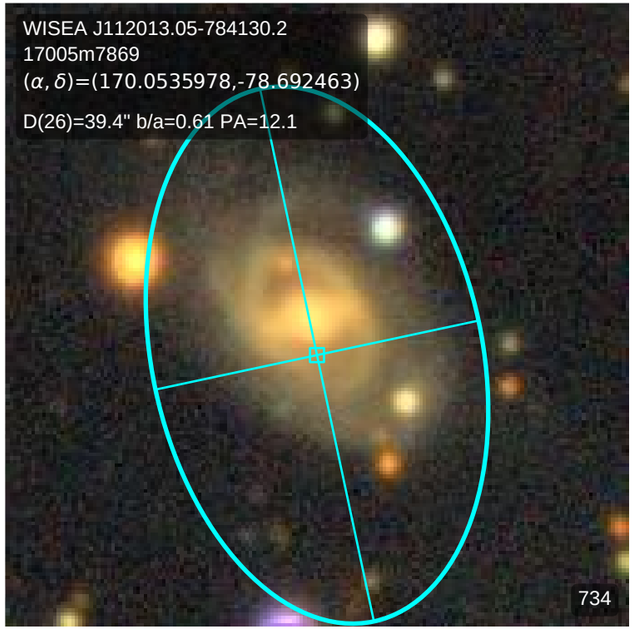

2MASX J09173560+1628047
13939p1646
(α, δ)=(139.3982301,16.467790)
D(26)=39.4" b/a=0.48 PA=84.5
729

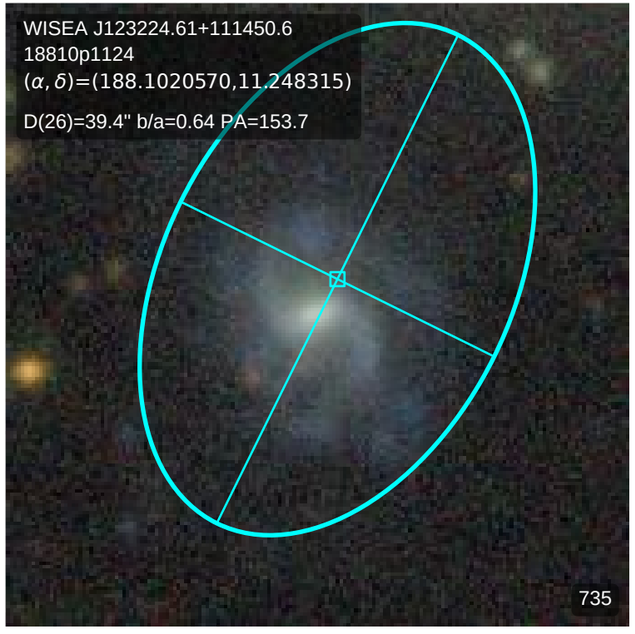

WISEA J130843.74-263124.9
19718m2652
(α, δ)=(197.1821865,-26.523673)
D(26)=39.4" b/a=0.60 PA=98.3
730

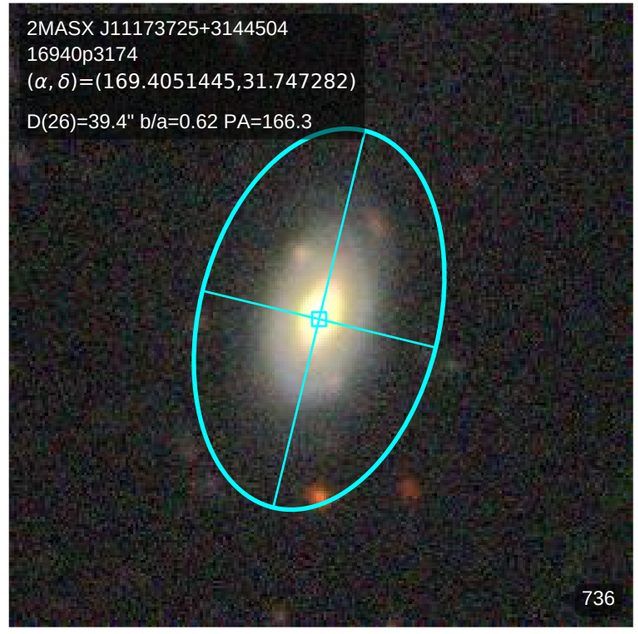

WISEA J112934.83-150108.5
17239m1501
(α, δ)=(172.3951932,-15.019071)
D(26)=39.4" b/a=0.59 PA=61.3
731

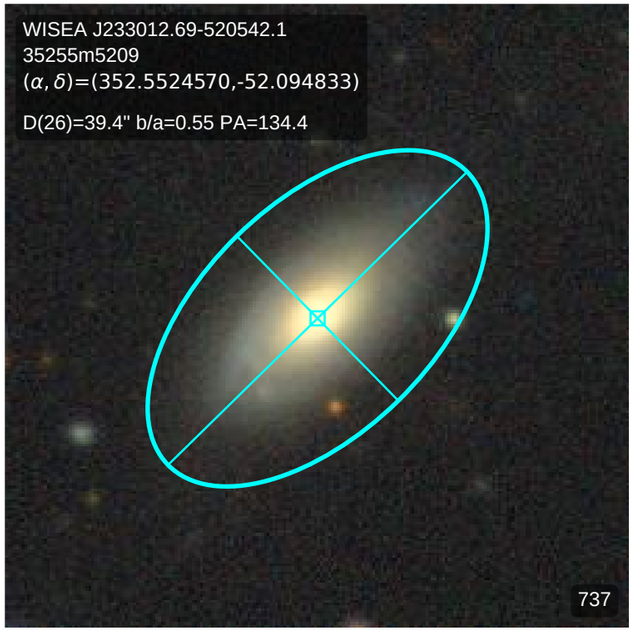

WISEA J172529.54-733051.6
26137m7351
(α, δ)=(261.3735640,-73.514337)
D(26)=39.4" b/a=0.53 PA=72.1
732

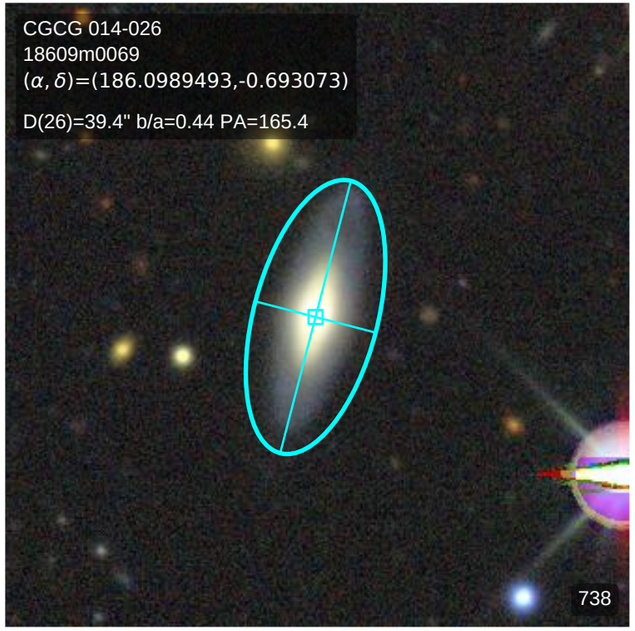

WISEA J220750.14-654745.1
33195m6579
(α, δ)=(331.9588623,-65.795930)
D(26)=39.4" b/a=0.59 PA=41.3
733

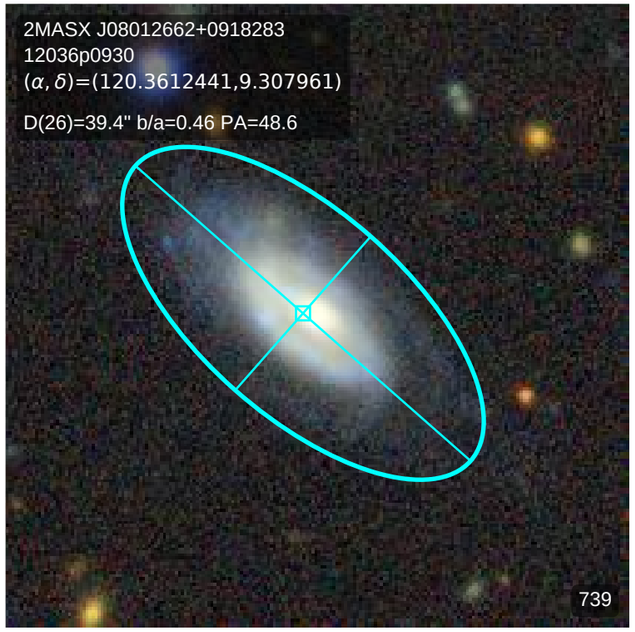

WISEA J112013.05-784130.2
17005m7869
(α, δ)=(170.0535978,-78.692463)
D(26)=39.4" b/a=0.61 PA=12.1
734

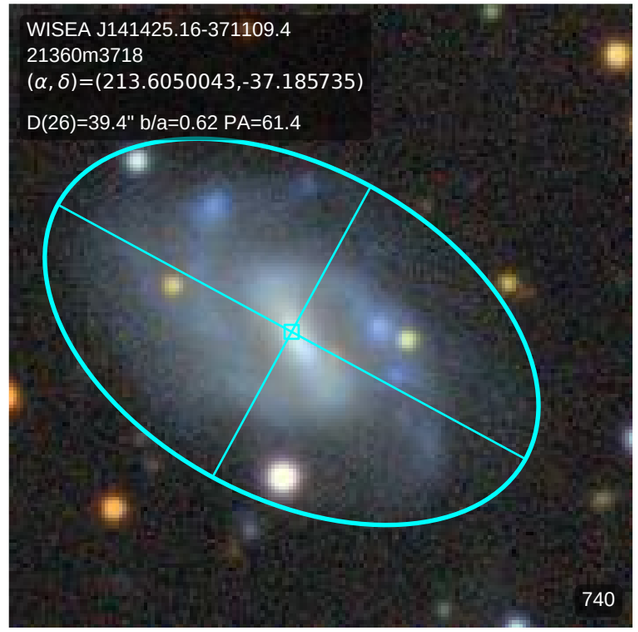

WISEA J123224.61+111450.6
18810p1124
(α, δ)=(188.1020570,11.248315)
D(26)=39.4" b/a=0.64 PA=153.7
735

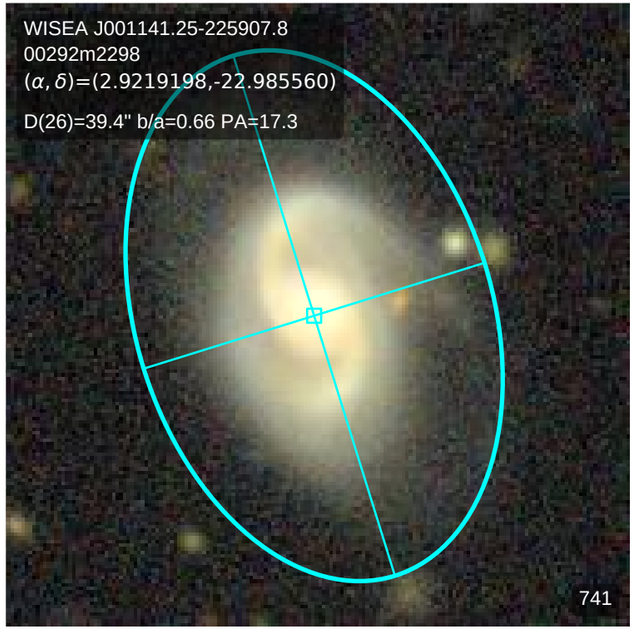

2MASX J11173725+3144504
16940p3174
(α, δ)=(169.4051445,31.747282)
D(26)=39.4" b/a=0.62 PA=166.3
736

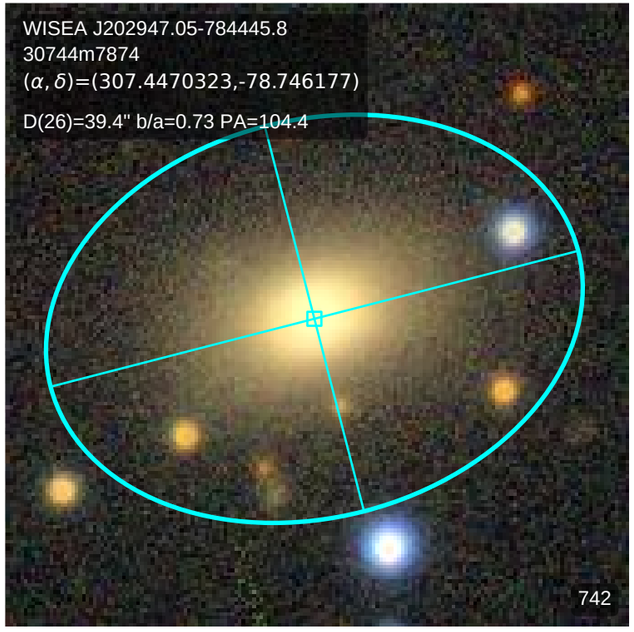

WISEA J233012.69-520542.1
35255m5209
(α, δ)=(352.5524570,-52.094833)
D(26)=39.4" b/a=0.55 PA=134.4
737

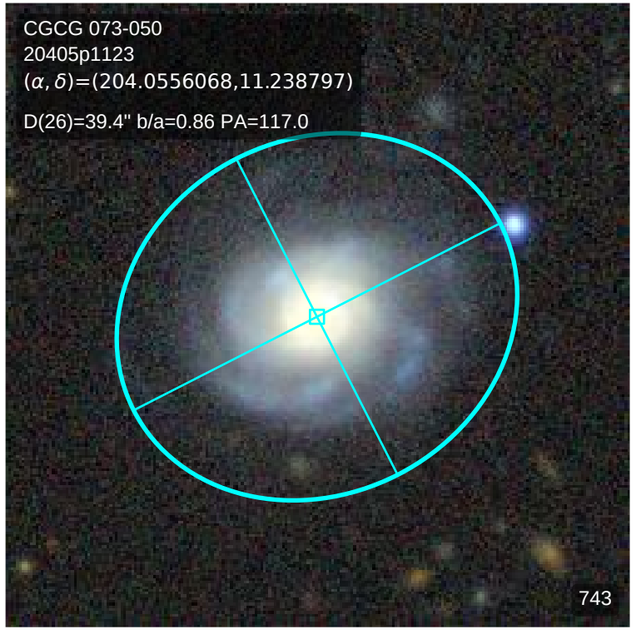

CGCG 014-026
18609m0069
(α, δ)=(186.0989493,-0.693073)
D(26)=39.4" b/a=0.44 PA=165.4
738

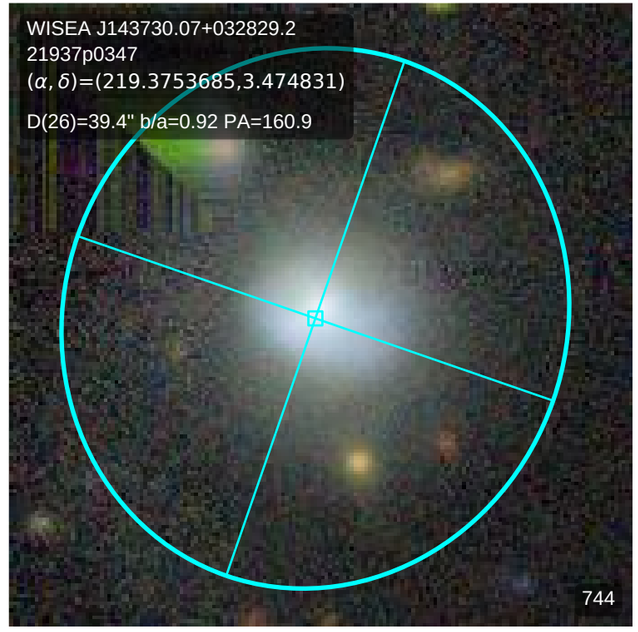

2MASX J08012662+0918283
12036p0930
(α, δ)=(120.3612441,9.307961)
D(26)=39.4" b/a=0.46 PA=48.6
739

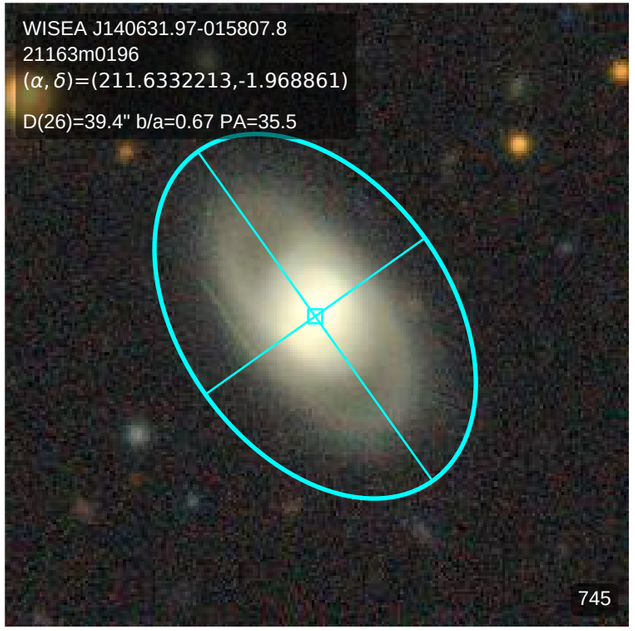

WISEA J141425.16-371109.4
21360m3718
(α, δ)=(213.6050043,-37.185735)
D(26)=39.4" b/a=0.62 PA=61.4
740

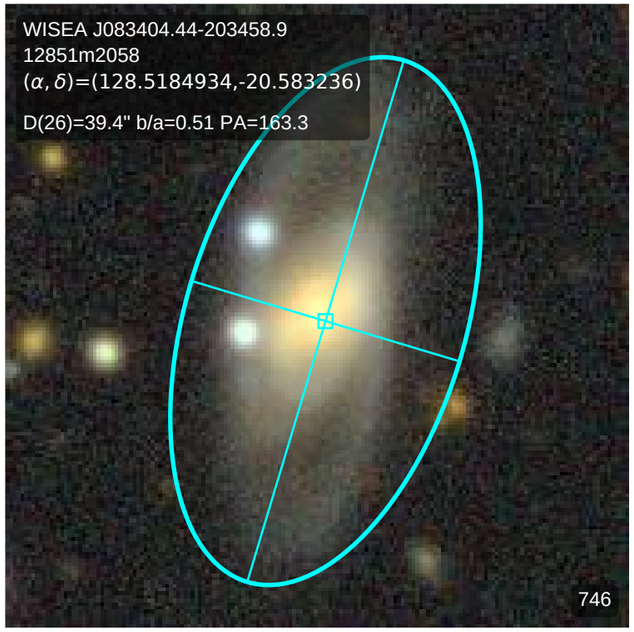

WISEA J001141.25-225907.8
00292m2298
(α, δ)=(2.9219198,-22.985560)
D(26)=39.4" b/a=0.66 PA=17.3
741

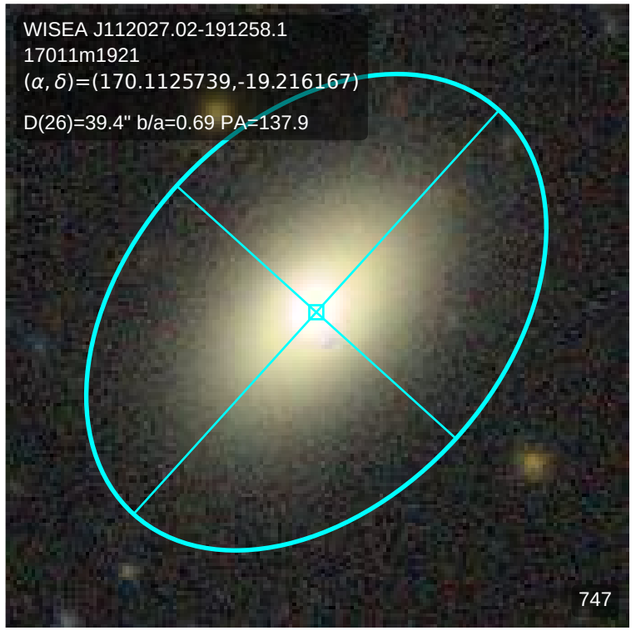

WISEA J202947.05-784445.8
30744m7874
(α, δ)=(307.4470323,-78.746177)
D(26)=39.4" b/a=0.73 PA=104.4
742

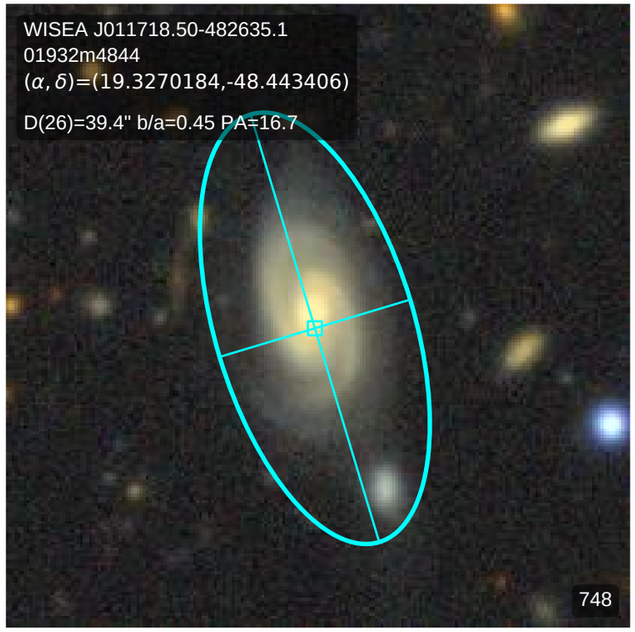

CGCG 073-050
20405p1123
(α, δ)=(204.0556068,11.238797)
D(26)=39.4" b/a=0.86 PA=117.0
743

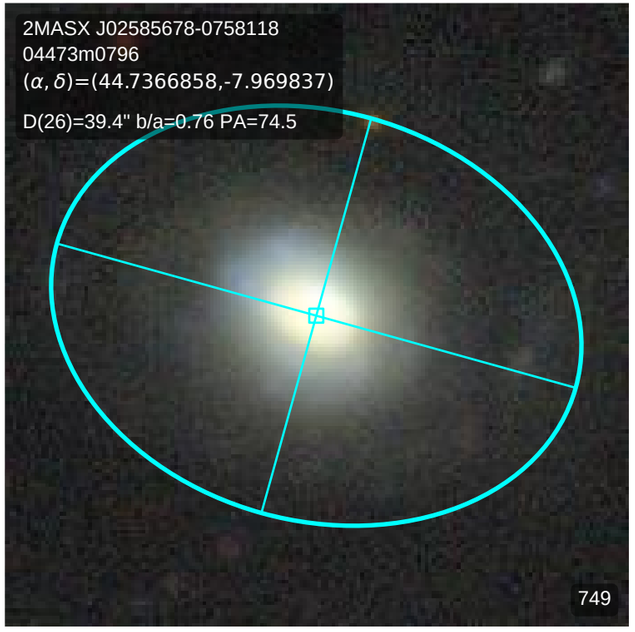

WISEA J143730.07+032829.2
21937p0347
(α, δ)=(219.3753685,3.474831)
D(26)=39.4" b/a=0.92 PA=160.9
744

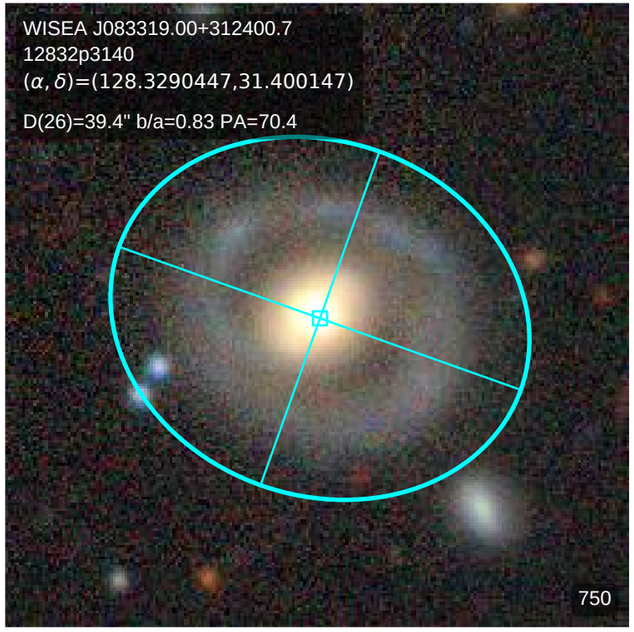

WISEA J140631.97-015807.8
21163m0196
(α, δ)=(211.6332213,-1.968861)
D(26)=39.4" b/a=0.67 PA=35.5
745

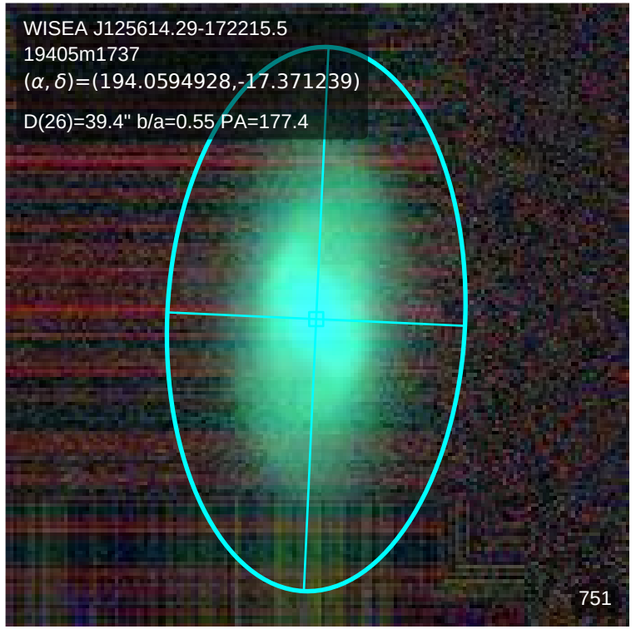

WISEA J083404.44-203458.9
12851m2058
(α, δ)=(128.5184934,-20.583236)
D(26)=39.4" b/a=0.51 PA=163.3
746

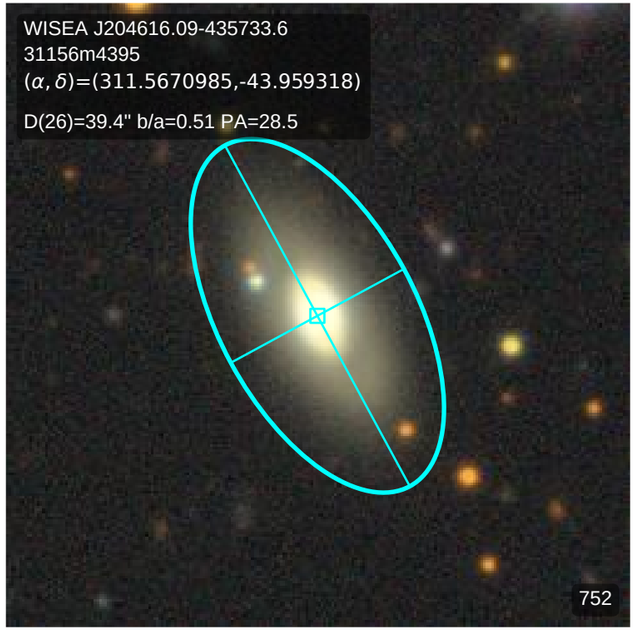

WISEA J112027.02-191258.1
17011m1921
(α, δ)=(170.1125739,-19.216167)
D(26)=39.4" b/a=0.69 PA=137.9
747

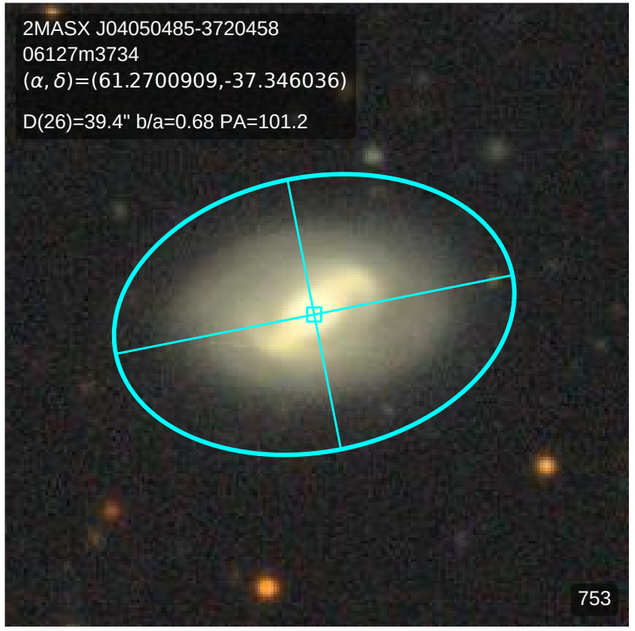

WISEA J011718.50-482635.1
01932m4844
(α, δ)=(19.3270184,-48.443406)
D(26)=39.4" b/a=0.45 PA=16.7
748

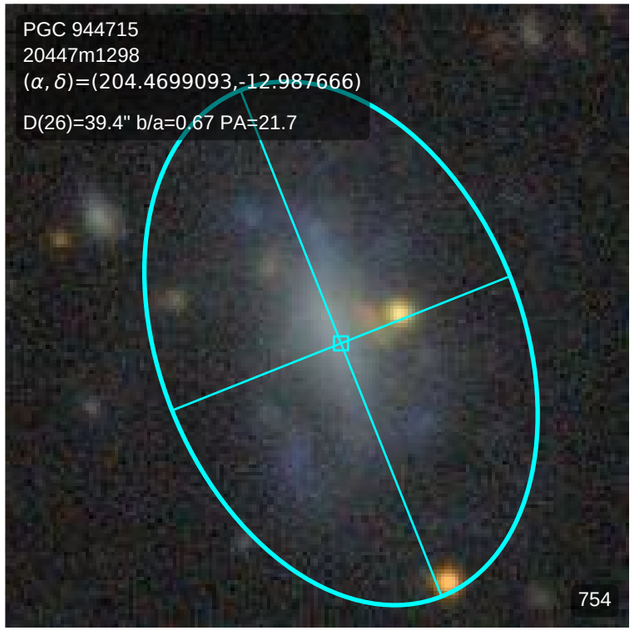

2MASX J02585678-0758118
04473m0796
(α, δ)=(44.7366858,-7.969837)
D(26)=39.4" b/a=0.76 PA=74.5
749

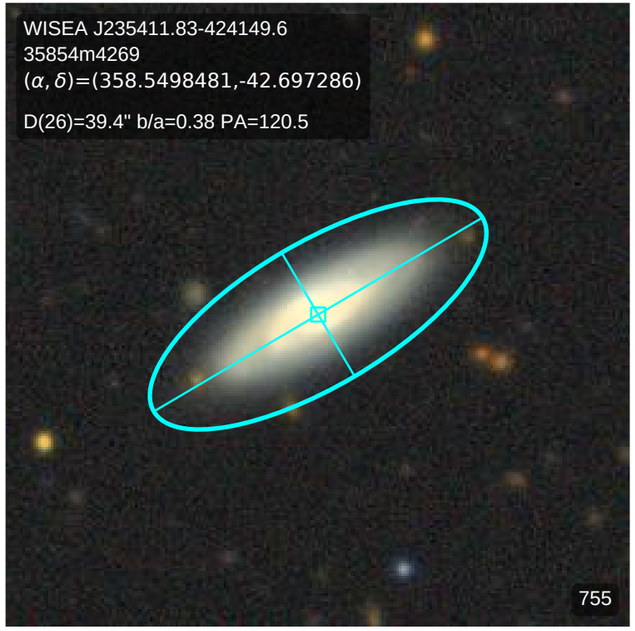

WISEA J083319.00+312400.7
12832p3140
(α, δ)=(128.3290447,31.400147)
D(26)=39.4" b/a=0.83 PA=70.4
750

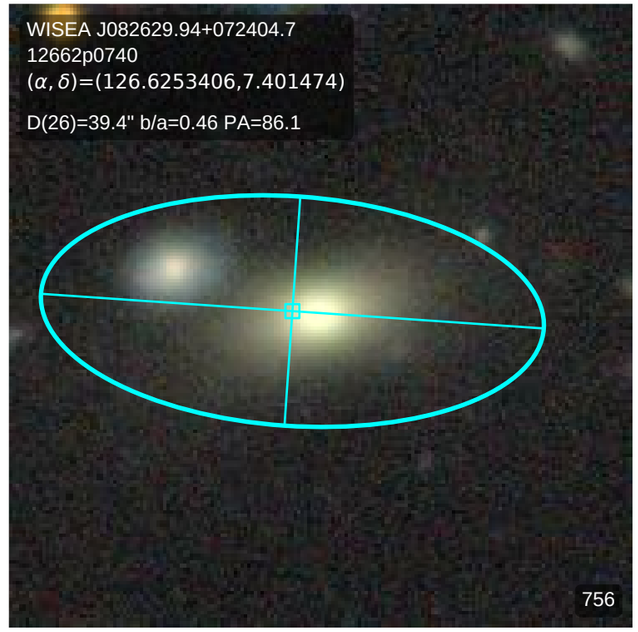

WISEA J125614.29-172215.5
19405m1737
(α, δ)=(194.0594928,-17.371239)
D(26)=39.4" b/a=0.55 PA=177.4
751

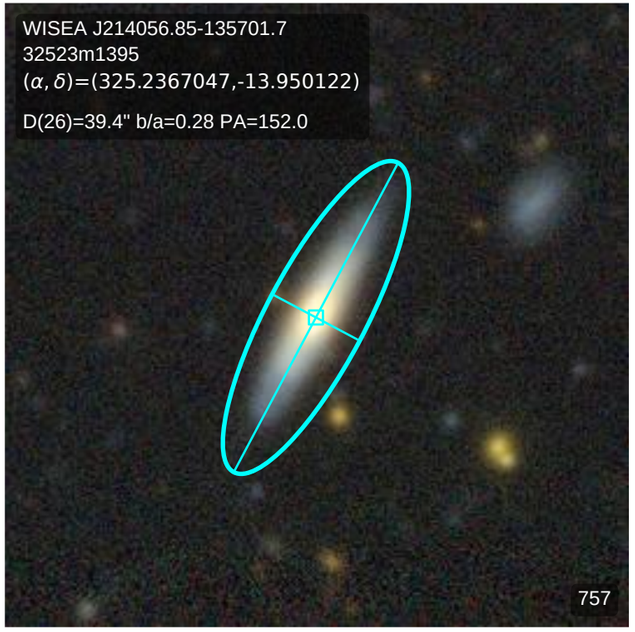

WISEA J204616.09-435733.6
31156m4395
(α, δ)=(311.5670985,-43.959318)
D(26)=39.4" b/a=0.51 PA=28.5
752

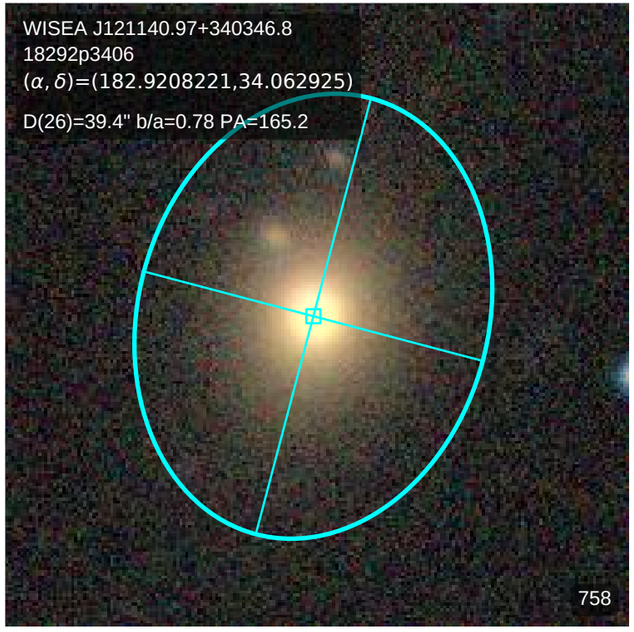

2MASX J04050485-3720458
06127m3734
(α, δ)=(61.2700909,-37.346036)
D(26)=39.4" b/a=0.68 PA=101.2
753

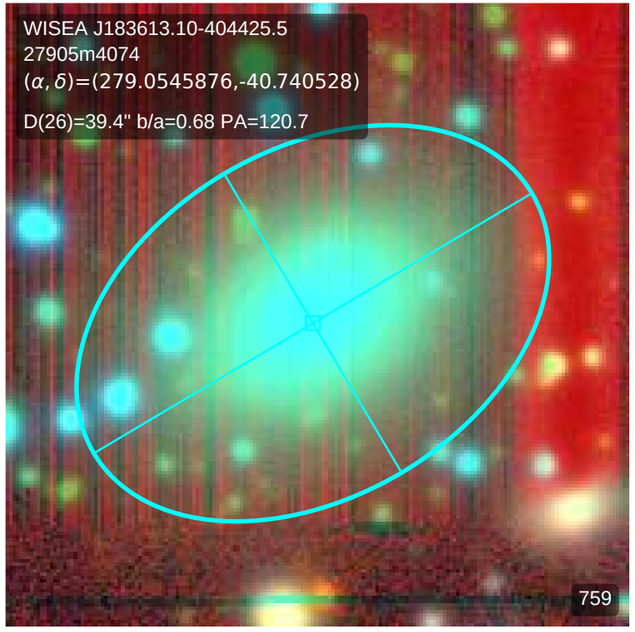

PGC 944715
20447m1298
(α, δ)=(204.4699093,-12.987666)
D(26)=39.4" b/a=0.67 PA=21.7
754

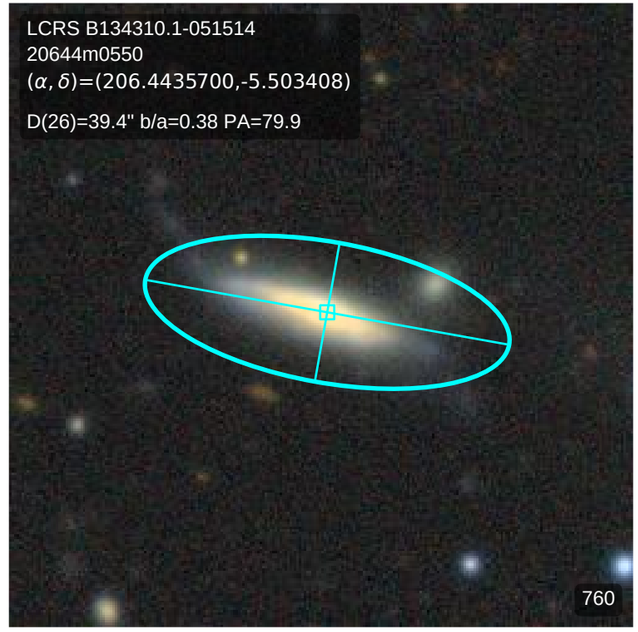

WISEA J235411.83-424149.6
35854m4269
(α, δ)=(358.5498481,-42.697286)
D(26)=39.4" b/a=0.38 PA=120.5
755

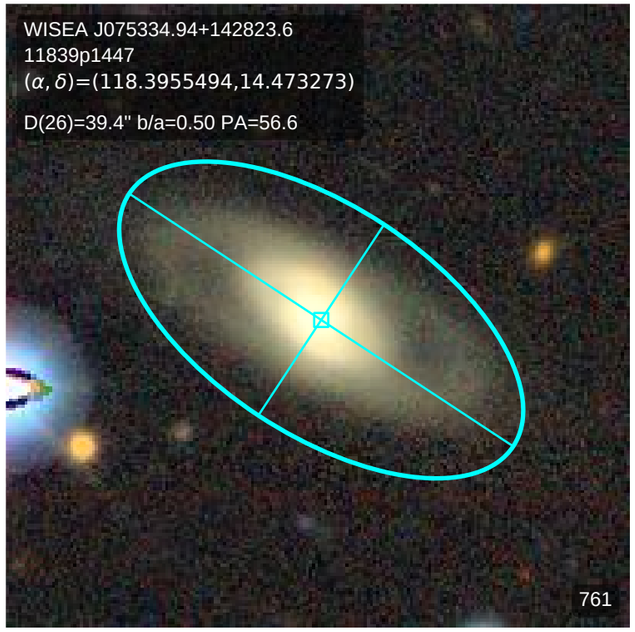

WISEA J082629.94+072404.7
12662p0740
(α, δ)=(126.6253406,7.401474)
D(26)=39.4" b/a=0.46 PA=86.1
756

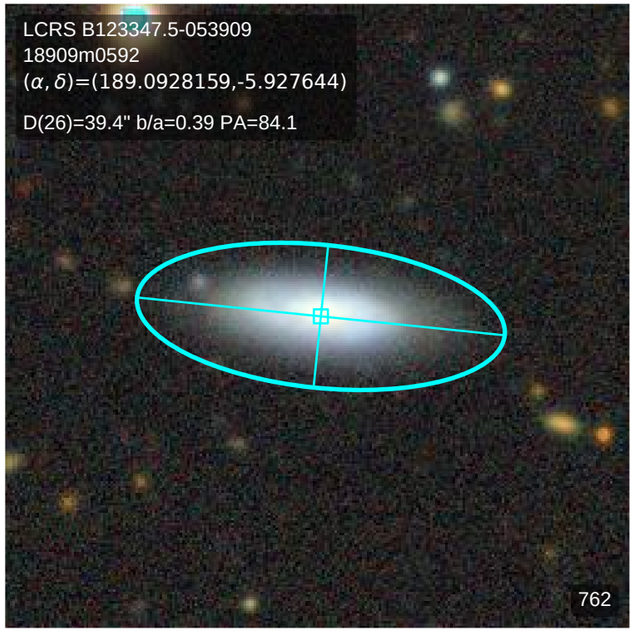

WISEA J214056.85-135701.7
32523m1395
(α, δ)=(325.2367047,-13.950122)
D(26)=39.4" b/a=0.28 PA=152.0
757

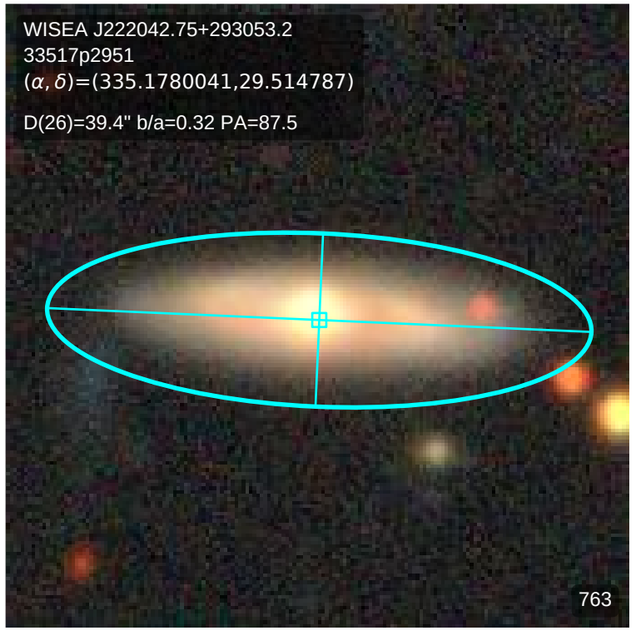

WISEA J121140.97+340346.8
18292p3406
(α, δ)=(182.9208221,34.062925)
D(26)=39.4" b/a=0.78 PA=165.2
758

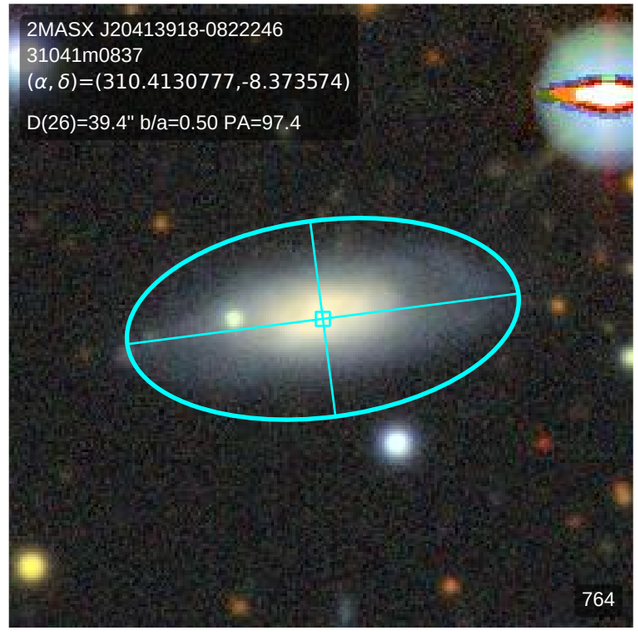

WISEA J183613.10-404425.5
27905m4074
(α, δ)=(279.0545876,-40.740528)
D(26)=39.4" b/a=0.68 PA=120.7
759

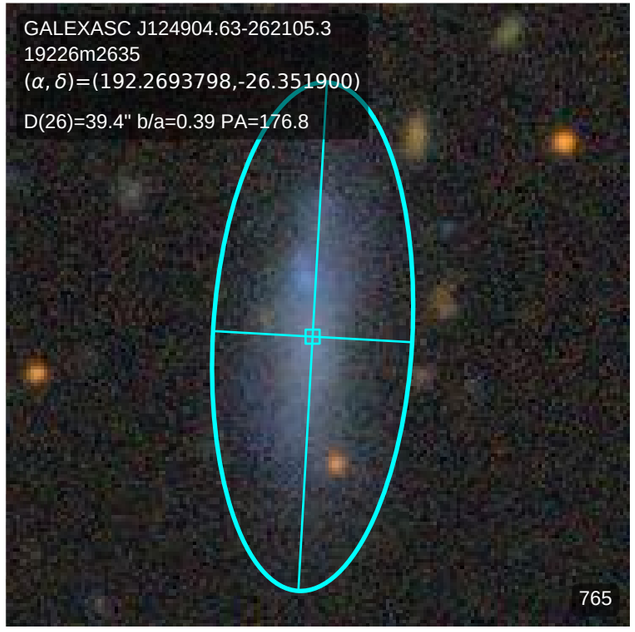

LCRS B134310.1-051514
20644m0550
(α, δ)=(206.4435700,-5.503408)
D(26)=39.4" b/a=0.38 PA=79.9
760

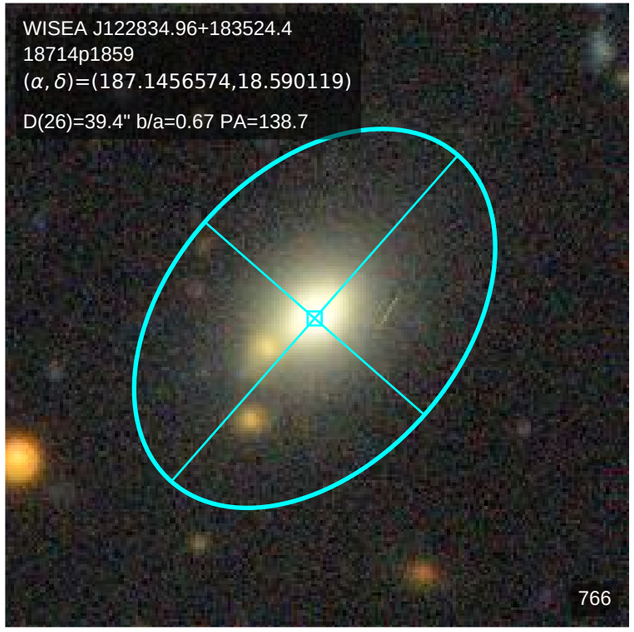

WISEA J075334.94+142823.6
11839p1447
(α, δ)=(118.3955494,14.473273)
D(26)=39.4" b/a=0.50 PA=56.6
761

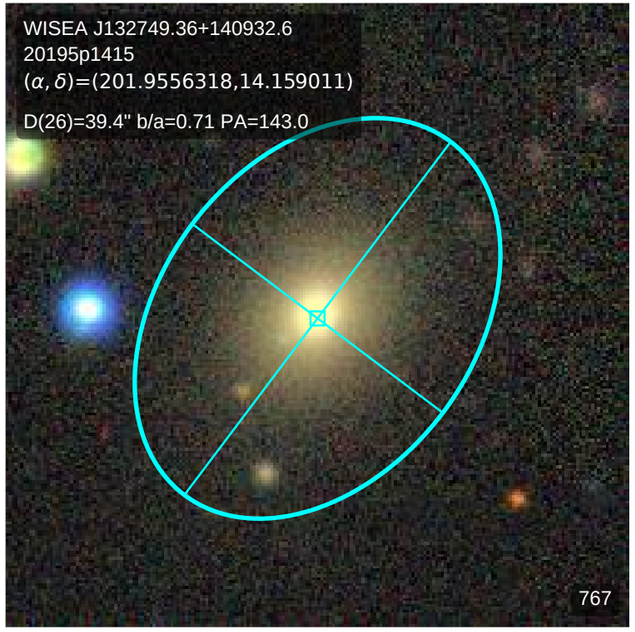

LCRS B123347.5-053909
18909m0592
(α, δ)=(189.0928159,-5.927644)
D(26)=39.4" b/a=0.39 PA=84.1
762

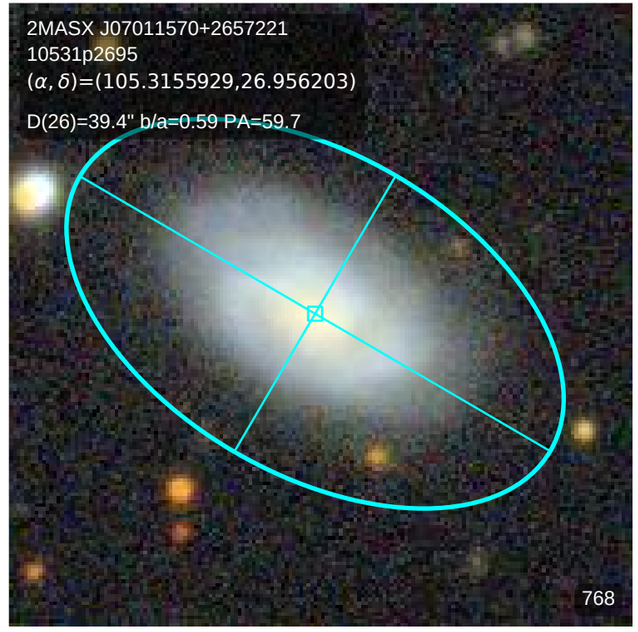

WISEA J222042.75+293053.2
33517p2951
(α, δ)=(335.1780041,29.514787)
D(26)=39.4" b/a=0.32 PA=87.5
763

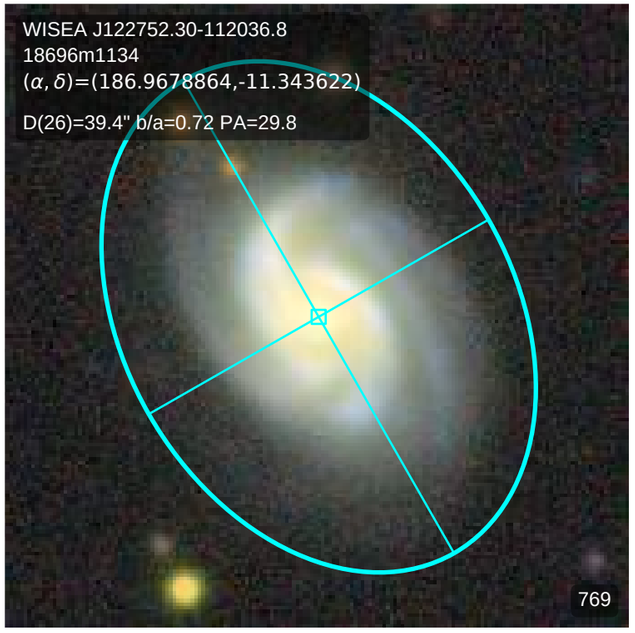

2MASX J20413918-0822246
31041m0837
(α, δ)=(310.4130777,-8.373574)
D(26)=39.4" b/a=0.50 PA=97.4
764

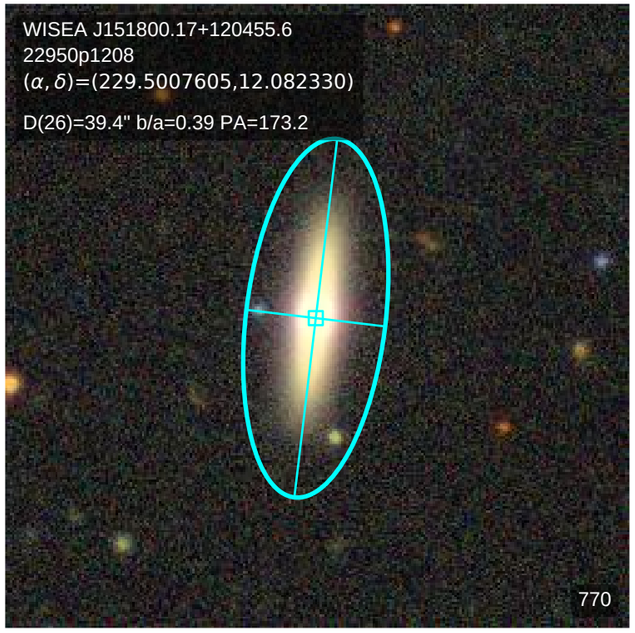

GALEXASC J124904.63-262105.3
19226m2635
(α, δ)=(192.2693798,-26.351900)
D(26)=39.4" b/a=0.39 PA=176.8
765

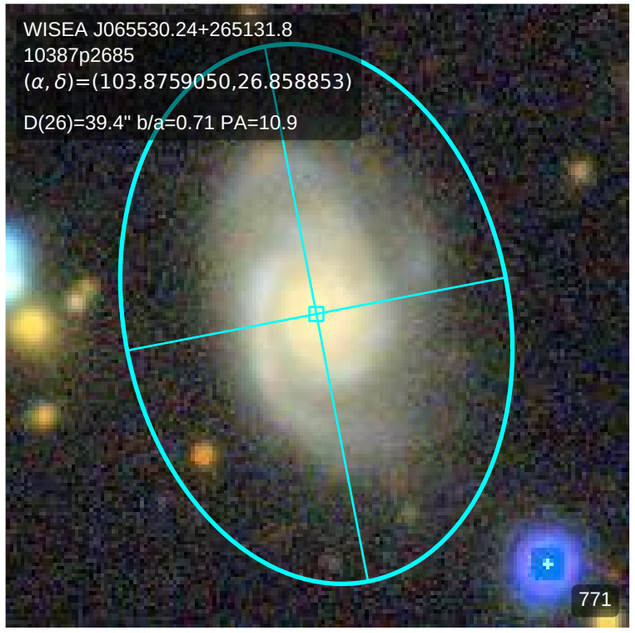

WISEA J122834.96+183524.4
18714p1859
(α, δ)=(187.1456574,18.590119)
D(26)=39.4" b/a=0.67 PA=138.7
766

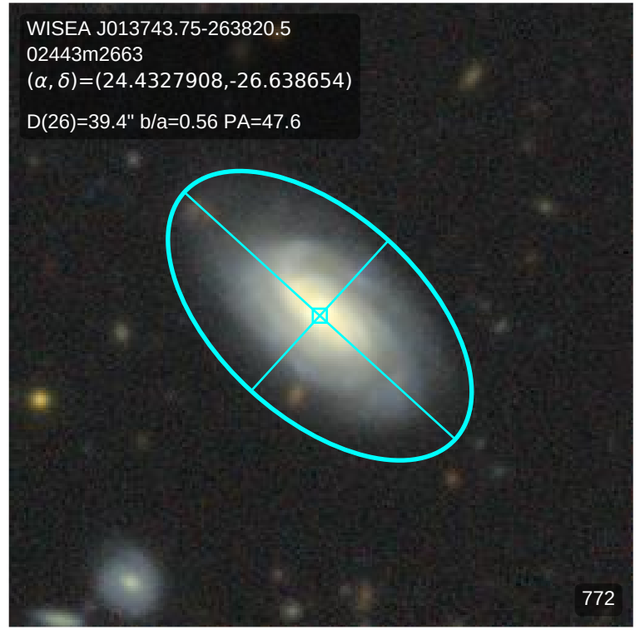

WISEA J132749.36+140932.6
20195p1415
(α, δ)=(201.9556318,14.159011)
D(26)=39.4" b/a=0.71 PA=143.0
767

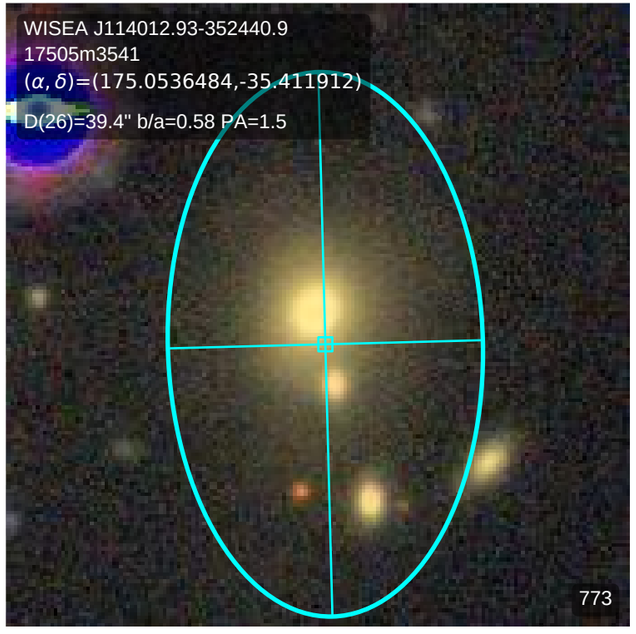

2MASX J07011570+2657221
10531p2695
(α, δ)=(105.3155929,26.956203)
D(26)=39.4" b/a=0.59 PA=59.7
768

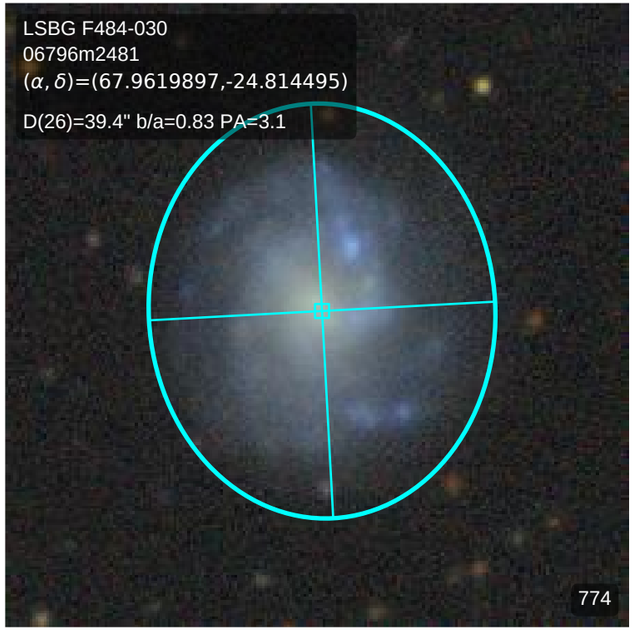

WISEA J122752.30-112036.8
18696m1134
(α, δ)=(186.9678864,-11.343622)
D(26)=39.4" b/a=0.72 PA=29.8
769

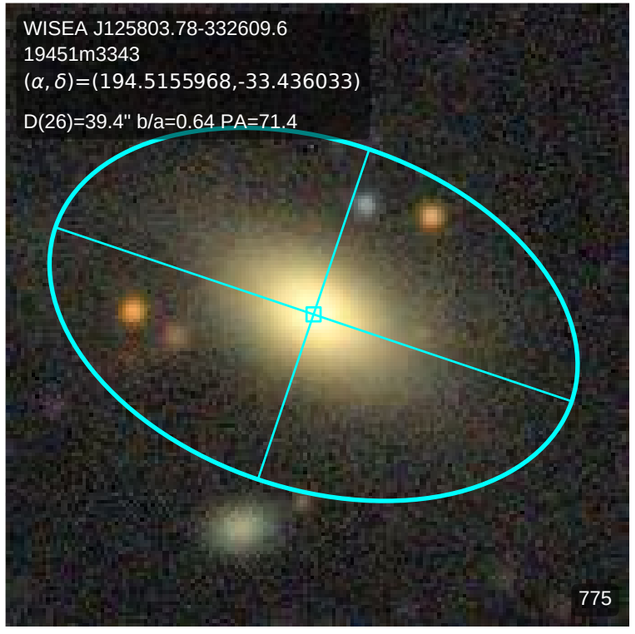

WISEA J151800.17+120455.6
22950p1208
(α, δ)=(229.5007605,12.082330)
D(26)=39.4" b/a=0.39 PA=173.2
770

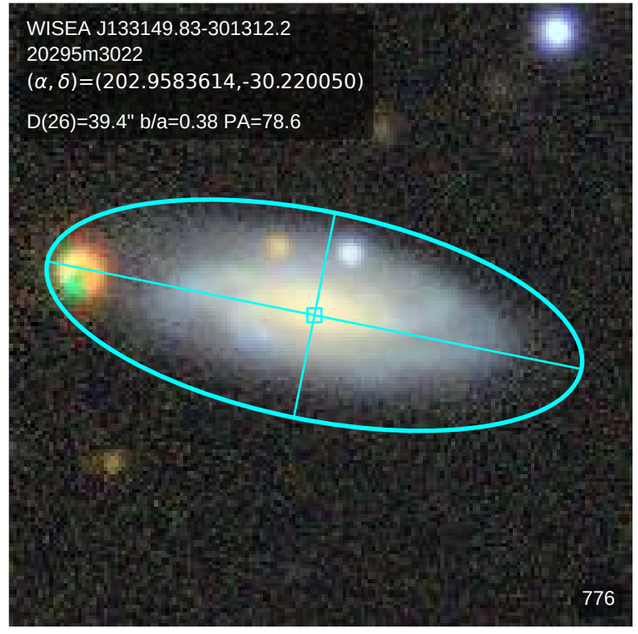

WISEA J065530.24+265131.8
10387p2685
(α, δ)=(103.8759050,26.858853)
D(26)=39.4" b/a=0.71 PA=10.9
771

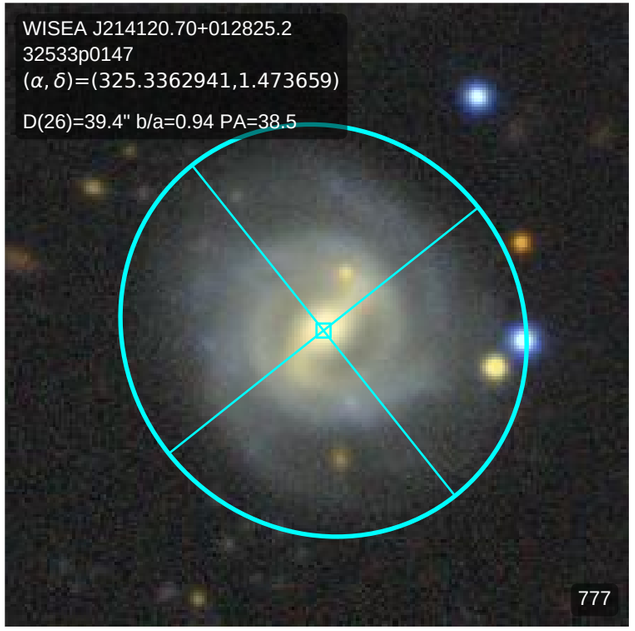

WISEA J013743.75-263820.5
02443m2663
(α, δ)=(24.4327908,-26.638654)
D(26)=39.4" b/a=0.56 PA=47.6
772

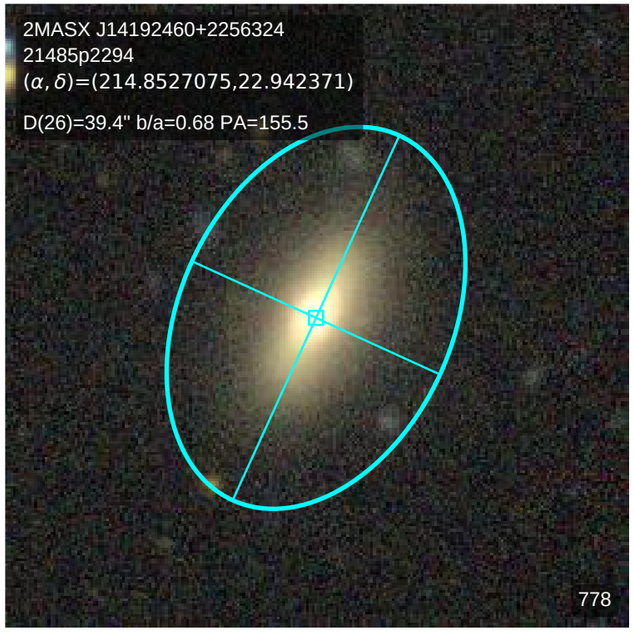

WISEA J114012.93-352440.9
17505m3541
(α, δ)=(175.0536484,-35.411912)
D(26)=39.4" b/a=0.58 PA=1.5
773

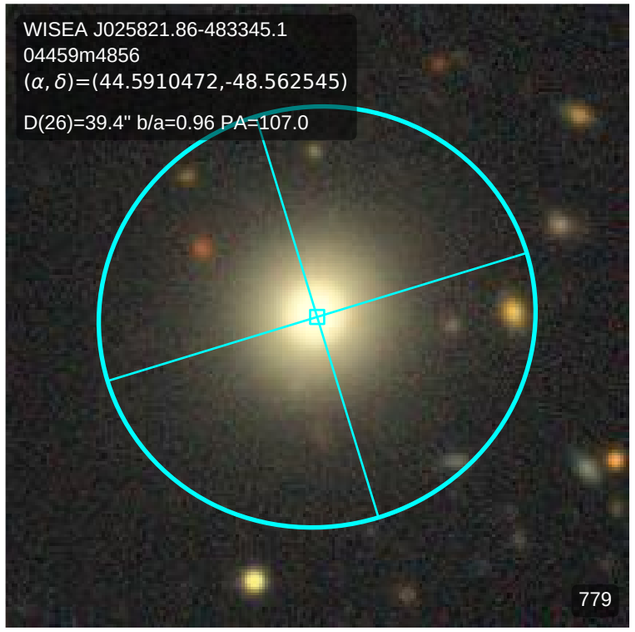

LSBG F484-030
06796m2481
(α, δ)=(67.9619897,-24.814495)
D(26)=39.4" b/a=0.83 PA=3.1
774

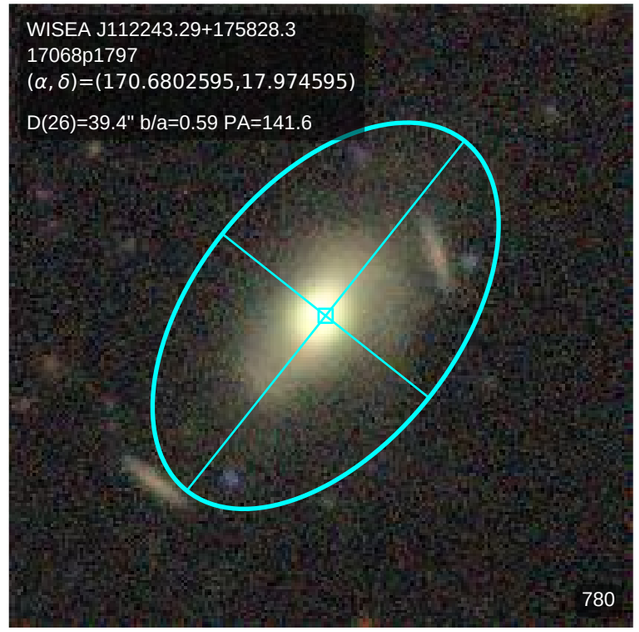

WISEA J125803.78-332609.6
19451m3343
(α, δ)=(194.5155968,-33.436033)
D(26)=39.4" b/a=0.64 PA=71.4
775

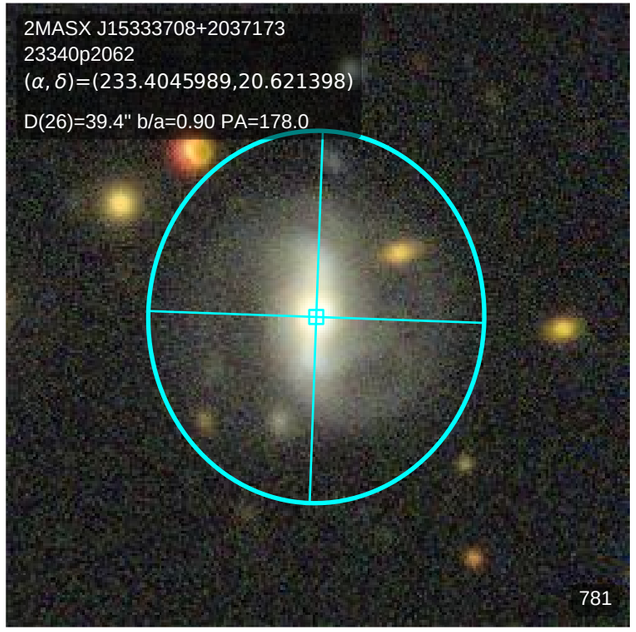

WISEA J133149.83-301312.2
20295m3022
(α, δ)=(202.9583614,-30.220050)
D(26)=39.4" b/a=0.38 PA=78.6
776

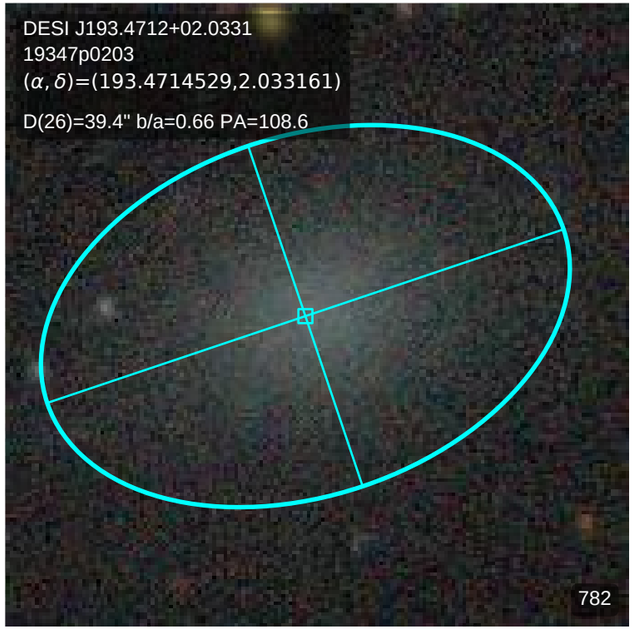

WISEA J214120.70+012825.2
32533p0147
(α, δ)=(325.3362941,1.473659)
D(26)=39.4" b/a=0.94 PA=38.5
777

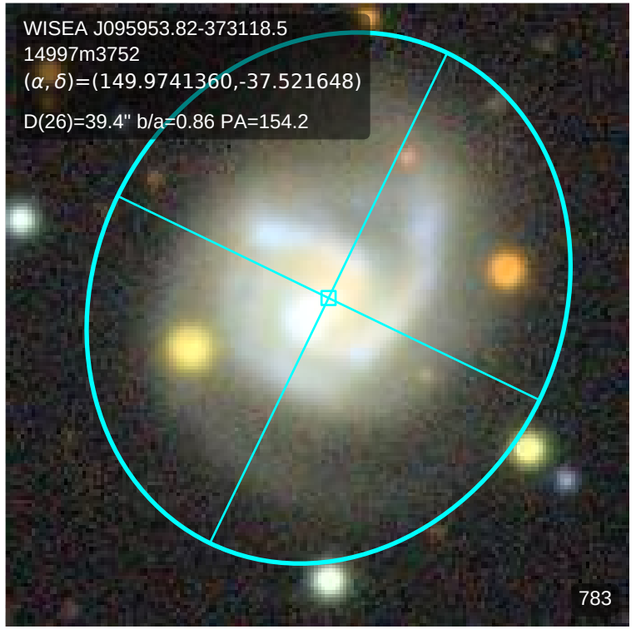

2MASX J14192460+2256324
21485p2294
(α, δ)=(214.8527075,22.942371)
D(26)=39.4" b/a=0.68 PA=155.5
778

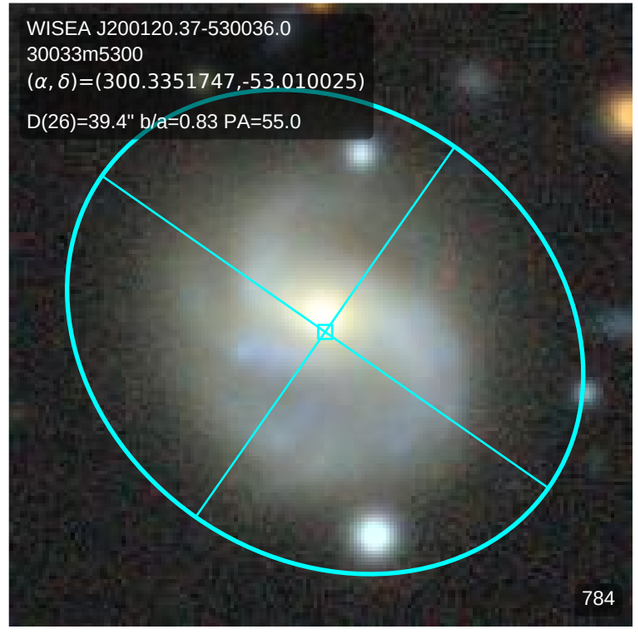

WISEA J025821.86-483345.1
04459m4856
(α, δ)=(44.5910472,-48.562545)
D(26)=39.4" b/a=0.96 PA=107.0
779

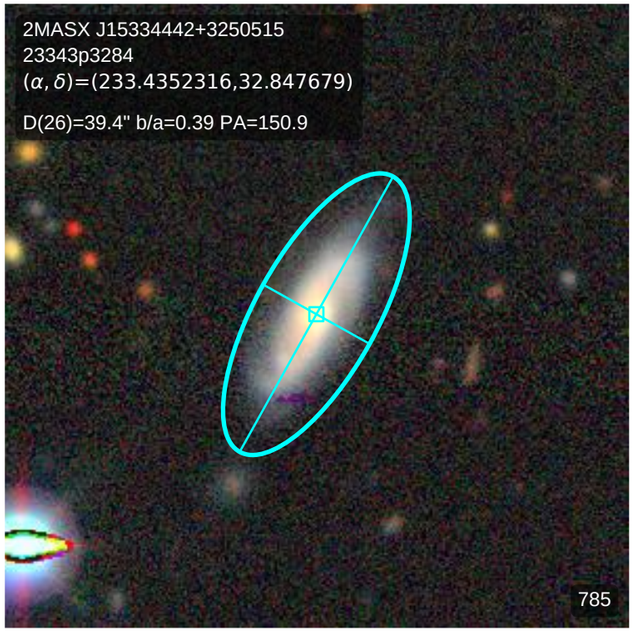

WISEA J112243.29+175828.3
17068p1797
(α, δ)=(170.6802595,17.974595)
D(26)=39.4" b/a=0.59 PA=141.6
780

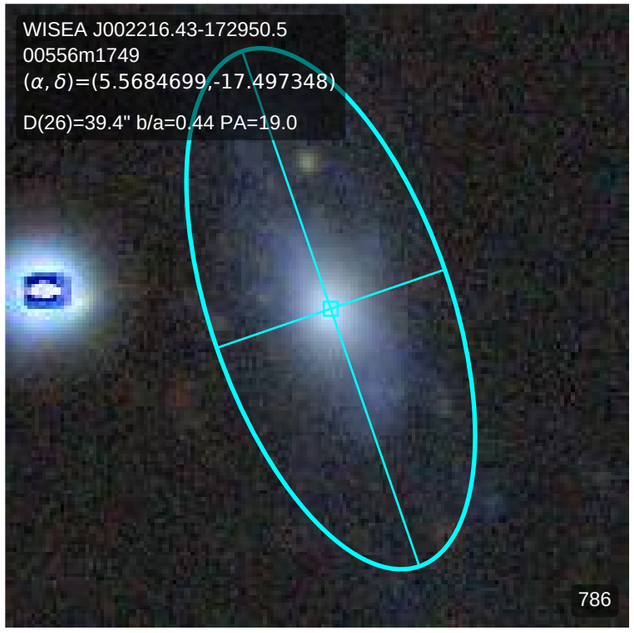

2MASX J15333708+2037173
23340p2062
(α, δ)=(233.4045989,20.621398)
D(26)=39.4" b/a=0.90 PA=178.0
781

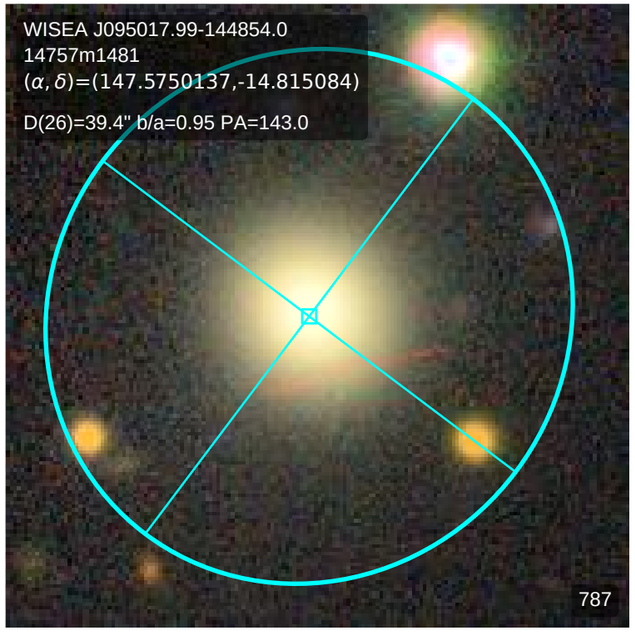

DESI J193.4712+02.0331
19347p0203
(α, δ)=(193.4714529,2.033161)
D(26)=39.4" b/a=0.66 PA=108.6
782

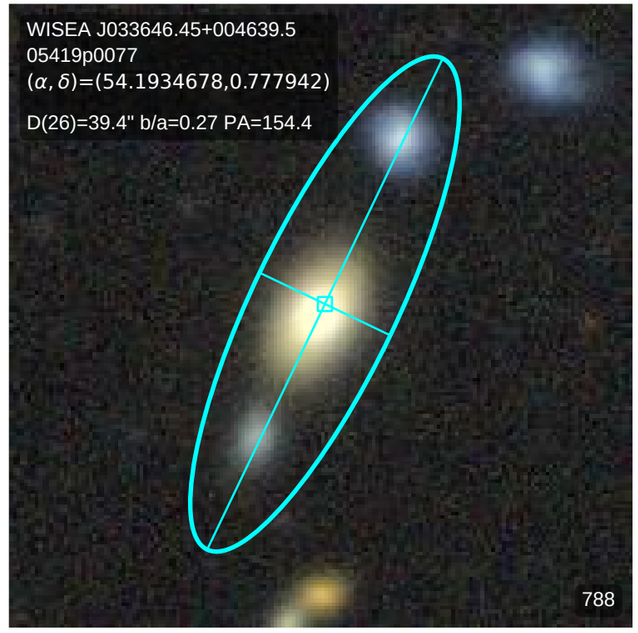

WISEA J095953.82-373118.5
14997m3752
(α, δ)=(149.9741360,-37.521648)
D(26)=39.4" b/a=0.86 PA=154.2
783

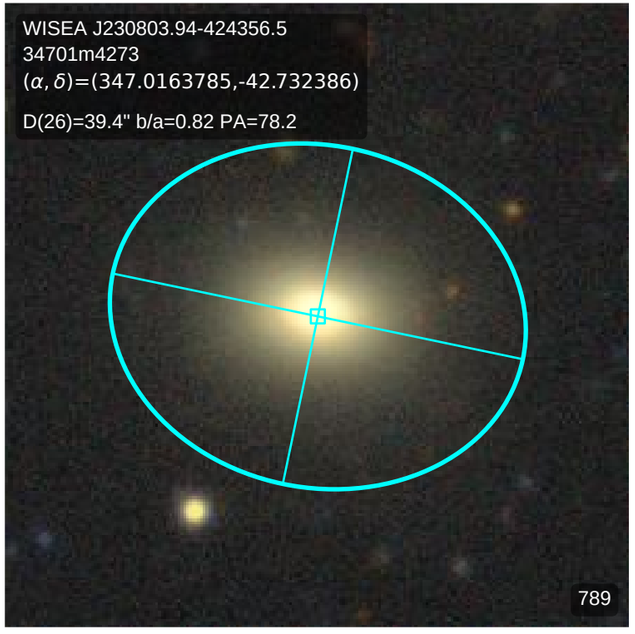

WISEA J200120.37-530036.0
30033m5300
(α, δ)=(300.3351747,-53.010025)
D(26)=39.4" b/a=0.83 PA=55.0
784

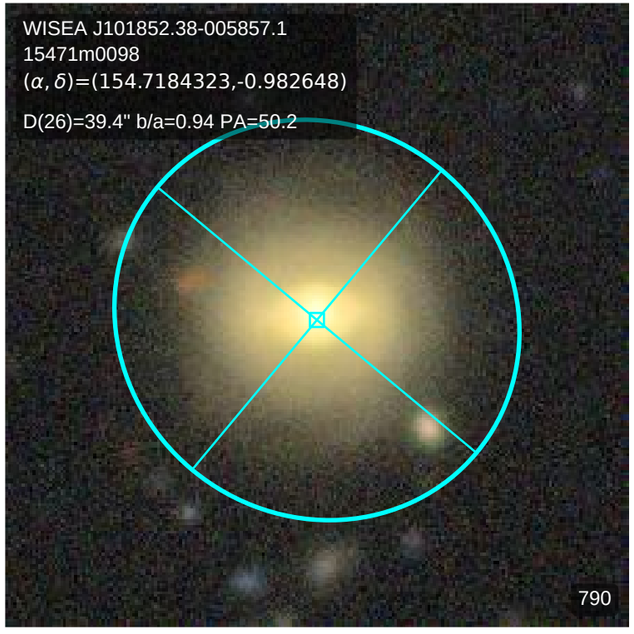

2MASX J15334442+3250515
23343p3284
(α, δ)=(233.4352316,32.847679)
D(26)=39.4" b/a=0.39 PA=150.9
785

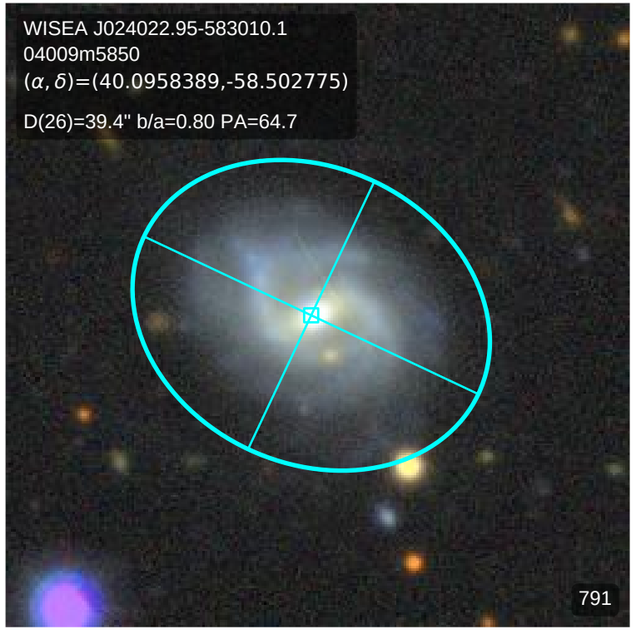

WISEA J002216.43-172950.5
00556m1749
(α, δ)=(5.5684699,-17.497348)
D(26)=39.4" b/a=0.44 PA=19.0
786

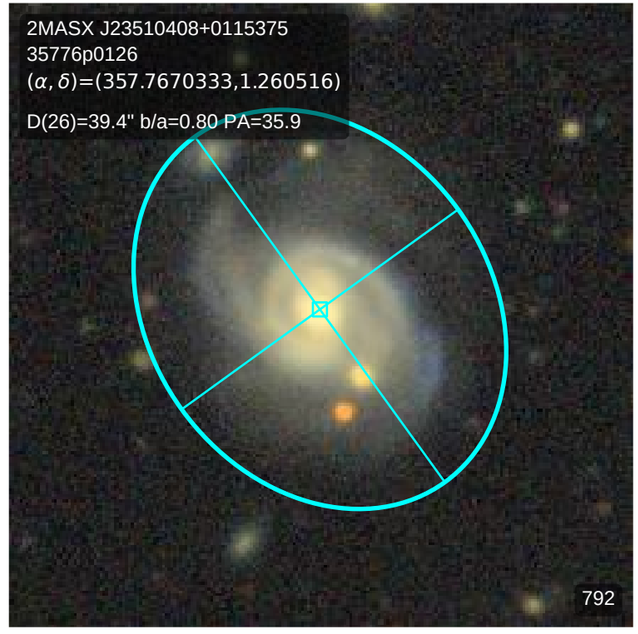

WISEA J095017.99-144854.0
14757m1481
(α, δ)=(147.5750137,-14.815084)
D(26)=39.4" b/a=0.95 PA=143.0
787

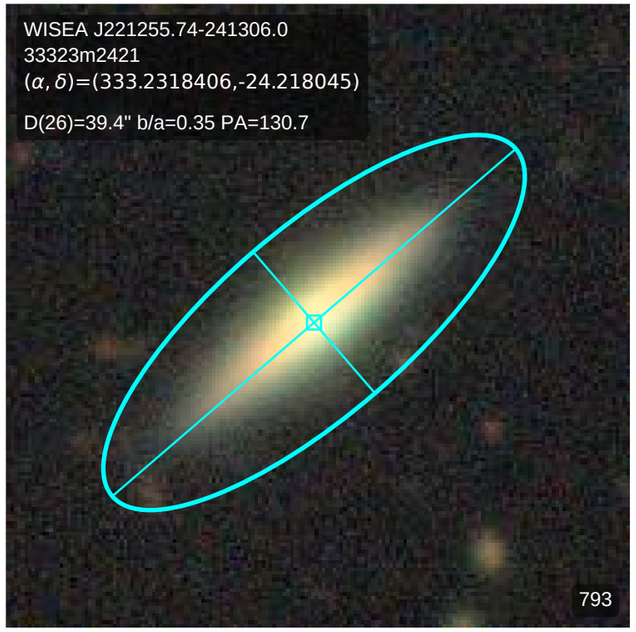

WISEA J033646.45+004639.5
05419p0077
(α, δ)=(54.1934678,0.777942)
D(26)=39.4" b/a=0.27 PA=154.4
788

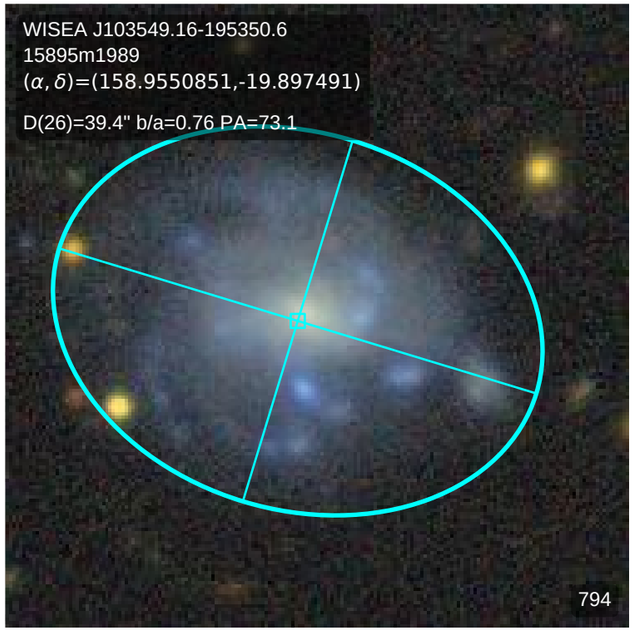

WISEA J230803.94-424356.5
34701m4273
(α, δ)=(347.0163785,-42.732386)
D(26)=39.4" b/a=0.82 PA=78.2
789

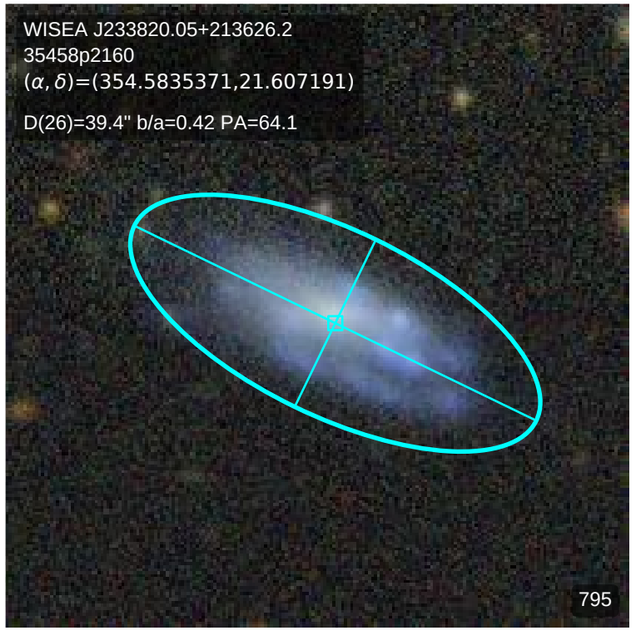

WISEA J101852.38-005857.1
15471m0098
(α, δ)=(154.7184323,-0.982648)
D(26)=39.4" b/a=0.94 PA=50.2
790

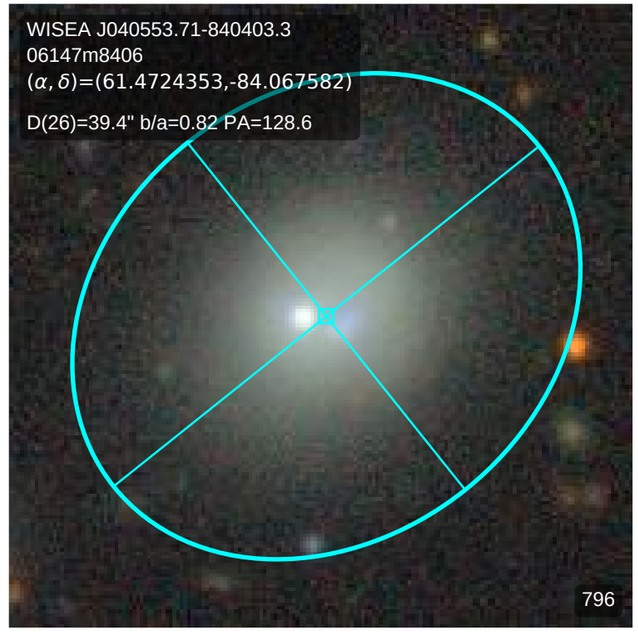

WISEA J024022.95-583010.1
04009m5850
(α, δ)=(40.0958389,-58.502775)
D(26)=39.4" b/a=0.80 PA=64.7
791

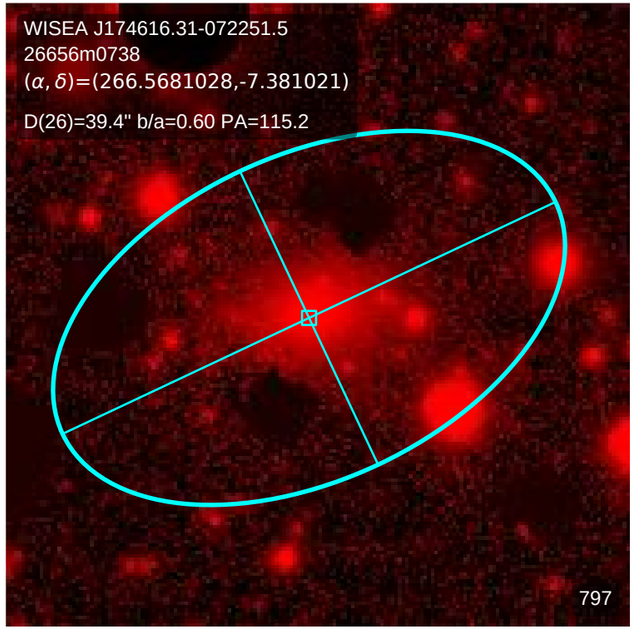

2MASX J23510408+0115375
35776p0126
(α, δ)=(357.7670333,1.260516)
D(26)=39.4" b/a=0.80 PA=35.9
792

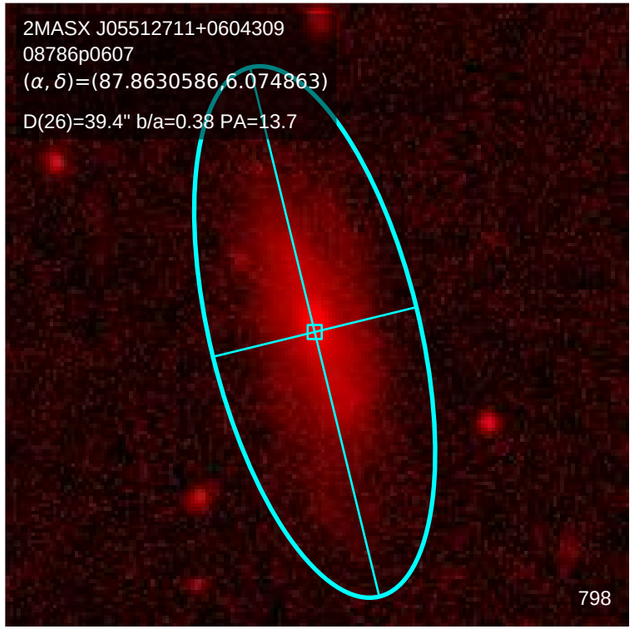

WISEA J221255.74-241306.0
33323m2421
(α, δ)=(333.2318406,-24.218045)
D(26)=39.4" b/a=0.35 PA=130.7
793

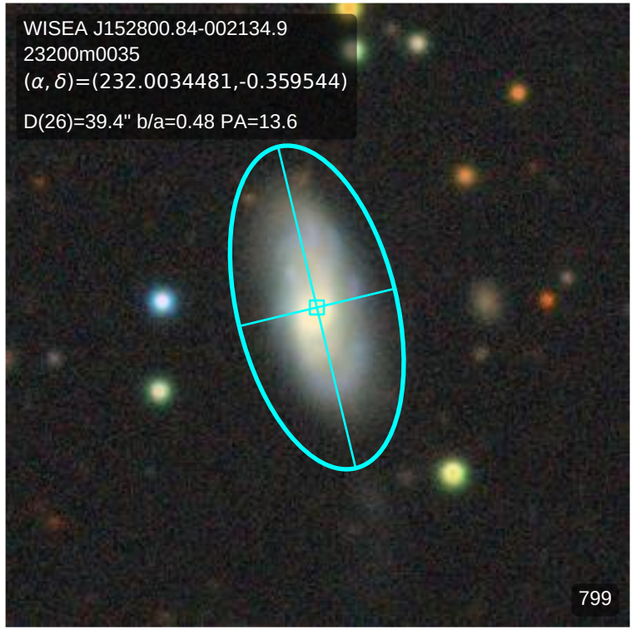

WISEA J103549.16-195350.6
15895m1989
(α, δ)=(158.9550851,-19.897491)
D(26)=39.4" b/a=0.76 PA=73.1
794

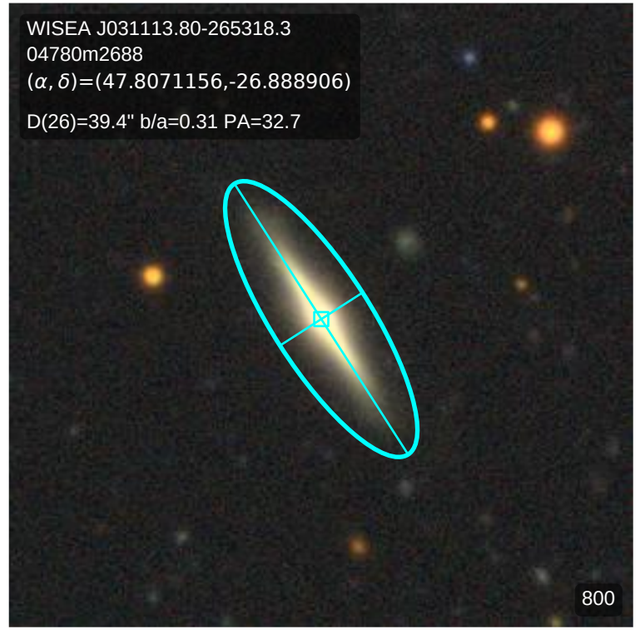

WISEA J233820.05+213626.2
35458p2160
(α, δ)=(354.5835371,21.607191)
D(26)=39.4" b/a=0.42 PA=64.1
795

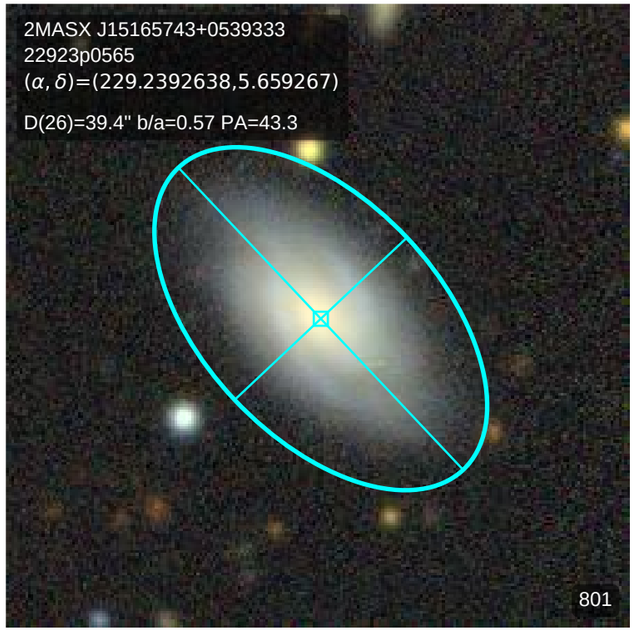

WISEA J040553.71-840403.3
06147m8406
(α, δ)=(61.4724353,-84.067582)
D(26)=39.4" b/a=0.82 PA=128.6
796

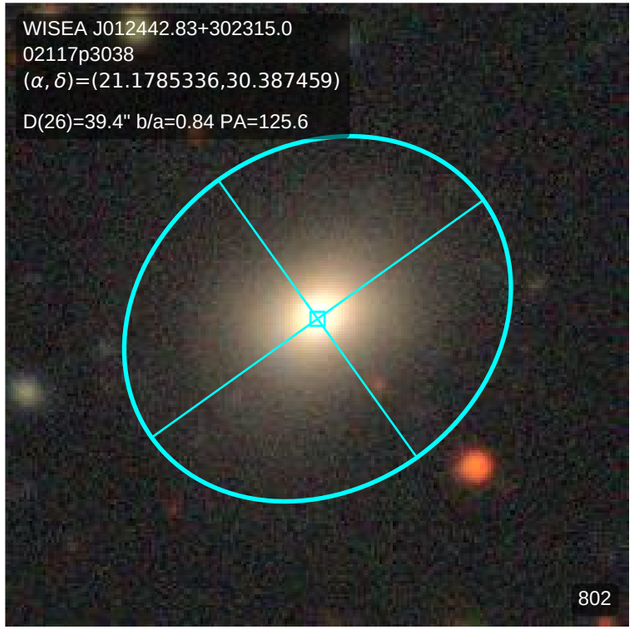

WISEA J174616.31-072251.5
26656m0738
(α, δ)=(266.5681028,-7.381021)
D(26)=39.4" b/a=0.60 PA=115.2
797

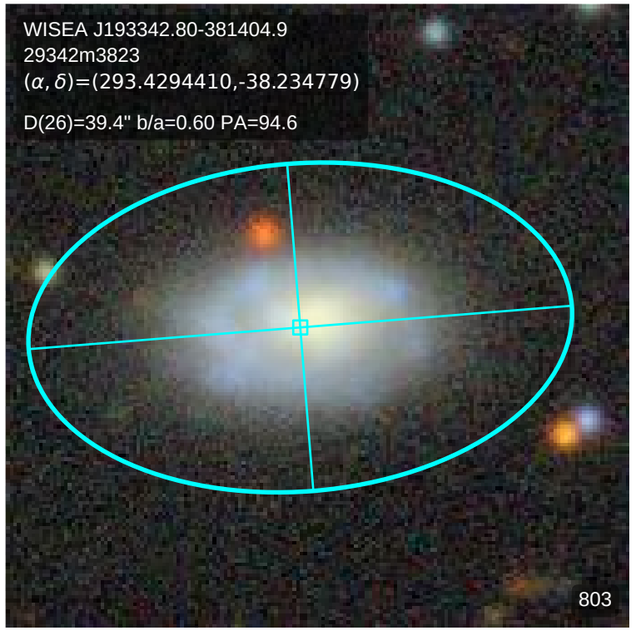

2MASX J05512711+0604309
08786p0607
(α, δ)=(87.8630586,6.074863)
D(26)=39.4" b/a=0.38 PA=13.7
798

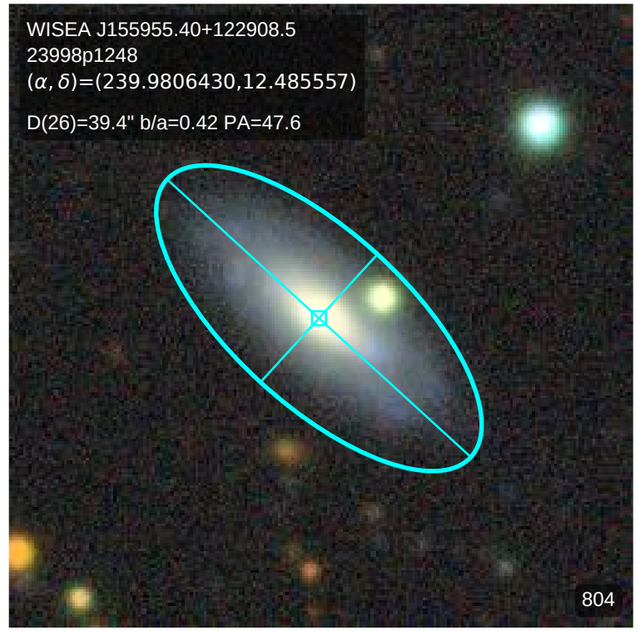

WISEA J152800.84-002134.9
23200m0035
(α, δ)=(232.0034481,-0.359544)
D(26)=39.4" b/a=0.48 PA=13.6
799

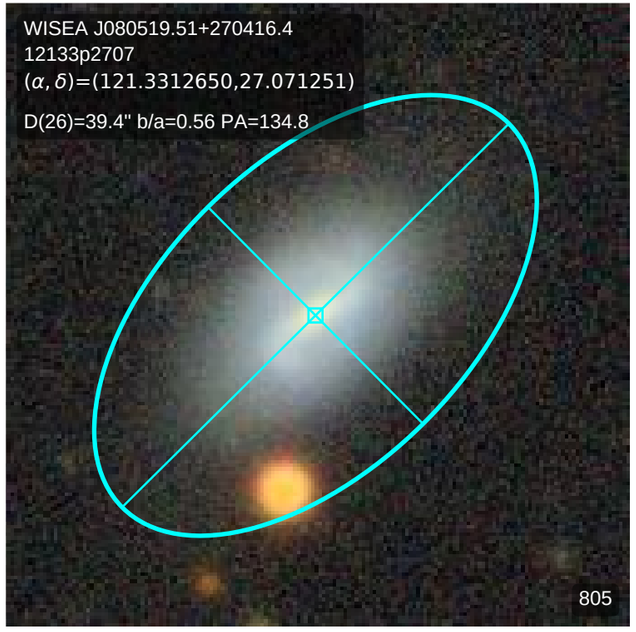

WISEA J031113.80-265318.3
04780m2688
(α, δ)=(47.8071156,-26.888906)
D(26)=39.4" b/a=0.31 PA=32.7
800

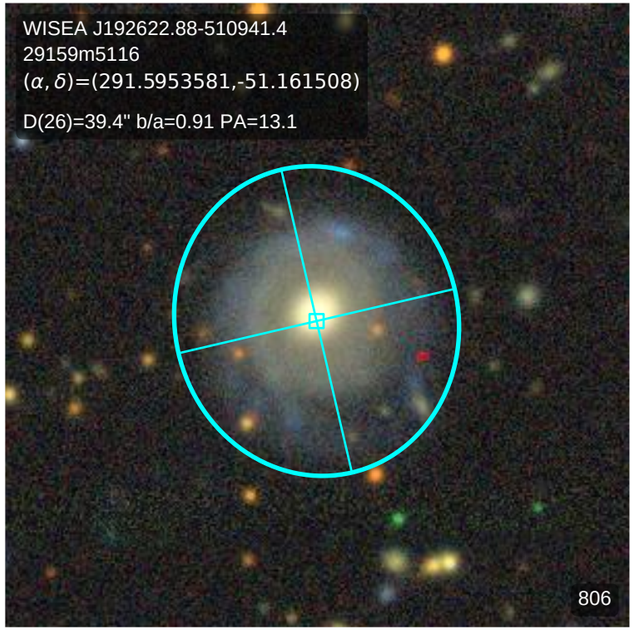

2MASX J15165743+0539333
22923p0565
(α, δ)=(229.2392638,5.659267)
D(26)=39.4" b/a=0.57 PA=43.3
801

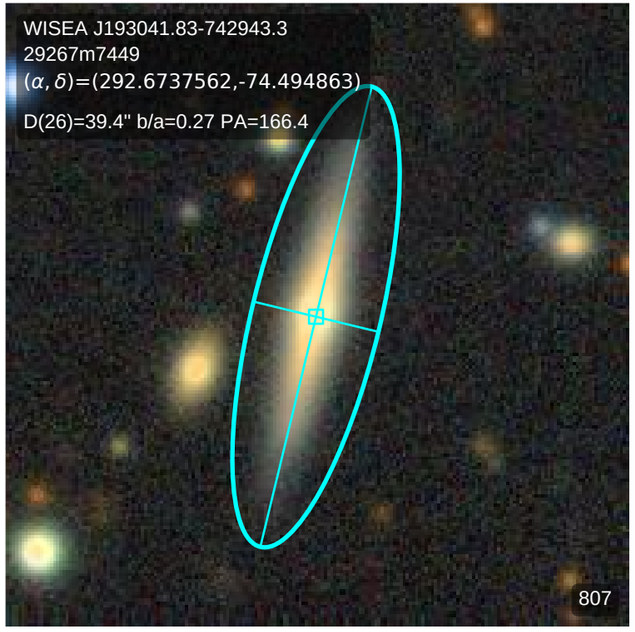

WISEA J012442.83+302315.0
02117p3038
(α, δ)=(21.1785336,30.387459)
D(26)=39.4" b/a=0.84 PA=125.6
802

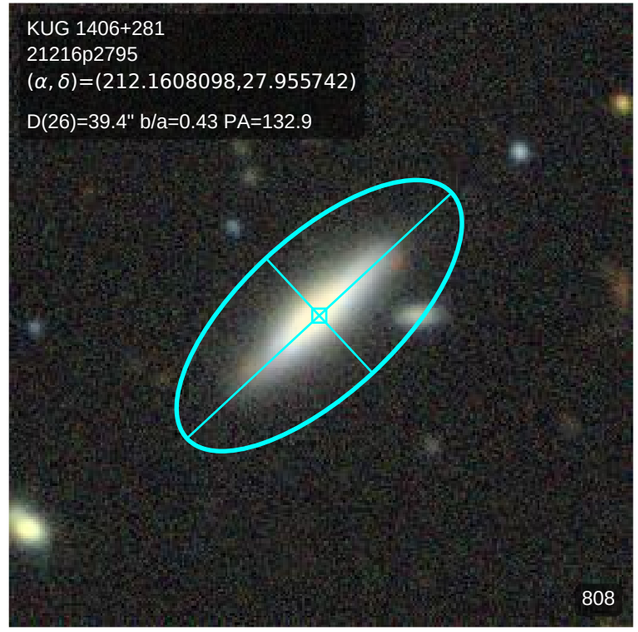

WISEA J193342.80-381404.9
29342m3823
(α, δ)=(293.4294410,-38.234779)
D(26)=39.4" b/a=0.60 PA=94.6
803

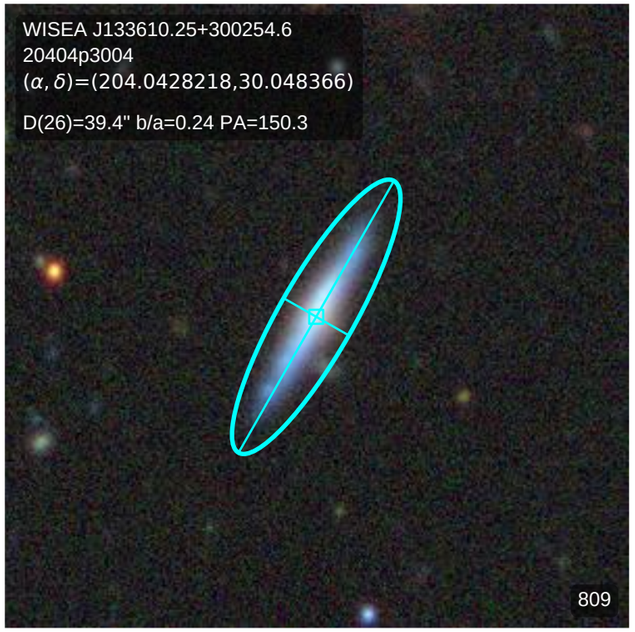

WISEA J155955.40+122908.5
23998p1248
(α, δ)=(239.9806430,12.485557)
D(26)=39.4" b/a=0.42 PA=47.6
804

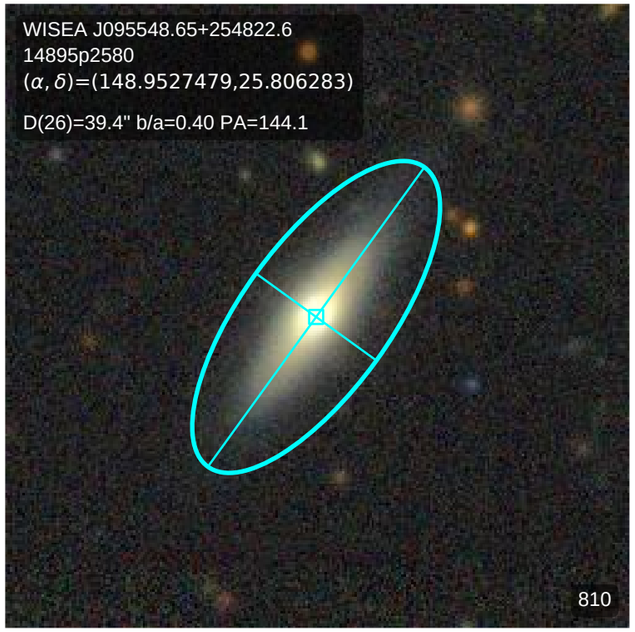

WISEA J080519.51+270416.4
12133p2707
(α, δ)=(121.3312650,27.071251)
D(26)=39.4" b/a=0.56 PA=134.8
805

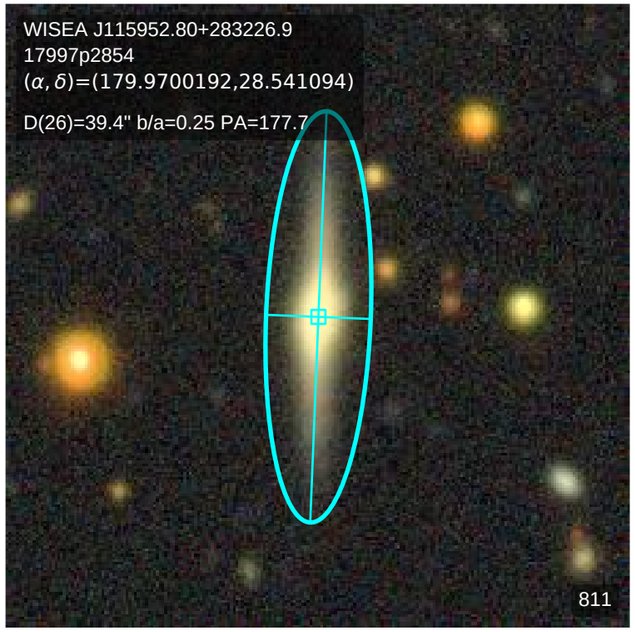

WISEA J192622.88-510941.4
29159m5116
(α, δ)=(291.5953581,-51.161508)
D(26)=39.4" b/a=0.91 PA=13.1
806

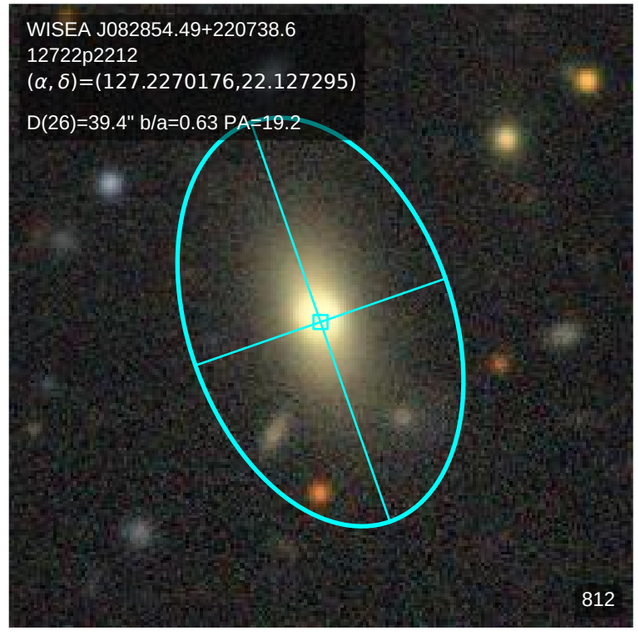

WISEA J193041.83-742943.3
29267m7449
(α, δ)=(292.6737562,-74.494863)
D(26)=39.4" b/a=0.27 PA=166.4
807

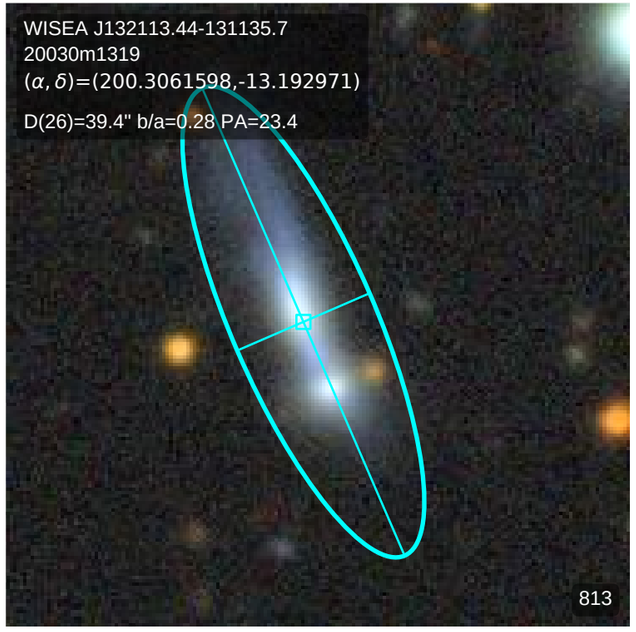

KUG 1406+281
21216p2795
(α, δ)=(212.1608098,27.955742)
D(26)=39.4" b/a=0.43 PA=132.9
808

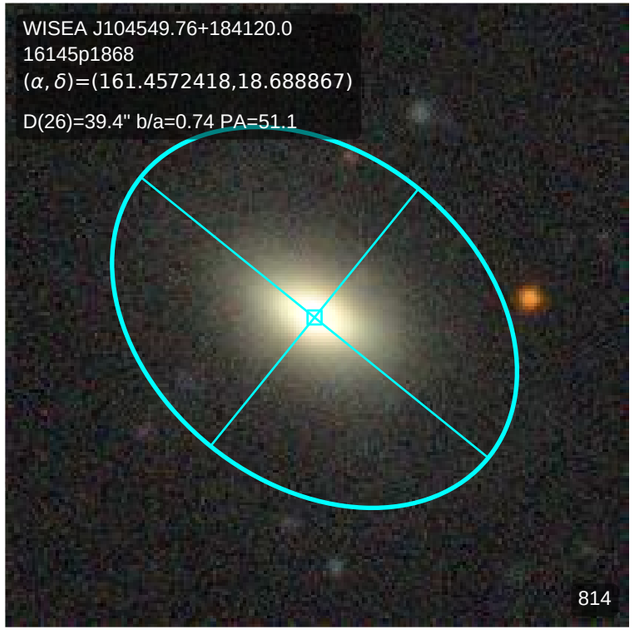

WISEA J133610.25+300254.6
20404p3004
(α, δ)=(204.0428218,30.048366)
D(26)=39.4" b/a=0.24 PA=150.3
809

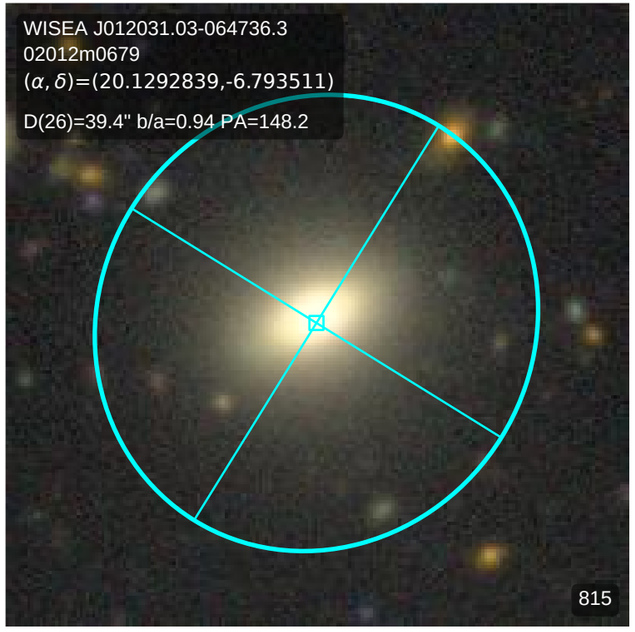

WISEA J095548.65+254822.6
14895p2580
(α, δ)=(148.9527479,25.806283)
D(26)=39.4" b/a=0.40 PA=144.1
810

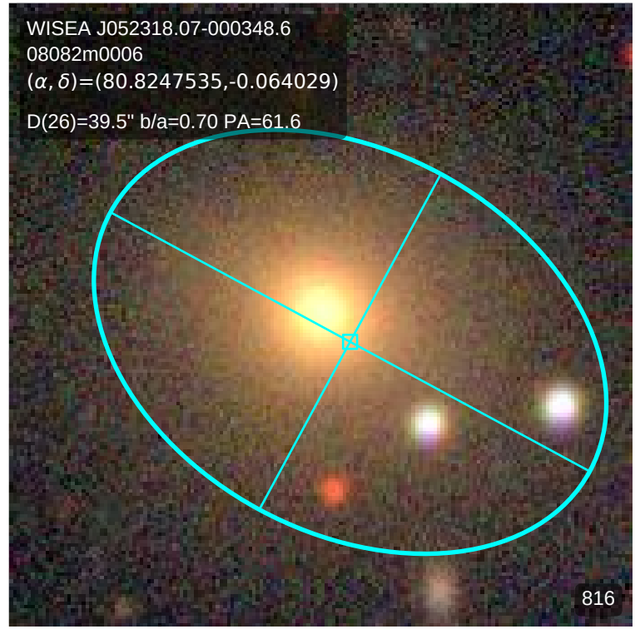

WISEA J115952.80+283226.9
17997p2854
(α, δ)=(179.9700192,28.541094)
D(26)=39.4" b/a=0.25 PA=177.7
811

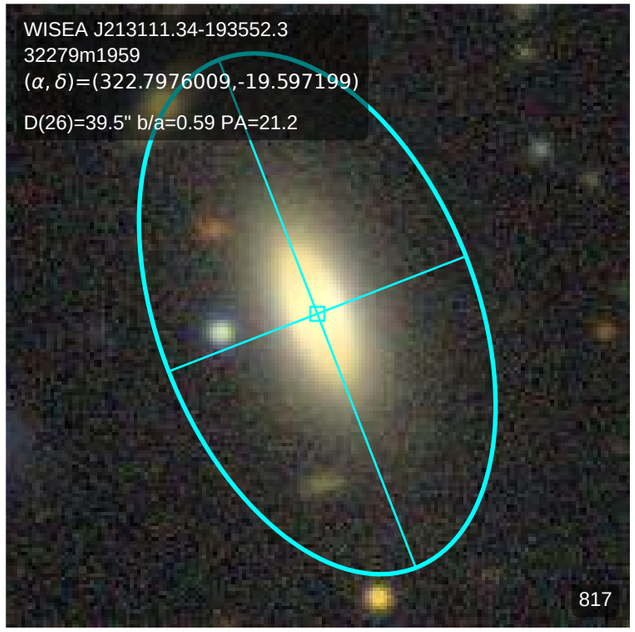

WISEA J082854.49+220738.6
12722p2212
(α, δ)=(127.2270176,22.127295)
D(26)=39.4" b/a=0.63 PA=19.2
812

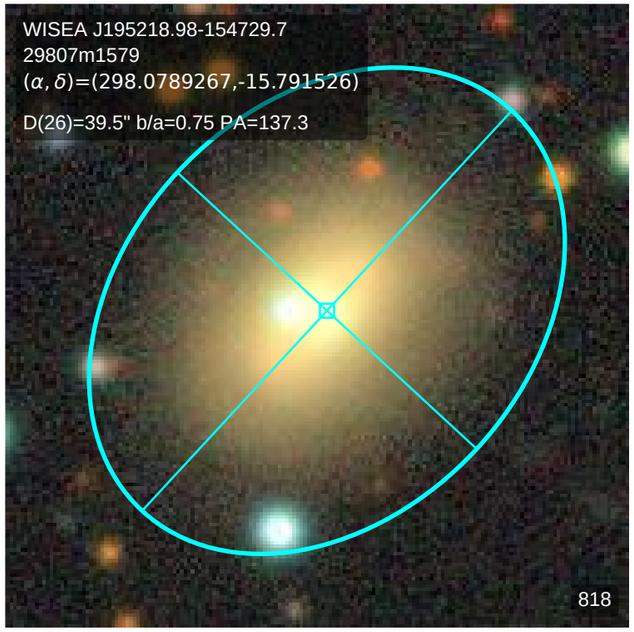

WISEA J132113.44-131135.7
20030m1319
(α, δ)=(200.3061598,-13.192971)
D(26)=39.4" b/a=0.28 PA=23.4
813

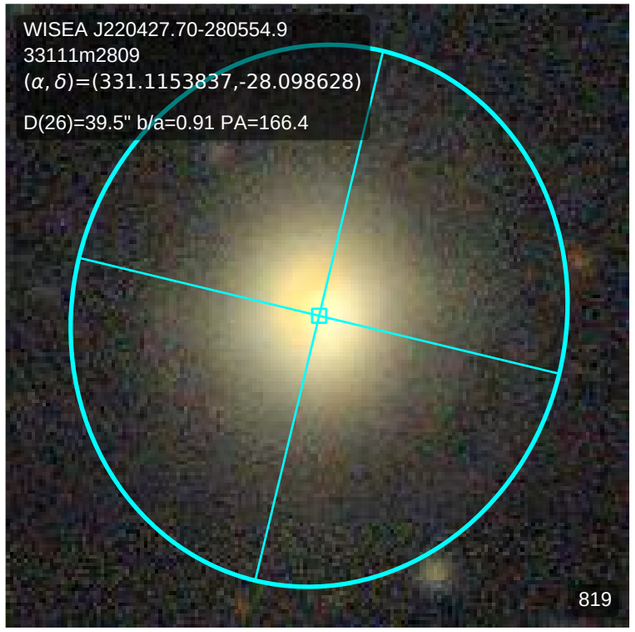

WISEA J104549.76+184120.0
16145p1868
(α, δ)=(161.4572418,18.688867)
D(26)=39.4" b/a=0.74 PA=51.1
814

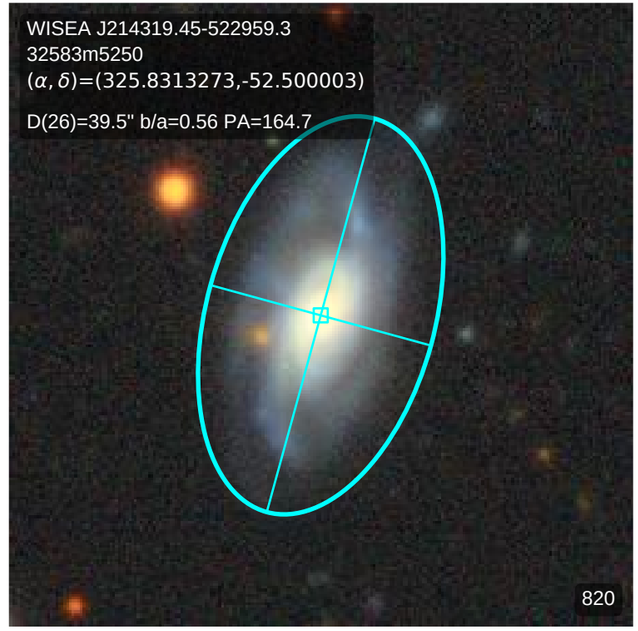

WISEA J012031.03-064736.3
02012m0679
(α, δ)=(20.1292839,-6.793511)
D(26)=39.4" b/a=0.94 PA=148.2
815

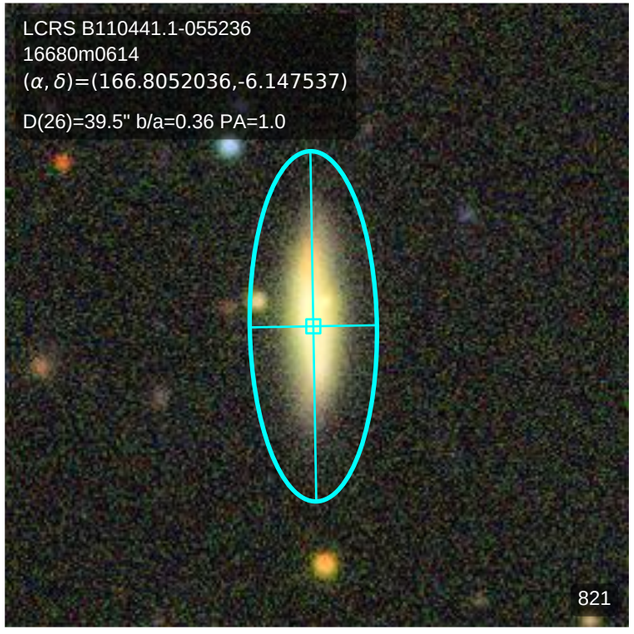

WISEA J052318.07-000348.6
08082m0006
(α, δ)=(80.8247535,-0.064029)
D(26)=39.5" b/a=0.70 PA=61.6
816

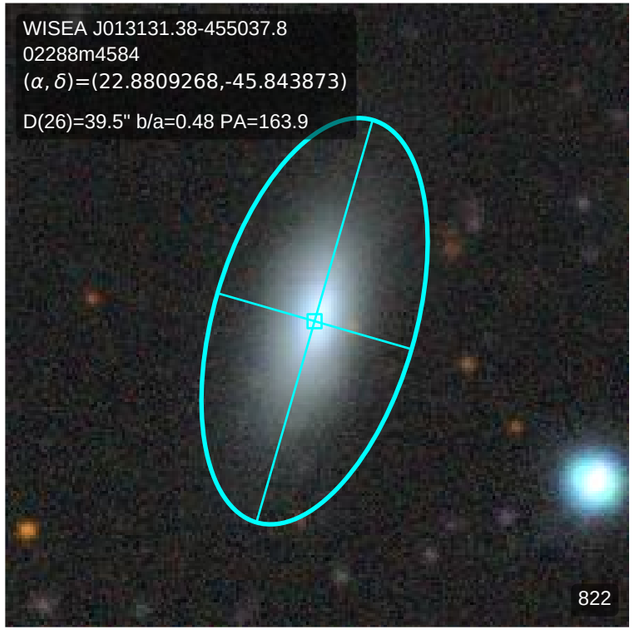

WISEA J213111.34-193552.3
32279m1959
(α, δ)=(322.7976009,-19.597199)
D(26)=39.5" b/a=0.59 PA=21.2
817

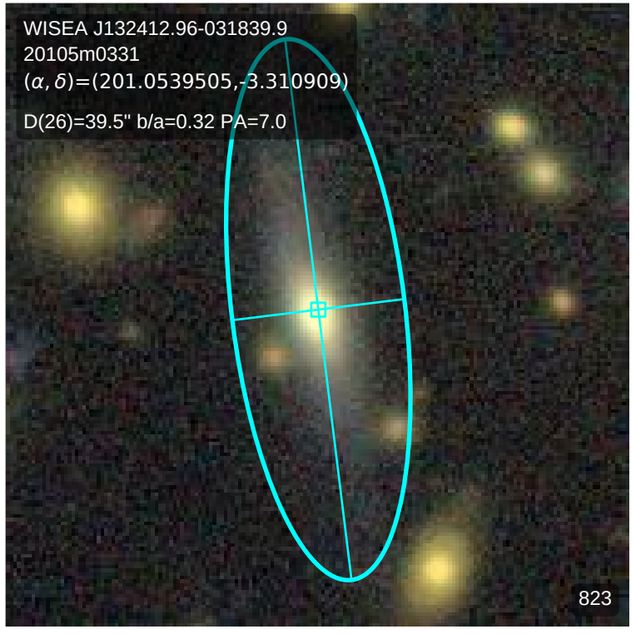

WISEA J195218.98-154729.7
29807m1579
(α, δ)=(298.0789267,-15.791526)
D(26)=39.5" b/a=0.75 PA=137.3
818

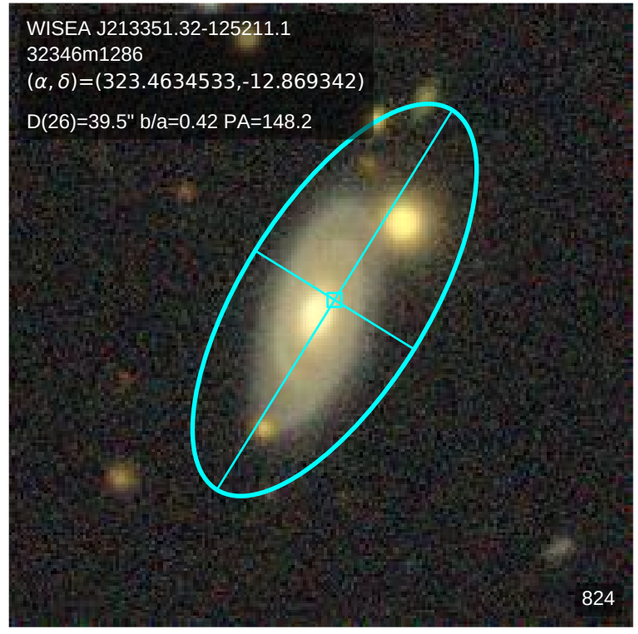

WISEA J220427.70-280554.9
33111m2809
(α, δ)=(331.1153837,-28.098628)
D(26)=39.5" b/a=0.91 PA=166.4
819

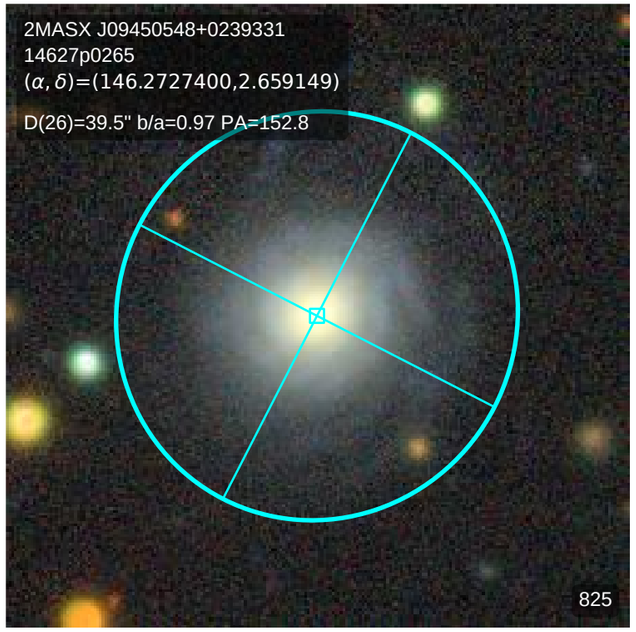

WISEA J214319.45-522959.3
32583m5250
(α, δ)=(325.8313273,-52.500003)
D(26)=39.5" b/a=0.56 PA=164.7
820

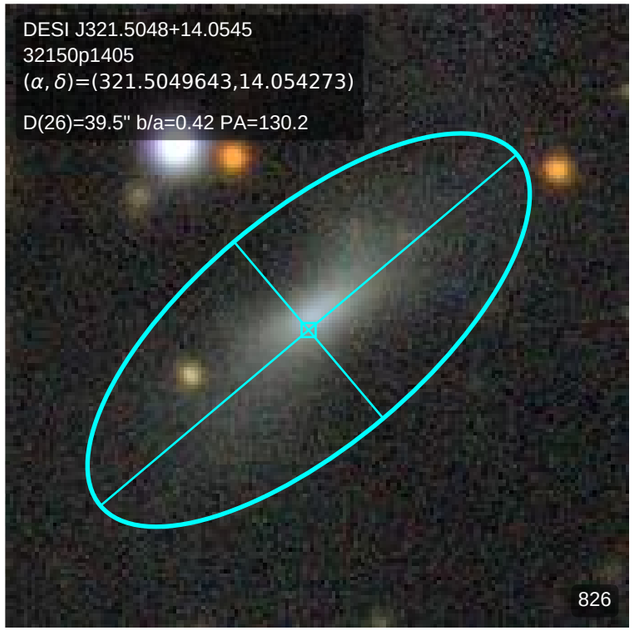

LCRS B110441.1-055236
16680m0614
(α, δ)=(166.8052036,-6.147537)
D(26)=39.5" b/a=0.36 PA=1.0
821

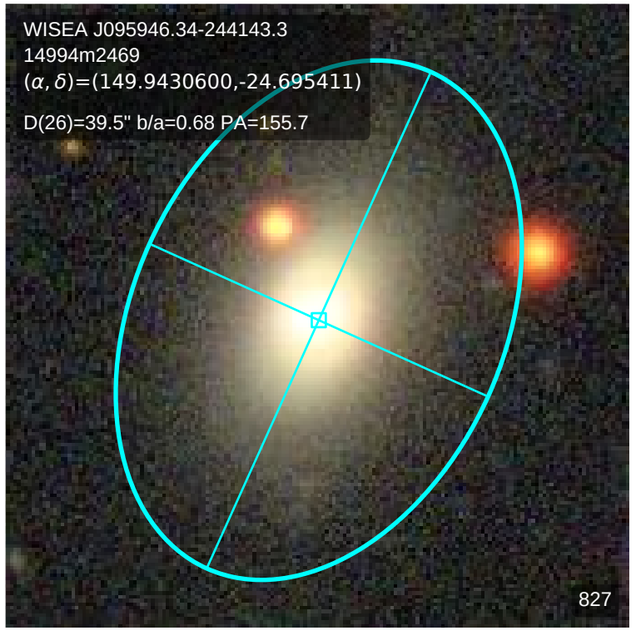

WISEA J013131.38-455037.8
02288m4584
(α, δ)=(22.8809268,-45.843873)
D(26)=39.5" b/a=0.48 PA=163.9
822

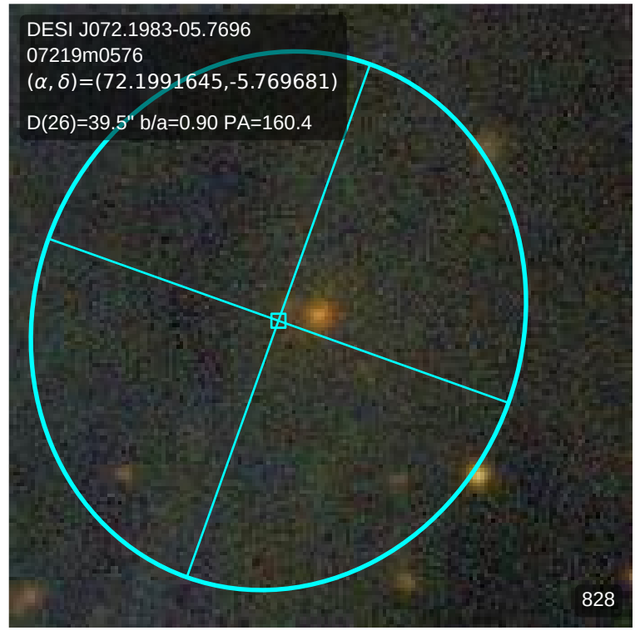

WISEA J132412.96-031839.9
20105m0331
(α, δ)=(201.0539505,-3.310909)
D(26)=39.5" b/a=0.32 PA=7.0
823

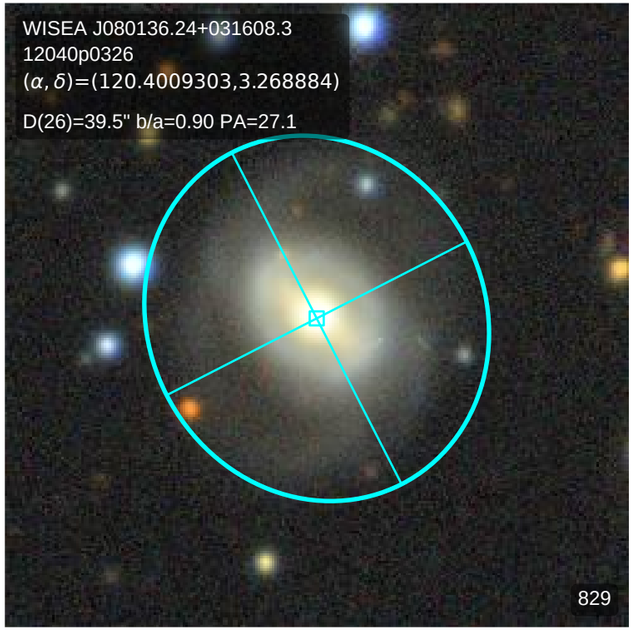

WISEA J213351.32-125211.1
32346m1286
(α, δ)=(323.4634533,-12.869342)
D(26)=39.5" b/a=0.42 PA=148.2
824

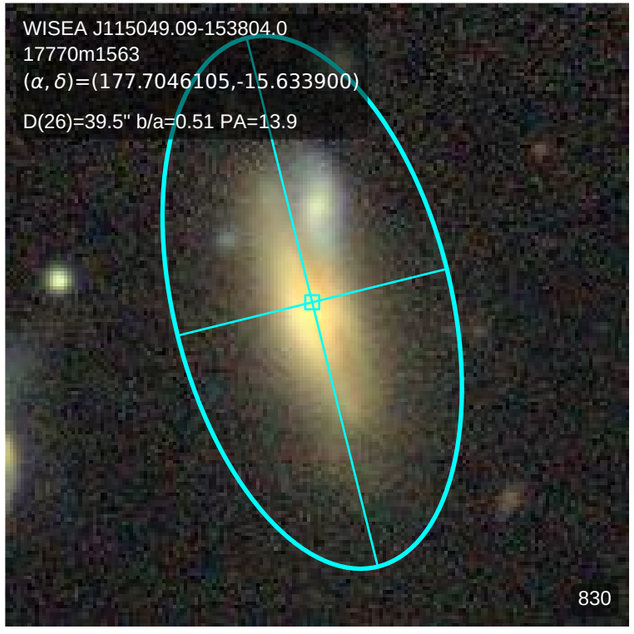

2MASX J09450548+0239331
14627p0265
(α, δ)=(146.2727400,2.659149)
D(26)=39.5" b/a=0.97 PA=152.8
825

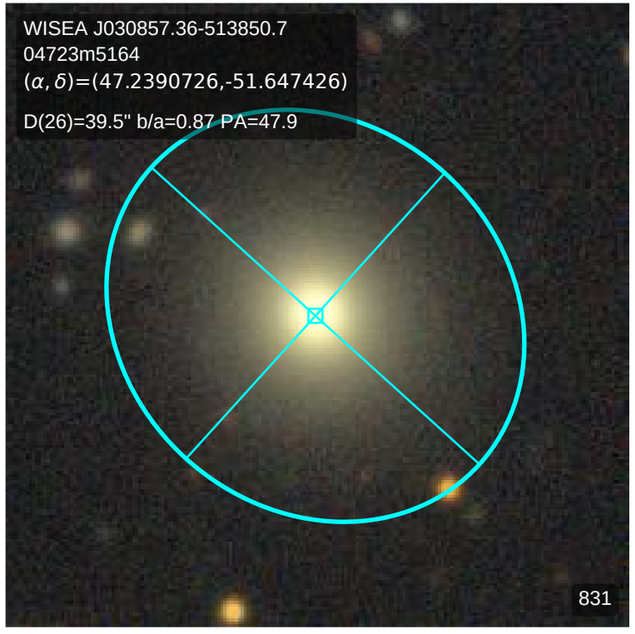

DESI J321.5048+14.0545
32150p1405
(α, δ)=(321.5049643,14.054273)
D(26)=39.5" b/a=0.42 PA=130.2
826

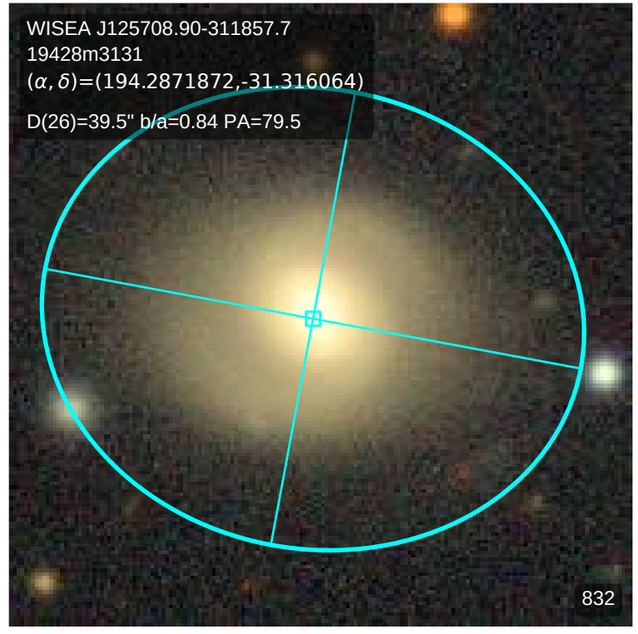

WISEA J095946.34-244143.3
14994m2469
(α, δ)=(149.9430600,-24.695411)
D(26)=39.5" b/a=0.68 PA=155.7
827

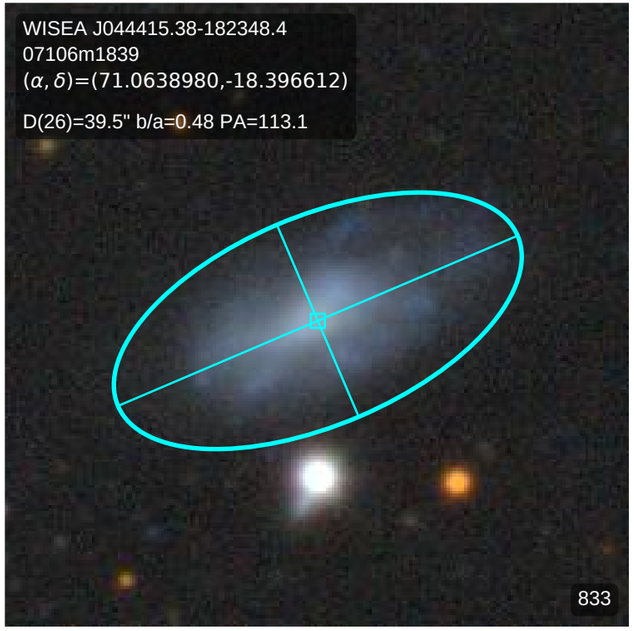

DESI J072.1983-05.7696
07219m0576
(α, δ)=(72.1991645,-5.769681)
D(26)=39.5" b/a=0.90 PA=160.4
828

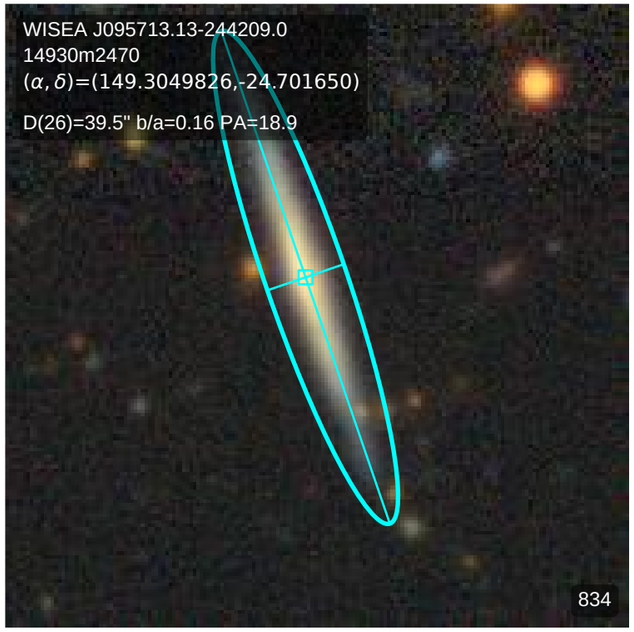

WISEA J080136.24+031608.3
12040p0326
(α, δ)=(120.4009303,3.268884)
D(26)=39.5" b/a=0.90 PA=27.1
829

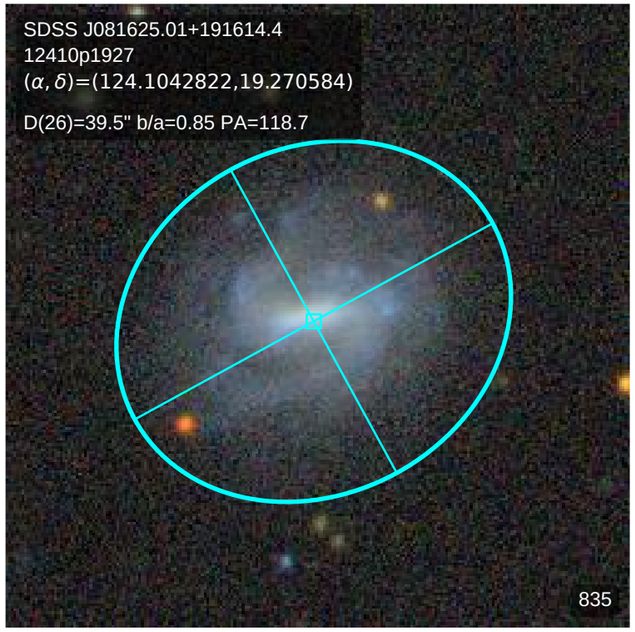

WISEA J115049.09-153804.0
17770m1563
(α, δ)=(177.7046105,-15.633900)
D(26)=39.5" b/a=0.51 PA=13.9
830

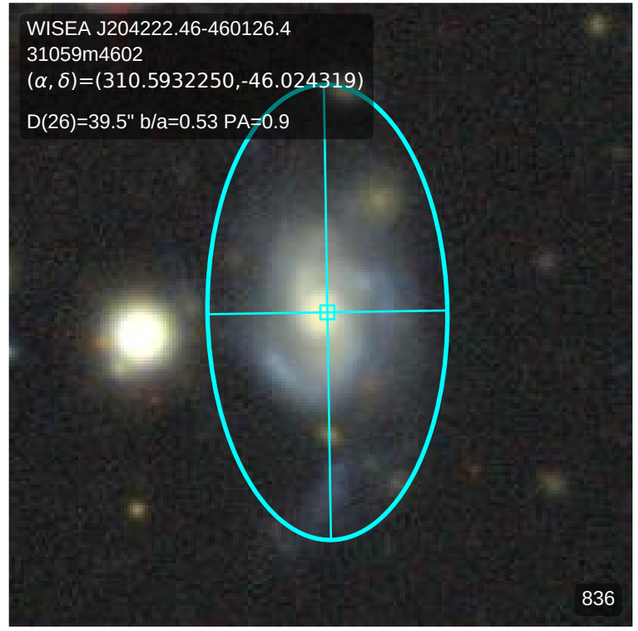

WISEA J030857.36-513850.7
04723m5164
(α, δ)=(47.2390726,-51.647426)
D(26)=39.5" b/a=0.87 PA=47.9
831

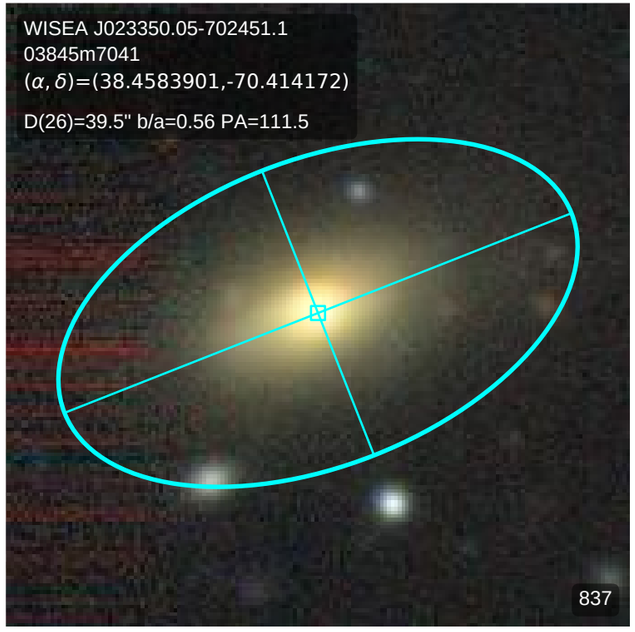

WISEA J125708.90-311857.7
19428m3131
(α, δ)=(194.2871872,-31.316064)
D(26)=39.5" b/a=0.84 PA=79.5
832

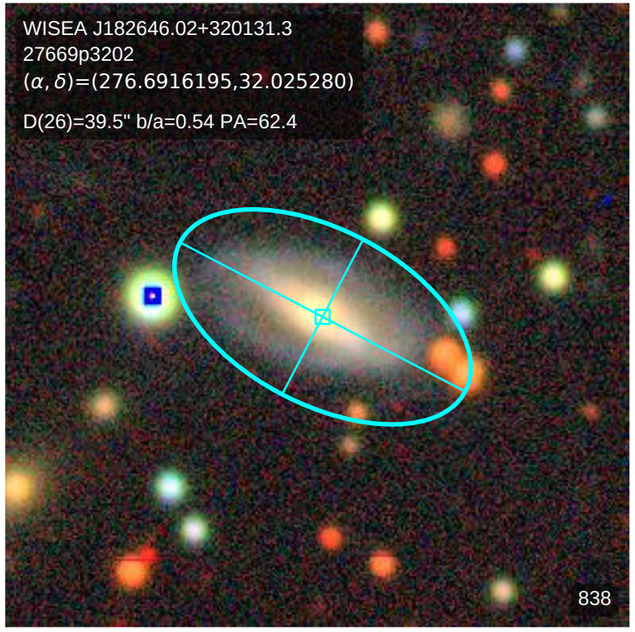

WISEA J044415.38-182348.4
07106m1839
(α, δ)=(71.0638980,-18.396612)
D(26)=39.5" b/a=0.48 PA=113.1
833

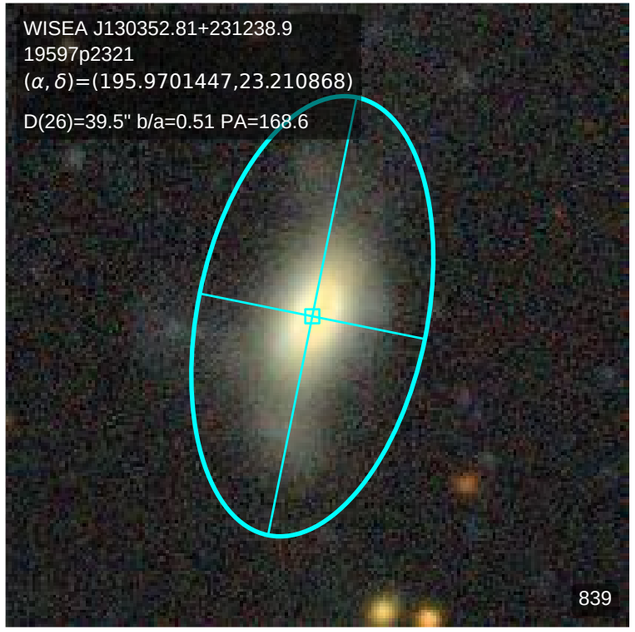

WISEA J095713.13-244209.0
14930m2470
(α, δ)=(149.3049826,-24.701650)
D(26)=39.5" b/a=0.16 PA=18.9
834

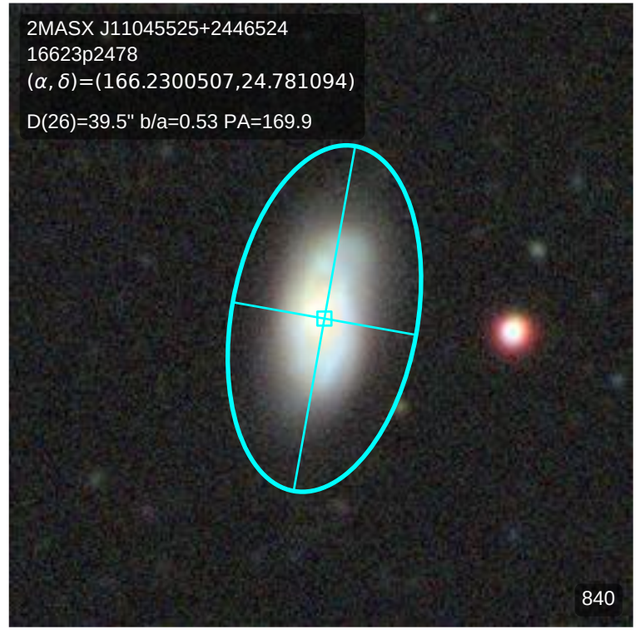

SDSS J081625.01+191614.4
12410p1927
(α, δ)=(124.1042822,19.270584)
D(26)=39.5" b/a=0.85 PA=118.7
835

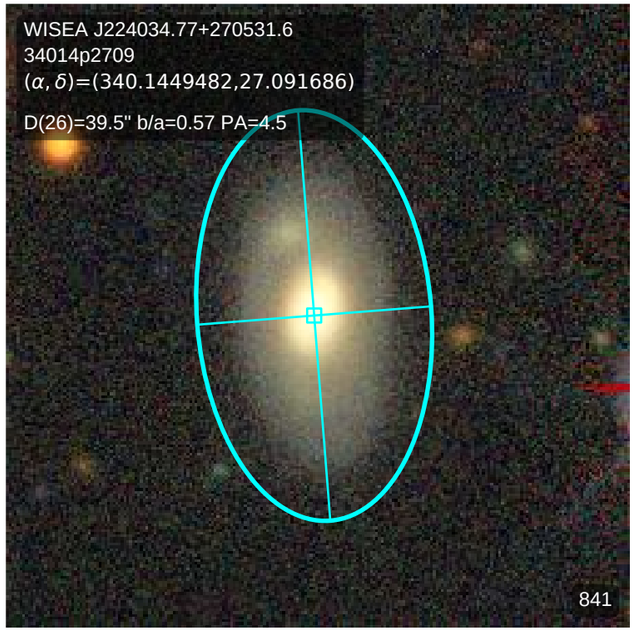

WISEA J204222.46-460126.4
31059m4602
(α, δ)=(310.5932250,-46.024319)
D(26)=39.5" b/a=0.53 PA=0.9
836

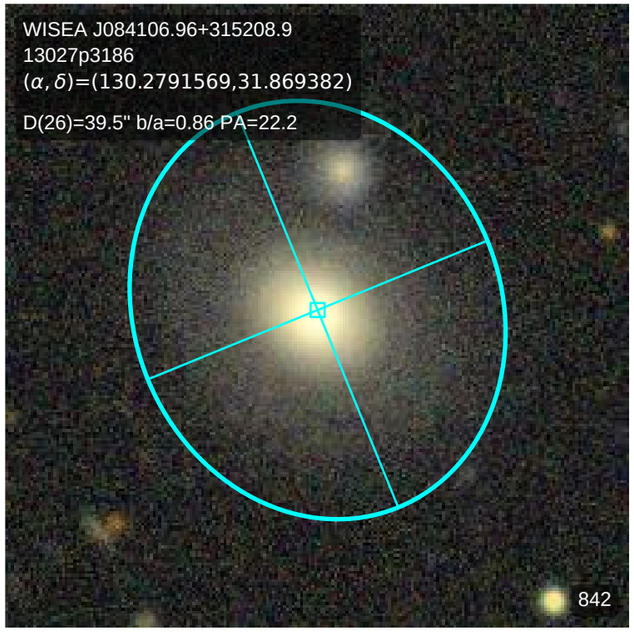

WISEA J023350.05-702451.1
03845m7041
(α, δ)=(38.4583901,-70.414172)
D(26)=39.5" b/a=0.56 PA=111.5
837

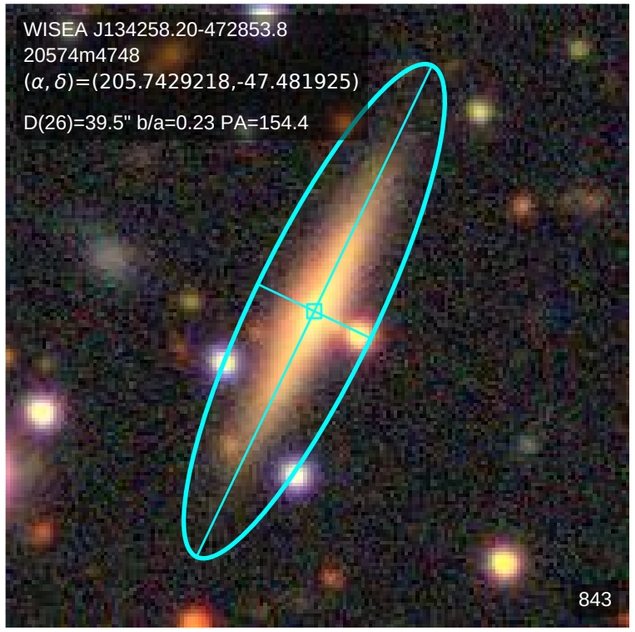

WISEA J182646.02+320131.3
27669p3202
(α, δ)=(276.6916195,32.025280)
D(26)=39.5" b/a=0.54 PA=62.4
838

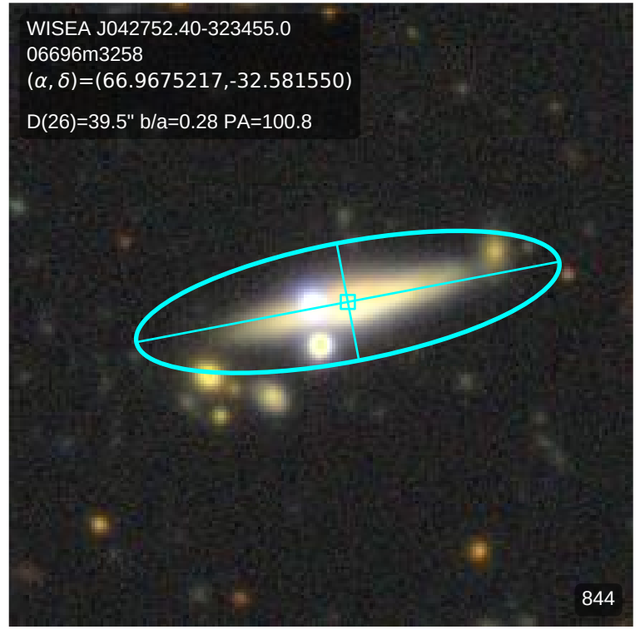

WISEA J130352.81+231238.9
19597p2321
(α, δ)=(195.9701447,23.210868)
D(26)=39.5" b/a=0.51 PA=168.6
839

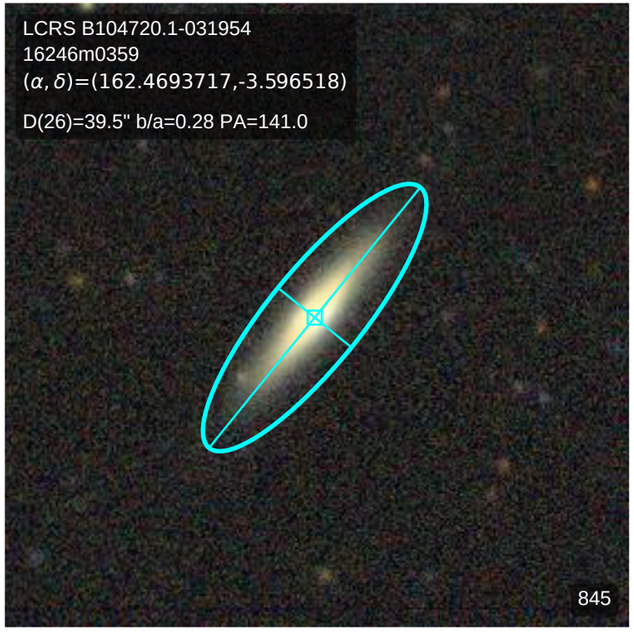

2MASX J11045525+2446524
16623p2478
(α, δ)=(166.2300507,24.781094)
D(26)=39.5" b/a=0.53 PA=169.9
840

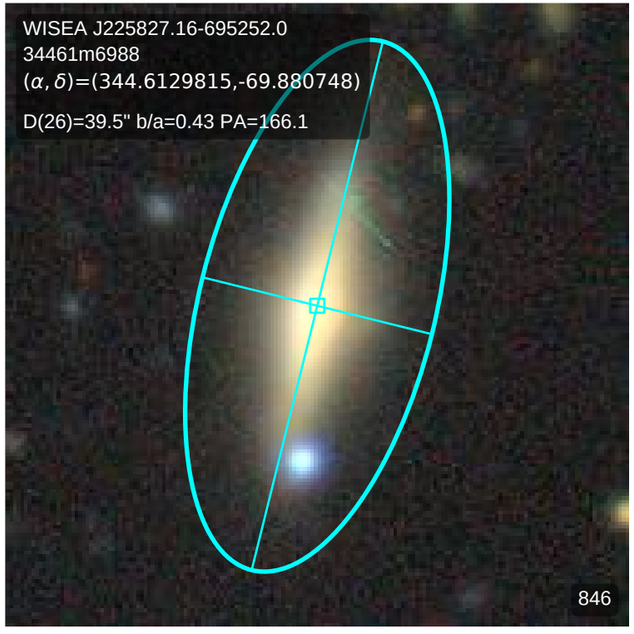

WISEA J224034.77+270531.6
34014p2709
(α, δ)=(340.1449482,27.091686)
D(26)=39.5" b/a=0.57 PA=4.5
841

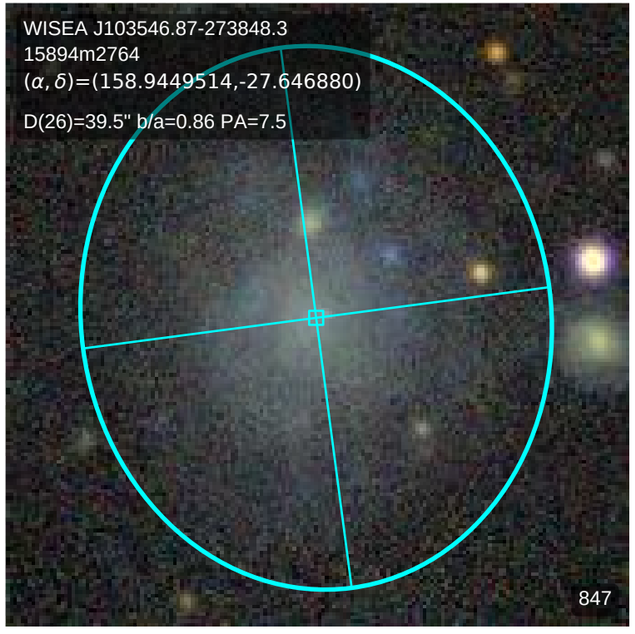

WISEA J084106.96+315208.9
13027p3186
(α, δ)=(130.2791569,31.869382)
D(26)=39.5" b/a=0.86 PA=22.2
842

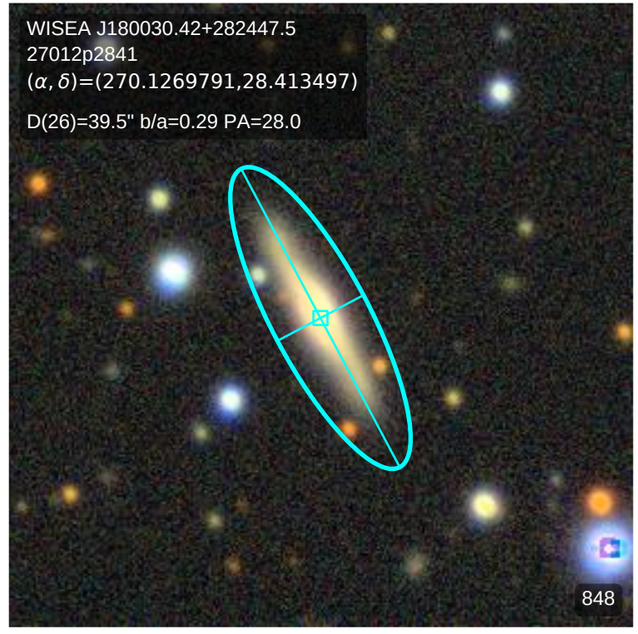

WISEA J134258.20-472853.8
20574m4748
(α, δ)=(205.7429218,-47.481925)
D(26)=39.5" b/a=0.23 PA=154.4
843

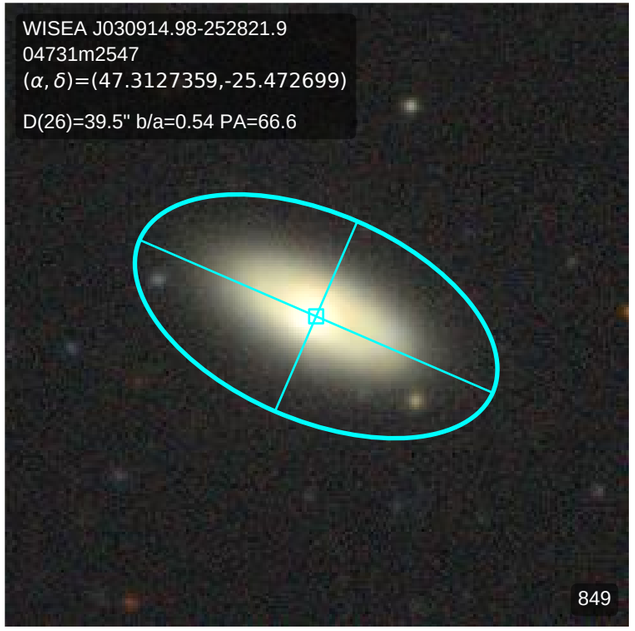

WISEA J042752.40-323455.0
06696m3258
(α, δ)=(66.9675217,-32.581550)
D(26)=39.5" b/a=0.28 PA=100.8
844

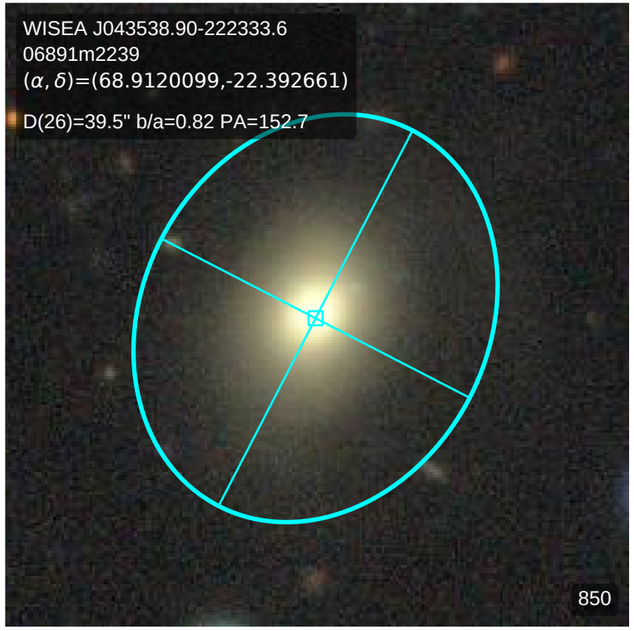

LCRS B104720.1-031954
16246m0359
(α, δ)=(162.4693717,-3.596518)
D(26)=39.5" b/a=0.28 PA=141.0
845

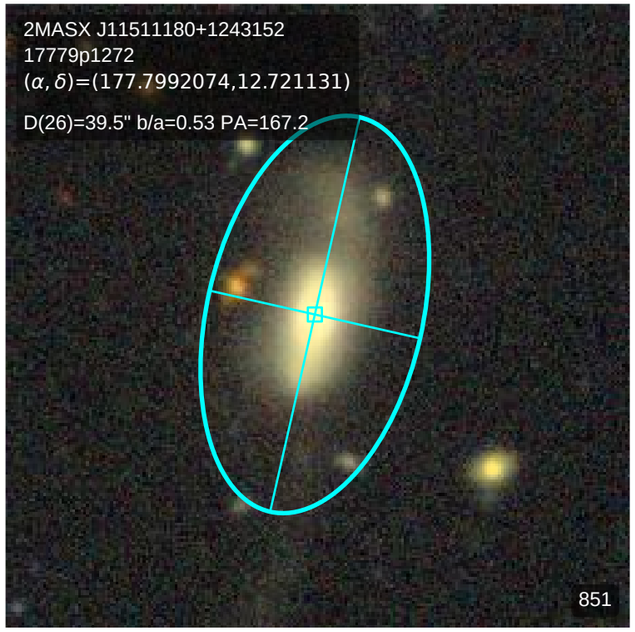

WISEA J225827.16-695252.0
34461m6988
(α, δ)=(344.6129815,-69.880748)
D(26)=39.5" b/a=0.43 PA=166.1
846

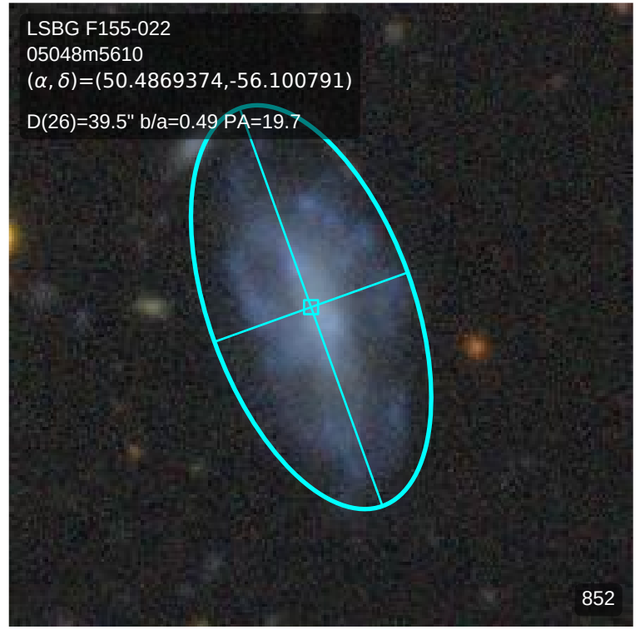

WISEA J103546.87-273848.3
15894m2764
(α, δ)=(158.9449514,-27.646880)
D(26)=39.5" b/a=0.86 PA=7.5
847

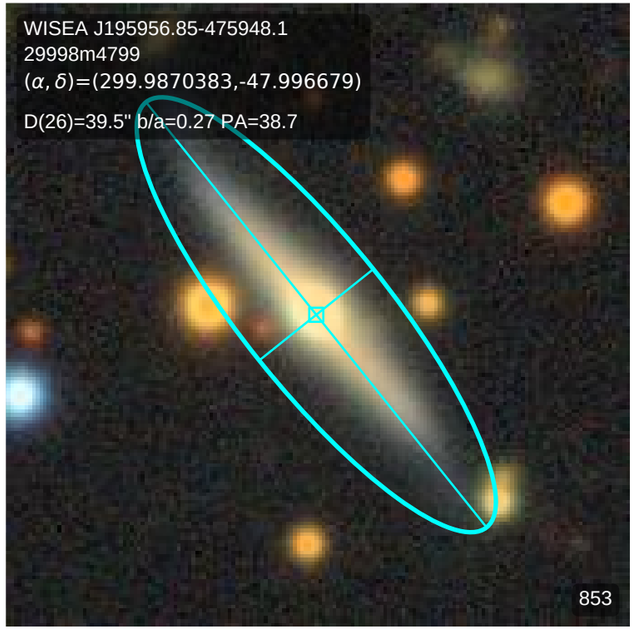

WISEA J180030.42+282447.5
27012p2841
(α, δ)=(270.1269791,28.413497)
D(26)=39.5" b/a=0.29 PA=28.0
848

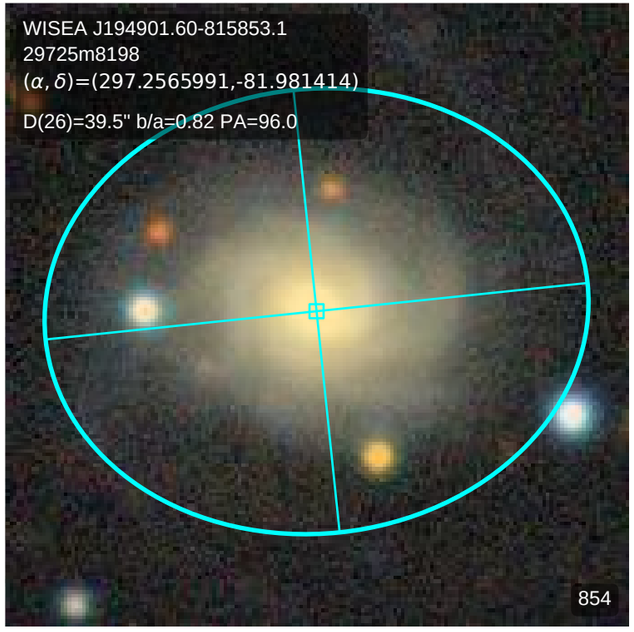

WISEA J030914.98-252821.9
04731m2547
(α, δ)=(47.3127359,-25.472699)
D(26)=39.5" b/a=0.54 PA=66.6
849

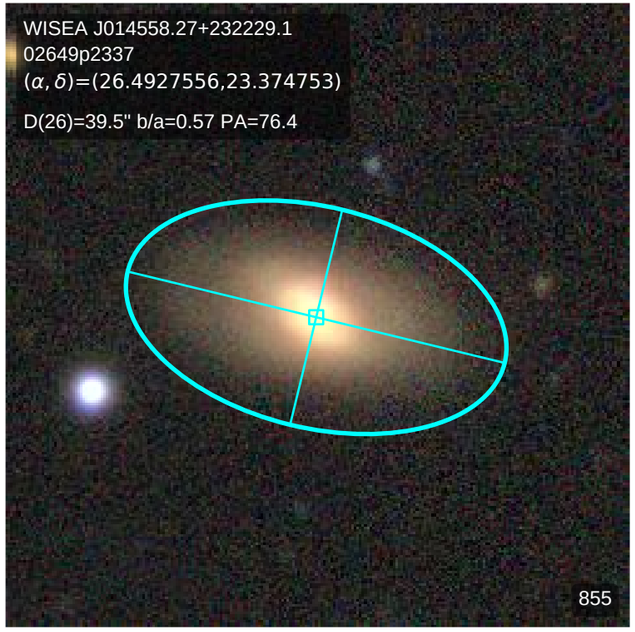

WISEA J043538.90-222333.6
06891m2239
(α, δ)=(68.9120099,-22.392661)
D(26)=39.5" b/a=0.82 PA=152.7
850

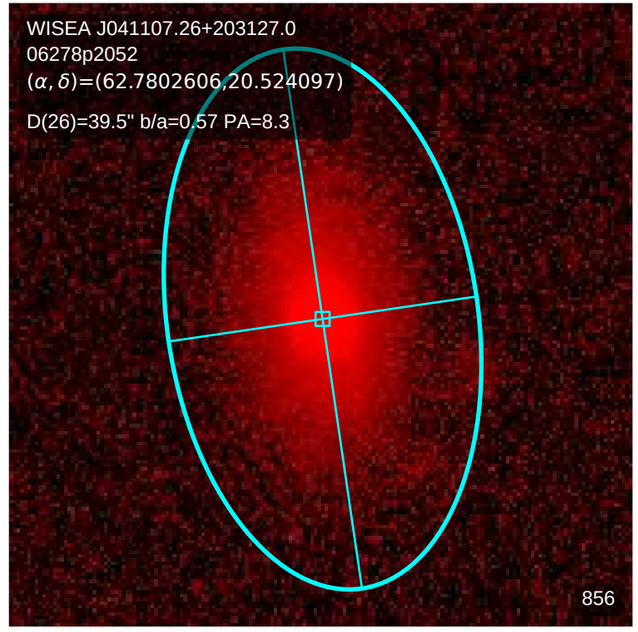

2MASX J11511180+1243152
17779p1272
(α, δ)=(177.7992074,12.721131)
D(26)=39.5" b/a=0.53 PA=167.2
851

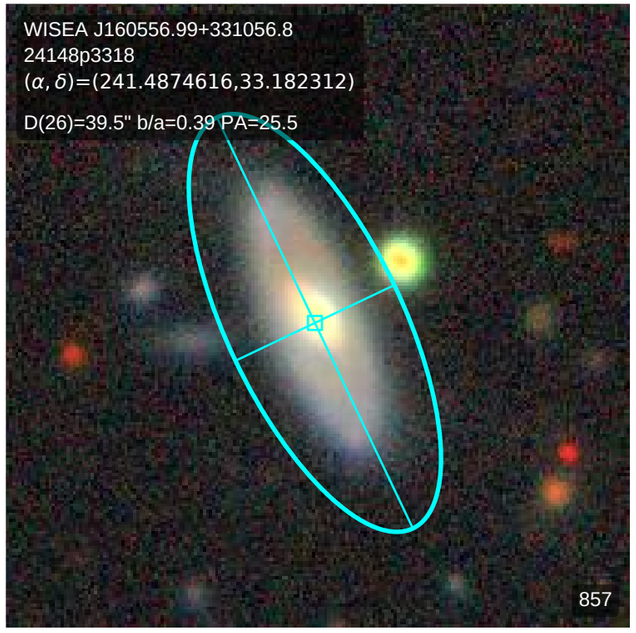

LSBG F155-022
05048m5610
(α, δ)=(50.4869374,-56.100791)
D(26)=39.5" b/a=0.49 PA=19.7
852

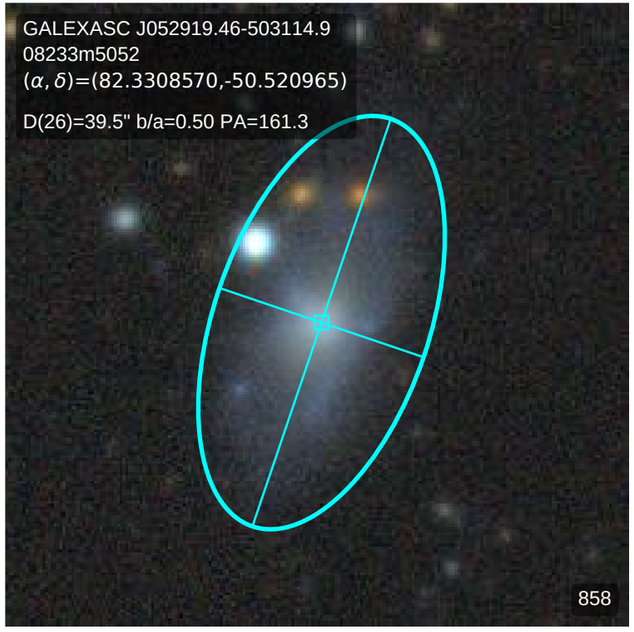

WISEA J195956.85-475948.1
29998m4799
(α, δ)=(299.9870383,-47.996679)
D(26)=39.5" b/a=0.27 PA=38.7
853

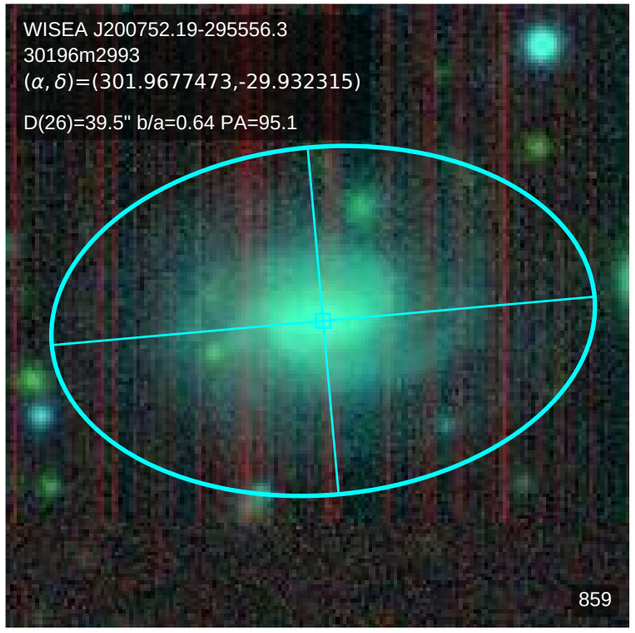

WISEA J194901.60-815853.1
29725m8198
(α, δ)=(297.2565991,-81.981414)
D(26)=39.5" b/a=0.82 PA=96.0
854

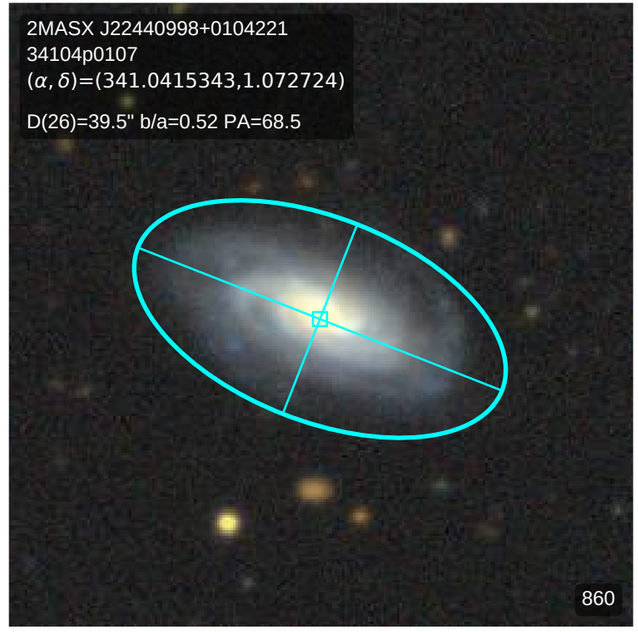

WISEA J014558.27+232229.1
02649p2337
(α, δ)=(26.4927556,23.374753)
D(26)=39.5" b/a=0.57 PA=76.4
855

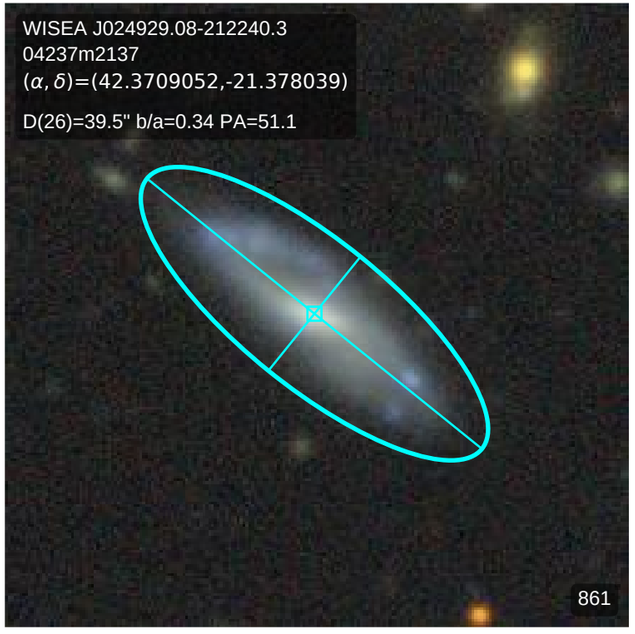

WISEA J041107.26+203127.0
06278p2052
(α, δ)=(62.7802606,20.524097)
D(26)=39.5" b/a=0.57 PA=8.3
856

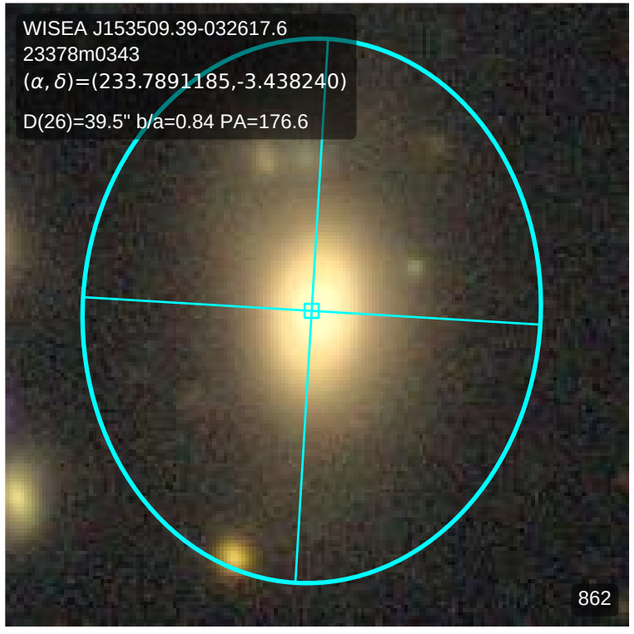

WISEA J160556.99+331056.8
24148p3318
(α, δ)=(241.4874616,33.182312)
D(26)=39.5" b/a=0.39 PA=25.5
857

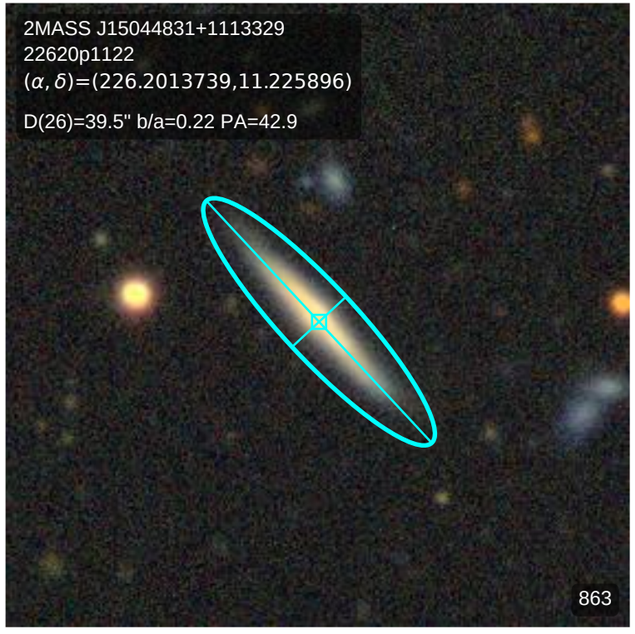

GALEXASC J052919.46-503114.9
08233m5052
(α, δ)=(82.3308570,-50.520965)
D(26)=39.5" b/a=0.50 PA=161.3
858

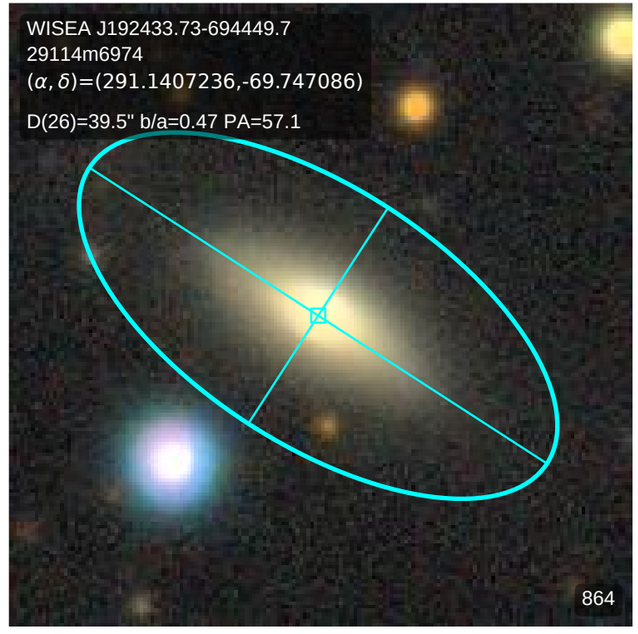

WISEA J200752.19-295556.3
30196m2993
(α, δ)=(301.9677473,-29.932315)
D(26)=39.5" b/a=0.64 PA=95.1
859

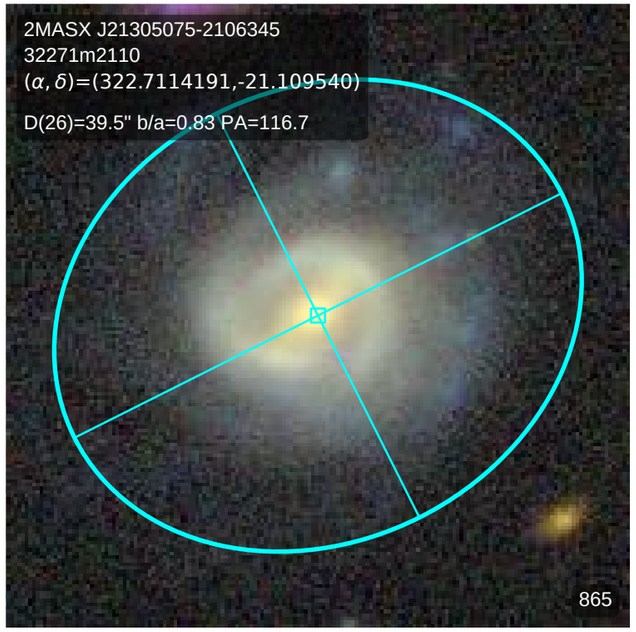

2MASX J22440998+0104221
34104p0107
(α, δ)=(341.0415343,1.072724)
D(26)=39.5" b/a=0.52 PA=68.5
860

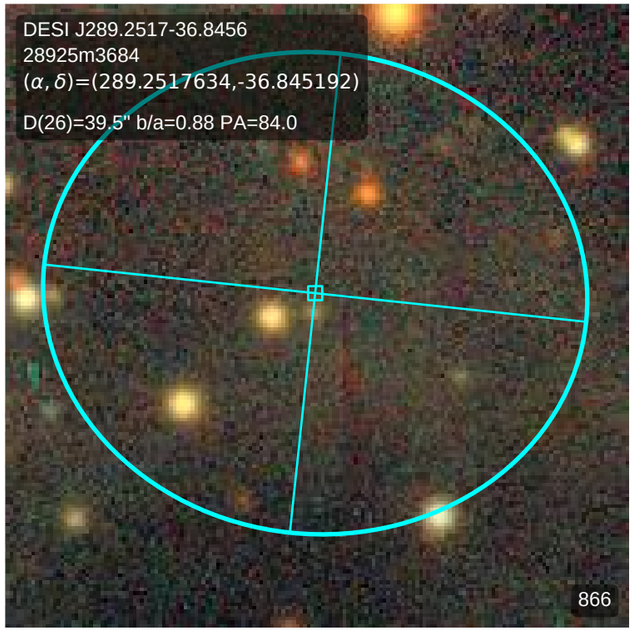

WISEA J024929.08-212240.3
04237m2137
(α, δ)=(42.3709052,-21.378039)
D(26)=39.5" b/a=0.34 PA=51.1
861

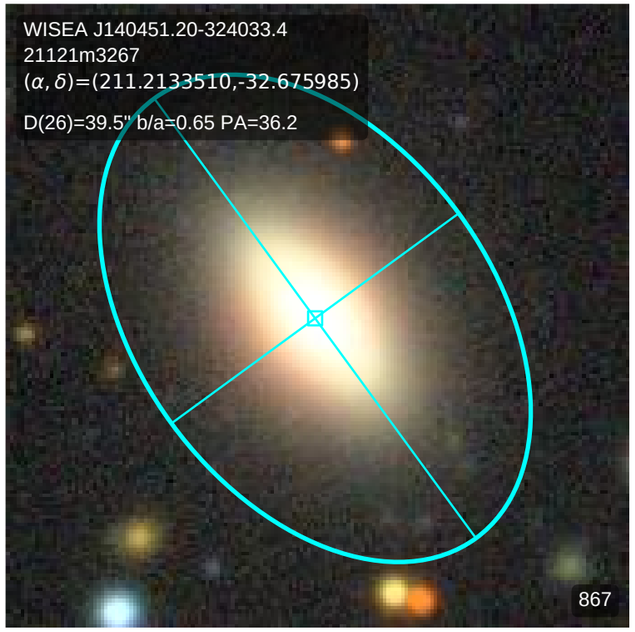

WISEA J153509.39-032617.6
23378m0343
(α, δ)=(233.7891185,-3.438240)
D(26)=39.5" b/a=0.84 PA=176.6
862

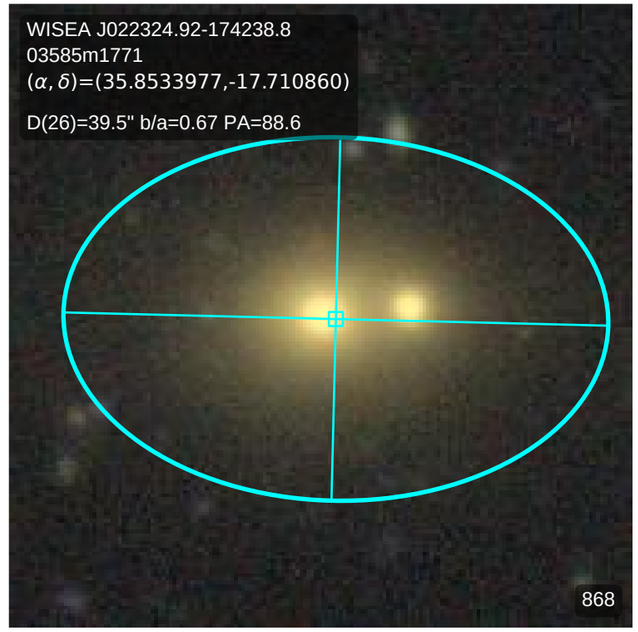

2MASS J15044831+1113329
22620p1122
(α, δ)=(226.2013739,11.225896)
D(26)=39.5" b/a=0.22 PA=42.9
863

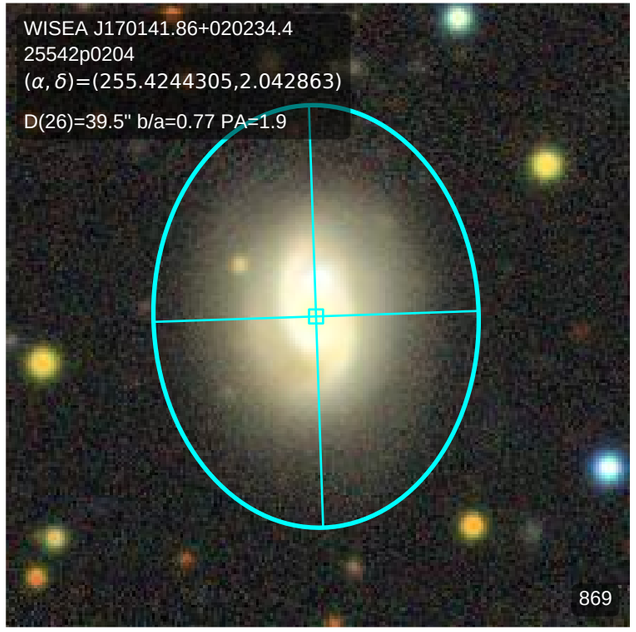

WISEA J192433.73-694449.7
29114m6974
(α, δ)=(291.1407236,-69.747086)
D(26)=39.5" b/a=0.47 PA=57.1
864

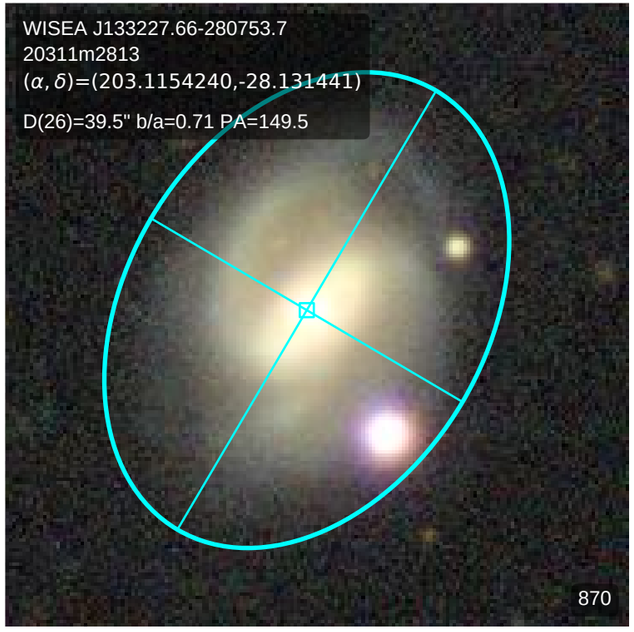

2MASX J21305075-2106345
32271m2110
(α, δ)=(322.7114191,-21.109540)
D(26)=39.5" b/a=0.83 PA=116.7
865

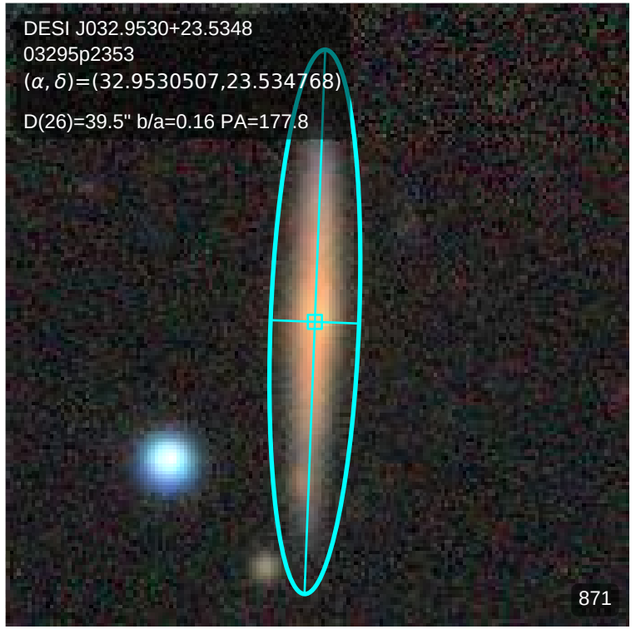

DESI J289.2517-36.8456
28925m3684
(α, δ)=(289.2517634,-36.845192)
D(26)=39.5" b/a=0.88 PA=84.0
866

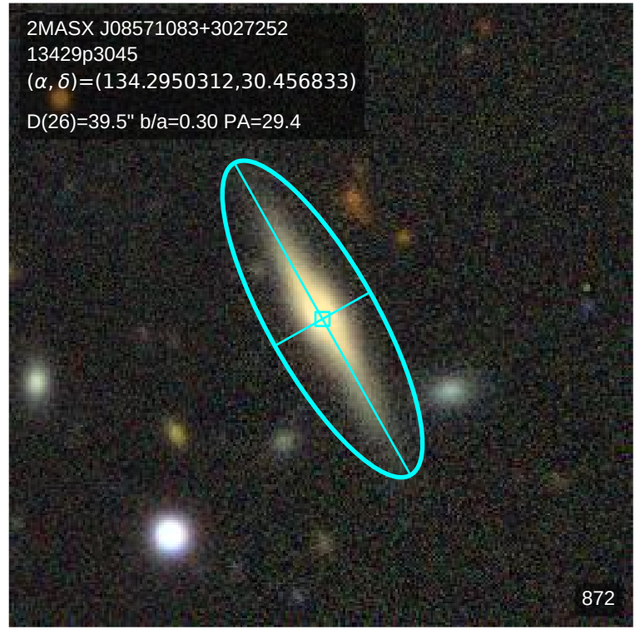

WISEA J140451.20-324033.4
21121m3267
(α, δ)=(211.2133510,-32.675985)
D(26)=39.5" b/a=0.65 PA=36.2
867

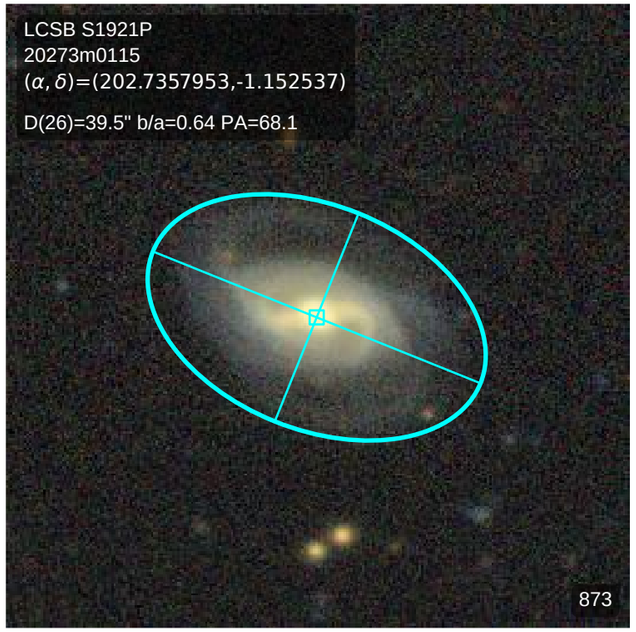

WISEA J022324.92-174238.8
03585m1771
(α, δ)=(35.8533977,-17.710860)
D(26)=39.5" b/a=0.67 PA=88.6
868

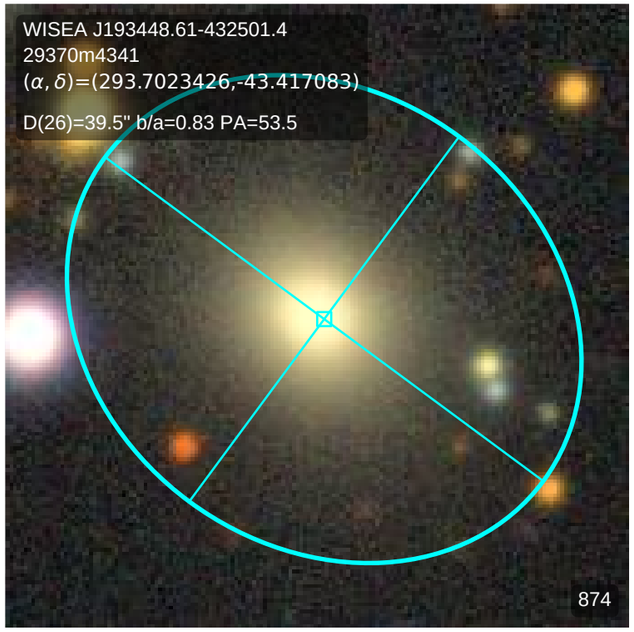

WISEA J170141.86+020234.4
25542p0204
(α, δ)=(255.4244305,2.042863)
D(26)=39.5" b/a=0.77 PA=1.9
869

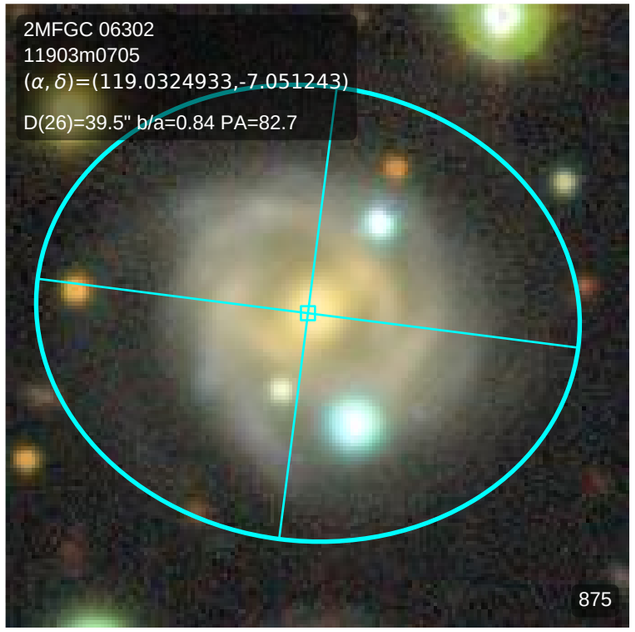

WISEA J133227.66-280753.7
20311m2813
(α, δ)=(203.1154240,-28.131441)
D(26)=39.5" b/a=0.71 PA=149.5
870

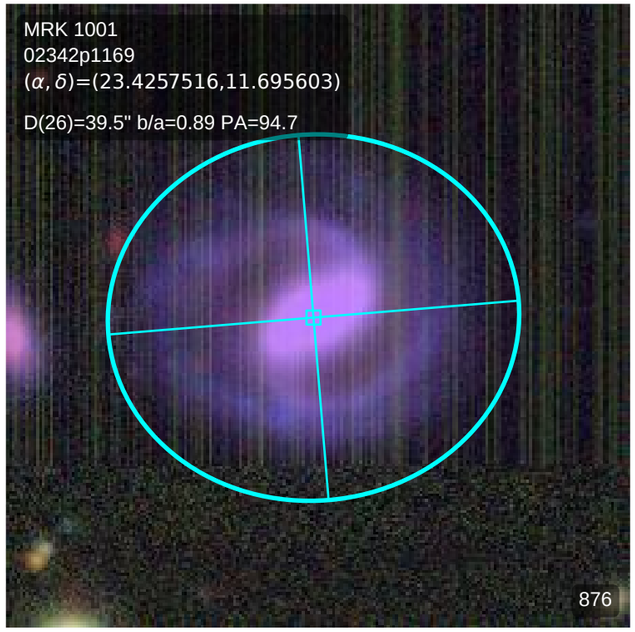

DESI J032.9530+23.5348
03295p2353
(α, δ)=(32.9530507,23.534768)
D(26)=39.5" b/a=0.16 PA=177.8
871

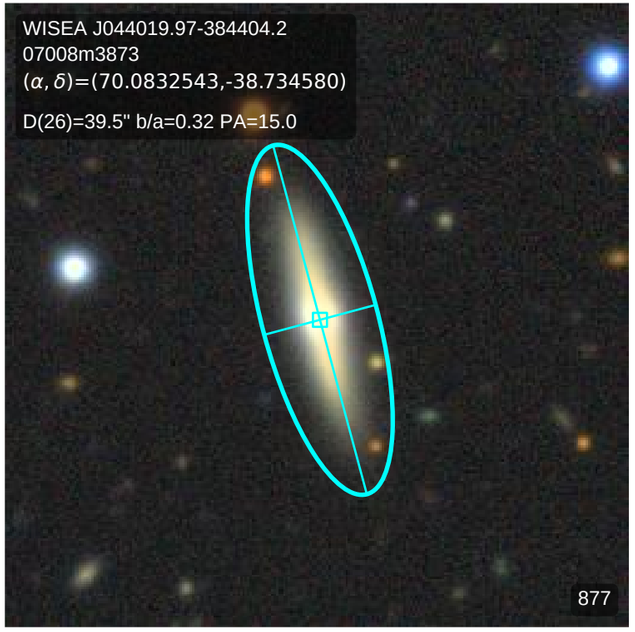

2MASX J08571083+3027252
13429p3045
(α, δ)=(134.2950312,30.456833)
D(26)=39.5" b/a=0.30 PA=29.4
872

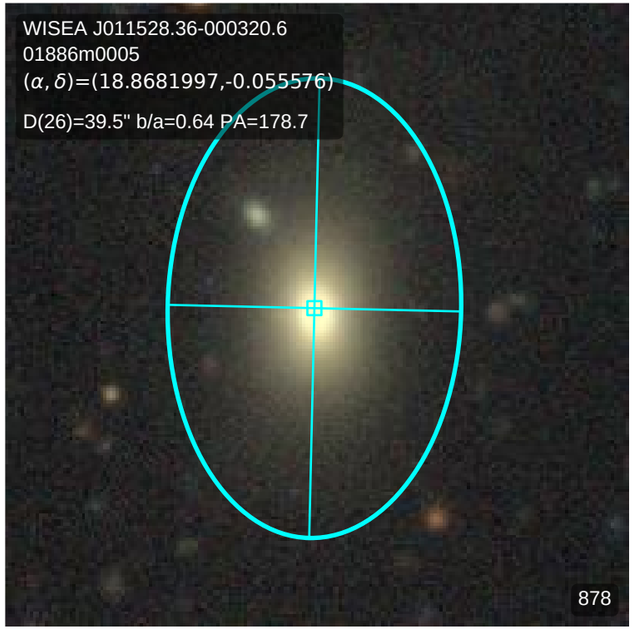

LCSB S1921P
20273m0115
(α, δ)=(202.7357953,-1.152537)
D(26)=39.5" b/a=0.64 PA=68.1
873

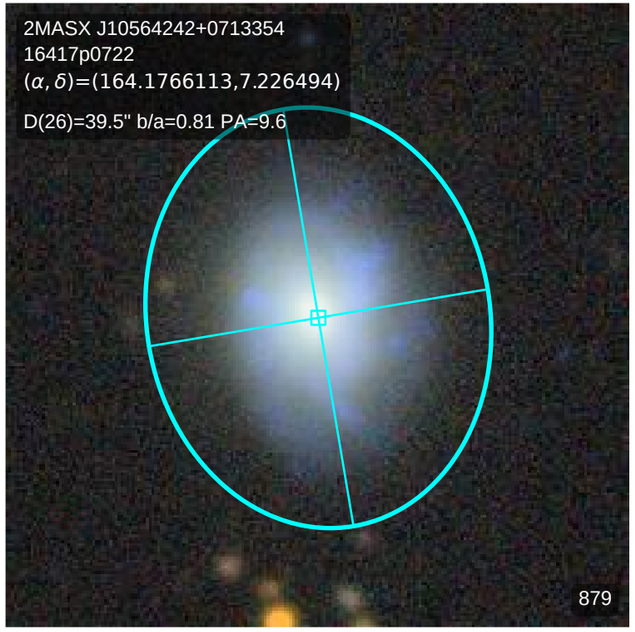

WISEA J193448.61-432501.4
29370m4341
(α, δ)=(293.7023426,-43.417083)
D(26)=39.5" b/a=0.83 PA=53.5
874

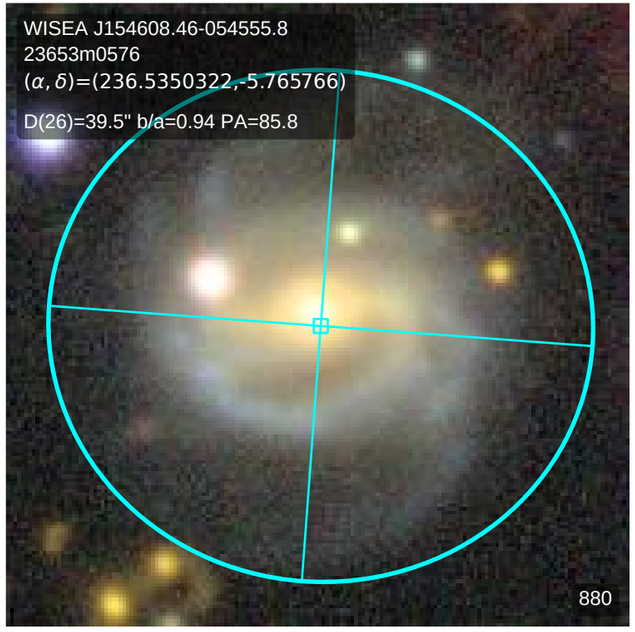

2MFGC 06302
11903m0705
(α, δ)=(119.0324933,-7.051243)
D(26)=39.5" b/a=0.84 PA=82.7
875

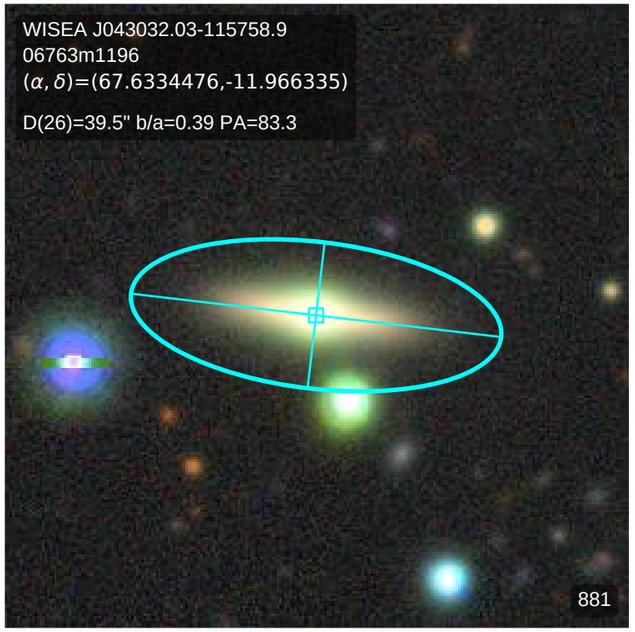

MRK 1001
02342p1169
(α, δ)=(23.4257516,11.695603)
D(26)=39.5" b/a=0.89 PA=94.7
876

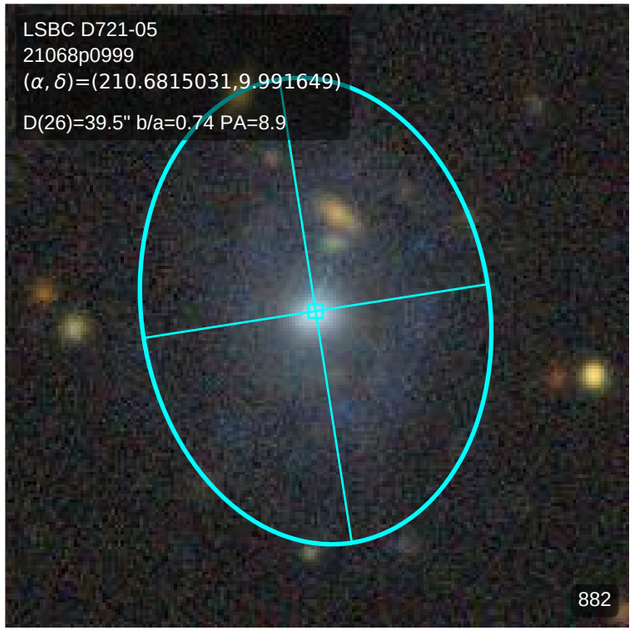

WISEA J044019.97-384404.2
07008m3873
(α, δ)=(70.0832543,-38.734580)
D(26)=39.5" b/a=0.32 PA=15.0
877

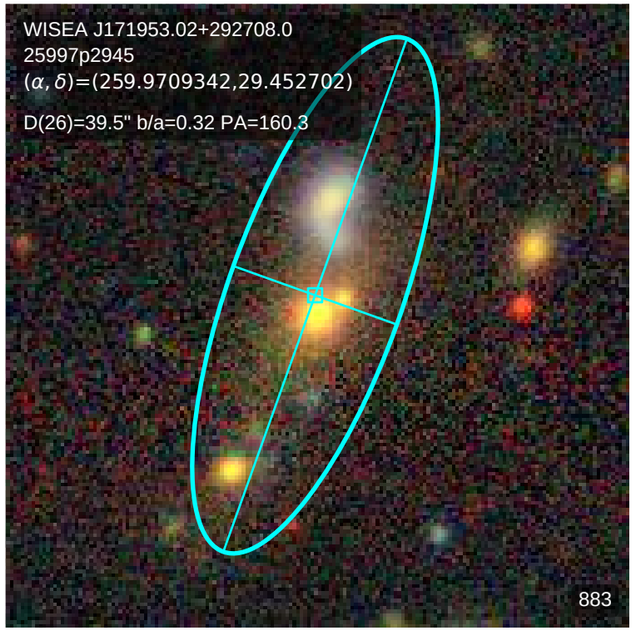

WISEA J011528.36-000320.6
01886m0005
(α, δ)=(18.8681997,-0.055576)
D(26)=39.5" b/a=0.64 PA=178.7
878

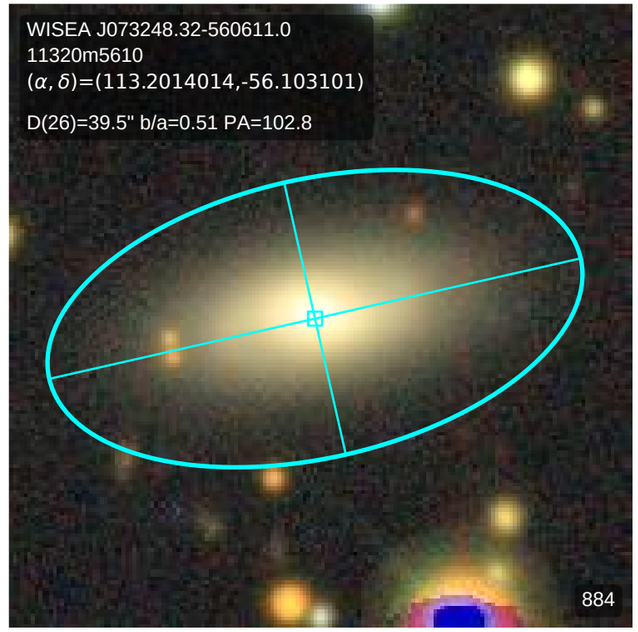

2MASX J10564242+0713354
16417p0722
(α, δ)=(164.1766113,7.226494)
D(26)=39.5" b/a=0.81 PA=9.6
879

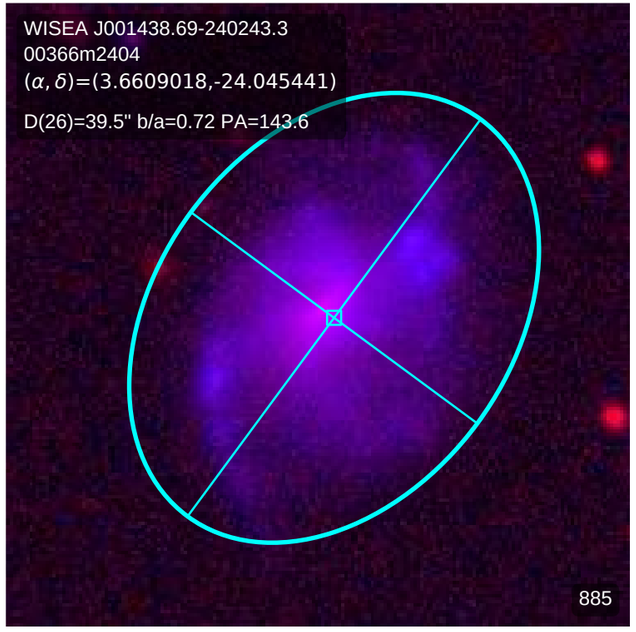

WISEA J154608.46-054555.8
23653m0576
(α, δ)=(236.5350322,-5.765766)
D(26)=39.5" b/a=0.94 PA=85.8
880

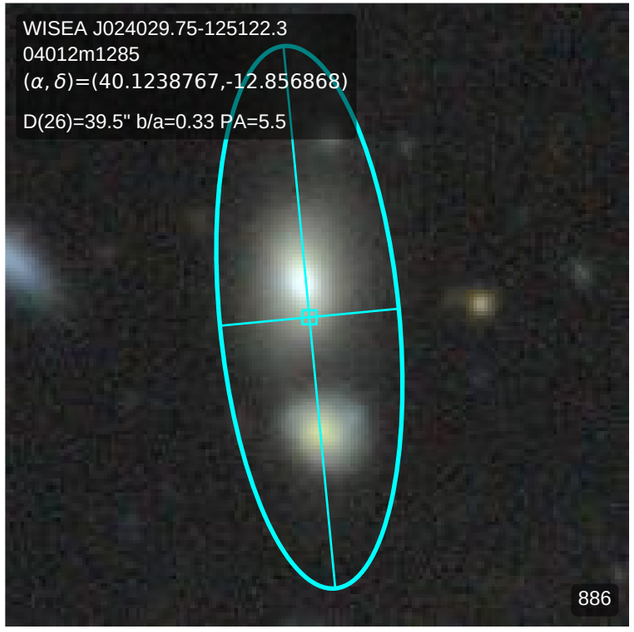

WISEA J043032.03-115758.9
06763m1196
(α, δ)=(67.6334476,-11.966335)
D(26)=39.5" b/a=0.39 PA=83.3
881

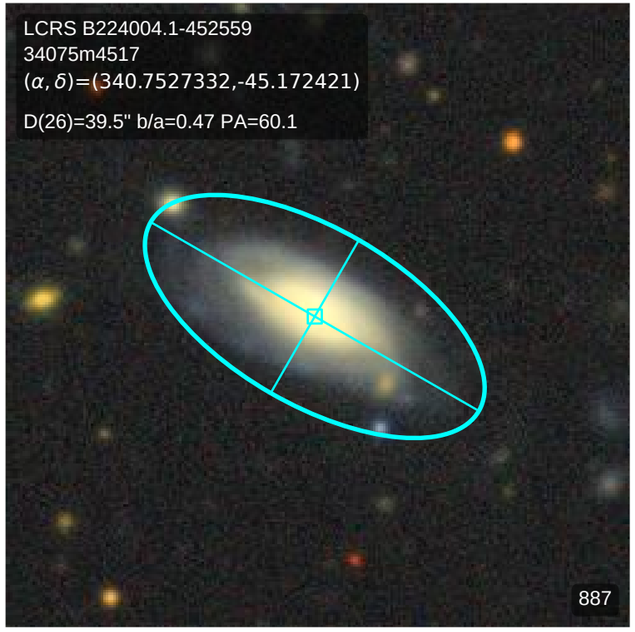

LSBC D721-05
21068p0999
(α, δ)=(210.6815031,9.991649)
D(26)=39.5" b/a=0.74 PA=8.9
882

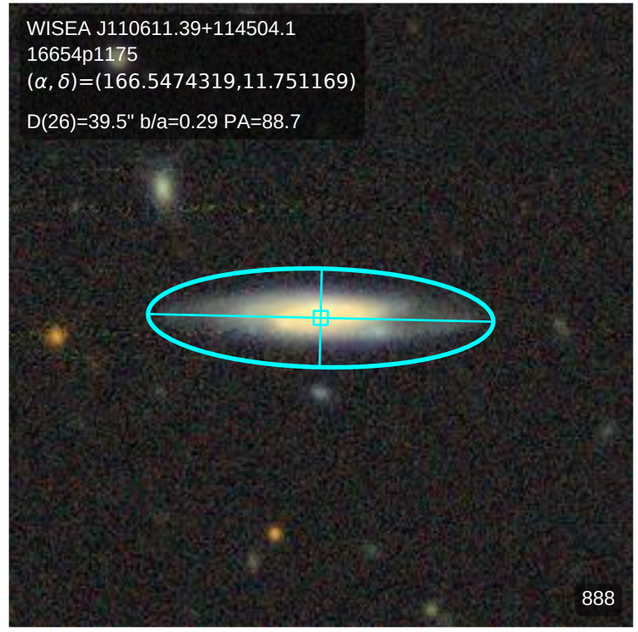

WISEA J171953.02+292708.0
25997p2945
(α, δ)=(259.9709342,29.452702)
D(26)=39.5" b/a=0.32 PA=160.3
883

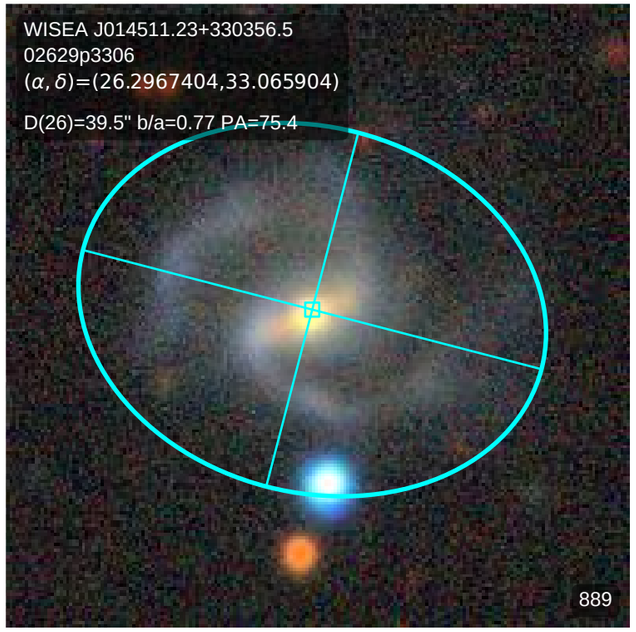

WISEA J073248.32-560611.0
11320m5610
(α, δ)=(113.2014014,-56.103101)
D(26)=39.5" b/a=0.51 PA=102.8
884

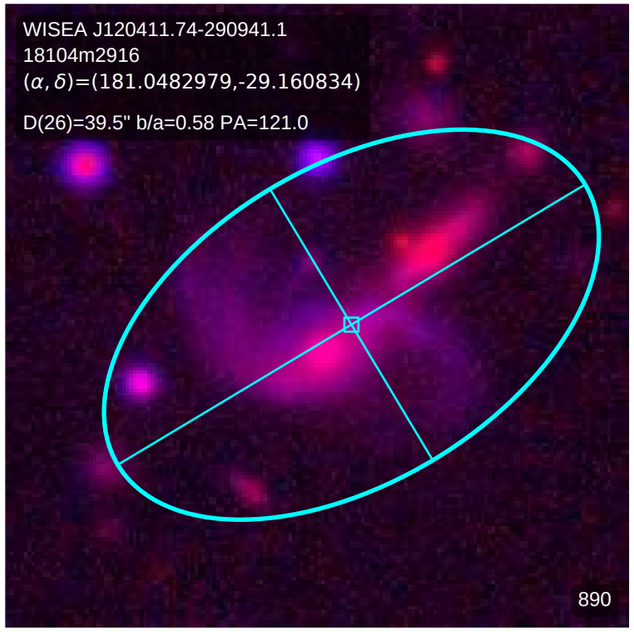

WISEA J001438.69-240243.3
00366m2404
(α, δ)=(3.6609018,-24.045441)
D(26)=39.5" b/a=0.72 PA=143.6
885

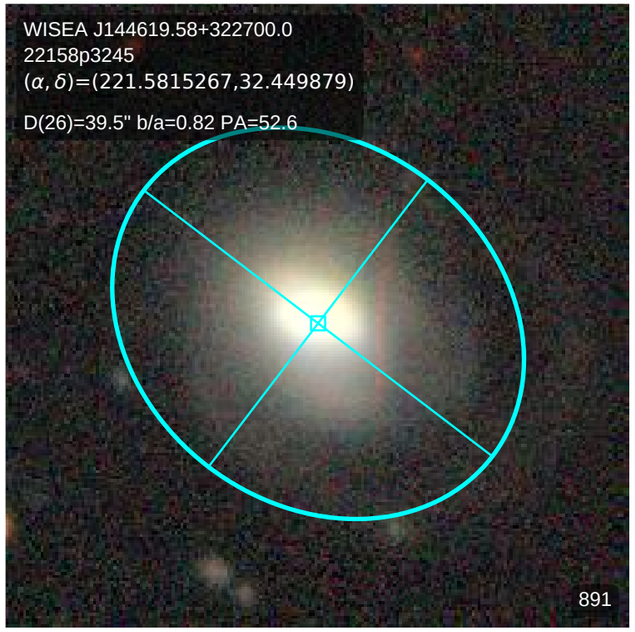

WISEA J024029.75-125122.3
04012m1285
(α, δ)=(40.1238767,-12.856868)
D(26)=39.5" b/a=0.33 PA=5.5
886

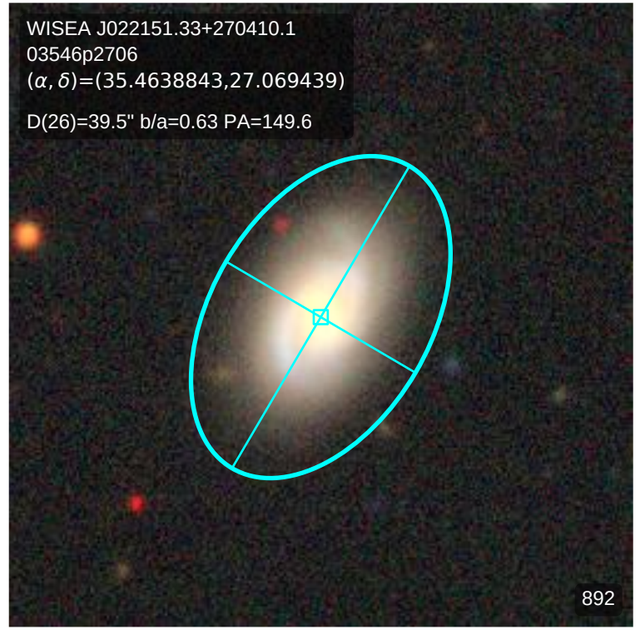

LCRS B224004.1-452559
34075m4517
(α, δ)=(340.7527332,-45.172421)
D(26)=39.5" b/a=0.47 PA=60.1
887

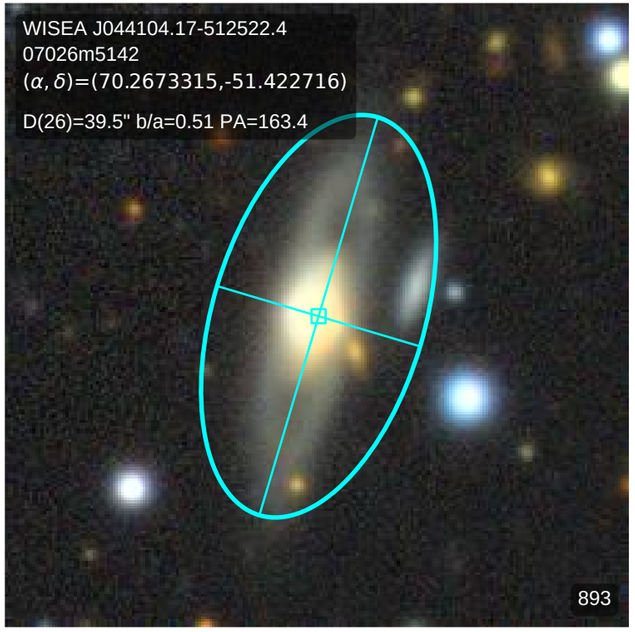

WISEA J110611.39+114504.1
16654p1175
(α, δ)=(166.5474319,11.751169)
D(26)=39.5" b/a=0.29 PA=88.7
888

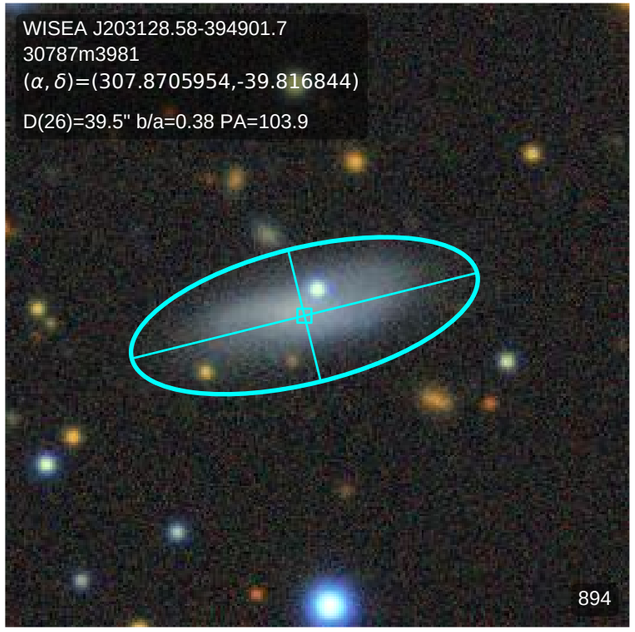

WISEA J014511.23+330356.5
02629p3306
(α, δ)=(26.2967404,33.065904)
D(26)=39.5" b/a=0.77 PA=75.4
889

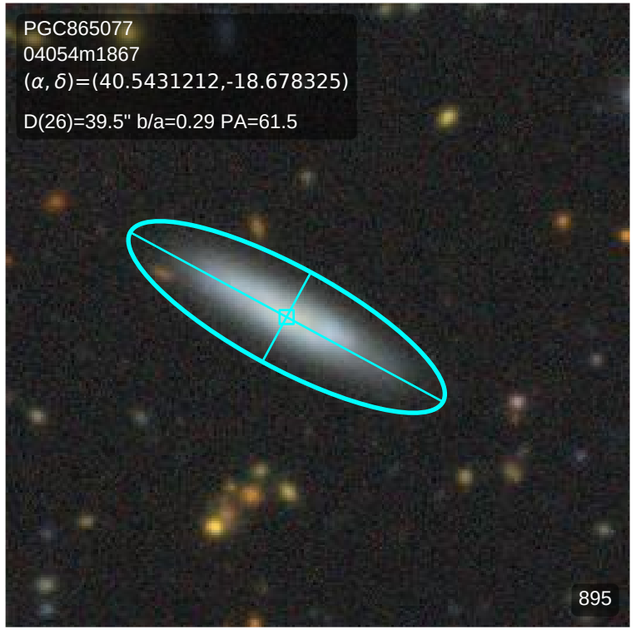

WISEA J120411.74-290941.1
18104m2916
(α, δ)=(181.0482979,-29.160834)
D(26)=39.5" b/a=0.58 PA=121.0
890

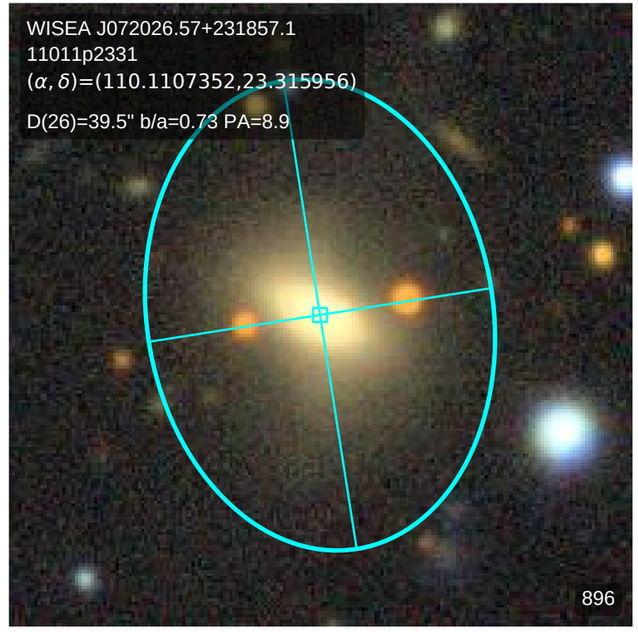

WISEA J144619.58+322700.0
22158p3245
(α, δ)=(221.5815267,32.449879)
D(26)=39.5" b/a=0.82 PA=52.6
891

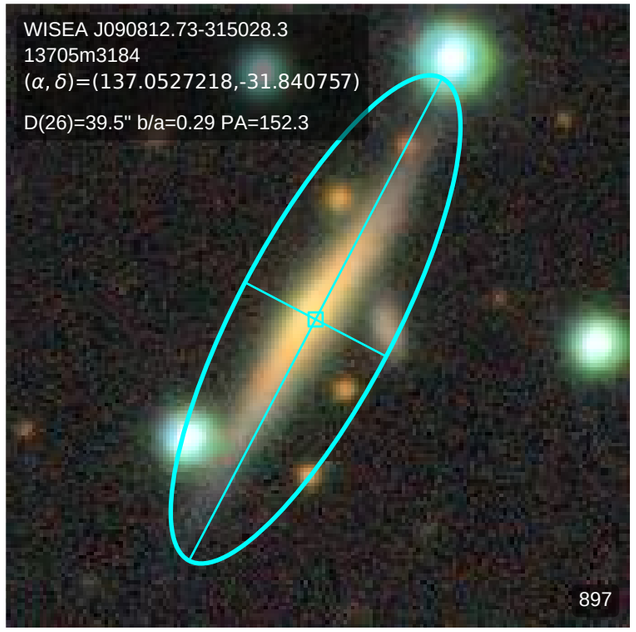

WISEA J022151.33+270410.1
03546p2706
(α, δ)=(35.4638843,27.069439)
D(26)=39.5" b/a=0.63 PA=149.6
892

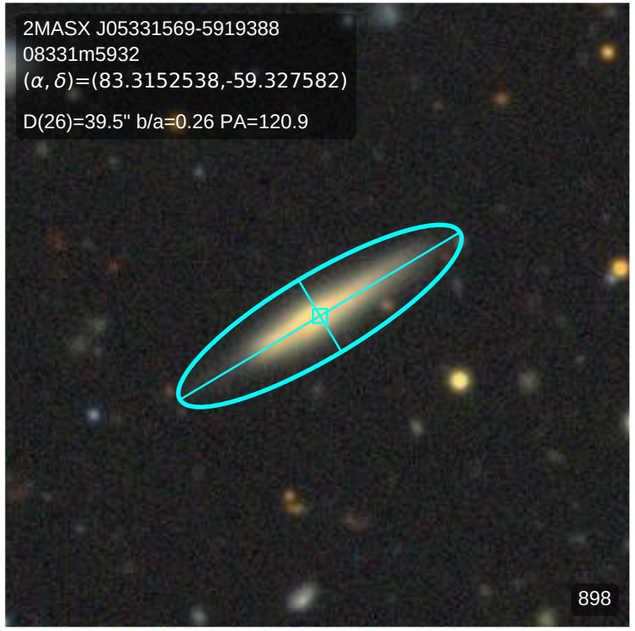

WISEA J044104.17-512522.4
07026m5142
(α, δ)=(70.2673315,-51.422716)
D(26)=39.5" b/a=0.51 PA=163.4
893

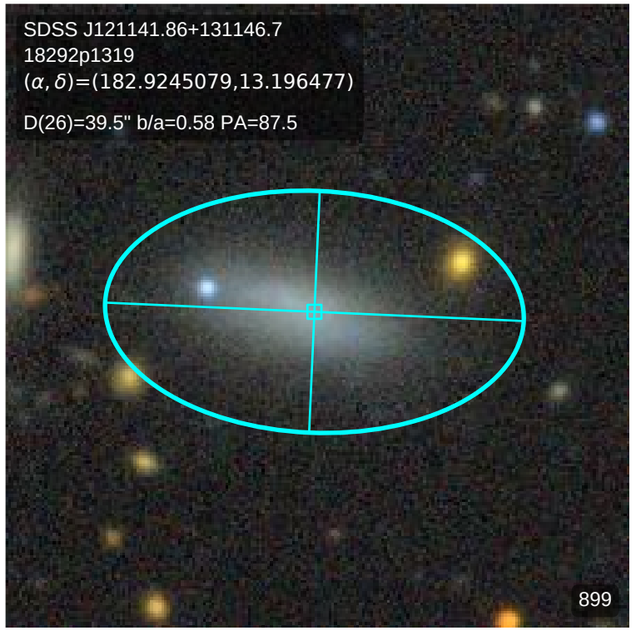

WISEA J203128.58-394901.7
30787m3981
(α, δ)=(307.8705954,-39.816844)
D(26)=39.5" b/a=0.38 PA=103.9
894

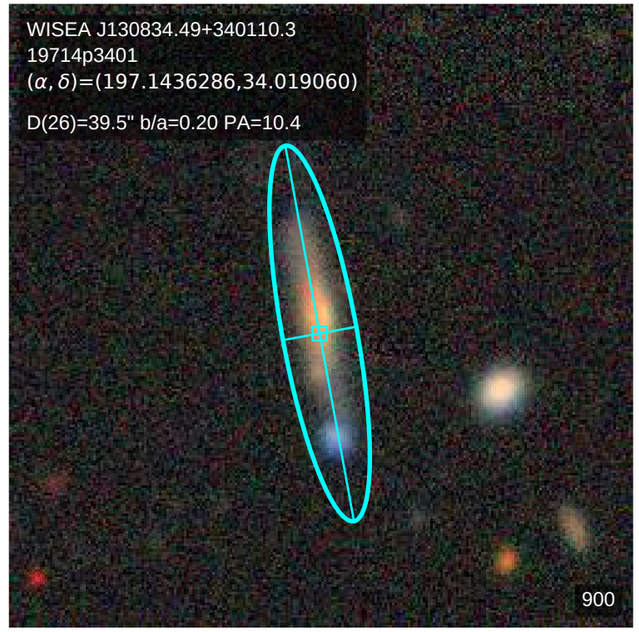

PGC865077
04054m1867
(α, δ)=(40.5431212,-18.678325)
D(26)=39.5" b/a=0.29 PA=61.5
895

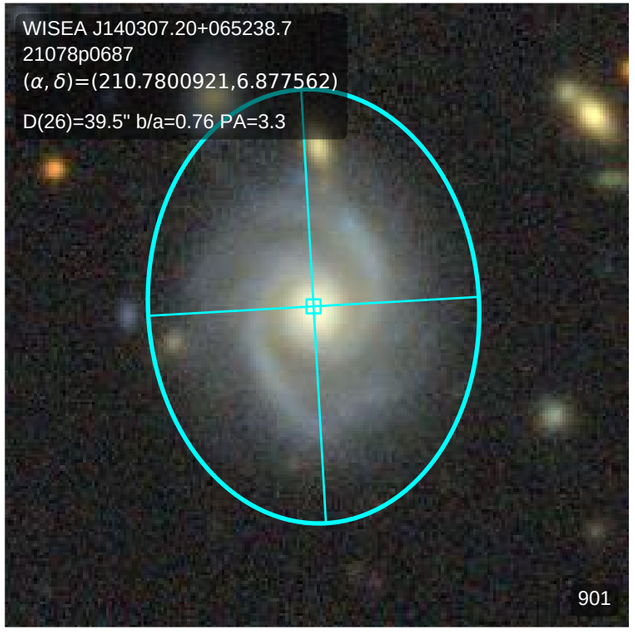

WISEA J072026.57+231857.1
11011p2331
(α, δ)=(110.1107352,23.315956)
D(26)=39.5" b/a=0.73 PA=8.9
896

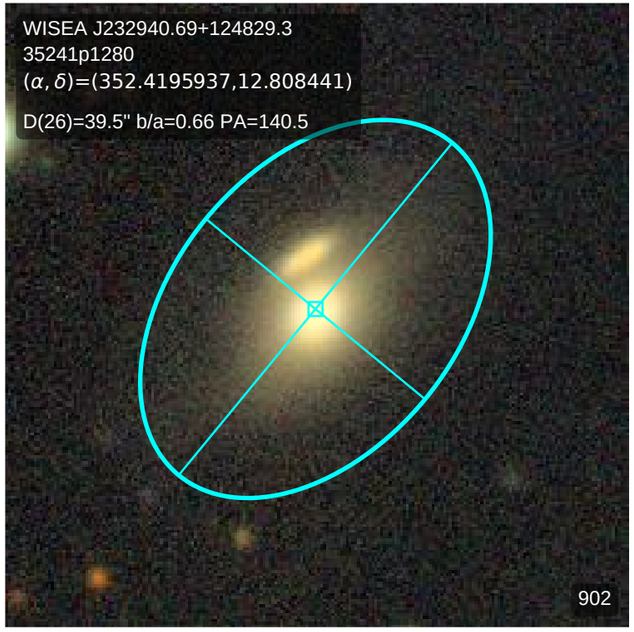

WISEA J090812.73-315028.3
13705m3184
(α, δ)=(137.0527218,-31.840757)
D(26)=39.5" b/a=0.29 PA=152.3
897

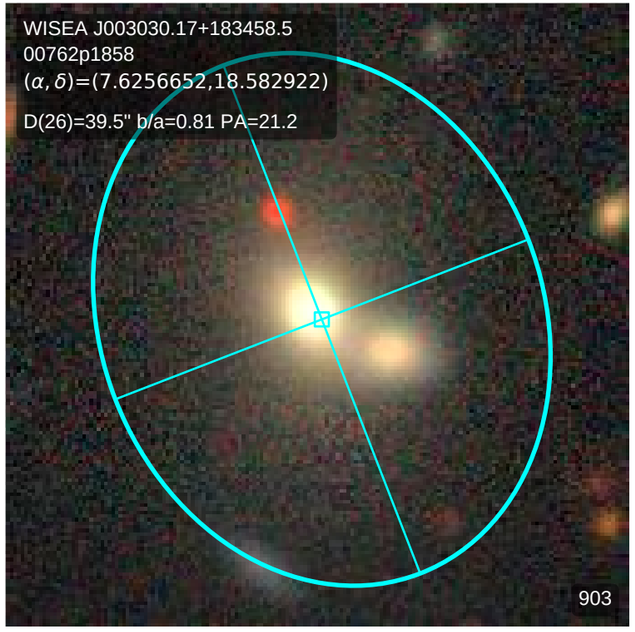

2MASX J05331569-5919388
08331m5932
(α, δ)=(83.3152538,-59.327582)
D(26)=39.5" b/a=0.26 PA=120.9
898

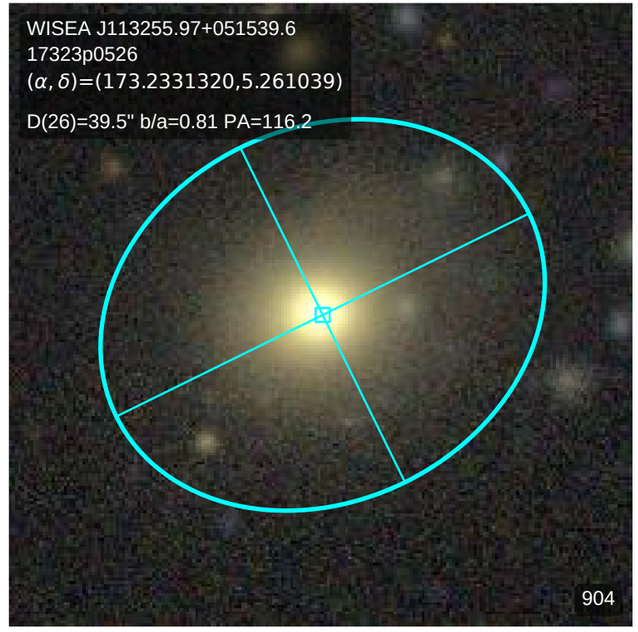

SDSS J121141.86+131146.7
18292p1319
(α, δ)=(182.9245079,13.196477)
D(26)=39.5" b/a=0.58 PA=87.5
899

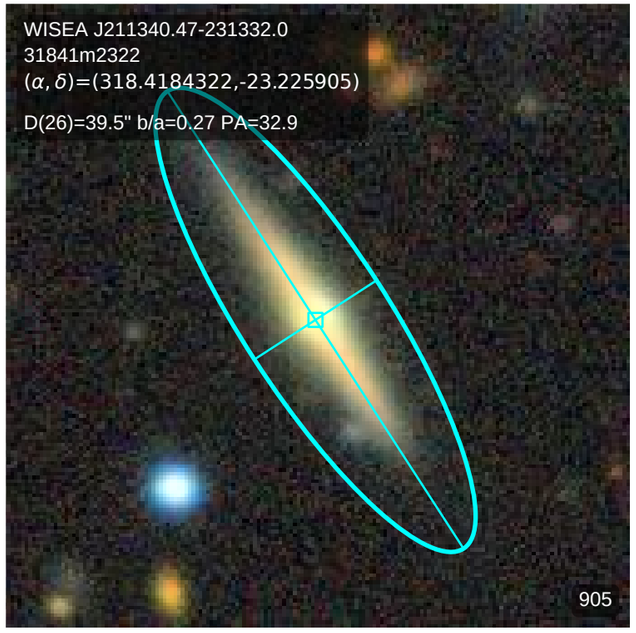

WISEA J130834.49+340110.3
19714p3401
(α, δ)=(197.1436286,34.019060)
D(26)=39.5" b/a=0.20 PA=10.4
900

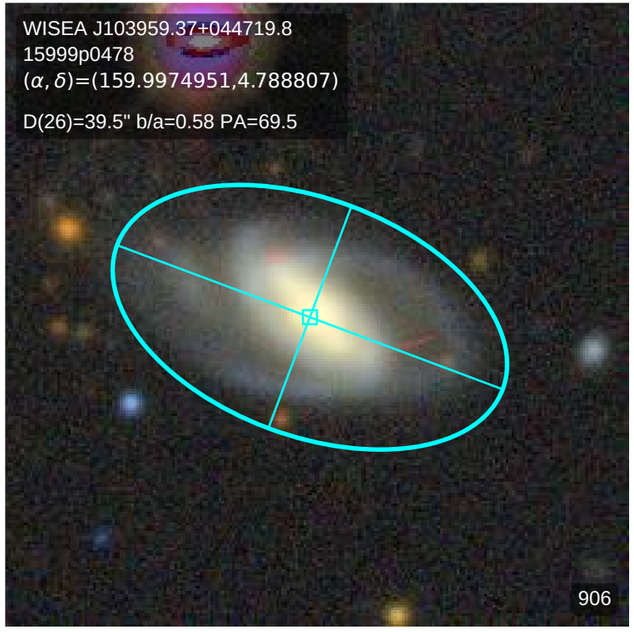

WISEA J140307.20+065238.7
21078p0687
(α, δ)=(210.7800921,6.877562)
D(26)=39.5" b/a=0.76 PA=3.3
901

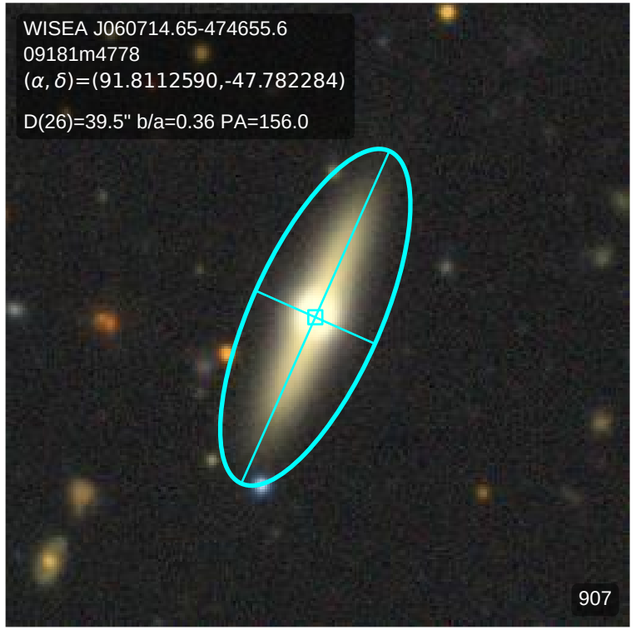

WISEA J232940.69+124829.3
35241p1280
(α, δ)=(352.4195937,12.808441)
D(26)=39.5" b/a=0.66 PA=140.5
902

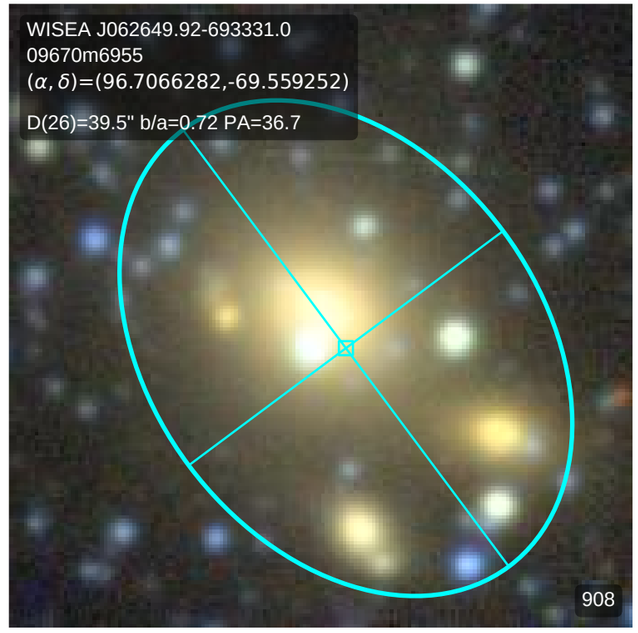

WISEA J003030.17+183458.5
00762p1858
(α, δ)=(7.6256652,18.582922)
D(26)=39.5" b/a=0.81 PA=21.2
903

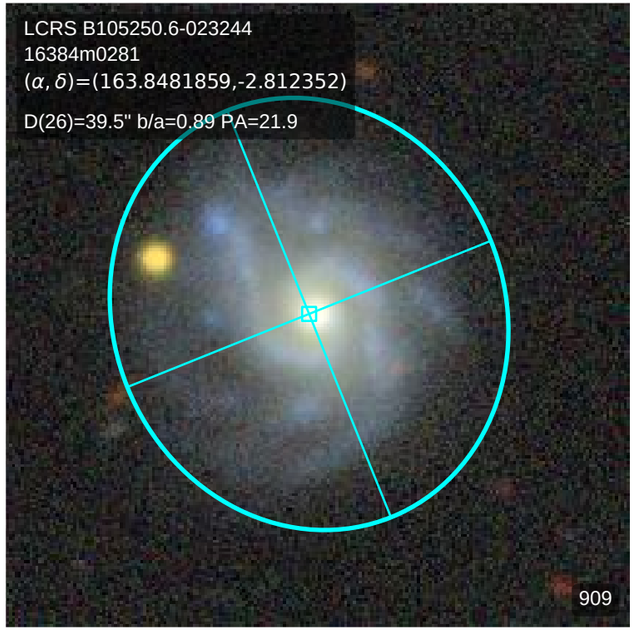

WISEA J113255.97+051539.6
17323p0526
(α, δ)=(173.2331320,5.261039)
D(26)=39.5" b/a=0.81 PA=116.2
904

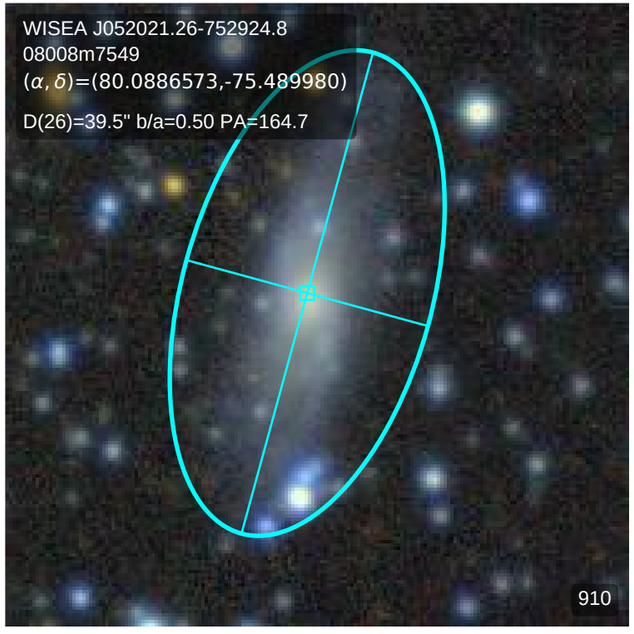

WISEA J211340.47-231332.0
31841m2322
(α, δ)=(318.4184322,-23.225905)
D(26)=39.5" b/a=0.27 PA=32.9
905

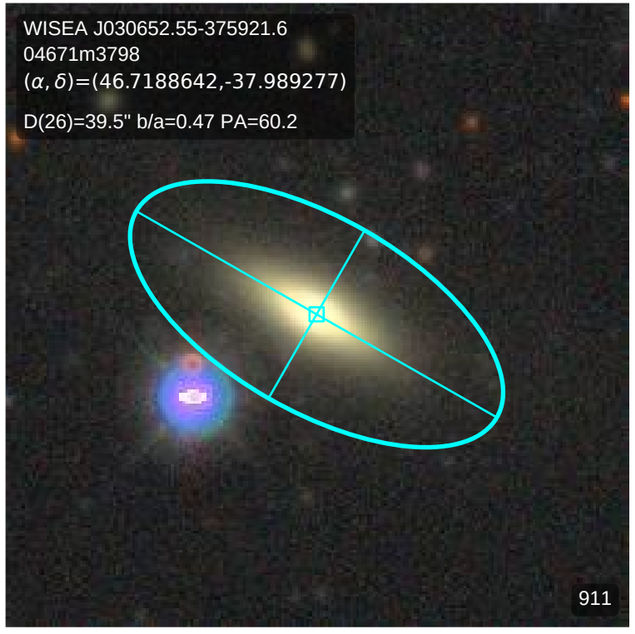

WISEA J103959.37+044719.8
15999p0478
(α, δ)=(159.9974951,4.788807)
D(26)=39.5" b/a=0.58 PA=69.5
906

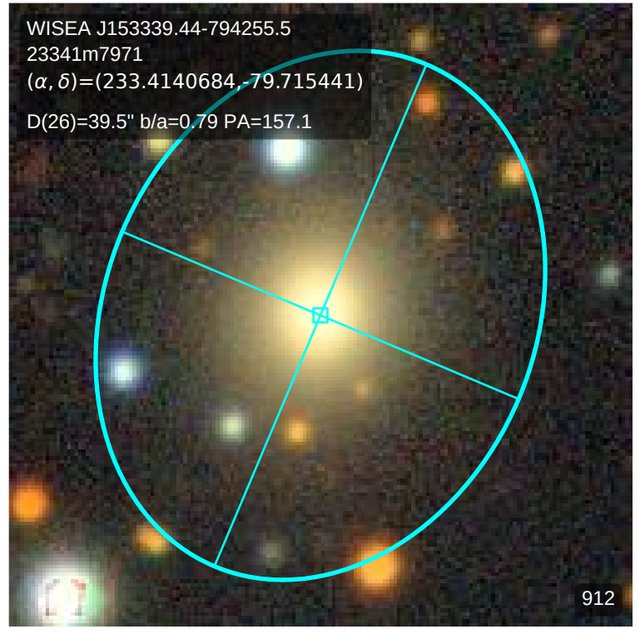

WISEA J060714.65-474655.6
09181m4778
(α, δ)=(91.8112590,-47.782284)
D(26)=39.5" b/a=0.36 PA=156.0
907

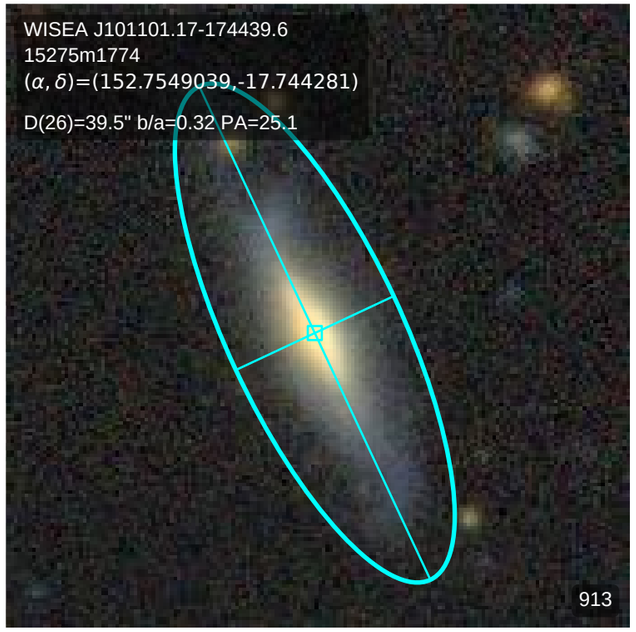

WISEA J062649.92-693331.0
09670m6955
(α, δ)=(96.7066282,-69.559252)
D(26)=39.5" b/a=0.72 PA=36.7
908

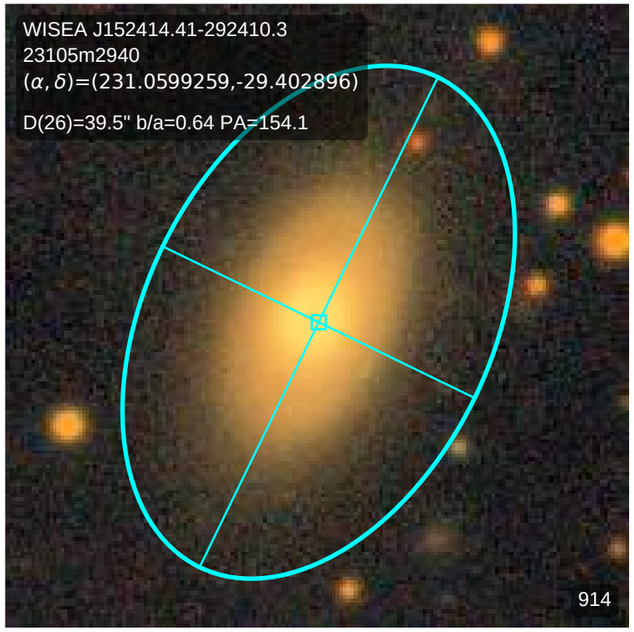

LCRS B105250.6-023244
16384m0281
(α, δ)=(163.8481859,-2.812352)
D(26)=39.5" b/a=0.89 PA=21.9
909

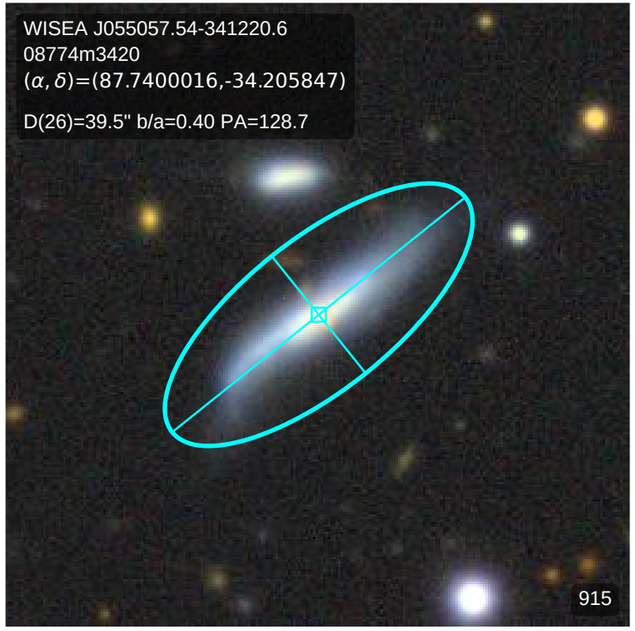

WISEA J052021.26-752924.8
08008m7549
(α, δ)=(80.0886573,-75.489980)
D(26)=39.5" b/a=0.50 PA=164.7
910

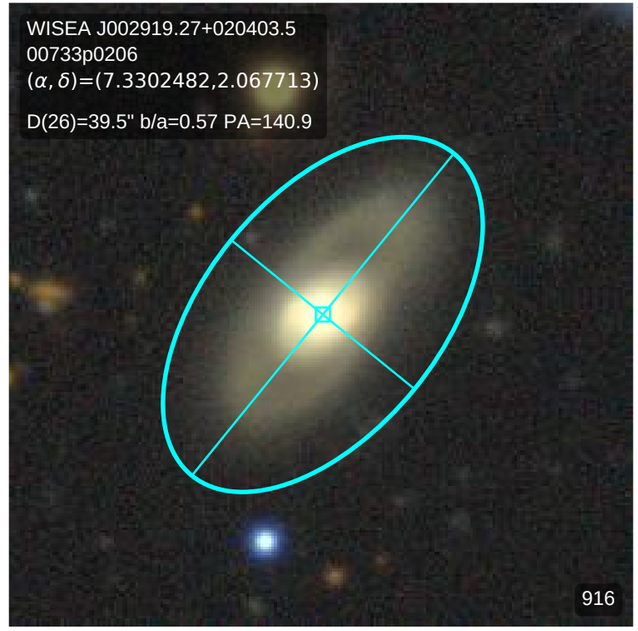

WISEA J030652.55-375921.6
04671m3798
(α, δ)=(46.7188642,-37.989277)
D(26)=39.5" b/a=0.47 PA=60.2
911

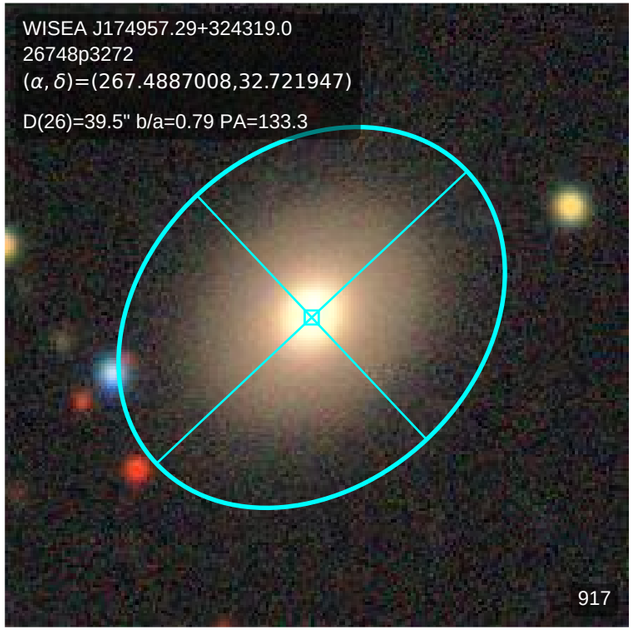

WISEA J153339.44-794255.5
23341m7971
(α, δ)=(233.4140684,-79.715441)
D(26)=39.5" b/a=0.79 PA=157.1
912

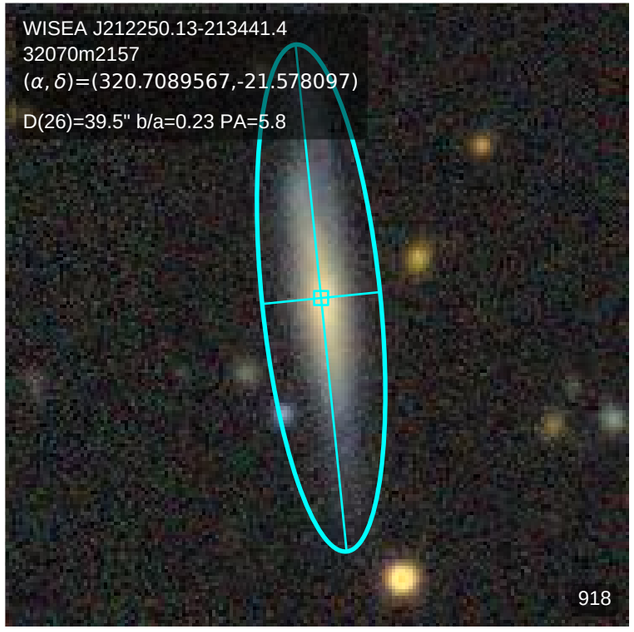

WISEA J101101.17-174439.6
15275m1774
(α, δ)=(152.7549039,-17.744281)
D(26)=39.5" b/a=0.32 PA=25.1
913

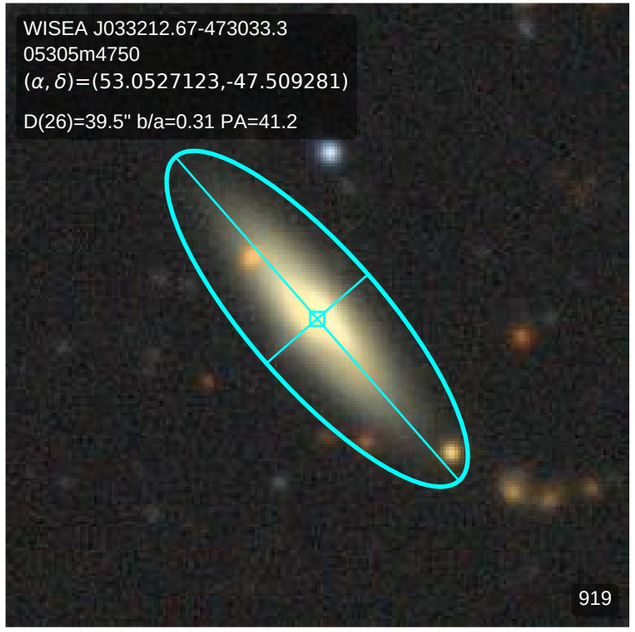

WISEA J152414.41-292410.3
23105m2940
(α, δ)=(231.0599259,-29.402896)
D(26)=39.5" b/a=0.64 PA=154.1
914

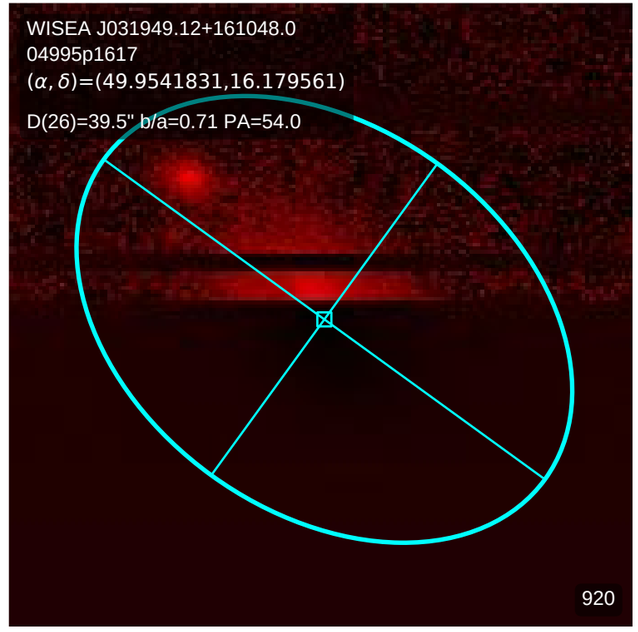

WISEA J055057.54-341220.6
08774m3420
(α, δ)=(87.7400016,-34.205847)
D(26)=39.5" b/a=0.40 PA=128.7
915

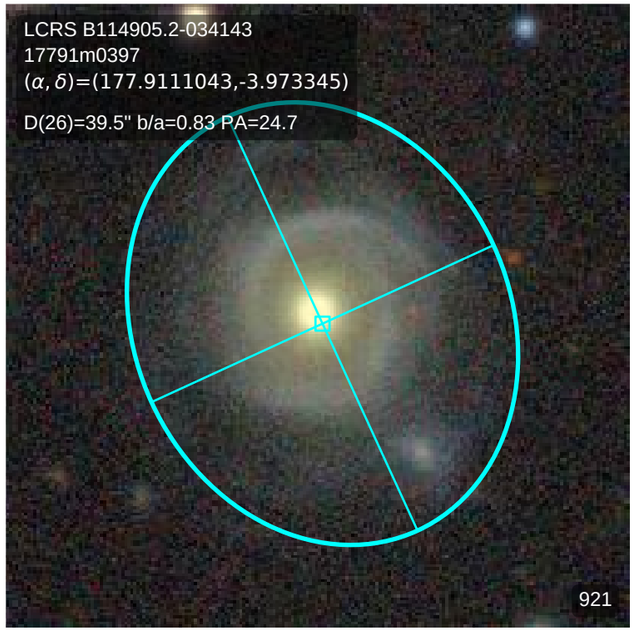

WISEA J002919.27+020403.5
00733p0206
(α, δ)=(7.3302482,2.067713)
D(26)=39.5" b/a=0.57 PA=140.9
916

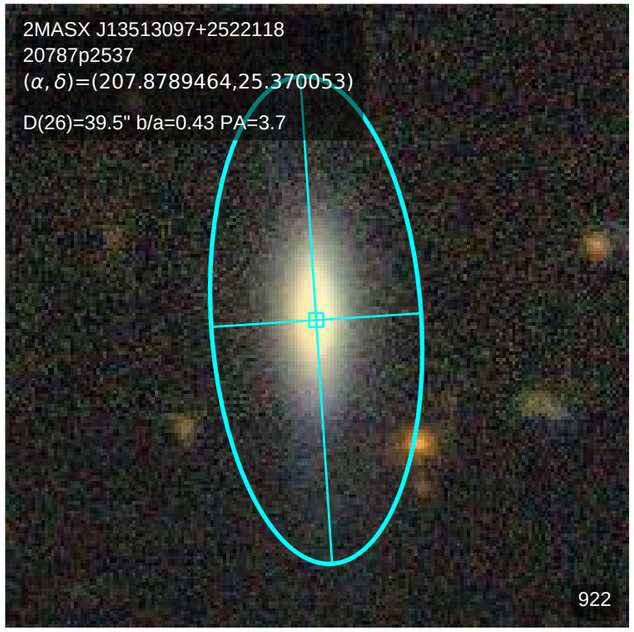

WISEA J174957.29+324319.0
26748p3272
(α, δ)=(267.4887008,32.721947)
D(26)=39.5" b/a=0.79 PA=133.3
917

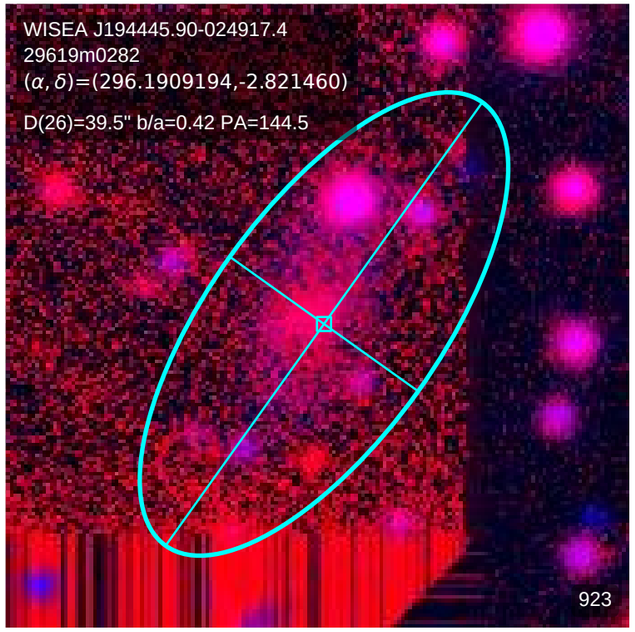

WISEA J212250.13-213441.4
32070m2157
(α, δ)=(320.7089567,-21.578097)
D(26)=39.5" b/a=0.23 PA=5.8
918

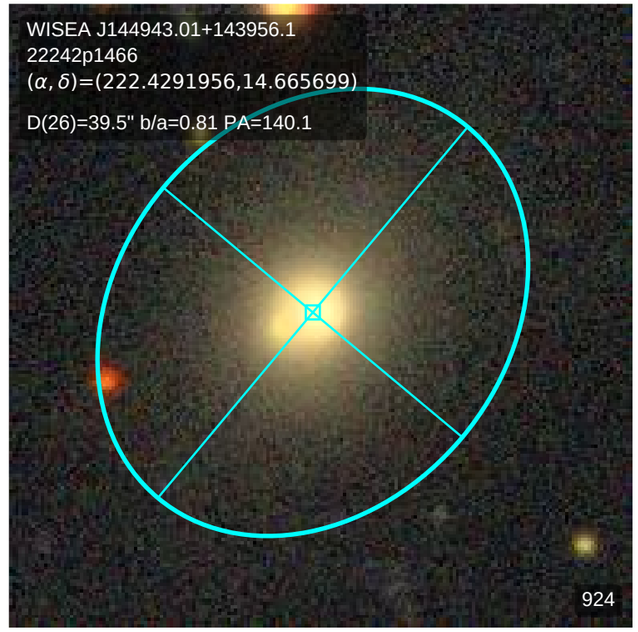

WISEA J033212.67-473033.3
05305m4750
(α, δ)=(53.0527123,-47.509281)
D(26)=39.5" b/a=0.31 PA=41.2
919

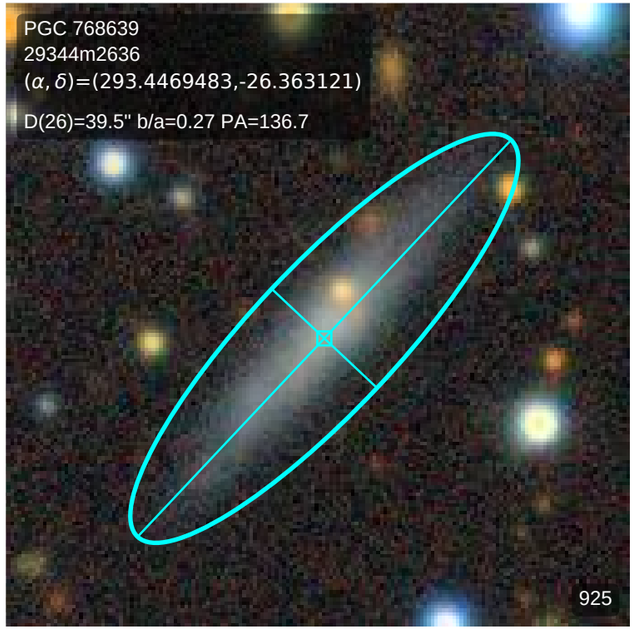

WISEA J031949.12+161048.0
04995p1617
(α, δ)=(49.9541831,16.179561)
D(26)=39.5" b/a=0.71 PA=54.0
920

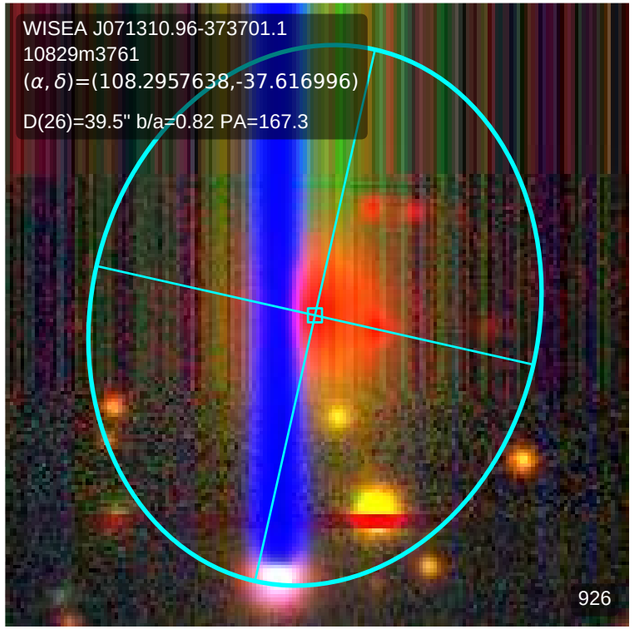

LCRS B114905.2-034143
17791m0397
(α, δ)=(177.9111043,-3.973345)
D(26)=39.5" b/a=0.83 PA=24.7
921

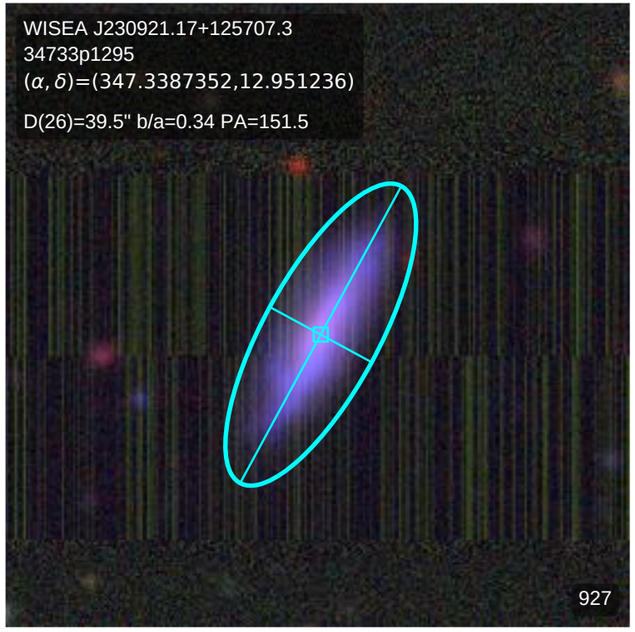

2MASX J13513097+2522118
20787p2537
(α, δ)=(207.8789464,25.370053)
D(26)=39.5" b/a=0.43 PA=3.7
922

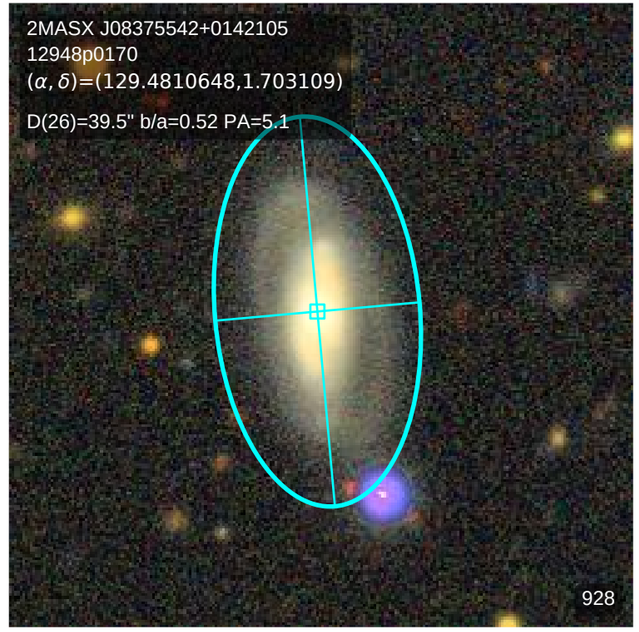

WISEA J194445.90-024917.4
29619m0282
(α, δ)=(296.1909194,-2.821460)
D(26)=39.5" b/a=0.42 PA=144.5
923

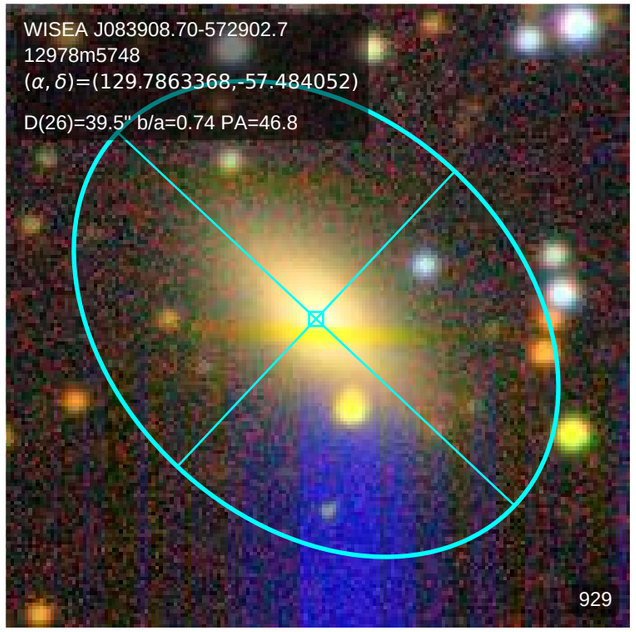

WISEA J144943.01+143956.1
22242p1466
(α, δ)=(222.4291956,14.665699)
D(26)=39.5" b/a=0.81 PA=140.1
924

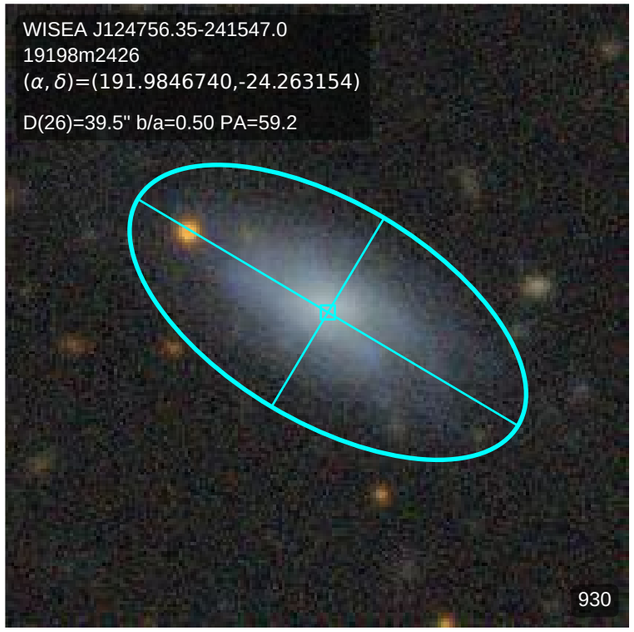

PGC 768639
29344m2636
(α, δ)=(293.4469483,-26.363121)
D(26)=39.5" b/a=0.27 PA=136.7
925

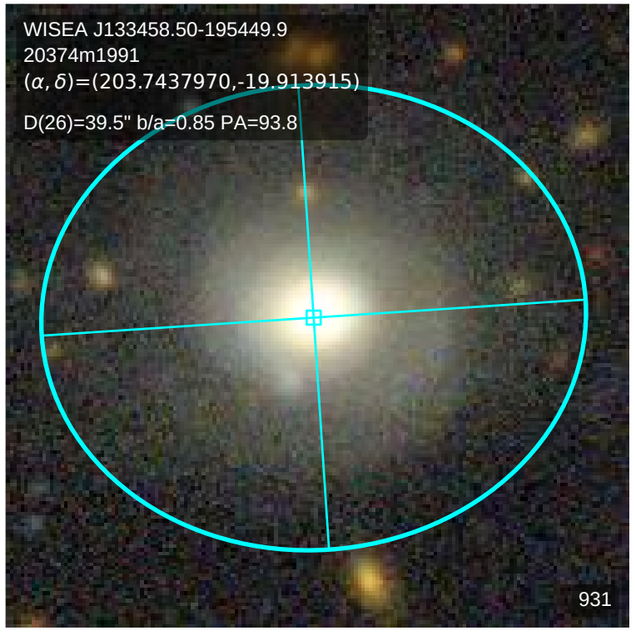

WISEA J071310.96-373701.1
10829m3761
(α, δ)=(108.2957638,-37.616996)
D(26)=39.5" b/a=0.82 PA=167.3
926

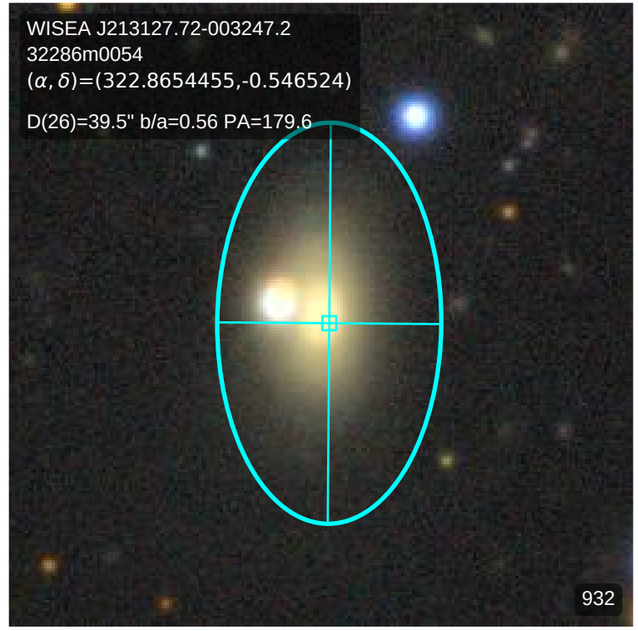

WISEA J230921.17+125707.3
34733p1295
(α, δ)=(347.3387352,12.951236)
D(26)=39.5" b/a=0.34 PA=151.5
927

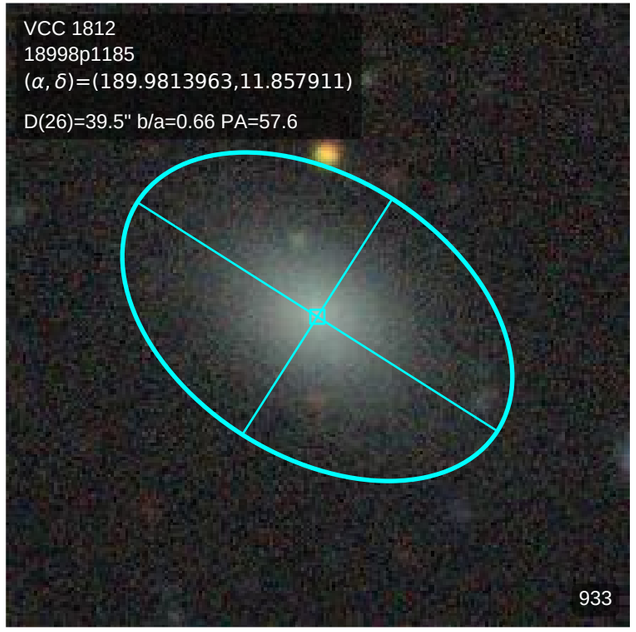

2MASX J08375542+0142105
12948p0170
(α, δ)=(129.4810648,1.703109)
D(26)=39.5" b/a=0.52 PA=5.1
928

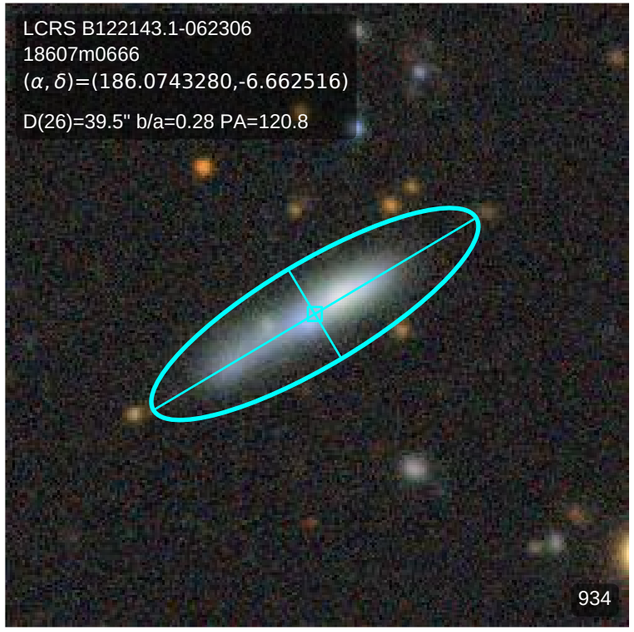

WISEA J083908.70-572902.7
12978m5748
(α, δ)=(129.7863368,-57.484052)
D(26)=39.5" b/a=0.74 PA=46.8
929

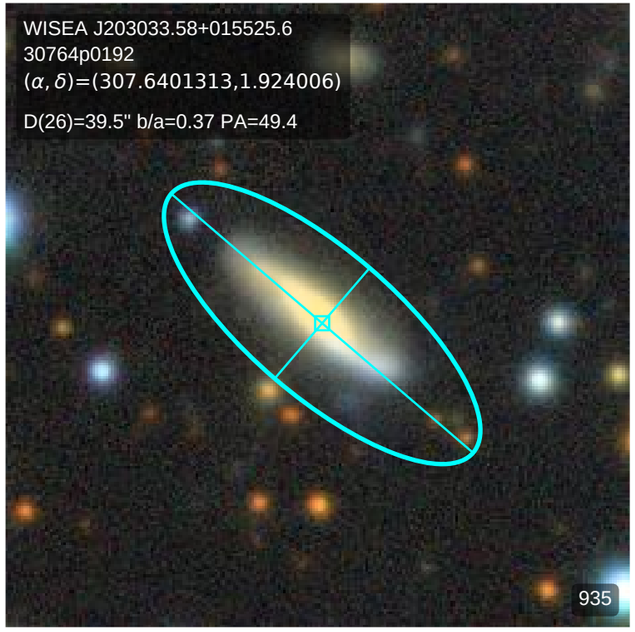

WISEA J124756.35-241547.0
19198m2426
(α, δ)=(191.9846740,-24.263154)
D(26)=39.5" b/a=0.50 PA=59.2
930

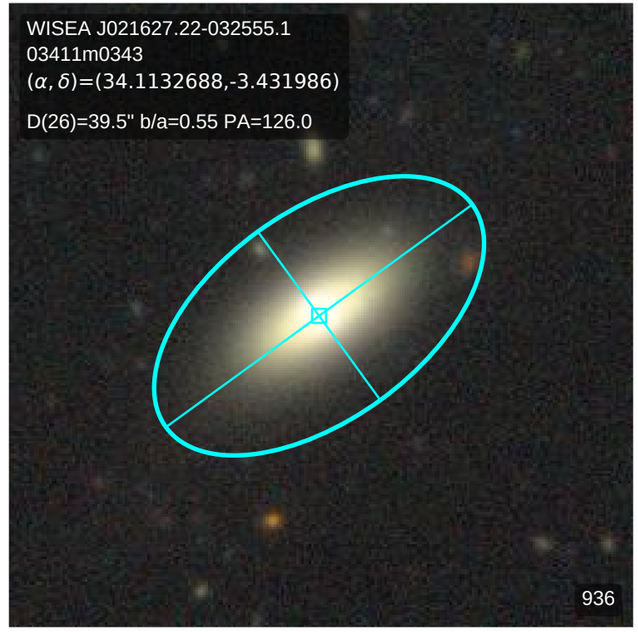

WISEA J133458.50-195449.9
20374m1991
(α, δ)=(203.7437970,-19.913915)
D(26)=39.5" b/a=0.85 PA=93.8
931

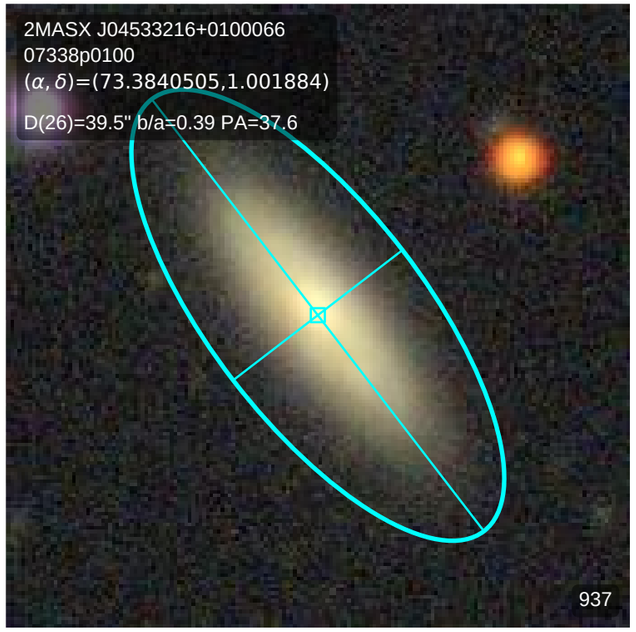

WISEA J213127.72-003247.2
32286m0054
(α, δ)=(322.8654455,-0.546524)
D(26)=39.5" b/a=0.56 PA=179.6
932

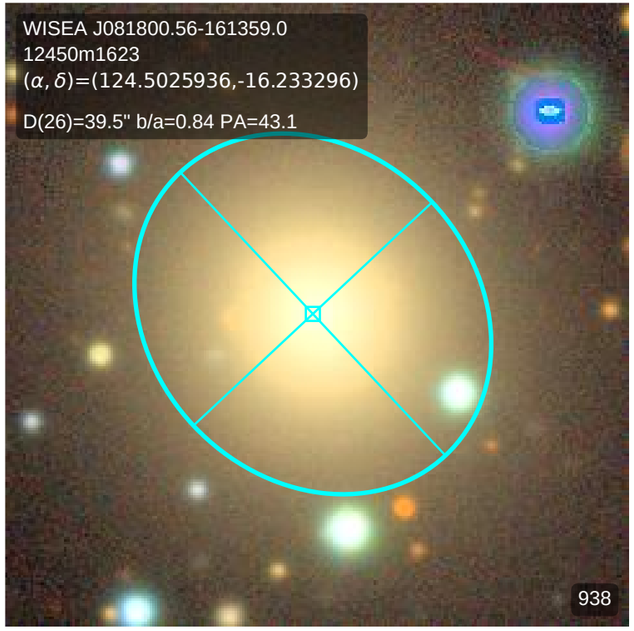

VCC 1812
18998p1185
(α, δ)=(189.9813963,11.857911)
D(26)=39.5" b/a=0.66 PA=57.6
933

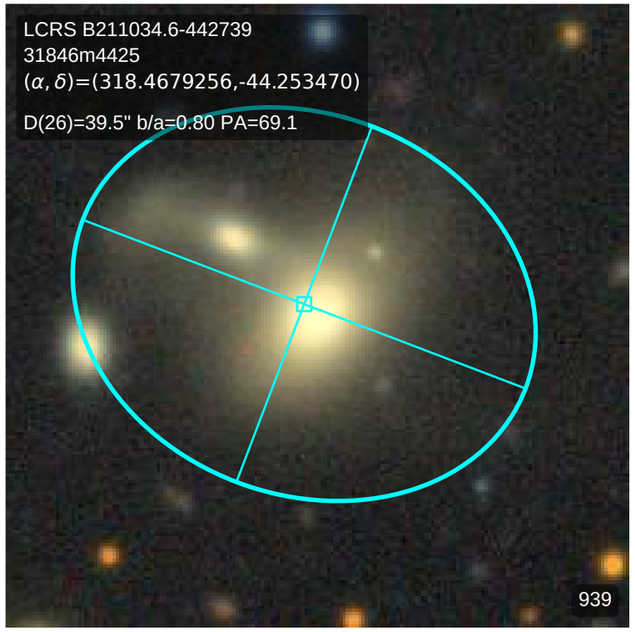

LCRS B122143.1-062306
18607m0666
(α, δ)=(186.0743280,-6.662516)
D(26)=39.5" b/a=0.28 PA=120.8
934

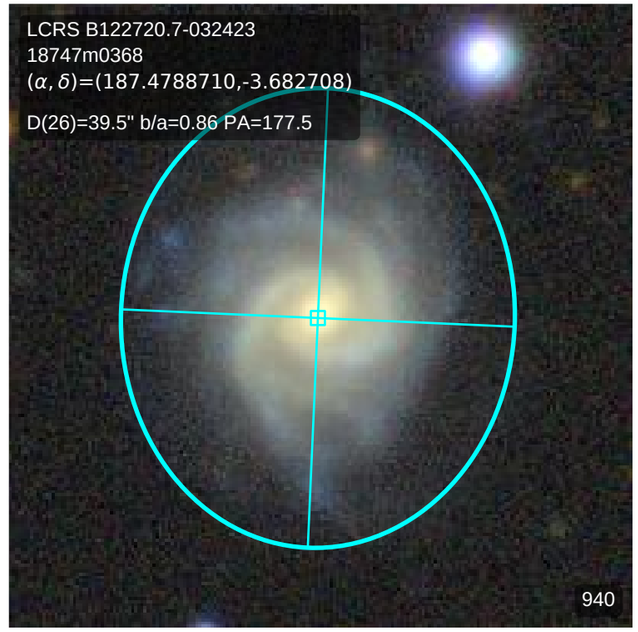

WISEA J203033.58+015525.6
30764p0192
(α, δ)=(307.6401313,1.924006)
D(26)=39.5" b/a=0.37 PA=49.4
935

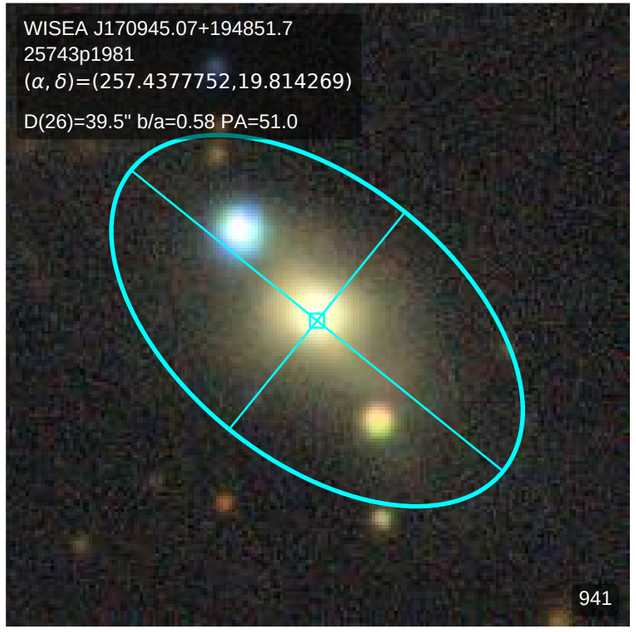

WISEA J021627.22-032555.1
03411m0343
(α, δ)=(34.1132688,-3.431986)
D(26)=39.5" b/a=0.55 PA=126.0
936

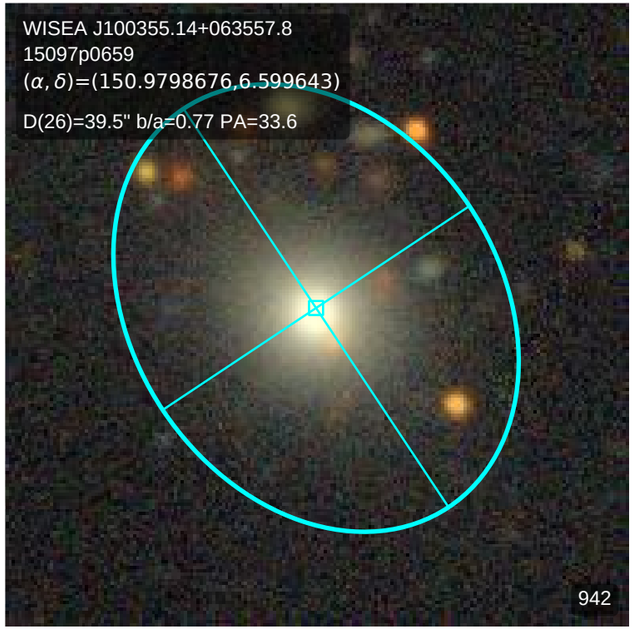

2MASX J04533216+0100066
07338p0100
(α, δ)=(73.3840505,1.001884)
D(26)=39.5" b/a=0.39 PA=37.6
937

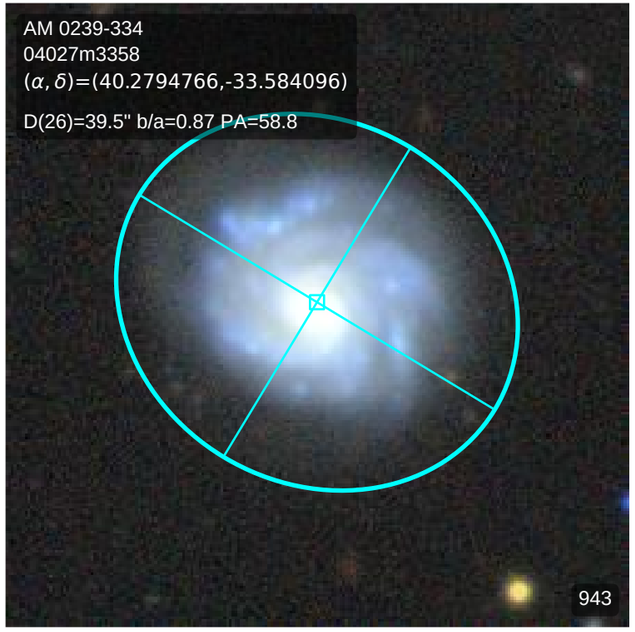

WISEA J081800.56-161359.0
12450m1623
(α, δ)=(124.5025936,-16.233296)
D(26)=39.5" b/a=0.84 PA=43.1
938

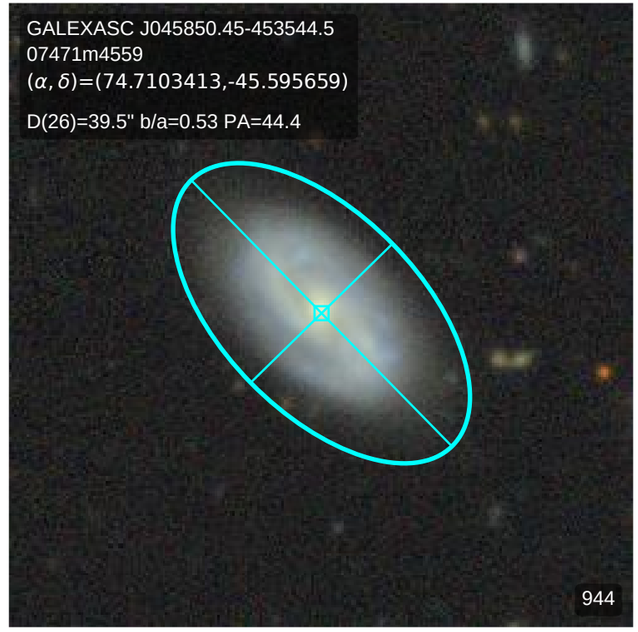

LCRS B211034.6-442739
31846m4425
(α, δ)=(318.4679256,-44.253470)
D(26)=39.5" b/a=0.80 PA=69.1
939

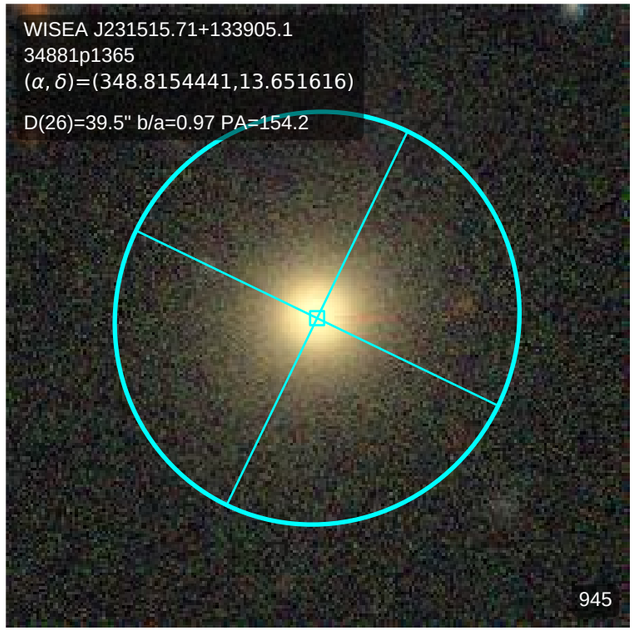

LCRS B122720.7-032423
18747m0368
(α, δ)=(187.4788710,-3.682708)
D(26)=39.5" b/a=0.86 PA=177.5
940

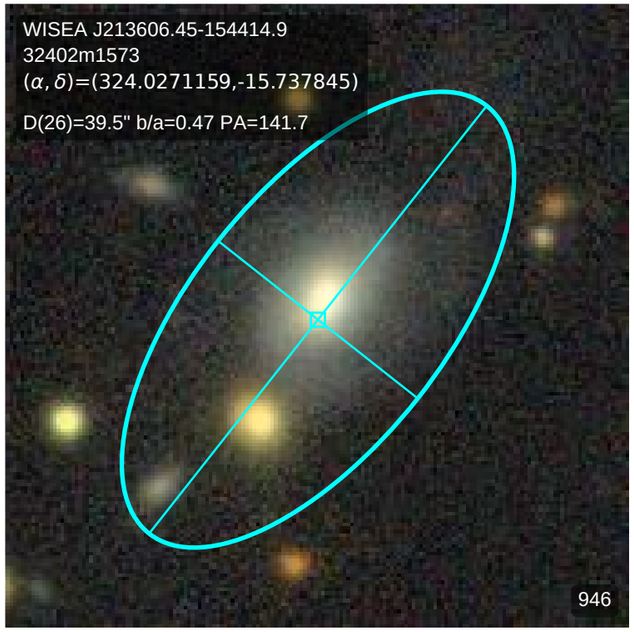

WISEA J170945.07+194851.7
25743p1981
(α, δ)=(257.4377752,19.814269)
D(26)=39.5" b/a=0.58 PA=51.0
941

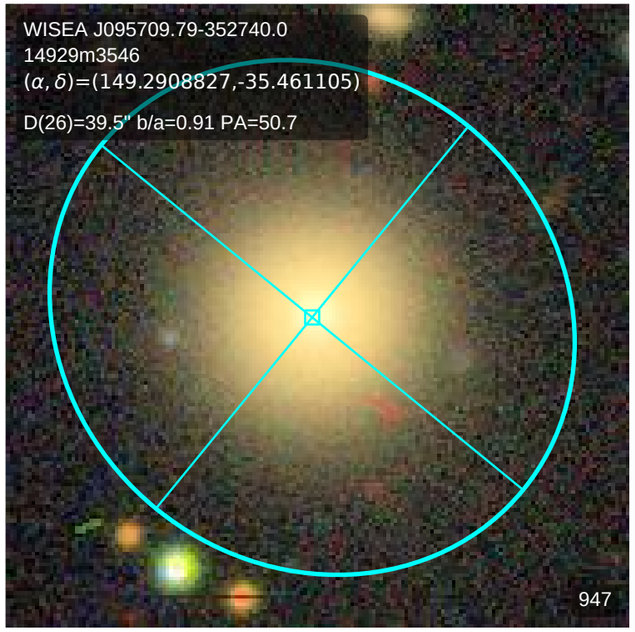

WISEA J100355.14+063557.8
15097p0659
(α, δ)=(150.9798676,6.599643)
D(26)=39.5" b/a=0.77 PA=33.6
942

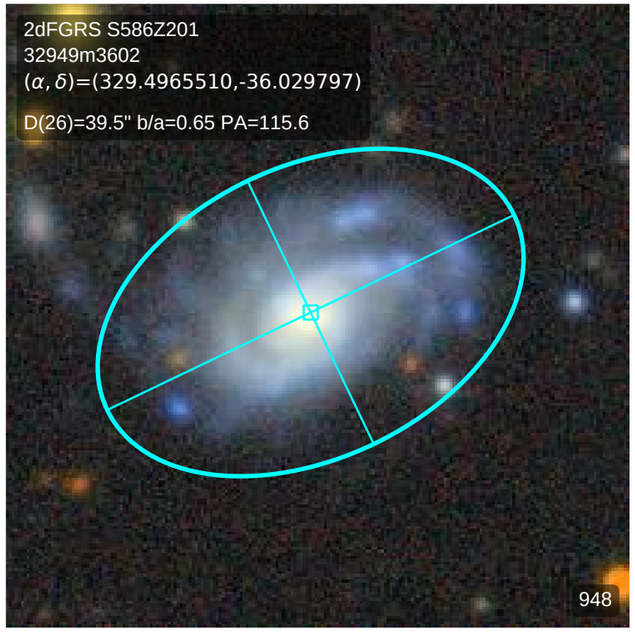

AM 0239-334
04027m3358
(α, δ)=(40.2794766,-33.584096)
D(26)=39.5" b/a=0.87 PA=58.8
943

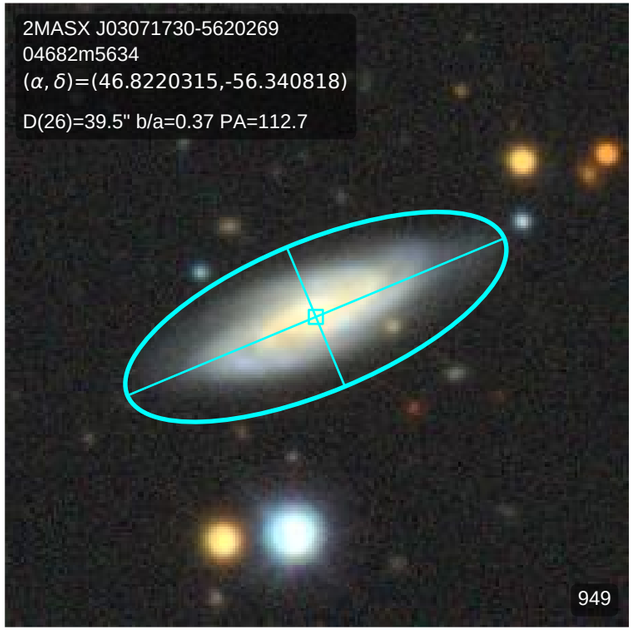

GALEXASC J045850.45-453544.5
07471m4559
(α, δ)=(74.7103413,-45.595659)
D(26)=39.5" b/a=0.53 PA=44.4
944

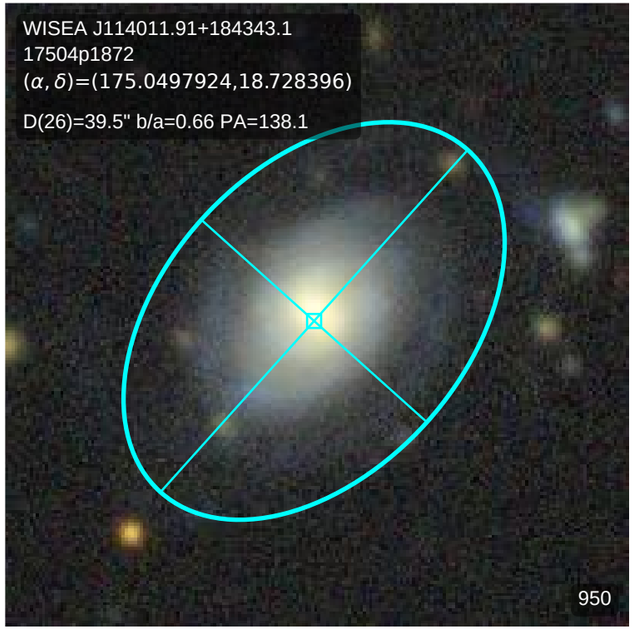

WISEA J231515.71+133905.1
34881p1365
(α, δ)=(348.8154441,13.651616)
D(26)=39.5" b/a=0.97 PA=154.2
945

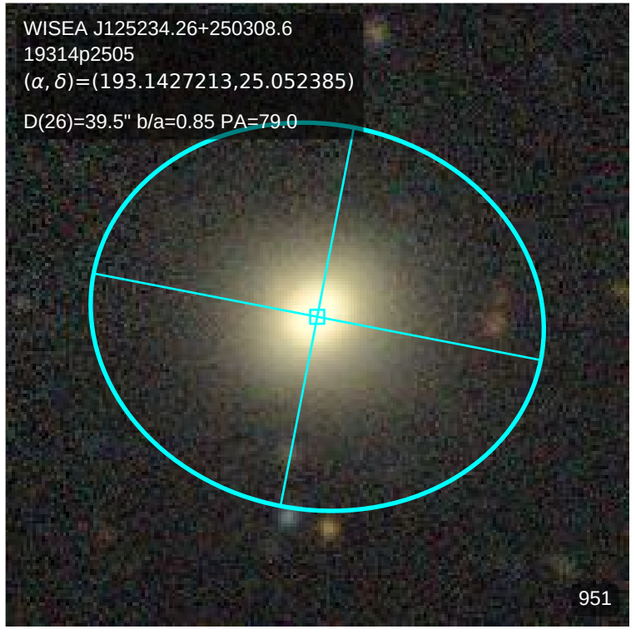

WISEA J213606.45-154414.9
32402m1573
(α, δ)=(324.0271159,-15.737845)
D(26)=39.5" b/a=0.47 PA=141.7
946

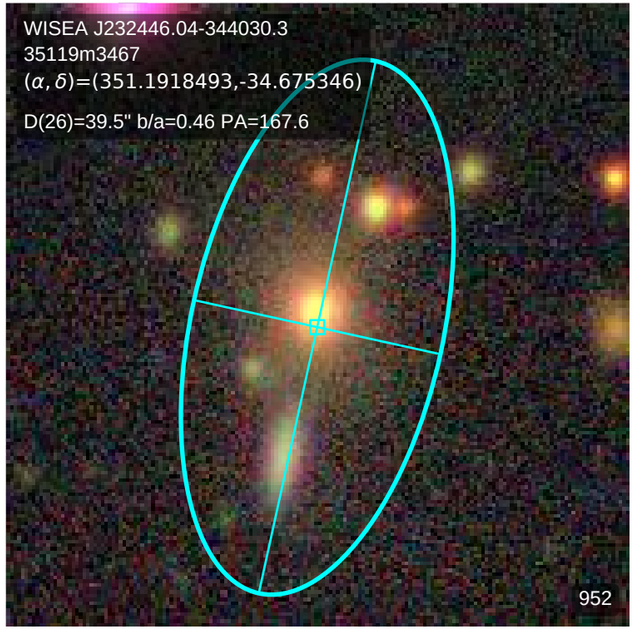

WISEA J095709.79-352740.0
14929m3546
(α, δ)=(149.2908827,-35.461105)
D(26)=39.5" b/a=0.91 PA=50.7
947

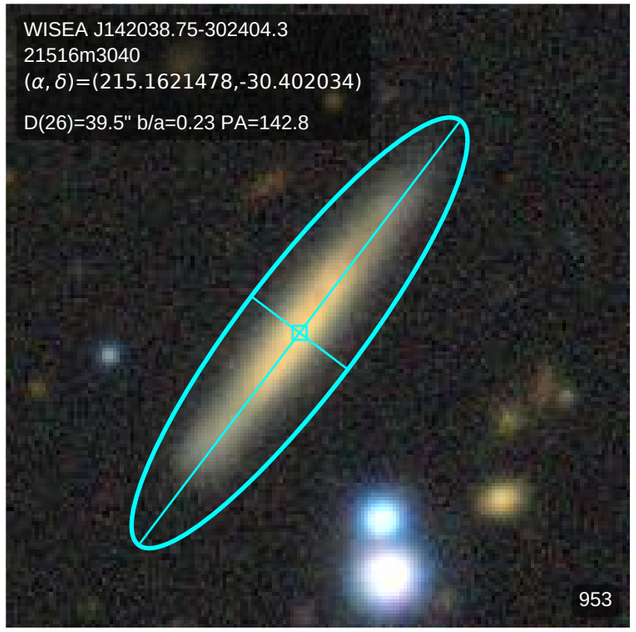

2dFGRS S586Z201
32949m3602
(α, δ)=(329.4965510,-36.029797)
D(26)=39.5" b/a=0.65 PA=115.6
948

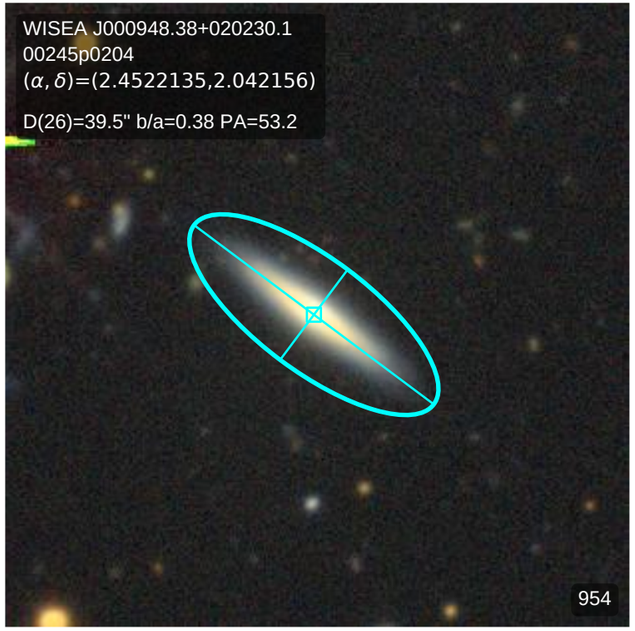

2MASX J03071730-5620269
04682m5634
(α, δ)=(46.8220315,-56.340818)
D(26)=39.5" b/a=0.37 PA=112.7
949

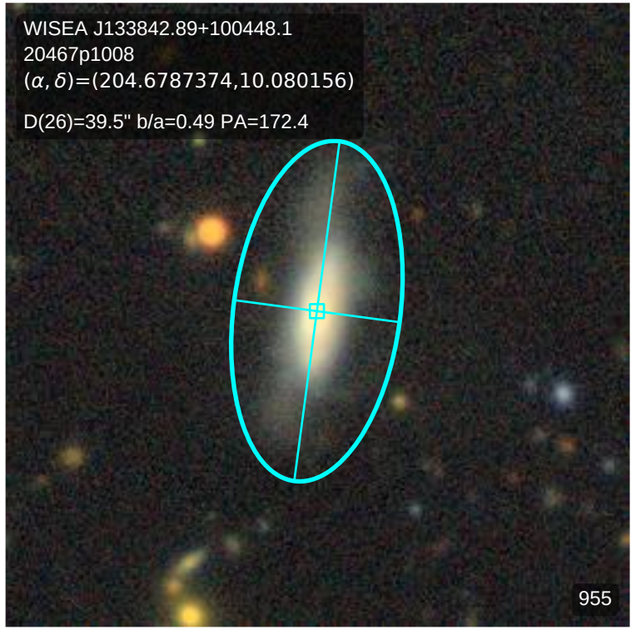

WISEA J114011.91+184343.1
17504p1872
(α, δ)=(175.0497924,18.728396)
D(26)=39.5" b/a=0.66 PA=138.1
950

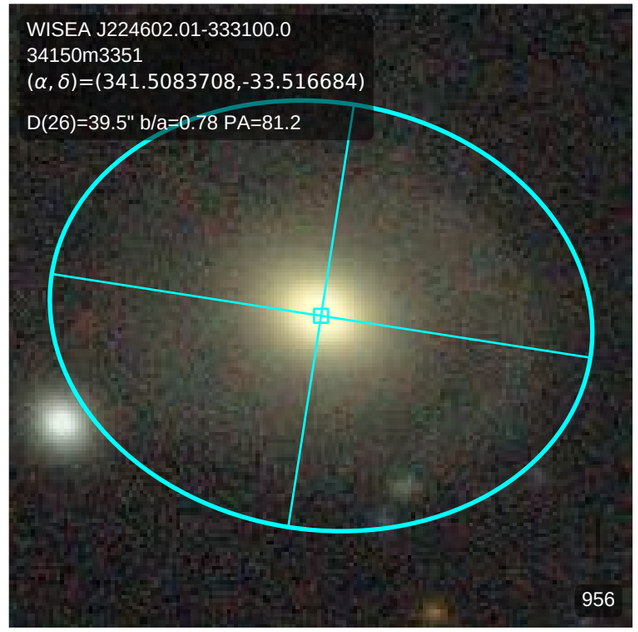

WISEA J125234.26+250308.6
19314p2505
(α, δ)=(193.1427213,25.052385)
D(26)=39.5" b/a=0.85 PA=79.0
951

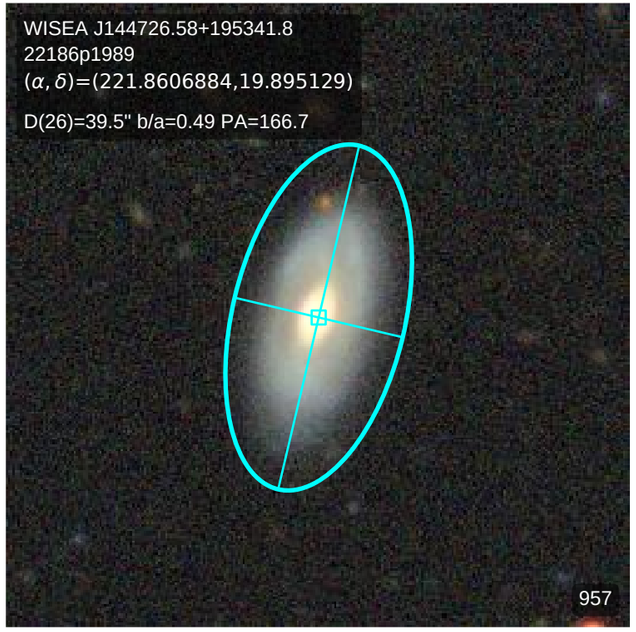

WISEA J232446.04-344030.3
35119m3467
(α, δ)=(351.1918493,-34.675346)
D(26)=39.5" b/a=0.46 PA=167.6
952

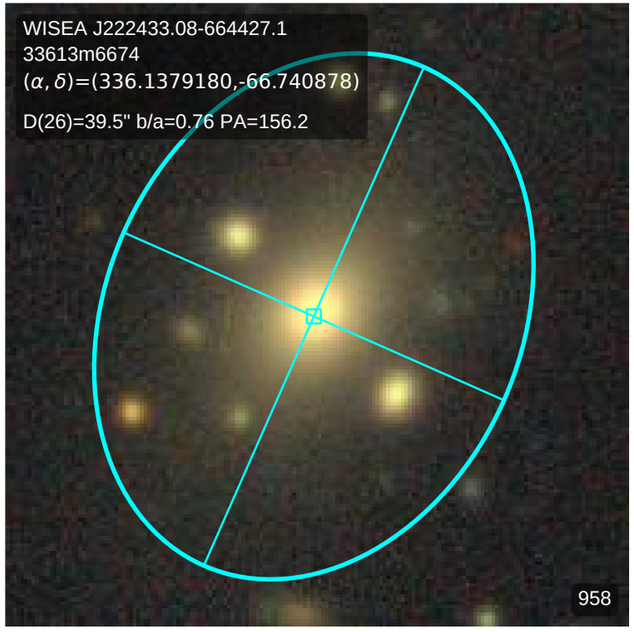

WISEA J142038.75-302404.3
21516m3040
(α, δ)=(215.1621478,-30.402034)
D(26)=39.5" b/a=0.23 PA=142.8
953

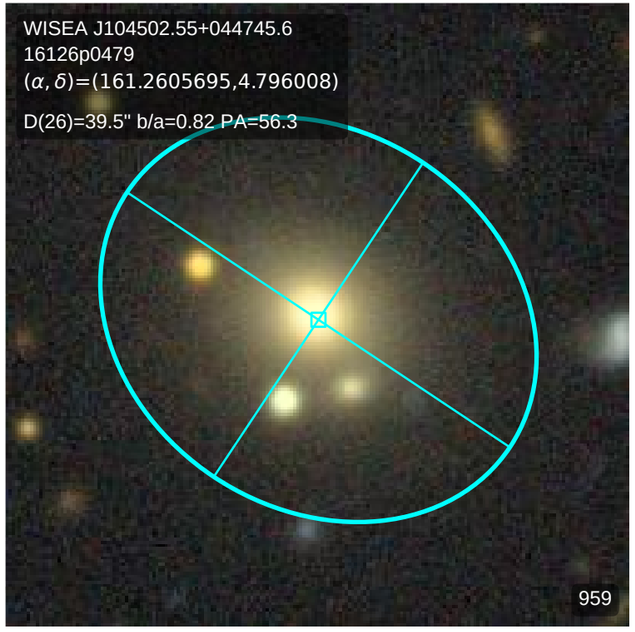

WISEA J000948.38+020230.1
00245p0204
(α, δ)=(2.4522135,2.042156)
D(26)=39.5" b/a=0.38 PA=53.2
954

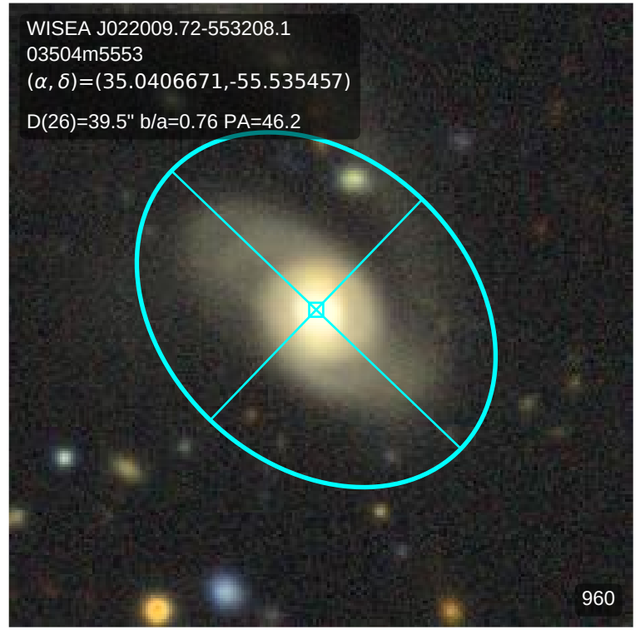

WISEA J133842.89+100448.1
20467p1008
(α, δ)=(204.6787374,10.080156)
D(26)=39.5" b/a=0.49 PA=172.4
955

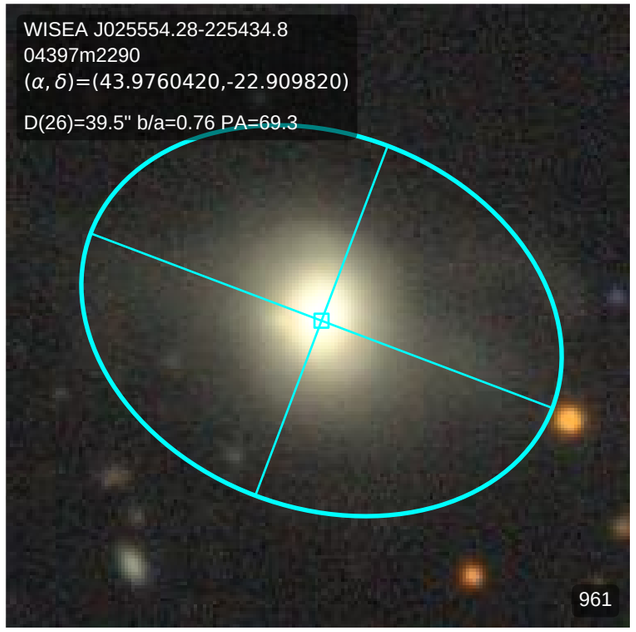

WISEA J224602.01-333100.0
34150m3351
(α, δ)=(341.5083708,-33.516684)
D(26)=39.5" b/a=0.78 PA=81.2
956

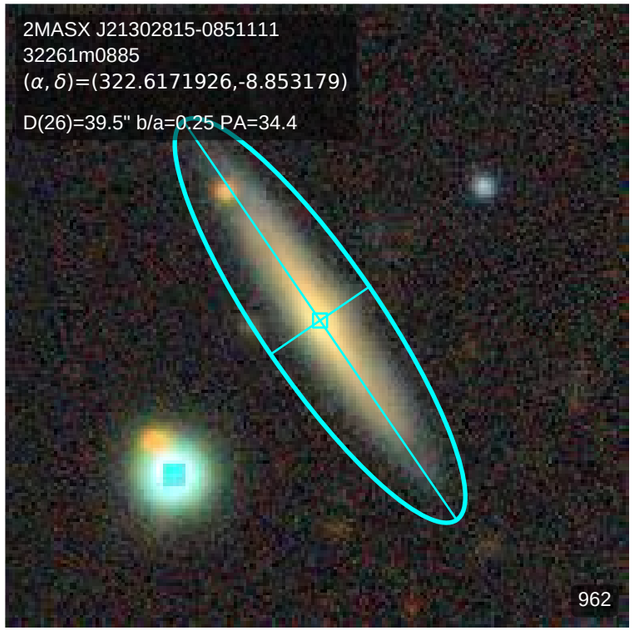

WISEA J144726.58+195341.8
22186p1989
(α, δ)=(221.8606884,19.895129)
D(26)=39.5" b/a=0.49 PA=166.7
957

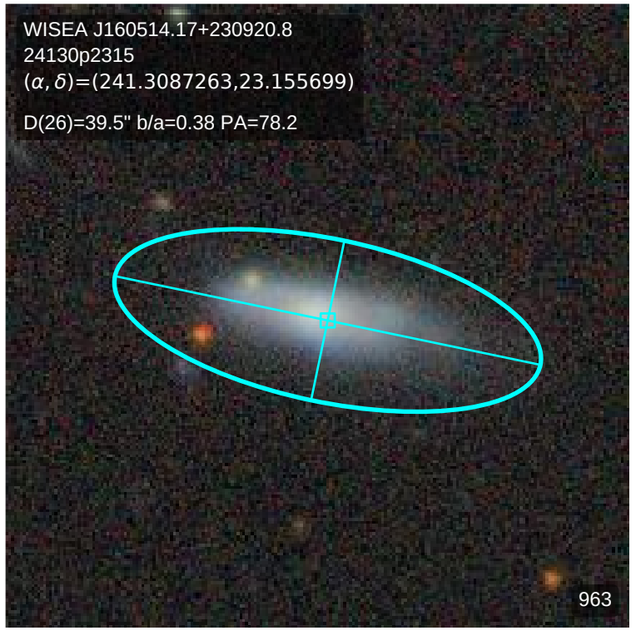

WISEA J222433.08-664427.1
33613m6674
(α, δ)=(336.1379180,-66.740878)
D(26)=39.5" b/a=0.76 PA=156.2
958

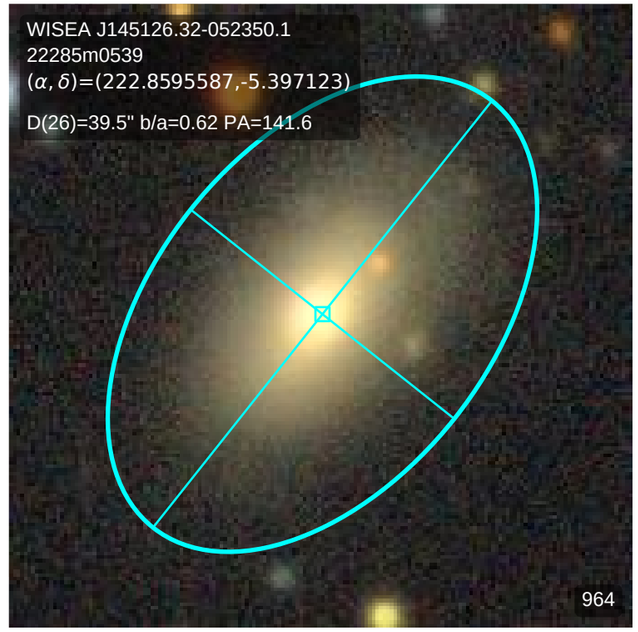

WISEA J104502.55+044745.6
16126p0479
(α, δ)=(161.2605695,4.796008)
D(26)=39.5" b/a=0.82 PA=56.3
959

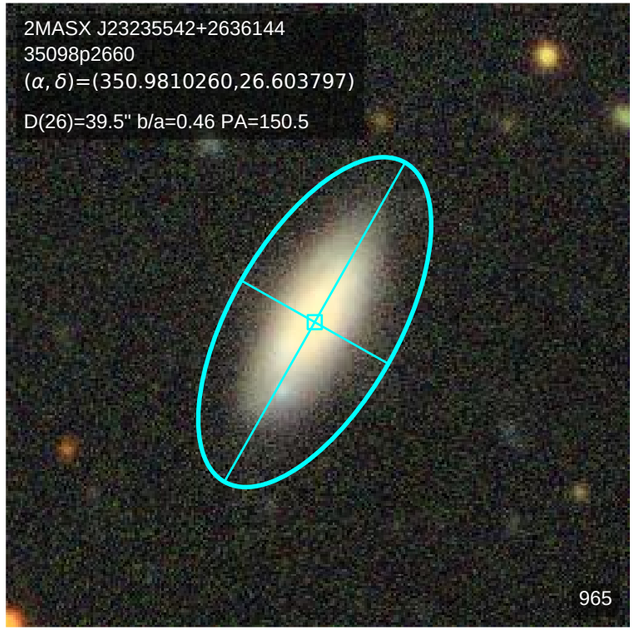

WISEA J022009.72-553208.1
03504m5553
(α, δ)=(35.0406671,-55.535457)
D(26)=39.5" b/a=0.76 PA=46.2
960

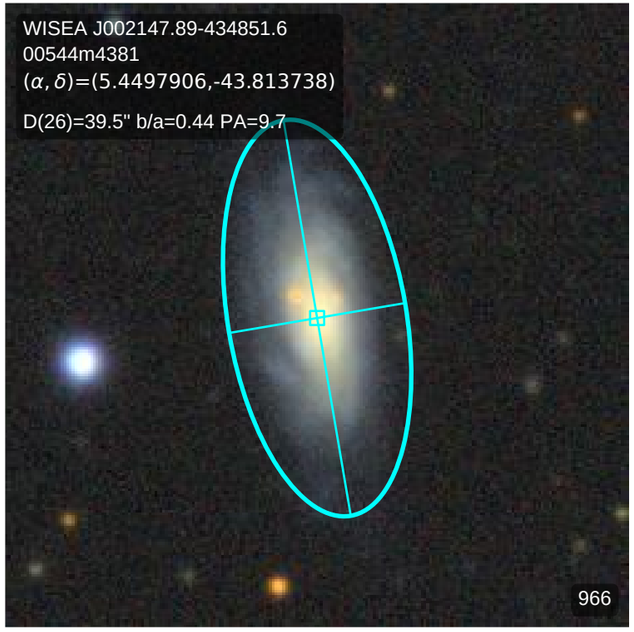

WISEA J025554.28-225434.8
04397m2290
(α, δ)=(43.9760420,-22.909820)
D(26)=39.5" b/a=0.76 PA=69.3
961

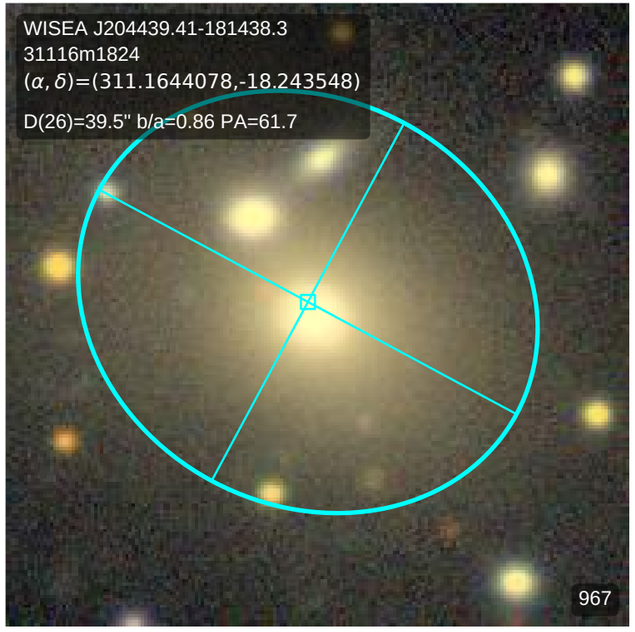

2MASX J21302815-0851111
32261m0885
(α, δ)=(322.6171926,-8.853179)
D(26)=39.5" b/a=0.25 PA=34.4
962

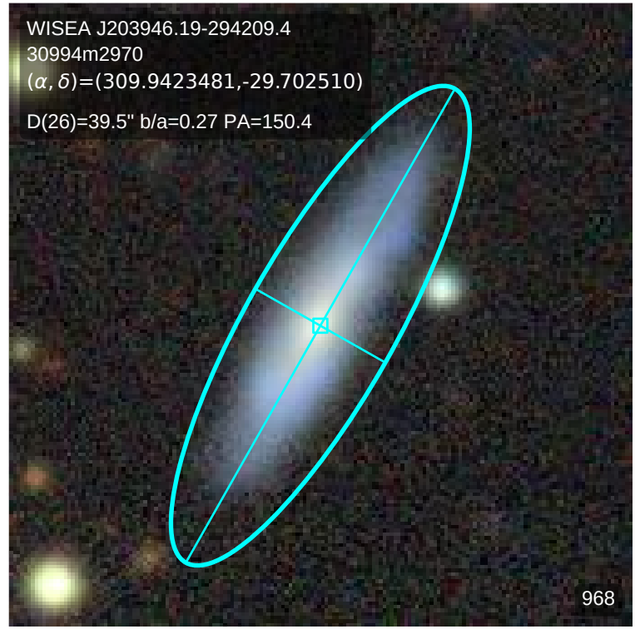

WISEA J160514.17+230920.8
24130p2315
(α, δ)=(241.3087263,23.155699)
D(26)=39.5" b/a=0.38 PA=78.2
963

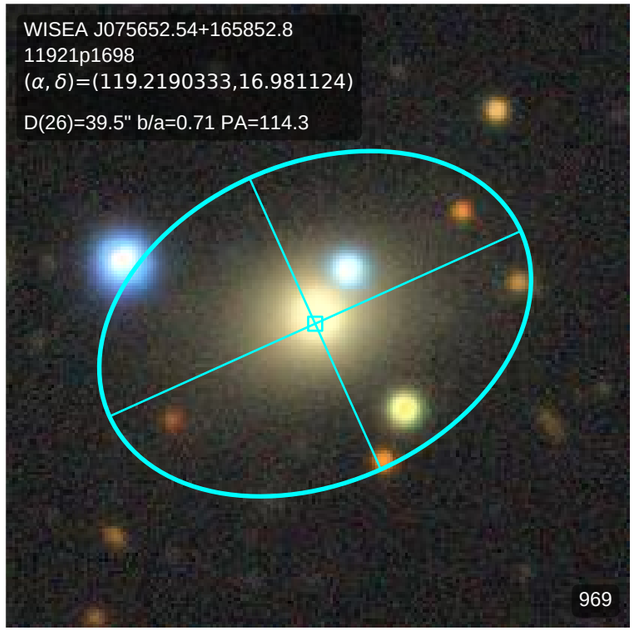

WISEA J145126.32-052350.1
22285m0539
(α, δ)=(222.8595587,-5.397123)
D(26)=39.5" b/a=0.62 PA=141.6
964

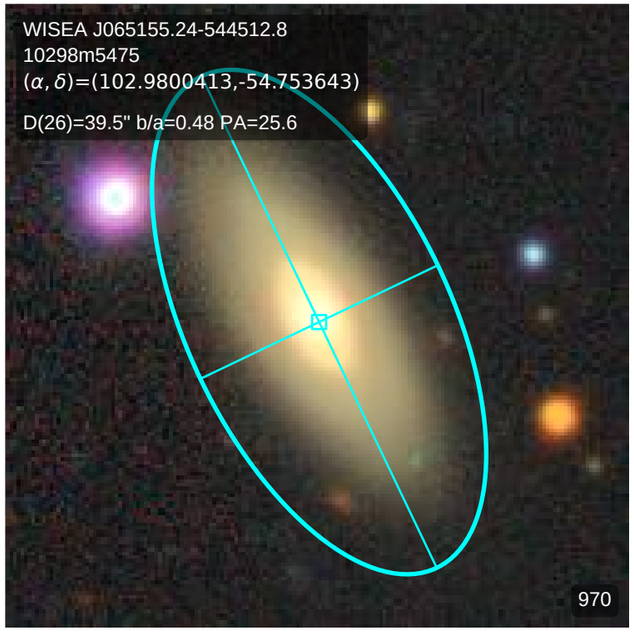

2MASX J23235542+2636144
35098p2660
(α, δ)=(350.9810260,26.603797)
D(26)=39.5" b/a=0.46 PA=150.5
965

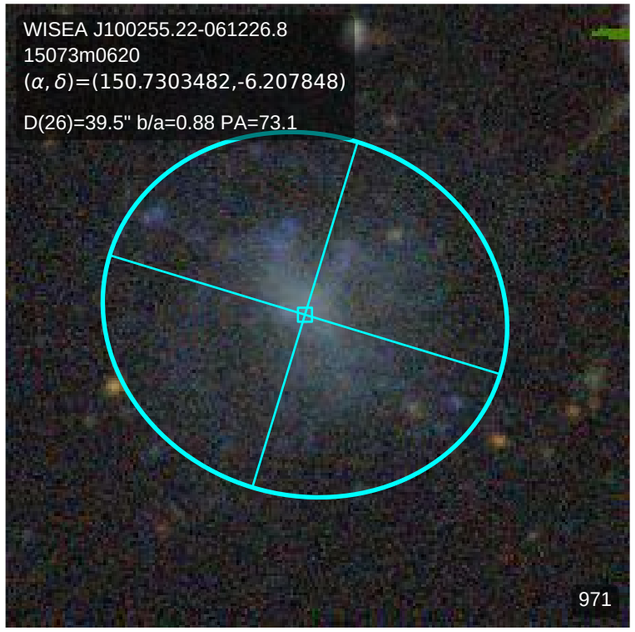

WISEA J002147.89-434851.6
00544m4381
(α, δ)=(5.4497906,-43.813738)
D(26)=39.5" b/a=0.44 PA=9.7
966

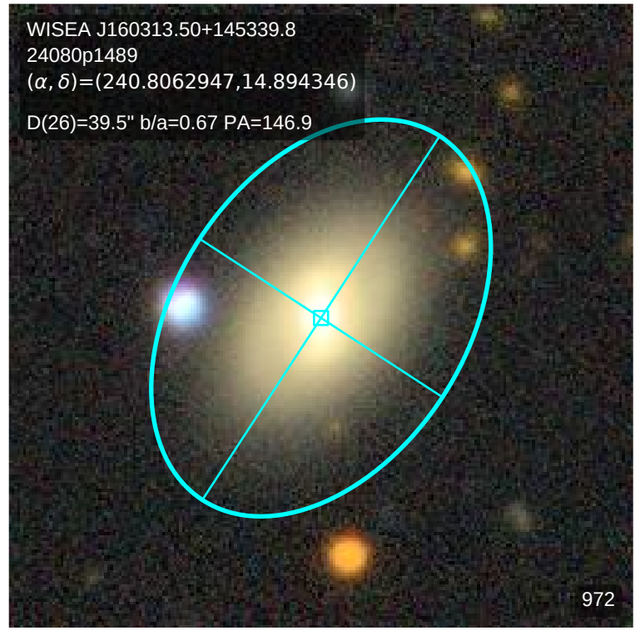

WISEA J204439.41-181438.3
31116m1824
(α, δ)=(311.1644078,-18.243548)
D(26)=39.5" b/a=0.86 PA=61.7
967

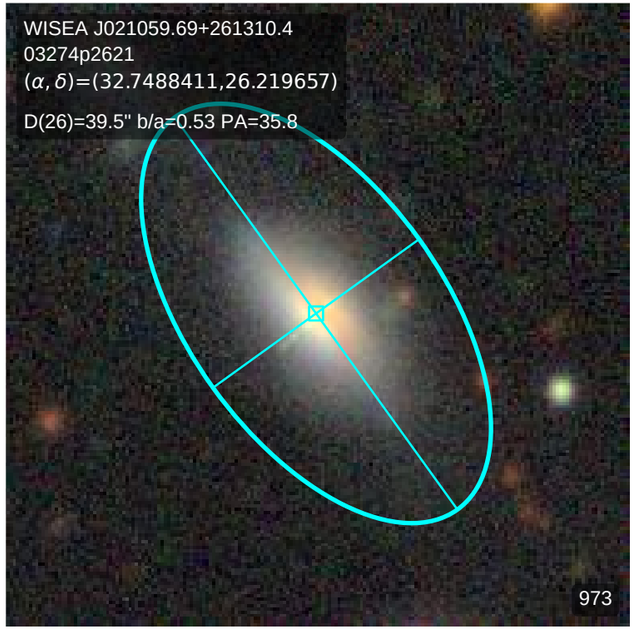

WISEA J203946.19-294209.4
30994m2970
(α, δ)=(309.9423481,-29.702510)
D(26)=39.5" b/a=0.27 PA=150.4
968

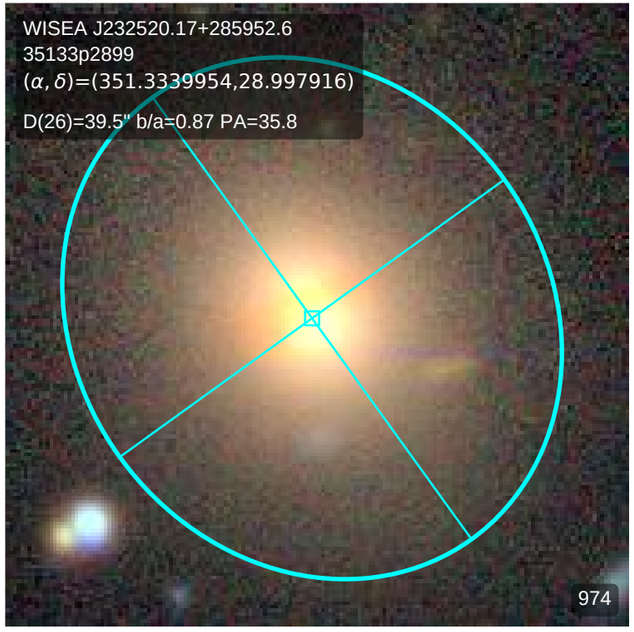

WISEA J075652.54+165852.8
11921p1698
(α, δ)=(119.2190333,16.981124)
D(26)=39.5" b/a=0.71 PA=114.3
969

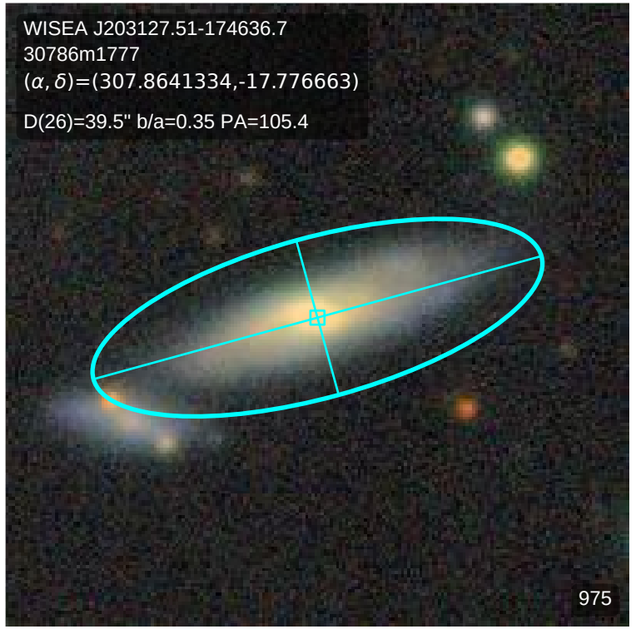

WISEA J065155.24-544512.8
10298m5475
(α, δ)=(102.9800413,-54.753643)
D(26)=39.5" b/a=0.48 PA=25.6
970

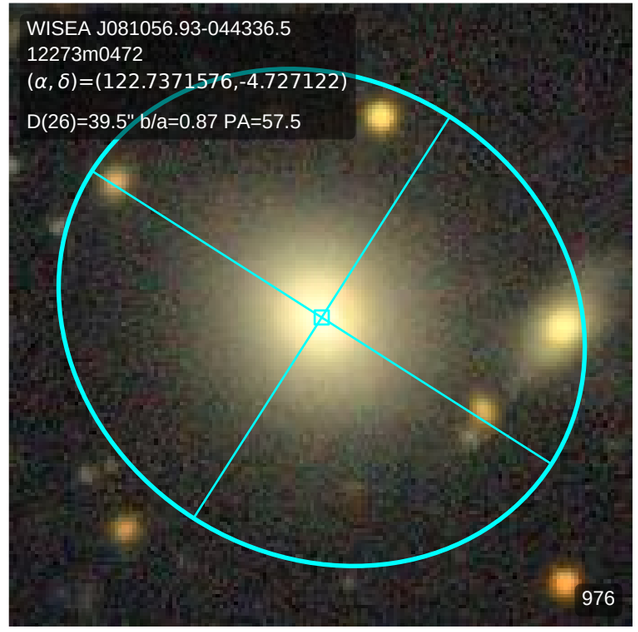

WISEA J100255.22-061226.8
15073m0620
(α, δ)=(150.7303482,-6.207848)
D(26)=39.5" b/a=0.88 PA=73.1
971

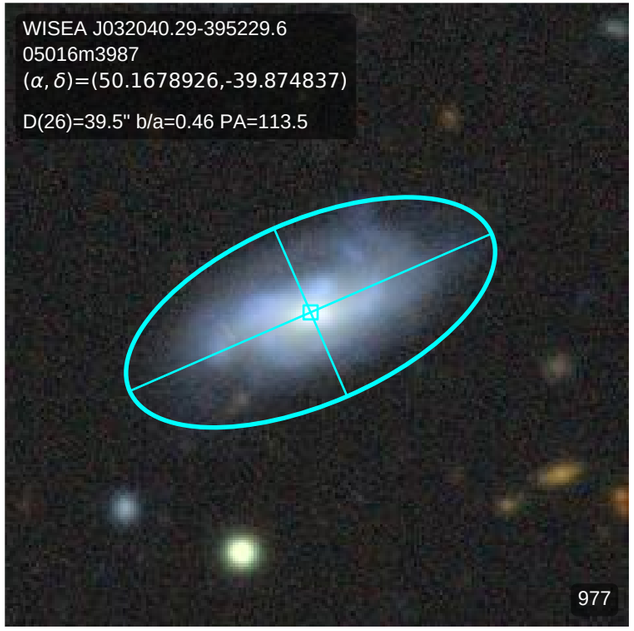

WISEA J160313.50+145339.8
24080p1489
(α, δ)=(240.8062947,14.894346)
D(26)=39.5" b/a=0.67 PA=146.9
972

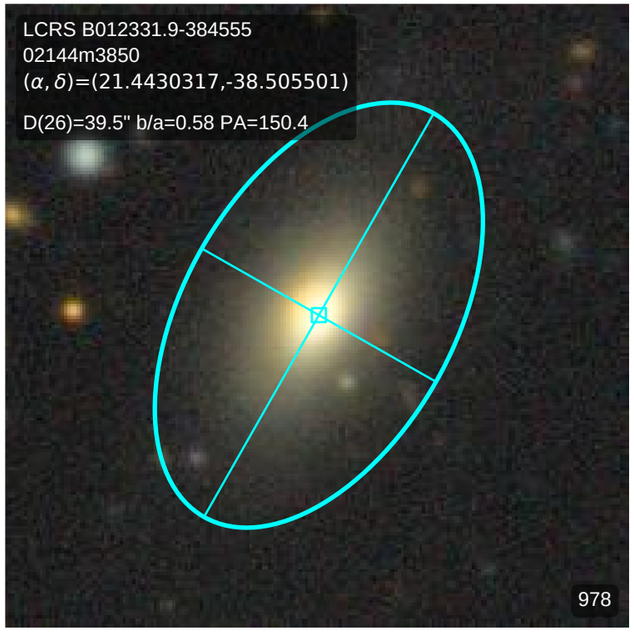

WISEA J021059.69+261310.4
03274p2621
(α, δ)=(32.7488411,26.219657)
D(26)=39.5" b/a=0.53 PA=35.8
973

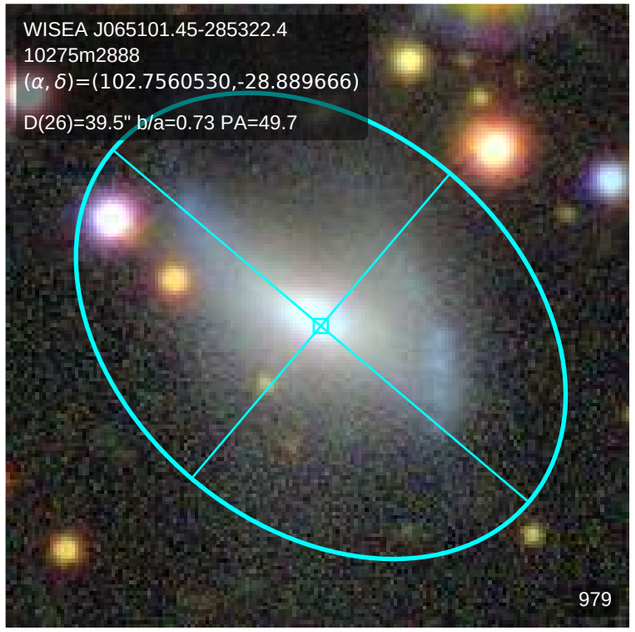

WISEA J232520.17+285952.6
35133p2899
(α, δ)=(351.3339954,28.997916)
D(26)=39.5" b/a=0.87 PA=35.8
974

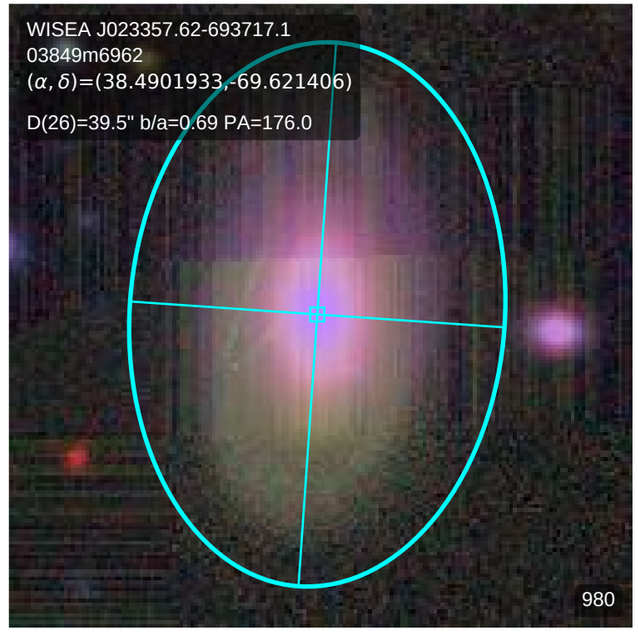

WISEA J203127.51-174636.7
30786m1777
(α, δ)=(307.8641334,-17.776663)
D(26)=39.5" b/a=0.35 PA=105.4
975

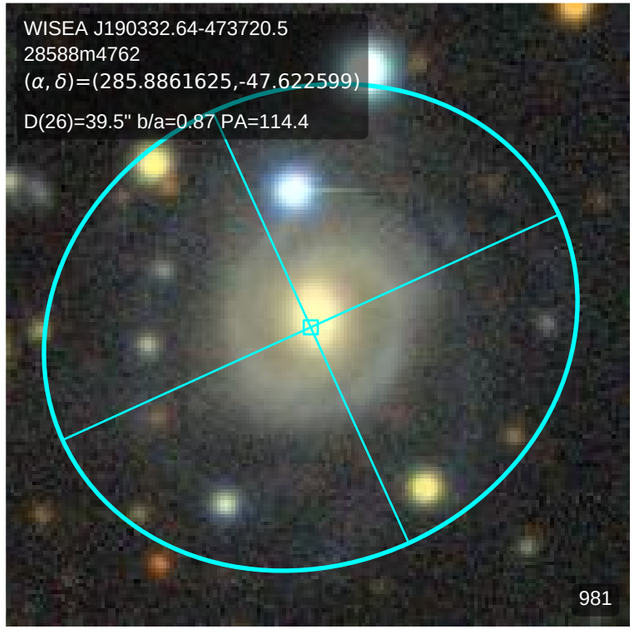

WISEA J081056.93-044336.5
12273m0472
(α, δ)=(122.7371576,-4.727122)
D(26)=39.5" b/a=0.87 PA=57.5
976

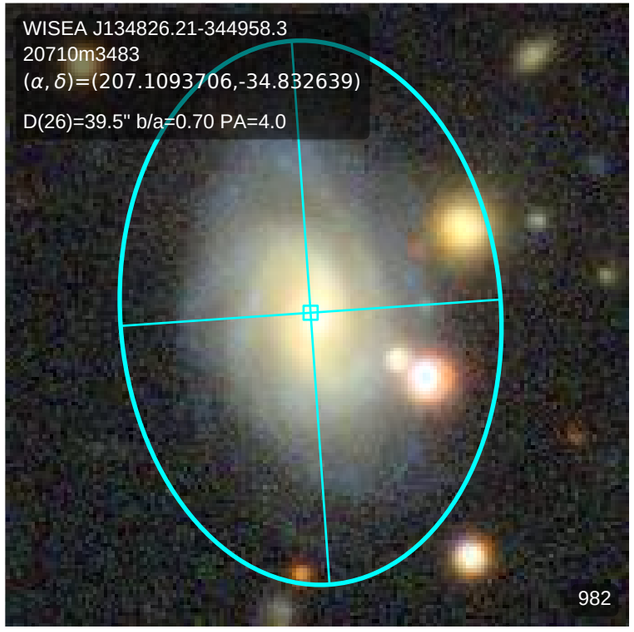

WISEA J032040.29-395229.6
05016m3987
(α, δ)=(50.1678926,-39.874837)
D(26)=39.5" b/a=0.46 PA=113.5
977

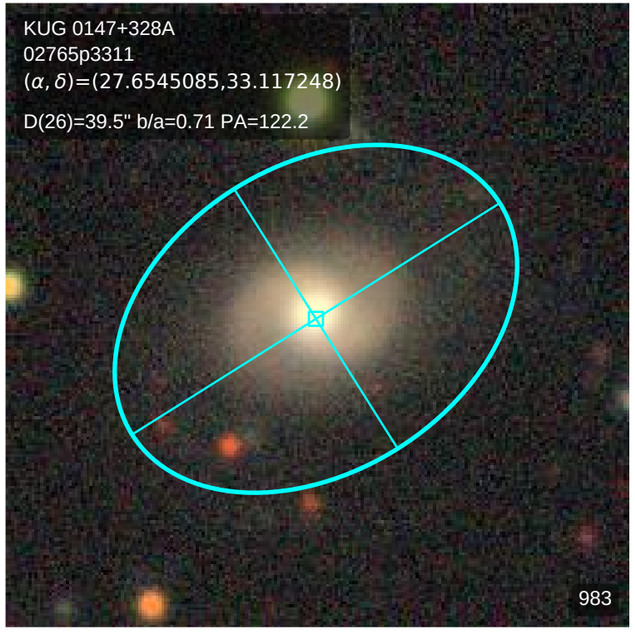

LCRS B012331.9-384555
02144m3850
(α, δ)=(21.4430317,-38.505501)
D(26)=39.5" b/a=0.58 PA=150.4
978

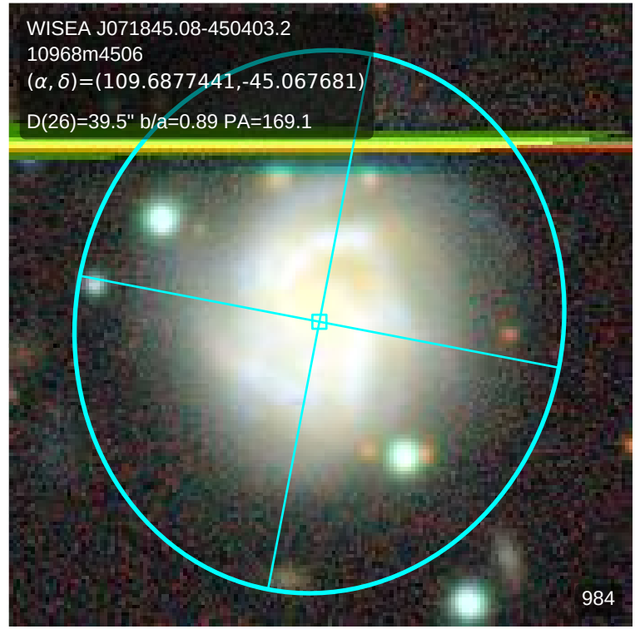

WISEA J065101.45-285322.4
10275m2888
(α, δ)=(102.7560530,-28.889666)
D(26)=39.5" b/a=0.73 PA=49.7
979

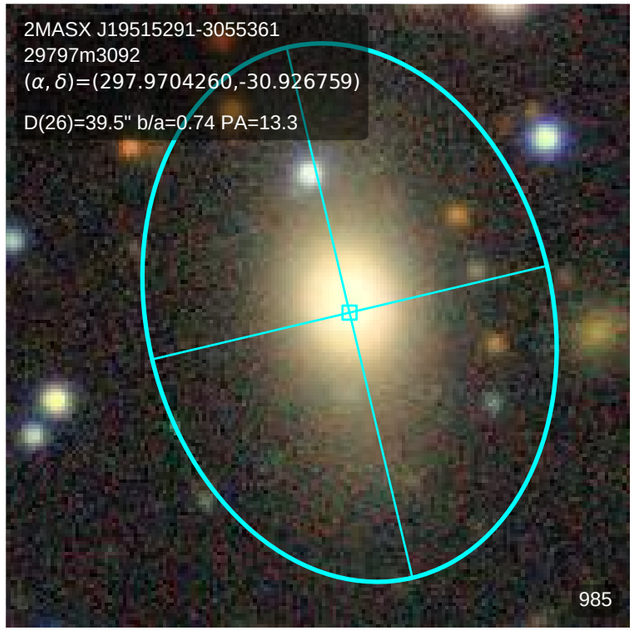

WISEA J023357.62-693717.1
03849m6962
(α, δ)=(38.4901933,-69.621406)
D(26)=39.5" b/a=0.69 PA=176.0
980

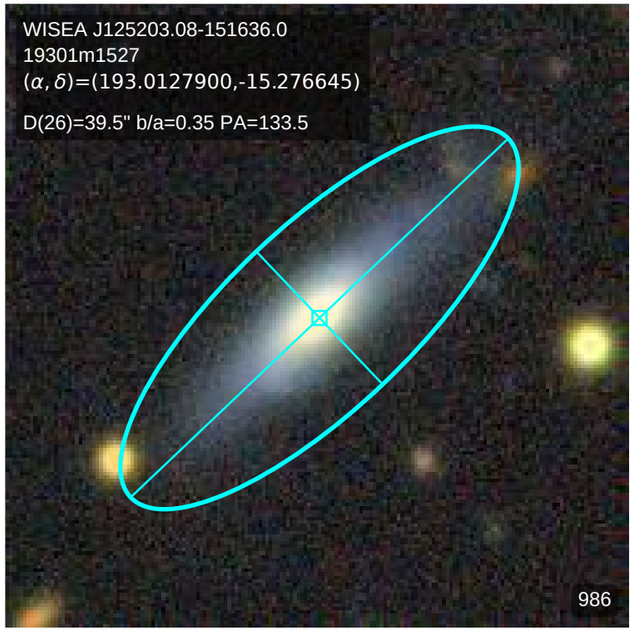

WISEA J190332.64-473720.5
28588m4762
(α, δ)=(285.8861625,-47.622599)
D(26)=39.5" b/a=0.87 PA=114.4
981

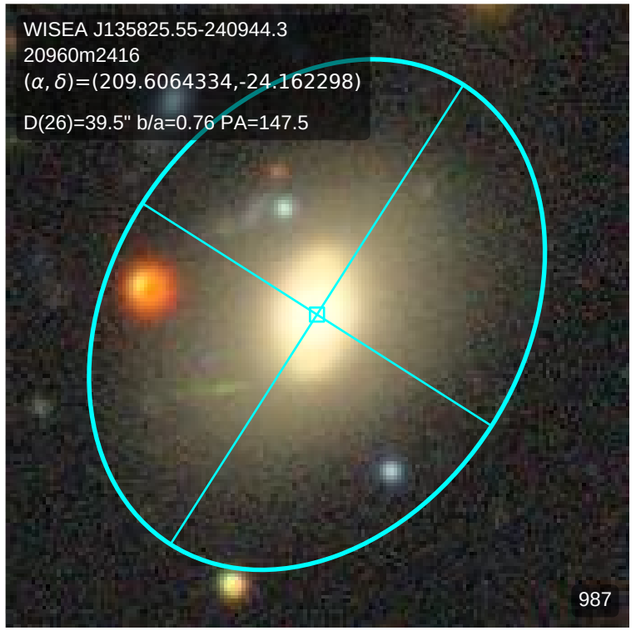

WISEA J134826.21-344958.3
20710m3483
(α, δ)=(207.1093706,-34.832639)
D(26)=39.5" b/a=0.70 PA=4.0
982

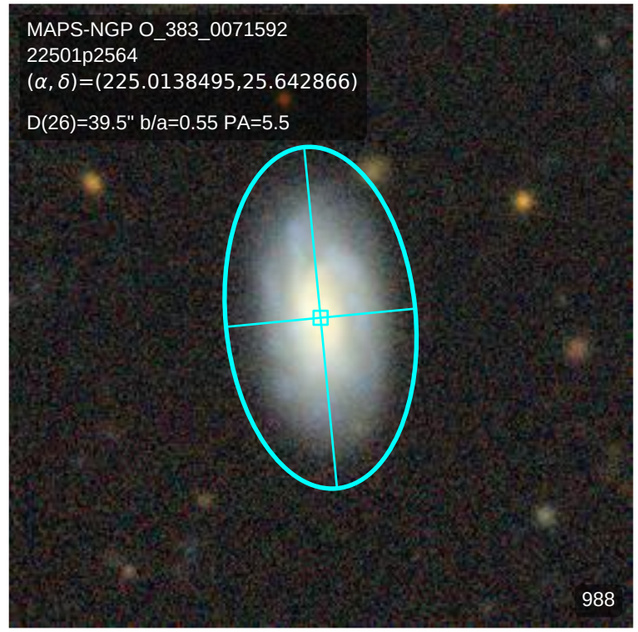

KUG 0147+328A
02765p3311
(α, δ)=(27.6545085,33.117248)
D(26)=39.5" b/a=0.71 PA=122.2
983

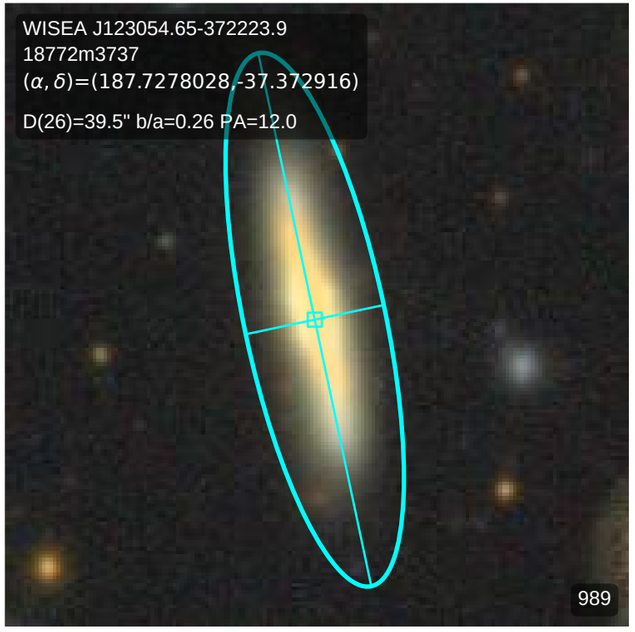

WISEA J071845.08-450403.2
10968m4506
(α, δ)=(109.6877441,-45.067681)
D(26)=39.5" b/a=0.89 PA=169.1
984

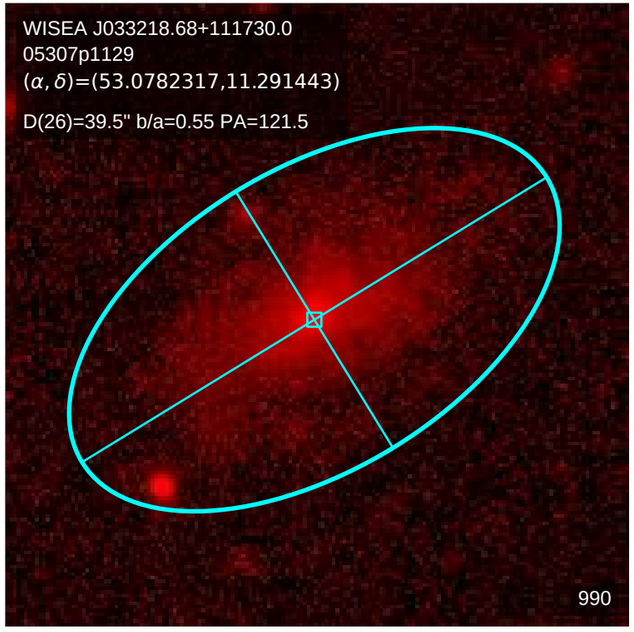

2MASX J19515291-3055361
29797m3092
(α, δ)=(297.9704260,-30.926759)
D(26)=39.5" b/a=0.74 PA=13.3
985

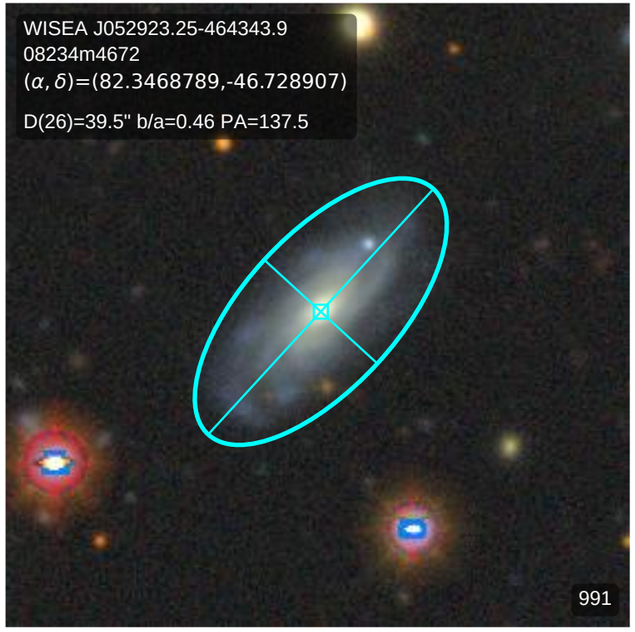

WISEA J125203.08-151636.0
19301m1527
(α, δ)=(193.0127900,-15.276645)
D(26)=39.5" b/a=0.35 PA=133.5
986

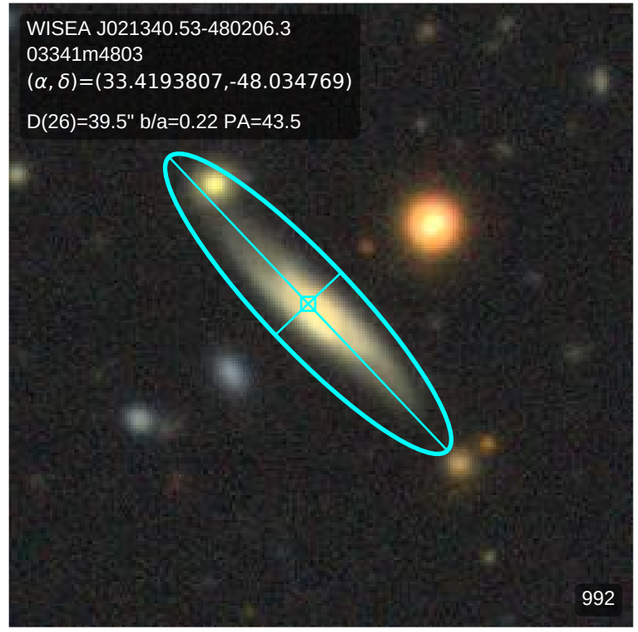

WISEA J135825.55-240944.3
20960m2416
(α, δ)=(209.6064334,-24.162298)
D(26)=39.5" b/a=0.76 PA=147.5
987

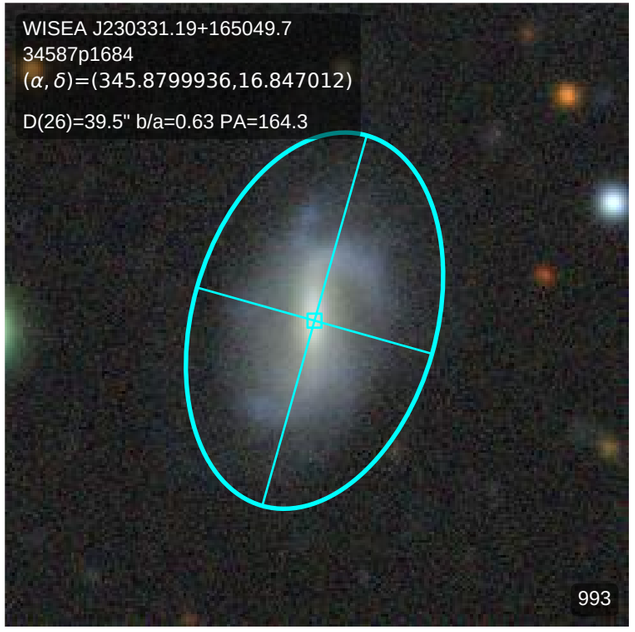

MAPS-NGP O_383_0071592
22501p2564
(α, δ)=(225.0138495,25.642866)
D(26)=39.5" b/a=0.55 PA=5.5
988

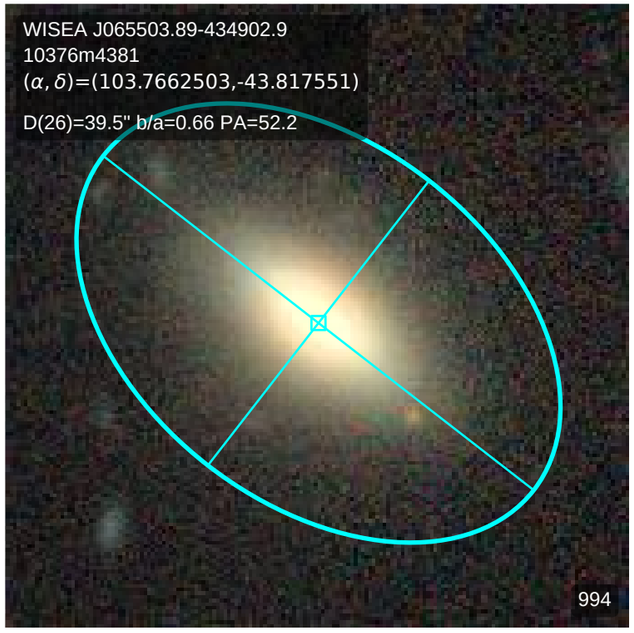

WISEA J123054.65-372223.9
18772m3737
(α, δ)=(187.7278028,-37.372916)
D(26)=39.5" b/a=0.26 PA=12.0
989

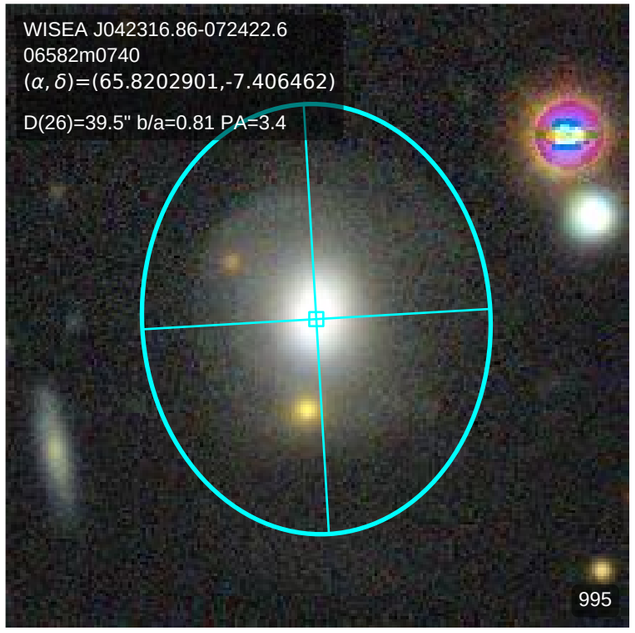

WISEA J033218.68+111730.0
05307p1129
(α, δ)=(53.0782317,11.291443)
D(26)=39.5" b/a=0.55 PA=121.5
990

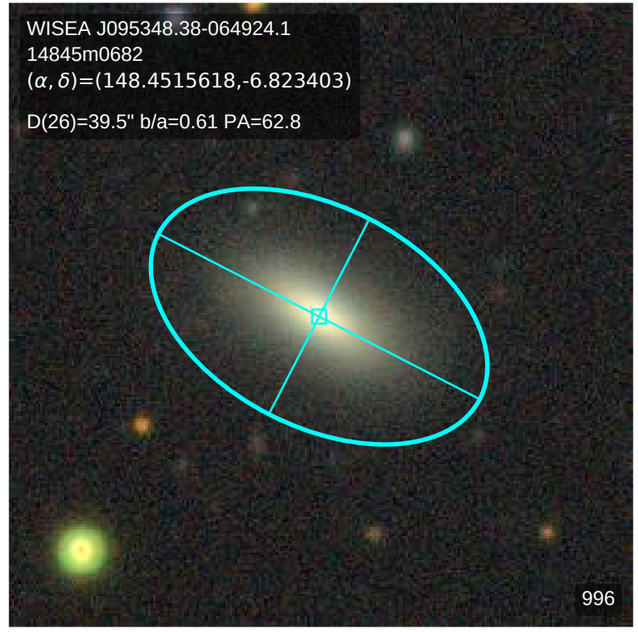

WISEA J052923.25-464343.9
08234m4672
(α, δ)=(82.3468789,-46.728907)
D(26)=39.5" b/a=0.46 PA=137.5
991

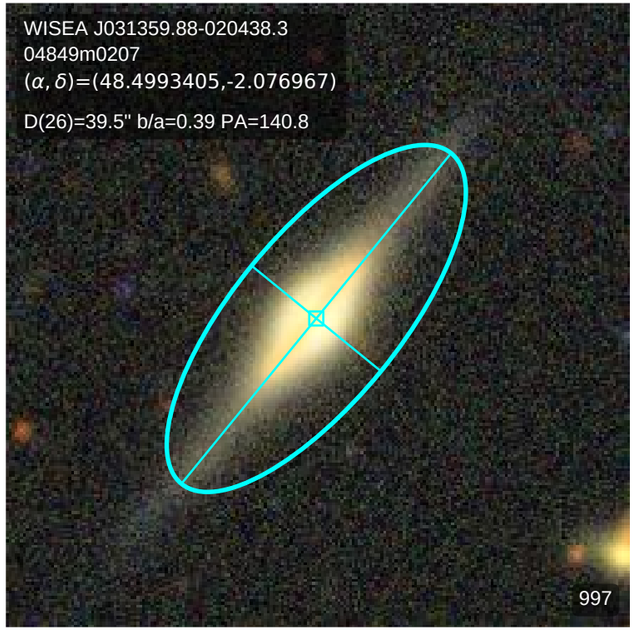

WISEA J021340.53-480206.3
03341m4803
(α, δ)=(33.4193807,-48.034769)
D(26)=39.5" b/a=0.22 PA=43.5
992

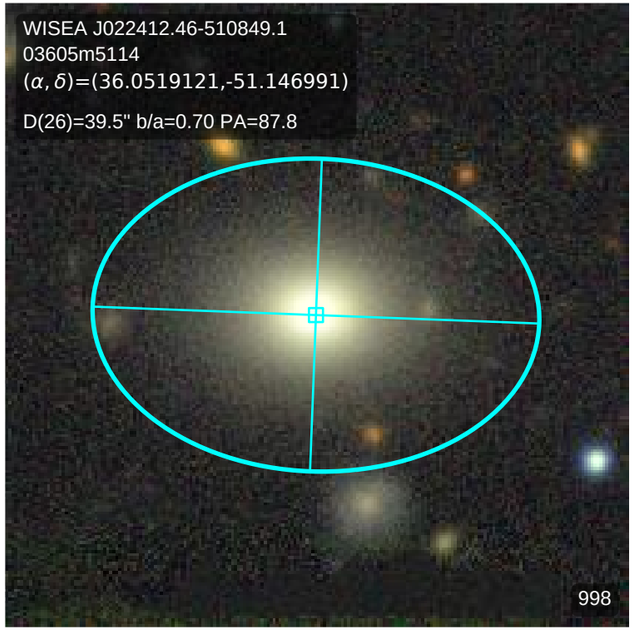

WISEA J230331.19+165049.7
34587p1684
(α, δ)=(345.8799936,16.847012)
D(26)=39.5" b/a=0.63 PA=164.3
993

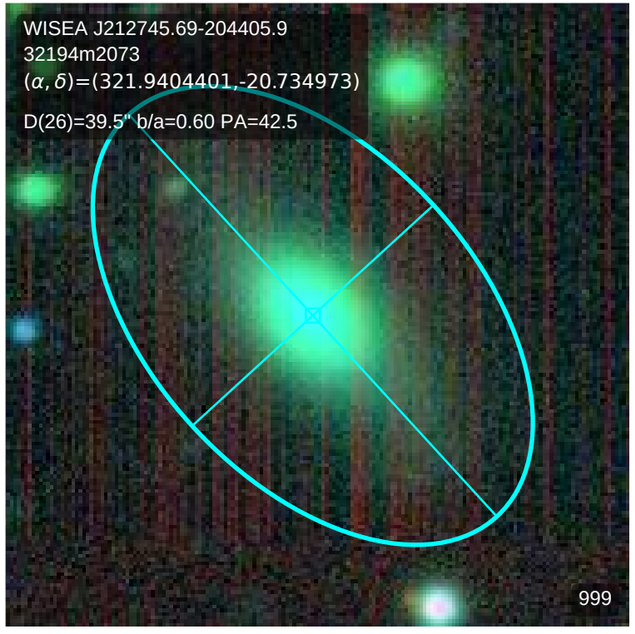

WISEA J065503.89-434902.9
10376m4381
(α, δ)=(103.7662503,-43.817551)
D(26)=39.5" b/a=0.66 PA=52.2
994

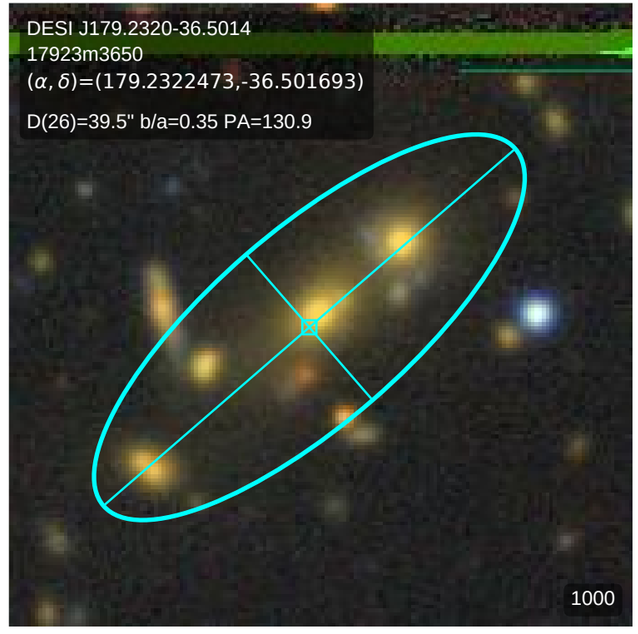

WISEA J042316.86-072422.6
06582m0740
(α, δ)=(65.8202901,-7.406462)
D(26)=39.5" b/a=0.81 PA=3.4
995

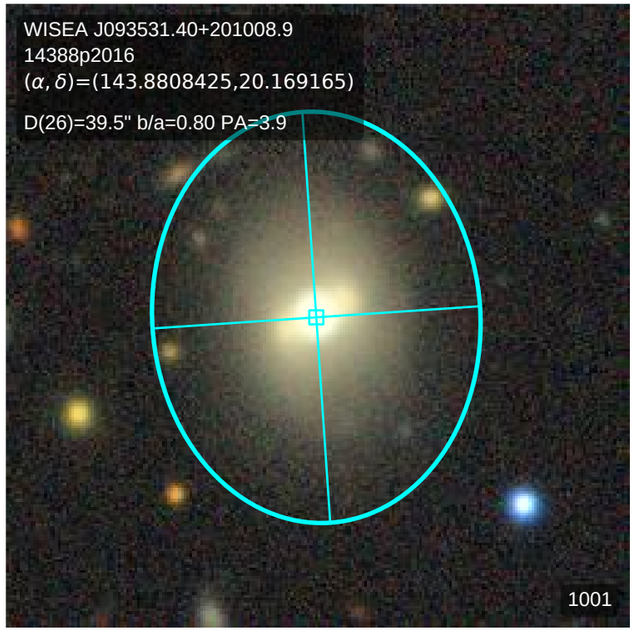

WISEA J095348.38-064924.1
14845m0682
(α, δ)=(148.4515618,-6.823403)
D(26)=39.5" b/a=0.61 PA=62.8
996

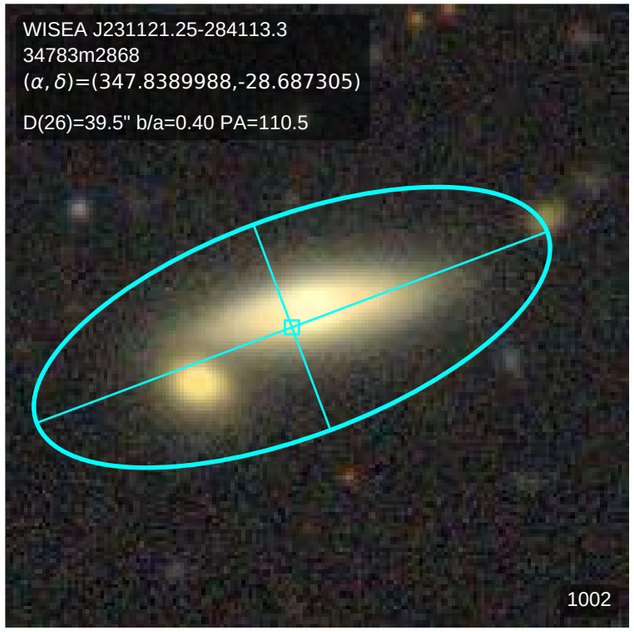

WISEA J031359.88-020438.3
04849m0207
(α, δ)=(48.4993405,-2.076967)
D(26)=39.5" b/a=0.39 PA=140.8
997

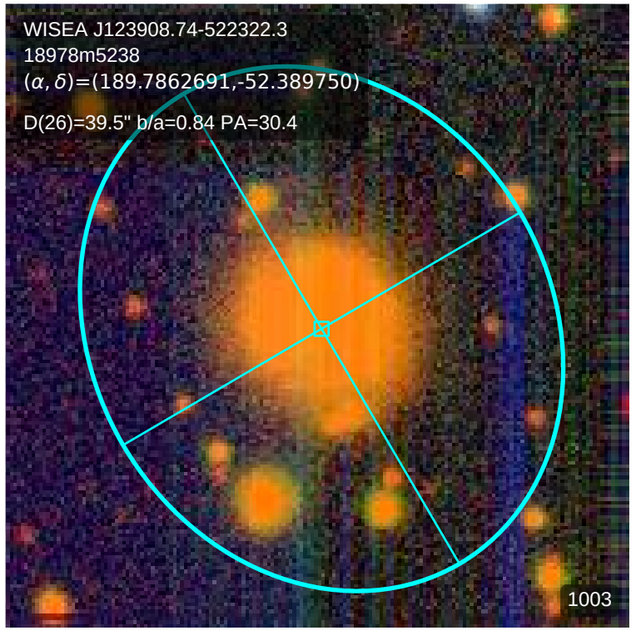

WISEA J022412.46-510849.1
03605m5114
(α, δ)=(36.0519121,-51.146991)
D(26)=39.5" b/a=0.70 PA=87.8
998

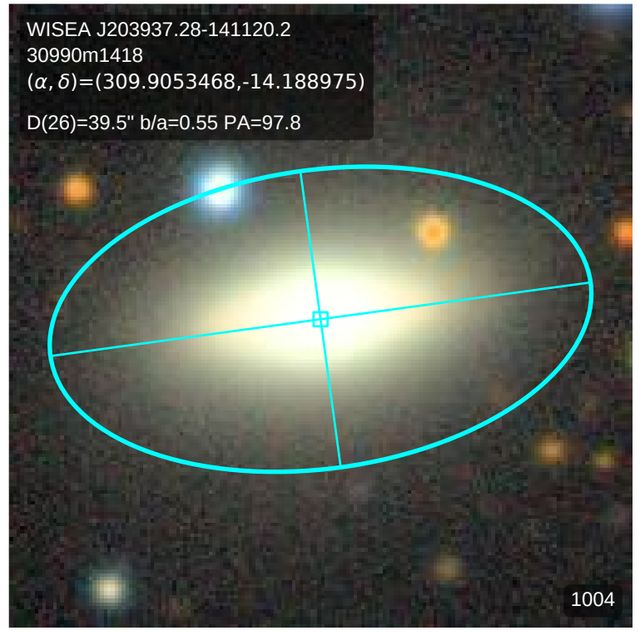

WISEA J212745.69-204405.9
32194m2073
(α, δ)=(321.9404401,-20.734973)
D(26)=39.5" b/a=0.60 PA=42.5
999

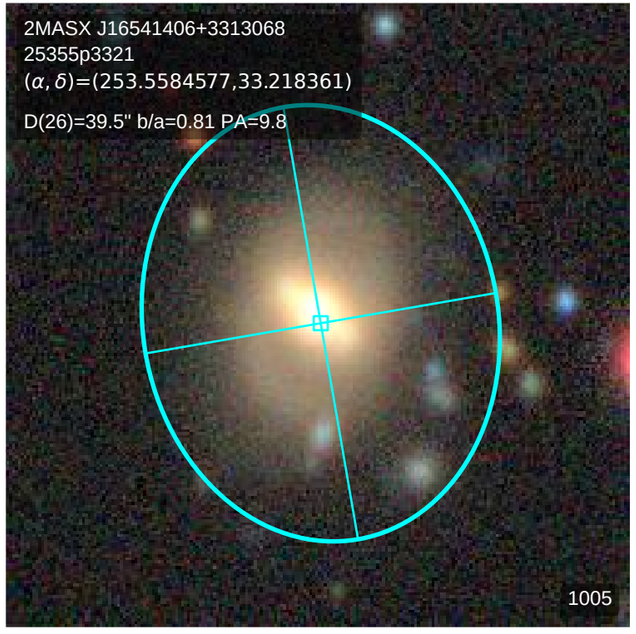

DESI J179.2320-36.5014
17923m3650
(α, δ)=(179.2322473,-36.501693)
D(26)=39.5" b/a=0.35 PA=130.9
1000

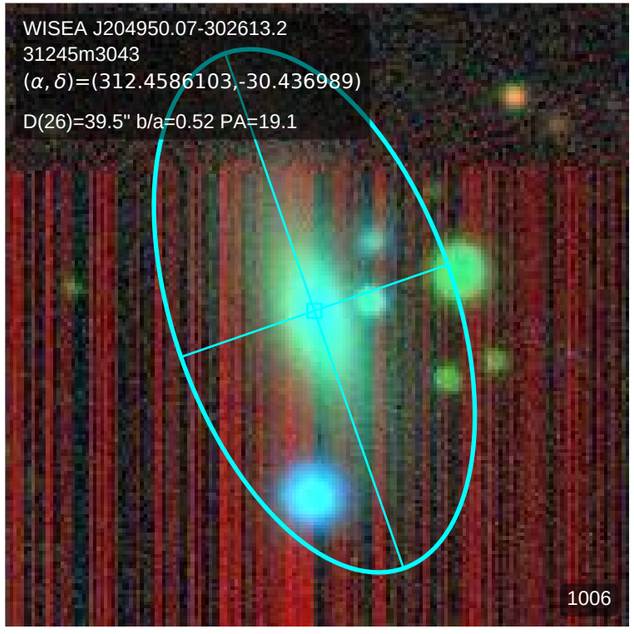

WISEA J093531.40+201008.9
14388p2016
(α, δ)=(143.8808425,20.169165)
D(26)=39.5" b/a=0.80 PA=3.9
1001

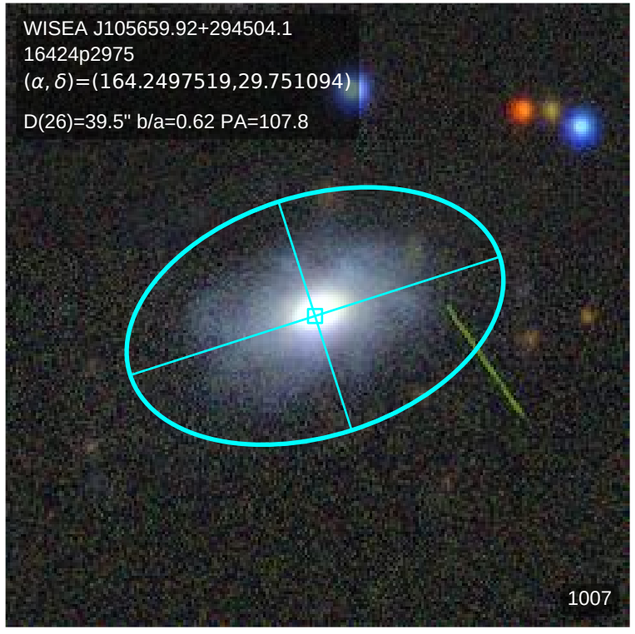

WISEA J231121.25-284113.3
34783m2868
(α, δ)=(347.8389988,-28.687305)
D(26)=39.5" b/a=0.40 PA=110.5
1002

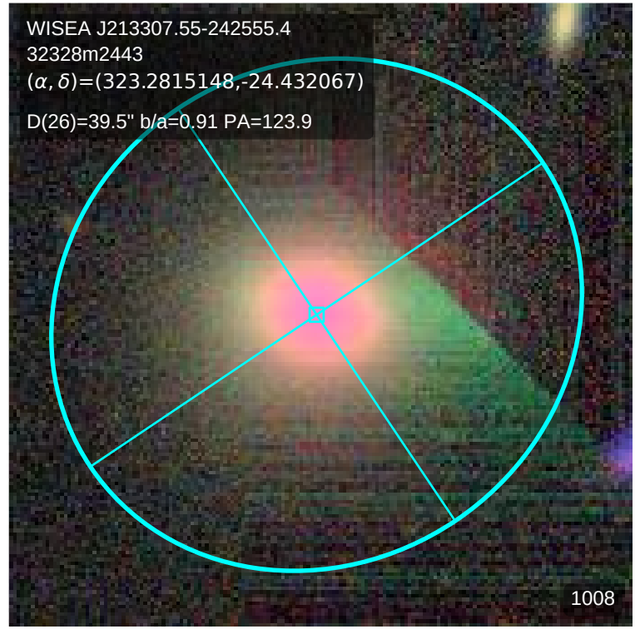

WISEA J123908.74-522322.3
18978m5238
(α, δ)=(189.7862691,-52.389750)
D(26)=39.5" b/a=0.84 PA=30.4
1003

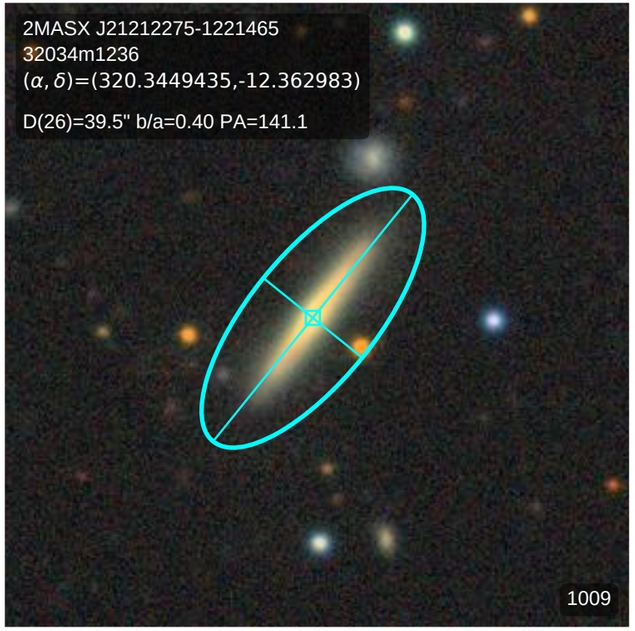

WISEA J203937.28-141120.2
30990m1418
(α, δ)=(309.9053468,-14.188975)
D(26)=39.5" b/a=0.55 PA=97.8
1004

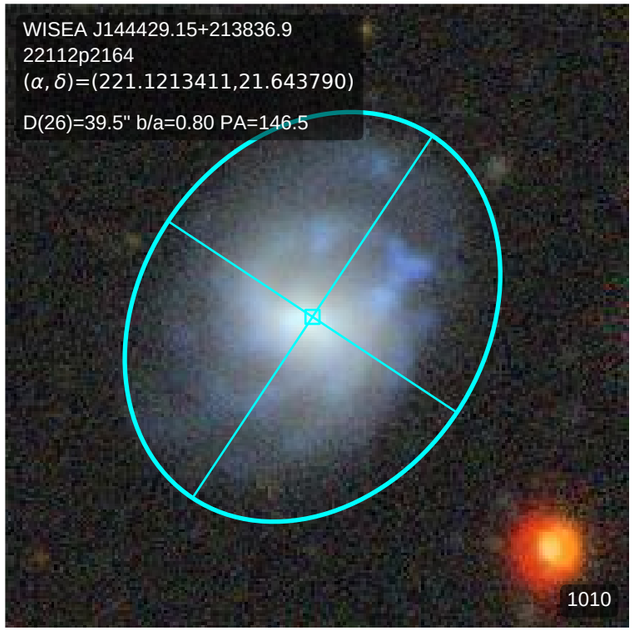

2MASX J16541406+3313068
25355p3321
(α, δ)=(253.5584577,33.218361)
D(26)=39.5" b/a=0.81 PA=9.8
1005

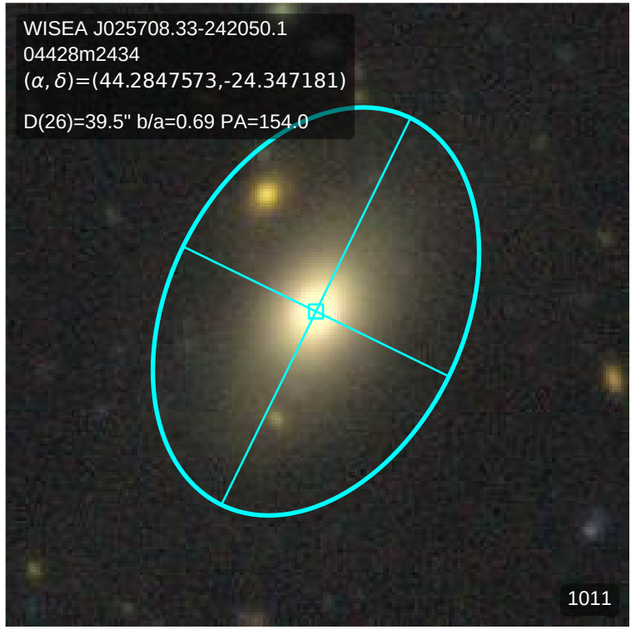

WISEA J204950.07-302613.2
31245m3043
(α, δ)=(312.4586103,-30.436989)
D(26)=39.5" b/a=0.52 PA=19.1
1006

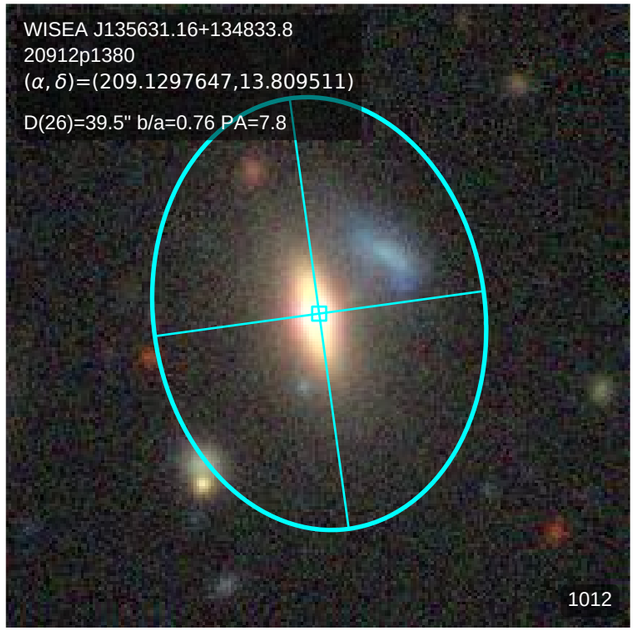

WISEA J105659.92+294504.1
16424p2975
(α, δ)=(164.2497519,29.751094)
D(26)=39.5" b/a=0.62 PA=107.8
1007

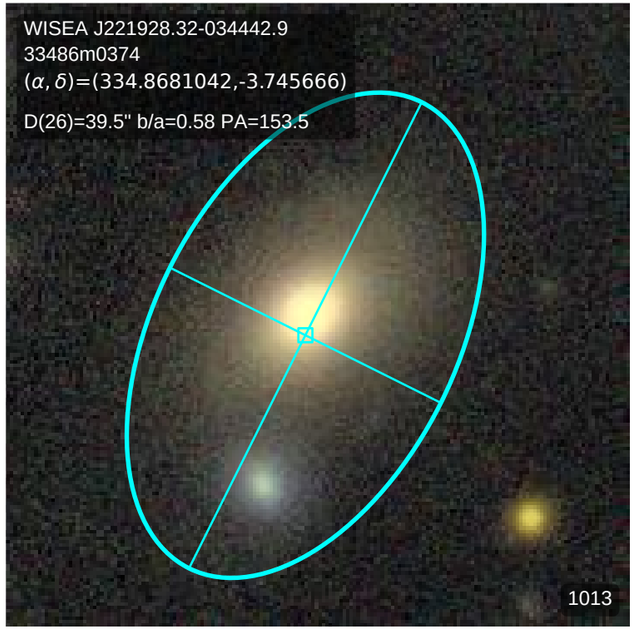

WISEA J213307.55-242555.4
32328m2443
(α, δ)=(323.2815148,-24.432067)
D(26)=39.5" b/a=0.91 PA=123.9
1008

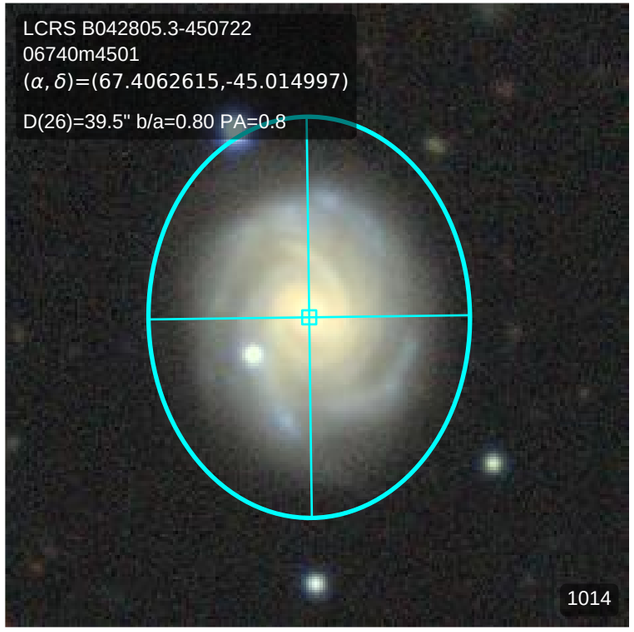

2MASX J21212275-1221465
32034m1236
(α, δ)=(320.3449435,-12.362983)
D(26)=39.5" b/a=0.40 PA=141.1
1009

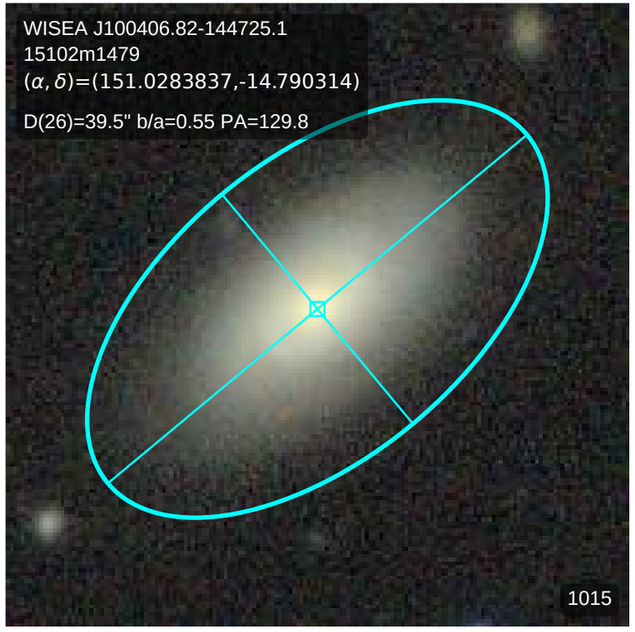

WISEA J144429.15+213836.9
22112p2164
(α, δ)=(221.1213411,21.643790)
D(26)=39.5" b/a=0.80 PA=146.5
1010

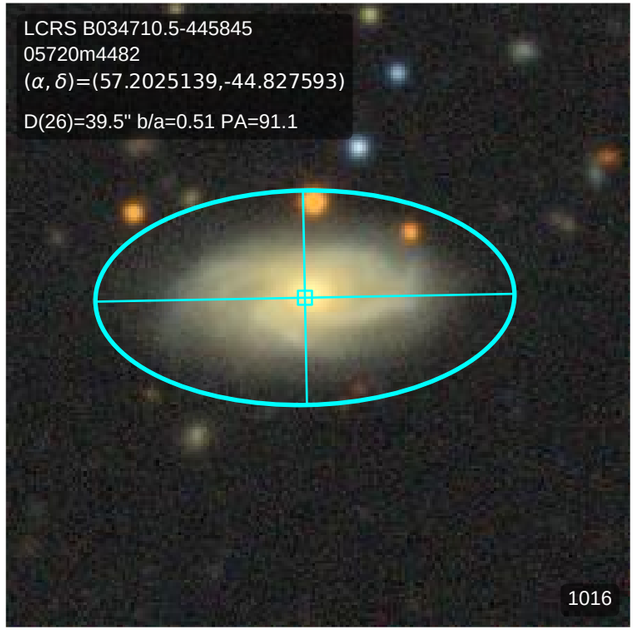

WISEA J025708.33-242050.1
04428m2434
(α, δ)=(44.2847573,-24.347181)
D(26)=39.5" b/a=0.69 PA=154.0
1011

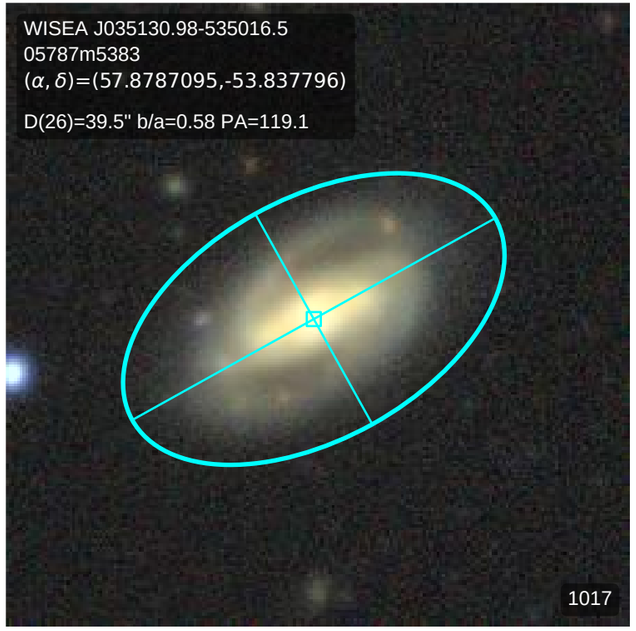

WISEA J135631.16+134833.8
20912p1380
(α, δ)=(209.1297647,13.809511)
D(26)=39.5" b/a=0.76 PA=7.8
1012

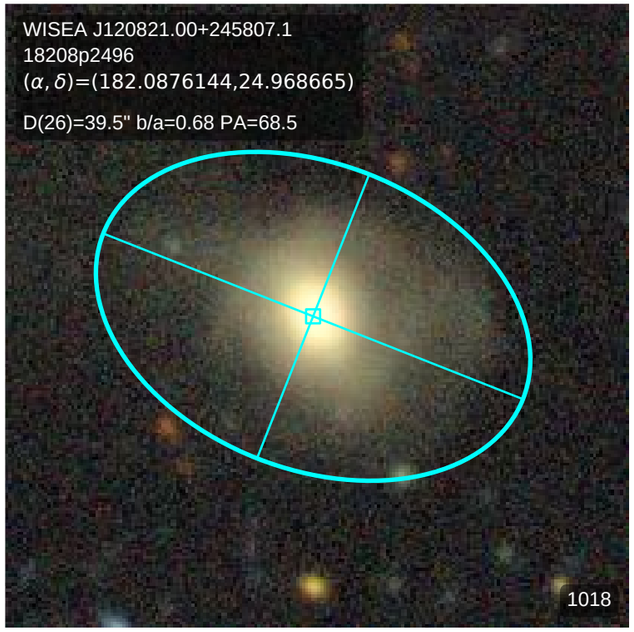

WISEA J221928.32-034442.9
33486m0374
(α, δ)=(334.8681042,-3.745666)
D(26)=39.5" b/a=0.58 PA=153.5
1013

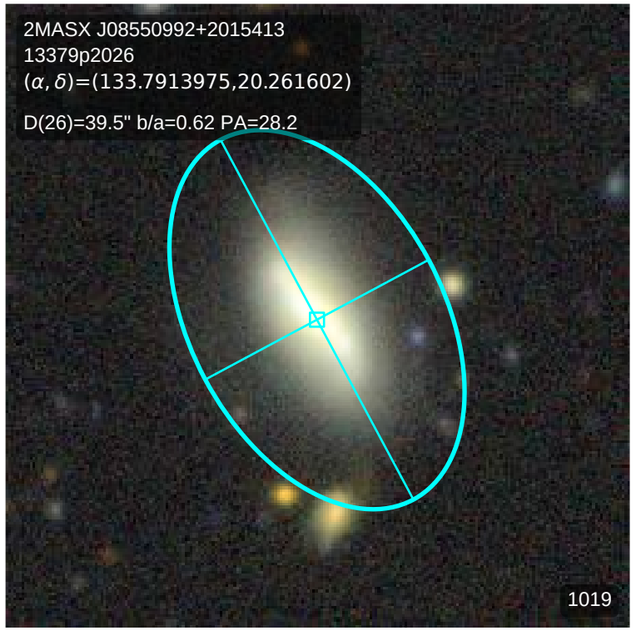

LCRS B042805.3-450722
06740m4501
(α, δ)=(67.4062615,-45.014997)
D(26)=39.5" b/a=0.80 PA=0.8
1014

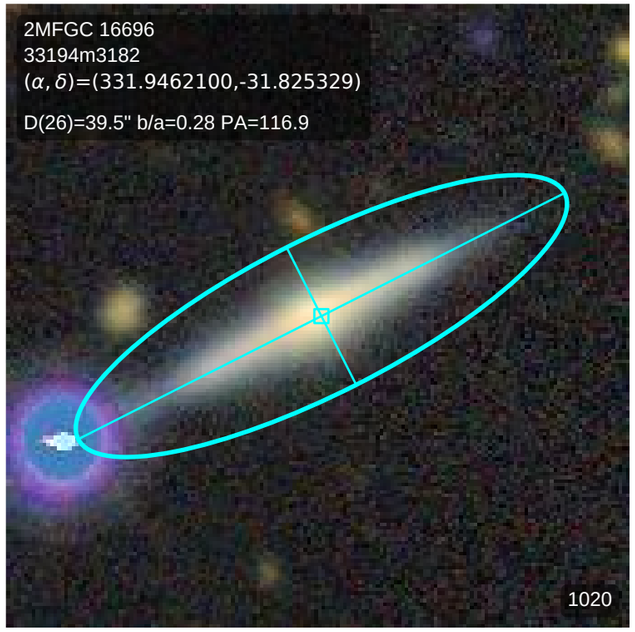

WISEA J100406.82-144725.1
15102m1479
(α, δ)=(151.0283837,-14.790314)
D(26)=39.5" b/a=0.55 PA=129.8
1015

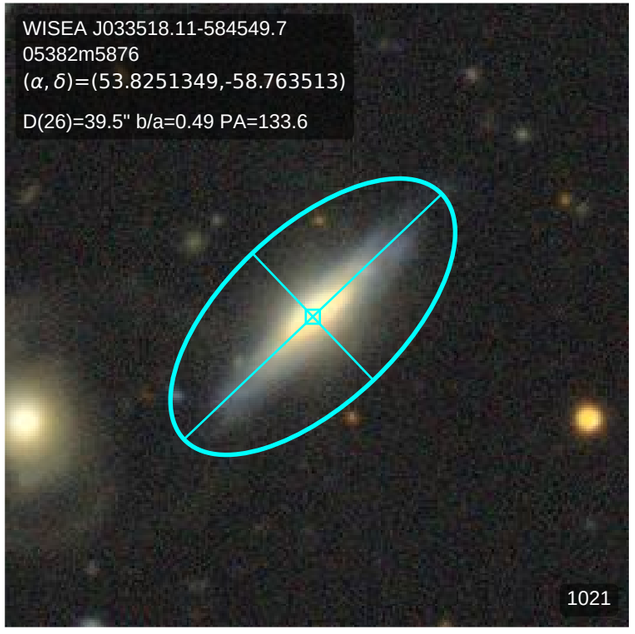

LCRS B034710.5-445845
05720m4482
(α, δ)=(57.2025139,-44.827593)
D(26)=39.5" b/a=0.51 PA=91.1
1016

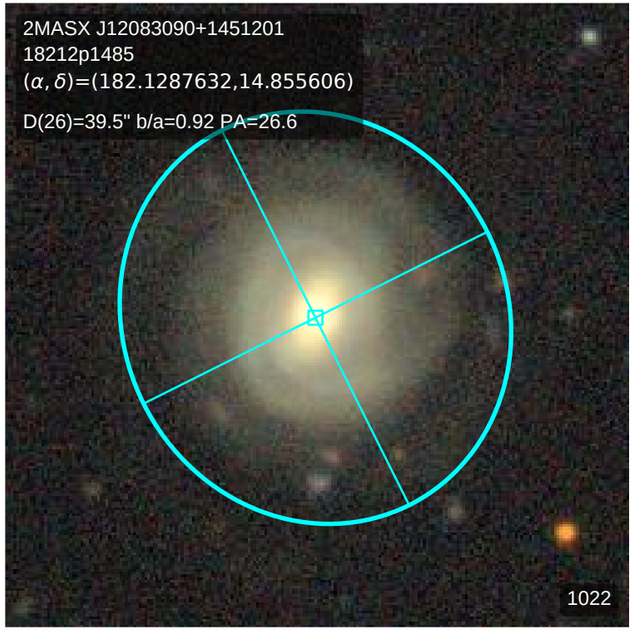

WISEA J035130.98-535016.5
05787m5383
(α, δ)=(57.8787095,-53.837796)
D(26)=39.5" b/a=0.58 PA=119.1
1017

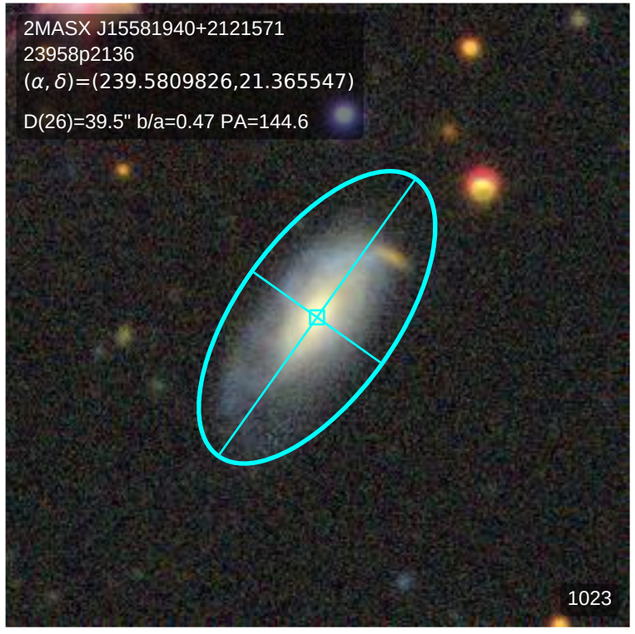

WISEA J120821.00+245807.1
18208p2496
(α, δ)=(182.0876144,24.968665)
D(26)=39.5" b/a=0.68 PA=68.5
1018

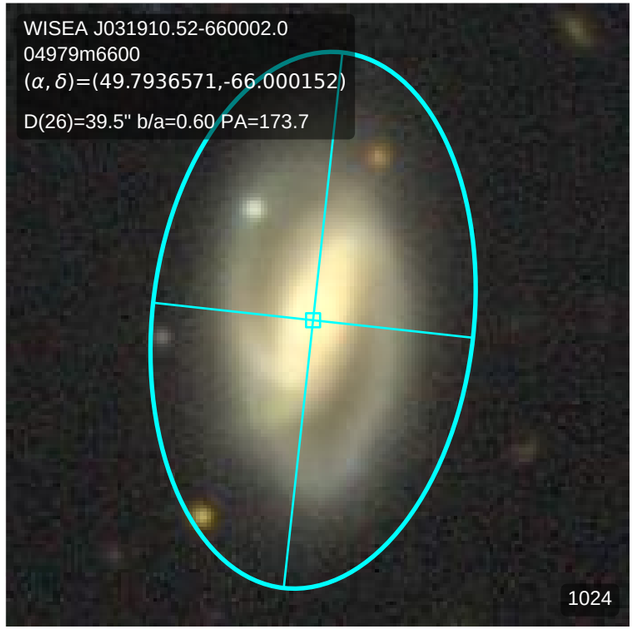

2MASX J08550992+2015413
13379p2026
(α, δ)=(133.7913975,20.261602)
D(26)=39.5" b/a=0.62 PA=28.2
1019

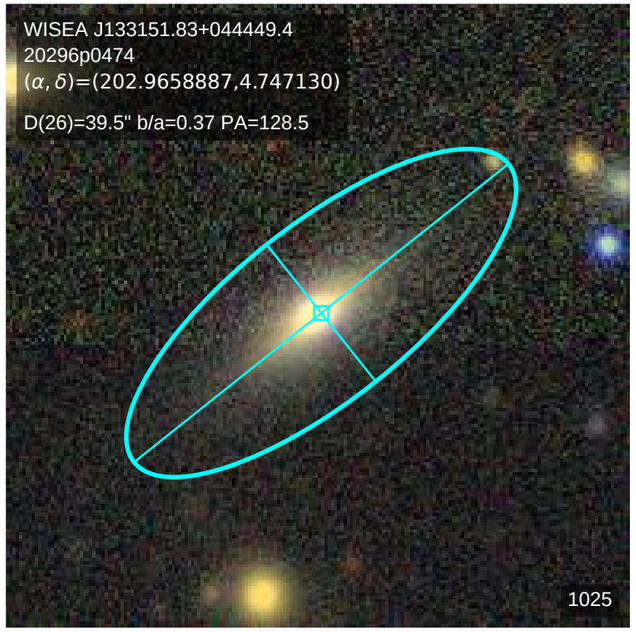

2MFGC 16696
33194m3182
(α, δ)=(331.9462100,-31.825329)
D(26)=39.5" b/a=0.28 PA=116.9
1020

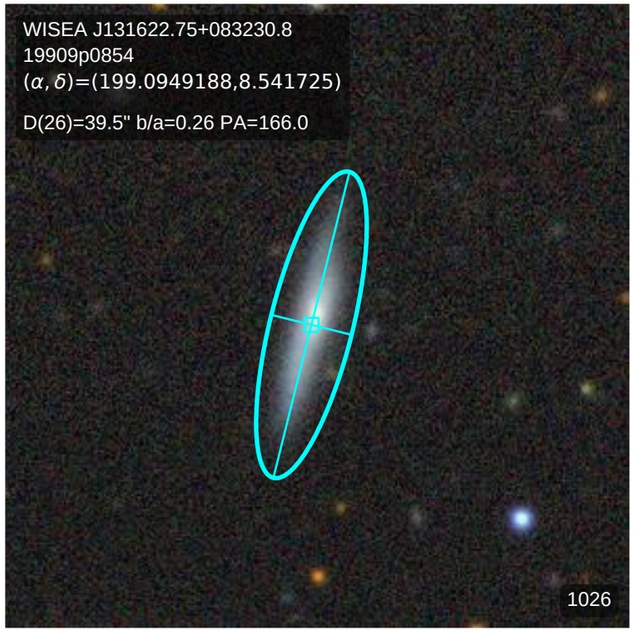

WISEA J033518.11-584549.7
05382m5876
(α, δ)=(53.8251349,-58.763513)
D(26)=39.5" b/a=0.49 PA=133.6
1021

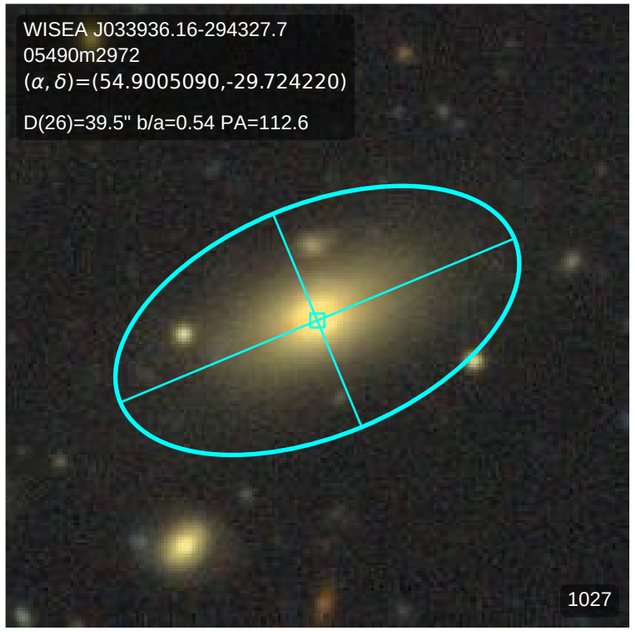

2MASX J12083090+1451201
18212p1485
(α, δ)=(182.1287632,14.855606)
D(26)=39.5" b/a=0.92 PA=26.6
1022

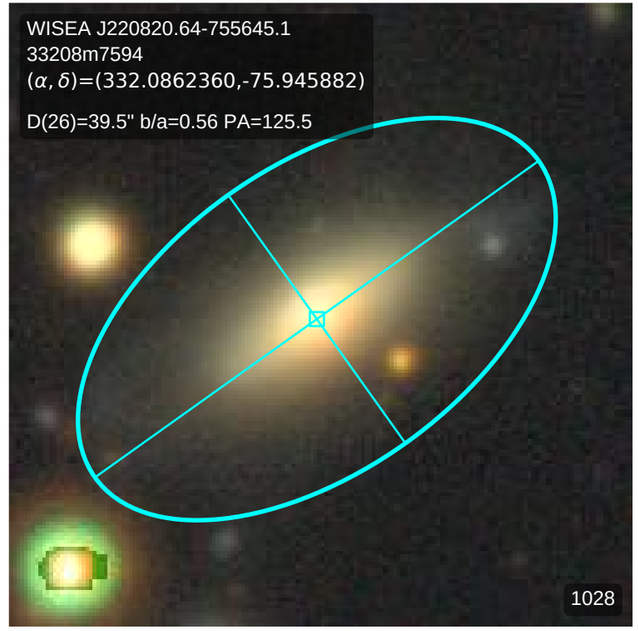

2MASX J15581940+2121571
23958p2136
(α, δ)=(239.5809826,21.365547)
D(26)=39.5" b/a=0.47 PA=144.6
1023

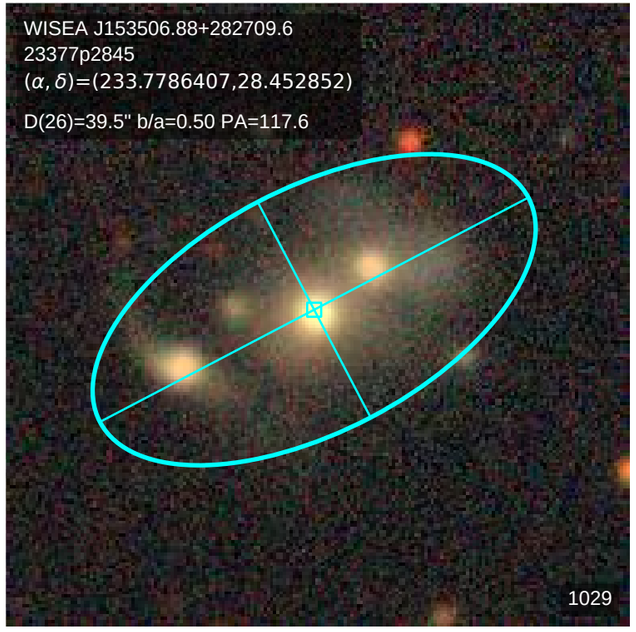

WISEA J031910.52-660002.0
04979m6600
(α, δ)=(49.7936571,-66.000152)
D(26)=39.5" b/a=0.60 PA=173.7
1024

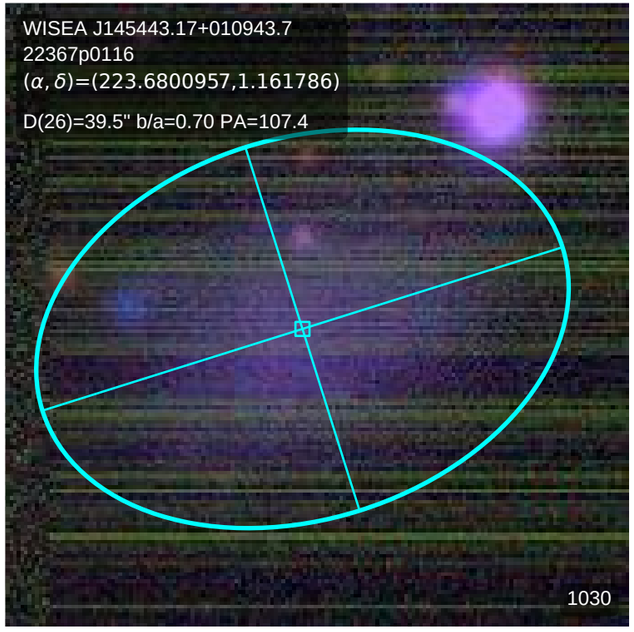

WISEA J133151.83+044449.4
20296p0474
(α, δ)=(202.9658887,4.747130)
D(26)=39.5" b/a=0.37 PA=128.5
1025

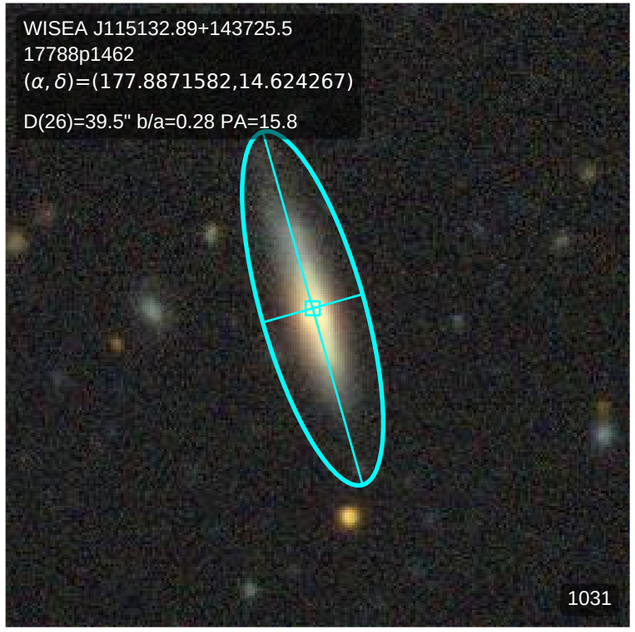

WISEA J131622.75+083230.8
19909p0854
(α, δ)=(199.0949188,8.541725)
D(26)=39.5" b/a=0.26 PA=166.0
1026

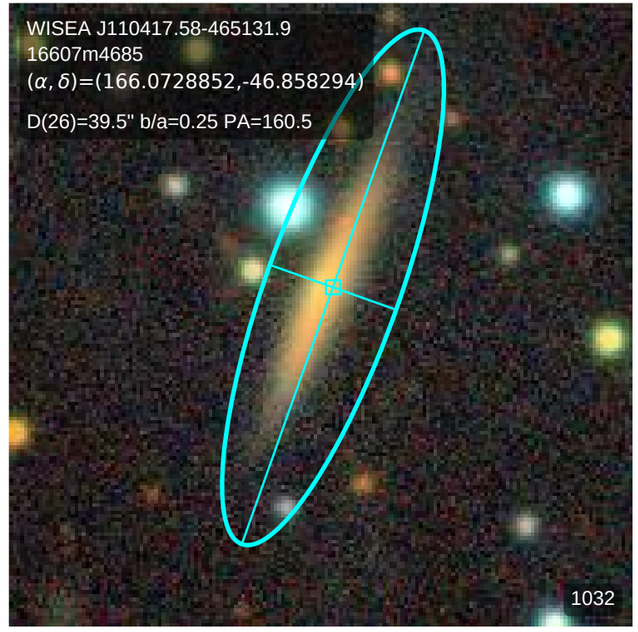

WISEA J033936.16-294327.7
05490m2972
(α, δ)=(54.9005090,-29.724220)
D(26)=39.5" b/a=0.54 PA=112.6
1027

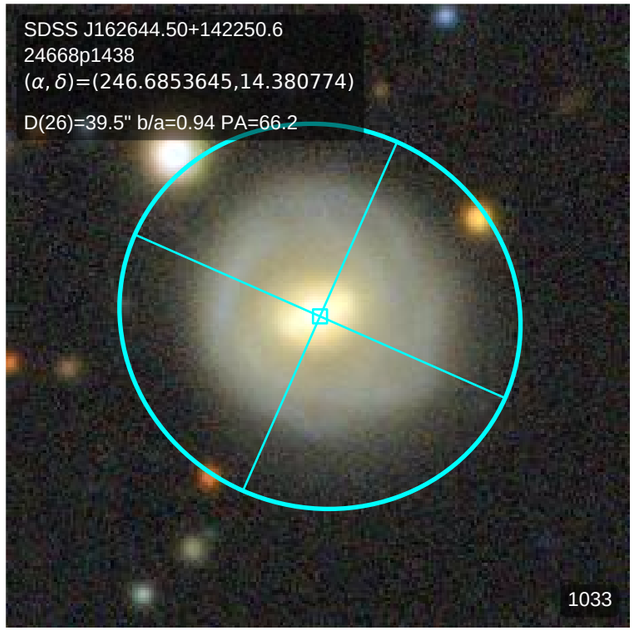

WISEA J220820.64-755645.1
33208m7594
(α, δ)=(332.0862360,-75.945882)
D(26)=39.5" b/a=0.56 PA=125.5
1028

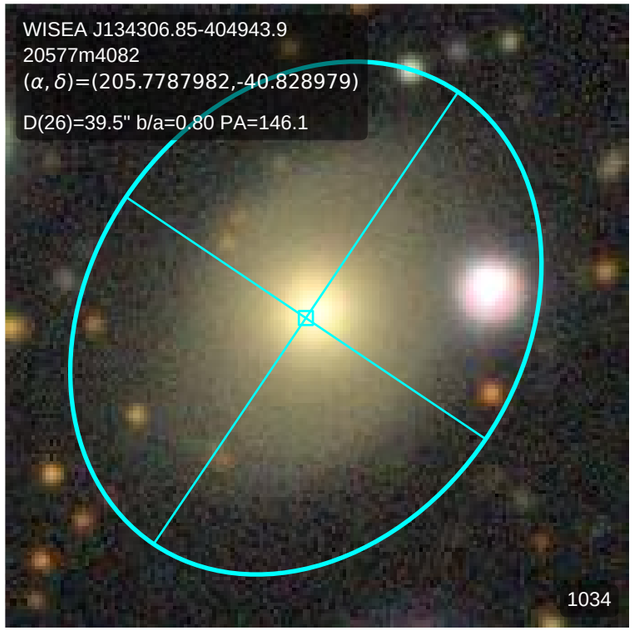

WISEA J153506.88+282709.6
23377p2845
(α, δ)=(233.7786407,28.452852)
D(26)=39.5" b/a=0.50 PA=117.6
1029

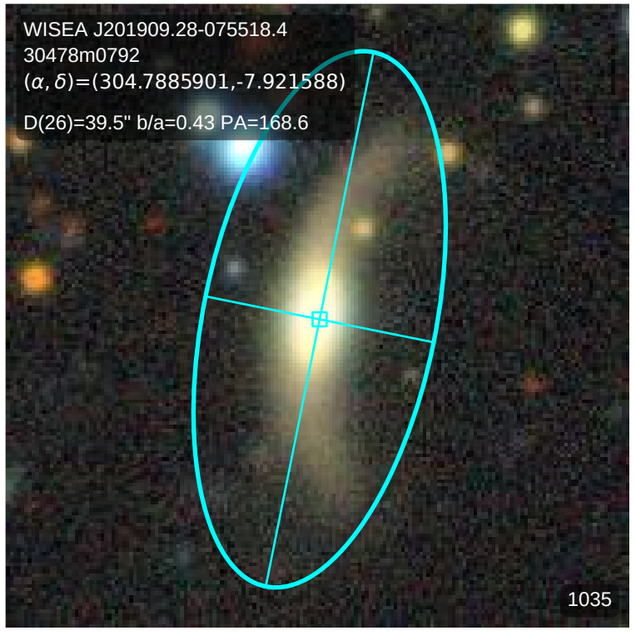

WISEA J145443.17+010943.7
22367p0116
(α, δ)=(223.6800957,1.161786)
D(26)=39.5" b/a=0.70 PA=107.4
1030

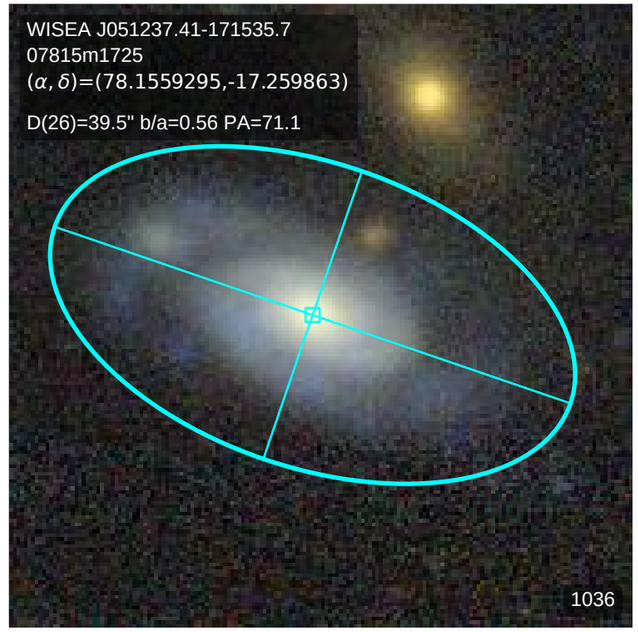

WISEA J115132.89+143725.5
17788p1462
(α, δ)=(177.8871582,14.624267)
D(26)=39.5" b/a=0.28 PA=15.8
1031

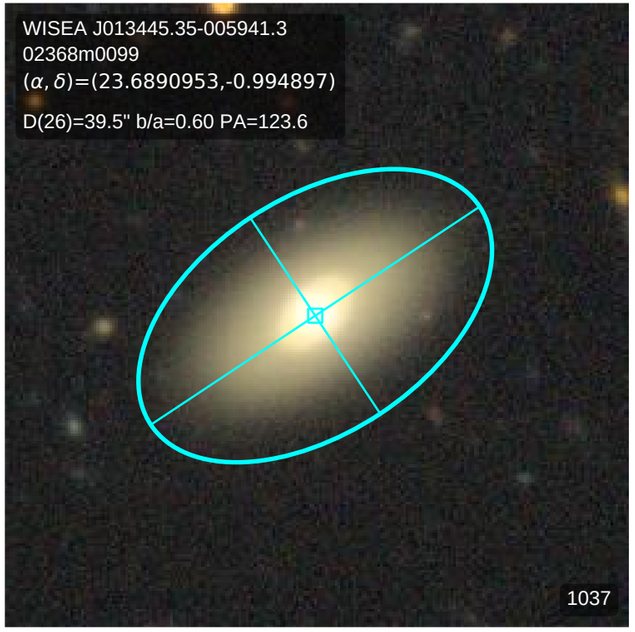

WISEA J110417.58-465131.9
16607m4685
(α, δ)=(166.0728852,-46.858294)
D(26)=39.5" b/a=0.25 PA=160.5
1032

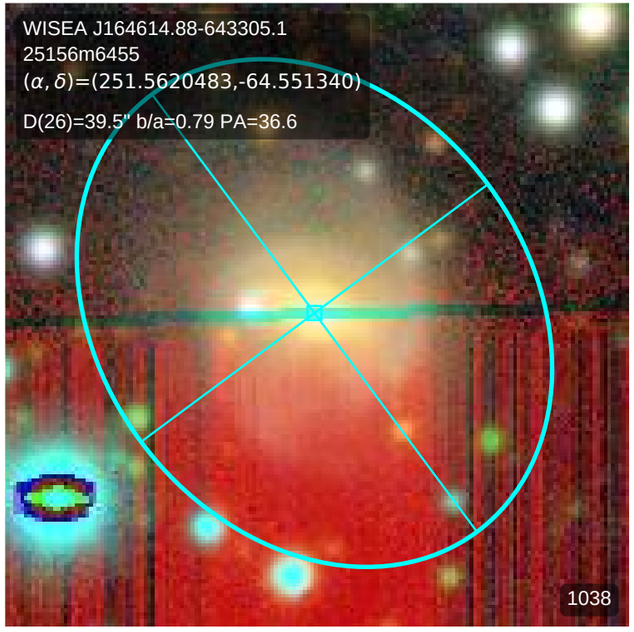

SDSS J162644.50+142250.6
24668p1438
(α, δ)=(246.6853645,14.380774)
D(26)=39.5" b/a=0.94 PA=66.2
1033

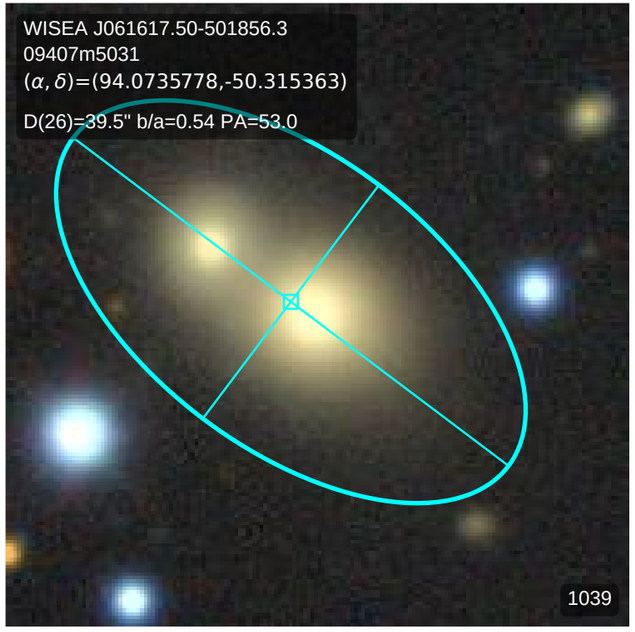

WISEA J134306.85-404943.9
20577m4082
(α, δ)=(205.7787982,-40.828979)
D(26)=39.5" b/a=0.80 PA=146.1
1034

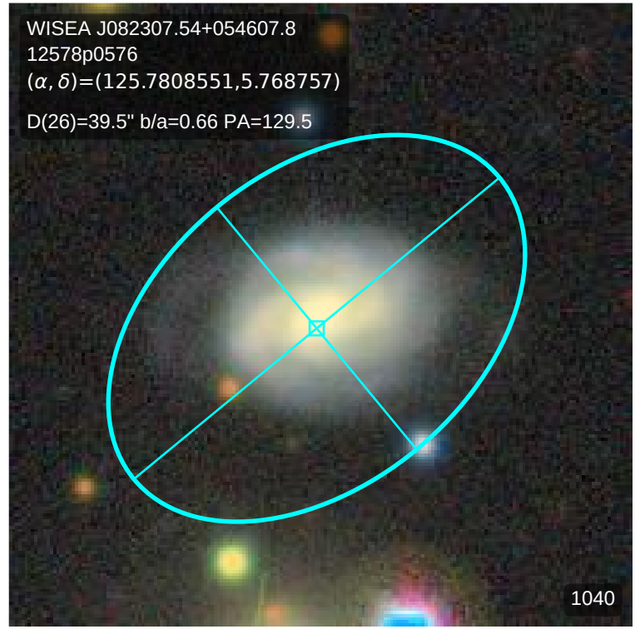

WISEA J201909.28-075518.4
30478m0792
(α, δ)=(304.7885901,-7.921588)
D(26)=39.5" b/a=0.43 PA=168.6
1035

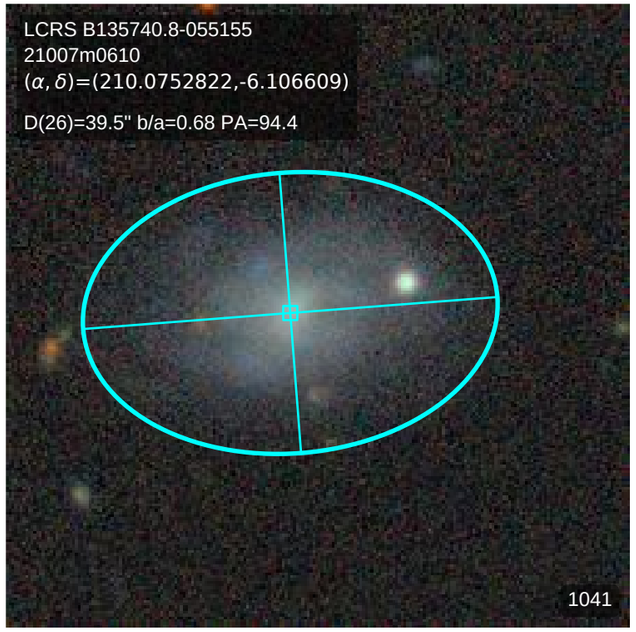

WISEA J051237.41-171535.7
07815m1725
(α, δ)=(78.1559295,-17.259863)
D(26)=39.5" b/a=0.56 PA=71.1
1036

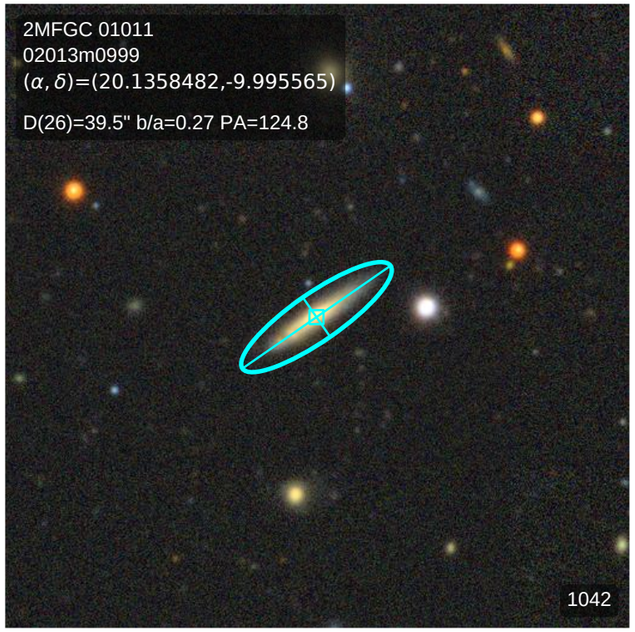

WISEA J013445.35-005941.3
02368m0099
(α, δ)=(23.6890953,-0.994897)
D(26)=39.5" b/a=0.60 PA=123.6
1037

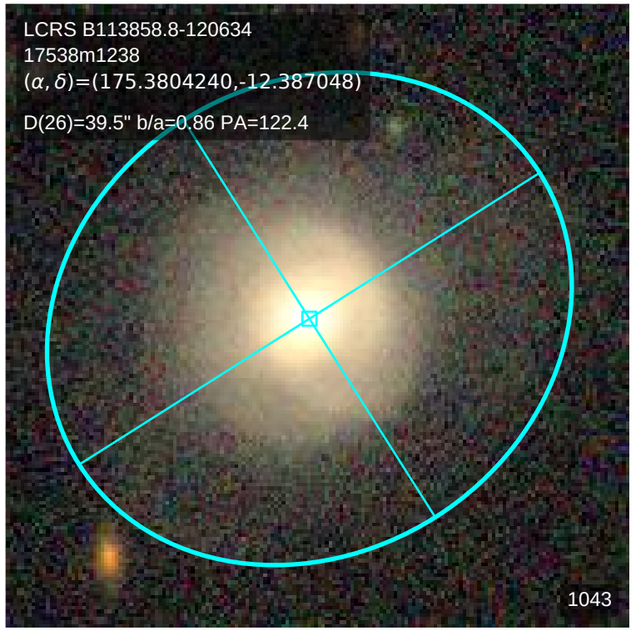

WISEA J164614.88-643305.1
25156m6455
(α, δ)=(251.5620483,-64.551340)
D(26)=39.5" b/a=0.79 PA=36.6
1038

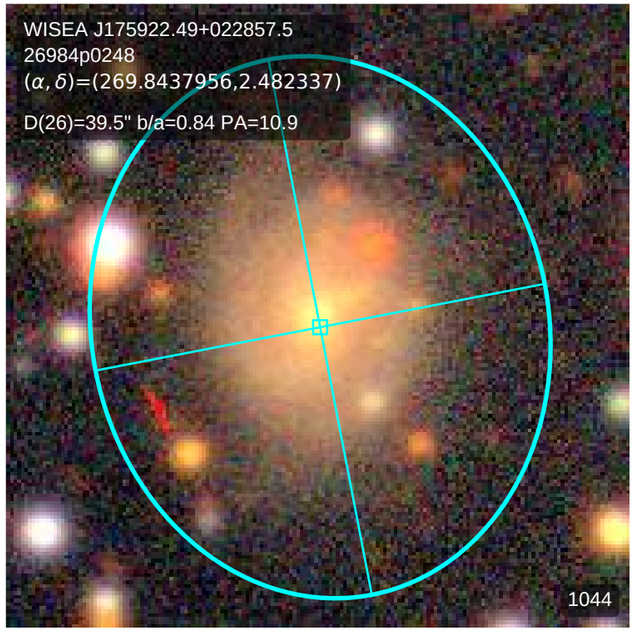

WISEA J061617.50-501856.3
09407m5031
(α, δ)=(94.0735778,-50.315363)
D(26)=39.5" b/a=0.54 PA=53.0
1039

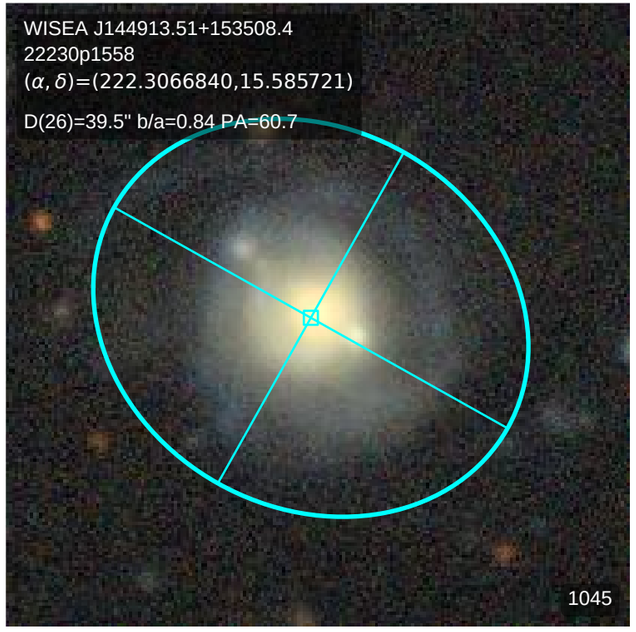

WISEA J082307.54+054607.8
12578p0576
(α, δ)=(125.7808551,5.768757)
D(26)=39.5" b/a=0.66 PA=129.5
1040

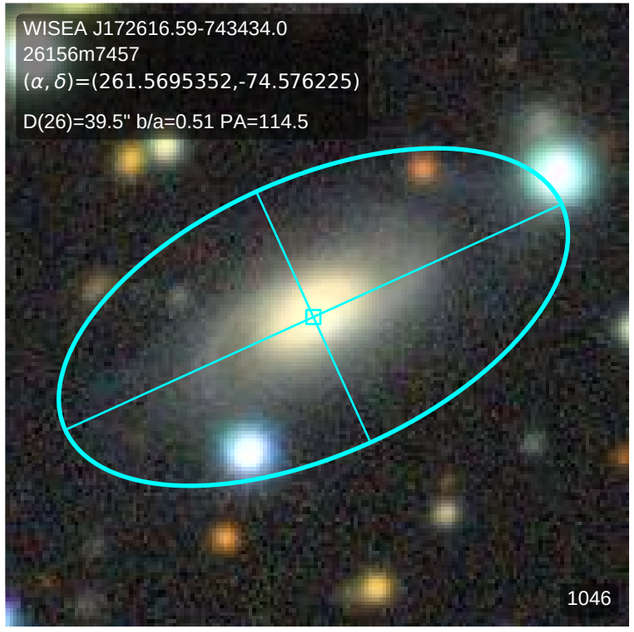

LCRS B135740.8-055155
21007m0610
(α, δ)=(210.0752822,-6.106609)
D(26)=39.5" b/a=0.68 PA=94.4
1041

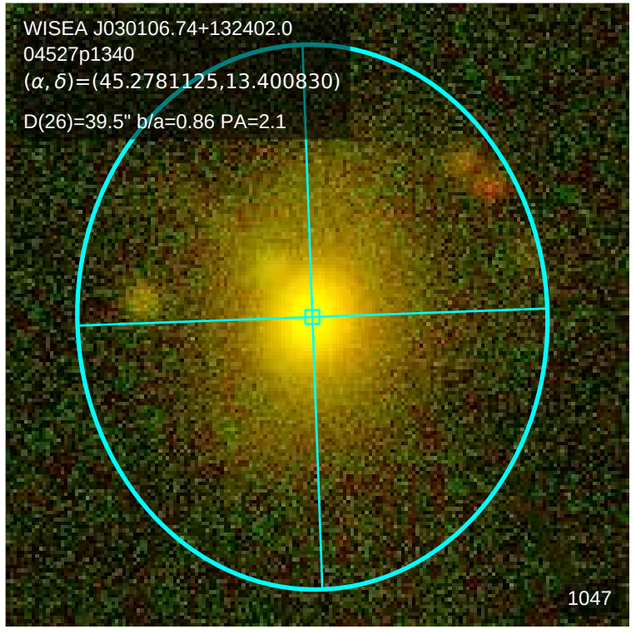

2MFGC 01011
02013m0999
(α, δ)=(20.1358482,-9.995565)
D(26)=39.5" b/a=0.27 PA=124.8
1042

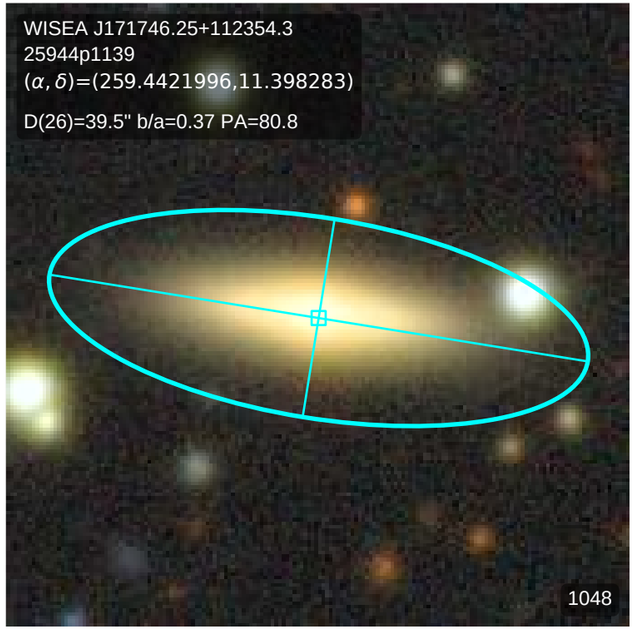

LCRS B113858.8-120634
17538m1238
(α, δ)=(175.3804240,-12.387048)
D(26)=39.5" b/a=0.86 PA=122.4
1043

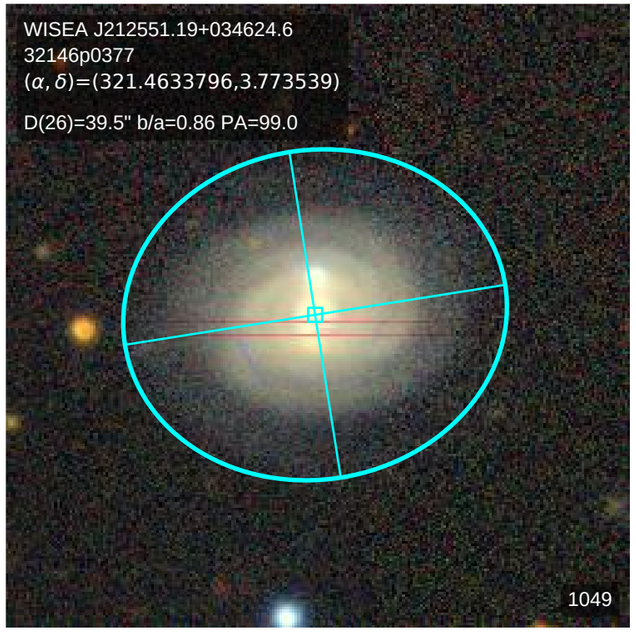

WISEA J175922.49+022857.5
26984p0248
(α, δ)=(269.8437956,2.482337)
D(26)=39.5" b/a=0.84 PA=10.9
1044

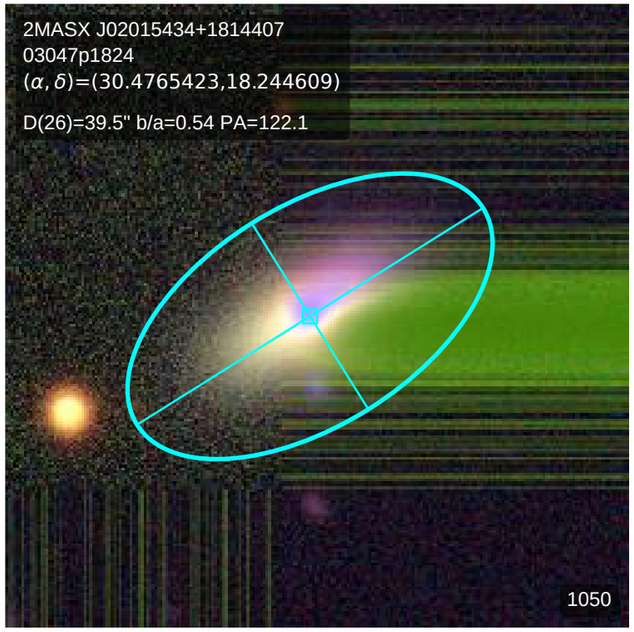

WISEA J144913.51+153508.4
22230p1558
(α, δ)=(222.3066840,15.585721)
D(26)=39.5" b/a=0.84 PA=60.7
1045

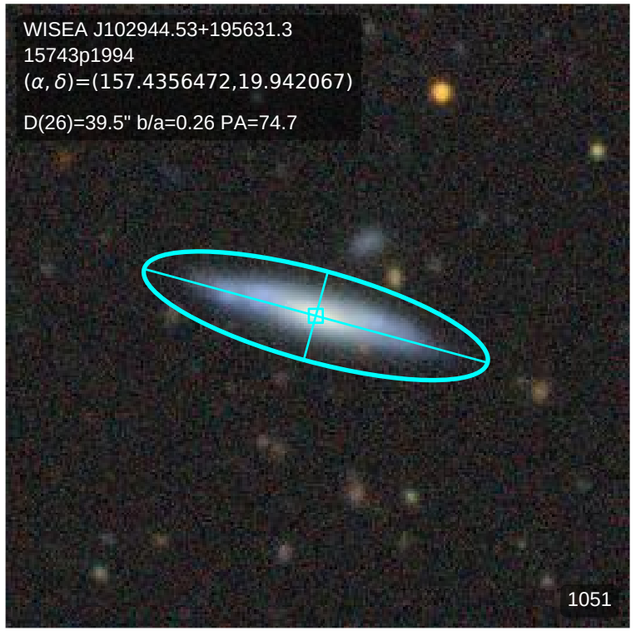

WISEA J172616.59-743434.0
26156m7457
(α, δ)=(261.5695352,-74.576225)
D(26)=39.5" b/a=0.51 PA=114.5
1046

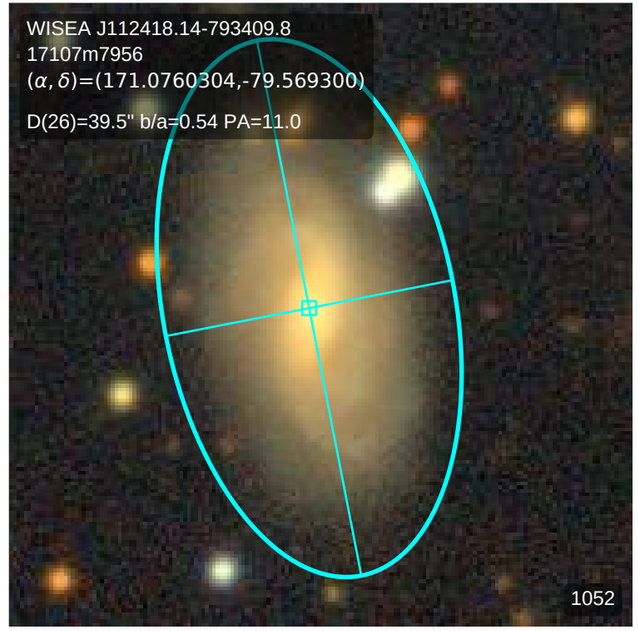

WISEA J030106.74+132402.0
04527p1340
(α, δ)=(45.2781125,13.400830)
D(26)=39.5" b/a=0.86 PA=2.1
1047

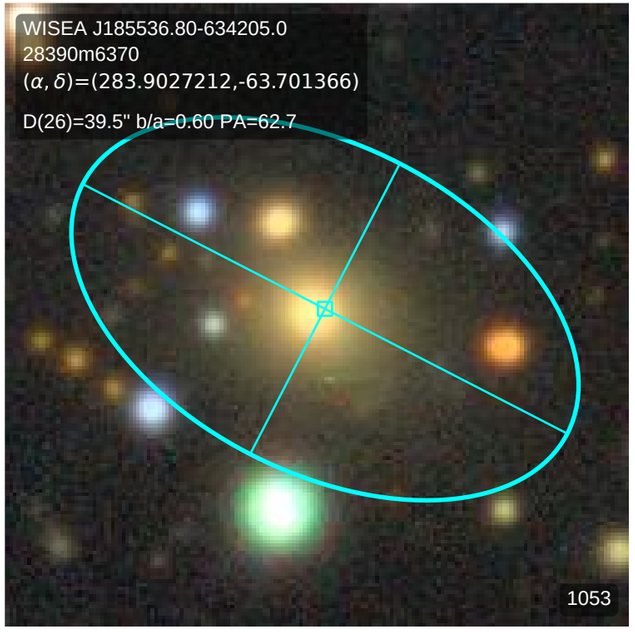

WISEA J171746.25+112354.3
25944p1139
(α, δ)=(259.4421996,11.398283)
D(26)=39.5" b/a=0.37 PA=80.8
1048

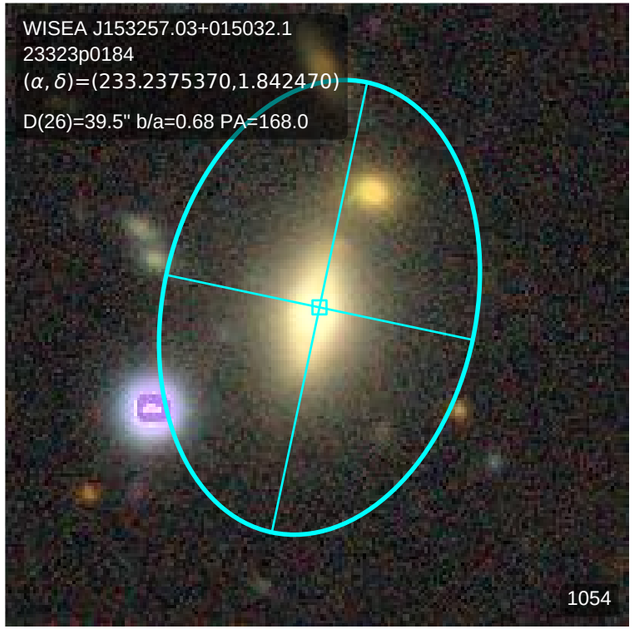

WISEA J212551.19+034624.6
32146p0377
(α, δ)=(321.4633796,3.773539)
D(26)=39.5" b/a=0.86 PA=99.0
1049

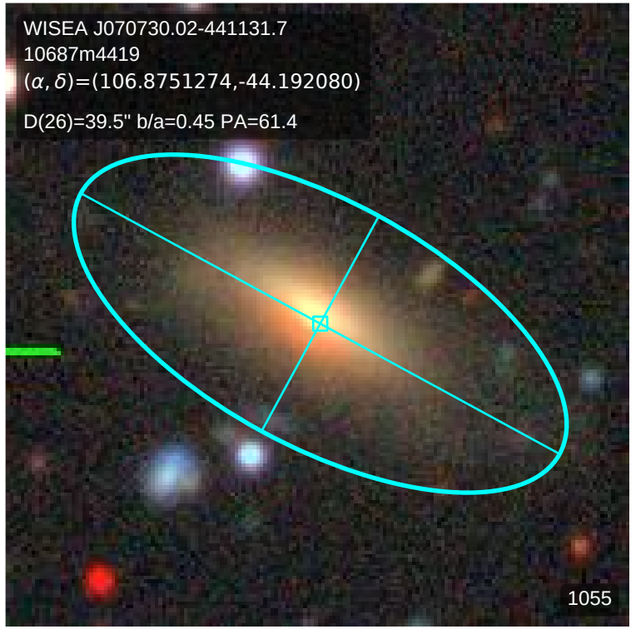

2MASX J02015434+1814407
03047p1824
(α, δ)=(30.4765423,18.244609)
D(26)=39.5" b/a=0.54 PA=122.1
1050

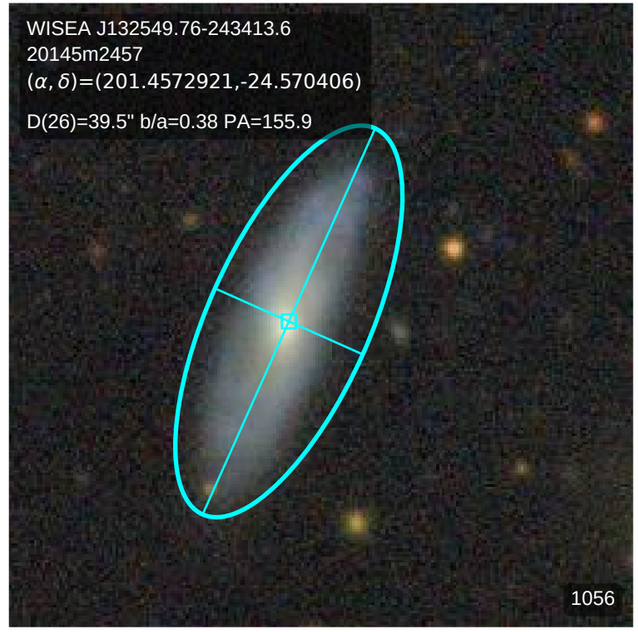

WISEA J102944.53+195631.3
15743p1994
(α, δ)=(157.4356472,19.942067)
D(26)=39.5" b/a=0.26 PA=74.7
1051

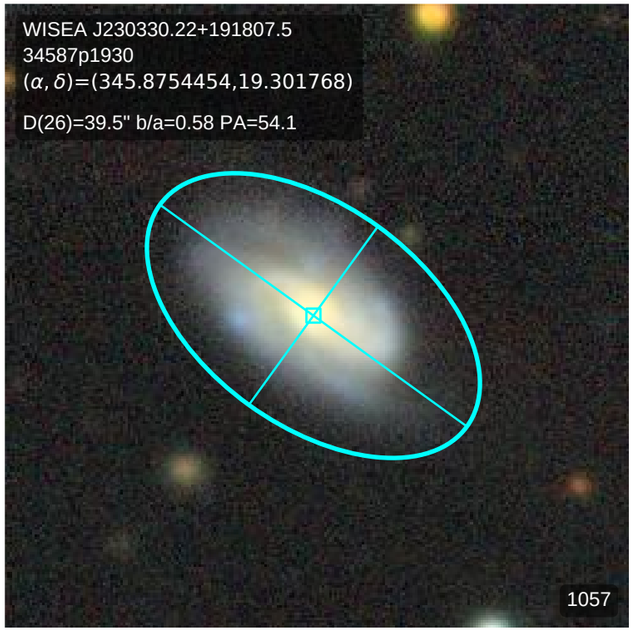

WISEA J112418.14-793409.8
17107m7956
(α, δ)=(171.0760304,-79.569300)
D(26)=39.5" b/a=0.54 PA=11.0
1052

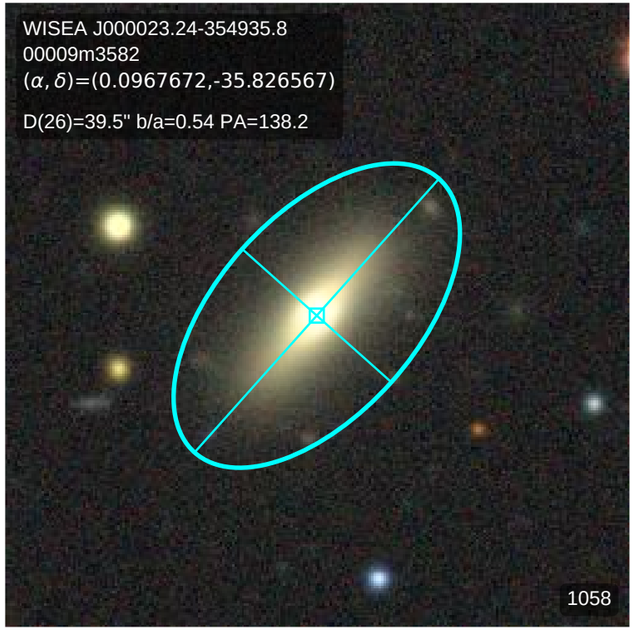

WISEA J185536.80-634205.0
28390m6370
(α, δ)=(283.9027212,-63.701366)
D(26)=39.5" b/a=0.60 PA=62.7
1053

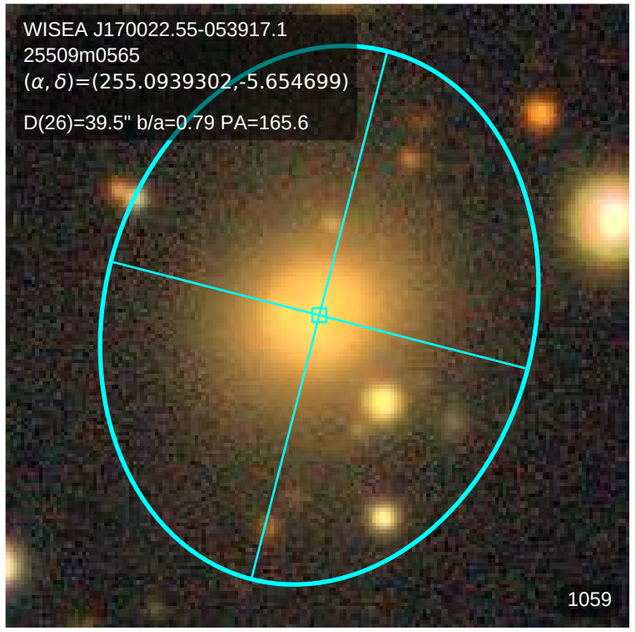

WISEA J153257.03+015032.1
23323p0184
(α, δ)=(233.2375370,1.842470)
D(26)=39.5" b/a=0.68 PA=168.0
1054

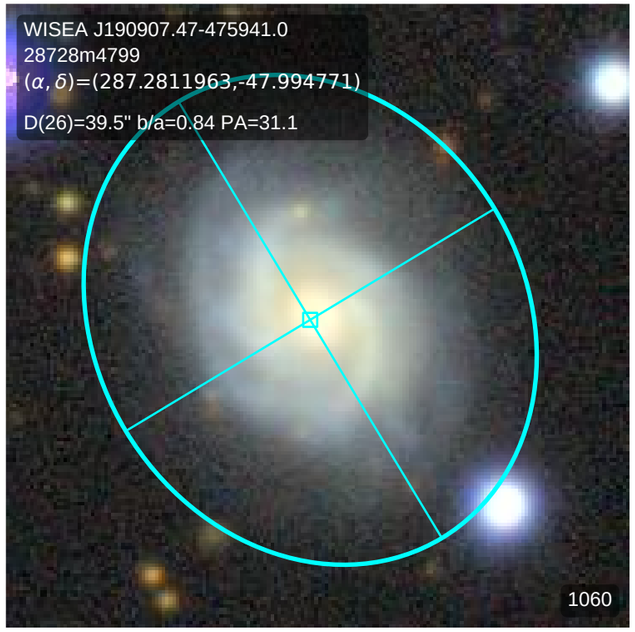

WISEA J070730.02-441131.7
10687m4419
(α, δ)=(106.8751274,-44.192080)
D(26)=39.5" b/a=0.45 PA=61.4
1055

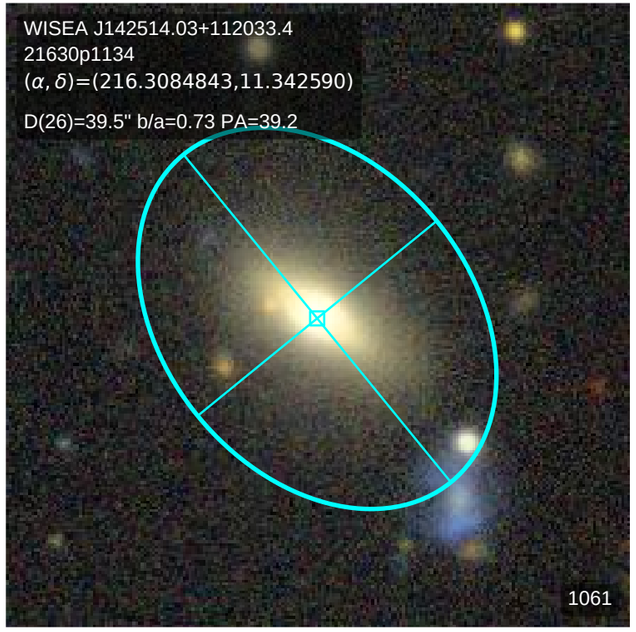

WISEA J132549.76-243413.6
20145m2457
(α, δ)=(201.4572921,-24.570406)
D(26)=39.5" b/a=0.38 PA=155.9
1056

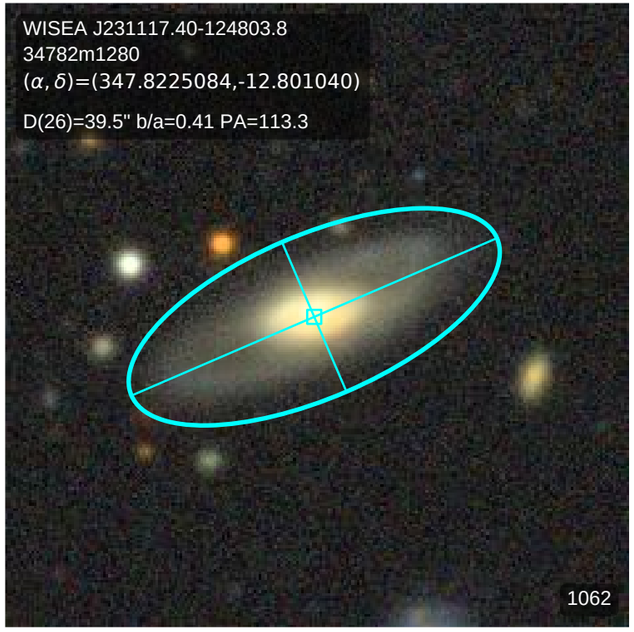

WISEA J230330.22+191807.5
34587p1930
(α, δ)=(345.8754454,19.301768)
D(26)=39.5" b/a=0.58 PA=54.1
1057

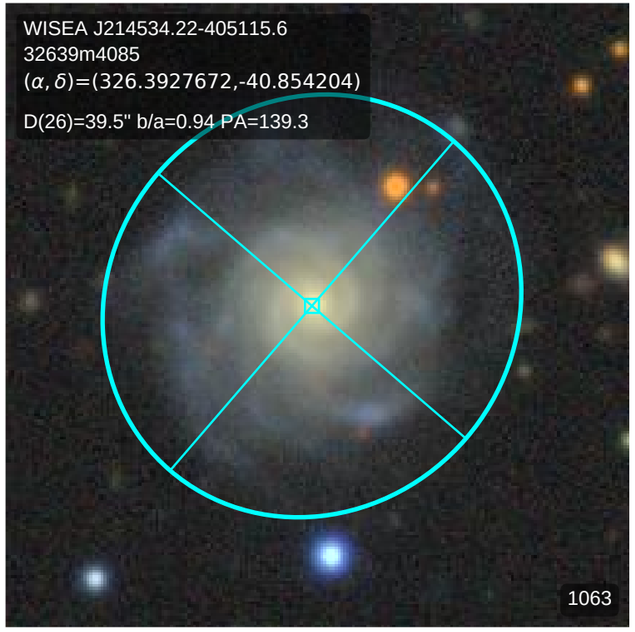

WISEA J000023.24-354935.8
00009m3582
(α, δ)=(0.0967672,-35.826567)
D(26)=39.5" b/a=0.54 PA=138.2
1058

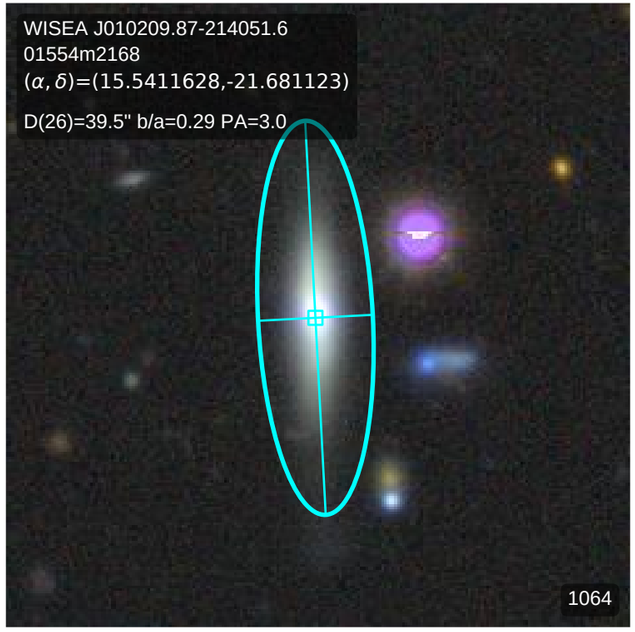

WISEA J170022.55-053917.1
25509m0565
(α, δ)=(255.0939302,-5.654699)
D(26)=39.5" b/a=0.79 PA=165.6
1059

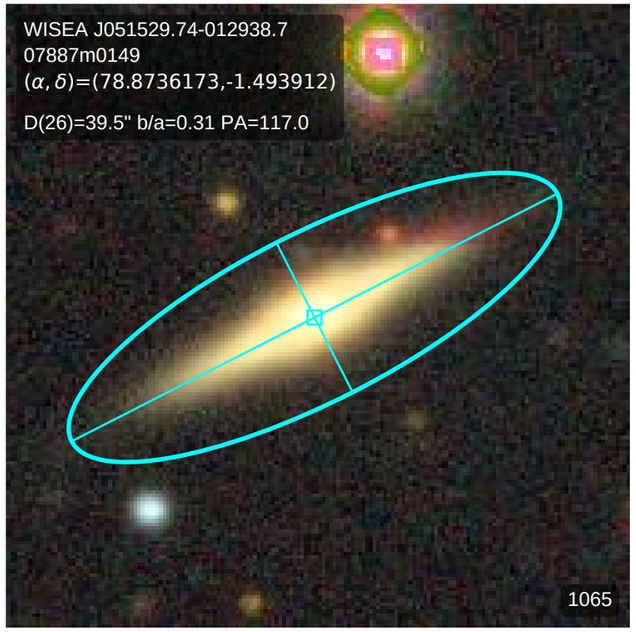

WISEA J190907.47-475941.0
28728m4799
(α, δ)=(287.2811963,-47.994771)
D(26)=39.5" b/a=0.84 PA=31.1
1060

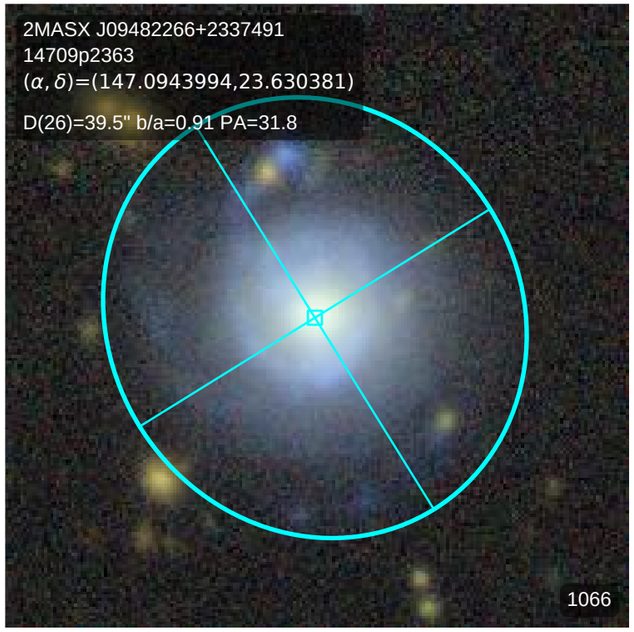

WISEA J142514.03+112033.4
21630p1134
(α, δ)=(216.3084843,11.342590)
D(26)=39.5" b/a=0.73 PA=39.2
1061

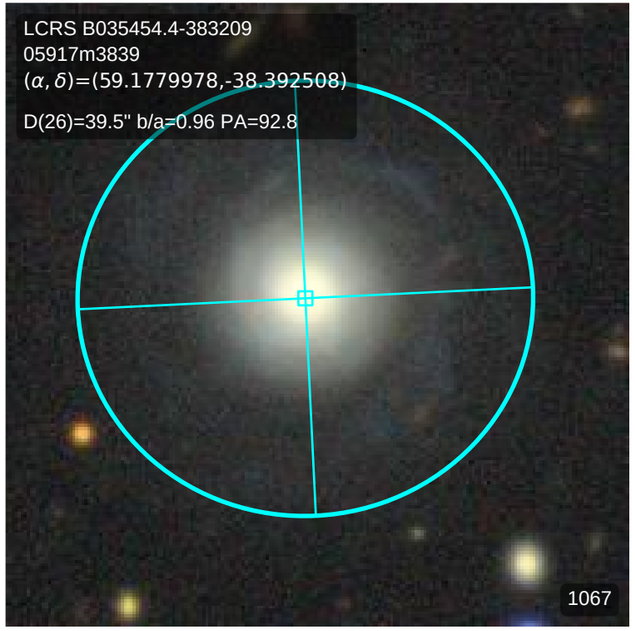

WISEA J231117.40-124803.8
34782m1280
(α, δ)=(347.8225084,-12.801040)
D(26)=39.5" b/a=0.41 PA=113.3
1062

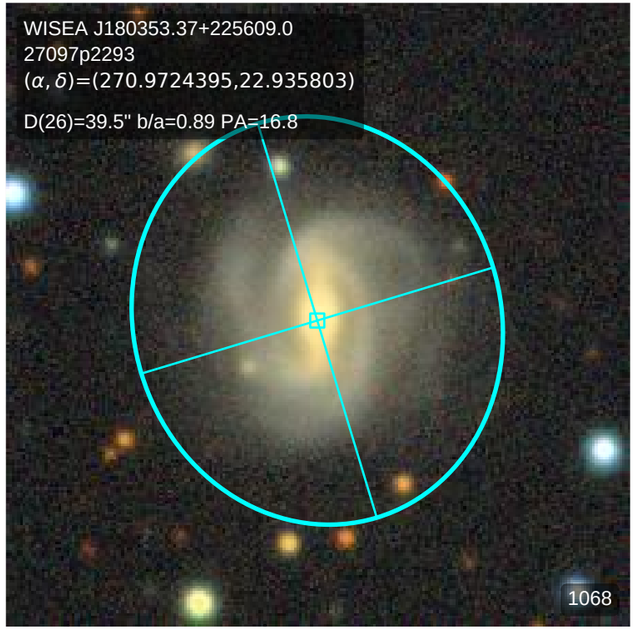

WISEA J214534.22-405115.6
32639m4085
(α, δ)=(326.3927672,-40.854204)
D(26)=39.5" b/a=0.94 PA=139.3
1063

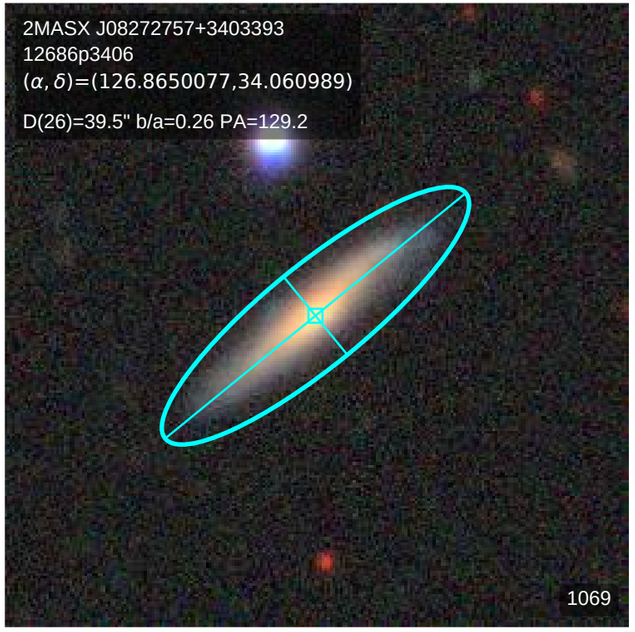

WISEA J010209.87-214051.6
01554m2168
(α, δ)=(15.5411628,-21.681123)
D(26)=39.5" b/a=0.29 PA=3.0
1064

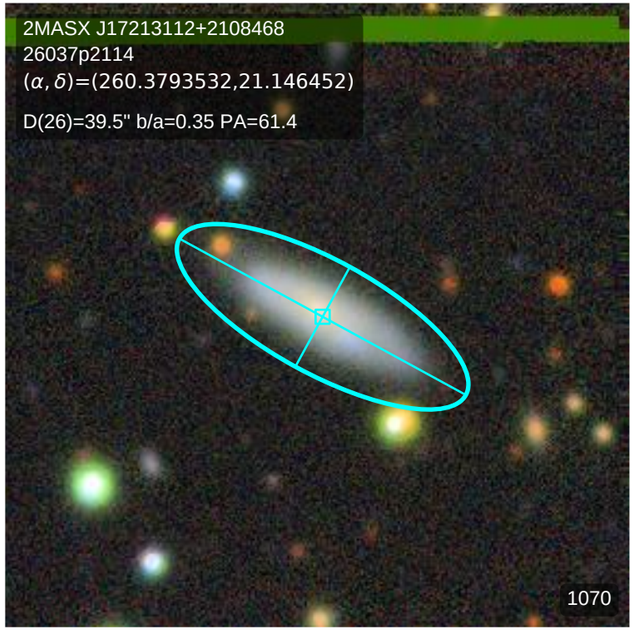

WISEA J051529.74-012938.7
07887m0149
(α, δ)=(78.8736173,-1.493912)
D(26)=39.5" b/a=0.31 PA=117.0
1065

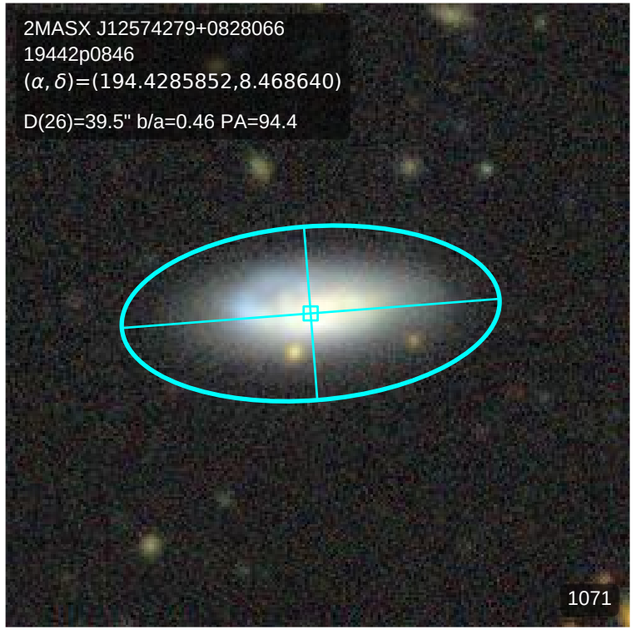

2MASX J09482266+2337491
14709p2363
(α, δ)=(147.0943994,23.630381)
D(26)=39.5" b/a=0.91 PA=31.8
1066

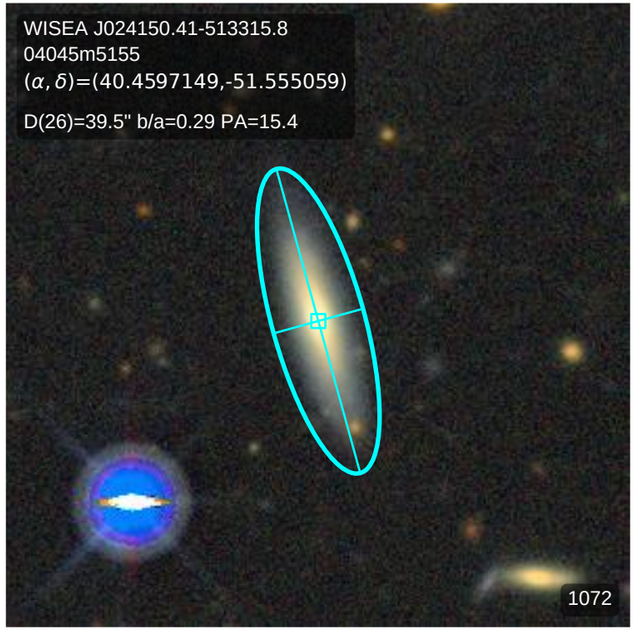

LCRS B035454.4-383209
05917m3839
(α, δ)=(59.1779978,-38.392508)
D(26)=39.5" b/a=0.96 PA=92.8
1067

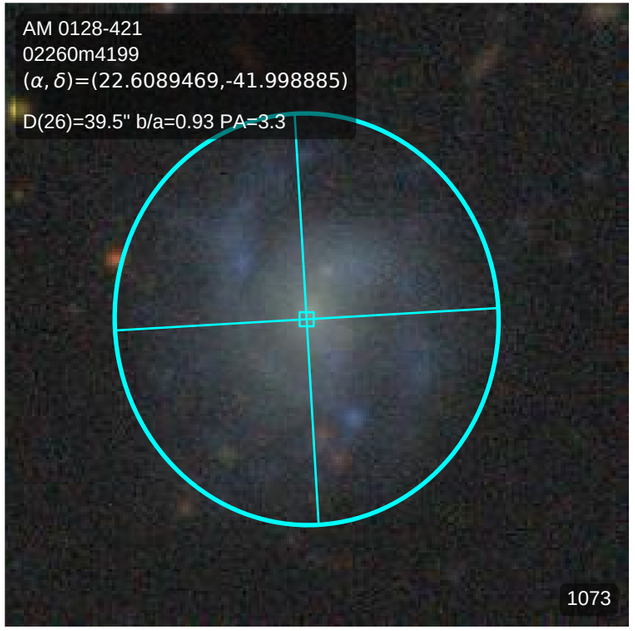

WISEA J180353.37+225609.0
27097p2293
(α, δ)=(270.9724395,22.935803)
D(26)=39.5" b/a=0.89 PA=16.8
1068

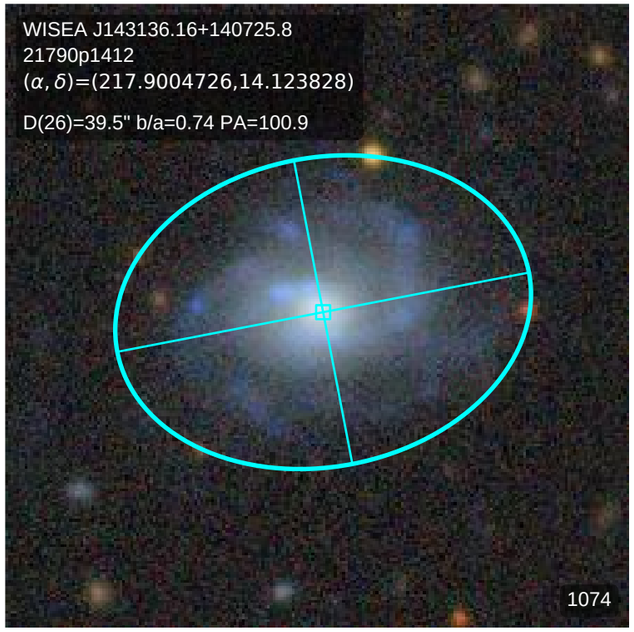

2MASX J08272757+3403393
12686p3406
(α, δ)=(126.8650077,34.060989)
D(26)=39.5" b/a=0.26 PA=129.2
1069

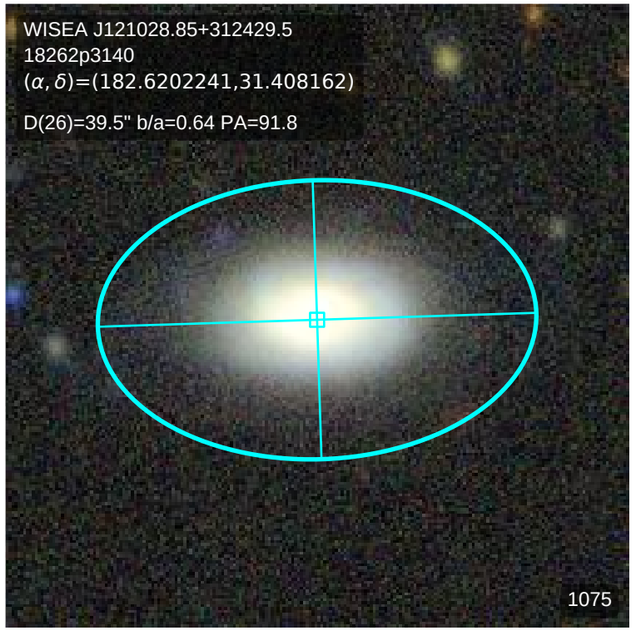

2MASX J17213112+2108468
26037p2114
(α, δ)=(260.3793532,21.146452)
D(26)=39.5" b/a=0.35 PA=61.4
1070

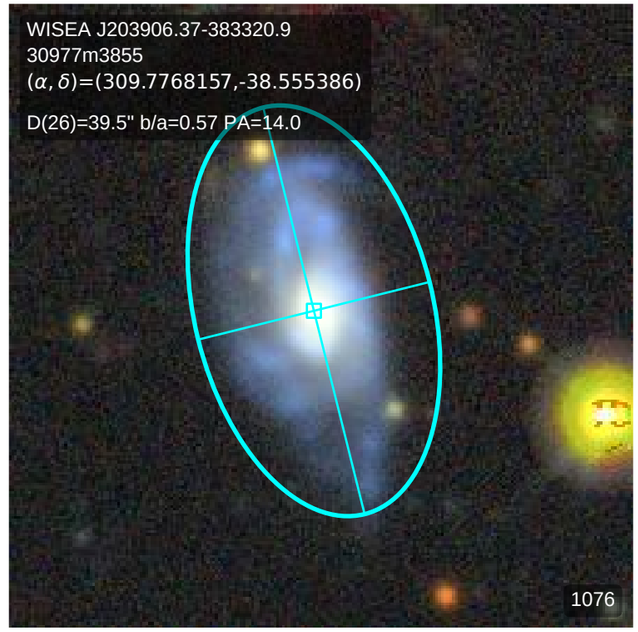

2MASX J12574279+0828066
19442p0846
(α, δ)=(194.4285852,8.468640)
D(26)=39.5" b/a=0.46 PA=94.4
1071

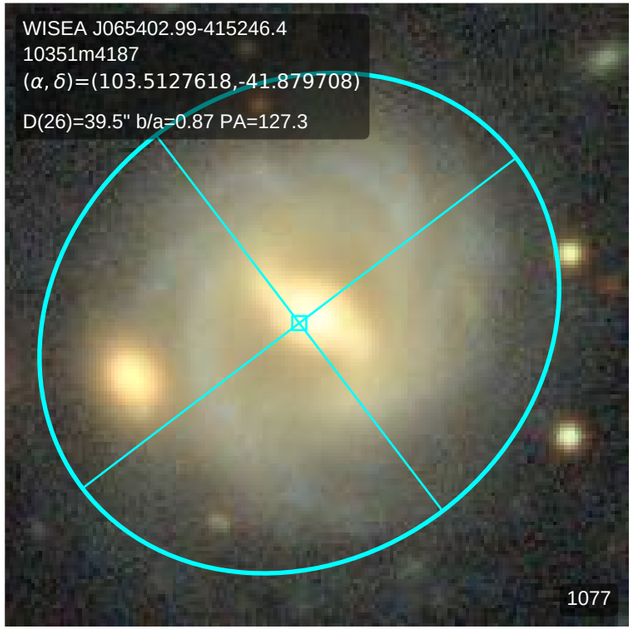

WISEA J024150.41-513315.8
04045m5155
(α, δ)=(40.4597149,-51.555059)
D(26)=39.5" b/a=0.29 PA=15.4
1072

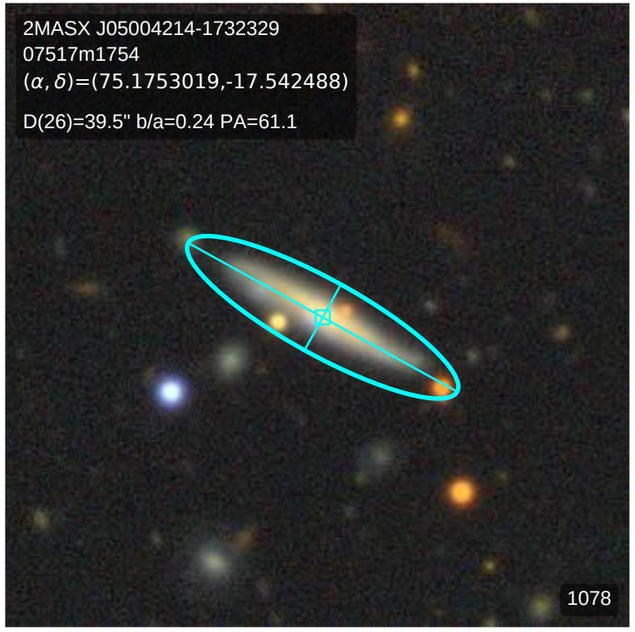

AM 0128-421
02260m4199
(α, δ)=(22.6089469,-41.998885)
D(26)=39.5" b/a=0.93 PA=3.3
1073

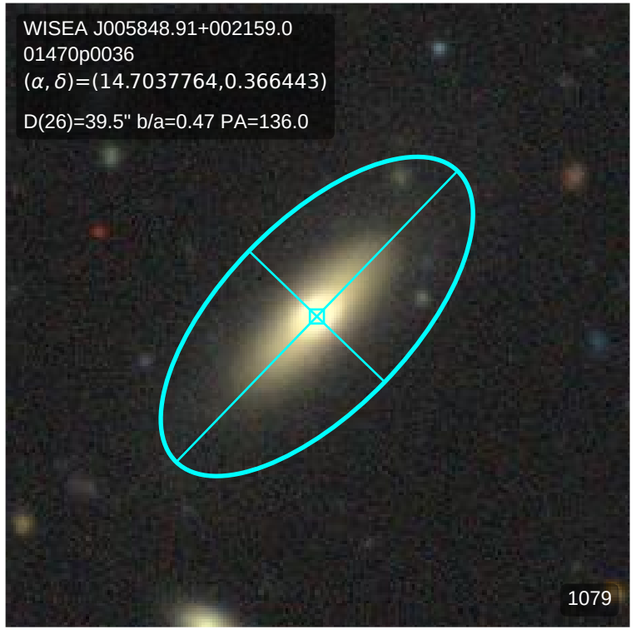

WISEA J143136.16+140725.8
21790p1412
(α, δ)=(217.9004726,14.123828)
D(26)=39.5" b/a=0.74 PA=100.9
1074

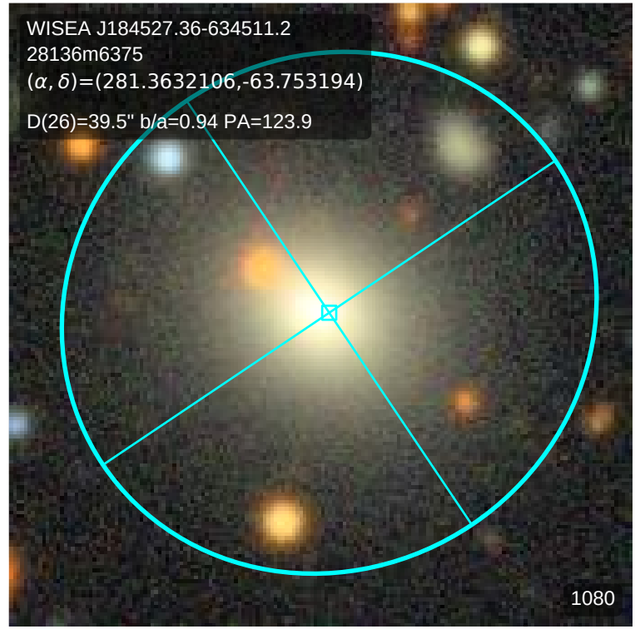

WISEA J121028.85+312429.5
18262p3140
(α, δ)=(182.6202241,31.408162)
D(26)=39.5" b/a=0.64 PA=91.8
1075

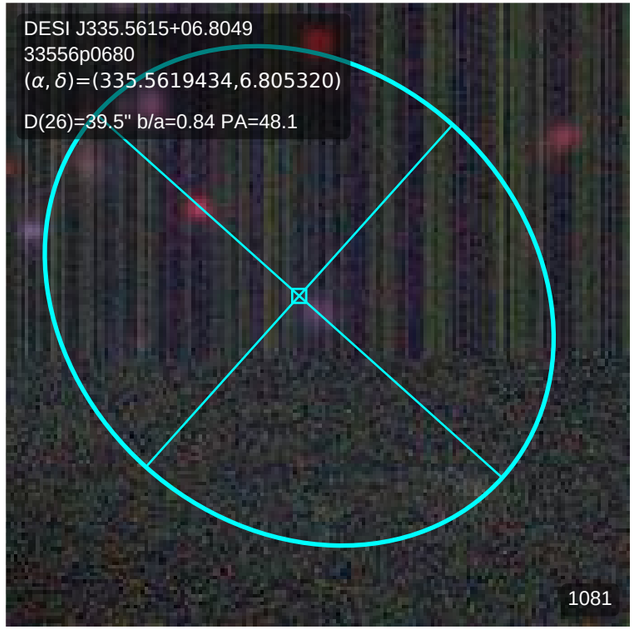

WISEA J203906.37-383320.9
30977m3855
(α, δ)=(309.7768157,-38.555386)
D(26)=39.5" b/a=0.57 PA=14.0
1076

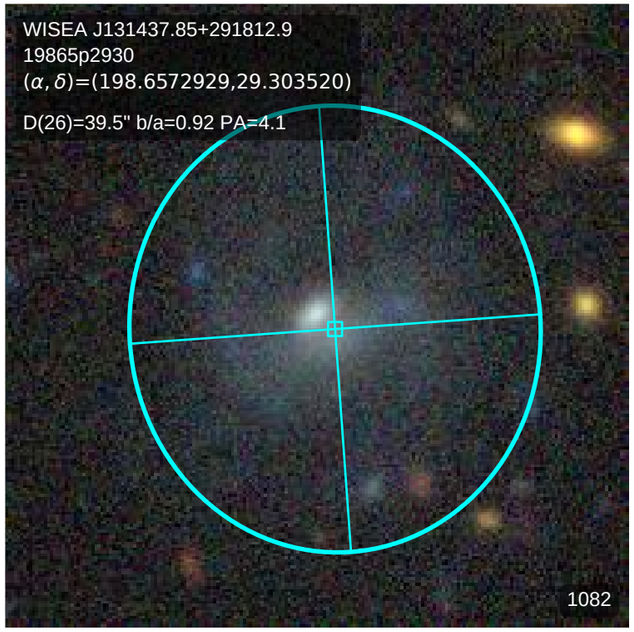

WISEA J065402.99-415246.4
10351m4187
(α, δ)=(103.5127618,-41.879708)
D(26)=39.5" b/a=0.87 PA=127.3
1077

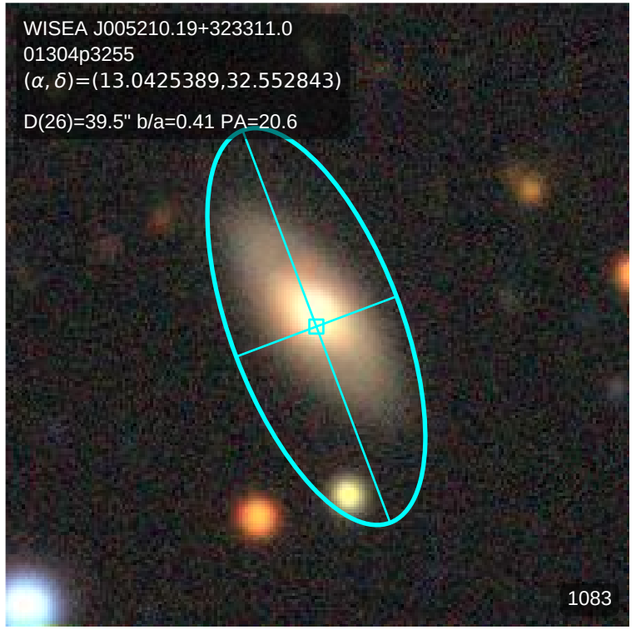

2MASX J05004214-1732329
07517m1754
(α, δ)=(75.1753019,-17.542488)
D(26)=39.5" b/a=0.24 PA=61.1
1078

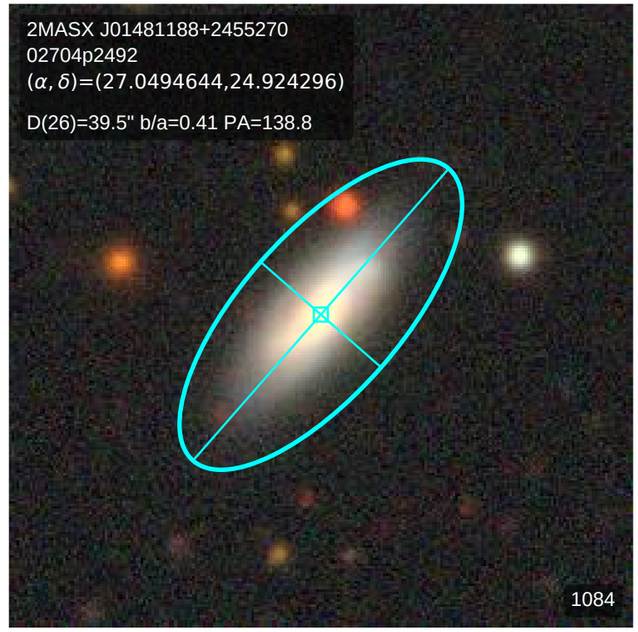

WISEA J005848.91+002159.0
01470p0036
(α, δ)=(14.7037764,0.366443)
D(26)=39.5" b/a=0.47 PA=136.0
1079

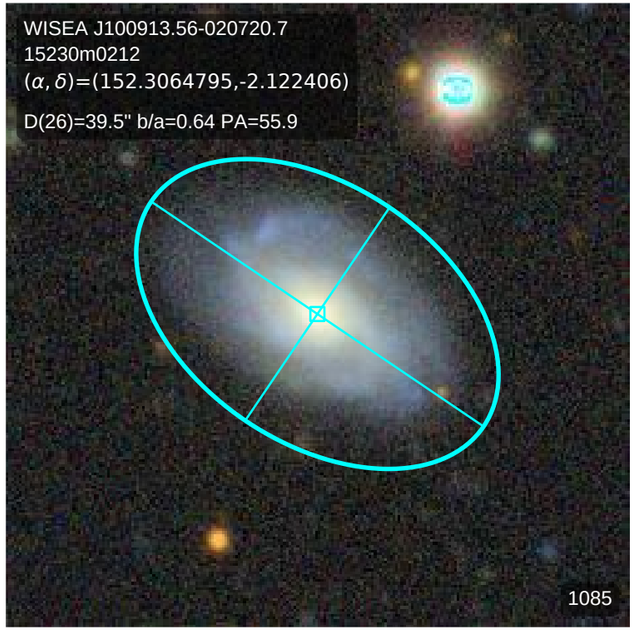

WISEA J184527.36-634511.2
28136m6375
(α, δ)=(281.3632106,-63.753194)
D(26)=39.5" b/a=0.94 PA=123.9
1080

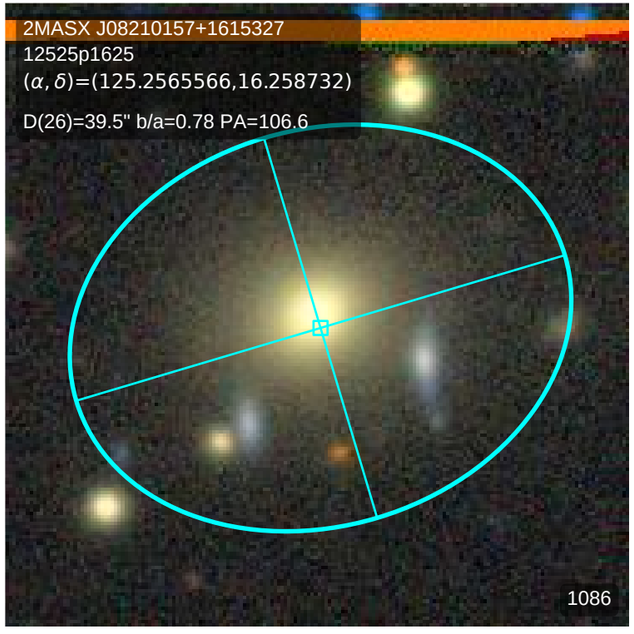

DESI J335.5615+06.8049
33556p0680
(α, δ)=(335.5619434,6.805320)
D(26)=39.5" b/a=0.84 PA=48.1
1081

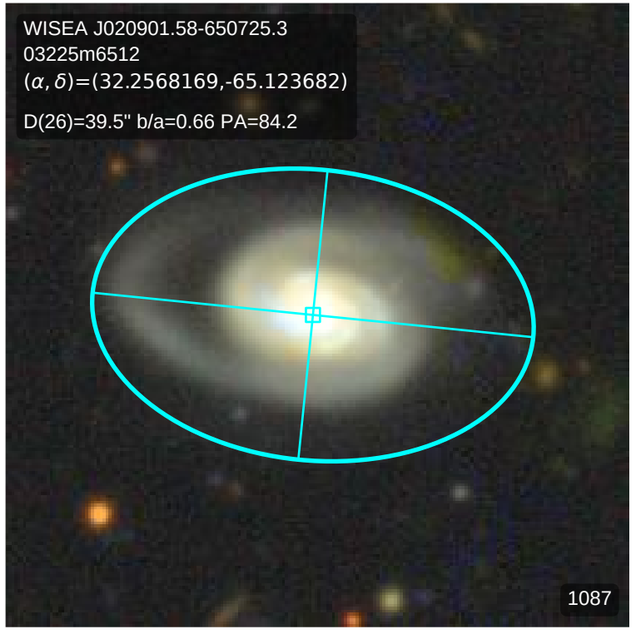

WISEA J131437.85+291812.9
19865p2930
(α, δ)=(198.6572929,29.303520)
D(26)=39.5" b/a=0.92 PA=4.1
1082

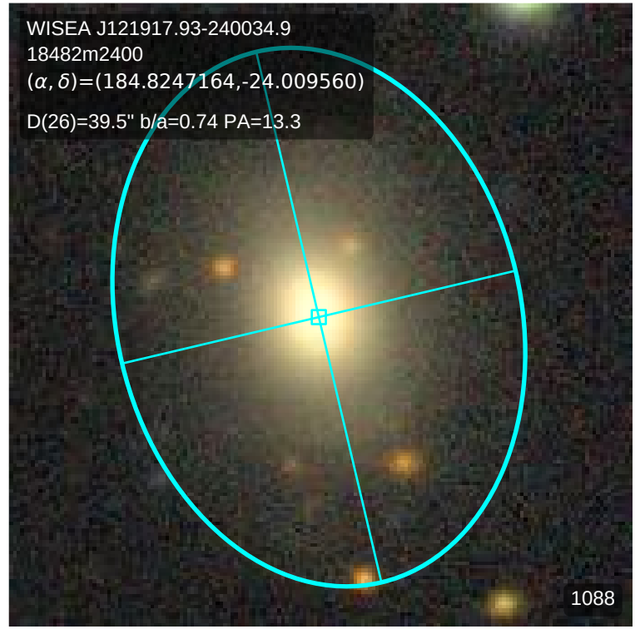

WISEA J005210.19+323311.0
01304p3255
(α, δ)=(13.0425389,32.552843)
D(26)=39.5" b/a=0.41 PA=20.6
1083

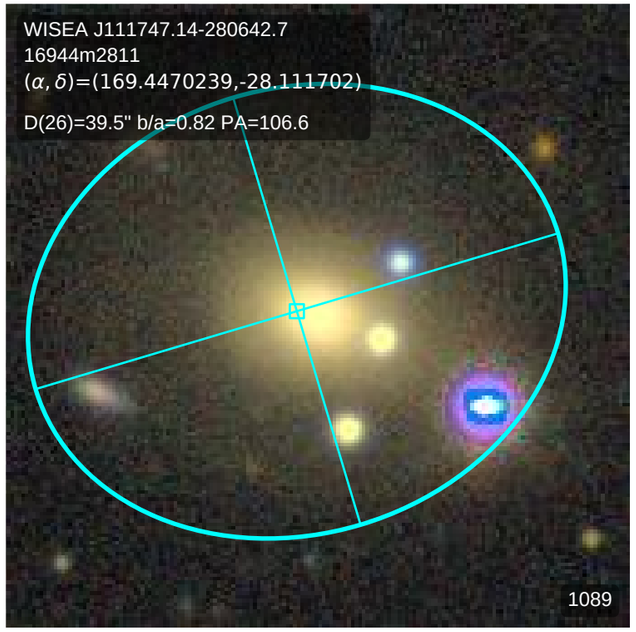

2MASX J01481188+2455270
02704p2492
(α, δ)=(27.0494644,24.924296)
D(26)=39.5" b/a=0.41 PA=138.8
1084

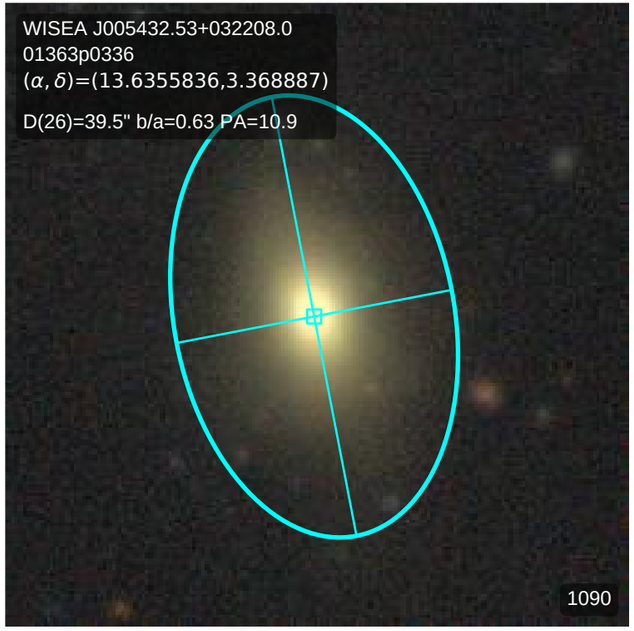

WISEA J100913.56-020720.7
15230m0212
(α, δ)=(152.3064795,-2.122406)
D(26)=39.5" b/a=0.64 PA=55.9
1085

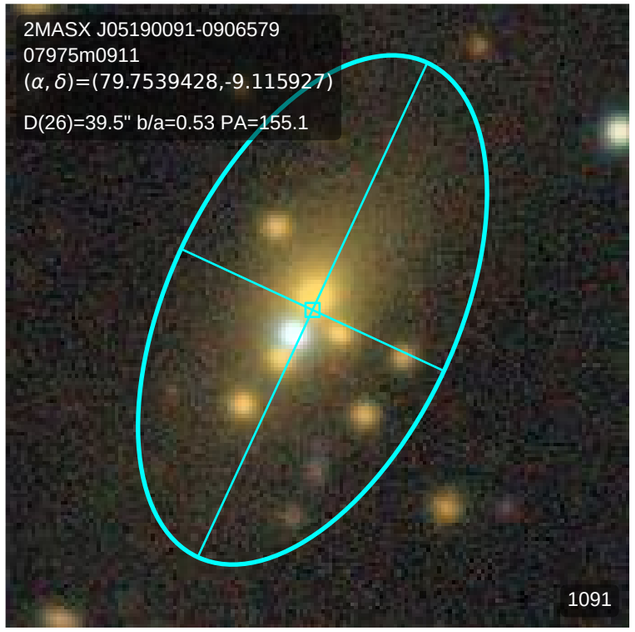

2MASX J08210157+1615327
12525p1625
(α, δ)=(125.2565566,16.258732)
D(26)=39.5" b/a=0.78 PA=106.6
1086

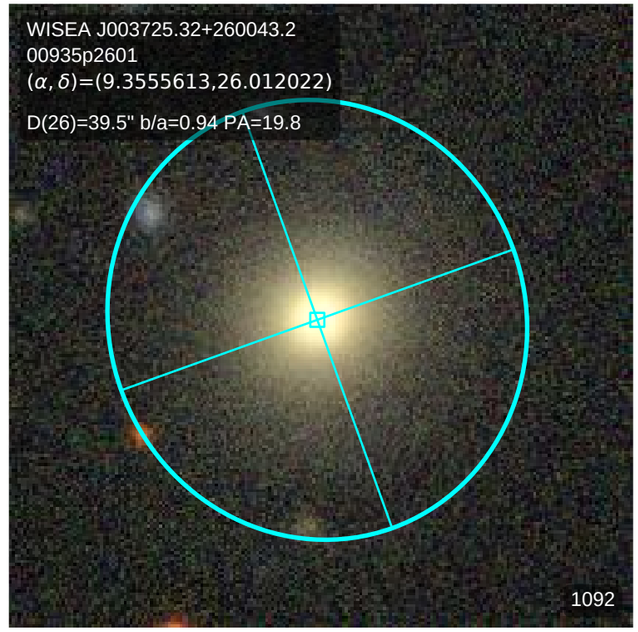

WISEA J020901.58-650725.3
03225m6512
(α, δ)=(32.2568169,-65.123682)
D(26)=39.5" b/a=0.66 PA=84.2
1087

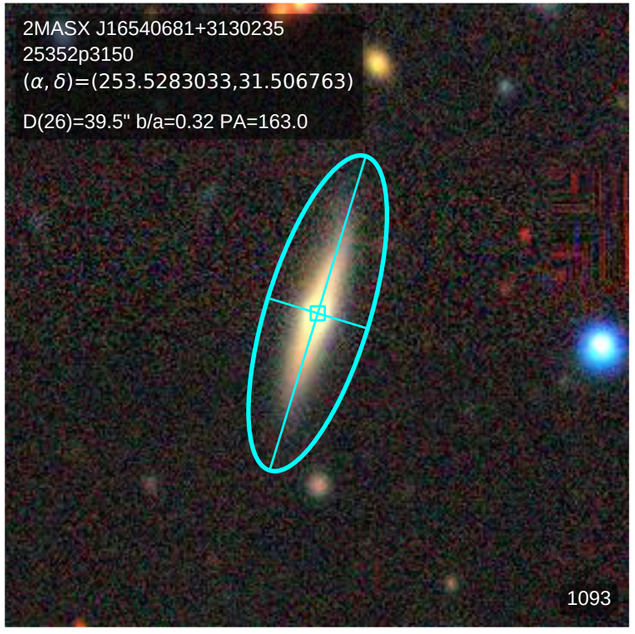

WISEA J121917.93-240034.9
18482m2400
(α, δ)=(184.8247164,-24.009560)
D(26)=39.5" b/a=0.74 PA=13.3
1088

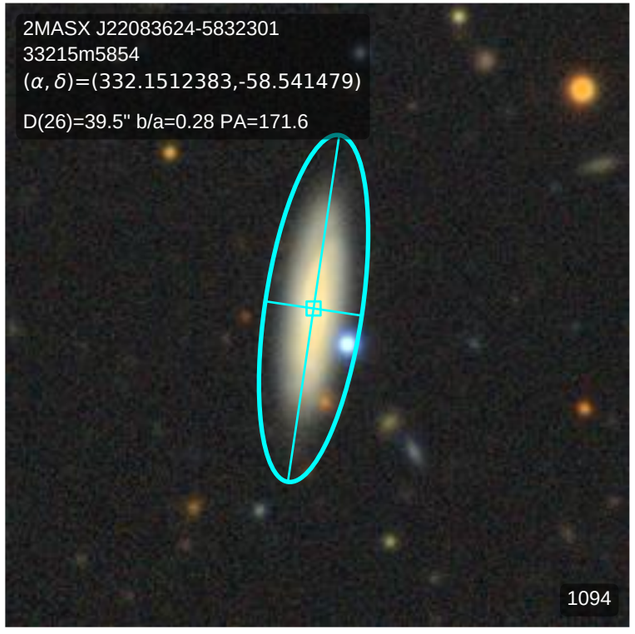

WISEA J111747.14-280642.7
16944m2811
(α, δ)=(169.4470239,-28.111702)
D(26)=39.5" b/a=0.82 PA=106.6
1089

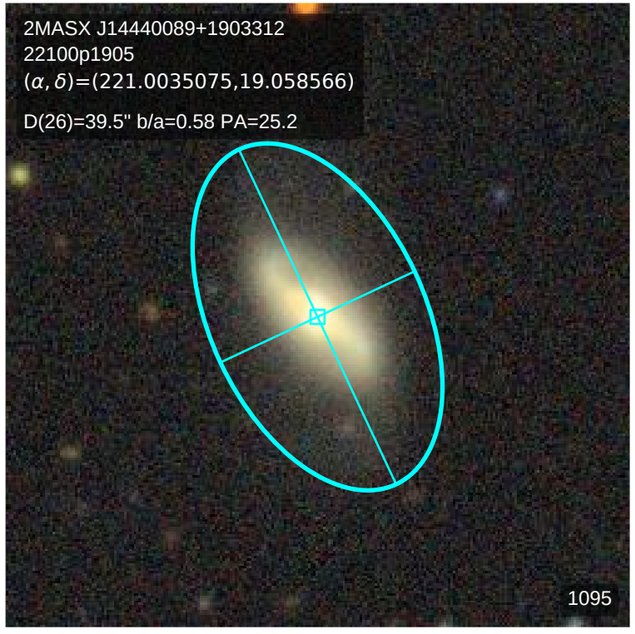

WISEA J005432.53+032208.0
01363p0336
(α, δ)=(13.6355836,3.368887)
D(26)=39.5" b/a=0.63 PA=10.9
1090

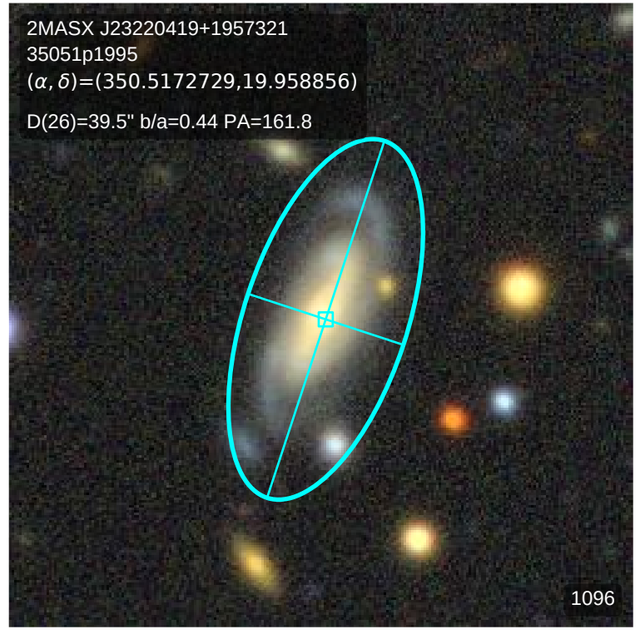

2MASX J05190091-0906579
07975m0911
(α, δ)=(79.7539428,-9.115927)
D(26)=39.5" b/a=0.53 PA=155.1
1091

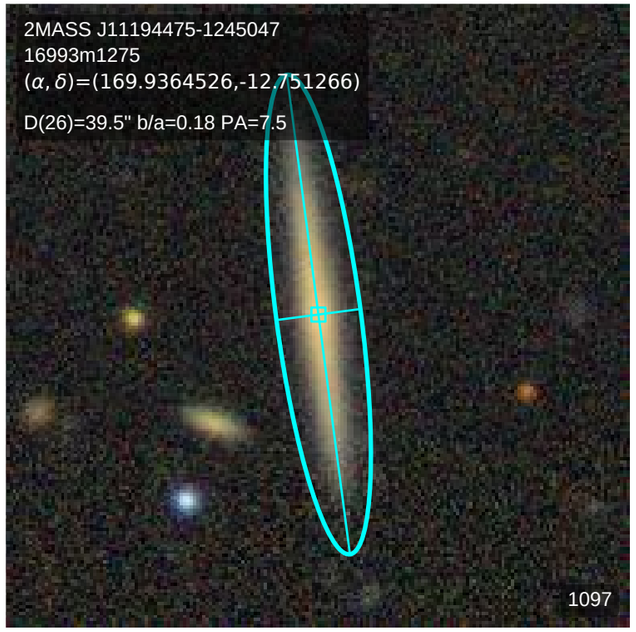

WISEA J003725.32+260043.2
00935p2601
(α, δ)=(9.3555613,26.012022)
D(26)=39.5" b/a=0.94 PA=19.8
1092

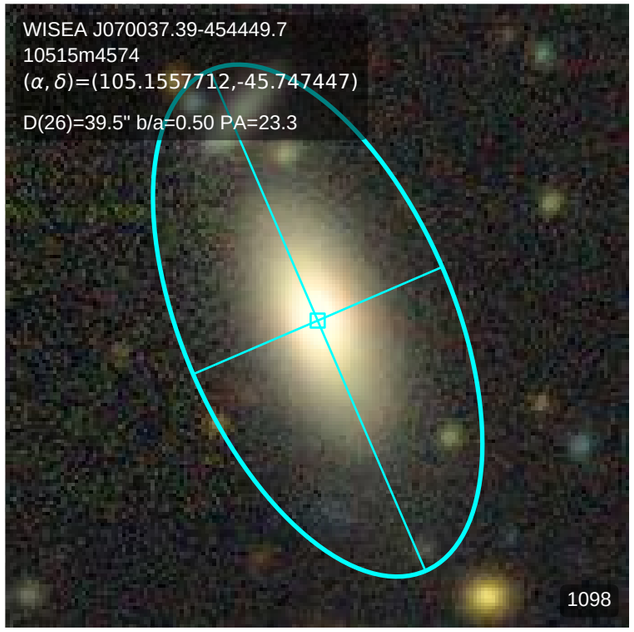

2MASX J16540681+3130235
25352p3150
(α, δ)=(253.5283033,31.506763)
D(26)=39.5" b/a=0.32 PA=163.0
1093

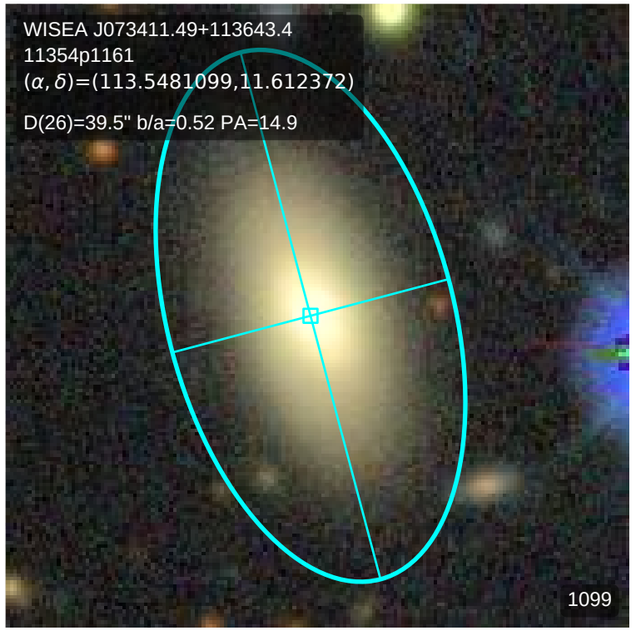

2MASX J22083624-5832301
33215m5854
(α, δ)=(332.1512383,-58.541479)
D(26)=39.5" b/a=0.28 PA=171.6
1094

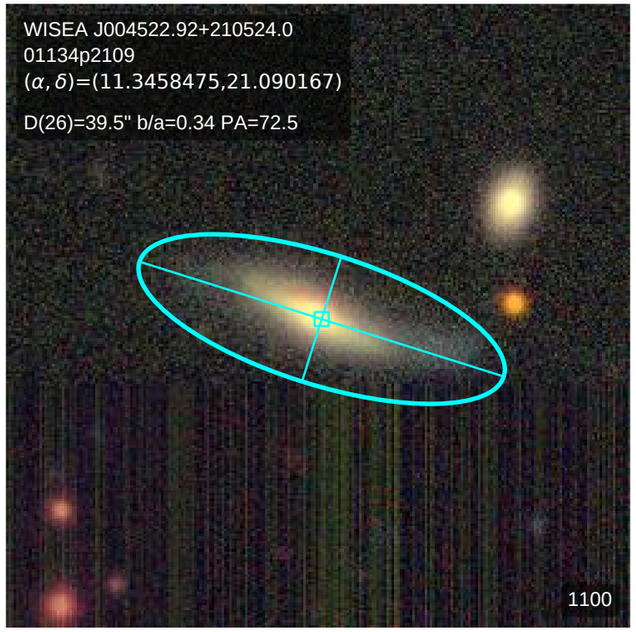

2MASX J14440089+1903312
22100p1905
(α, δ)=(221.0035075,19.058566)
D(26)=39.5" b/a=0.58 PA=25.2
1095

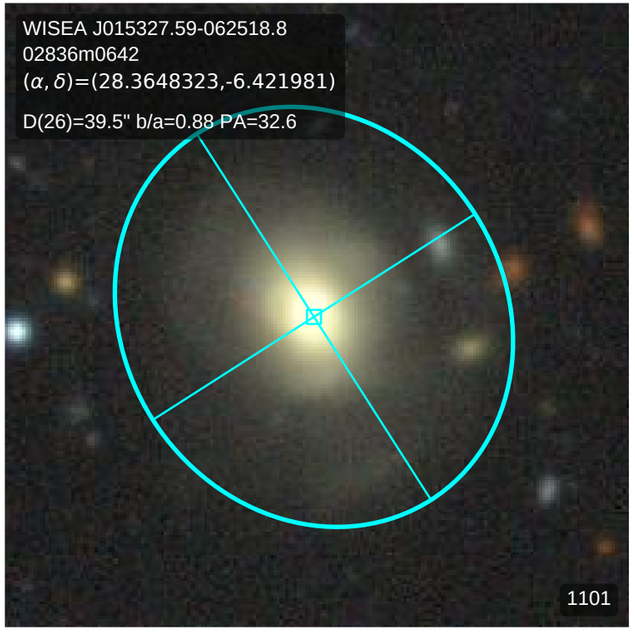

2MASX J23220419+1957321
35051p1995
(α, δ)=(350.5172729,19.958856)
D(26)=39.5" b/a=0.44 PA=161.8
1096

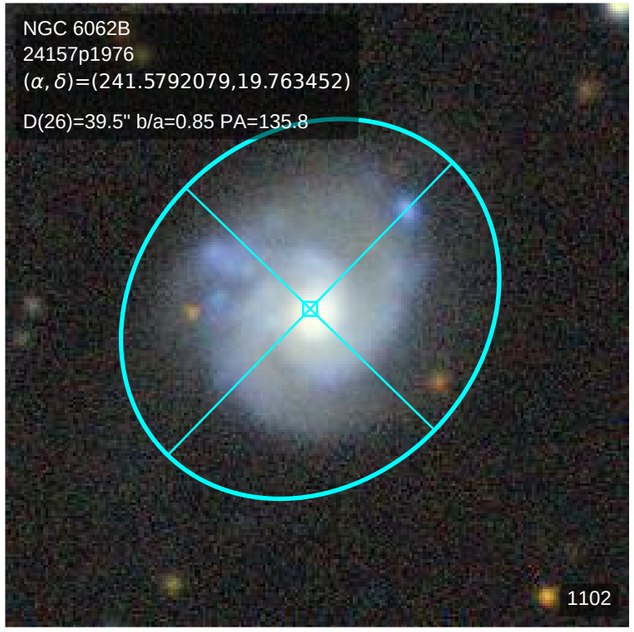

2MASS J11194475-1245047
16993m1275
(α, δ)=(169.9364526,-12.751266)
D(26)=39.5" b/a=0.18 PA=7.5
1097

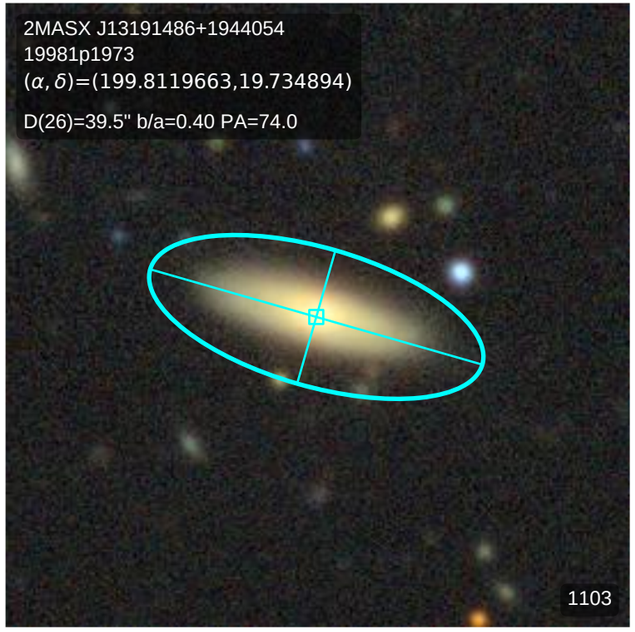

WISEA J070037.39-454449.7
10515m4574
(α, δ)=(105.1557712,-45.747447)
D(26)=39.5" b/a=0.50 PA=23.3
1098


WISEA J073411.49+113643.4
11354p1161
(α, δ)=(113.5481099,11.612372)
D(26)=39.5" b/a=0.52 PA=14.9
1099

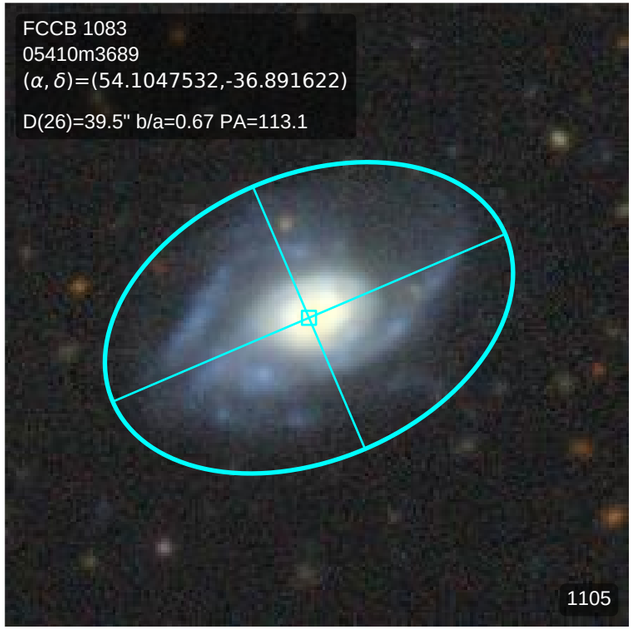

WISEA J004522.92+210524.0
01134p2109
(α, δ)=(11.3458475,21.090167)
D(26)=39.5" b/a=0.34 PA=72.5
1100

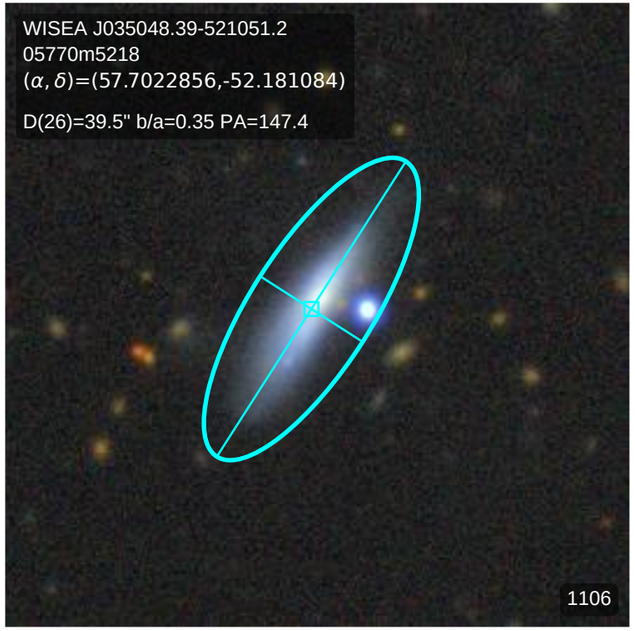

WISEA J015327.59-062518.8
02836m0642
(α, δ)=(28.3648323,-6.421981)
D(26)=39.5" b/a=0.88 PA=32.6
1101

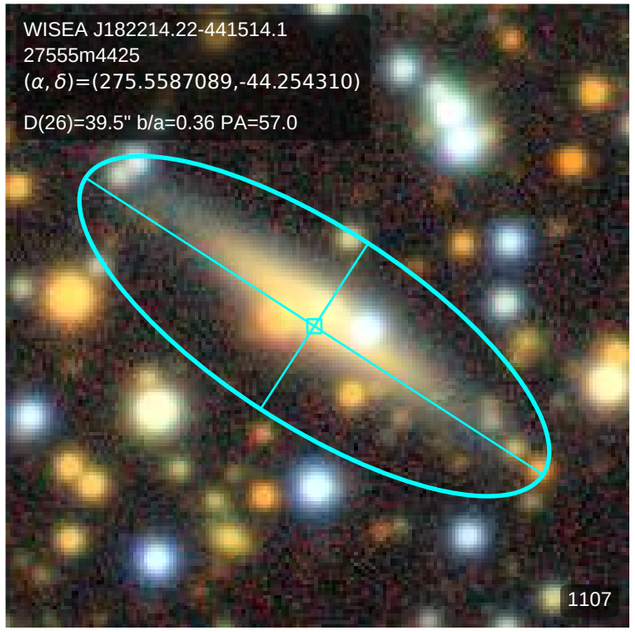

NGC 6062B
24157p1976
(α, δ)=(241.5792079,19.763452)
D(26)=39.5" b/a=0.85 PA=135.8
1102

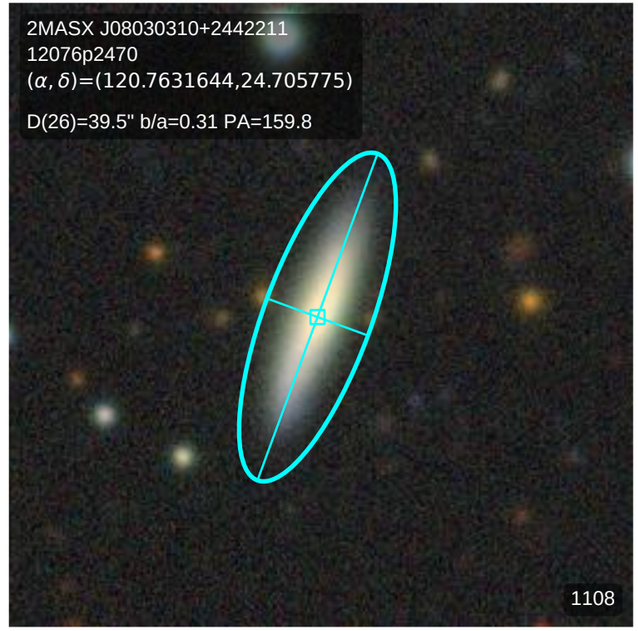

2MASX J13191486+1944054
19981p1973
(α, δ)=(199.8119663,19.734894)
D(26)=39.5" b/a=0.40 PA=74.0
1103

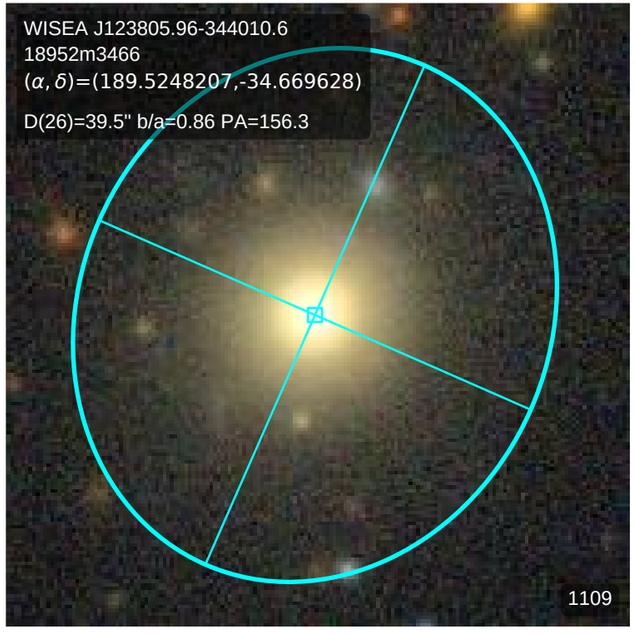

WISEA J041751.34-004458.8
06446m0074
(α, δ)=(64.4638484,-0.749580)
D(26)=39.5" b/a=0.77 PA=2.6
1104

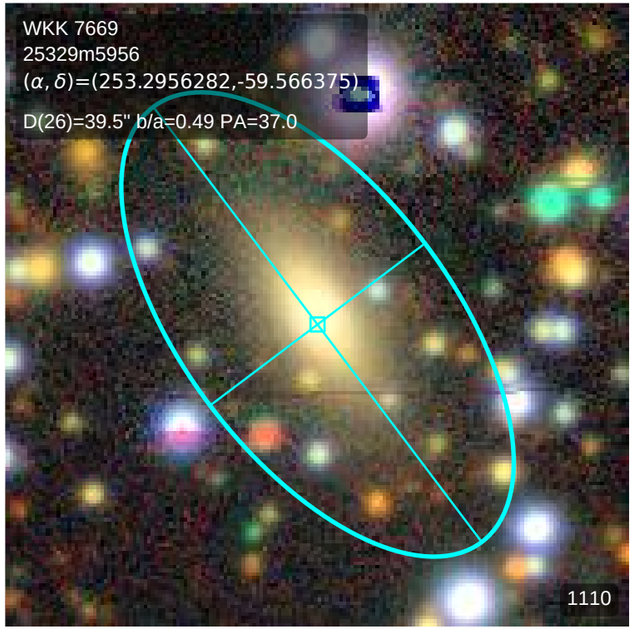

FCCB 1083
05410m3689
(α, δ)=(54.1047532,-36.891622)
D(26)=39.5" b/a=0.67 PA=113.1
1105

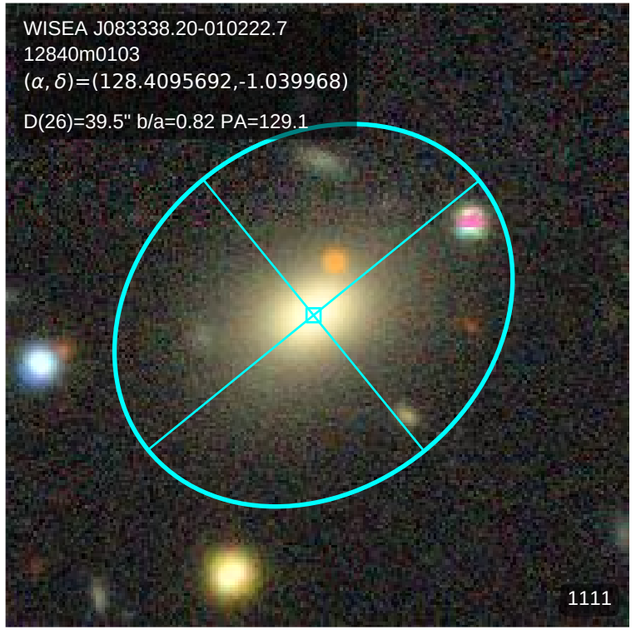

WISEA J035048.39-521051.2
05770m5218
(α, δ)=(57.7022856,-52.181084)
D(26)=39.5" b/a=0.35 PA=147.4
1106

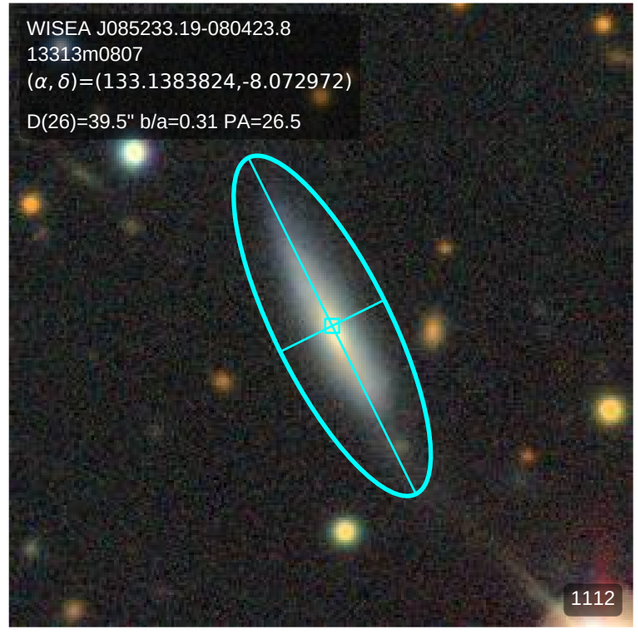

WISEA J182214.22-441514.1
27555m4425
(α, δ)=(275.5587089,-44.254310)
D(26)=39.5" b/a=0.36 PA=57.0
1107

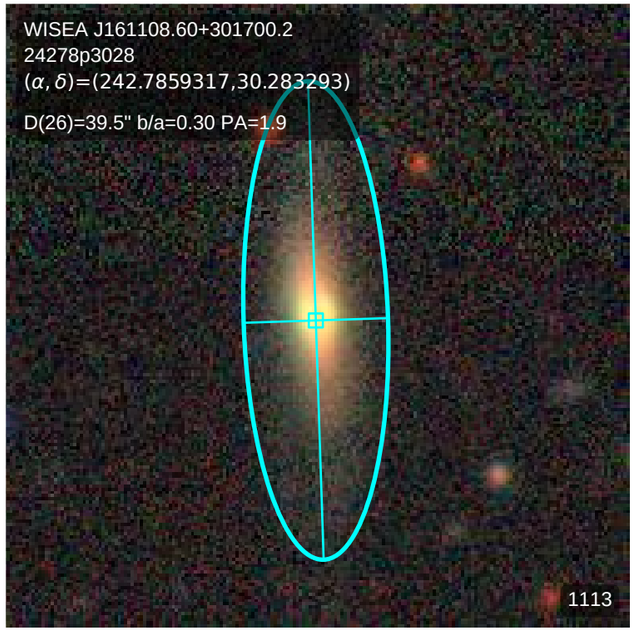

2MASX J08030310+2442211
12076p2470
(α, δ)=(120.7631644,24.705775)
D(26)=39.5" b/a=0.31 PA=159.8
1108

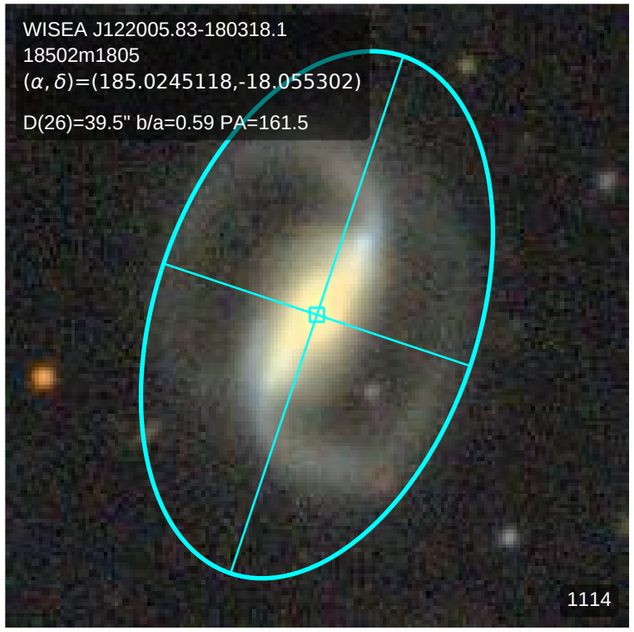

WISEA J123805.96-344010.6
18952m3466
(α, δ)=(189.5248207,-34.669628)
D(26)=39.5" b/a=0.86 PA=156.3
1109

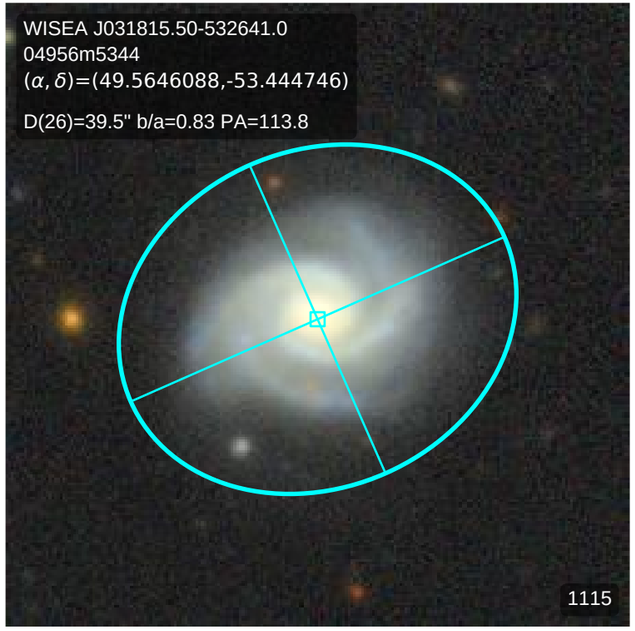

WKK 7669
25329m5956
(α, δ)=(253.2956282,-59.566375)
D(26)=39.5" b/a=0.49 PA=37.0
1110

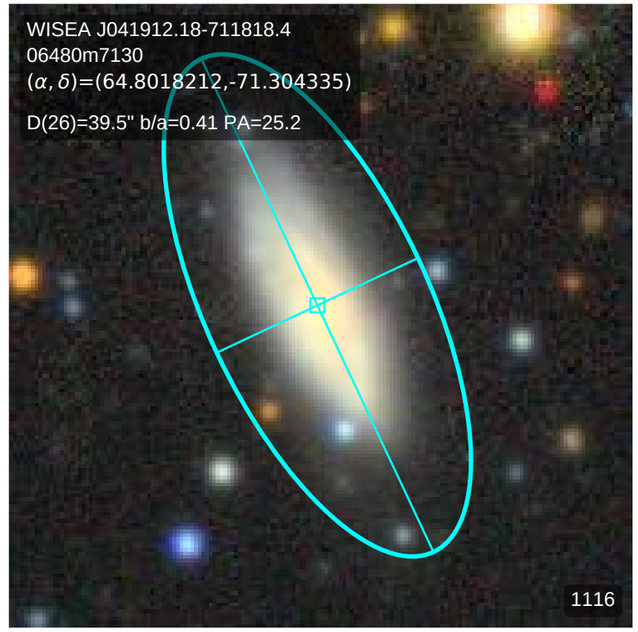

WISEA J083338.20-010222.7
12840m0103
(α, δ)=(128.4095692,-1.039968)
D(26)=39.5" b/a=0.82 PA=129.1
1111

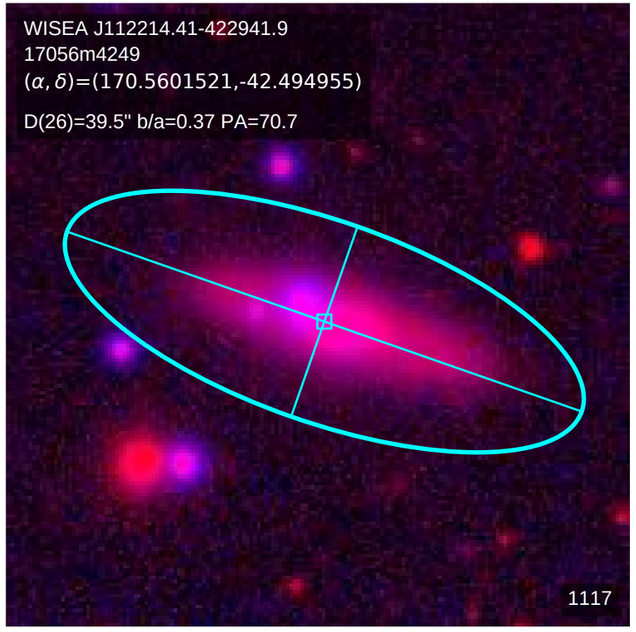

WISEA J085233.19-080423.8
13313m0807
(α, δ)=(133.1383824,-8.072972)
D(26)=39.5" b/a=0.31 PA=26.5
1112

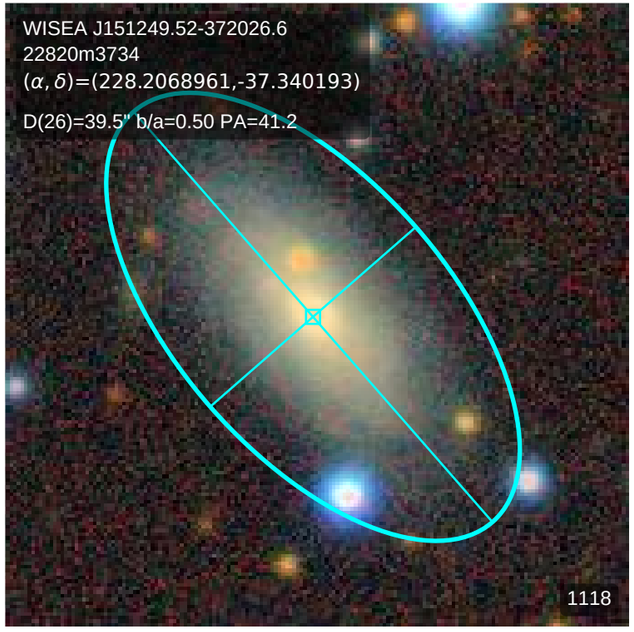

WISEA J161108.60+301700.2
24278p3028
(α, δ)=(242.7859317,30.283293)
D(26)=39.5" b/a=0.30 PA=1.9
1113

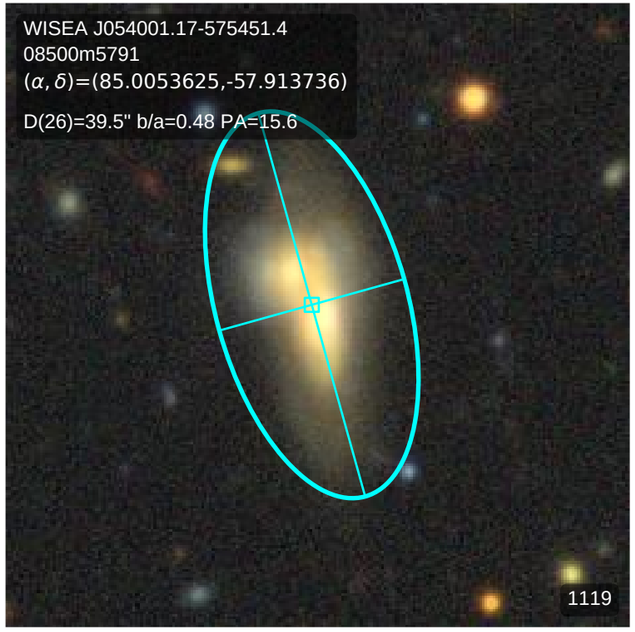

WISEA J122005.83-180318.1
18502m1805
(α, δ)=(185.0245118,-18.055302)
D(26)=39.5" b/a=0.59 PA=161.5
1114

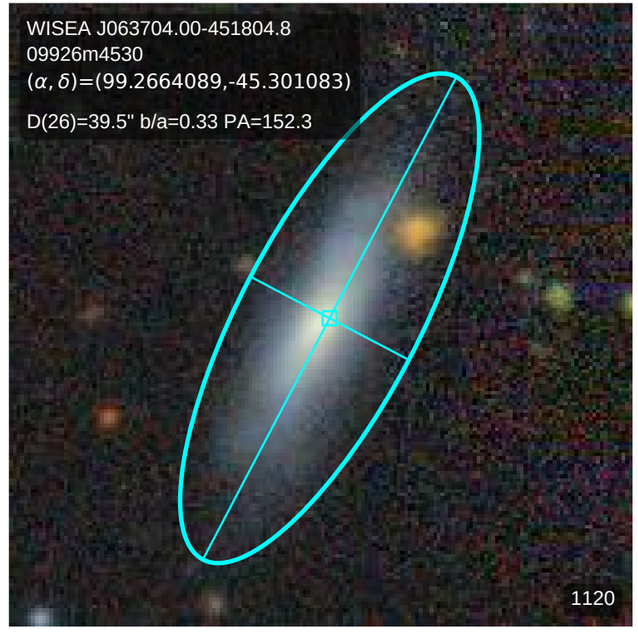

WISEA J031815.50-532641.0
04956m5344
(α, δ)=(49.5646088,-53.444746)
D(26)=39.5" b/a=0.83 PA=113.8
1115

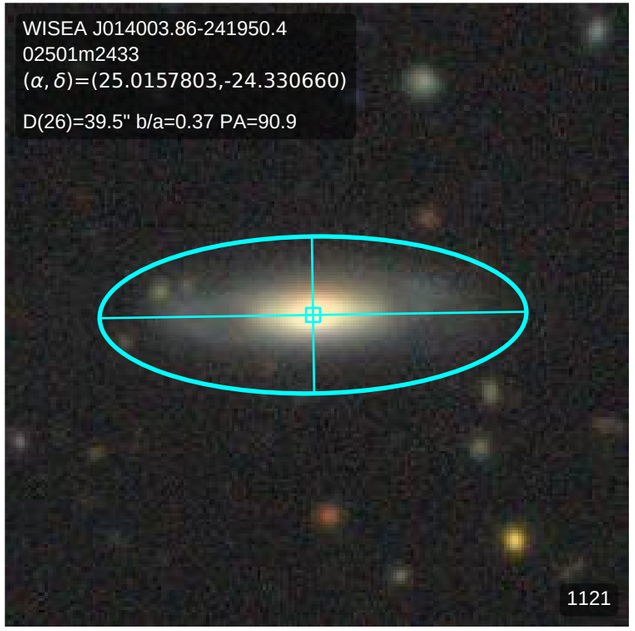

WISEA J041912.18-711818.4
06480m7130
(α, δ)=(64.8018212,-71.304335)
D(26)=39.5" b/a=0.41 PA=25.2
1116

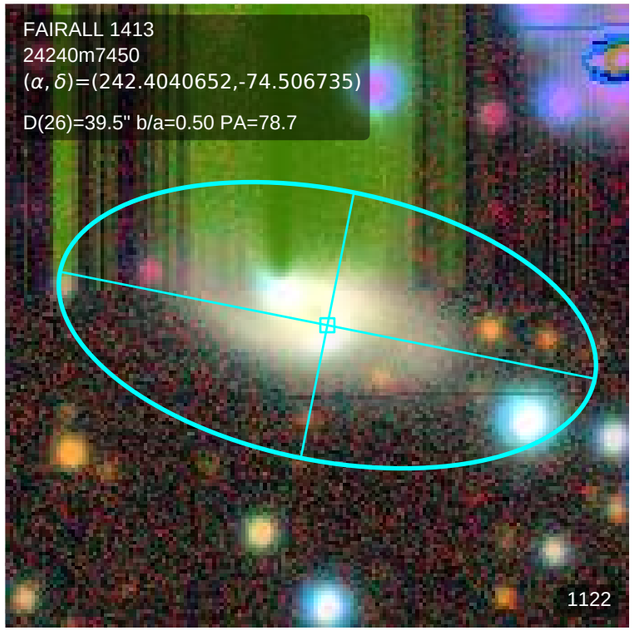

WISEA J112214.41-422941.9
17056m4249
(α, δ)=(170.5601521,-42.494955)
D(26)=39.5" b/a=0.37 PA=70.7
1117

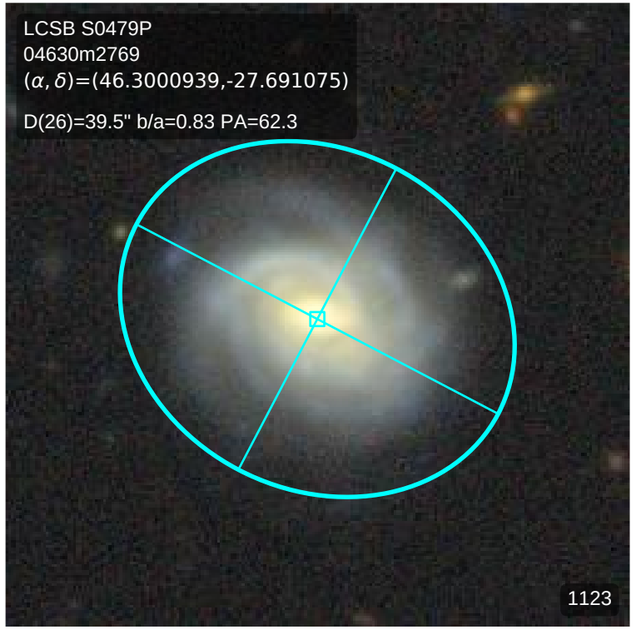

WISEA J151249.52-372026.6
22820m3734
(α, δ)=(228.2068961,-37.340193)
D(26)=39.5" b/a=0.50 PA=41.2
1118

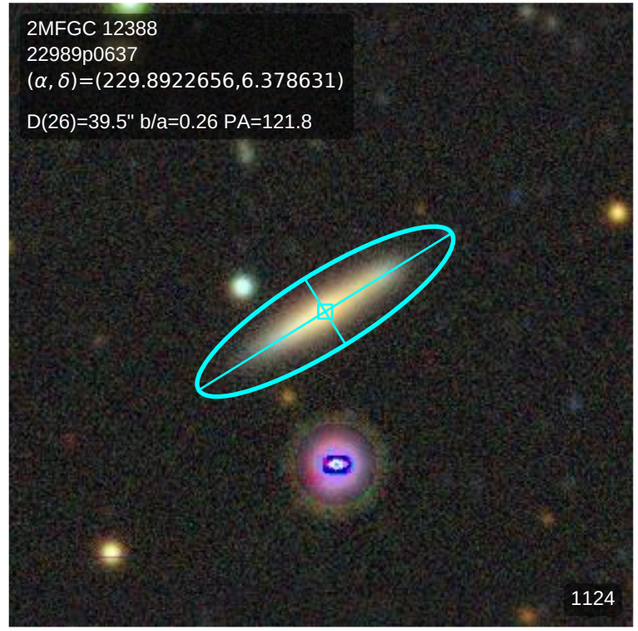

WISEA J054001.17-575451.4
08500m5791
(α, δ)=(85.0053625,-57.913736)
D(26)=39.5" b/a=0.48 PA=15.6
1119

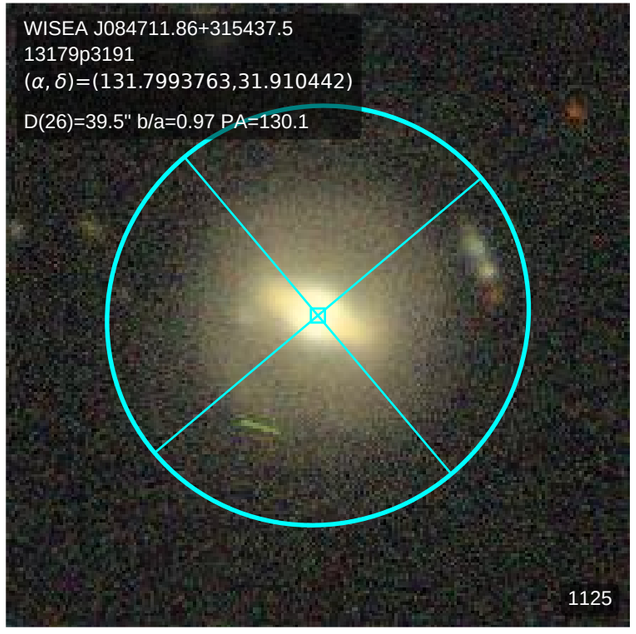

WISEA J063704.00-451804.8
09926m4530
(α, δ)=(99.2664089,-45.301083)
D(26)=39.5" b/a=0.33 PA=152.3
1120

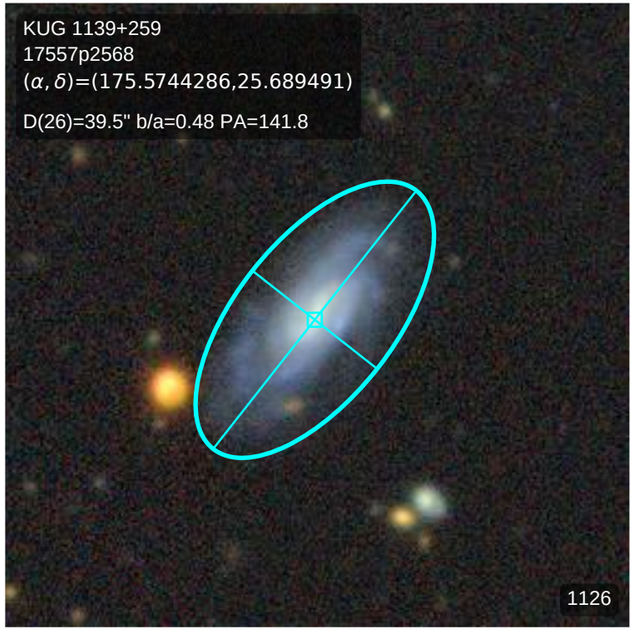

WISEA J014003.86-241950.4
02501m2433
(α, δ)=(25.0157803,-24.330660)
D(26)=39.5" b/a=0.37 PA=90.9
1121

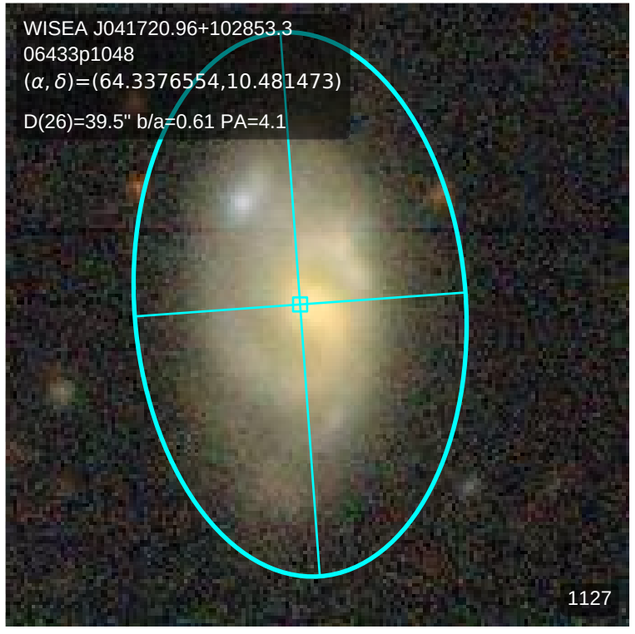

FAIRALL 1413
24240m7450
(α, δ)=(242.4040652,-74.506735)
D(26)=39.5" b/a=0.50 PA=78.7
1122

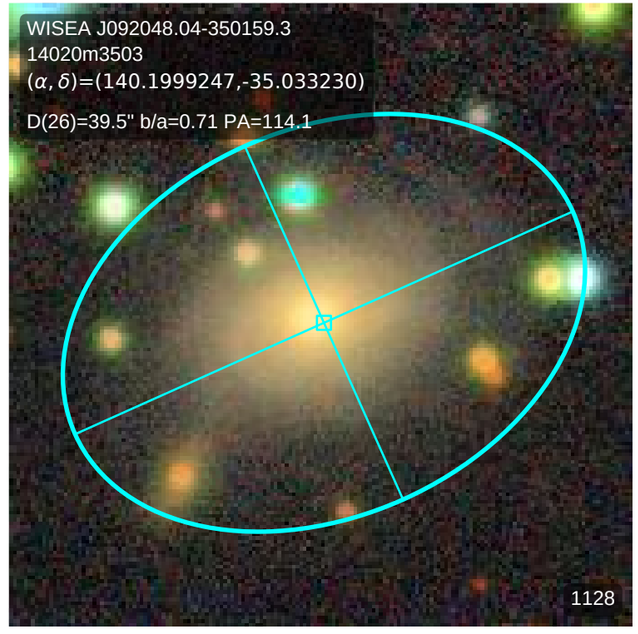

LCSB S0479P
04630m2769
(α, δ)=(46.3000939,-27.691075)
D(26)=39.5" b/a=0.83 PA=62.3
1123

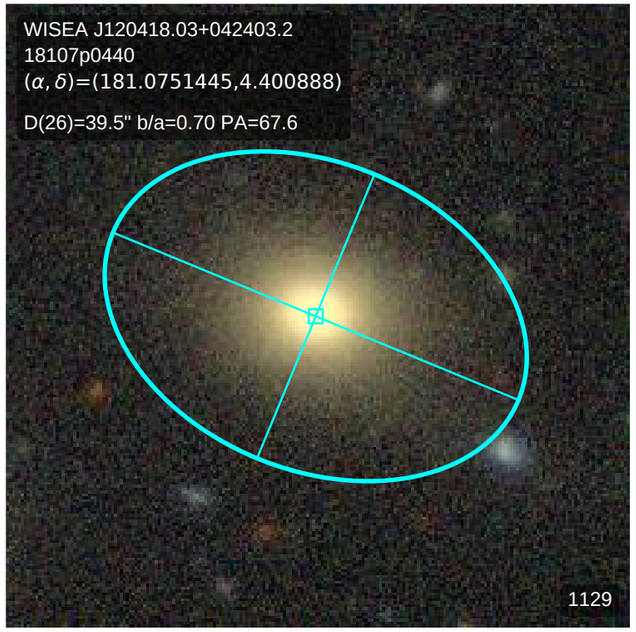

2MFGC 12388
22989p0637
(α, δ)=(229.8922656,6.378631)
D(26)=39.5" b/a=0.26 PA=121.8
1124

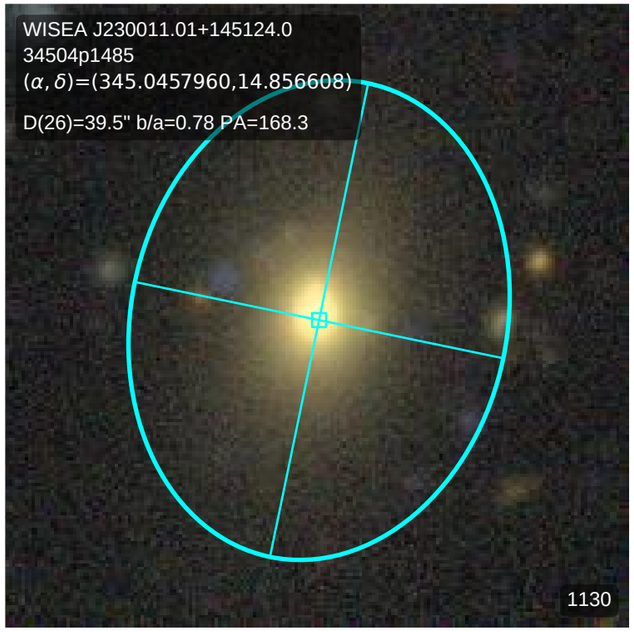

WISEA J084711.86+315437.5
13179p3191
(α, δ)=(131.7993763,31.910442)
D(26)=39.5" b/a=0.97 PA=130.1
1125

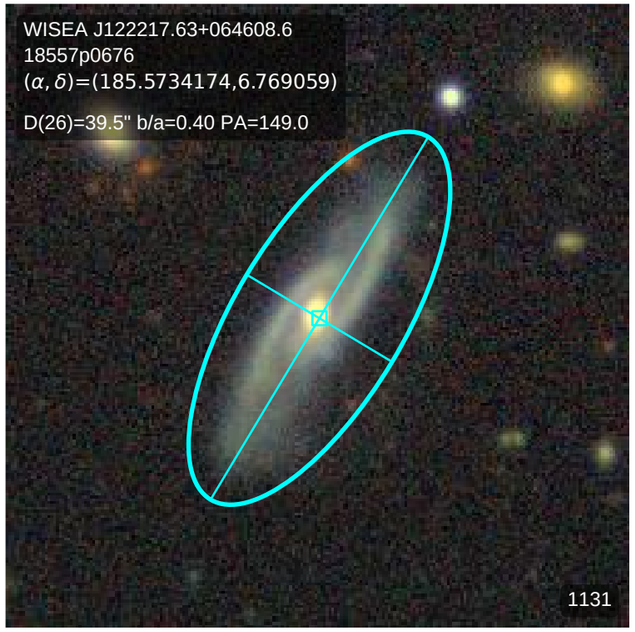

KUG 1139+259
17557p2568
(α, δ)=(175.5744286,25.689491)
D(26)=39.5" b/a=0.48 PA=141.8
1126

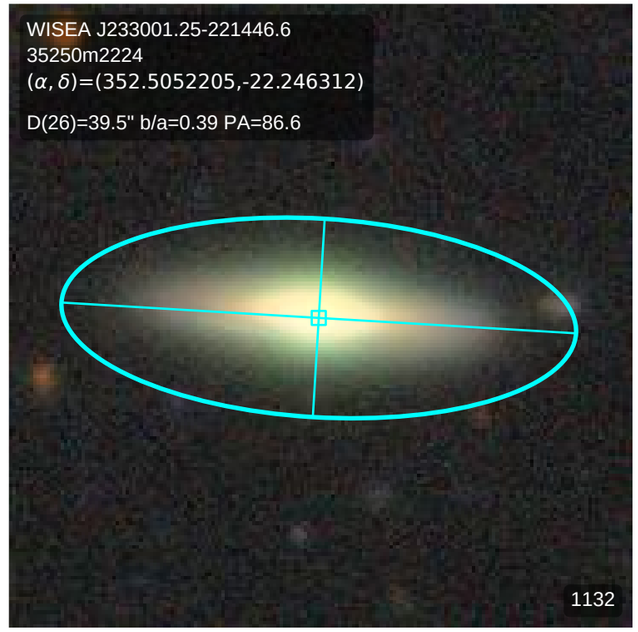

WISEA J041720.96+102853.3
06433p1048
(α, δ)=(64.3376554,10.481473)
D(26)=39.5" b/a=0.61 PA=4.1
1127

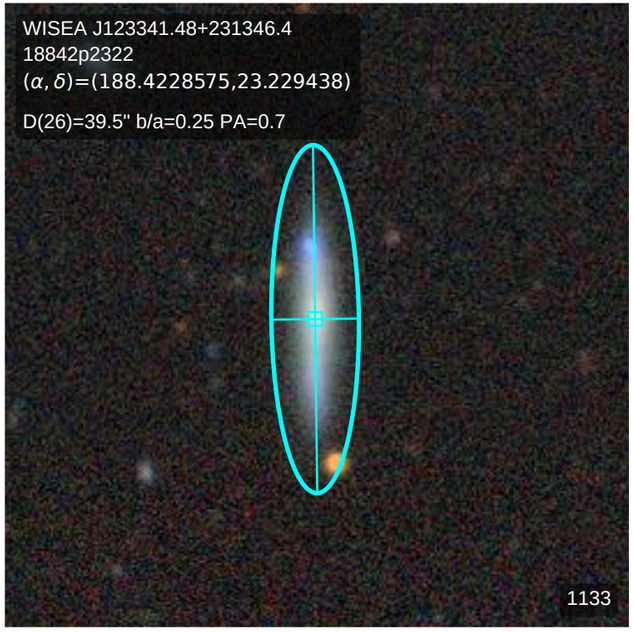

WISEA J092048.04-350159.3
14020m3503
(α, δ)=(140.1999247,-35.033230)
D(26)=39.5" b/a=0.71 PA=114.1
1128

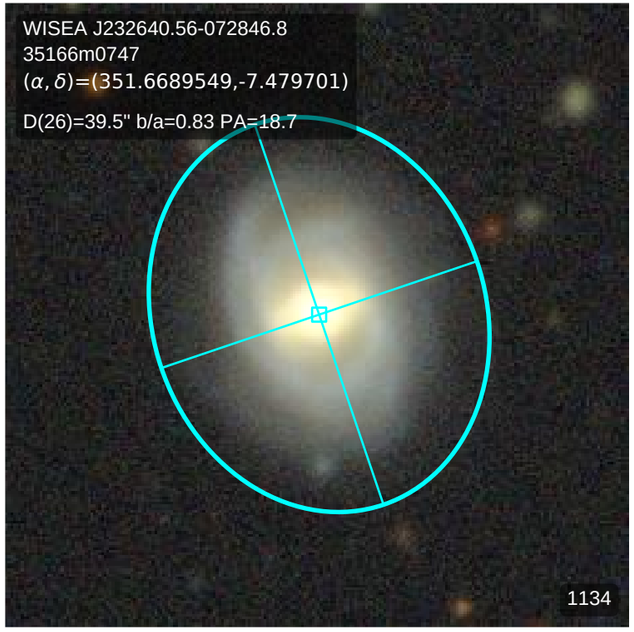

WISEA J120418.03+042403.2
18107p0440
(α, δ)=(181.0751445,4.400888)
D(26)=39.5" b/a=0.70 PA=67.6
1129

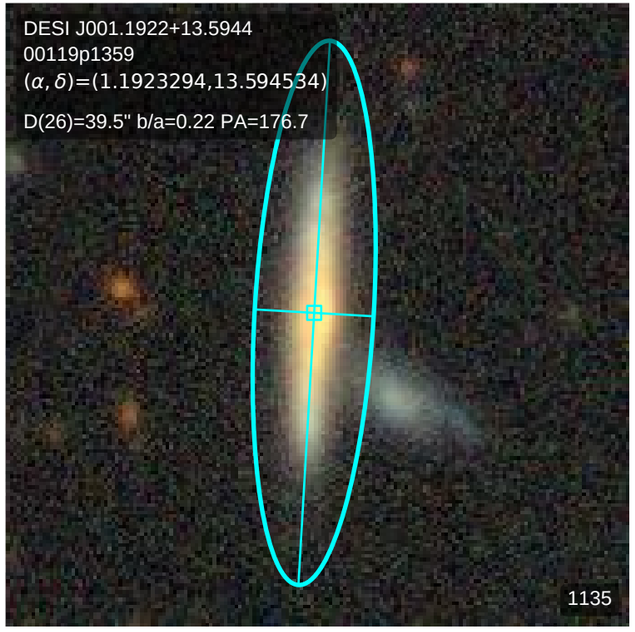

WISEA J230011.01+145124.0
34504p1485
(α, δ)=(345.0457960,14.856608)
D(26)=39.5" b/a=0.78 PA=168.3
1130

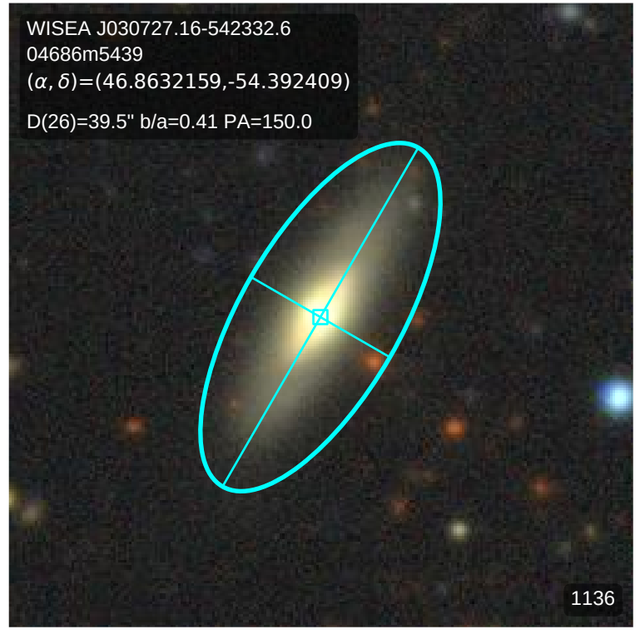

WISEA J122217.63+064608.6
18557p0676
(α, δ)=(185.5734174,6.769059)
D(26)=39.5" b/a=0.40 PA=149.0
1131

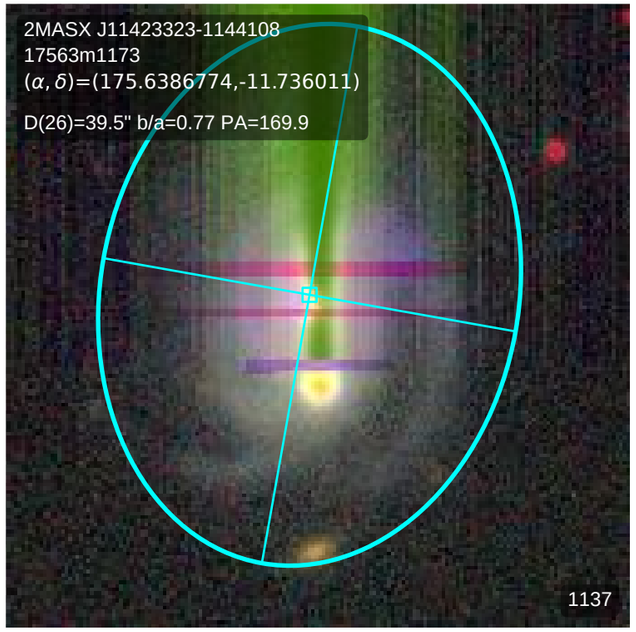

WISEA J233001.25-221446.6
35250m2224
(α, δ)=(352.5052205,-22.246312)
D(26)=39.5" b/a=0.39 PA=86.6
1132

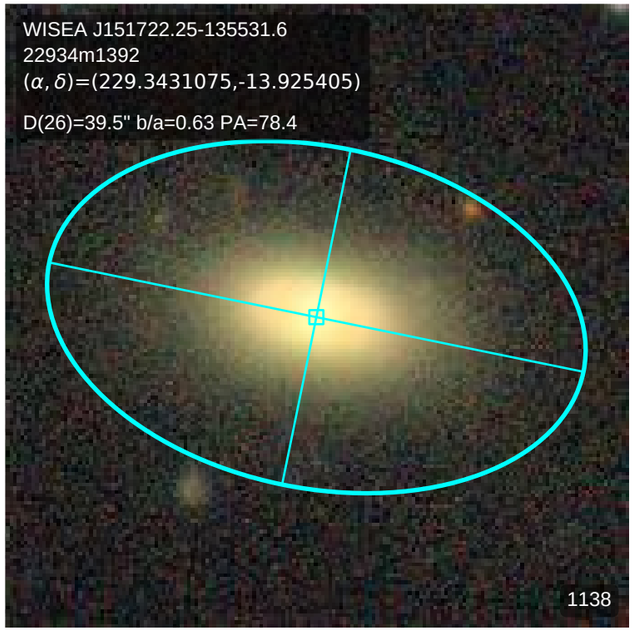

WISEA J123341.48+231346.4
18842p2322
(α, δ)=(188.4228575,23.229438)
D(26)=39.5" b/a=0.25 PA=0.7
1133

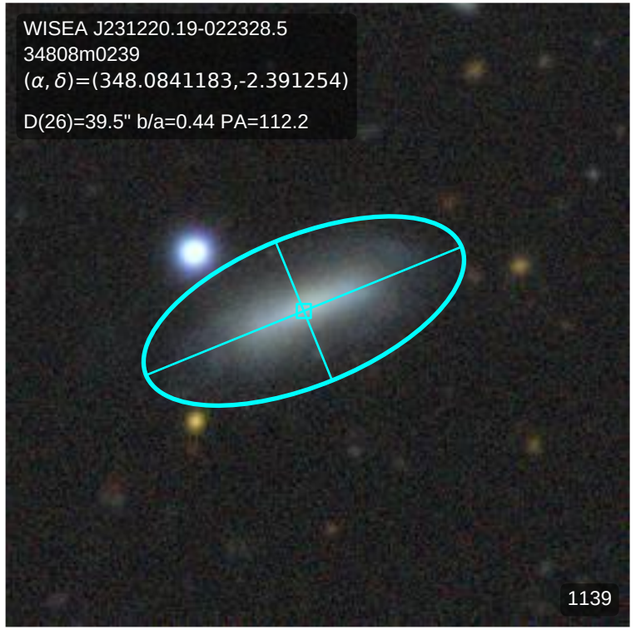

WISEA J232640.56-072846.8
35166m0747
(α, δ)=(351.6689549,-7.479701)
D(26)=39.5" b/a=0.83 PA=18.7
1134

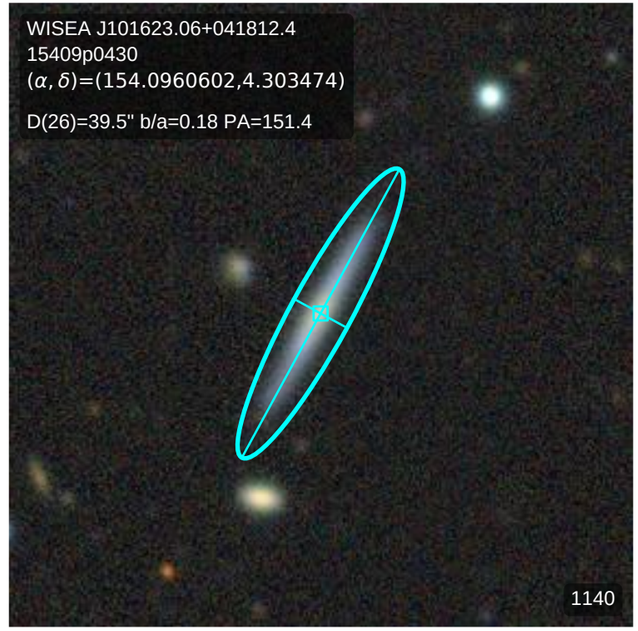

DESI J001.1922+13.5944
00119p1359
(α, δ)=(1.1923294,13.594534)
D(26)=39.5" b/a=0.22 PA=176.7
1135

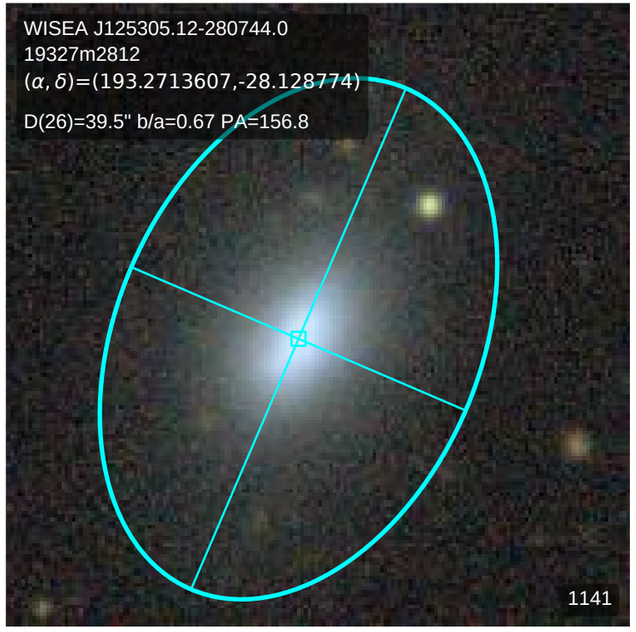

WISEA J030727.16-542332.6
04686m5439
(α, δ)=(46.8632159,-54.392409)
D(26)=39.5" b/a=0.41 PA=150.0
1136

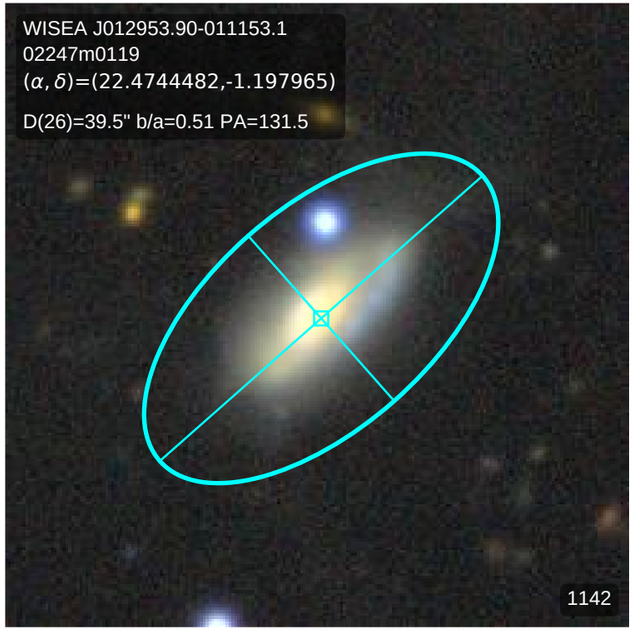

2MASX J11423323-1144108
17563m1173
(α, δ)=(175.6386774,-11.736011)
D(26)=39.5" b/a=0.77 PA=169.9
1137

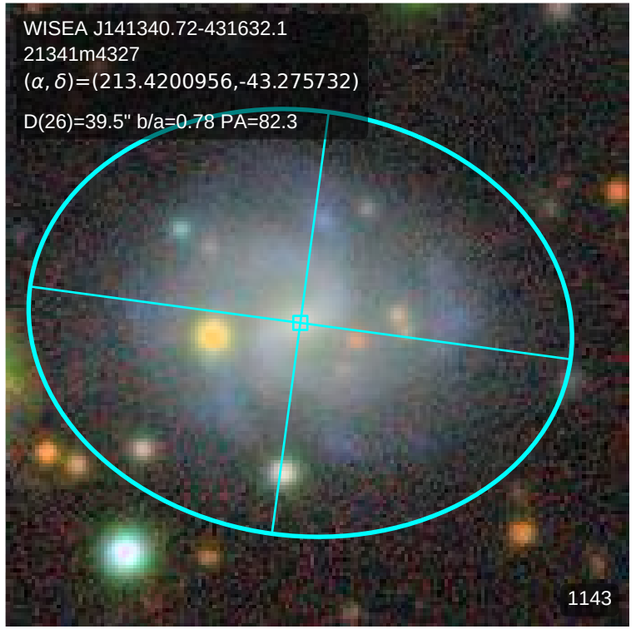

WISEA J151722.25-135531.6
22934m1392
(α, δ)=(229.3431075,-13.925405)
D(26)=39.5" b/a=0.63 PA=78.4
1138

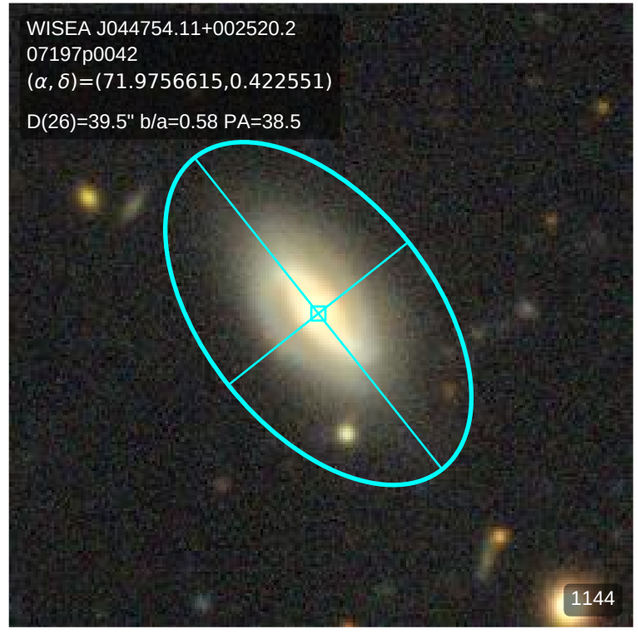

WISEA J231220.19-022328.5
34808m0239
(α, δ)=(348.0841183,-2.391254)
D(26)=39.5" b/a=0.44 PA=112.2
1139

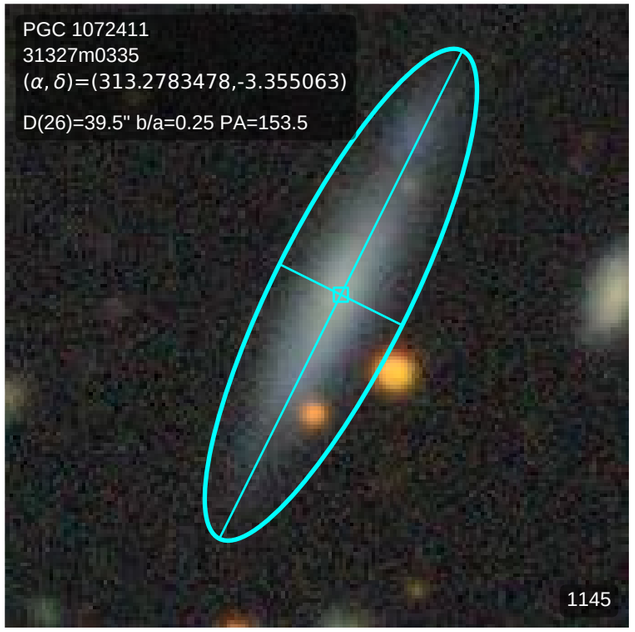

WISEA J101623.06+041812.4
15409p0430
(α, δ)=(154.0960602,4.303474)
D(26)=39.5" b/a=0.18 PA=151.4
1140

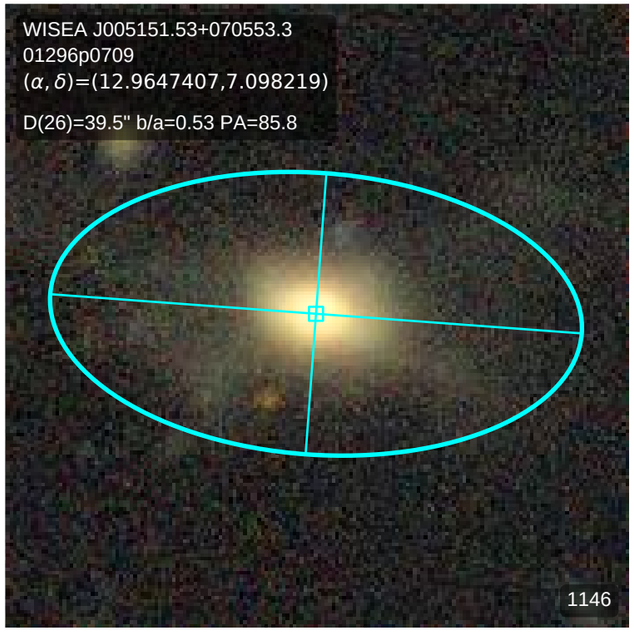

WISEA J125305.12-280744.0
19327m2812
(α, δ)=(193.2713607,-28.128774)
D(26)=39.5" b/a=0.67 PA=156.8
1141

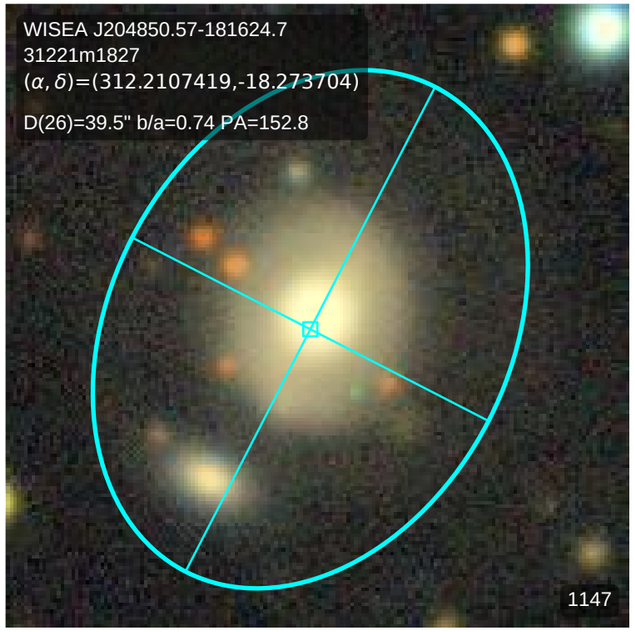

WISEA J012953.90-011153.1
02247m0119
(α, δ)=(22.4744482,-1.197965)
D(26)=39.5" b/a=0.51 PA=131.5
1142

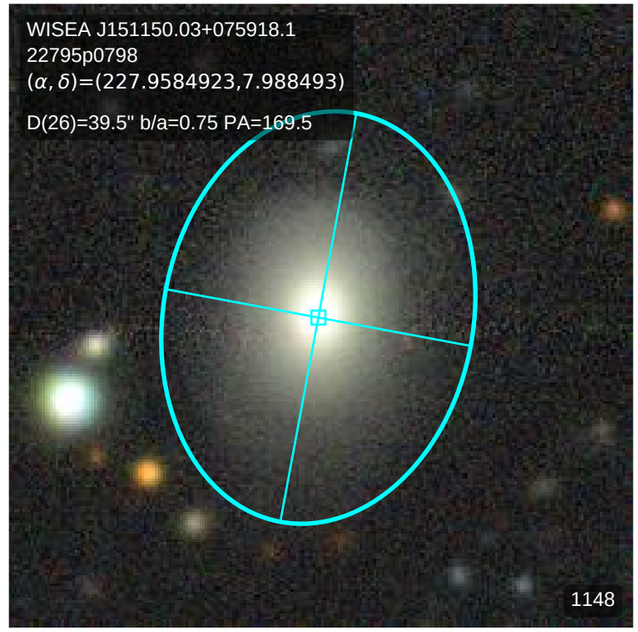

WISEA J141340.72-431632.1
21341m4327
(α, δ)=(213.4200956,-43.275732)
D(26)=39.5" b/a=0.78 PA=82.3
1143

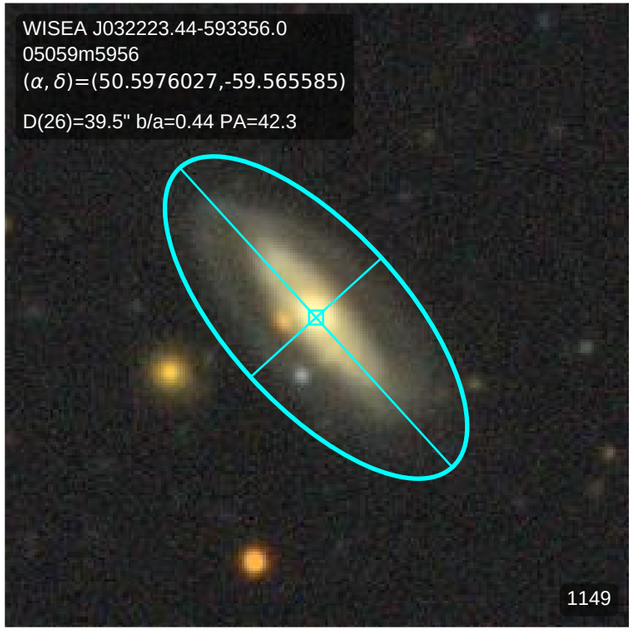

WISEA J044754.11+002520.2
07197p0042
(α, δ)=(71.9756615,0.422551)
D(26)=39.5" b/a=0.58 PA=38.5
1144

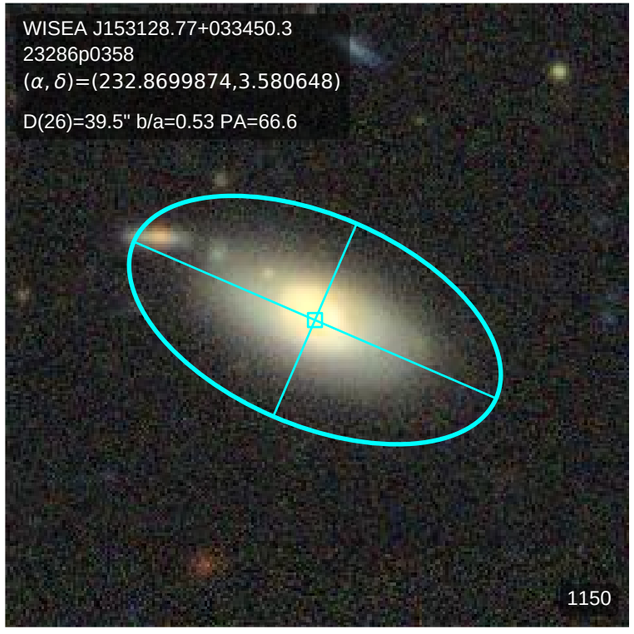

PGC 1072411
31327m0335
(α, δ)=(313.2783478,-3.355063)
D(26)=39.5" b/a=0.25 PA=153.5
1145

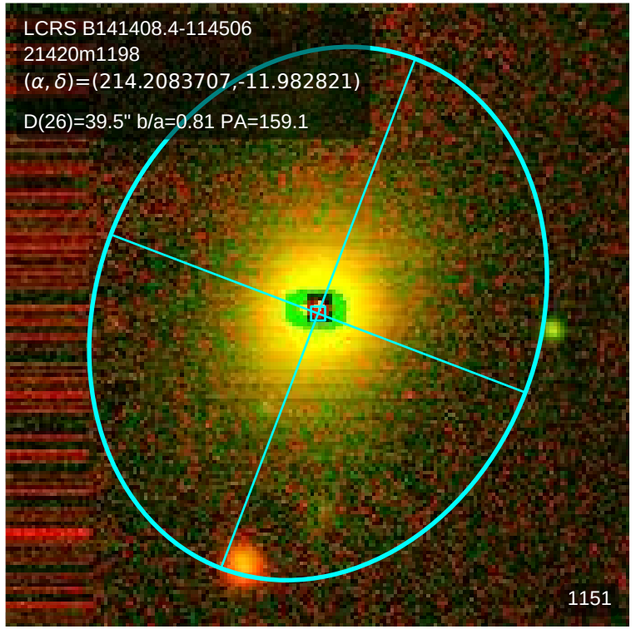

WISEA J005151.53+070553.3
01296p0709
(α, δ)=(12.9647407,7.098219)
D(26)=39.5" b/a=0.53 PA=85.8
1146

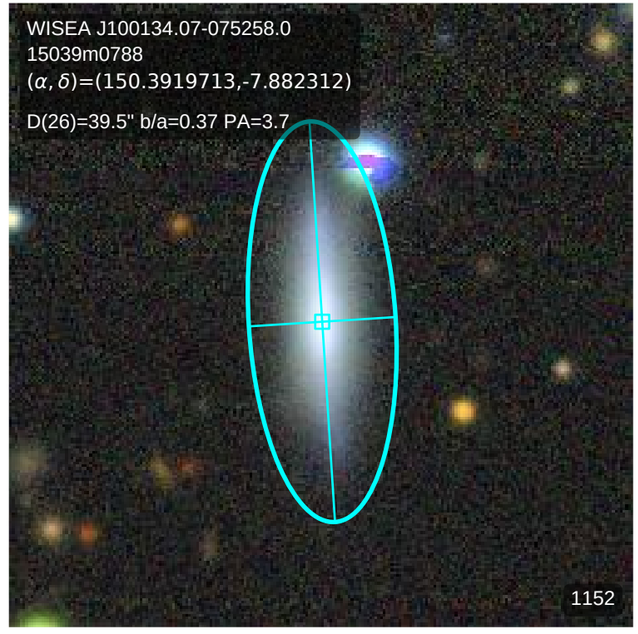

WISEA J204850.57-181624.7
31221m1827
(α, δ)=(312.2107419,-18.273704)
D(26)=39.5" b/a=0.74 PA=152.8
1147

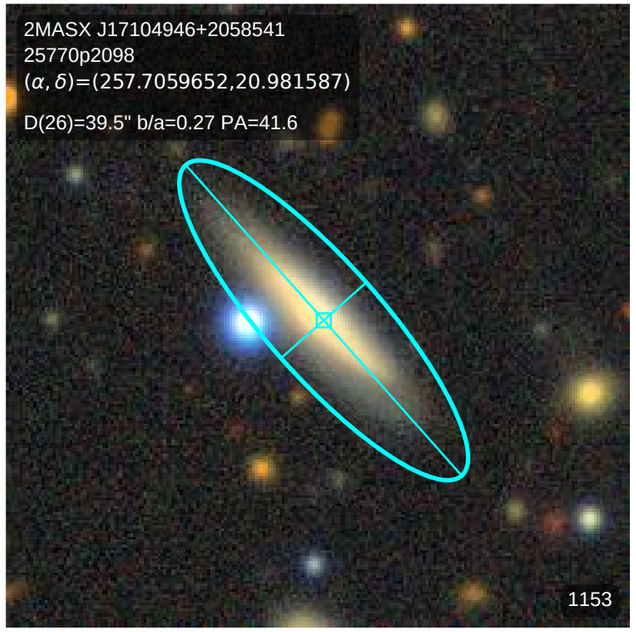

WISEA J151150.03+075918.1
22795p0798
(α, δ)=(227.9584923,7.988493)
D(26)=39.5" b/a=0.75 PA=169.5
1148

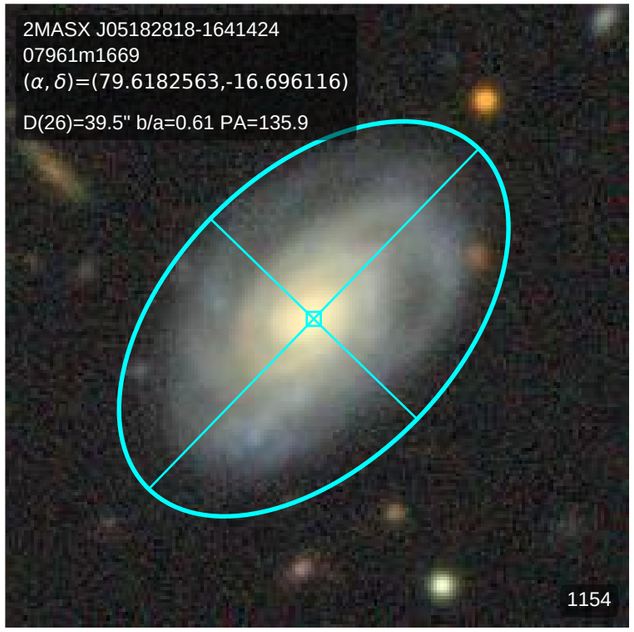

WISEA J032223.44-593356.0
05059m5956
(α, δ)=(50.5976027,-59.565585)
D(26)=39.5" b/a=0.44 PA=42.3
1149

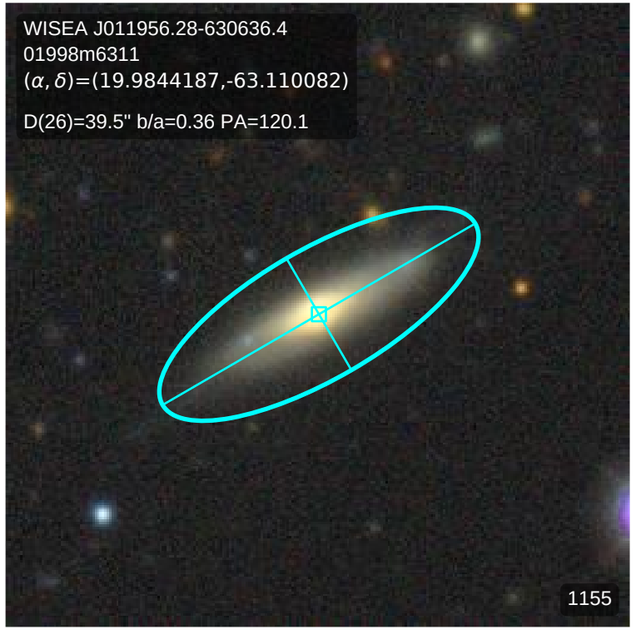

WISEA J153128.77+033450.3
23286p0358
(α, δ)=(232.8699874,3.580648)
D(26)=39.5" b/a=0.53 PA=66.6
1150

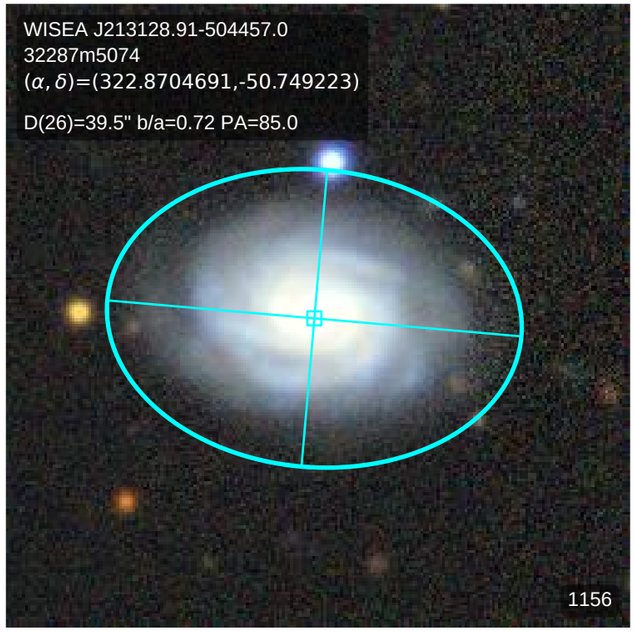

LCRS B141408.4-114506
21420m1198
(α, δ)=(214.2083707,-11.982821)
D(26)=39.5" b/a=0.81 PA=159.1
1151

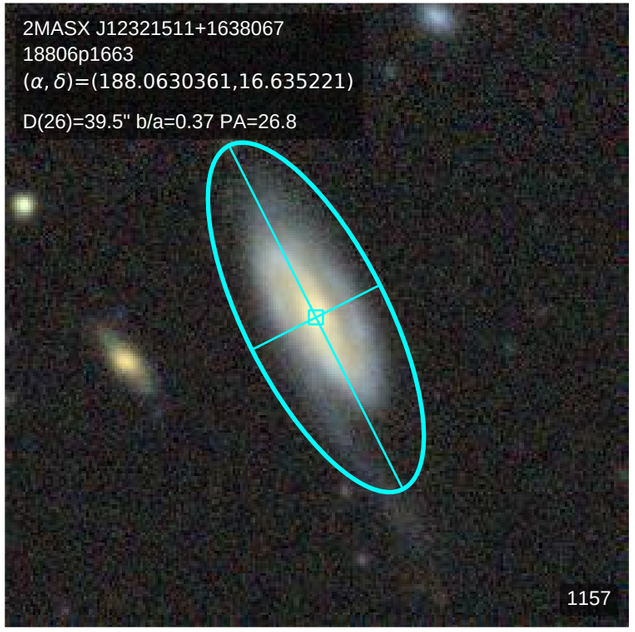

WISEA J100134.07-075258.0
15039m0788
(α, δ)=(150.3919713,-7.882312)
D(26)=39.5" b/a=0.37 PA=3.7
1152

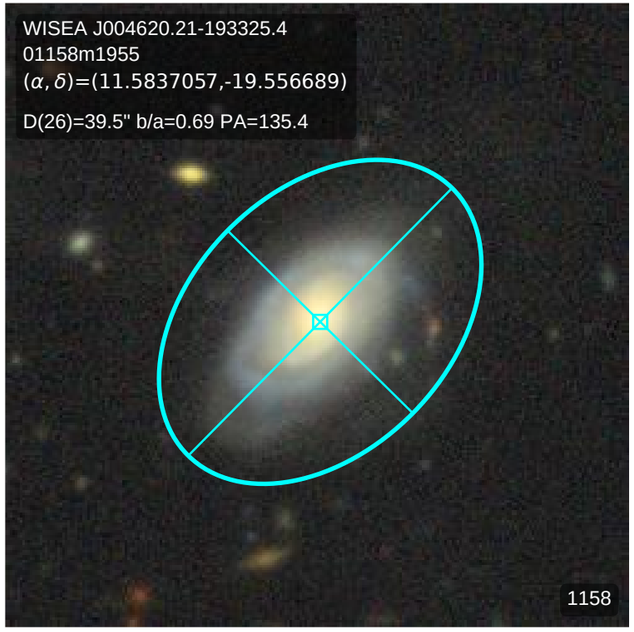

2MASX J17104946+2058541
25770p2098
(α, δ)=(257.7059652,20.981587)
D(26)=39.5" b/a=0.27 PA=41.6
1153

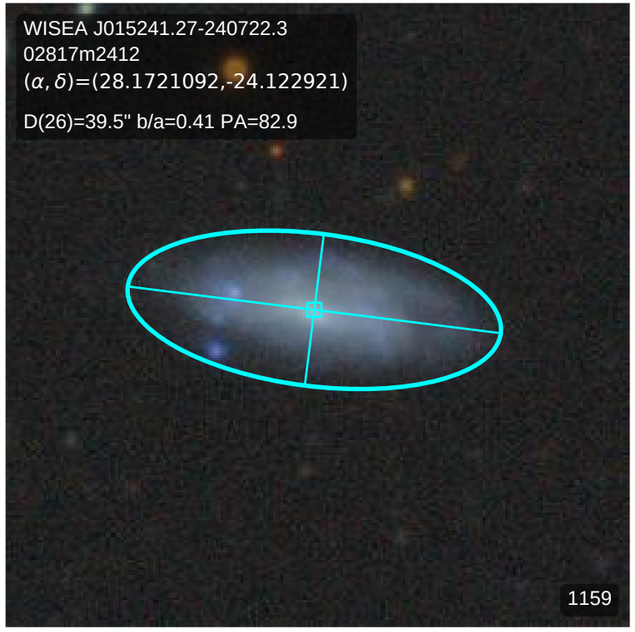

2MASX J05182818-1641424
07961m1669
(α, δ)=(79.6182563,-16.696116)
D(26)=39.5" b/a=0.61 PA=135.9
1154

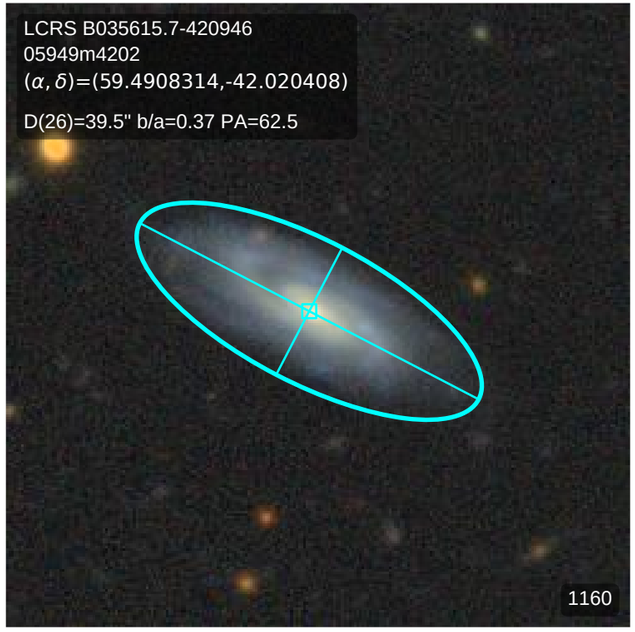

WISEA J011956.28-630636.4
01998m6311
(α, δ)=(19.9844187,-63.110082)
D(26)=39.5" b/a=0.36 PA=120.1
1155

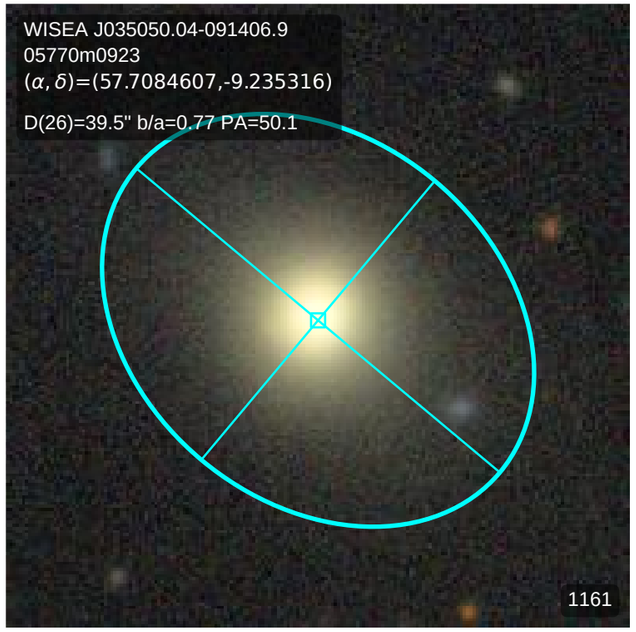

WISEA J213128.91-504457.0
32287m5074
(α, δ)=(322.8704691,-50.749223)
D(26)=39.5" b/a=0.72 PA=85.0
1156

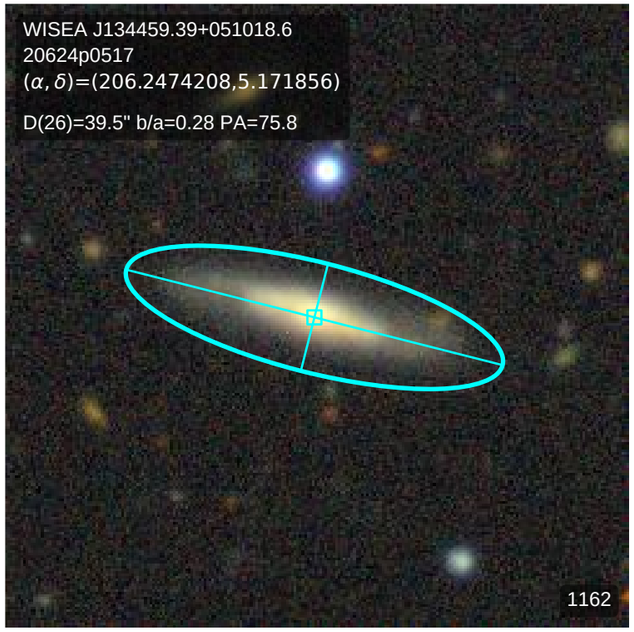

2MASX J12321511+1638067
18806p1663
(α, δ)=(188.0630361,16.635221)
D(26)=39.5" b/a=0.37 PA=26.8
1157

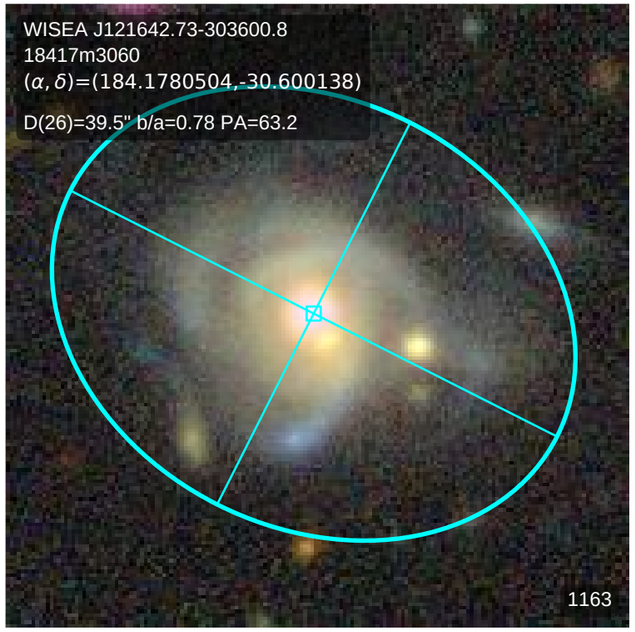

WISEA J004620.21-193325.4
01158m1955
(α, δ)=(11.5837057,-19.556689)
D(26)=39.5" b/a=0.69 PA=135.4
1158

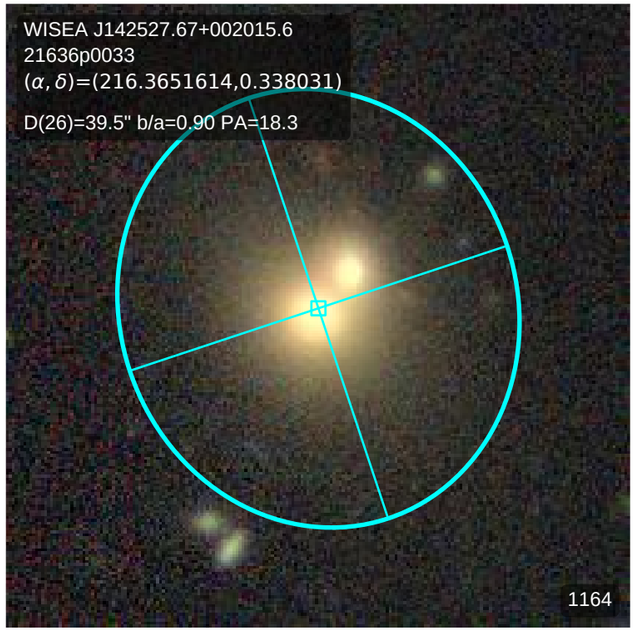

WISEA J015241.27-240722.3
02817m2412
(α, δ)=(28.1721092,-24.122921)
D(26)=39.5" b/a=0.41 PA=82.9
1159

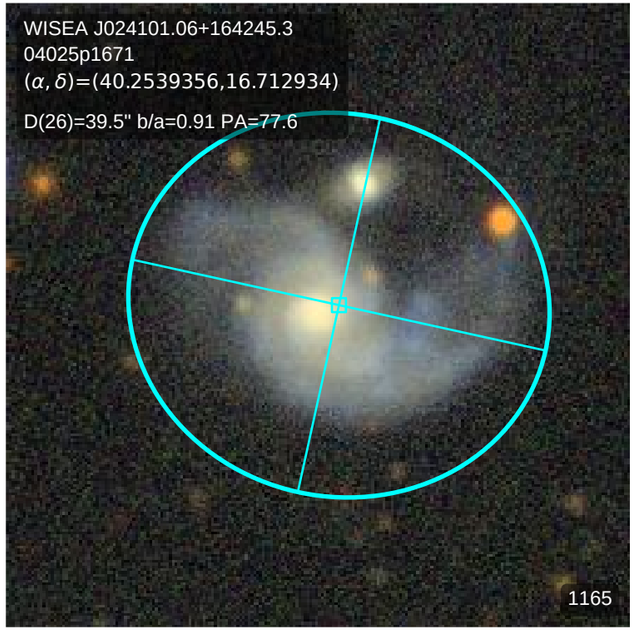

LCRS B035615.7-420946
05949m4202
(α, δ)=(59.4908314,-42.020408)
D(26)=39.5" b/a=0.37 PA=62.5
1160

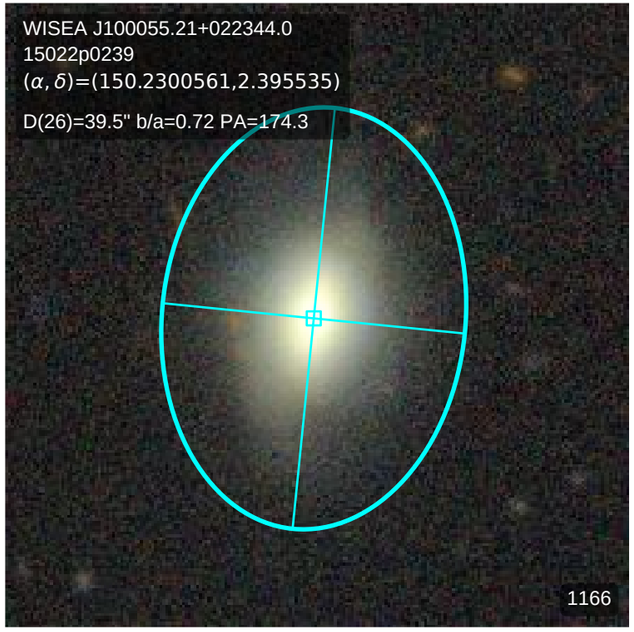

WISEA J035050.04-091406.9
05770m0923
(α, δ)=(57.7084607,-9.235316)
D(26)=39.5" b/a=0.77 PA=50.1
1161

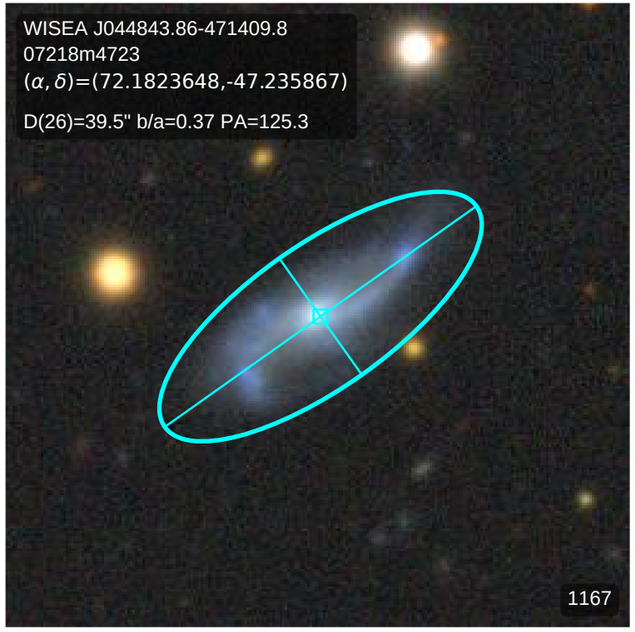

WISEA J134459.39+051018.6
20624p0517
(α, δ)=(206.2474208,5.171856)
D(26)=39.5" b/a=0.28 PA=75.8
1162

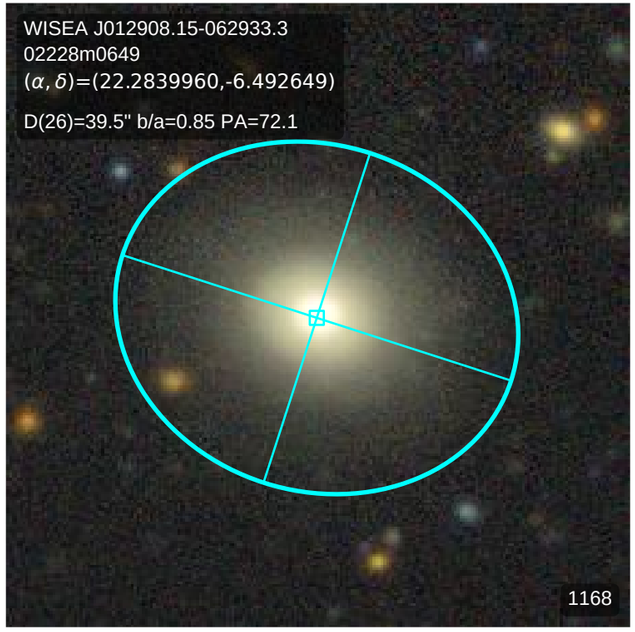

WISEA J121642.73-303600.8
18417m3060
(α, δ)=(184.1780504,-30.600138)
D(26)=39.5" b/a=0.78 PA=63.2
1163

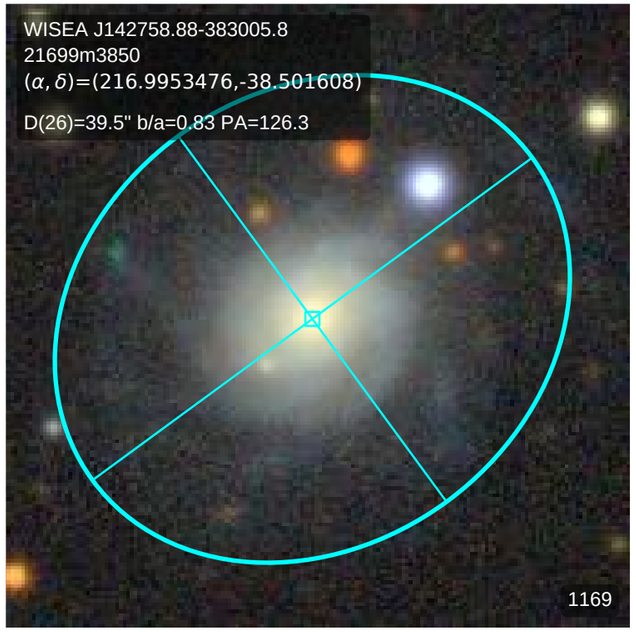

WISEA J142527.67+002015.6
21636p0033
(α, δ)=(216.3651614,0.338031)
D(26)=39.5" b/a=0.90 PA=18.3
1164

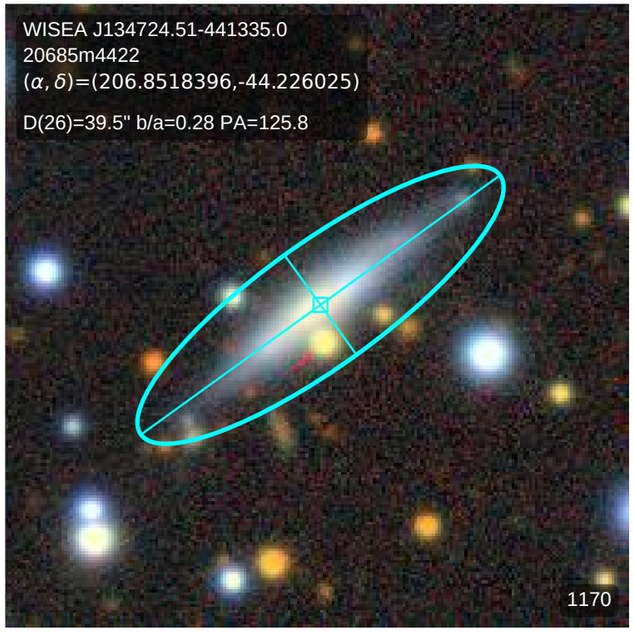

WISEA J024101.06+164245.3
04025p1671
(α, δ)=(40.2539356,16.712934)
D(26)=39.5" b/a=0.91 PA=77.6
1165

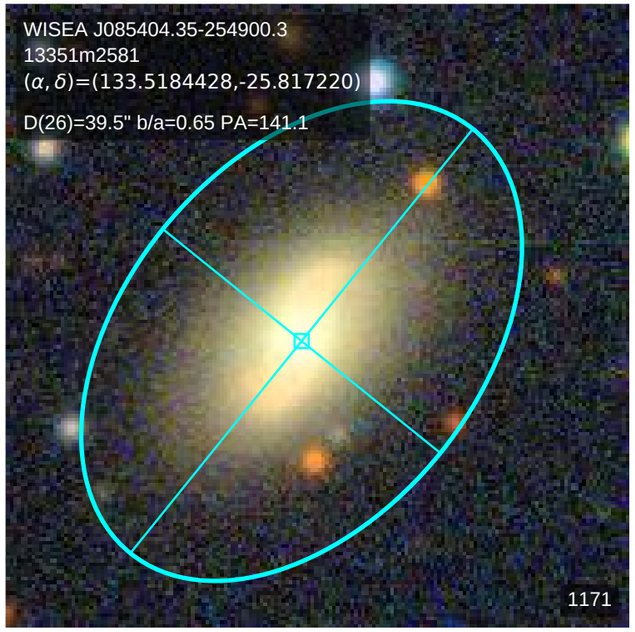

WISEA J100055.21+022344.0
15022p0239
(α, δ)=(150.2300561,2.395535)
D(26)=39.5" b/a=0.72 PA=174.3
1166

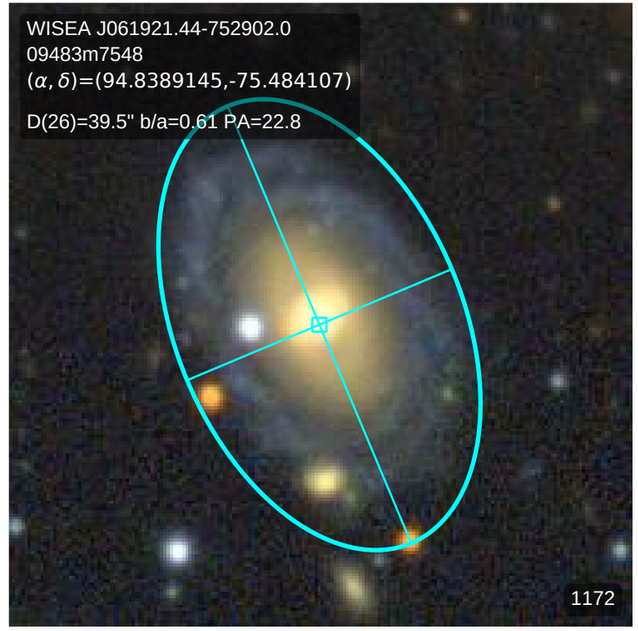

WISEA J044843.86-471409.8
07218m4723
(α, δ)=(72.1823648,-47.235867)
D(26)=39.5" b/a=0.37 PA=125.3
1167

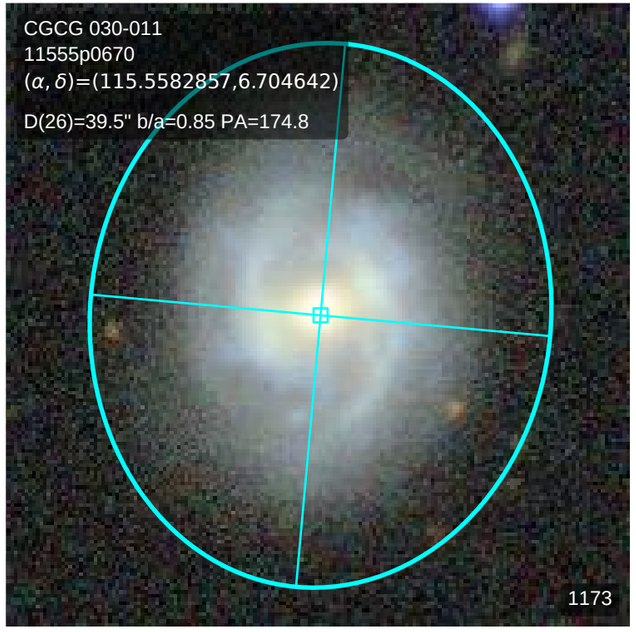

WISEA J012908.15-062933.3
02228m0649
(α, δ)=(22.2839960,-6.492649)
D(26)=39.5" b/a=0.85 PA=72.1
1168

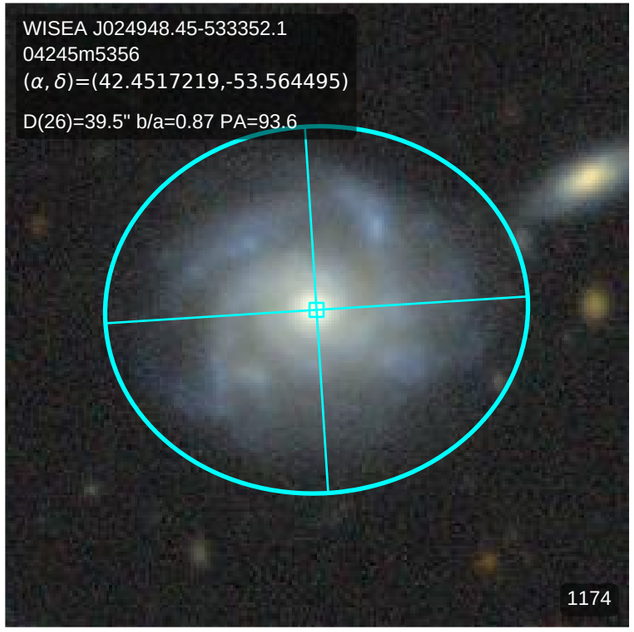

WISEA J142758.88-383005.8
21699m3850
(α, δ)=(216.9953476,-38.501608)
D(26)=39.5" b/a=0.83 PA=126.3
1169

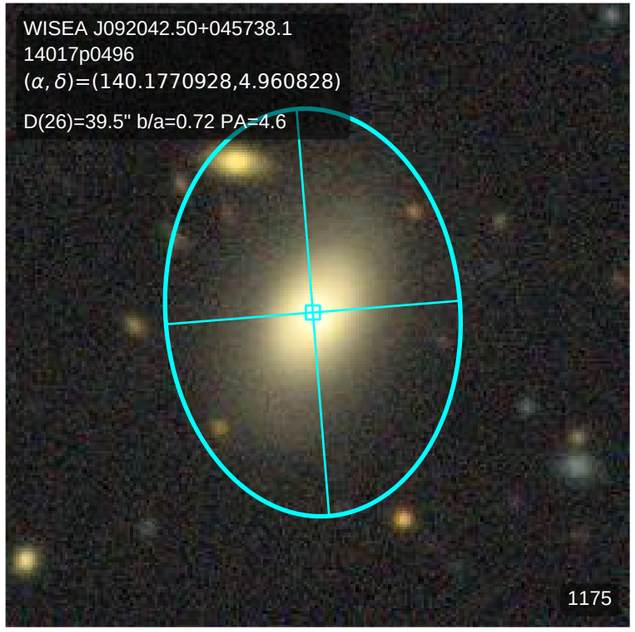

WISEA J134724.51-441335.0
20685m4422
(α, δ)=(206.8518396,-44.226025)
D(26)=39.5" b/a=0.28 PA=125.8
1170

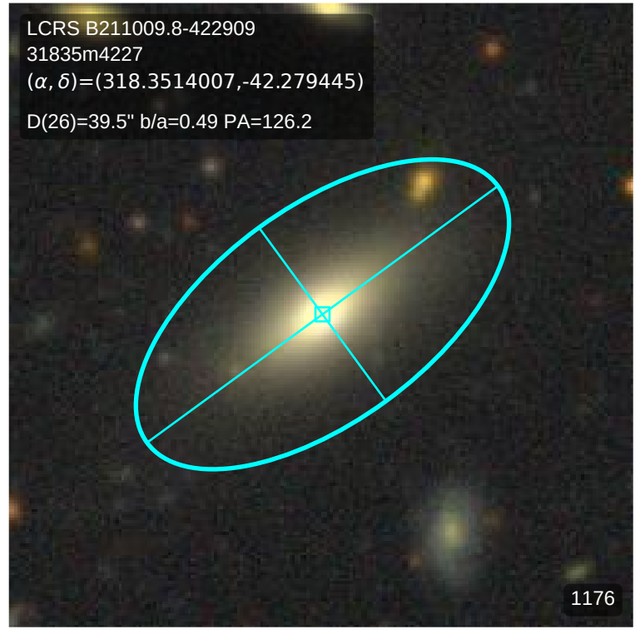

WISEA J085404.35-254900.3
13351m2581
(α, δ)=(133.5184428,-25.817220)
D(26)=39.5" b/a=0.65 PA=141.1
1171

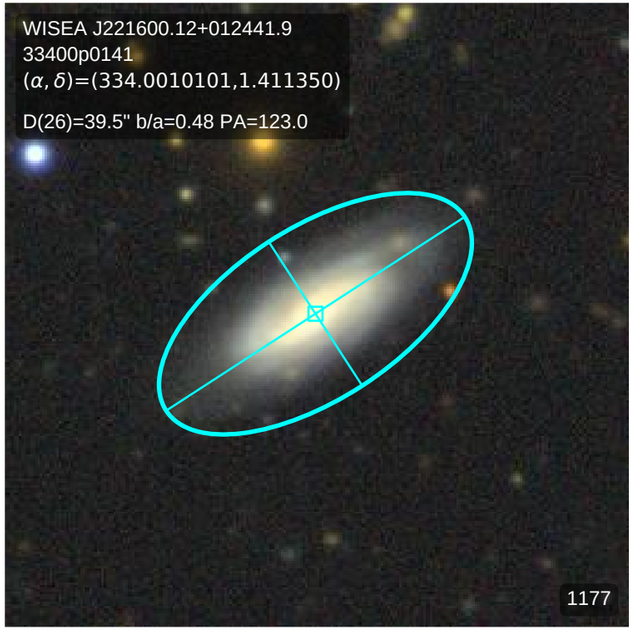

WISEA J061921.44-752902.0
09483m7548
(α, δ)=(94.8389145,-75.484107)
D(26)=39.5" b/a=0.61 PA=22.8
1172

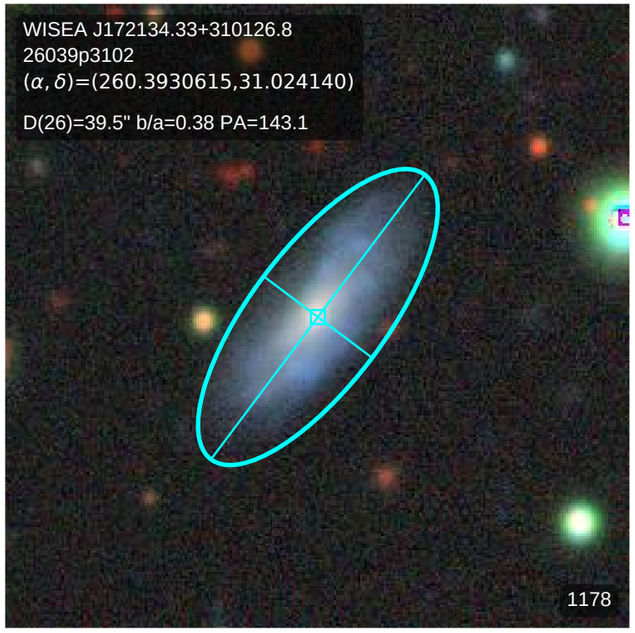

CGCG 030-011
11555p0670
(α, δ)=(115.5582857,6.704642)
D(26)=39.5" b/a=0.85 PA=174.8
1173

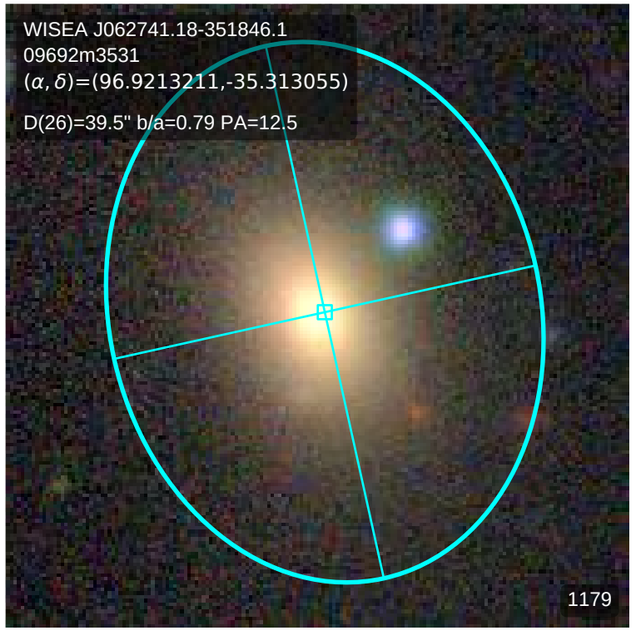

WISEA J024948.45-533352.1
04245m5356
(α, δ)=(42.4517219,-53.564495)
D(26)=39.5" b/a=0.87 PA=93.6
1174

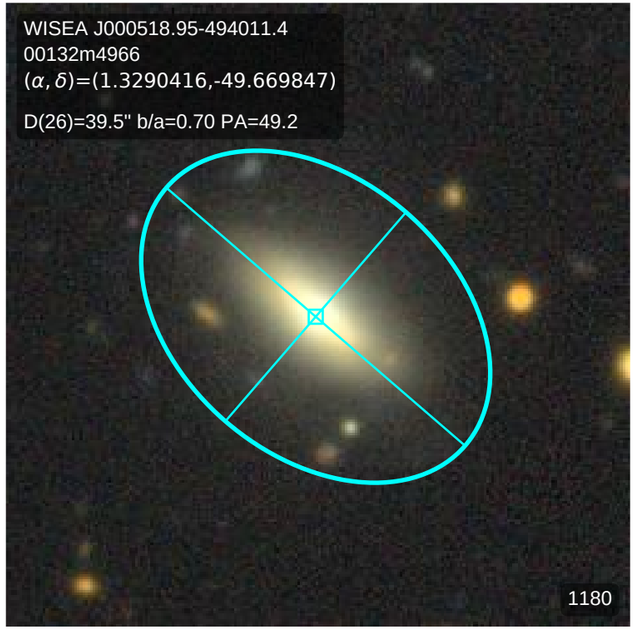

WISEA J092042.50+045738.1
14017p0496
(α, δ)=(140.1770928,4.960828)
D(26)=39.5" b/a=0.72 PA=4.6
1175

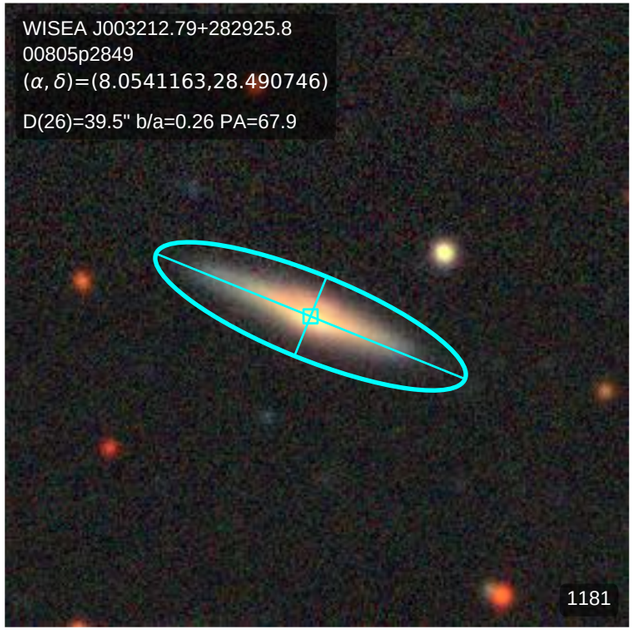

LCRS B211009.8-422909
31835m4227
(α, δ)=(318.3514007,-42.279445)
D(26)=39.5" b/a=0.49 PA=126.2
1176

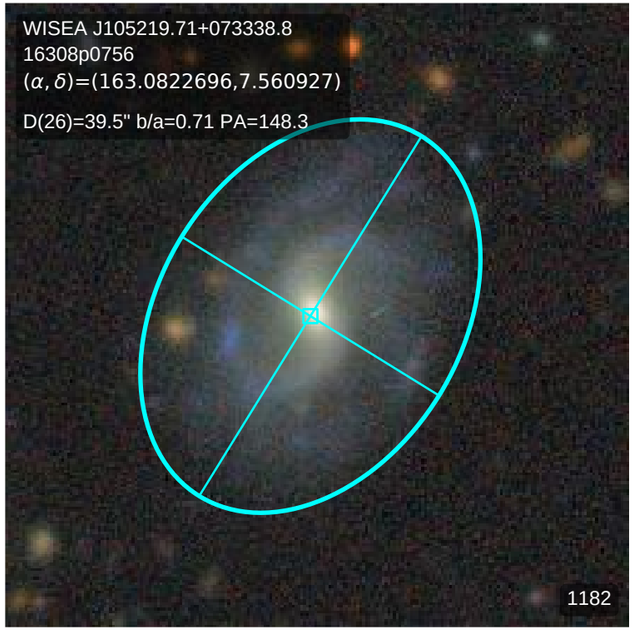

WISEA J221600.12+012441.9
33400p0141
(α, δ)=(334.0010101,1.411350)
D(26)=39.5" b/a=0.48 PA=123.0
1177

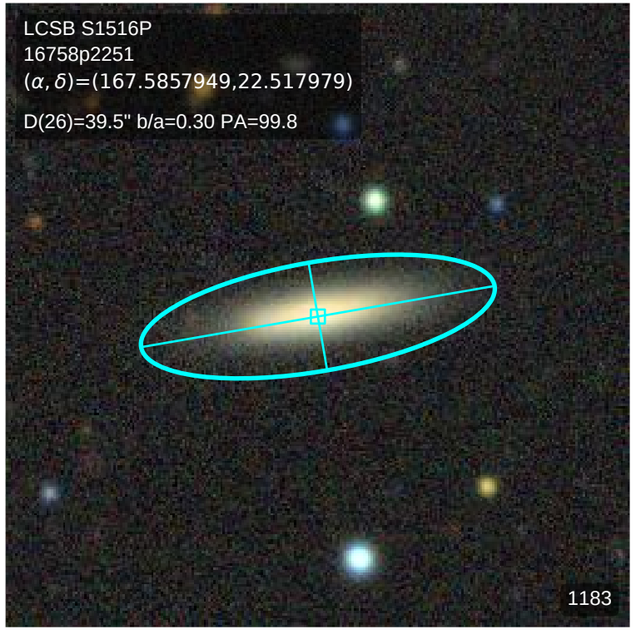

WISEA J172134.33+310126.8
26039p3102
(α, δ)=(260.3930615,31.024140)
D(26)=39.5" b/a=0.38 PA=143.1
1178

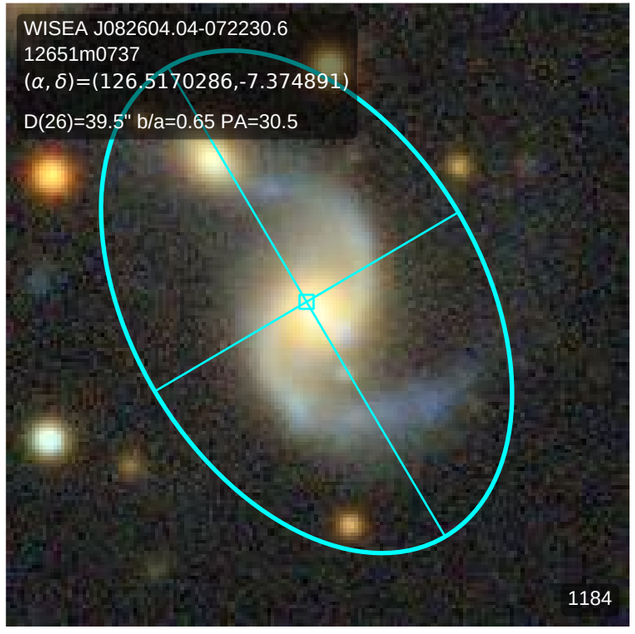

WISEA J062741.18-351846.1
09692m3531
(α, δ)=(96.9213211,-35.313055)
D(26)=39.5" b/a=0.79 PA=12.5
1179

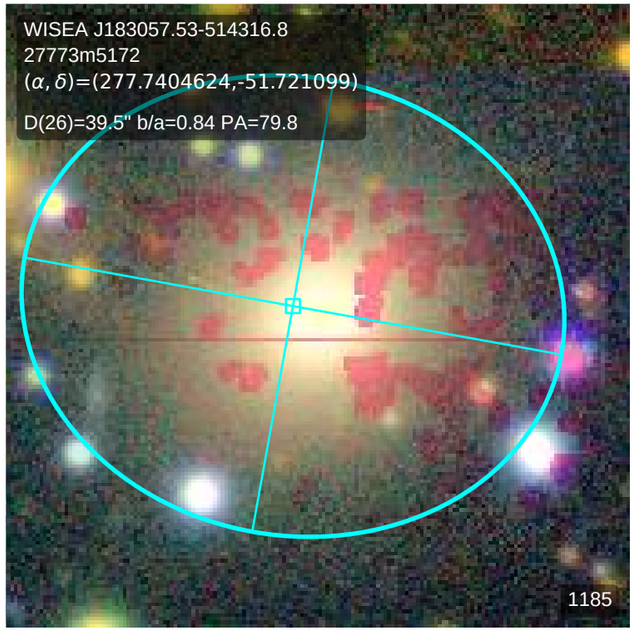

WISEA J000518.95-494011.4
00132m4966
(α, δ)=(1.3290416,-49.669847)
D(26)=39.5" b/a=0.70 PA=49.2
1180

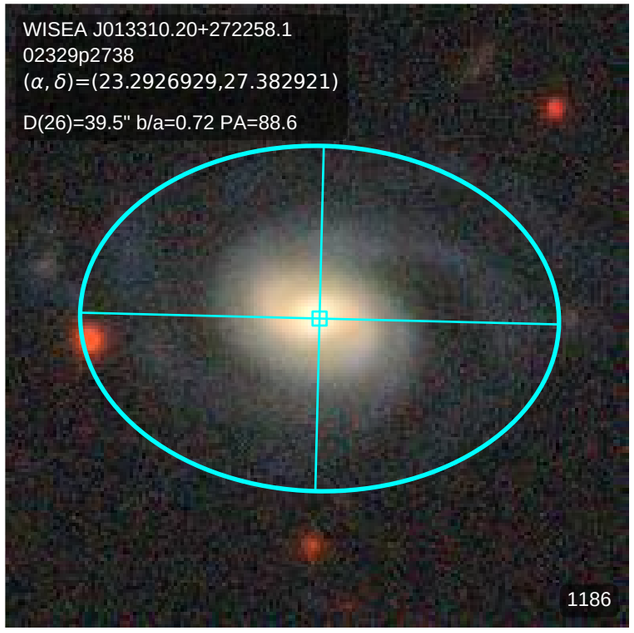

WISEA J003212.79+282925.8
00805p2849
(α, δ)=(8.0541163,28.490746)
D(26)=39.5" b/a=0.26 PA=67.9
1181

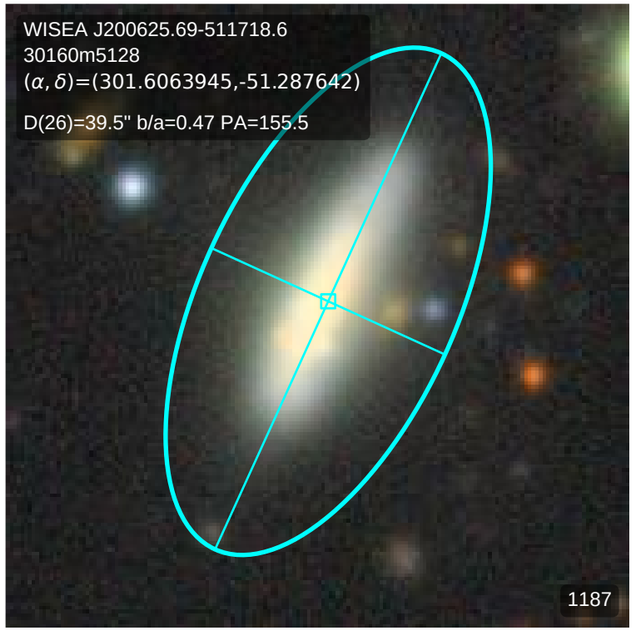

WISEA J105219.71+073338.8
16308p0756
(α, δ)=(163.0822696,7.560927)
D(26)=39.5" b/a=0.71 PA=148.3
1182

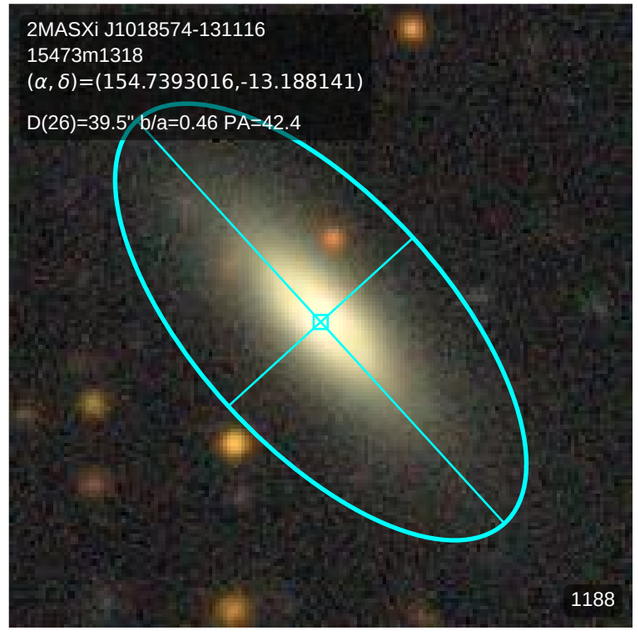

LCSB S1516P
16758p2251
(α, δ)=(167.5857949,22.517979)
D(26)=39.5" b/a=0.30 PA=99.8
1183

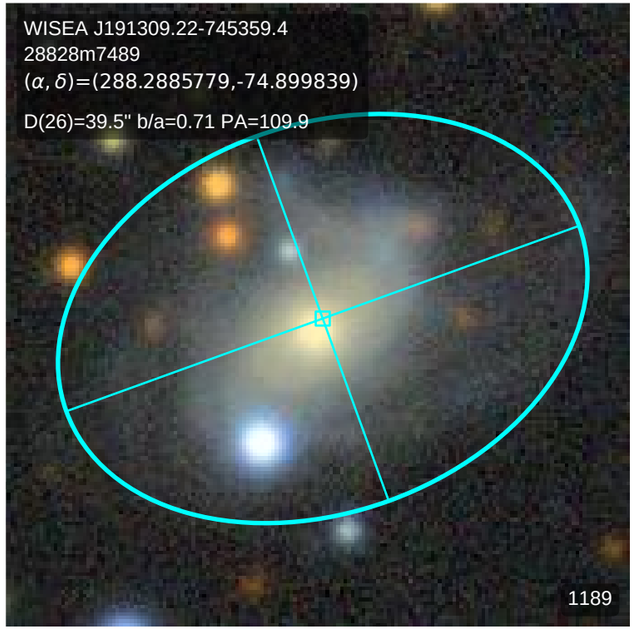

WISEA J082604.04-072230.6
12651m0737
(α, δ)=(126.5170286,-7.374891)
D(26)=39.5" b/a=0.65 PA=30.5
1184

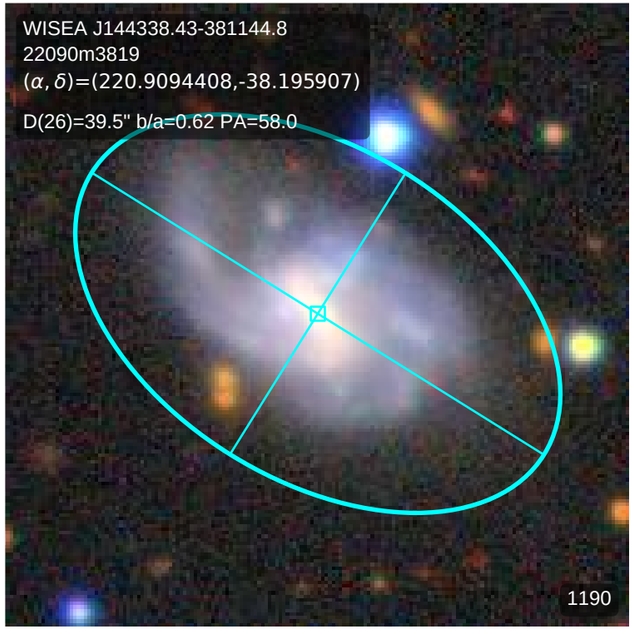

WISEA J183057.53-514316.8
27773m5172
(α, δ)=(277.7404624,-51.721099)
D(26)=39.5" b/a=0.84 PA=79.8
1185

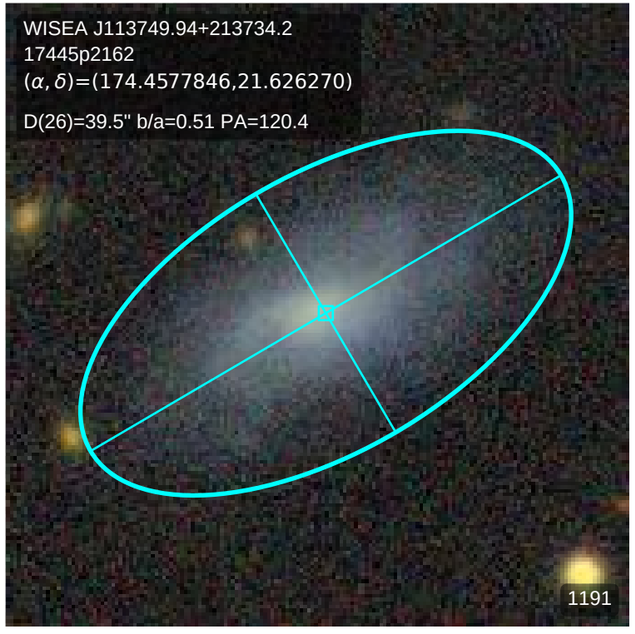

WISEA J013310.20+272258.1
02329p2738
(α, δ)=(23.2926929,27.382921)
D(26)=39.5" b/a=0.72 PA=88.6
1186

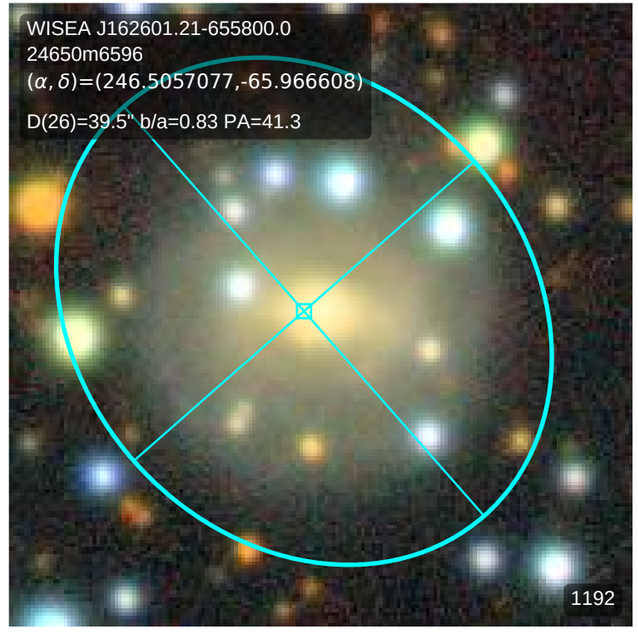

WISEA J200625.69-511718.6
30160m5128
(α, δ)=(301.6063945,-51.287642)
D(26)=39.5" b/a=0.47 PA=155.5
1187

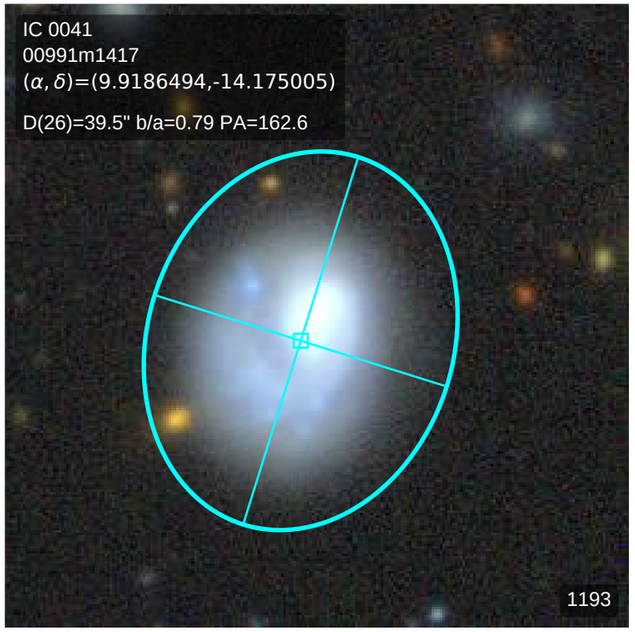

2MASXi J1018574-131116
15473m1318
(α, δ)=(154.7393016,-13.188141)
D(26)=39.5" b/a=0.46 PA=42.4
1188

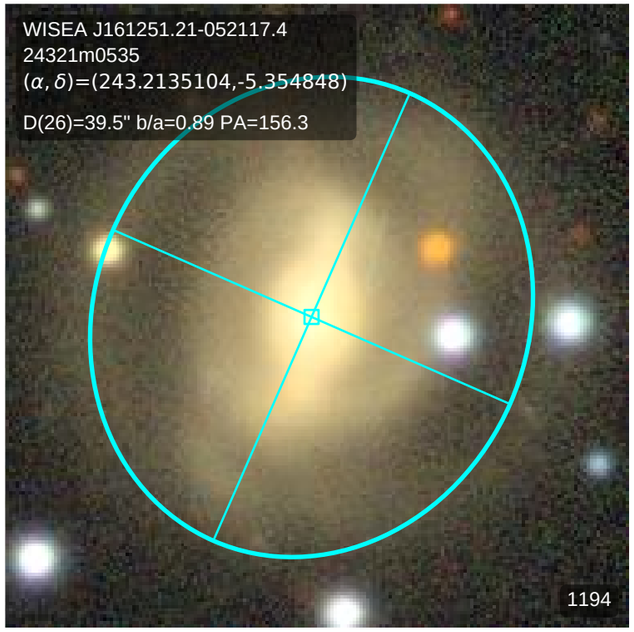

WISEA J191309.22-745359.4
28828m7489
(α, δ)=(288.2885779,-74.899839)
D(26)=39.5" b/a=0.71 PA=109.9
1189

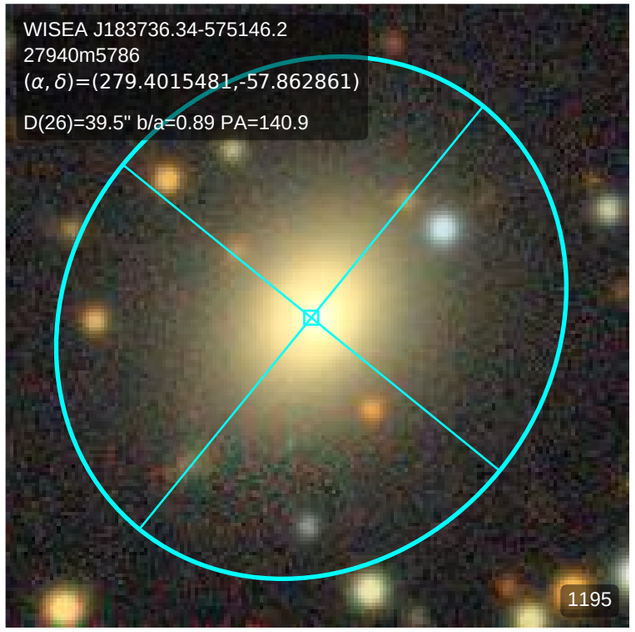

WISEA J144338.43-381144.8
22090m3819
(α, δ)=(220.9094408,-38.195907)
D(26)=39.5" b/a=0.62 PA=58.0
1190

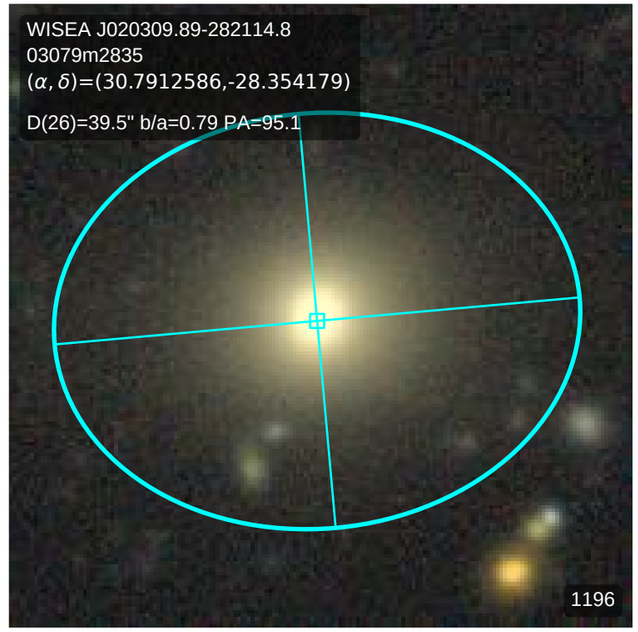

WISEA J113749.94+213734.2
17445p2162
(α, δ)=(174.4577846,21.626270)
D(26)=39.5" b/a=0.51 PA=120.4
1191

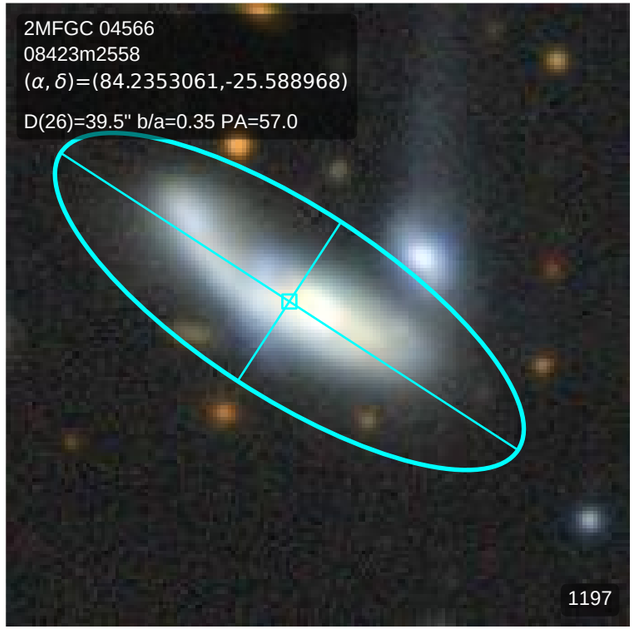

WISEA J162601.21-655800.0
24650m6596
(α, δ)=(246.5057077,-65.966608)
D(26)=39.5" b/a=0.83 PA=41.3
1192

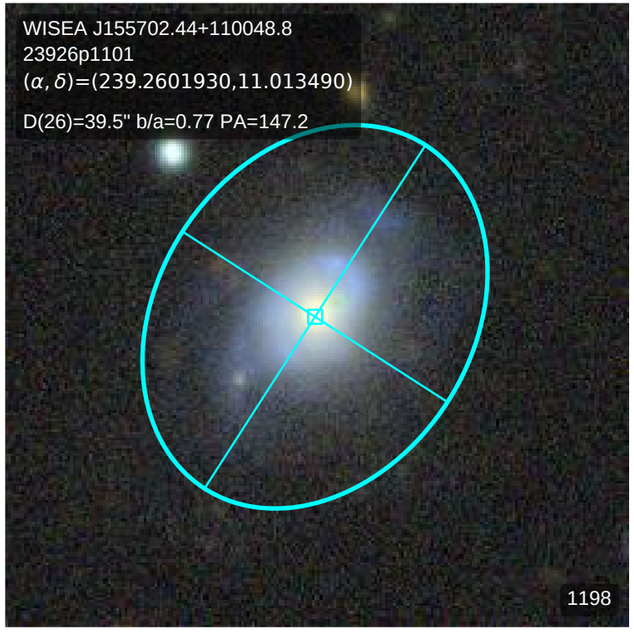

IC 0041
00991m1417
(α, δ)=(9.9186494,-14.175005)
D(26)=39.5" b/a=0.79 PA=162.6
1193

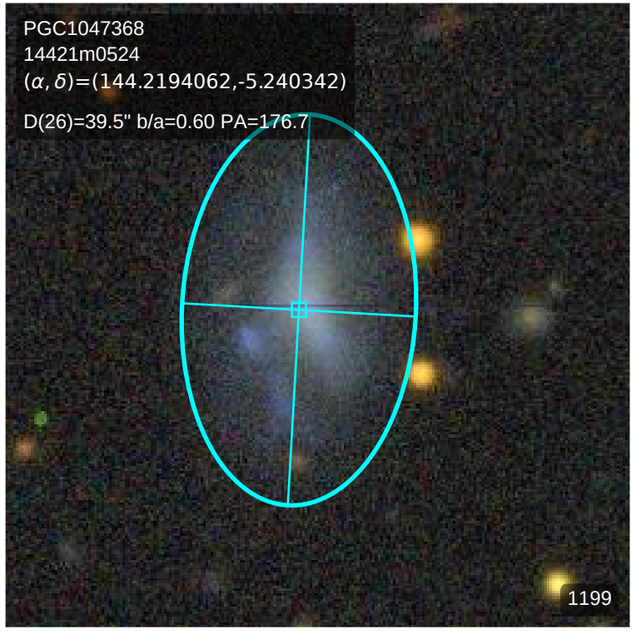

WISEA J161251.21-052117.4
24321m0535
(α, δ)=(243.2135104,-5.354848)
D(26)=39.5" b/a=0.89 PA=156.3
1194

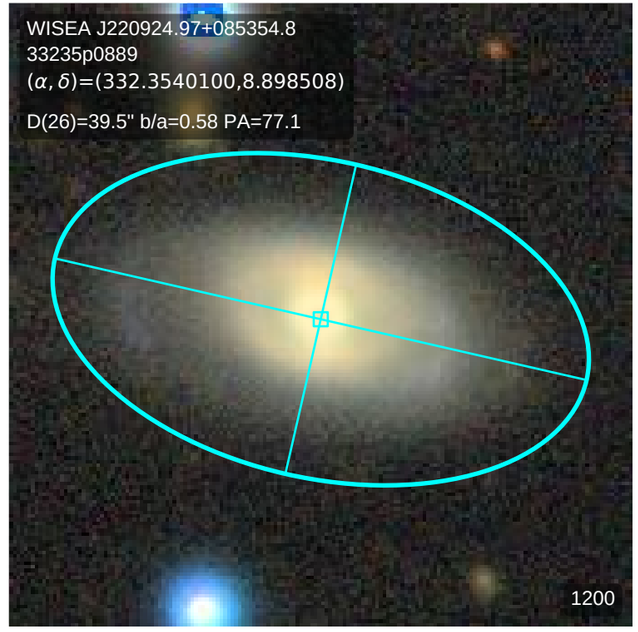

WISEA J183736.34-575146.2
27940m5786
(α, δ)=(279.4015481,-57.862861)
D(26)=39.5" b/a=0.89 PA=140.9
1195

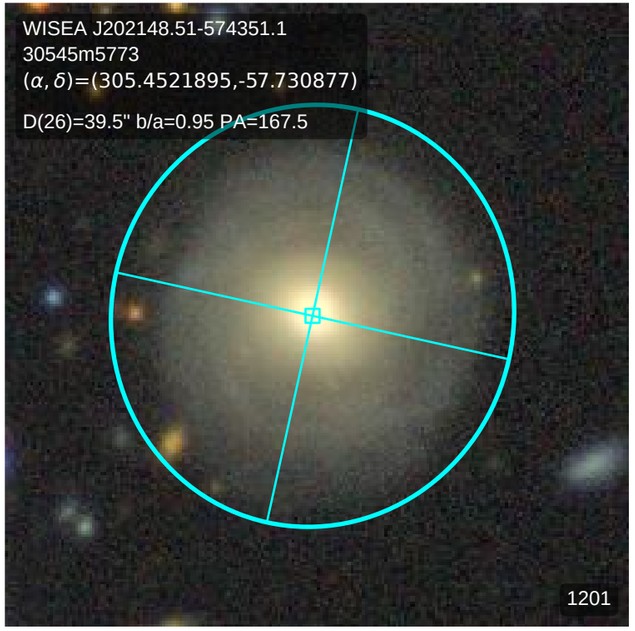

WISEA J020309.89-282114.8
03079m2835
(α, δ)=(30.7912586,-28.354179)
D(26)=39.5" b/a=0.79 PA=95.1
1196

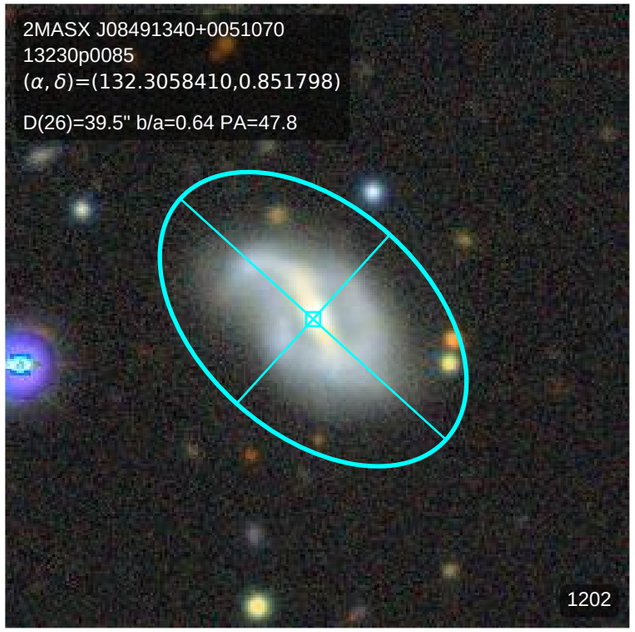

2MFGC 04566
08423m2558
(α, δ)=(84.2353061,-25.588968)
D(26)=39.5" b/a=0.35 PA=57.0
1197

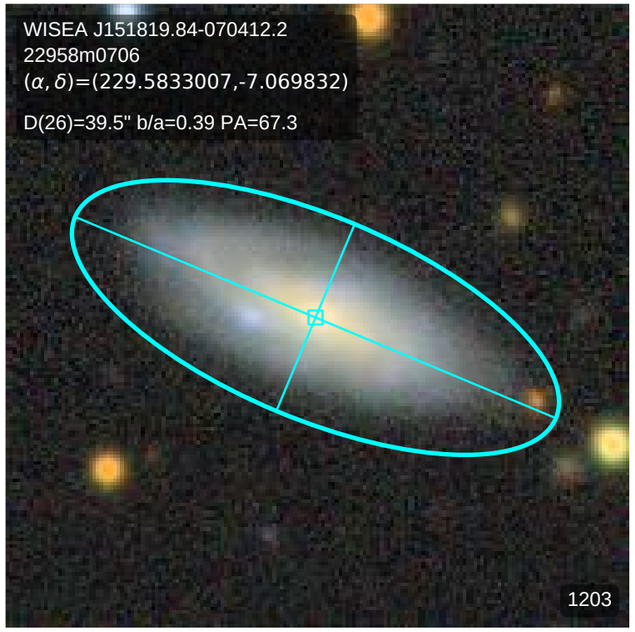

WISEA J155702.44+110048.8
23926p1101
(α, δ)=(239.2601930,11.013490)
D(26)=39.5" b/a=0.77 PA=147.2
1198

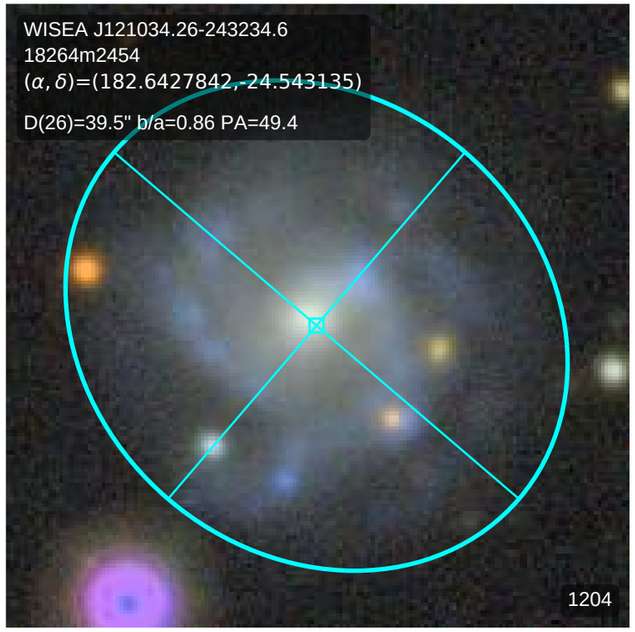

PGC1047368
14421m0524
(α, δ)=(144.2194062,-5.240342)
D(26)=39.5" b/a=0.60 PA=176.7
1199

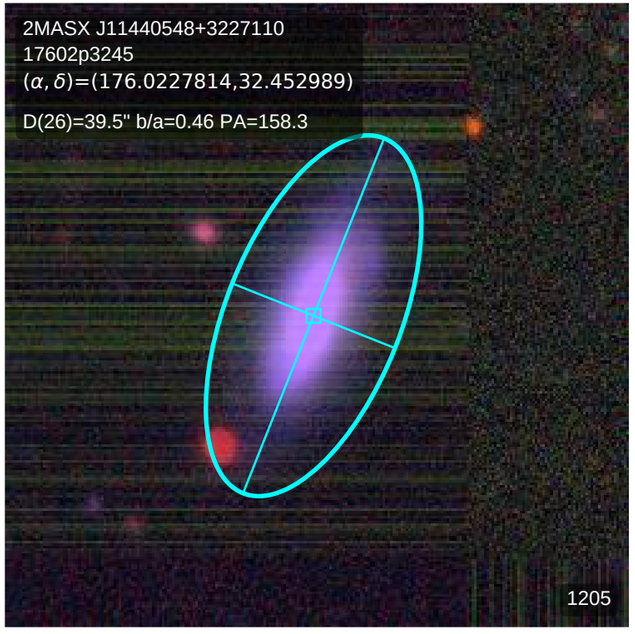

WISEA J220924.97+085354.8
33235p0889
(α, δ)=(332.3540100,8.898508)
D(26)=39.5" b/a=0.58 PA=77.1
1200

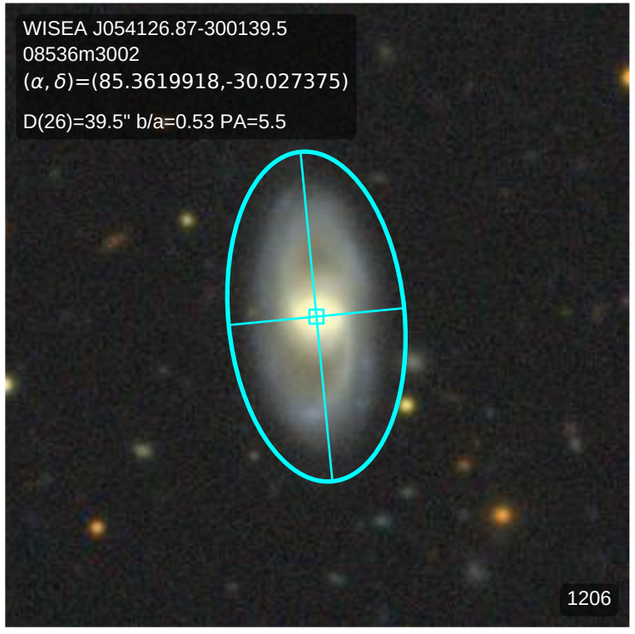

WISEA J202148.51-574351.1
30545m5773
(α, δ)=(305.4521895,-57.730877)
D(26)=39.5" b/a=0.95 PA=167.5
1201

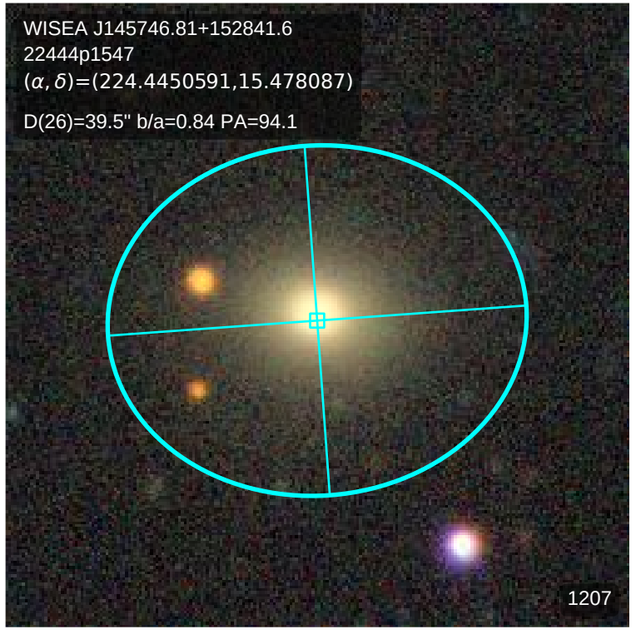

2MASX J08491340+0051070
13230p0085
(α, δ)=(132.3058410,0.851798)
D(26)=39.5" b/a=0.64 PA=47.8
1202

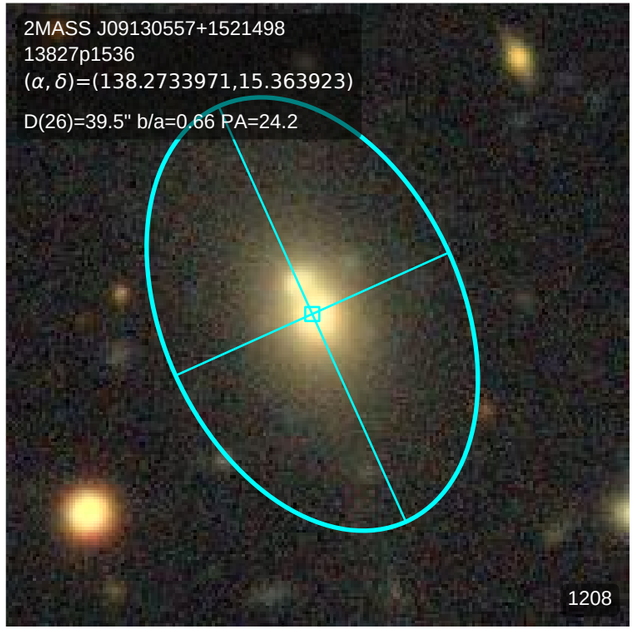

WISEA J151819.84-070412.2
22958m0706
(α, δ)=(229.5833007,-7.069832)
D(26)=39.5" b/a=0.39 PA=67.3
1203

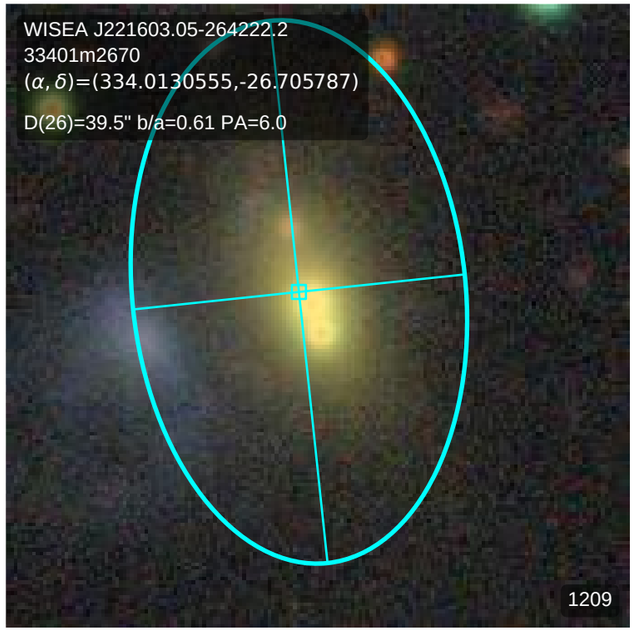

WISEA J121034.26-243234.6
18264m2454
(α, δ)=(182.6427842,-24.543135)
D(26)=39.5" b/a=0.86 PA=49.4
1204

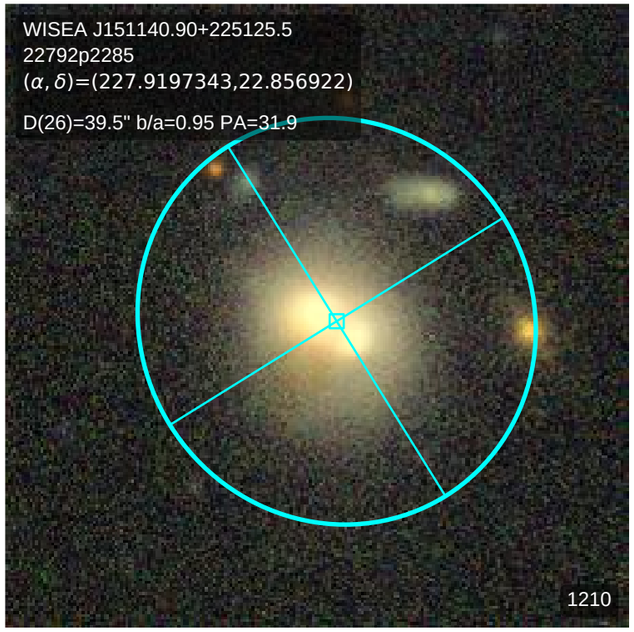

2MASX J11440548+3227110
17602p3245
(α, δ)=(176.0227814,32.452989)
D(26)=39.5" b/a=0.46 PA=158.3
1205

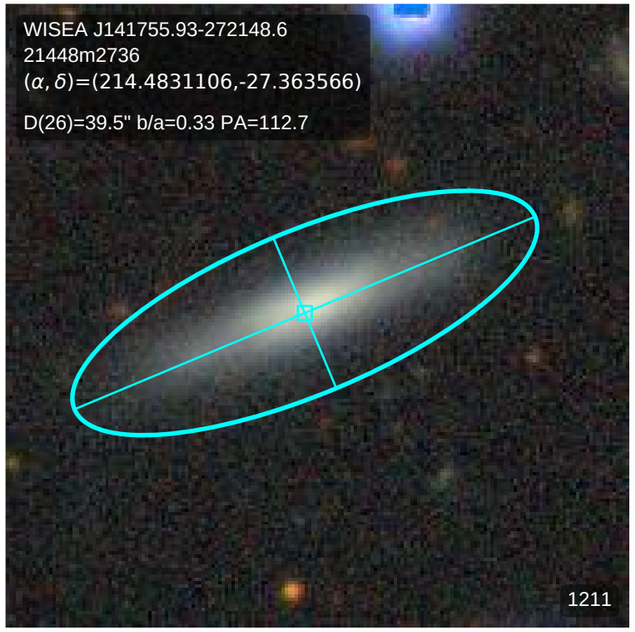

WISEA J054126.87-300139.5
08536m3002
(α, δ)=(85.3619918,-30.027375)
D(26)=39.5" b/a=0.53 PA=5.5
1206

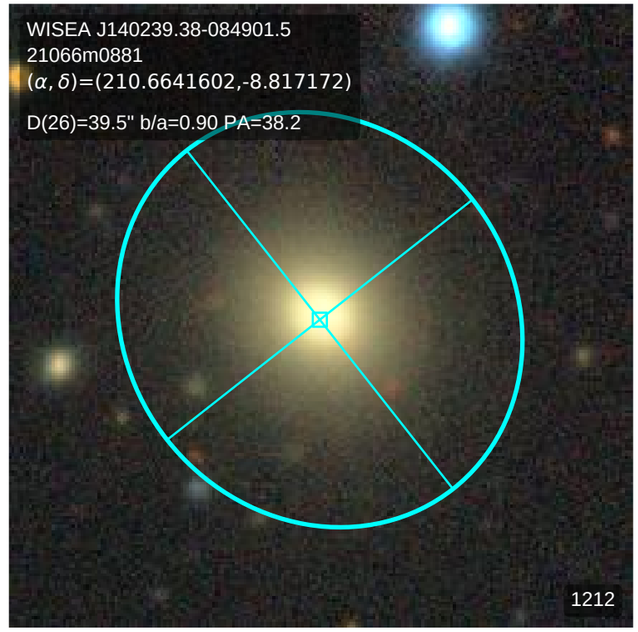

WISEA J145746.81+152841.6
22444p1547
(α, δ)=(224.4450591,15.478087)
D(26)=39.5" b/a=0.84 PA=94.1
1207

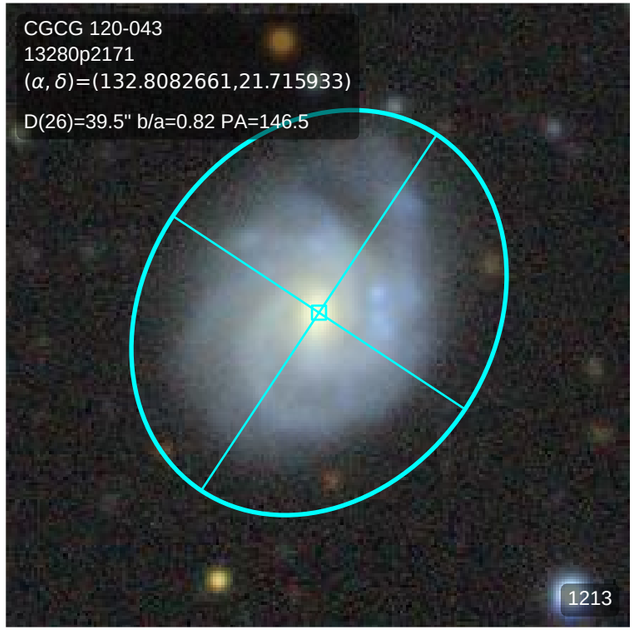

2MASS J09130557+1521498
13827p1536
(α, δ)=(138.2733971,15.363923)
D(26)=39.5" b/a=0.66 PA=24.2
1208

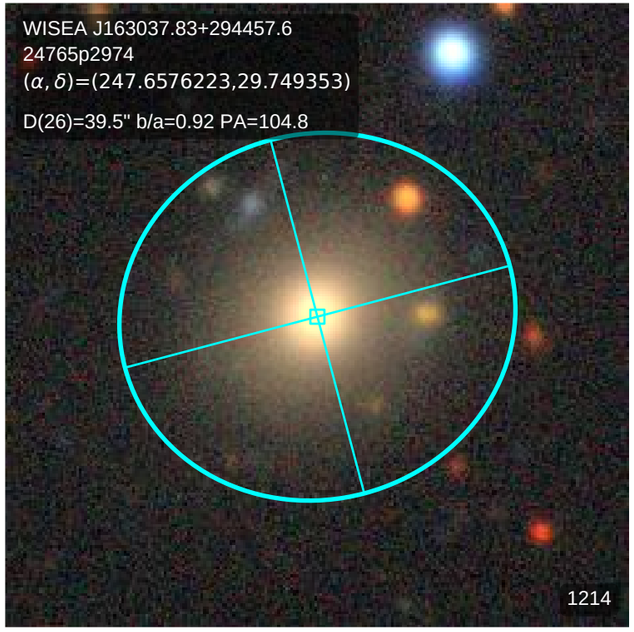

WISEA J221603.05-264222.2
33401m2670
(α, δ)=(334.0130555,-26.705787)
D(26)=39.5" b/a=0.61 PA=6.0
1209

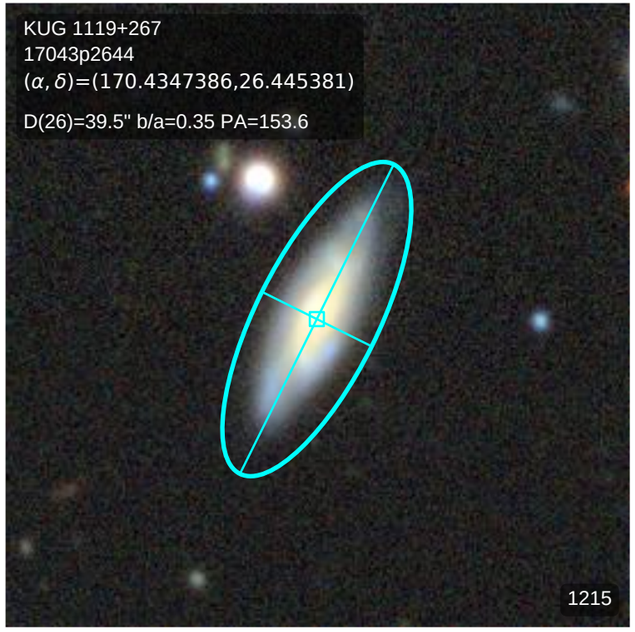

WISEA J151140.90+225125.5
22792p2285
(α, δ)=(227.9197343,22.856922)
D(26)=39.5" b/a=0.95 PA=31.9
1210

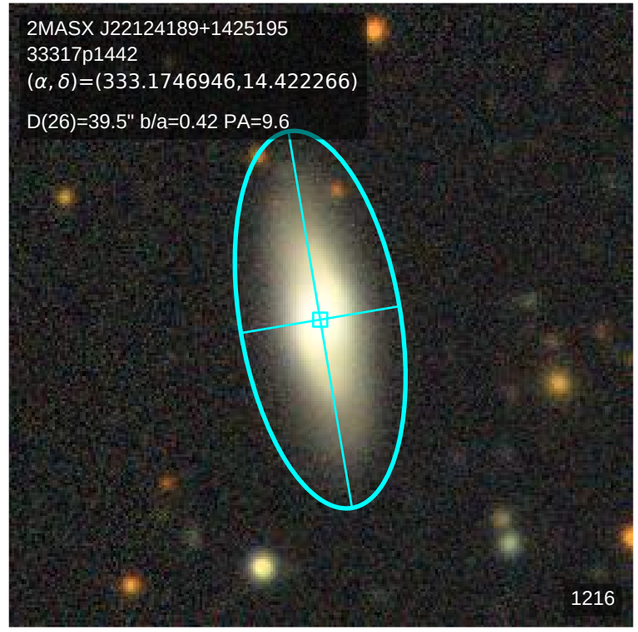

WISEA J141755.93-272148.6
21448m2736
(α, δ)=(214.4831106,-27.363566)
D(26)=39.5" b/a=0.33 PA=112.7
1211

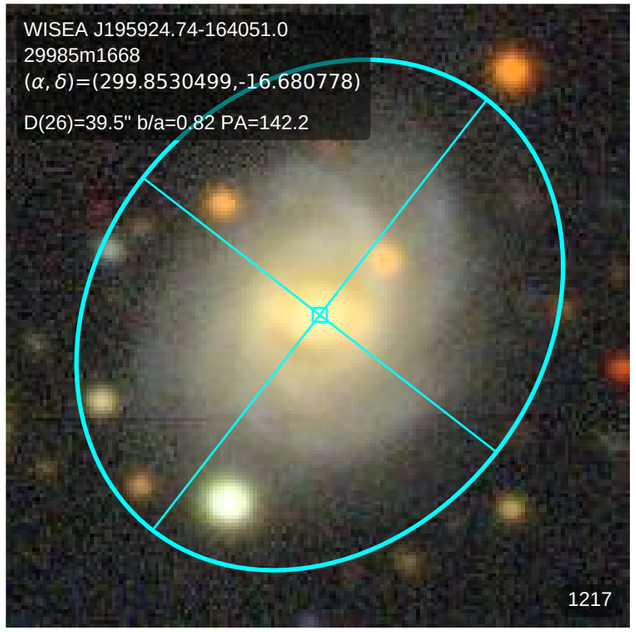

WISEA J140239.38-084901.5
21066m0881
(α, δ)=(210.6641602,-8.817172)
D(26)=39.5" b/a=0.90 PA=38.2
1212

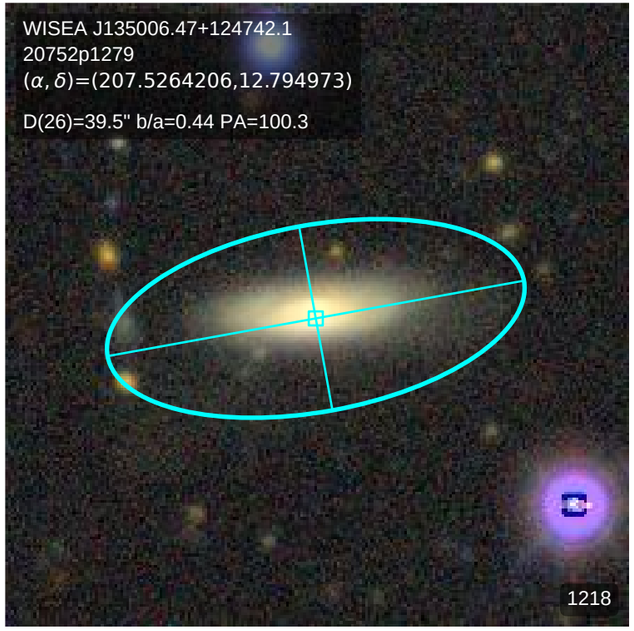

CGCG 120-043
13280p2171
(α, δ)=(132.8082661,21.715933)
D(26)=39.5" b/a=0.82 PA=146.5
1213

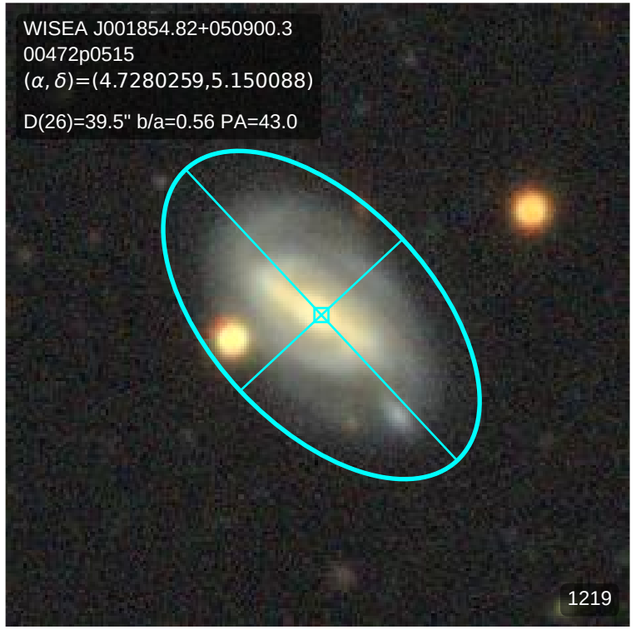

WISEA J163037.83+294457.6
24765p2974
(α, δ)=(247.6576223,29.749353)
D(26)=39.5" b/a=0.92 PA=104.8
1214

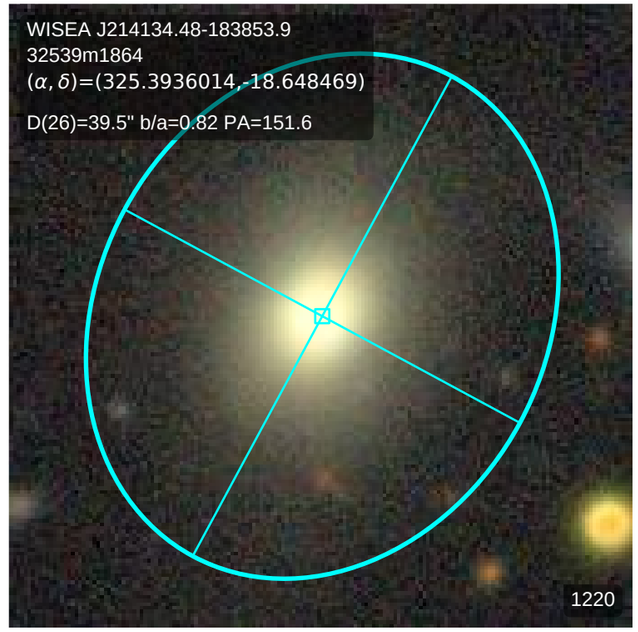

KUG 1119+267
17043p2644
(α, δ)=(170.4347386,26.445381)
D(26)=39.5" b/a=0.35 PA=153.6
1215

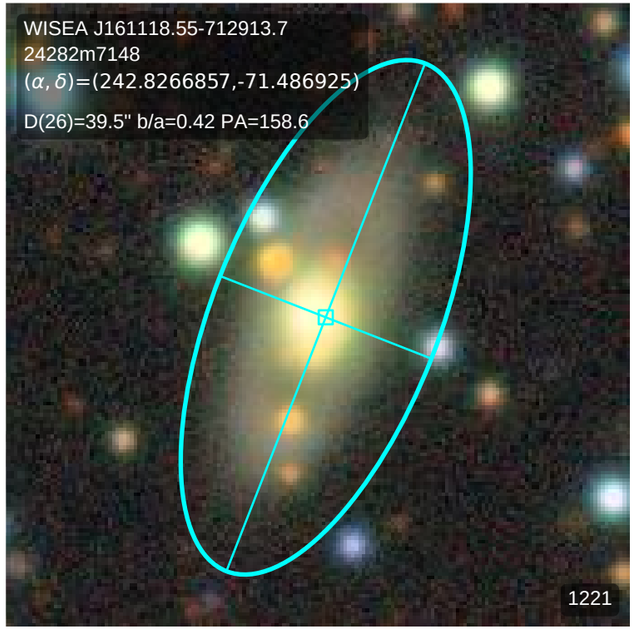

2MASX J22124189+1425195
33317p1442
(α, δ)=(333.1746946,14.422266)
D(26)=39.5" b/a=0.42 PA=9.6
1216

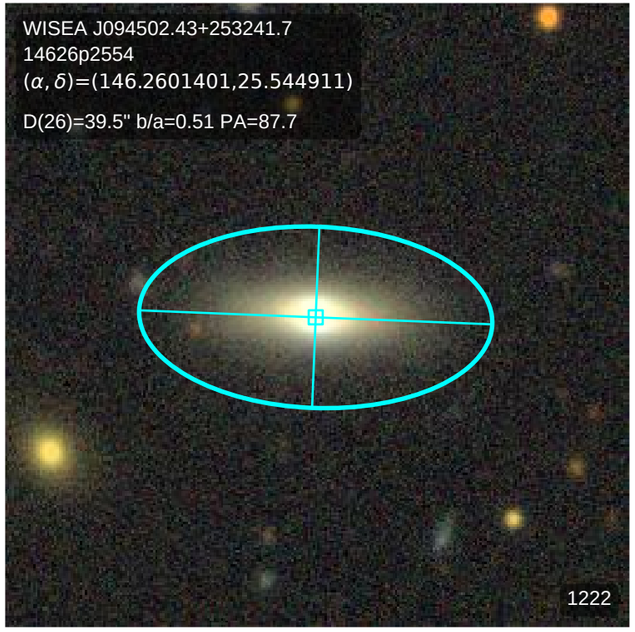

WISEA J195924.74-164051.0
29985m1668
(α, δ)=(299.8530499,-16.680778)
D(26)=39.5" b/a=0.82 PA=142.2
1217

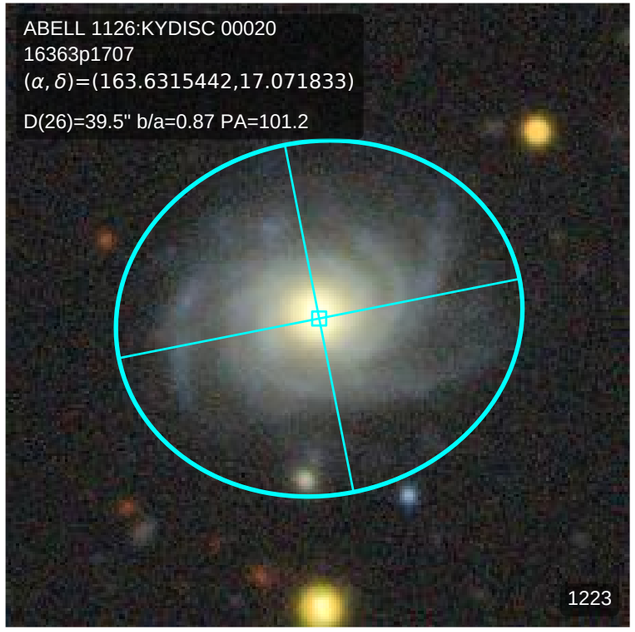

WISEA J135006.47+124742.1
20752p1279
(α, δ)=(207.5264206,12.794973)
D(26)=39.5" b/a=0.44 PA=100.3
1218

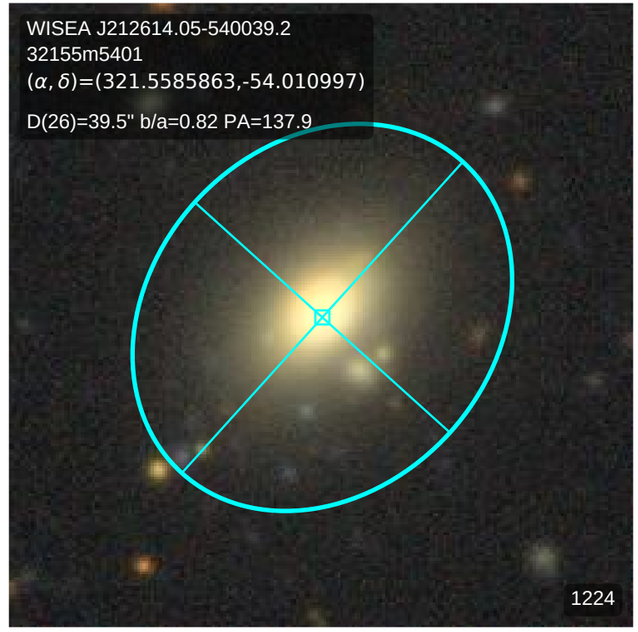

WISEA J001854.82+050900.3
00472p0515
(α, δ)=(4.7280259,5.150088)
D(26)=39.5" b/a=0.56 PA=43.0
1219

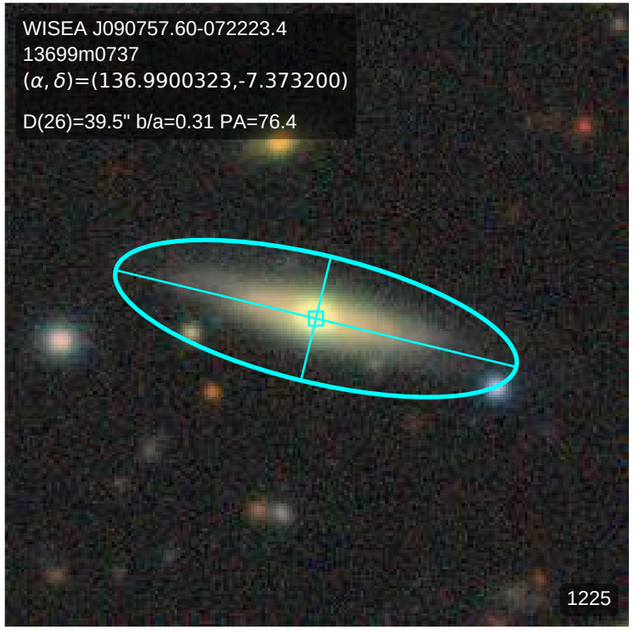

WISEA J214134.48-183853.9
32539m1864
(α, δ)=(325.3936014,-18.648469)
D(26)=39.5" b/a=0.82 PA=151.6
1220

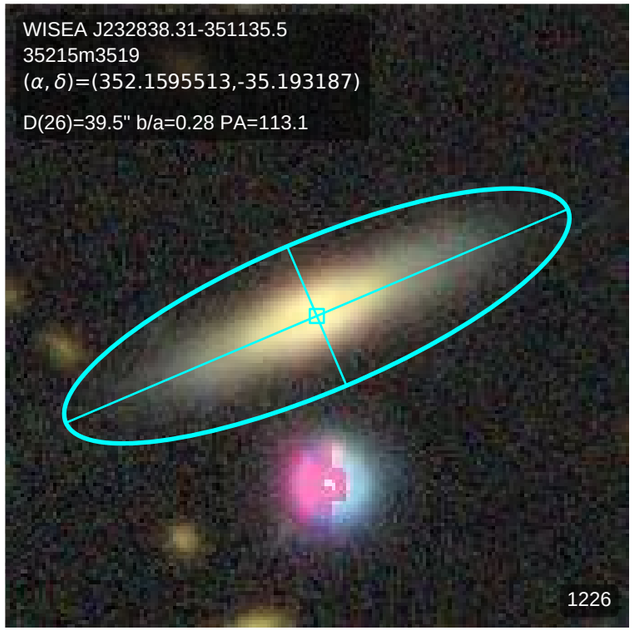

WISEA J161118.55-712913.7
24282m7148
(α, δ)=(242.8266857,-71.486925)
D(26)=39.5" b/a=0.42 PA=158.6
1221

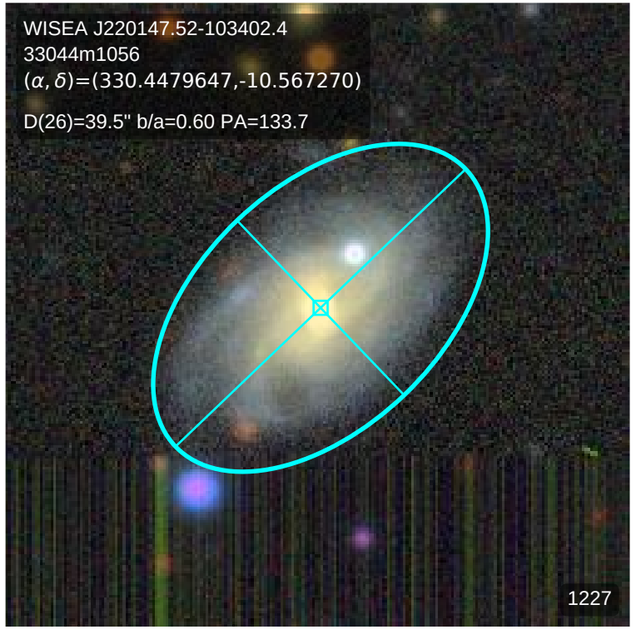

WISEA J094502.43+253241.7
14626p2554
(α, δ)=(146.2601401,25.544911)
D(26)=39.5" b/a=0.51 PA=87.7
1222

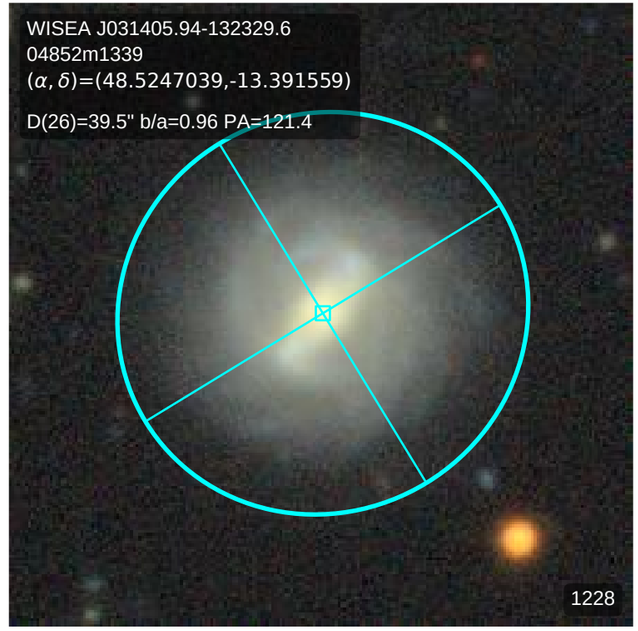

ABELL 1126:KYDISC 00020
16363p1707
(α, δ)=(163.6315442,17.071833)
D(26)=39.5" b/a=0.87 PA=101.2
1223

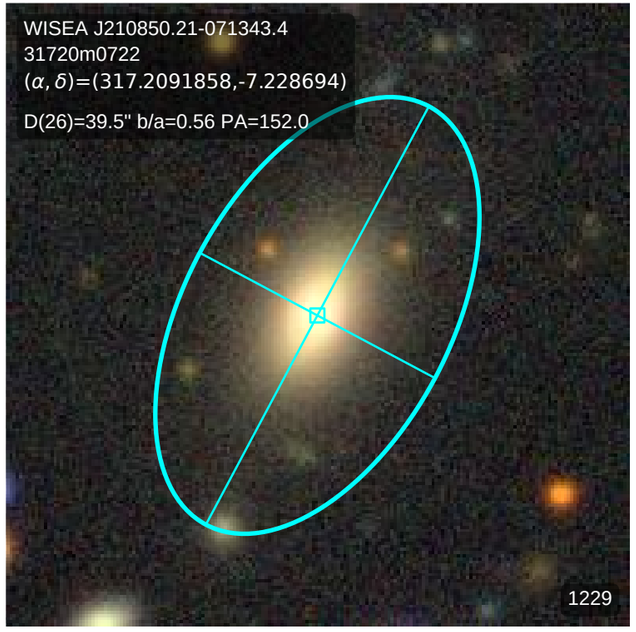

WISEA J212614.05-540039.2
32155m5401
(α, δ)=(321.5585863,-54.010997)
D(26)=39.5" b/a=0.82 PA=137.9
1224

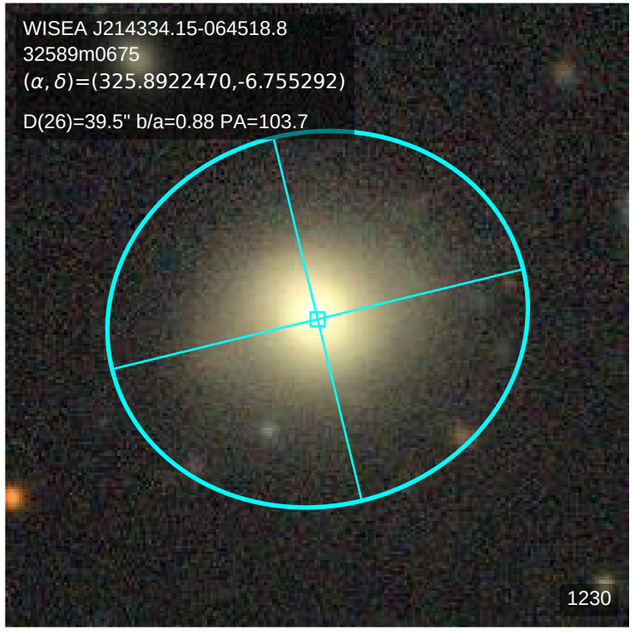

WISEA J090757.60-072223.4
13699m0737
(α, δ)=(136.9900323,-7.373200)
D(26)=39.5" b/a=0.31 PA=76.4
1225

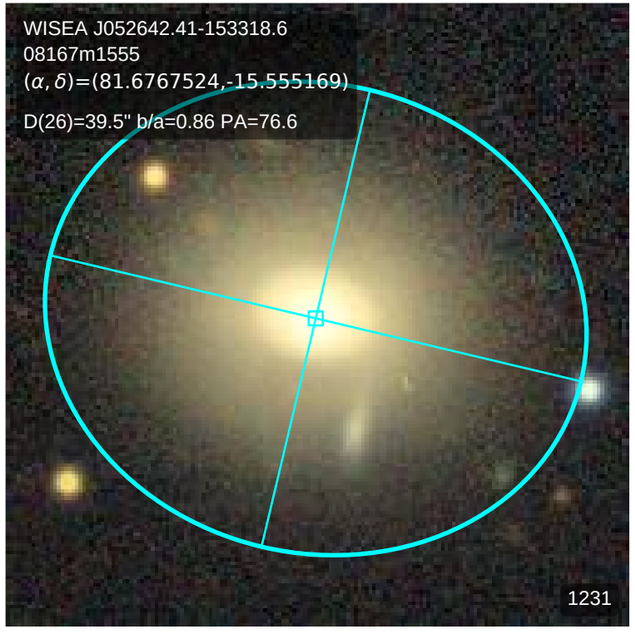

WISEA J232838.31-351135.5
35215m3519
(α, δ)=(352.1595513,-35.193187)
D(26)=39.5" b/a=0.28 PA=113.1
1226

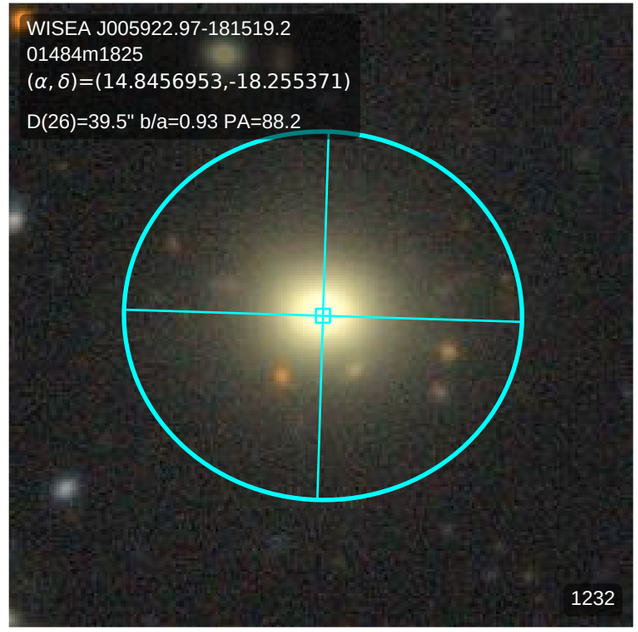

WISEA J220147.52-103402.4
33044m1056
(α, δ)=(330.4479647,-10.567270)
D(26)=39.5" b/a=0.60 PA=133.7
1227

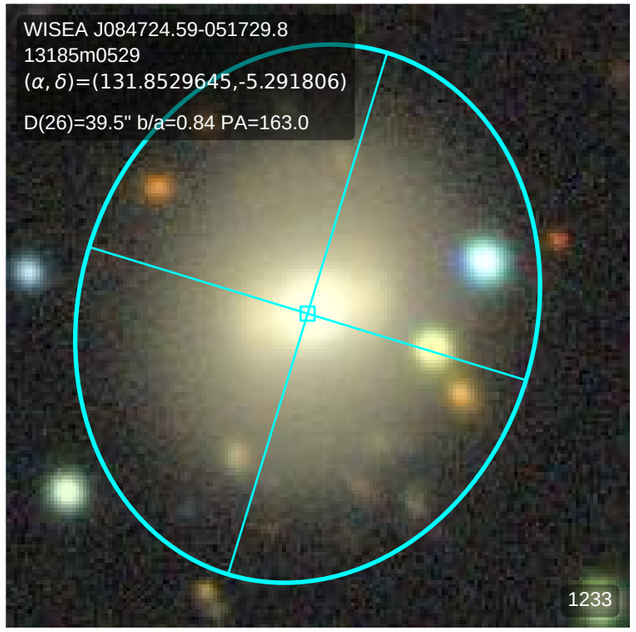

WISEA J031405.94-132329.6
04852m1339
(α, δ)=(48.5247039,-13.391559)
D(26)=39.5" b/a=0.96 PA=121.4
1228

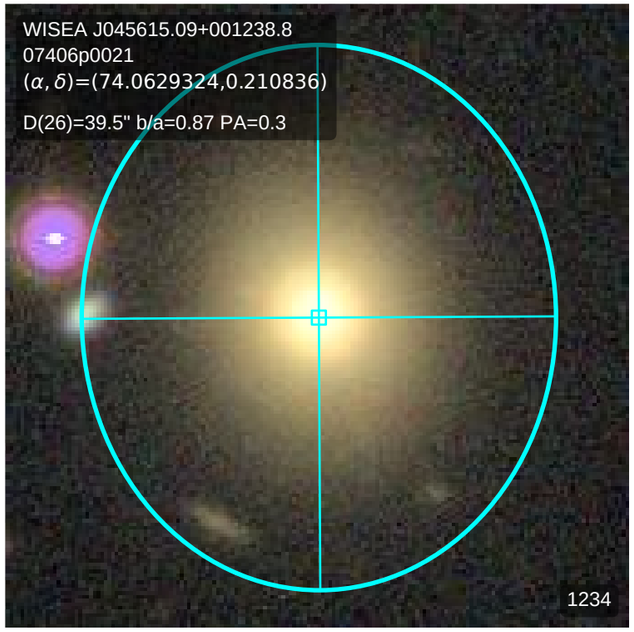

WISEA J210850.21-071343.4
31720m0722
(α, δ)=(317.2091858,-7.228694)
D(26)=39.5" b/a=0.56 PA=152.0
1229

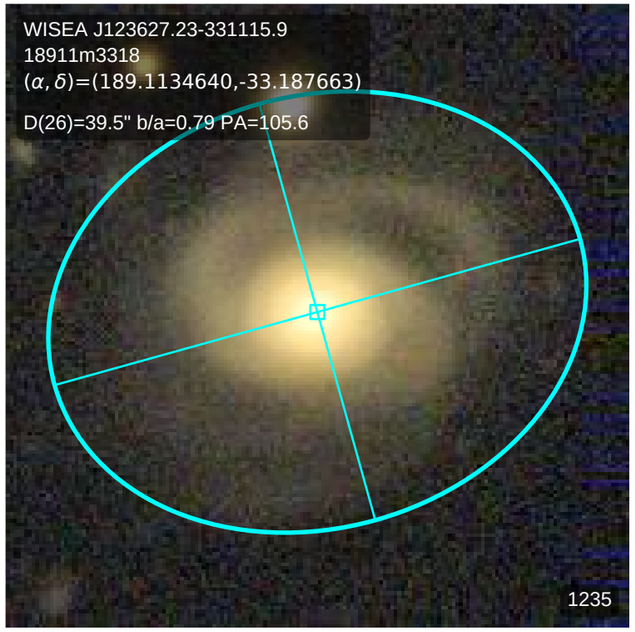

WISEA J214334.15-064518.8
32589m0675
(α, δ)=(325.8922470,-6.755292)
D(26)=39.5" b/a=0.88 PA=103.7
1230

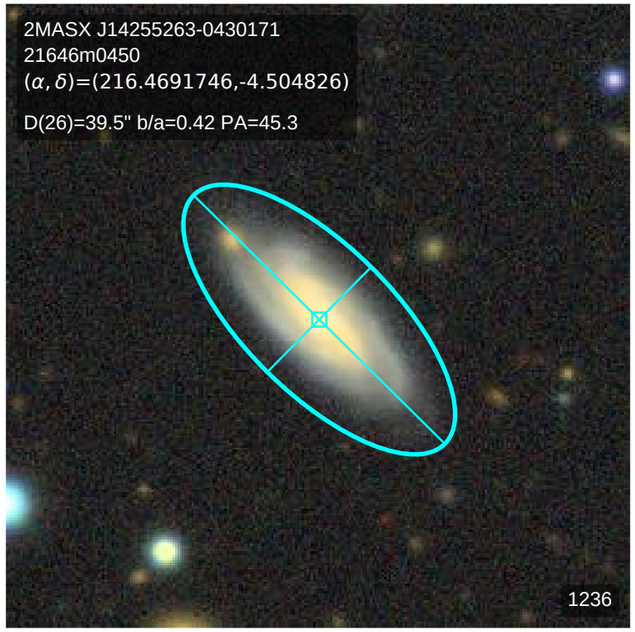

WISEA J052642.41-153318.6
08167m1555
(α, δ)=(81.6767524,-15.555169)
D(26)=39.5" b/a=0.86 PA=76.6
1231

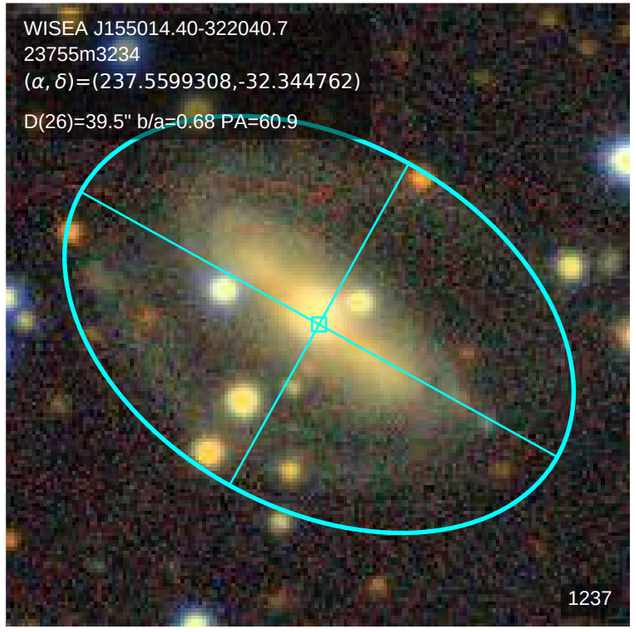

WISEA J005922.97-181519.2
01484m1825
(α, δ)=(14.8456953,-18.255371)
D(26)=39.5" b/a=0.93 PA=88.2
1232

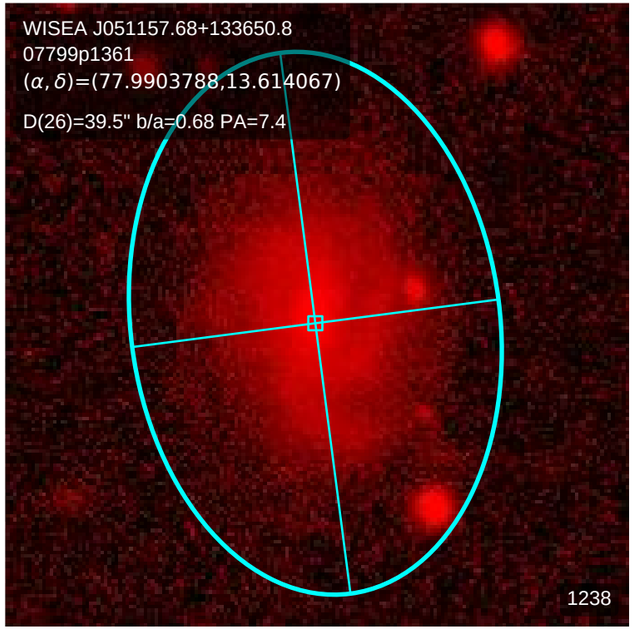

WISEA J084724.59-051729.8
13185m0529
(α, δ)=(131.8529645,-5.291806)
D(26)=39.5" b/a=0.84 PA=163.0
1233

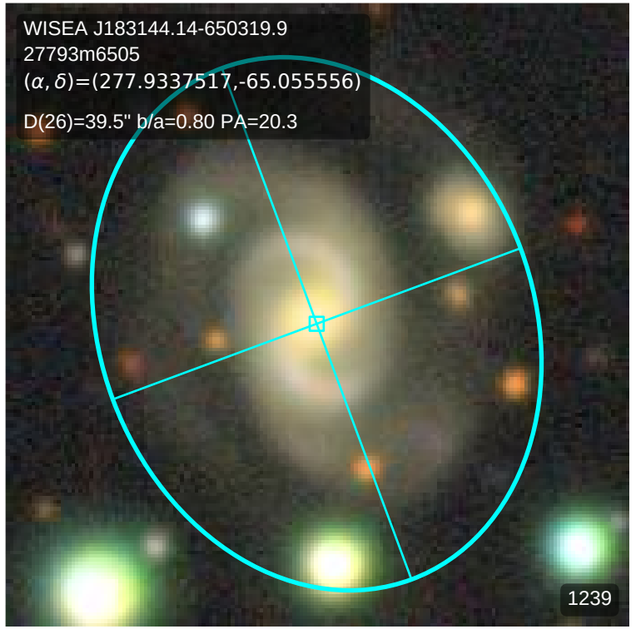

WISEA J045615.09+001238.8
07406p0021
(α, δ)=(74.0629324,0.210836)
D(26)=39.5" b/a=0.87 PA=0.3
1234

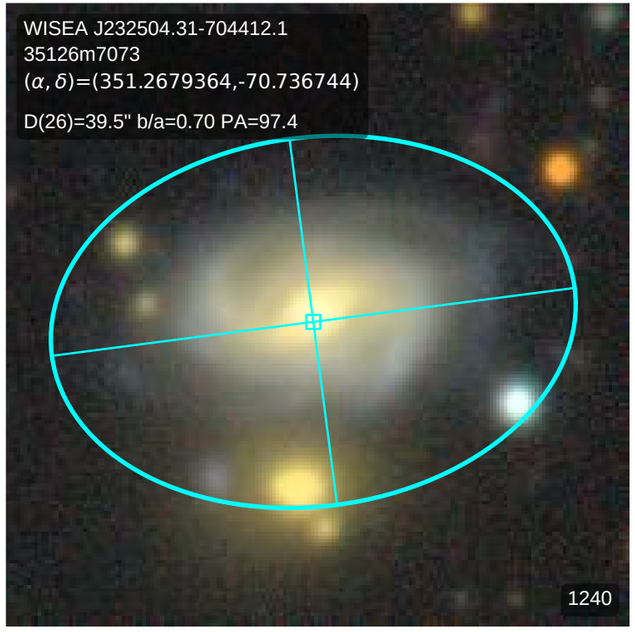

WISEA J123627.23-331115.9
18911m3318
(α, δ)=(189.1134640,-33.187663)
D(26)=39.5" b/a=0.79 PA=105.6
1235

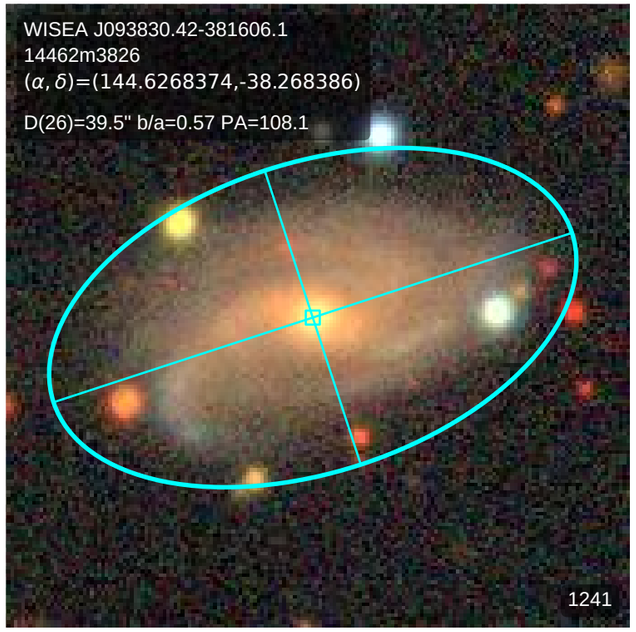

2MASX J14255263-0430171
21646m0450
(α, δ)=(216.4691746,-4.504826)
D(26)=39.5" b/a=0.42 PA=45.3
1236

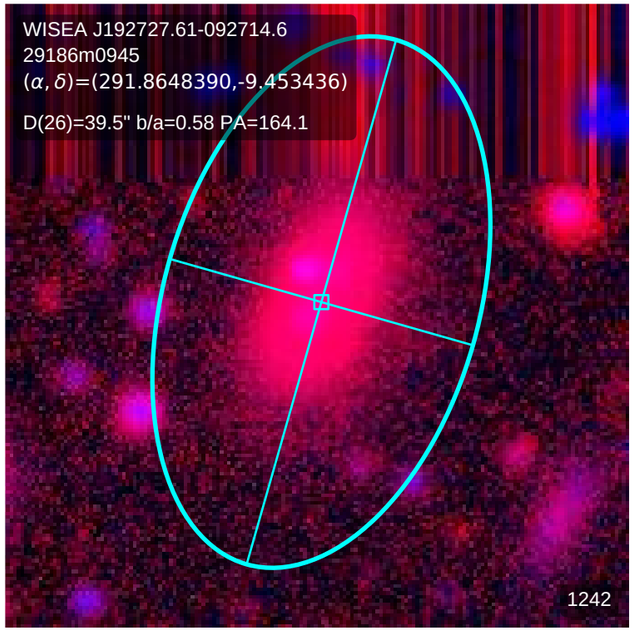

WISEA J155014.40-322040.7
23755m3234
(α, δ)=(237.5599308,-32.344762)
D(26)=39.5" b/a=0.68 PA=60.9
1237

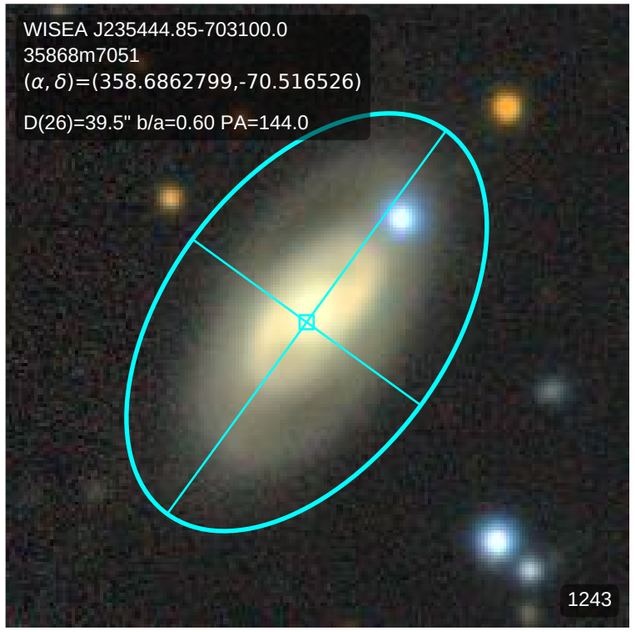

WISEA J051157.68+133650.8
07799p1361
(α, δ)=(77.9903788,13.614067)
D(26)=39.5" b/a=0.68 PA=7.4
1238

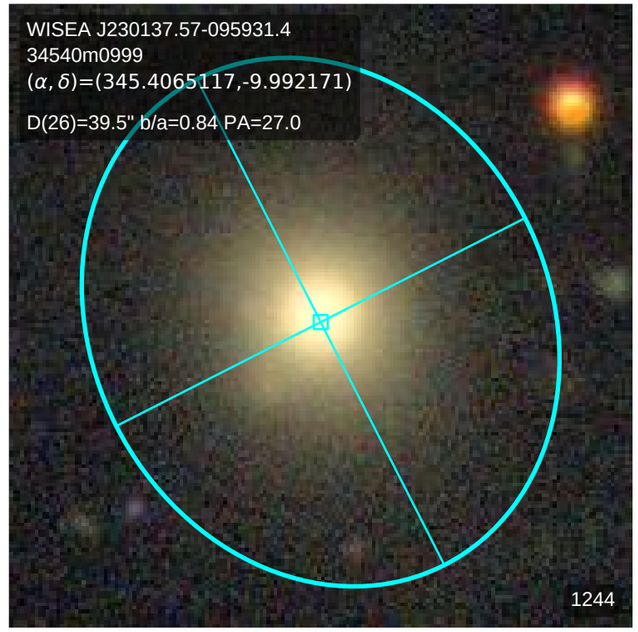

WISEA J183144.14-650319.9
27793m6505
(α, δ)=(277.9337517,-65.055556)
D(26)=39.5" b/a=0.80 PA=20.3
1239

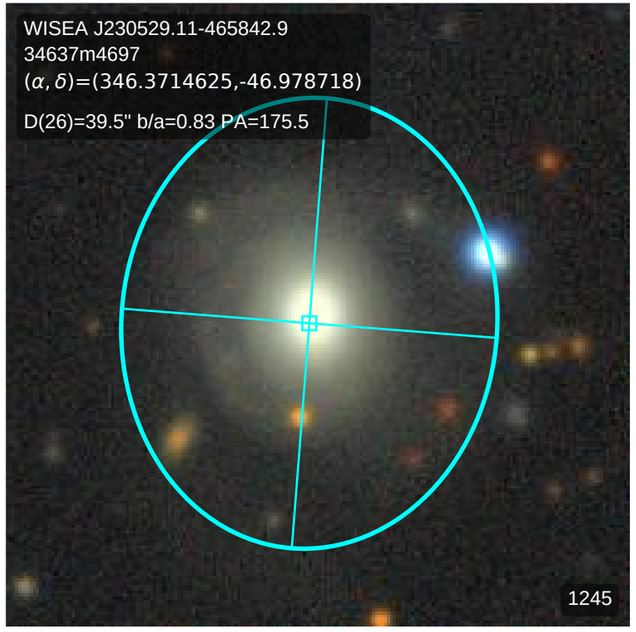

WISEA J232504.31-704412.1
35126m7073
(α, δ)=(351.2679364,-70.736744)
D(26)=39.5" b/a=0.70 PA=97.4
1240

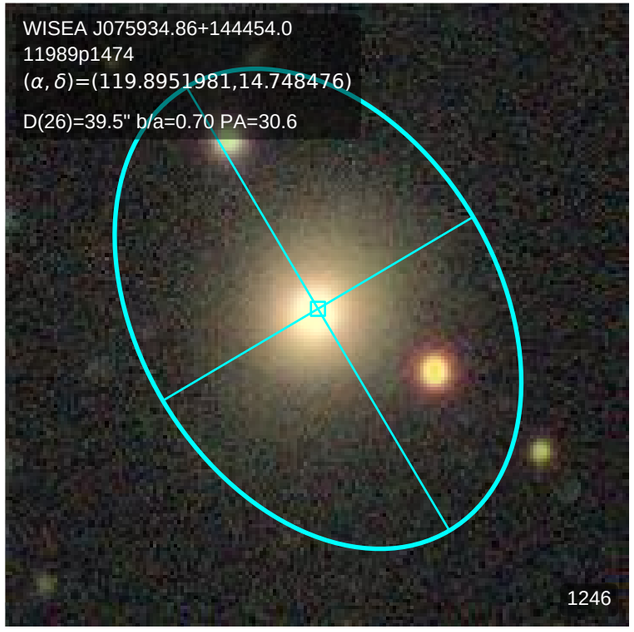

WISEA J093830.42-381606.1
14462m3826
(α, δ)=(144.6268374,-38.268386)
D(26)=39.5" b/a=0.57 PA=108.1
1241

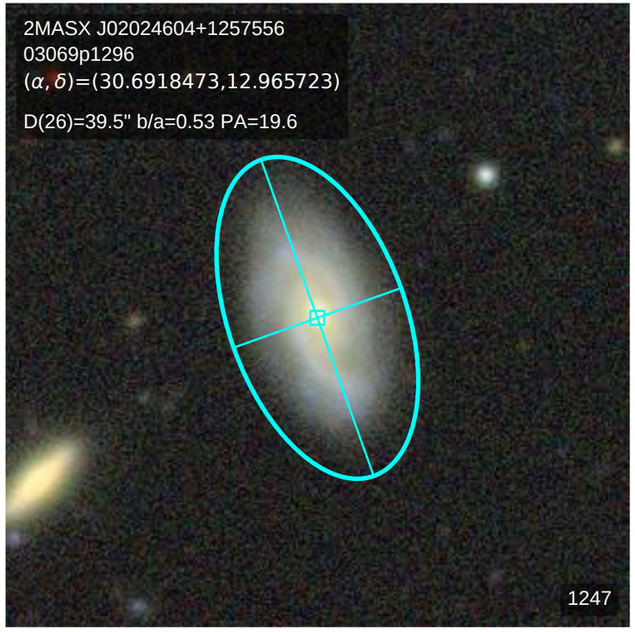

WISEA J192727.61-092714.6
29186m0945
(α, δ)=(291.8648390,-9.453436)
D(26)=39.5" b/a=0.58 PA=164.1
1242

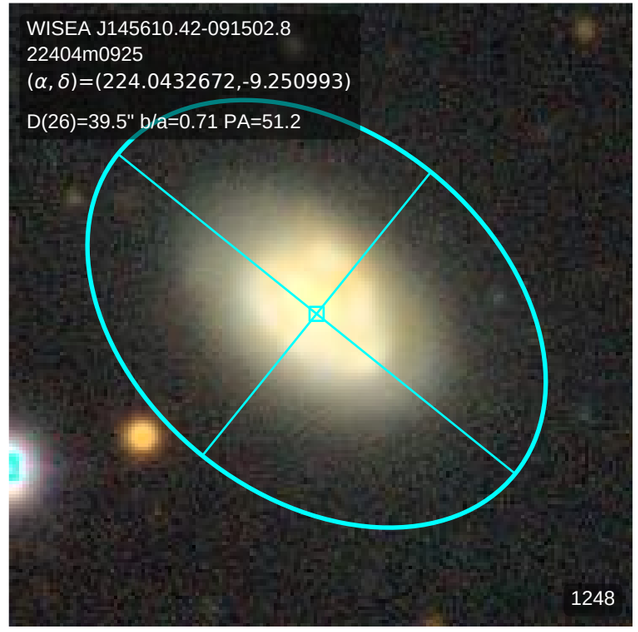

WISEA J235444.85-703100.0
35868m7051
(α, δ)=(358.6862799,-70.516526)
D(26)=39.5" b/a=0.60 PA=144.0
1243

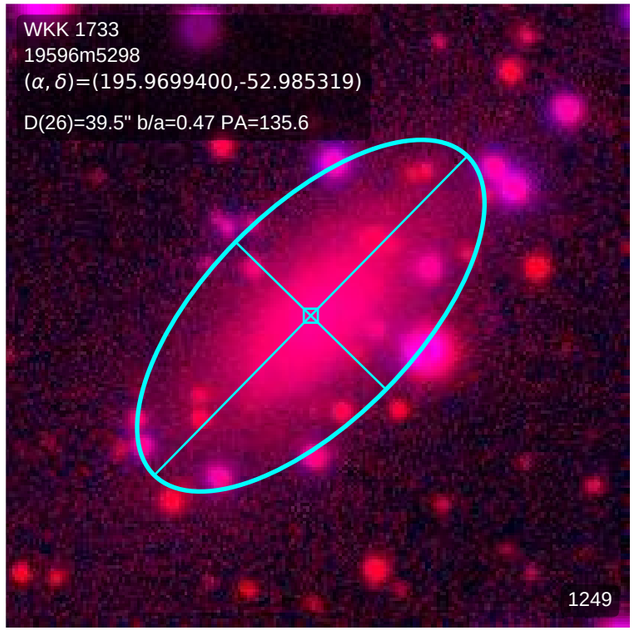

WISEA J230137.57-095931.4
34540m0999
(α, δ)=(345.4065117,-9.992171)
D(26)=39.5" b/a=0.84 PA=27.0
1244

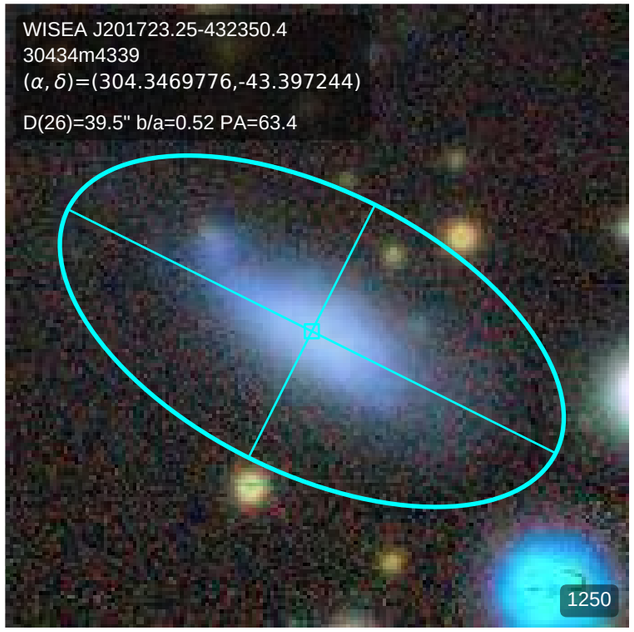

WISEA J230529.11-465842.9
34637m4697
(α, δ)=(346.3714625,-46.978718)
D(26)=39.5" b/a=0.83 PA=175.5
1245

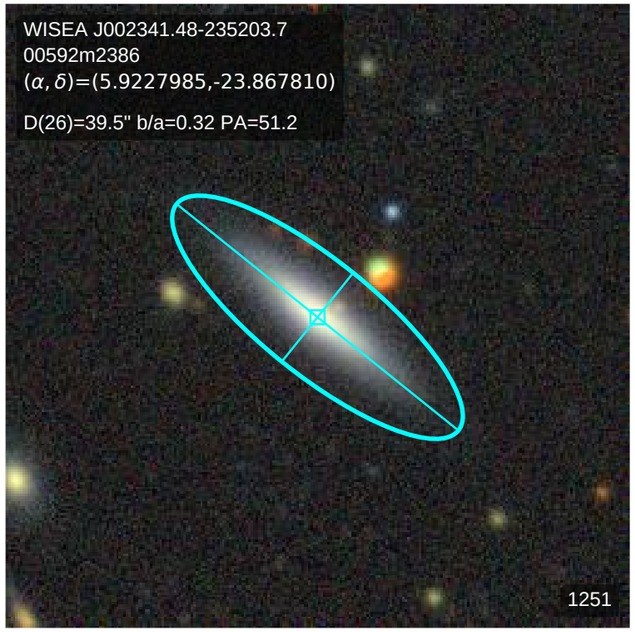

WISEA J075934.86+144454.0
11989p1474
(α, δ)=(119.8951981,14.748476)
D(26)=39.5" b/a=0.70 PA=30.6
1246

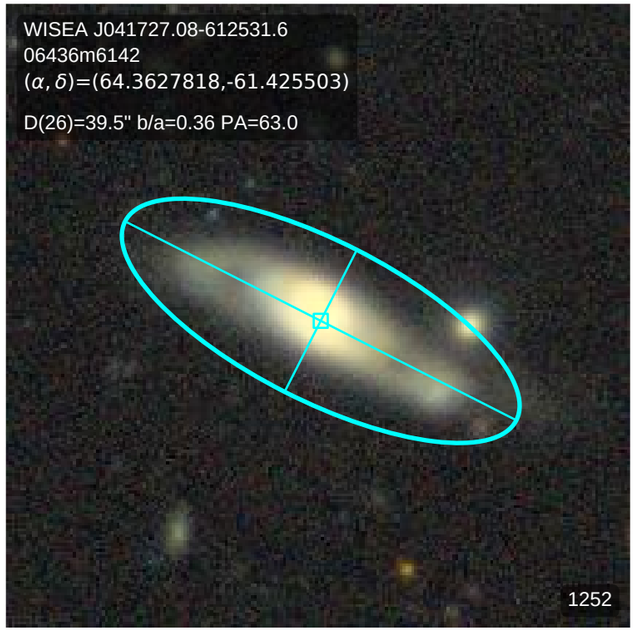

2MASX J02024604+1257556
03069p1296
(α, δ)=(30.6918473,12.965723)
D(26)=39.5" b/a=0.53 PA=19.6
1247

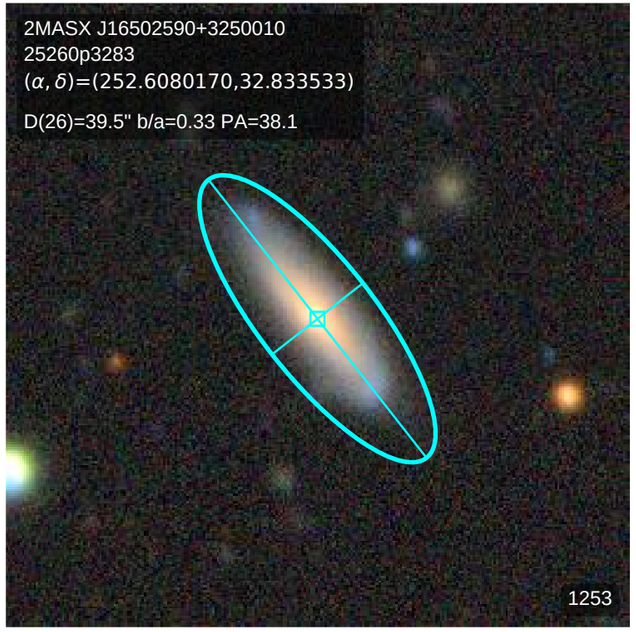

WISEA J145610.42-091502.8
22404m0925
(α, δ)=(224.0432672,-9.250993)
D(26)=39.5" b/a=0.71 PA=51.2
1248

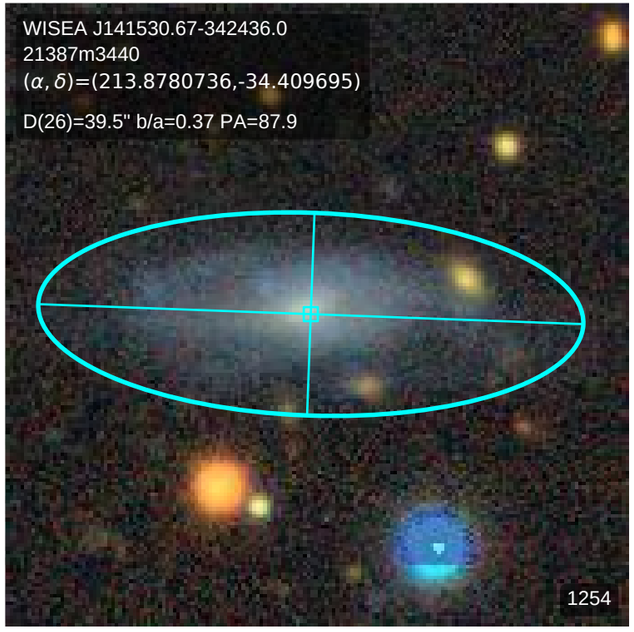

WKK 1733
19596m5298
(α, δ)=(195.9699400,-52.985319)
D(26)=39.5" b/a=0.47 PA=135.6
1249

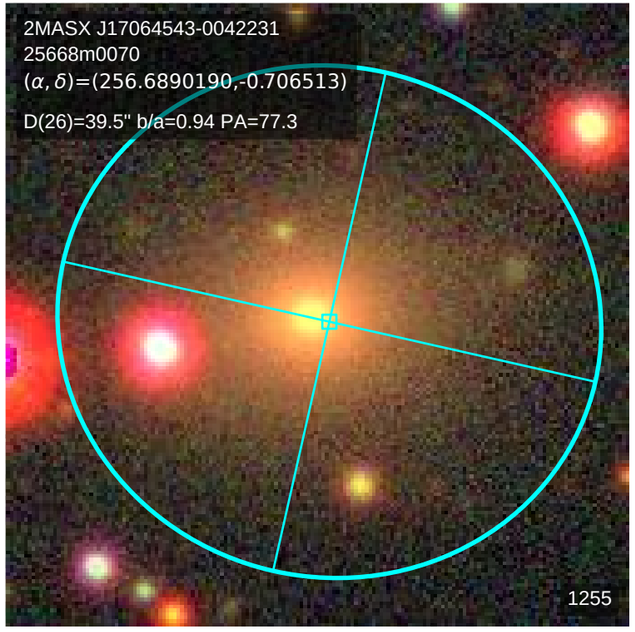

WISEA J201723.25-432350.4
30434m4339
(α, δ)=(304.3469776,-43.397244)
D(26)=39.5" b/a=0.52 PA=63.4
1250

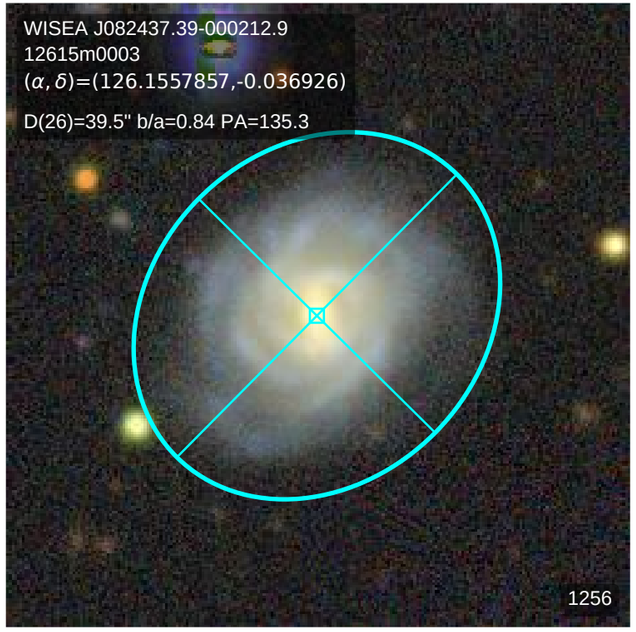

WISEA J002341.48-235203.7
00592m2386
(α, δ)=(5.9227985,-23.867810)
D(26)=39.5" b/a=0.32 PA=51.2
1251

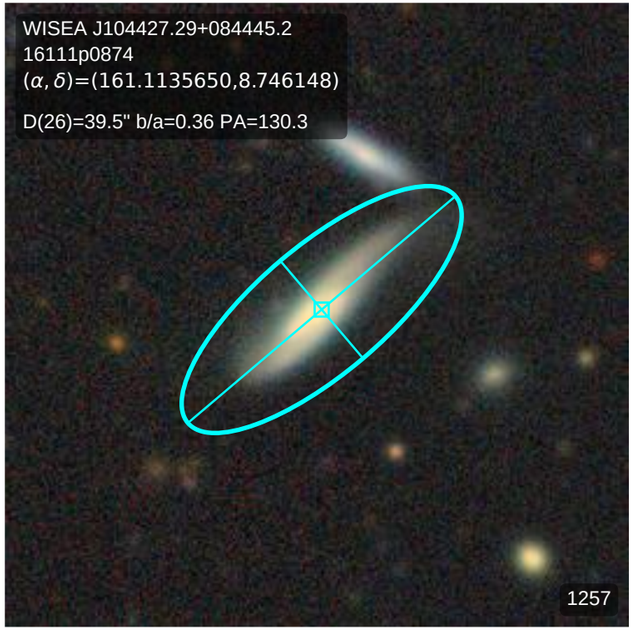

WISEA J041727.08-612531.6
06436m6142
(α, δ)=(64.3627818,-61.425503)
D(26)=39.5" b/a=0.36 PA=63.0
1252

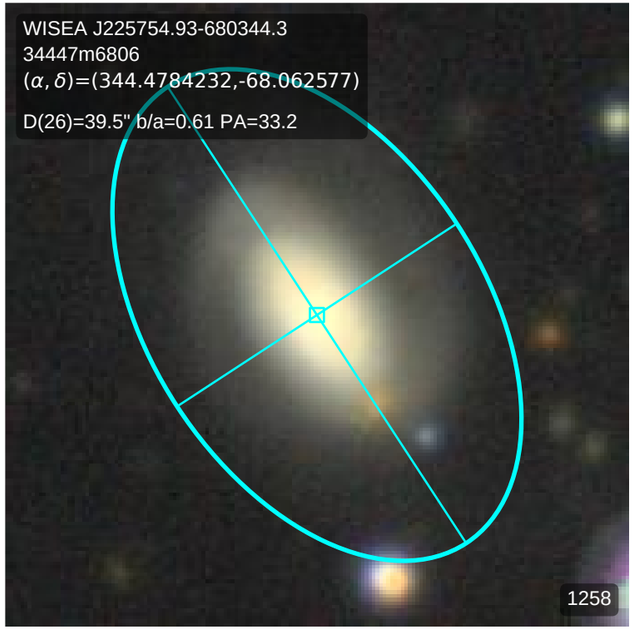

2MASX J16502590+3250010
25260p3283
(α, δ)=(252.6080170,32.833533)
D(26)=39.5" b/a=0.33 PA=38.1
1253

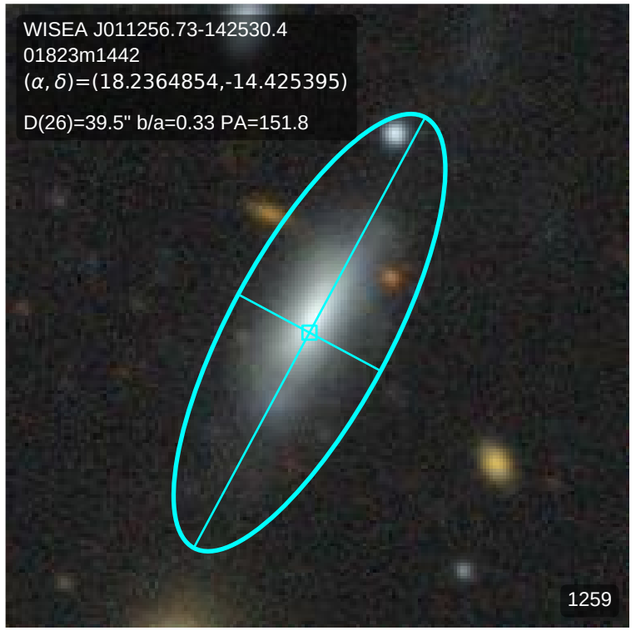

WISEA J141530.67-342436.0
21387m3440
(α, δ)=(213.8780736,-34.409695)
D(26)=39.5" b/a=0.37 PA=87.9
1254

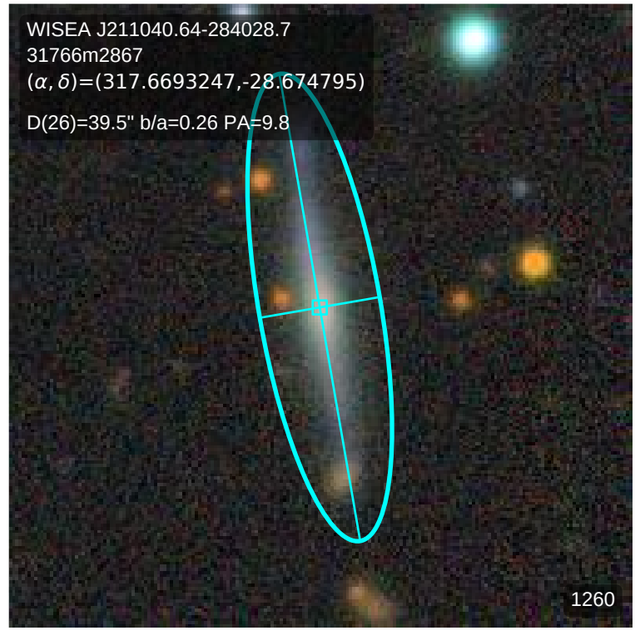

2MASX J17064543-0042231
25668m0070
(α, δ)=(256.6890190,-0.706513)
D(26)=39.5" b/a=0.94 PA=77.3
1255

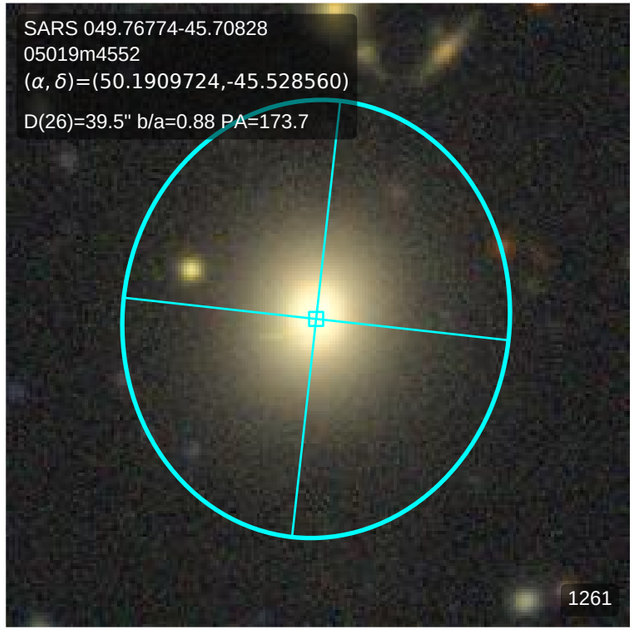

WISEA J082437.39-000212.9
12615m0003
(α, δ)=(126.1557857,-0.036926)
D(26)=39.5" b/a=0.84 PA=135.3
1256

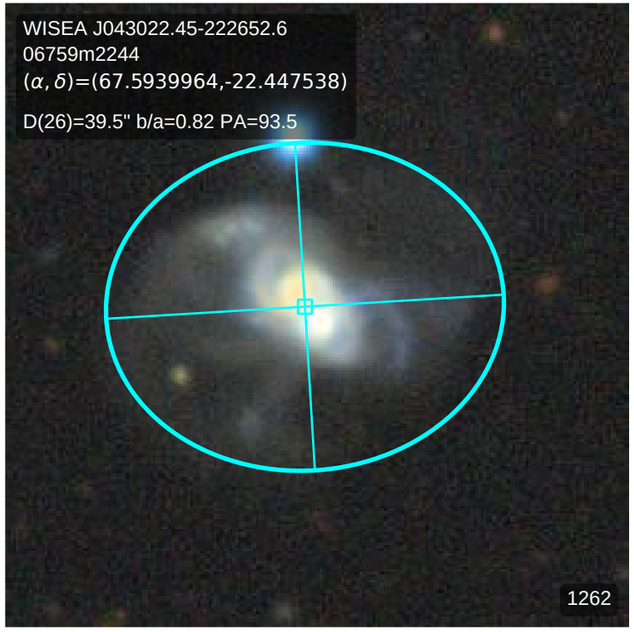

WISEA J104427.29+084445.2
16111p0874
(α, δ)=(161.1135650,8.746148)
D(26)=39.5" b/a=0.36 PA=130.3
1257

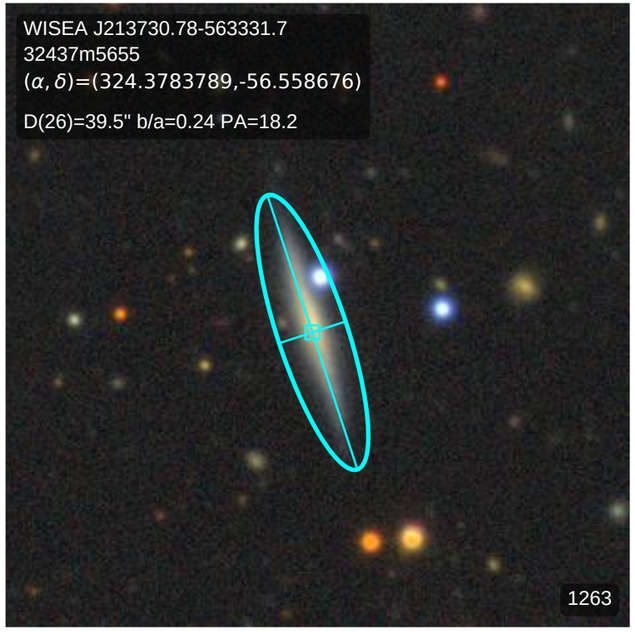

WISEA J225754.93-680344.3
34447m6806
(α, δ)=(344.4784232,-68.062577)
D(26)=39.5" b/a=0.61 PA=33.2
1258

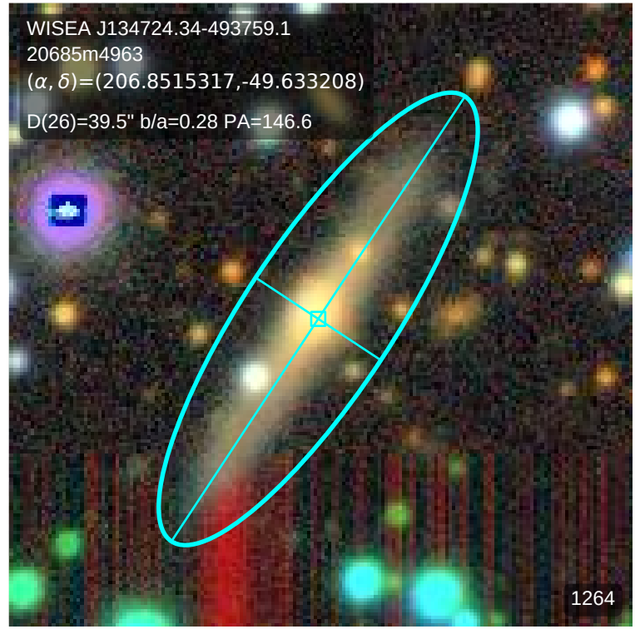

WISEA J011256.73-142530.4
01823m1442
(α, δ)=(18.2364854,-14.425395)
D(26)=39.5" b/a=0.33 PA=151.8
1259

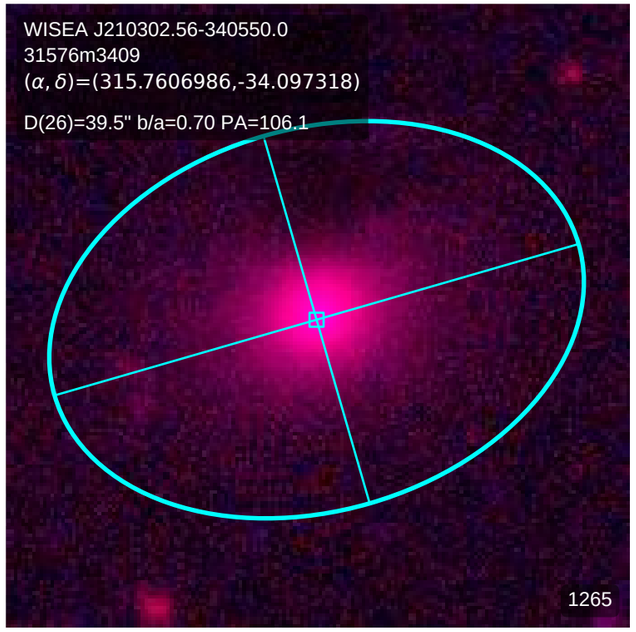

WISEA J211040.64-284028.7
31766m2867
(α, δ)=(317.6693247,-28.674795)
D(26)=39.5" b/a=0.26 PA=9.8
1260

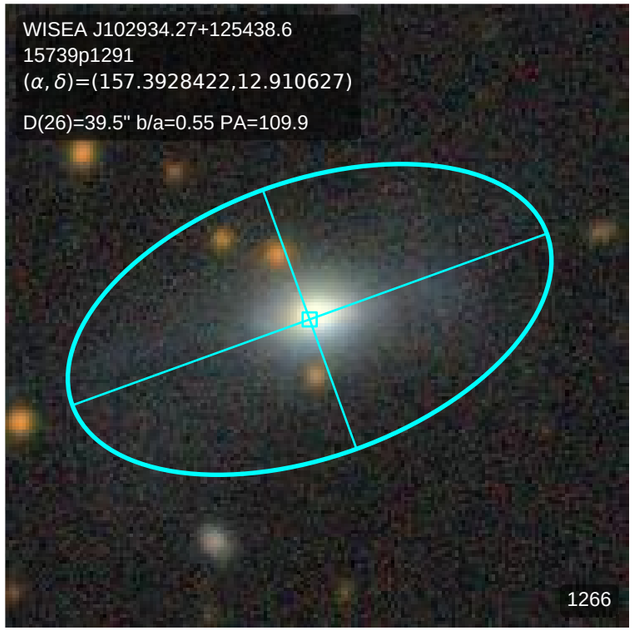

SARS 049.76774-45.70828
05019m4552
(α, δ)=(50.1909724,-45.528560)
D(26)=39.5" b/a=0.88 PA=173.7
1261

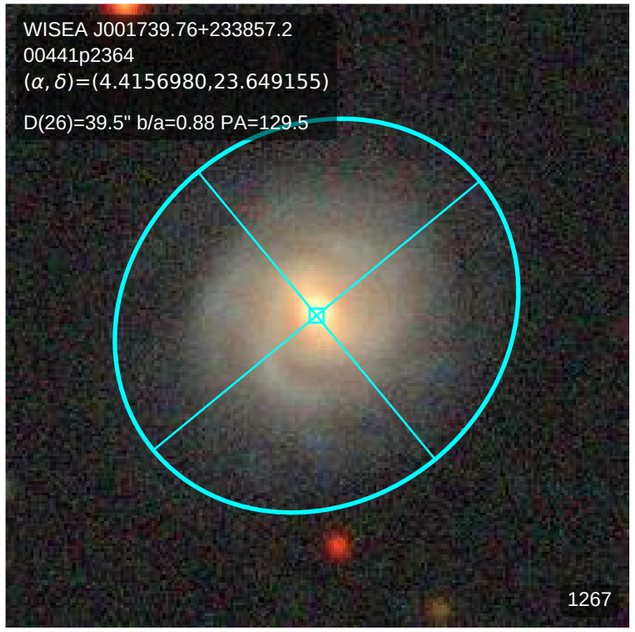

WISEA J043022.45-222652.6
06759m2244
(α, δ)=(67.5939964,-22.447538)
D(26)=39.5" b/a=0.82 PA=93.5
1262

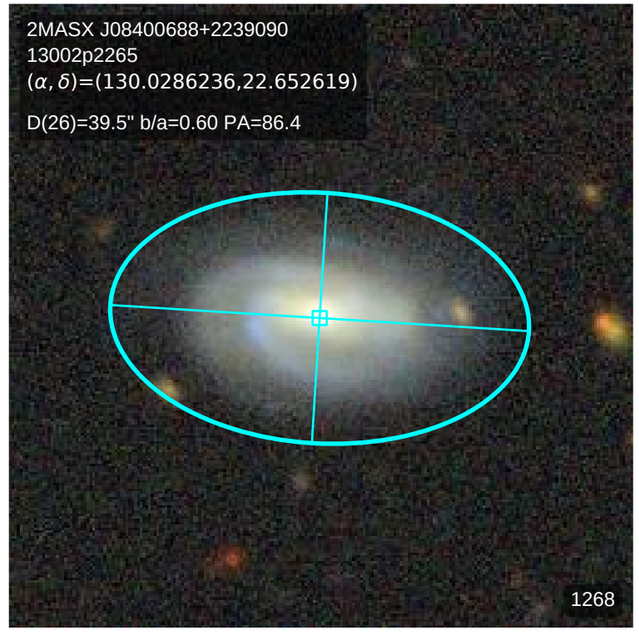

WISEA J213730.78-563331.7
32437m5655
(α, δ)=(324.3783789,-56.558676)
D(26)=39.5" b/a=0.24 PA=18.2
1263

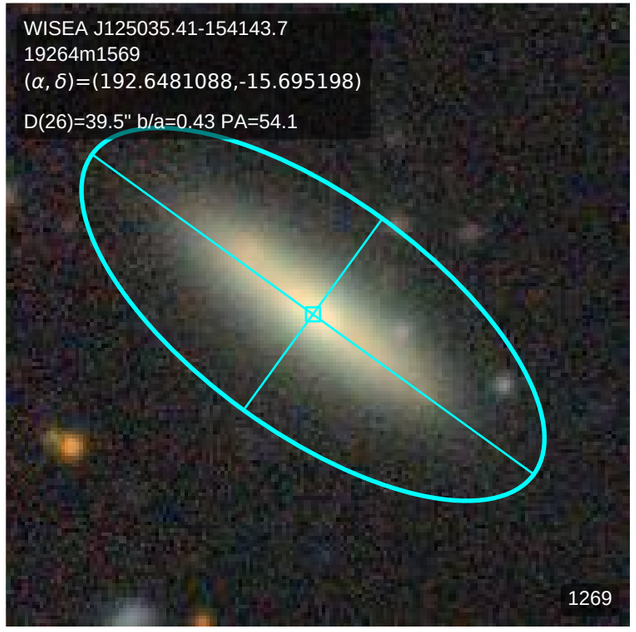

WISEA J134724.34-493759.1
20685m4963
(α, δ)=(206.8515317,-49.633208)
D(26)=39.5" b/a=0.28 PA=146.6
1264

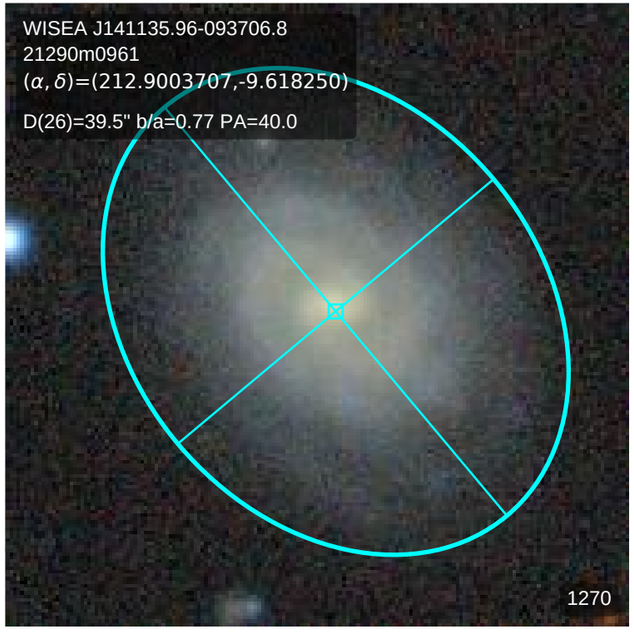

WISEA J210302.56-340550.0
31576m3409
(α, δ)=(315.7606986,-34.097318)
D(26)=39.5" b/a=0.70 PA=106.1
1265

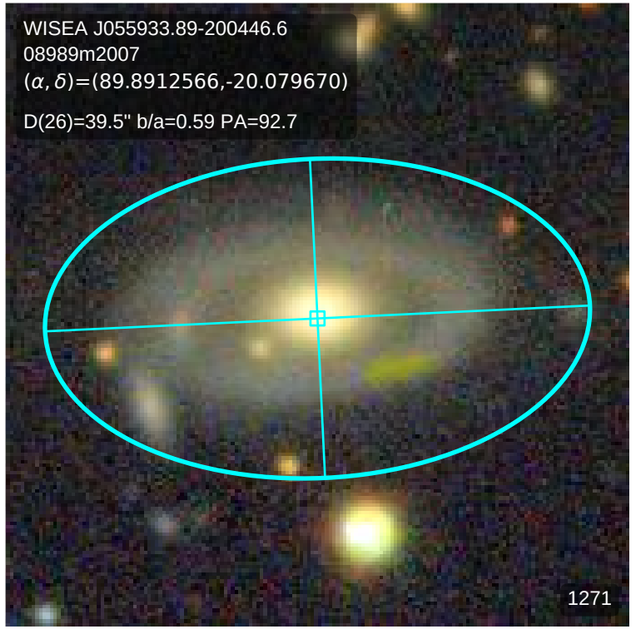

WISEA J102934.27+125438.6
15739p1291
(α, δ)=(157.3928422,12.910627)
D(26)=39.5" b/a=0.55 PA=109.9
1266

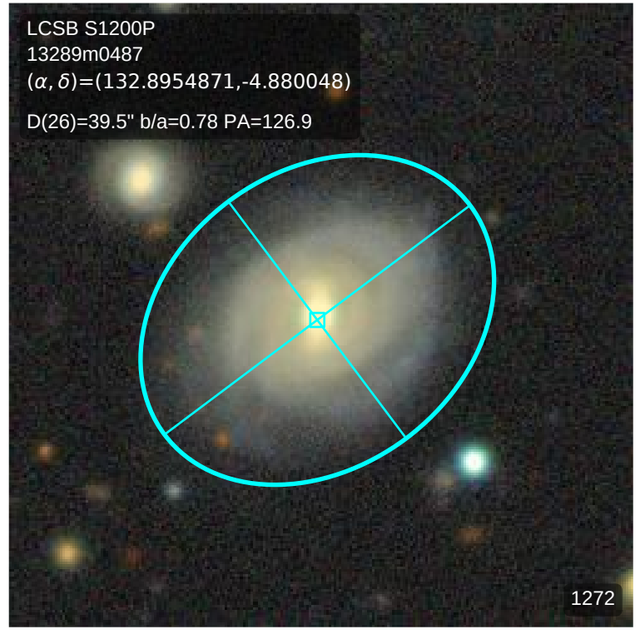

WISEA J001739.76+233857.2
00441p2364
(α, δ)=(4.4156980,23.649155)
D(26)=39.5" b/a=0.88 PA=129.5
1267

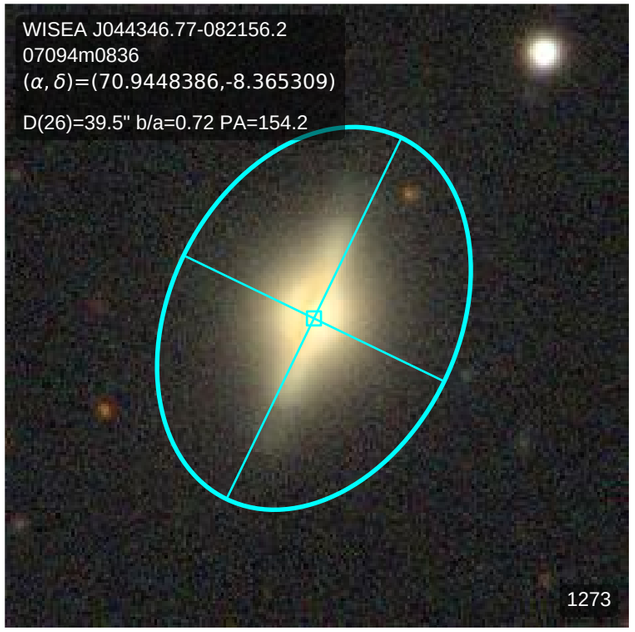

2MASX J08400688+2239090
13002p2265
(α, δ)=(130.0286236,22.652619)
D(26)=39.5" b/a=0.60 PA=86.4
1268

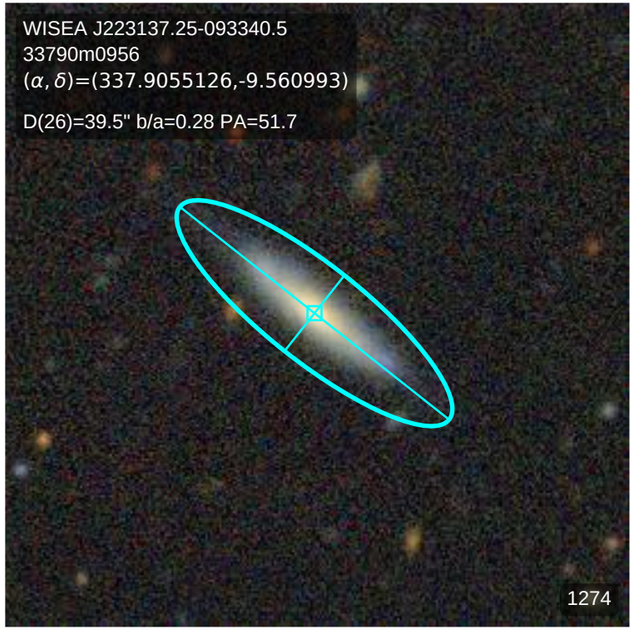

WISEA J125035.41-154143.7
19264m1569
(α, δ)=(192.6481088,-15.695198)
D(26)=39.5" b/a=0.43 PA=54.1
1269

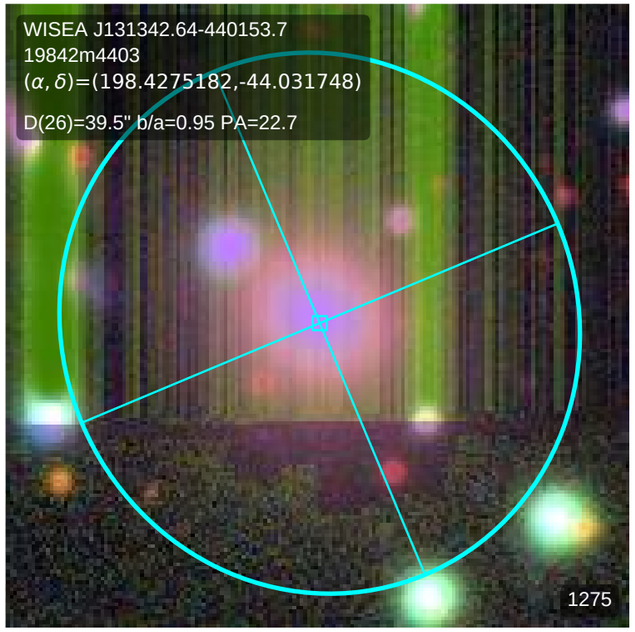

WISEA J141135.96-093706.8
21290m0961
(α, δ)=(212.9003707,-9.618250)
D(26)=39.5" b/a=0.77 PA=40.0
1270

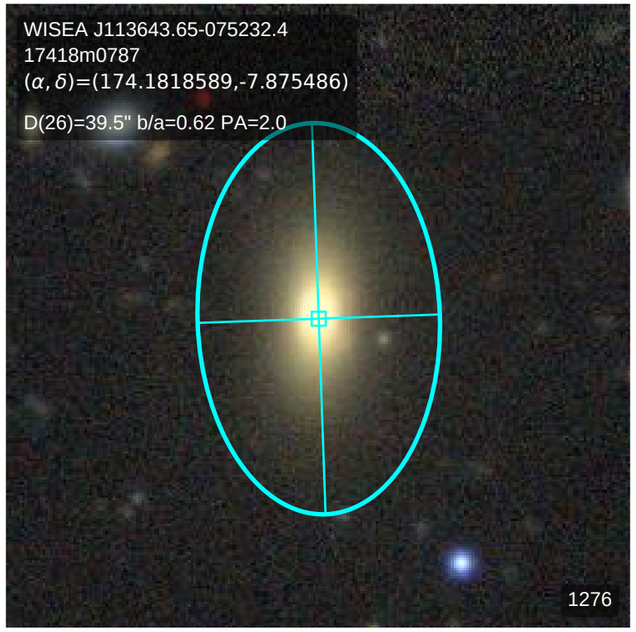

WISEA J055933.89-200446.6
08989m2007
(α, δ)=(89.8912566,-20.079670)
D(26)=39.5" b/a=0.59 PA=92.7
1271

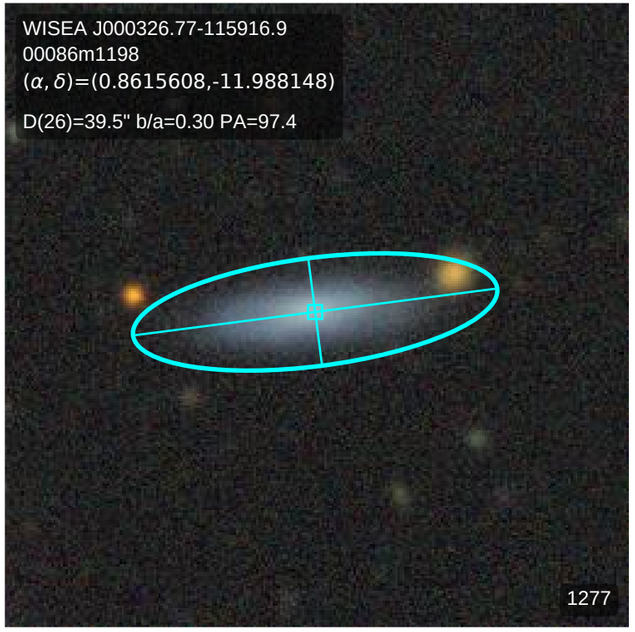

LCSB S1200P
13289m0487
(α, δ)=(132.8954871,-4.880048)
D(26)=39.5" b/a=0.78 PA=126.9
1272

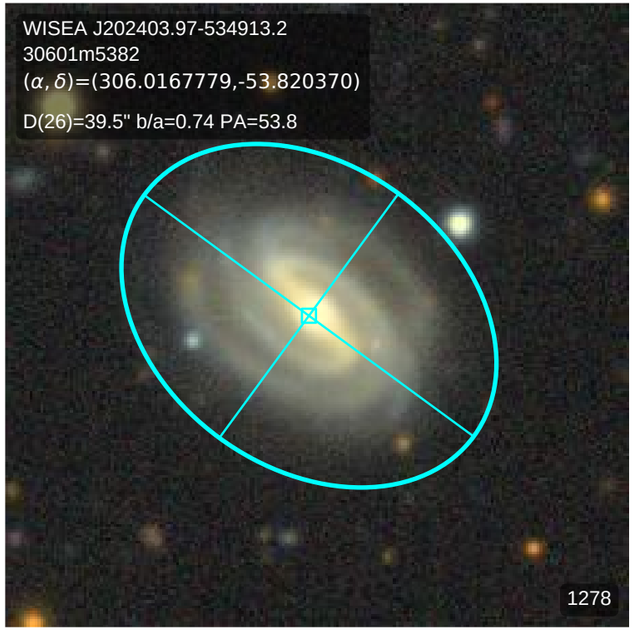

WISEA J044346.77-082156.2
07094m0836
(α, δ)=(70.9448386,-8.365309)
D(26)=39.5" b/a=0.72 PA=154.2
1273

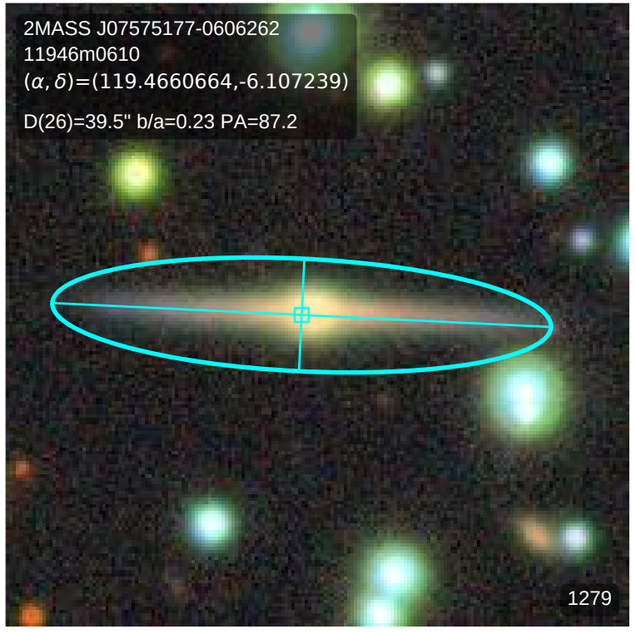

WISEA J223137.25-093340.5
33790m0956
(α, δ)=(337.9055126,-9.560993)
D(26)=39.5" b/a=0.28 PA=51.7
1274

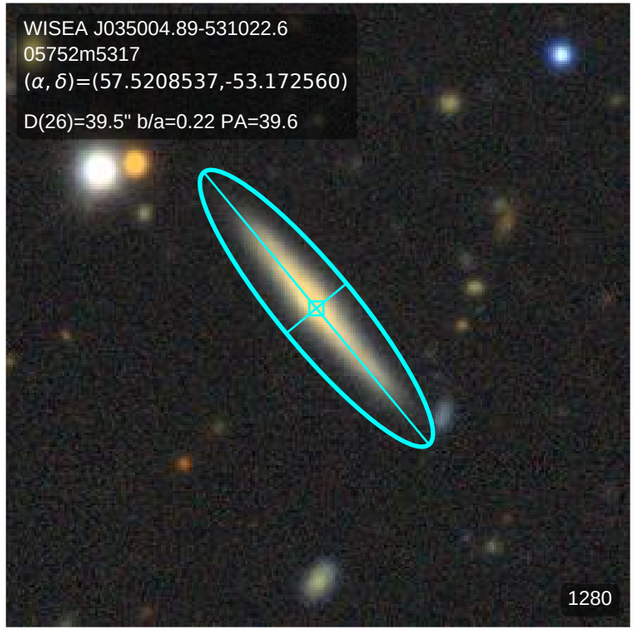

WISEA J131342.64-440153.7
19842m4403
(α, δ)=(198.4275182,-44.031748)
D(26)=39.5" b/a=0.95 PA=22.7
1275

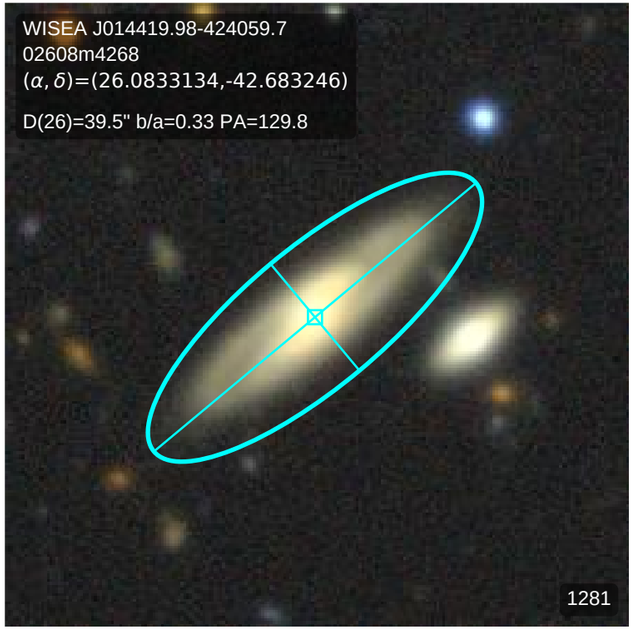

WISEA J113643.65-075232.4
17418m0787
(α, δ)=(174.1818589,-7.875486)
D(26)=39.5" b/a=0.62 PA=2.0
1276

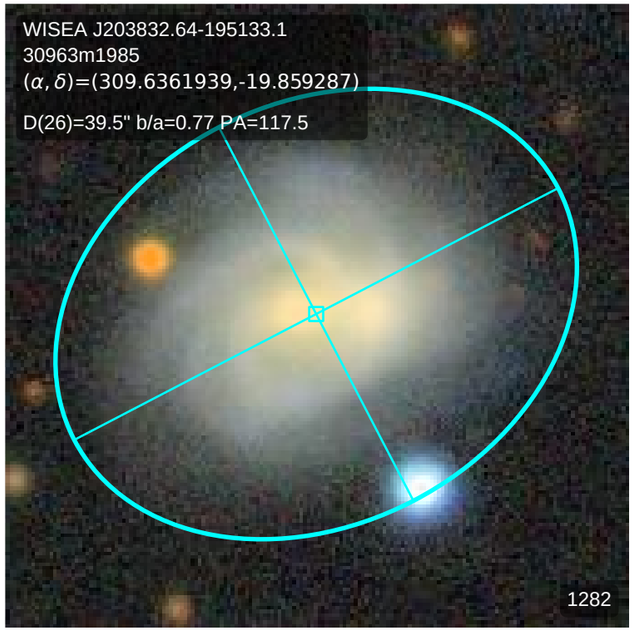

WISEA J000326.77-115916.9
00086m1198
(α, δ)=(0.8615608,-11.988148)
D(26)=39.5" b/a=0.30 PA=97.4
1277

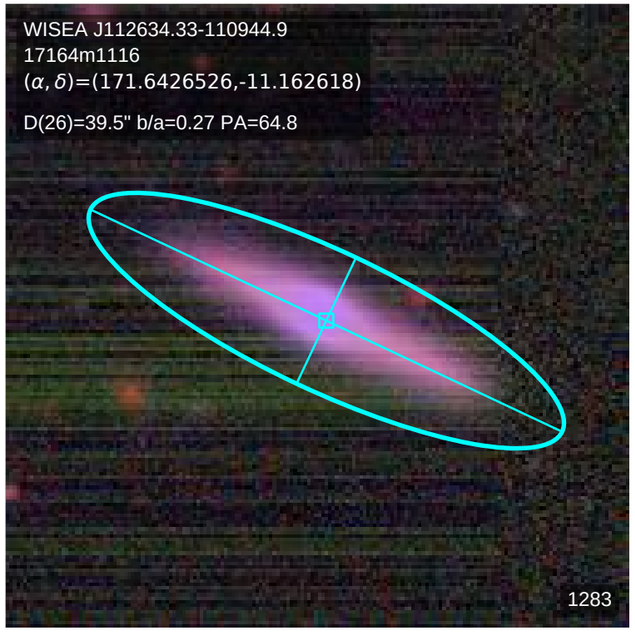

WISEA J202403.97-534913.2
30601m5382
(α, δ)=(306.0167779,-53.820370)
D(26)=39.5" b/a=0.74 PA=53.8
1278

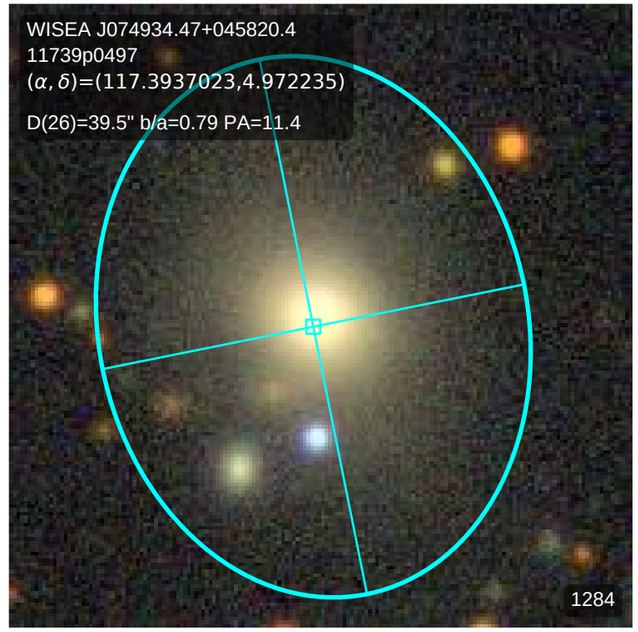

2MASS J07575177-0606262
11946m0610
(α, δ)=(119.4660664,-6.107239)
D(26)=39.5" b/a=0.23 PA=87.2
1279

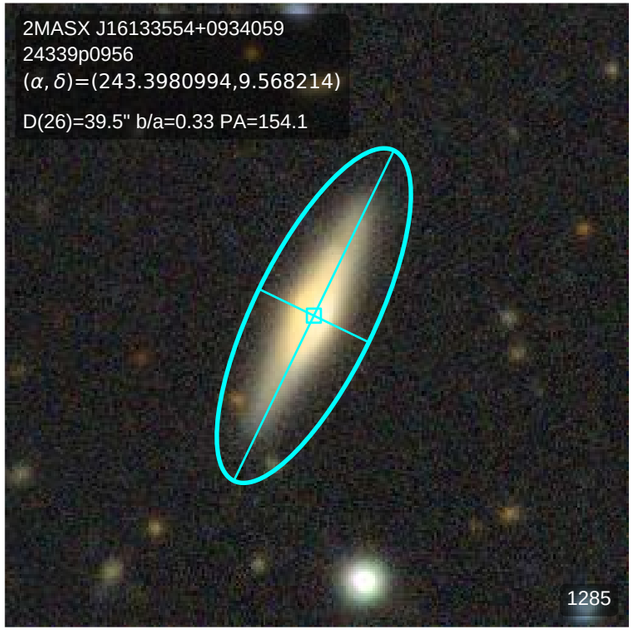

WISEA J035004.89-531022.6
05752m5317
(α, δ)=(57.5208537,-53.172560)
D(26)=39.5" b/a=0.22 PA=39.6
1280

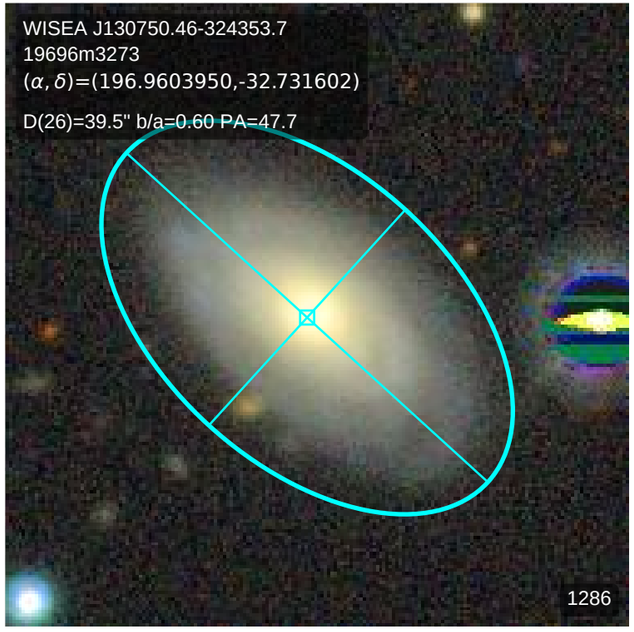

WISEA J014419.98-424059.7
02608m4268
(α, δ)=(26.0833134,-42.683246)
D(26)=39.5" b/a=0.33 PA=129.8
1281

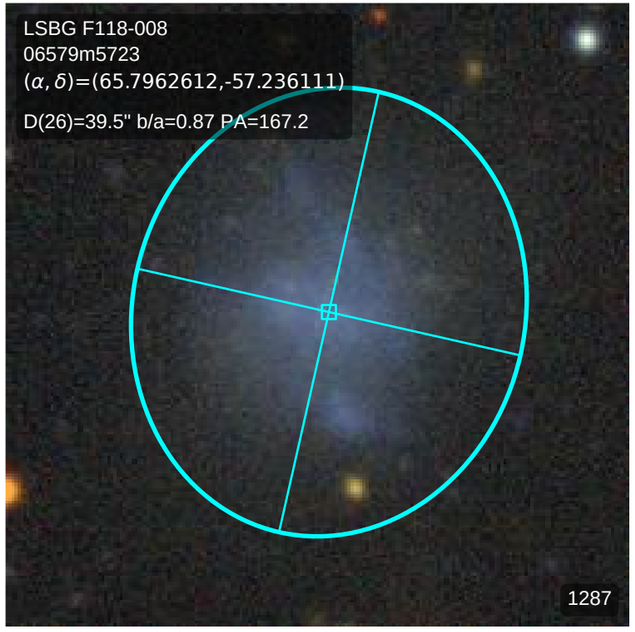

WISEA J203832.64-195133.1
30963m1985
(α, δ)=(309.6361939,-19.859287)
D(26)=39.5" b/a=0.77 PA=117.5
1282

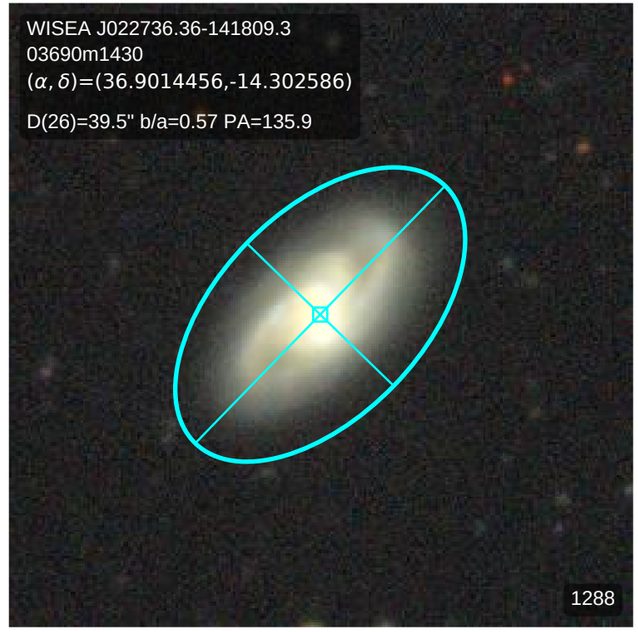

WISEA J112634.33-110944.9
17164m1116
(α, δ)=(171.6426526,-11.162618)
D(26)=39.5" b/a=0.27 PA=64.8
1283

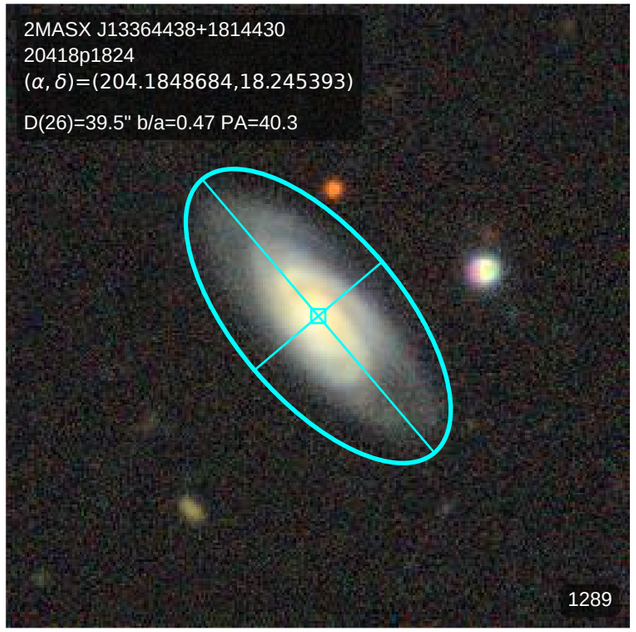

WISEA J074934.47+045820.4
11739p0497
(α, δ)=(117.3937023,4.972235)
D(26)=39.5" b/a=0.79 PA=11.4
1284

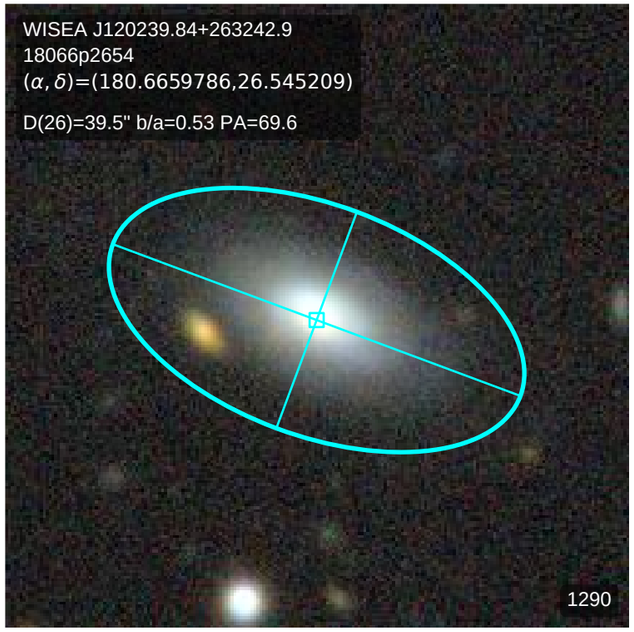

2MASX J16133554+0934059
24339p0956
(α, δ)=(243.3980994,9.568214)
D(26)=39.5" b/a=0.33 PA=154.1
1285

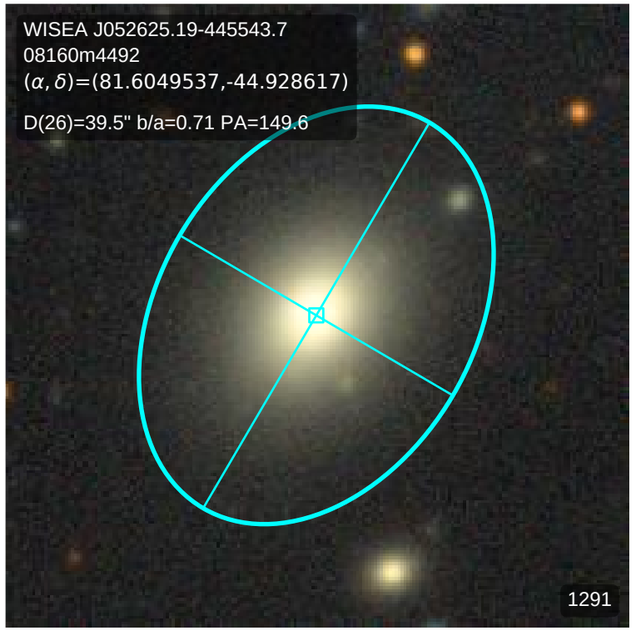

WISEA J130750.46-324353.7
19696m3273
(α, δ)=(196.9603950,-32.731602)
D(26)=39.5" b/a=0.60 PA=47.7
1286

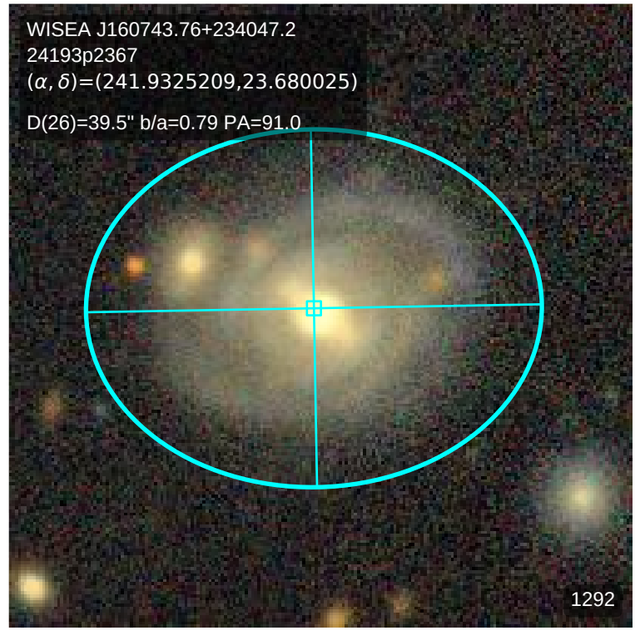

LSBG F118-008
06579m5723
(α, δ)=(65.7962612,-57.236111)
D(26)=39.5" b/a=0.87 PA=167.2
1287

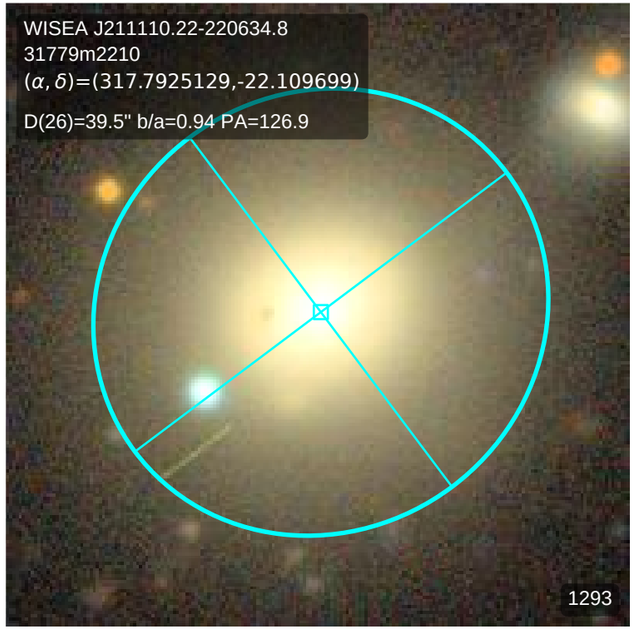

WISEA J022736.36-141809.3
03690m1430
(α, δ)=(36.9014456,-14.302586)
D(26)=39.5" b/a=0.57 PA=135.9
1288

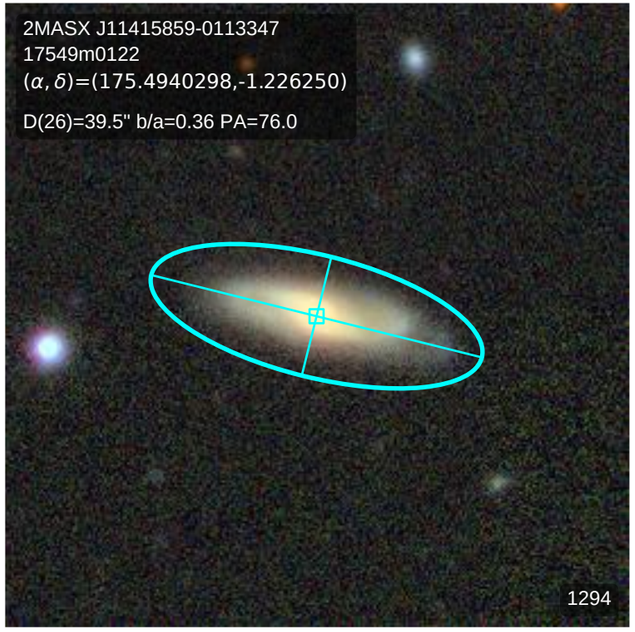

2MASX J13364438+1814430
20418p1824
(α, δ)=(204.1848684,18.245393)
D(26)=39.5" b/a=0.47 PA=40.3
1289

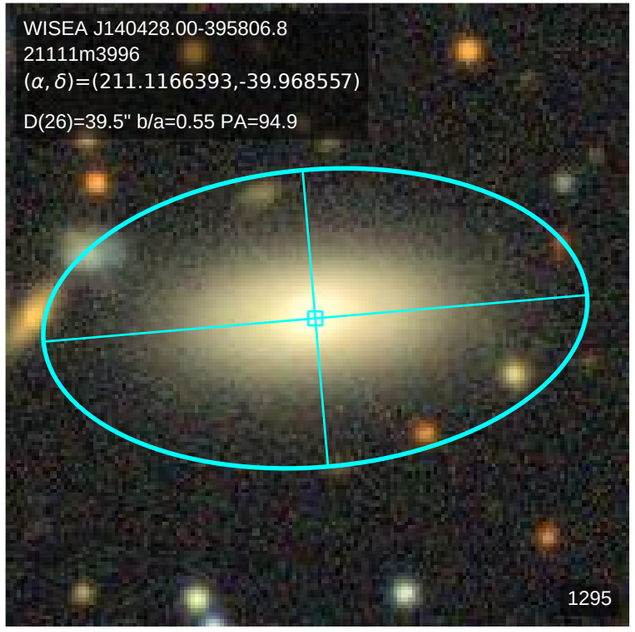

WISEA J120239.84+263242.9
18066p2654
(α, δ)=(180.6659786,26.545209)
D(26)=39.5" b/a=0.53 PA=69.6
1290

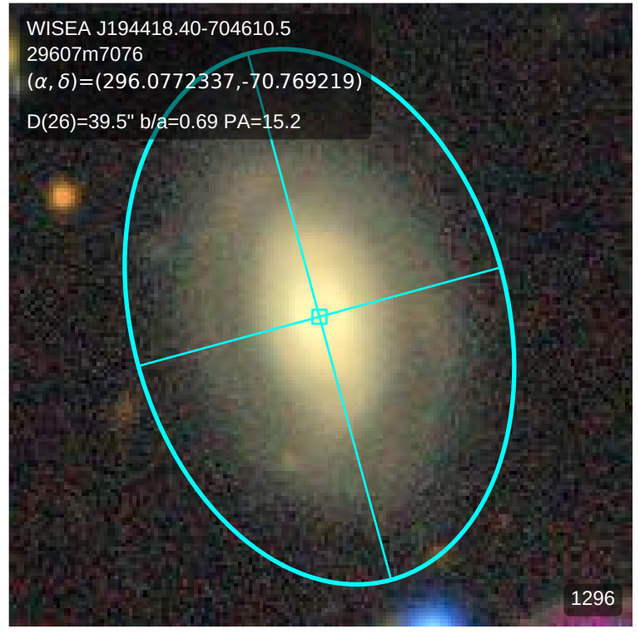

WISEA J052625.19-445543.7
08160m4492
(α, δ)=(81.6049537,-44.928617)
D(26)=39.5" b/a=0.71 PA=149.6
1291

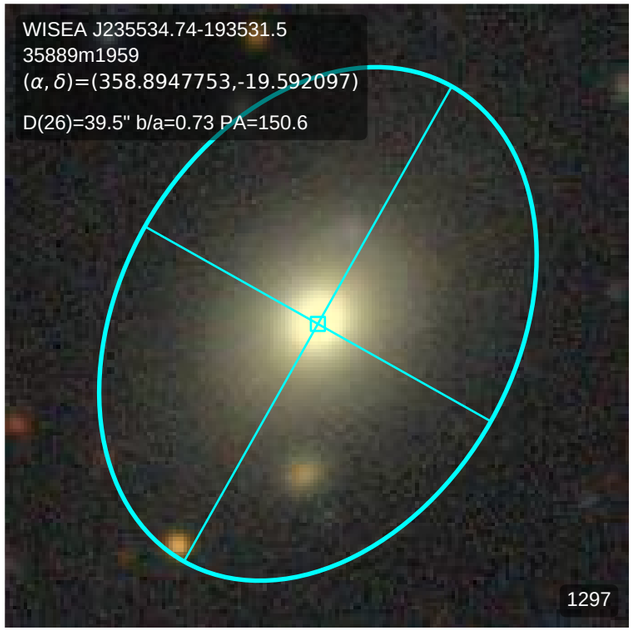

WISEA J160743.76+234047.2
24193p2367
(α, δ)=(241.9325209,23.680025)
D(26)=39.5" b/a=0.79 PA=91.0
1292

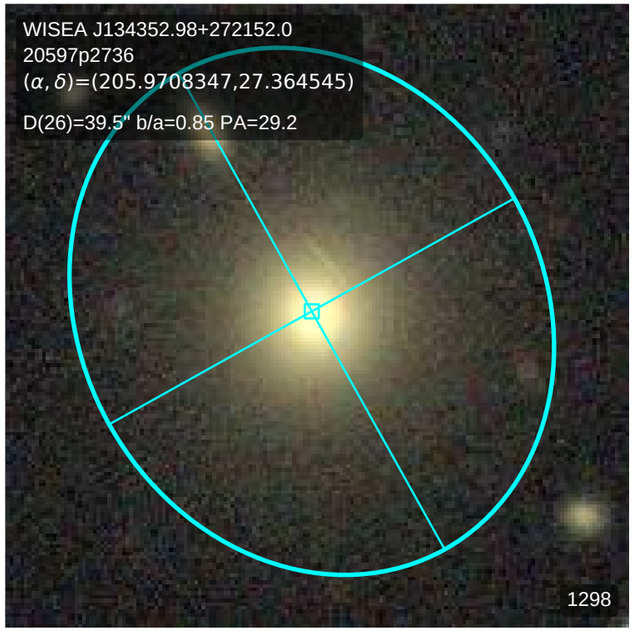

WISEA J211110.22-220634.8
31779m2210
(α, δ)=(317.7925129,-22.109699)
D(26)=39.5" b/a=0.94 PA=126.9
1293

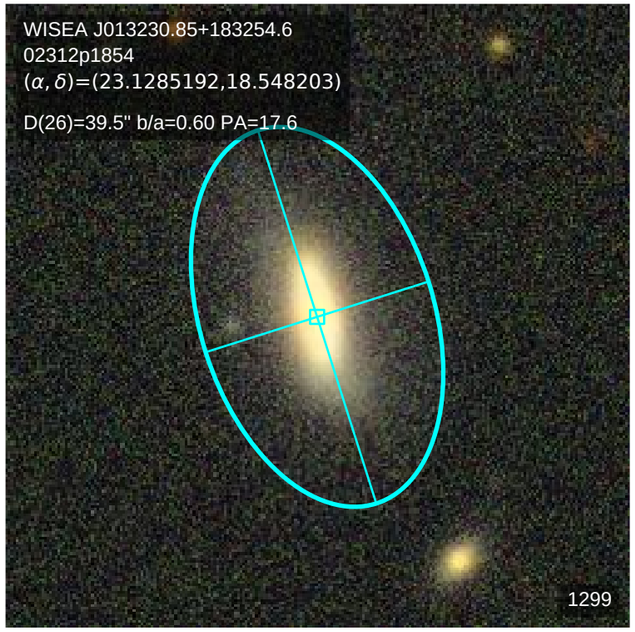

2MASX J11415859-0113347
17549m0122
(α, δ)=(175.4940298,-1.226250)
D(26)=39.5" b/a=0.36 PA=76.0
1294

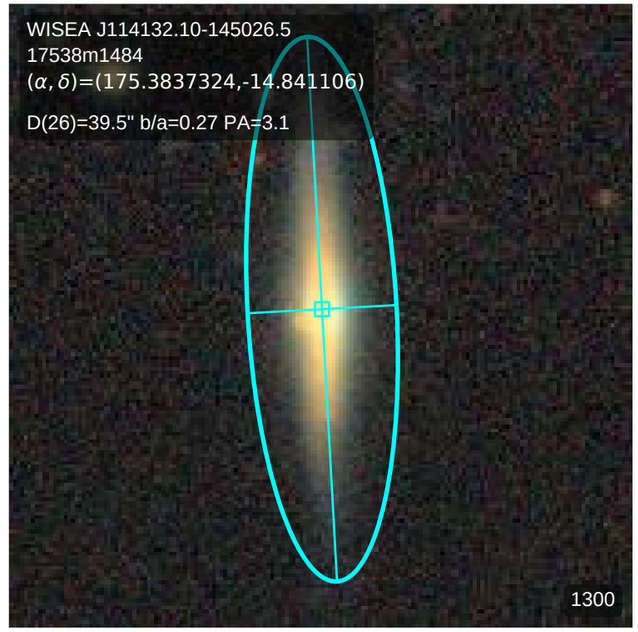

WISEA J140428.00-395806.8
21111m3996
(α, δ)=(211.1166393,-39.968557)
D(26)=39.5" b/a=0.55 PA=94.9
1295

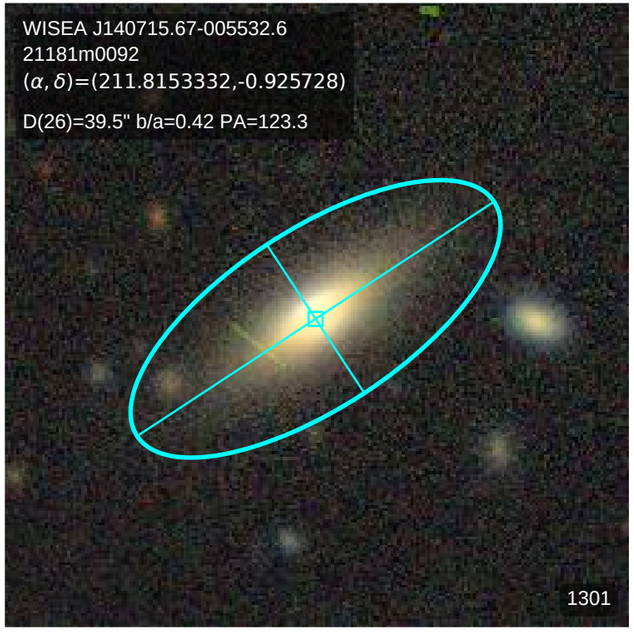

WISEA J194418.40-704610.5
29607m7076
(α, δ)=(296.0772337,-70.769219)
D(26)=39.5" b/a=0.69 PA=15.2
1296

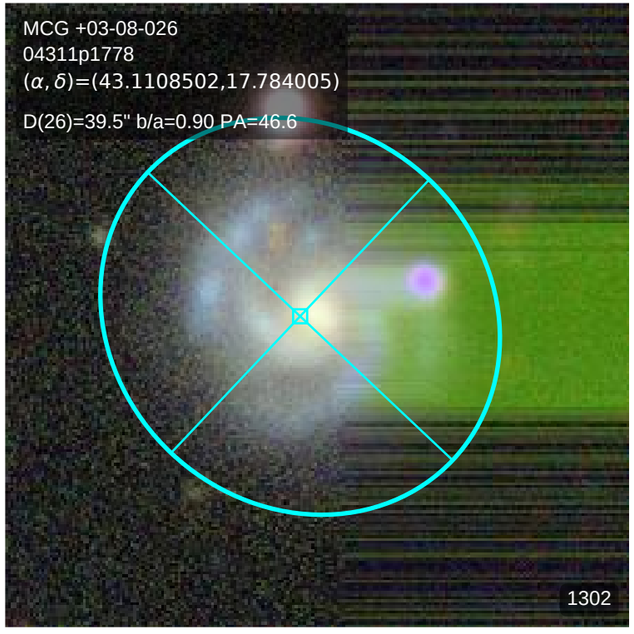

WISEA J235534.74-193531.5
35889m1959
(α, δ)=(358.8947753,-19.592097)
D(26)=39.5" b/a=0.73 PA=150.6
1297

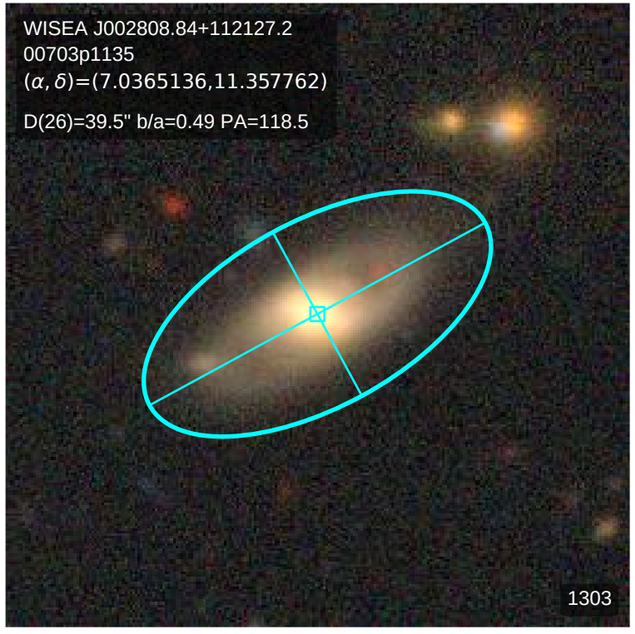

WISEA J134352.98+272152.0
20597p2736
(α, δ)=(205.9708347,27.364545)
D(26)=39.5" b/a=0.85 PA=29.2
1298

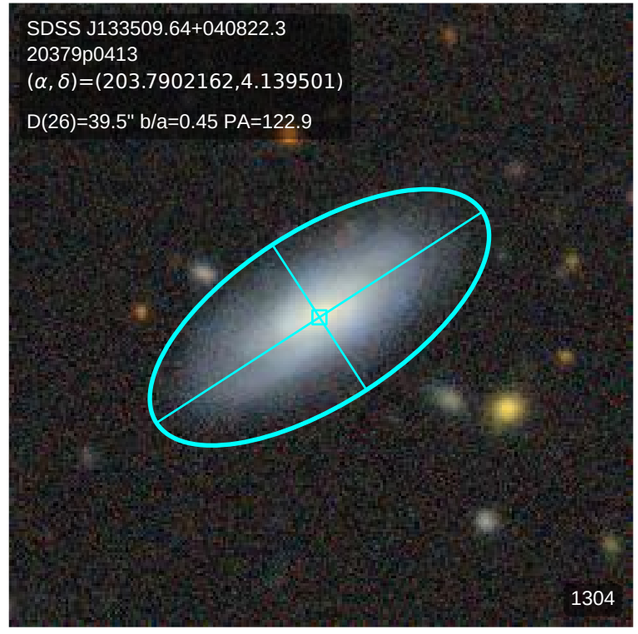

WISEA J013230.85+183254.6
02312p1854
(α, δ)=(23.1285192,18.548203)
D(26)=39.5" b/a=0.60 PA=17.6
1299

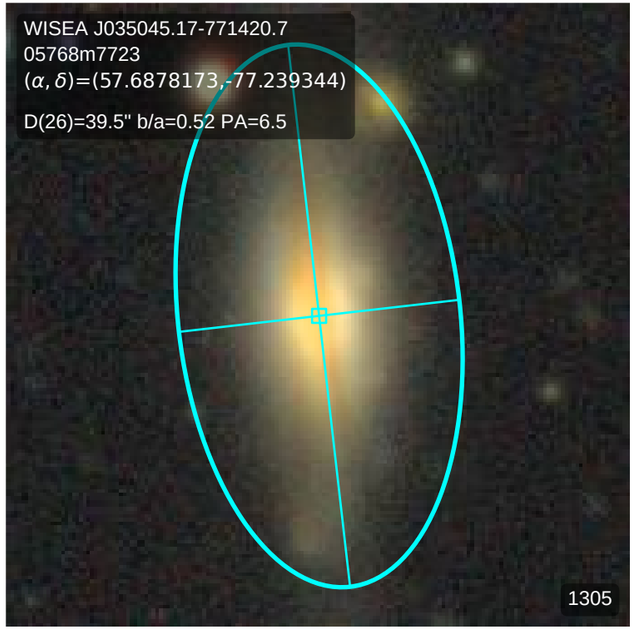

WISEA J114132.10-145026.5
17538m1484
(α, δ)=(175.3837324,-14.841106)
D(26)=39.5" b/a=0.27 PA=3.1
1300

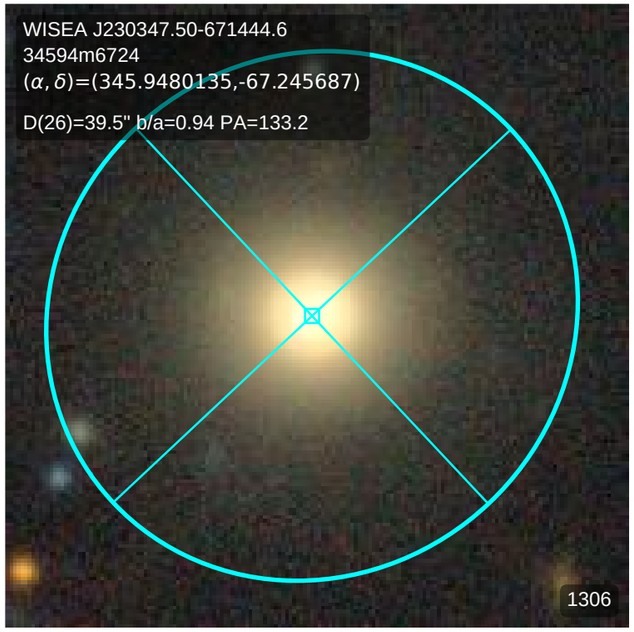

WISEA J140715.67-005532.6
21181m0092
(α, δ)=(211.8153332,-0.925728)
D(26)=39.5" b/a=0.42 PA=123.3
1301

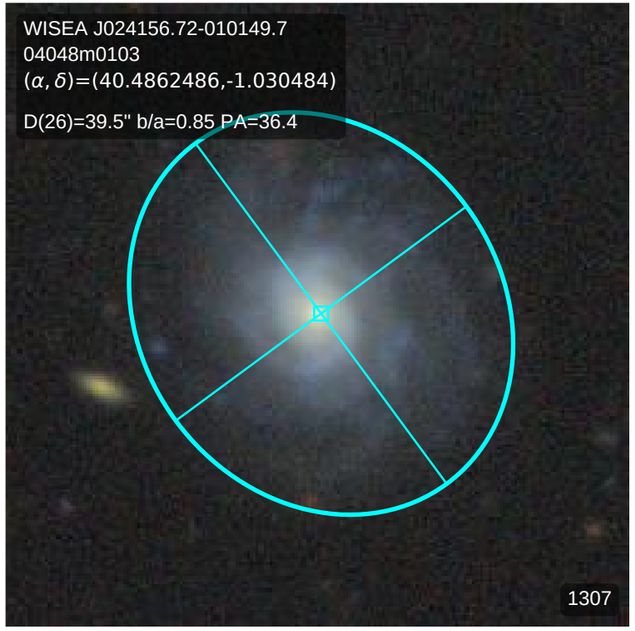

MCG +03-08-026
04311p1778
(α, δ)=(43.1108502,17.784005)
D(26)=39.5" b/a=0.90 PA=46.6
1302

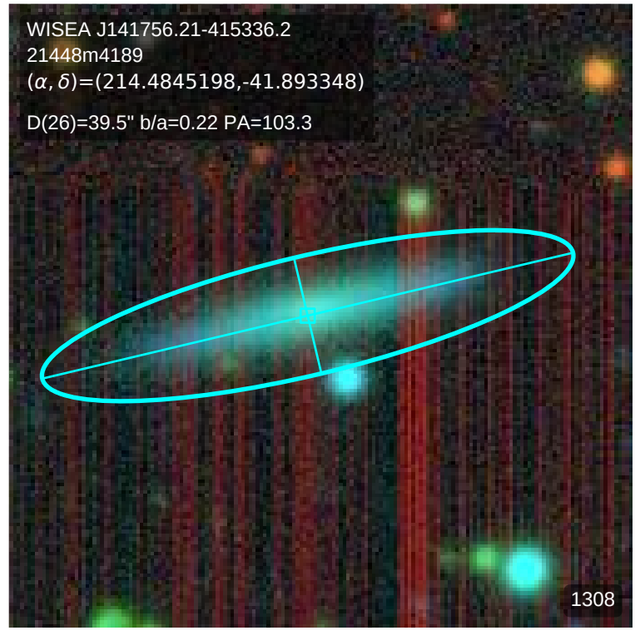

WISEA J002808.84+112127.2
00703p1135
(α, δ)=(7.0365136,11.357762)
D(26)=39.5" b/a=0.49 PA=118.5
1303

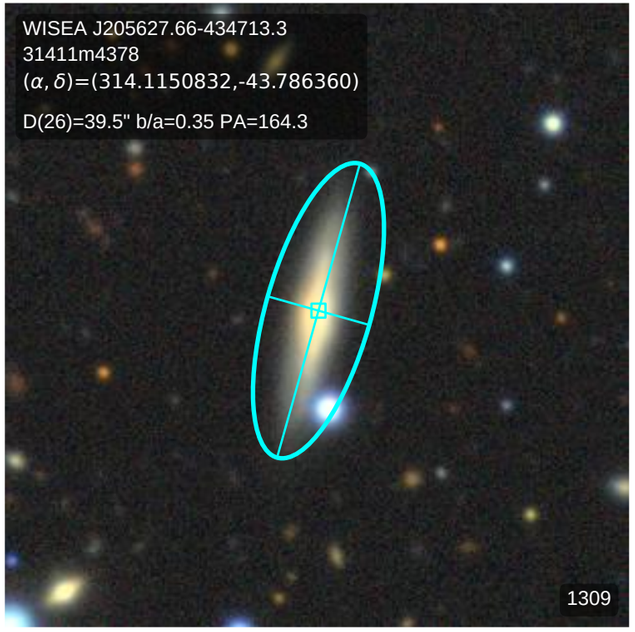

SDSS J133509.64+040822.3
20379p0413
(α, δ)=(203.7902162,4.139501)
D(26)=39.5" b/a=0.45 PA=122.9
1304

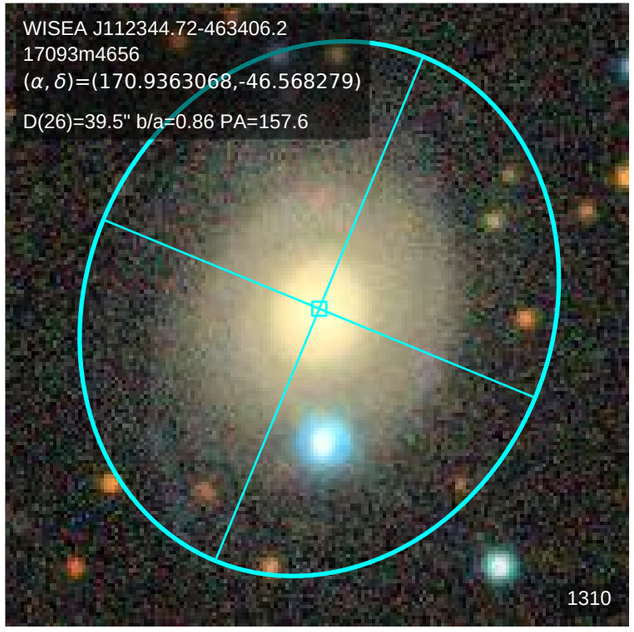

WISEA J035045.17-771420.7
05768m7723
(α, δ)=(57.6878173,-77.239344)
D(26)=39.5" b/a=0.52 PA=6.5
1305

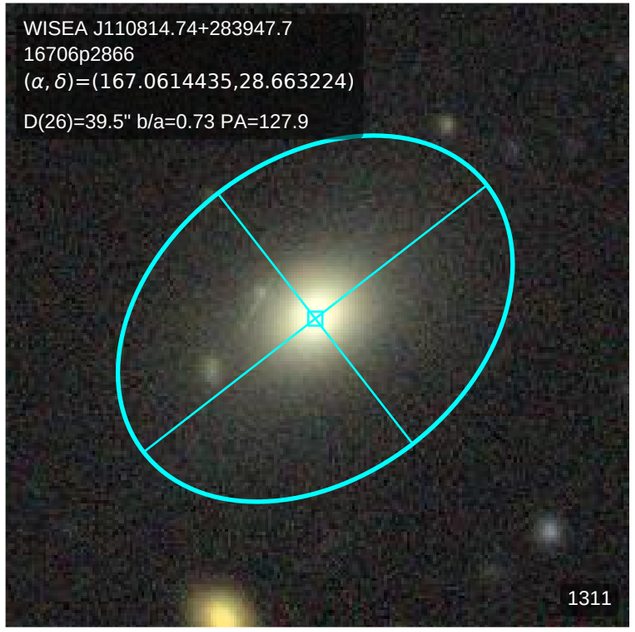

WISEA J230347.50-671444.6
34594m6724
(α, δ)=(345.9480135,-67.245687)
D(26)=39.5" b/a=0.94 PA=133.2
1306

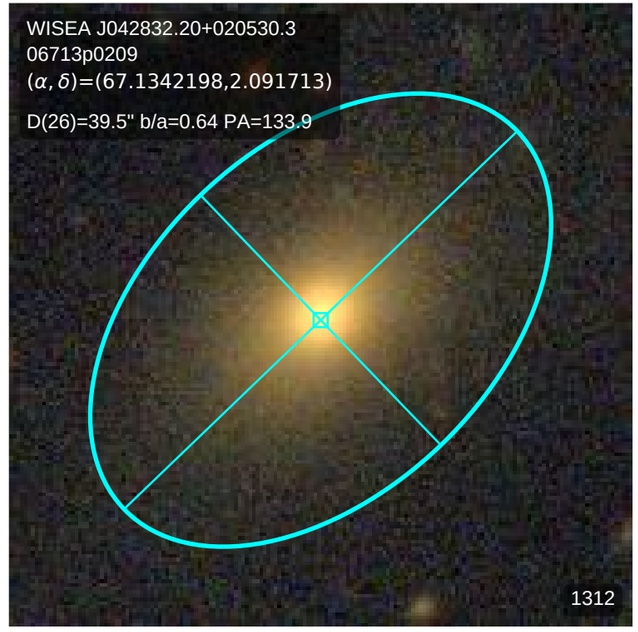

WISEA J024156.72-010149.7
04048m0103
(α, δ)=(40.4862486,-1.030484)
D(26)=39.5" b/a=0.85 PA=36.4
1307

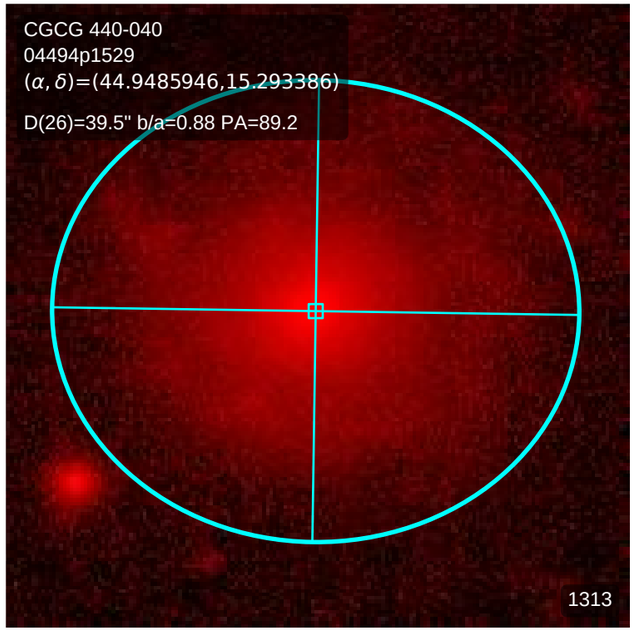

WISEA J141756.21-415336.2
21448m4189
(α, δ)=(214.4845198,-41.893348)
D(26)=39.5" b/a=0.22 PA=103.3
1308

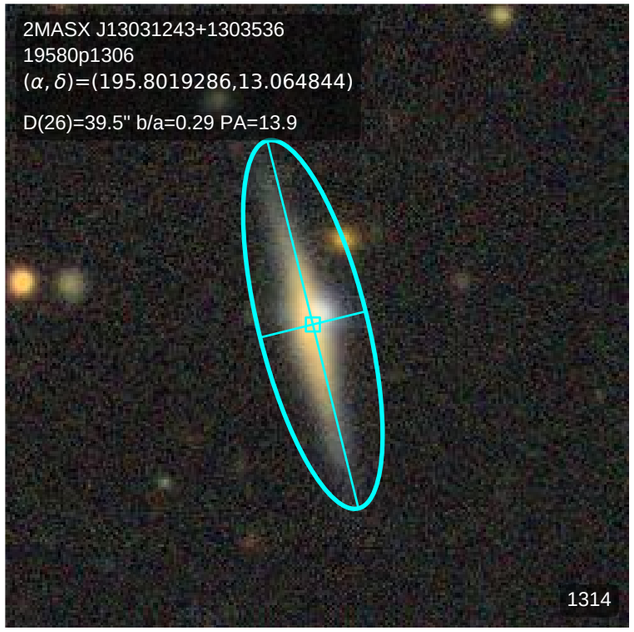

WISEA J205627.66-434713.3
31411m4378
(α, δ)=(314.1150832,-43.786360)
D(26)=39.5" b/a=0.35 PA=164.3
1309

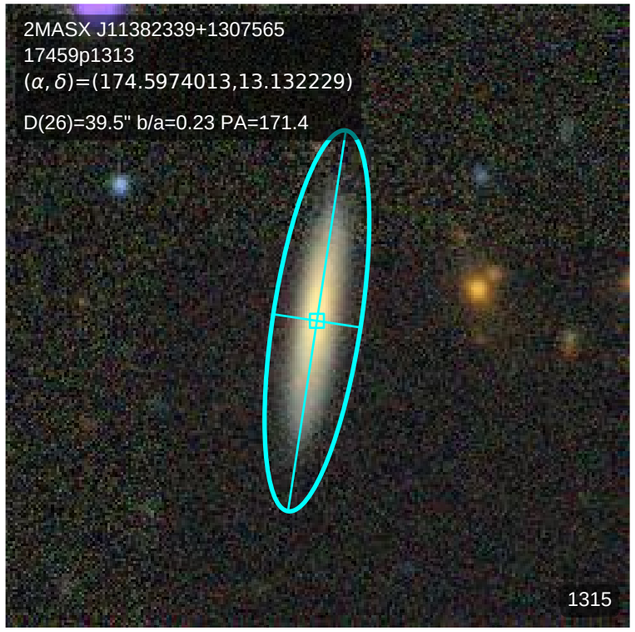

WISEA J112344.72-463406.2
17093m4656
(α, δ)=(170.9363068,-46.568279)
D(26)=39.5" b/a=0.86 PA=157.6
1310

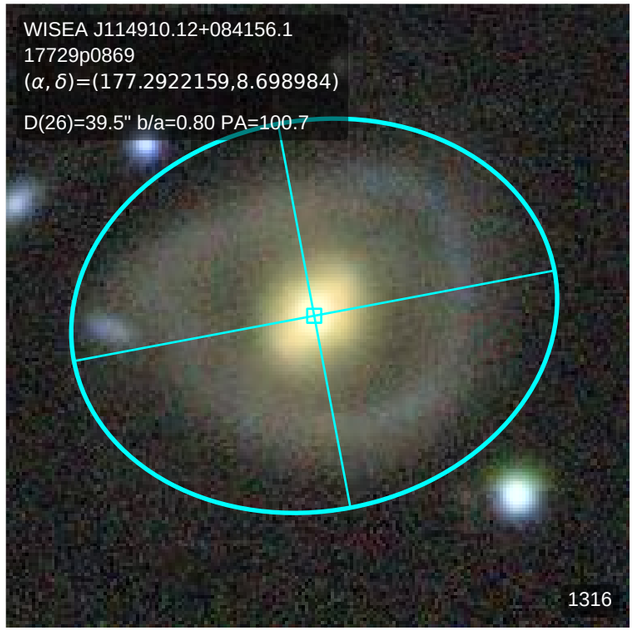

WISEA J110814.74+283947.7
16706p2866
(α, δ)=(167.0614435,28.663224)
D(26)=39.5" b/a=0.73 PA=127.9
1311

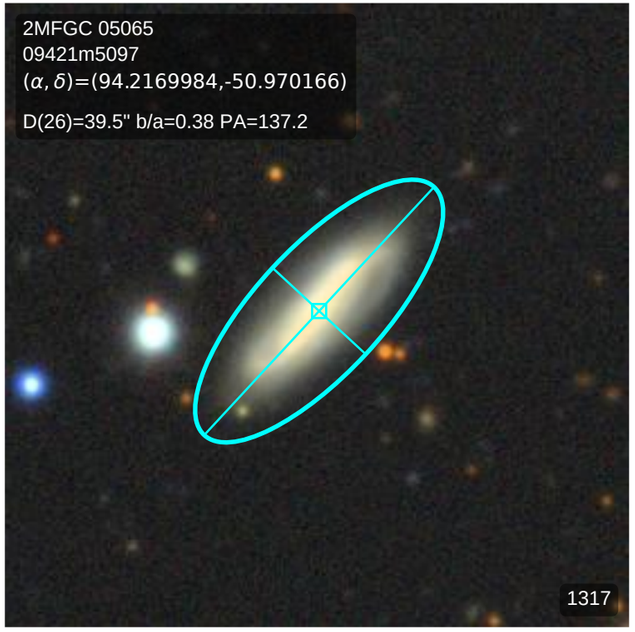

WISEA J042832.20+020530.3
06713p0209
(α, δ)=(67.1342198,2.091713)
D(26)=39.5" b/a=0.64 PA=133.9
1312

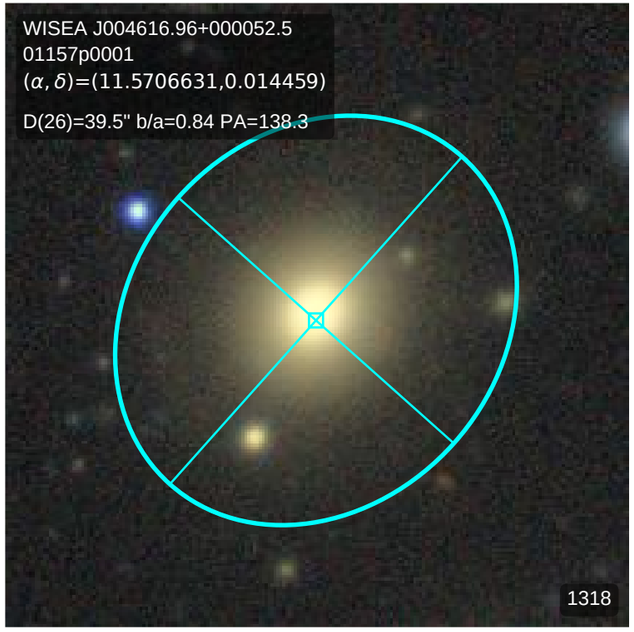

CGCG 440-040
04494p1529
(α, δ)=(44.9485946,15.293386)
D(26)=39.5" b/a=0.88 PA=89.2
1313

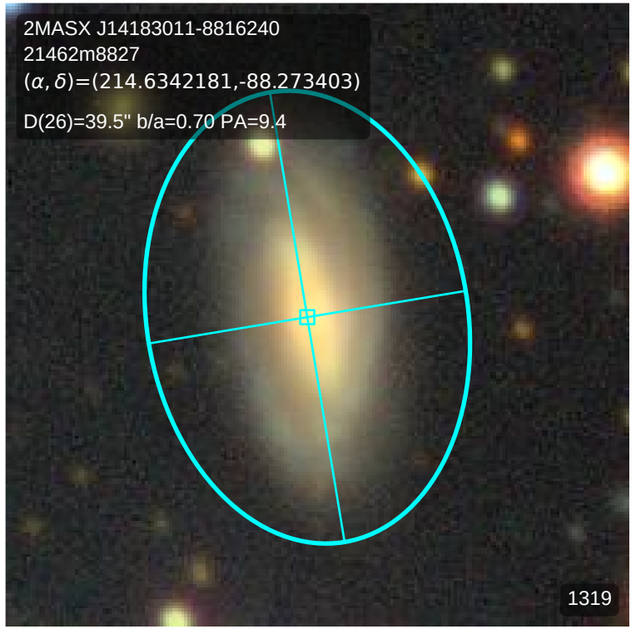

2MASX J13031243+1303536
19580p1306
(α, δ)=(195.8019286,13.064844)
D(26)=39.5" b/a=0.29 PA=13.9
1314

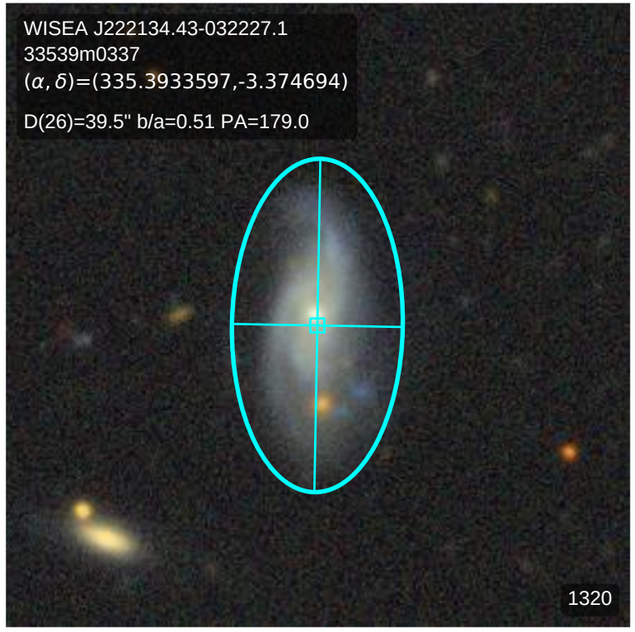

2MASX J11382339+1307565
17459p1313
(α, δ)=(174.5974013,13.132229)
D(26)=39.5" b/a=0.23 PA=171.4
1315

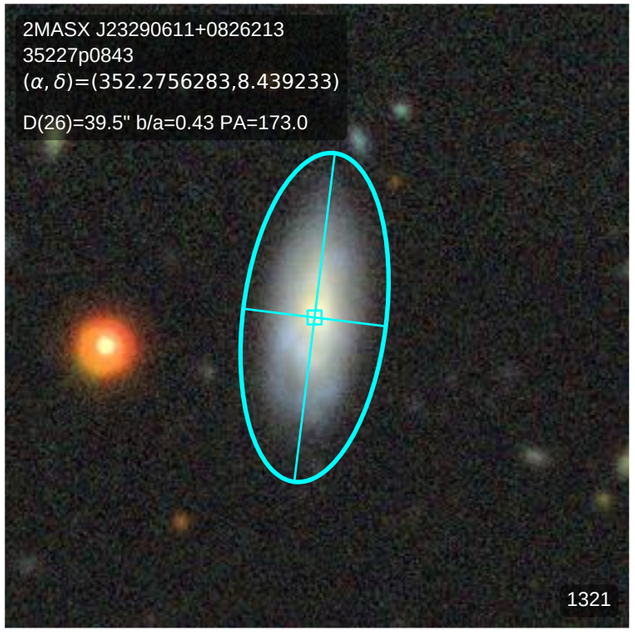

WISEA J114910.12+084156.1
17729p0869
(α, δ)=(177.2922159,8.698984)
D(26)=39.5" b/a=0.80 PA=100.7
1316

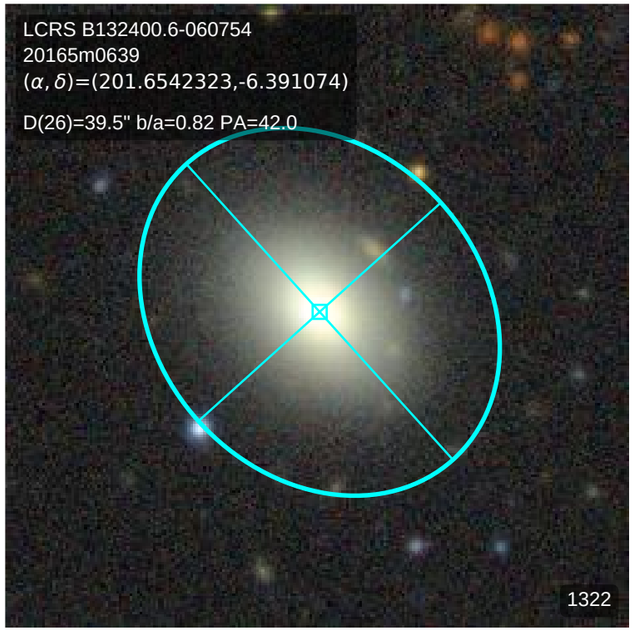

2MFGC 05065
09421m5097
(α, δ)=(94.2169984,-50.970166)
D(26)=39.5" b/a=0.38 PA=137.2
1317

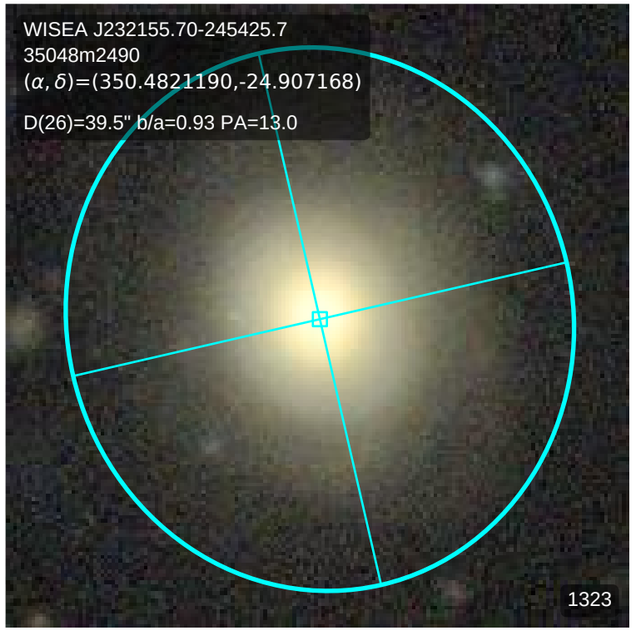

WISEA J004616.96+000052.5
01157p0001
(α, δ)=(11.5706631,0.014459)
D(26)=39.5" b/a=0.84 PA=138.3
1318

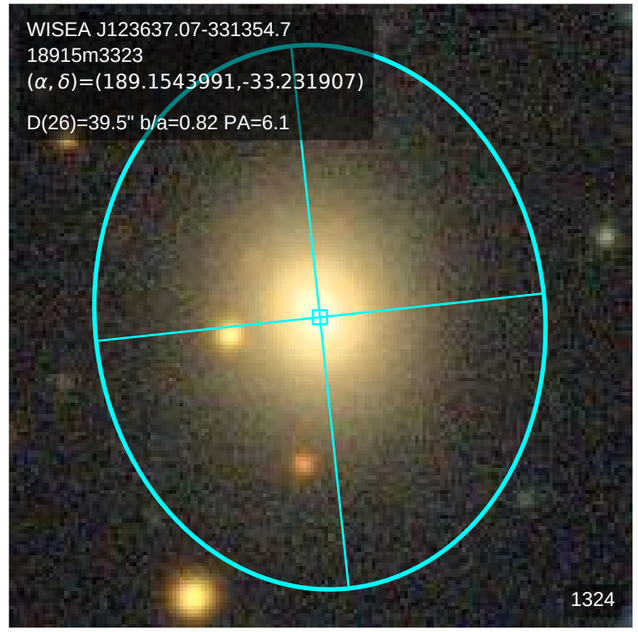

2MASX J14183011-8816240
21462m8827
(α, δ)=(214.6342181,-88.273403)
D(26)=39.5" b/a=0.70 PA=9.4
1319

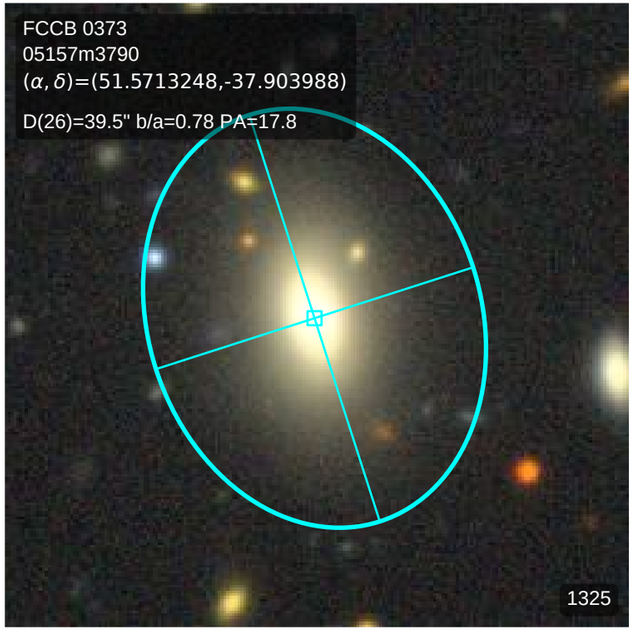

WISEA J222134.43-032227.1
33539m0337
(α, δ)=(335.3933597,-3.374694)
D(26)=39.5" b/a=0.51 PA=179.0
1320

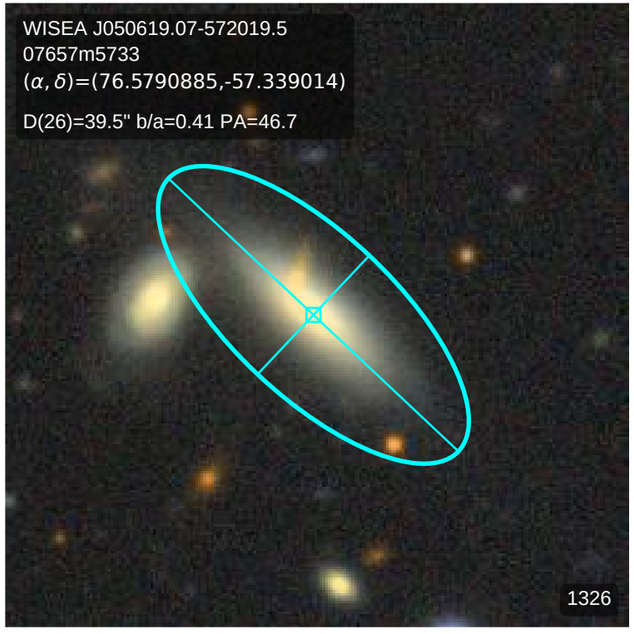

2MASX J23290611+0826213
35227p0843
(α, δ)=(352.2756283,8.439233)
D(26)=39.5" b/a=0.43 PA=173.0
1321

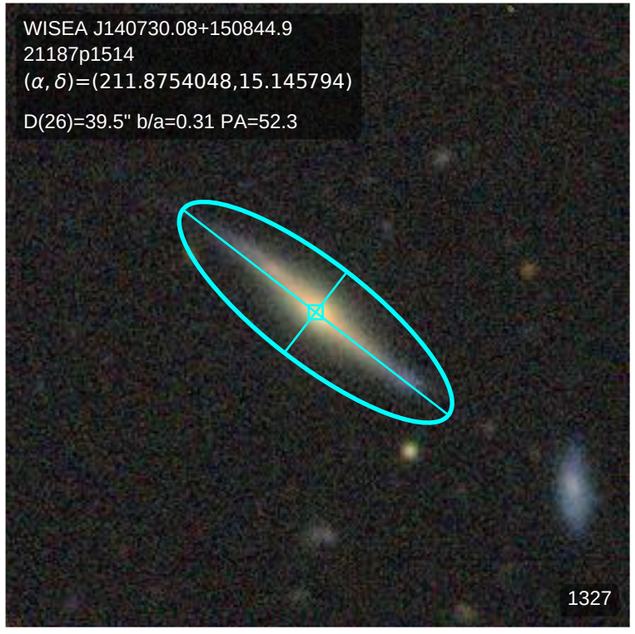

LCRS B132400.6-060754
20165m0639
(α, δ)=(201.6542323,-6.391074)
D(26)=39.5" b/a=0.82 PA=42.0
1322

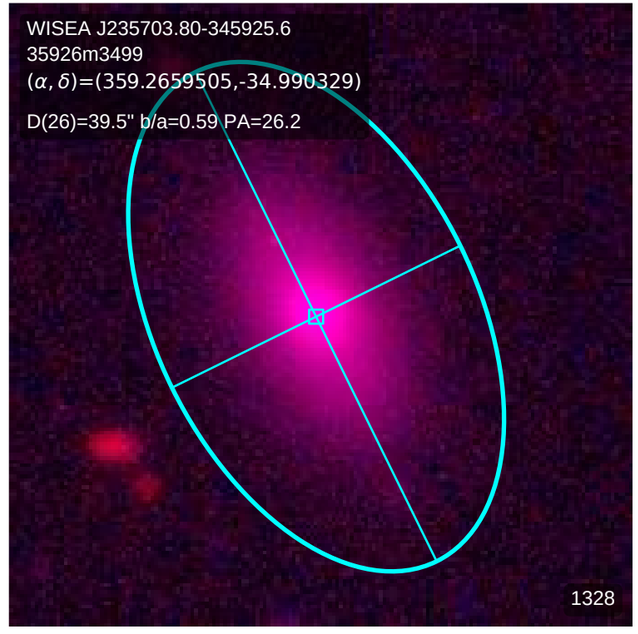

WISEA J232155.70-245425.7
35048m2490
(α, δ)=(350.4821190,-24.907168)
D(26)=39.5" b/a=0.93 PA=13.0
1323

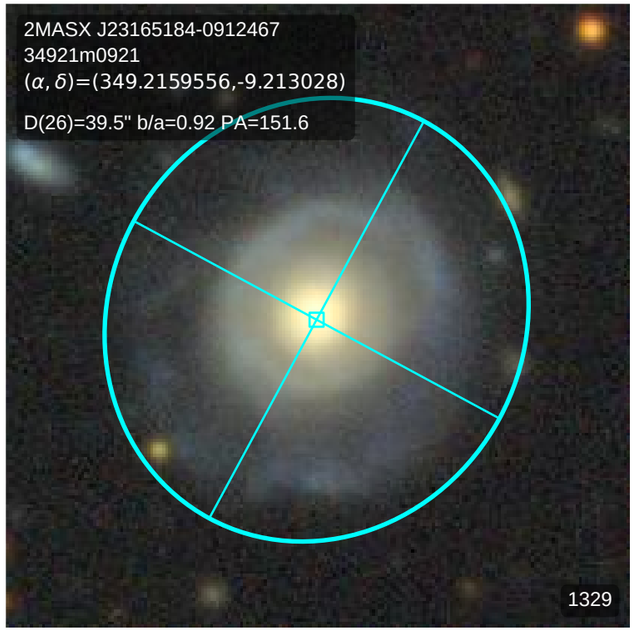

WISEA J123637.07-331354.7
18915m3323
(α, δ)=(189.1543991,-33.231907)
D(26)=39.5" b/a=0.82 PA=6.1
1324

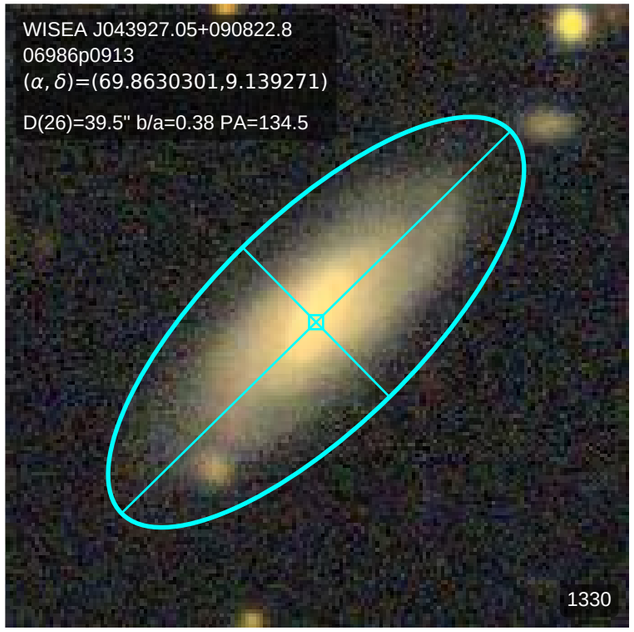

FCCB 0373
05157m3790
(α, δ)=(51.5713248,-37.903988)
D(26)=39.5" b/a=0.78 PA=17.8
1325

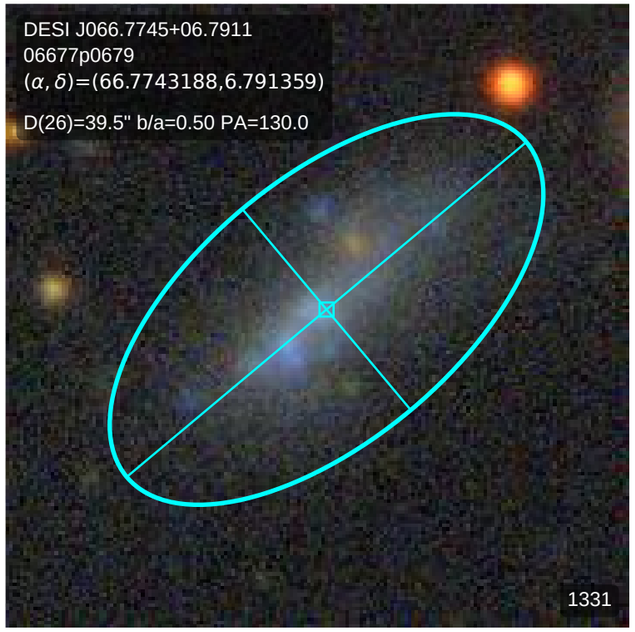

WISEA J050619.07-572019.5
07657m5733
(α, δ)=(76.5790885,-57.339014)
D(26)=39.5" b/a=0.41 PA=46.7
1326

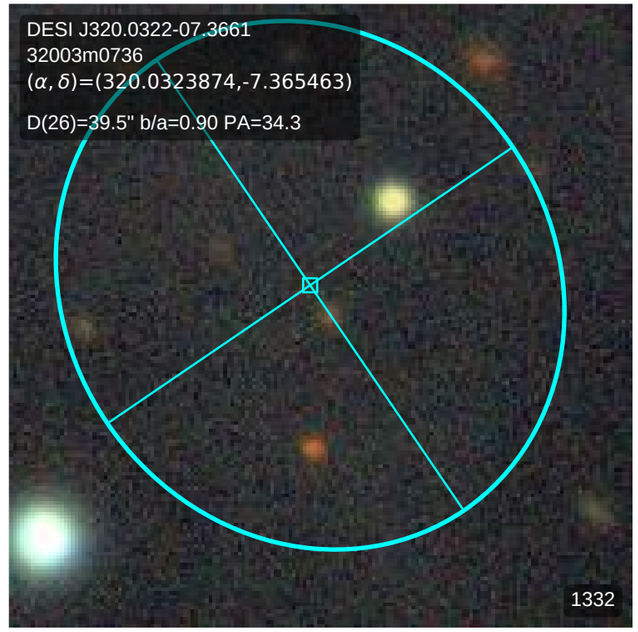

WISEA J140730.08+150844.9
21187p1514
(α, δ)=(211.8754048,15.145794)
D(26)=39.5" b/a=0.31 PA=52.3
1327

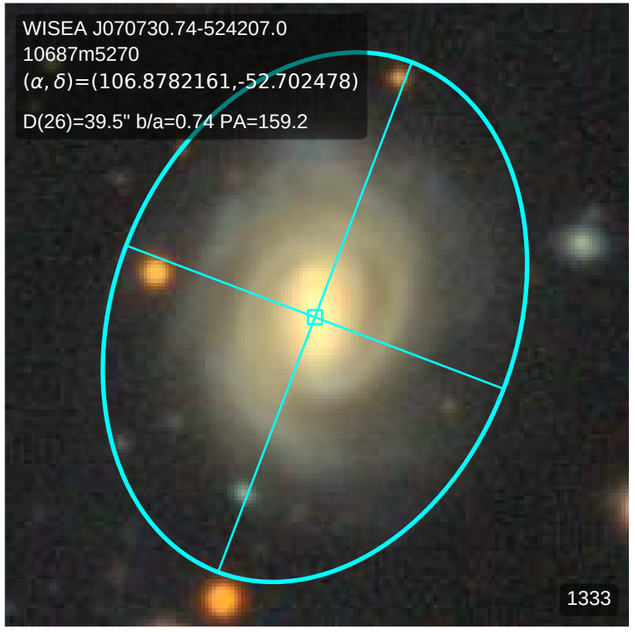

WISEA J235703.80-345925.6
35926m3499
(α, δ)=(359.2659505,-34.990329)
D(26)=39.5" b/a=0.59 PA=26.2
1328

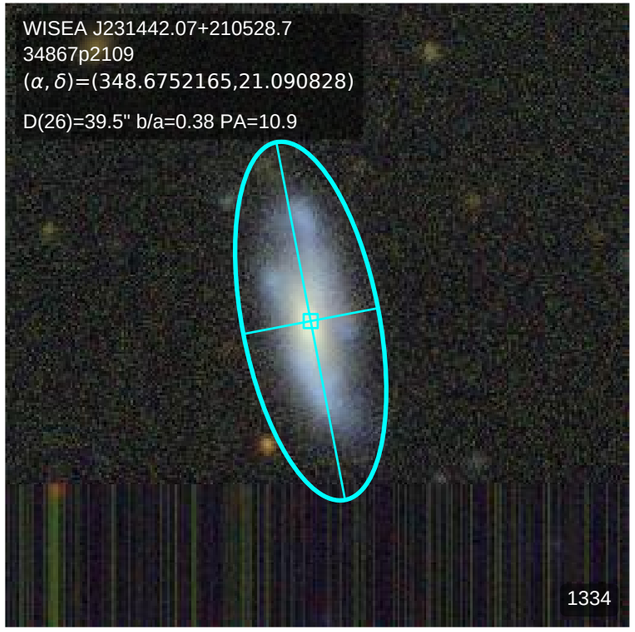

2MASX J23165184-0912467
34921m0921
(α, δ)=(349.2159556,-9.213028)
D(26)=39.5" b/a=0.92 PA=151.6
1329

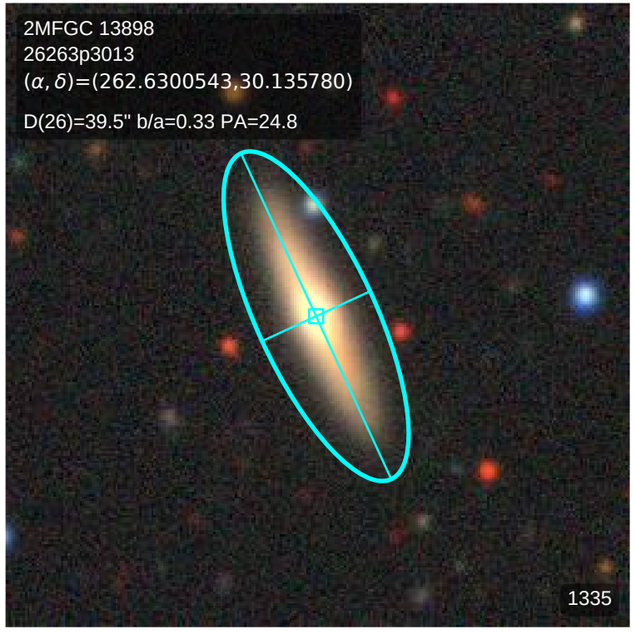

WISEA J043927.05+090822.8
06986p0913
(α, δ)=(69.8630301,9.139271)
D(26)=39.5" b/a=0.38 PA=134.5
1330

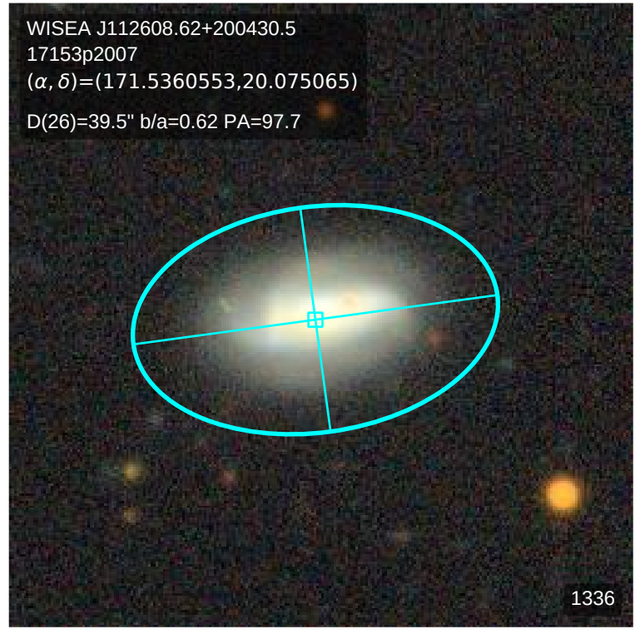

DESI J066.7745+06.7911
06677p0679
(α, δ)=(66.7743188,6.791359)
D(26)=39.5" b/a=0.50 PA=130.0
1331

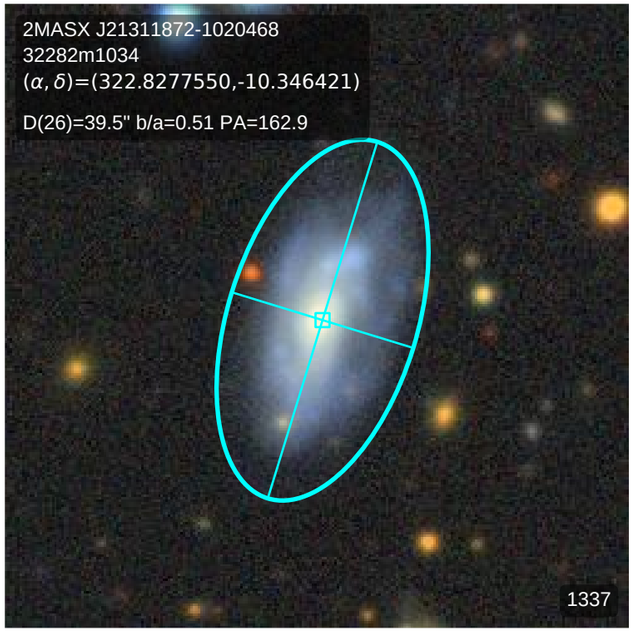

DESI J320.0322-07.3661
32003m0736
(α, δ)=(320.0323874,-7.365463)
D(26)=39.5" b/a=0.90 PA=34.3
1332

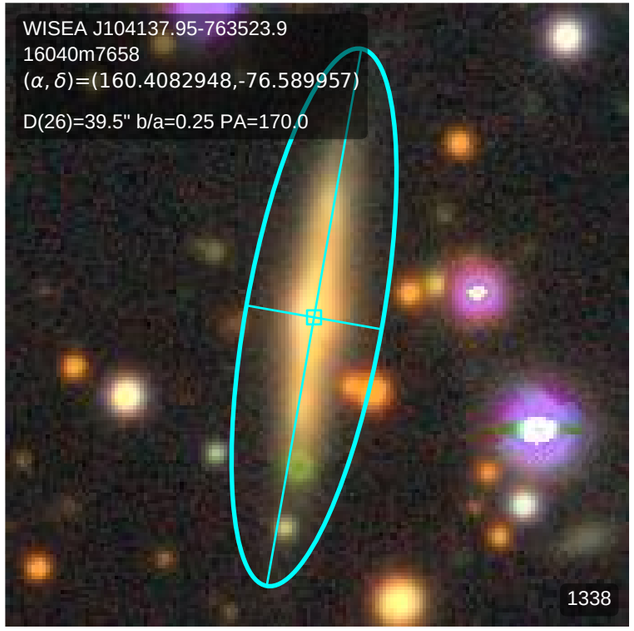

WISEA J070730.74-524207.0
10687m5270
(α, δ)=(106.8782161,-52.702478)
D(26)=39.5" b/a=0.74 PA=159.2
1333

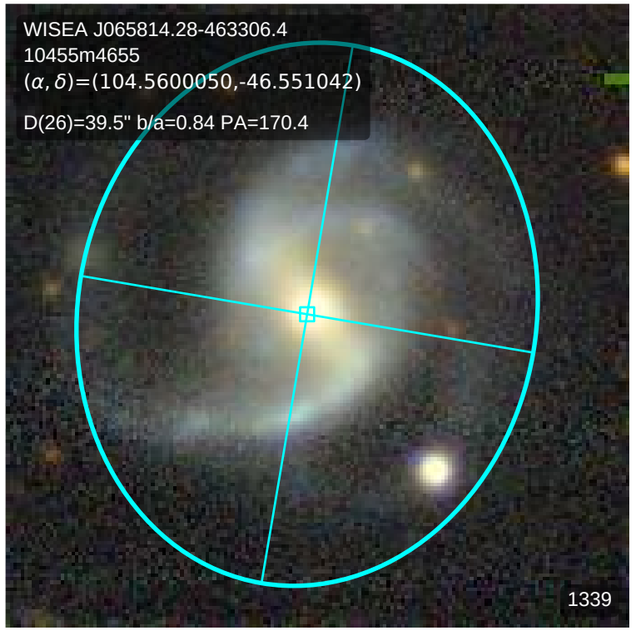

WISEA J231442.07+210528.7
34867p2109
(α, δ)=(348.6752165,21.090828)
D(26)=39.5" b/a=0.38 PA=10.9
1334

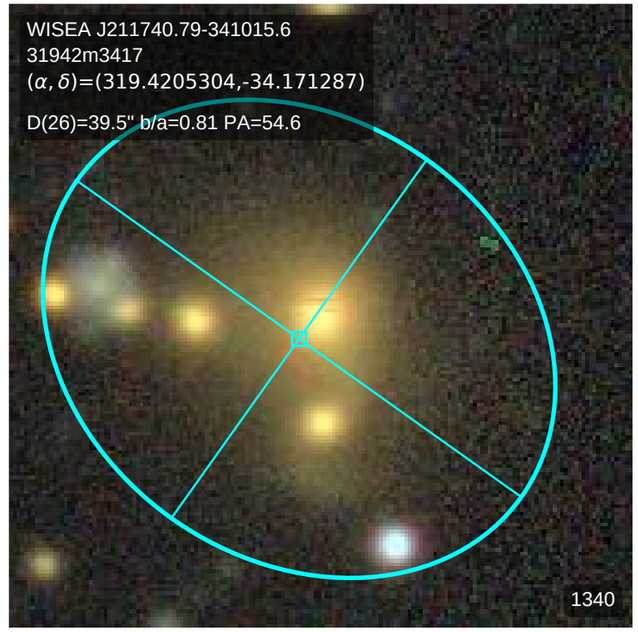

2MFGC 13898
26263p3013
(α, δ)=(262.6300543,30.135780)
D(26)=39.5" b/a=0.33 PA=24.8
1335

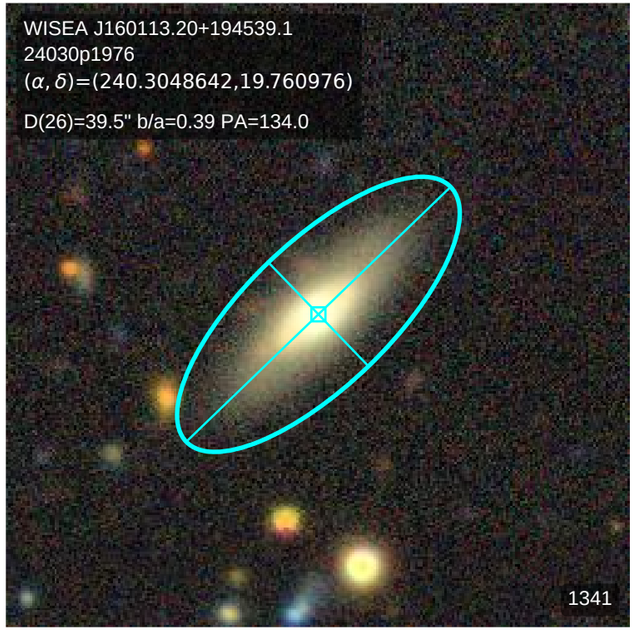

WISEA J112608.62+200430.5
17153p2007
(α, δ)=(171.5360553,20.075065)
D(26)=39.5" b/a=0.62 PA=97.7
1336

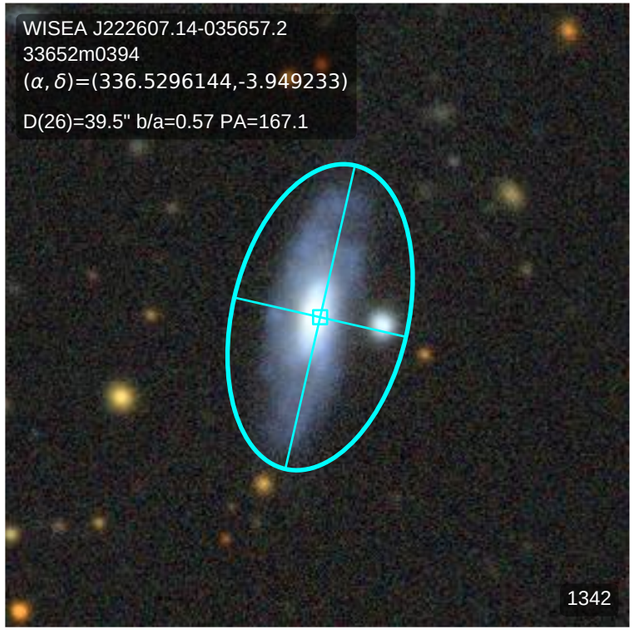

2MASX J21311872-1020468
32282m1034
(α, δ)=(322.8277550,-10.346421)
D(26)=39.5" b/a=0.51 PA=162.9
1337

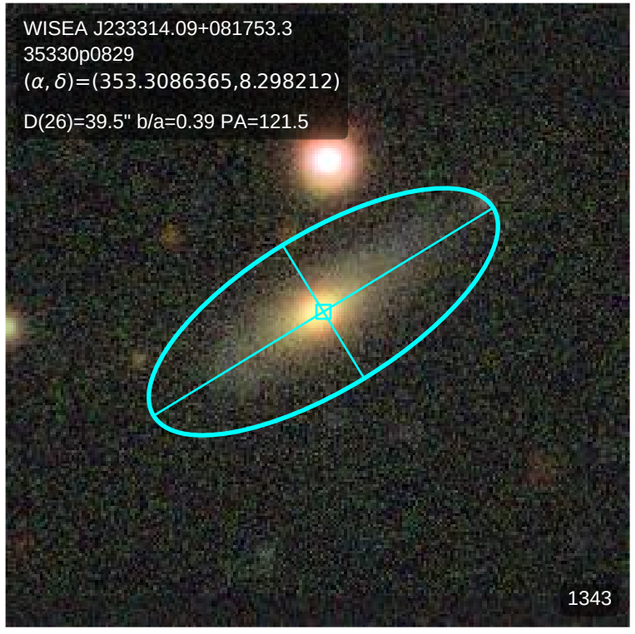

WISEA J104137.95-763523.9
16040m7658
(α, δ)=(160.4082948,-76.589957)
D(26)=39.5" b/a=0.25 PA=170.0
1338

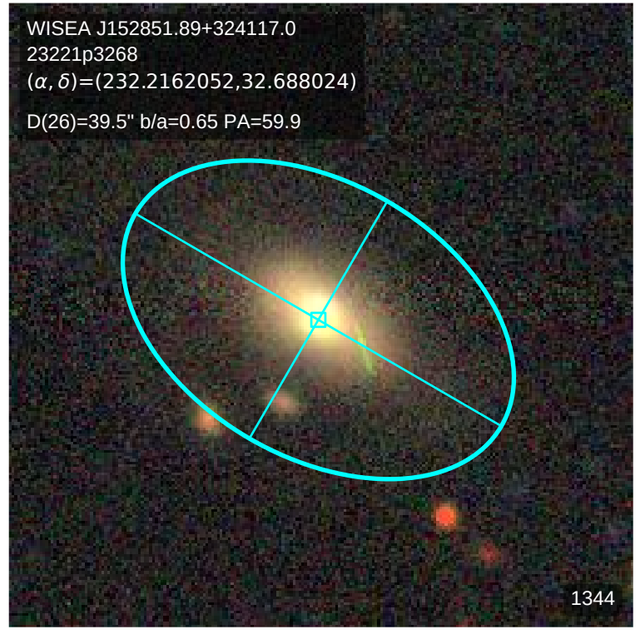

WISEA J065814.28-463306.4
10455m4655
(α, δ)=(104.5600050,-46.551042)
D(26)=39.5" b/a=0.84 PA=170.4
1339

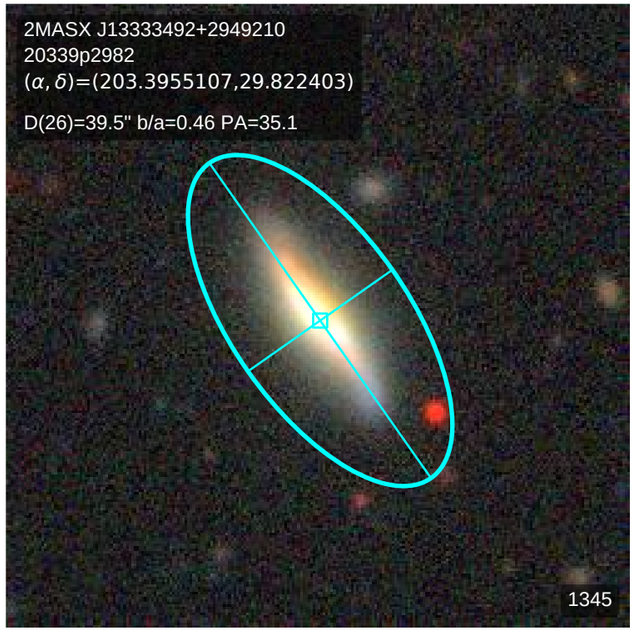

WISEA J211740.79-341015.6
31942m3417
(α, δ)=(319.4205304,-34.171287)
D(26)=39.5" b/a=0.81 PA=54.6
1340

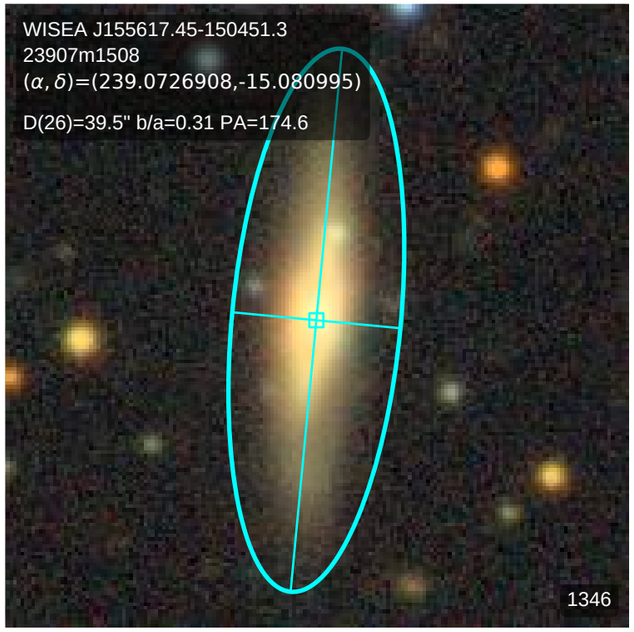

WISEA J160113.20+194539.1
24030p1976
(α, δ)=(240.3048642,19.760976)
D(26)=39.5" b/a=0.39 PA=134.0
1341

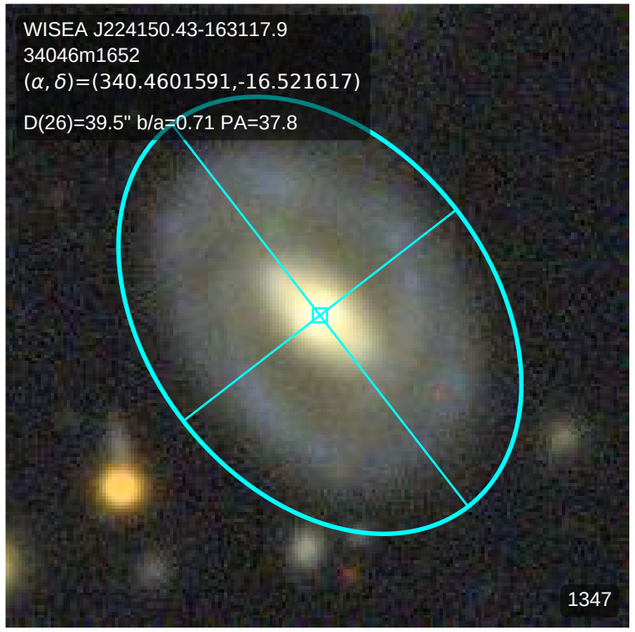

WISEA J222607.14-035657.2
33652m0394
(α, δ)=(336.5296144,-3.949233)
D(26)=39.5" b/a=0.57 PA=167.1
1342

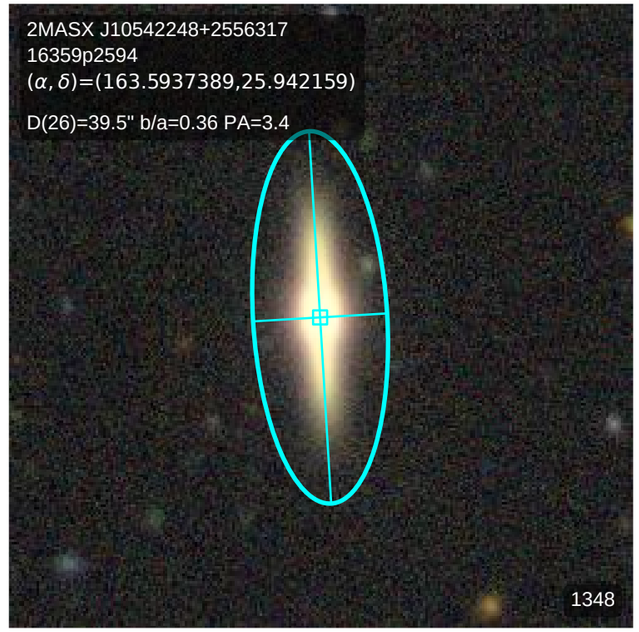

WISEA J233314.09+081753.3
35330p0829
(α, δ)=(353.3086365,8.298212)
D(26)=39.5" b/a=0.39 PA=121.5
1343

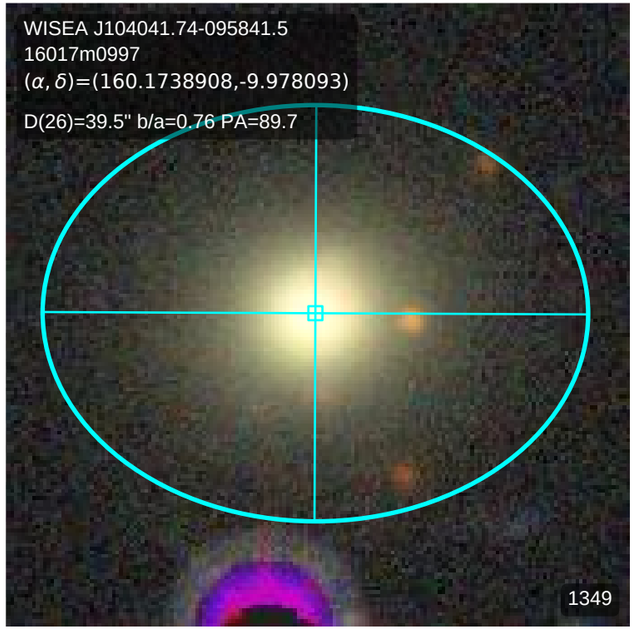

WISEA J152851.89+324117.0
23221p3268
(α, δ)=(232.2162052,32.688024)
D(26)=39.5" b/a=0.65 PA=59.9
1344

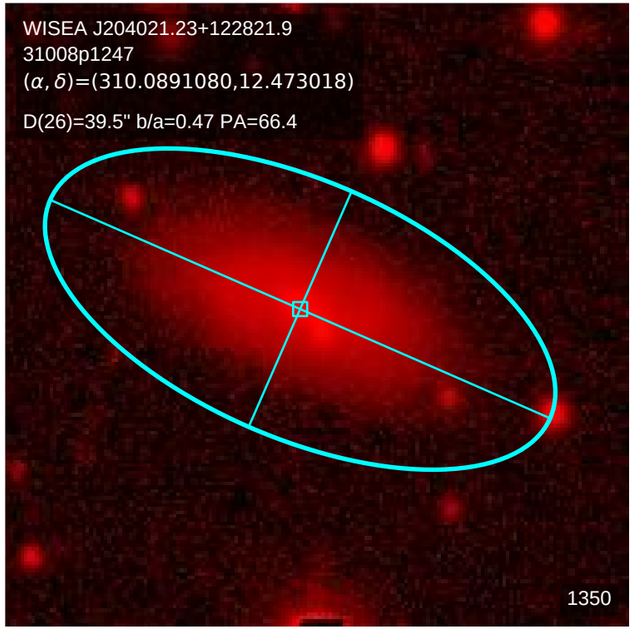

2MASX J13333492+2949210
20339p2982
(α, δ)=(203.3955107,29.822403)
D(26)=39.5" b/a=0.46 PA=35.1
1345

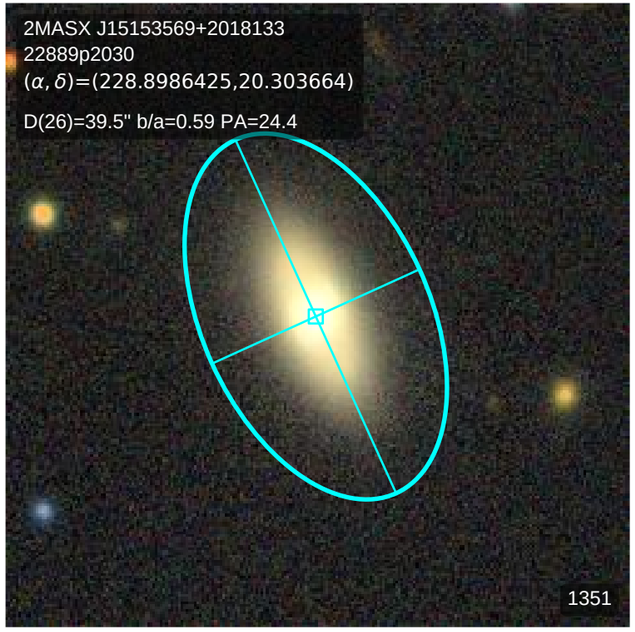

WISEA J155617.45-150451.3
23907m1508
(α, δ)=(239.0726908,-15.080995)
D(26)=39.5" b/a=0.31 PA=174.6
1346

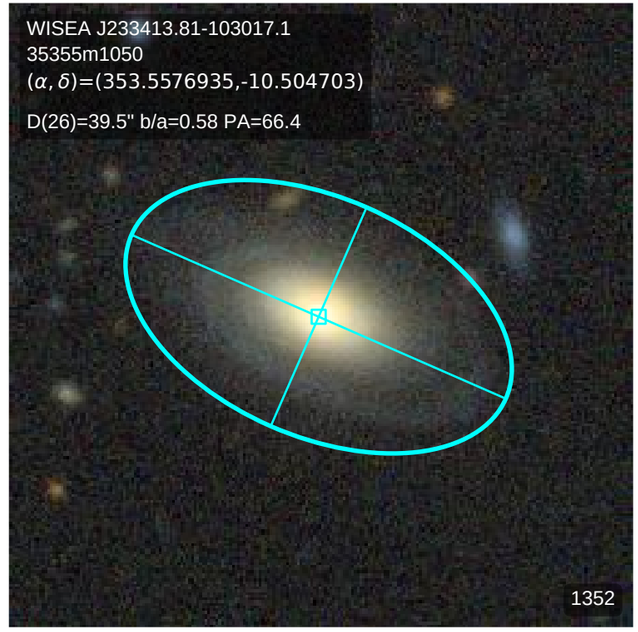

WISEA J224150.43-163117.9
34046m1652
(α, δ)=(340.4601591,-16.521617)
D(26)=39.5" b/a=0.71 PA=37.8
1347

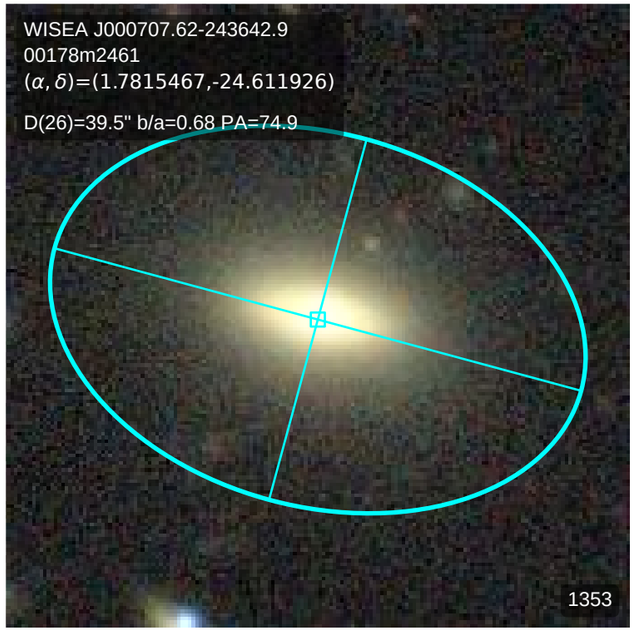

2MASX J10542248+2556317
16359p2594
(α, δ)=(163.5937389,25.942159)
D(26)=39.5" b/a=0.36 PA=3.4
1348

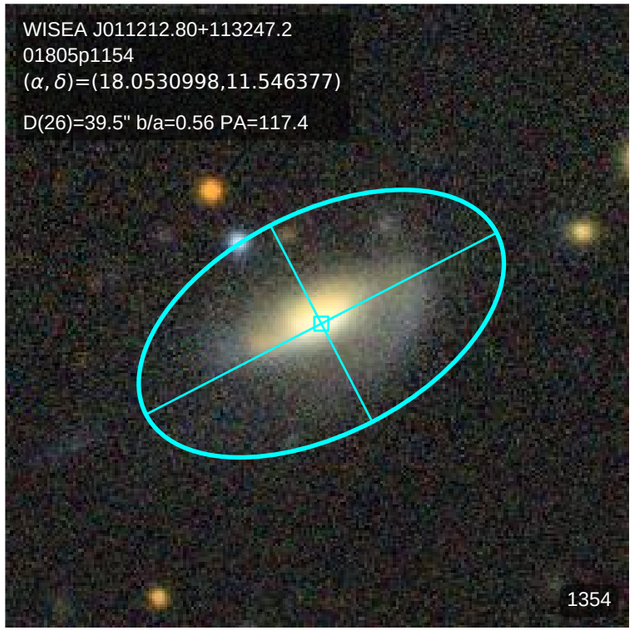

WISEA J104041.74-095841.5
16017m0997
(α, δ)=(160.1738908,-9.978093)
D(26)=39.5" b/a=0.76 PA=89.7
1349

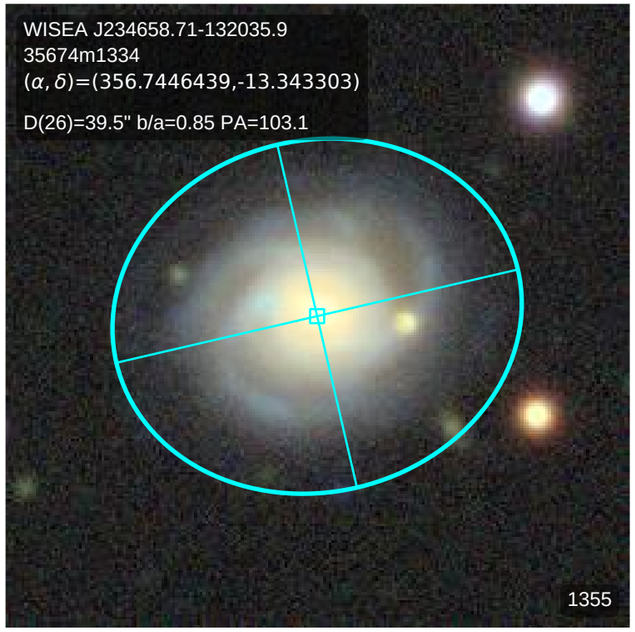

WISEA J204021.23+122821.9
31008p1247
(α, δ)=(310.0891080,12.473018)
D(26)=39.5" b/a=0.47 PA=66.4
1350

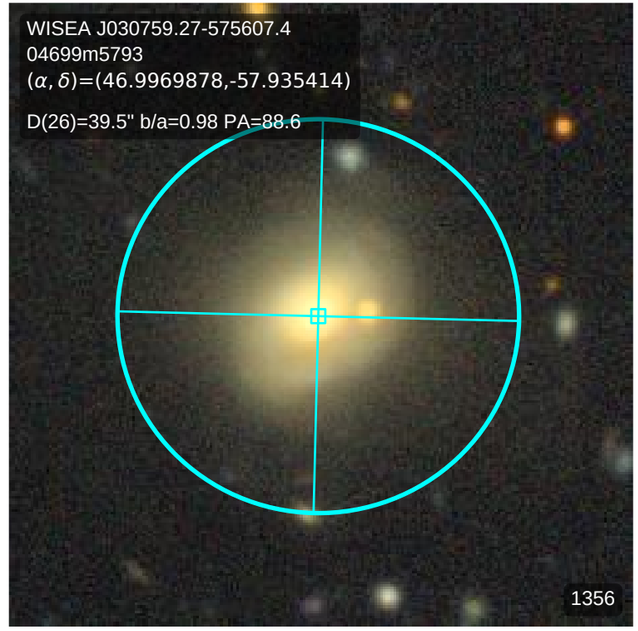

2MASX J15153569+2018133
22889p2030
(α, δ)=(228.8986425,20.303664)
D(26)=39.5" b/a=0.59 PA=24.4
1351

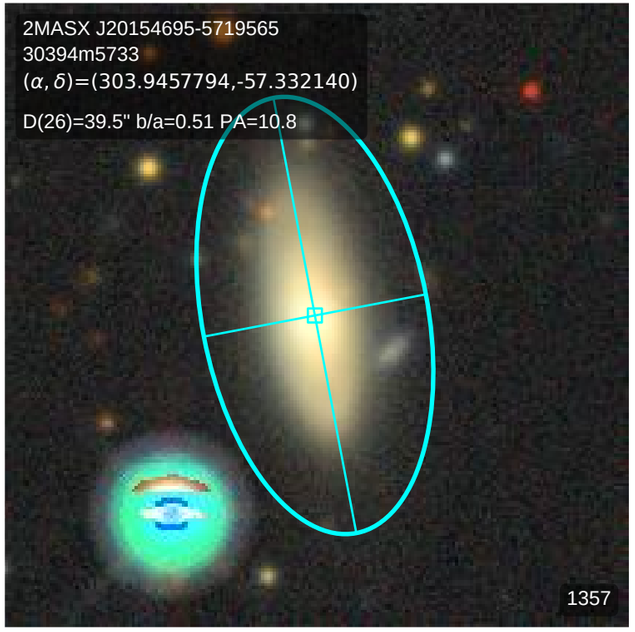

WISEA J233413.81-103017.1
35355m1050
(α, δ)=(353.5576935,-10.504703)
D(26)=39.5" b/a=0.58 PA=66.4
1352

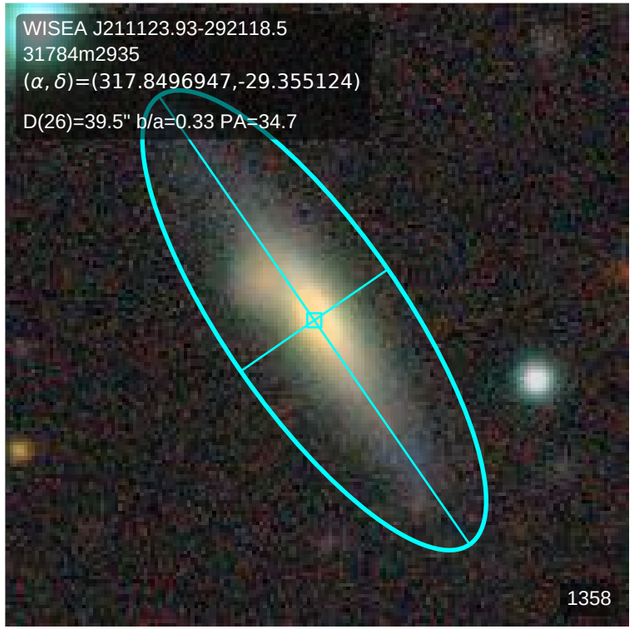

WISEA J000707.62-243642.9
00178m2461
(α, δ)=(1.7815467,-24.611926)
D(26)=39.5" b/a=0.68 PA=74.9
1353

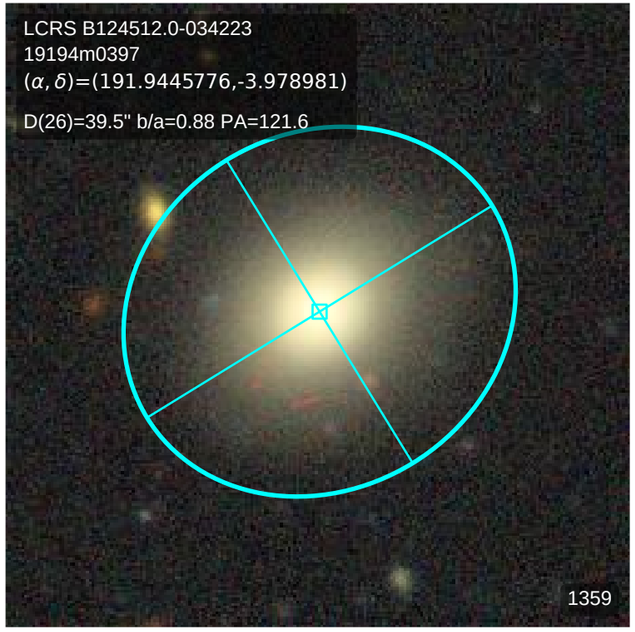

WISEA J011212.80+113247.2
01805p1154
(α, δ)=(18.0530998,11.546377)
D(26)=39.5" b/a=0.56 PA=117.4
1354

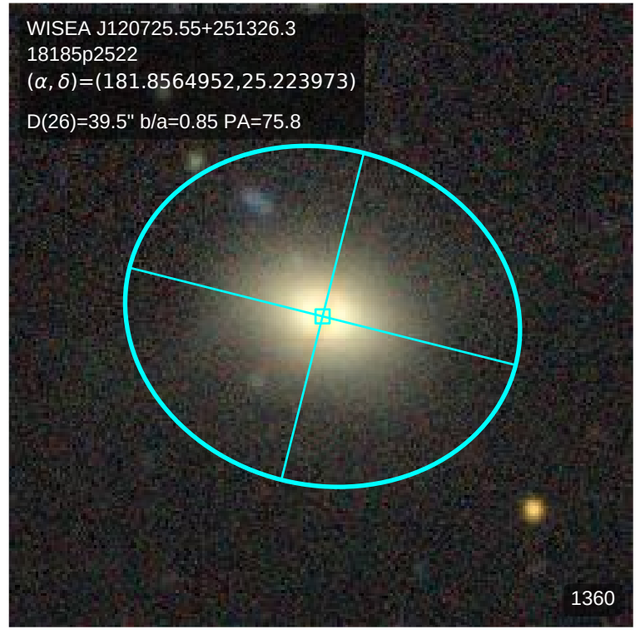

WISEA J234658.71-132035.9
35674m1334
(α, δ)=(356.7446439,-13.343303)
D(26)=39.5" b/a=0.85 PA=103.1
1355

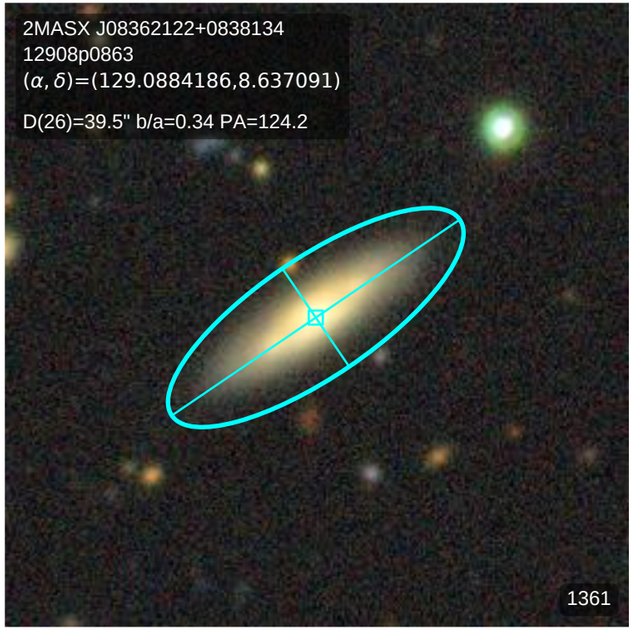

WISEA J030759.27-575607.4
04699m5793
(α, δ)=(46.9969878,-57.935414)
D(26)=39.5" b/a=0.98 PA=88.6
1356

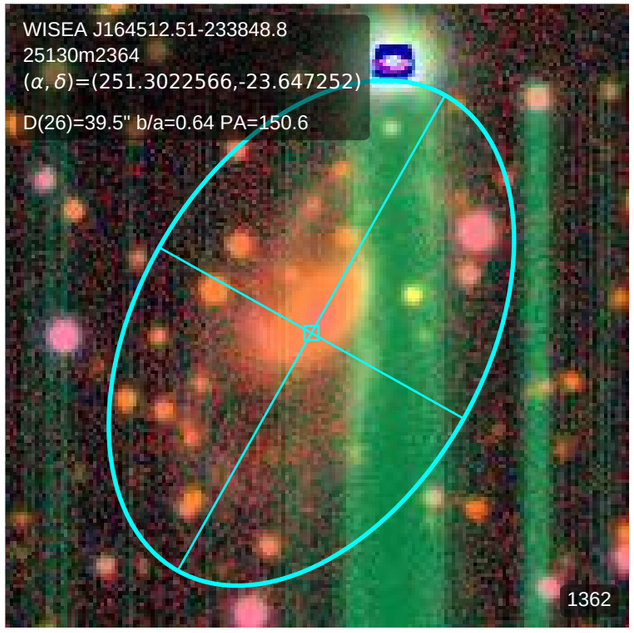

2MASX J20154695-5719565
30394m5733
(α, δ)=(303.9457794,-57.332140)
D(26)=39.5" b/a=0.51 PA=10.8
1357

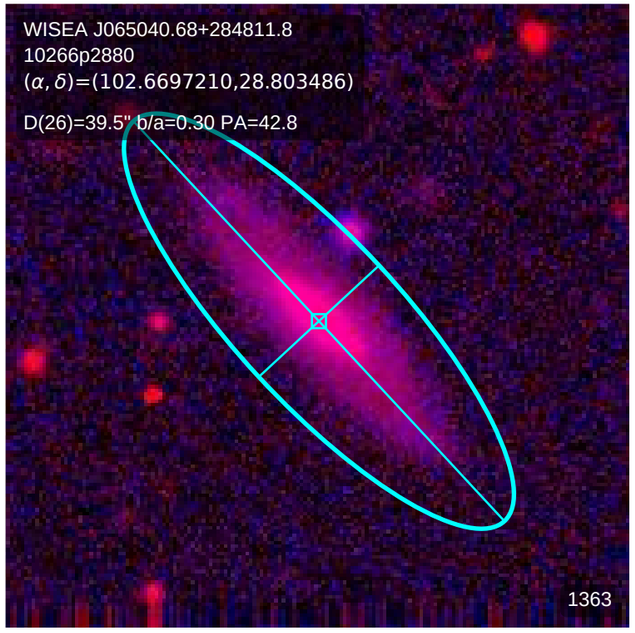

WISEA J211123.93-292118.5
31784m2935
(α, δ)=(317.8496947,-29.355124)
D(26)=39.5" b/a=0.33 PA=34.7
1358

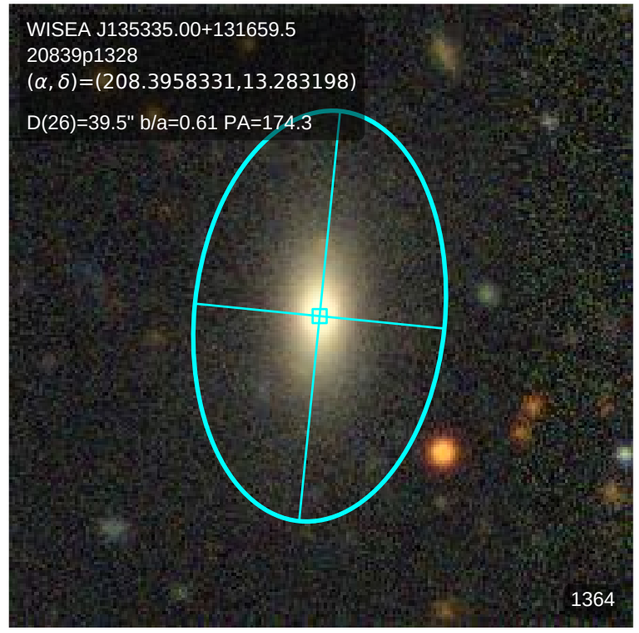

LCRS B124512.0-034223
19194m0397
(α, δ)=(191.9445776,-3.978981)
D(26)=39.5" b/a=0.88 PA=121.6
1359

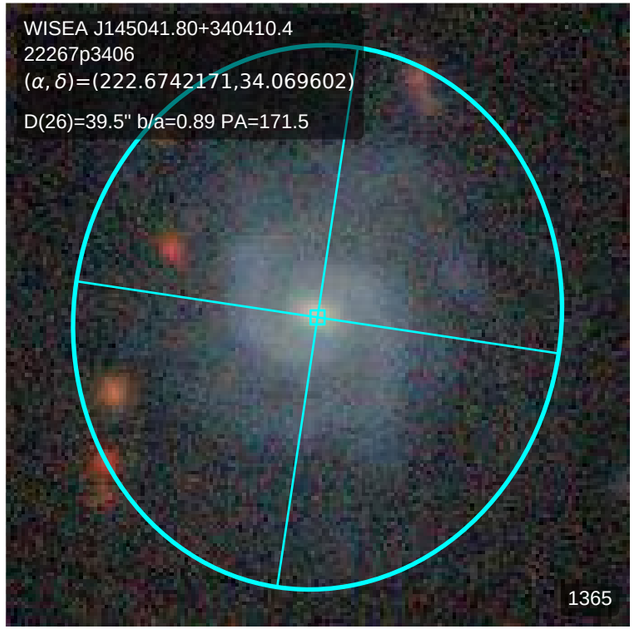

WISEA J120725.55+251326.3
18185p2522
(α, δ)=(181.8564952,25.223973)
D(26)=39.5" b/a=0.85 PA=75.8
1360

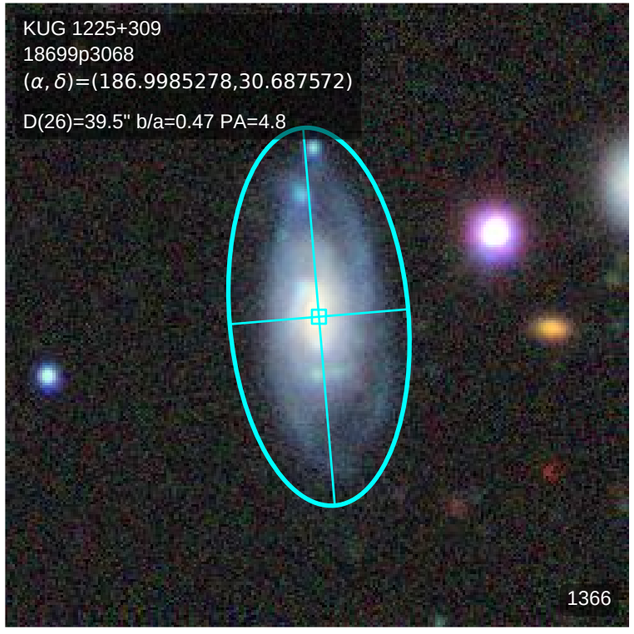

2MASX J08362122+0838134
12908p0863
(α, δ)=(129.0884186,8.637091)
D(26)=39.5" b/a=0.34 PA=124.2
1361

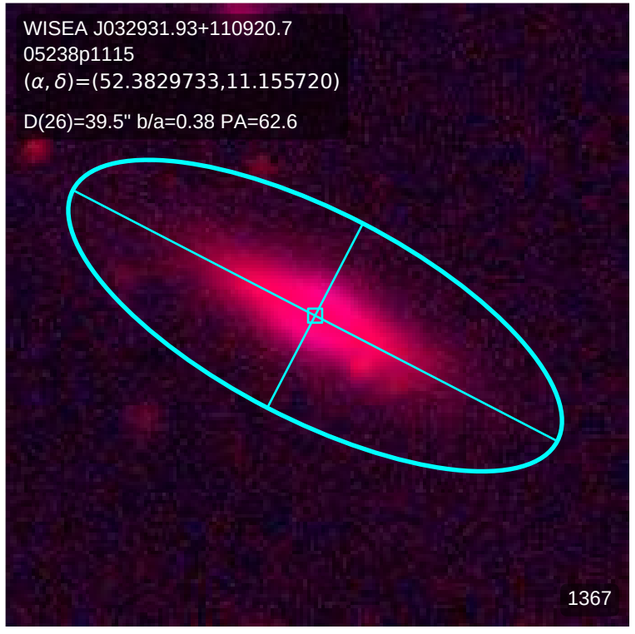

WISEA J164512.51-233848.8
25130m2364
(α, δ)=(251.3022566,-23.647252)
D(26)=39.5" b/a=0.64 PA=150.6
1362

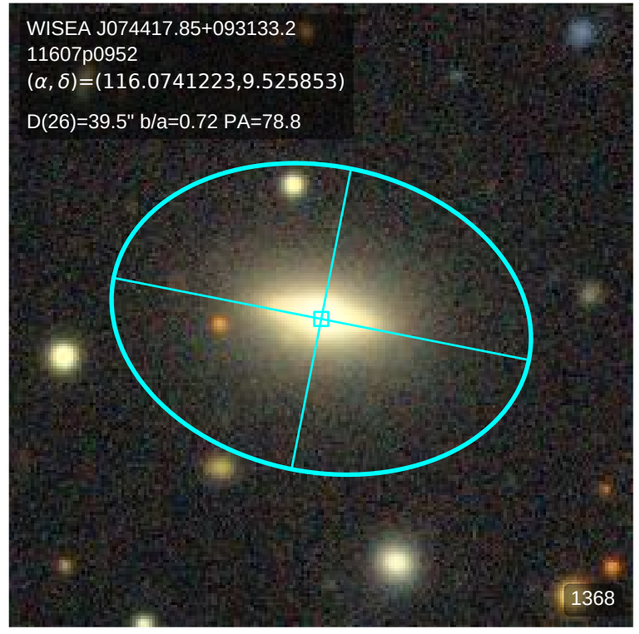

WISEA J065040.68+284811.8
10266p2880
(α, δ)=(102.6697210,28.803486)
D(26)=39.5" b/a=0.30 PA=42.8
1363

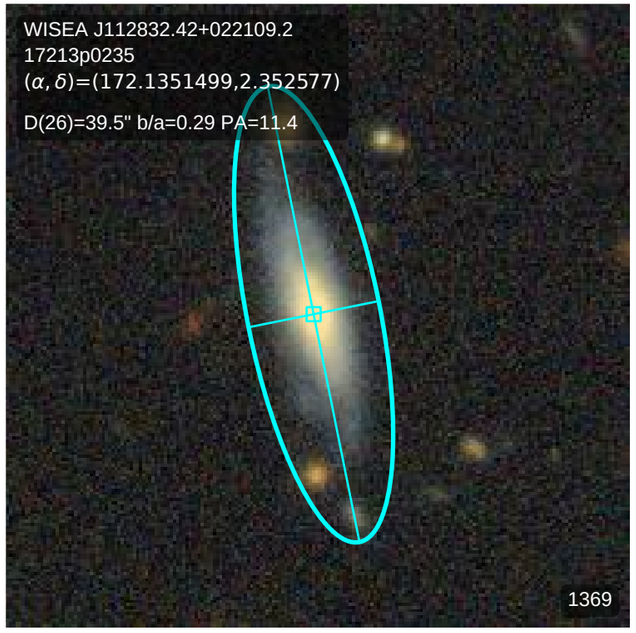

WISEA J135335.00+131659.5
20839p1328
(α, δ)=(208.3958331,13.283198)
D(26)=39.5" b/a=0.61 PA=174.3
1364

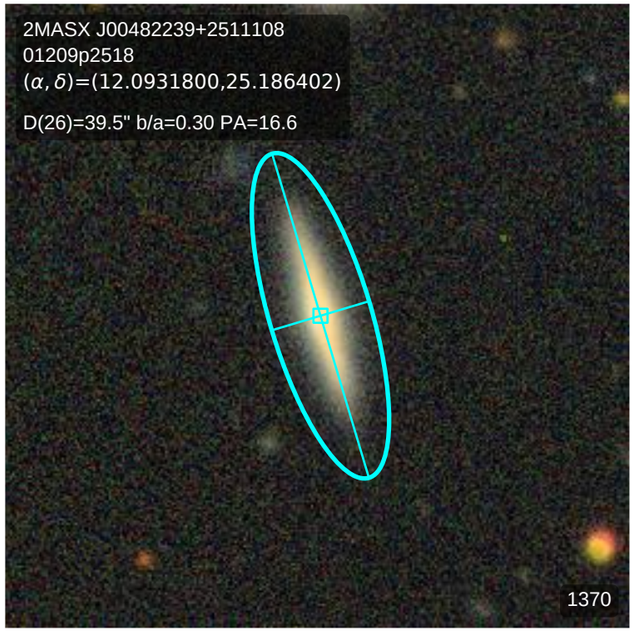

WISEA J145041.80+340410.4
22267p3406
(α, δ)=(222.6742171,34.069602)
D(26)=39.5" b/a=0.89 PA=171.5
1365

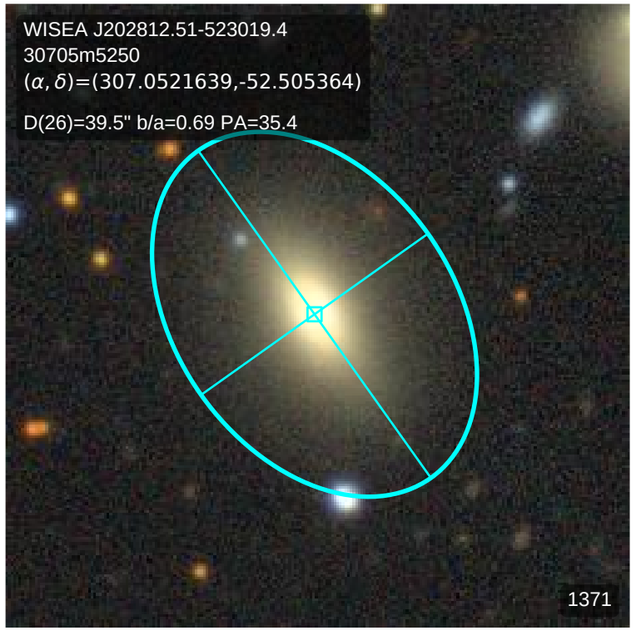

KUG 1225+309
18699p3068
(α, δ)=(186.9985278,30.687572)
D(26)=39.5" b/a=0.47 PA=4.8
1366

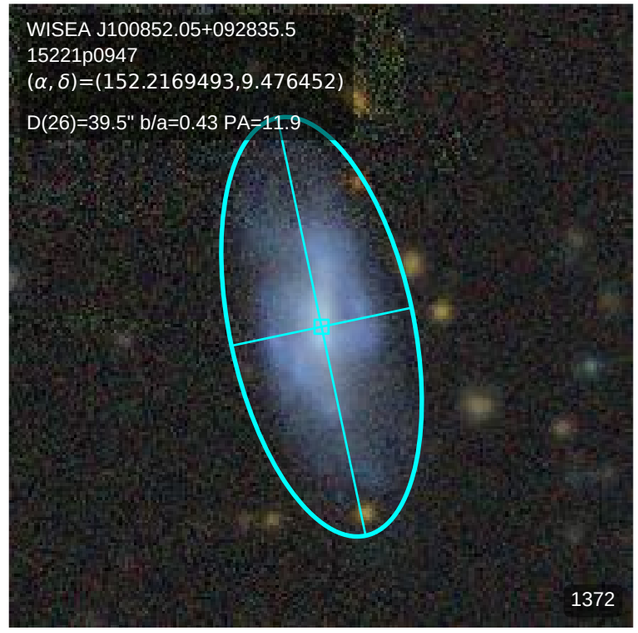

WISEA J032931.93+110920.7
05238p1115
(α, δ)=(52.3829733,11.155720)
D(26)=39.5" b/a=0.38 PA=62.6
1367

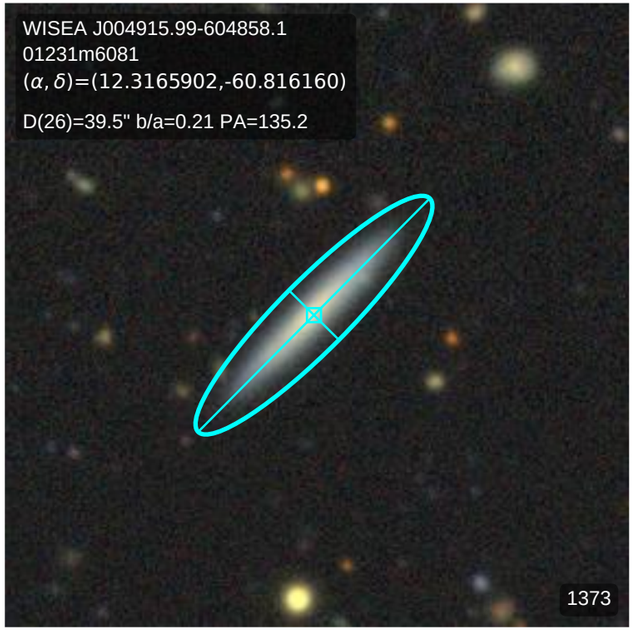

WISEA J074417.85+093133.2
11607p0952
(α, δ)=(116.0741223,9.525853)
D(26)=39.5" b/a=0.72 PA=78.8
1368

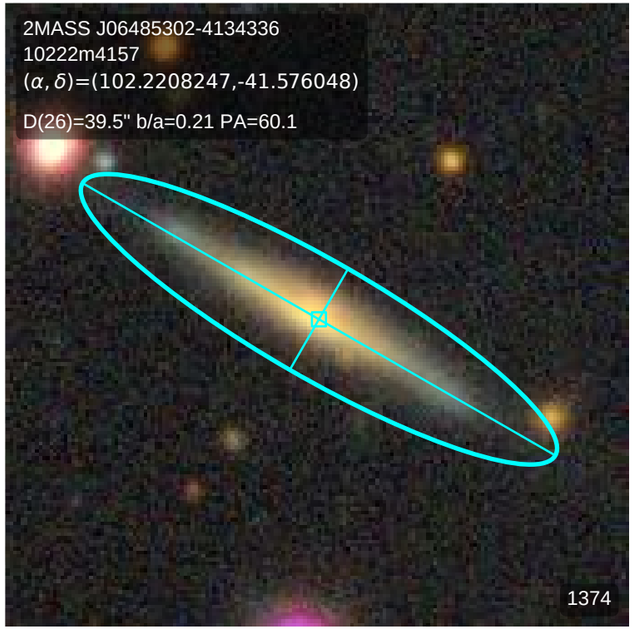

WISEA J112832.42+022109.2
17213p0235
(α, δ)=(172.1351499,2.352577)
D(26)=39.5" b/a=0.29 PA=11.4
1369

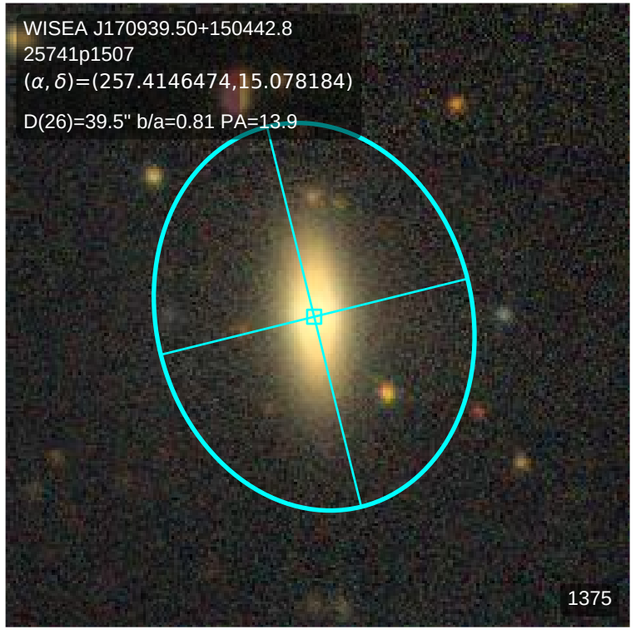

2MASX J00482239+2511108
01209p2518
(α, δ)=(12.0931800,25.186402)
D(26)=39.5" b/a=0.30 PA=16.6
1370

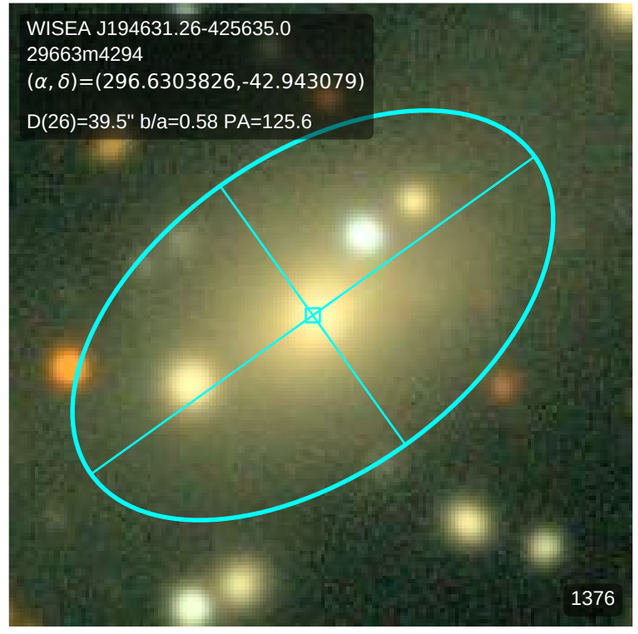

WISEA J202812.51-523019.4
30705m5250
(α, δ)=(307.0521639,-52.505364)
D(26)=39.5" b/a=0.69 PA=35.4
1371

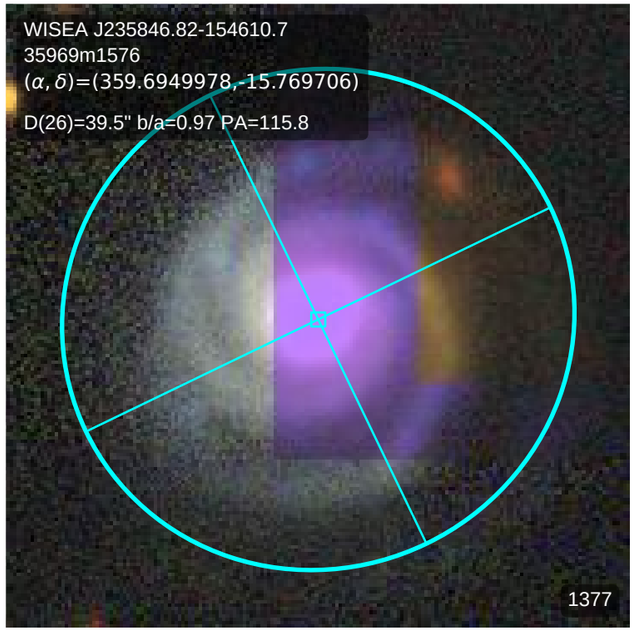

WISEA J100852.05+092835.5
15221p0947
(α, δ)=(152.2169493,9.476452)
D(26)=39.5" b/a=0.43 PA=11.9
1372

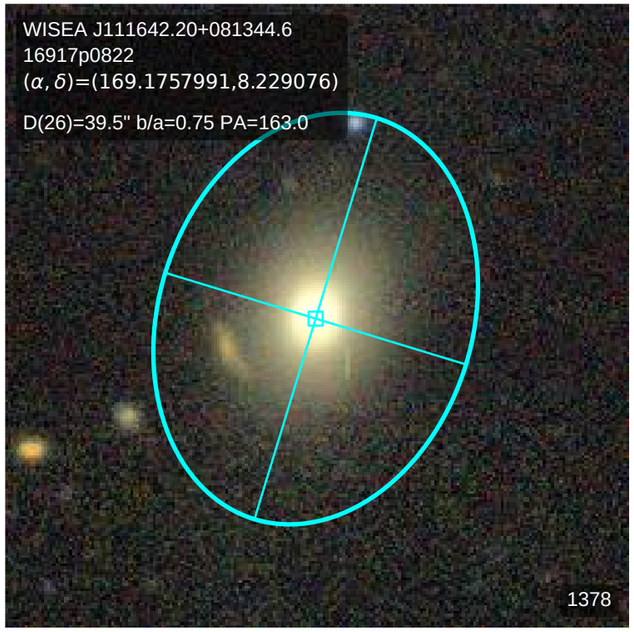

WISEA J004915.99-604858.1
01231m6081
(α, δ)=(12.3165902,-60.816160)
D(26)=39.5" b/a=0.21 PA=135.2
1373

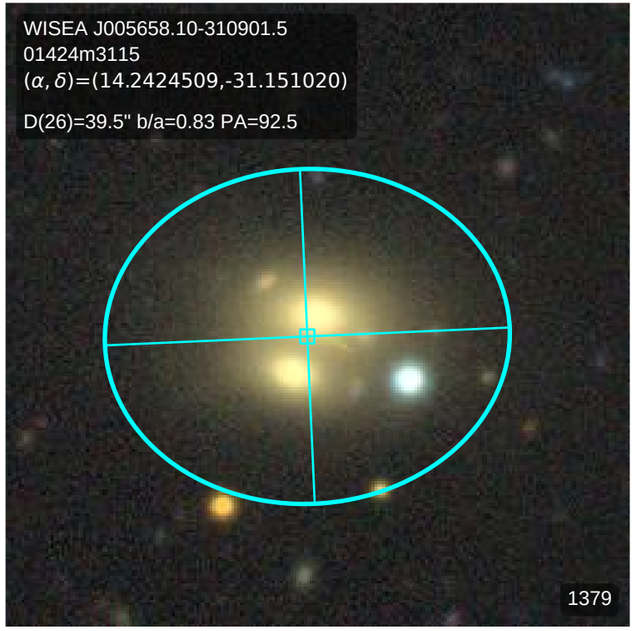

2MASS J06485302-4134336
10222m4157
(α, δ)=(102.2208247,-41.576048)
D(26)=39.5" b/a=0.21 PA=60.1
1374

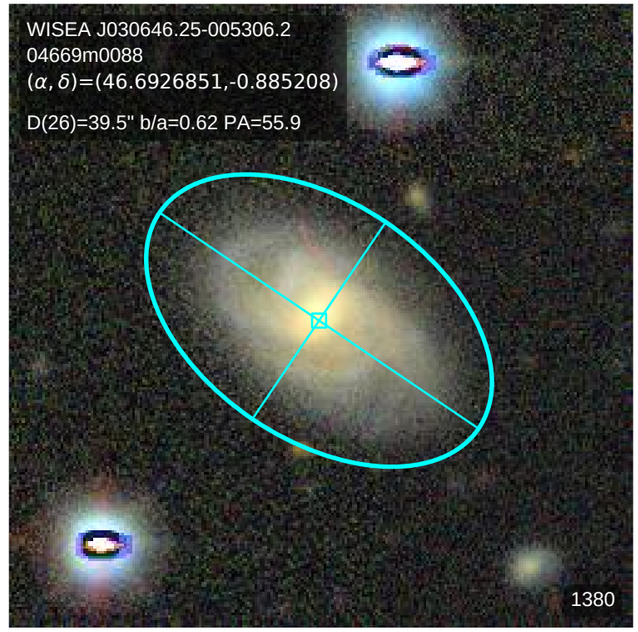

WISEA J170939.50+150442.8
25741p1507
(α, δ)=(257.4146474,15.078184)
D(26)=39.5" b/a=0.81 PA=13.9
1375

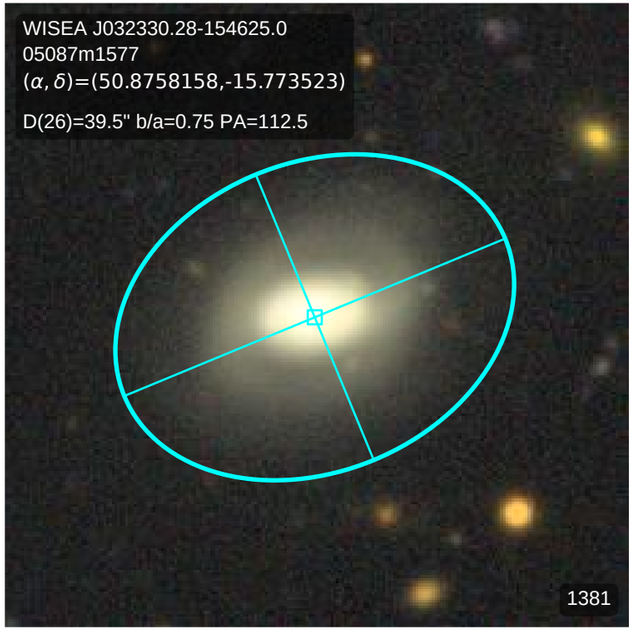

WISEA J194631.26-425635.0
29663m4294
(α, δ)=(296.6303826,-42.943079)
D(26)=39.5" b/a=0.58 PA=125.6
1376

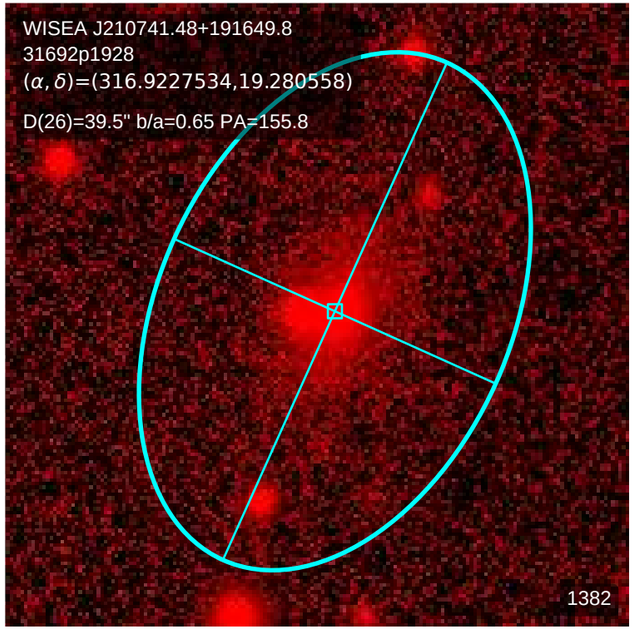

WISEA J235846.82-154610.7
35969m1576
(α, δ)=(359.6949978,-15.769706)
D(26)=39.5" b/a=0.97 PA=115.8
1377

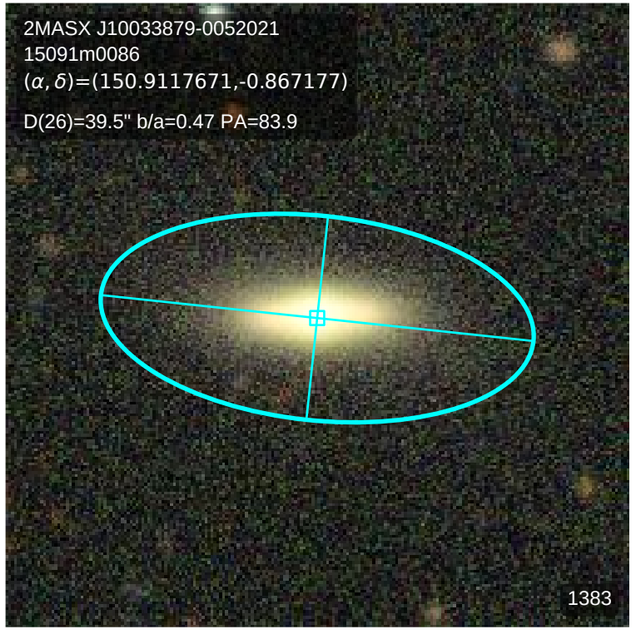

WISEA J111642.20+081344.6
16917p0822
(α, δ)=(169.1757991,8.229076)
D(26)=39.5" b/a=0.75 PA=163.0
1378

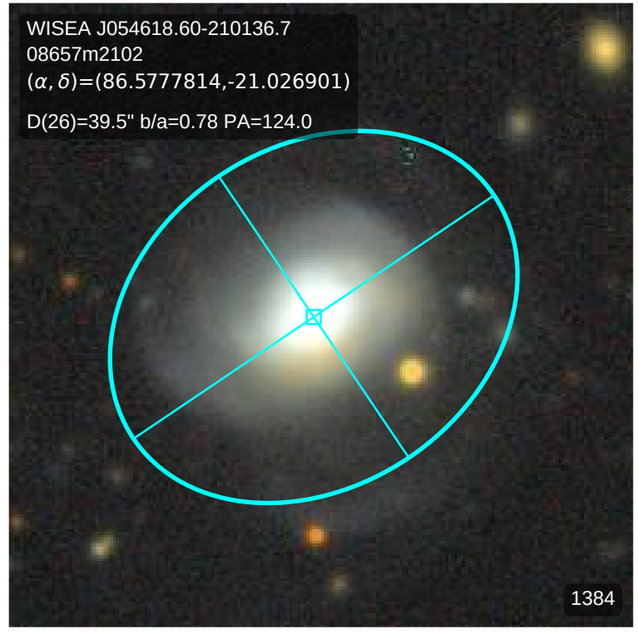

WISEA J005658.10-310901.5
01424m3115
(α, δ)=(14.2424509,-31.151020)
D(26)=39.5" b/a=0.83 PA=92.5
1379

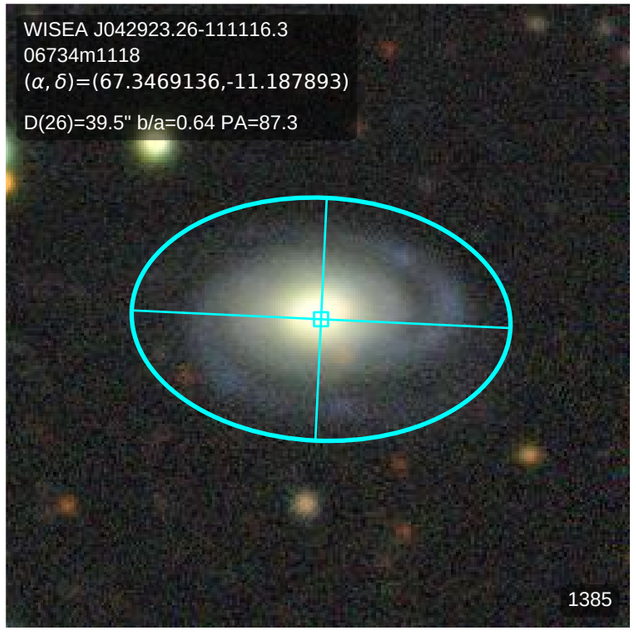

WISEA J030646.25-005306.2
04669m0088
(α, δ)=(46.6926851,-0.885208)
D(26)=39.5" b/a=0.62 PA=55.9
1380

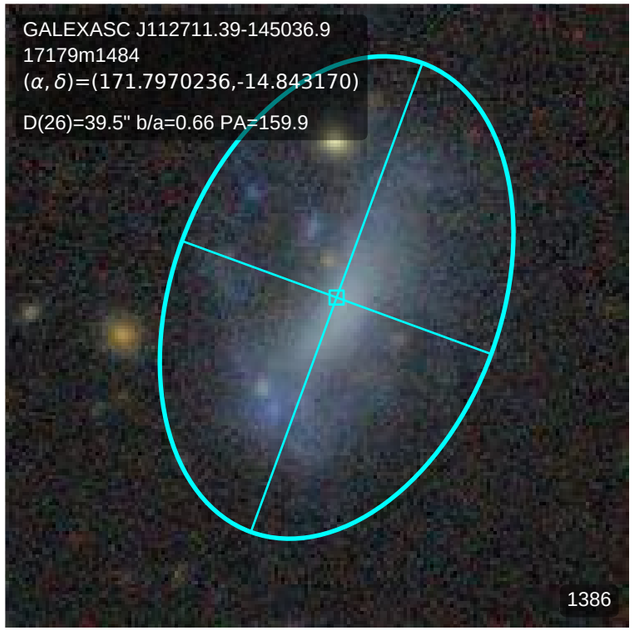

WISEA J032330.28-154625.0
05087m1577
(α, δ)=(50.8758158,-15.773523)
D(26)=39.5" b/a=0.75 PA=112.5
1381

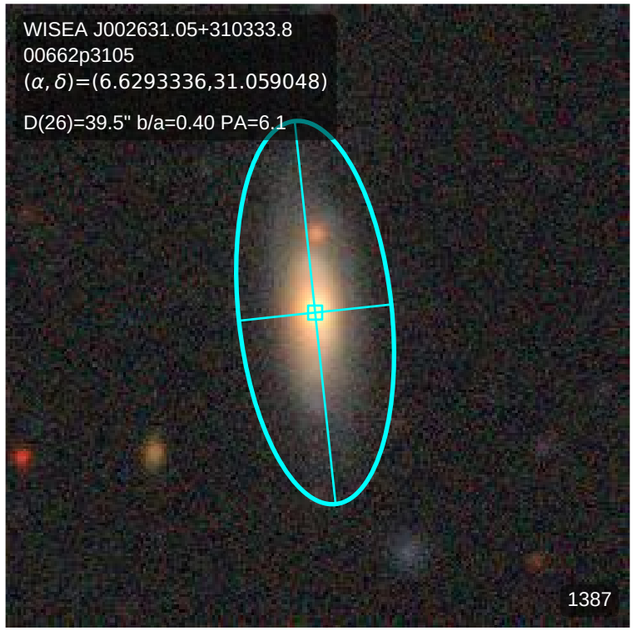

WISEA J210741.48+191649.8
31692p1928
(α, δ)=(316.9227534,19.280558)
D(26)=39.5" b/a=0.65 PA=155.8
1382

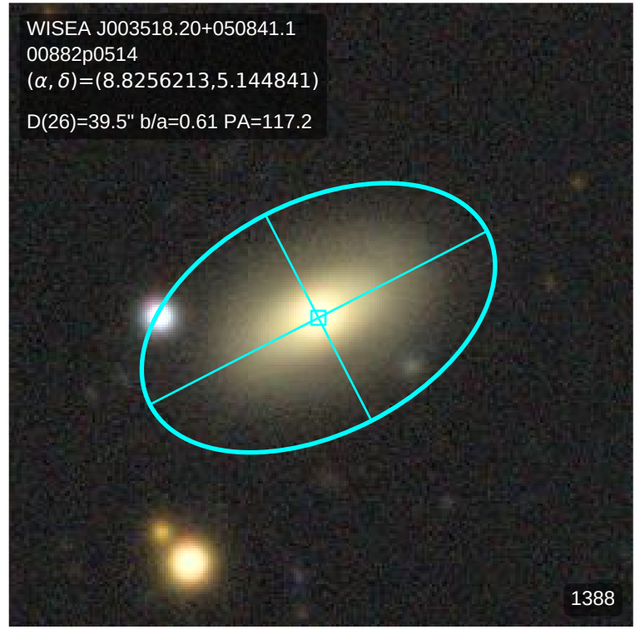

2MASX J10033879-0052021
15091m0086
(α, δ)=(150.9117671,-0.867177)
D(26)=39.5" b/a=0.47 PA=83.9
1383

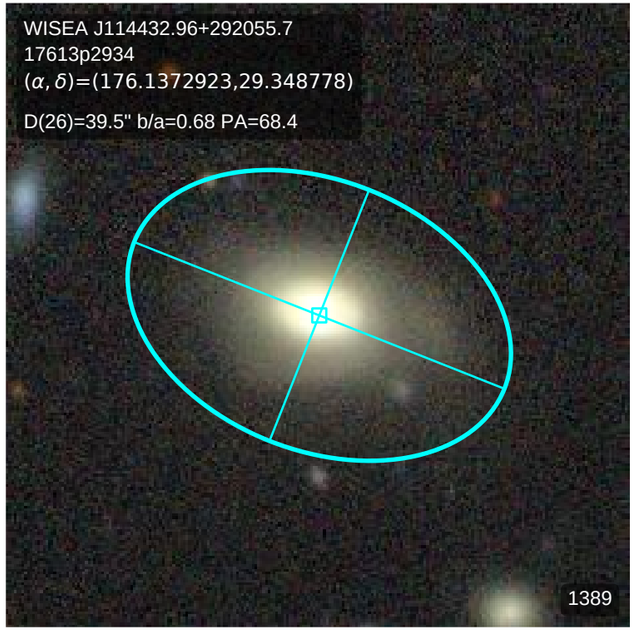

WISEA J054618.60-210136.7
08657m2102
(α, δ)=(86.5777814,-21.026901)
D(26)=39.5" b/a=0.78 PA=124.0
1384

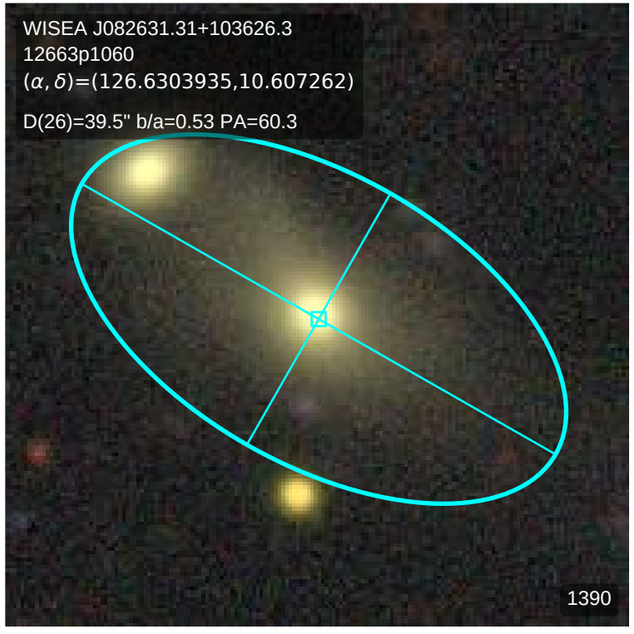

WISEA J042923.26-111116.3
06734m1118
(α, δ)=(67.3469136,-11.187893)
D(26)=39.5" b/a=0.64 PA=87.3
1385

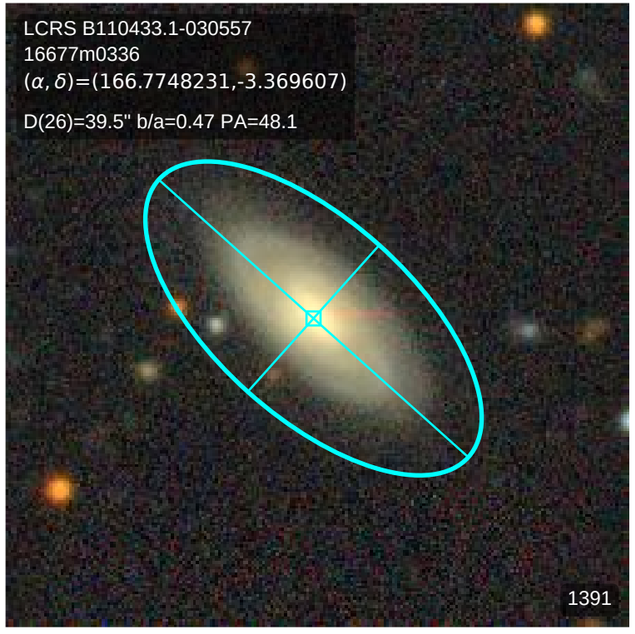

GALEXASC J112711.39-145036.9
17179m1484
(α, δ)=(171.7970236,-14.843170)
D(26)=39.5" b/a=0.66 PA=159.9
1386

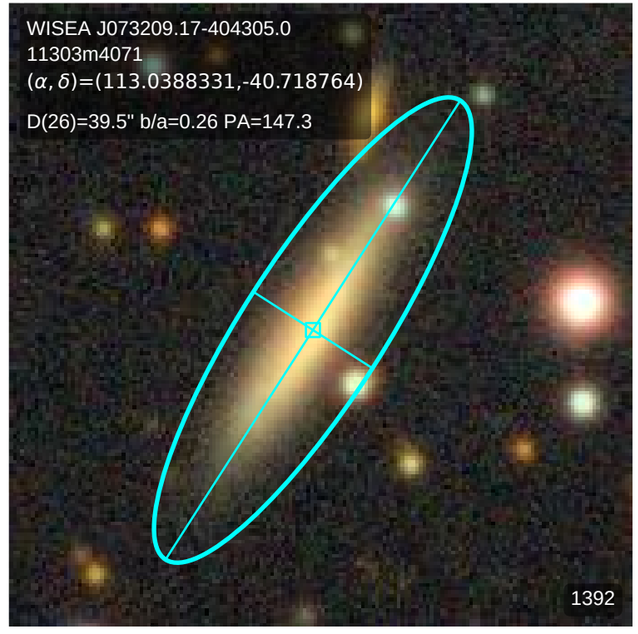

WISEA J002631.05+310333.8
00662p3105
(α, δ)=(6.6293336,31.059048)
D(26)=39.5" b/a=0.40 PA=6.1
1387

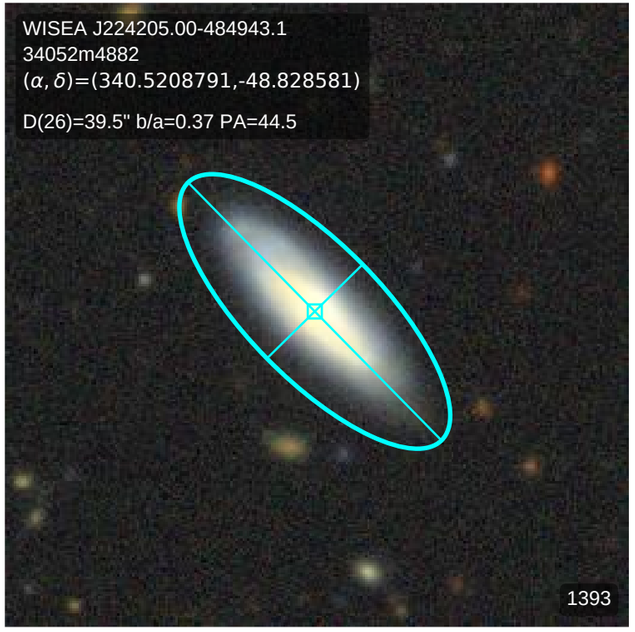

WISEA J003518.20+050841.1
00882p0514
(α, δ)=(8.8256213,5.144841)
D(26)=39.5" b/a=0.61 PA=117.2
1388

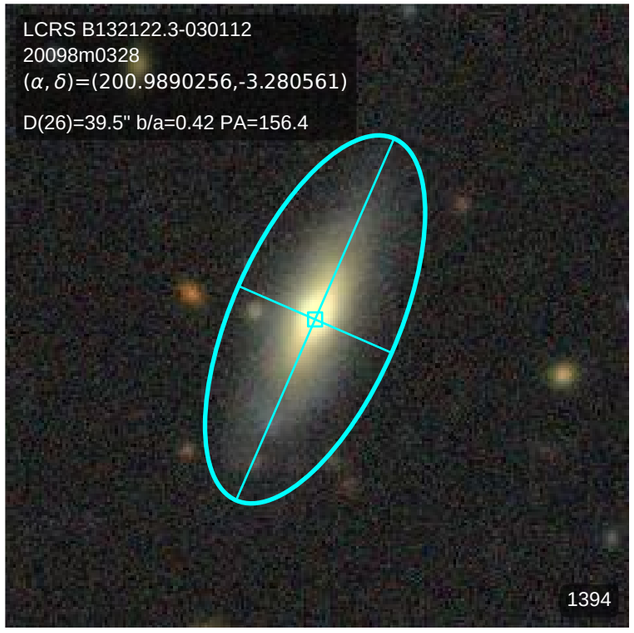

WISEA J114432.96+292055.7
17613p2934
(α, δ)=(176.1372923,29.348778)
D(26)=39.5" b/a=0.68 PA=68.4
1389

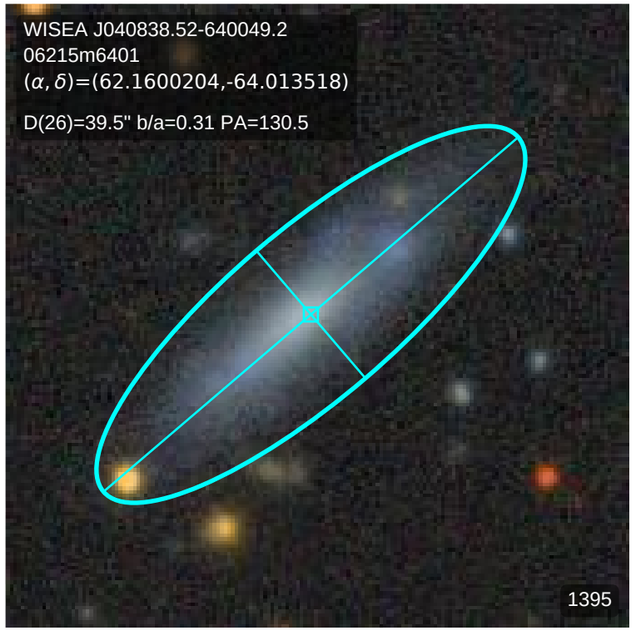

WISEA J082631.31+103626.3
12663p1060
(α, δ)=(126.6303935,10.607262)
D(26)=39.5" b/a=0.53 PA=60.3
1390

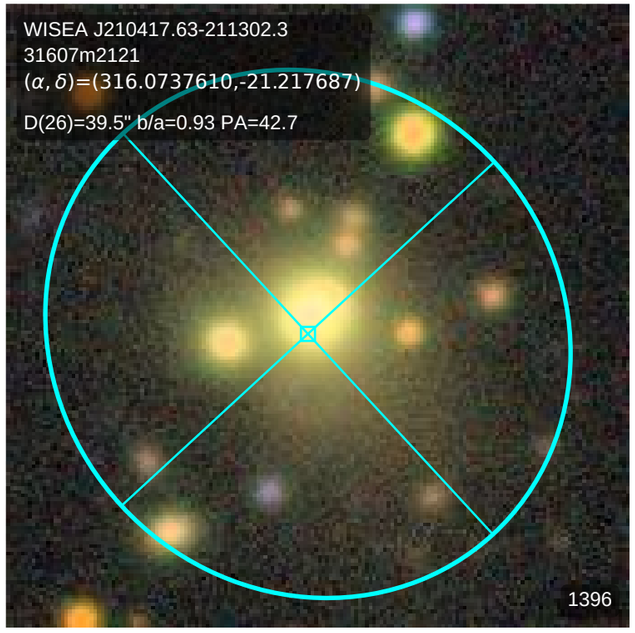

LCRS B110433.1-030557
16677m0336
(α, δ)=(166.7748231,-3.369607)
D(26)=39.5" b/a=0.47 PA=48.1
1391

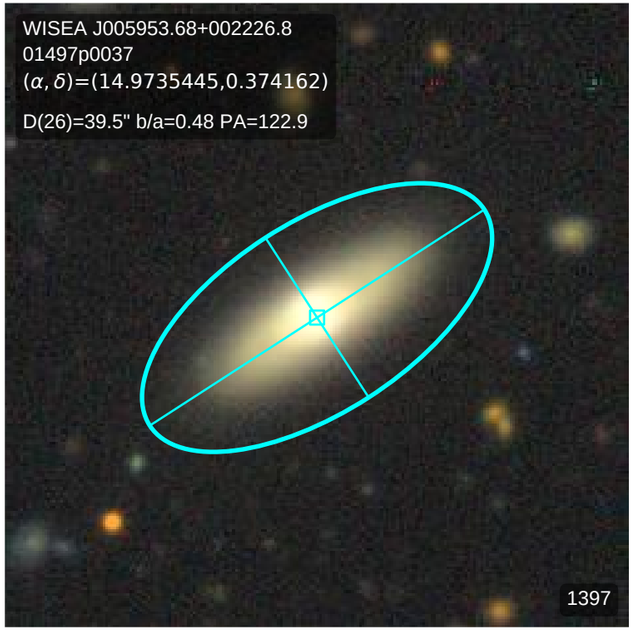

WISEA J073209.17-404305.0
11303m4071
(α, δ)=(113.0388331,-40.718764)
D(26)=39.5" b/a=0.26 PA=147.3
1392

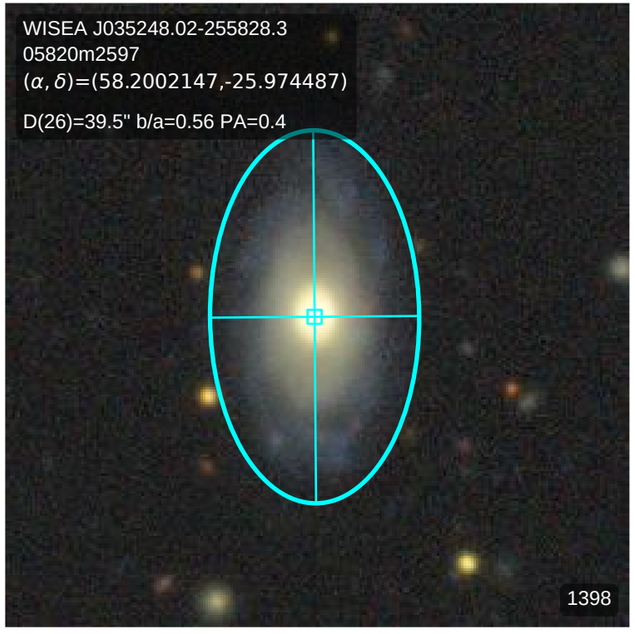

WISEA J224205.00-484943.1
34052m4882
(α, δ)=(340.5208791,-48.828581)
D(26)=39.5" b/a=0.37 PA=44.5
1393

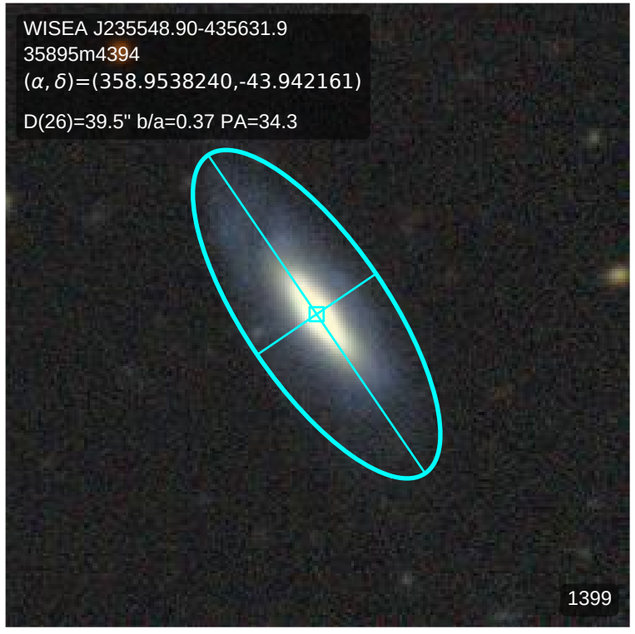

LCRS B132122.3-030112
20098m0328
(α, δ)=(200.9890256,-3.280561)
D(26)=39.5" b/a=0.42 PA=156.4
1394

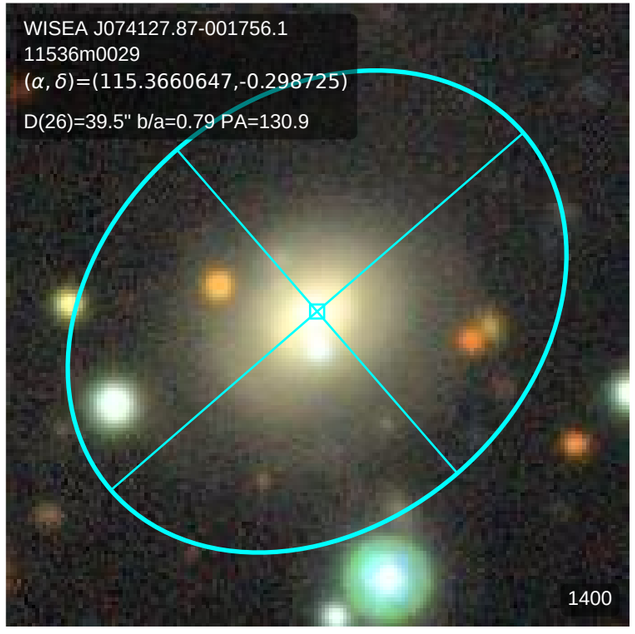

WISEA J040838.52-640049.2
06215m6401
(α, δ)=(62.1600204,-64.013518)
D(26)=39.5" b/a=0.31 PA=130.5
1395

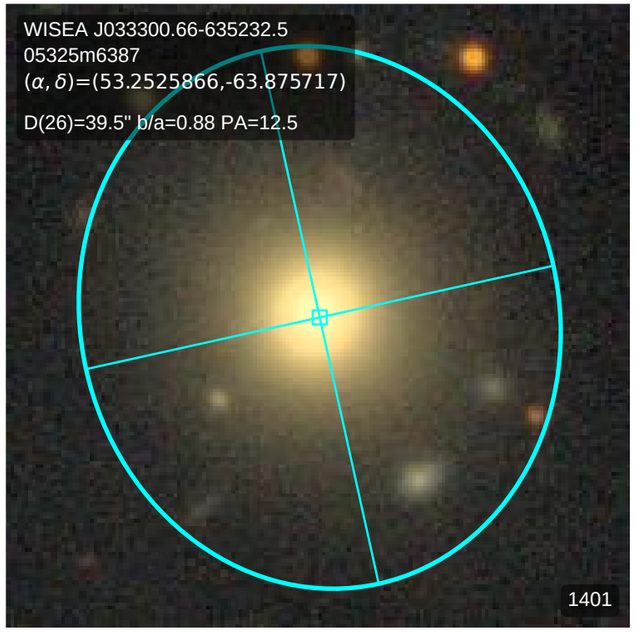

WISEA J210417.63-211302.3
31607m2121
(α, δ)=(316.0737610,-21.217687)
D(26)=39.5" b/a=0.93 PA=42.7
1396

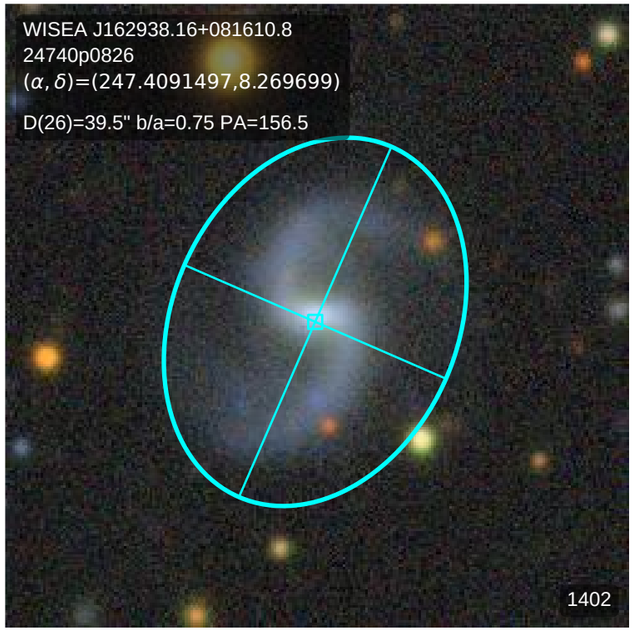

WISEA J005953.68+002226.8
01497p0037
(α, δ)=(14.9735445,0.374162)
D(26)=39.5" b/a=0.48 PA=122.9
1397

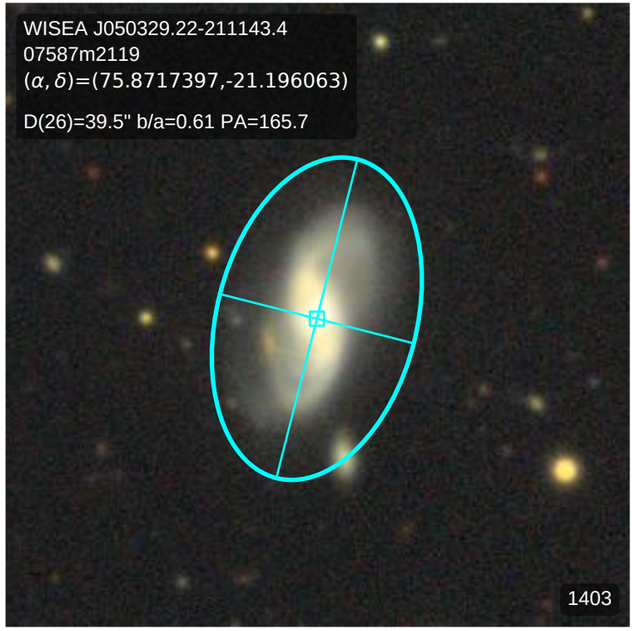

WISEA J035248.02-255828.3
05820m2597
(α, δ)=(58.2002147,-25.974487)
D(26)=39.5" b/a=0.56 PA=0.4
1398

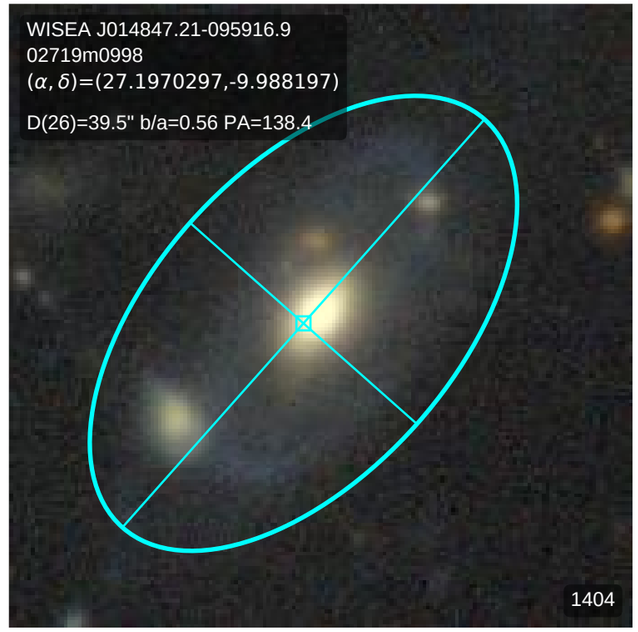

WISEA J235548.90-435631.9
35895m4394
(α, δ)=(358.9538240,-43.942161)
D(26)=39.5" b/a=0.37 PA=34.3
1399

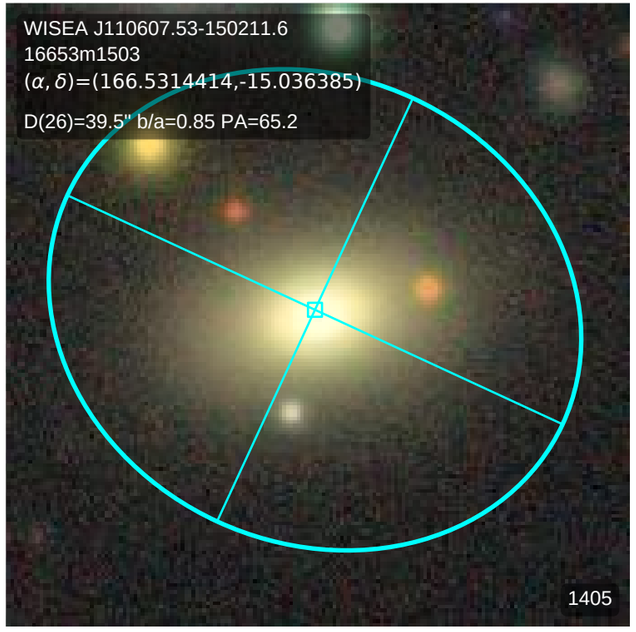

WISEA J074127.87-001756.1
11536m0029
(α, δ)=(115.3660647,-0.298725)
D(26)=39.5" b/a=0.79 PA=130.9
1400

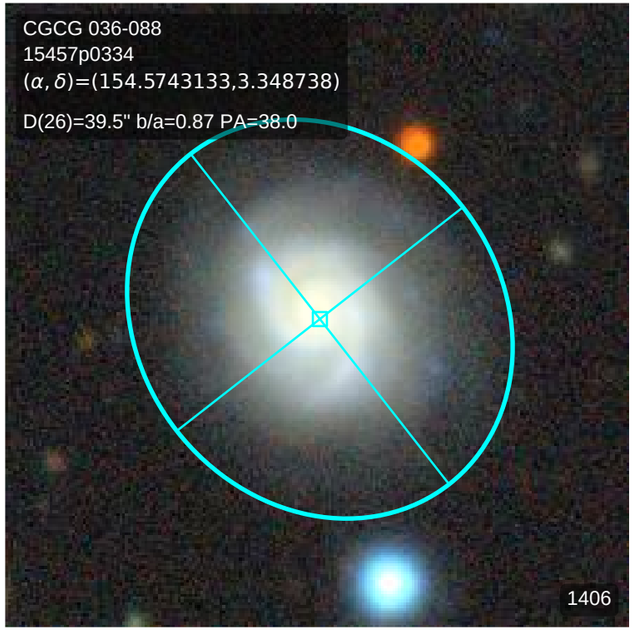

WISEA J033300.66-635232.5
05325m6387
(α, δ)=(53.2525866,-63.875717)
D(26)=39.5" b/a=0.88 PA=12.5
1401

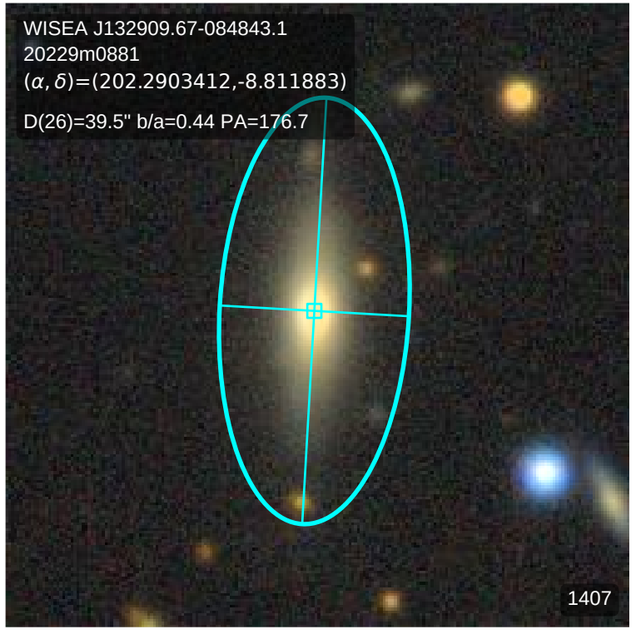

WISEA J162938.16+081610.8
24740p0826
(α, δ)=(247.4091497,8.269699)
D(26)=39.5" b/a=0.75 PA=156.5
1402

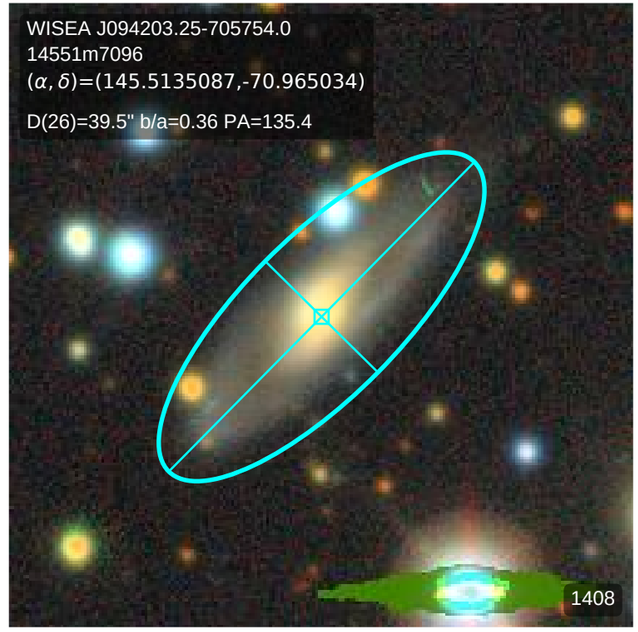

WISEA J050329.22-211143.4
07587m2119
(α, δ)=(75.8717397,-21.196063)
D(26)=39.5" b/a=0.61 PA=165.7
1403

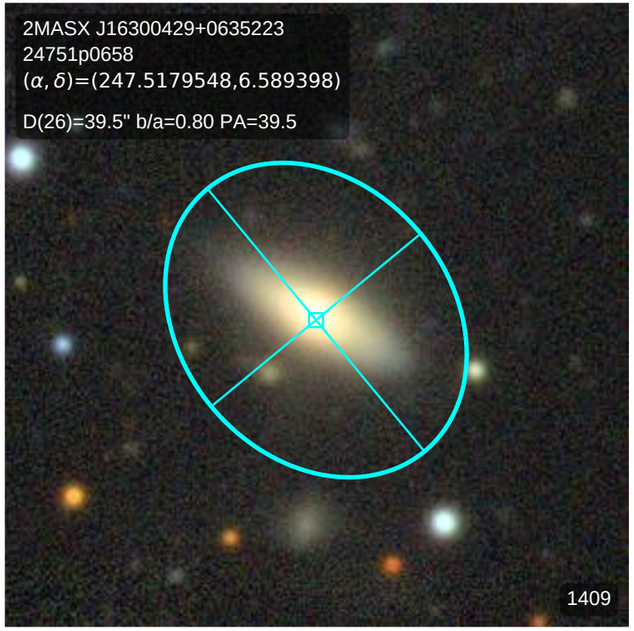

WISEA J014847.21-095916.9
02719m0998
(α, δ)=(27.1970297,-9.988197)
D(26)=39.5" b/a=0.56 PA=138.4
1404

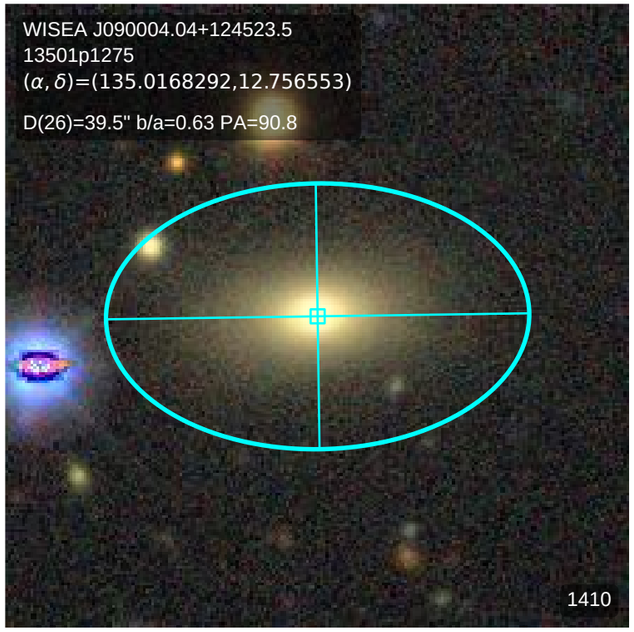

WISEA J110607.53-150211.6
16653m1503
(α, δ)=(166.5314414,-15.036385)
D(26)=39.5" b/a=0.85 PA=65.2
1405

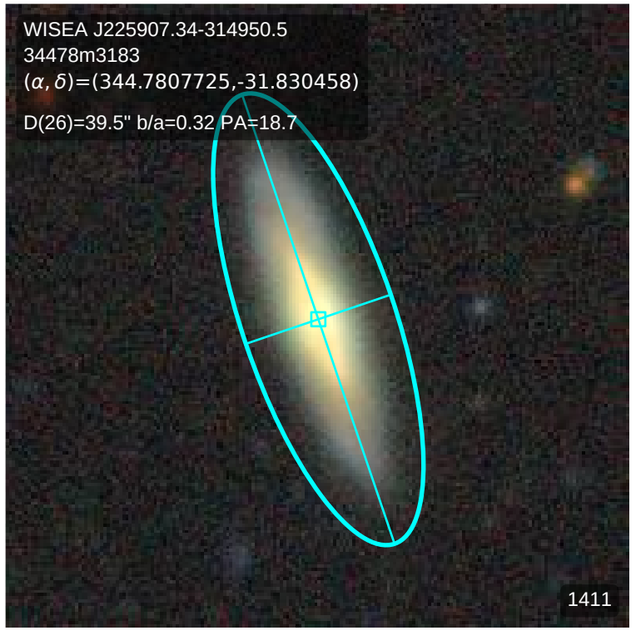

CGCG 036-088
15457p0334
(α, δ)=(154.5743133,3.348738)
D(26)=39.5" b/a=0.87 PA=38.0
1406

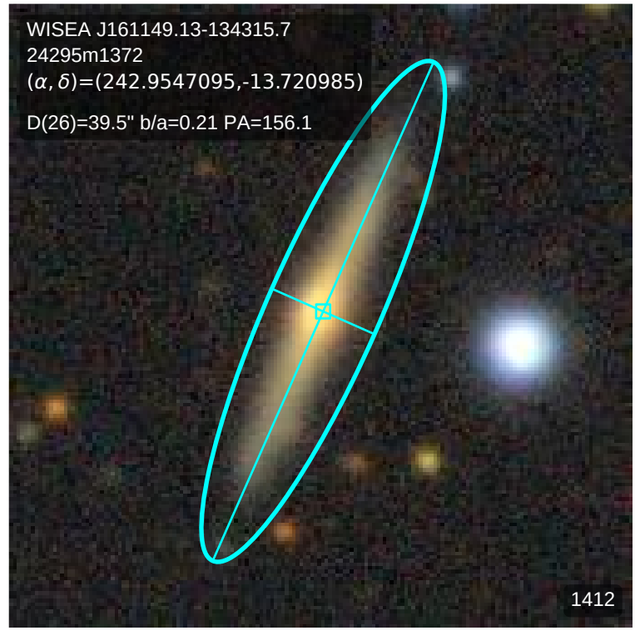

WISEA J132909.67-084843.1
20229m0881
(α, δ)=(202.2903412,-8.811883)
D(26)=39.5" b/a=0.44 PA=176.7
1407

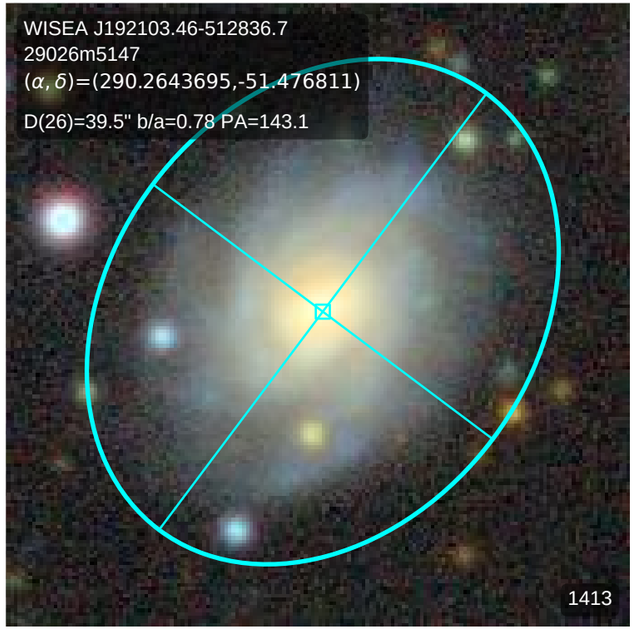

WISEA J094203.25-705754.0
14551m7096
(α, δ)=(145.5135087,-70.965034)
D(26)=39.5" b/a=0.36 PA=135.4
1408

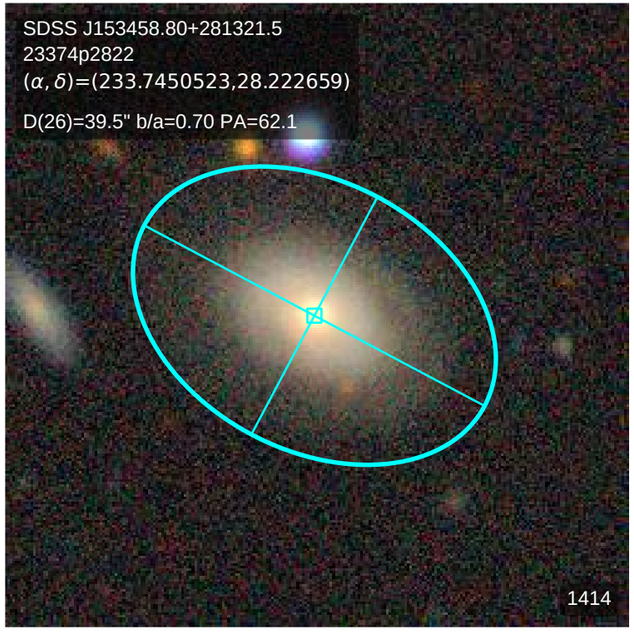

2MASX J16300429+0635223
24751p0658
(α, δ)=(247.5179548,6.589398)
D(26)=39.5" b/a=0.80 PA=39.5
1409

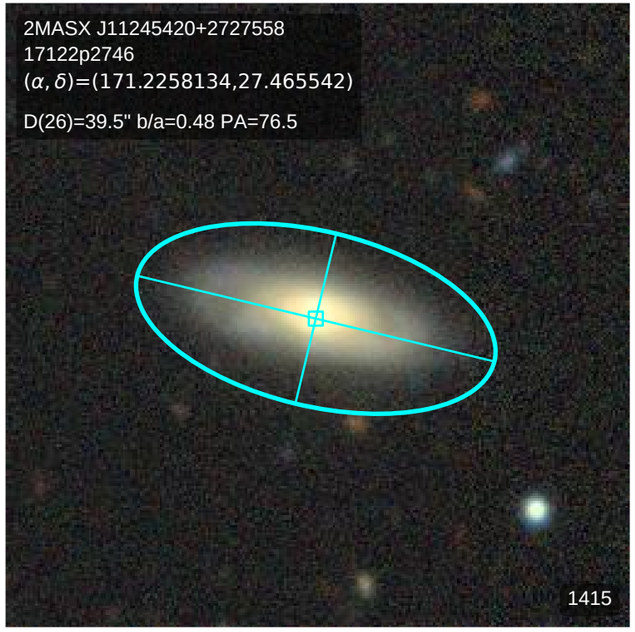

WISEA J090004.04+124523.5
13501p1275
(α, δ)=(135.0168292,12.756553)
D(26)=39.5" b/a=0.63 PA=90.8
1410

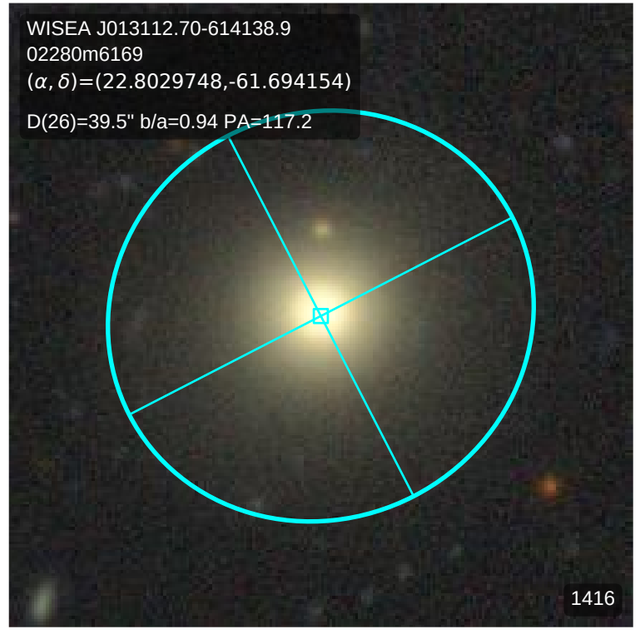

WISEA J225907.34-314950.5
34478m3183
(α, δ)=(344.7807725,-31.830458)
D(26)=39.5" b/a=0.32 PA=18.7
1411

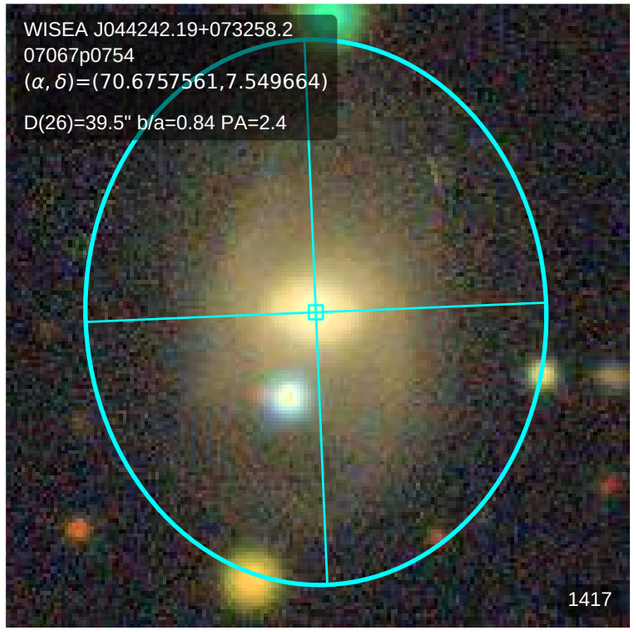

WISEA J161149.13-134315.7
24295m1372
(α, δ)=(242.9547095,-13.720985)
D(26)=39.5" b/a=0.21 PA=156.1
1412

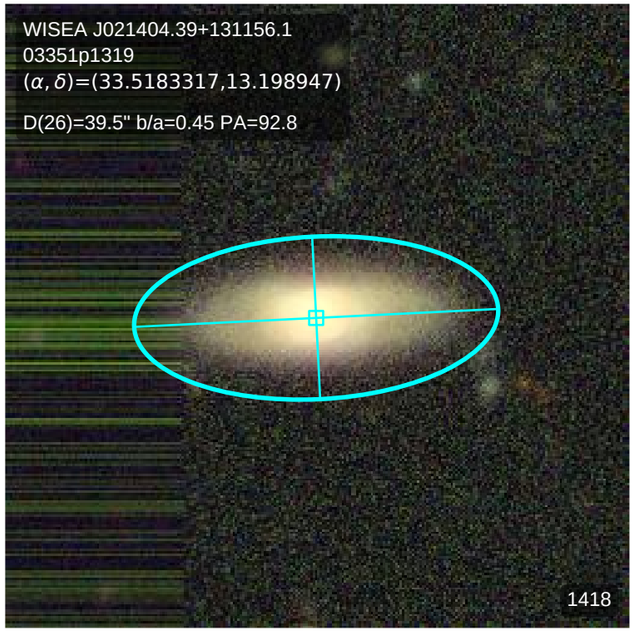

WISEA J192103.46-512836.7
29026m5147
(α, δ)=(290.2643695,-51.476811)
D(26)=39.5" b/a=0.78 PA=143.1
1413

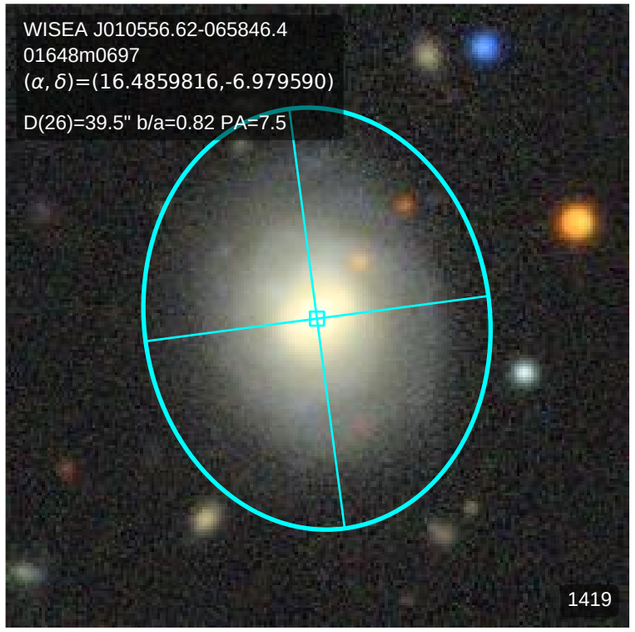

SDSS J153458.80+281321.5
23374p2822
(α, δ)=(233.7450523,28.222659)
D(26)=39.5" b/a=0.70 PA=62.1
1414

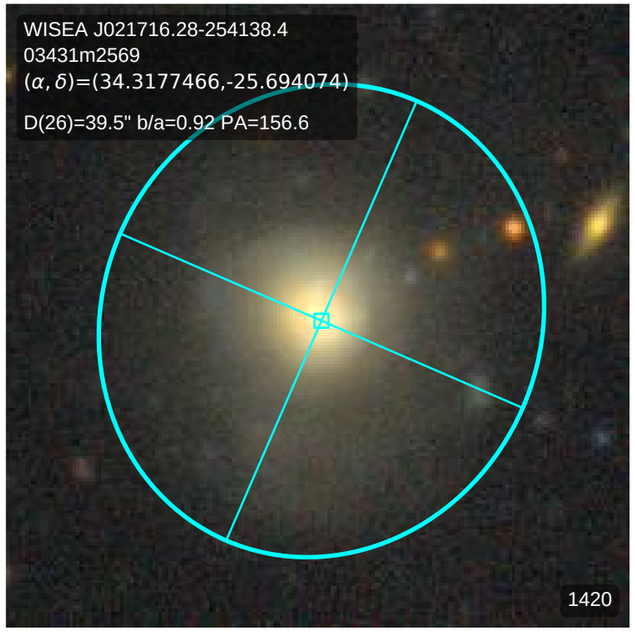

2MASX J11245420+2727558
17122p2746
(α, δ)=(171.2258134,27.465542)
D(26)=39.5" b/a=0.48 PA=76.5
1415

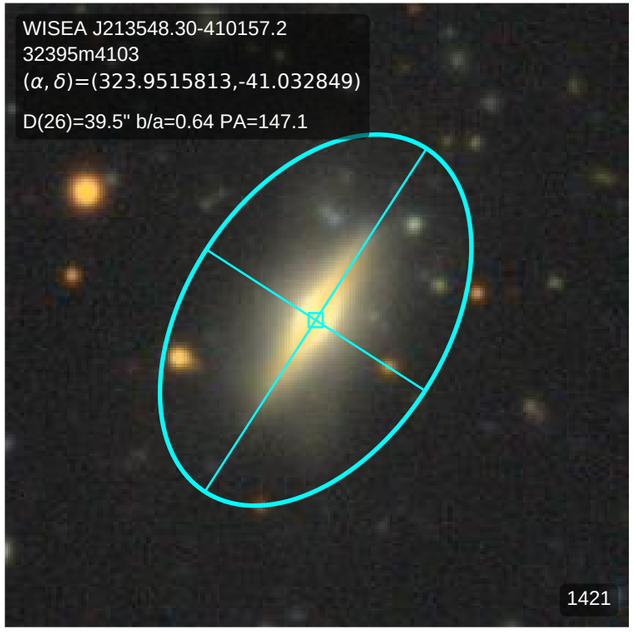

WISEA J013112.70-614138.9
02280m6169
(α, δ)=(22.8029748,-61.694154)
D(26)=39.5" b/a=0.94 PA=117.2
1416

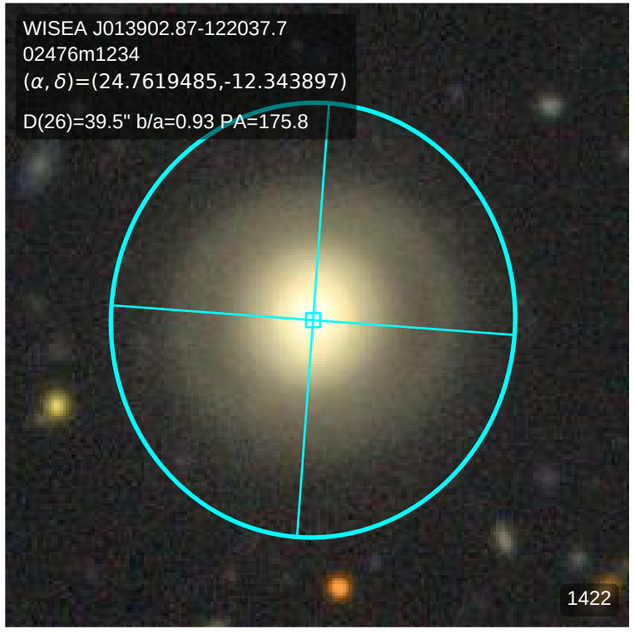

WISEA J044242.19+073258.2
07067p0754
(α, δ)=(70.6757561,7.549664)
D(26)=39.5" b/a=0.84 PA=2.4
1417

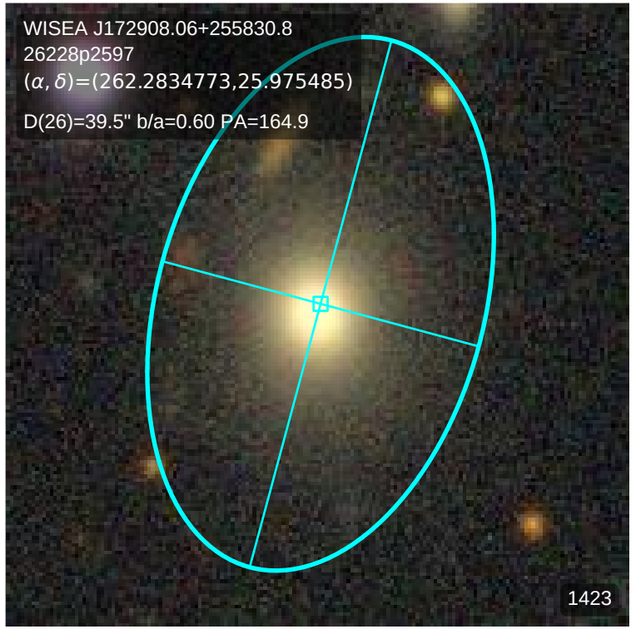

WISEA J021404.39+131156.1
03351p1319
(α, δ)=(33.5183317,13.198947)
D(26)=39.5" b/a=0.45 PA=92.8
1418

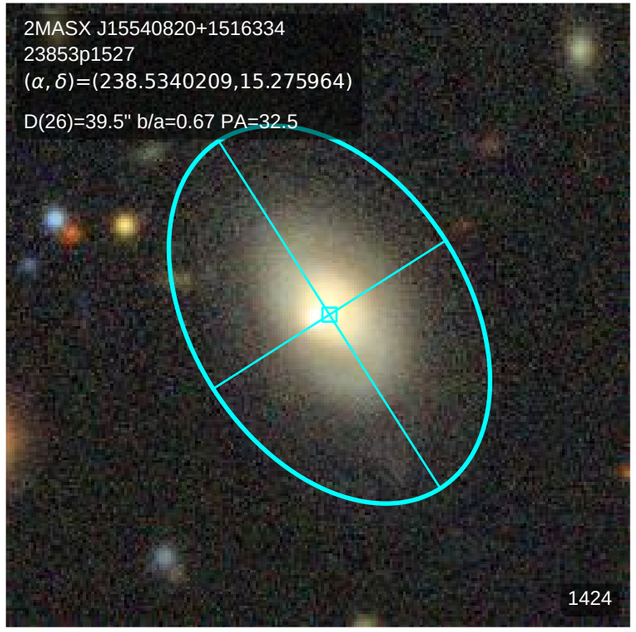

WISEA J010556.62-065846.4
01648m0697
(α, δ)=(16.4859816,-6.979590)
D(26)=39.5" b/a=0.82 PA=7.5
1419

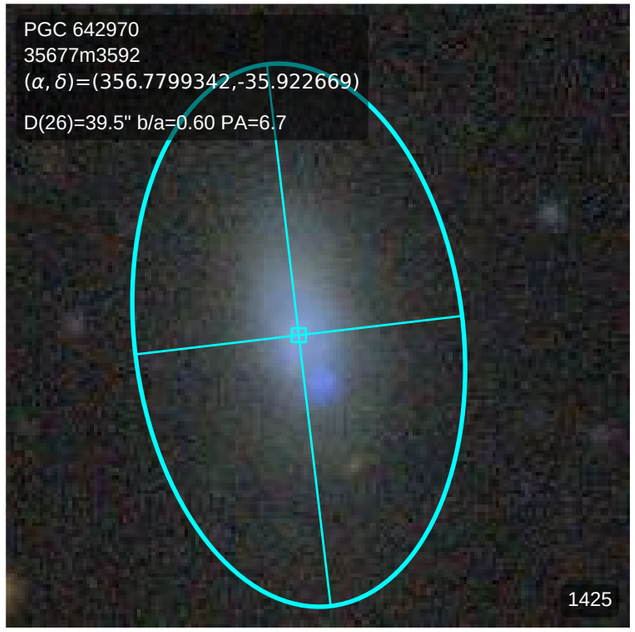

WISEA J021716.28-254138.4
03431m2569
(α, δ)=(34.3177466,-25.694074)
D(26)=39.5" b/a=0.92 PA=156.6
1420

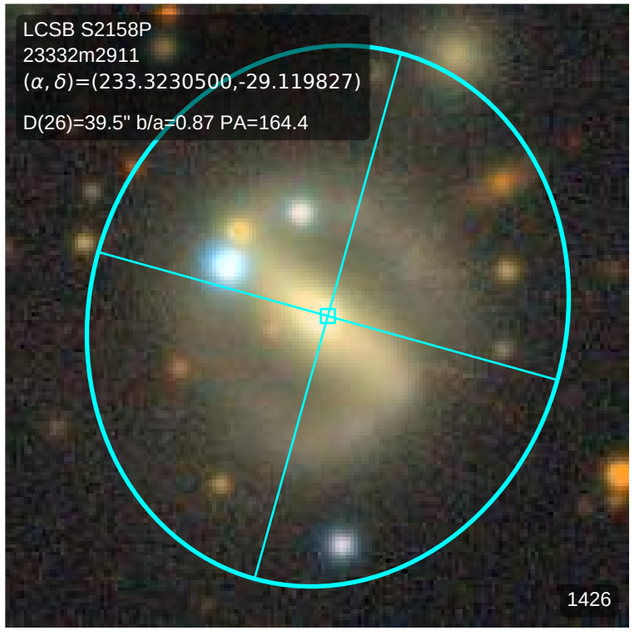

WISEA J213548.30-410157.2
32395m4103
(α, δ)=(323.9515813,-41.032849)
D(26)=39.5" b/a=0.64 PA=147.1
1421

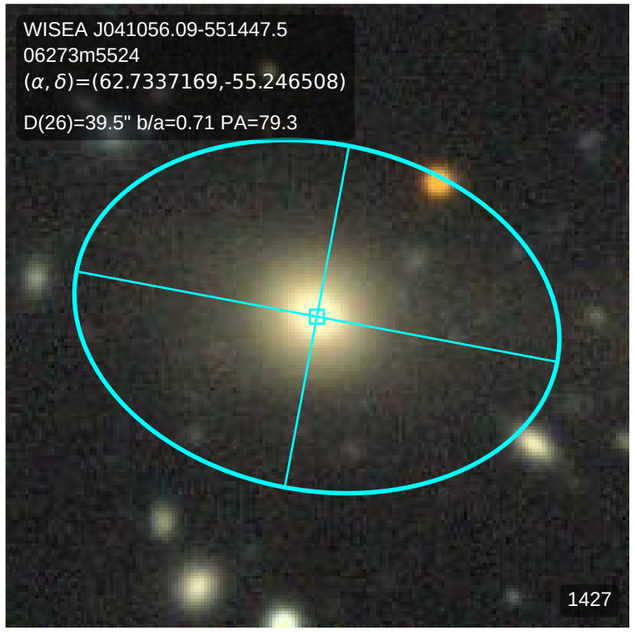

WISEA J013902.87-122037.7
02476m1234
(α, δ)=(24.7619485,-12.343897)
D(26)=39.5" b/a=0.93 PA=175.8
1422

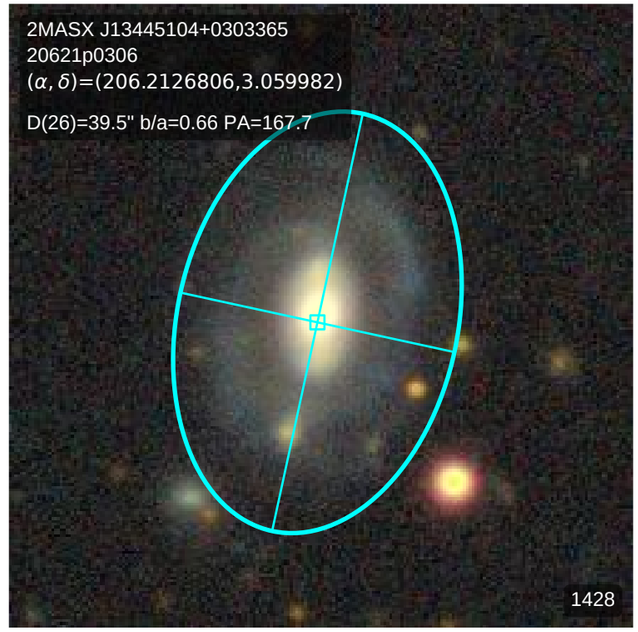

WISEA J172908.06+255830.8
26228p2597
(α, δ)=(262.2834773,25.975485)
D(26)=39.5" b/a=0.60 PA=164.9
1423

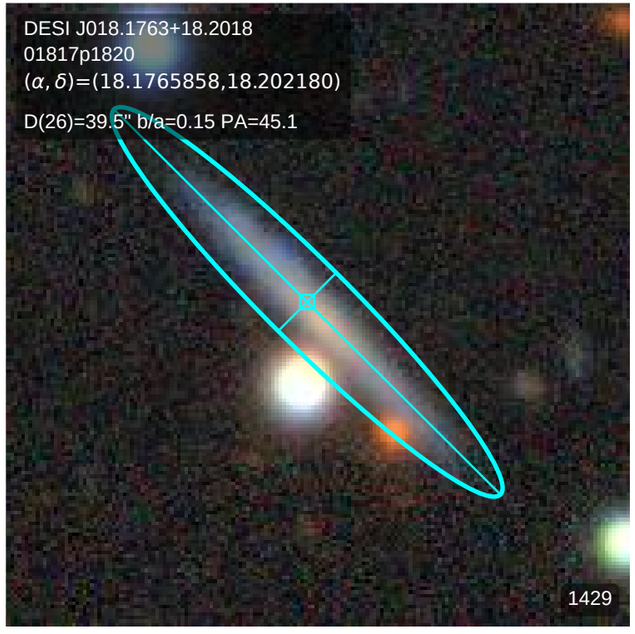

2MASX J15540820+1516334
23853p1527
(α, δ)=(238.5340209,15.275964)
D(26)=39.5" b/a=0.67 PA=32.5
1424

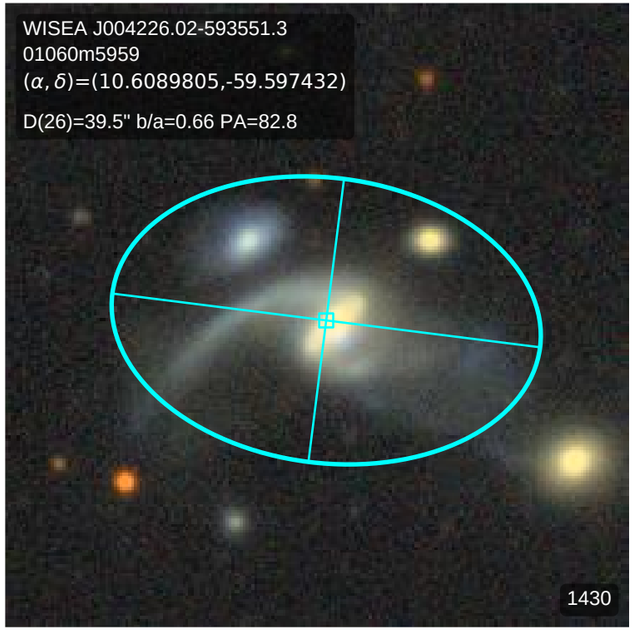

PGC 642970
35677m3592
(α, δ)=(356.7799342,-35.922669)
D(26)=39.5" b/a=0.60 PA=6.7
1425

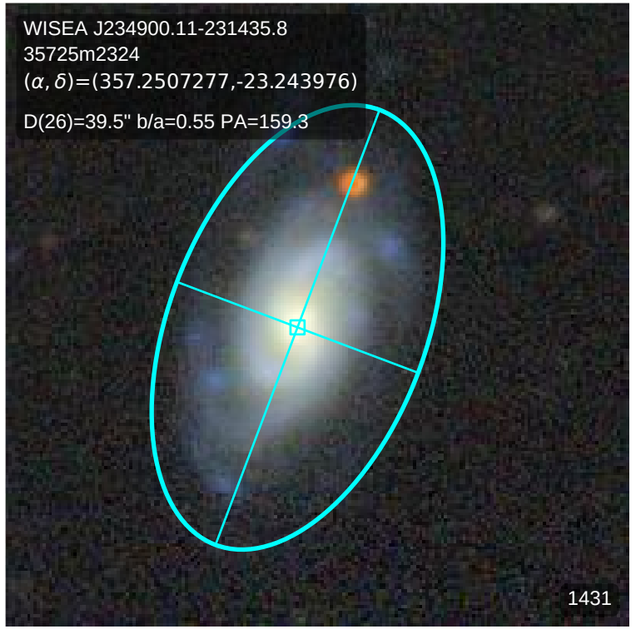

LCSB S2158P
23332m2911
(α, δ)=(233.3230500,-29.119827)
D(26)=39.5" b/a=0.87 PA=164.4
1426

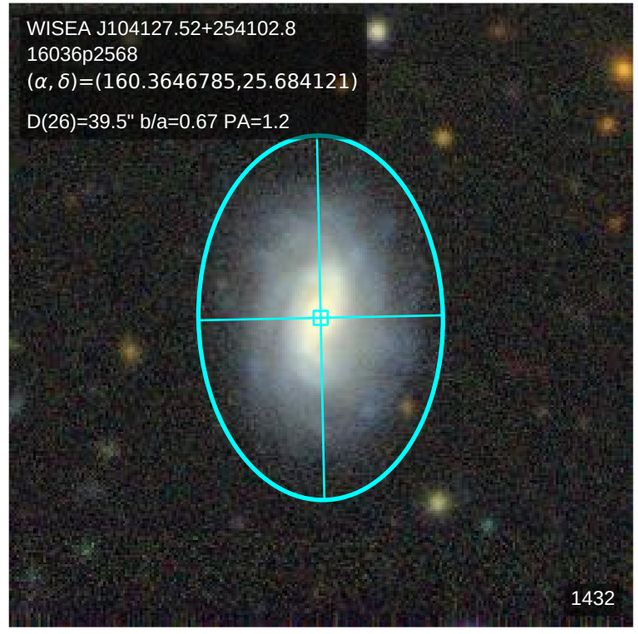

WISEA J041056.09-551447.5
06273m5524
(α, δ)=(62.7337169,-55.246508)
D(26)=39.5" b/a=0.71 PA=79.3
1427

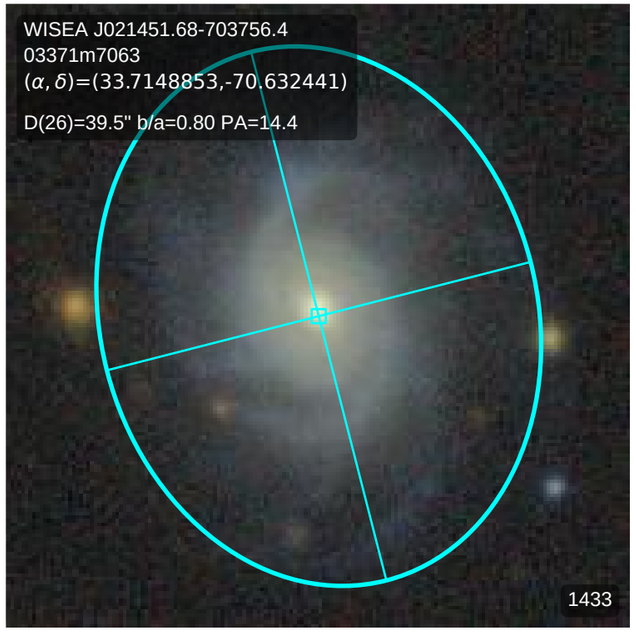

2MASX J13445104+0303365
20621p0306
(α, δ)=(206.2126806,3.059982)
D(26)=39.5" b/a=0.66 PA=167.7
1428

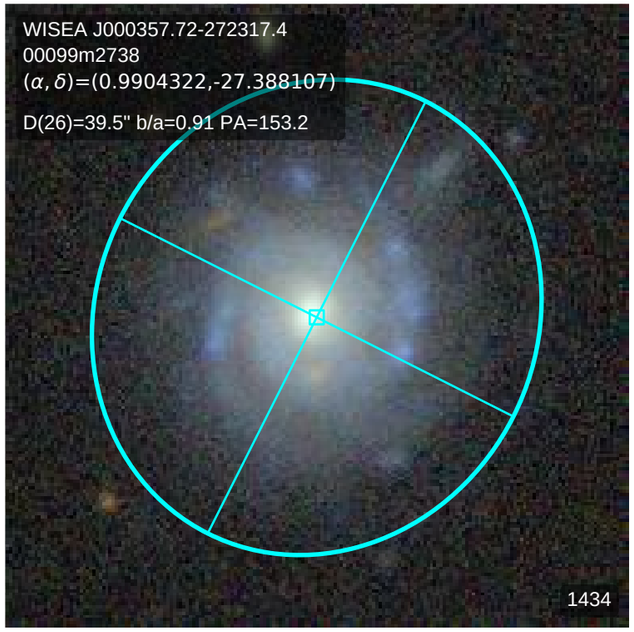

DESI J018.1763+18.2018
01817p1820
(α, δ)=(18.1765858,18.202180)
D(26)=39.5" b/a=0.15 PA=45.1
1429

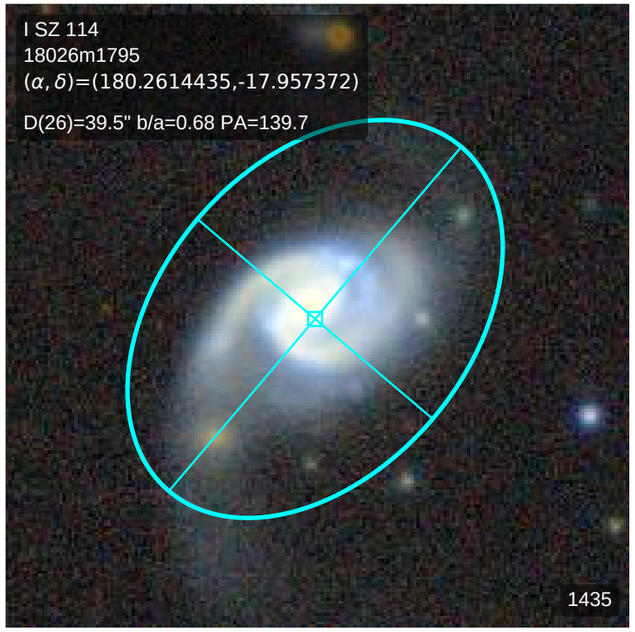

WISEA J004226.02-593551.3
01060m5959
(α, δ)=(10.6089805,-59.597432)
D(26)=39.5" b/a=0.66 PA=82.8
1430

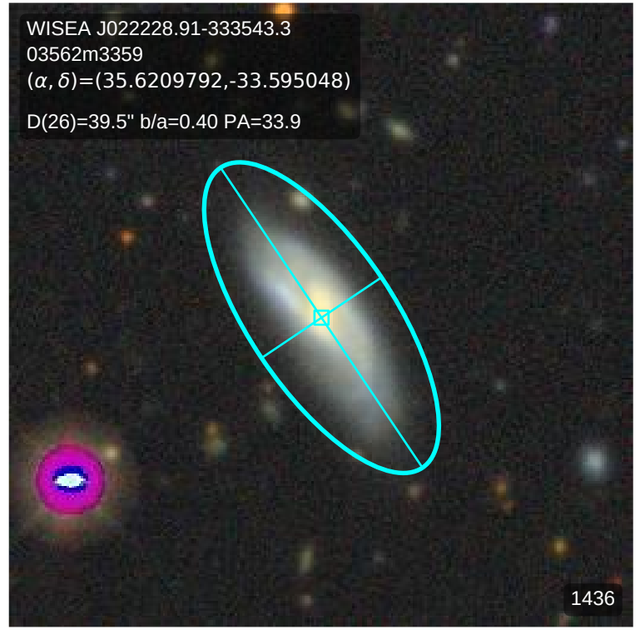

WISEA J234900.11-231435.8
35725m2324
(α, δ)=(357.2507277,-23.243976)
D(26)=39.5" b/a=0.55 PA=159.3
1431

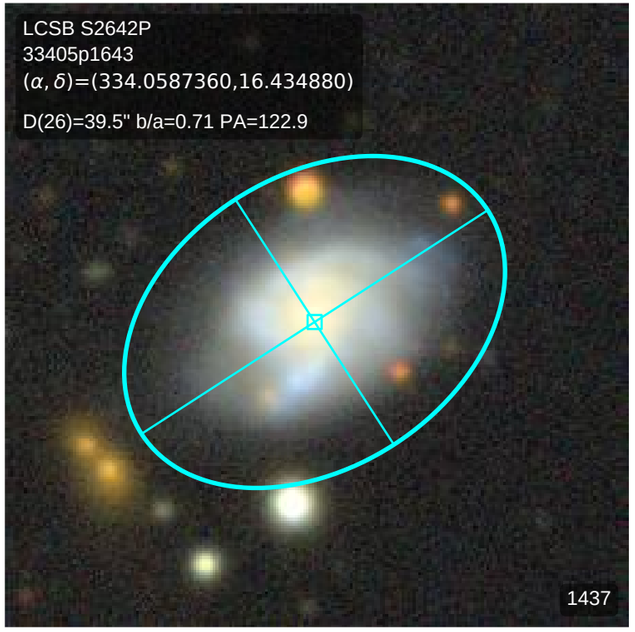

WISEA J104127.52+254102.8
16036p2568
(α, δ)=(160.3646785,25.684121)
D(26)=39.5" b/a=0.67 PA=1.2
1432

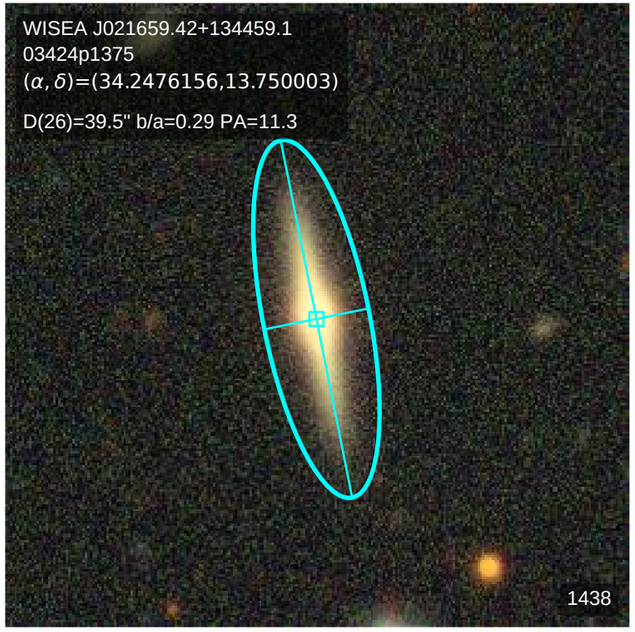

WISEA J021451.68-703756.4
03371m7063
(α, δ)=(33.7148853,-70.632441)
D(26)=39.5" b/a=0.80 PA=14.4
1433

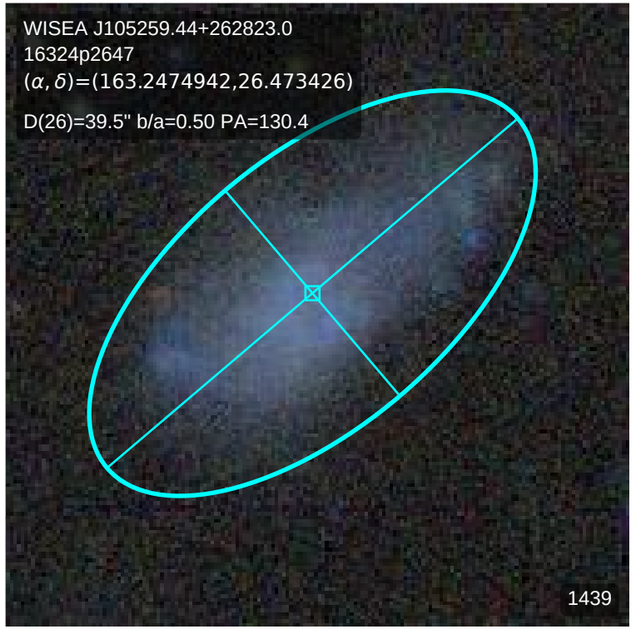

WISEA J000357.72-272317.4
00099m2738
(α, δ)=(0.9904322,-27.388107)
D(26)=39.5" b/a=0.91 PA=153.2
1434

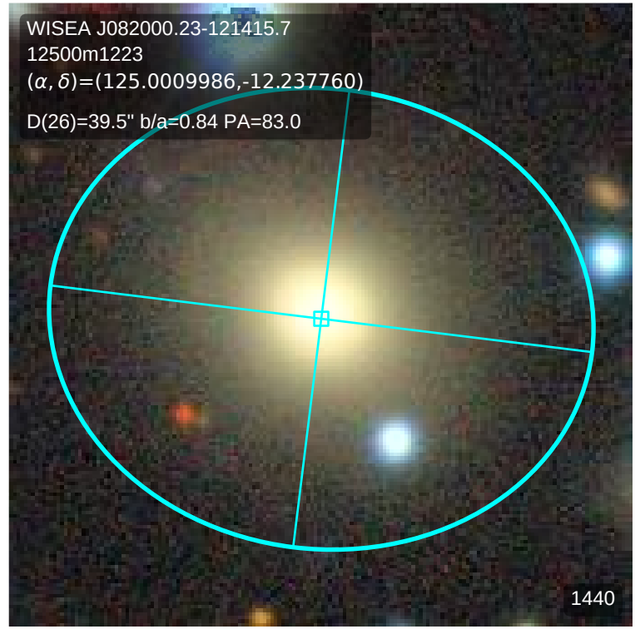

I SZ 114
18026m1795
(α, δ)=(180.2614435,-17.957372)
D(26)=39.5" b/a=0.68 PA=139.7
1435

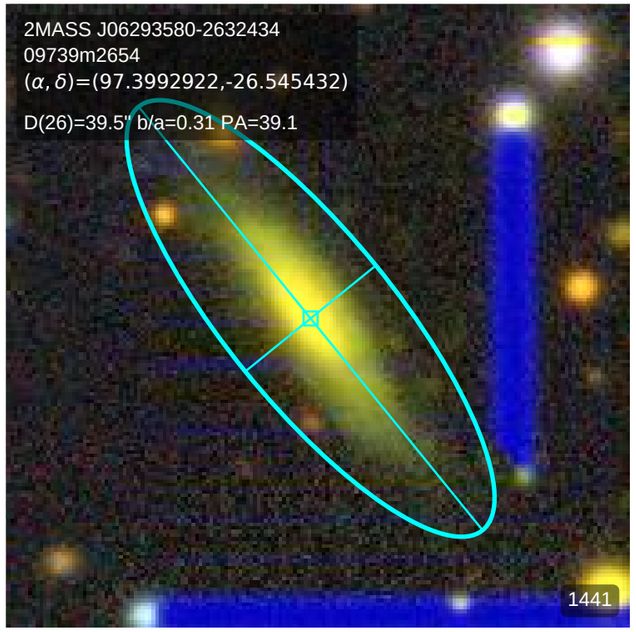

WISEA J022228.91-333543.3
03562m3359
(α, δ)=(35.6209792,-33.595048)
D(26)=39.5" b/a=0.40 PA=33.9
1436

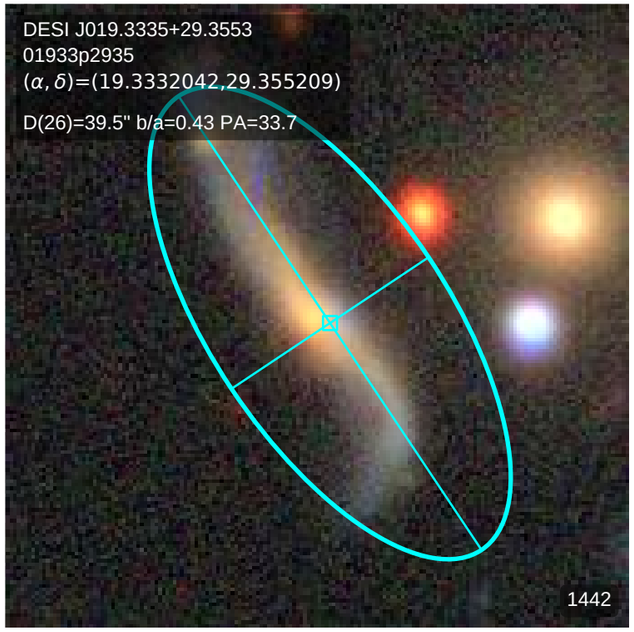

LCSB S2642P
33405p1643
(α, δ)=(334.0587360,16.434880)
D(26)=39.5" b/a=0.71 PA=122.9
1437

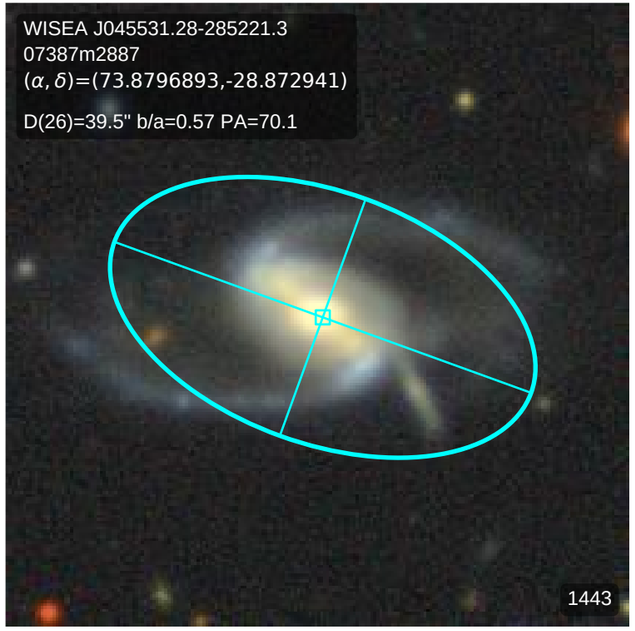

WISEA J021659.42+134459.1
03424p1375
(α, δ)=(34.2476156,13.750003)
D(26)=39.5" b/a=0.29 PA=11.3
1438

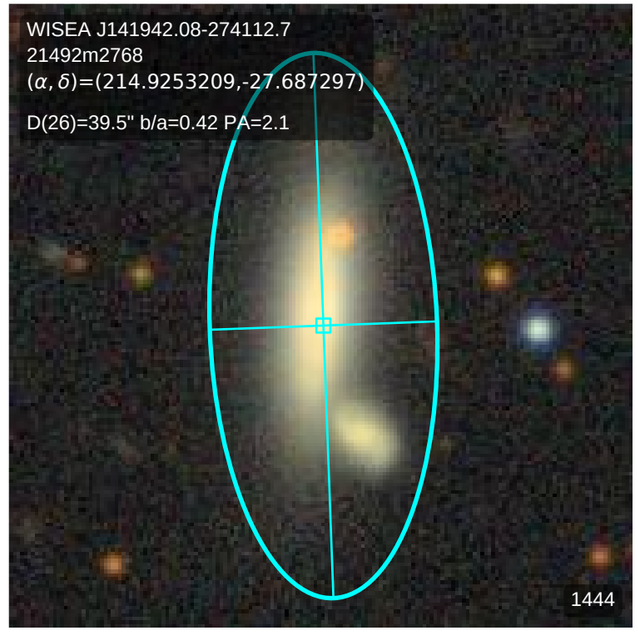

WISEA J105259.44+262823.0
16324p2647
(α, δ)=(163.2474942,26.473426)
D(26)=39.5" b/a=0.50 PA=130.4
1439

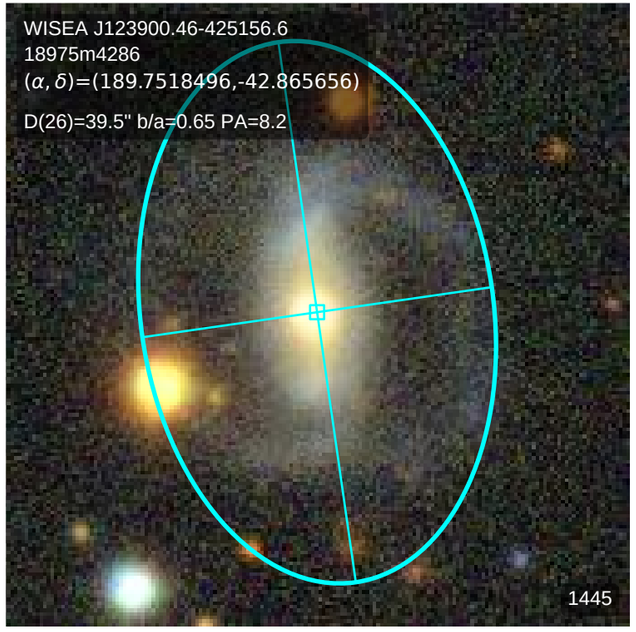

WISEA J082000.23-121415.7
12500m1223
(α, δ)=(125.0009986,-12.237760)
D(26)=39.5" b/a=0.84 PA=83.0
1440

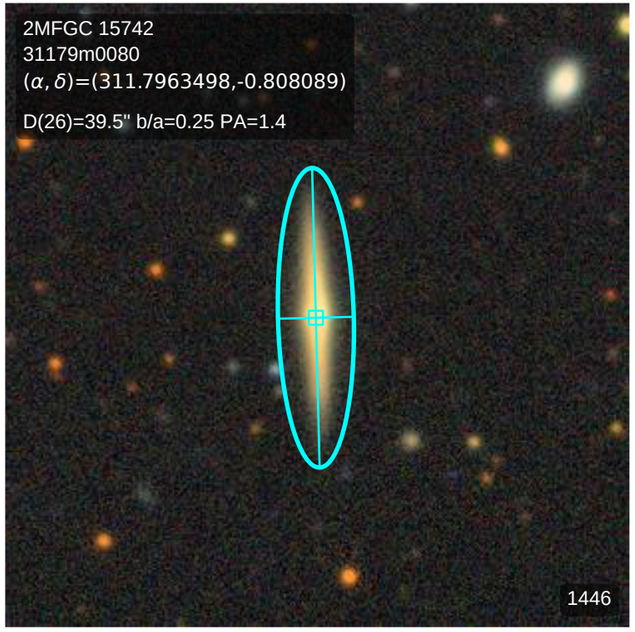

2MASS J06293580-2632434
09739m2654
(α, δ)=(97.3992922,-26.545432)
D(26)=39.5" b/a=0.31 PA=39.1
1441

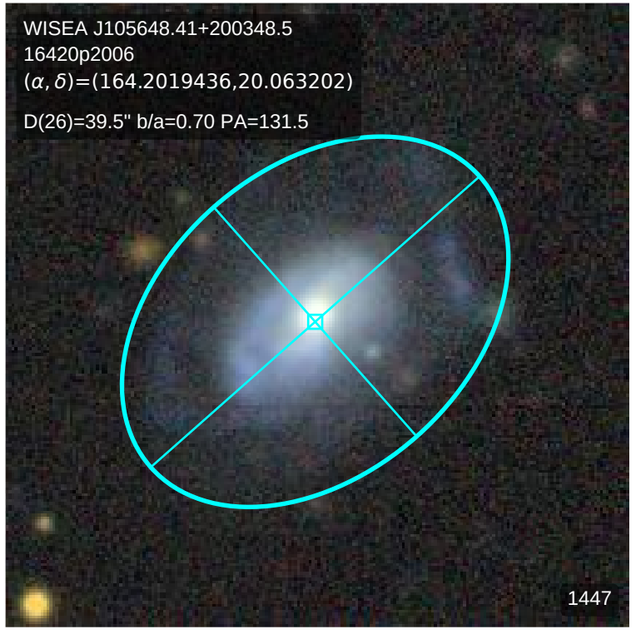

DESI J019.3335+29.3553
01933p2935
(α, δ)=(19.3332042,29.355209)
D(26)=39.5" b/a=0.43 PA=33.7
1442

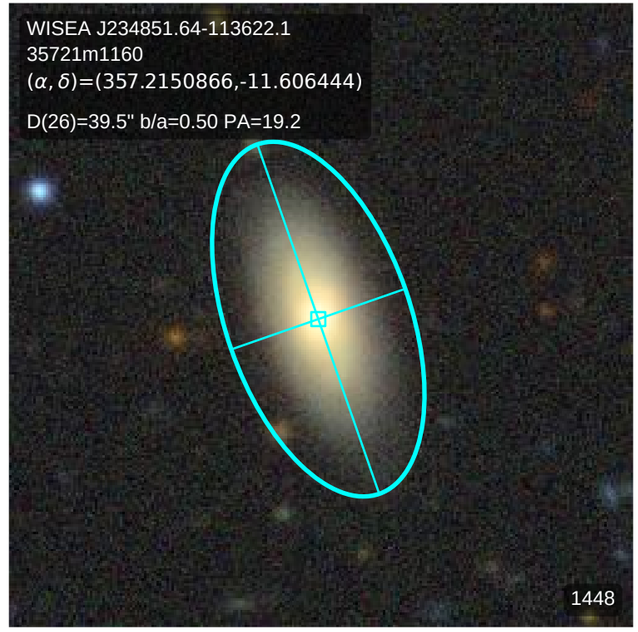

WISEA J045531.28-285221.3
07387m2887
(α, δ)=(73.8796893,-28.872941)
D(26)=39.5" b/a=0.57 PA=70.1
1443

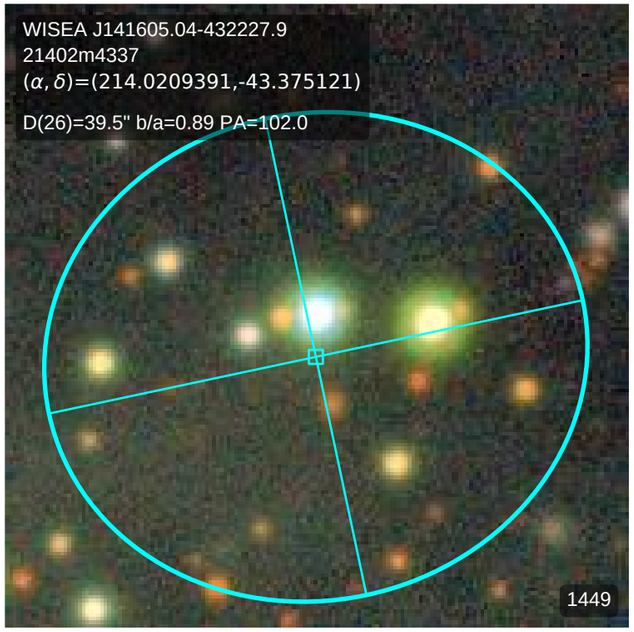

WISEA J141942.08-274112.7
21492m2768
(α, δ)=(214.9253209,-27.687297)
D(26)=39.5" b/a=0.42 PA=2.1
1444

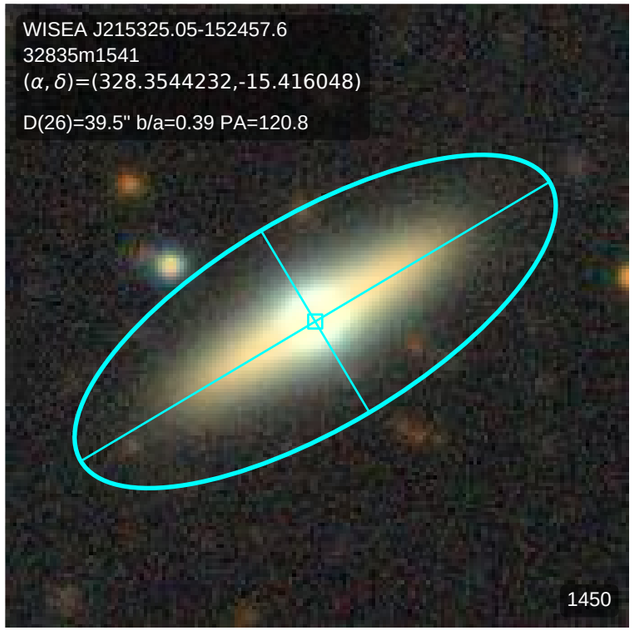

WISEA J123900.46-425156.6
18975m4286
(α, δ)=(189.7518496,-42.865656)
D(26)=39.5" b/a=0.65 PA=8.2
1445

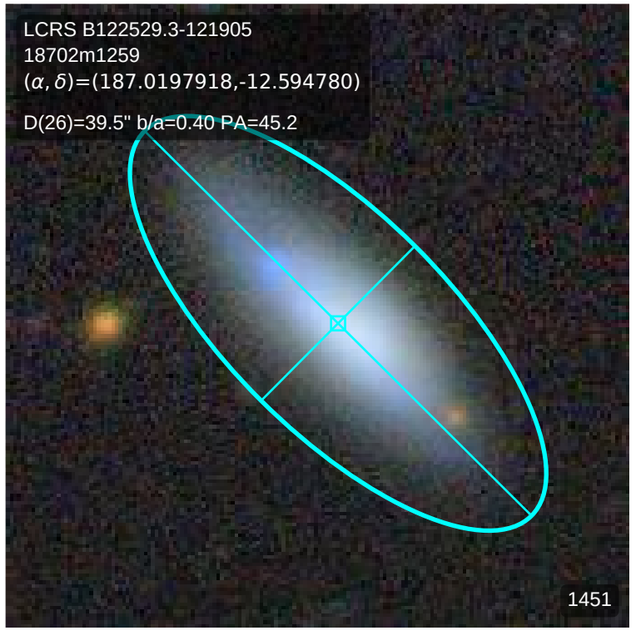

2MFGC 15742
31179m0080
(α, δ)=(311.7963498,-0.808089)
D(26)=39.5" b/a=0.25 PA=1.4
1446

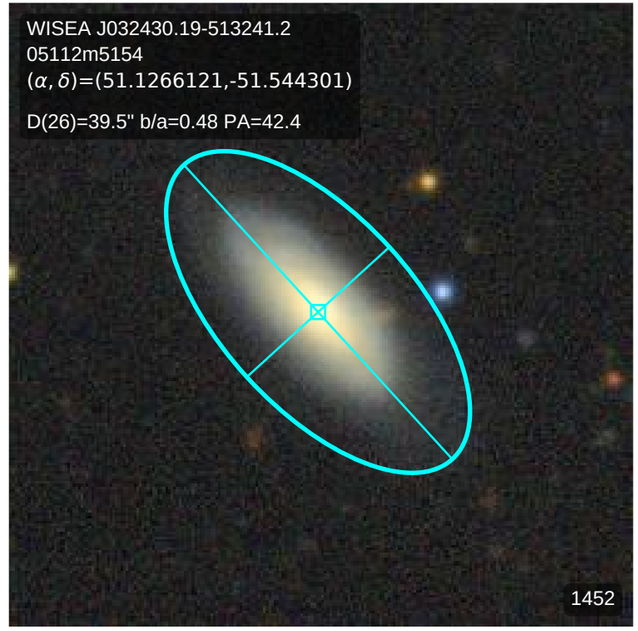

WISEA J105648.41+200348.5
16420p2006
(α, δ)=(164.2019436,20.063202)
D(26)=39.5" b/a=0.70 PA=131.5
1447

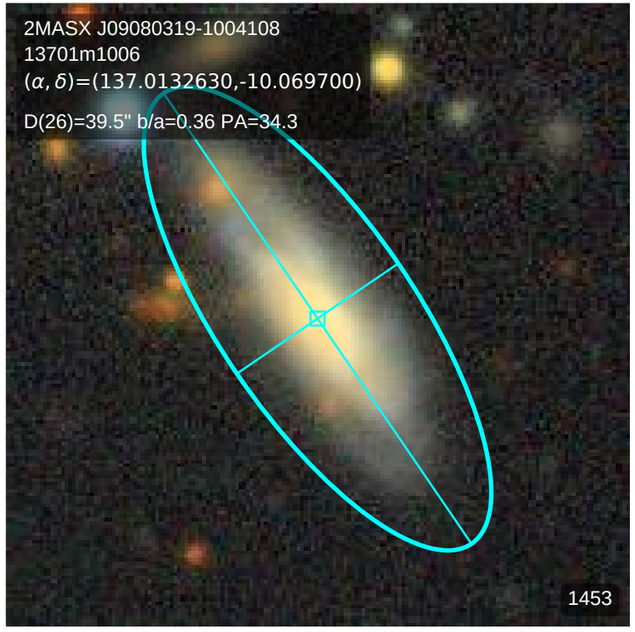

WISEA J234851.64-113622.1
35721m1160
(α, δ)=(357.2150866,-11.606444)
D(26)=39.5" b/a=0.50 PA=19.2
1448

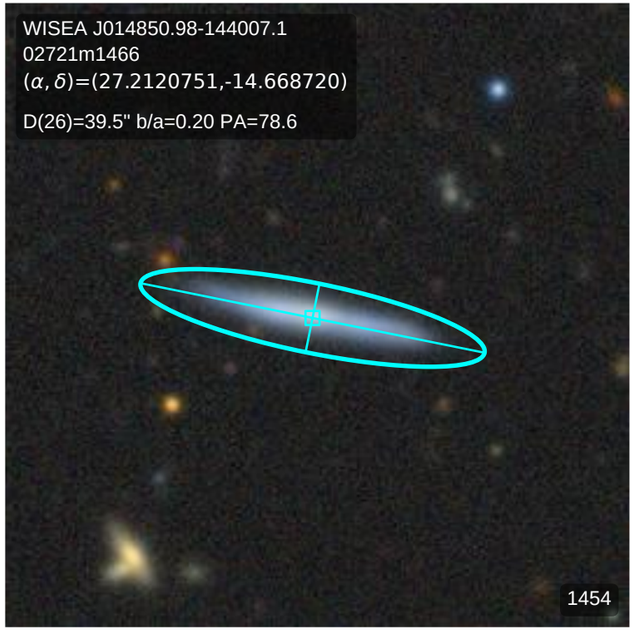

WISEA J141605.04-432227.9
21402m4337
(α, δ)=(214.0209391,-43.375121)
D(26)=39.5" b/a=0.89 PA=102.0
1449

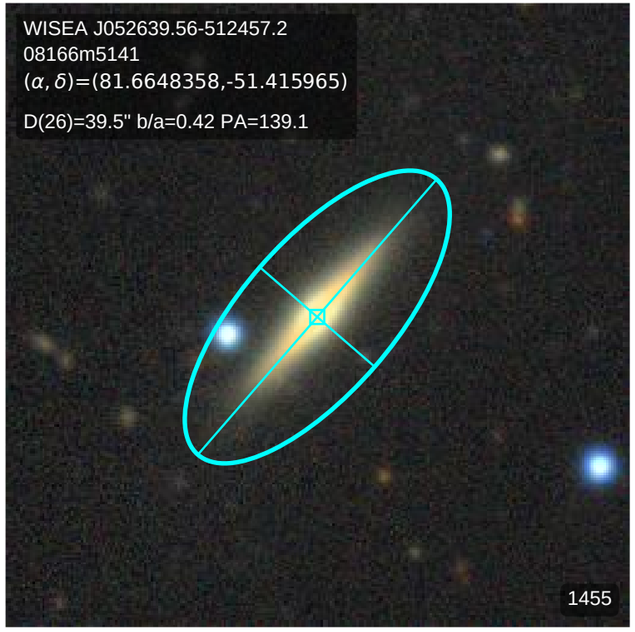

WISEA J215325.05-152457.6
32835m1541
(α, δ)=(328.3544232,-15.416048)
D(26)=39.5" b/a=0.39 PA=120.8
1450

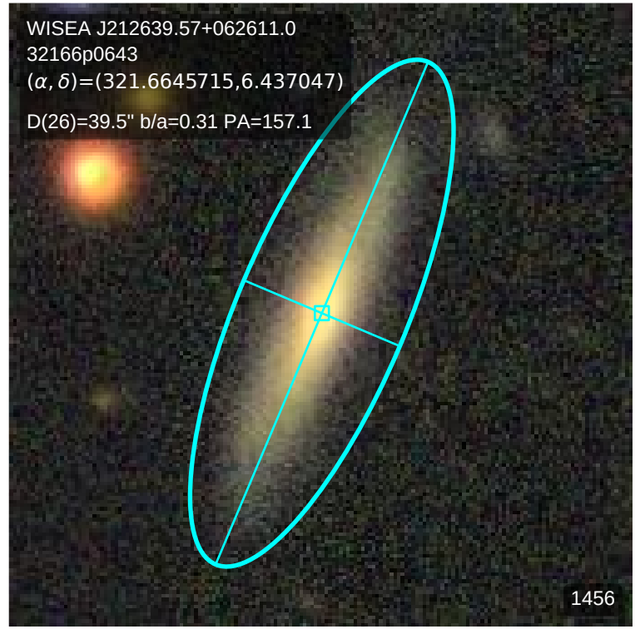

LCRS B122529.3-121905
18702m1259
(α, δ)=(187.0197918,-12.594780)
D(26)=39.5" b/a=0.40 PA=45.2
1451

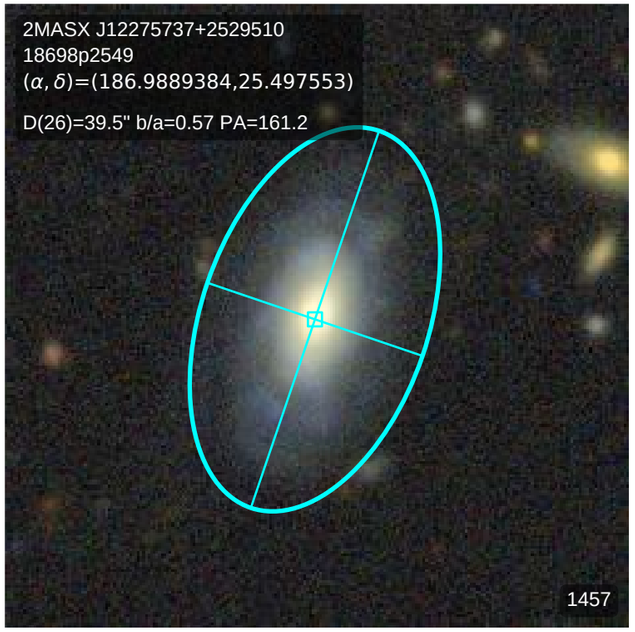

WISEA J032430.19-513241.2
05112m5154
(α, δ)=(51.1266121,-51.544301)
D(26)=39.5" b/a=0.48 PA=42.4
1452

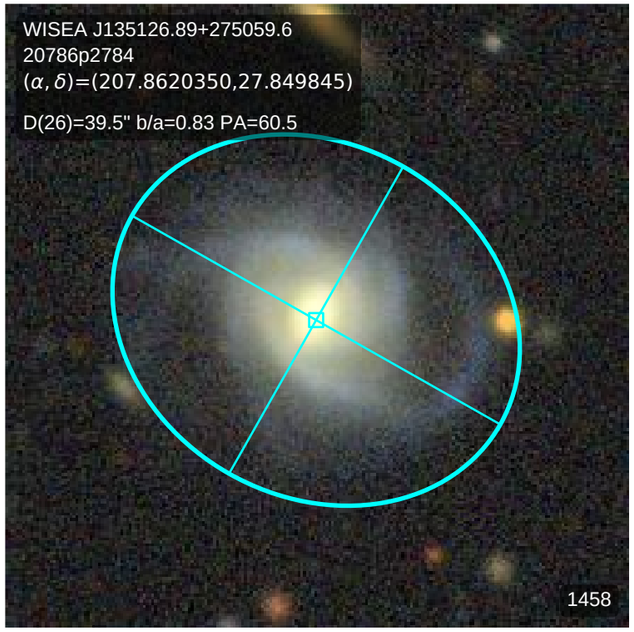

2MASX J09080319-1004108
13701m1006
(α, δ)=(137.0132630,-10.069700)
D(26)=39.5" b/a=0.36 PA=34.3
1453

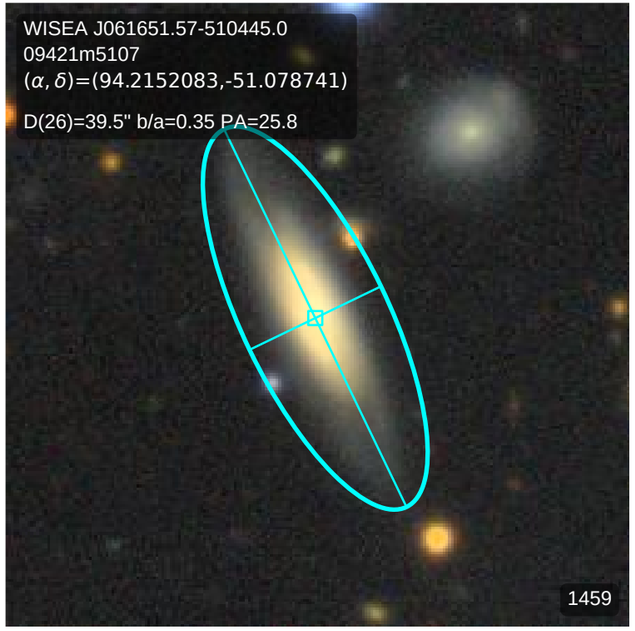

WISEA J014850.98-144007.1
02721m1466
(α, δ)=(27.2120751,-14.668720)
D(26)=39.5" b/a=0.20 PA=78.6
1454

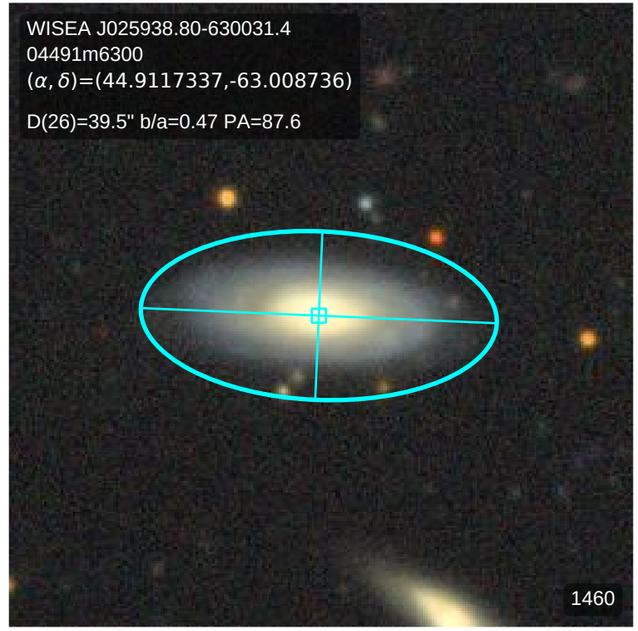

WISEA J052639.56-512457.2
08166m5141
(α, δ)=(81.6648358,-51.415965)
D(26)=39.5" b/a=0.42 PA=139.1
1455

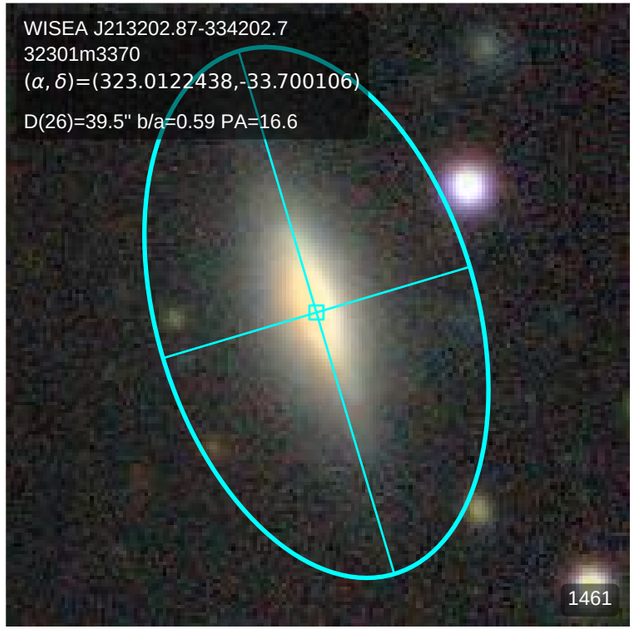

WISEA J212639.57+062611.0
32166p0643
(α, δ)=(321.6645715,6.437047)
D(26)=39.5" b/a=0.31 PA=157.1
1456

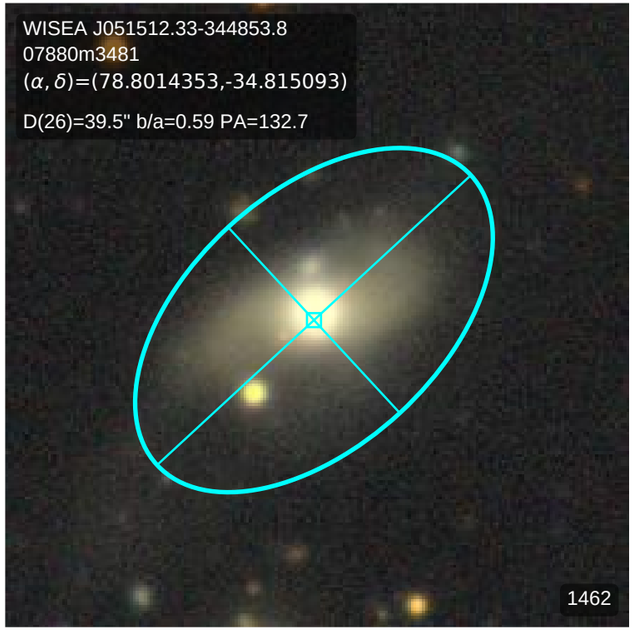

2MASX J12275737+2529510
18698p2549
(α, δ)=(186.9889384,25.497553)
D(26)=39.5" b/a=0.57 PA=161.2
1457

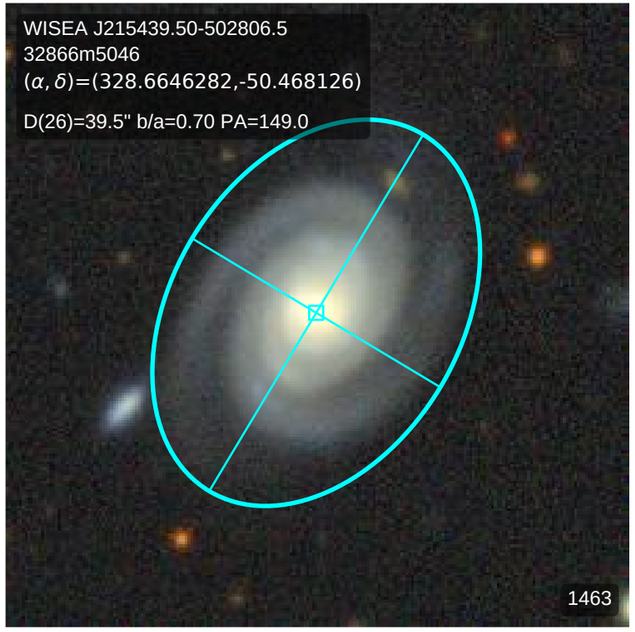

WISEA J135126.89+275059.6
20786p2784
(α, δ)=(207.8620350,27.849845)
D(26)=39.5" b/a=0.83 PA=60.5
1458

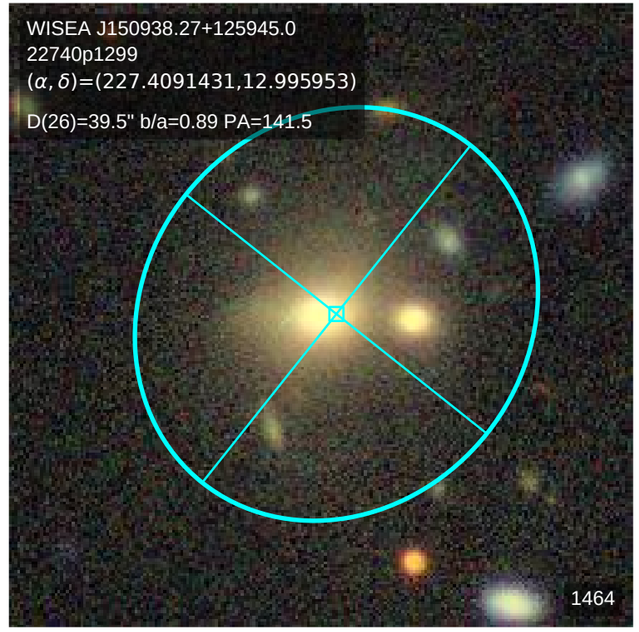

WISEA J061651.57-510445.0
09421m5107
(α, δ)=(94.2152083,-51.078741)
D(26)=39.5" b/a=0.35 PA=25.8
1459

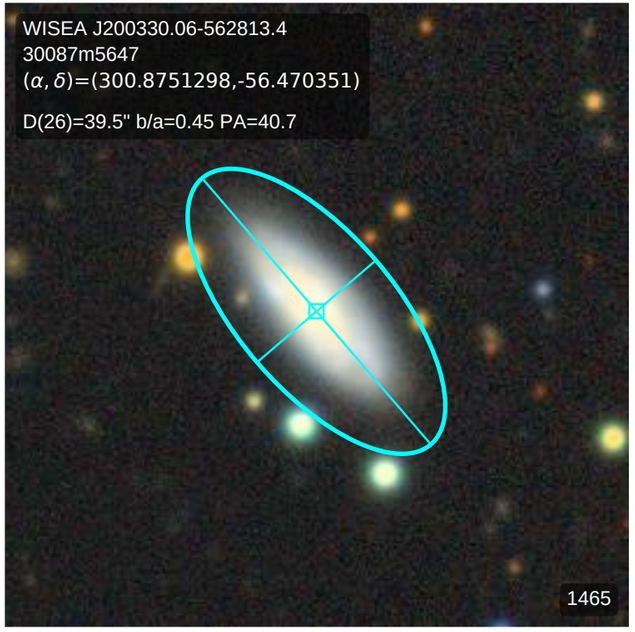

WISEA J025938.80-630031.4
04491m6300
(α, δ)=(44.9117337,-63.008736)
D(26)=39.5" b/a=0.47 PA=87.6
1460

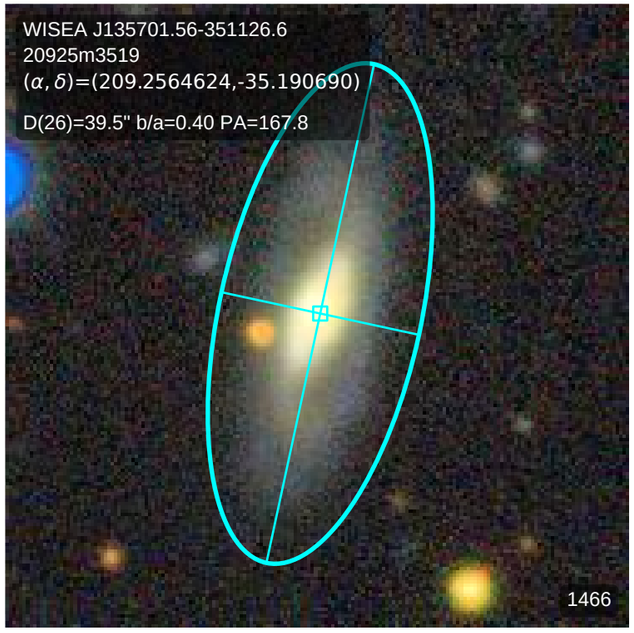

WISEA J213202.87-334202.7
32301m3370
(α, δ)=(323.0122438,-33.700106)
D(26)=39.5" b/a=0.59 PA=16.6
1461

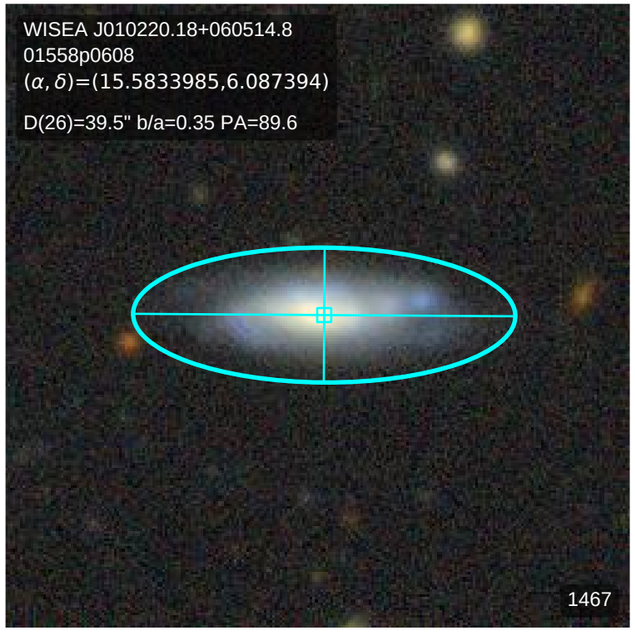

WISEA J051512.33-344853.8
07880m3481
(α, δ)=(78.8014353,-34.815093)
D(26)=39.5" b/a=0.59 PA=132.7
1462

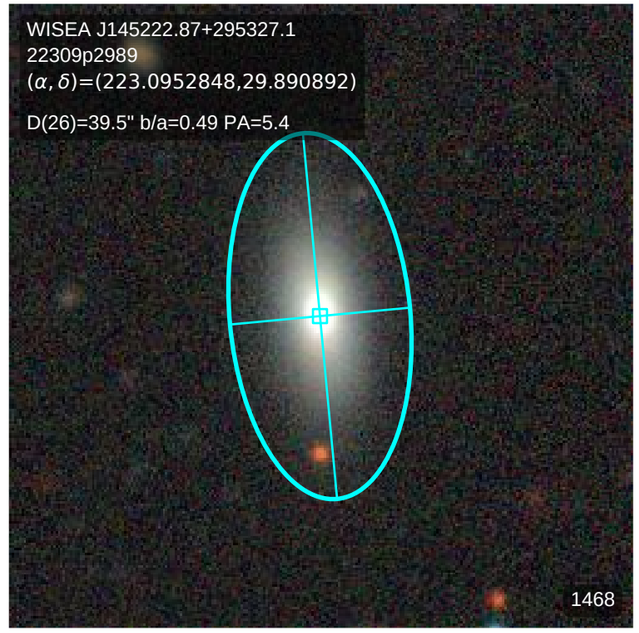

WISEA J215439.50-502806.5
32866m5046
(α, δ)=(328.6646282,-50.468126)
D(26)=39.5" b/a=0.70 PA=149.0
1463

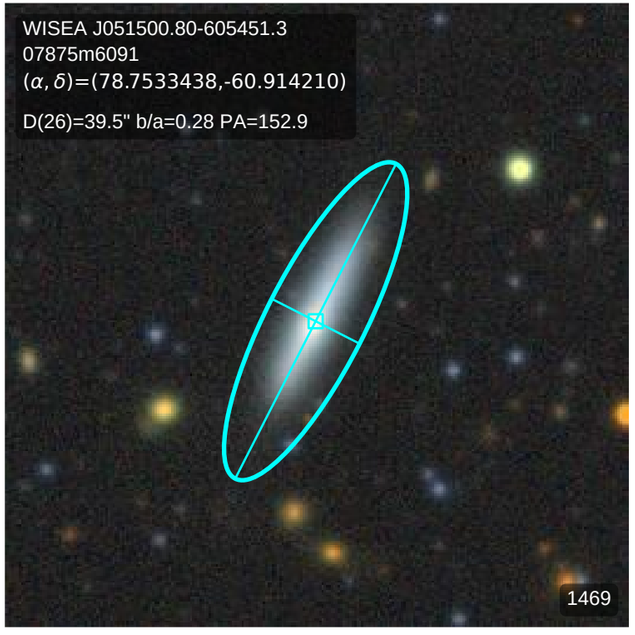

WISEA J150938.27+125945.0
22740p1299
(α, δ)=(227.4091431,12.995953)
D(26)=39.5" b/a=0.89 PA=141.5
1464

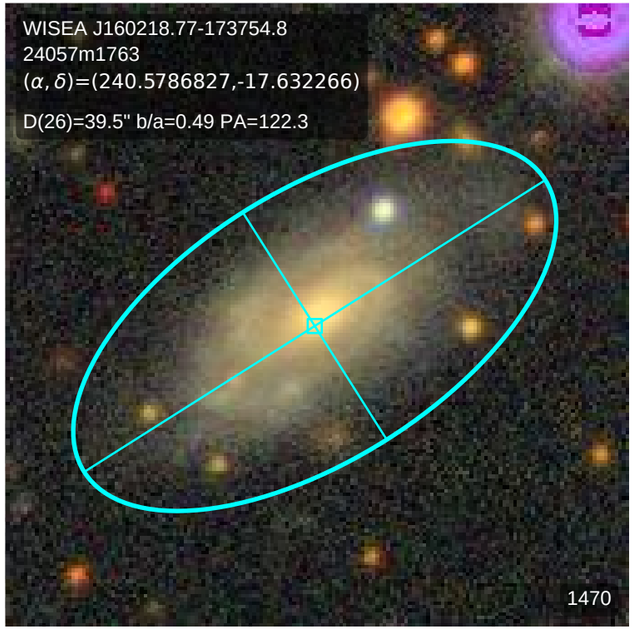

WISEA J200330.06-562813.4
30087m5647
(α, δ)=(300.8751298,-56.470351)
D(26)=39.5" b/a=0.45 PA=40.7
1465

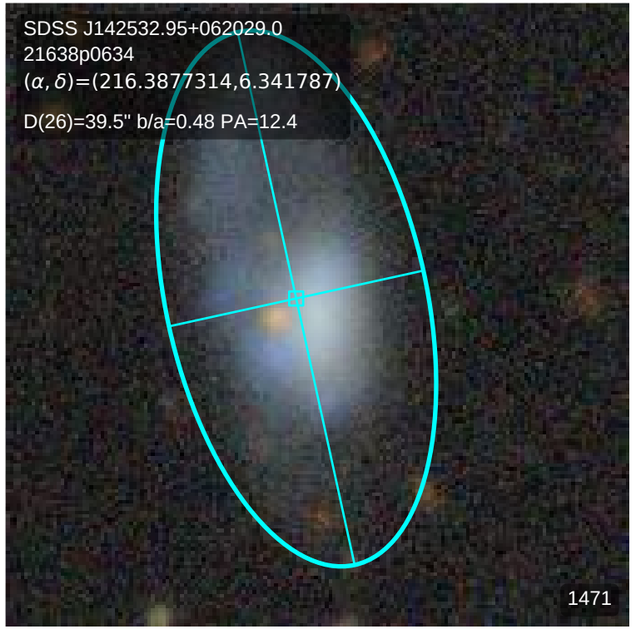

WISEA J135701.56-351126.6
20925m3519
(α, δ)=(209.2564624,-35.190690)
D(26)=39.5" b/a=0.40 PA=167.8
1466

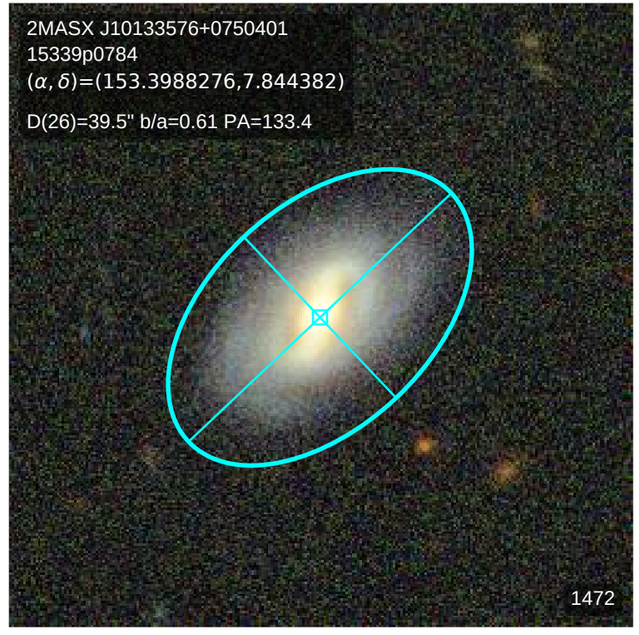

WISEA J010220.18+060514.8
01558p0608
(α, δ)=(15.5833985,6.087394)
D(26)=39.5" b/a=0.35 PA=89.6
1467

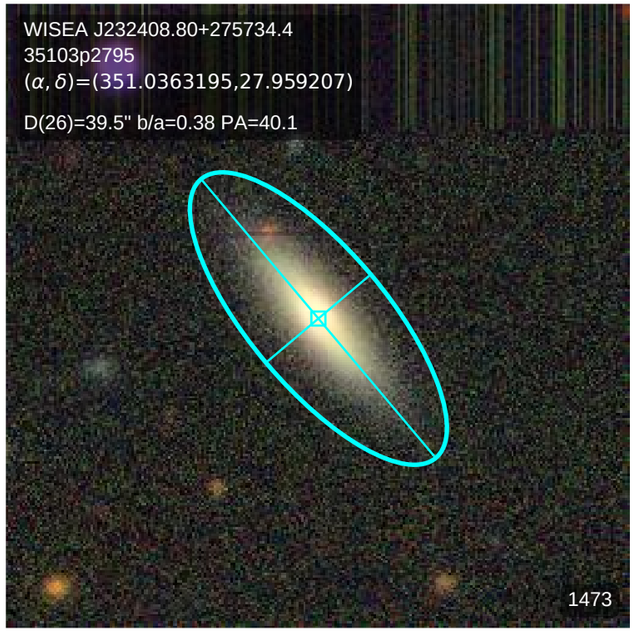

WISEA J145222.87+295327.1
22309p2989
(α, δ)=(223.0952848,29.890892)
D(26)=39.5" b/a=0.49 PA=5.4
1468

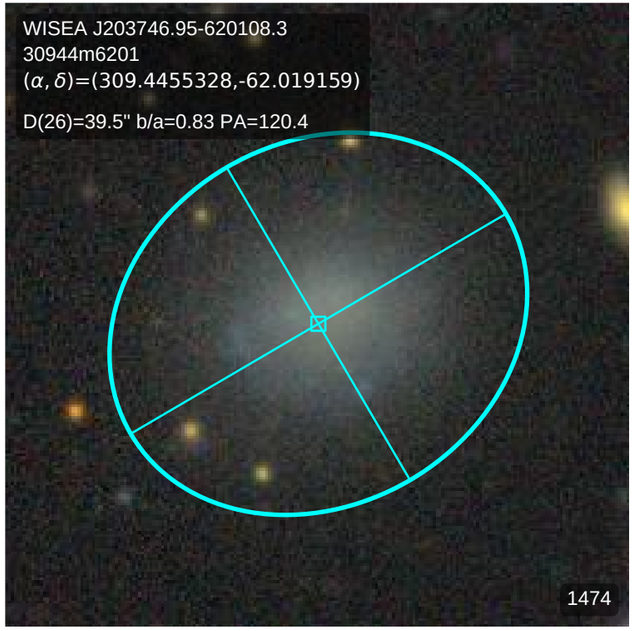

WISEA J051500.80-605451.3
07875m6091
(α, δ)=(78.7533438,-60.914210)
D(26)=39.5" b/a=0.28 PA=152.9
1469

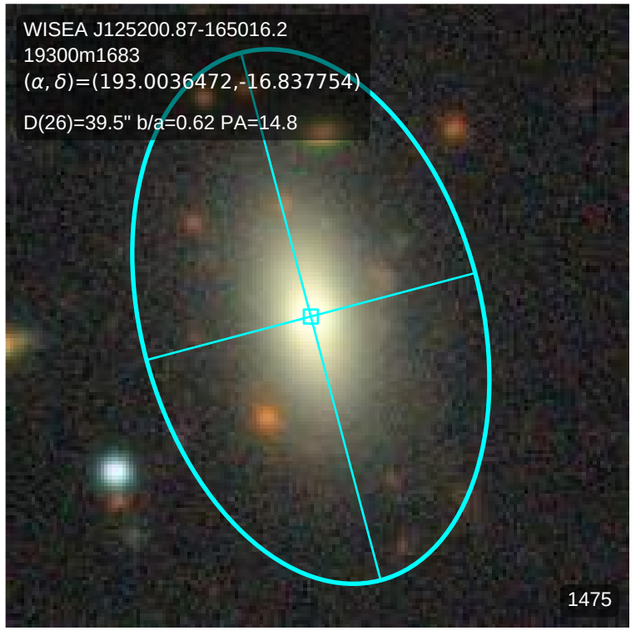

WISEA J160218.77-173754.8
24057m1763
(α, δ)=(240.5786827,-17.632266)
D(26)=39.5" b/a=0.49 PA=122.3
1470

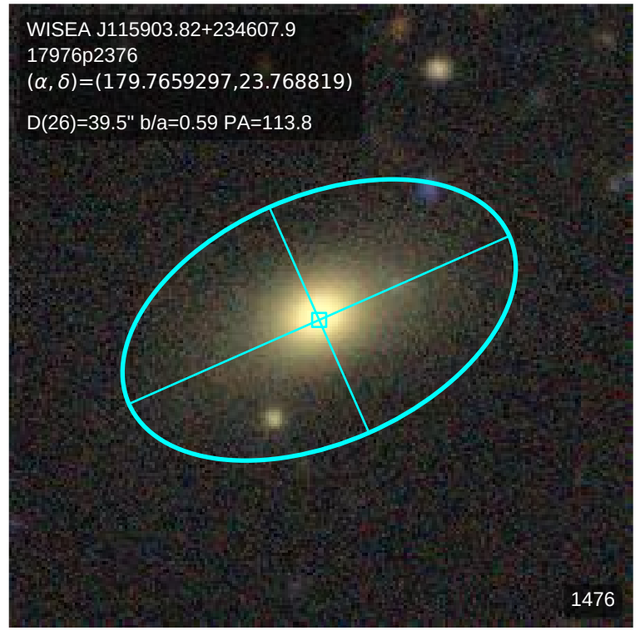

SDSS J142532.95+062029.0
21638p0634
(α, δ)=(216.3877314,6.341787)
D(26)=39.5" b/a=0.48 PA=12.4
1471

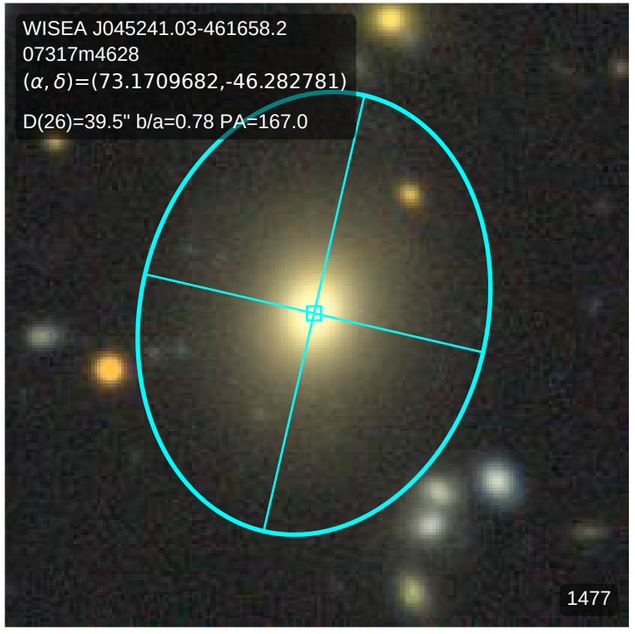

2MASX J10133576+0750401
15339p0784
(α, δ)=(153.3988276,7.844382)
D(26)=39.5" b/a=0.61 PA=133.4
1472

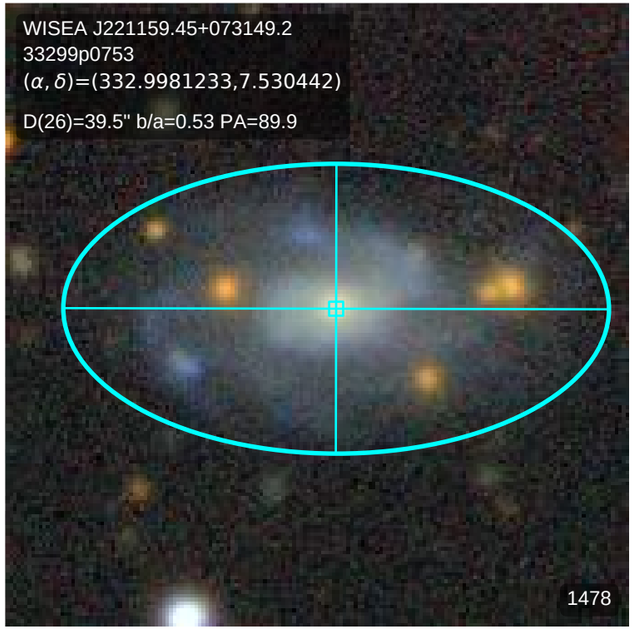

WISEA J232408.80+275734.4
35103p2795
(α, δ)=(351.0363195,27.959207)
D(26)=39.5" b/a=0.38 PA=40.1
1473

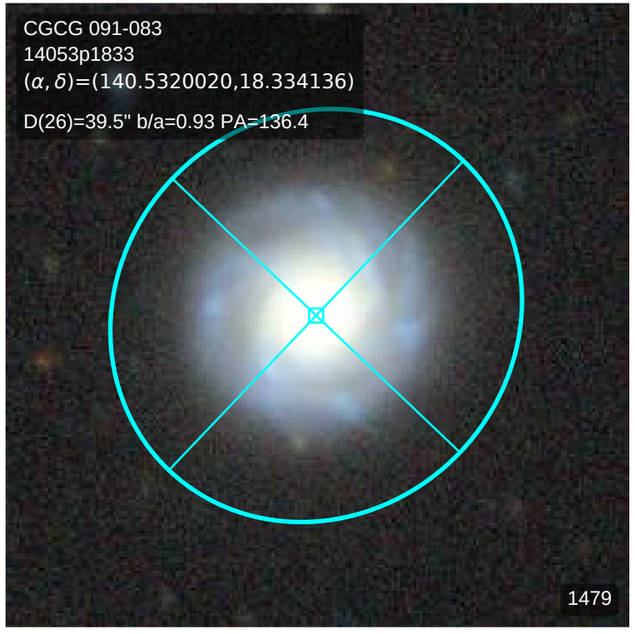

WISEA J203746.95-620108.3
30944m6201
(α, δ)=(309.4455328,-62.019159)
D(26)=39.5" b/a=0.83 PA=120.4
1474

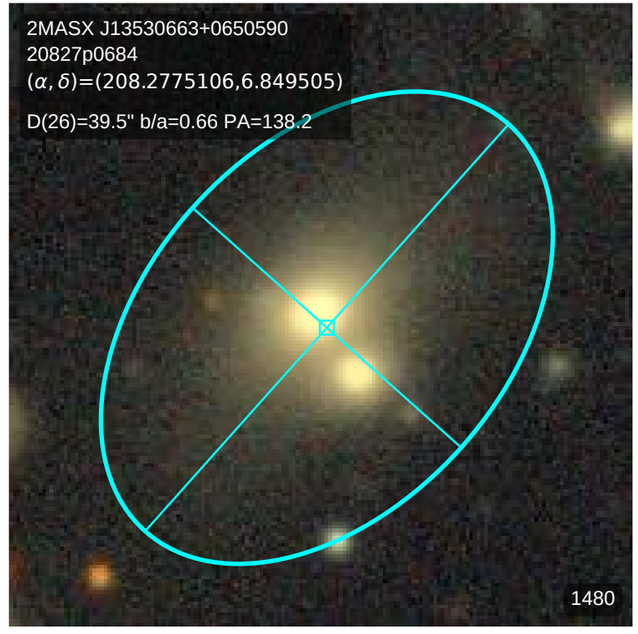

WISEA J125200.87-165016.2
19300m1683
(α, δ)=(193.0036472,-16.837754)
D(26)=39.5" b/a=0.62 PA=14.8
1475

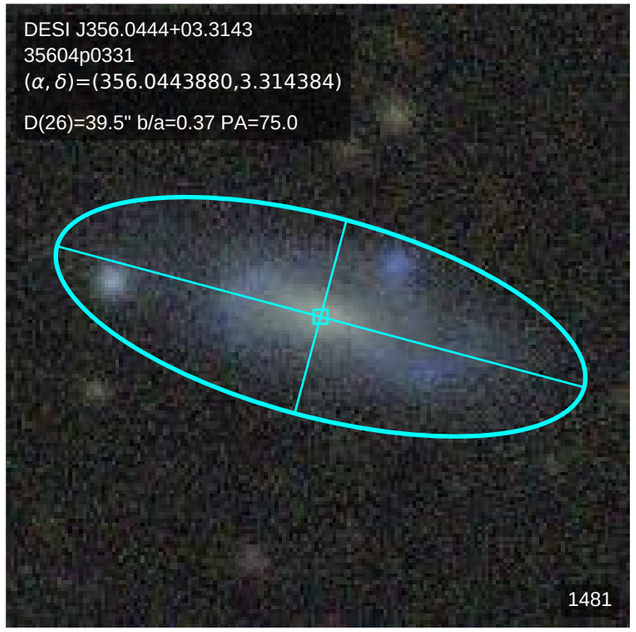

WISEA J115903.82+234607.9
17976p2376
(α, δ)=(179.7659297,23.768819)
D(26)=39.5" b/a=0.59 PA=113.8
1476

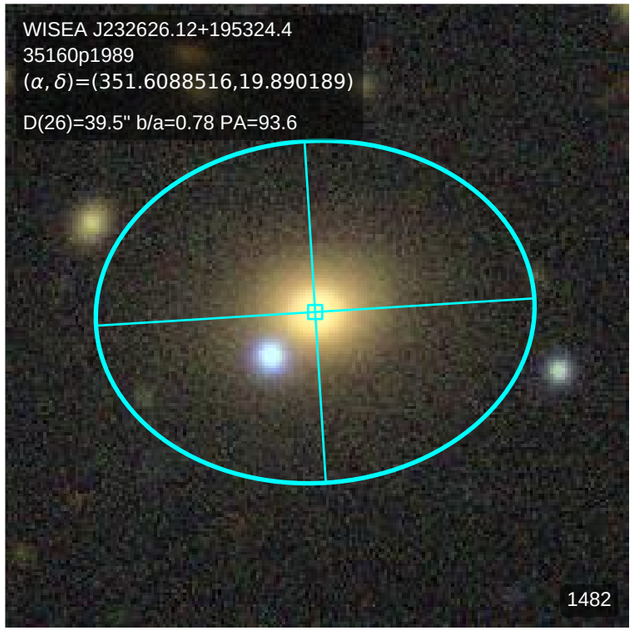

WISEA J045241.03-461658.2
07317m4628
(α, δ)=(73.1709682,-46.282781)
D(26)=39.5" b/a=0.78 PA=167.0
1477

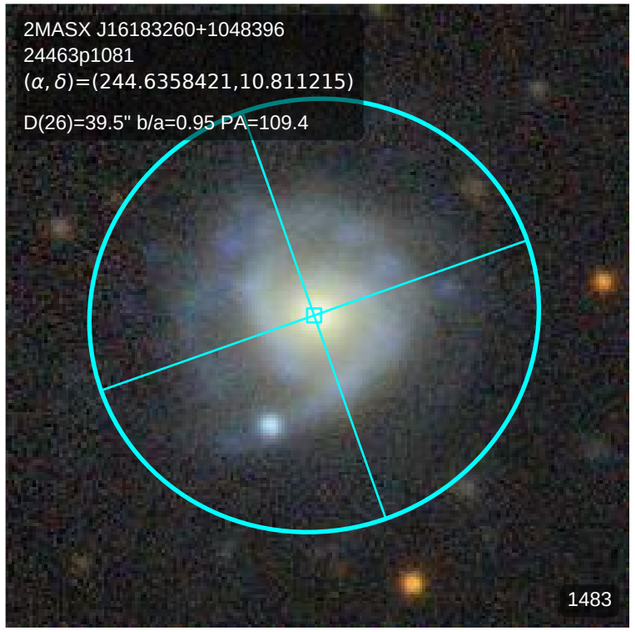

WISEA J221159.45+073149.2
33299p0753
(α, δ)=(332.9981233,7.530442)
D(26)=39.5" b/a=0.53 PA=89.9
1478

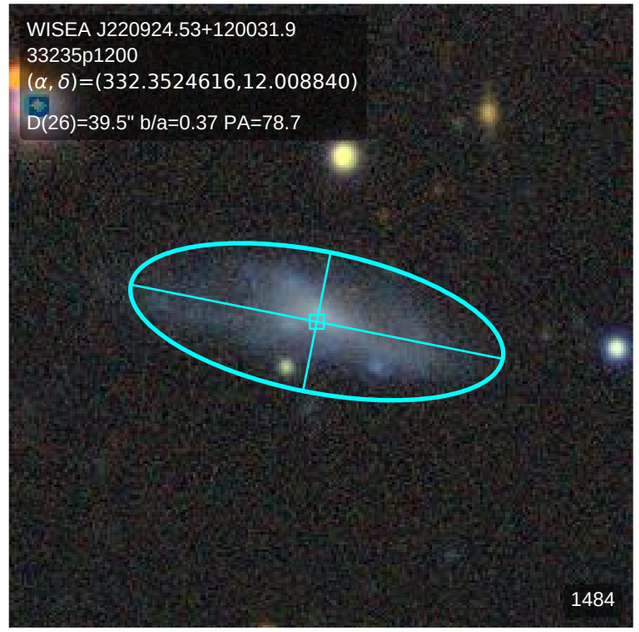

CGCG 091-083
14053p1833
(α, δ)=(140.5320020,18.334136)
D(26)=39.5" b/a=0.93 PA=136.4
1479

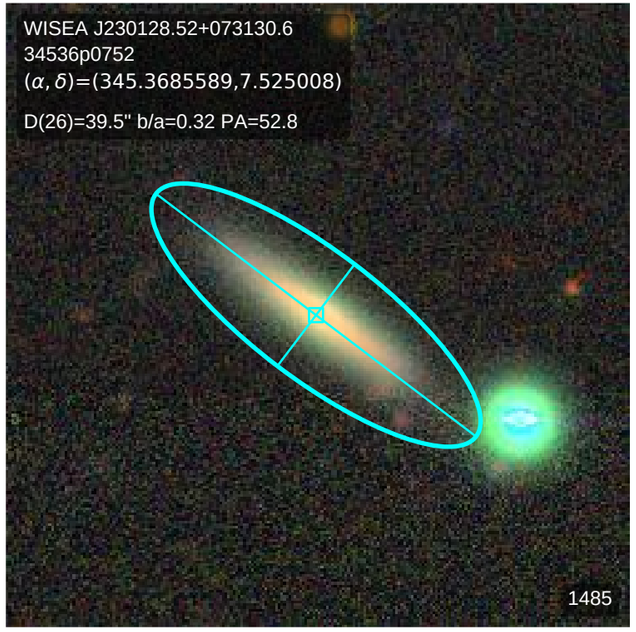

2MASX J13530663+0650590
20827p0684
(α, δ)=(208.2775106,6.849505)
D(26)=39.5" b/a=0.66 PA=138.2
1480

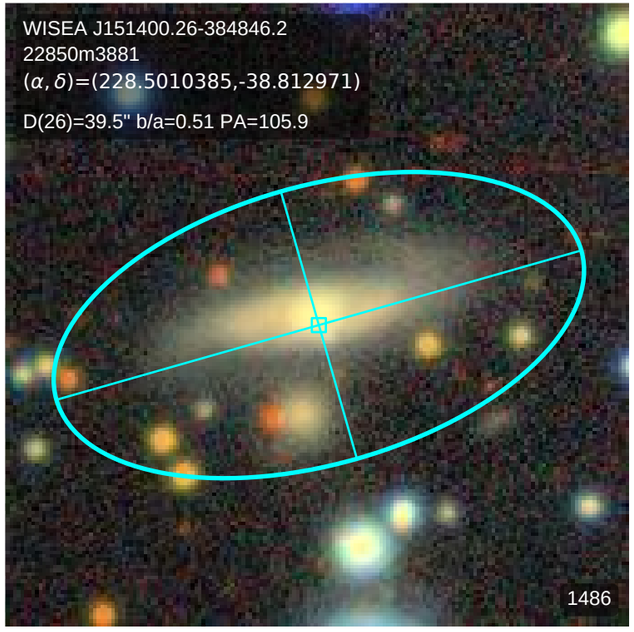

DESI J356.0444+03.3143
35604p0331
(α, δ)=(356.0443880,3.314384)
D(26)=39.5" b/a=0.37 PA=75.0
1481

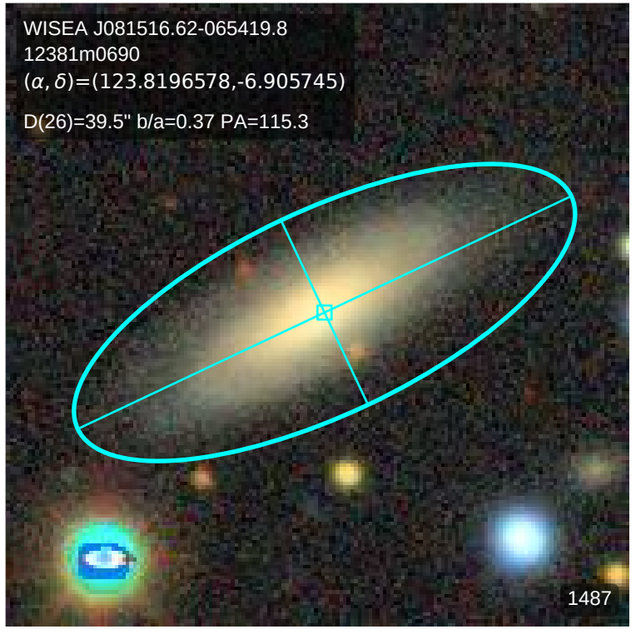

WISEA J232626.12+195324.4
35160p1989
(α, δ)=(351.6088516,19.890189)
D(26)=39.5" b/a=0.78 PA=93.6
1482

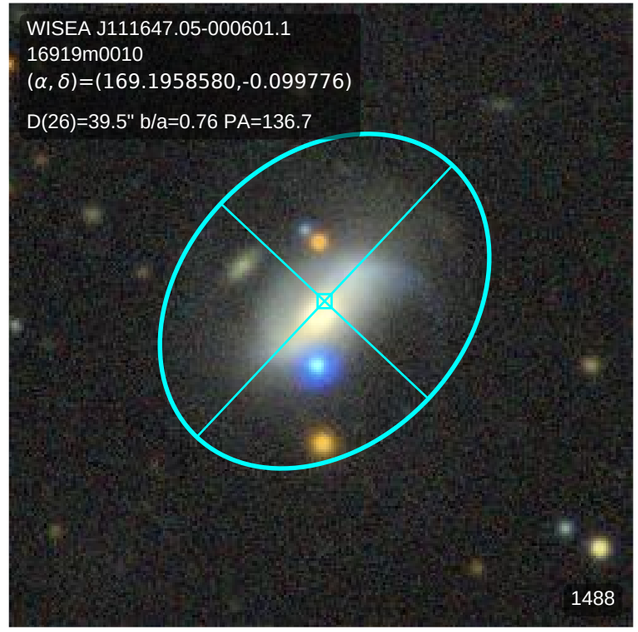

2MASX J16183260+1048396
24463p1081
(α, δ)=(244.6358421,10.811215)
D(26)=39.5" b/a=0.95 PA=109.4
1483

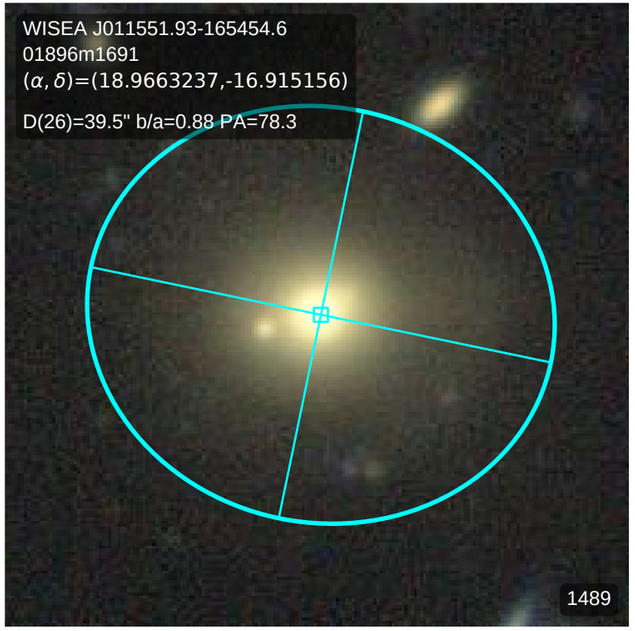

WISEA J220924.53+120031.9
33235p1200
(α, δ)=(332.3524616,12.008840)
D(26)=39.5" b/a=0.37 PA=78.7
1484

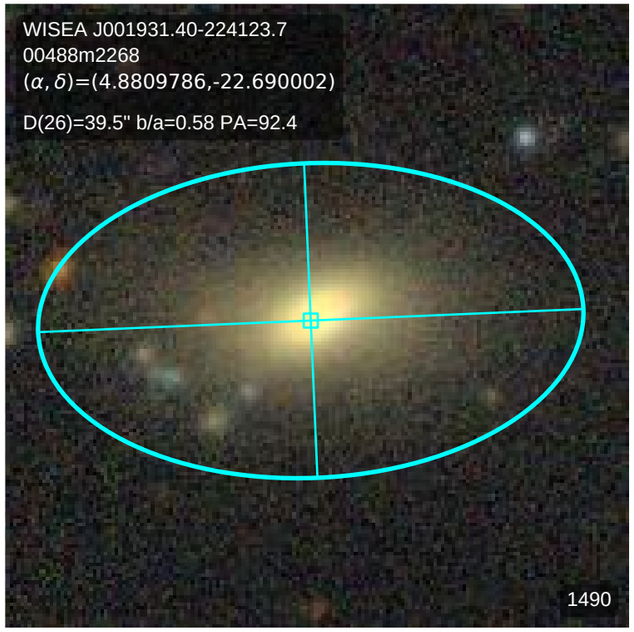

WISEA J230128.52+073130.6
34536p0752
(α, δ)=(345.3685589,7.525008)
D(26)=39.5" b/a=0.32 PA=52.8
1485

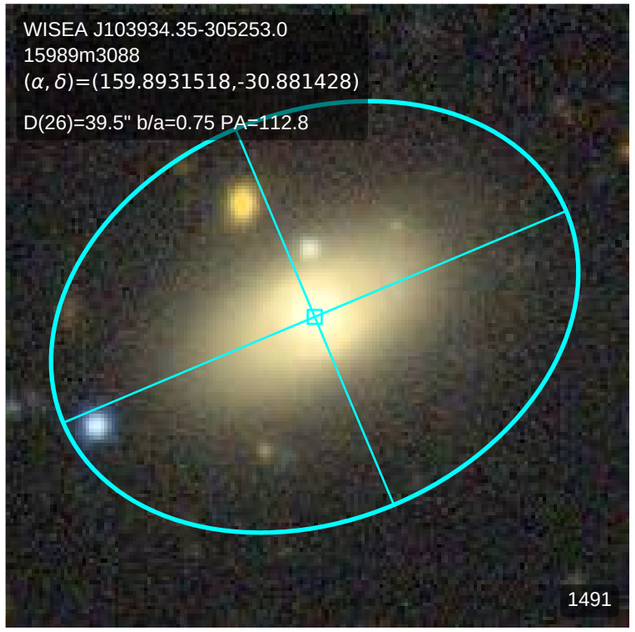

WISEA J151400.26-384846.2
22850m3881
(α, δ)=(228.5010385,-38.812971)
D(26)=39.5" b/a=0.51 PA=105.9
1486

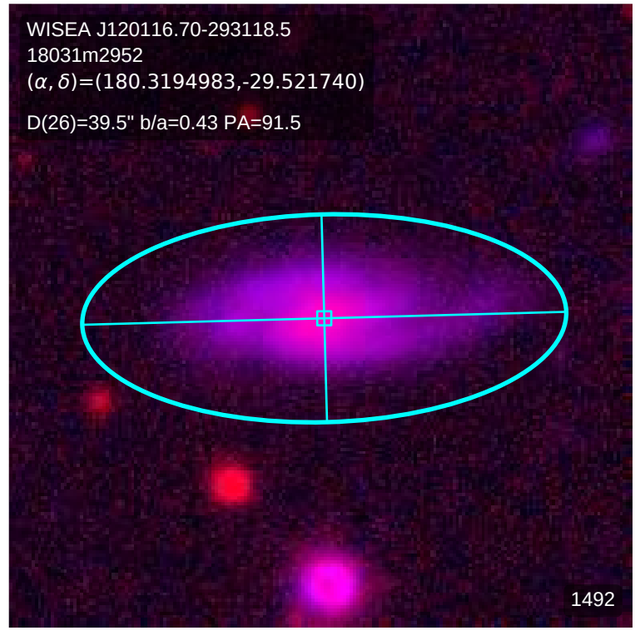

WISEA J081516.62-065419.8
12381m0690
(α, δ)=(123.8196578,-6.905745)
D(26)=39.5" b/a=0.37 PA=115.3
1487

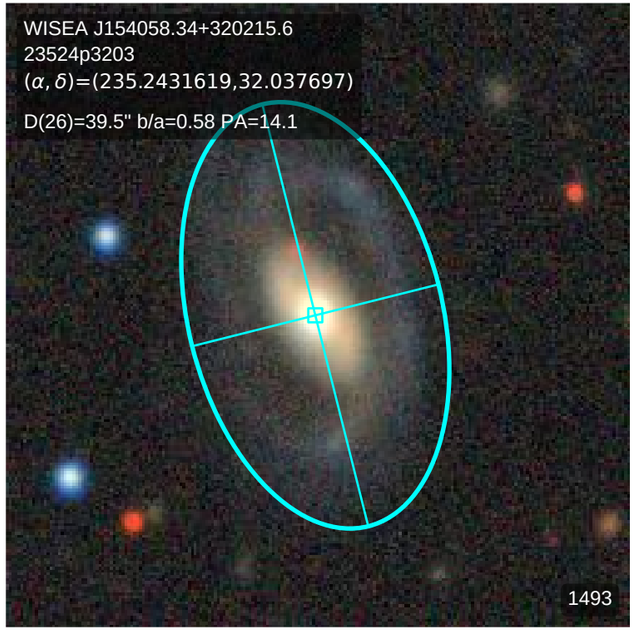

WISEA J111647.05-000601.1
16919m0010
(α, δ)=(169.1958580,-0.099776)
D(26)=39.5" b/a=0.76 PA=136.7
1488

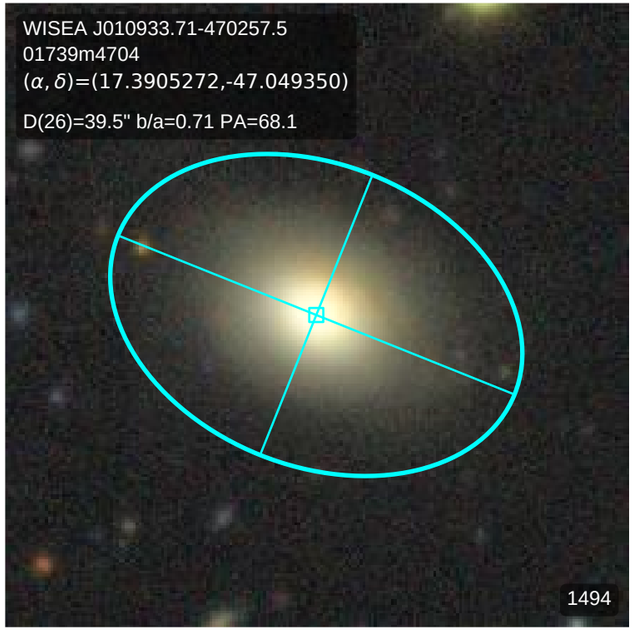

WISEA J011551.93-165454.6
01896m1691
(α, δ)=(18.9663237,-16.915156)
D(26)=39.5" b/a=0.88 PA=78.3
1489

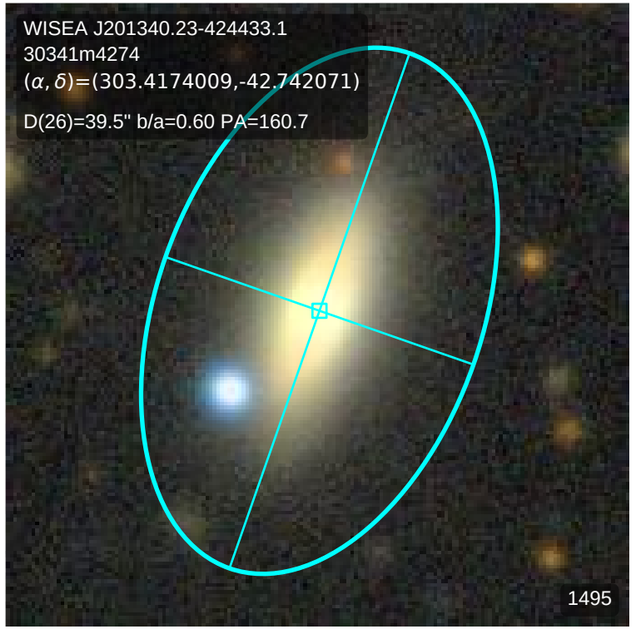

WISEA J001931.40-224123.7
00488m2268
(α, δ)=(4.8809786,-22.690002)
D(26)=39.5" b/a=0.58 PA=92.4
1490

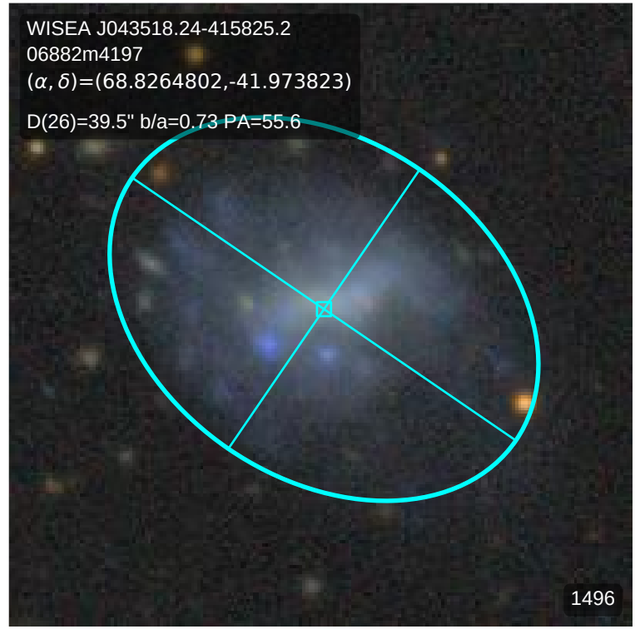

WISEA J103934.35-305253.0
15989m3088
(α, δ)=(159.8931518,-30.881428)
D(26)=39.5" b/a=0.75 PA=112.8
1491

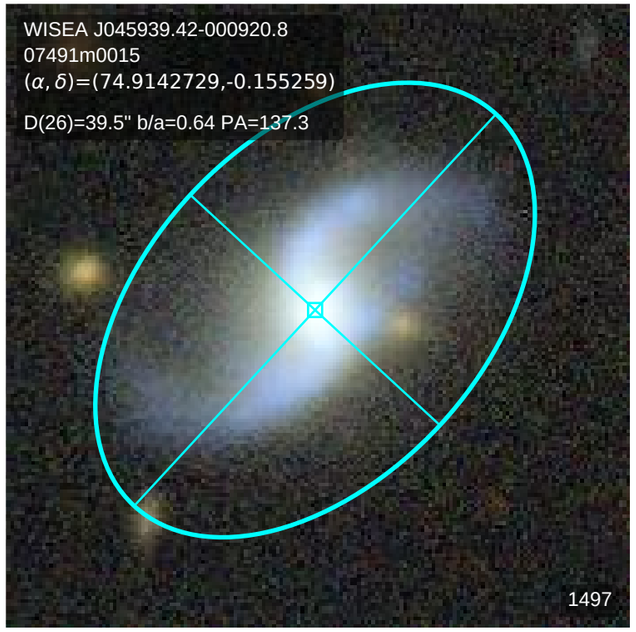

WISEA J120116.70-293118.5
18031m2952
(α, δ)=(180.3194983,-29.521740)
D(26)=39.5" b/a=0.43 PA=91.5
1492

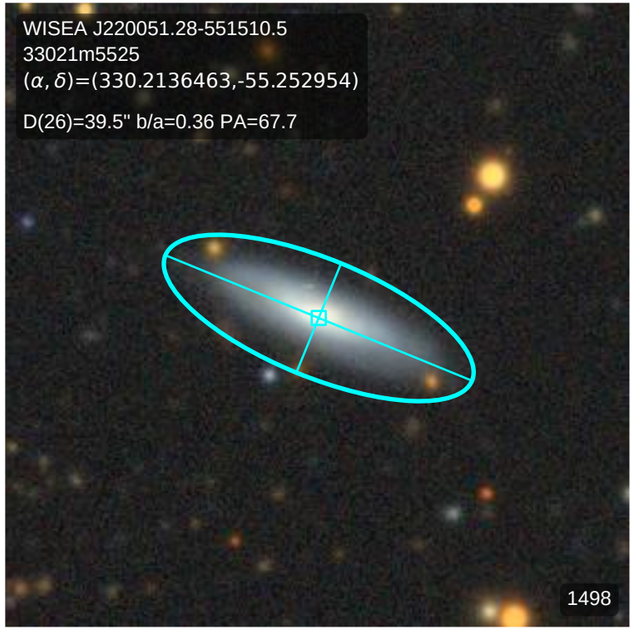

WISEA J154058.34+320215.6
23524p3203
(α, δ)=(235.2431619,32.037697)
D(26)=39.5" b/a=0.58 PA=14.1
1493

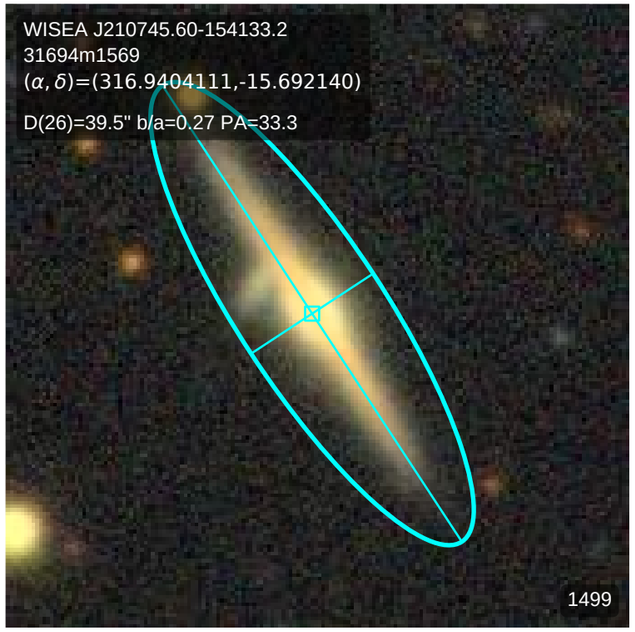

WISEA J010933.71-470257.5
01739m4704
(α, δ)=(17.3905272,-47.049350)
D(26)=39.5" b/a=0.71 PA=68.1
1494

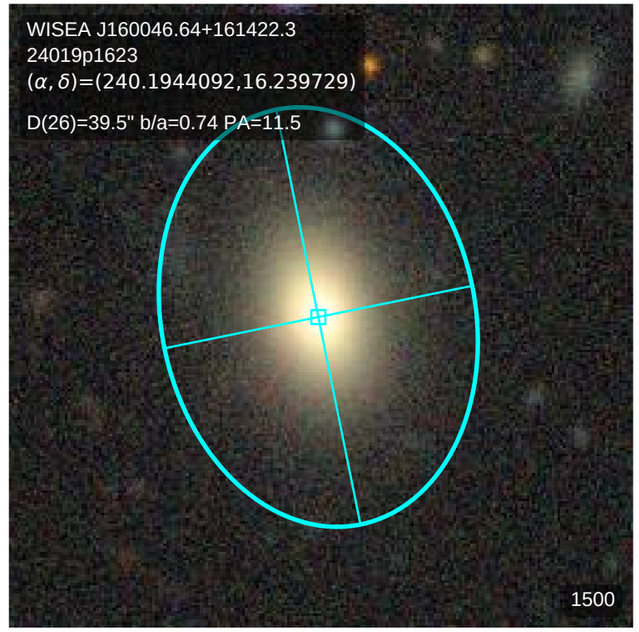

WISEA J201340.23-424433.1
30341m4274
(α, δ)=(303.4174009,-42.742071)
D(26)=39.5" b/a=0.60 PA=160.7
1495

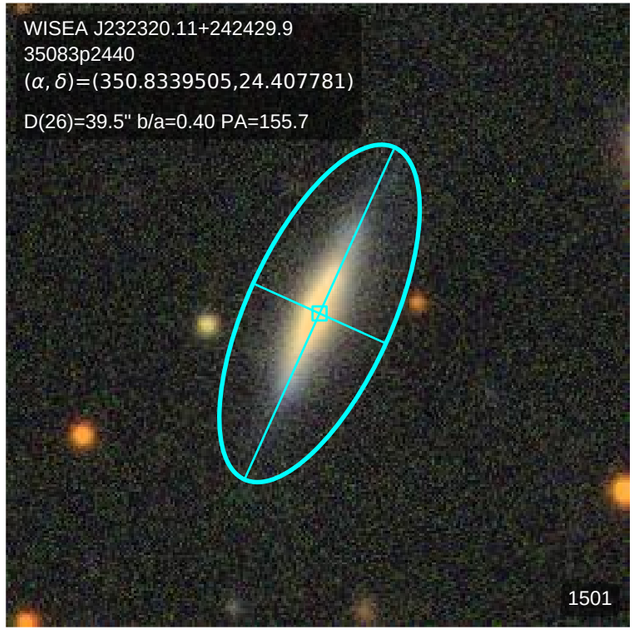

WISEA J043518.24-415825.2
06882m4197
(α, δ)=(68.8264802,-41.973823)
D(26)=39.5" b/a=0.73 PA=55.6
1496

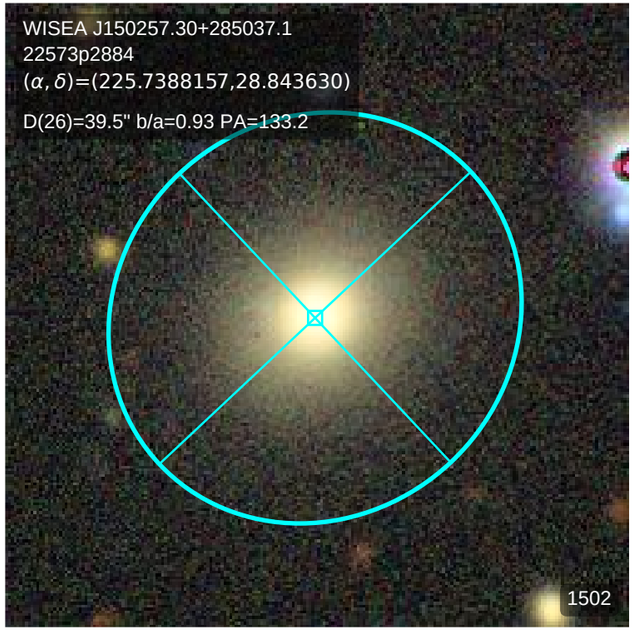

WISEA J045939.42-000920.8
07491m0015
(α, δ)=(74.9142729,-0.155259)
D(26)=39.5" b/a=0.64 PA=137.3
1497

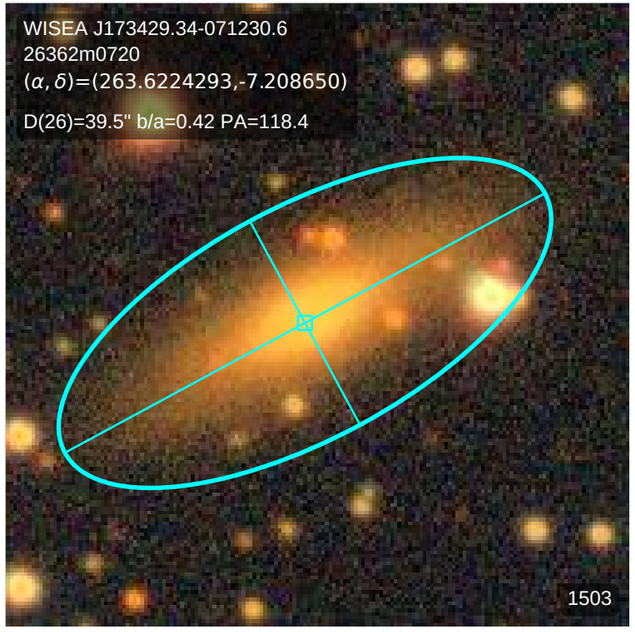

WISEA J220051.28-551510.5
33021m5525
(α, δ)=(330.2136463,-55.252954)
D(26)=39.5" b/a=0.36 PA=67.7
1498

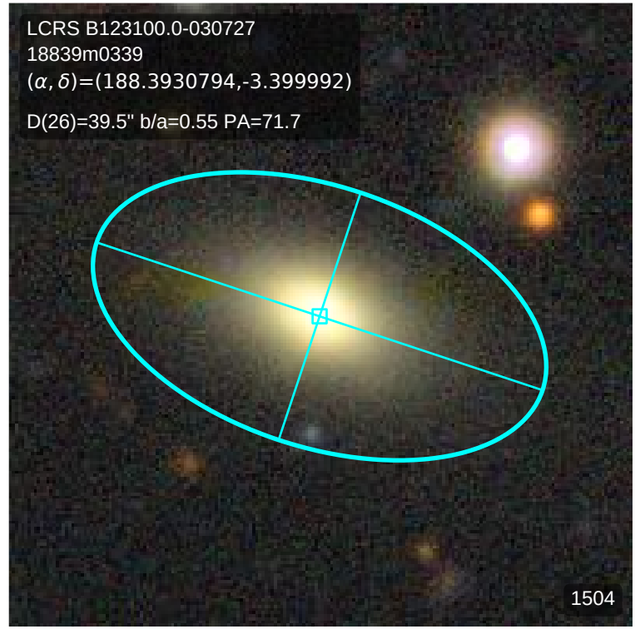

WISEA J210745.60-154133.2
31694m1569
(α, δ)=(316.9404111,-15.692140)
D(26)=39.5" b/a=0.27 PA=33.3
1499

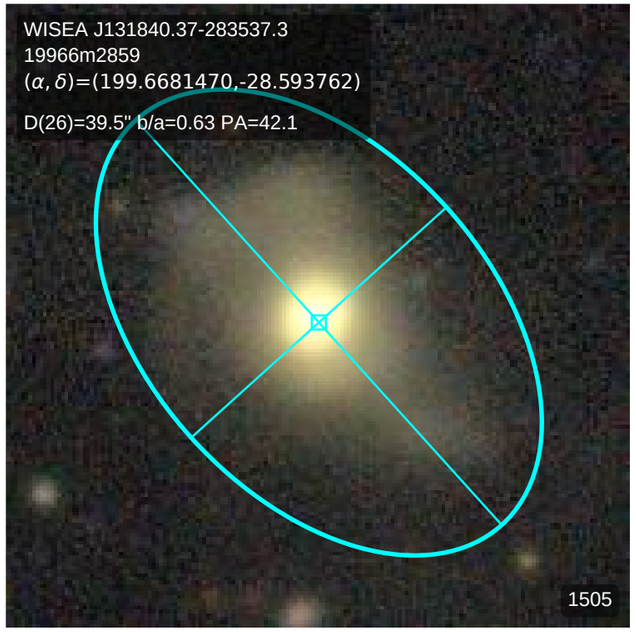

WISEA J160046.64+161422.3
24019p1623
(α, δ)=(240.1944092,16.239729)
D(26)=39.5" b/a=0.74 PA=11.5
1500

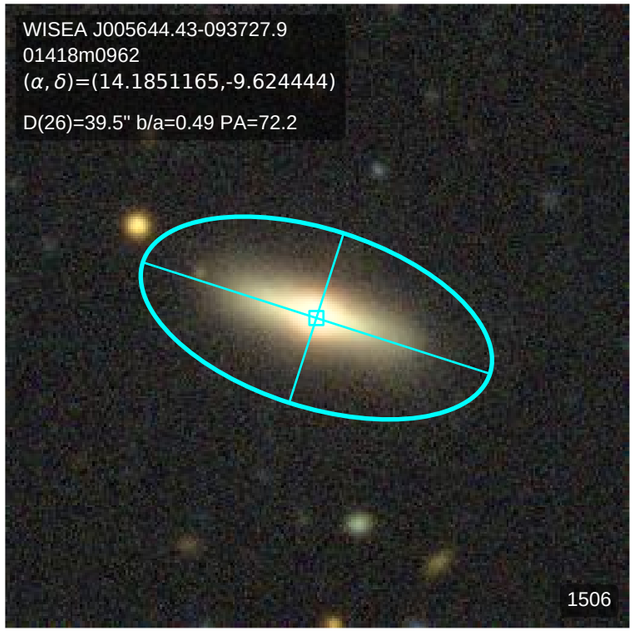

WISEA J232320.11+242429.9
35083p2440
(α, δ)=(350.8339505,24.407781)
D(26)=39.5" b/a=0.40 PA=155.7
1501

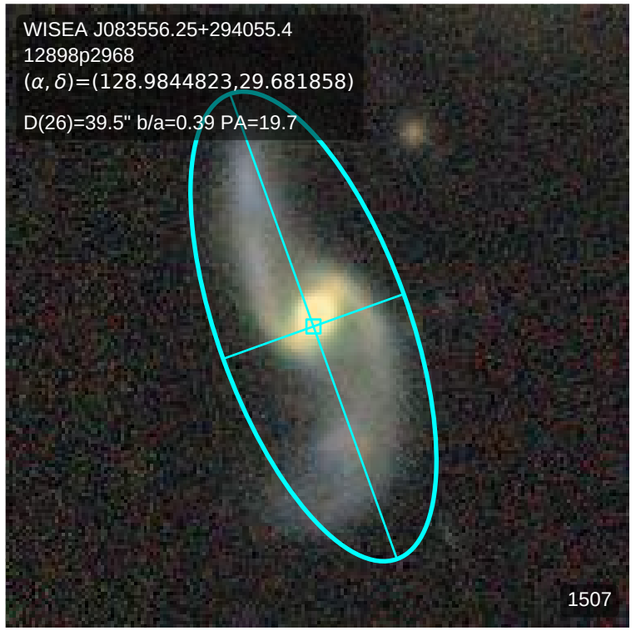

WISEA J150257.30+285037.1
22573p2884
(α, δ)=(225.7388157,28.843630)
D(26)=39.5" b/a=0.93 PA=133.2
1502

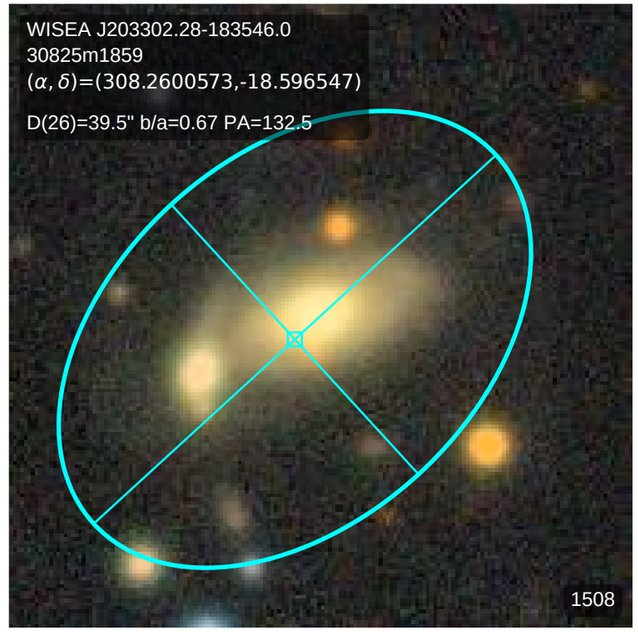

WISEA J173429.34-071230.6
26362m0720
(α, δ)=(263.6224293,-7.208650)
D(26)=39.5" b/a=0.42 PA=118.4
1503

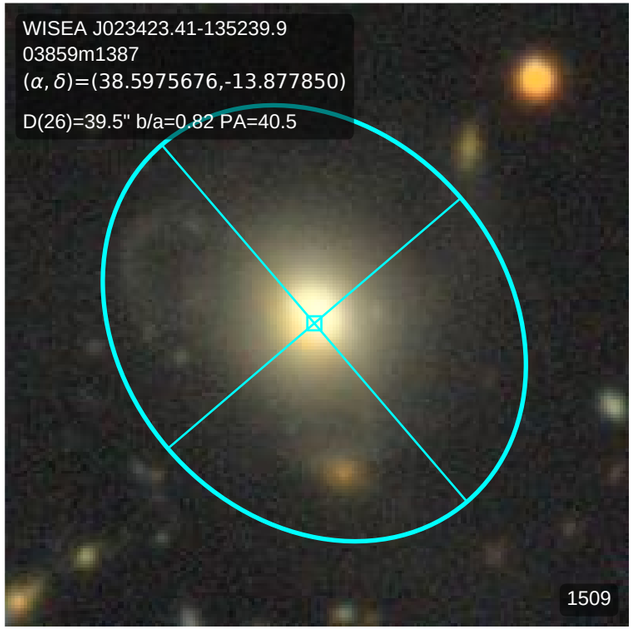

LCRS B123100.0-030727
18839m0339
(α, δ)=(188.3930794,-3.399992)
D(26)=39.5" b/a=0.55 PA=71.7
1504

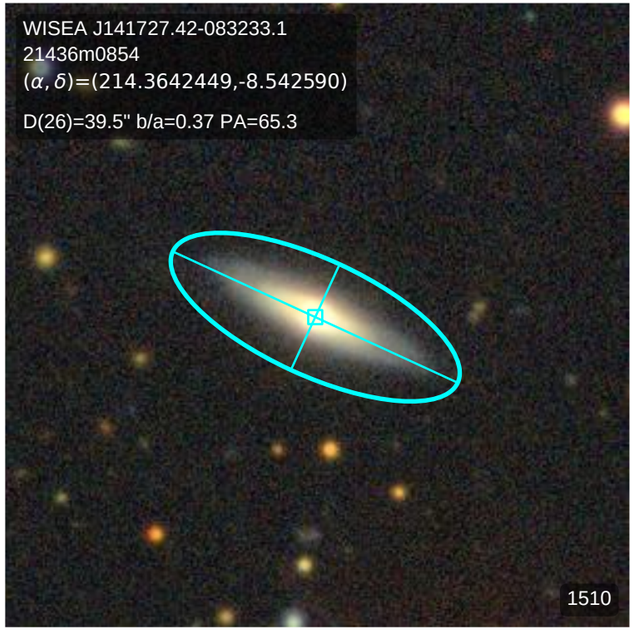

WISEA J131840.37-283537.3
19966m2859
(α, δ)=(199.6681470,-28.593762)
D(26)=39.5" b/a=0.63 PA=42.1
1505

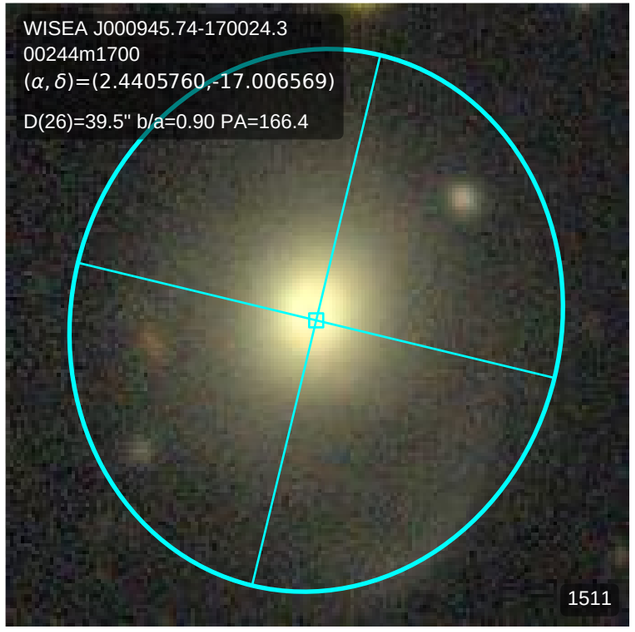

WISEA J005644.43-093727.9
01418m0962
(α, δ)=(14.1851165,-9.624444)
D(26)=39.5" b/a=0.49 PA=72.2
1506

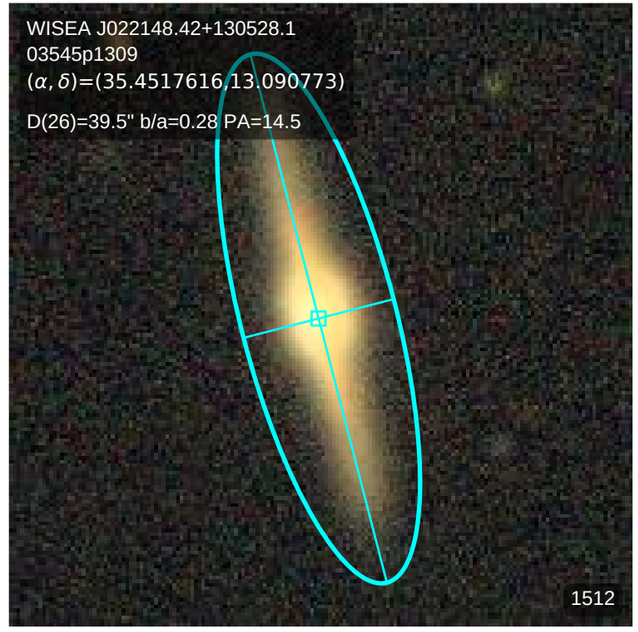

WISEA J083556.25+294055.4
12898p2968
(α, δ)=(128.9844823,29.681858)
D(26)=39.5" b/a=0.39 PA=19.7
1507

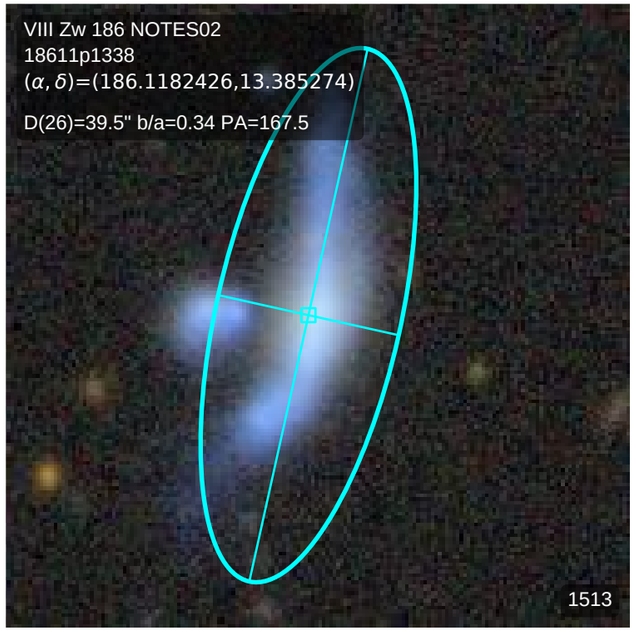

WISEA J203302.28-183546.0
30825m1859
(α, δ)=(308.2600573,-18.596547)
D(26)=39.5" b/a=0.67 PA=132.5
1508

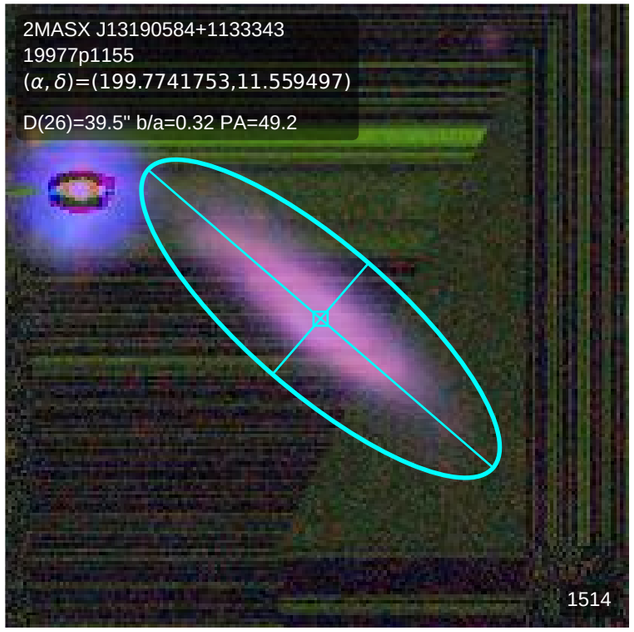

WISEA J023423.41-135239.9
03859m1387
(α, δ)=(38.5975676,-13.877850)
D(26)=39.5" b/a=0.82 PA=40.5
1509

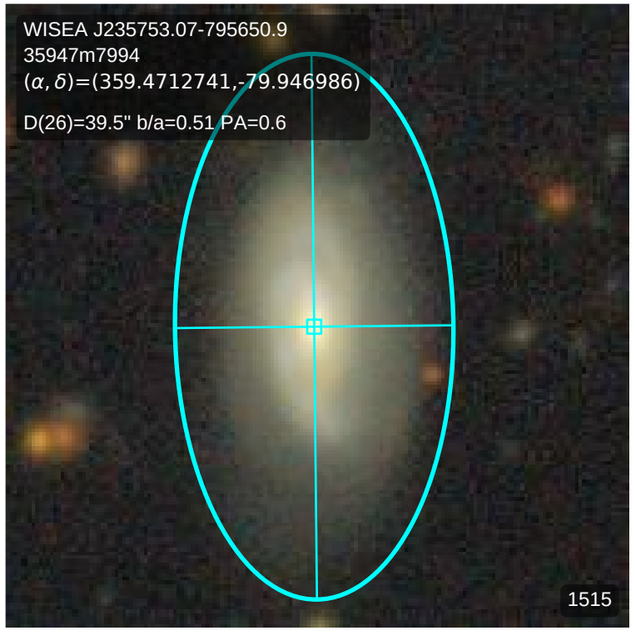

WISEA J141727.42-083233.1
21436m0854
(α, δ)=(214.3642449,-8.542590)
D(26)=39.5" b/a=0.37 PA=65.3
1510

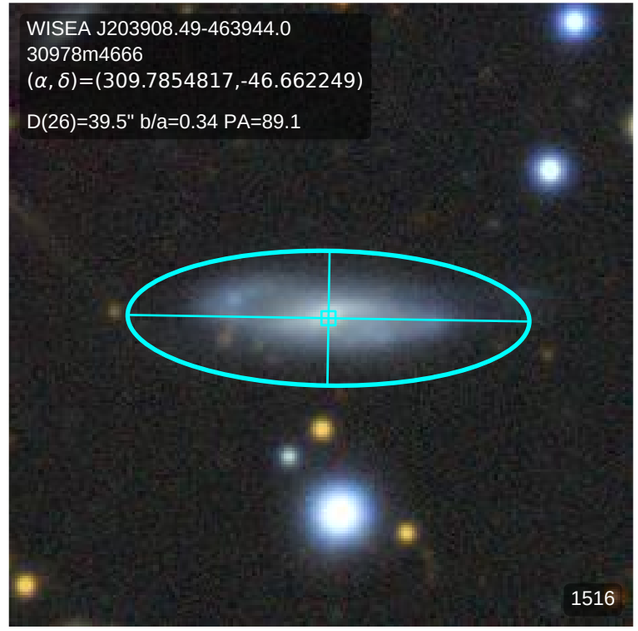

WISEA J000945.74-170024.3
00244m1700
(α, δ)=(2.4405760,-17.006569)
D(26)=39.5" b/a=0.90 PA=166.4
1511

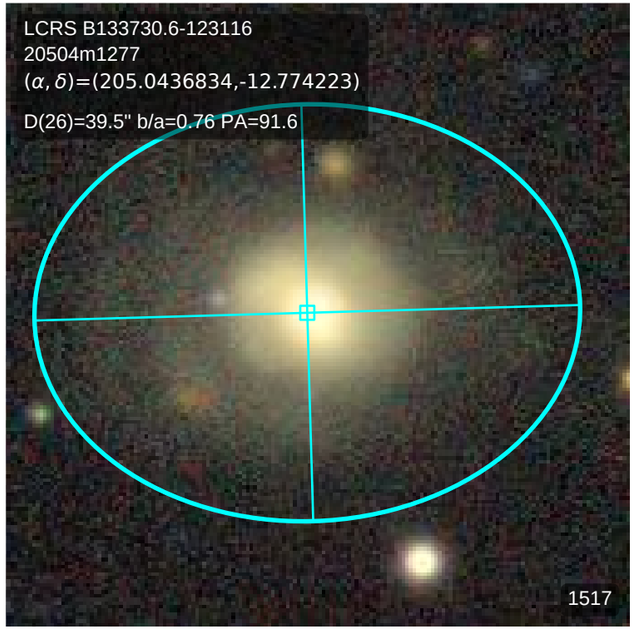

WISEA J022148.42+130528.1
03545p1309
(α, δ)=(35.4517616,13.090773)
D(26)=39.5" b/a=0.28 PA=14.5
1512

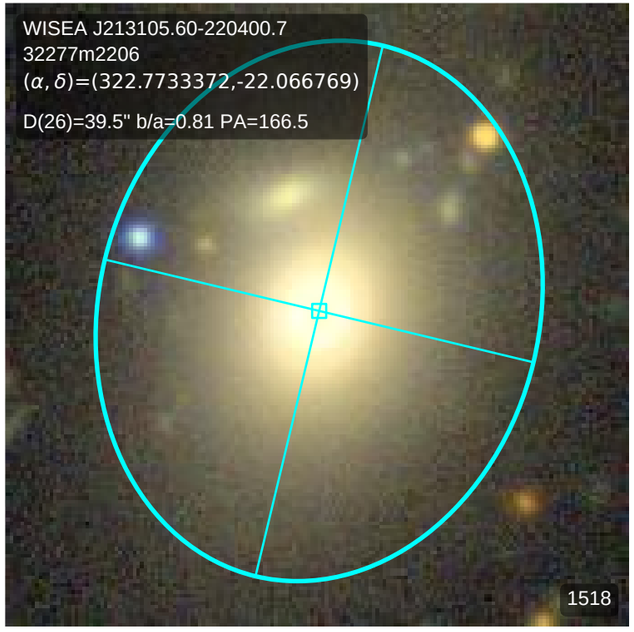

VIII Zw 186 NOTES02
18611p1338
(α, δ)=(186.1182426,13.385274)
D(26)=39.5" b/a=0.34 PA=167.5
1513

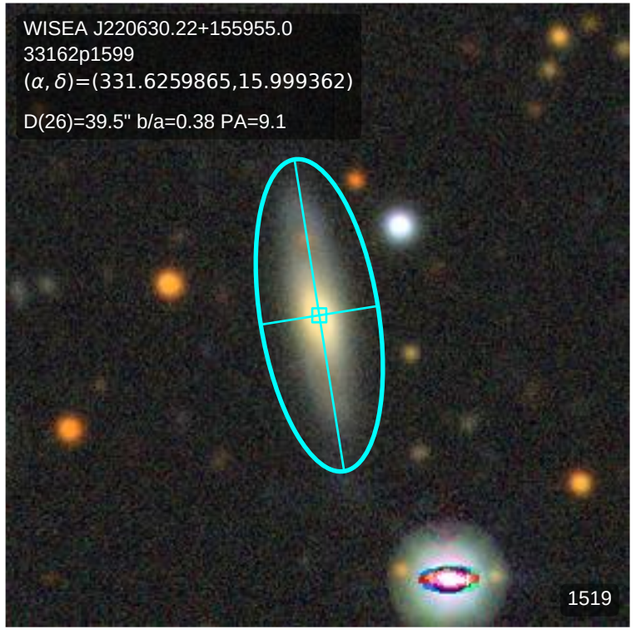

2MASX J13190584+1133343
19977p1155
(α, δ)=(199.7741753,11.559497)
D(26)=39.5" b/a=0.32 PA=49.2
1514

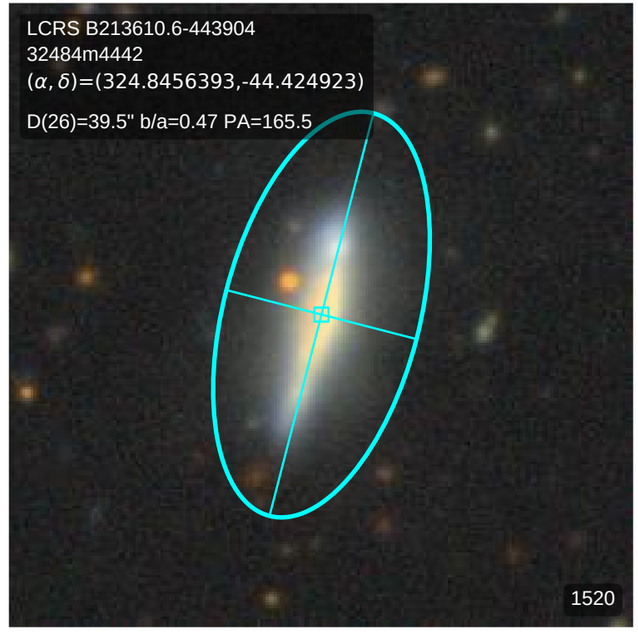

WISEA J235753.07-795650.9
35947m7994
(α, δ)=(359.4712741,-79.946986)
D(26)=39.5" b/a=0.51 PA=0.6
1515

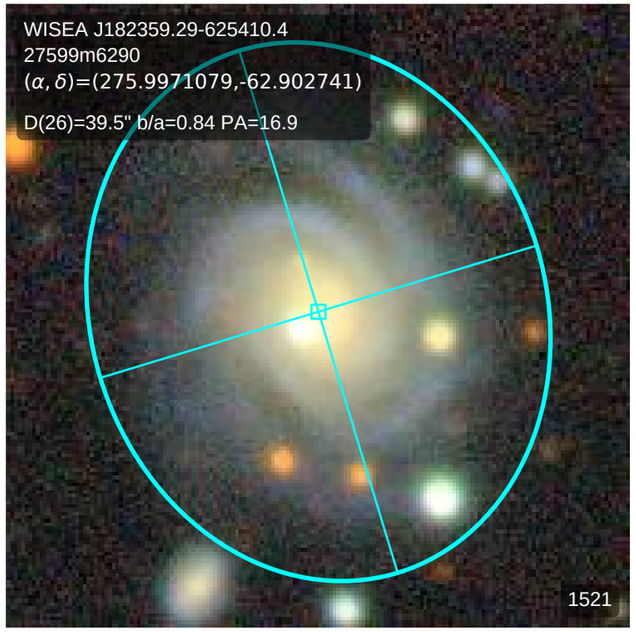

WISEA J203908.49-463944.0
30978m4666
(α, δ)=(309.7854817,-46.662249)
D(26)=39.5" b/a=0.34 PA=89.1
1516

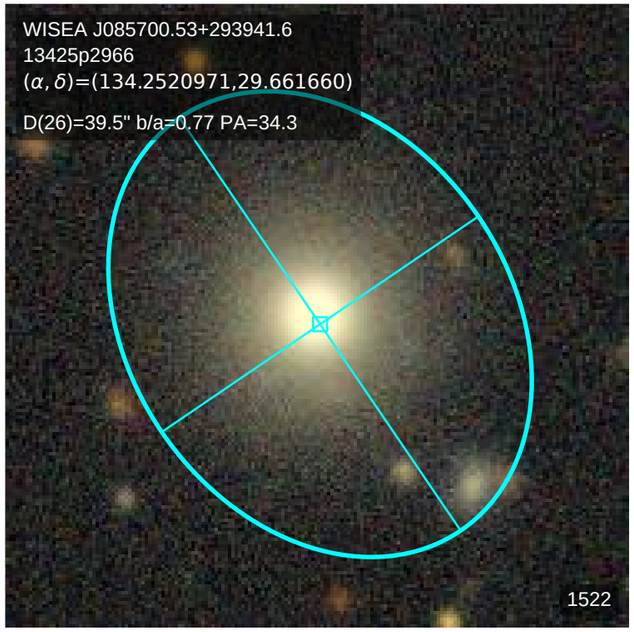

LCRS B133730.6-123116
20504m1277
(α, δ)=(205.0436834,-12.774223)
D(26)=39.5" b/a=0.76 PA=91.6
1517

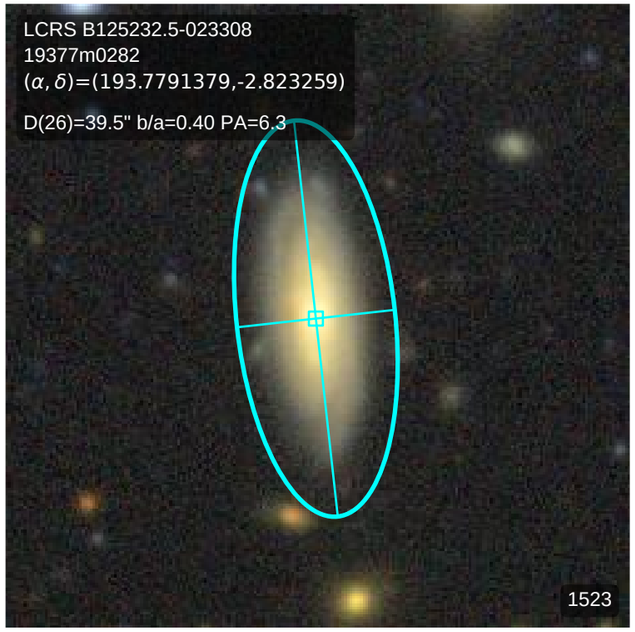

WISEA J213105.60-220400.7
32277m2206
(α, δ)=(322.7733372,-22.066769)
D(26)=39.5" b/a=0.81 PA=166.5
1518

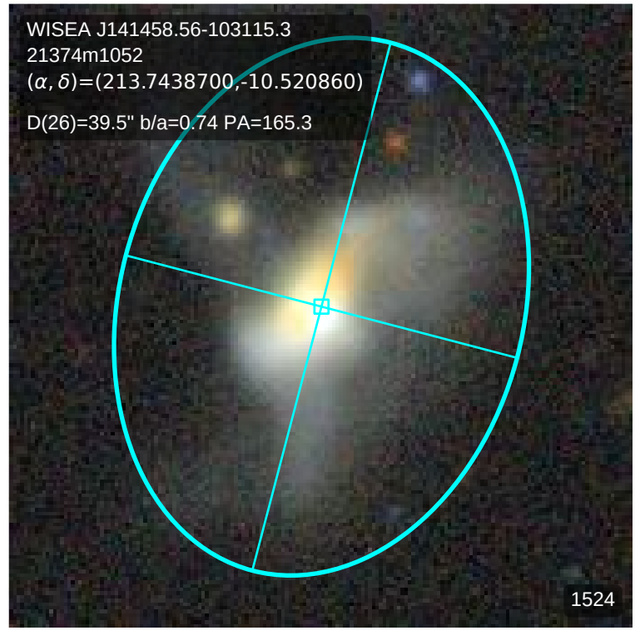

WISEA J220630.22+155955.0
33162p1599
(α, δ)=(331.6259865,15.999362)
D(26)=39.5" b/a=0.38 PA=9.1
1519

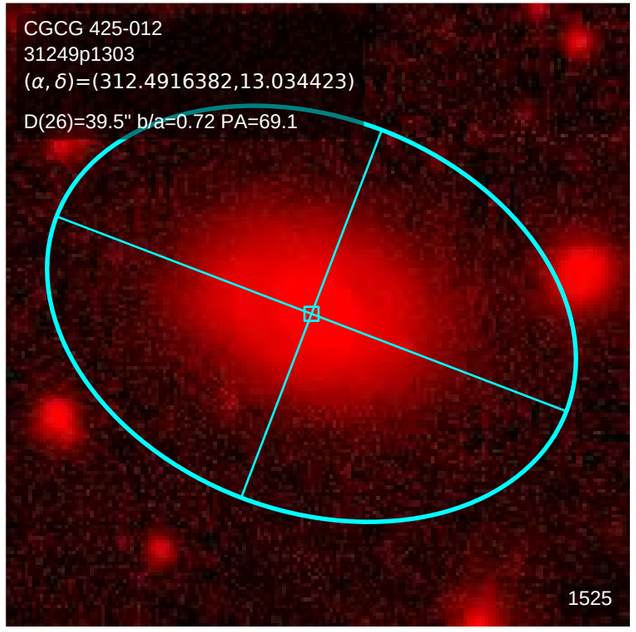

LCRS B213610.6-443904
32484m4442
(α, δ)=(324.8456393,-44.424923)
D(26)=39.5" b/a=0.47 PA=165.5
1520

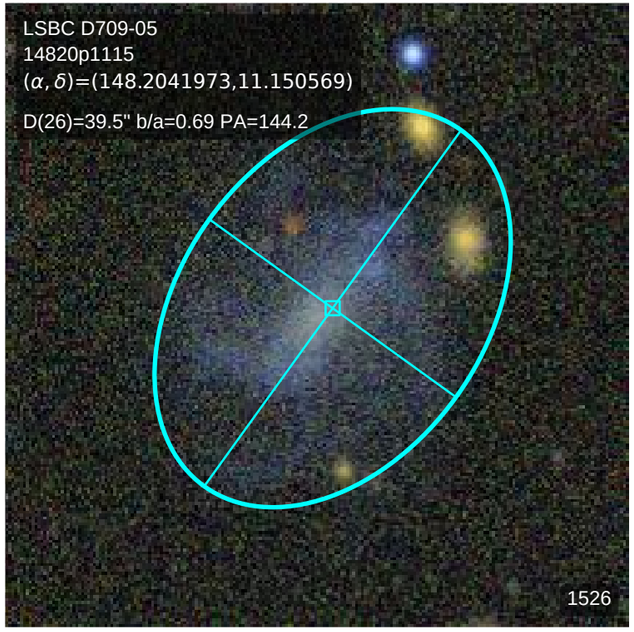

WISEA J182359.29-625410.4
27599m6290
(α, δ)=(275.9971079,-62.902741)
D(26)=39.5" b/a=0.84 PA=16.9
1521

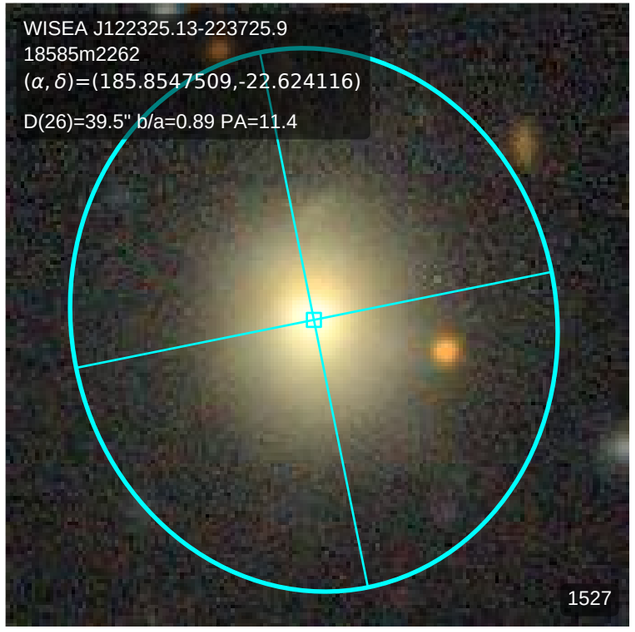

WISEA J085700.53+293941.6
13425p2966
(α, δ)=(134.2520971,29.661660)
D(26)=39.5" b/a=0.77 PA=34.3
1522

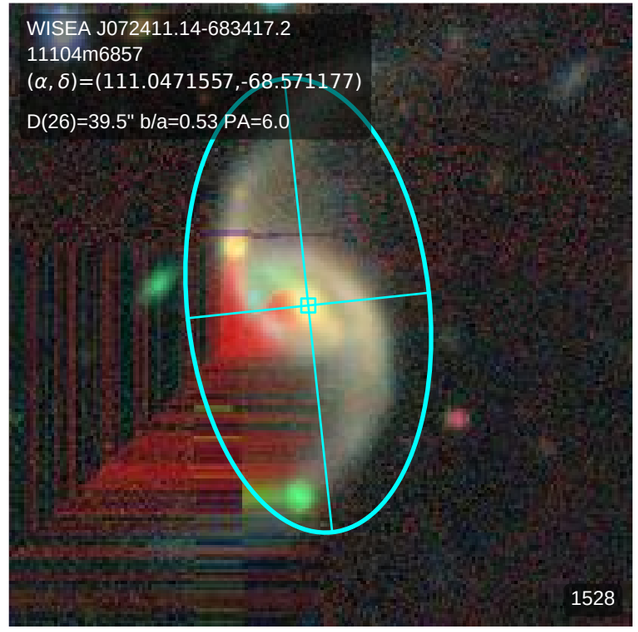

LCRS B125232.5-023308
19377m0282
(α, δ)=(193.7791379,-2.823259)
D(26)=39.5" b/a=0.40 PA=6.3
1523

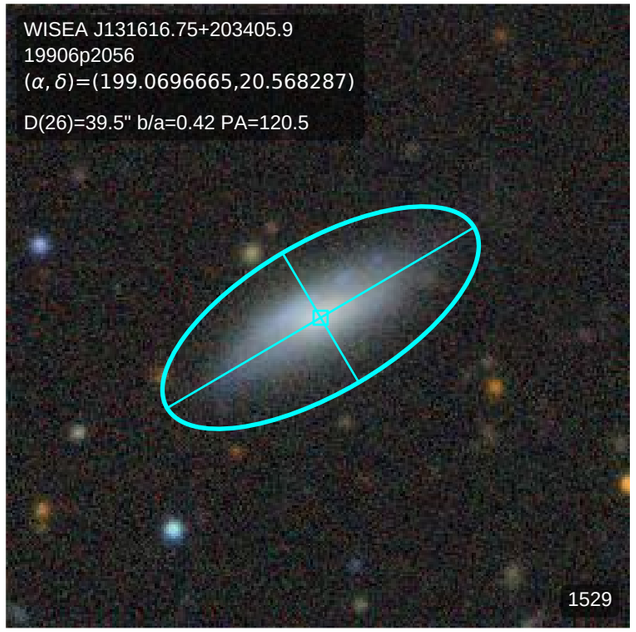

WISEA J141458.56-103115.3
21374m1052
(α, δ)=(213.7438700,-10.520860)
D(26)=39.5" b/a=0.74 PA=165.3
1524

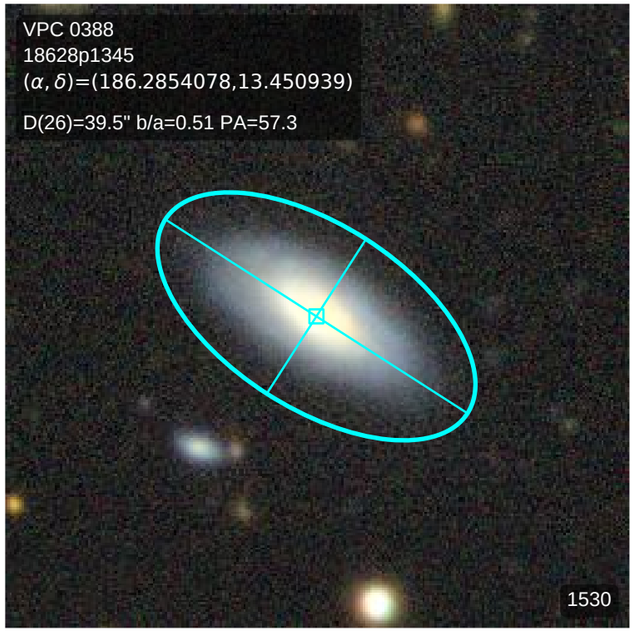

CGCG 425-012
31249p1303
(α, δ)=(312.4916382,13.034423)
D(26)=39.5" b/a=0.72 PA=69.1
1525

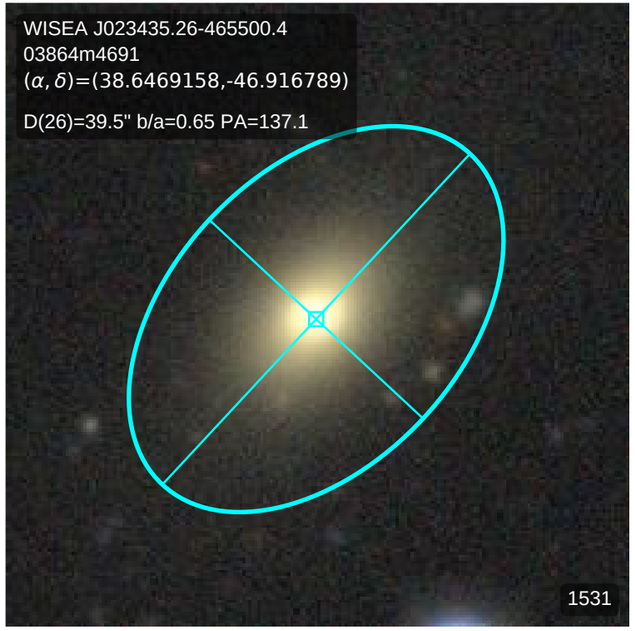

LSBC D709-05
14820p1115
(α, δ)=(148.2041973,11.150569)
D(26)=39.5" b/a=0.69 PA=144.2
1526

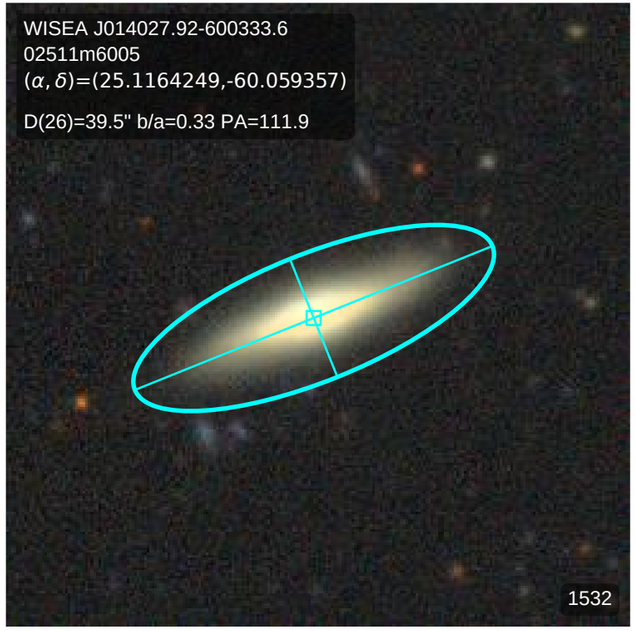

WISEA J122325.13-223725.9
18585m2262
(α, δ)=(185.8547509,-22.624116)
D(26)=39.5" b/a=0.89 PA=11.4
1527

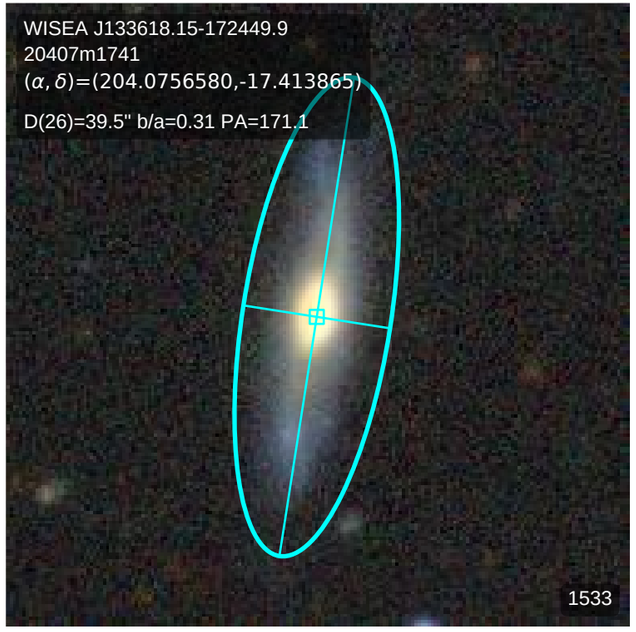

WISEA J072411.14-683417.2
11104m6857
(α, δ)=(111.0471557,-68.571177)
D(26)=39.5" b/a=0.53 PA=6.0
1528

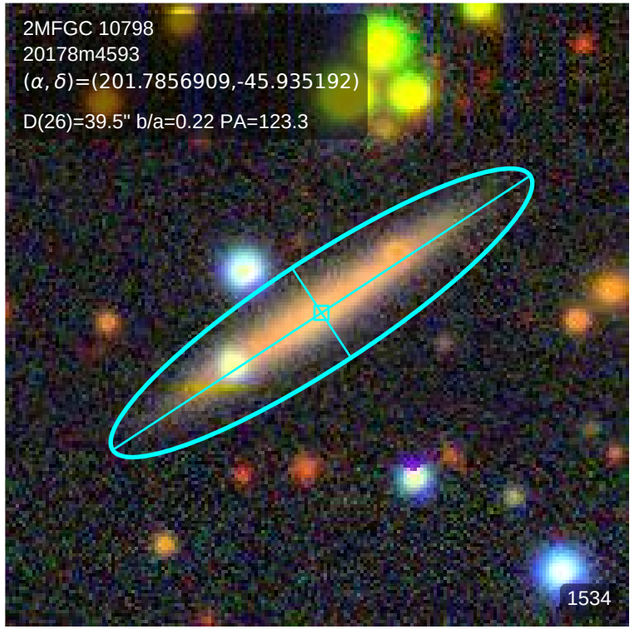

WISEA J131616.75+203405.9
19906p2056
(α, δ)=(199.0696665,20.568287)
D(26)=39.5" b/a=0.42 PA=120.5
1529

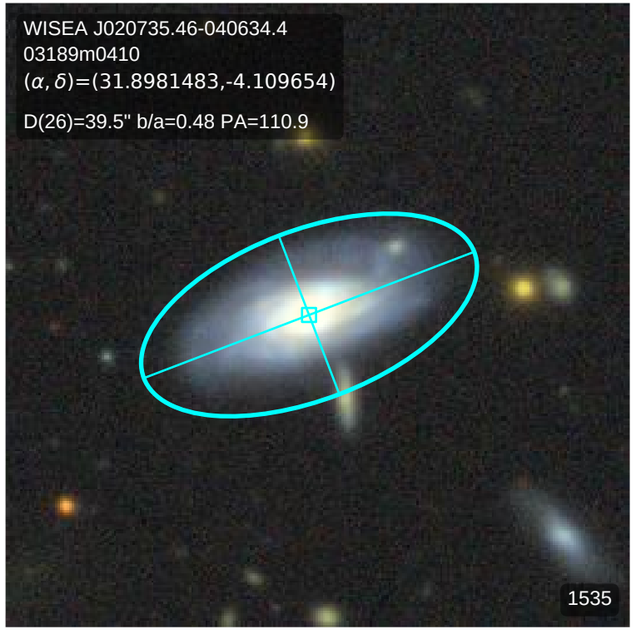

VPC 0388
18628p1345
(α, δ)=(186.2854078,13.450939)
D(26)=39.5" b/a=0.51 PA=57.3
1530

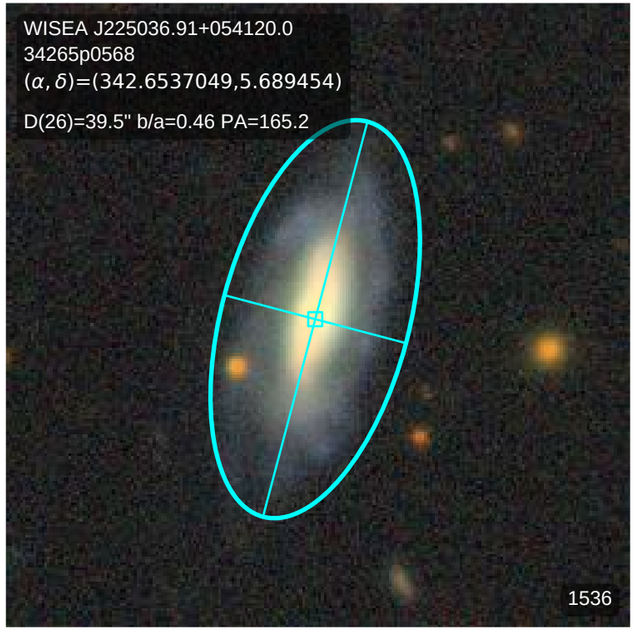

WISEA J023435.26-465500.4
03864m4691
(α, δ)=(38.6469158,-46.916789)
D(26)=39.5" b/a=0.65 PA=137.1
1531

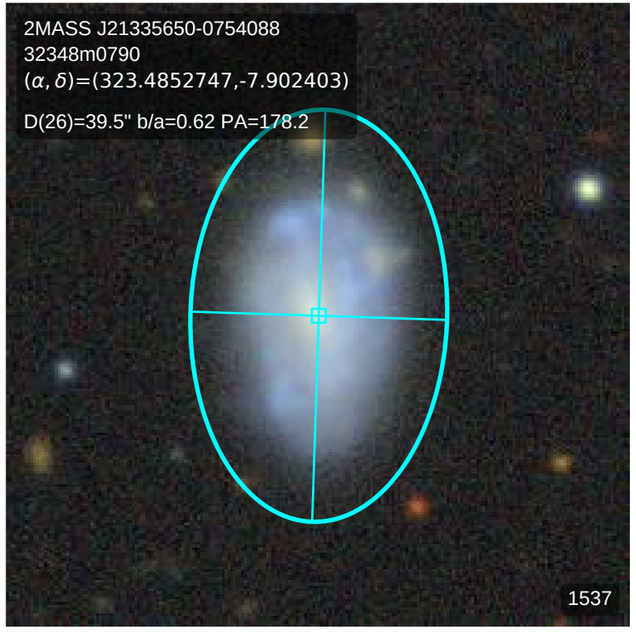

WISEA J014027.92-600333.6
02511m6005
(α, δ)=(25.1164249,-60.059357)
D(26)=39.5" b/a=0.33 PA=111.9
1532

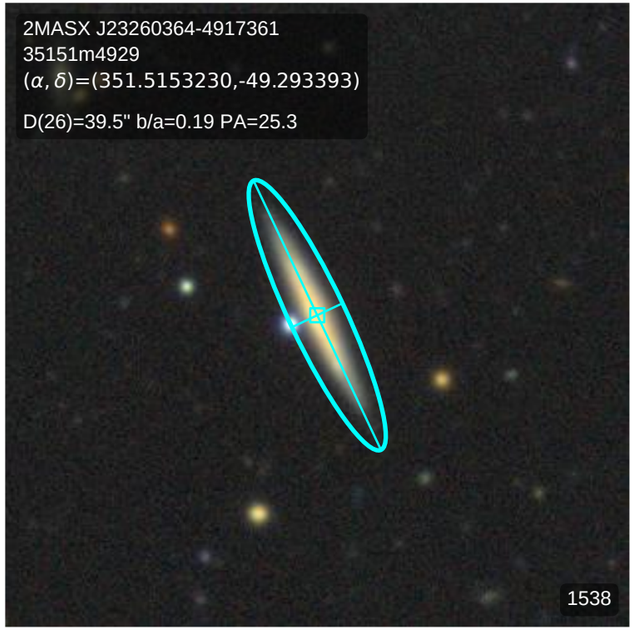

WISEA J133618.15-172449.9
20407m1741
(α, δ)=(204.0756580,-17.413865)
D(26)=39.5" b/a=0.31 PA=171.1
1533

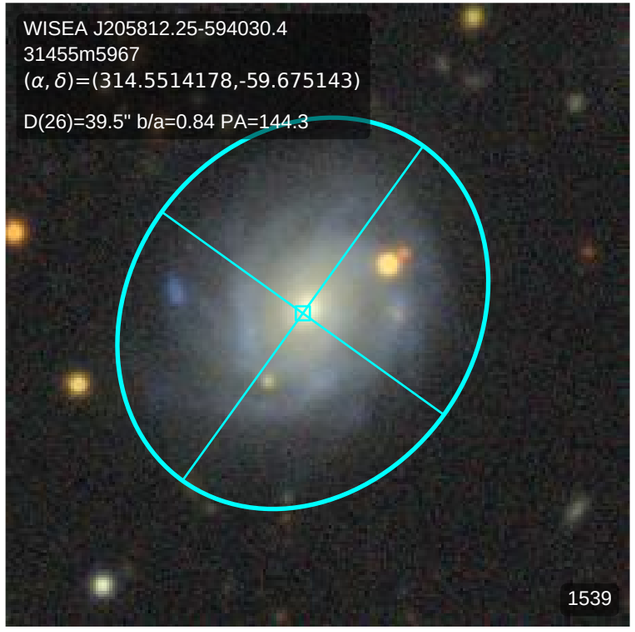

2MFGC 10798
20178m4593
(α, δ)=(201.7856909,-45.935192)
D(26)=39.5" b/a=0.22 PA=123.3
1534

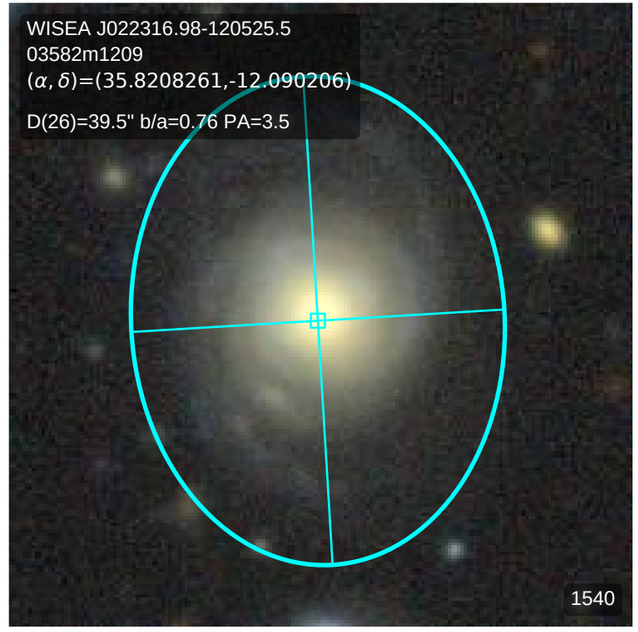

WISEA J020735.46-040634.4
03189m0410
(α, δ)=(31.8981483,-4.109654)
D(26)=39.5" b/a=0.48 PA=110.9
1535

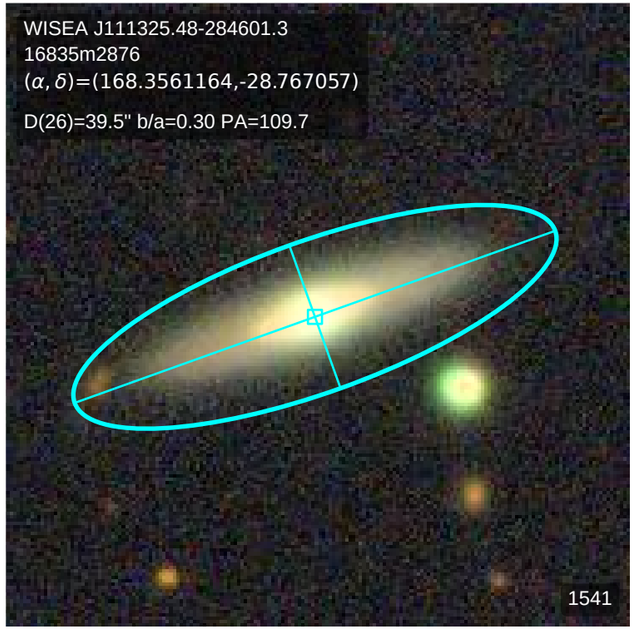

WISEA J225036.91+054120.0
34265p0568
(α, δ)=(342.6537049,5.689454)
D(26)=39.5" b/a=0.46 PA=165.2
1536

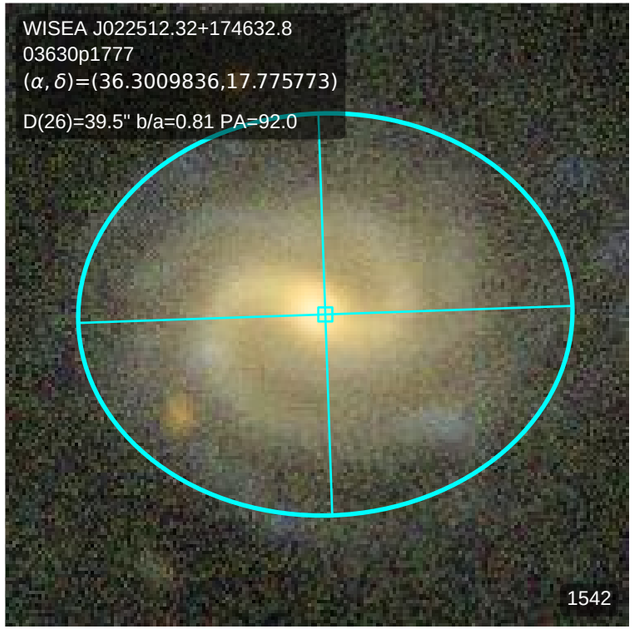

2MASS J21335650-0754088
32348m0790
(α, δ)=(323.4852747,-7.902403)
D(26)=39.5" b/a=0.62 PA=178.2
1537

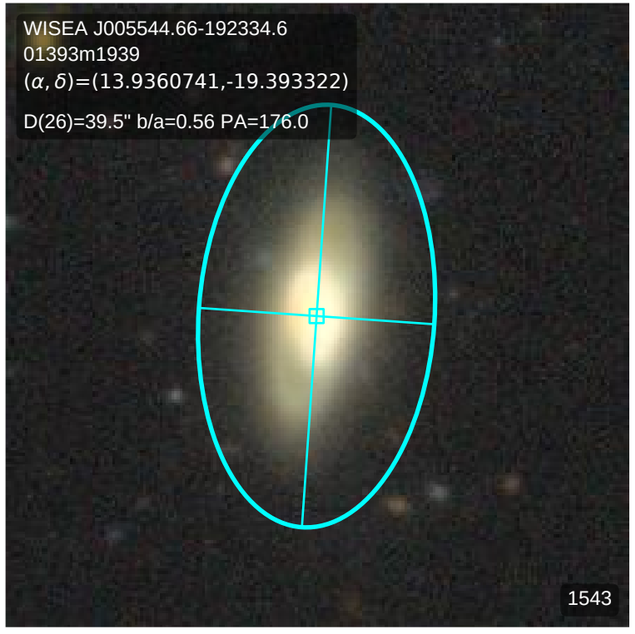

2MASX J23260364-4917361
35151m4929
(α, δ)=(351.5153230,-49.293393)
D(26)=39.5" b/a=0.19 PA=25.3
1538

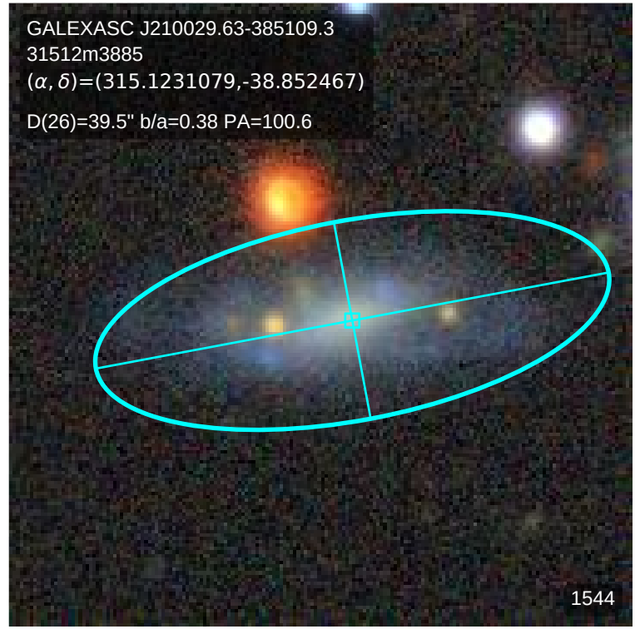

WISEA J205812.25-594030.4
31455m5967
(α, δ)=(314.5514178,-59.675143)
D(26)=39.5" b/a=0.84 PA=144.3
1539

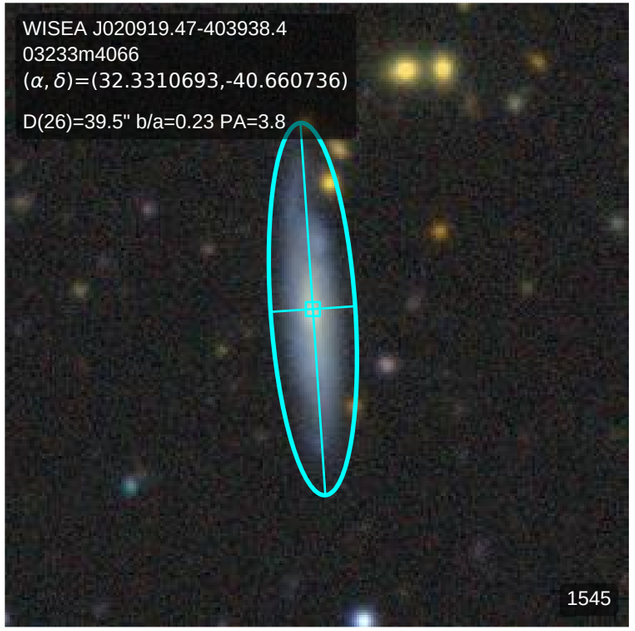

WISEA J022316.98-120525.5
03582m1209
(α, δ)=(35.8208261,-12.090206)
D(26)=39.5" b/a=0.76 PA=3.5
1540

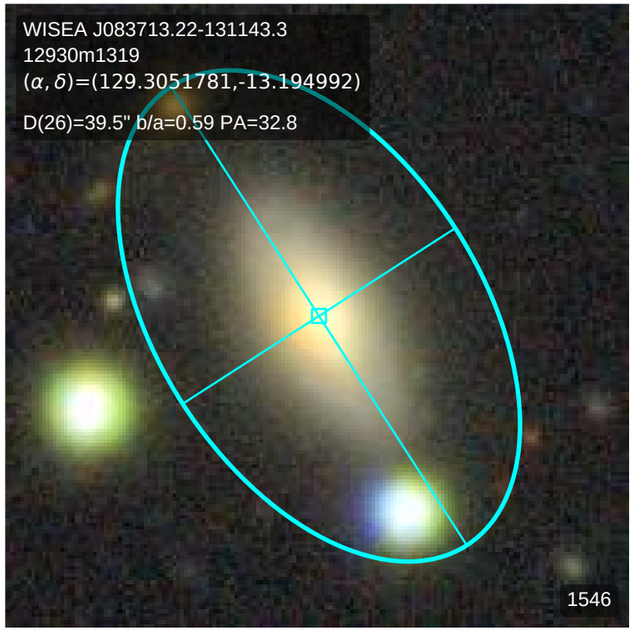

WISEA J111325.48-284601.3
16835m2876
(α, δ)=(168.3561164,-28.767057)
D(26)=39.5" b/a=0.30 PA=109.7
1541

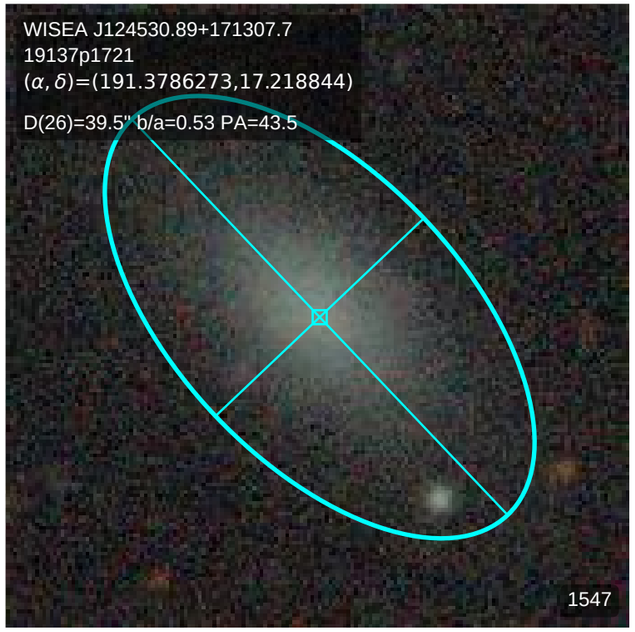

WISEA J022512.32+174632.8
03630p1777
(α, δ)=(36.3009836,17.775773)
D(26)=39.5" b/a=0.81 PA=92.0
1542

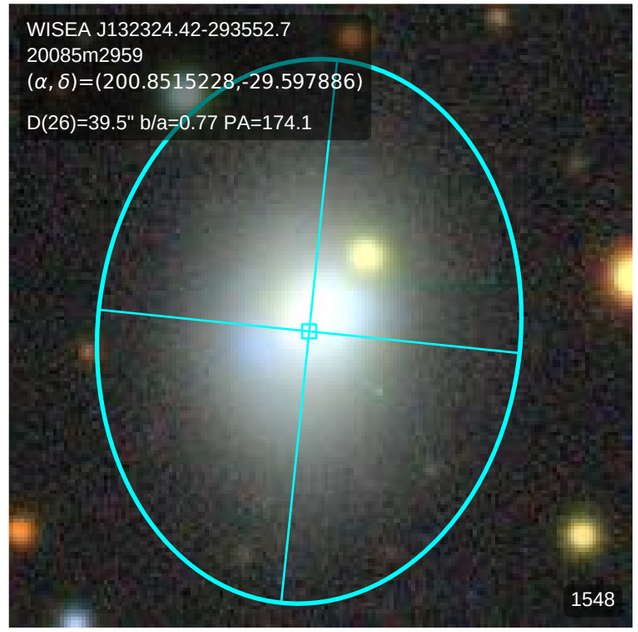

WISEA J005544.66-192334.6
01393m1939
(α, δ)=(13.9360741,-19.393322)
D(26)=39.5" b/a=0.56 PA=176.0
1543

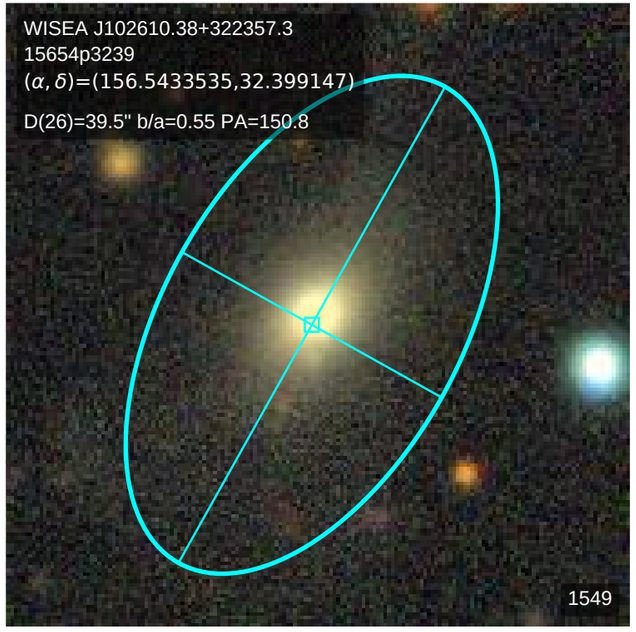

GALEXASC J210029.63-385109.3
31512m3885
(α, δ)=(315.1231079,-38.852467)
D(26)=39.5" b/a=0.38 PA=100.6
1544

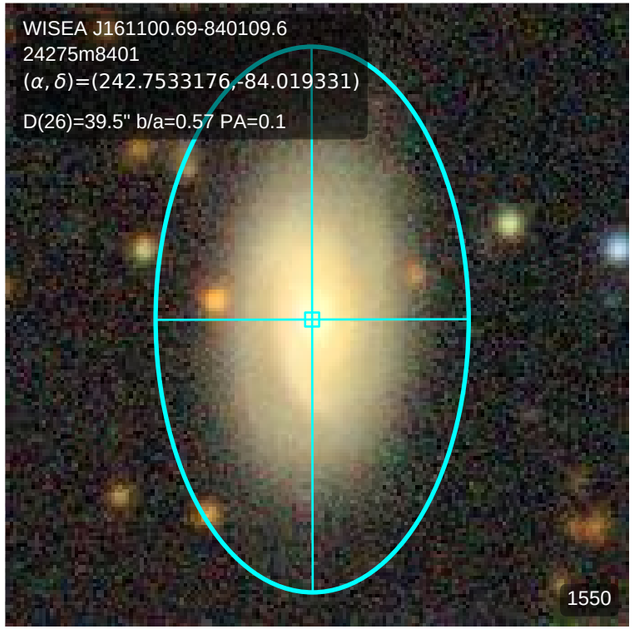

WISEA J020919.47-403938.4
03233m4066
(α, δ)=(32.3310693,-40.660736)
D(26)=39.5" b/a=0.23 PA=3.8
1545

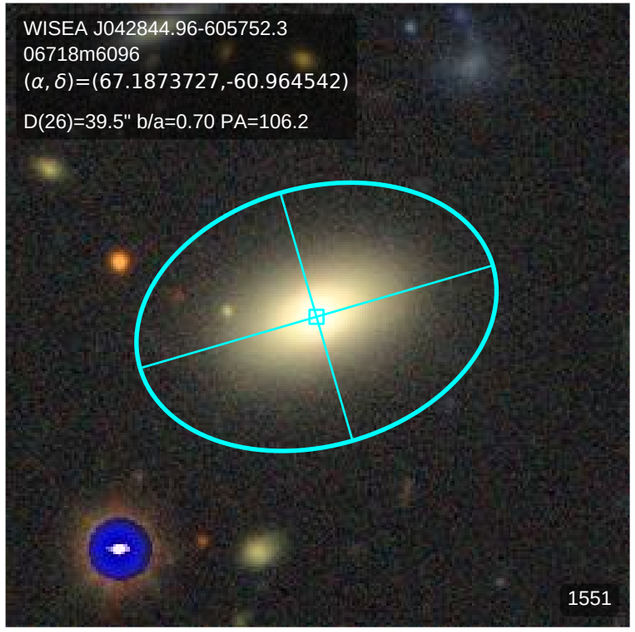

WISEA J083713.22-131143.3
12930m1319
(α, δ)=(129.3051781,-13.194992)
D(26)=39.5" b/a=0.59 PA=32.8
1546

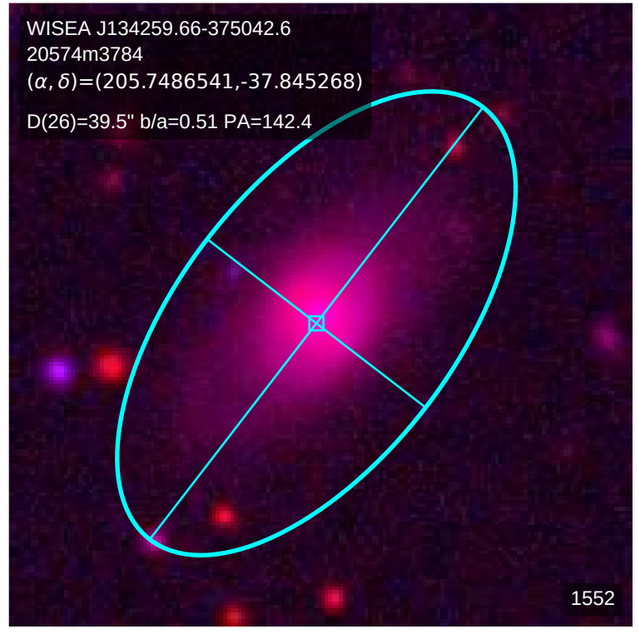

WISEA J124530.89+171307.7
19137p1721
(α, δ)=(191.3786273,17.218844)
D(26)=39.5" b/a=0.53 PA=43.5
1547

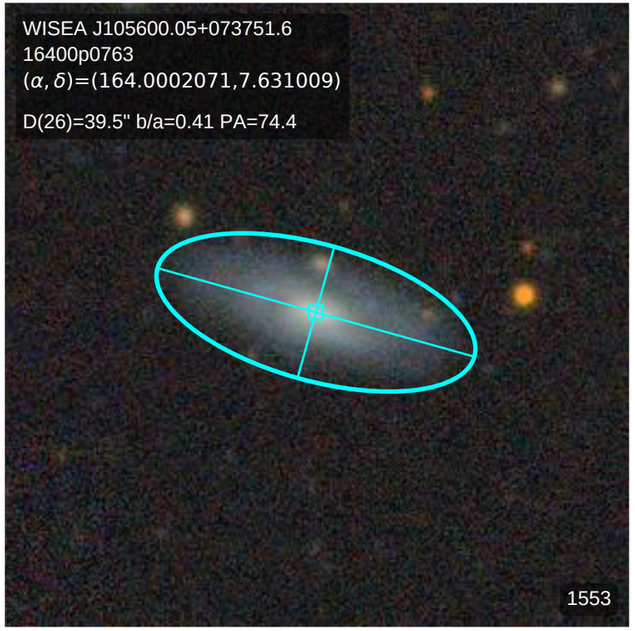

WISEA J132324.42-293552.7
20085m2959
(α, δ)=(200.8515228,-29.597886)
D(26)=39.5" b/a=0.77 PA=174.1
1548

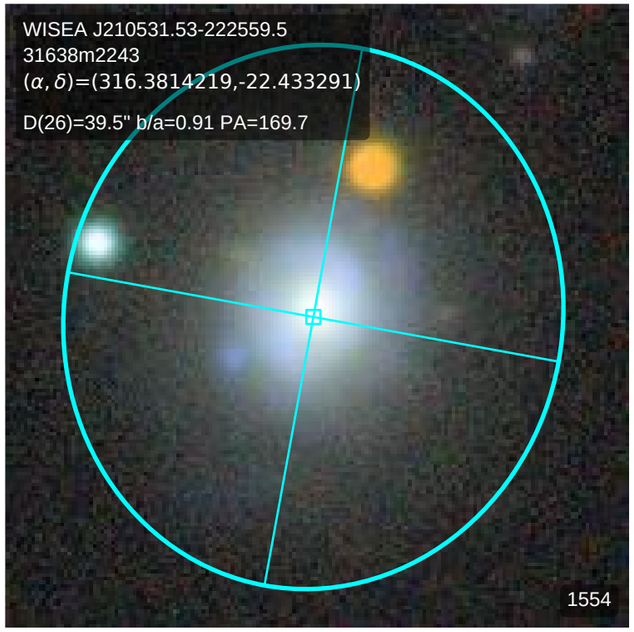

WISEA J102610.38+322357.3
15654p3239
(α, δ)=(156.5433535,32.399147)
D(26)=39.5" b/a=0.55 PA=150.8
1549

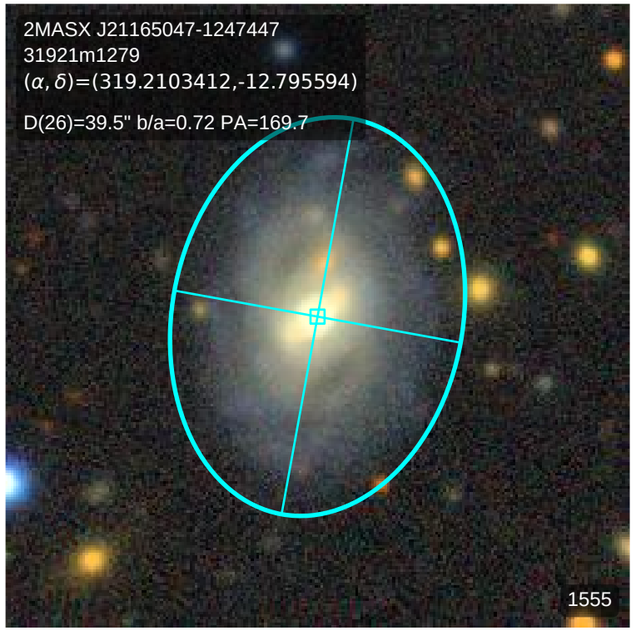

WISEA J161100.69-840109.6
24275m8401
(α, δ)=(242.7533176,-84.019331)
D(26)=39.5" b/a=0.57 PA=0.1
1550

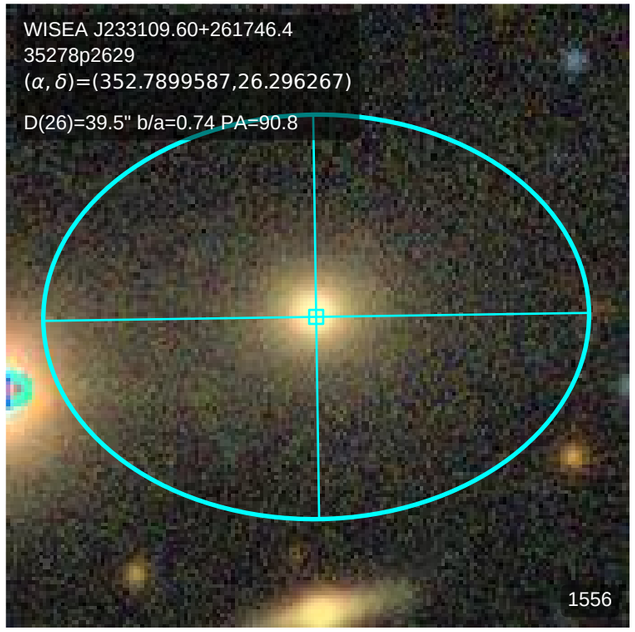

WISEA J042844.96-605752.3
06718m6096
(α, δ)=(67.1873727,-60.964542)
D(26)=39.5" b/a=0.70 PA=106.2
1551

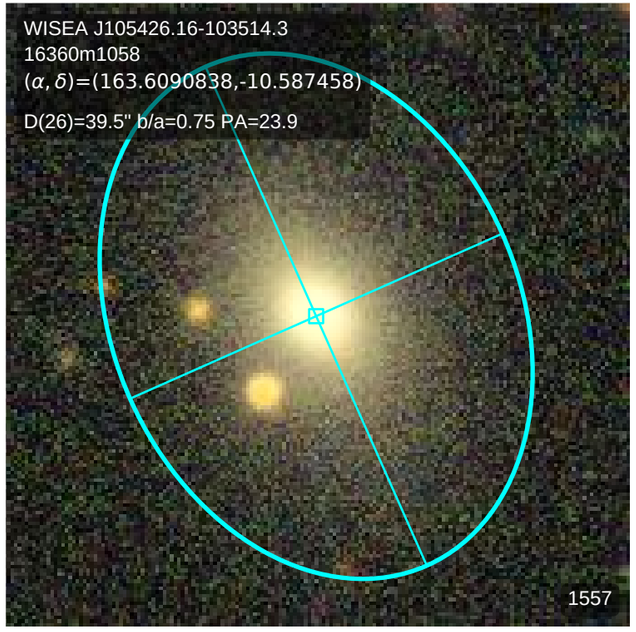

WISEA J134259.66-375042.6
20574m3784
(α, δ)=(205.7486541,-37.845268)
D(26)=39.5" b/a=0.51 PA=142.4
1552

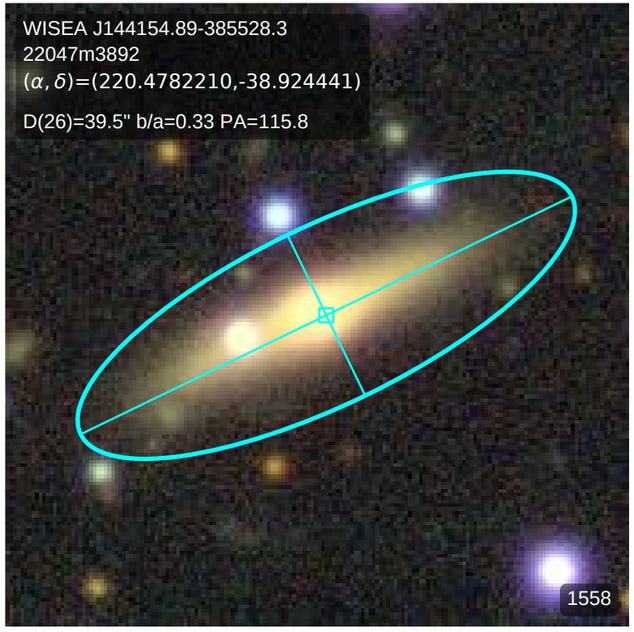

WISEA J105600.05+073751.6
16400p0763
(α, δ)=(164.0002071,7.631009)
D(26)=39.5" b/a=0.41 PA=74.4
1553

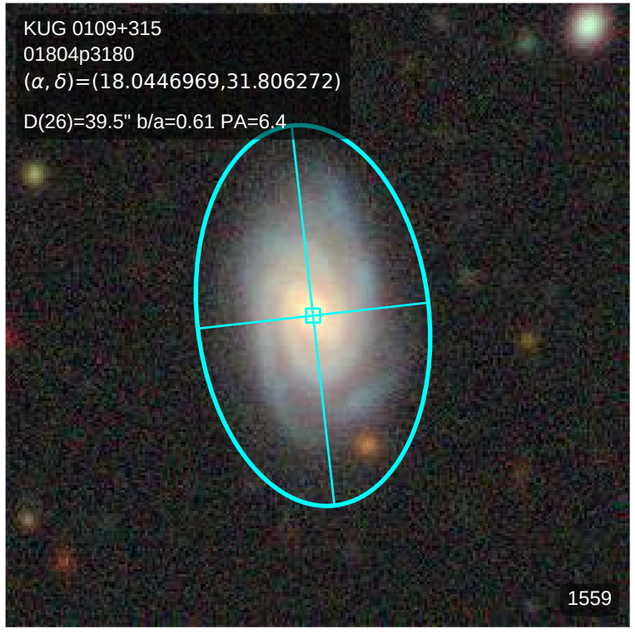

WISEA J210531.53-222559.5
31638m2243
(α, δ)=(316.3814219,-22.433291)
D(26)=39.5" b/a=0.91 PA=169.7
1554

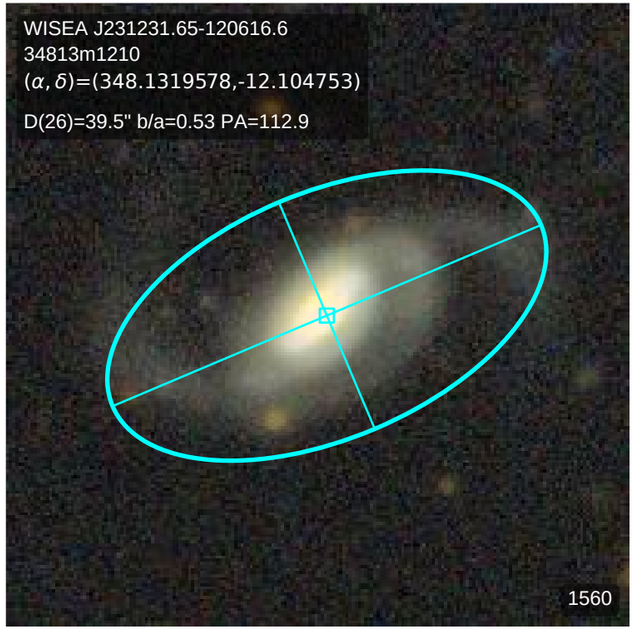

2MASX J21165047-1247447
31921m1279
(α, δ)=(319.2103412,-12.795594)
D(26)=39.5" b/a=0.72 PA=169.7
1555

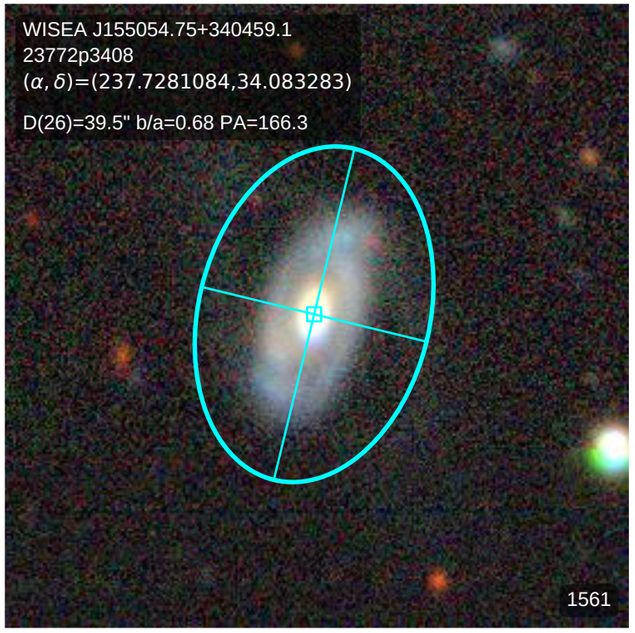

WISEA J233109.60+261746.4
35278p2629
(α, δ)=(352.7899587,26.296267)
D(26)=39.5" b/a=0.74 PA=90.8
1556

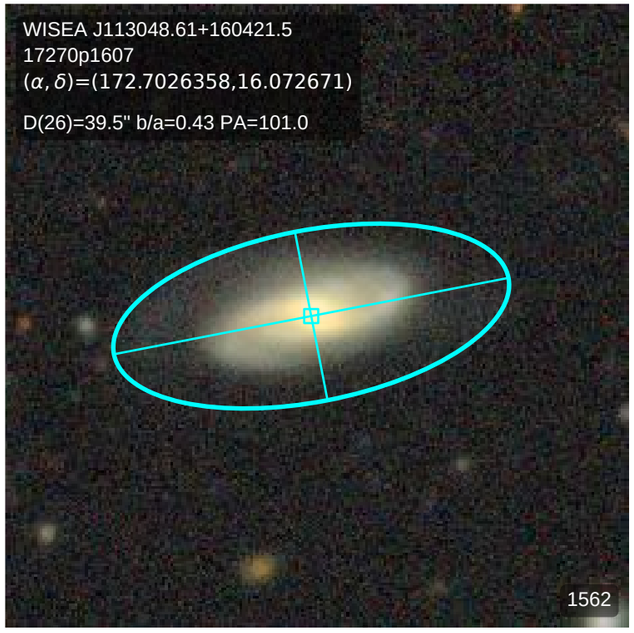

WISEA J105426.16-103514.3
16360m1058
(α, δ)=(163.6090838,-10.587458)
D(26)=39.5" b/a=0.75 PA=23.9
1557

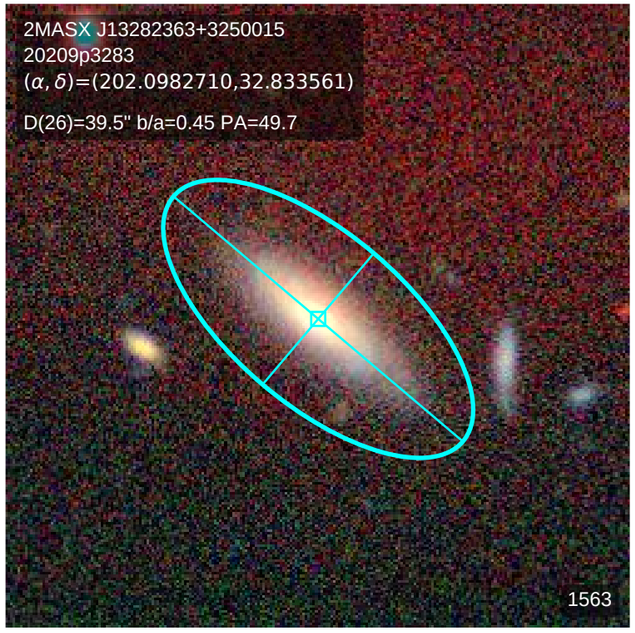

WISEA J144154.89-385528.3
22047m3892
(α, δ)=(220.4782210,-38.924441)
D(26)=39.5" b/a=0.33 PA=115.8
1558

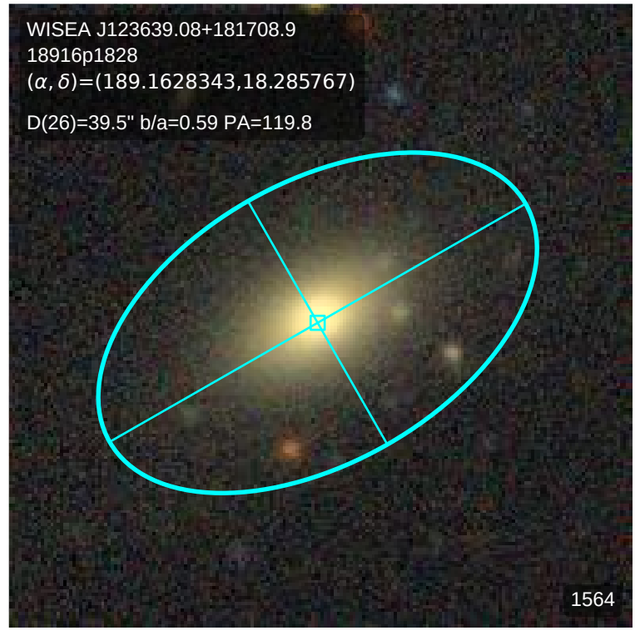

KUG 0109+315
01804p3180
(α, δ)=(18.0446969,31.806272)
D(26)=39.5" b/a=0.61 PA=6.4
1559

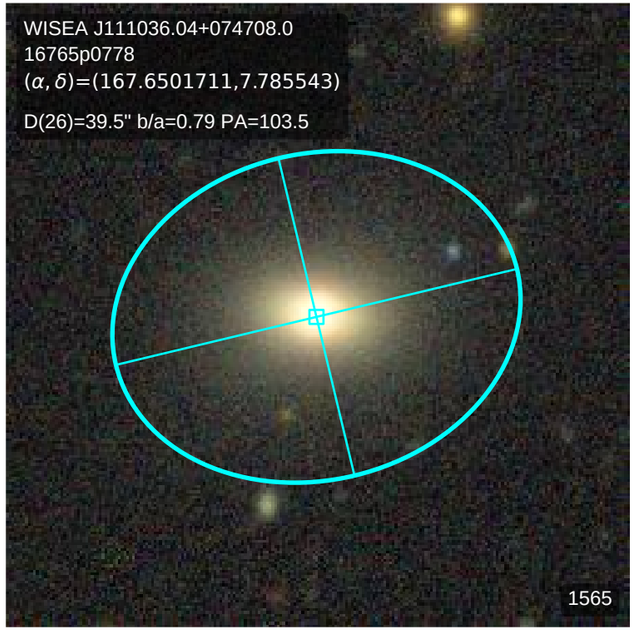

WISEA J231231.65-120616.6
34813m1210
(α, δ)=(348.1319578,-12.104753)
D(26)=39.5" b/a=0.53 PA=112.9
1560

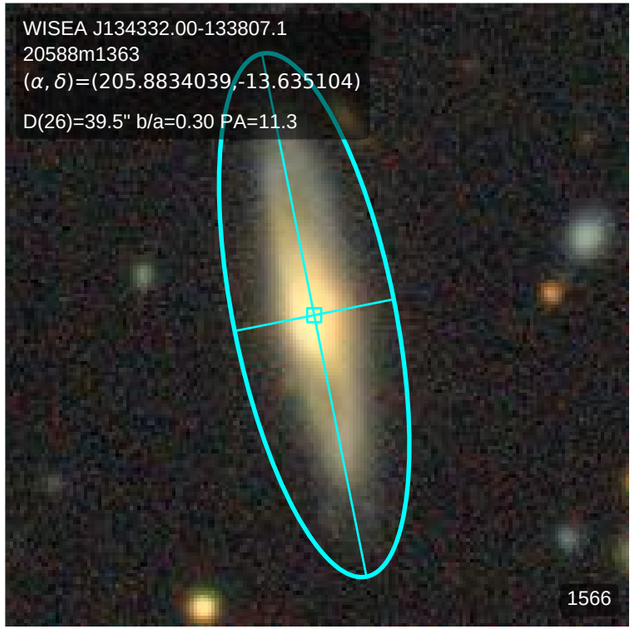

WISEA J155054.75+340459.1
23772p3408
(α, δ)=(237.7281084,34.083283)
D(26)=39.5" b/a=0.68 PA=166.3
1561

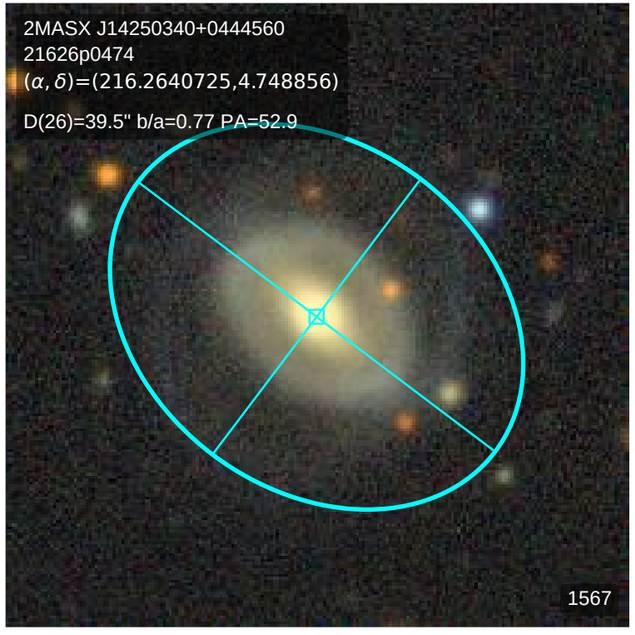

WISEA J113048.61+160421.5
17270p1607
(α, δ)=(172.7026358,16.072671)
D(26)=39.5" b/a=0.43 PA=101.0
1562

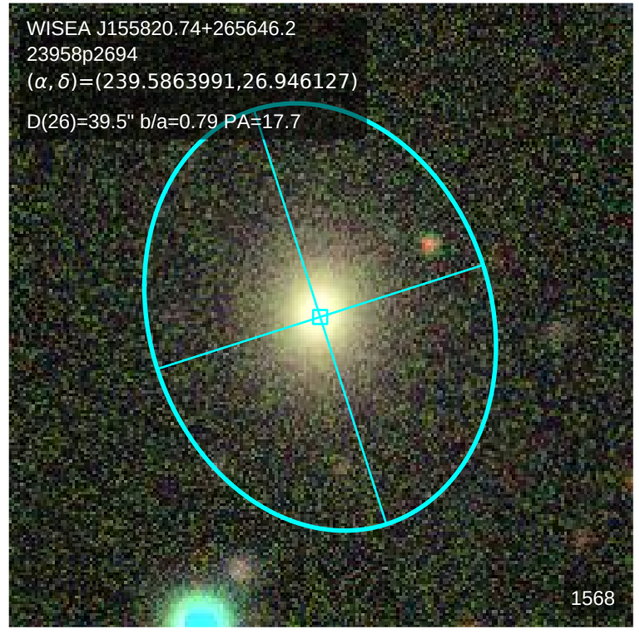

2MASX J13282363+3250015
20209p3283
(α, δ)=(202.0982710,32.833561)
D(26)=39.5" b/a=0.45 PA=49.7
1563

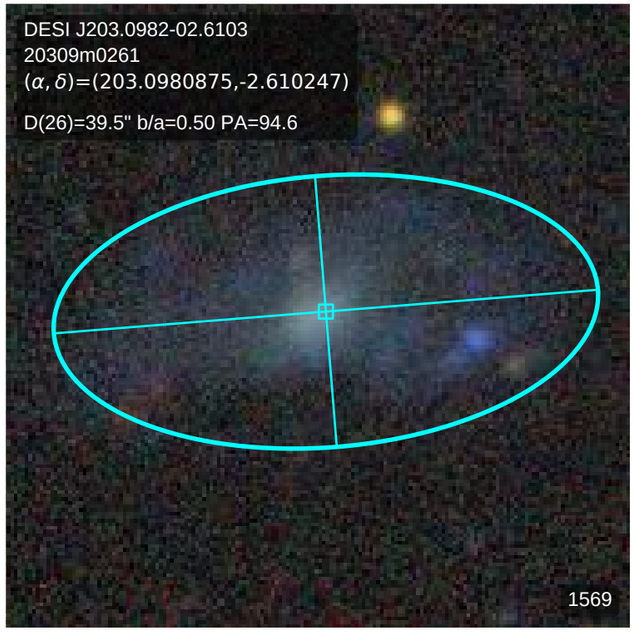

WISEA J123639.08+181708.9
18916p1828
(α, δ)=(189.1628343,18.285767)
D(26)=39.5" b/a=0.59 PA=119.8
1564

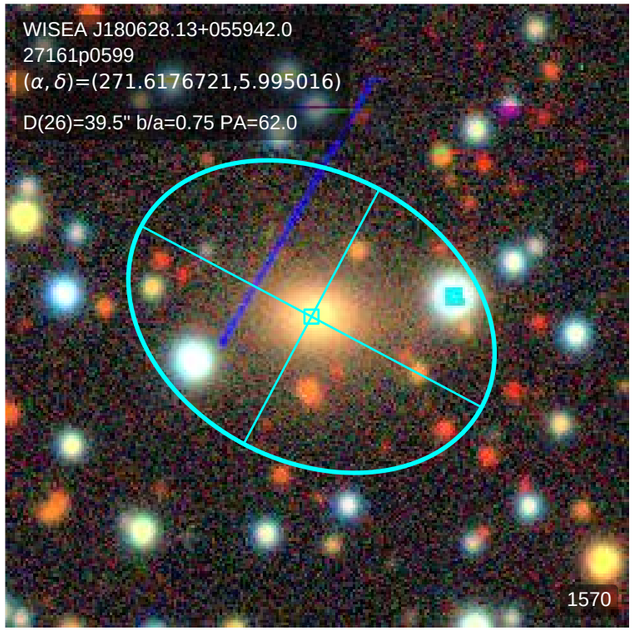

WISEA J111036.04+074708.0
16765p0778
(α, δ)=(167.6501711,7.785543)
D(26)=39.5" b/a=0.79 PA=103.5
1565

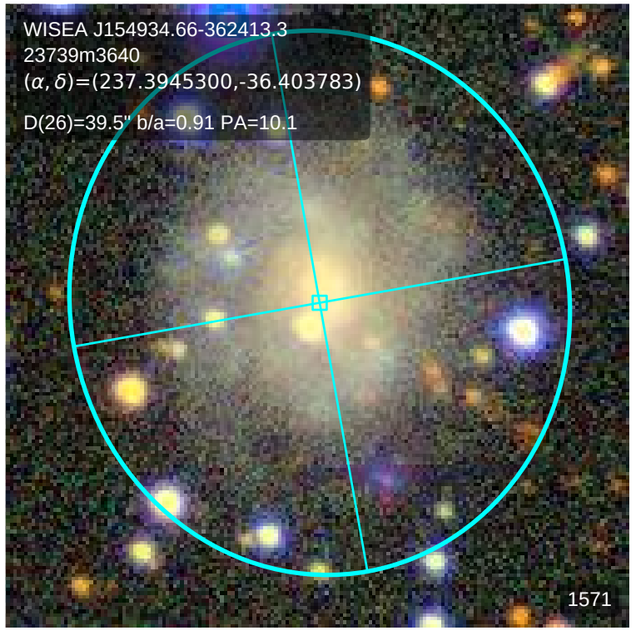

WISEA J134332.00-133807.1
20588m1363
(α, δ)=(205.8834039,-13.635104)
D(26)=39.5" b/a=0.30 PA=11.3
1566

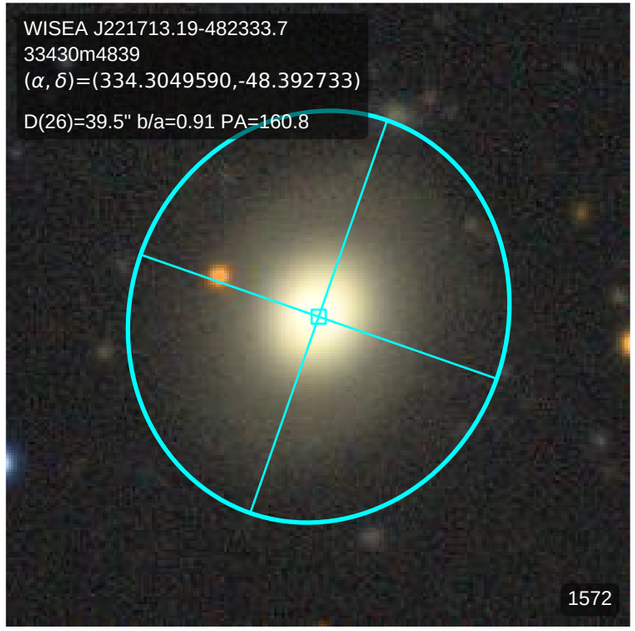

2MASX J14250340+0444560
21626p0474
(α, δ)=(216.2640725,4.748856)
D(26)=39.5" b/a=0.77 PA=52.9
1567

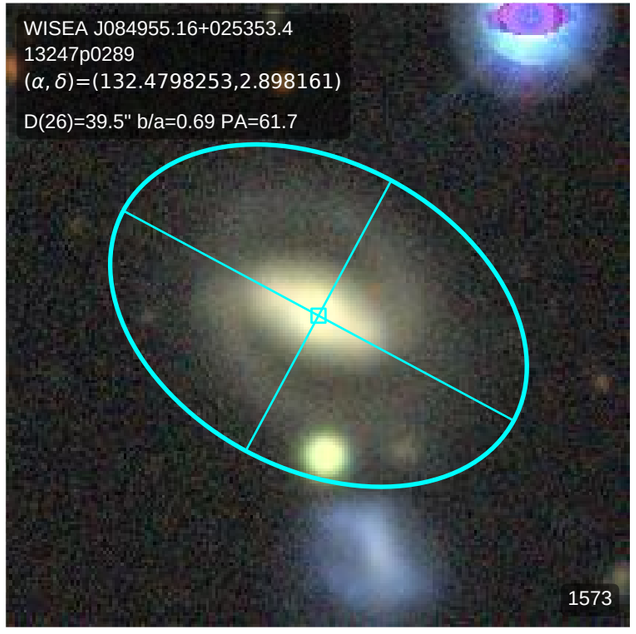

WISEA J155820.74+265646.2
23958p2694
(α, δ)=(239.5863991,26.946127)
D(26)=39.5" b/a=0.79 PA=17.7
1568

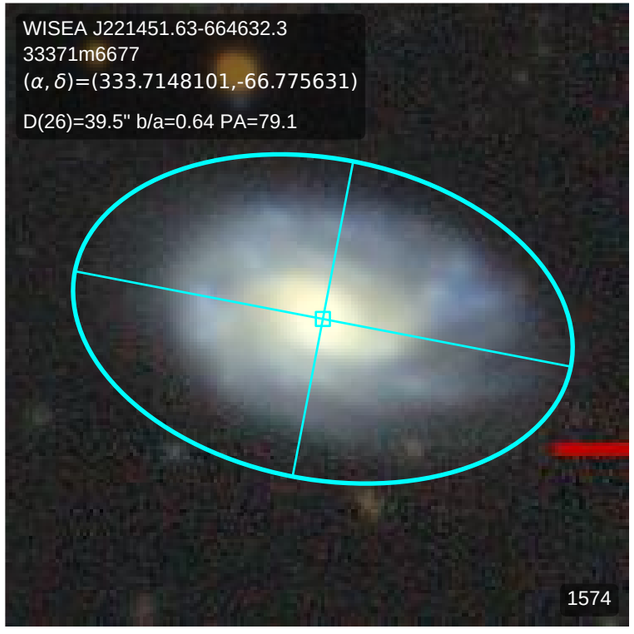

DESI J203.0982-02.6103
20309m0261
(α, δ)=(203.0980875,-2.610247)
D(26)=39.5" b/a=0.50 PA=94.6
1569

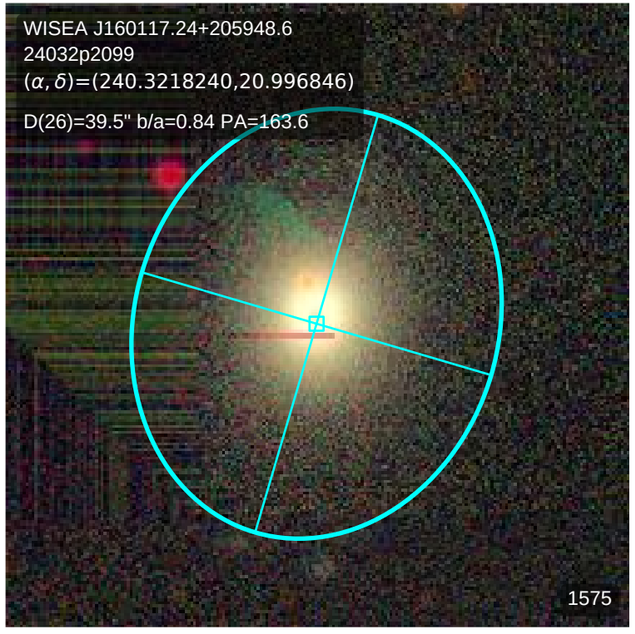

WISEA J180628.13+055942.0
27161p0599
(α, δ)=(271.6176721,5.995016)
D(26)=39.5" b/a=0.75 PA=62.0
1570

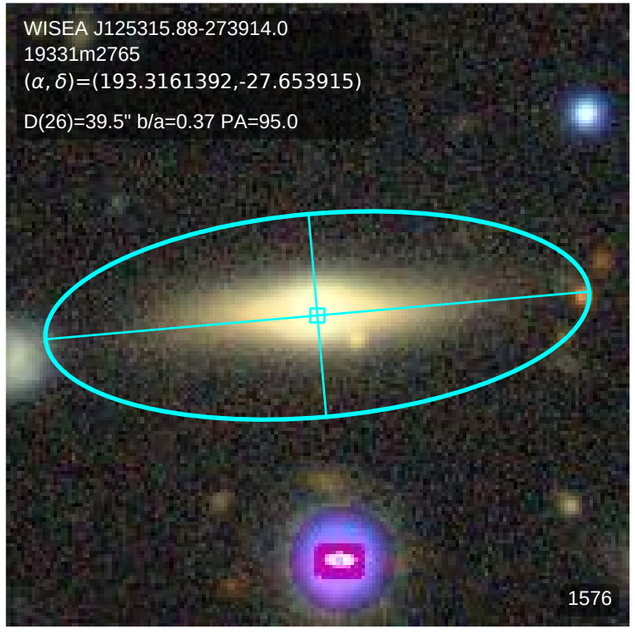

WISEA J154934.66-362413.3
23739m3640
(α, δ)=(237.3945300,-36.403783)
D(26)=39.5" b/a=0.91 PA=10.1
1571

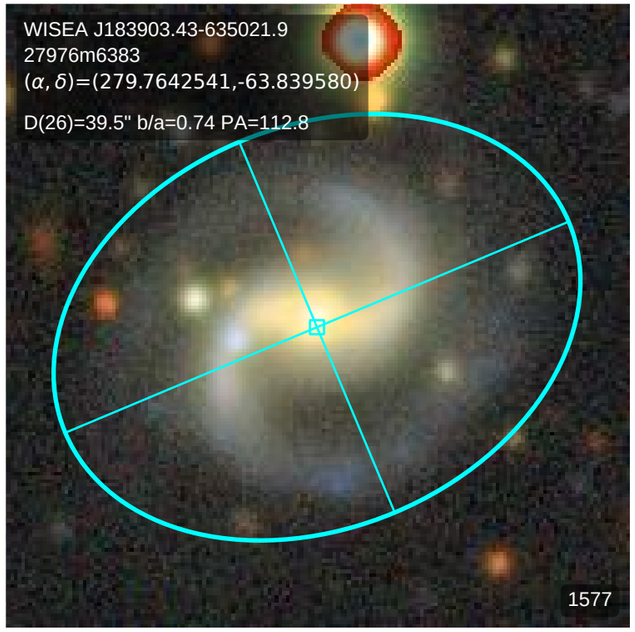

WISEA J221713.19-482333.7
33430m4839
(α, δ)=(334.3049590,-48.392733)
D(26)=39.5" b/a=0.91 PA=160.8
1572

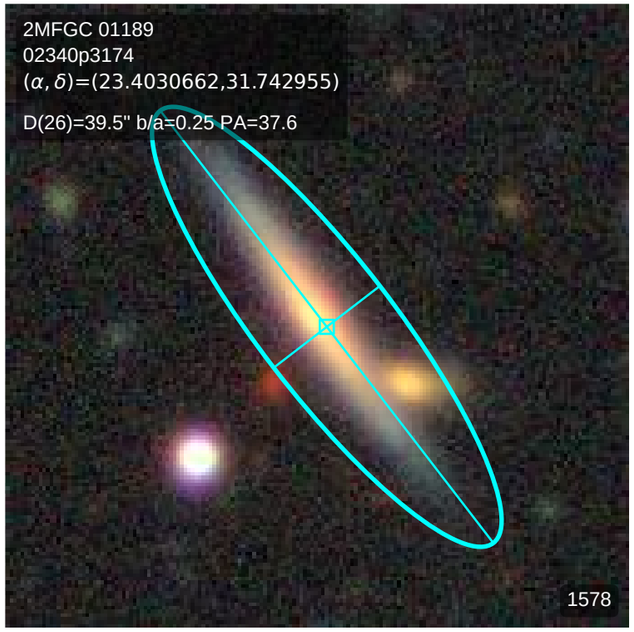

WISEA J084955.16+025353.4
13247p0289
(α, δ)=(132.4798253,2.898161)
D(26)=39.5" b/a=0.69 PA=61.7
1573

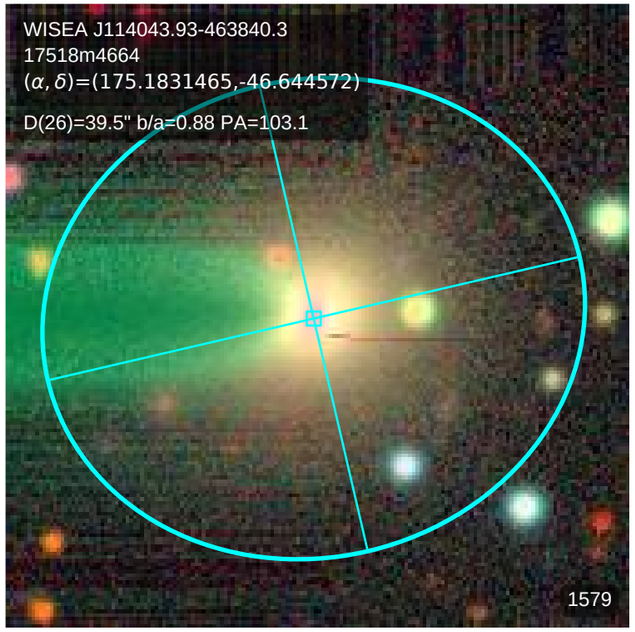

WISEA J221451.63-664632.3
33371m6677
(α, δ)=(333.7148101,-66.775631)
D(26)=39.5" b/a=0.64 PA=79.1
1574

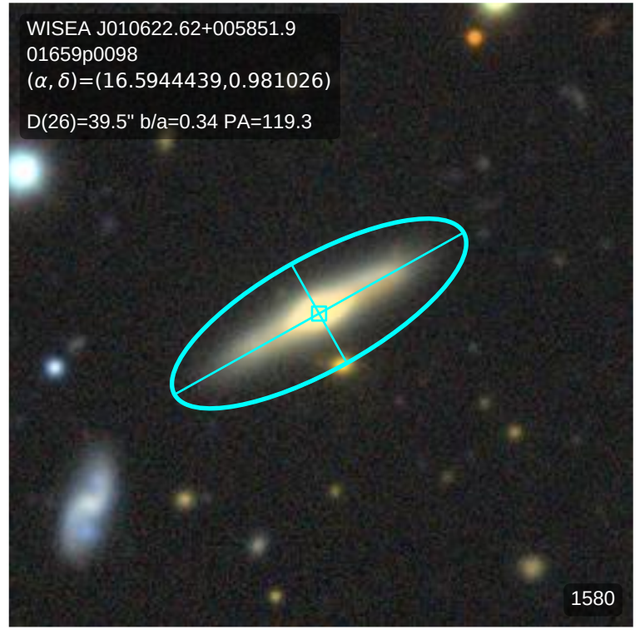

WISEA J160117.24+205948.6
24032p2099
(α, δ)=(240.3218240,20.996846)
D(26)=39.5" b/a=0.84 PA=163.6
1575

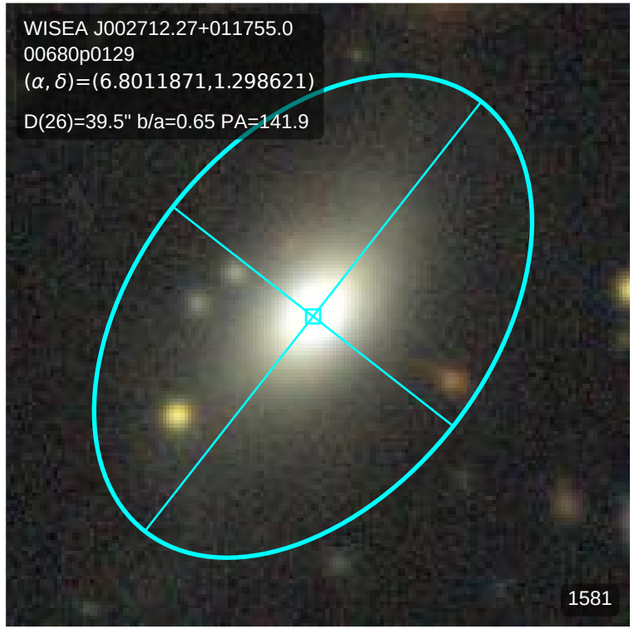

WISEA J125315.88-273914.0
19331m2765
(α, δ)=(193.3161392,-27.653915)
D(26)=39.5" b/a=0.37 PA=95.0
1576

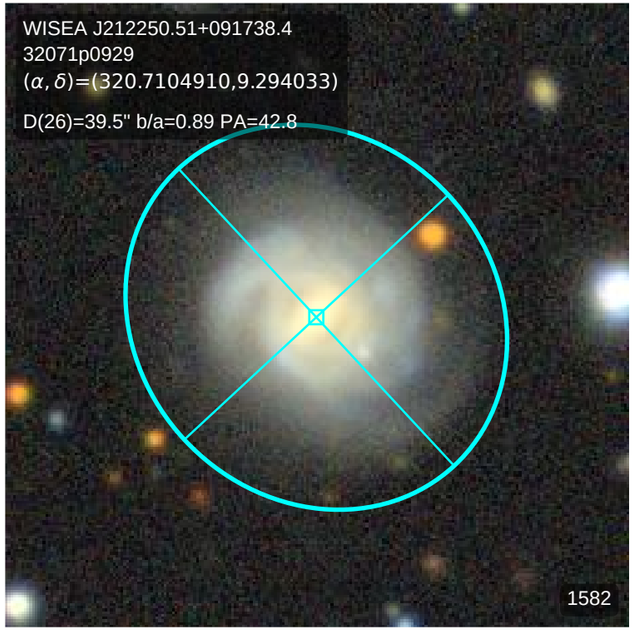

WISEA J183903.43-635021.9
27976m6383
(α, δ)=(279.7642541,-63.839580)
D(26)=39.5" b/a=0.74 PA=112.8
1577

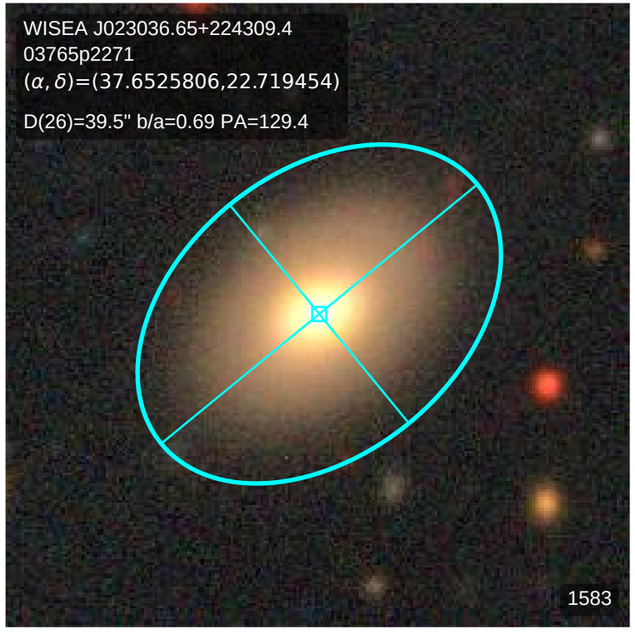

2MFGC 01189
02340p3174
(α, δ)=(23.4030662,31.742955)
D(26)=39.5" b/a=0.25 PA=37.6
1578

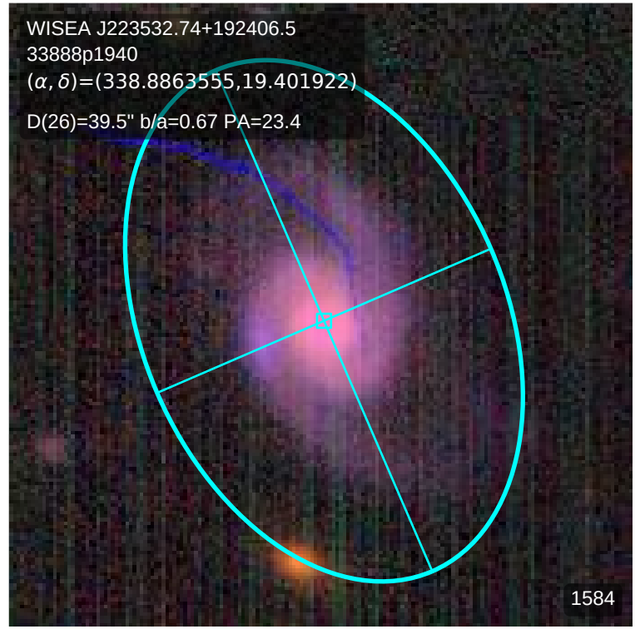

WISEA J114043.93-463840.3
17518m4664
(α, δ)=(175.1831465,-46.644572)
D(26)=39.5" b/a=0.88 PA=103.1
1579

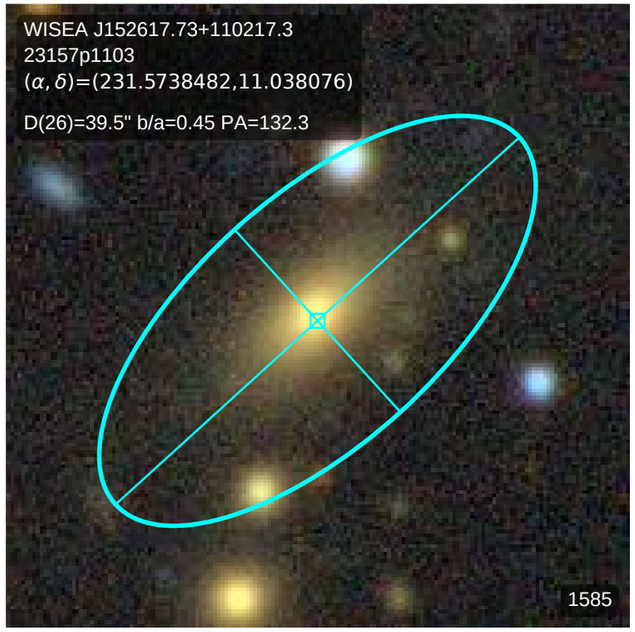

WISEA J010622.62+005851.9
01659p0098
(α, δ)=(16.5944439,0.981026)
D(26)=39.5" b/a=0.34 PA=119.3
1580

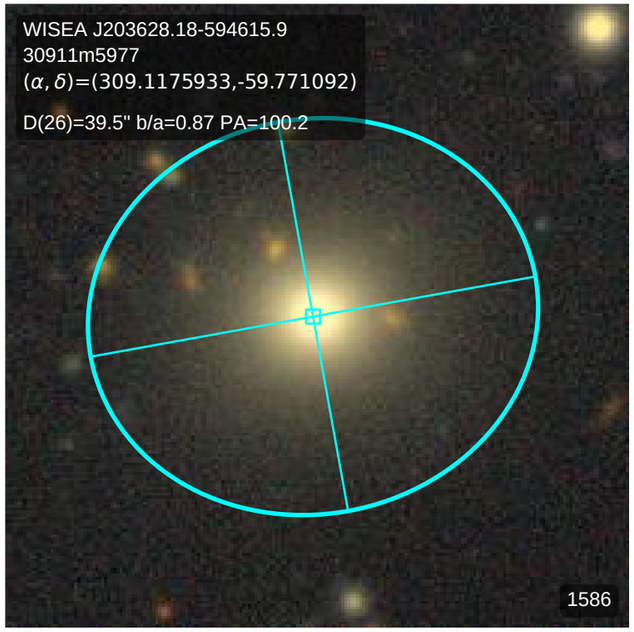

WISEA J002712.27+011755.0
00680p0129
(α, δ)=(6.8011871,1.298621)
D(26)=39.5" b/a=0.65 PA=141.9
1581

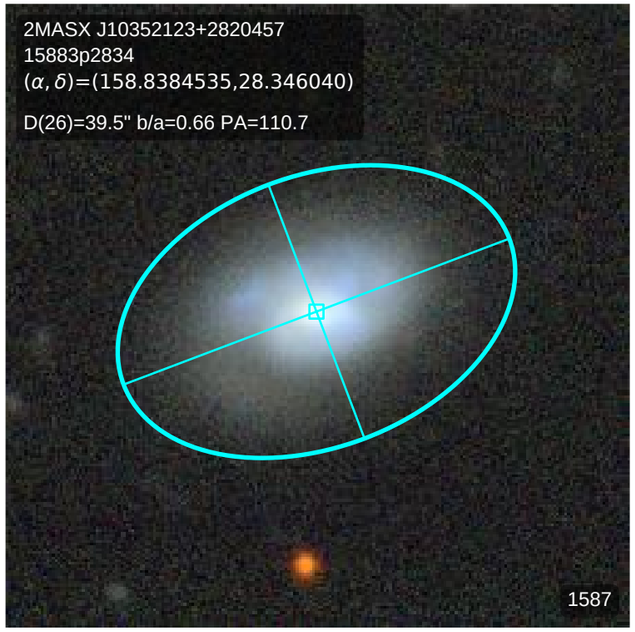

WISEA J212250.51+091738.4
32071p0929
(α, δ)=(320.7104910,9.294033)
D(26)=39.5" b/a=0.89 PA=42.8
1582

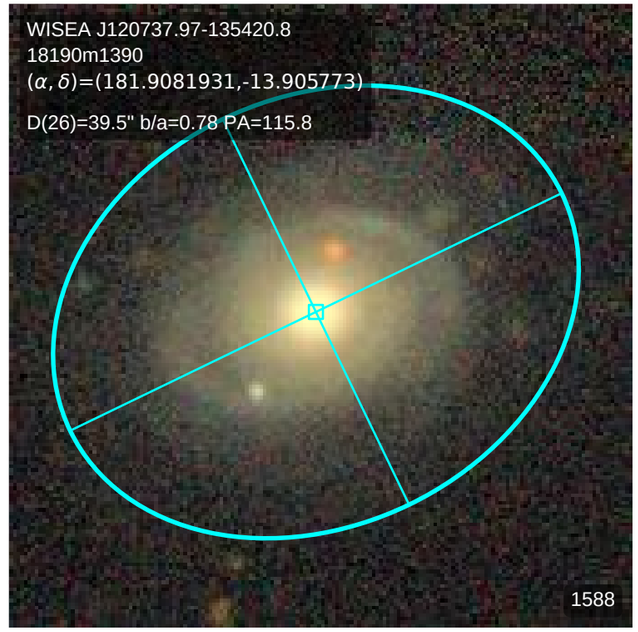

WISEA J023036.65+224309.4
03765p2271
(α, δ)=(37.6525806,22.719454)
D(26)=39.5" b/a=0.69 PA=129.4
1583

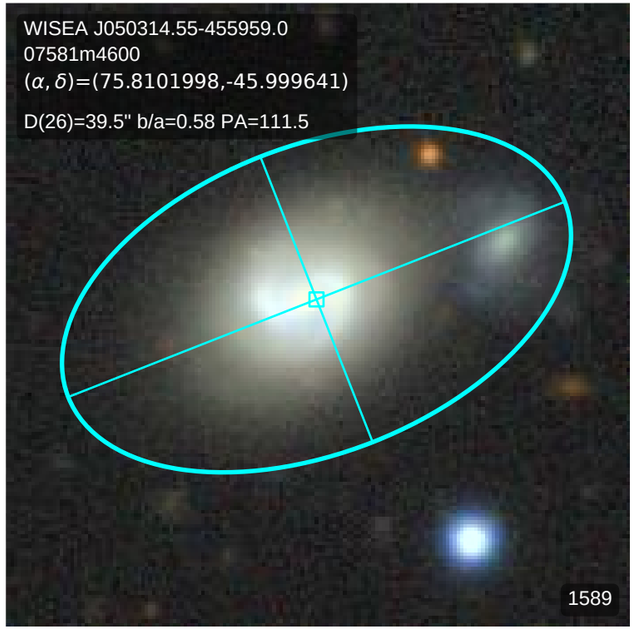

WISEA J223532.74+192406.5
33888p1940
(α, δ)=(338.8863555,19.401922)
D(26)=39.5" b/a=0.67 PA=23.4
1584

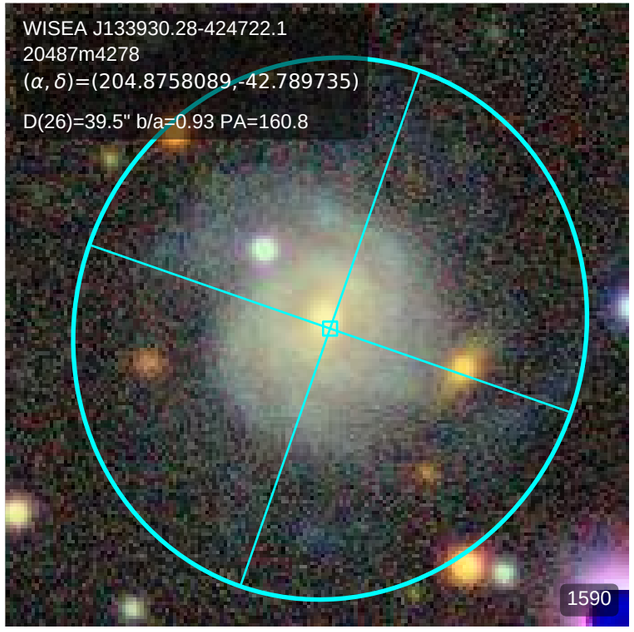

WISEA J152617.73+110217.3
23157p1103
(α, δ)=(231.5738482,11.038076)
D(26)=39.5" b/a=0.45 PA=132.3
1585

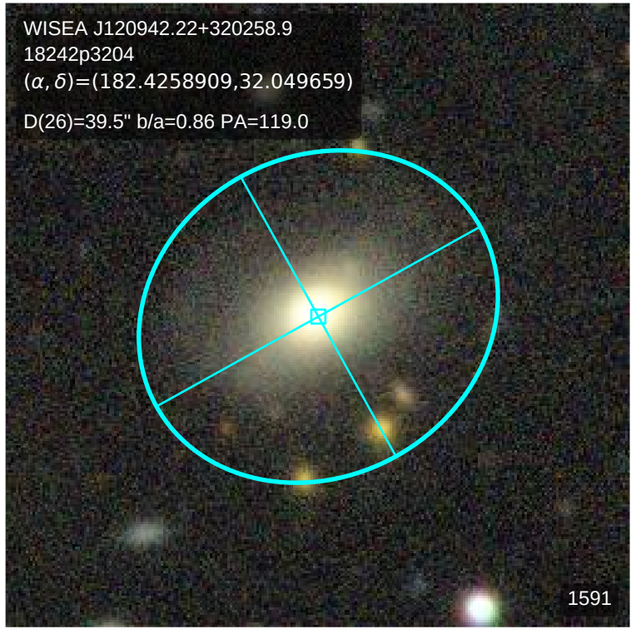

WISEA J203628.18-594615.9
30911m5977
(α, δ)=(309.1175933,-59.771092)
D(26)=39.5" b/a=0.87 PA=100.2
1586

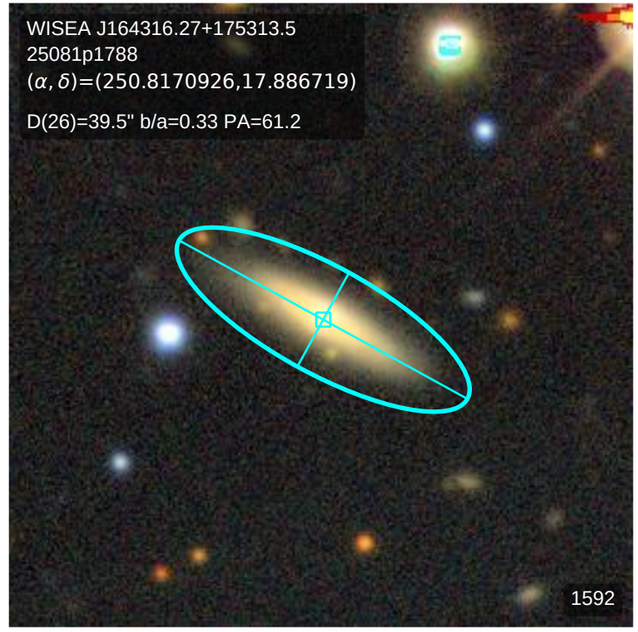

2MASX J10352123+2820457
15883p2834
(α, δ)=(158.8384535,28.346040)
D(26)=39.5" b/a=0.66 PA=110.7
1587

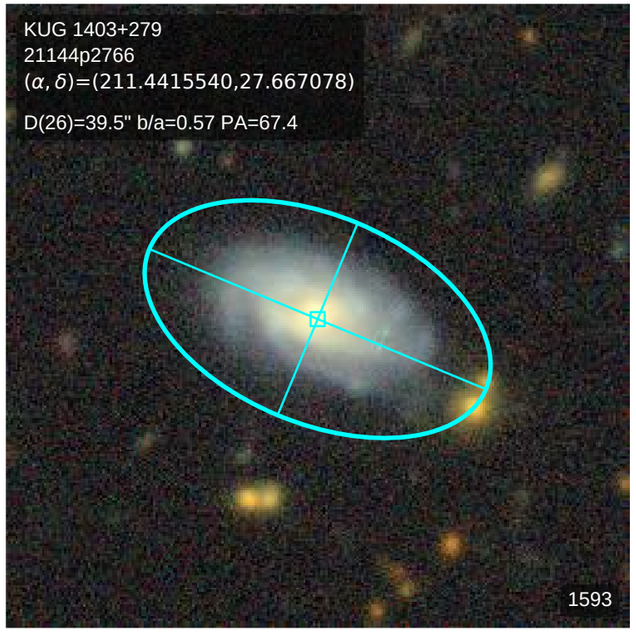

WISEA J120737.97-135420.8
18190m1390
(α, δ)=(181.9081931,-13.905773)
D(26)=39.5" b/a=0.78 PA=115.8
1588

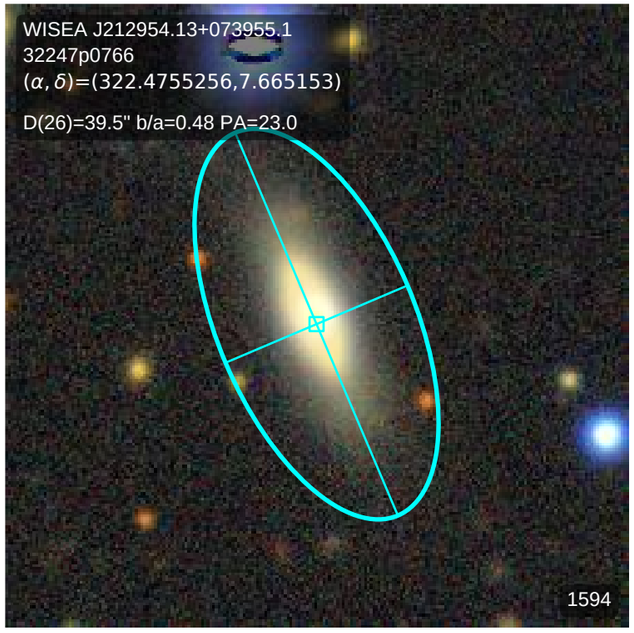

WISEA J050314.55-455959.0
07581m4600
(α, δ)=(75.8101998,-45.999641)
D(26)=39.5" b/a=0.58 PA=111.5
1589

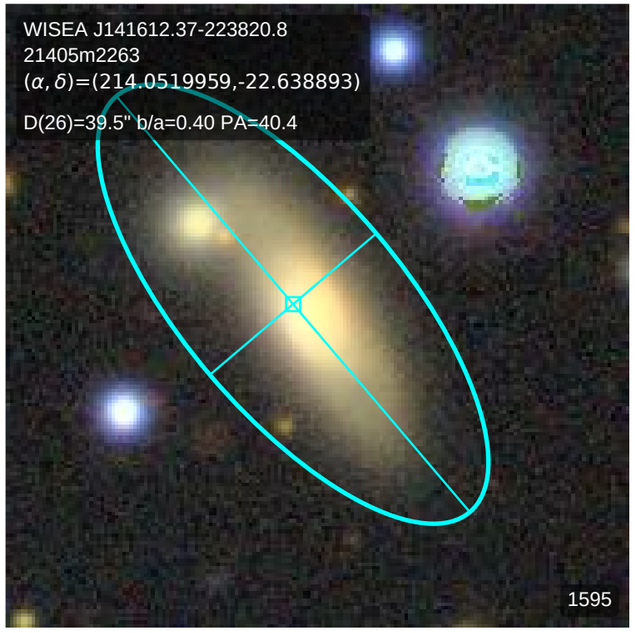

WISEA J133930.28-424722.1
20487m4278
(α, δ)=(204.8758089,-42.789735)
D(26)=39.5" b/a=0.93 PA=160.8
1590

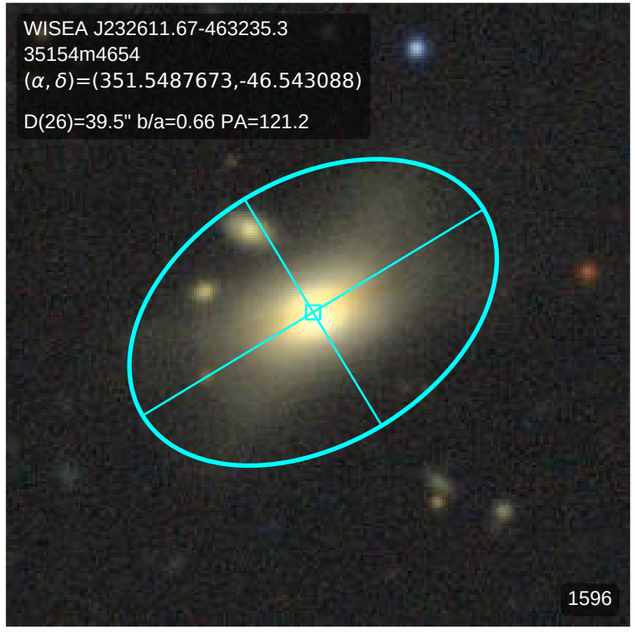

WISEA J120942.22+320258.9
18242p3204
(α, δ)=(182.4258909,32.049659)
D(26)=39.5" b/a=0.86 PA=119.0
1591

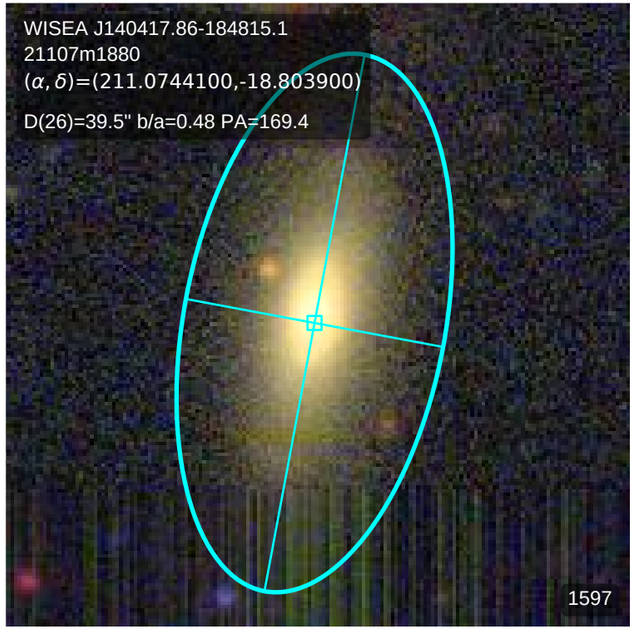

WISEA J164316.27+175313.5
25081p1788
(α, δ)=(250.8170926,17.886719)
D(26)=39.5" b/a=0.33 PA=61.2
1592

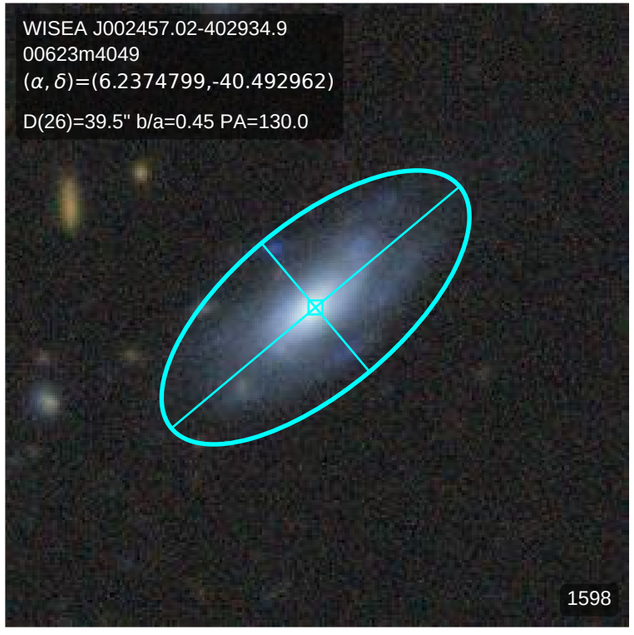

KUG 1403+279
21144p2766
(α, δ)=(211.4415540,27.667078)
D(26)=39.5" b/a=0.57 PA=67.4
1593

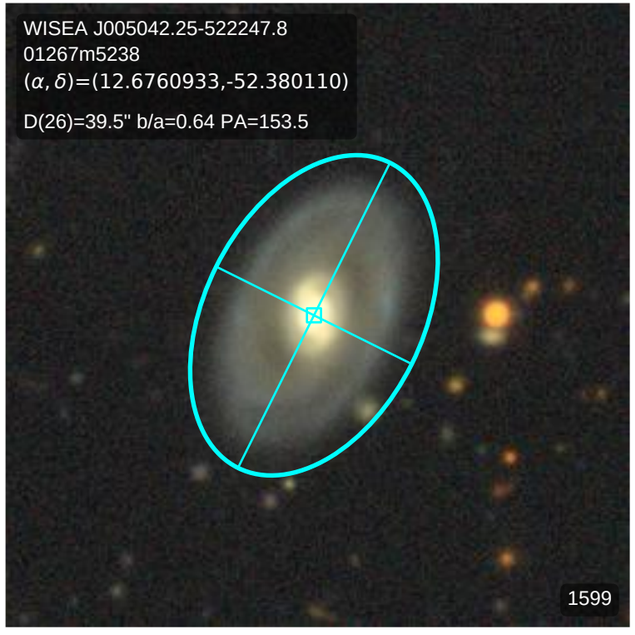

WISEA J212954.13+073955.1
32247p0766
(α, δ)=(322.4755256,7.665153)
D(26)=39.5" b/a=0.48 PA=23.0
1594

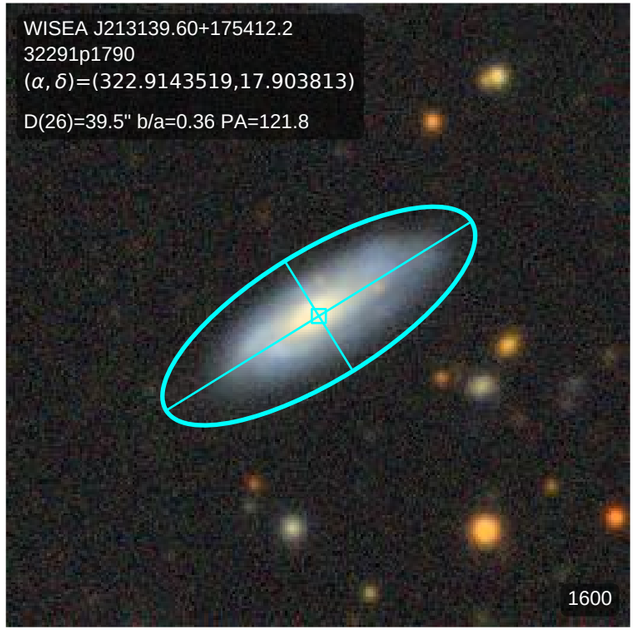

WISEA J141612.37-223820.8
21405m2263
(α, δ)=(214.0519959,-22.638893)
D(26)=39.5" b/a=0.40 PA=40.4
1595

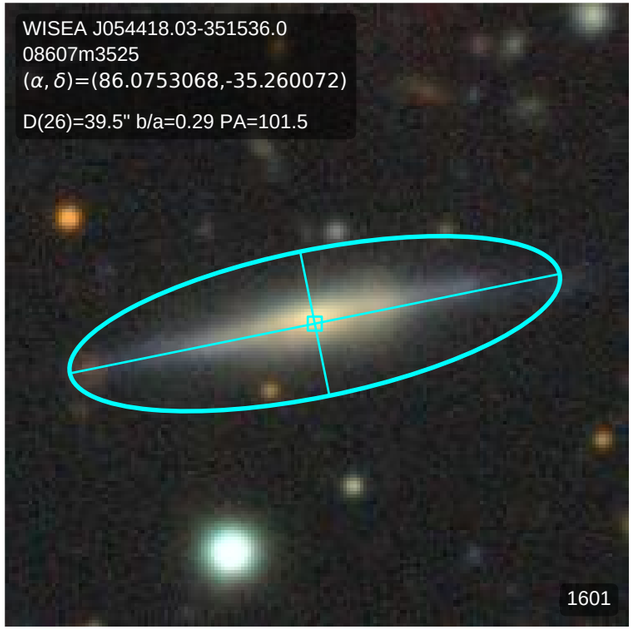

WISEA J232611.67-463235.3
35154m4654
(α, δ)=(351.5487673,-46.543088)
D(26)=39.5" b/a=0.66 PA=121.2
1596

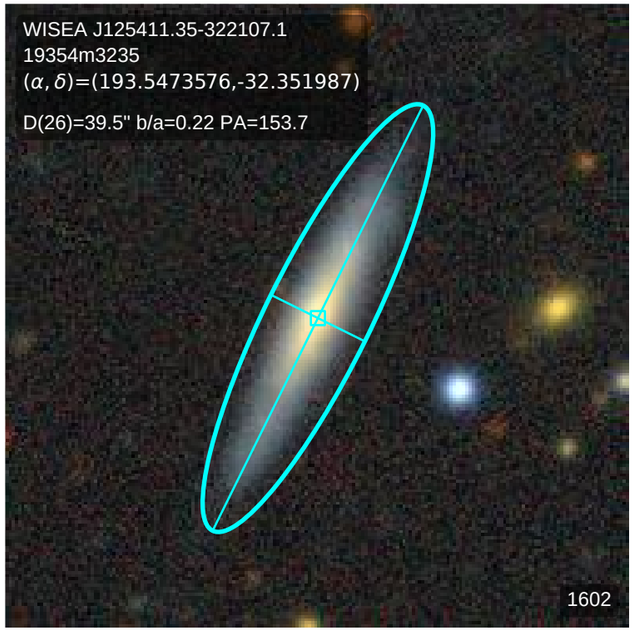

WISEA J140417.86-184815.1
21107m1880
(α, δ)=(211.0744100,-18.803900)
D(26)=39.5" b/a=0.48 PA=169.4
1597

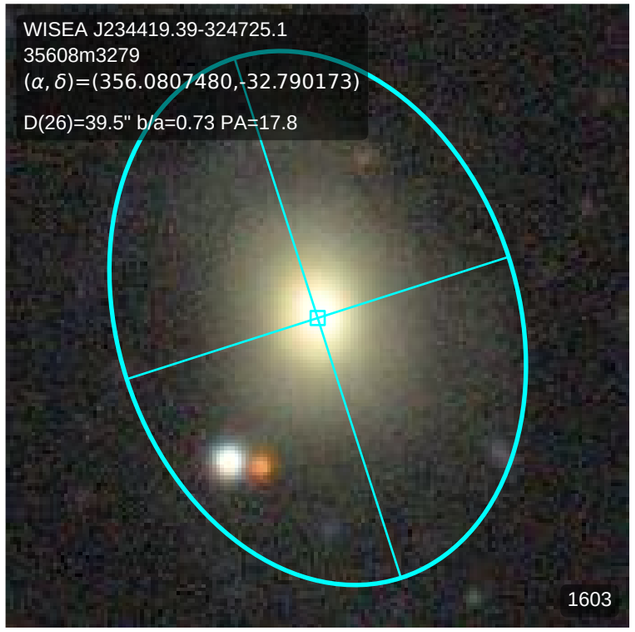

WISEA J002457.02-402934.9
00623m4049
(α, δ)=(6.2374799,-40.492962)
D(26)=39.5" b/a=0.45 PA=130.0
1598

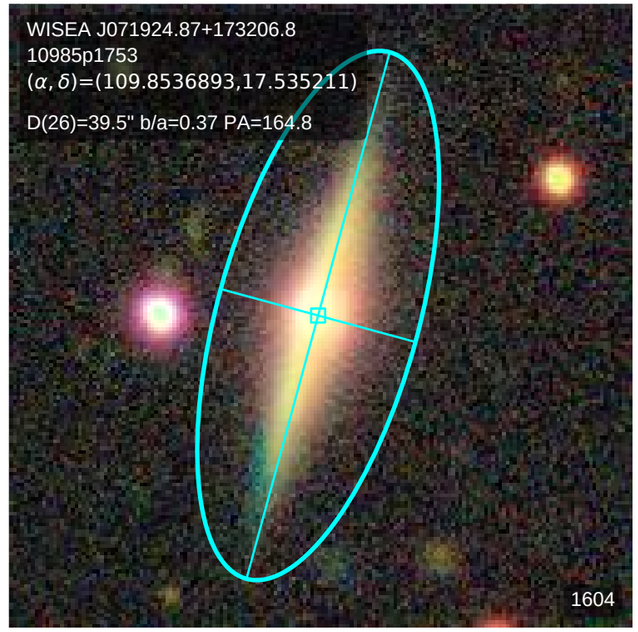

WISEA J005042.25-522247.8
01267m5238
(α, δ)=(12.6760933,-52.380110)
D(26)=39.5" b/a=0.64 PA=153.5
1599

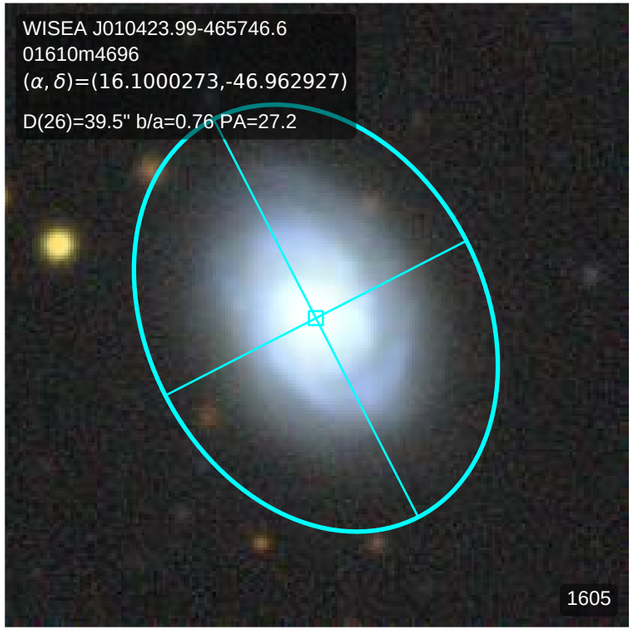

WISEA J213139.60+175412.2
32291p1790
(α, δ)=(322.9143519,17.903813)
D(26)=39.5" b/a=0.36 PA=121.8
1600

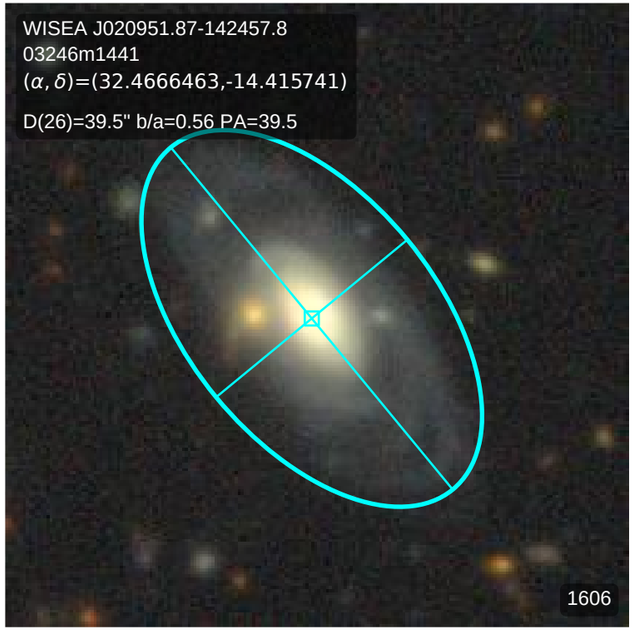

WISEA J054418.03-351536.0
08607m3525
(α, δ)=(86.0753068,-35.260072)
D(26)=39.5" b/a=0.29 PA=101.5
1601

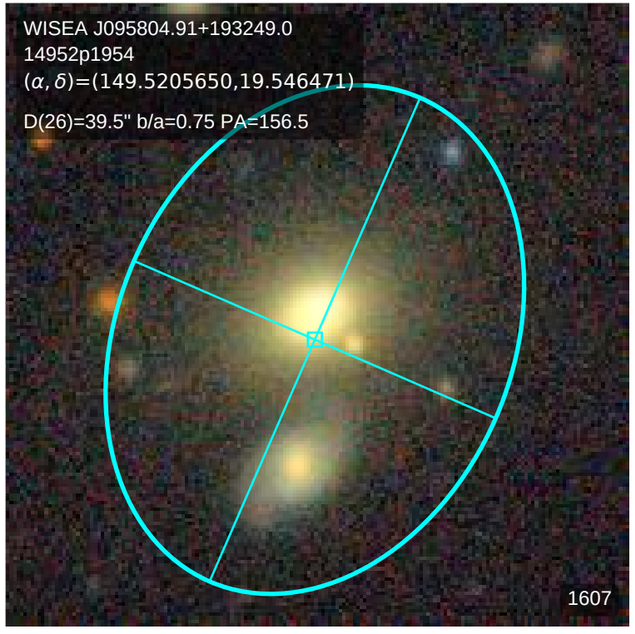

WISEA J125411.35-322107.1
19354m3235
(α, δ)=(193.5473576,-32.351987)
D(26)=39.5" b/a=0.22 PA=153.7
1602

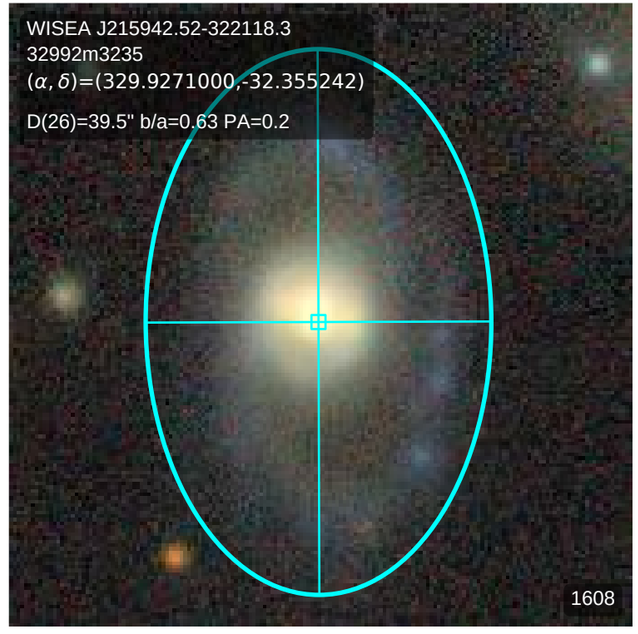

WISEA J234419.39-324725.1
35608m3279
(α, δ)=(356.0807480,-32.790173)
D(26)=39.5" b/a=0.73 PA=17.8
1603

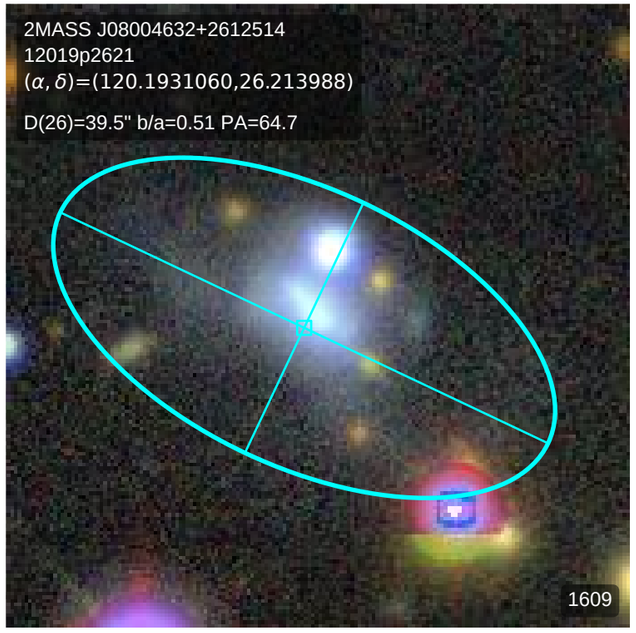

WISEA J071924.87+173206.8
10985p1753
(α, δ)=(109.8536893,17.535211)
D(26)=39.5" b/a=0.37 PA=164.8
1604

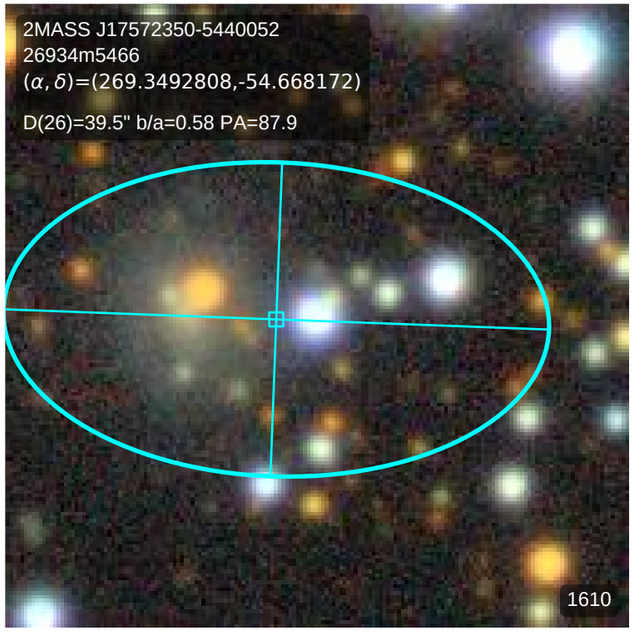

WISEA J010423.99-465746.6
01610m4696
(α, δ)=(16.1000273,-46.962927)
D(26)=39.5" b/a=0.76 PA=27.2
1605

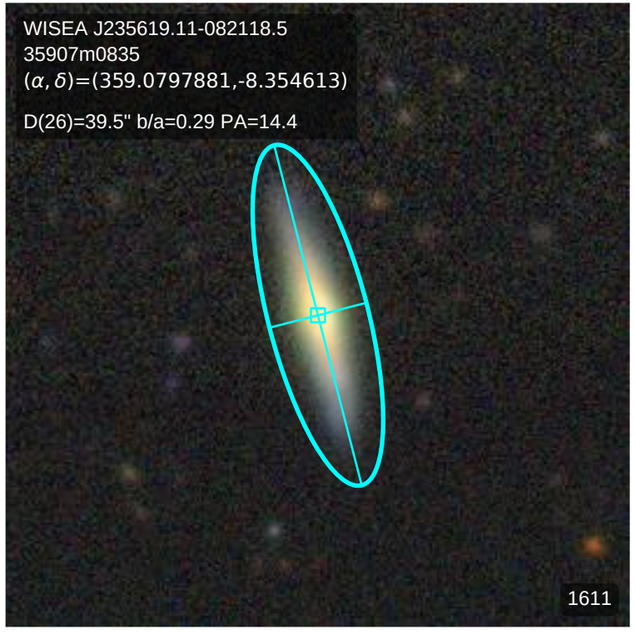

WISEA J020951.87-142457.8
03246m1441
(α, δ)=(32.4666463,-14.415741)
D(26)=39.5" b/a=0.56 PA=39.5
1606

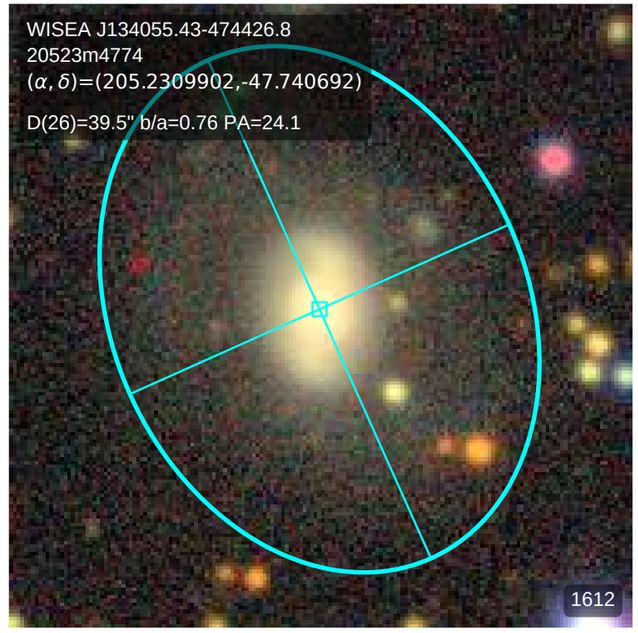

WISEA J095804.91+193249.0
14952p1954
(α, δ)=(149.5205650,19.546471)
D(26)=39.5" b/a=0.75 PA=156.5
1607

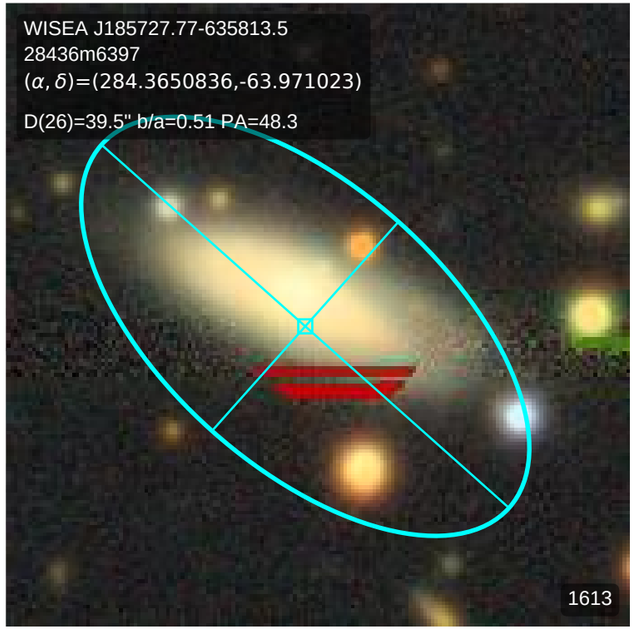

WISEA J215942.52-322118.3
32992m3235
(α, δ)=(329.9271000,-32.355242)
D(26)=39.5" b/a=0.63 PA=0.2
1608

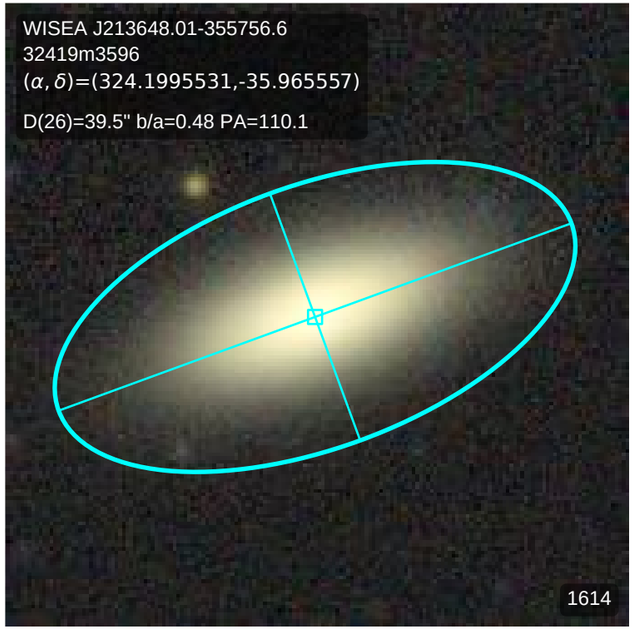

2MASS J08004632+2612514
12019p2621
(α, δ)=(120.1931060,26.213988)
D(26)=39.5" b/a=0.51 PA=64.7
1609

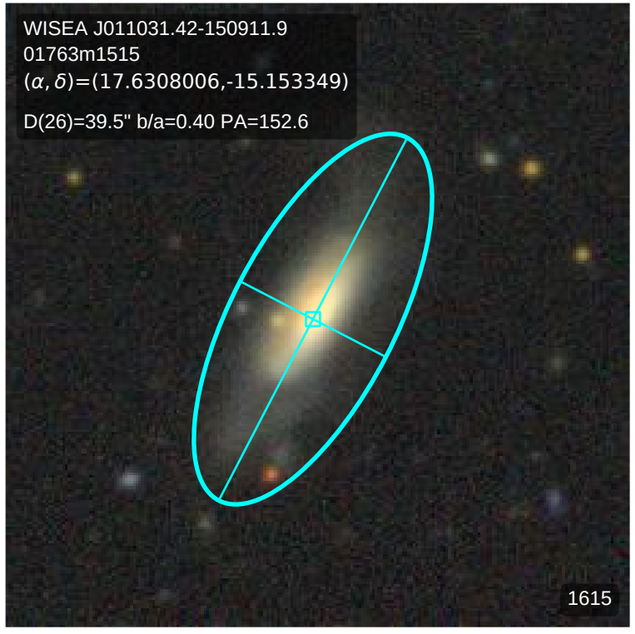

2MASS J17572350-5440052
26934m5466
(α, δ)=(269.3492808,-54.668172)
D(26)=39.5" b/a=0.58 PA=87.9
1610

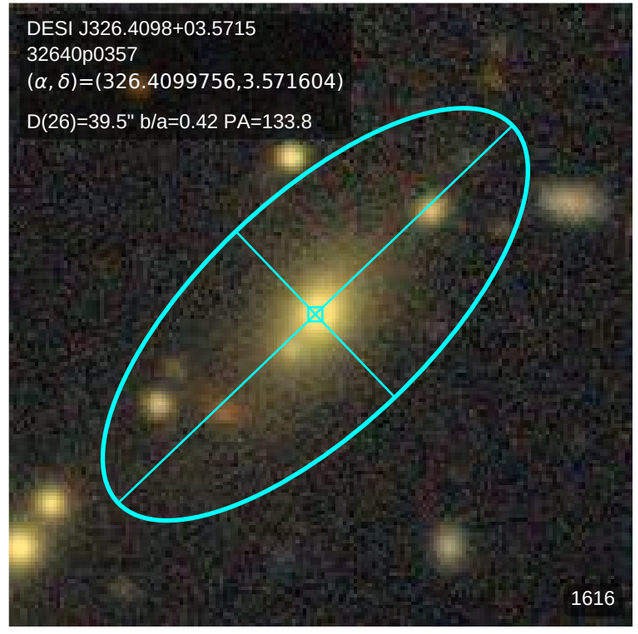

WISEA J235619.11-082118.5
35907m0835
(α, δ)=(359.0797881,-8.354613)
D(26)=39.5" b/a=0.29 PA=14.4
1611

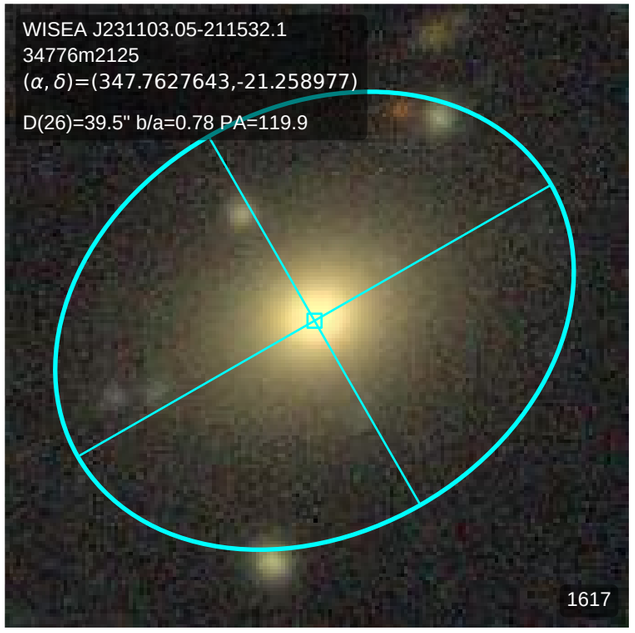

WISEA J134055.43-474426.8
20523m4774
(α, δ)=(205.2309902,-47.740692)
D(26)=39.5" b/a=0.76 PA=24.1
1612

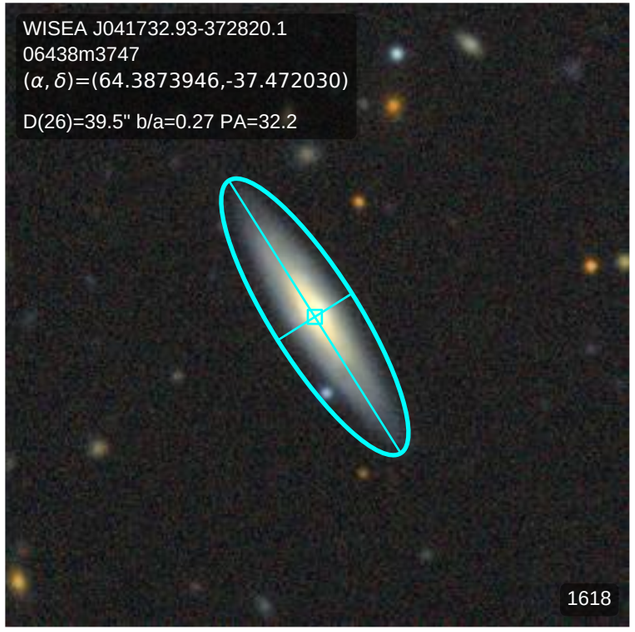

WISEA J185727.77-635813.5
28436m6397
(α, δ)=(284.3650836,-63.971023)
D(26)=39.5" b/a=0.51 PA=48.3
1613

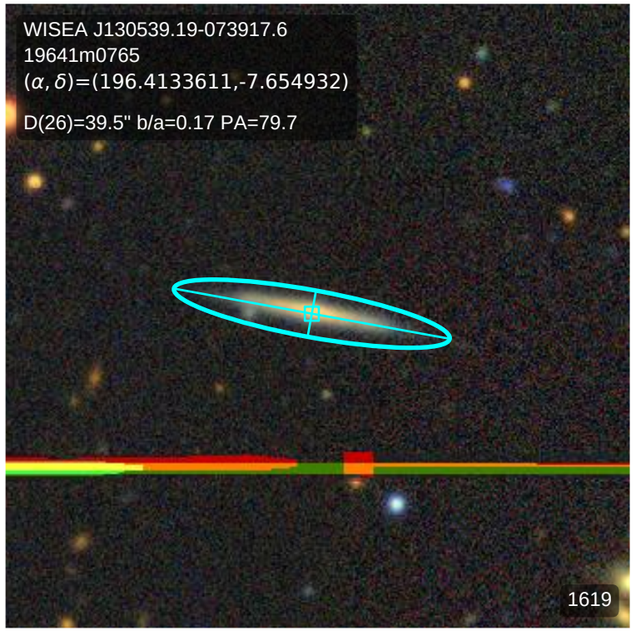

WISEA J213648.01-355756.6
32419m3596
(α, δ)=(324.1995531,-35.965557)
D(26)=39.5" b/a=0.48 PA=110.1
1614

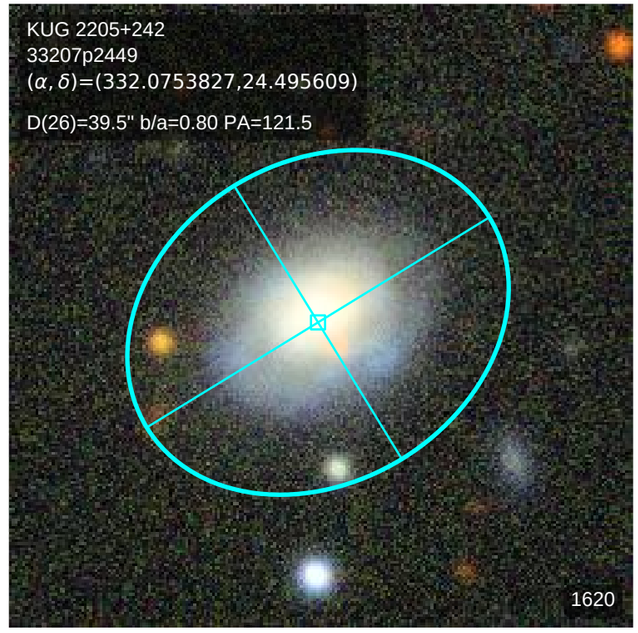

WISEA J011031.42-150911.9
01763m1515
(α, δ)=(17.6308006,-15.153349)
D(26)=39.5" b/a=0.40 PA=152.6
1615

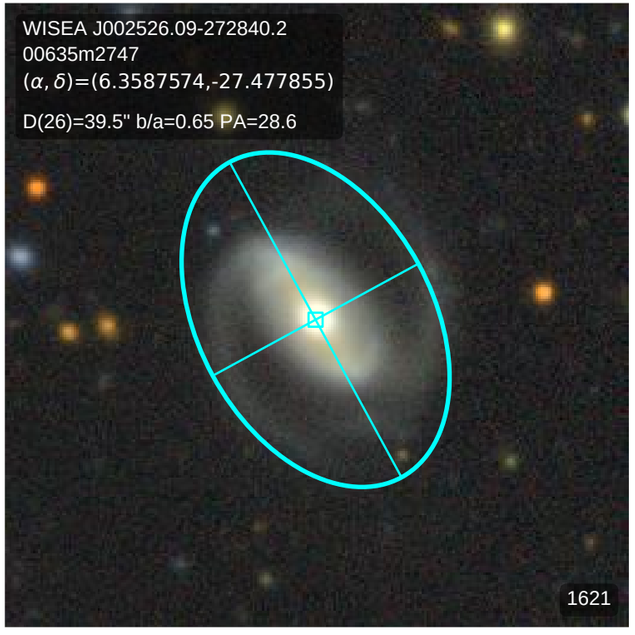

DESI J326.4098+03.5715
32640p0357
(α, δ)=(326.4099756,3.571604)
D(26)=39.5" b/a=0.42 PA=133.8
1616

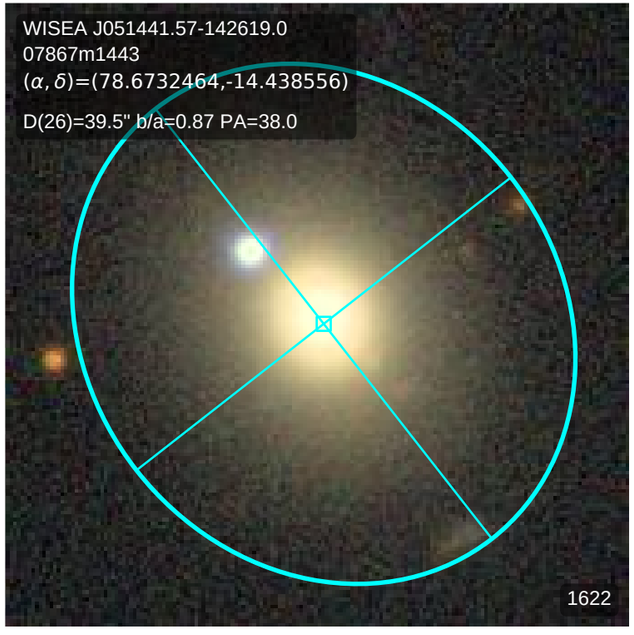

WISEA J231103.05-211532.1
34776m2125
(α, δ)=(347.7627643,-21.258977)
D(26)=39.5" b/a=0.78 PA=119.9
1617

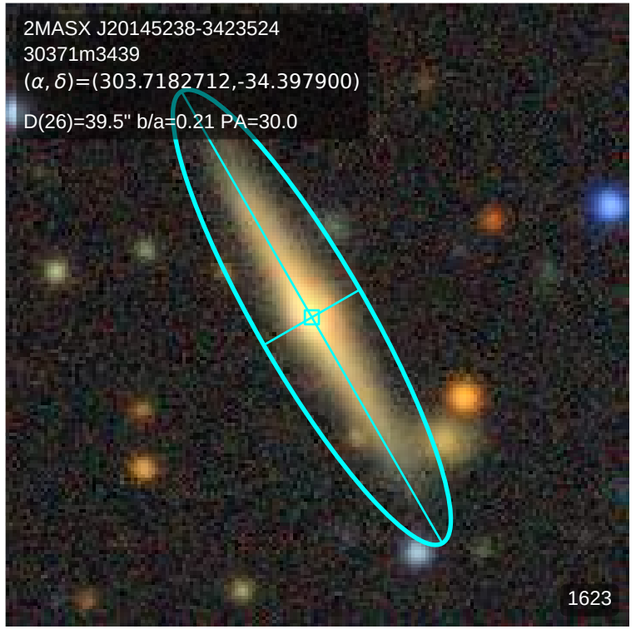

WISEA J041732.93-372820.1
06438m3747
(α, δ)=(64.3873946,-37.472030)
D(26)=39.5" b/a=0.27 PA=32.2
1618

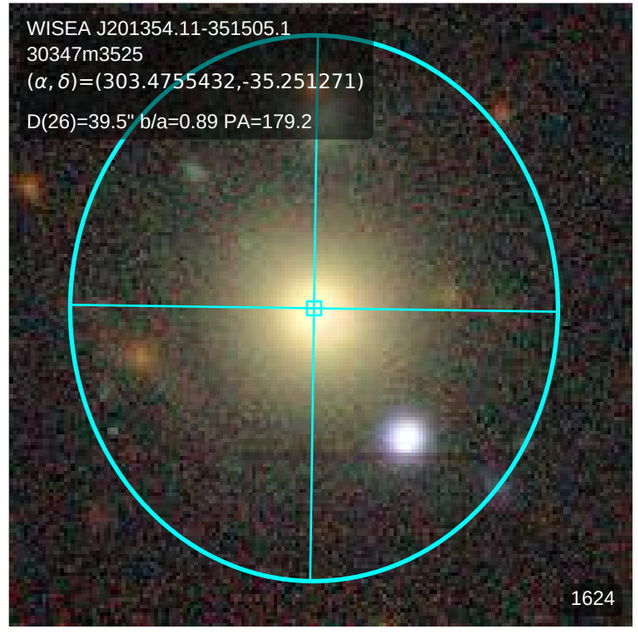

WISEA J130539.19-073917.6
19641m0765
(α, δ)=(196.4133611,-7.654932)
D(26)=39.5" b/a=0.17 PA=79.7
1619

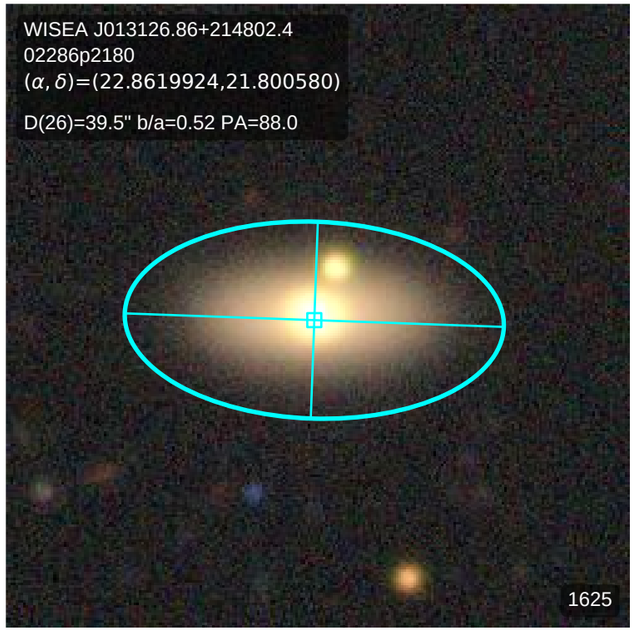

KUG 2205+242
33207p2449
(α, δ)=(332.0753827,24.495609)
D(26)=39.5" b/a=0.80 PA=121.5
1620

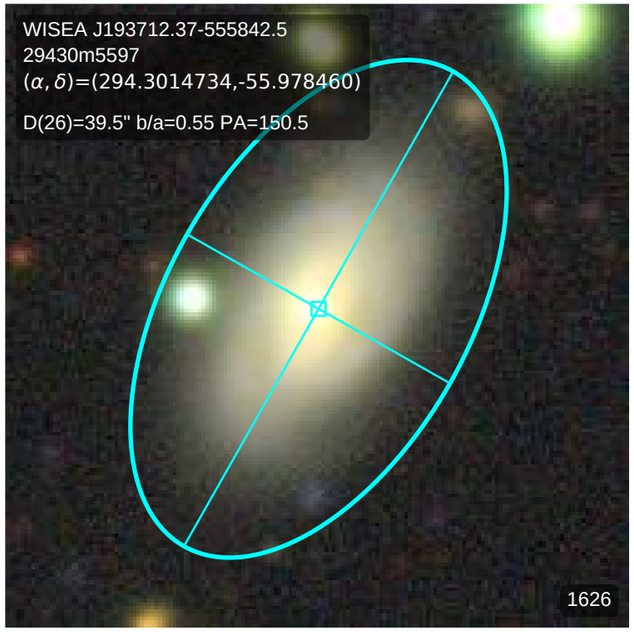

WISEA J002526.09-272840.2
00635m2747
(α, δ)=(6.3587574,-27.477855)
D(26)=39.5" b/a=0.65 PA=28.6
1621

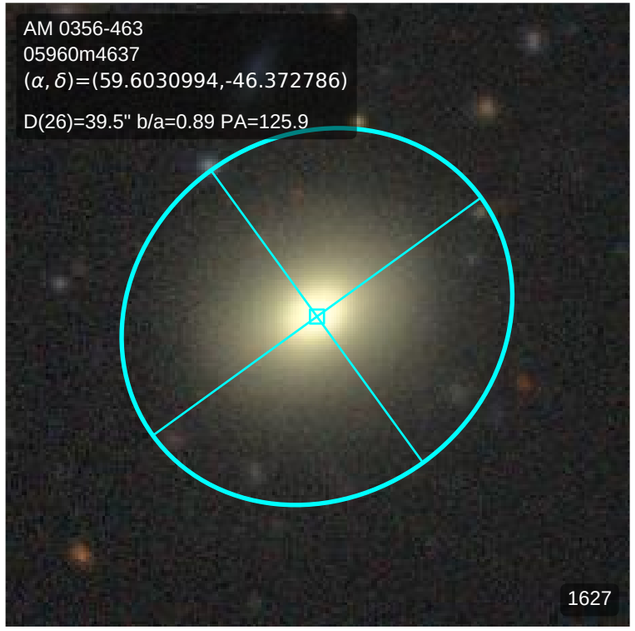

WISEA J051441.57-142619.0
07867m1443
(α, δ)=(78.6732464,-14.438556)
D(26)=39.5" b/a=0.87 PA=38.0
1622

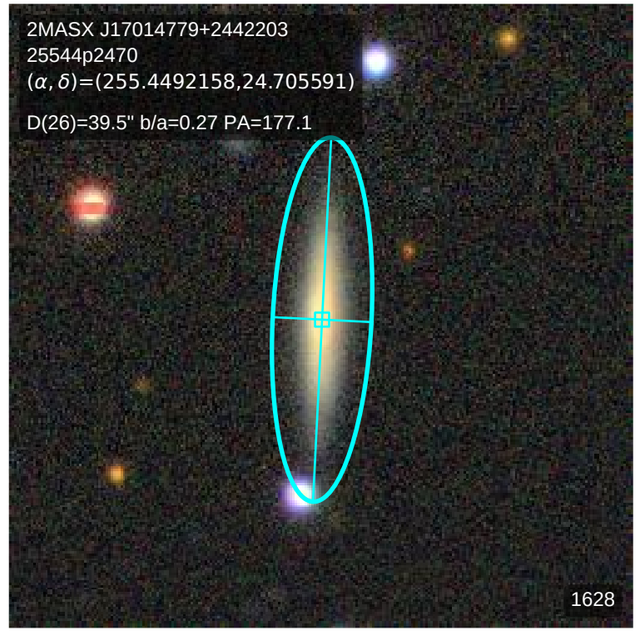

2MASX J20145238-3423524
30371m3439
(α, δ)=(303.7182712,-34.397900)
D(26)=39.5" b/a=0.21 PA=30.0
1623

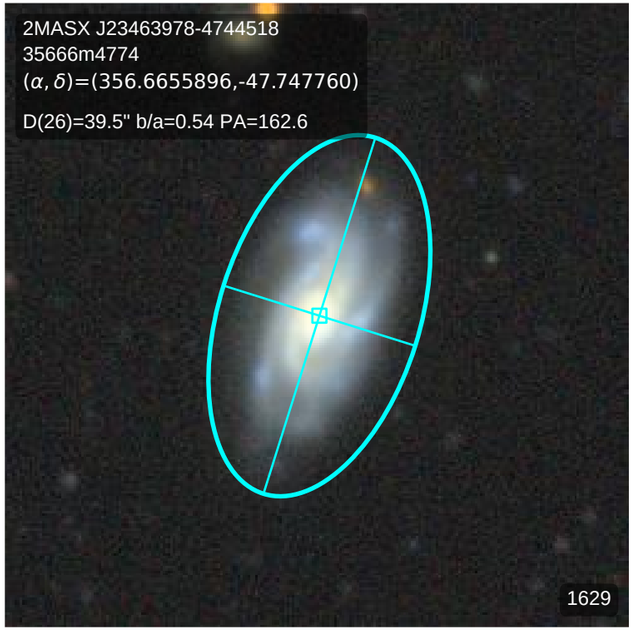

WISEA J201354.11-351505.1
30347m3525
(α, δ)=(303.4755432,-35.251271)
D(26)=39.5" b/a=0.89 PA=179.2
1624

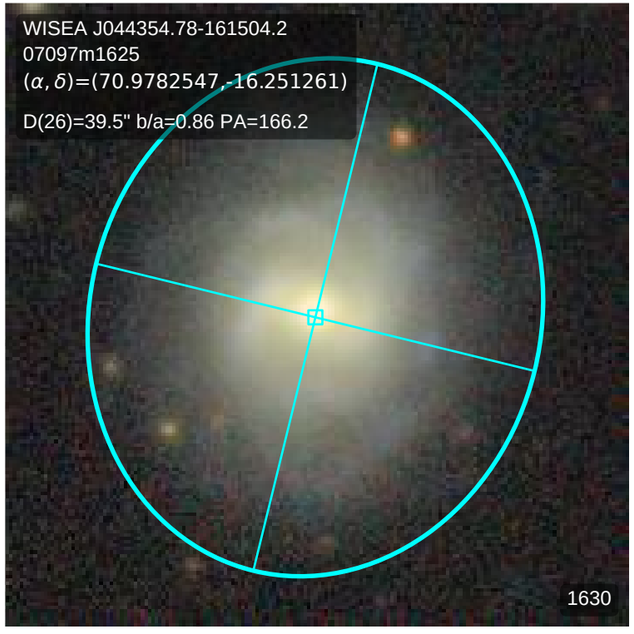

WISEA J013126.86+214802.4
02286p2180
(α, δ)=(22.8619924,21.800580)
D(26)=39.5" b/a=0.52 PA=88.0
1625

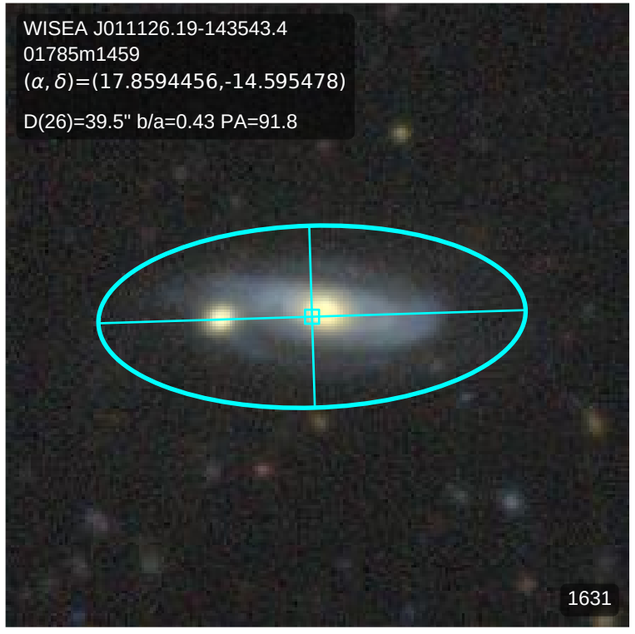

WISEA J193712.37-555842.5
29430m5597
(α, δ)=(294.3014734,-55.978460)
D(26)=39.5" b/a=0.55 PA=150.5
1626

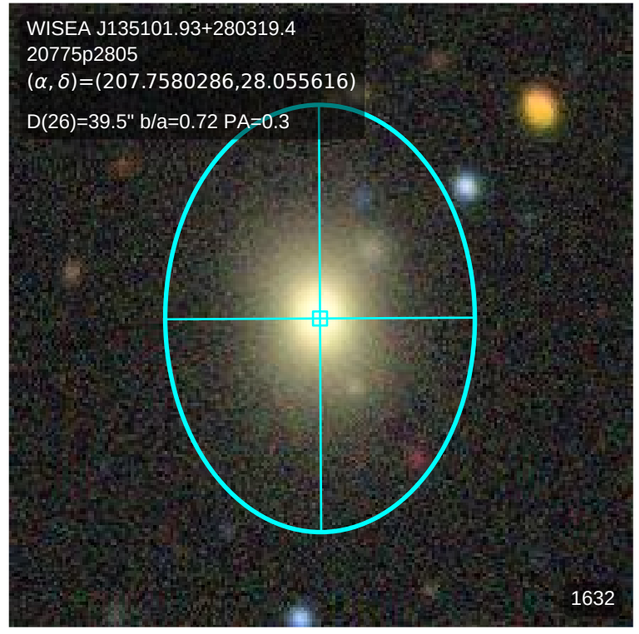

AM 0356-463
05960m4637
(α, δ)=(59.6030994,-46.372786)
D(26)=39.5" b/a=0.89 PA=125.9
1627

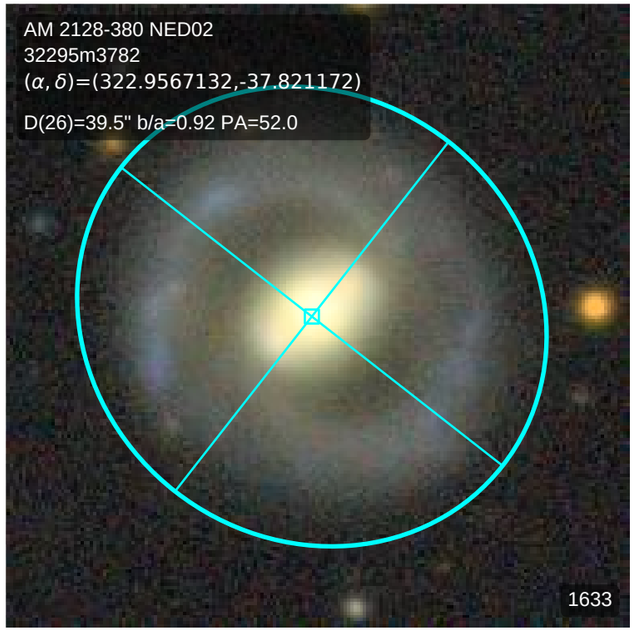

2MASX J17014779+2442203
25544p2470
(α, δ)=(255.4492158,24.705591)
D(26)=39.5" b/a=0.27 PA=177.1
1628

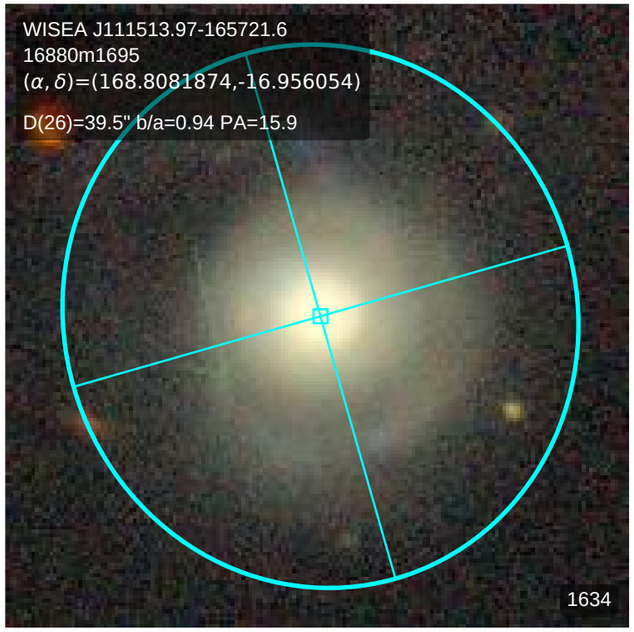

2MASX J23463978-4744518
35666m4774
(α, δ)=(356.6655896,-47.747760)
D(26)=39.5" b/a=0.54 PA=162.6
1629

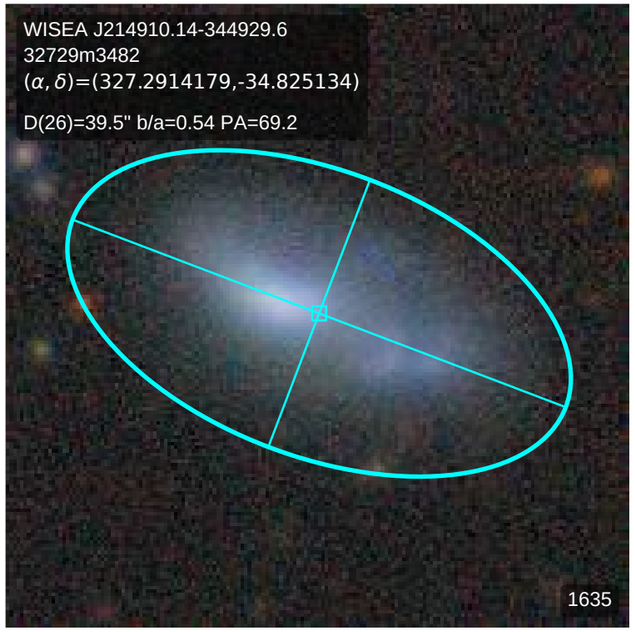

WISEA J044354.78-161504.2
07097m1625
(α, δ)=(70.9782547,-16.251261)
D(26)=39.5" b/a=0.86 PA=166.2
1630

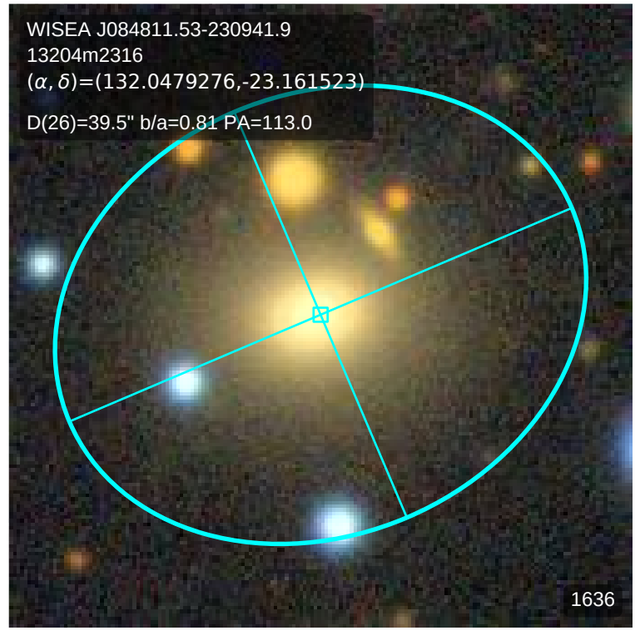

WISEA J011126.19-143543.4
01785m1459
(α, δ)=(17.8594456,-14.595478)
D(26)=39.5" b/a=0.43 PA=91.8
1631

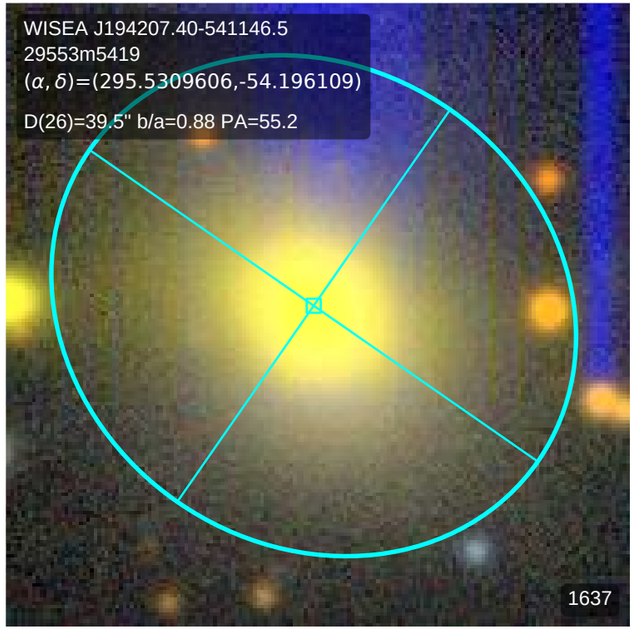

WISEA J135101.93+280319.4
20775p2805
(α, δ)=(207.7580286,28.055616)
D(26)=39.5" b/a=0.72 PA=0.3
1632

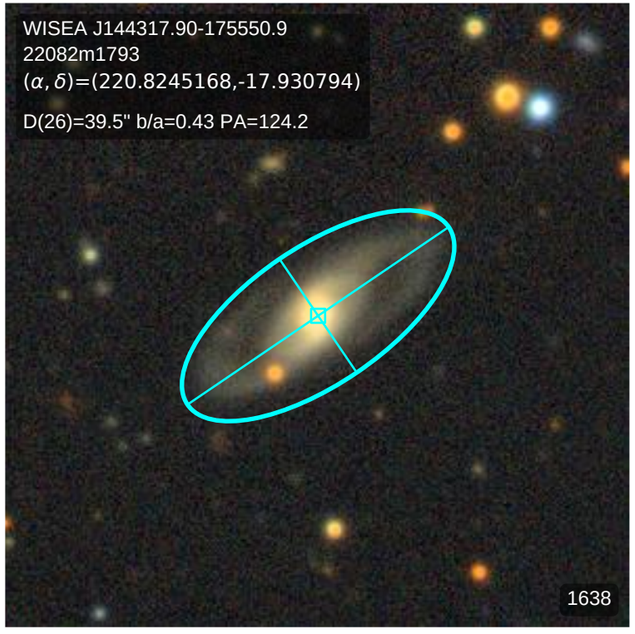

AM 2128-380 NED02
32295m3782
(α, δ)=(322.9567132,-37.821172)
D(26)=39.5" b/a=0.92 PA=52.0
1633

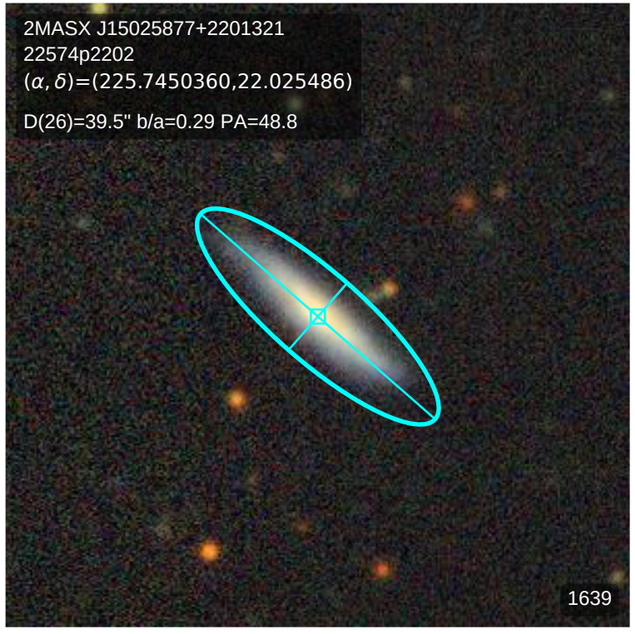

WISEA J111513.97-165721.6
16880m1695
(α, δ)=(168.8081874,-16.956054)
D(26)=39.5" b/a=0.94 PA=15.9
1634

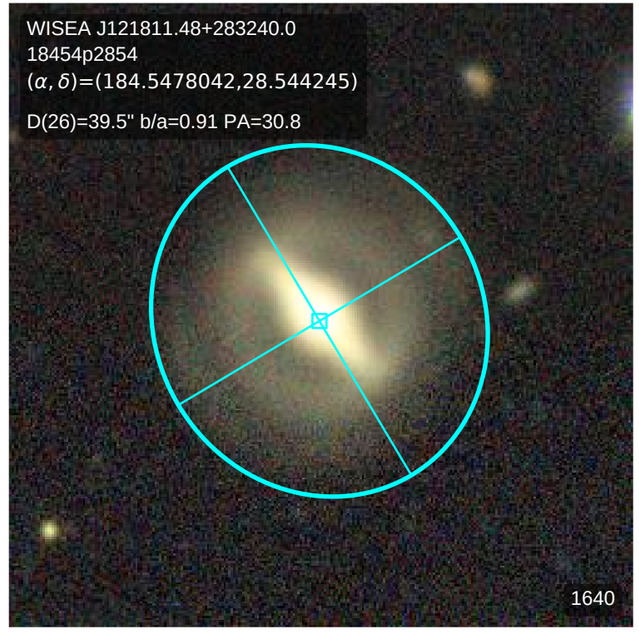

WISEA J214910.14-344929.6
32729m3482
(α, δ)=(327.2914179,-34.825134)
D(26)=39.5" b/a=0.54 PA=69.2
1635

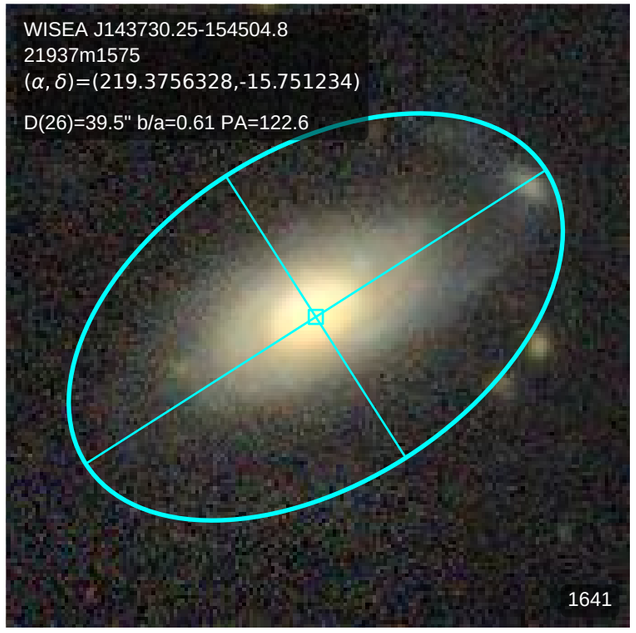

WISEA J084811.53-230941.9
13204m2316
(α, δ)=(132.0479276,-23.161523)
D(26)=39.5" b/a=0.81 PA=113.0
1636

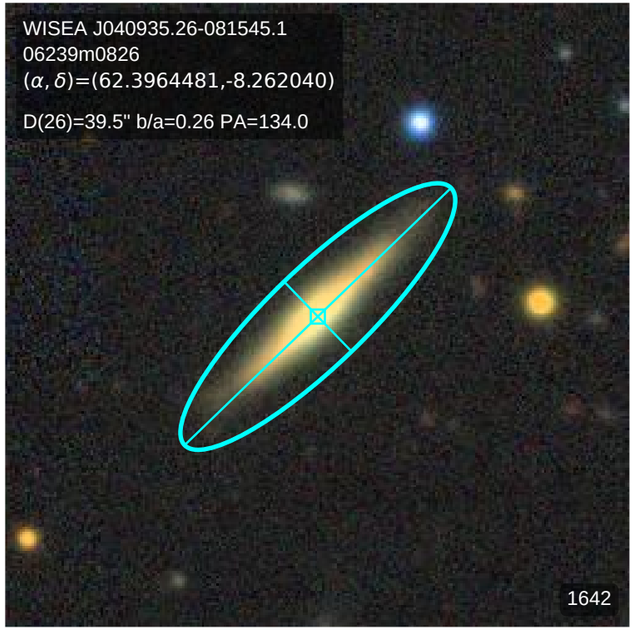

WISEA J194207.40-541146.5
29553m5419
(α, δ)=(295.5309606,-54.196109)
D(26)=39.5" b/a=0.88 PA=55.2
1637

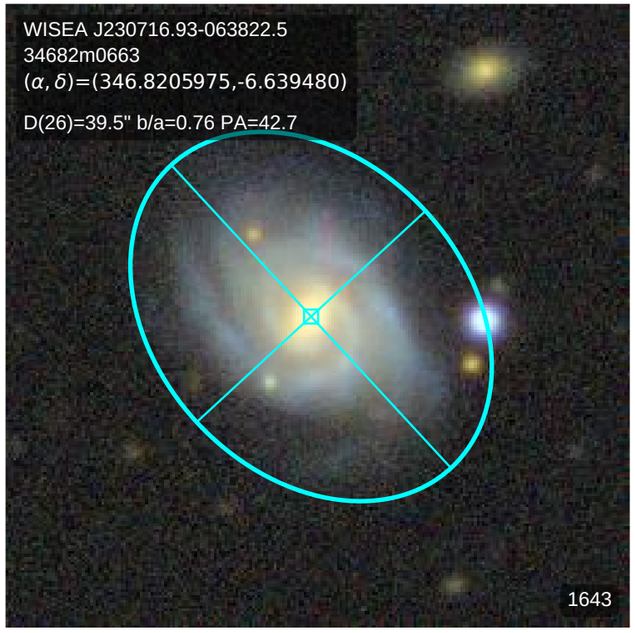

WISEA J144317.90-175550.9
22082m1793
(α, δ)=(220.8245168,-17.930794)
D(26)=39.5" b/a=0.43 PA=124.2
1638

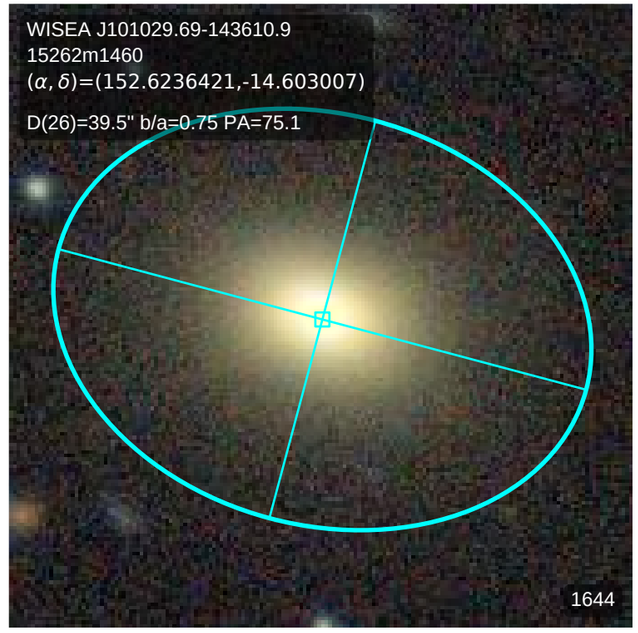

2MASX J15025877+2201321
22574p2202
(α, δ)=(225.7450360,22.025486)
D(26)=39.5" b/a=0.29 PA=48.8
1639

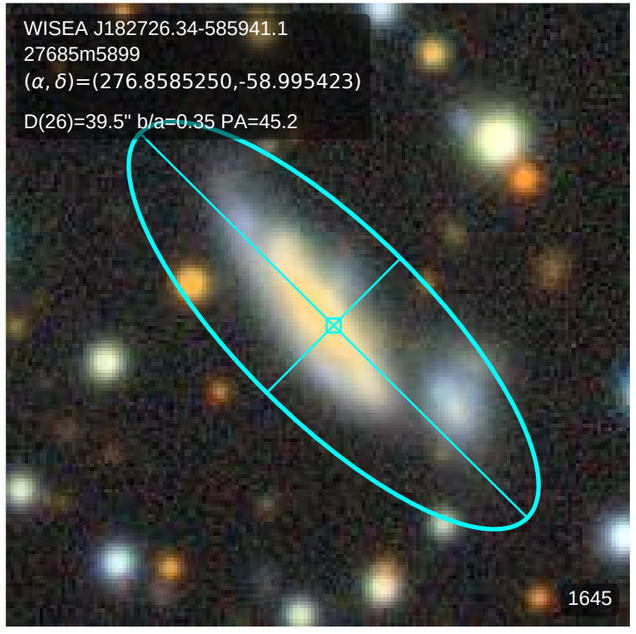

WISEA J121811.48+283240.0
18454p2854
(α, δ)=(184.5478042,28.544245)
D(26)=39.5" b/a=0.91 PA=30.8
1640

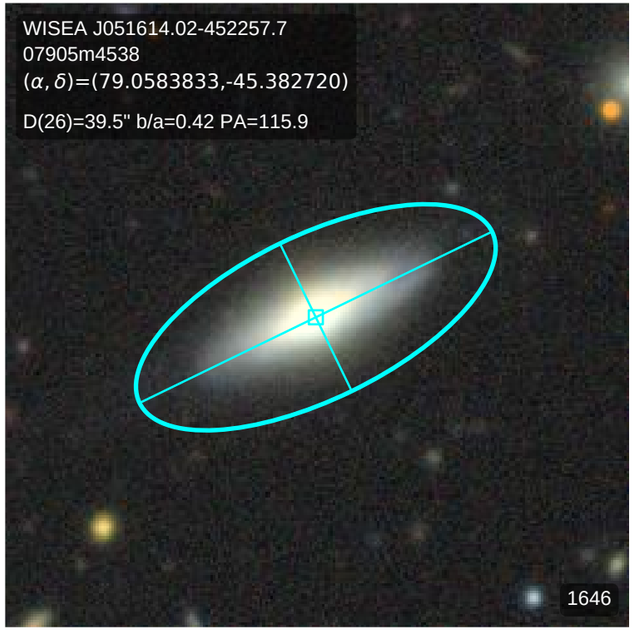

WISEA J143730.25-154504.8
21937m1575
(α, δ)=(219.3756328,-15.751234)
D(26)=39.5" b/a=0.61 PA=122.6
1641

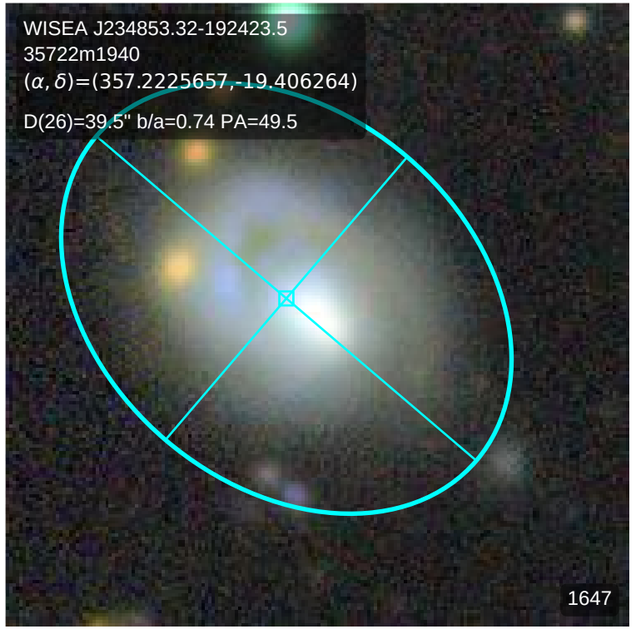

WISEA J040935.26-081545.1
06239m0826
(α, δ)=(62.3964481,-8.262040)
D(26)=39.5" b/a=0.26 PA=134.0
1642

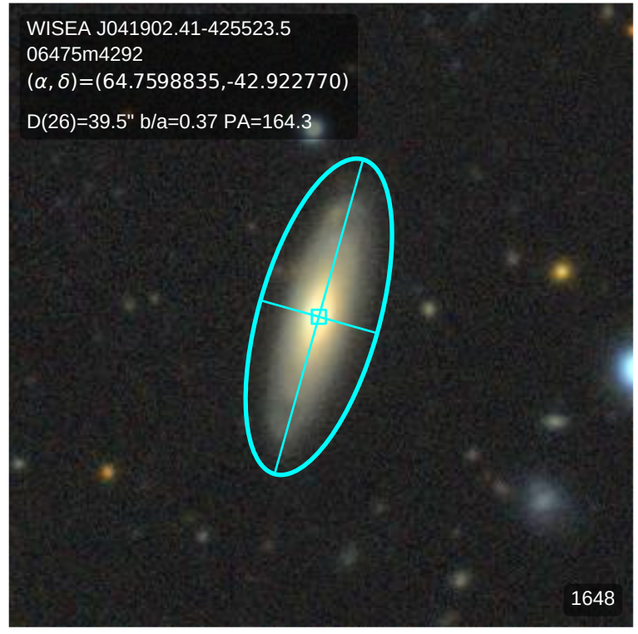

WISEA J230716.93-063822.5
34682m0663
(α, δ)=(346.8205975,-6.639480)
D(26)=39.5" b/a=0.76 PA=42.7
1643

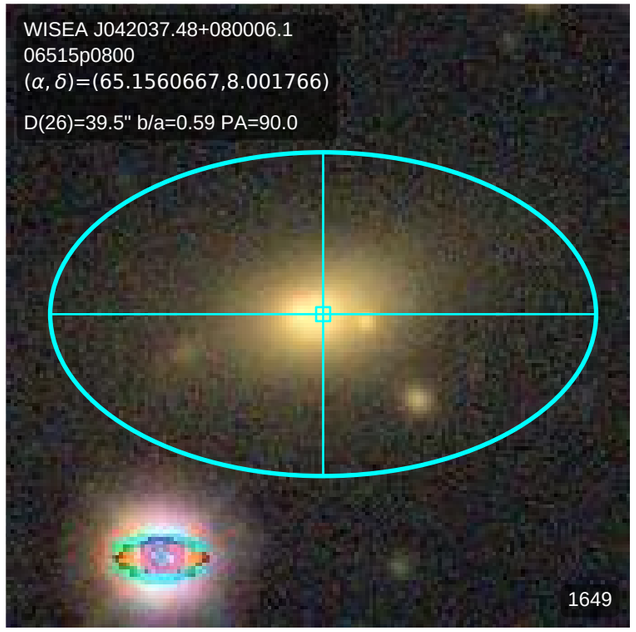

WISEA J101029.69-143610.9
15262m1460
(α, δ)=(152.6236421,-14.603007)
D(26)=39.5" b/a=0.75 PA=75.1
1644

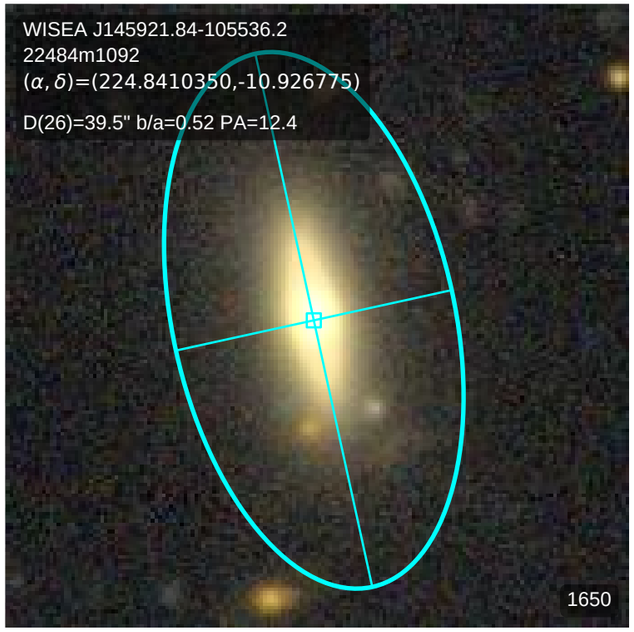

WISEA J182726.34-585941.1
27685m5899
(α, δ)=(276.8585250,-58.995423)
D(26)=39.5" b/a=0.35 PA=45.2
1645

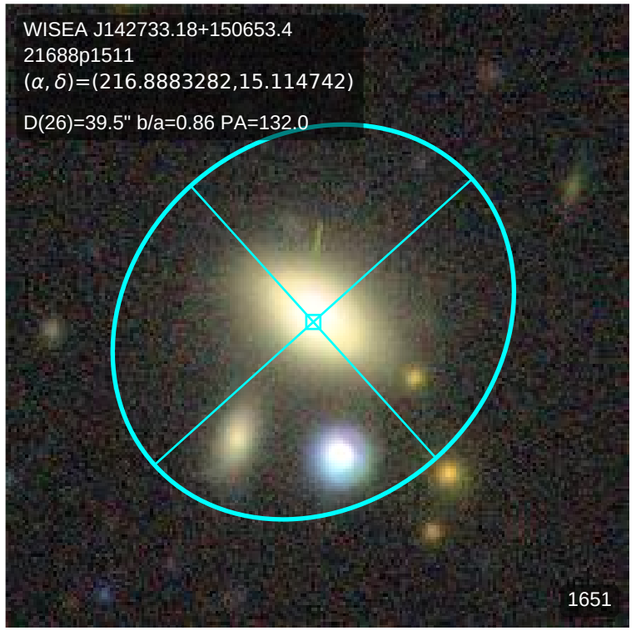

WISEA J051614.02-452257.7
07905m4538
(α, δ)=(79.0583833,-45.382720)
D(26)=39.5" b/a=0.42 PA=115.9
1646

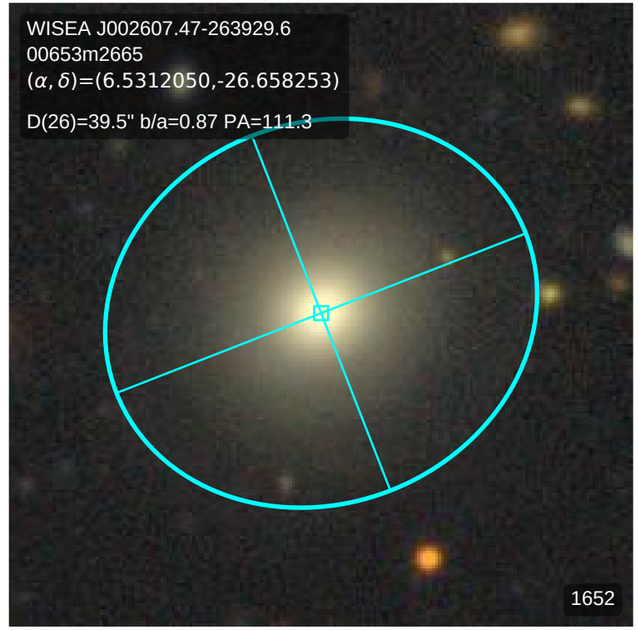

WISEA J234853.32-192423.5
35722m1940
(α, δ)=(357.2225657,-19.406264)
D(26)=39.5" b/a=0.74 PA=49.5
1647

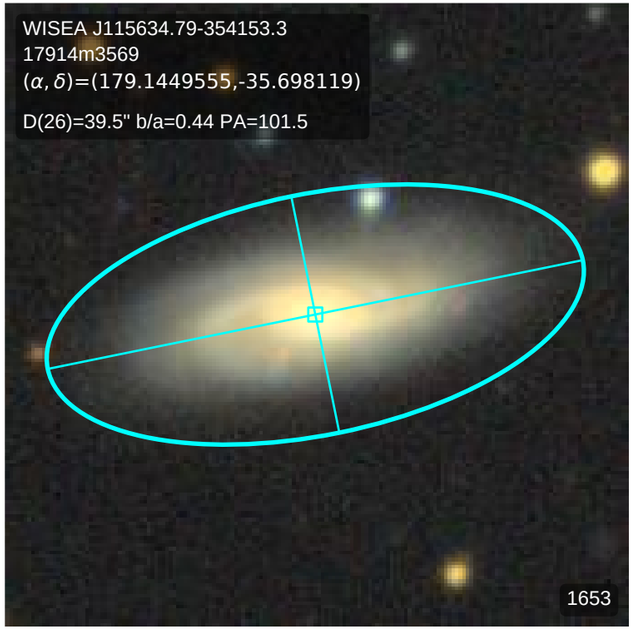

WISEA J041902.41-425523.5
06475m4292
(α, δ)=(64.7598835,-42.922770)
D(26)=39.5" b/a=0.37 PA=164.3
1648

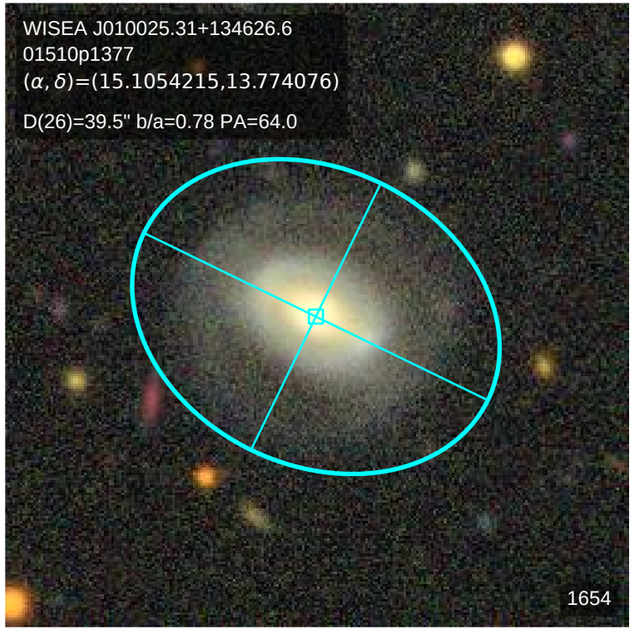

WISEA J042037.48+080006.1
06515p0800
(α, δ)=(65.1560667,8.001766)
D(26)=39.5" b/a=0.59 PA=90.0
1649

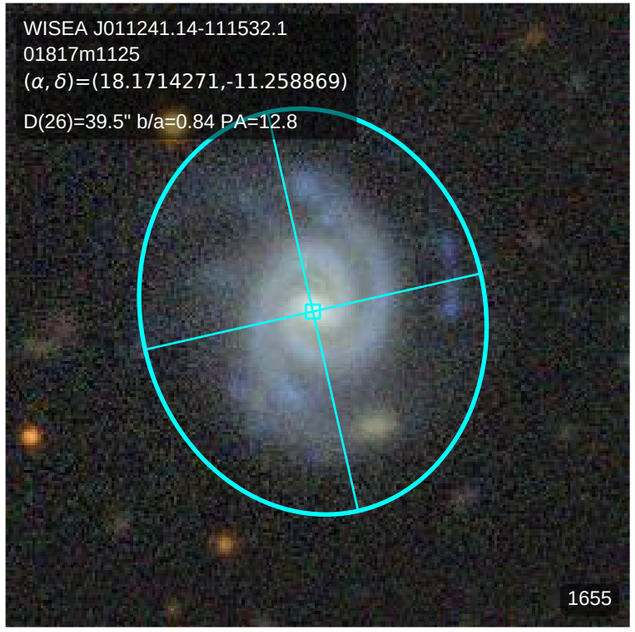

WISEA J145921.84-105536.2
22484m1092
(α, δ)=(224.8410350,-10.926775)
D(26)=39.5" b/a=0.52 PA=12.4
1650

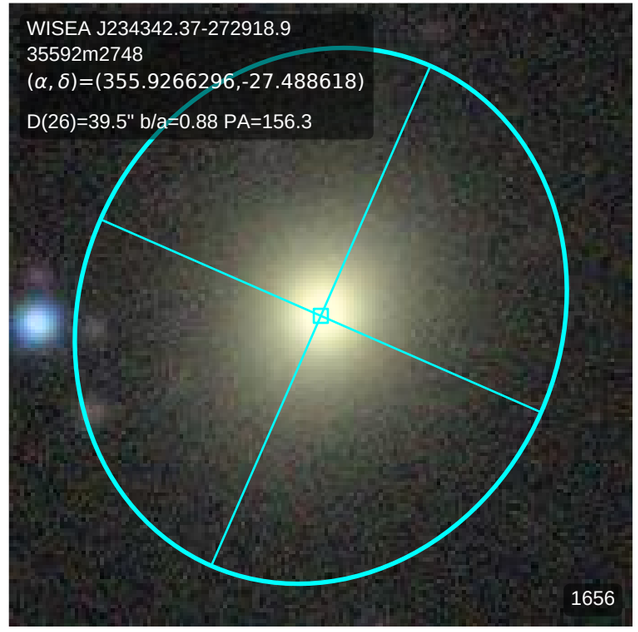

WISEA J142733.18+150653.4
21688p1511
(α, δ)=(216.8883282,15.114742)
D(26)=39.5" b/a=0.86 PA=132.0
1651

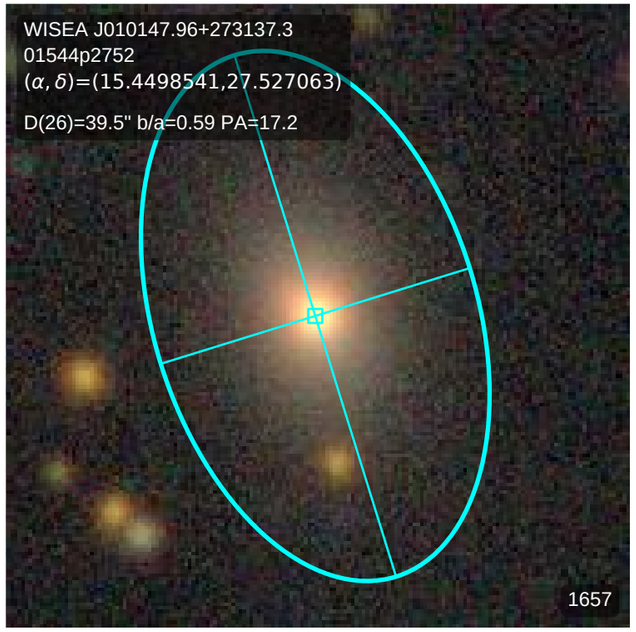

WISEA J002607.47-263929.6
00653m2665
(α, δ)=(6.5312050,-26.658253)
D(26)=39.5" b/a=0.87 PA=111.3
1652

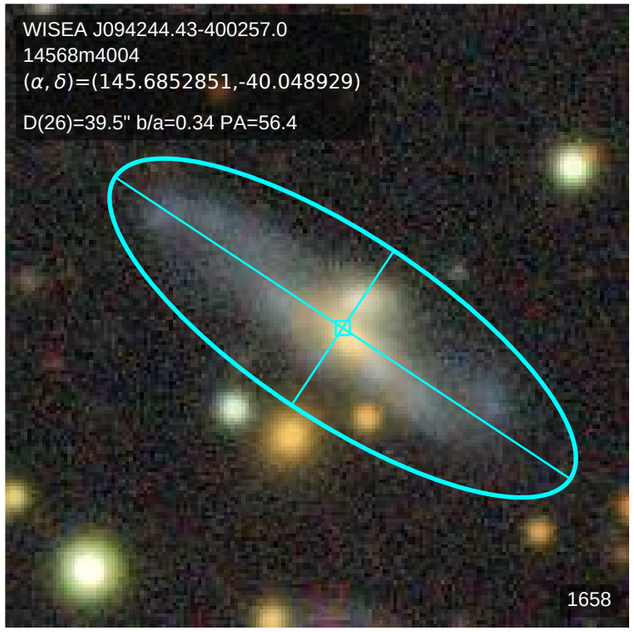

WISEA J115634.79-354153.3
17914m3569
(α, δ)=(179.1449555,-35.698119)
D(26)=39.5" b/a=0.44 PA=101.5
1653

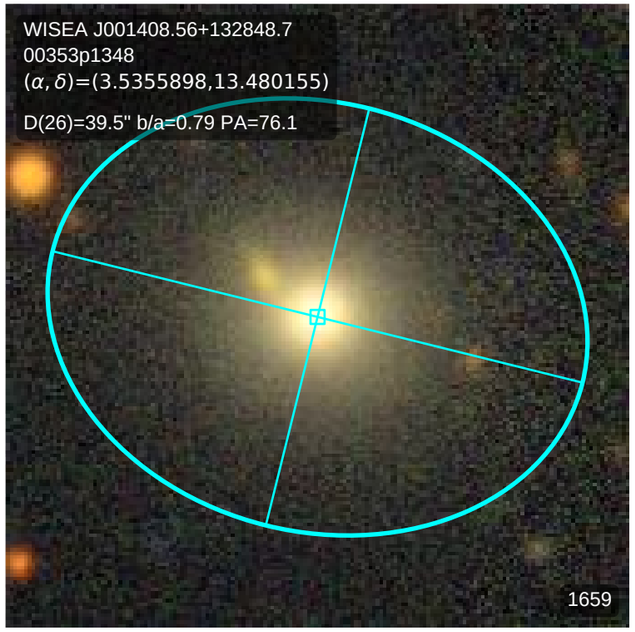

WISEA J010025.31+134626.6
01510p1377
(α, δ)=(15.1054215,13.774076)
D(26)=39.5" b/a=0.78 PA=64.0
1654

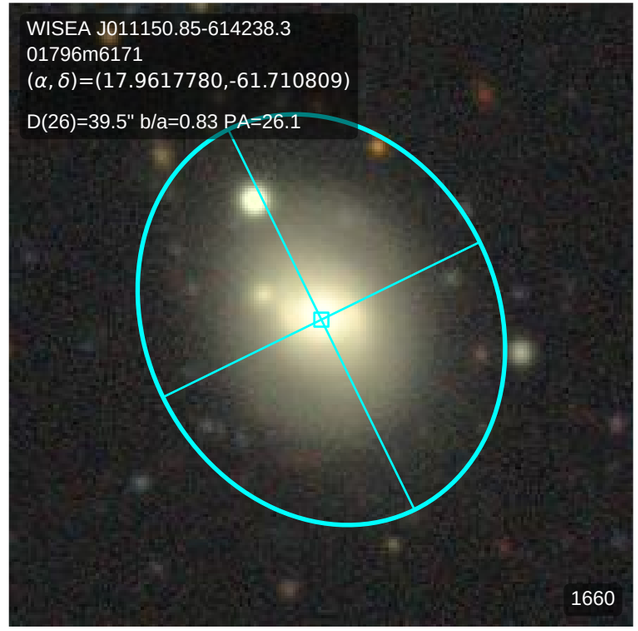

WISEA J011241.14-111532.1
01817m1125
(α, δ)=(18.1714271,-11.258869)
D(26)=39.5" b/a=0.84 PA=12.8
1655

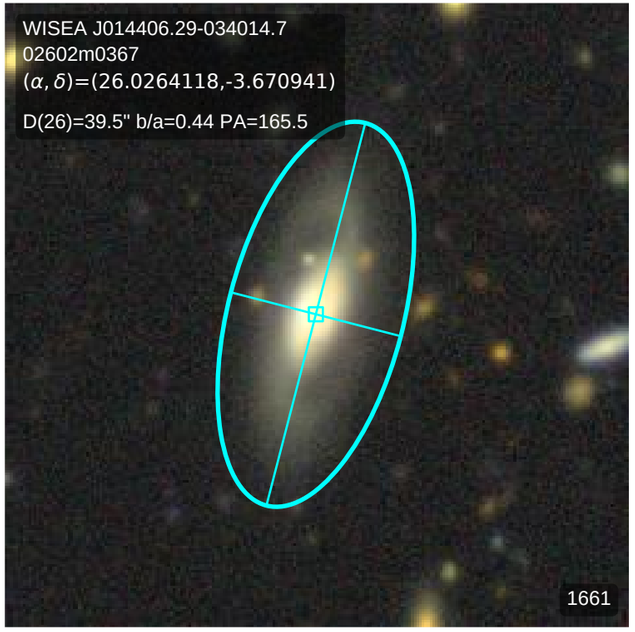

WISEA J234342.37-272918.9
35592m2748
(α, δ)=(355.9266296,-27.488618)
D(26)=39.5" b/a=0.88 PA=156.3
1656

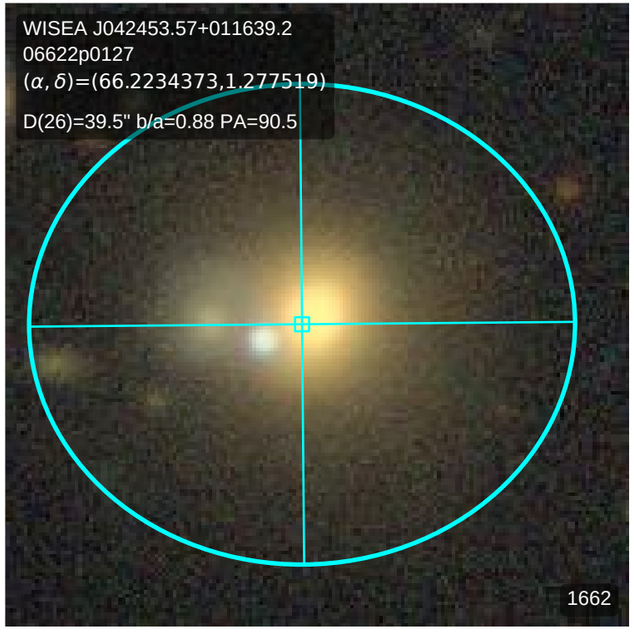

WISEA J010147.96+273137.3
01544p2752
(α, δ)=(15.4498541,27.527063)
D(26)=39.5" b/a=0.59 PA=17.2
1657

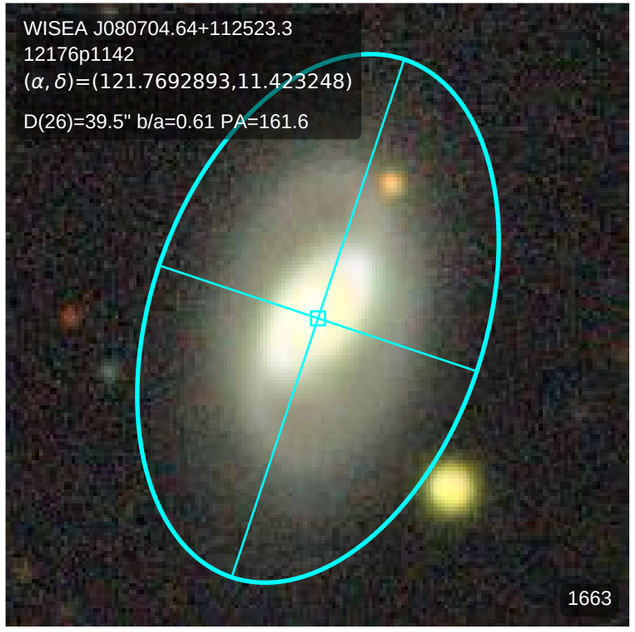

WISEA J094244.43-400257.0
14568m4004
(α, δ)=(145.6852851,-40.048929)
D(26)=39.5" b/a=0.34 PA=56.4
1658

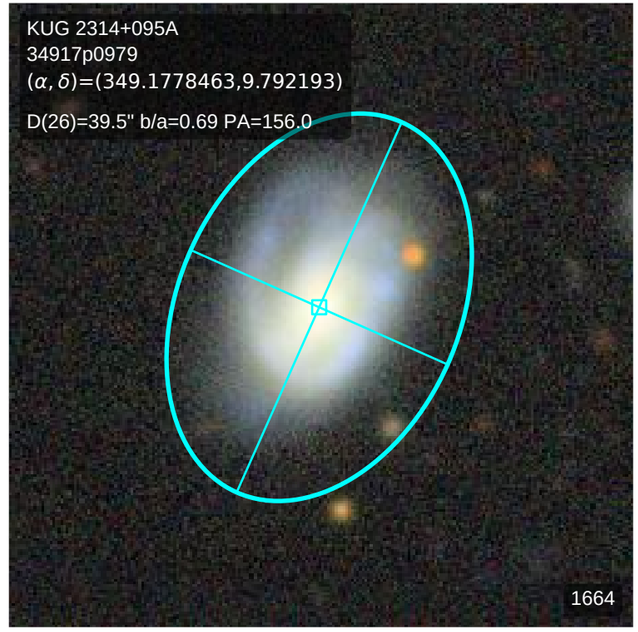

WISEA J001408.56+132848.7
00353p1348
(α, δ)=(3.5355898,13.480155)
D(26)=39.5" b/a=0.79 PA=76.1
1659

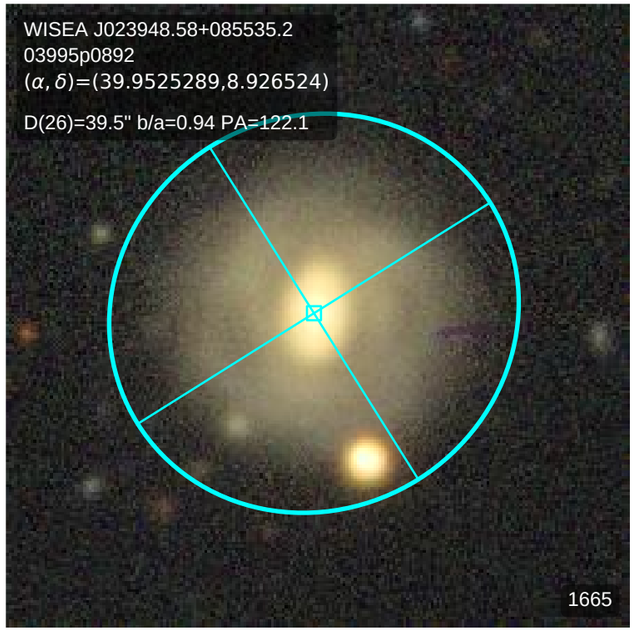

WISEA J011150.85-614238.3
01796m6171
(α, δ)=(17.9617780,-61.710809)
D(26)=39.5" b/a=0.83 PA=26.1
1660

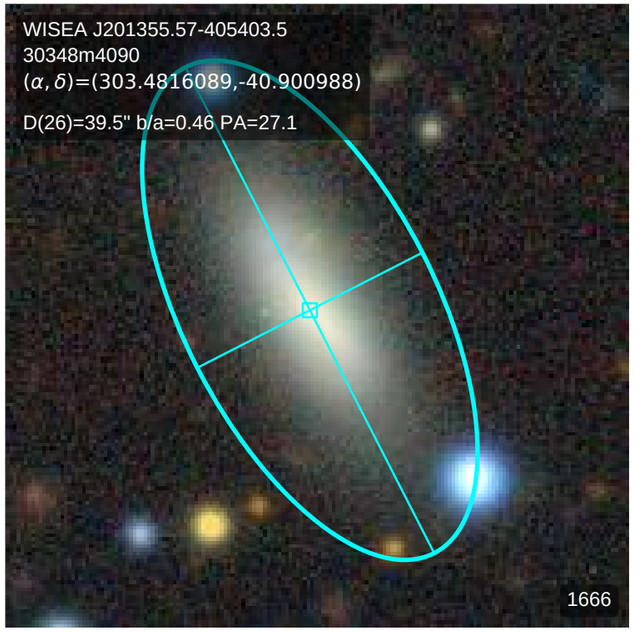

WISEA J014406.29-034014.7
02602m0367
(α, δ)=(26.0264118,-3.670941)
D(26)=39.5" b/a=0.44 PA=165.5
1661

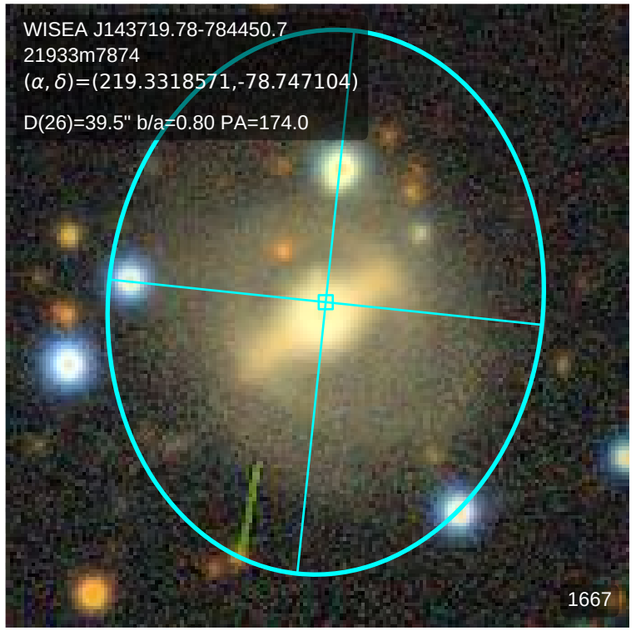

WISEA J042453.57+011639.2
06622p0127
(α, δ)=(66.2234373,1.277519)
D(26)=39.5" b/a=0.88 PA=90.5
1662

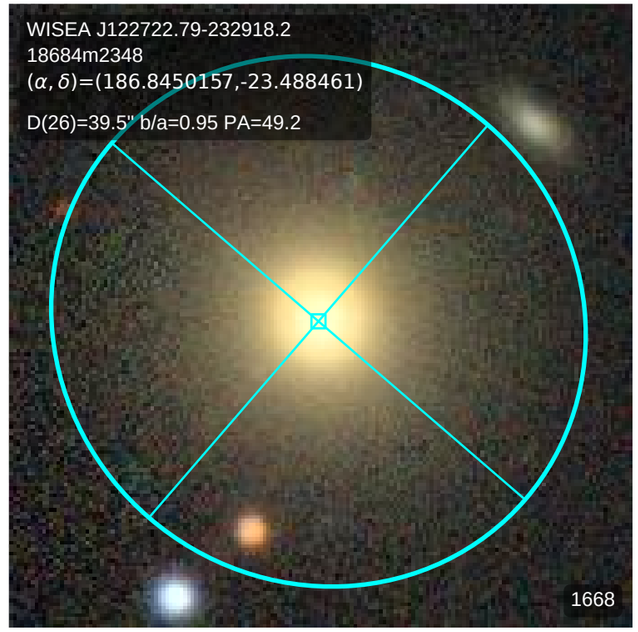

WISEA J080704.64+112523.3
12176p1142
(α, δ)=(121.7692893,11.423248)
D(26)=39.5" b/a=0.61 PA=161.6
1663

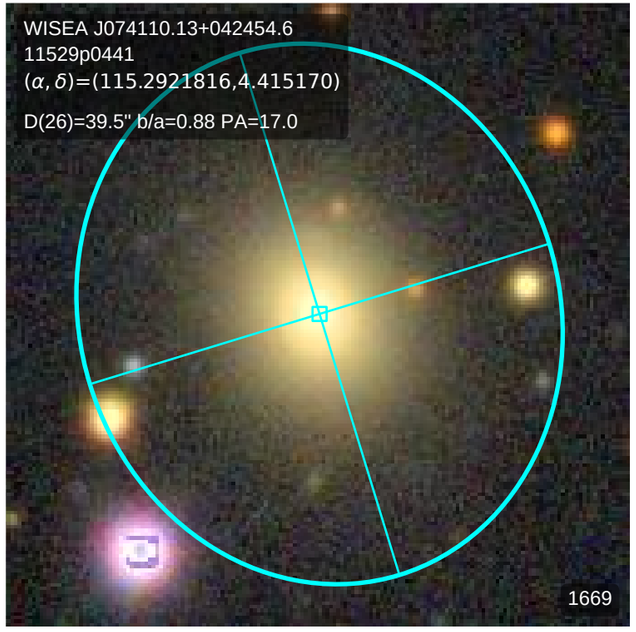

KUG 2314+095A
34917p0979
(α, δ)=(349.1778463,9.792193)
D(26)=39.5" b/a=0.69 PA=156.0
1664

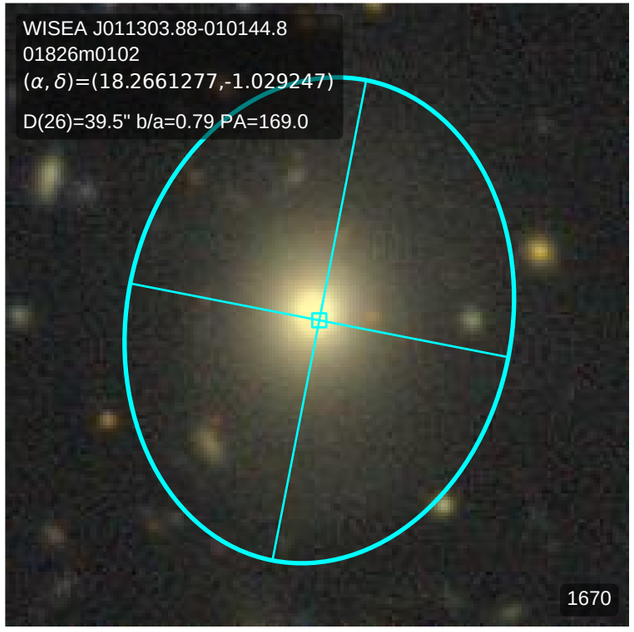

WISEA J023948.58+085535.2
03995p0892
(α, δ)=(39.9525289,8.926524)
D(26)=39.5" b/a=0.94 PA=122.1
1665

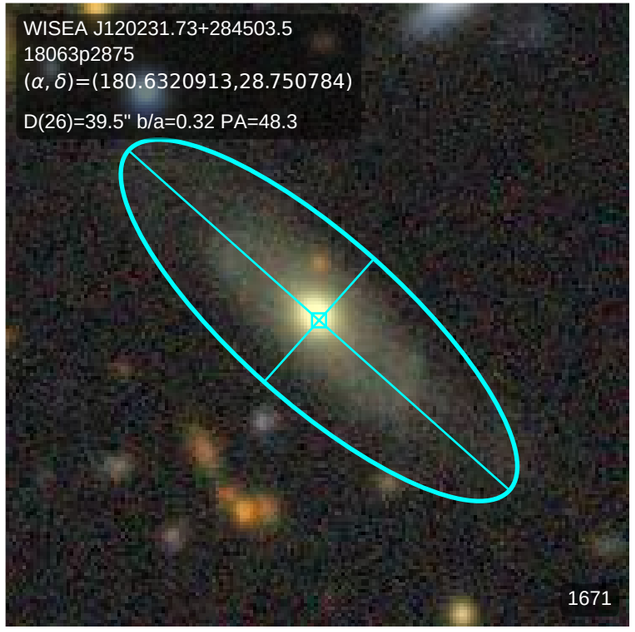

WISEA J201355.57-405403.5
30348m4090
(α, δ)=(303.4816089,-40.900988)
D(26)=39.5" b/a=0.46 PA=27.1
1666

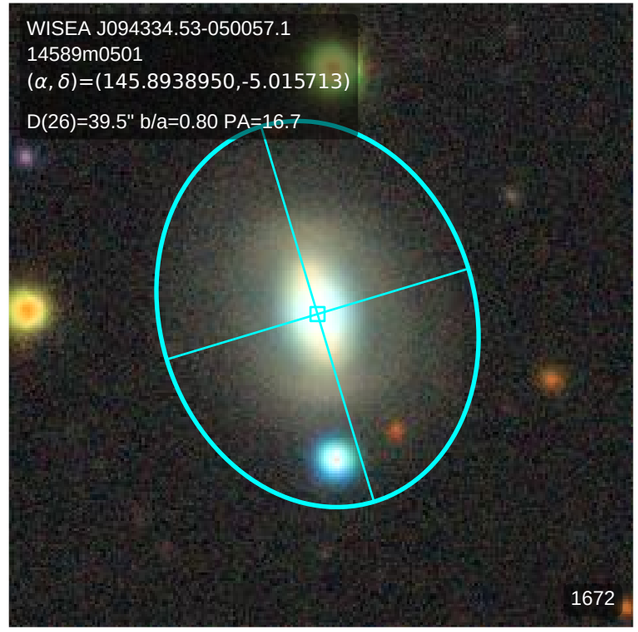

WISEA J143719.78-784450.7
21933m7874
(α, δ)=(219.3318571,-78.747104)
D(26)=39.5" b/a=0.80 PA=174.0
1667

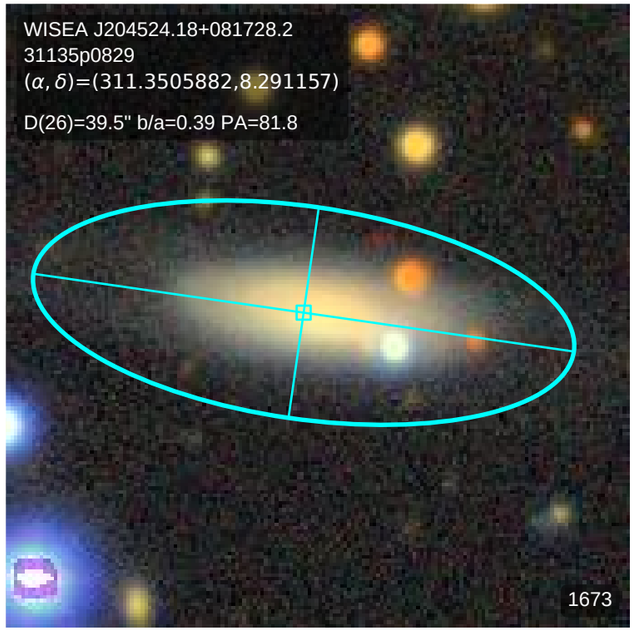

WISEA J122722.79-232918.2
18684m2348
(α, δ)=(186.8450157,-23.488461)
D(26)=39.5" b/a=0.95 PA=49.2
1668

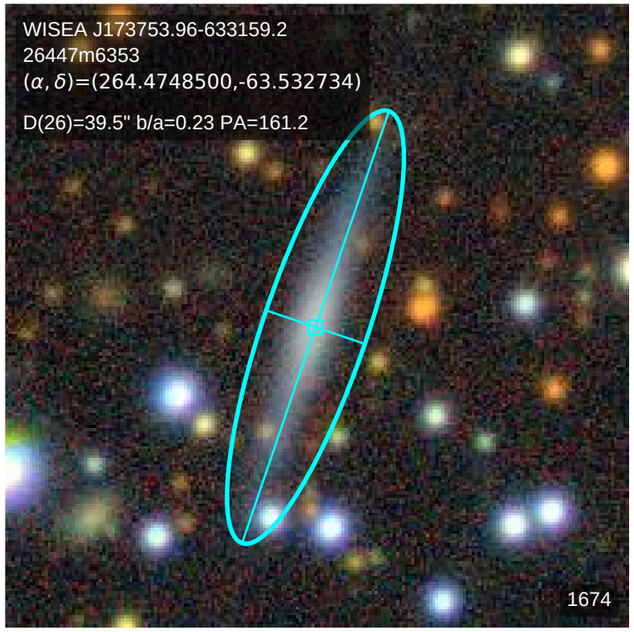

WISEA J074110.13+042454.6
11529p0441
(α, δ)=(115.2921816,4.415170)
D(26)=39.5" b/a=0.88 PA=17.0
1669

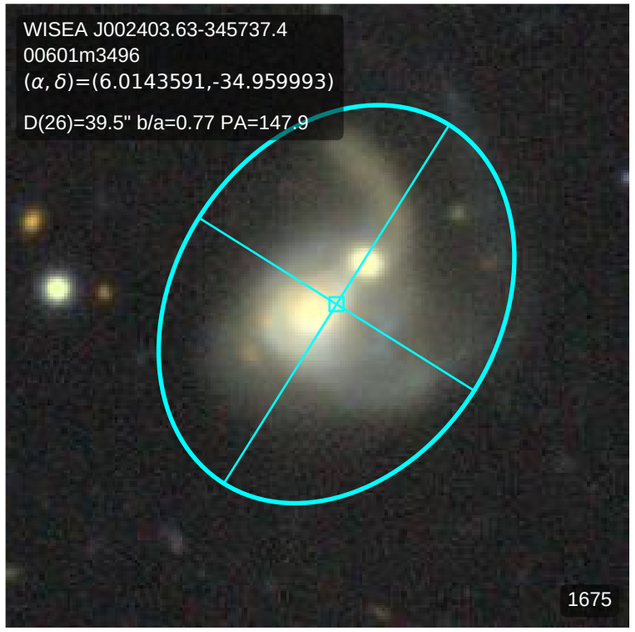

WISEA J011303.88-010144.8
01826m0102
(α, δ)=(18.2661277,-1.029247)
D(26)=39.5" b/a=0.79 PA=169.0
1670

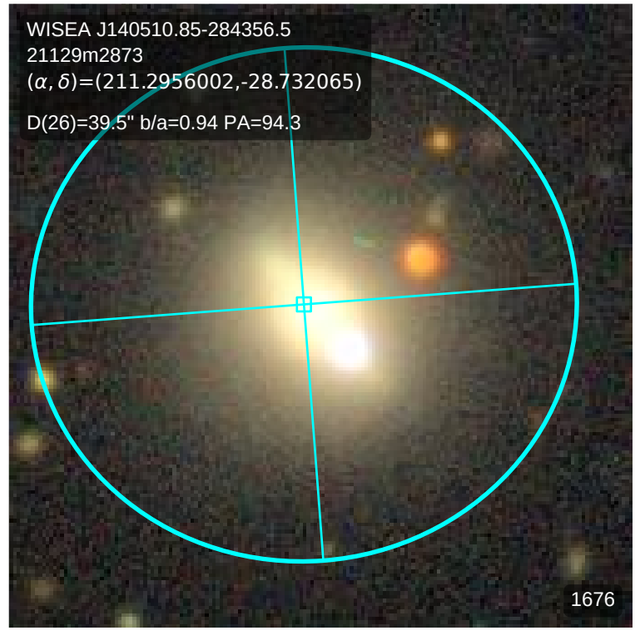

WISEA J120231.73+284503.5
18063p2875
(α, δ)=(180.6320913,28.750784)
D(26)=39.5" b/a=0.32 PA=48.3
1671

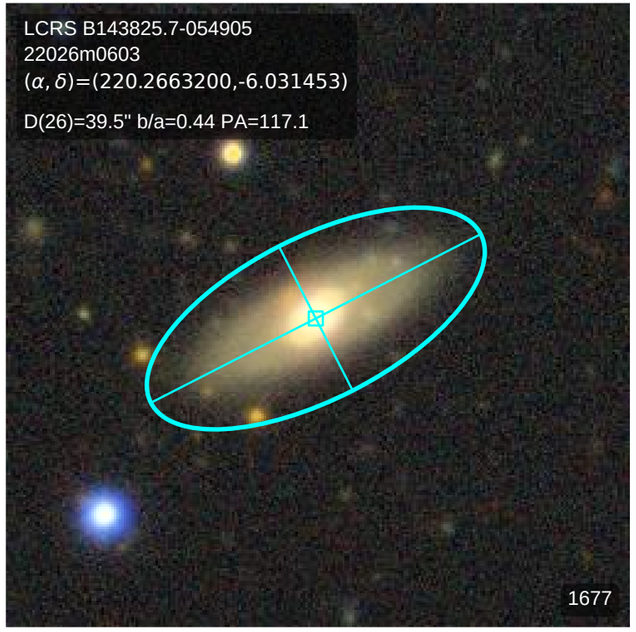

WISEA J094334.53-050057.1
14589m0501
(α, δ)=(145.8938950,-5.015713)
D(26)=39.5" b/a=0.80 PA=16.7
1672

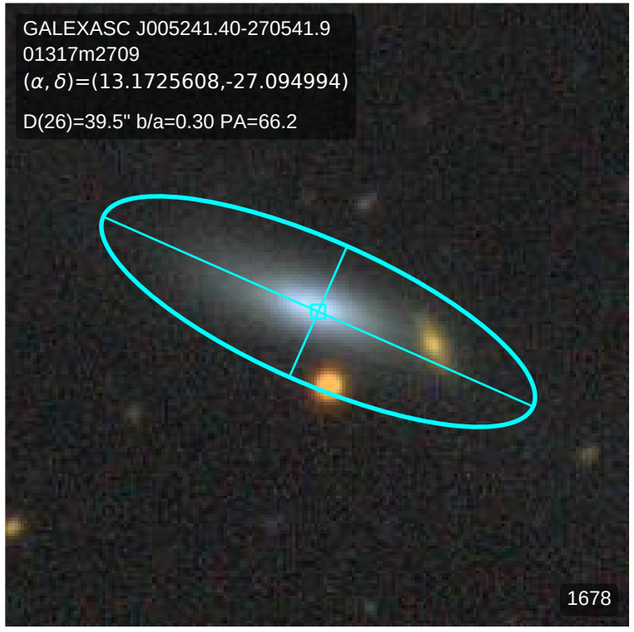

WISEA J204524.18+081728.2
31135p0829
(α, δ)=(311.3505882,8.291157)
D(26)=39.5" b/a=0.39 PA=81.8
1673

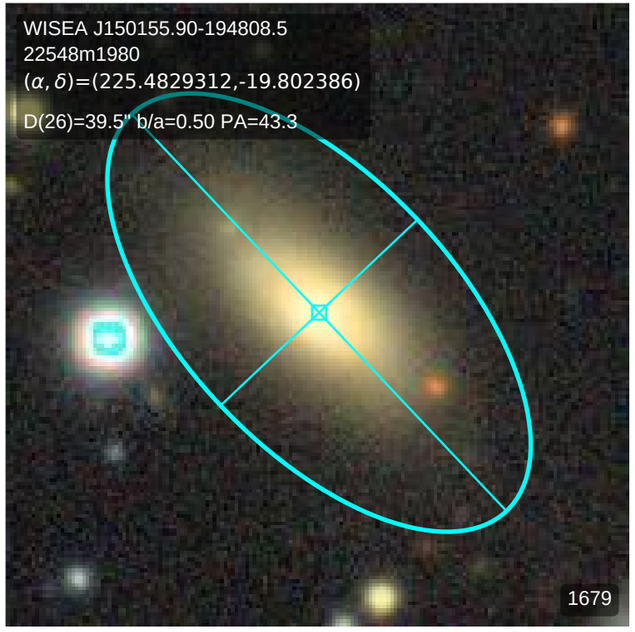

WISEA J173753.96-633159.2
26447m6353
(α, δ)=(264.4748500,-63.532734)
D(26)=39.5" b/a=0.23 PA=161.2
1674

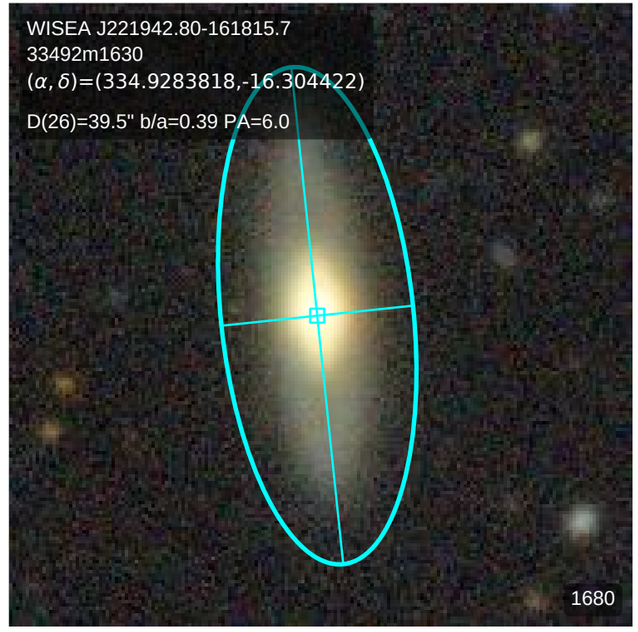

WISEA J002403.63-345737.4
00601m3496
(α, δ)=(6.0143591,-34.959993)
D(26)=39.5" b/a=0.77 PA=147.9
1675

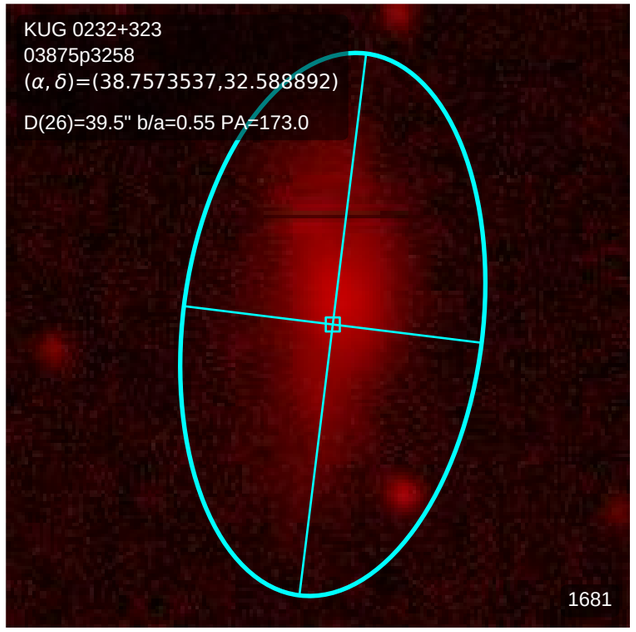

WISEA J140510.85-284356.5
21129m2873
(α, δ)=(211.2956002,-28.732065)
D(26)=39.5" b/a=0.94 PA=94.3
1676

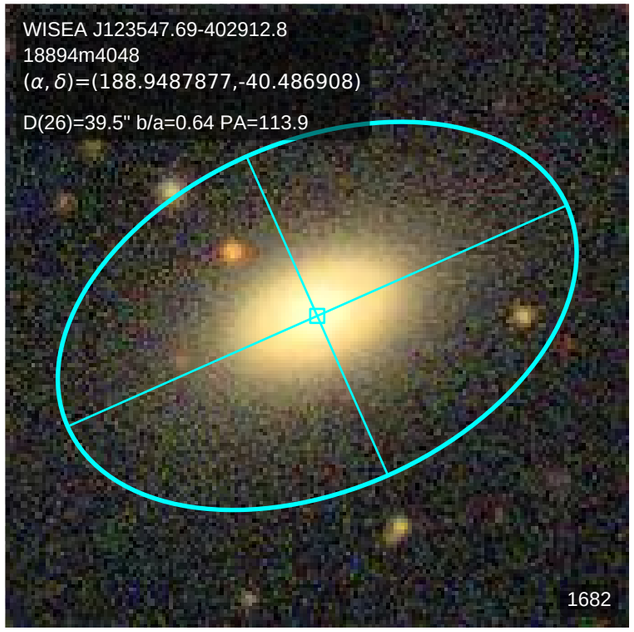

LCRS B143825.7-054905
22026m0603
(α, δ)=(220.2663200,-6.031453)
D(26)=39.5" b/a=0.44 PA=117.1
1677

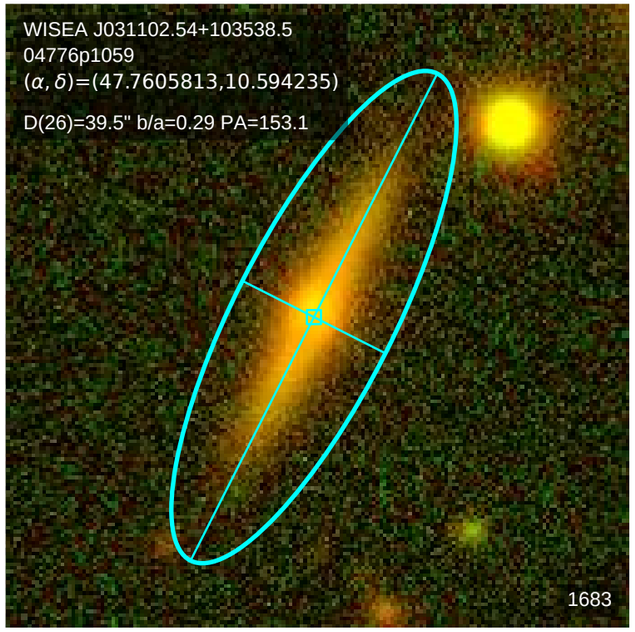

GALEXASC J005241.40-270541.9
01317m2709
(α, δ)=(13.1725608,-27.094994)
D(26)=39.5" b/a=0.30 PA=66.2
1678

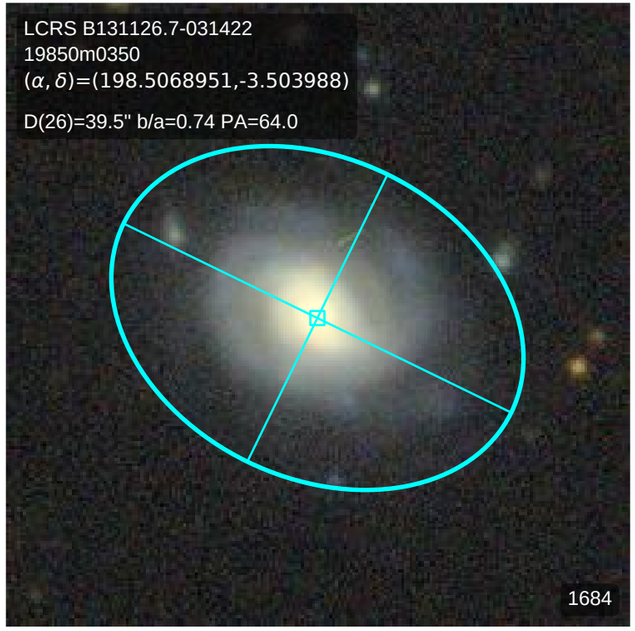

WISEA J150155.90-194808.5
22548m1980
(α, δ)=(225.4829312,-19.802386)
D(26)=39.5" b/a=0.50 PA=43.3
1679

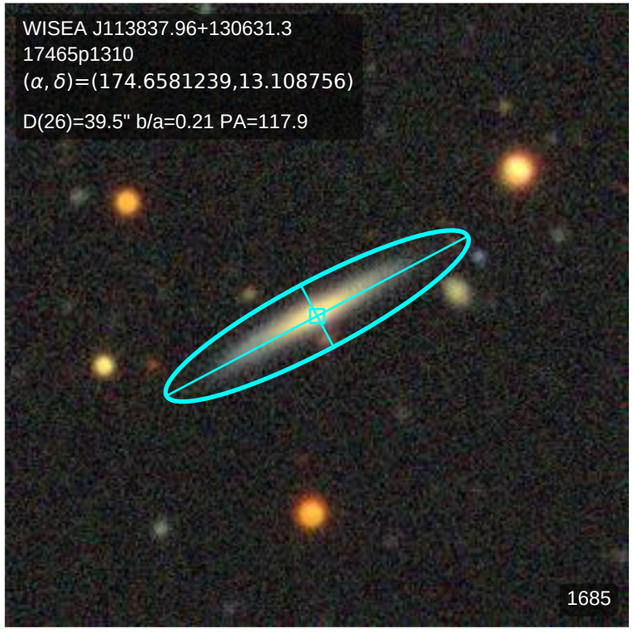

WISEA J221942.80-161815.7
33492m1630
(α, δ)=(334.9283818,-16.304422)
D(26)=39.5" b/a=0.39 PA=6.0
1680

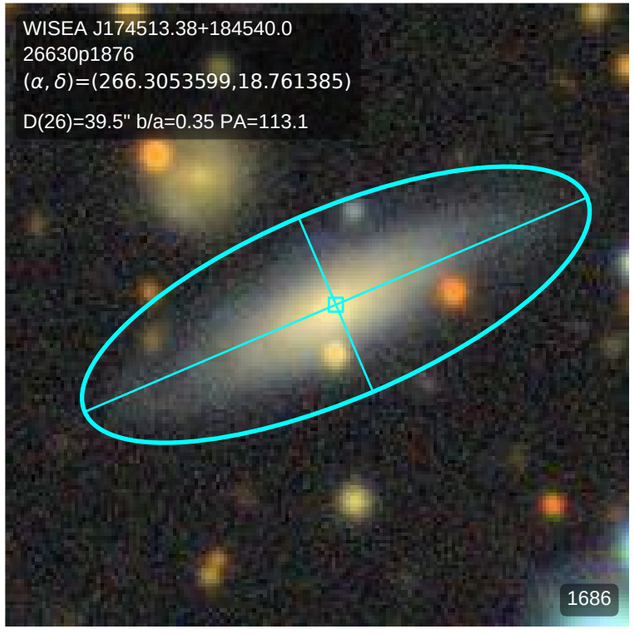

KUG 0232+323
03875p3258
(α, δ)=(38.7573537,32.588892)
D(26)=39.5" b/a=0.55 PA=173.0
1681

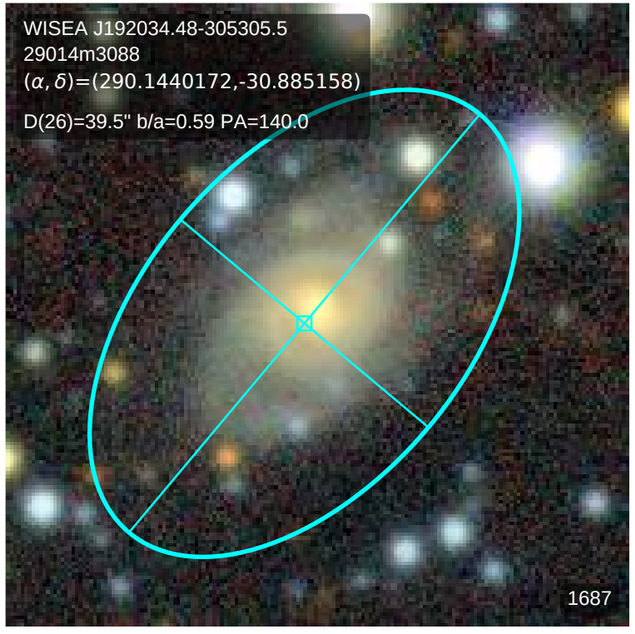

WISEA J123547.69-402912.8
18894m4048
(α, δ)=(188.9487877,-40.486908)
D(26)=39.5" b/a=0.64 PA=113.9
1682

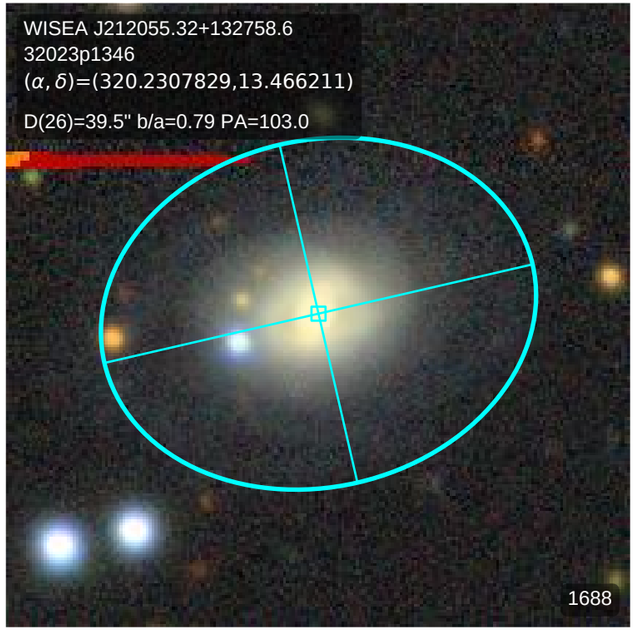

WISEA J031102.54+103538.5
04776p1059
(α, δ)=(47.7605813,10.594235)
D(26)=39.5" b/a=0.29 PA=153.1
1683

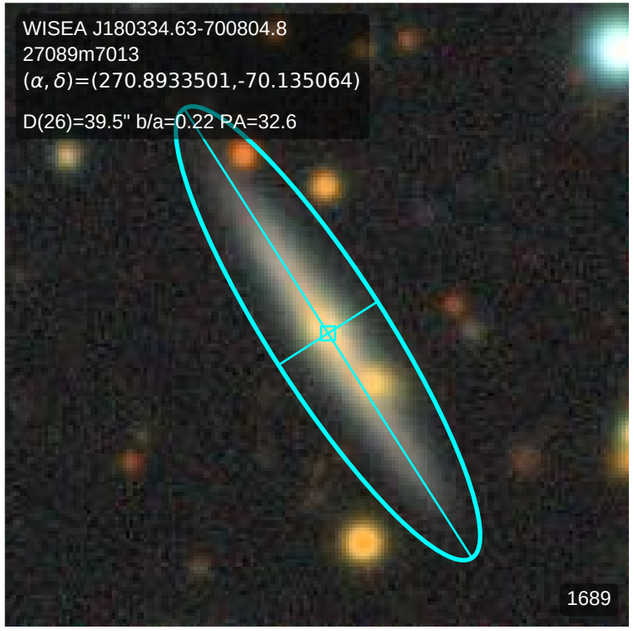

LCRS B131126.7-031422
19850m0350
(α, δ)=(198.5068951,-3.503988)
D(26)=39.5" b/a=0.74 PA=64.0
1684

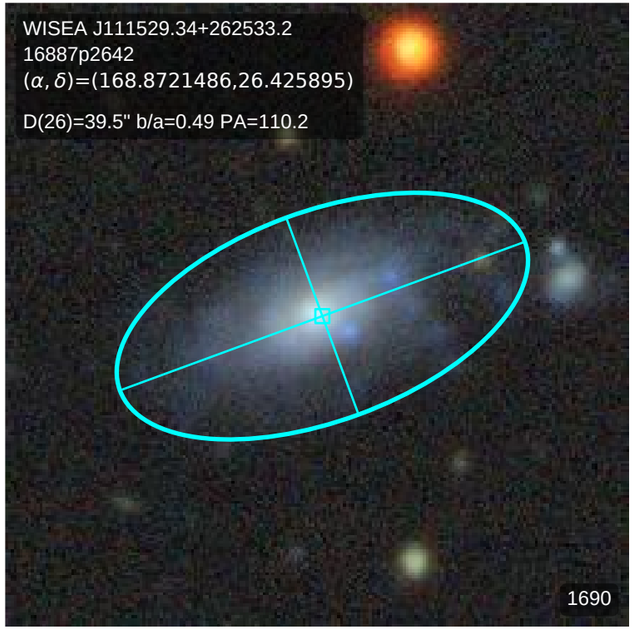

WISEA J113837.96+130631.3
17465p1310
(α, δ)=(174.6581239,13.108756)
D(26)=39.5" b/a=0.21 PA=117.9
1685

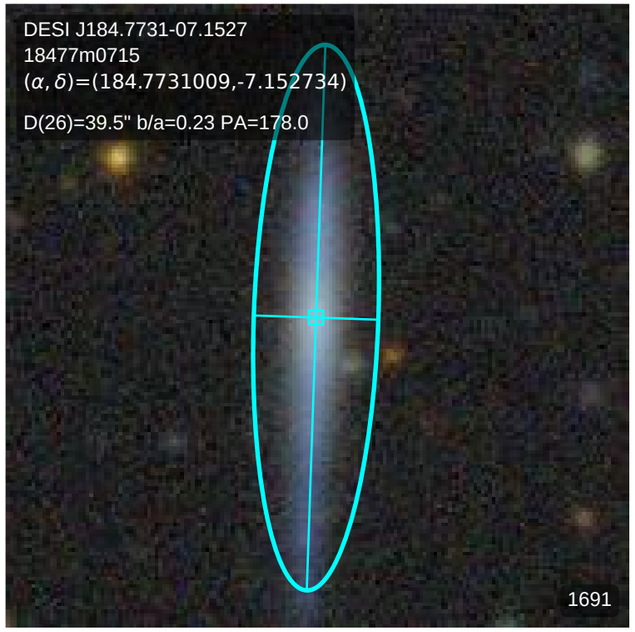

WISEA J174513.38+184540.0
26630p1876
(α, δ)=(266.3053599,18.761385)
D(26)=39.5" b/a=0.35 PA=113.1
1686

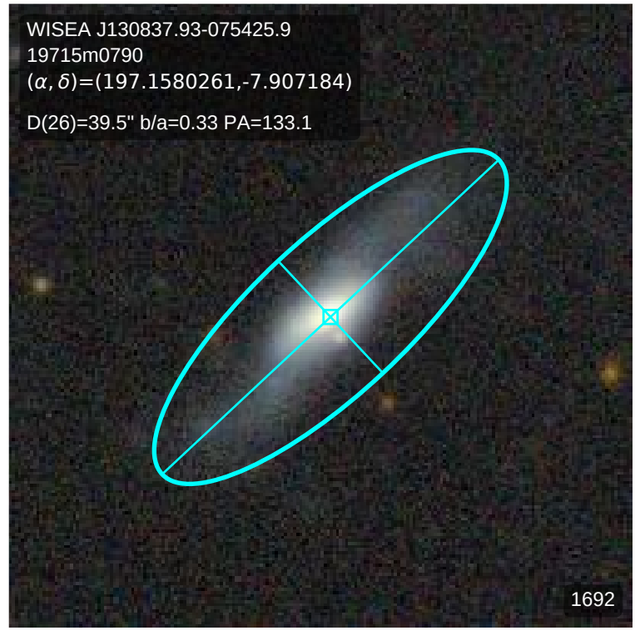

WISEA J192034.48-305305.5
29014m3088
(α, δ)=(290.1440172,-30.885158)
D(26)=39.5" b/a=0.59 PA=140.0
1687

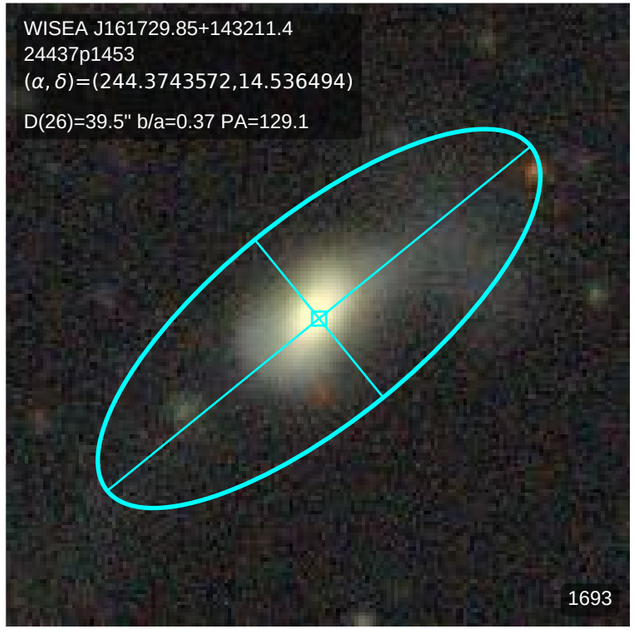

WISEA J212055.32+132758.6
32023p1346
(α, δ)=(320.2307829,13.466211)
D(26)=39.5" b/a=0.79 PA=103.0
1688

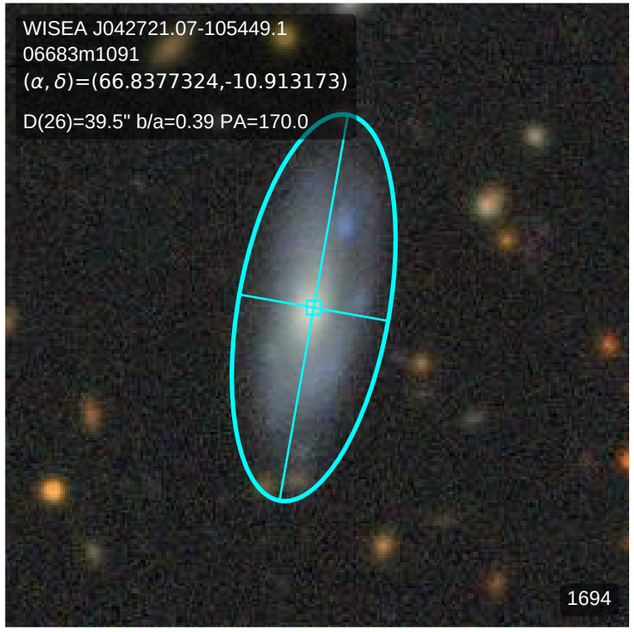

WISEA J180334.63-700804.8
27089m7013
(α, δ)=(270.8933501,-70.135064)
D(26)=39.5" b/a=0.22 PA=32.6
1689

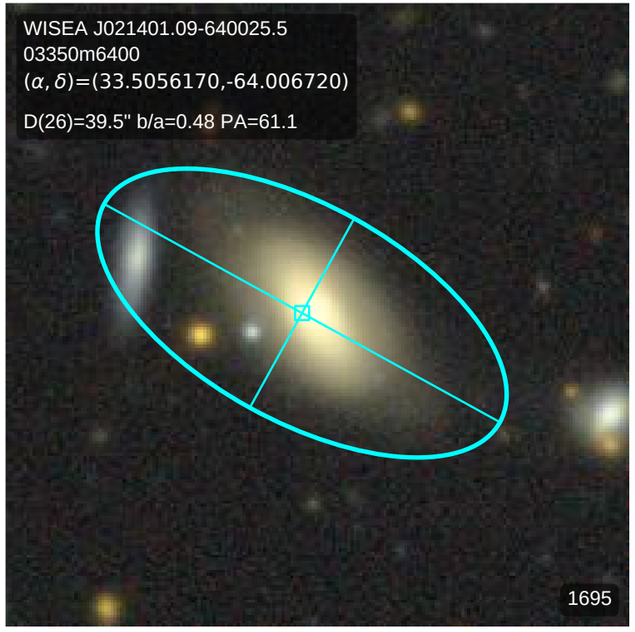

WISEA J111529.34+262533.2
16887p2642
(α, δ)=(168.8721486,26.425895)
D(26)=39.5" b/a=0.49 PA=110.2
1690

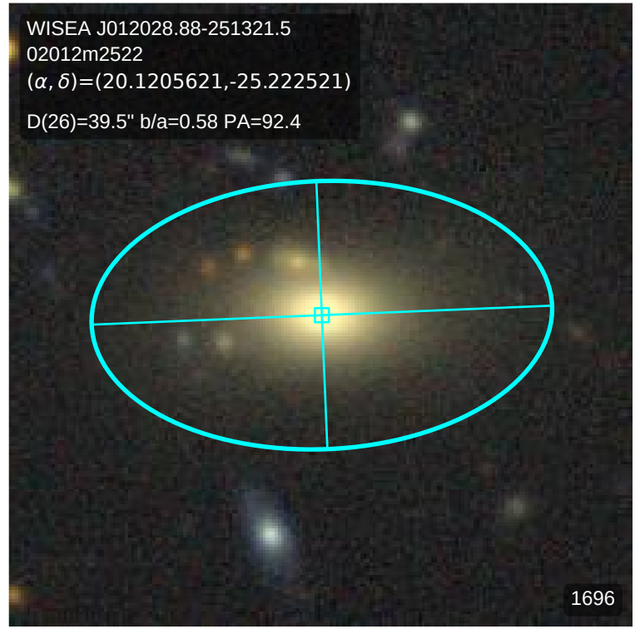

DESI J184.7731-07.1527
18477m0715
(α, δ)=(184.7731009,-7.152734)
D(26)=39.5" b/a=0.23 PA=178.0
1691

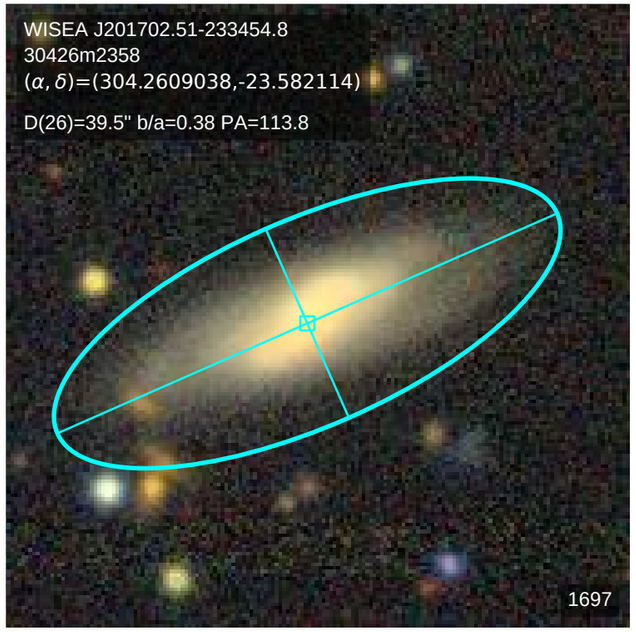

WISEA J130837.93-075425.9
19715m0790
(α, δ)=(197.1580261,-7.907184)
D(26)=39.5" b/a=0.33 PA=133.1
1692

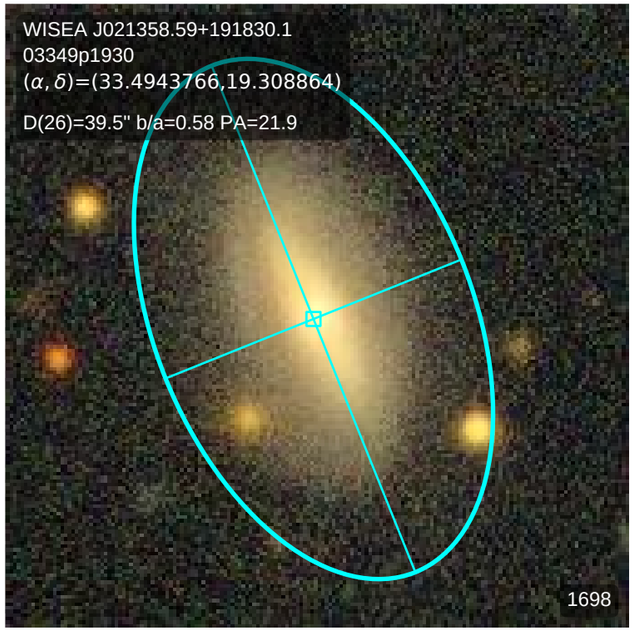

WISEA J161729.85+143211.4
24437p1453
(α, δ)=(244.3743572,14.536494)
D(26)=39.5" b/a=0.37 PA=129.1
1693

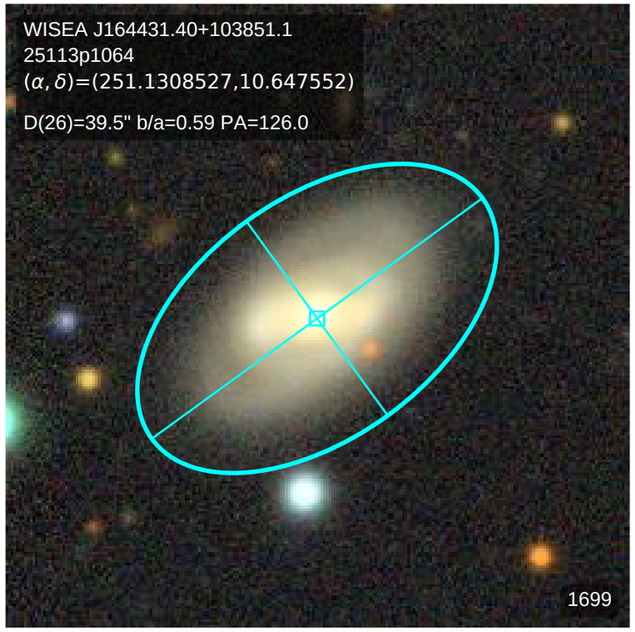

WISEA J042721.07-105449.1
06683m1091
(α, δ)=(66.8377324,-10.913173)
D(26)=39.5" b/a=0.39 PA=170.0
1694

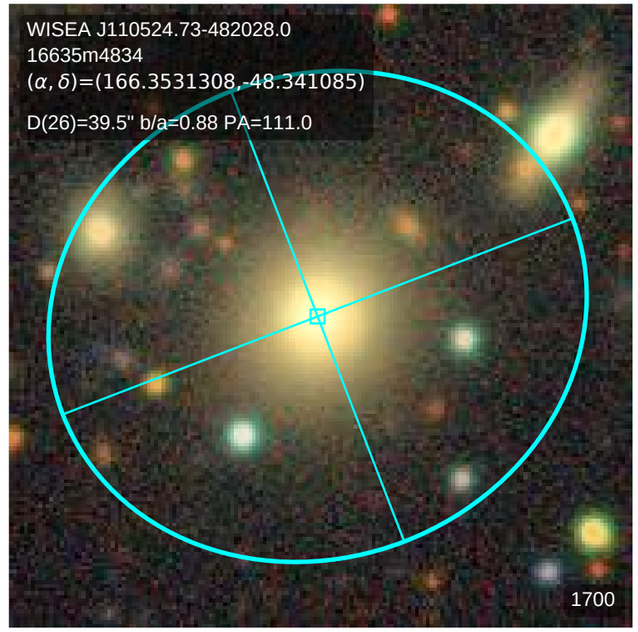

WISEA J021401.09-640025.5
03350m6400
(α, δ)=(33.5056170,-64.006720)
D(26)=39.5" b/a=0.48 PA=61.1
1695

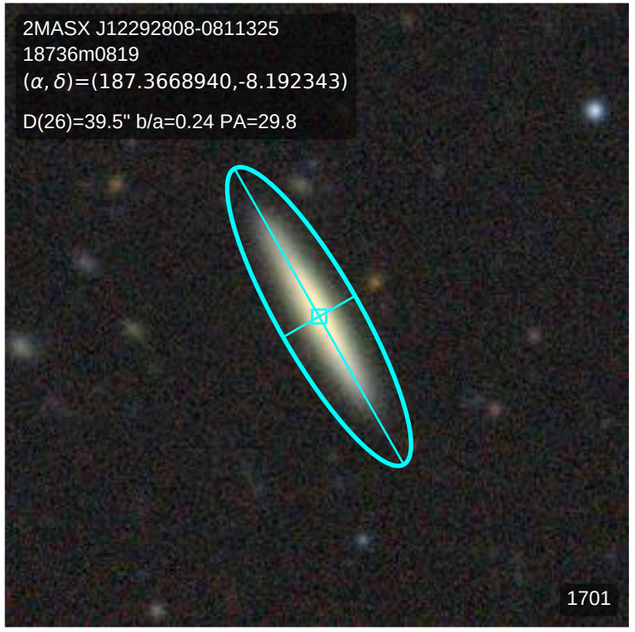

WISEA J012028.88-251321.5
02012m2522
(α, δ)=(20.1205621,-25.222521)
D(26)=39.5" b/a=0.58 PA=92.4
1696

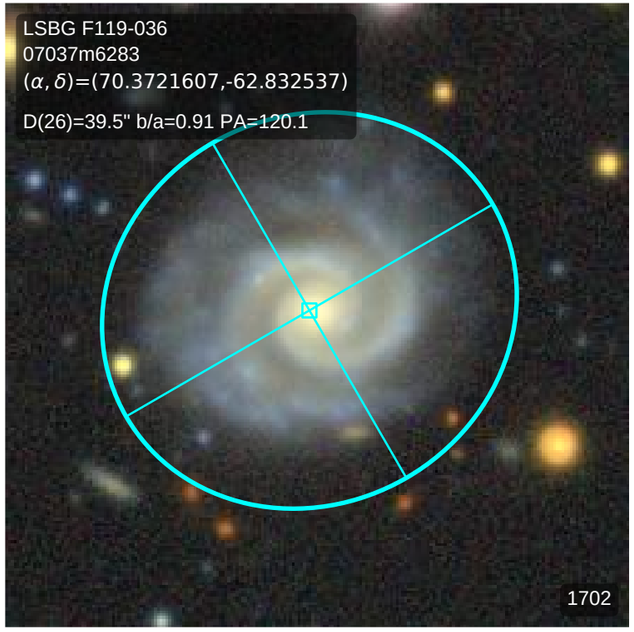

WISEA J201702.51-233454.8
30426m2358
(α, δ)=(304.2609038,-23.582114)
D(26)=39.5" b/a=0.38 PA=113.8
1697

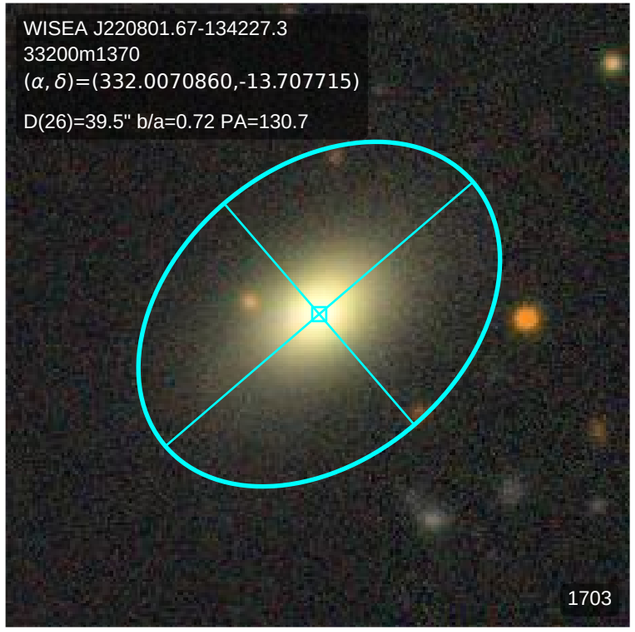

WISEA J021358.59+191830.1
03349p1930
(α, δ)=(33.4943766,19.308864)
D(26)=39.5" b/a=0.58 PA=21.9
1698

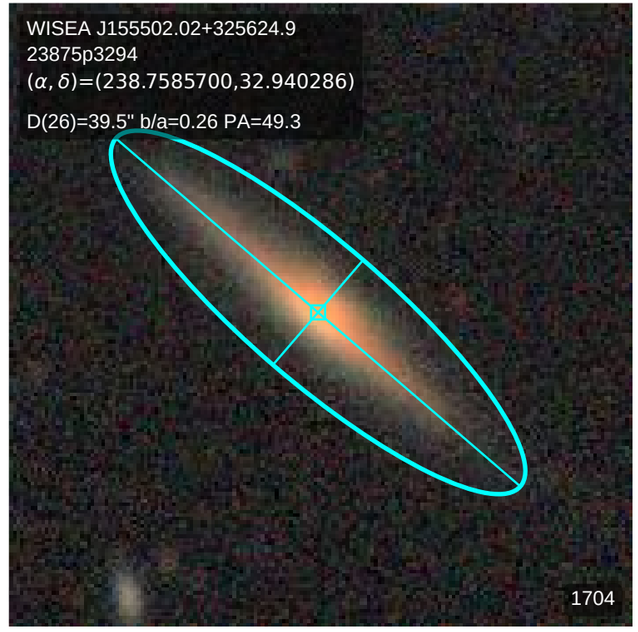

WISEA J164431.40+103851.1
25113p1064
(α, δ)=(251.1308527,10.647552)
D(26)=39.5" b/a=0.59 PA=126.0
1699

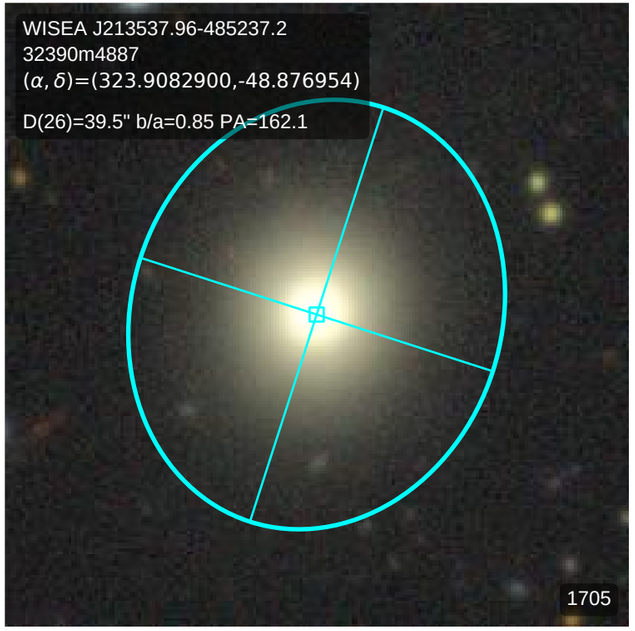

WISEA J110524.73-482028.0
16635m4834
(α, δ)=(166.3531308,-48.341085)
D(26)=39.5" b/a=0.88 PA=111.0
1700

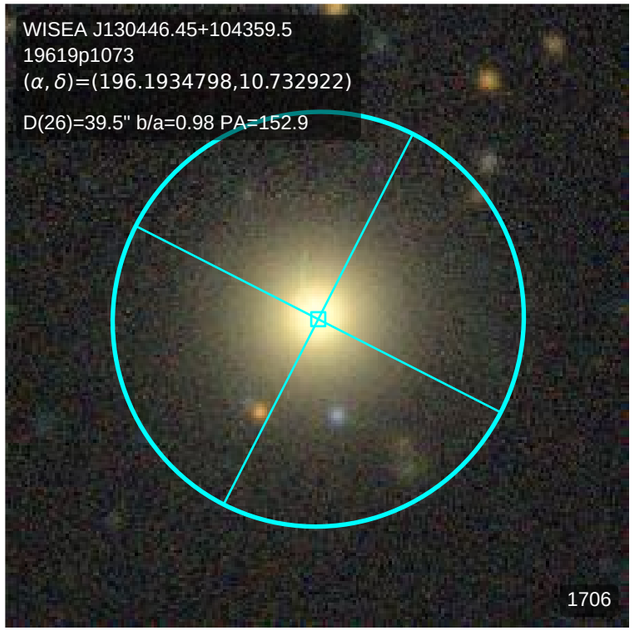

2MASX J12292808-0811325
18736m0819
(α, δ)=(187.3668940,-8.192343)
D(26)=39.5" b/a=0.24 PA=29.8
1701

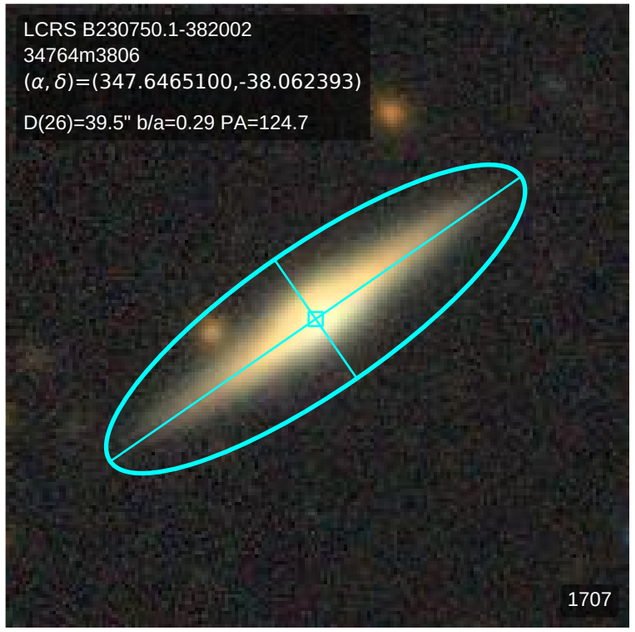

LSBG F119-036
07037m6283
(α, δ)=(70.3721607,-62.832537)
D(26)=39.5" b/a=0.91 PA=120.1
1702

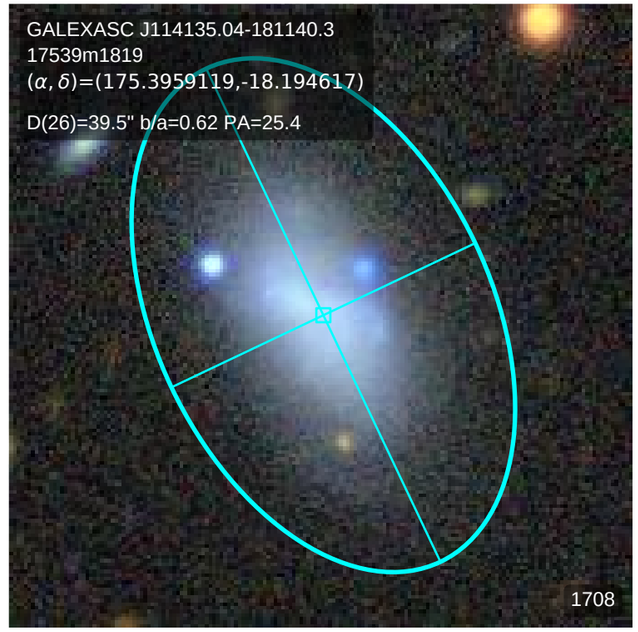

WISEA J220801.67-134227.3
33200m1370
(α, δ)=(332.0070860,-13.707715)
D(26)=39.5" b/a=0.72 PA=130.7
1703

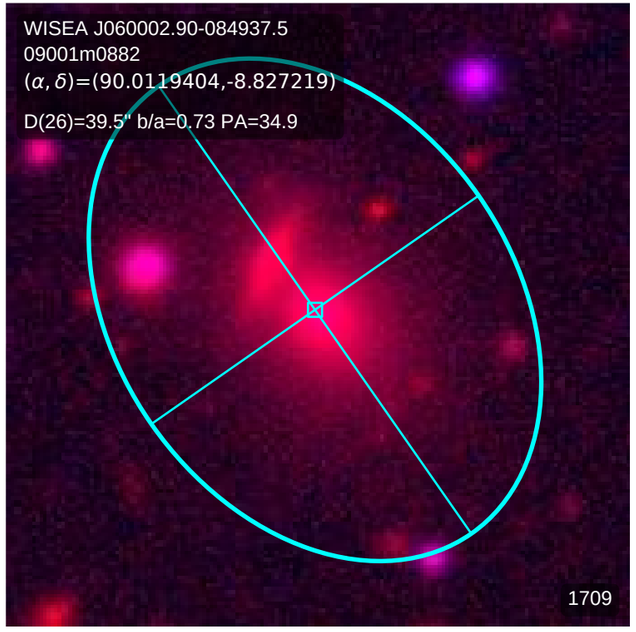

WISEA J155502.02+325624.9
23875p3294
(α, δ)=(238.7585700,32.940286)
D(26)=39.5" b/a=0.26 PA=49.3
1704

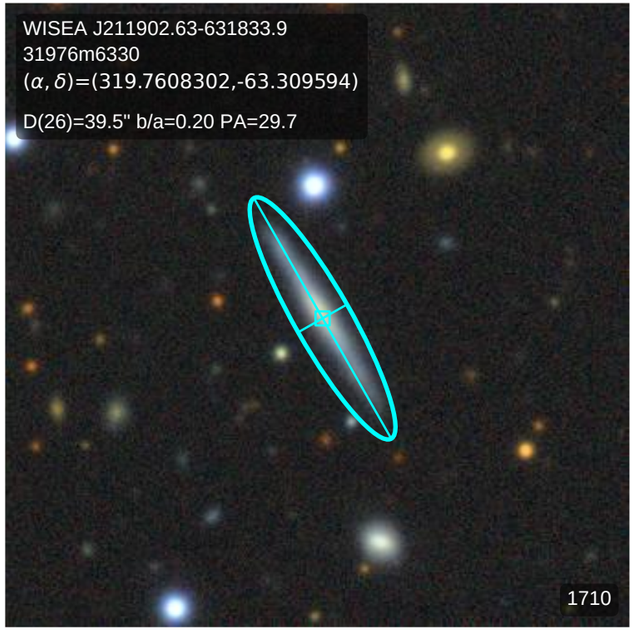

WISEA J213537.96-485237.2
32390m4887
(α, δ)=(323.9082900,-48.876954)
D(26)=39.5" b/a=0.85 PA=162.1
1705

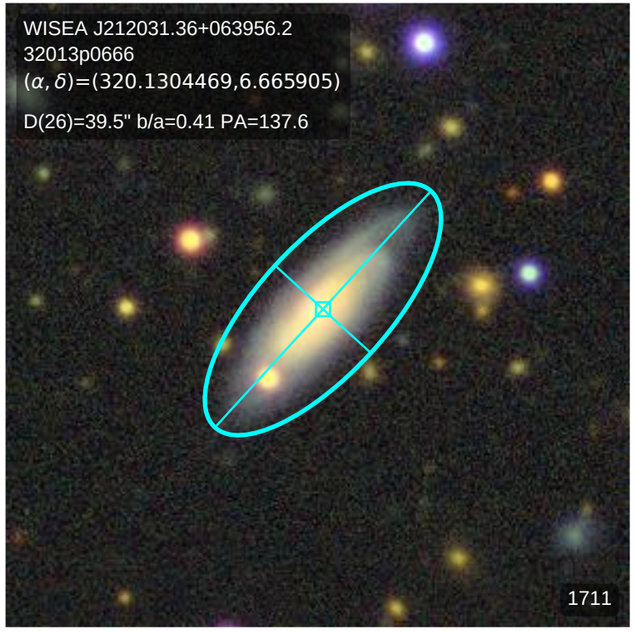

WISEA J130446.45+104359.5
19619p1073
(α, δ)=(196.1934798,10.732922)
D(26)=39.5" b/a=0.98 PA=152.9
1706

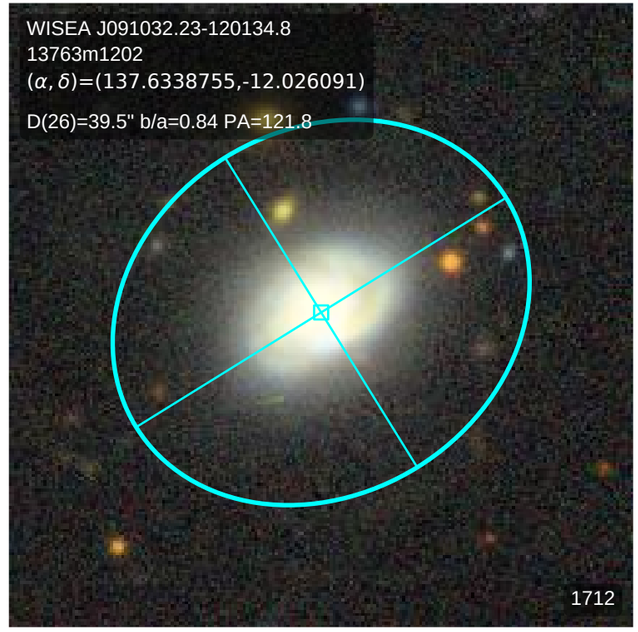

LCRS B230750.1-382002
34764m3806
(α, δ)=(347.6465100,-38.062393)
D(26)=39.5" b/a=0.29 PA=124.7
1707

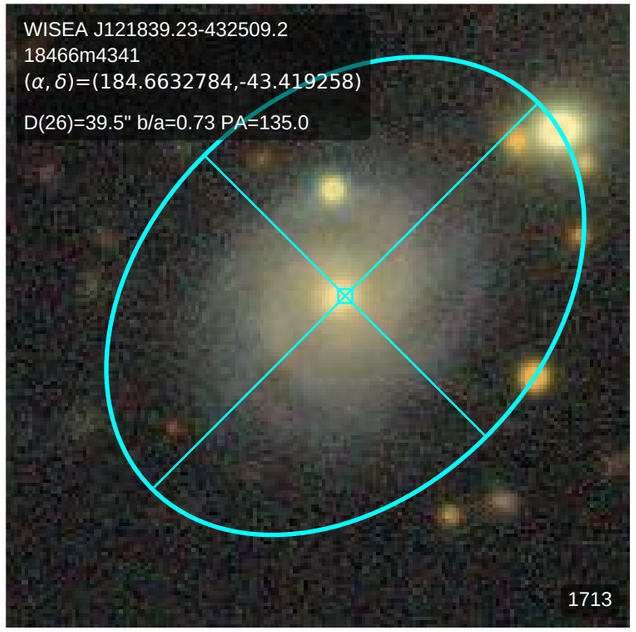

GALEXASC J114135.04-181140.3
17539m1819
(α, δ)=(175.3959119,-18.194617)
D(26)=39.5" b/a=0.62 PA=25.4
1708

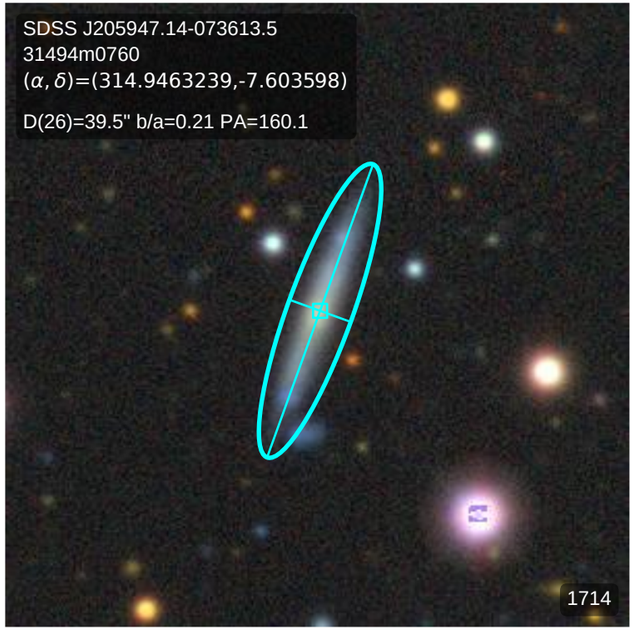

WISEA J060002.90-084937.5
09001m0882
(α, δ)=(90.0119404,-8.827219)
D(26)=39.5" b/a=0.73 PA=34.9
1709

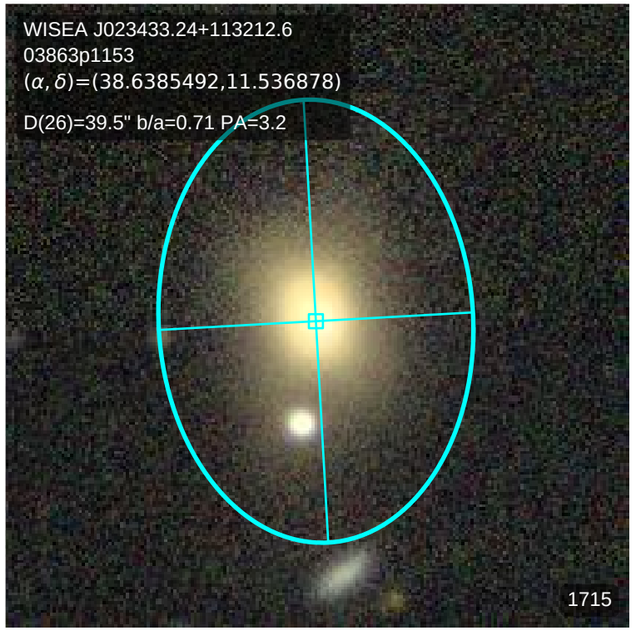

WISEA J211902.63-631833.9
31976m6330
(α, δ)=(319.7608302,-63.309594)
D(26)=39.5" b/a=0.20 PA=29.7
1710

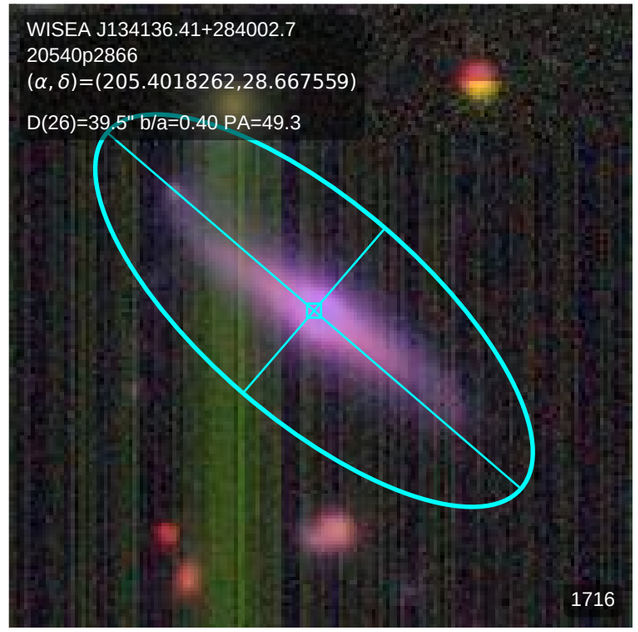

WISEA J212031.36+063956.2
32013p0666
(α, δ)=(320.1304469,6.665905)
D(26)=39.5" b/a=0.41 PA=137.6
1711

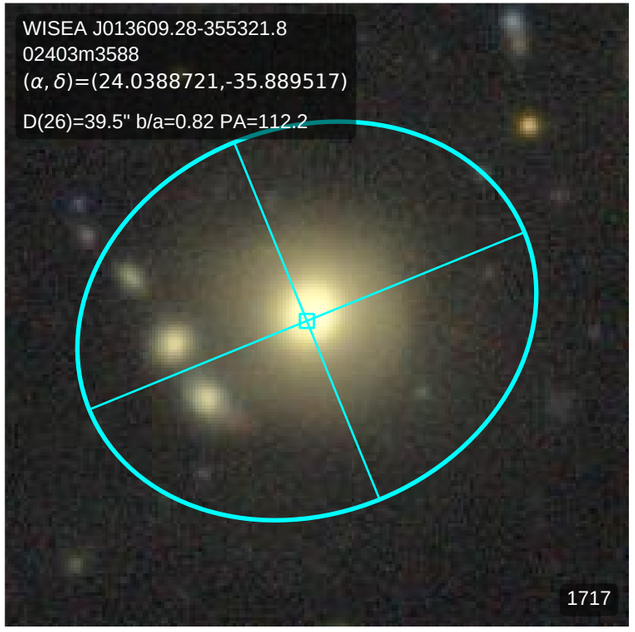

WISEA J091032.23-120134.8
13763m1202
(α, δ)=(137.6338755,-12.026091)
D(26)=39.5" b/a=0.84 PA=121.8
1712

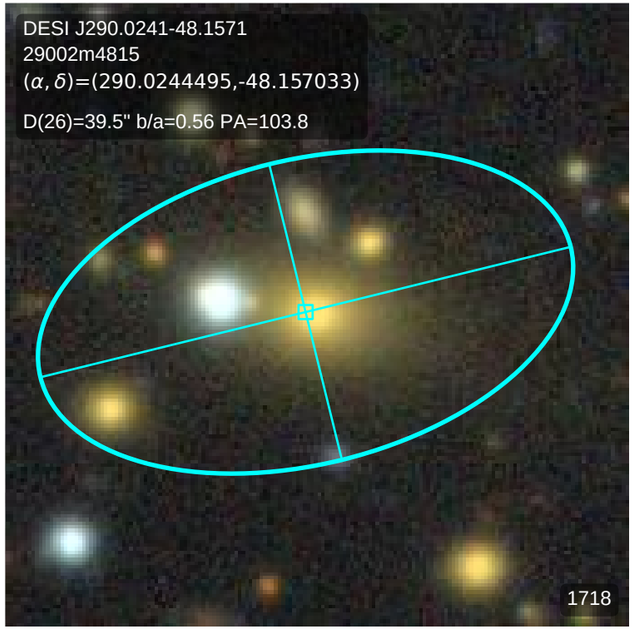

WISEA J121839.23-432509.2
18466m4341
(α, δ)=(184.6632784,-43.419258)
D(26)=39.5" b/a=0.73 PA=135.0
1713

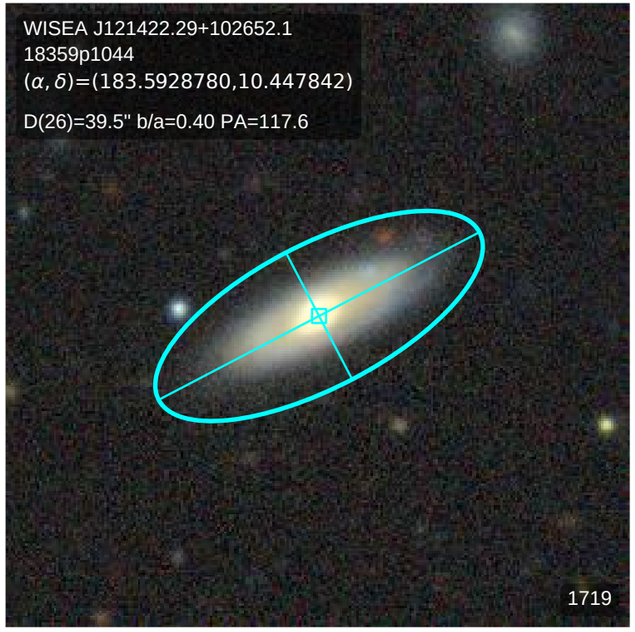

SDSS J205947.14-073613.5
31494m0760
(α, δ)=(314.9463239,-7.603598)
D(26)=39.5" b/a=0.21 PA=160.1
1714

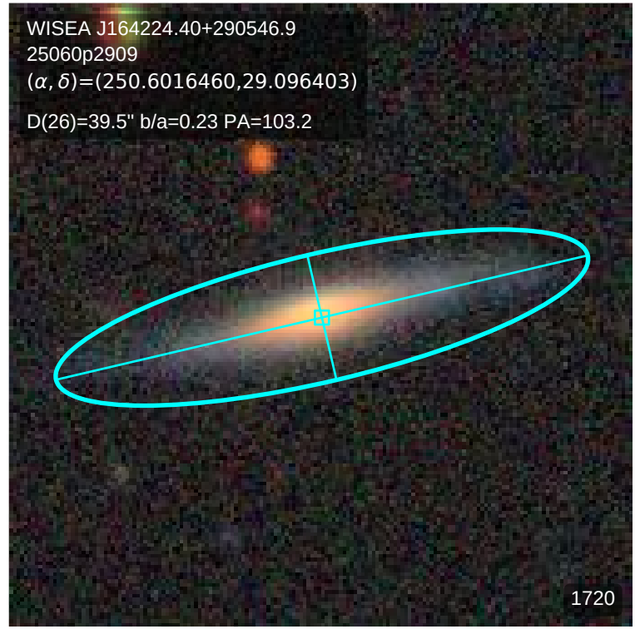

WISEA J023433.24+113212.6
03863p1153
(α, δ)=(38.6385492,11.536878)
D(26)=39.5" b/a=0.71 PA=3.2
1715

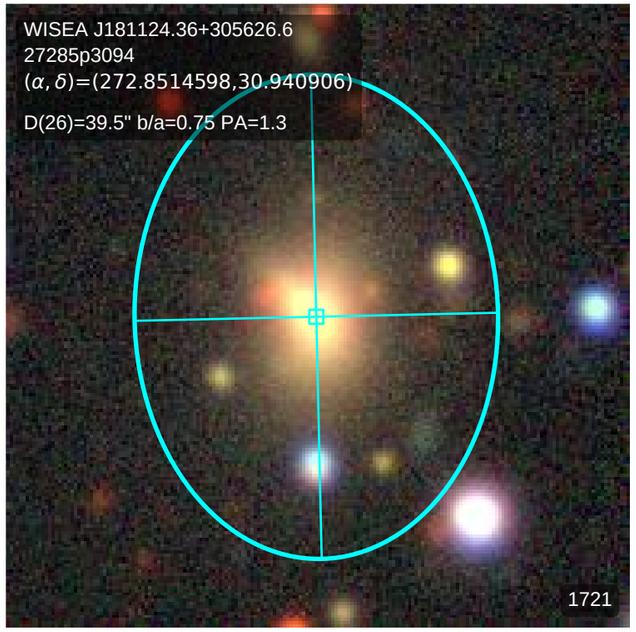

WISEA J134136.41+284002.7
20540p2866
(α, δ)=(205.4018262,28.667559)
D(26)=39.5" b/a=0.40 PA=49.3
1716

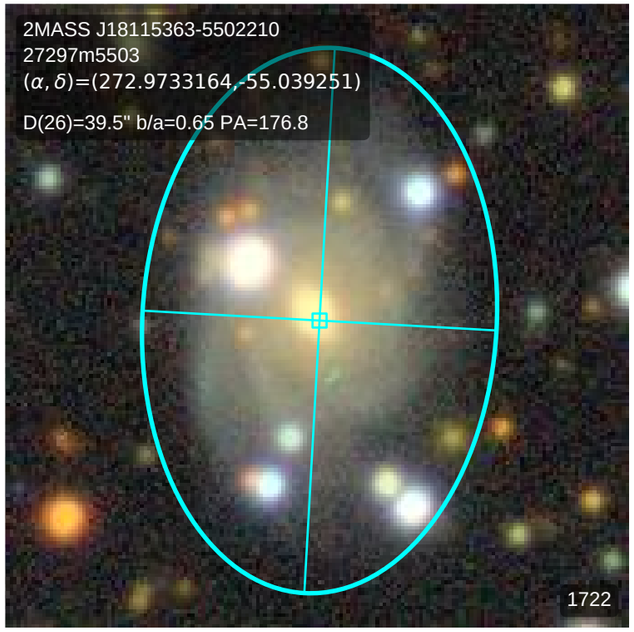

WISEA J013609.28-355321.8
02403m3588
(α, δ)=(24.0388721,-35.889517)
D(26)=39.5" b/a=0.82 PA=112.2
1717

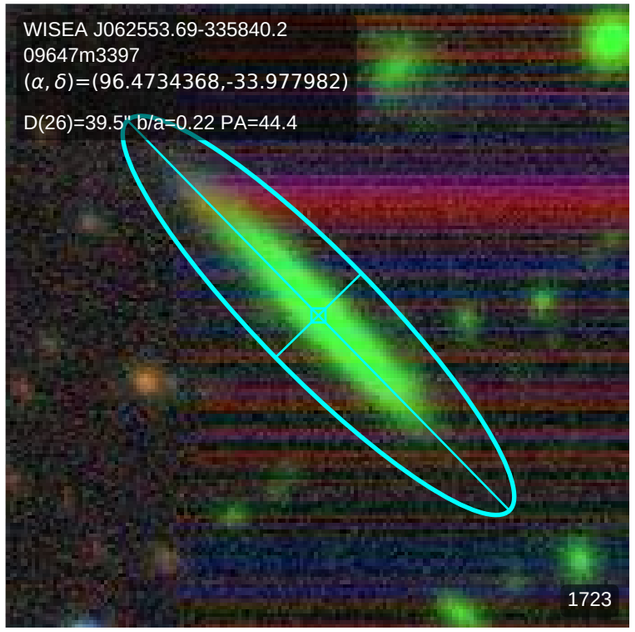

DESI J290.0241-48.1571
29002m4815
(α, δ)=(290.0244495,-48.157033)
D(26)=39.5" b/a=0.56 PA=103.8
1718

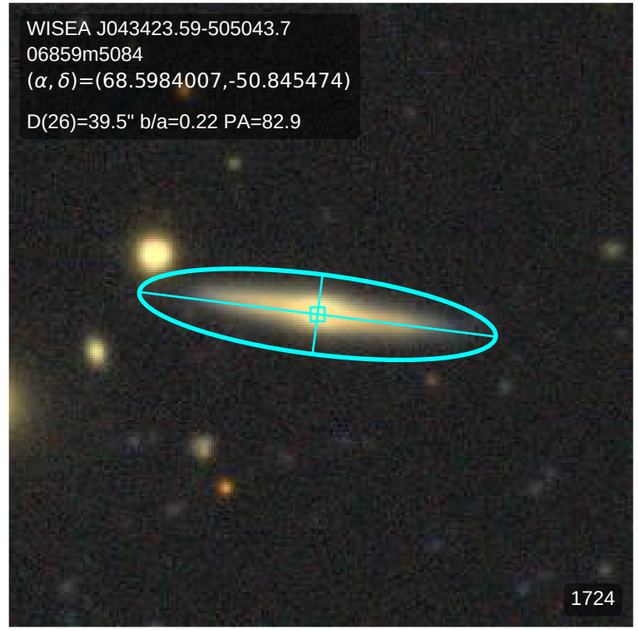

WISEA J121422.29+102652.1
18359p1044
(α, δ)=(183.5928780,10.447842)
D(26)=39.5" b/a=0.40 PA=117.6
1719

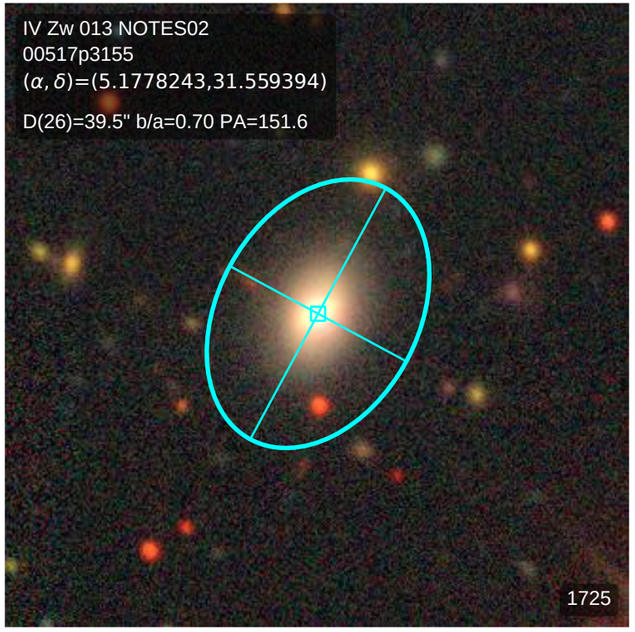

WISEA J164224.40+290546.9
25060p2909
(α, δ)=(250.6016460,29.096403)
D(26)=39.5" b/a=0.23 PA=103.2
1720

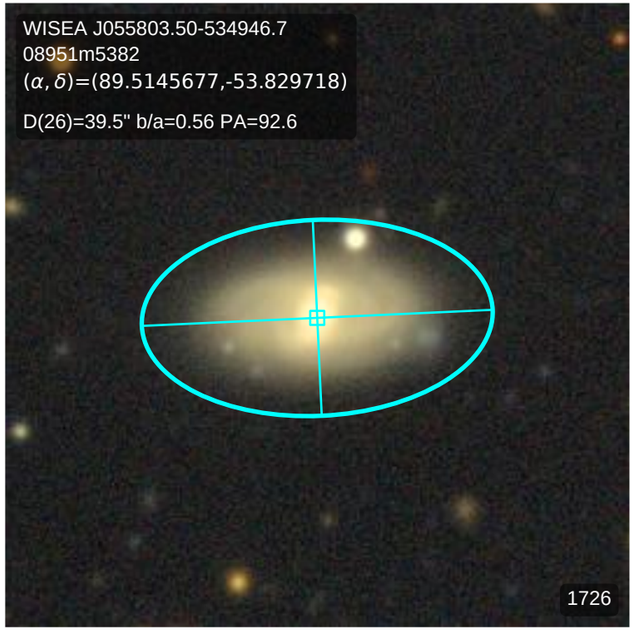

WISEA J181124.36+305626.6
27285p3094
(α, δ)=(272.8514598,30.940906)
D(26)=39.5" b/a=0.75 PA=1.3
1721

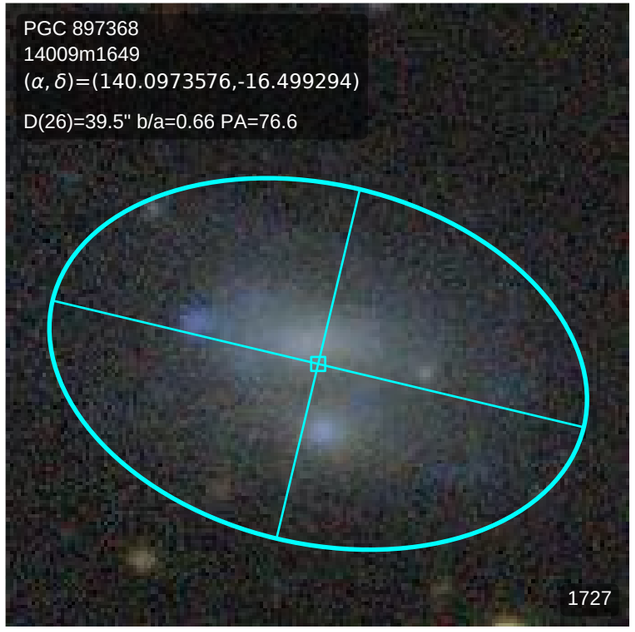

2MASS J18115363-5502210
27297m5503
(α, δ)=(272.9733164,-55.039251)
D(26)=39.5" b/a=0.65 PA=176.8
1722

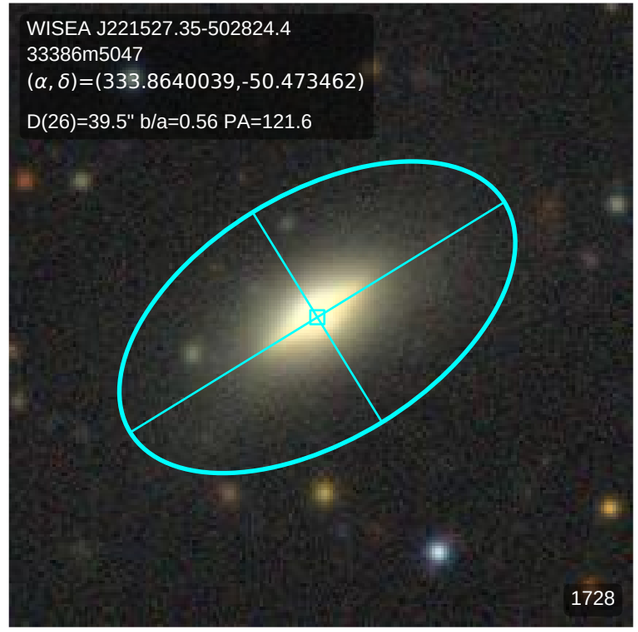

WISEA J062553.69-335840.2
09647m3397
(α, δ)=(96.4734368,-33.977982)
D(26)=39.5" b/a=0.22 PA=44.4
1723

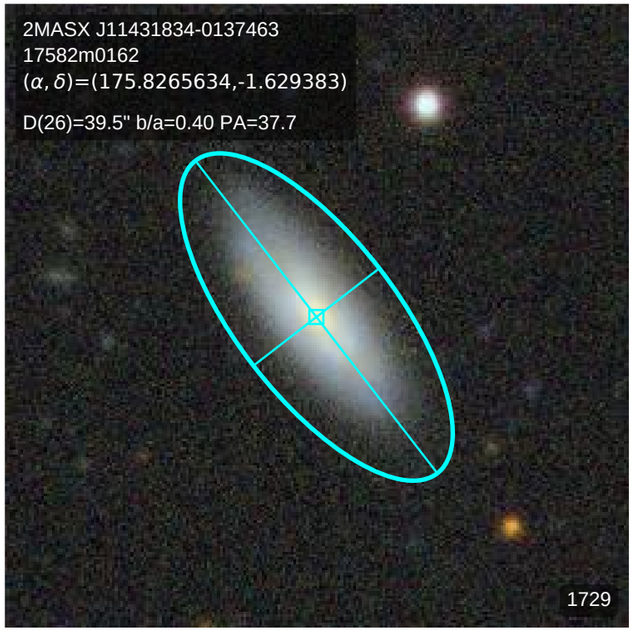

WISEA J043423.59-505043.7
06859m5084
(α, δ)=(68.5984007,-50.845474)
D(26)=39.5" b/a=0.22 PA=82.9
1724

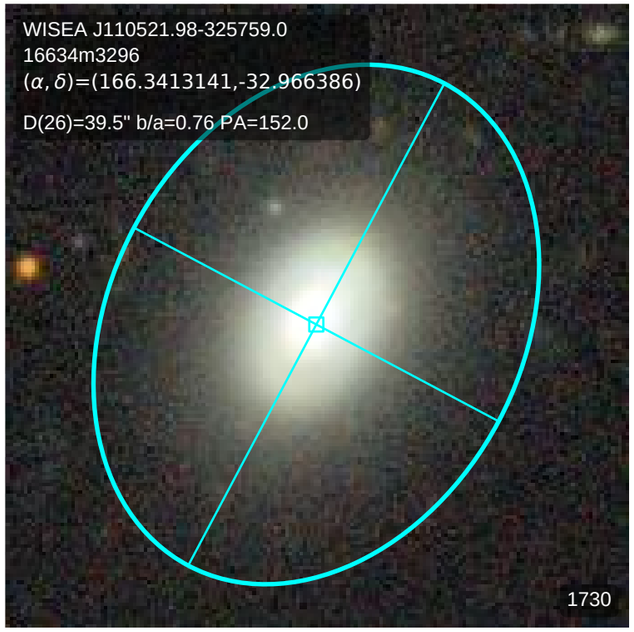

IV Zw 013 NOTES02
00517p3155
(α, δ)=(5.1778243,31.559394)
D(26)=39.5" b/a=0.70 PA=151.6
1725

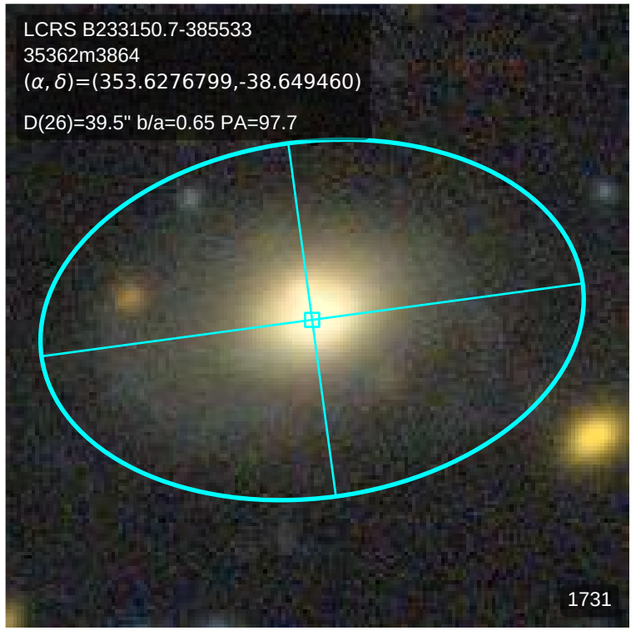

WISEA J055803.50-534946.7
08951m5382
(α, δ)=(89.5145677,-53.829718)
D(26)=39.5" b/a=0.56 PA=92.6
1726

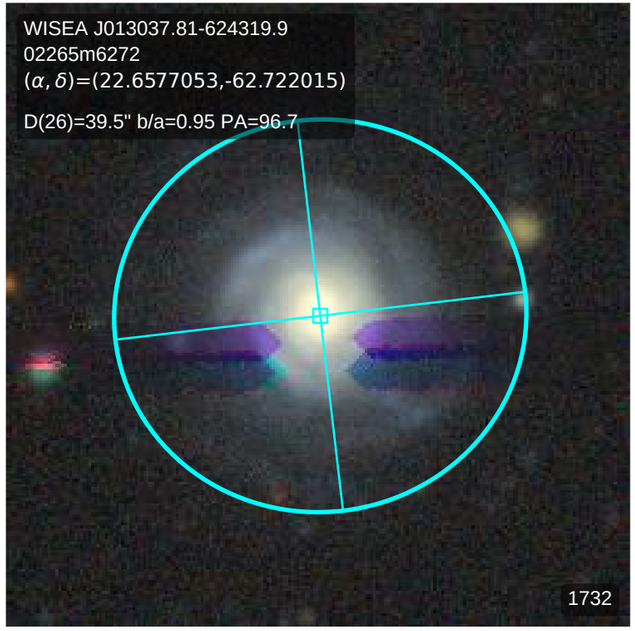

PGC 897368
14009m1649
(α, δ)=(140.0973576,-16.499294)
D(26)=39.5" b/a=0.66 PA=76.6
1727

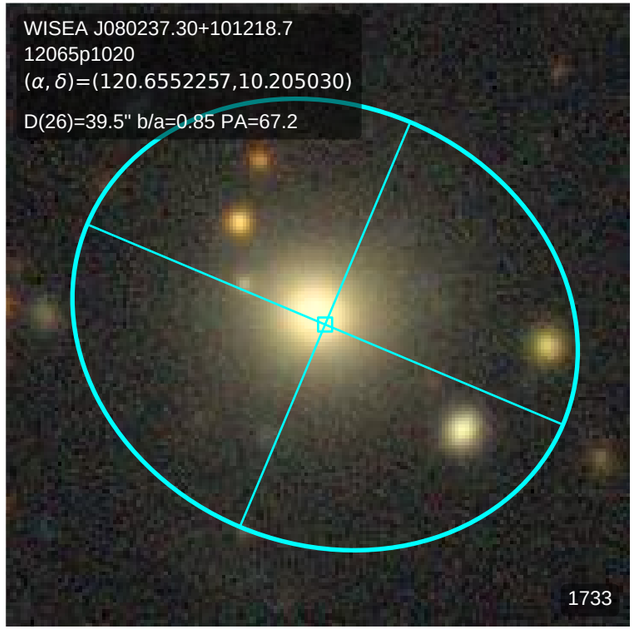

WISEA J221527.35-502824.4
33386m5047
(α, δ)=(333.8640039,-50.473462)
D(26)=39.5" b/a=0.56 PA=121.6
1728

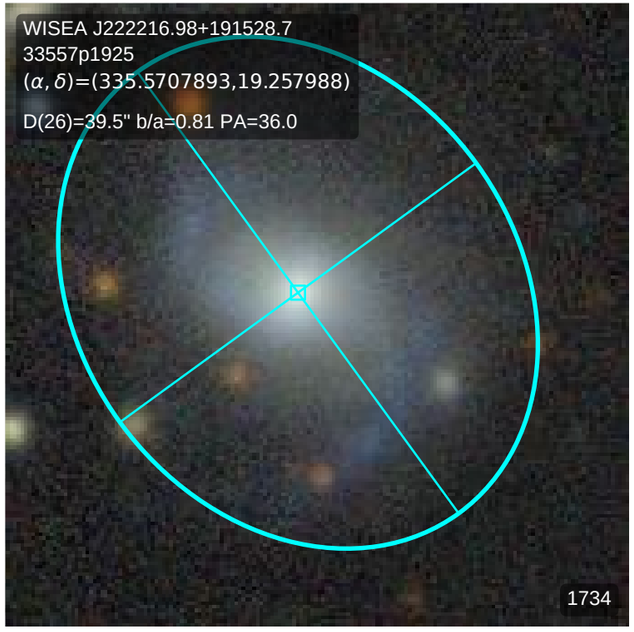

2MASX J11431834-0137463
17582m0162
(α, δ)=(175.8265634,-1.629383)
D(26)=39.5" b/a=0.40 PA=37.7
1729

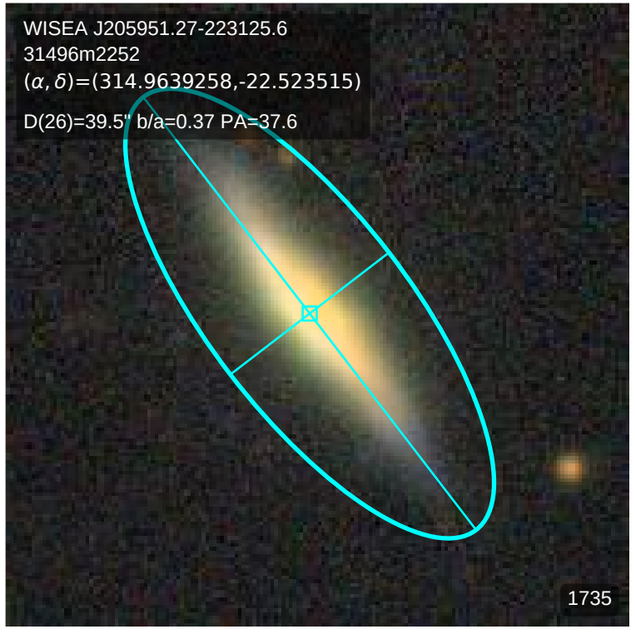

WISEA J110521.98-325759.0
16634m3296
(α, δ)=(166.3413141,-32.966386)
D(26)=39.5" b/a=0.76 PA=152.0
1730

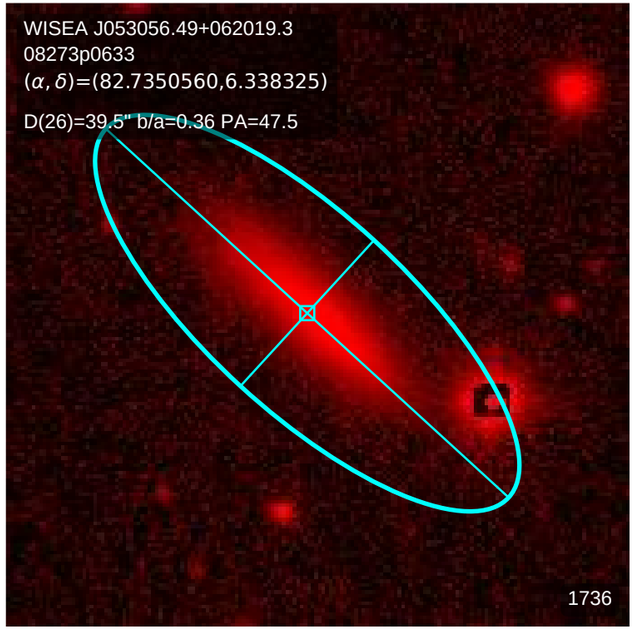

LCRS B233150.7-385533
35362m3864
(α, δ)=(353.6276799,-38.649460)
D(26)=39.5" b/a=0.65 PA=97.7
1731

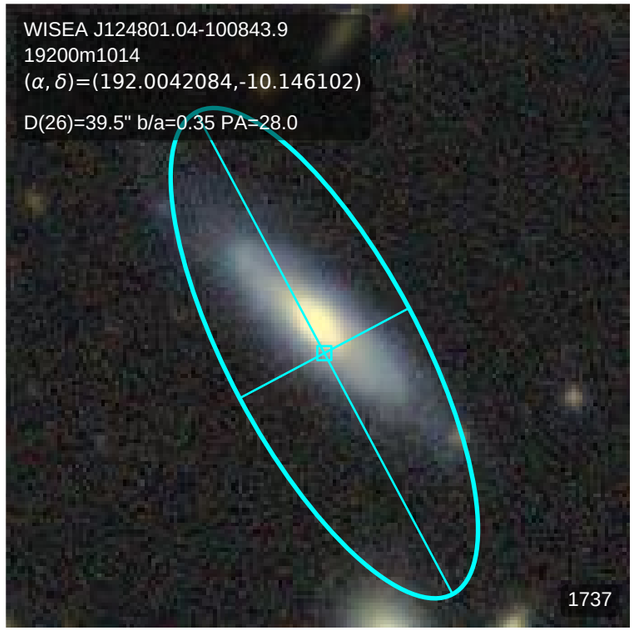

WISEA J013037.81-624319.9
02265m6272
(α, δ)=(22.6577053,-62.722015)
D(26)=39.5" b/a=0.95 PA=96.7
1732

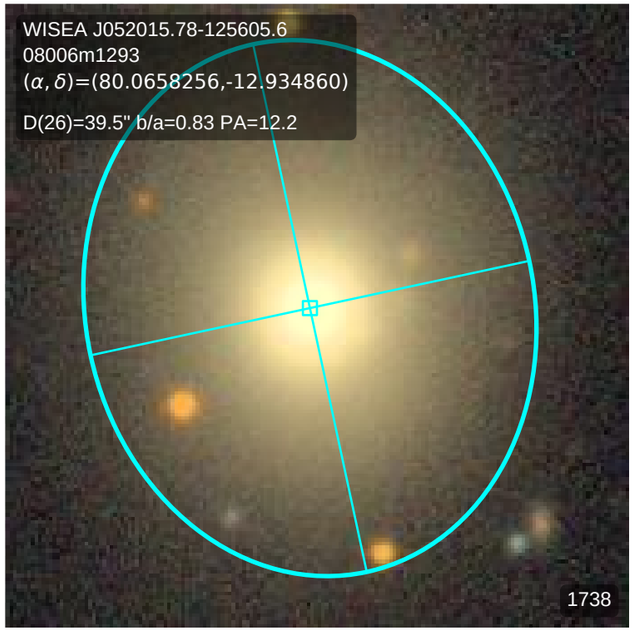

WISEA J080237.30+101218.7
12065p1020
(α, δ)=(120.6552257,10.205030)
D(26)=39.5" b/a=0.85 PA=67.2
1733

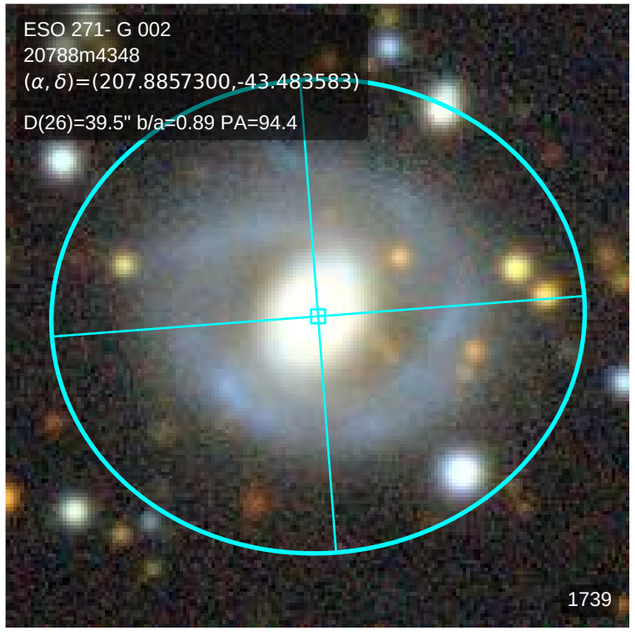

WISEA J222216.98+191528.7
33557p1925
(α, δ)=(335.5707893,19.257988)
D(26)=39.5" b/a=0.81 PA=36.0
1734

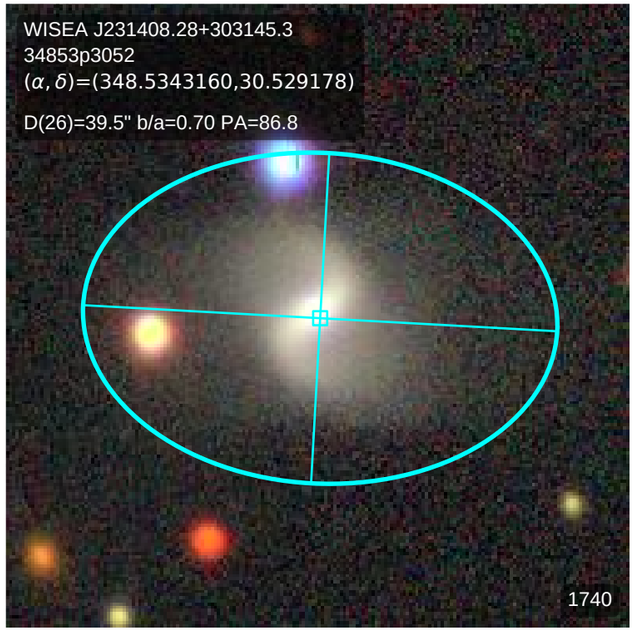

WISEA J205951.27-223125.6
31496m2252
(α, δ)=(314.9639258,-22.523515)
D(26)=39.5" b/a=0.37 PA=37.6
1735

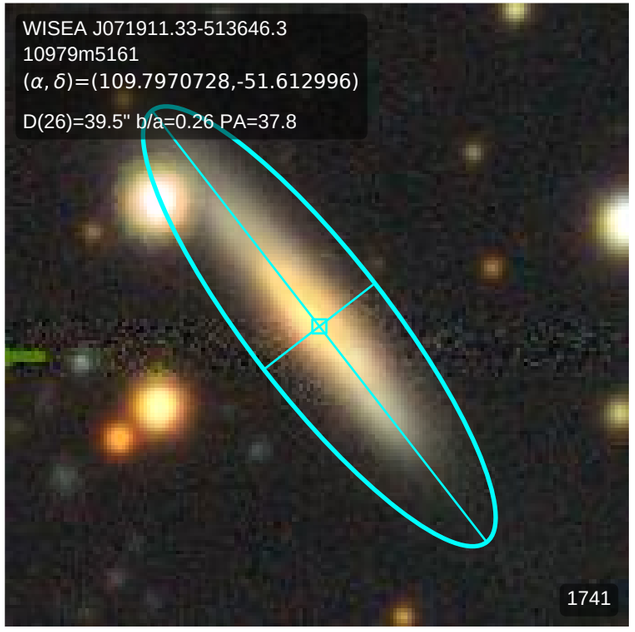

WISEA J053056.49+062019.3
08273p0633
(α, δ)=(82.7350560,6.338325)
D(26)=39.5" b/a=0.36 PA=47.5
1736

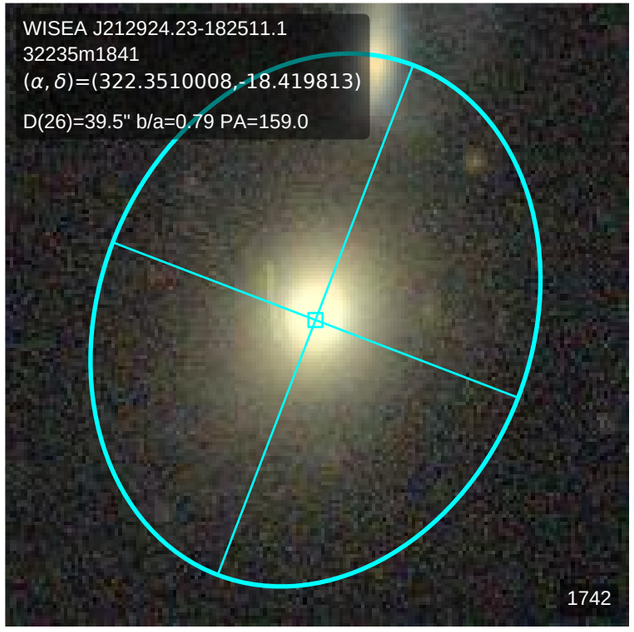

WISEA J124801.04-100843.9
19200m1014
(α, δ)=(192.0042084,-10.146102)
D(26)=39.5" b/a=0.35 PA=28.0
1737

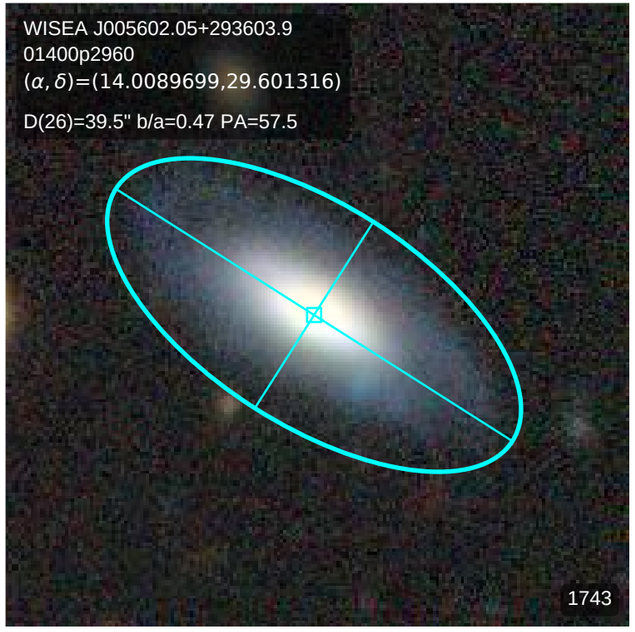

WISEA J052015.78-125605.6
08006m1293
(α, δ)=(80.0658256,-12.934860)
D(26)=39.5" b/a=0.83 PA=12.2
1738

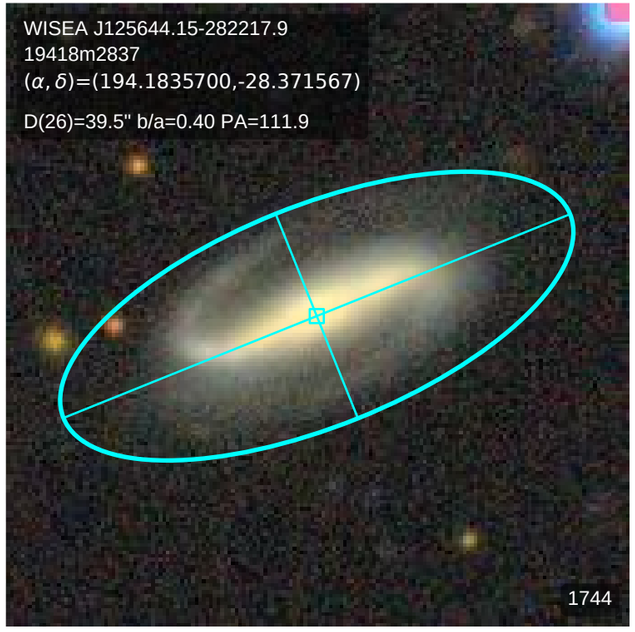

ESO 271- G 002
20788m4348
(α, δ)=(207.8857300,-43.483583)
D(26)=39.5" b/a=0.89 PA=94.4
1739

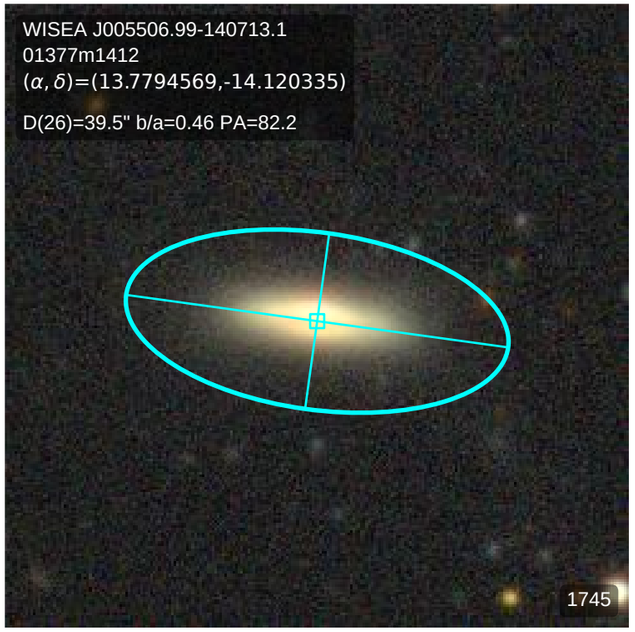

WISEA J231408.28+303145.3
34853p3052
(α, δ)=(348.5343160,30.529178)
D(26)=39.5" b/a=0.70 PA=86.8
1740

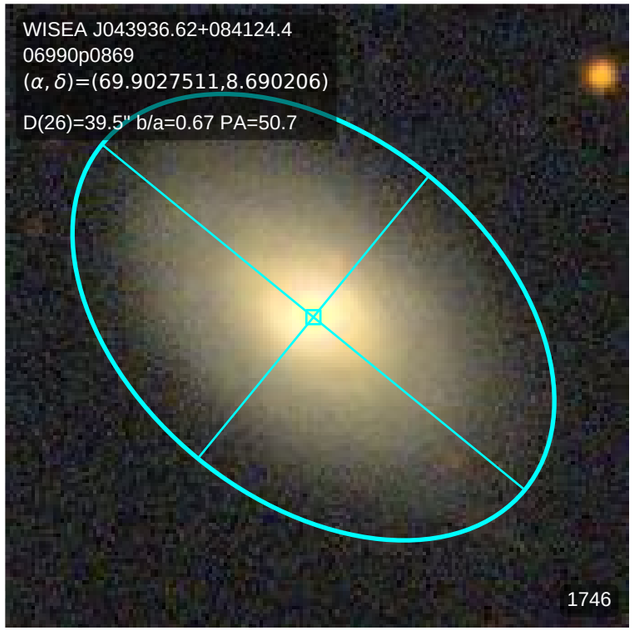

WISEA J071911.33-513646.3
10979m5161
(α, δ)=(109.7970728,-51.612996)
D(26)=39.5" b/a=0.26 PA=37.8
1741

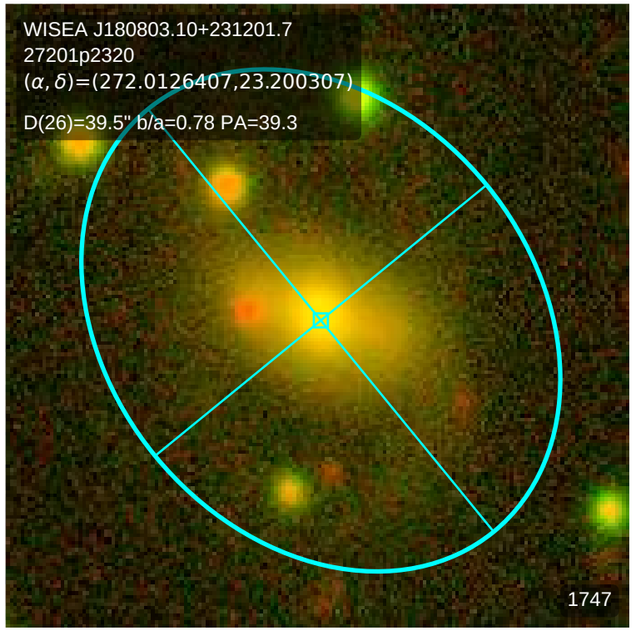

WISEA J212924.23-182511.1
32235m1841
(α, δ)=(322.3510008,-18.419813)
D(26)=39.5" b/a=0.79 PA=159.0
1742

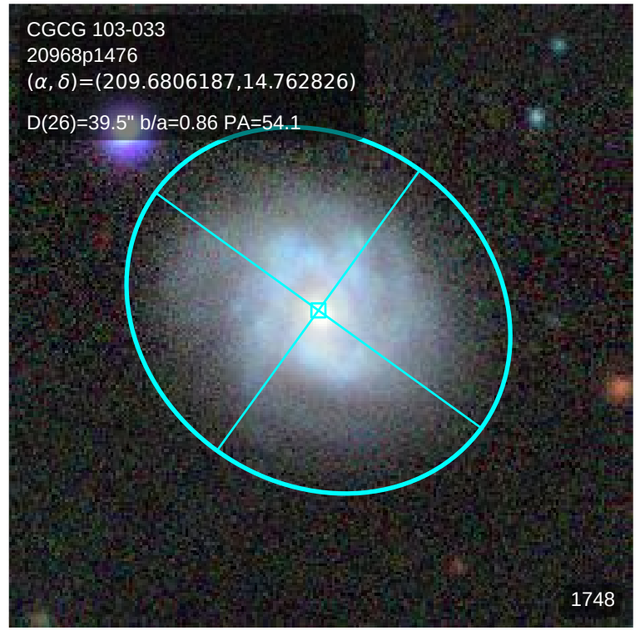

WISEA J005602.05+293603.9
01400p2960
(α, δ)=(14.0089699,29.601316)
D(26)=39.5" b/a=0.47 PA=57.5
1743

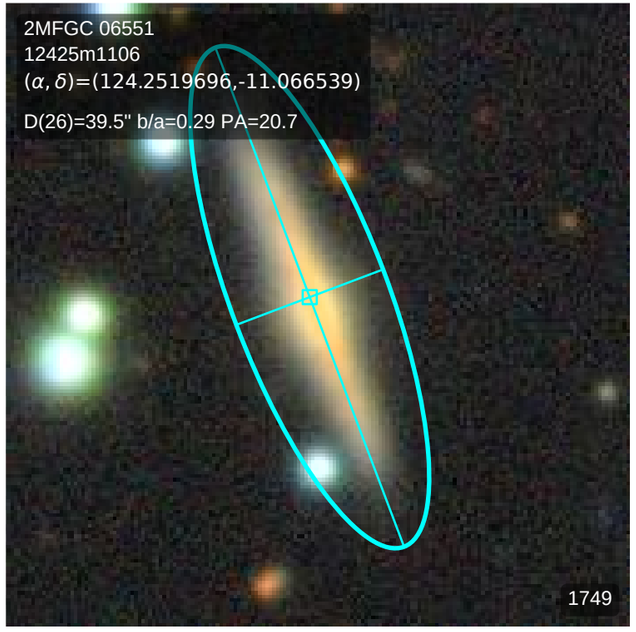

WISEA J125644.15-282217.9
19418m2837
(α, δ)=(194.1835700,-28.371567)
D(26)=39.5" b/a=0.40 PA=111.9
1744

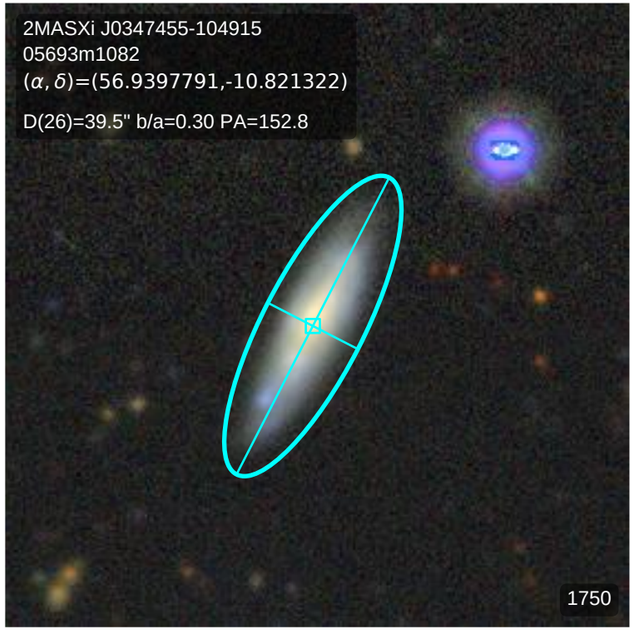

WISEA J005506.99-140713.1
01377m1412
(α, δ)=(13.7794569,-14.120335)
D(26)=39.5" b/a=0.46 PA=82.2
1745

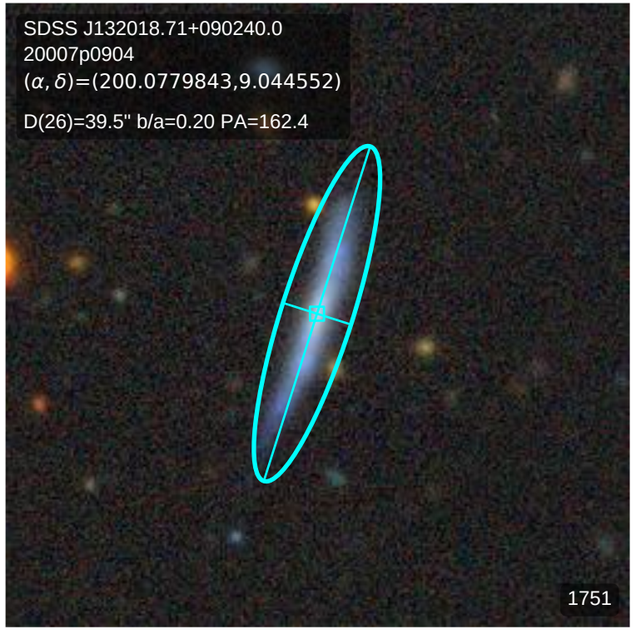

WISEA J043936.62+084124.4
06990p0869
(α, δ)=(69.9027511,8.690206)
D(26)=39.5" b/a=0.67 PA=50.7
1746

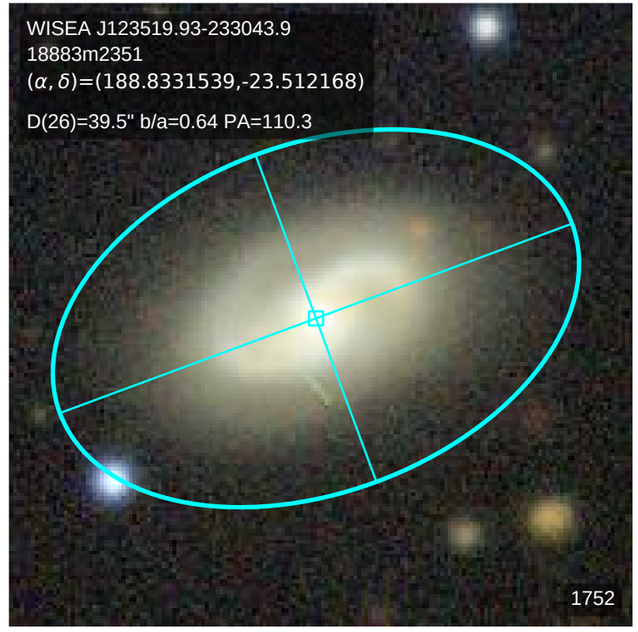

WISEA J180803.10+231201.7
27201p2320
(α, δ)=(272.0126407,23.200307)
D(26)=39.5" b/a=0.78 PA=39.3
1747

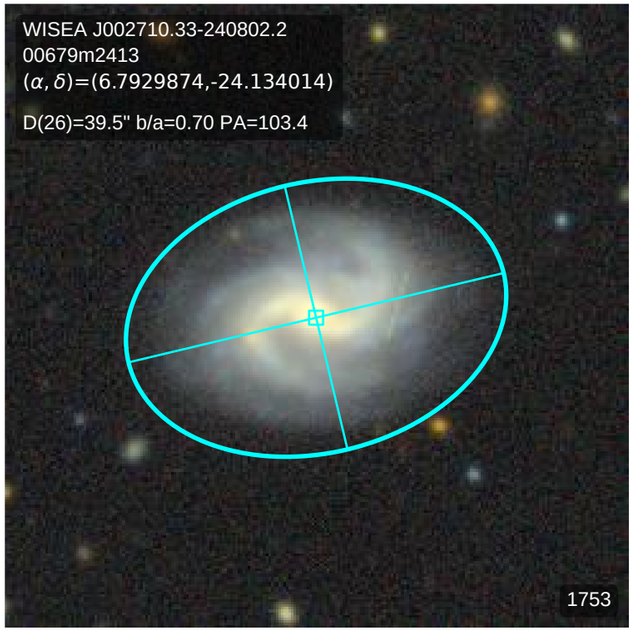

CGCG 103-033
20968p1476
(α, δ)=(209.6806187,14.762826)
D(26)=39.5" b/a=0.86 PA=54.1
1748

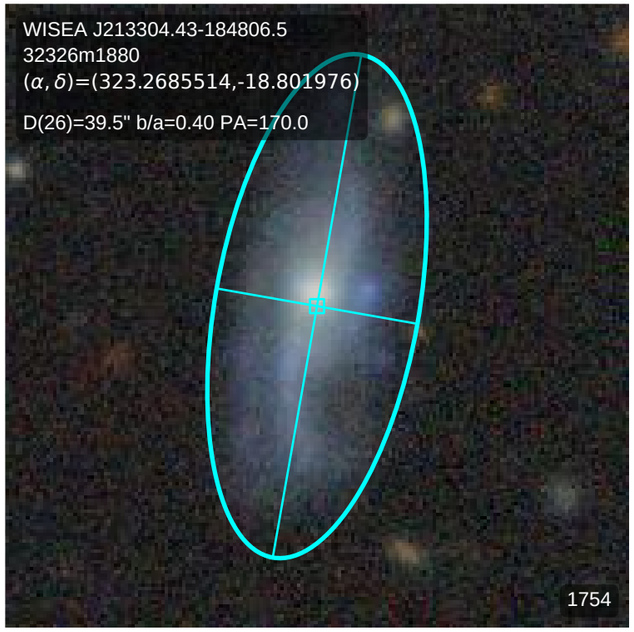

2MFGC 06551
12425m1106
(α, δ)=(124.2519696,-11.066539)
D(26)=39.5" b/a=0.29 PA=20.7
1749

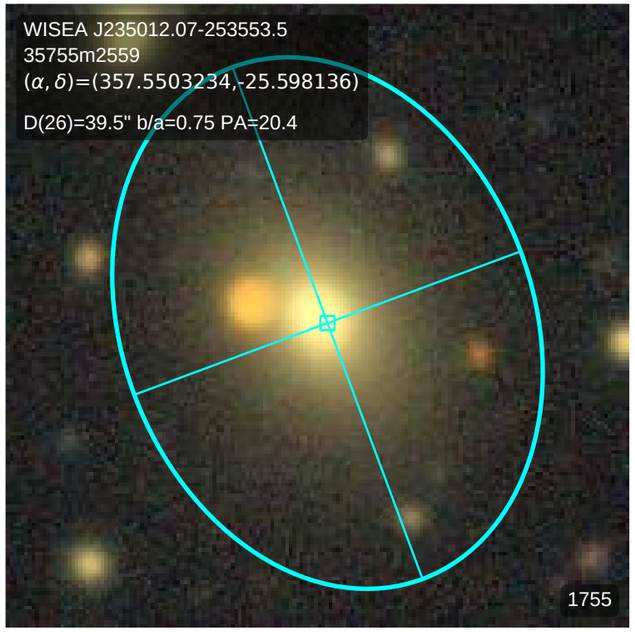

2MASXi J0347455-104915
05693m1082
(α, δ)=(56.9397791,-10.821322)
D(26)=39.5" b/a=0.30 PA=152.8
1750

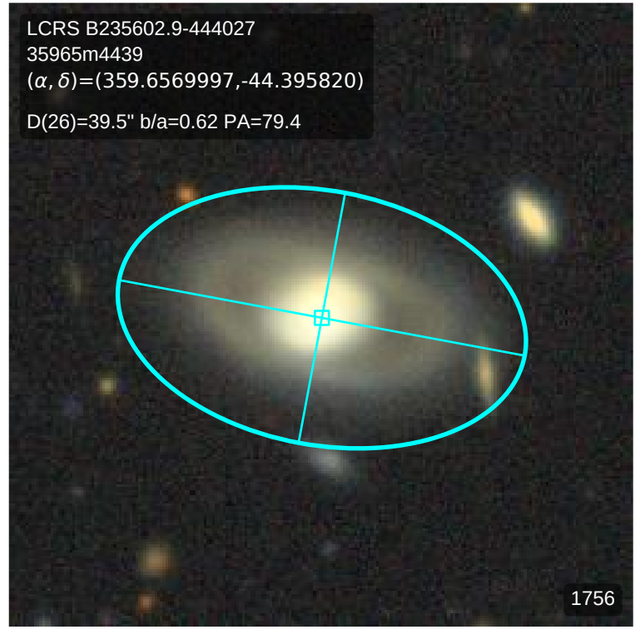

SDSS J132018.71+090240.0
20007p0904
(α, δ)=(200.0779843,9.044552)
D(26)=39.5" b/a=0.20 PA=162.4
1751

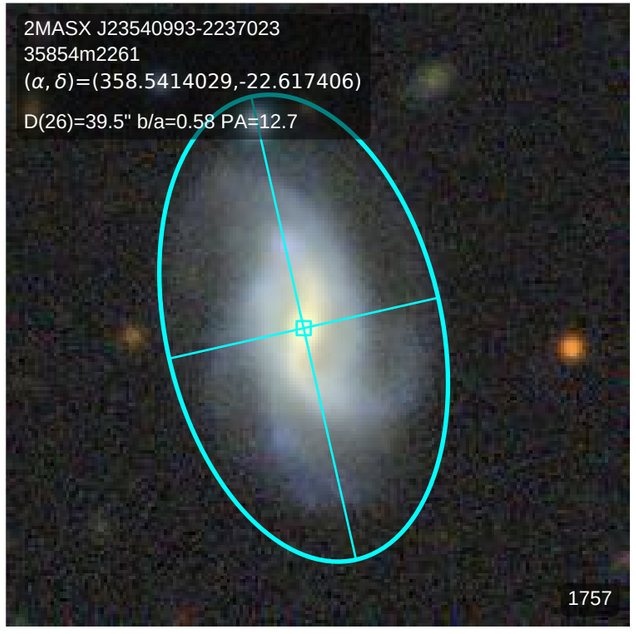

WISEA J123519.93-233043.9
18883m2351
(α, δ)=(188.8331539,-23.512168)
D(26)=39.5" b/a=0.64 PA=110.3
1752

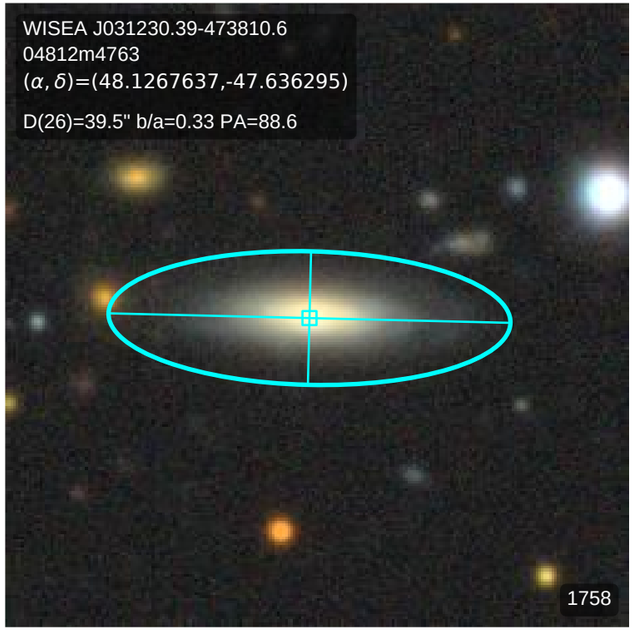

WISEA J002710.33-240802.2
00679m2413
(α, δ)=(6.7929874,-24.134014)
D(26)=39.5" b/a=0.70 PA=103.4
1753

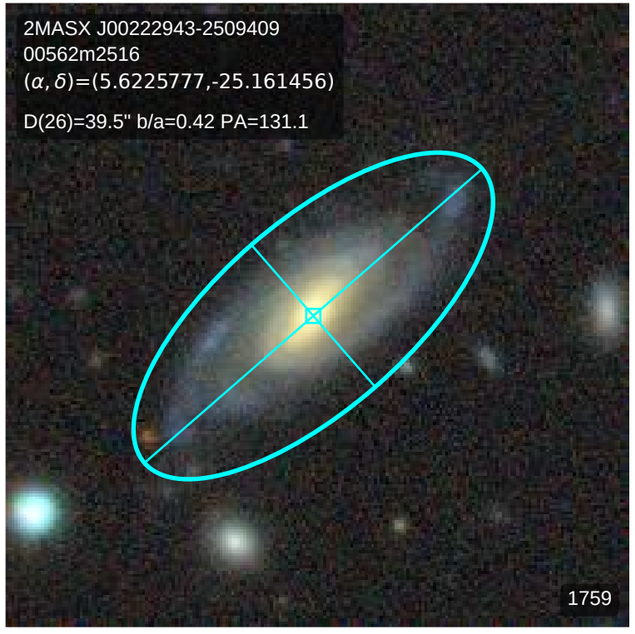

WISEA J213304.43-184806.5
32326m1880
(α, δ)=(323.2685514,-18.801976)
D(26)=39.5" b/a=0.40 PA=170.0
1754

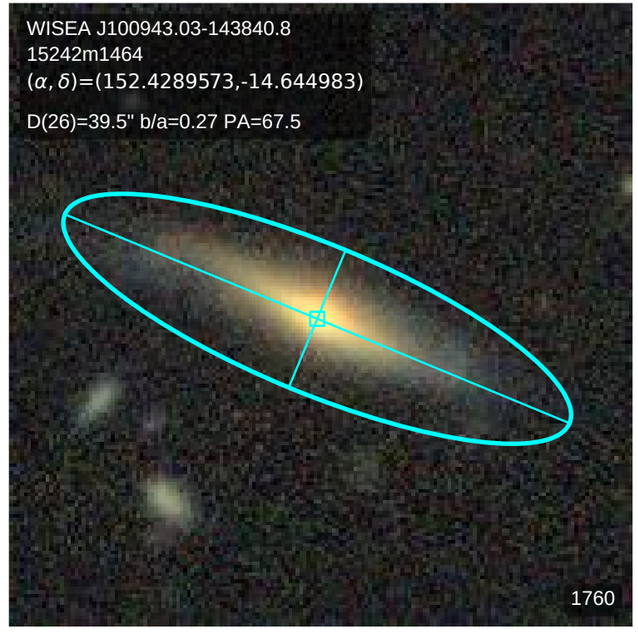

WISEA J235012.07-253553.5
35755m2559
(α, δ)=(357.5503234,-25.598136)
D(26)=39.5" b/a=0.75 PA=20.4
1755

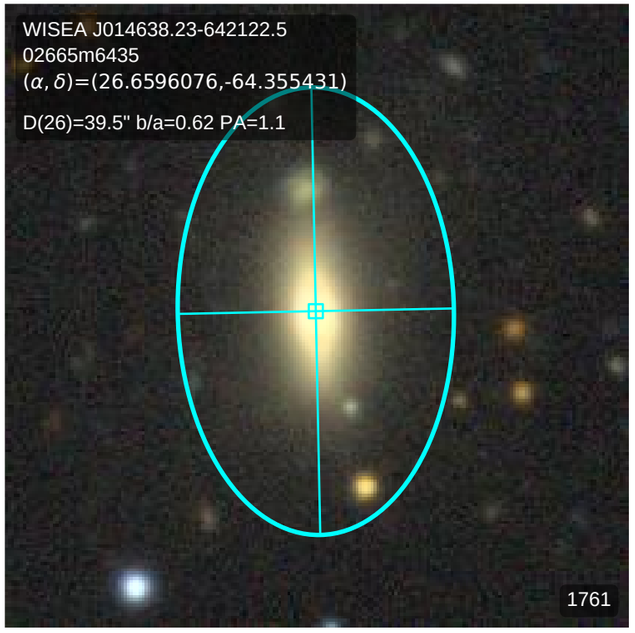

LCRS B235602.9-444027
35965m4439
(α, δ)=(359.6569997,-44.395820)
D(26)=39.5" b/a=0.62 PA=79.4
1756

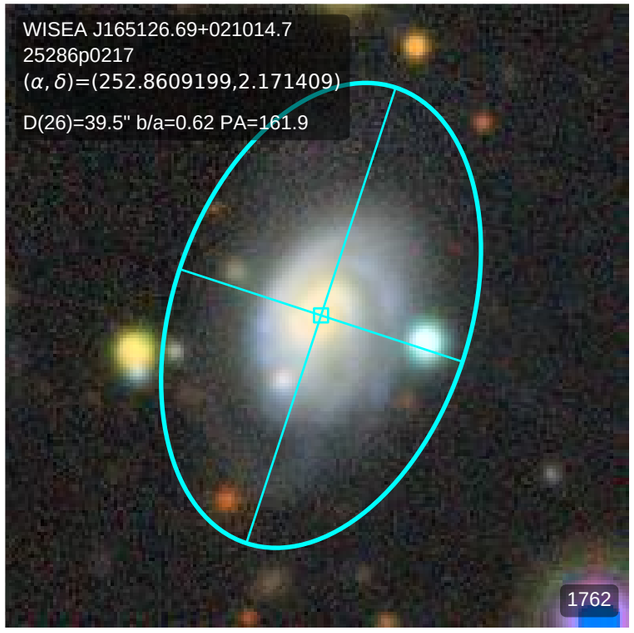

2MASX J23540993-2237023
35854m2261
(α, δ)=(358.5414029,-22.617406)
D(26)=39.5" b/a=0.58 PA=12.7
1757

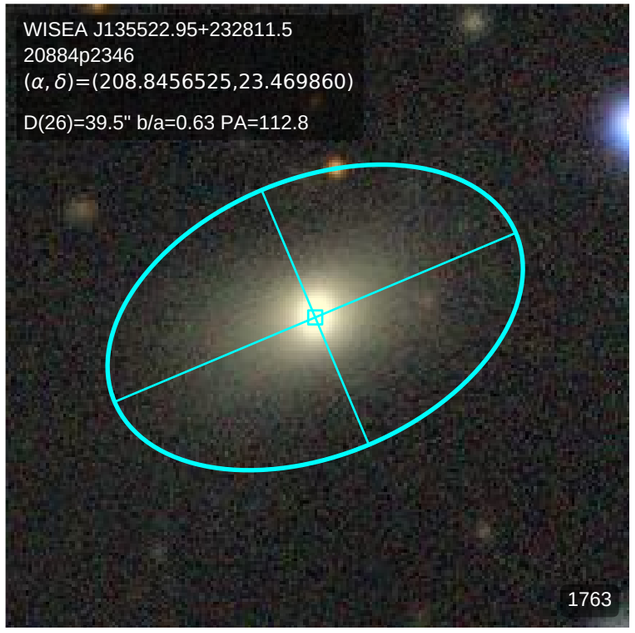

WISEA J031230.39-473810.6
04812m4763
(α, δ)=(48.1267637,-47.636295)
D(26)=39.5" b/a=0.33 PA=88.6
1758

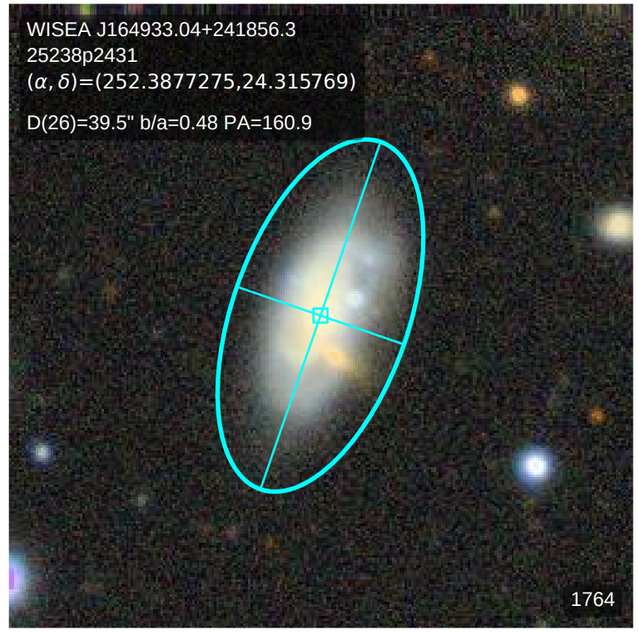

2MASX J00222943-2509409
00562m2516
(α, δ)=(5.6225777,-25.161456)
D(26)=39.5" b/a=0.42 PA=131.1
1759

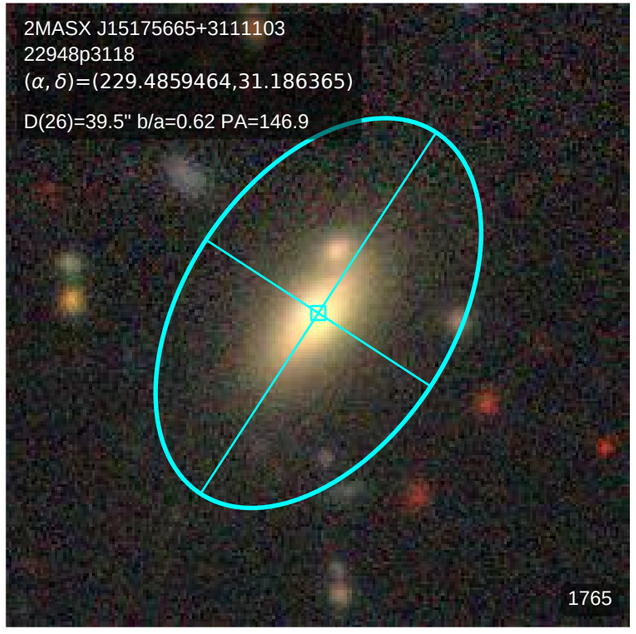

WISEA J100943.03-143840.8
15242m1464
(α, δ)=(152.4289573,-14.644983)
D(26)=39.5" b/a=0.27 PA=67.5
1760

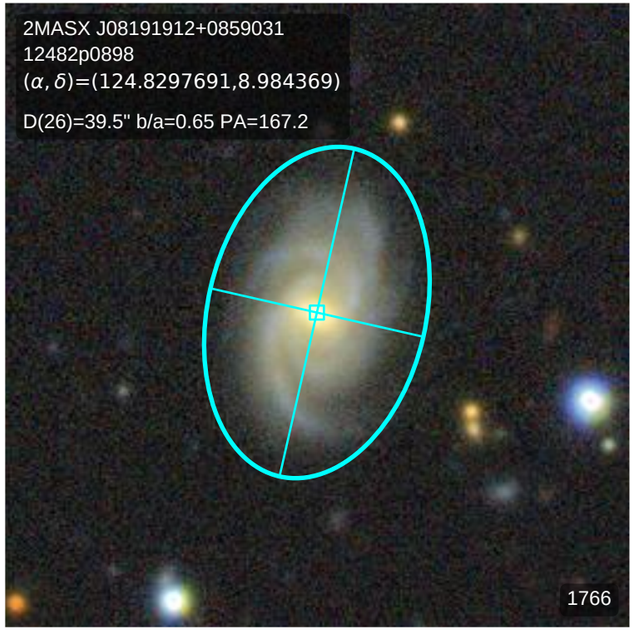

WISEA J014638.23-642122.5
02665m6435
(α, δ)=(26.6596076,-64.355431)
D(26)=39.5" b/a=0.62 PA=1.1
1761

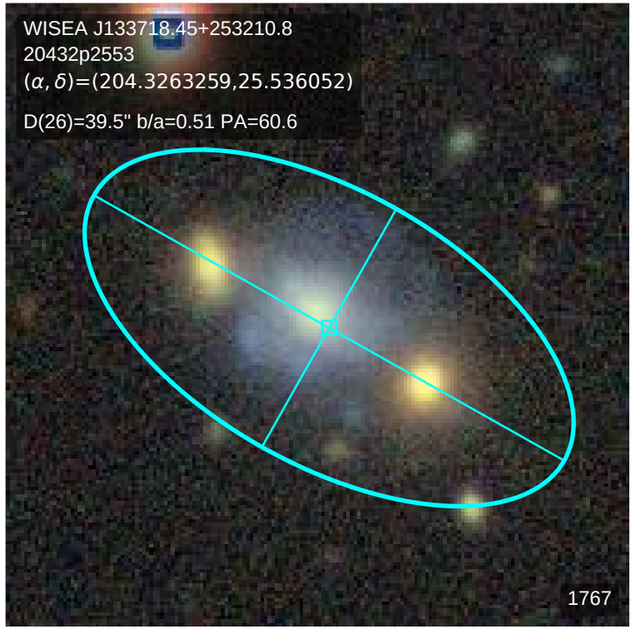

WISEA J165126.69+021014.7
25286p0217
(α, δ)=(252.8609199,2.171409)
D(26)=39.5" b/a=0.62 PA=161.9
1762

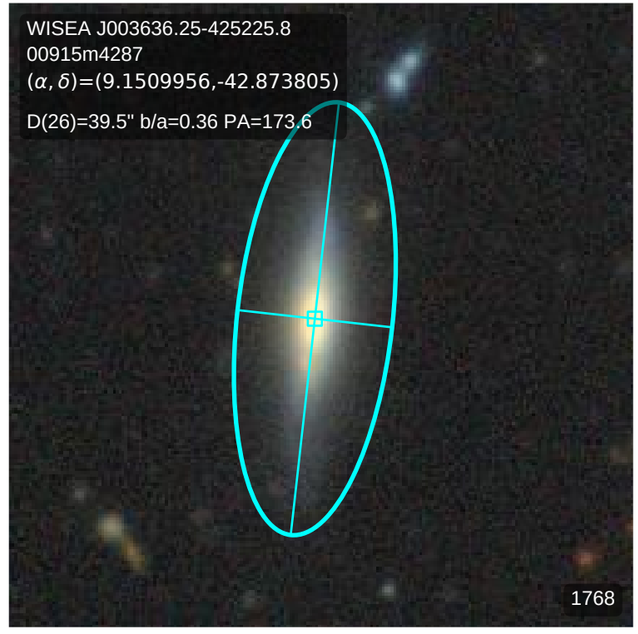

WISEA J135522.95+232811.5
20884p2346
(α, δ)=(208.8456525,23.469860)
D(26)=39.5" b/a=0.63 PA=112.8
1763

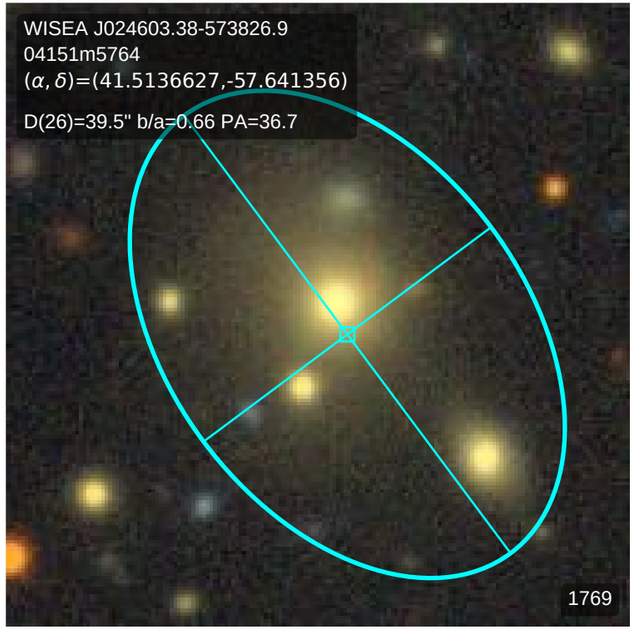

WISEA J164933.04+241856.3
25238p2431
(α, δ)=(252.3877275,24.315769)
D(26)=39.5" b/a=0.48 PA=160.9
1764

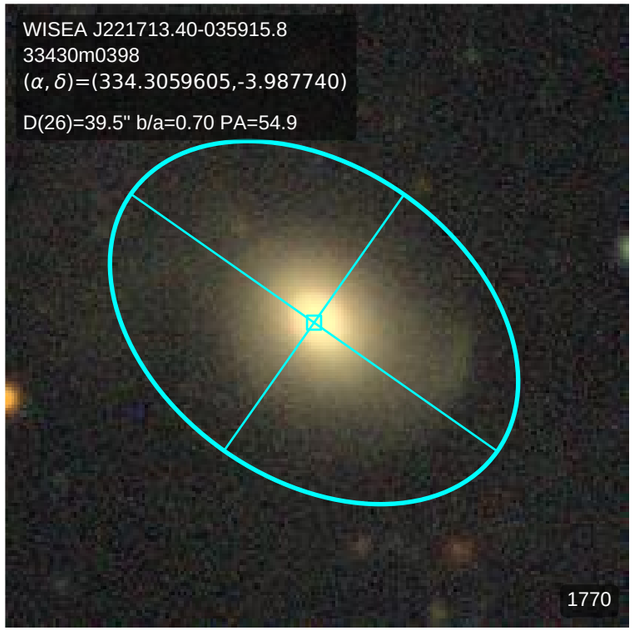

2MASX J15175665+3111103
22948p3118
(α, δ)=(229.4859464,31.186365)
D(26)=39.5" b/a=0.62 PA=146.9
1765

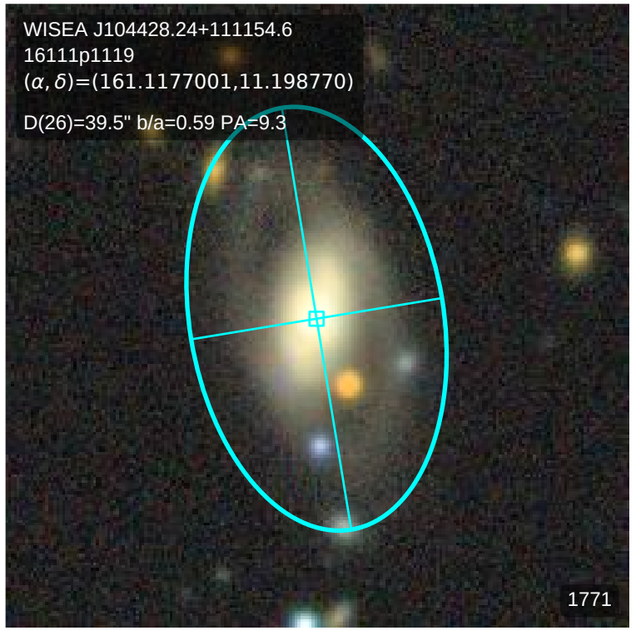

2MASX J08191912+0859031
12482p0898
(α, δ)=(124.8297691,8.984369)
D(26)=39.5" b/a=0.65 PA=167.2
1766

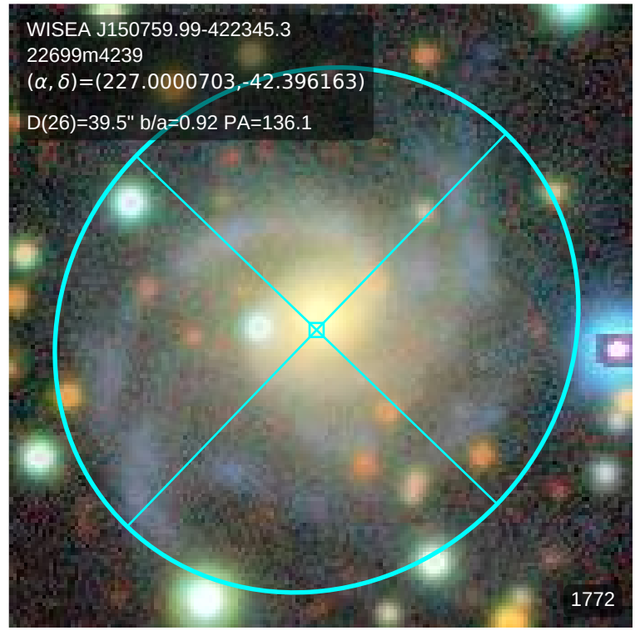

WISEA J133718.45+253210.8
20432p2553
(α, δ)=(204.3263259,25.536052)
D(26)=39.5" b/a=0.51 PA=60.6
1767

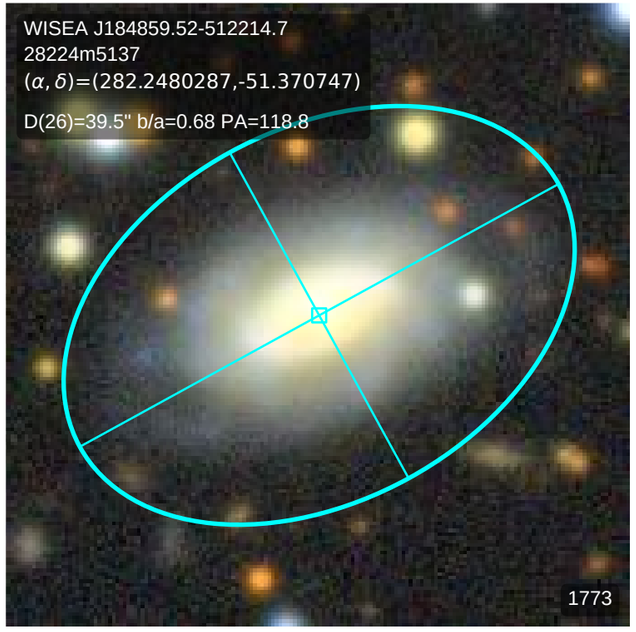

WISEA J003636.25-425225.8
00915m4287
(α, δ)=(9.1509956,-42.873805)
D(26)=39.5" b/a=0.36 PA=173.6
1768

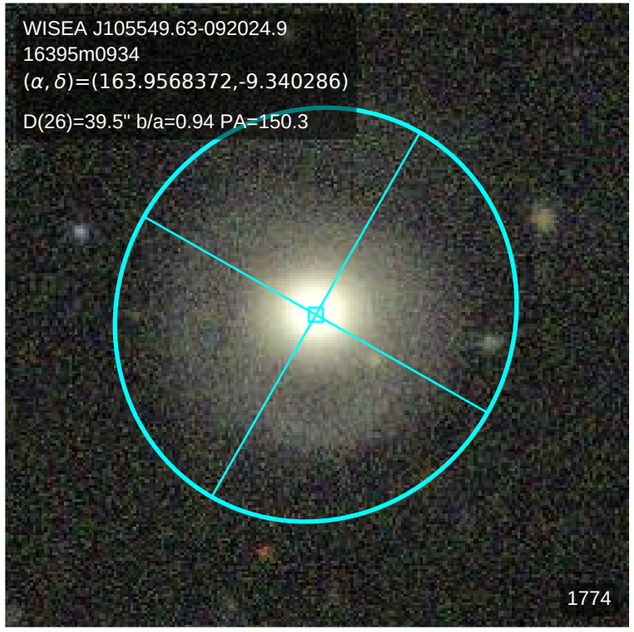

WISEA J024603.38-573826.9
04151m5764
(α, δ)=(41.5136627,-57.641356)
D(26)=39.5" b/a=0.66 PA=36.7
1769

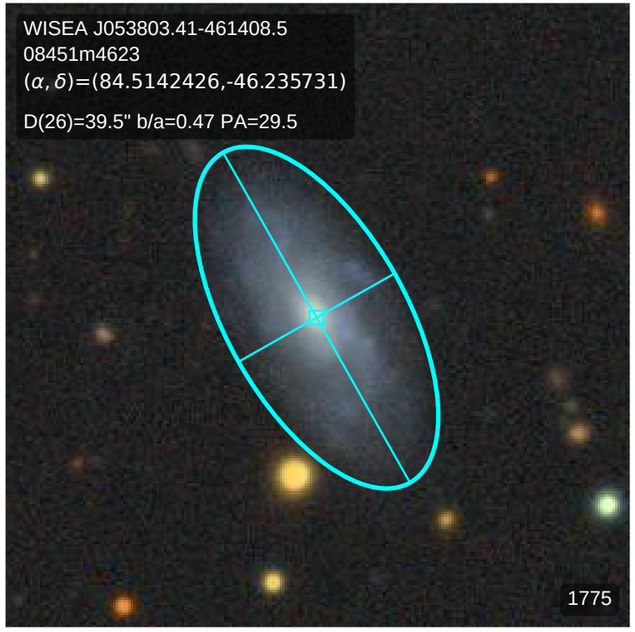

WISEA J221713.40-035915.8
33430m0398
(α, δ)=(334.3059605,-3.987740)
D(26)=39.5" b/a=0.70 PA=54.9
1770

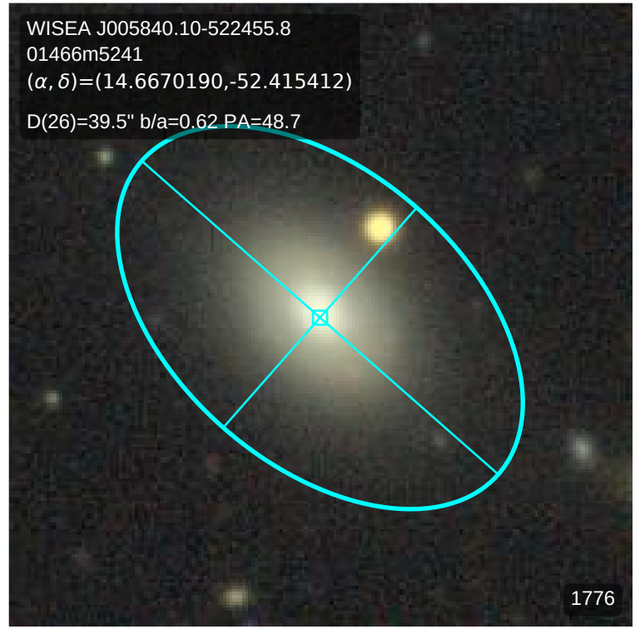

WISEA J104428.24+111154.6
16111p1119
(α, δ)=(161.1177001,11.198770)
D(26)=39.5" b/a=0.59 PA=9.3
1771

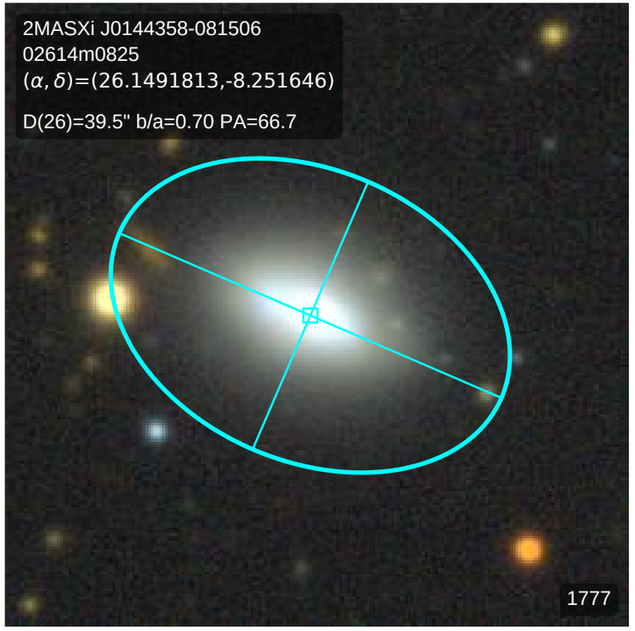

WISEA J150759.99-422345.3
22699m4239
(α, δ)=(227.0000703,-42.396163)
D(26)=39.5" b/a=0.92 PA=136.1
1772

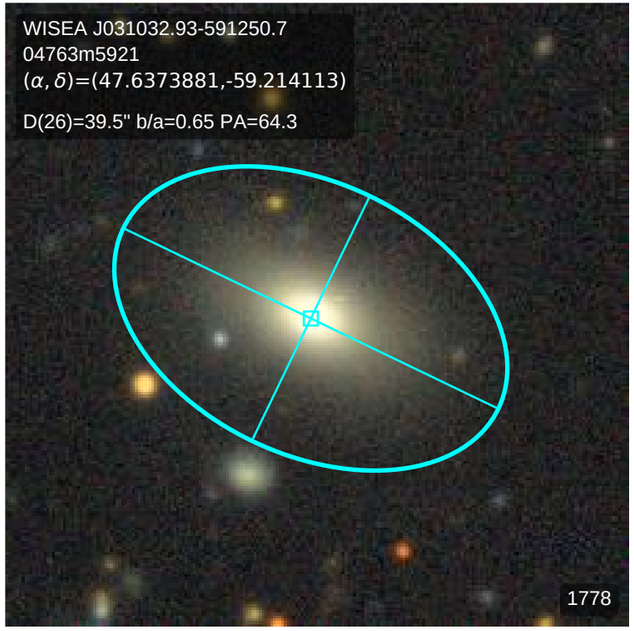

WISEA J184859.52-512214.7
28224m5137
(α, δ)=(282.2480287,-51.370747)
D(26)=39.5" b/a=0.68 PA=118.8
1773

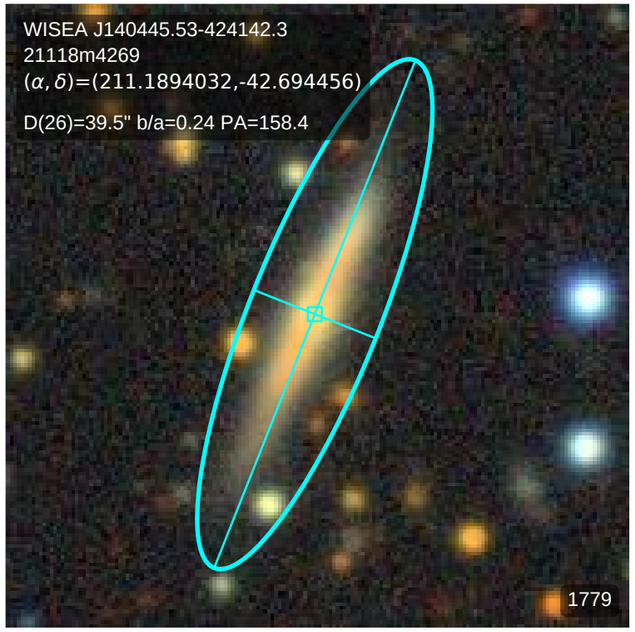

WISEA J105549.63-092024.9
16395m0934
(α, δ)=(163.9568372,-9.340286)
D(26)=39.5" b/a=0.94 PA=150.3
1774

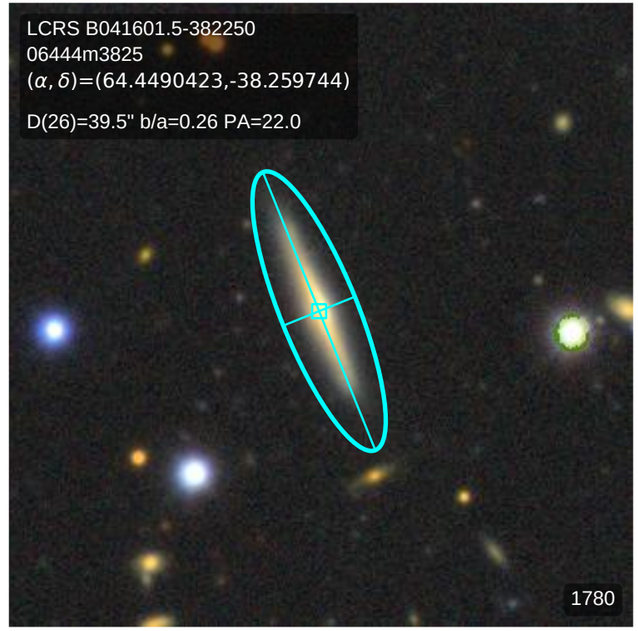

WISEA J053803.41-461408.5
08451m4623
(α, δ)=(84.5142426,-46.235731)
D(26)=39.5" b/a=0.47 PA=29.5
1775

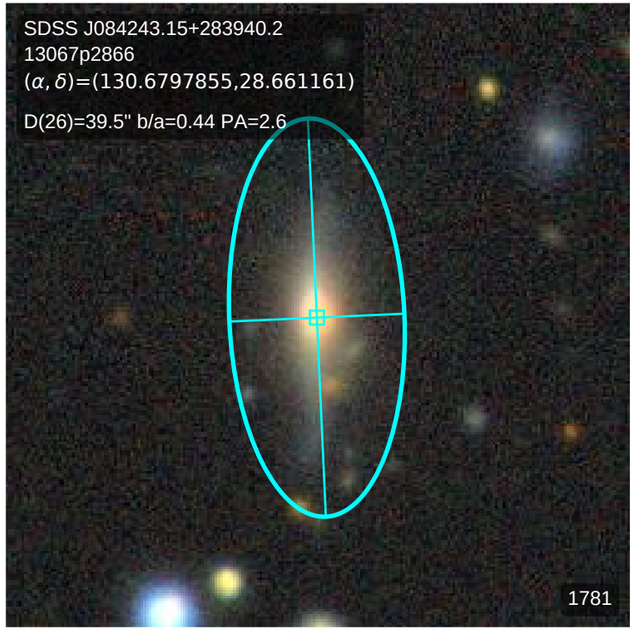

WISEA J005840.10-522455.8
01466m5241
(α, δ)=(14.6670190,-52.415412)
D(26)=39.5" b/a=0.62 PA=48.7
1776

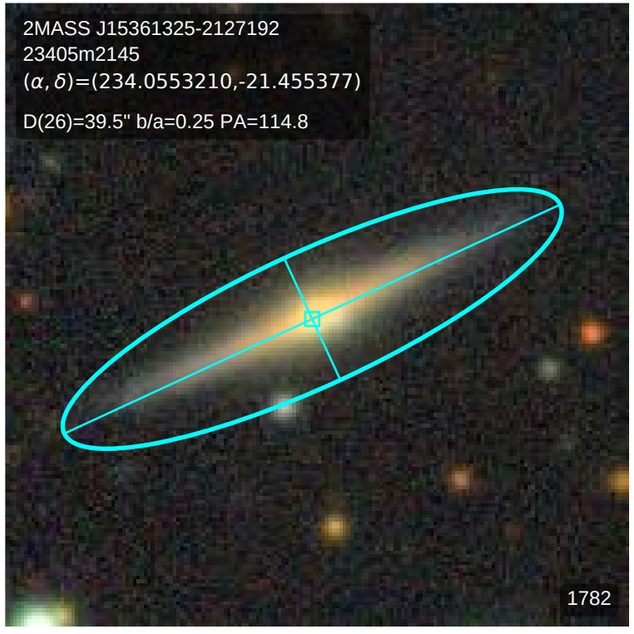

2MASXi J0144358-081506
02614m0825
(α, δ)=(26.1491813,-8.251646)
D(26)=39.5" b/a=0.70 PA=66.7
1777

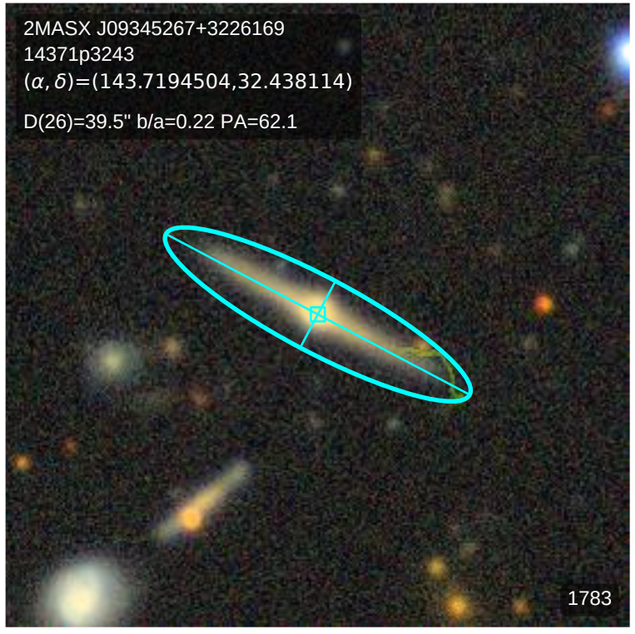

WISEA J031032.93-591250.7
04763m5921
(α, δ)=(47.6373881,-59.214113)
D(26)=39.5" b/a=0.65 PA=64.3
1778

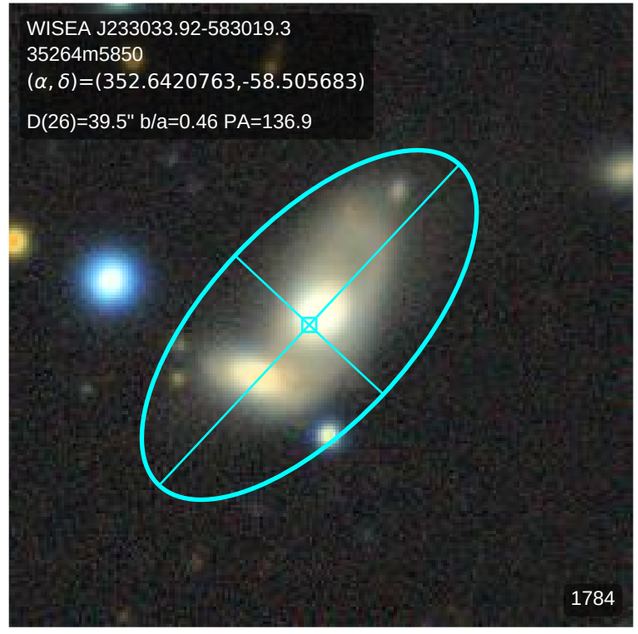

WISEA J140445.53-424142.3
21118m4269
(α, δ)=(211.1894032,-42.694456)
D(26)=39.5" b/a=0.24 PA=158.4
1779

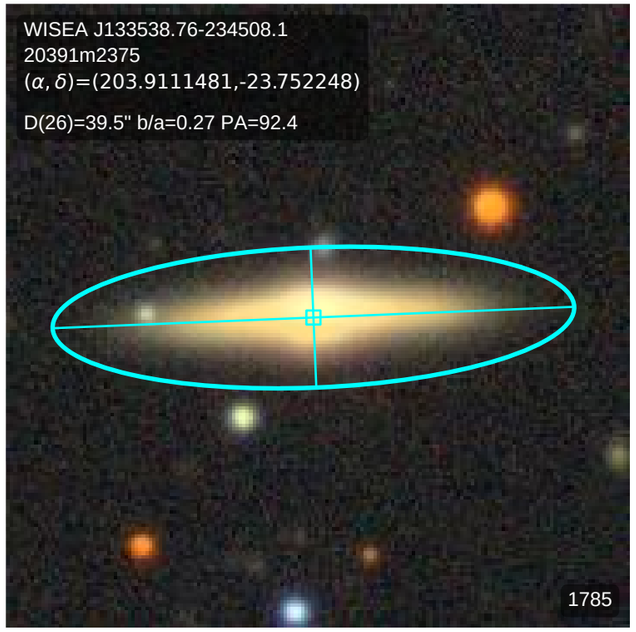

LCRS B041601.5-382250
06444m3825
(α, δ)=(64.4490423,-38.259744)
D(26)=39.5" b/a=0.26 PA=22.0
1780

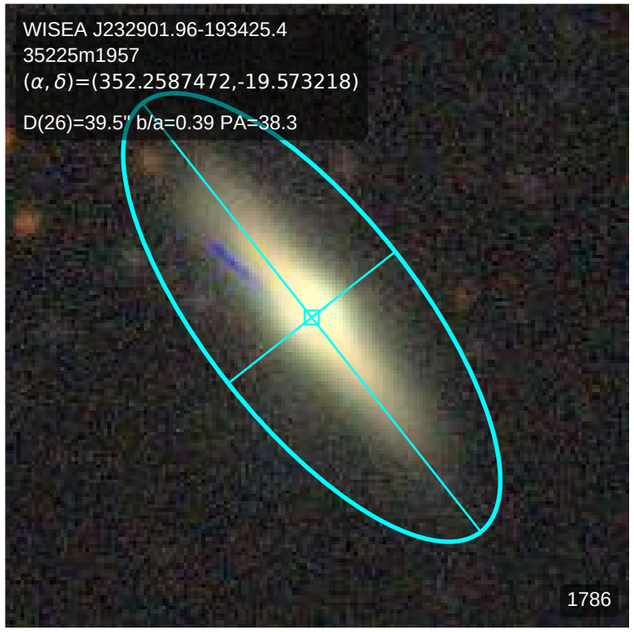

SDSS J084243.15+283940.2
13067p2866
(α, δ)=(130.6797855,28.661161)
D(26)=39.5" b/a=0.44 PA=2.6
1781

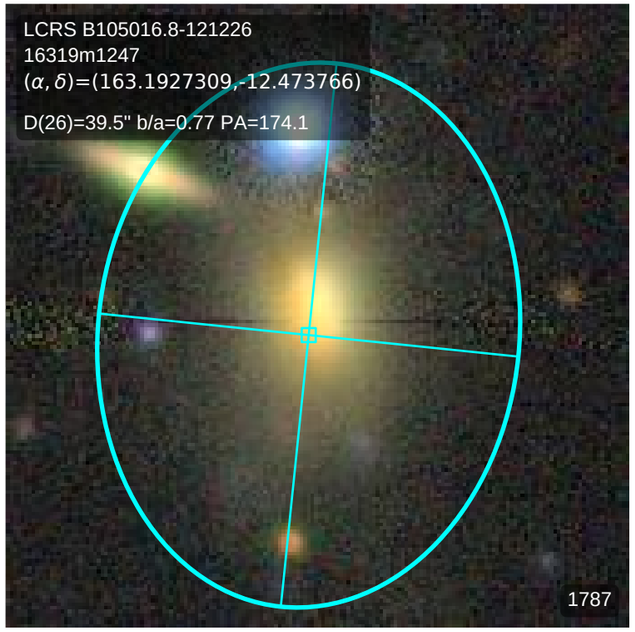

2MASS J15361325-2127192
23405m2145
(α, δ)=(234.0553210,-21.455377)
D(26)=39.5" b/a=0.25 PA=114.8
1782

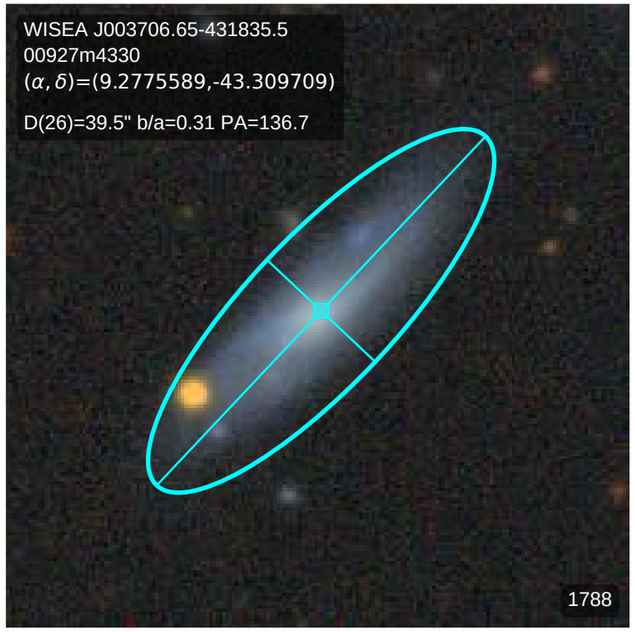

2MASX J09345267+3226169
14371p3243
(α, δ)=(143.7194504,32.438114)
D(26)=39.5" b/a=0.22 PA=62.1
1783

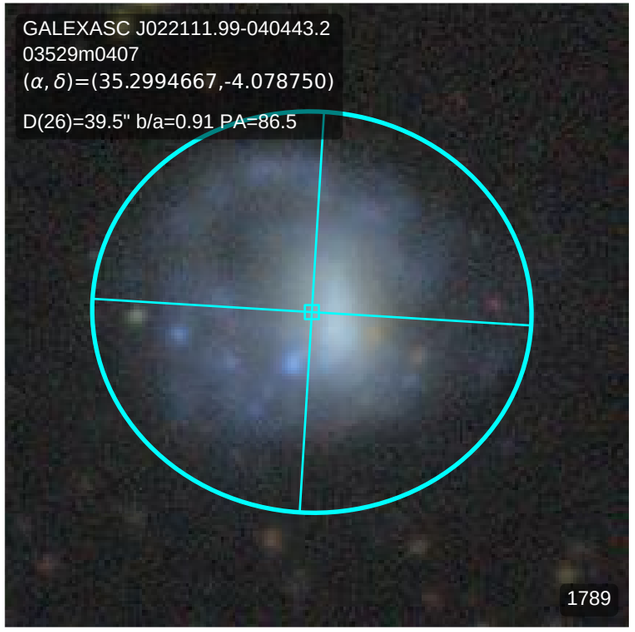

WISEA J233033.92-583019.3
35264m5850
(α, δ)=(352.6420763,-58.505683)
D(26)=39.5" b/a=0.46 PA=136.9
1784

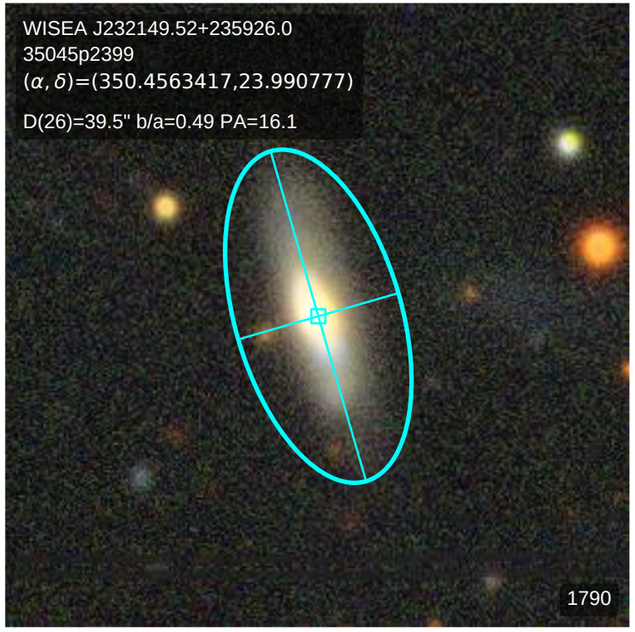

WISEA J133538.76-234508.1
20391m2375
(α, δ)=(203.9111481,-23.752248)
D(26)=39.5" b/a=0.27 PA=92.4
1785

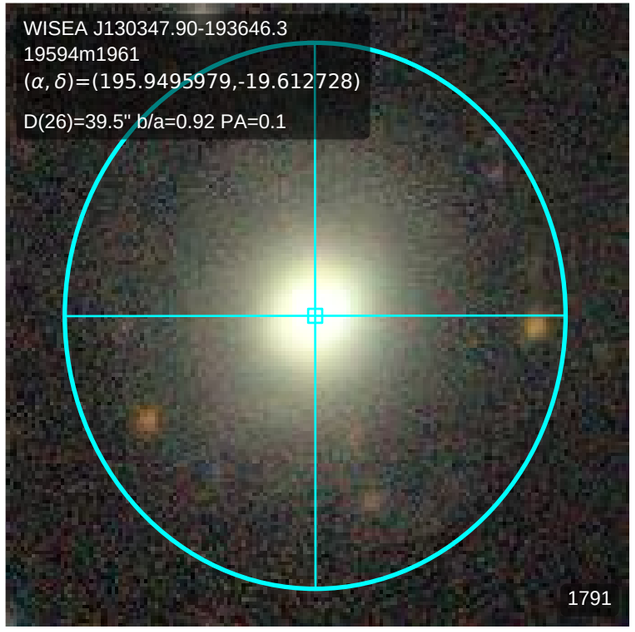

WISEA J232901.96-193425.4
35225m1957
(α, δ)=(352.2587472,-19.573218)
D(26)=39.5" b/a=0.39 PA=38.3
1786

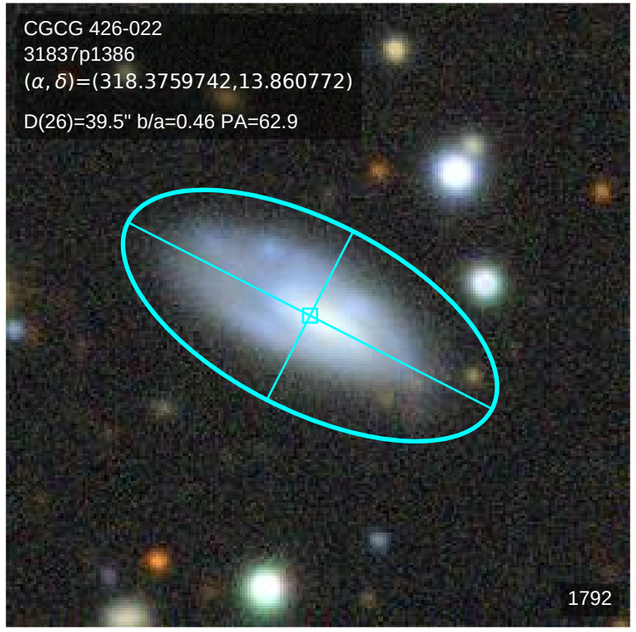

LCRS B105016.8-121226
16319m1247
(α, δ)=(163.1927309,-12.473766)
D(26)=39.5" b/a=0.77 PA=174.1
1787

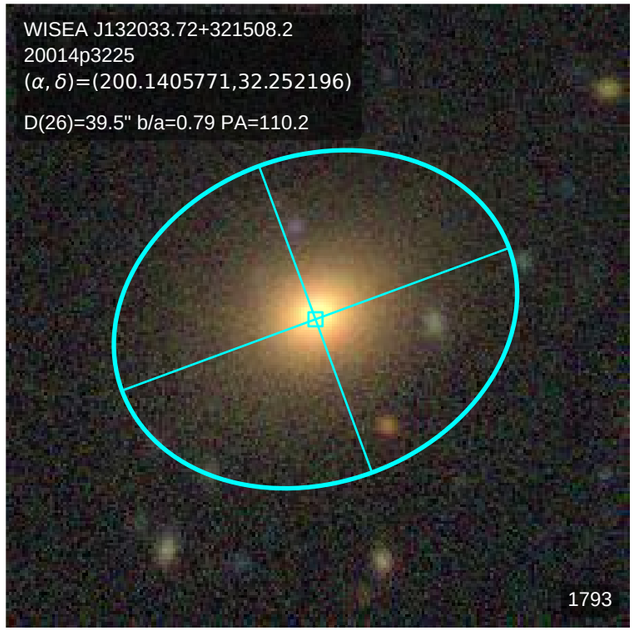

WISEA J003706.65-431835.5
00927m4330
(α, δ)=(9.2775589,-43.309709)
D(26)=39.5" b/a=0.31 PA=136.7
1788

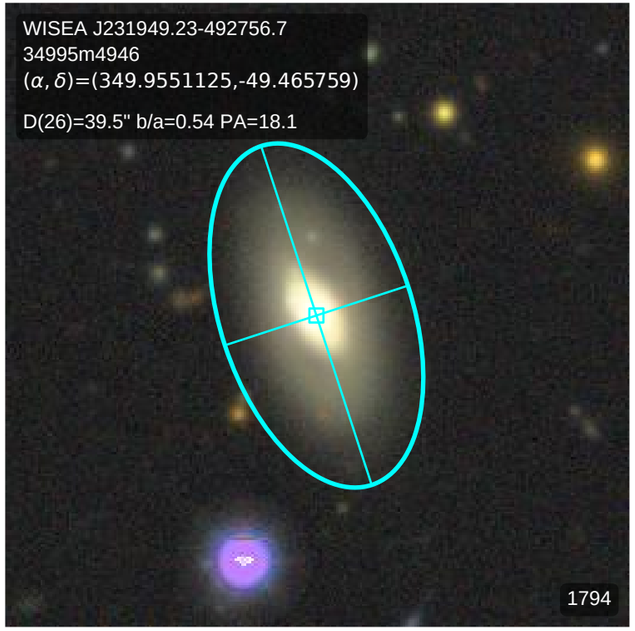

GALEXASC J022111.99-040443.2
03529m0407
(α, δ)=(35.2994667,-4.078750)
D(26)=39.5" b/a=0.91 PA=86.5
1789

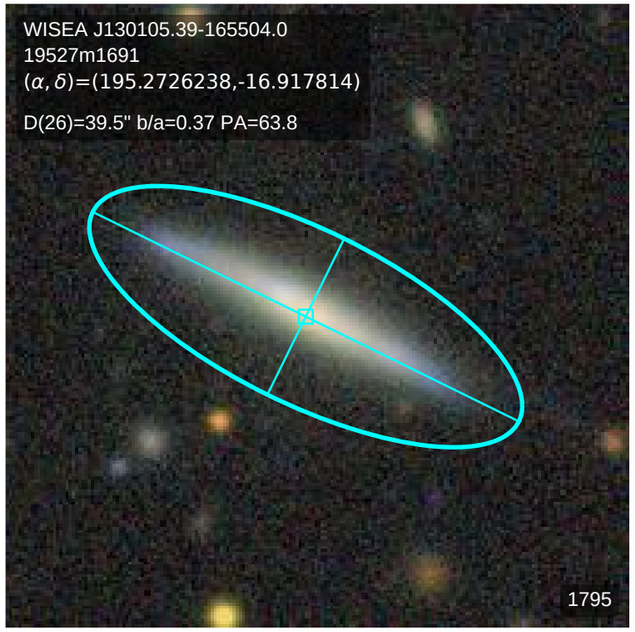

WISEA J232149.52+235926.0
35045p2399
(α, δ)=(350.4563417,23.990777)
D(26)=39.5" b/a=0.49 PA=16.1
1790

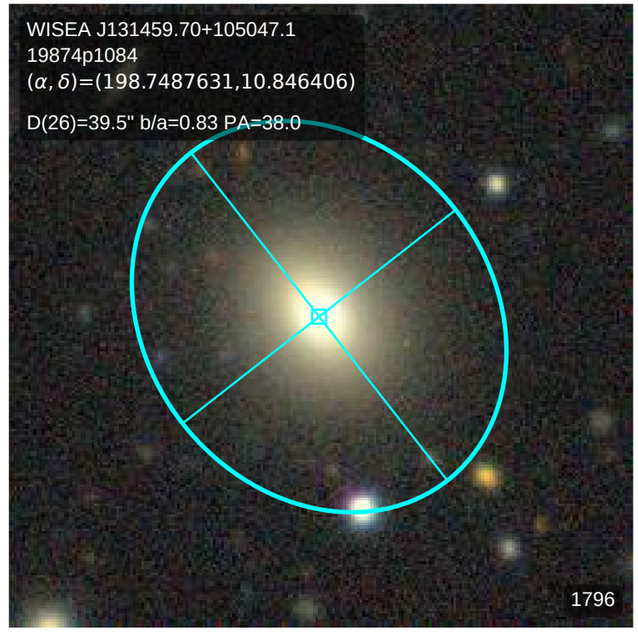

WISEA J130347.90-193646.3
19594m1961
(α, δ)=(195.9495979,-19.612728)
D(26)=39.5" b/a=0.92 PA=0.1
1791

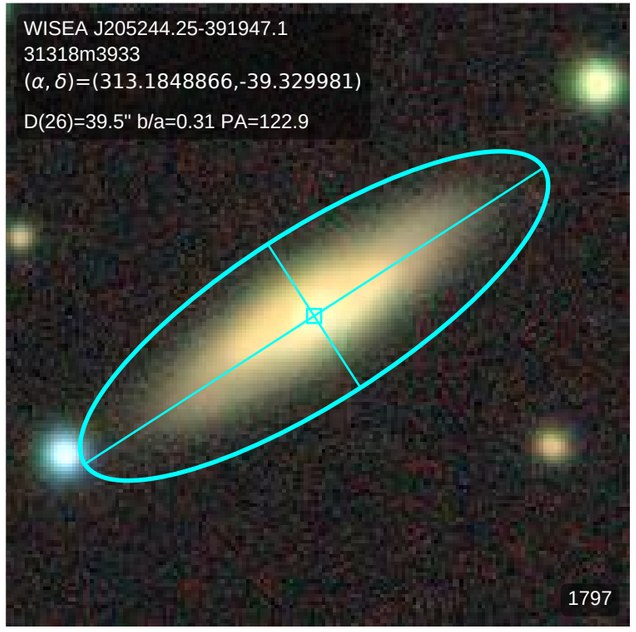

CGCG 426-022
31837p1386
(α, δ)=(318.3759742,13.860772)
D(26)=39.5" b/a=0.46 PA=62.9
1792

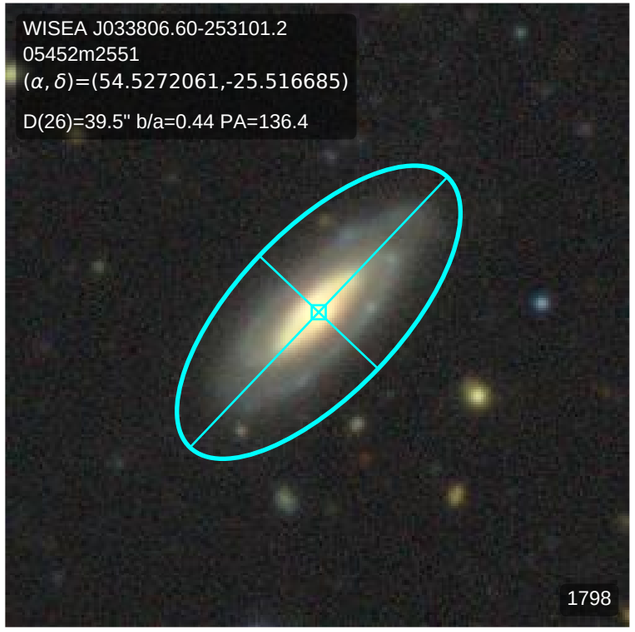

WISEA J132033.72+321508.2
20014p3225
(α, δ)=(200.1405771,32.252196)
D(26)=39.5" b/a=0.79 PA=110.2
1793

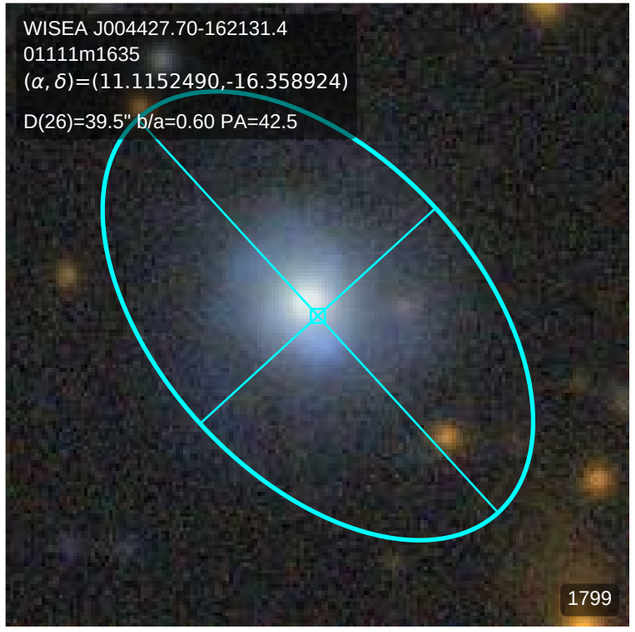

WISEA J231949.23-492756.7
34995m4946
(α, δ)=(349.9551125,-49.465759)
D(26)=39.5" b/a=0.54 PA=18.1
1794

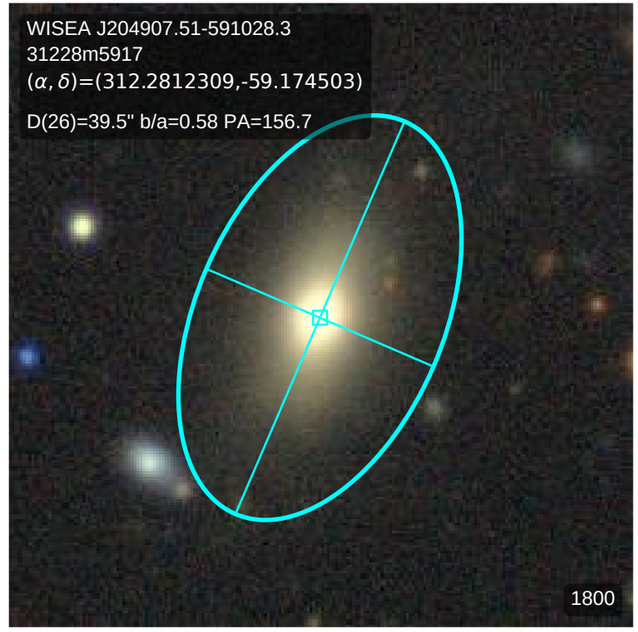

WISEA J130105.39-165504.0
19527m1691
(α, δ)=(195.2726238,-16.917814)
D(26)=39.5" b/a=0.37 PA=63.8
1795

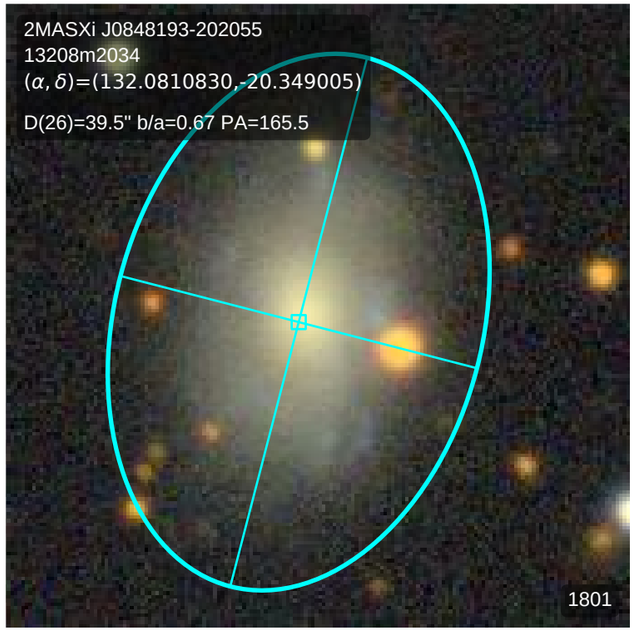

WISEA J131459.70+105047.1
19874p1084
(α, δ)=(198.7487631,10.846406)
D(26)=39.5" b/a=0.83 PA=38.0
1796

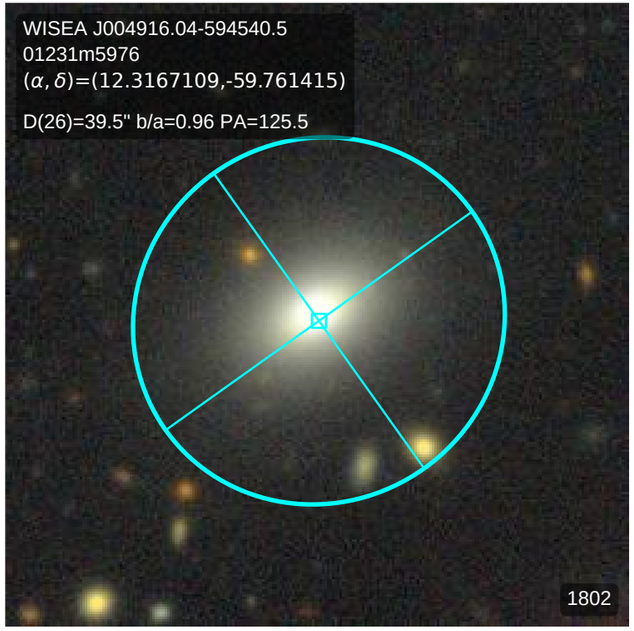

WISEA J205244.25-391947.1
31318m3933
(α, δ)=(313.1848866,-39.329981)
D(26)=39.5" b/a=0.31 PA=122.9
1797

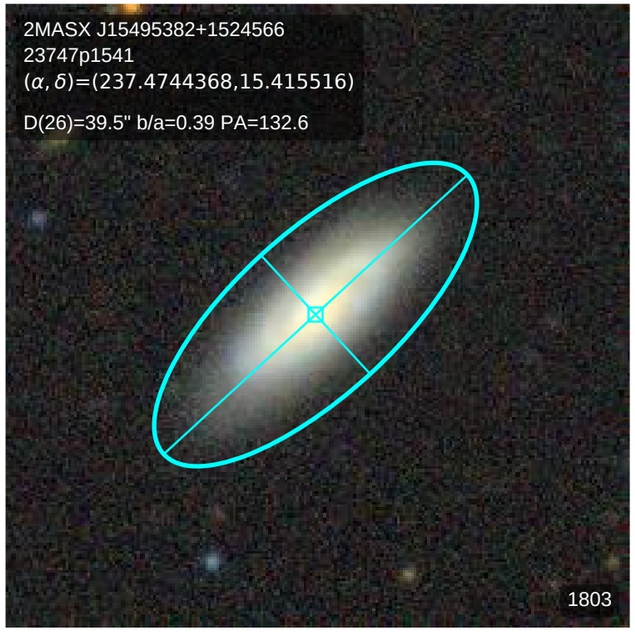

WISEA J033806.60-253101.2
05452m2551
(α, δ)=(54.5272061,-25.516685)
D(26)=39.5" b/a=0.44 PA=136.4
1798

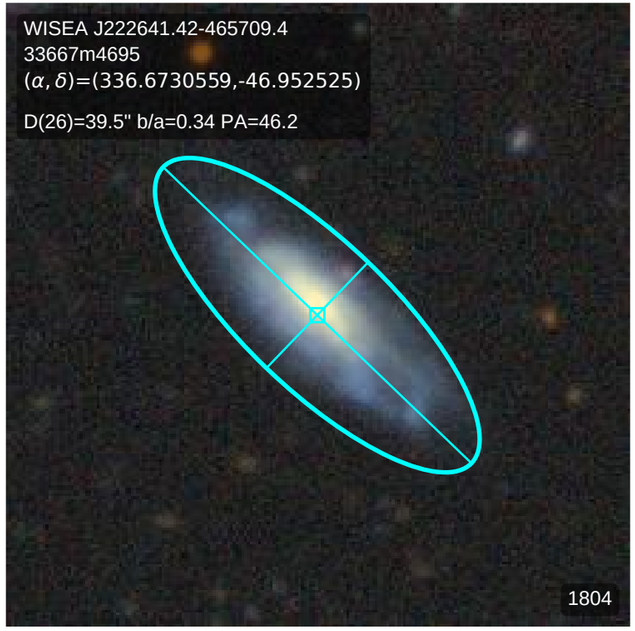

WISEA J004427.70-162131.4
01111m1635
(α, δ)=(11.1152490,-16.358924)
D(26)=39.5" b/a=0.60 PA=42.5
1799

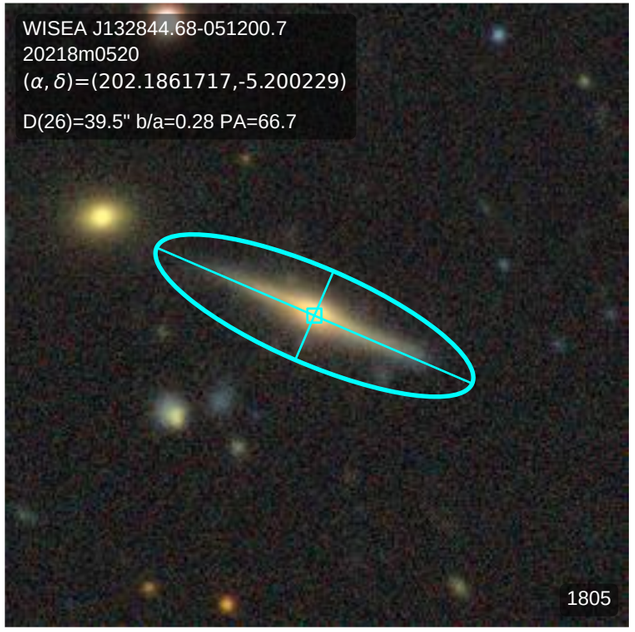

WISEA J204907.51-591028.3
31228m5917
(α, δ)=(312.2812309,-59.174503)
D(26)=39.5" b/a=0.58 PA=156.7
1800

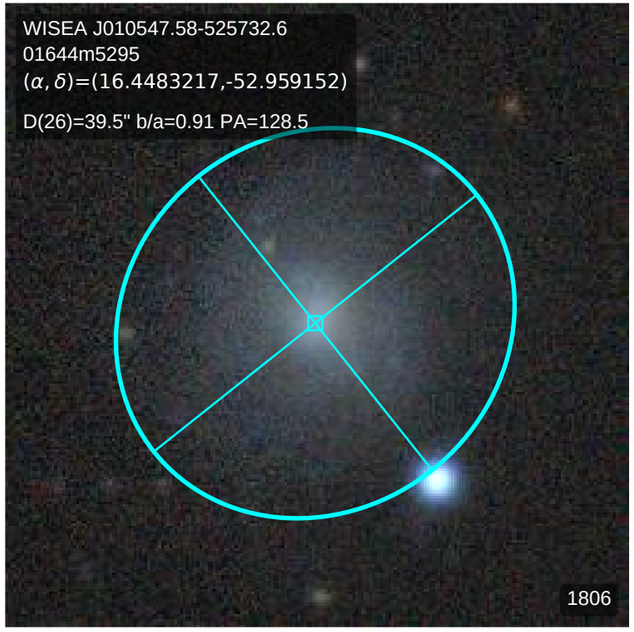

2MASXi J0848193-202055
13208m2034
(α, δ)=(132.0810830,-20.349005)
D(26)=39.5" b/a=0.67 PA=165.5
1801

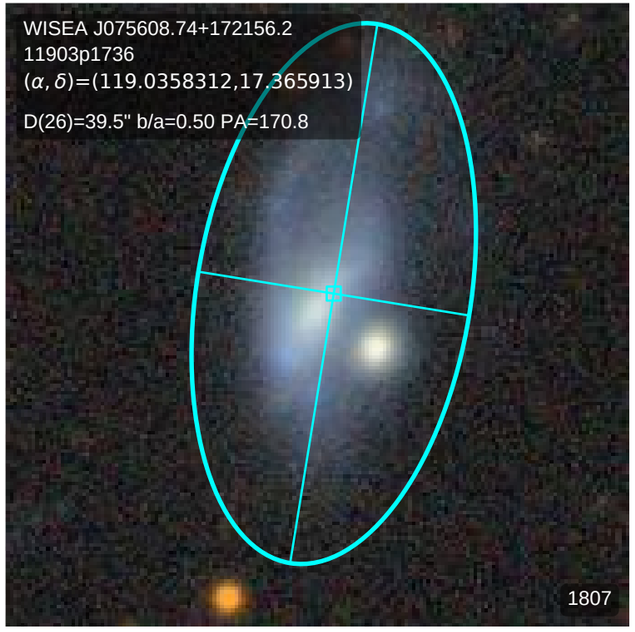

WISEA J004916.04-594540.5
01231m5976
(α, δ)=(12.3167109,-59.761415)
D(26)=39.5" b/a=0.96 PA=125.5
1802

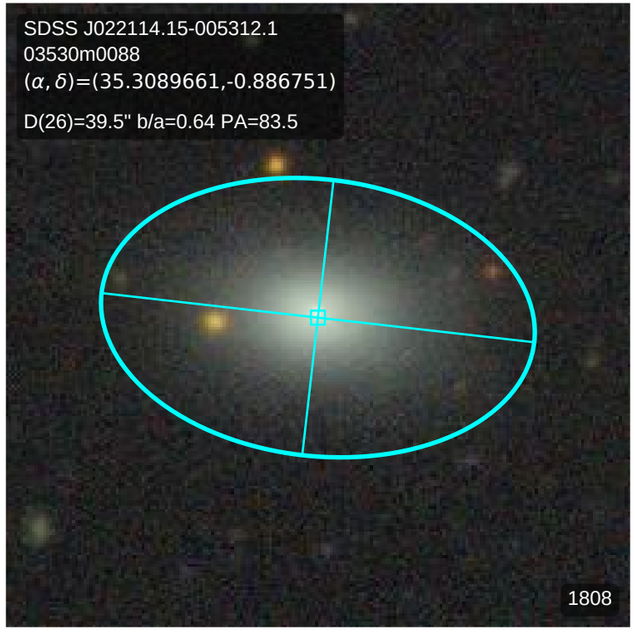

2MASX J15495382+1524566
23747p1541
(α, δ)=(237.4744368,15.415516)
D(26)=39.5" b/a=0.39 PA=132.6
1803

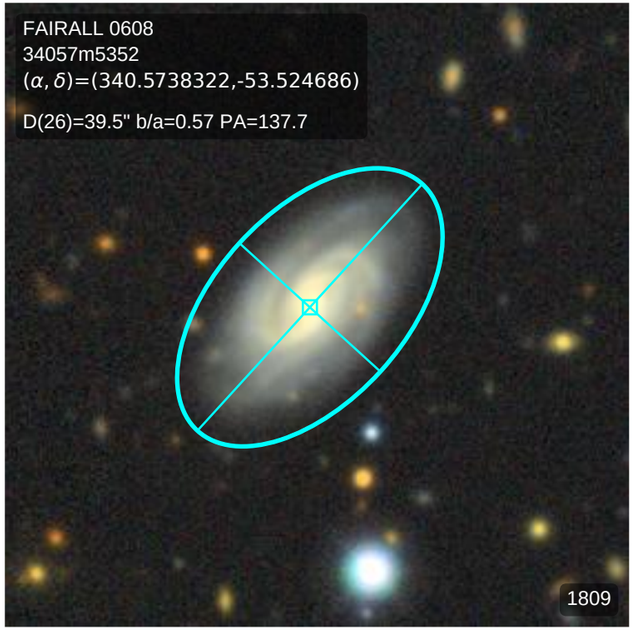

WISEA J222641.42-465709.4
33667m4695
(α, δ)=(336.6730559,-46.952525)
D(26)=39.5" b/a=0.34 PA=46.2
1804

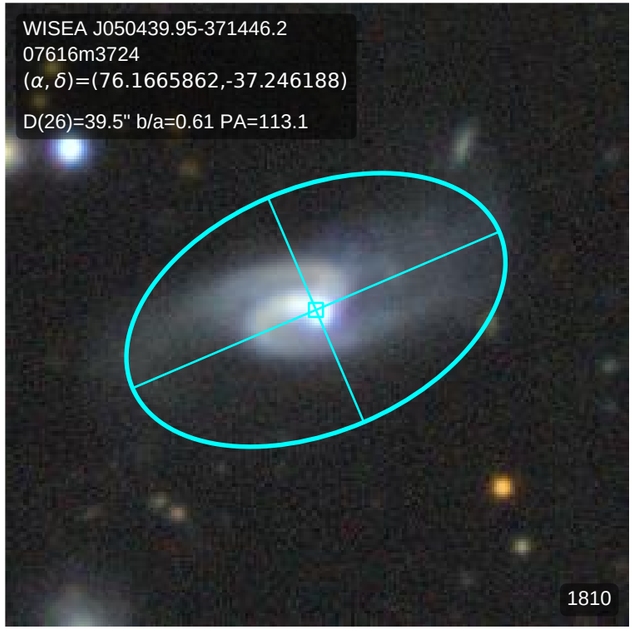

WISEA J132844.68-051200.7
20218m0520
(α, δ)=(202.1861717,-5.200229)
D(26)=39.5" b/a=0.28 PA=66.7
1805

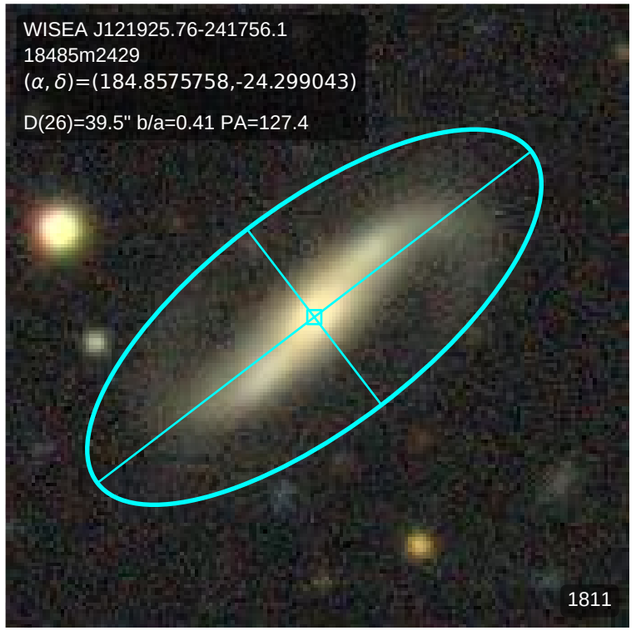

WISEA J010547.58-525732.6
01644m5295
(α, δ)=(16.4483217,-52.959152)
D(26)=39.5" b/a=0.91 PA=128.5
1806

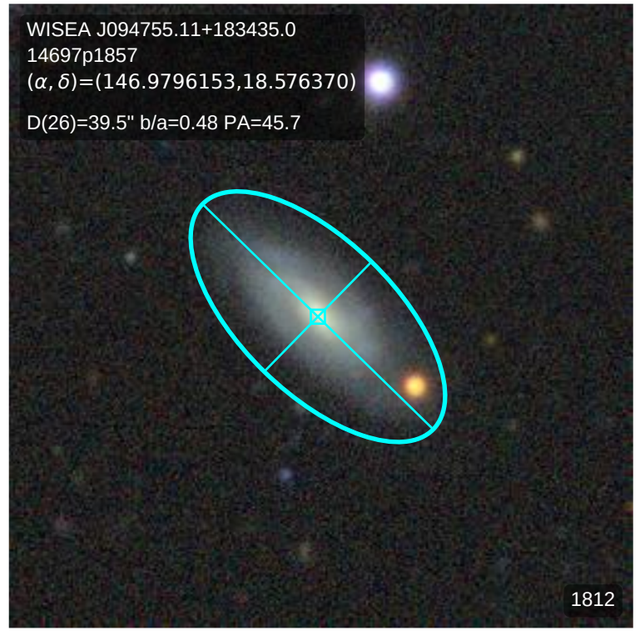

WISEA J075608.74+172156.2
11903p1736
(α, δ)=(119.0358312,17.365913)
D(26)=39.5" b/a=0.50 PA=170.8
1807

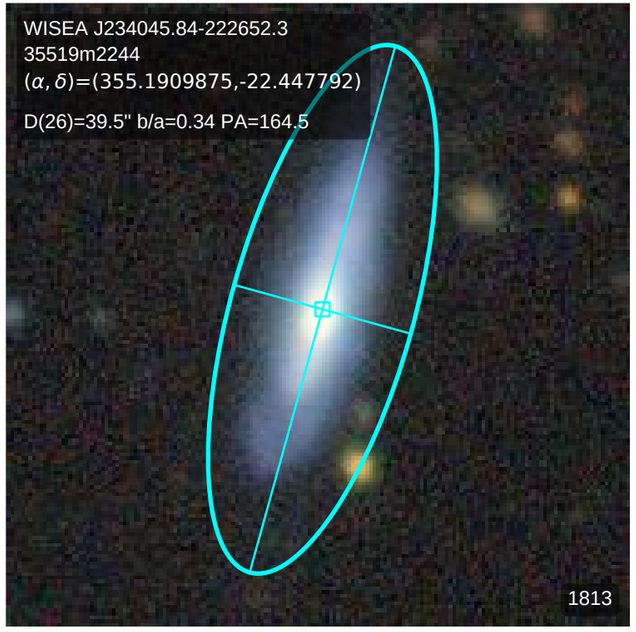

SDSS J022114.15-005312.1
03530m0088
(α, δ)=(35.3089661,-0.886751)
D(26)=39.5" b/a=0.64 PA=83.5
1808

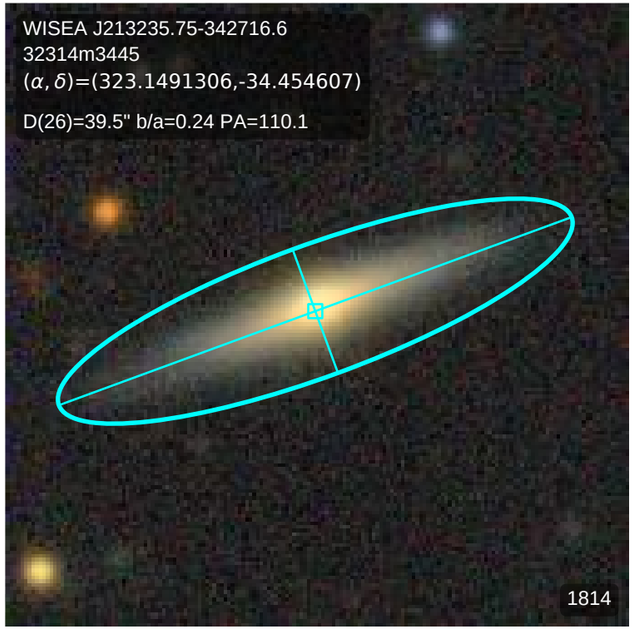

FAIRALL 0608
34057m5352
(α, δ)=(340.5738322,-53.524686)
D(26)=39.5" b/a=0.57 PA=137.7
1809

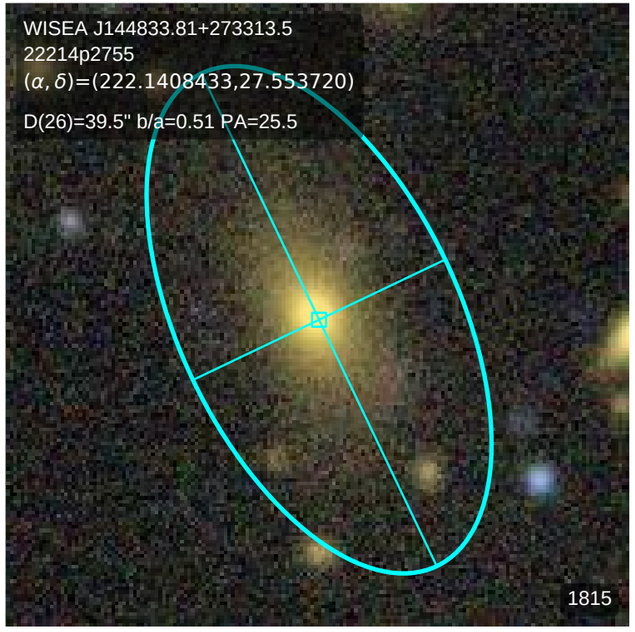

WISEA J050439.95-371446.2
07616m3724
(α, δ)=(76.1665862,-37.246188)
D(26)=39.5" b/a=0.61 PA=113.1
1810

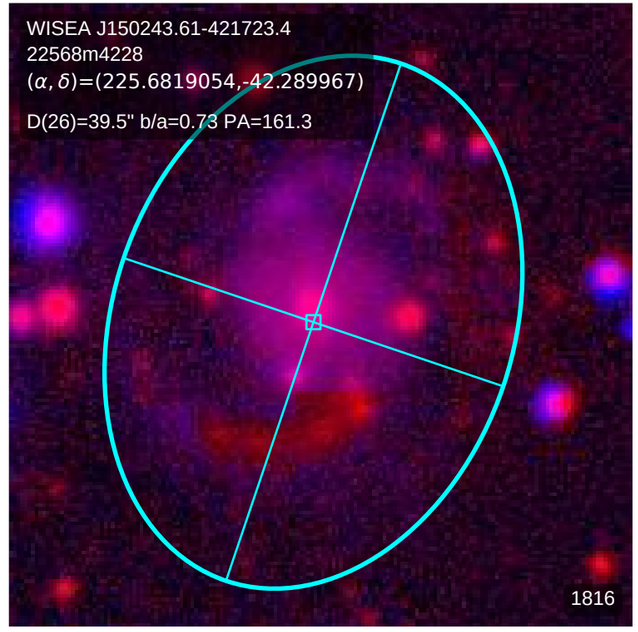

WISEA J121925.76-241756.1
18485m2429
(α, δ)=(184.8575758,-24.299043)
D(26)=39.5" b/a=0.41 PA=127.4
1811

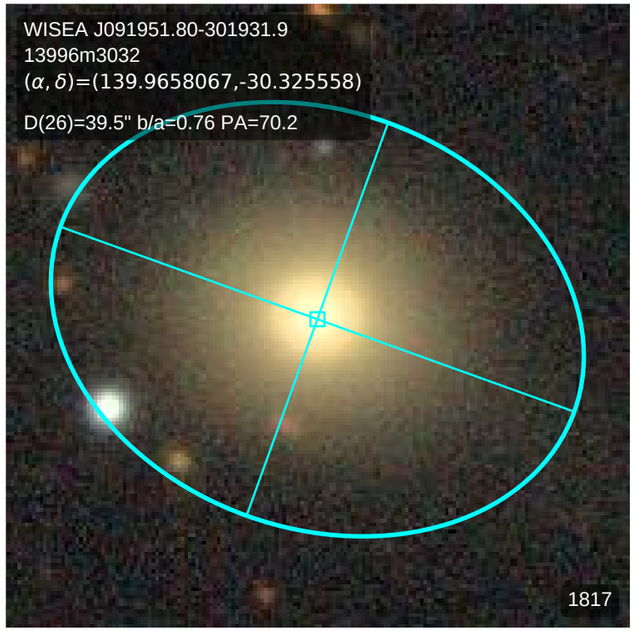

WISEA J094755.11+183435.0
14697p1857
(α, δ)=(146.9796153,18.576370)
D(26)=39.5" b/a=0.48 PA=45.7
1812

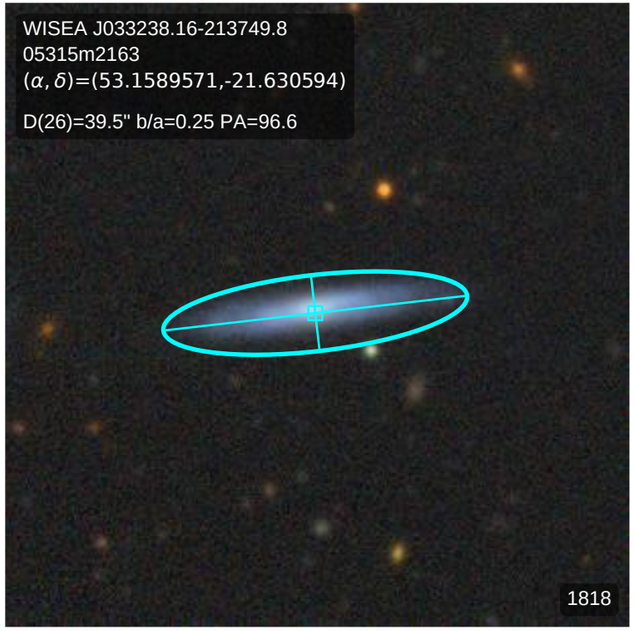

WISEA J234045.84-222652.3
35519m2244
(α, δ)=(355.1909875,-22.447792)
D(26)=39.5" b/a=0.34 PA=164.5
1813

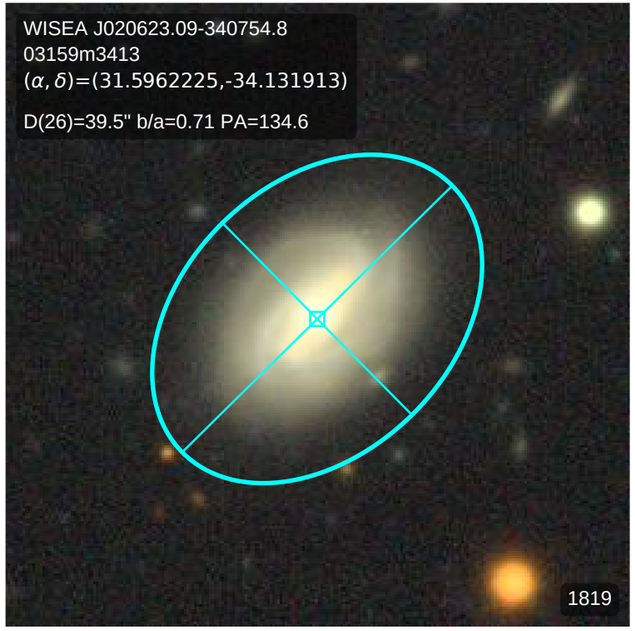

WISEA J213235.75-342716.6
32314m3445
(α, δ)=(323.1491306,-34.454607)
D(26)=39.5" b/a=0.24 PA=110.1
1814

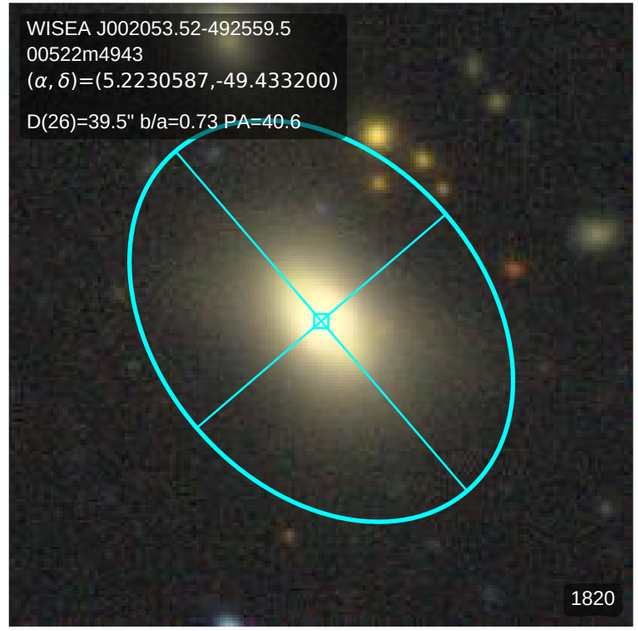

WISEA J144833.81+273313.5
22214p2755
(α, δ)=(222.1408433,27.553720)
D(26)=39.5" b/a=0.51 PA=25.5
1815

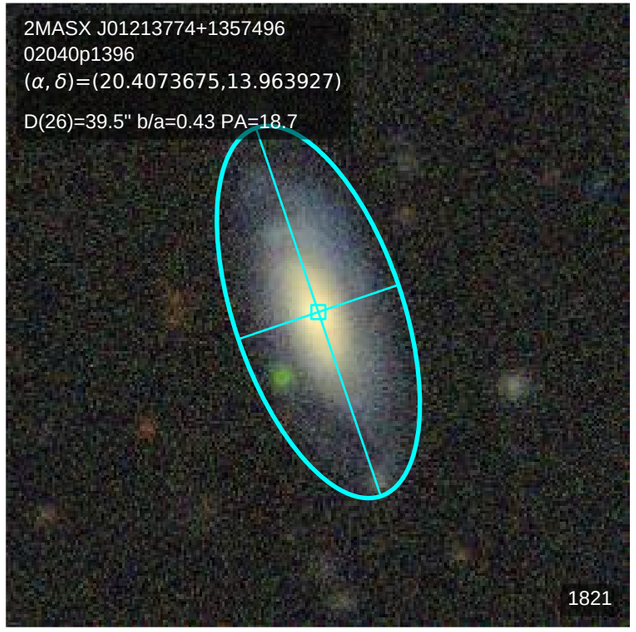

WISEA J150243.61-421723.4
22568m4228
(α, δ)=(225.6819054,-42.289967)
D(26)=39.5" b/a=0.73 PA=161.3
1816

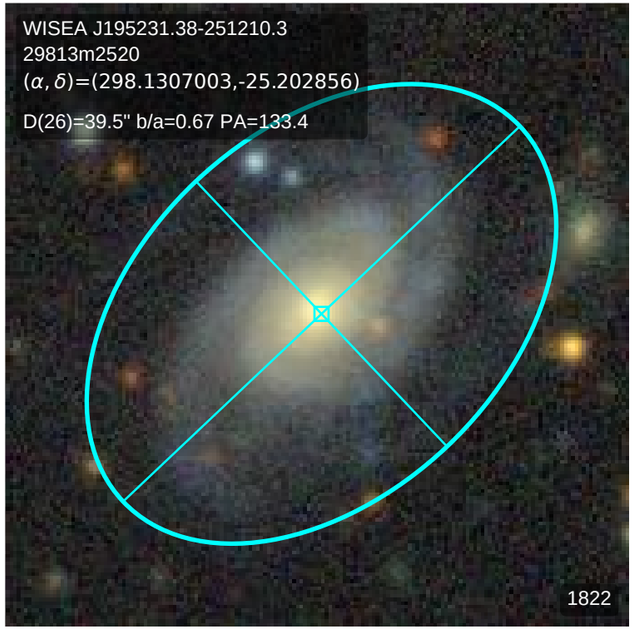

WISEA J091951.80-301931.9
13996m3032
(α, δ)=(139.9658067,-30.325558)
D(26)=39.5" b/a=0.76 PA=70.2
1817

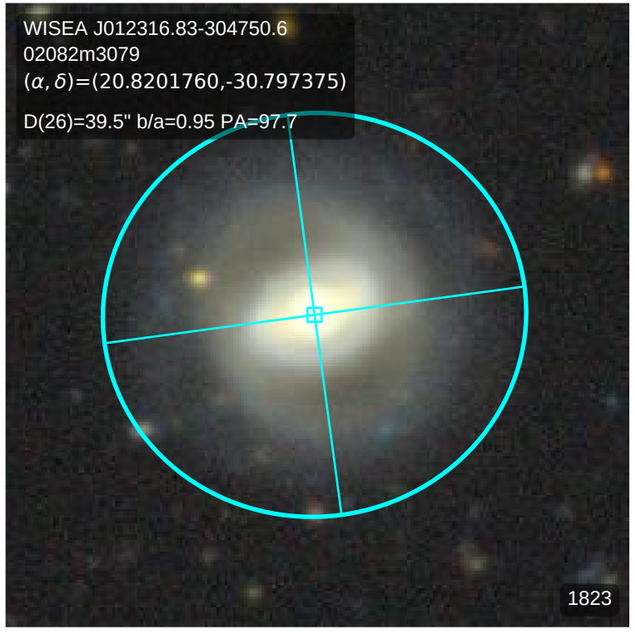

WISEA J033238.16-213749.8
05315m2163
(α, δ)=(53.1589571,-21.630594)
D(26)=39.5" b/a=0.25 PA=96.6
1818

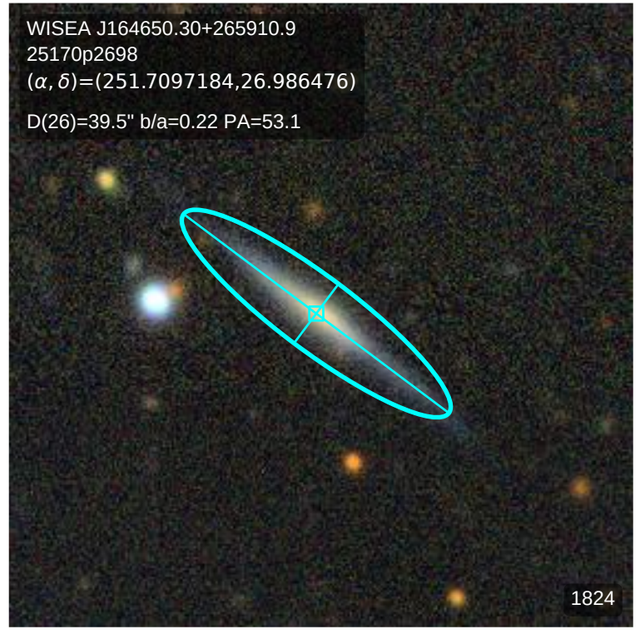

WISEA J020623.09-340754.8
03159m3413
(α, δ)=(31.5962225,-34.131913)
D(26)=39.5" b/a=0.71 PA=134.6
1819

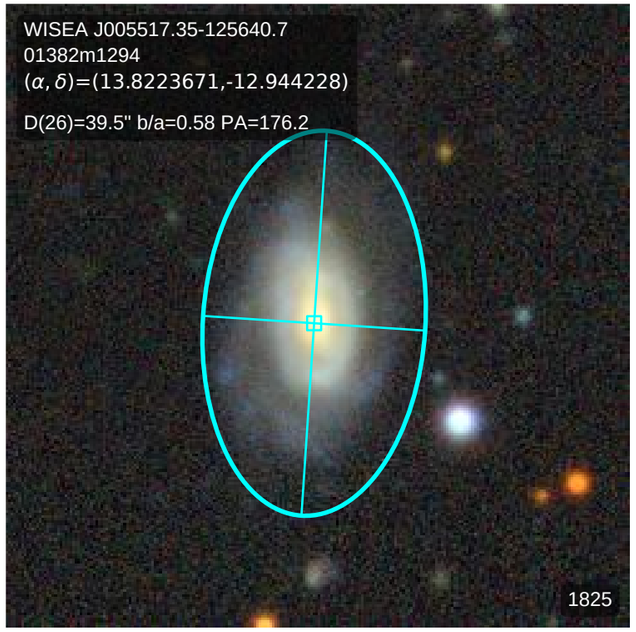

WISEA J002053.52-492559.5
00522m4943
(α, δ)=(5.2230587,-49.433200)
D(26)=39.5" b/a=0.73 PA=40.6
1820

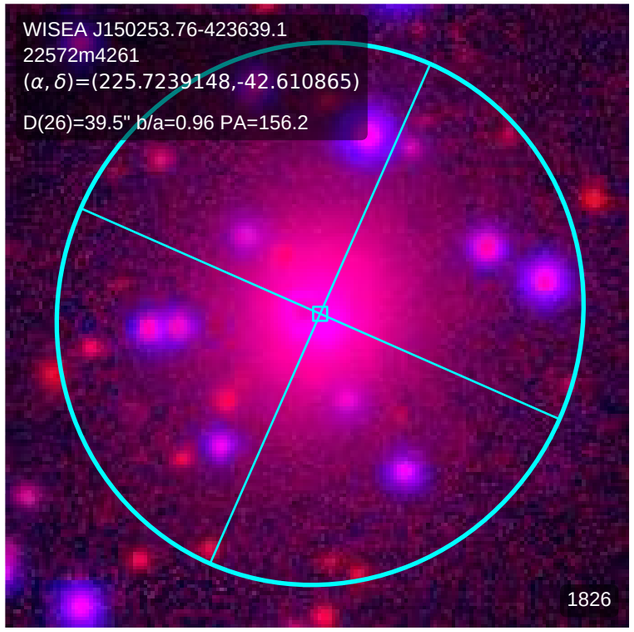

2MASX J01213774+1357496
02040p1396
(α, δ)=(20.4073675,13.963927)
D(26)=39.5" b/a=0.43 PA=18.7
1821

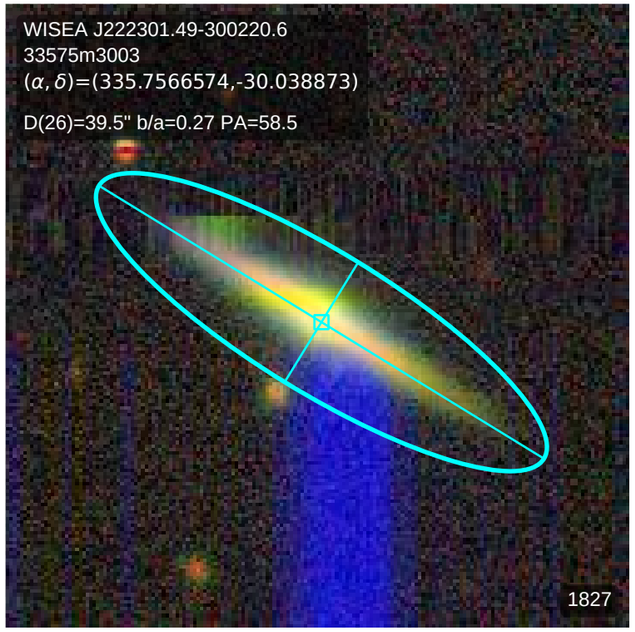

WISEA J195231.38-251210.3
29813m2520
(α, δ)=(298.1307003,-25.202856)
D(26)=39.5" b/a=0.67 PA=133.4
1822

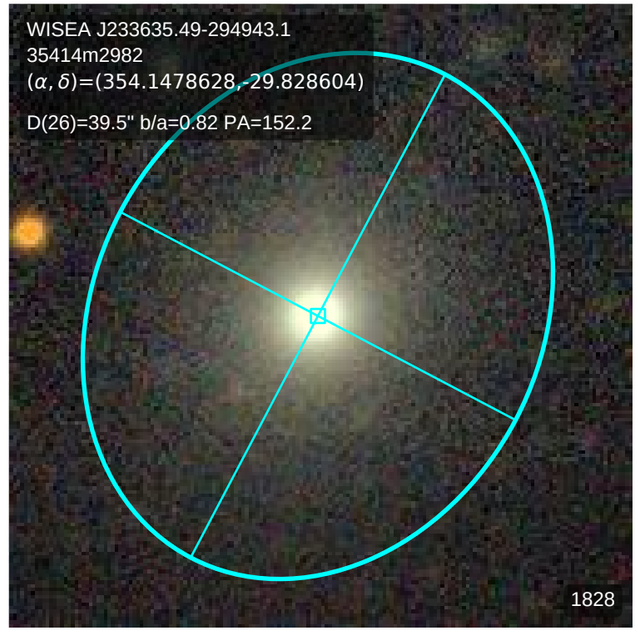

WISEA J012316.83-304750.6
02082m3079
(α, δ)=(20.8201760,-30.797375)
D(26)=39.5" b/a=0.95 PA=97.7
1823

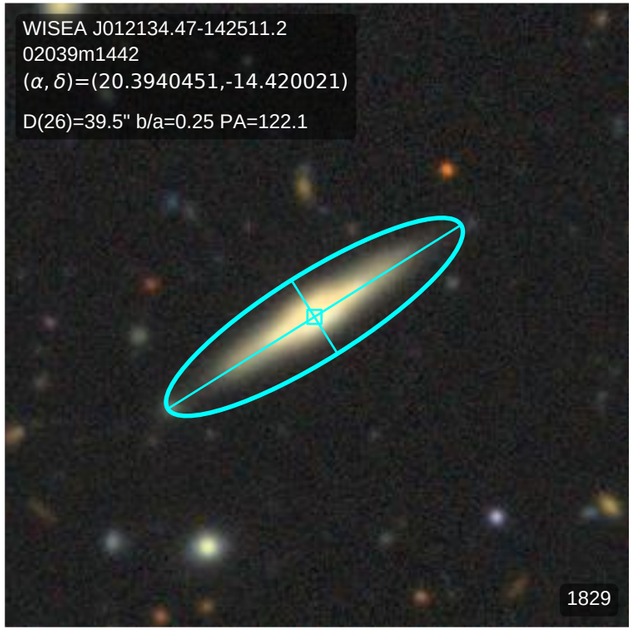

WISEA J164650.30+265910.9
25170p2698
(α, δ)=(251.7097184,26.986476)
D(26)=39.5" b/a=0.22 PA=53.1
1824

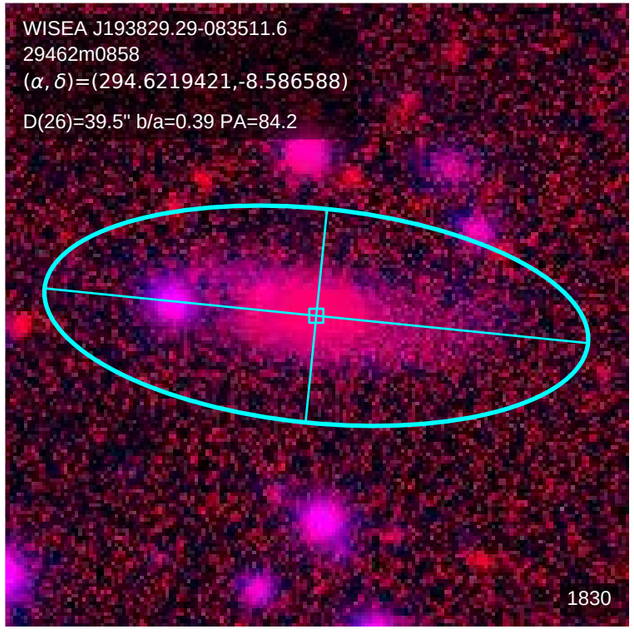

WISEA J005517.35-125640.7
01382m1294
(α, δ)=(13.8223671,-12.944228)
D(26)=39.5" b/a=0.58 PA=176.2
1825

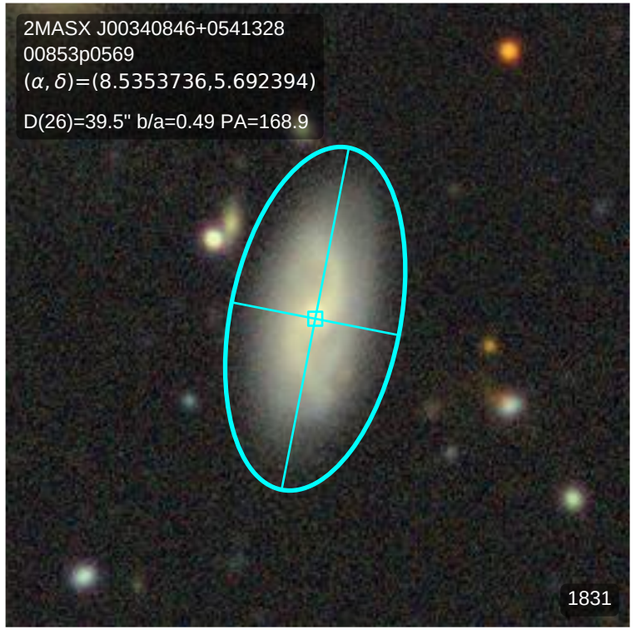

WISEA J150253.76-423639.1
22572m4261
(α, δ)=(225.7239148,-42.610865)
D(26)=39.5" b/a=0.96 PA=156.2
1826

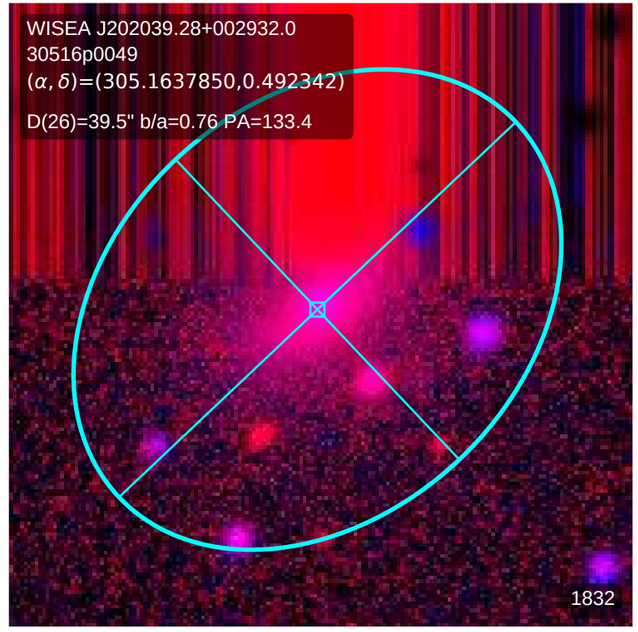

WISEA J222301.49-300220.6
33575m3003
(α, δ)=(335.7566574,-30.038873)
D(26)=39.5" b/a=0.27 PA=58.5
1827

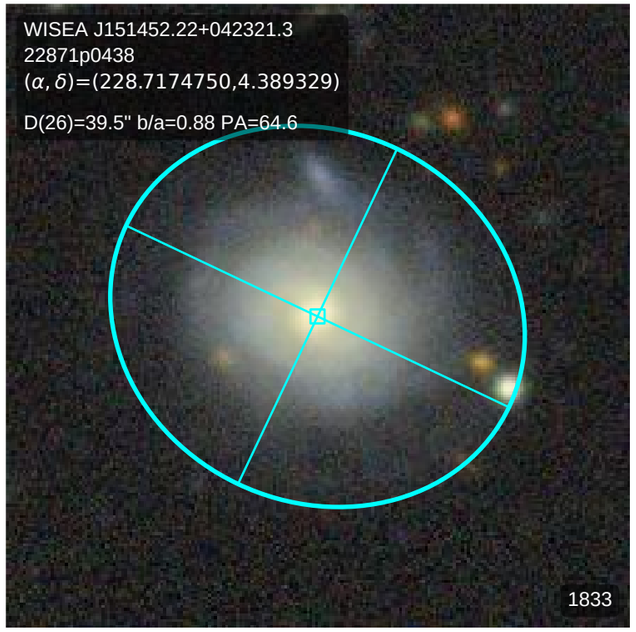

WISEA J233635.49-294943.1
35414m2982
(α, δ)=(354.1478628,-29.828604)
D(26)=39.5" b/a=0.82 PA=152.2
1828

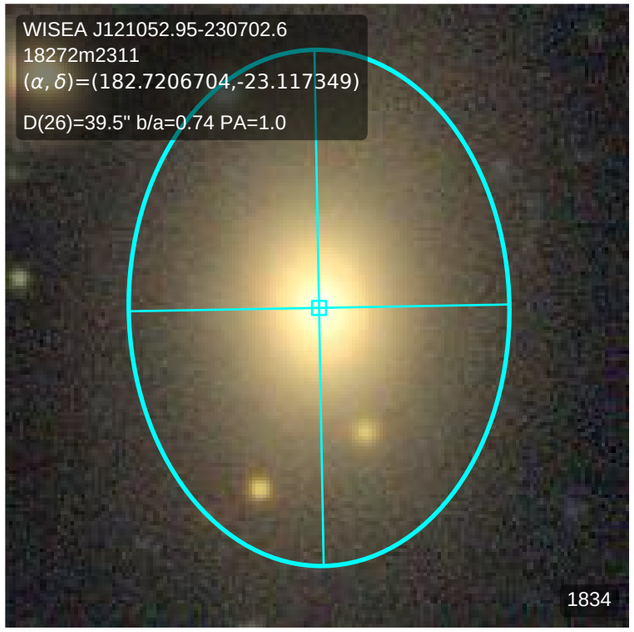

WISEA J012134.47-142511.2
02039m1442
(α, δ)=(20.3940451,-14.420021)
D(26)=39.5" b/a=0.25 PA=122.1
1829

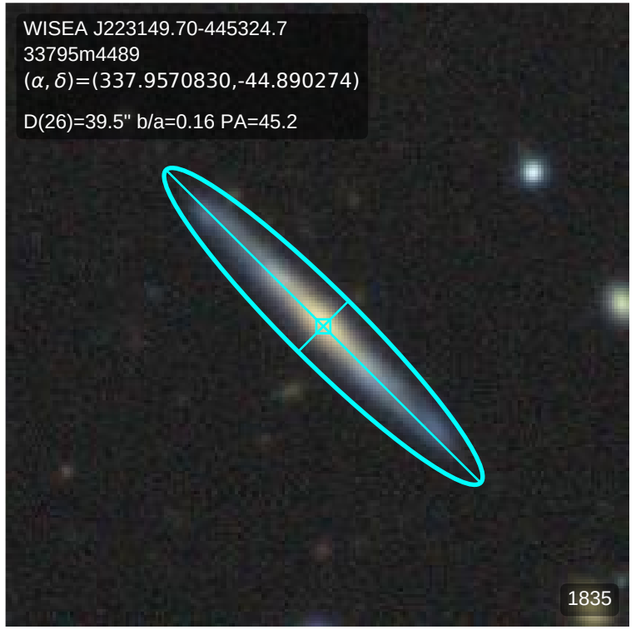

WISEA J193829.29-083511.6
29462m0858
(α, δ)=(294.6219421,-8.586588)
D(26)=39.5" b/a=0.39 PA=84.2
1830

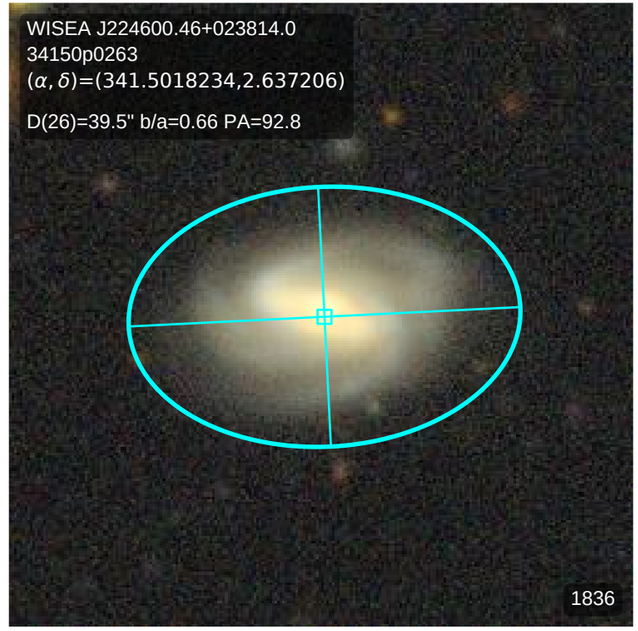

2MASX J00340846+0541328
00853p0569
(α, δ)=(8.5353736,5.692394)
D(26)=39.5" b/a=0.49 PA=168.9
1831

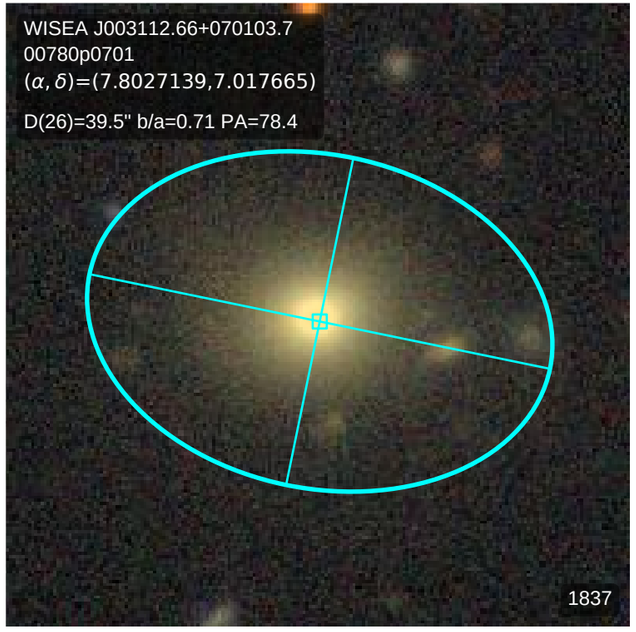

WISEA J202039.28+002932.0
30516p0049
(α, δ)=(305.1637850,0.492342)
D(26)=39.5" b/a=0.76 PA=133.4
1832

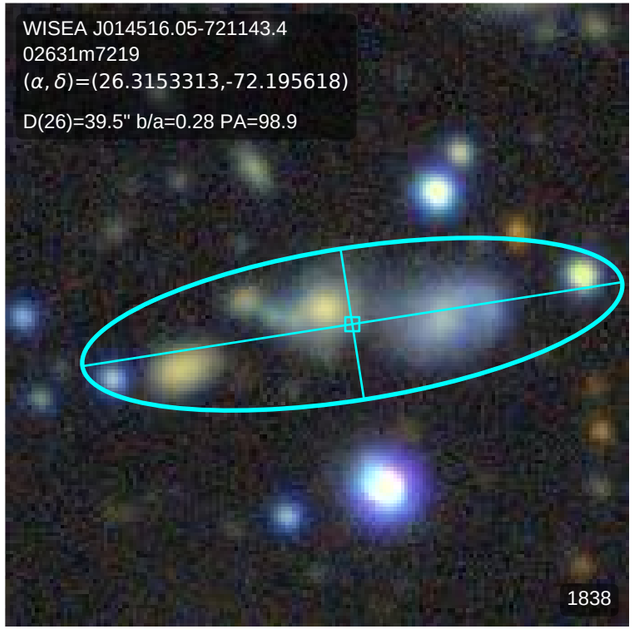

WISEA J151452.22+042321.3
22871p0438
(α, δ)=(228.7174750,4.389329)
D(26)=39.5" b/a=0.88 PA=64.6
1833

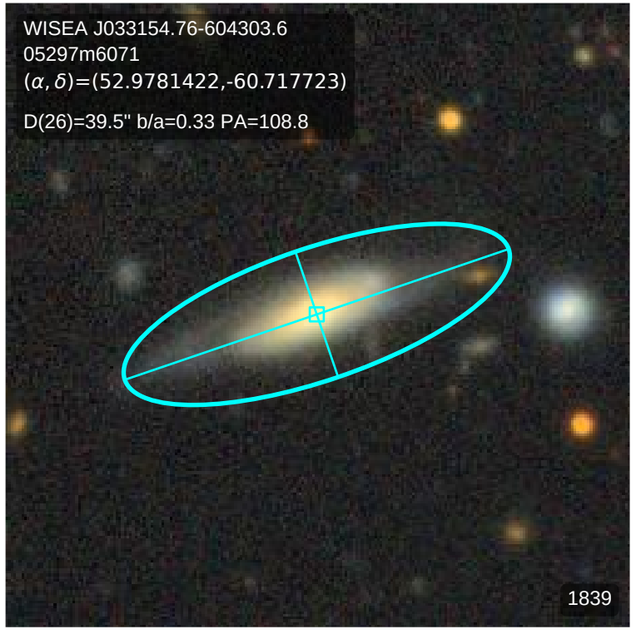

WISEA J121052.95-230702.6
18272m2311
(α, δ)=(182.7206704,-23.117349)
D(26)=39.5" b/a=0.74 PA=1.0
1834

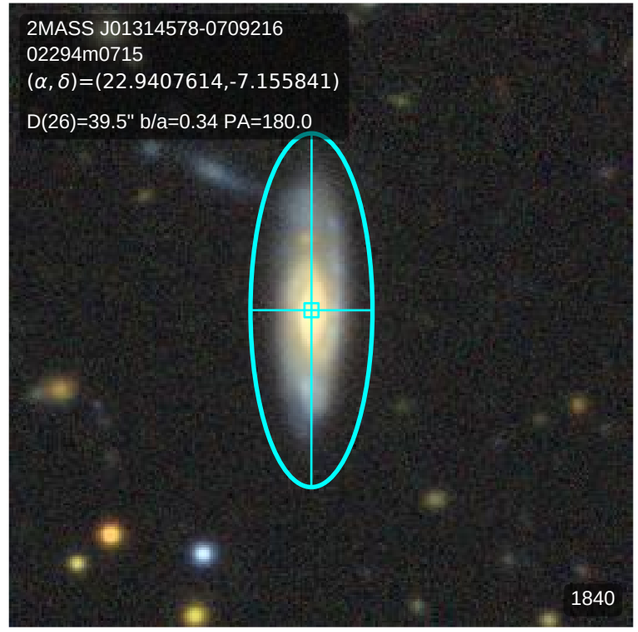

WISEA J223149.70-445324.7
33795m4489
(α, δ)=(337.9570830,-44.890274)
D(26)=39.5" b/a=0.16 PA=45.2
1835

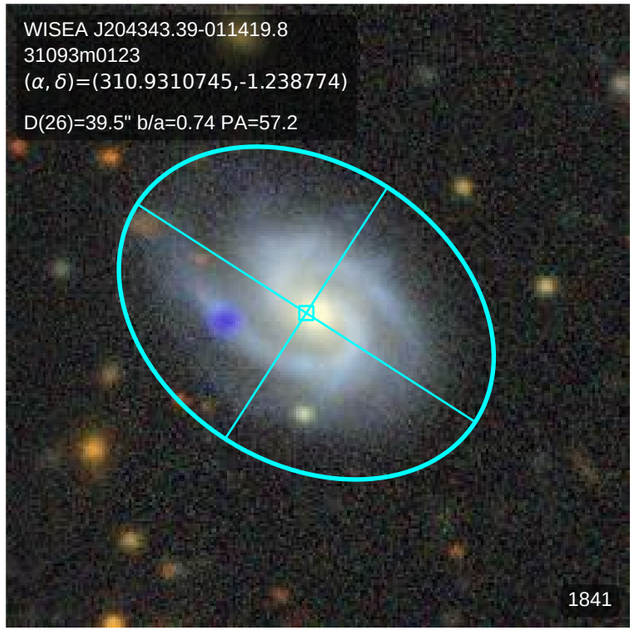

WISEA J224600.46+023814.0
34150p0263
(α, δ)=(341.5018234,2.637206)
D(26)=39.5" b/a=0.66 PA=92.8
1836

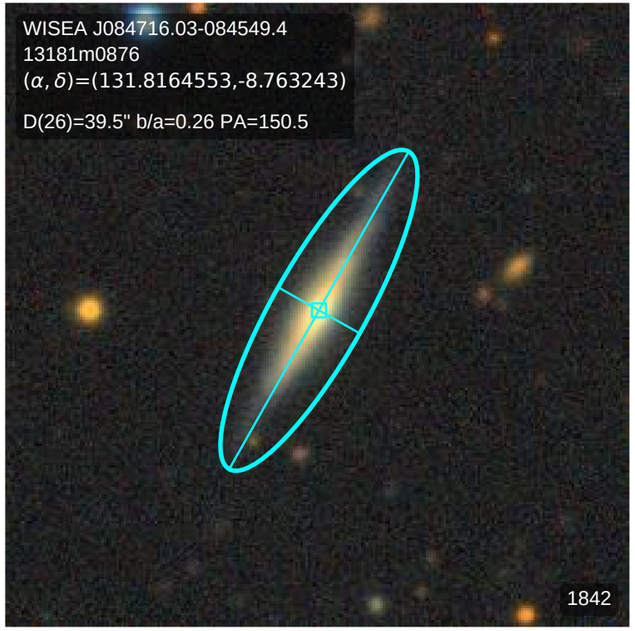

WISEA J003112.66+070103.7
00780p0701
(α, δ)=(7.8027139,7.017665)
D(26)=39.5" b/a=0.71 PA=78.4
1837

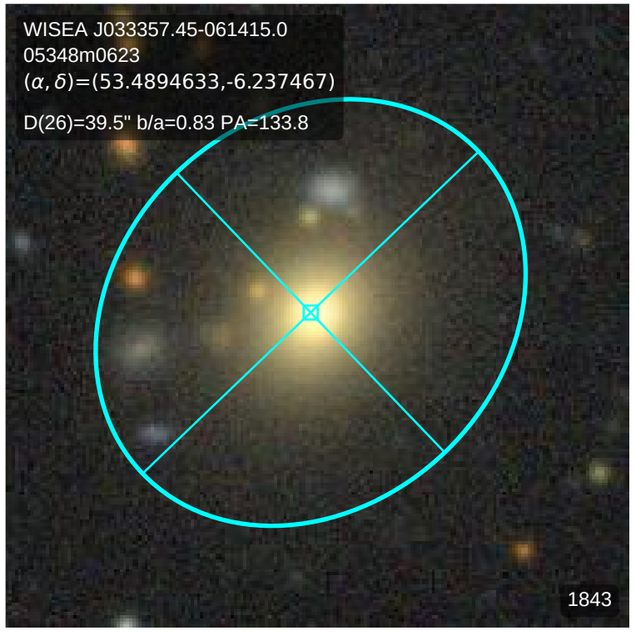

WISEA J014516.05-721143.4
02631m7219
(α, δ)=(26.3153313,-72.195618)
D(26)=39.5" b/a=0.28 PA=98.9
1838

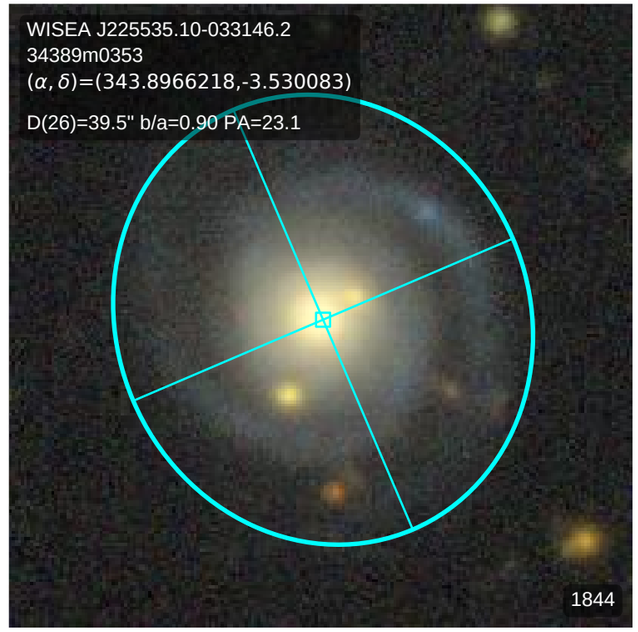

WISEA J033154.76-604303.6
05297m6071
(α, δ)=(52.9781422,-60.717723)
D(26)=39.5" b/a=0.33 PA=108.8
1839

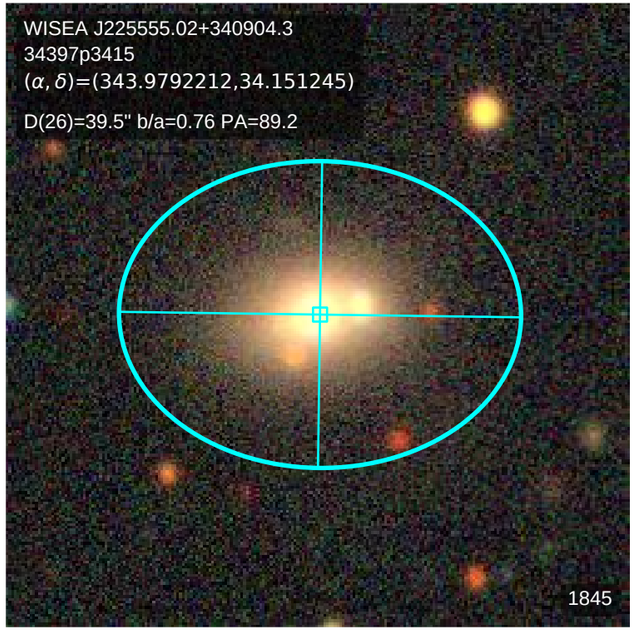

2MASS J01314578-0709216
02294m0715
(α, δ)=(22.9407614,-7.155841)
D(26)=39.5" b/a=0.34 PA=180.0
1840

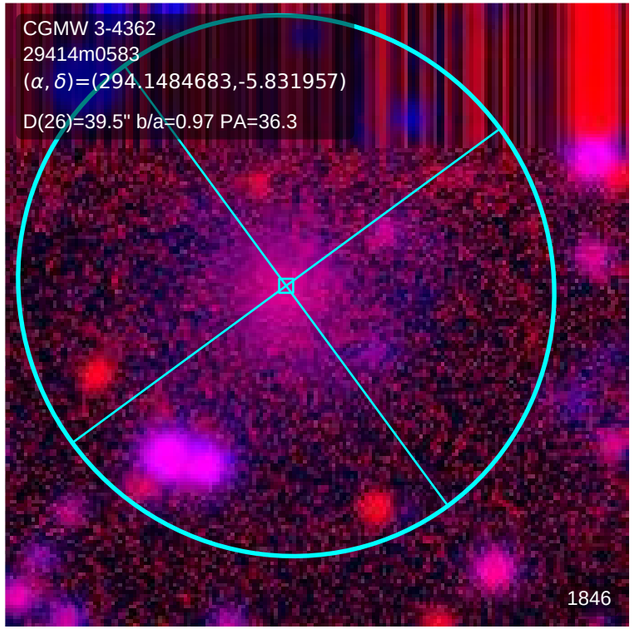

WISEA J204343.39-011419.8
31093m0123
(α, δ)=(310.9310745,-1.238774)
D(26)=39.5" b/a=0.74 PA=57.2
1841

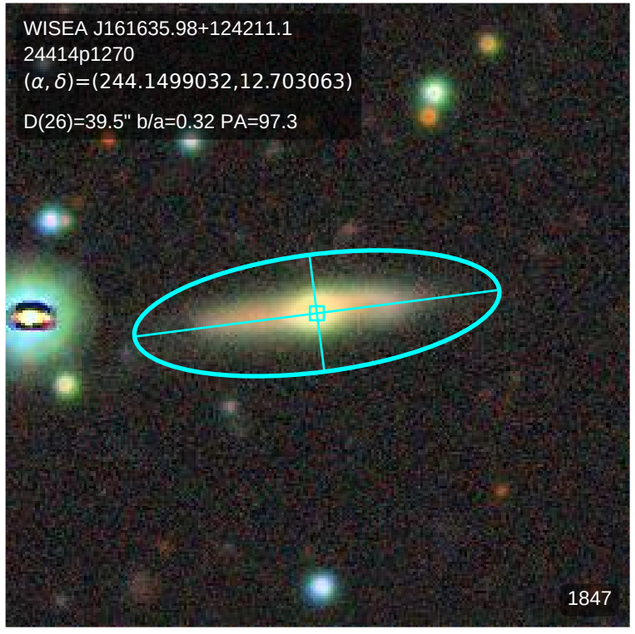

WISEA J084716.03-084549.4
13181m0876
(α, δ)=(131.8164553,-8.763243)
D(26)=39.5" b/a=0.26 PA=150.5
1842

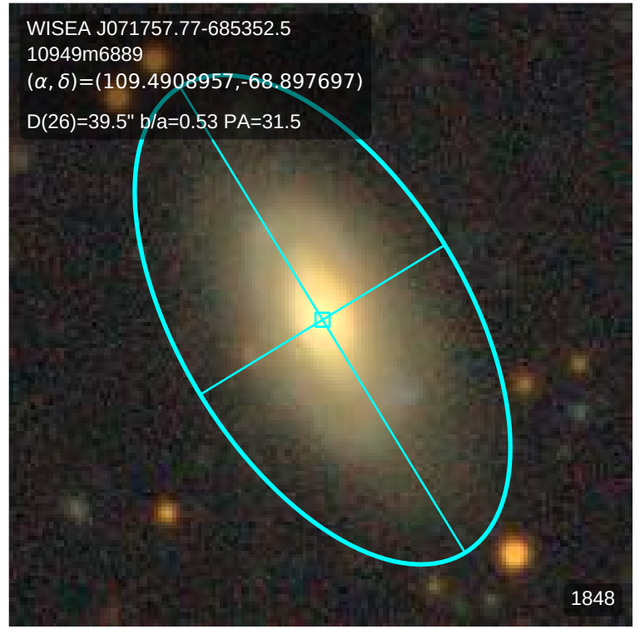

WISEA J033357.45-061415.0
05348m0623
(α, δ)=(53.4894633,-6.237467)
D(26)=39.5" b/a=0.83 PA=133.8
1843

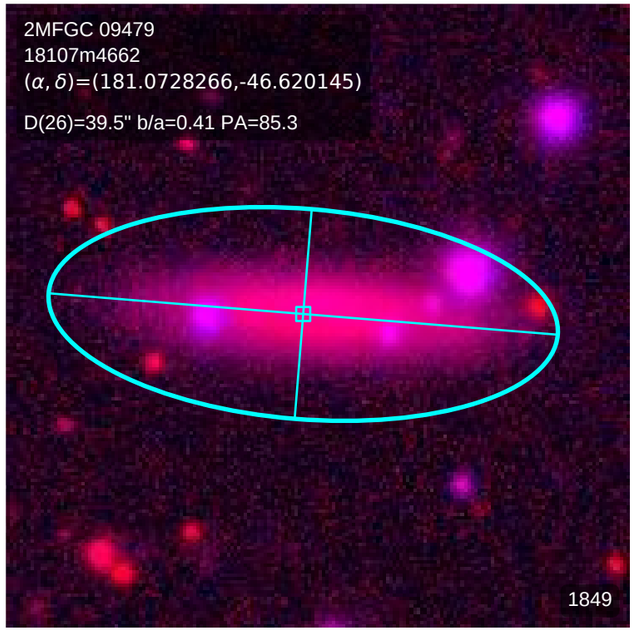

WISEA J225535.10-033146.2
34389m0353
(α, δ)=(343.8966218,-3.530083)
D(26)=39.5" b/a=0.90 PA=23.1
1844

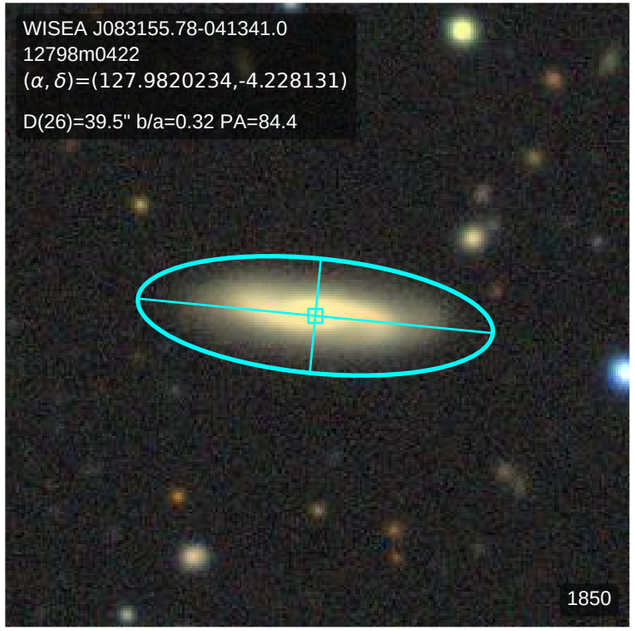

WISEA J225555.02+340904.3
34397p3415
(α, δ)=(343.9792212,34.151245)
D(26)=39.5" b/a=0.76 PA=89.2
1845

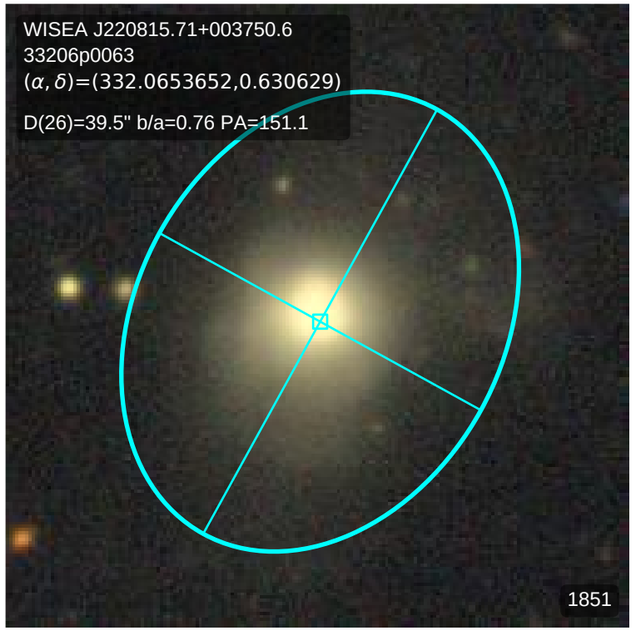

CGMW 3-4362
29414m0583
(α, δ)=(294.1484683,-5.831957)
D(26)=39.5" b/a=0.97 PA=36.3
1846

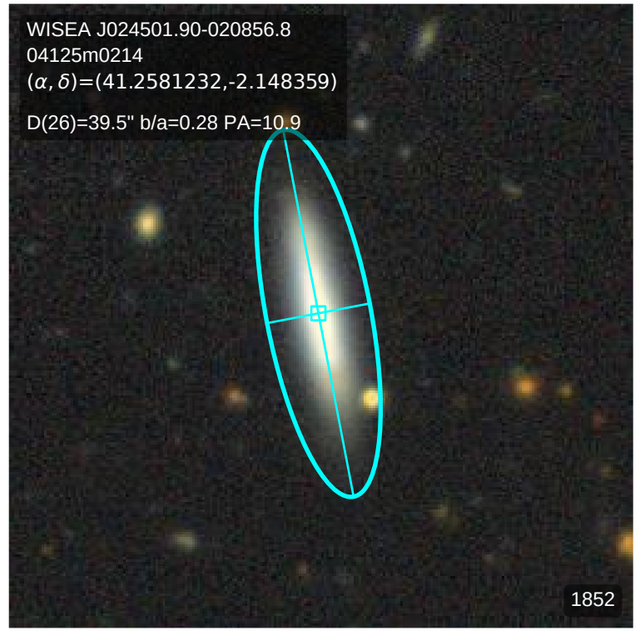

WISEA J161635.98+124211.1
24414p1270
(α, δ)=(244.1499032,12.703063)
D(26)=39.5" b/a=0.32 PA=97.3
1847

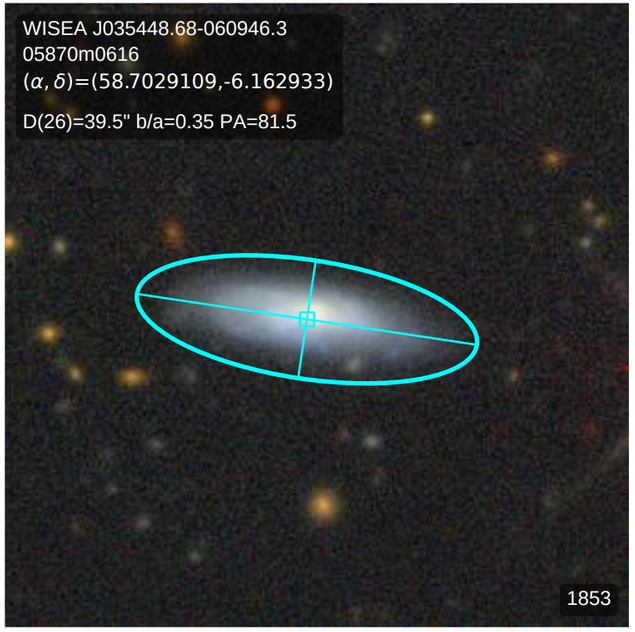

WISEA J071757.77-685352.5
10949m6889
(α, δ)=(109.4908957,-68.897697)
D(26)=39.5" b/a=0.53 PA=31.5
1848

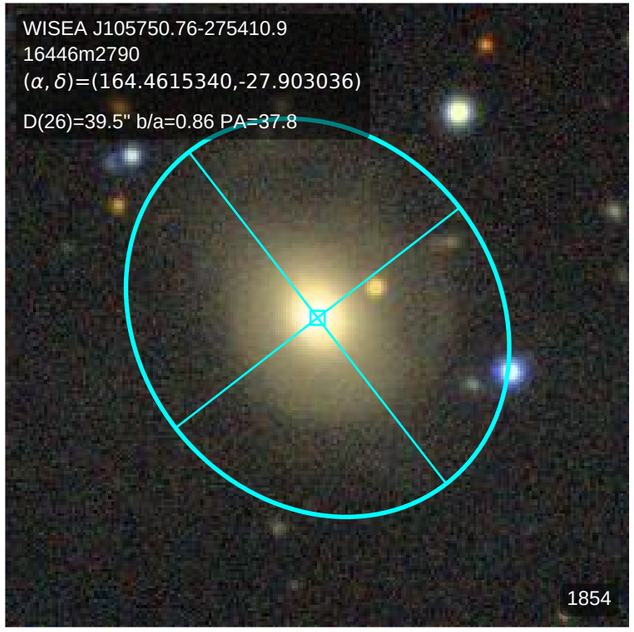

2MFGC 09479
18107m4662
(α, δ)=(181.0728266,-46.620145)
D(26)=39.5" b/a=0.41 PA=85.3
1849

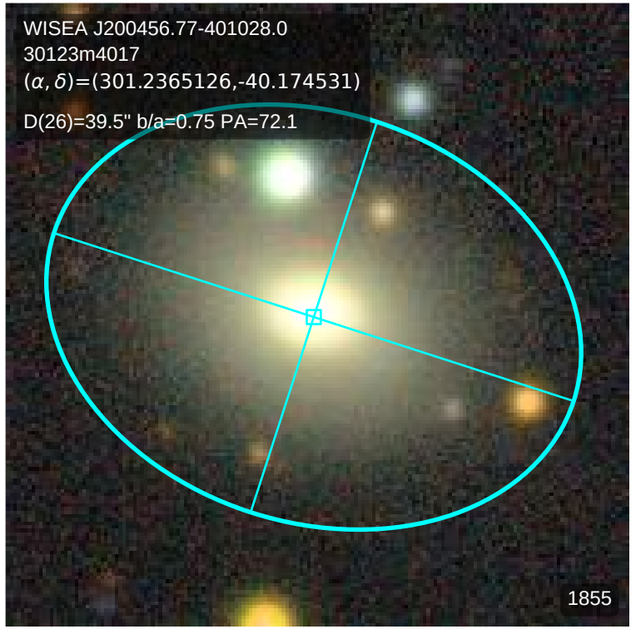

WISEA J083155.78-041341.0
12798m0422
(α, δ)=(127.9820234,-4.228131)
D(26)=39.5" b/a=0.32 PA=84.4
1850

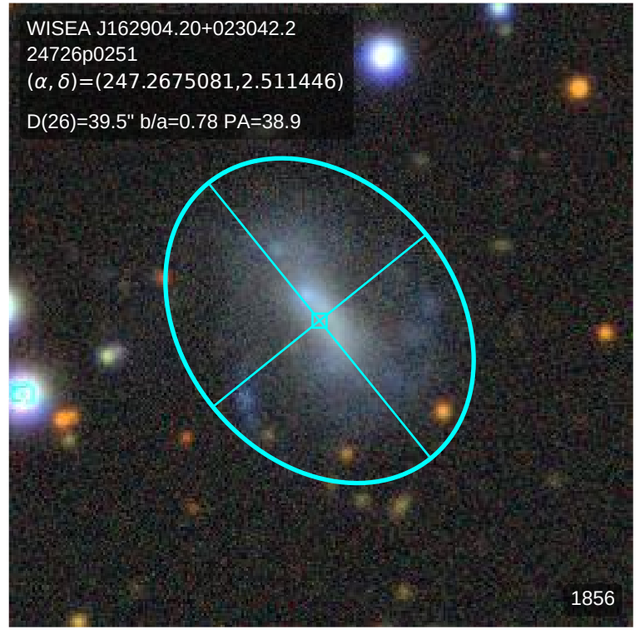

WISEA J220815.71+003750.6
33206p0063
(α, δ)=(332.0653652,0.630629)
D(26)=39.5" b/a=0.76 PA=151.1
1851

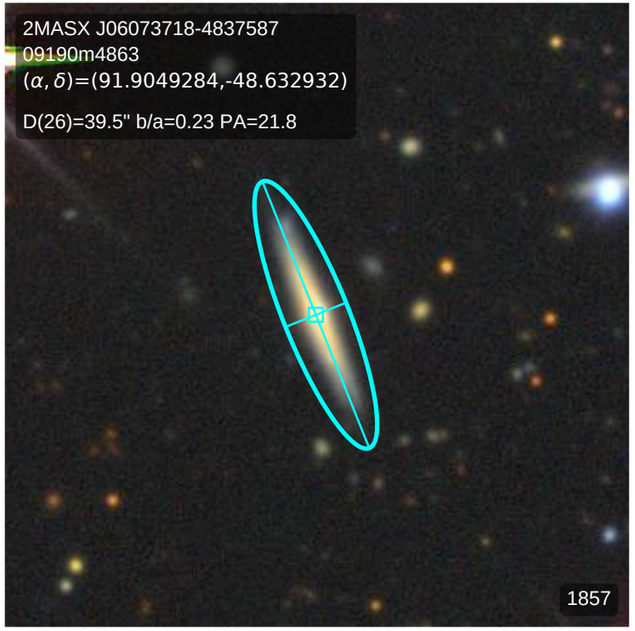

WISEA J024501.90-020856.8
04125m0214
(α, δ)=(41.2581232,-2.148359)
D(26)=39.5" b/a=0.28 PA=10.9
1852

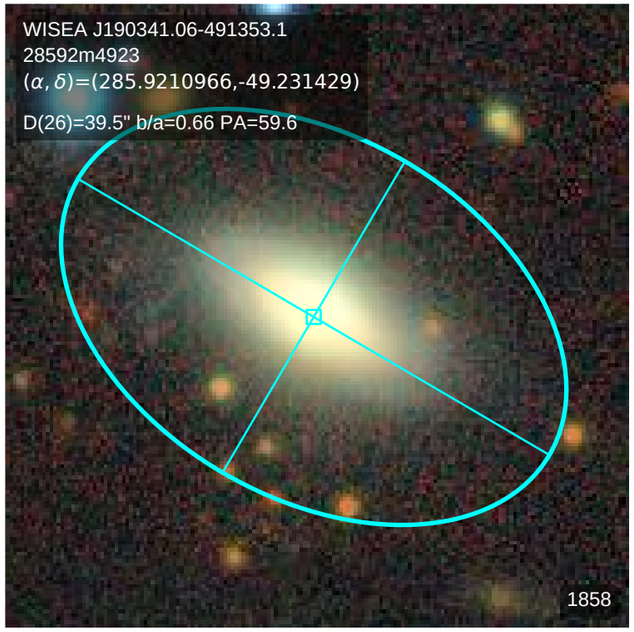

WISEA J035448.68-060946.3
05870m0616
(α, δ)=(58.7029109,-6.162933)
D(26)=39.5" b/a=0.35 PA=81.5
1853

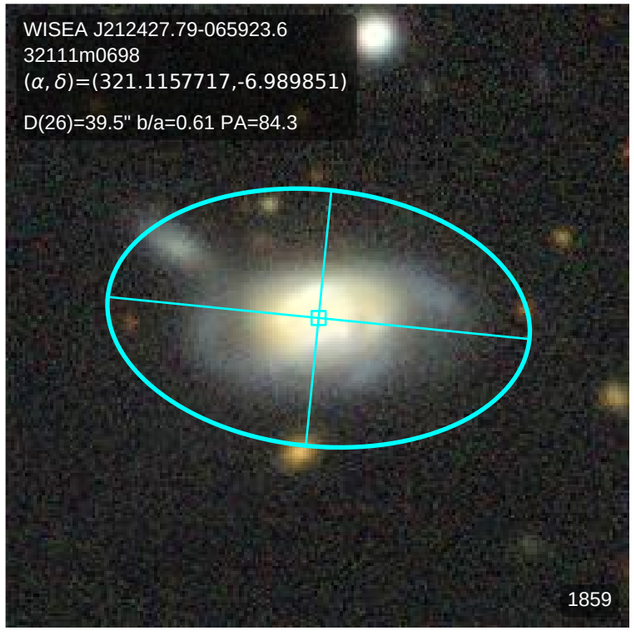

WISEA J105750.76-275410.9
16446m2790
(α, δ)=(164.4615340,-27.903036)
D(26)=39.5" b/a=0.86 PA=37.8
1854

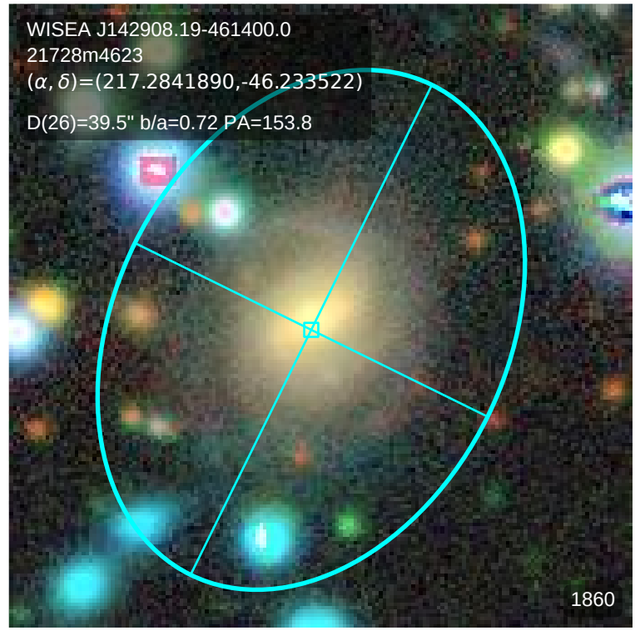

WISEA J200456.77-401028.0
30123m4017
(α, δ)=(301.2365126,-40.174531)
D(26)=39.5" b/a=0.75 PA=72.1
1855

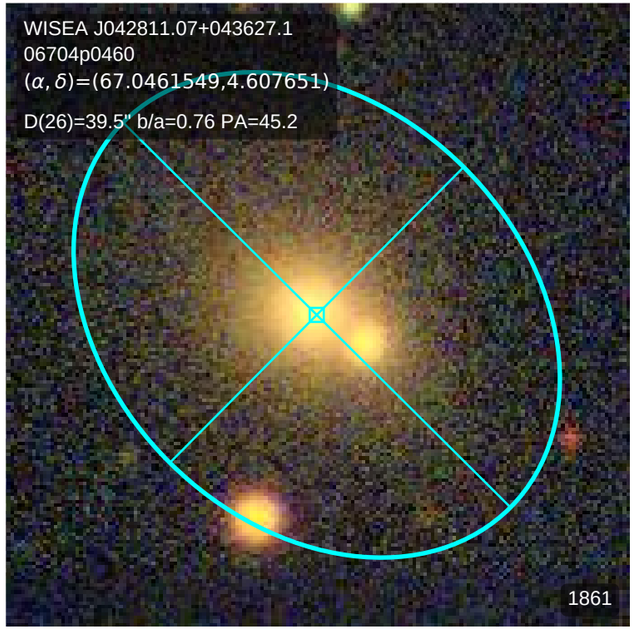

WISEA J162904.20+023042.2
24726p0251
(α, δ)=(247.2675081,2.511446)
D(26)=39.5" b/a=0.78 PA=38.9
1856

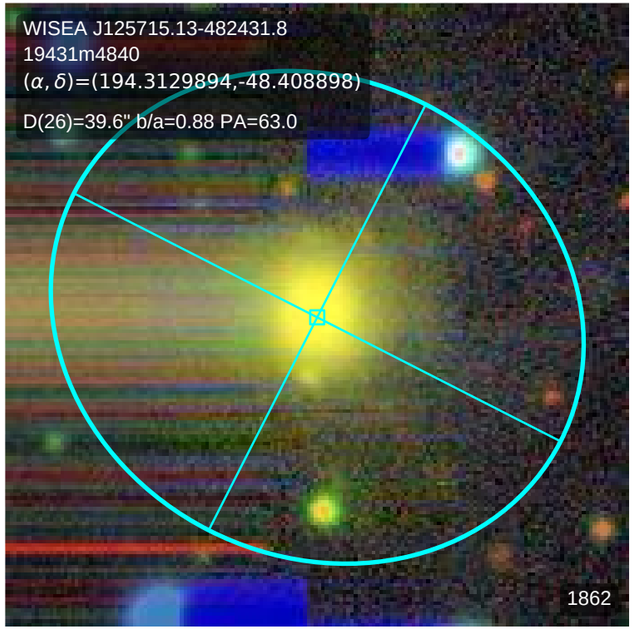

2MASX J06073718-4837587
09190m4863
(α, δ)=(91.9049284,-48.632932)
D(26)=39.5" b/a=0.23 PA=21.8
1857

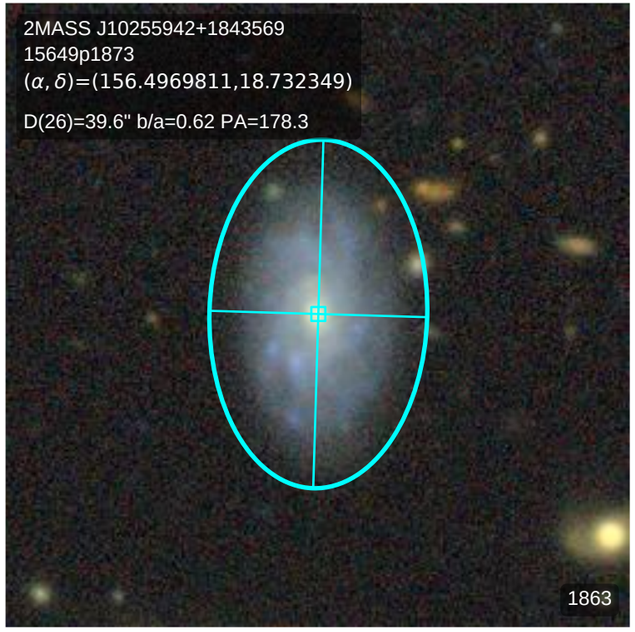

WISEA J190341.06-491353.1
28592m4923
(α, δ)=(285.9210966,-49.231429)
D(26)=39.5" b/a=0.66 PA=59.6
1858

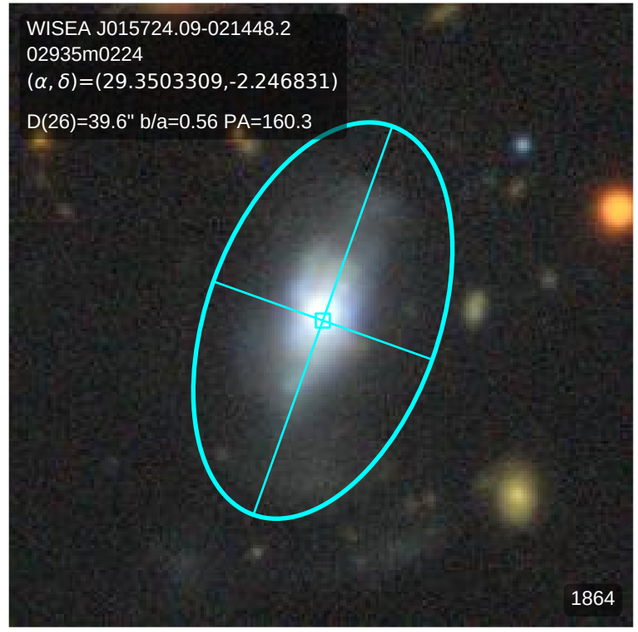

WISEA J212427.79-065923.6
32111m0698
(α, δ)=(321.1157717,-6.989851)
D(26)=39.5" b/a=0.61 PA=84.3
1859

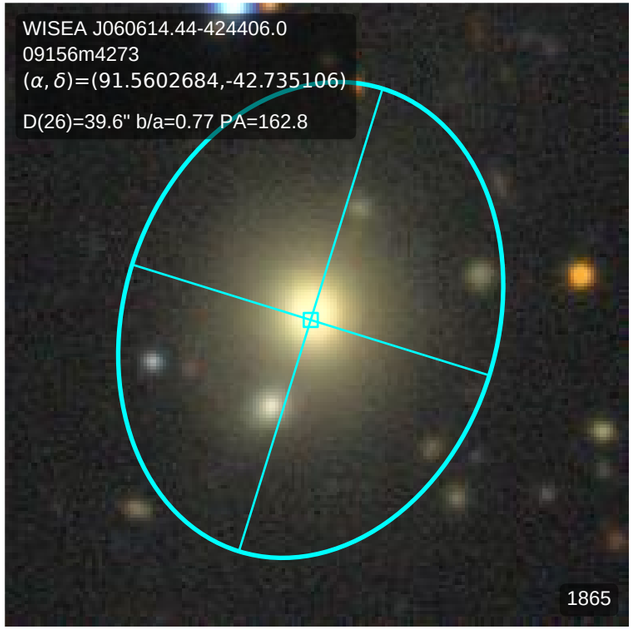

WISEA J142908.19-461400.0
21728m4623
(α, δ)=(217.2841890,-46.233522)
D(26)=39.5" b/a=0.72 PA=153.8
1860

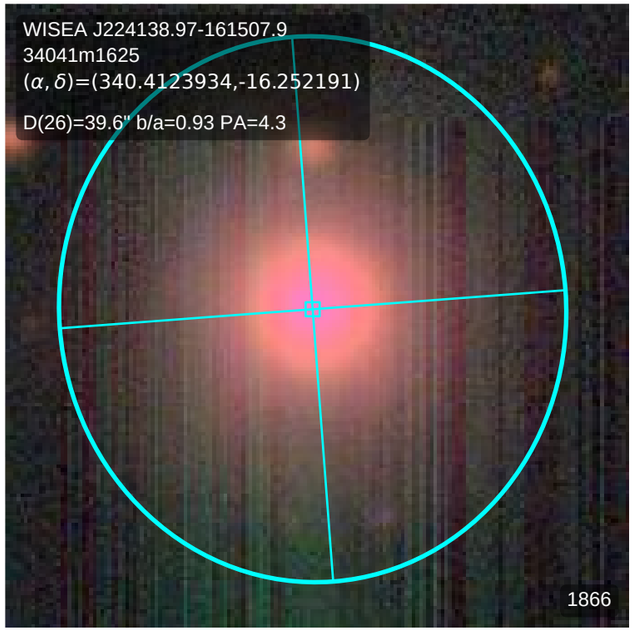

WISEA J042811.07+043627.1
06704p0460
(α, δ)=(67.0461549,4.607651)
D(26)=39.5" b/a=0.76 PA=45.2
1861

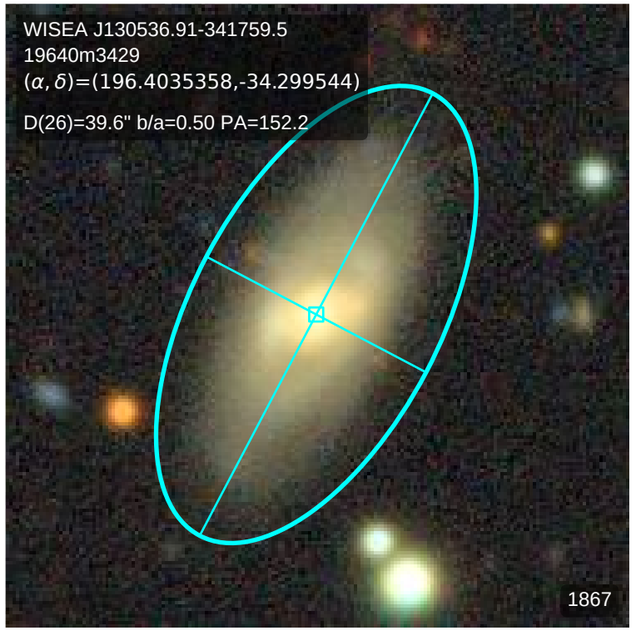

WISEA J125715.13-482431.8
19431m4840
(α, δ)=(194.3129894,-48.408898)
D(26)=39.6" b/a=0.88 PA=63.0
1862

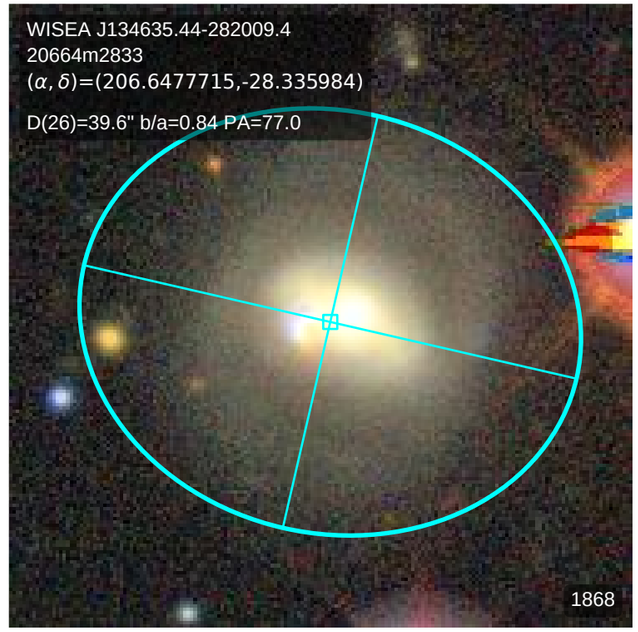

2MASS J10255942+1843569
15649p1873
(α, δ)=(156.4969811,18.732349)
D(26)=39.6" b/a=0.62 PA=178.3
1863

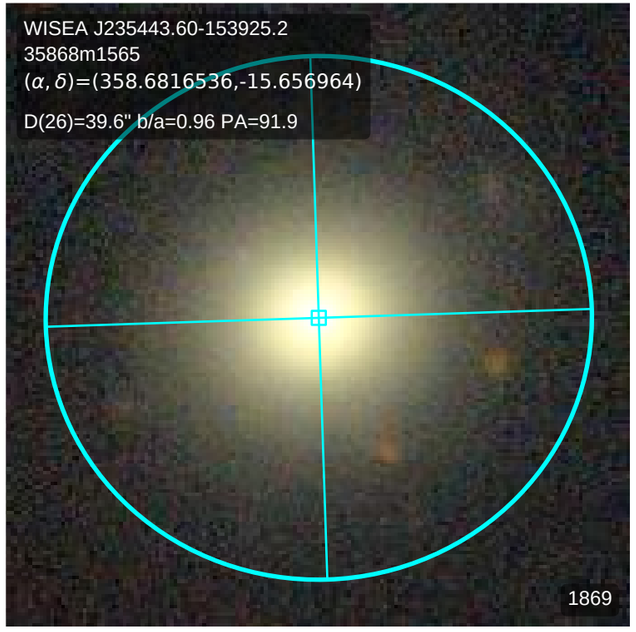

WISEA J015724.09-021448.2
02935m0224
(α, δ)=(29.3503309,-2.246831)
D(26)=39.6" b/a=0.56 PA=160.3
1864

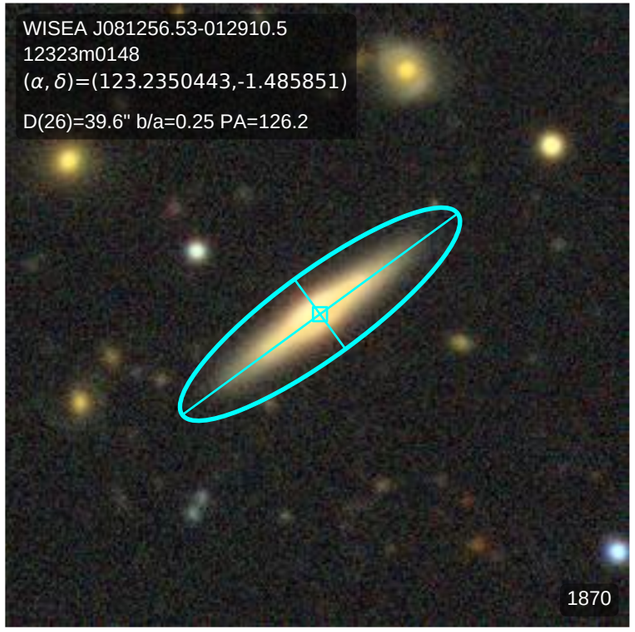

WISEA J060614.44-424406.0
09156m4273
(α, δ)=(91.5602684,-42.735106)
D(26)=39.6" b/a=0.77 PA=162.8
1865

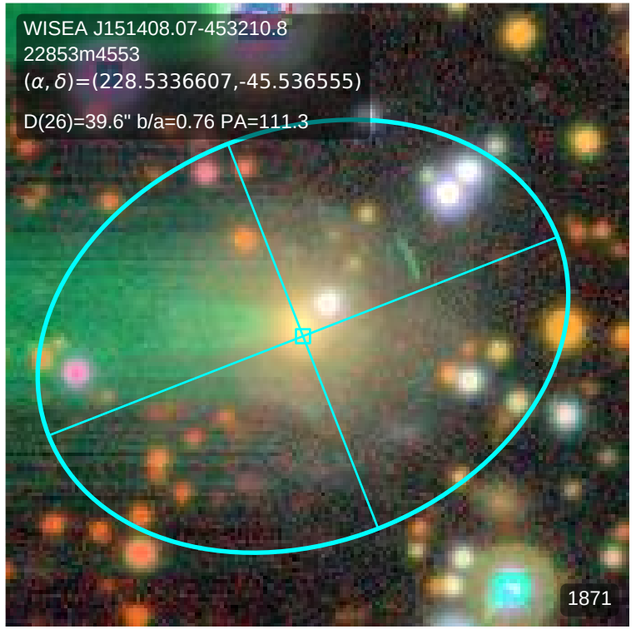

WISEA J224138.97-161507.9
34041m1625
(α, δ)=(340.4123934,-16.252191)
D(26)=39.6" b/a=0.93 PA=4.3
1866

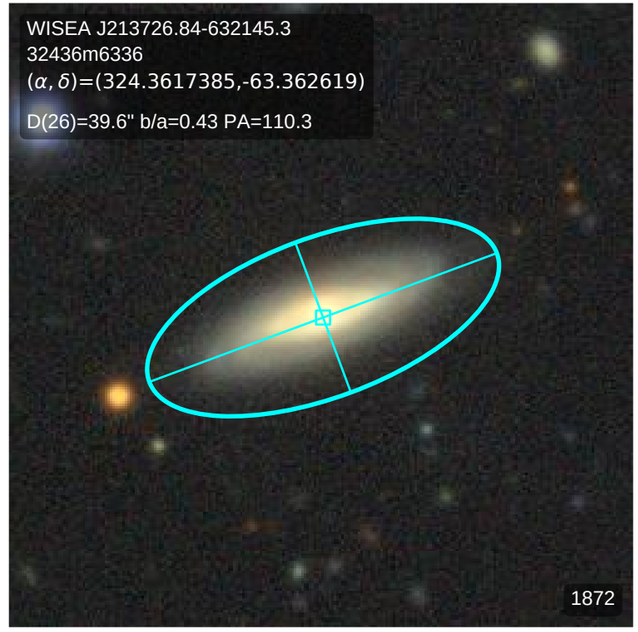

WISEA J130536.91-341759.5
19640m3429
(α, δ)=(196.4035358,-34.299544)
D(26)=39.6" b/a=0.50 PA=152.2
1867

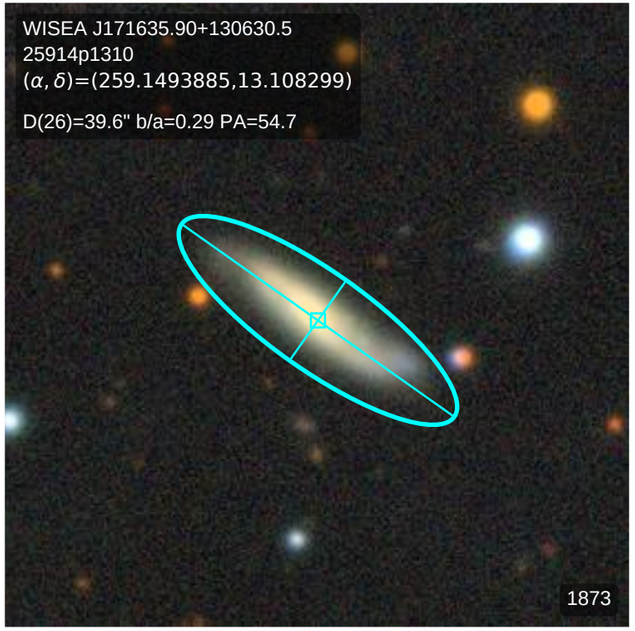

WISEA J134635.44-282009.4
20664m2833
(α, δ)=(206.6477715,-28.335984)
D(26)=39.6" b/a=0.84 PA=77.0
1868

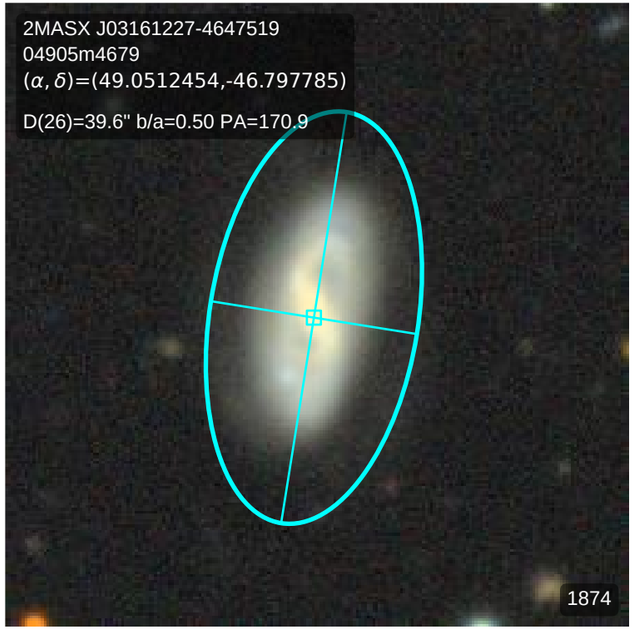

WISEA J235443.60-153925.2
35868m1565
(α, δ)=(358.6816536,-15.656964)
D(26)=39.6" b/a=0.96 PA=91.9
1869

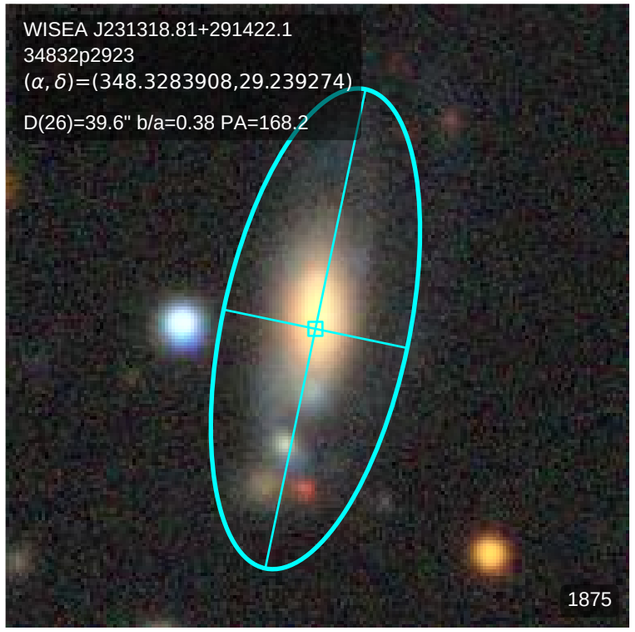

WISEA J081256.53-012910.5
12323m0148
(α, δ)=(123.2350443,-1.485851)
D(26)=39.6" b/a=0.25 PA=126.2
1870

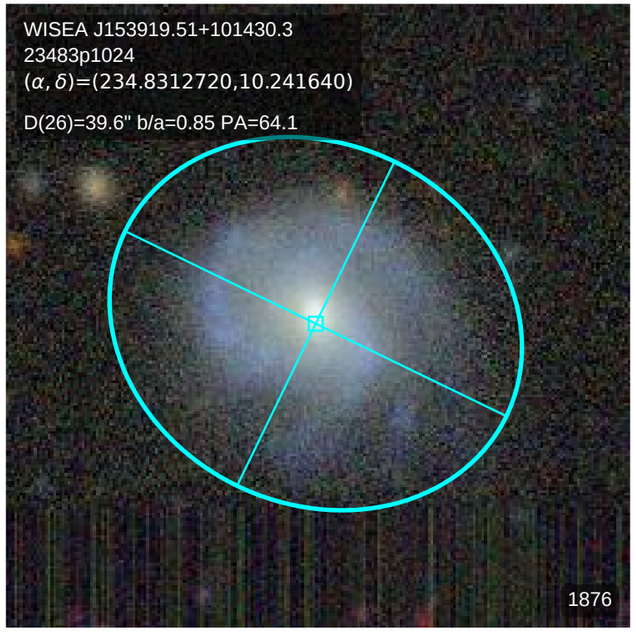

WISEA J151408.07-453210.8
22853m4553
(α, δ)=(228.5336607,-45.536555)
D(26)=39.6" b/a=0.76 PA=111.3
1871

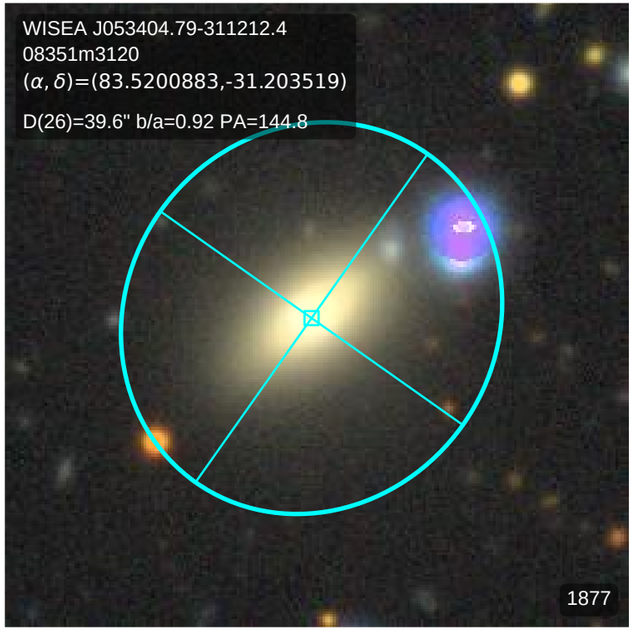

WISEA J213726.84-632145.3
32436m6336
(α, δ)=(324.3617385,-63.362619)
D(26)=39.6" b/a=0.43 PA=110.3
1872

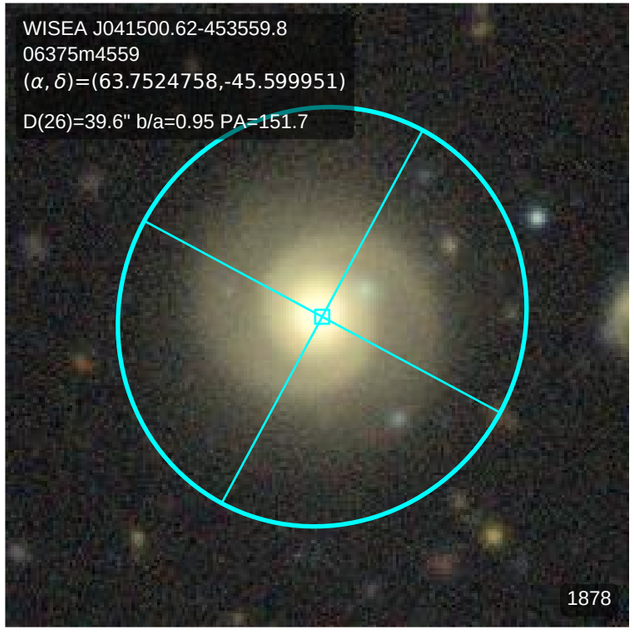

WISEA J171635.90+130630.5
25914p1310
(α, δ)=(259.1493885,13.108299)
D(26)=39.6" b/a=0.29 PA=54.7
1873

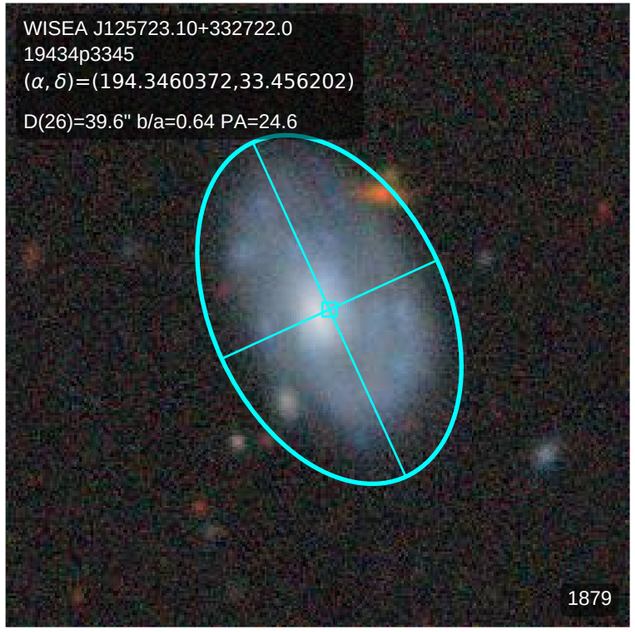

2MASX J03161227-4647519
04905m4679
(α, δ)=(49.0512454,-46.797785)
D(26)=39.6" b/a=0.50 PA=170.9
1874

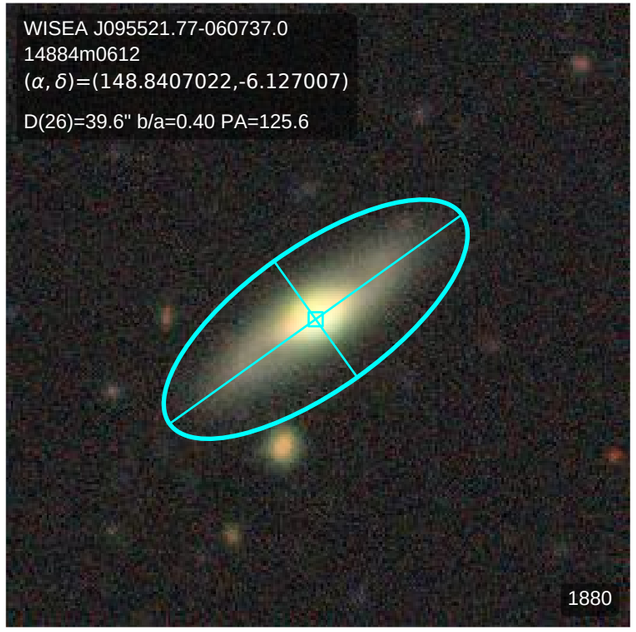

WISEA J231318.81+291422.1
34832p2923
(α, δ)=(348.3283908,29.239274)
D(26)=39.6" b/a=0.38 PA=168.2
1875

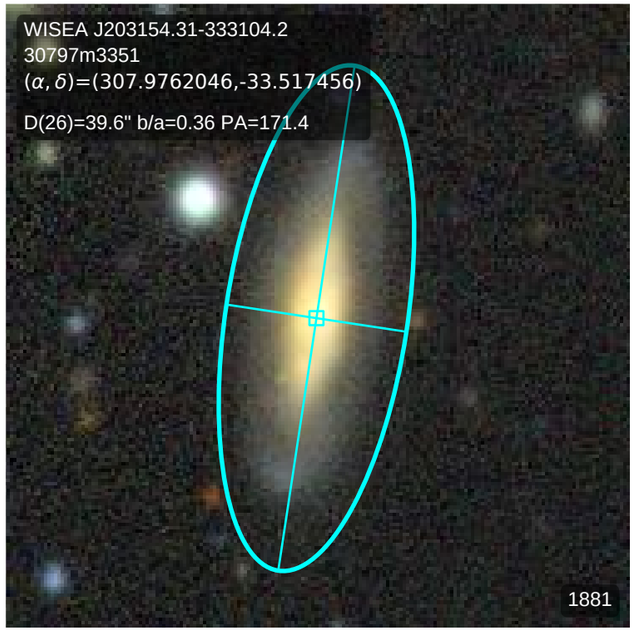

WISEA J153919.51+101430.3
23483p1024
(α, δ)=(234.8312720,10.241640)
D(26)=39.6" b/a=0.85 PA=64.1
1876

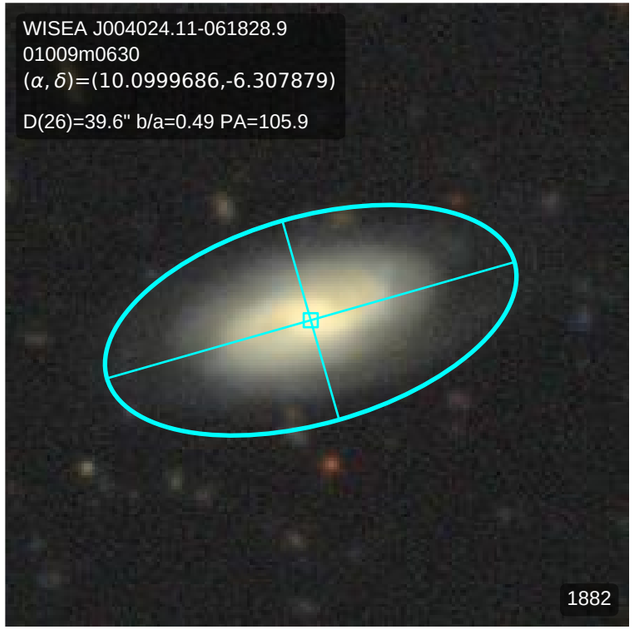

WISEA J053404.79-311212.4
08351m3120
(α, δ)=(83.5200883,-31.203519)
D(26)=39.6" b/a=0.92 PA=144.8
1877

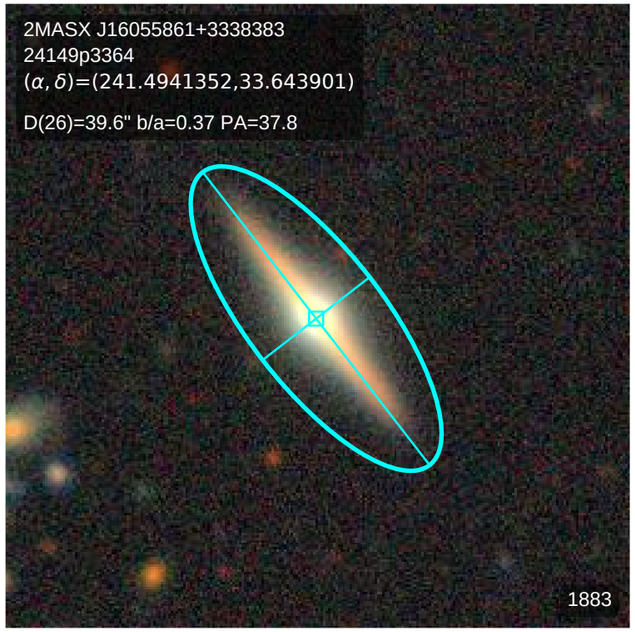

WISEA J041500.62-453559.8
06375m4559
(α, δ)=(63.7524758,-45.599951)
D(26)=39.6" b/a=0.95 PA=151.7
1878

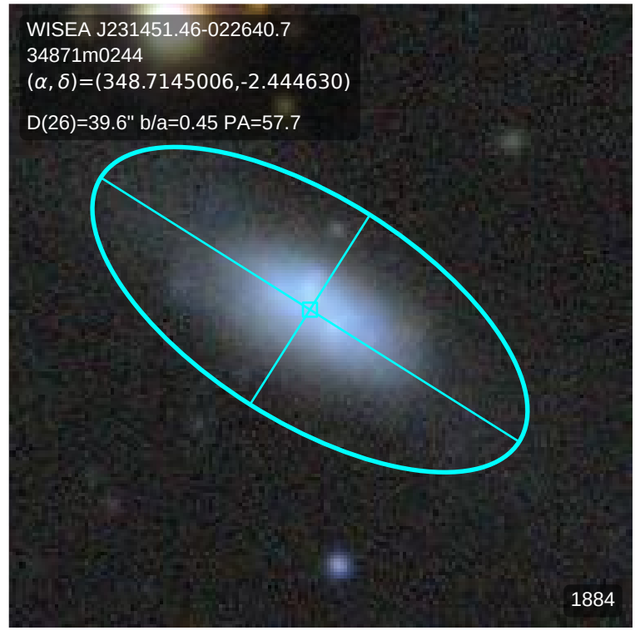

WISEA J125723.10+332722.0
19434p3345
(α, δ)=(194.3460372,33.456202)
D(26)=39.6" b/a=0.64 PA=24.6
1879

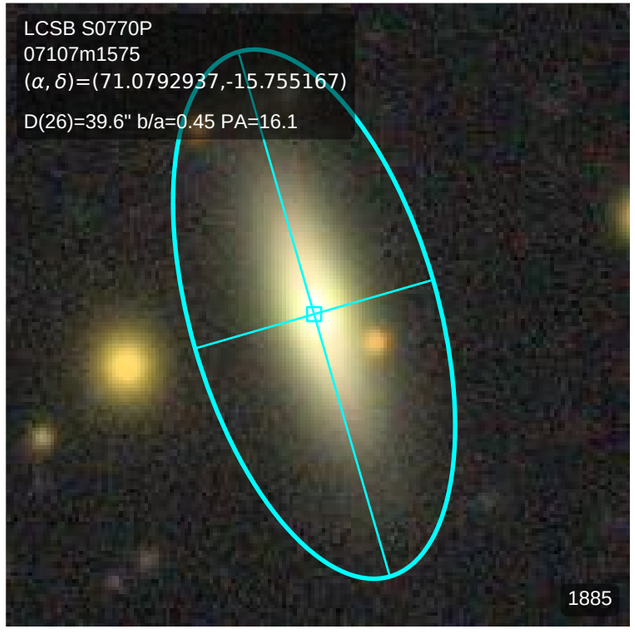

WISEA J095521.77-060737.0
14884m0612
(α, δ)=(148.8407022,-6.127007)
D(26)=39.6" b/a=0.40 PA=125.6
1880

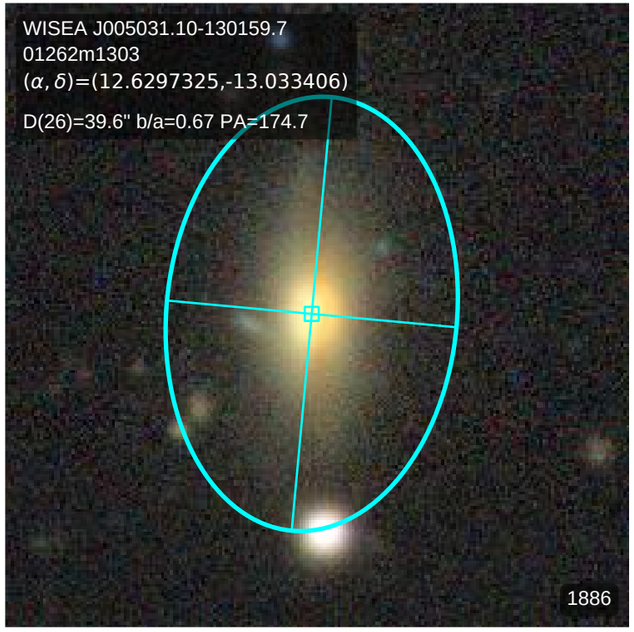

WISEA J203154.31-333104.2
30797m3351
(α, δ)=(307.9762046,-33.517456)
D(26)=39.6" b/a=0.36 PA=171.4
1881

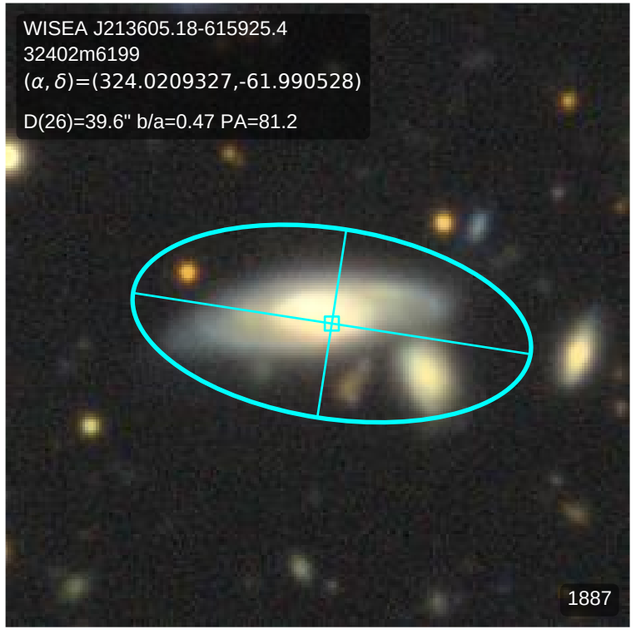

WISEA J004024.11-061828.9
01009m0630
(α, δ)=(10.0999686,-6.307879)
D(26)=39.6" b/a=0.49 PA=105.9
1882

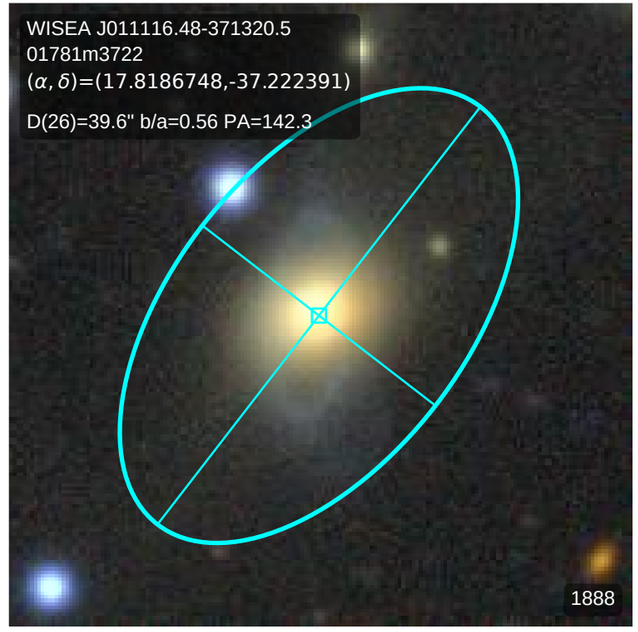

2MASX J16055861+3338383
24149p3364
(α, δ)=(241.4941352,33.643901)
D(26)=39.6" b/a=0.37 PA=37.8
1883

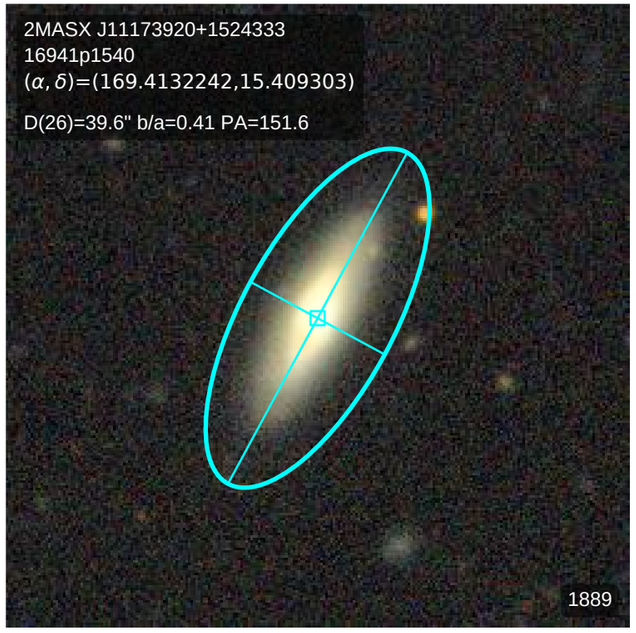

WISEA J231451.46-022640.7
34871m0244
(α, δ)=(348.7145006,-2.444630)
D(26)=39.6" b/a=0.45 PA=57.7
1884

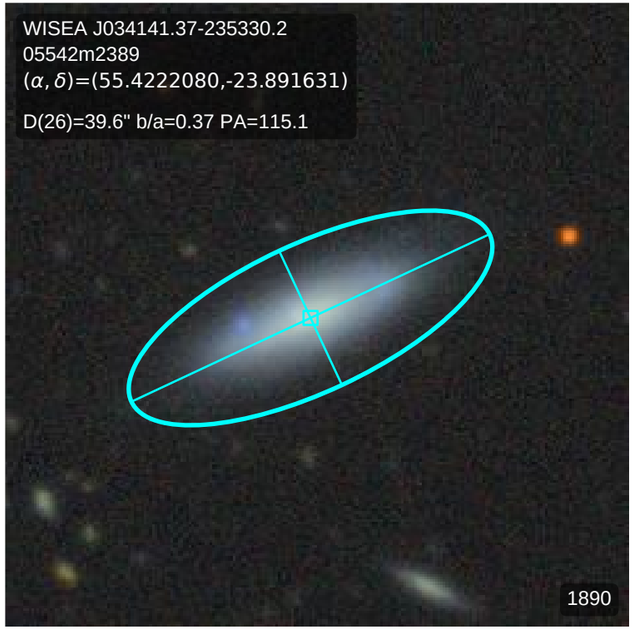

LCSB S0770P
07107m1575
(α, δ)=(71.0792937,-15.755167)
D(26)=39.6" b/a=0.45 PA=16.1
1885

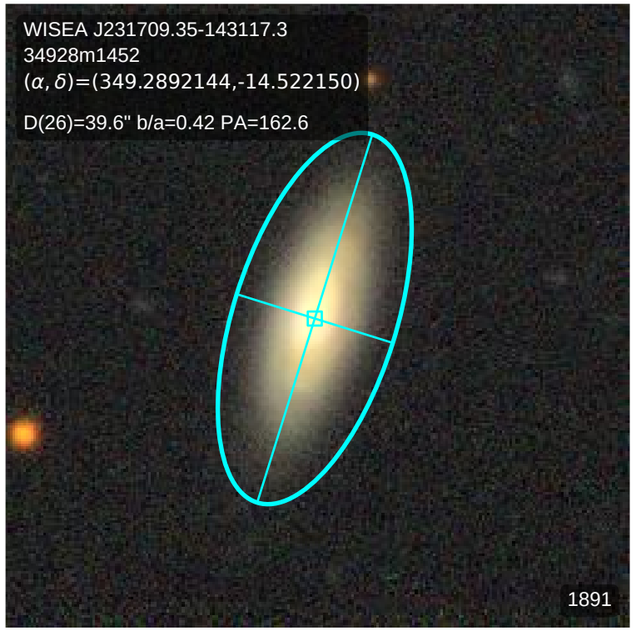

WISEA J005031.10-130159.7
01262m1303
(α, δ)=(12.6297325,-13.033406)
D(26)=39.6" b/a=0.67 PA=174.7
1886

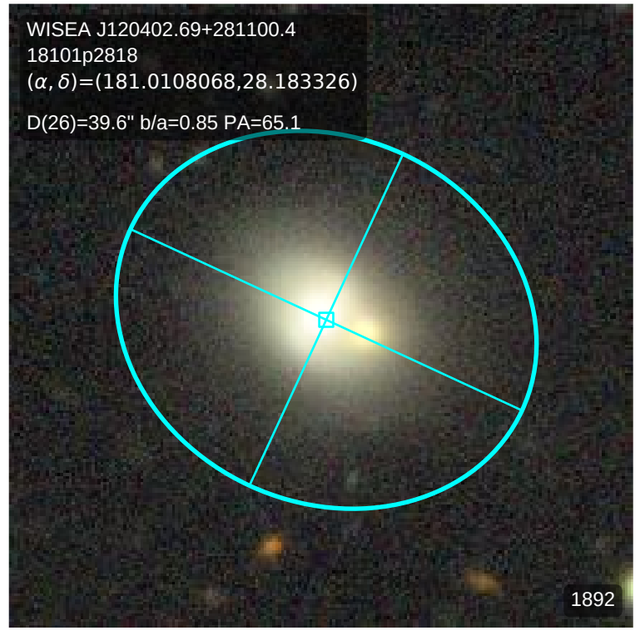

WISEA J213605.18-615925.4
32402m6199
(α, δ)=(324.0209327,-61.990528)
D(26)=39.6" b/a=0.47 PA=81.2
1887

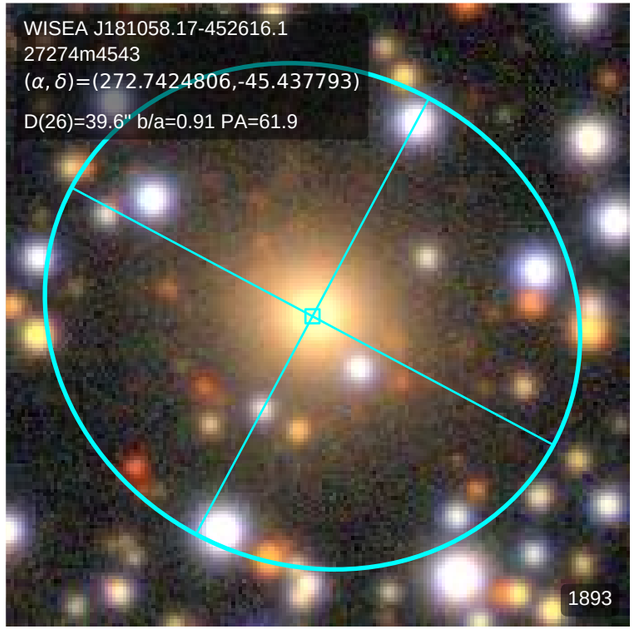

WISEA J011116.48-371320.5
01781m3722
(α, δ)=(17.8186748,-37.222391)
D(26)=39.6" b/a=0.56 PA=142.3
1888

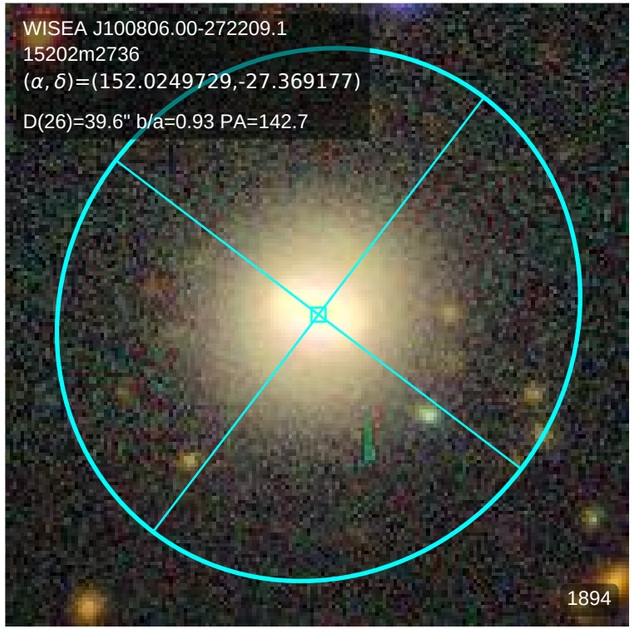

2MASX J11173920+1524333
16941p1540
(α, δ)=(169.4132242,15.409303)
D(26)=39.6" b/a=0.41 PA=151.6
1889

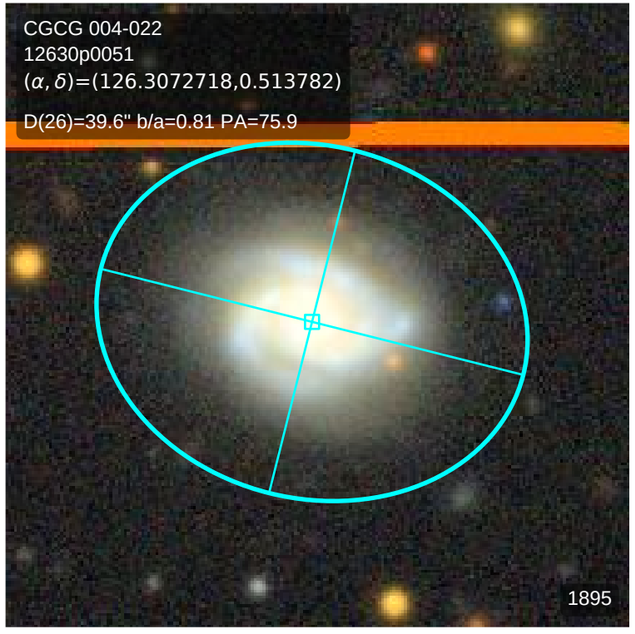

WISEA J034141.37-235330.2
05542m2389
(α, δ)=(55.4222080,-23.891631)
D(26)=39.6" b/a=0.37 PA=115.1
1890

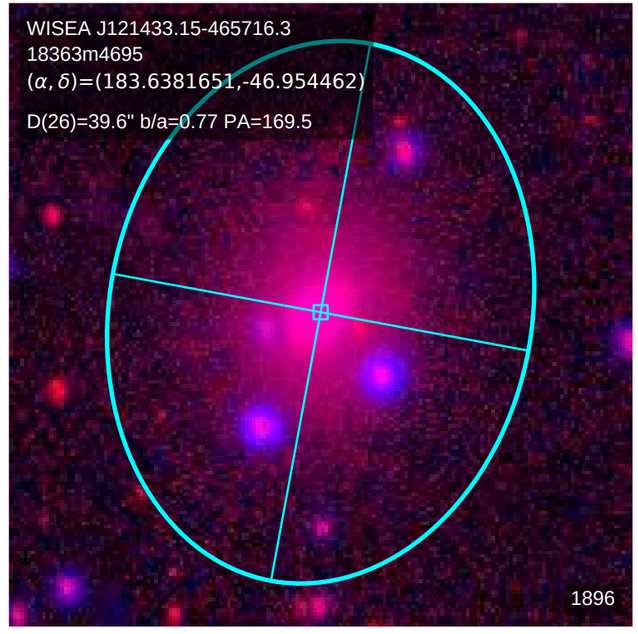

WISEA J231709.35-143117.3
34928m1452
(α, δ)=(349.2892144,-14.522150)
D(26)=39.6" b/a=0.42 PA=162.6
1891

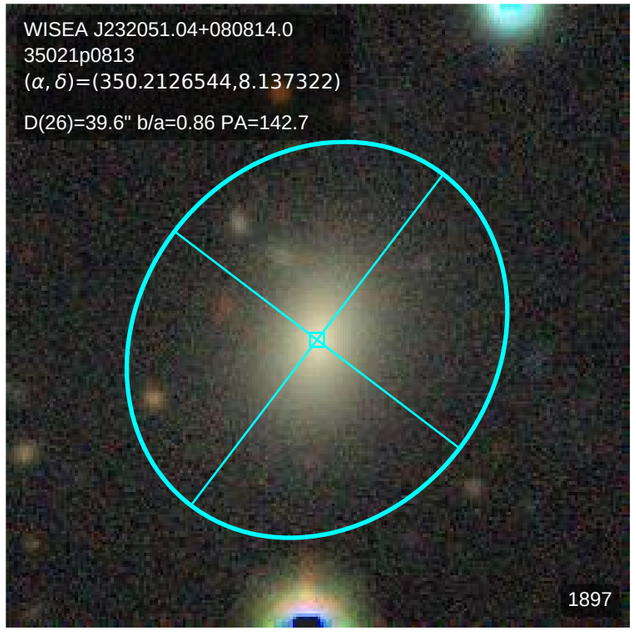

WISEA J120402.69+281100.4
18101p2818
(α, δ)=(181.0108068,28.183326)
D(26)=39.6" b/a=0.85 PA=65.1
1892

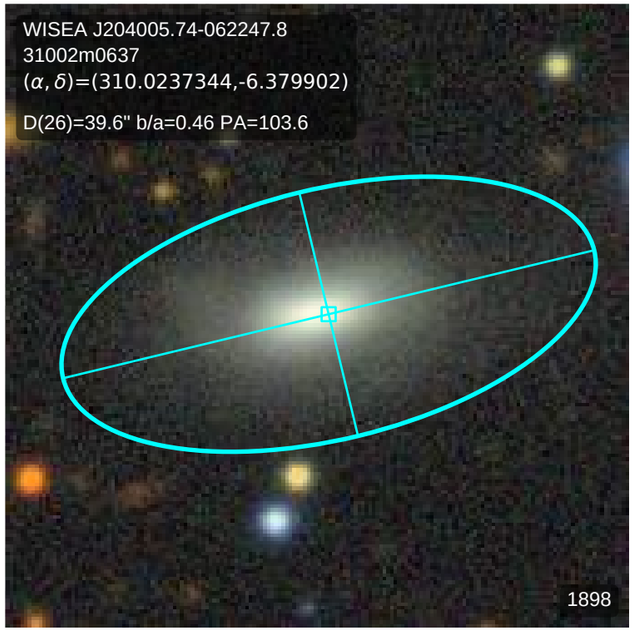

WISEA J181058.17-452616.1
27274m4543
(α, δ)=(272.7424806,-45.437793)
D(26)=39.6" b/a=0.91 PA=61.9
1893

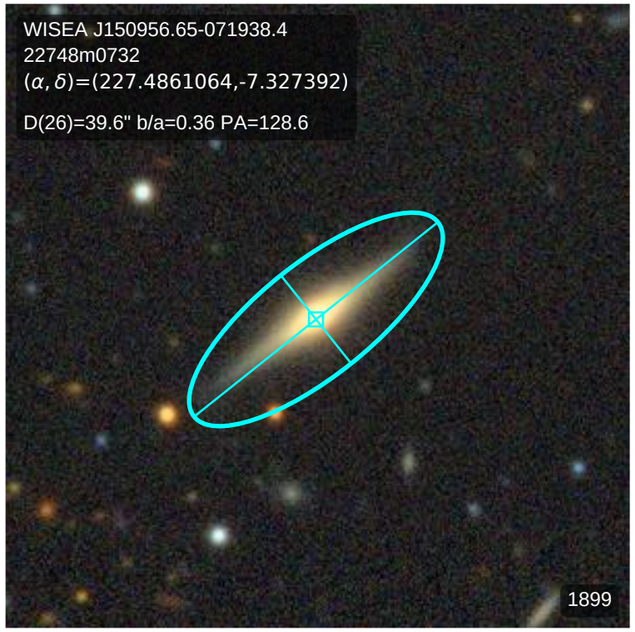

WISEA J100806.00-272209.1
15202m2736
(α, δ)=(152.0249729,-27.369177)
D(26)=39.6" b/a=0.93 PA=142.7
1894

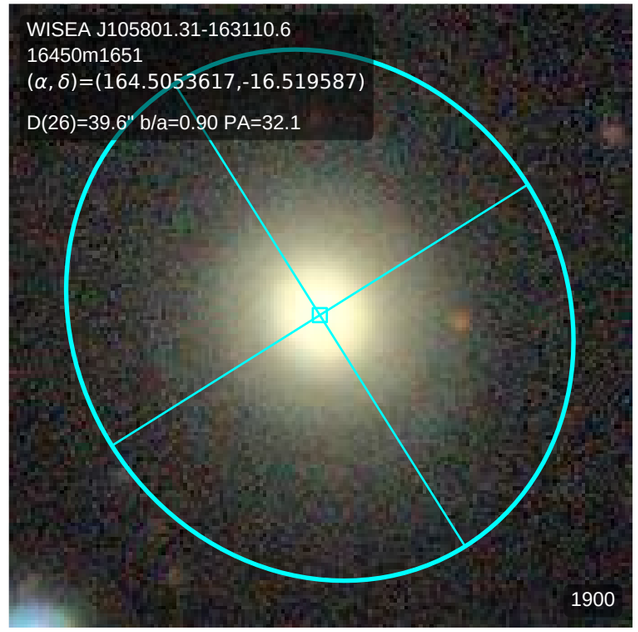

CGCG 004-022
12630p0051
(α, δ)=(126.3072718,0.513782)
D(26)=39.6" b/a=0.81 PA=75.9
1895

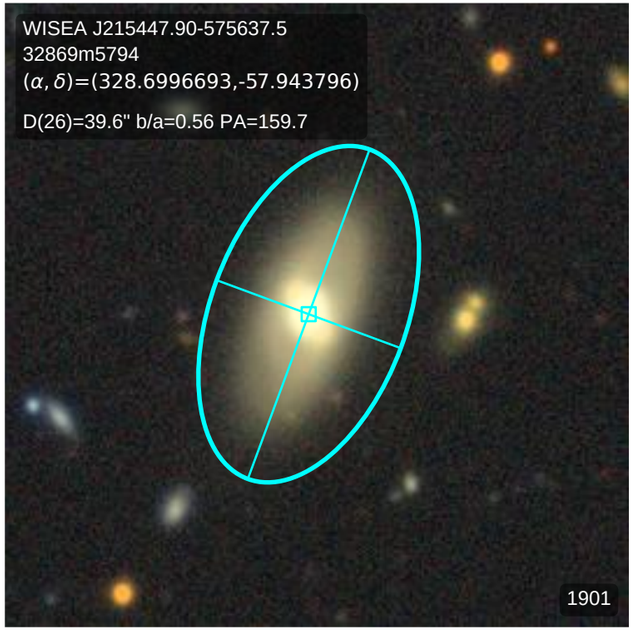

WISEA J121433.15-465716.3
18363m4695
(α, δ)=(183.6381651,-46.954462)
D(26)=39.6" b/a=0.77 PA=169.5
1896

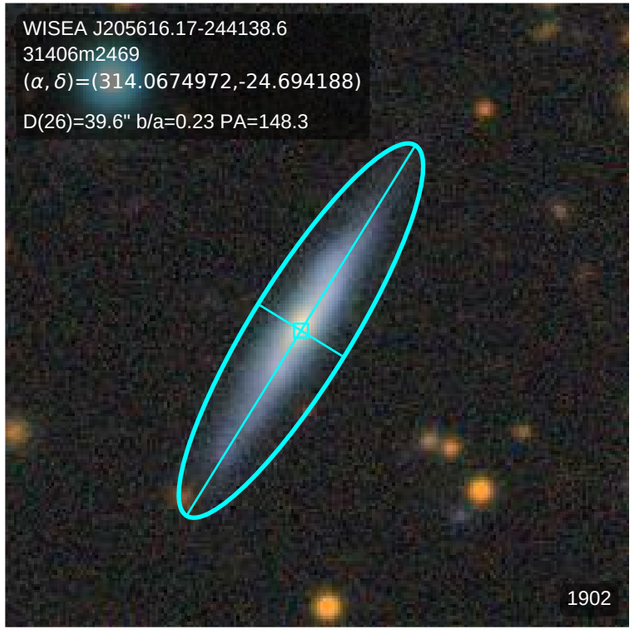

WISEA J232051.04+080814.0
35021p0813
(α, δ)=(350.2126544,8.137322)
D(26)=39.6" b/a=0.86 PA=142.7
1897

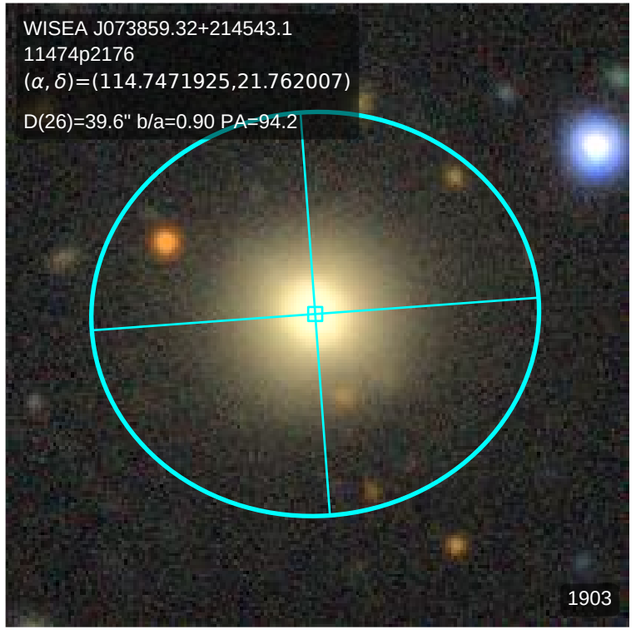

WISEA J204005.74-062247.8
31002m0637
(α, δ)=(310.0237344,-6.379902)
D(26)=39.6" b/a=0.46 PA=103.6
1898

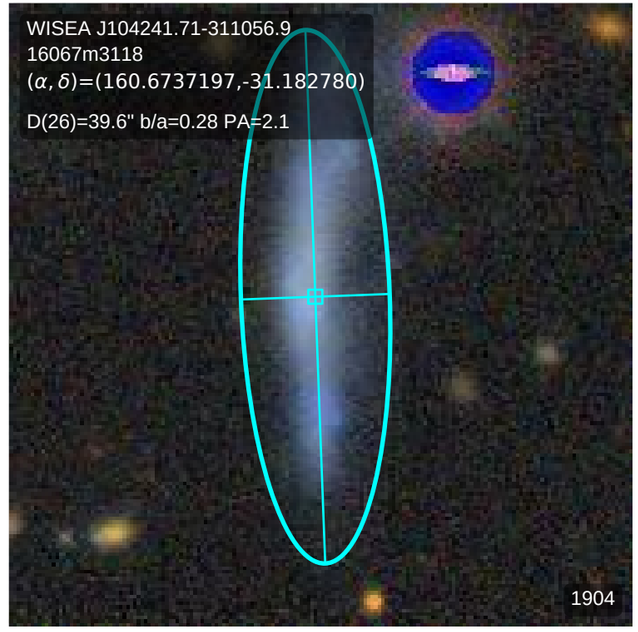

WISEA J150956.65-071938.4
22748m0732
(α, δ)=(227.4861064,-7.327392)
D(26)=39.6" b/a=0.36 PA=128.6
1899

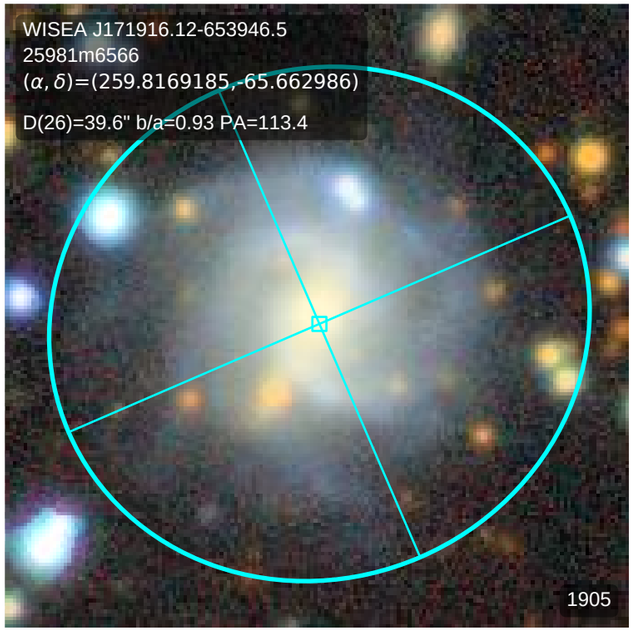

WISEA J105801.31-163110.6
16450m1651
(α, δ)=(164.5053617,-16.519587)
D(26)=39.6" b/a=0.90 PA=32.1
1900

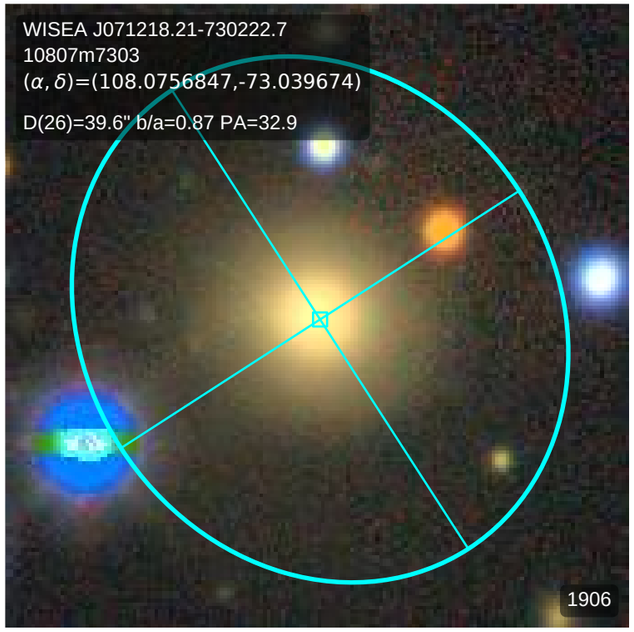

WISEA J215447.90-575637.5
32869m5794
(α, δ)=(328.6996693,-57.943796)
D(26)=39.6" b/a=0.56 PA=159.7
1901

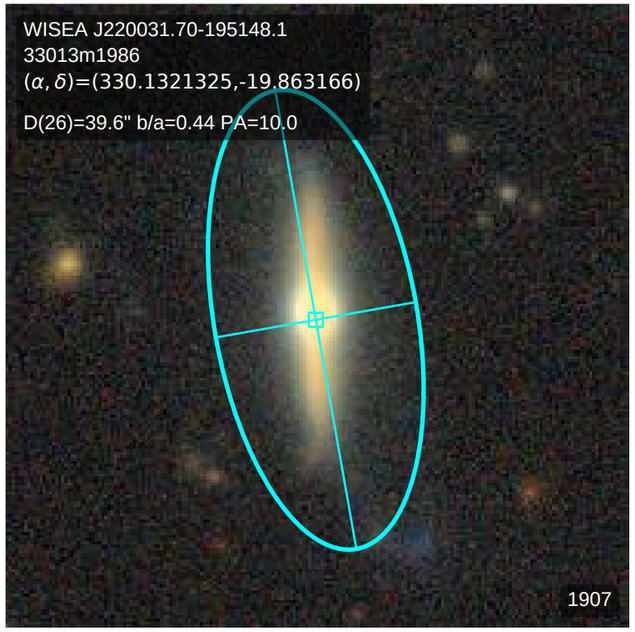

WISEA J205616.17-244138.6
31406m2469
(α, δ)=(314.0674972,-24.694188)
D(26)=39.6" b/a=0.23 PA=148.3
1902

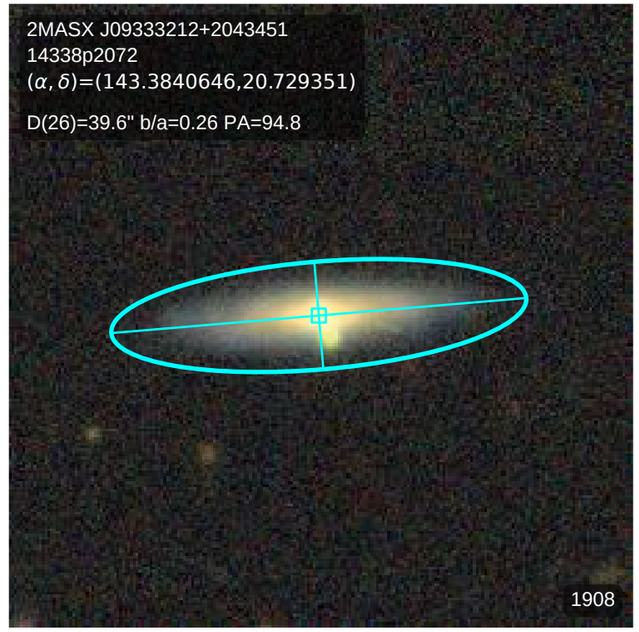

WISEA J073859.32+214543.1
11474p2176
(α, δ)=(114.7471925,21.762007)
D(26)=39.6" b/a=0.90 PA=94.2
1903

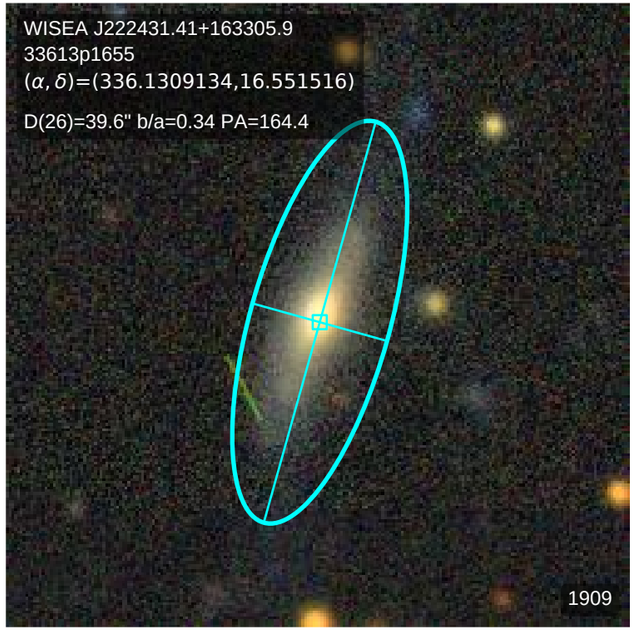

WISEA J104241.71-311056.9
16067m3118
(α, δ)=(160.6737197,-31.182780)
D(26)=39.6" b/a=0.28 PA=2.1
1904

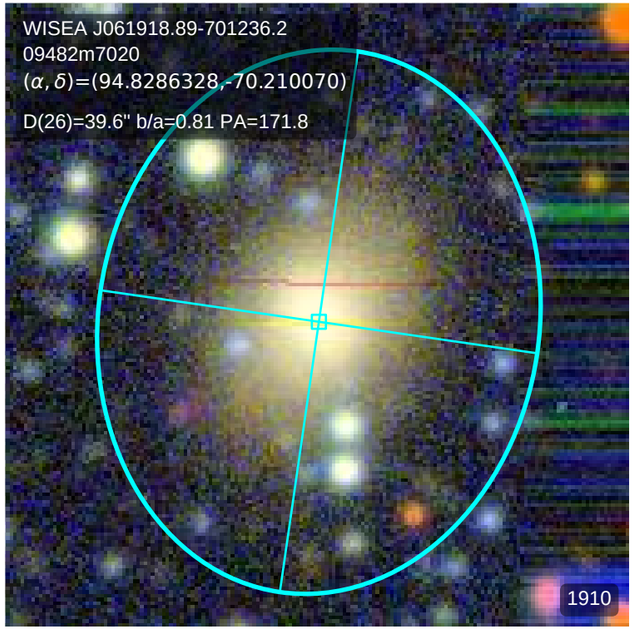

WISEA J171916.12-653946.5
25981m6566
(α, δ)=(259.8169185,-65.662986)
D(26)=39.6" b/a=0.93 PA=113.4
1905

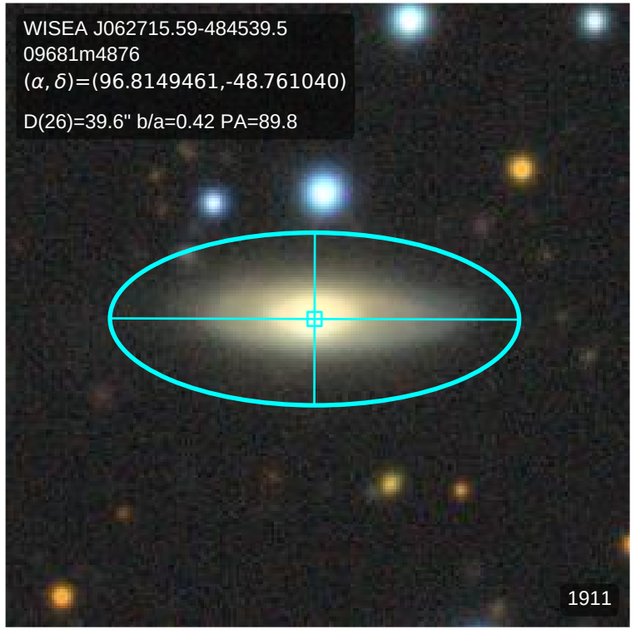

WISEA J071218.21-730222.7
10807m7303
(α, δ)=(108.0756847,-73.039674)
D(26)=39.6" b/a=0.87 PA=32.9
1906

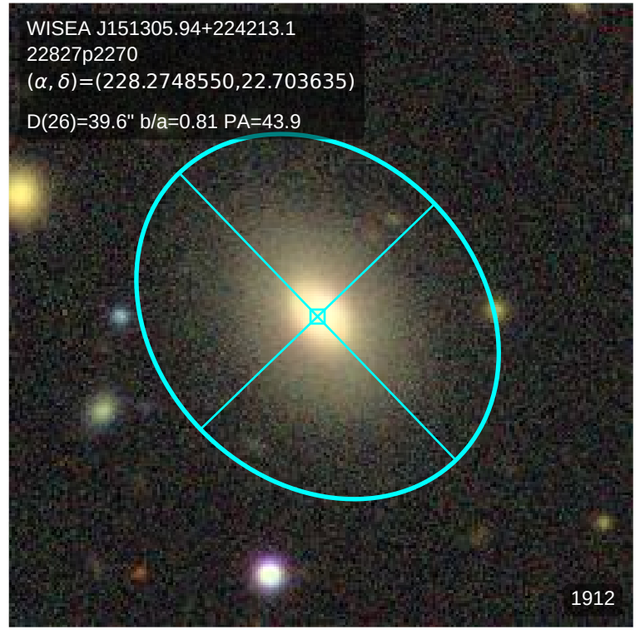

WISEA J220031.70-195148.1
33013m1986
(α, δ)=(330.1321325,-19.863166)
D(26)=39.6" b/a=0.44 PA=10.0
1907

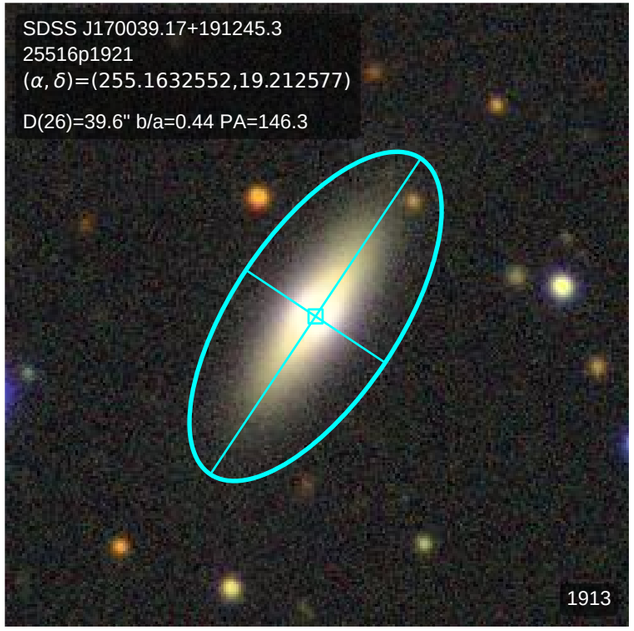

2MASX J09333212+2043451
14338p2072
(α, δ)=(143.3840646,20.729351)
D(26)=39.6" b/a=0.26 PA=94.8
1908

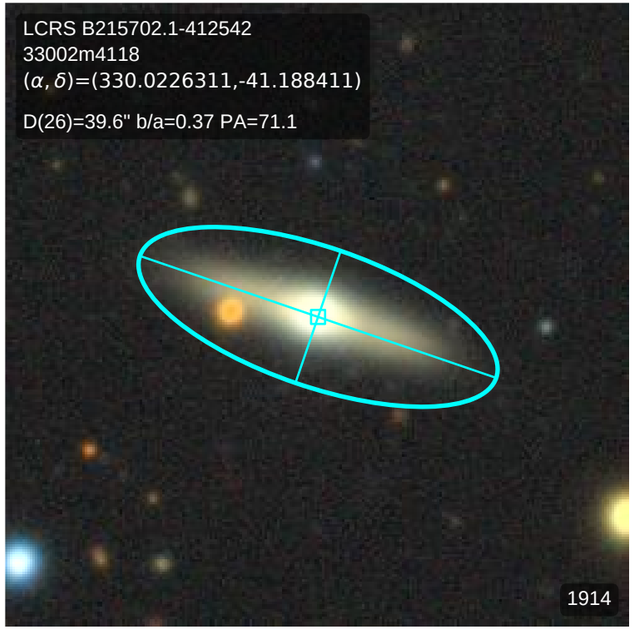

WISEA J222431.41+163305.9
33613p1655
(α, δ)=(336.1309134,16.551516)
D(26)=39.6" b/a=0.34 PA=164.4
1909

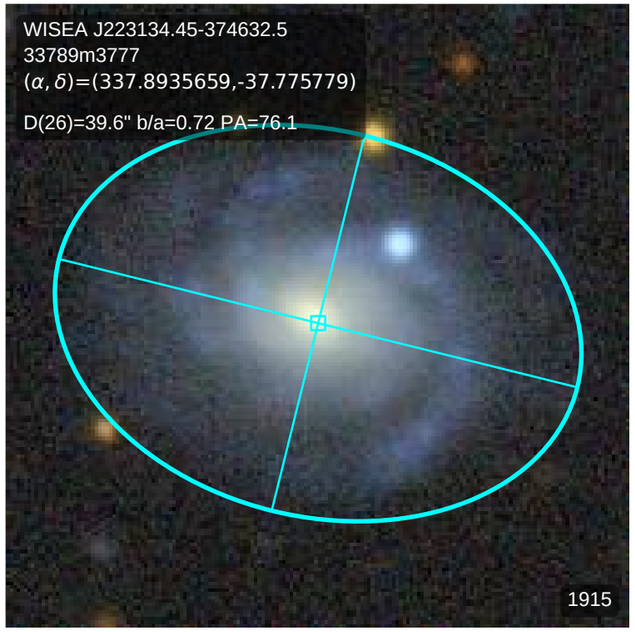

WISEA J061918.89-701236.2
09482m7020
(α, δ)=(94.8286328,-70.210070)
D(26)=39.6" b/a=0.81 PA=171.8
1910

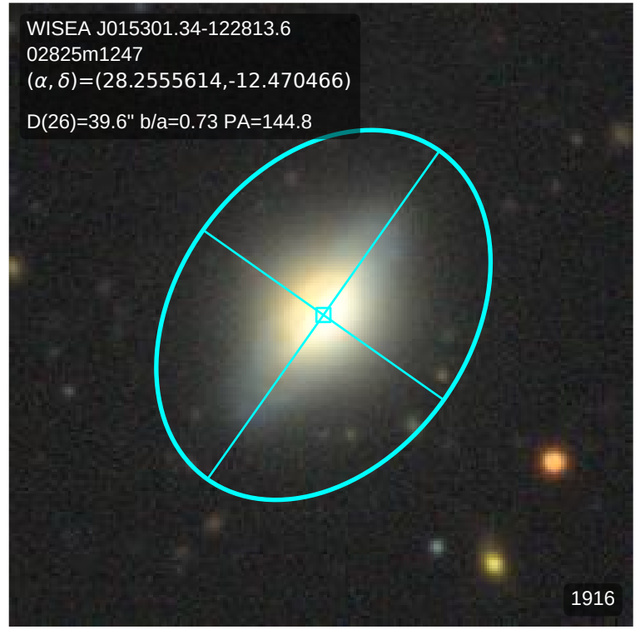

WISEA J062715.59-484539.5
09681m4876
(α, δ)=(96.8149461,-48.761040)
D(26)=39.6" b/a=0.42 PA=89.8
1911

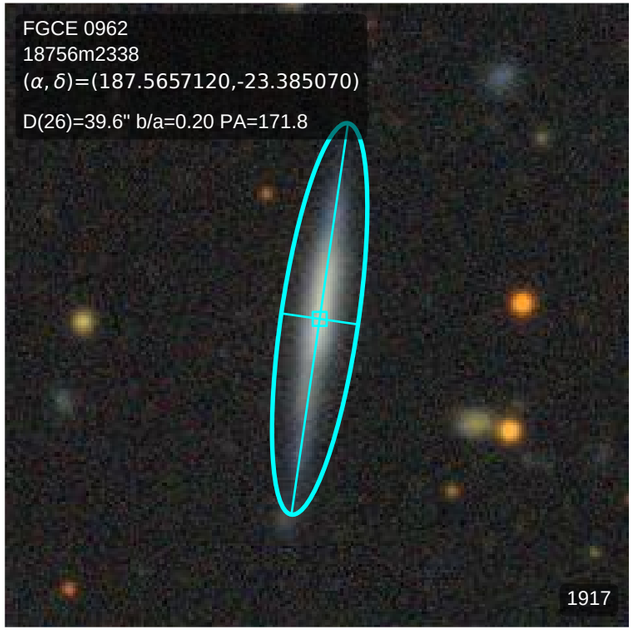

WISEA J151305.94+224213.1
22827p2270
(α, δ)=(228.2748550,22.703635)
D(26)=39.6" b/a=0.81 PA=43.9
1912

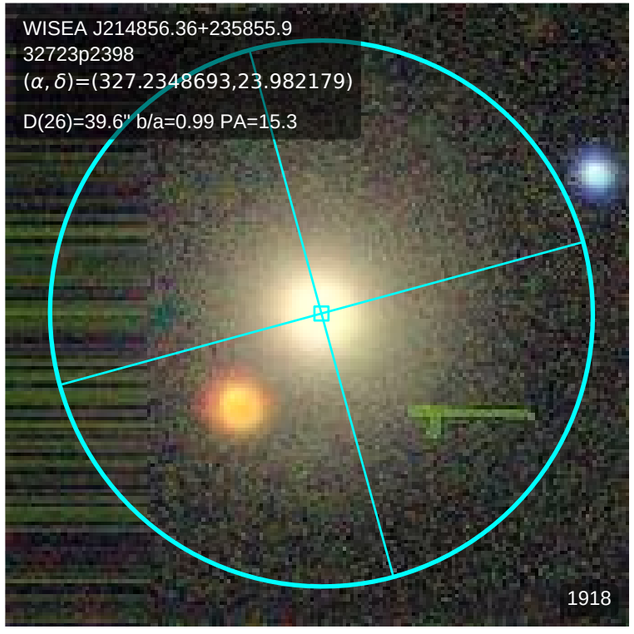

SDSS J170039.17+191245.3
25516p1921
(α, δ)=(255.1632552,19.212577)
D(26)=39.6" b/a=0.44 PA=146.3
1913

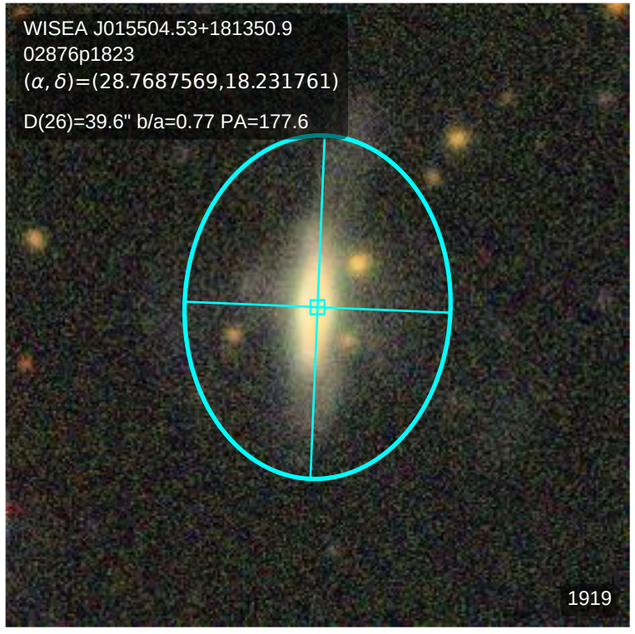

LCRS B215702.1-412542
33002m4118
(α, δ)=(330.0226311,-41.188411)
D(26)=39.6" b/a=0.37 PA=71.1
1914

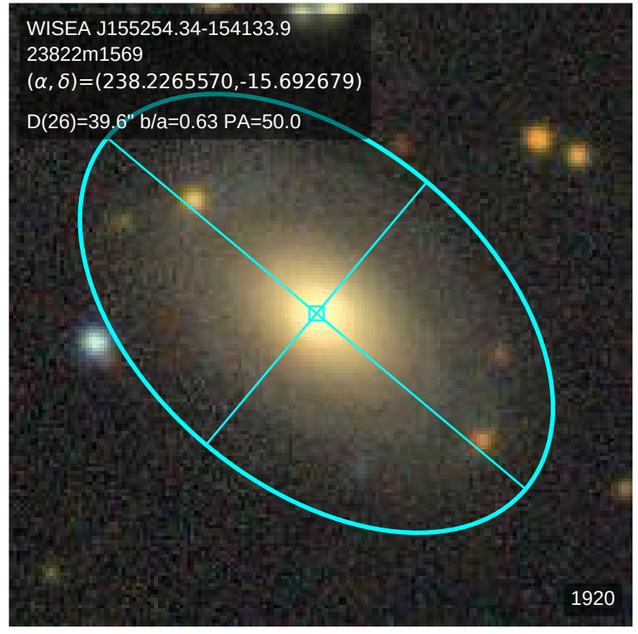

WISEA J223134.45-374632.5
33789m3777
(α, δ)=(337.8935659,-37.775779)
D(26)=39.6" b/a=0.72 PA=76.1
1915

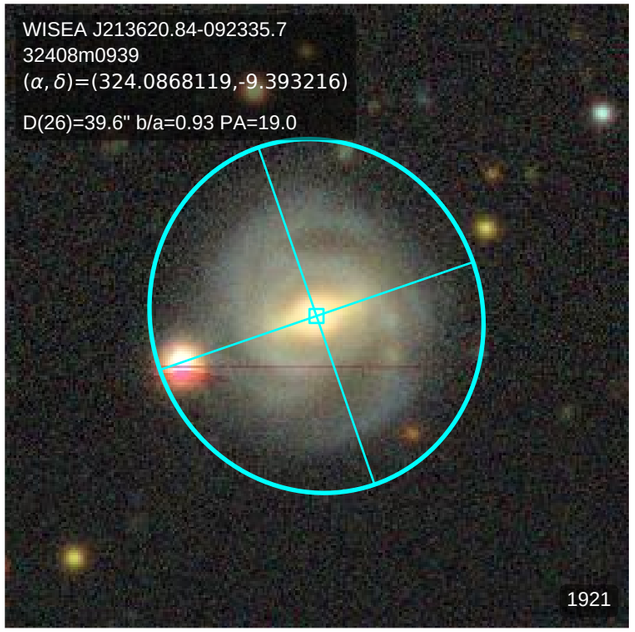

WISEA J015301.34-122813.6
02825m1247
(α, δ)=(28.2555614,-12.470466)
D(26)=39.6" b/a=0.73 PA=144.8
1916

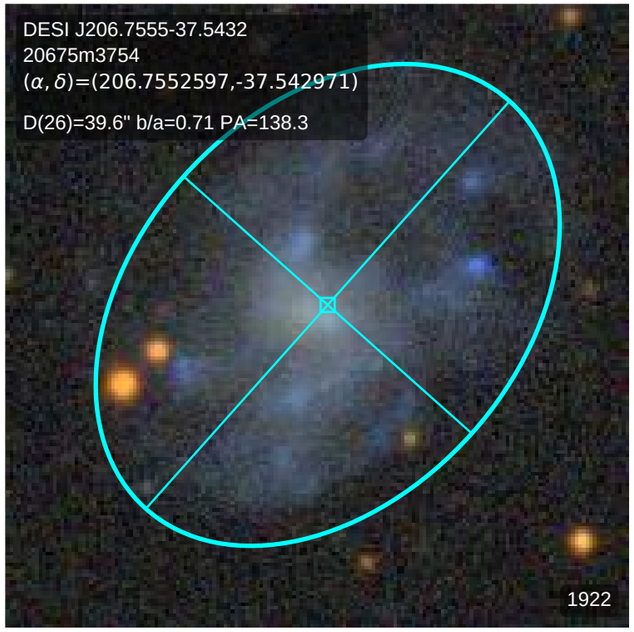

FGCE 0962
18756m2338
(α, δ)=(187.5657120,-23.385070)
D(26)=39.6" b/a=0.20 PA=171.8
1917

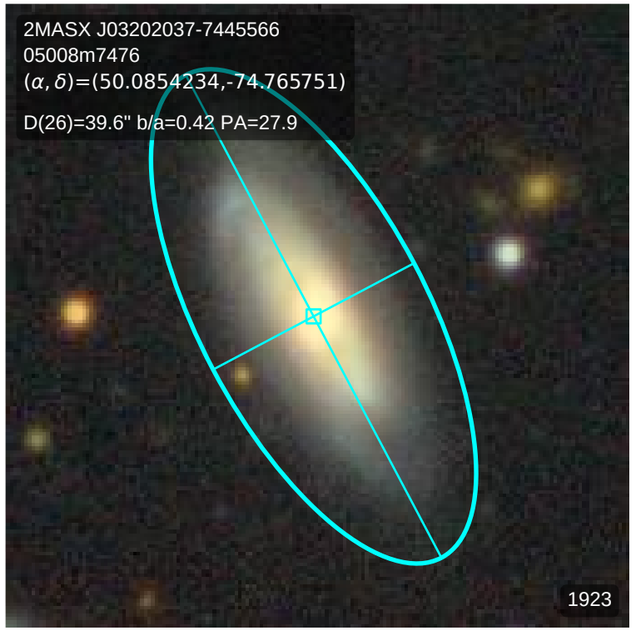

WISEA J214856.36+235855.9
32723p2398
(α, δ)=(327.2348693,23.982179)
D(26)=39.6" b/a=0.99 PA=15.3
1918

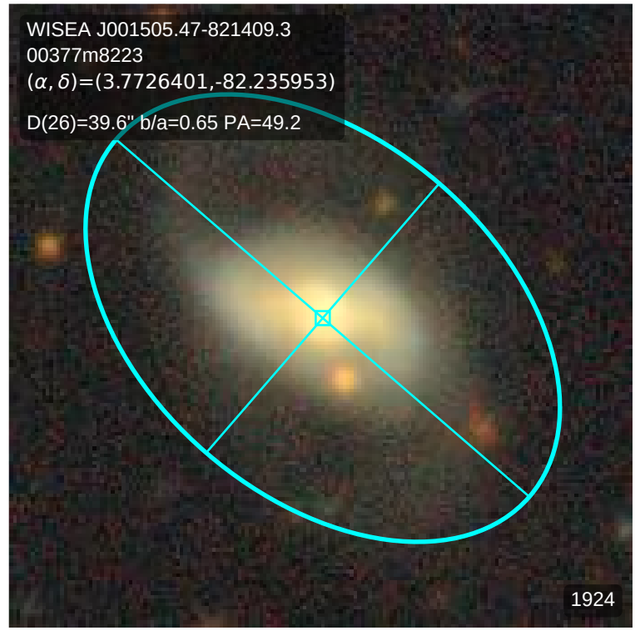

WISEA J015504.53+181350.9
02876p1823
(α, δ)=(28.7687569,18.231761)
D(26)=39.6" b/a=0.77 PA=177.6
1919

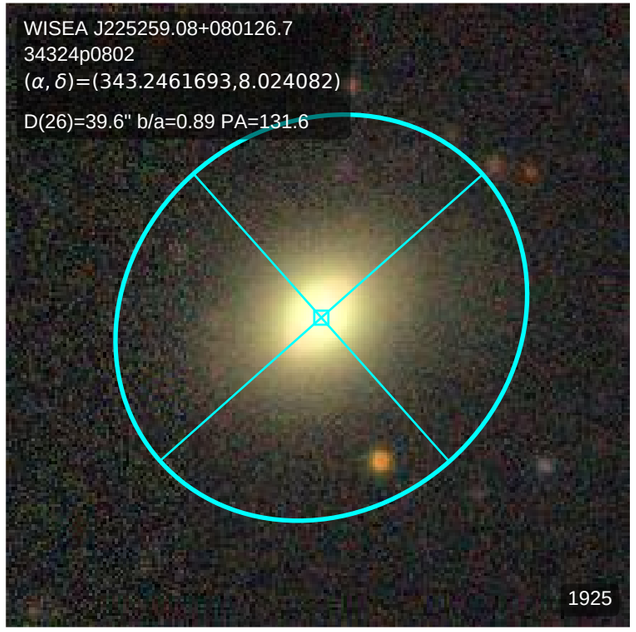

WISEA J155254.34-154133.9
23822m1569
(α, δ)=(238.2265570,-15.692679)
D(26)=39.6" b/a=0.63 PA=50.0
1920

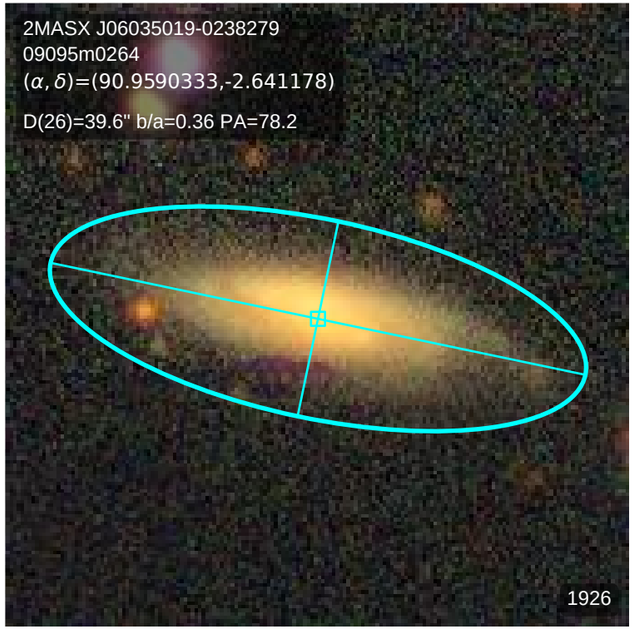

WISEA J213620.84-092335.7
32408m0939
(α, δ)=(324.0868119,-9.393216)
D(26)=39.6" b/a=0.93 PA=19.0
1921

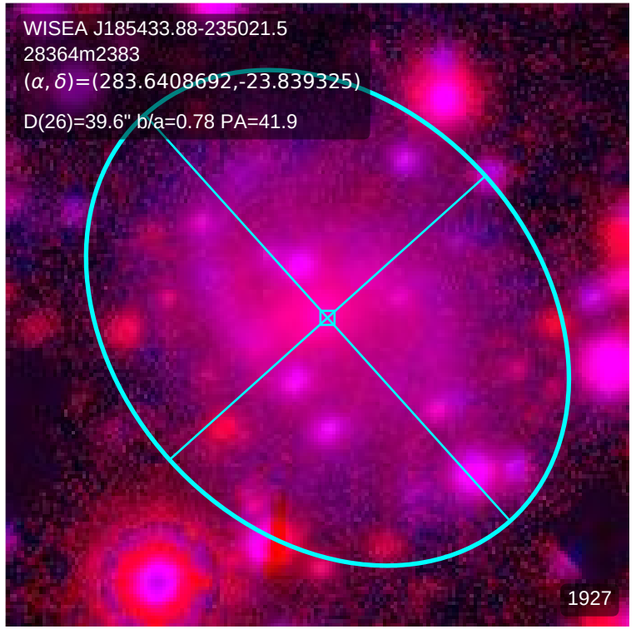

DESI J206.7555-37.5432
20675m3754
(α, δ)=(206.7552597,-37.542971)
D(26)=39.6" b/a=0.71 PA=138.3
1922

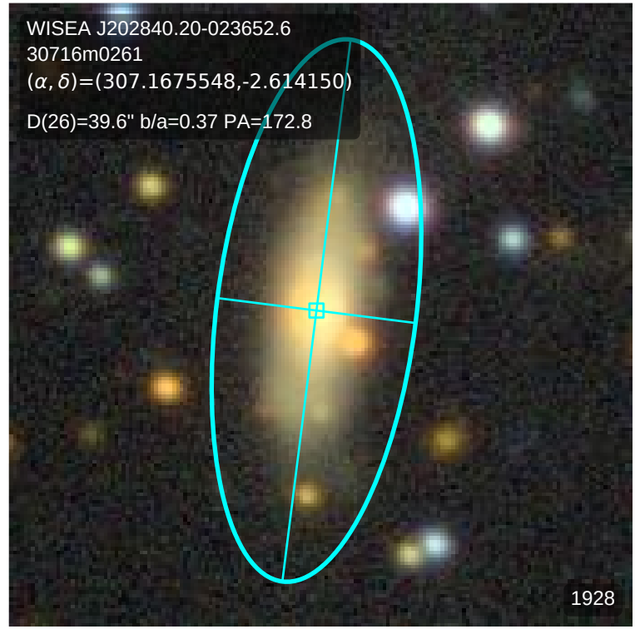

2MASX J03202037-7445566
05008m7476
(α, δ)=(50.0854234,-74.765751)
D(26)=39.6" b/a=0.42 PA=27.9
1923

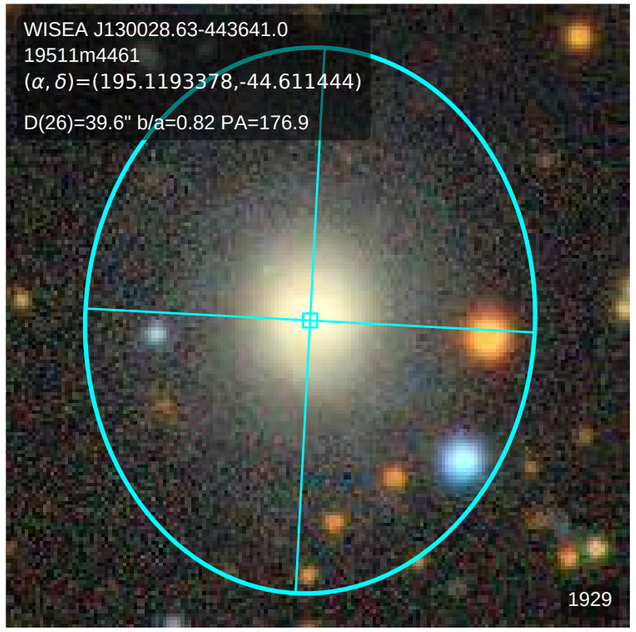

WISEA J001505.47-821409.3
00377m8223
(α, δ)=(3.7726401,-82.235953)
D(26)=39.6" b/a=0.65 PA=49.2
1924

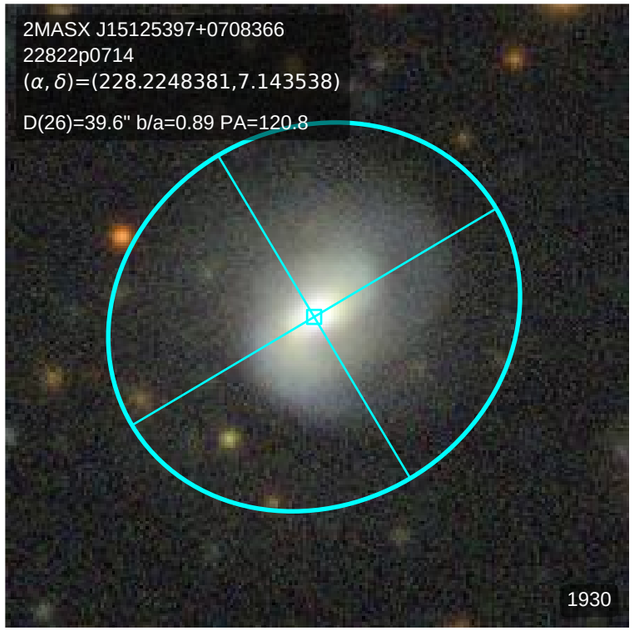

WISEA J225259.08+080126.7
34324p0802
(α, δ)=(343.2461693,8.024082)
D(26)=39.6" b/a=0.89 PA=131.6
1925

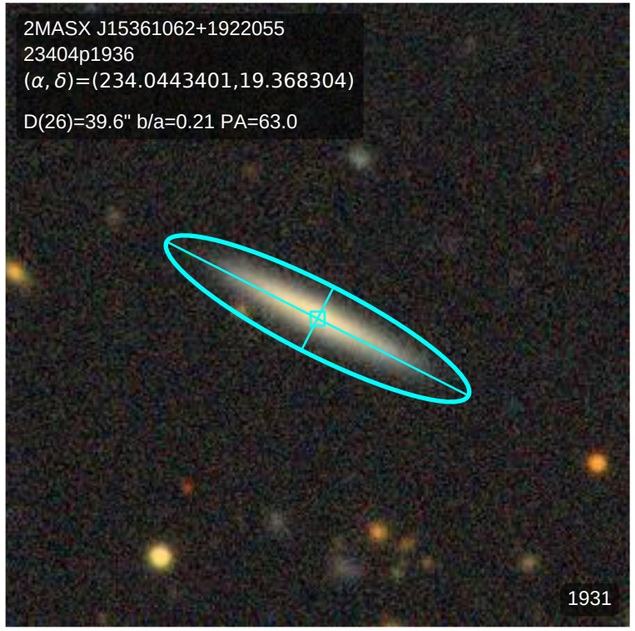

2MASX J06035019-0238279
09095m0264
(α, δ)=(90.9590333,-2.641178)
D(26)=39.6" b/a=0.36 PA=78.2
1926

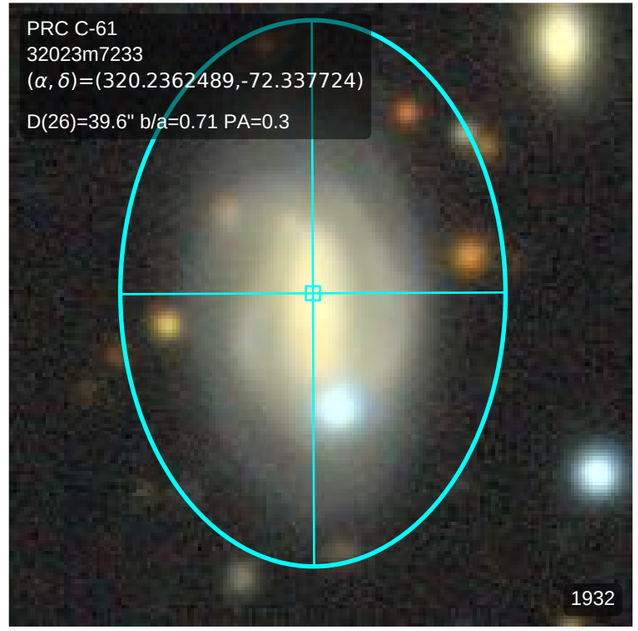

WISEA J185433.88-235021.5
28364m2383
(α, δ)=(283.6408692,-23.839325)
D(26)=39.6" b/a=0.78 PA=41.9
1927

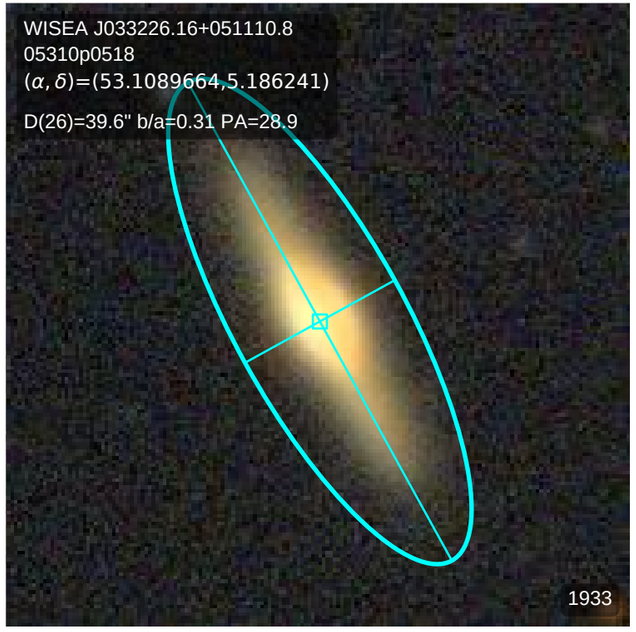

WISEA J202840.20-023652.6
30716m0261
(α, δ)=(307.1675548,-2.614150)
D(26)=39.6" b/a=0.37 PA=172.8
1928

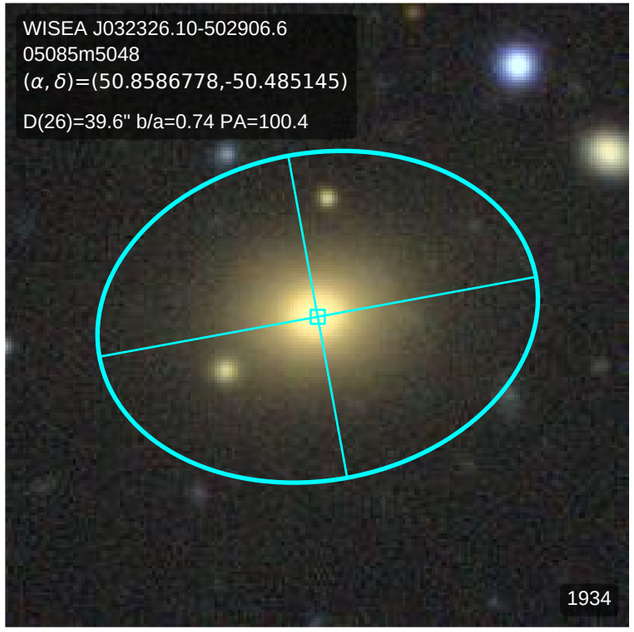

WISEA J130028.63-443641.0
19511m4461
(α, δ)=(195.1193378,-44.611444)
D(26)=39.6" b/a=0.82 PA=176.9
1929

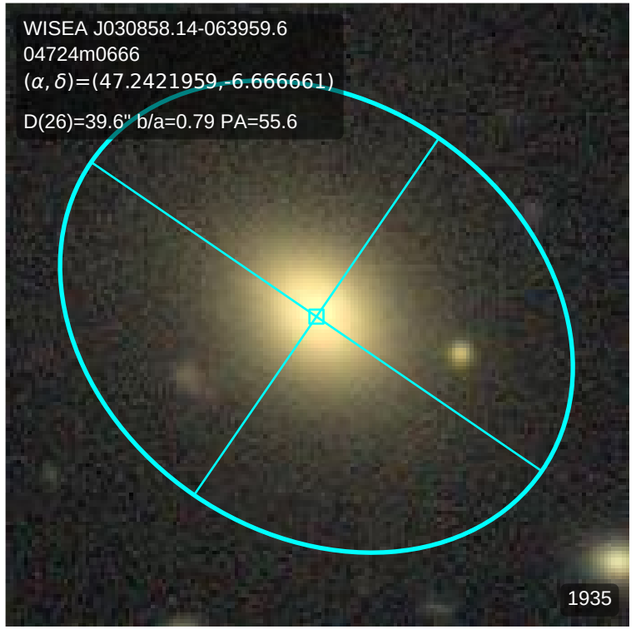

2MASX J15125397+0708366
22822p0714
(α, δ)=(228.2248381,7.143538)
D(26)=39.6" b/a=0.89 PA=120.8
1930

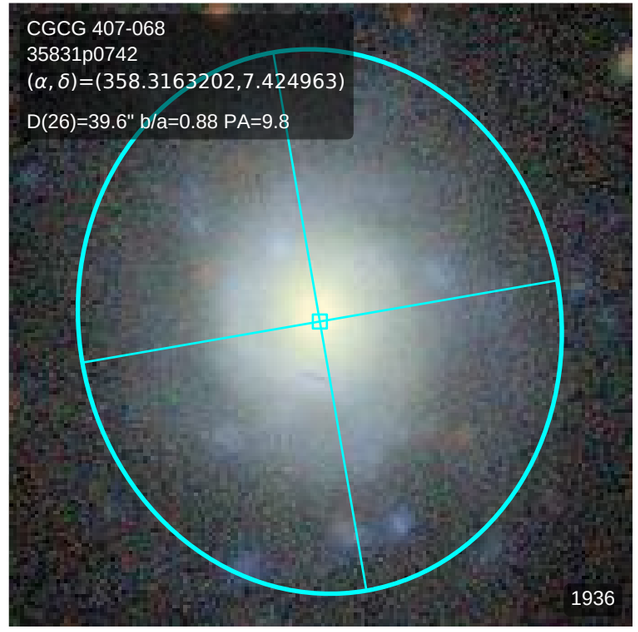

2MASX J15361062+1922055
23404p1936
(α, δ)=(234.0443401,19.368304)
D(26)=39.6" b/a=0.21 PA=63.0
1931

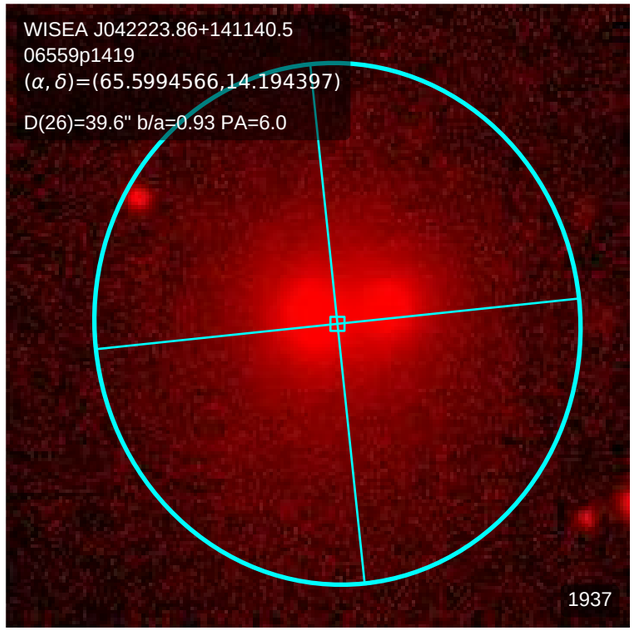

PRC C-61
32023m7233
(α, δ)=(320.2362489,-72.337724)
D(26)=39.6" b/a=0.71 PA=0.3
1932

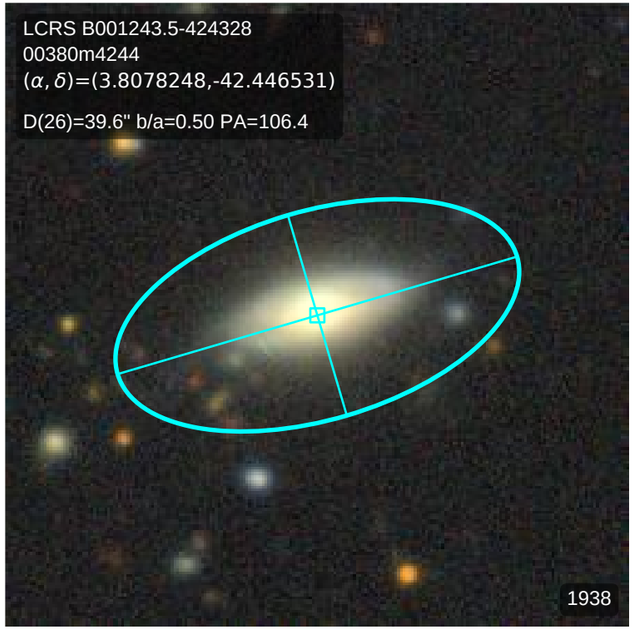

WISEA J033226.16+051110.8
05310p0518
(α, δ)=(53.1089664,5.186241)
D(26)=39.6" b/a=0.31 PA=28.9
1933

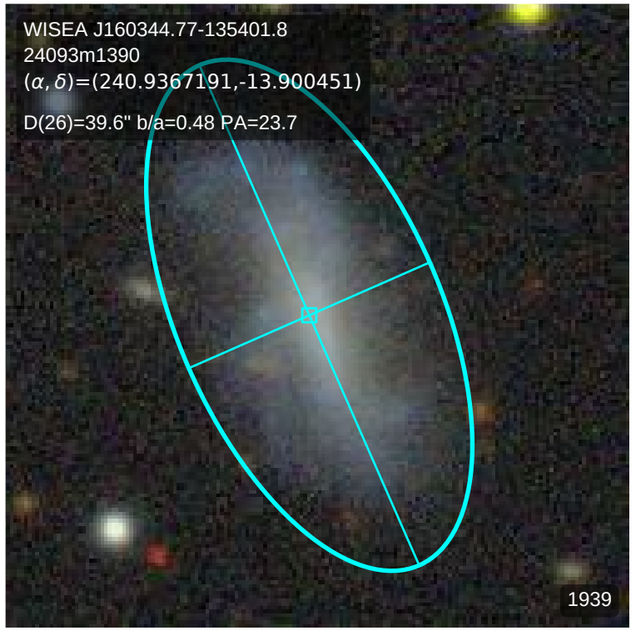

WISEA J032326.10-502906.6
05085m5048
(α, δ)=(50.8586778,-50.485145)
D(26)=39.6" b/a=0.74 PA=100.4
1934

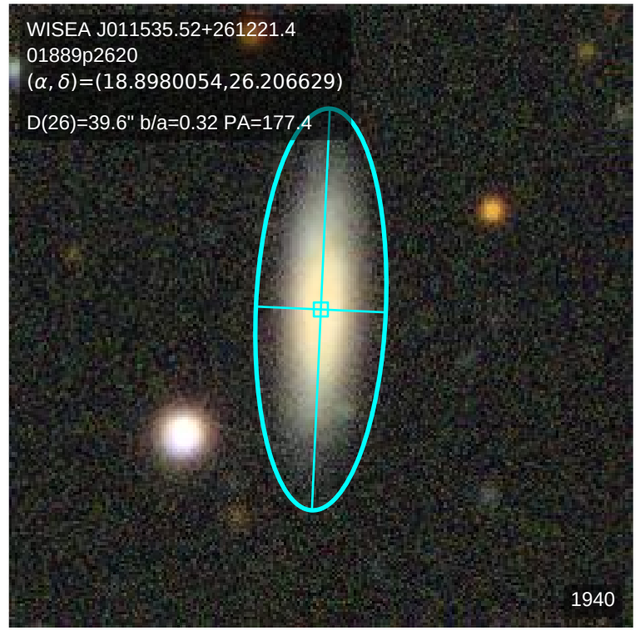

WISEA J030858.14-063959.6
04724m0666
(α, δ)=(47.2421959,-6.666661)
D(26)=39.6" b/a=0.79 PA=55.6
1935

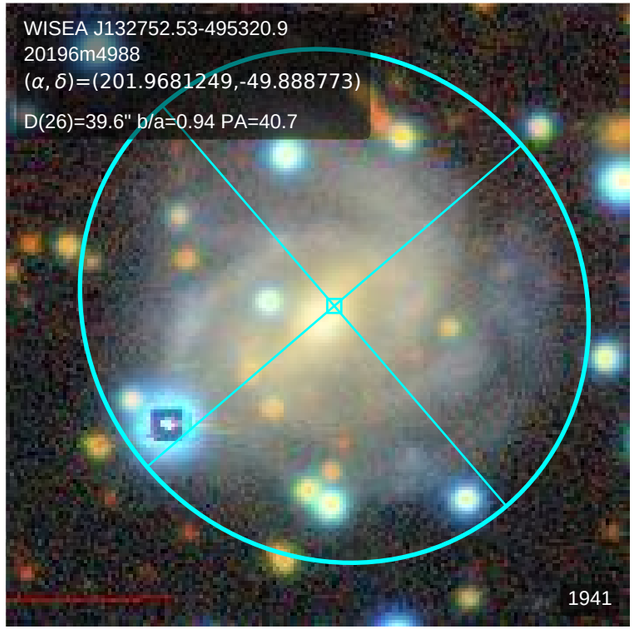

CGCG 407-068
35831p0742
(α, δ)=(358.3163202,7.424963)
D(26)=39.6" b/a=0.88 PA=9.8
1936

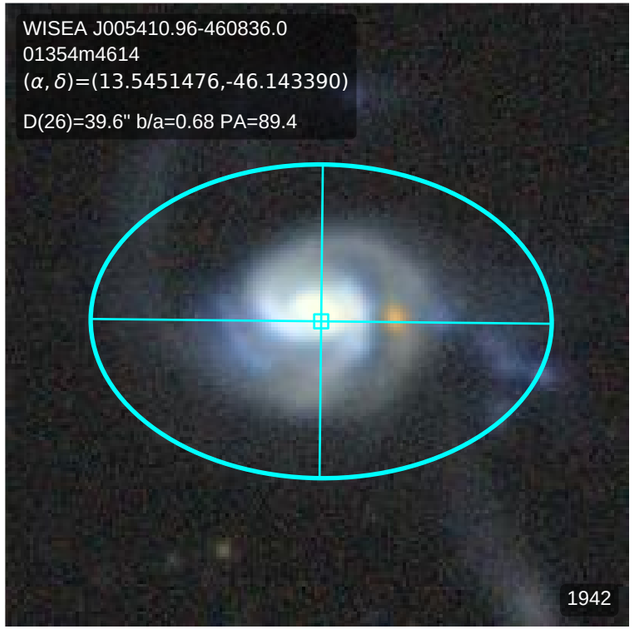

WISEA J042223.86+141140.5
06559p1419
(α, δ)=(65.5994566,14.194397)
D(26)=39.6" b/a=0.93 PA=6.0
1937

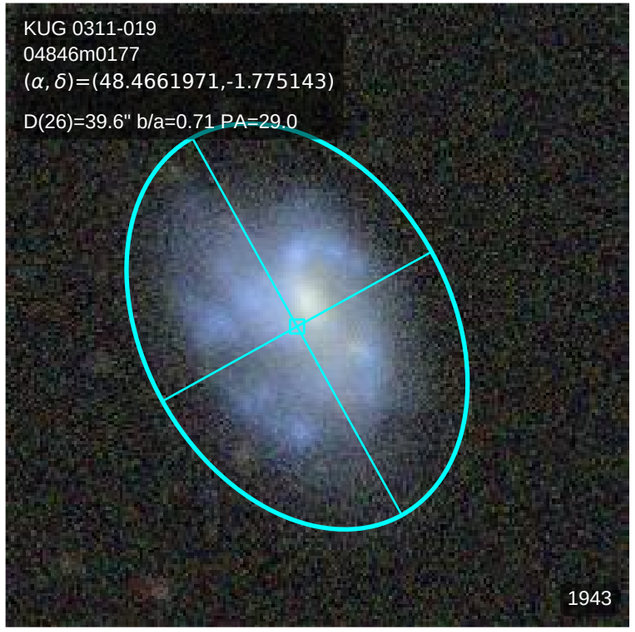

LCRS B001243.5-424328
00380m4244
(α, δ)=(3.8078248,-42.446531)
D(26)=39.6" b/a=0.50 PA=106.4
1938

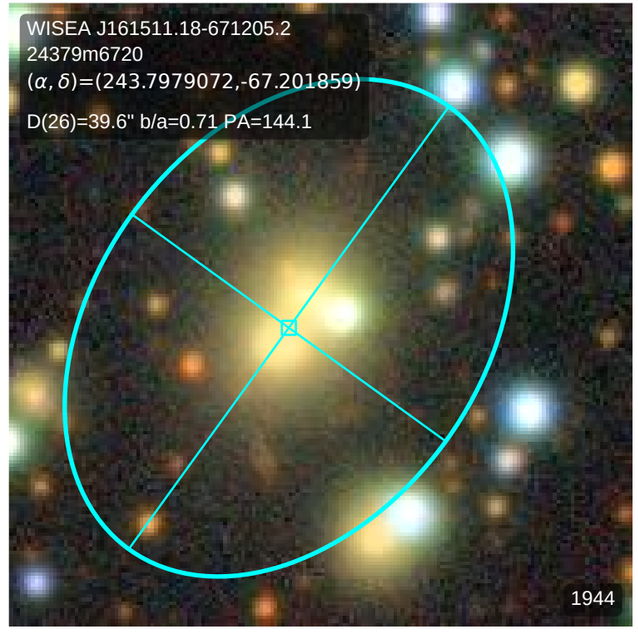

WISEA J160344.77-135401.8
24093m1390
(α, δ)=(240.9367191,-13.900451)
D(26)=39.6" b/a=0.48 PA=23.7
1939

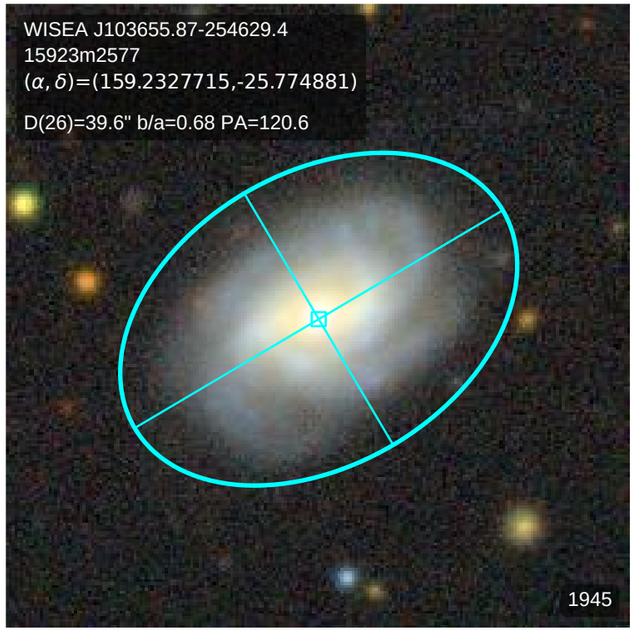

WISEA J011535.52+261221.4
01889p2620
(α, δ)=(18.8980054,26.206629)
D(26)=39.6" b/a=0.32 PA=177.4
1940

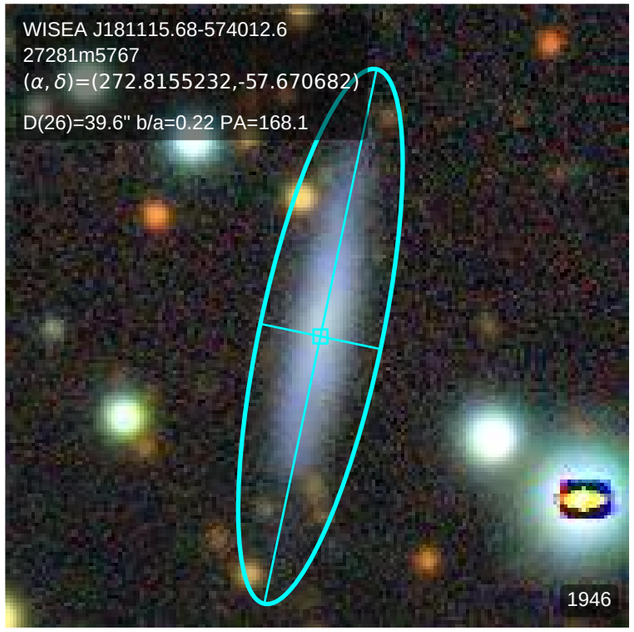

WISEA J132752.53-495320.9
20196m4988
(α, δ)=(201.9681249,-49.888773)
D(26)=39.6" b/a=0.94 PA=40.7
1941

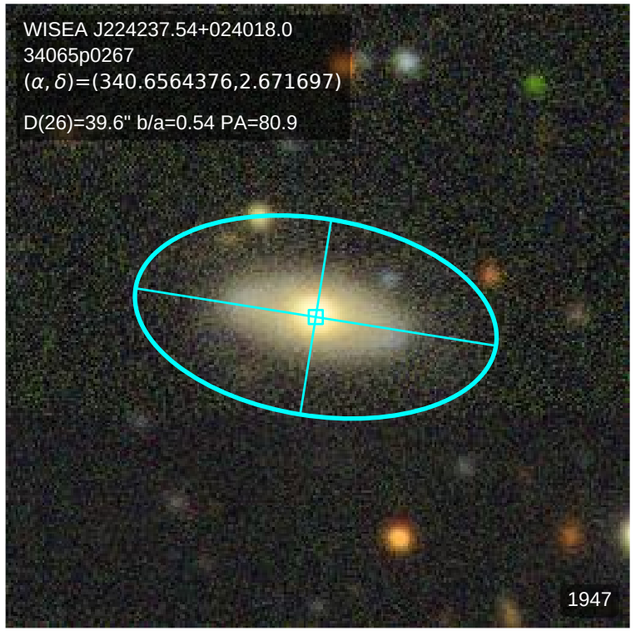

WISEA J005410.96-460836.0
01354m4614
(α, δ)=(13.5451476,-46.143390)
D(26)=39.6" b/a=0.68 PA=89.4
1942

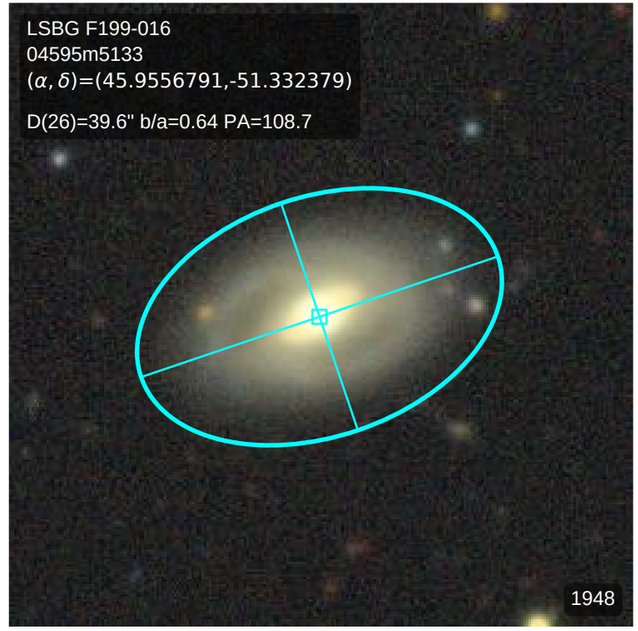

KUG 0311-019
04846m0177
(α, δ)=(48.4661971,-1.775143)
D(26)=39.6" b/a=0.71 PA=29.0
1943

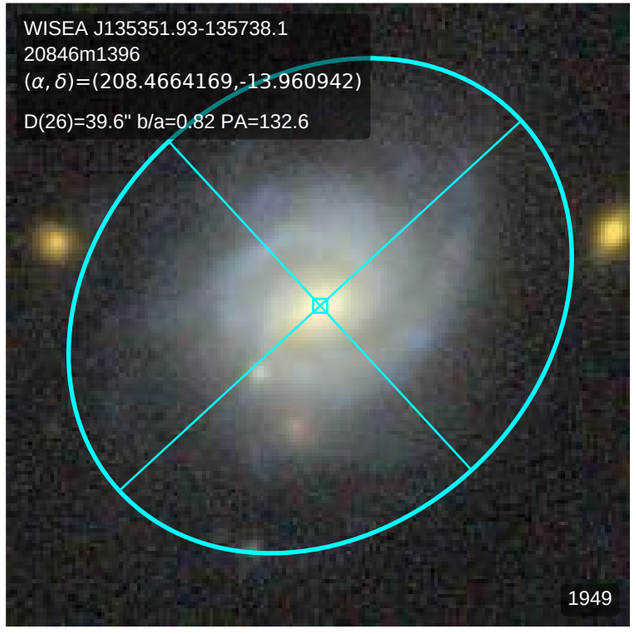

WISEA J161511.18-671205.2
24379m6720
(α, δ)=(243.7979072,-67.201859)
D(26)=39.6" b/a=0.71 PA=144.1
1944

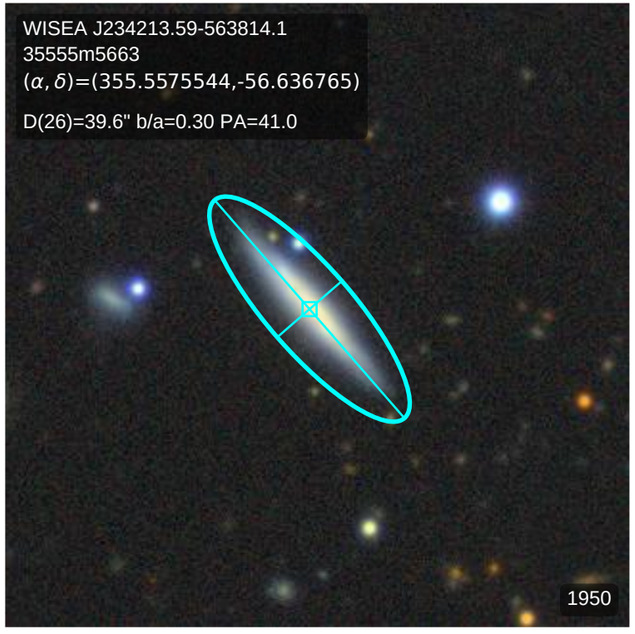

WISEA J103655.87-254629.4
15923m2577
(α, δ)=(159.2327715,-25.774881)
D(26)=39.6" b/a=0.68 PA=120.6
1945

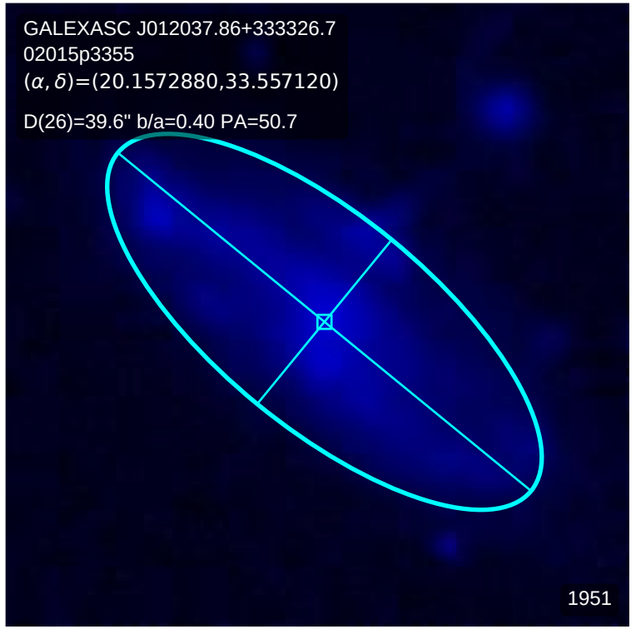

WISEA J181115.68-574012.6
27281m5767
(α, δ)=(272.8155232,-57.670682)
D(26)=39.6" b/a=0.22 PA=168.1
1946

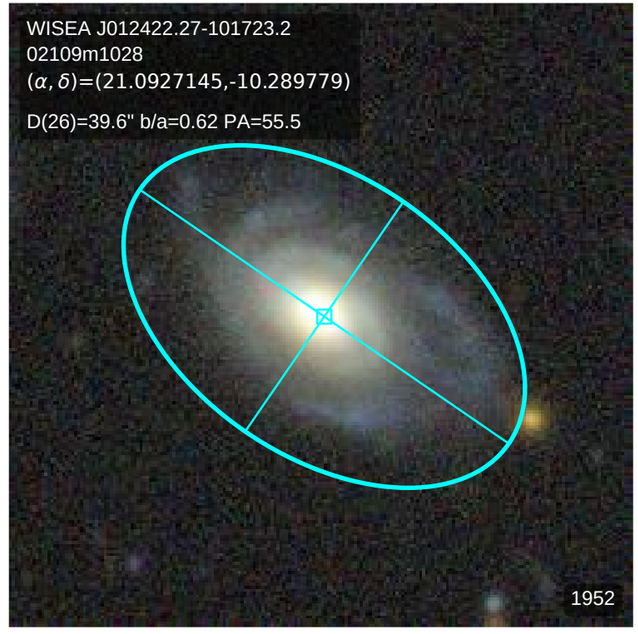

WISEA J224237.54+024018.0
34065p0267
(α, δ)=(340.6564376,2.671697)
D(26)=39.6" b/a=0.54 PA=80.9
1947

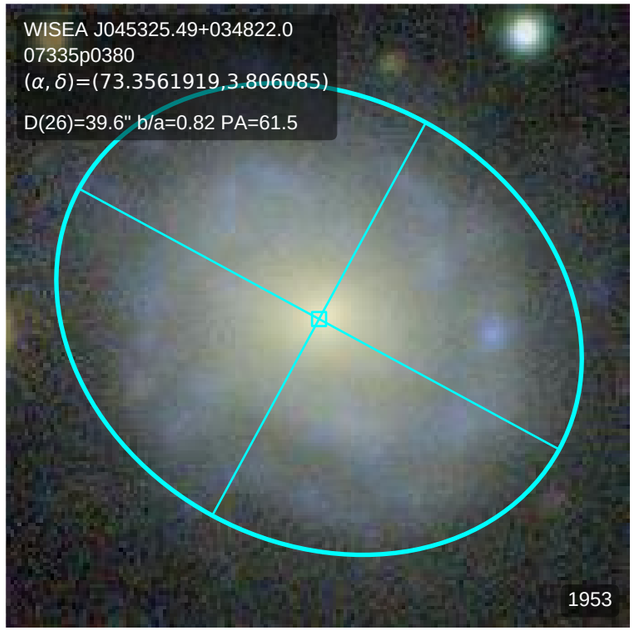

LSBG F199-016
04595m5133
(α, δ)=(45.9556791,-51.332379)
D(26)=39.6" b/a=0.64 PA=108.7
1948

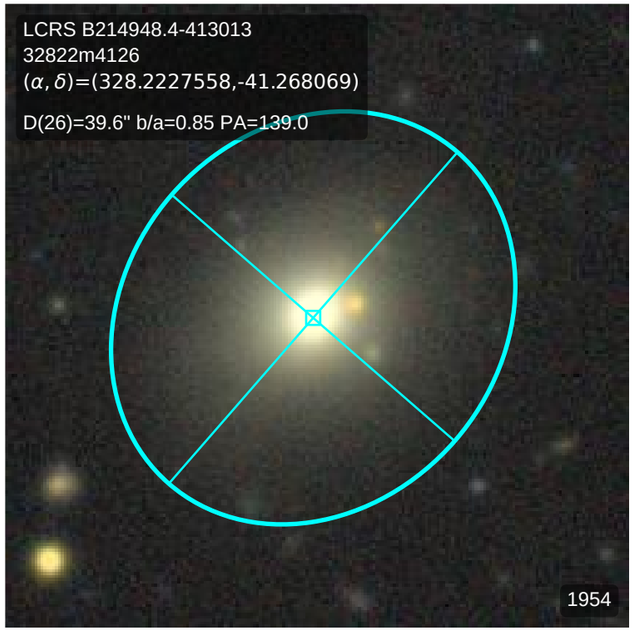

WISEA J135351.93-135738.1
20846m1396
(α, δ)=(208.4664169,-13.960942)
D(26)=39.6" b/a=0.82 PA=132.6
1949

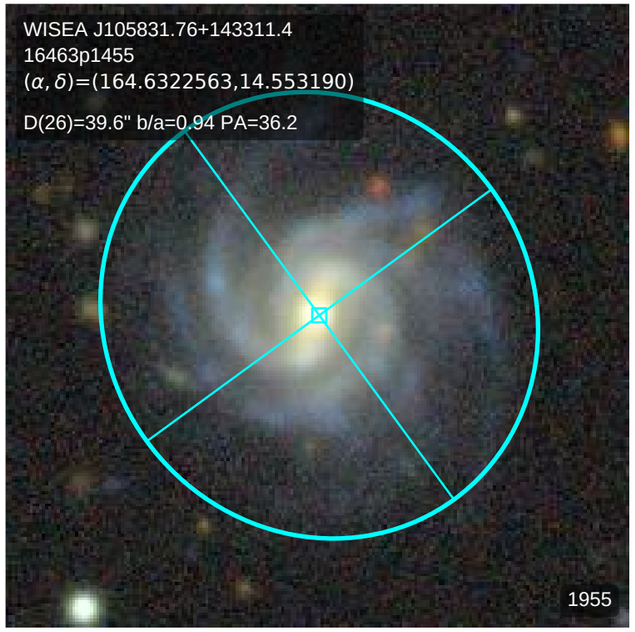

WISEA J234213.59-563814.1
35555m5663
(α, δ)=(355.5575544,-56.636765)
D(26)=39.6" b/a=0.30 PA=41.0
1950

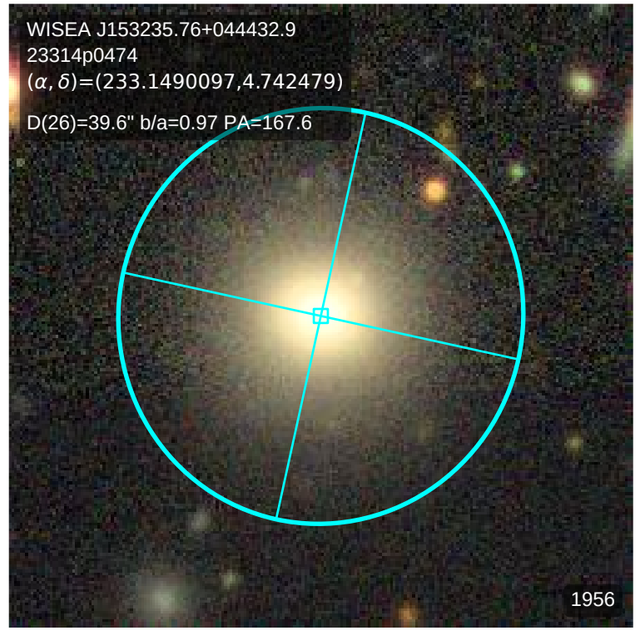

GALEXASC J012037.86+333326.7
02015p3355
(α, δ)=(20.1572880,33.557120)
D(26)=39.6" b/a=0.40 PA=50.7
1951

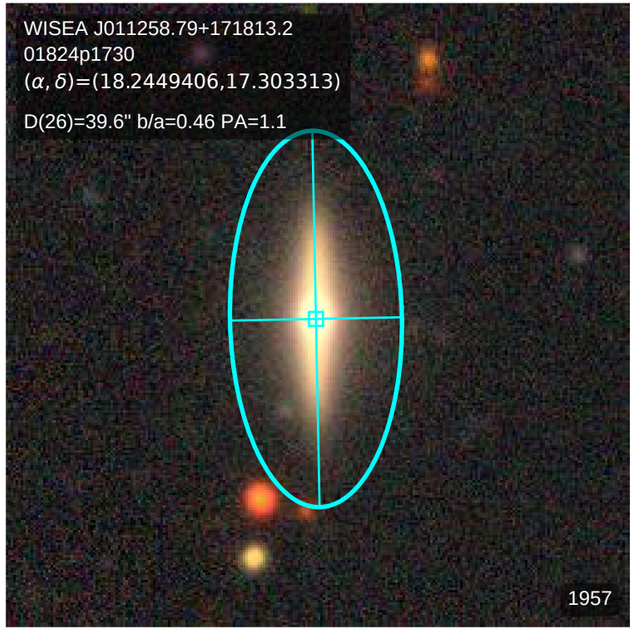

WISEA J012422.27-101723.2
02109m1028
(α, δ)=(21.0927145,-10.289779)
D(26)=39.6" b/a=0.62 PA=55.5
1952

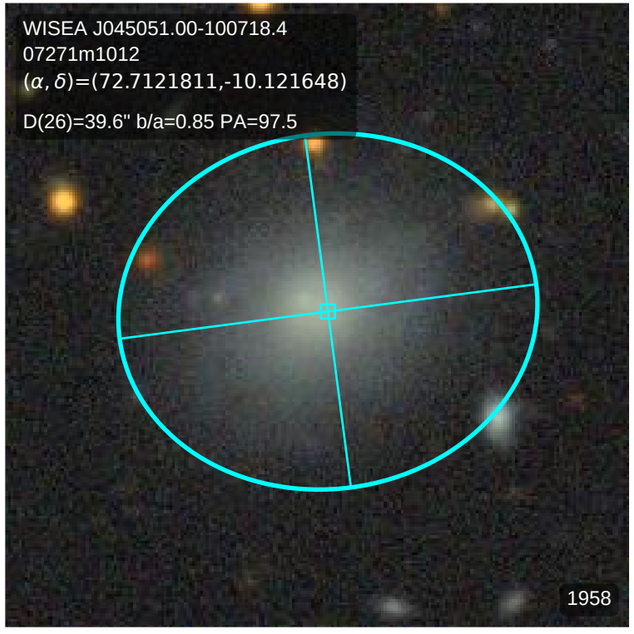

WISEA J045325.49+034822.0
07335p0380
(α, δ)=(73.3561919,3.806085)
D(26)=39.6" b/a=0.82 PA=61.5
1953

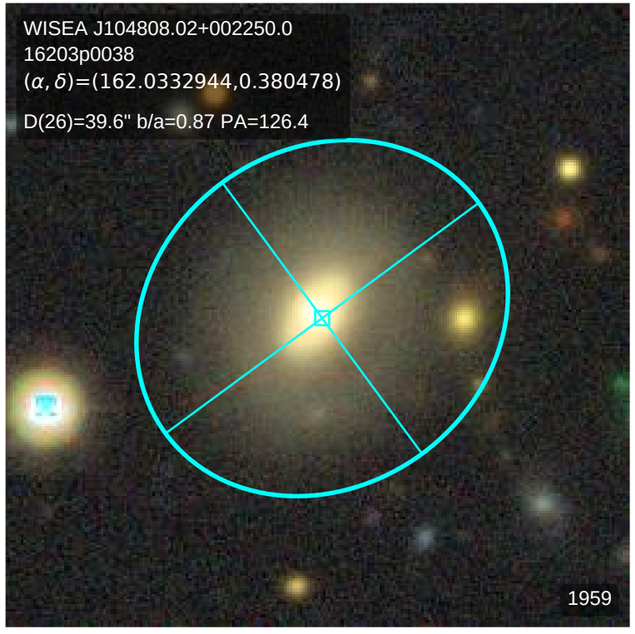

LCRS B214948.4-413013
32822m4126
(α, δ)=(328.2227558,-41.268069)
D(26)=39.6" b/a=0.85 PA=139.0
1954

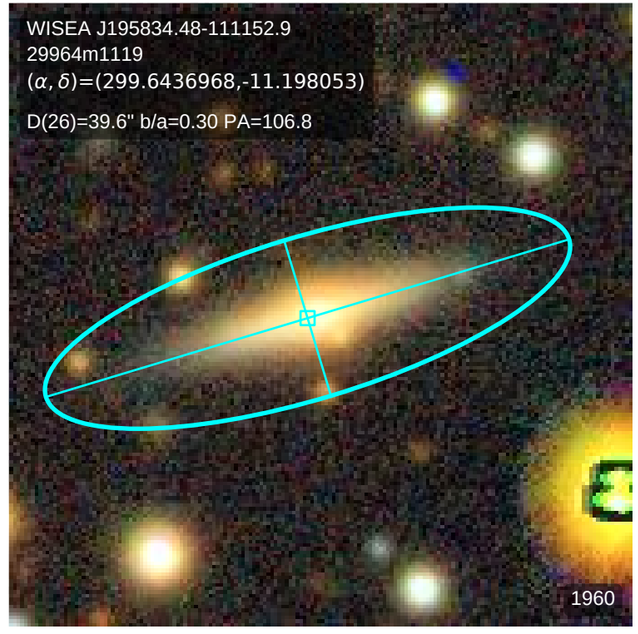

WISEA J105831.76+143311.4
16463p1455
(α, δ)=(164.6322563,14.553190)
D(26)=39.6" b/a=0.94 PA=36.2
1955

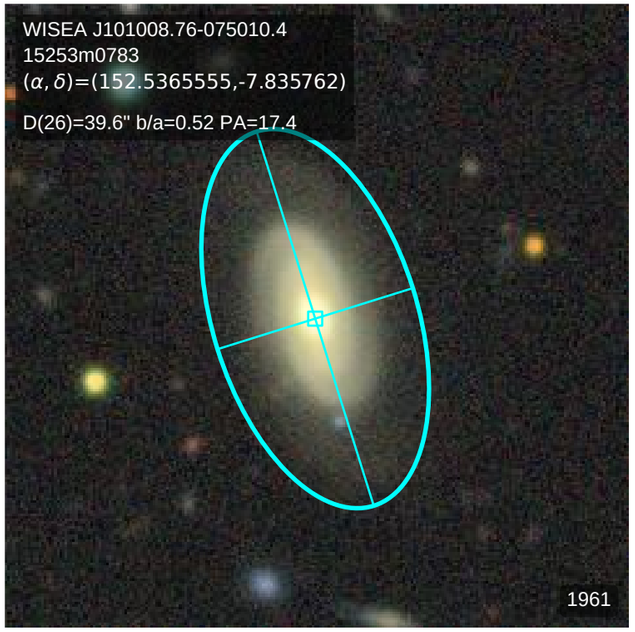

WISEA J153235.76+044432.9
23314p0474
(α, δ)=(233.1490097,4.742479)
D(26)=39.6" b/a=0.97 PA=167.6
1956

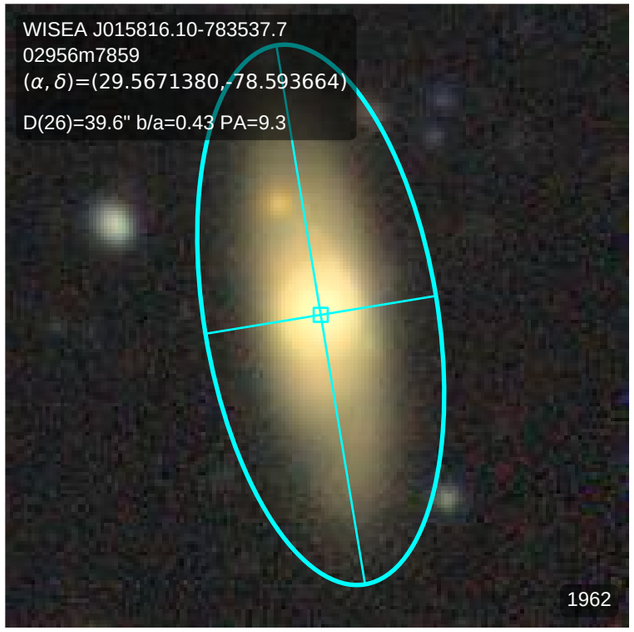

WISEA J011258.79+171813.2
01824p1730
(α, δ)=(18.2449406,17.303313)
D(26)=39.6" b/a=0.46 PA=1.1
1957

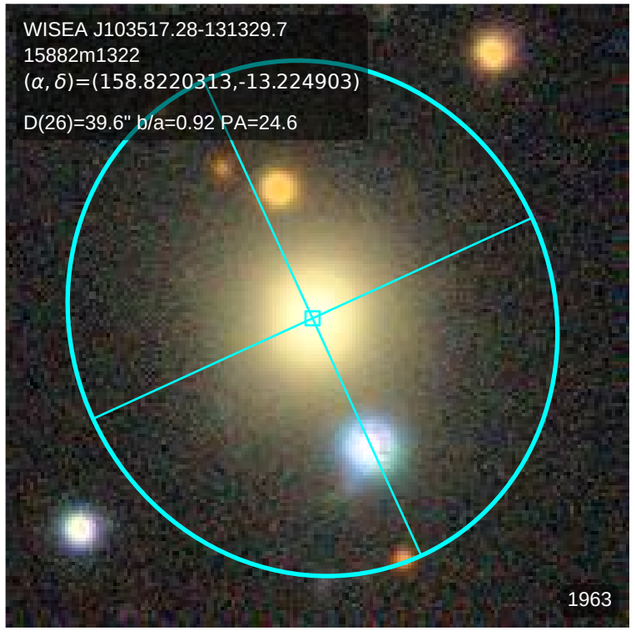

WISEA J045051.00-100718.4
07271m1012
(α, δ)=(72.7121811,-10.121648)
D(26)=39.6" b/a=0.85 PA=97.5
1958

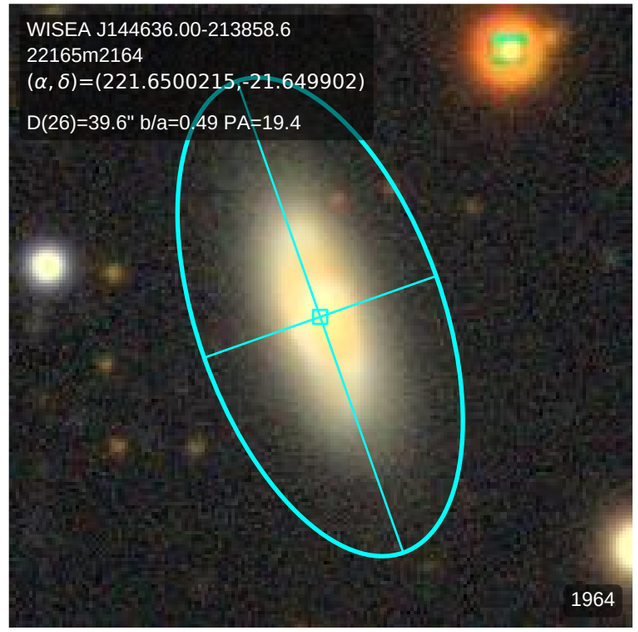

WISEA J104808.02+002250.0
16203p0038
(α, δ)=(162.0332944,0.380478)
D(26)=39.6" b/a=0.87 PA=126.4
1959

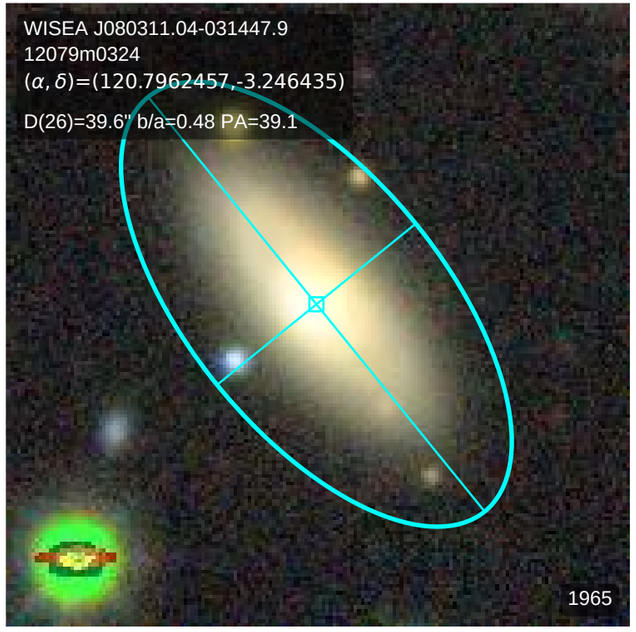

WISEA J195834.48-111152.9
29964m1119
(α, δ)=(299.6436968,-11.198053)
D(26)=39.6" b/a=0.30 PA=106.8
1960

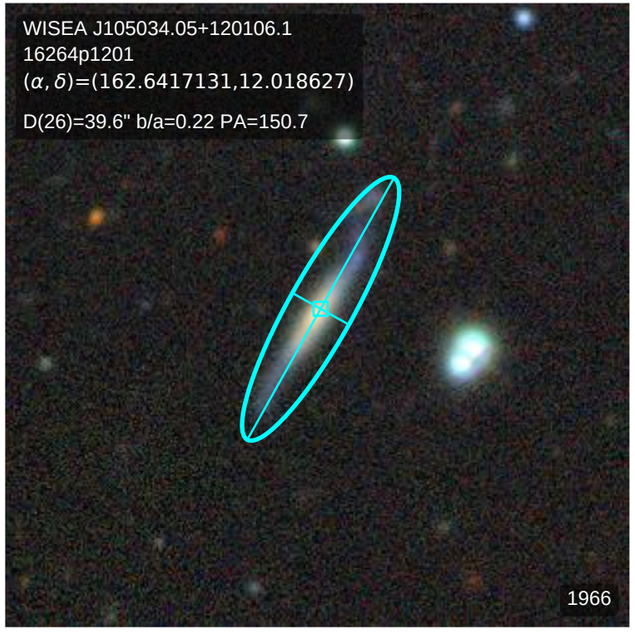

WISEA J101008.76-075010.4
15253m0783
(α, δ)=(152.5365555,-7.835762)
D(26)=39.6" b/a=0.52 PA=17.4
1961

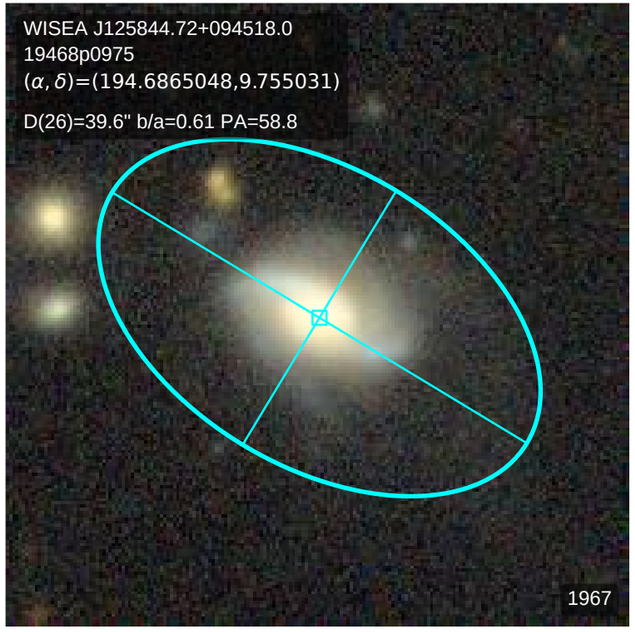

WISEA J015816.10-783537.7
02956m7859
(α, δ)=(29.5671380,-78.593664)
D(26)=39.6" b/a=0.43 PA=9.3
1962

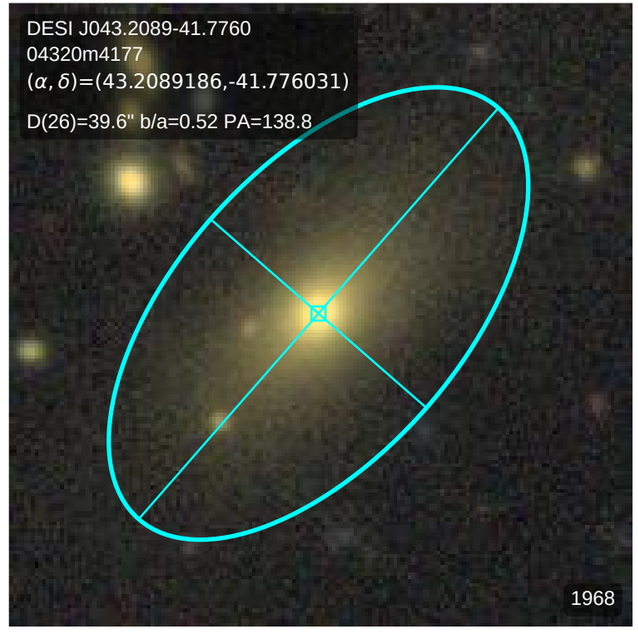

WISEA J103517.28-131329.7
15882m1322
(α, δ)=(158.8220313,-13.224903)
D(26)=39.6" b/a=0.92 PA=24.6
1963

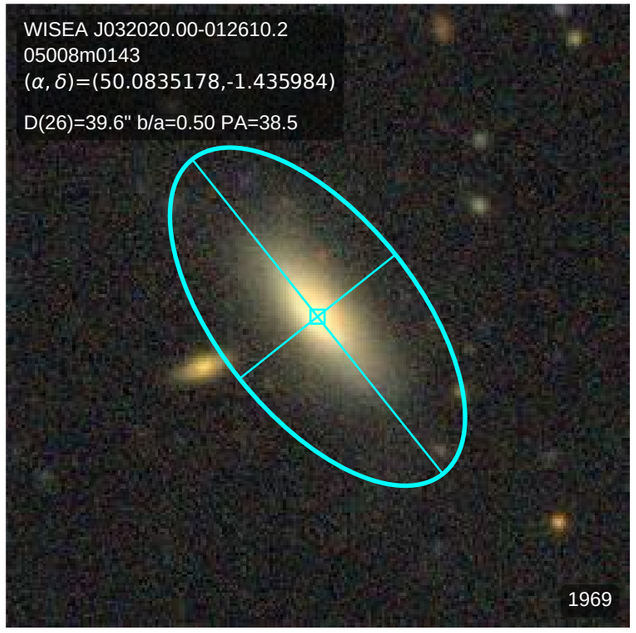

WISEA J144636.00-213858.6
22165m2164
(α, δ)=(221.6500215,-21.649902)
D(26)=39.6" b/a=0.49 PA=19.4
1964

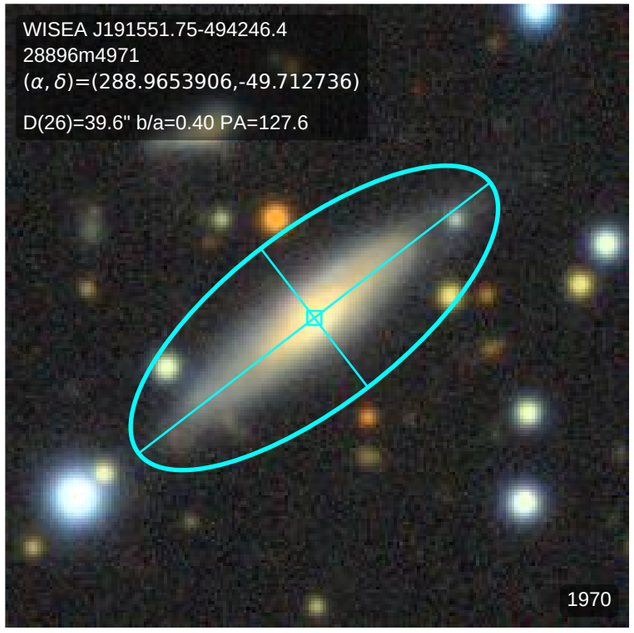

WISEA J080311.04-031447.9
12079m0324
(α, δ)=(120.7962457,-3.246435)
D(26)=39.6" b/a=0.48 PA=39.1
1965

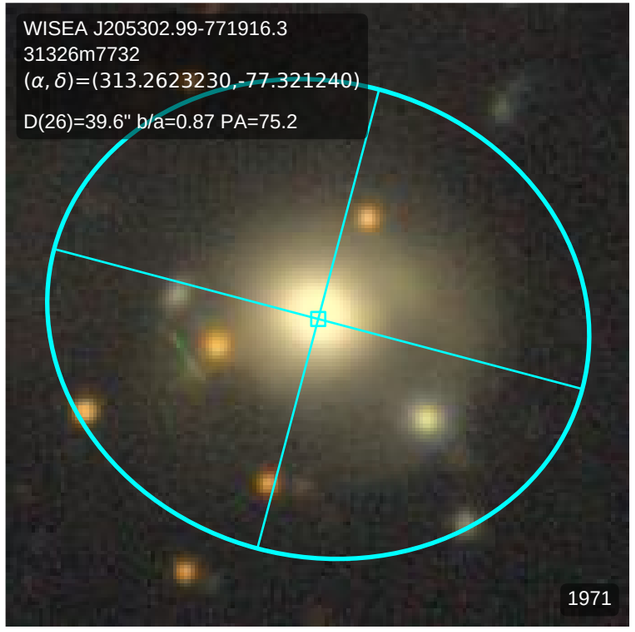

WISEA J105034.05+120106.1
16264p1201
(α, δ)=(162.6417131,12.018627)
D(26)=39.6" b/a=0.22 PA=150.7
1966

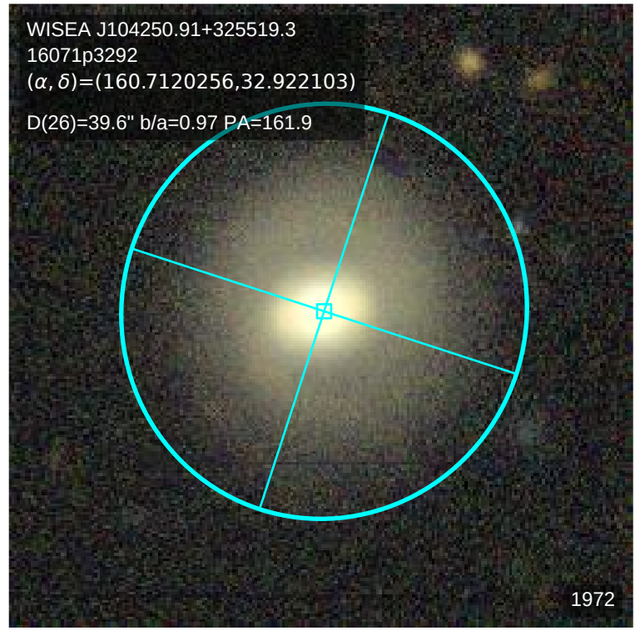

WISEA J125844.72+094518.0
19468p0975
(α, δ)=(194.6865048,9.755031)
D(26)=39.6" b/a=0.61 PA=58.8
1967

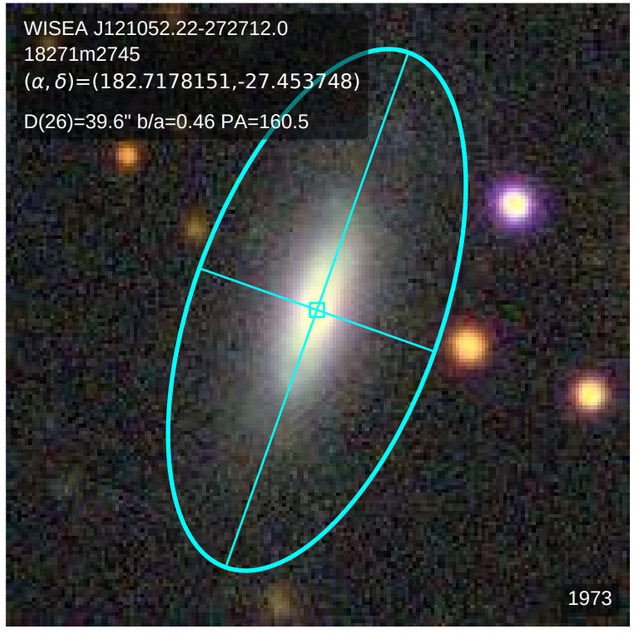

DESI J043.2089-41.7760
04320m4177
(α, δ)=(43.2089186,-41.776031)
D(26)=39.6" b/a=0.52 PA=138.8
1968

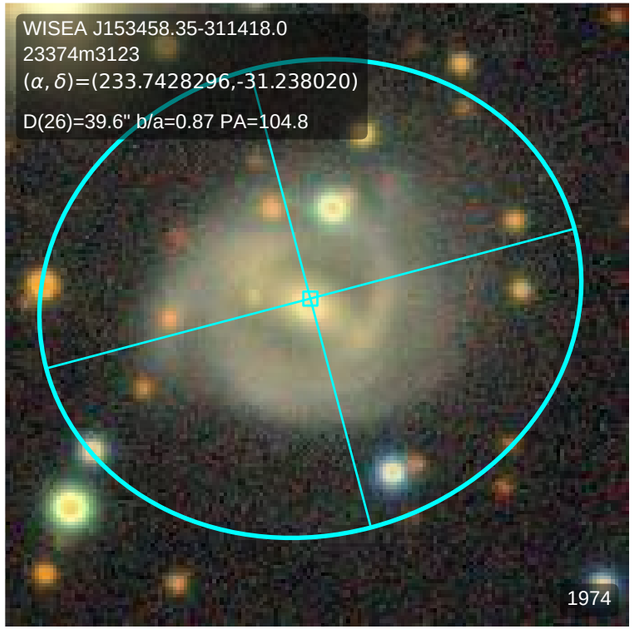

WISEA J032020.00-012610.2
05008m0143
(α, δ)=(50.0835178,-1.435984)
D(26)=39.6" b/a=0.50 PA=38.5
1969

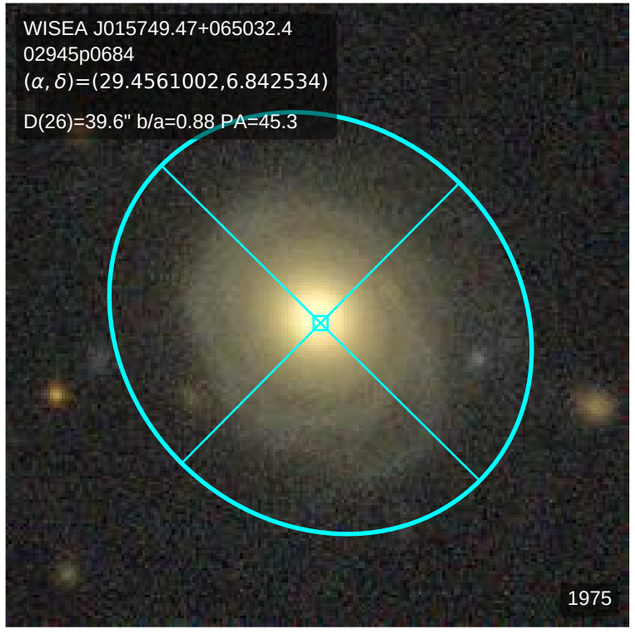

WISEA J191551.75-494246.4
28896m4971
(α, δ)=(288.9653906,-49.712736)
D(26)=39.6" b/a=0.40 PA=127.6
1970

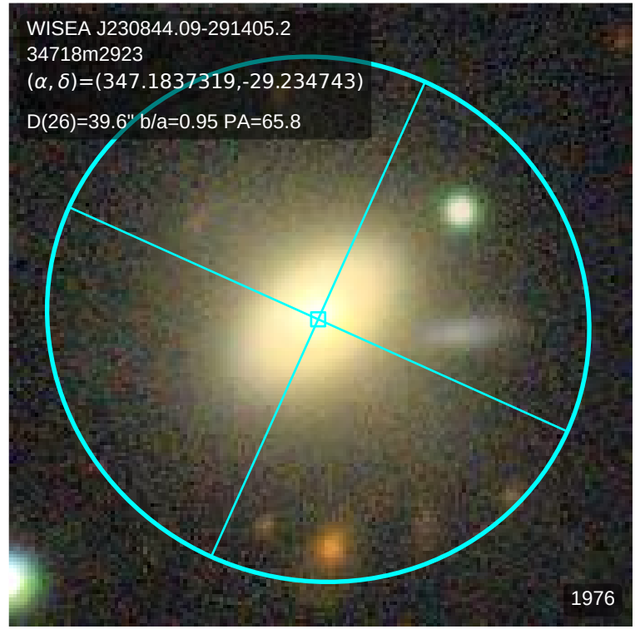

WISEA J205302.99-771916.3
31326m7732
(α, δ)=(313.2623230,-77.321240)
D(26)=39.6" b/a=0.87 PA=75.2
1971

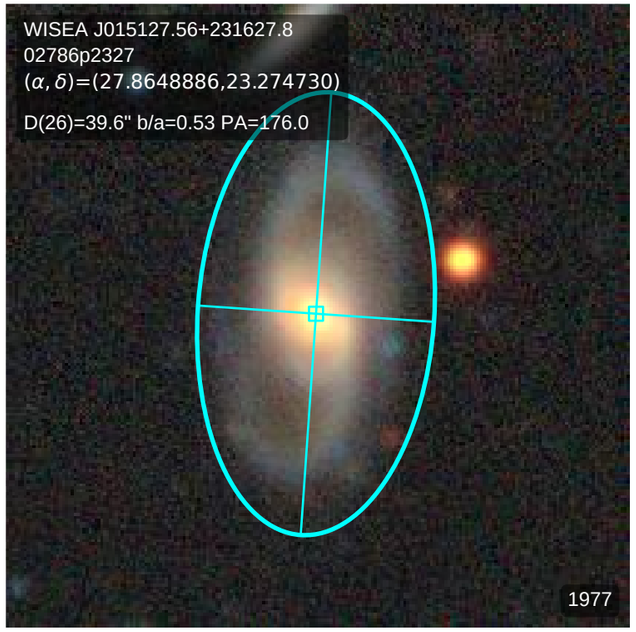

WISEA J104250.91+325519.3
16071p3292
(α, δ)=(160.7120256,32.922103)
D(26)=39.6" b/a=0.97 PA=161.9
1972

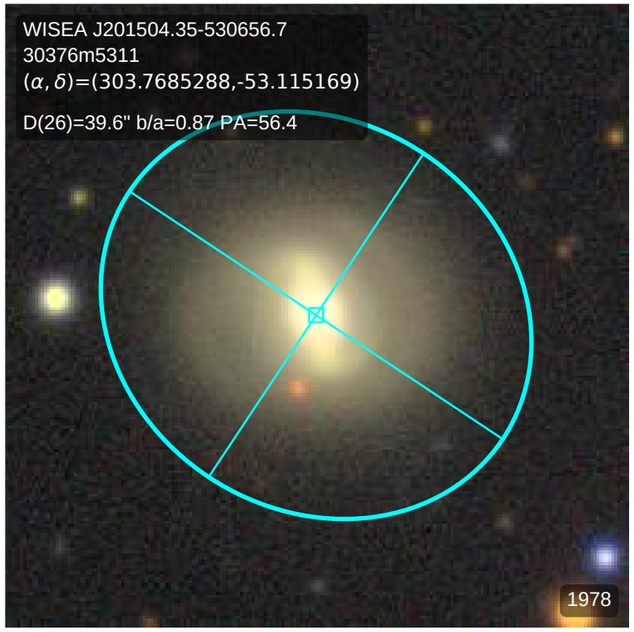

WISEA J121052.22-272712.0
18271m2745
(α, δ)=(182.7178151,-27.453748)
D(26)=39.6" b/a=0.46 PA=160.5
1973

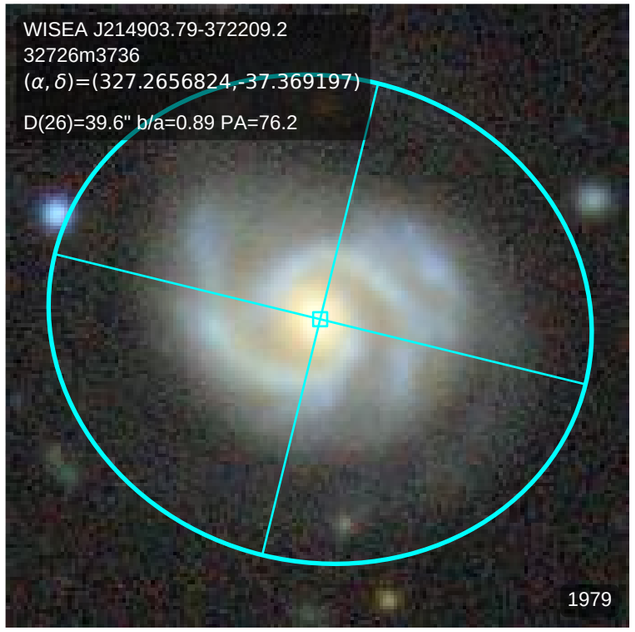

WISEA J153458.35-311418.0
23374m3123
(α, δ)=(233.7428296,-31.238020)
D(26)=39.6" b/a=0.87 PA=104.8
1974

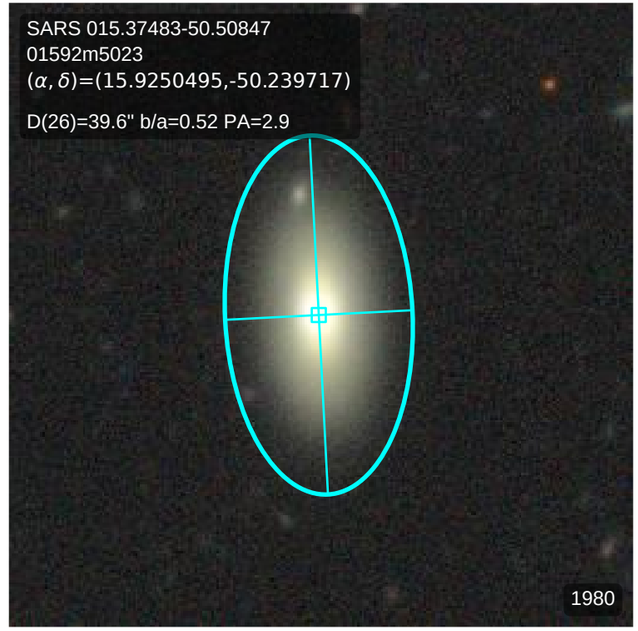

WISEA J015749.47+065032.4
02945p0684
(α, δ)=(29.4561002,6.842534)
D(26)=39.6" b/a=0.88 PA=45.3
1975

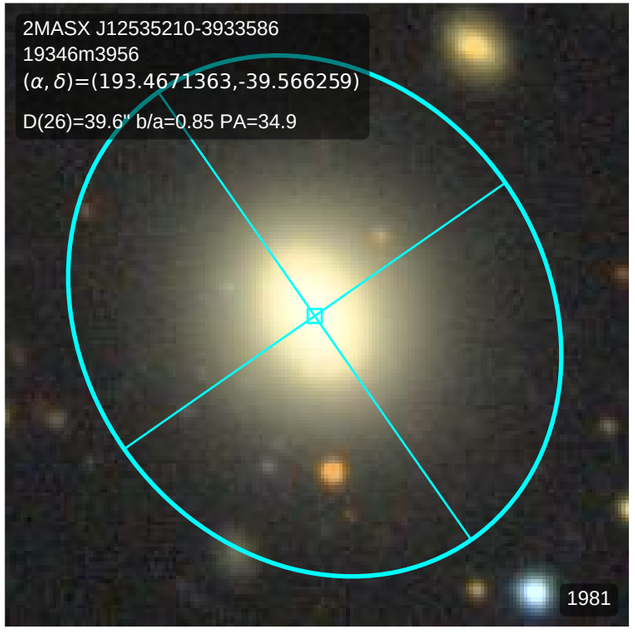

WISEA J230844.09-291405.2
34718m2923
(α, δ)=(347.1837319,-29.234743)
D(26)=39.6" b/a=0.95 PA=65.8
1976

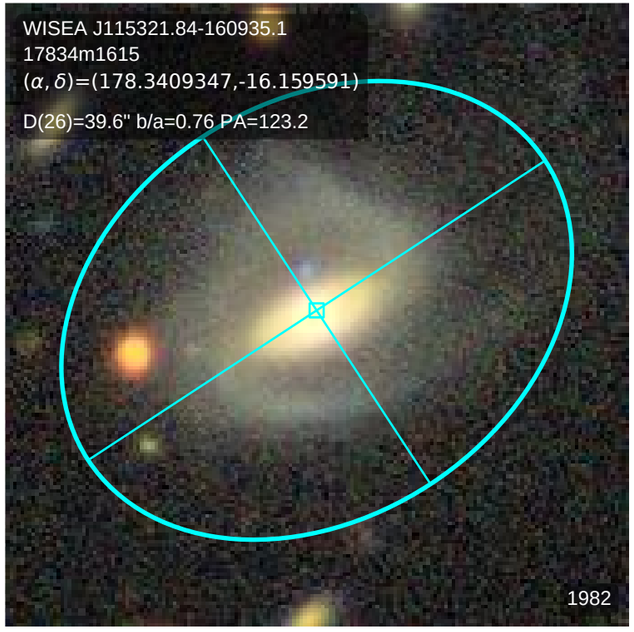

WISEA J015127.56+231627.8
02786p2327
(α, δ)=(27.8648886,23.274730)
D(26)=39.6" b/a=0.53 PA=176.0
1977

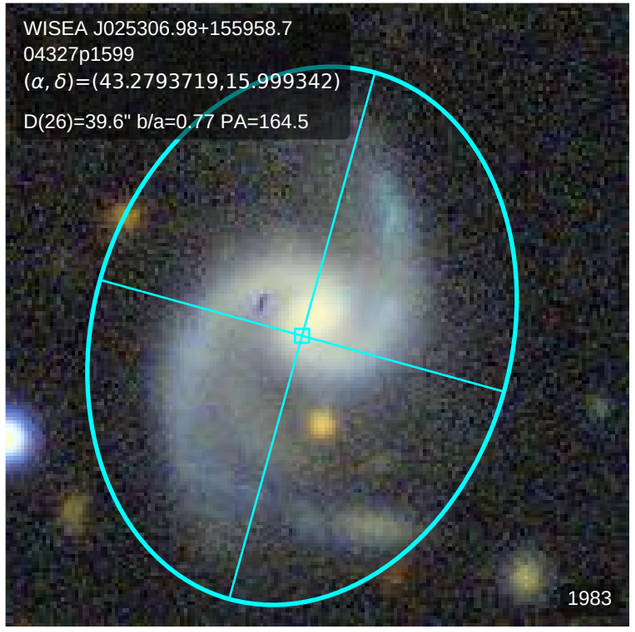

WISEA J201504.35-530656.7
30376m5311
(α, δ)=(303.7685288,-53.115169)
D(26)=39.6" b/a=0.87 PA=56.4
1978

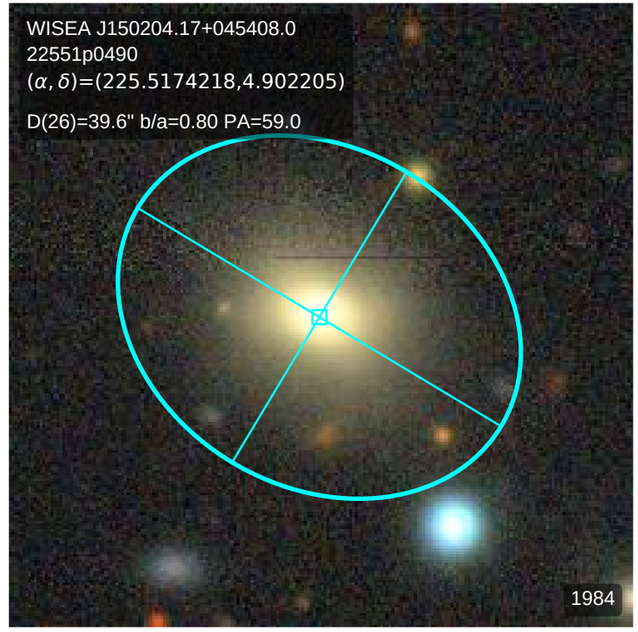

WISEA J214903.79-372209.2
32726m3736
(α, δ)=(327.2656824,-37.369197)
D(26)=39.6" b/a=0.89 PA=76.2
1979

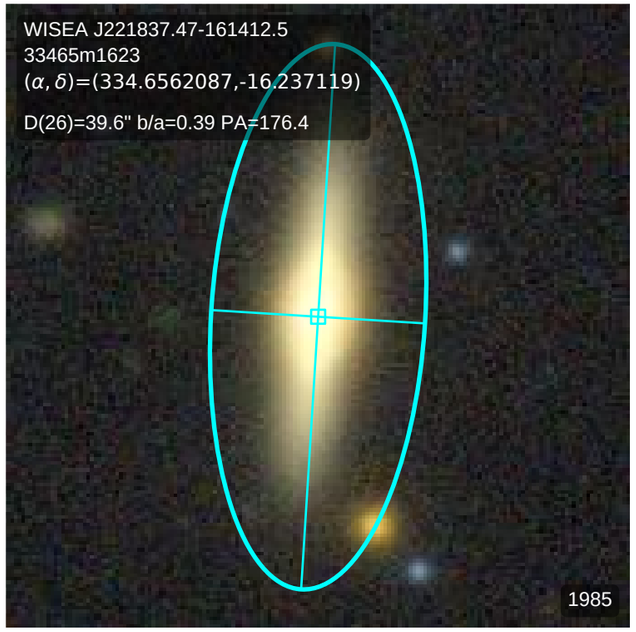

SARS 015.37483-50.50847
01592m5023
(α, δ)=(15.9250495,-50.239717)
D(26)=39.6" b/a=0.52 PA=2.9
1980

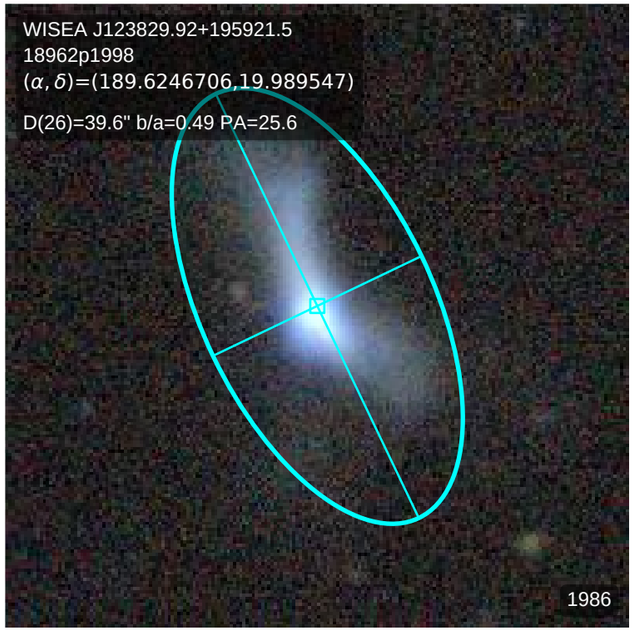

2MASX J12535210-3933586
19346m3956
(α, δ)=(193.4671363,-39.566259)
D(26)=39.6" b/a=0.85 PA=34.9
1981

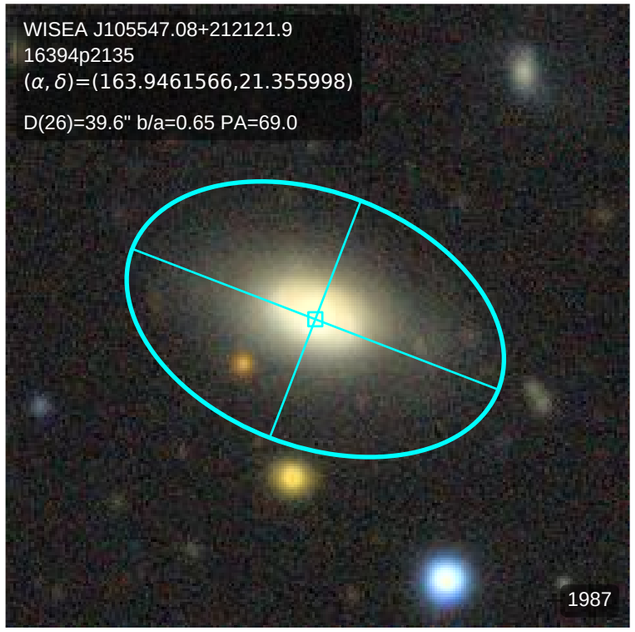

WISEA J115321.84-160935.1
17834m1615
(α, δ)=(178.3409347,-16.159591)
D(26)=39.6" b/a=0.76 PA=123.2
1982

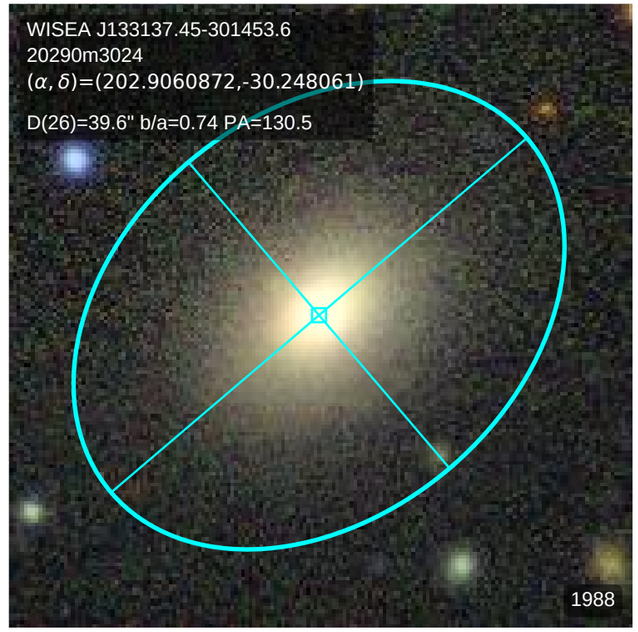

WISEA J025306.98+155958.7
04327p1599
(α, δ)=(43.2793719,15.999342)
D(26)=39.6" b/a=0.77 PA=164.5
1983

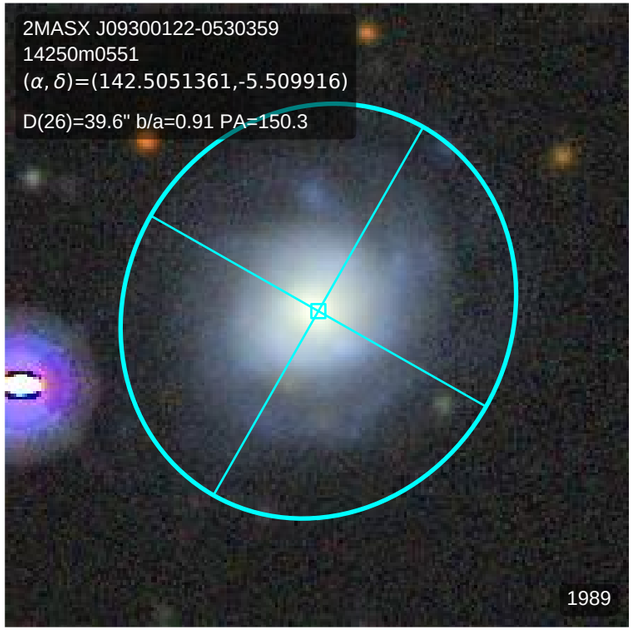

WISEA J150204.17+045408.0
22551p0490
(α, δ)=(225.5174218,4.902205)
D(26)=39.6" b/a=0.80 PA=59.0
1984

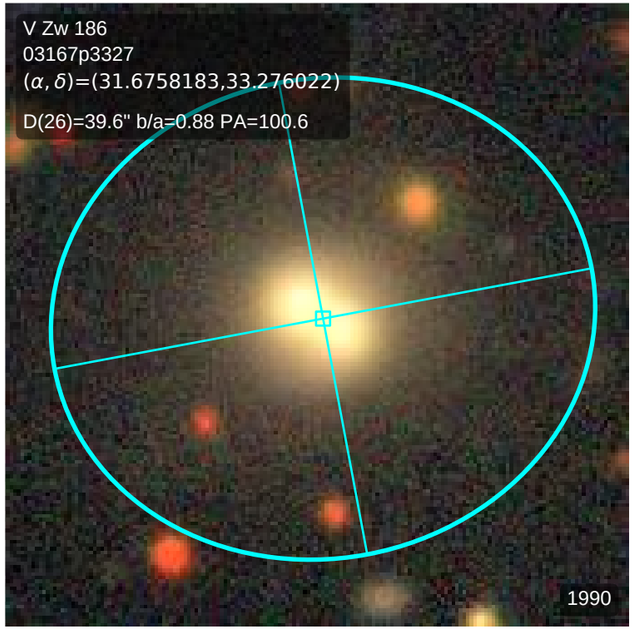

WISEA J221837.47-161412.5
33465m1623
(α, δ)=(334.6562087,-16.237119)
D(26)=39.6" b/a=0.39 PA=176.4
1985

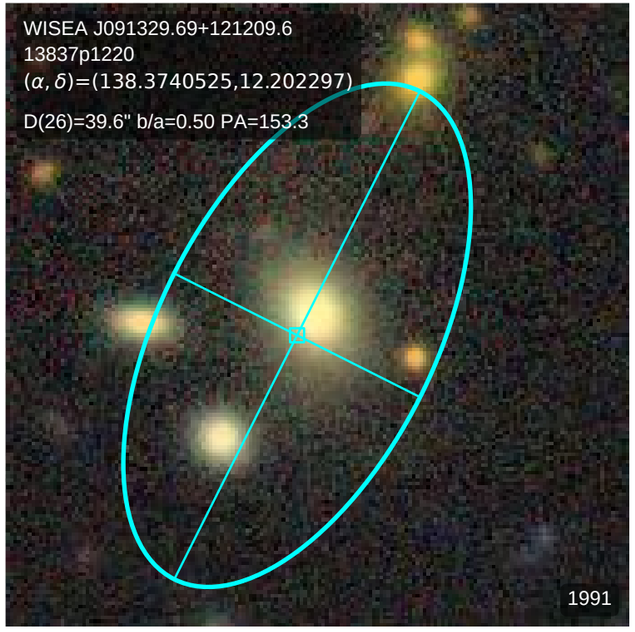

WISEA J123829.92+195921.5
18962p1998
(α, δ)=(189.6246706,19.989547)
D(26)=39.6" b/a=0.49 PA=25.6
1986

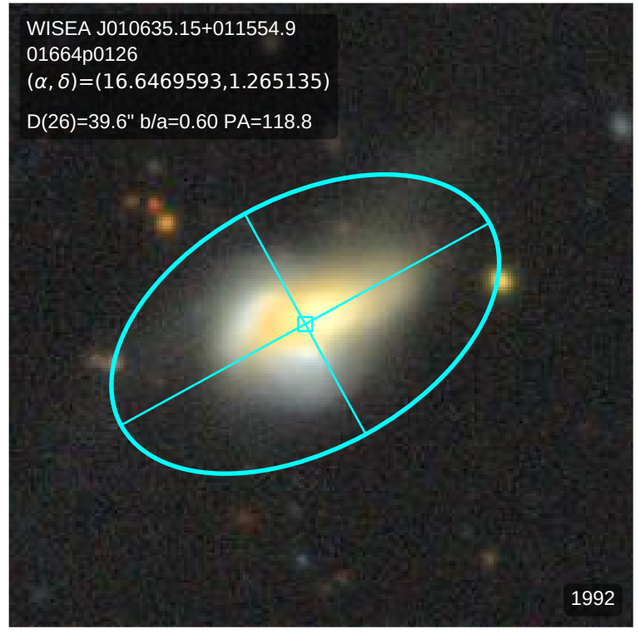

WISEA J105547.08+212121.9
16394p2135
(α, δ)=(163.9461566,21.355998)
D(26)=39.6" b/a=0.65 PA=69.0
1987

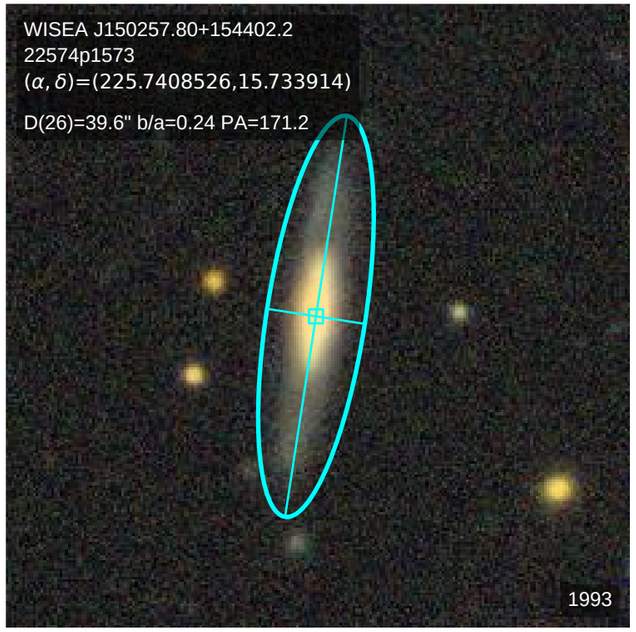

WISEA J133137.45-301453.6
20290m3024
(α, δ)=(202.9060872,-30.248061)
D(26)=39.6" b/a=0.74 PA=130.5
1988

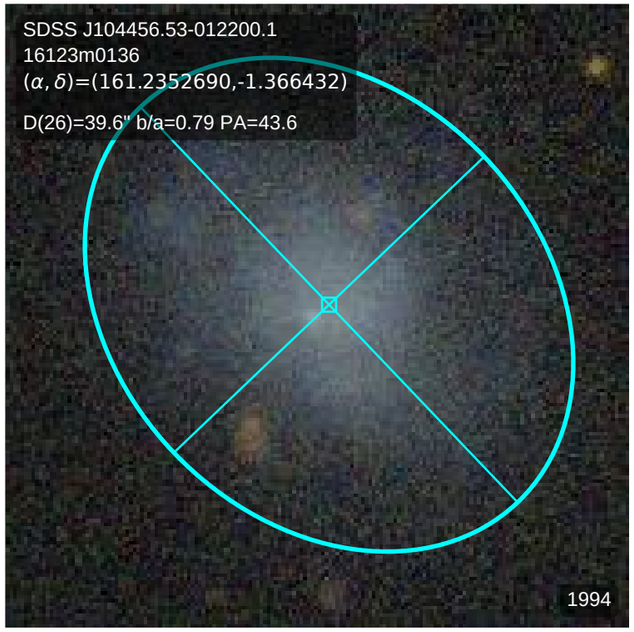

2MASX J09300122-0530359
14250m0551
(α, δ)=(142.5051361,-5.509916)
D(26)=39.6" b/a=0.91 PA=150.3
1989

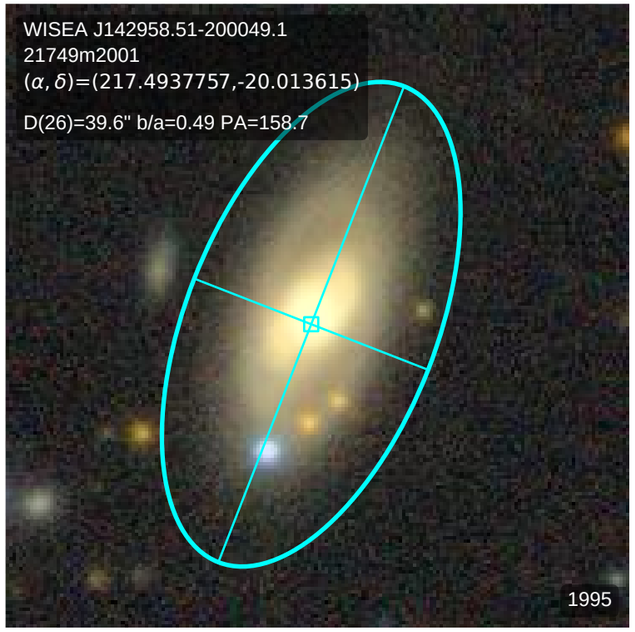

V Zw 186
03167p3327
(α, δ)=(31.6758183,33.276022)
D(26)=39.6" b/a=0.88 PA=100.6
1990

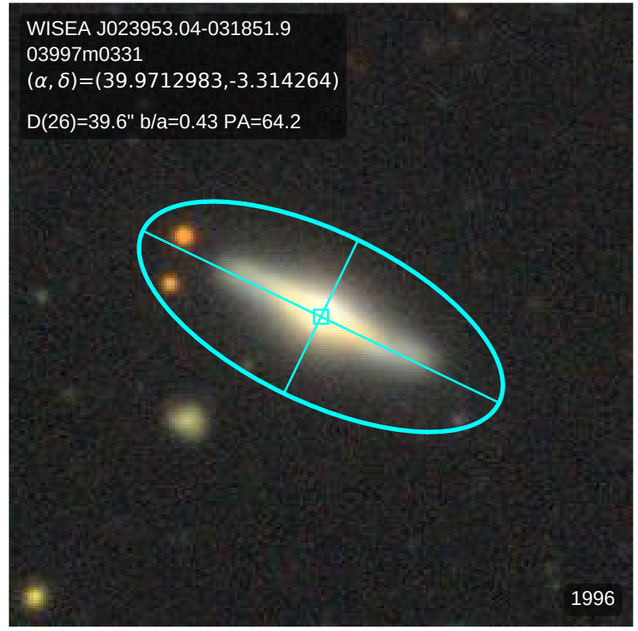

WISEA J091329.69+121209.6
13837p1220
(α, δ)=(138.3740525,12.202297)
D(26)=39.6" b/a=0.50 PA=153.3
1991

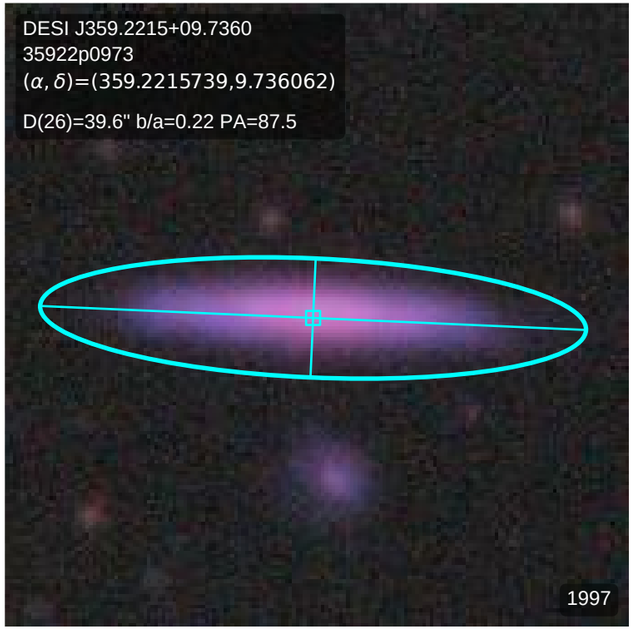

WISEA J010635.15+011554.9
01664p0126
(α, δ)=(16.6469593,1.265135)
D(26)=39.6" b/a=0.60 PA=118.8
1992

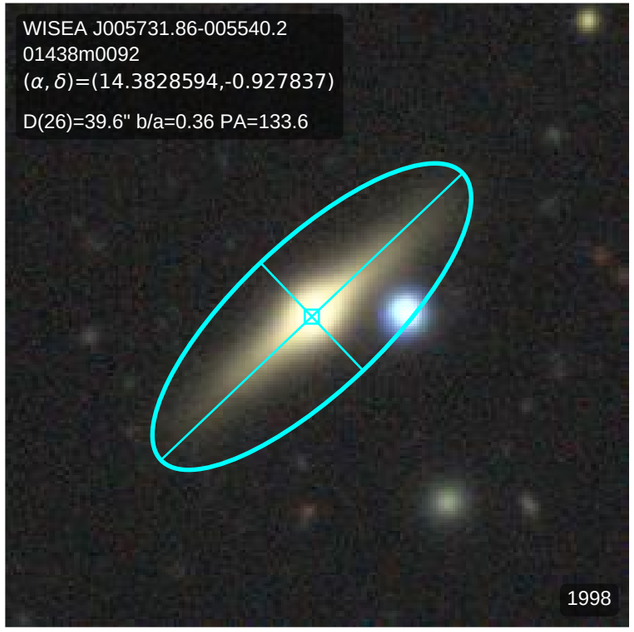

WISEA J150257.80+154402.2
22574p1573
(α, δ)=(225.7408526,15.733914)
D(26)=39.6" b/a=0.24 PA=171.2
1993

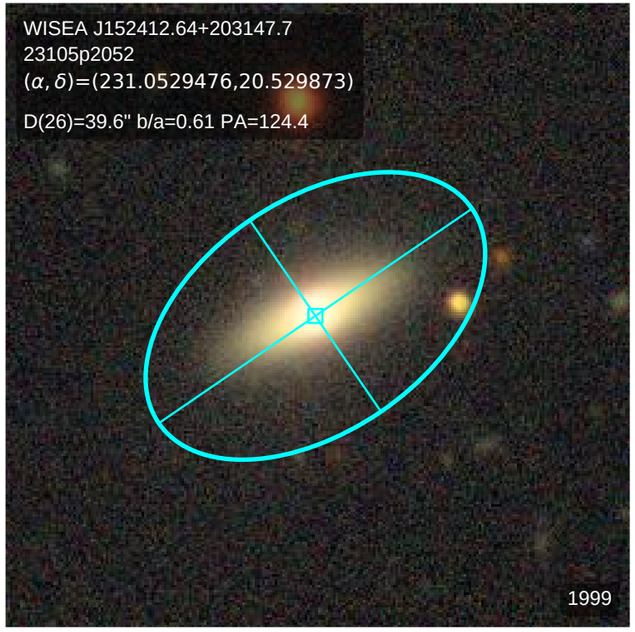

SDSS J104456.53-012200.1
16123m0136
(α, δ)=(161.2352690,-1.366432)
D(26)=39.6" b/a=0.79 PA=43.6
1994

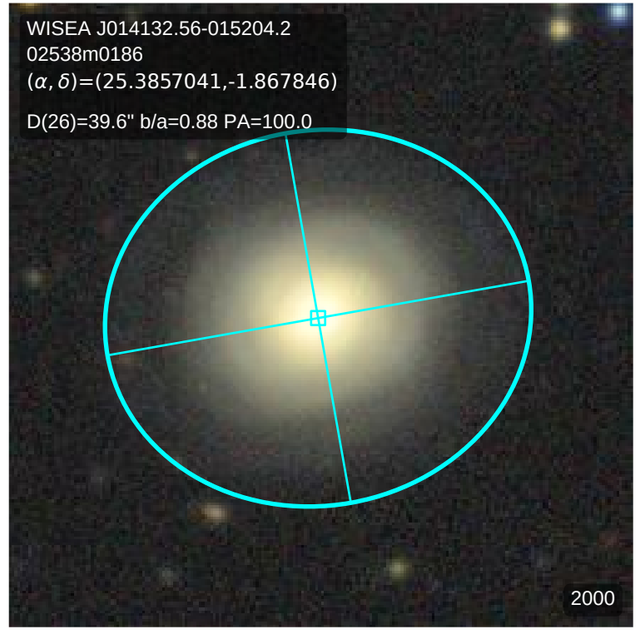

WISEA J142958.51-200049.1
21749m2001
(α, δ)=(217.4937757,-20.013615)
D(26)=39.6" b/a=0.49 PA=158.7
1995

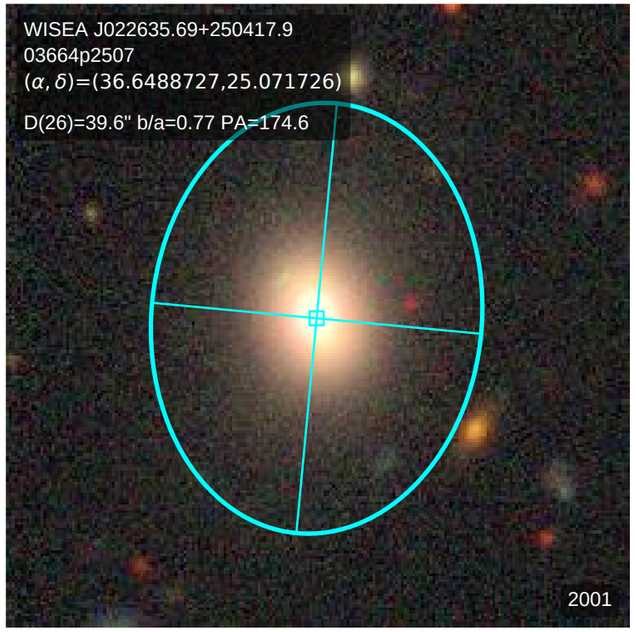

WISEA J023953.04-031851.9
03997m0331
(α, δ)=(39.9712983,-3.314264)
D(26)=39.6" b/a=0.43 PA=64.2
1996

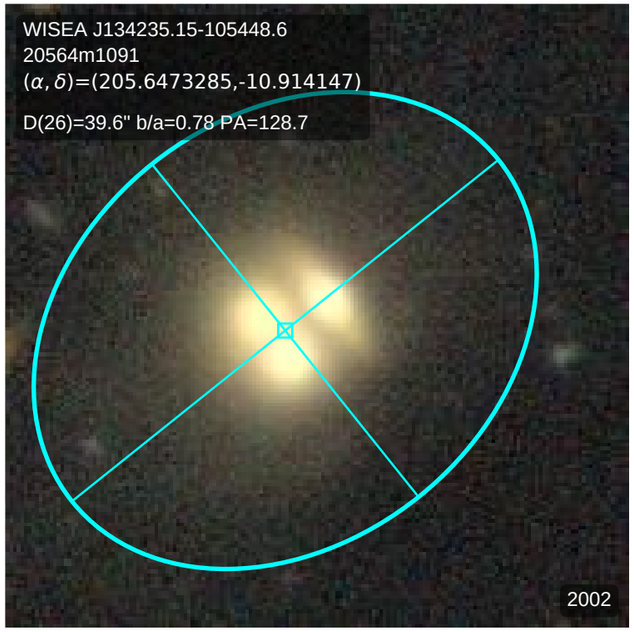

DESI J359.2215+09.7360
35922p0973
(α, δ)=(359.2215739,9.736062)
D(26)=39.6" b/a=0.22 PA=87.5
1997

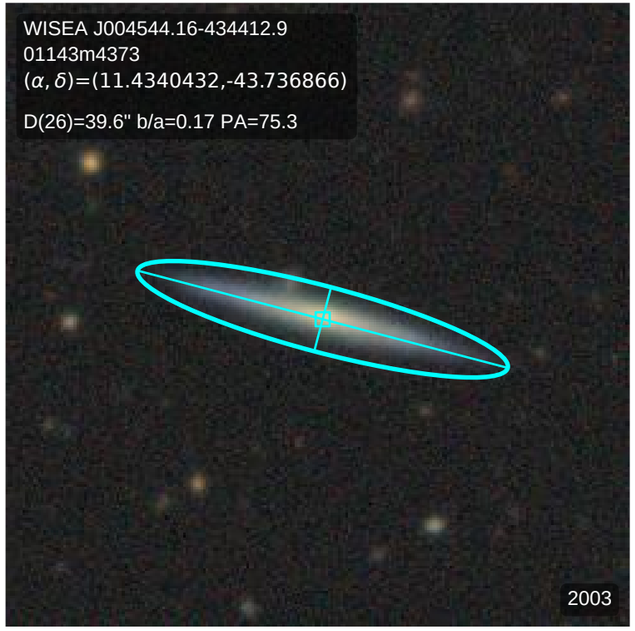

WISEA J005731.86-005540.2
01438m0092
(α, δ)=(14.3828594,-0.927837)
D(26)=39.6" b/a=0.36 PA=133.6
1998

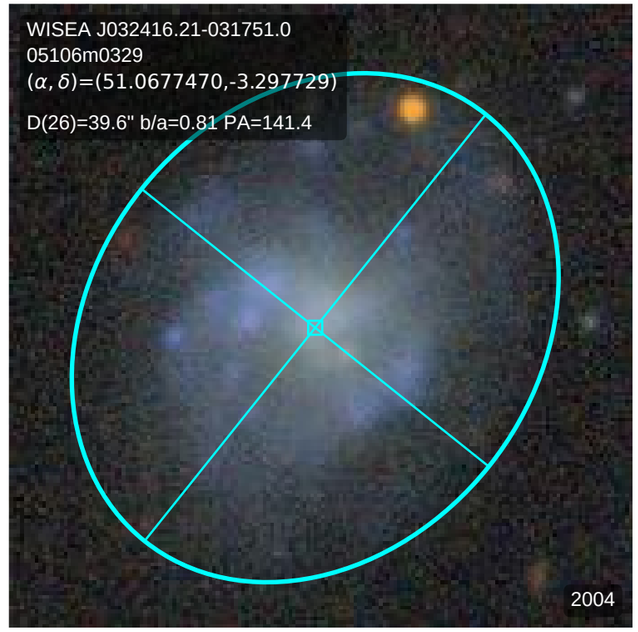

WISEA J152412.64+203147.7
23105p2052
(α, δ)=(231.0529476,20.529873)
D(26)=39.6" b/a=0.61 PA=124.4
1999

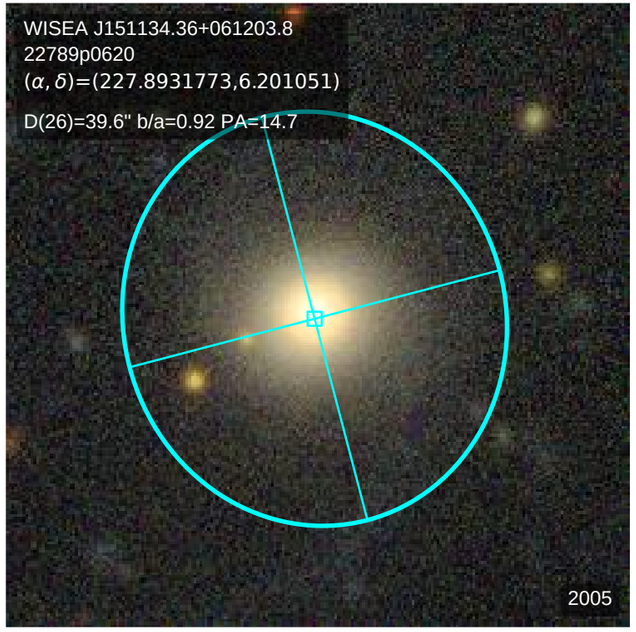

WISEA J014132.56-015204.2
02538m0186
(α, δ)=(25.3857041,-1.867846)
D(26)=39.6" b/a=0.88 PA=100.0
2000

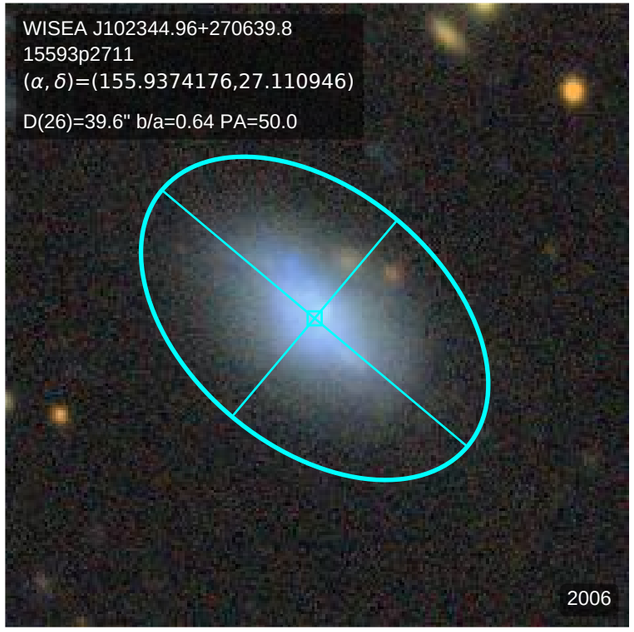

WISEA J022635.69+250417.9
03664p2507
(α, δ)=(36.6488727,25.071726)
D(26)=39.6" b/a=0.77 PA=174.6
2001

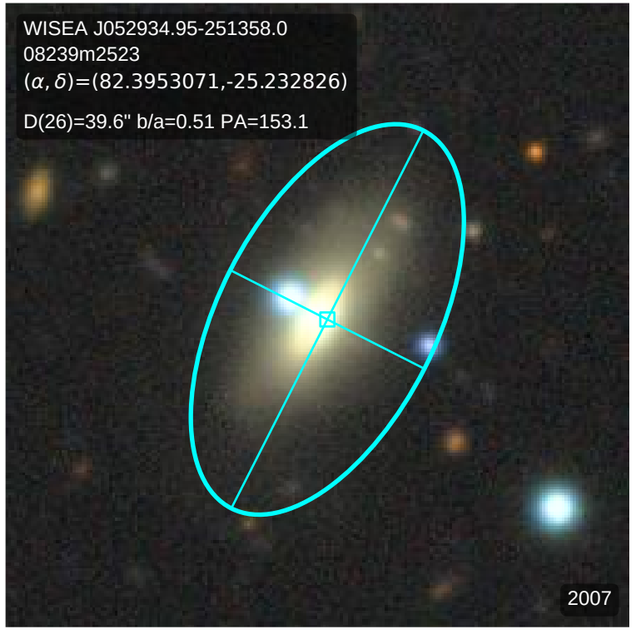

WISEA J134235.15-105448.6
20564m1091
(α, δ)=(205.6473285,-10.914147)
D(26)=39.6" b/a=0.78 PA=128.7
2002

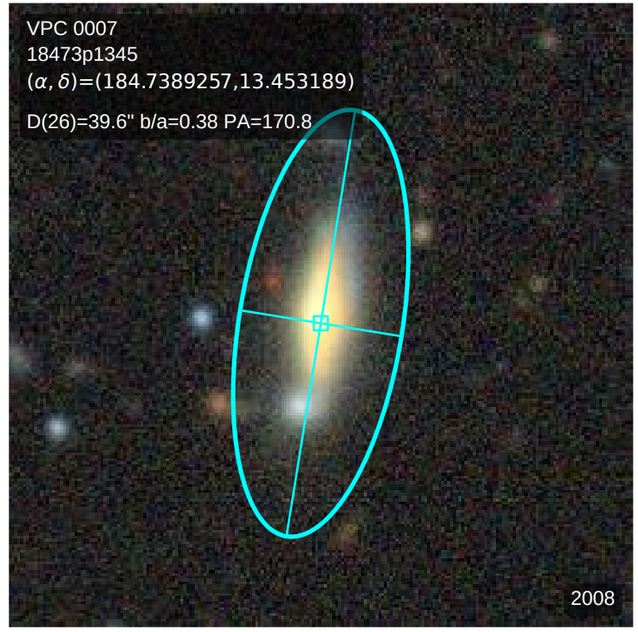

WISEA J004544.16-434412.9
01143m4373
(α, δ)=(11.4340432,-43.736866)
D(26)=39.6" b/a=0.17 PA=75.3
2003

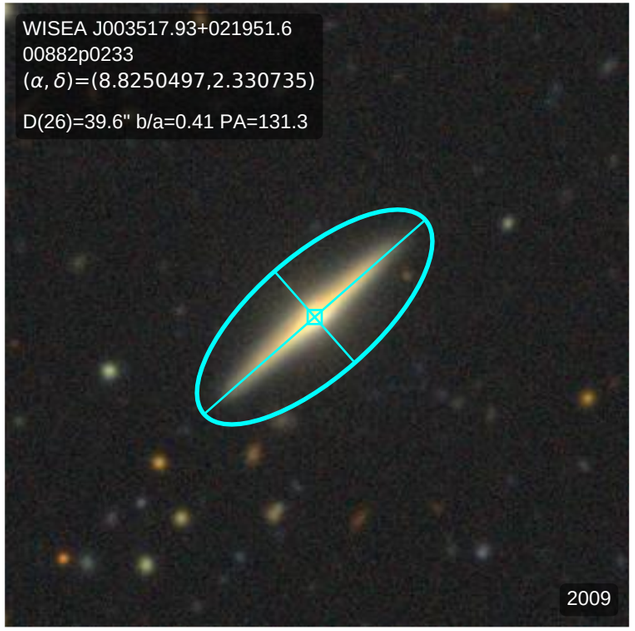

WISEA J032416.21-031751.0
05106m0329
(α, δ)=(51.0677470,-3.297729)
D(26)=39.6" b/a=0.81 PA=141.4
2004

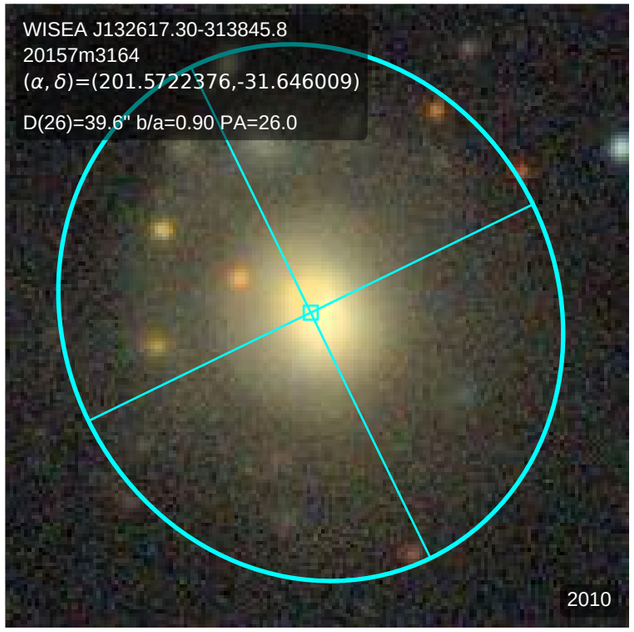

WISEA J151134.36+061203.8
22789p0620
(α, δ)=(227.8931773,6.201051)
D(26)=39.6" b/a=0.92 PA=14.7
2005

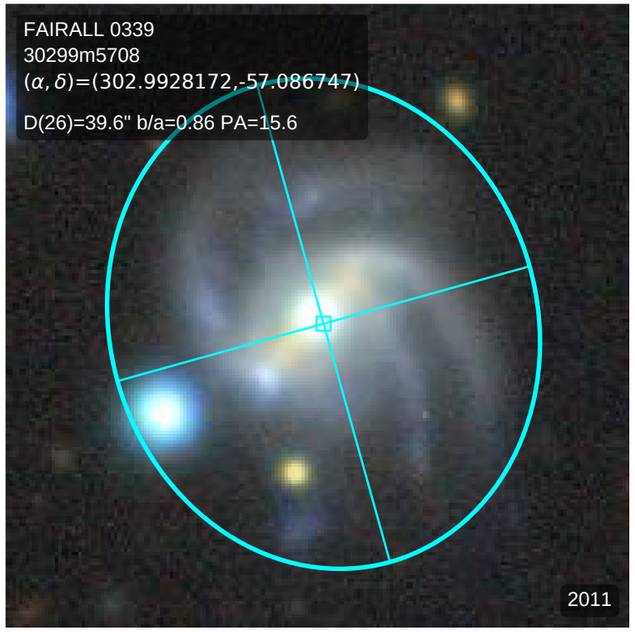

WISEA J102344.96+270639.8
15593p2711
(α, δ)=(155.9374176,27.110946)
D(26)=39.6" b/a=0.64 PA=50.0
2006

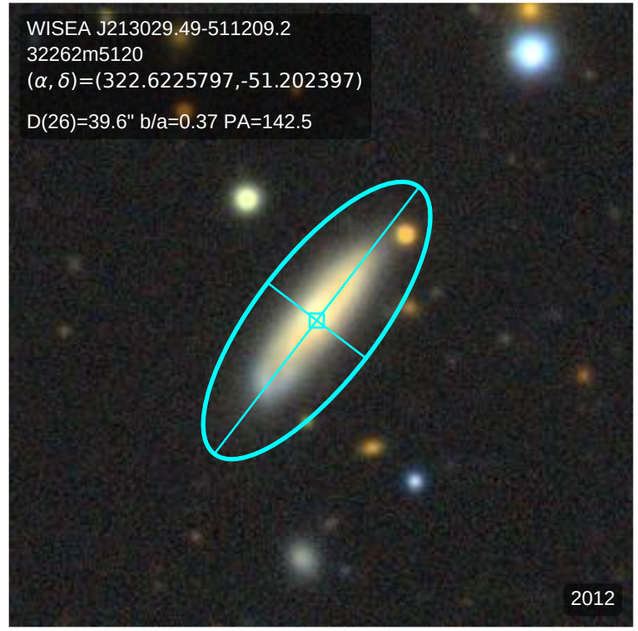

WISEA J052934.95-251358.0
08239m2523
(α, δ)=(82.3953071,-25.232826)
D(26)=39.6" b/a=0.51 PA=153.1
2007

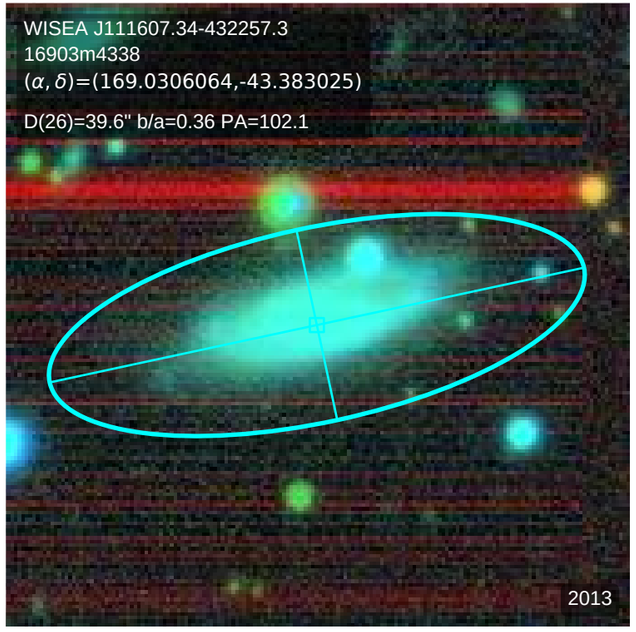

VPC 0007
18473p1345
(α, δ)=(184.7389257,13.453189)
D(26)=39.6" b/a=0.38 PA=170.8
2008

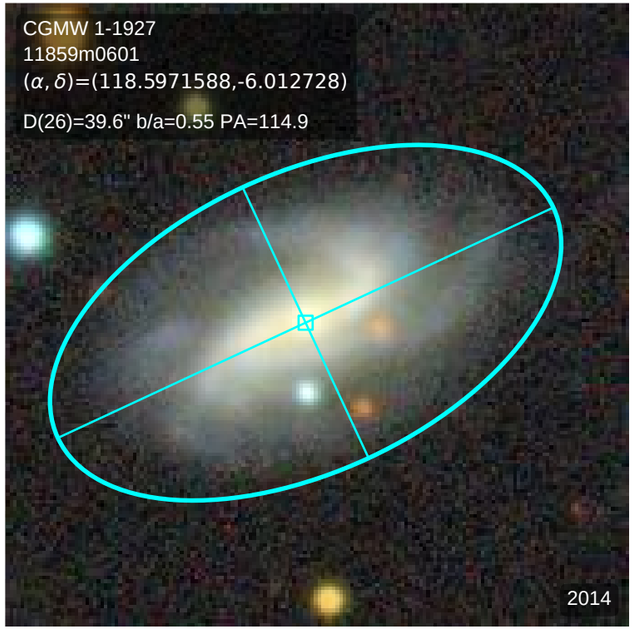

WISEA J003517.93+021951.6
00882p0233
(α, δ)=(8.8250497,2.330735)
D(26)=39.6" b/a=0.41 PA=131.3
2009

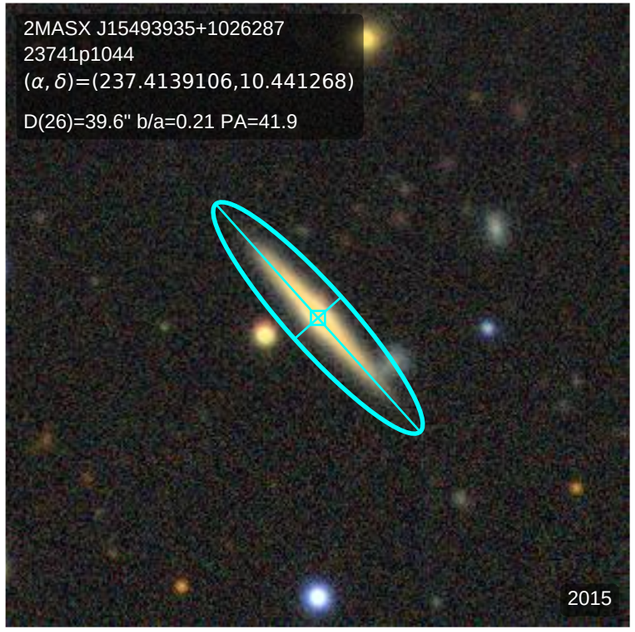

WISEA J132617.30-313845.8
20157m3164
(α, δ)=(201.5722376,-31.646009)
D(26)=39.6" b/a=0.90 PA=26.0
2010

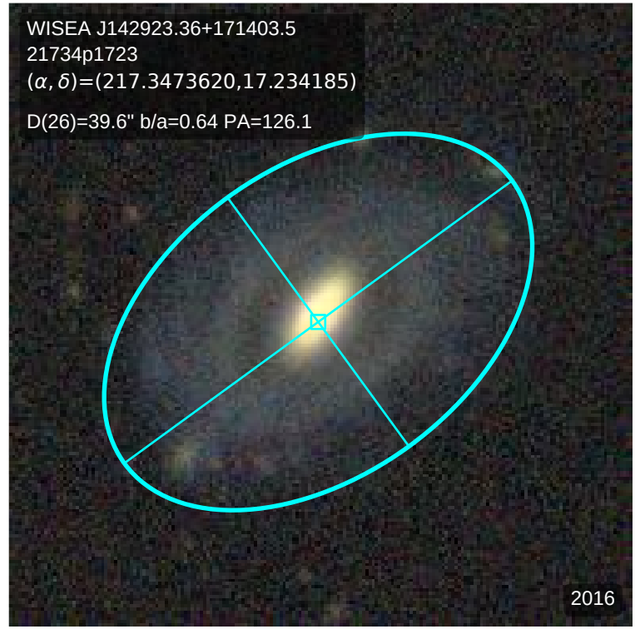

FAIRALL 0339
30299m5708
(α, δ)=(302.9928172,-57.086747)
D(26)=39.6" b/a=0.86 PA=15.6
2011

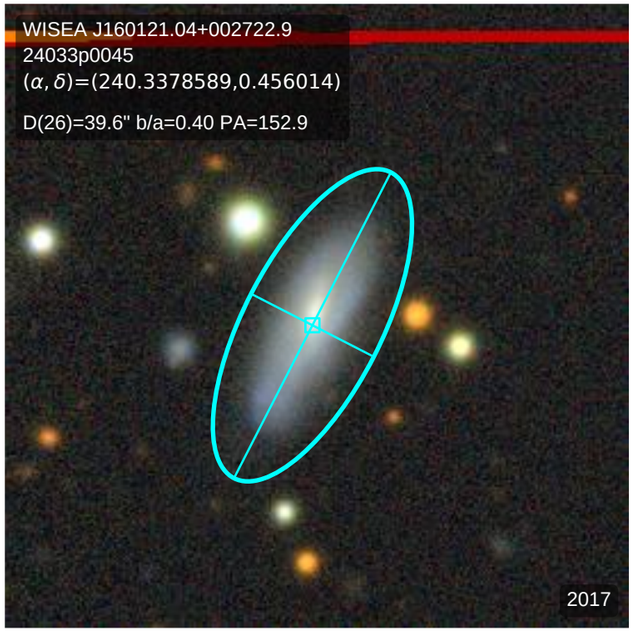

WISEA J213029.49-511209.2
32262m5120
(α, δ)=(322.6225797,-51.202397)
D(26)=39.6" b/a=0.37 PA=142.5
2012

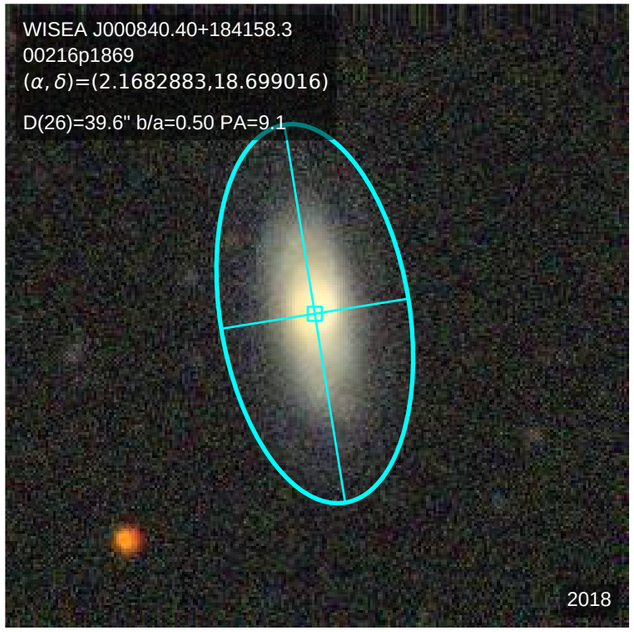

WISEA J111607.34-432257.3
16903m4338
(α, δ)=(169.0306064,-43.383025)
D(26)=39.6" b/a=0.36 PA=102.1
2013

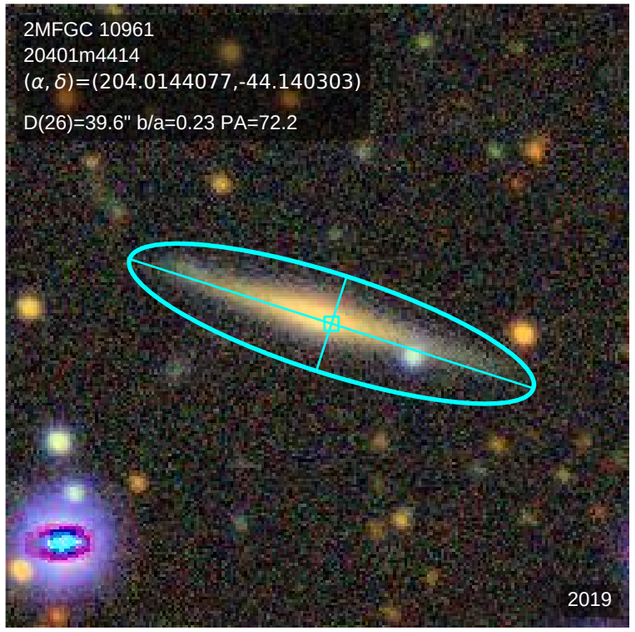

CGMW 1-1927
11859m0601
(α, δ)=(118.5971588,-6.012728)
D(26)=39.6" b/a=0.55 PA=114.9
2014

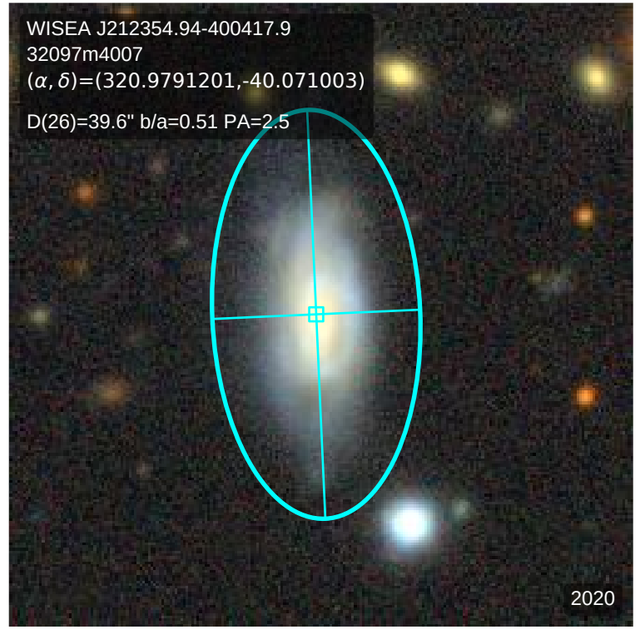

2MASX J15493935+1026287
23741p1044
(α, δ)=(237.4139106,10.441268)
D(26)=39.6" b/a=0.21 PA=41.9
2015

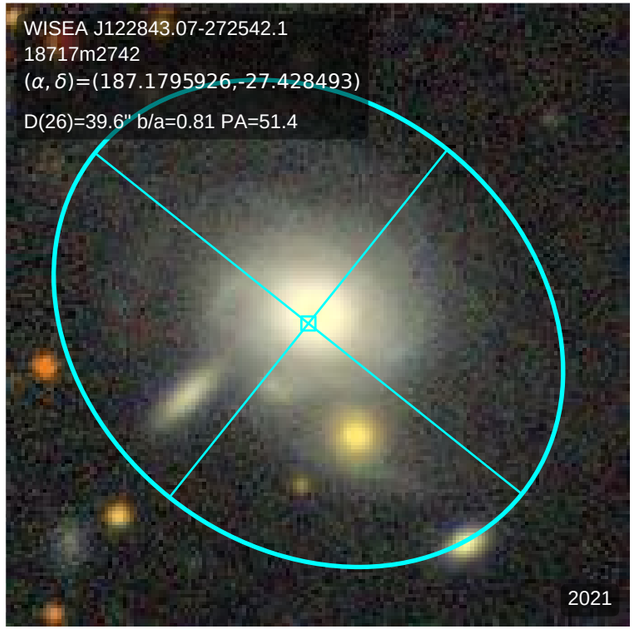

WISEA J142923.36+171403.5
21734p1723
(α, δ)=(217.3473620,17.234185)
D(26)=39.6" b/a=0.64 PA=126.1
2016

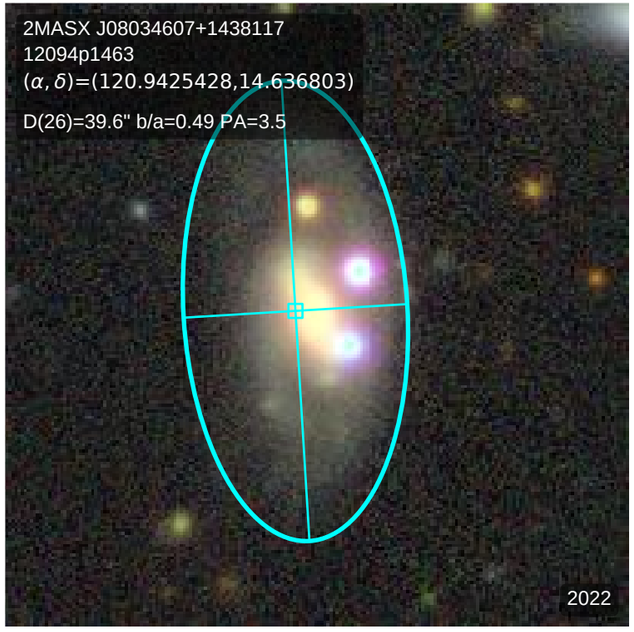

WISEA J160121.04+002722.9
24033p0045
(α, δ)=(240.3378589,0.456014)
D(26)=39.6" b/a=0.40 PA=152.9
2017

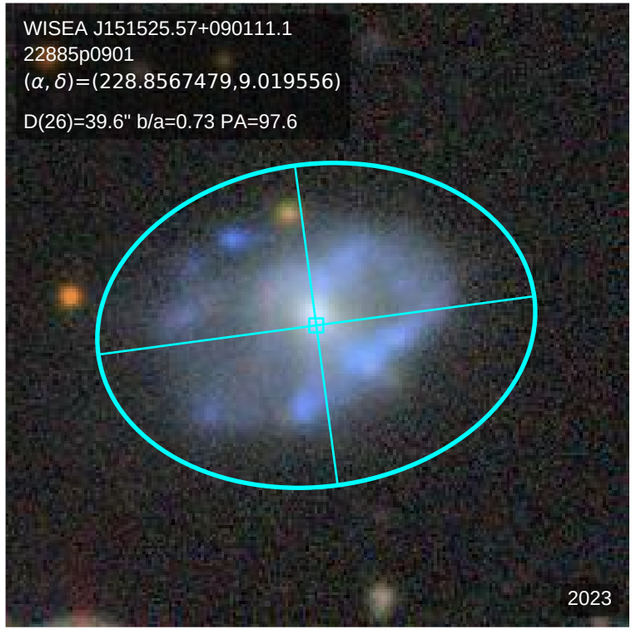

WISEA J000840.40+184158.3
00216p1869
(α, δ)=(2.1682883,18.699016)
D(26)=39.6" b/a=0.50 PA=9.1
2018

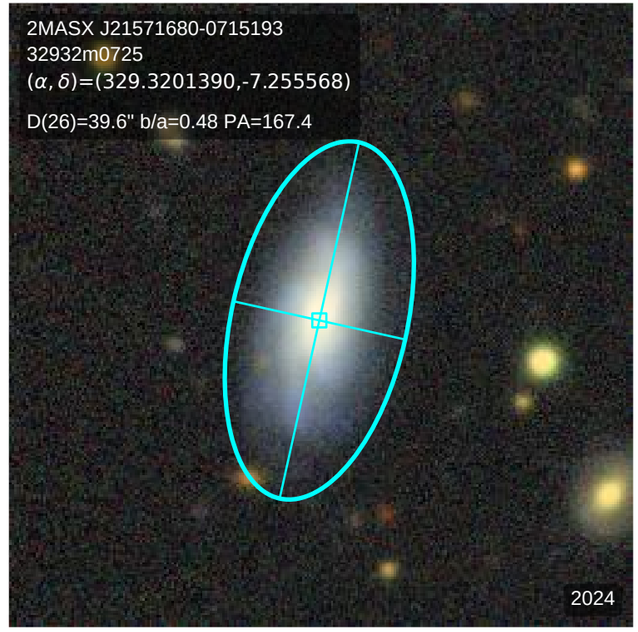

2MFGC 10961
20401m4414
(α, δ)=(204.0144077,-44.140303)
D(26)=39.6" b/a=0.23 PA=72.2
2019

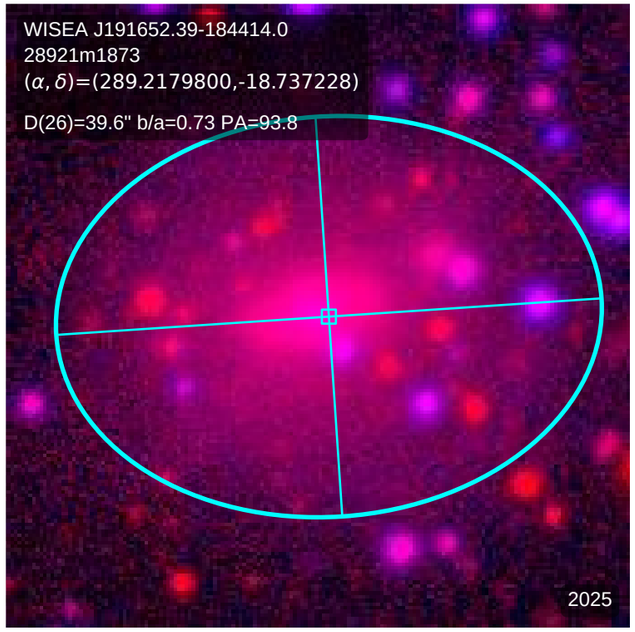

WISEA J212354.94-400417.9
32097m4007
(α, δ)=(320.9791201,-40.071003)
D(26)=39.6" b/a=0.51 PA=2.5
2020

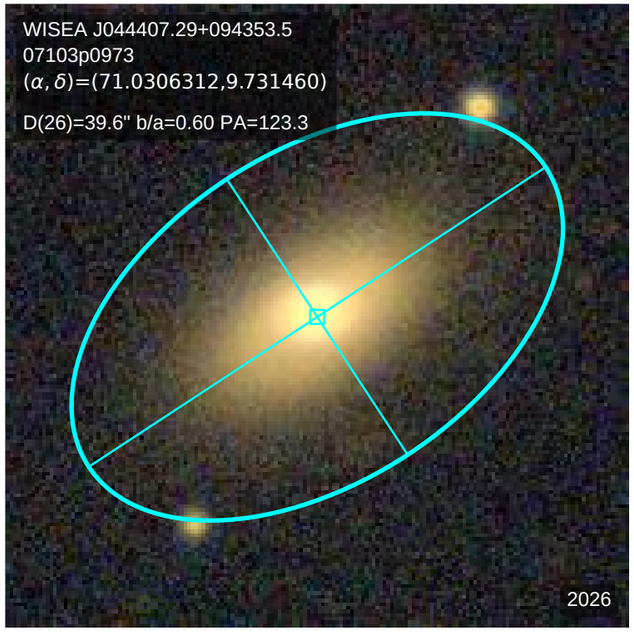

WISEA J122843.07-272542.1
18717m2742
(α, δ)=(187.1795926,-27.428493)
D(26)=39.6" b/a=0.81 PA=51.4
2021

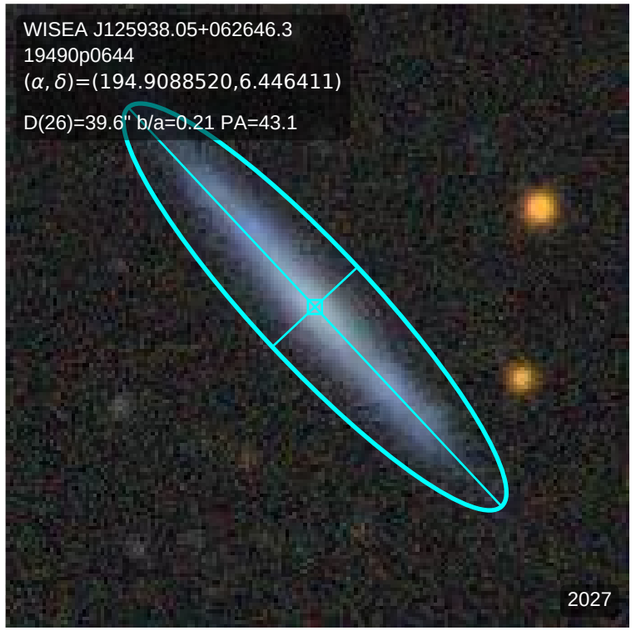

2MASX J08034607+1438117
12094p1463
(α, δ)=(120.9425428,14.636803)
D(26)=39.6" b/a=0.49 PA=3.5
2022

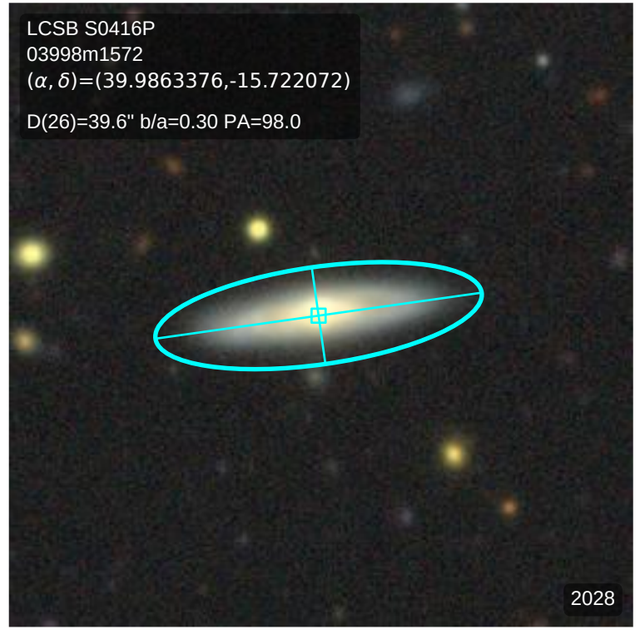

WISEA J151525.57+090111.1
22885p0901
(α, δ)=(228.8567479,9.019556)
D(26)=39.6" b/a=0.73 PA=97.6
2023

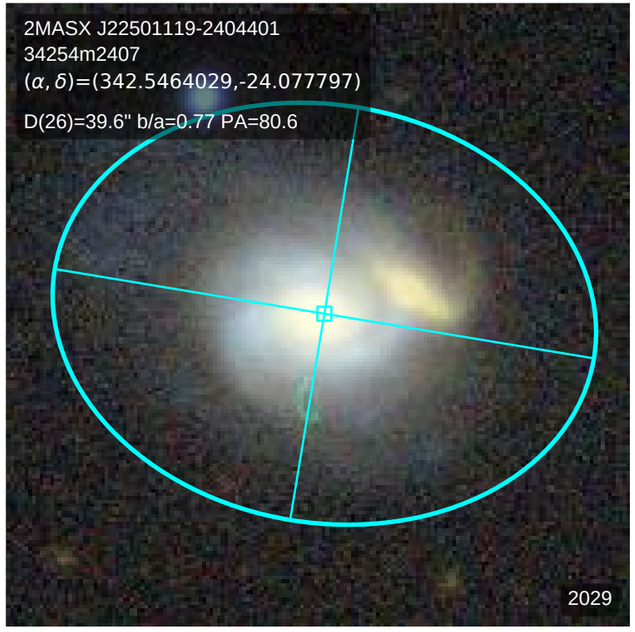

2MASX J21571680-0715193
32932m0725
(α, δ)=(329.3201390,-7.255568)
D(26)=39.6" b/a=0.48 PA=167.4
2024

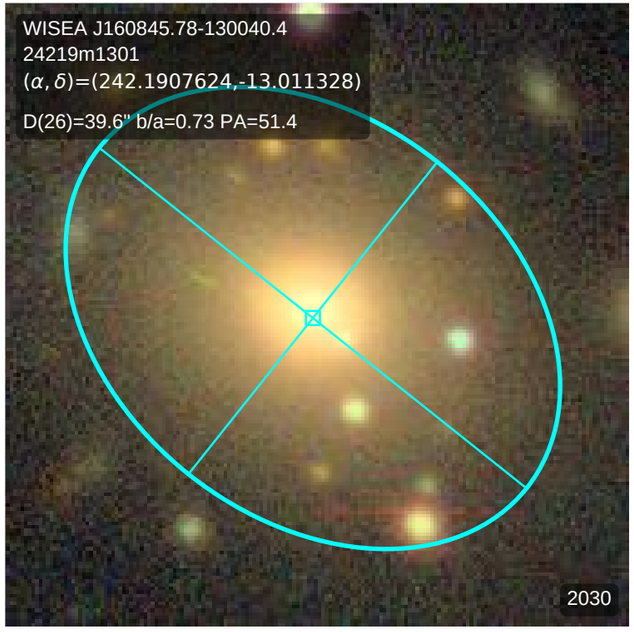

WISEA J191652.39-184414.0
28921m1873
(α, δ)=(289.2179800,-18.737228)
D(26)=39.6" b/a=0.73 PA=93.8
2025

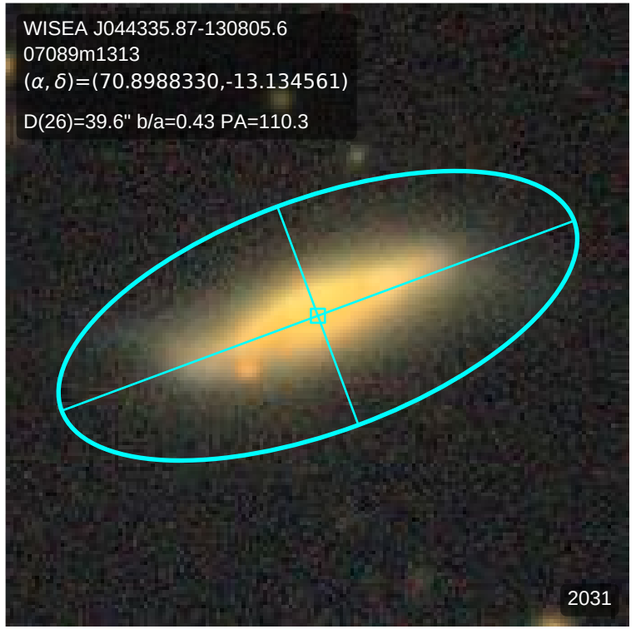

WISEA J044407.29+094353.5
07103p0973
(α, δ)=(71.0306312,9.731460)
D(26)=39.6" b/a=0.60 PA=123.3
2026

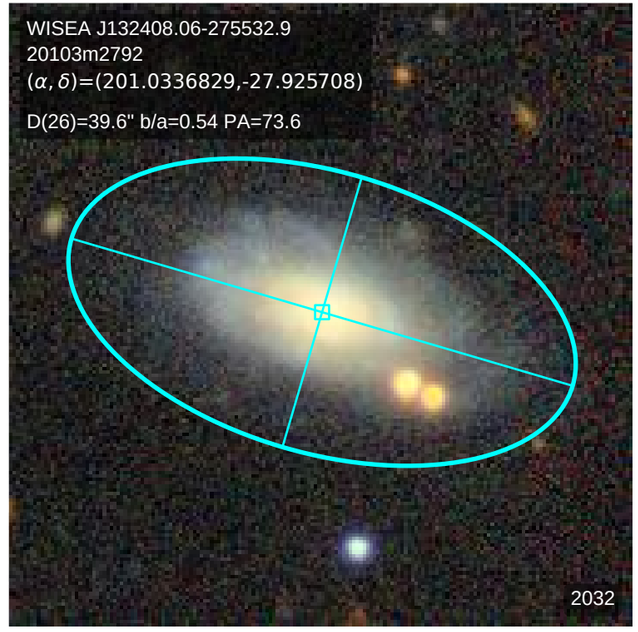

WISEA J125938.05+062646.3
19490p0644
(α, δ)=(194.9088520,6.446411)
D(26)=39.6" b/a=0.21 PA=43.1
2027

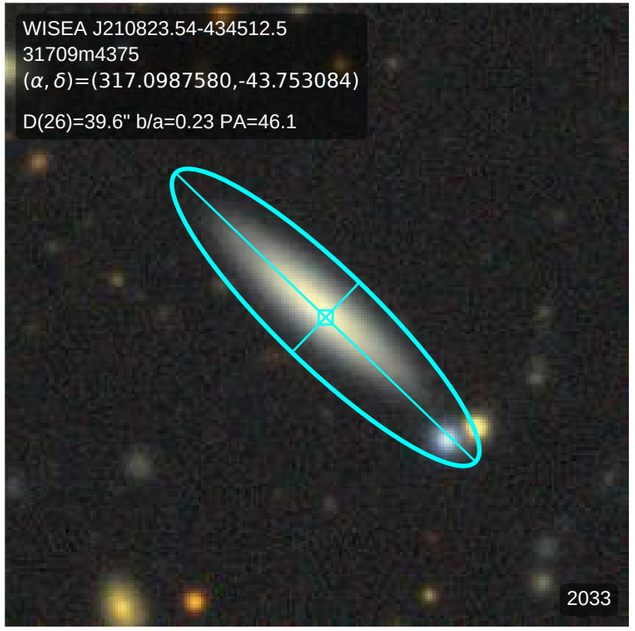

LCSB S0416P
03998m1572
(α, δ)=(39.9863376,-15.722072)
D(26)=39.6" b/a=0.30 PA=98.0
2028

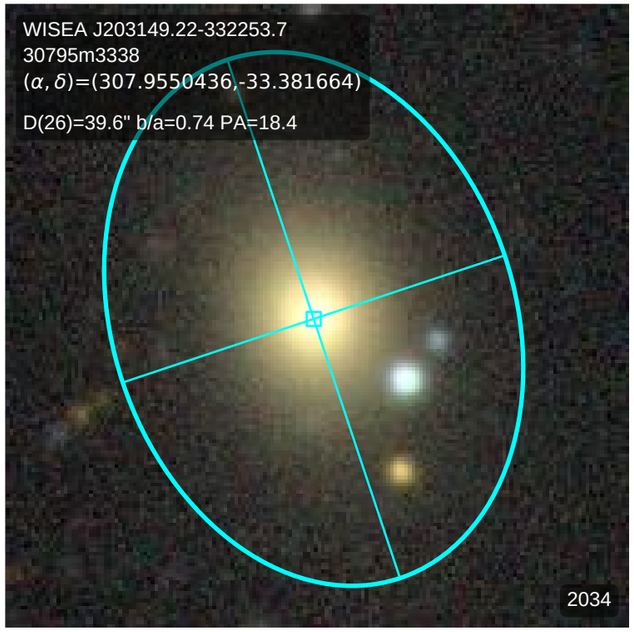

2MASX J22501119-2404401
34254m2407
(α, δ)=(342.5464029,-24.077797)
D(26)=39.6" b/a=0.77 PA=80.6
2029

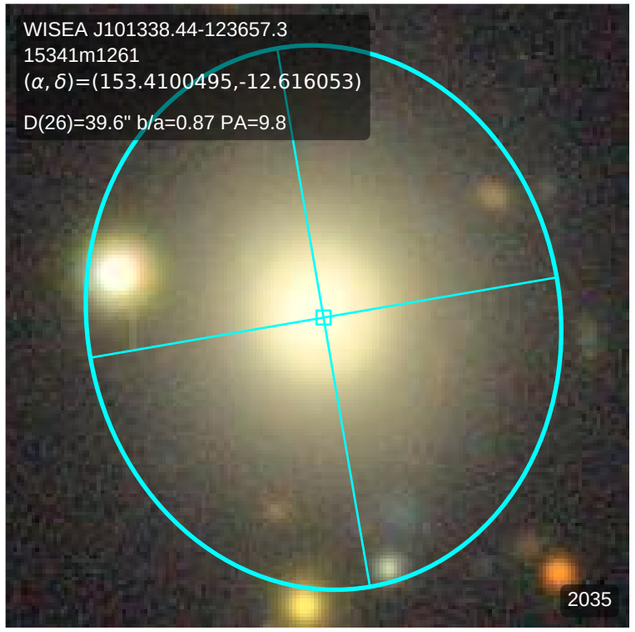

WISEA J160845.78-130040.4
24219m1301
(α, δ)=(242.1907624,-13.011328)
D(26)=39.6" b/a=0.73 PA=51.4
2030

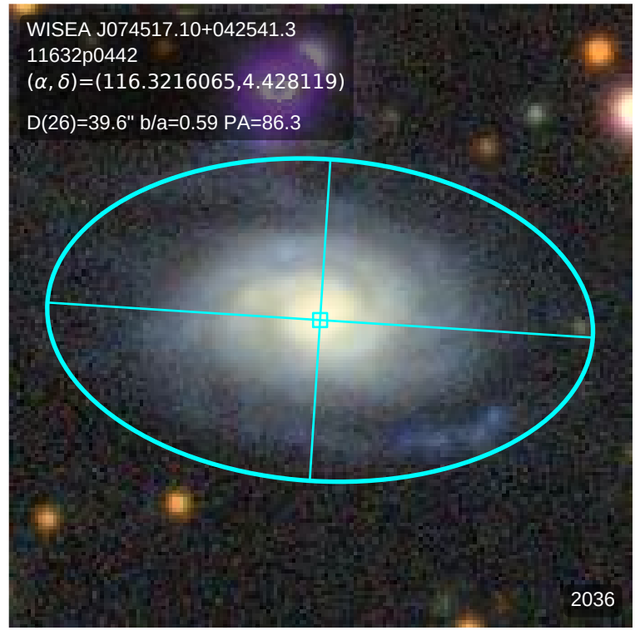

WISEA J044335.87-130805.6
07089m1313
(α, δ)=(70.8988330,-13.134561)
D(26)=39.6" b/a=0.43 PA=110.3
2031

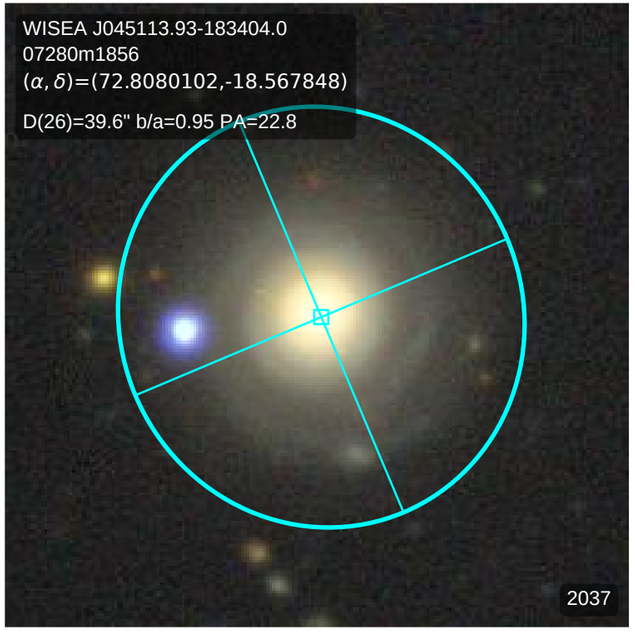

WISEA J132408.06-275532.9
20103m2792
(α, δ)=(201.0336829,-27.925708)
D(26)=39.6" b/a=0.54 PA=73.6
2032

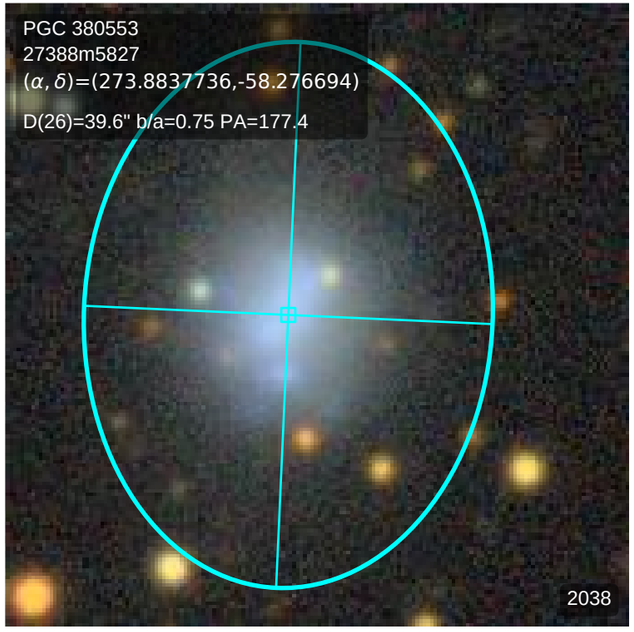

WISEA J210823.54-434512.5
31709m4375
(α, δ)=(317.0987580,-43.753084)
D(26)=39.6" b/a=0.23 PA=46.1
2033

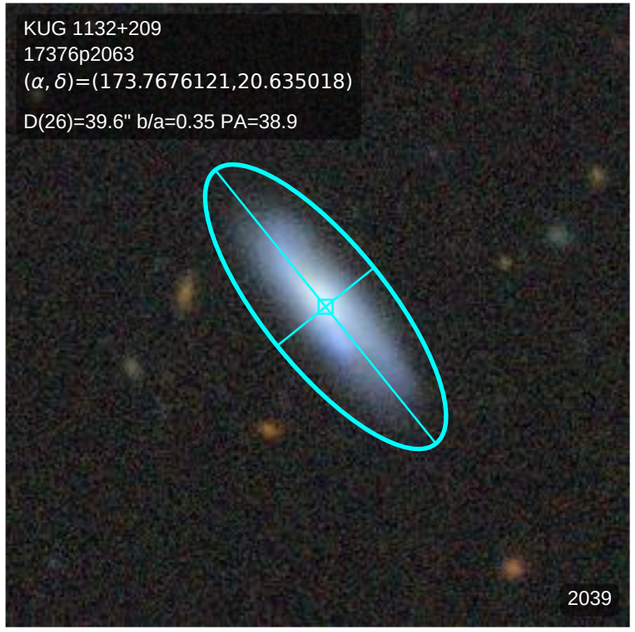

WISEA J203149.22-332253.7
30795m3338
(α, δ)=(307.9550436,-33.381664)
D(26)=39.6" b/a=0.74 PA=18.4
2034

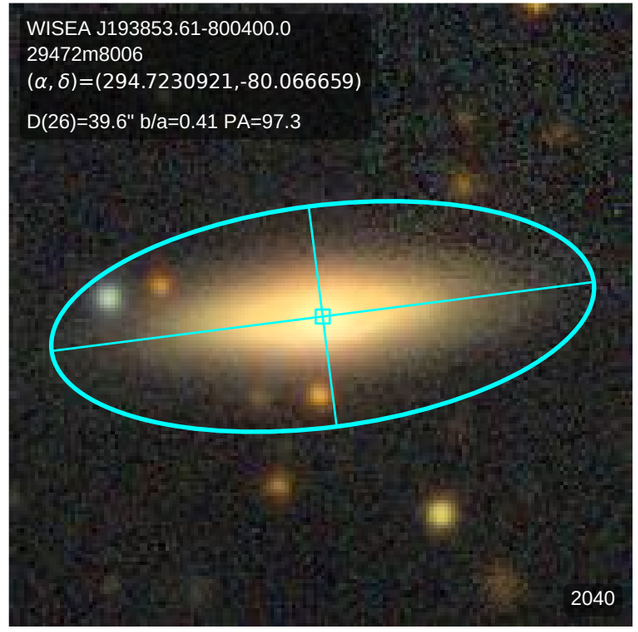

WISEA J101338.44-123657.3
15341m1261
(α, δ)=(153.4100495,-12.616053)
D(26)=39.6" b/a=0.87 PA=9.8
2035

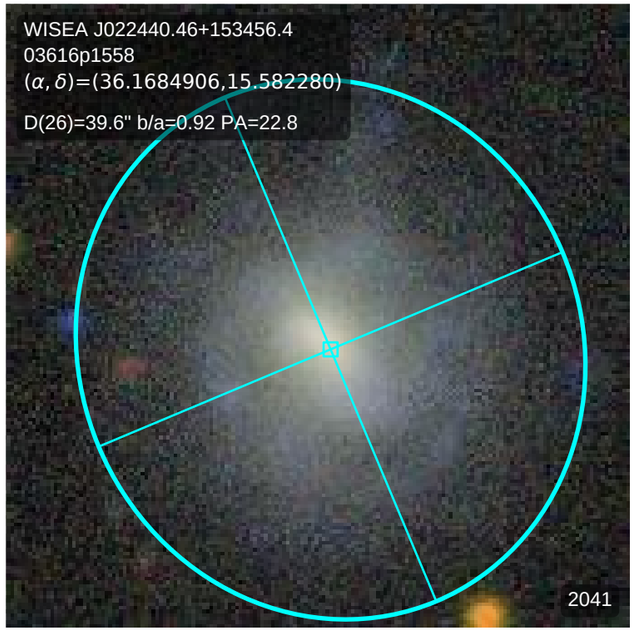

WISEA J074517.10+042541.3
11632p0442
(α, δ)=(116.3216065,4.428119)
D(26)=39.6" b/a=0.59 PA=86.3
2036

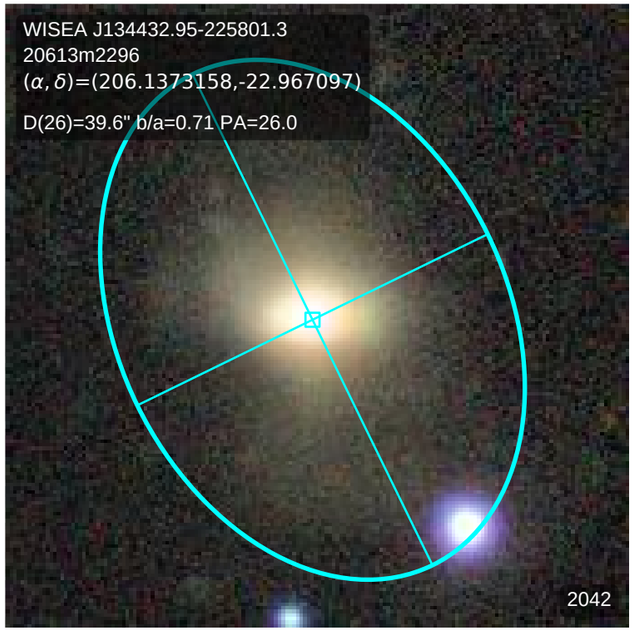

WISEA J045113.93-183404.0
07280m1856
(α, δ)=(72.8080102,-18.567848)
D(26)=39.6" b/a=0.95 PA=22.8
2037

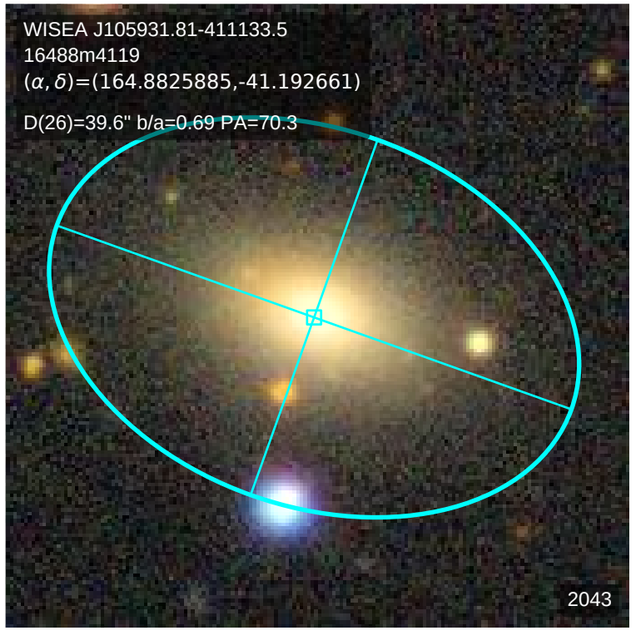

PGC 380553
27388m5827
(α, δ)=(273.8837736,-58.276694)
D(26)=39.6" b/a=0.75 PA=177.4
2038

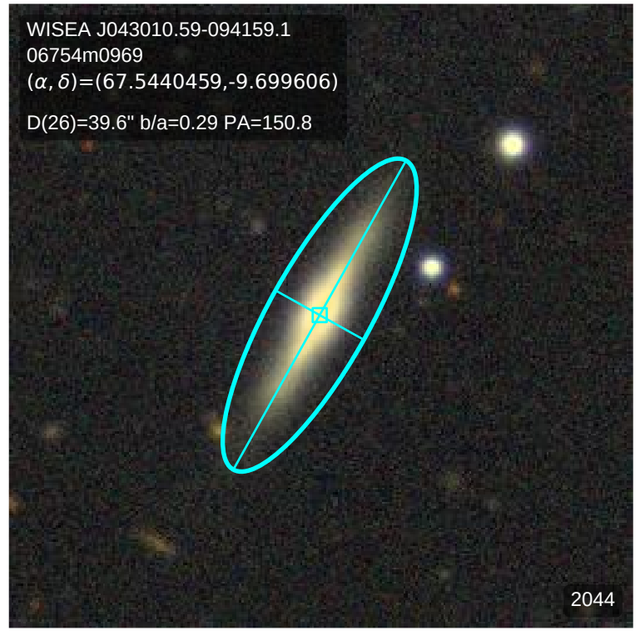

KUG 1132+209
17376p2063
(α, δ)=(173.7676121,20.635018)
D(26)=39.6" b/a=0.35 PA=38.9
2039

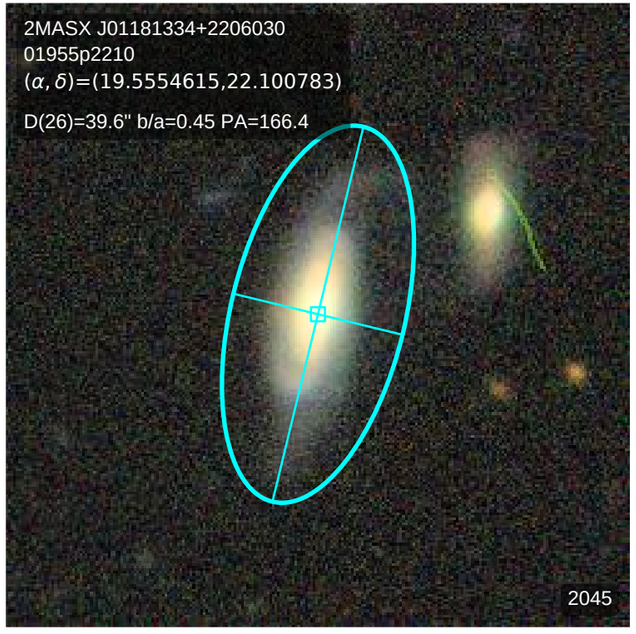

WISEA J193853.61-800400.0
29472m8006
(α, δ)=(294.7230921,-80.066659)
D(26)=39.6" b/a=0.41 PA=97.3
2040

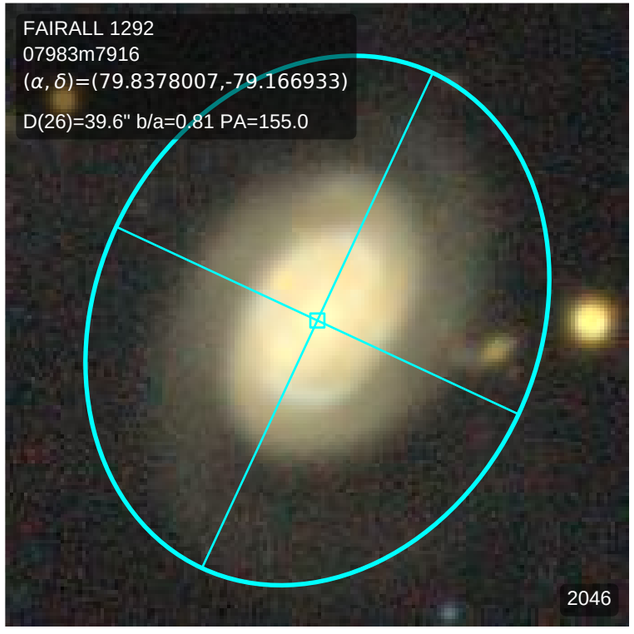

WISEA J022440.46+153456.4
03616p1558
(α, δ)=(36.1684906,15.582280)
D(26)=39.6" b/a=0.92 PA=22.8
2041

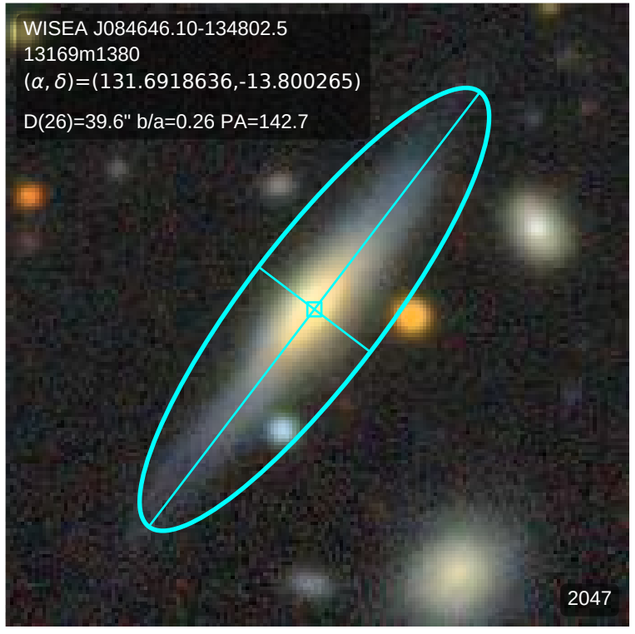

WISEA J134432.95-225801.3
20613m2296
(α, δ)=(206.1373158,-22.967097)
D(26)=39.6" b/a=0.71 PA=26.0
2042

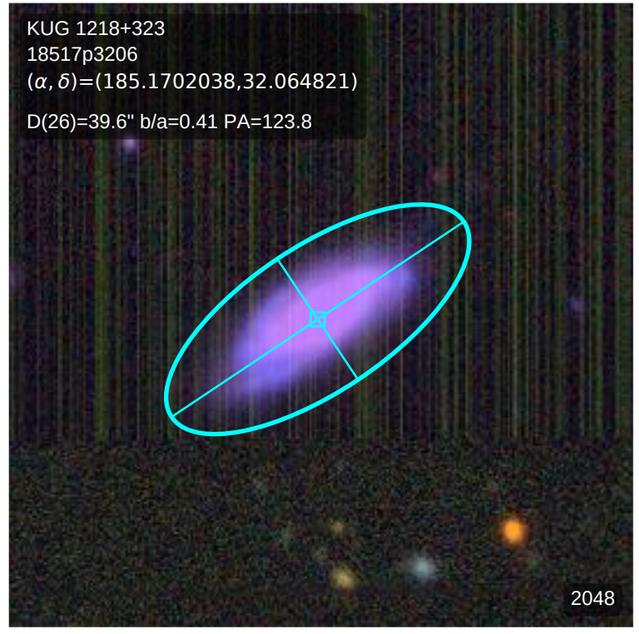

WISEA J105931.81-411133.5
16488m4119
(α, δ)=(164.8825885,-41.192661)
D(26)=39.6" b/a=0.69 PA=70.3
2043

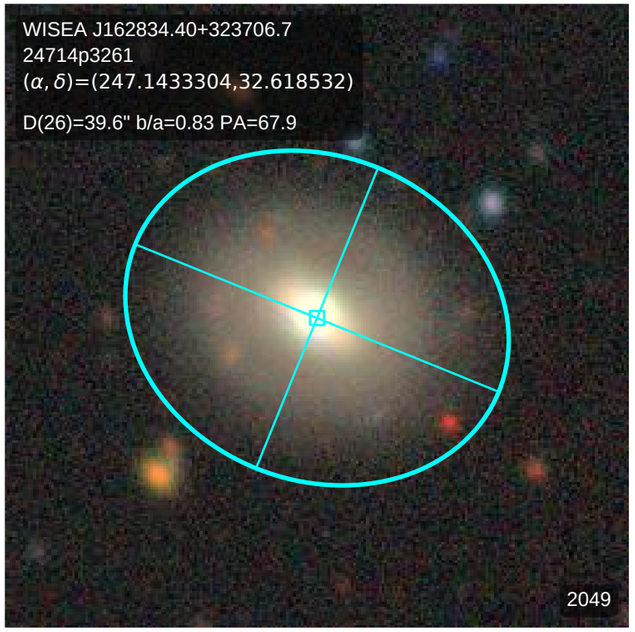

WISEA J043010.59-094159.1
06754m0969
(α, δ)=(67.5440459,-9.699606)
D(26)=39.6" b/a=0.29 PA=150.8
2044

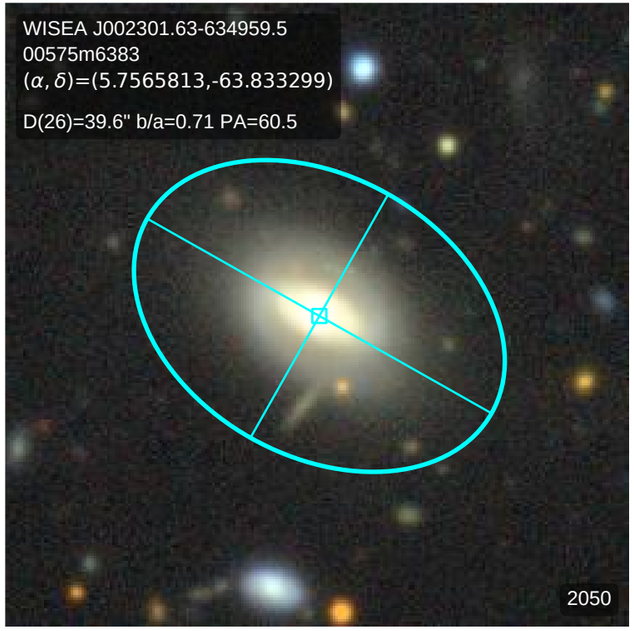

2MASX J01181334+2206030
01955p2210
(α, δ)=(19.5554615,22.100783)
D(26)=39.6" b/a=0.45 PA=166.4
2045

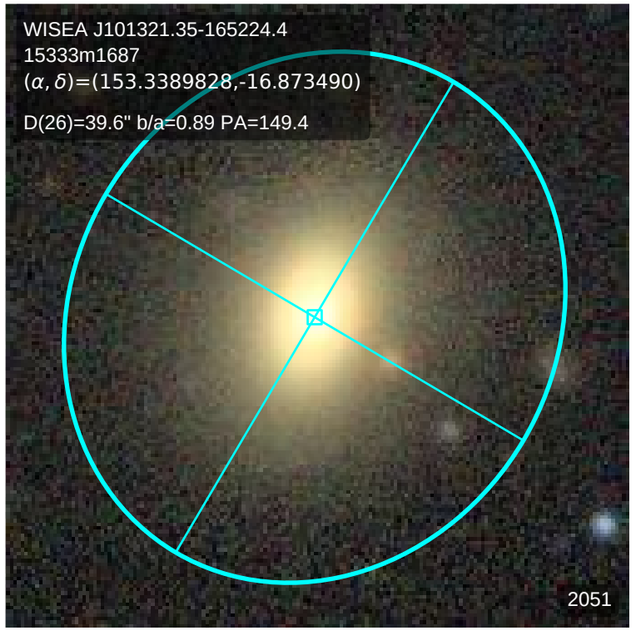

FAIRALL 1292
07983m7916
(α, δ)=(79.8378007,-79.166933)
D(26)=39.6" b/a=0.81 PA=155.0
2046

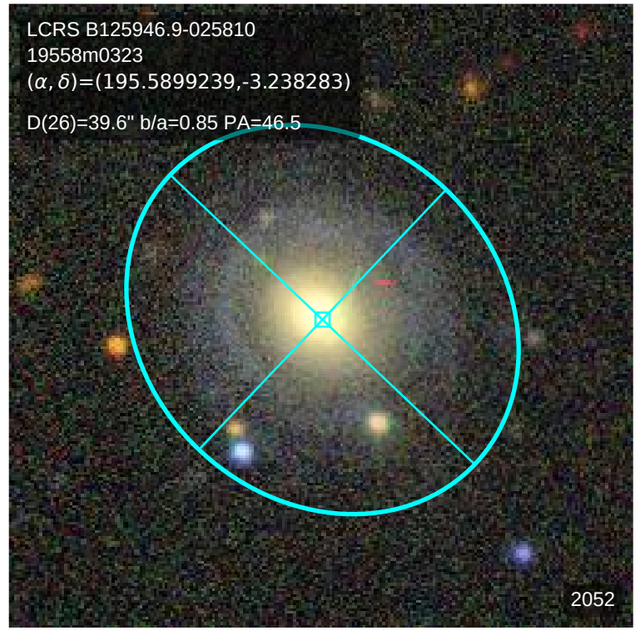

WISEA J084646.10-134802.5
13169m1380
(α, δ)=(131.6918636,-13.800265)
D(26)=39.6" b/a=0.26 PA=142.7
2047

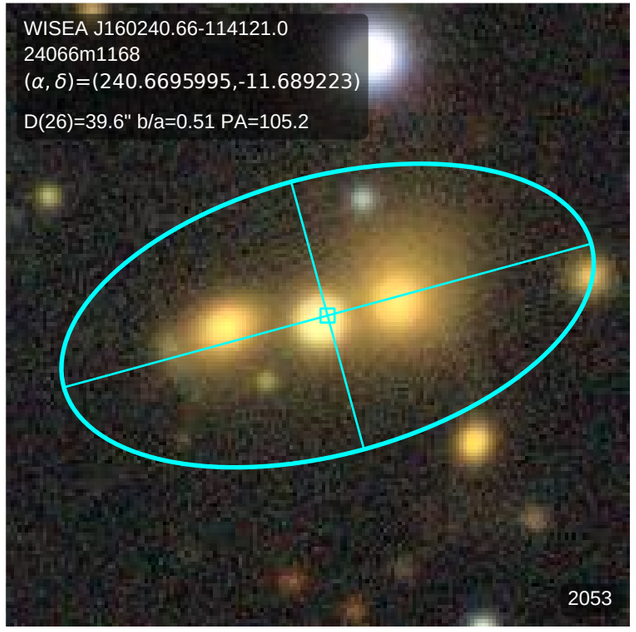

KUG 1218+323
18517p3206
(α, δ)=(185.1702038,32.064821)
D(26)=39.6" b/a=0.41 PA=123.8
2048

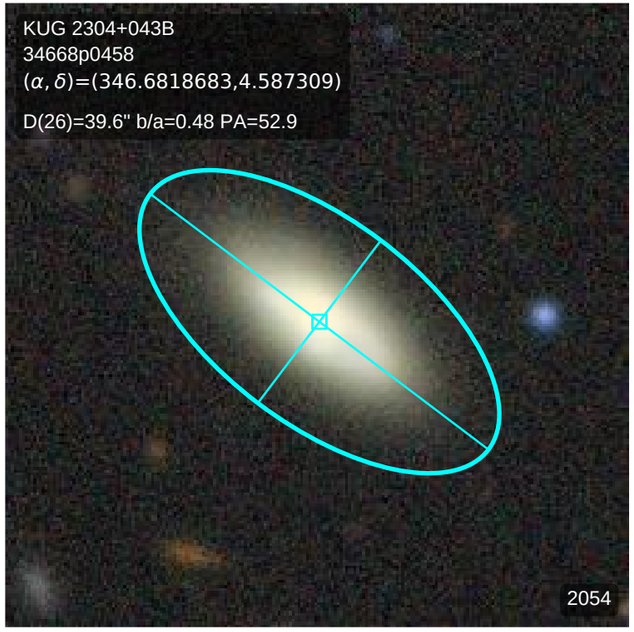

WISEA J162834.40+323706.7
24714p3261
(α, δ)=(247.1433304,32.618532)
D(26)=39.6" b/a=0.83 PA=67.9
2049

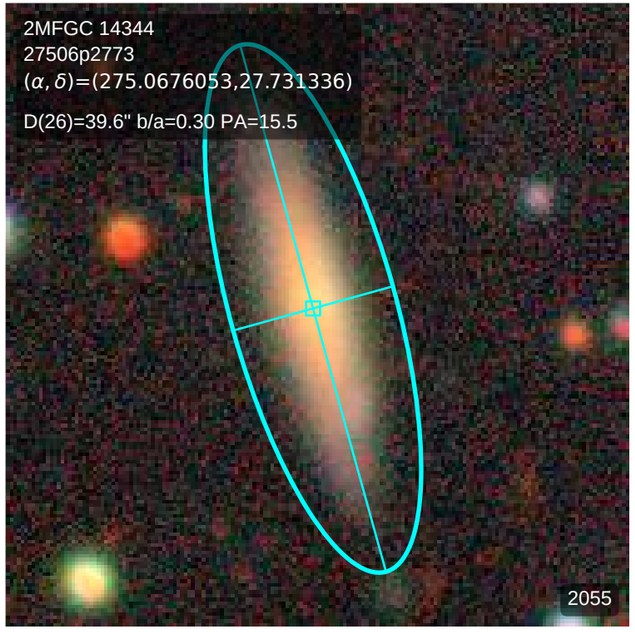

WISEA J002301.63-634959.5
00575m6383
(α, δ)=(5.7565813,-63.833299)
D(26)=39.6" b/a=0.71 PA=60.5
2050

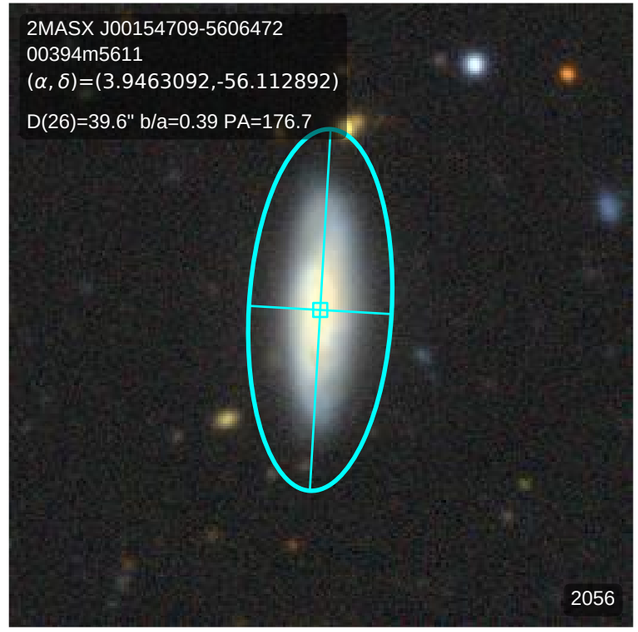

WISEA J101321.35-165224.4
15333m1687
(α, δ)=(153.3389828,-16.873490)
D(26)=39.6" b/a=0.89 PA=149.4
2051

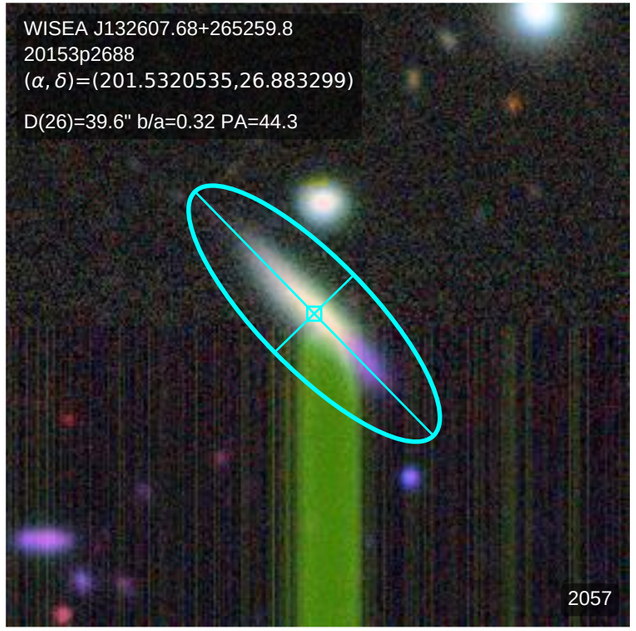

LCRS B125946.9-025810
19558m0323
(α, δ)=(195.5899239,-3.238283)
D(26)=39.6" b/a=0.85 PA=46.5
2052

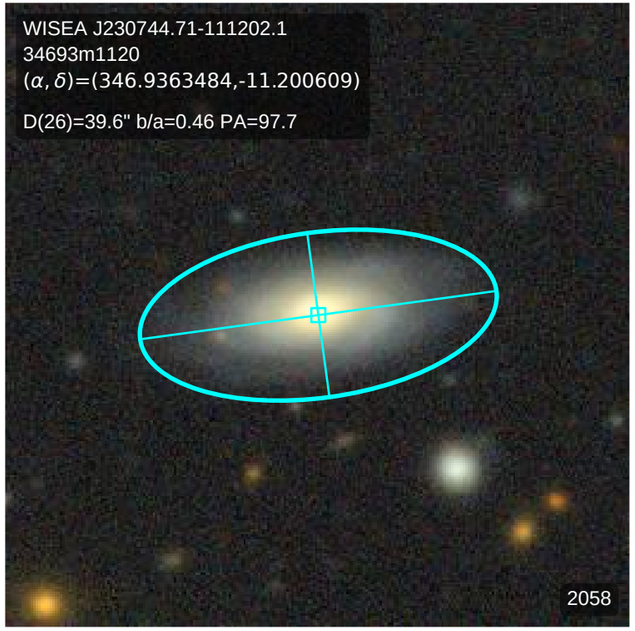

WISEA J160240.66-114121.0
24066m1168
(α, δ)=(240.6695995,-11.689223)
D(26)=39.6" b/a=0.51 PA=105.2
2053

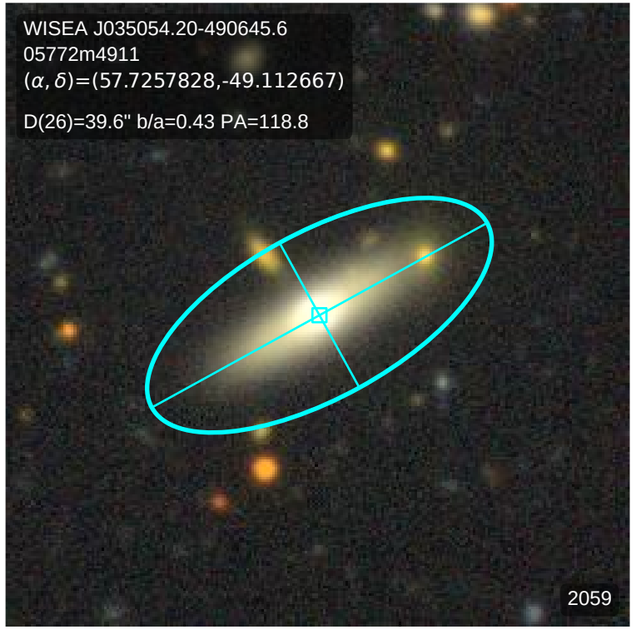

KUG 2304+043B
34668p0458
(α, δ)=(346.6818683,4.587309)
D(26)=39.6" b/a=0.48 PA=52.9
2054

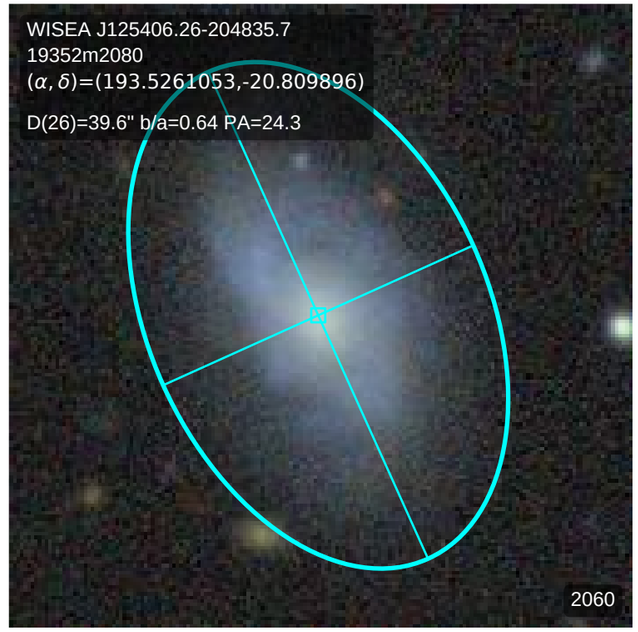

2MFGC 14344
27506p2773
(α, δ)=(275.0676053,27.731336)
D(26)=39.6" b/a=0.30 PA=15.5
2055

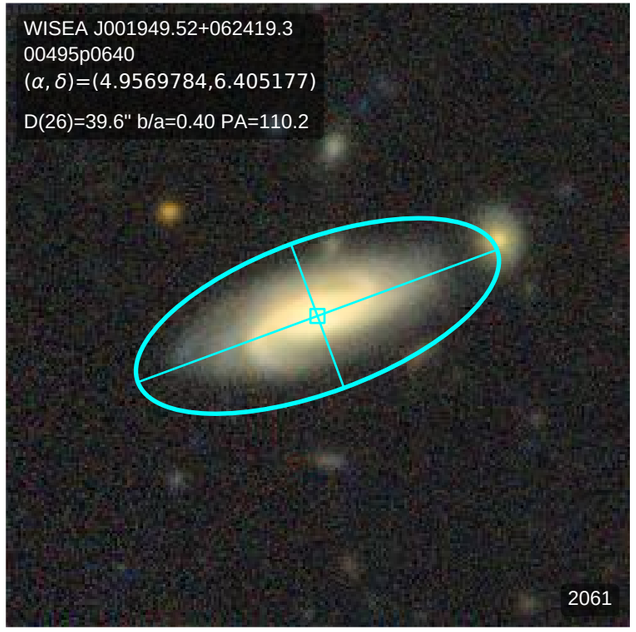

2MASX J00154709-5606472
00394m5611
(α, δ)=(3.9463092,-56.112892)
D(26)=39.6" b/a=0.39 PA=176.7
2056

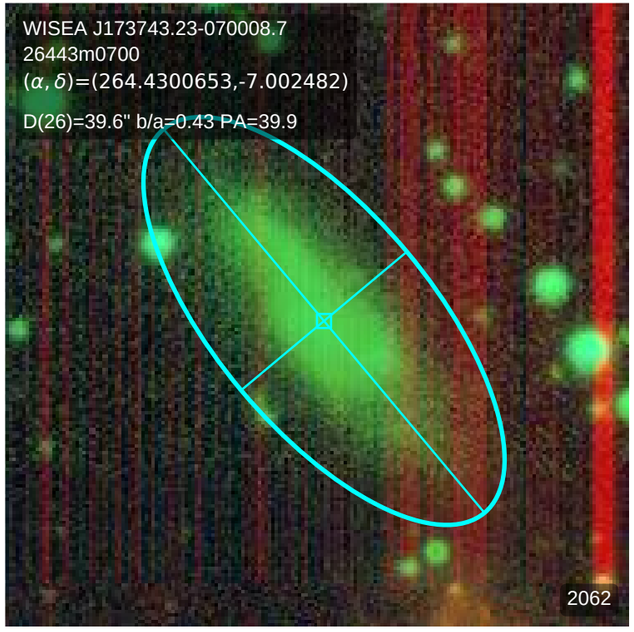

WISEA J132607.68+265259.8
20153p2688
(α, δ)=(201.5320535,26.883299)
D(26)=39.6" b/a=0.32 PA=44.3
2057

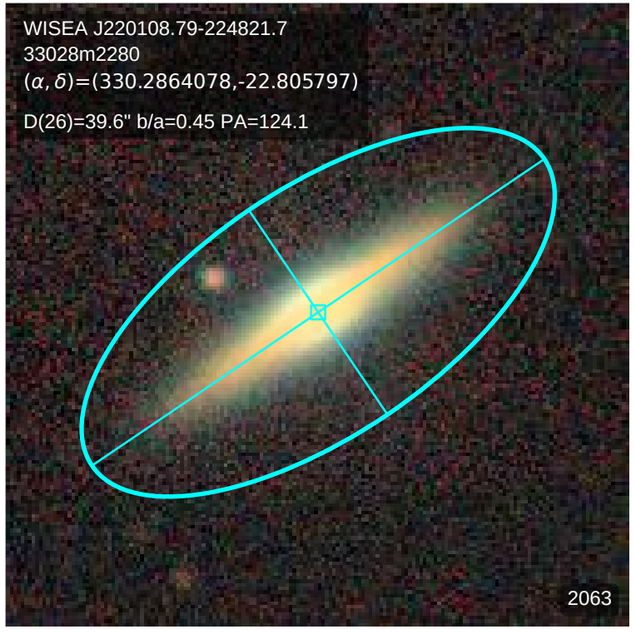

WISEA J230744.71-111202.1
34693m1120
(α, δ)=(346.9363484,-11.200609)
D(26)=39.6" b/a=0.46 PA=97.7
2058

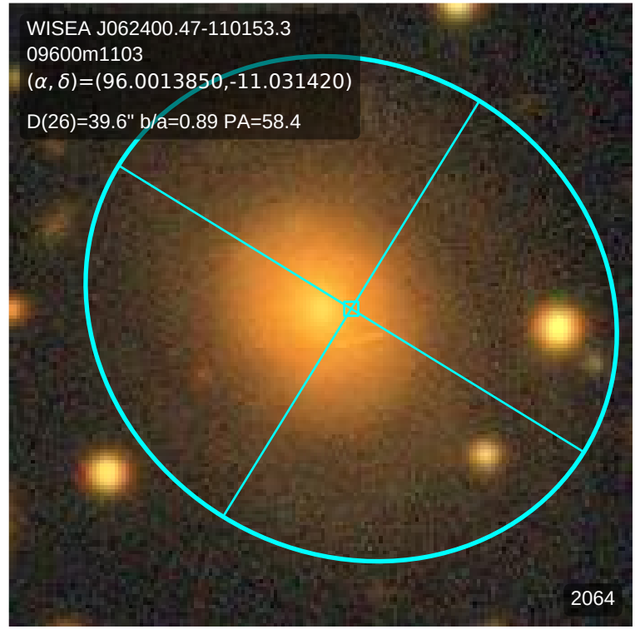

WISEA J035054.20-490645.6
05772m4911
(α, δ)=(57.7257828,-49.112667)
D(26)=39.6" b/a=0.43 PA=118.8
2059

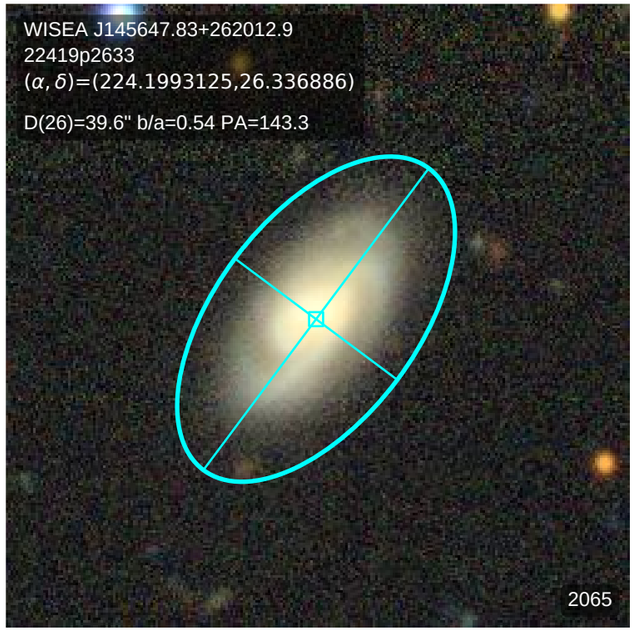

WISEA J125406.26-204835.7
19352m2080
(α, δ)=(193.5261053,-20.809896)
D(26)=39.6" b/a=0.64 PA=24.3
2060

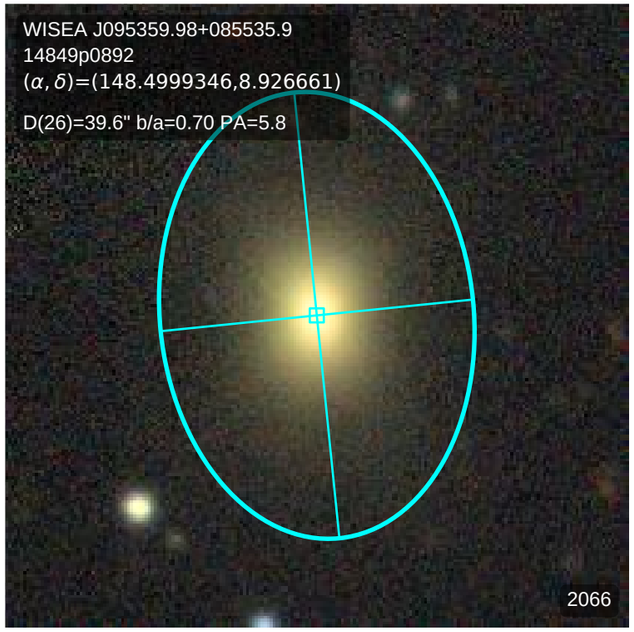

WISEA J001949.52+062419.3
00495p0640
(α, δ)=(4.9569784,6.405177)
D(26)=39.6" b/a=0.40 PA=110.2
2061

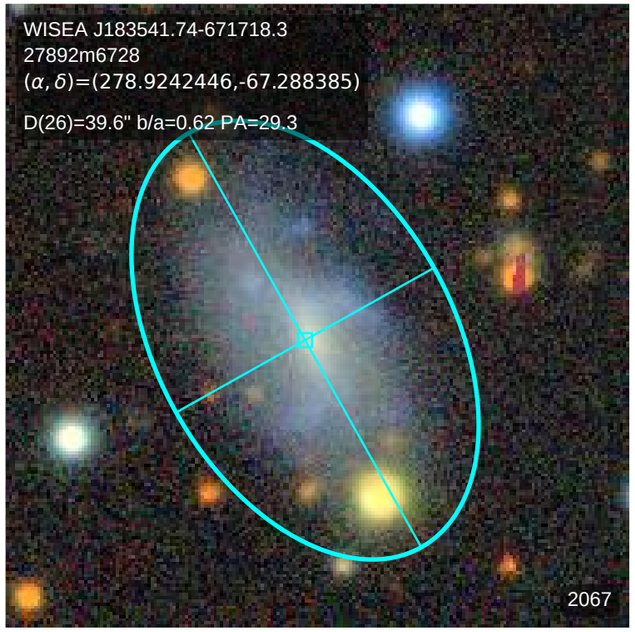

WISEA J173743.23-070008.7
26443m0700
(α, δ)=(264.4300653,-7.002482)
D(26)=39.6" b/a=0.43 PA=39.9
2062

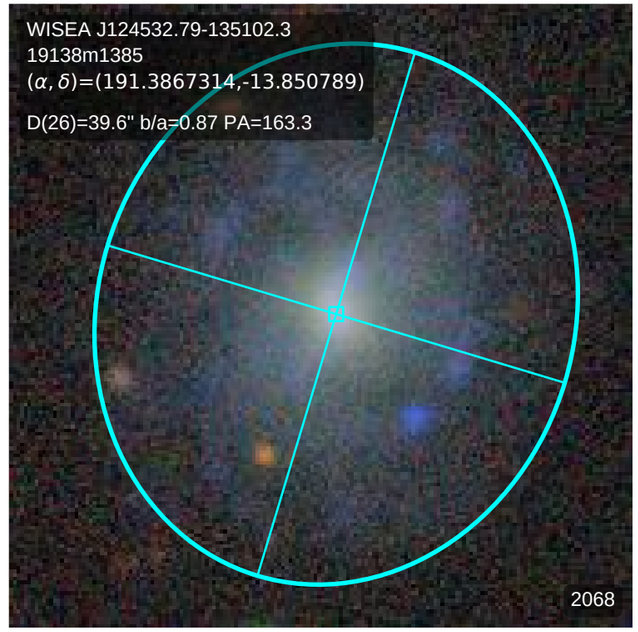

WISEA J220108.79-224821.7
33028m2280
(α, δ)=(330.2864078,-22.805797)
D(26)=39.6" b/a=0.45 PA=124.1
2063

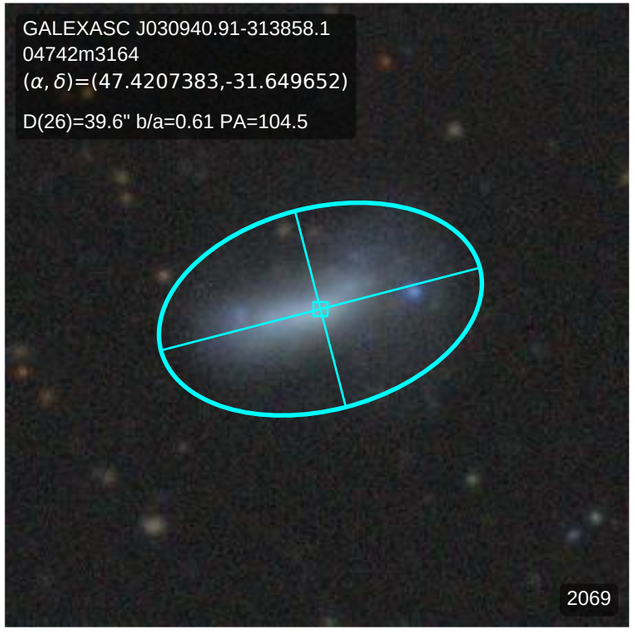

WISEA J062400.47-110153.3
09600m1103
(α, δ)=(96.0013850,-11.031420)
D(26)=39.6" b/a=0.89 PA=58.4
2064

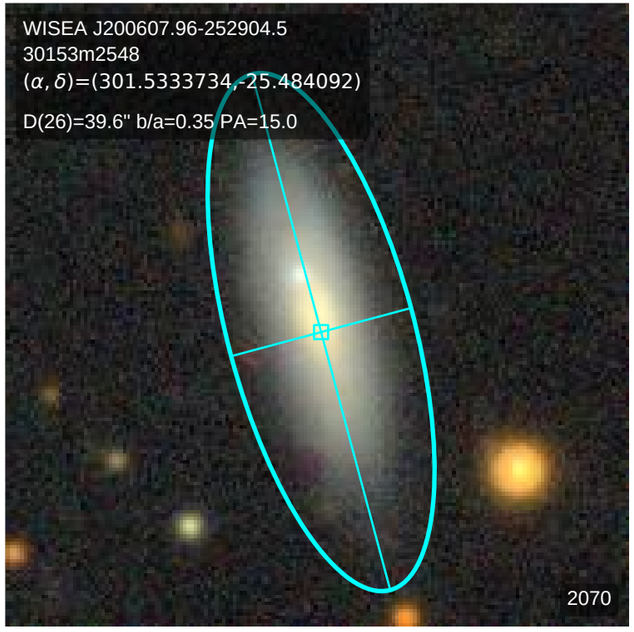

WISEA J145647.83+262012.9
22419p2633
(α, δ)=(224.1993125,26.336886)
D(26)=39.6" b/a=0.54 PA=143.3
2065

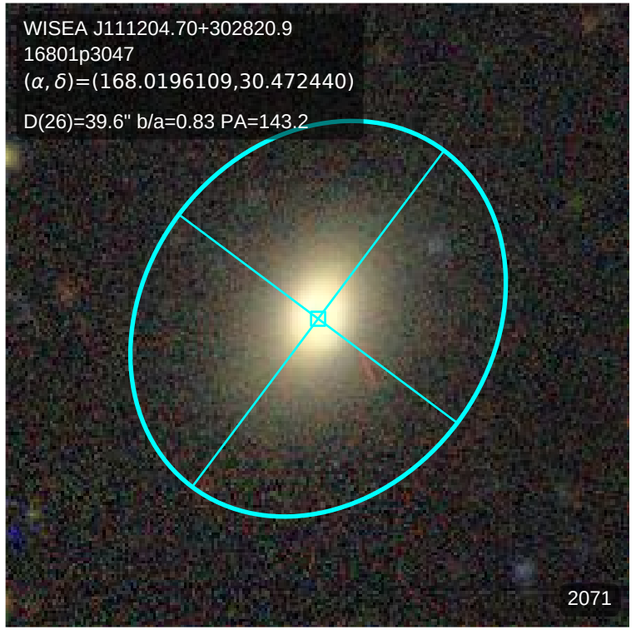

WISEA J095359.98+085535.9
14849p0892
(α, δ)=(148.4999346,8.926661)
D(26)=39.6" b/a=0.70 PA=5.8
2066

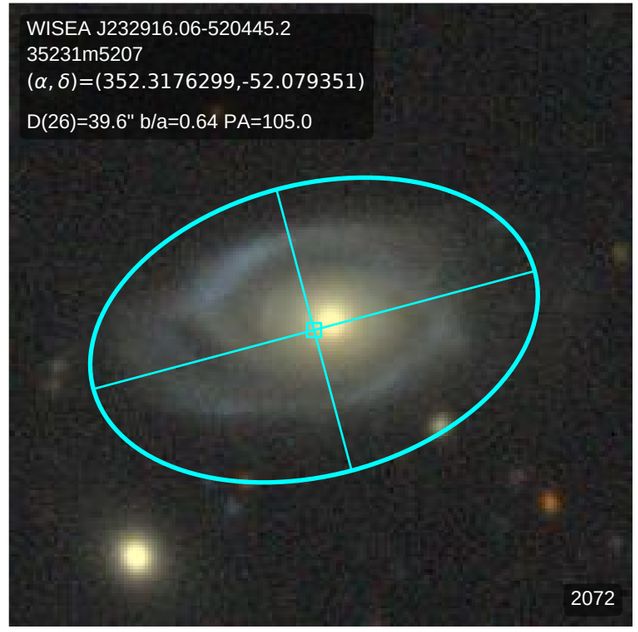

WISEA J183541.74-671718.3
27892m6728
(α, δ)=(278.9242446,-67.288385)
D(26)=39.6" b/a=0.62 PA=29.3
2067

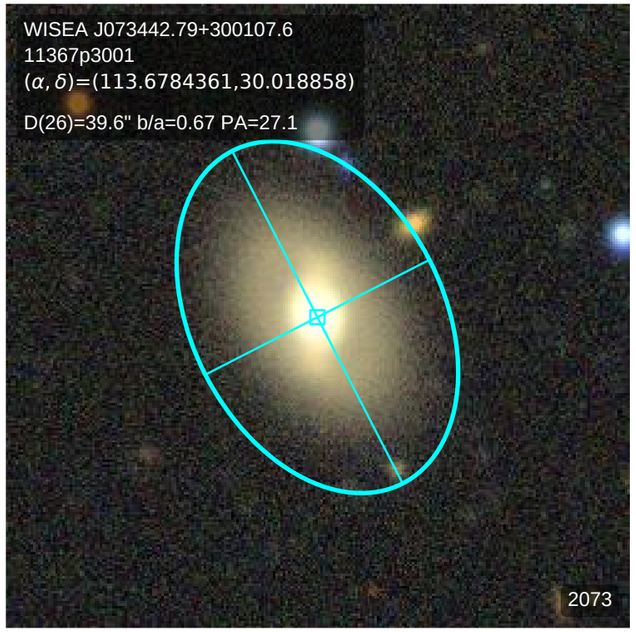

WISEA J124532.79-135102.3
19138m1385
(α, δ)=(191.3867314,-13.850789)
D(26)=39.6" b/a=0.87 PA=163.3
2068

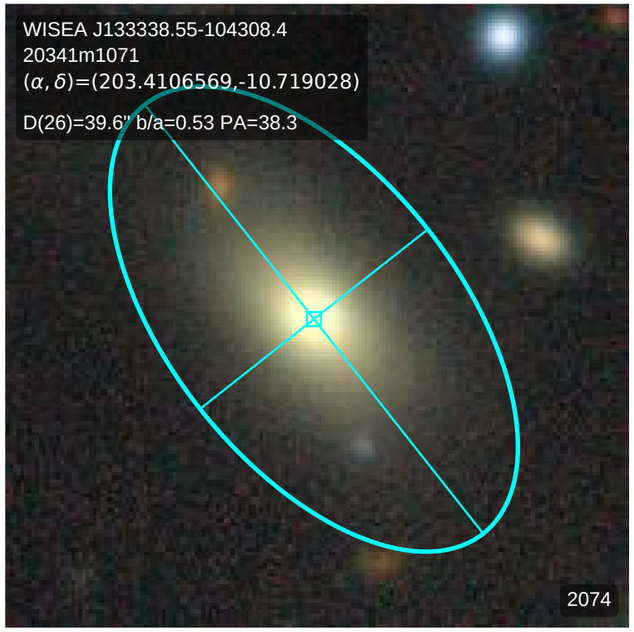

GALEXASC J030940.91-313858.1
04742m3164
(α, δ)=(47.4207383,-31.649652)
D(26)=39.6" b/a=0.61 PA=104.5
2069

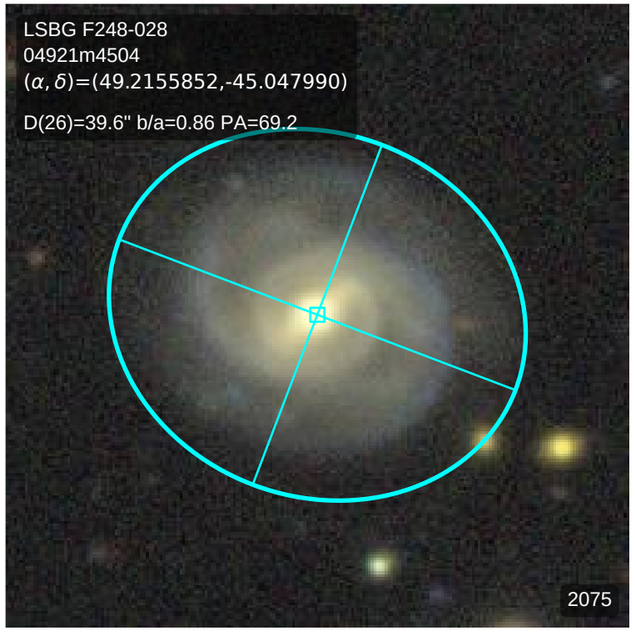

WISEA J200607.96-252904.5
30153m2548
(α, δ)=(301.5333734,-25.484092)
D(26)=39.6" b/a=0.35 PA=15.0
2070

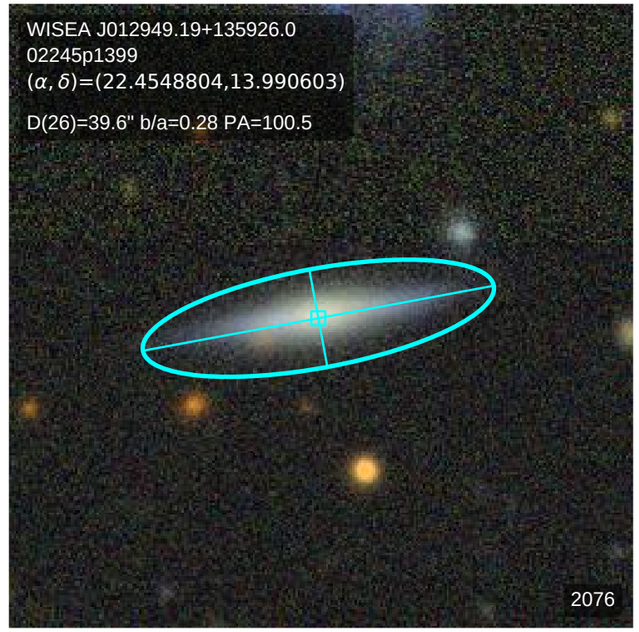

WISEA J111204.70+302820.9
16801p3047
(α, δ)=(168.0196109,30.472440)
D(26)=39.6" b/a=0.83 PA=143.2
2071

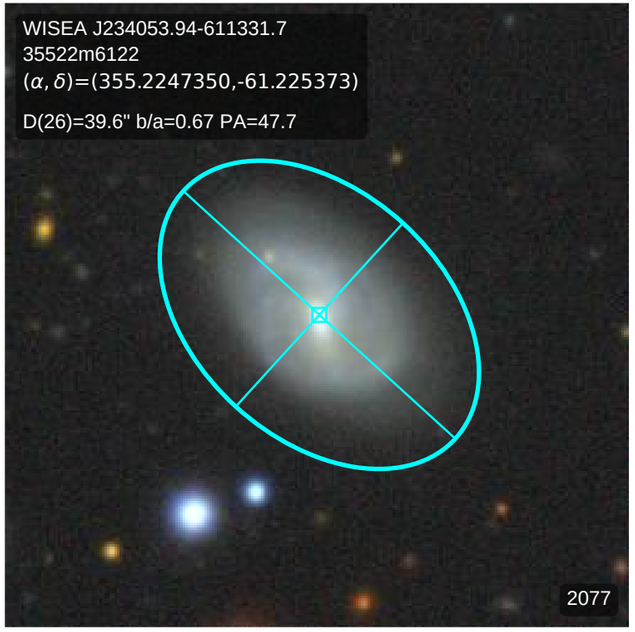

WISEA J232916.06-520445.2
35231m5207
(α, δ)=(352.3176299,-52.079351)
D(26)=39.6" b/a=0.64 PA=105.0
2072

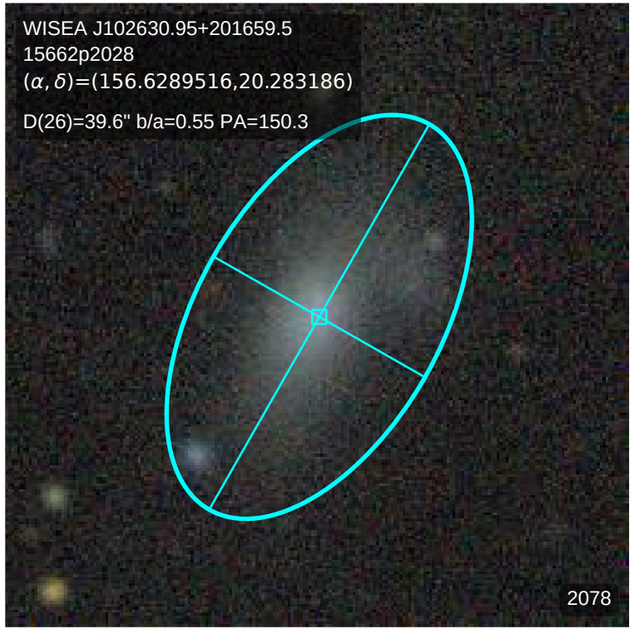

WISEA J073442.79+300107.6
11367p3001
(α, δ)=(113.6784361,30.018858)
D(26)=39.6" b/a=0.67 PA=27.1
2073

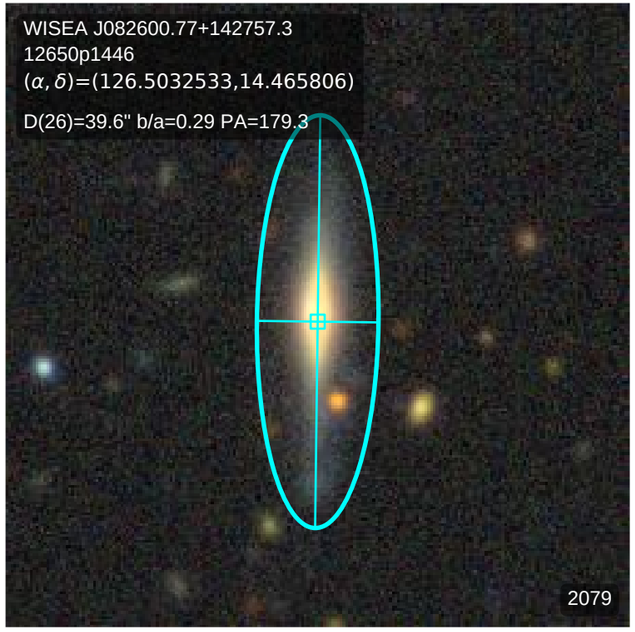

WISEA J133338.55-104308.4
20341m1071
(α, δ)=(203.4106569,-10.719028)
D(26)=39.6" b/a=0.53 PA=38.3
2074

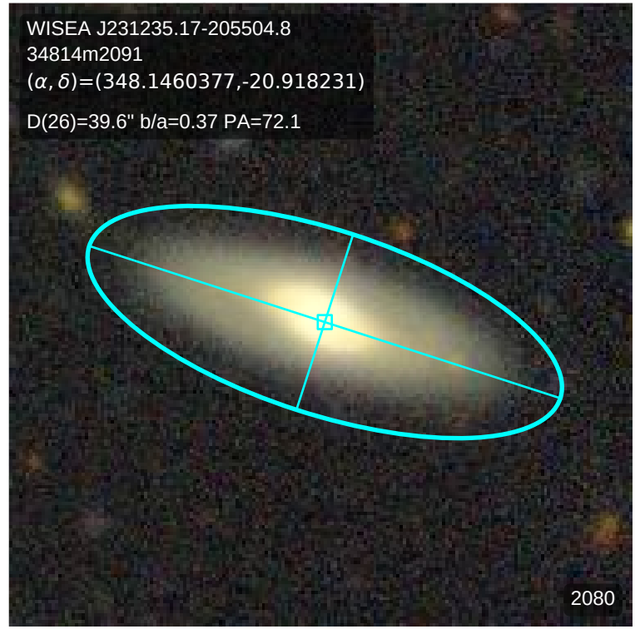

LSBG F248-028
04921m4504
(α, δ)=(49.2155852,-45.047990)
D(26)=39.6" b/a=0.86 PA=69.2
2075

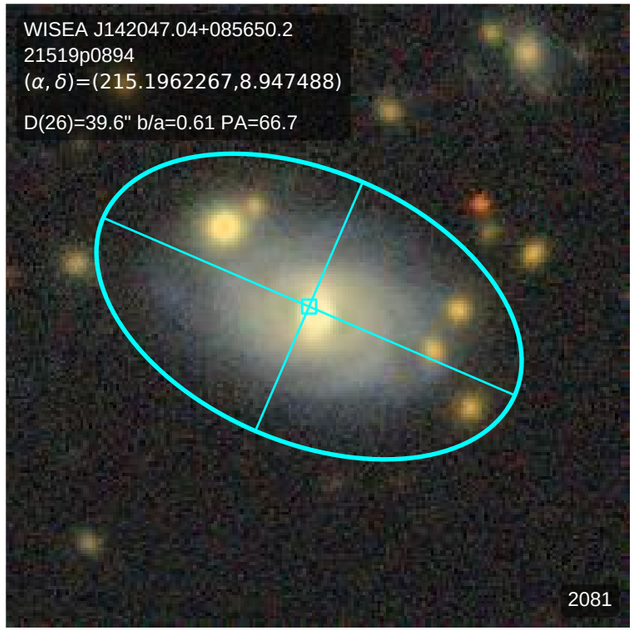

WISEA J012949.19+135926.0
02245p1399
(α, δ)=(22.4548804,13.990603)
D(26)=39.6" b/a=0.28 PA=100.5
2076

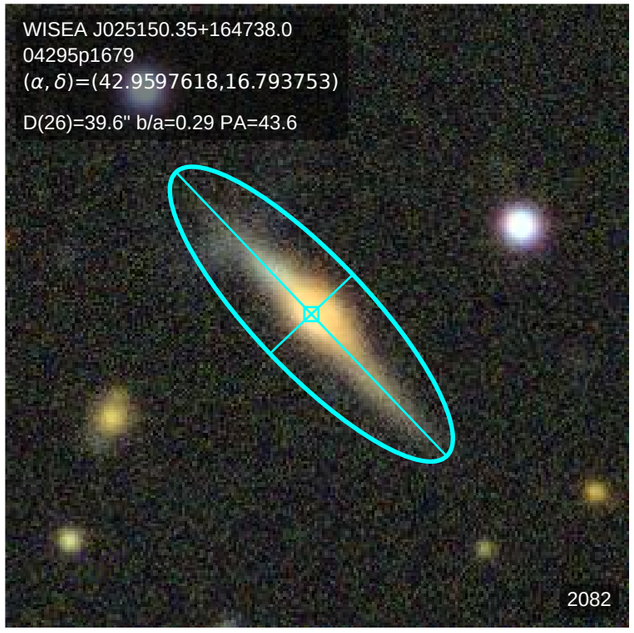

WISEA J234053.94-611331.7
35522m6122
(α, δ)=(355.2247350,-61.225373)
D(26)=39.6" b/a=0.67 PA=47.7
2077

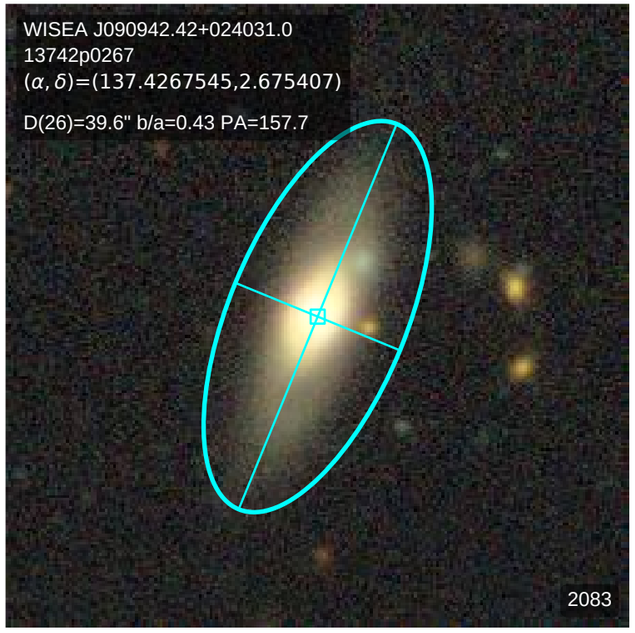

WISEA J102630.95+201659.5
15662p2028
(α, δ)=(156.6289516,20.283186)
D(26)=39.6" b/a=0.55 PA=150.3
2078

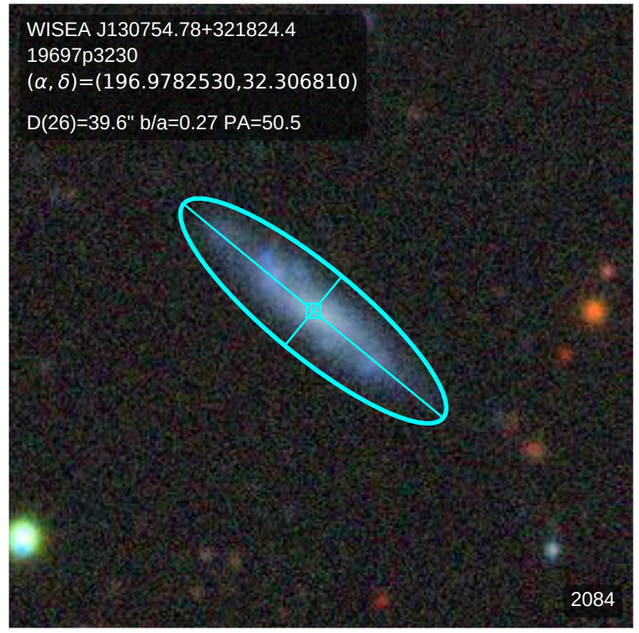

WISEA J082600.77+142757.3
12650p1446
(α, δ)=(126.5032533,14.465806)
D(26)=39.6" b/a=0.29 PA=179.3
2079

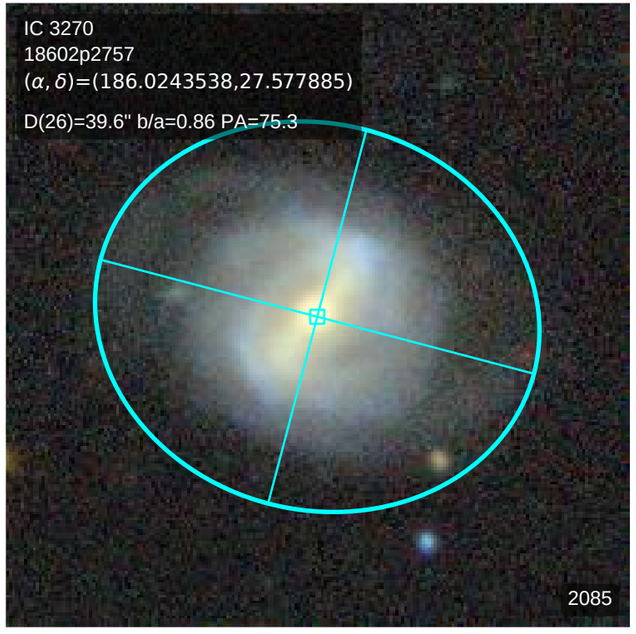

WISEA J231235.17-205504.8
34814m2091
(α, δ)=(348.1460377,-20.918231)
D(26)=39.6" b/a=0.37 PA=72.1
2080

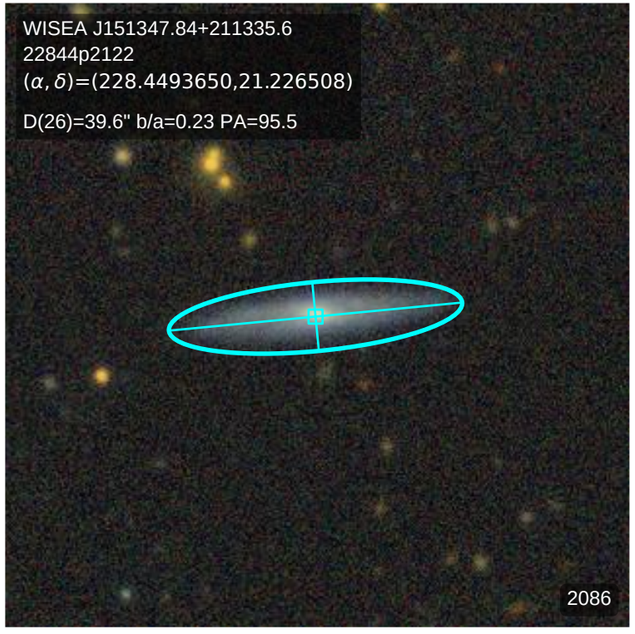

WISEA J142047.04+085650.2
21519p0894
(α, δ)=(215.1962267,8.947488)
D(26)=39.6" b/a=0.61 PA=66.7
2081

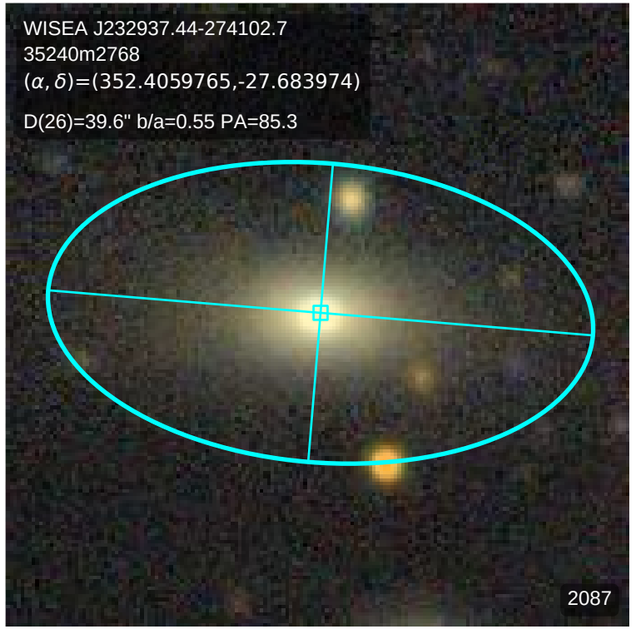

WISEA J025150.35+164738.0
04295p1679
(α, δ)=(42.9597618,16.793753)
D(26)=39.6" b/a=0.29 PA=43.6
2082

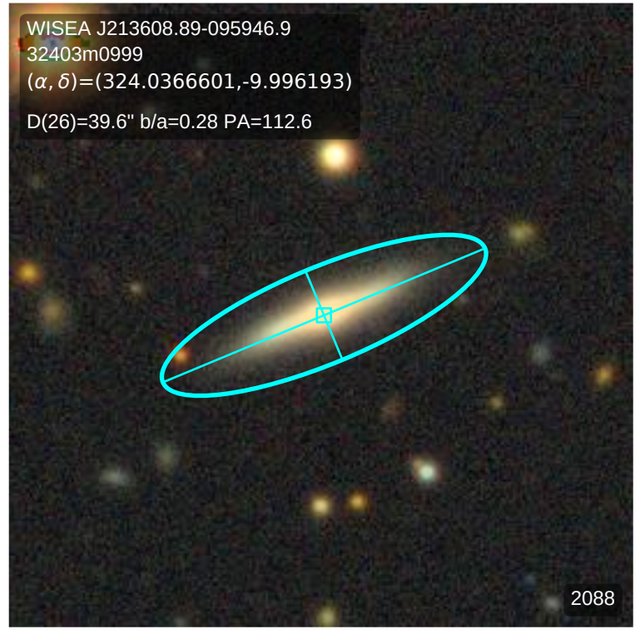

WISEA J090942.42+024031.0
13742p0267
(α, δ)=(137.4267545,2.675407)
D(26)=39.6" b/a=0.43 PA=157.7
2083

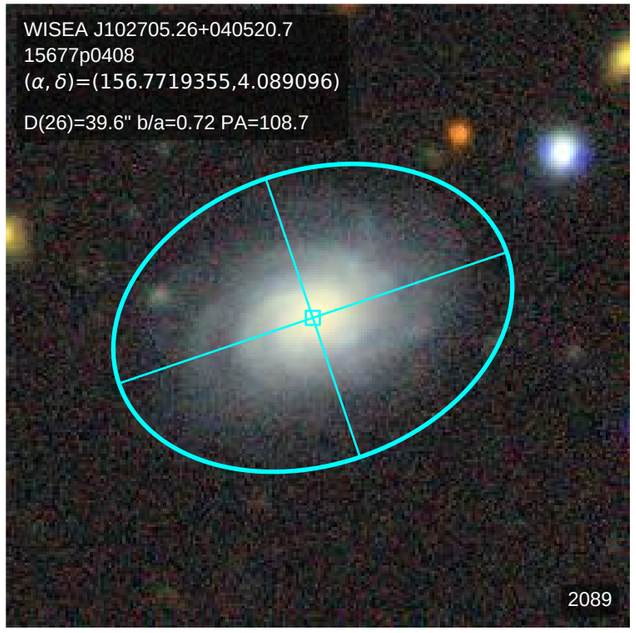

WISEA J130754.78+321824.4
19697p3230
(α, δ)=(196.9782530,32.306810)
D(26)=39.6" b/a=0.27 PA=50.5
2084

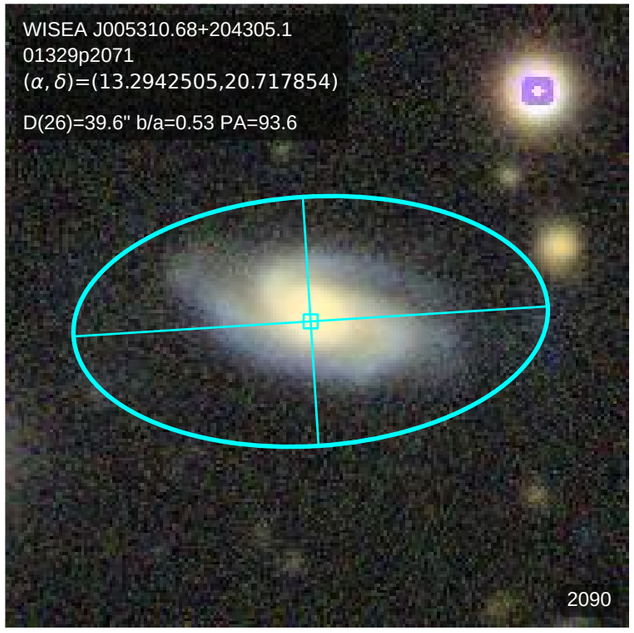

IC 3270
18602p2757
(α, δ)=(186.0243538,27.577885)
D(26)=39.6" b/a=0.86 PA=75.3
2085

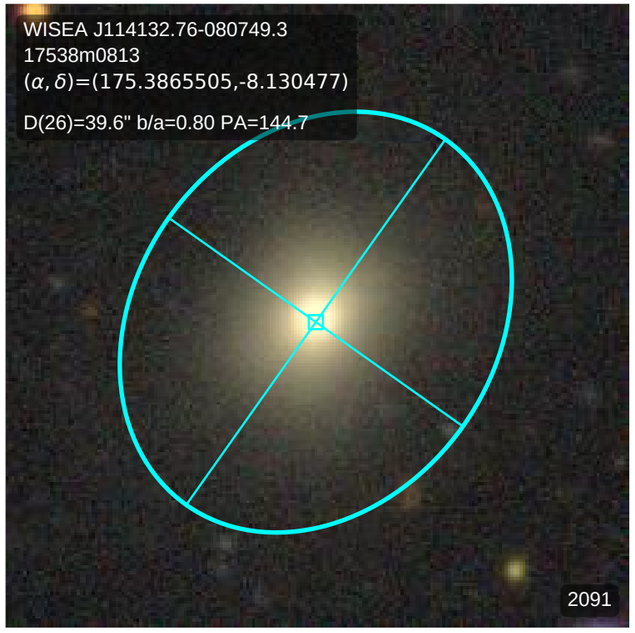

WISEA J151347.84+211335.6
22844p2122
(α, δ)=(228.4493650,21.226508)
D(26)=39.6" b/a=0.23 PA=95.5
2086

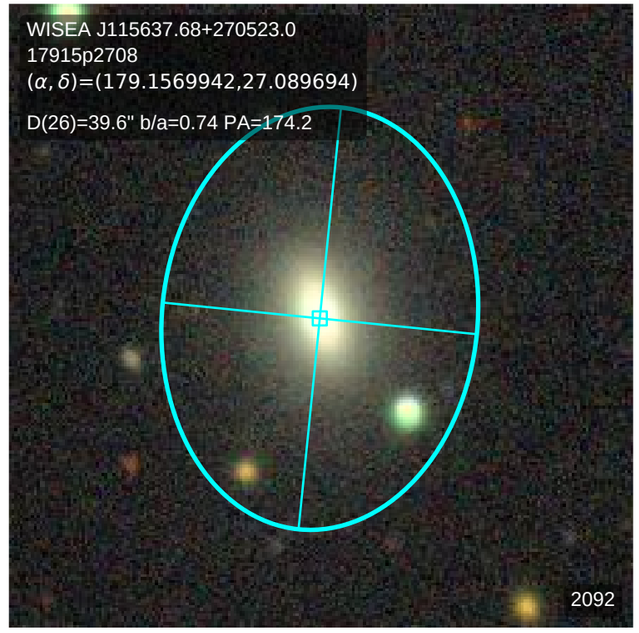

WISEA J232937.44-274102.7
35240m2768
(α, δ)=(352.4059765,-27.683974)
D(26)=39.6" b/a=0.55 PA=85.3
2087

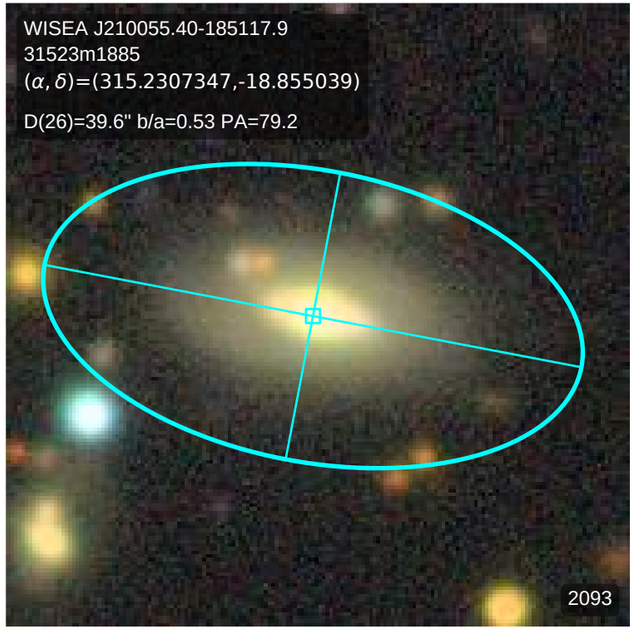

WISEA J213608.89-095946.9
32403m0999
(α, δ)=(324.0366601,-9.996193)
D(26)=39.6" b/a=0.28 PA=112.6
2088

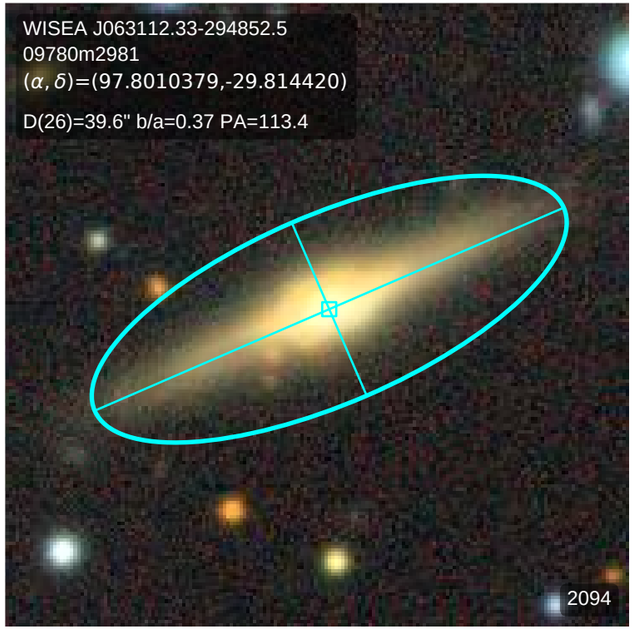

WISEA J102705.26+040520.7
15677p0408
(α, δ)=(156.7719355,4.089096)
D(26)=39.6" b/a=0.72 PA=108.7
2089

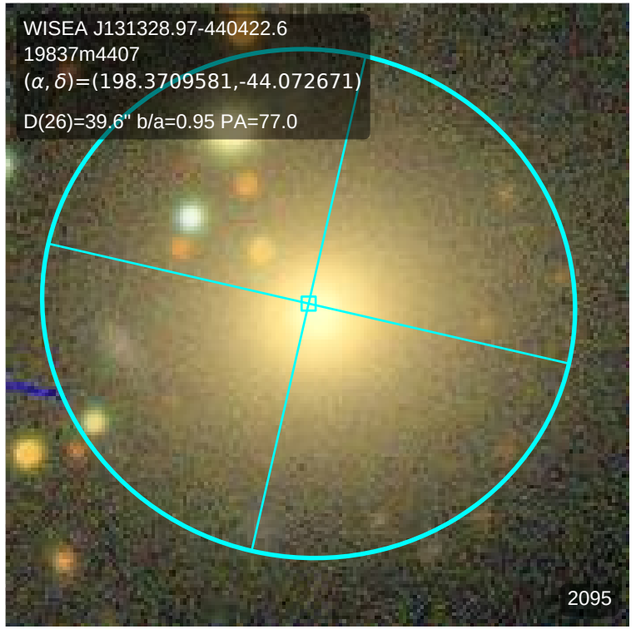

WISEA J005310.68+204305.1
01329p2071
(α, δ)=(13.2942505,20.717854)
D(26)=39.6" b/a=0.53 PA=93.6
2090

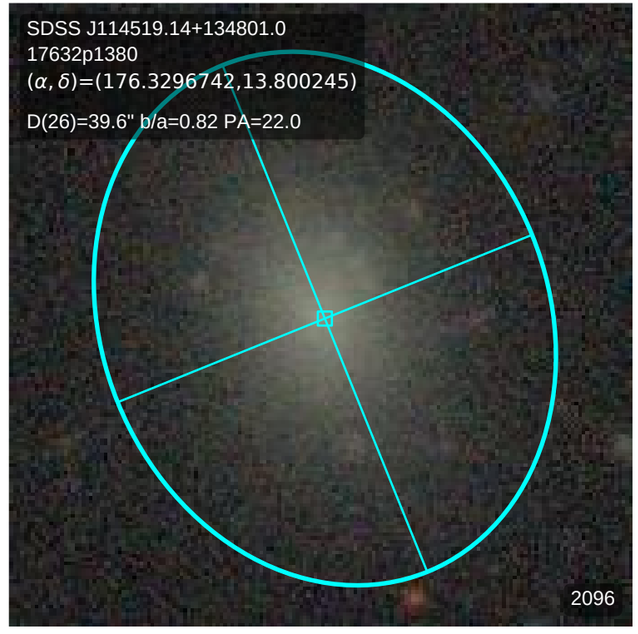

WISEA J114132.76-080749.3
17538m0813
(α, δ)=(175.3865505,-8.130477)
D(26)=39.6" b/a=0.80 PA=144.7
2091

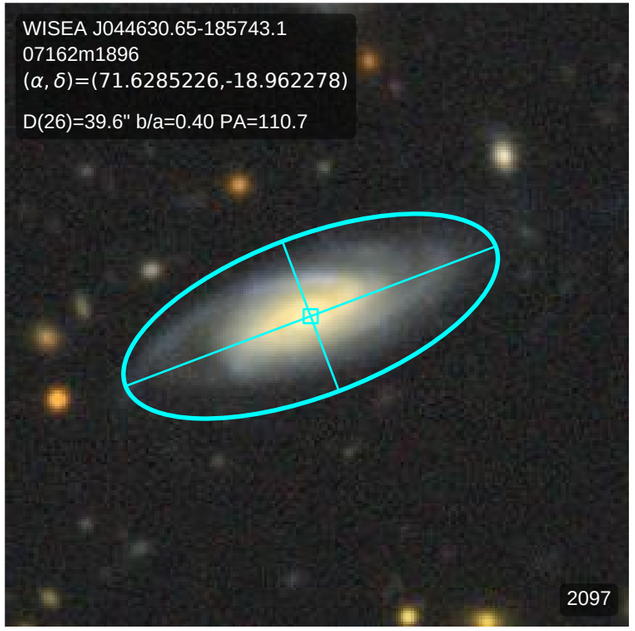

WISEA J115637.68+270523.0
17915p2708
(α, δ)=(179.1569942,27.089694)
D(26)=39.6" b/a=0.74 PA=174.2
2092

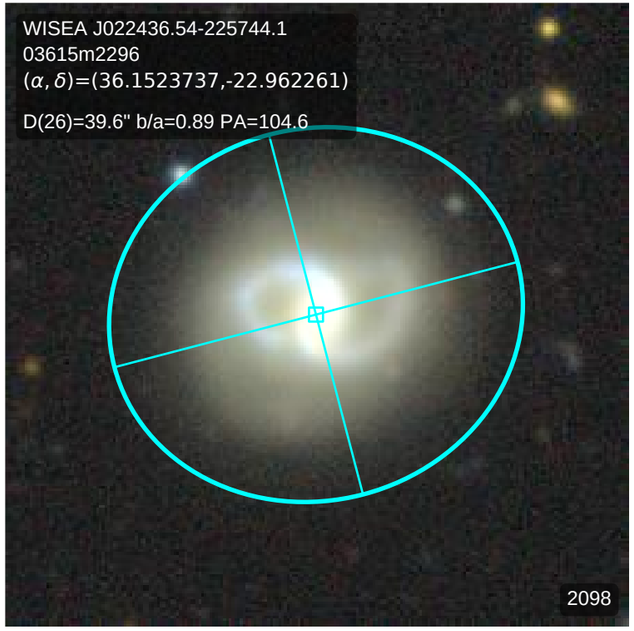

WISEA J210055.40-185117.9
31523m1885
(α, δ)=(315.2307347,-18.855039)
D(26)=39.6" b/a=0.53 PA=79.2
2093

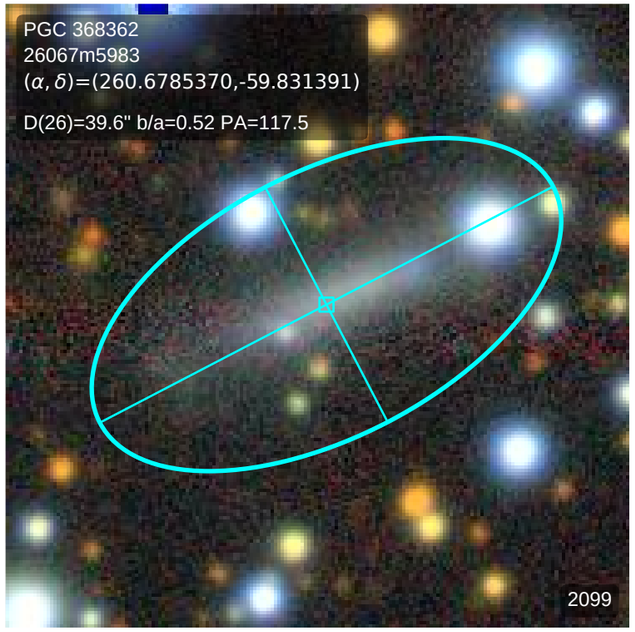

WISEA J063112.33-294852.5
09780m2981
(α, δ)=(97.8010379,-29.814420)
D(26)=39.6" b/a=0.37 PA=113.4
2094

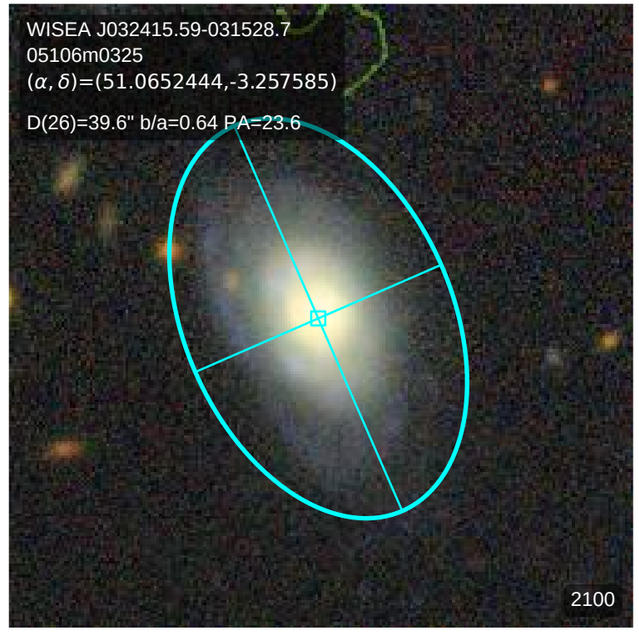

WISEA J131328.97-440422.6
19837m4407
(α, δ)=(198.3709581,-44.072671)
D(26)=39.6" b/a=0.95 PA=77.0
2095

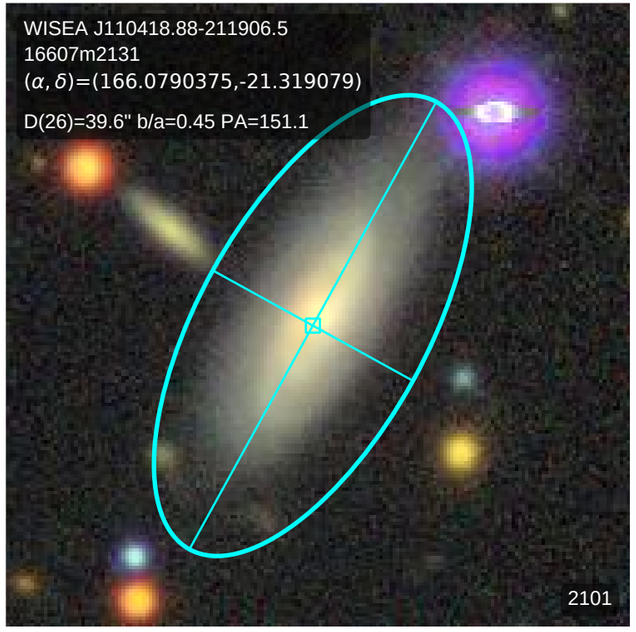

SDSS J114519.14+134801.0
17632p1380
(α, δ)=(176.3296742,13.800245)
D(26)=39.6" b/a=0.82 PA=22.0
2096

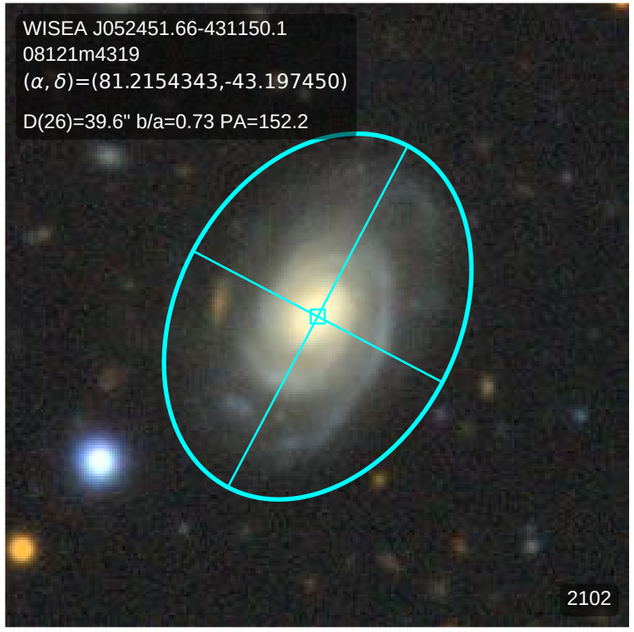

WISEA J044630.65-185743.1
07162m1896
(α, δ)=(71.6285226,-18.962278)
D(26)=39.6" b/a=0.40 PA=110.7
2097

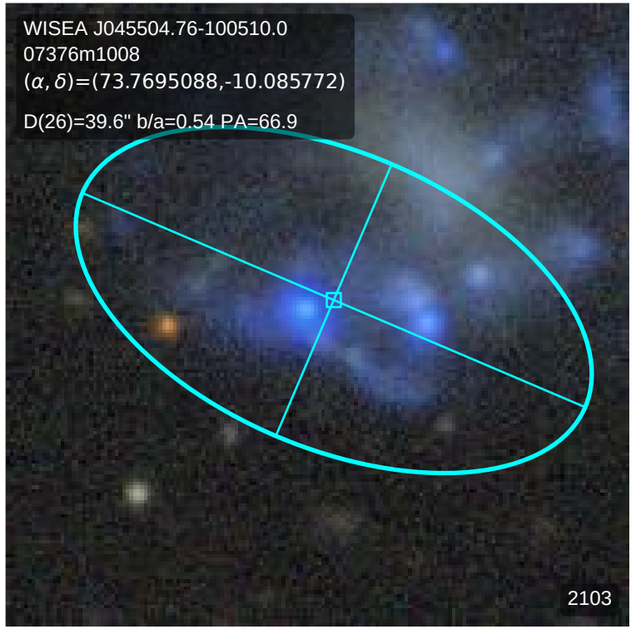

WISEA J022436.54-225744.1
03615m2296
(α, δ)=(36.1523737,-22.962261)
D(26)=39.6" b/a=0.89 PA=104.6
2098

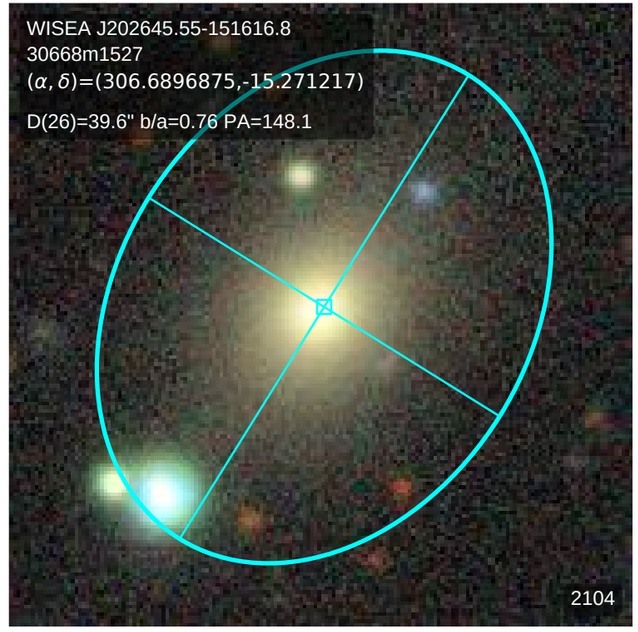

PGC 368362
26067m5983
(α, δ)=(260.6785370,-59.831391)
D(26)=39.6" b/a=0.52 PA=117.5
2099

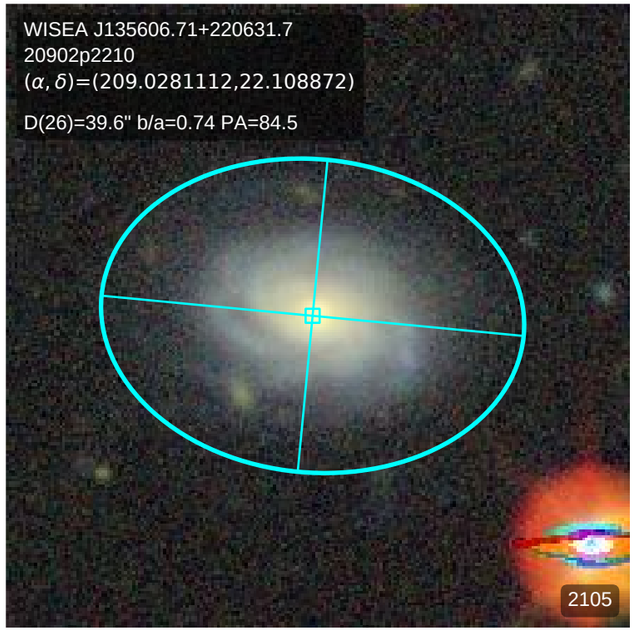

WISEA J032415.59-031528.7
05106m0325
(α, δ)=(51.0652444,-3.257585)
D(26)=39.6" b/a=0.64 PA=23.6
2100

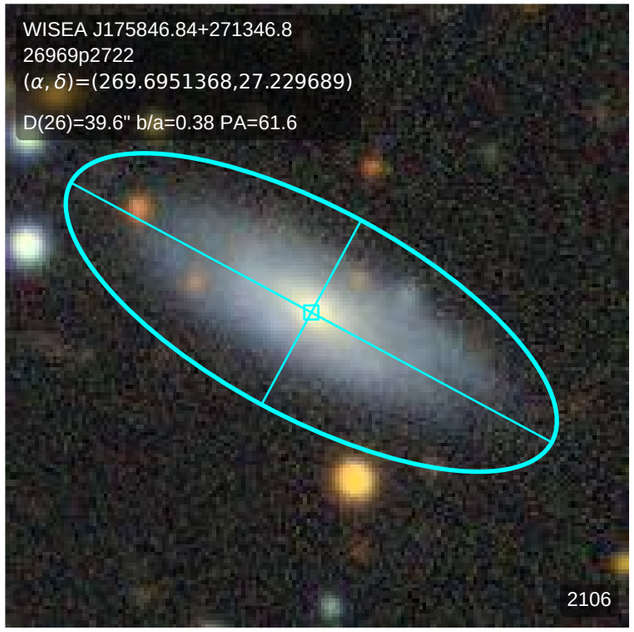

WISEA J110418.88-211906.5
16607m2131
(α, δ)=(166.0790375,-21.319079)
D(26)=39.6" b/a=0.45 PA=151.1
2101

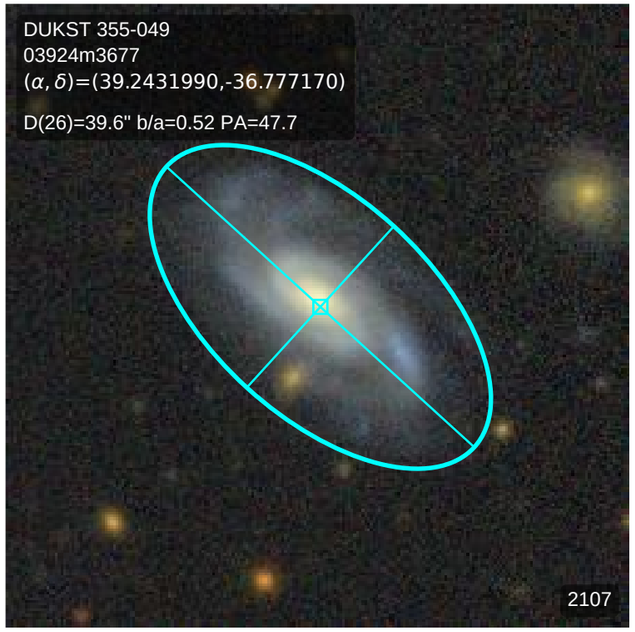

WISEA J052451.66-431150.1
08121m4319
(α, δ)=(81.2154343,-43.197450)
D(26)=39.6" b/a=0.73 PA=152.2
2102

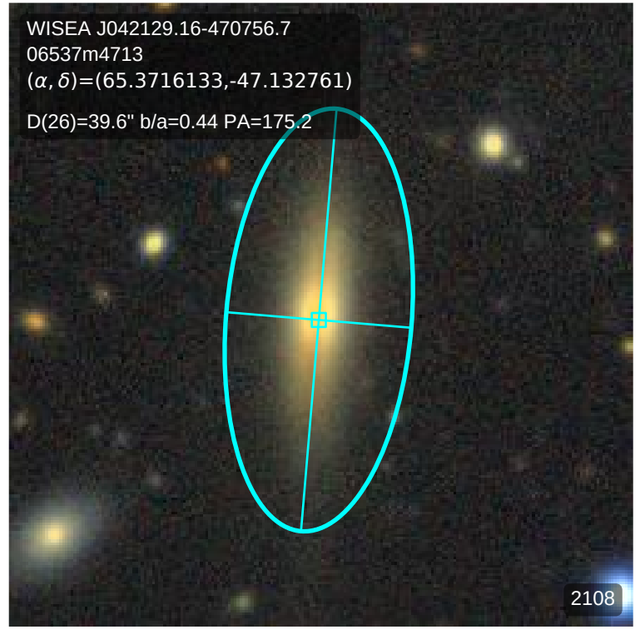

WISEA J045504.76-100510.0
07376m1008
(α, δ)=(73.7695088,-10.085772)
D(26)=39.6" b/a=0.54 PA=66.9
2103

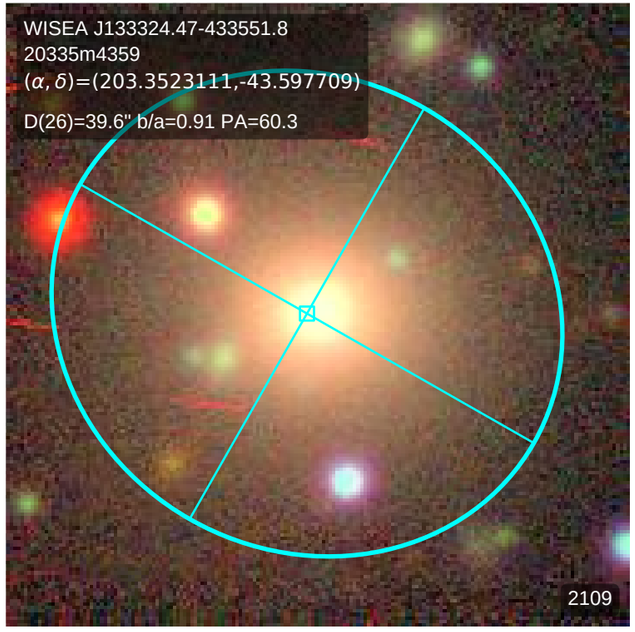

WISEA J202645.55-151616.8
30668m1527
(α, δ)=(306.6896875,-15.271217)
D(26)=39.6" b/a=0.76 PA=148.1
2104

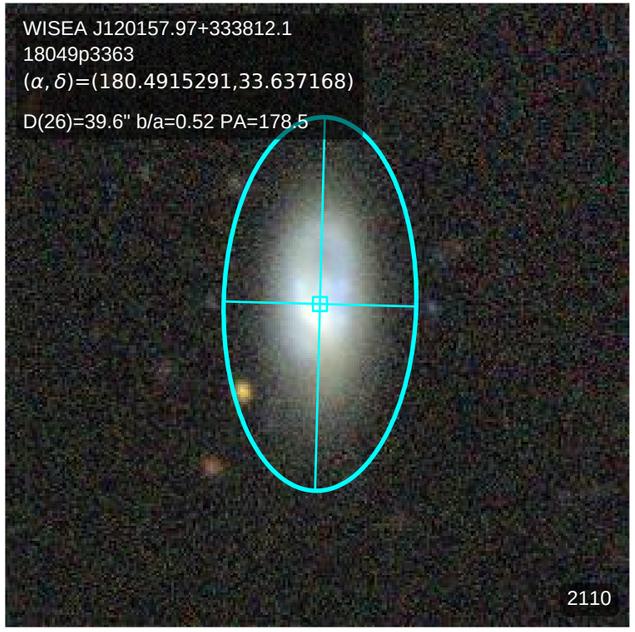

WISEA J135606.71+220631.7
20902p2210
(α, δ)=(209.0281112,22.108872)
D(26)=39.6" b/a=0.74 PA=84.5
2105

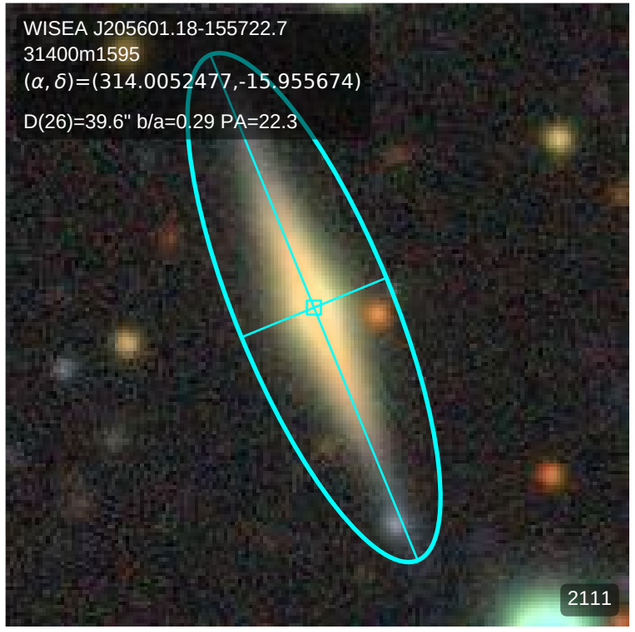

WISEA J175846.84+271346.8
26969p2722
(α, δ)=(269.6951368,27.229689)
D(26)=39.6" b/a=0.38 PA=61.6
2106

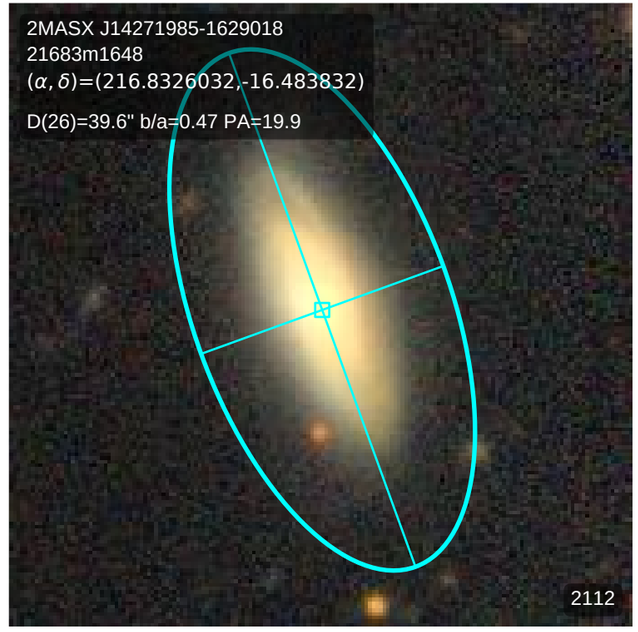

DUKST 355-049
03924m3677
(α, δ)=(39.2431990,-36.777170)
D(26)=39.6" b/a=0.52 PA=47.7
2107

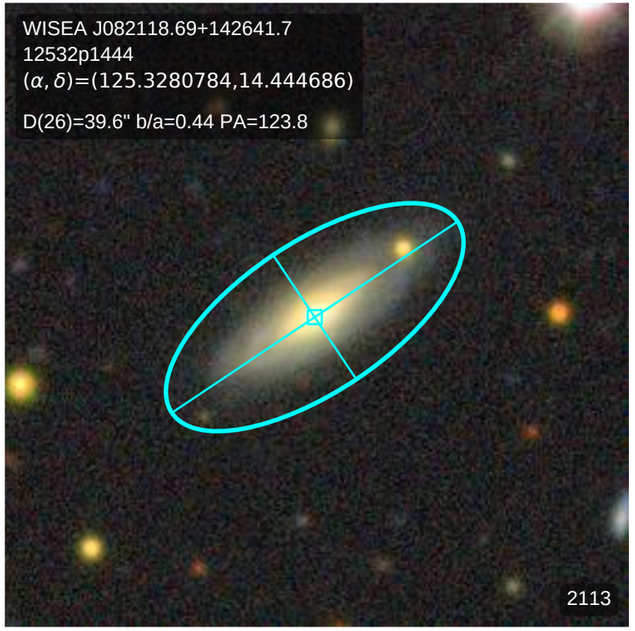

WISEA J042129.16-470756.7
06537m4713
(α, δ)=(65.3716133,-47.132761)
D(26)=39.6" b/a=0.44 PA=175.2
2108

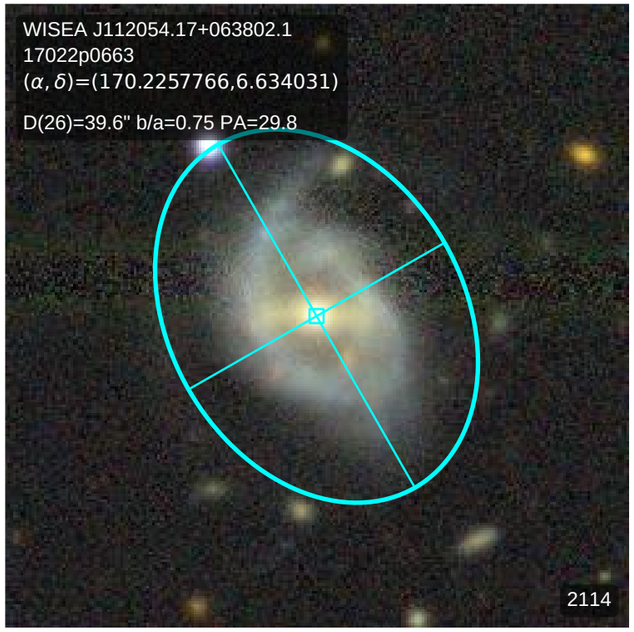

WISEA J133324.47-433551.8
20335m4359
(α, δ)=(203.3523111,-43.597709)
D(26)=39.6" b/a=0.91 PA=60.3
2109

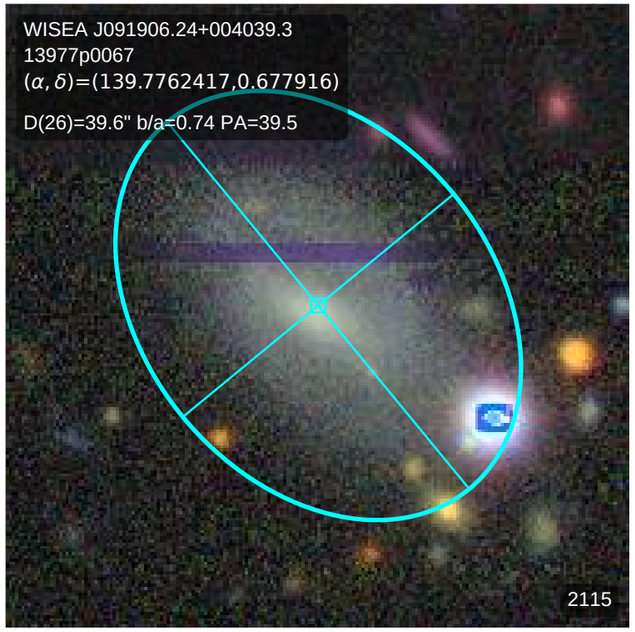

WISEA J120157.97+333812.1
18049p3363
(α, δ)=(180.4915291,33.637168)
D(26)=39.6" b/a=0.52 PA=178.5
2110

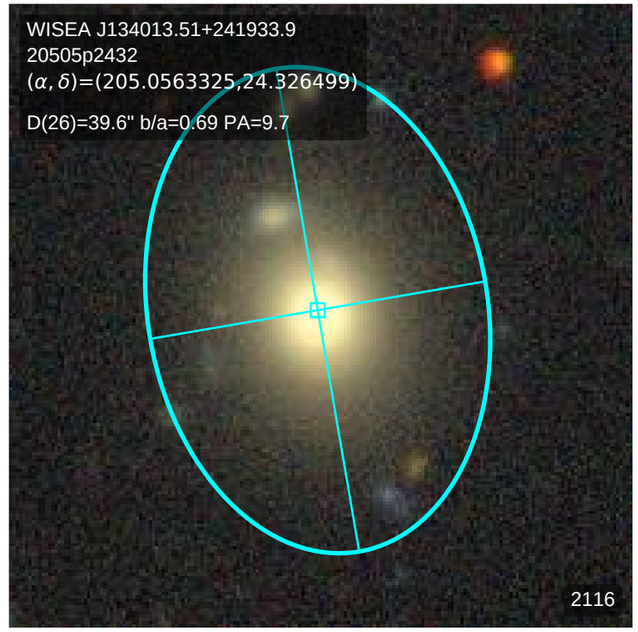

WISEA J205601.18-155722.7
31400m1595
(α, δ)=(314.0052477,-15.955674)
D(26)=39.6" b/a=0.29 PA=22.3
2111

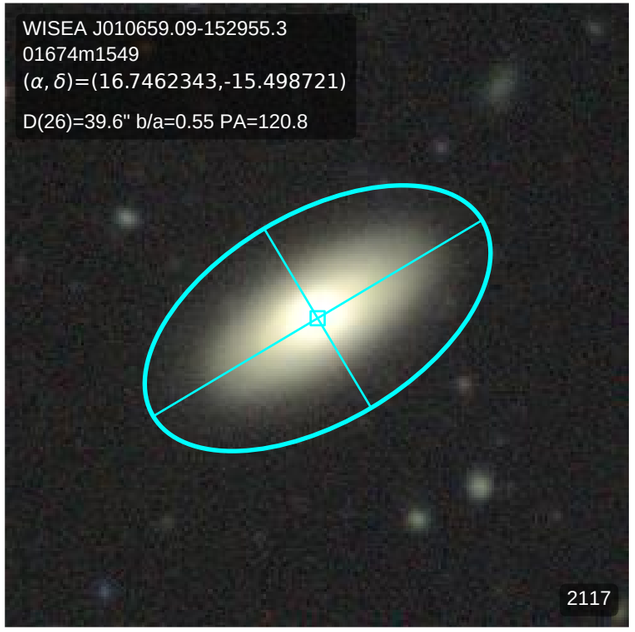

2MASX J14271985-1629018
21683m1648
(α, δ)=(216.8326032,-16.483832)
D(26)=39.6" b/a=0.47 PA=19.9
2112

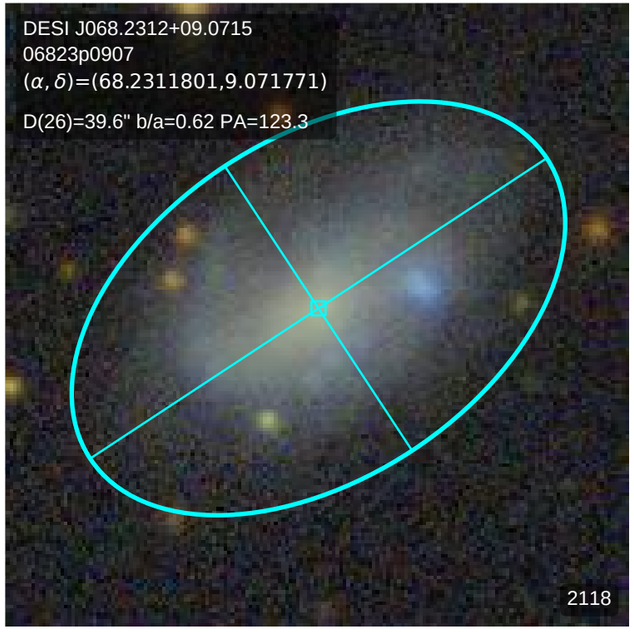

WISEA J082118.69+142641.7
12532p1444
(α, δ)=(125.3280784,14.444686)
D(26)=39.6" b/a=0.44 PA=123.8
2113

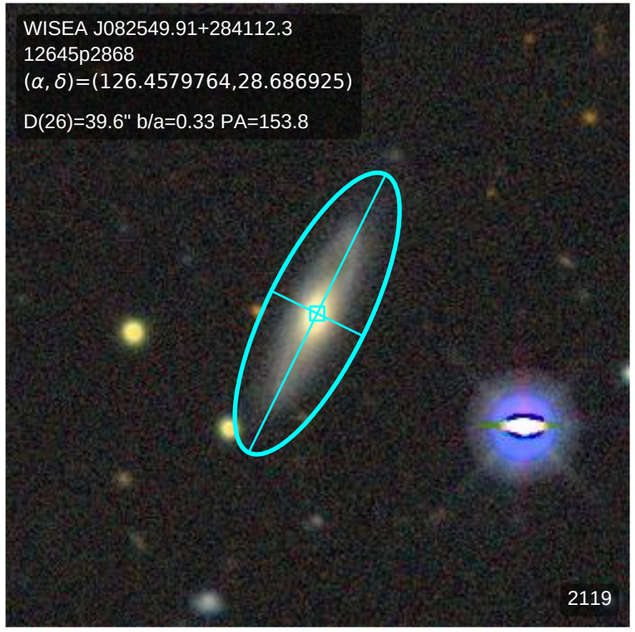

WISEA J112054.17+063802.1
17022p0663
(α, δ)=(170.2257766,6.634031)
D(26)=39.6" b/a=0.75 PA=29.8
2114

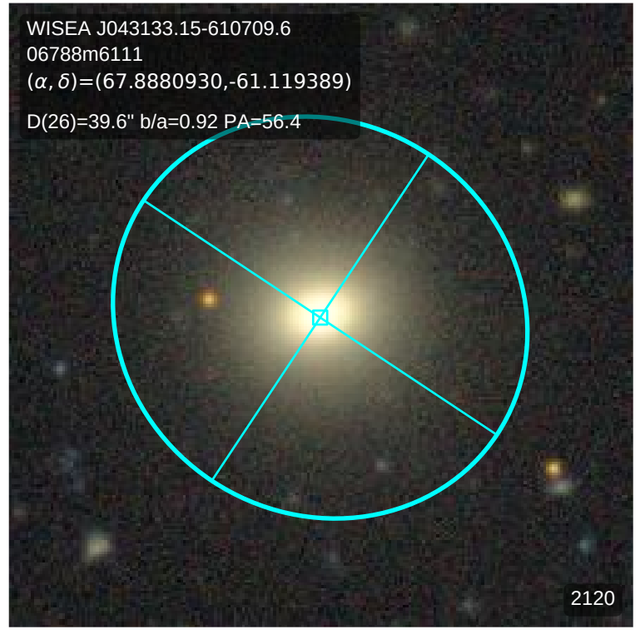

WISEA J091906.24+004039.3
13977p0067
(α, δ)=(139.7762417,0.677916)
D(26)=39.6" b/a=0.74 PA=39.5
2115

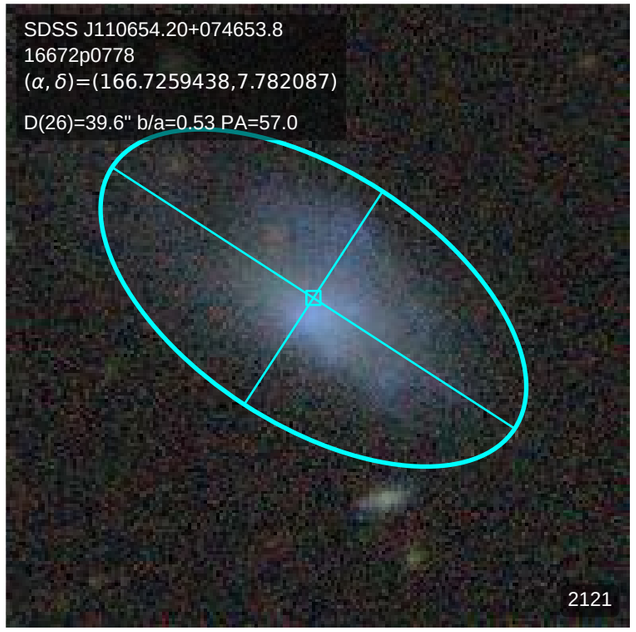

WISEA J134013.51+241933.9
20505p2432
(α, δ)=(205.0563325,24.326499)
D(26)=39.6" b/a=0.69 PA=9.7
2116

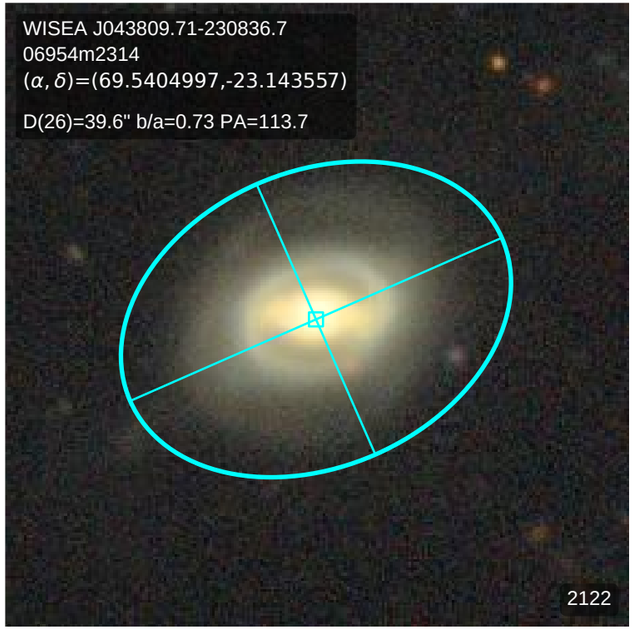

WISEA J010659.09-152955.3
01674m1549
(α, δ)=(16.7462343,-15.498721)
D(26)=39.6" b/a=0.55 PA=120.8
2117

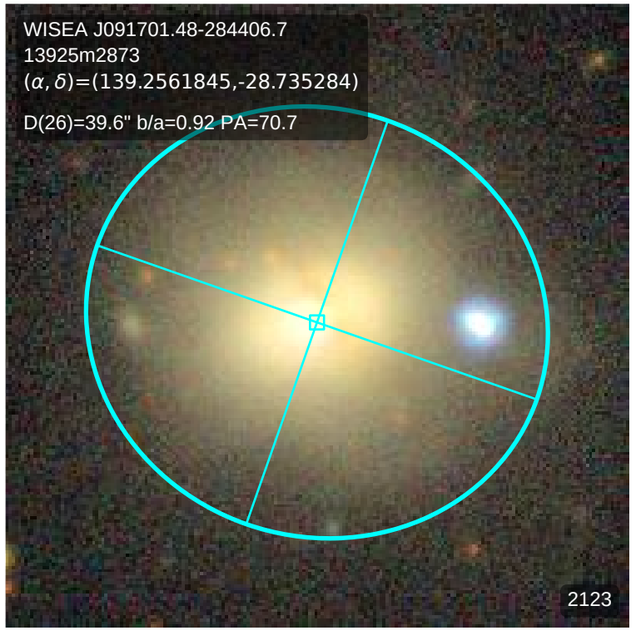

DESI J068.2312+09.0715
06823p0907
(α, δ)=(68.2311801,9.071771)
D(26)=39.6" b/a=0.62 PA=123.3
2118

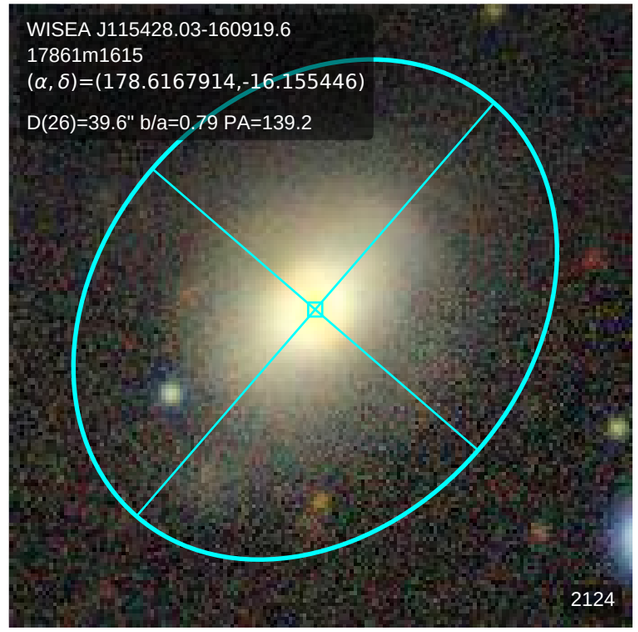

WISEA J082549.91+284112.3
12645p2868
(α, δ)=(126.4579764,28.686925)
D(26)=39.6" b/a=0.33 PA=153.8
2119

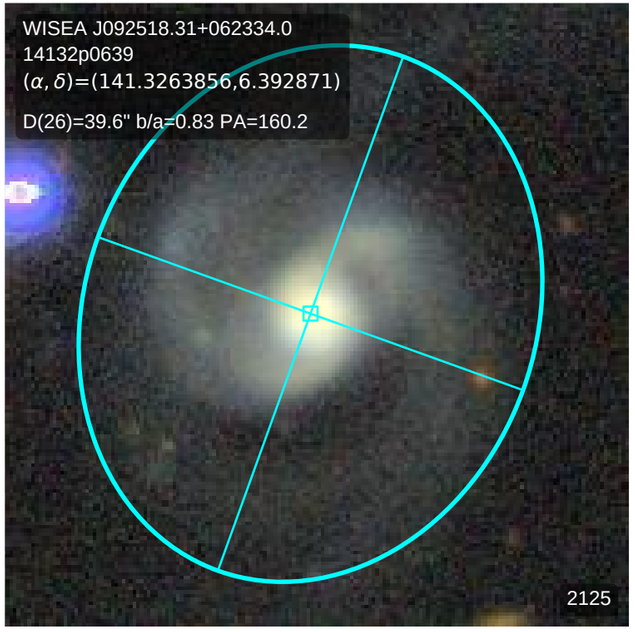

WISEA J043133.15-610709.6
06788m6111
(α, δ)=(67.8880930,-61.119389)
D(26)=39.6" b/a=0.92 PA=56.4
2120

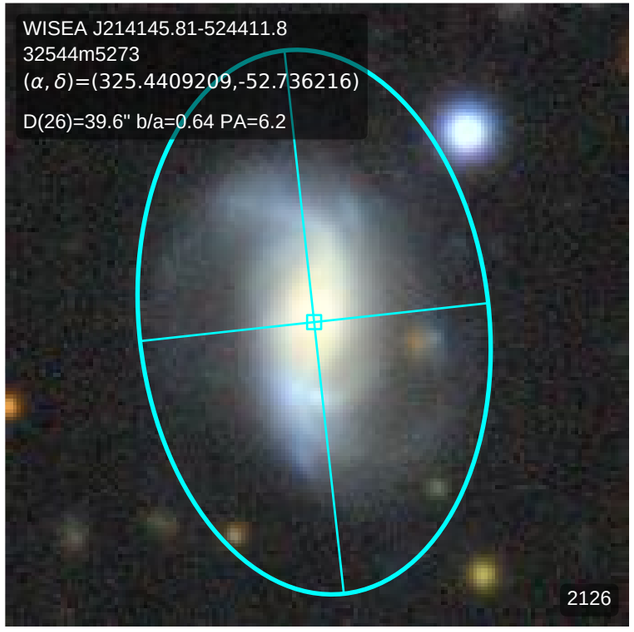

SDSS J110654.20+074653.8
16672p0778
(α, δ)=(166.7259438,7.782087)
D(26)=39.6" b/a=0.53 PA=57.0
2121

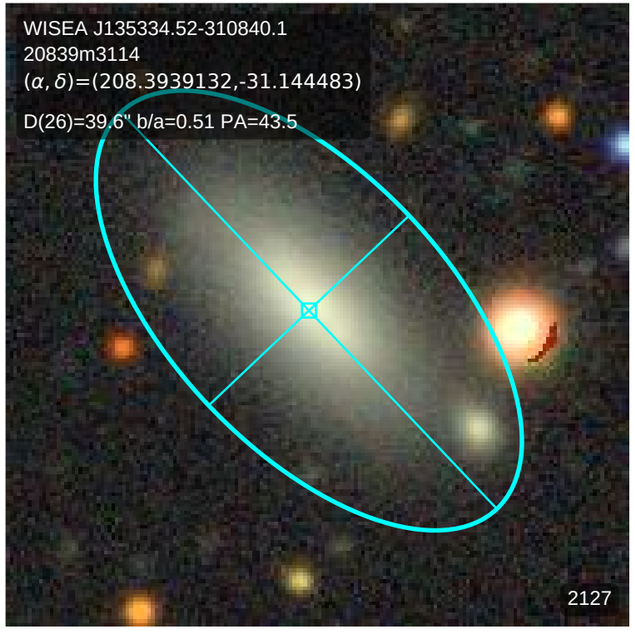

WISEA J043809.71-230836.7
06954m2314
(α, δ)=(69.5404997,-23.143557)
D(26)=39.6" b/a=0.73 PA=113.7
2122

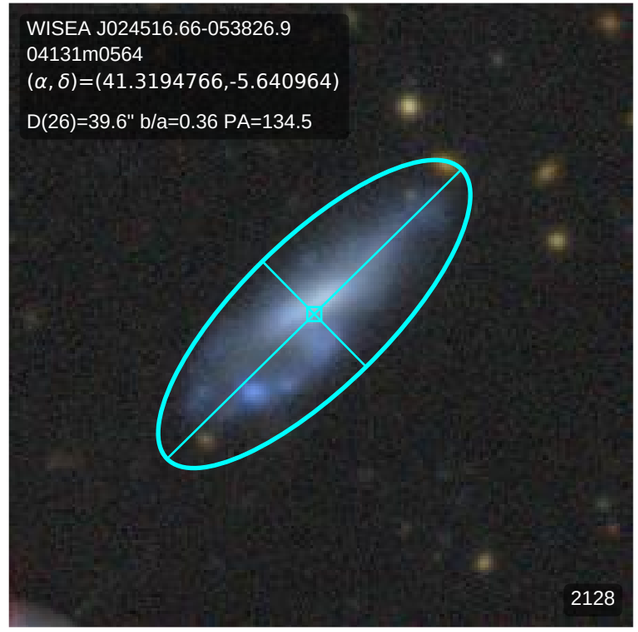

WISEA J091701.48-284406.7
13925m2873
(α, δ)=(139.2561845,-28.735284)
D(26)=39.6" b/a=0.92 PA=70.7
2123

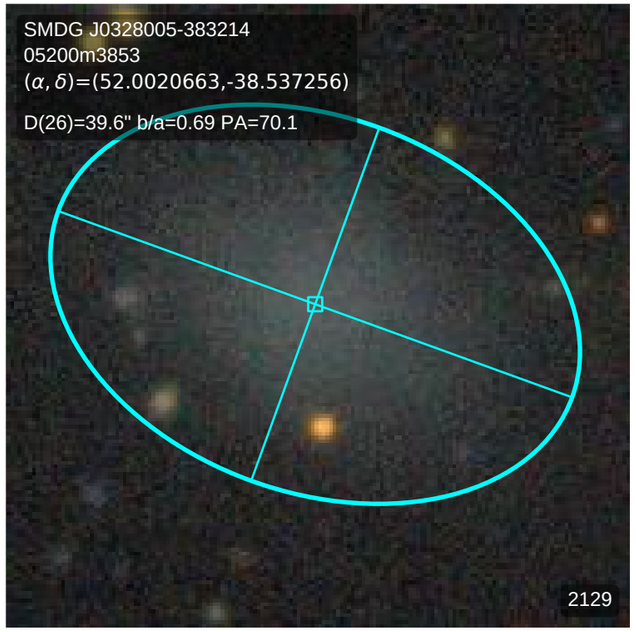

WISEA J115428.03-160919.6
17861m1615
(α, δ)=(178.6167914,-16.155446)
D(26)=39.6" b/a=0.79 PA=139.2
2124

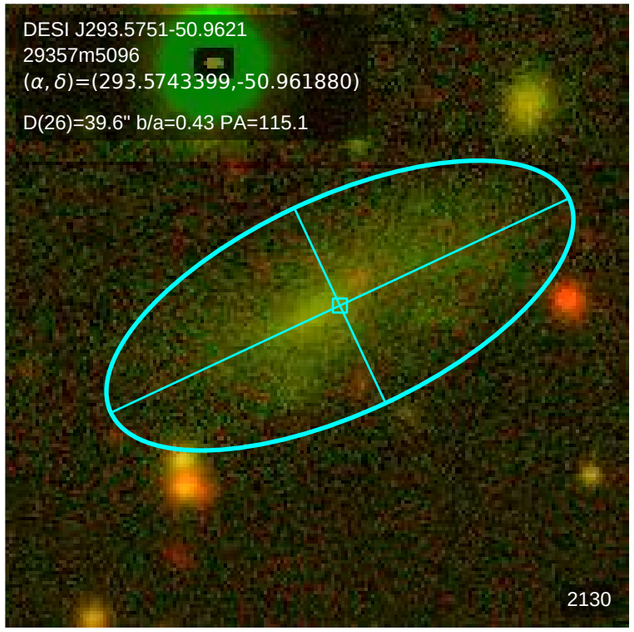

WISEA J092518.31+062334.0
14132p0639
(α, δ)=(141.3263856,6.392871)
D(26)=39.6" b/a=0.83 PA=160.2
2125

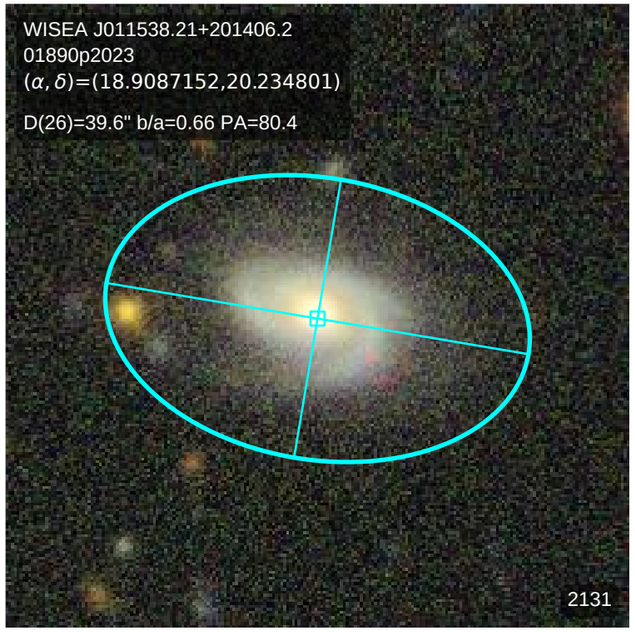

WISEA J214145.81-524411.8
32544m5273
(α, δ)=(325.4409209,-52.736216)
D(26)=39.6" b/a=0.64 PA=6.2
2126

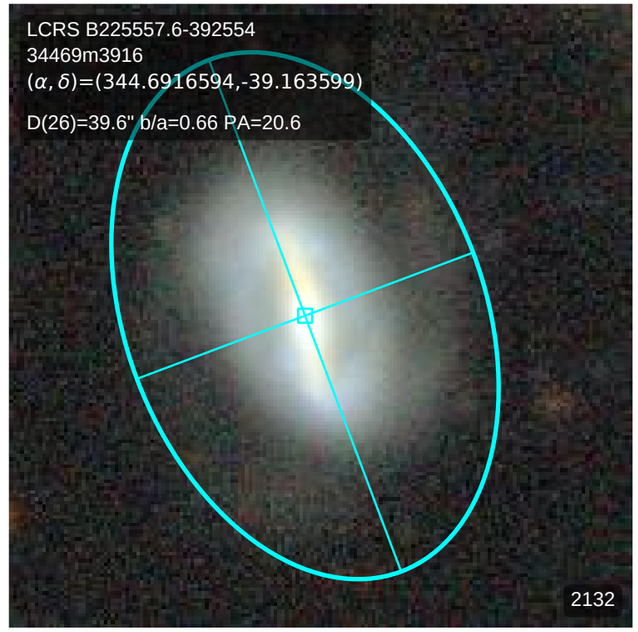

WISEA J135334.52-310840.1
20839m3114
(α, δ)=(208.3939132,-31.144483)
D(26)=39.6" b/a=0.51 PA=43.5
2127

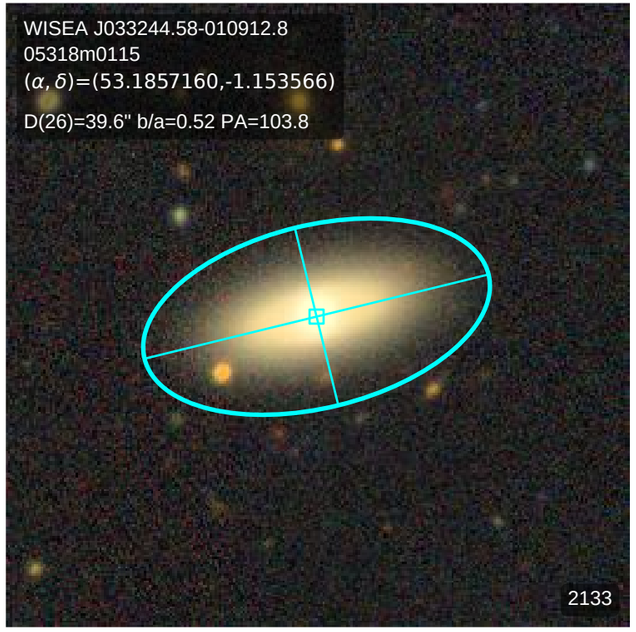

WISEA J024516.66-053826.9
04131m0564
(α, δ)=(41.3194766,-5.640964)
D(26)=39.6" b/a=0.36 PA=134.5
2128

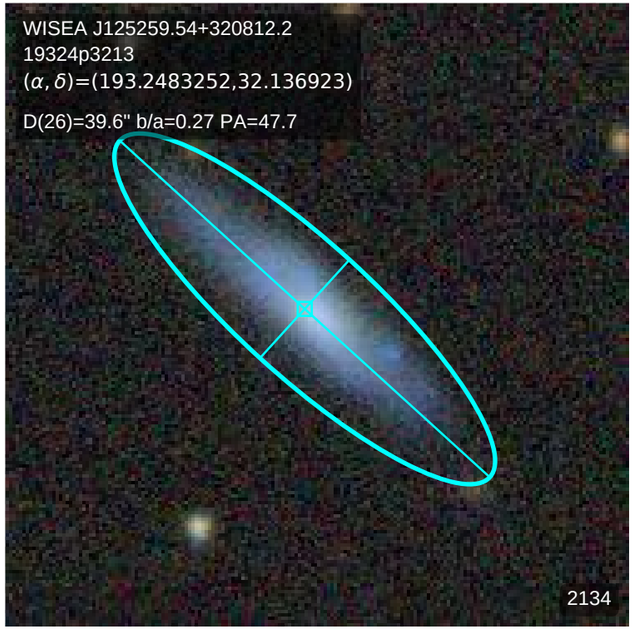

SMDG J0328005-383214
05200m3853
(α, δ)=(52.0020663,-38.537256)
D(26)=39.6" b/a=0.69 PA=70.1
2129

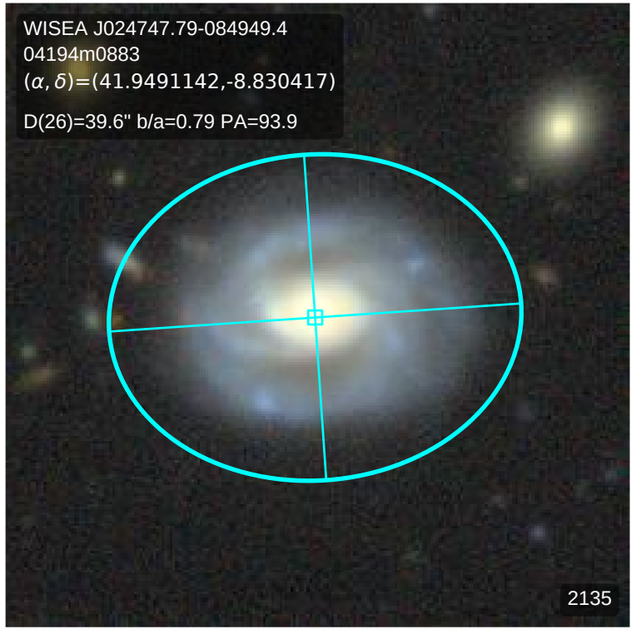

DESI J293.5751-50.9621
29357m5096
(α, δ)=(293.5743399,-50.961880)
D(26)=39.6" b/a=0.43 PA=115.1
2130

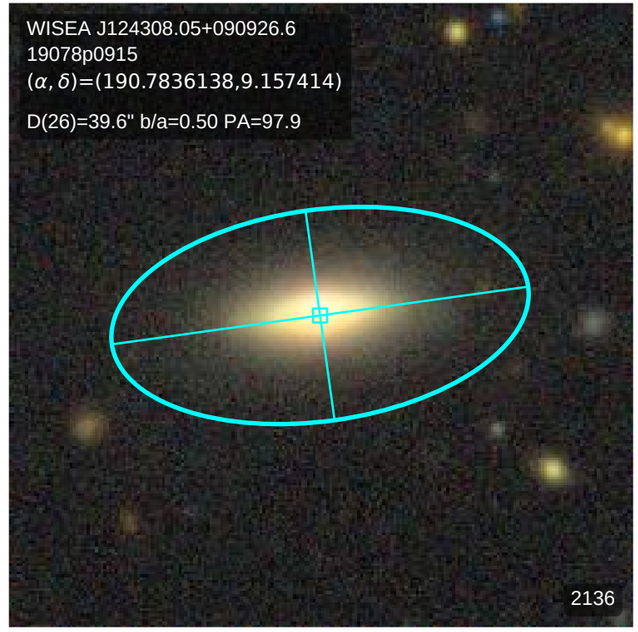

WISEA J011538.21+201406.2
01890p2023
(α, δ)=(18.9087152,20.234801)
D(26)=39.6" b/a=0.66 PA=80.4
2131

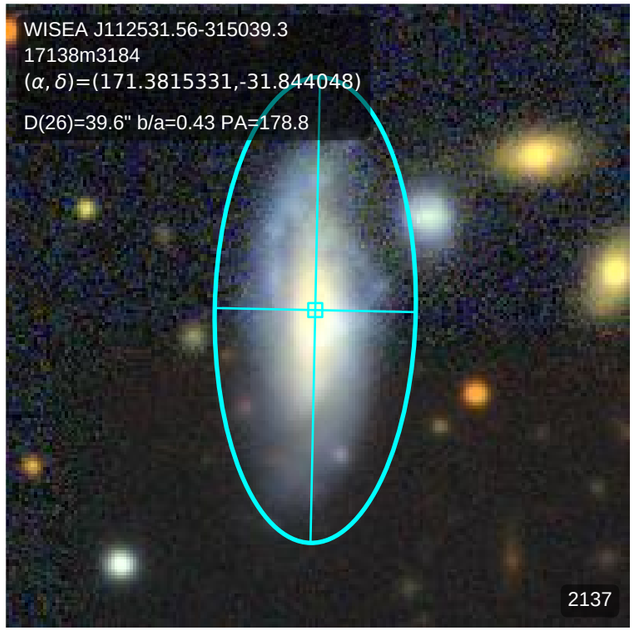

LCRS B225557.6-392554
34469m3916
(α, δ)=(344.6916594,-39.163599)
D(26)=39.6" b/a=0.66 PA=20.6
2132

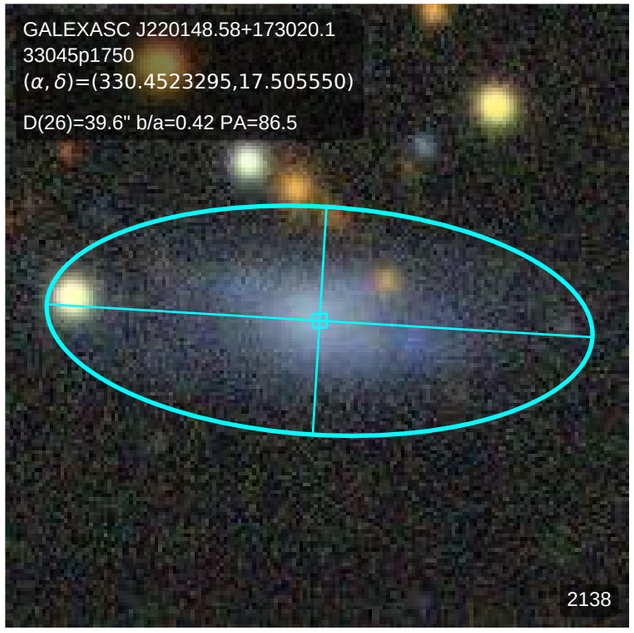

WISEA J033244.58-010912.8
05318m0115
(α, δ)=(53.1857160,-1.153566)
D(26)=39.6" b/a=0.52 PA=103.8
2133

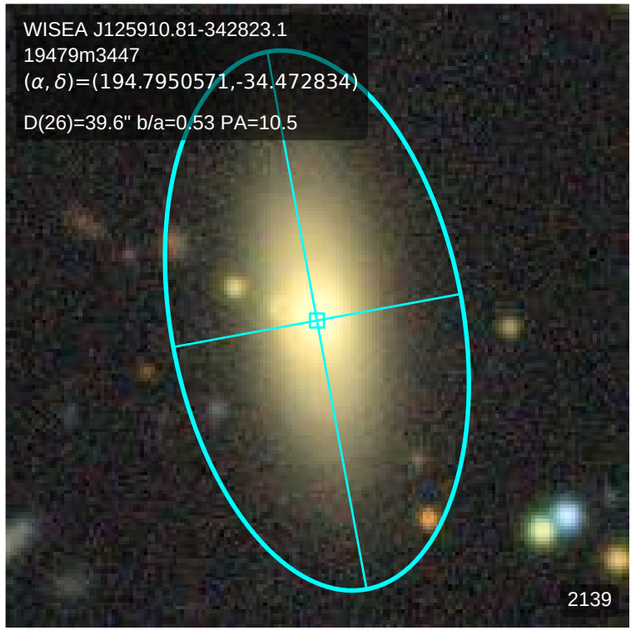

WISEA J125259.54+320812.2
19324p3213
(α, δ)=(193.2483252,32.136923)
D(26)=39.6" b/a=0.27 PA=47.7
2134

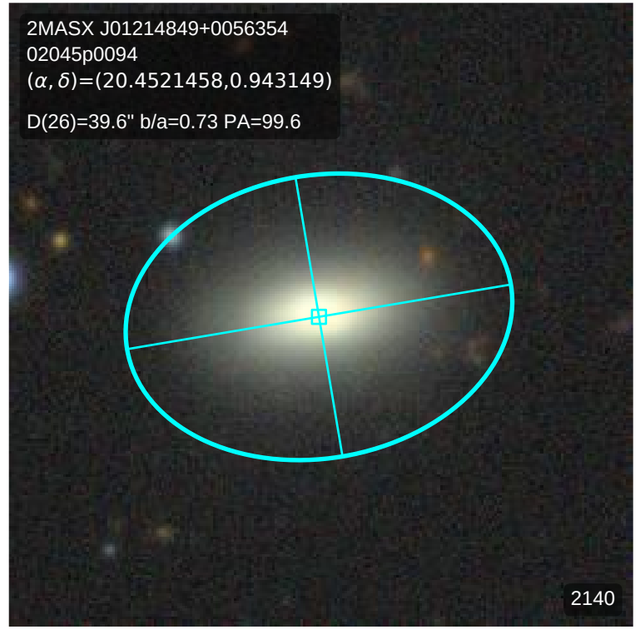

WISEA J024747.79-084949.4
04194m0883
(α, δ)=(41.9491142,-8.830417)
D(26)=39.6" b/a=0.79 PA=93.9
2135

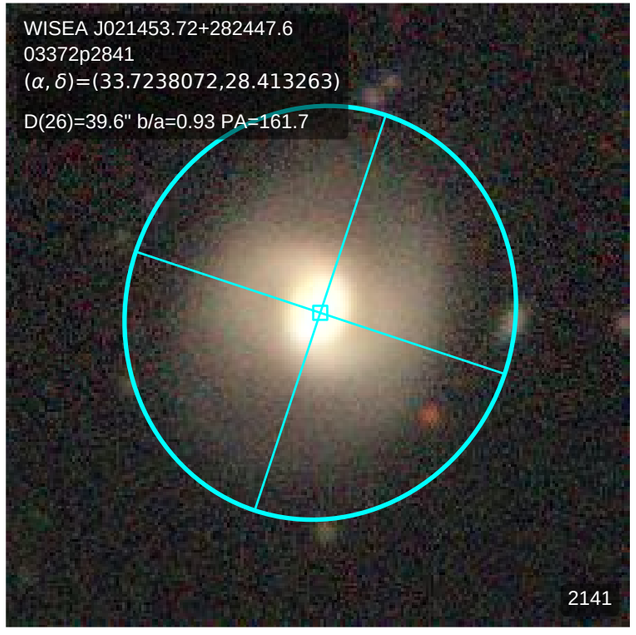

WISEA J124308.05+090926.6
19078p0915
(α, δ)=(190.7836138,9.157414)
D(26)=39.6" b/a=0.50 PA=97.9
2136

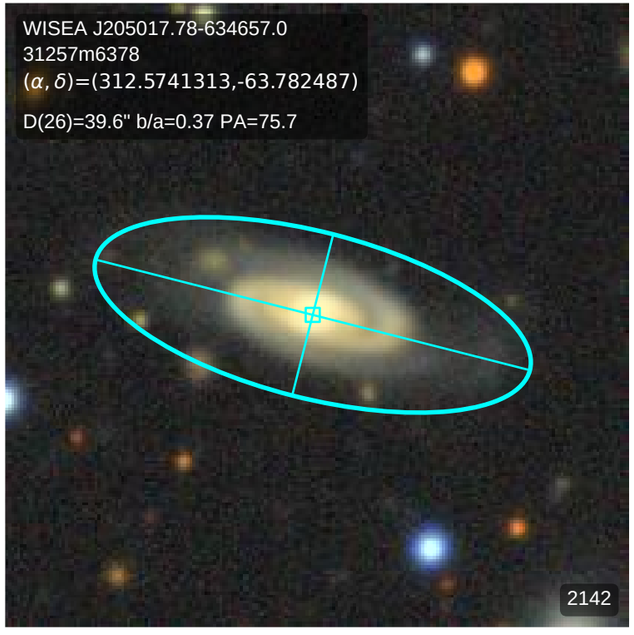

WISEA J112531.56-315039.3
17138m3184
(α, δ)=(171.3815331,-31.844048)
D(26)=39.6" b/a=0.43 PA=178.8
2137

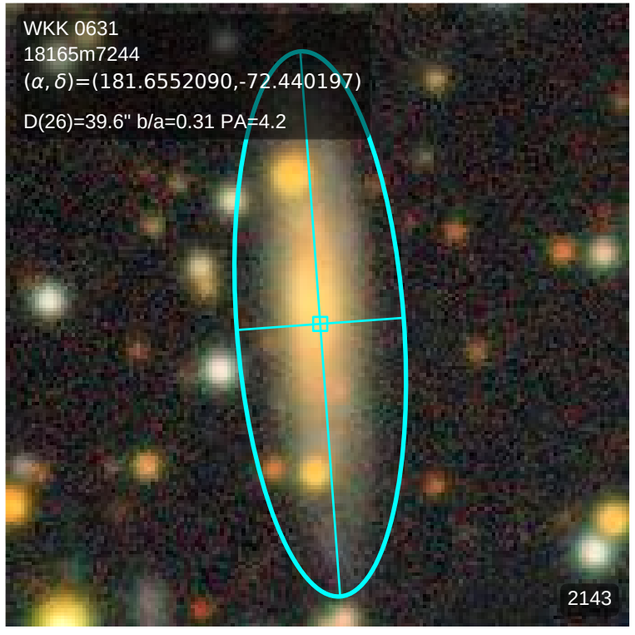

GALEXASC J220148.58+173020.1
33045p1750
(α, δ)=(330.4523295,17.505550)
D(26)=39.6" b/a=0.42 PA=86.5
2138

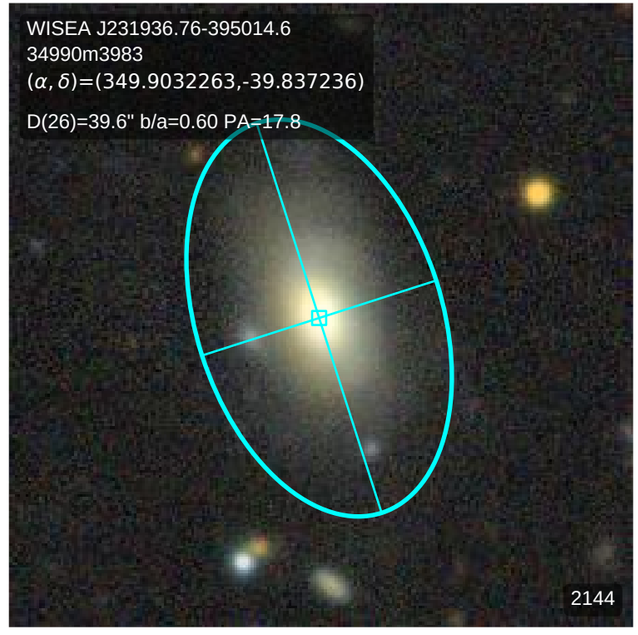

WISEA J125910.81-342823.1
19479m3447
(α, δ)=(194.7950571,-34.472834)
D(26)=39.6" b/a=0.53 PA=10.5
2139

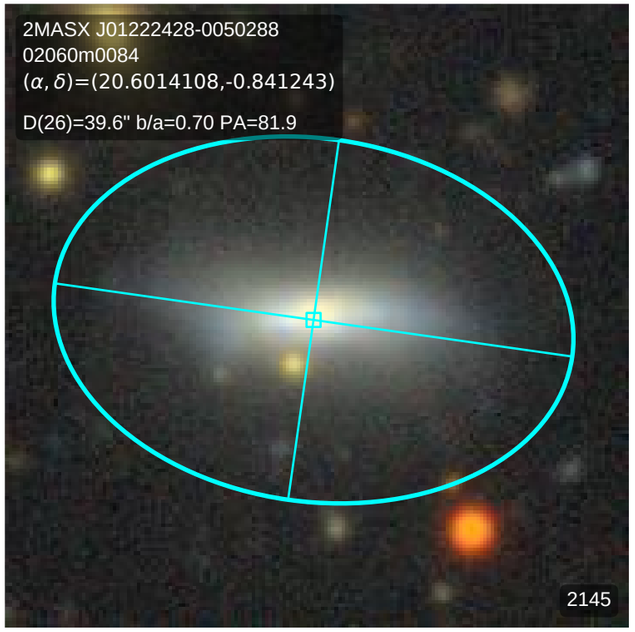

2MASX J01214849+0056354
02045p0094
(α, δ)=(20.4521458,0.943149)
D(26)=39.6" b/a=0.73 PA=99.6
2140

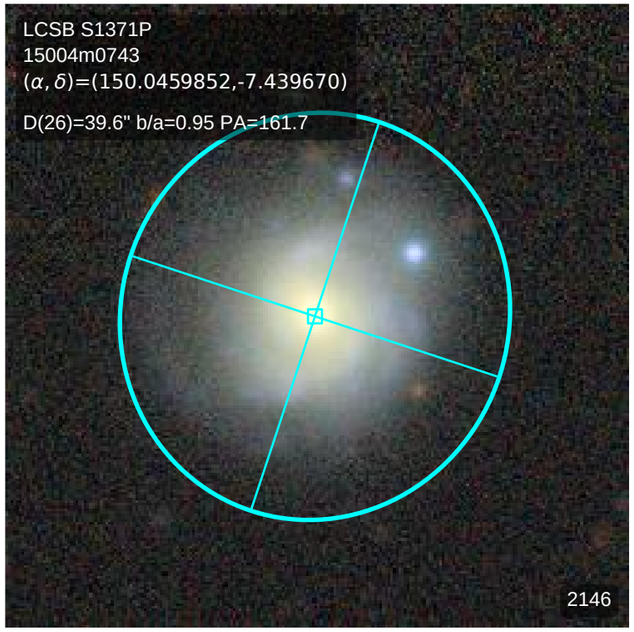

WISEA J021453.72+282447.6
03372p2841
(α, δ)=(33.7238072,28.413263)
D(26)=39.6" b/a=0.93 PA=161.7
2141

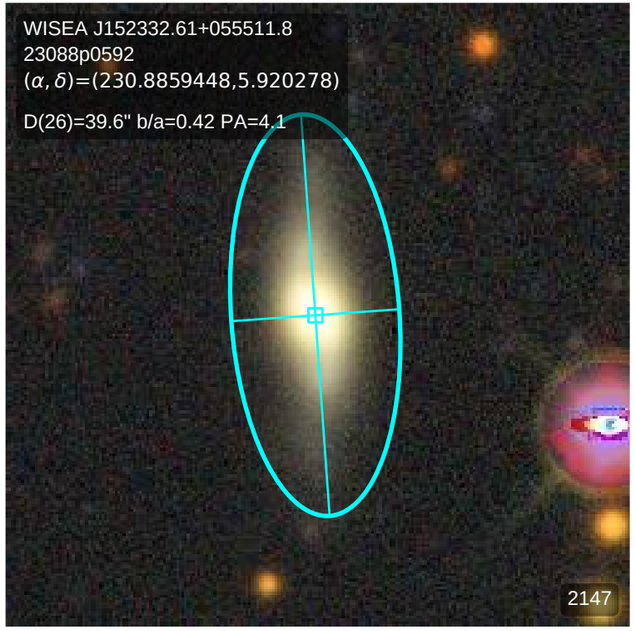

WISEA J205017.78-634657.0
31257m6378
(α, δ)=(312.5741313,-63.782487)
D(26)=39.6" b/a=0.37 PA=75.7
2142

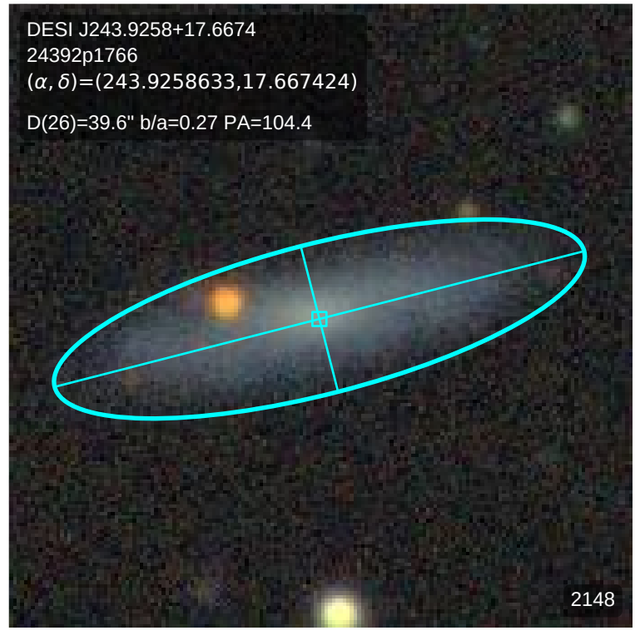

WKK 0631
18165m7244
(α, δ)=(181.6552090,-72.440197)
D(26)=39.6" b/a=0.31 PA=4.2
2143

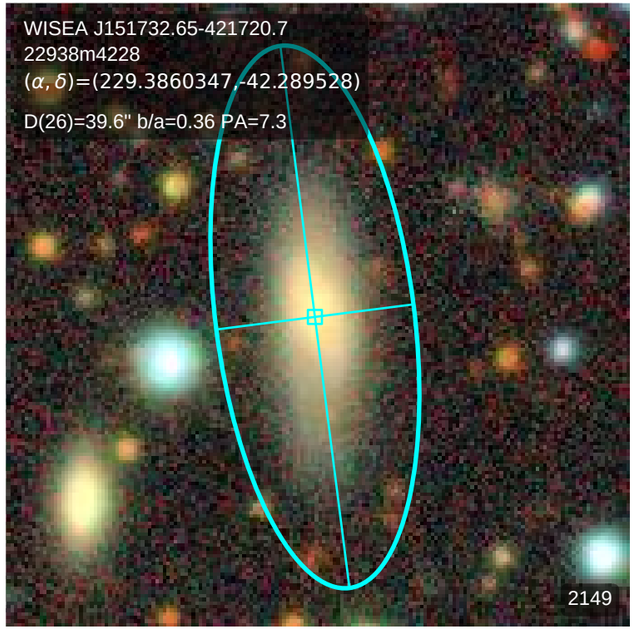

WISEA J231936.76-395014.6
34990m3983
(α, δ)=(349.9032263,-39.837236)
D(26)=39.6" b/a=0.60 PA=17.8
2144

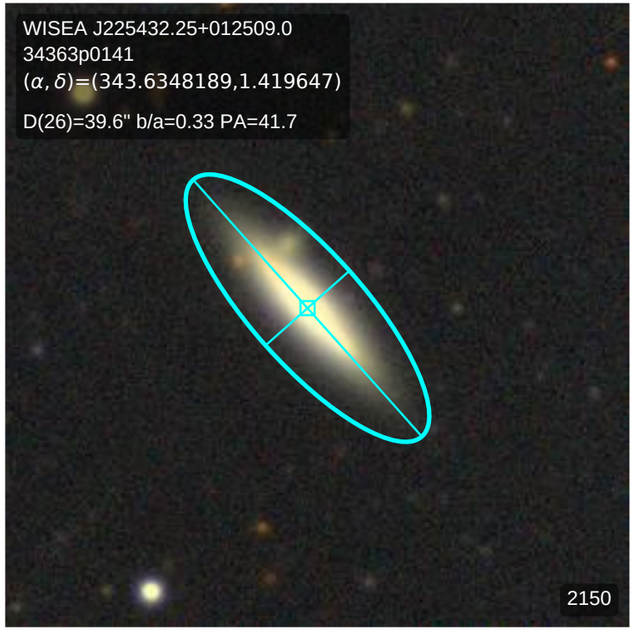

2MASX J01222428-0050288
02060m0084
(α, δ)=(20.6014108,-0.841243)
D(26)=39.6" b/a=0.70 PA=81.9
2145

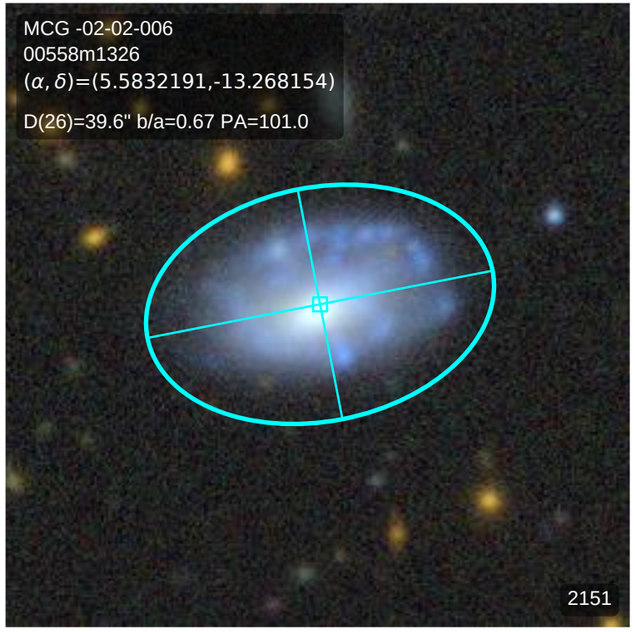

LCSB S1371P
15004m0743
(α, δ)=(150.0459852,-7.439670)
D(26)=39.6" b/a=0.95 PA=161.7
2146

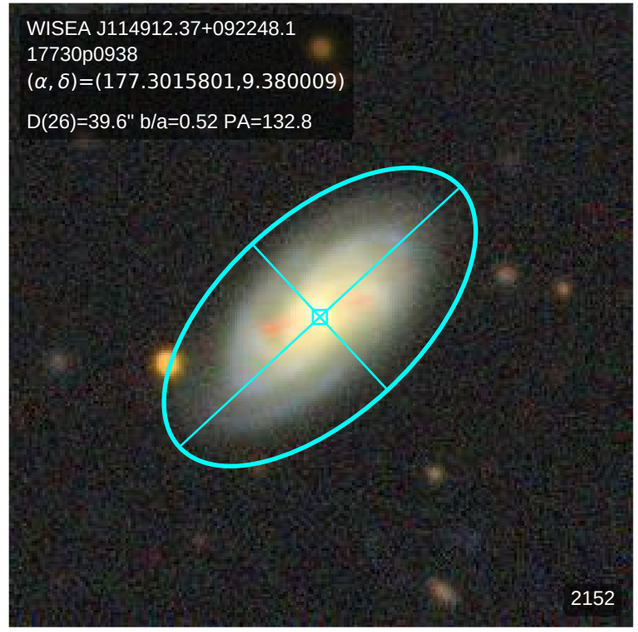

WISEA J152332.61+055511.8
23088p0592
(α, δ)=(230.8859448,5.920278)
D(26)=39.6" b/a=0.42 PA=4.1
2147

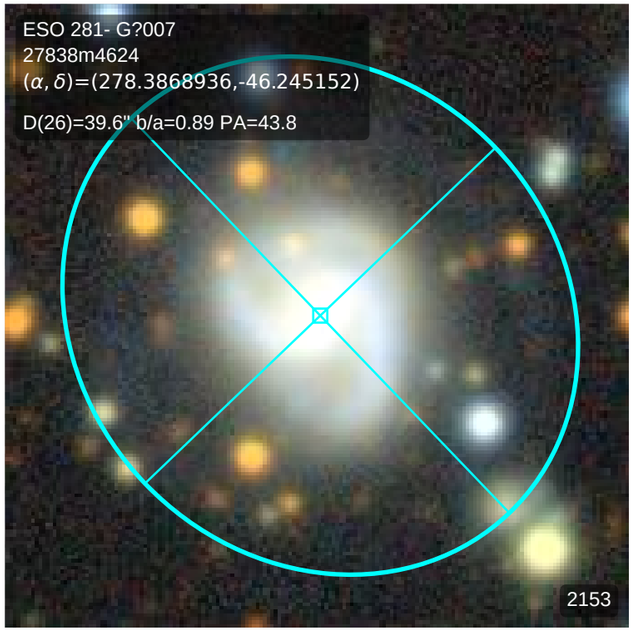

DESI J243.9258+17.6674
24392p1766
(α, δ)=(243.9258633,17.667424)
D(26)=39.6" b/a=0.27 PA=104.4
2148

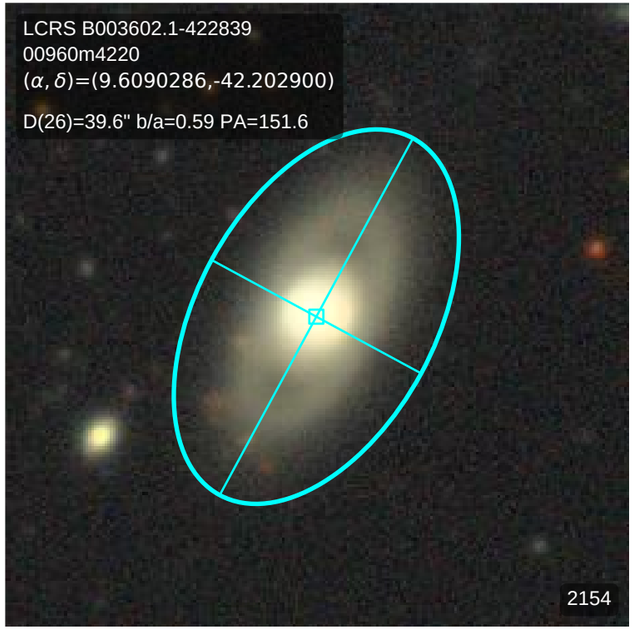

WISEA J151732.65-421720.7
22938m4228
(α, δ)=(229.3860347,-42.289528)
D(26)=39.6" b/a=0.36 PA=7.3
2149

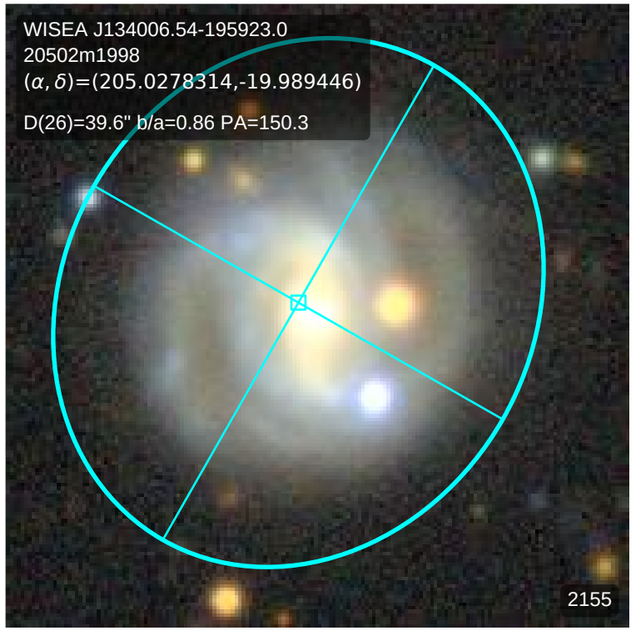

WISEA J225432.25+012509.0
34363p0141
(α, δ)=(343.6348189,1.419647)
D(26)=39.6" b/a=0.33 PA=41.7
2150

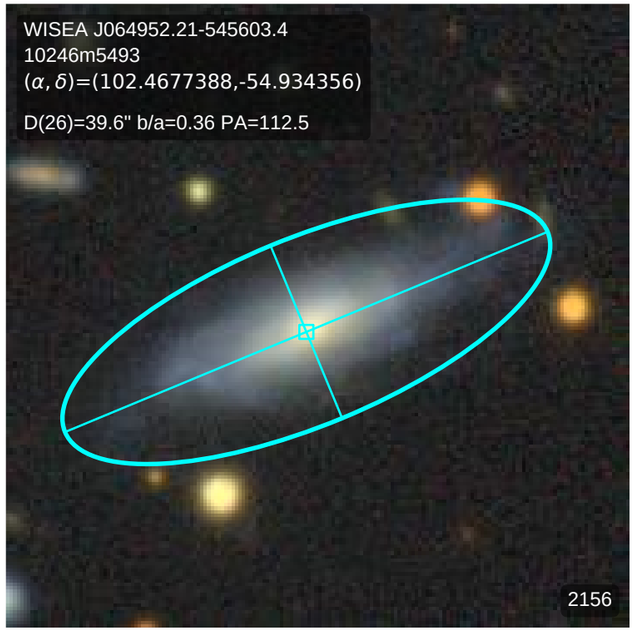

MCG -02-02-006
00558m1326
(α, δ)=(5.5832191,-13.268154)
D(26)=39.6" b/a=0.67 PA=101.0
2151

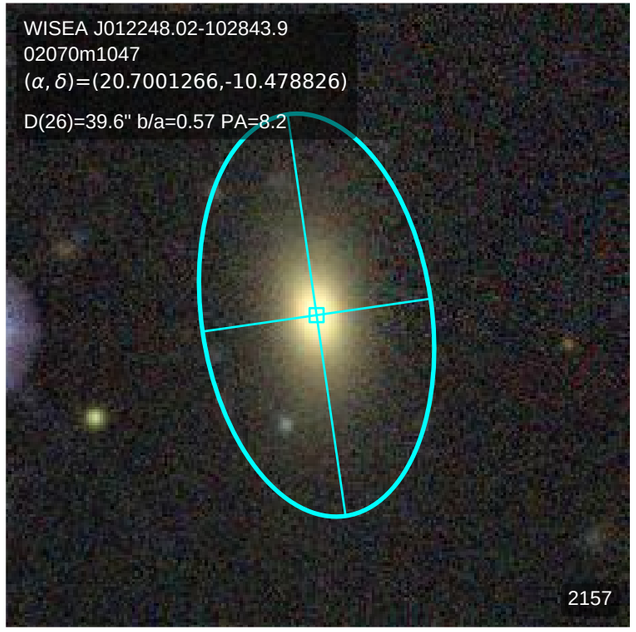

WISEA J114912.37+092248.1
17730p0938
(α, δ)=(177.3015801,9.380009)
D(26)=39.6" b/a=0.52 PA=132.8
2152

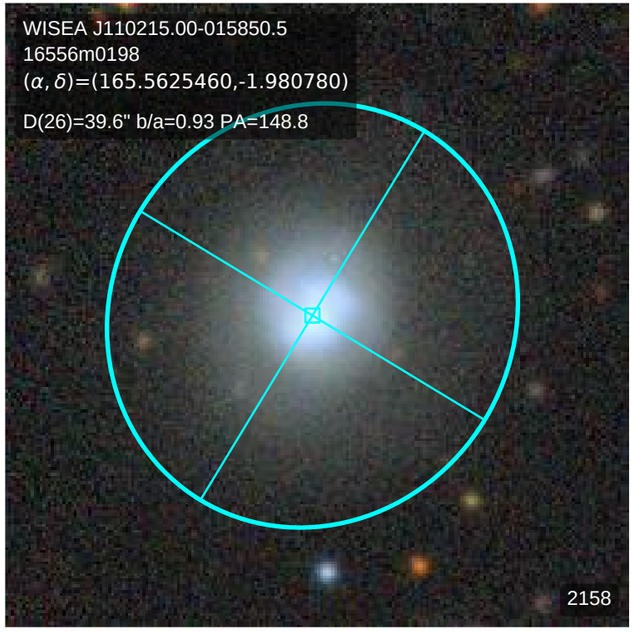

ESO 281- G?007
27838m4624
(α, δ)=(278.3868936,-46.245152)
D(26)=39.6" b/a=0.89 PA=43.8
2153

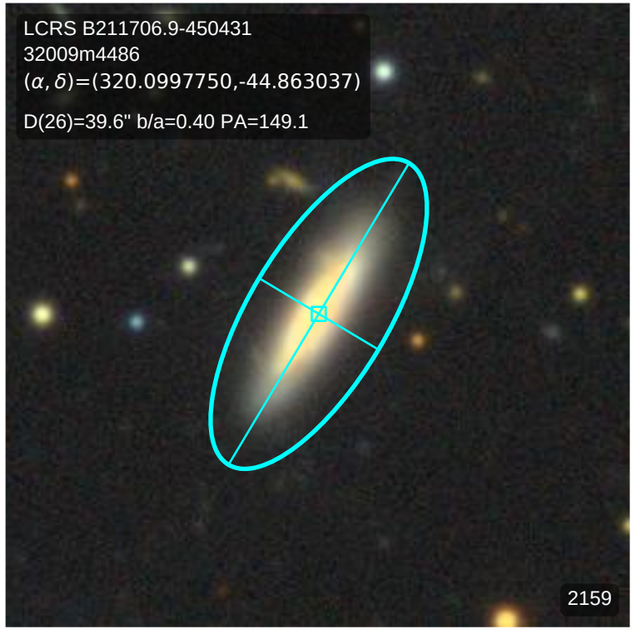

LCRS B003602.1-422839
00960m4220
(α, δ)=(9.6090286,-42.202900)
D(26)=39.6" b/a=0.59 PA=151.6
2154

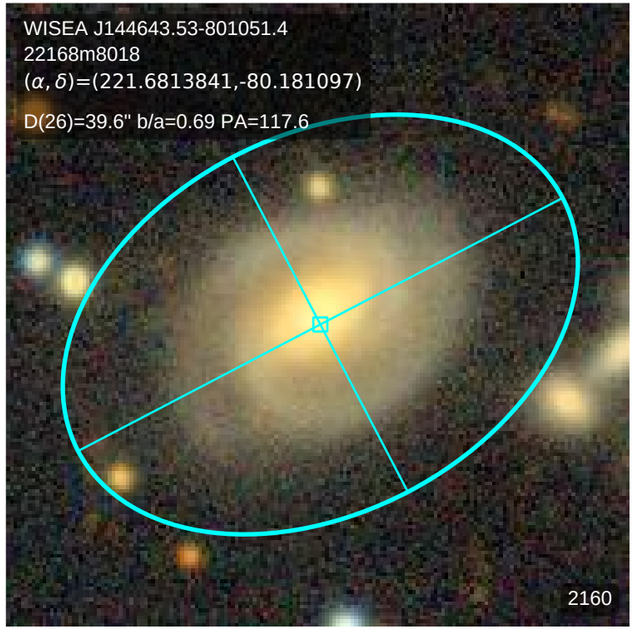

WISEA J134006.54-195923.0
20502m1998
(α, δ)=(205.0278314,-19.989446)
D(26)=39.6" b/a=0.86 PA=150.3
2155

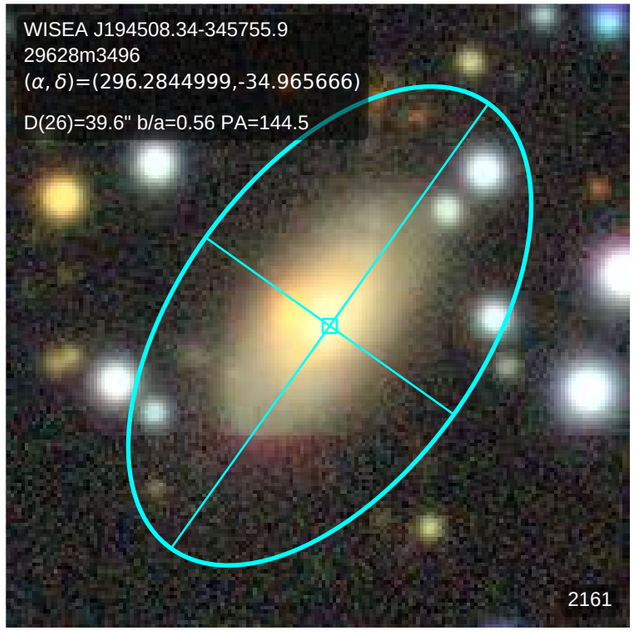

WISEA J064952.21-545603.4
10246m5493
(α, δ)=(102.4677388,-54.934356)
D(26)=39.6" b/a=0.36 PA=112.5
2156

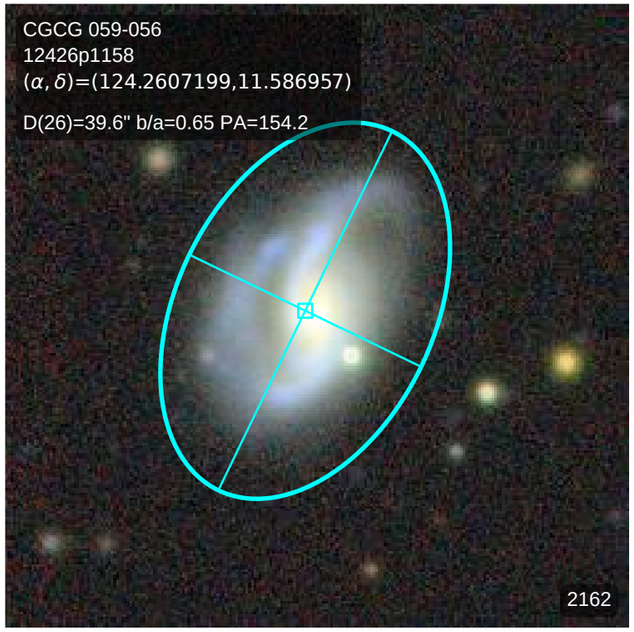

WISEA J012248.02-102843.9
02070m1047
(α, δ)=(20.7001266,-10.478826)
D(26)=39.6" b/a=0.57 PA=8.2
2157

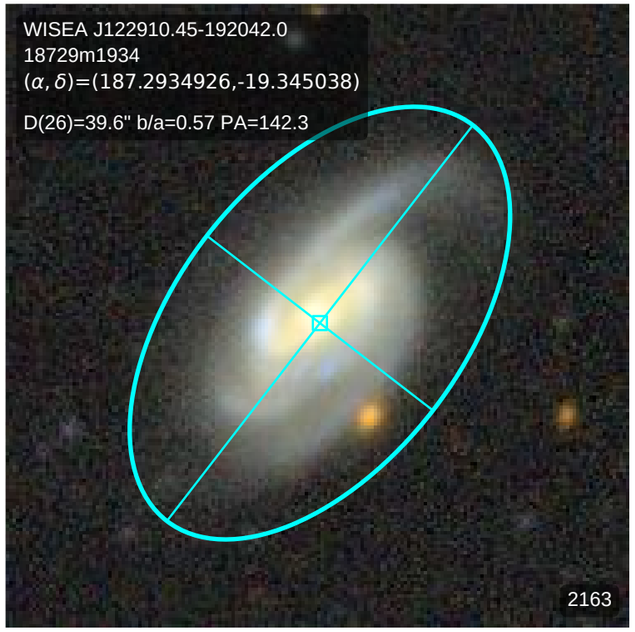

WISEA J110215.00-015850.5
16556m0198
(α, δ)=(165.5625460,-1.980780)
D(26)=39.6" b/a=0.93 PA=148.8
2158

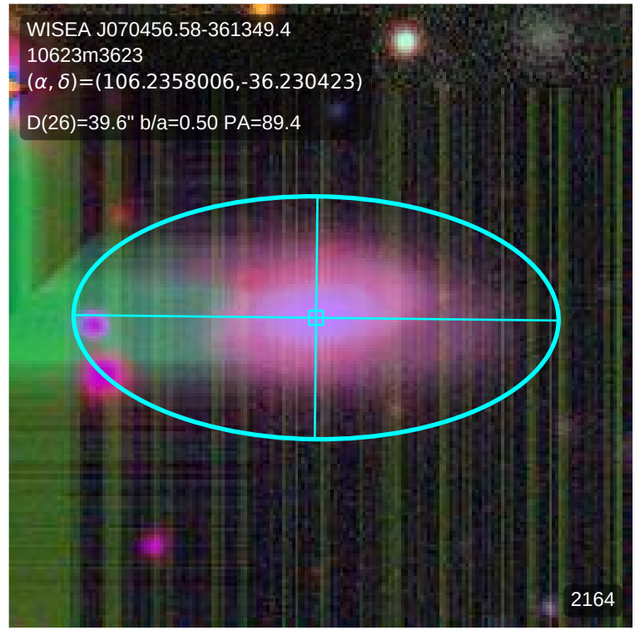

LCRS B211706.9-450431
32009m4486
(α, δ)=(320.0997750,-44.863037)
D(26)=39.6" b/a=0.40 PA=149.1
2159

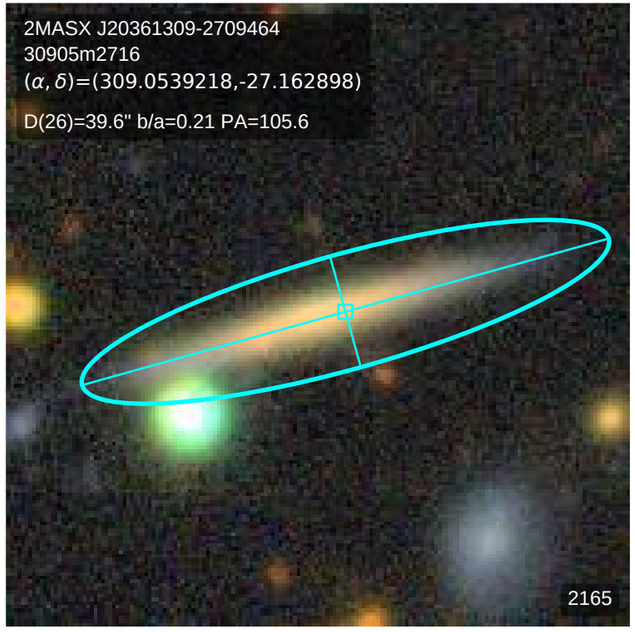

WISEA J144643.53-801051.4
22168m8018
(α, δ)=(221.6813841,-80.181097)
D(26)=39.6" b/a=0.69 PA=117.6
2160

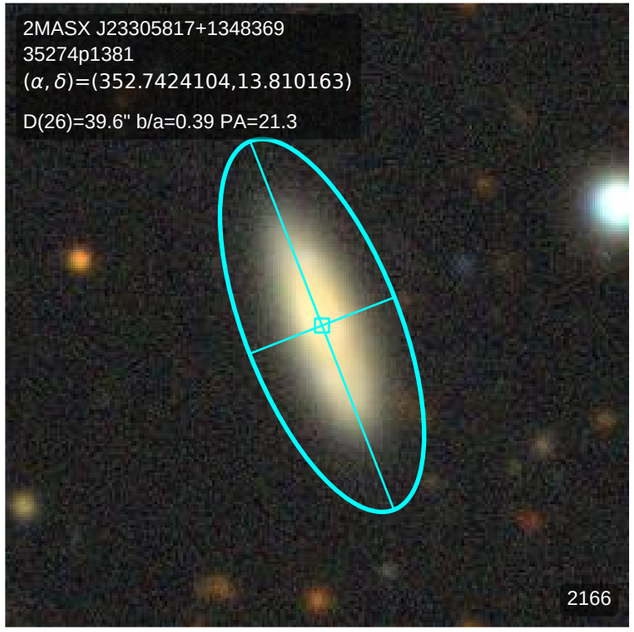

WISEA J194508.34-345755.9
29628m3496
(α, δ)=(296.2844999,-34.965666)
D(26)=39.6" b/a=0.56 PA=144.5
2161

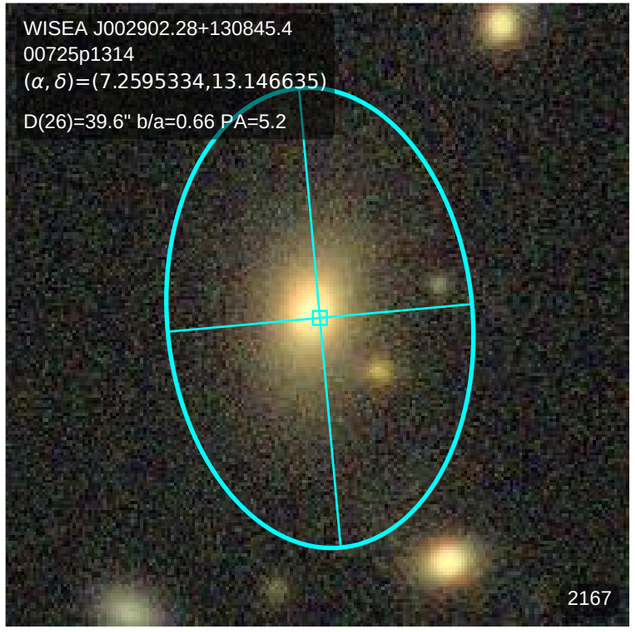

CGCG 059-056
12426p1158
(α, δ)=(124.2607199,11.586957)
D(26)=39.6" b/a=0.65 PA=154.2
2162

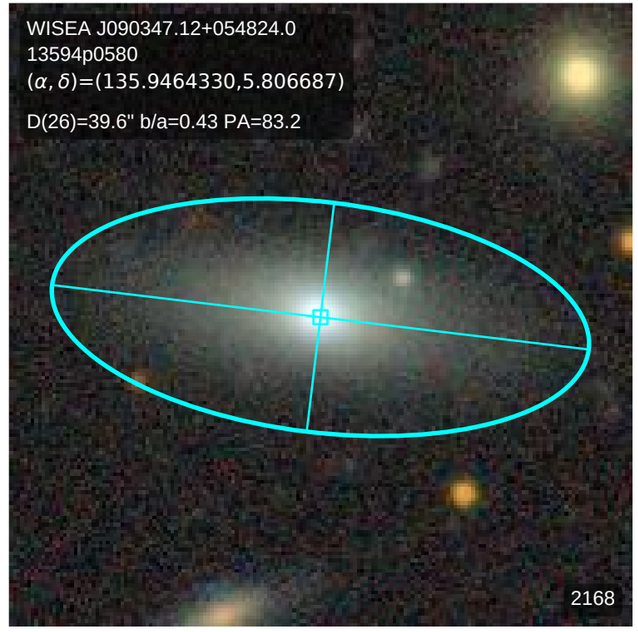

WISEA J122910.45-192042.0
18729m1934
(α, δ)=(187.2934926,-19.345038)
D(26)=39.6" b/a=0.57 PA=142.3
2163

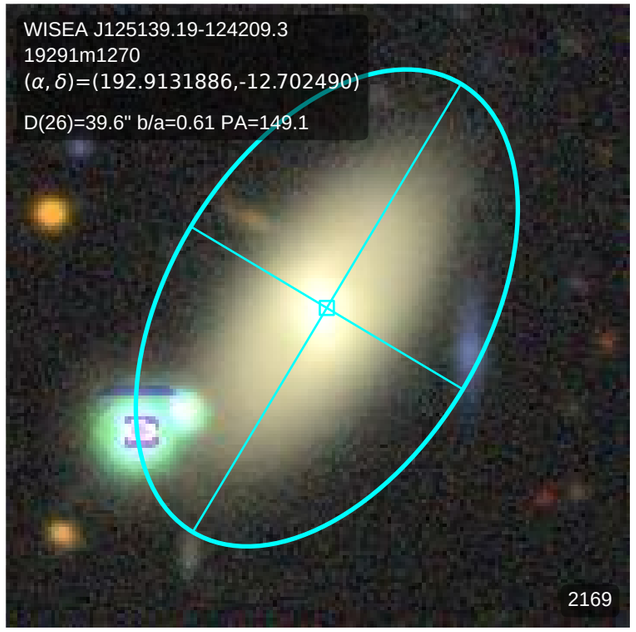

WISEA J070456.58-361349.4
10623m3623
(α, δ)=(106.2358006,-36.230423)
D(26)=39.6" b/a=0.50 PA=89.4
2164

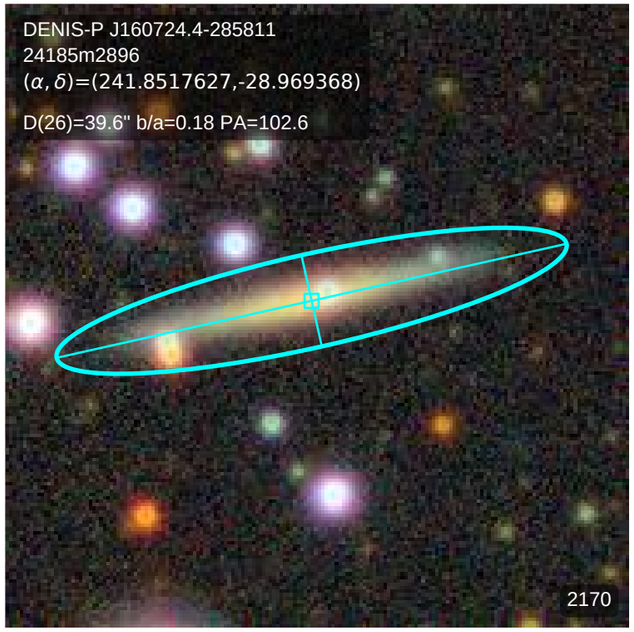

2MASX J20361309-2709464
30905m2716
(α, δ)=(309.0539218,-27.162898)
D(26)=39.6" b/a=0.21 PA=105.6
2165

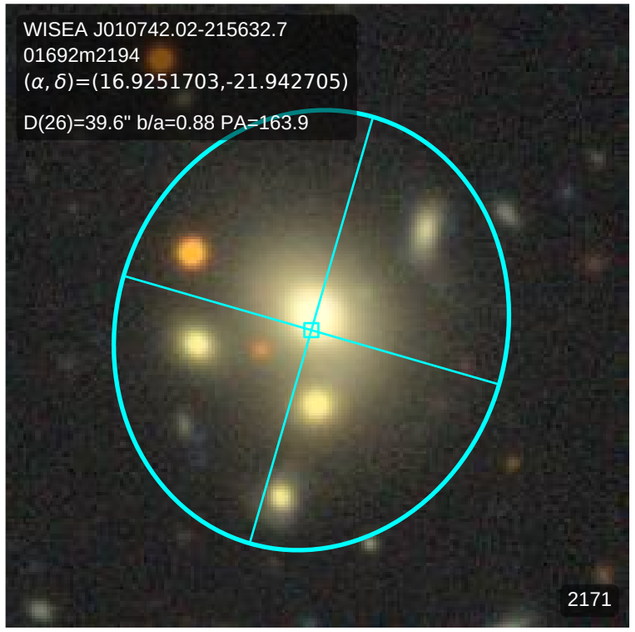

2MASX J23305817+1348369
35274p1381
(α, δ)=(352.7424104,13.810163)
D(26)=39.6" b/a=0.39 PA=21.3
2166

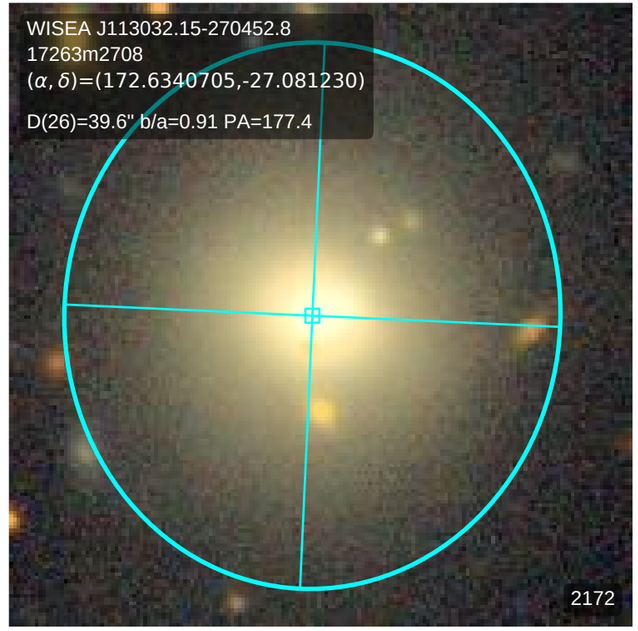

WISEA J002902.28+130845.4
00725p1314
(α, δ)=(7.2595334,13.146635)
D(26)=39.6" b/a=0.66 PA=5.2
2167

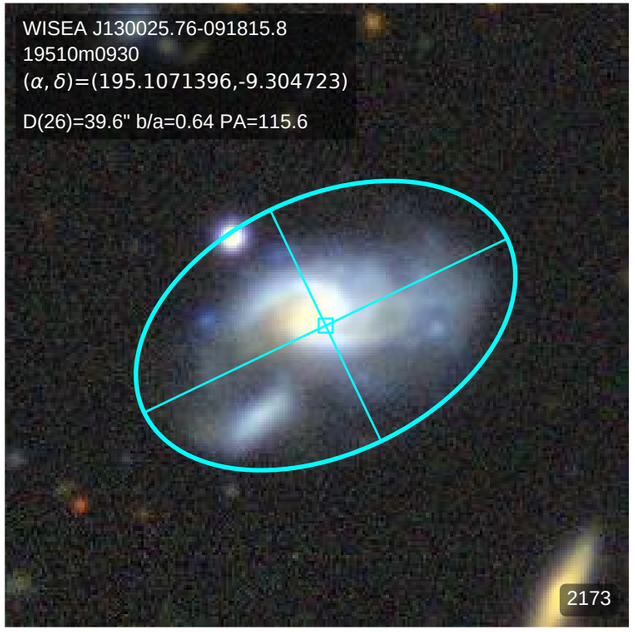

WISEA J090347.12+054824.0
13594p0580
(α, δ)=(135.9464330,5.806687)
D(26)=39.6" b/a=0.43 PA=83.2
2168

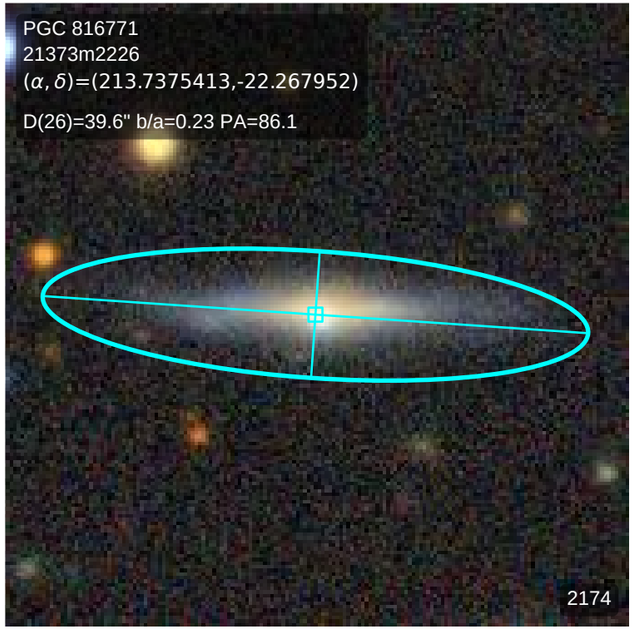

WISEA J125139.19-124209.3
19291m1270
(α, δ)=(192.9131886,-12.702490)
D(26)=39.6" b/a=0.61 PA=149.1
2169

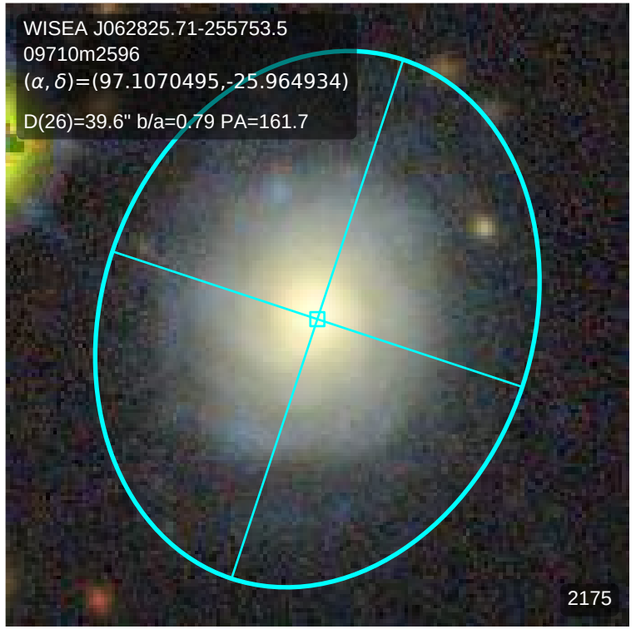

DENIS-P J160724.4-285811
24185m2896
(α, δ)=(241.8517627,-28.969368)
D(26)=39.6" b/a=0.18 PA=102.6
2170

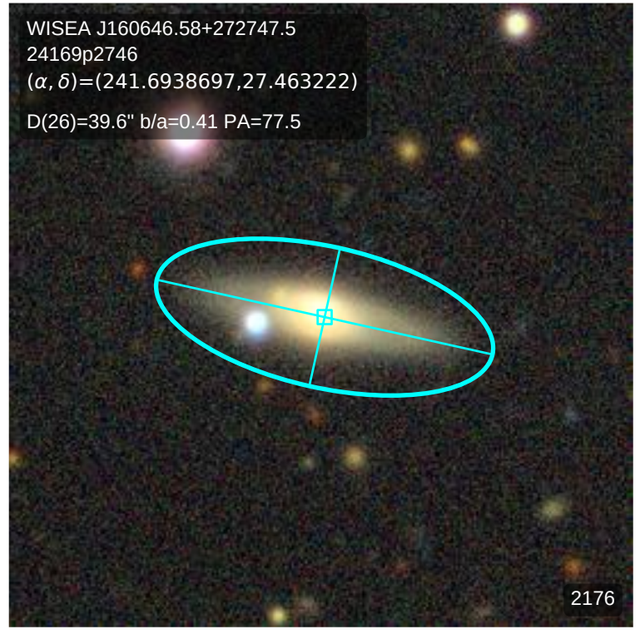

WISEA J010742.02-215632.7
01692m2194
(α, δ)=(16.9251703,-21.942705)
D(26)=39.6" b/a=0.88 PA=163.9
2171

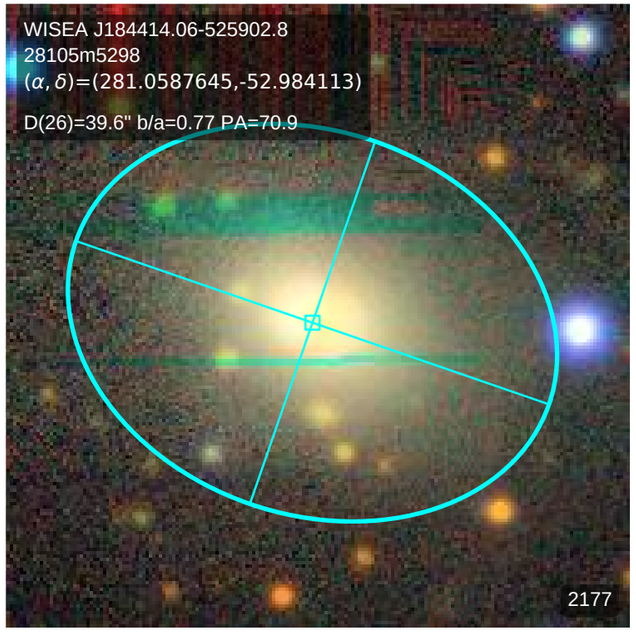

WISEA J113032.15-270452.8
17263m2708
(α, δ)=(172.6340705,-27.081230)
D(26)=39.6" b/a=0.91 PA=177.4
2172

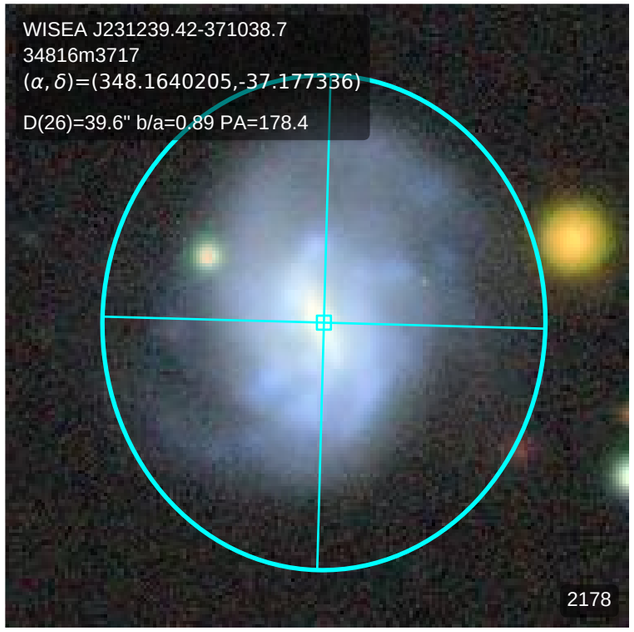

WISEA J130025.76-091815.8
19510m0930
(α, δ)=(195.1071396,-9.304723)
D(26)=39.6" b/a=0.64 PA=115.6
2173

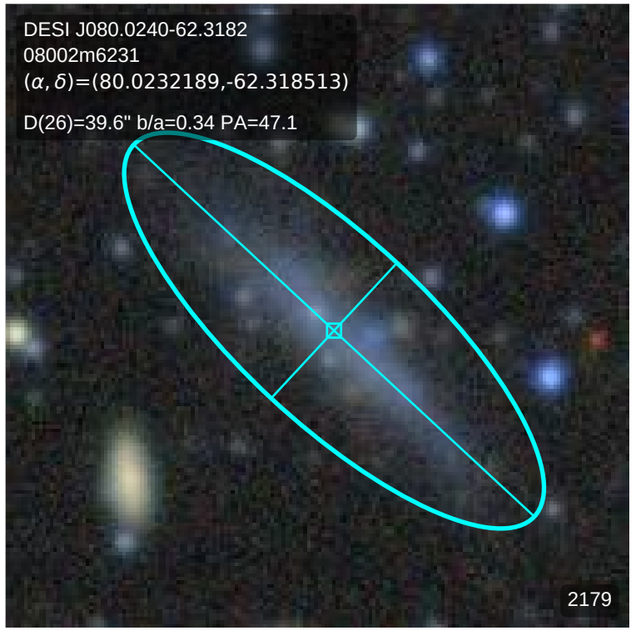

PGC 816771
21373m2226
(α, δ)=(213.7375413,-22.267952)
D(26)=39.6" b/a=0.23 PA=86.1
2174

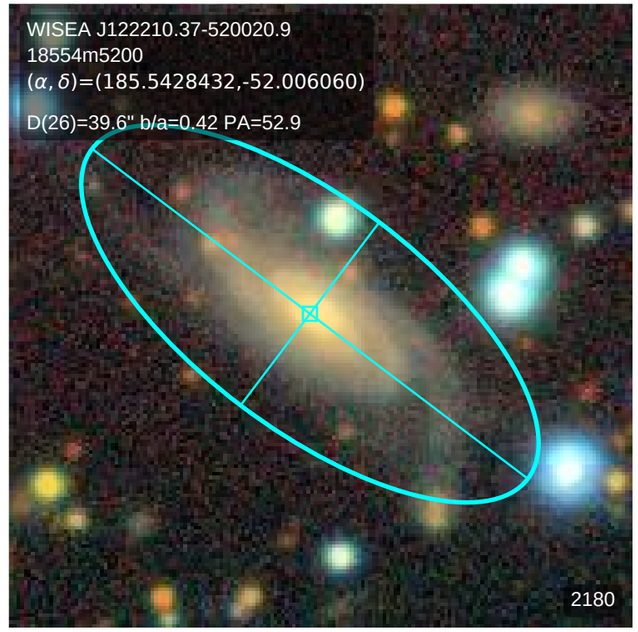

WISEA J062825.71-255753.5
09710m2596
(α, δ)=(97.1070495,-25.964934)
D(26)=39.6" b/a=0.79 PA=161.7
2175

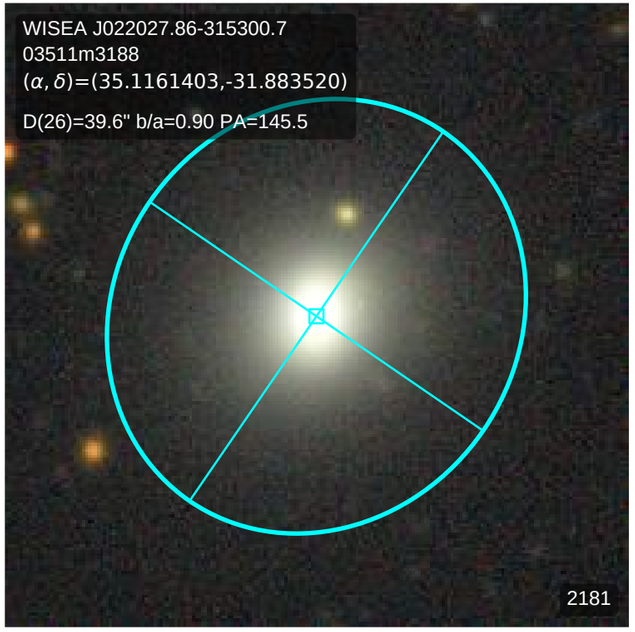

WISEA J160646.58+272747.5
24169p2746
(α, δ)=(241.6938697,27.463222)
D(26)=39.6" b/a=0.41 PA=77.5
2176

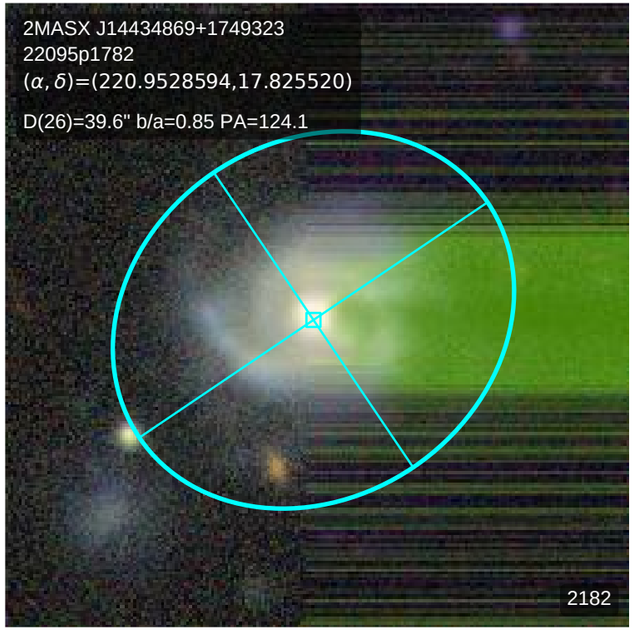

WISEA J184414.06-525902.8
28105m5298
(α, δ)=(281.0587645,-52.984113)
D(26)=39.6" b/a=0.77 PA=70.9
2177

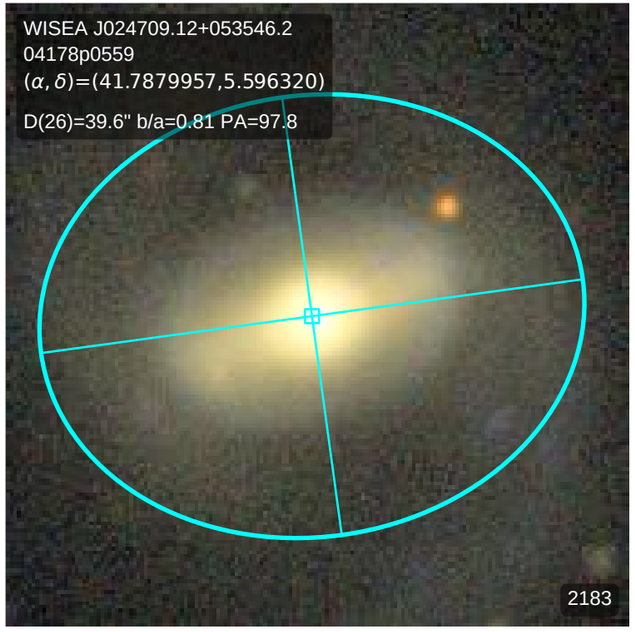

WISEA J231239.42-371038.7
34816m3717
(α, δ)=(348.1640205,-37.177336)
D(26)=39.6" b/a=0.89 PA=178.4
2178

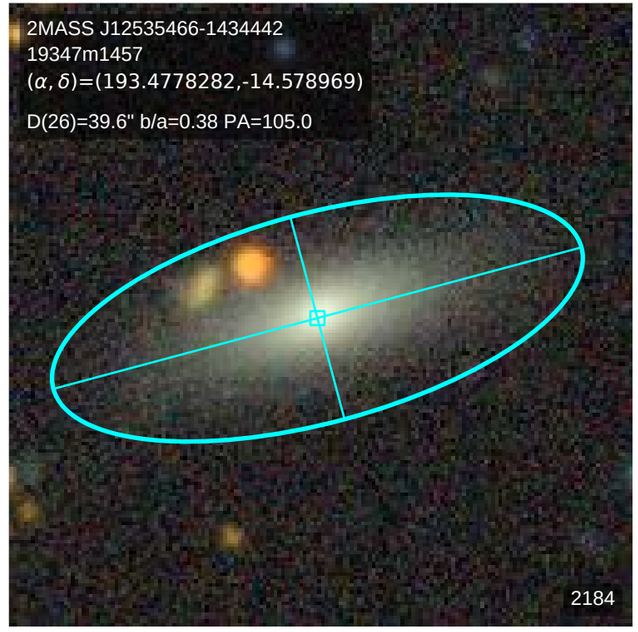

DESI J080.0240-62.3182
08002m6231
(α, δ)=(80.0232189,-62.318513)
D(26)=39.6" b/a=0.34 PA=47.1
2179

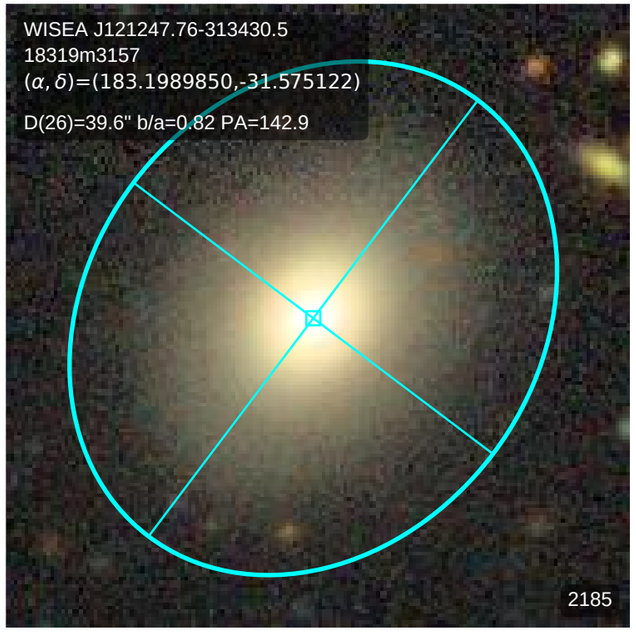

WISEA J122210.37-520020.9
18554m5200
(α, δ)=(185.5428432,-52.006060)
D(26)=39.6" b/a=0.42 PA=52.9
2180

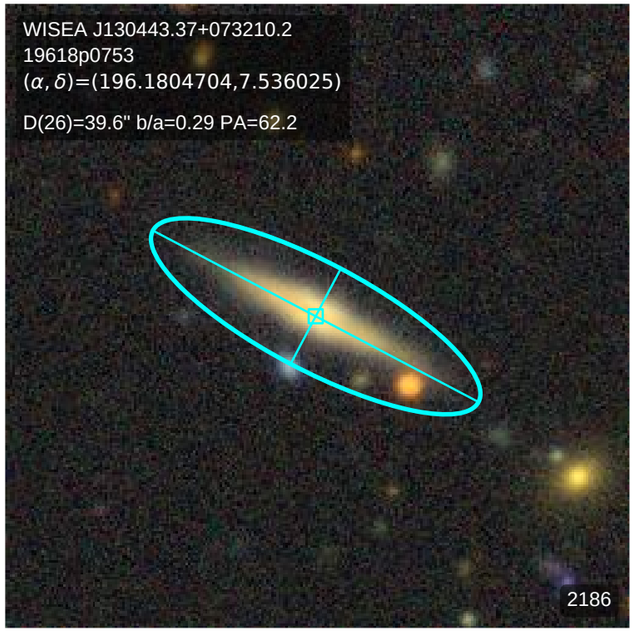

WISEA J022027.86-315300.7
03511m3188
(α, δ)=(35.1161403,-31.883520)
D(26)=39.6" b/a=0.90 PA=145.5
2181

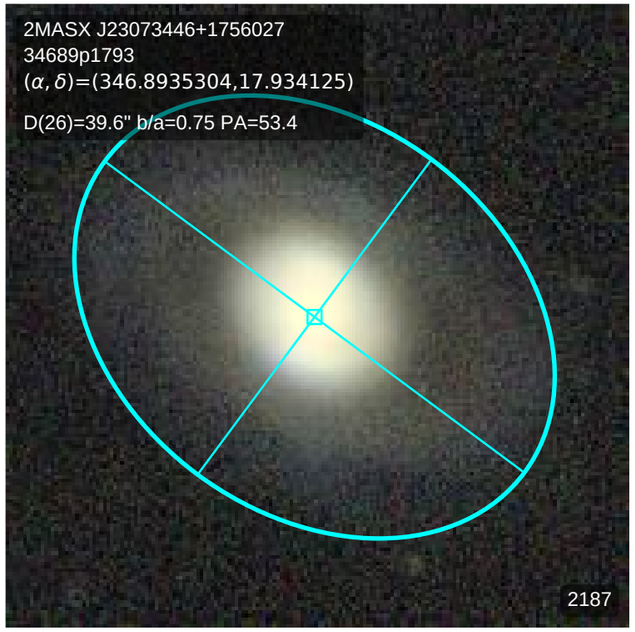

2MASX J14434869+1749323
22095p1782
(α, δ)=(220.9528594,17.825520)
D(26)=39.6" b/a=0.85 PA=124.1
2182

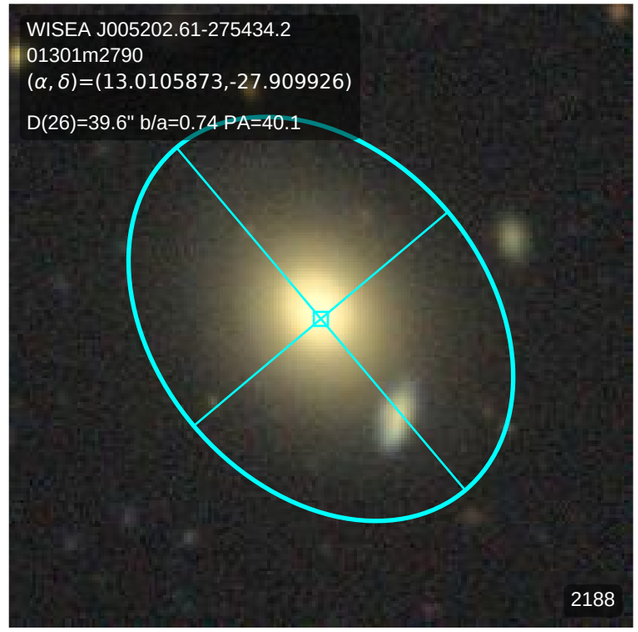

WISEA J024709.12+053546.2
04178p0559
(α, δ)=(41.7879957,5.596320)
D(26)=39.6" b/a=0.81 PA=97.8
2183

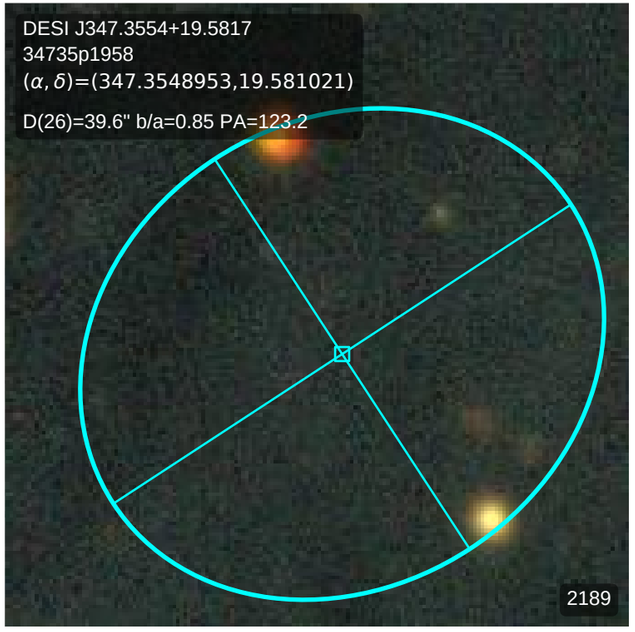

2MASS J12535466-1434442
19347m1457
(α, δ)=(193.4778282,-14.578969)
D(26)=39.6" b/a=0.38 PA=105.0
2184

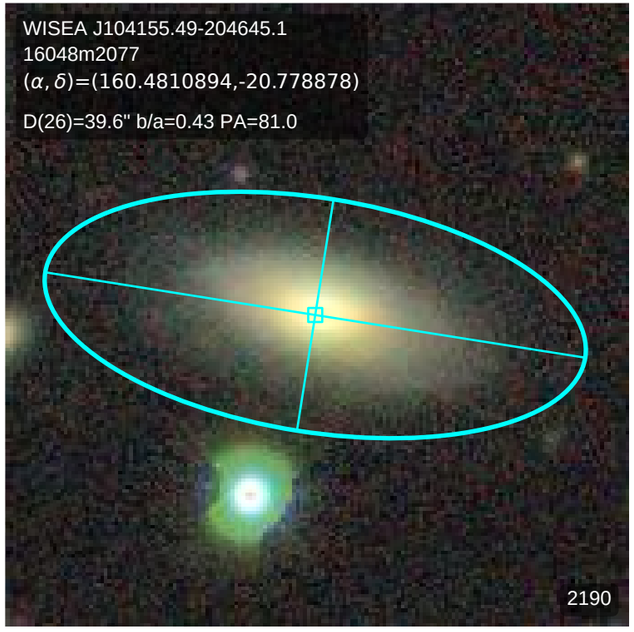

WISEA J121247.76-313430.5
18319m3157
(α, δ)=(183.1989850,-31.575122)
D(26)=39.6" b/a=0.82 PA=142.9
2185

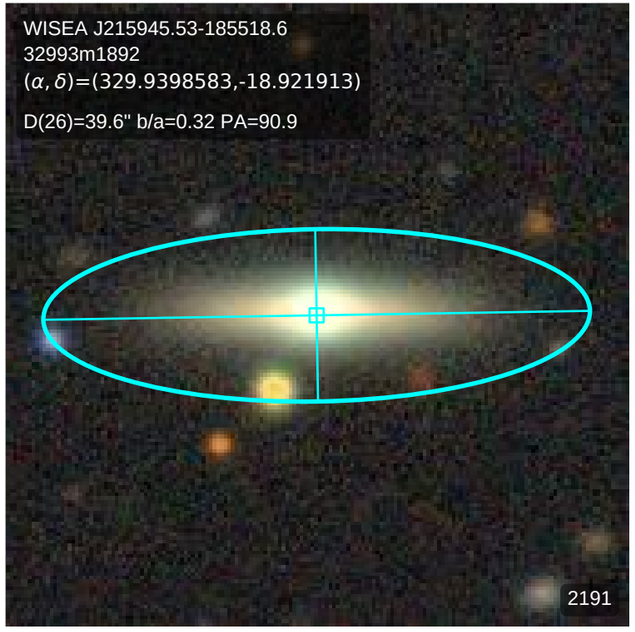

WISEA J130443.37+073210.2
19618p0753
(α, δ)=(196.1804704,7.536025)
D(26)=39.6" b/a=0.29 PA=62.2
2186

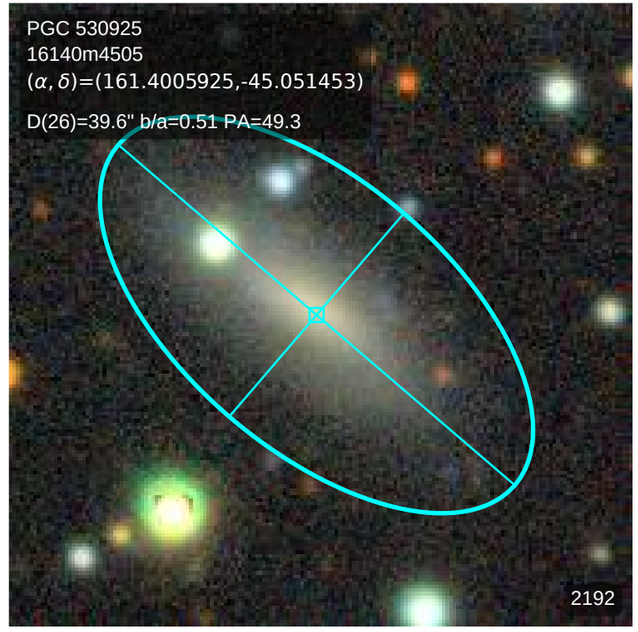

2MASX J23073446+1756027
34689p1793
(α, δ)=(346.8935304,17.934125)
D(26)=39.6" b/a=0.75 PA=53.4
2187

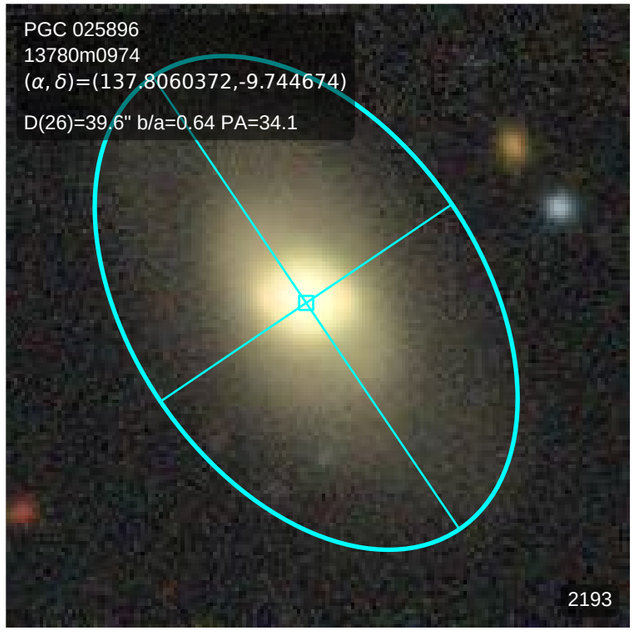

WISEA J005202.61-275434.2
01301m2790
(α, δ)=(13.0105873,-27.909926)
D(26)=39.6" b/a=0.74 PA=40.1
2188

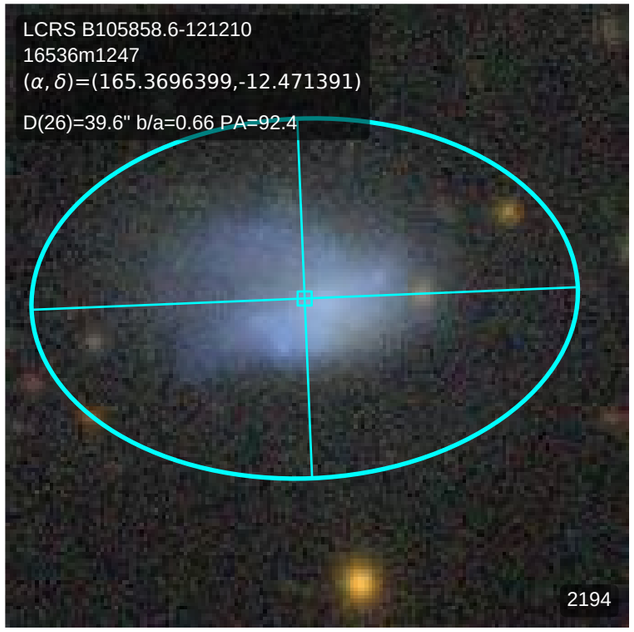

DESI J347.3554+19.5817
34735p1958
(α, δ)=(347.3548953,19.581021)
D(26)=39.6" b/a=0.85 PA=123.2
2189

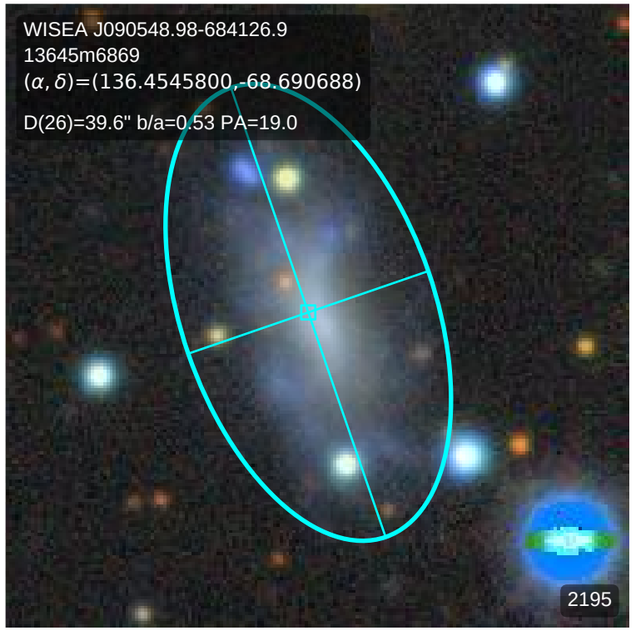

WISEA J104155.49-204645.1
16048m2077
(α, δ)=(160.4810894,-20.778878)
D(26)=39.6" b/a=0.43 PA=81.0
2190

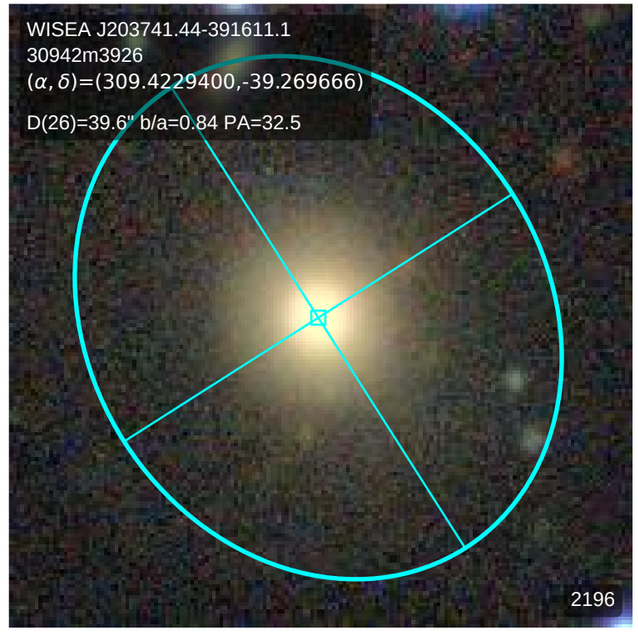

WISEA J215945.53-185518.6
32993m1892
(α, δ)=(329.9398583,-18.921913)
D(26)=39.6" b/a=0.32 PA=90.9
2191

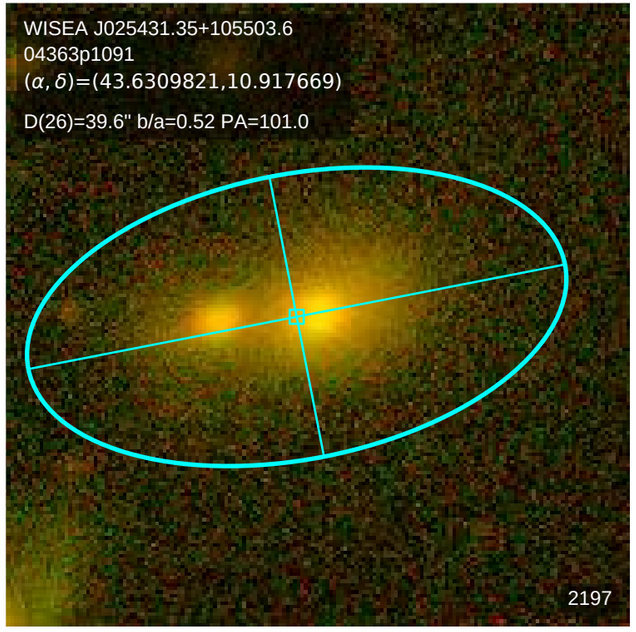

PGC 530925
16140m4505
(α, δ)=(161.4005925,-45.051453)
D(26)=39.6" b/a=0.51 PA=49.3
2192

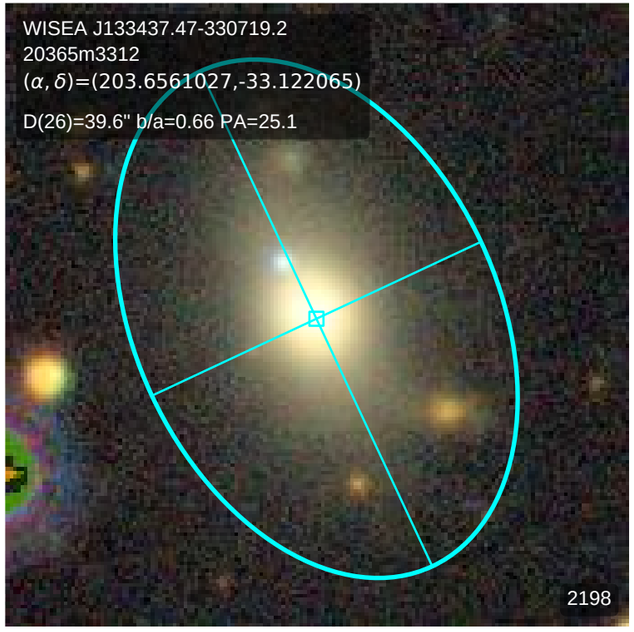

PGC 025896
13780m0974
(α, δ)=(137.8060372,-9.744674)
D(26)=39.6" b/a=0.64 PA=34.1
2193

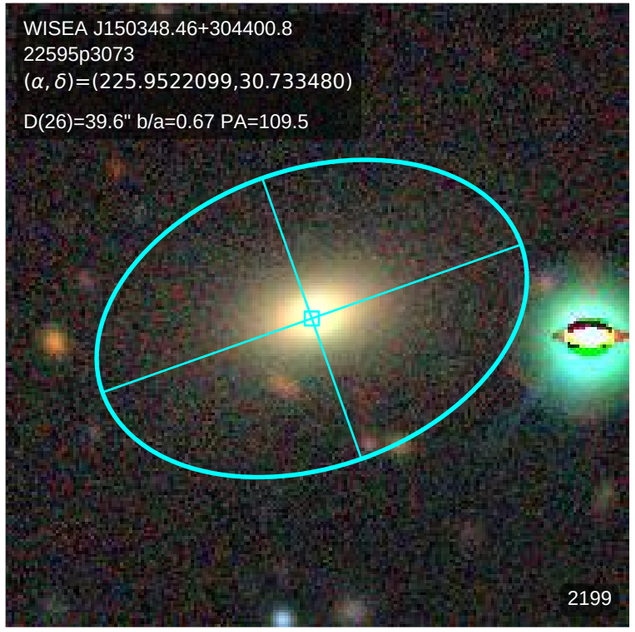

LCRS B105858.6-121210
16536m1247
(α, δ)=(165.3696399,-12.471391)
D(26)=39.6" b/a=0.66 PA=92.4
2194

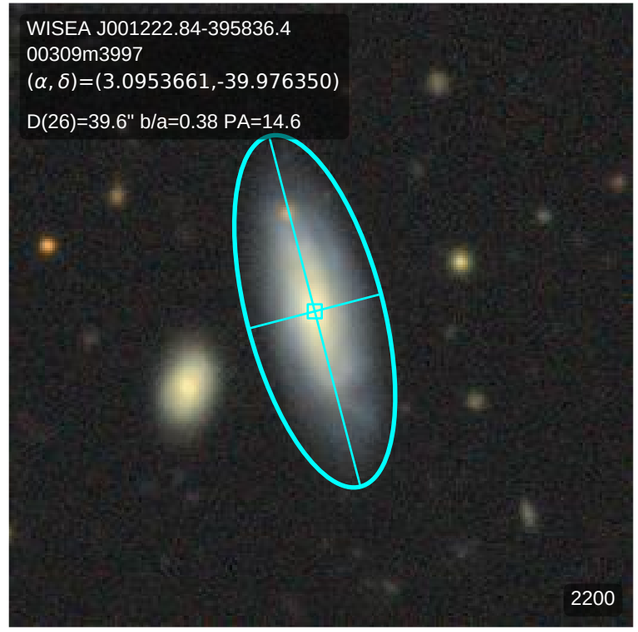

WISEA J090548.98-684126.9
13645m6869
(α, δ)=(136.4545800,-68.690688)
D(26)=39.6" b/a=0.53 PA=19.0
2195

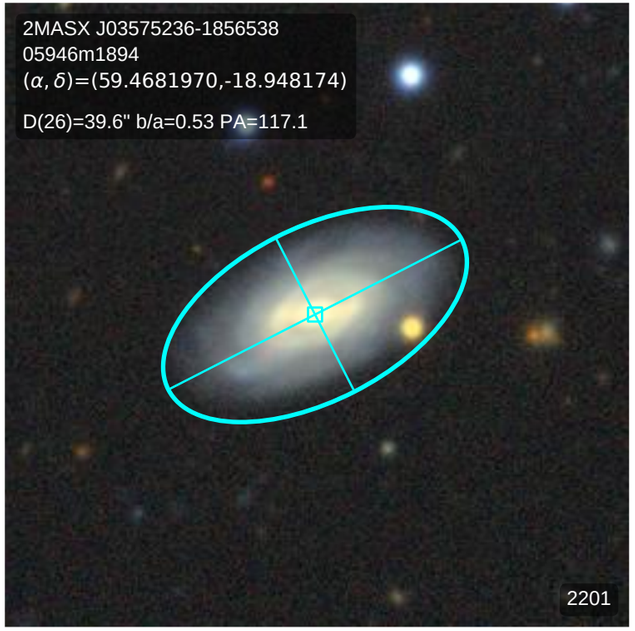

WISEA J203741.44-391611.1
30942m3926
(α, δ)=(309.4229400,-39.269666)
D(26)=39.6" b/a=0.84 PA=32.5
2196

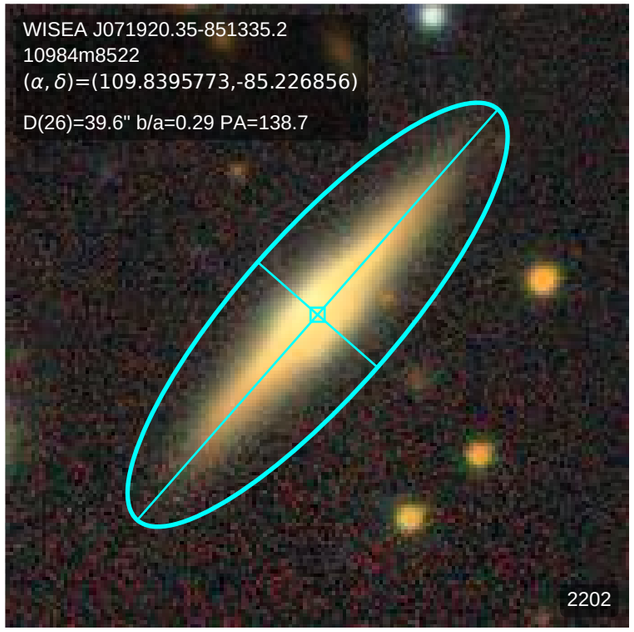

WISEA J025431.35+105503.6
04363p1091
(α, δ)=(43.6309821,10.917669)
D(26)=39.6" b/a=0.52 PA=101.0
2197

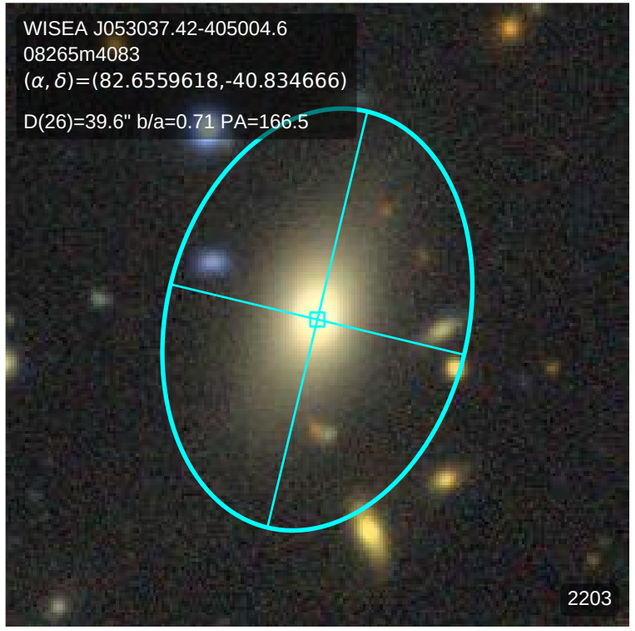

WISEA J133437.47-330719.2
20365m3312
(α, δ)=(203.6561027,-33.122065)
D(26)=39.6" b/a=0.66 PA=25.1
2198

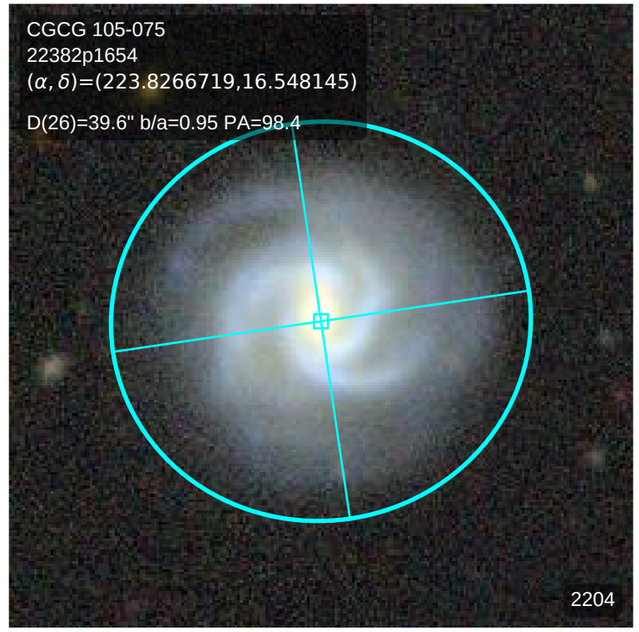

WISEA J150348.46+304400.8
22595p3073
(α, δ)=(225.9522099,30.733480)
D(26)=39.6" b/a=0.67 PA=109.5
2199

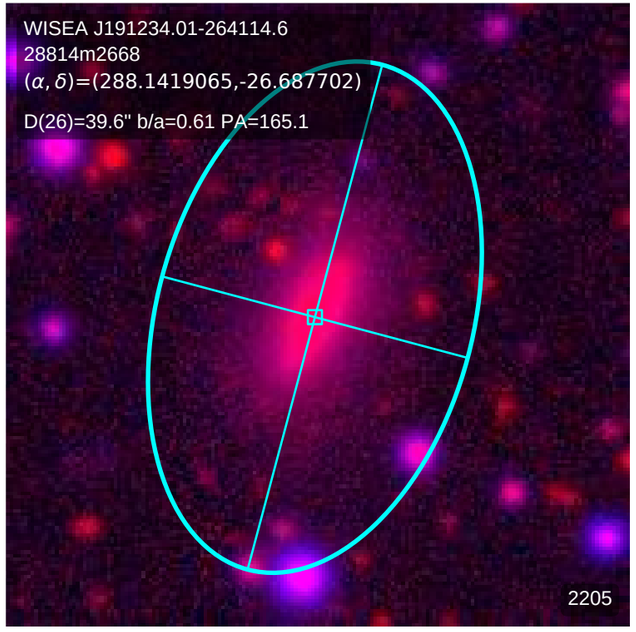

WISEA J001222.84-395836.4
00309m3997
(α, δ)=(3.0953661,-39.976350)
D(26)=39.6" b/a=0.38 PA=14.6
2200

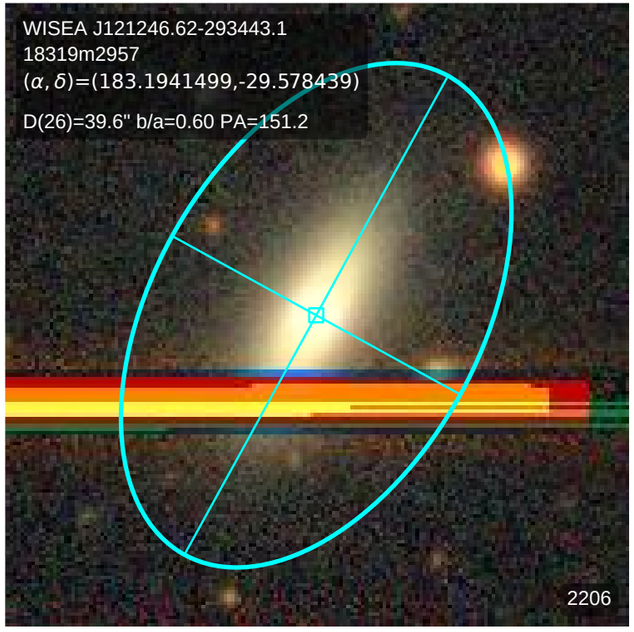

2MASX J03575236-1856538
05946m1894
(α, δ)=(59.4681970,-18.948174)
D(26)=39.6" b/a=0.53 PA=117.1
2201

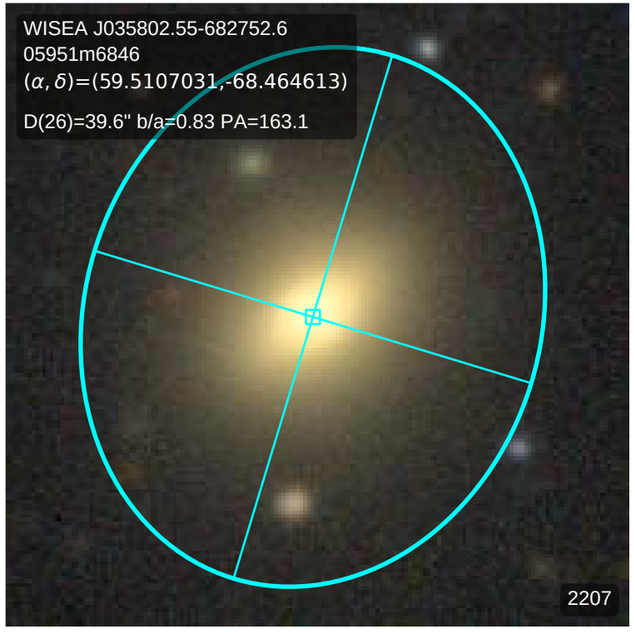

WISEA J071920.35-851335.2
10984m8522
(α, δ)=(109.8395773,-85.226856)
D(26)=39.6" b/a=0.29 PA=138.7
2202

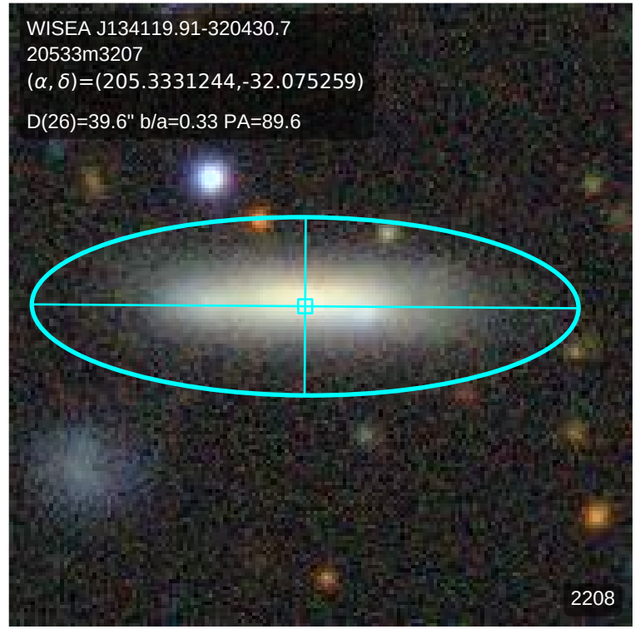

WISEA J053037.42-405004.6
08265m4083
(α, δ)=(82.6559618,-40.834666)
D(26)=39.6" b/a=0.71 PA=166.5
2203

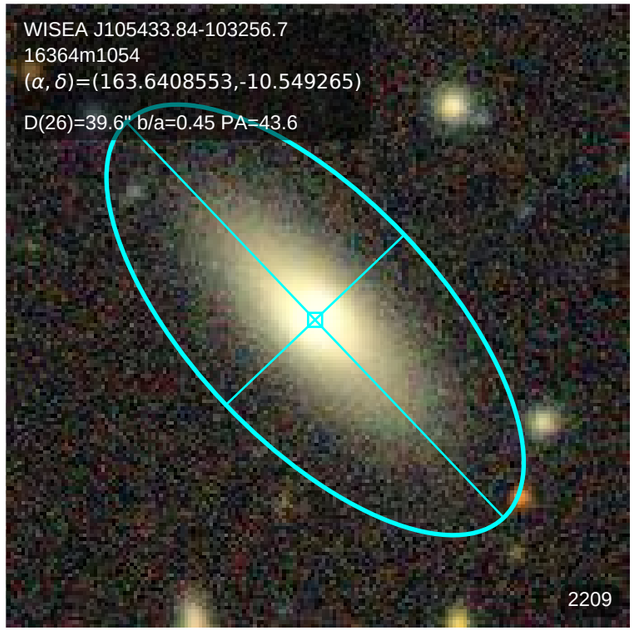

CGCG 105-075
22382p1654
(α, δ)=(223.8266719,16.548145)
D(26)=39.6" b/a=0.95 PA=98.4
2204

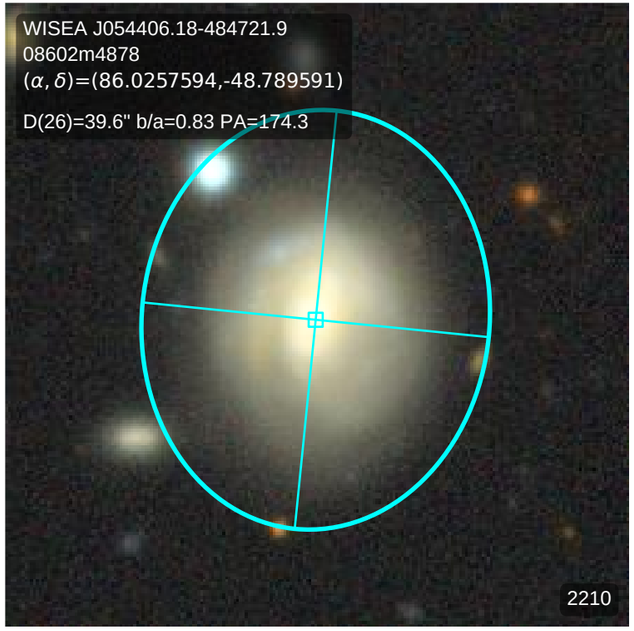

WISEA J191234.01-264114.6
28814m2668
(α, δ)=(288.1419065,-26.687702)
D(26)=39.6" b/a=0.61 PA=165.1
2205

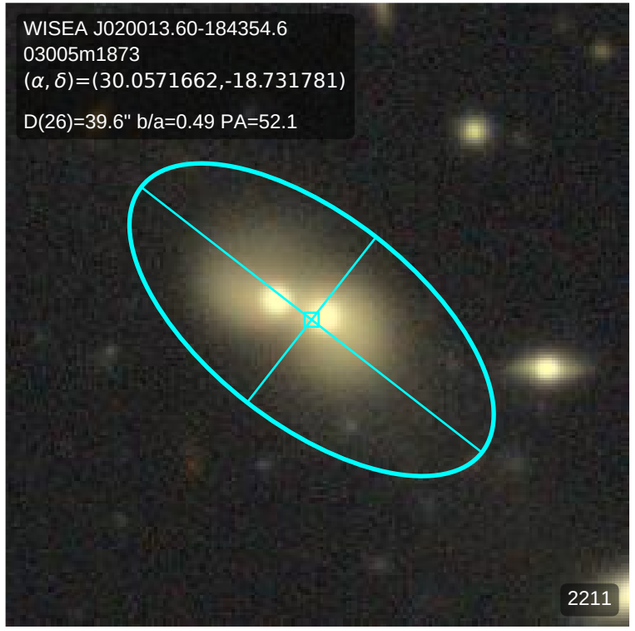

WISEA J121246.62-293443.1
18319m2957
(α, δ)=(183.1941499,-29.578439)
D(26)=39.6" b/a=0.60 PA=151.2
2206

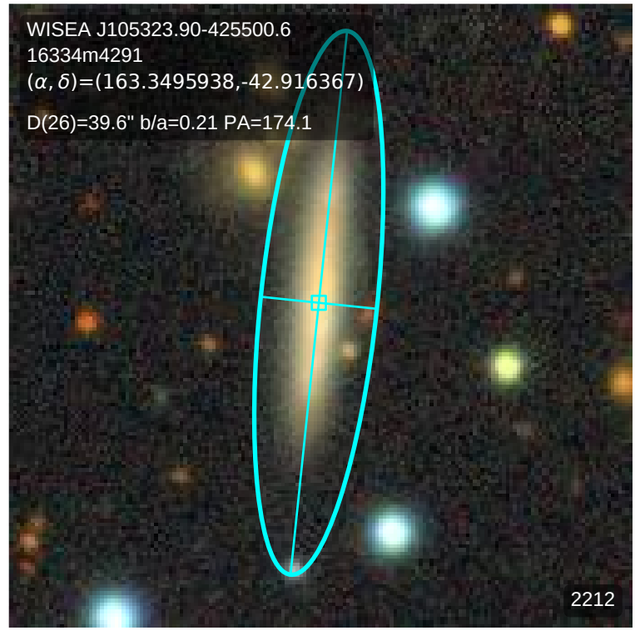

WISEA J035802.55-682752.6
05951m6846
(α, δ)=(59.5107031,-68.464613)
D(26)=39.6" b/a=0.83 PA=163.1
2207

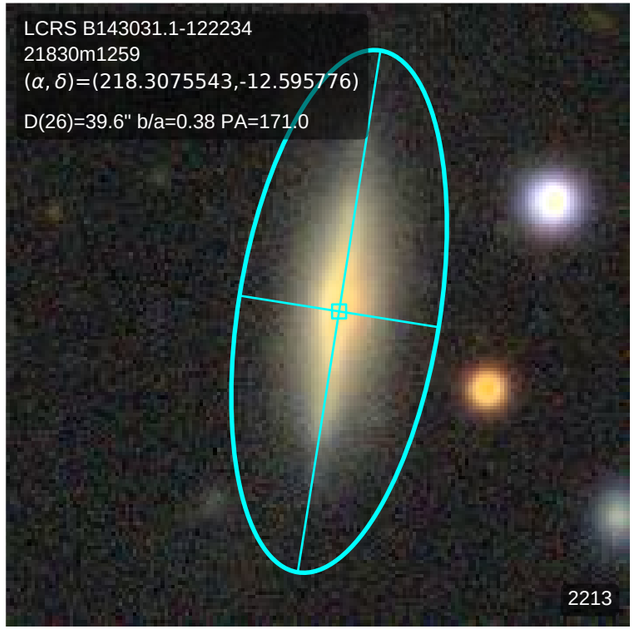

WISEA J134119.91-320430.7
20533m3207
(α, δ)=(205.3331244,-32.075259)
D(26)=39.6" b/a=0.33 PA=89.6
2208

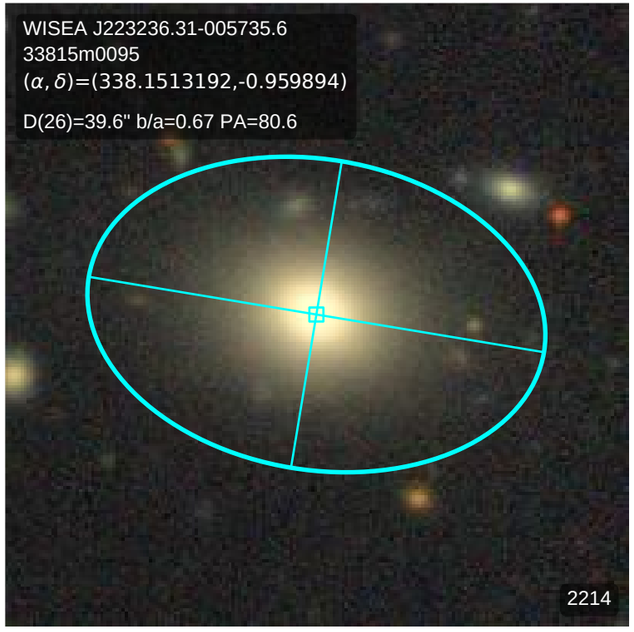

WISEA J105433.84-103256.7
16364m1054
(α, δ)=(163.6408553,-10.549265)
D(26)=39.6" b/a=0.45 PA=43.6
2209

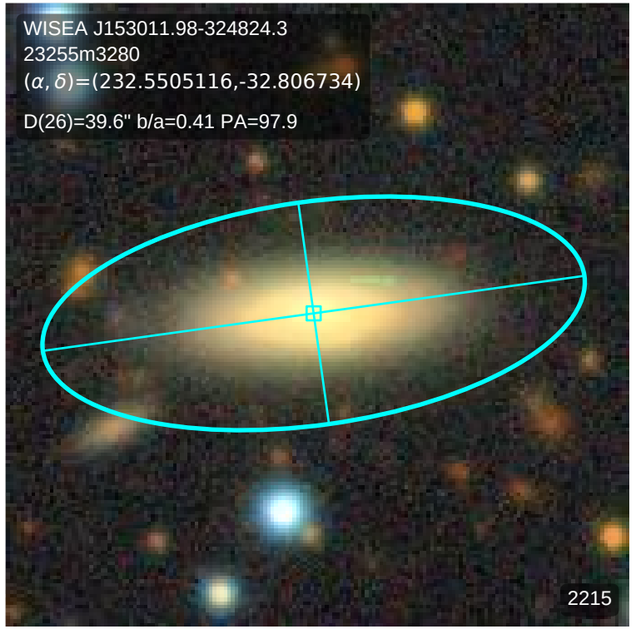

WISEA J054406.18-484721.9
08602m4878
(α, δ)=(86.0257594,-48.789591)
D(26)=39.6" b/a=0.83 PA=174.3
2210

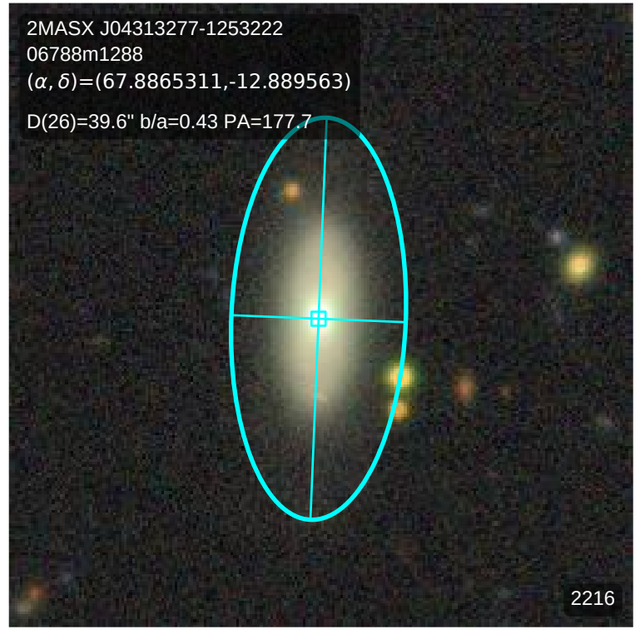

WISEA J020013.60-184354.6
03005m1873
(α, δ)=(30.0571662,-18.731781)
D(26)=39.6" b/a=0.49 PA=52.1
2211

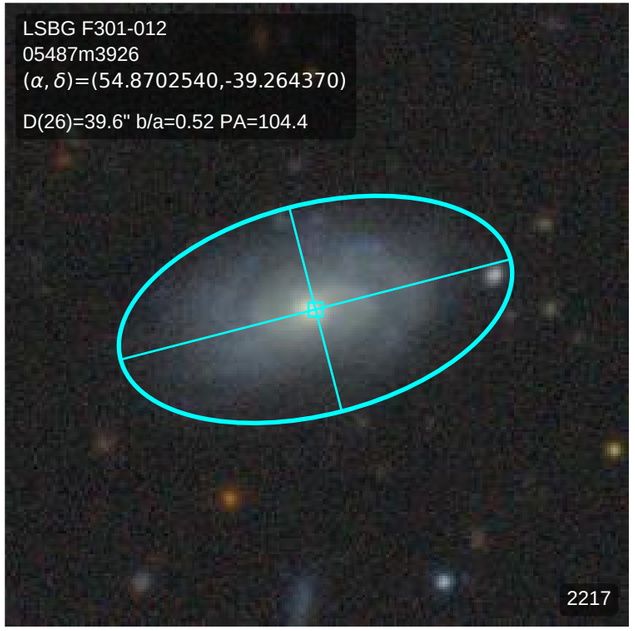

WISEA J105323.90-425500.6
16334m4291
(α, δ)=(163.3495938,-42.916367)
D(26)=39.6" b/a=0.21 PA=174.1
2212

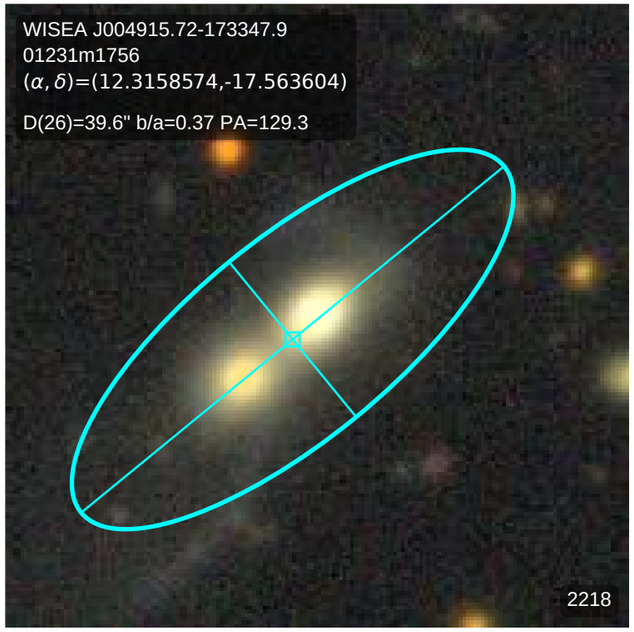

LCRS B143031.1-122234
21830m1259
(α, δ)=(218.3075543,-12.595776)
D(26)=39.6" b/a=0.38 PA=171.0
2213

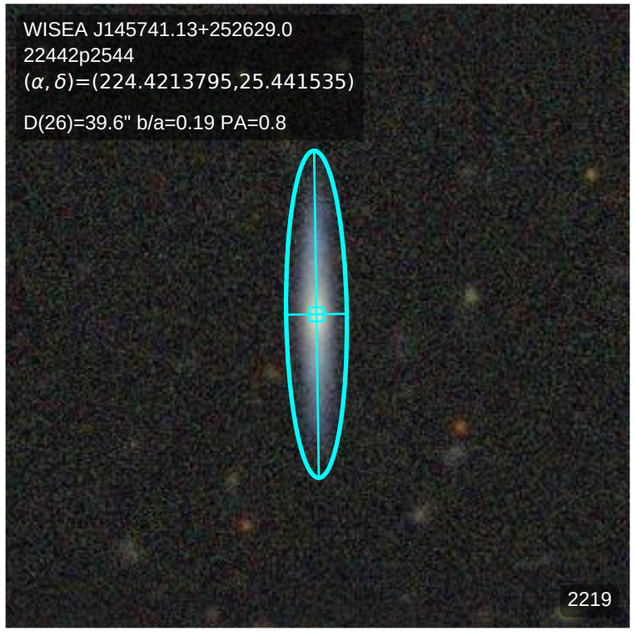

WISEA J223236.31-005735.6
33815m0095
(α, δ)=(338.1513192,-0.959894)
D(26)=39.6" b/a=0.67 PA=80.6
2214

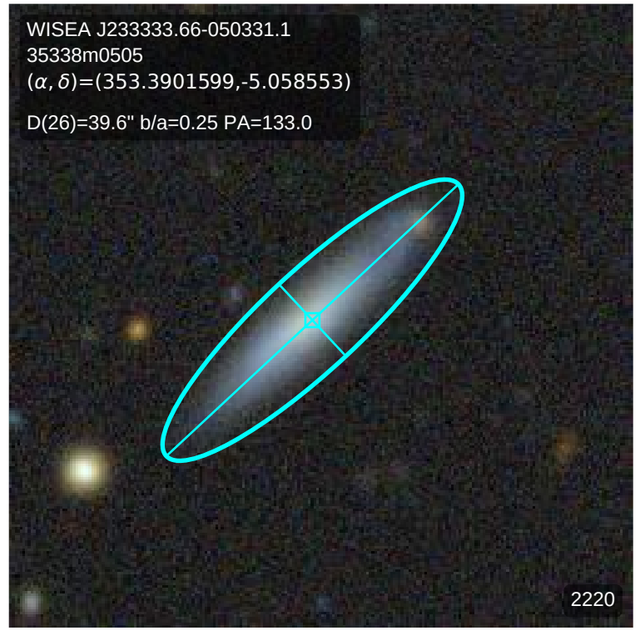

WISEA J153011.98-324824.3
23255m3280
(α, δ)=(232.5505116,-32.806734)
D(26)=39.6" b/a=0.41 PA=97.9
2215

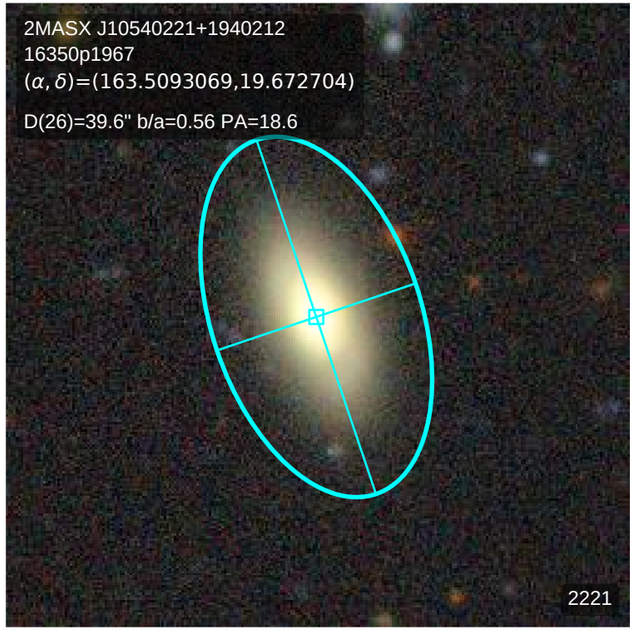

2MASX J04313277-1253222
06788m1288
(α, δ)=(67.8865311,-12.889563)
D(26)=39.6" b/a=0.43 PA=177.7
2216

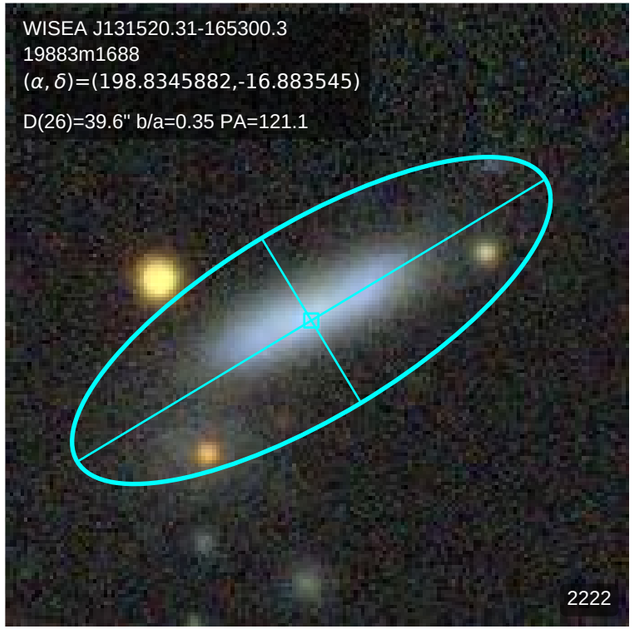

LSBG F301-012
05487m3926
(α, δ)=(54.8702540,-39.264370)
D(26)=39.6" b/a=0.52 PA=104.4
2217

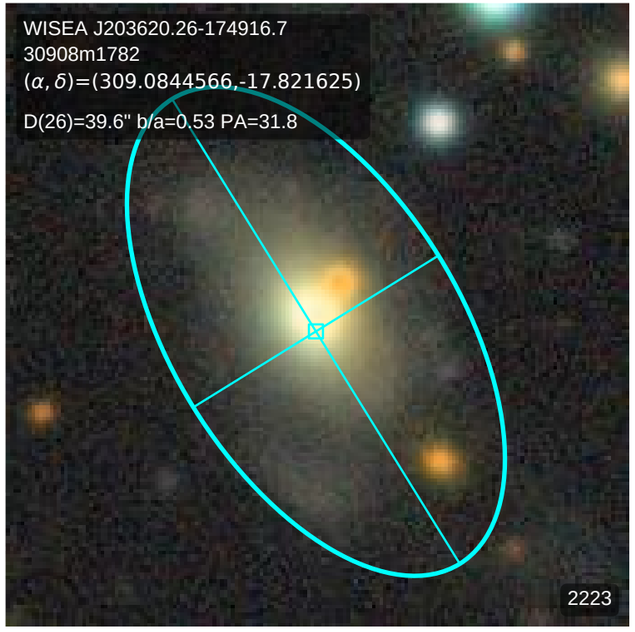

WISEA J004915.72-173347.9
01231m1756
(α, δ)=(12.3158574,-17.563604)
D(26)=39.6" b/a=0.37 PA=129.3
2218

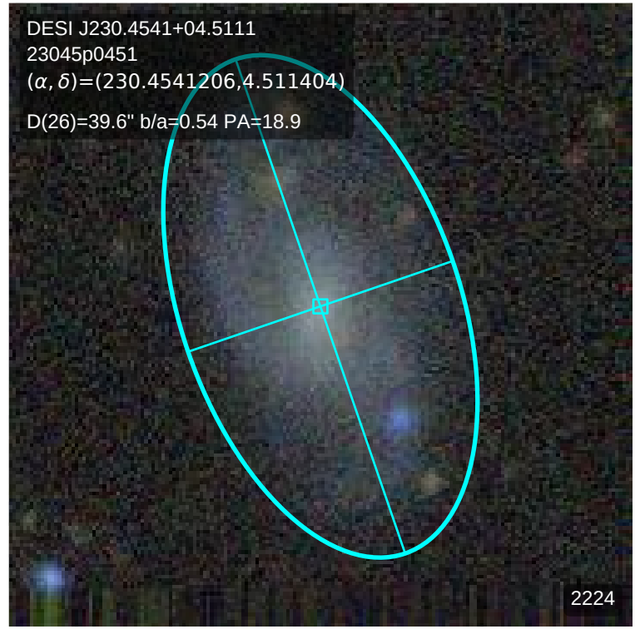

WISEA J145741.13+252629.0
22442p2544
(α, δ)=(224.4213795,25.441535)
D(26)=39.6" b/a=0.19 PA=0.8
2219

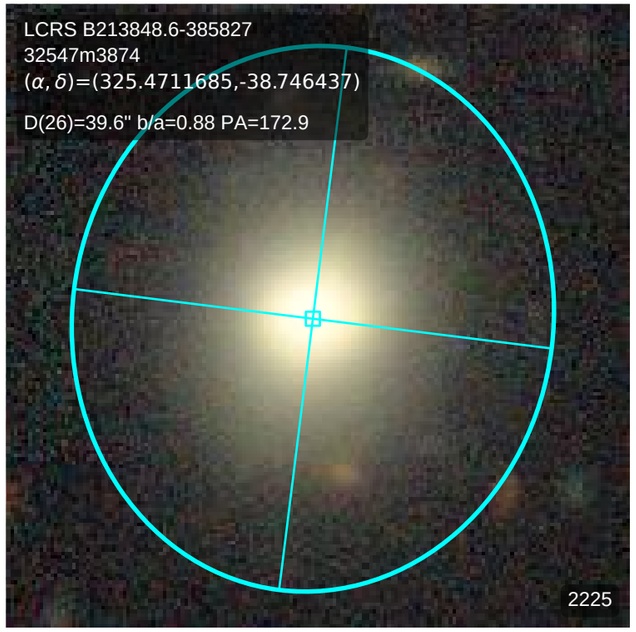

WISEA J233333.66-050331.1
35338m0505
(α, δ)=(353.3901599,-5.058553)
D(26)=39.6" b/a=0.25 PA=133.0
2220

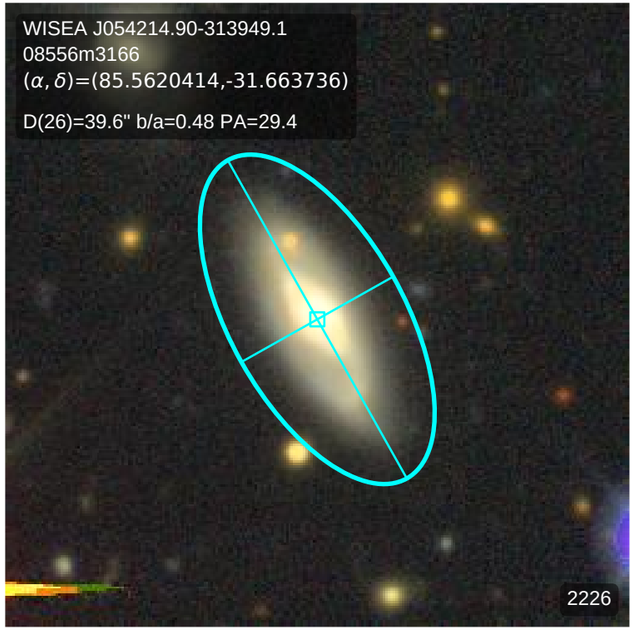

2MASX J10540221+1940212
16350p1967
(α, δ)=(163.5093069,19.672704)
D(26)=39.6" b/a=0.56 PA=18.6
2221

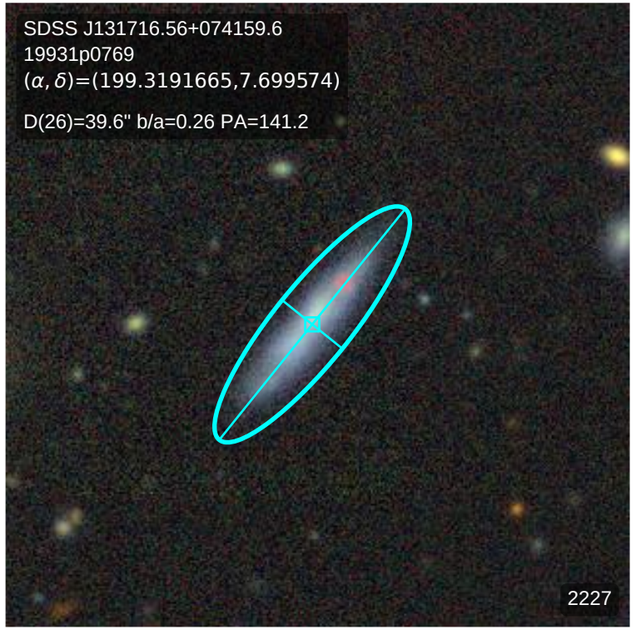

WISEA J131520.31-165300.3
19883m1688
(α, δ)=(198.8345882,-16.883545)
D(26)=39.6" b/a=0.35 PA=121.1
2222

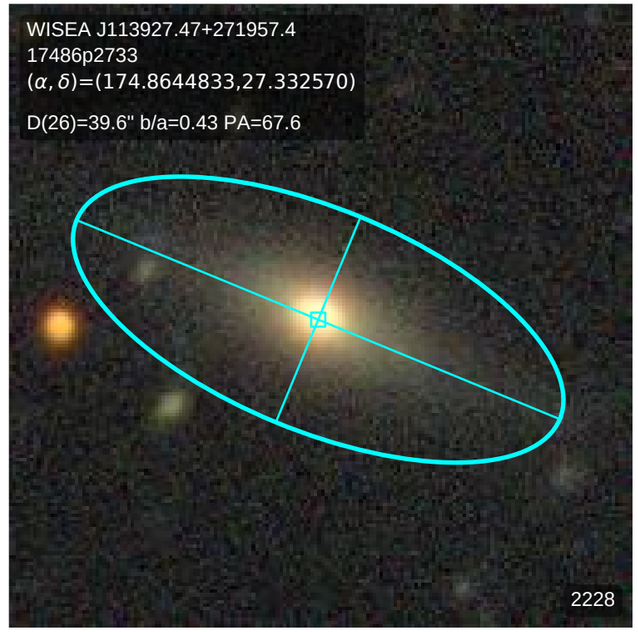

WISEA J203620.26-174916.7
30908m1782
(α, δ)=(309.0844566,-17.821625)
D(26)=39.6" b/a=0.53 PA=31.8
2223

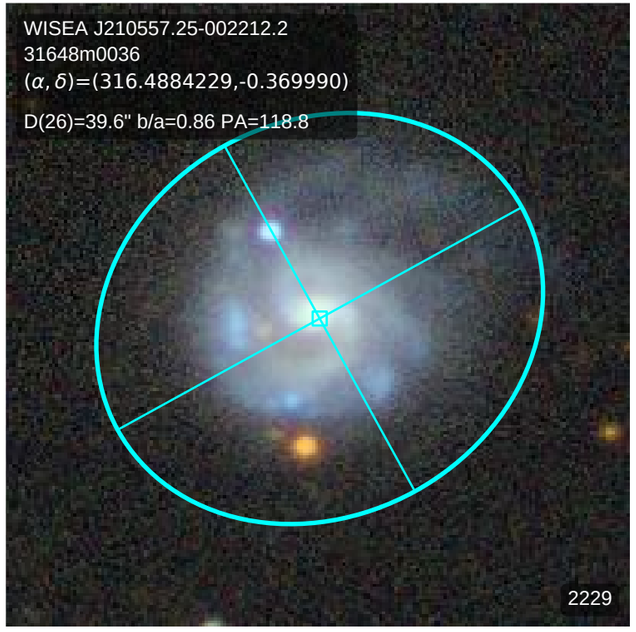

DESI J230.4541+04.5111
23045p0451
(α, δ)=(230.4541206,4.511404)
D(26)=39.6" b/a=0.54 PA=18.9
2224

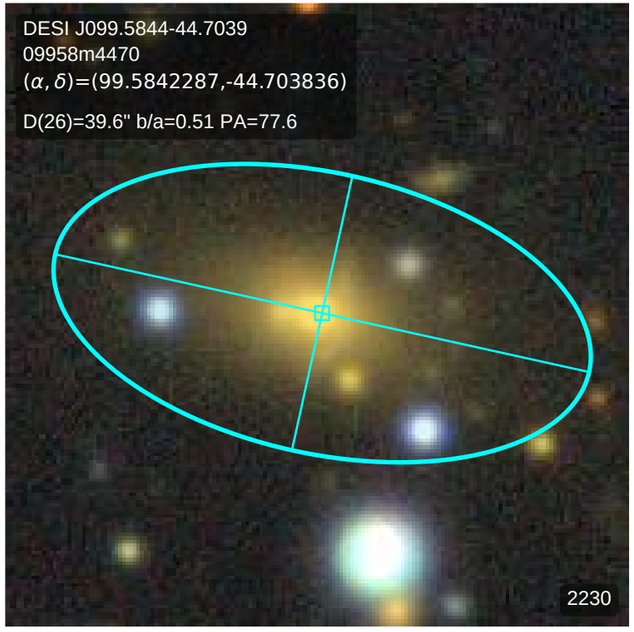

LCRS B213848.6-385827
32547m3874
(α, δ)=(325.4711685,-38.746437)
D(26)=39.6" b/a=0.88 PA=172.9
2225

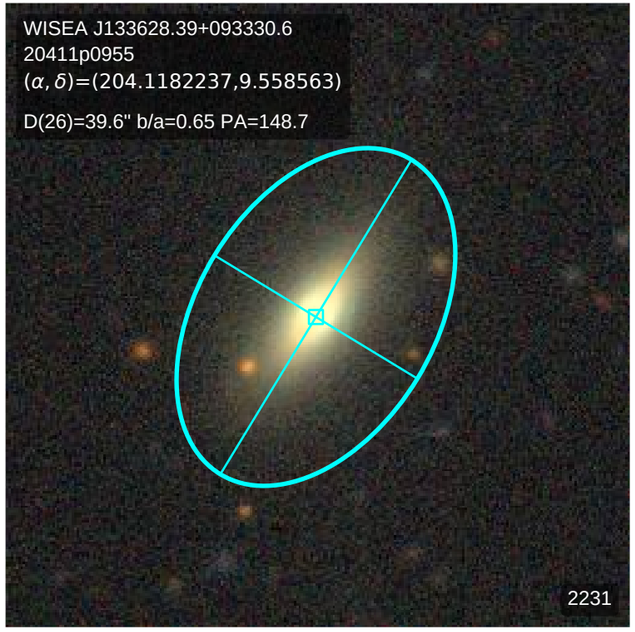

WISEA J054214.90-313949.1
08556m3166
(α, δ)=(85.5620414,-31.663736)
D(26)=39.6" b/a=0.48 PA=29.4
2226

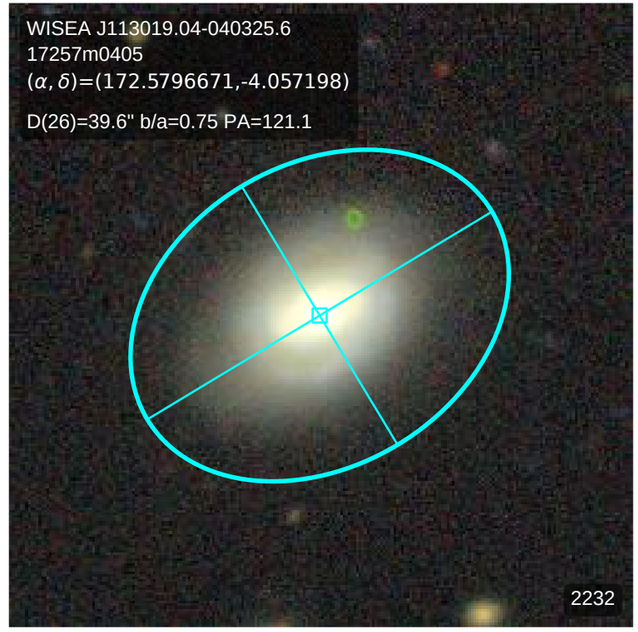

SDSS J131716.56+074159.6
19931p0769
(α, δ)=(199.3191665,7.699574)
D(26)=39.6" b/a=0.26 PA=141.2
2227

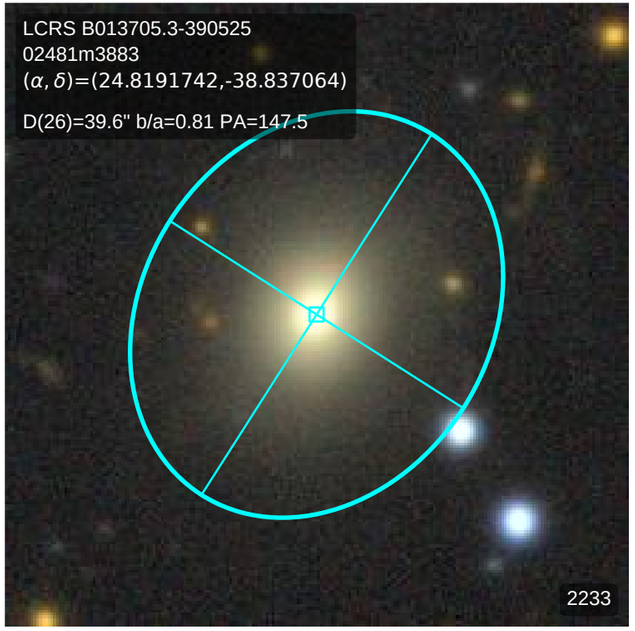

WISEA J113927.47+271957.4
17486p2733
(α, δ)=(174.8644833,27.332570)
D(26)=39.6" b/a=0.43 PA=67.6
2228

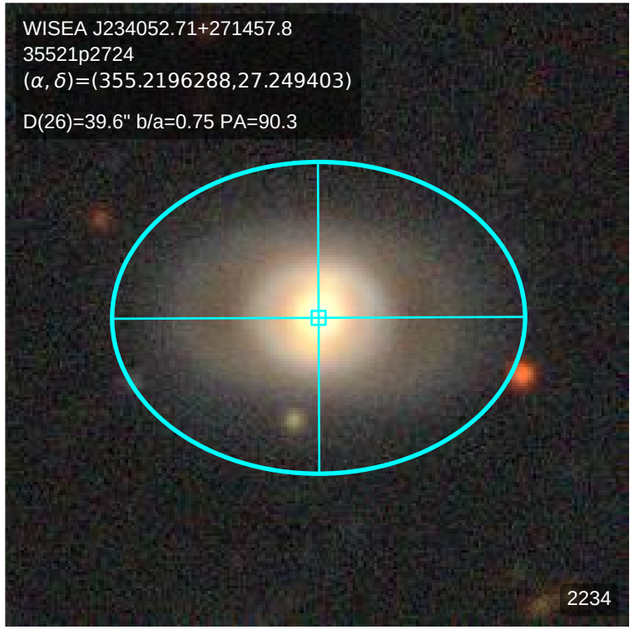

WISEA J210557.25-002212.2
31648m0036
(α, δ)=(316.4884229,-0.369990)
D(26)=39.6" b/a=0.86 PA=118.8
2229

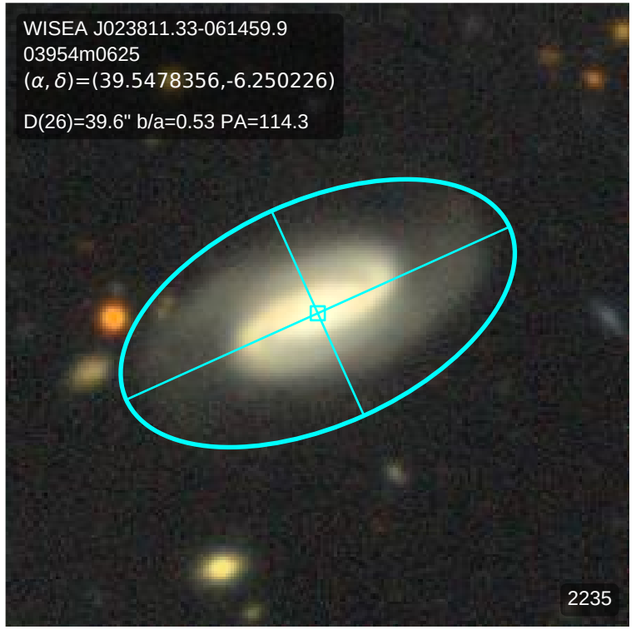

DESI J099.5844-44.7039
09958m4470
(α, δ)=(99.5842287,-44.703836)
D(26)=39.6" b/a=0.51 PA=77.6
2230

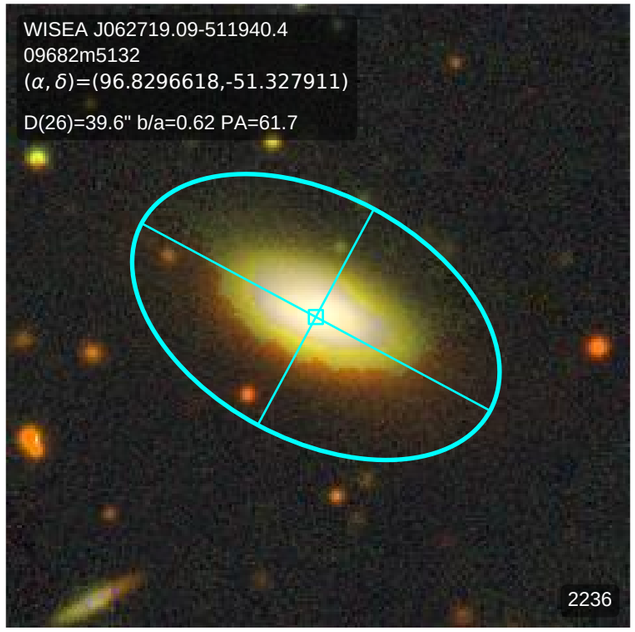

WISEA J133628.39+093330.6
20411p0955
(α, δ)=(204.1182237,9.558563)
D(26)=39.6" b/a=0.65 PA=148.7
2231

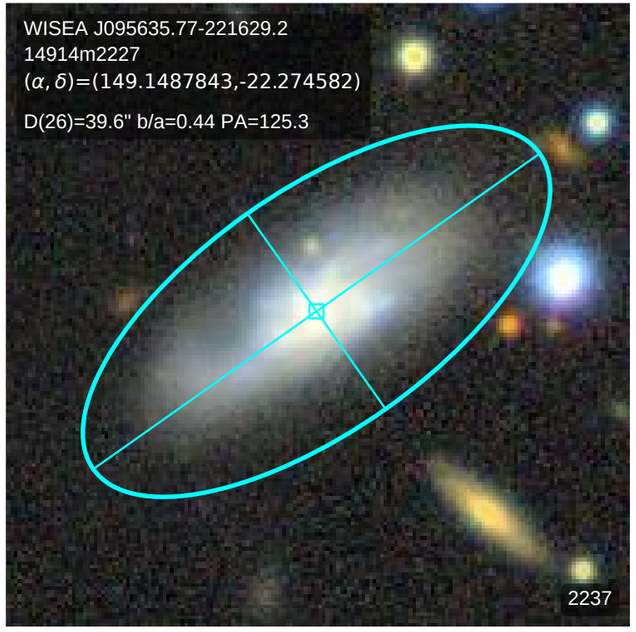

WISEA J113019.04-040325.6
17257m0405
(α, δ)=(172.5796671,-4.057198)
D(26)=39.6" b/a=0.75 PA=121.1
2232

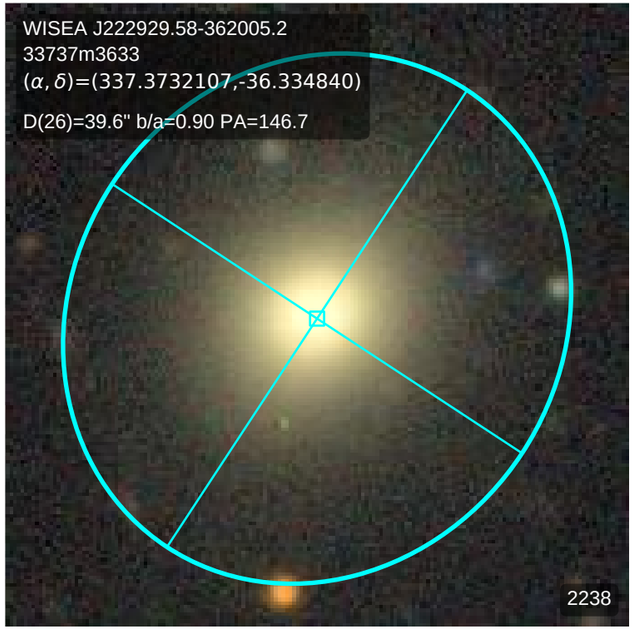

LCRS B013705.3-390525
02481m3883
(α, δ)=(24.8191742,-38.837064)
D(26)=39.6" b/a=0.81 PA=147.5
2233

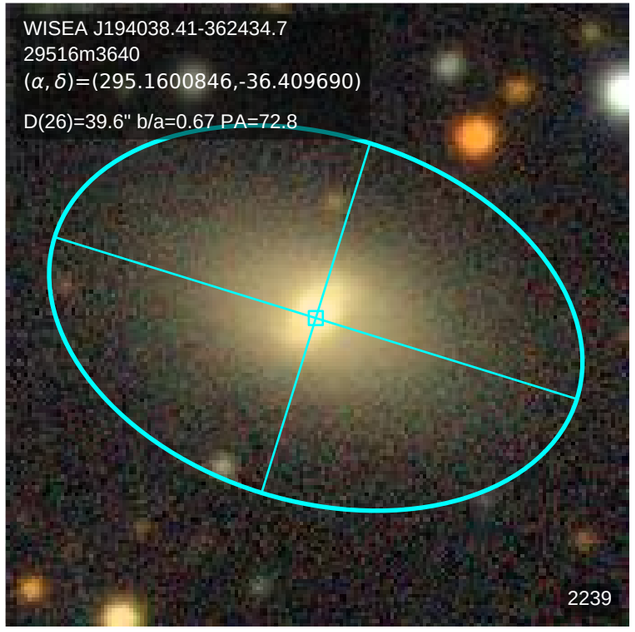

WISEA J234052.71+271457.8
35521p2724
(α, δ)=(355.2196288,27.249403)
D(26)=39.6" b/a=0.75 PA=90.3
2234

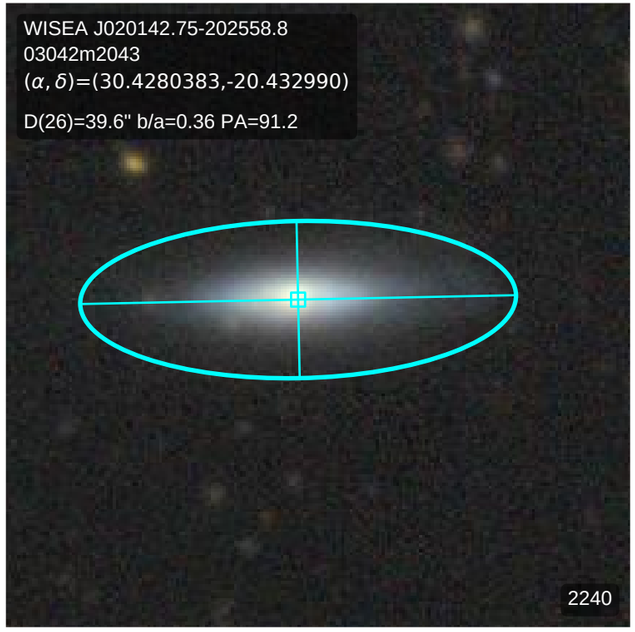

WISEA J023811.33-061459.9
03954m0625
(α, δ)=(39.5478356,-6.250226)
D(26)=39.6" b/a=0.53 PA=114.3
2235

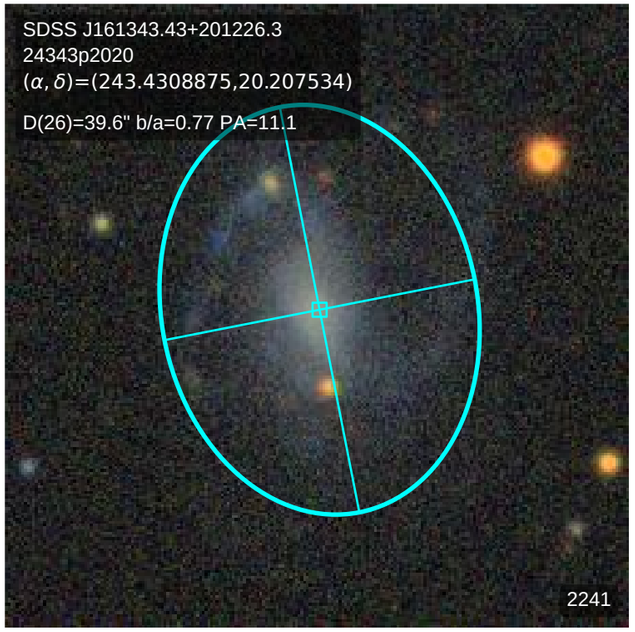

WISEA J062719.09-511940.4
09682m5132
(α, δ)=(96.8296618,-51.327911)
D(26)=39.6" b/a=0.62 PA=61.7
2236

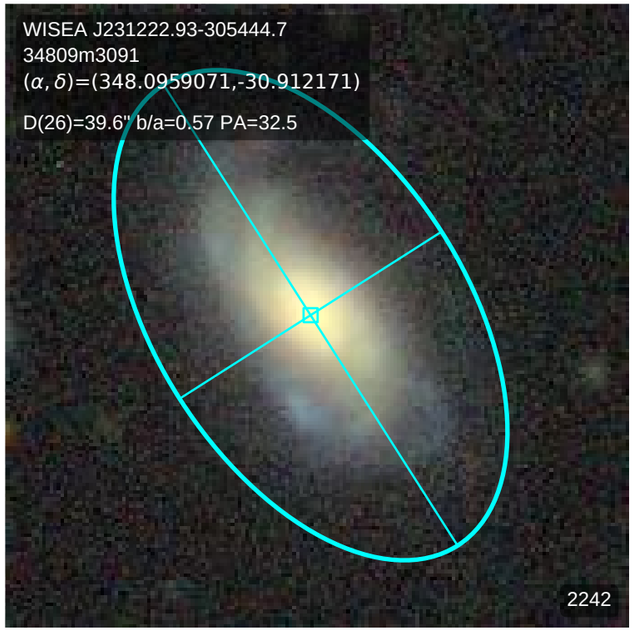

WISEA J095635.77-221629.2
14914m2227
(α, δ)=(149.1487843,-22.274582)
D(26)=39.6" b/a=0.44 PA=125.3
2237

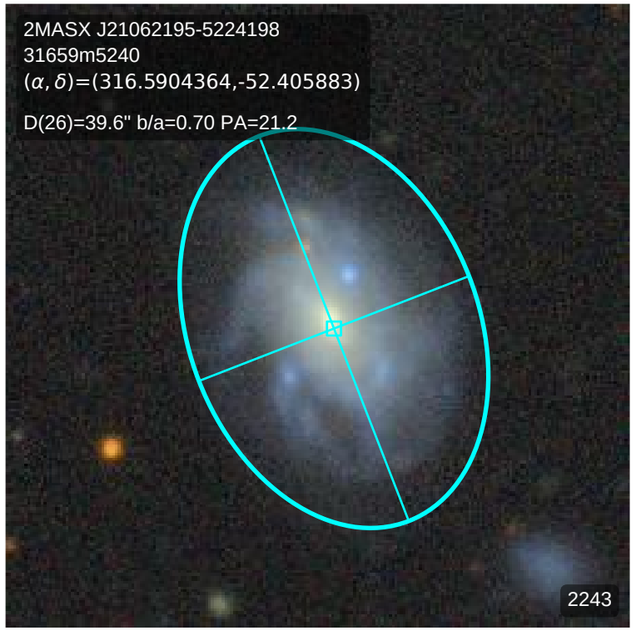

WISEA J222929.58-362005.2
33737m3633
(α, δ)=(337.3732107,-36.334840)
D(26)=39.6" b/a=0.90 PA=146.7
2238

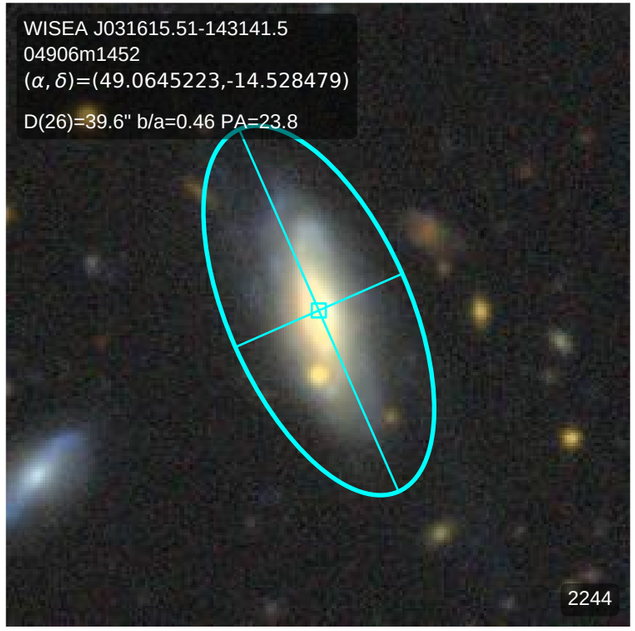

WISEA J194038.41-362434.7
29516m3640
(α, δ)=(295.1600846,-36.409690)
D(26)=39.6" b/a=0.67 PA=72.8
2239

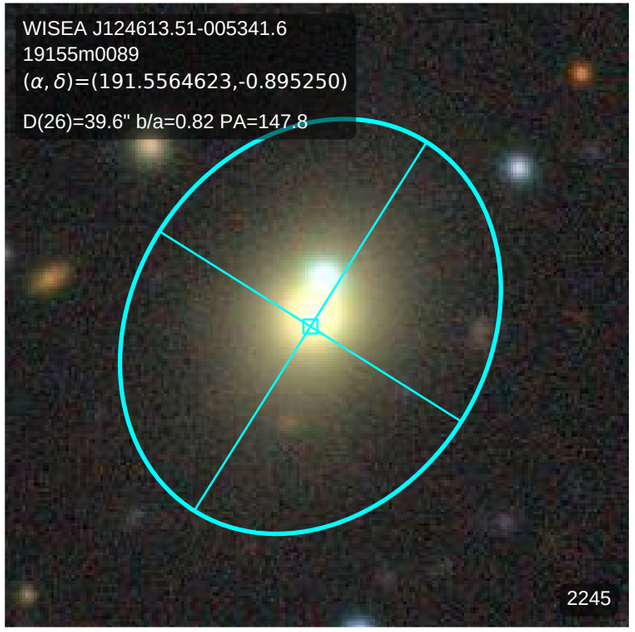

WISEA J020142.75-202558.8
03042m2043
(α, δ)=(30.4280383,-20.432990)
D(26)=39.6" b/a=0.36 PA=91.2
2240

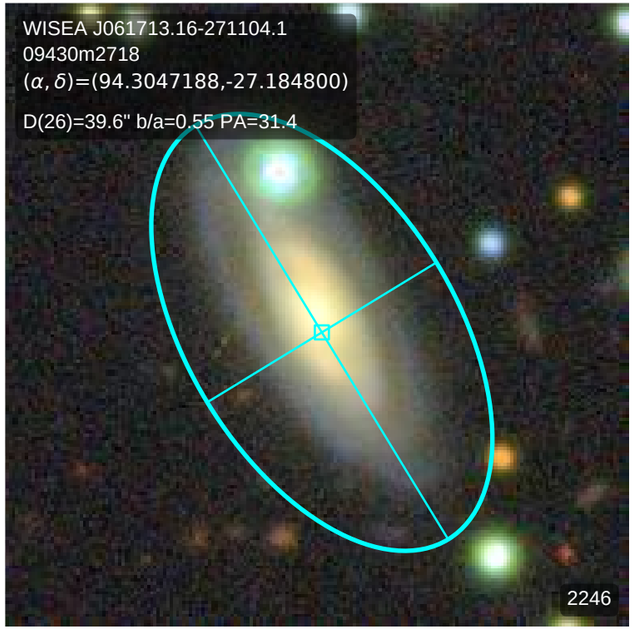

SDSS J161343.43+201226.3
24343p2020
(α, δ)=(243.4308875,20.207534)
D(26)=39.6" b/a=0.77 PA=11.1
2241

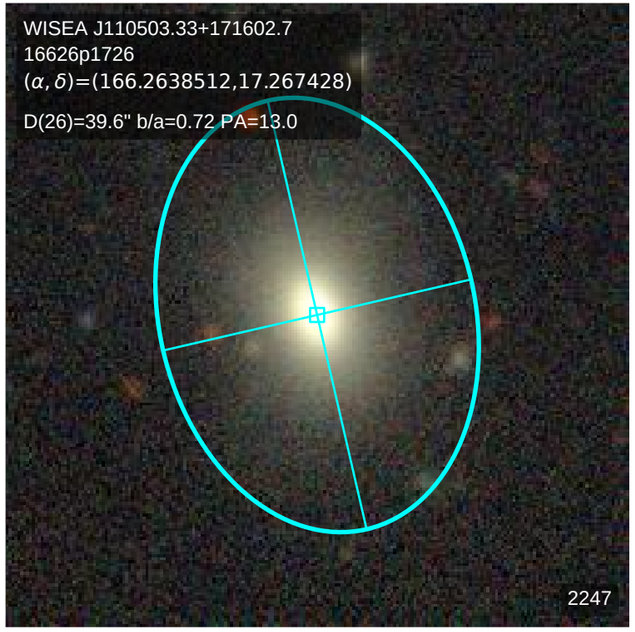

WISEA J231222.93-305444.7
34809m3091
(α, δ)=(348.0959071,-30.912171)
D(26)=39.6" b/a=0.57 PA=32.5
2242

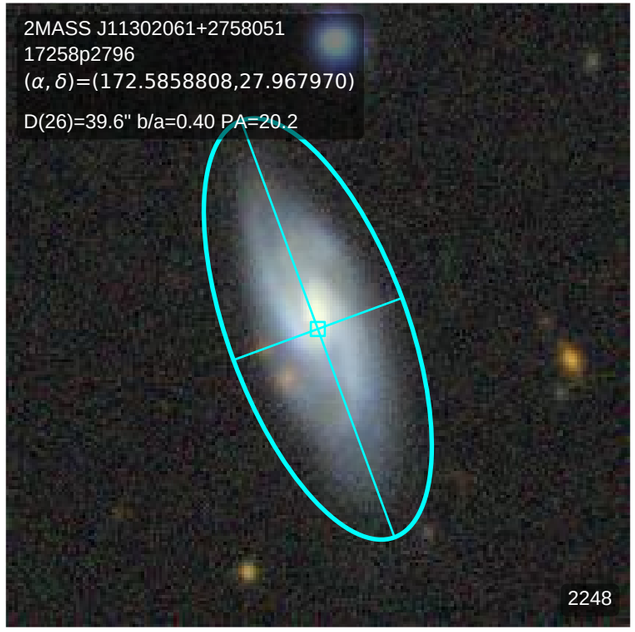

2MASX J21062195-5224198
31659m5240
(α, δ)=(316.5904364,-52.405883)
D(26)=39.6" b/a=0.70 PA=21.2
2243

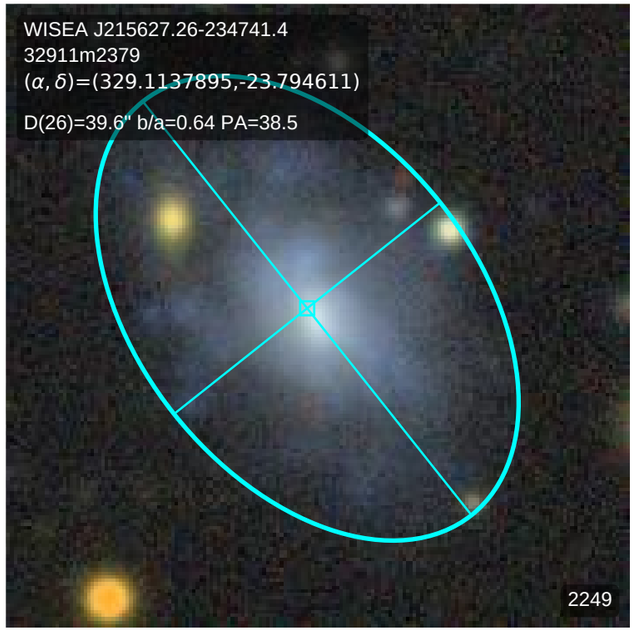

WISEA J031615.51-143141.5
04906m1452
(α, δ)=(49.0645223,-14.528479)
D(26)=39.6" b/a=0.46 PA=23.8
2244

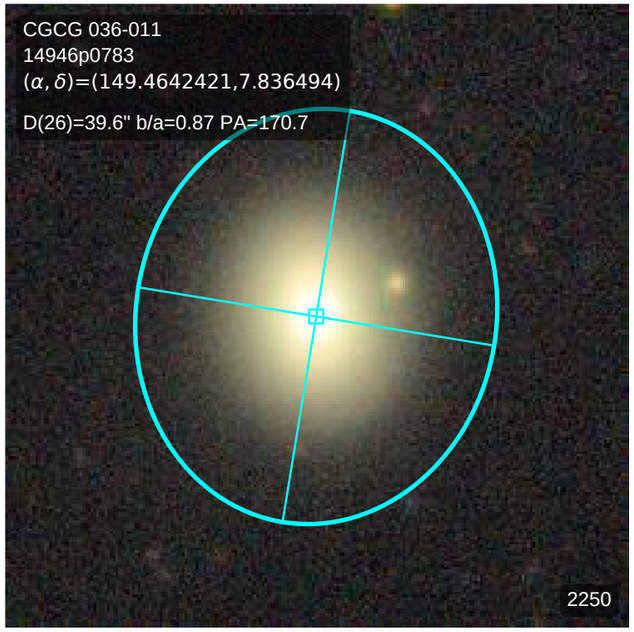

WISEA J124613.51-005341.6
19155m0089
(α, δ)=(191.5564623,-0.895250)
D(26)=39.6" b/a=0.82 PA=147.8
2245

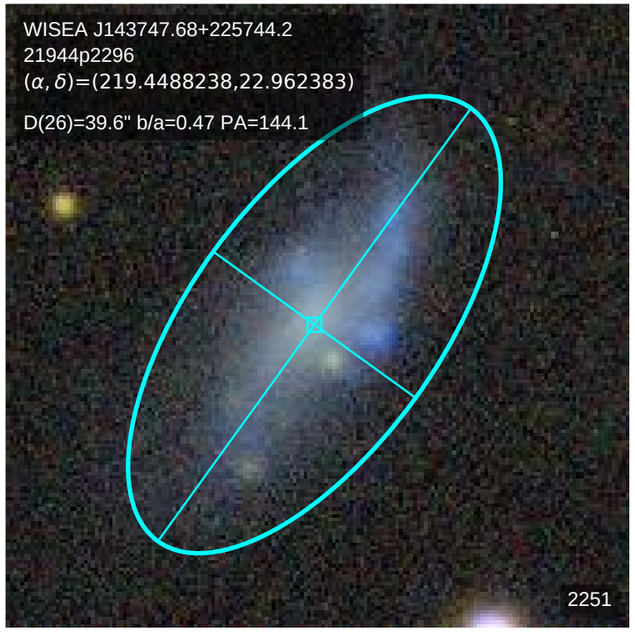

WISEA J061713.16-271104.1
09430m2718
(α, δ)=(94.3047188,-27.184800)
D(26)=39.6" b/a=0.55 PA=31.4
2246

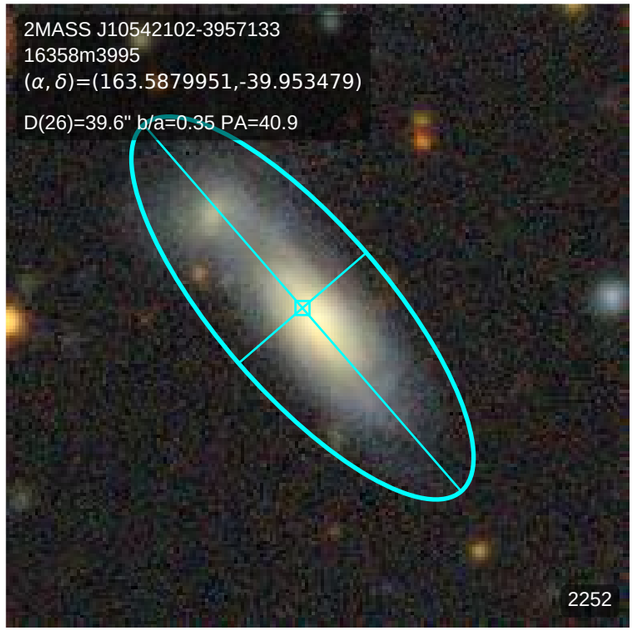

WISEA J110503.33+171602.7
16626p1726
(α, δ)=(166.2638512,17.267428)
D(26)=39.6" b/a=0.72 PA=13.0
2247

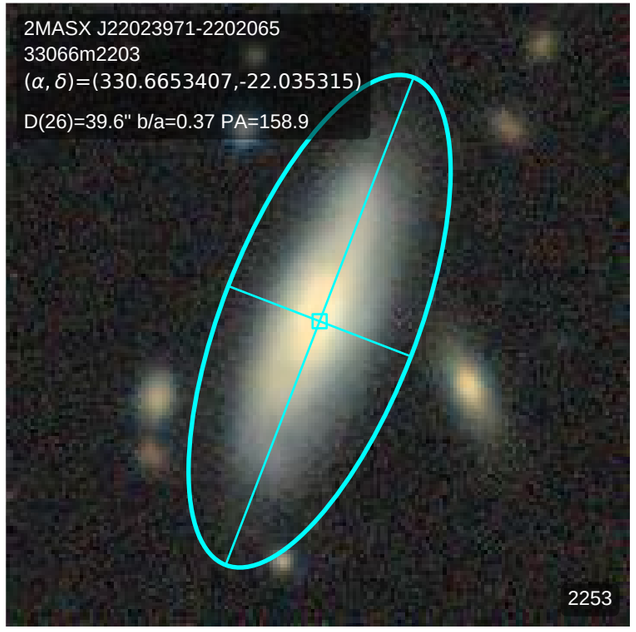

2MASS J11302061+2758051
17258p2796
(α, δ)=(172.5858808,27.967970)
D(26)=39.6" b/a=0.40 PA=20.2
2248

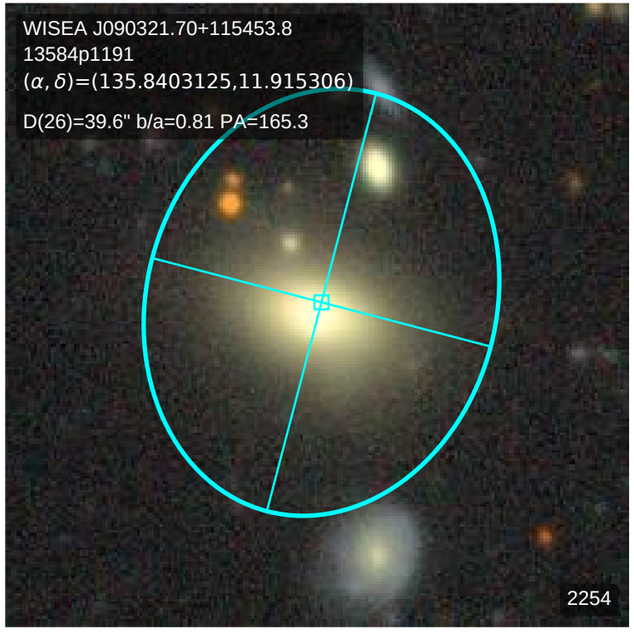

WISEA J215627.26-234741.4
32911m2379
(α, δ)=(329.1137895,-23.794611)
D(26)=39.6" b/a=0.64 PA=38.5
2249

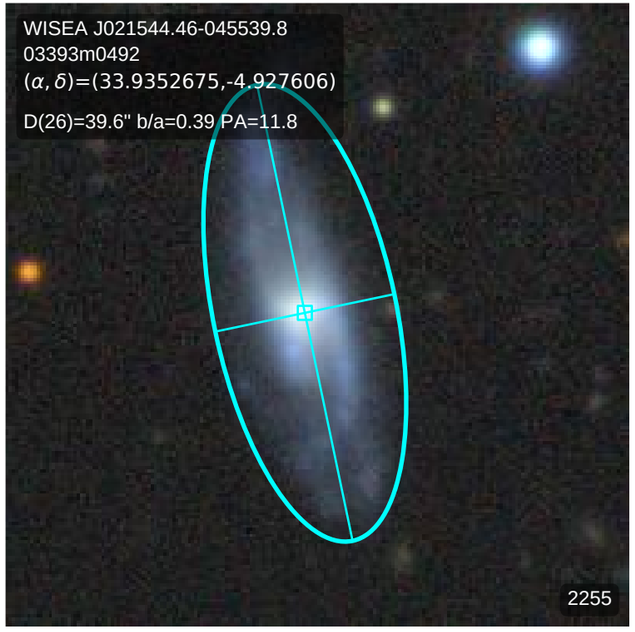

CGCG 036-011
14946p0783
(α, δ)=(149.4642421,7.836494)
D(26)=39.6" b/a=0.87 PA=170.7
2250

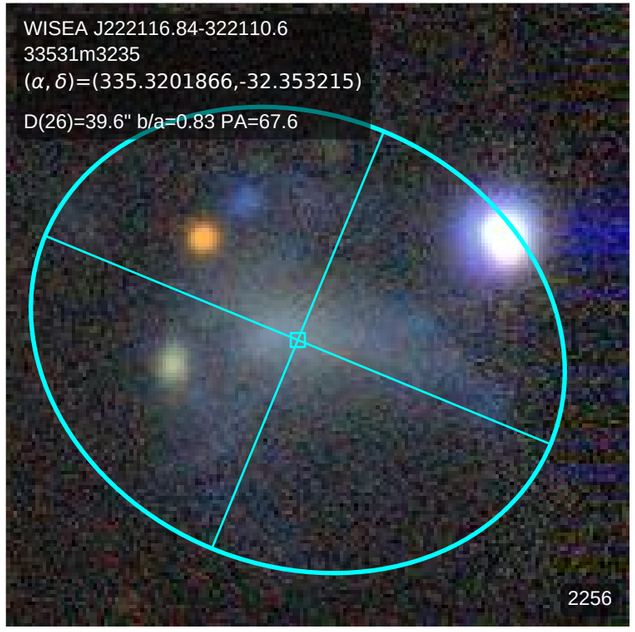

WISEA J143747.68+225744.2
21944p2296
(α, δ)=(219.4488238,22.962383)
D(26)=39.6" b/a=0.47 PA=144.1
2251

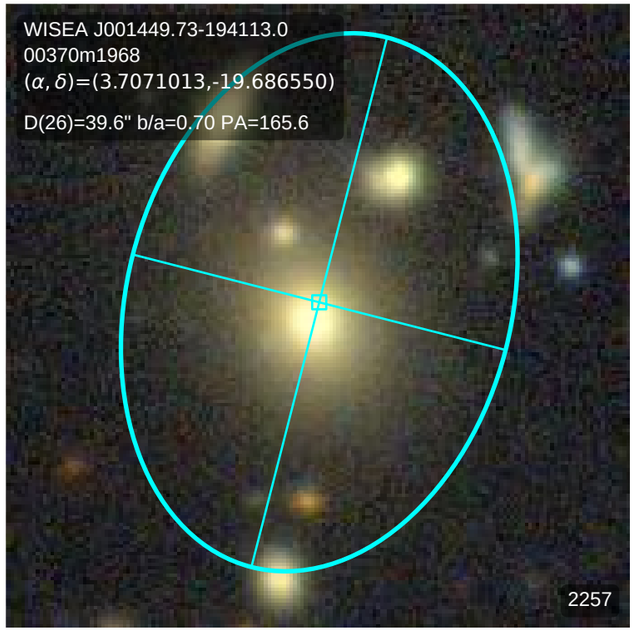

2MASS J10542102-3957133
16358m3995
(α, δ)=(163.5879951,-39.953479)
D(26)=39.6" b/a=0.35 PA=40.9
2252

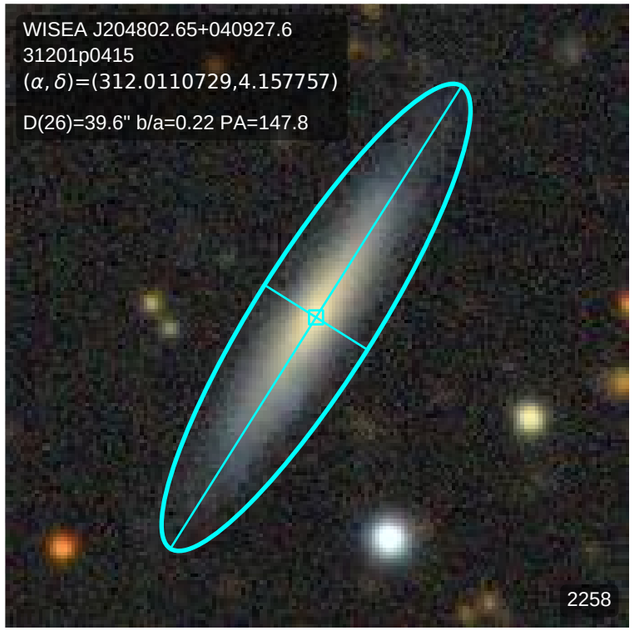

2MASX J22023971-2202065
33066m2203
(α, δ)=(330.6653407,-22.035315)
D(26)=39.6" b/a=0.37 PA=158.9
2253

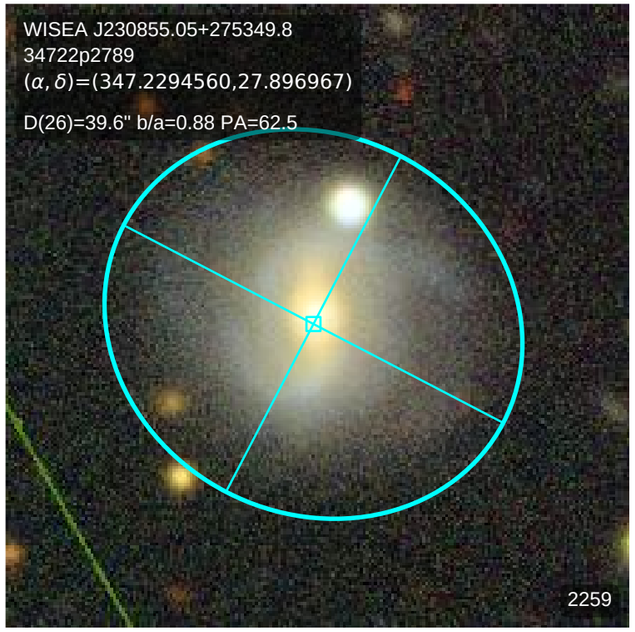

WISEA J090321.70+115453.8
13584p1191
(α, δ)=(135.8403125,11.915306)
D(26)=39.6" b/a=0.81 PA=165.3
2254

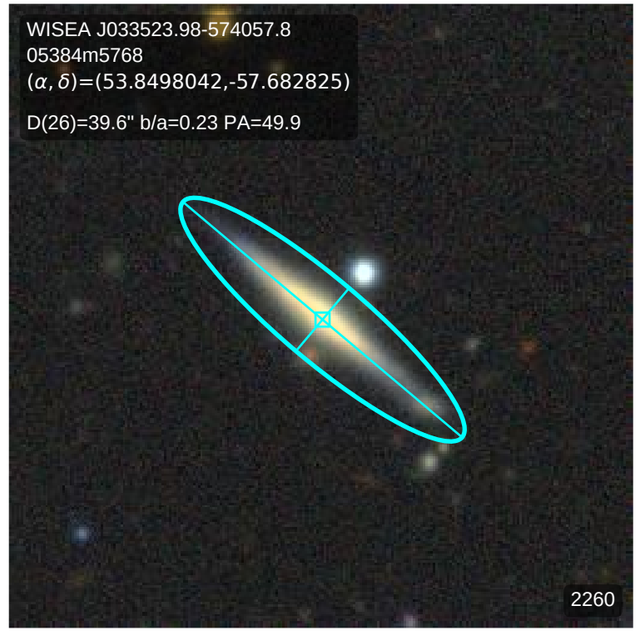

WISEA J021544.46-045539.8
03393m0492
(α, δ)=(33.9352675,-4.927606)
D(26)=39.6" b/a=0.39 PA=11.8
2255

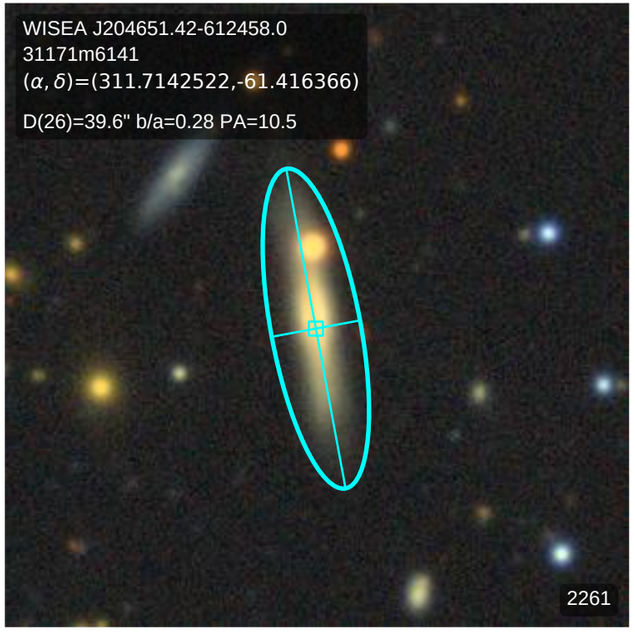

WISEA J222116.84-322110.6
33531m3235
(α, δ)=(335.3201866,-32.353215)
D(26)=39.6" b/a=0.83 PA=67.6
2256

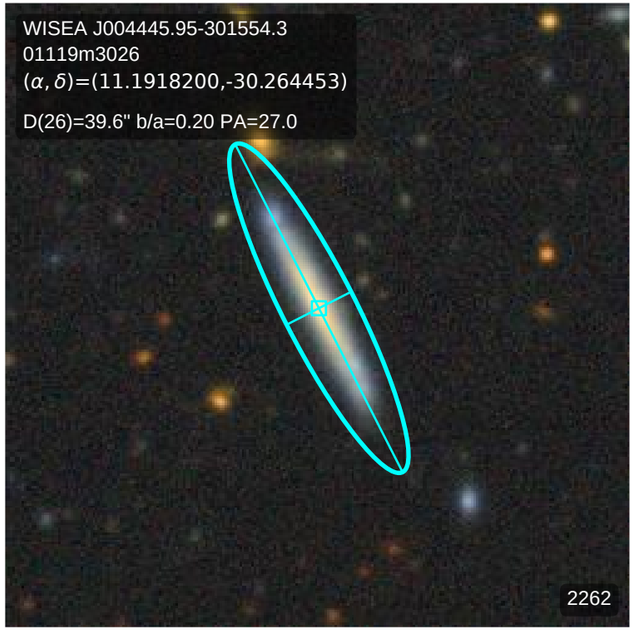

WISEA J001449.73-194113.0
00370m1968
(α, δ)=(3.7071013,-19.686550)
D(26)=39.6" b/a=0.70 PA=165.6
2257

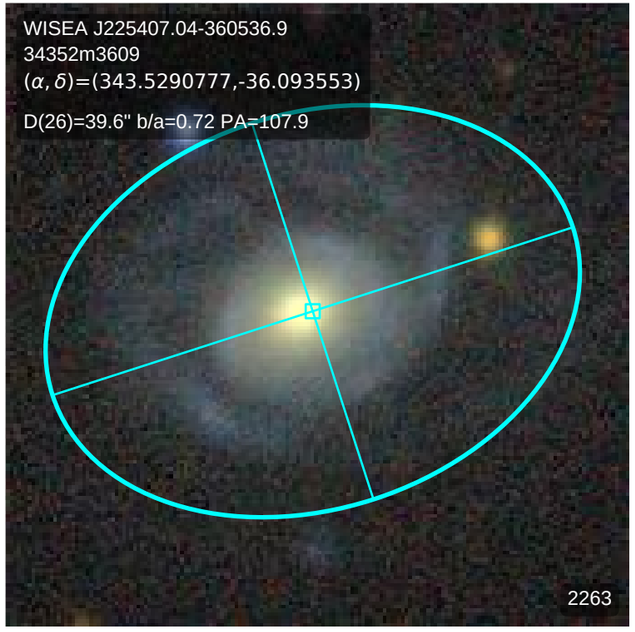

WISEA J204802.65+040927.6
31201p0415
(α, δ)=(312.0110729,4.157757)
D(26)=39.6" b/a=0.22 PA=147.8
2258

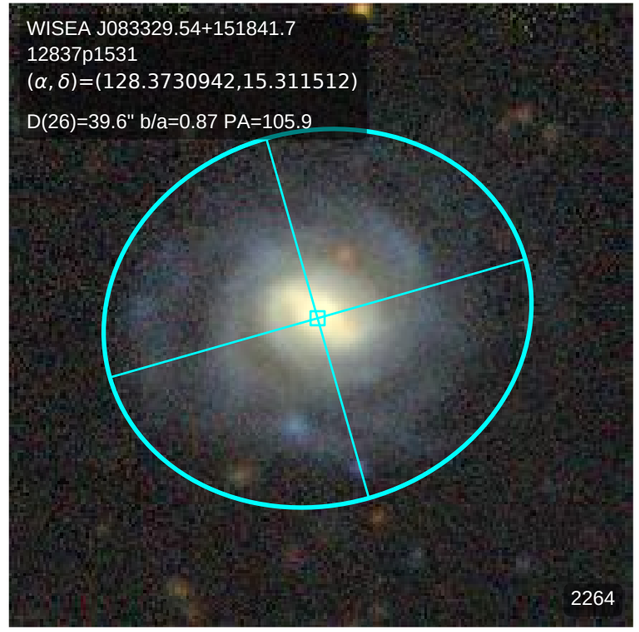

WISEA J230855.05+275349.8
34722p2789
(α, δ)=(347.2294560,27.896967)
D(26)=39.6" b/a=0.88 PA=62.5
2259

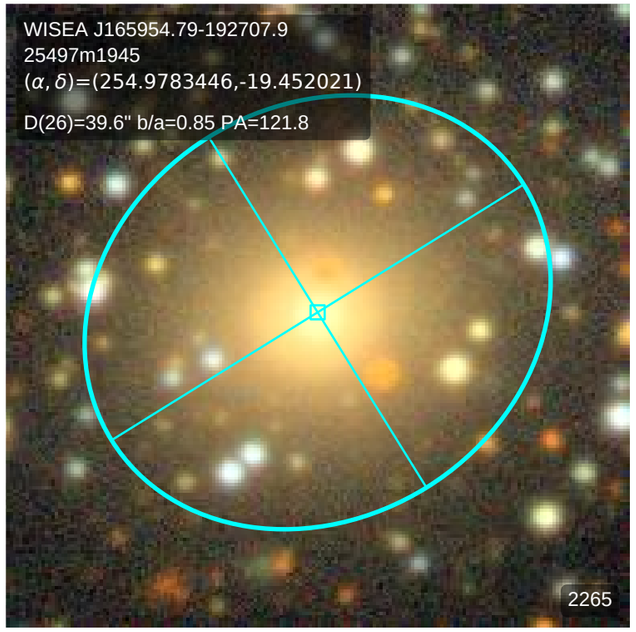

WISEA J033523.98-574057.8
05384m5768
(α, δ)=(53.8498042,-57.682825)
D(26)=39.6" b/a=0.23 PA=49.9
2260

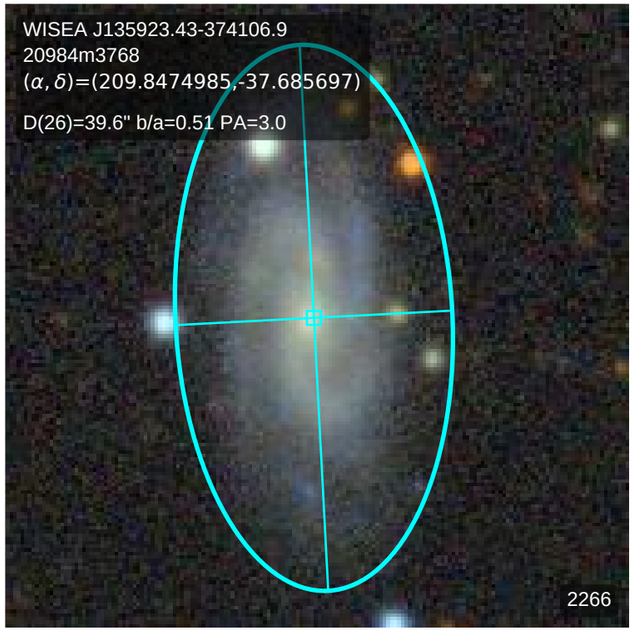

WISEA J204651.42-612458.0
31171m6141
(α, δ)=(311.7142522,-61.416366)
D(26)=39.6" b/a=0.28 PA=10.5
2261

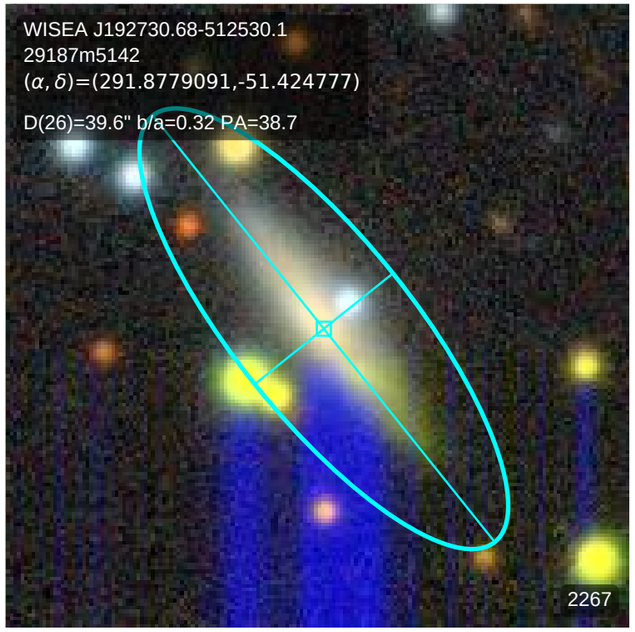

WISEA J004445.95-301554.3
01119m3026
(α, δ)=(11.1918200,-30.264453)
D(26)=39.6" b/a=0.20 PA=27.0
2262

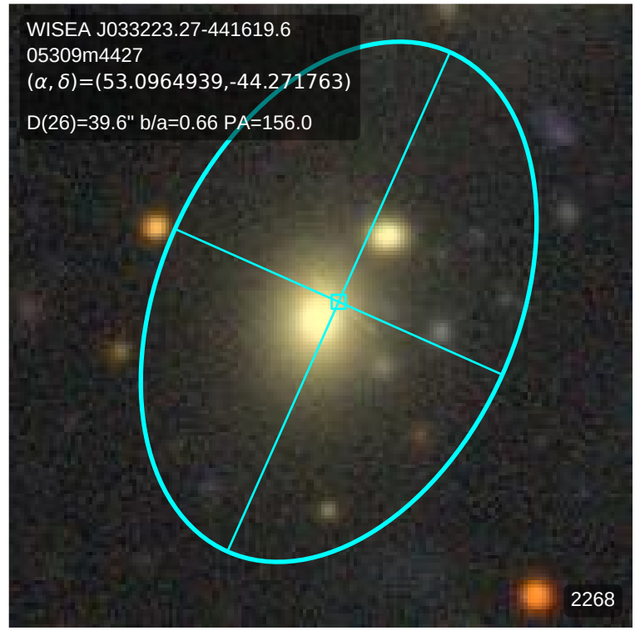

WISEA J225407.04-360536.9
34352m3609
(α, δ)=(343.5290777,-36.093553)
D(26)=39.6" b/a=0.72 PA=107.9
2263

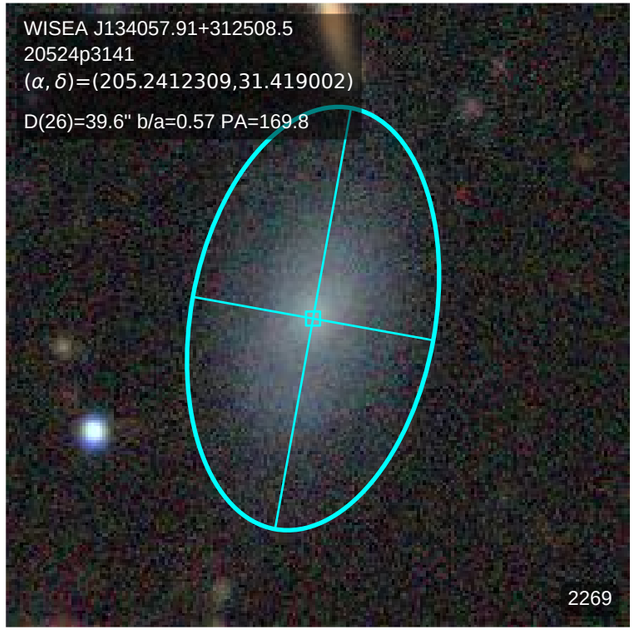

WISEA J083329.54+151841.7
12837p1531
(α, δ)=(128.3730942,15.311512)
D(26)=39.6" b/a=0.87 PA=105.9
2264

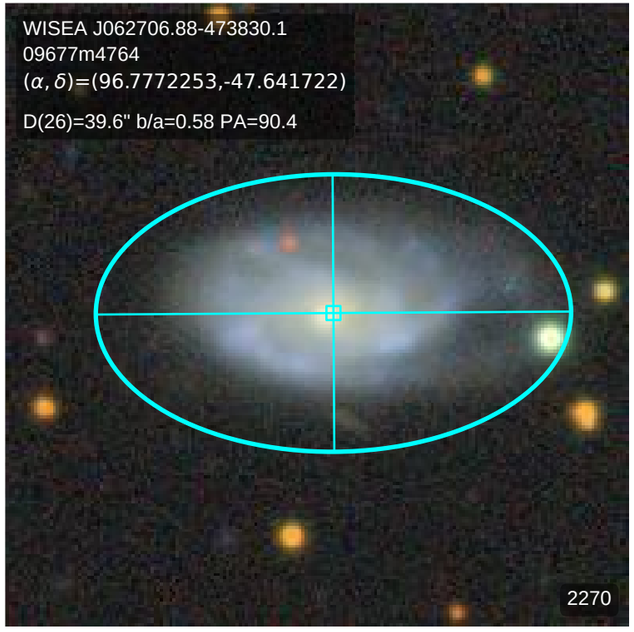

WISEA J165954.79-192707.9
25497m1945
(α, δ)=(254.9783446,-19.452021)
D(26)=39.6" b/a=0.85 PA=121.8
2265

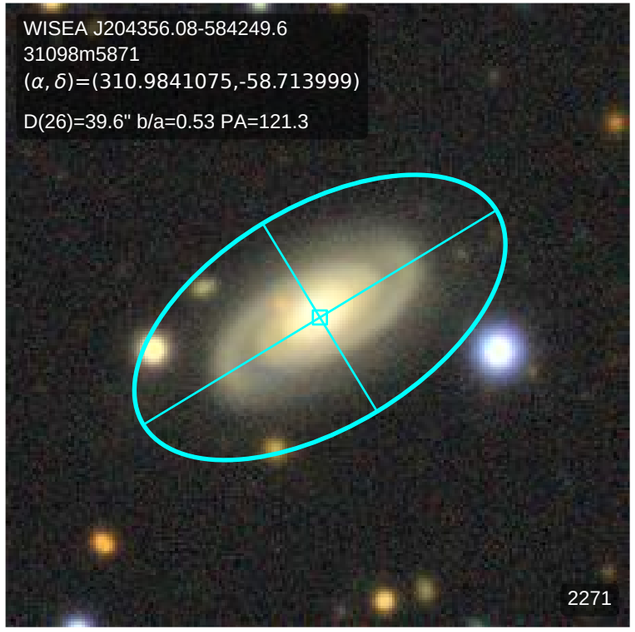

WISEA J135923.43-374106.9
20984m3768
(α, δ)=(209.8474985,-37.685697)
D(26)=39.6" b/a=0.51 PA=3.0
2266

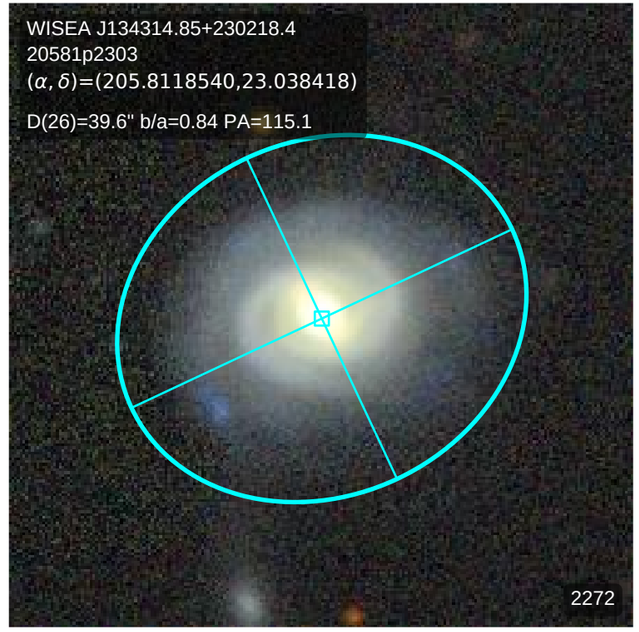

WISEA J192730.68-512530.1
29187m5142
(α, δ)=(291.8779091,-51.424777)
D(26)=39.6" b/a=0.32 PA=38.7
2267

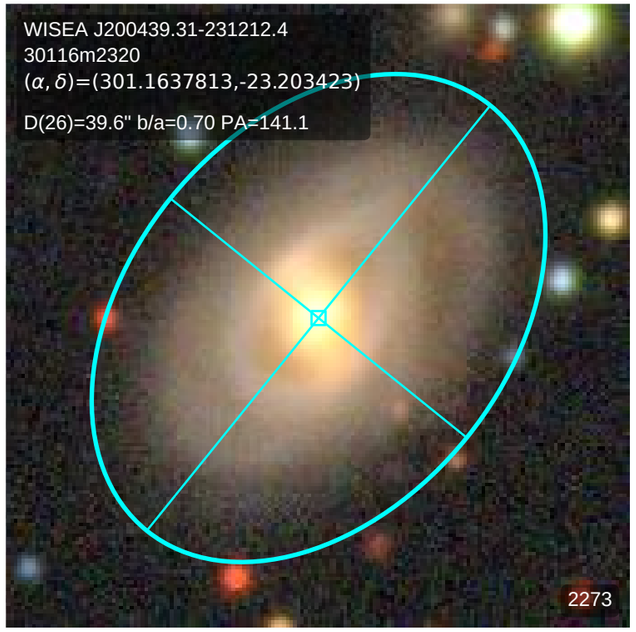

WISEA J033223.27-441619.6
05309m4427
(α, δ)=(53.0964939,-44.271763)
D(26)=39.6" b/a=0.66 PA=156.0
2268

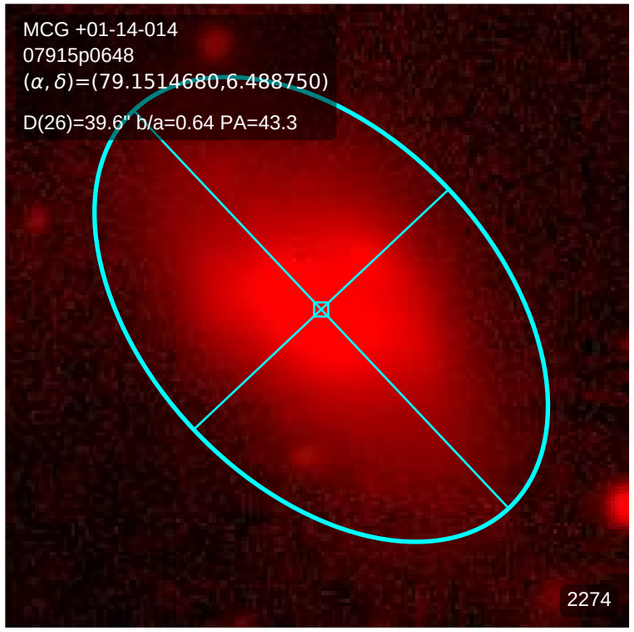

WISEA J134057.91+312508.5
20524p3141
(α, δ)=(205.2412309,31.419002)
D(26)=39.6" b/a=0.57 PA=169.8
2269

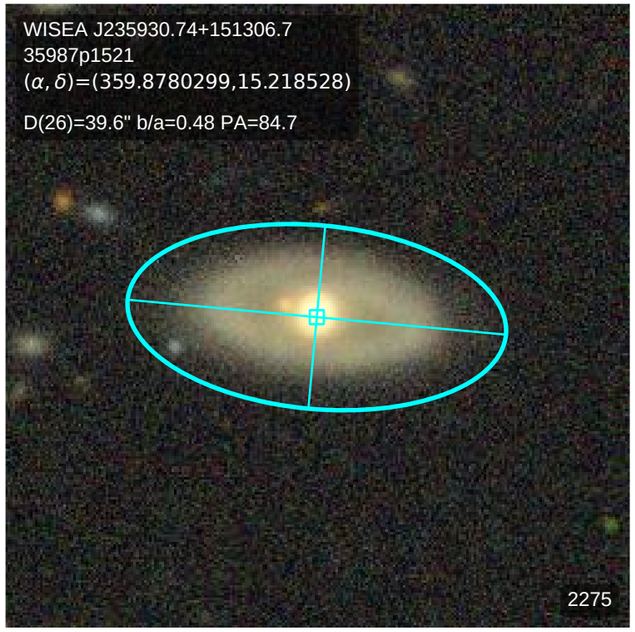

WISEA J062706.88-473830.1
09677m4764
(α, δ)=(96.7772253,-47.641722)
D(26)=39.6" b/a=0.58 PA=90.4
2270

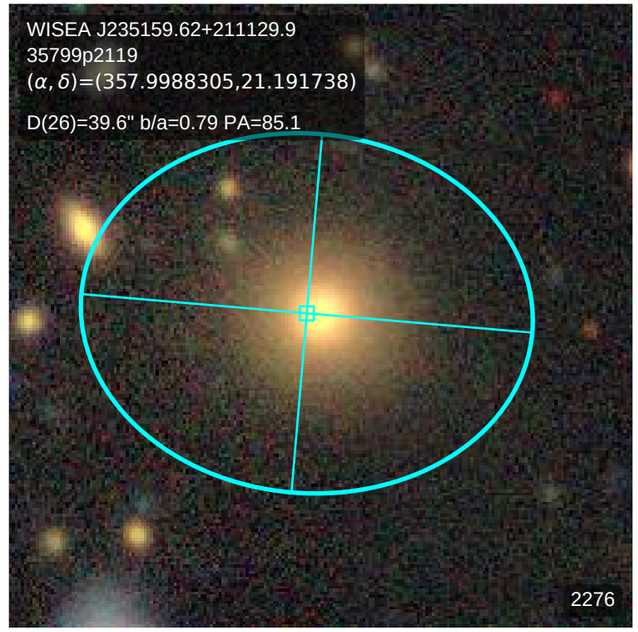

WISEA J204356.08-584249.6
31098m5871
(α, δ)=(310.9841075,-58.713999)
D(26)=39.6" b/a=0.53 PA=121.3
2271

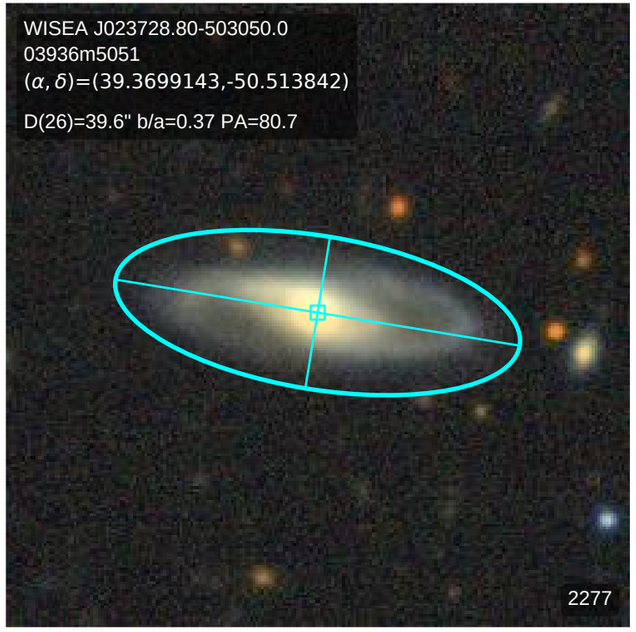

WISEA J134314.85+230218.4
20581p2303
(α, δ)=(205.8118540,23.038418)
D(26)=39.6" b/a=0.84 PA=115.1
2272

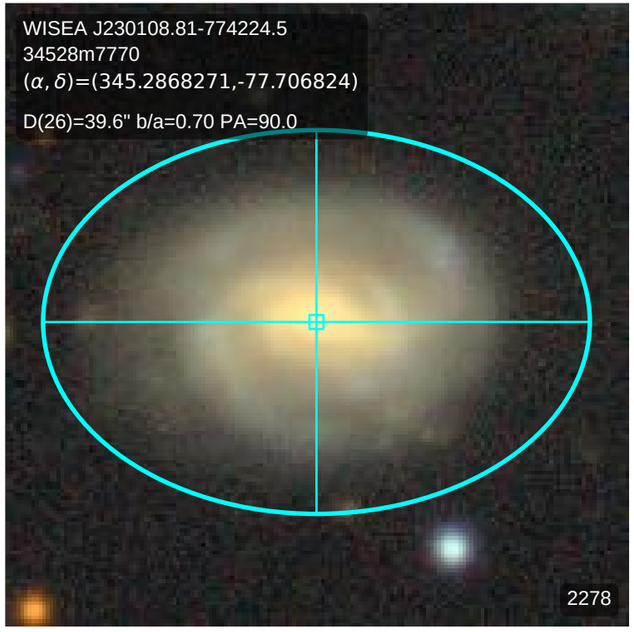

WISEA J200439.31-231212.4
30116m2320
(α, δ)=(301.1637813,-23.203423)
D(26)=39.6" b/a=0.70 PA=141.1
2273

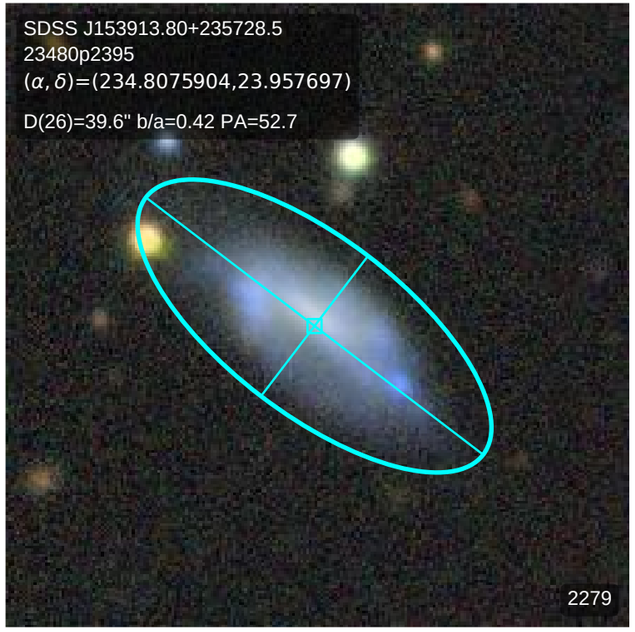

MCG +01-14-014
07915p0648
(α, δ)=(79.1514680,6.488750)
D(26)=39.6" b/a=0.64 PA=43.3
2274

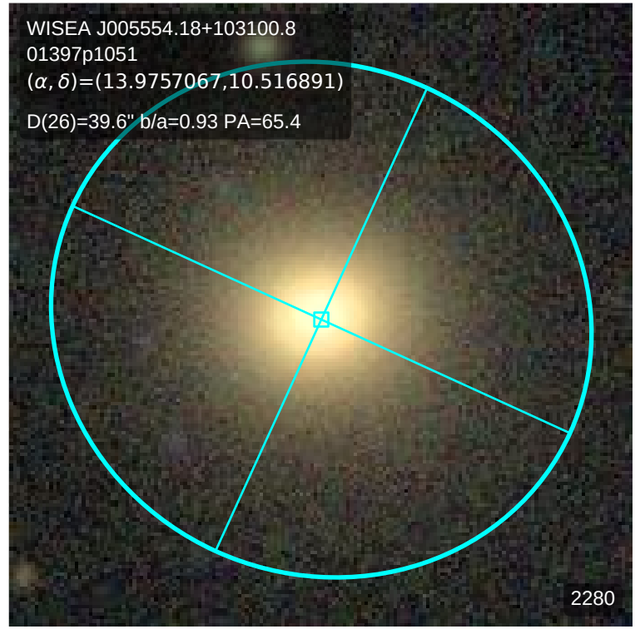

WISEA J235930.74+151306.7
35987p1521
(α, δ)=(359.8780299,15.218528)
D(26)=39.6" b/a=0.48 PA=84.7
2275

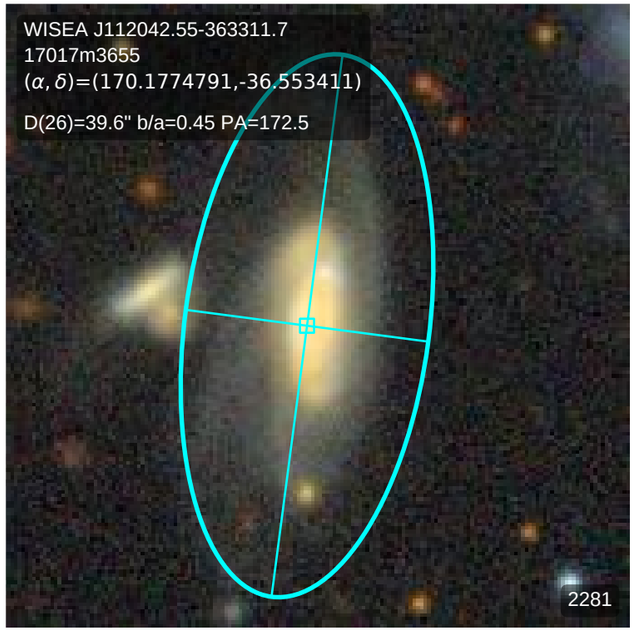

WISEA J235159.62+211129.9
35799p2119
(α, δ)=(357.9988305,21.191738)
D(26)=39.6" b/a=0.79 PA=85.1
2276

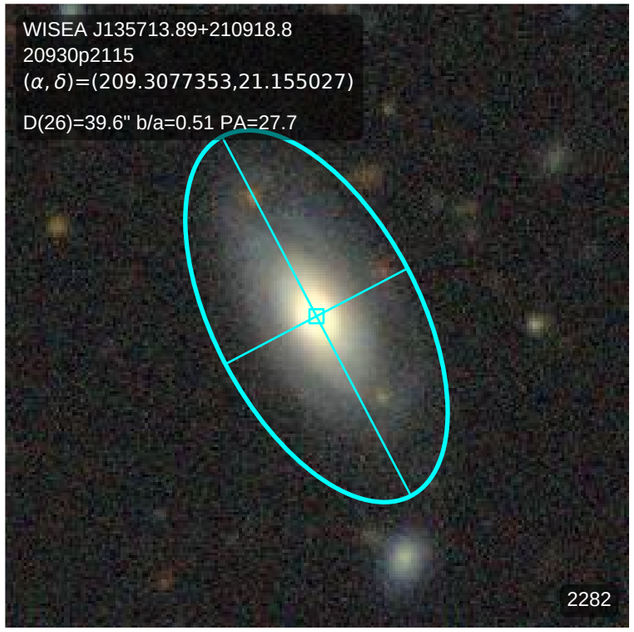

WISEA J023728.80-503050.0
03936m5051
(α, δ)=(39.3699143,-50.513842)
D(26)=39.6" b/a=0.37 PA=80.7
2277

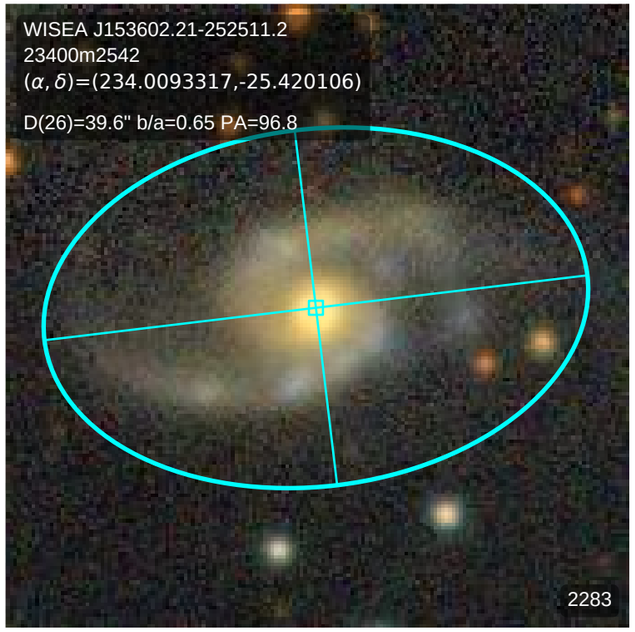

WISEA J230108.81-774224.5
34528m7770
(α, δ)=(345.2868271,-77.706824)
D(26)=39.6" b/a=0.70 PA=90.0
2278

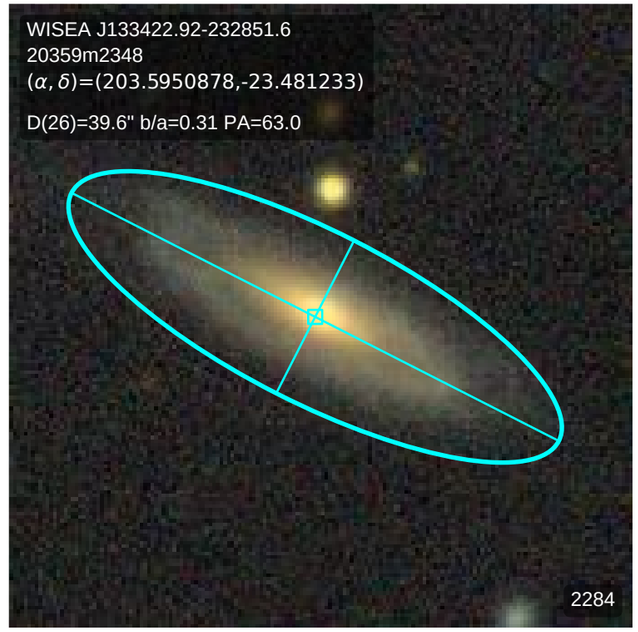

SDSS J153913.80+235728.5
23480p2395
(α, δ)=(234.8075904,23.957697)
D(26)=39.6" b/a=0.42 PA=52.7
2279

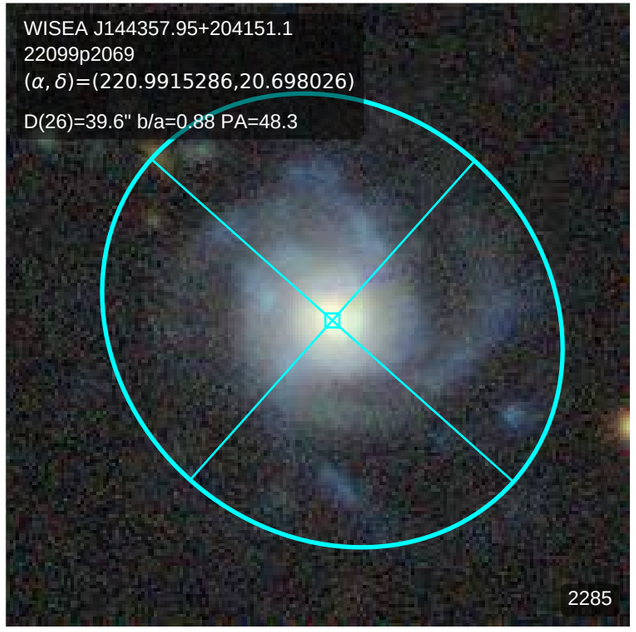

WISEA J005554.18+103100.8
01397p1051
(α, δ)=(13.9757067,10.516891)
D(26)=39.6" b/a=0.93 PA=65.4
2280

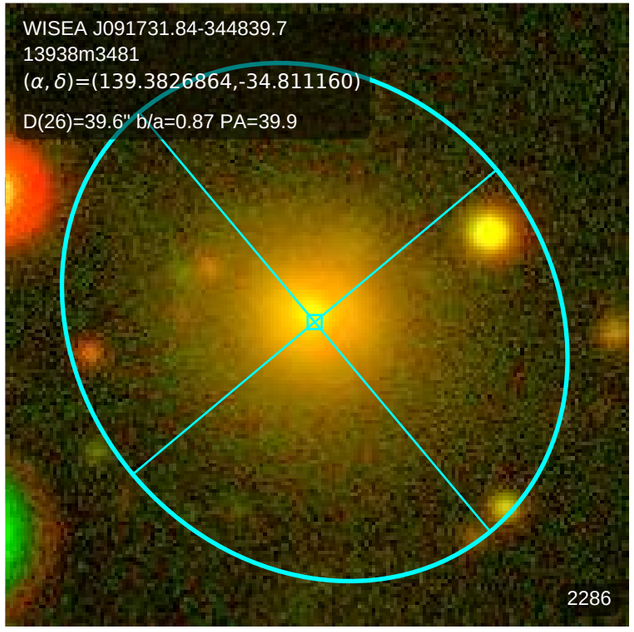

WISEA J112042.55-363311.7
17017m3655
(α, δ)=(170.1774791,-36.553411)
D(26)=39.6" b/a=0.45 PA=172.5
2281

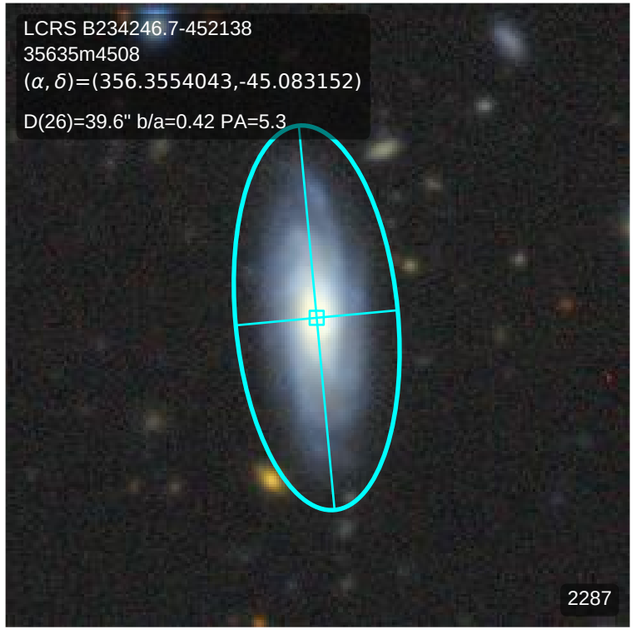

WISEA J135713.89+210918.8
20930p2115
(α, δ)=(209.3077353,21.155027)
D(26)=39.6" b/a=0.51 PA=27.7
2282

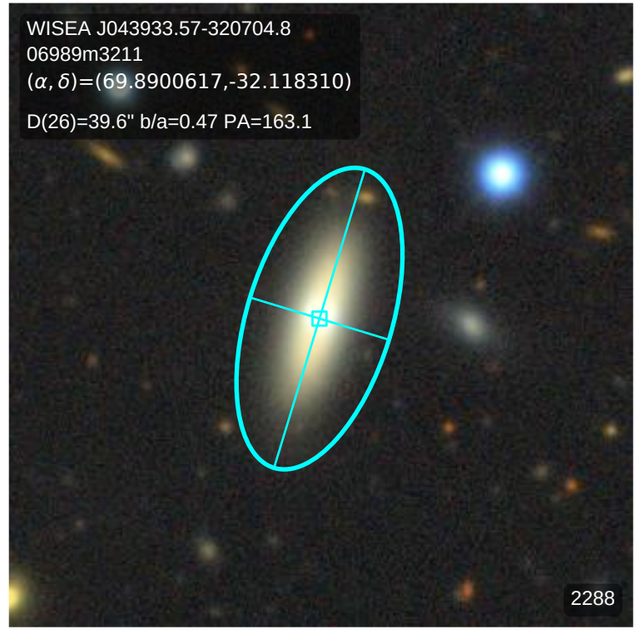

WISEA J153602.21-252511.2
23400m2542
(α, δ)=(234.0093317,-25.420106)
D(26)=39.6" b/a=0.65 PA=96.8
2283

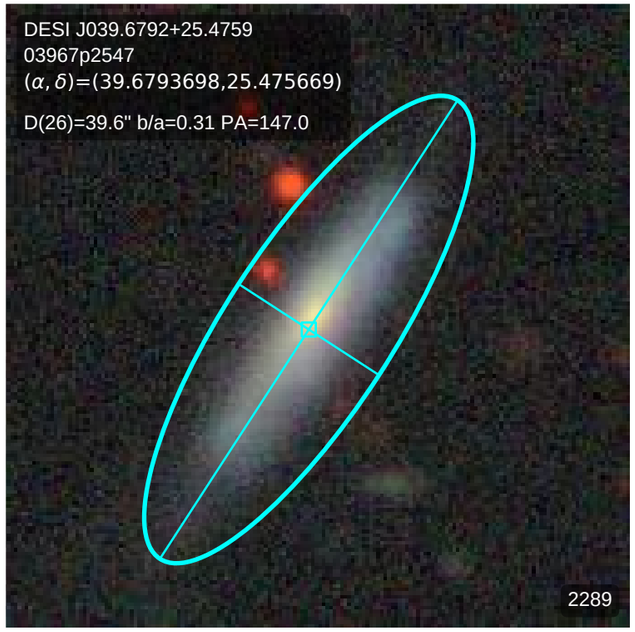

WISEA J133422.92-232851.6
20359m2348
(α, δ)=(203.5950878,-23.481233)
D(26)=39.6" b/a=0.31 PA=63.0
2284


WISEA J144357.95+204151.1
22099p2069
(α, δ)=(220.9915286,20.698026)
D(26)=39.6" b/a=0.88 PA=48.3
2285

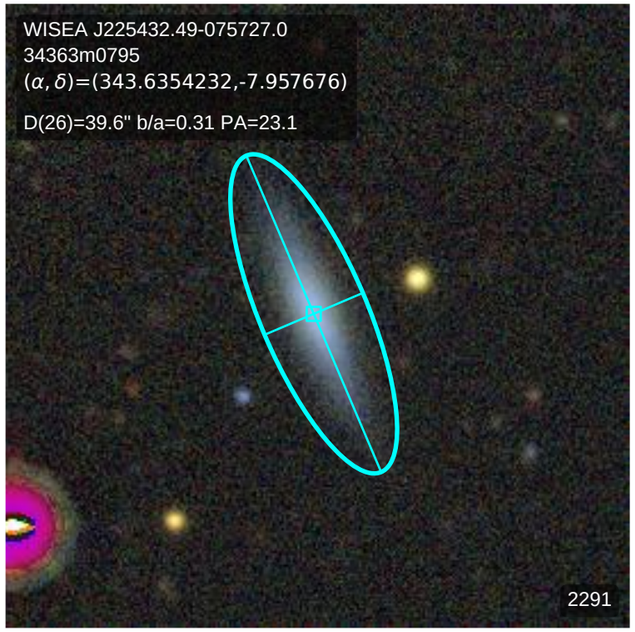

WISEA J091731.84-344839.7
13938m3481
(α, δ)=(139.3826864,-34.811160)
D(26)=39.6" b/a=0.87 PA=39.9
2286

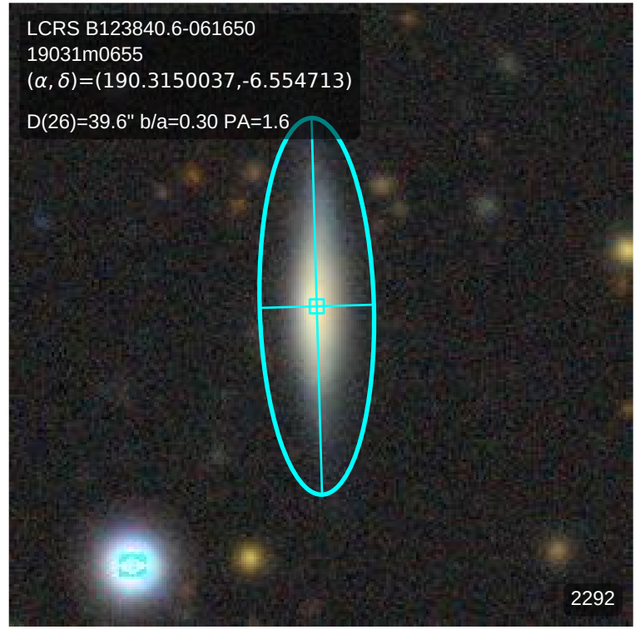

LCRS B234246.7-452138
35635m4508
(α, δ)=(356.3554043,-45.083152)
D(26)=39.6" b/a=0.42 PA=5.3
2287

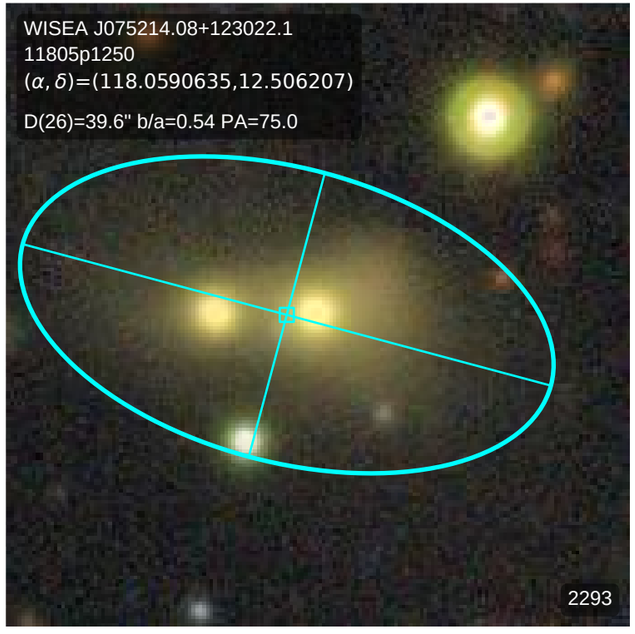

WISEA J043933.57-320704.8
06989m3211
(α, δ)=(69.8900617,-32.118310)
D(26)=39.6" b/a=0.47 PA=163.1
2288

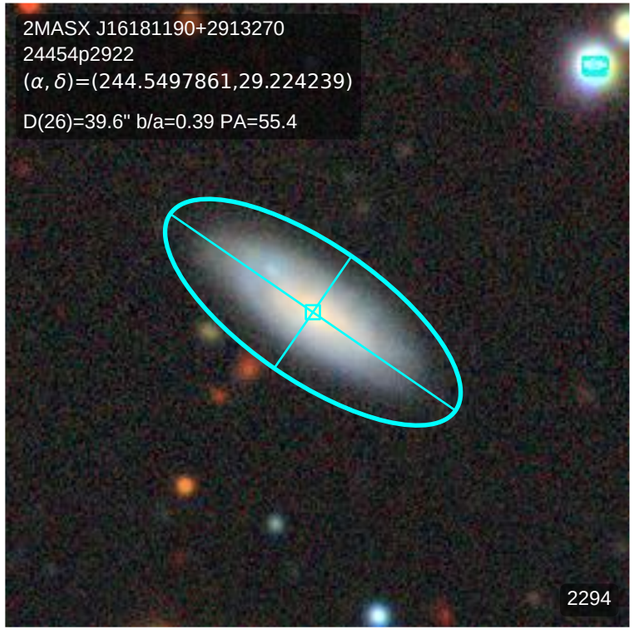

DESI J039.6792+25.4759
03967p2547
(α, δ)=(39.6793698,25.475669)
D(26)=39.6" b/a=0.31 PA=147.0
2289

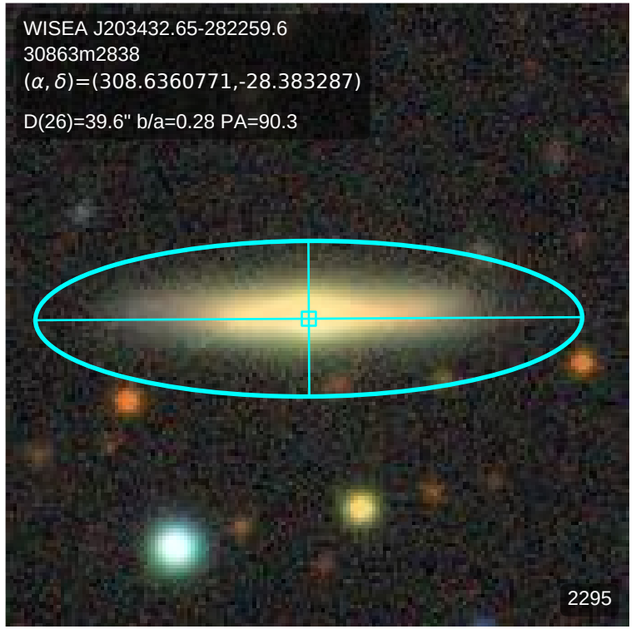

WISEA J030006.19-570941.1
04502m5716
(α, δ)=(45.0262462,-57.161050)
D(26)=39.6" b/a=0.56 PA=29.7
2290

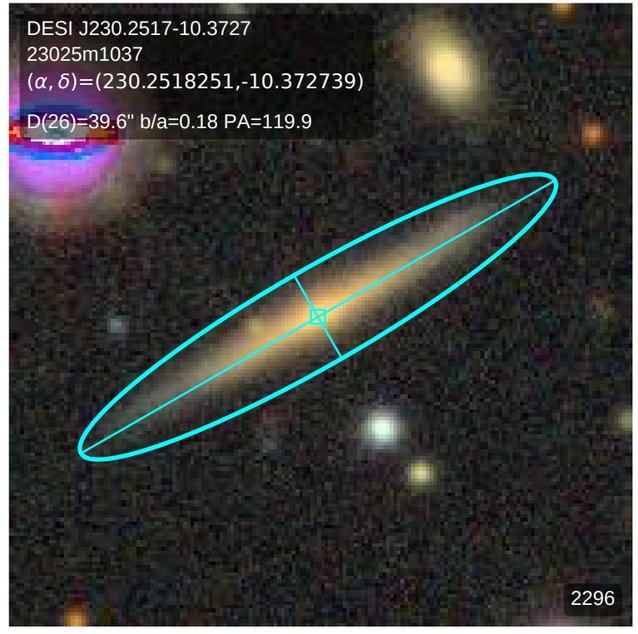

WISEA J225432.49-075727.0
34363m0795
(α, δ)=(343.6354232,-7.957676)
D(26)=39.6" b/a=0.31 PA=23.1
2291

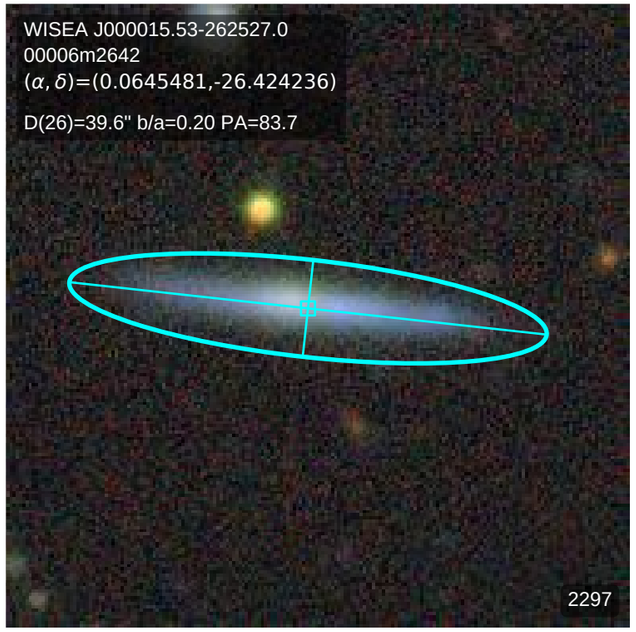

LCRS B123840.6-061650
19031m0655
(α, δ)=(190.3150037,-6.554713)
D(26)=39.6" b/a=0.30 PA=1.6
2292

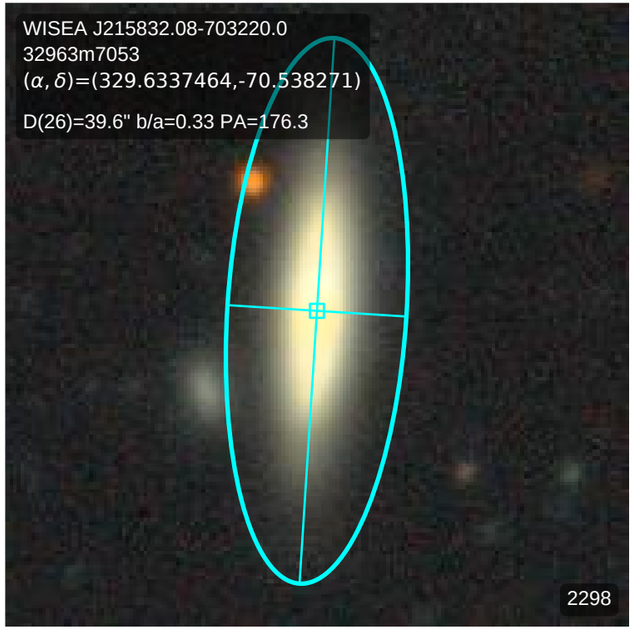

WISEA J075214.08+123022.1
11805p1250
(α, δ)=(118.0590635,12.506207)
D(26)=39.6" b/a=0.54 PA=75.0
2293

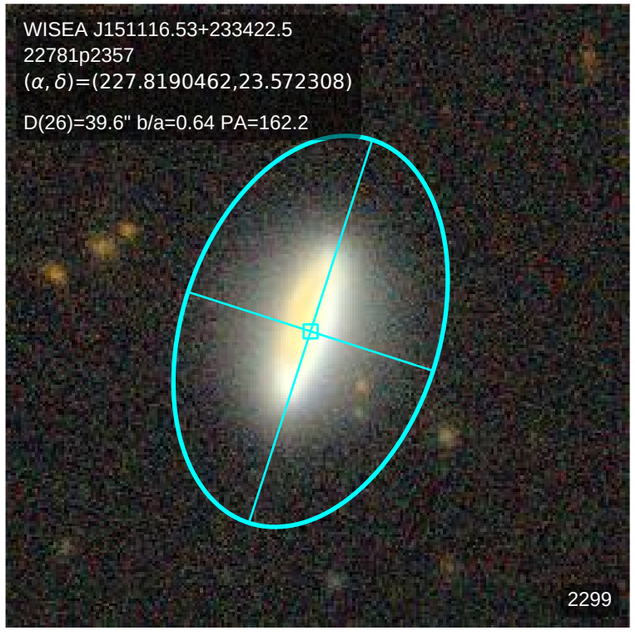

2MASX J16181190+2913270
24454p2922
(α, δ)=(244.5497861,29.224239)
D(26)=39.6" b/a=0.39 PA=55.4
2294

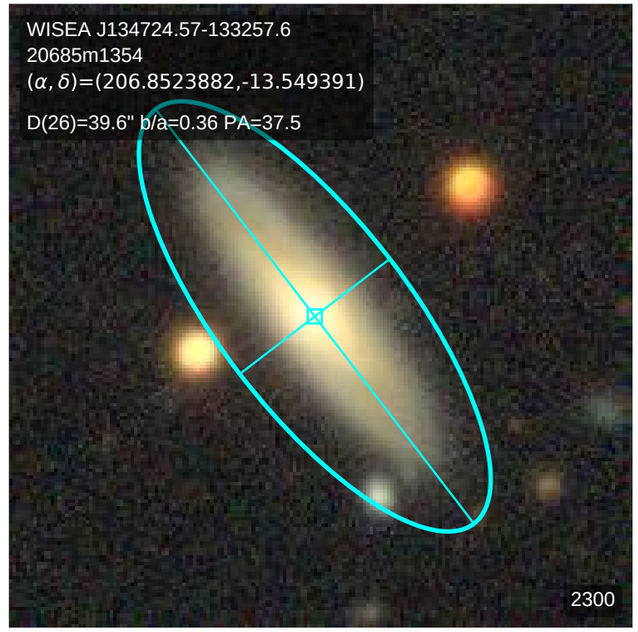

WISEA J203432.65-282259.6
30863m2838
(α, δ)=(308.6360771,-28.383287)
D(26)=39.6" b/a=0.28 PA=90.3
2295

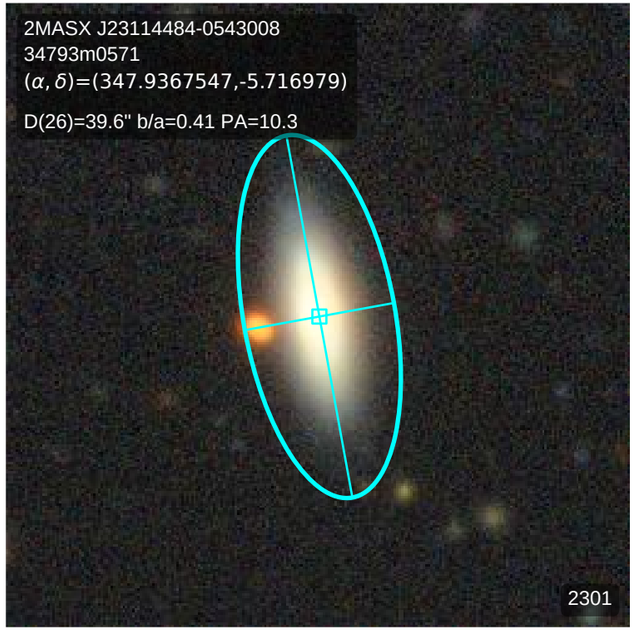

DESI J230.2517-10.3727
23025m1037
(α, δ)=(230.2518251,-10.372739)
D(26)=39.6" b/a=0.18 PA=119.9
2296

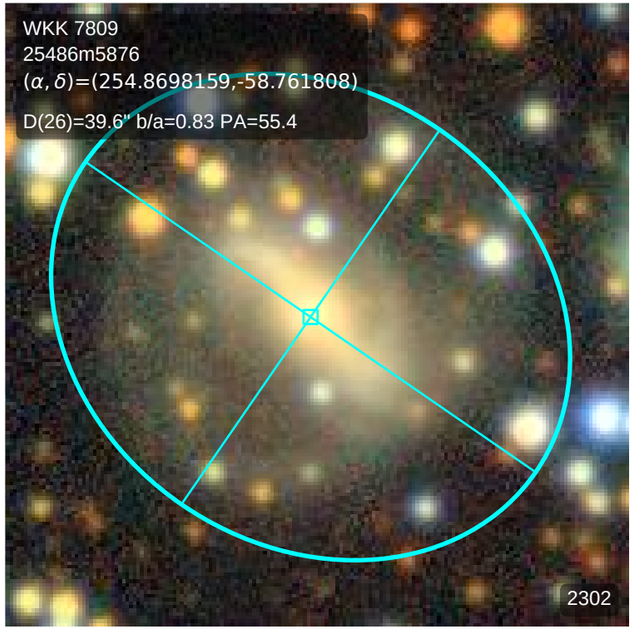

WISEA J000015.53-262527.0
00006m2642
(α, δ)=(0.0645481,-26.424236)
D(26)=39.6" b/a=0.20 PA=83.7
2297

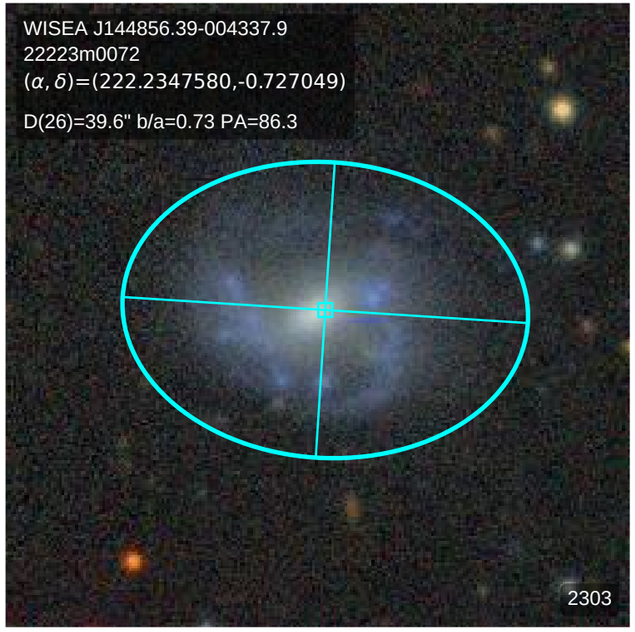

WISEA J215832.08-703220.0
32963m7053
(α, δ)=(329.6337464,-70.538271)
D(26)=39.6" b/a=0.33 PA=176.3
2298

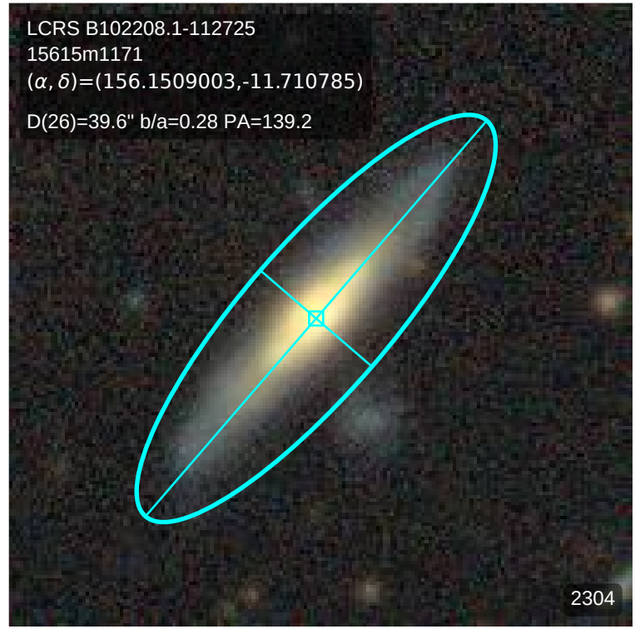

WISEA J151116.53+233422.5
22781p2357
(α, δ)=(227.8190462,23.572308)
D(26)=39.6" b/a=0.64 PA=162.2
2299

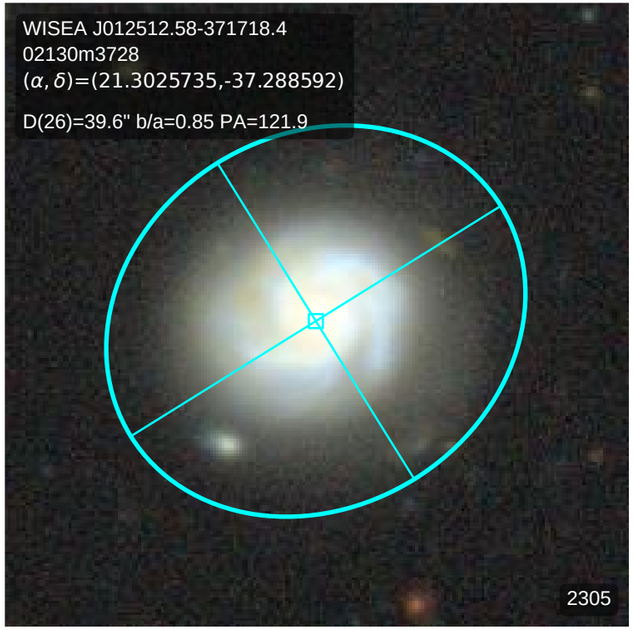

WISEA J134724.57-133257.6
20685m1354
(α, δ)=(206.8523882,-13.549391)
D(26)=39.6" b/a=0.36 PA=37.5
2300

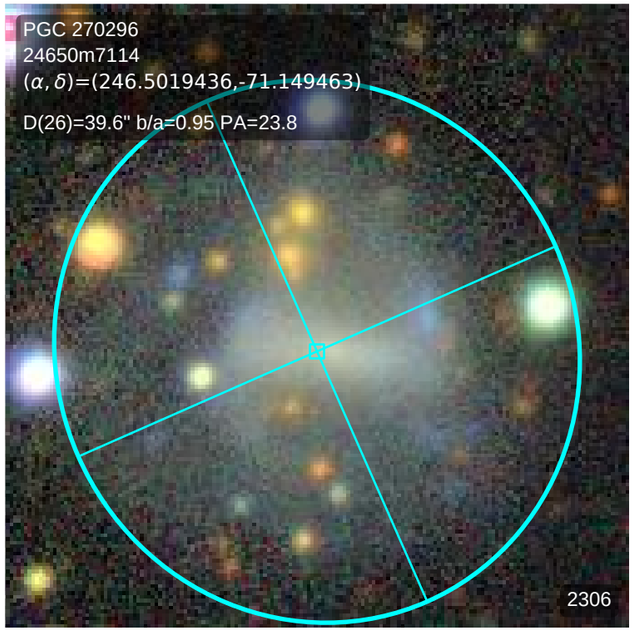

2MASX J23114484-0543008
34793m0571
(α, δ)=(347.9367547,-5.716979)
D(26)=39.6" b/a=0.41 PA=10.3
2301

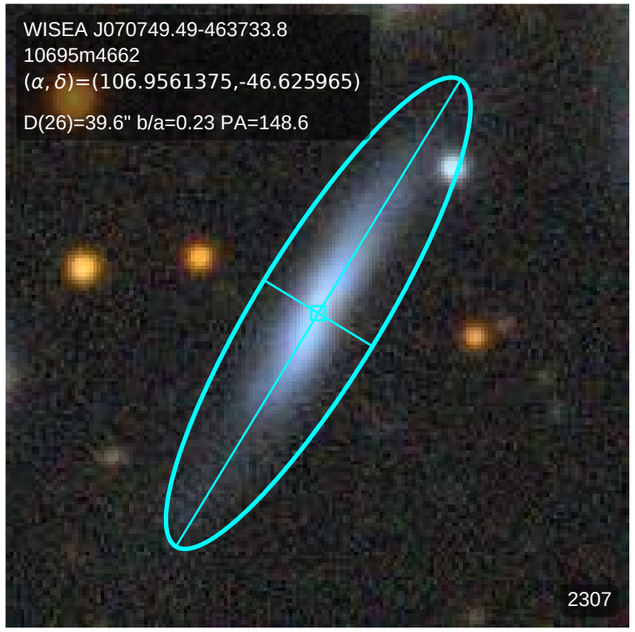

WKK 7809
25486m5876
(α, δ)=(254.8698159,-58.761808)
D(26)=39.6" b/a=0.83 PA=55.4
2302

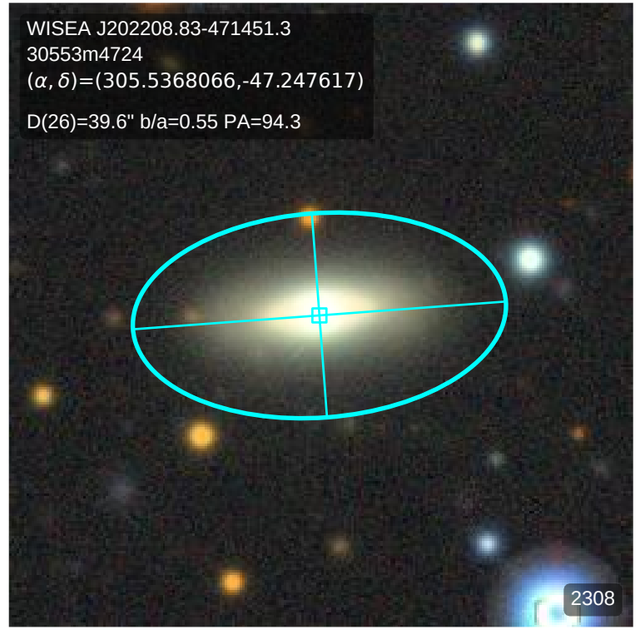

WISEA J144856.39-004337.9
22223m0072
(α, δ)=(222.2347580,-0.727049)
D(26)=39.6" b/a=0.73 PA=86.3
2303

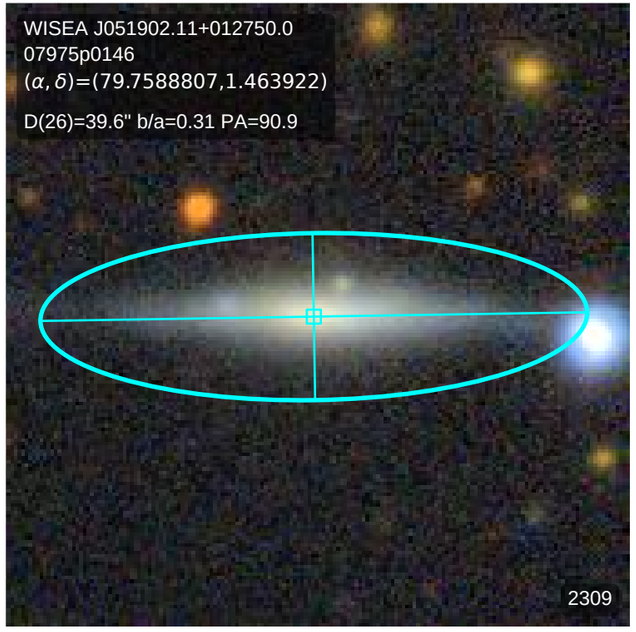

LCRS B102208.1-112725
15615m1171
(α, δ)=(156.1509003,-11.710785)
D(26)=39.6" b/a=0.28 PA=139.2
2304

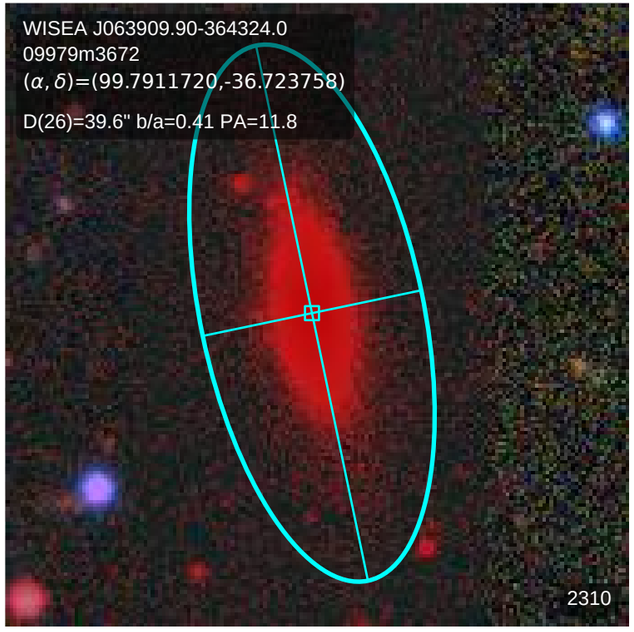

WISEA J012512.58-371718.4
02130m3728
(α, δ)=(21.3025735,-37.288592)
D(26)=39.6" b/a=0.85 PA=121.9
2305

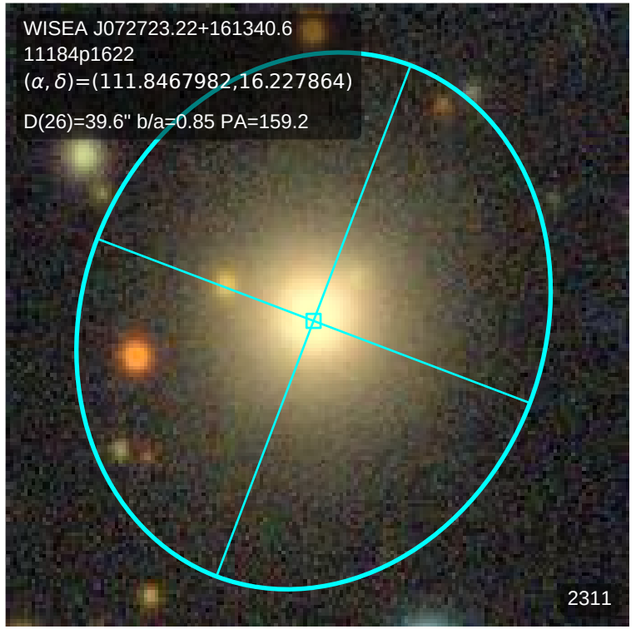

PGC 270296
24650m7114
(α, δ)=(246.5019436,-71.149463)
D(26)=39.6" b/a=0.95 PA=23.8
2306

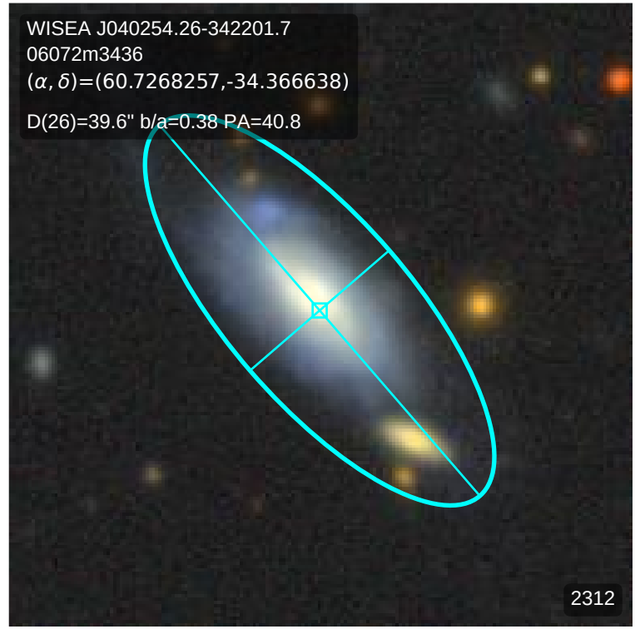

WISEA J070749.49-463733.8
10695m4662
(α, δ)=(106.9561375,-46.625965)
D(26)=39.6" b/a=0.23 PA=148.6
2307

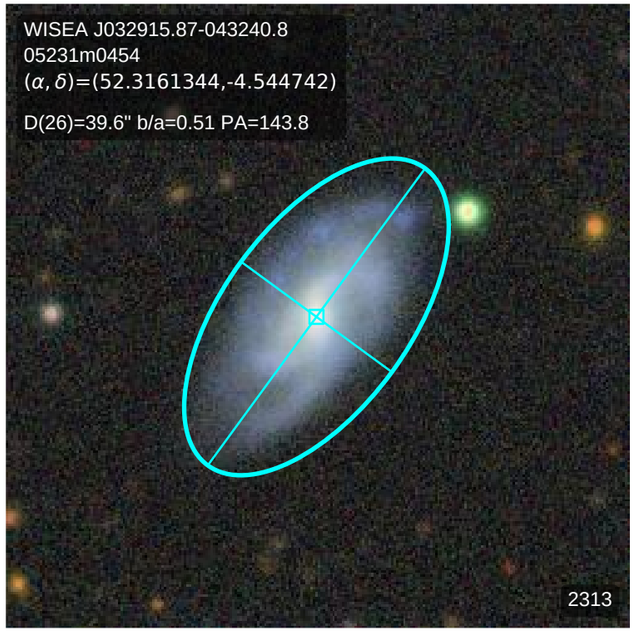

WISEA J202208.83-471451.3
30553m4724
(α, δ)=(305.5368066,-47.247617)
D(26)=39.6" b/a=0.55 PA=94.3
2308

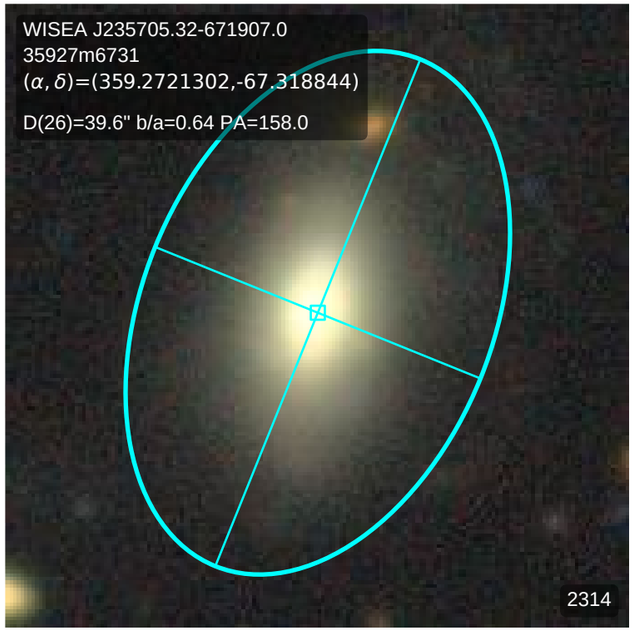

WISEA J051902.11+012750.0
07975p0146
(α, δ)=(79.7588807,1.463922)
D(26)=39.6" b/a=0.31 PA=90.9
2309

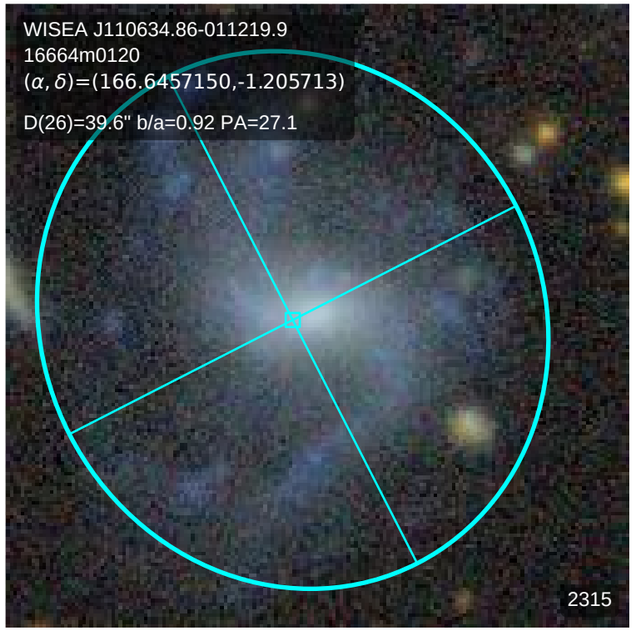

WISEA J063909.90-364324.0
09979m3672
(α, δ)=(99.7911720,-36.723758)
D(26)=39.6" b/a=0.41 PA=11.8
2310

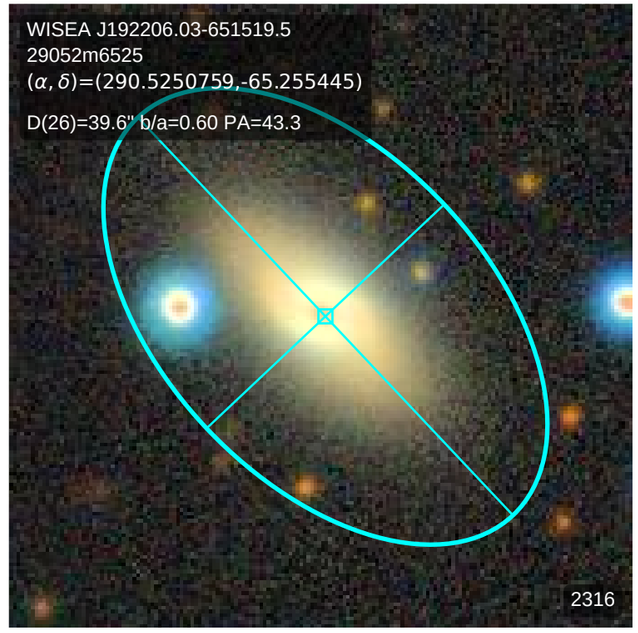

WISEA J072723.22+161340.6
11184p1622
(α, δ)=(111.8467982,16.227864)
D(26)=39.6" b/a=0.85 PA=159.2
2311

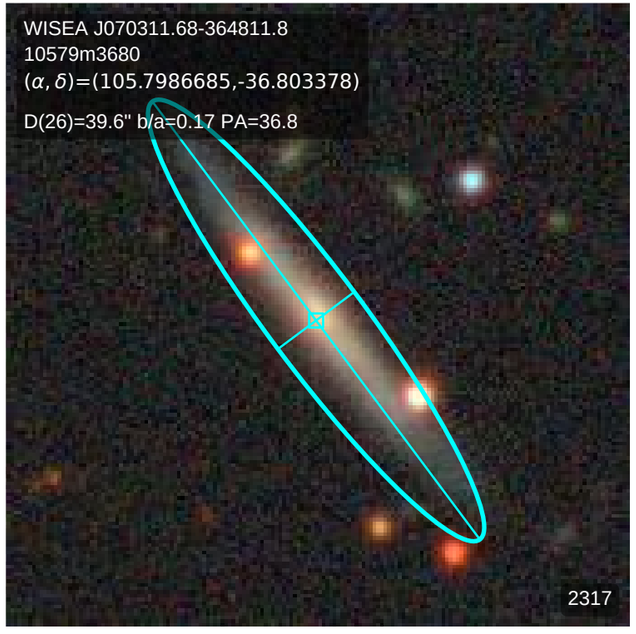

WISEA J040254.26-342201.7
06072m3436
(α, δ)=(60.7268257,-34.366638)
D(26)=39.6" b/a=0.38 PA=40.8
2312

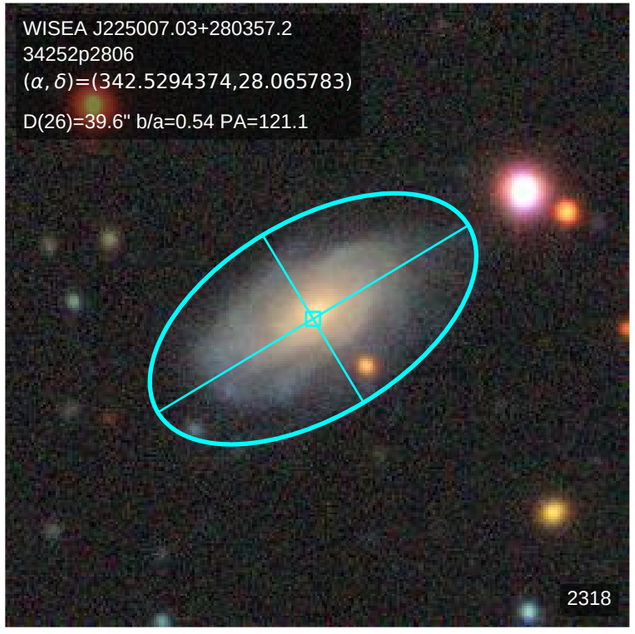

WISEA J032915.87-043240.8
05231m0454
(α, δ)=(52.3161344,-4.544742)
D(26)=39.6" b/a=0.51 PA=143.8
2313

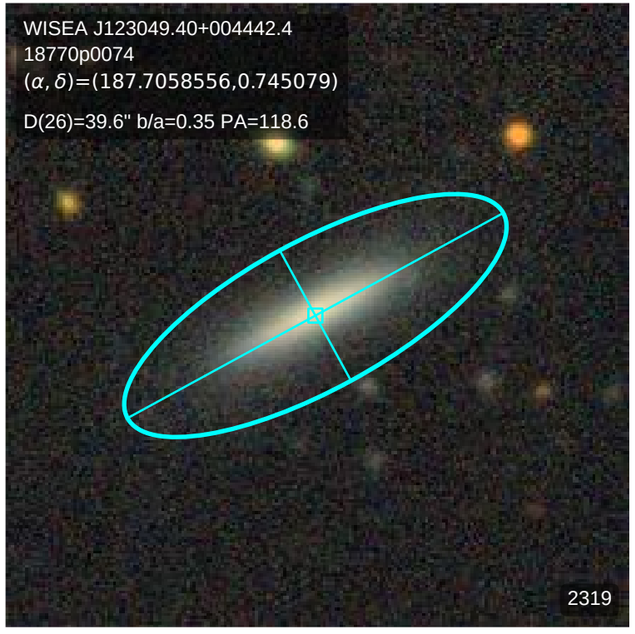

WISEA J235705.32-671907.0
35927m6731
(α, δ)=(359.2721302,-67.318844)
D(26)=39.6" b/a=0.64 PA=158.0
2314

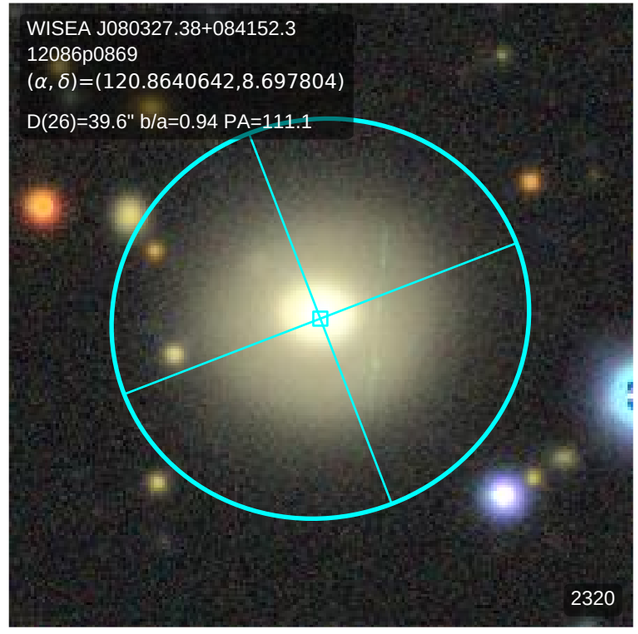

WISEA J110634.86-011219.9
16664m0120
(α, δ)=(166.6457150,-1.205713)
D(26)=39.6" b/a=0.92 PA=27.1
2315

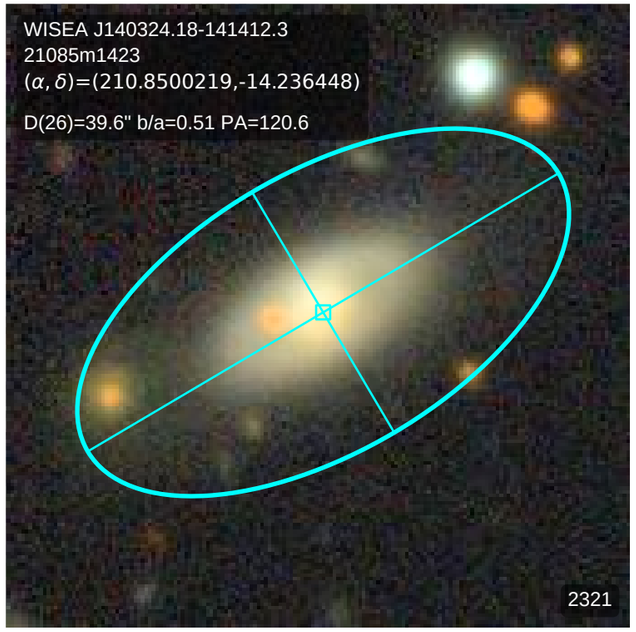

WISEA J192206.03-651519.5
29052m6525
(α, δ)=(290.5250759,-65.255445)
D(26)=39.6" b/a=0.60 PA=43.3
2316

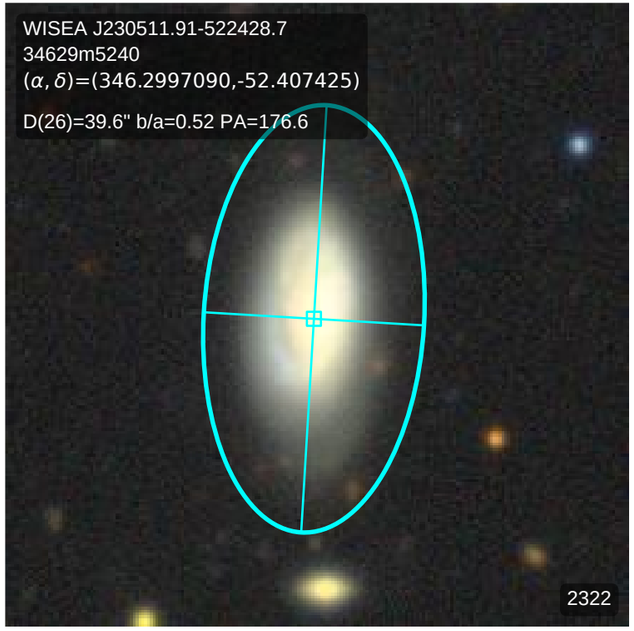

WISEA J070311.68-364811.8
10579m3680
(α, δ)=(105.7986685,-36.803378)
D(26)=39.6" b/a=0.17 PA=36.8
2317

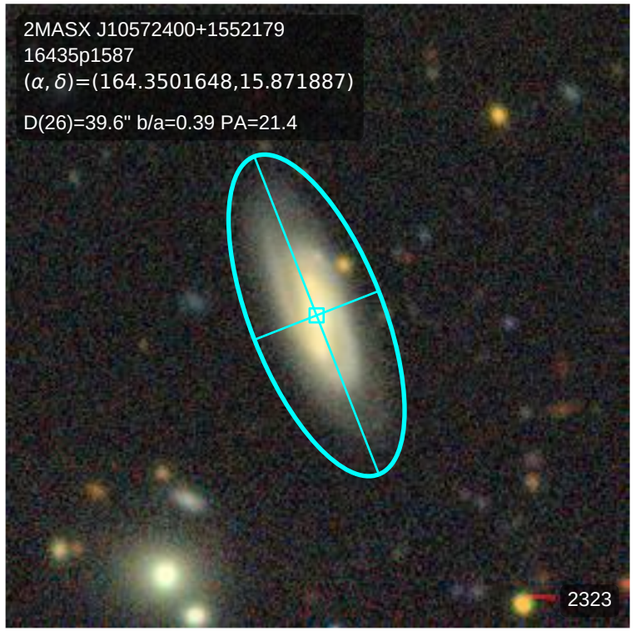

WISEA J225007.03+280357.2
34252p2806
(α, δ)=(342.5294374,28.065783)
D(26)=39.6" b/a=0.54 PA=121.1
2318

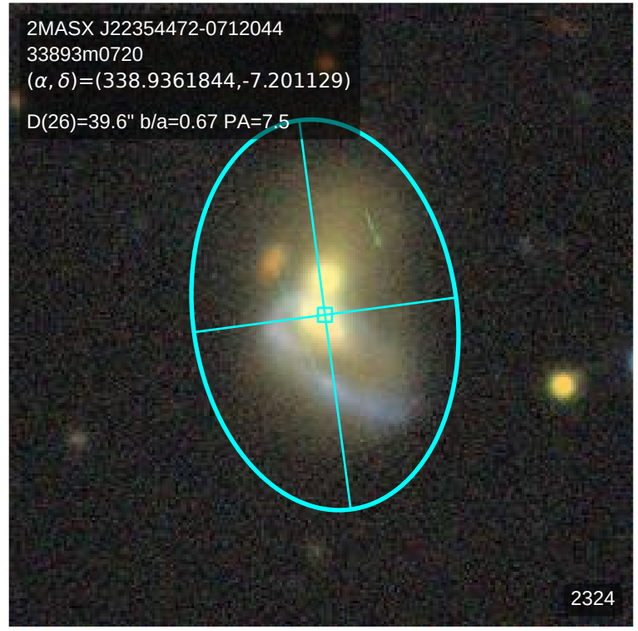

WISEA J123049.40+004442.4
18770p0074
(α, δ)=(187.7058556,0.745079)
D(26)=39.6" b/a=0.35 PA=118.6
2319

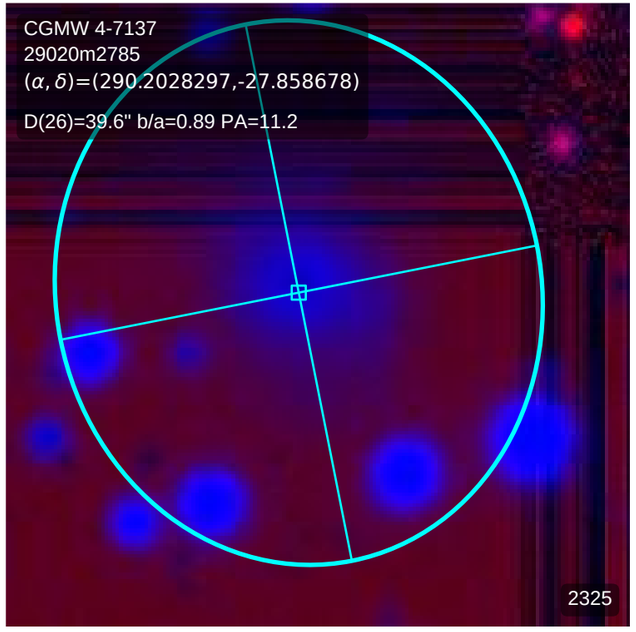

WISEA J080327.38+084152.3
12086p0869
(α, δ)=(120.8640642,8.697804)
D(26)=39.6" b/a=0.94 PA=111.1
2320

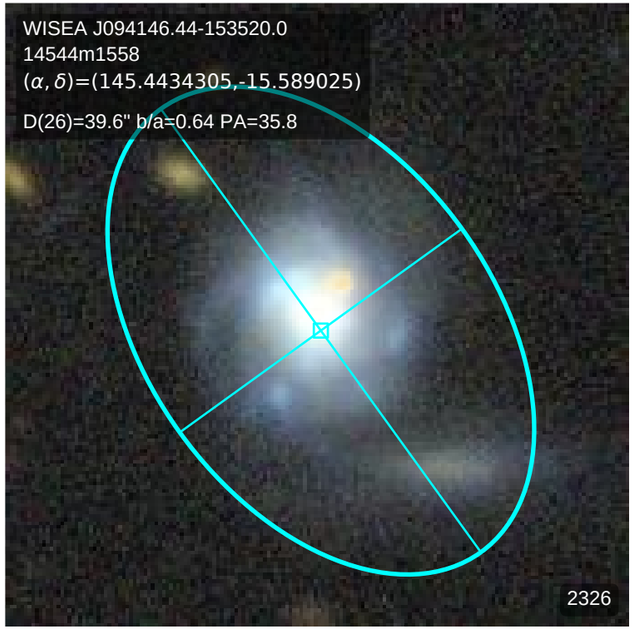

WISEA J140324.18-141412.3
21085m1423
(α, δ)=(210.8500219,-14.236448)
D(26)=39.6" b/a=0.51 PA=120.6
2321

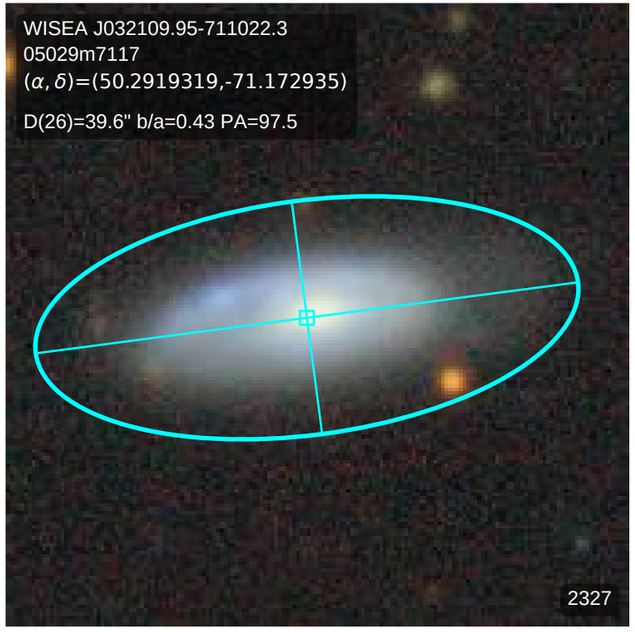

WISEA J230511.91-522428.7
34629m5240
(α, δ)=(346.2997090,-52.407425)
D(26)=39.6" b/a=0.52 PA=176.6
2322

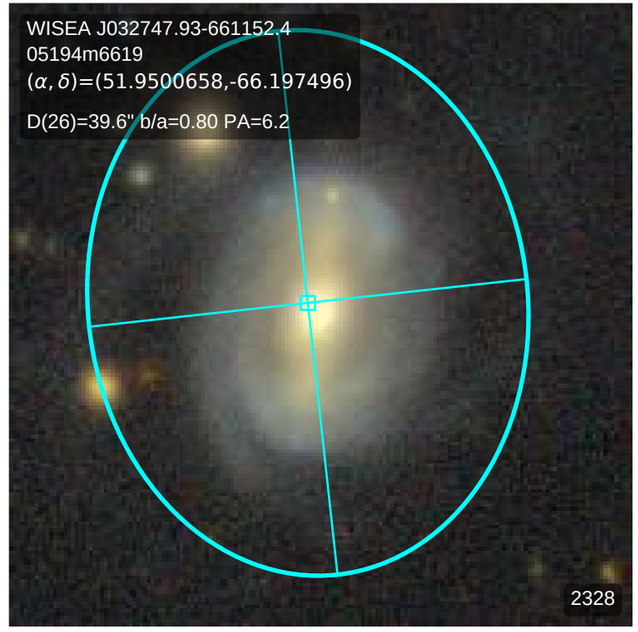

2MASX J10572400+1552179
16435p1587
(α, δ)=(164.3501648,15.871887)
D(26)=39.6" b/a=0.39 PA=21.4
2323

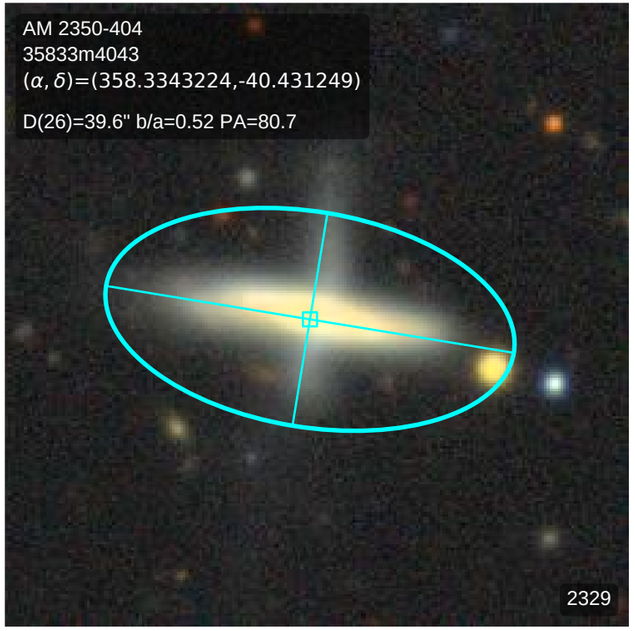

2MASX J22354472-0712044
33893m0720
(α, δ)=(338.9361844,-7.201129)
D(26)=39.6" b/a=0.67 PA=7.5
2324

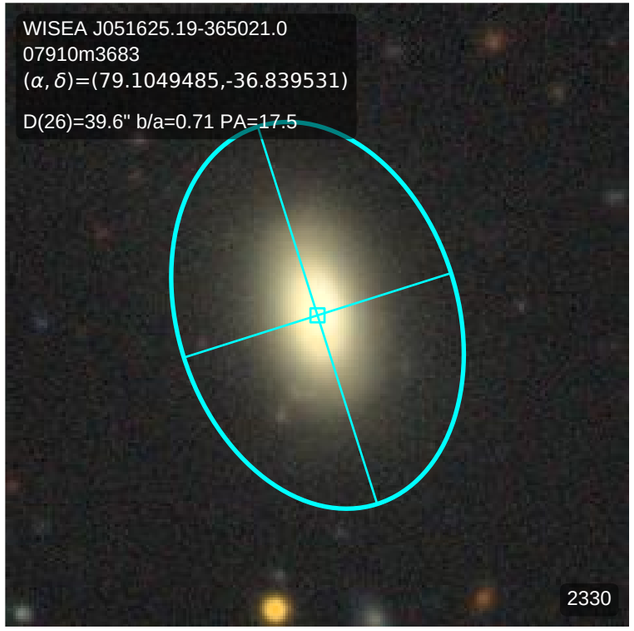

CGMW 4-7137
29020m2785
(α, δ)=(290.2028297,-27.858678)
D(26)=39.6" b/a=0.89 PA=11.2
2325

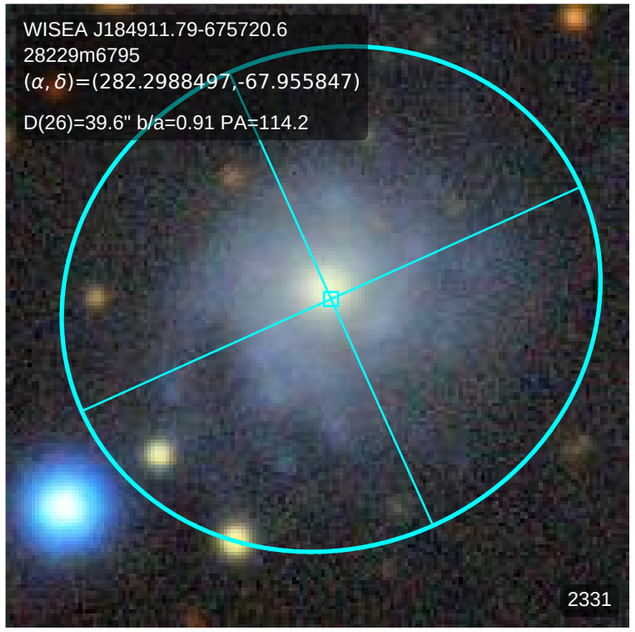

WISEA J094146.44-153520.0
14544m1558
(α, δ)=(145.4434305,-15.589025)
D(26)=39.6" b/a=0.64 PA=35.8
2326

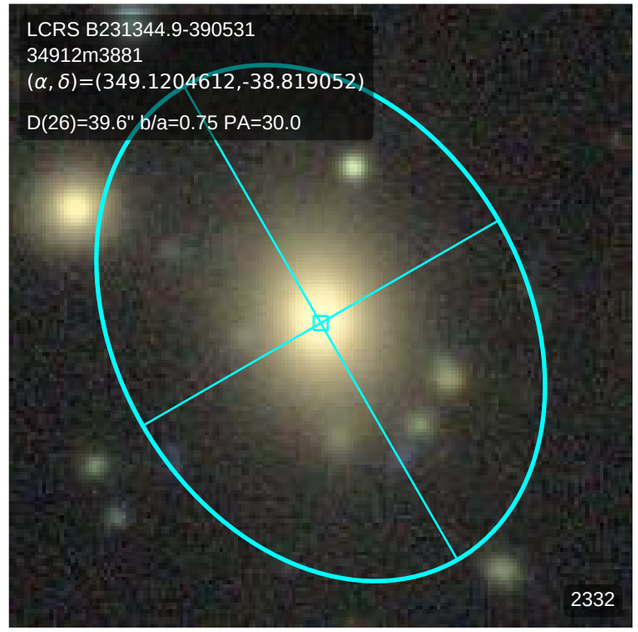

WISEA J032109.95-711022.3
05029m7117
(α, δ)=(50.2919319,-71.172935)
D(26)=39.6" b/a=0.43 PA=97.5
2327

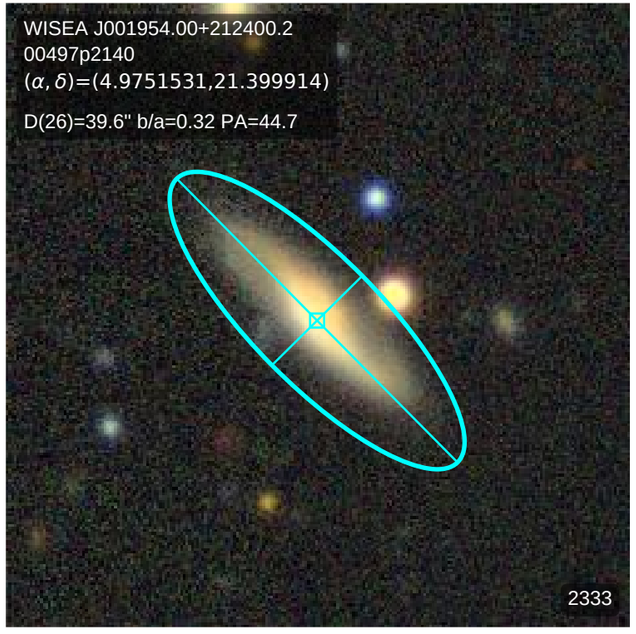

WISEA J032747.93-661152.4
05194m6619
(α, δ)=(51.9500658,-66.197496)
D(26)=39.6" b/a=0.80 PA=6.2
2328

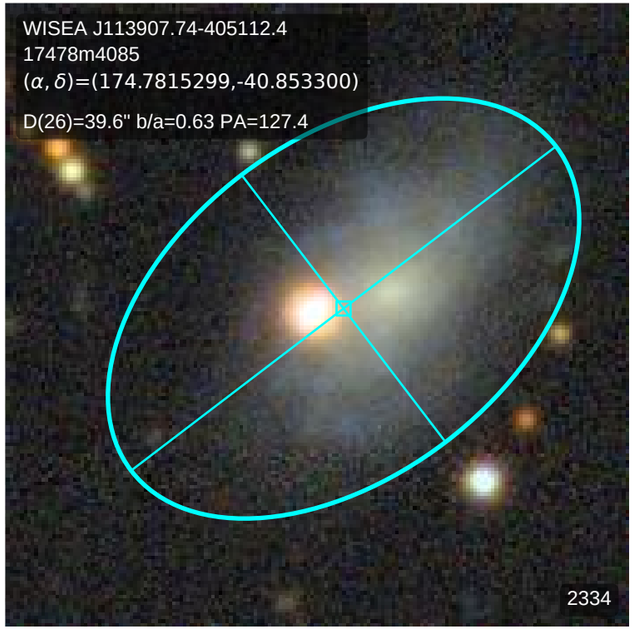

AM 2350-404
35833m4043
(α, δ)=(358.3343224,-40.431249)
D(26)=39.6" b/a=0.52 PA=80.7
2329

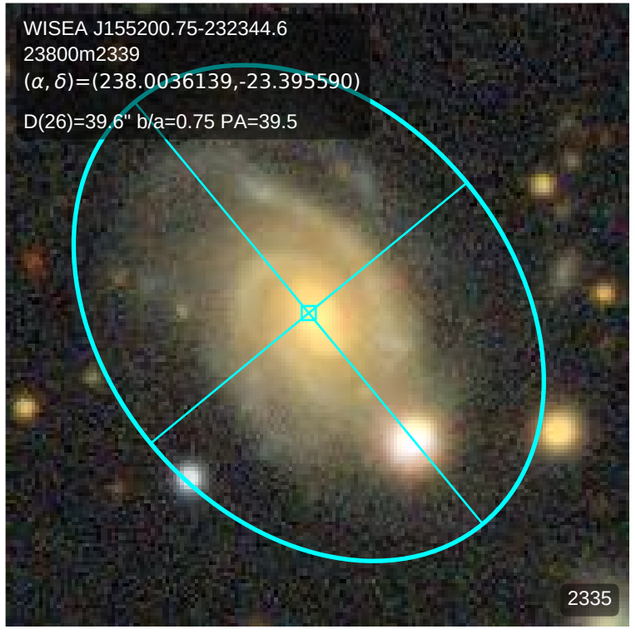

WISEA J051625.19-365021.0
07910m3683
(α, δ)=(79.1049485,-36.839531)
D(26)=39.6" b/a=0.71 PA=17.5
2330

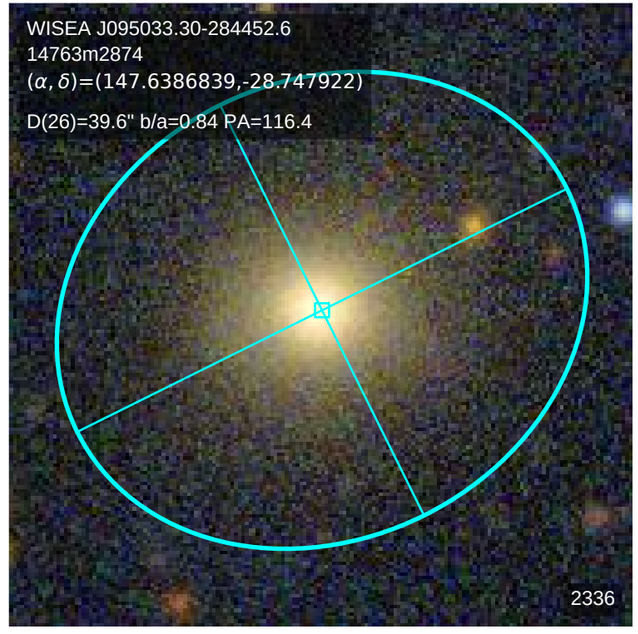

WISEA J184911.79-675720.6
28229m6795
(α, δ)=(282.2988497,-67.955847)
D(26)=39.6" b/a=0.91 PA=114.2
2331

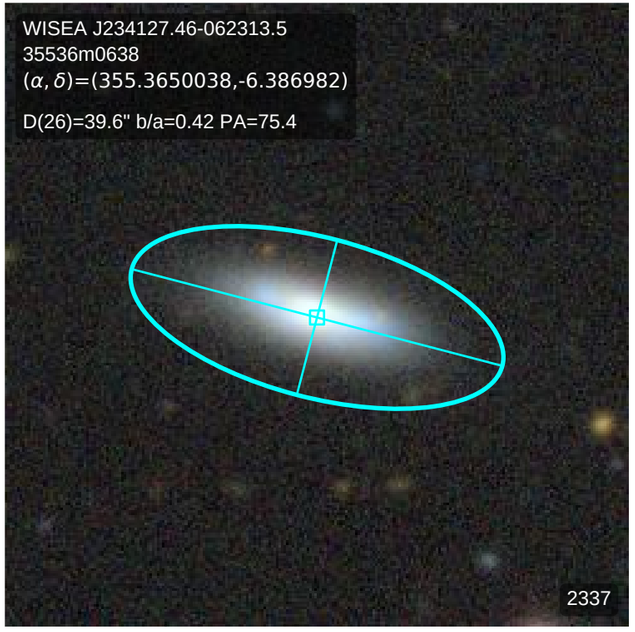

LCRS B231344.9-390531
34912m3881
(α, δ)=(349.1204612,-38.819052)
D(26)=39.6" b/a=0.75 PA=30.0
2332

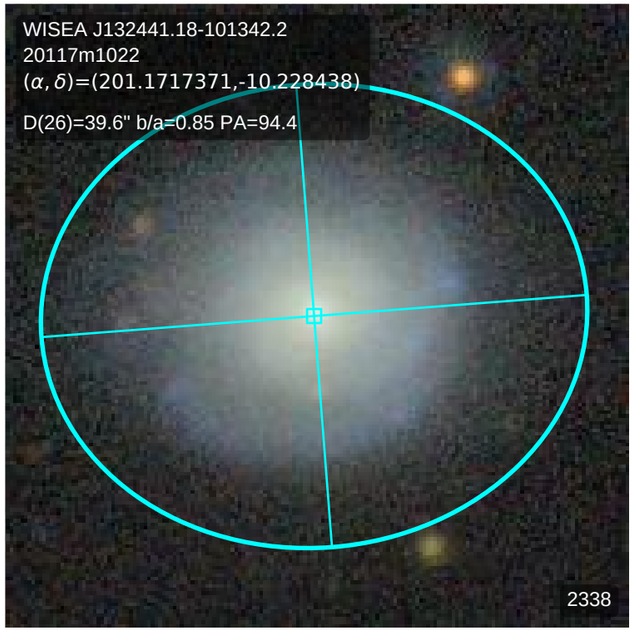

WISEA J001954.00+212400.2
00497p2140
(α, δ)=(4.9751531,21.399914)
D(26)=39.6" b/a=0.32 PA=44.7
2333

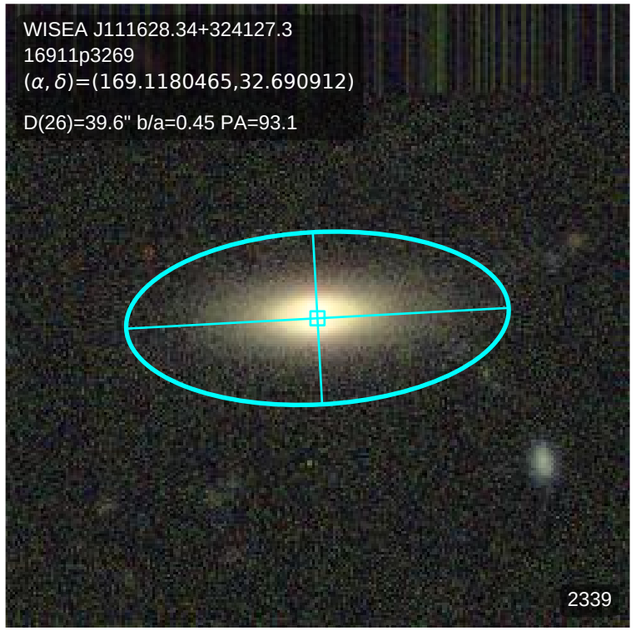

WISEA J113907.74-405112.4
17478m4085
(α, δ)=(174.7815299,-40.853300)
D(26)=39.6" b/a=0.63 PA=127.4
2334

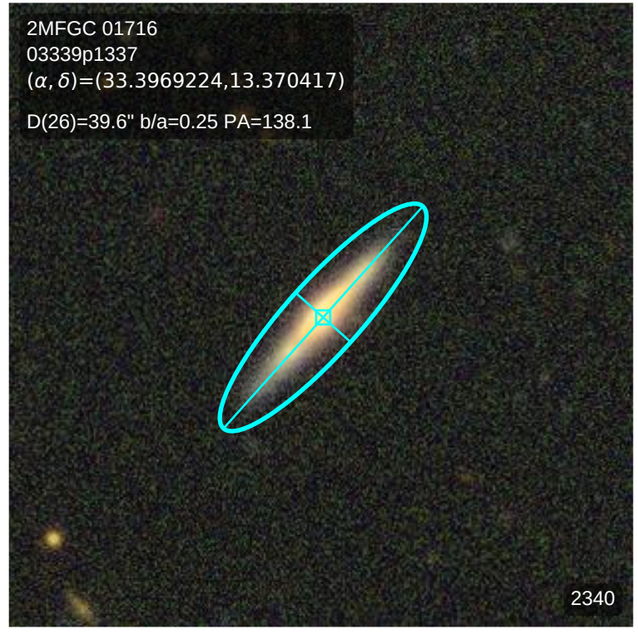

WISEA J155200.75-232344.6
23800m2339
(α, δ)=(238.0036139,-23.395590)
D(26)=39.6" b/a=0.75 PA=39.5
2335

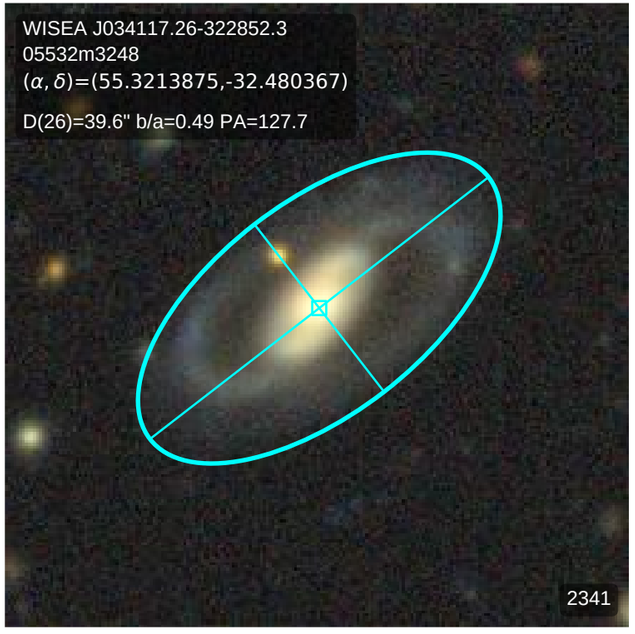

WISEA J095033.30-284452.6
14763m2874
(α, δ)=(147.6386839,-28.747922)
D(26)=39.6" b/a=0.84 PA=116.4
2336

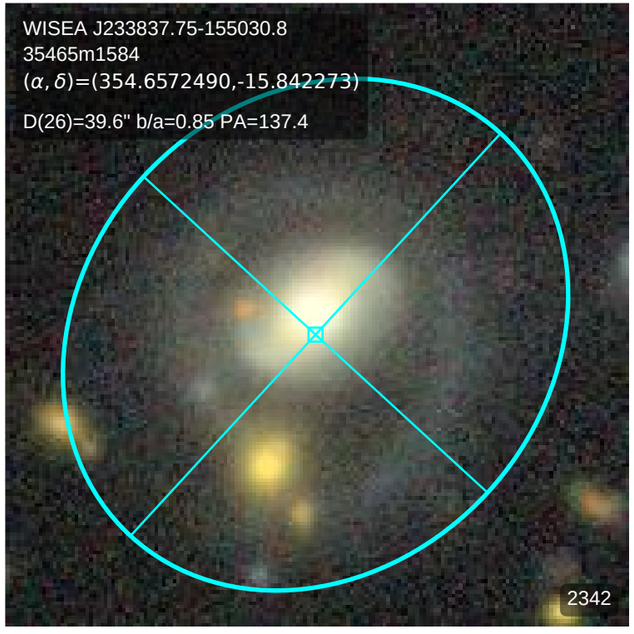

WISEA J234127.46-062313.5
35536m0638
(α, δ)=(355.3650038,-6.386982)
D(26)=39.6" b/a=0.42 PA=75.4
2337

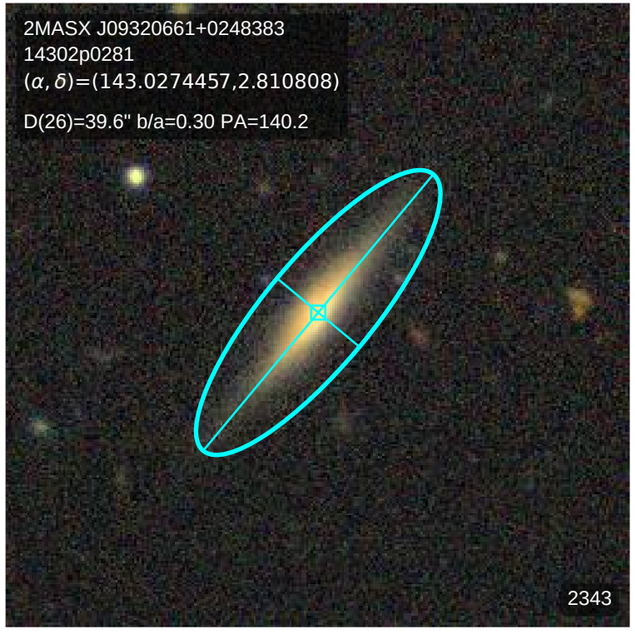

WISEA J132441.18-101342.2
20117m1022
(α, δ)=(201.1717371,-10.228438)
D(26)=39.6" b/a=0.85 PA=94.4
2338

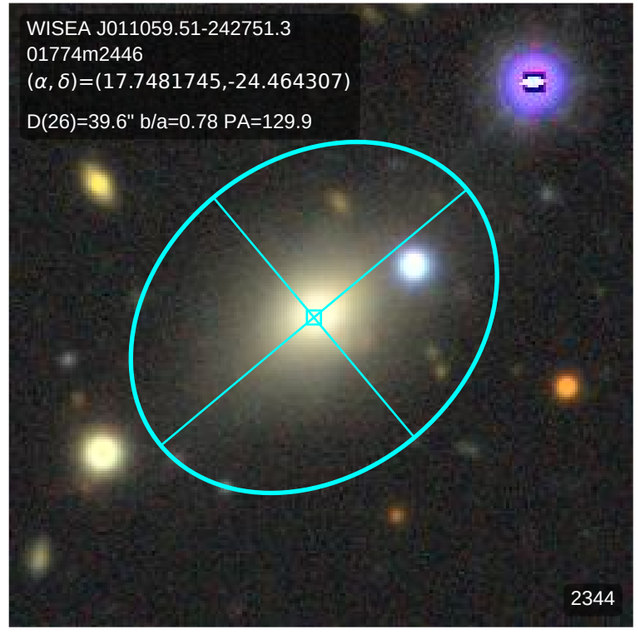

WISEA J111628.34+324127.3
16911p3269
(α, δ)=(169.1180465,32.690912)
D(26)=39.6" b/a=0.45 PA=93.1
2339

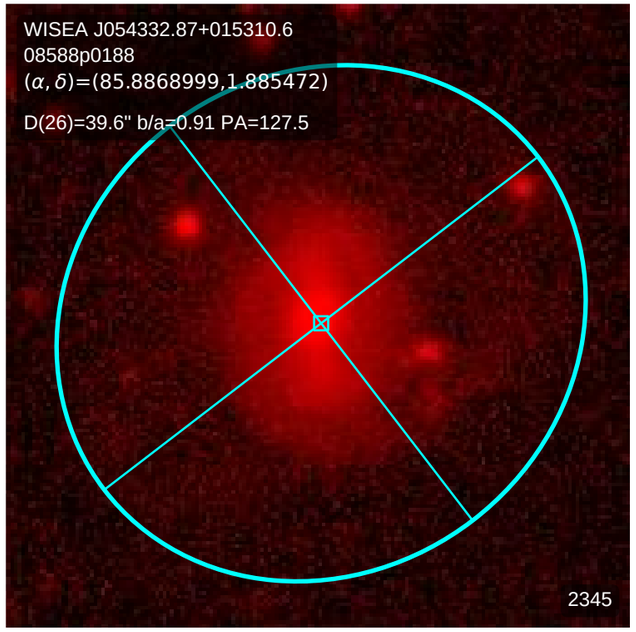

2MFGC 01716
03339p1337
(α, δ)=(33.3969224,13.370417)
D(26)=39.6" b/a=0.25 PA=138.1
2340

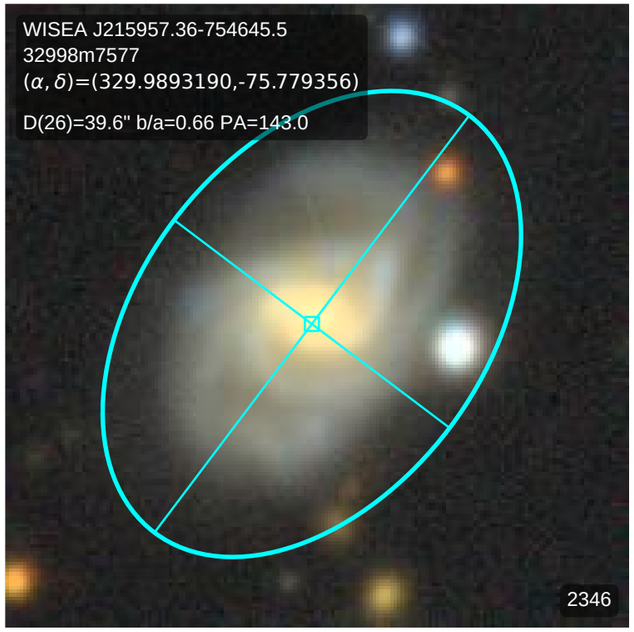

WISEA J034117.26-322852.3
05532m3248
(α, δ)=(55.3213875,-32.480367)
D(26)=39.6" b/a=0.49 PA=127.7
2341

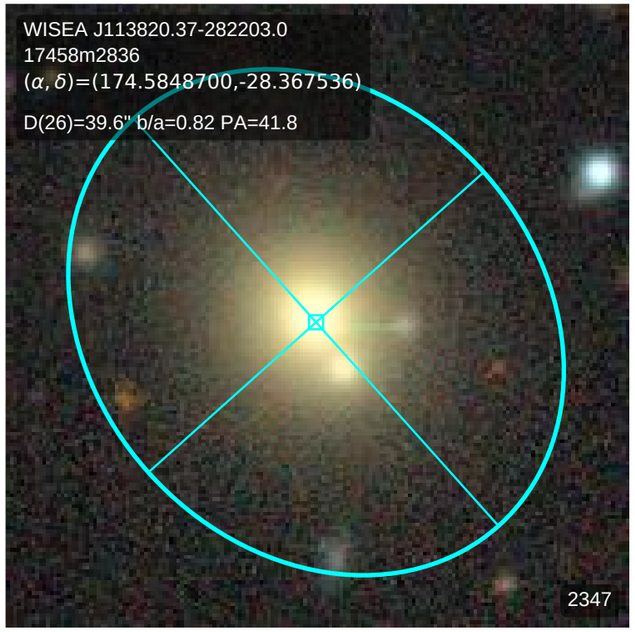

WISEA J233837.75-155030.8
35465m1584
(α, δ)=(354.6572490,-15.842273)
D(26)=39.6" b/a=0.85 PA=137.4
2342

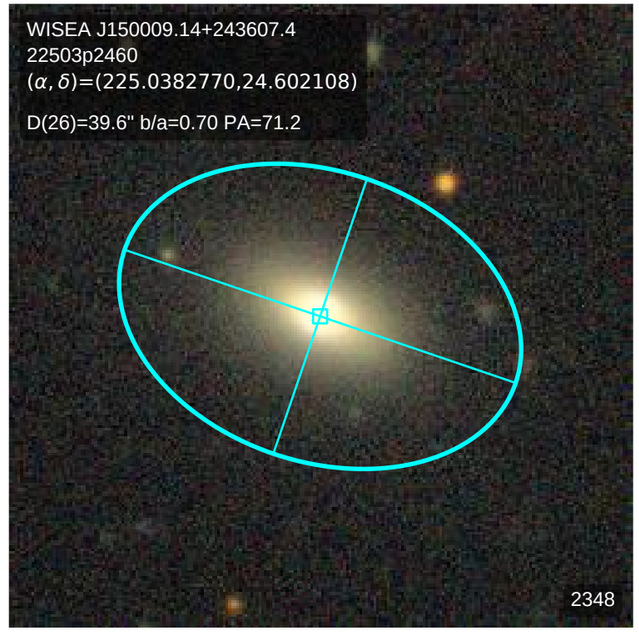

2MASX J09320661+0248383
14302p0281
(α, δ)=(143.0274457,2.810808)
D(26)=39.6" b/a=0.30 PA=140.2
2343

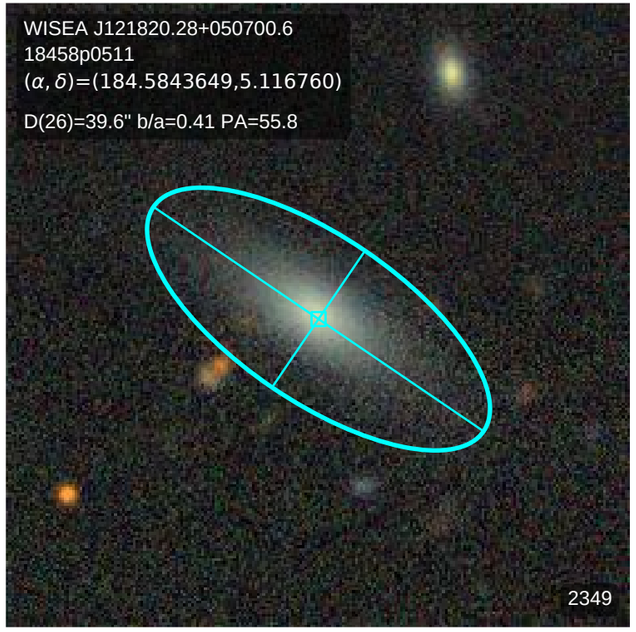

WISEA J011059.51-242751.3
01774m2446
(α, δ)=(17.7481745,-24.464307)
D(26)=39.6" b/a=0.78 PA=129.9
2344

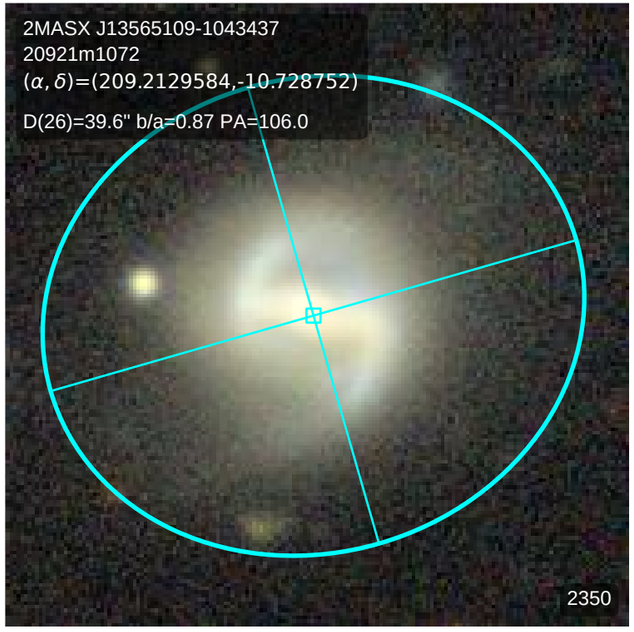

WISEA J054332.87+015310.6
08588p0188
(α, δ)=(85.8868999,1.885472)
D(26)=39.6" b/a=0.91 PA=127.5
2345

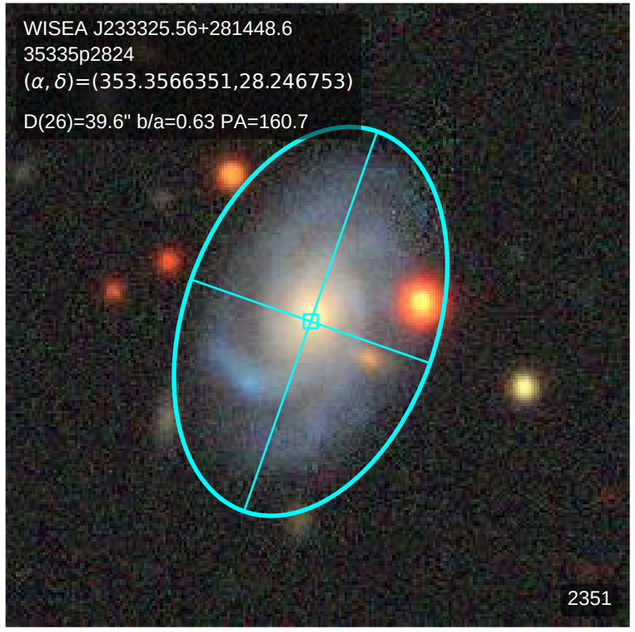

WISEA J215957.36-754645.5
32998m7577
(α, δ)=(329.9893190,-75.779356)
D(26)=39.6" b/a=0.66 PA=143.0
2346

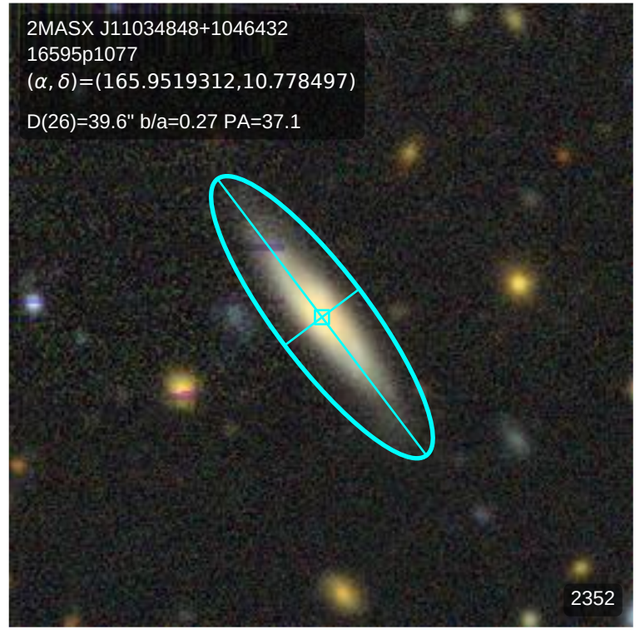

WISEA J113820.37-282203.0
17458m2836
(α, δ)=(174.5848700,-28.367536)
D(26)=39.6" b/a=0.82 PA=41.8
2347

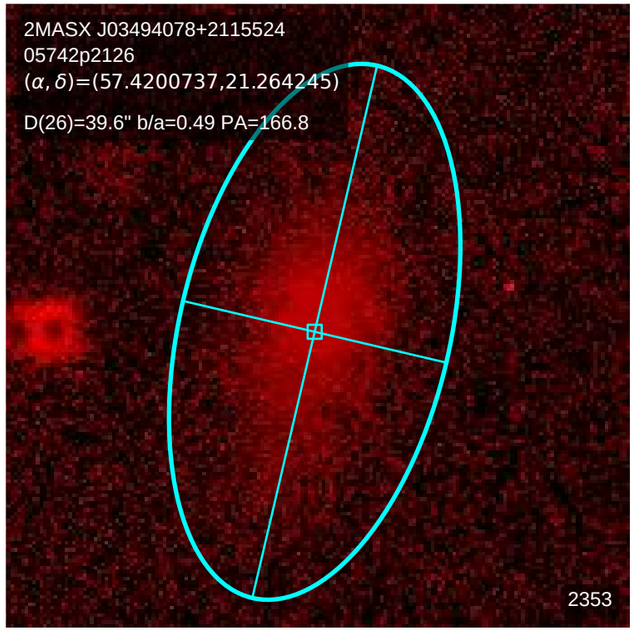

WISEA J150009.14+243607.4
22503p2460
(α, δ)=(225.0382770,24.602108)
D(26)=39.6" b/a=0.70 PA=71.2
2348

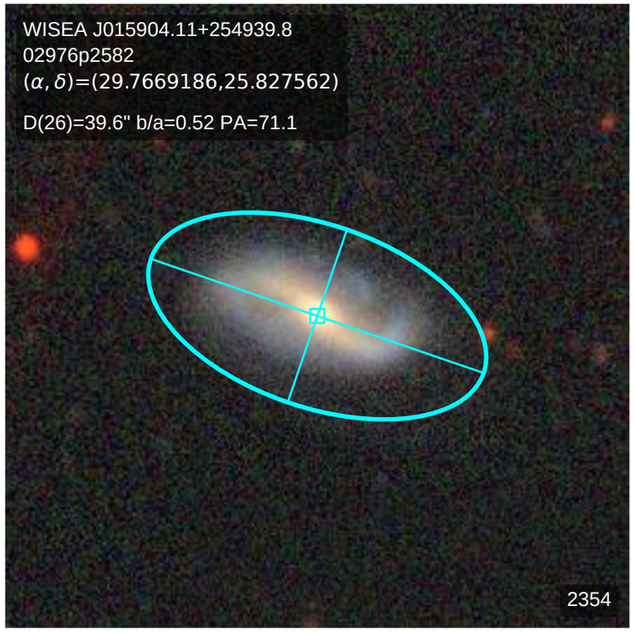

WISEA J121820.28+050700.6
18458p0511
(α, δ)=(184.5843649,5.116760)
D(26)=39.6" b/a=0.41 PA=55.8
2349

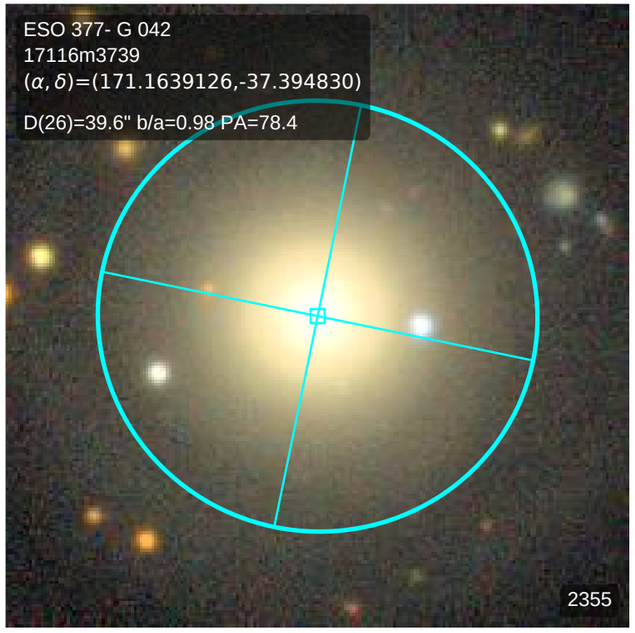

2MASX J13565109-1043437
20921m1072
(α, δ)=(209.2129584,-10.728752)
D(26)=39.6" b/a=0.87 PA=106.0
2350

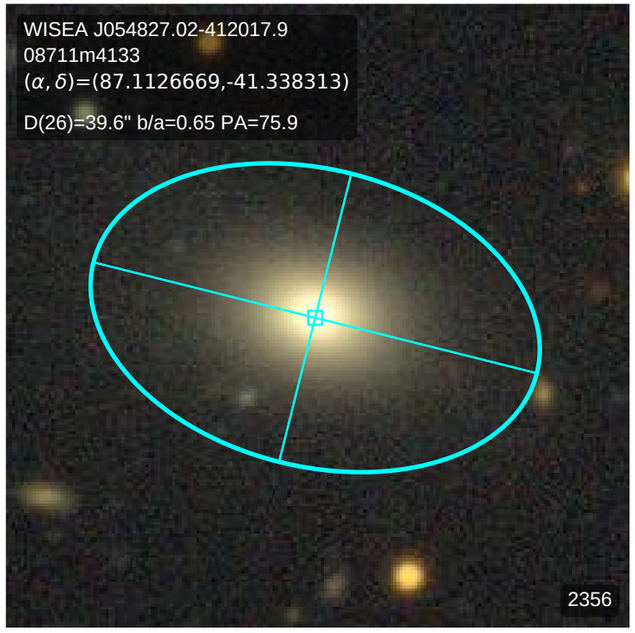

WISEA J233325.56+281448.6
35335p2824
(α, δ)=(353.3566351,28.246753)
D(26)=39.6" b/a=0.63 PA=160.7
2351

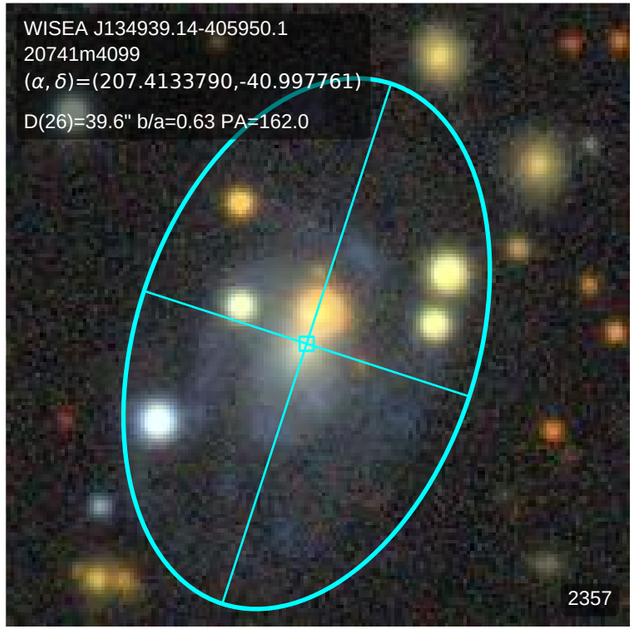

2MASX J11034848+1046432
16595p1077
(α, δ)=(165.9519312,10.778497)
D(26)=39.6" b/a=0.27 PA=37.1
2352

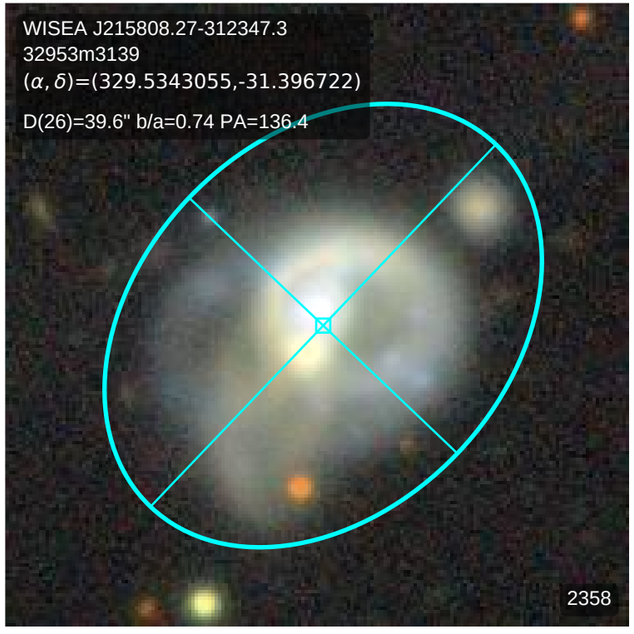

2MASX J03494078+2115524
05742p2126
(α, δ)=(57.4200737,21.264245)
D(26)=39.6" b/a=0.49 PA=166.8
2353

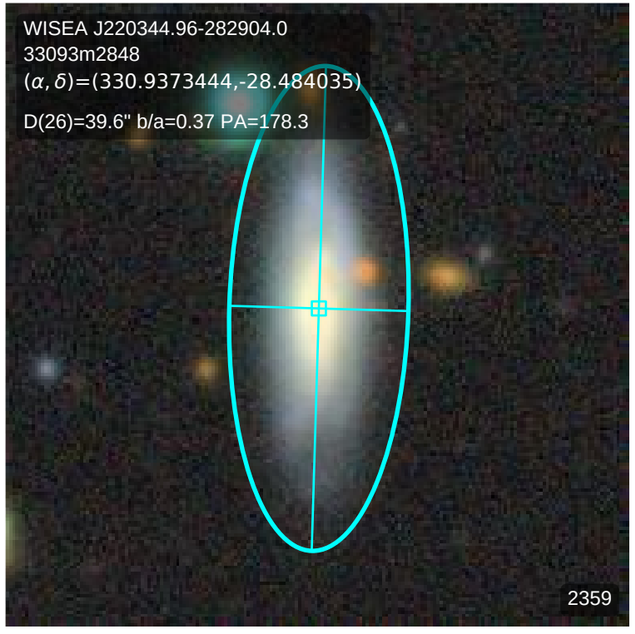

WISEA J015904.11+254939.8
02976p2582
(α, δ)=(29.7669186,25.827562)
D(26)=39.6" b/a=0.52 PA=71.1
2354

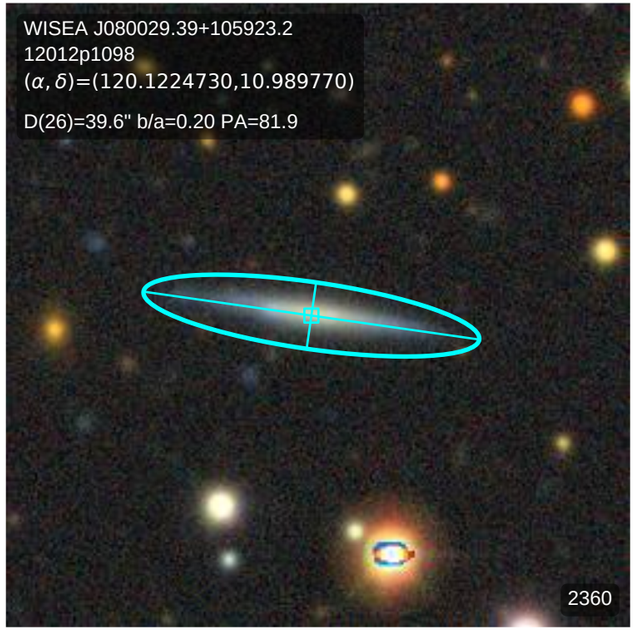

ESO 377- G 042
17116m3739
(α, δ)=(171.1639126,-37.394830)
D(26)=39.6" b/a=0.98 PA=78.4
2355

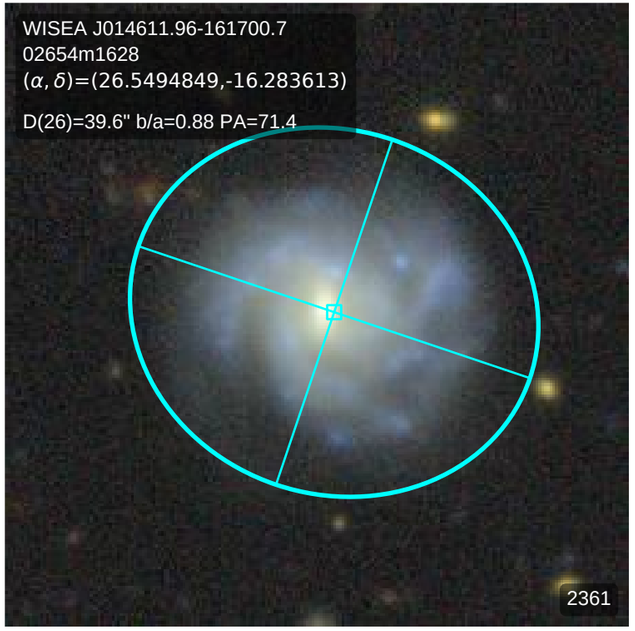

WISEA J054827.02-412017.9
08711m4133
(α, δ)=(87.1126669,-41.338313)
D(26)=39.6" b/a=0.65 PA=75.9
2356

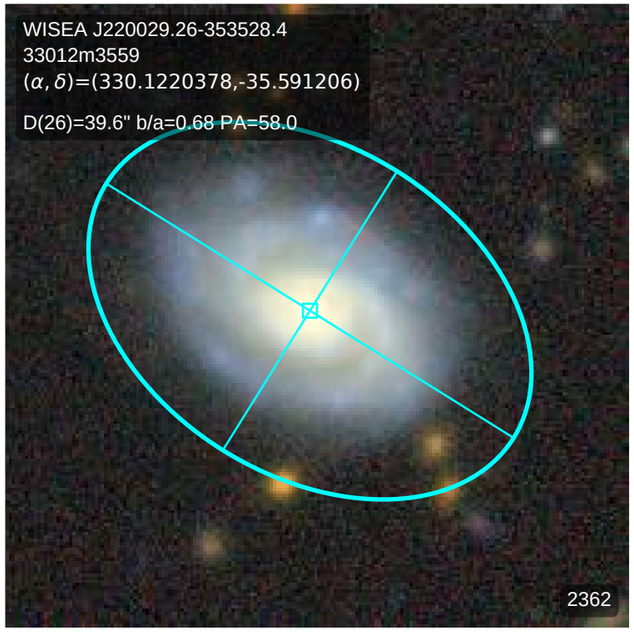

WISEA J134939.14-405950.1
20741m4099
(α, δ)=(207.4133790,-40.997761)
D(26)=39.6" b/a=0.63 PA=162.0
2357

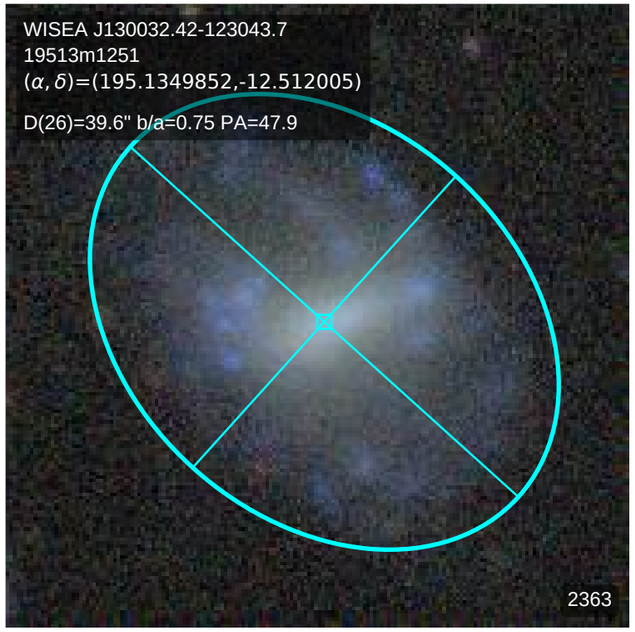

WISEA J215808.27-312347.3
32953m3139
(α, δ)=(329.5343055,-31.396722)
D(26)=39.6" b/a=0.74 PA=136.4
2358

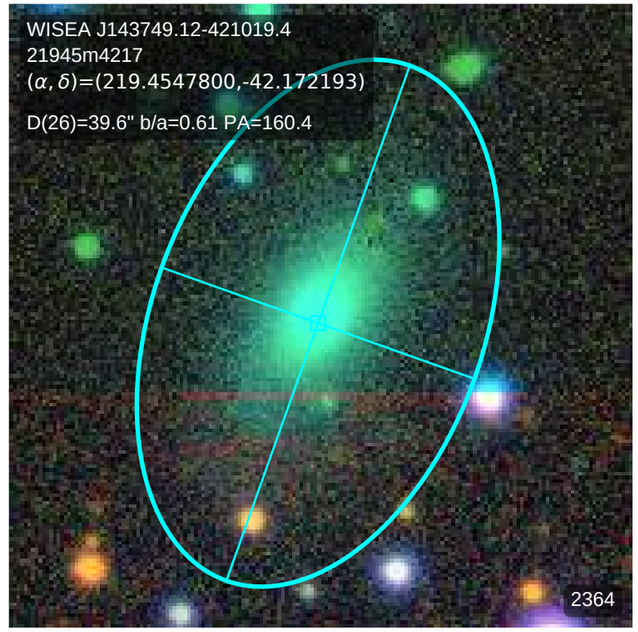

WISEA J220344.96-282904.0
33093m2848
(α, δ)=(330.9373444,-28.484035)
D(26)=39.6" b/a=0.37 PA=178.3
2359

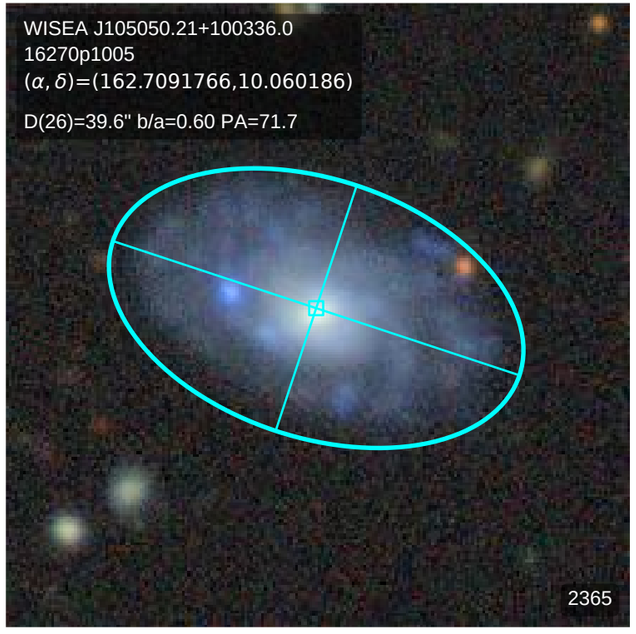

WISEA J080029.39+105923.2
12012p1098
(α, δ)=(120.1224730,10.989770)
D(26)=39.6" b/a=0.20 PA=81.9
2360

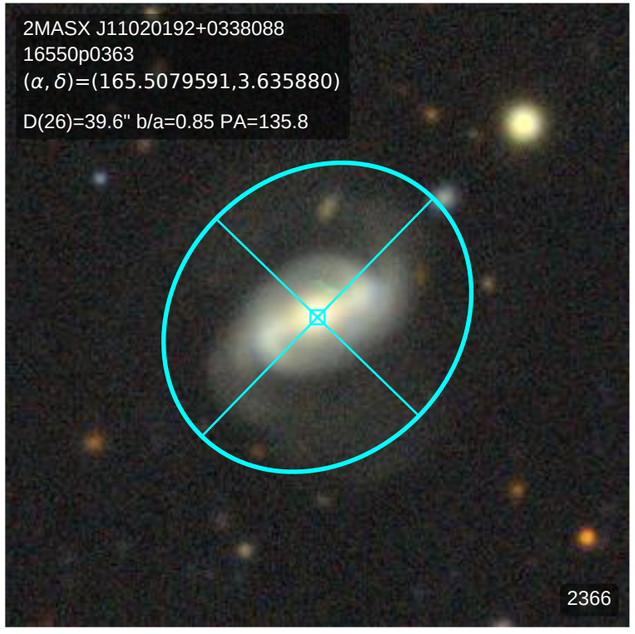

WISEA J014611.96-161700.7
02654m1628
(α, δ)=(26.5494849,-16.283613)
D(26)=39.6" b/a=0.88 PA=71.4
2361

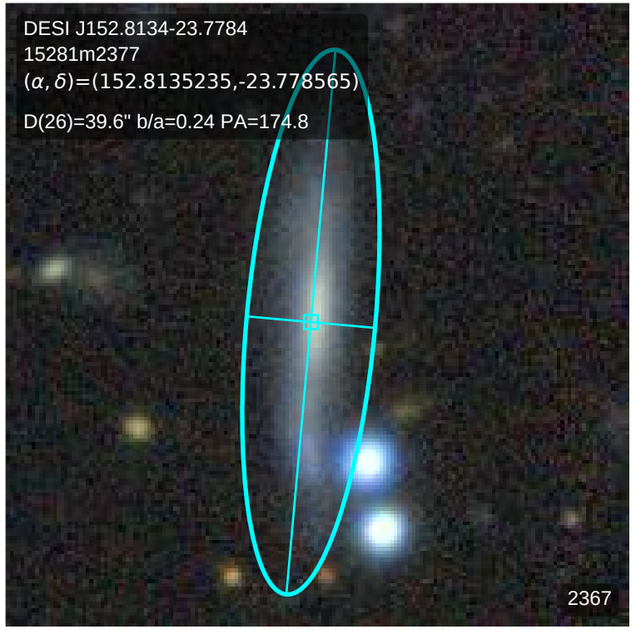

WISEA J220029.26-353528.4
33012m3559
(α, δ)=(330.1220378,-35.591206)
D(26)=39.6" b/a=0.68 PA=58.0
2362

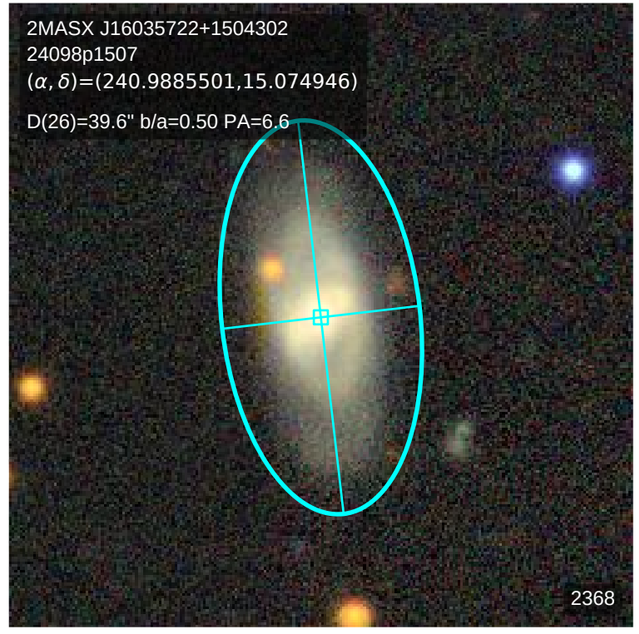

WISEA J130032.42-123043.7
19513m1251
(α, δ)=(195.1349852,-12.512005)
D(26)=39.6" b/a=0.75 PA=47.9
2363

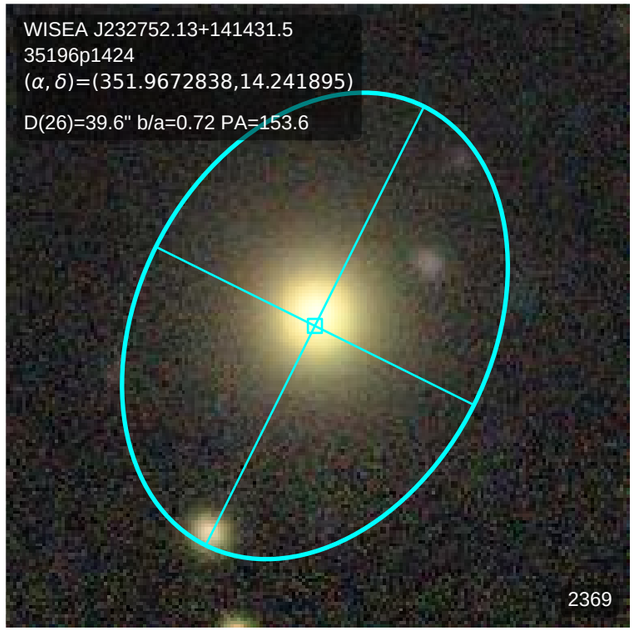

WISEA J143749.12-421019.4
21945m4217
(α, δ)=(219.4547800,-42.172193)
D(26)=39.6" b/a=0.61 PA=160.4
2364

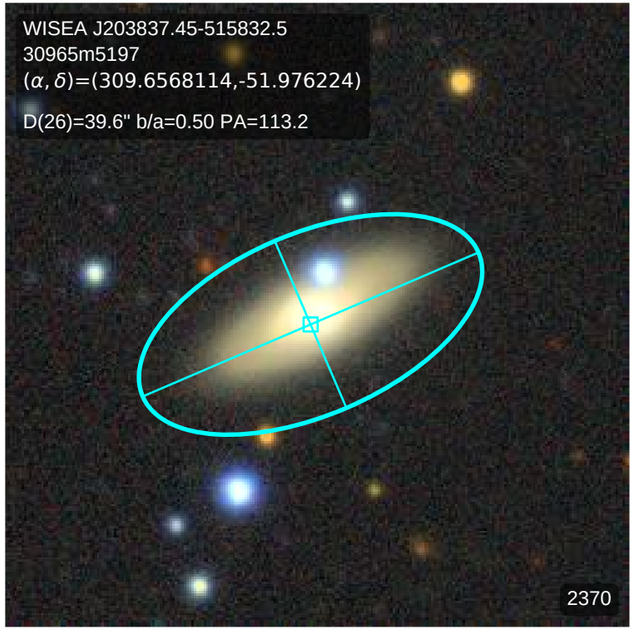

WISEA J105050.21+100336.0
16270p1005
(α, δ)=(162.7091766,10.060186)
D(26)=39.6" b/a=0.60 PA=71.7
2365

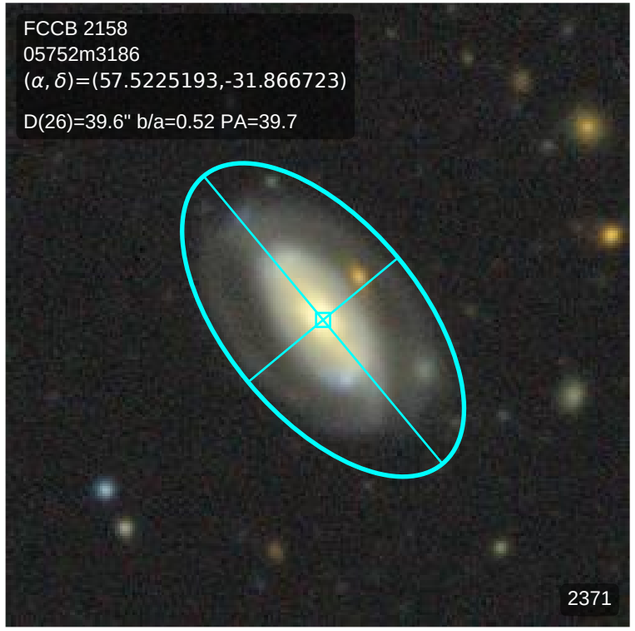

2MASX J11020192+0338088
16550p0363
(α, δ)=(165.5079591,3.635880)
D(26)=39.6" b/a=0.85 PA=135.8
2366

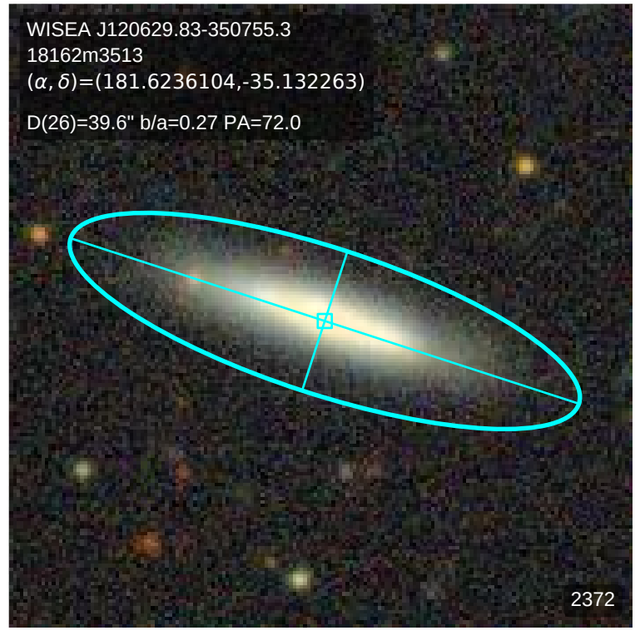

DESI J152.8134-23.7784
15281m2377
(α, δ)=(152.8135235,-23.778565)
D(26)=39.6" b/a=0.24 PA=174.8
2367

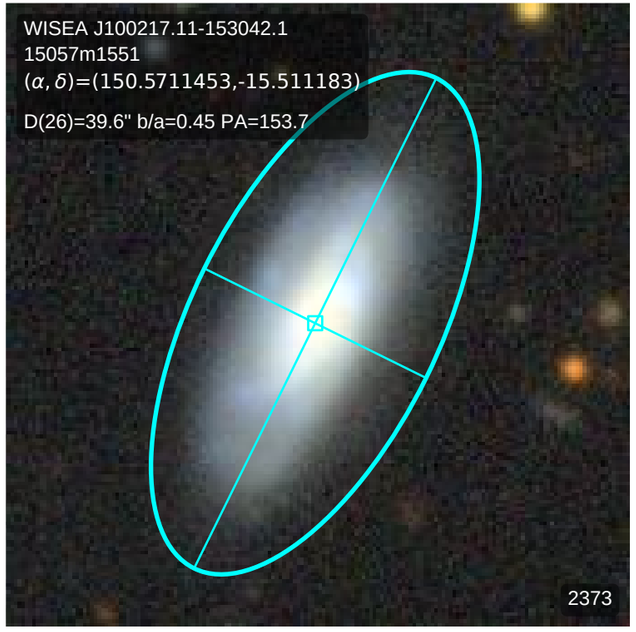

2MASX J16035722+1504302
24098p1507
(α, δ)=(240.9885501,15.074946)
D(26)=39.6" b/a=0.50 PA=6.6
2368

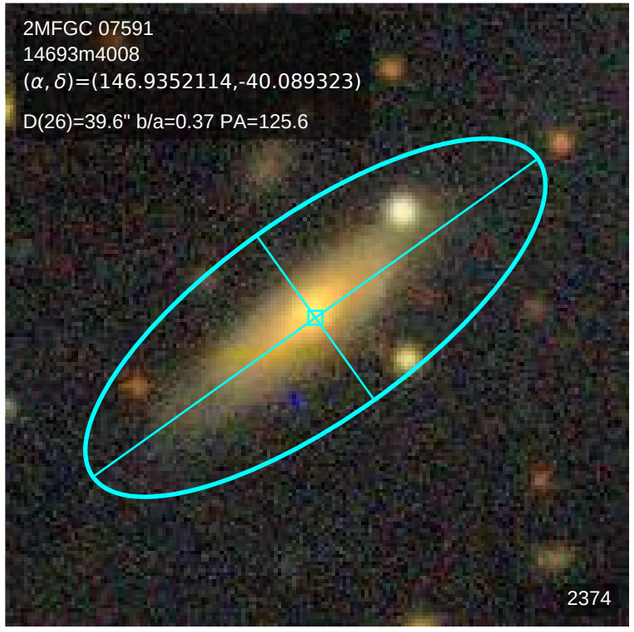

WISEA J232752.13+141431.5
35196p1424
(α, δ)=(351.9672838,14.241895)
D(26)=39.6" b/a=0.72 PA=153.6
2369

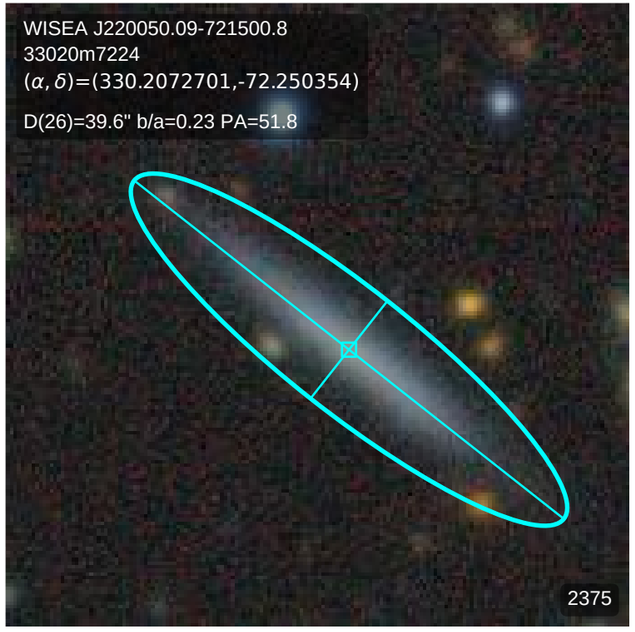

WISEA J203837.45-515832.5
30965m5197
(α, δ)=(309.6568114,-51.976224)
D(26)=39.6" b/a=0.50 PA=113.2
2370

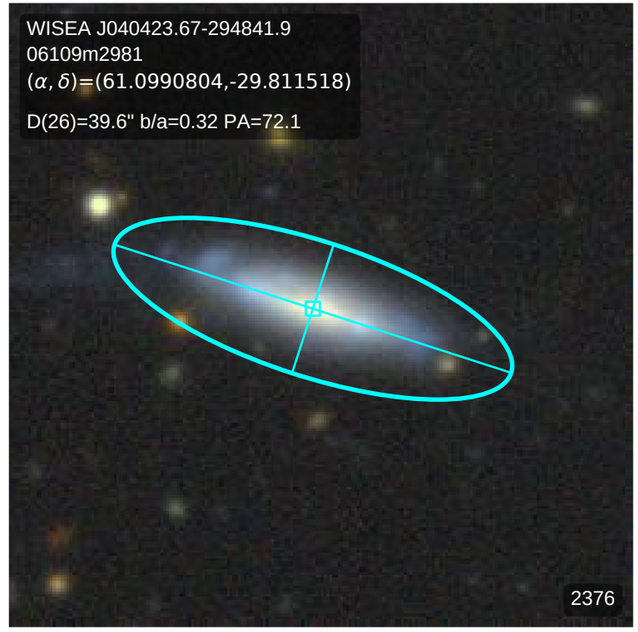

FCCB 2158
05752m3186
(α, δ)=(57.5225193,-31.866723)
D(26)=39.6" b/a=0.52 PA=39.7
2371

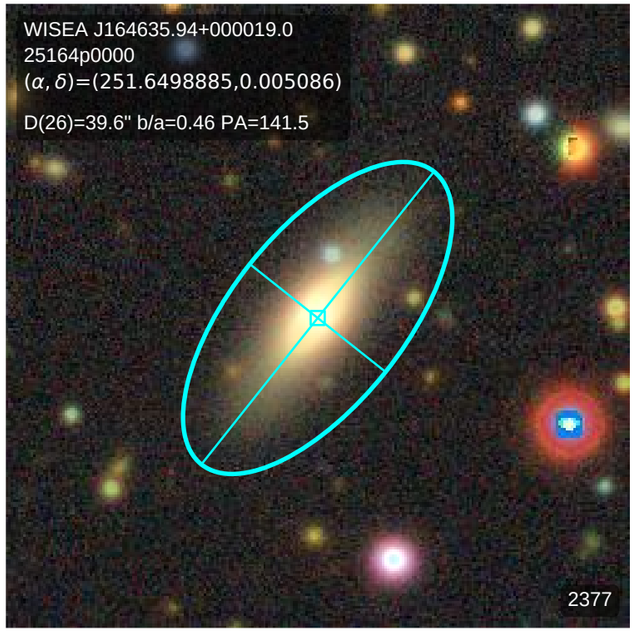

WISEA J120629.83-350755.3
18162m3513
(α, δ)=(181.6236104,-35.132263)
D(26)=39.6" b/a=0.27 PA=72.0
2372

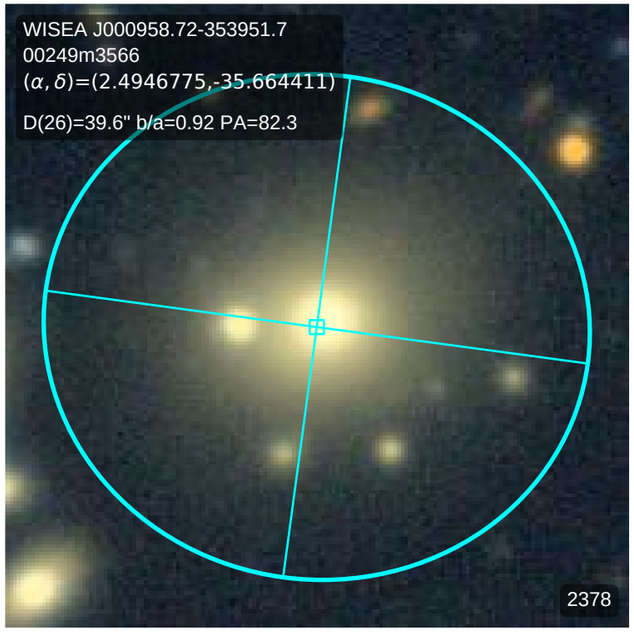

WISEA J100217.11-153042.1
15057m1551
(α, δ)=(150.5711453,-15.511183)
D(26)=39.6" b/a=0.45 PA=153.7
2373

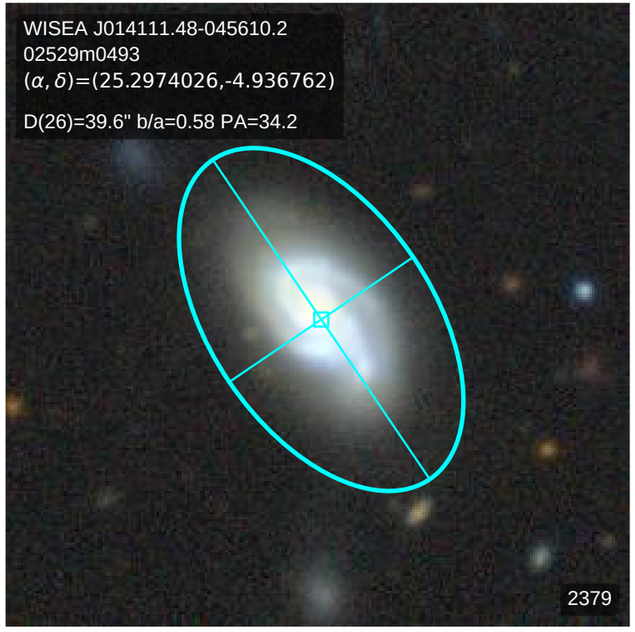

2MFGC 07591
14693m4008
(α, δ)=(146.9352114,-40.089323)
D(26)=39.6" b/a=0.37 PA=125.6
2374

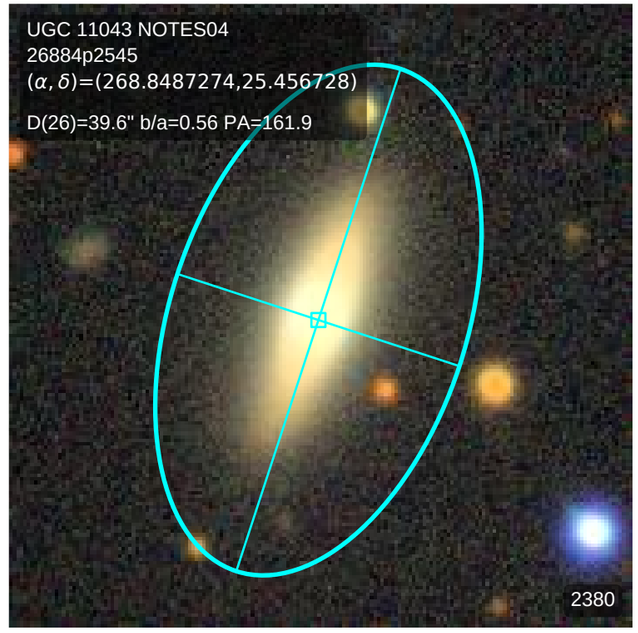

WISEA J220050.09-721500.8
33020m7224
(α, δ)=(330.2072701,-72.250354)
D(26)=39.6" b/a=0.23 PA=51.8
2375

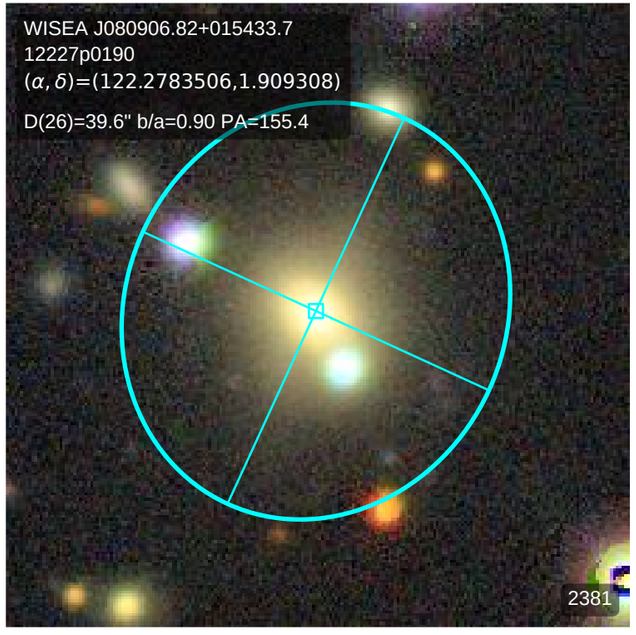

WISEA J040423.67-294841.9
06109m2981
(α, δ)=(61.0990804,-29.811518)
D(26)=39.6" b/a=0.32 PA=72.1
2376

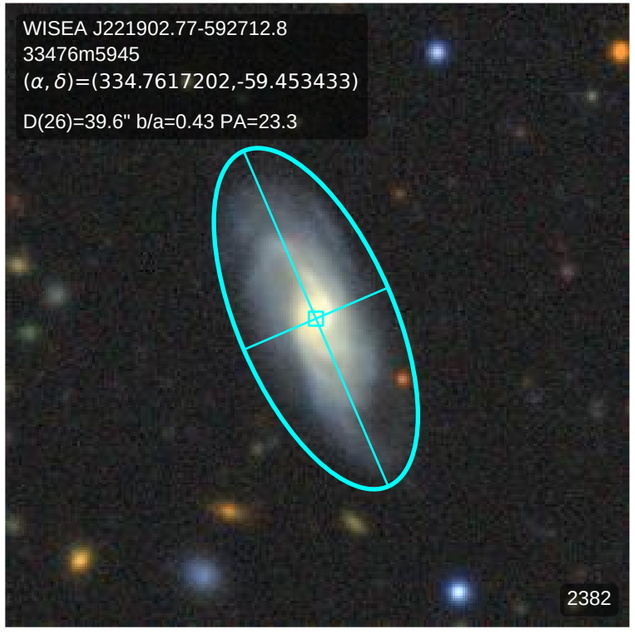

WISEA J164635.94+000019.0
25164p0000
(α, δ)=(251.6498885,0.005086)
D(26)=39.6" b/a=0.46 PA=141.5
2377

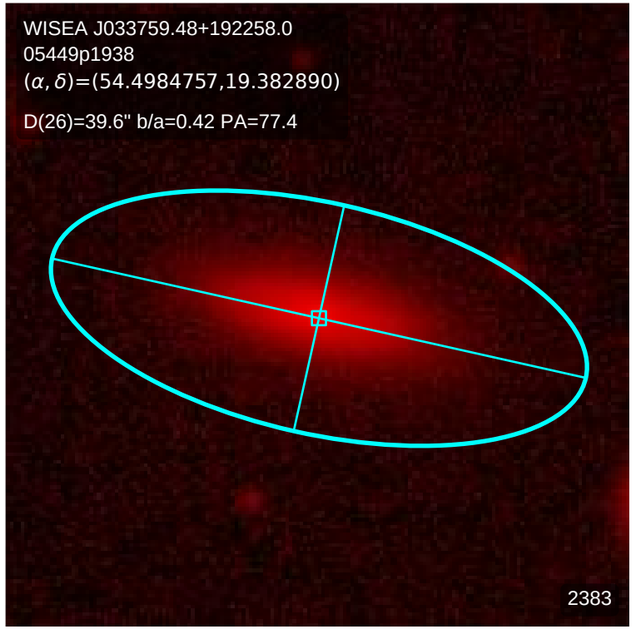

WISEA J000958.72-353951.7
00249m3566
(α, δ)=(2.4946775,-35.664411)
D(26)=39.6" b/a=0.92 PA=82.3
2378

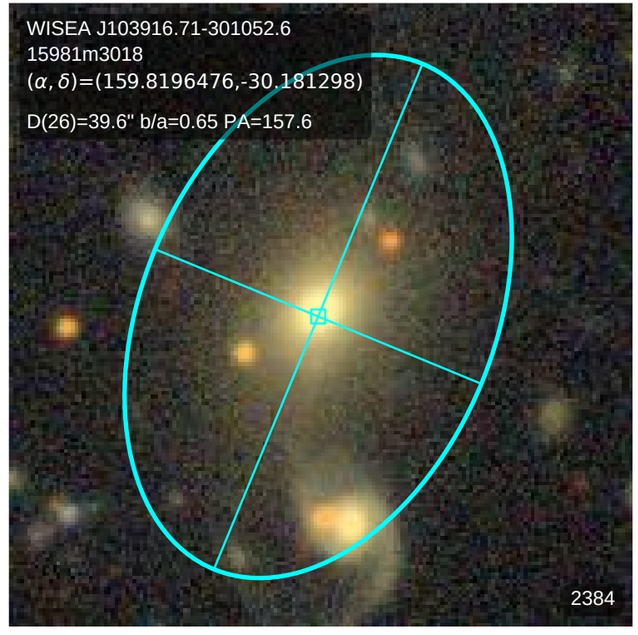

WISEA J014111.48-045610.2
02529m0493
(α, δ)=(25.2974026,-4.936762)
D(26)=39.6" b/a=0.58 PA=34.2
2379

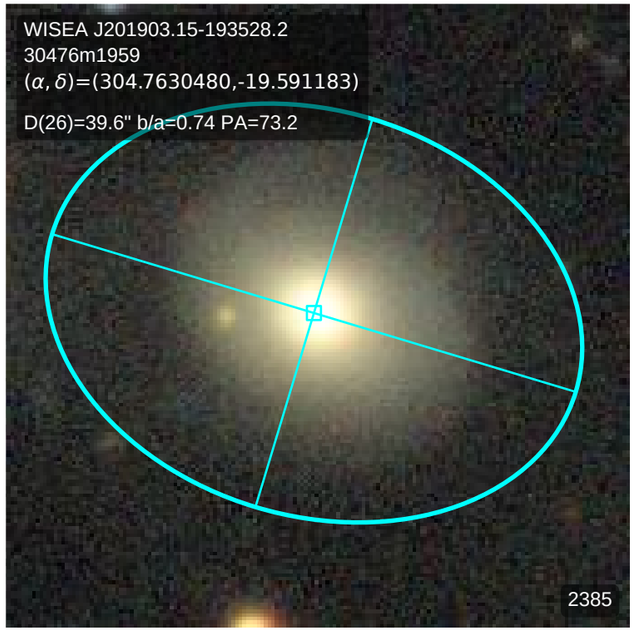

UGC 11043 NOTES04
26884p2545
(α, δ)=(268.8487274,25.456728)
D(26)=39.6" b/a=0.56 PA=161.9
2380

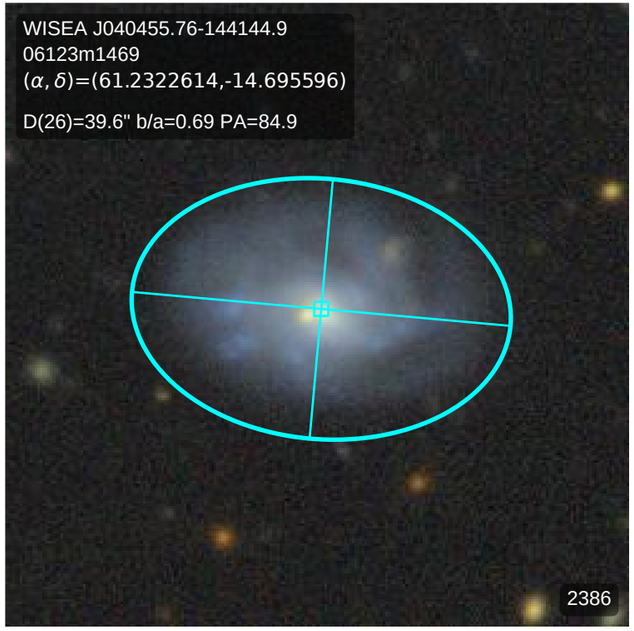

WISEA J080906.82+015433.7
12227p0190
(α, δ)=(122.2783506,1.909308)
D(26)=39.6" b/a=0.90 PA=155.4
2381

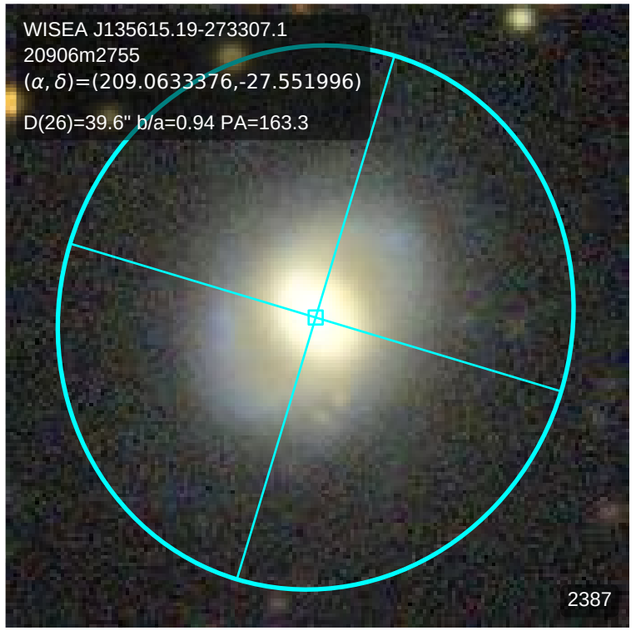

WISEA J221902.77-592712.8
33476m5945
(α, δ)=(334.7617202,-59.453433)
D(26)=39.6" b/a=0.43 PA=23.3
2382

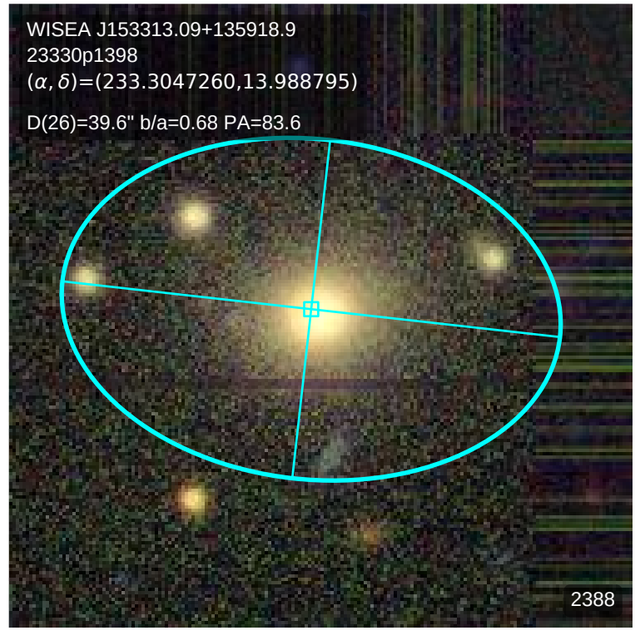

WISEA J033759.48+192258.0
05449p1938
(α, δ)=(54.4984757,19.382890)
D(26)=39.6" b/a=0.42 PA=77.4
2383

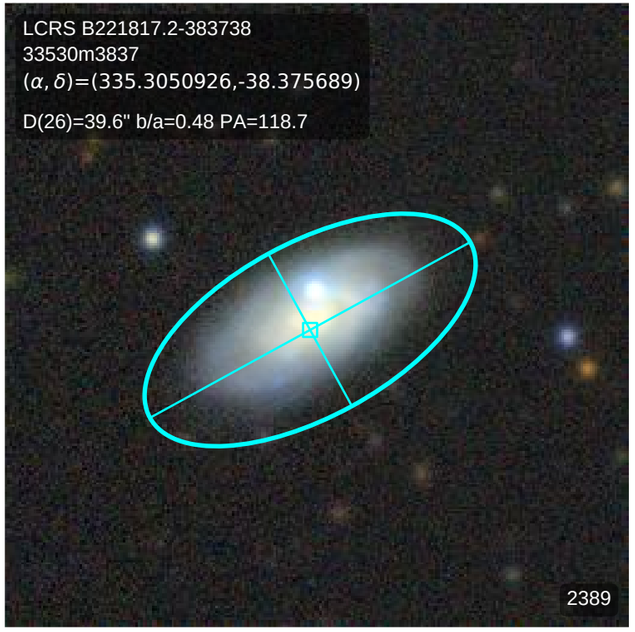

WISEA J103916.71-301052.6
15981m3018
(α, δ)=(159.8196476,-30.181298)
D(26)=39.6" b/a=0.65 PA=157.6
2384

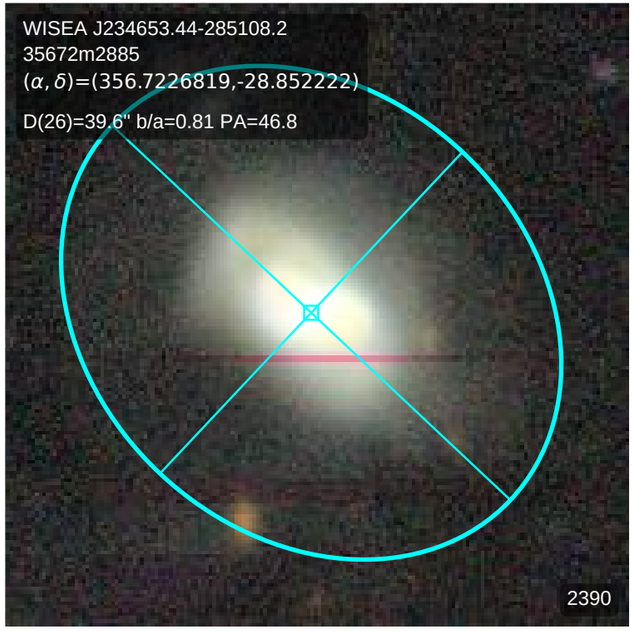

WISEA J201903.15-193528.2
30476m1959
(α, δ)=(304.7630480,-19.591183)
D(26)=39.6" b/a=0.74 PA=73.2
2385

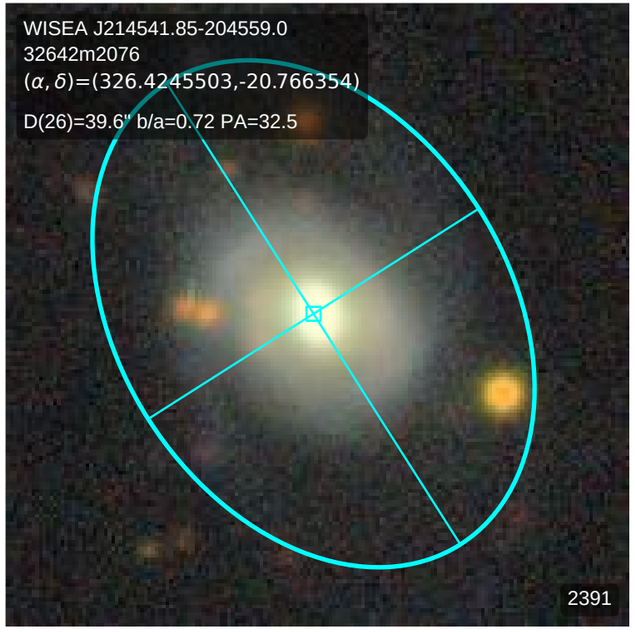

WISEA J040455.76-144144.9
06123m1469
(α, δ)=(61.2322614,-14.695596)
D(26)=39.6" b/a=0.69 PA=84.9
2386

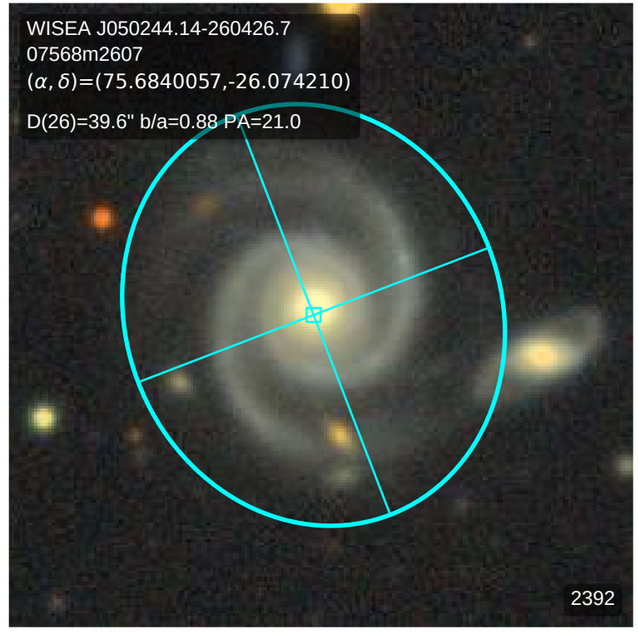

WISEA J135615.19-273307.1
20906m2755
(α, δ)=(209.0633376,-27.551996)
D(26)=39.6" b/a=0.94 PA=163.3
2387

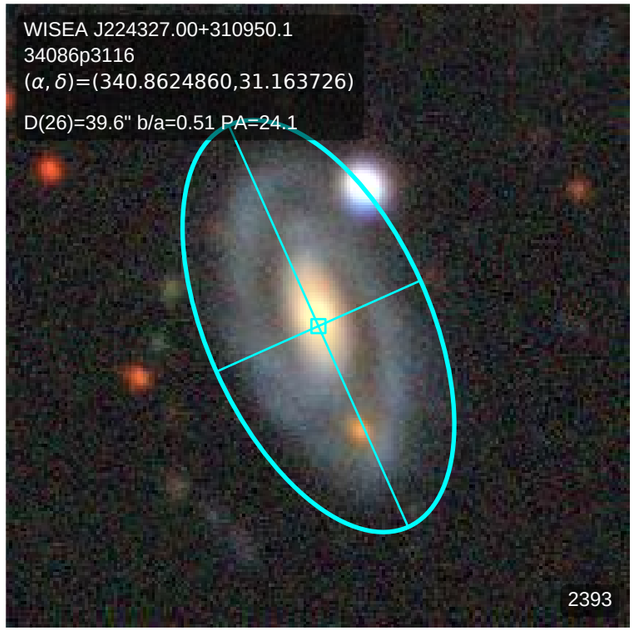

WISEA J153313.09+135918.9
23330p1398
(α, δ)=(233.3047260,13.988795)
D(26)=39.6" b/a=0.68 PA=83.6
2388

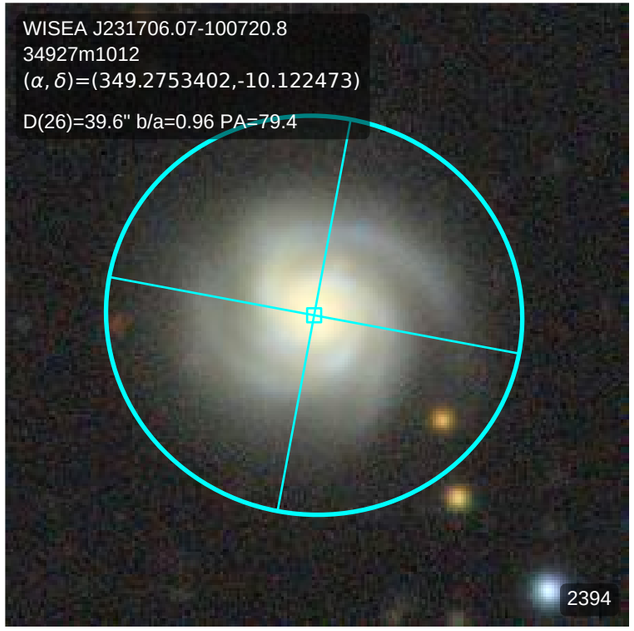

LCRS B221817.2-383738
33530m3837
(α, δ)=(335.3050926,-38.375689)
D(26)=39.6" b/a=0.48 PA=118.7
2389

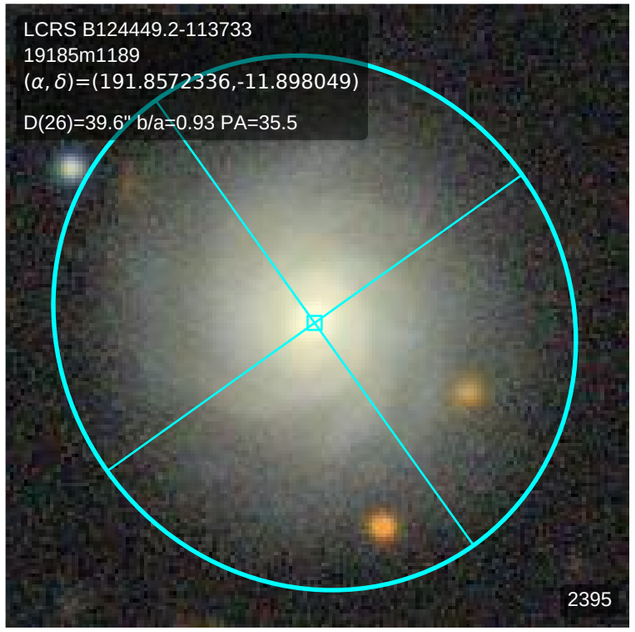

WISEA J234653.44-285108.2
35672m2885
(α, δ)=(356.7226819,-28.852222)
D(26)=39.6" b/a=0.81 PA=46.8
2390

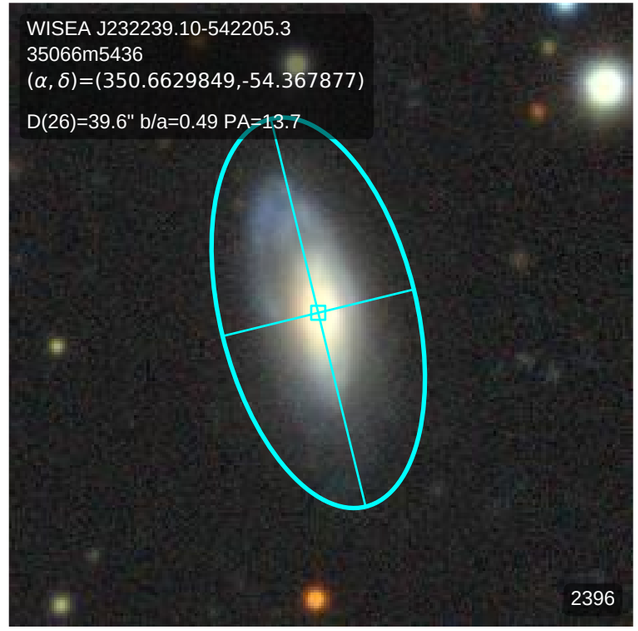

WISEA J214541.85-204559.0
32642m2076
(α, δ)=(326.4245503,-20.766354)
D(26)=39.6" b/a=0.72 PA=32.5
2391

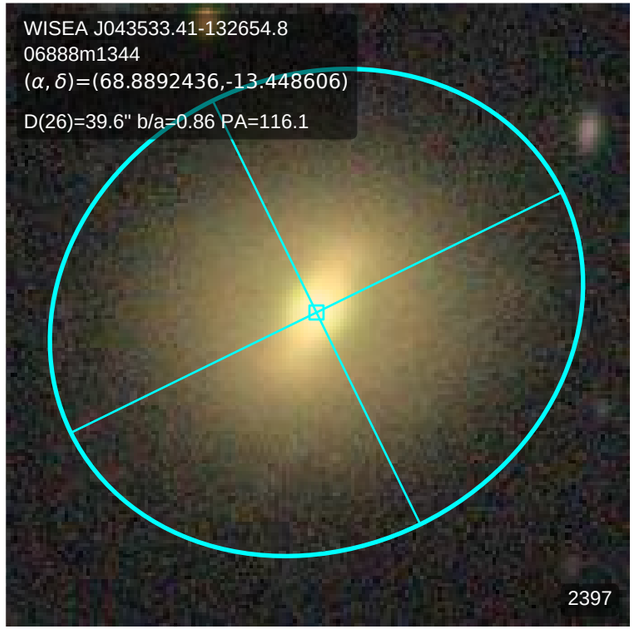

WISEA J050244.14-260426.7
07568m2607
(α, δ)=(75.6840057,-26.074210)
D(26)=39.6" b/a=0.88 PA=21.0
2392

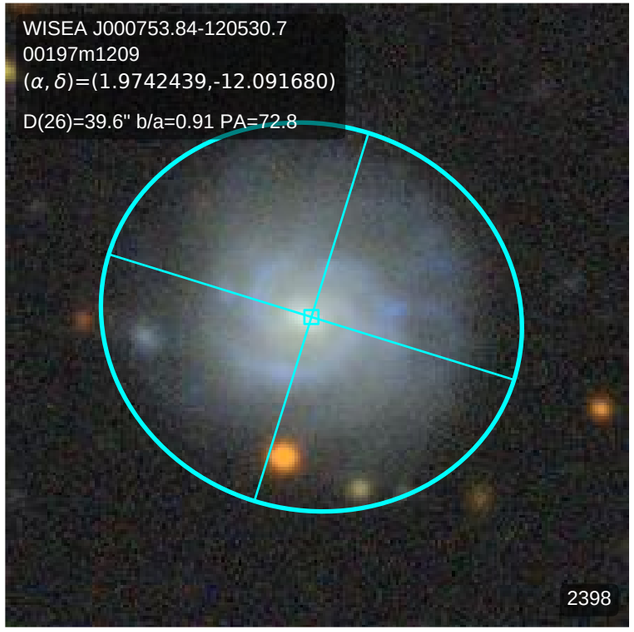

WISEA J224327.00+310950.1
34086p3116
(α, δ)=(340.8624860,31.163726)
D(26)=39.6" b/a=0.51 PA=24.1
2393

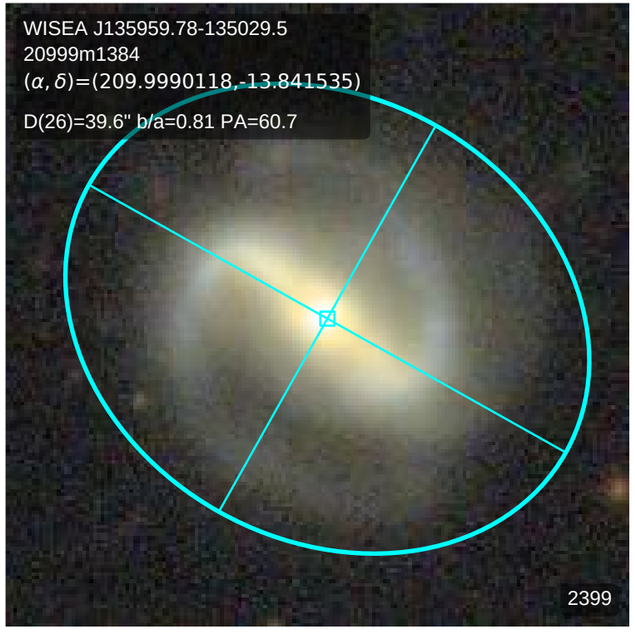

WISEA J231706.07-100720.8
34927m1012
(α, δ)=(349.2753402,-10.122473)
D(26)=39.6" b/a=0.96 PA=79.4
2394

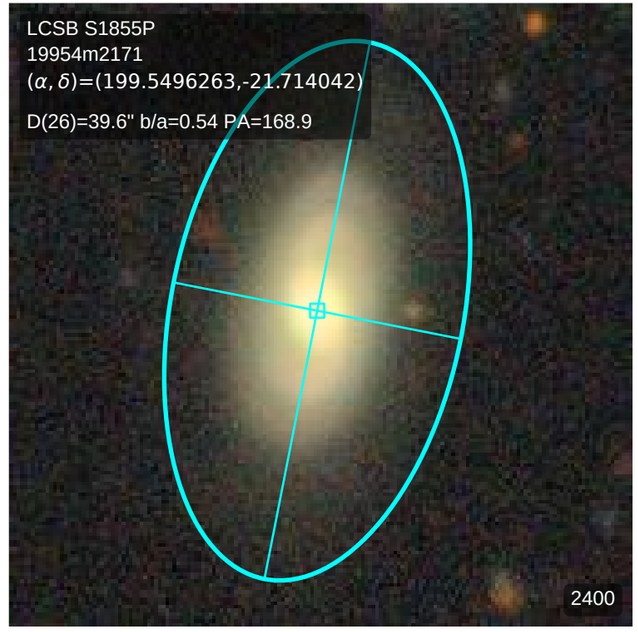

LCRS B124449.2-113733
19185m1189
(α, δ)=(191.8572336,-11.898049)
D(26)=39.6" b/a=0.93 PA=35.5
2395

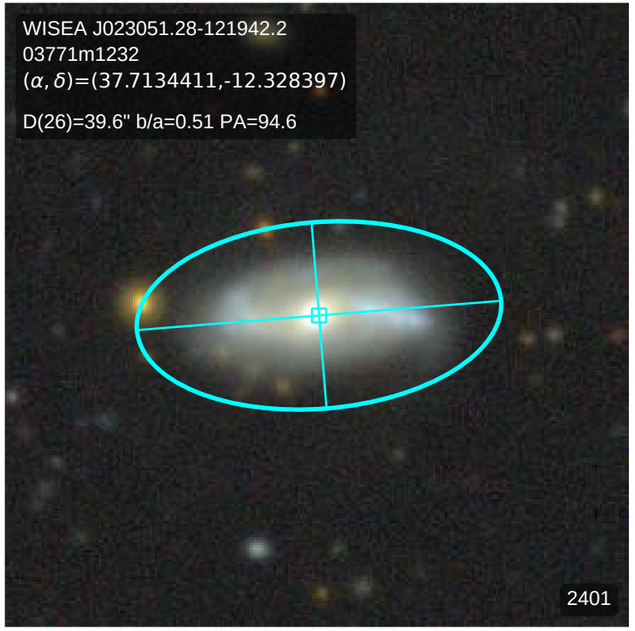

WISEA J232239.10-542205.3
35066m5436
(α, δ)=(350.6629849,-54.367877)
D(26)=39.6" b/a=0.49 PA=13.7
2396

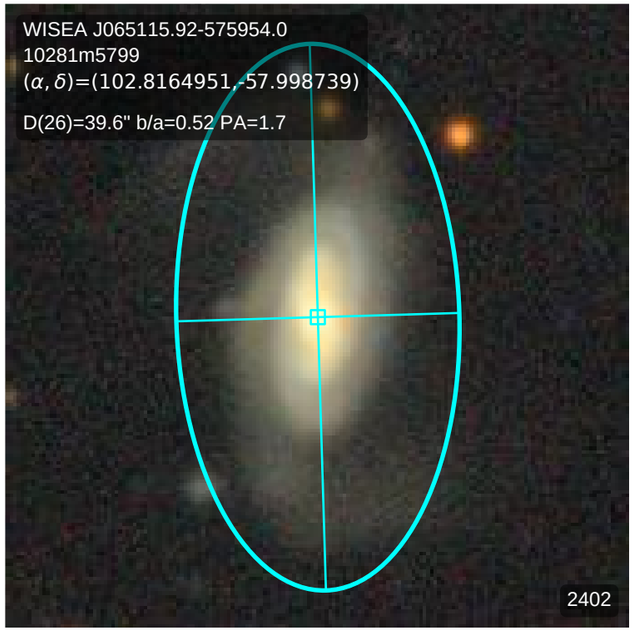

WISEA J043533.41-132654.8
06888m1344
(α, δ)=(68.8892436,-13.448606)
D(26)=39.6" b/a=0.86 PA=116.1
2397

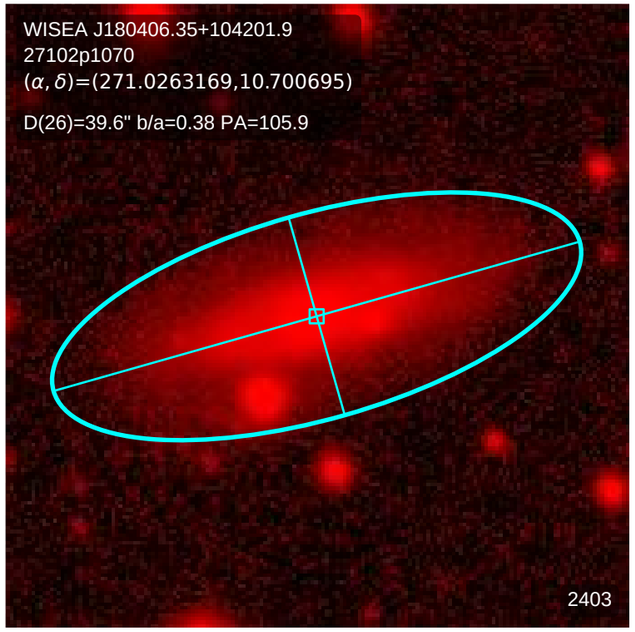

WISEA J000753.84-120530.7
00197m1209
(α, δ)=(1.9742439,-12.091680)
D(26)=39.6" b/a=0.91 PA=72.8
2398

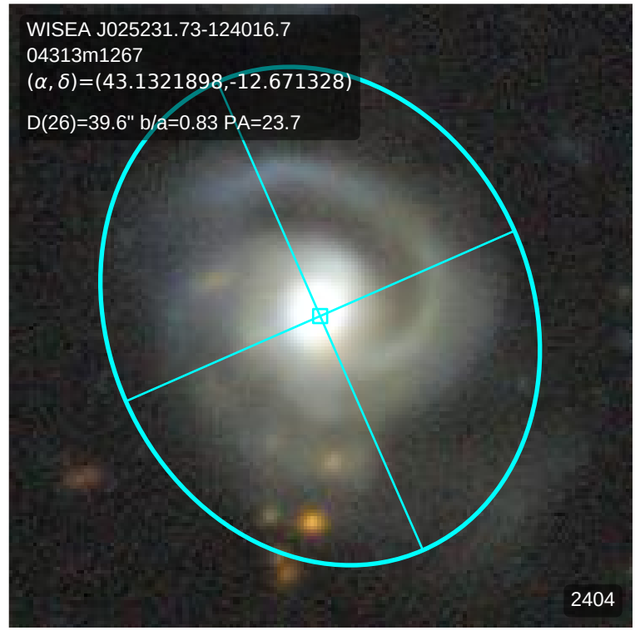

WISEA J135959.78-135029.5
20999m1384
(α, δ)=(209.9990118,-13.841535)
D(26)=39.6" b/a=0.81 PA=60.7
2399

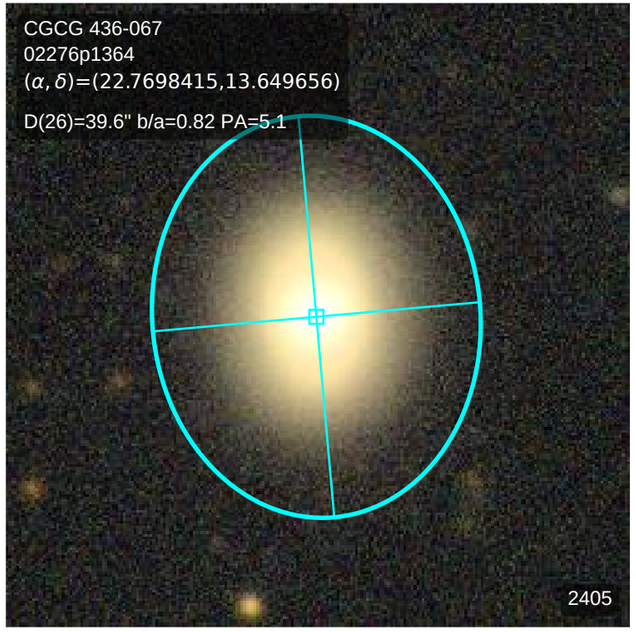

LCSB S1855P
19954m2171
(α, δ)=(199.5496263,-21.714042)
D(26)=39.6" b/a=0.54 PA=168.9
2400

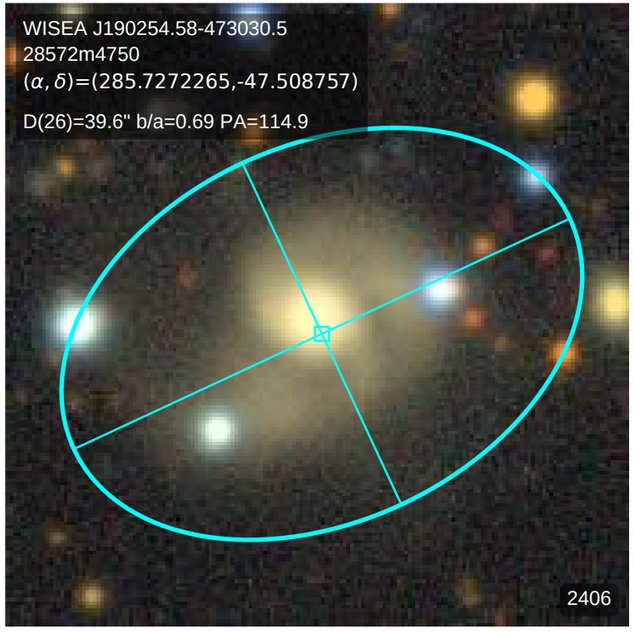

WISEA J023051.28-121942.2
03771m1232
(α, δ)=(37.7134411,-12.328397)
D(26)=39.6" b/a=0.51 PA=94.6
2401

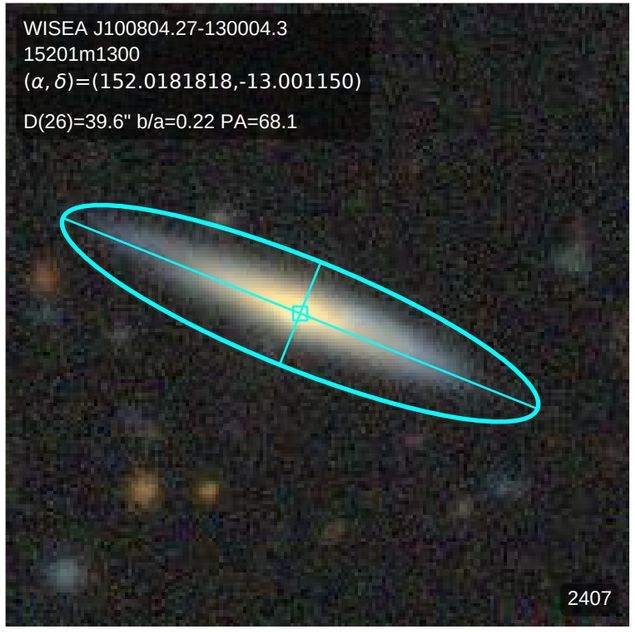

WISEA J065115.92-575954.0
10281m5799
(α, δ)=(102.8164951,-57.998739)
D(26)=39.6" b/a=0.52 PA=1.7
2402

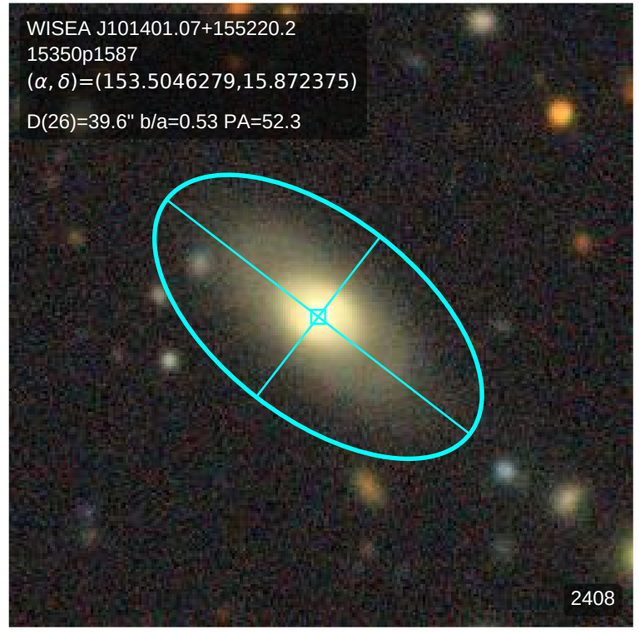

WISEA J180406.35+104201.9
27102p1070
(α, δ)=(271.0263169,10.700695)
D(26)=39.6" b/a=0.38 PA=105.9
2403

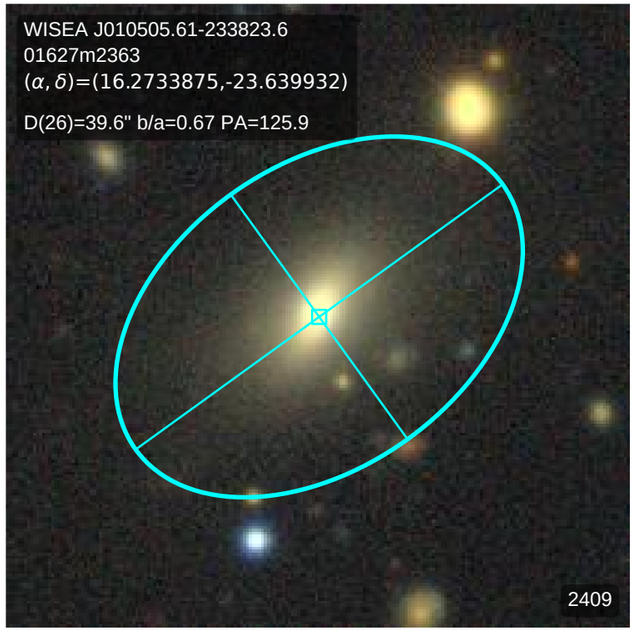

WISEA J025231.73-124016.7
04313m1267
(α, δ)=(43.1321898,-12.671328)
D(26)=39.6" b/a=0.83 PA=23.7
2404

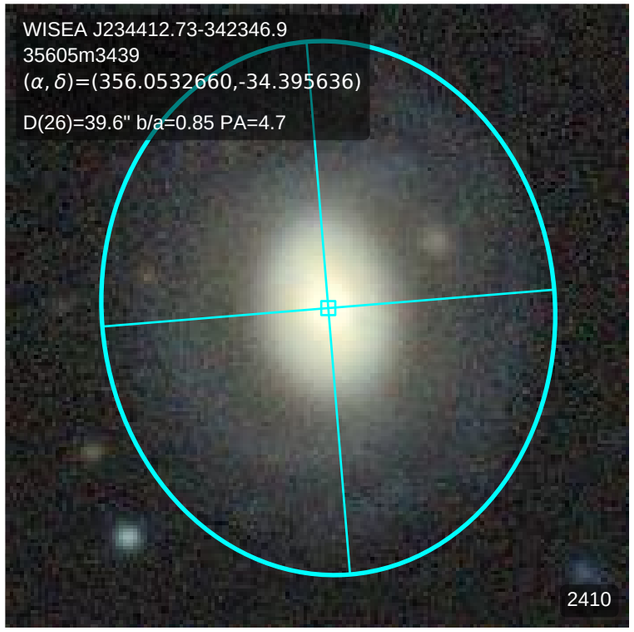

CGCG 436-067
02276p1364
(α, δ)=(22.7698415,13.649656)
D(26)=39.6" b/a=0.82 PA=5.1
2405

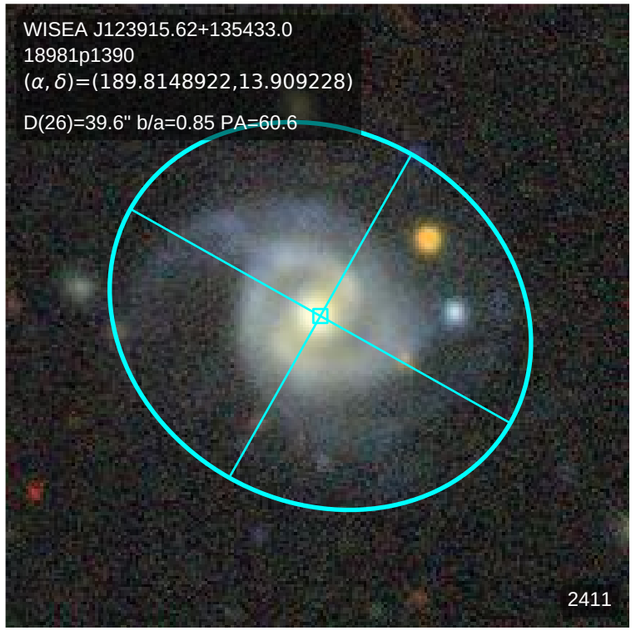

WISEA J190254.58-473030.5
28572m4750
(α, δ)=(285.7272265,-47.508757)
D(26)=39.6" b/a=0.69 PA=114.9
2406

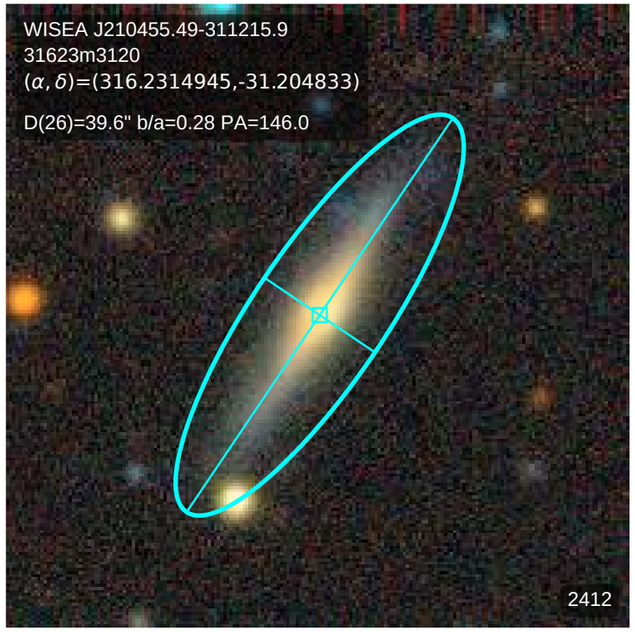

WISEA J100804.27-130004.3
15201m1300
(α, δ)=(152.0181818,-13.001150)
D(26)=39.6" b/a=0.22 PA=68.1
2407

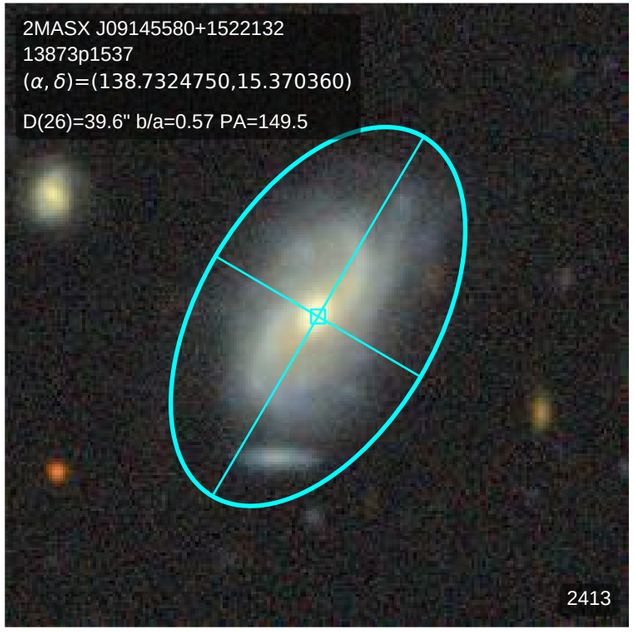

WISEA J101401.07+155220.2
15350p1587
(α, δ)=(153.5046279,15.872375)
D(26)=39.6" b/a=0.53 PA=52.3
2408

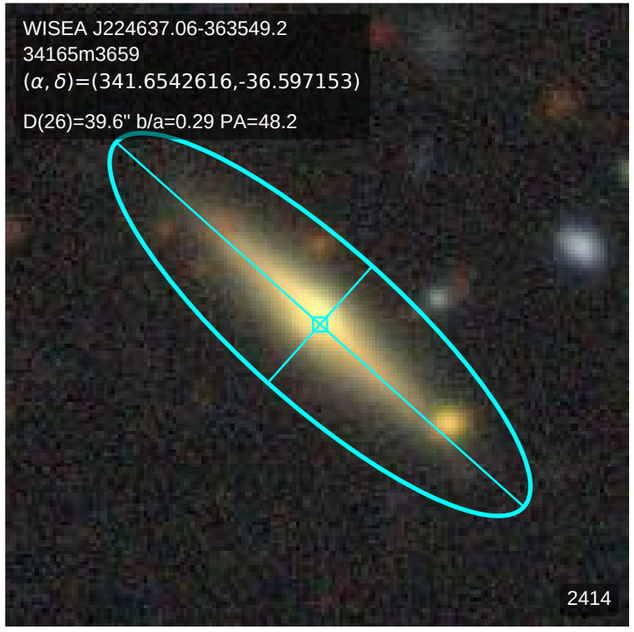

WISEA J010505.61-233823.6
01627m2363
(α, δ)=(16.2733875,-23.639932)
D(26)=39.6" b/a=0.67 PA=125.9
2409

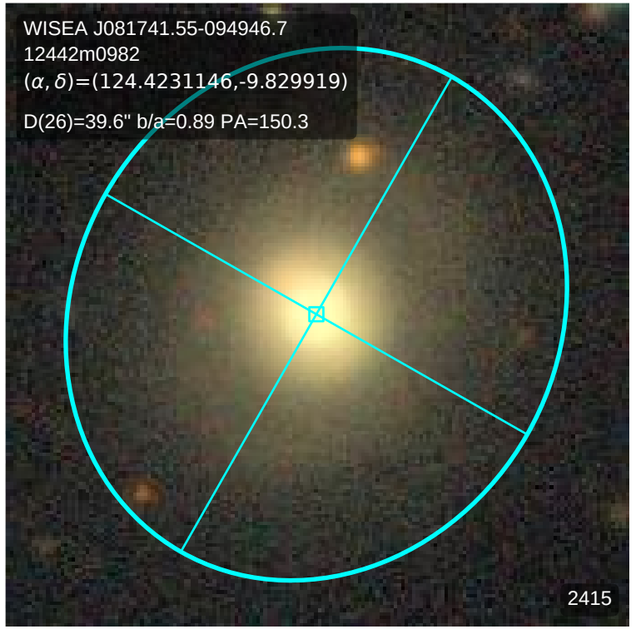

WISEA J234412.73-342346.9
35605m3439
(α, δ)=(356.0532660,-34.395636)
D(26)=39.6" b/a=0.85 PA=4.7
2410

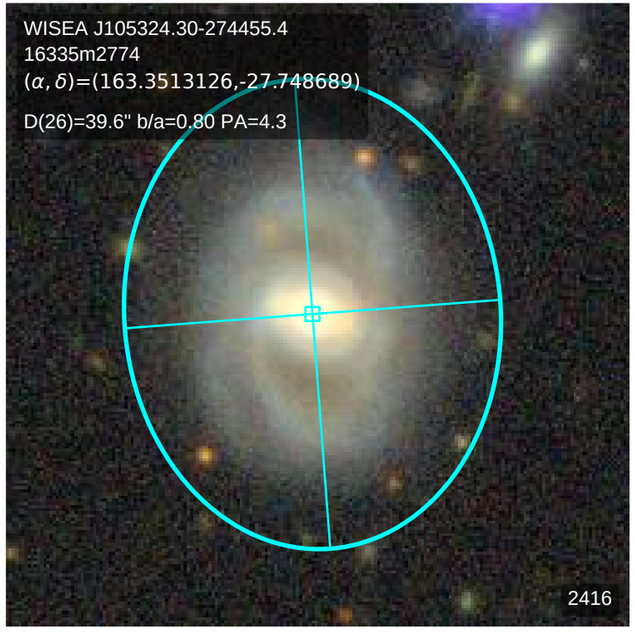

WISEA J123915.62+135433.0
18981p1390
(α, δ)=(189.8148922,13.909228)
D(26)=39.6" b/a=0.85 PA=60.6
2411

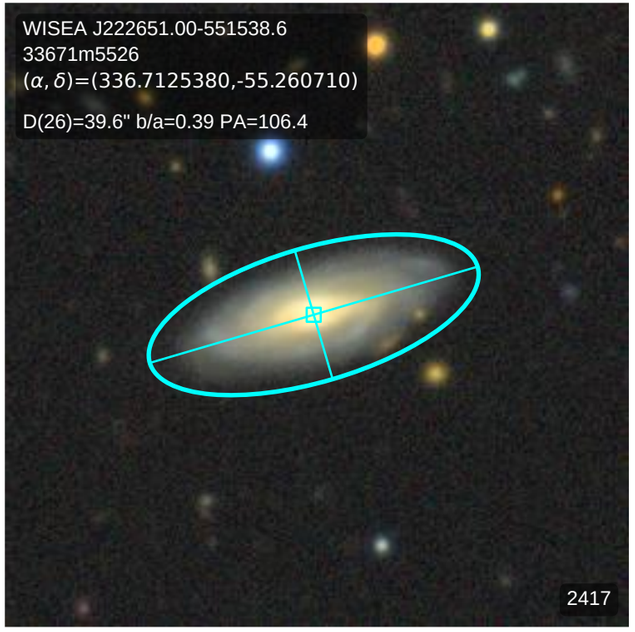

WISEA J210455.49-311215.9
31623m3120
(α, δ)=(316.2314945,-31.204833)
D(26)=39.6" b/a=0.28 PA=146.0
2412

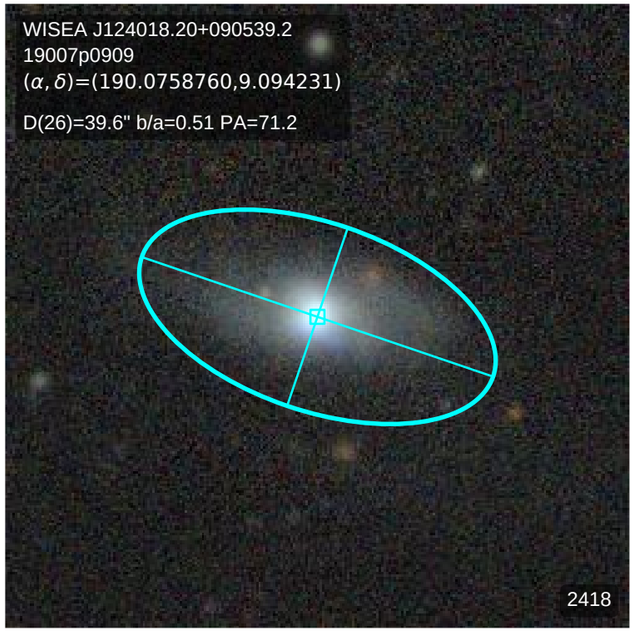

2MASX J09145580+1522132
13873p1537
(α, δ)=(138.7324750,15.370360)
D(26)=39.6" b/a=0.57 PA=149.5
2413

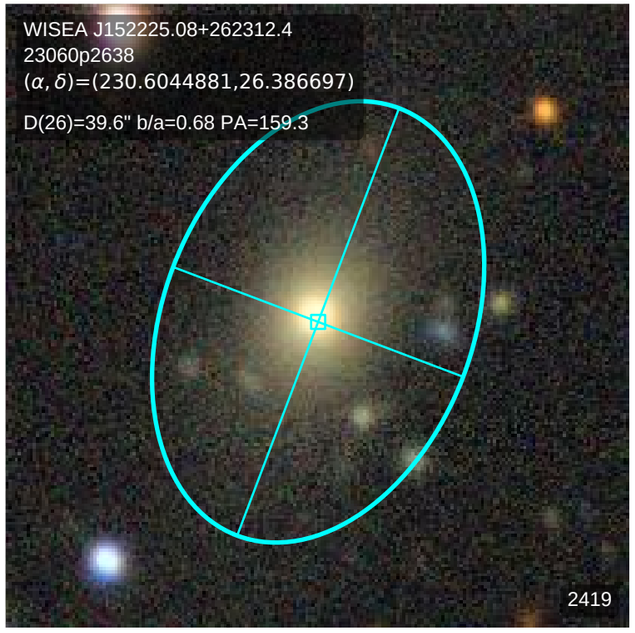

WISEA J224637.06-363549.2
34165m3659
(α, δ)=(341.6542616,-36.597153)
D(26)=39.6" b/a=0.29 PA=48.2
2414

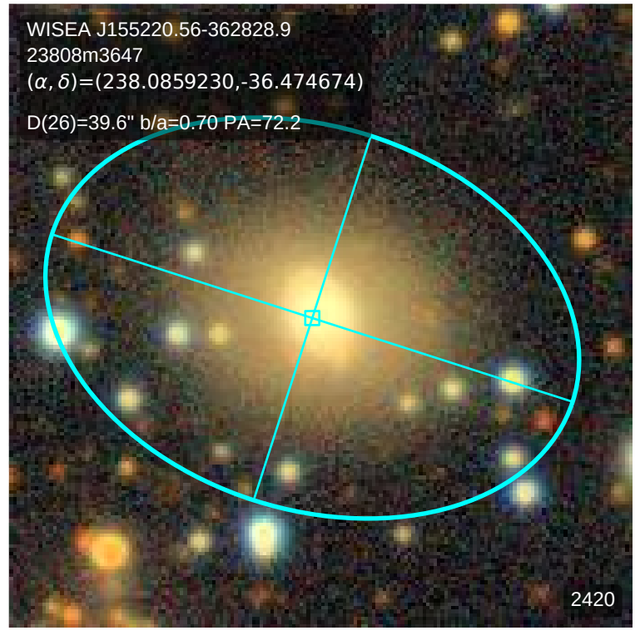

WISEA J081741.55-094946.7
12442m0982
(α, δ)=(124.4231146,-9.829919)
D(26)=39.6" b/a=0.89 PA=150.3
2415

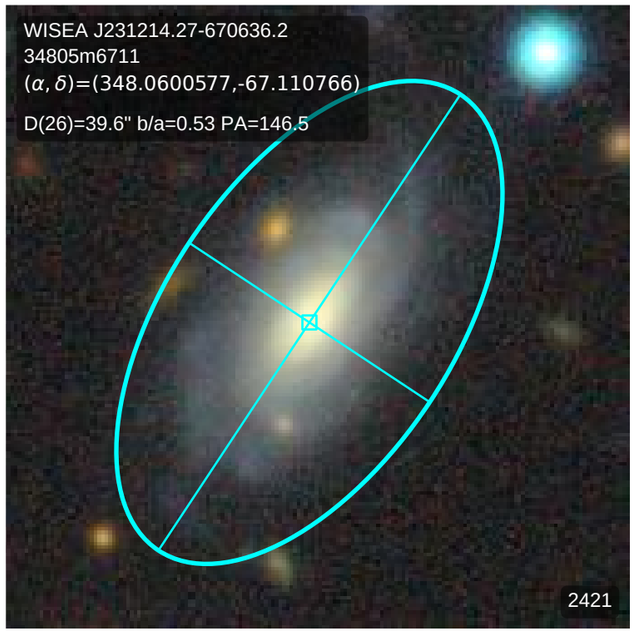

WISEA J105324.30-274455.4
16335m2774
(α, δ)=(163.3513126,-27.748689)
D(26)=39.6" b/a=0.80 PA=4.3
2416

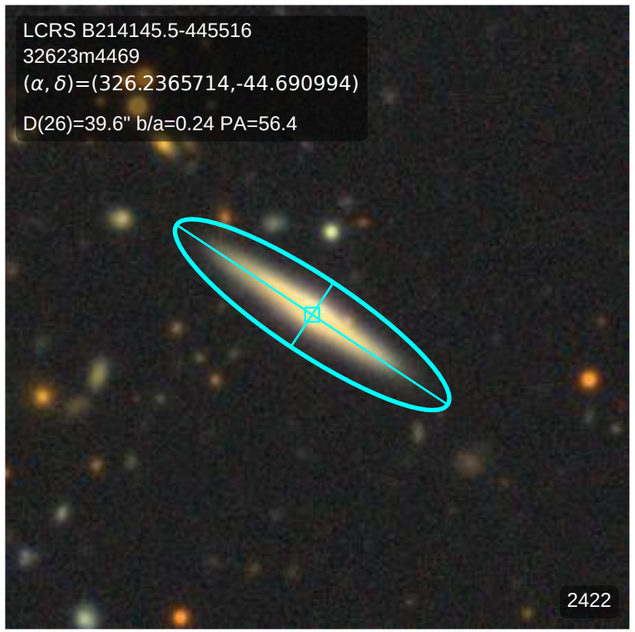

WISEA J222651.00-551538.6
33671m5526
(α, δ)=(336.7125380,-55.260710)
D(26)=39.6" b/a=0.39 PA=106.4
2417

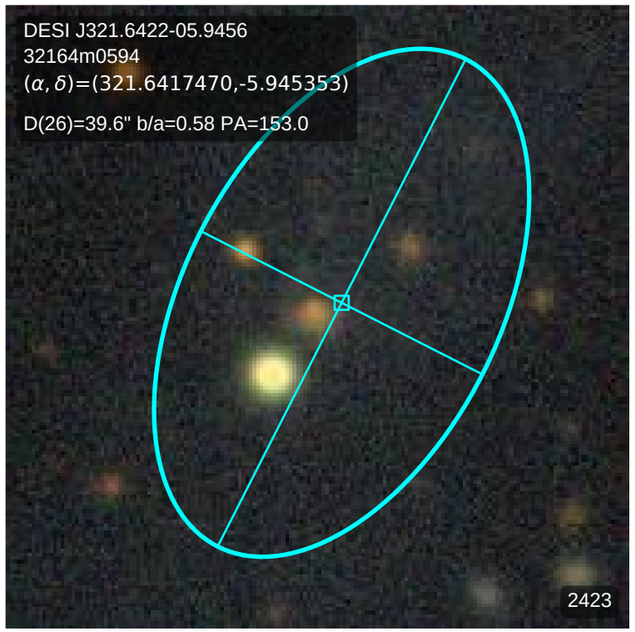

WISEA J124018.20+090539.2
19007p0909
(α, δ)=(190.0758760,9.094231)
D(26)=39.6" b/a=0.51 PA=71.2
2418

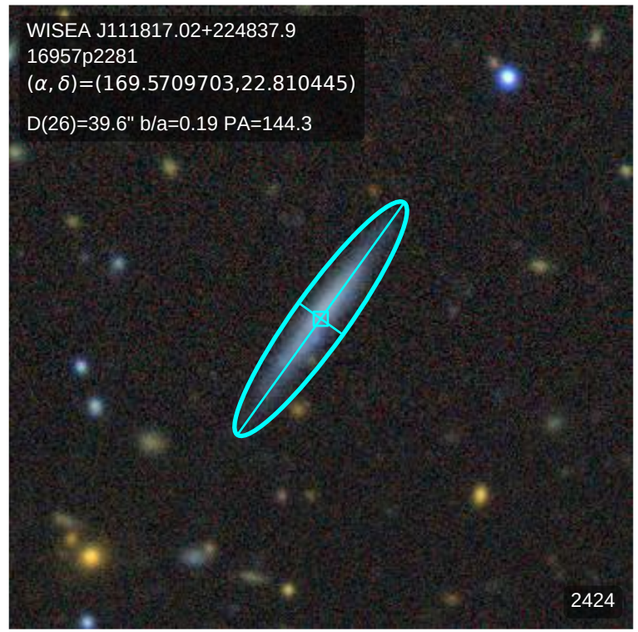

WISEA J152225.08+262312.4
23060p2638
(α, δ)=(230.6044881,26.386697)
D(26)=39.6" b/a=0.68 PA=159.3
2419

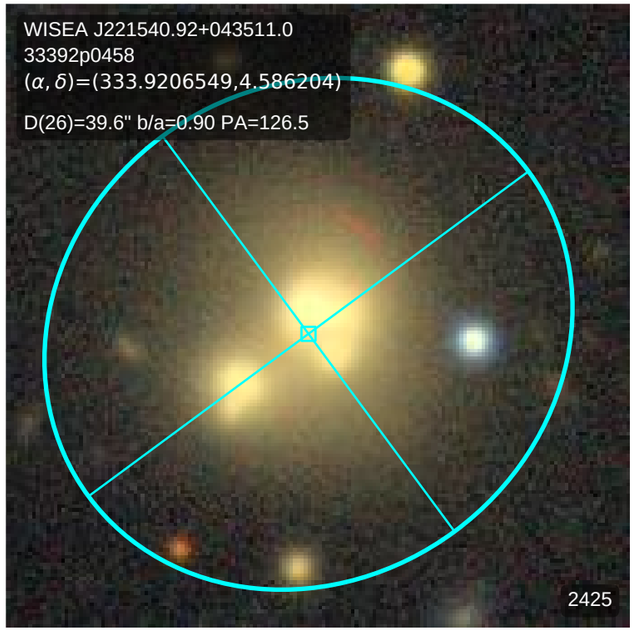

WISEA J155220.56-362828.9
23808m3647
(α, δ)=(238.0859230,-36.474674)
D(26)=39.6" b/a=0.70 PA=72.2
2420

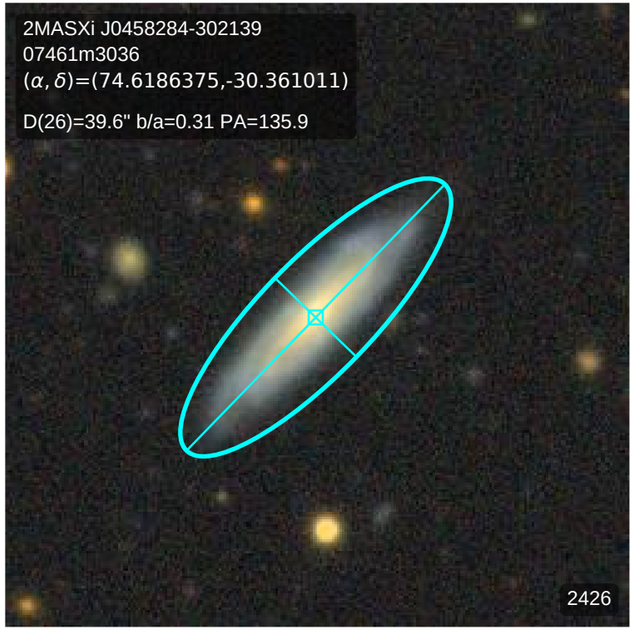

WISEA J231214.27-670636.2
34805m6711
(α, δ)=(348.0600577,-67.110766)
D(26)=39.6" b/a=0.53 PA=146.5
2421

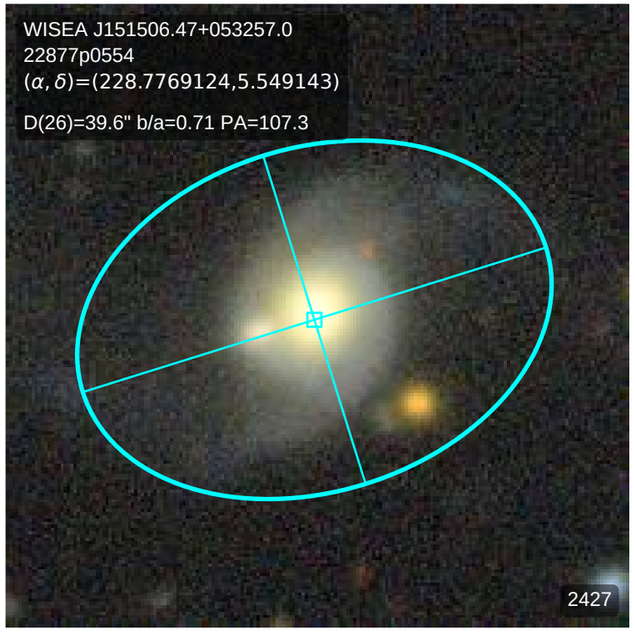

LCRS B214145.5-445516
32623m4469
(α, δ)=(326.2365714,-44.690994)
D(26)=39.6" b/a=0.24 PA=56.4
2422

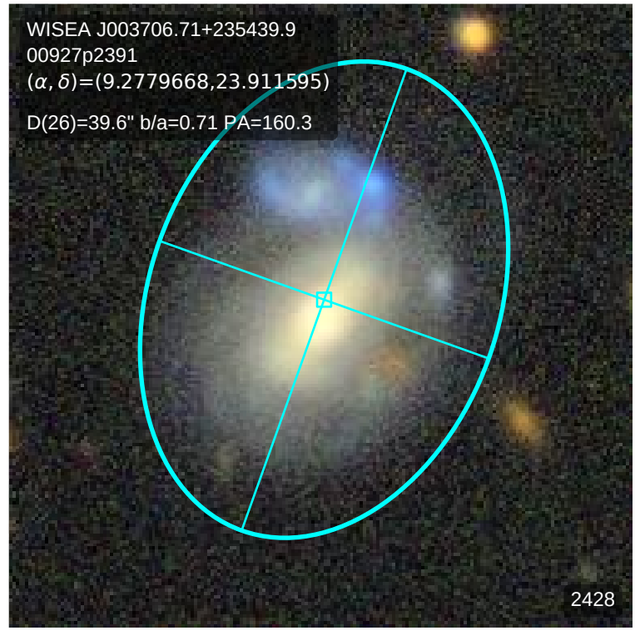

DESI J321.6422-05.9456
32164m0594
(α, δ)=(321.6417470,-5.945353)
D(26)=39.6" b/a=0.58 PA=153.0
2423

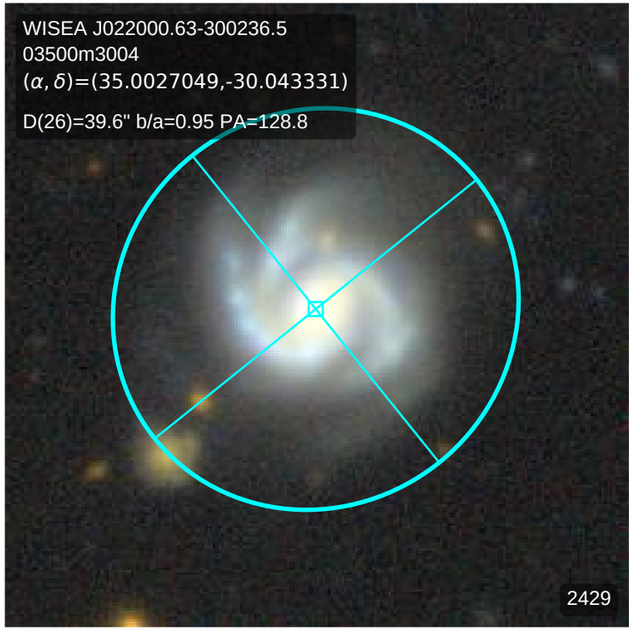

WISEA J111817.02+224837.9
16957p2281
(α, δ)=(169.5709703,22.810445)
D(26)=39.6" b/a=0.19 PA=144.3
2424

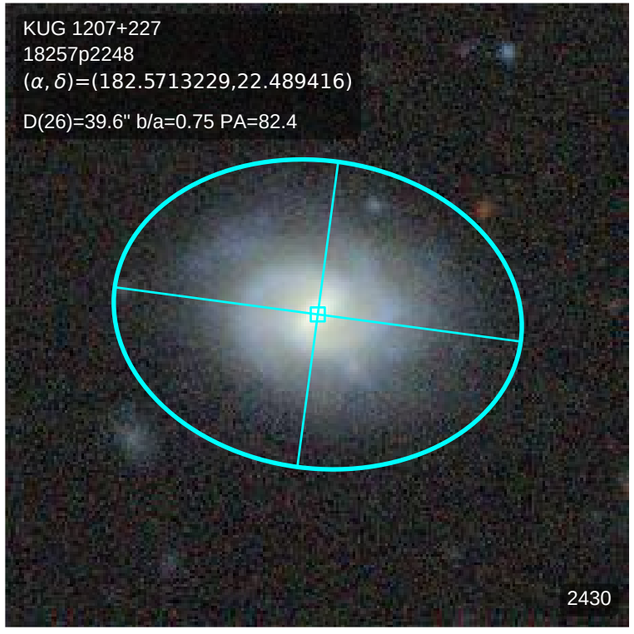

WISEA J221540.92+043511.0
33392p0458
(α, δ)=(333.9206549,4.586204)
D(26)=39.6" b/a=0.90 PA=126.5
2425

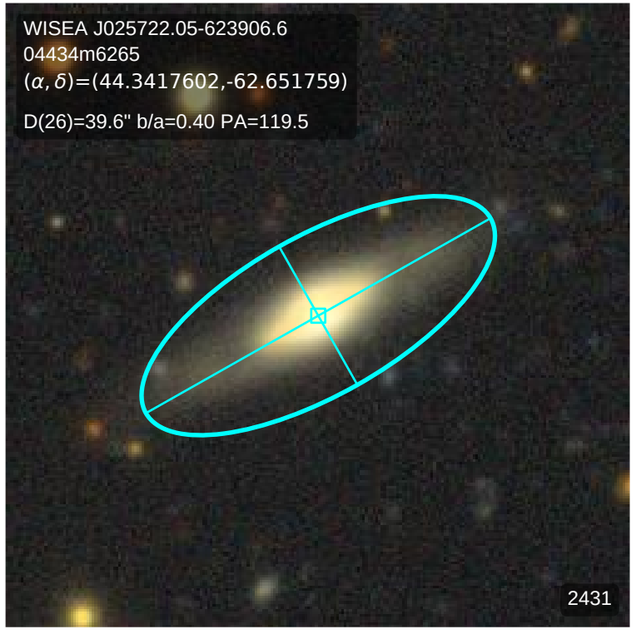

2MASXi J0458284-302139
07461m3036
(α, δ)=(74.6186375,-30.361011)
D(26)=39.6" b/a=0.31 PA=135.9
2426

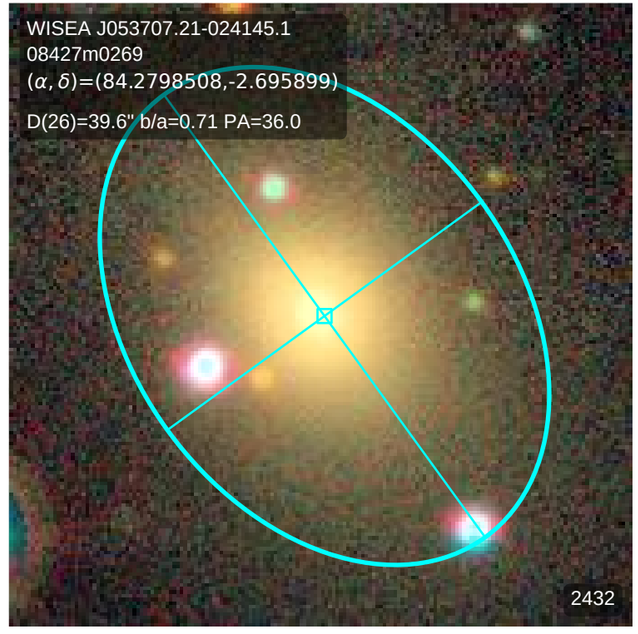

WISEA J151506.47+053257.0
22877p0554
(α, δ)=(228.7769124,5.549143)
D(26)=39.6" b/a=0.71 PA=107.3
2427

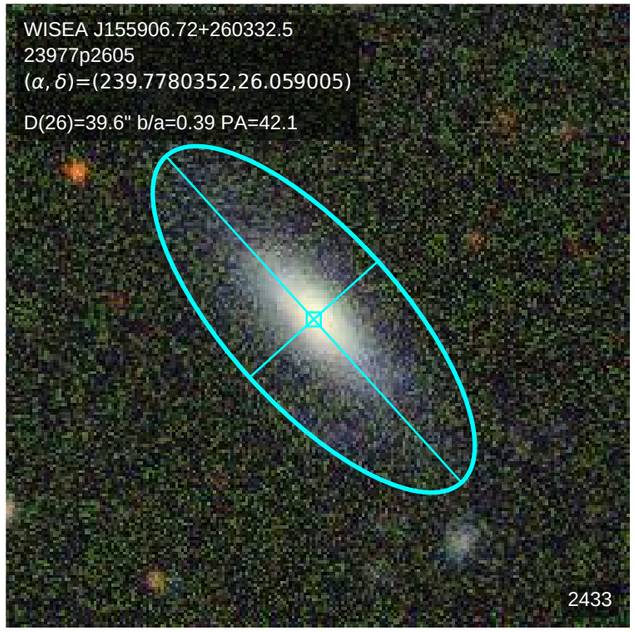

WISEA J003706.71+235439.9
00927p2391
(α, δ)=(9.2779668,23.911595)
D(26)=39.6" b/a=0.71 PA=160.3
2428

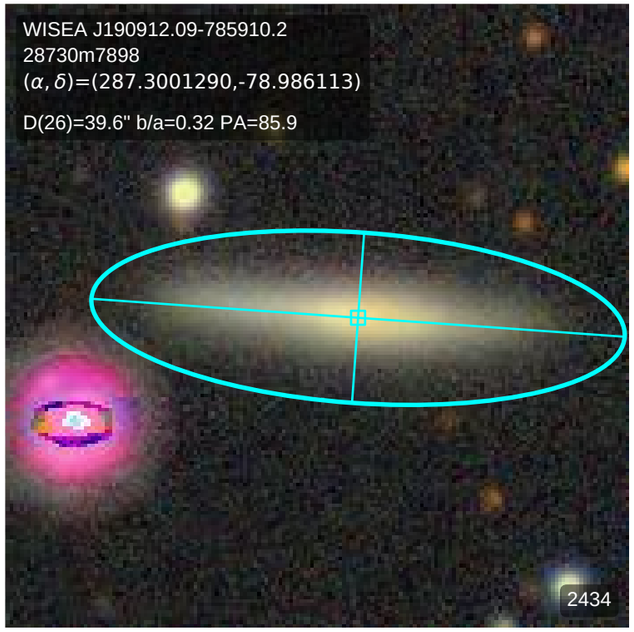

WISEA J022000.63-300236.5
03500m3004
(α, δ)=(35.0027049,-30.043331)
D(26)=39.6" b/a=0.95 PA=128.8
2429

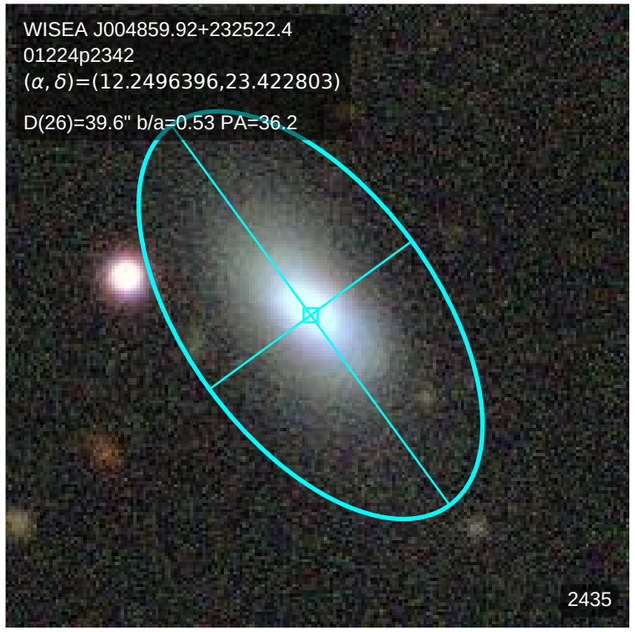

KUG 1207+227
18257p2248
(α, δ)=(182.5713229,22.489416)
D(26)=39.6" b/a=0.75 PA=82.4
2430

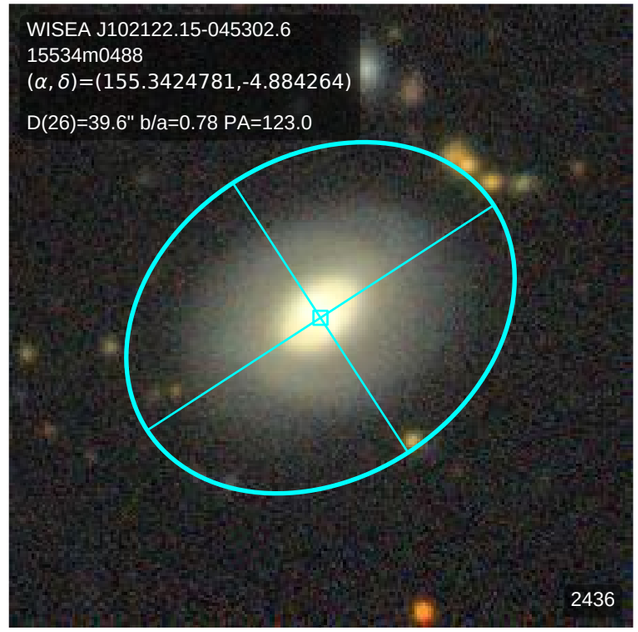

WISEA J025722.05-623906.6
04434m6265
(α, δ)=(44.3417602,-62.651759)
D(26)=39.6" b/a=0.40 PA=119.5
2431

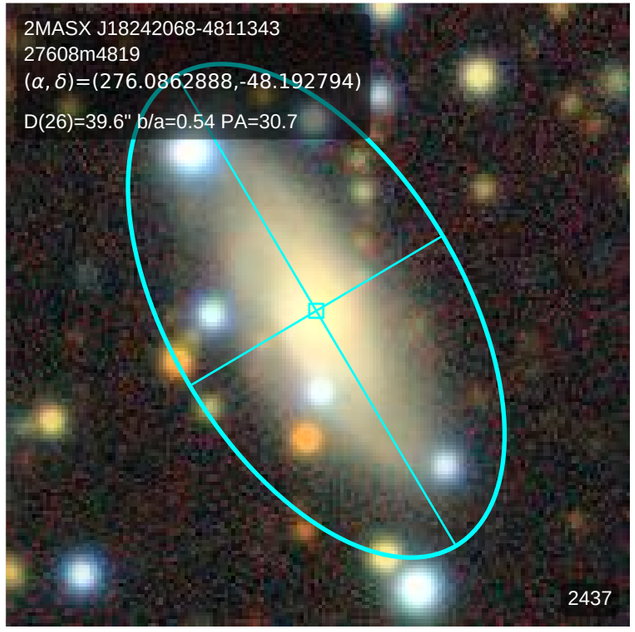

WISEA J053707.21-024145.1
08427m0269
(α, δ)=(84.2798508,-2.695899)
D(26)=39.6" b/a=0.71 PA=36.0
2432

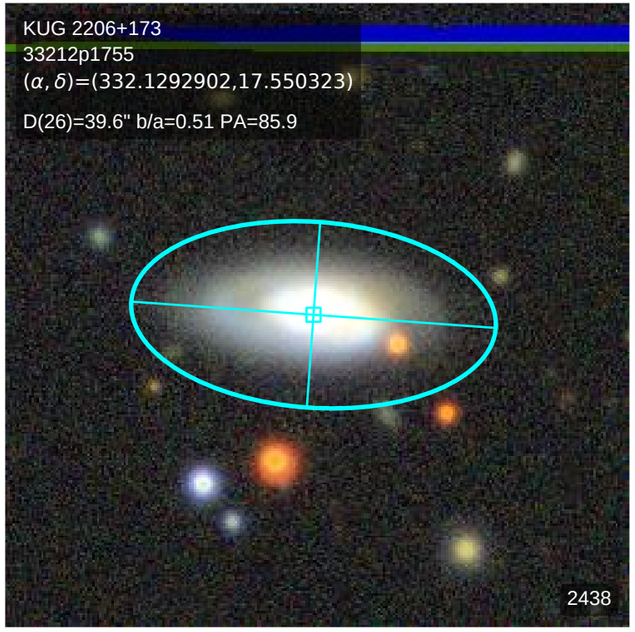

WISEA J155906.72+260332.5
23977p2605
(α, δ)=(239.7780352,26.059005)
D(26)=39.6" b/a=0.39 PA=42.1
2433

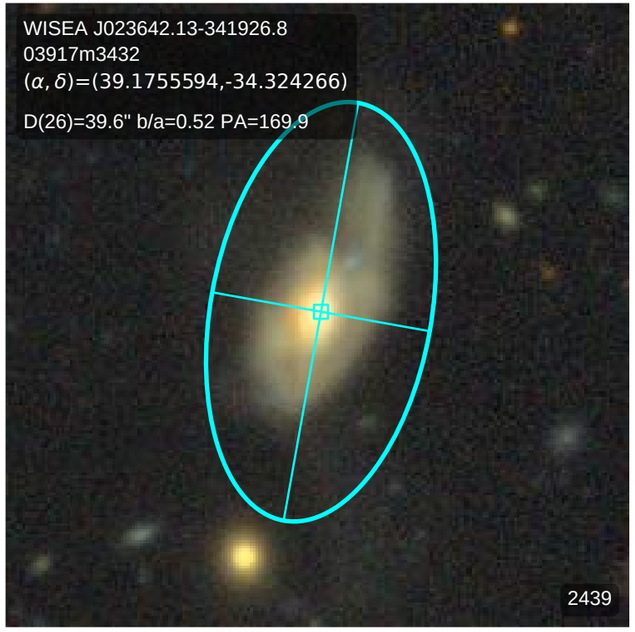

WISEA J190912.09-785910.2
28730m7898
(α, δ)=(287.3001290,-78.986113)
D(26)=39.6" b/a=0.32 PA=85.9
2434

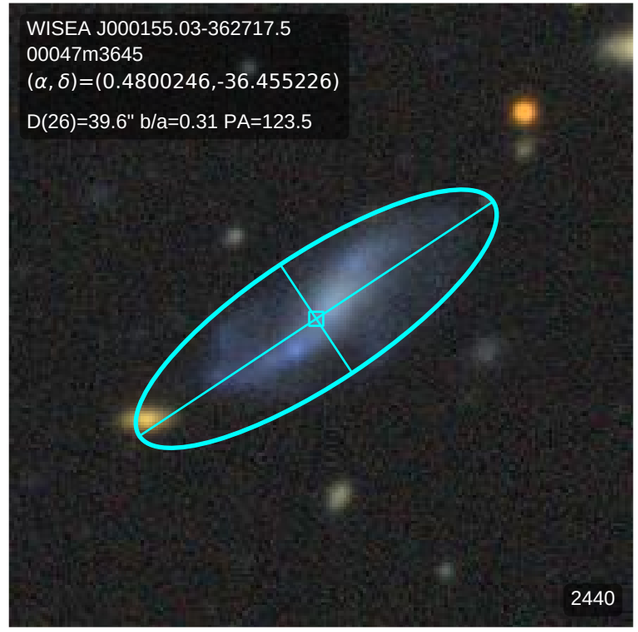

WISEA J004859.92+232522.4
01224p2342
(α, δ)=(12.2496396,23.422803)
D(26)=39.6" b/a=0.53 PA=36.2
2435

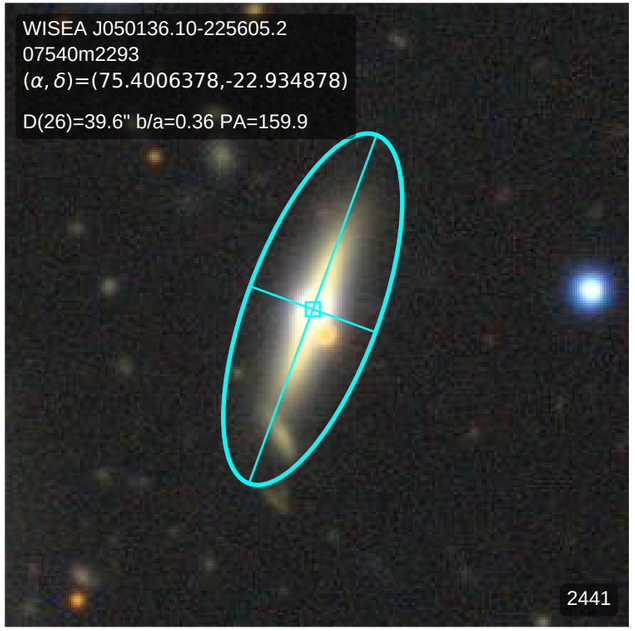

WISEA J102122.15-045302.6
15534m0488
(α, δ)=(155.3424781,-4.884264)
D(26)=39.6" b/a=0.78 PA=123.0
2436

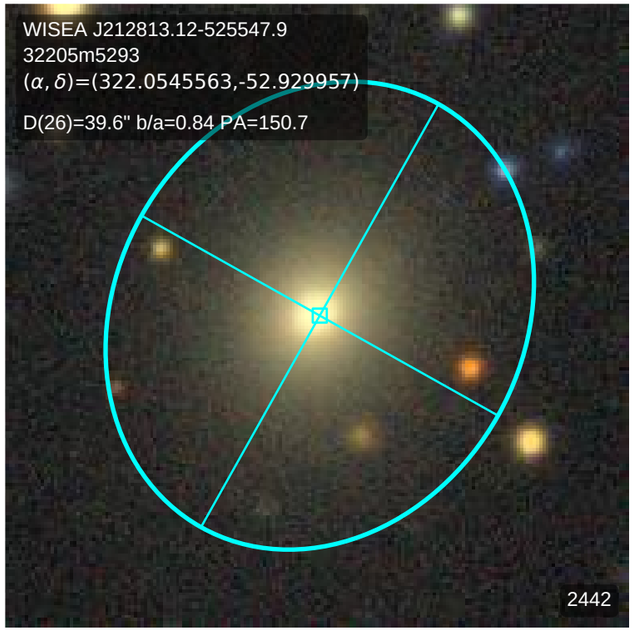

2MASX J18242068-4811343
27608m4819
(α, δ)=(276.0862888,-48.192794)
D(26)=39.6" b/a=0.54 PA=30.7
2437

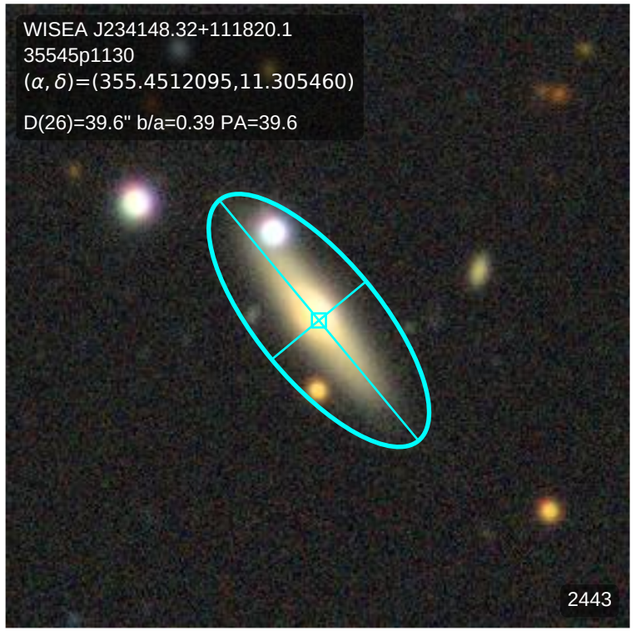

KUG 2206+173
33212p1755
(α, δ)=(332.1292902,17.550323)
D(26)=39.6" b/a=0.51 PA=85.9
2438

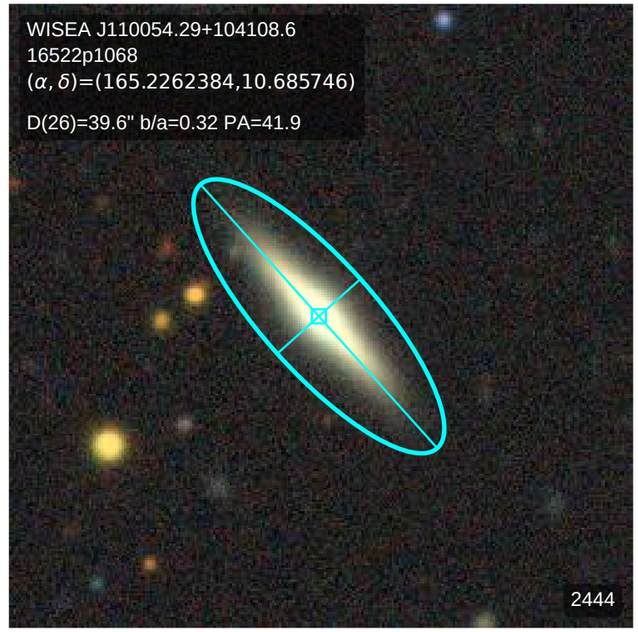

WISEA J023642.13-341926.8
03917m3432
(α, δ)=(39.1755594,-34.324266)
D(26)=39.6" b/a=0.52 PA=169.9
2439

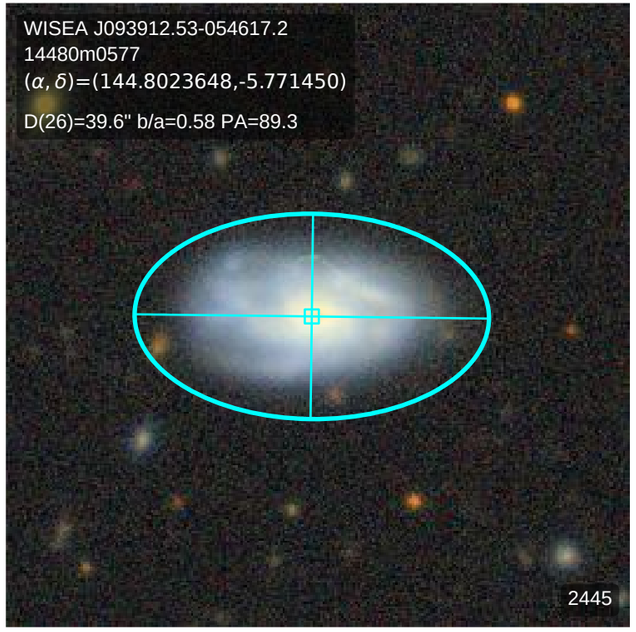

WISEA J000155.03-362717.5
00047m3645
(α, δ)=(0.4800246,-36.455226)
D(26)=39.6" b/a=0.31 PA=123.5
2440

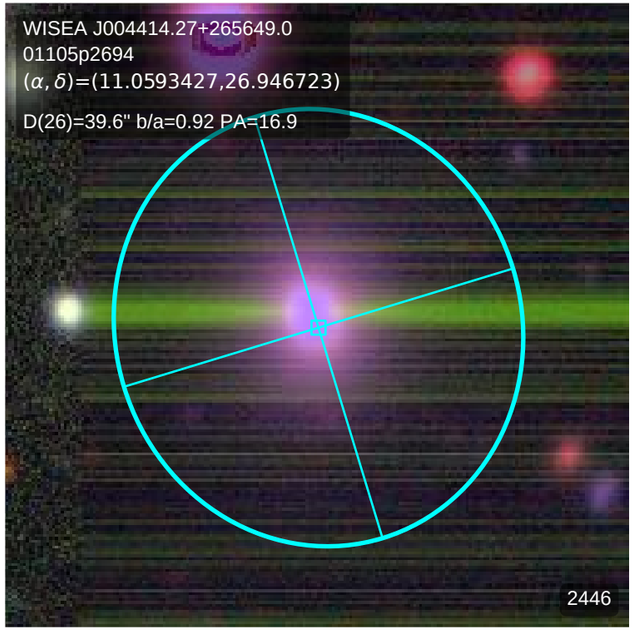

WISEA J050136.10-225605.2
07540m2293
(α, δ)=(75.4006378,-22.934878)
D(26)=39.6" b/a=0.36 PA=159.9
2441

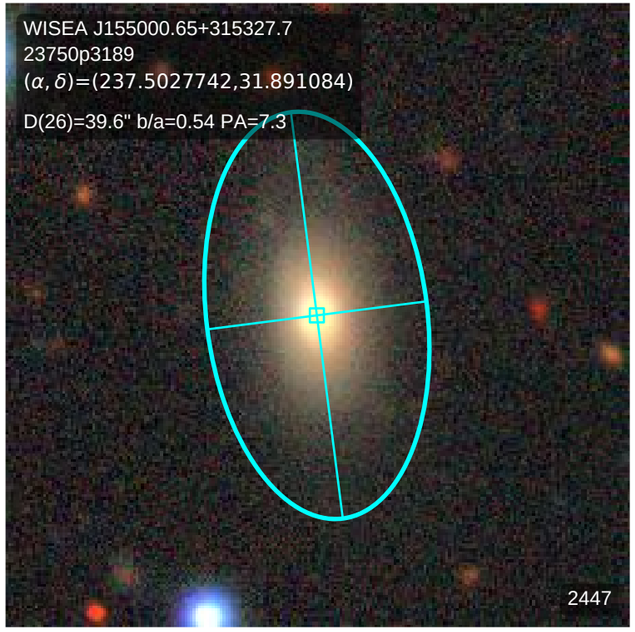

WISEA J212813.12-525547.9
32205m5293
(α, δ)=(322.0545563,-52.929957)
D(26)=39.6" b/a=0.84 PA=150.7
2442

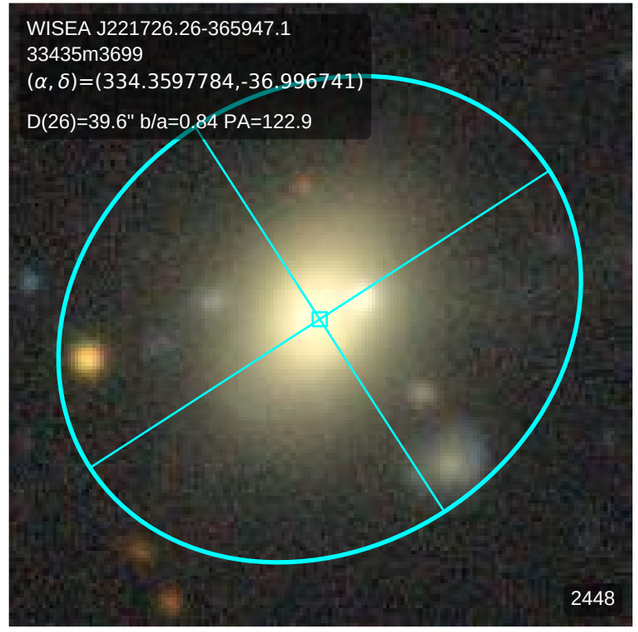

WISEA J234148.32+111820.1
35545p1130
(α, δ)=(355.4512095,11.305460)
D(26)=39.6" b/a=0.39 PA=39.6
2443

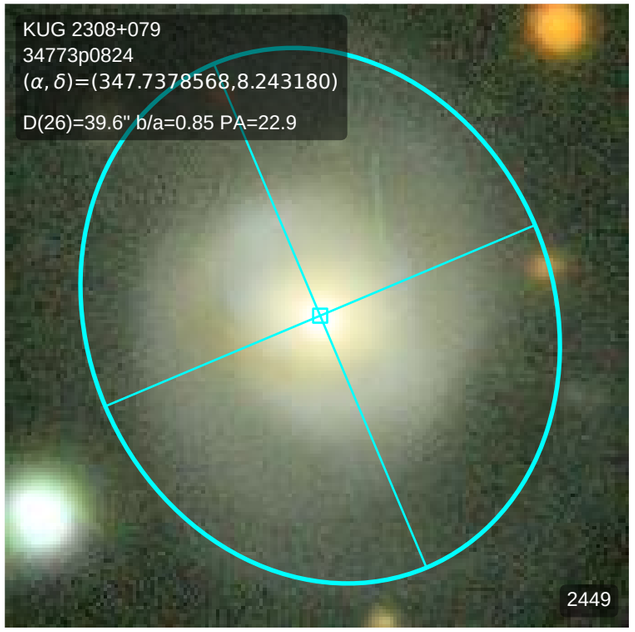

WISEA J110054.29+104108.6
16522p1068
(α, δ)=(165.2262384,10.685746)
D(26)=39.6" b/a=0.32 PA=41.9
2444

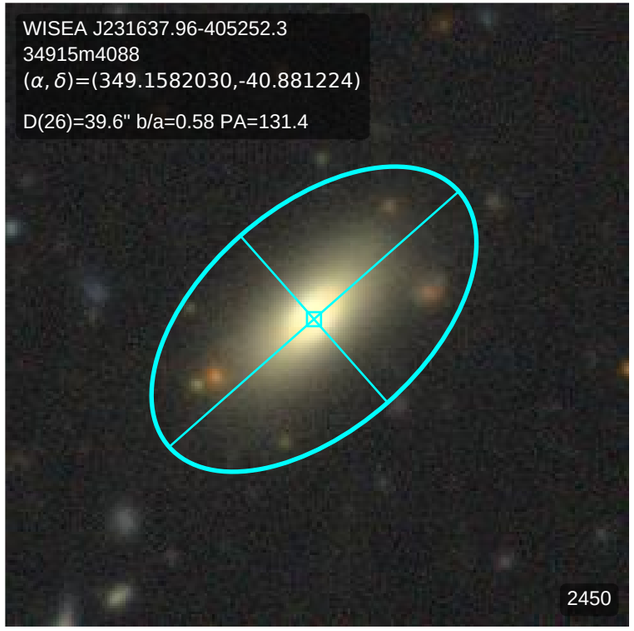

WISEA J093912.53-054617.2
14480m0577
(α, δ)=(144.8023648,-5.771450)
D(26)=39.6" b/a=0.58 PA=89.3
2445

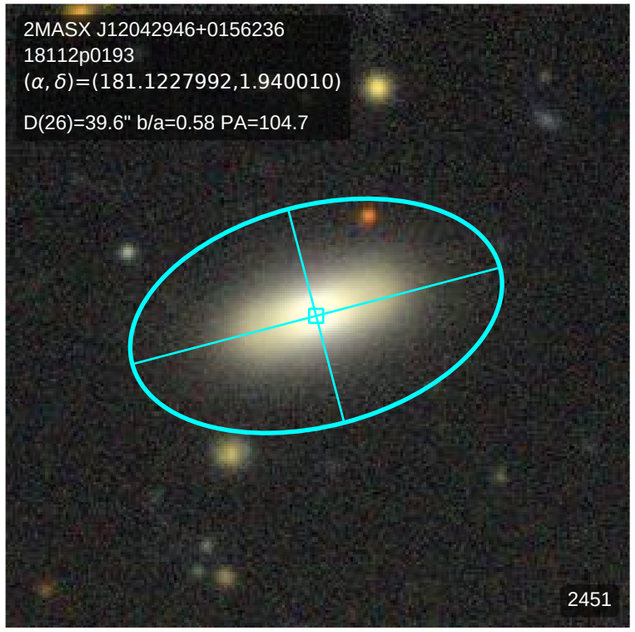

WISEA J004414.27+265649.0
01105p2694
(α, δ)=(11.0593427,26.946723)
D(26)=39.6" b/a=0.92 PA=16.9
2446

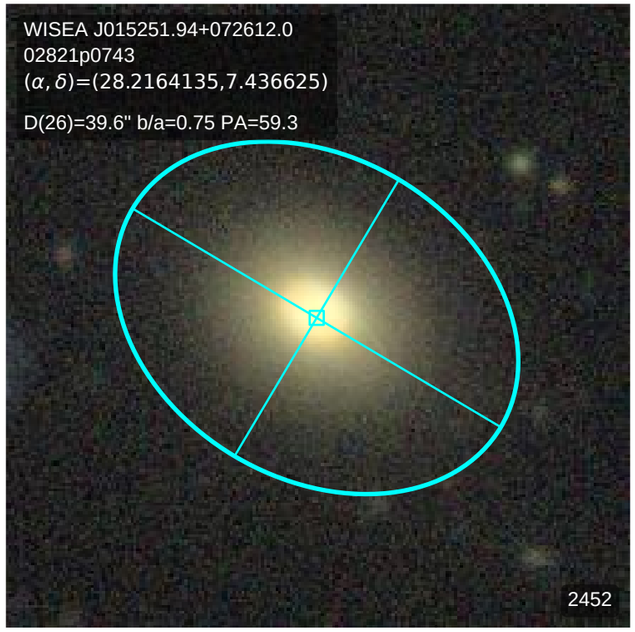

WISEA J155000.65+315327.7
23750p3189
(α, δ)=(237.5027742,31.891084)
D(26)=39.6" b/a=0.54 PA=7.3
2447

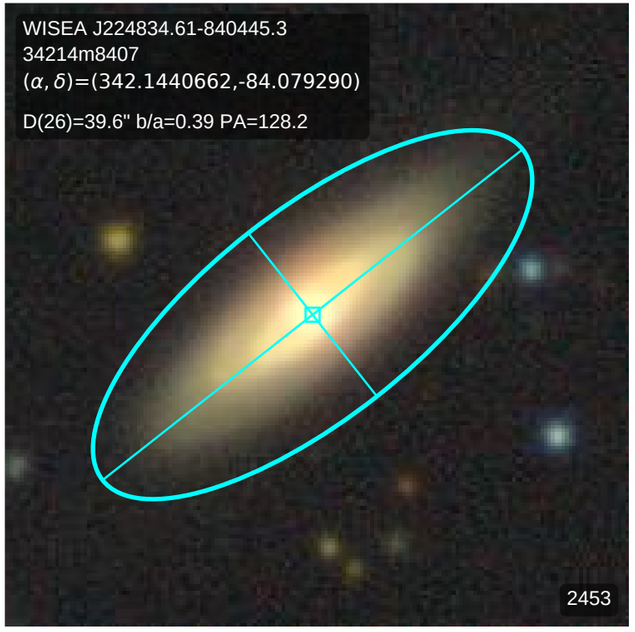

WISEA J221726.26-365947.1
33435m3699
(α, δ)=(334.3597784,-36.996741)
D(26)=39.6" b/a=0.84 PA=122.9
2448

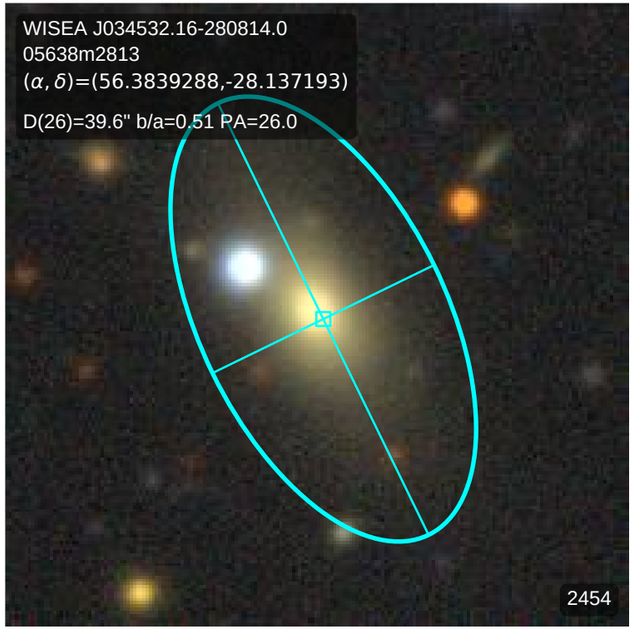

KUG 2308+079
34773p0824
(α, δ)=(347.7378568,8.243180)
D(26)=39.6" b/a=0.85 PA=22.9
2449

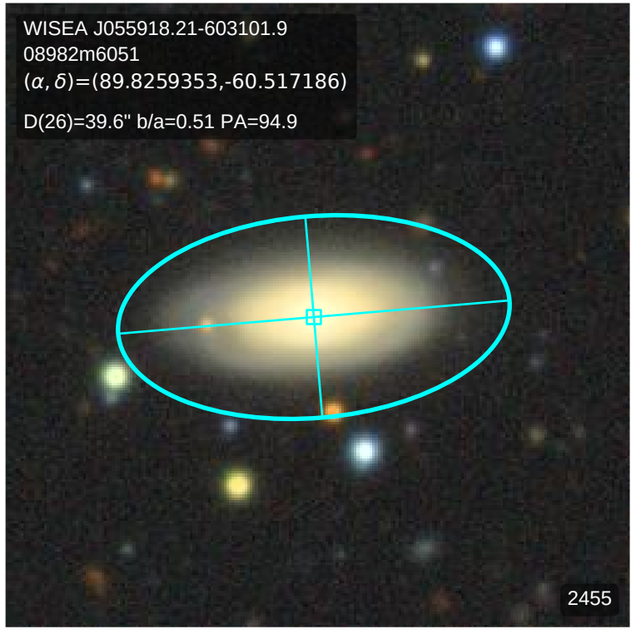

WISEA J231637.96-405252.3
34915m4088
(α, δ)=(349.1582030,-40.881224)
D(26)=39.6" b/a=0.58 PA=131.4
2450

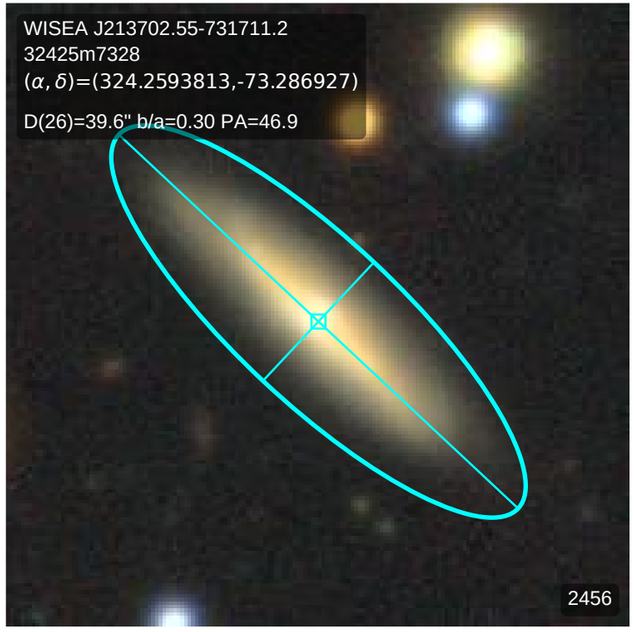

2MASX J12042946+0156236
18112p0193
(α, δ)=(181.1227992,1.940010)
D(26)=39.6" b/a=0.58 PA=104.7
2451

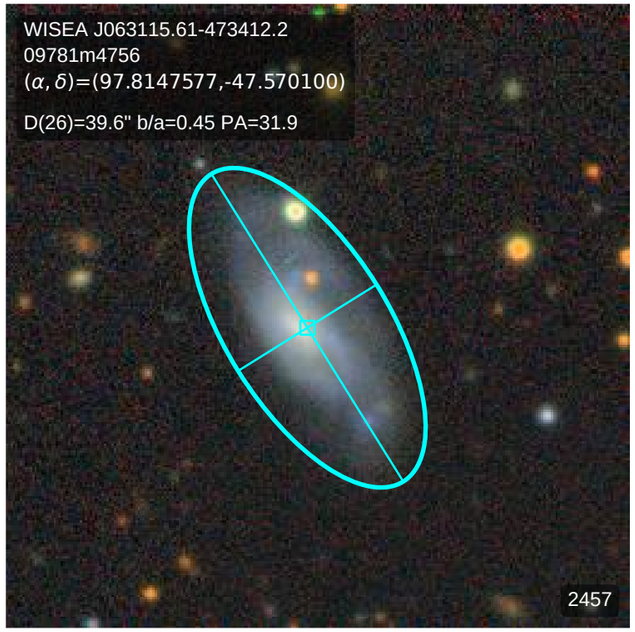

WISEA J015251.94+072612.0
02821p0743
(α, δ)=(28.2164135,7.436625)
D(26)=39.6" b/a=0.75 PA=59.3
2452

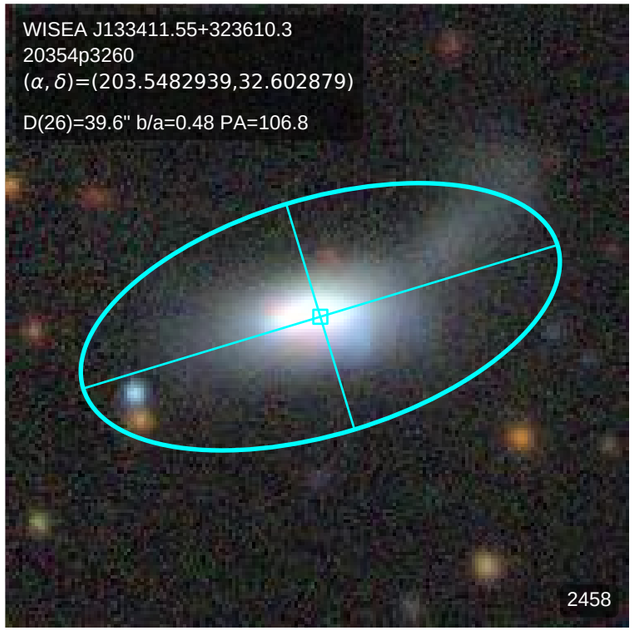

WISEA J224834.61-840445.3
34214m8407
(α, δ)=(342.1440662,-84.079290)
D(26)=39.6" b/a=0.39 PA=128.2
2453

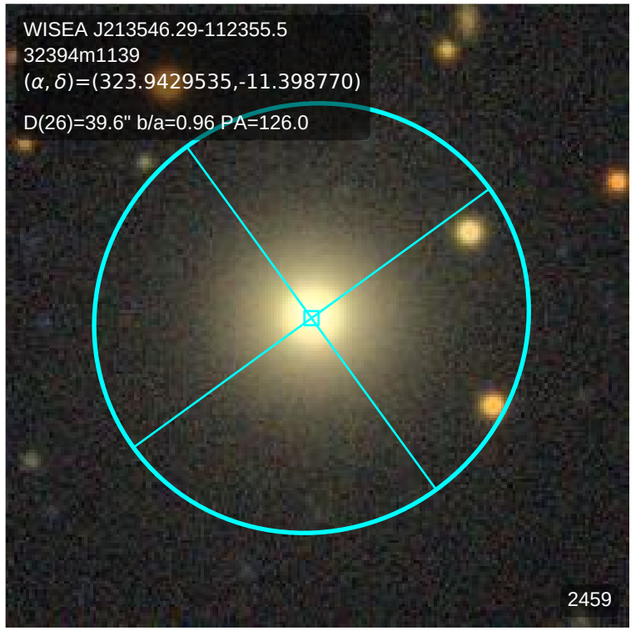

WISEA J034532.16-280814.0
05638m2813
(α, δ)=(56.3839288,-28.137193)
D(26)=39.6" b/a=0.51 PA=26.0
2454

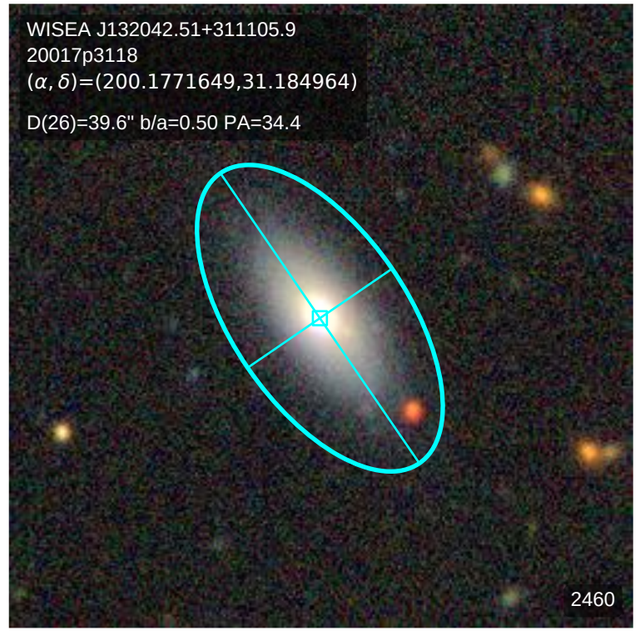

WISEA J055918.21-603101.9
08982m6051
(α, δ)=(89.8259353,-60.517186)
D(26)=39.6" b/a=0.51 PA=94.9
2455

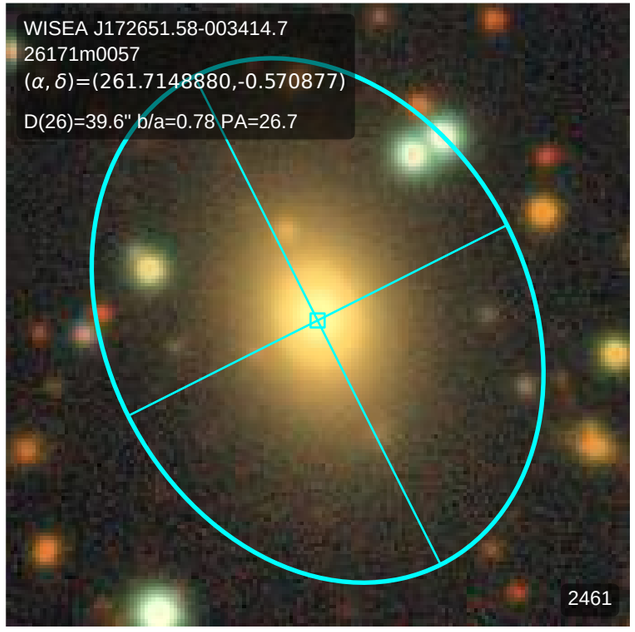

WISEA J213702.55-731711.2
32425m7328
(α, δ)=(324.2593813,-73.286927)
D(26)=39.6" b/a=0.30 PA=46.9
2456

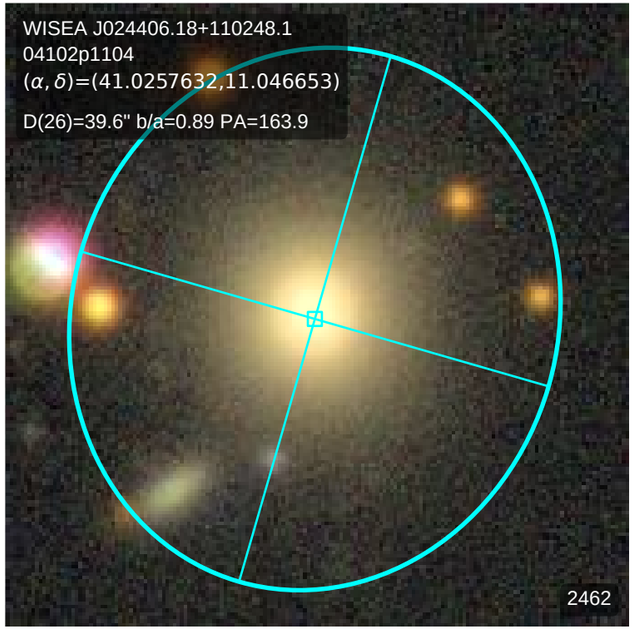

WISEA J063115.61-473412.2
09781m4756
(α, δ)=(97.8147577,-47.570100)
D(26)=39.6" b/a=0.45 PA=31.9
2457

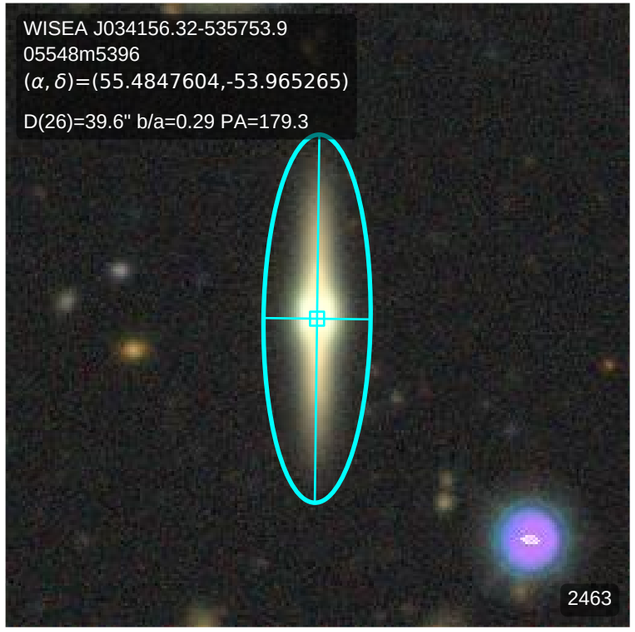

WISEA J133411.55+323610.3
20354p3260
(α, δ)=(203.5482939,32.602879)
D(26)=39.6" b/a=0.48 PA=106.8
2458

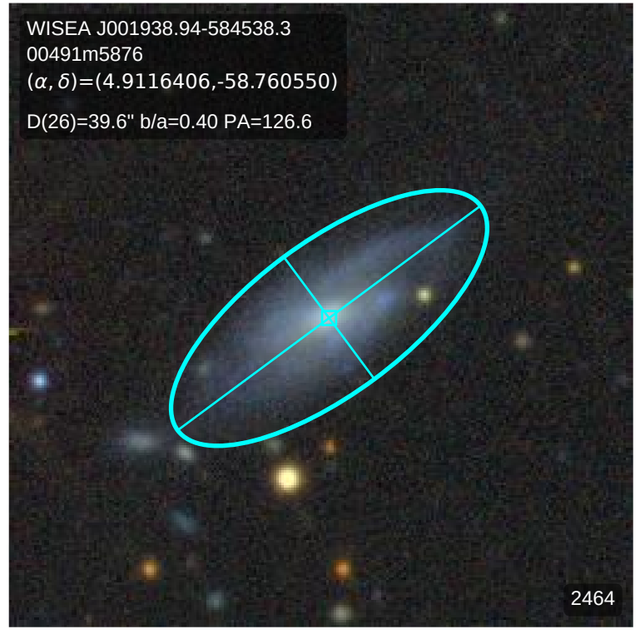

WISEA J213546.29-112355.5
32394m1139
(α, δ)=(323.9429535,-11.398770)
D(26)=39.6" b/a=0.96 PA=126.0
2459

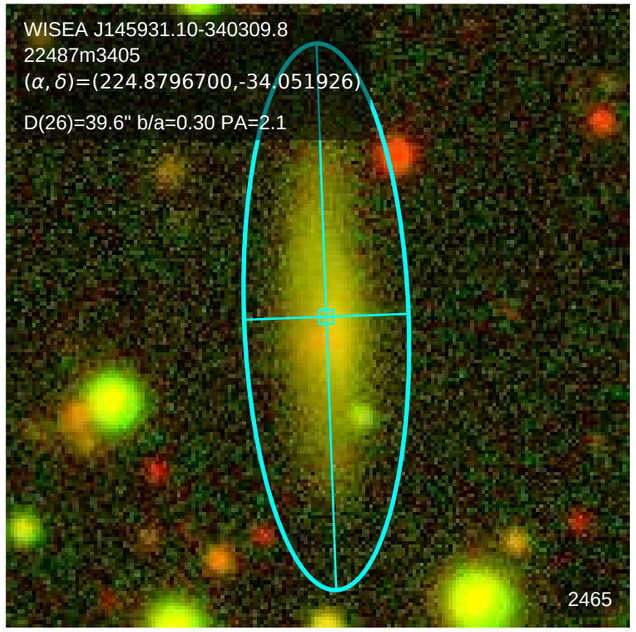

WISEA J132042.51+311105.9
20017p3118
(α, δ)=(200.1771649,31.184964)
D(26)=39.6" b/a=0.50 PA=34.4
2460

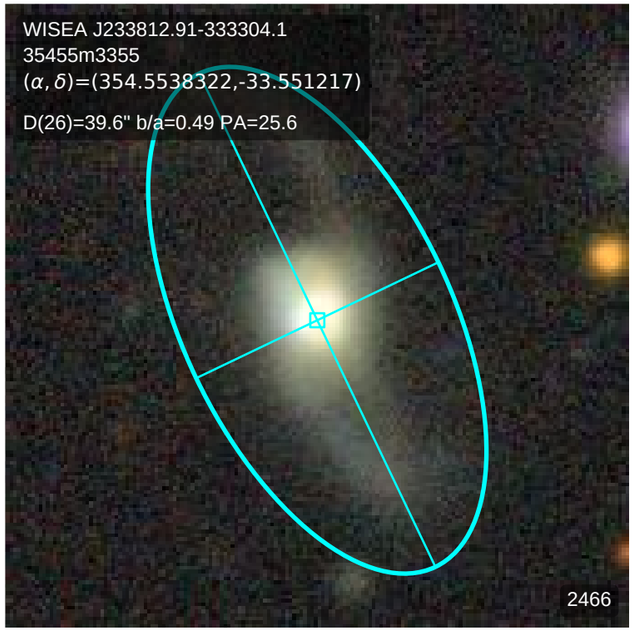

WISEA J172651.58-003414.7
26171m0057
(α, δ)=(261.7148880,-0.570877)
D(26)=39.6" b/a=0.78 PA=26.7
2461

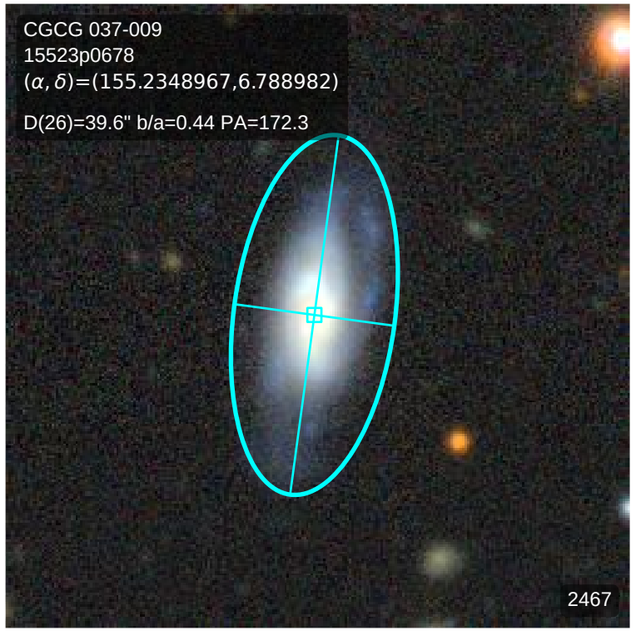

WISEA J024406.18+110248.1
04102p1104
(α, δ)=(41.0257632,11.046653)
D(26)=39.6" b/a=0.89 PA=163.9
2462

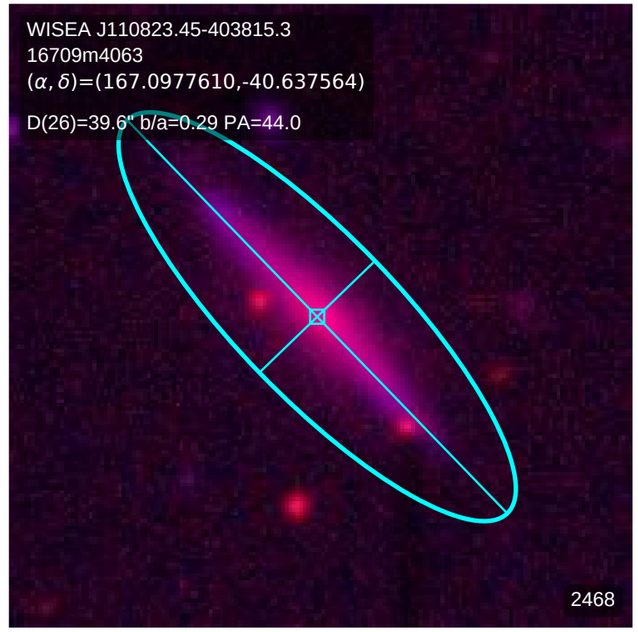

WISEA J034156.32-535753.9
05548m5396
(α, δ)=(55.4847604,-53.965265)
D(26)=39.6" b/a=0.29 PA=179.3
2463

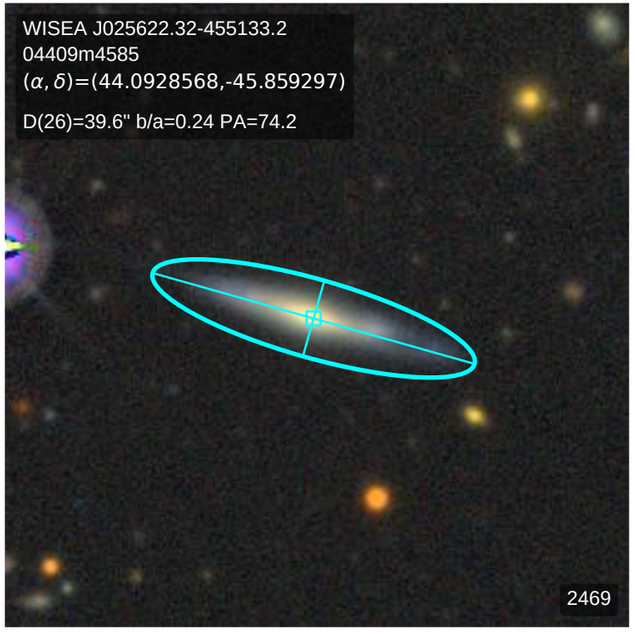

WISEA J001938.94-584538.3
00491m5876
(α, δ)=(4.9116406,-58.760550)
D(26)=39.6" b/a=0.40 PA=126.6
2464

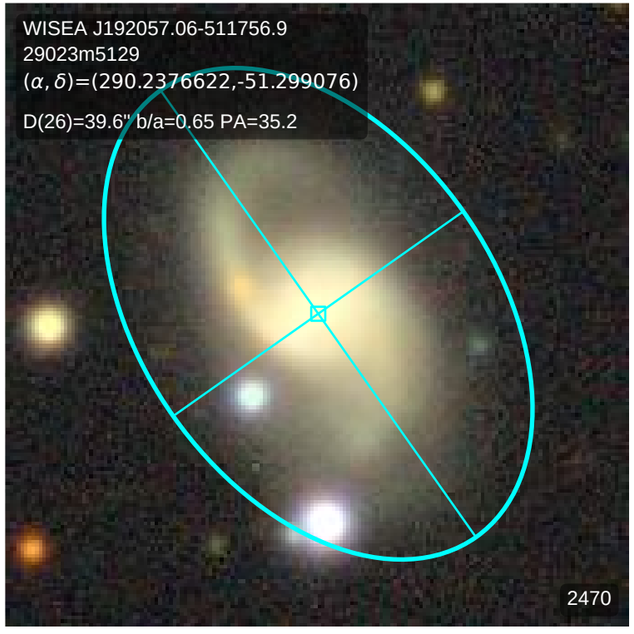

WISEA J145931.10-340309.8
22487m3405
(α, δ)=(224.8796700,-34.051926)
D(26)=39.6" b/a=0.30 PA=2.1
2465

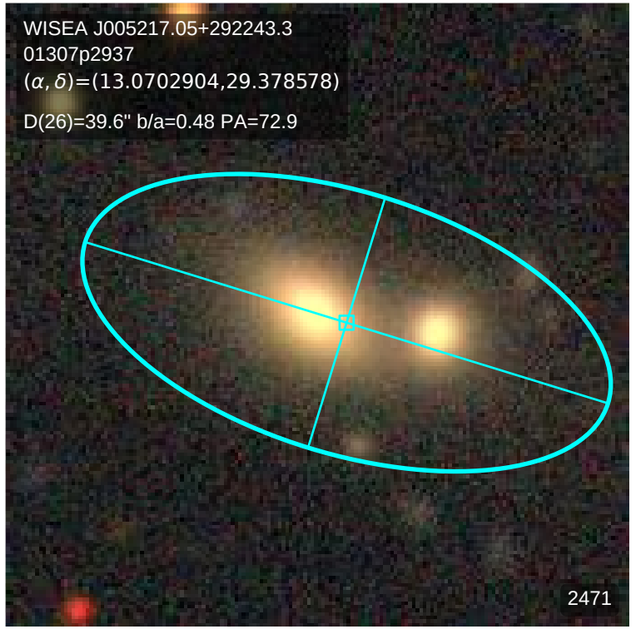

WISEA J233812.91-333304.1
35455m3355
(α, δ)=(354.5538322,-33.551217)
D(26)=39.6" b/a=0.49 PA=25.6
2466

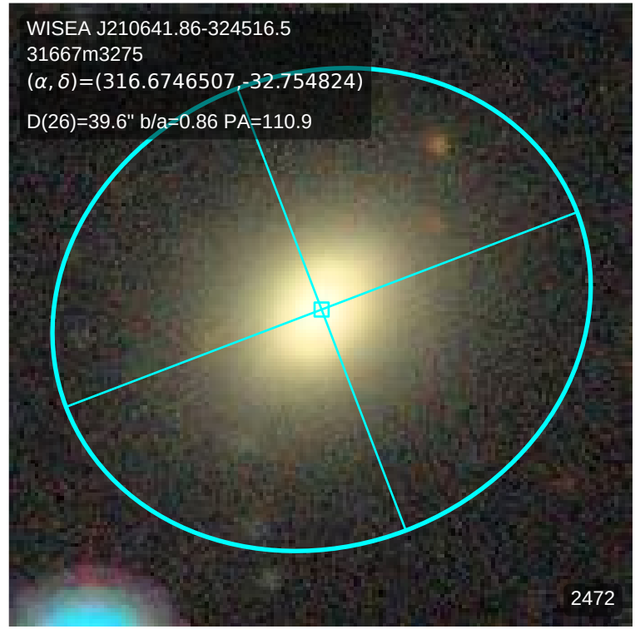

CGCG 037-009
15523p0678
(α, δ)=(155.2348967,6.788982)
D(26)=39.6" b/a=0.44 PA=172.3
2467

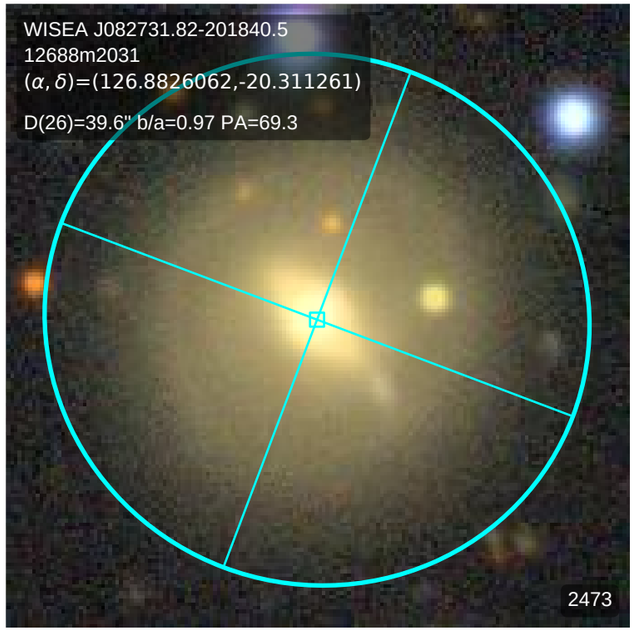

WISEA J110823.45-403815.3
16709m4063
(α, δ)=(167.0977610,-40.637564)
D(26)=39.6" b/a=0.29 PA=44.0
2468

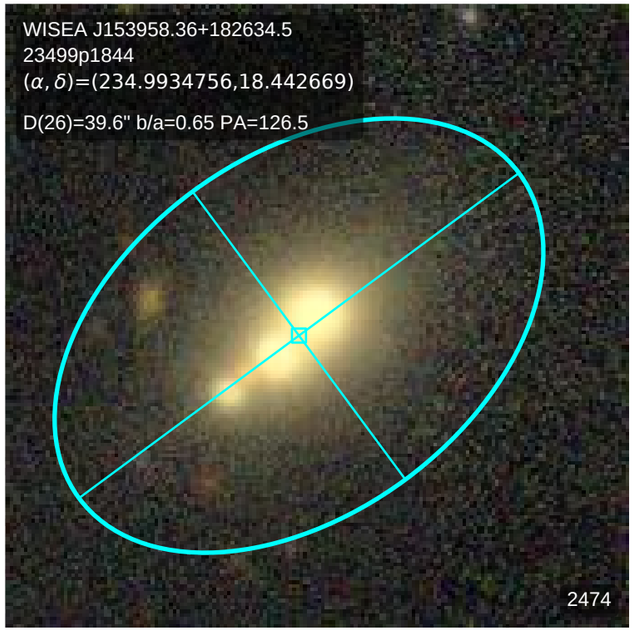

WISEA J025622.32-455133.2
04409m4585
(α, δ)=(44.0928568,-45.859297)
D(26)=39.6" b/a=0.24 PA=74.2
2469

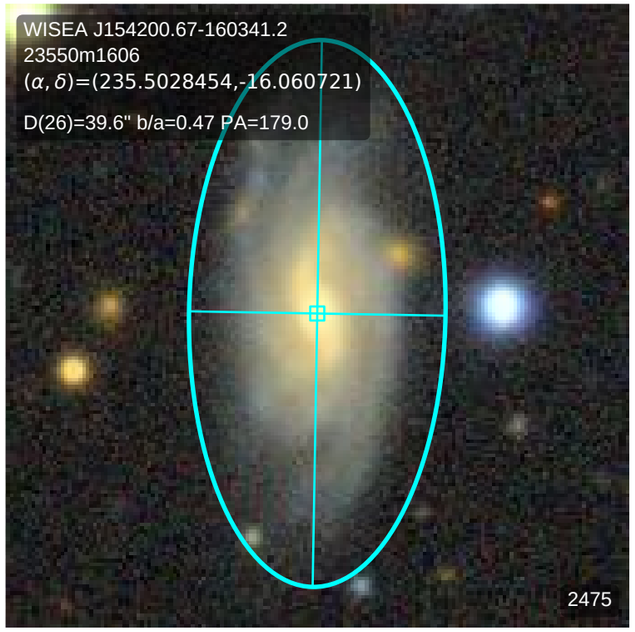

WISEA J192057.06-511756.9
29023m5129
(α, δ)=(290.2376622,-51.299076)
D(26)=39.6" b/a=0.65 PA=35.2
2470

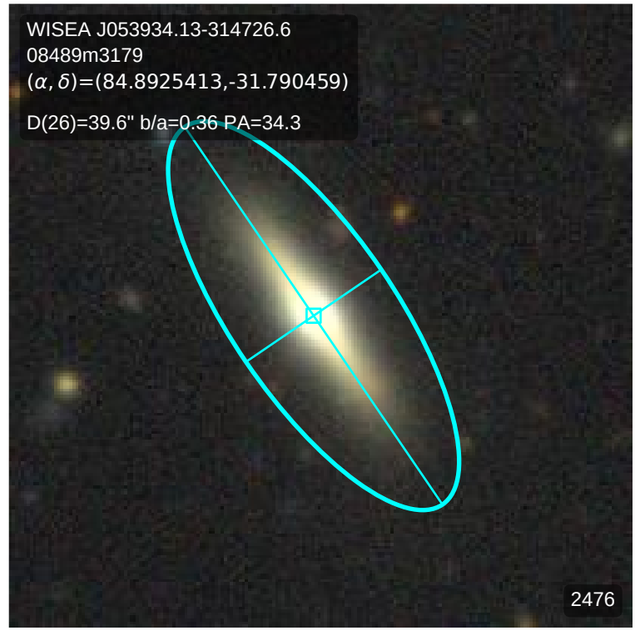

WISEA J005217.05+292243.3
01307p2937
(α, δ)=(13.0702904,29.378578)
D(26)=39.6" b/a=0.48 PA=72.9
2471

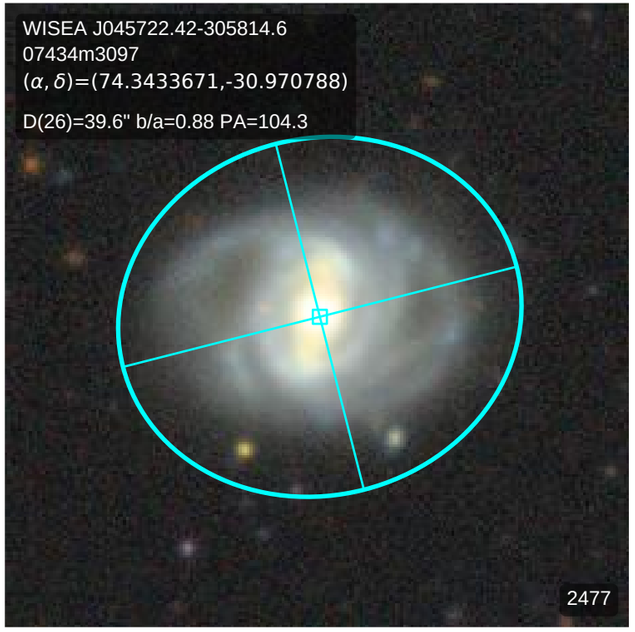

WISEA J210641.86-324516.5
31667m3275
(α, δ)=(316.6746507,-32.754824)
D(26)=39.6" b/a=0.86 PA=110.9
2472

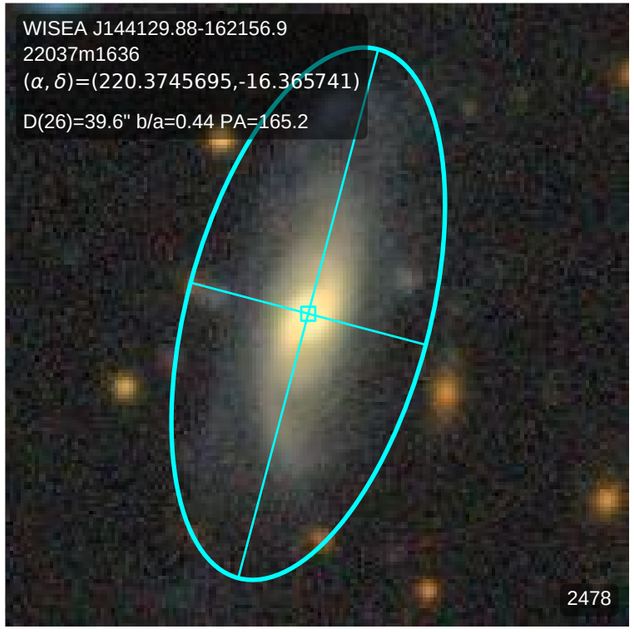

WISEA J082731.82-201840.5
12688m2031
(α, δ)=(126.8826062,-20.311261)
D(26)=39.6" b/a=0.97 PA=69.3
2473

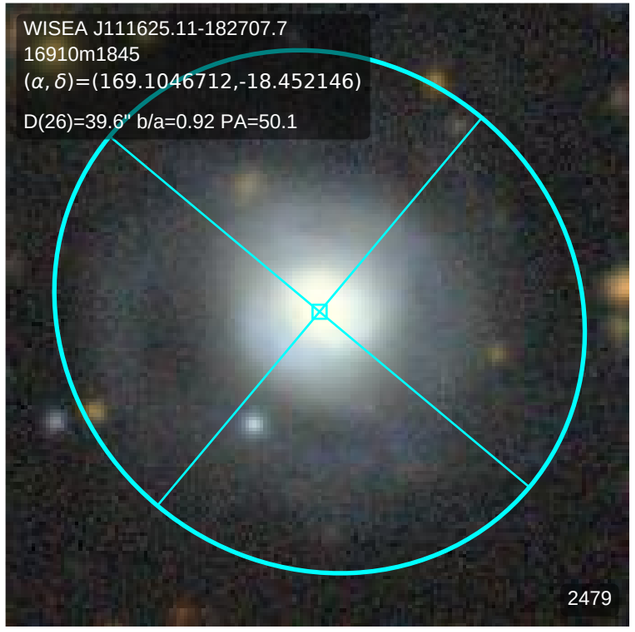

WISEA J153958.36+182634.5
23499p1844
(α, δ)=(234.9934756,18.442669)
D(26)=39.6" b/a=0.65 PA=126.5
2474

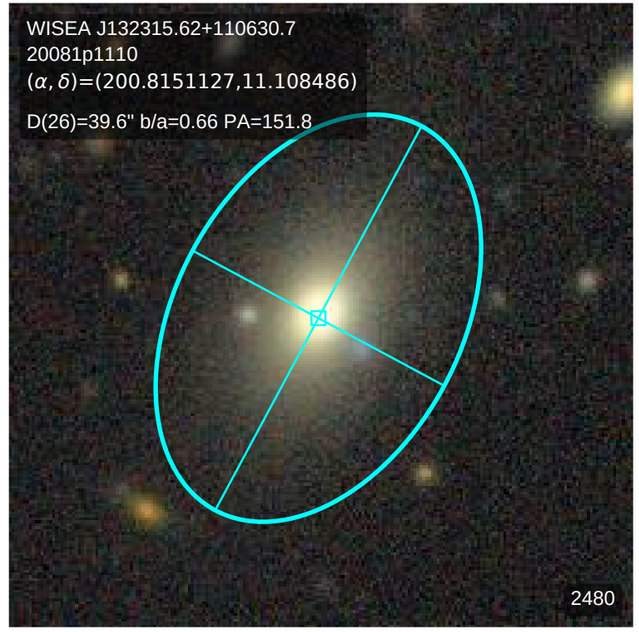

WISEA J154200.67-160341.2
23550m1606
(α, δ)=(235.5028454,-16.060721)
D(26)=39.6" b/a=0.47 PA=179.0
2475

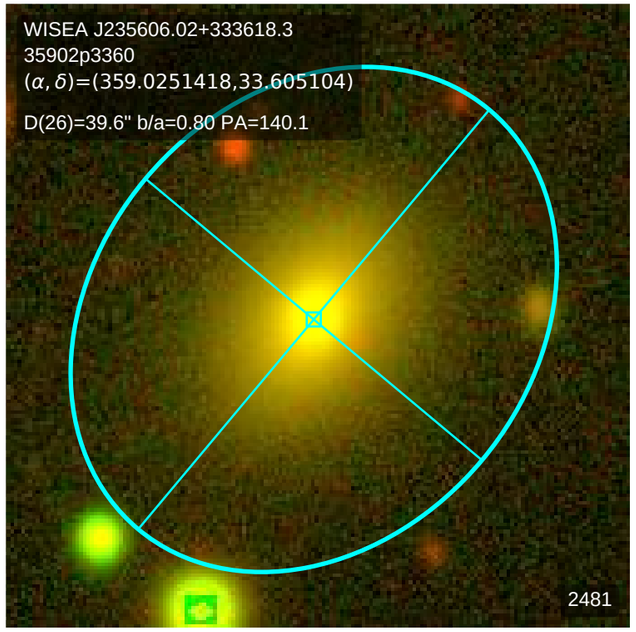

WISEA J053934.13-314726.6
08489m3179
(α, δ)=(84.8925413,-31.790459)
D(26)=39.6" b/a=0.36 PA=34.3
2476

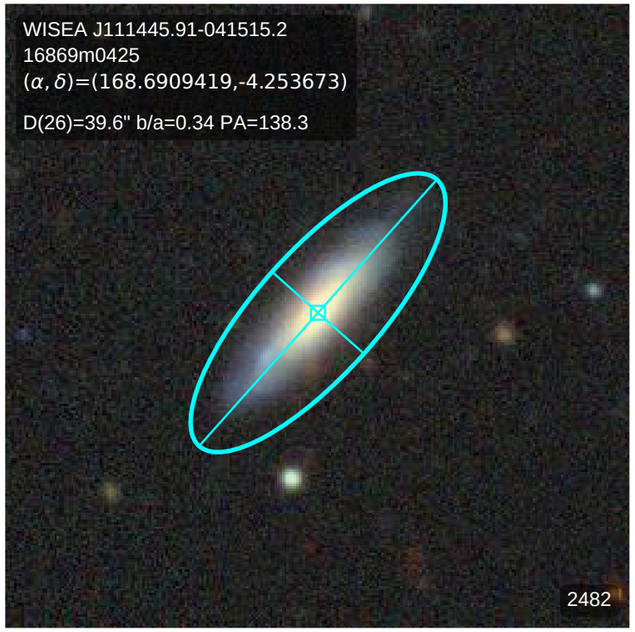

WISEA J045722.42-305814.6
07434m3097
(α, δ)=(74.3433671,-30.970788)
D(26)=39.6" b/a=0.88 PA=104.3
2477

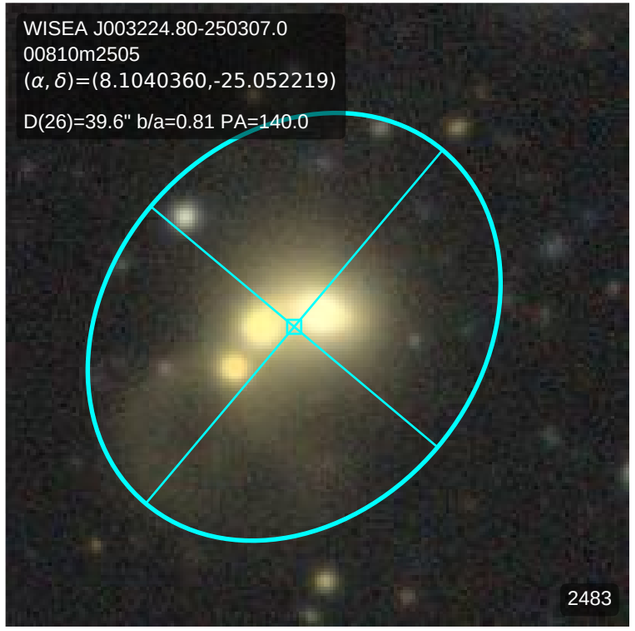

WISEA J144129.88-162156.9
22037m1636
(α, δ)=(220.3745695,-16.365741)
D(26)=39.6" b/a=0.44 PA=165.2
2478

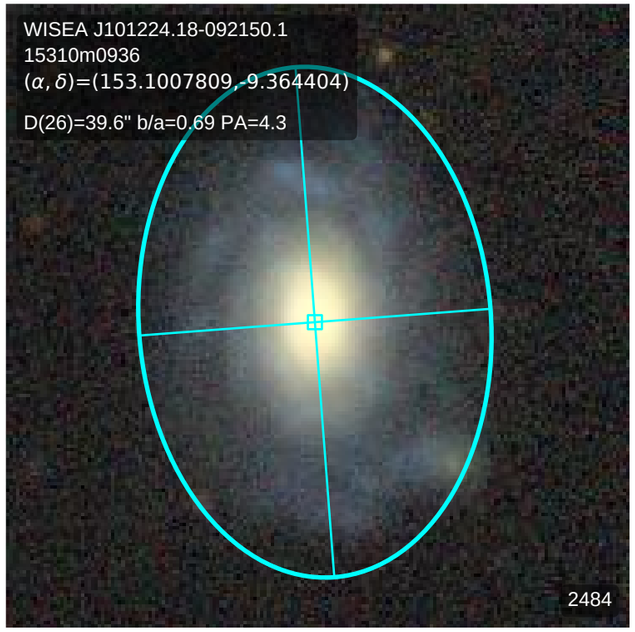

WISEA J111625.11-182707.7
16910m1845
(α, δ)=(169.1046712,-18.452146)
D(26)=39.6" b/a=0.92 PA=50.1
2479

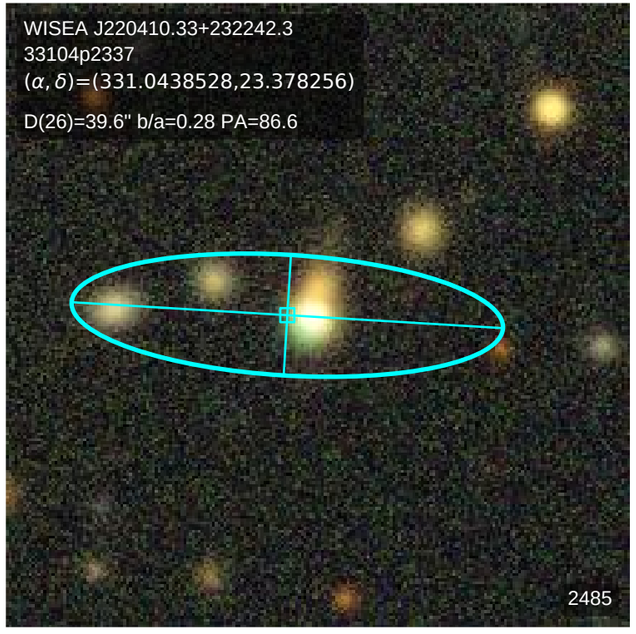

WISEA J132315.62+110630.7
20081p1110
(α, δ)=(200.8151127,11.108486)
D(26)=39.6" b/a=0.66 PA=151.8
2480

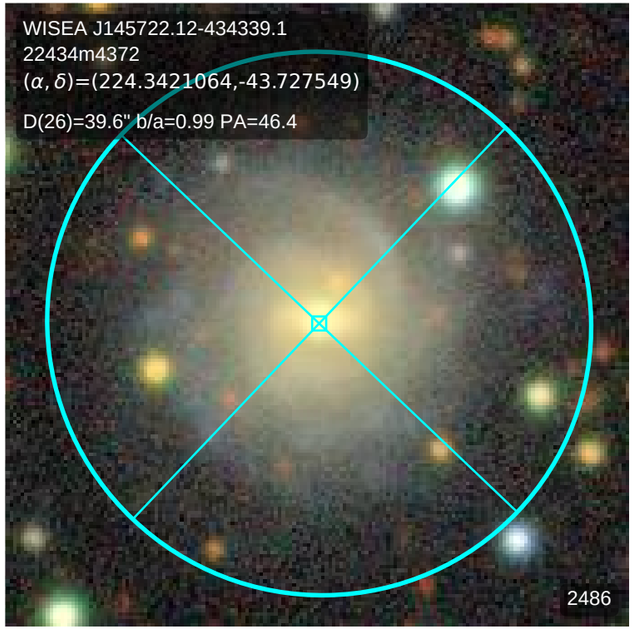

WISEA J235606.02+333618.3
35902p3360
(α, δ)=(359.0251418,33.605104)
D(26)=39.6" b/a=0.80 PA=140.1
2481

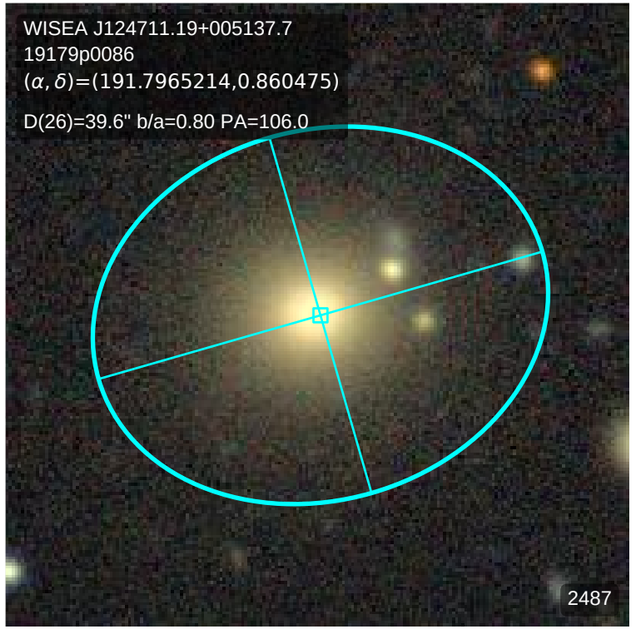

WISEA J111445.91-041515.2
16869m0425
(α, δ)=(168.6909419,-4.253673)
D(26)=39.6" b/a=0.34 PA=138.3
2482

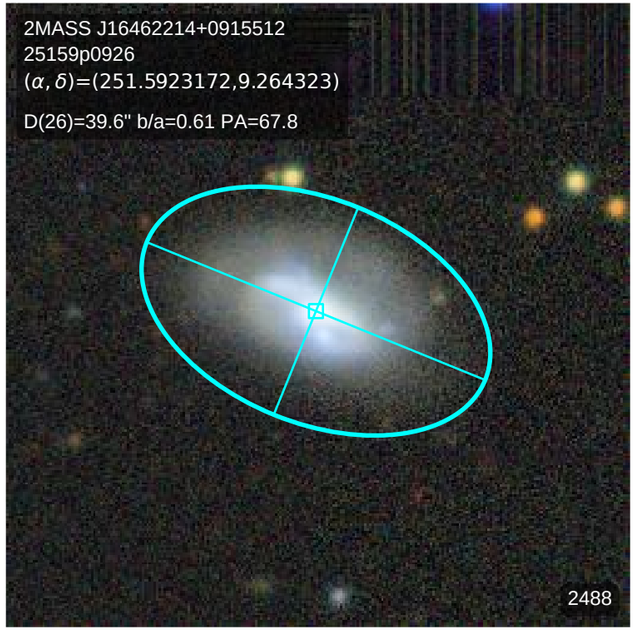

WISEA J003224.80-250307.0
00810m2505
(α, δ)=(8.1040360,-25.052219)
D(26)=39.6" b/a=0.81 PA=140.0
2483

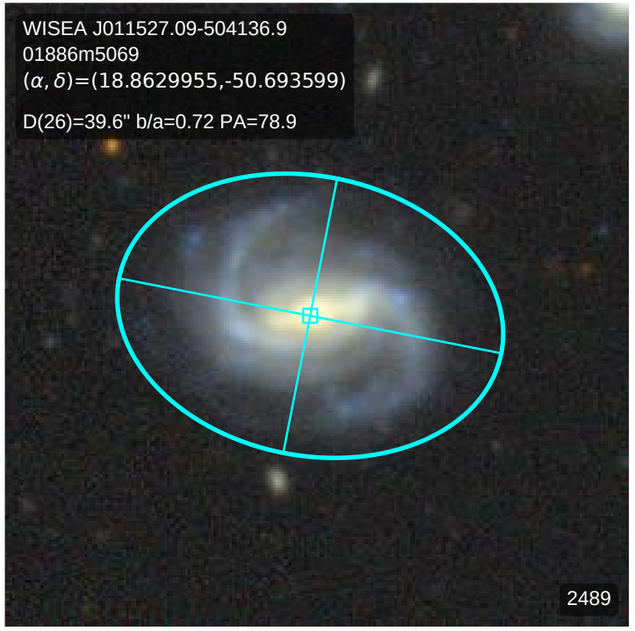

WISEA J101224.18-092150.1
15310m0936
(α, δ)=(153.1007809,-9.364404)
D(26)=39.6" b/a=0.69 PA=4.3
2484

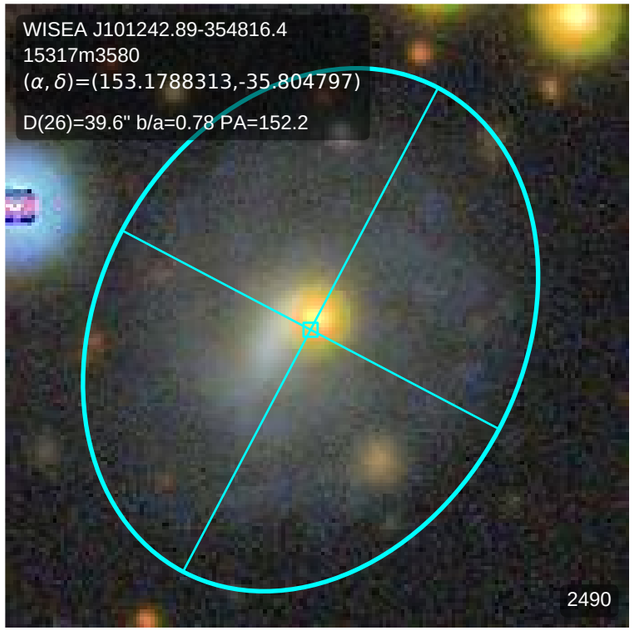

WISEA J220410.33+232242.3
33104p2337
(α, δ)=(331.0438528,23.378256)
D(26)=39.6" b/a=0.28 PA=86.6
2485

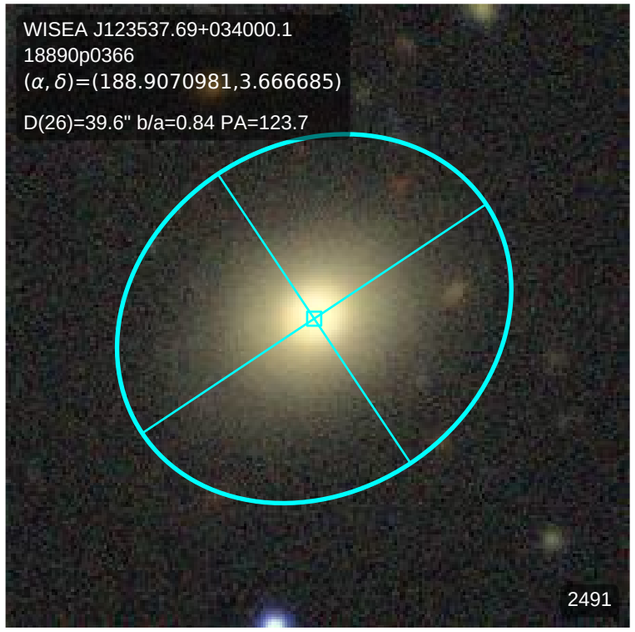

WISEA J145722.12-434339.1
22434m4372
(α, δ)=(224.3421064,-43.727549)
D(26)=39.6" b/a=0.99 PA=46.4
2486

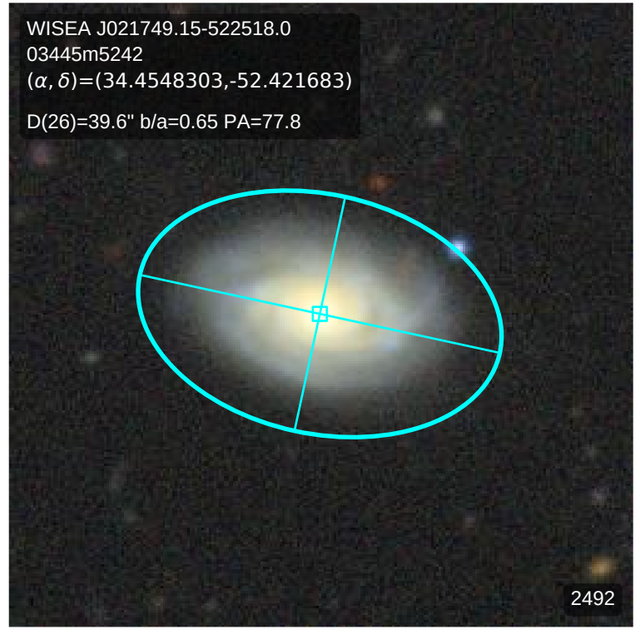

WISEA J124711.19+005137.7
19179p0086
(α, δ)=(191.7965214,0.860475)
D(26)=39.6" b/a=0.80 PA=106.0
2487

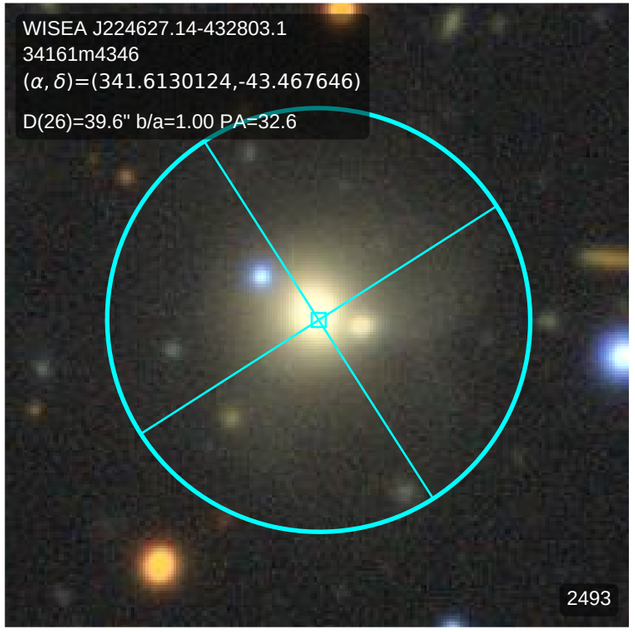

2MASS J16462214+0915512
25159p0926
(α, δ)=(251.5923172,9.264323)
D(26)=39.6" b/a=0.61 PA=67.8
2488

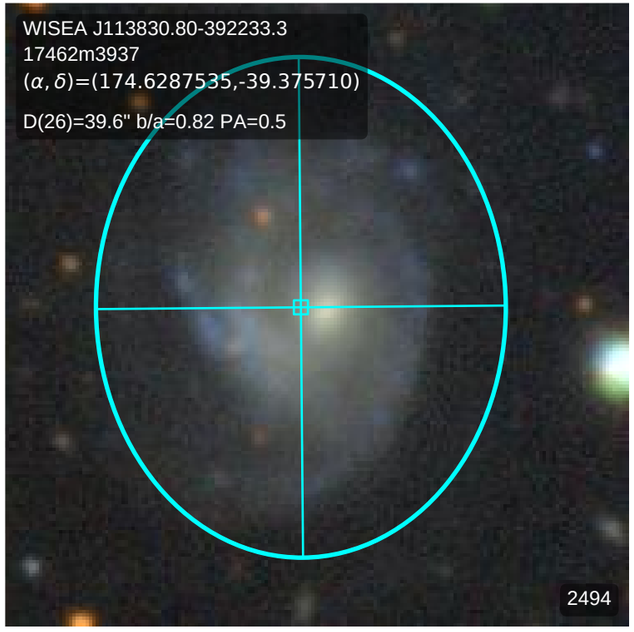

WISEA J011527.09-504136.9
01886m5069
(α, δ)=(18.8629955,-50.693599)
D(26)=39.6" b/a=0.72 PA=78.9
2489

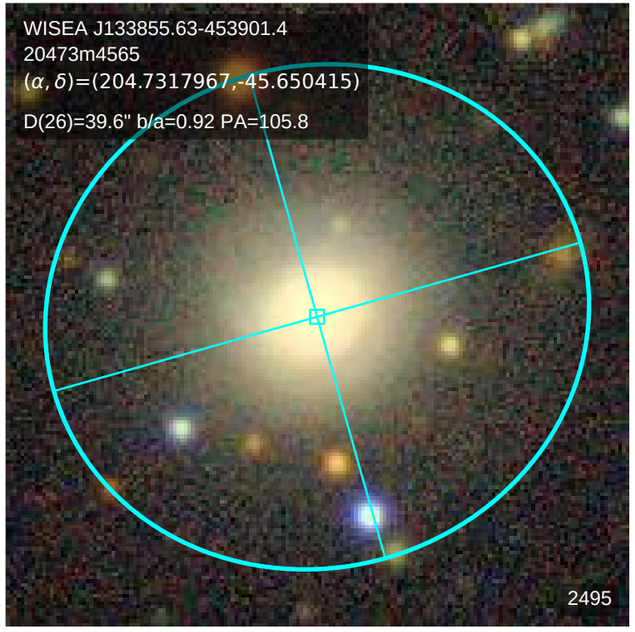

WISEA J101242.89-354816.4
15317m3580
(α, δ)=(153.1788313,-35.804797)
D(26)=39.6" b/a=0.78 PA=152.2
2490

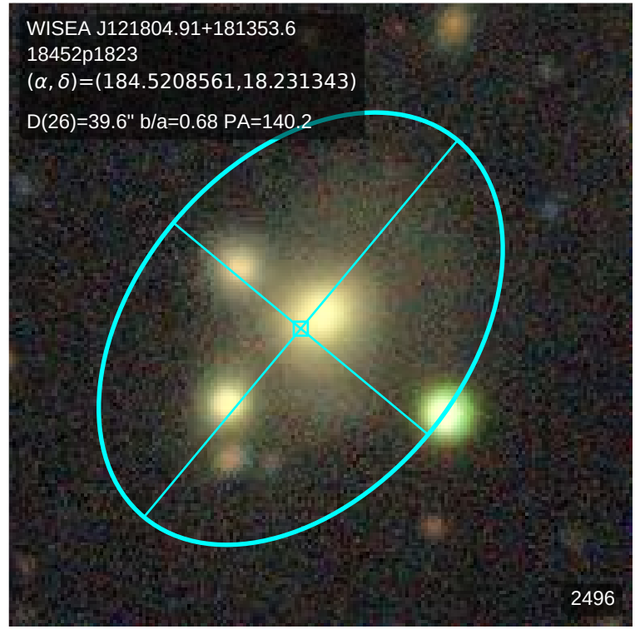

WISEA J123537.69+034000.1
18890p0366
(α, δ)=(188.9070981,3.666685)
D(26)=39.6" b/a=0.84 PA=123.7
2491

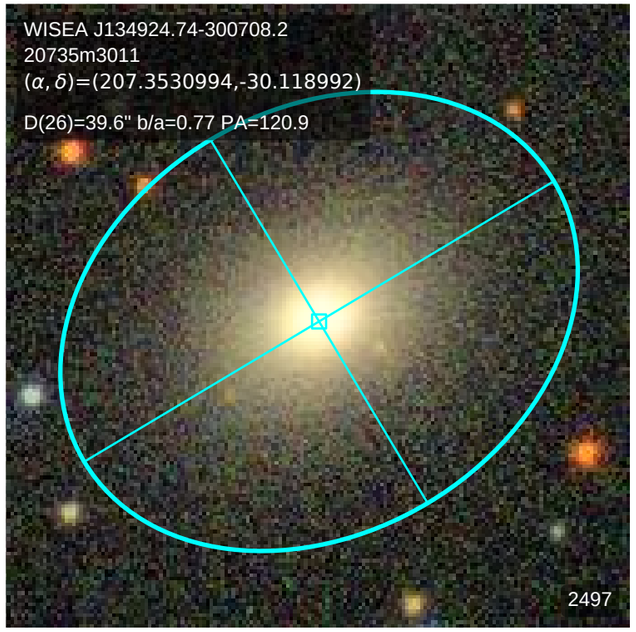

WISEA J021749.15-522518.0
03445m5242
(α, δ)=(34.4548303,-52.421683)
D(26)=39.6" b/a=0.65 PA=77.8
2492

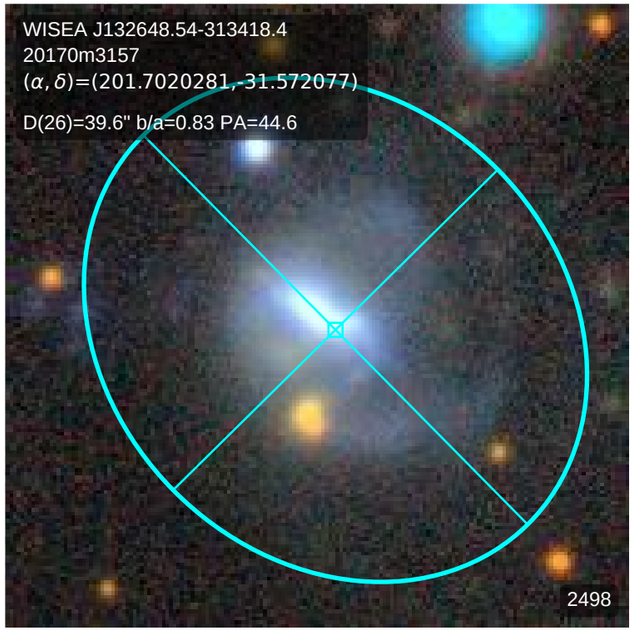

WISEA J224627.14-432803.1
34161m4346
(α, δ)=(341.6130124,-43.467646)
D(26)=39.6" b/a=1.00 PA=32.6
2493

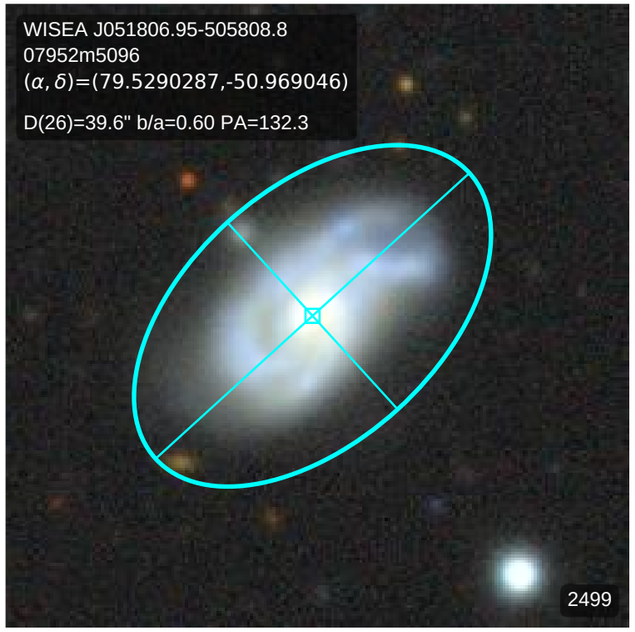

WISEA J113830.80-392233.3
17462m3937
(α, δ)=(174.6287535,-39.375710)
D(26)=39.6" b/a=0.82 PA=0.5
2494

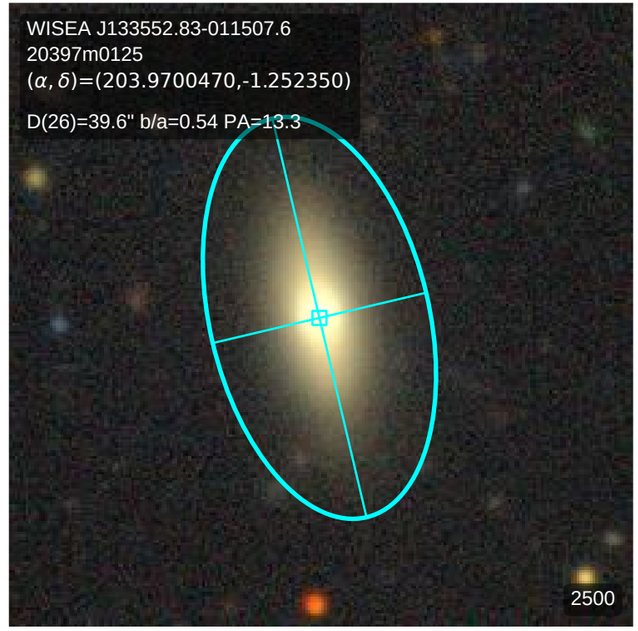

WISEA J133855.63-453901.4
20473m4565
(α, δ)=(204.7317967,-45.650415)
D(26)=39.6" b/a=0.92 PA=105.8
2495

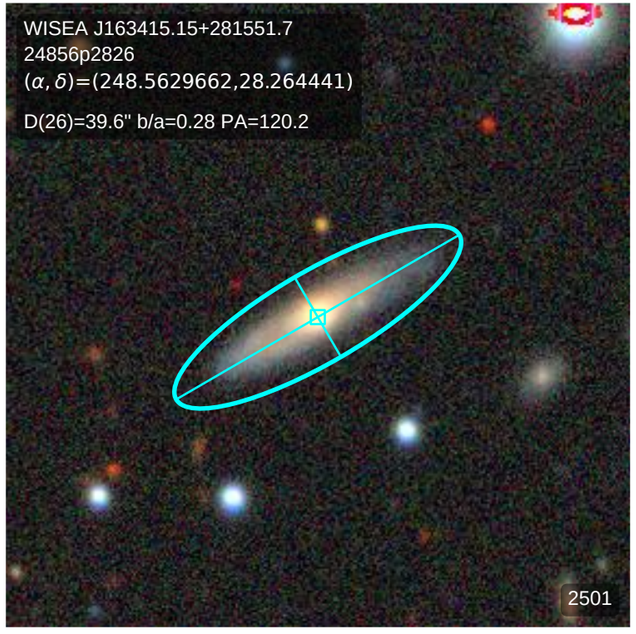

WISEA J121804.91+181353.6
18452p1823
(α, δ)=(184.5208561,18.231343)
D(26)=39.6" b/a=0.68 PA=140.2
2496

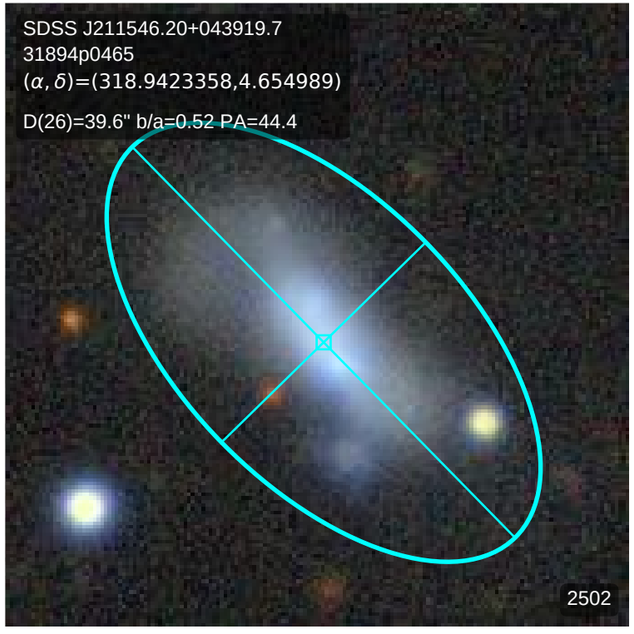

WISEA J134924.74-300708.2
20735m3011
(α, δ)=(207.3530994,-30.118992)
D(26)=39.6" b/a=0.77 PA=120.9
2497

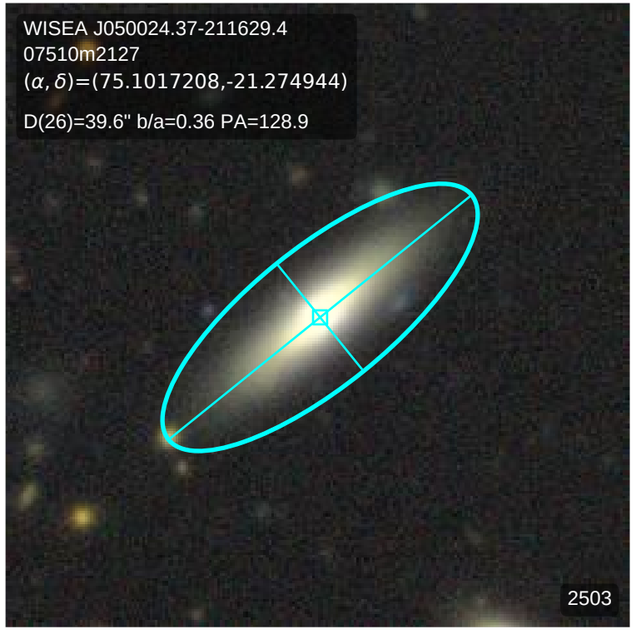

WISEA J132648.54-313418.4
20170m3157
(α, δ)=(201.7020281,-31.572077)
D(26)=39.6" b/a=0.83 PA=44.6
2498

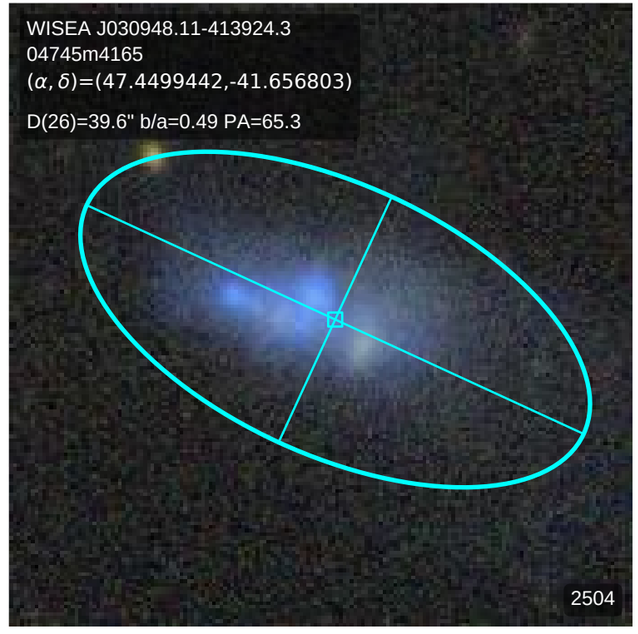

WISEA J051806.95-505808.8
07952m5096
(α, δ)=(79.5290287,-50.969046)
D(26)=39.6" b/a=0.60 PA=132.3
2499

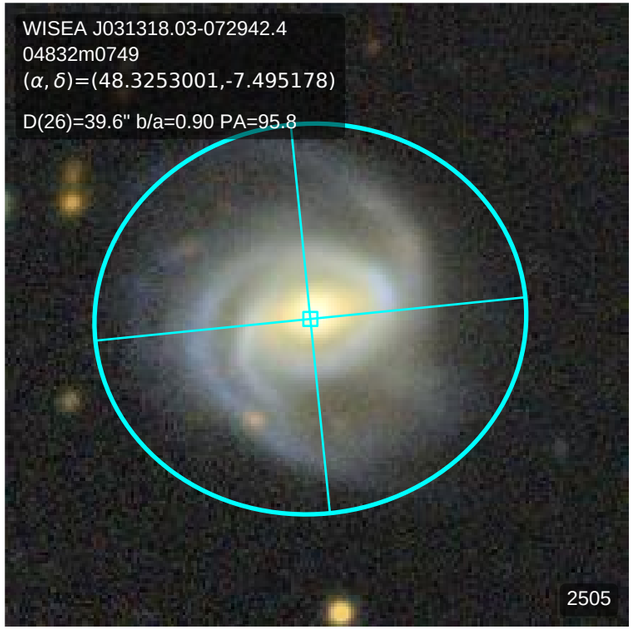

WISEA J133552.83-011507.6
20397m0125
(α, δ)=(203.9700470,-1.252350)
D(26)=39.6" b/a=0.54 PA=13.3
2500

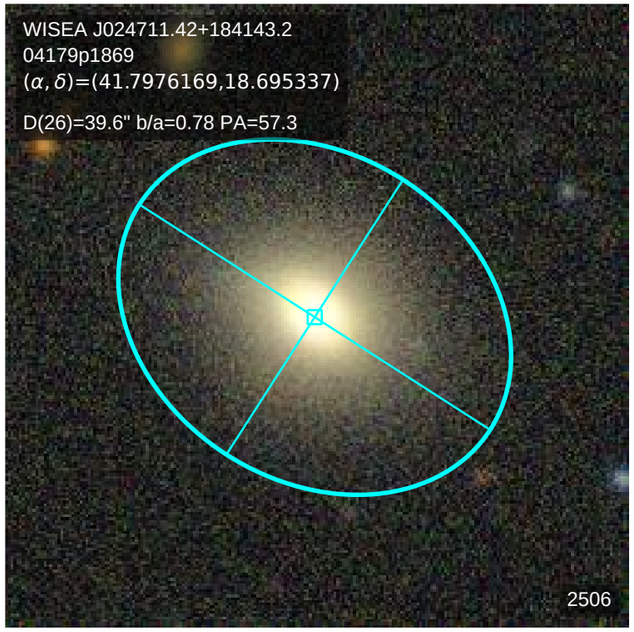

WISEA J163415.15+281551.7
24856p2826
(α, δ)=(248.5629662,28.264441)
D(26)=39.6" b/a=0.28 PA=120.2
2501

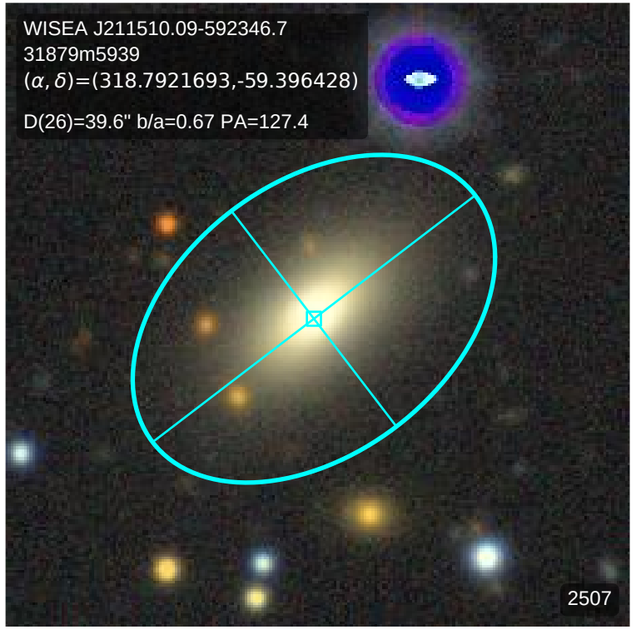

SDSS J211546.20+043919.7
31894p0465
(α, δ)=(318.9423358,4.654989)
D(26)=39.6" b/a=0.52 PA=44.4
2502

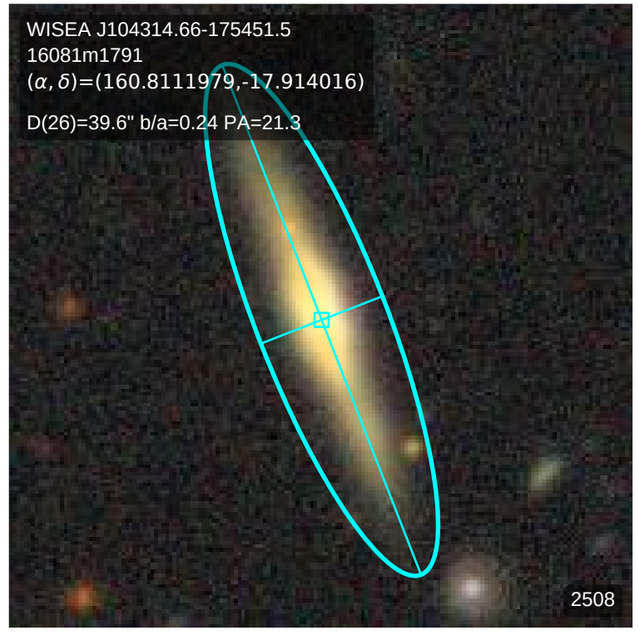

WISEA J050024.37-211629.4
07510m2127
(α, δ)=(75.1017208,-21.274944)
D(26)=39.6" b/a=0.36 PA=128.9
2503

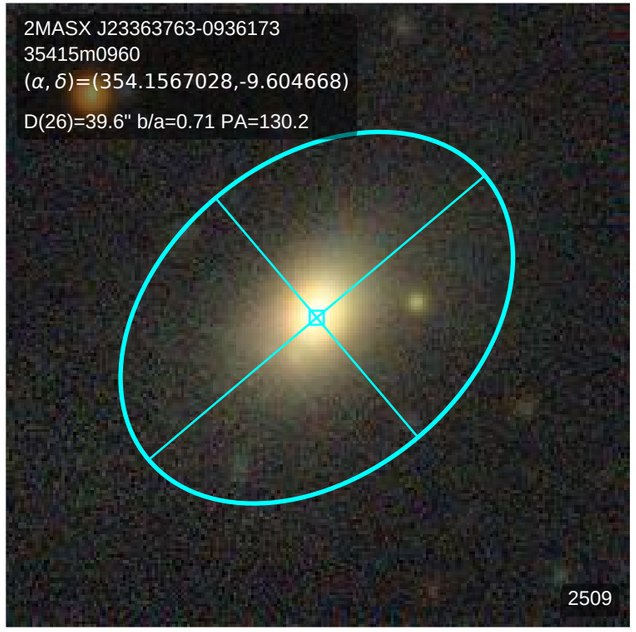

WISEA J030948.11-413924.3
04745m4165
(α, δ)=(47.4499442,-41.656803)
D(26)=39.6" b/a=0.49 PA=65.3
2504

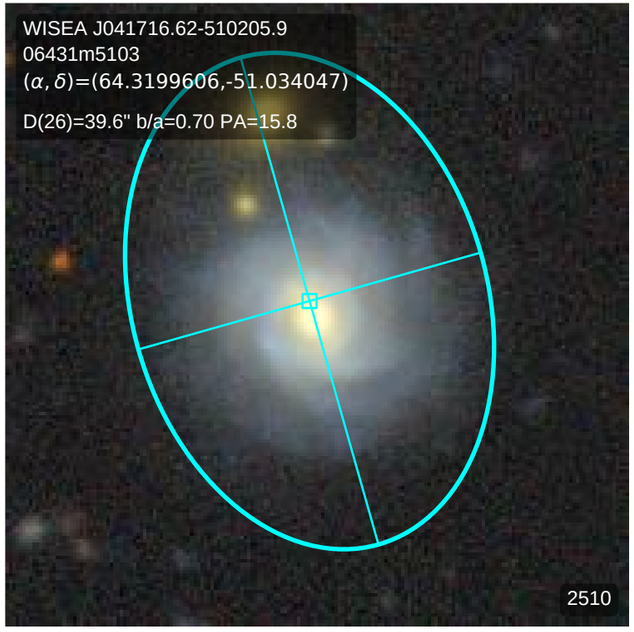

WISEA J031318.03-072942.4
04832m0749
(α, δ)=(48.3253001,-7.495178)
D(26)=39.6" b/a=0.90 PA=95.8
2505

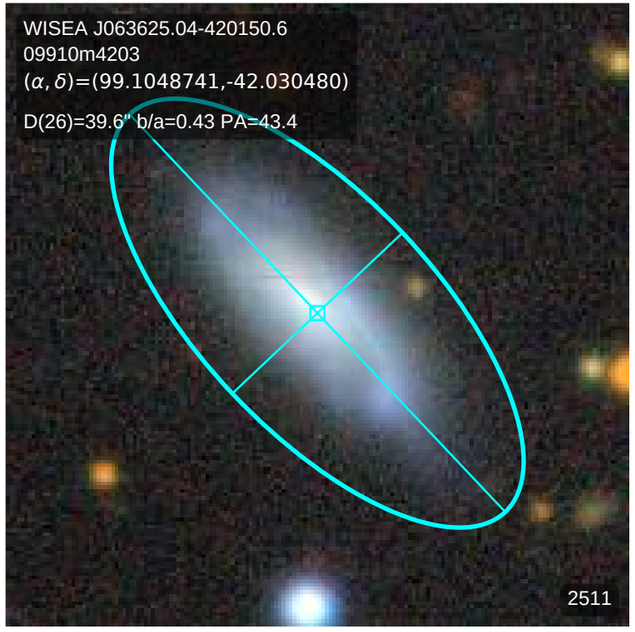

WISEA J024711.42+184143.2
04179p1869
(α, δ)=(41.7976169,18.695337)
D(26)=39.6" b/a=0.78 PA=57.3
2506

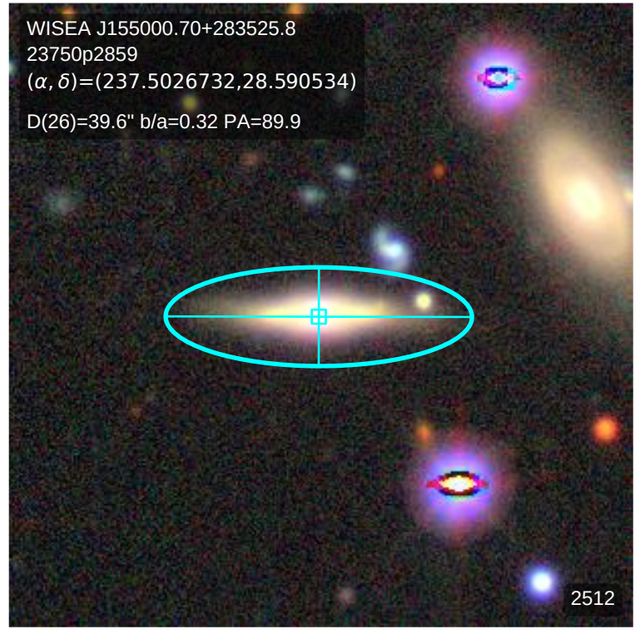

WISEA J211510.09-592346.7
31879m5939
(α, δ)=(318.7921693,-59.396428)
D(26)=39.6" b/a=0.67 PA=127.4
2507

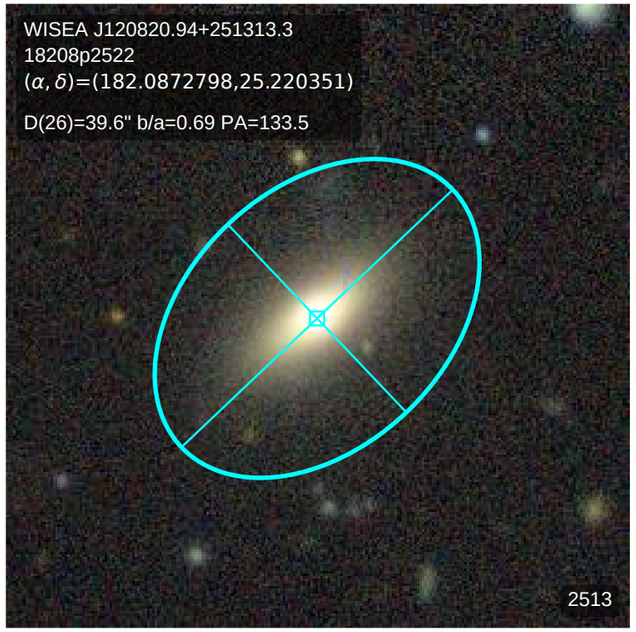

WISEA J104314.66-175451.5
16081m1791
(α, δ)=(160.8111979,-17.914016)
D(26)=39.6" b/a=0.24 PA=21.3
2508

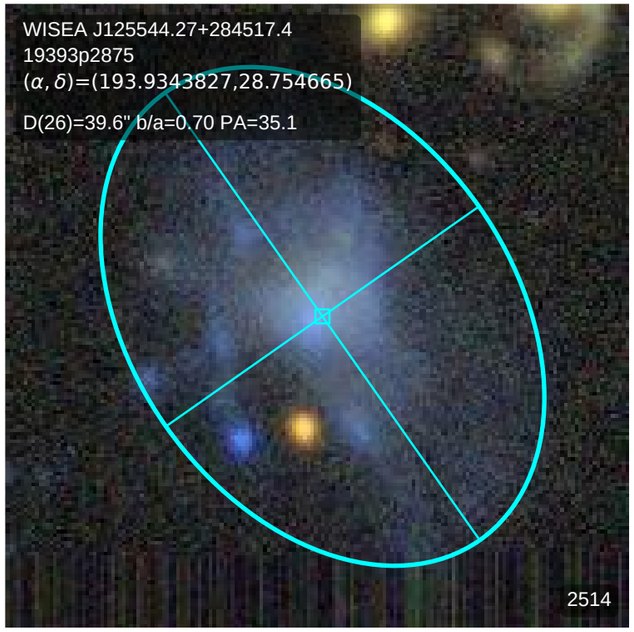

2MASX J23363763-0936173
35415m0960
(α, δ)=(354.1567028,-9.604668)
D(26)=39.6" b/a=0.71 PA=130.2
2509

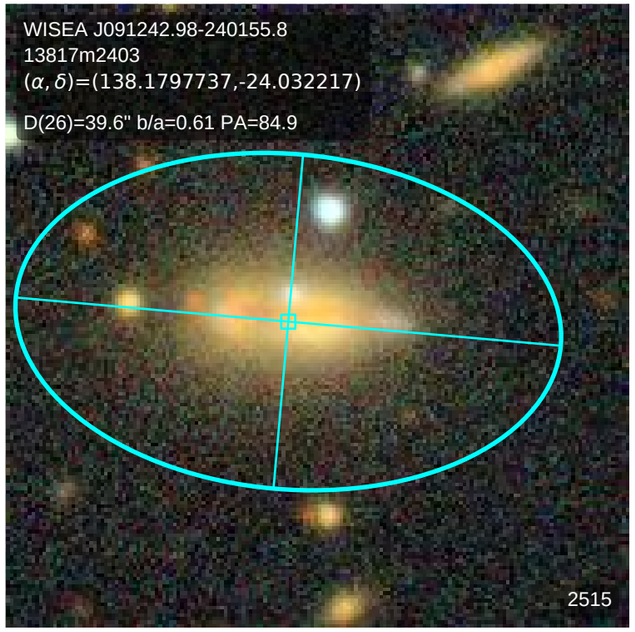

WISEA J041716.62-510205.9
06431m5103
(α, δ)=(64.3199606,-51.034047)
D(26)=39.6" b/a=0.70 PA=15.8
2510

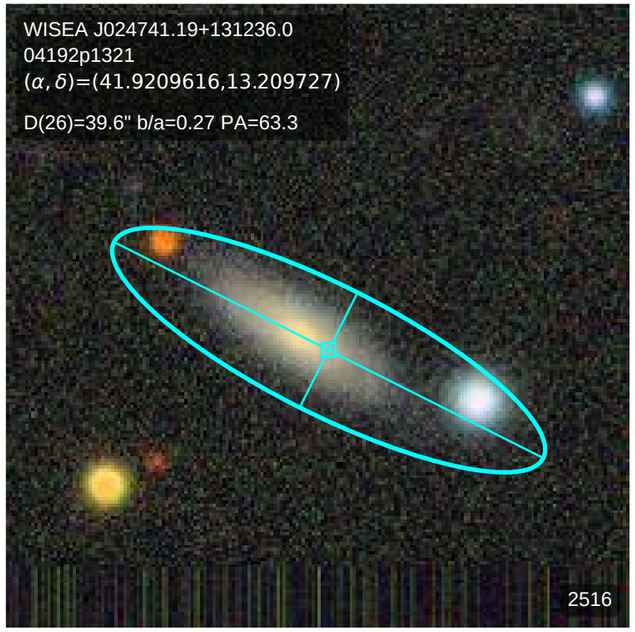

WISEA J063625.04-420150.6
09910m4203
(α, δ)=(99.1048741,-42.030480)
D(26)=39.6" b/a=0.43 PA=43.4
2511

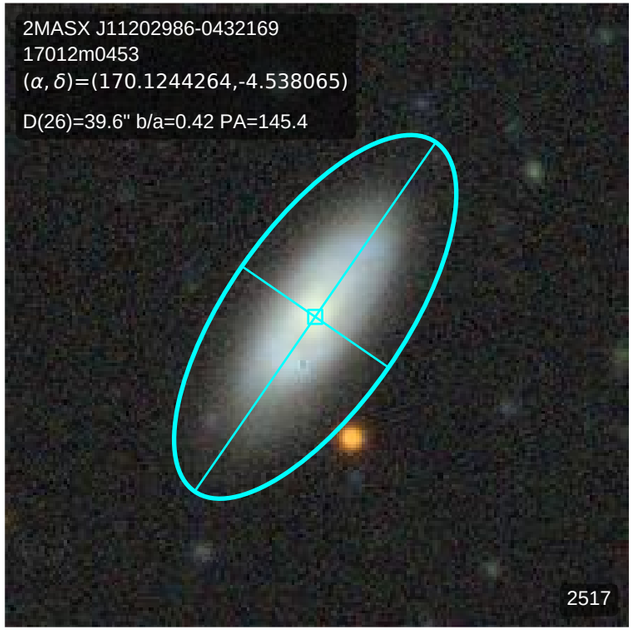

WISEA J155000.70+283525.8
23750p2859
(α, δ)=(237.5026732,28.590534)
D(26)=39.6" b/a=0.32 PA=89.9
2512

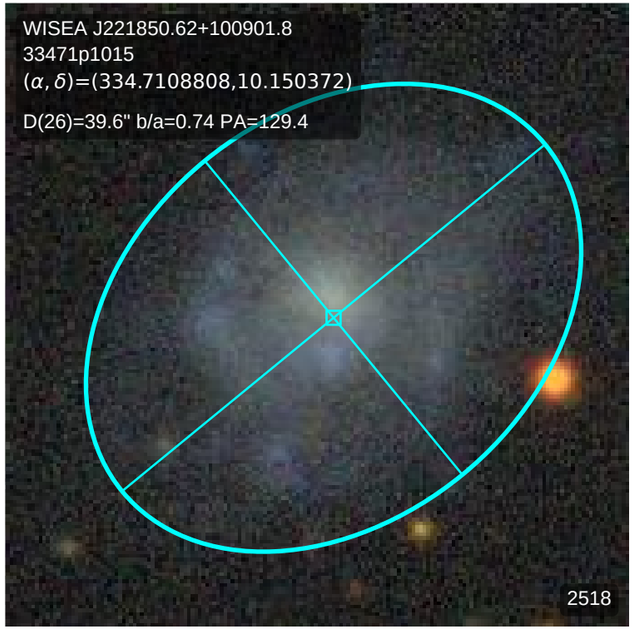

WISEA J120820.94+251313.3
18208p2522
(α, δ)=(182.0872798,25.220351)
D(26)=39.6" b/a=0.69 PA=133.5
2513

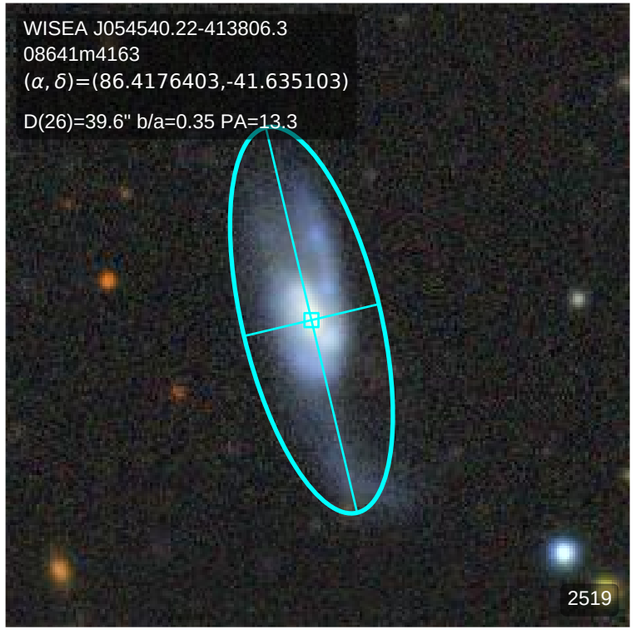

WISEA J125544.27+284517.4
19393p2875
(α, δ)=(193.9343827,28.754665)
D(26)=39.6" b/a=0.70 PA=35.1
2514

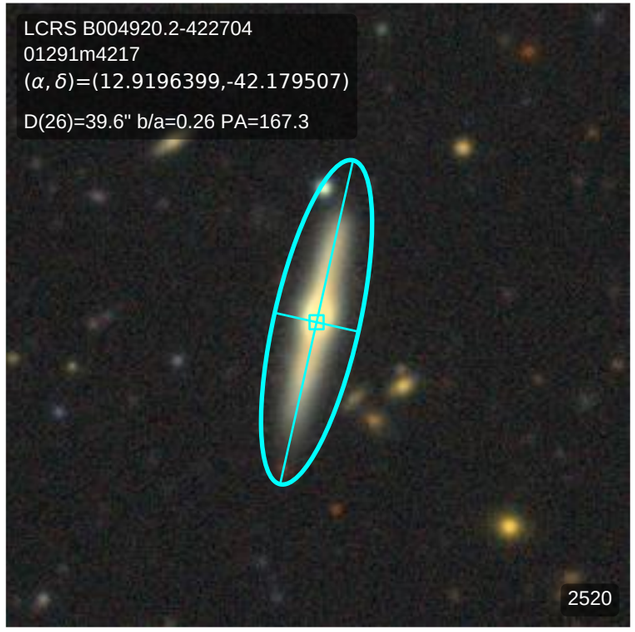

WISEA J091242.98-240155.8
13817m2403
(α, δ)=(138.1797737,-24.032217)
D(26)=39.6" b/a=0.61 PA=84.9
2515

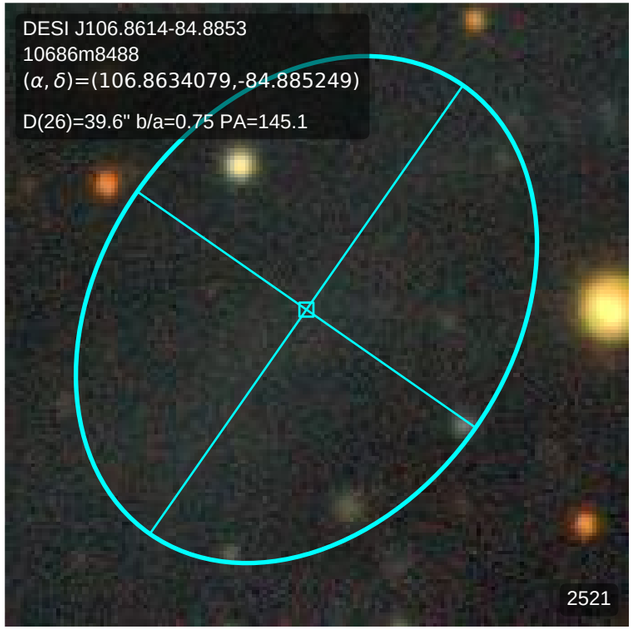

WISEA J024741.19+131236.0
04192p1321
(α, δ)=(41.9209616,13.209727)
D(26)=39.6" b/a=0.27 PA=63.3
2516

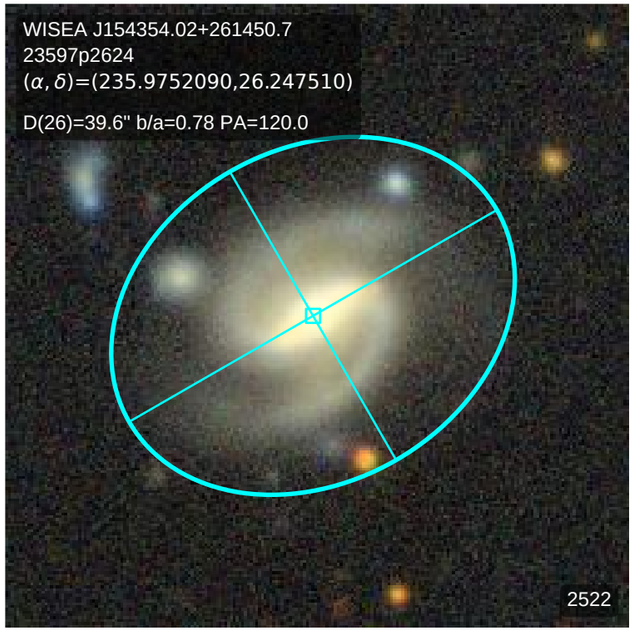

2MASX J11202986-0432169
17012m0453
(α, δ)=(170.1244264,-4.538065)
D(26)=39.6" b/a=0.42 PA=145.4
2517

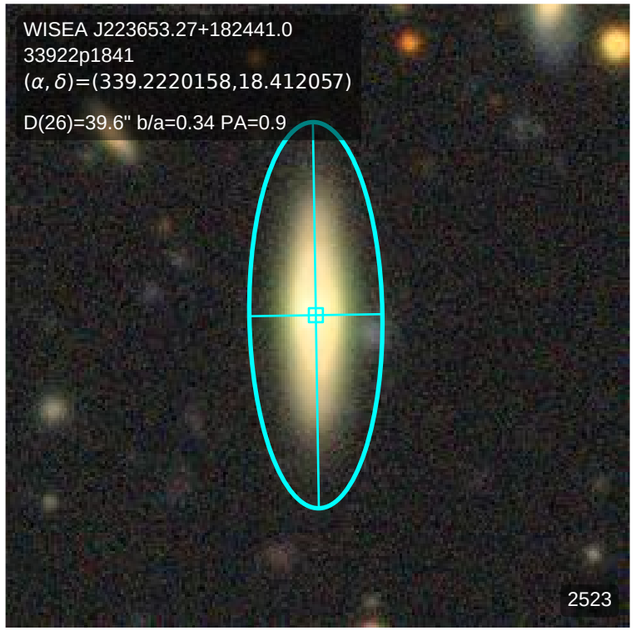

WISEA J221850.62+100901.8
33471p1015
(α, δ)=(334.7108808,10.150372)
D(26)=39.6" b/a=0.74 PA=129.4
2518

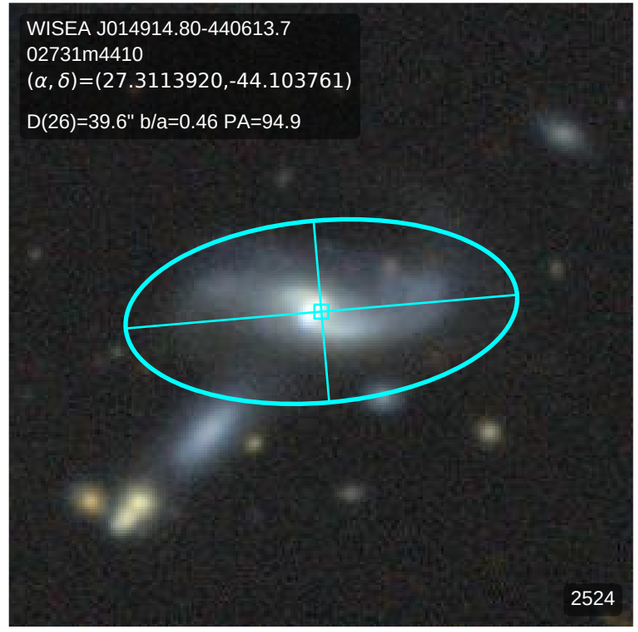

WISEA J054540.22-413806.3
08641m4163
(α, δ)=(86.4176403,-41.635103)
D(26)=39.6" b/a=0.35 PA=13.3
2519

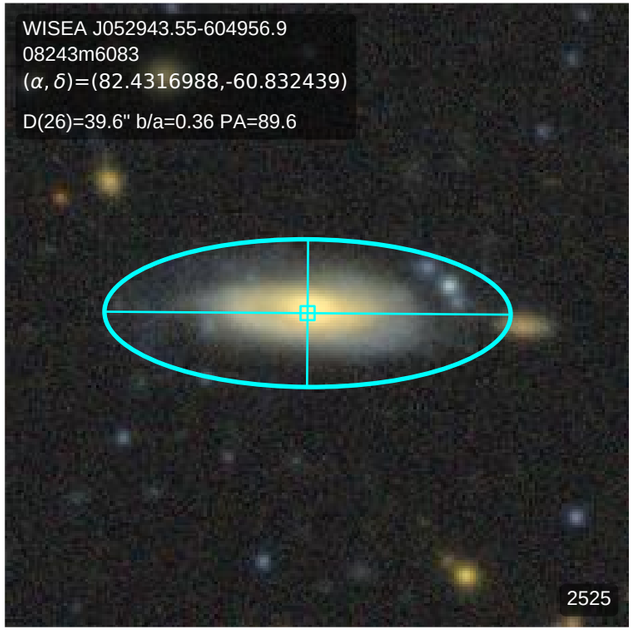

LCRS B004920.2-422704
01291m4217
(α, δ)=(12.9196399,-42.179507)
D(26)=39.6" b/a=0.26 PA=167.3
2520

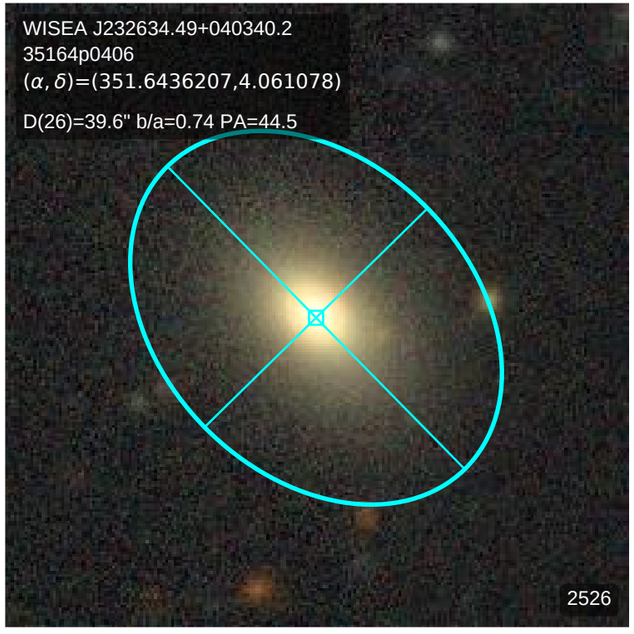

DESI J106.8614-84.8853
10686m8488
(α, δ)=(106.8634079,-84.885249)
D(26)=39.6" b/a=0.75 PA=145.1
2521

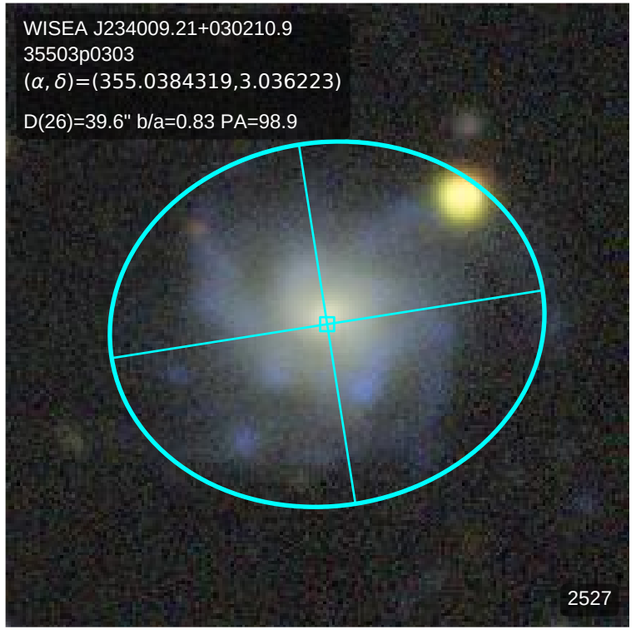

WISEA J154354.02+261450.7
23597p2624
(α, δ)=(235.9752090,26.247510)
D(26)=39.6" b/a=0.78 PA=120.0
2522

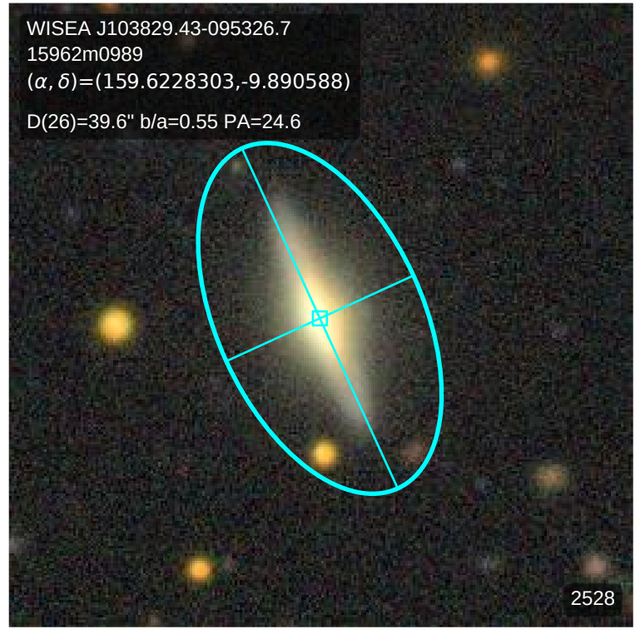

WISEA J223653.27+182441.0
33922p1841
(α, δ)=(339.2220158,18.412057)
D(26)=39.6" b/a=0.34 PA=0.9
2523

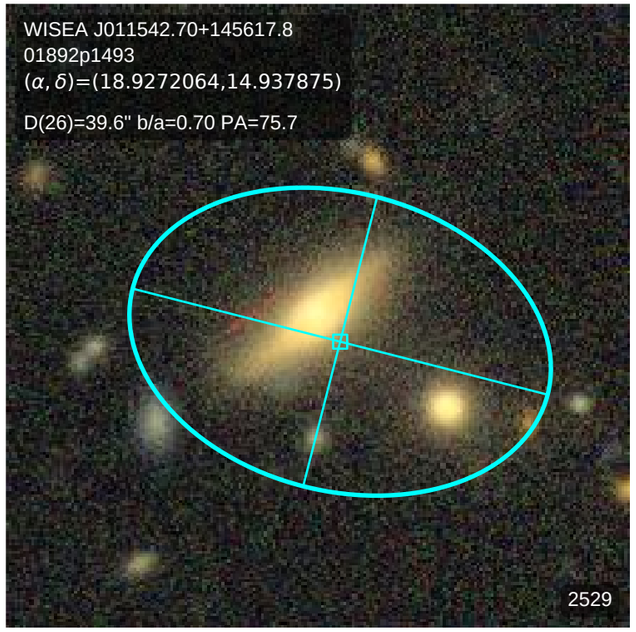

WISEA J014914.80-440613.7
02731m4410
(α, δ)=(27.3113920,-44.103761)
D(26)=39.6" b/a=0.46 PA=94.9
2524

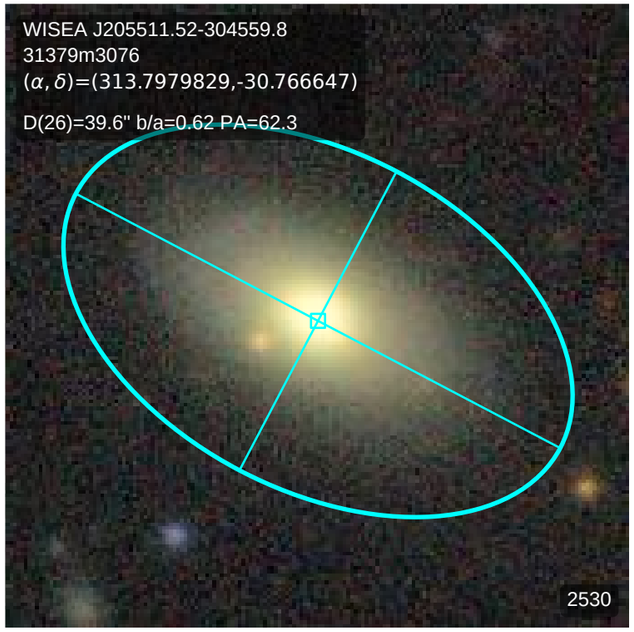

WISEA J052943.55-604956.9
08243m6083
(α, δ)=(82.4316988,-60.832439)
D(26)=39.6" b/a=0.36 PA=89.6
2525

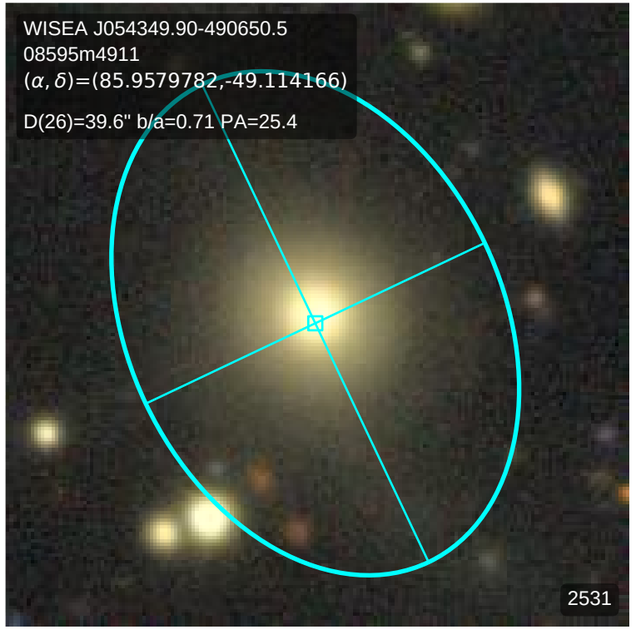

WISEA J232634.49+040340.2
35164p0406
(α, δ)=(351.6436207,4.061078)
D(26)=39.6" b/a=0.74 PA=44.5
2526

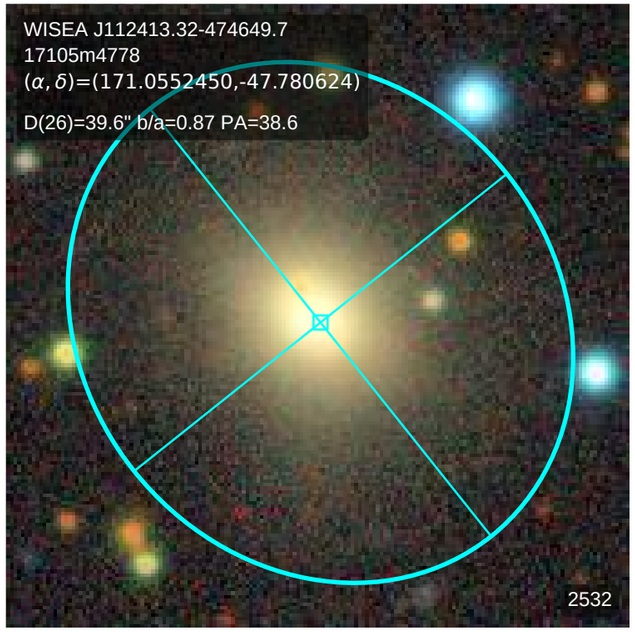

WISEA J234009.21+030210.9
35503p0303
(α, δ)=(355.0384319,3.036223)
D(26)=39.6" b/a=0.83 PA=98.9
2527

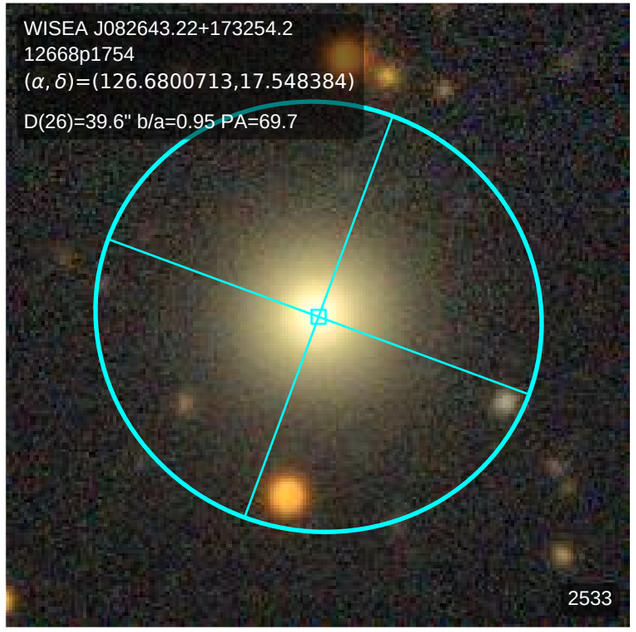

WISEA J103829.43-095326.7
15962m0989
(α, δ)=(159.6228303,-9.890588)
D(26)=39.6" b/a=0.55 PA=24.6
2528

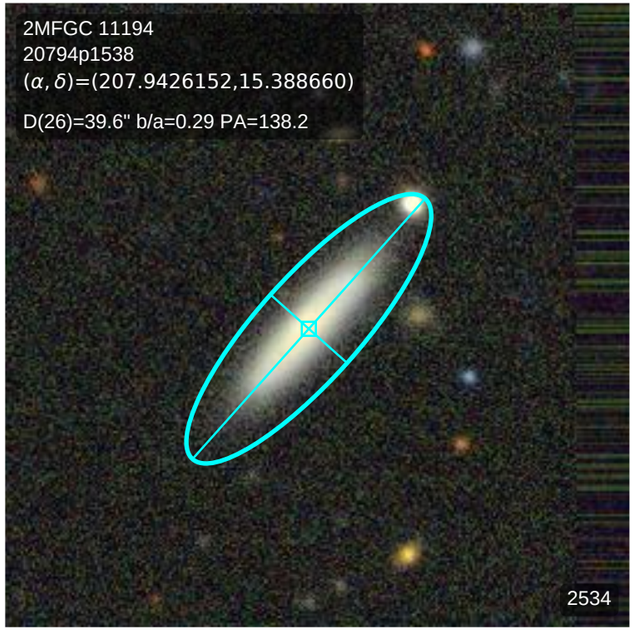

WISEA J011542.70+145617.8
01892p1493
(α, δ)=(18.9272064,14.937875)
D(26)=39.6" b/a=0.70 PA=75.7
2529

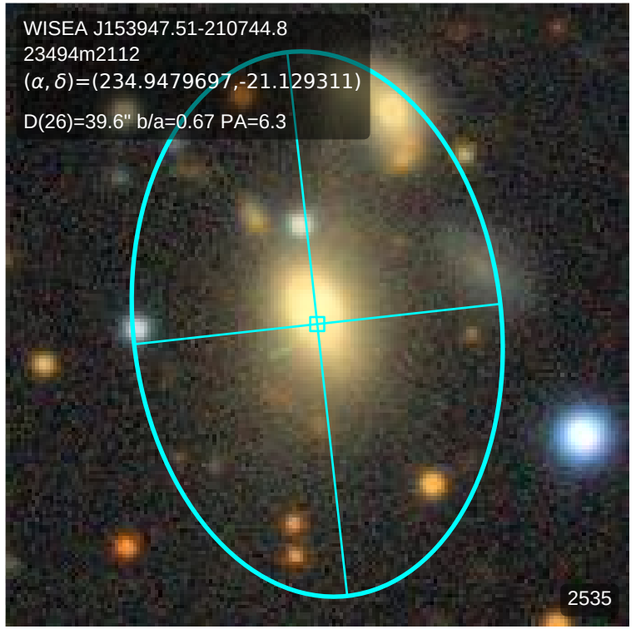

WISEA J205511.52-304559.8
31379m3076
(α, δ)=(313.7979829,-30.766647)
D(26)=39.6" b/a=0.62 PA=62.3
2530

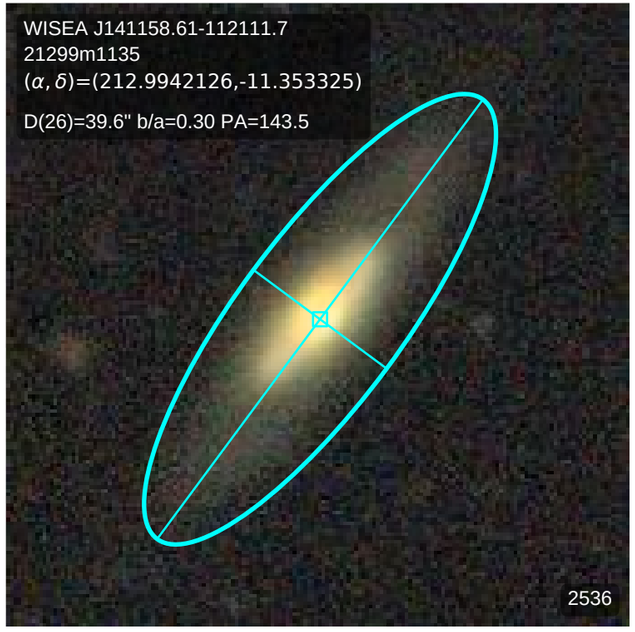

WISEA J054349.90-490650.5
08595m4911
(α, δ)=(85.9579782,-49.114166)
D(26)=39.6" b/a=0.71 PA=25.4
2531

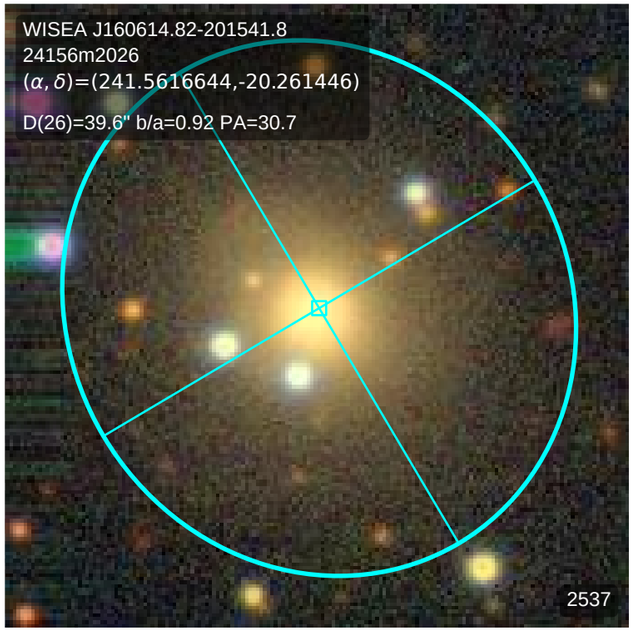

WISEA J112413.32-474649.7
17105m4778
(α, δ)=(171.0552450,-47.780624)
D(26)=39.6" b/a=0.87 PA=38.6
2532

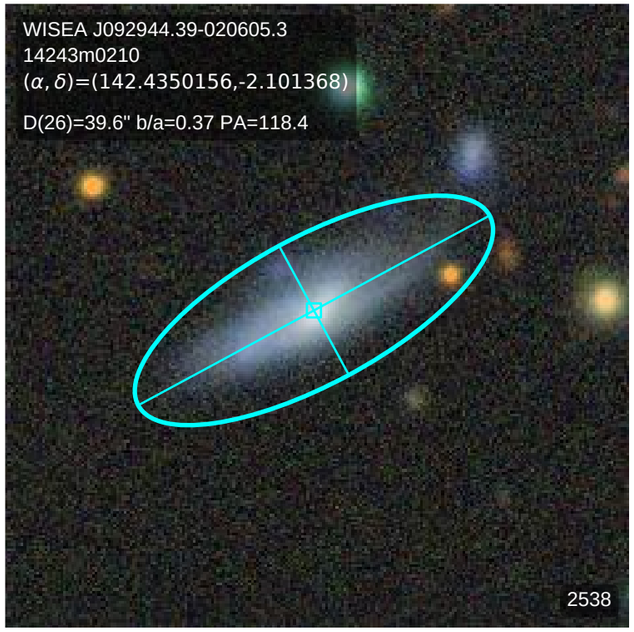

WISEA J082643.22+173254.2
12668p1754
(α, δ)=(126.6800713,17.548384)
D(26)=39.6" b/a=0.95 PA=69.7
2533

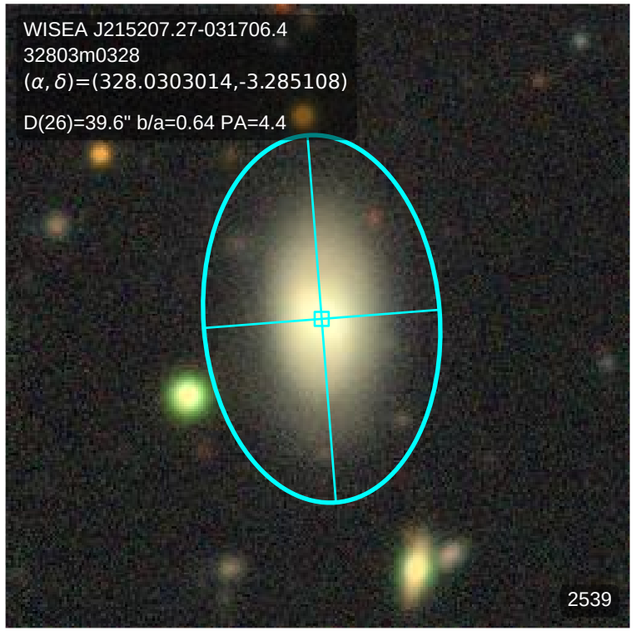

2MFGC 11194
20794p1538
(α, δ)=(207.9426152,15.388660)
D(26)=39.6" b/a=0.29 PA=138.2
2534

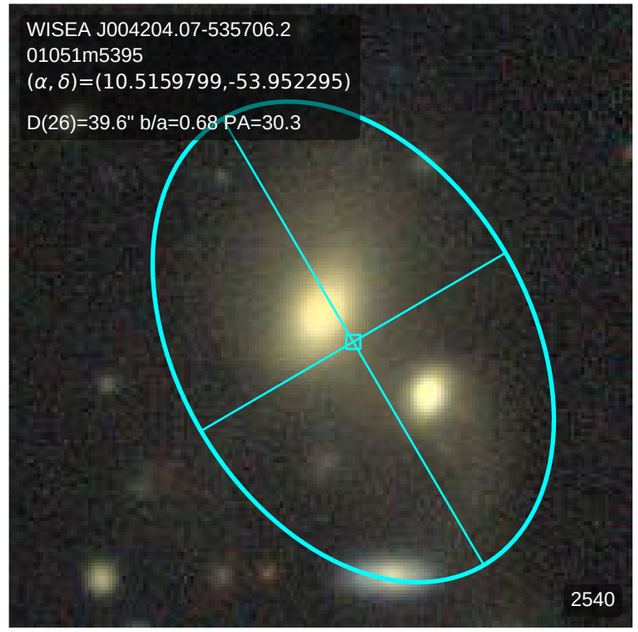

WISEA J153947.51-210744.8
23494m2112
(α, δ)=(234.9479697,-21.129311)
D(26)=39.6" b/a=0.67 PA=6.3
2535

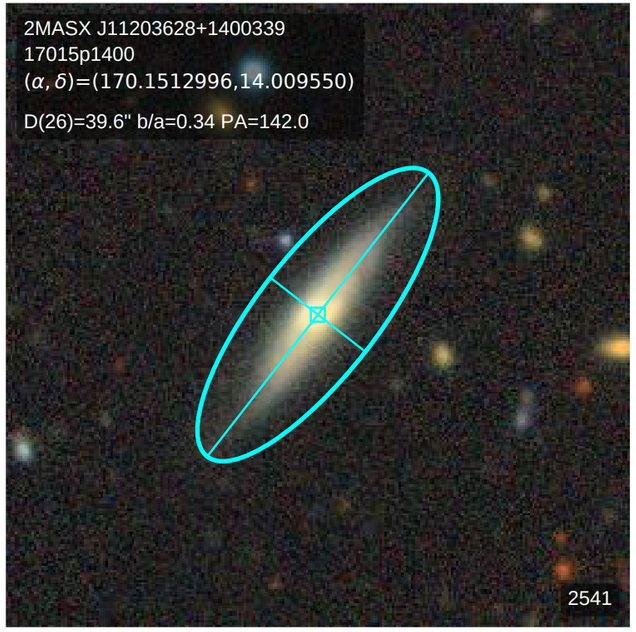

WISEA J141158.61-112111.7
21299m1135
(α, δ)=(212.9942126,-11.353325)
D(26)=39.6" b/a=0.30 PA=143.5
2536

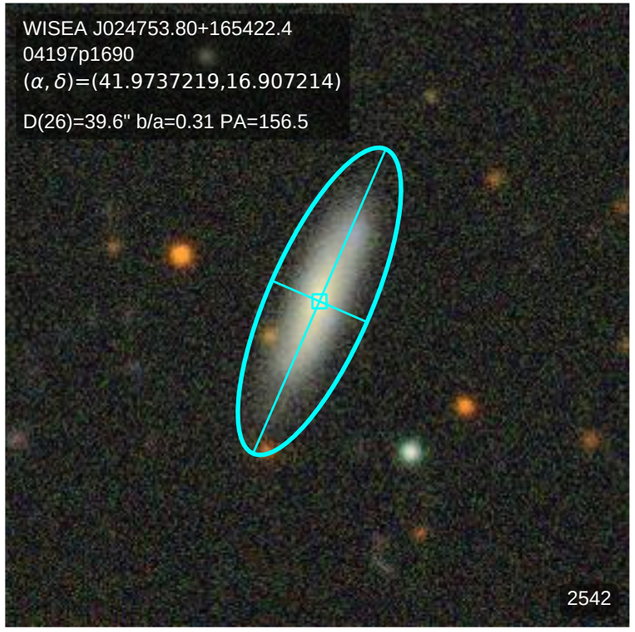

WISEA J160614.82-201541.8
24156m2026
(α, δ)=(241.5616644,-20.261446)
D(26)=39.6" b/a=0.92 PA=30.7
2537

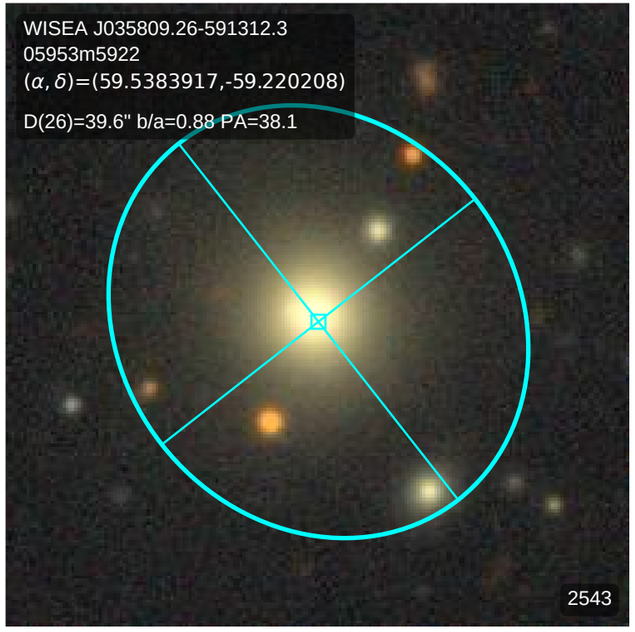

WISEA J092944.39-020605.3
14243m0210
(α, δ)=(142.4350156,-2.101368)
D(26)=39.6" b/a=0.37 PA=118.4
2538

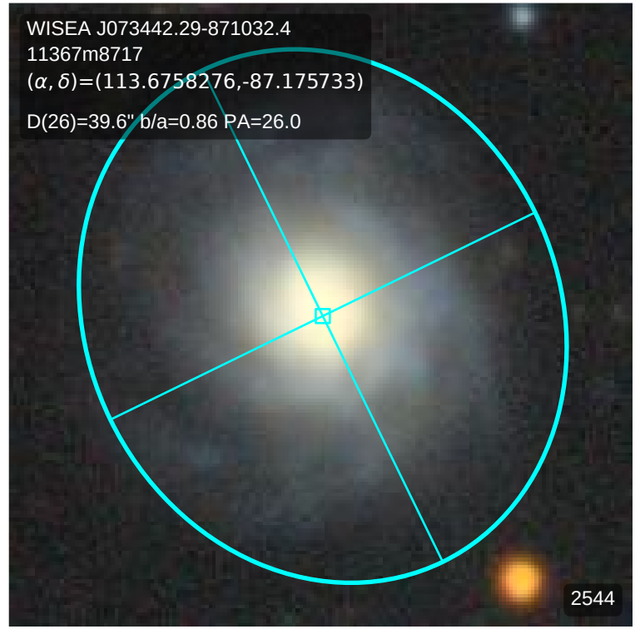

WISEA J215207.27-031706.4
32803m0328
(α, δ)=(328.0303014,-3.285108)
D(26)=39.6" b/a=0.64 PA=4.4
2539

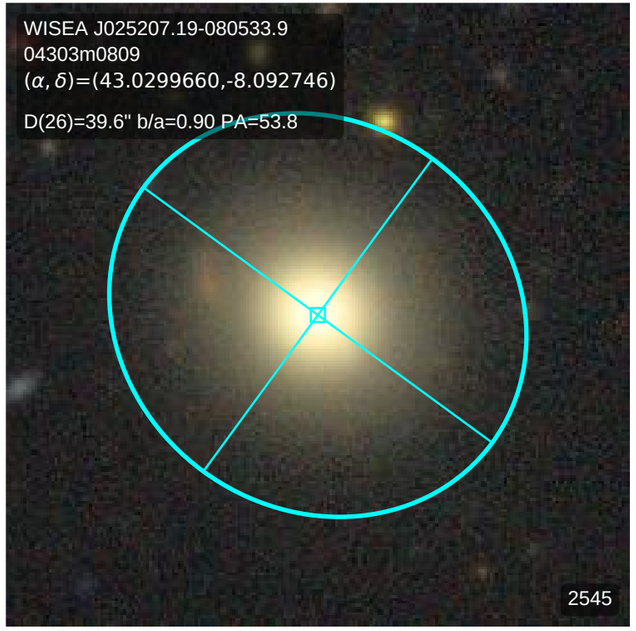

WISEA J004204.07-535706.2
01051m5395
(α, δ)=(10.5159799,-53.952295)
D(26)=39.6" b/a=0.68 PA=30.3
2540

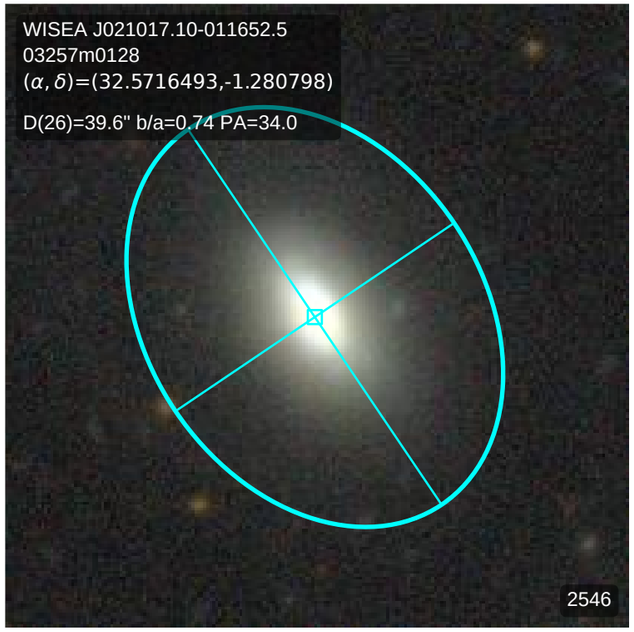

2MASX J11203628+1400339
17015p1400
(α, δ)=(170.1512996,14.009550)
D(26)=39.6" b/a=0.34 PA=142.0
2541

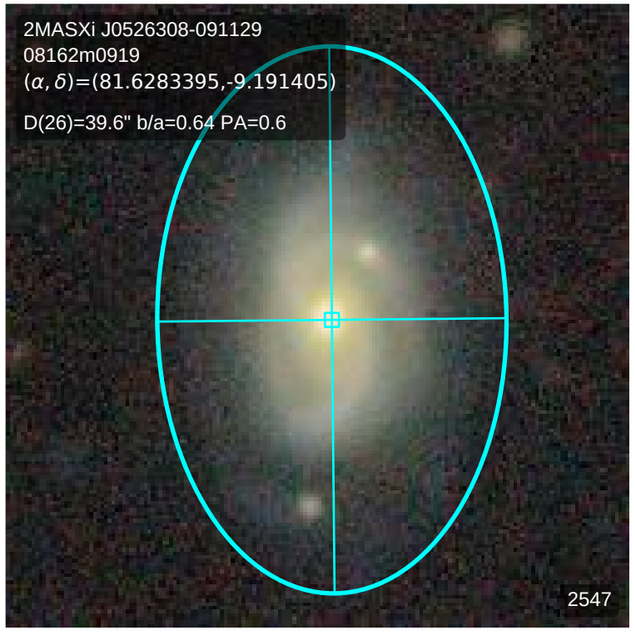

WISEA J024753.80+165422.4
04197p1690
(α, δ)=(41.9737219,16.907214)
D(26)=39.6" b/a=0.31 PA=156.5
2542

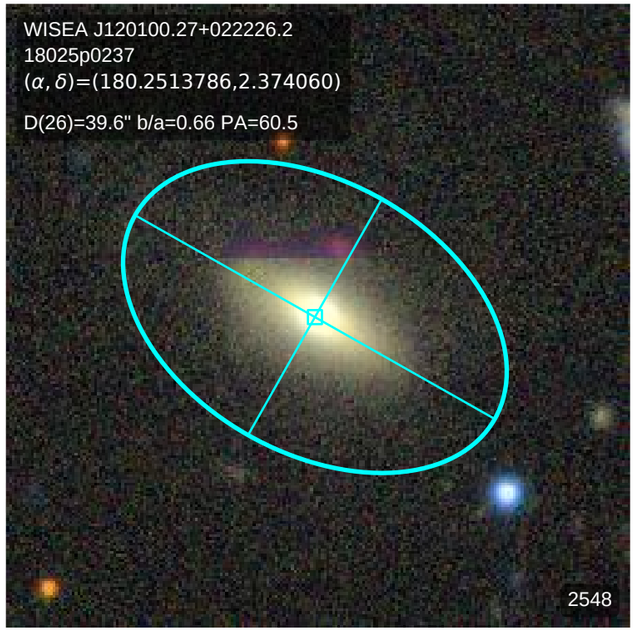

WISEA J035809.26-591312.3
05953m5922
(α, δ)=(59.5383917,-59.220208)
D(26)=39.6" b/a=0.88 PA=38.1
2543

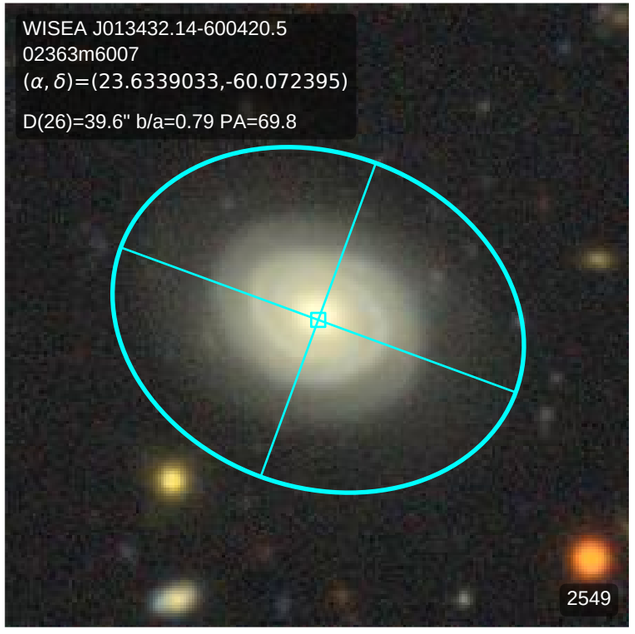

WISEA J073442.29-871032.4
11367m8717
(α, δ)=(113.6758276,-87.175733)
D(26)=39.6" b/a=0.86 PA=26.0
2544

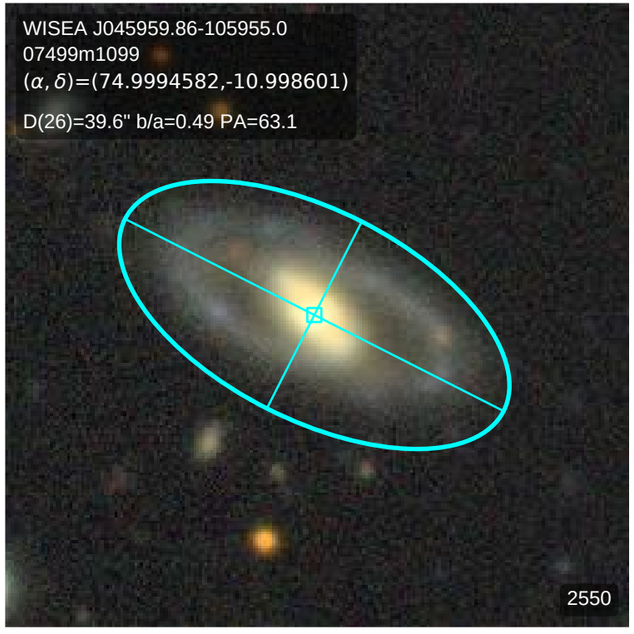

WISEA J025207.19-080533.9
04303m0809
(α, δ)=(43.0299660,-8.092746)
D(26)=39.6" b/a=0.90 PA=53.8
2545

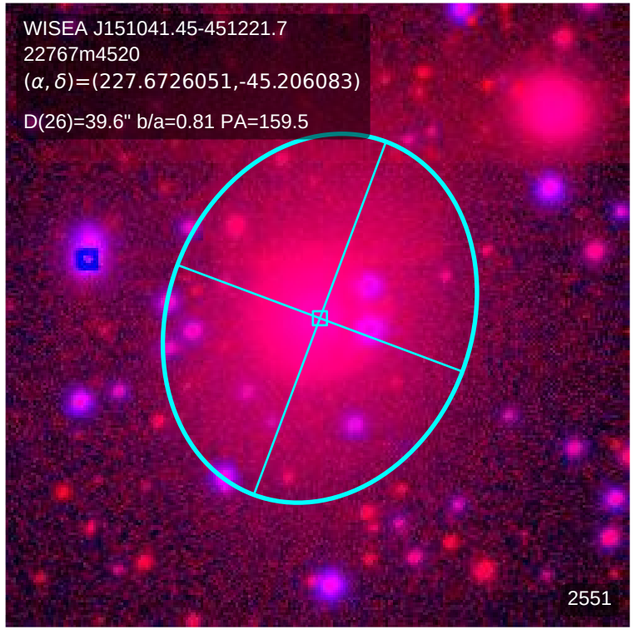

WISEA J021017.10-011652.5
03257m0128
(α, δ)=(32.5716493,-1.280798)
D(26)=39.6" b/a=0.74 PA=34.0
2546

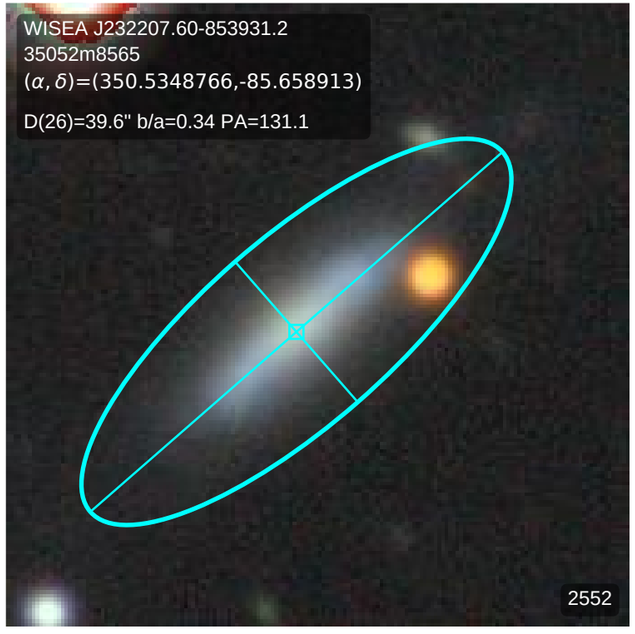

2MASXi J0526308-091129
08162m0919
(α, δ)=(81.6283395,-9.191405)
D(26)=39.6" b/a=0.64 PA=0.6
2547

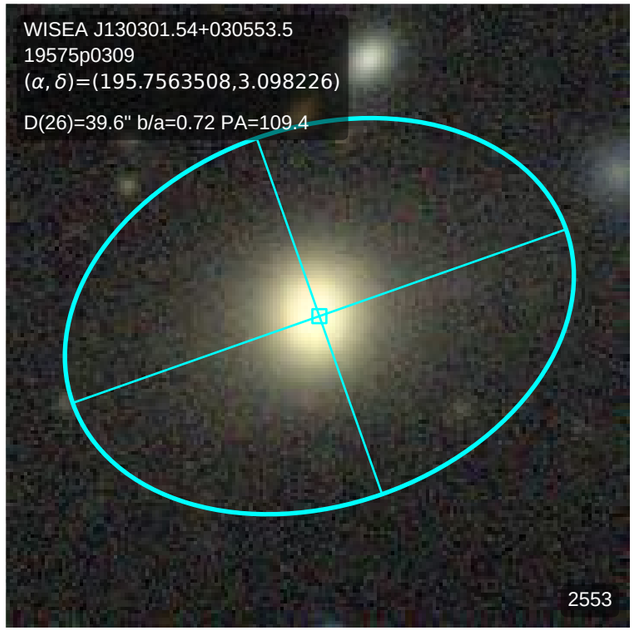

WISEA J120100.27+022226.2
18025p0237
(α, δ)=(180.2513786,2.374060)
D(26)=39.6" b/a=0.66 PA=60.5
2548

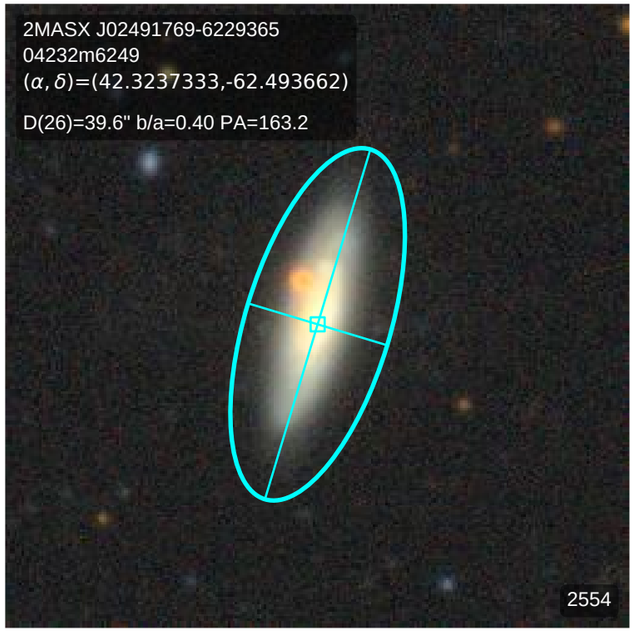

WISEA J013432.14-600420.5
02363m6007
(α, δ)=(23.6339033,-60.072395)
D(26)=39.6" b/a=0.79 PA=69.8
2549

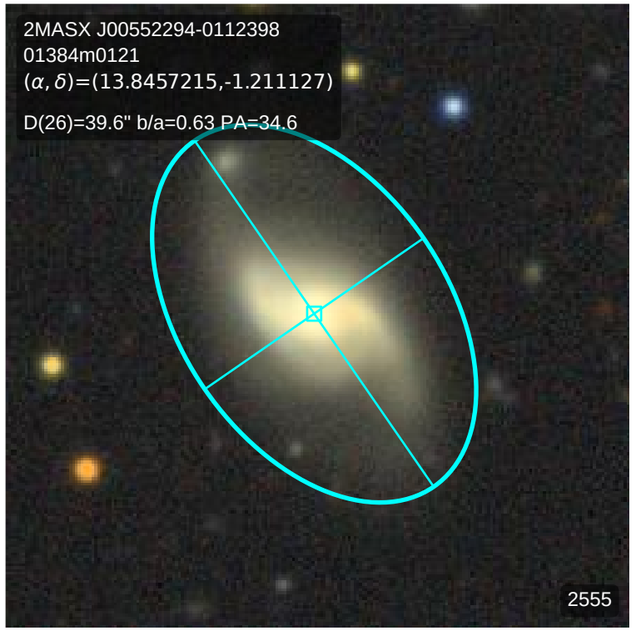

WISEA J045959.86-105955.0
07499m1099
(α, δ)=(74.9994582,-10.998601)
D(26)=39.6" b/a=0.49 PA=63.1
2550

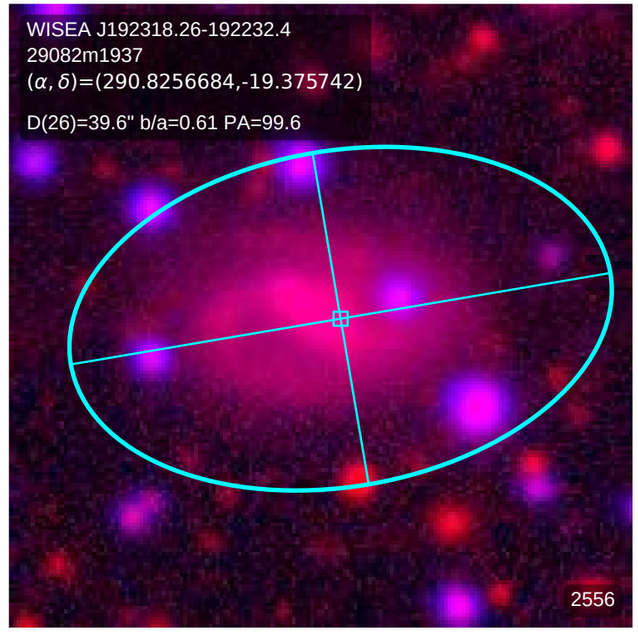

WISEA J151041.45-451221.7
22767m4520
(α, δ)=(227.6726051,-45.206083)
D(26)=39.6" b/a=0.81 PA=159.5
2551

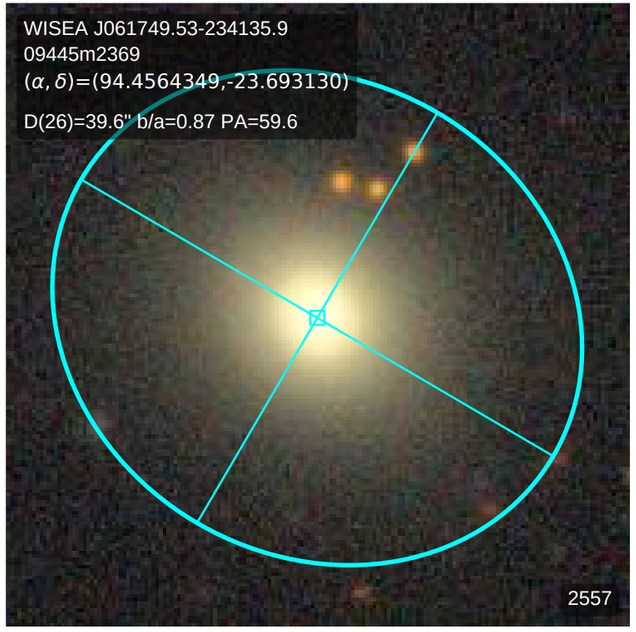

WISEA J232207.60-853931.2
35052m8565
(α, δ)=(350.5348766,-85.658913)
D(26)=39.6" b/a=0.34 PA=131.1
2552

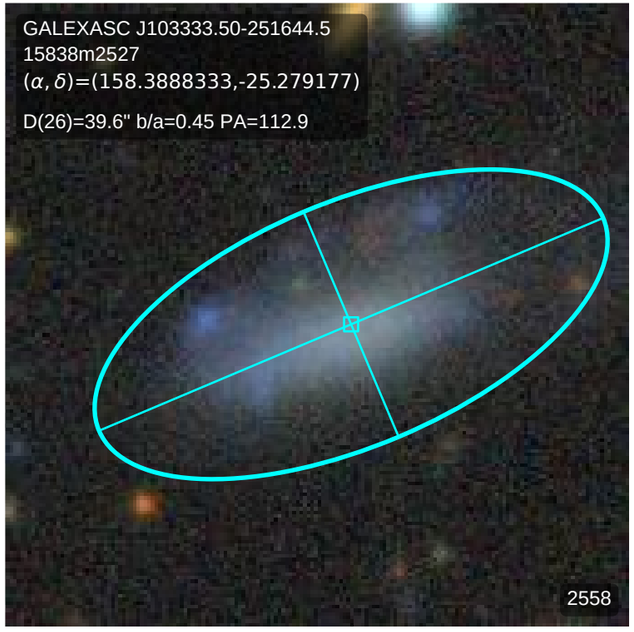

WISEA J130301.54+030553.5
19575p0309
(α, δ)=(195.7563508,3.098226)
D(26)=39.6" b/a=0.72 PA=109.4
2553

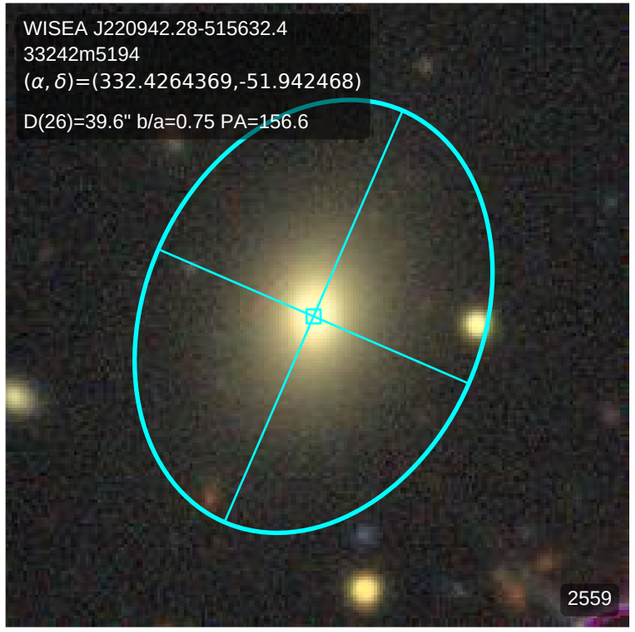

2MASX J02491769-6229365
04232m6249
(α, δ)=(42.3237333,-62.493662)
D(26)=39.6" b/a=0.40 PA=163.2
2554

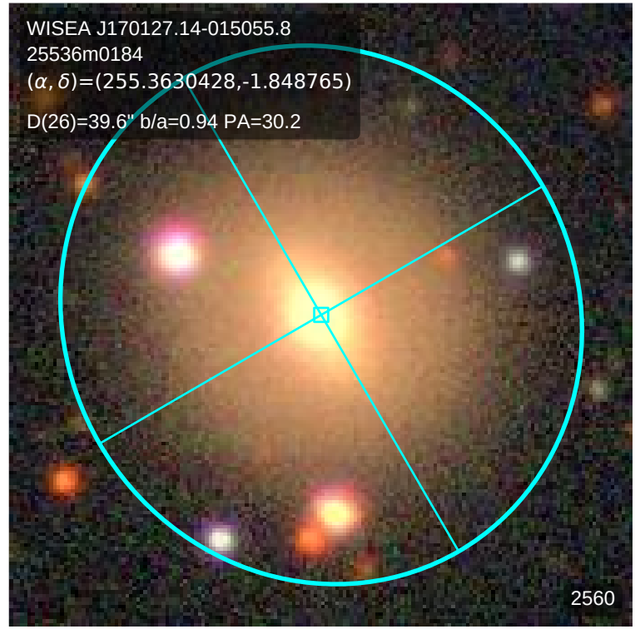

2MASX J00552294-0112398
01384m0121
(α, δ)=(13.8457215,-1.211127)
D(26)=39.6" b/a=0.63 PA=34.6
2555

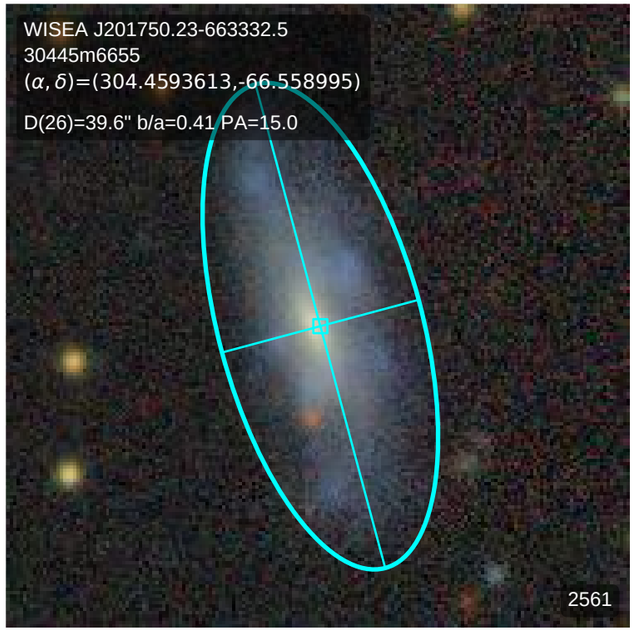

WISEA J192318.26-192232.4
29082m1937
(α, δ)=(290.8256684,-19.375742)
D(26)=39.6" b/a=0.61 PA=99.6
2556

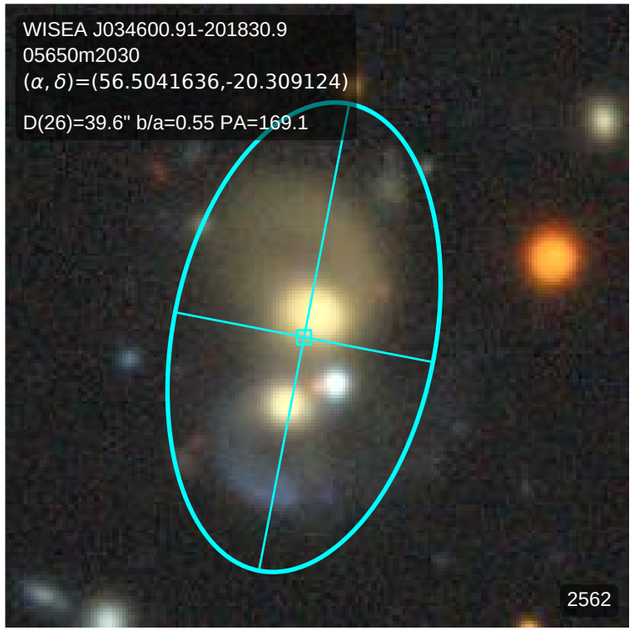

WISEA J061749.53-234135.9
09445m2369
(α, δ)=(94.4564349,-23.693130)
D(26)=39.6" b/a=0.87 PA=59.6
2557

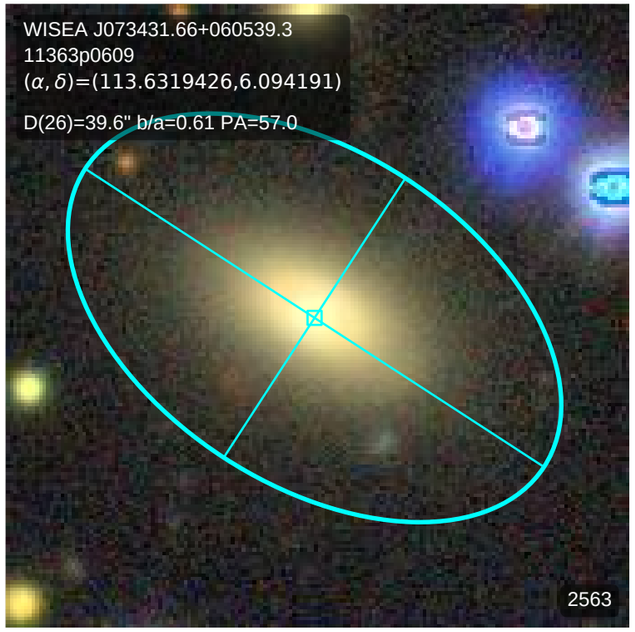

GALEXASC J103333.50-251644.5
15838m2527
(α, δ)=(158.3888333,-25.279177)
D(26)=39.6" b/a=0.45 PA=112.9
2558

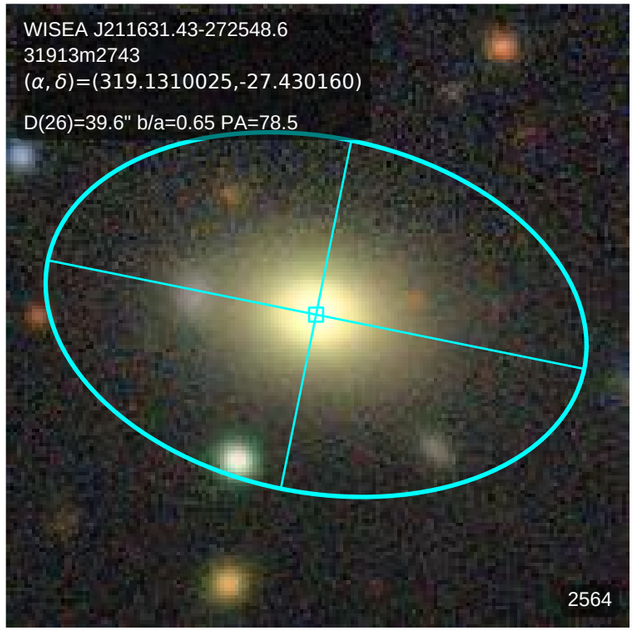

WISEA J220942.28-515632.4
33242m5194
(α, δ)=(332.4264369,-51.942468)
D(26)=39.6" b/a=0.75 PA=156.6
2559

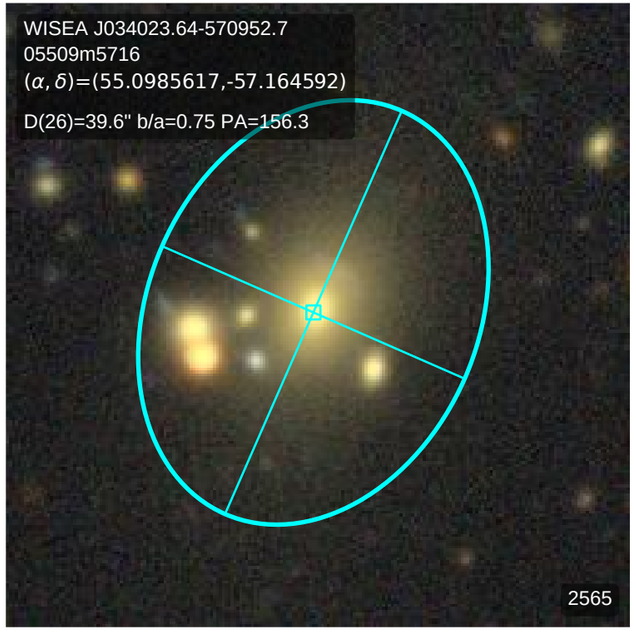

WISEA J170127.14-015055.8
25536m0184
(α, δ)=(255.3630428,-1.848765)
D(26)=39.6" b/a=0.94 PA=30.2
2560

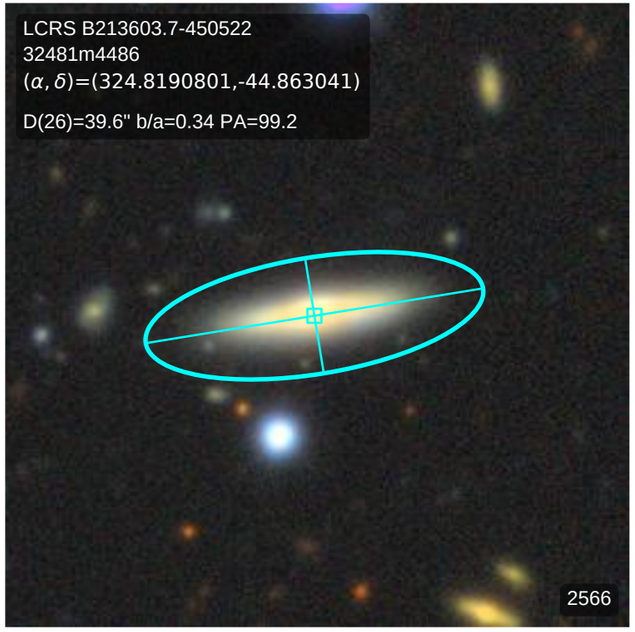

WISEA J201750.23-663332.5
30445m6655
(α, δ)=(304.4593613,-66.558995)
D(26)=39.6" b/a=0.41 PA=15.0
2561

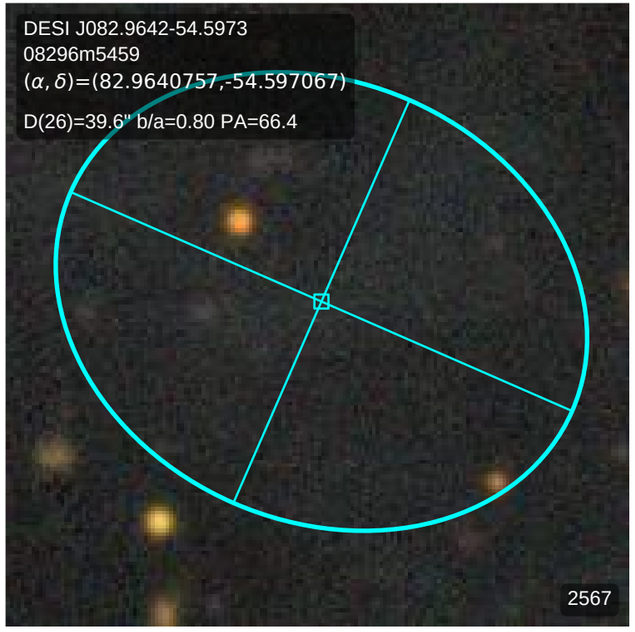

WISEA J034600.91-201830.9
05650m2030
(α, δ)=(56.5041636,-20.309124)
D(26)=39.6" b/a=0.55 PA=169.1
2562

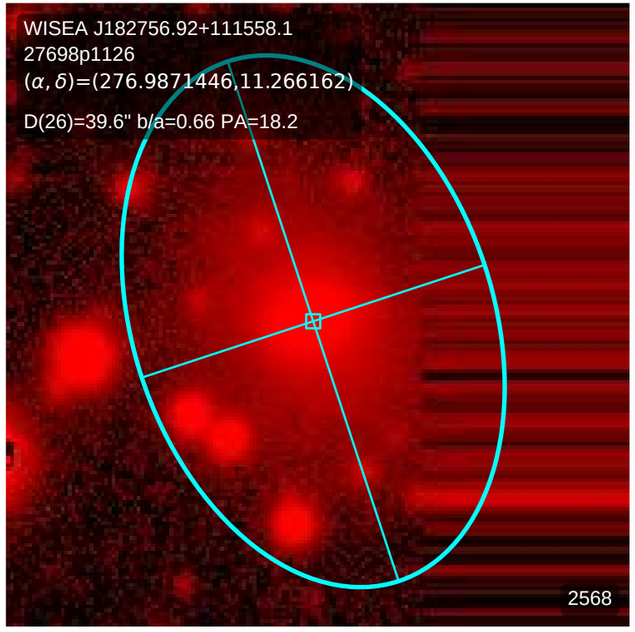

WISEA J073431.66+060539.3
11363p0609
(α, δ)=(113.6319426,6.094191)
D(26)=39.6" b/a=0.61 PA=57.0
2563

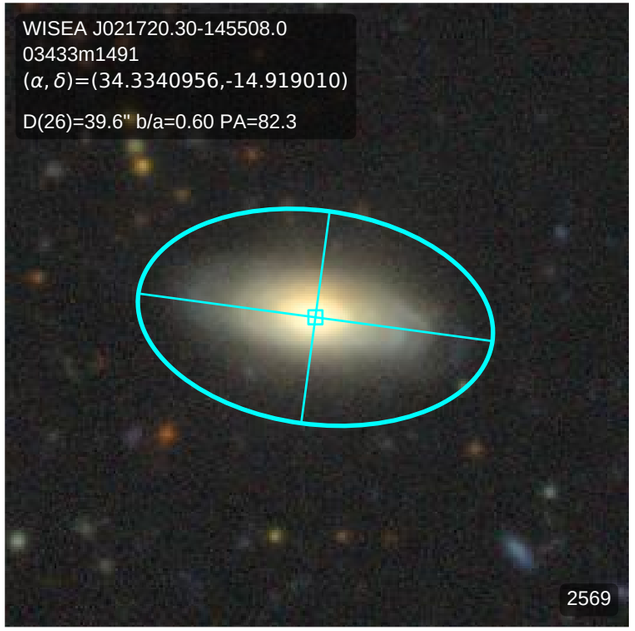

WISEA J211631.43-272548.6
31913m2743
(α, δ)=(319.1310025,-27.430160)
D(26)=39.6" b/a=0.65 PA=78.5
2564

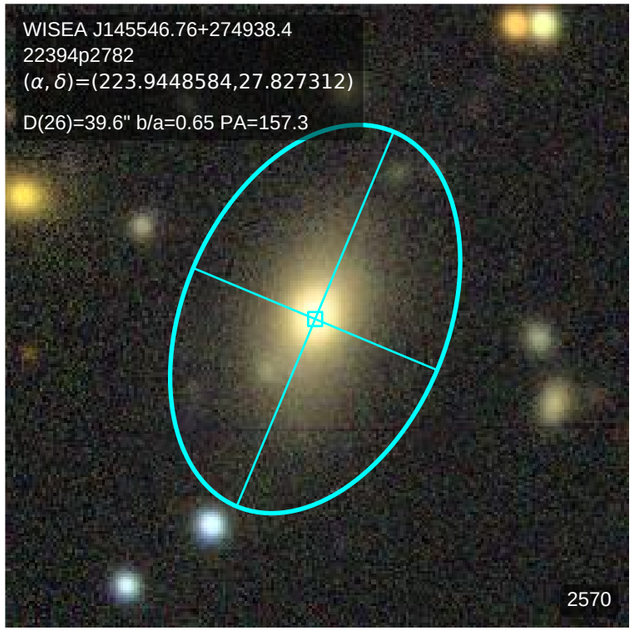

WISEA J034023.64-570952.7
05509m5716
(α, δ)=(55.0985617,-57.164592)
D(26)=39.6" b/a=0.75 PA=156.3
2565

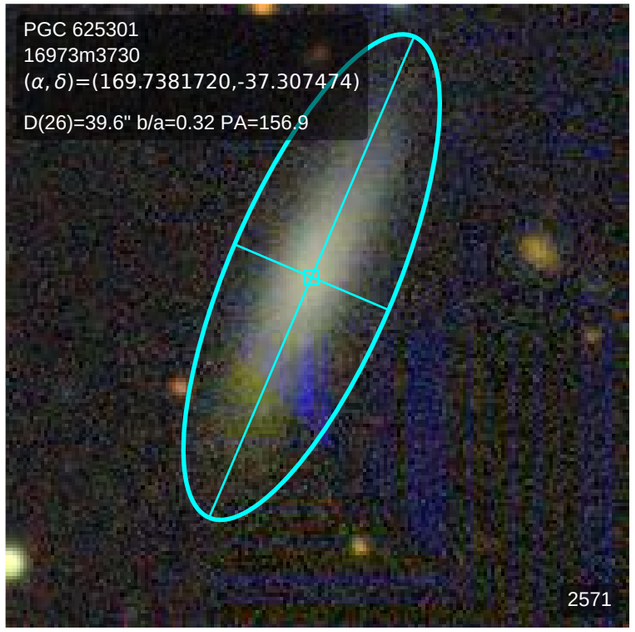

LCRS B213603.7-450522
32481m4486
(α, δ)=(324.8190801,-44.863041)
D(26)=39.6" b/a=0.34 PA=99.2
2566

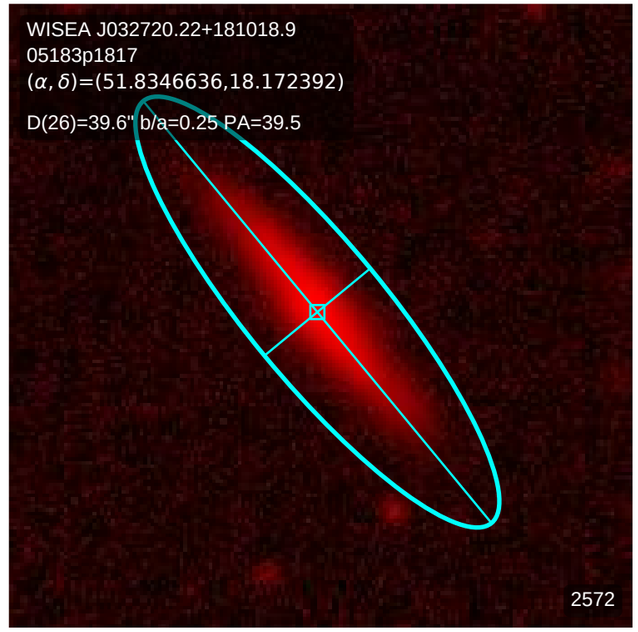

DESI J082.9642-54.5973
08296m5459
(α, δ)=(82.9640757,-54.597067)
D(26)=39.6" b/a=0.80 PA=66.4
2567

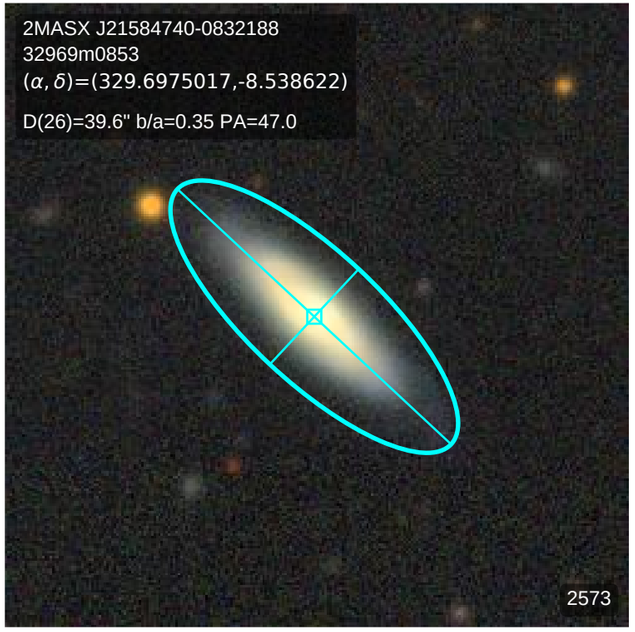

WISEA J182756.92+111558.1
27698p1126
(α, δ)=(276.9871446,11.266162)
D(26)=39.6" b/a=0.66 PA=18.2
2568

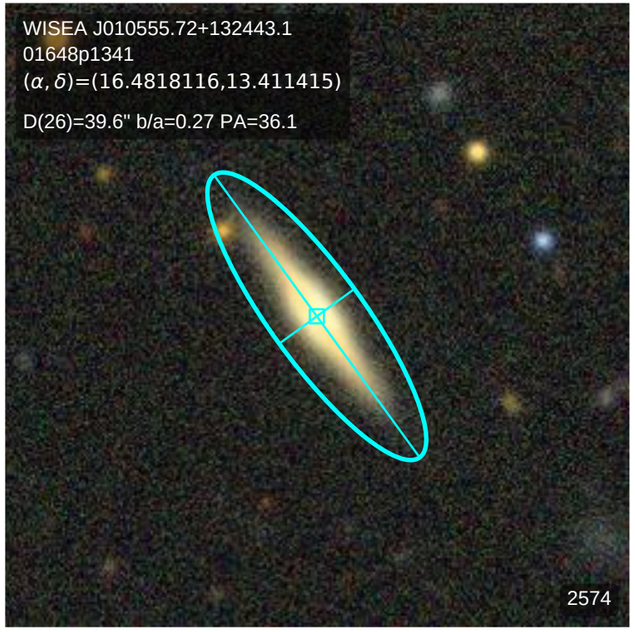

WISEA J021720.30-145508.0
03433m1491
(α, δ)=(34.3340956,-14.919010)
D(26)=39.6" b/a=0.60 PA=82.3
2569

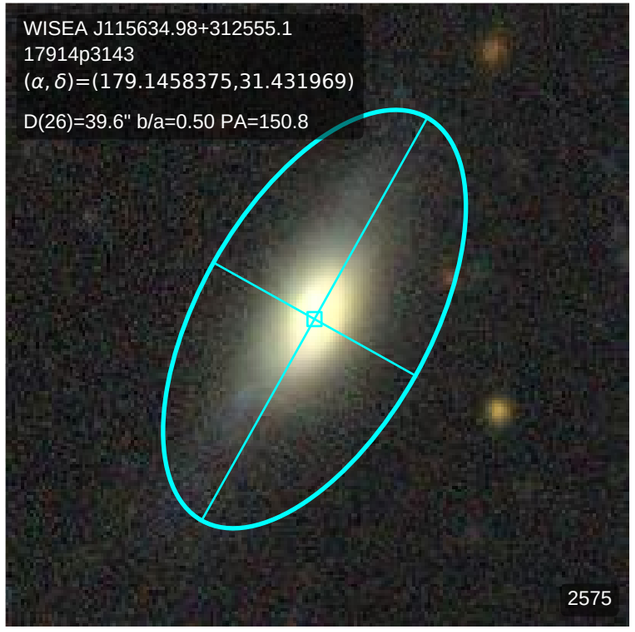

WISEA J145546.76+274938.4
22394p2782
(α, δ)=(223.9448584,27.827312)
D(26)=39.6" b/a=0.65 PA=157.3
2570

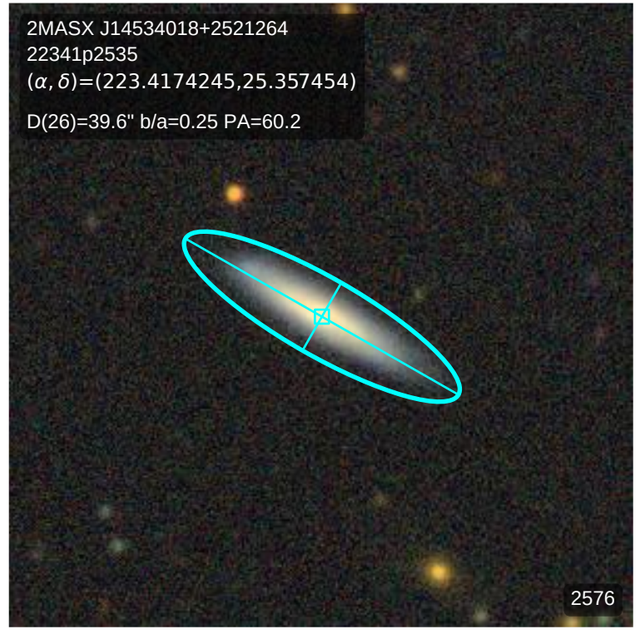

PGC 625301
16973m3730
(α, δ)=(169.7381720,-37.307474)
D(26)=39.6" b/a=0.32 PA=156.9
2571

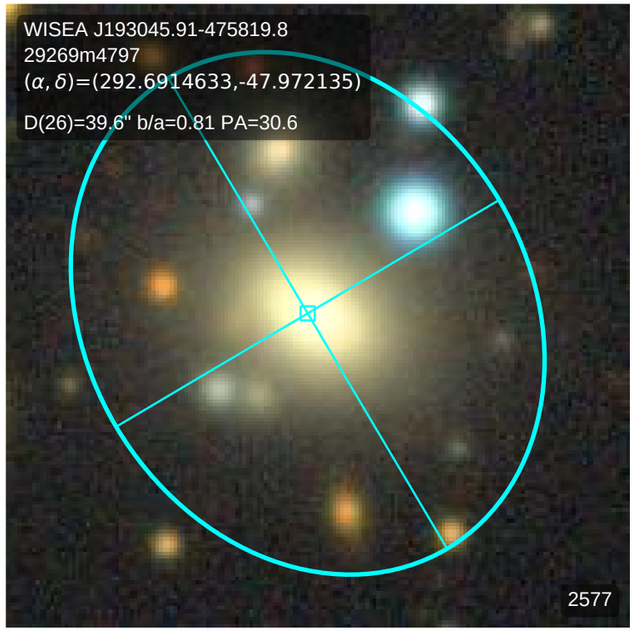

WISEA J032720.22+181018.9
05183p1817
(α, δ)=(51.8346636,18.172392)
D(26)=39.6" b/a=0.25 PA=39.5
2572

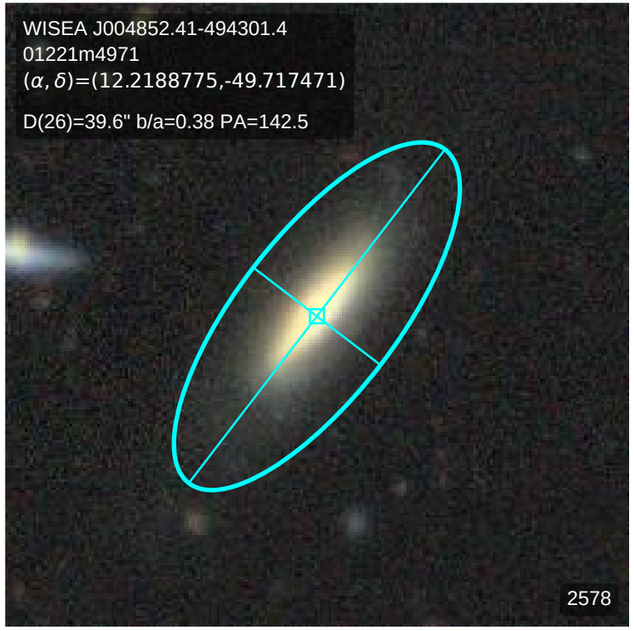

2MASX J21584740-0832188
32969m0853
(α, δ)=(329.6975017,-8.538622)
D(26)=39.6" b/a=0.35 PA=47.0
2573

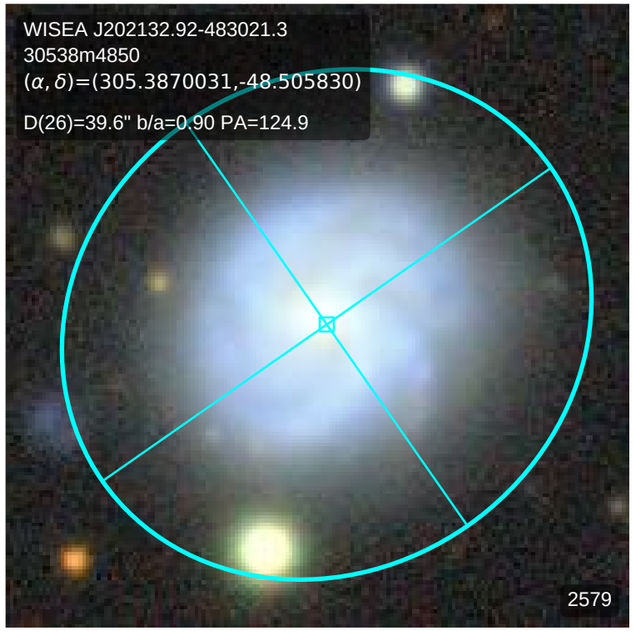

WISEA J010555.72+132443.1
01648p1341
(α, δ)=(16.4818116,13.411415)
D(26)=39.6" b/a=0.27 PA=36.1
2574

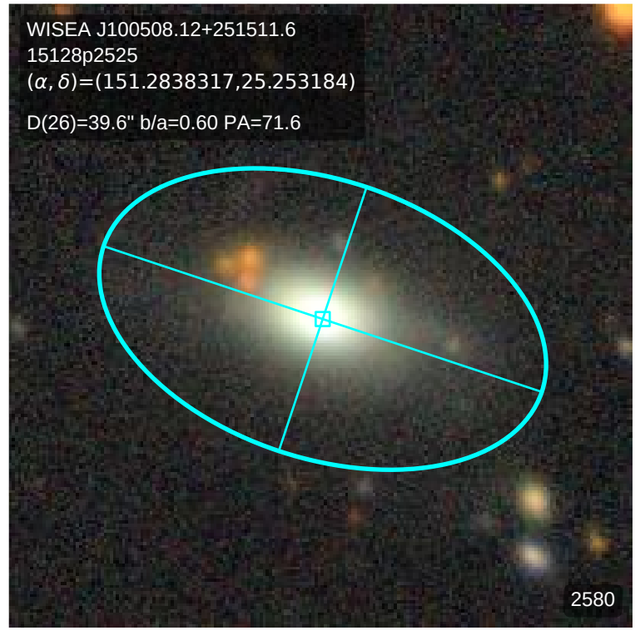

WISEA J115634.98+312555.1
17914p3143
(α, δ)=(179.1458375,31.431969)
D(26)=39.6" b/a=0.50 PA=150.8
2575

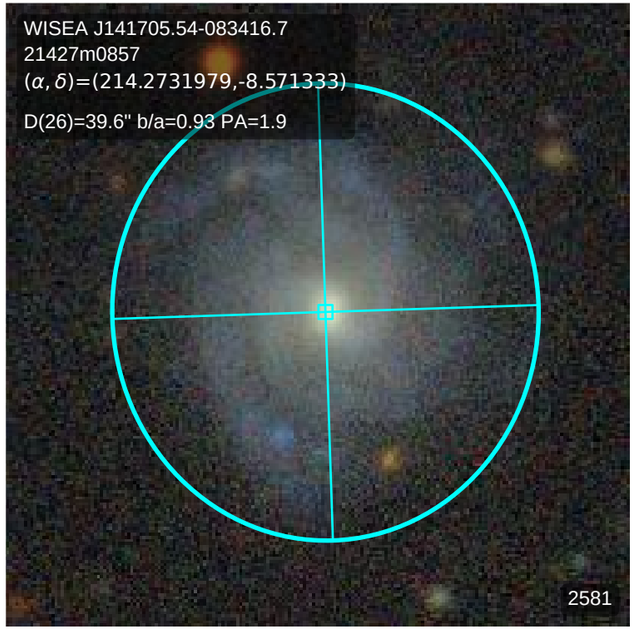

2MASX J14534018+2521264
22341p2535
(α, δ)=(223.4174245,25.357454)
D(26)=39.6" b/a=0.25 PA=60.2
2576

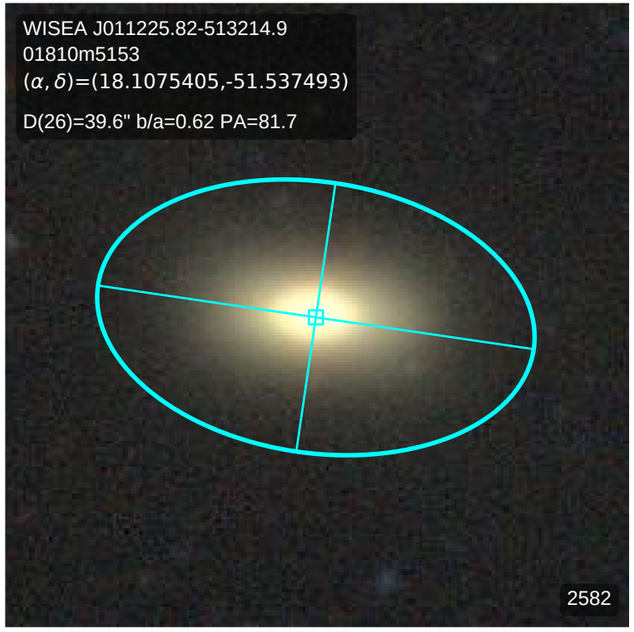

WISEA J193045.91-475819.8
29269m4797
(α, δ)=(292.6914633,-47.972135)
D(26)=39.6" b/a=0.81 PA=30.6
2577

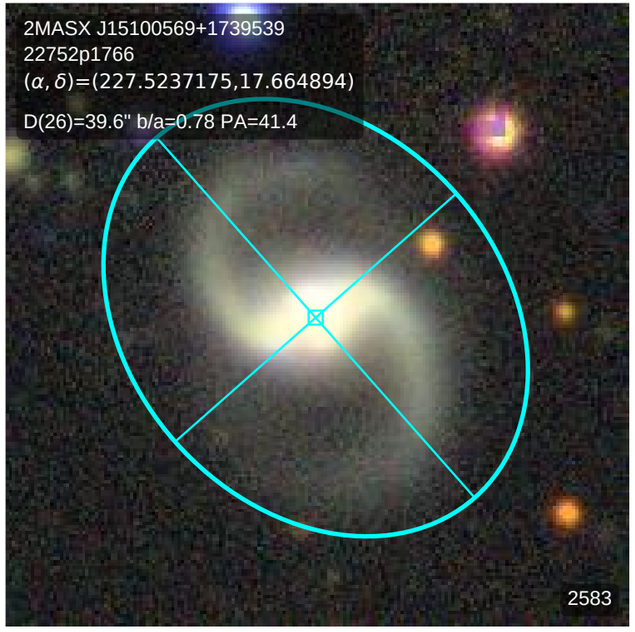

WISEA J004852.41-494301.4
01221m4971
(α, δ)=(12.2188775,-49.717471)
D(26)=39.6" b/a=0.38 PA=142.5
2578

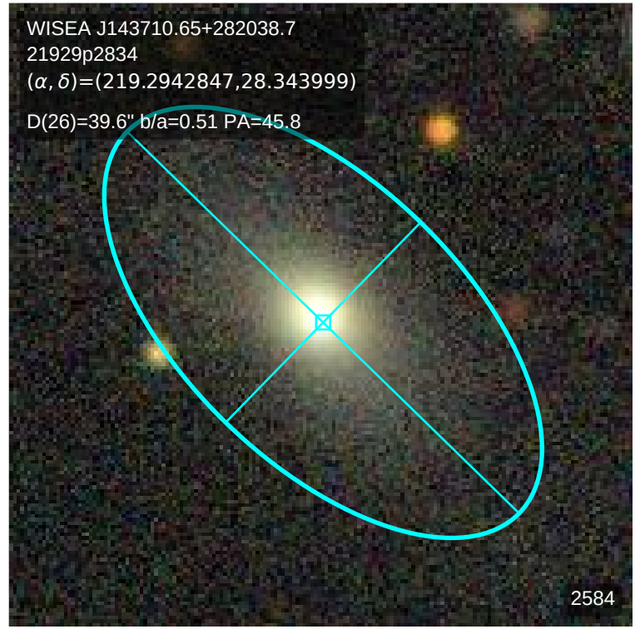

WISEA J202132.92-483021.3
30538m4850
(α, δ)=(305.3870031,-48.505830)
D(26)=39.6" b/a=0.90 PA=124.9
2579

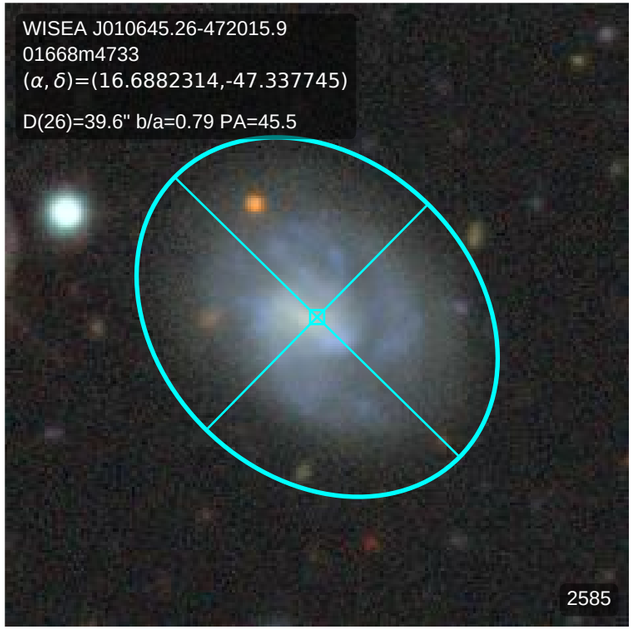

WISEA J100508.12+251511.6
15128p2525
(α, δ)=(151.2838317,25.253184)
D(26)=39.6" b/a=0.60 PA=71.6
2580

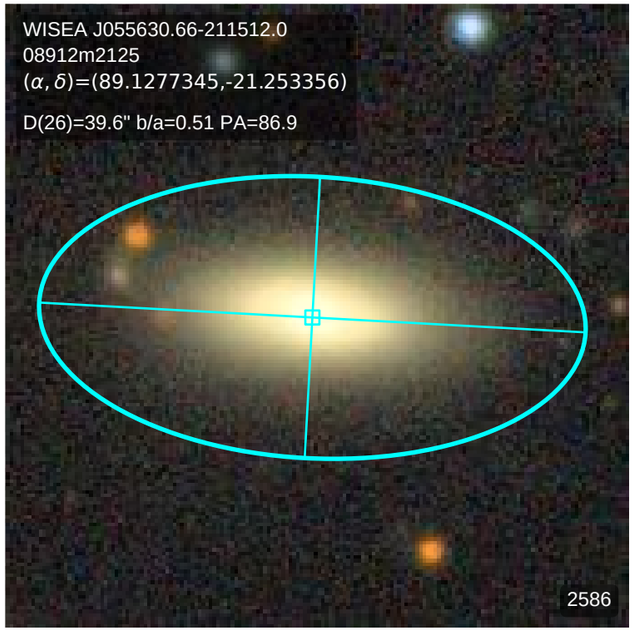

WISEA J141705.54-083416.7
21427m0857
(α, δ)=(214.2731979,-8.571333)
D(26)=39.6" b/a=0.93 PA=1.9
2581

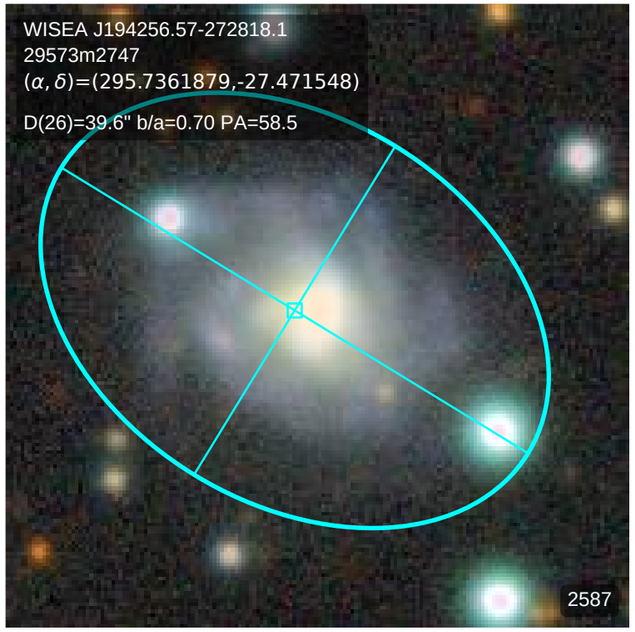

WISEA J011225.82-513214.9
01810m5153
(α, δ)=(18.1075405,-51.537493)
D(26)=39.6" b/a=0.62 PA=81.7
2582

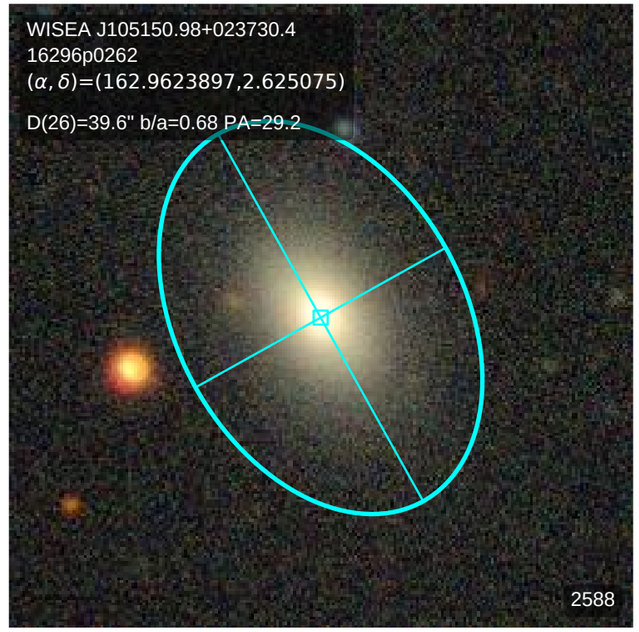

2MASX J15100569+1739539
22752p1766
(α, δ)=(227.5237175,17.664894)
D(26)=39.6" b/a=0.78 PA=41.4
2583

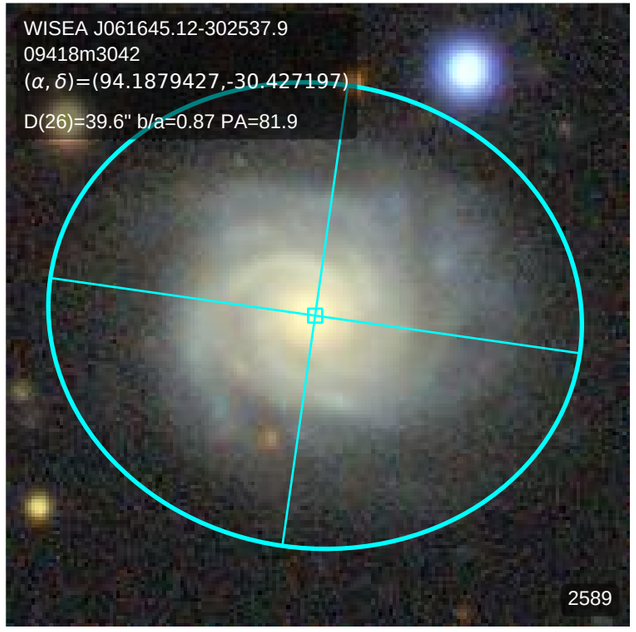

WISEA J143710.65+282038.7
21929p2834
(α, δ)=(219.2942847,28.343999)
D(26)=39.6" b/a=0.51 PA=45.8
2584

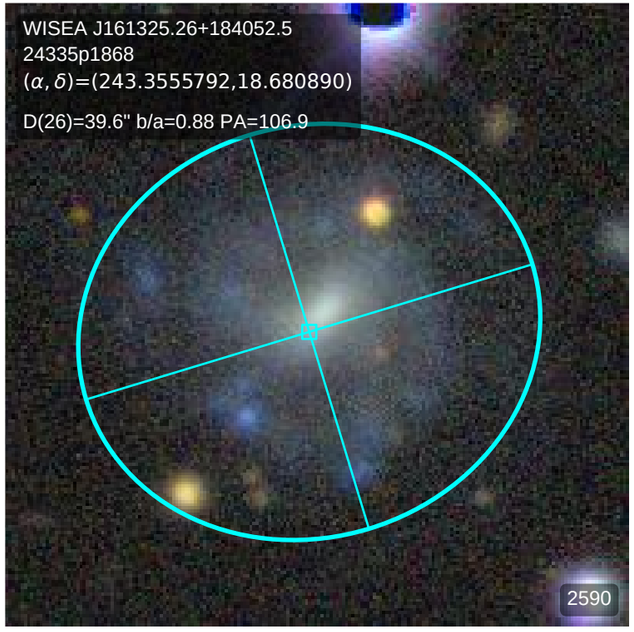

WISEA J010645.26-472015.9
01668m4733
(α, δ)=(16.6882314,-47.337745)
D(26)=39.6" b/a=0.79 PA=45.5
2585

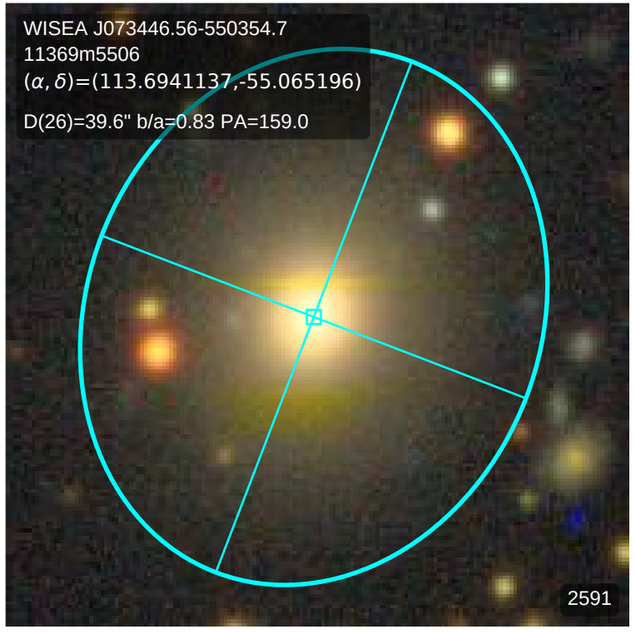

WISEA J055630.66-211512.0
08912m2125
(α, δ)=(89.1277345,-21.253356)
D(26)=39.6" b/a=0.51 PA=86.9
2586

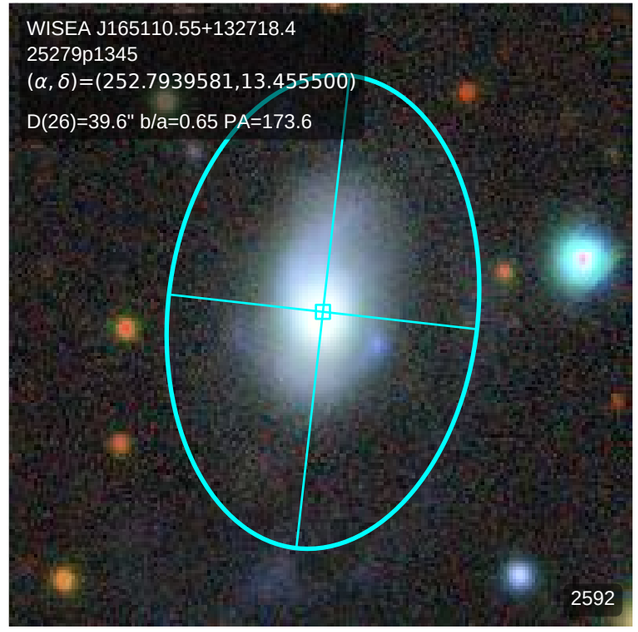

WISEA J194256.57-272818.1
29573m2747
(α, δ)=(295.7361879,-27.471548)
D(26)=39.6" b/a=0.70 PA=58.5
2587

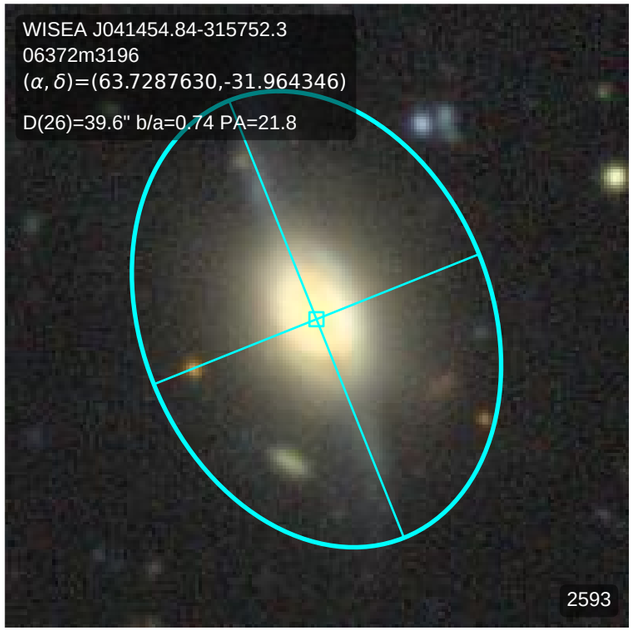

WISEA J105150.98+023730.4
16296p0262
(α, δ)=(162.9623897,2.625075)
D(26)=39.6" b/a=0.68 PA=29.2
2588

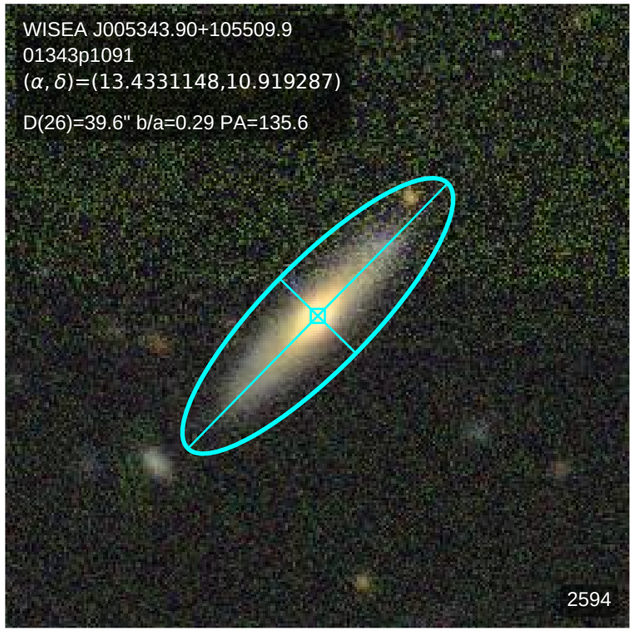

WISEA J061645.12-302537.9
09418m3042
(α, δ)=(94.1879427,-30.427197)
D(26)=39.6" b/a=0.87 PA=81.9
2589

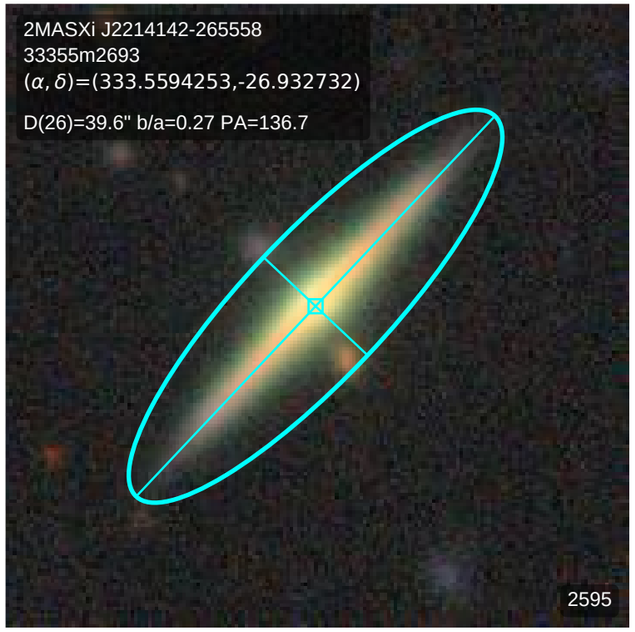

WISEA J161325.26+184052.5
24335p1868
(α, δ)=(243.3555792,18.680890)
D(26)=39.6" b/a=0.88 PA=106.9
2590

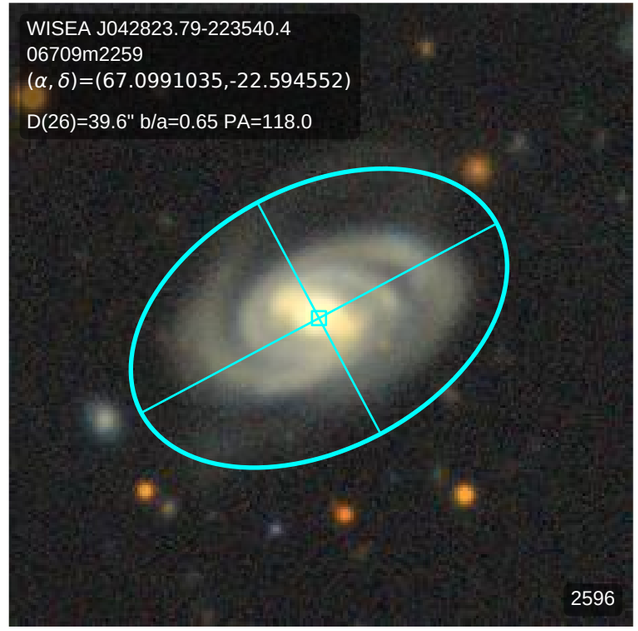

WISEA J073446.56-550354.7
11369m5506
(α, δ)=(113.6941137,-55.065196)
D(26)=39.6" b/a=0.83 PA=159.0
2591

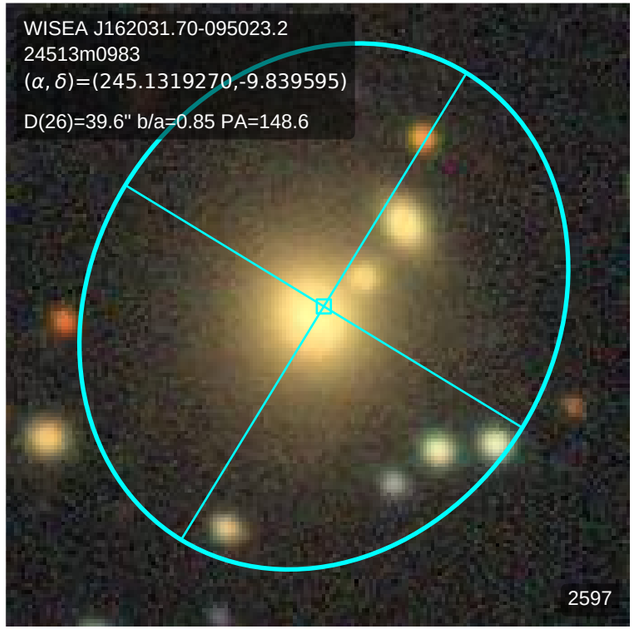

WISEA J165110.55+132718.4
25279p1345
(α, δ)=(252.7939581,13.455500)
D(26)=39.6" b/a=0.65 PA=173.6
2592

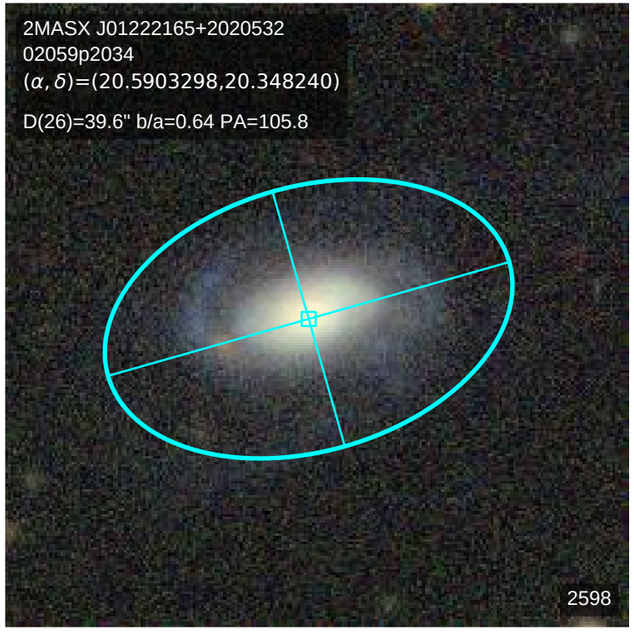

WISEA J041454.84-315752.3
06372m3196
(α, δ)=(63.7287630,-31.964346)
D(26)=39.6" b/a=0.74 PA=21.8
2593

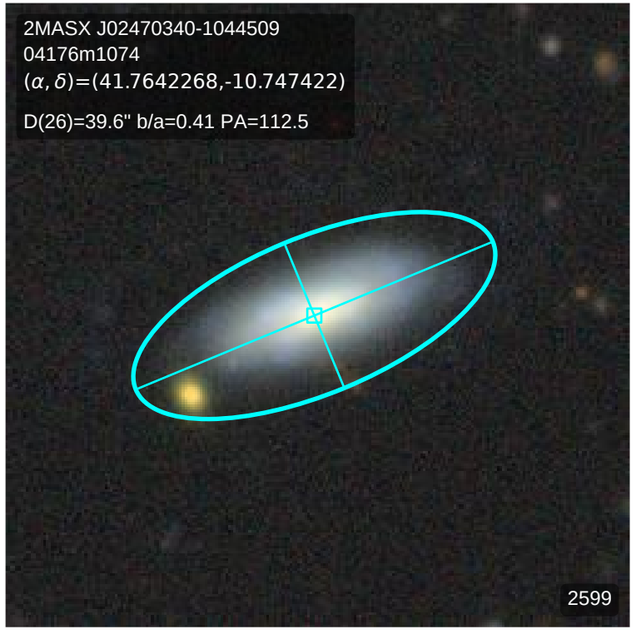

WISEA J005343.90+105509.9
01343p1091
(α, δ)=(13.4331148,10.919287)
D(26)=39.6" b/a=0.29 PA=135.6
2594

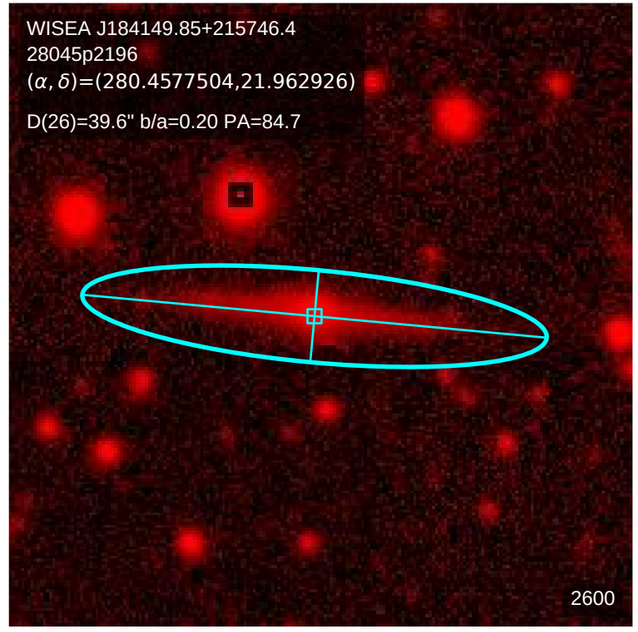

2MASXi J2214142-265558
33355m2693
(α, δ)=(333.5594253,-26.932732)
D(26)=39.6" b/a=0.27 PA=136.7
2595

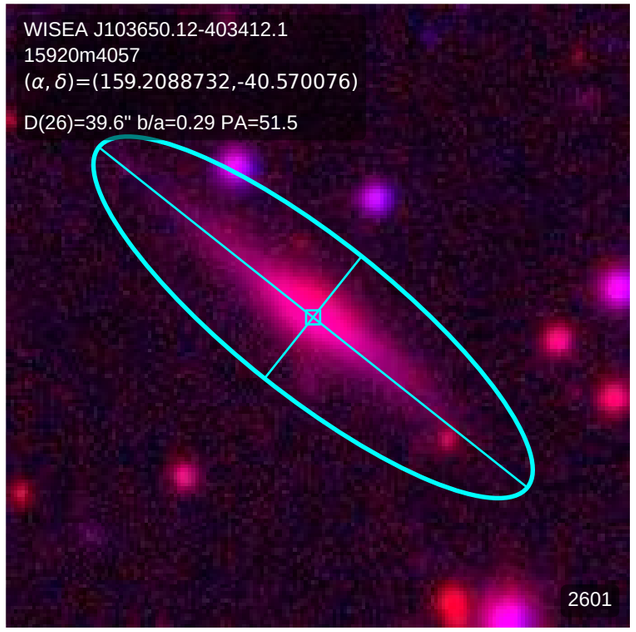

WISEA J042823.79-223540.4
06709m2259
(α, δ)=(67.0991035,-22.594552)
D(26)=39.6" b/a=0.65 PA=118.0
2596

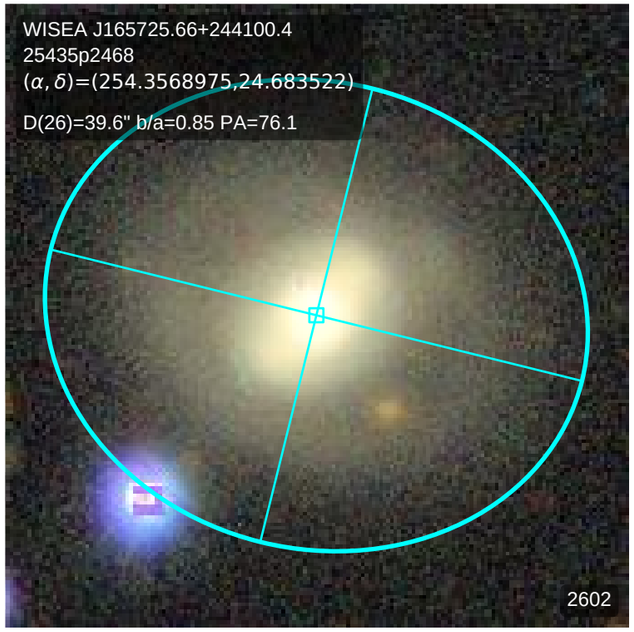

WISEA J162031.70-095023.2
24513m0983
(α, δ)=(245.1319270,-9.839595)
D(26)=39.6" b/a=0.85 PA=148.6
2597

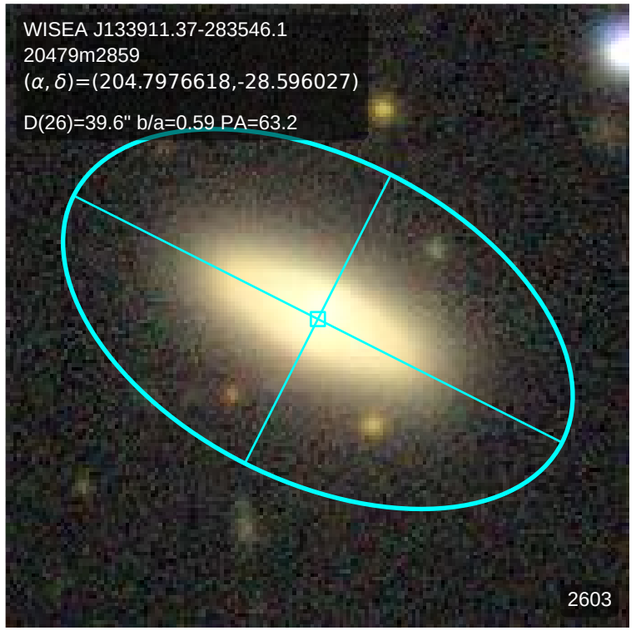

2MASX J01222165+2020532
02059p2034
(α, δ)=(20.5903298,20.348240)
D(26)=39.6" b/a=0.64 PA=105.8
2598

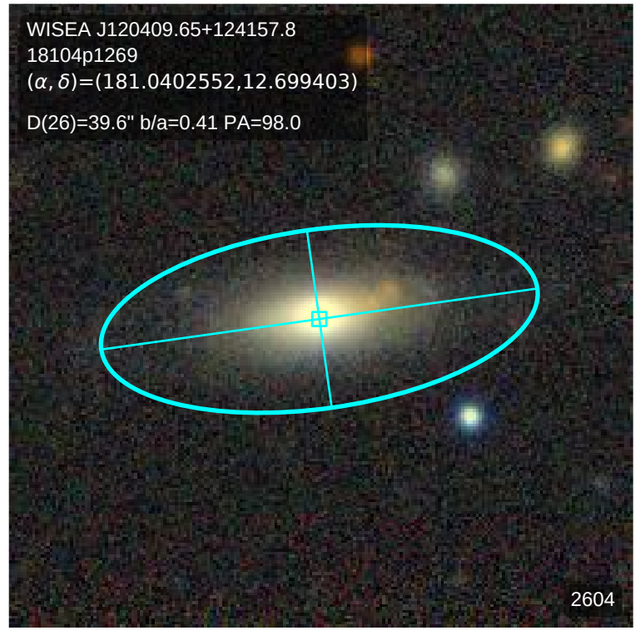

2MASX J02470340-1044509
04176m1074
(α, δ)=(41.7642268,-10.747422)
D(26)=39.6" b/a=0.41 PA=112.5
2599

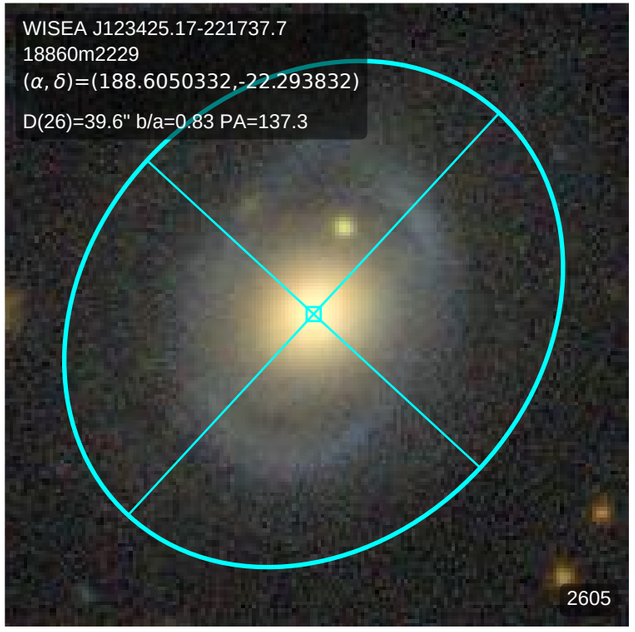

WISEA J184149.85+215746.4
28045p2196
(α, δ)=(280.4577504,21.962926)
D(26)=39.6" b/a=0.20 PA=84.7
2600

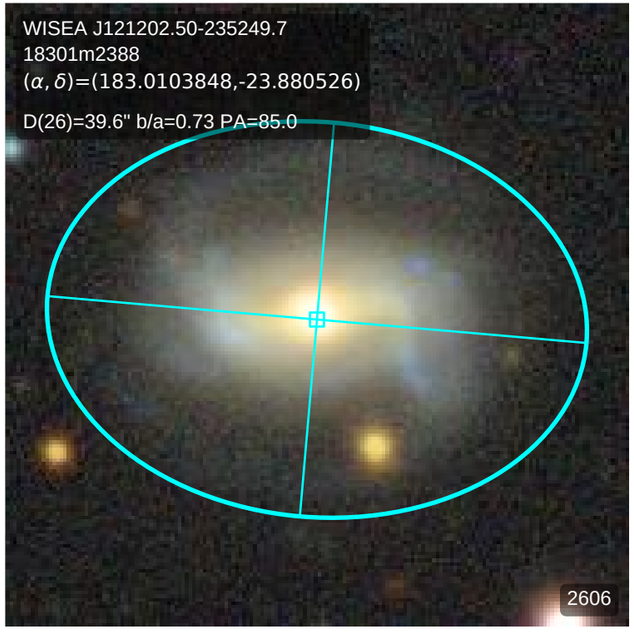

WISEA J103650.12-403412.1
15920m4057
(α, δ)=(159.2088732,-40.570076)
D(26)=39.6" b/a=0.29 PA=51.5
2601

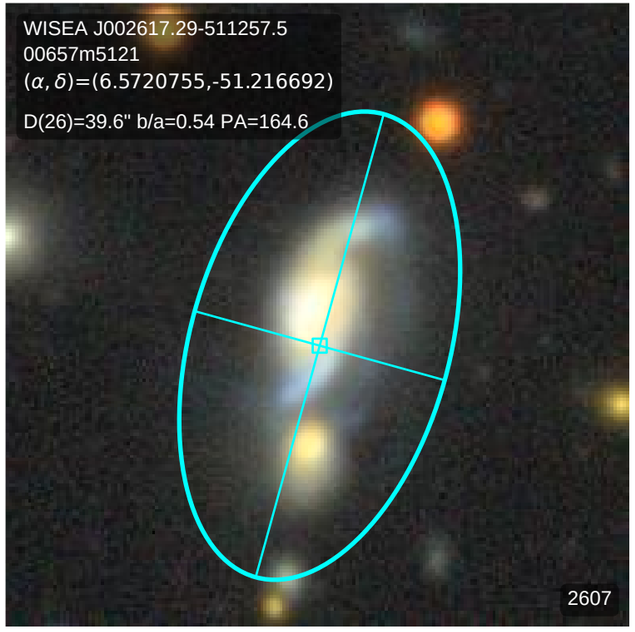

WISEA J165725.66+244100.4
25435p2468
(α, δ)=(254.3568975,24.683522)
D(26)=39.6" b/a=0.85 PA=76.1
2602

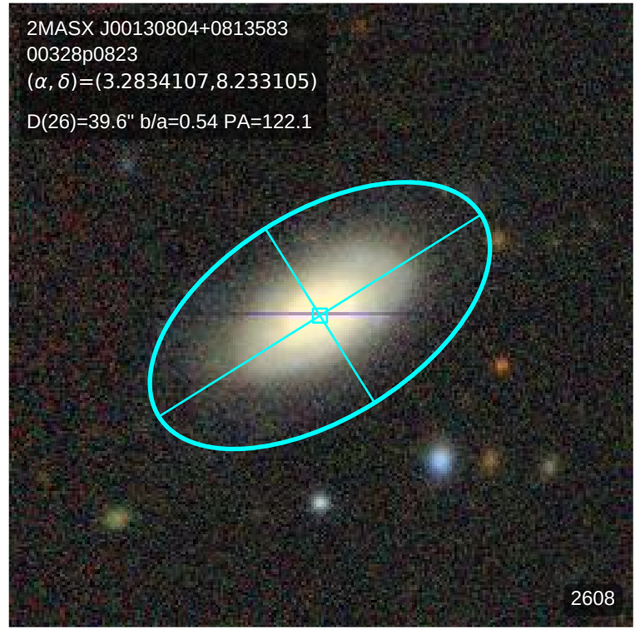

WISEA J133911.37-283546.1
20479m2859
(α, δ)=(204.7976618,-28.596027)
D(26)=39.6" b/a=0.59 PA=63.2
2603

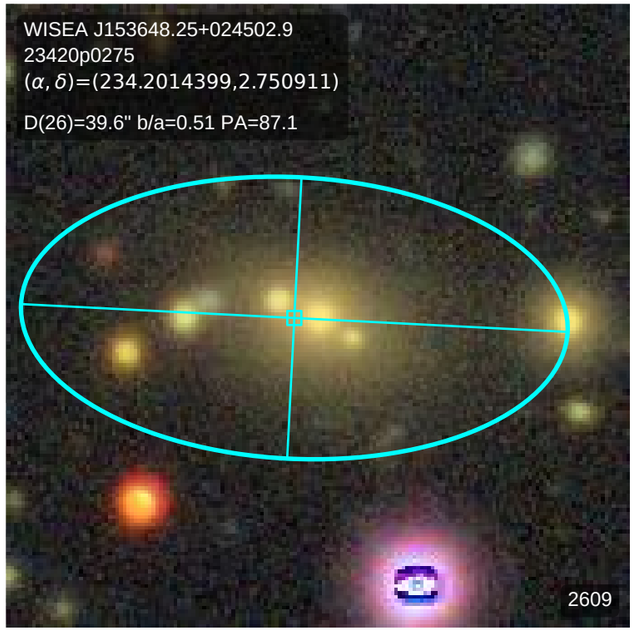

WISEA J120409.65+124157.8
18104p1269
(α, δ)=(181.0402552,12.699403)
D(26)=39.6" b/a=0.41 PA=98.0
2604

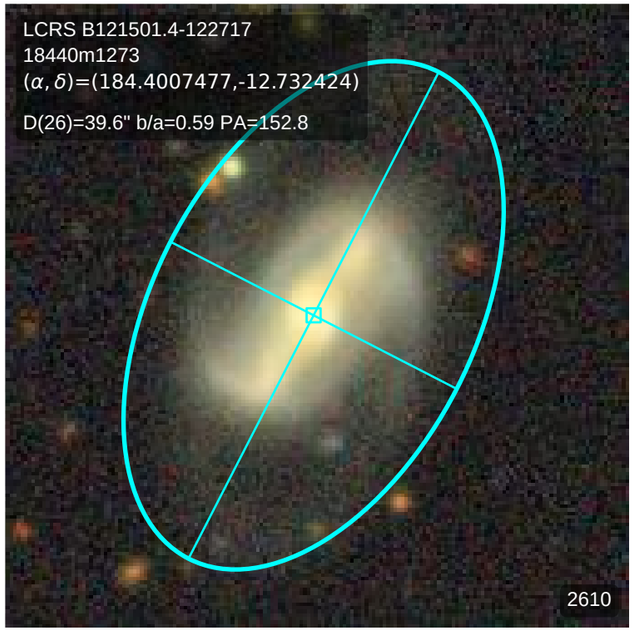

WISEA J123425.17-221737.7
18860m2229
(α, δ)=(188.6050332,-22.293832)
D(26)=39.6" b/a=0.83 PA=137.3
2605

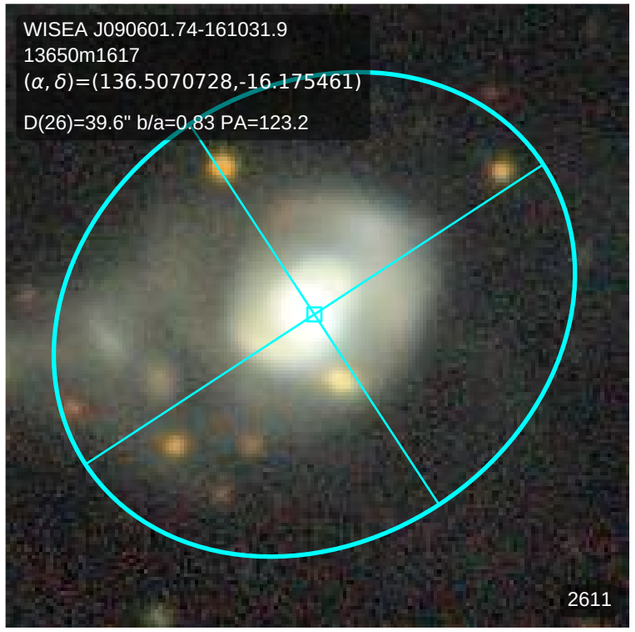

WISEA J121202.50-235249.7
18301m2388
(α, δ)=(183.0103848,-23.880526)
D(26)=39.6" b/a=0.73 PA=85.0
2606

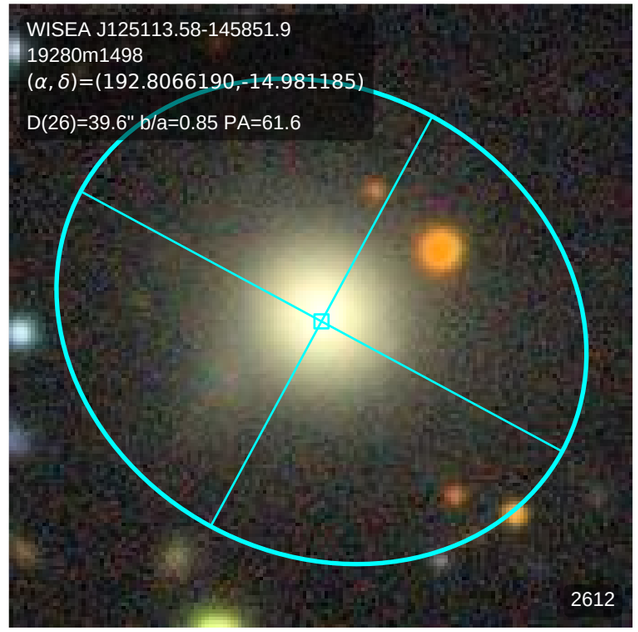

WISEA J002617.29-511257.5
00657m5121
(α, δ)=(6.5720755,-51.216692)
D(26)=39.6" b/a=0.54 PA=164.6
2607

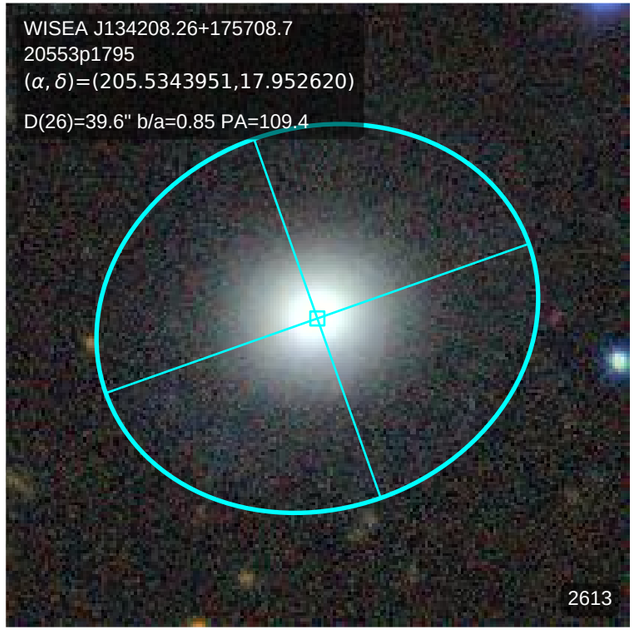

2MASX J00130804+0813583
00328p0823
(α, δ)=(3.2834107,8.233105)
D(26)=39.6" b/a=0.54 PA=122.1
2608

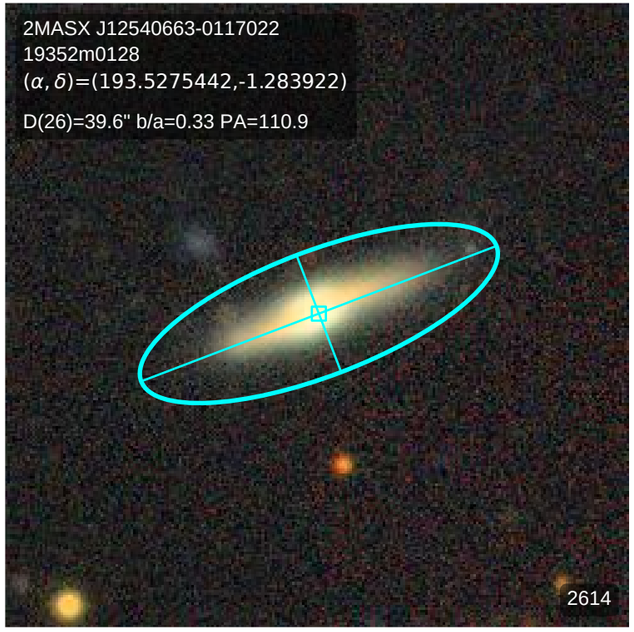

WISEA J153648.25+024502.9
23420p0275
(α, δ)=(234.2014399,2.750911)
D(26)=39.6" b/a=0.51 PA=87.1
2609

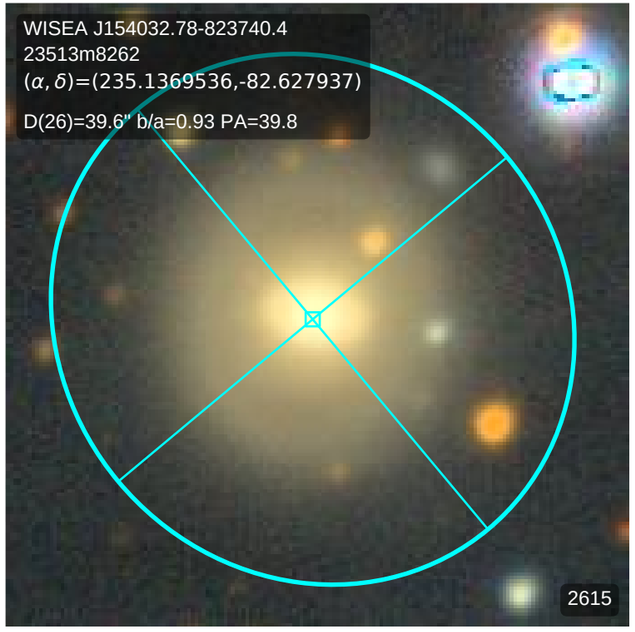

LCRS B121501.4-122717
18440m1273
(α, δ)=(184.4007477,-12.732424)
D(26)=39.6" b/a=0.59 PA=152.8
2610

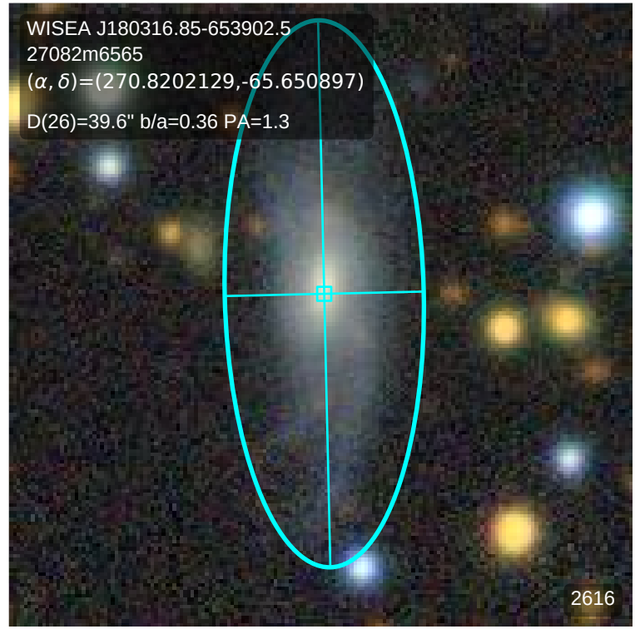

WISEA J090601.74-161031.9
13650m1617
(α, δ)=(136.5070728,-16.175461)
D(26)=39.6" b/a=0.83 PA=123.2
2611

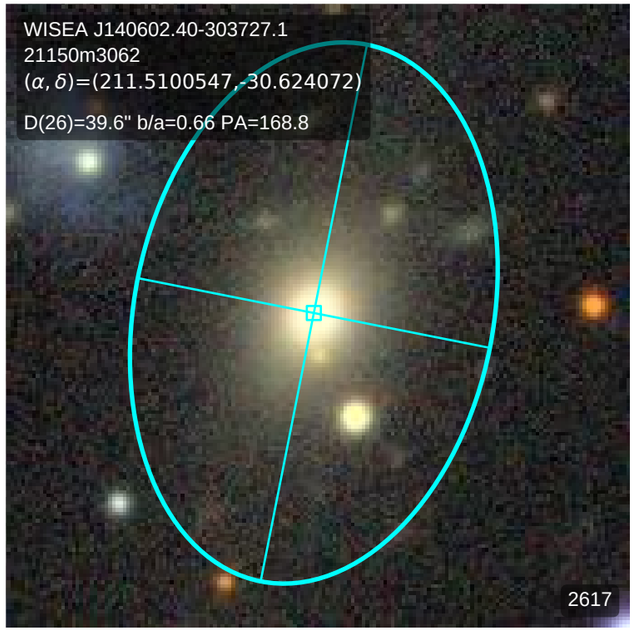

WISEA J125113.58-145851.9
19280m1498
(α, δ)=(192.8066190,-14.981185)
D(26)=39.6" b/a=0.85 PA=61.6
2612

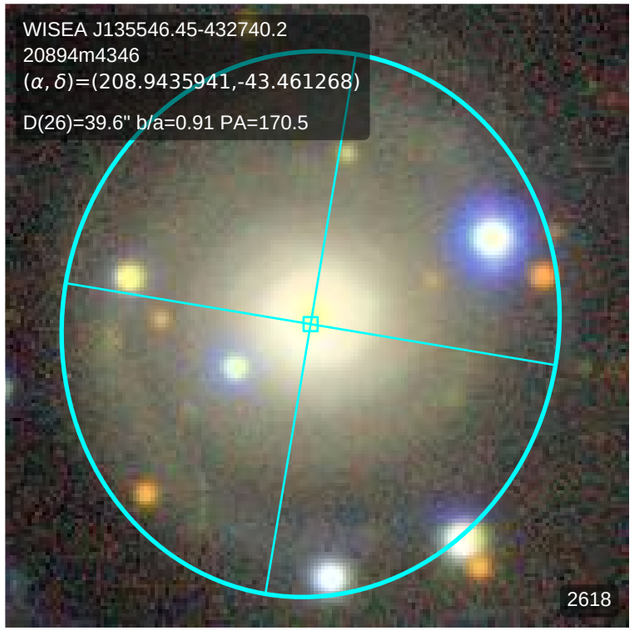

WISEA J134208.26+175708.7
20553p1795
(α, δ)=(205.5343951,17.952620)
D(26)=39.6" b/a=0.85 PA=109.4
2613

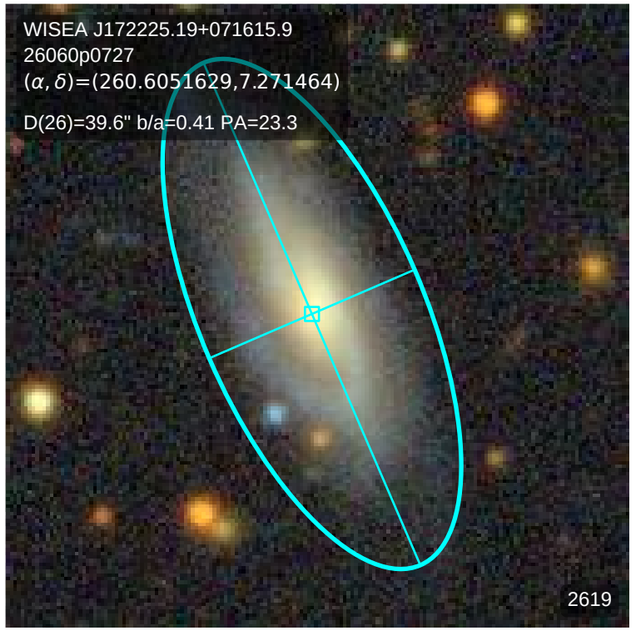

2MASX J12540663-0117022
19352m0128
(α, δ)=(193.5275442,-1.283922)
D(26)=39.6" b/a=0.33 PA=110.9
2614

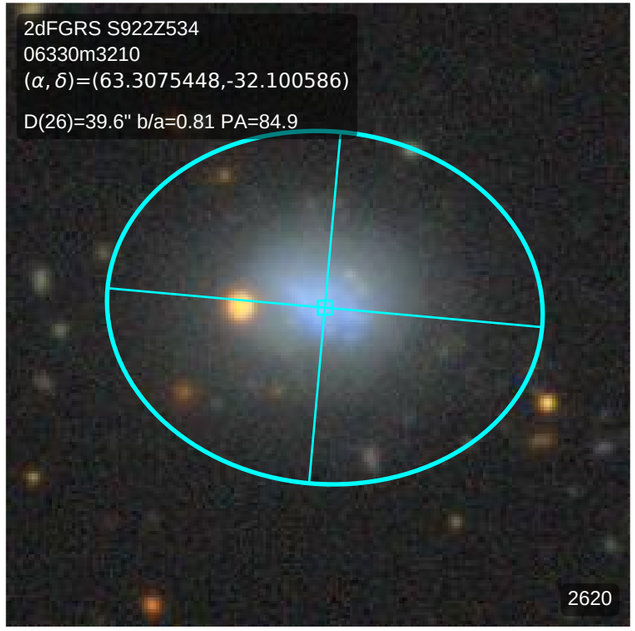

WISEA J154032.78-823740.4
23513m8262
(α, δ)=(235.1369536,-82.627937)
D(26)=39.6" b/a=0.93 PA=39.8
2615

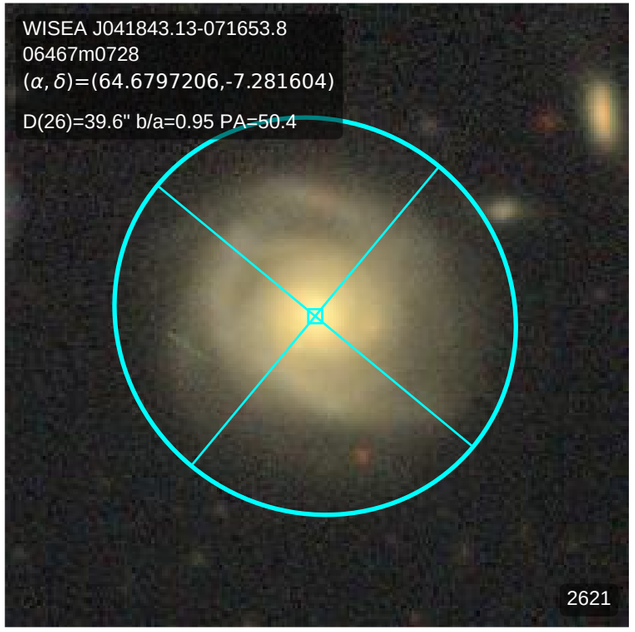

WISEA J180316.85-653902.5
27082m6565
(α, δ)=(270.8202129,-65.650897)
D(26)=39.6" b/a=0.36 PA=1.3
2616

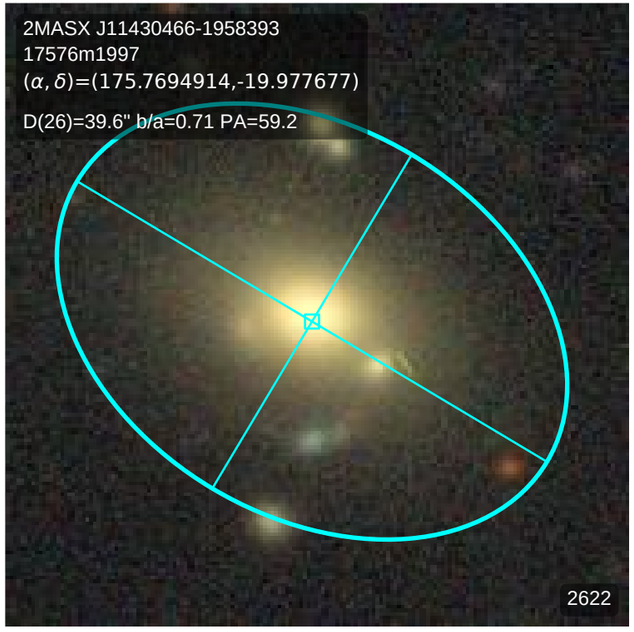

WISEA J140602.40-303727.1
21150m3062
(α, δ)=(211.5100547,-30.624072)
D(26)=39.6" b/a=0.66 PA=168.8
2617

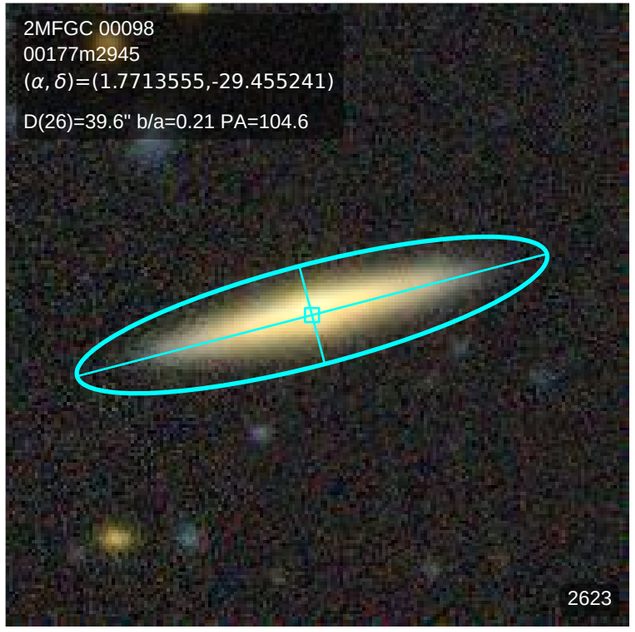

WISEA J135546.45-432740.2
20894m4346
(α, δ)=(208.9435941,-43.461268)
D(26)=39.6" b/a=0.91 PA=170.5
2618

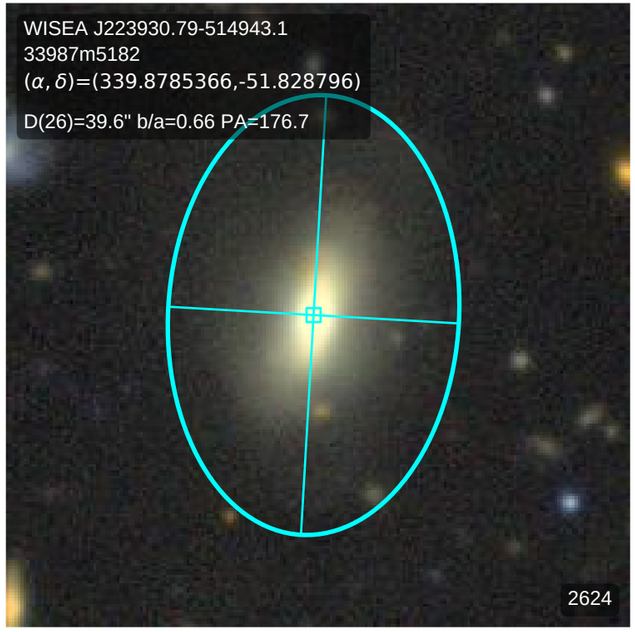

WISEA J172225.19+071615.9
26060p0727
(α, δ)=(260.6051629,7.271464)
D(26)=39.6" b/a=0.41 PA=23.3
2619

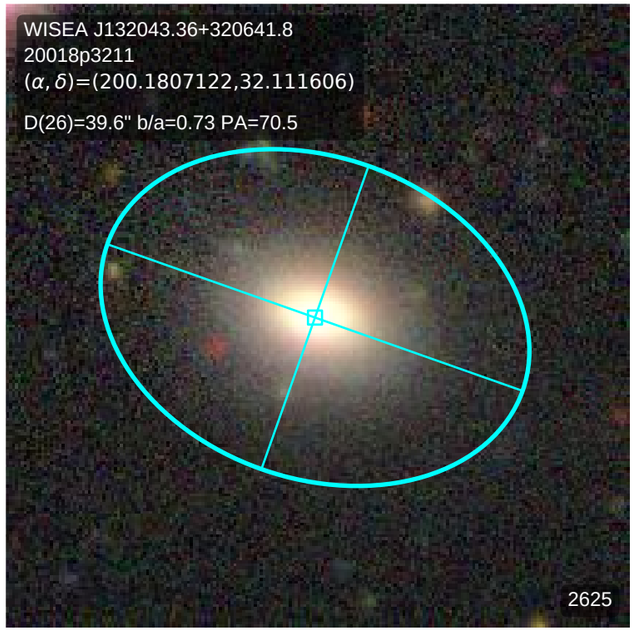

2dFGRS S922Z534
06330m3210
(α, δ)=(63.3075448,-32.100586)
D(26)=39.6" b/a=0.81 PA=84.9
2620

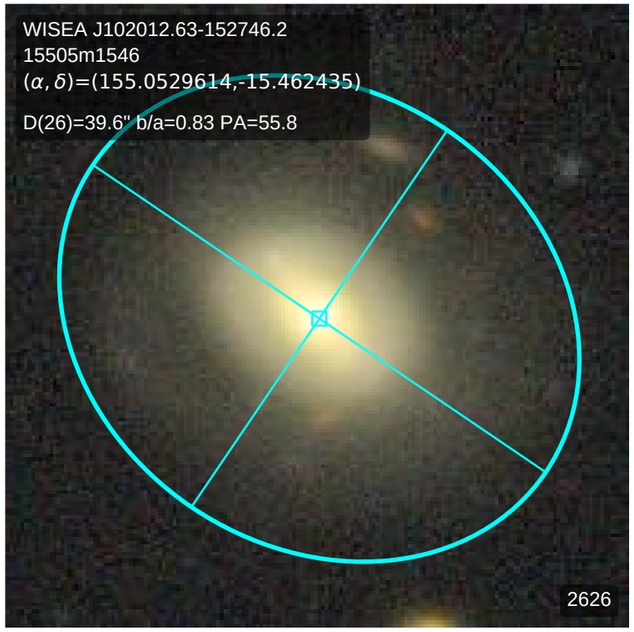

WISEA J041843.13-071653.8
06467m0728
(α, δ)=(64.6797206,-7.281604)
D(26)=39.6" b/a=0.95 PA=50.4
2621

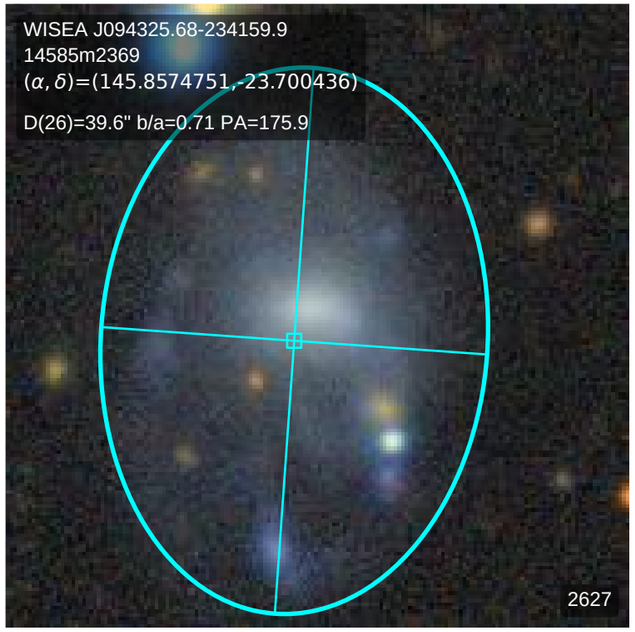

2MASX J11430466-1958393
17576m1997
(α, δ)=(175.7694914,-19.977677)
D(26)=39.6" b/a=0.71 PA=59.2
2622

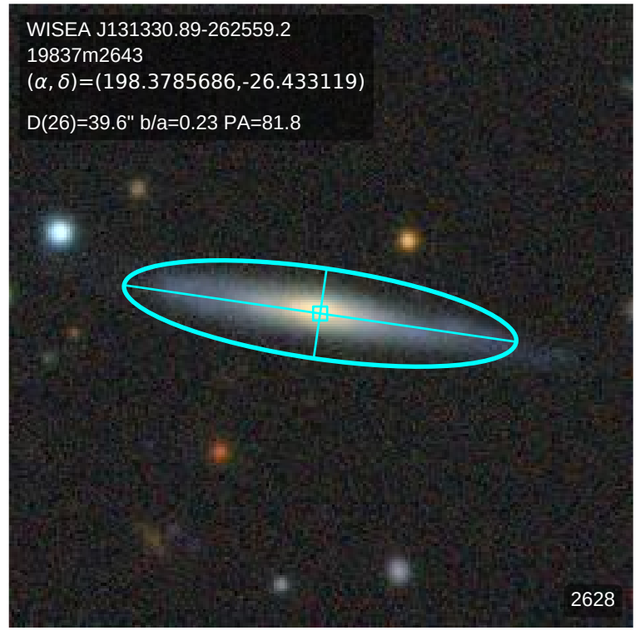

2MFGC 00098
00177m2945
(α, δ)=(1.7713555,-29.455241)
D(26)=39.6" b/a=0.21 PA=104.6
2623

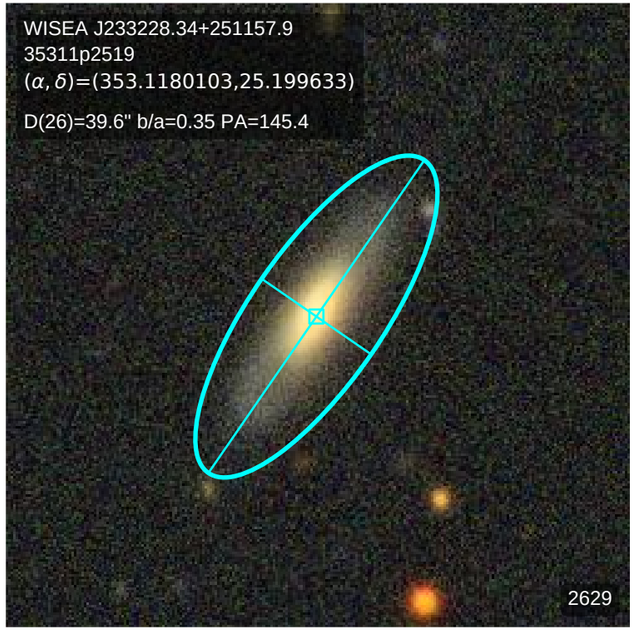

WISEA J223930.79-514943.1
33987m5182
(α, δ)=(339.8785366,-51.828796)
D(26)=39.6" b/a=0.66 PA=176.7
2624

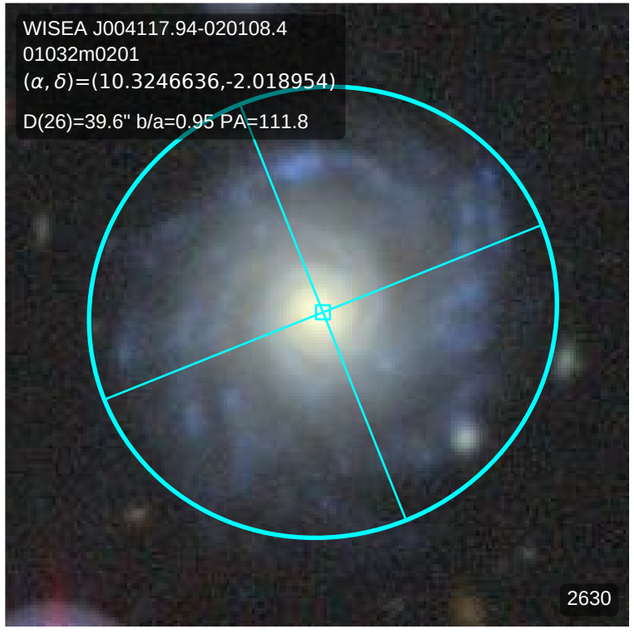

WISEA J132043.36+320641.8
20018p3211
(α, δ)=(200.1807122,32.111606)
D(26)=39.6" b/a=0.73 PA=70.5
2625

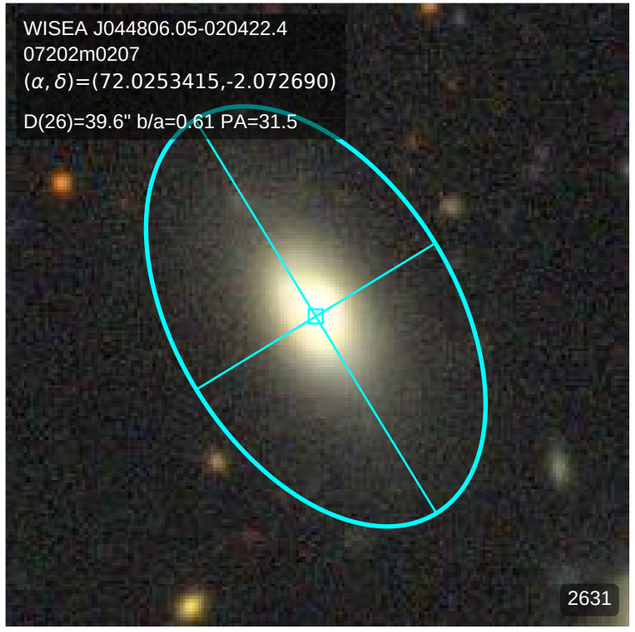

WISEA J102012.63-152746.2
15505m1546
(α, δ)=(155.0529614,-15.462435)
D(26)=39.6" b/a=0.83 PA=55.8
2626

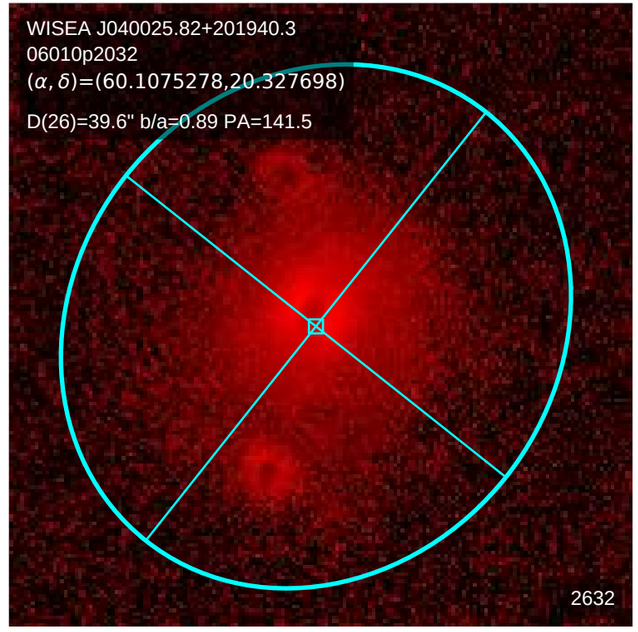

WISEA J094325.68-234159.9
14585m2369
(α, δ)=(145.8574751,-23.700436)
D(26)=39.6" b/a=0.71 PA=175.9
2627

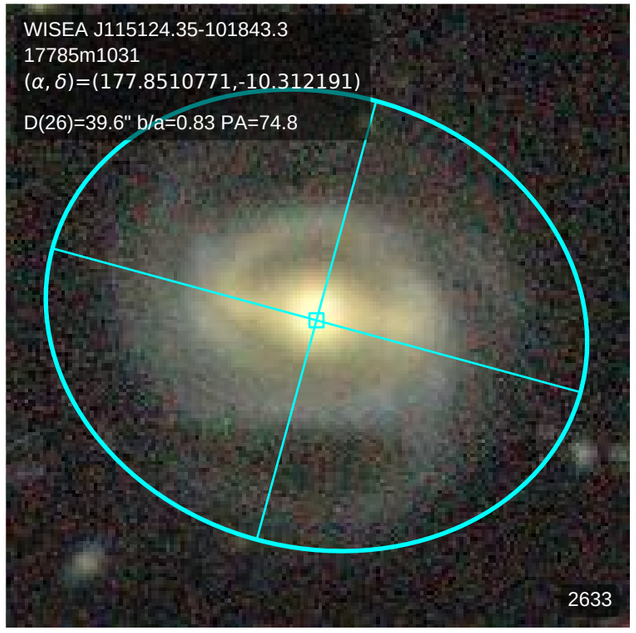

WISEA J131330.89-262559.2
19837m2643
(α, δ)=(198.3785686,-26.433119)
D(26)=39.6" b/a=0.23 PA=81.8
2628

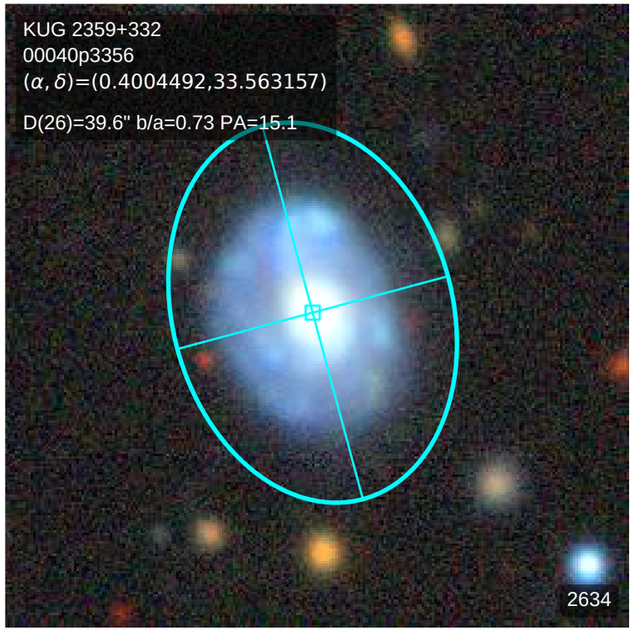

WISEA J233228.34+251157.9
35311p2519
(α, δ)=(353.1180103,25.199633)
D(26)=39.6" b/a=0.35 PA=145.4
2629

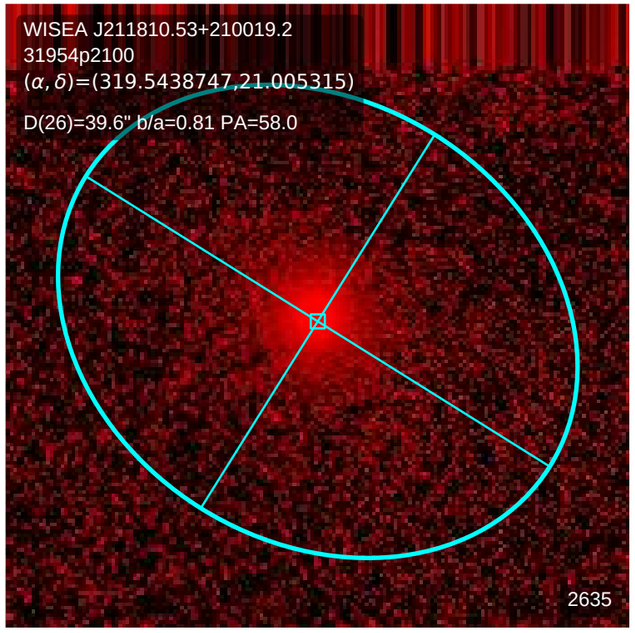

WISEA J004117.94-020108.4
01032m0201
(α, δ)=(10.3246636,-2.018954)
D(26)=39.6" b/a=0.95 PA=111.8
2630

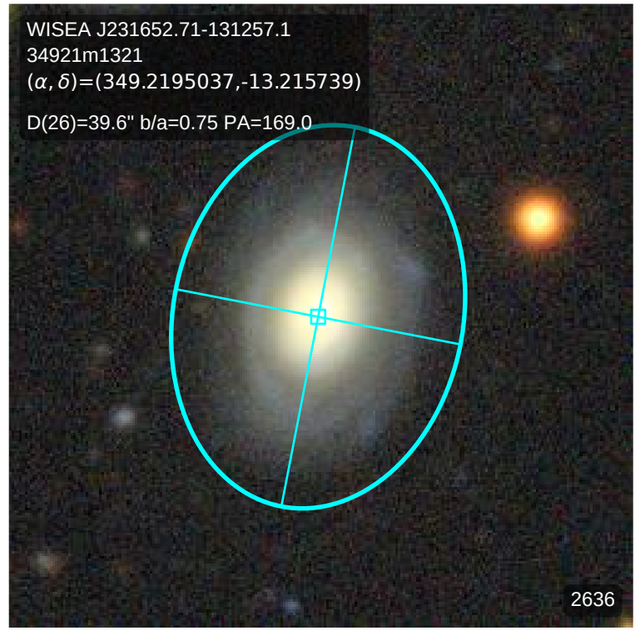

WISEA J044806.05-020422.4
07202m0207
(α, δ)=(72.0253415,-2.072690)
D(26)=39.6" b/a=0.61 PA=31.5
2631

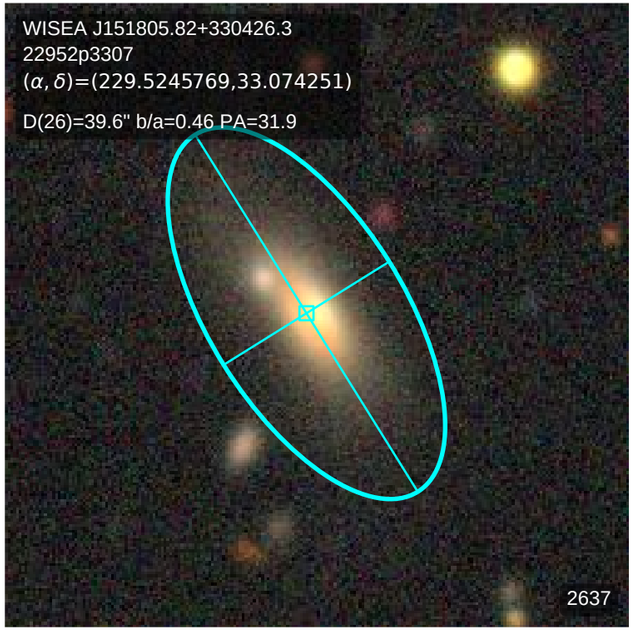

WISEA J040025.82+201940.3
06010p2032
(α, δ)=(60.1075278,20.327698)
D(26)=39.6" b/a=0.89 PA=141.5
2632

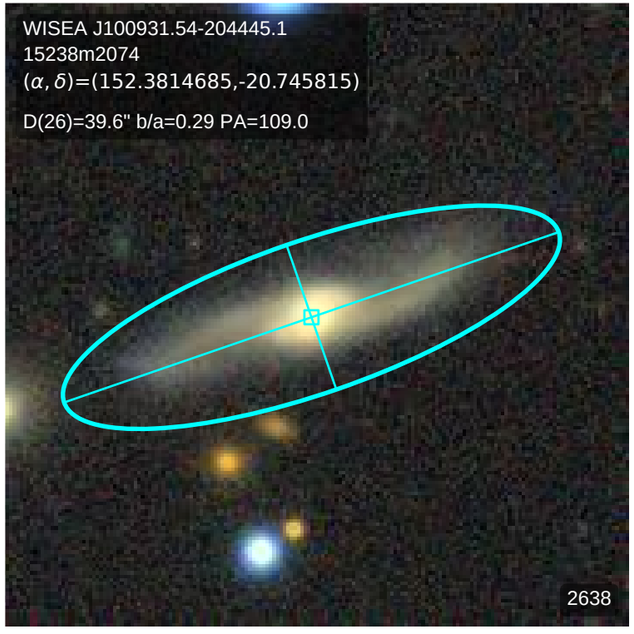

WISEA J115124.35-101843.3
17785m1031
(α, δ)=(177.8510771,-10.312191)
D(26)=39.6" b/a=0.83 PA=74.8
2633

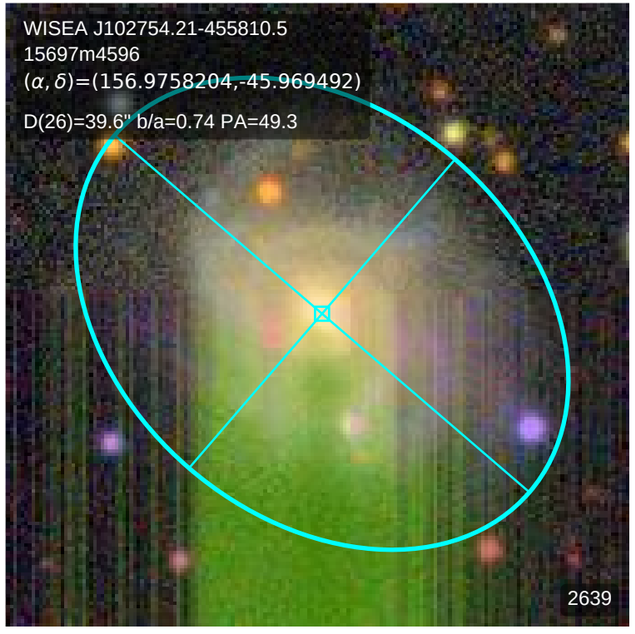

KUG 2359+332
00040p3356
(α, δ)=(0.4004492,33.563157)
D(26)=39.6" b/a=0.73 PA=15.1
2634

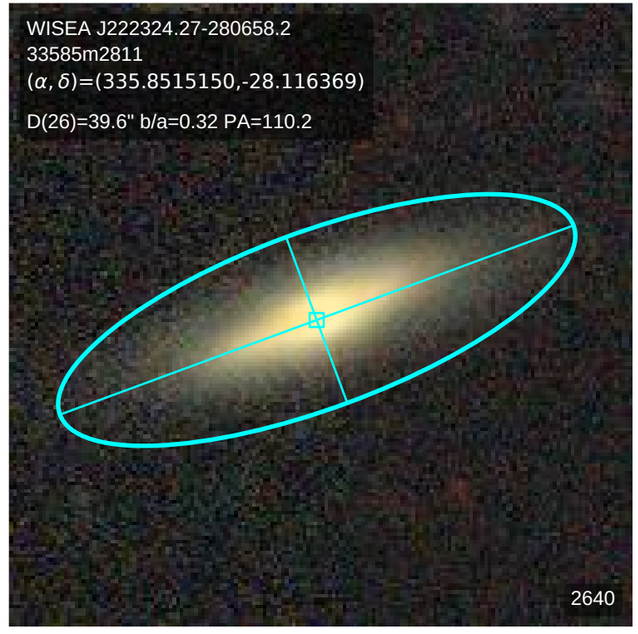

WISEA J211810.53+210019.2
31954p2100
(α, δ)=(319.5438747,21.005315)
D(26)=39.6" b/a=0.81 PA=58.0
2635

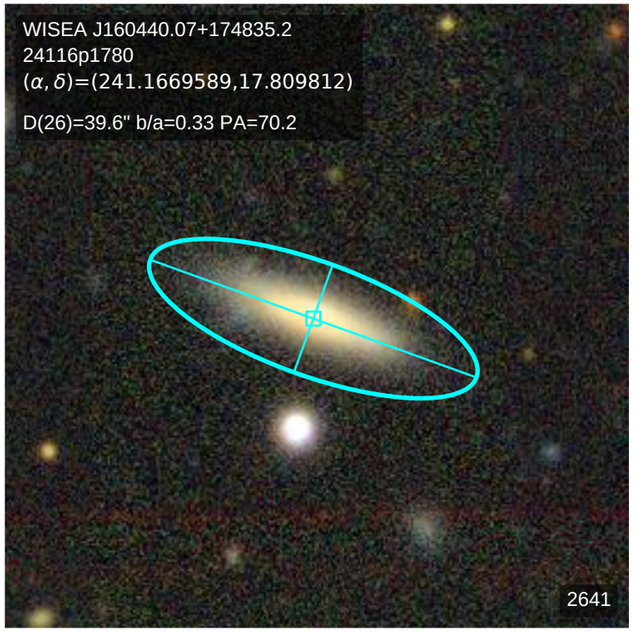

WISEA J231652.71-131257.1
34921m1321
(α, δ)=(349.2195037,-13.215739)
D(26)=39.6" b/a=0.75 PA=169.0
2636

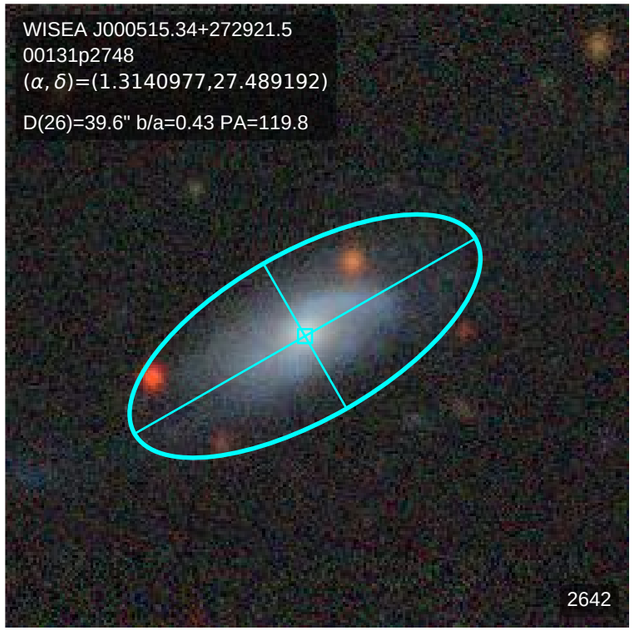

WISEA J151805.82+330426.3
22952p3307
(α, δ)=(229.5245769,33.074251)
D(26)=39.6" b/a=0.46 PA=31.9
2637

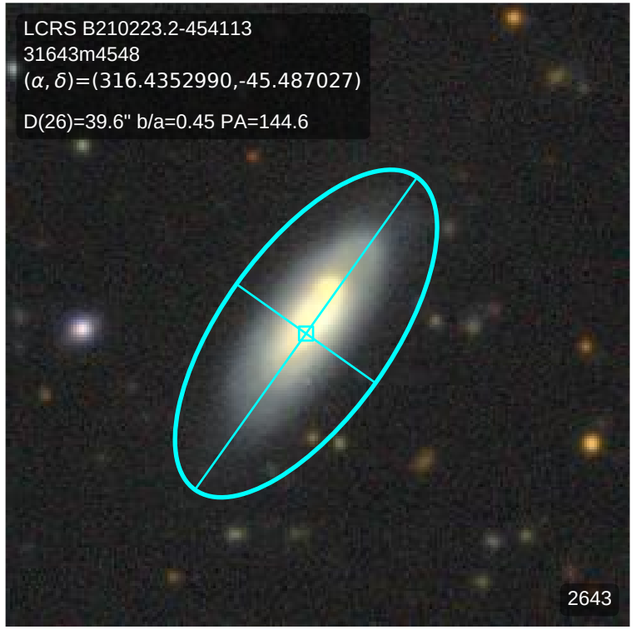

WISEA J100931.54-204445.1
15238m2074
(α, δ)=(152.3814685,-20.745815)
D(26)=39.6" b/a=0.29 PA=109.0
2638

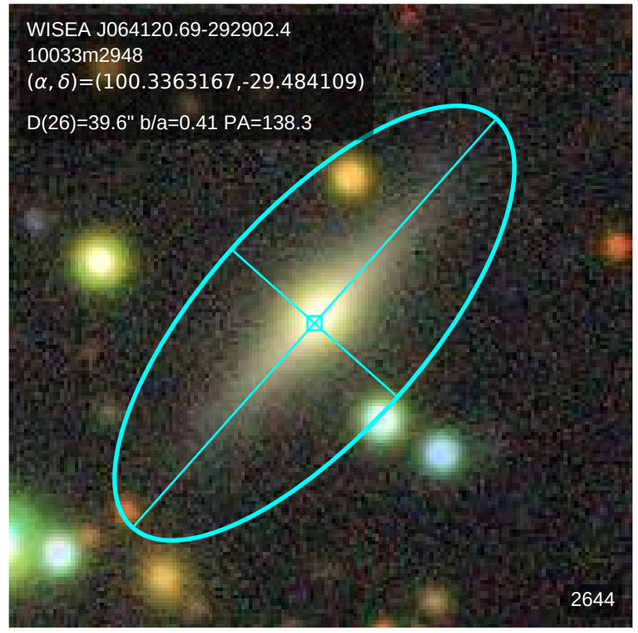

WISEA J102754.21-455810.5
15697m4596
(α, δ)=(156.9758204,-45.969492)
D(26)=39.6" b/a=0.74 PA=49.3
2639

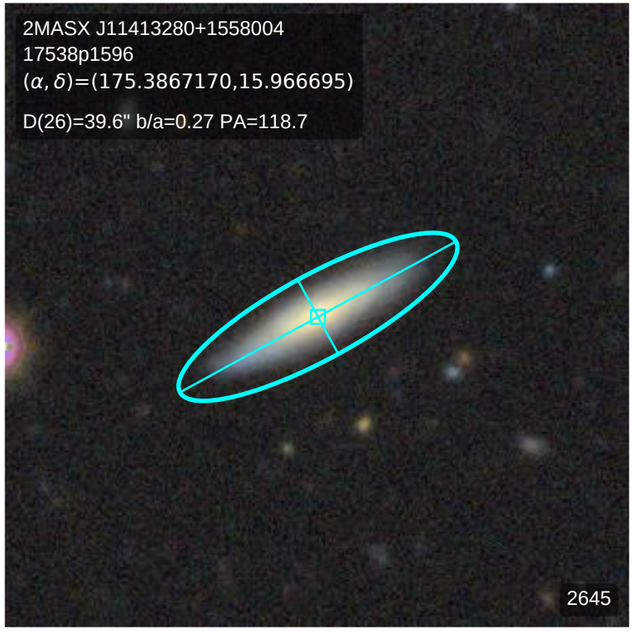

WISEA J222324.27-280658.2
33585m2811
(α, δ)=(335.8515150,-28.116369)
D(26)=39.6" b/a=0.32 PA=110.2
2640

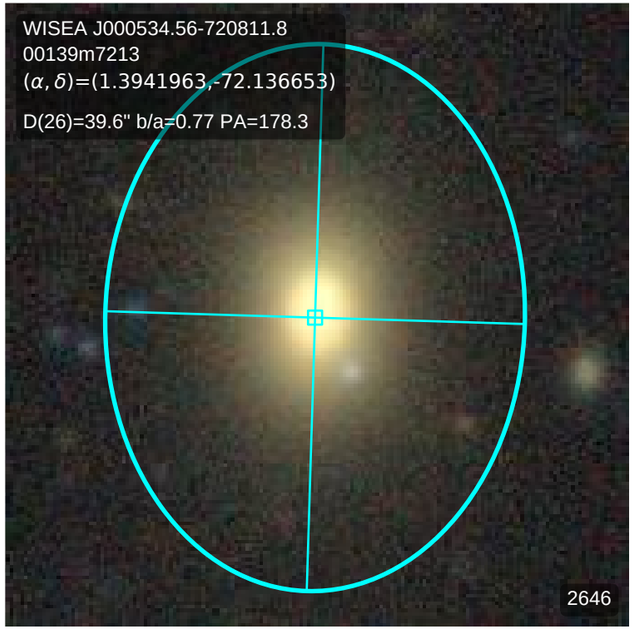

WISEA J160440.07+174835.2
24116p1780
(α, δ)=(241.1669589,17.809812)
D(26)=39.6" b/a=0.33 PA=70.2
2641

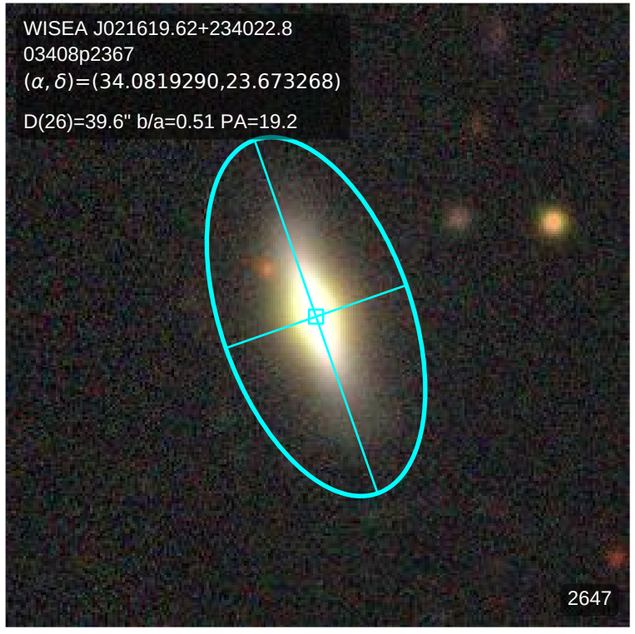

WISEA J000515.34+272921.5
00131p2748
(α, δ)=(1.3140977,27.489192)
D(26)=39.6" b/a=0.43 PA=119.8
2642

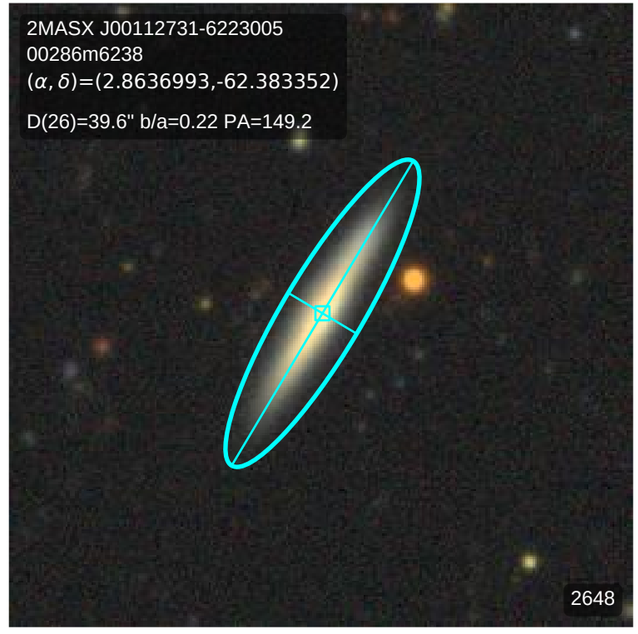

LCRS B210223.2-454113
31643m4548
(α, δ)=(316.4352990,-45.487027)
D(26)=39.6" b/a=0.45 PA=144.6
2643

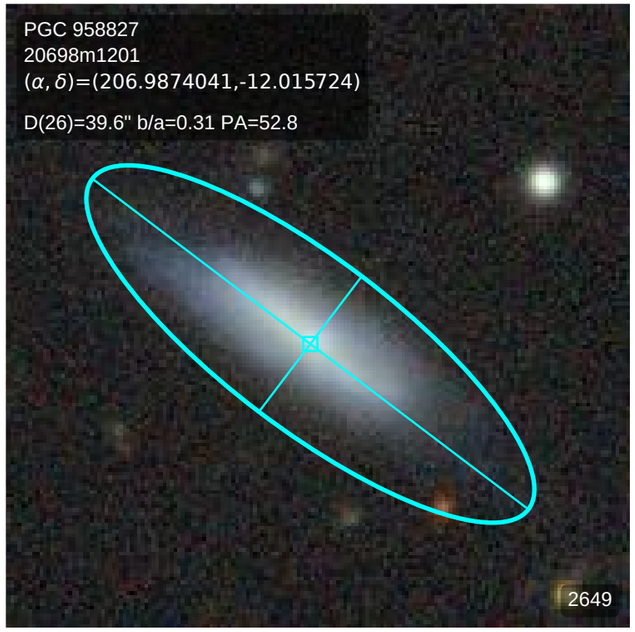

WISEA J064120.69-292902.4
10033m2948
(α, δ)=(100.3363167,-29.484109)
D(26)=39.6" b/a=0.41 PA=138.3
2644

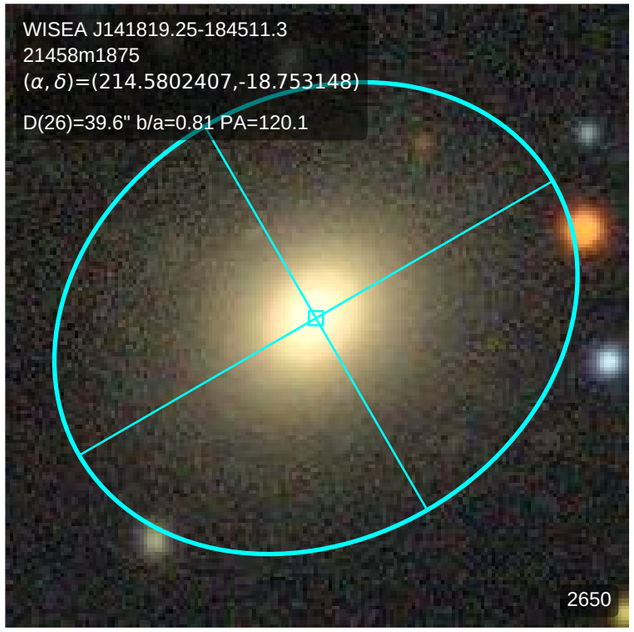

2MASX J11413280+1558004
17538p1596
(α, δ)=(175.3867170,15.966695)
D(26)=39.6" b/a=0.27 PA=118.7
2645

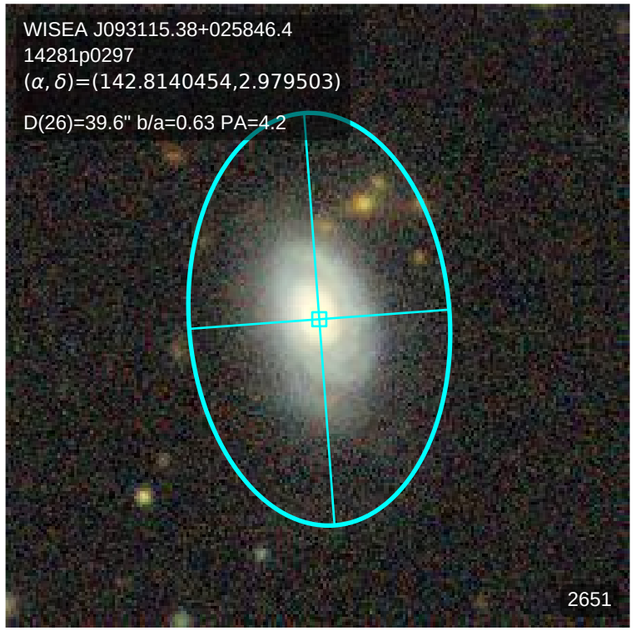

WISEA J000534.56-720811.8
00139m7213
(α, δ)=(1.3941963,-72.136653)
D(26)=39.6" b/a=0.77 PA=178.3
2646

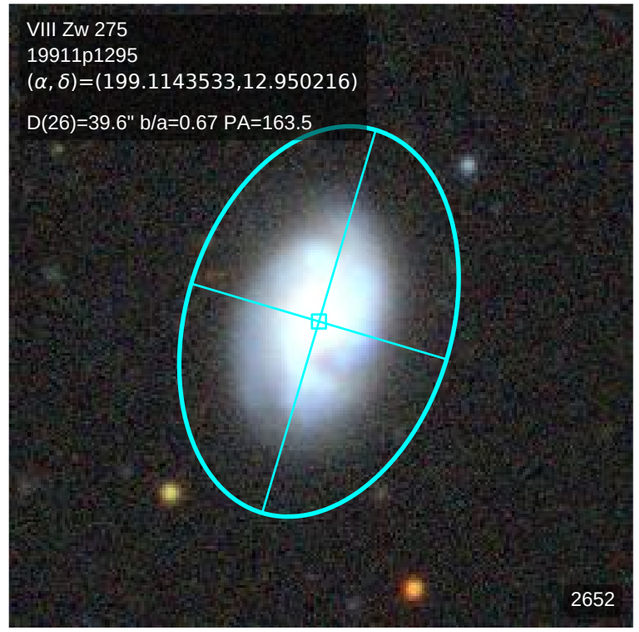

WISEA J021619.62+234022.8
03408p2367
(α, δ)=(34.0819290,23.673268)
D(26)=39.6" b/a=0.51 PA=19.2
2647

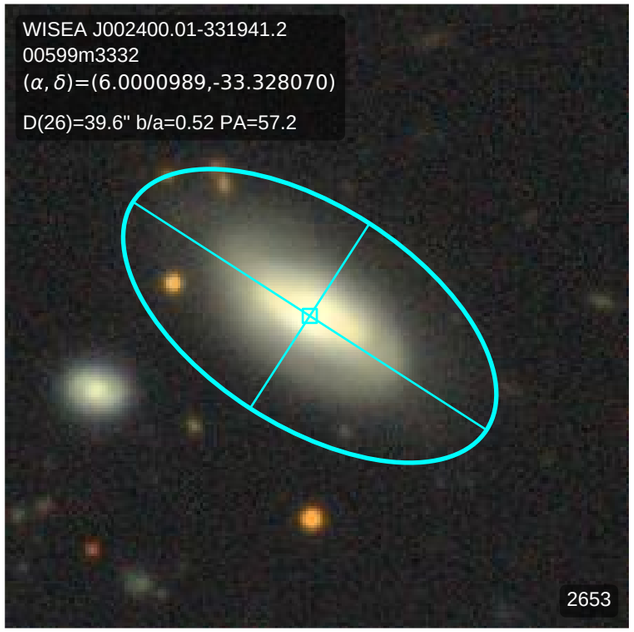

2MASX J00112731-6223005
00286m6238
(α, δ)=(2.8636993,-62.383352)
D(26)=39.6" b/a=0.22 PA=149.2
2648

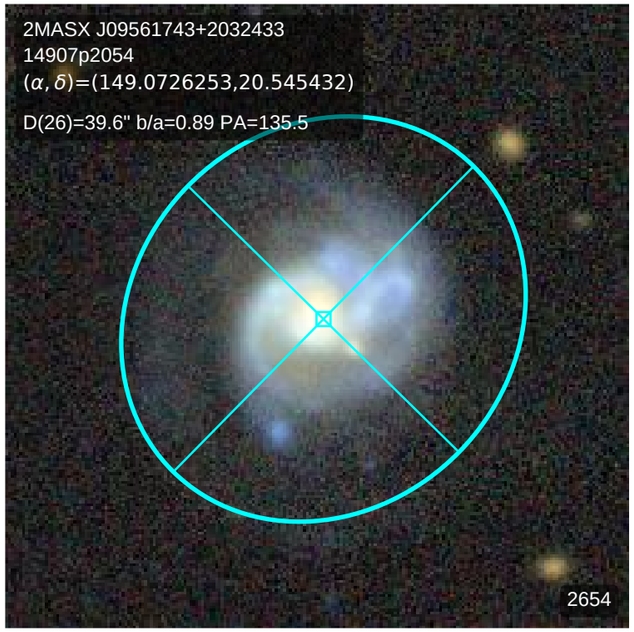

PGC 958827
20698m1201
(α, δ)=(206.9874041,-12.015724)
D(26)=39.6" b/a=0.31 PA=52.8
2649

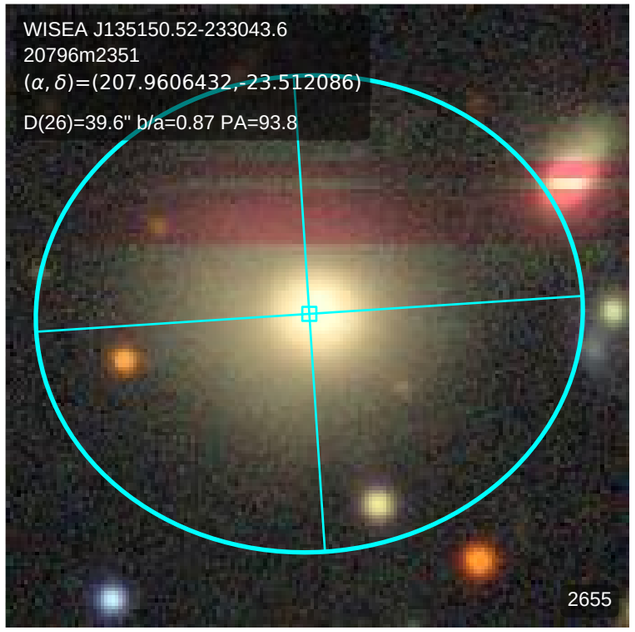

WISEA J141819.25-184511.3
21458m1875
(α, δ)=(214.5802407,-18.753148)
D(26)=39.6" b/a=0.81 PA=120.1
2650

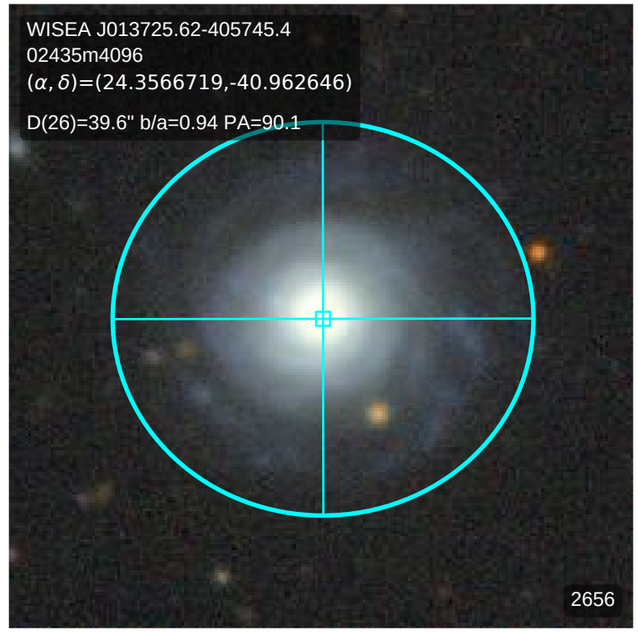

WISEA J093115.38+025846.4
14281p0297
(α, δ)=(142.8140454,2.979503)
D(26)=39.6" b/a=0.63 PA=4.2
2651

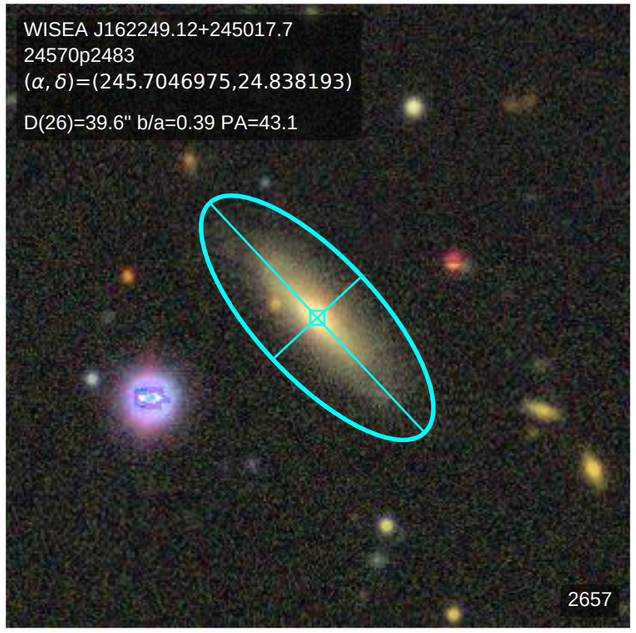

VIII Zw 275
19911p1295
(α, δ)=(199.1143533,12.950216)
D(26)=39.6" b/a=0.67 PA=163.5
2652

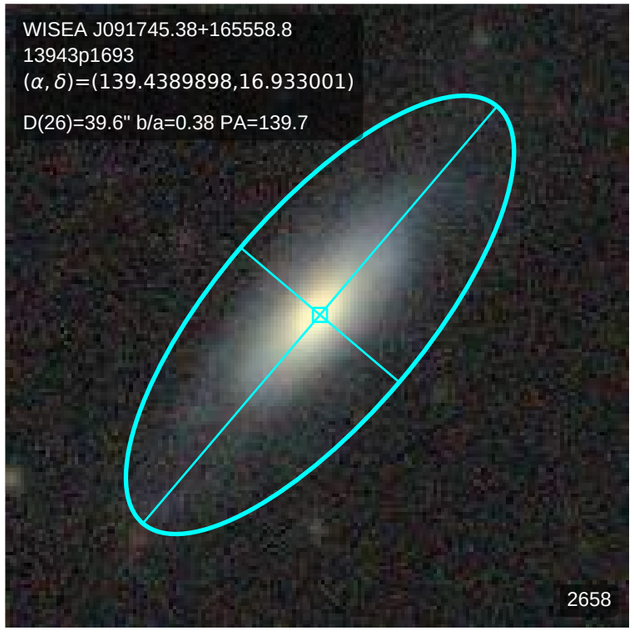

WISEA J002400.01-331941.2
00599m3332
(α, δ)=(6.0000989,-33.328070)
D(26)=39.6" b/a=0.52 PA=57.2
2653

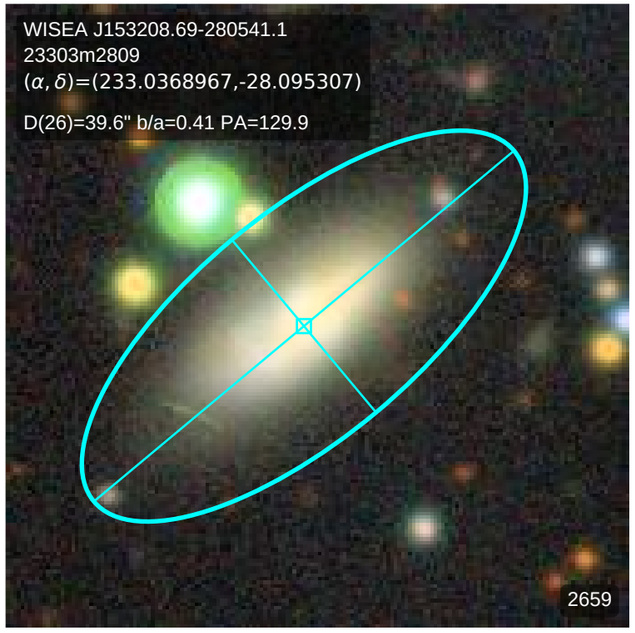

2MASX J09561743+2032433
14907p2054
(α, δ)=(149.0726253,20.545432)
D(26)=39.6" b/a=0.89 PA=135.5
2654

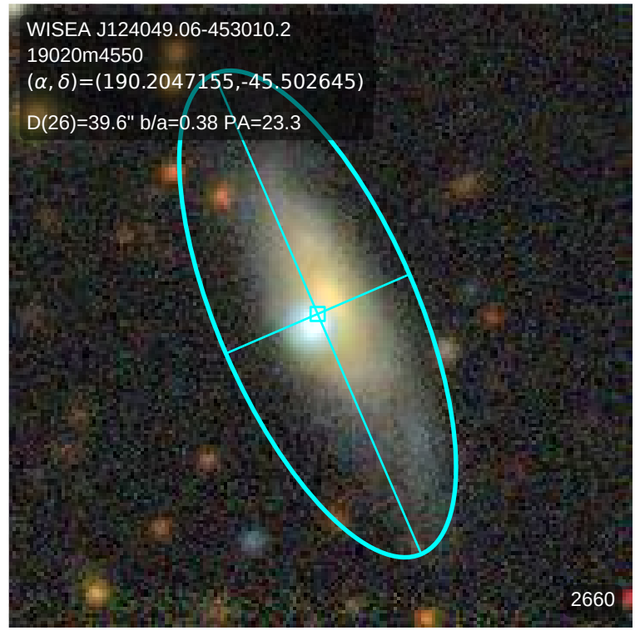

WISEA J135150.52-233043.6
20796m2351
(α, δ)=(207.9606432,-23.512086)
D(26)=39.6" b/a=0.87 PA=93.8
2655

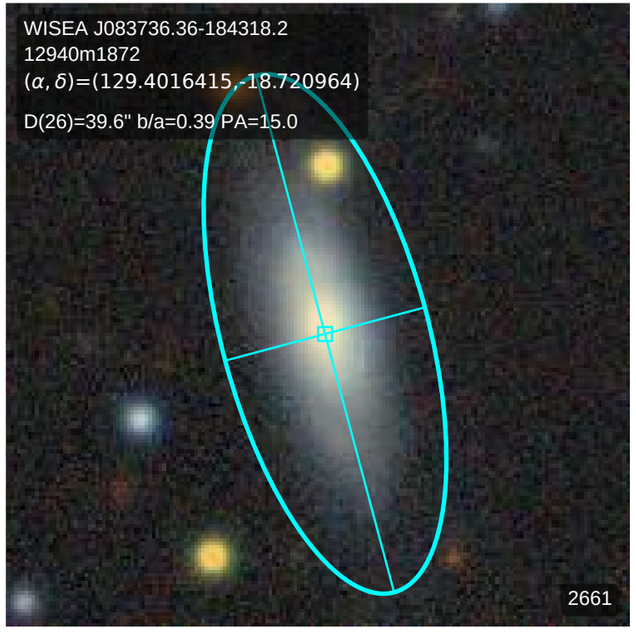

WISEA J013725.62-405745.4
02435m4096
(α, δ)=(24.3566719,-40.962646)
D(26)=39.6" b/a=0.94 PA=90.1
2656

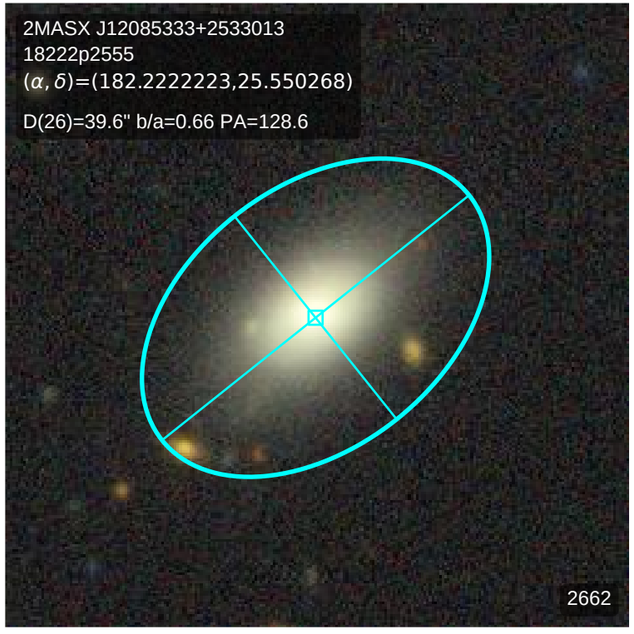

WISEA J162249.12+245017.7
24570p2483
(α, δ)=(245.7046975,24.838193)
D(26)=39.6" b/a=0.39 PA=43.1
2657

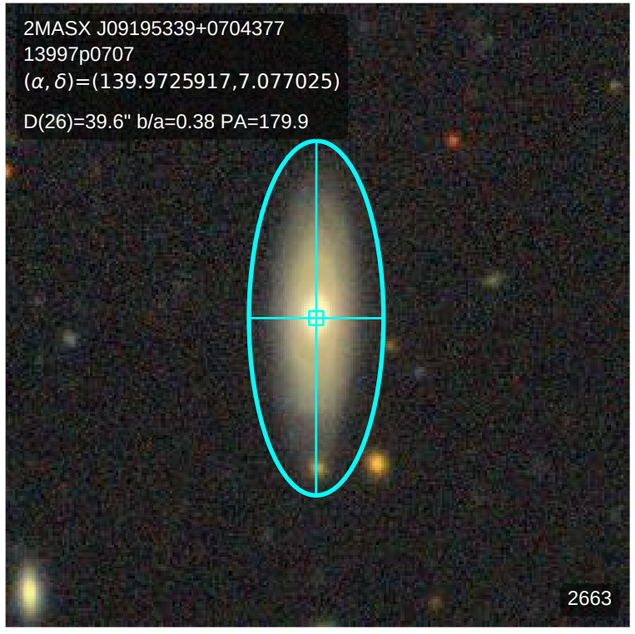

WISEA J091745.38+165558.8
13943p1693
(α, δ)=(139.4389898,16.933001)
D(26)=39.6" b/a=0.38 PA=139.7
2658

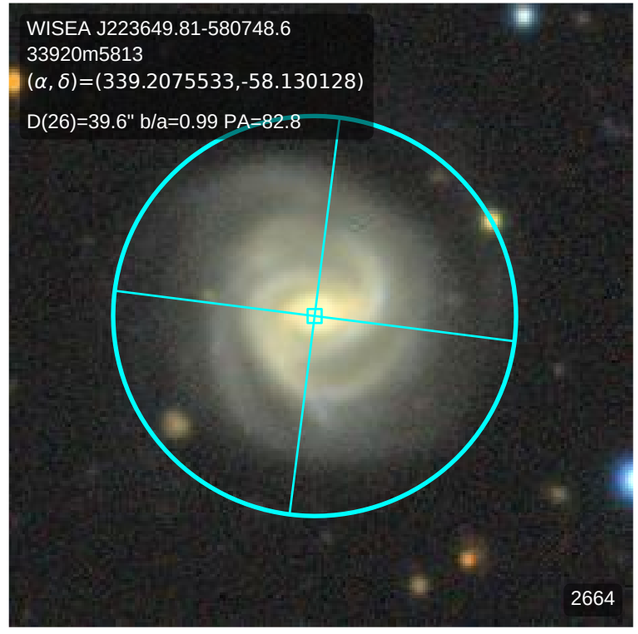

WISEA J153208.69-280541.1
23303m2809
(α, δ)=(233.0368967,-28.095307)
D(26)=39.6" b/a=0.41 PA=129.9
2659

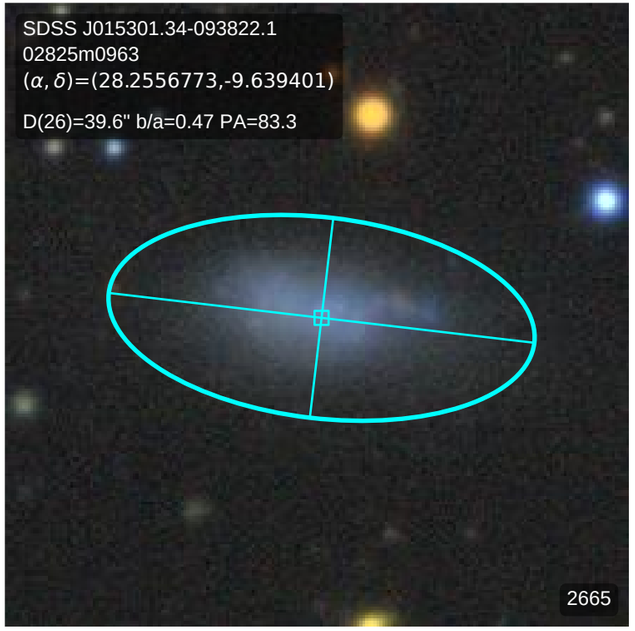

WISEA J124049.06-453010.2
19020m4550
(α, δ)=(190.2047155,-45.502645)
D(26)=39.6" b/a=0.38 PA=23.3
2660

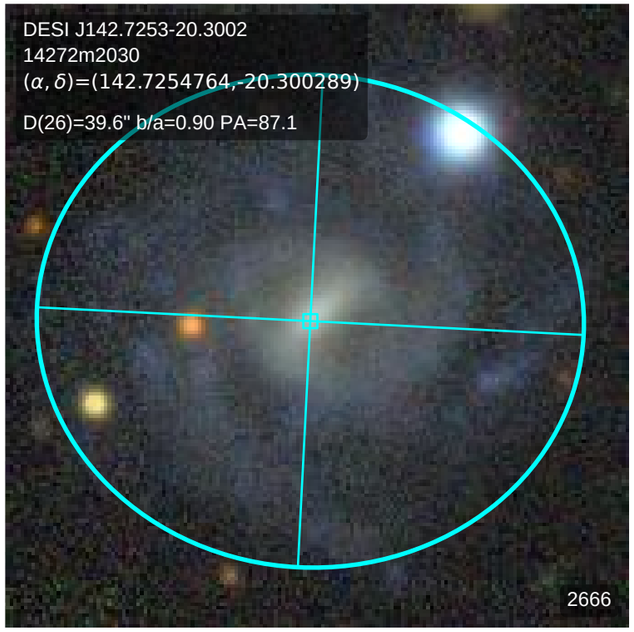

WISEA J083736.36-184318.2
12940m1872
(α, δ)=(129.4016415,-18.720964)
D(26)=39.6" b/a=0.39 PA=15.0
2661

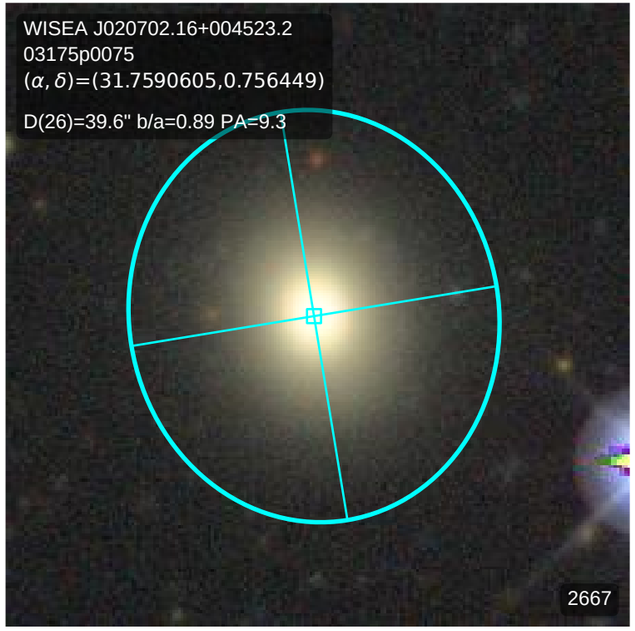

2MASX J12085333+2533013
18222p2555
(α, δ)=(182.2222223,25.550268)
D(26)=39.6" b/a=0.66 PA=128.6
2662

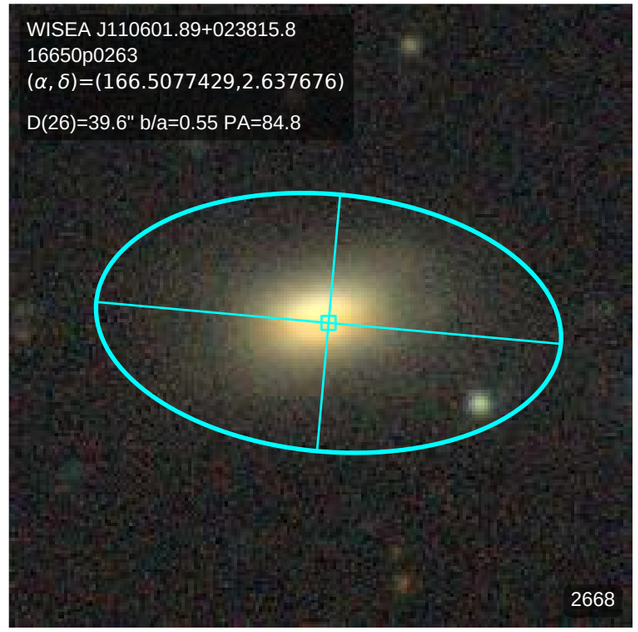

2MASX J09195339+0704377
13997p0707
(α, δ)=(139.9725917,7.077025)
D(26)=39.6" b/a=0.38 PA=179.9
2663

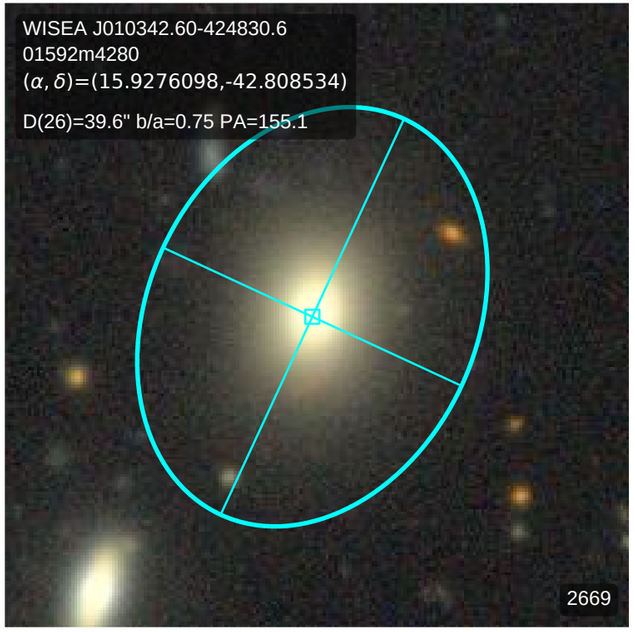

WISEA J223649.81-580748.6
33920m5813
(α, δ)=(339.2075533,-58.130128)
D(26)=39.6" b/a=0.99 PA=82.8
2664

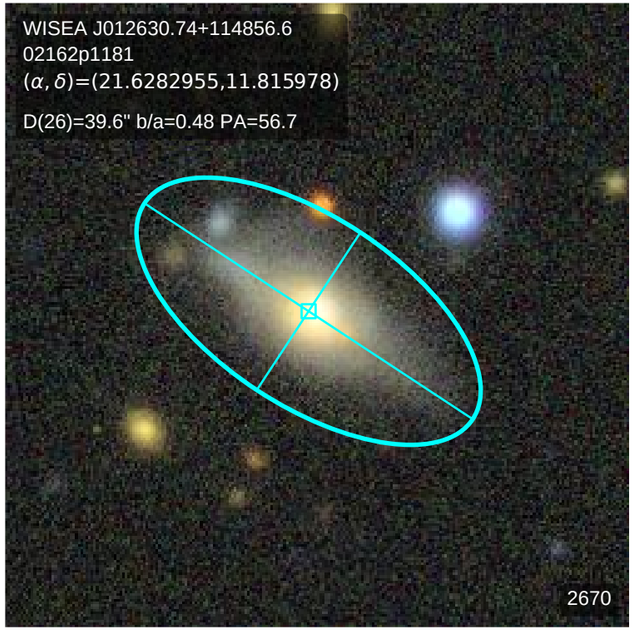

SDSS J015301.34-093822.1
02825m0963
(α, δ)=(28.2556773,-9.639401)
D(26)=39.6" b/a=0.47 PA=83.3
2665

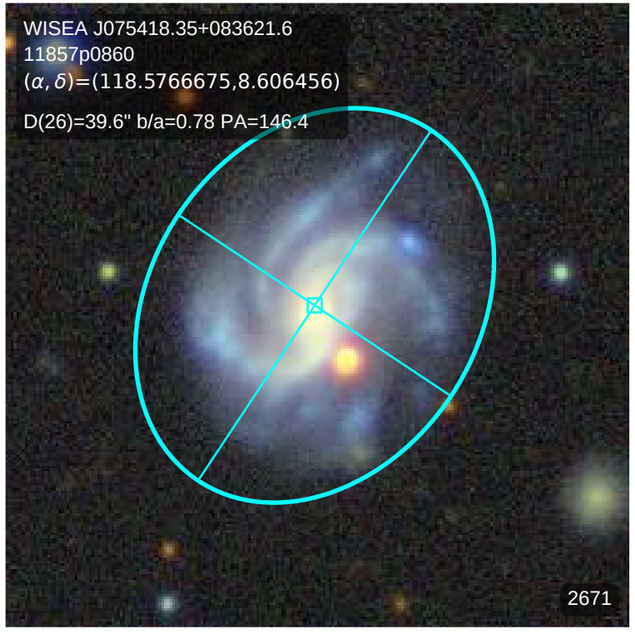

DESI J142.7253-20.3002
14272m2030
(α, δ)=(142.7254764,-20.300289)
D(26)=39.6" b/a=0.90 PA=87.1
2666

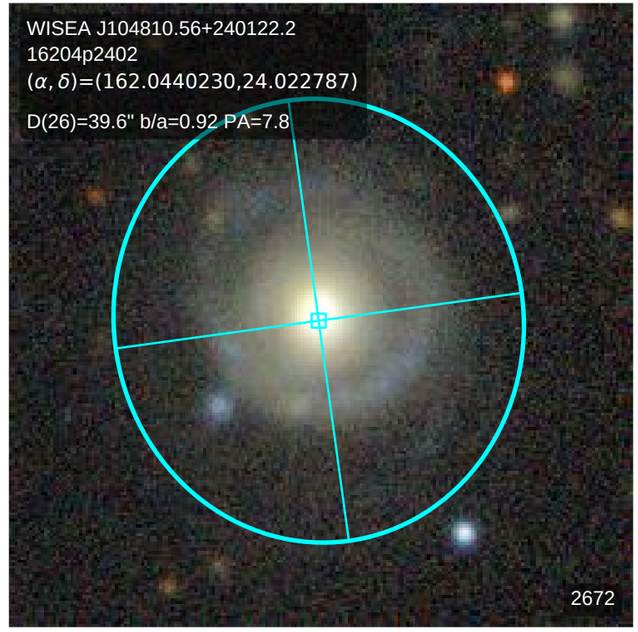

WISEA J020702.16+004523.2
03175p0075
(α, δ)=(31.7590605,0.756449)
D(26)=39.6" b/a=0.89 PA=9.3
2667

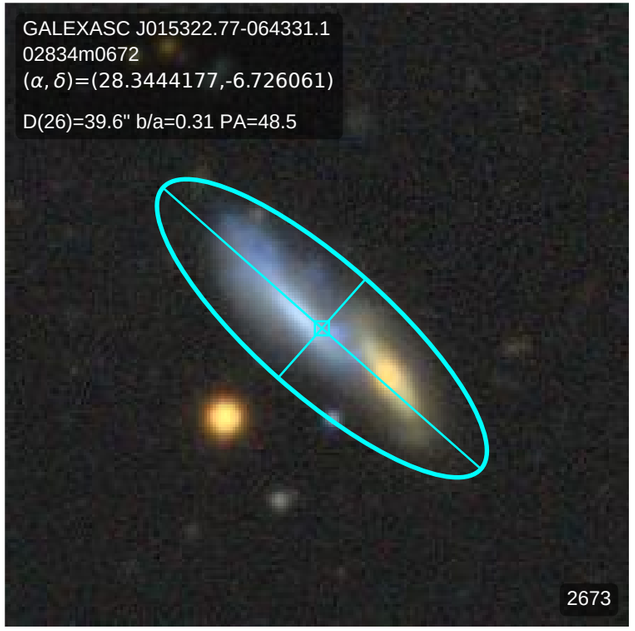

WISEA J110601.89+023815.8
16650p0263
(α, δ)=(166.5077429,2.637676)
D(26)=39.6" b/a=0.55 PA=84.8
2668

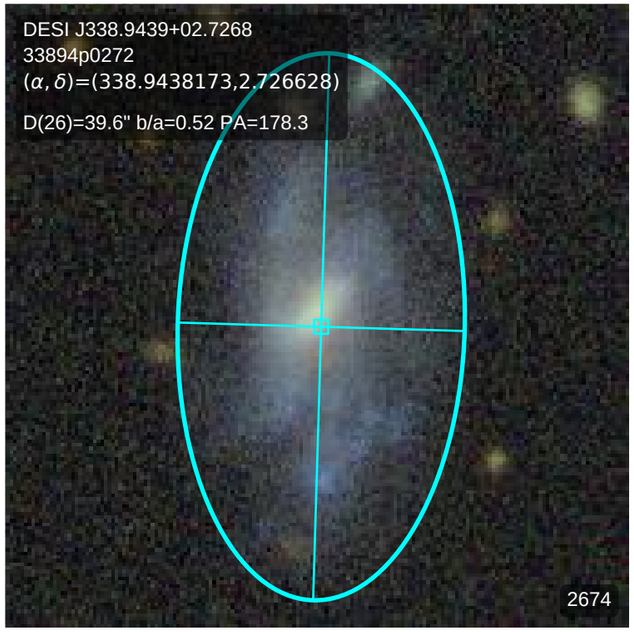

WISEA J010342.60-424830.6
01592m4280
(α, δ)=(15.9276098,-42.808534)
D(26)=39.6" b/a=0.75 PA=155.1
2669

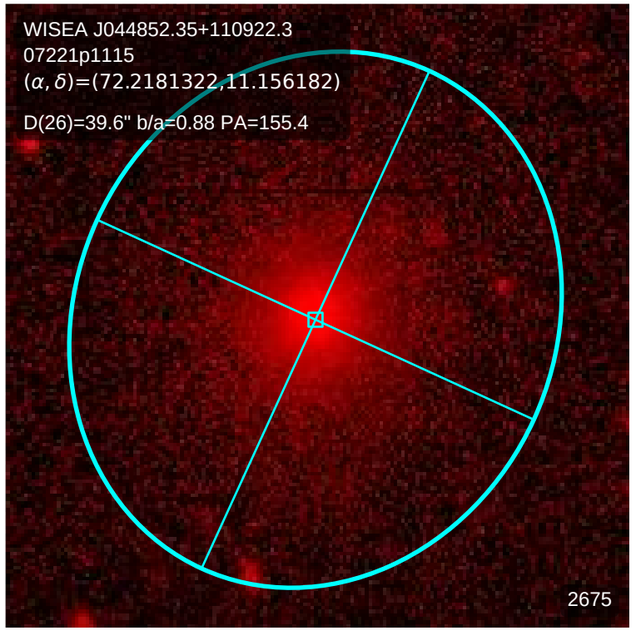

WISEA J012630.74+114856.6
02162p1181
(α, δ)=(21.6282955,11.815978)
D(26)=39.6" b/a=0.48 PA=56.7
2670

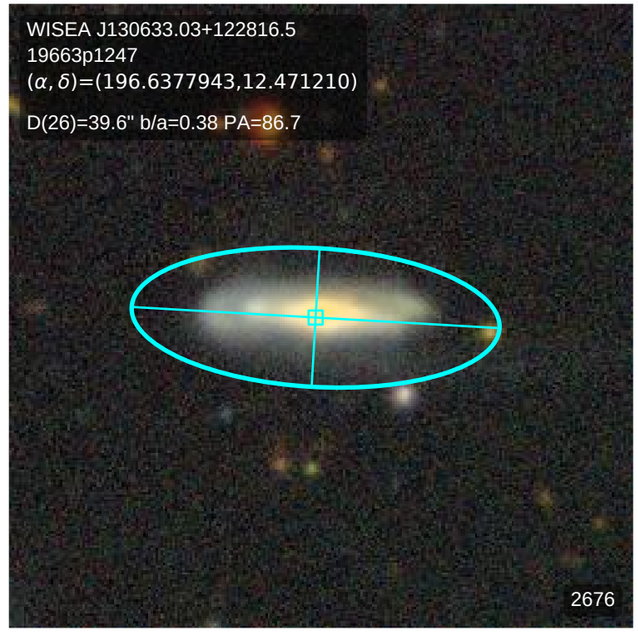

WISEA J075418.35+083621.6
11857p0860
(α, δ)=(118.5766675,8.606456)
D(26)=39.6" b/a=0.78 PA=146.4
2671

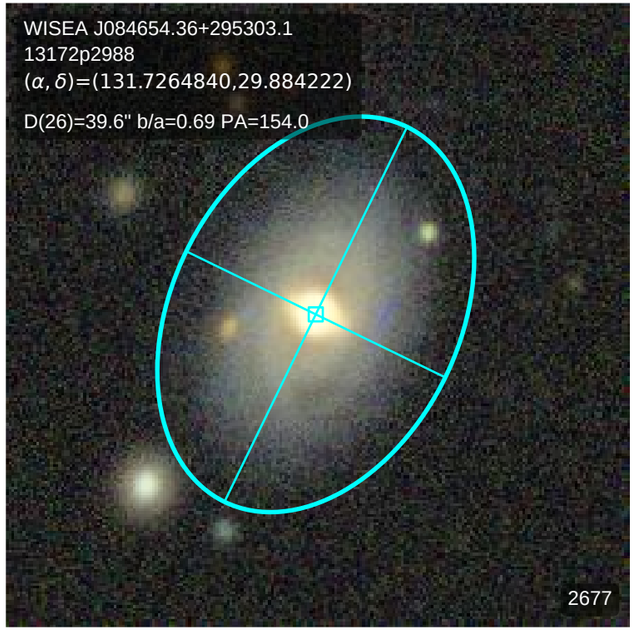

WISEA J104810.56+240122.2
16204p2402
(α, δ)=(162.0440230,24.022787)
D(26)=39.6" b/a=0.92 PA=7.8
2672

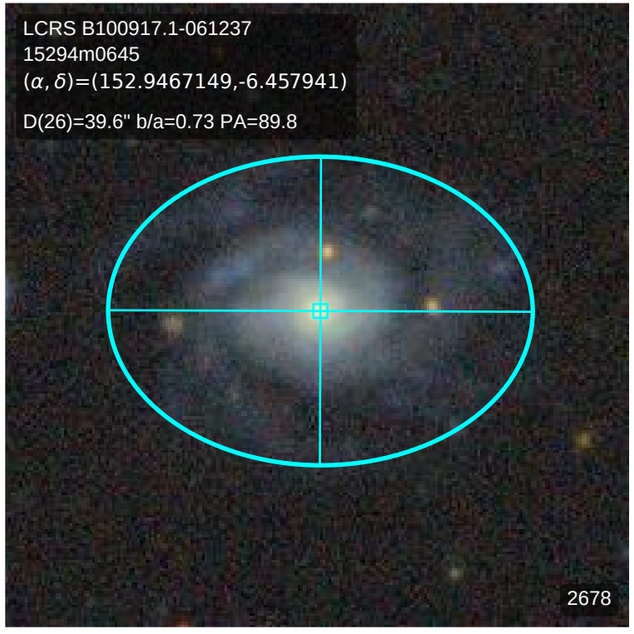

GALEXASC J015322.77-064331.1
02834m0672
(α, δ)=(28.3444177,-6.726061)
D(26)=39.6" b/a=0.31 PA=48.5
2673

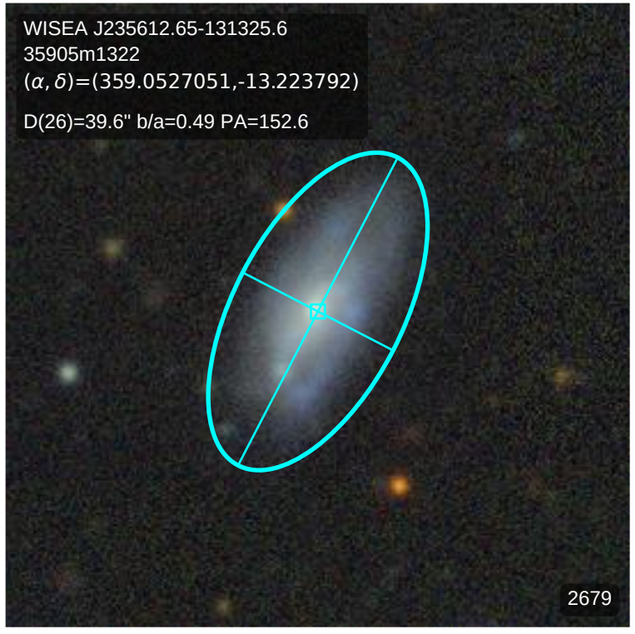

DESI J338.9439+02.7268
33894p0272
(α, δ)=(338.9438173,2.726628)
D(26)=39.6" b/a=0.52 PA=178.3
2674

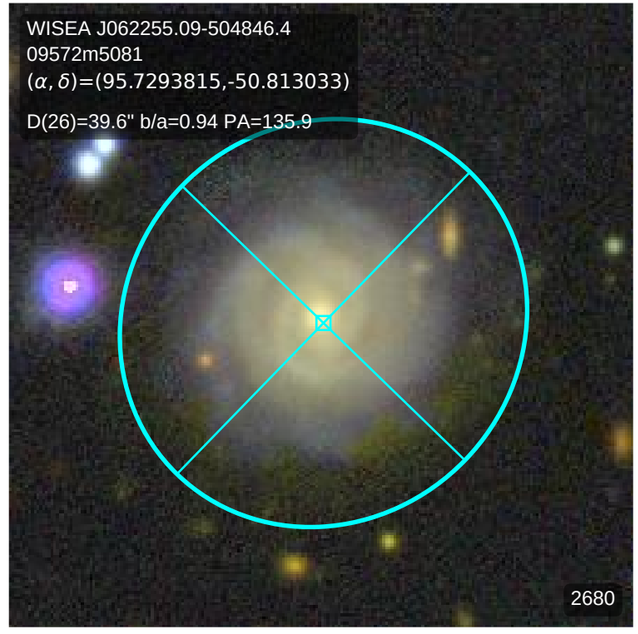

WISEA J044852.35+110922.3
07221p1115
(α, δ)=(72.2181322,11.156182)
D(26)=39.6" b/a=0.88 PA=155.4
2675

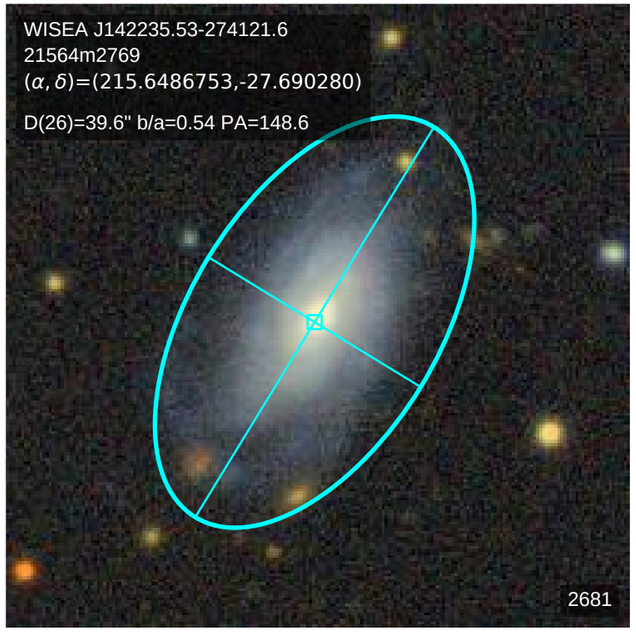

WISEA J130633.03+122816.5
19663p1247
(α, δ)=(196.6377943,12.471210)
D(26)=39.6" b/a=0.38 PA=86.7
2676

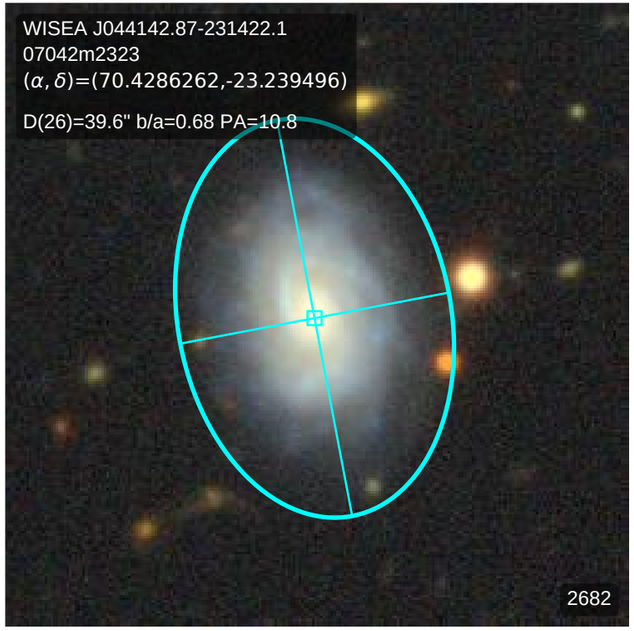

WISEA J084654.36+295303.1
13172p2988
(α, δ)=(131.7264840,29.884222)
D(26)=39.6" b/a=0.69 PA=154.0
2677

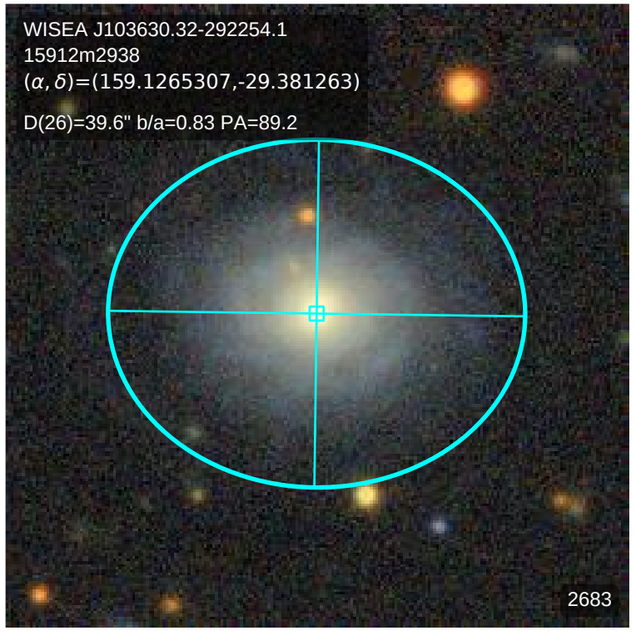

LCRS B100917.1-061237
15294m0645
(α, δ)=(152.9467149,-6.457941)
D(26)=39.6" b/a=0.73 PA=89.8
2678

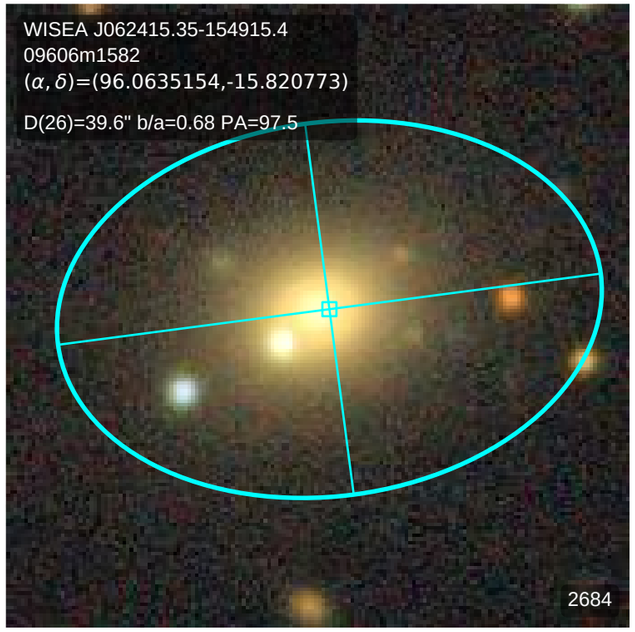

WISEA J235612.65-131325.6
35905m1322
(α, δ)=(359.0527051,-13.223792)
D(26)=39.6" b/a=0.49 PA=152.6
2679

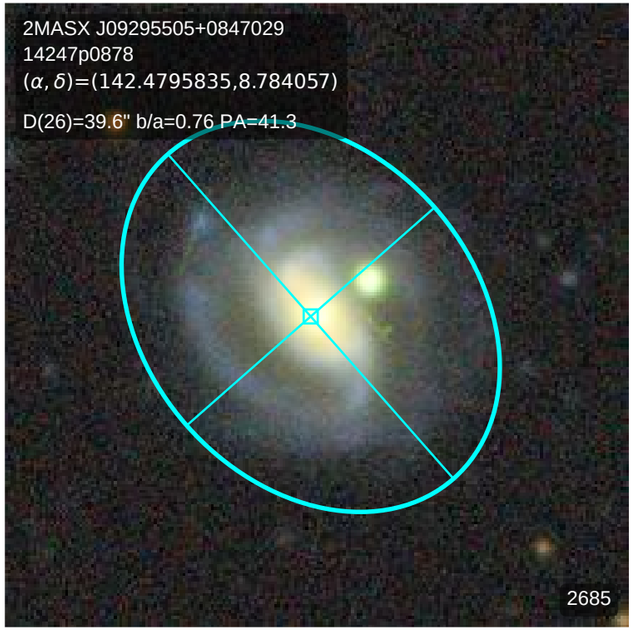

WISEA J062255.09-504846.4
09572m5081
(α, δ)=(95.7293815,-50.813033)
D(26)=39.6" b/a=0.94 PA=135.9
2680

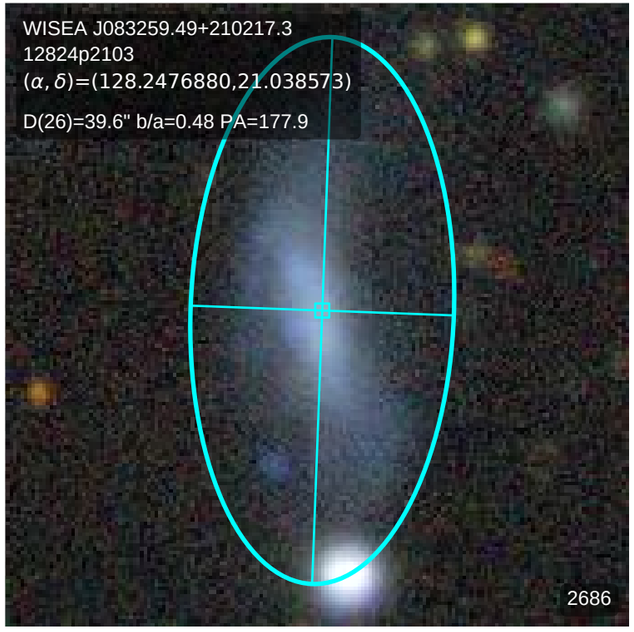

WISEA J142235.53-274121.6
21564m2769
(α, δ)=(215.6486753,-27.690280)
D(26)=39.6" b/a=0.54 PA=148.6
2681

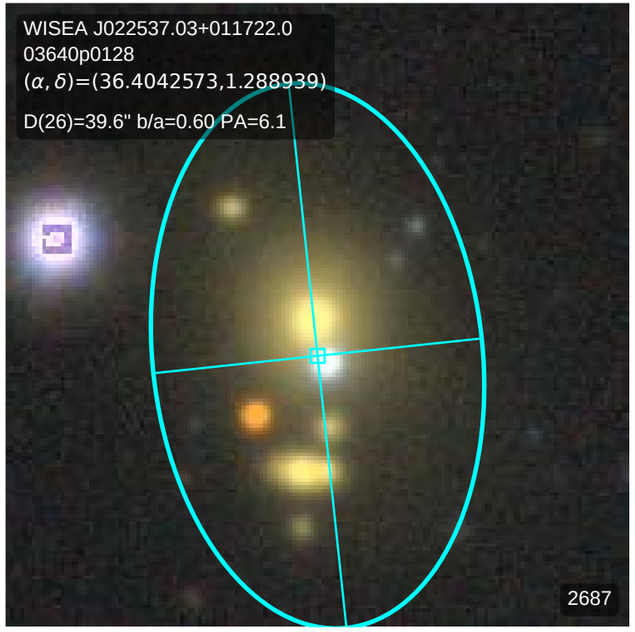

WISEA J044142.87-231422.1
07042m2323
(α, δ)=(70.4286262,-23.239496)
D(26)=39.6" b/a=0.68 PA=10.8
2682

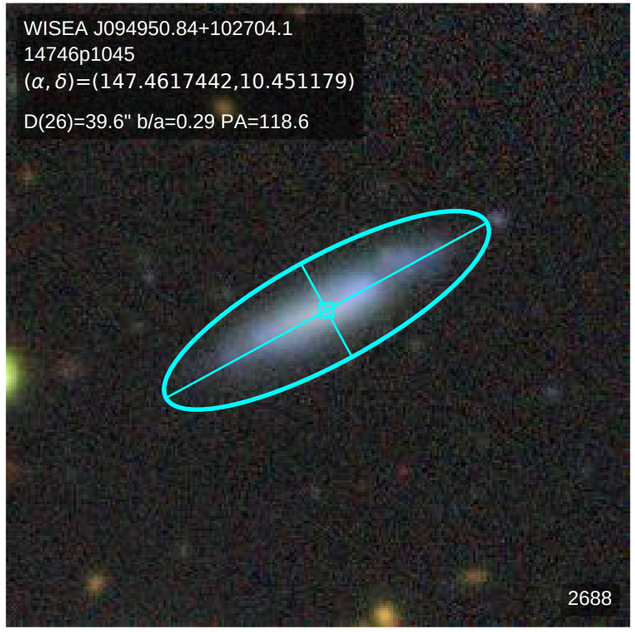

WISEA J103630.32-292254.1
15912m2938
(α, δ)=(159.1265307,-29.381263)
D(26)=39.6" b/a=0.83 PA=89.2
2683

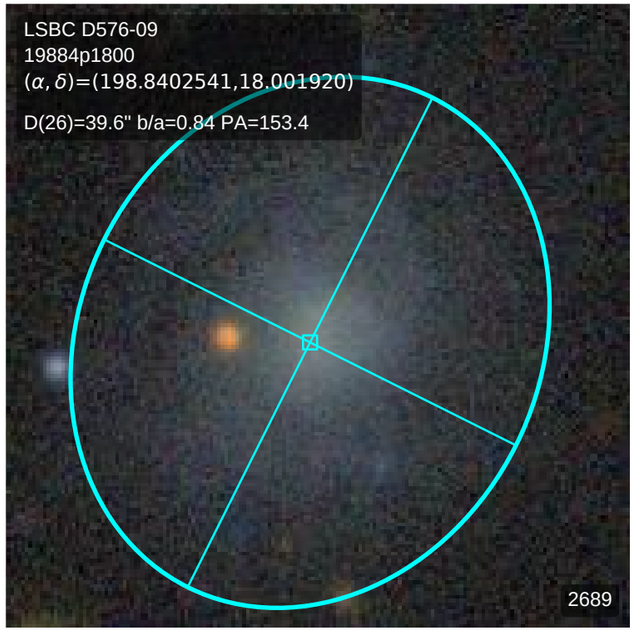

WISEA J062415.35-154915.4
09606m1582
(α, δ)=(96.0635154,-15.820773)
D(26)=39.6" b/a=0.68 PA=97.5
2684

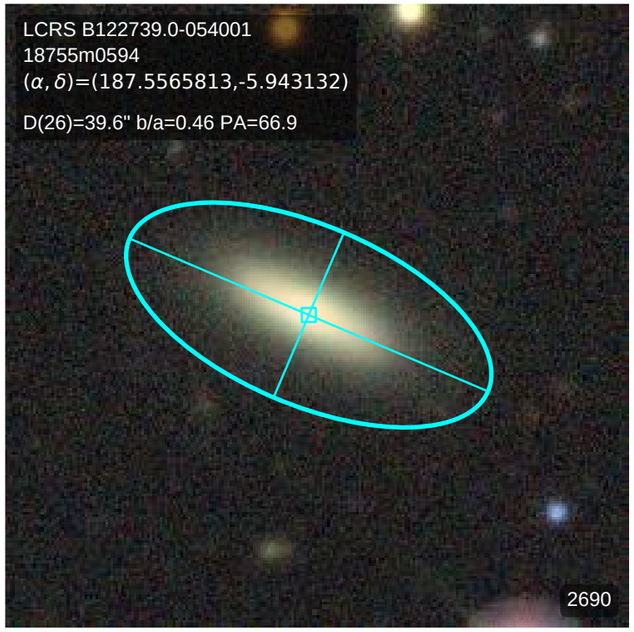

2MASX J09295505+0847029
14247p0878
(α, δ)=(142.4795835,8.784057)
D(26)=39.6" b/a=0.76 PA=41.3
2685

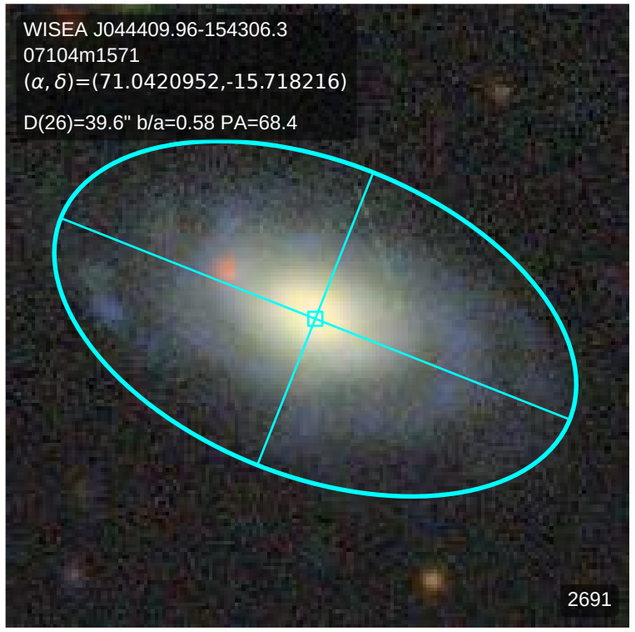

WISEA J083259.49+210217.3
12824p2103
(α, δ)=(128.2476880,21.038573)
D(26)=39.6" b/a=0.48 PA=177.9
2686

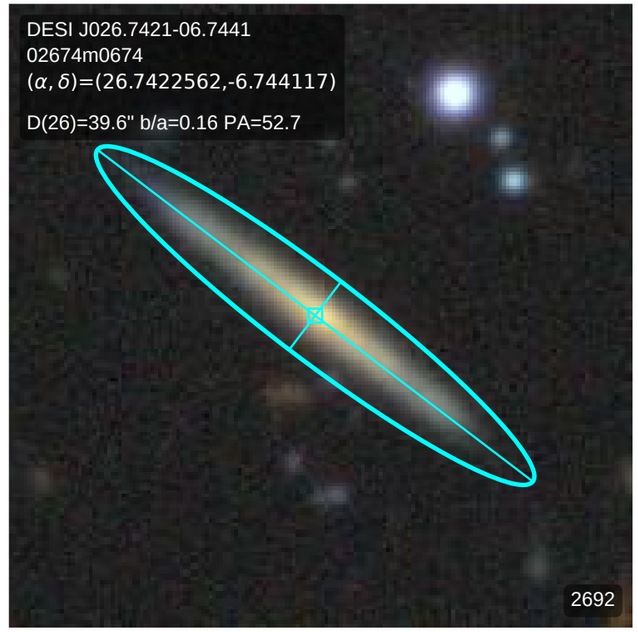

WISEA J022537.03+011722.0
03640p0128
(α, δ)=(36.4042573,1.288939)
D(26)=39.6" b/a=0.60 PA=6.1
2687

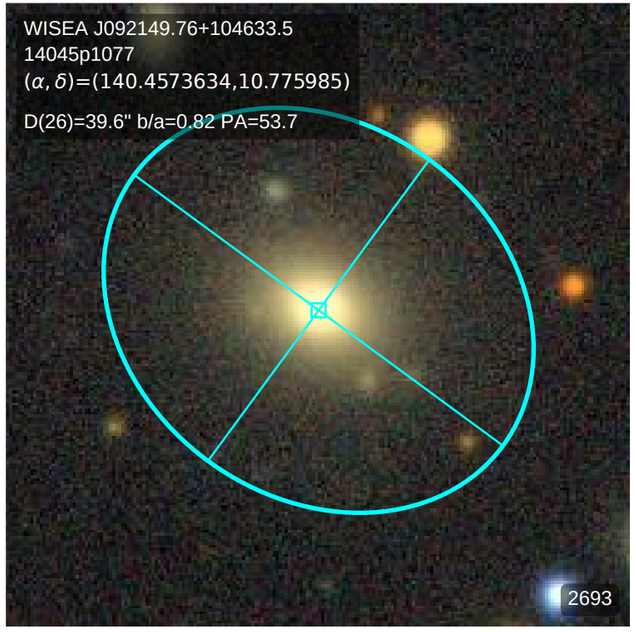

WISEA J094950.84+102704.1
14746p1045
(α, δ)=(147.4617442,10.451179)
D(26)=39.6" b/a=0.29 PA=118.6
2688

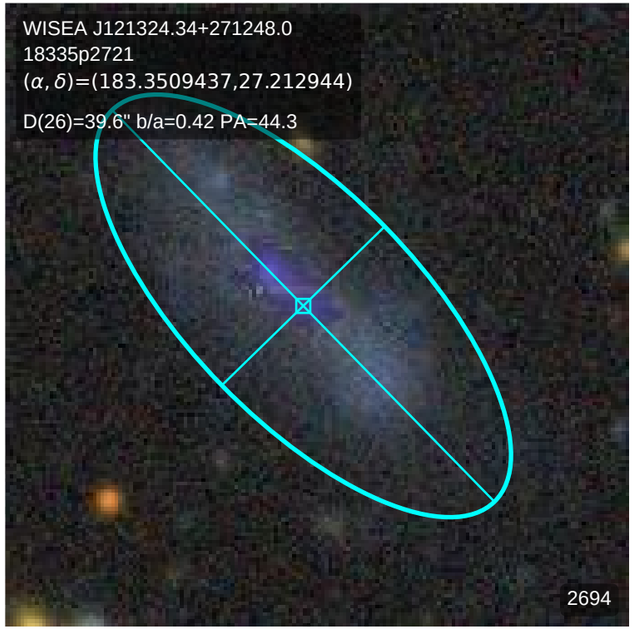

LSBC D576-09
19884p1800
(α, δ)=(198.8402541,18.001920)
D(26)=39.6" b/a=0.84 PA=153.4
2689

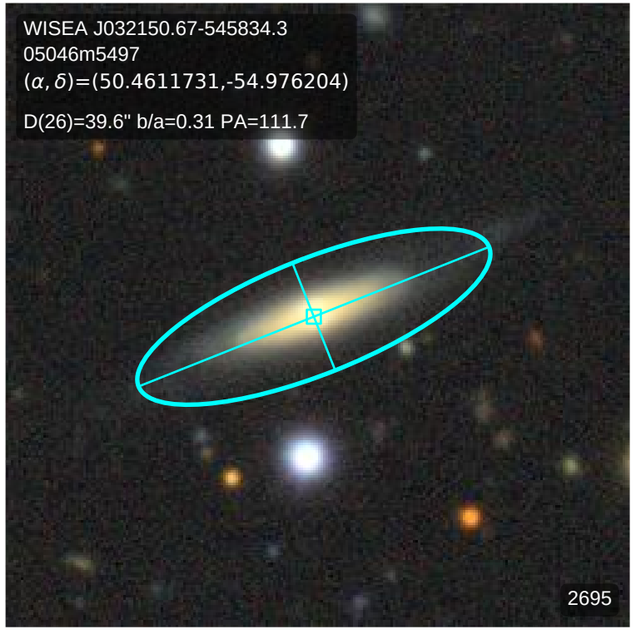

LCRS B122739.0-054001
18755m0594
(α, δ)=(187.5565813,-5.943132)
D(26)=39.6" b/a=0.46 PA=66.9
2690

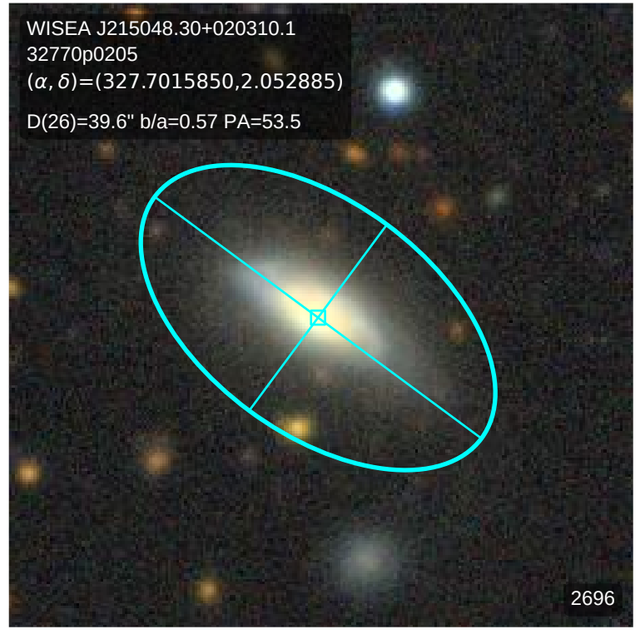

WISEA J044409.96-154306.3
07104m1571
(α, δ)=(71.0420952,-15.718216)
D(26)=39.6" b/a=0.58 PA=68.4
2691

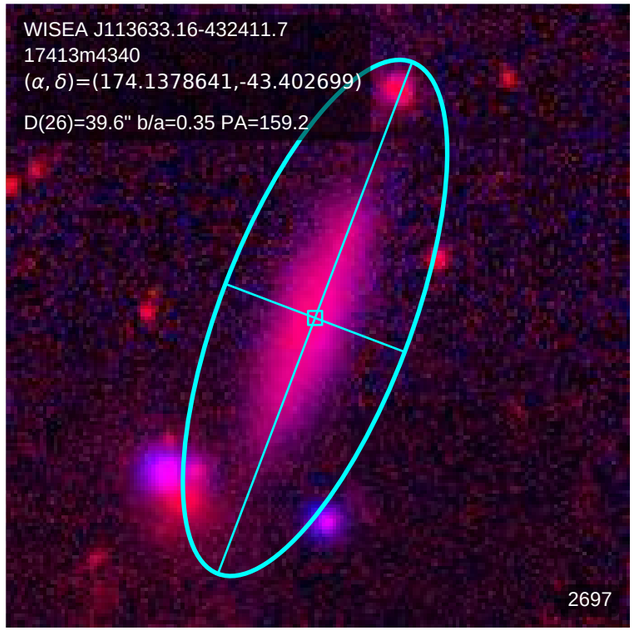

DESI J026.7421-06.7441
02674m0674
(α, δ)=(26.7422562,-6.744117)
D(26)=39.6" b/a=0.16 PA=52.7
2692

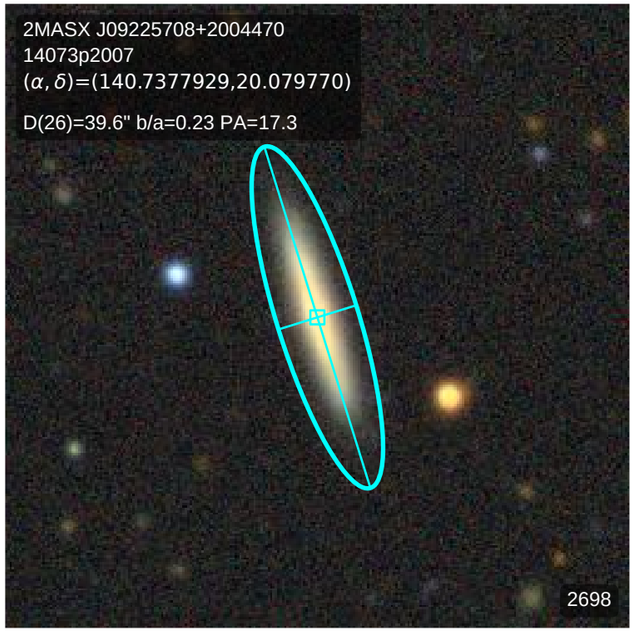

WISEA J092149.76+104633.5
14045p1077
(α, δ)=(140.4573634,10.775985)
D(26)=39.6" b/a=0.82 PA=53.7
2693

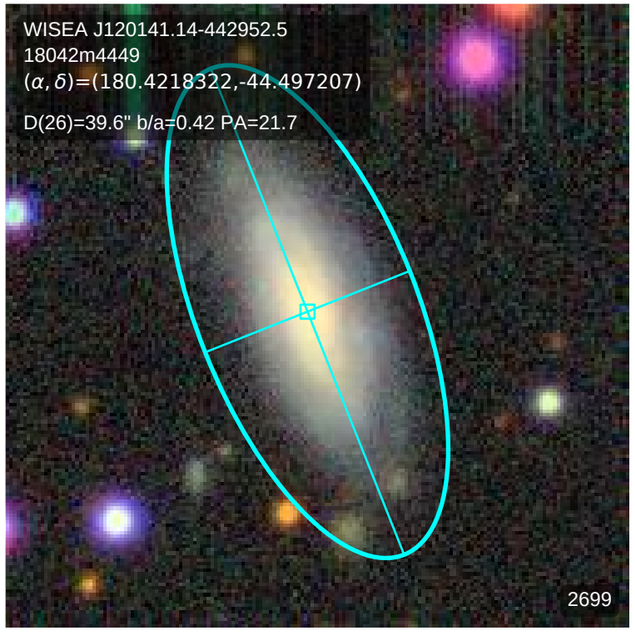

WISEA J121324.34+271248.0
18335p2721
(α, δ)=(183.3509437,27.212944)
D(26)=39.6" b/a=0.42 PA=44.3
2694

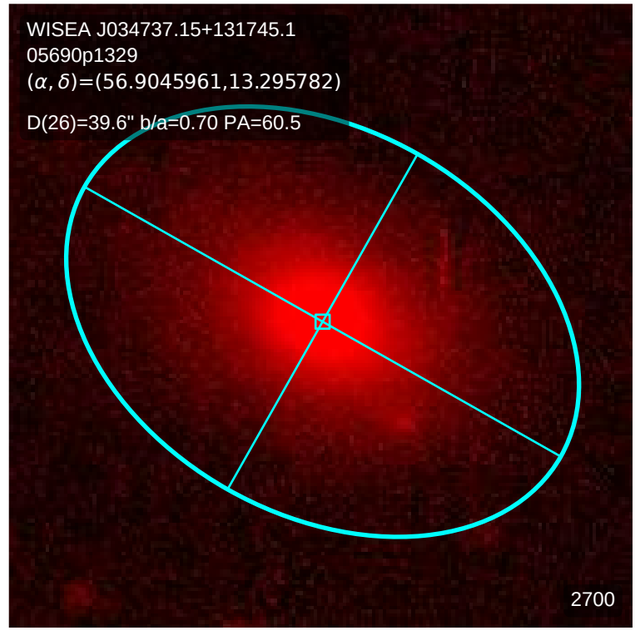

WISEA J032150.67-545834.3
05046m5497
(α, δ)=(50.4611731,-54.976204)
D(26)=39.6" b/a=0.31 PA=111.7
2695

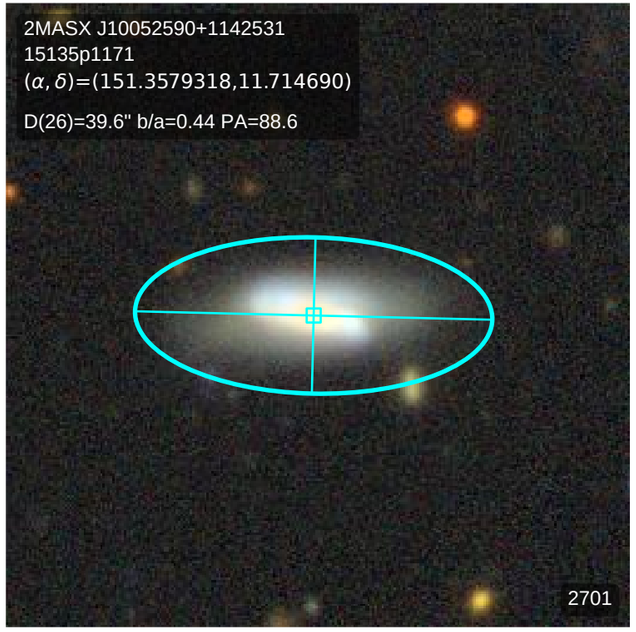

WISEA J215048.30+020310.1
32770p0205
(α, δ)=(327.7015850,2.052885)
D(26)=39.6" b/a=0.57 PA=53.5
2696

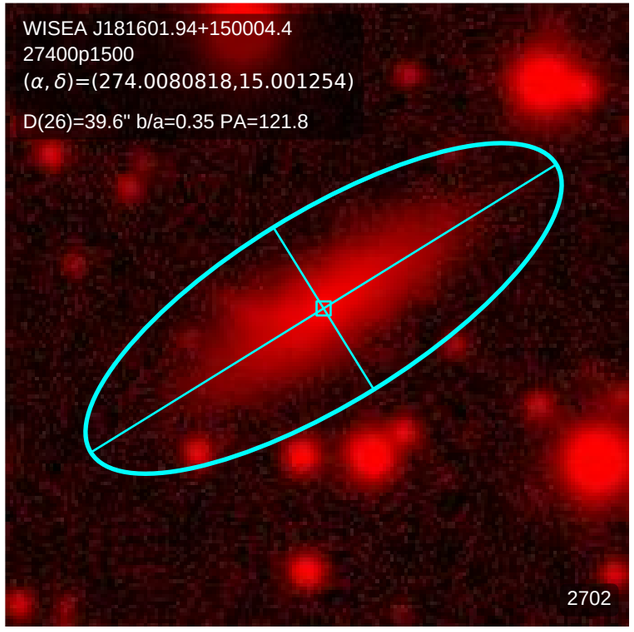

WISEA J113633.16-432411.7
17413m4340
(α, δ)=(174.1378641,-43.402699)
D(26)=39.6" b/a=0.35 PA=159.2
2697

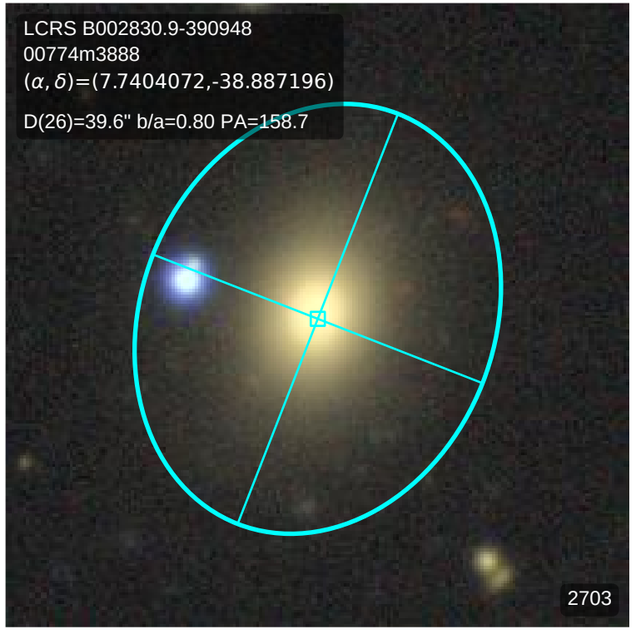

2MASX J09225708+2004470
14073p2007
(α, δ)=(140.7377929,20.079770)
D(26)=39.6" b/a=0.23 PA=17.3
2698

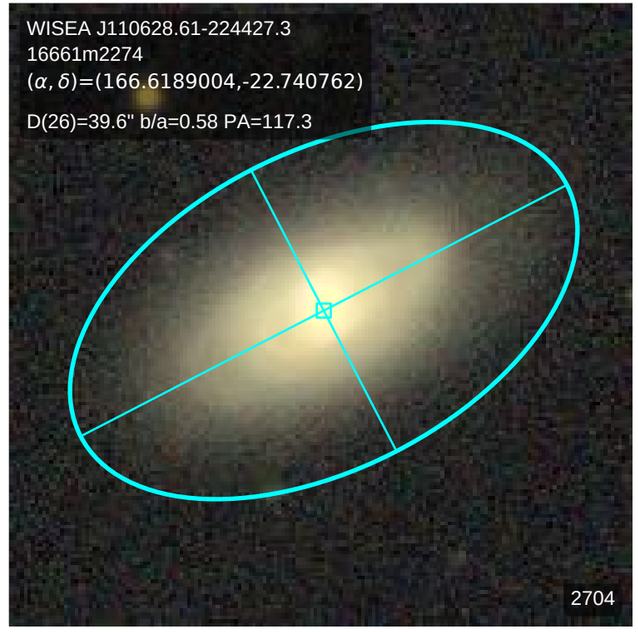

WISEA J120141.14-442952.5
18042m4449
(α, δ)=(180.4218322,-44.497207)
D(26)=39.6" b/a=0.42 PA=21.7
2699

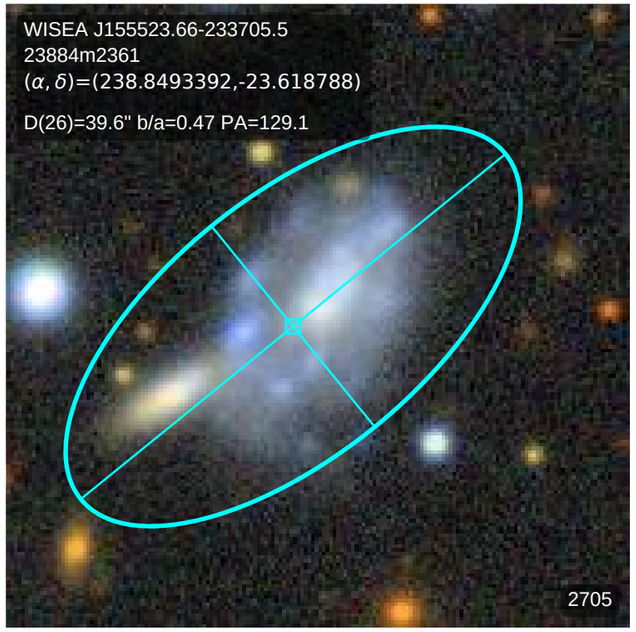

WISEA J034737.15+131745.1
05690p1329
(α, δ)=(56.9045961,13.295782)
D(26)=39.6" b/a=0.70 PA=60.5
2700

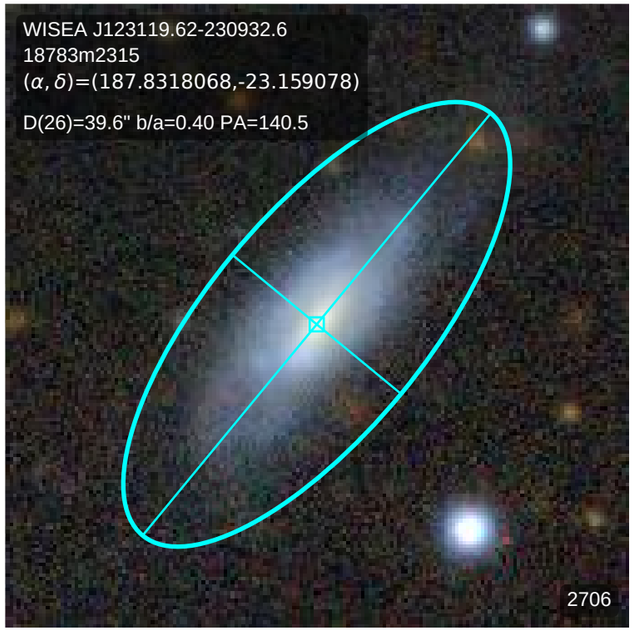

2MASX J10052590+1142531
15135p1171
(α, δ)=(151.3579318,11.714690)
D(26)=39.6" b/a=0.44 PA=88.6
2701

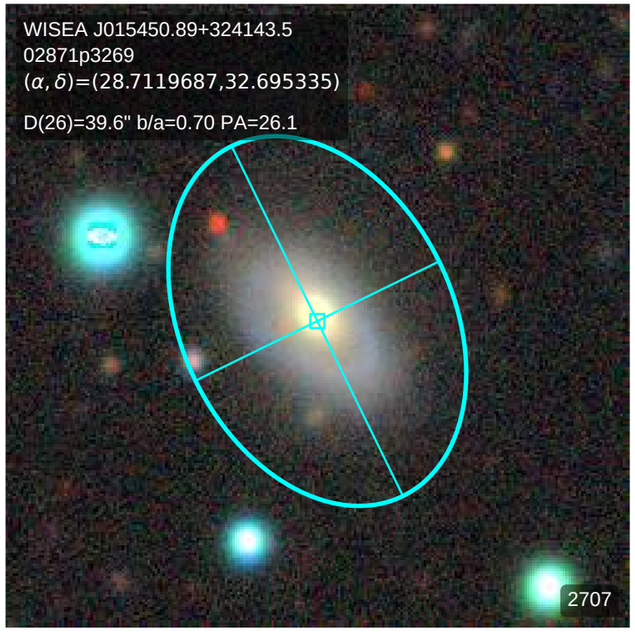

WISEA J181601.94+150004.4
27400p1500
(α, δ)=(274.0080818,15.001254)
D(26)=39.6" b/a=0.35 PA=121.8
2702

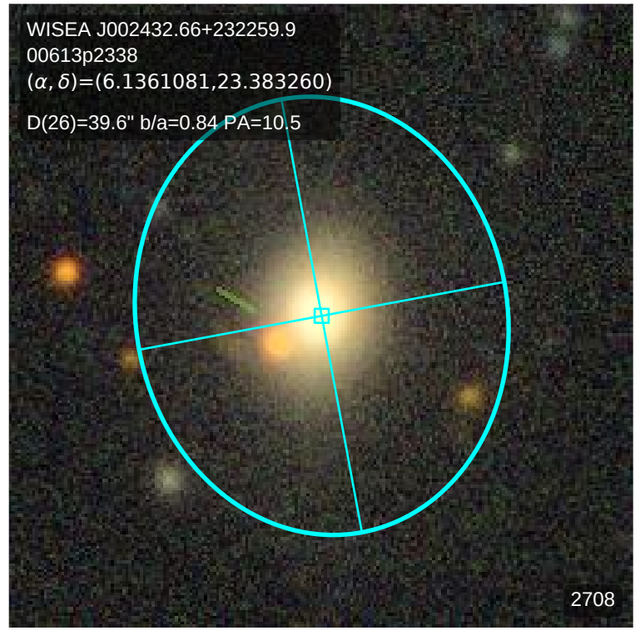

LCRS B002830.9-390948
00774m3888
(α, δ)=(7.7404072,-38.887196)
D(26)=39.6" b/a=0.80 PA=158.7
2703

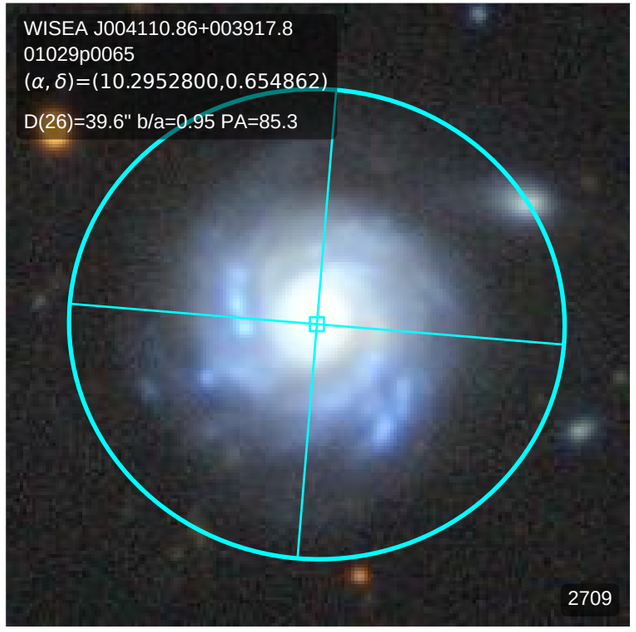

WISEA J110628.61-224427.3
16661m2274
(α, δ)=(166.6189004,-22.740762)
D(26)=39.6" b/a=0.58 PA=117.3
2704

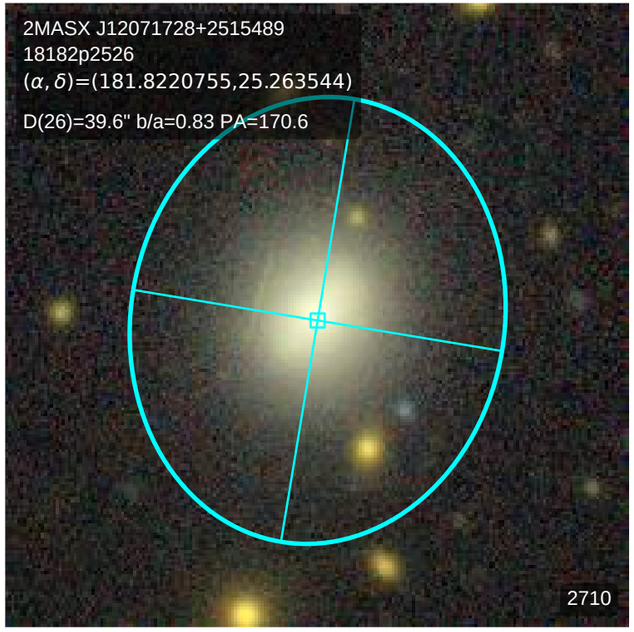

WISEA J155523.66-233705.5
23884m2361
(α, δ)=(238.8493392,-23.618788)
D(26)=39.6" b/a=0.47 PA=129.1
2705

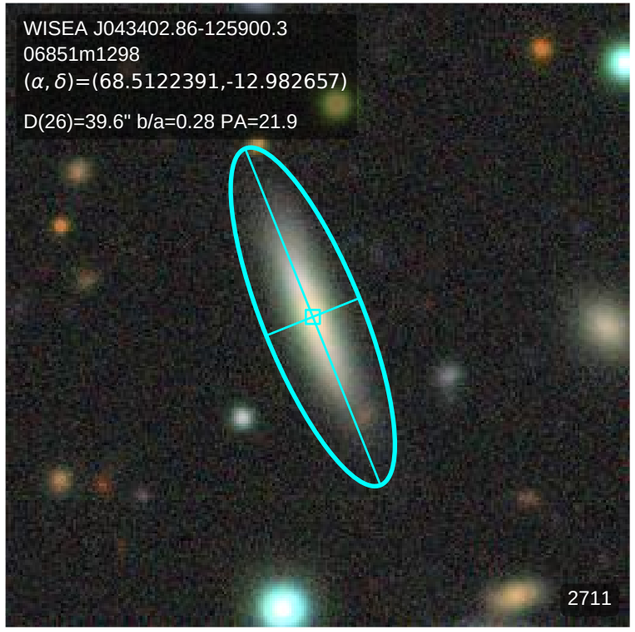

WISEA J123119.62-230932.6
18783m2315
(α, δ)=(187.8318068,-23.159078)
D(26)=39.6" b/a=0.40 PA=140.5
2706

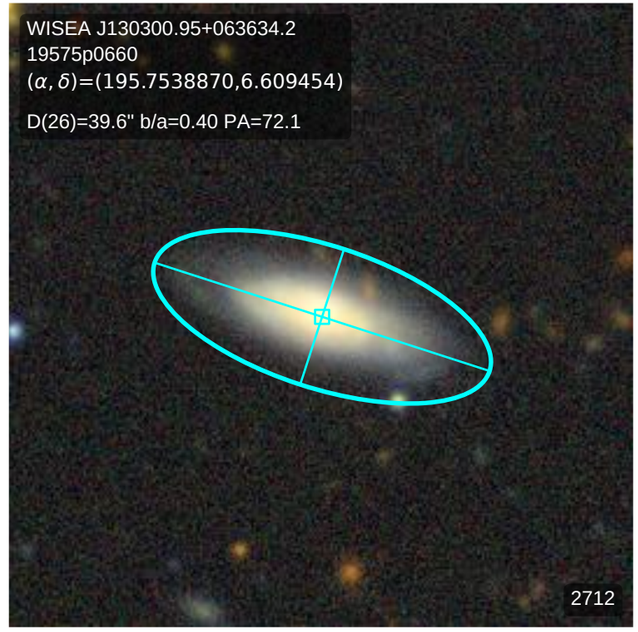

WISEA J015450.89+324143.5
02871p3269
(α, δ)=(28.7119687,32.695335)
D(26)=39.6" b/a=0.70 PA=26.1
2707

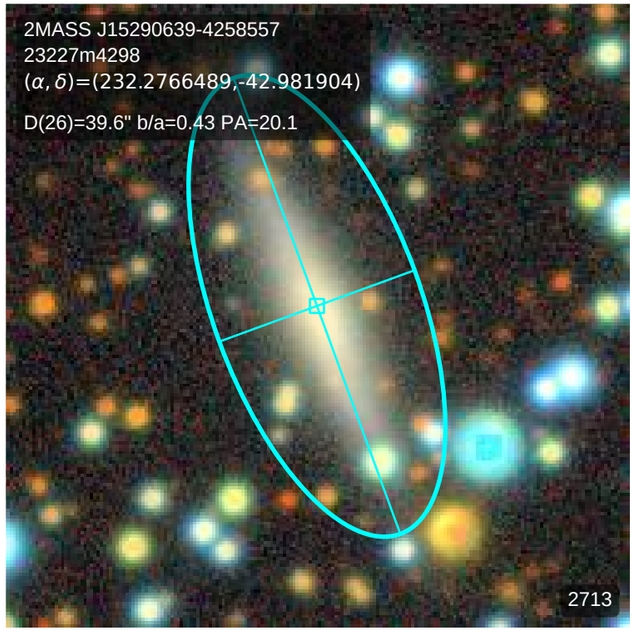

WISEA J002432.66+232259.9
00613p2338
(α, δ)=(6.1361081,23.383260)
D(26)=39.6" b/a=0.84 PA=10.5
2708

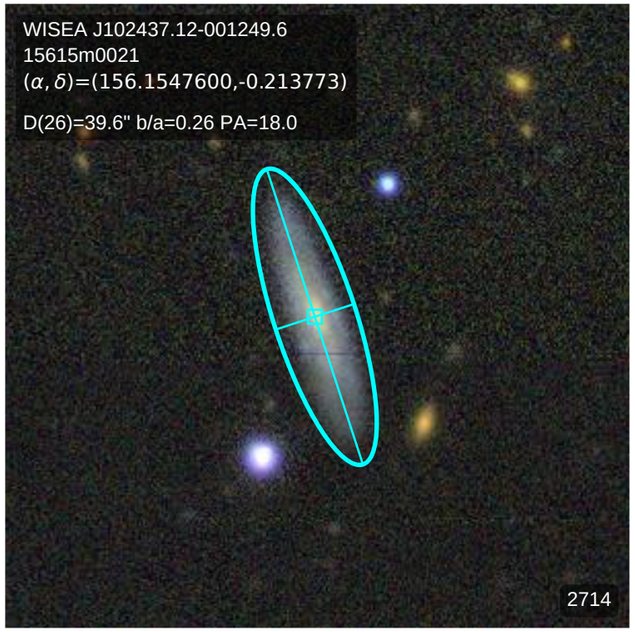

WISEA J004110.86+003917.8
01029p0065
(α, δ)=(10.2952800,0.654862)
D(26)=39.6" b/a=0.95 PA=85.3
2709

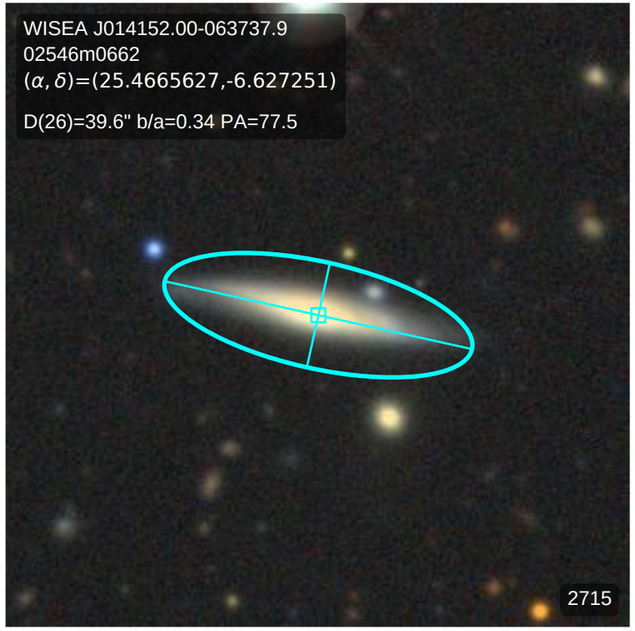

2MASX J12071728+2515489
18182p2526
(α, δ)=(181.8220755,25.263544)
D(26)=39.6" b/a=0.83 PA=170.6
2710

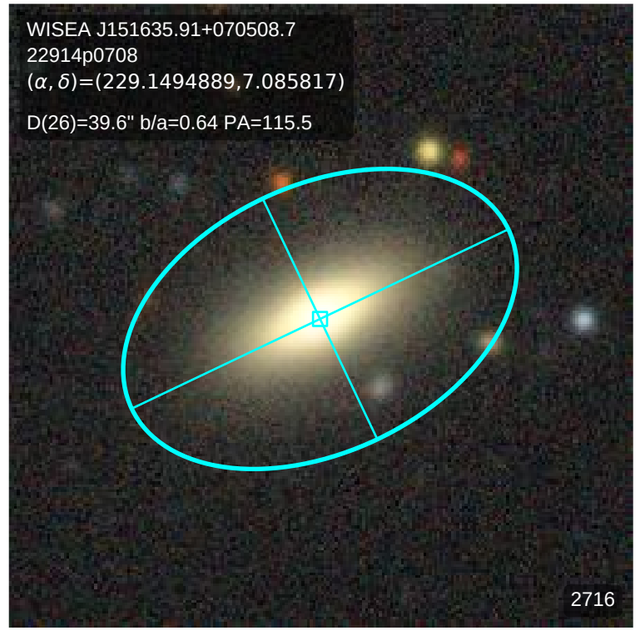

WISEA J043402.86-125900.3
06851m1298
(α, δ)=(68.5122391,-12.982657)
D(26)=39.6" b/a=0.28 PA=21.9
2711

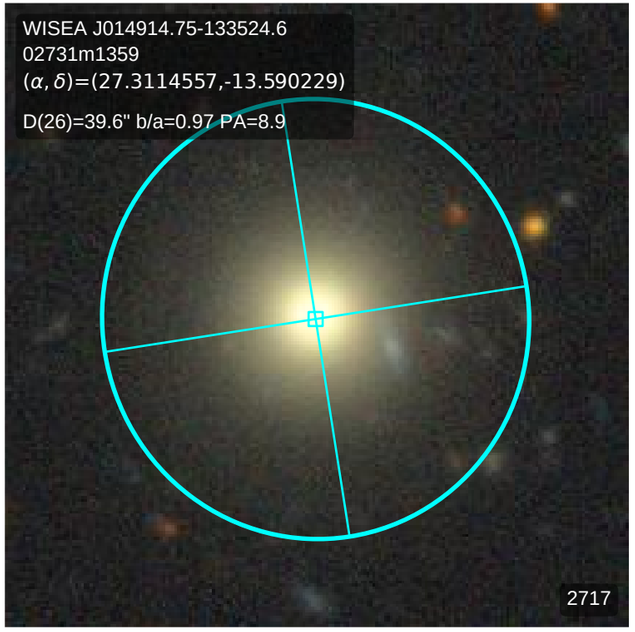

WISEA J130300.95+063634.2
19575p0660
(α, δ)=(195.7538870,6.609454)
D(26)=39.6" b/a=0.40 PA=72.1
2712

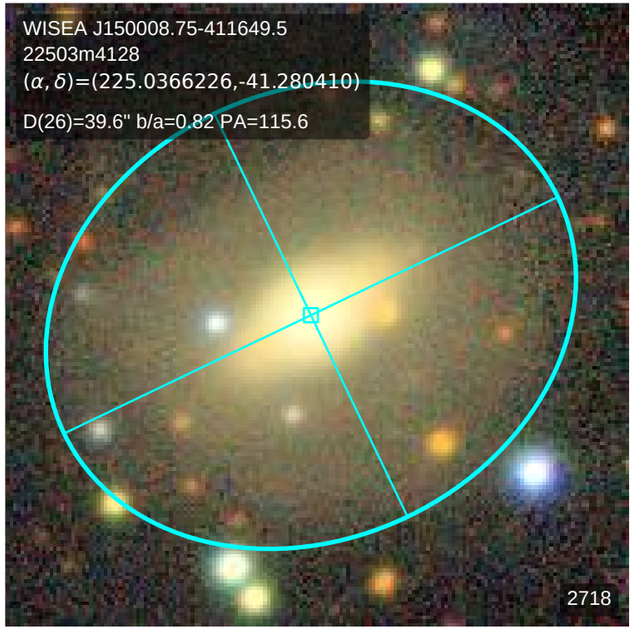

2MASS J15290639-4258557
23227m4298
(α, δ)=(232.2766489,-42.981904)
D(26)=39.6" b/a=0.43 PA=20.1
2713

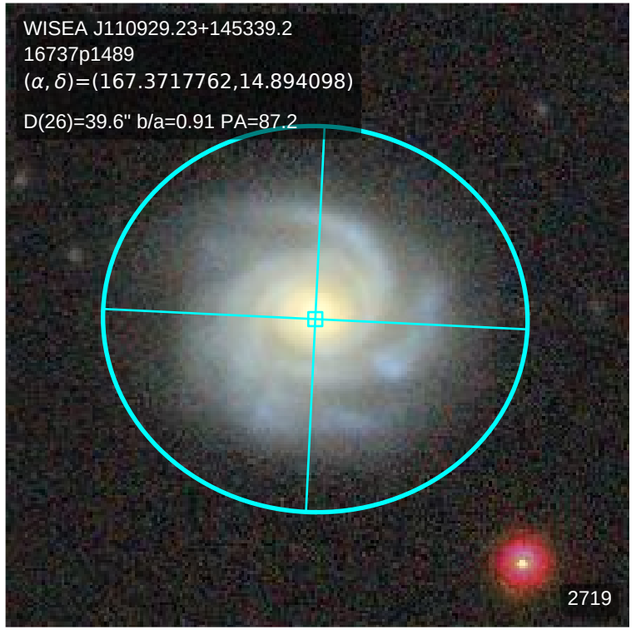

WISEA J102437.12-001249.6
15615m0021
(α, δ)=(156.1547600,-0.213773)
D(26)=39.6" b/a=0.26 PA=18.0
2714

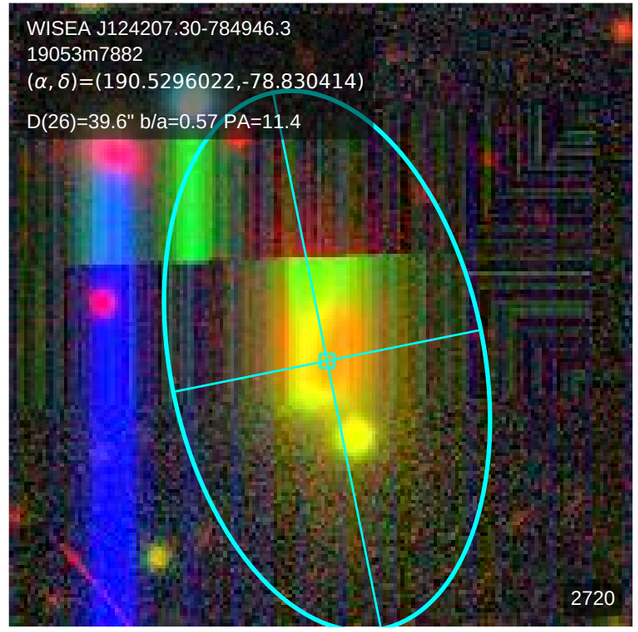

WISEA J014152.00-063737.9
02546m0662
(α, δ)=(25.4665627,-6.627251)
D(26)=39.6" b/a=0.34 PA=77.5
2715

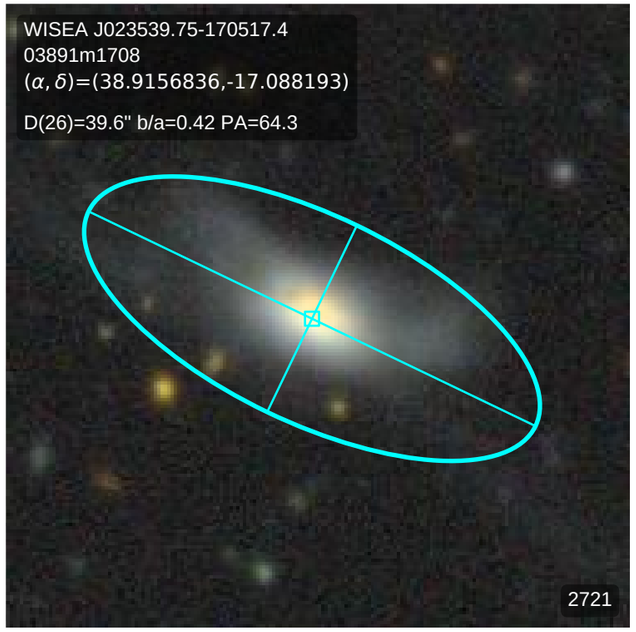

WISEA J151635.91+070508.7
22914p0708
(α, δ)=(229.1494889,7.085817)
D(26)=39.6" b/a=0.64 PA=115.5
2716

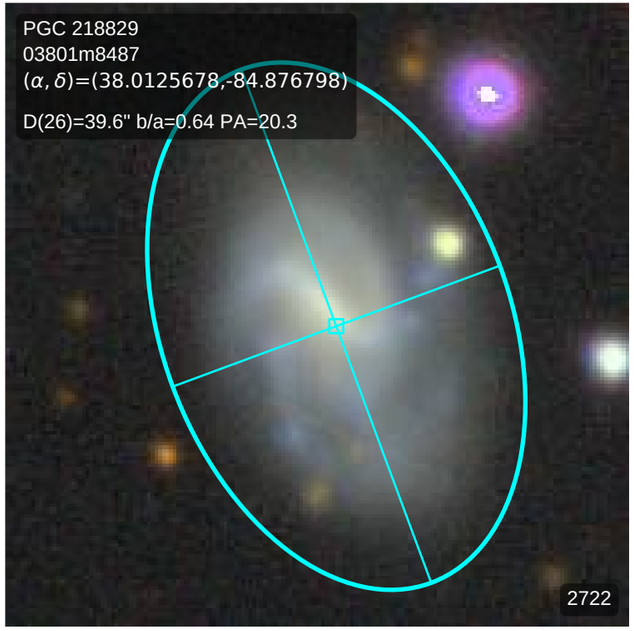

WISEA J014914.75-133524.6
02731m1359
(α, δ)=(27.3114557,-13.590229)
D(26)=39.6" b/a=0.97 PA=8.9
2717

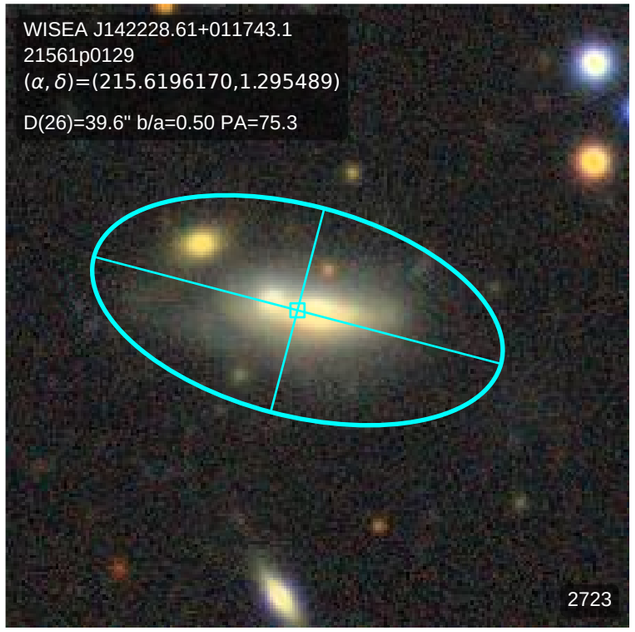

WISEA J150008.75-411649.5
22503m4128
(α, δ)=(225.0366226,-41.280410)
D(26)=39.6" b/a=0.82 PA=115.6
2718

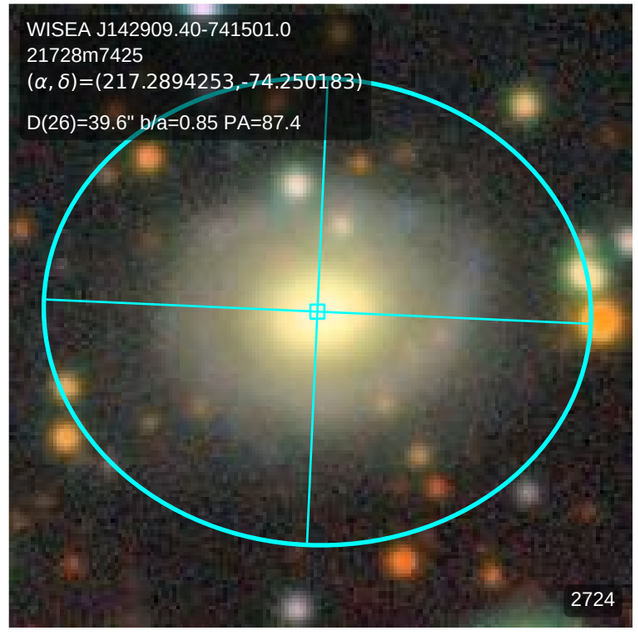

WISEA J110929.23+145339.2
16737p1489
(α, δ)=(167.3717762,14.894098)
D(26)=39.6" b/a=0.91 PA=87.2
2719

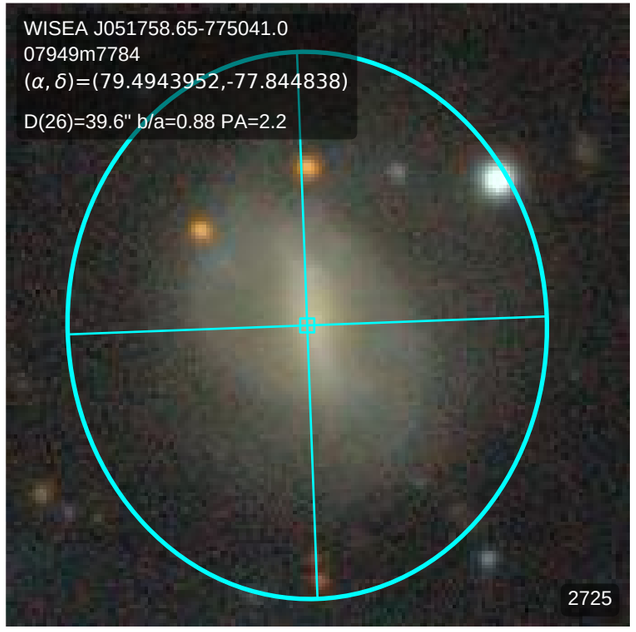

WISEA J124207.30-784946.3
19053m7882
(α, δ)=(190.5296022,-78.830414)
D(26)=39.6" b/a=0.57 PA=11.4
2720

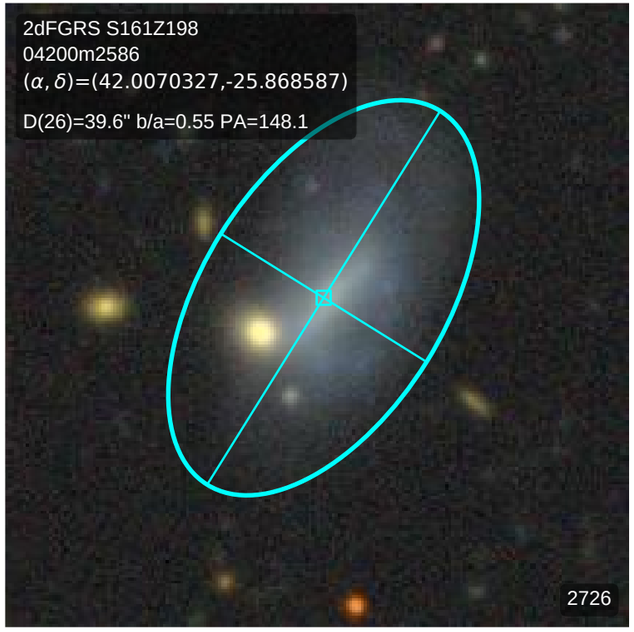

WISEA J023539.75-170517.4
03891m1708
(α, δ)=(38.9156836,-17.088193)
D(26)=39.6" b/a=0.42 PA=64.3
2721

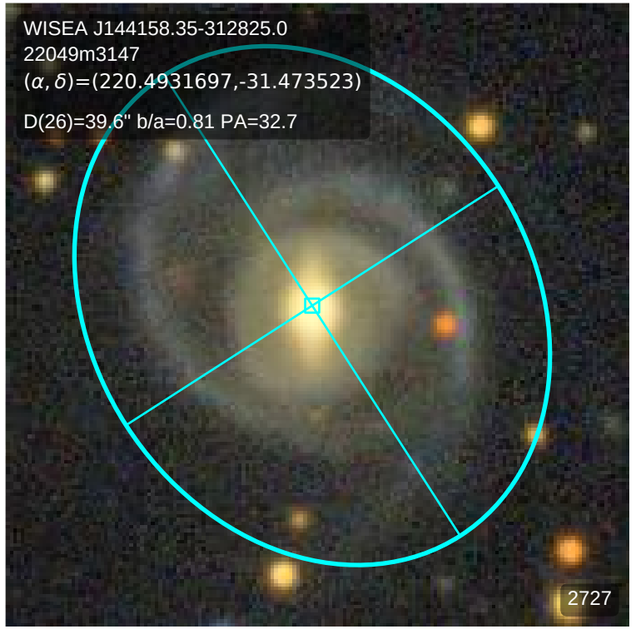

PGC 218829
03801m8487
(α, δ)=(38.0125678,-84.876798)
D(26)=39.6" b/a=0.64 PA=20.3
2722

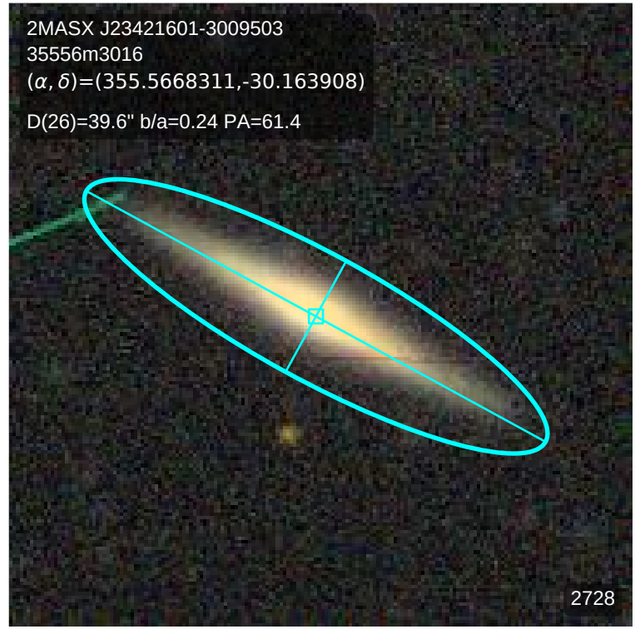

WISEA J142228.61+011743.1
21561p0129
(α, δ)=(215.6196170,1.295489)
D(26)=39.6" b/a=0.50 PA=75.3
2723

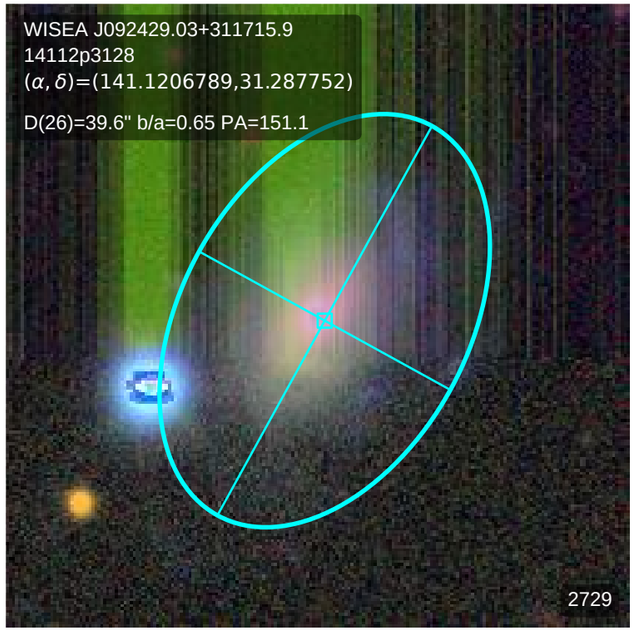

WISEA J142909.40-741501.0
21728m7425
(α, δ)=(217.2894253,-74.250183)
D(26)=39.6" b/a=0.85 PA=87.4
2724

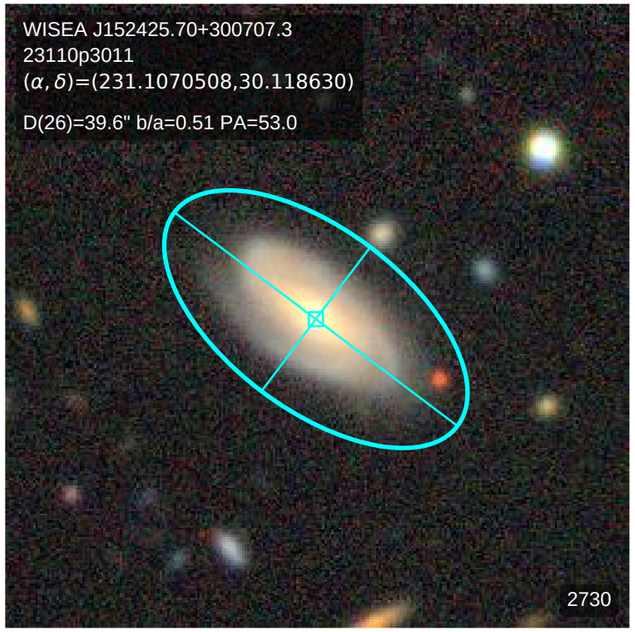

WISEA J051758.65-775041.0
07949m7784
(α, δ)=(79.4943952,-77.844838)
D(26)=39.6" b/a=0.88 PA=2.2
2725

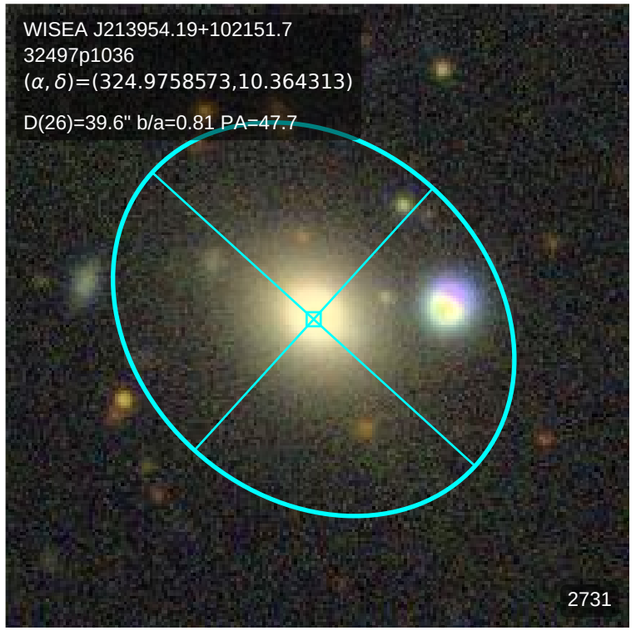

2dFGRS S161Z198
04200m2586
(α, δ)=(42.0070327,-25.868587)
D(26)=39.6" b/a=0.55 PA=148.1
2726

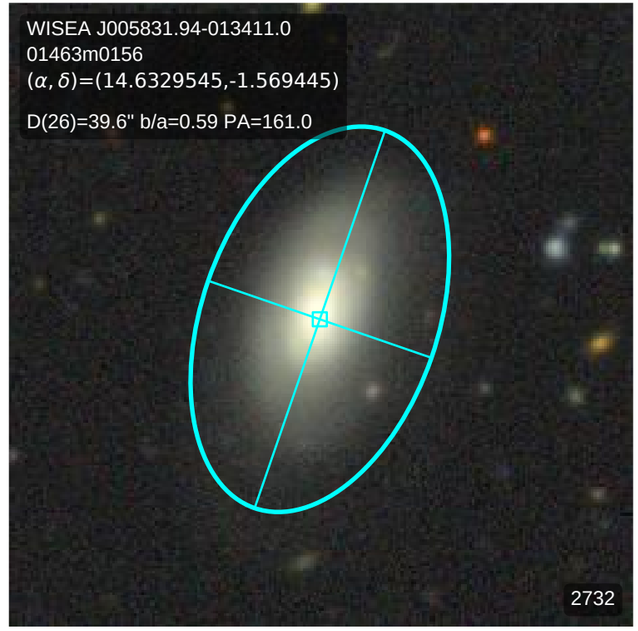

WISEA J144158.35-312825.0
22049m3147
(α, δ)=(220.4931697,-31.473523)
D(26)=39.6" b/a=0.81 PA=32.7
2727

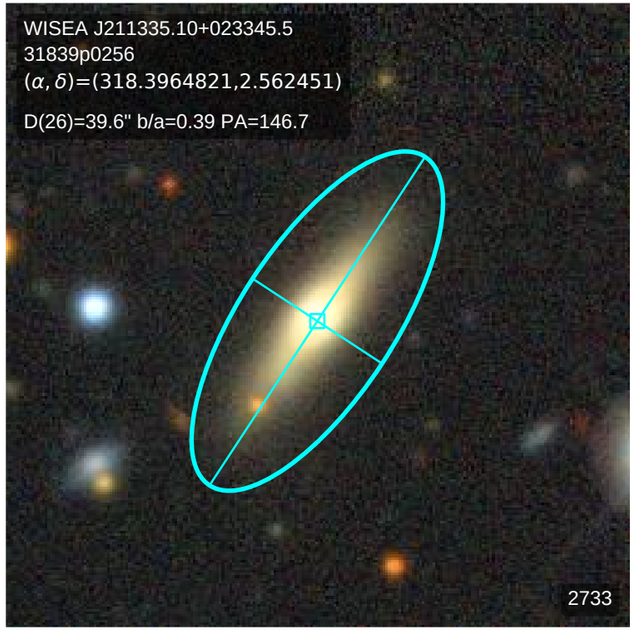

2MASX J23421601-3009503
35556m3016
(α, δ)=(355.5668311,-30.163908)
D(26)=39.6" b/a=0.24 PA=61.4
2728

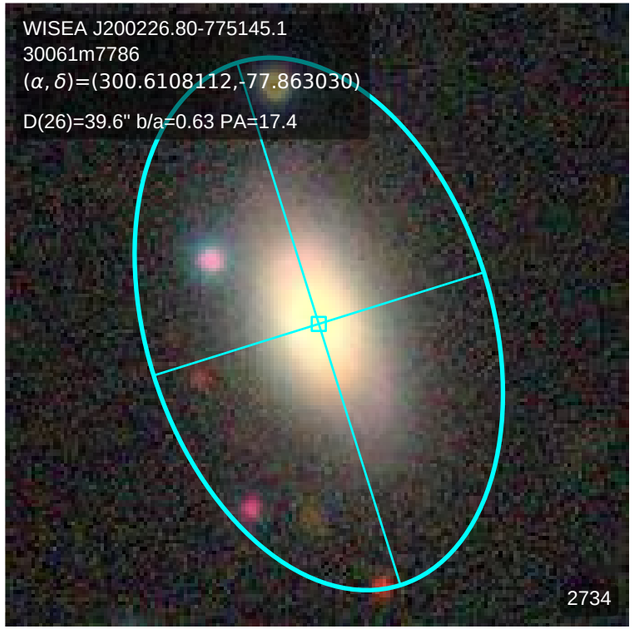

WISEA J092429.03+311715.9
14112p3128
(α, δ)=(141.1206789,31.287752)
D(26)=39.6" b/a=0.65 PA=151.1
2729

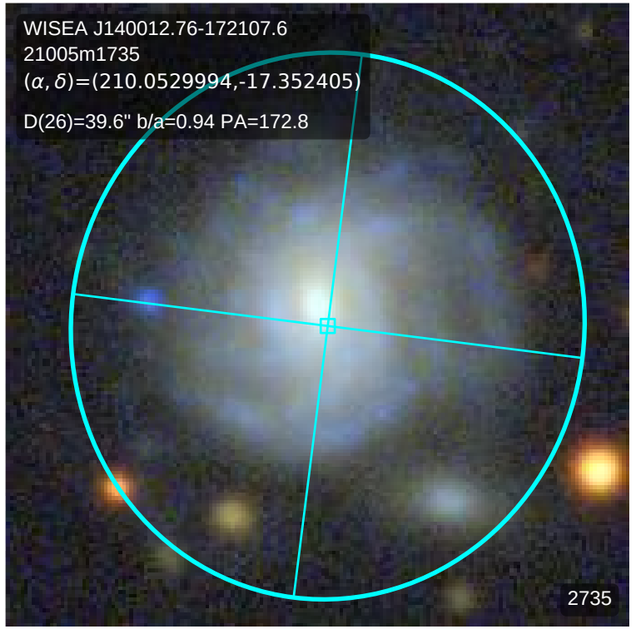

WISEA J152425.70+300707.3
23110p3011
(α, δ)=(231.1070508,30.118630)
D(26)=39.6" b/a=0.51 PA=53.0
2730

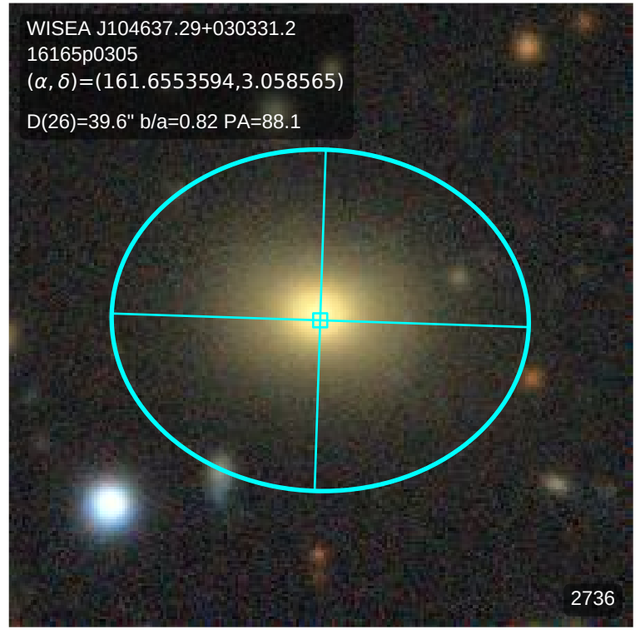

WISEA J213954.19+102151.7
32497p1036
(α, δ)=(324.9758573,10.364313)
D(26)=39.6" b/a=0.81 PA=47.7
2731

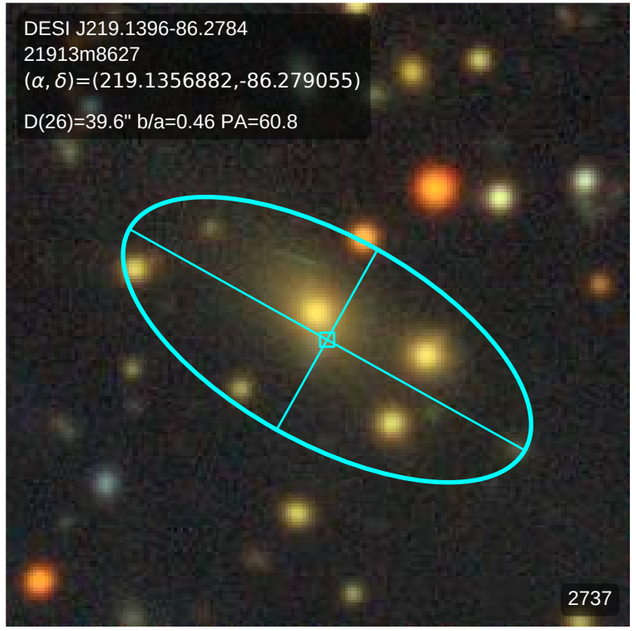

WISEA J005831.94-013411.0
01463m0156
(α, δ)=(14.6329545,-1.569445)
D(26)=39.6" b/a=0.59 PA=161.0
2732

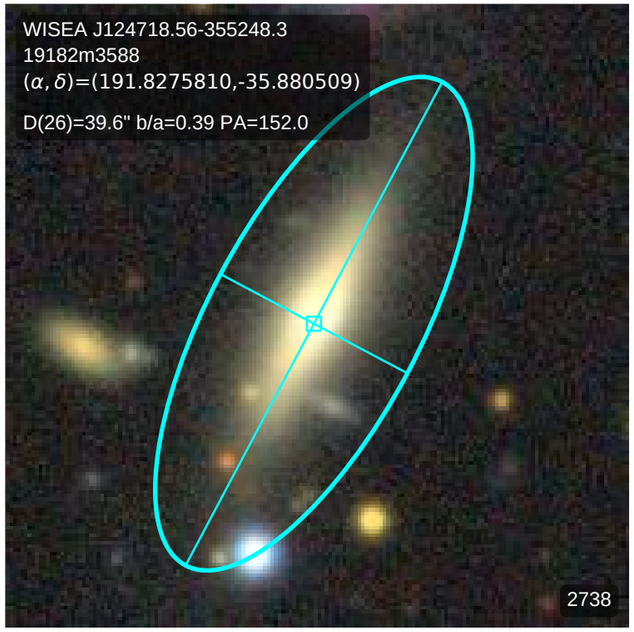

WISEA J211335.10+023345.5
31839p0256
(α, δ)=(318.3964821,2.562451)
D(26)=39.6" b/a=0.39 PA=146.7
2733

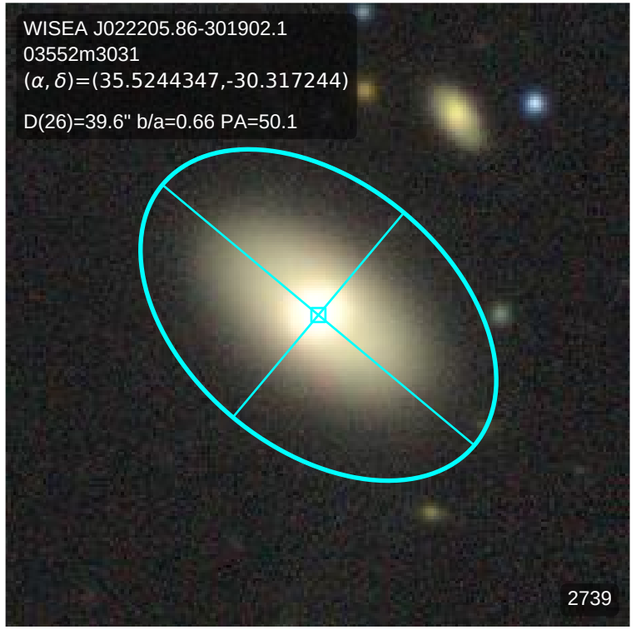

WISEA J200226.80-775145.1
30061m7786
(α, δ)=(300.6108112,-77.863030)
D(26)=39.6" b/a=0.63 PA=17.4
2734

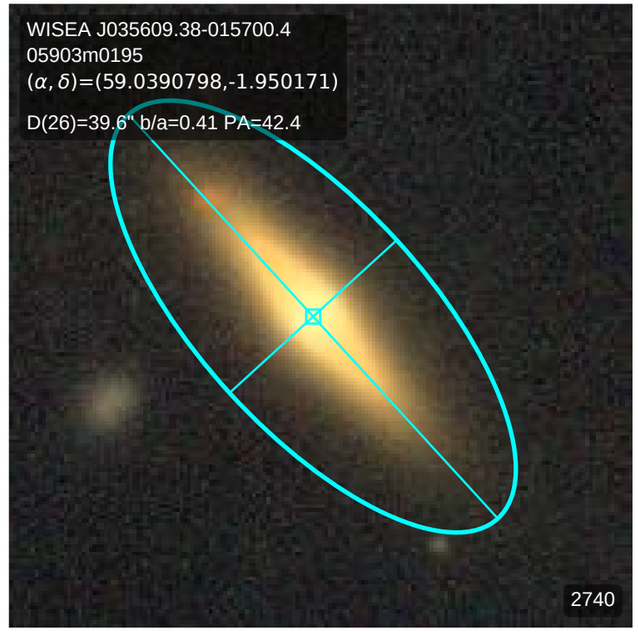

WISEA J140012.76-172107.6
21005m1735
(α, δ)=(210.0529994,-17.352405)
D(26)=39.6" b/a=0.94 PA=172.8
2735

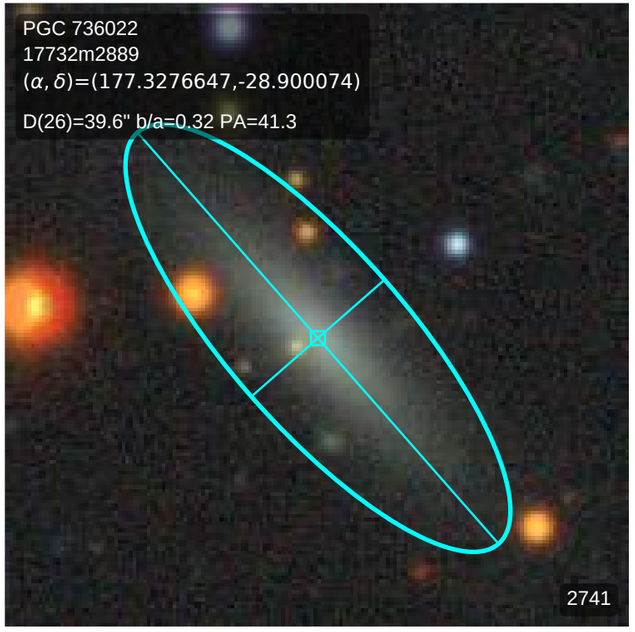

WISEA J104637.29+030331.2
16165p0305
(α, δ)=(161.6553594,3.058565)
D(26)=39.6" b/a=0.82 PA=88.1
2736

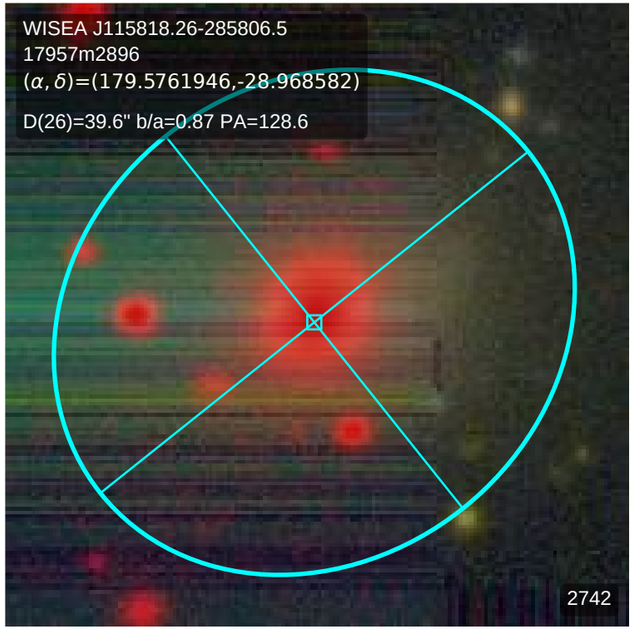

DESI J219.1396-86.2784
21913m8627
(α, δ)=(219.1356882,-86.279055)
D(26)=39.6" b/a=0.46 PA=60.8
2737

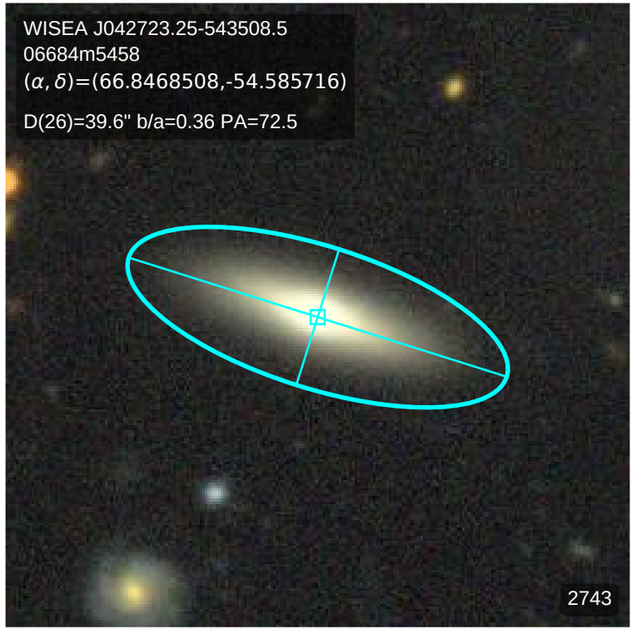

WISEA J124718.56-355248.3
19182m3588
(α, δ)=(191.8275810,-35.880509)
D(26)=39.6" b/a=0.39 PA=152.0
2738

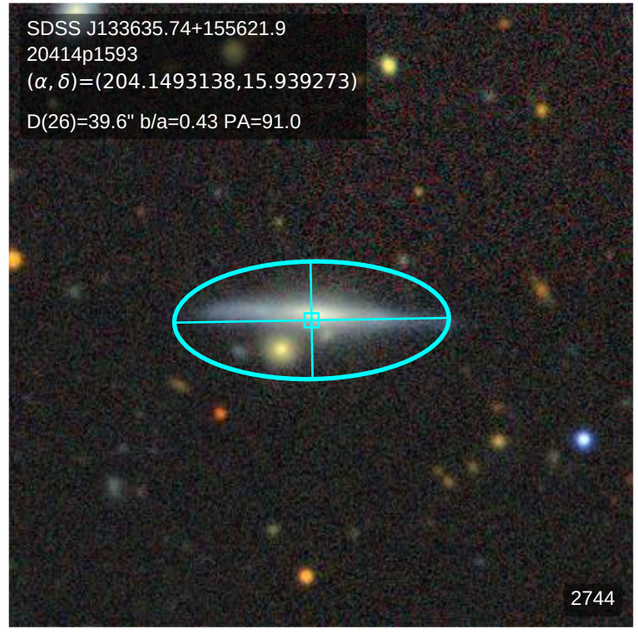

WISEA J022205.86-301902.1
03552m3031
(α, δ)=(35.5244347,-30.317244)
D(26)=39.6" b/a=0.66 PA=50.1
2739

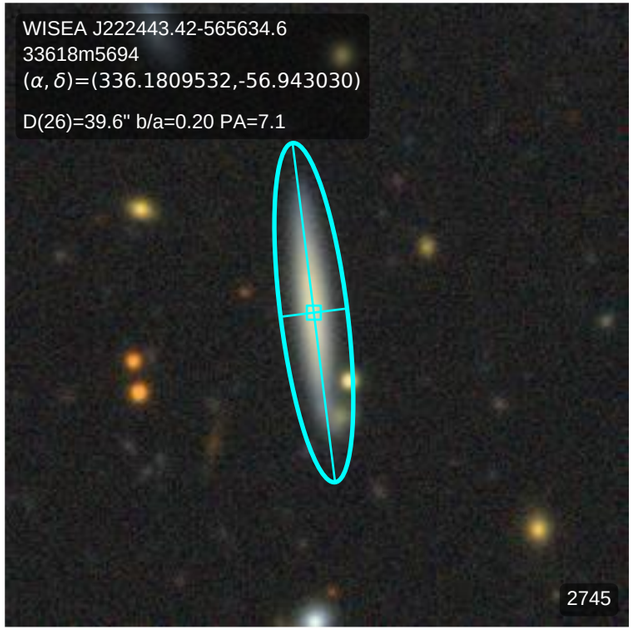

WISEA J035609.38-015700.4
05903m0195
(α, δ)=(59.0390798,-1.950171)
D(26)=39.6" b/a=0.41 PA=42.4
2740

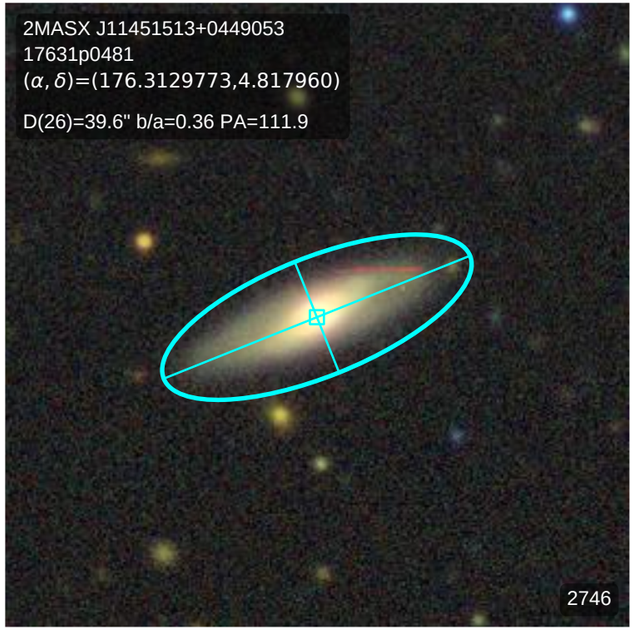

PGC 736022
17732m2889
(α, δ)=(177.3276647,-28.900074)
D(26)=39.6" b/a=0.32 PA=41.3
2741

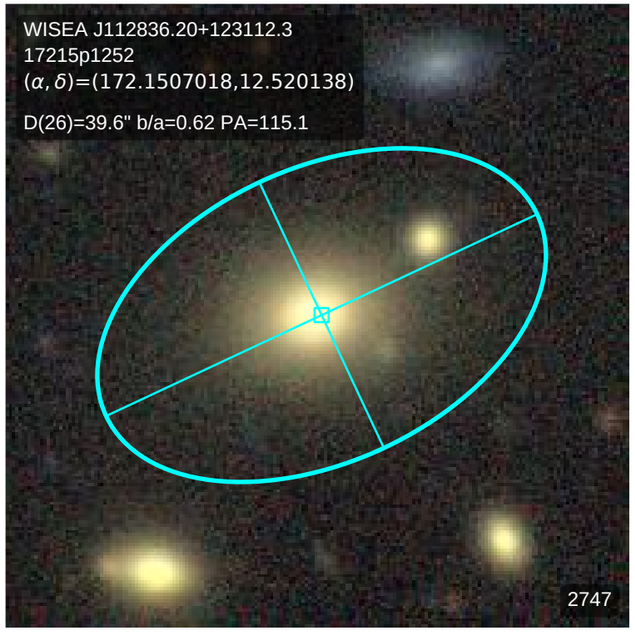

WISEA J115818.26-285806.5
17957m2896
(α, δ)=(179.5761946,-28.968582)
D(26)=39.6" b/a=0.87 PA=128.6
2742

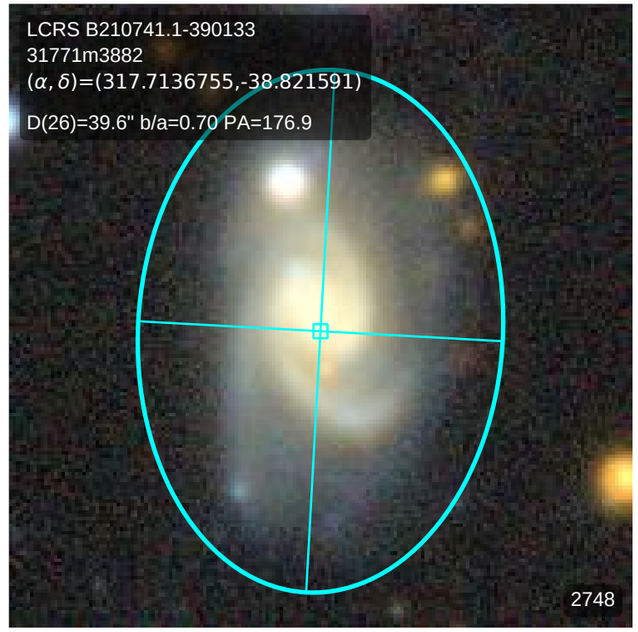

WISEA J042723.25-543508.5
06684m5458
(α, δ)=(66.8468508,-54.585716)
D(26)=39.6" b/a=0.36 PA=72.5
2743

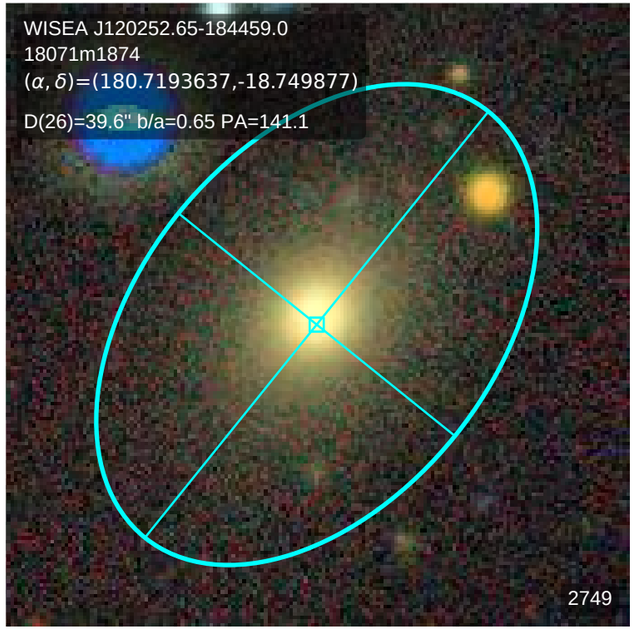

SDSS J133635.74+155621.9
20414p1593
(α, δ)=(204.1493138,15.939273)
D(26)=39.6" b/a=0.43 PA=91.0
2744

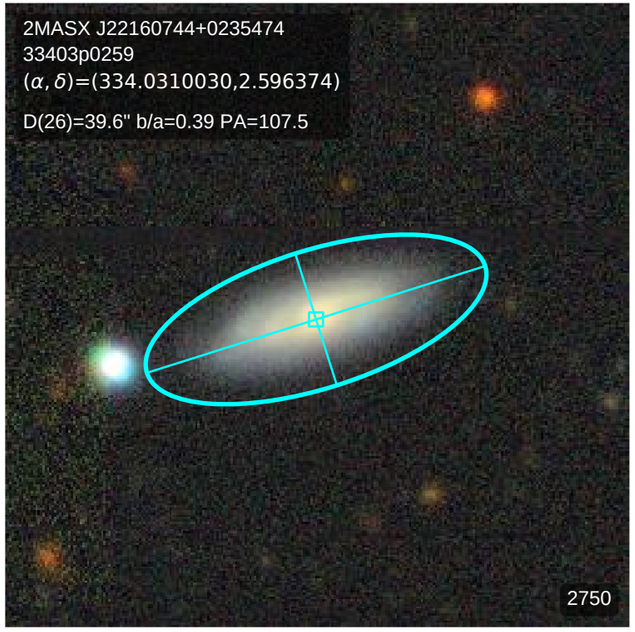

WISEA J222443.42-565634.6
33618m5694
(α, δ)=(336.1809532,-56.943030)
D(26)=39.6" b/a=0.20 PA=7.1
2745

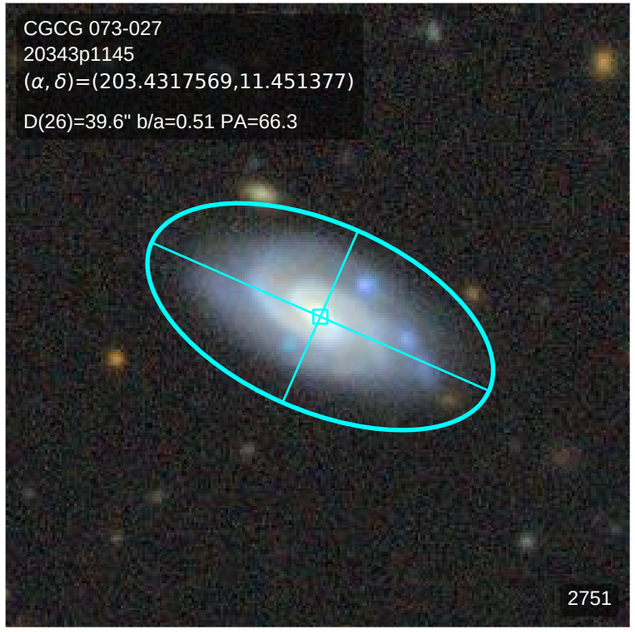

2MASX J11451513+0449053
17631p0481
(α, δ)=(176.3129773,4.817960)
D(26)=39.6" b/a=0.36 PA=111.9
2746

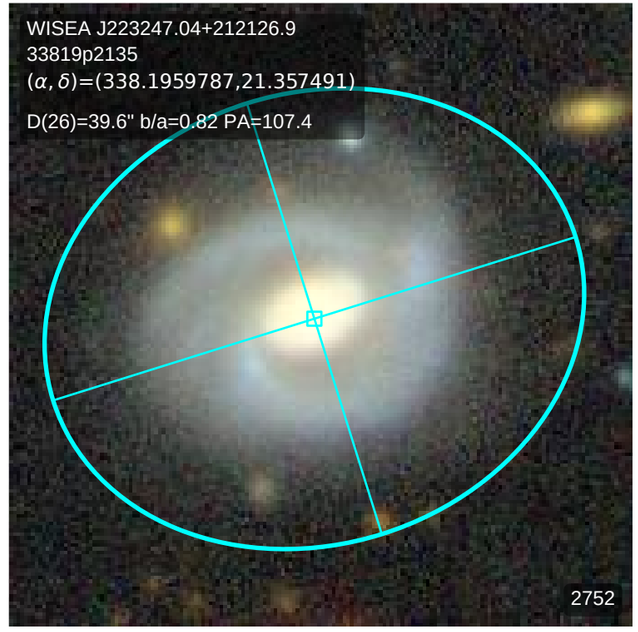

WISEA J112836.20+123112.3
17215p1252
(α, δ)=(172.1507018,12.520138)
D(26)=39.6" b/a=0.62 PA=115.1
2747

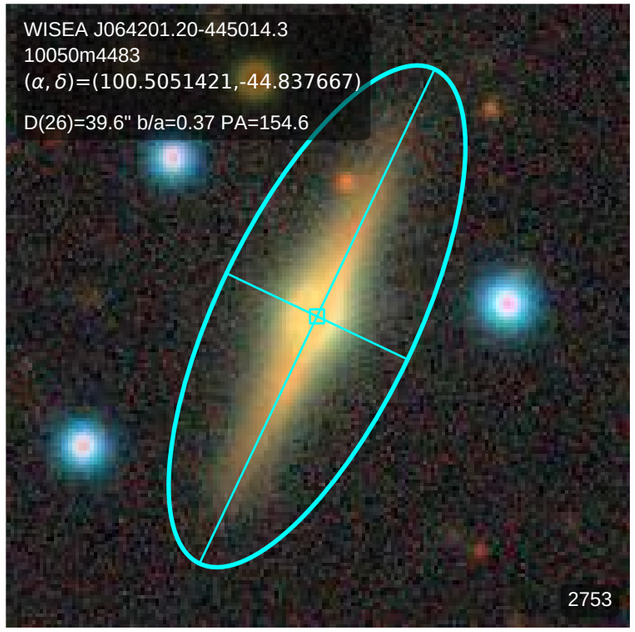

LCRS B210741.1-390133
31771m3882
(α, δ)=(317.7136755,-38.821591)
D(26)=39.6" b/a=0.70 PA=176.9
2748

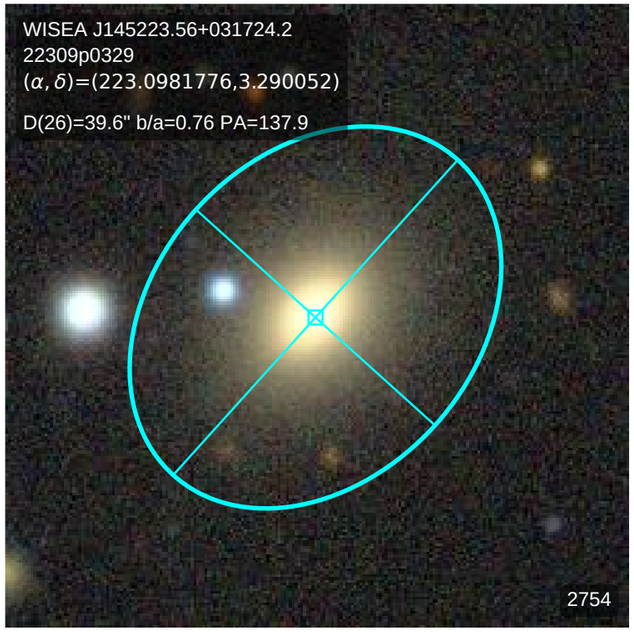

WISEA J120252.65-184459.0
18071m1874
(α, δ)=(180.7193637,-18.749877)
D(26)=39.6" b/a=0.65 PA=141.1
2749

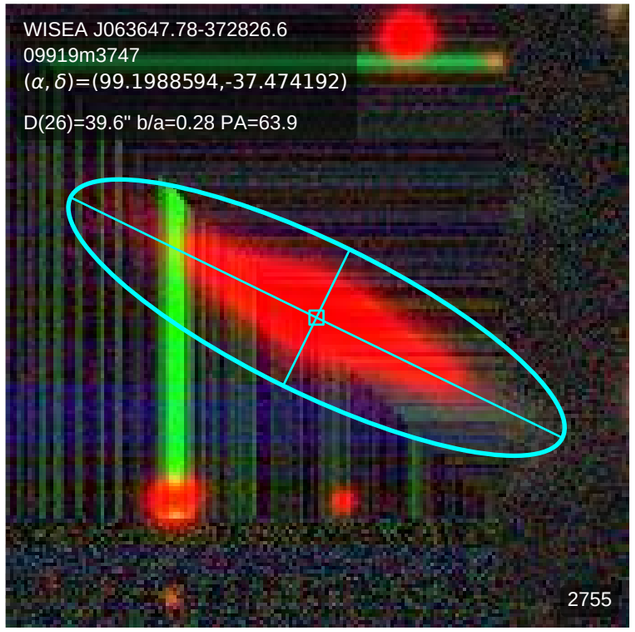

2MASX J22160744+0235474
33403p0259
(α, δ)=(334.0310030,2.596374)
D(26)=39.6" b/a=0.39 PA=107.5
2750

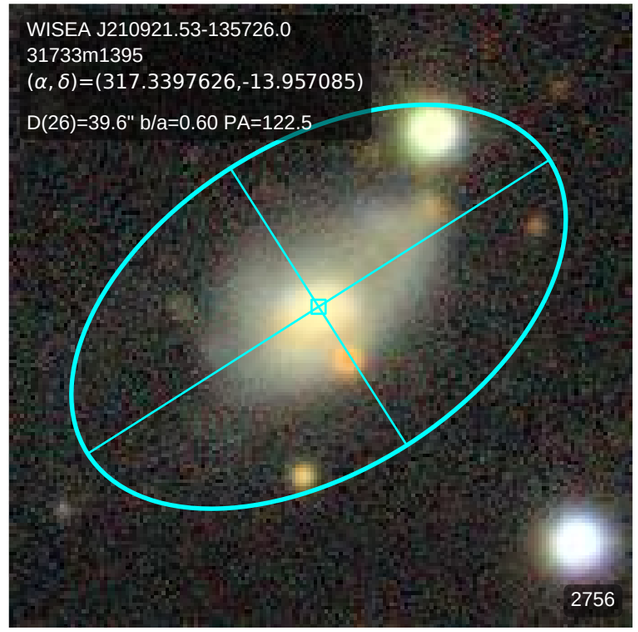

CGCG 073-027
20343p1145
(α, δ)=(203.4317569,11.451377)
D(26)=39.6" b/a=0.51 PA=66.3
2751

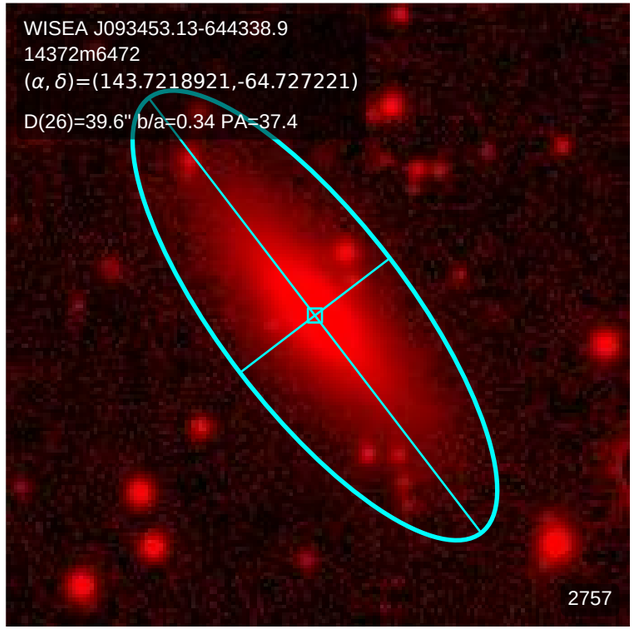

WISEA J223247.04+212126.9
33819p2135
(α, δ)=(338.1959787,21.357491)
D(26)=39.6" b/a=0.82 PA=107.4
2752

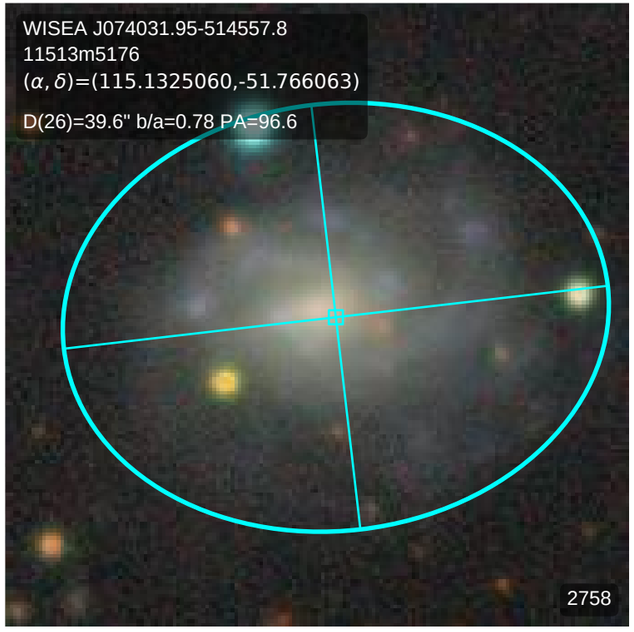

WISEA J064201.20-445014.3
10050m4483
(α, δ)=(100.5051421,-44.837667)
D(26)=39.6" b/a=0.37 PA=154.6
2753

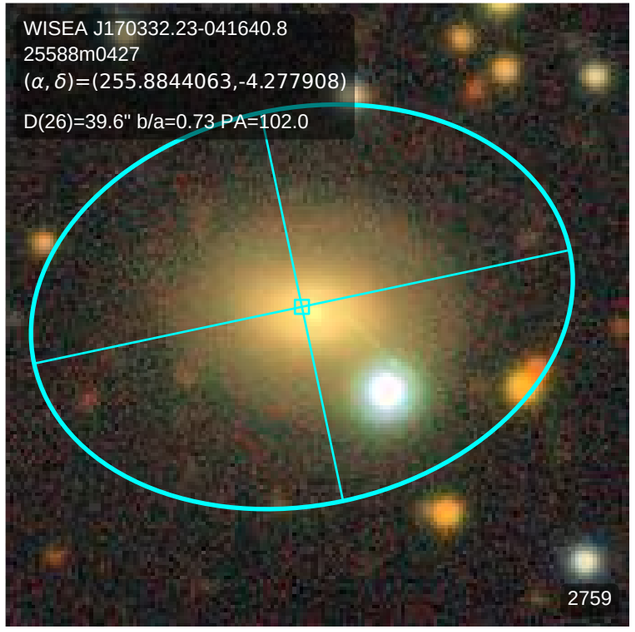

WISEA J145223.56+031724.2
22309p0329
(α, δ)=(223.0981776,3.290052)
D(26)=39.6" b/a=0.76 PA=137.9
2754

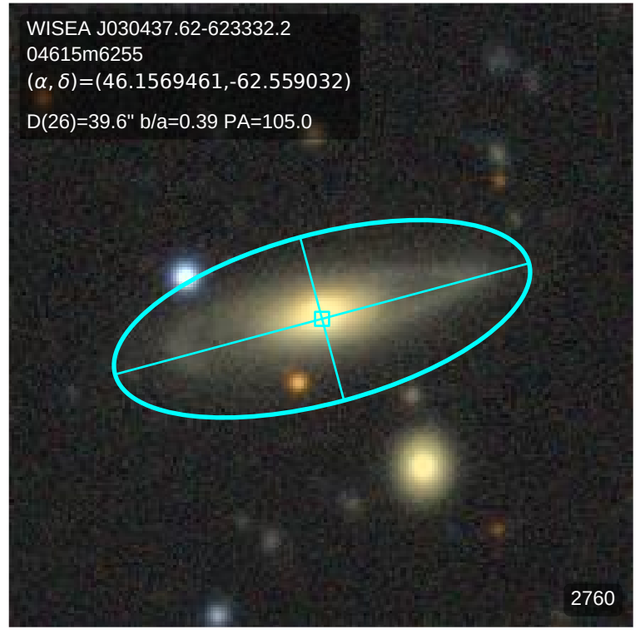

WISEA J063647.78-372826.6
09919m3747
(α, δ)=(99.1988594,-37.474192)
D(26)=39.6" b/a=0.28 PA=63.9
2755

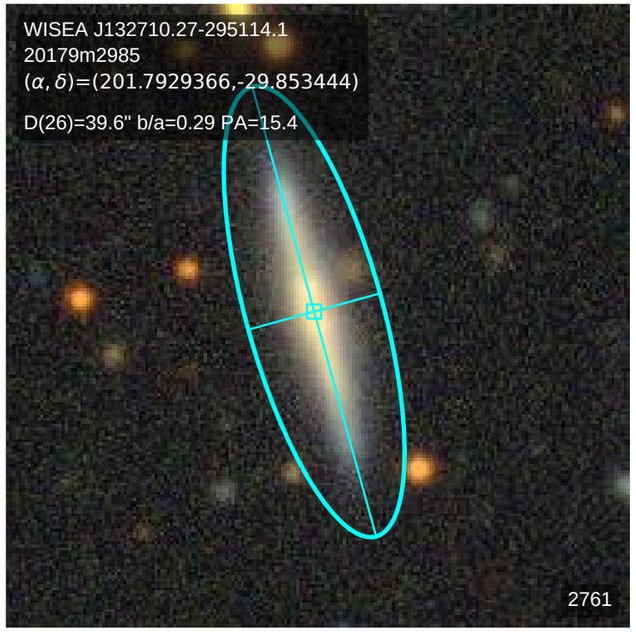

WISEA J210921.53-135726.0
31733m1395
(α, δ)=(317.3397626,-13.957085)
D(26)=39.6" b/a=0.60 PA=122.5
2756

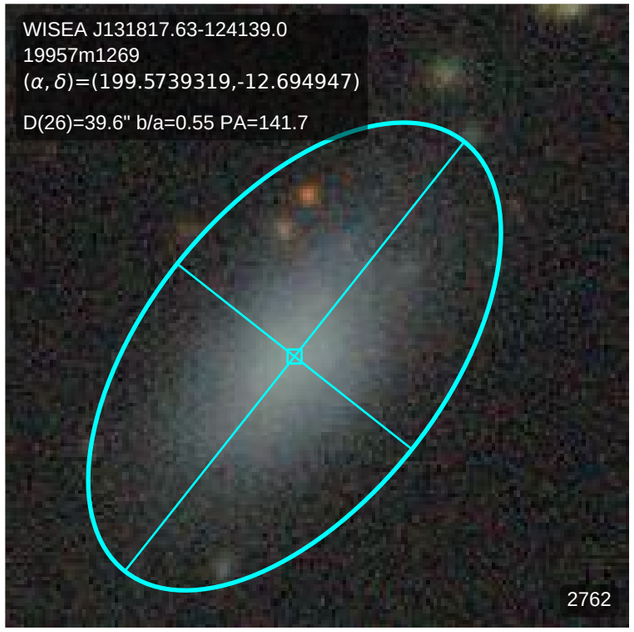

WISEA J093453.13-644338.9
14372m6472
(α, δ)=(143.7218921,-64.727221)
D(26)=39.6" b/a=0.34 PA=37.4
2757

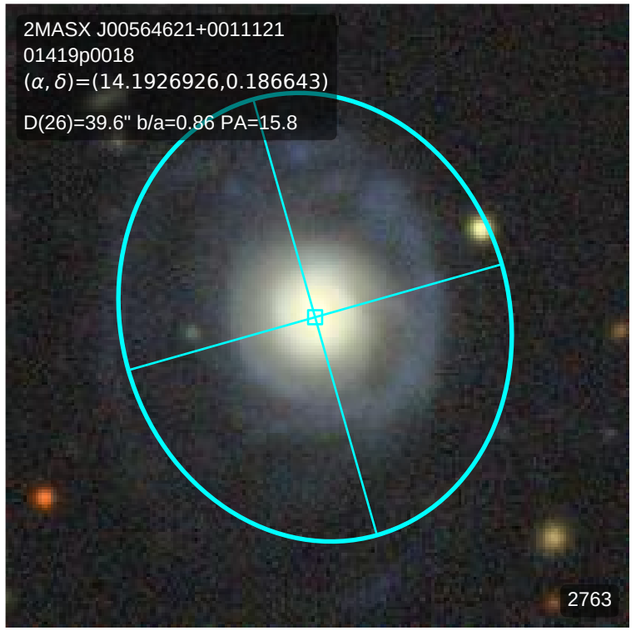

WISEA J074031.95-514557.8
11513m5176
(α, δ)=(115.1325060,-51.766063)
D(26)=39.6" b/a=0.78 PA=96.6
2758

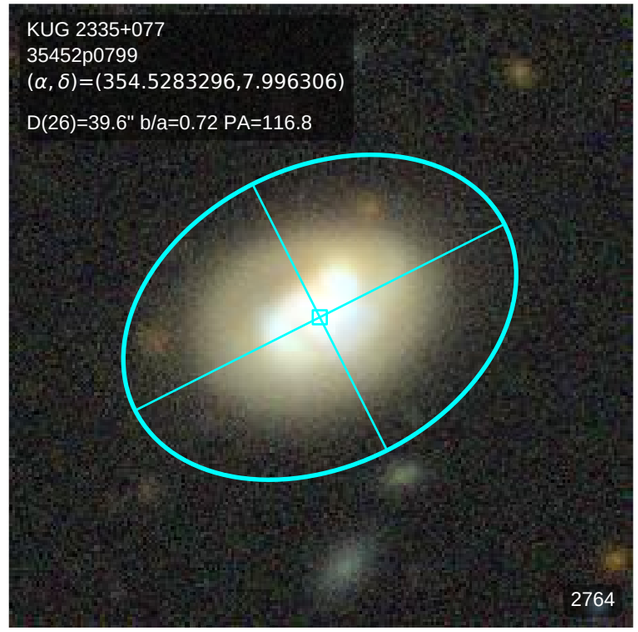

WISEA J170332.23-041640.8
25588m0427
(α, δ)=(255.8844063,-4.277908)
D(26)=39.6" b/a=0.73 PA=102.0
2759

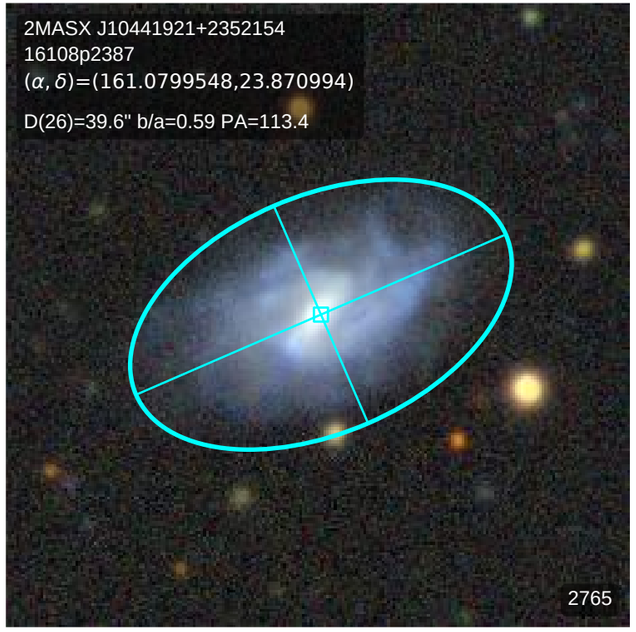

WISEA J030437.62-623332.2
04615m6255
(α, δ)=(46.1569461,-62.559032)
D(26)=39.6" b/a=0.39 PA=105.0
2760

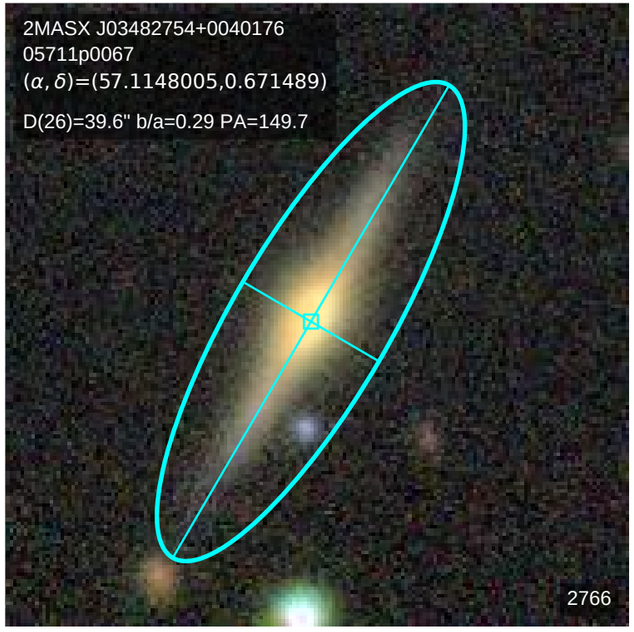

WISEA J132710.27-295114.1
20179m2985
(α, δ)=(201.7929366,-29.853444)
D(26)=39.6" b/a=0.29 PA=15.4
2761

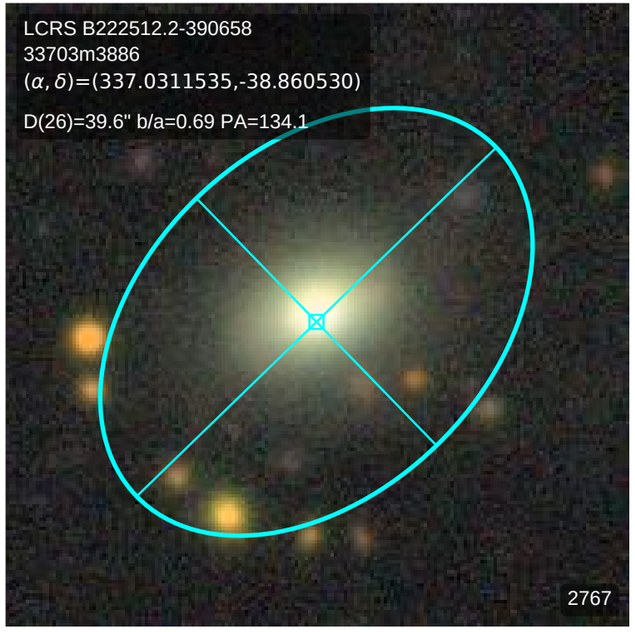

WISEA J131817.63-124139.0
19957m1269
(α, δ)=(199.5739319,-12.694947)
D(26)=39.6" b/a=0.55 PA=141.7
2762

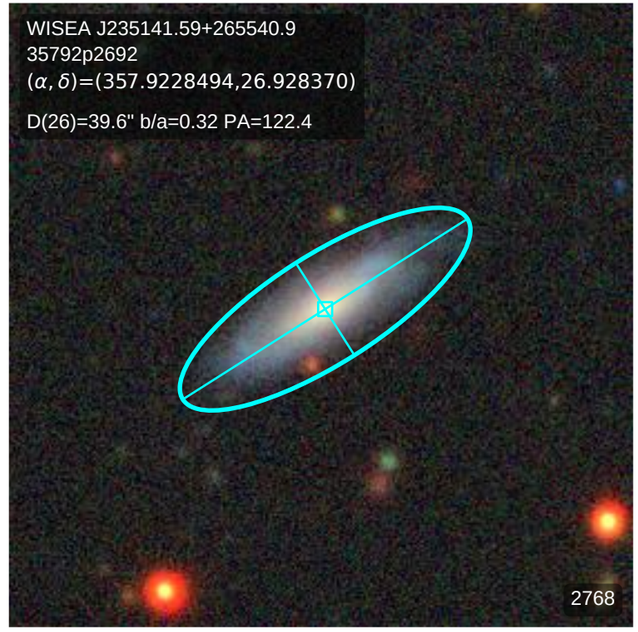

2MASX J00564621+0011121
01419p0018
(α, δ)=(14.1926926,0.186643)
D(26)=39.6" b/a=0.86 PA=15.8
2763

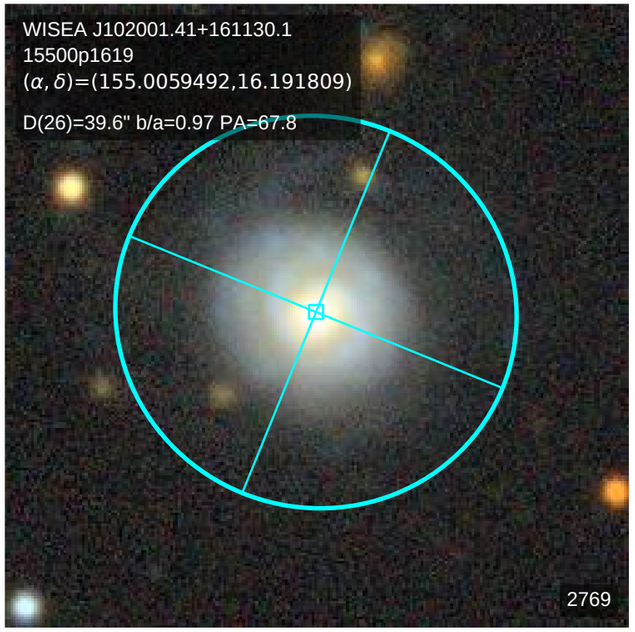

KUG 2335+077
35452p0799
(α, δ)=(354.5283296,7.996306)
D(26)=39.6" b/a=0.72 PA=116.8
2764

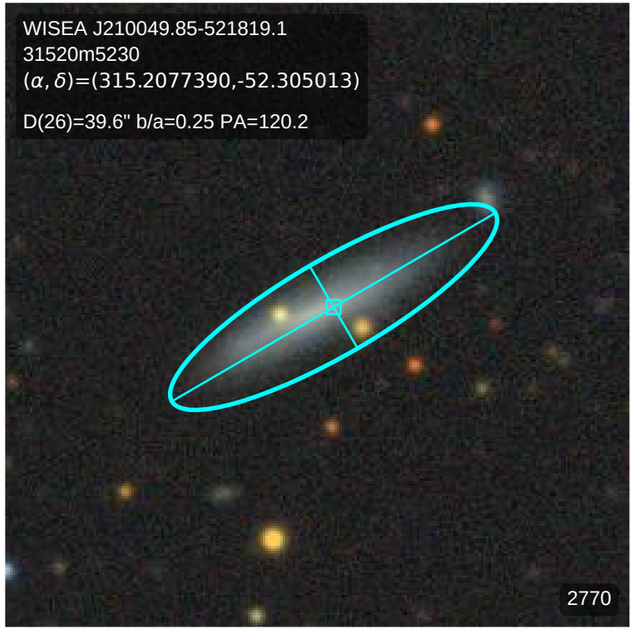

2MASX J10441921+2352154
16108p2387
(α, δ)=(161.0799548,23.870994)
D(26)=39.6" b/a=0.59 PA=113.4
2765

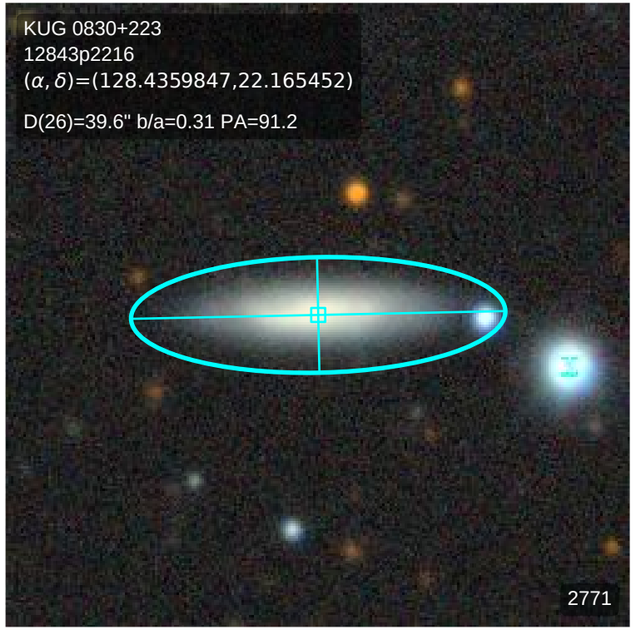

2MASX J03482754+0040176
05711p0067
(α, δ)=(57.1148005,0.671489)
D(26)=39.6" b/a=0.29 PA=149.7
2766

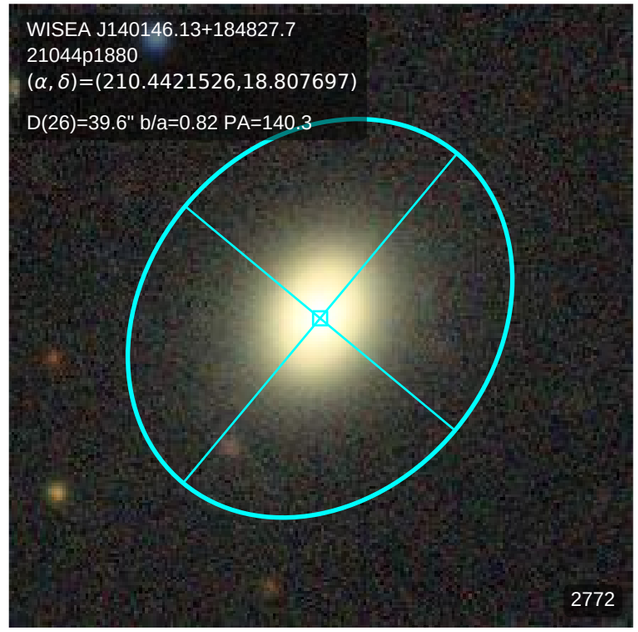

LCRS B222512.2-390658
33703m3886
(α, δ)=(337.0311535,-38.860530)
D(26)=39.6" b/a=0.69 PA=134.1
2767

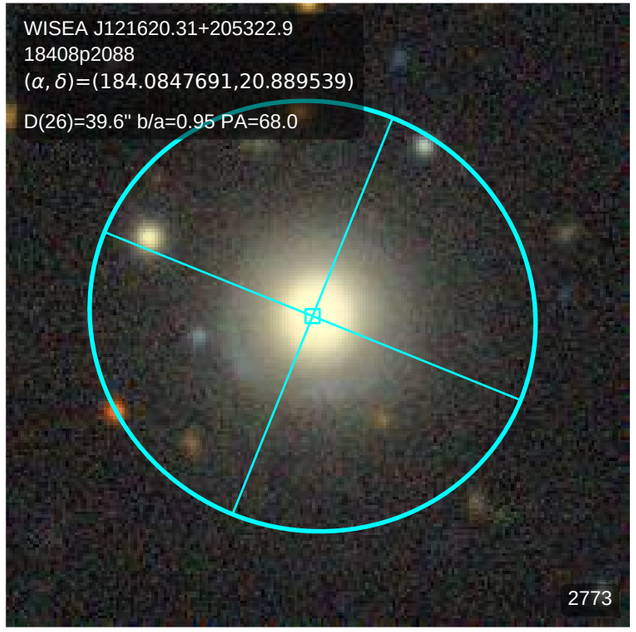

WISEA J235141.59+265540.9
35792p2692
(α, δ)=(357.9228494,26.928370)
D(26)=39.6" b/a=0.32 PA=122.4
2768

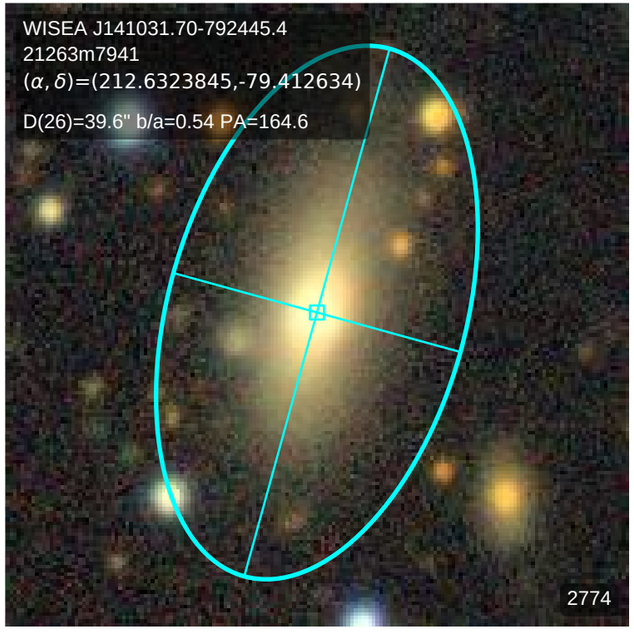

WISEA J102001.41+161130.1
15500p1619
(α, δ)=(155.0059492,16.191809)
D(26)=39.6" b/a=0.97 PA=67.8
2769

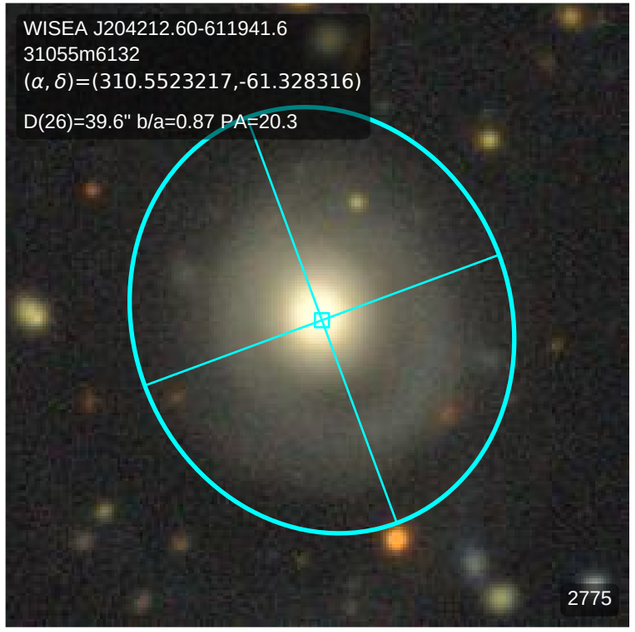

WISEA J210049.85-521819.1
31520m5230
(α, δ)=(315.2077390,-52.305013)
D(26)=39.6" b/a=0.25 PA=120.2
2770

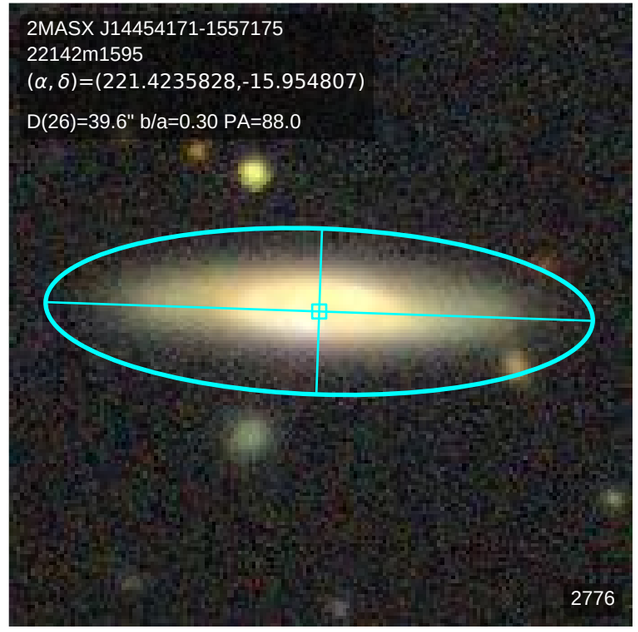

KUG 0830+223
12843p2216
(α, δ)=(128.4359847,22.165452)
D(26)=39.6" b/a=0.31 PA=91.2
2771

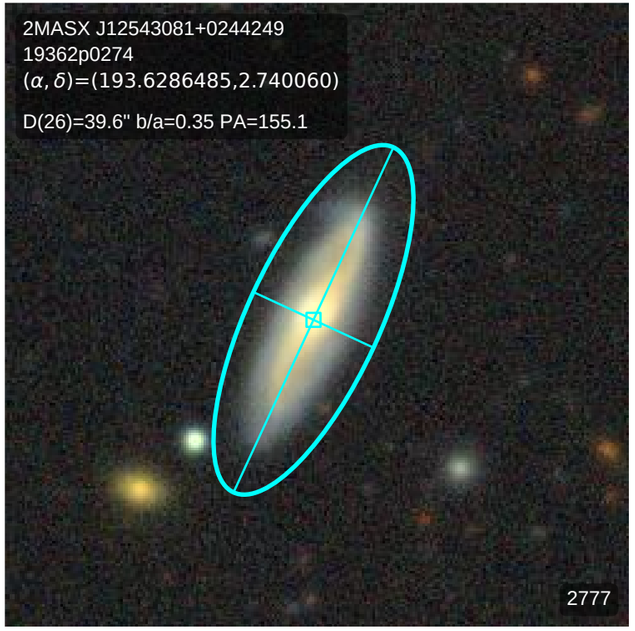

WISEA J140146.13+184827.7
21044p1880
(α, δ)=(210.4421526,18.807697)
D(26)=39.6" b/a=0.82 PA=140.3
2772

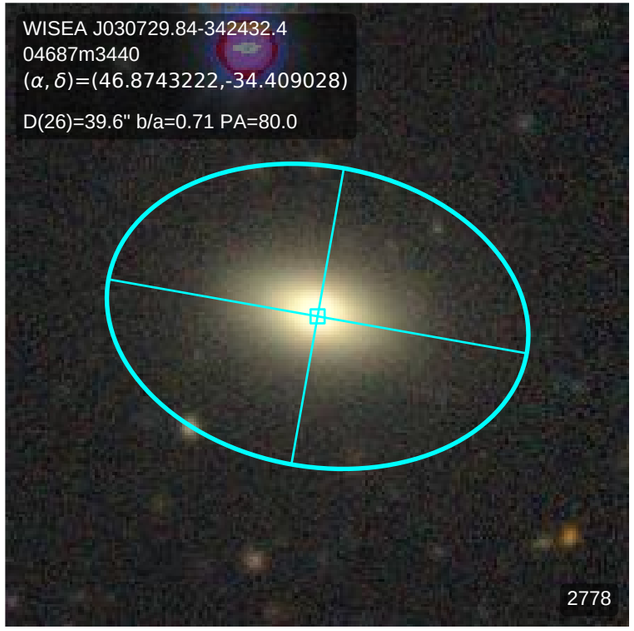

WISEA J121620.31+205322.9
18408p2088
(α, δ)=(184.0847691,20.889539)
D(26)=39.6" b/a=0.95 PA=68.0
2773

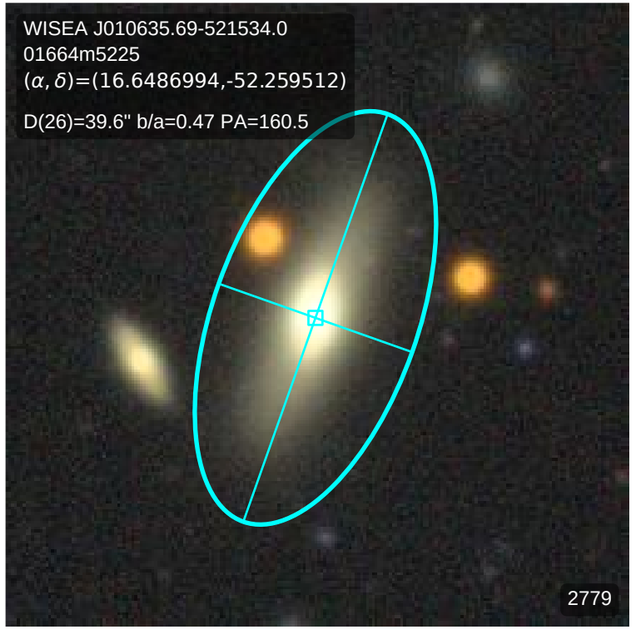

WISEA J141031.70-792445.4
21263m7941
(α, δ)=(212.6323845,-79.412634)
D(26)=39.6" b/a=0.54 PA=164.6
2774

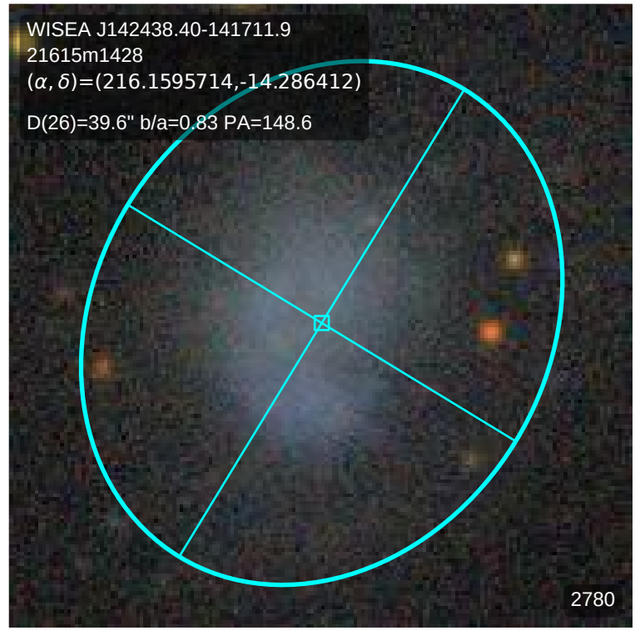

WISEA J204212.60-611941.6
31055m6132
(α, δ)=(310.5523217,-61.328316)
D(26)=39.6" b/a=0.87 PA=20.3
2775

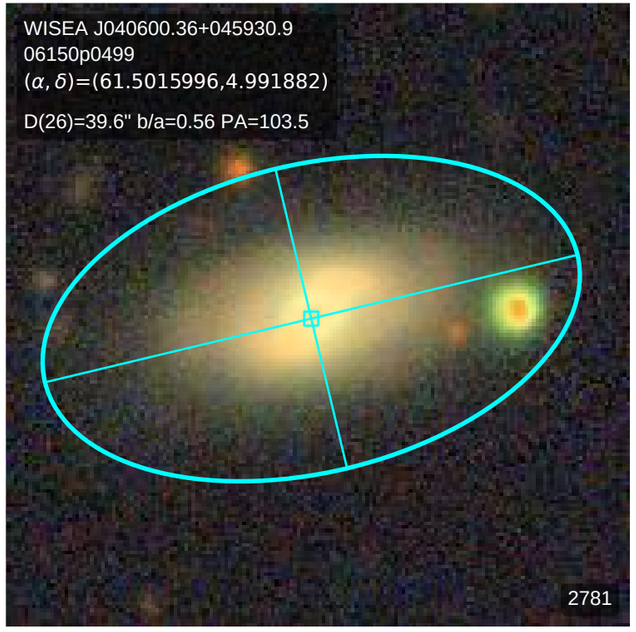

2MASX J14454171-1557175
22142m1595
(α, δ)=(221.4235828,-15.954807)
D(26)=39.6" b/a=0.30 PA=88.0
2776

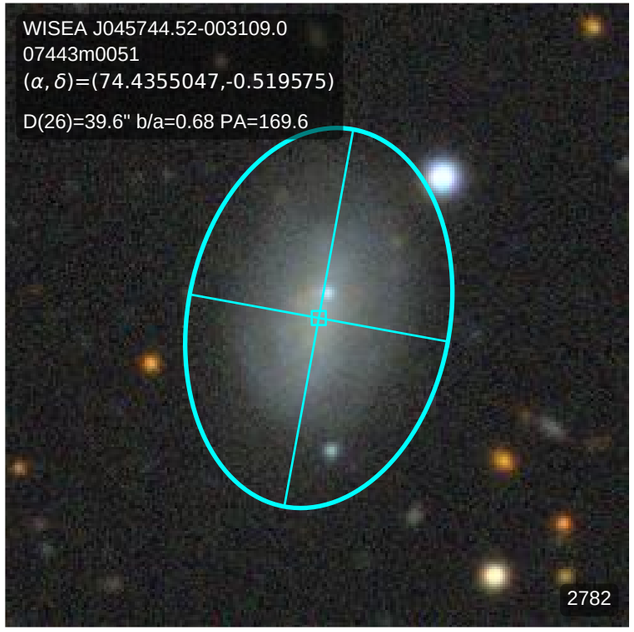

2MASX J12543081+0244249
19362p0274
(α, δ)=(193.6286485,2.740060)
D(26)=39.6" b/a=0.35 PA=155.1
2777

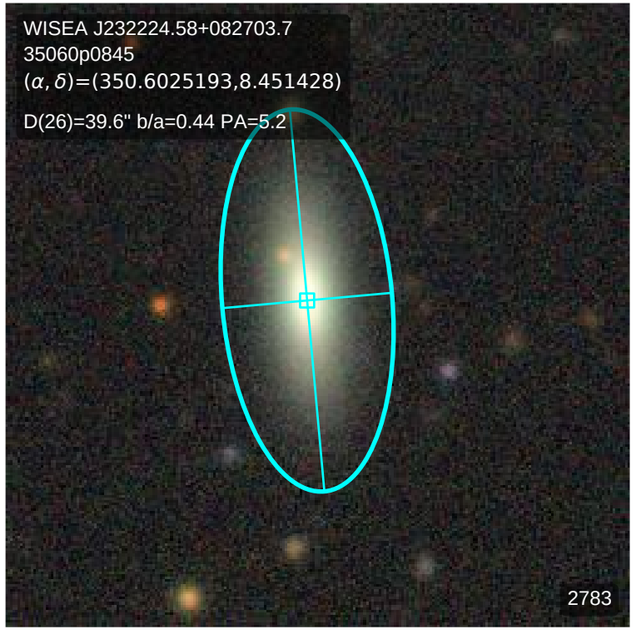

WISEA J030729.84-342432.4
04687m3440
(α, δ)=(46.8743222,-34.409028)
D(26)=39.6" b/a=0.71 PA=80.0
2778

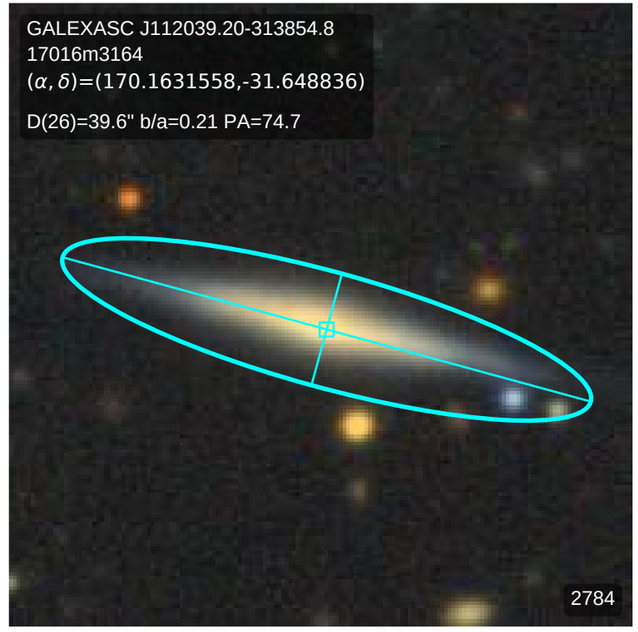

WISEA J010635.69-521534.0
01664m5225
(α, δ)=(16.6486994,-52.259512)
D(26)=39.6" b/a=0.47 PA=160.5
2779

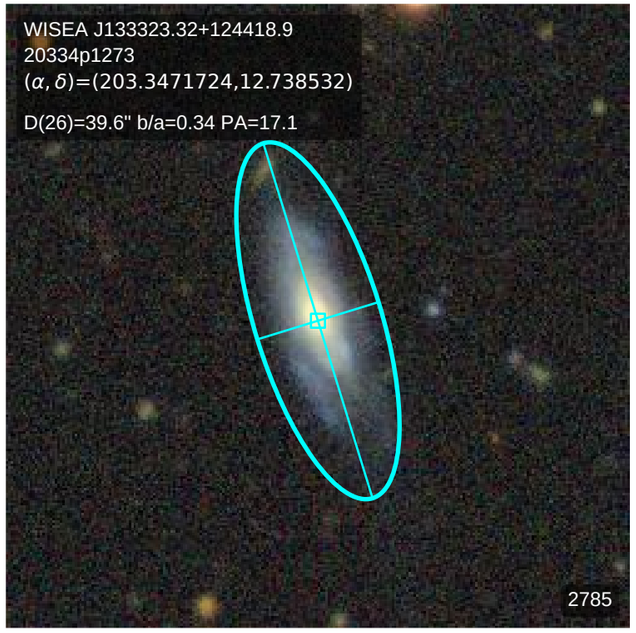

WISEA J142438.40-141711.9
21615m1428
(α, δ)=(216.1595714,-14.286412)
D(26)=39.6" b/a=0.83 PA=148.6
2780

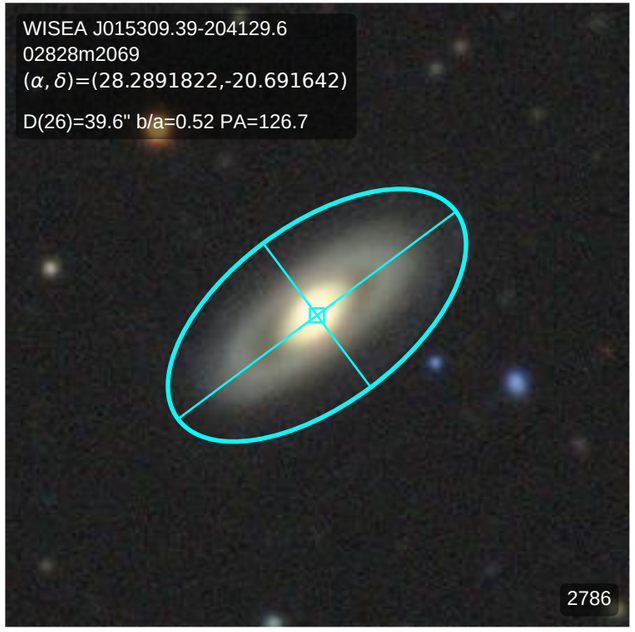

WISEA J040600.36+045930.9
06150p0499
(α, δ)=(61.5015996,4.991882)
D(26)=39.6" b/a=0.56 PA=103.5
2781

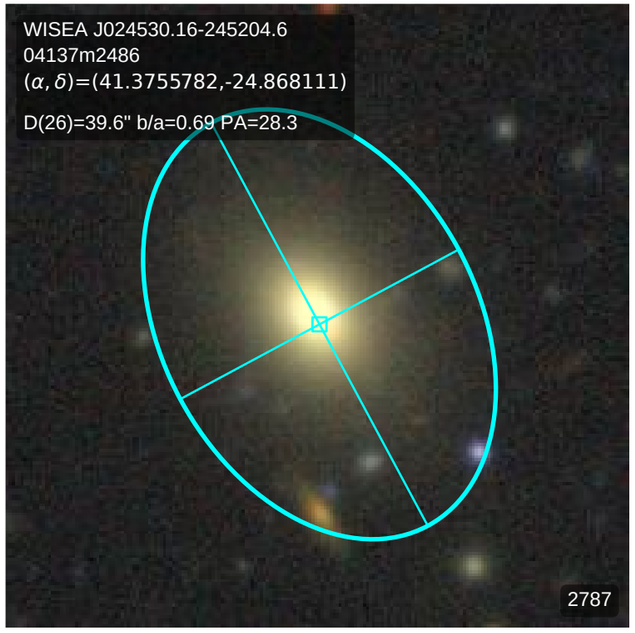

WISEA J045744.52-003109.0
07443m0051
(α, δ)=(74.4355047,-0.519575)
D(26)=39.6" b/a=0.68 PA=169.6
2782

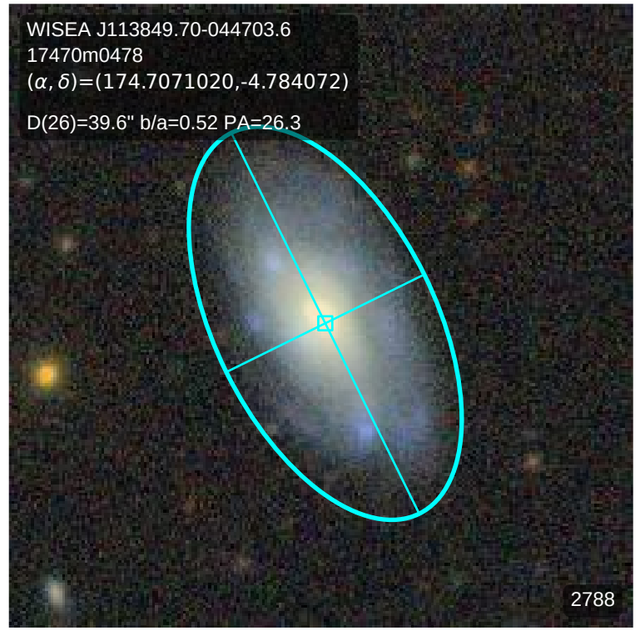

WISEA J232224.58+082703.7
35060p0845
(α, δ)=(350.6025193,8.451428)
D(26)=39.6" b/a=0.44 PA=5.2
2783

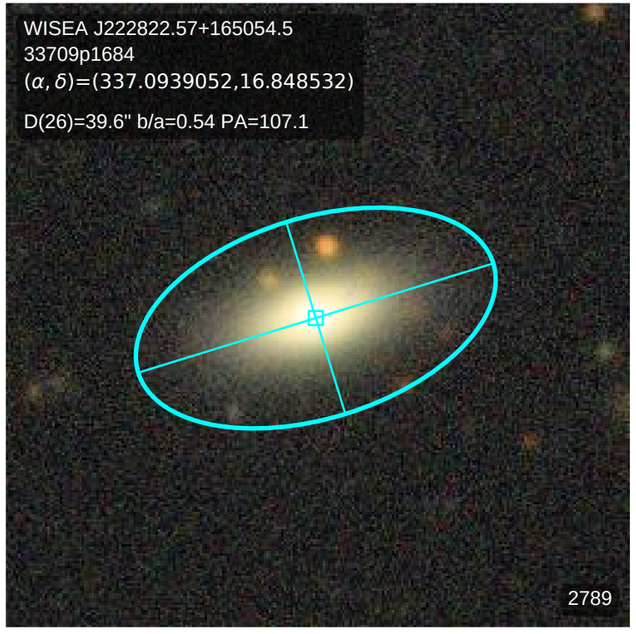

GALEXASC J112039.20-313854.8
17016m3164
(α, δ)=(170.1631558,-31.648836)
D(26)=39.6" b/a=0.21 PA=74.7
2784

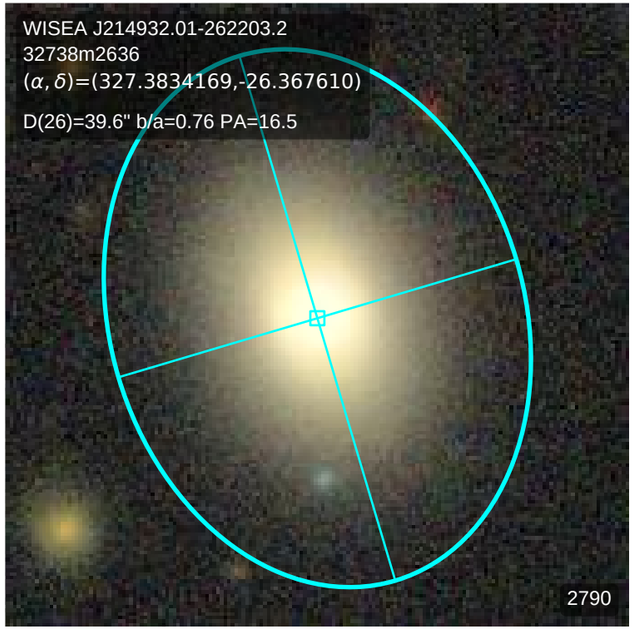

WISEA J133323.32+124418.9
20334p1273
(α, δ)=(203.3471724,12.738532)
D(26)=39.6" b/a=0.34 PA=17.1
2785

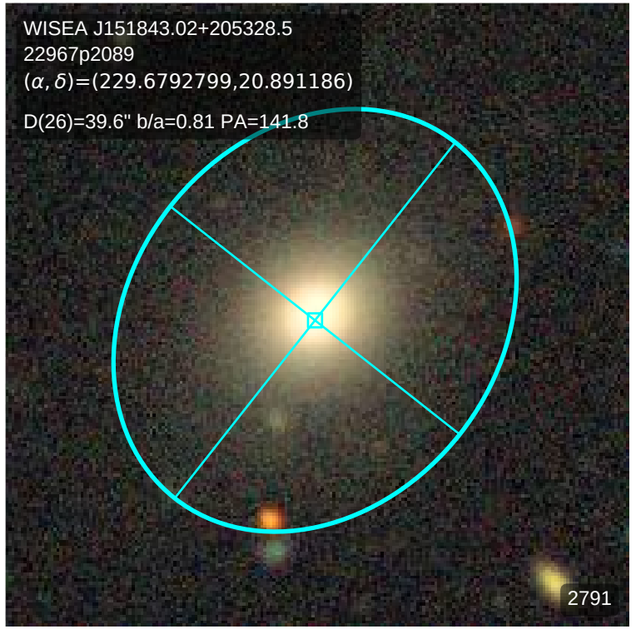

WISEA J015309.39-204129.6
02828m2069
(α, δ)=(28.2891822,-20.691642)
D(26)=39.6" b/a=0.52 PA=126.7
2786

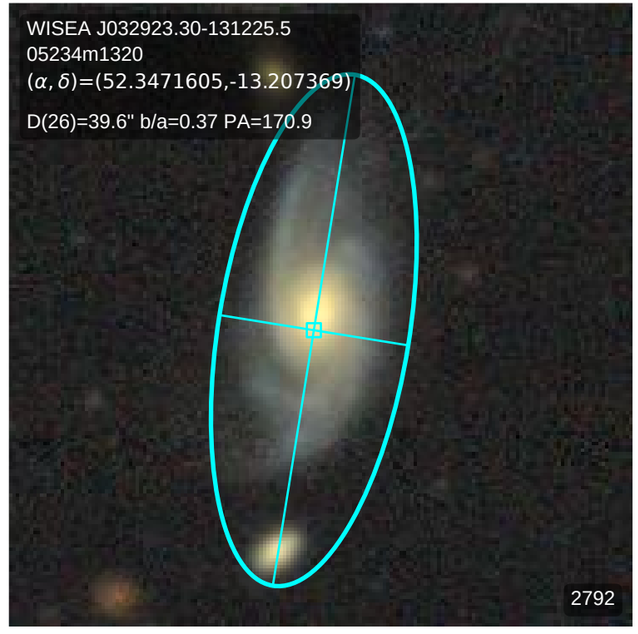

WISEA J024530.16-245204.6
04137m2486
(α, δ)=(41.3755782,-24.868111)
D(26)=39.6" b/a=0.69 PA=28.3
2787

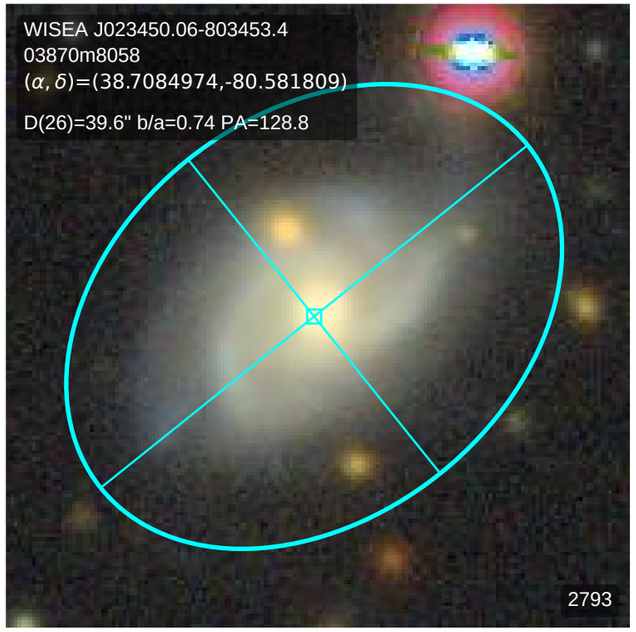

WISEA J113849.70-044703.6
17470m0478
(α, δ)=(174.7071020,-4.784072)
D(26)=39.6" b/a=0.52 PA=26.3
2788

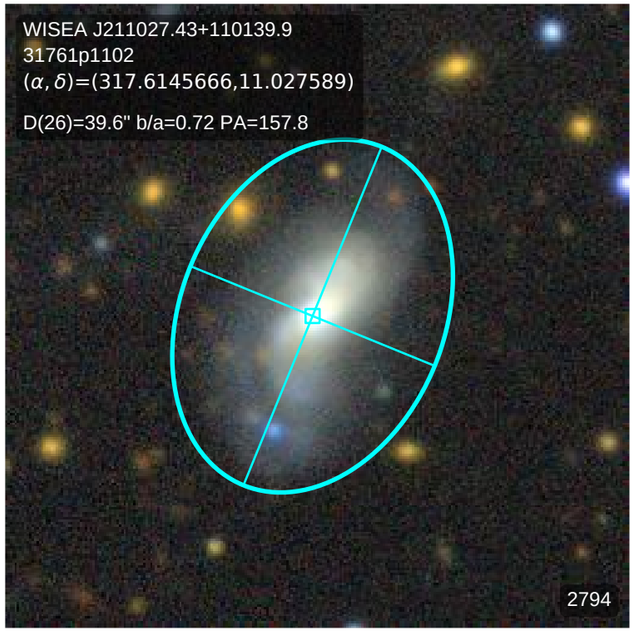

WISEA J222822.57+165054.5
33709p1684
(α, δ)=(337.0939052,16.848532)
D(26)=39.6" b/a=0.54 PA=107.1
2789

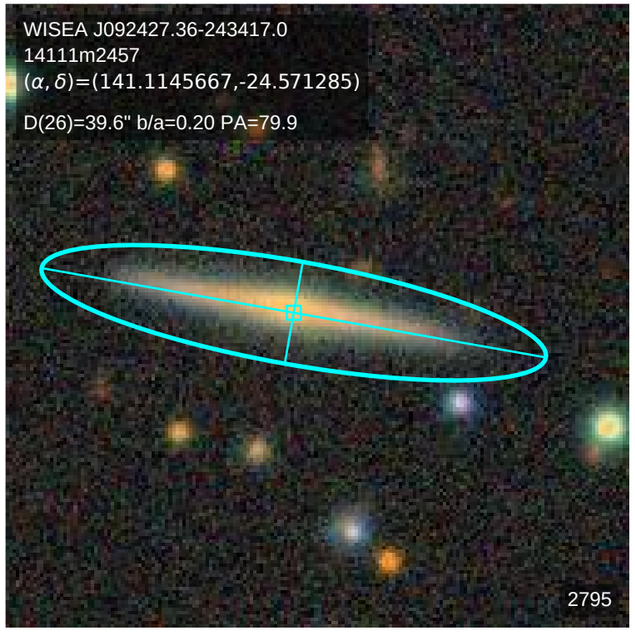

WISEA J214932.01-262203.2
32738m2636
(α, δ)=(327.3834169,-26.367610)
D(26)=39.6" b/a=0.76 PA=16.5
2790

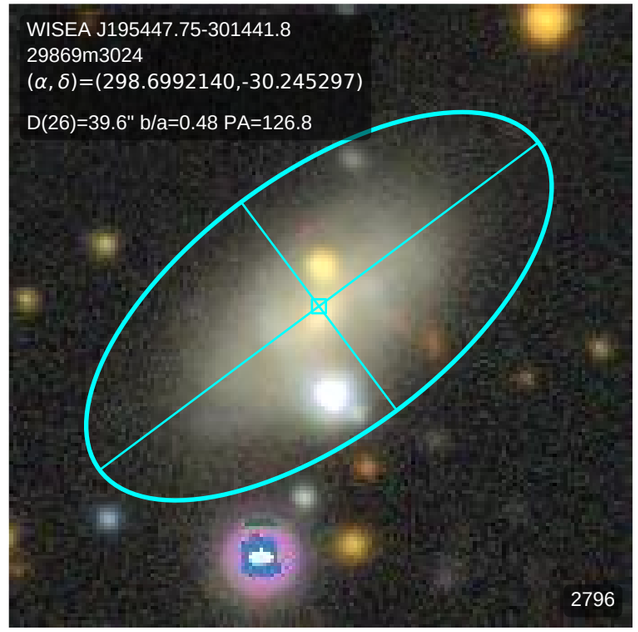

WISEA J151843.02+205328.5
22967p2089
(α, δ)=(229.6792799,20.891186)
D(26)=39.6" b/a=0.81 PA=141.8
2791

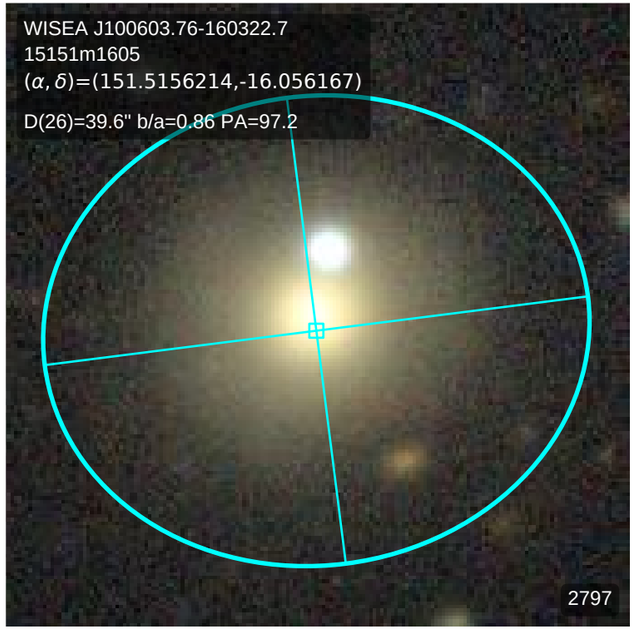

WISEA J032923.30-131225.5
05234m1320
(α, δ)=(52.3471605,-13.207369)
D(26)=39.6" b/a=0.37 PA=170.9
2792

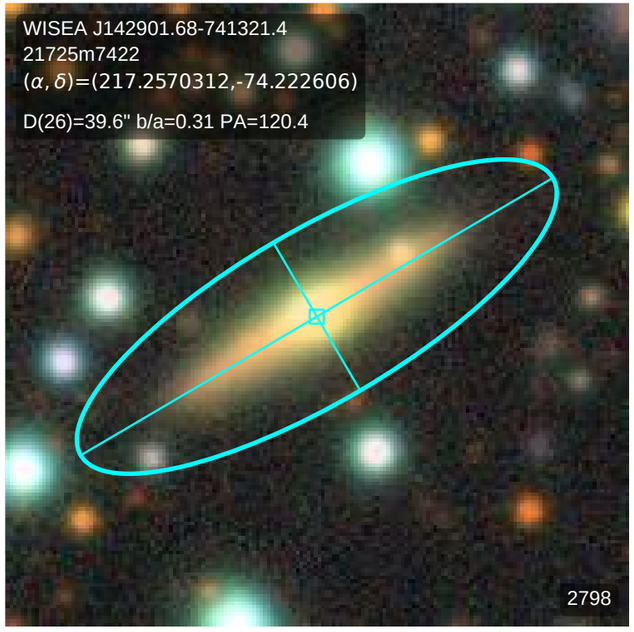

WISEA J023450.06-803453.4
03870m8058
(α, δ)=(38.7084974,-80.581809)
D(26)=39.6" b/a=0.74 PA=128.8
2793

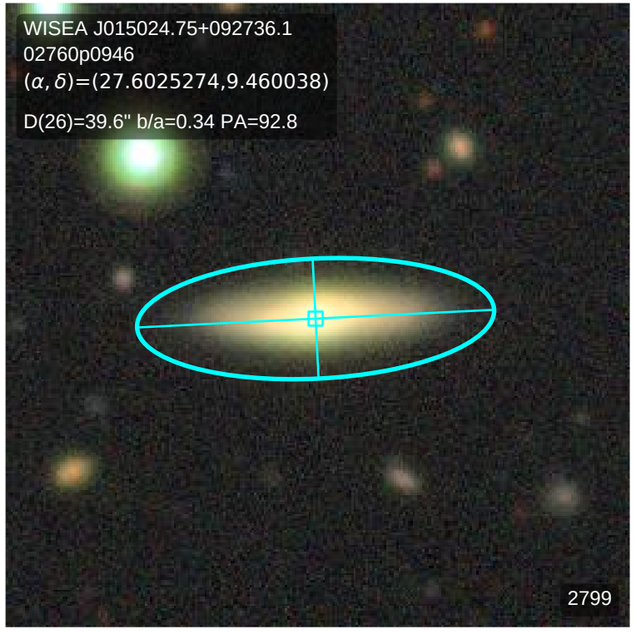

WISEA J211027.43+110139.9
31761p1102
(α, δ)=(317.6145666,11.027589)
D(26)=39.6" b/a=0.72 PA=157.8
2794

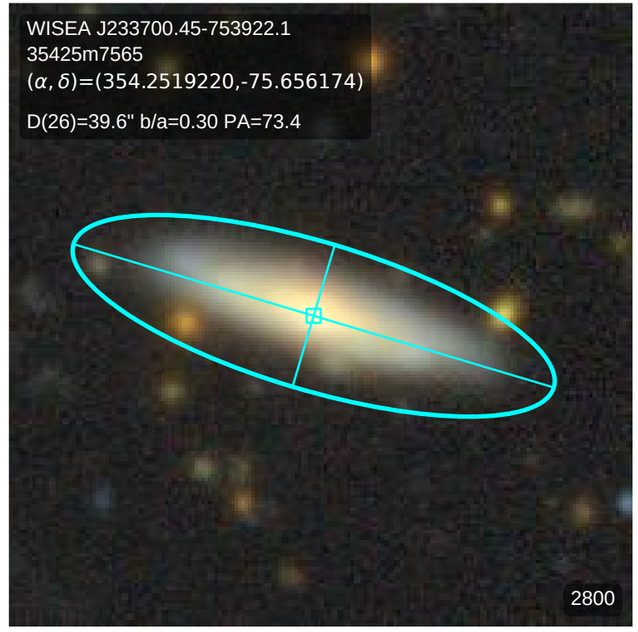

WISEA J092427.36-243417.0
14111m2457
(α, δ)=(141.1145667,-24.571285)
D(26)=39.6" b/a=0.20 PA=79.9
2795

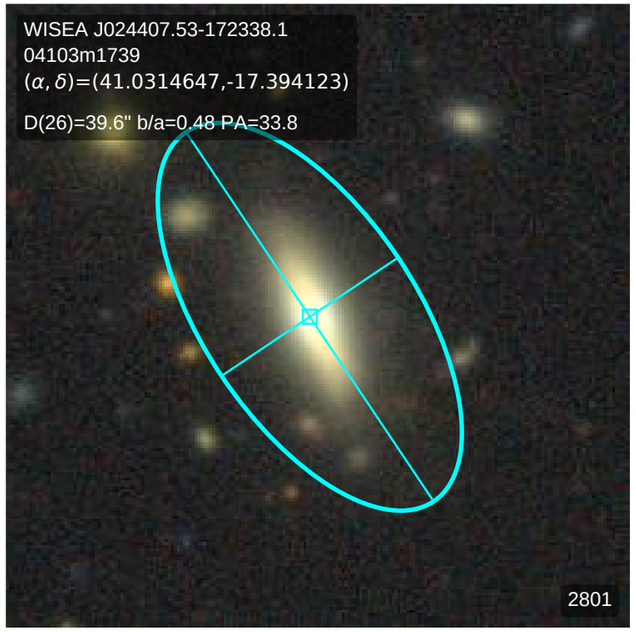

WISEA J195447.75-301441.8
29869m3024
(α, δ)=(298.6992140,-30.245297)
D(26)=39.6" b/a=0.48 PA=126.8
2796

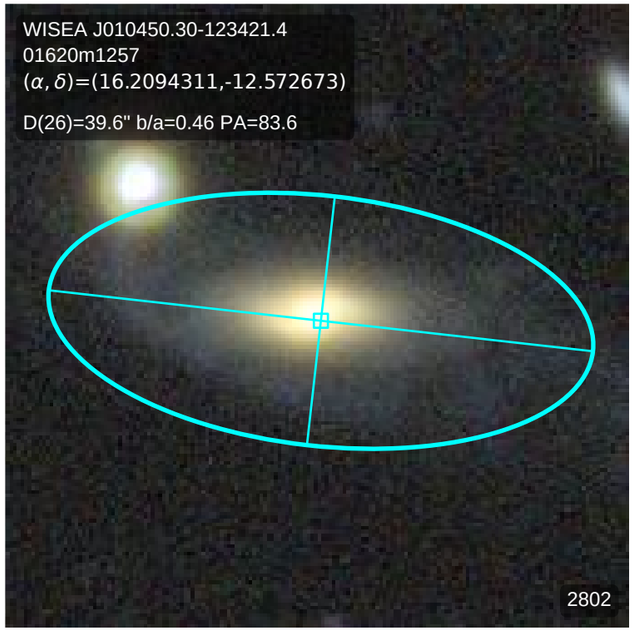

WISEA J100603.76-160322.7
15151m1605
(α, δ)=(151.5156214,-16.056167)
D(26)=39.6" b/a=0.86 PA=97.2
2797

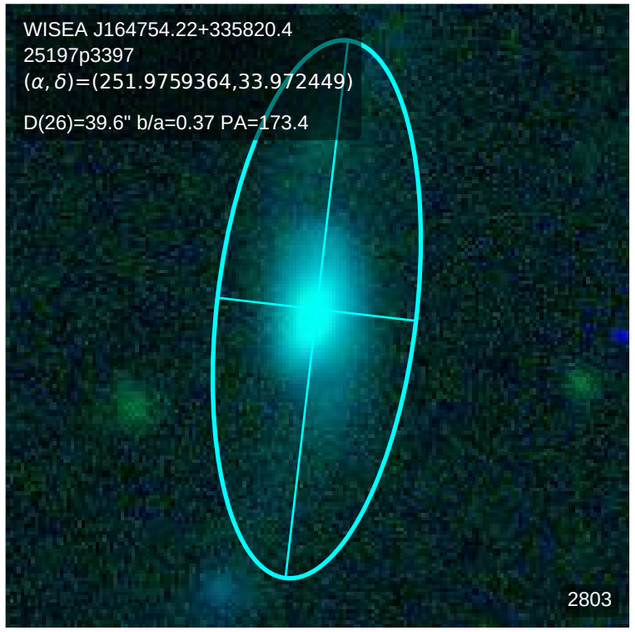

WISEA J142901.68-741321.4
21725m7422
(α, δ)=(217.2570312,-74.222606)
D(26)=39.6" b/a=0.31 PA=120.4
2798

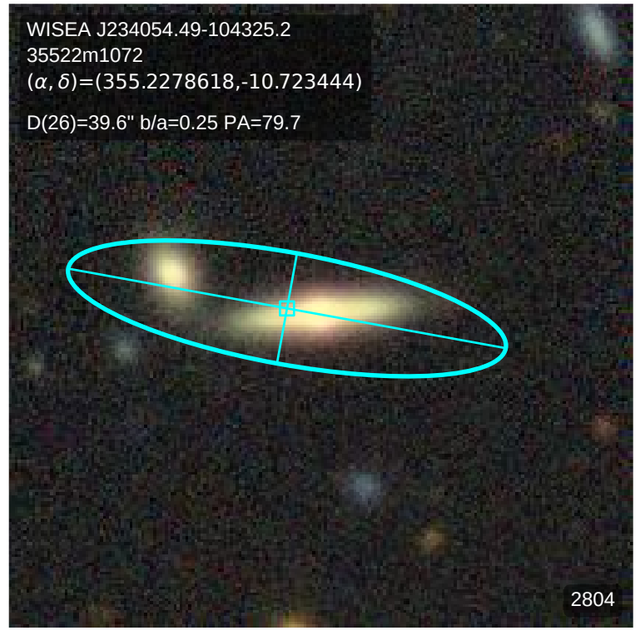

WISEA J015024.75+092736.1
02760p0946
(α, δ)=(27.6025274,9.460038)
D(26)=39.6" b/a=0.34 PA=92.8
2799

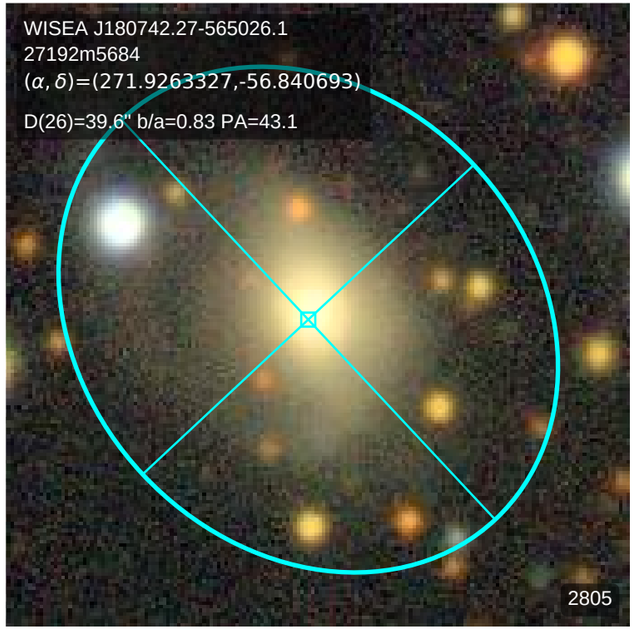

WISEA J233700.45-753922.1
35425m7565
(α, δ)=(354.2519220,-75.656174)
D(26)=39.6" b/a=0.30 PA=73.4
2800

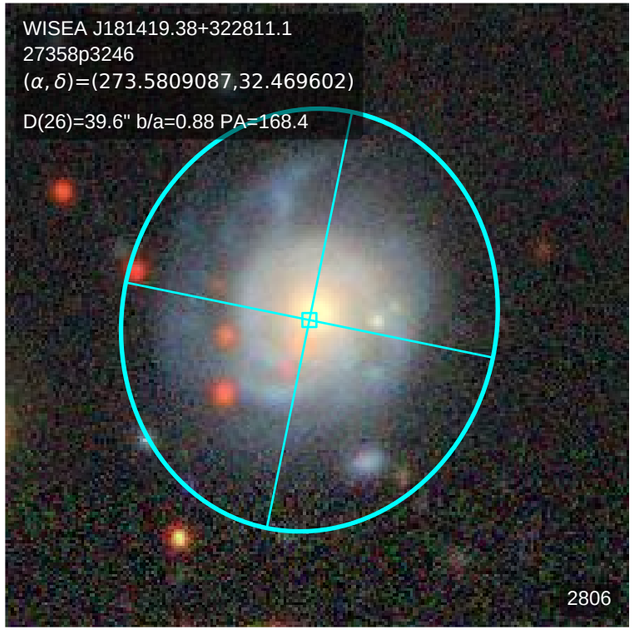

WISEA J024407.53-172338.1
04103m1739
(α, δ)=(41.0314647,-17.394123)
D(26)=39.6" b/a=0.48 PA=33.8
2801

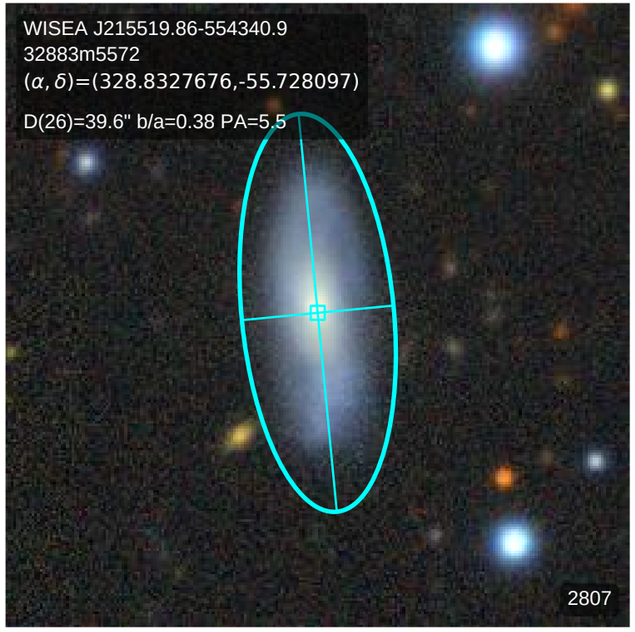

WISEA J010450.30-123421.4
01620m1257
(α, δ)=(16.2094311,-12.572673)
D(26)=39.6" b/a=0.46 PA=83.6
2802

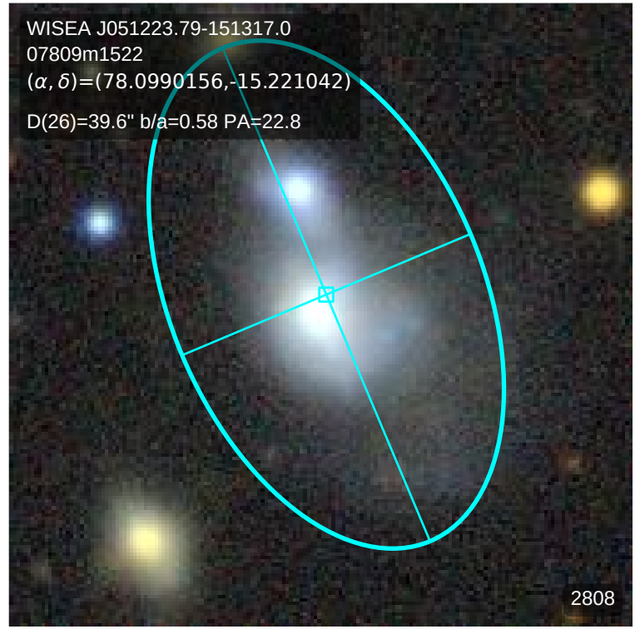

WISEA J164754.22+335820.4
25197p3397
(α, δ)=(251.9759364,33.972449)
D(26)=39.6" b/a=0.37 PA=173.4
2803

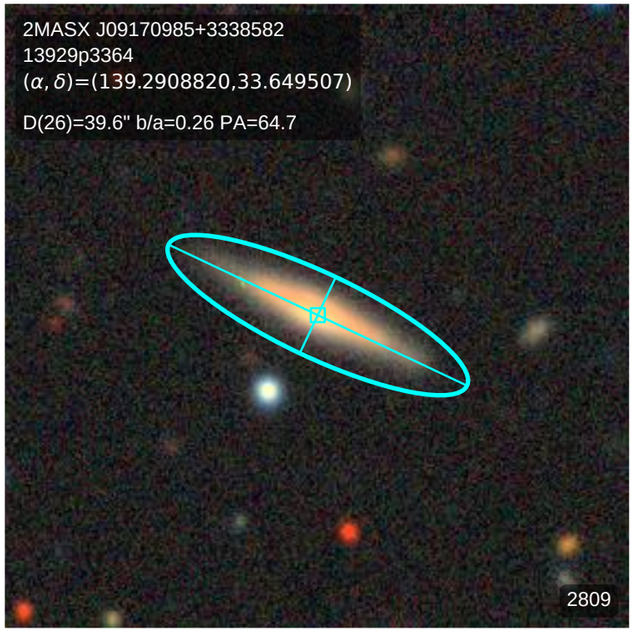

WISEA J234054.49-104325.2
35522m1072
(α, δ)=(355.2278618,-10.723444)
D(26)=39.6" b/a=0.25 PA=79.7
2804

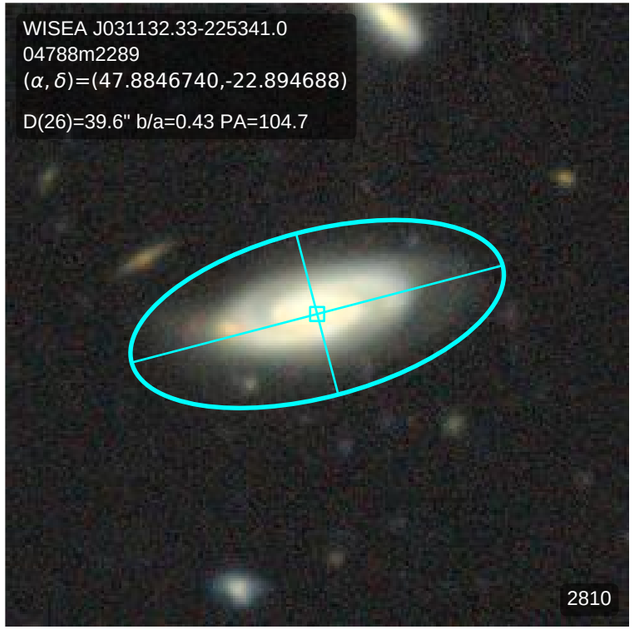

WISEA J180742.27-565026.1
27192m5684
(α, δ)=(271.9263327,-56.840693)
D(26)=39.6" b/a=0.83 PA=43.1
2805

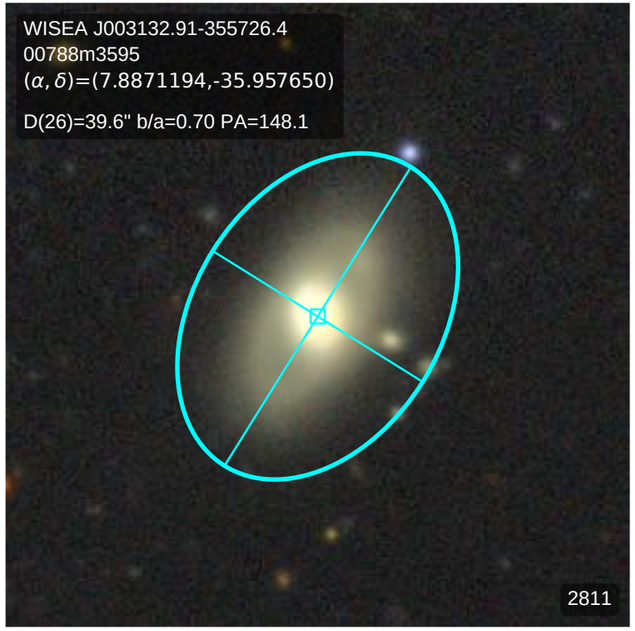

WISEA J181419.38+322811.1
27358p3246
(α, δ)=(273.5809087,32.469602)
D(26)=39.6" b/a=0.88 PA=168.4
2806

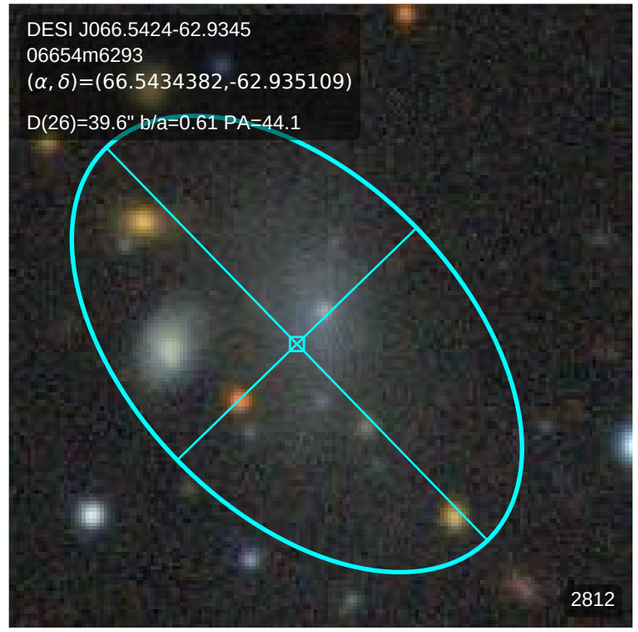

WISEA J215519.86-554340.9
32883m5572
(α, δ)=(328.8327676,-55.728097)
D(26)=39.6" b/a=0.38 PA=5.5
2807

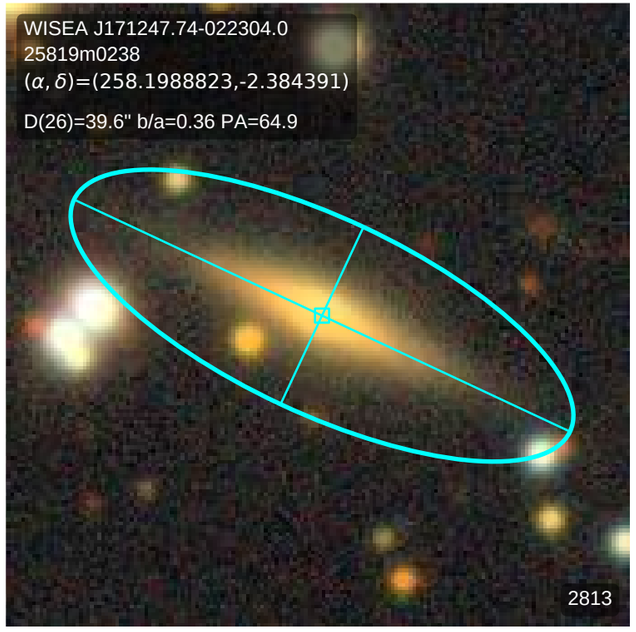

WISEA J051223.79-151317.0
07809m1522
(α, δ)=(78.0990156,-15.221042)
D(26)=39.6" b/a=0.58 PA=22.8
2808

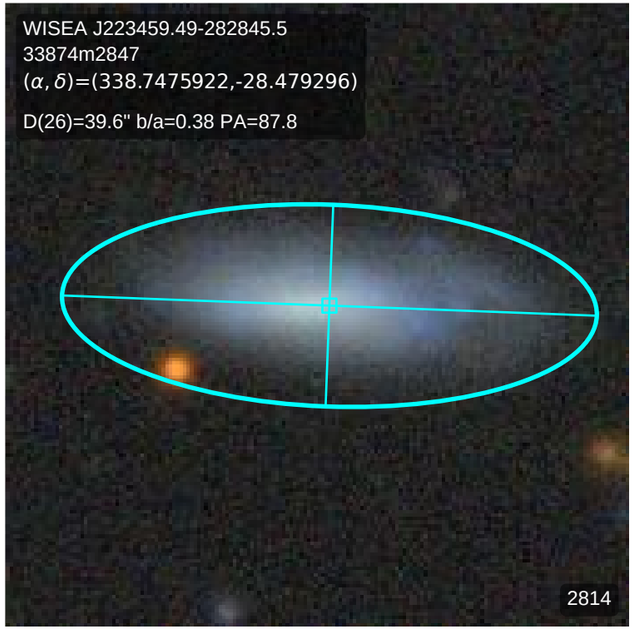

2MASX J09170985+3338582
13929p3364
(α, δ)=(139.2908820,33.649507)
D(26)=39.6" b/a=0.26 PA=64.7
2809

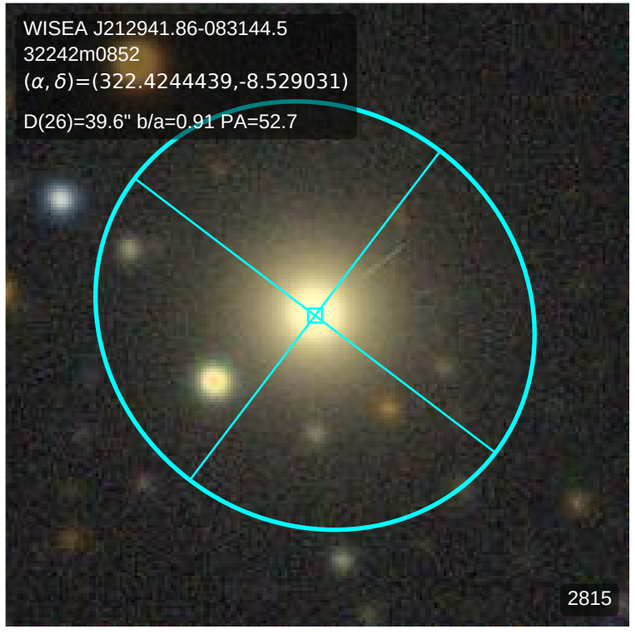

WISEA J031132.33-225341.0
04788m2289
(α, δ)=(47.8846740,-22.894688)
D(26)=39.6" b/a=0.43 PA=104.7
2810

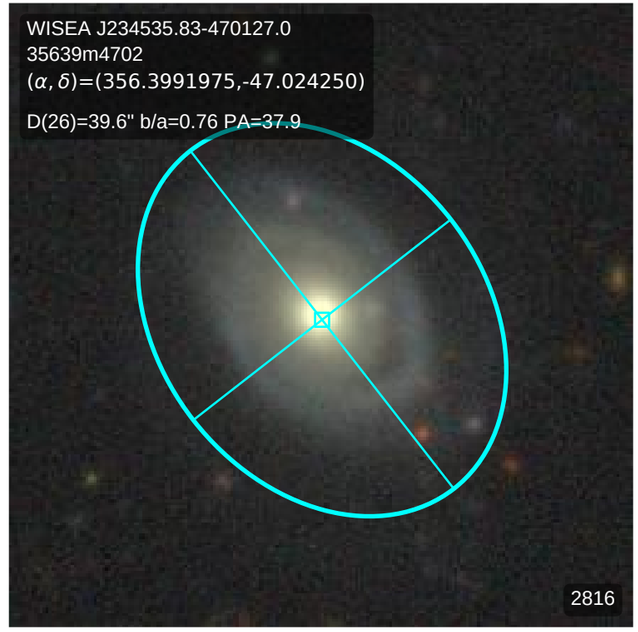

WISEA J003132.91-355726.4
00788m3595
(α, δ)=(7.8871194,-35.957650)
D(26)=39.6" b/a=0.70 PA=148.1
2811

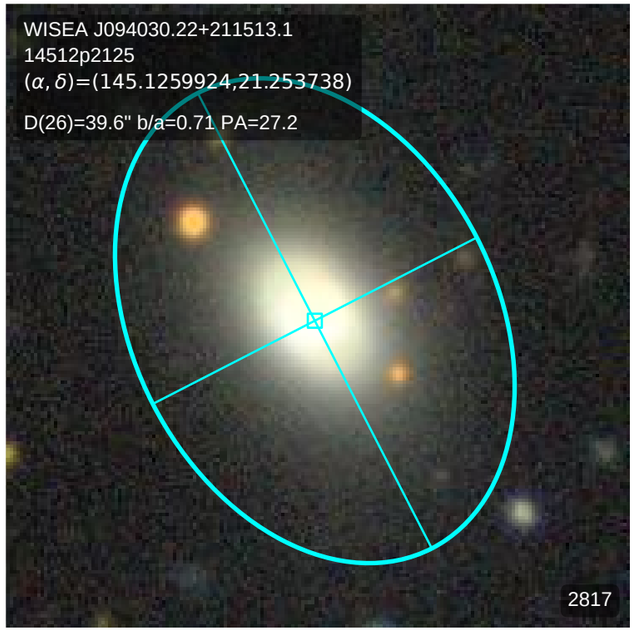

DESI J066.5424-62.9345
06654m6293
(α, δ)=(66.5434382,-62.935109)
D(26)=39.6" b/a=0.61 PA=44.1
2812

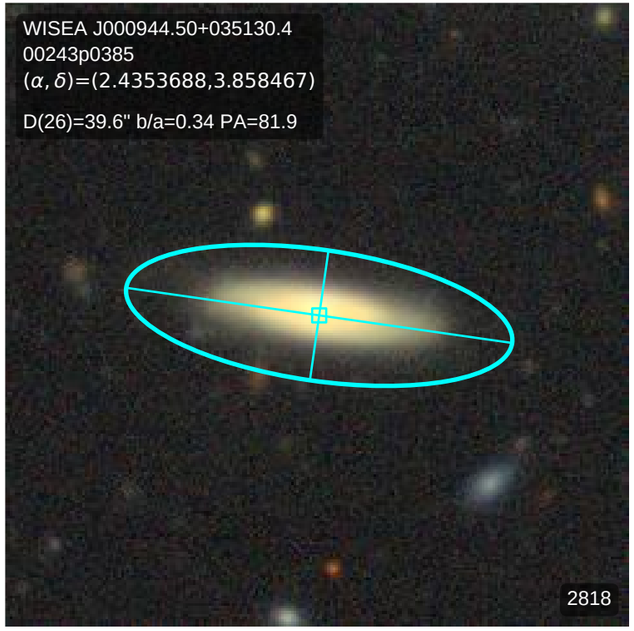

WISEA J171247.74-022304.0
25819m0238
(α, δ)=(258.1988823,-2.384391)
D(26)=39.6" b/a=0.36 PA=64.9
2813

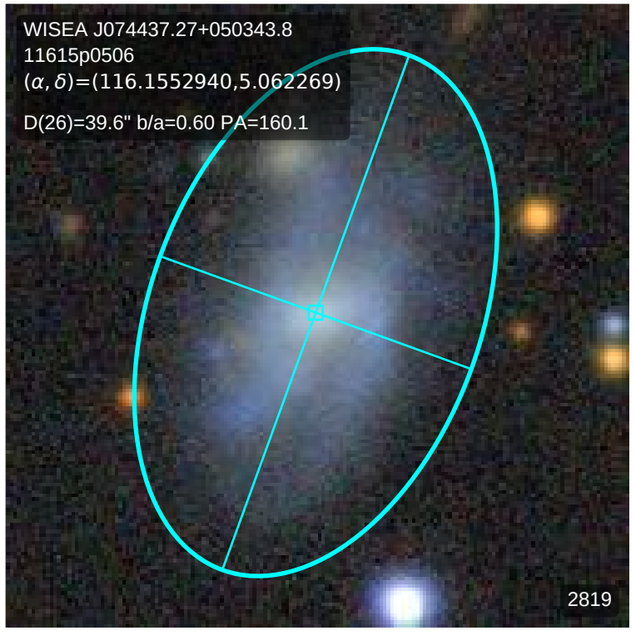

WISEA J223459.49-282845.5
33874m2847
(α, δ)=(338.7475922,-28.479296)
D(26)=39.6" b/a=0.38 PA=87.8
2814

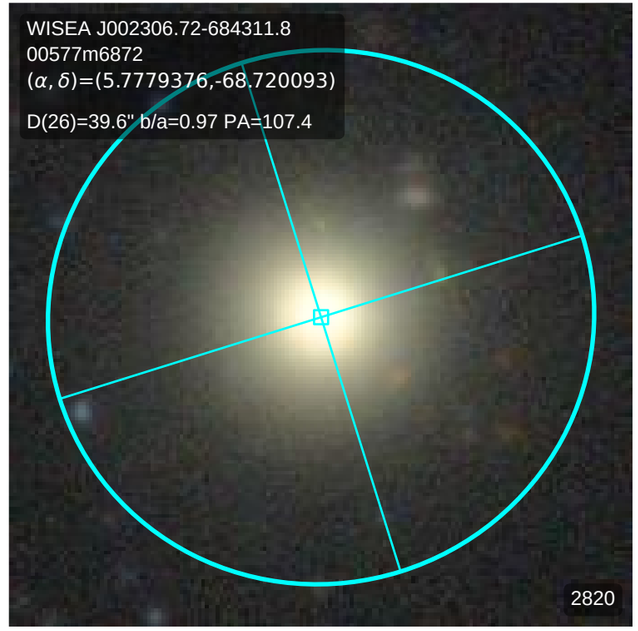

WISEA J212941.86-083144.5
32242m0852
(α, δ)=(322.4244439,-8.529031)
D(26)=39.6" b/a=0.91 PA=52.7
2815

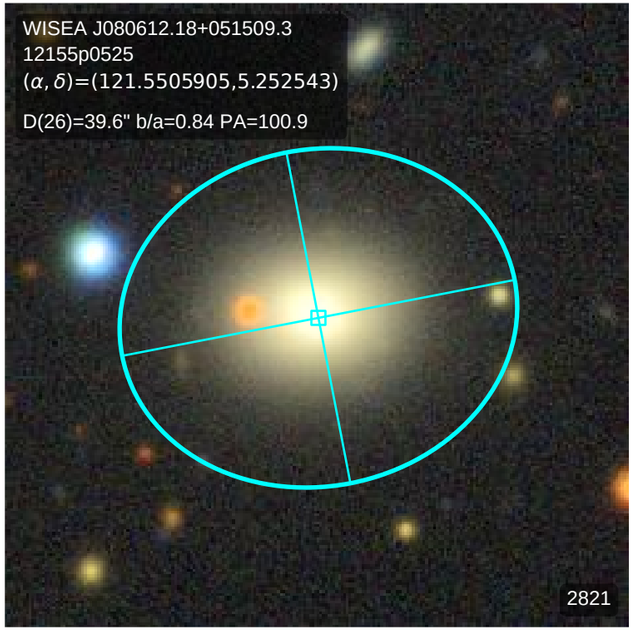

WISEA J234535.83-470127.0
35639m4702
(α, δ)=(356.3991975,-47.024250)
D(26)=39.6" b/a=0.76 PA=37.9
2816

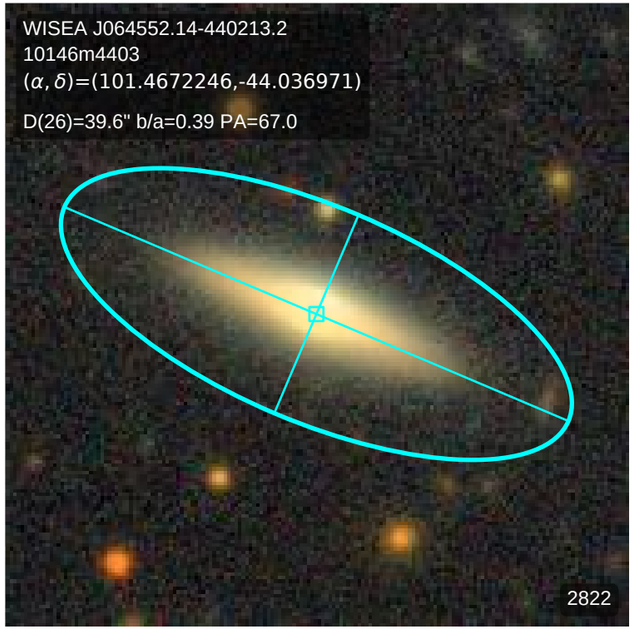

WISEA J094030.22+211513.1
14512p2125
(α, δ)=(145.1259924,21.253738)
D(26)=39.6" b/a=0.71 PA=27.2
2817

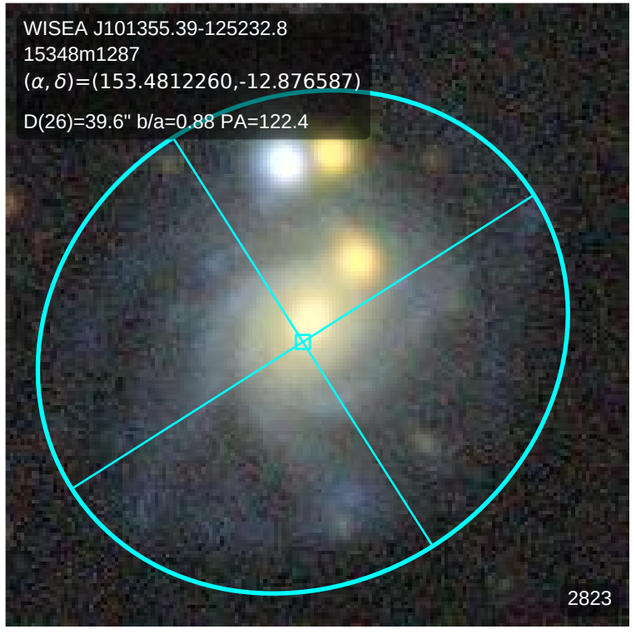

WISEA J000944.50+035130.4
00243p0385
(α, δ)=(2.4353688,3.858467)
D(26)=39.6" b/a=0.34 PA=81.9
2818

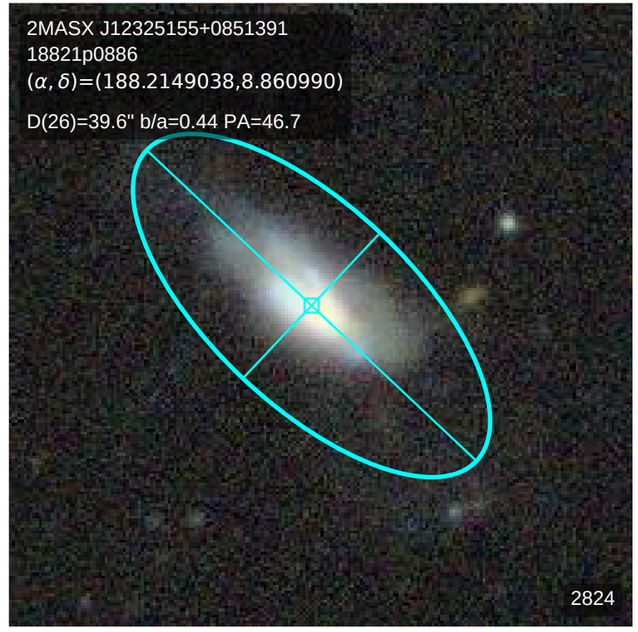

WISEA J074437.27+050343.8
11615p0506
(α, δ)=(116.1552940,5.062269)
D(26)=39.6" b/a=0.60 PA=160.1
2819

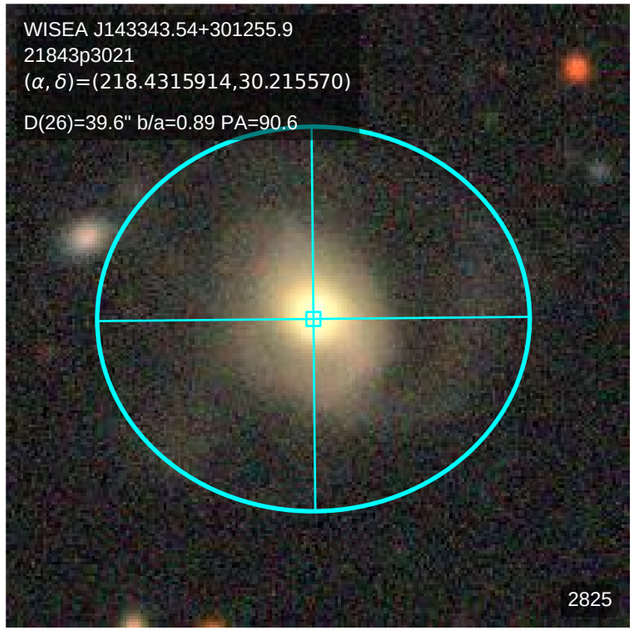

WISEA J002306.72-684311.8
00577m6872
(α, δ)=(5.7779376,-68.720093)
D(26)=39.6" b/a=0.97 PA=107.4
2820

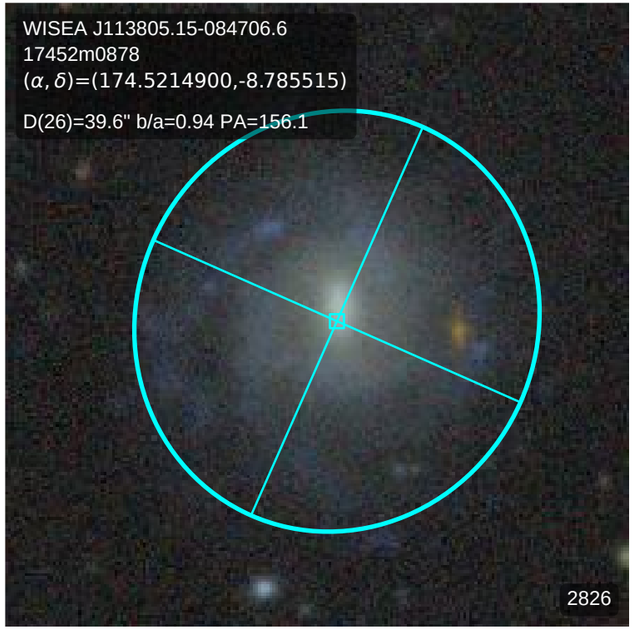

WISEA J080612.18+051509.3
12155p0525
(α, δ)=(121.5505905,5.252543)
D(26)=39.6" b/a=0.84 PA=100.9
2821

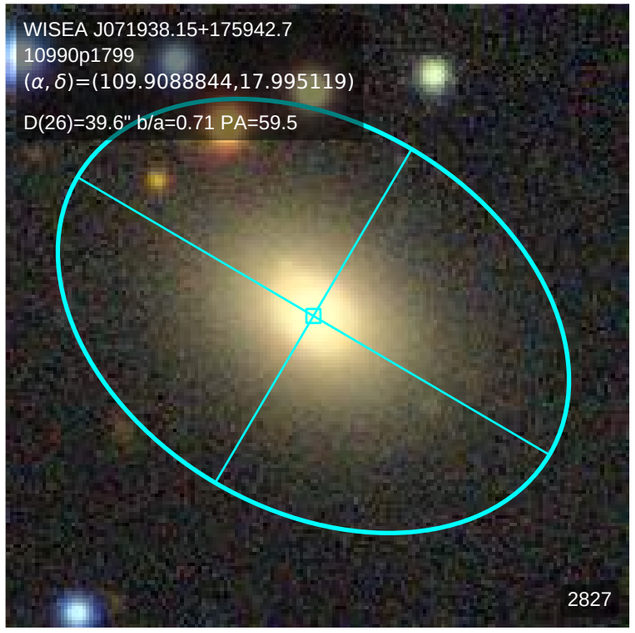

WISEA J064552.14-440213.2
10146m4403
(α, δ)=(101.4672246,-44.036971)
D(26)=39.6" b/a=0.39 PA=67.0
2822

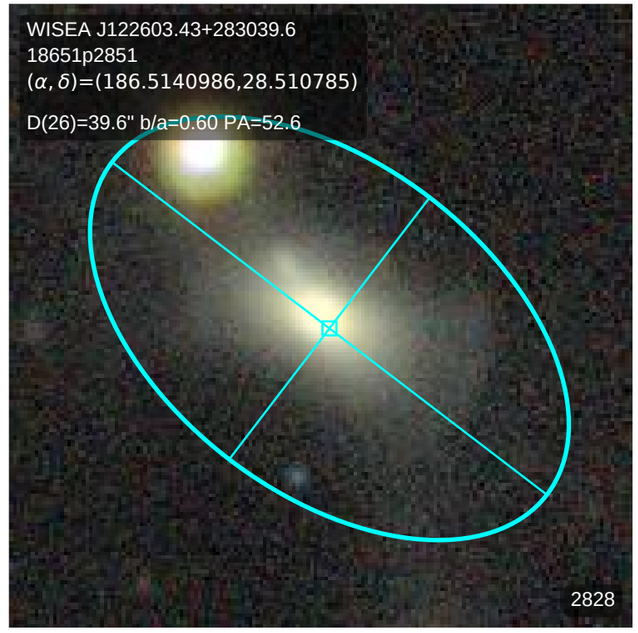

WISEA J101355.39-125232.8
15348m1287
(α, δ)=(153.4812260,-12.876587)
D(26)=39.6" b/a=0.88 PA=122.4
2823

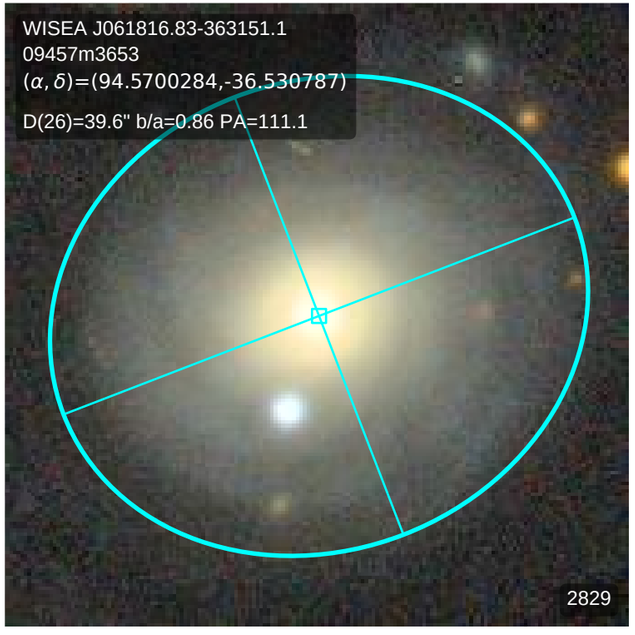

2MASX J12325155+0851391
18821p0886
(α, δ)=(188.2149038,8.860990)
D(26)=39.6" b/a=0.44 PA=46.7
2824

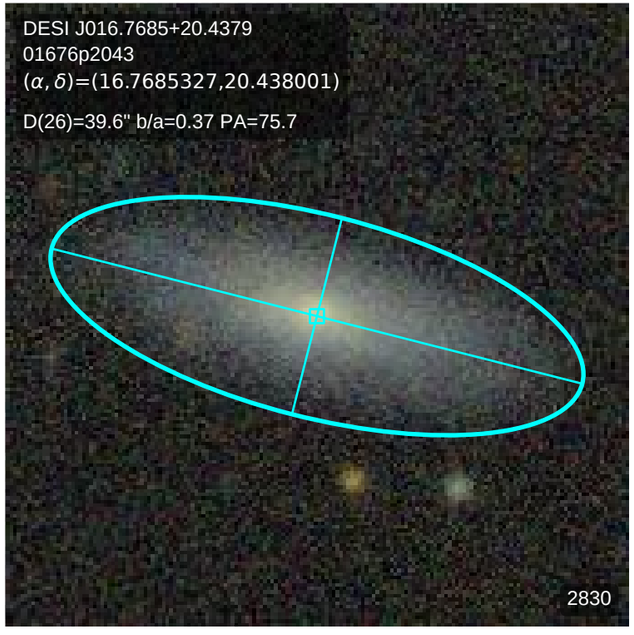

WISEA J143343.54+301255.9
21843p3021
(α, δ)=(218.4315914,30.215570)
D(26)=39.6" b/a=0.89 PA=90.6
2825

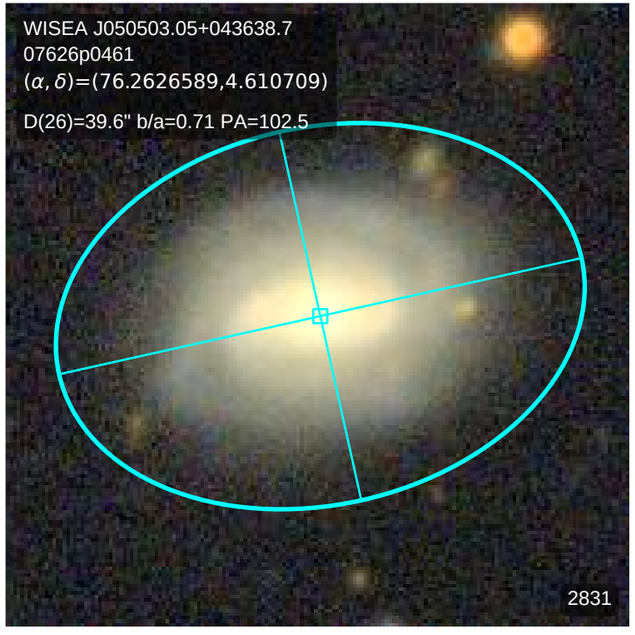

WISEA J113805.15-084706.6
17452m0878
(α, δ)=(174.5214900,-8.785515)
D(26)=39.6" b/a=0.94 PA=156.1
2826

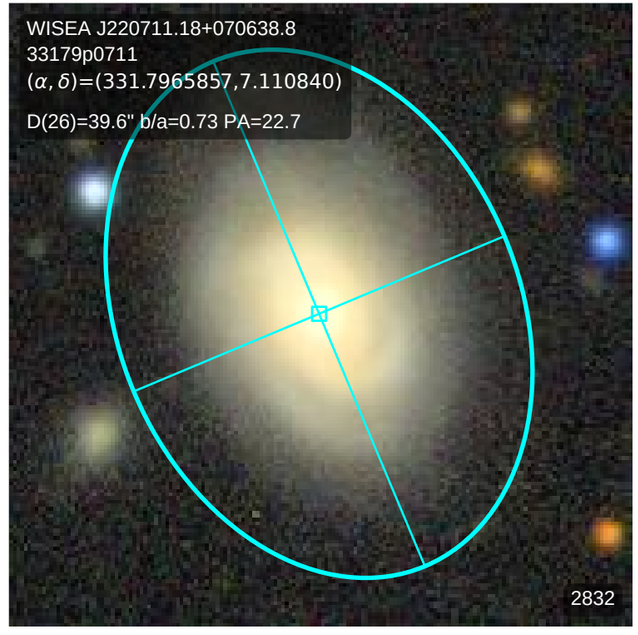

WISEA J071938.15+175942.7
10990p1799
(α, δ)=(109.9088844,17.995119)
D(26)=39.6" b/a=0.71 PA=59.5
2827

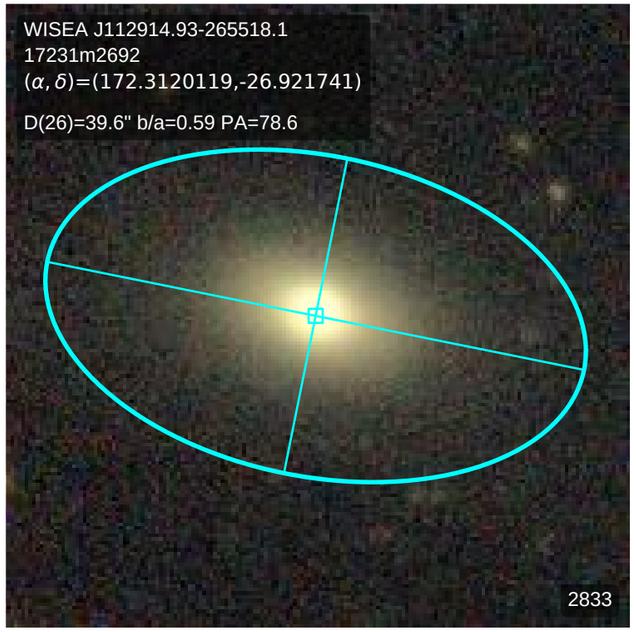

WISEA J122603.43+283039.6
18651p2851
(α, δ)=(186.5140986,28.510785)
D(26)=39.6" b/a=0.60 PA=52.6
2828

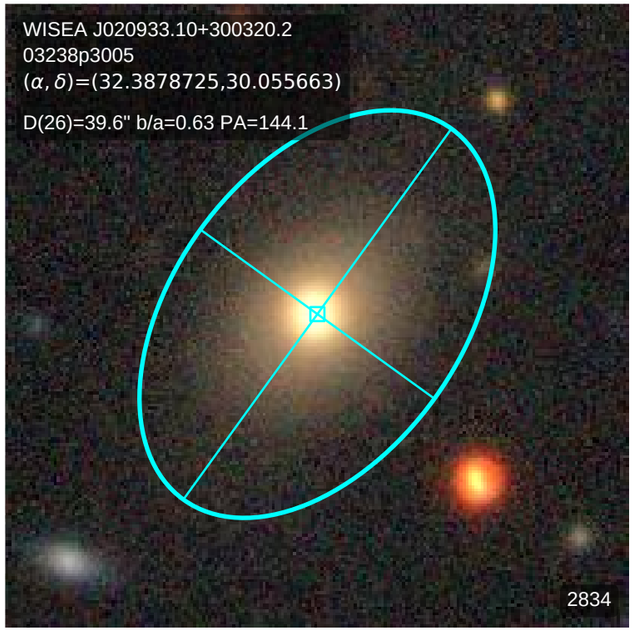

WISEA J061816.83-363151.1
09457m3653
(α, δ)=(94.5700284,-36.530787)
D(26)=39.6" b/a=0.86 PA=111.1
2829

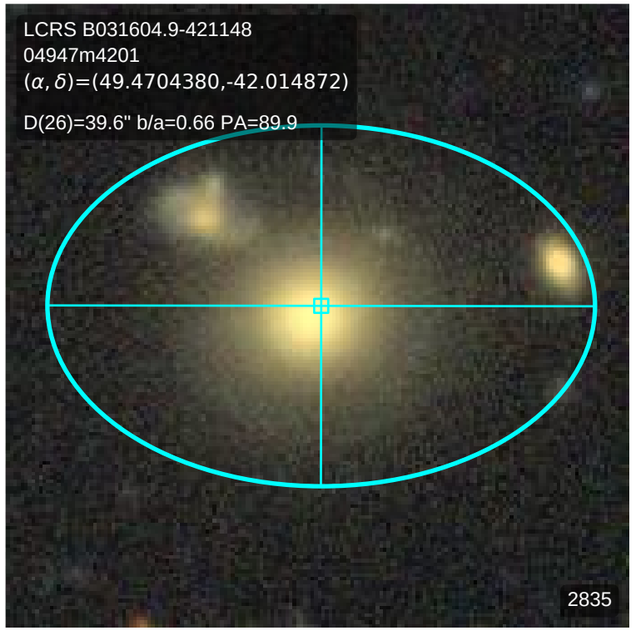

DESI J016.7685+20.4379
01676p2043
(α, δ)=(16.7685327,20.438001)
D(26)=39.6" b/a=0.37 PA=75.7
2830

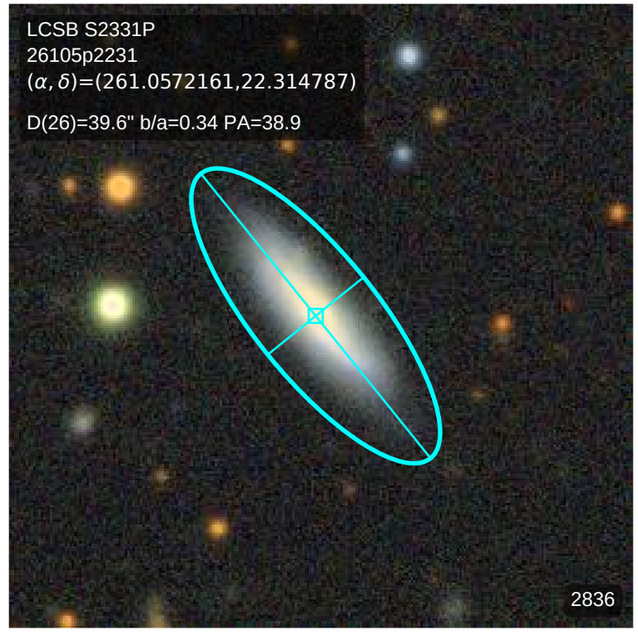

WISEA J050503.05+043638.7
07626p0461
(α, δ)=(76.2626589,4.610709)
D(26)=39.6" b/a=0.71 PA=102.5
2831

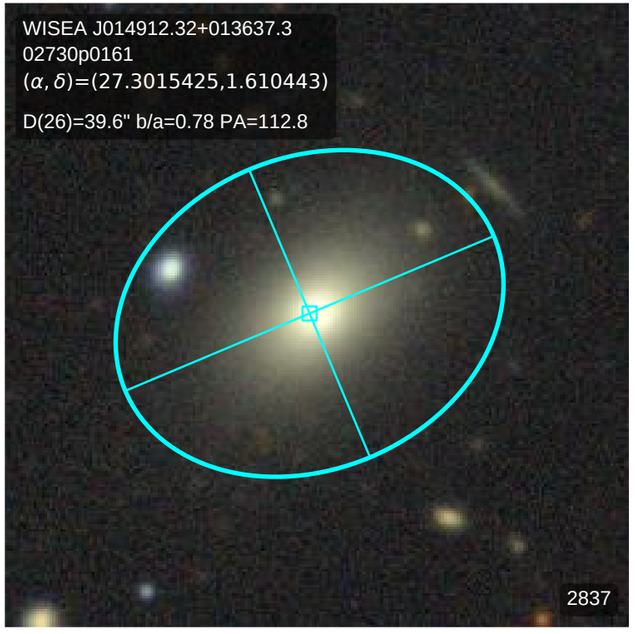

WISEA J220711.18+070638.8
33179p0711
(α, δ)=(331.7965857,7.110840)
D(26)=39.6" b/a=0.73 PA=22.7
2832

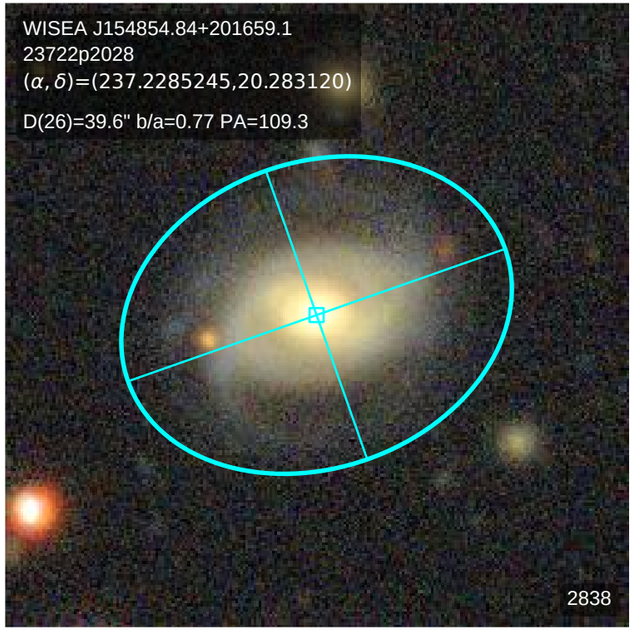

WISEA J112914.93-265518.1
17231m2692
(α, δ)=(172.3120119,-26.921741)
D(26)=39.6" b/a=0.59 PA=78.6
2833

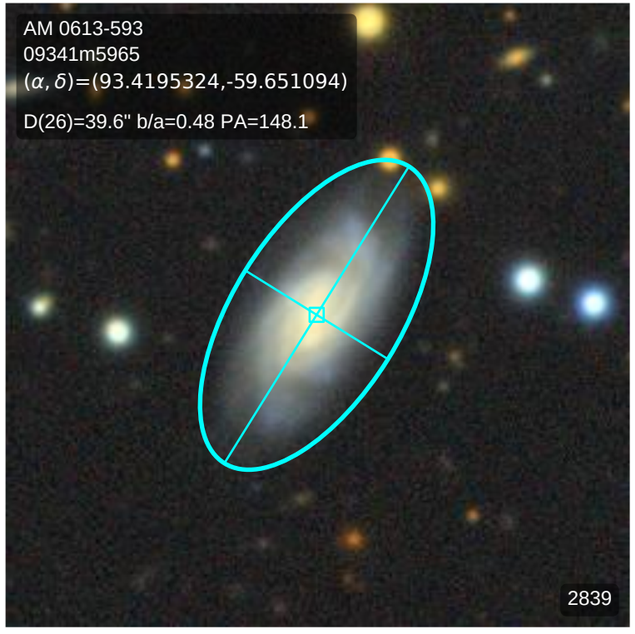

WISEA J020933.10+300320.2
03238p3005
(α, δ)=(32.3878725,30.055663)
D(26)=39.6" b/a=0.63 PA=144.1
2834

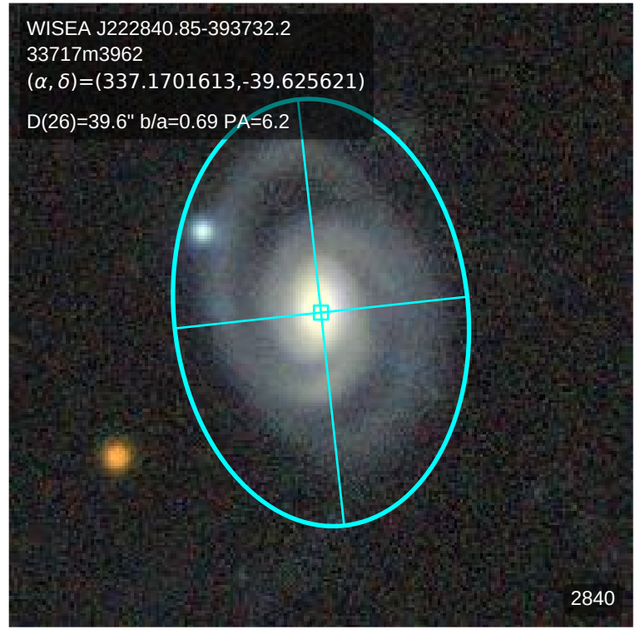

LCRS B031604.9-421148
04947m4201
(α, δ)=(49.4704380,-42.014872)
D(26)=39.6" b/a=0.66 PA=89.9
2835

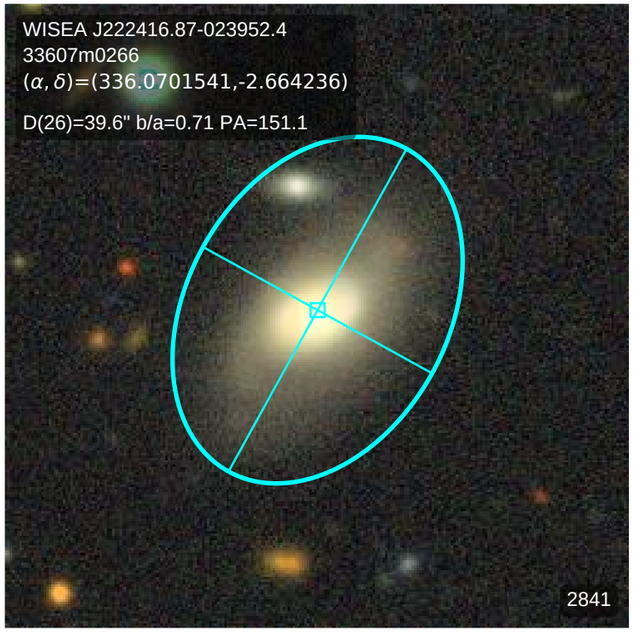

LCSB S2331P
26105p2231
(α, δ)=(261.0572161,22.314787)
D(26)=39.6" b/a=0.34 PA=38.9
2836

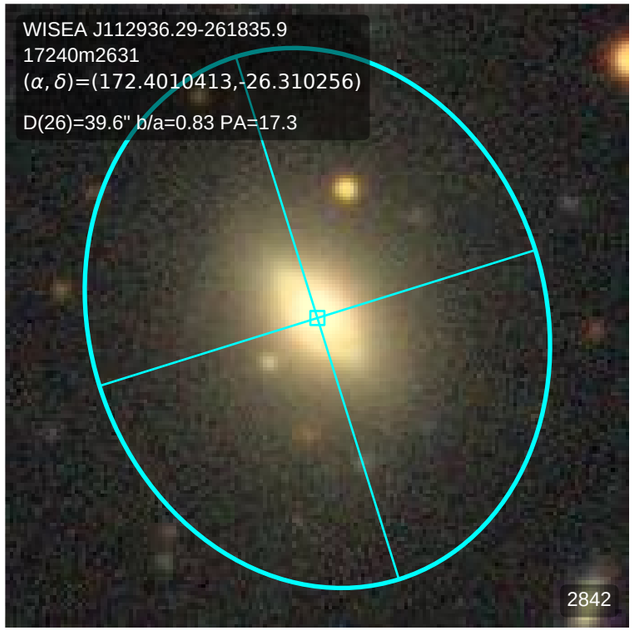

WISEA J014912.32+013637.3
02730p0161
(α, δ)=(27.3015425,1.610443)
D(26)=39.6" b/a=0.78 PA=112.8
2837

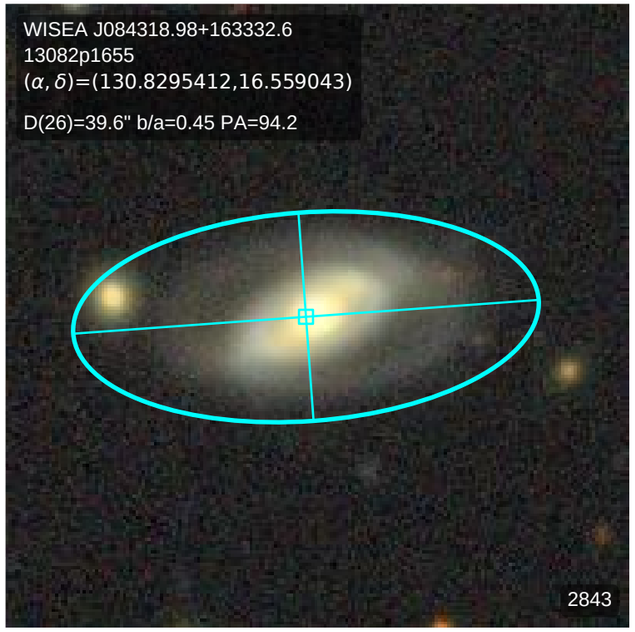

WISEA J154854.84+201659.1
23722p2028
(α, δ)=(237.2285245,20.283120)
D(26)=39.6" b/a=0.77 PA=109.3
2838

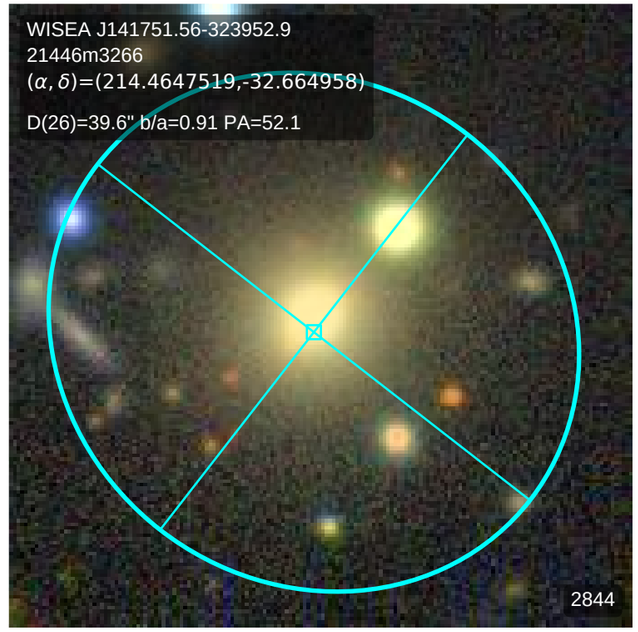

AM 0613-593
09341m5965
(α, δ)=(93.4195324,-59.651094)
D(26)=39.6" b/a=0.48 PA=148.1
2839

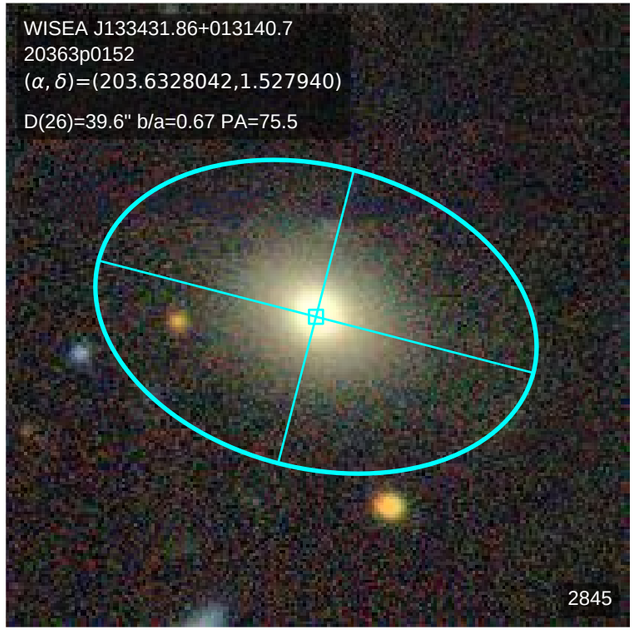

WISEA J222840.85-393732.2
33717m3962
(α, δ)=(337.1701613,-39.625621)
D(26)=39.6" b/a=0.69 PA=6.2
2840

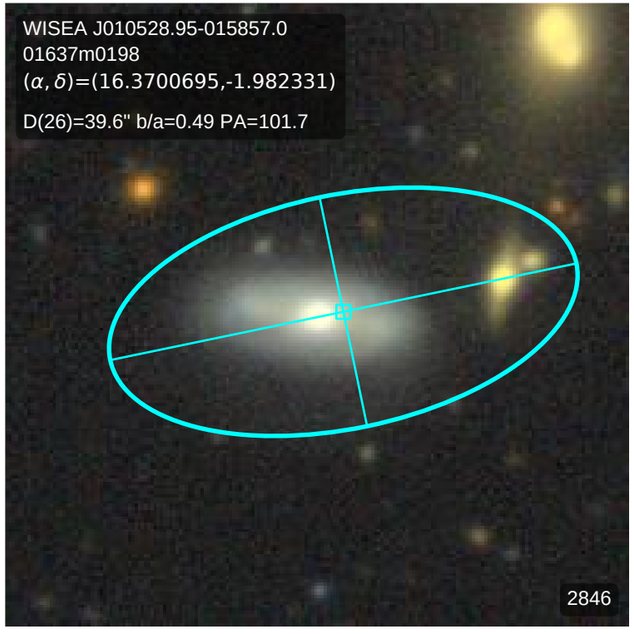

WISEA J222416.87-023952.4
33607m0266
(α, δ)=(336.0701541,-2.664236)
D(26)=39.6" b/a=0.71 PA=151.1
2841

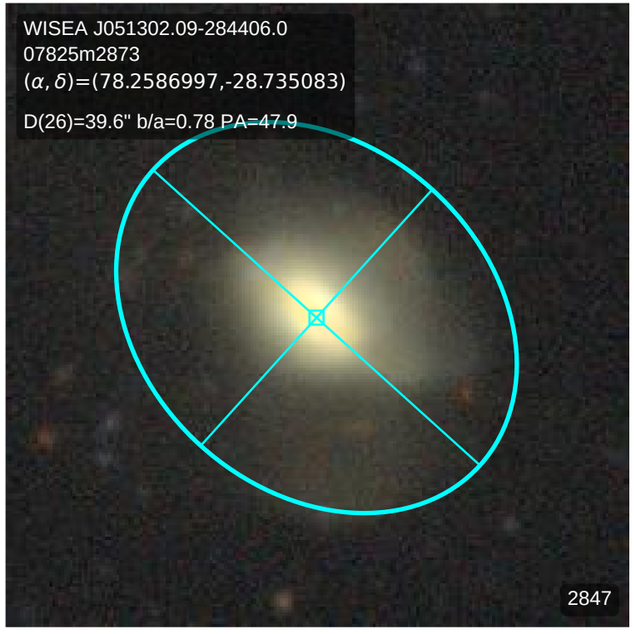

WISEA J112936.29-261835.9
17240m2631
(α, δ)=(172.4010413,-26.310256)
D(26)=39.6" b/a=0.83 PA=17.3
2842

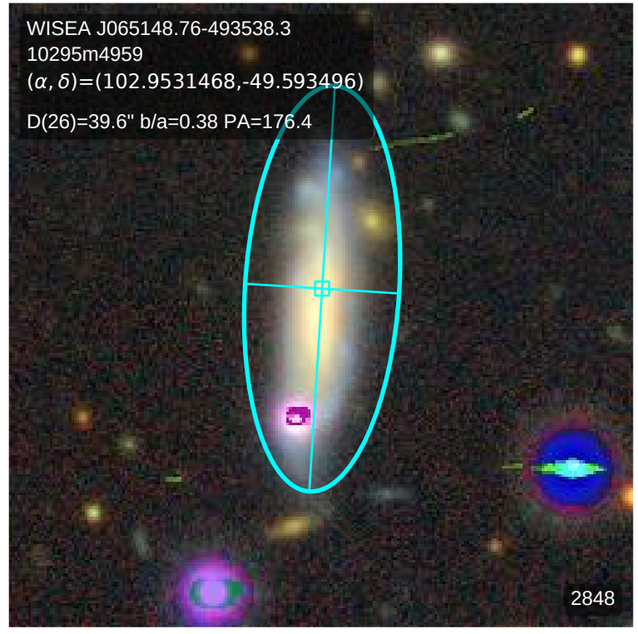

WISEA J084318.98+163332.6
13082p1655
(α, δ)=(130.8295412,16.559043)
D(26)=39.6" b/a=0.45 PA=94.2
2843

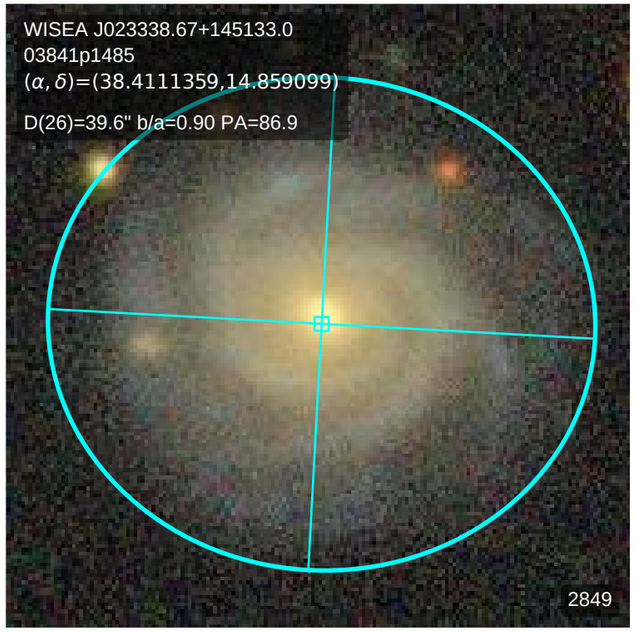

WISEA J141751.56-323952.9
21446m3266
(α, δ)=(214.4647519,-32.664958)
D(26)=39.6" b/a=0.91 PA=52.1
2844

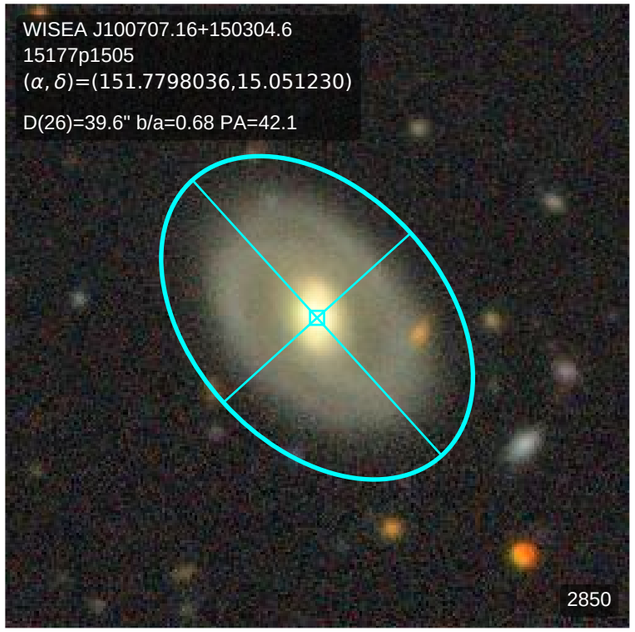

WISEA J133431.86+013140.7
20363p0152
(α, δ)=(203.6328042,1.527940)
D(26)=39.6" b/a=0.67 PA=75.5
2845

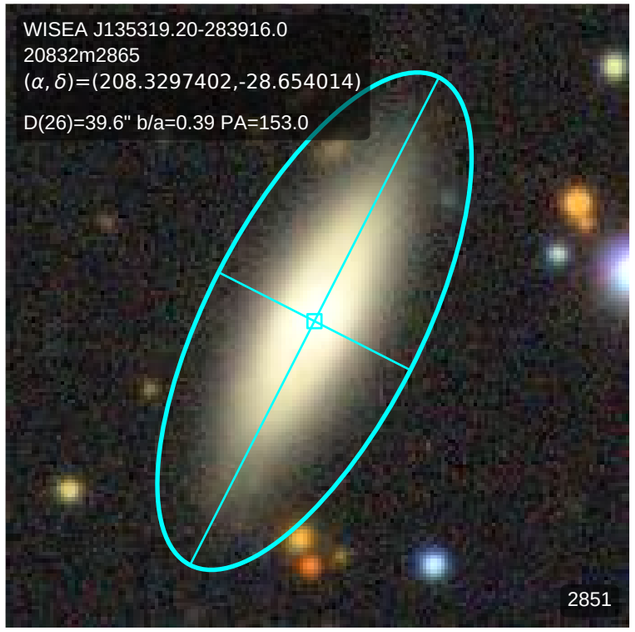

WISEA J010528.95-015857.0
01637m0198
(α, δ)=(16.3700695,-1.982331)
D(26)=39.6" b/a=0.49 PA=101.7
2846

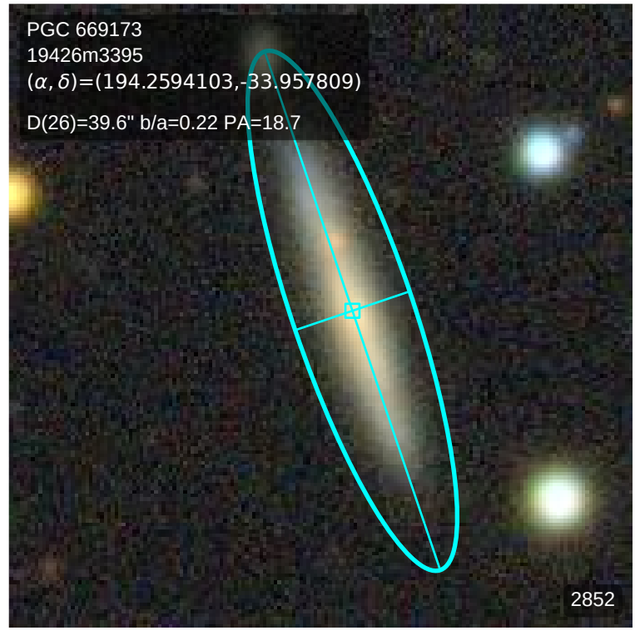

WISEA J051302.09-284406.0
07825m2873
(α, δ)=(78.2586997,-28.735083)
D(26)=39.6" b/a=0.78 PA=47.9
2847

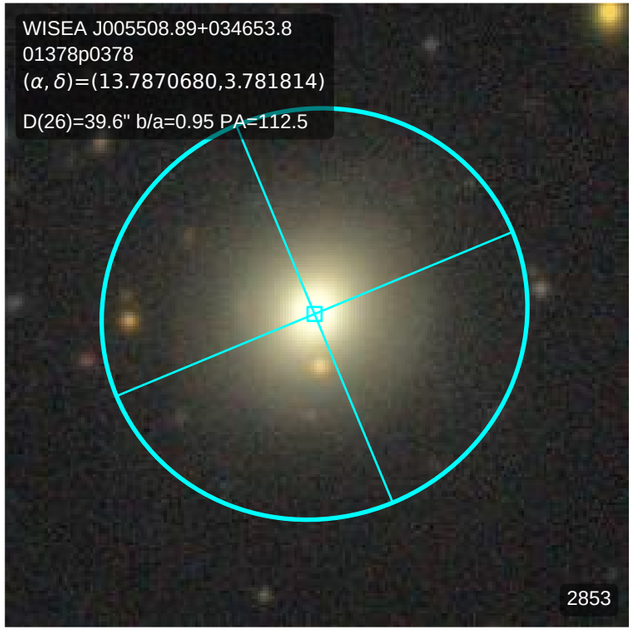

WISEA J065148.76-493538.3
10295m4959
(α, δ)=(102.9531468,-49.593496)
D(26)=39.6" b/a=0.38 PA=176.4
2848

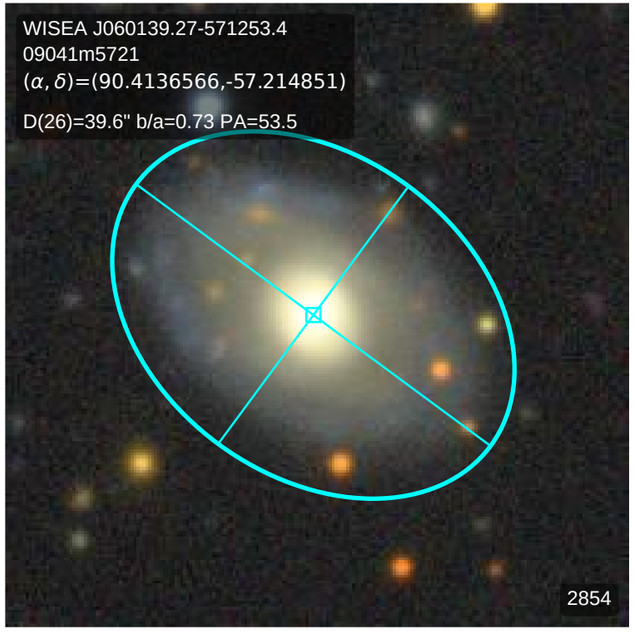

WISEA J023338.67+145133.0
03841p1485
(α, δ)=(38.4111359,14.859099)
D(26)=39.6" b/a=0.90 PA=86.9
2849

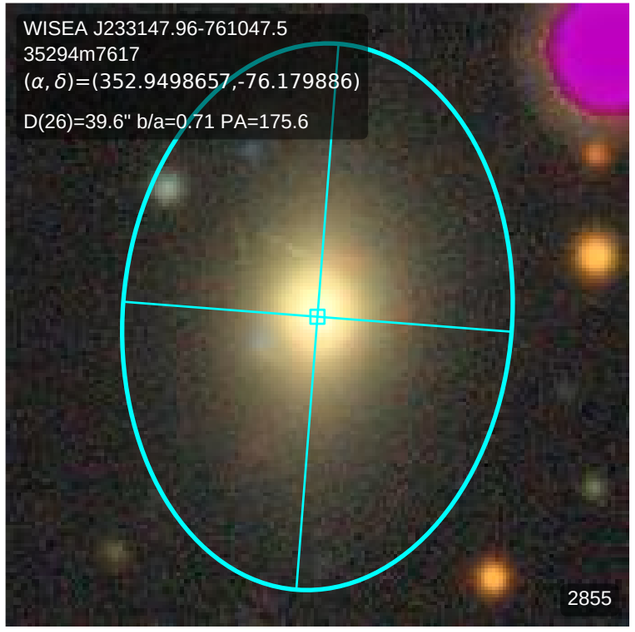

WISEA J100707.16+150304.6
15177p1505
(α, δ)=(151.7798036,15.051230)
D(26)=39.6" b/a=0.68 PA=42.1
2850

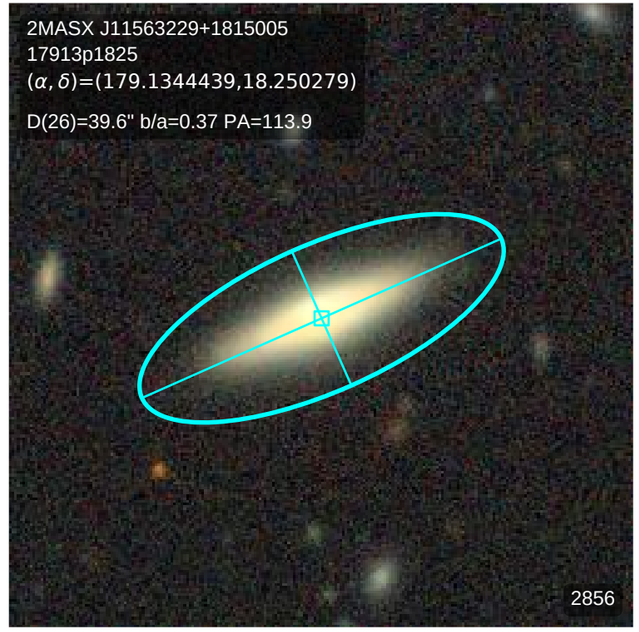

WISEA J135319.20-283916.0
20832m2865
(α, δ)=(208.3297402,-28.654014)
D(26)=39.6" b/a=0.39 PA=153.0
2851

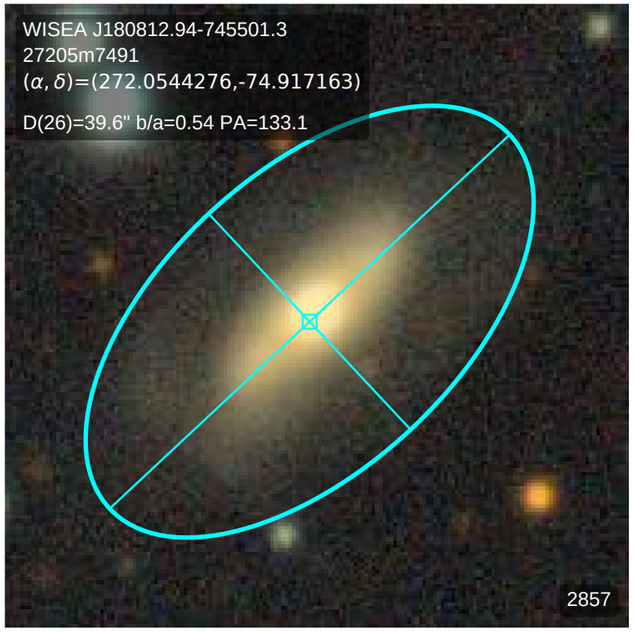

PGC 669173
19426m3395
(α, δ)=(194.2594103,-33.957809)
D(26)=39.6" b/a=0.22 PA=18.7
2852

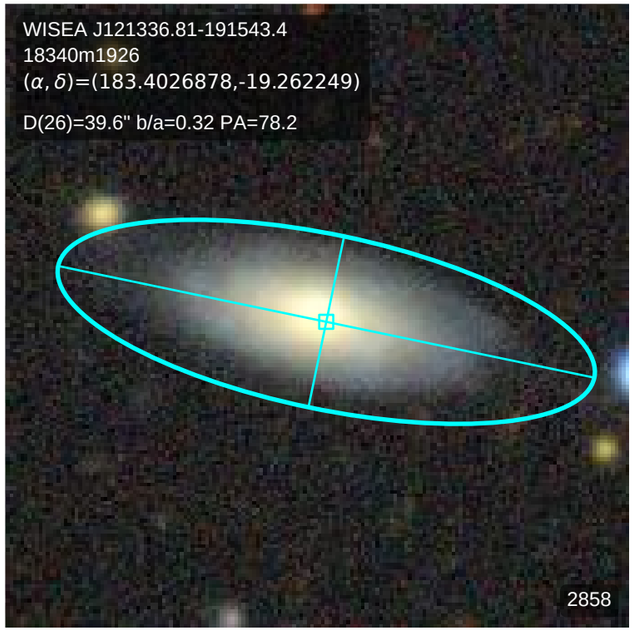

WISEA J005508.89+034653.8
01378p0378
(α, δ)=(13.7870680,3.781814)
D(26)=39.6" b/a=0.95 PA=112.5
2853

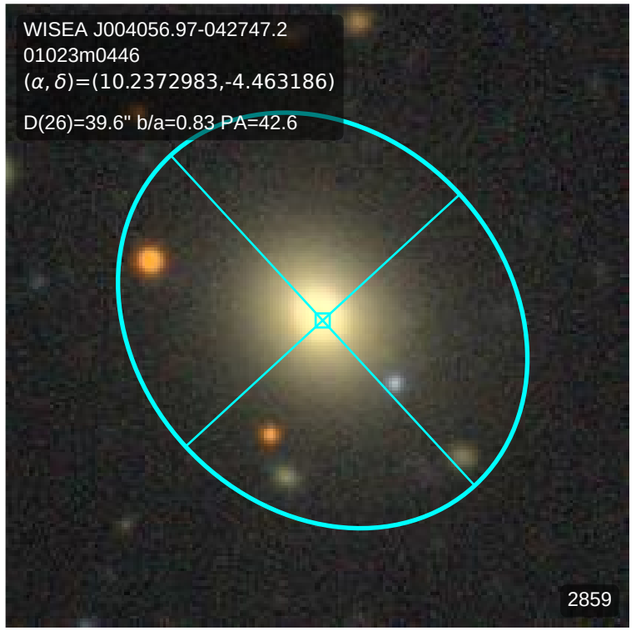

WISEA J060139.27-571253.4
09041m5721
(α, δ)=(90.4136566,-57.214851)
D(26)=39.6" b/a=0.73 PA=53.5
2854

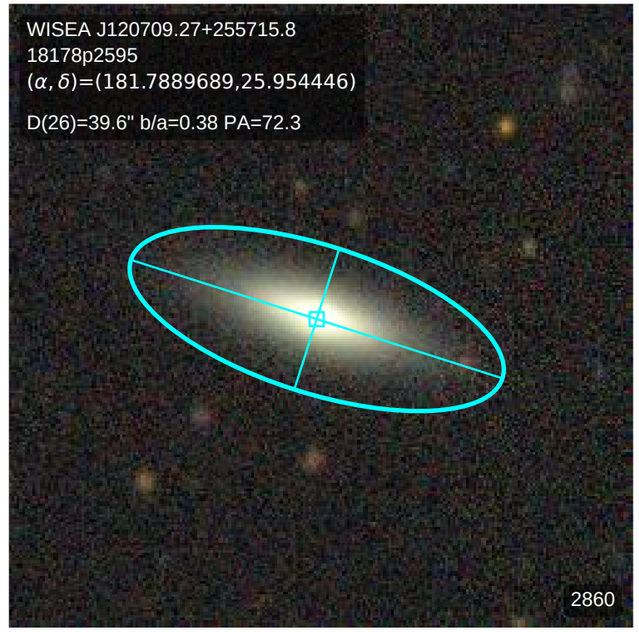

WISEA J233147.96-761047.5
35294m7617
(α, δ)=(352.9498657,-76.179886)
D(26)=39.6" b/a=0.71 PA=175.6
2855

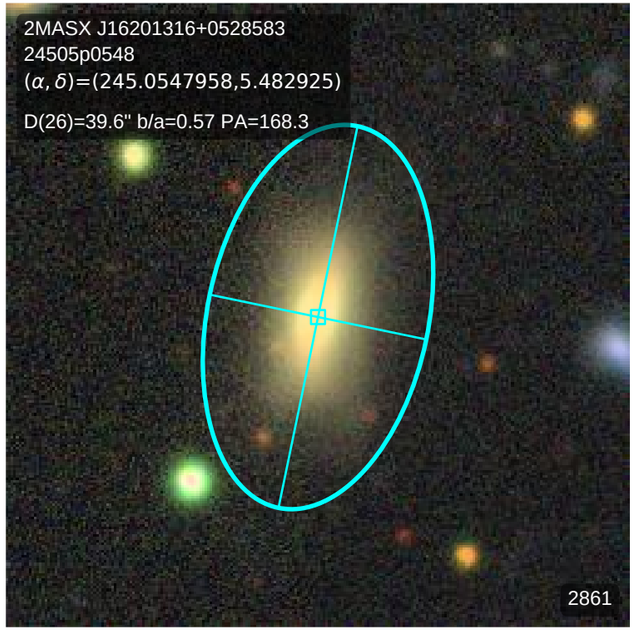

2MASX J11563229+1815005
17913p1825
(α, δ)=(179.1344439,18.250279)
D(26)=39.6" b/a=0.37 PA=113.9
2856

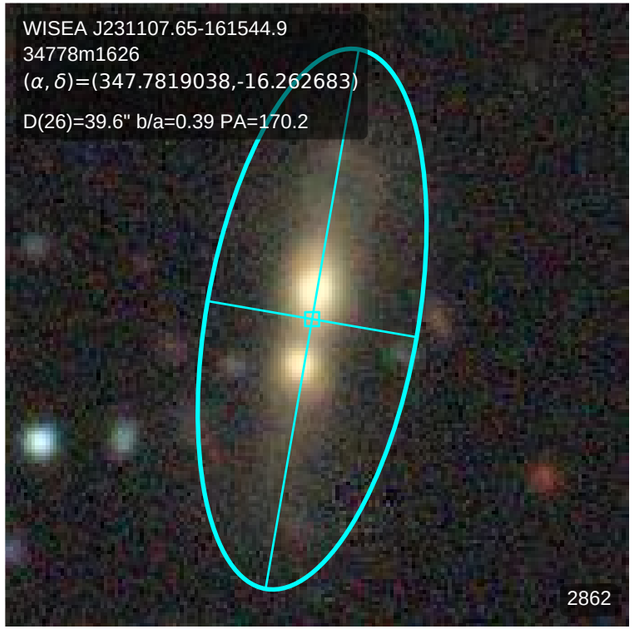

WISEA J180812.94-745501.3
27205m7491
(α, δ)=(272.0544276,-74.917163)
D(26)=39.6" b/a=0.54 PA=133.1
2857

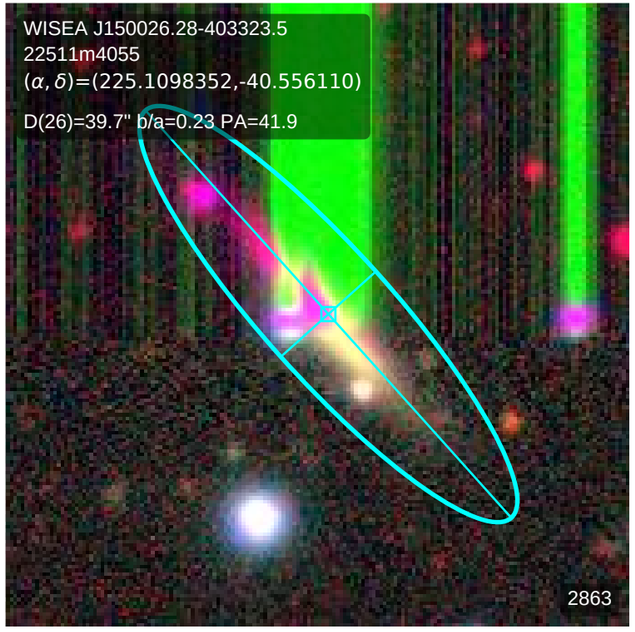

WISEA J121336.81-191543.4
18340m1926
(α, δ)=(183.4026878,-19.262249)
D(26)=39.6" b/a=0.32 PA=78.2
2858

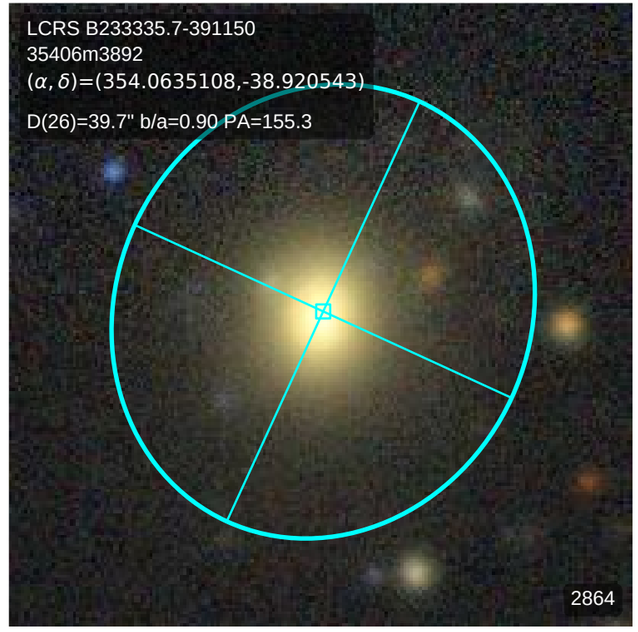

WISEA J004056.97-042747.2
01023m0446
(α, δ)=(10.2372983,-4.463186)
D(26)=39.6" b/a=0.83 PA=42.6
2859

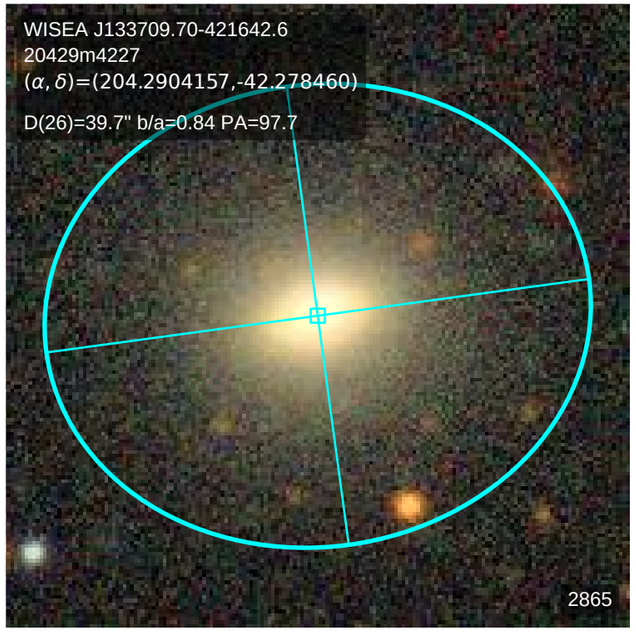

WISEA J120709.27+255715.8
18178p2595
(α, δ)=(181.7889689,25.954446)
D(26)=39.6" b/a=0.38 PA=72.3
2860

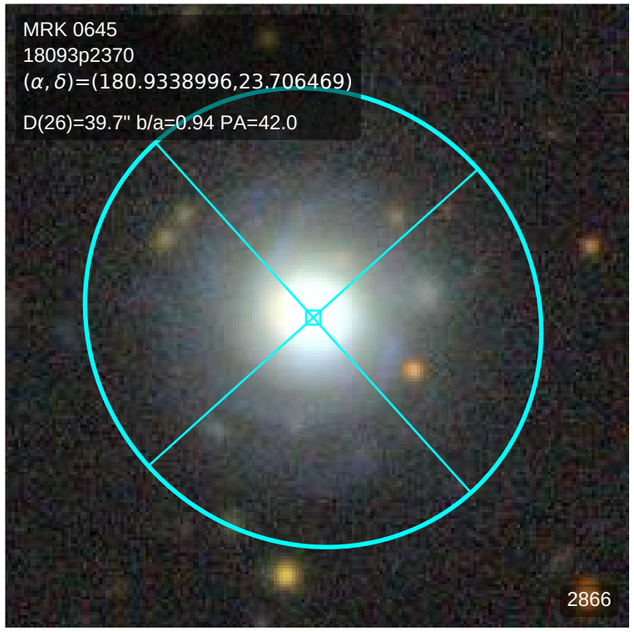

2MASX J16201316+0528583
24505p0548
(α, δ)=(245.0547958,5.482925)
D(26)=39.6" b/a=0.57 PA=168.3
2861

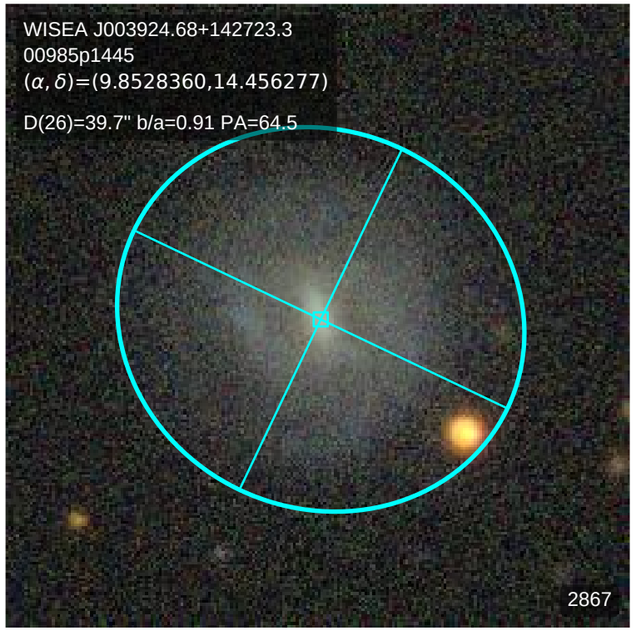

WISEA J231107.65-161544.9
34778m1626
(α, δ)=(347.7819038,-16.262683)
D(26)=39.6" b/a=0.39 PA=170.2
2862

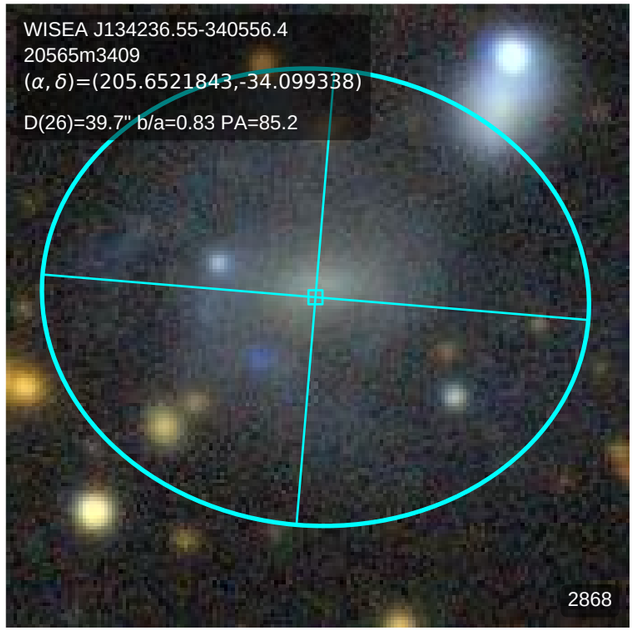

WISEA J150026.28-403323.5
22511m4055
(α, δ)=(225.1098352,-40.556110)
D(26)=39.7" b/a=0.23 PA=41.9
2863

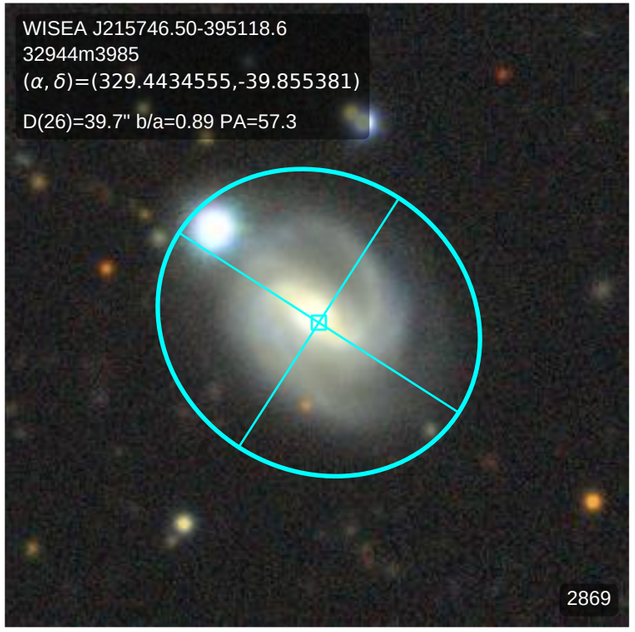

LCRS B233335.7-391150
35406m3892
(α, δ)=(354.0635108,-38.920543)
D(26)=39.7" b/a=0.90 PA=155.3
2864

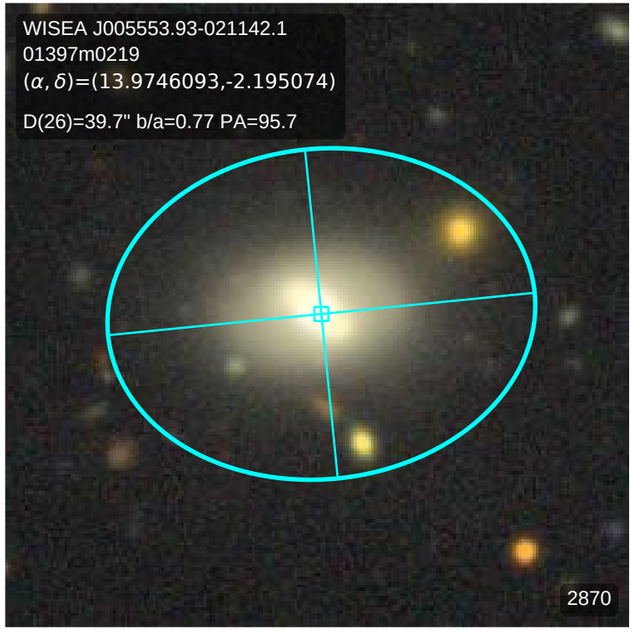

WISEA J133709.70-421642.6
20429m4227
(α, δ)=(204.2904157,-42.278460)
D(26)=39.7" b/a=0.84 PA=97.7
2865

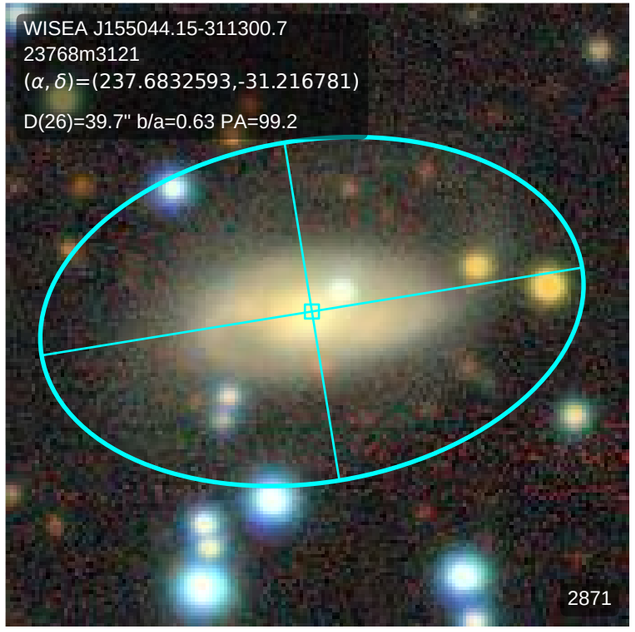

MRK 0645
18093p2370
(α, δ)=(180.9338996,23.706469)
D(26)=39.7" b/a=0.94 PA=42.0
2866

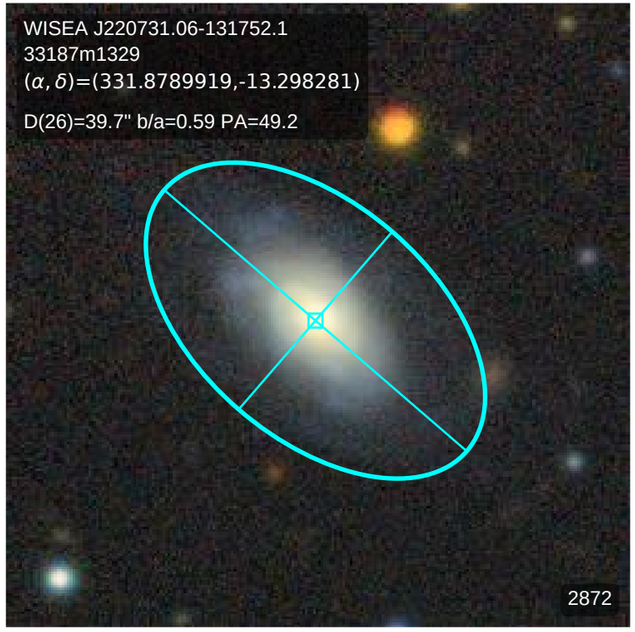

WISEA J003924.68+142723.3
00985p1445
(α, δ)=(9.8528360,14.456277)
D(26)=39.7" b/a=0.91 PA=64.5
2867

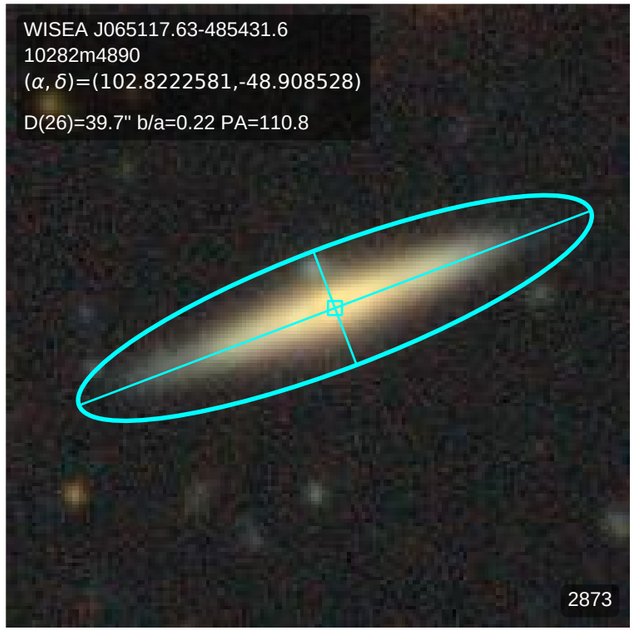

WISEA J134236.55-340556.4
20565m3409
(α, δ)=(205.6521843,-34.099338)
D(26)=39.7" b/a=0.83 PA=85.2
2868

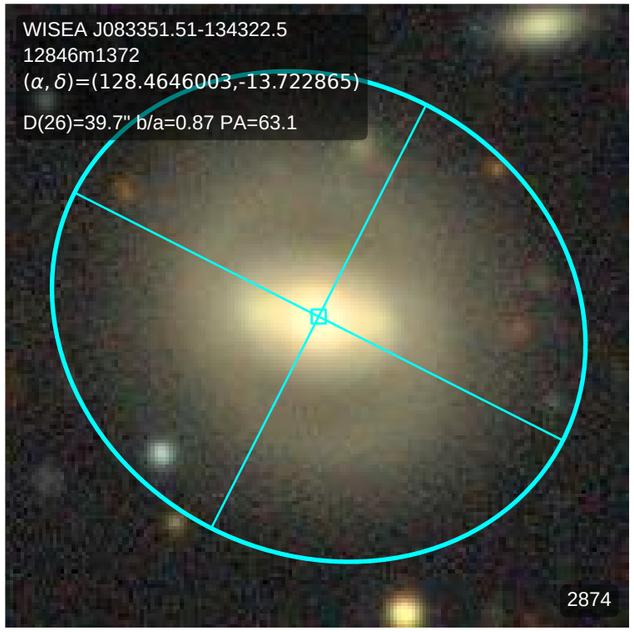

WISEA J215746.50-395118.6
32944m3985
(α, δ)=(329.4434555,-39.855381)
D(26)=39.7" b/a=0.89 PA=57.3
2869

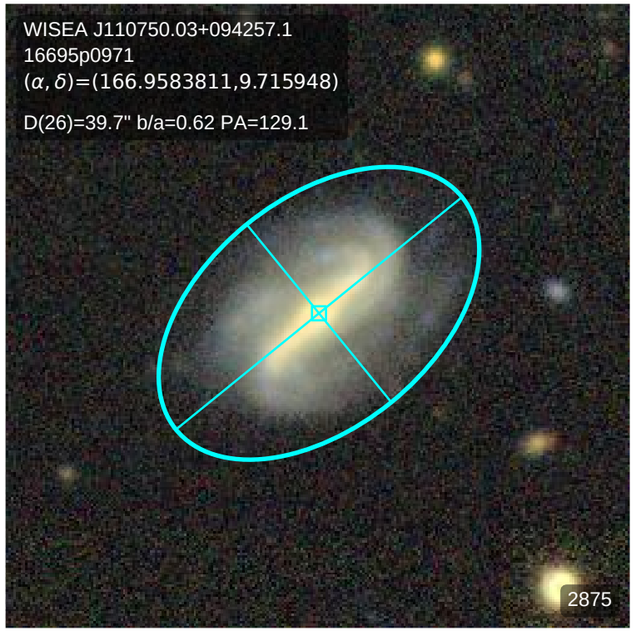

WISEA J005553.93-021142.1
01397m0219
(α, δ)=(13.9746093,-2.195074)
D(26)=39.7" b/a=0.77 PA=95.7
2870

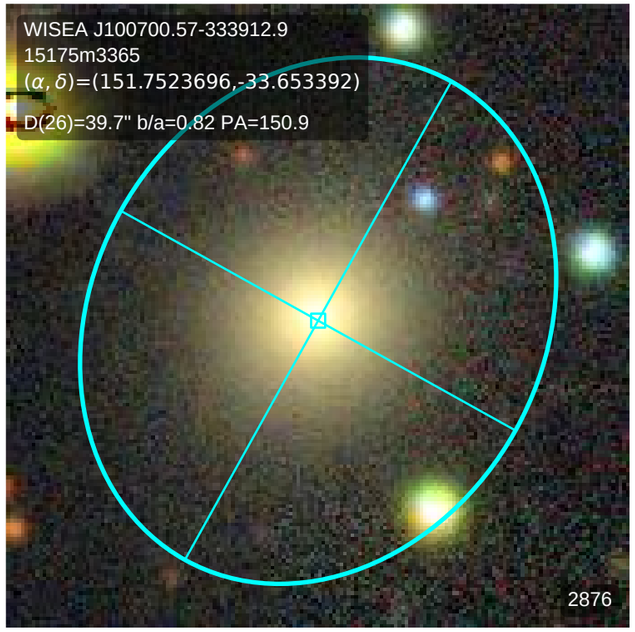

WISEA J155044.15-311300.7
23768m3121
(α, δ)=(237.6832593,-31.216781)
D(26)=39.7" b/a=0.63 PA=99.2
2871

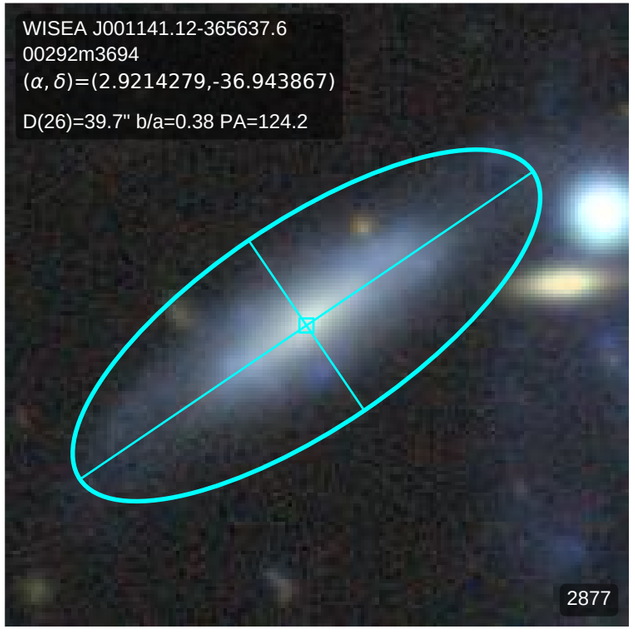

WISEA J220731.06-131752.1
33187m1329
(α, δ)=(331.8789919,-13.298281)
D(26)=39.7" b/a=0.59 PA=49.2
2872

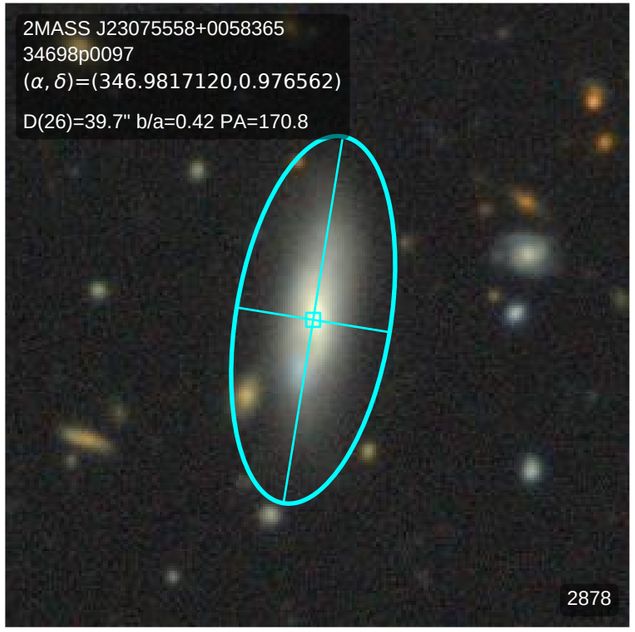

WISEA J065117.63-485431.6
10282m4890
(α, δ)=(102.8222581,-48.908528)
D(26)=39.7" b/a=0.22 PA=110.8
2873

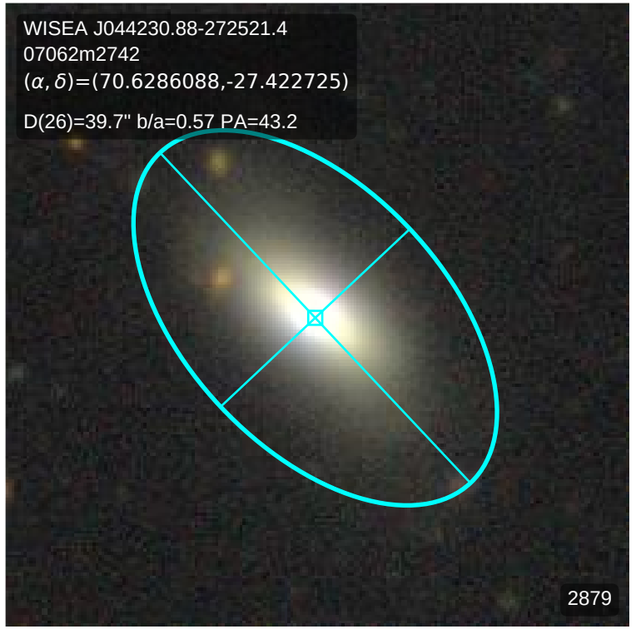

WISEA J083351.51-134322.5
12846m1372
(α, δ)=(128.4646003,-13.722865)
D(26)=39.7" b/a=0.87 PA=63.1
2874

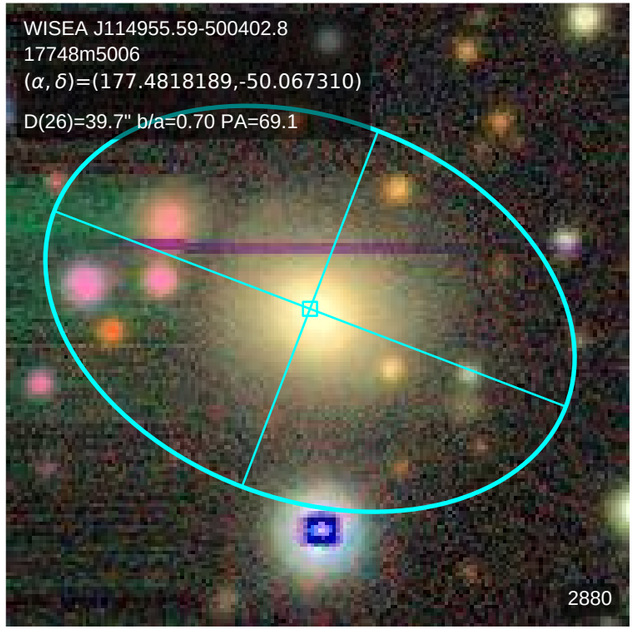

WISEA J110750.03+094257.1
16695p0971
(α, δ)=(166.9583811,9.715948)
D(26)=39.7" b/a=0.62 PA=129.1
2875

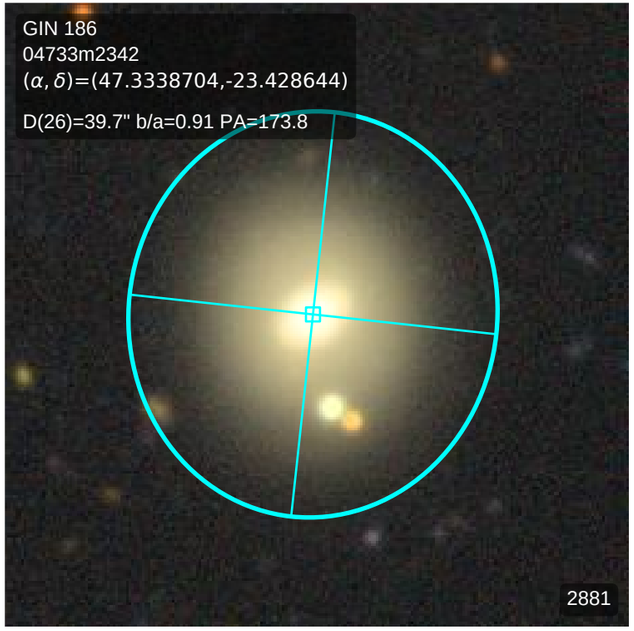

WISEA J100700.57-333912.9
15175m3365
(α, δ)=(151.7523696,-33.653392)
D(26)=39.7" b/a=0.82 PA=150.9
2876

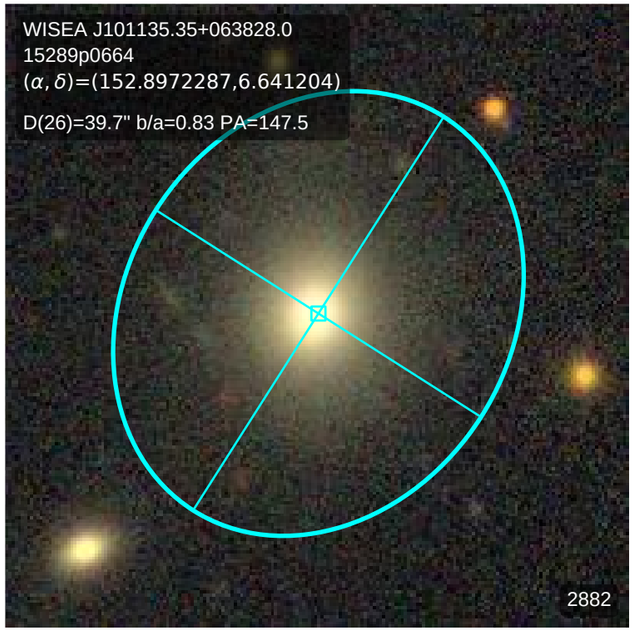

WISEA J001141.12-365637.6
00292m3694
(α, δ)=(2.9214279,-36.943867)
D(26)=39.7" b/a=0.38 PA=124.2
2877

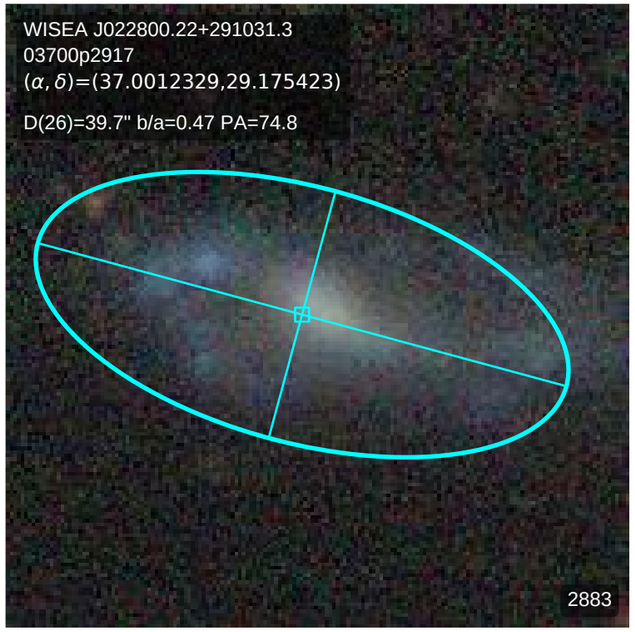

2MASS J23075558+0058365
34698p0097
(α, δ)=(346.9817120,0.976562)
D(26)=39.7" b/a=0.42 PA=170.8
2878

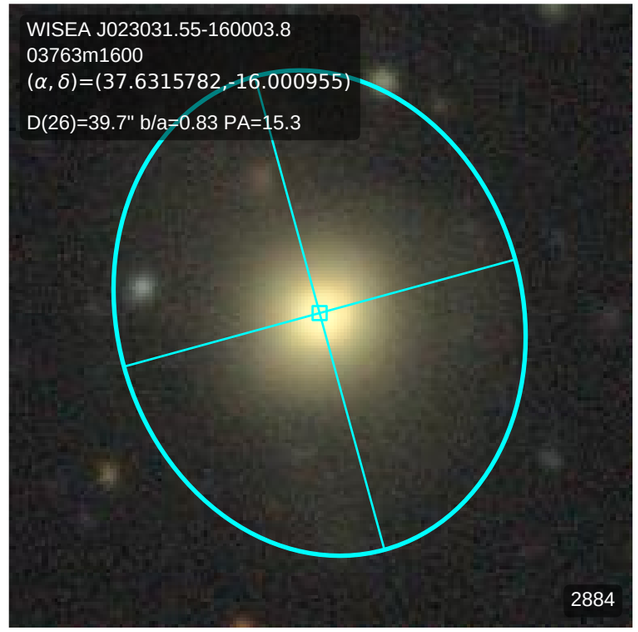

WISEA J044230.88-272521.4
07062m2742
(α, δ)=(70.6286088,-27.422725)
D(26)=39.7" b/a=0.57 PA=43.2
2879

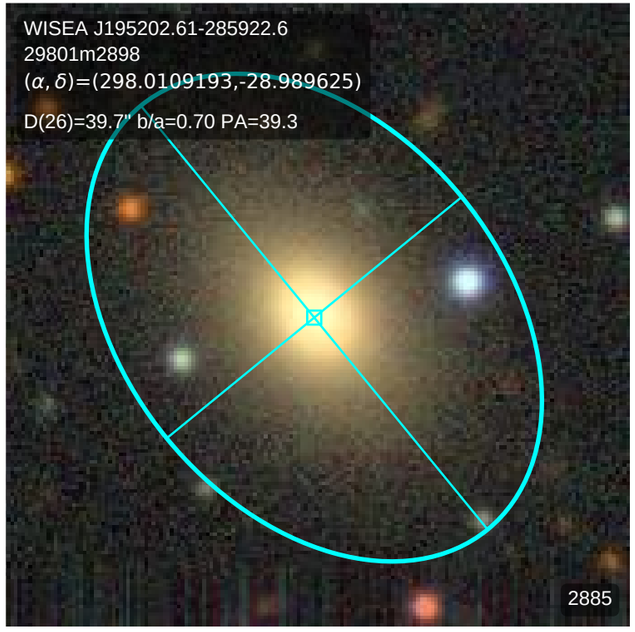

WISEA J114955.59-500402.8
17748m5006
(α, δ)=(177.4818189,-50.067310)
D(26)=39.7" b/a=0.70 PA=69.1
2880

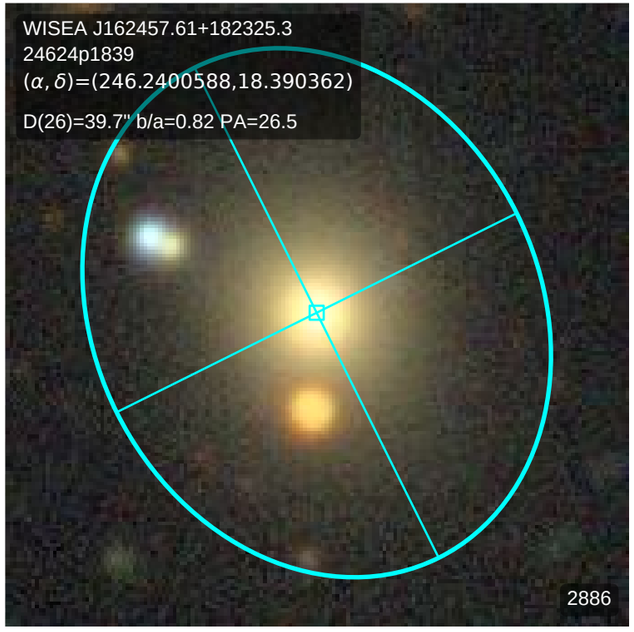

GIN 186
04733m2342
(α, δ)=(47.3338704,-23.428644)
D(26)=39.7" b/a=0.91 PA=173.8
2881

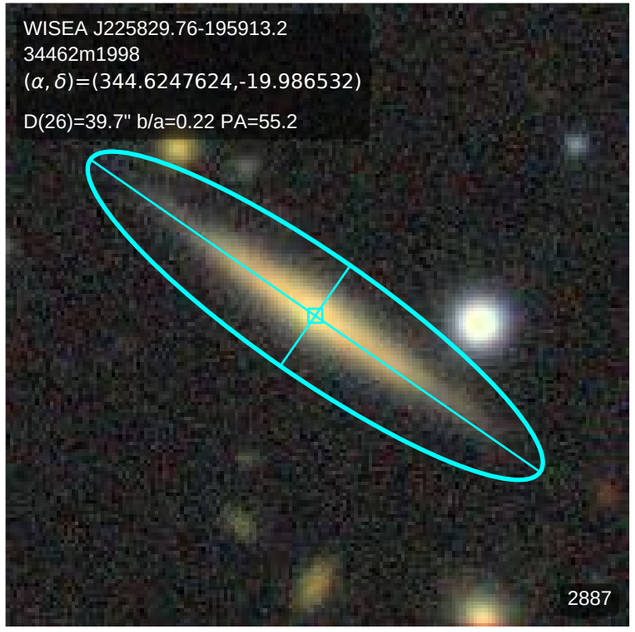

WISEA J101135.35+063828.0
15289p0664
(α, δ)=(152.8972287,6.641204)
D(26)=39.7" b/a=0.83 PA=147.5
2882

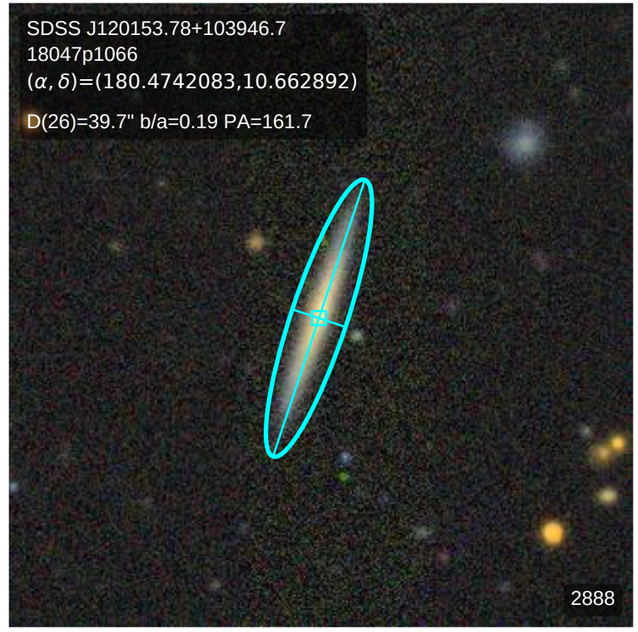

WISEA J022800.22+291031.3
03700p2917
(α, δ)=(37.0012329,29.175423)
D(26)=39.7" b/a=0.47 PA=74.8
2883

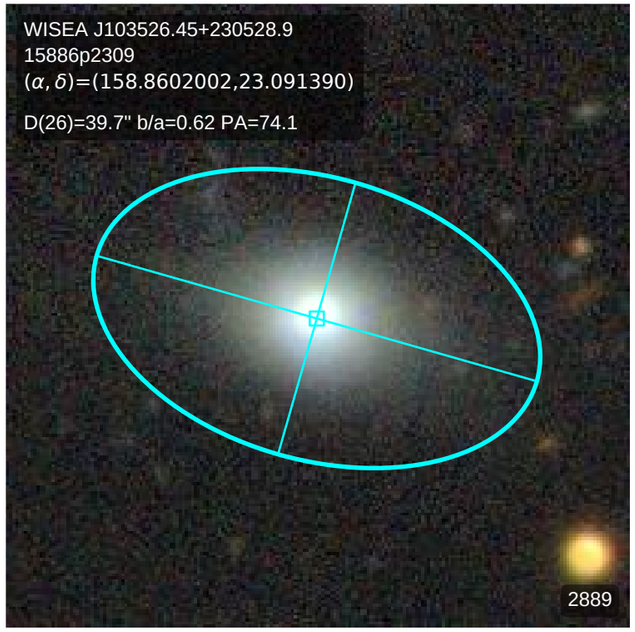

WISEA J023031.55-160003.8
03763m1600
(α, δ)=(37.6315782,-16.000955)
D(26)=39.7" b/a=0.83 PA=15.3
2884

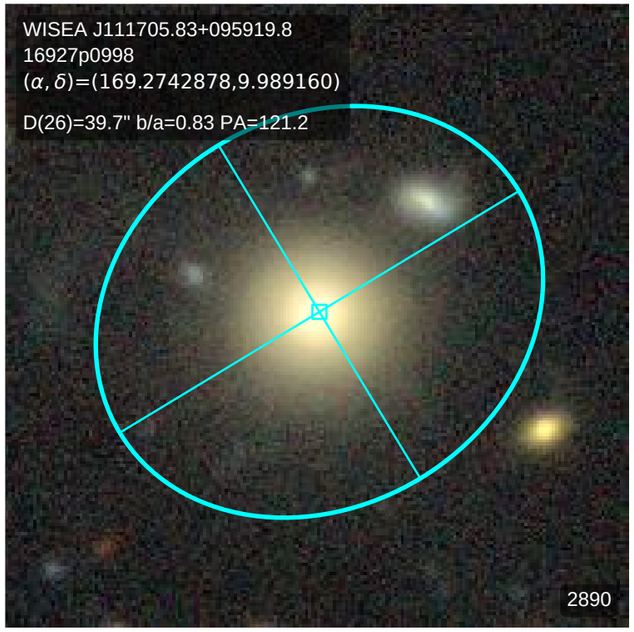

WISEA J195202.61-285922.6
29801m2898
(α, δ)=(298.0109193,-28.989625)
D(26)=39.7" b/a=0.70 PA=39.3
2885

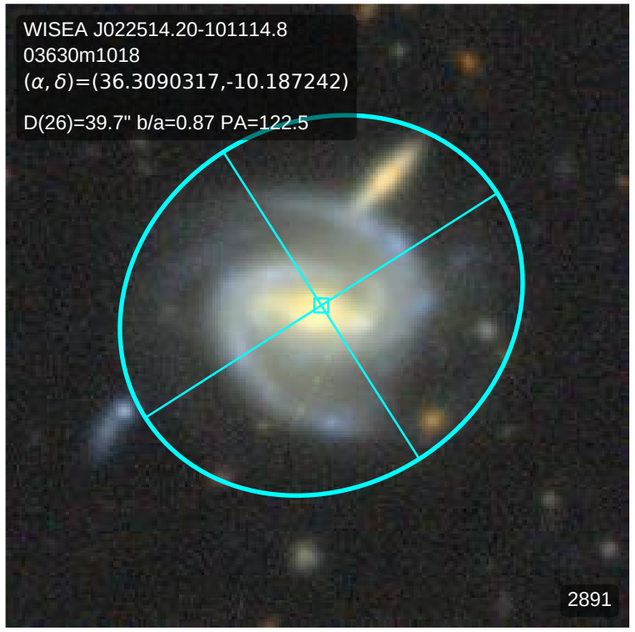

WISEA J162457.61+182325.3
24624p1839
(α, δ)=(246.2400588,18.390362)
D(26)=39.7" b/a=0.82 PA=26.5
2886

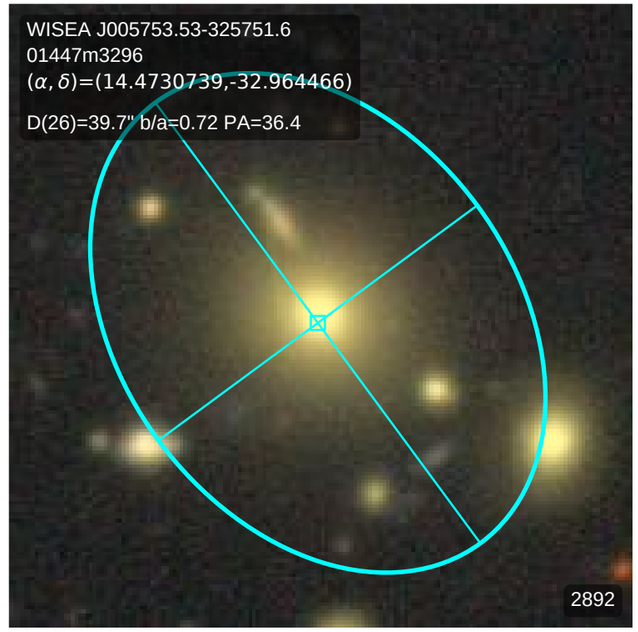

WISEA J225829.76-195913.2
34462m1998
(α, δ)=(344.6247624,-19.986532)
D(26)=39.7" b/a=0.22 PA=55.2
2887

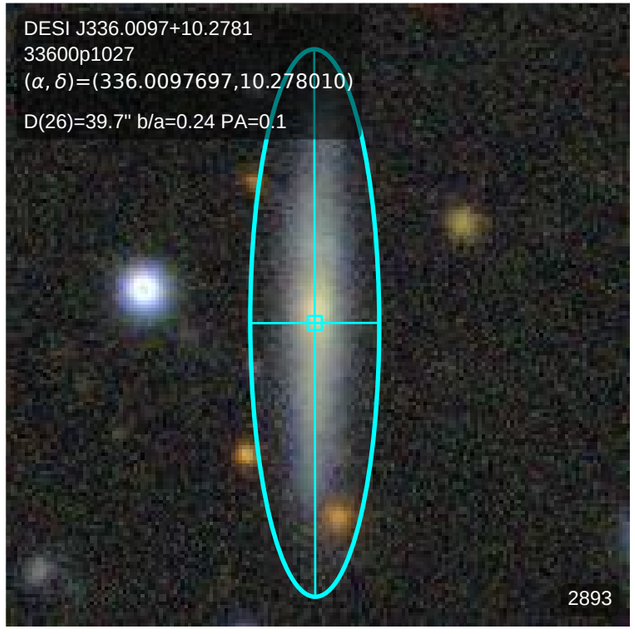

SDSS J120153.78+103946.7
18047p1066
(α, δ)=(180.4742083,10.662892)
D(26)=39.7" b/a=0.19 PA=161.7
2888

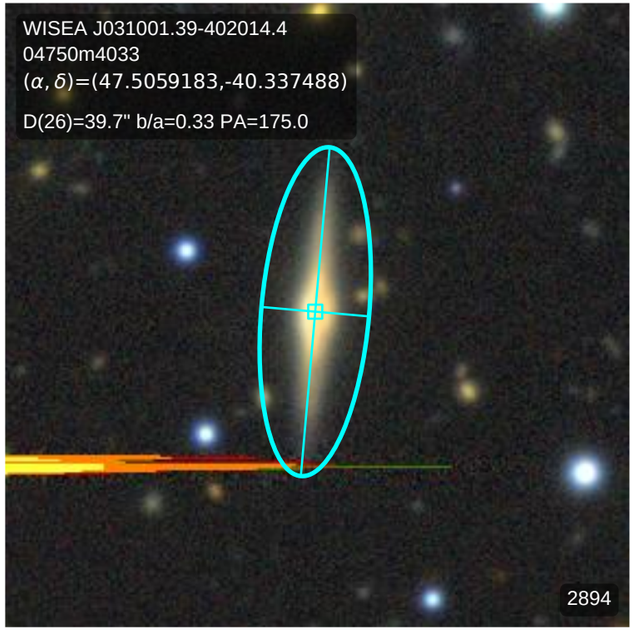

WISEA J103526.45+230528.9
15886p2309
(α, δ)=(158.8602002,23.091390)
D(26)=39.7" b/a=0.62 PA=74.1
2889

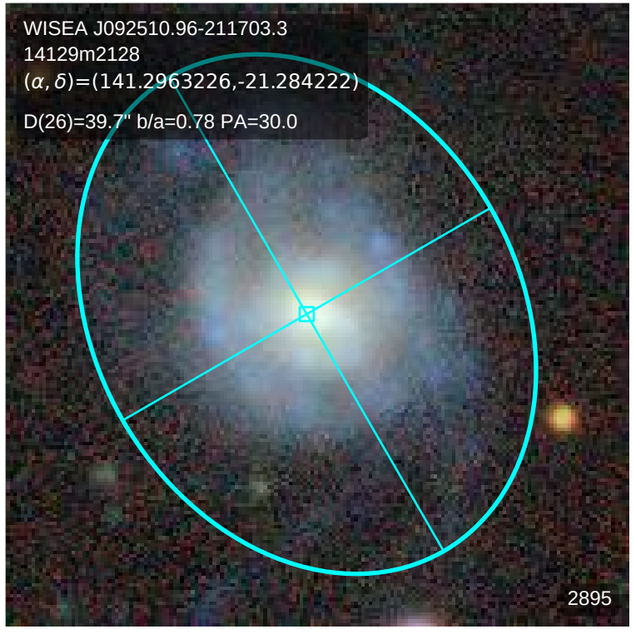

WISEA J111705.83+095919.8
16927p0998
(α, δ)=(169.2742878,9.989160)
D(26)=39.7" b/a=0.83 PA=121.2
2890

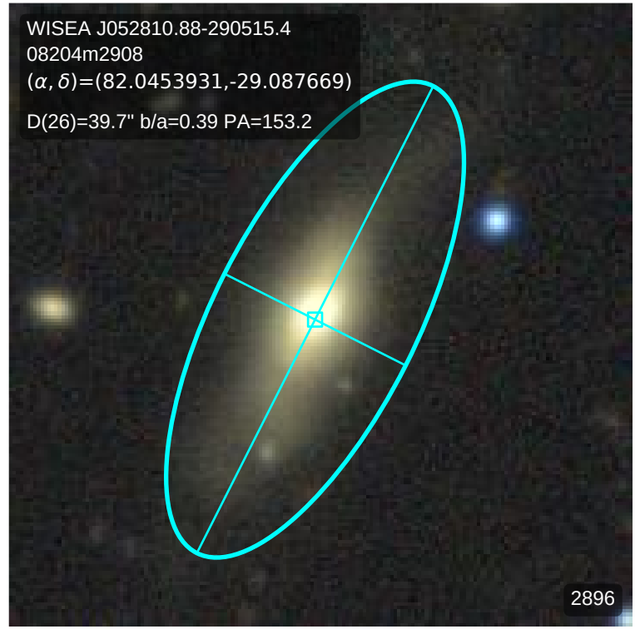

WISEA J022514.20-101114.8
03630m1018
(α, δ)=(36.3090317,-10.187242)
D(26)=39.7" b/a=0.87 PA=122.5
2891

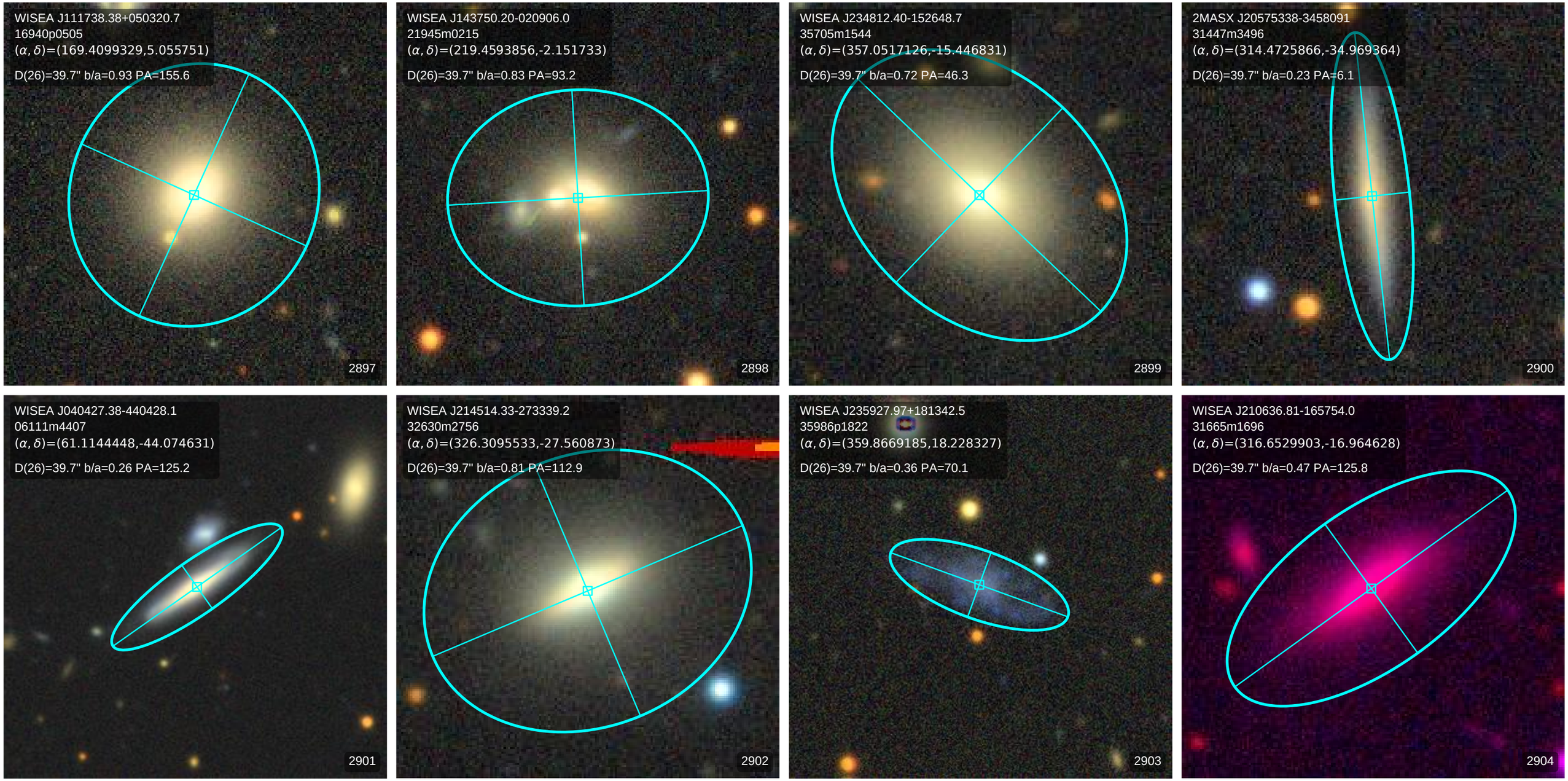

WISEA J005753.53-325751.6
01447m3296
(α, δ)=(14.4730739,-32.964466)
D(26)=39.7" b/a=0.72 PA=36.4
2892

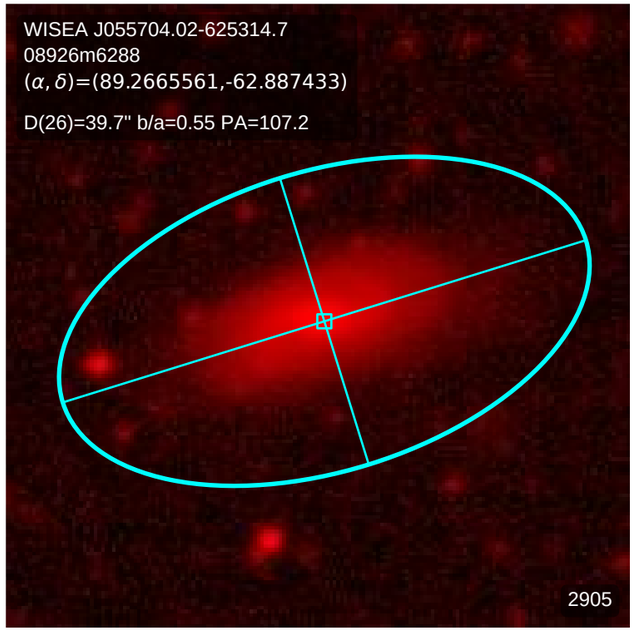

DESI J336.0097+10.2781
33600p1027
(α, δ)=(336.0097697,10.278010)
D(26)=39.7" b/a=0.24 PA=0.1
2893

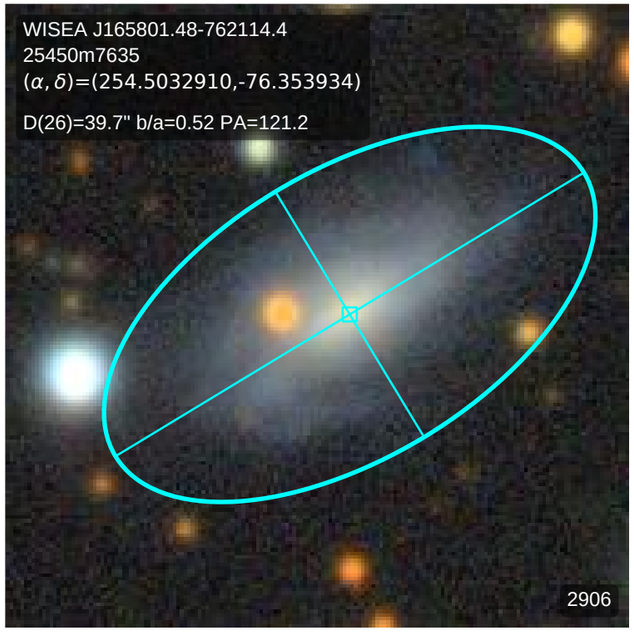

WISEA J031001.39-402014.4
04750m4033
(α, δ)=(47.5059183,-40.337488)
D(26)=39.7" b/a=0.33 PA=175.0
2894

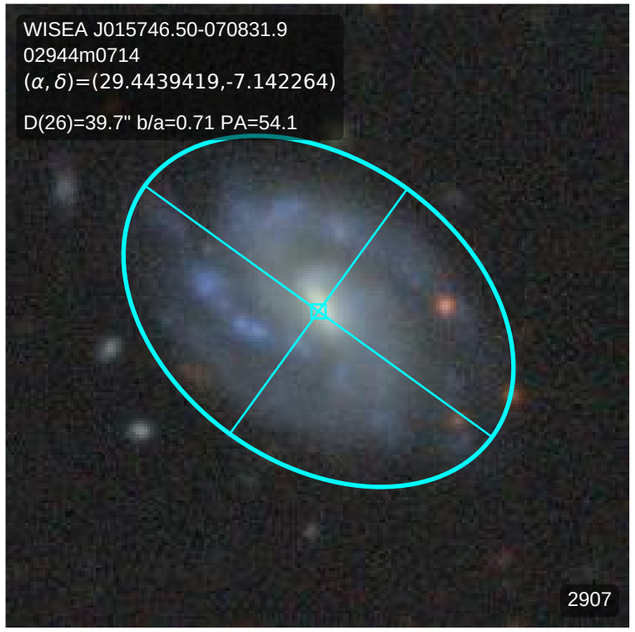

WISEA J092510.96-211703.3
14129m2128
(α, δ)=(141.2963226,-21.284222)
D(26)=39.7" b/a=0.78 PA=30.0
2895

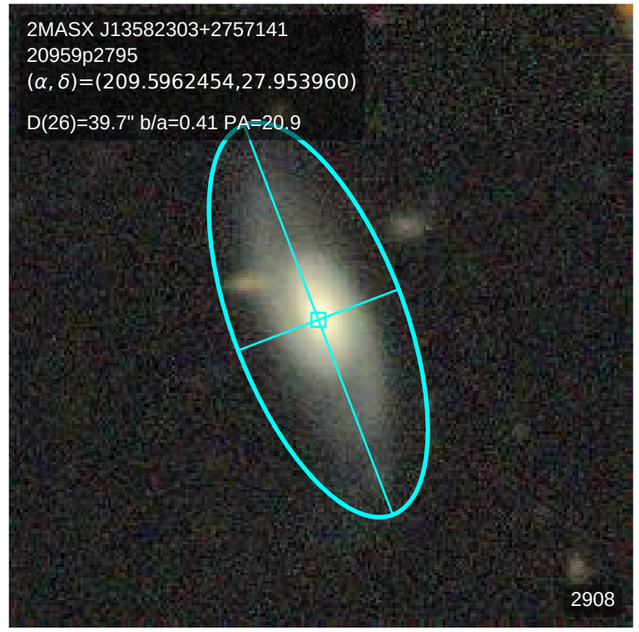

WISEA J052810.88-290515.4
08204m2908
(α, δ)=(82.0453931,-29.087669)
D(26)=39.7" b/a=0.39 PA=153.2
2896

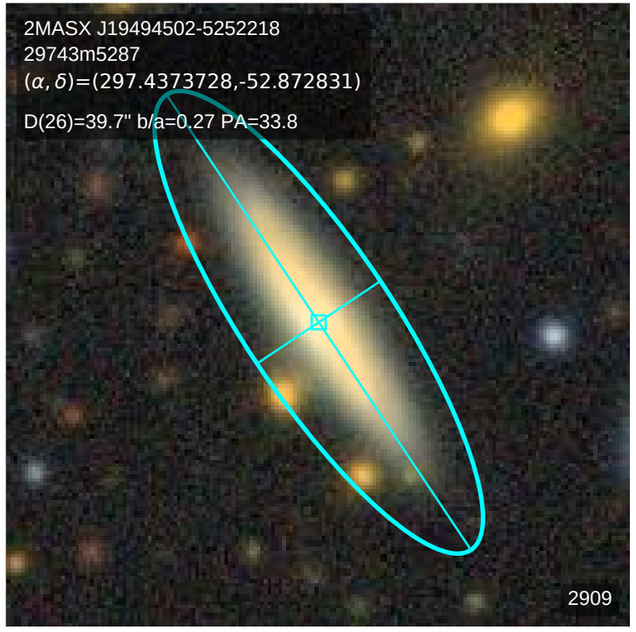

WISEA J111738.38+050320.7
16940p0505
(α, δ)=(169.4099329,5.055751)
D(26)=39.7" b/a=0.93 PA=155.6
2897
WISEA J143750.20-020906.0
21945m0215
(α, δ)=(219.4593856,-2.151733)
D(26)=39.7" b/a=0.83 PA=93.2
2898
WISEA J234812.40-152648.7
35705m1544
(α, δ)=(357.0517126,-15.446831)
D(26)=39.7" b/a=0.72 PA=46.3
2899
2MASX J20575338-3458091
31447m3496
(α, δ)=(314.4725866,-34.969364)
D(26)=39.7" b/a=0.23 PA=6.1
2900
WISEA J040427.38-440428.1
06111m4407
(α, δ)=(61.1144448,-44.074631)
D(26)=39.7" b/a=0.26 PA=125.2
2901
WISEA J214514.33-273339.2
32630m2756
(α, δ)=(326.3095533,-27.560873)
D(26)=39.7" b/a=0.81 PA=112.9
2902
WISEA J235927.97+181342.5
35986p1822
(α, δ)=(359.8669185,18.228327)
D(26)=39.7" b/a=0.36 PA=70.1
2903
WISEA J210636.81-165754.0
31665m1696
(α, δ)=(316.6529903,-16.964628)
D(26)=39.7" b/a=0.47 PA=125.8
2904

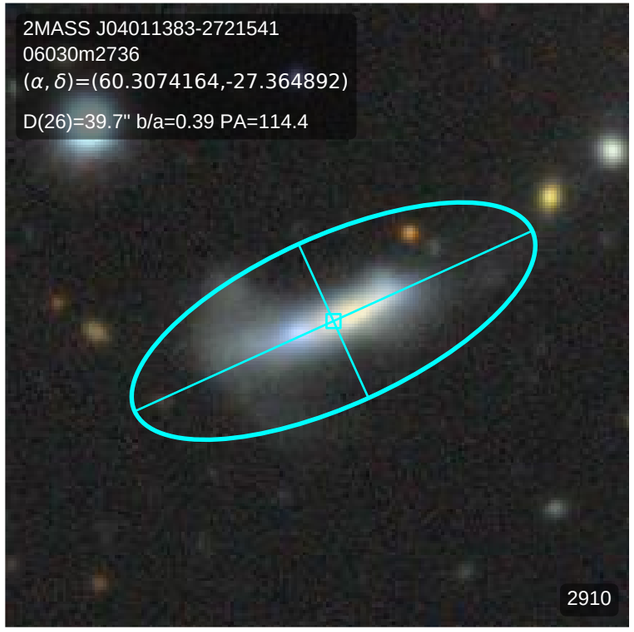

WISEA J055704.02-625314.7
08926m6288
(α, δ)=(89.2665561,-62.887433)
D(26)=39.7" b/a=0.55 PA=107.2
2905

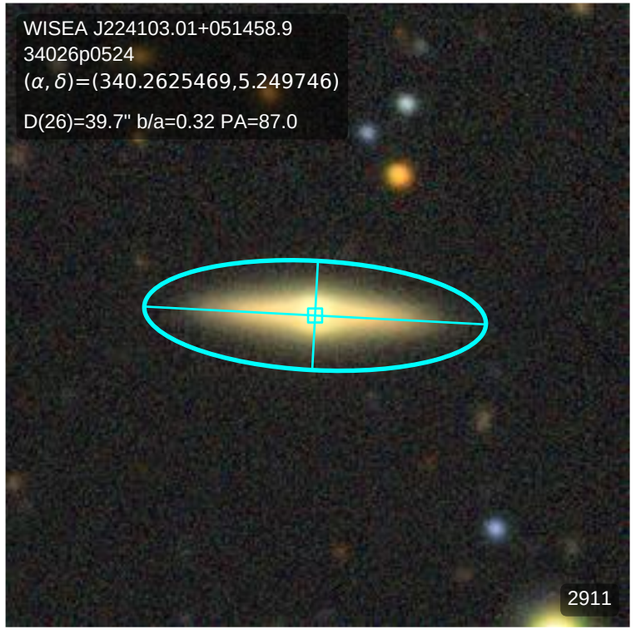

WISEA J165801.48-762114.4
25450m7635
(α, δ)=(254.5032910,-76.353934)
D(26)=39.7" b/a=0.52 PA=121.2
2906

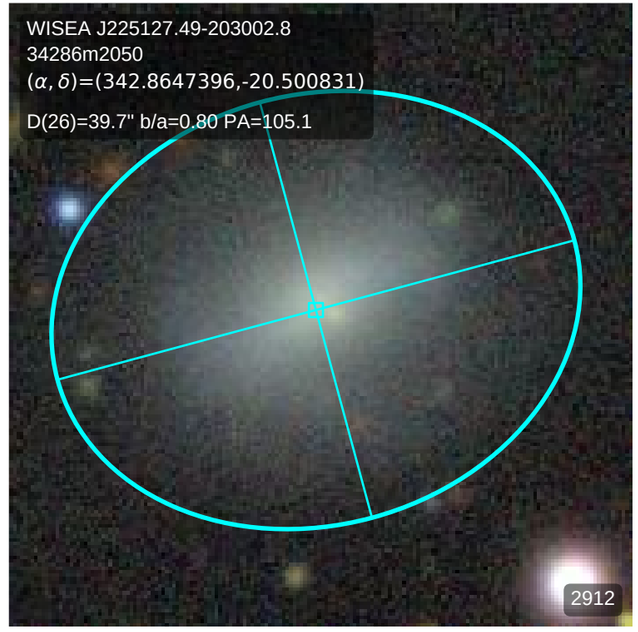

WISEA J015746.50-070831.9
02944m0714
(α, δ)=(29.4439419,-7.142264)
D(26)=39.7" b/a=0.71 PA=54.1
2907

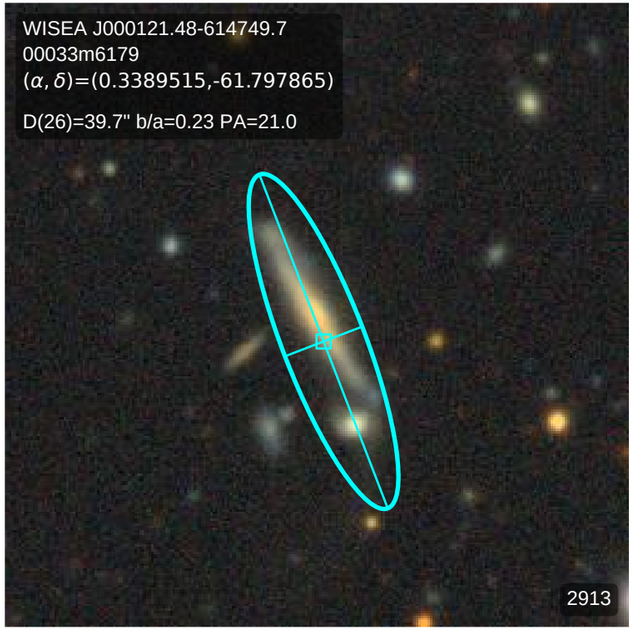

2MASX J13582303+2757141
20959p2795
(α, δ)=(209.5962454,27.953960)
D(26)=39.7" b/a=0.41 PA=20.9
2908

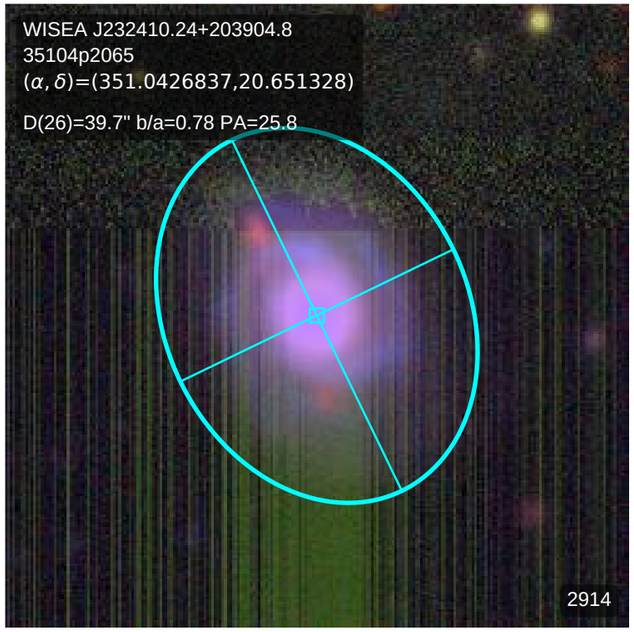

2MASX J19494502-5252218
29743m5287
(α, δ)=(297.4373728,-52.872831)
D(26)=39.7" b/a=0.27 PA=33.8
2909

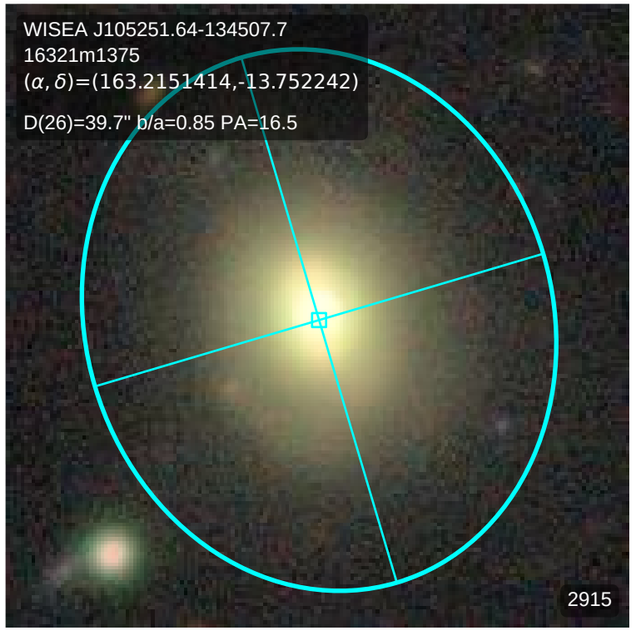

2MASS J04011383-2721541
06030m2736
(α, δ)=(60.3074164,-27.364892)
D(26)=39.7" b/a=0.39 PA=114.4
2910

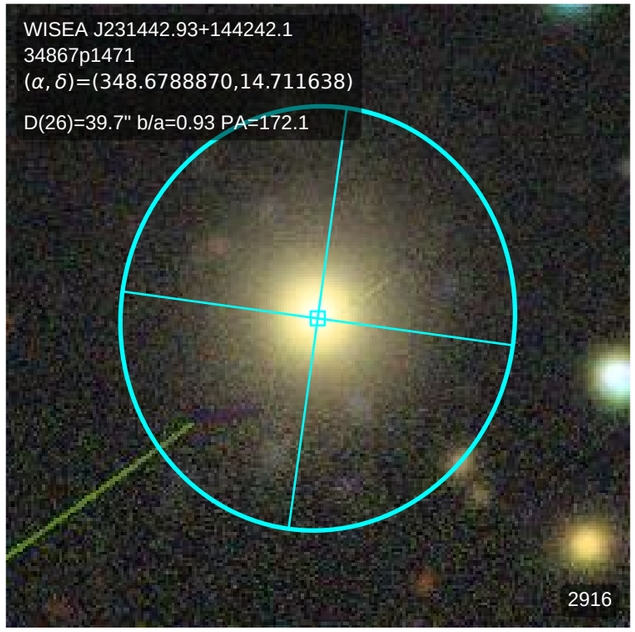

WISEA J224103.01+051458.9
34026p0524
(α, δ)=(340.2625469,5.249746)
D(26)=39.7" b/a=0.32 PA=87.0
2911

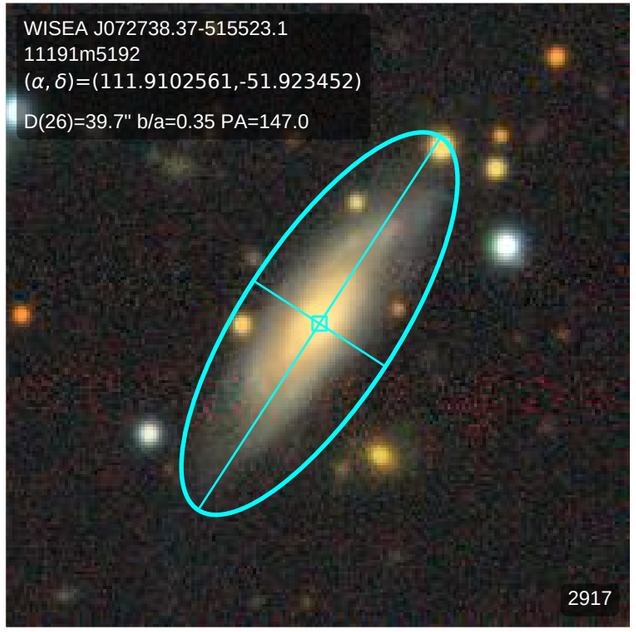

WISEA J225127.49-203002.8
34286m2050
(α, δ)=(342.8647396,-20.500831)
D(26)=39.7" b/a=0.80 PA=105.1
2912

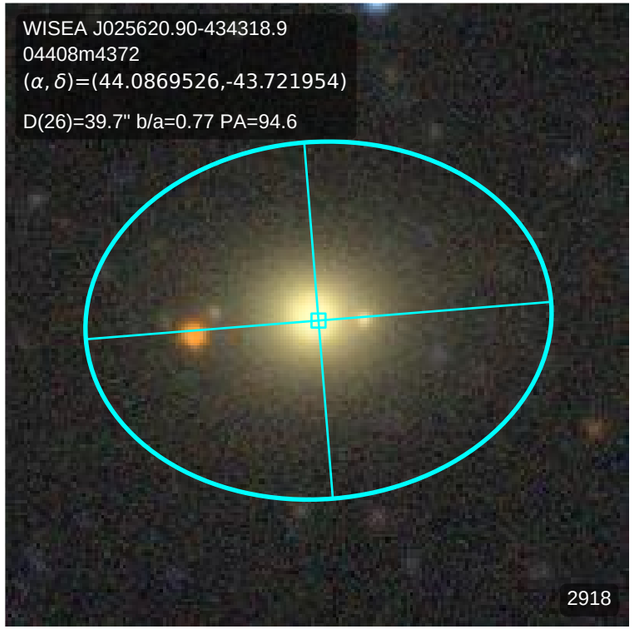

WISEA J000121.48-614749.7
00033m6179
(α, δ)=(0.3389515,-61.797865)
D(26)=39.7" b/a=0.23 PA=21.0
2913

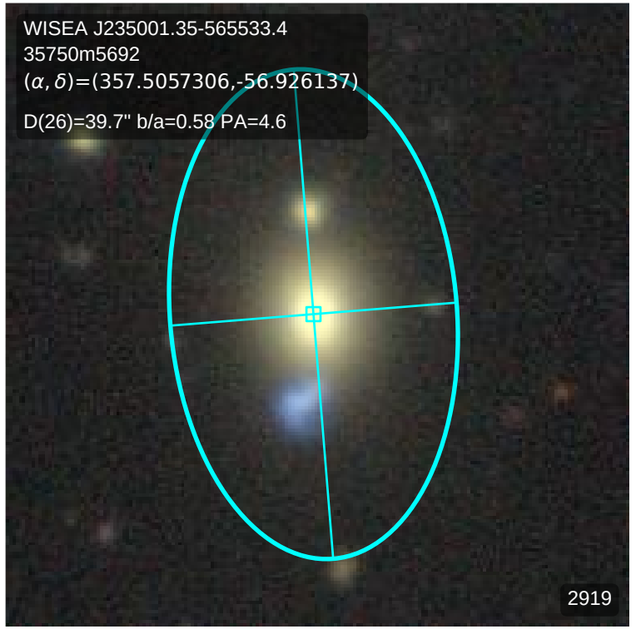

WISEA J232410.24+203904.8
35104p2065
(α, δ)=(351.0426837,20.651328)
D(26)=39.7" b/a=0.78 PA=25.8
2914

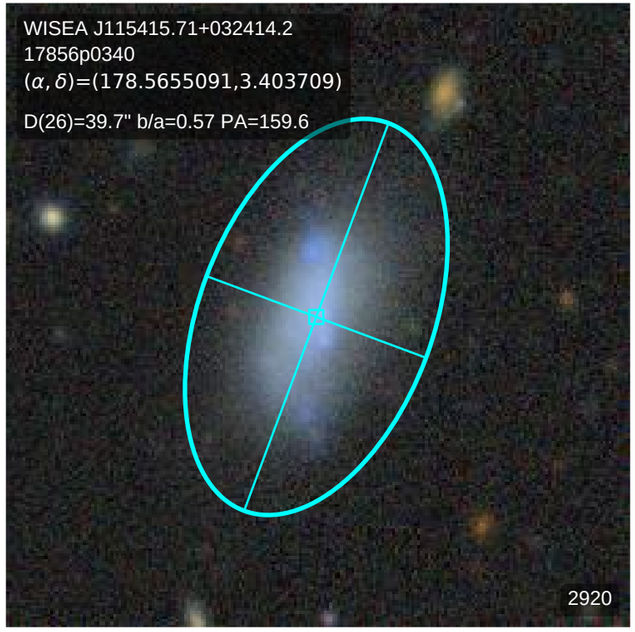

WISEA J105251.64-134507.7
16321m1375
(α, δ)=(163.2151414,-13.752242)
D(26)=39.7" b/a=0.85 PA=16.5
2915

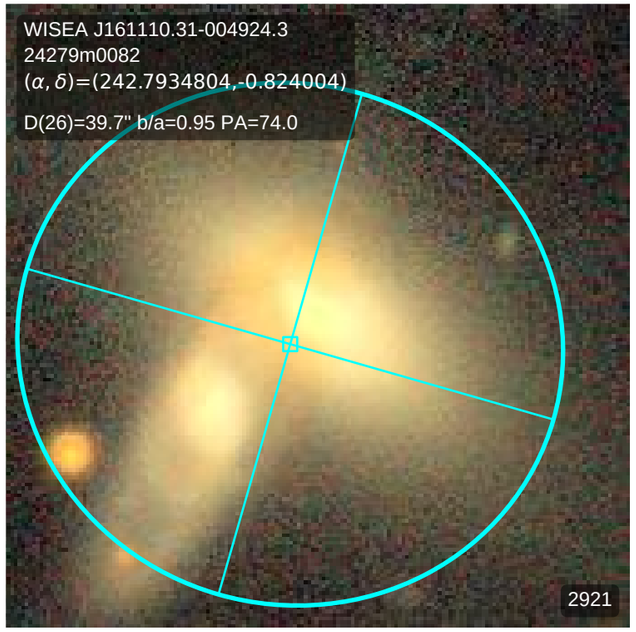

WISEA J231442.93+144242.1
34867p1471
(α, δ)=(348.6788870,14.711638)
D(26)=39.7" b/a=0.93 PA=172.1
2916

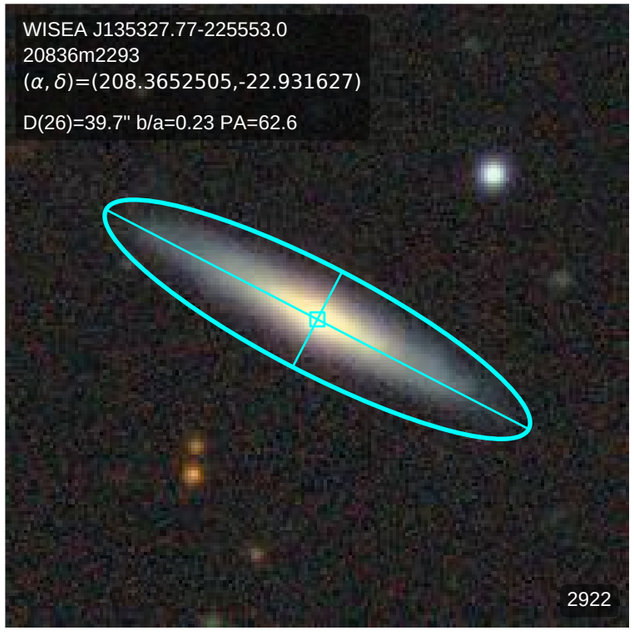

WISEA J072738.37-515523.1
11191m5192
(α, δ)=(111.9102561,-51.923452)
D(26)=39.7" b/a=0.35 PA=147.0
2917

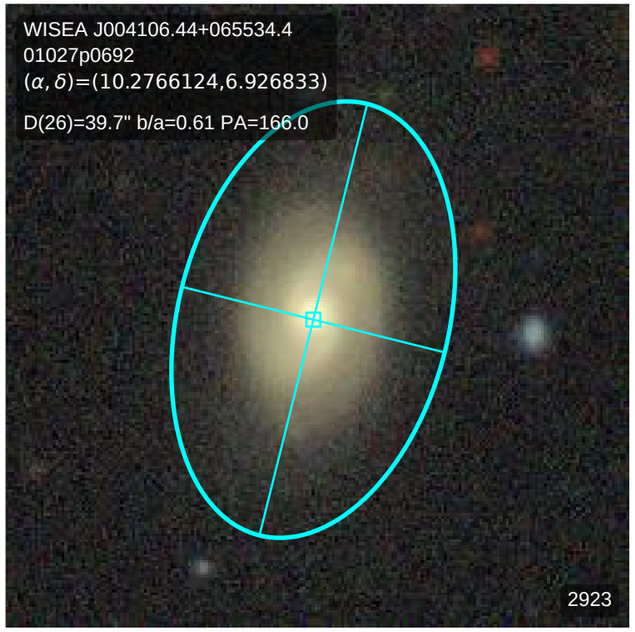

WISEA J025620.90-434318.9
04408m4372
(α, δ)=(44.0869526,-43.721954)
D(26)=39.7" b/a=0.77 PA=94.6
2918

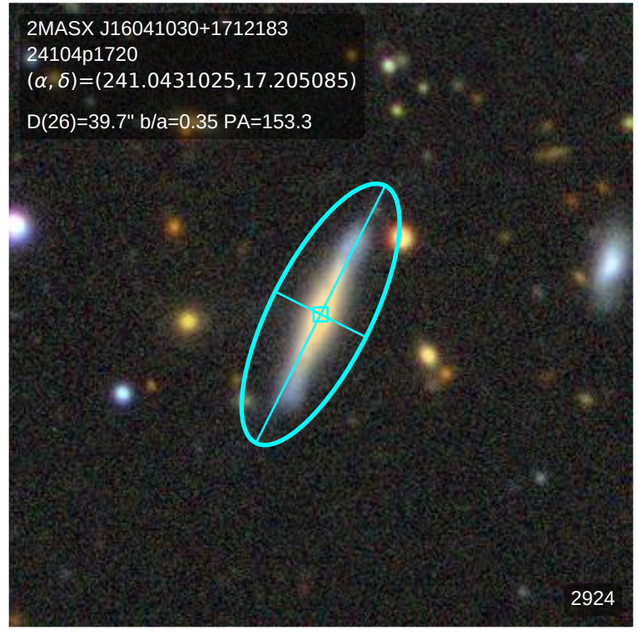

WISEA J235001.35-565533.4
35750m5692
(α, δ)=(357.5057306,-56.926137)
D(26)=39.7" b/a=0.58 PA=4.6
2919

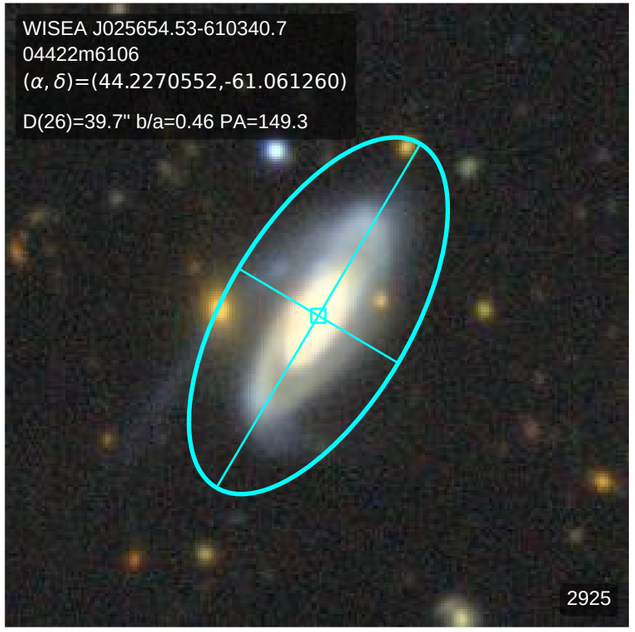

WISEA J115415.71+032414.2
17856p0340
(α, δ)=(178.5655091,3.403709)
D(26)=39.7" b/a=0.57 PA=159.6
2920

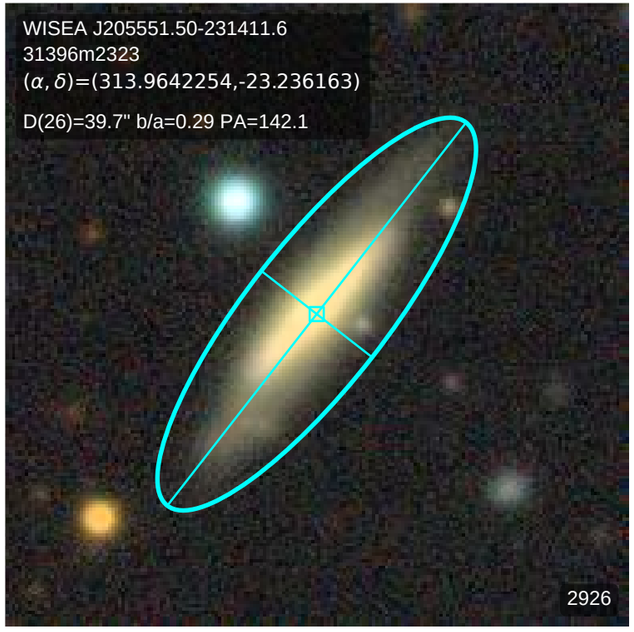

WISEA J161110.31-004924.3
24279m0082
(α, δ)=(242.7934804,-0.824004)
D(26)=39.7" b/a=0.95 PA=74.0
2921

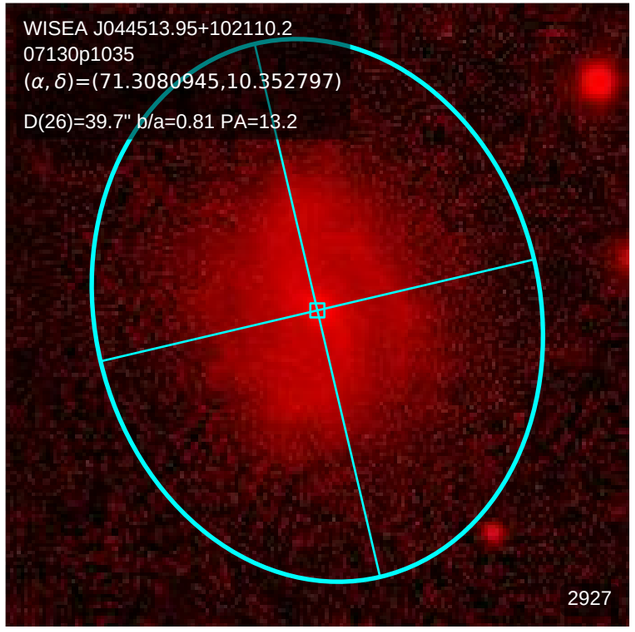

WISEA J135327.77-225553.0
20836m2293
(α, δ)=(208.3652505,-22.931627)
D(26)=39.7" b/a=0.23 PA=62.6
2922

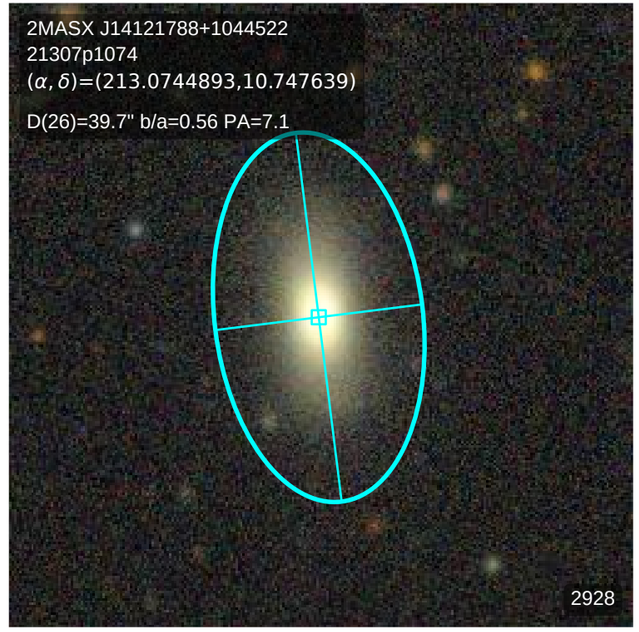

WISEA J004106.44+065534.4
01027p0692
(α, δ)=(10.2766124,6.926833)
D(26)=39.7" b/a=0.61 PA=166.0
2923

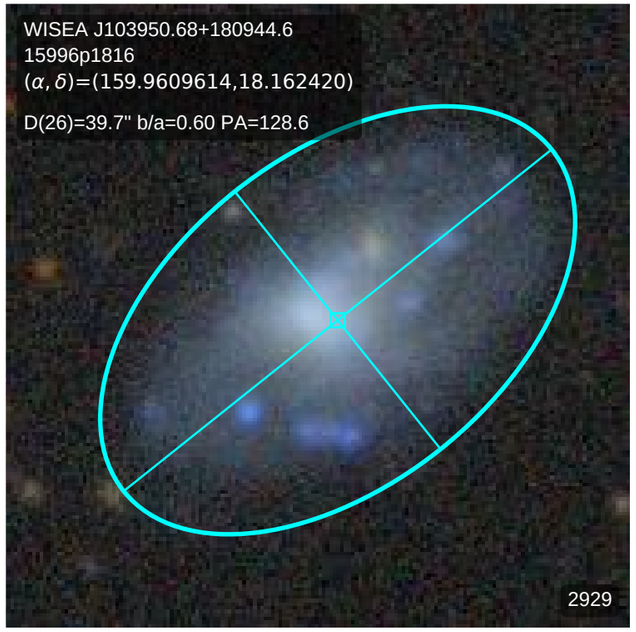

2MASX J16041030+1712183
24104p1720
(α, δ)=(241.0431025,17.205085)
D(26)=39.7" b/a=0.35 PA=153.3
2924

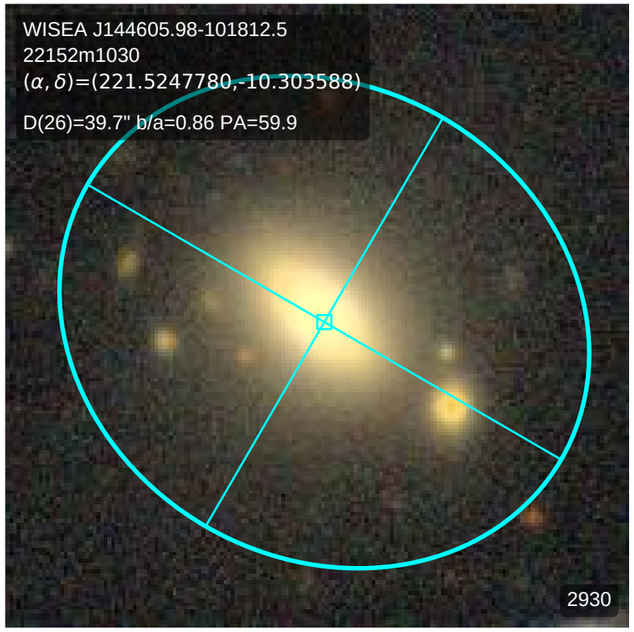

WISEA J025654.53-610340.7
04422m6106
(α, δ)=(44.2270552,-61.061260)
D(26)=39.7" b/a=0.46 PA=149.3
2925

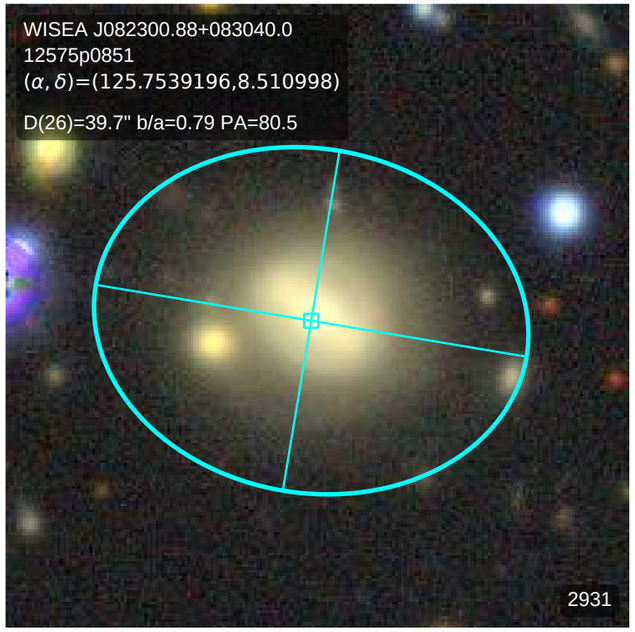

WISEA J205551.50-231411.6
31396m2323
(α, δ)=(313.9642254,-23.236163)
D(26)=39.7" b/a=0.29 PA=142.1
2926

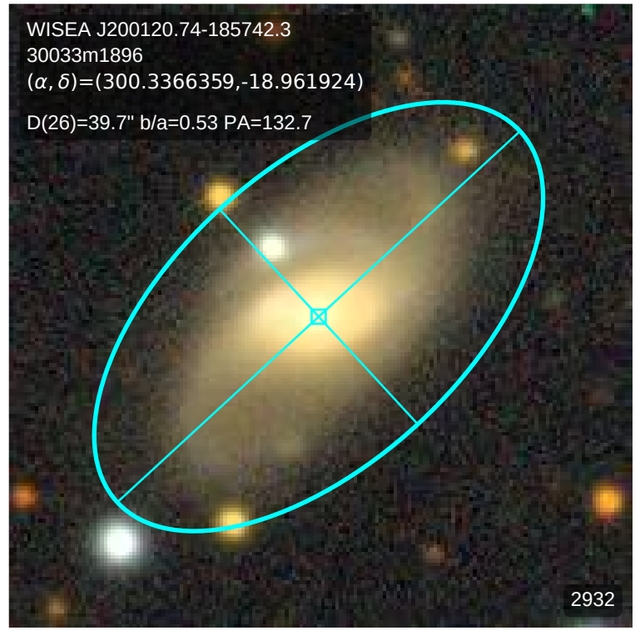

WISEA J044513.95+102110.2
07130p1035
(α, δ)=(71.3080945,10.352797)
D(26)=39.7" b/a=0.81 PA=13.2
2927

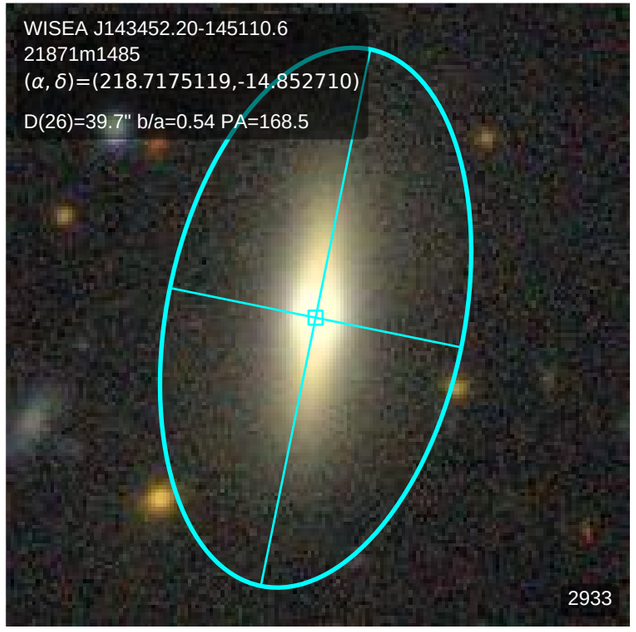

2MASX J14121788+1044522
21307p1074
(α, δ)=(213.0744893,10.747639)
D(26)=39.7" b/a=0.56 PA=7.1
2928

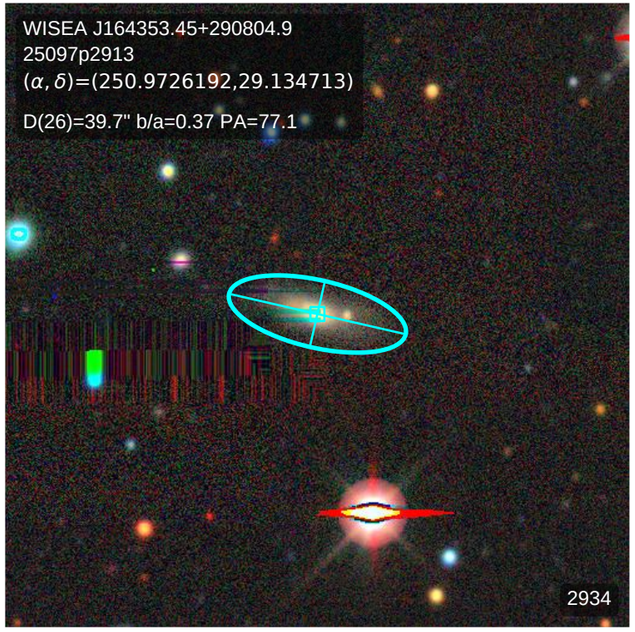

WISEA J103950.68+180944.6
15996p1816
(α, δ)=(159.9609614,18.162420)
D(26)=39.7" b/a=0.60 PA=128.6
2929

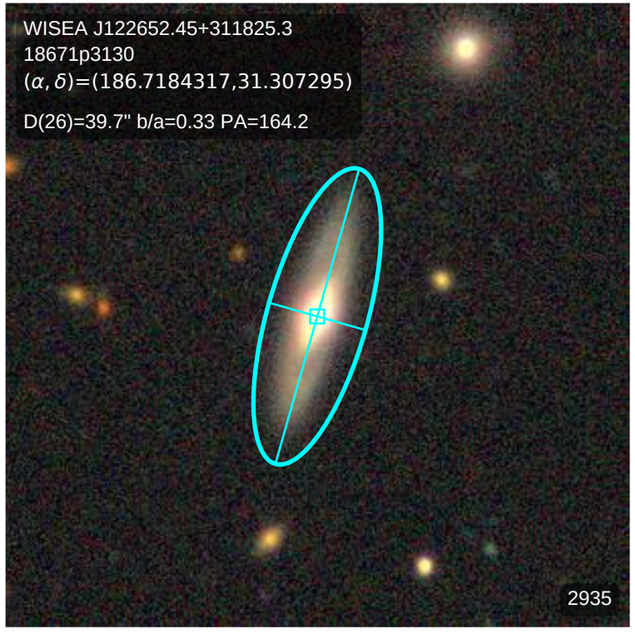

WISEA J144605.98-101812.5
22152m1030
(α, δ)=(221.5247780,-10.303588)
D(26)=39.7" b/a=0.86 PA=59.9
2930

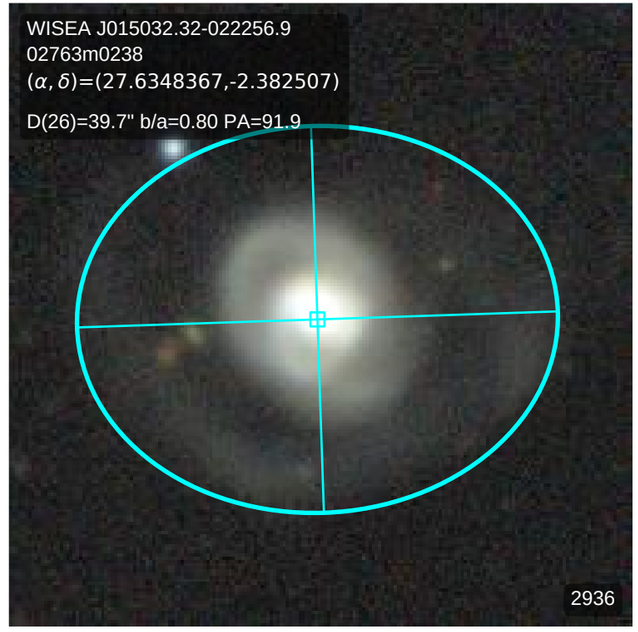

WISEA J082300.88+083040.0
12575p0851
(α, δ)=(125.7539196,8.510998)
D(26)=39.7" b/a=0.79 PA=80.5
2931

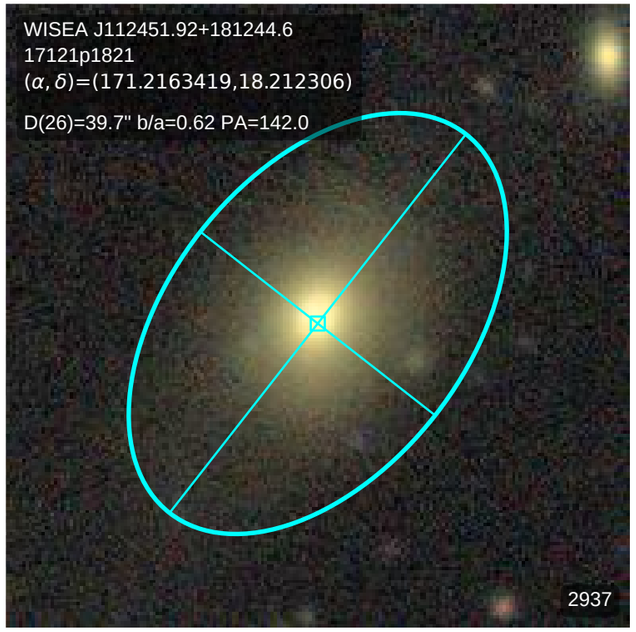

WISEA J200120.74-185742.3
30033m1896
(α, δ)=(300.3366359,-18.961924)
D(26)=39.7" b/a=0.53 PA=132.7
2932

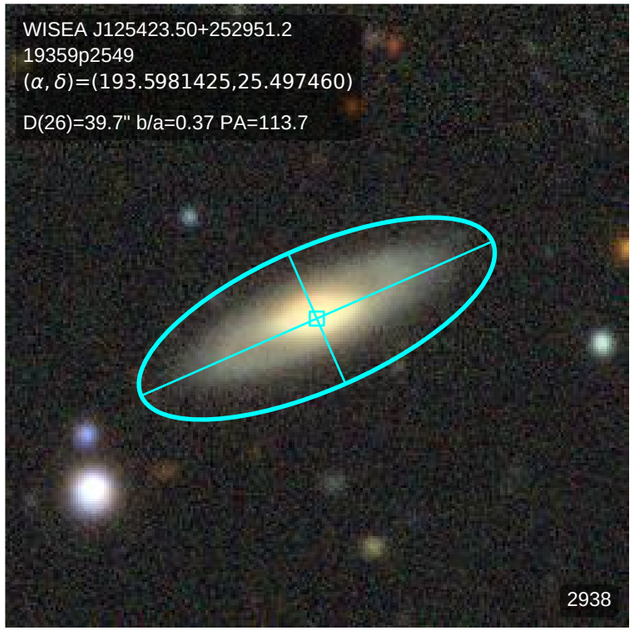

WISEA J143452.20-145110.6
21871m1485
(α, δ)=(218.7175119,-14.852710)
D(26)=39.7" b/a=0.54 PA=168.5
2933

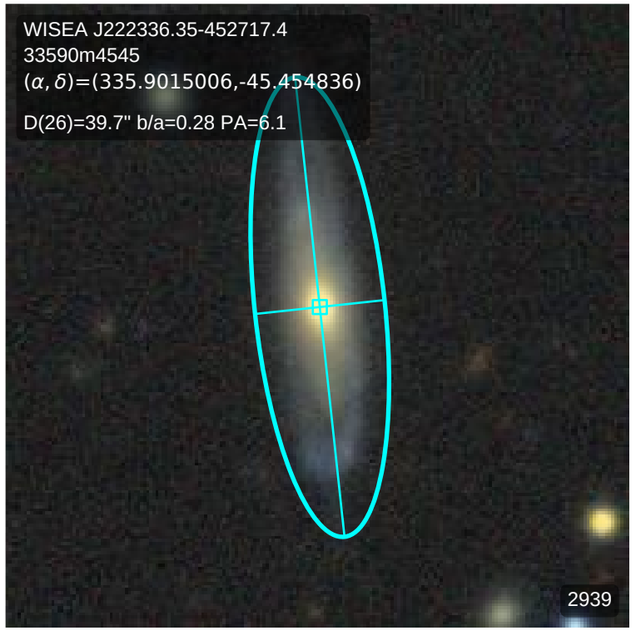

WISEA J164353.45+290804.9
25097p2913
(α, δ)=(250.9726192,29.134713)
D(26)=39.7" b/a=0.37 PA=77.1
2934

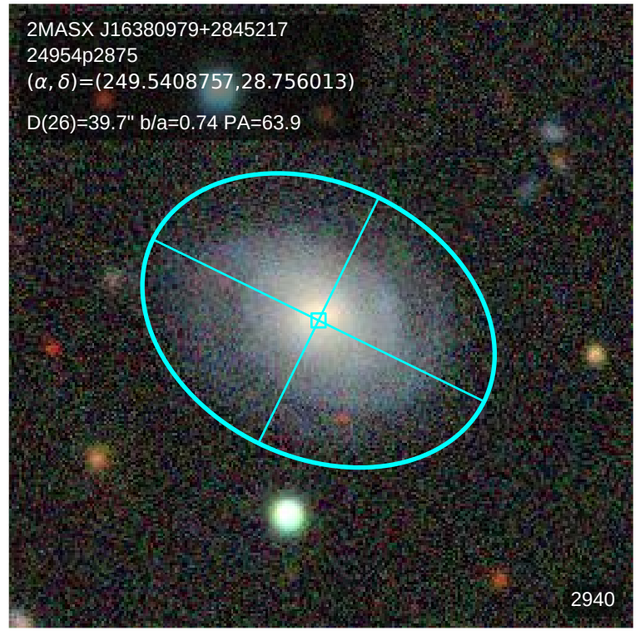

WISEA J122652.45+311825.3
18671p3130
(α, δ)=(186.7184317,31.307295)
D(26)=39.7" b/a=0.33 PA=164.2
2935

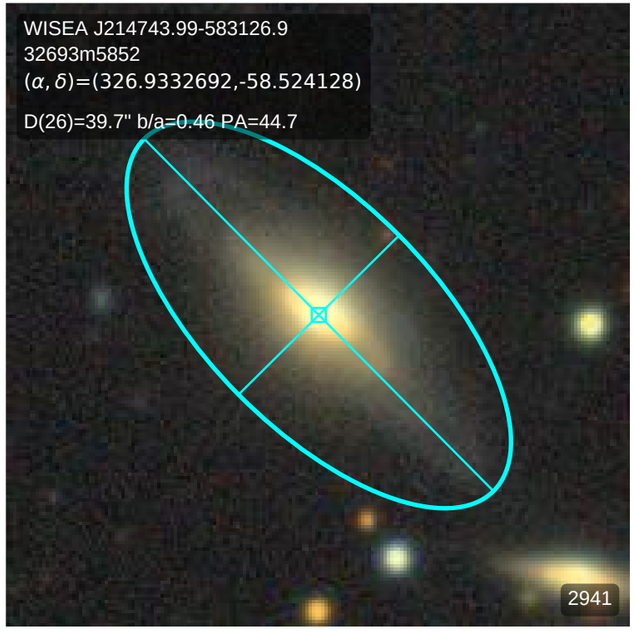

WISEA J015032.32-022256.9
02763m0238
(α, δ)=(27.6348367,-2.382507)
D(26)=39.7" b/a=0.80 PA=91.9
2936

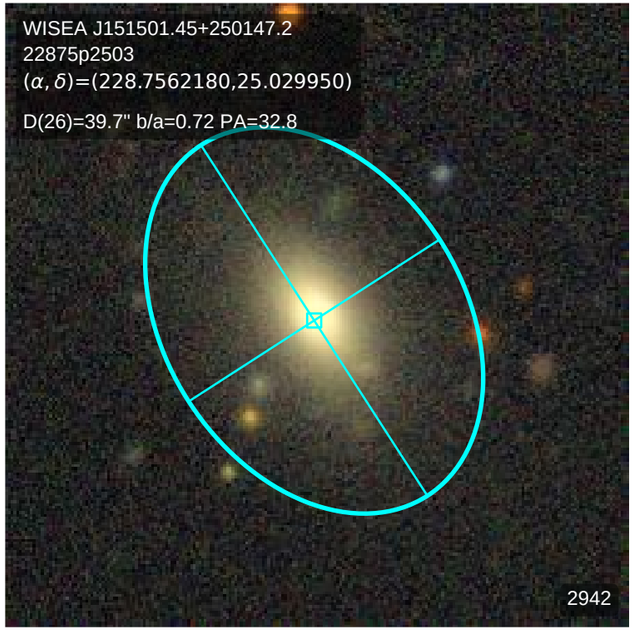

WISEA J112451.92+181244.6
17121p1821
(α, δ)=(171.2163419,18.212306)
D(26)=39.7" b/a=0.62 PA=142.0
2937

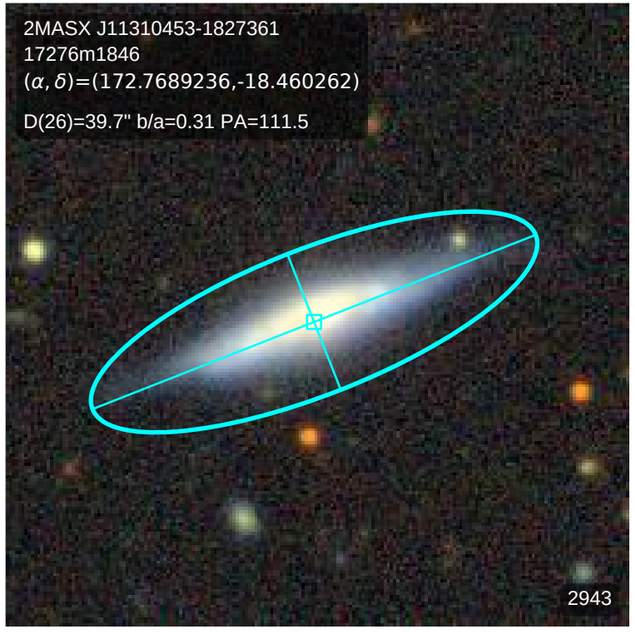

WISEA J125423.50+252951.2
19359p2549
(α, δ)=(193.5981425,25.497460)
D(26)=39.7" b/a=0.37 PA=113.7
2938

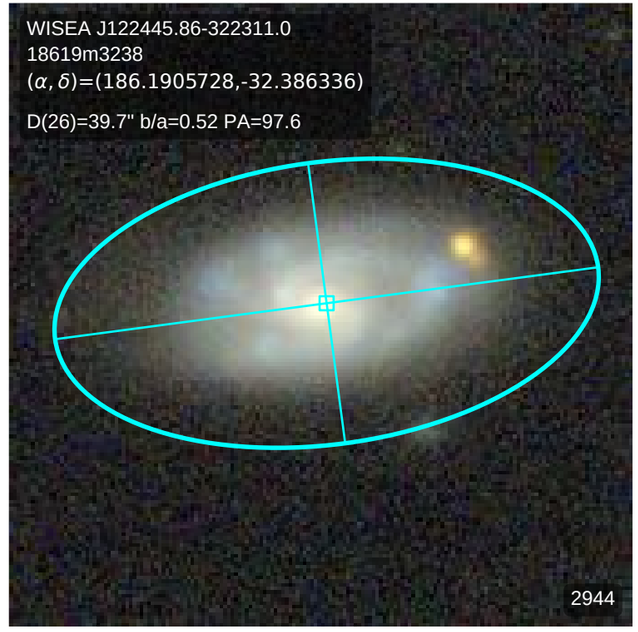

WISEA J222336.35-452717.4
33590m4545
(α, δ)=(335.9015006,-45.454836)
D(26)=39.7" b/a=0.28 PA=6.1
2939

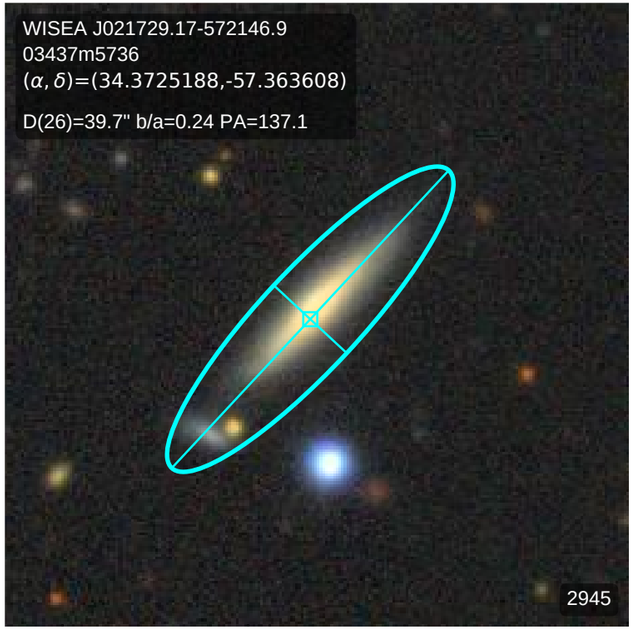

2MASX J16380979+2845217
24954p2875
(α, δ)=(249.5408757,28.756013)
D(26)=39.7" b/a=0.74 PA=63.9
2940

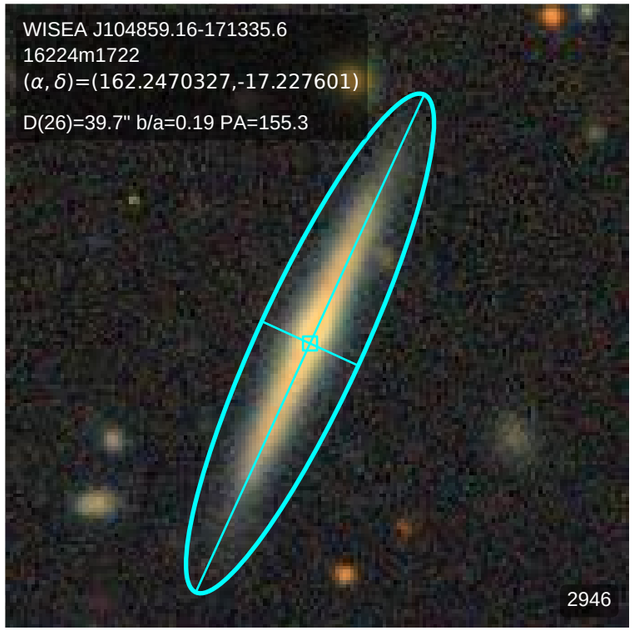

WISEA J214743.99-583126.9
32693m5852
(α, δ)=(326.9332692,-58.524128)
D(26)=39.7" b/a=0.46 PA=44.7
2941

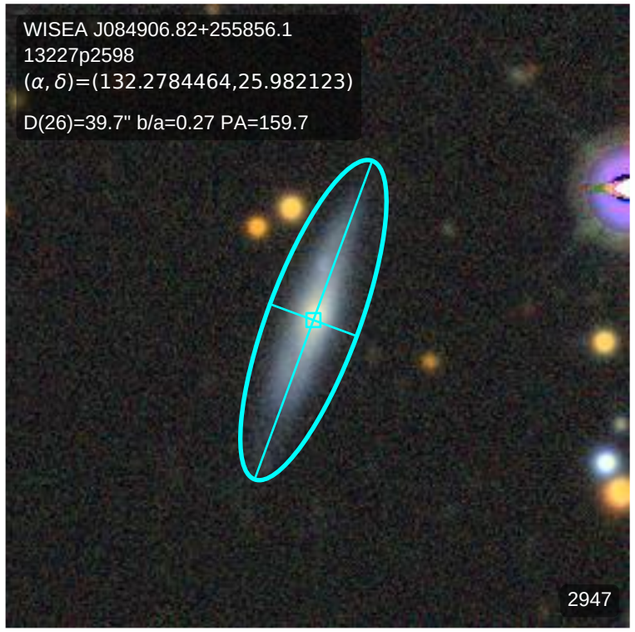

WISEA J151501.45+250147.2
22875p2503
(α, δ)=(228.7562180,25.029950)
D(26)=39.7" b/a=0.72 PA=32.8
2942

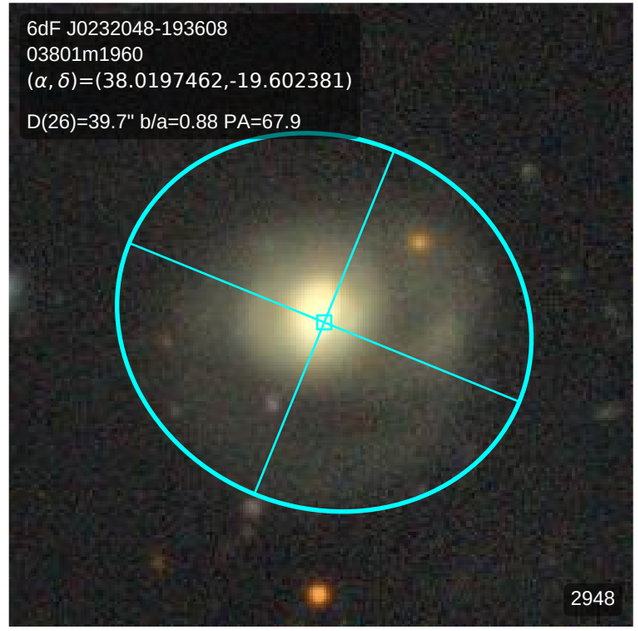

2MASX J11310453-1827361
17276m1846
(α, δ)=(172.7689236,-18.460262)
D(26)=39.7" b/a=0.31 PA=111.5
2943

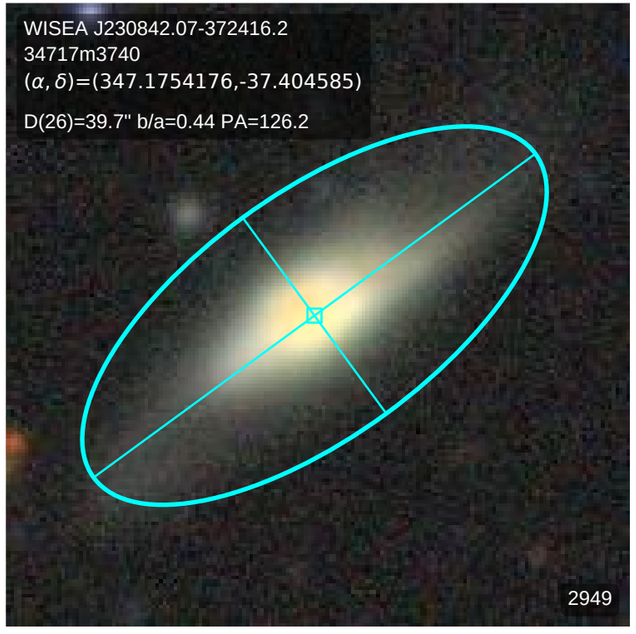

WISEA J122445.86-322311.0
18619m3238
(α, δ)=(186.1905728,-32.386336)
D(26)=39.7" b/a=0.52 PA=97.6
2944

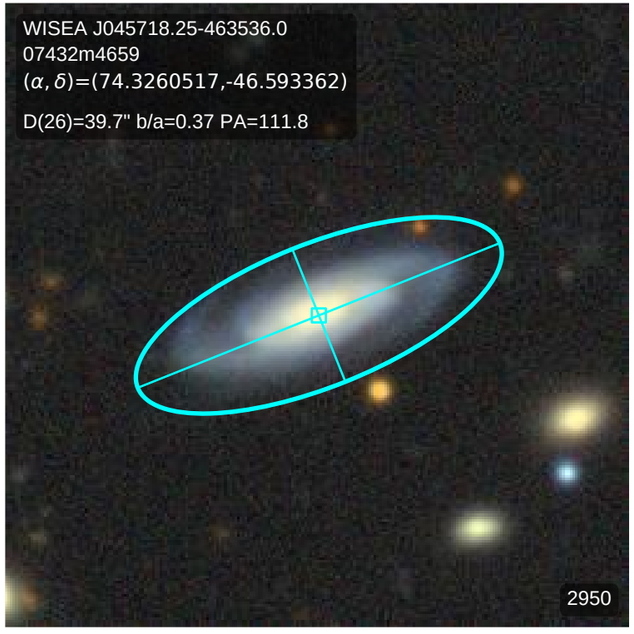

WISEA J021729.17-572146.9
03437m5736
(α, δ)=(34.3725188,-57.363608)
D(26)=39.7" b/a=0.24 PA=137.1
2945

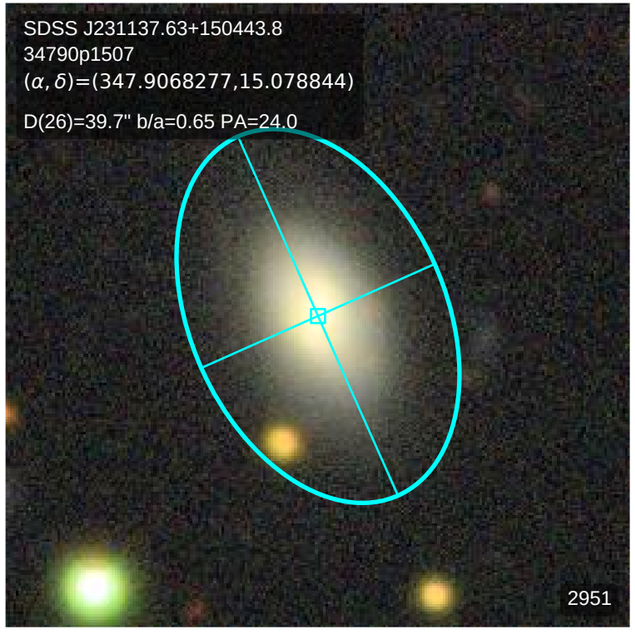

WISEA J104859.16-171335.6
16224m1722
(α, δ)=(162.2470327,-17.227601)
D(26)=39.7" b/a=0.19 PA=155.3
2946

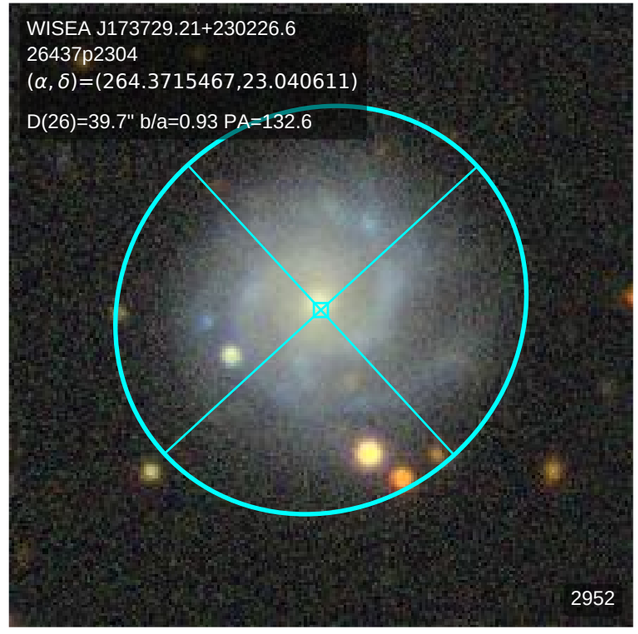

WISEA J084906.82+255856.1
13227p2598
(α, δ)=(132.2784464,25.982123)
D(26)=39.7" b/a=0.27 PA=159.7
2947

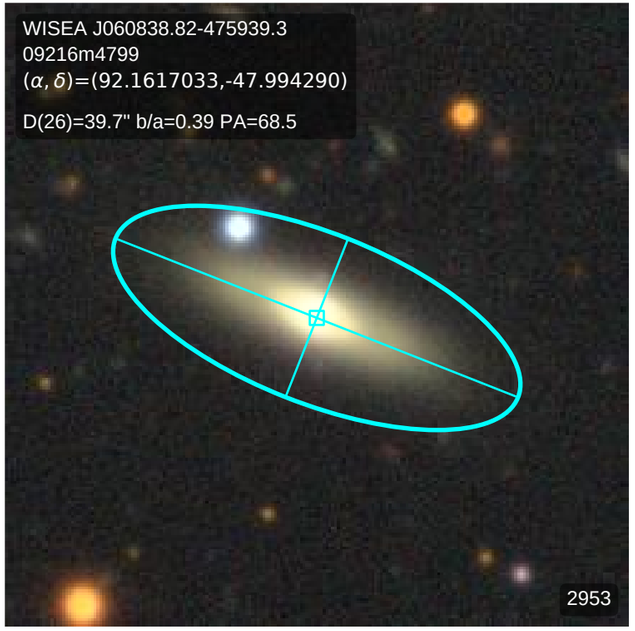

6dF J0232048-193608
03801m1960
(α, δ)=(38.0197462,-19.602381)
D(26)=39.7" b/a=0.88 PA=67.9
2948

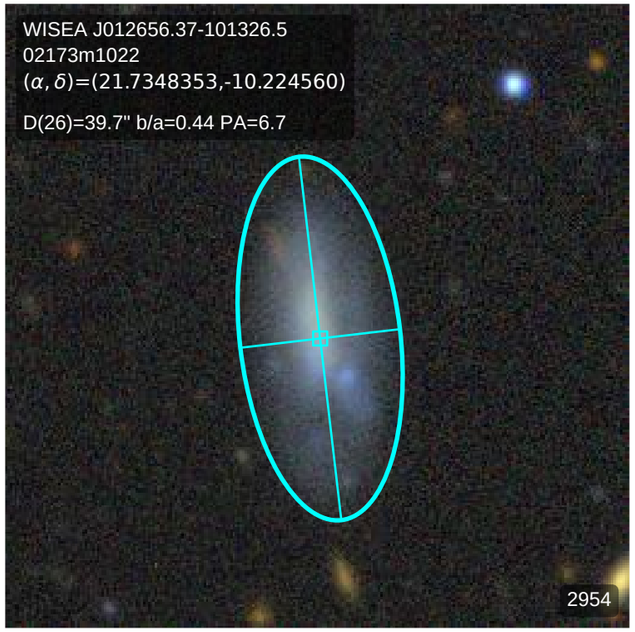

WISEA J230842.07-372416.2
34717m3740
(α, δ)=(347.1754176,-37.404585)
D(26)=39.7" b/a=0.44 PA=126.2
2949

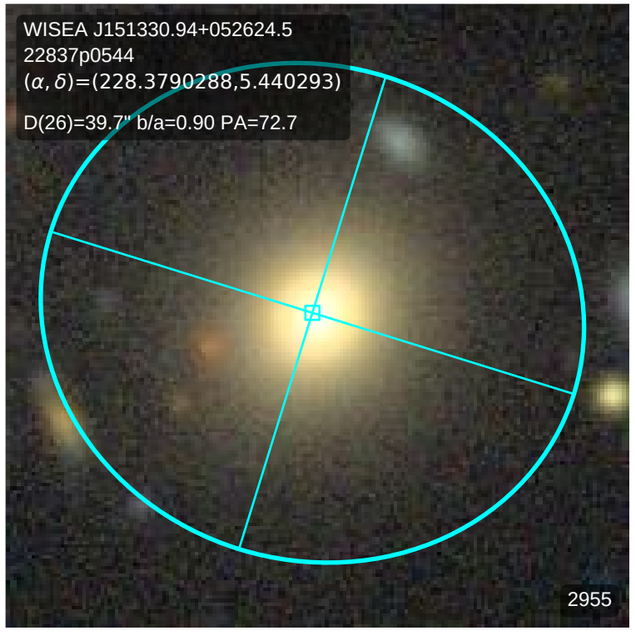

WISEA J045718.25-463536.0
07432m4659
(α, δ)=(74.3260517,-46.593362)
D(26)=39.7" b/a=0.37 PA=111.8
2950

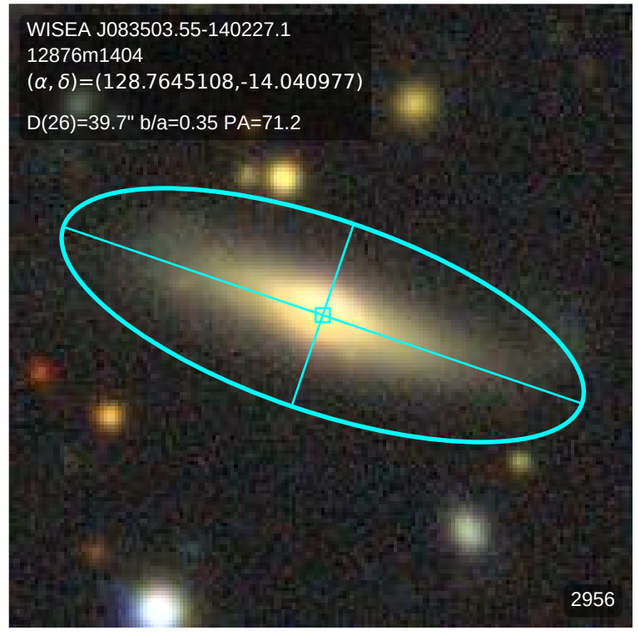

SDSS J231137.63+150443.8
34790p1507
(α, δ)=(347.9068277,15.078844)
D(26)=39.7" b/a=0.65 PA=24.0
2951

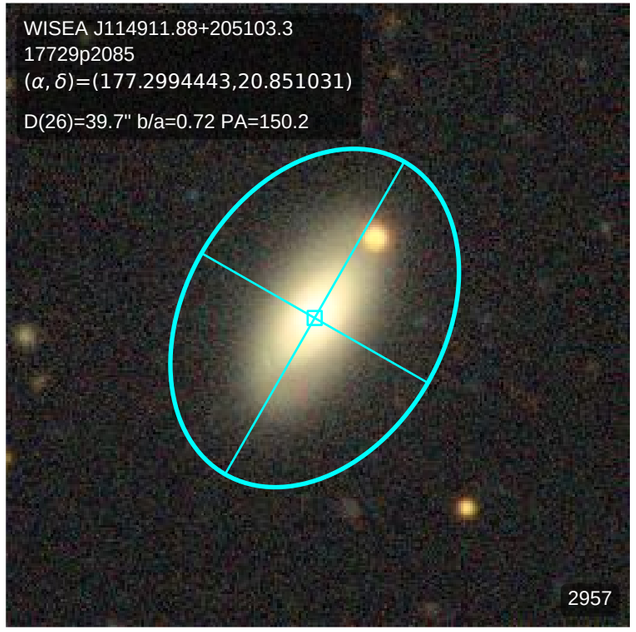

WISEA J173729.21+230226.6
26437p2304
(α, δ)=(264.3715467,23.040611)
D(26)=39.7" b/a=0.93 PA=132.6
2952

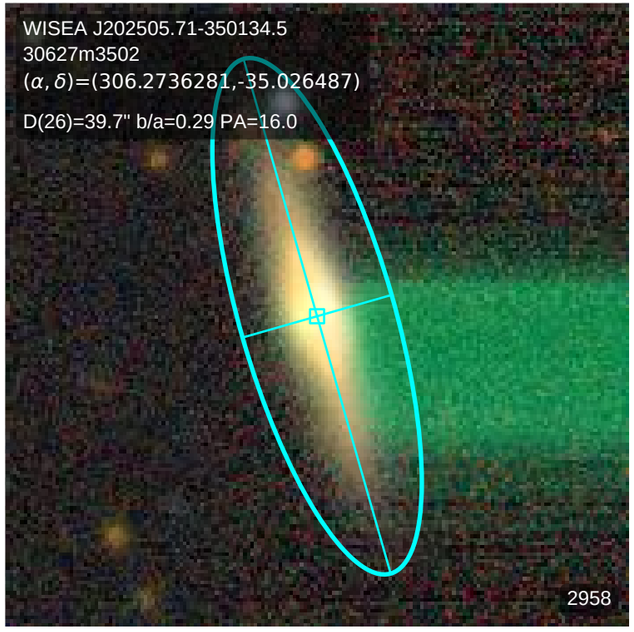

WISEA J060838.82-475939.3
09216m4799
(α, δ)=(92.1617033,-47.994290)
D(26)=39.7" b/a=0.39 PA=68.5
2953

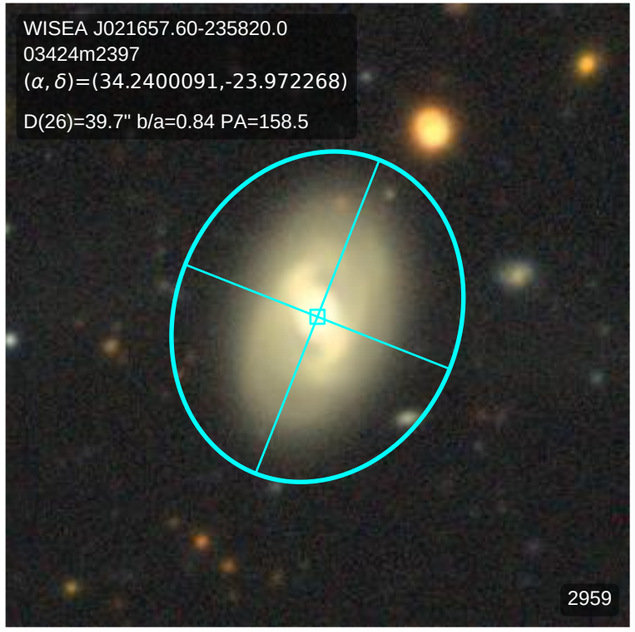

WISEA J012656.37-101326.5
02173m1022
(α, δ)=(21.7348353,-10.224560)
D(26)=39.7" b/a=0.44 PA=6.7
2954

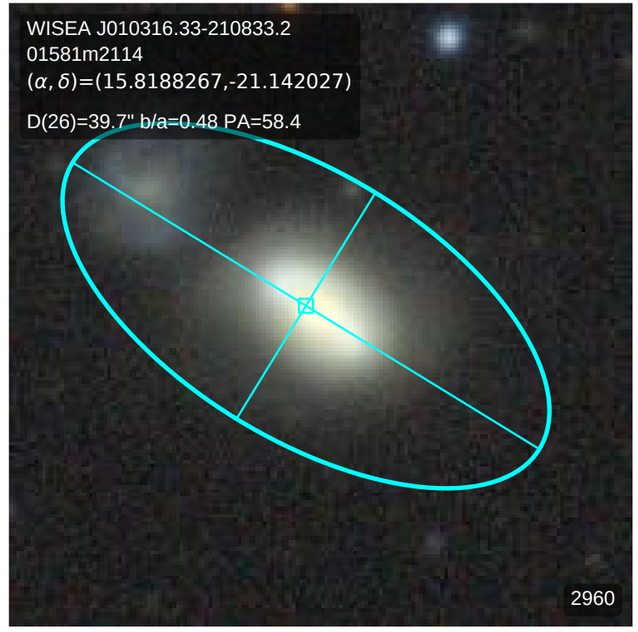

WISEA J151330.94+052624.5
22837p0544
(α, δ)=(228.3790288,5.440293)
D(26)=39.7" b/a=0.90 PA=72.7
2955

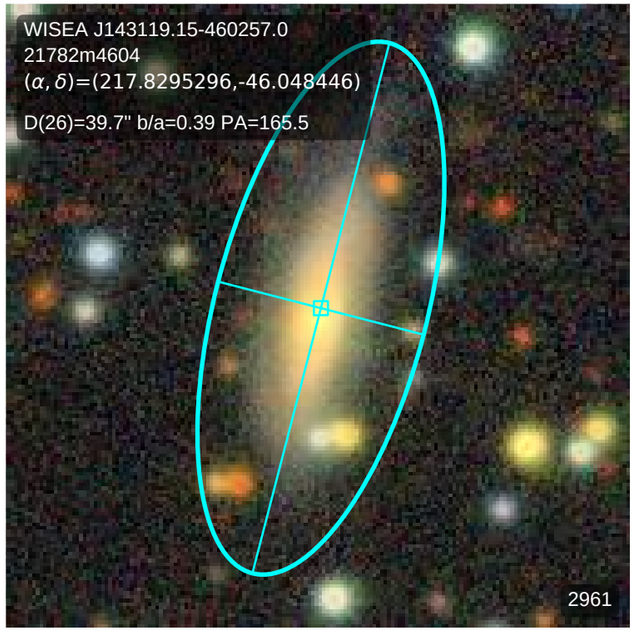

WISEA J083503.55-140227.1
12876m1404
(α, δ)=(128.7645108,-14.040977)
D(26)=39.7" b/a=0.35 PA=71.2
2956

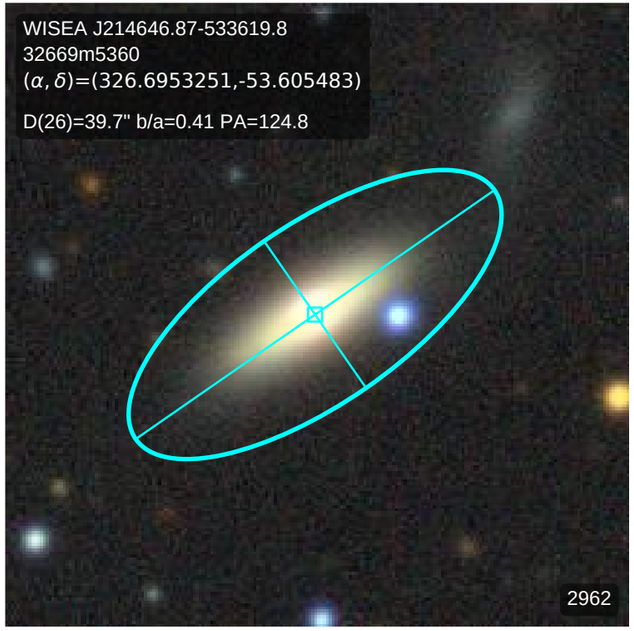

WISEA J114911.88+205103.3
17729p2085
(α, δ)=(177.2994443,20.851031)
D(26)=39.7" b/a=0.72 PA=150.2
2957

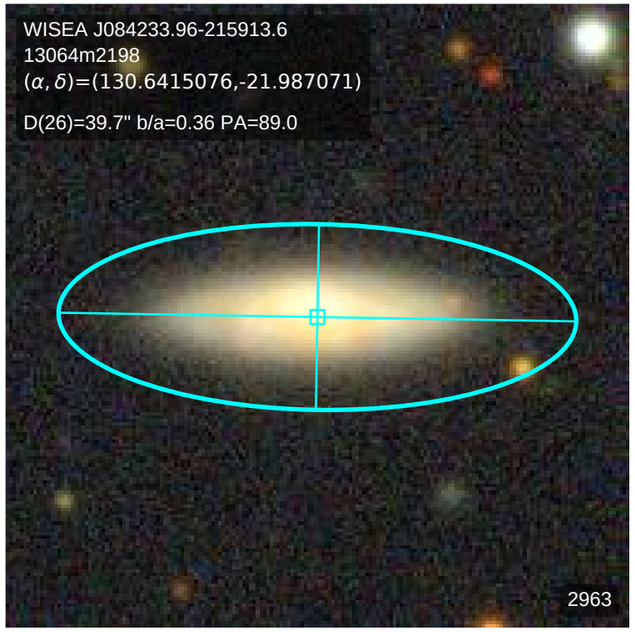

WISEA J202505.71-350134.5
30627m3502
(α, δ)=(306.2736281,-35.026487)
D(26)=39.7" b/a=0.29 PA=16.0
2958

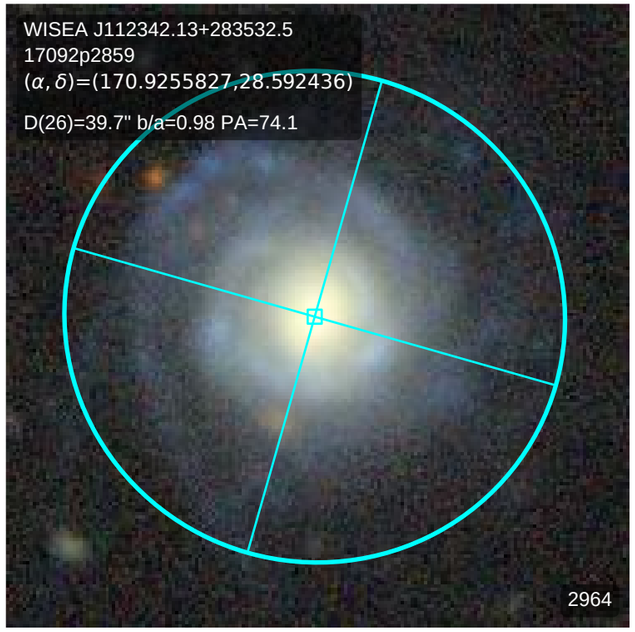

WISEA J021657.60-235820.0
03424m2397
(α, δ)=(34.2400091,-23.972268)
D(26)=39.7" b/a=0.84 PA=158.5
2959

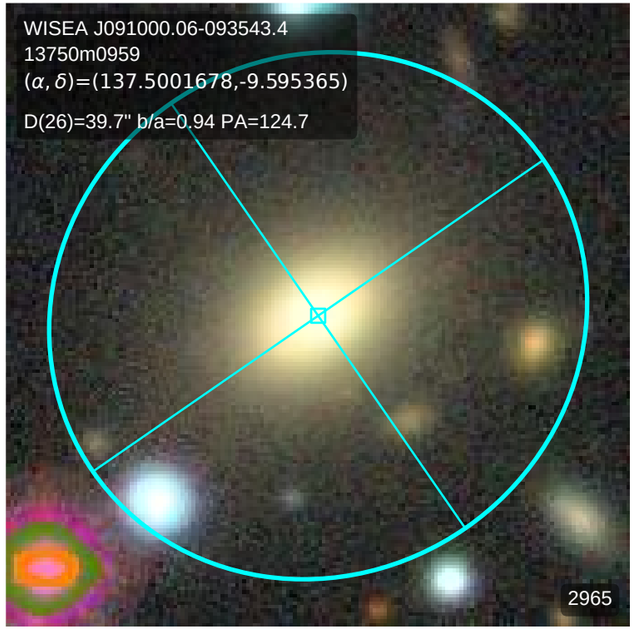

WISEA J010316.33-210833.2
01581m2114
(α, δ)=(15.8188267,-21.142027)
D(26)=39.7" b/a=0.48 PA=58.4
2960

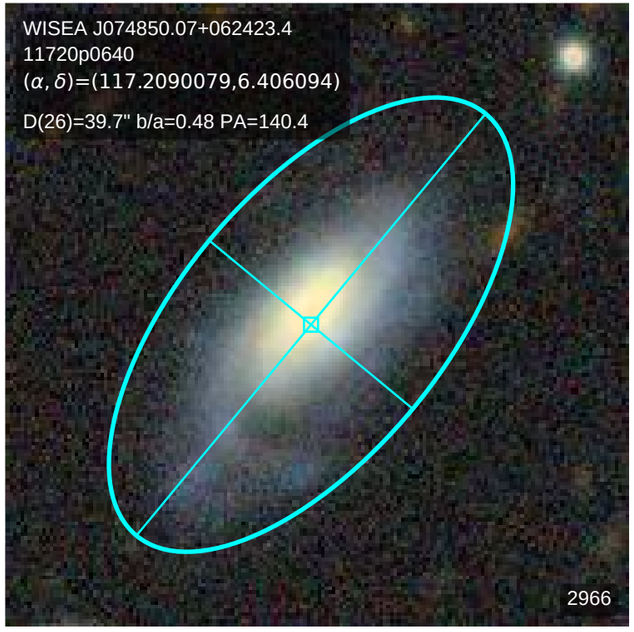

WISEA J143119.15-460257.0
21782m4604
(α, δ)=(217.8295296,-46.048446)
D(26)=39.7" b/a=0.39 PA=165.5
2961

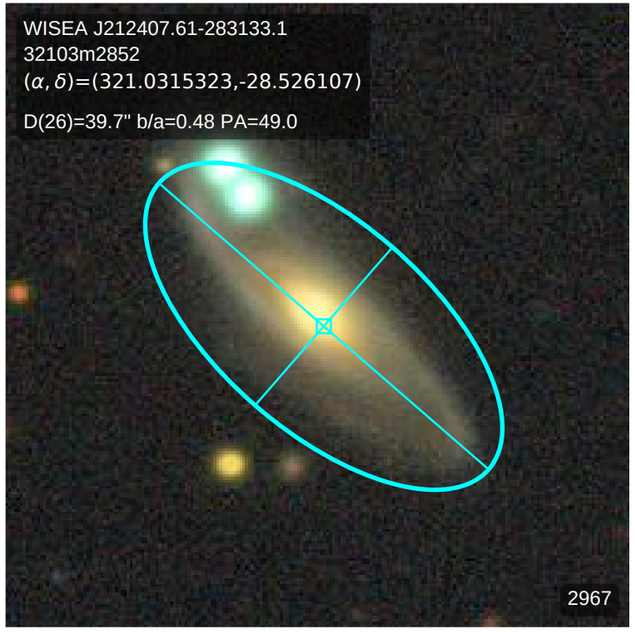

WISEA J214646.87-533619.8
32669m5360
(α, δ)=(326.6953251,-53.605483)
D(26)=39.7" b/a=0.41 PA=124.8
2962

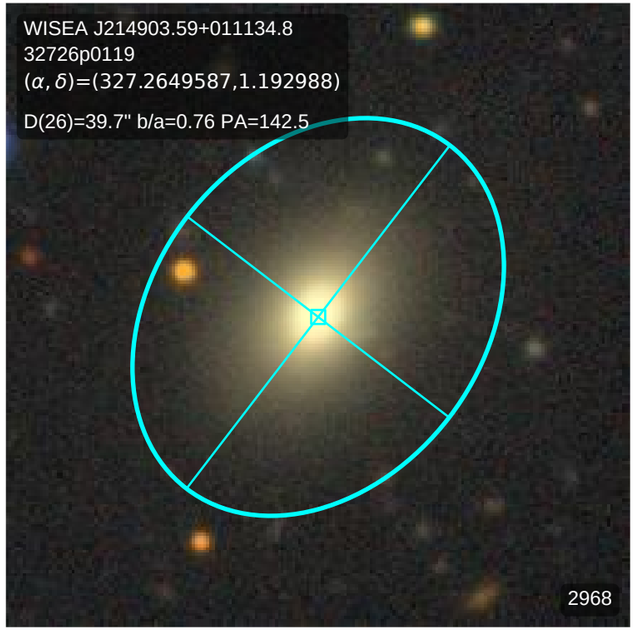

WISEA J084233.96-215913.6
13064m2198
(α, δ)=(130.6415076,-21.987071)
D(26)=39.7" b/a=0.36 PA=89.0
2963

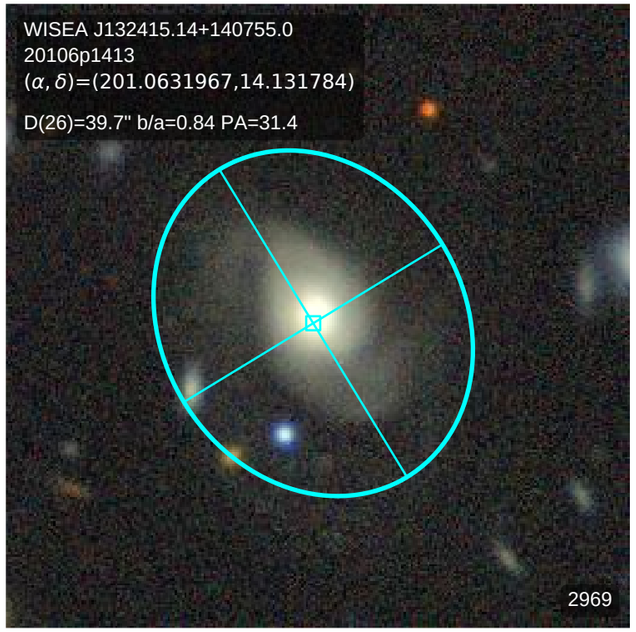

WISEA J112342.13+283532.5
17092p2859
(α, δ)=(170.9255827,28.592436)
D(26)=39.7" b/a=0.98 PA=74.1
2964

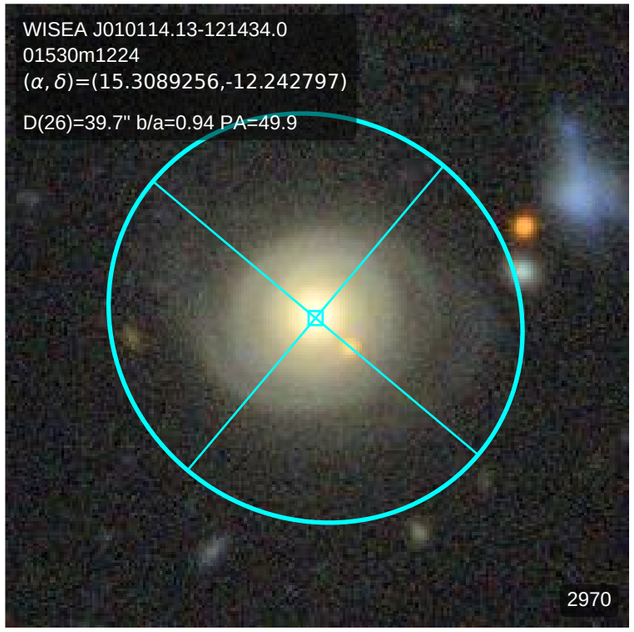

WISEA J091000.06-093543.4
13750m0959
(α, δ)=(137.5001678,-9.595365)
D(26)=39.7" b/a=0.94 PA=124.7
2965

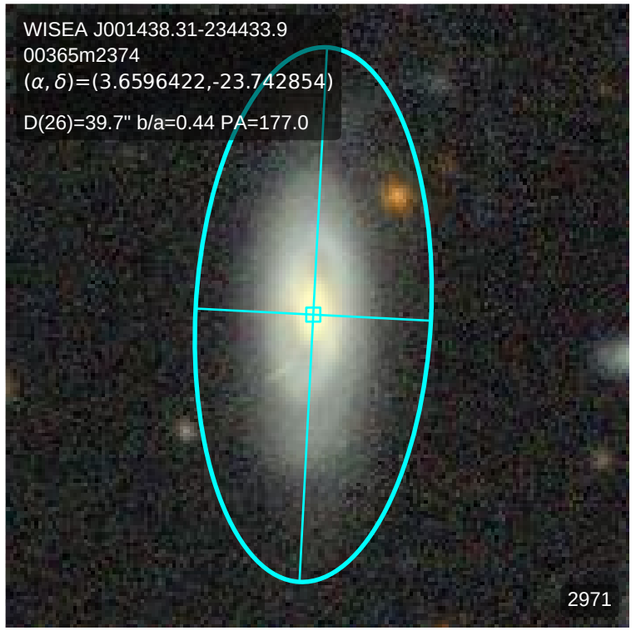

WISEA J074850.07+062423.4
11720p0640
(α, δ)=(117.2090079,6.406094)
D(26)=39.7" b/a=0.48 PA=140.4
2966

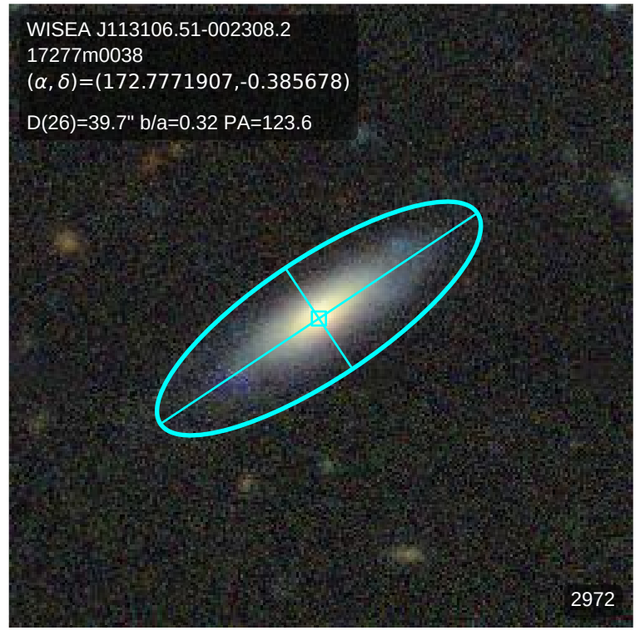

WISEA J212407.61-283133.1
32103m2852
(α, δ)=(321.0315323,-28.526107)
D(26)=39.7" b/a=0.48 PA=49.0
2967

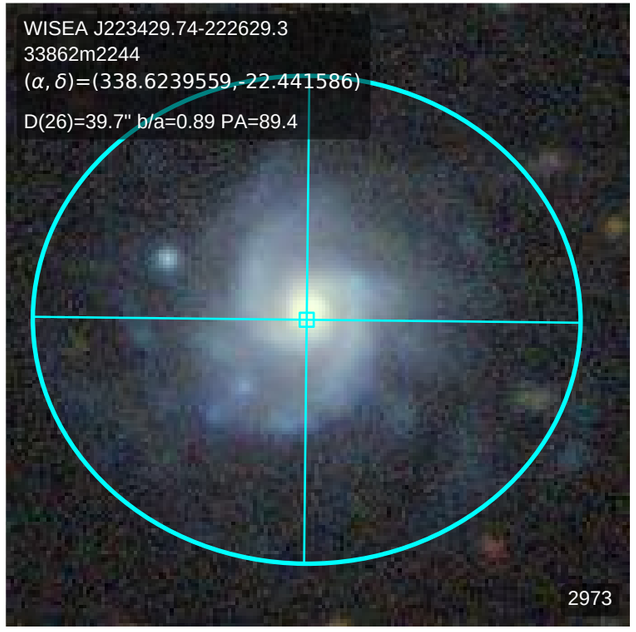

WISEA J214903.59+011134.8
32726p0119
(α, δ)=(327.2649587,1.192988)
D(26)=39.7" b/a=0.76 PA=142.5
2968

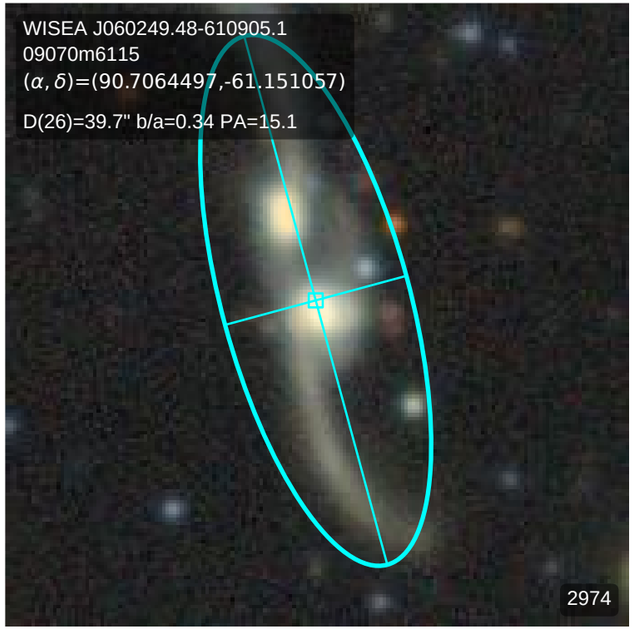

WISEA J132415.14+140755.0
20106p1413
(α, δ)=(201.0631967,14.131784)
D(26)=39.7" b/a=0.84 PA=31.4
2969

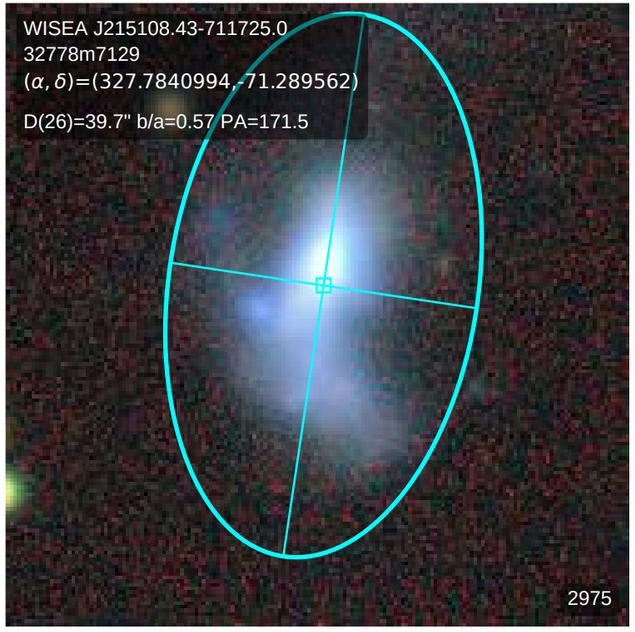

WISEA J010114.13-121434.0
01530m1224
(α, δ)=(15.3089256,-12.242797)
D(26)=39.7" b/a=0.94 PA=49.9
2970

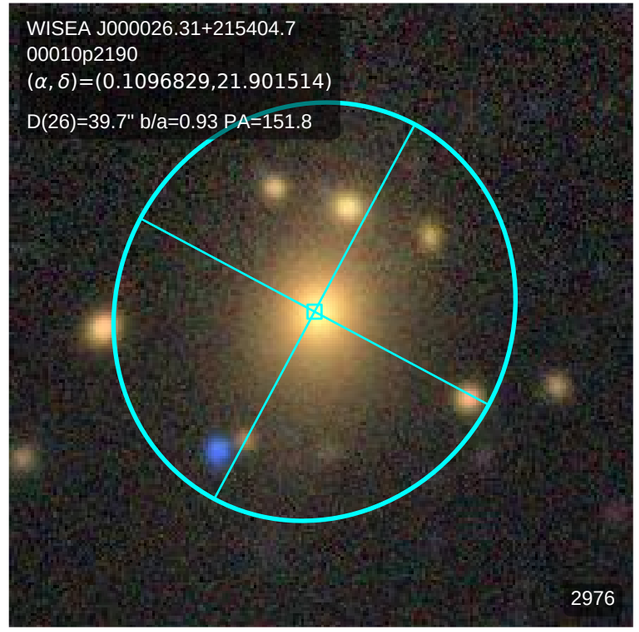

WISEA J001438.31-234433.9
00365m2374
(α, δ)=(3.6596422,-23.742854)
D(26)=39.7" b/a=0.44 PA=177.0
2971

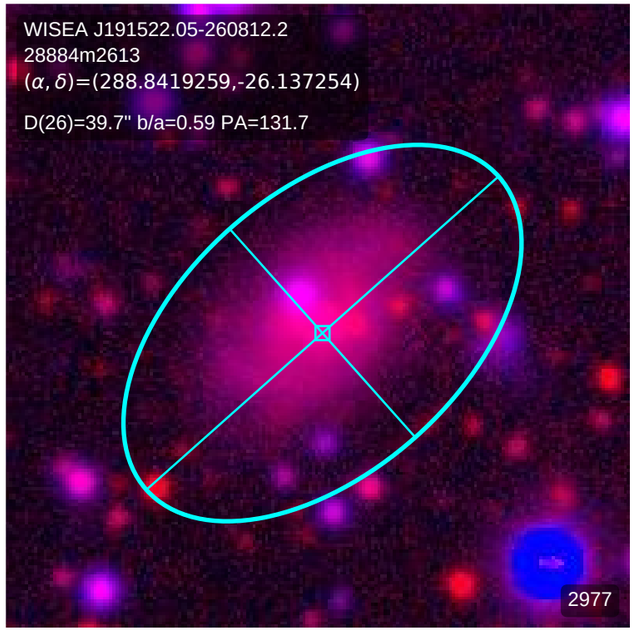

WISEA J113106.51-002308.2
17277m0038
(α, δ)=(172.7771907,-0.385678)
D(26)=39.7" b/a=0.32 PA=123.6
2972

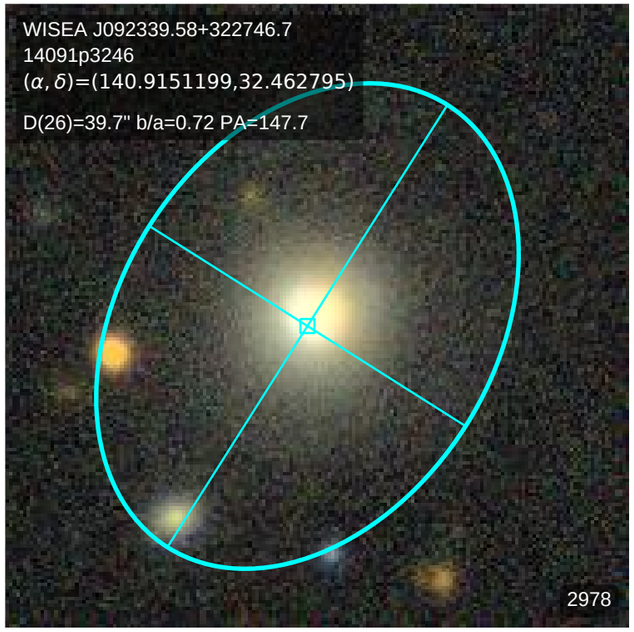

WISEA J223429.74-222629.3
33862m2244
(α, δ)=(338.6239559,-22.441586)
D(26)=39.7" b/a=0.89 PA=89.4
2973

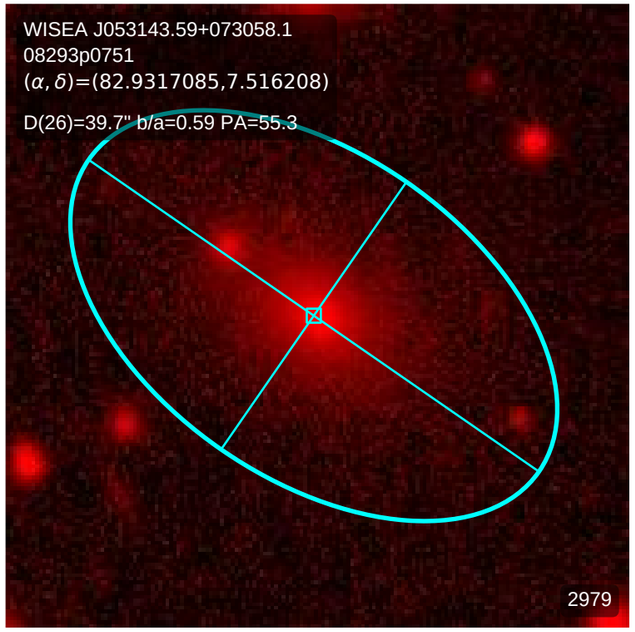

WISEA J060249.48-610905.1
09070m6115
(α, δ)=(90.7064497,-61.151057)
D(26)=39.7" b/a=0.34 PA=15.1
2974

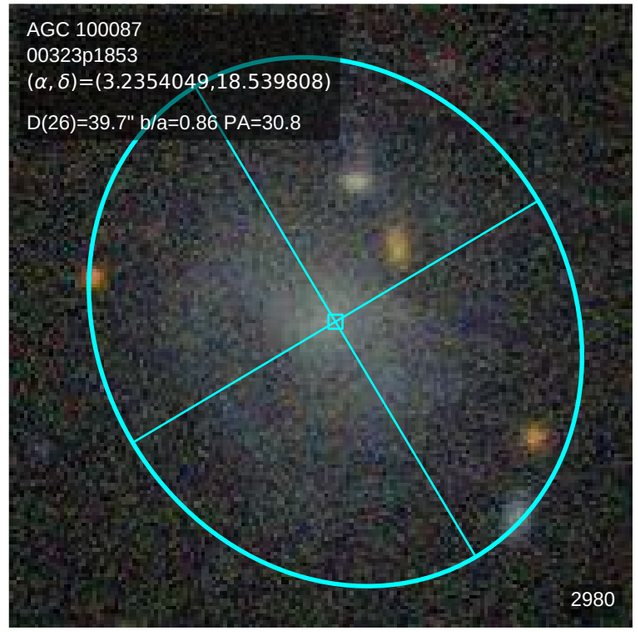

WISEA J215108.43-711725.0
32778m7129
(α, δ)=(327.7840994,-71.289562)
D(26)=39.7" b/a=0.57 PA=171.5
2975

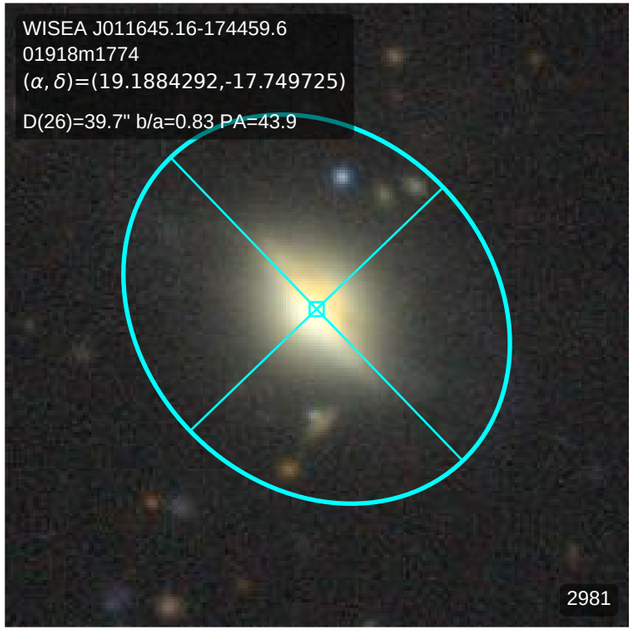

WISEA J000026.31+215404.7
00010p2190
(α, δ)=(0.1096829,21.901514)
D(26)=39.7" b/a=0.93 PA=151.8
2976

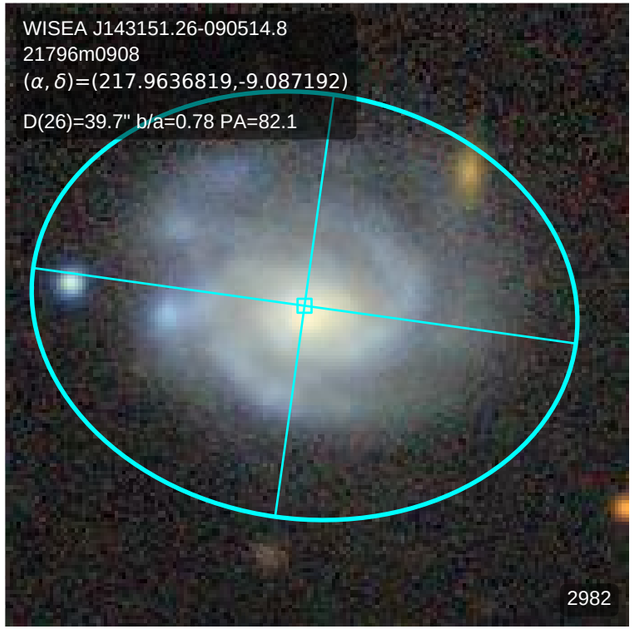

WISEA J191522.05-260812.2
28884m2613
(α, δ)=(288.8419259,-26.137254)
D(26)=39.7" b/a=0.59 PA=131.7
2977

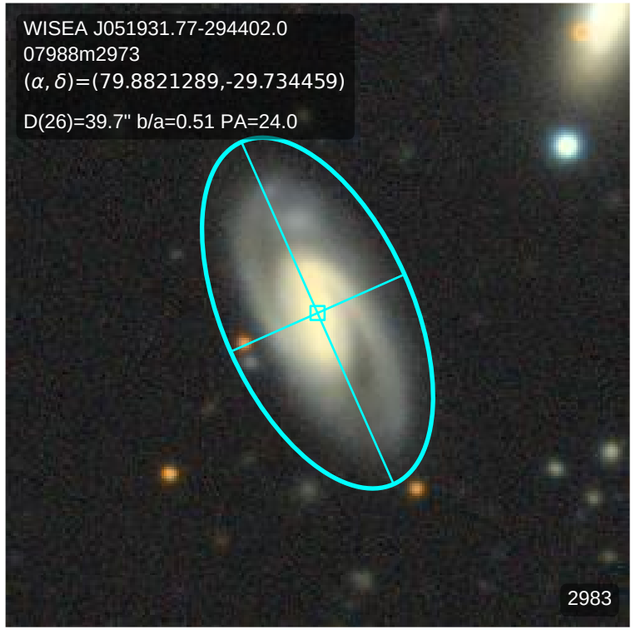

WISEA J092339.58+322746.7
14091p3246
(α, δ)=(140.9151199,32.462795)
D(26)=39.7" b/a=0.72 PA=147.7
2978

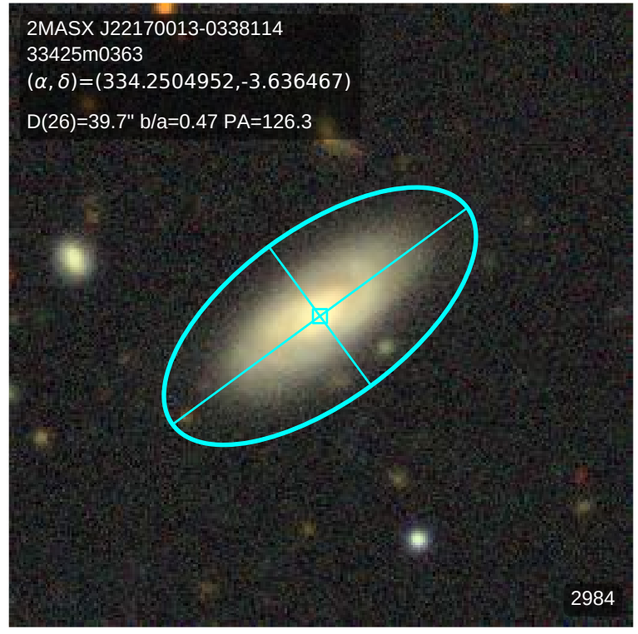

WISEA J053143.59+073058.1
08293p0751
(α, δ)=(82.9317085,7.516208)
D(26)=39.7" b/a=0.59 PA=55.3
2979

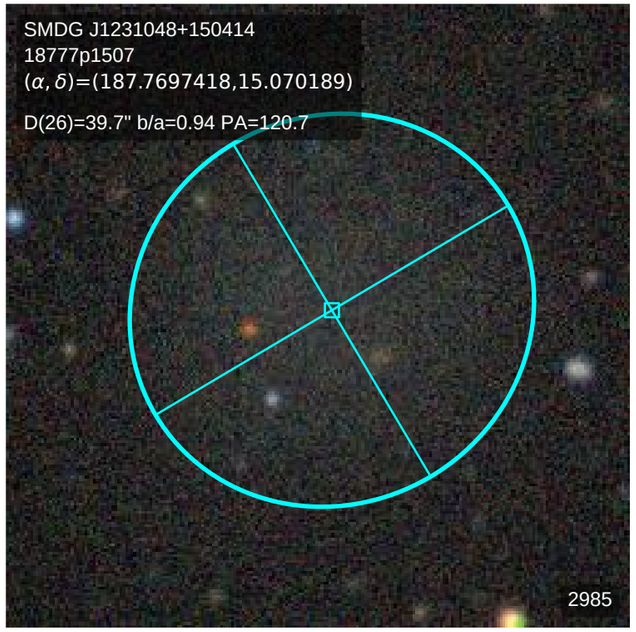

AGC 100087
00323p1853
(α, δ)=(3.2354049,18.539808)
D(26)=39.7" b/a=0.86 PA=30.8
2980

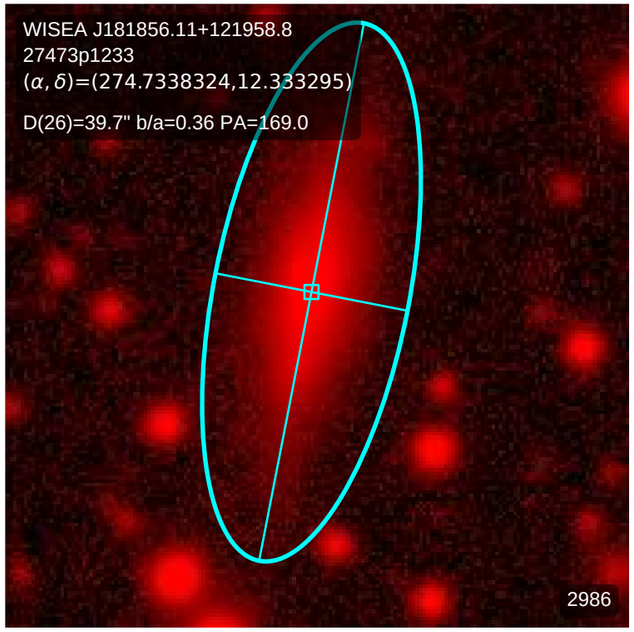

WISEA J011645.16-174459.6
01918m1774
(α, δ)=(19.1884292,-17.749725)
D(26)=39.7" b/a=0.83 PA=43.9
2981

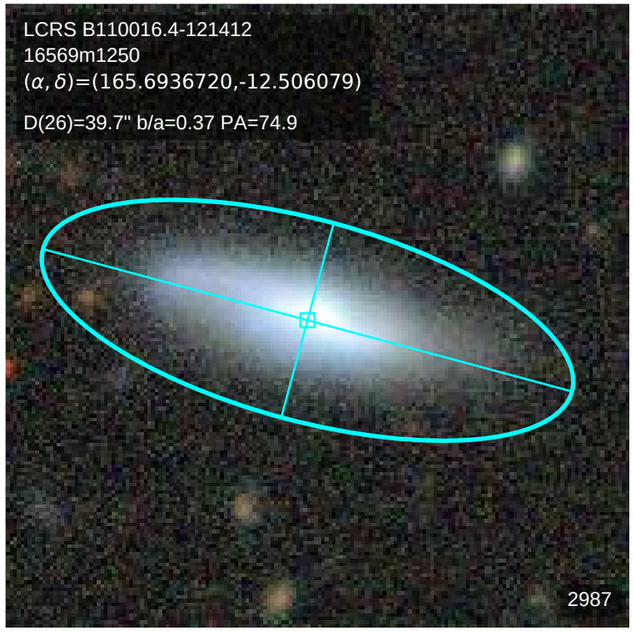

WISEA J143151.26-090514.8
21796m0908
(α, δ)=(217.9636819,-9.087192)
D(26)=39.7" b/a=0.78 PA=82.1
2982

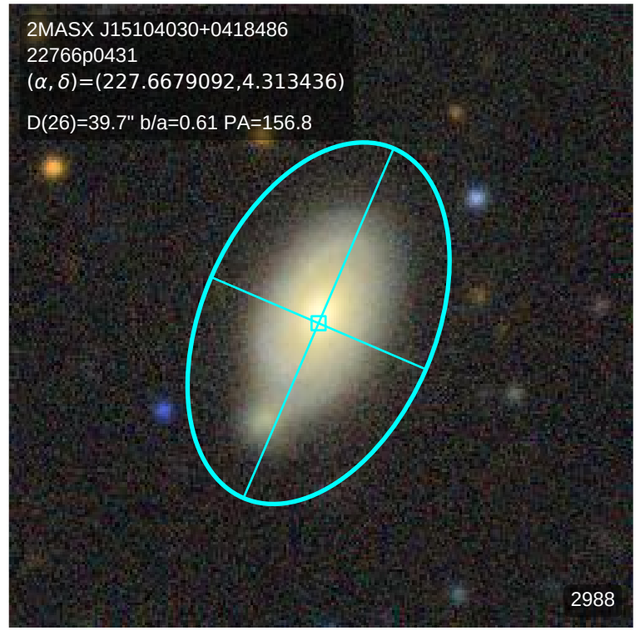

WISEA J051931.77-294402.0
07988m2973
(α, δ)=(79.8821289,-29.734459)
D(26)=39.7" b/a=0.51 PA=24.0
2983

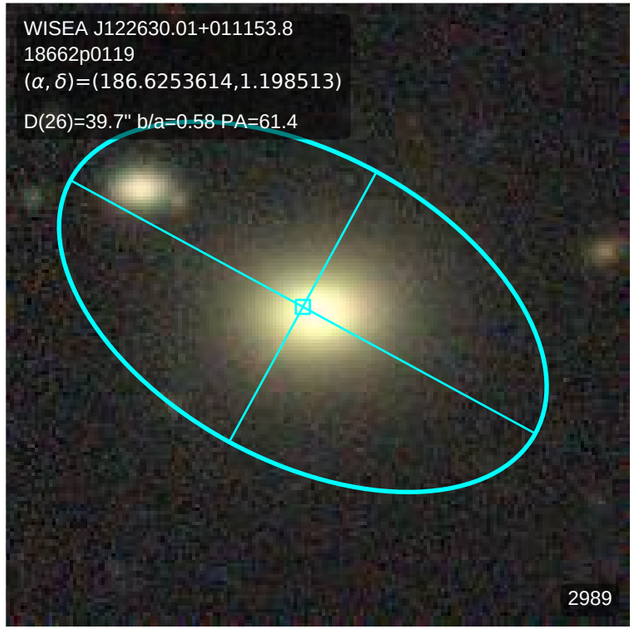

2MASX J22170013-0338114
33425m0363
(α, δ)=(334.2504952,-3.636467)
D(26)=39.7" b/a=0.47 PA=126.3
2984

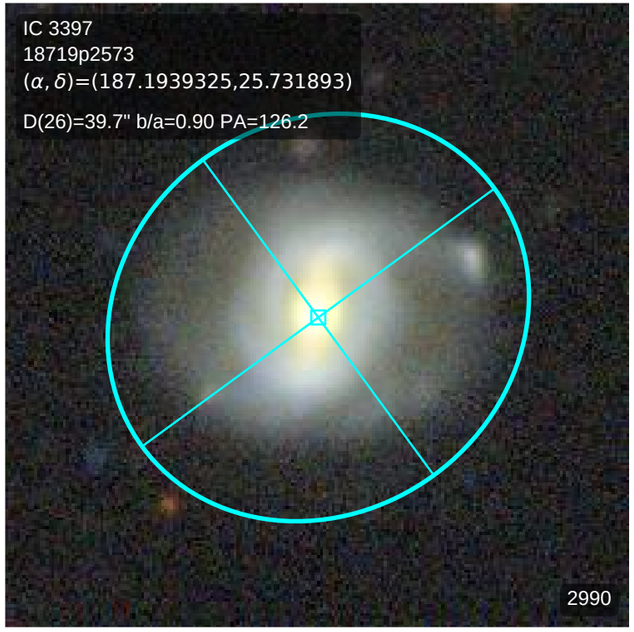

SMDG J1231048+150414
18777p1507
(α, δ)=(187.7697418,15.070189)
D(26)=39.7" b/a=0.94 PA=120.7
2985

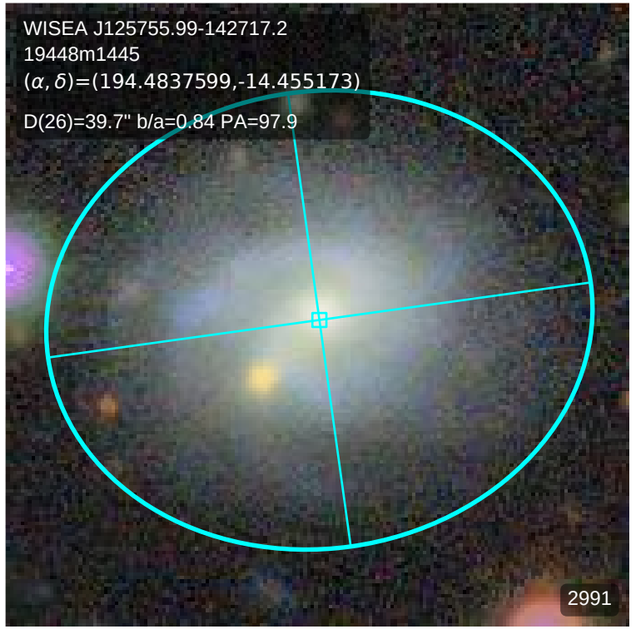

WISEA J181856.11+121958.8
27473p1233
(α, δ)=(274.7338324,12.333295)
D(26)=39.7" b/a=0.36 PA=169.0
2986

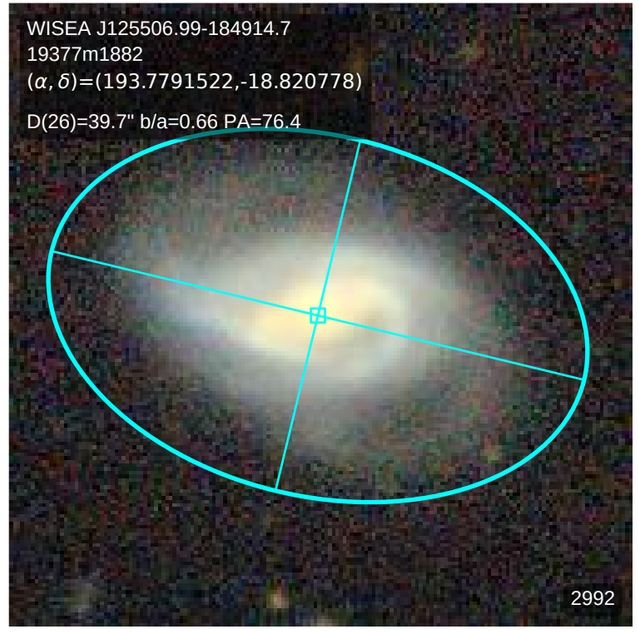

LCRS B110016.4-121412
16569m1250
(α, δ)=(165.6936720,-12.506079)
D(26)=39.7" b/a=0.37 PA=74.9
2987

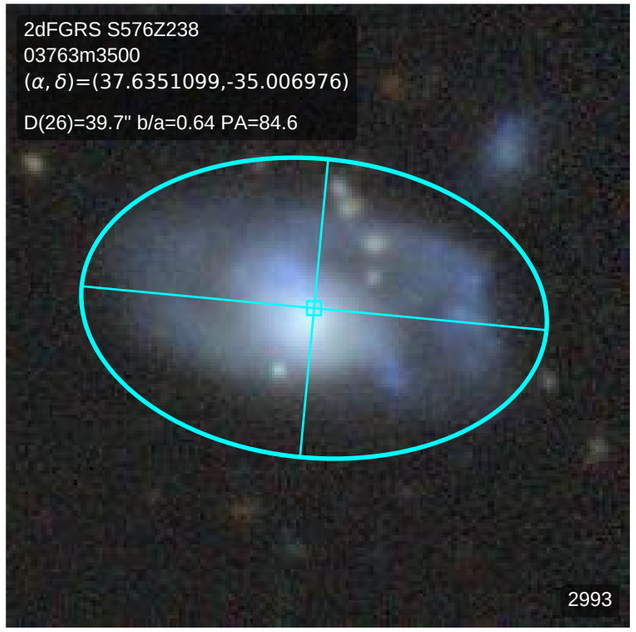

2MASX J15104030+0418486
22766p0431
(α, δ)=(227.6679092,4.313436)
D(26)=39.7" b/a=0.61 PA=156.8
2988

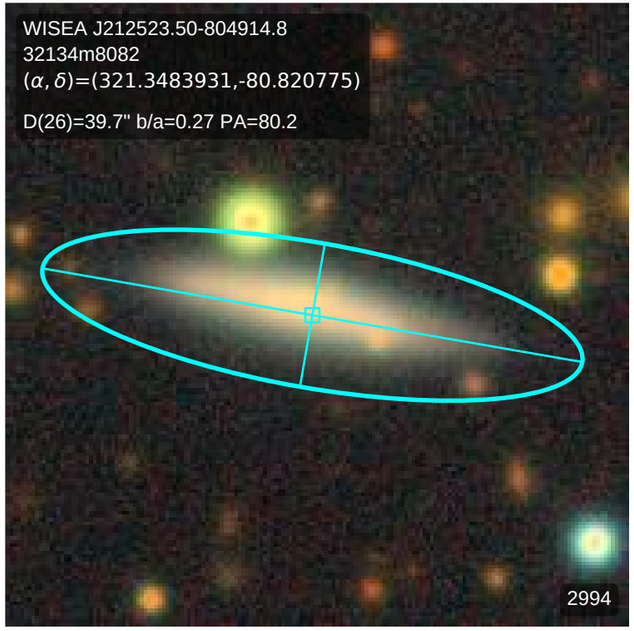

WISEA J122630.01+011153.8
18662p0119
(α, δ)=(186.6253614,1.198513)
D(26)=39.7" b/a=0.58 PA=61.4
2989

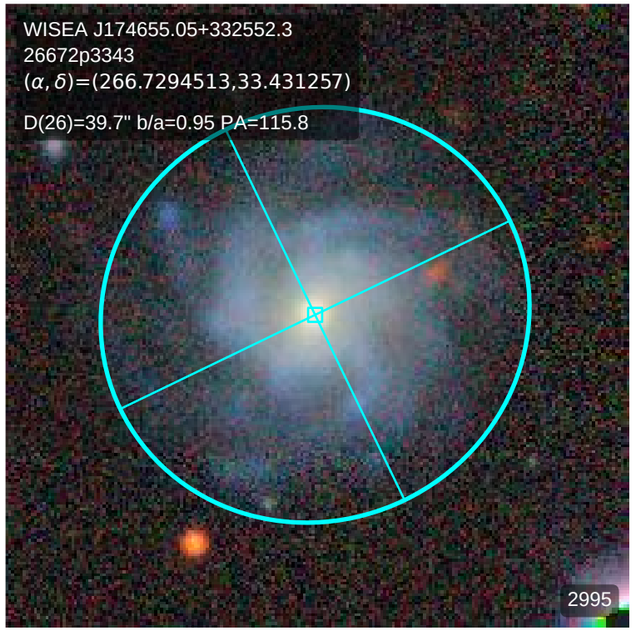

IC 3397
18719p2573
(α, δ)=(187.1939325,25.731893)
D(26)=39.7" b/a=0.90 PA=126.2
2990

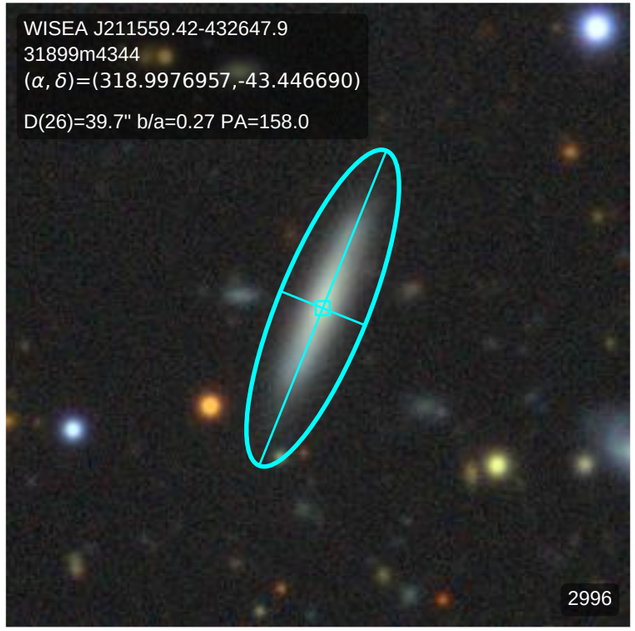

WISEA J125755.99-142717.2
19448m1445
(α, δ)=(194.4837599,-14.455173)
D(26)=39.7" b/a=0.84 PA=97.9
2991

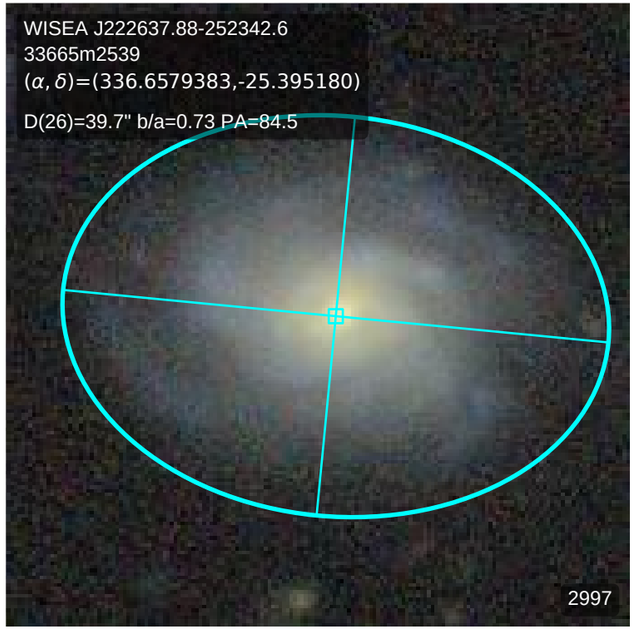

WISEA J125506.99-184914.7
19377m1882
(α, δ)=(193.7791522,-18.820778)
D(26)=39.7" b/a=0.66 PA=76.4
2992

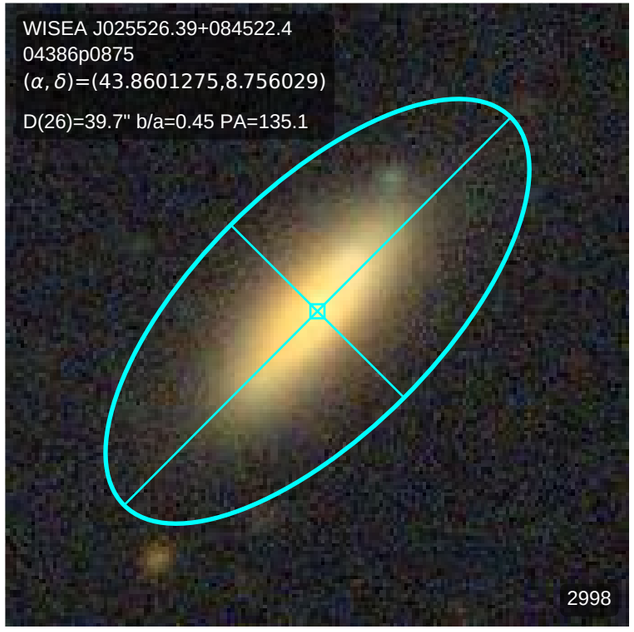

2dFGRS S576Z238
03763m3500
(α, δ)=(37.6351099,-35.006976)
D(26)=39.7" b/a=0.64 PA=84.6
2993

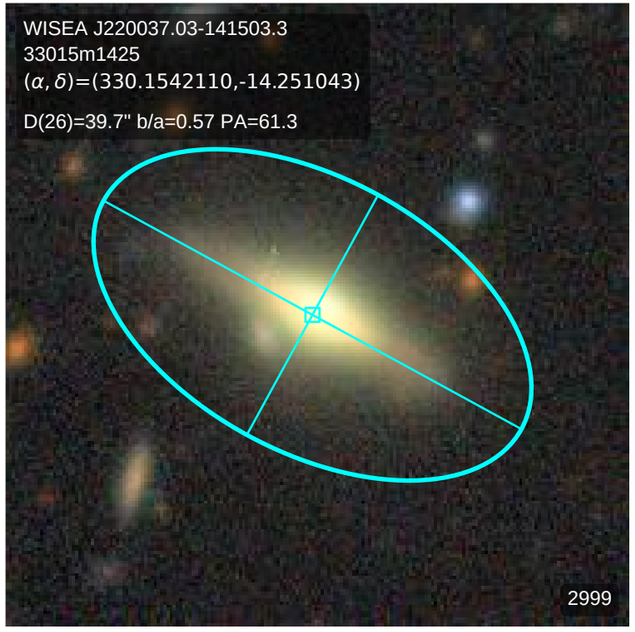

WISEA J212523.50-804914.8
32134m8082
(α, δ)=(321.3483931,-80.820775)
D(26)=39.7" b/a=0.27 PA=80.2
2994

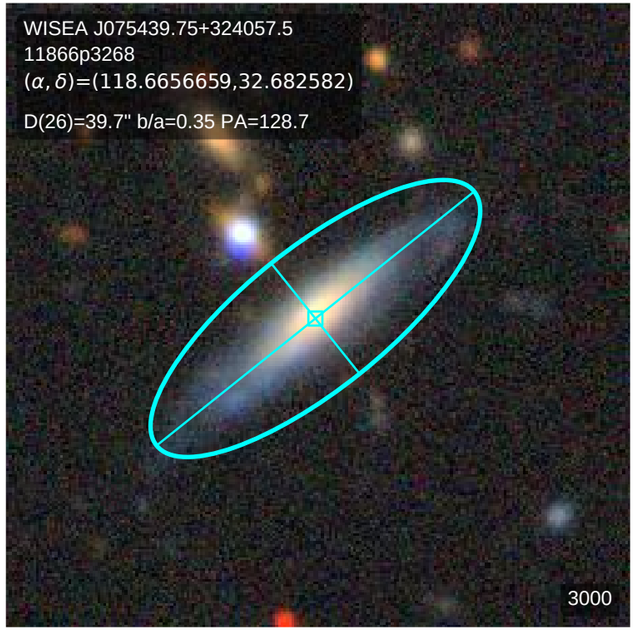

WISEA J174655.05+332552.3
26672p3343
(α, δ)=(266.7294513,33.431257)
D(26)=39.7" b/a=0.95 PA=115.8
2995

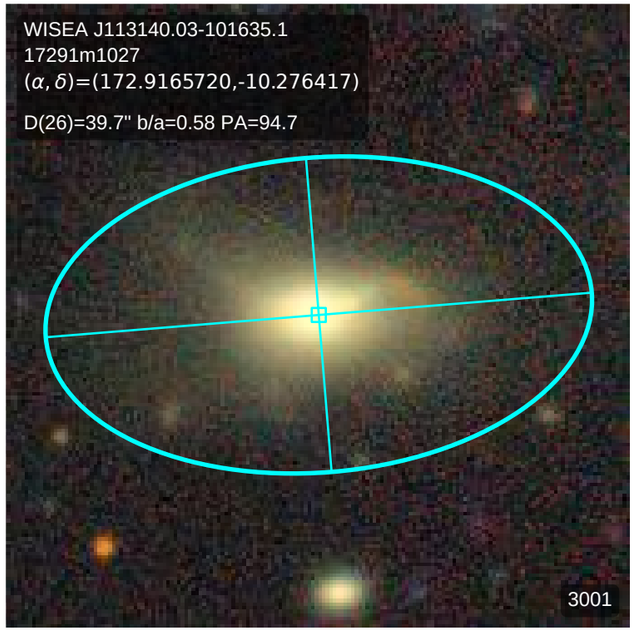

WISEA J211559.42-432647.9
31899m4344
(α, δ)=(318.9976957,-43.446690)
D(26)=39.7" b/a=0.27 PA=158.0
2996

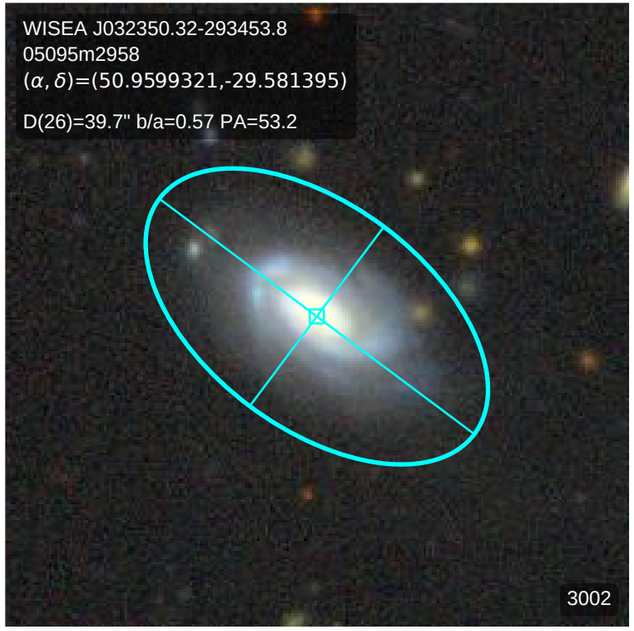

WISEA J222637.88-252342.6
33665m2539
(α, δ)=(336.6579383,-25.395180)
D(26)=39.7" b/a=0.73 PA=84.5
2997

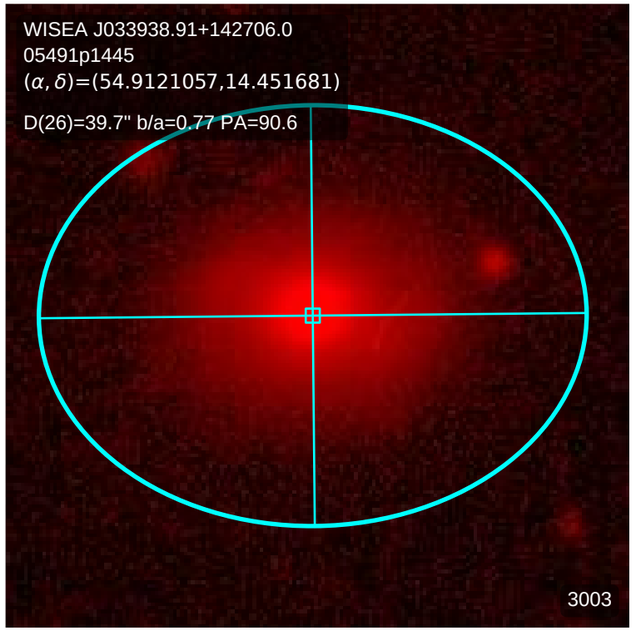

WISEA J025526.39+084522.4
04386p0875
(α, δ)=(43.8601275,8.756029)
D(26)=39.7" b/a=0.45 PA=135.1
2998

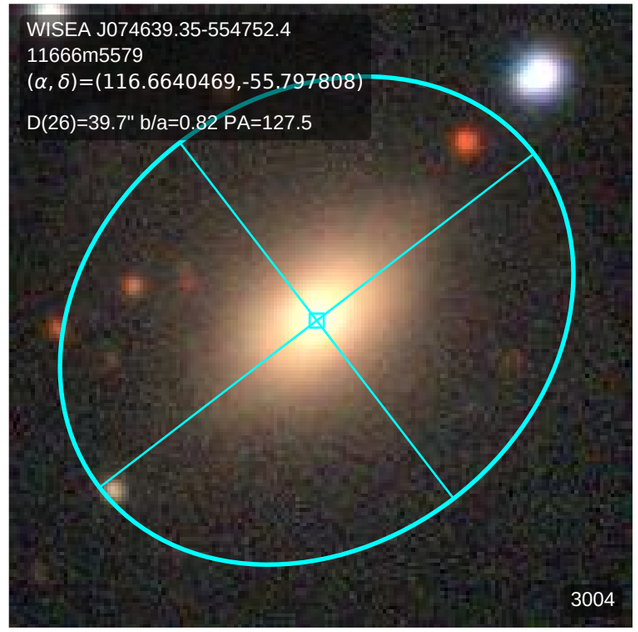

WISEA J220037.03-141503.3
33015m1425
(α, δ)=(330.1542110,-14.251043)
D(26)=39.7" b/a=0.57 PA=61.3
2999

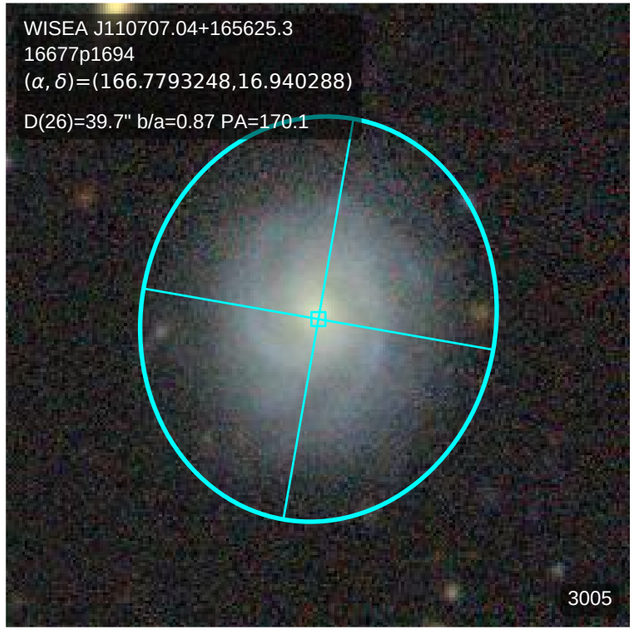

WISEA J075439.75+324057.5
11866p3268
(α, δ)=(118.6656659,32.682582)
D(26)=39.7" b/a=0.35 PA=128.7
3000

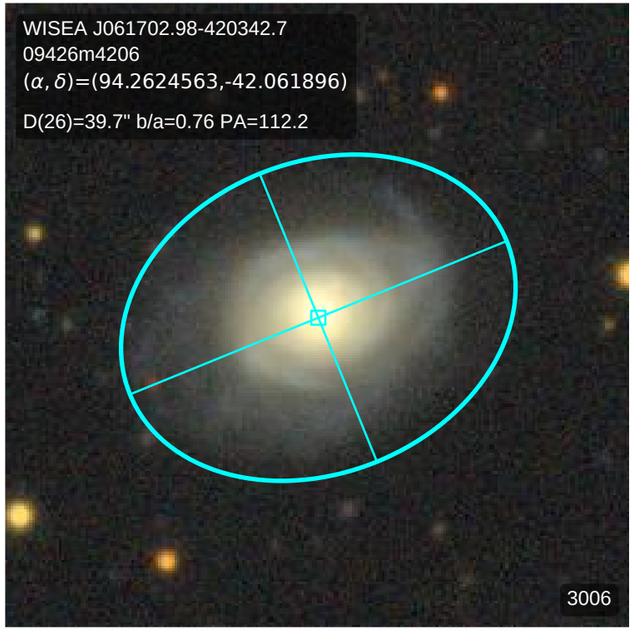

WISEA J113140.03-101635.1
17291m1027
(α, δ)=(172.9165720,-10.276417)
D(26)=39.7" b/a=0.58 PA=94.7
3001

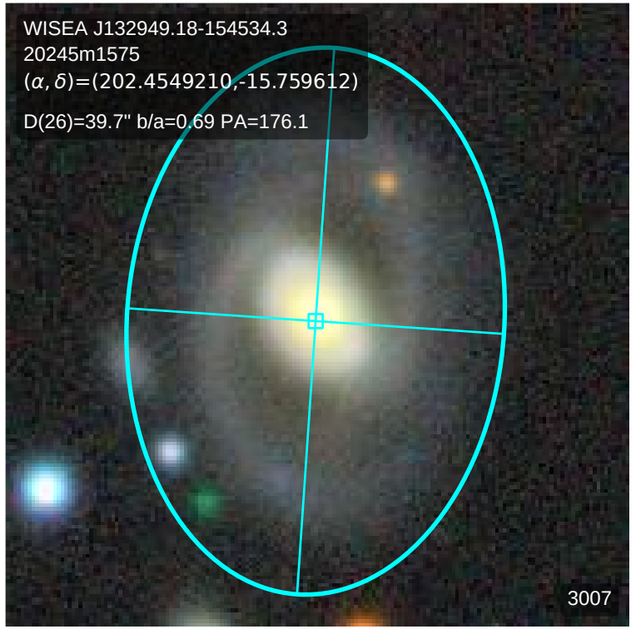

WISEA J032350.32-293453.8
05095m2958
(α, δ)=(50.9599321,-29.581395)
D(26)=39.7" b/a=0.57 PA=53.2
3002

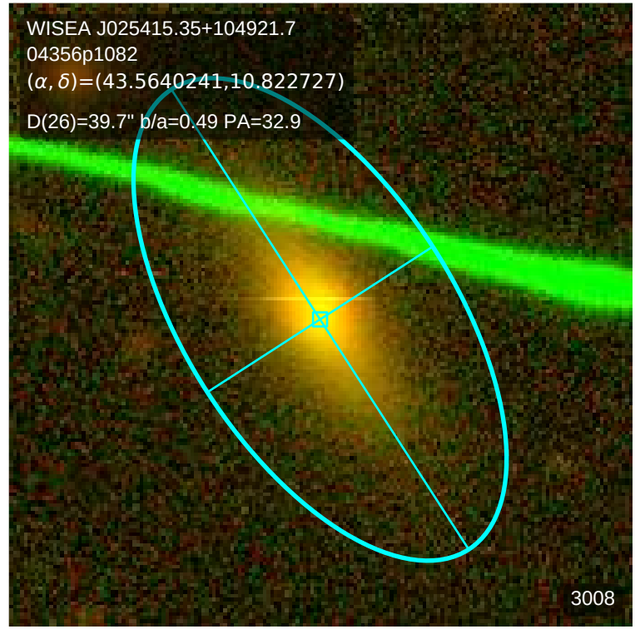

WISEA J033938.91+142706.0
05491p1445
(α, δ)=(54.9121057,14.451681)
D(26)=39.7" b/a=0.77 PA=90.6
3003

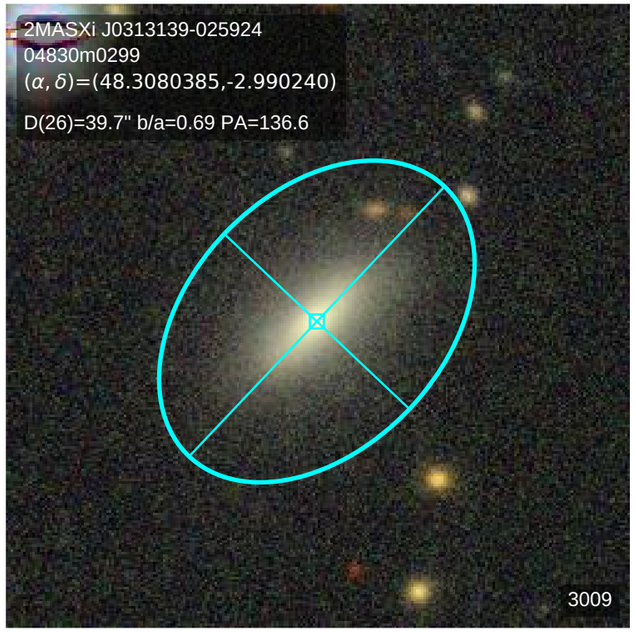

WISEA J074639.35-554752.4
11666m5579
(α, δ)=(116.6640469,-55.797808)
D(26)=39.7" b/a=0.82 PA=127.5
3004

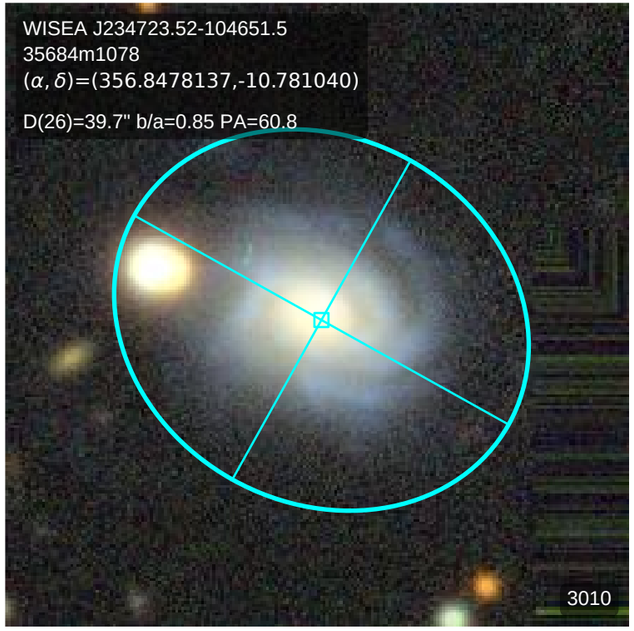

WISEA J110707.04+165625.3
16677p1694
(α, δ)=(166.7793248,16.940288)
D(26)=39.7" b/a=0.87 PA=170.1
3005

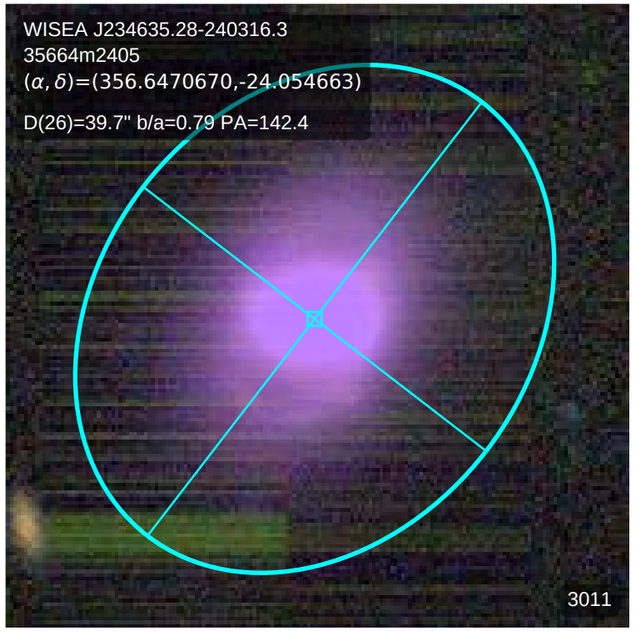

WISEA J061702.98-420342.7
09426m4206
(α, δ)=(94.2624563,-42.061896)
D(26)=39.7" b/a=0.76 PA=112.2
3006

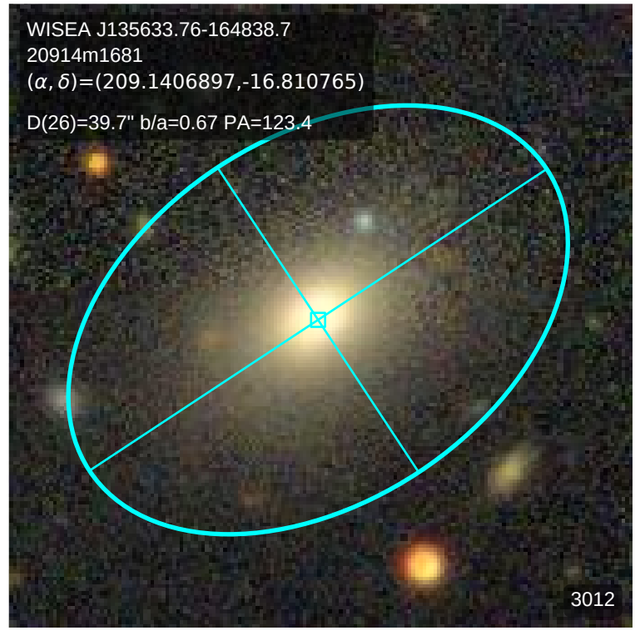

WISEA J132949.18-154534.3
20245m1575
(α, δ)=(202.4549210,-15.759612)
D(26)=39.7" b/a=0.69 PA=176.1
3007

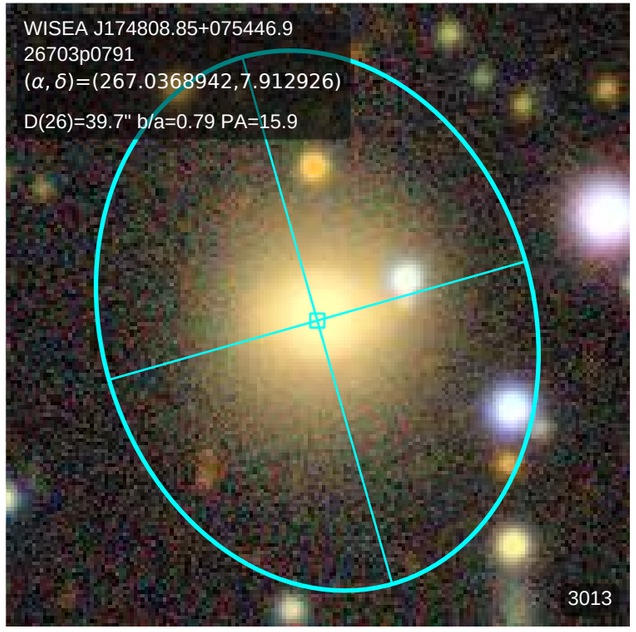

WISEA J025415.35+104921.7
04356p1082
(α, δ)=(43.5640241,10.822727)
D(26)=39.7" b/a=0.49 PA=32.9
3008

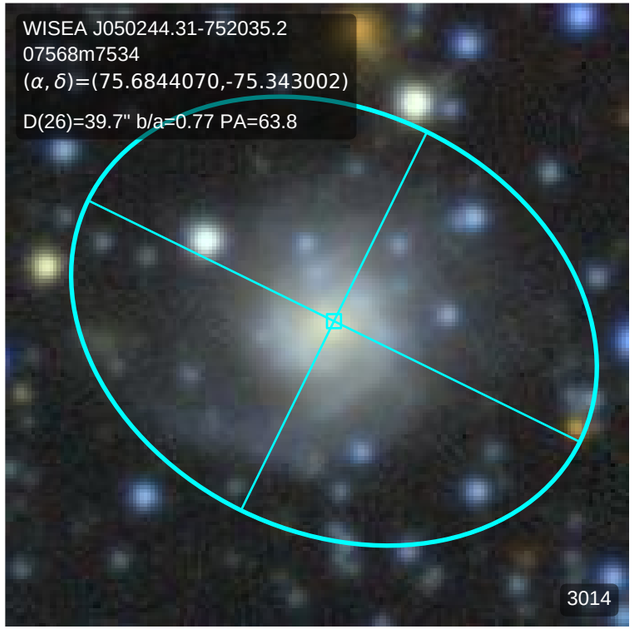

2MASXi J0313139-025924
04830m0299
(α, δ)=(48.3080385,-2.990240)
D(26)=39.7" b/a=0.69 PA=136.6
3009

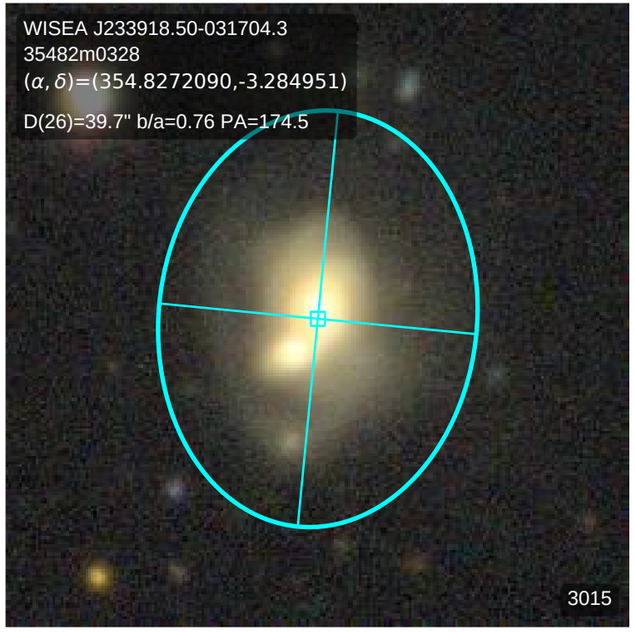

WISEA J234723.52-104651.5
35684m1078
(α, δ)=(356.8478137,-10.781040)
D(26)=39.7" b/a=0.85 PA=60.8
3010

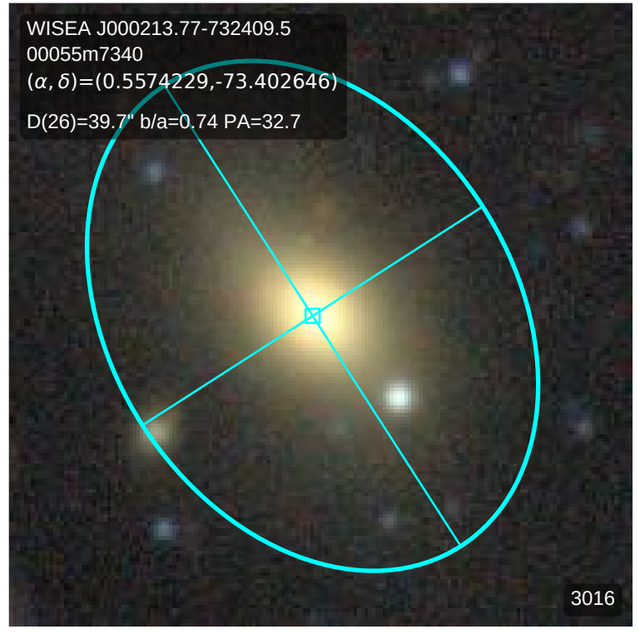

WISEA J234635.28-240316.3
35664m2405
(α, δ)=(356.6470670,-24.054663)
D(26)=39.7" b/a=0.79 PA=142.4
3011

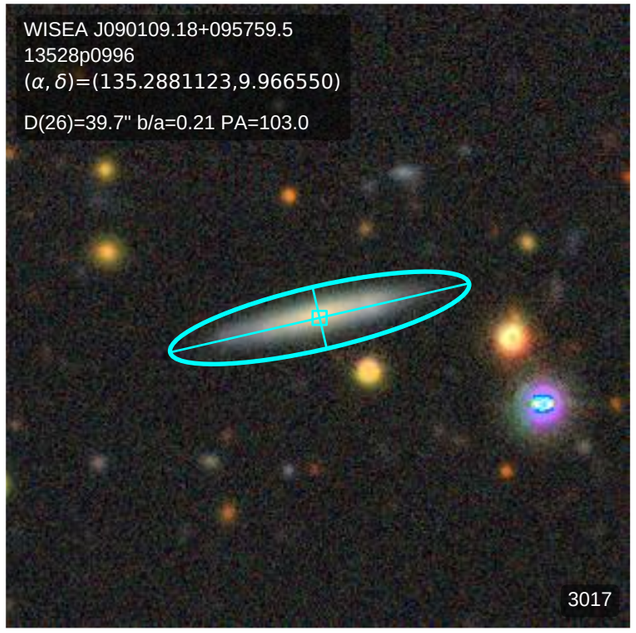

WISEA J135633.76-164838.7
20914m1681
(α, δ)=(209.1406897,-16.810765)
D(26)=39.7" b/a=0.67 PA=123.4
3012

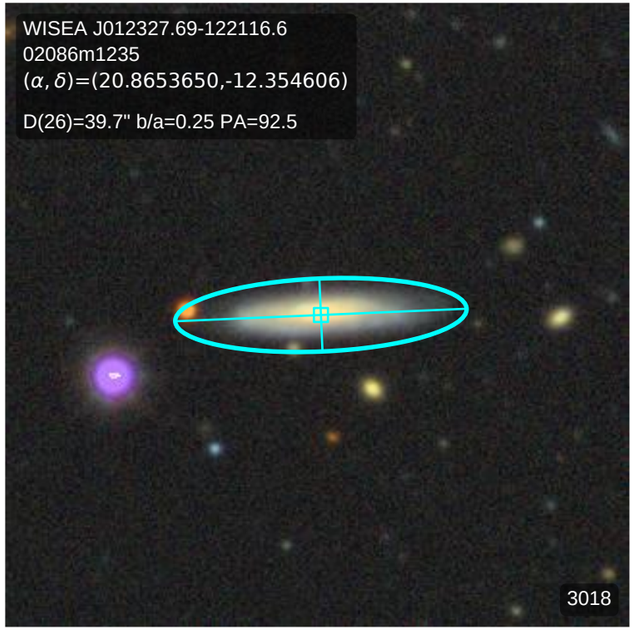

WISEA J174808.85+075446.9
26703p0791
(α, δ)=(267.0368942,7.912926)
D(26)=39.7" b/a=0.79 PA=15.9
3013

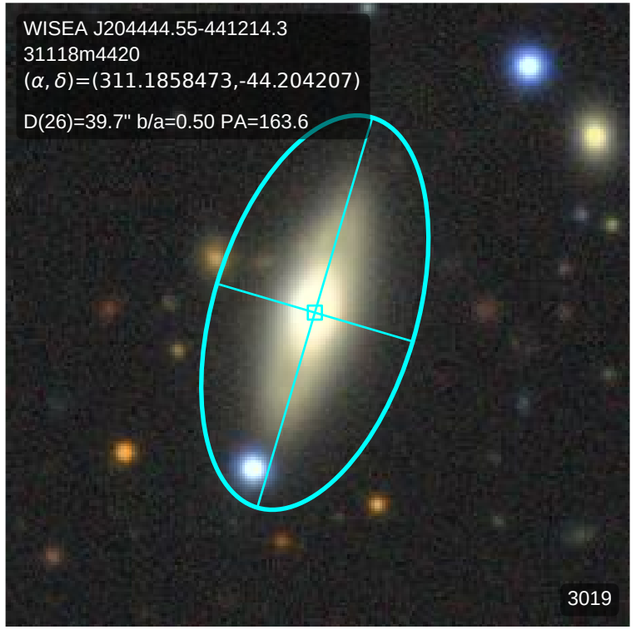

WISEA J050244.31-752035.2
07568m7534
(α, δ)=(75.6844070,-75.343002)
D(26)=39.7" b/a=0.77 PA=63.8
3014

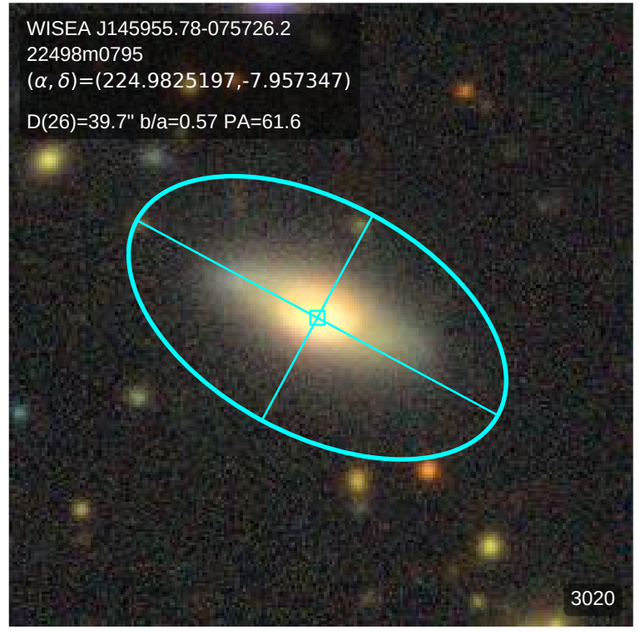

WISEA J233918.50-031704.3
35482m0328
(α, δ)=(354.8272090,-3.284951)
D(26)=39.7" b/a=0.76 PA=174.5
3015

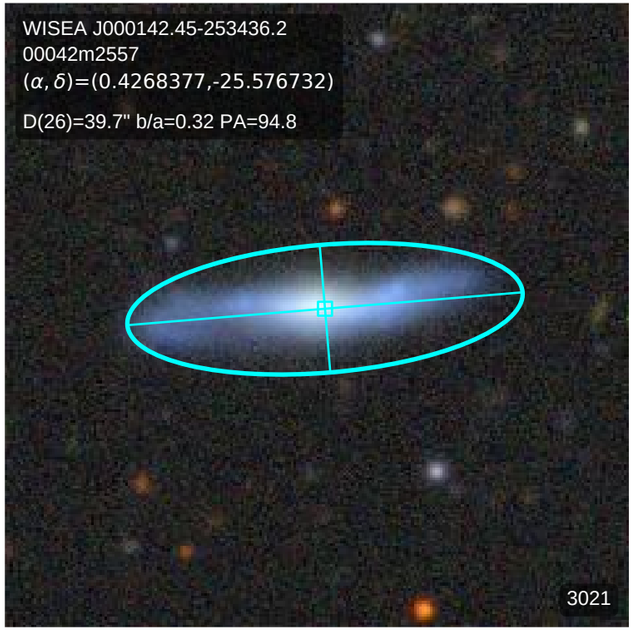

WISEA J000213.77-732409.5
00055m7340
(α, δ)=(0.5574229,-73.402646)
D(26)=39.7" b/a=0.74 PA=32.7
3016

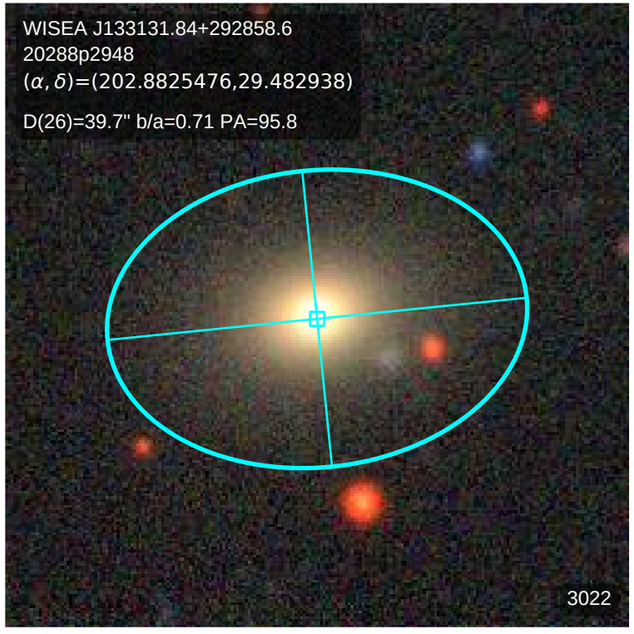

WISEA J090109.18+095759.5
13528p0996
(α, δ)=(135.2881123,9.966550)
D(26)=39.7" b/a=0.21 PA=103.0
3017

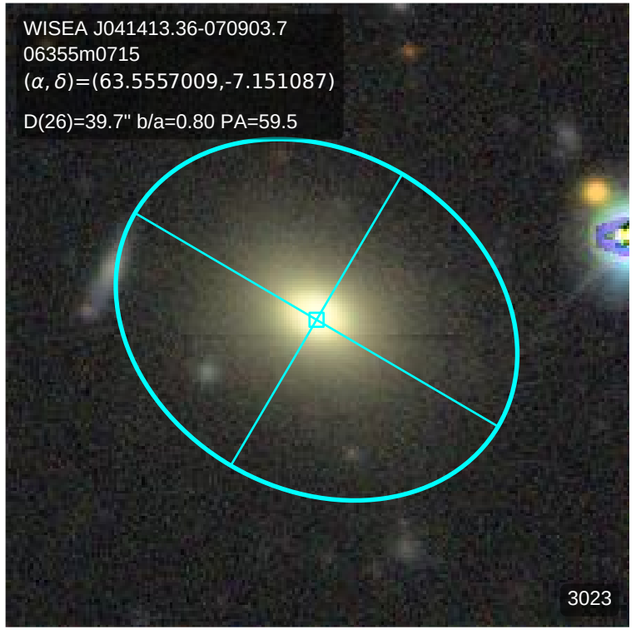

WISEA J012327.69-122116.6
02086m1235
(α, δ)=(20.8653650,-12.354606)
D(26)=39.7" b/a=0.25 PA=92.5
3018

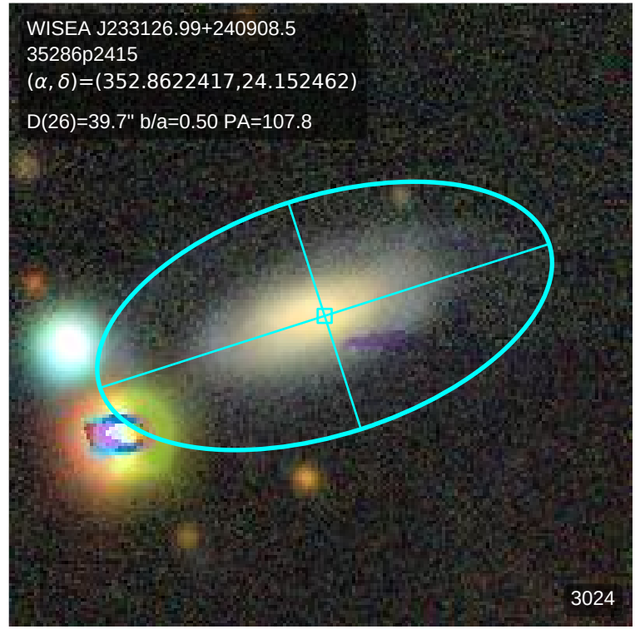

WISEA J204444.55-441214.3
31118m4420
(α, δ)=(311.1858473,-44.204207)
D(26)=39.7" b/a=0.50 PA=163.6
3019

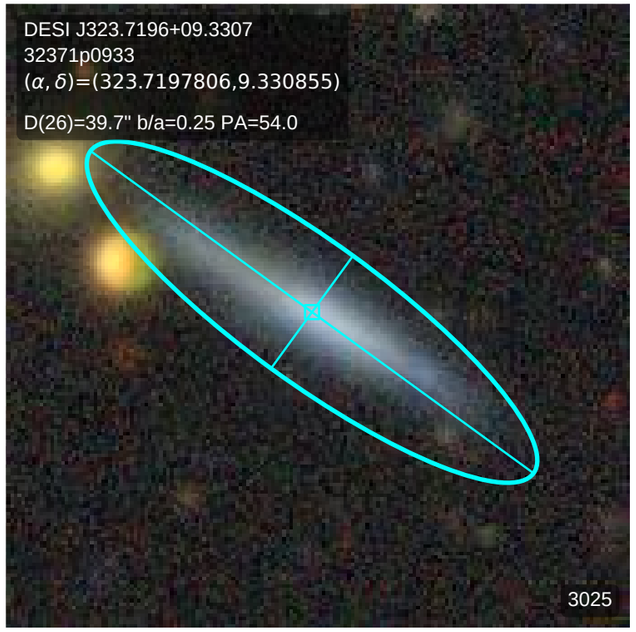

WISEA J145955.78-075726.2
22498m0795
(α, δ)=(224.9825197,-7.957347)
D(26)=39.7" b/a=0.57 PA=61.6
3020

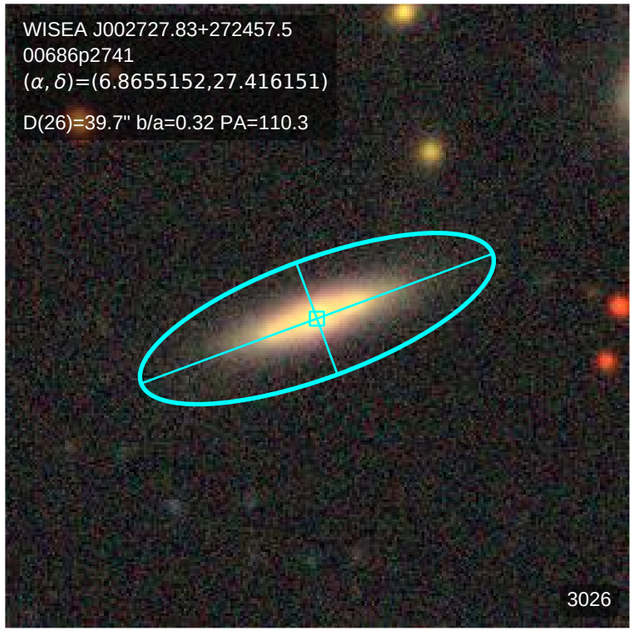

WISEA J000142.45-253436.2
00042m2557
(α, δ)=(0.4268377,-25.576732)
D(26)=39.7" b/a=0.32 PA=94.8
3021

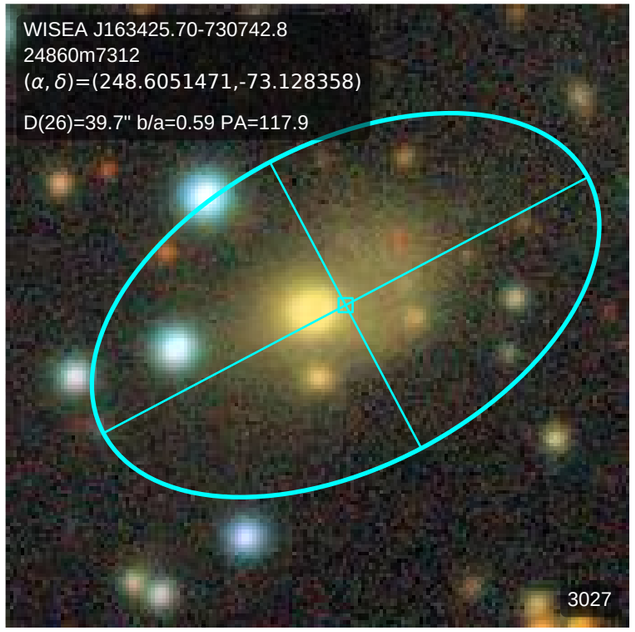

WISEA J133131.84+292858.6
20288p2948
(α, δ)=(202.8825476,29.482938)
D(26)=39.7" b/a=0.71 PA=95.8
3022

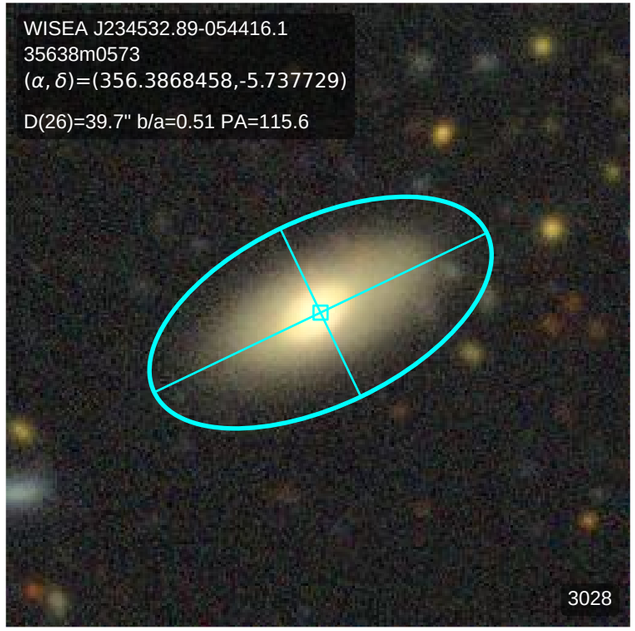

WISEA J041413.36-070903.7
06355m0715
(α, δ)=(63.5557009,-7.151087)
D(26)=39.7" b/a=0.80 PA=59.5
3023

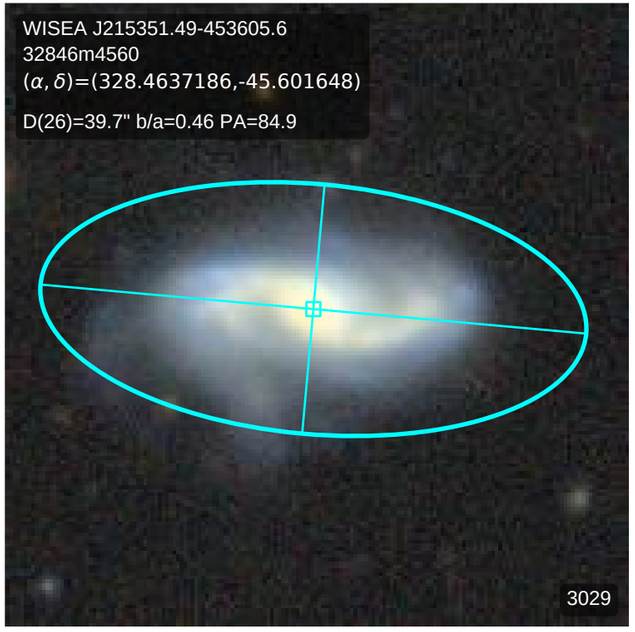

WISEA J233126.99+240908.5
35286p2415
(α, δ)=(352.8622417,24.152462)
D(26)=39.7" b/a=0.50 PA=107.8
3024

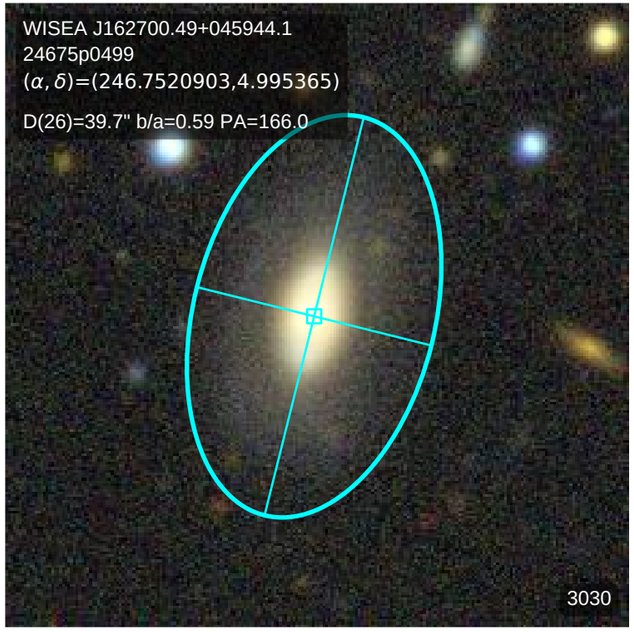

DESI J323.7196+09.3307
32371p0933
(α, δ)=(323.7197806,9.330855)
D(26)=39.7" b/a=0.25 PA=54.0
3025

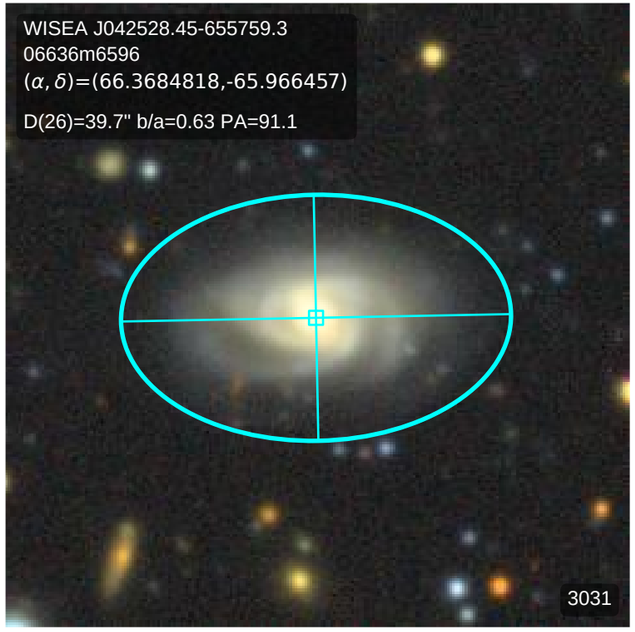

WISEA J002727.83+272457.5
00686p2741
(α, δ)=(6.8655152,27.416151)
D(26)=39.7" b/a=0.32 PA=110.3
3026

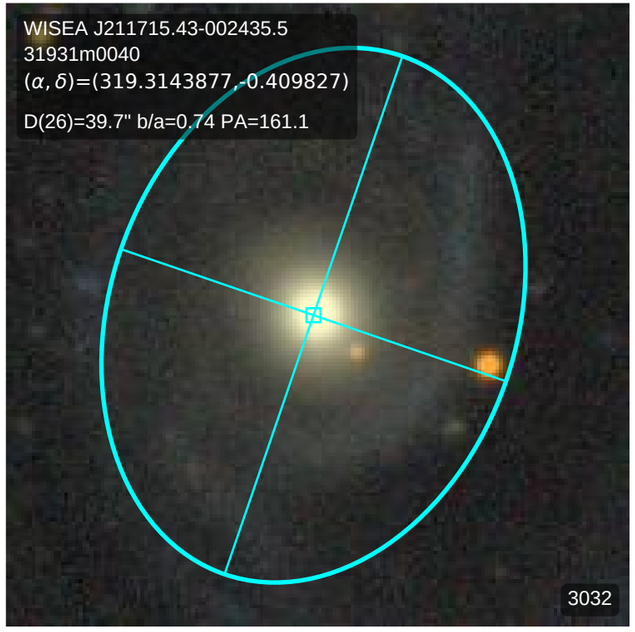

WISEA J163425.70-730742.8
24860m7312
(α, δ)=(248.6051471,-73.128358)
D(26)=39.7" b/a=0.59 PA=117.9
3027

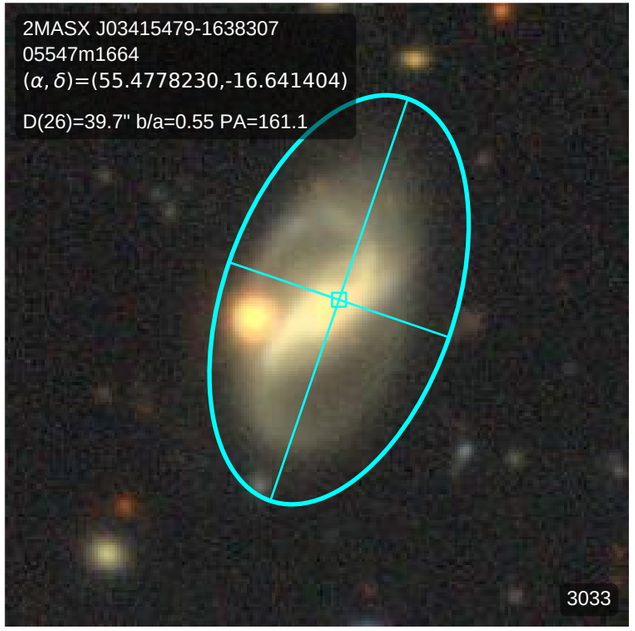

WISEA J234532.89-054416.1
35638m0573
(α, δ)=(356.3868458,-5.737729)
D(26)=39.7" b/a=0.51 PA=115.6
3028

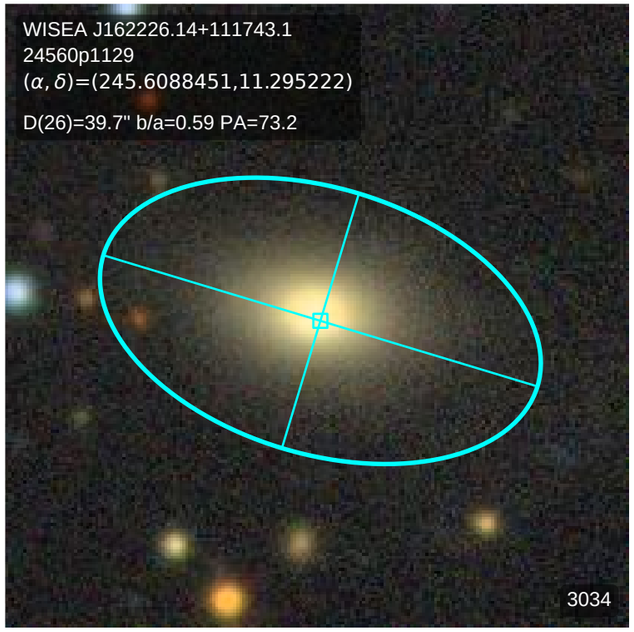

WISEA J215351.49-453605.6
32846m4560
(α, δ)=(328.4637186,-45.601648)
D(26)=39.7" b/a=0.46 PA=84.9
3029

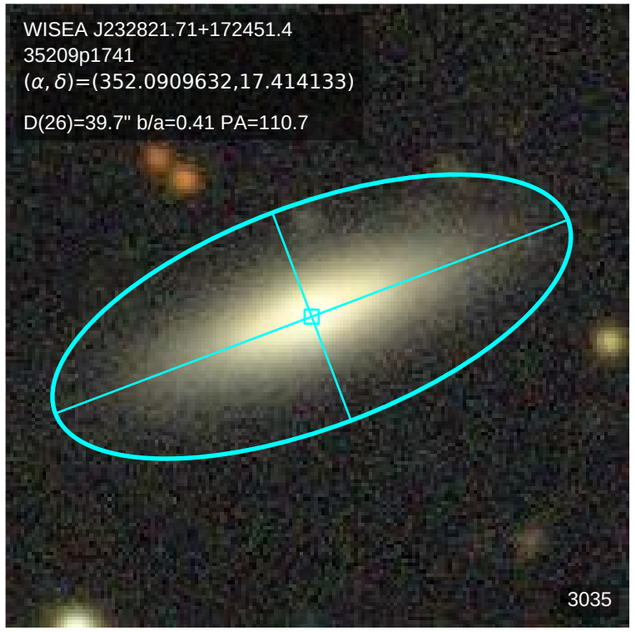

WISEA J162700.49+045944.1
24675p0499
(α, δ)=(246.7520903,4.995365)
D(26)=39.7" b/a=0.59 PA=166.0
3030

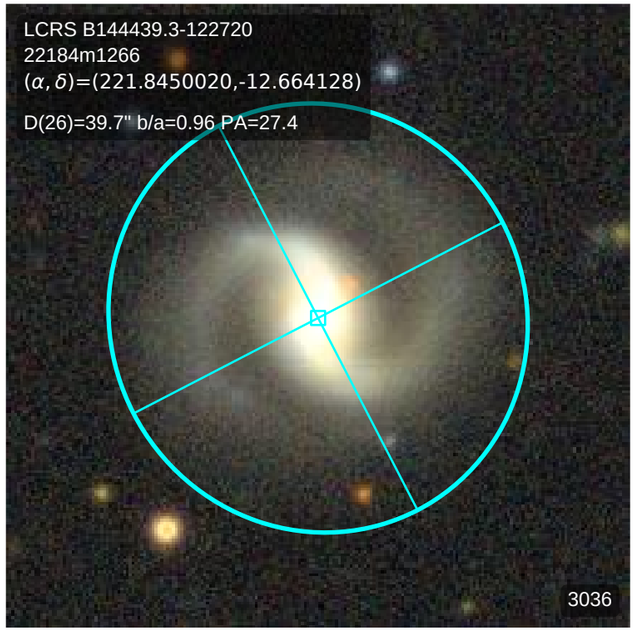

WISEA J042528.45-655759.3
06636m6596
(α, δ)=(66.3684818,-65.966457)
D(26)=39.7" b/a=0.63 PA=91.1
3031

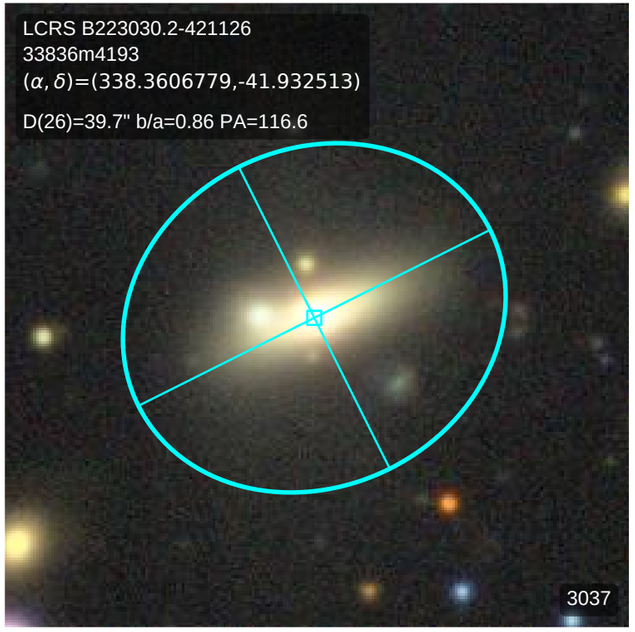

WISEA J211715.43-002435.5
31931m0040
(α, δ)=(319.3143877,-0.409827)
D(26)=39.7" b/a=0.74 PA=161.1
3032

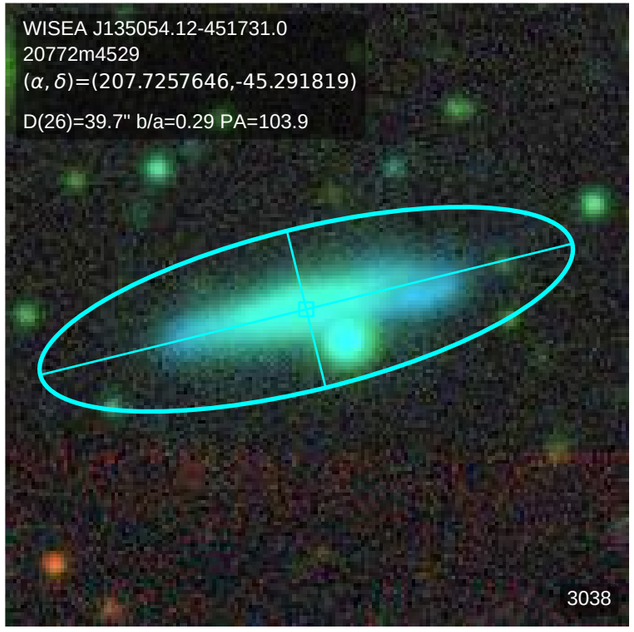

2MASX J03415479-1638307
05547m1664
(α, δ)=(55.4778230,-16.641404)
D(26)=39.7" b/a=0.55 PA=161.1
3033

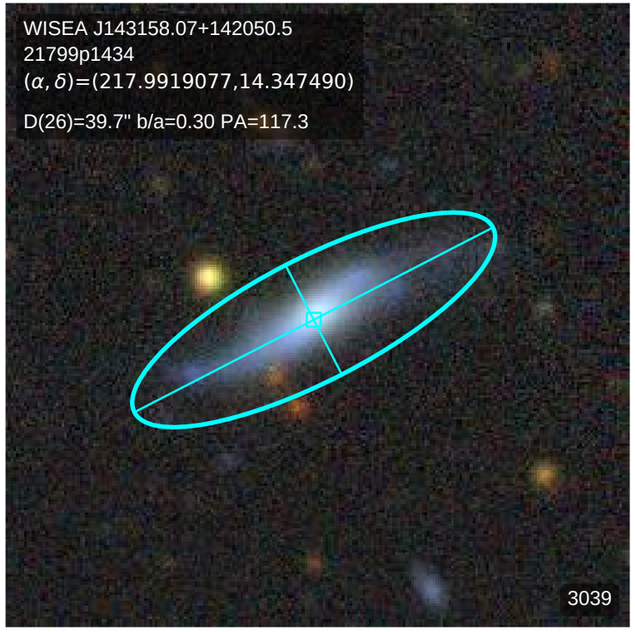

WISEA J162226.14+111743.1
24560p1129
(α, δ)=(245.6088451,11.295222)
D(26)=39.7" b/a=0.59 PA=73.2
3034

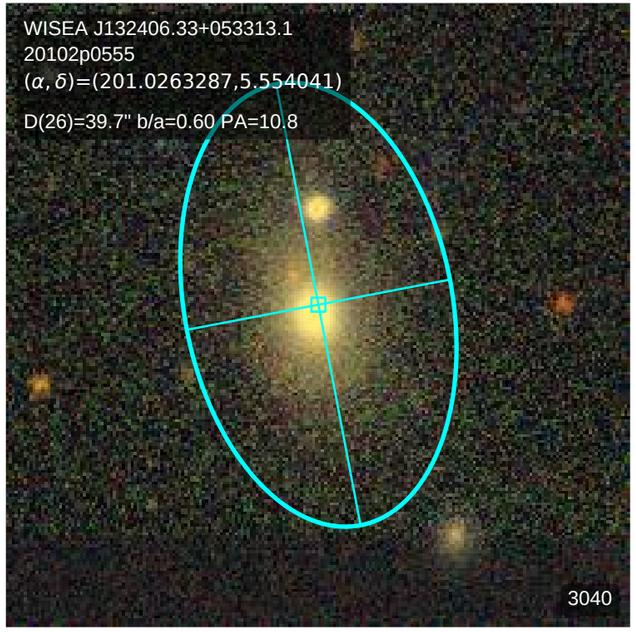

WISEA J232821.71+172451.4
35209p1741
(α, δ)=(352.0909632,17.414133)
D(26)=39.7" b/a=0.41 PA=110.7
3035

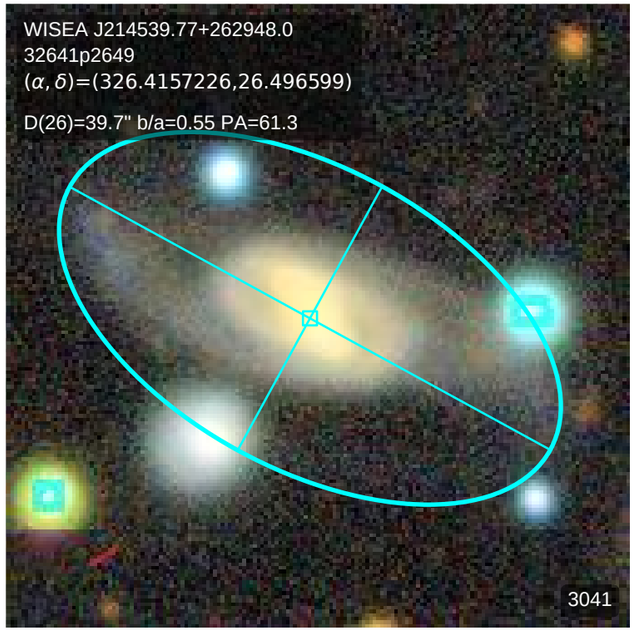

LCRS B144439.3-122720
22184m1266
(α, δ)=(221.8450020,-12.664128)
D(26)=39.7" b/a=0.96 PA=27.4
3036

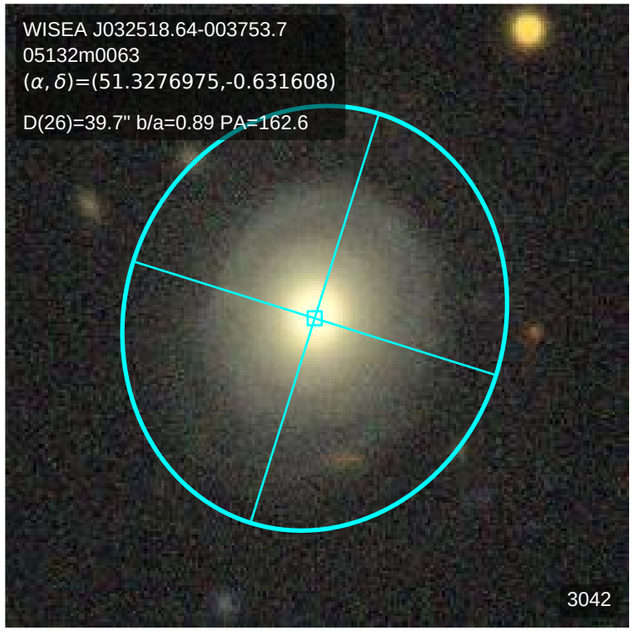

LCRS B223030.2-421126
33836m4193
(α, δ)=(338.3606779,-41.932513)
D(26)=39.7" b/a=0.86 PA=116.6
3037

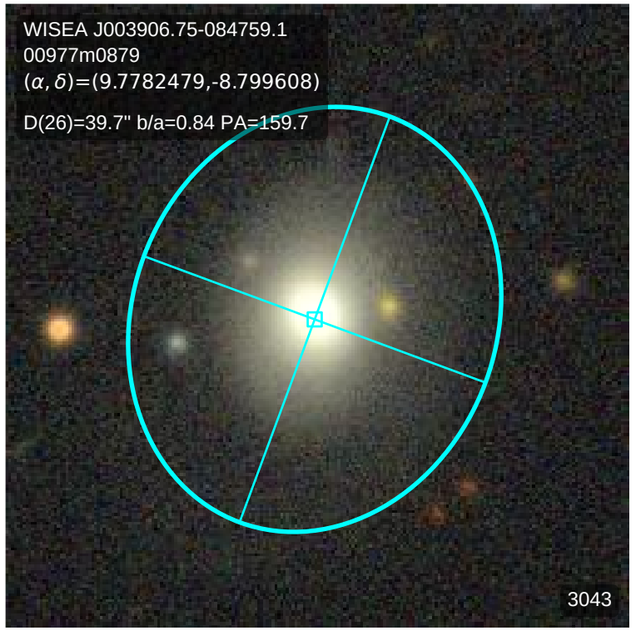

WISEA J135054.12-451731.0
20772m4529
(α, δ)=(207.7257646,-45.291819)
D(26)=39.7" b/a=0.29 PA=103.9
3038

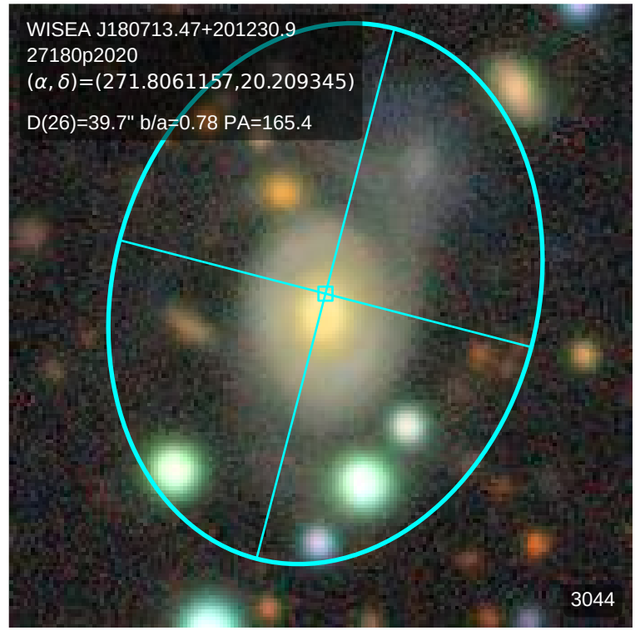

WISEA J143158.07+142050.5
21799p1434
(α, δ)=(217.9919077,14.347490)
D(26)=39.7" b/a=0.30 PA=117.3
3039

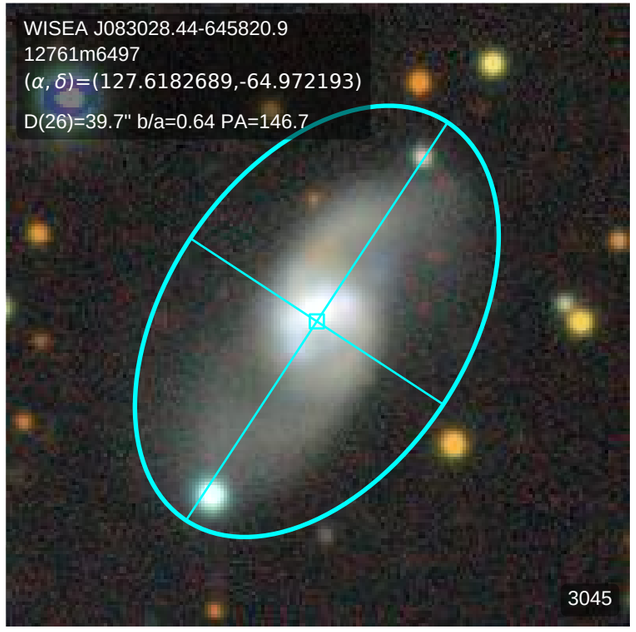

WISEA J132406.33+053313.1
20102p0555
(α, δ)=(201.0263287,5.554041)
D(26)=39.7" b/a=0.60 PA=10.8
3040

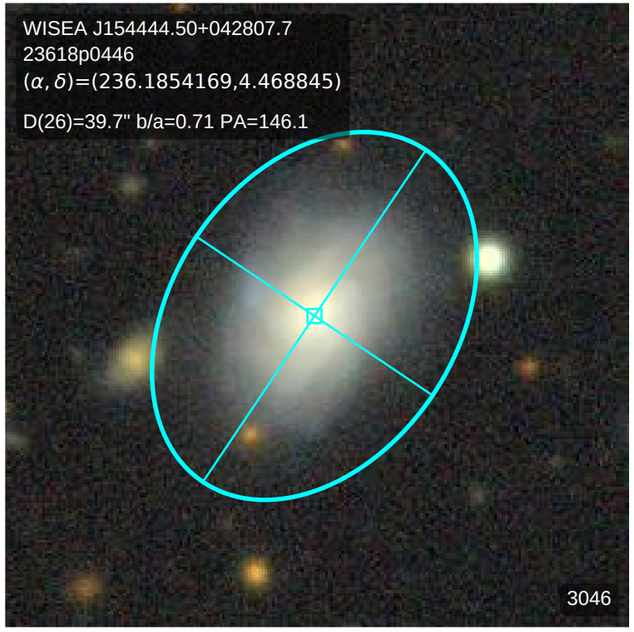

WISEA J214539.77+262948.0
32641p2649
(α, δ)=(326.4157226,26.496599)
D(26)=39.7" b/a=0.55 PA=61.3
3041

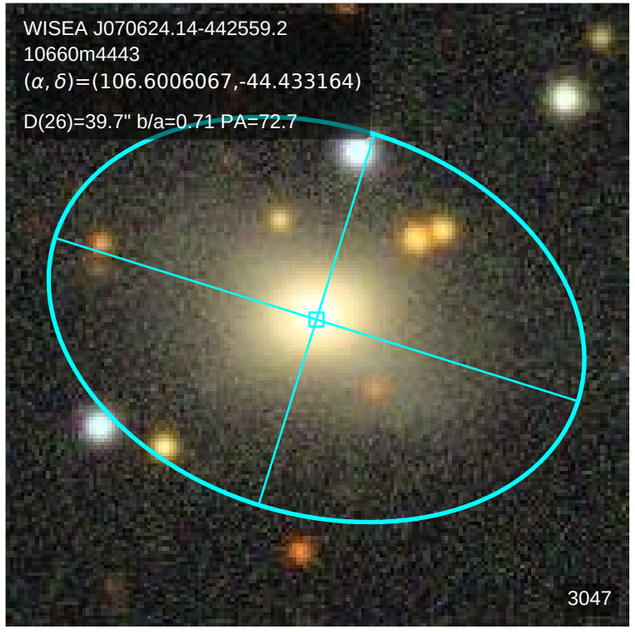

WISEA J032518.64-003753.7
05132m0063
(α, δ)=(51.3276975,-0.631608)
D(26)=39.7" b/a=0.89 PA=162.6
3042

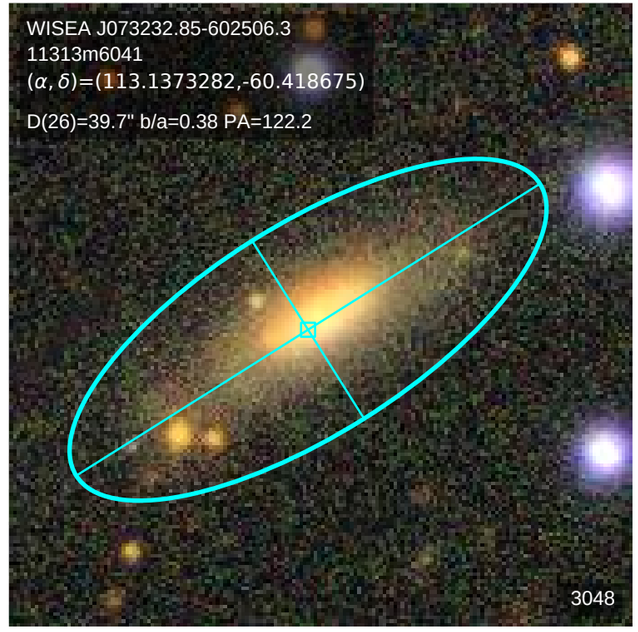

WISEA J003906.75-084759.1
00977m0879
(α, δ)=(9.7782479,-8.799608)
D(26)=39.7" b/a=0.84 PA=159.7
3043

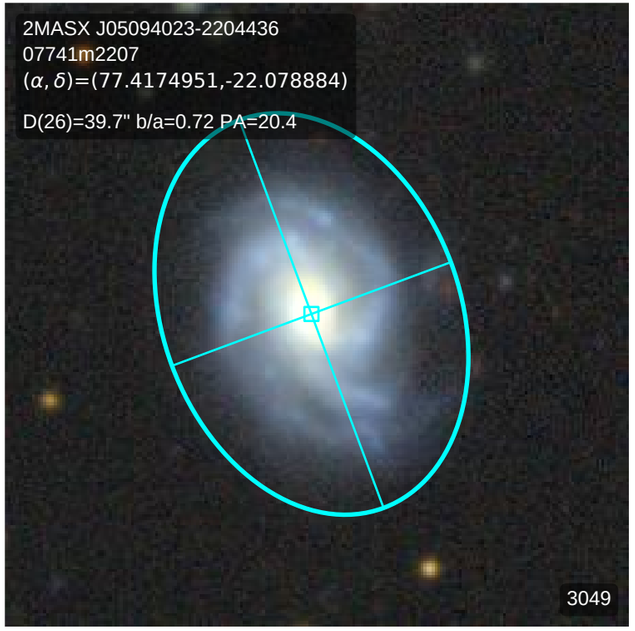

WISEA J180713.47+201230.9
27180p2020
(α, δ)=(271.8061157,20.209345)
D(26)=39.7" b/a=0.78 PA=165.4
3044

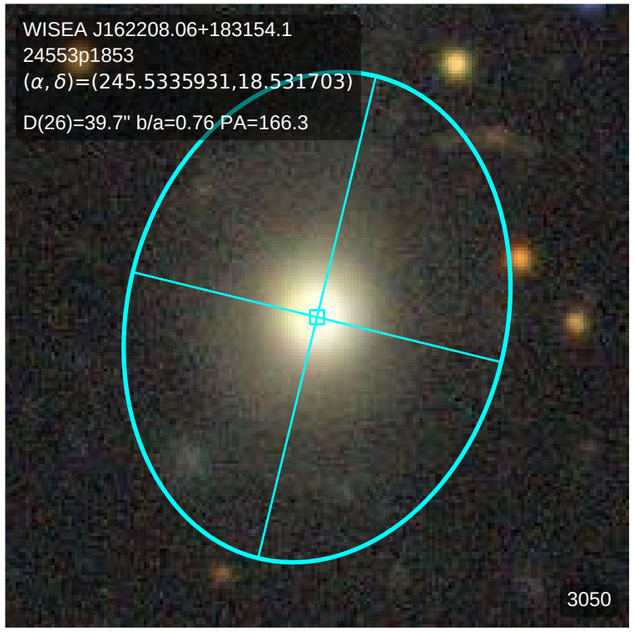

WISEA J083028.44-645820.9
12761m6497
(α, δ)=(127.6182689,-64.972193)
D(26)=39.7" b/a=0.64 PA=146.7
3045

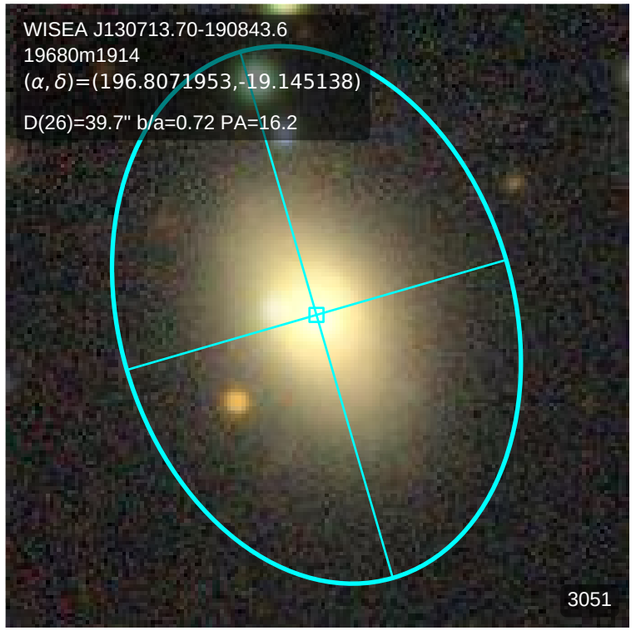

WISEA J154444.50+042807.7
23618p0446
(α, δ)=(236.1854169,4.468845)
D(26)=39.7" b/a=0.71 PA=146.1
3046

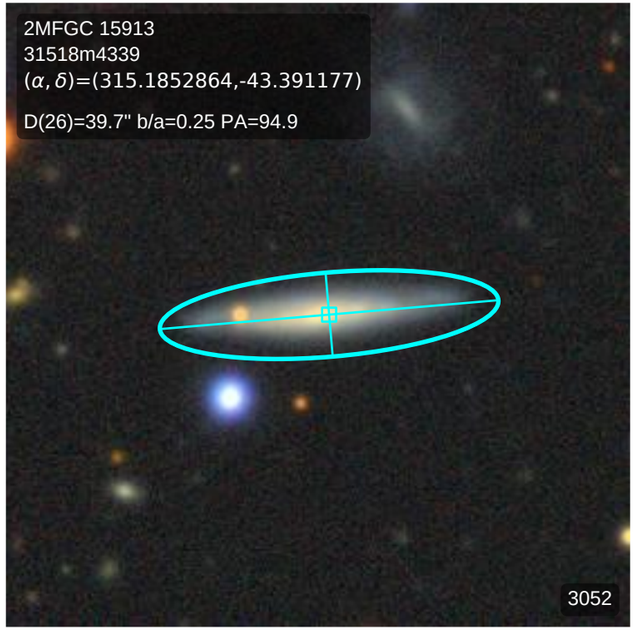

WISEA J070624.14-442559.2
10660m4443
(α, δ)=(106.6006067,-44.433164)
D(26)=39.7" b/a=0.71 PA=72.7
3047

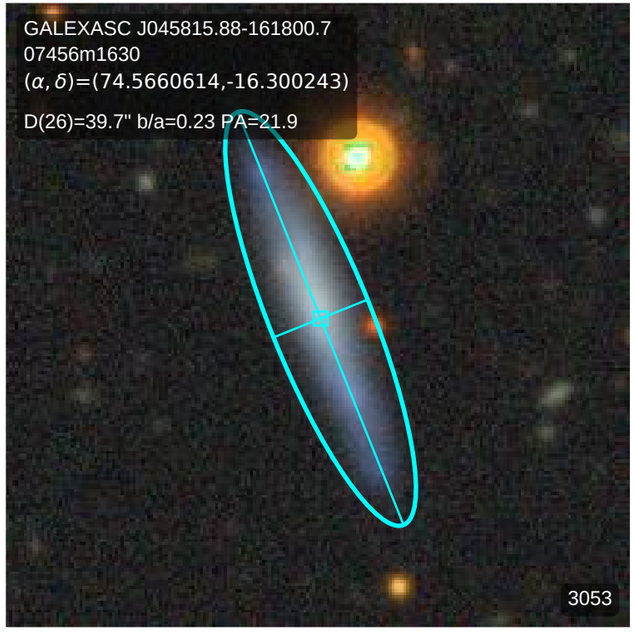

WISEA J073232.85-602506.3
11313m6041
(α, δ)=(113.1373282,-60.418675)
D(26)=39.7" b/a=0.38 PA=122.2
3048

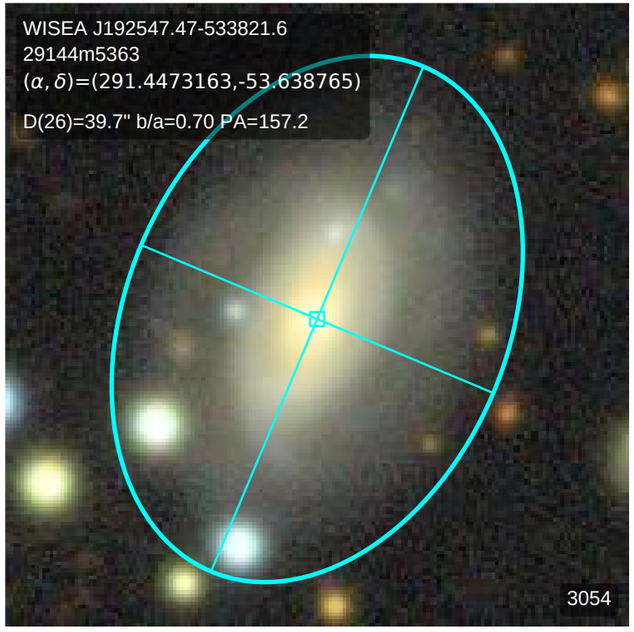

2MASX J05094023-2204436
07741m2207
(α, δ)=(77.4174951,-22.078884)
D(26)=39.7" b/a=0.72 PA=20.4
3049

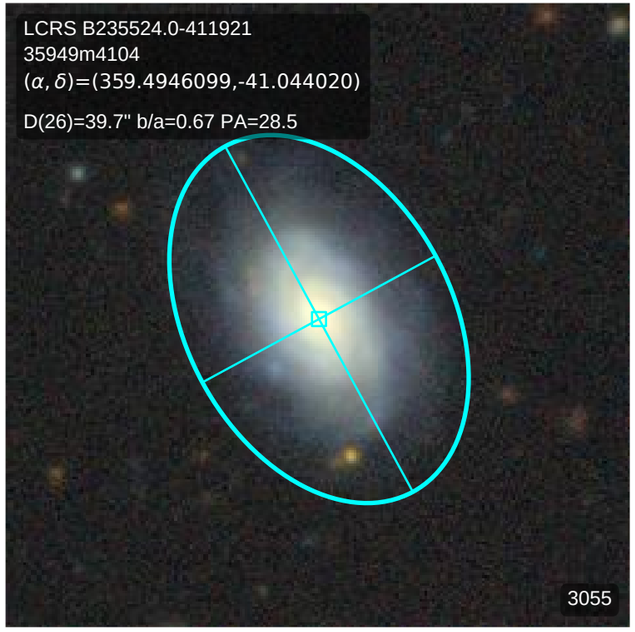

WISEA J162208.06+183154.1
24553p1853
(α, δ)=(245.5335931,18.531703)
D(26)=39.7" b/a=0.76 PA=166.3
3050

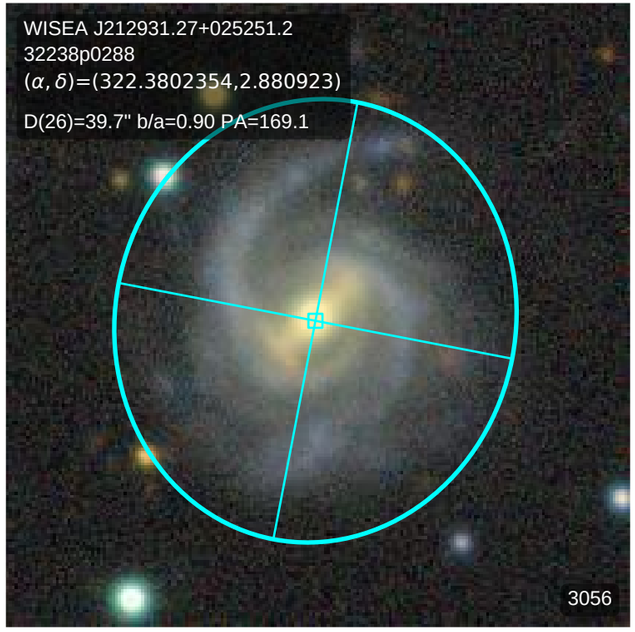

WISEA J130713.70-190843.6
19680m1914
(α, δ)=(196.8071953,-19.145138)
D(26)=39.7" b/a=0.72 PA=16.2
3051

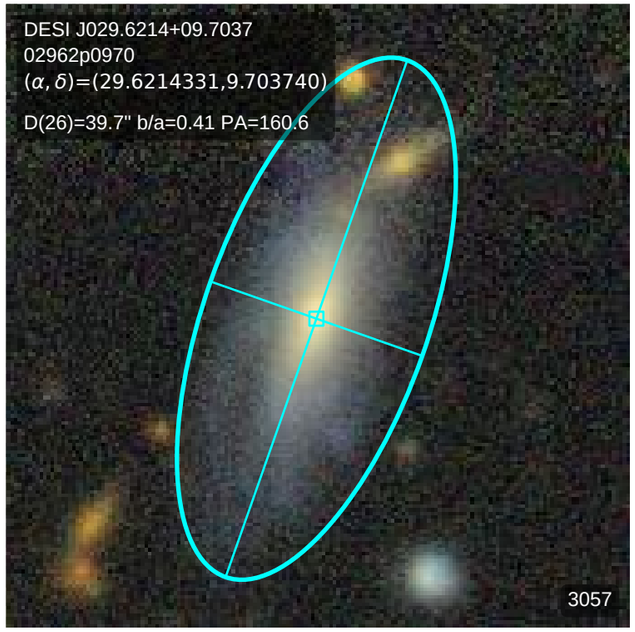

2MFGC 15913
31518m4339
(α, δ)=(315.1852864,-43.391177)
D(26)=39.7" b/a=0.25 PA=94.9
3052

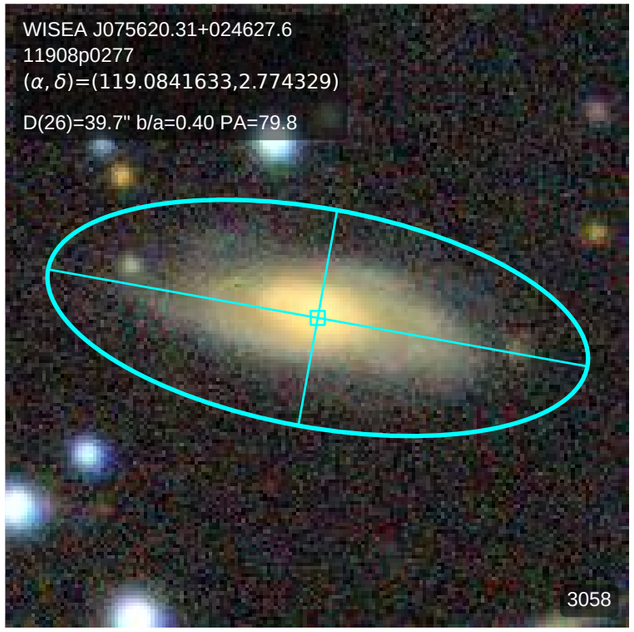

GALEXASC J045815.88-161800.7
07456m1630
(α, δ)=(74.5660614,-16.300243)
D(26)=39.7" b/a=0.23 PA=21.9
3053

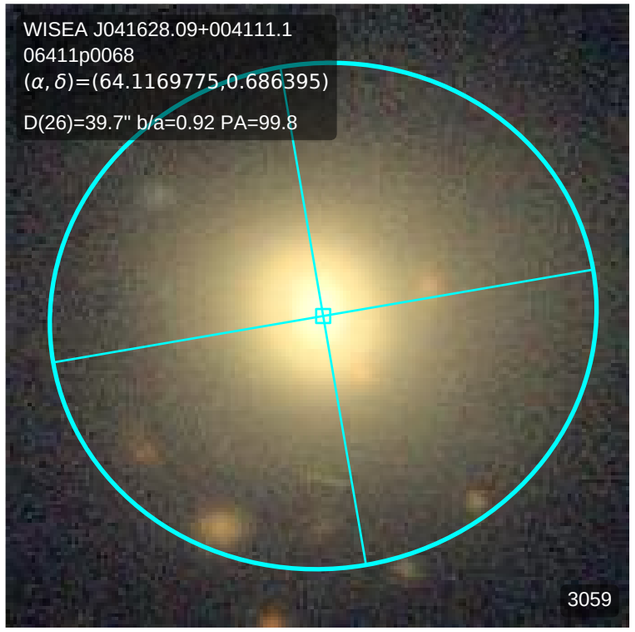

WISEA J192547.47-533821.6
29144m5363
(α, δ)=(291.4473163,-53.638765)
D(26)=39.7" b/a=0.70 PA=157.2
3054

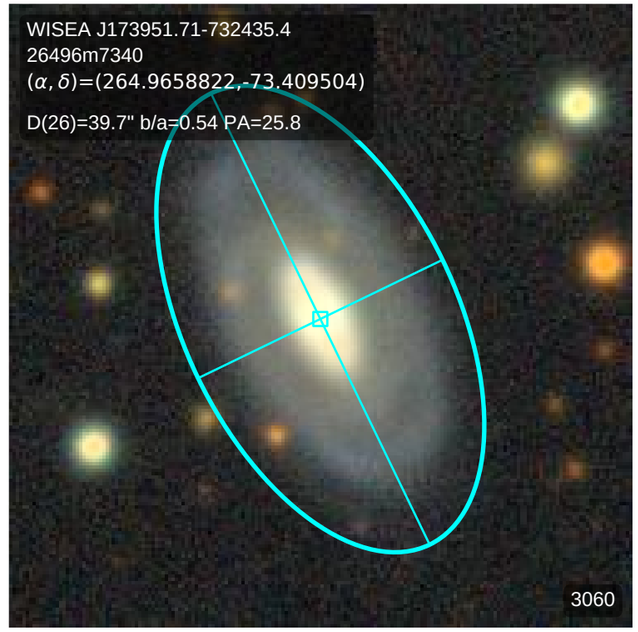

LCRS B235524.0-411921
35949m4104
(α, δ)=(359.4946099,-41.044020)
D(26)=39.7" b/a=0.67 PA=28.5
3055

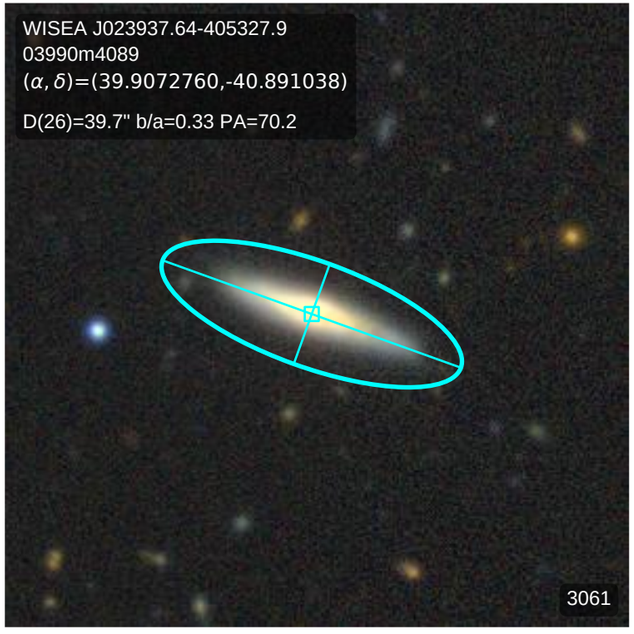

WISEA J212931.27+025251.2
32238p0288
(α, δ)=(322.3802354,2.880923)
D(26)=39.7" b/a=0.90 PA=169.1
3056

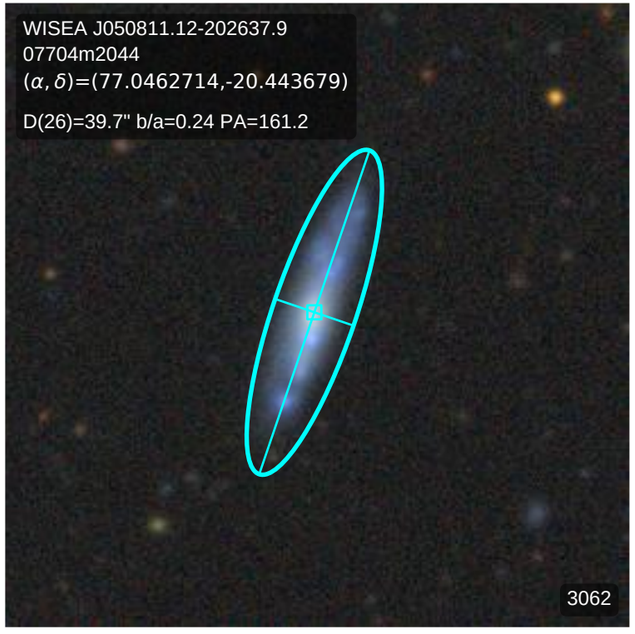

DESI J029.6214+09.7037
02962p0970
(α, δ)=(29.6214331,9.703740)
D(26)=39.7" b/a=0.41 PA=160.6
3057

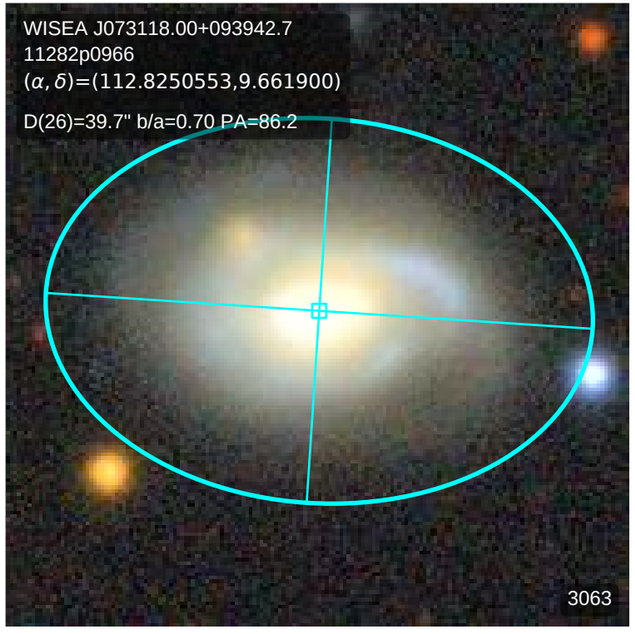

WISEA J075620.31+024627.6
11908p0277
(α, δ)=(119.0841633,2.774329)
D(26)=39.7" b/a=0.40 PA=79.8
3058

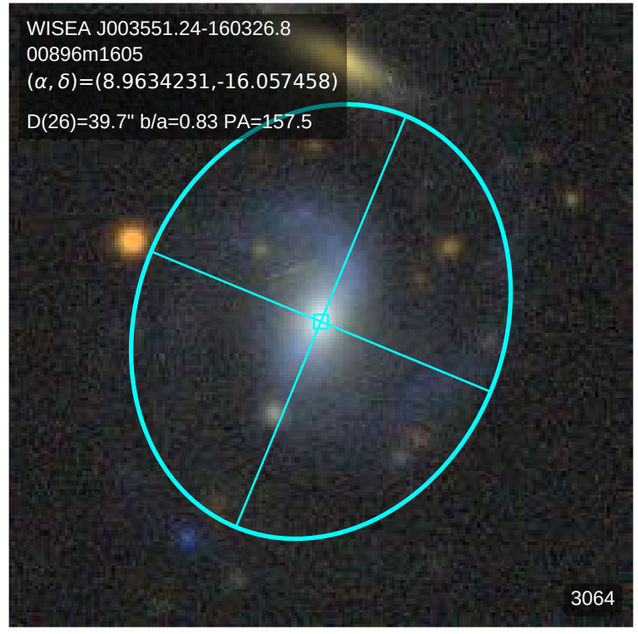

WISEA J041628.09+004111.1
06411p0068
(α, δ)=(64.1169775,0.686395)
D(26)=39.7" b/a=0.92 PA=99.8
3059

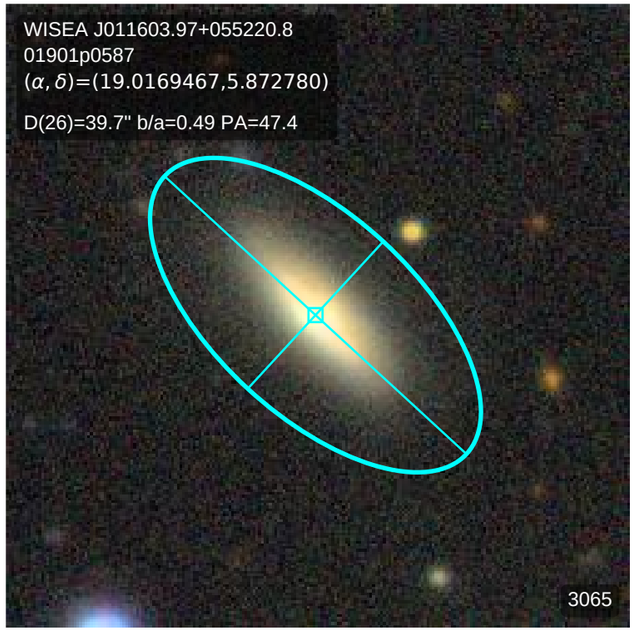

WISEA J173951.71-732435.4
26496m7340
(α, δ)=(264.9658822,-73.409504)
D(26)=39.7" b/a=0.54 PA=25.8
3060

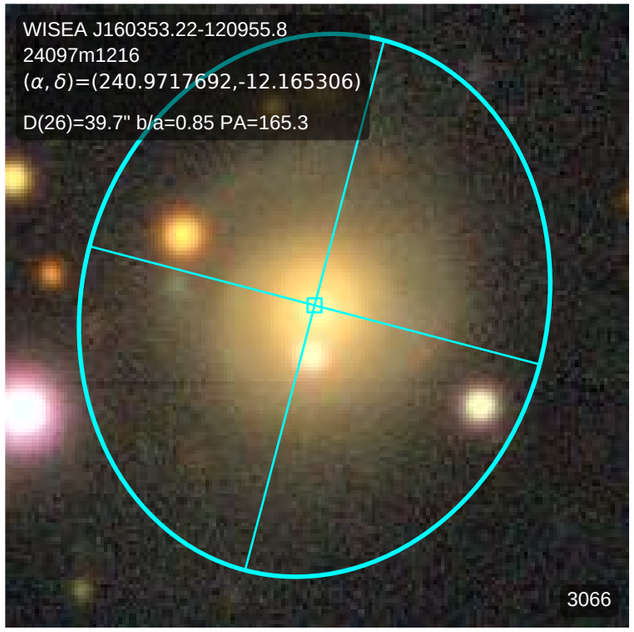

WISEA J023937.64-405327.9
03990m4089
(α, δ)=(39.9072760,-40.891038)
D(26)=39.7" b/a=0.33 PA=70.2
3061

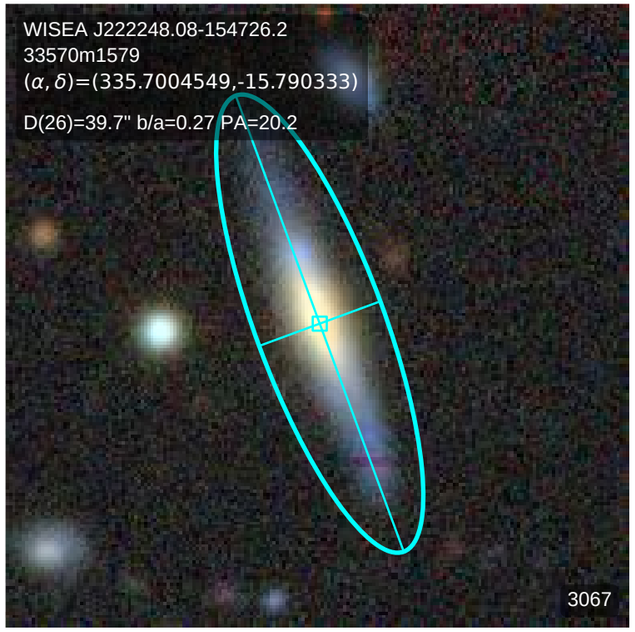

WISEA J050811.12-202637.9
07704m2044
(α, δ)=(77.0462714,-20.443679)
D(26)=39.7" b/a=0.24 PA=161.2
3062

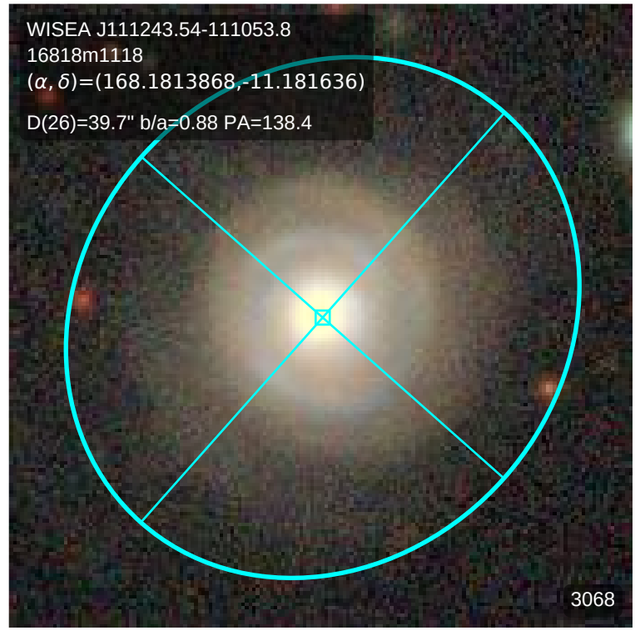

WISEA J073118.00+093942.7
11282p0966
(α, δ)=(112.8250553,9.661900)
D(26)=39.7" b/a=0.70 PA=86.2
3063

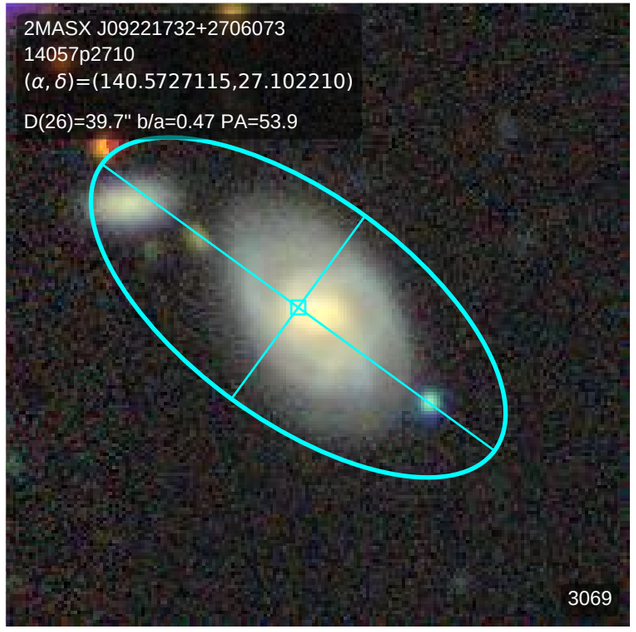

WISEA J003551.24-160326.8
00896m1605
(α, δ)=(8.9634231,-16.057458)
D(26)=39.7" b/a=0.83 PA=157.5
3064

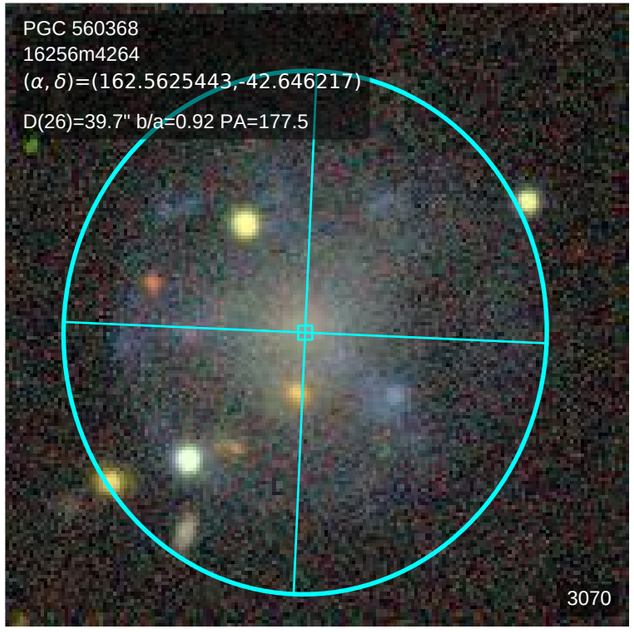

WISEA J011603.97+055220.8
01901p0587
(α, δ)=(19.0169467,5.872780)
D(26)=39.7" b/a=0.49 PA=47.4
3065

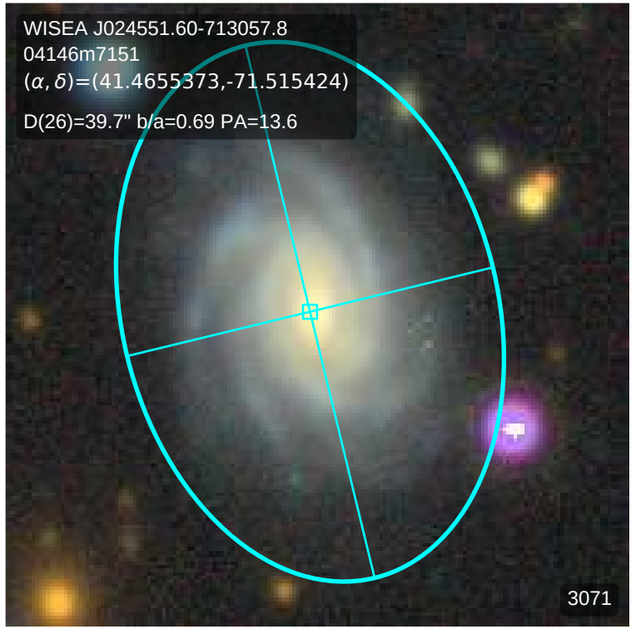

WISEA J160353.22-120955.8
24097m1216
(α, δ)=(240.9717692,-12.165306)
D(26)=39.7" b/a=0.85 PA=165.3
3066

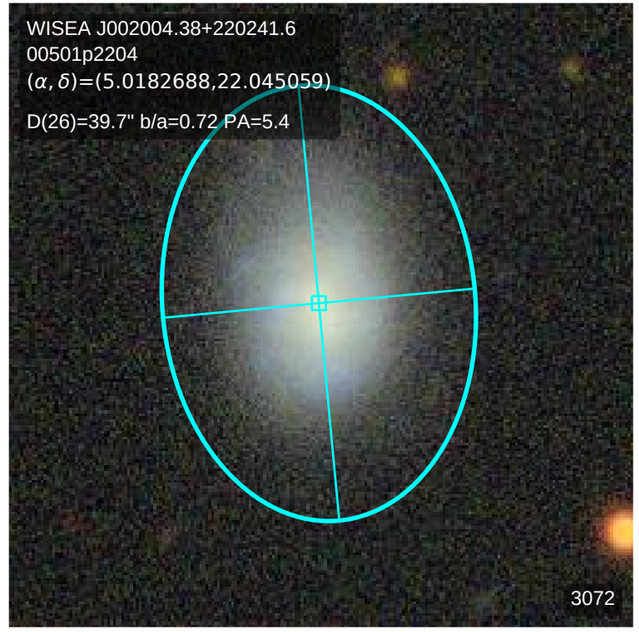

WISEA J222248.08-154726.2
33570m1579
(α, δ)=(335.7004549,-15.790333)
D(26)=39.7" b/a=0.27 PA=20.2
3067

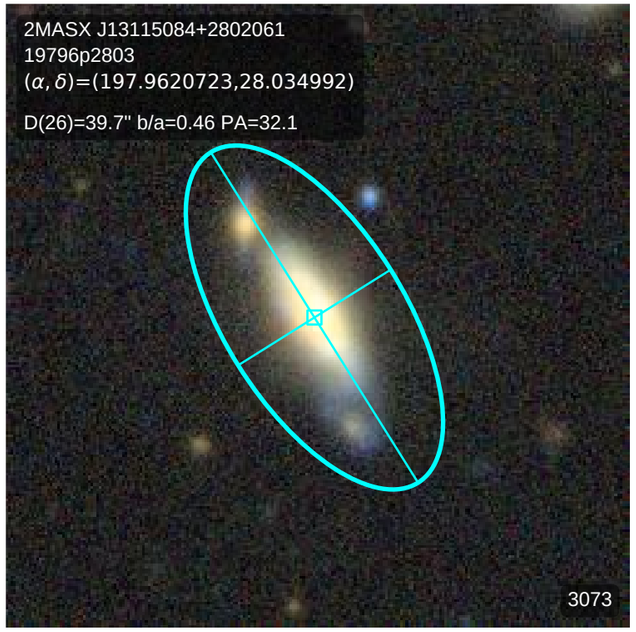

WISEA J111243.54-111053.8
16818m1118
(α, δ)=(168.1813868,-11.181636)
D(26)=39.7" b/a=0.88 PA=138.4
3068

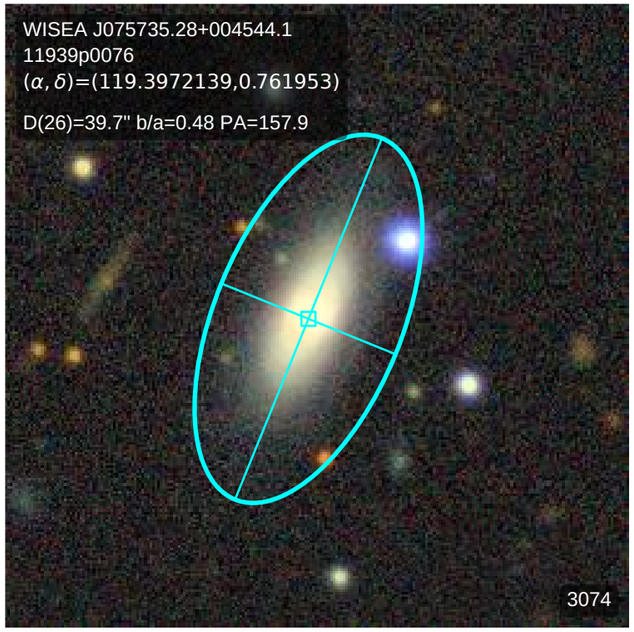

2MASX J09221732+2706073
14057p2710
(α, δ)=(140.5727115,27.102210)
D(26)=39.7" b/a=0.47 PA=53.9
3069

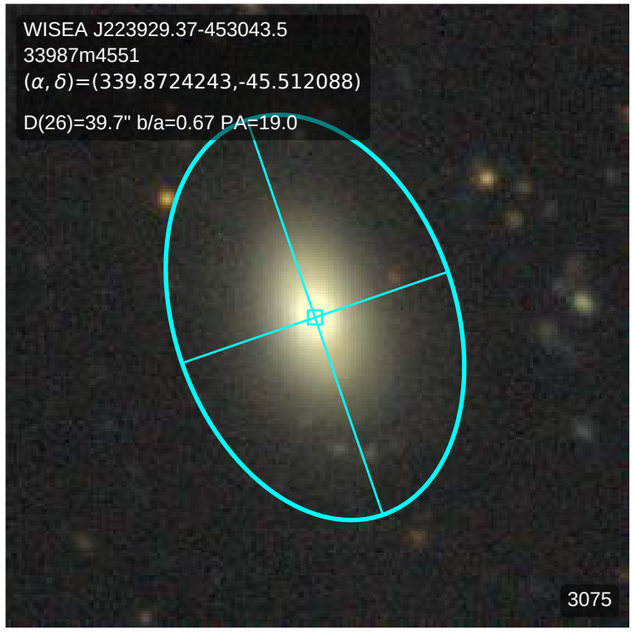

PGC 560368
16256m4264
(α, δ)=(162.5625443,-42.646217)
D(26)=39.7" b/a=0.92 PA=177.5
3070

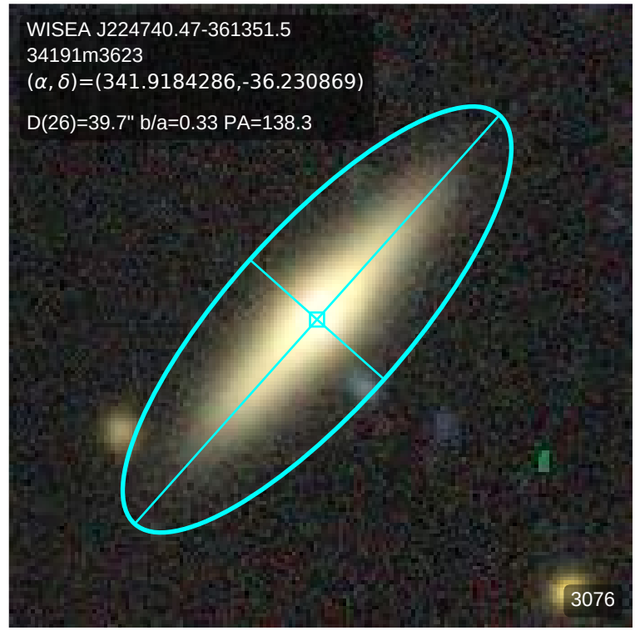

WISEA J024551.60-713057.8
04146m7151
(α, δ)=(41.4655373,-71.515424)
D(26)=39.7" b/a=0.69 PA=13.6
3071

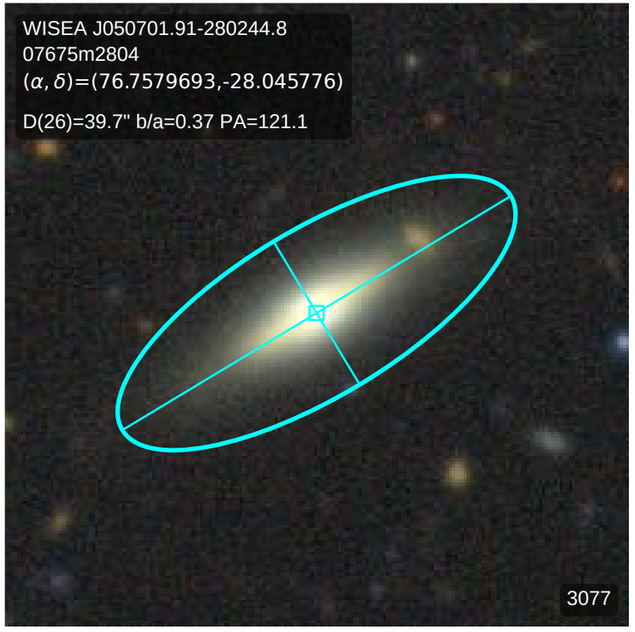

WISEA J002004.38+220241.6
00501p2204
(α, δ)=(5.0182688,22.045059)
D(26)=39.7" b/a=0.72 PA=5.4
3072

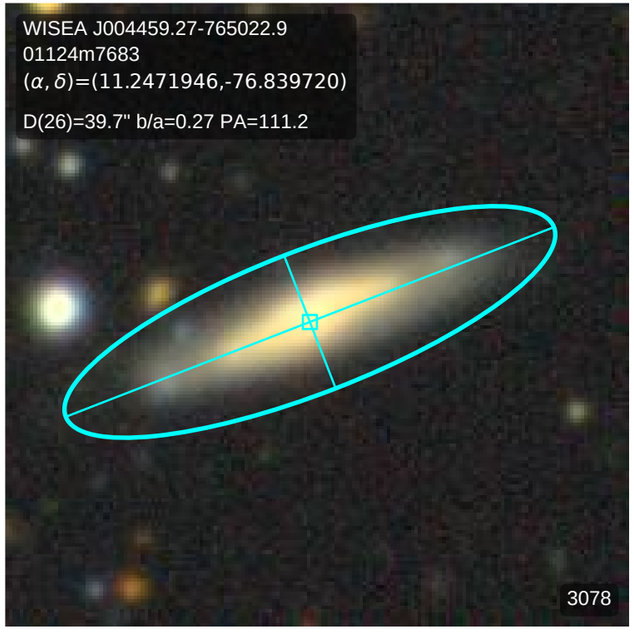

2MASX J13115084+2802061
19796p2803
(α, δ)=(197.9620723,28.034992)
D(26)=39.7" b/a=0.46 PA=32.1
3073

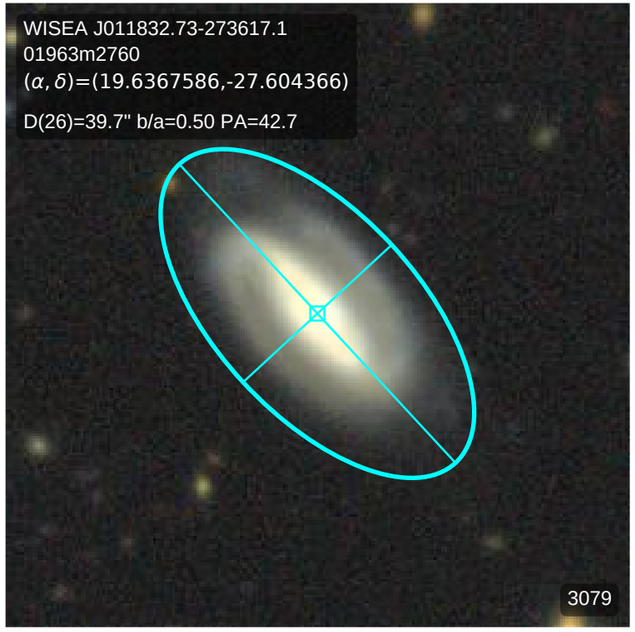

WISEA J075735.28+004544.1
11939p0076
(α, δ)=(119.3972139,0.761953)
D(26)=39.7" b/a=0.48 PA=157.9
3074

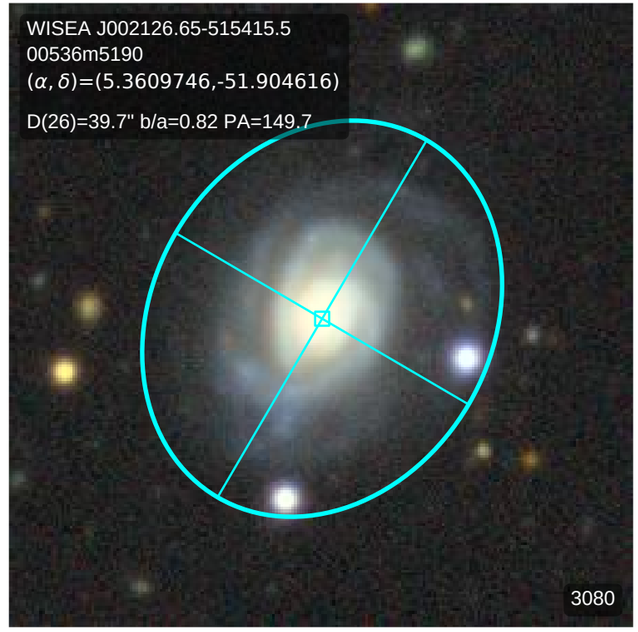

WISEA J223929.37-453043.5
33987m4551
(α, δ)=(339.8724243,-45.512088)
D(26)=39.7" b/a=0.67 PA=19.0
3075

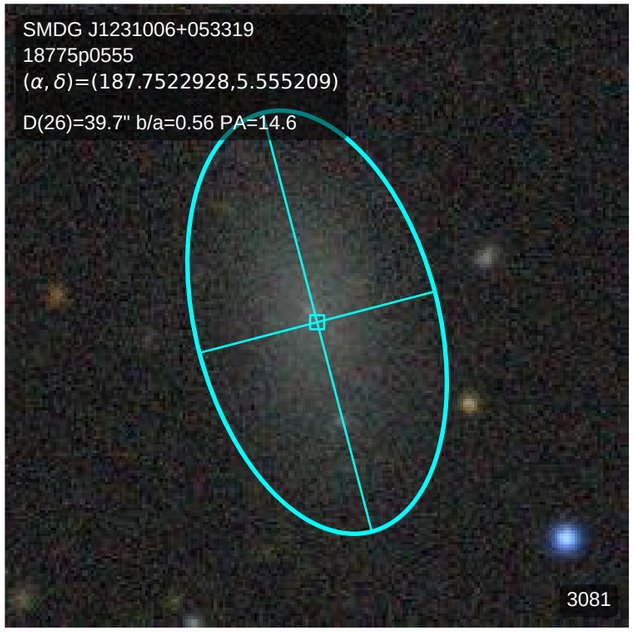

WISEA J224740.47-361351.5
34191m3623
(α, δ)=(341.9184286,-36.230869)
D(26)=39.7" b/a=0.33 PA=138.3
3076

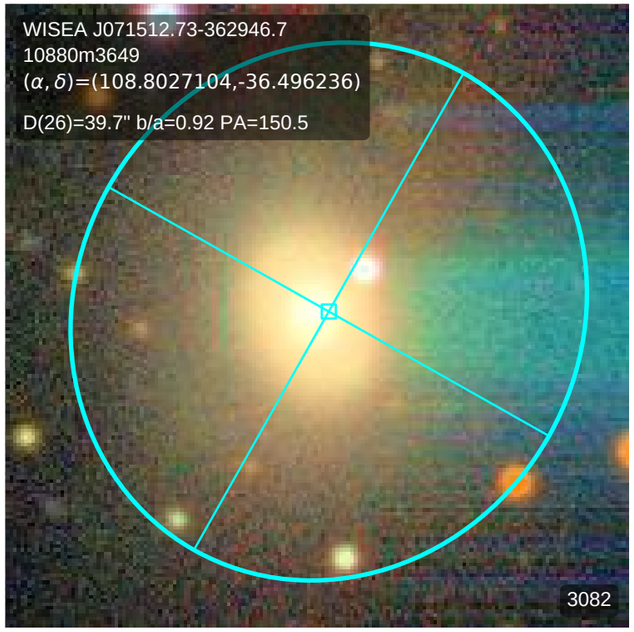

WISEA J050701.91-280244.8
07675m2804
(α, δ)=(76.7579693,-28.045776)
D(26)=39.7" b/a=0.37 PA=121.1
3077

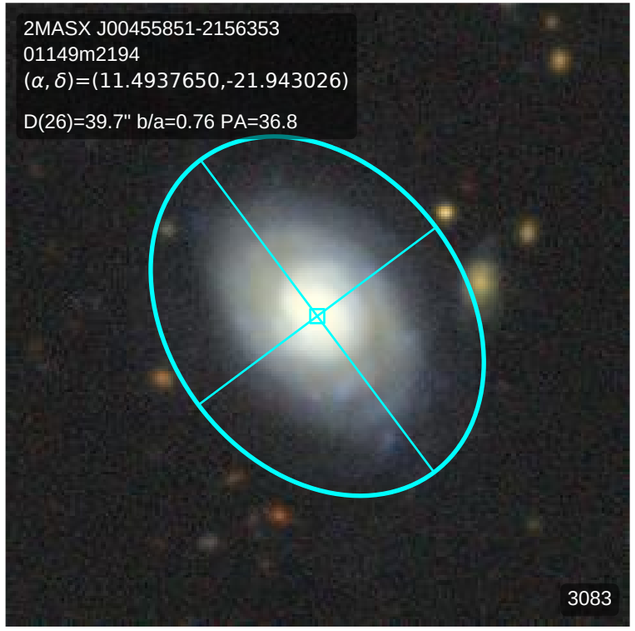

WISEA J004459.27-765022.9
01124m7683
(α, δ)=(11.2471946,-76.839720)
D(26)=39.7" b/a=0.27 PA=111.2
3078

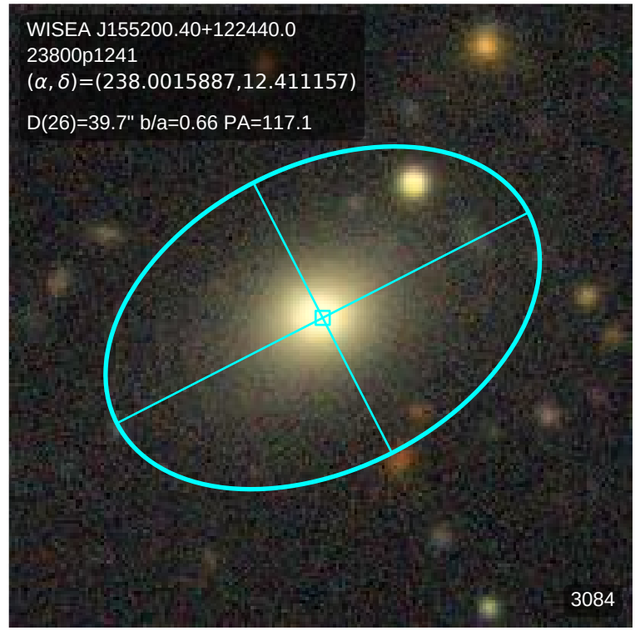

WISEA J011832.73-273617.1
01963m2760
(α, δ)=(19.6367586,-27.604366)
D(26)=39.7" b/a=0.50 PA=42.7
3079

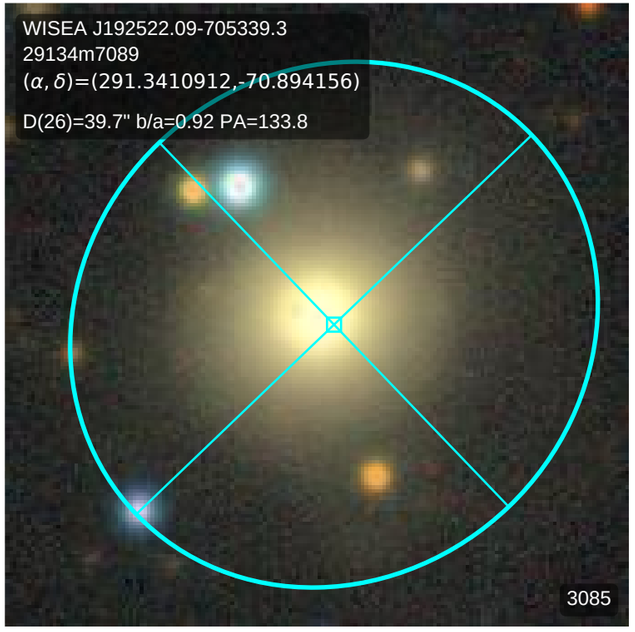

WISEA J002126.65-515415.5
00536m5190
(α, δ)=(5.3609746,-51.904616)
D(26)=39.7" b/a=0.82 PA=149.7
3080

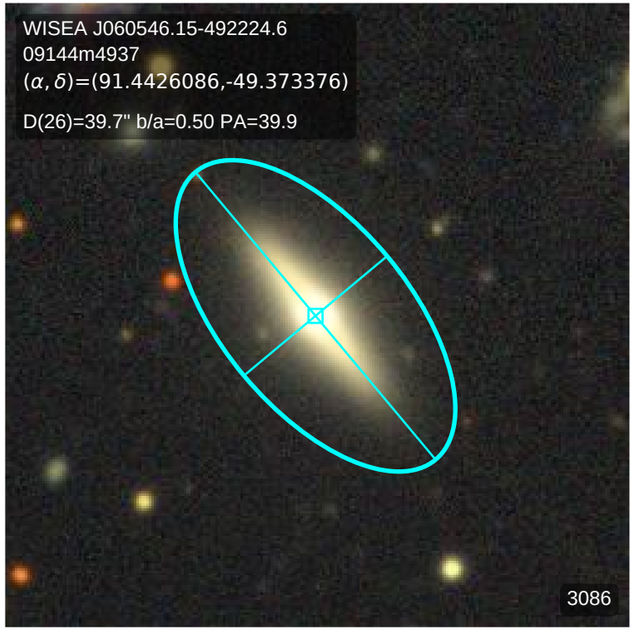

SMDG J1231006+053319
18775p0555
(α, δ)=(187.7522928,5.555209)
D(26)=39.7" b/a=0.56 PA=14.6
3081

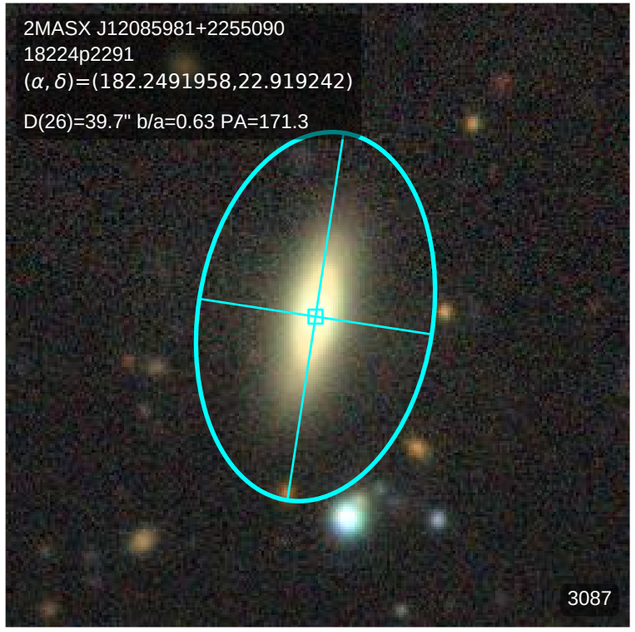

WISEA J071512.73-362946.7
10880m3649
(α, δ)=(108.8027104,-36.496236)
D(26)=39.7" b/a=0.92 PA=150.5
3082

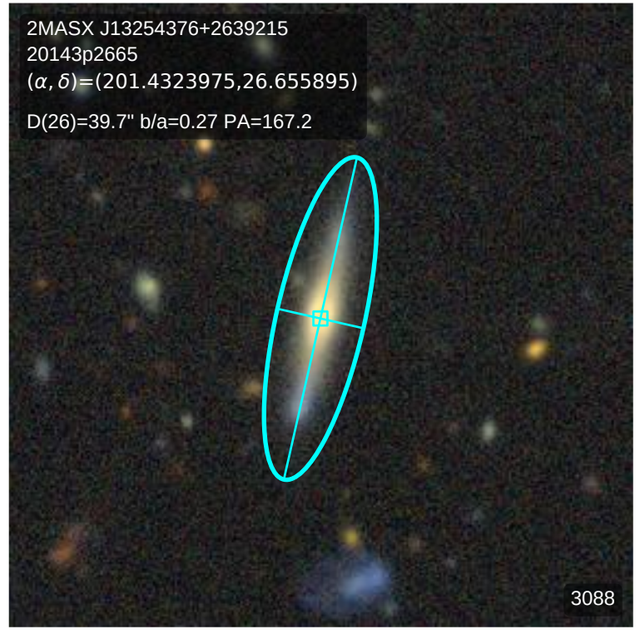

2MASX J00455851-2156353
01149m2194
(α, δ)=(11.4937650,-21.943026)
D(26)=39.7" b/a=0.76 PA=36.8
3083

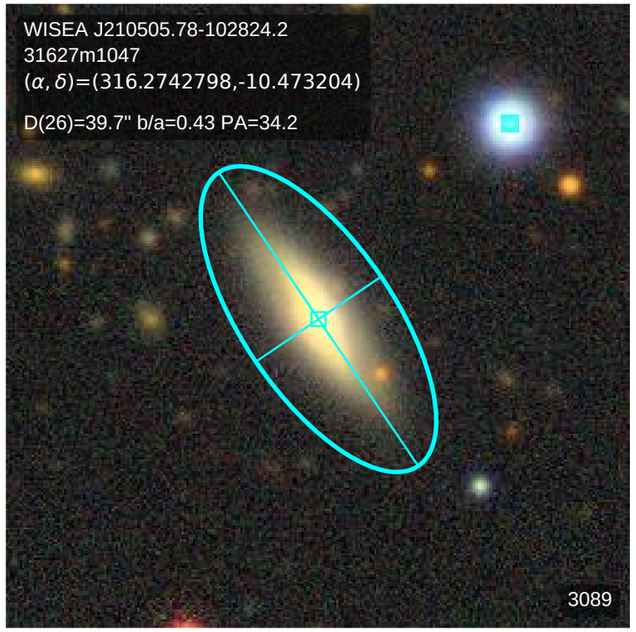

WISEA J155200.40+122440.0
23800p1241
(α, δ)=(238.0015887,12.411157)
D(26)=39.7" b/a=0.66 PA=117.1
3084

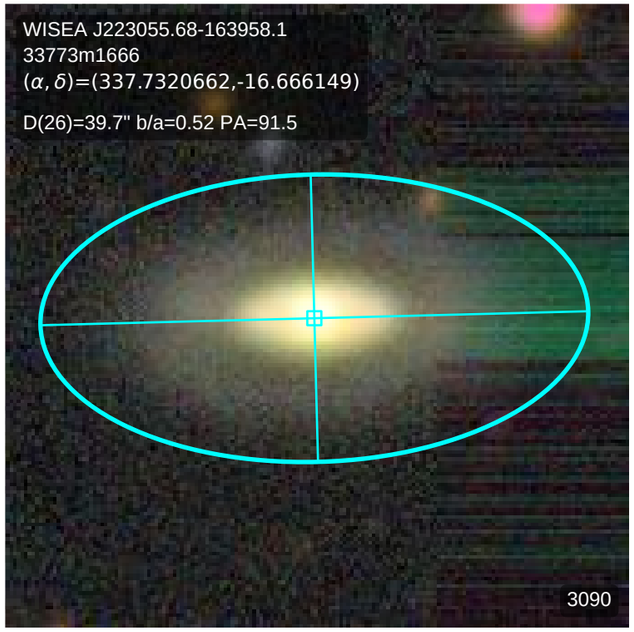

WISEA J192522.09-705339.3
29134m7089
(α, δ)=(291.3410912,-70.894156)
D(26)=39.7" b/a=0.92 PA=133.8
3085

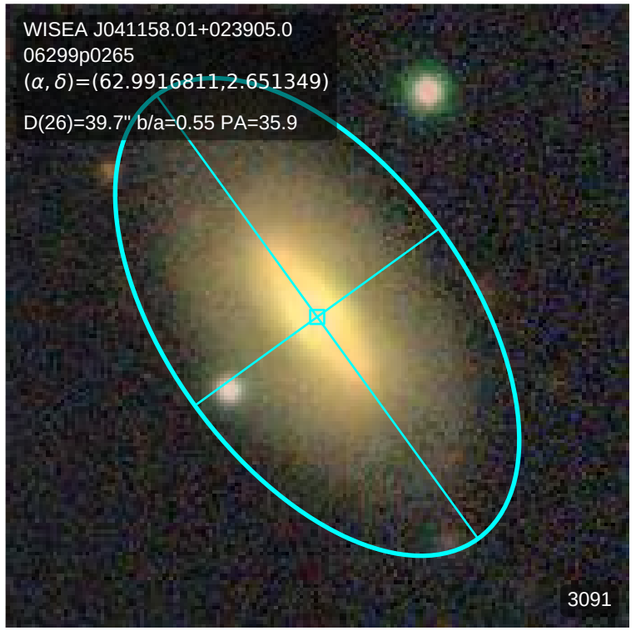

WISEA J060546.15-492224.6
09144m4937
(α, δ)=(91.4426086,-49.373376)
D(26)=39.7" b/a=0.50 PA=39.9
3086

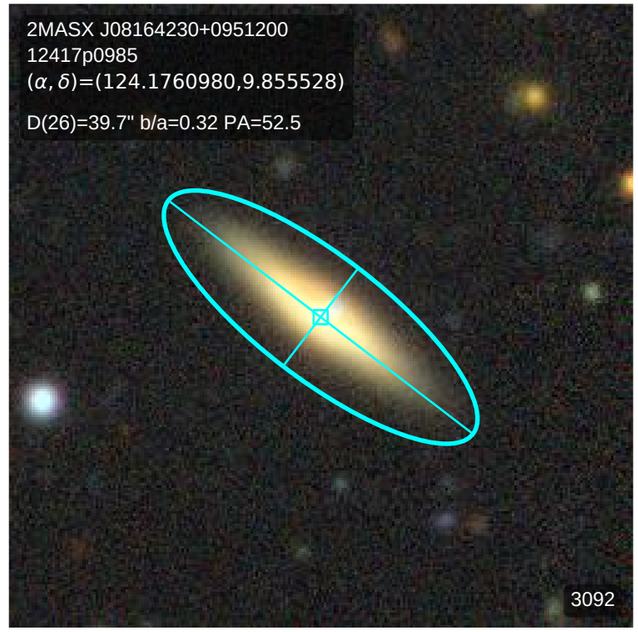

2MASX J12085981+2255090
18224p2291
(α, δ)=(182.2491958,22.919242)
D(26)=39.7" b/a=0.63 PA=171.3
3087

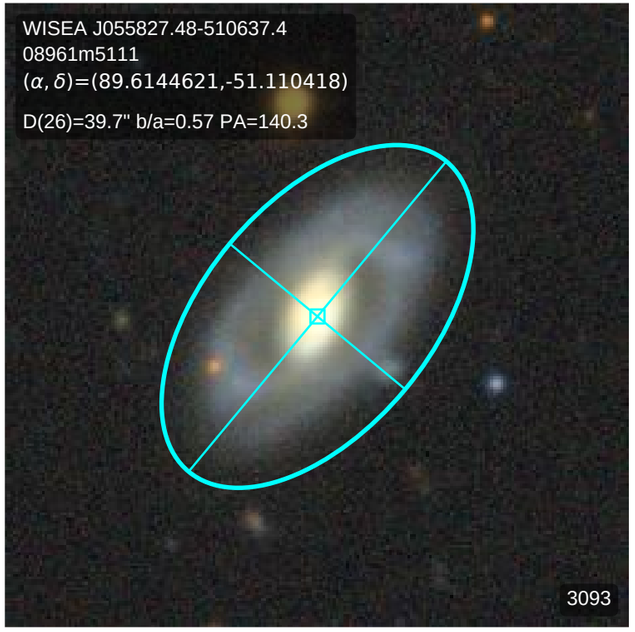

2MASX J13254376+2639215
20143p2665
(α, δ)=(201.4323975,26.655895)
D(26)=39.7" b/a=0.27 PA=167.2
3088

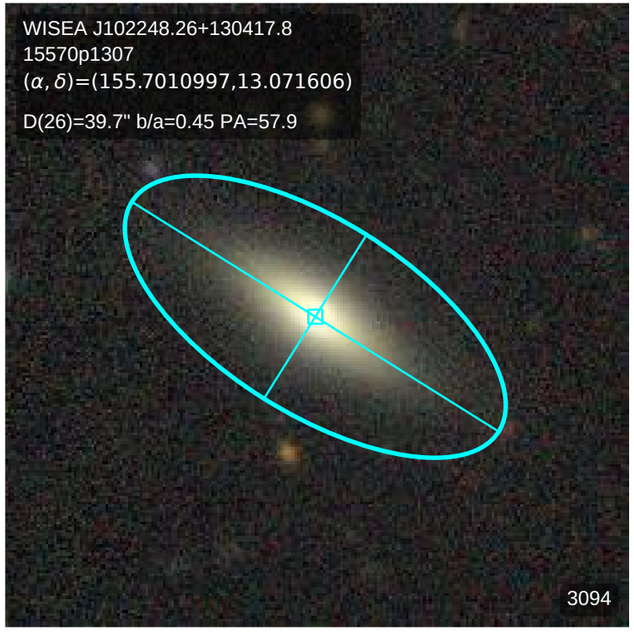

WISEA J210505.78-102824.2
31627m1047
(α, δ)=(316.2742798,-10.473204)
D(26)=39.7" b/a=0.43 PA=34.2
3089

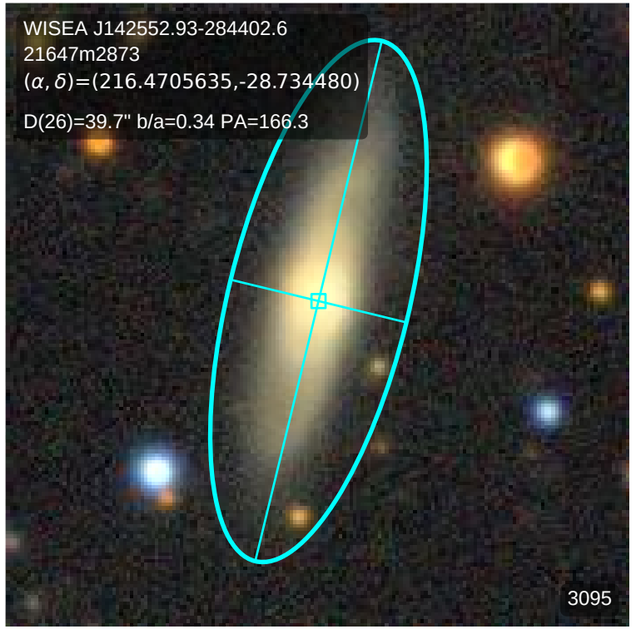

WISEA J223055.68-163958.1
33773m1666
(α, δ)=(337.7320662,-16.666149)
D(26)=39.7" b/a=0.52 PA=91.5
3090

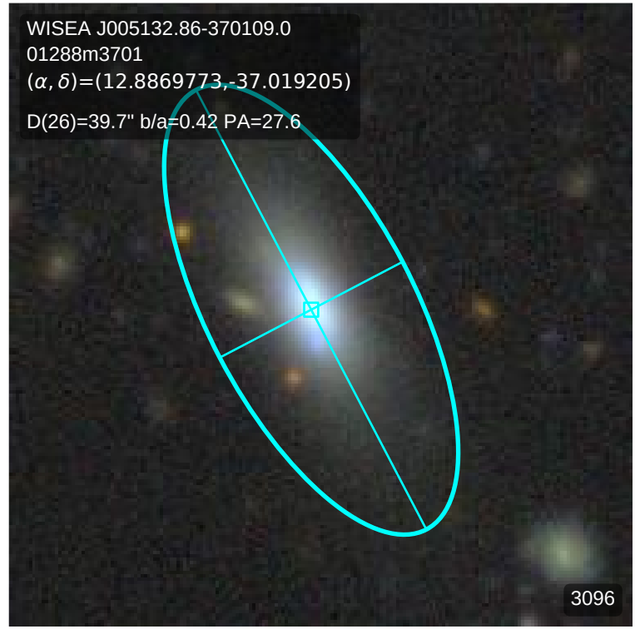

WISEA J041158.01+023905.0
06299p0265
(α, δ)=(62.9916811,2.651349)
D(26)=39.7" b/a=0.55 PA=35.9
3091

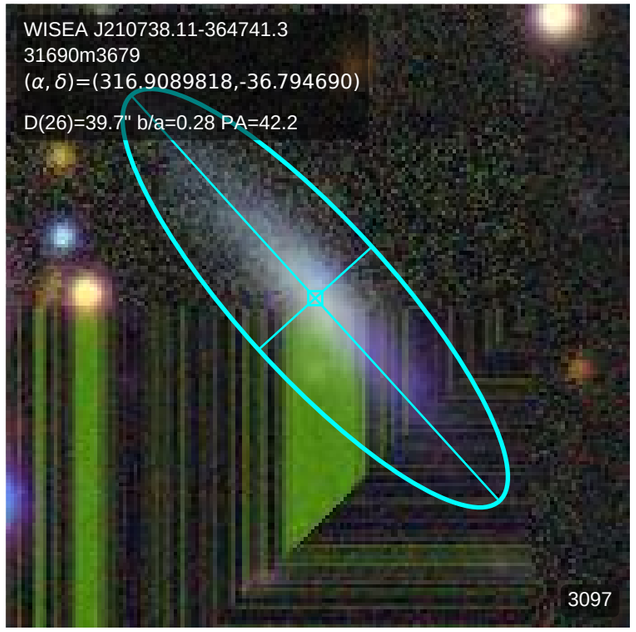

2MASX J08164230+0951200
12417p0985
(α, δ)=(124.1760980,9.855528)
D(26)=39.7" b/a=0.32 PA=52.5
3092

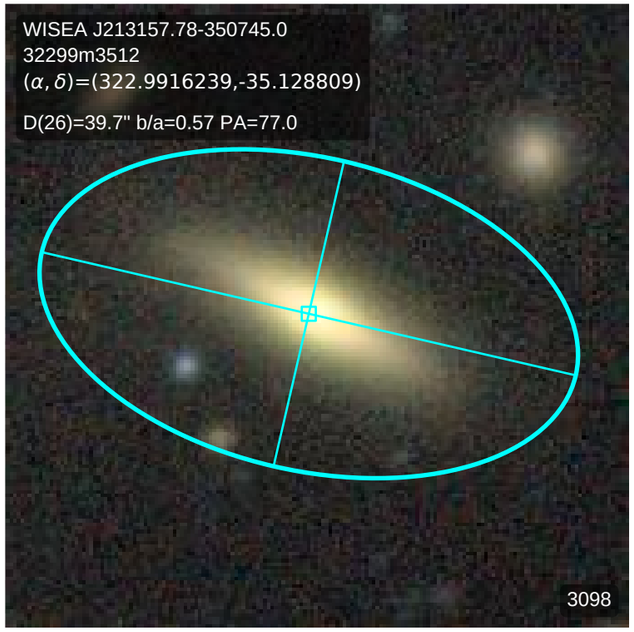

WISEA J055827.48-510637.4
08961m5111
(α, δ)=(89.6144621,-51.110418)
D(26)=39.7" b/a=0.57 PA=140.3
3093

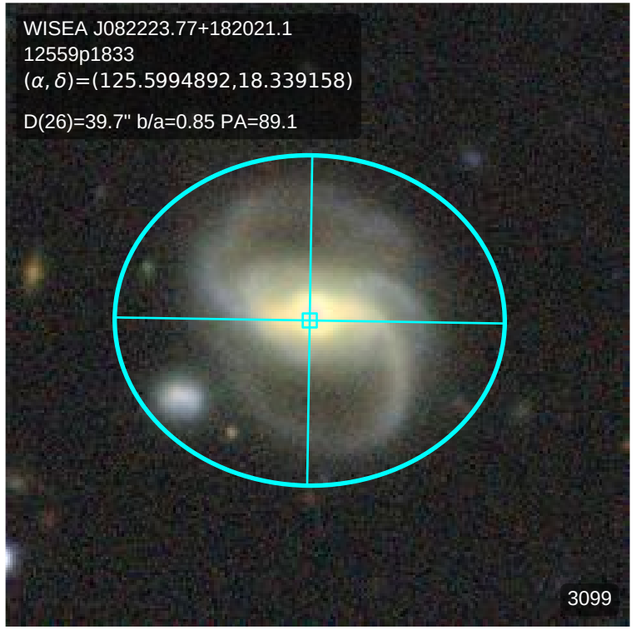

WISEA J102248.26+130417.8
15570p1307
(α, δ)=(155.7010997,13.071606)
D(26)=39.7" b/a=0.45 PA=57.9
3094

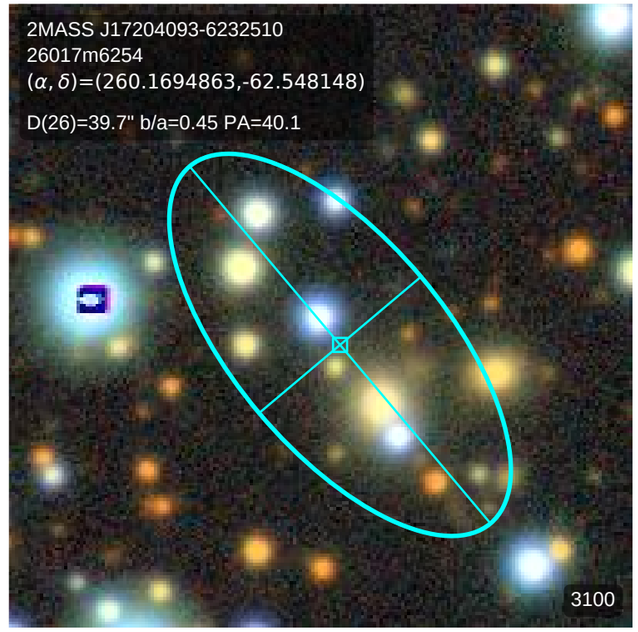

WISEA J142552.93-284402.6
21647m2873
(α, δ)=(216.4705635,-28.734480)
D(26)=39.7" b/a=0.34 PA=166.3
3095

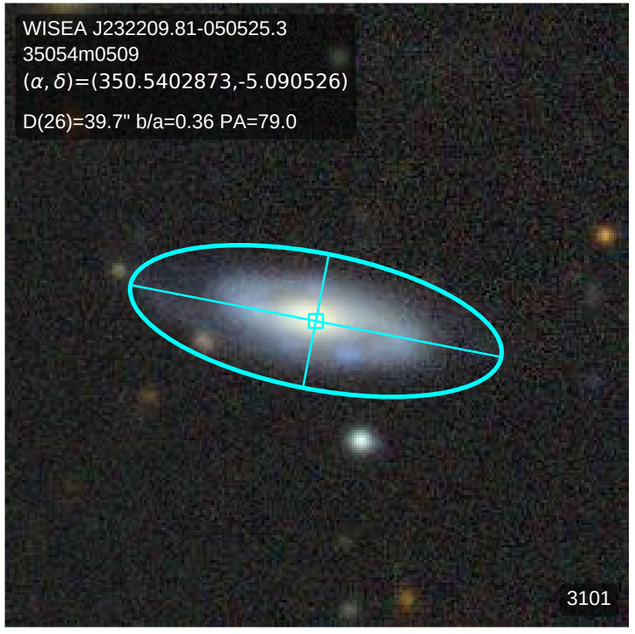

WISEA J005132.86-370109.0
01288m3701
(α, δ)=(12.8869773,-37.019205)
D(26)=39.7" b/a=0.42 PA=27.6
3096

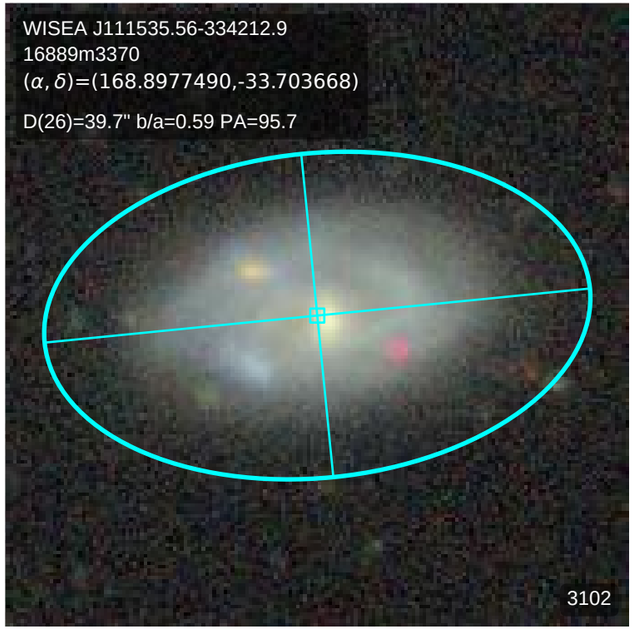

WISEA J210738.11-364741.3
31690m3679
(α, δ)=(316.9089818,-36.794690)
D(26)=39.7" b/a=0.28 PA=42.2
3097

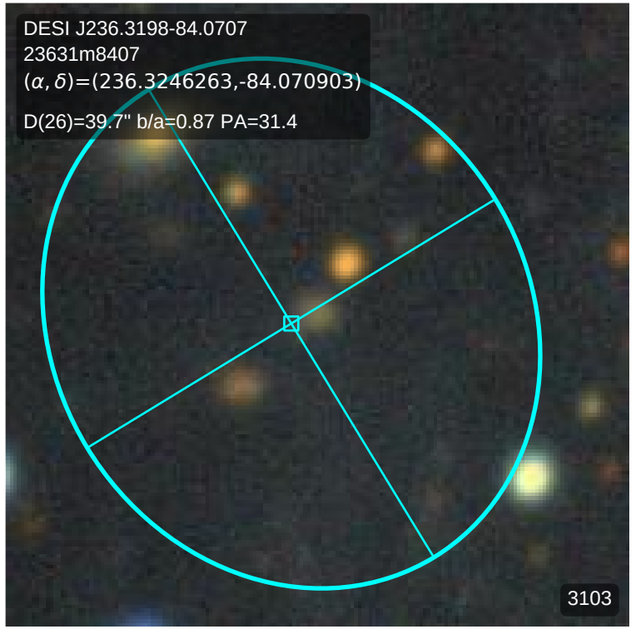

WISEA J213157.78-350745.0
32299m3512
(α, δ)=(322.9916239,-35.128809)
D(26)=39.7" b/a=0.57 PA=77.0
3098

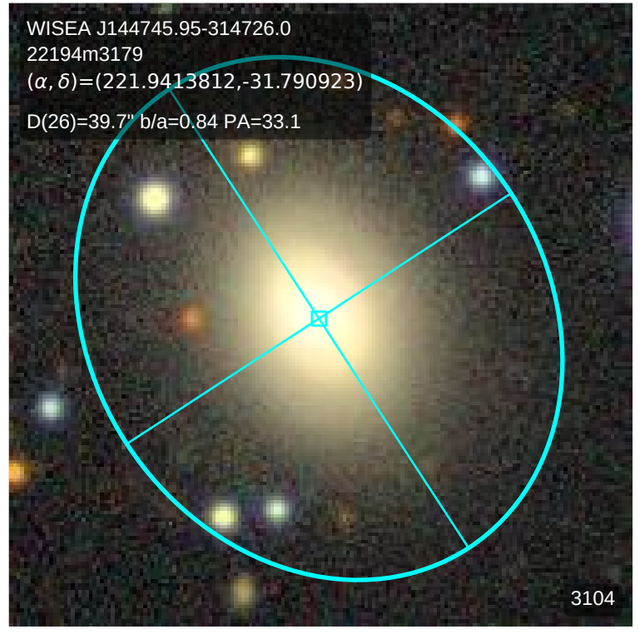

WISEA J082223.77+182021.1
12559p1833
(α, δ)=(125.5994892,18.339158)
D(26)=39.7" b/a=0.85 PA=89.1
3099

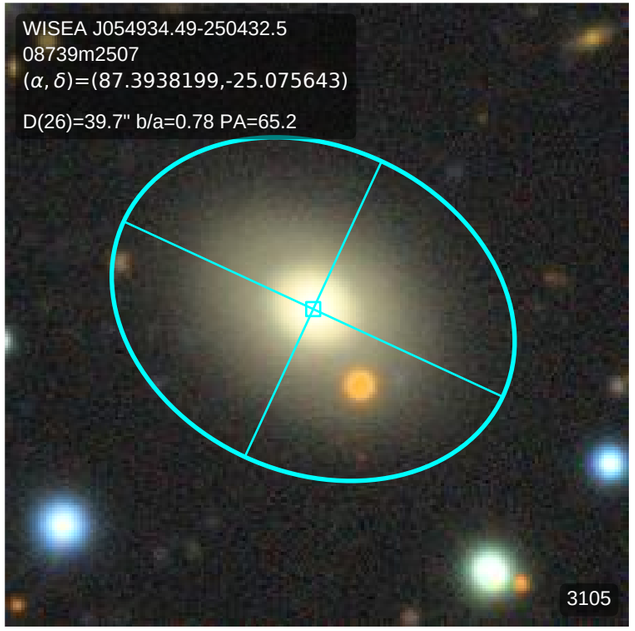

2MASS J17204093-6232510
26017m6254
(α, δ)=(260.1694863,-62.548148)
D(26)=39.7" b/a=0.45 PA=40.1
3100

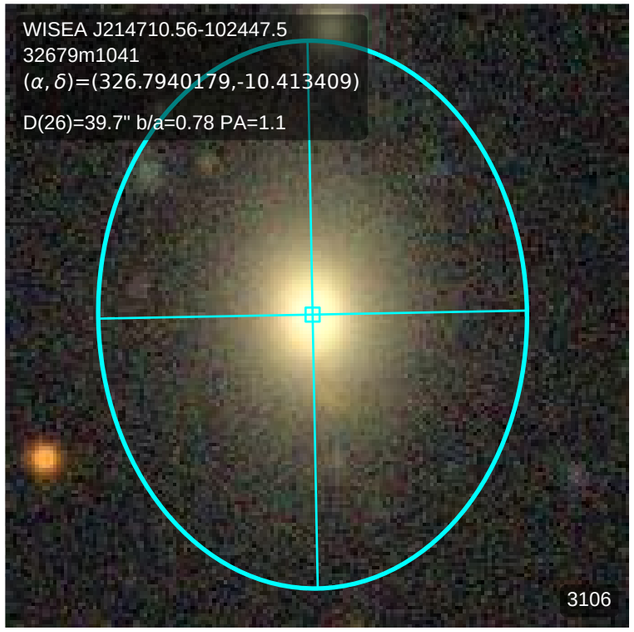

WISEA J232209.81-050525.3
35054m0509
(α, δ)=(350.5402873,-5.090526)
D(26)=39.7" b/a=0.36 PA=79.0
3101

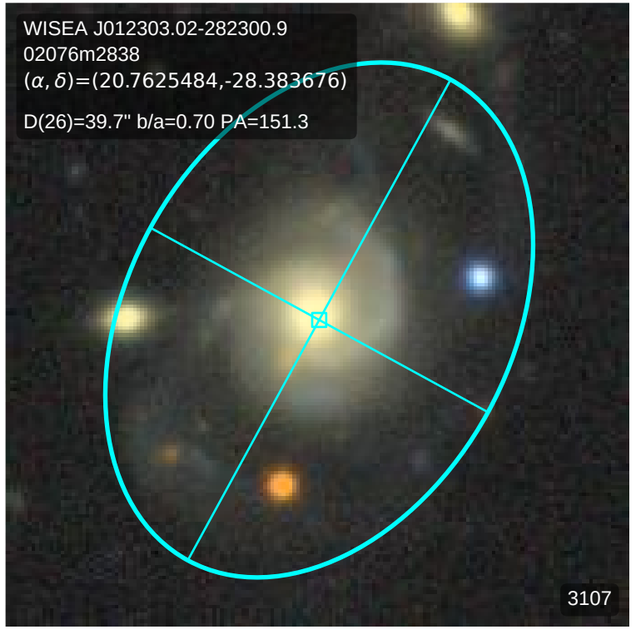

WISEA J111535.56-334212.9
16889m3370
(α, δ)=(168.8977490,-33.703668)
D(26)=39.7" b/a=0.59 PA=95.7
3102

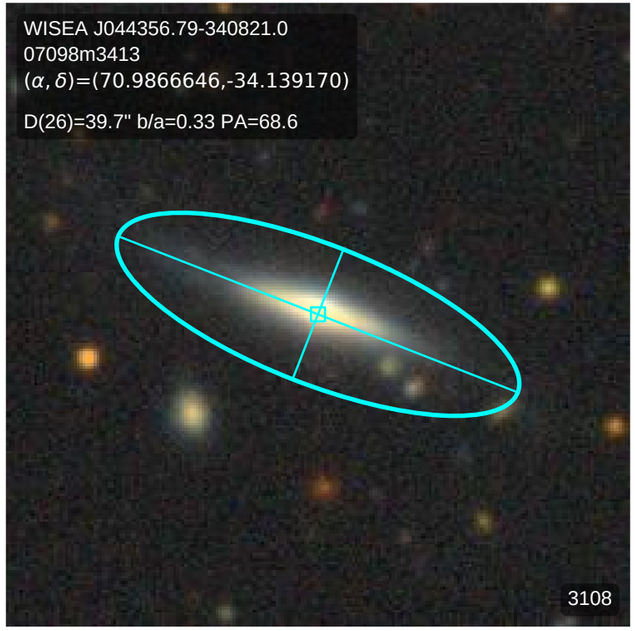

DESI J236.3198-84.0707
23631m8407
(α, δ)=(236.3246263,-84.070903)
D(26)=39.7" b/a=0.87 PA=31.4
3103

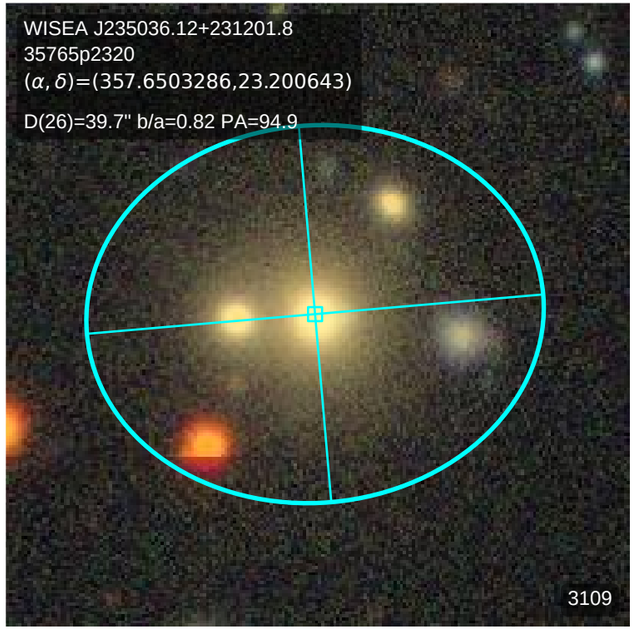

WISEA J144745.95-314726.0
22194m3179
(α, δ)=(221.9413812,-31.790923)
D(26)=39.7" b/a=0.84 PA=33.1
3104

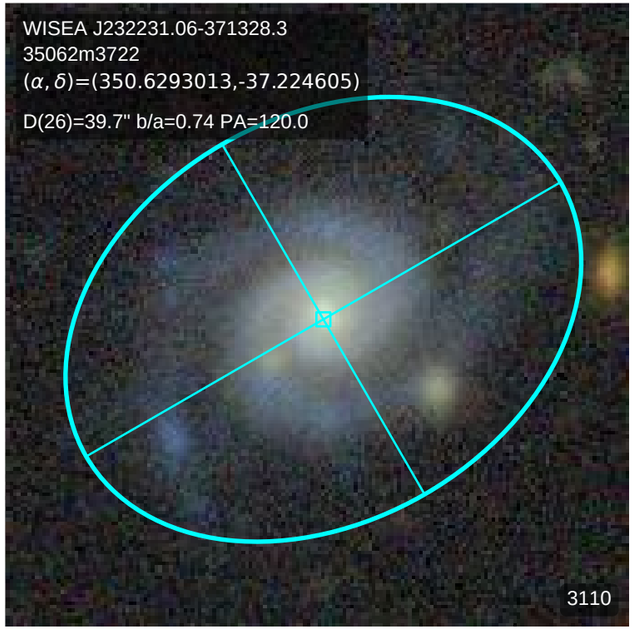

WISEA J054934.49-250432.5
08739m2507
(α, δ)=(87.3938199,-25.075643)
D(26)=39.7" b/a=0.78 PA=65.2
3105

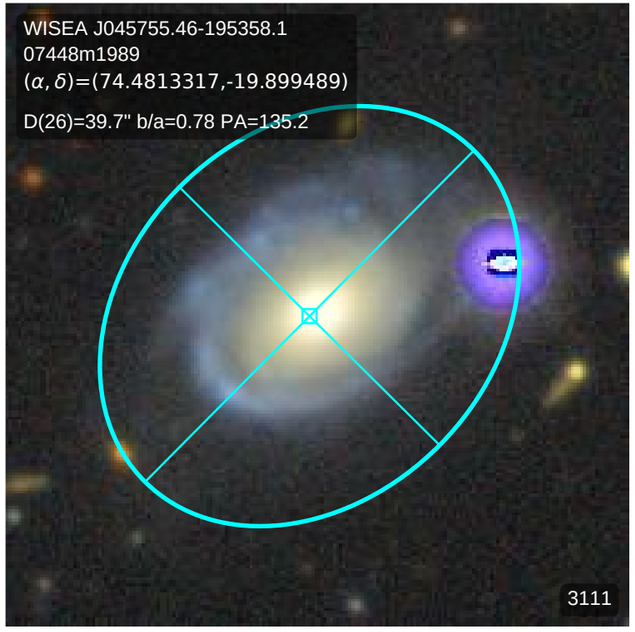

WISEA J214710.56-102447.5
32679m1041
(α, δ)=(326.7940179,-10.413409)
D(26)=39.7" b/a=0.78 PA=1.1
3106

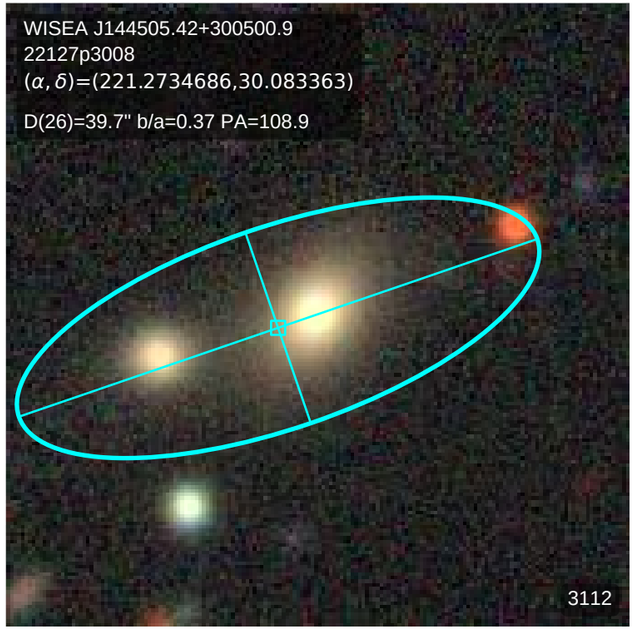

WISEA J012303.02-282300.9
02076m2838
(α, δ)=(20.7625484,-28.383676)
D(26)=39.7" b/a=0.70 PA=151.3
3107

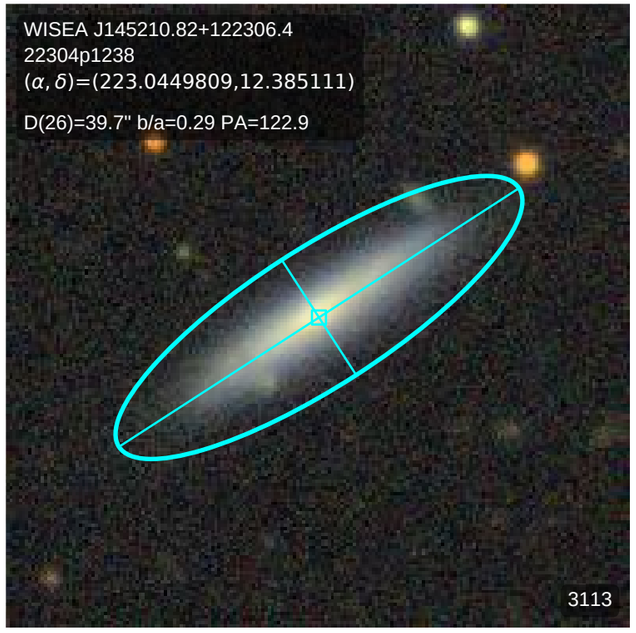

WISEA J044356.79-340821.0
07098m3413
(α, δ)=(70.9866646,-34.139170)
D(26)=39.7" b/a=0.33 PA=68.6
3108

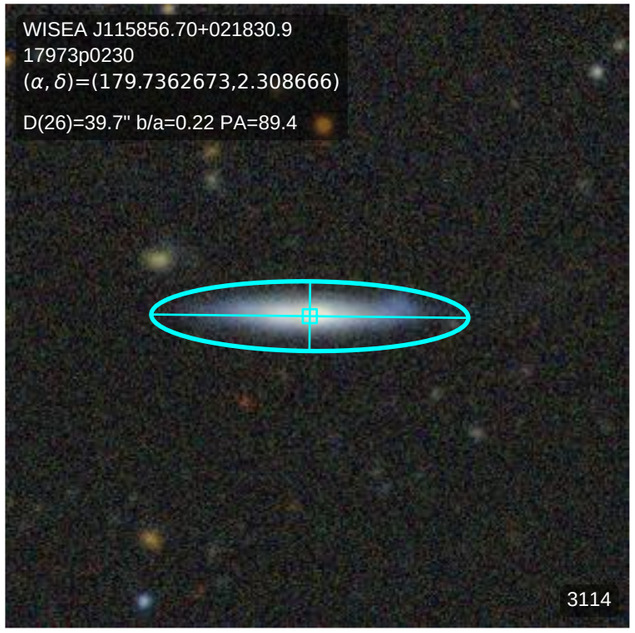

WISEA J235036.12+231201.8
35765p2320
(α, δ)=(357.6503286,23.200643)
D(26)=39.7" b/a=0.82 PA=94.9
3109

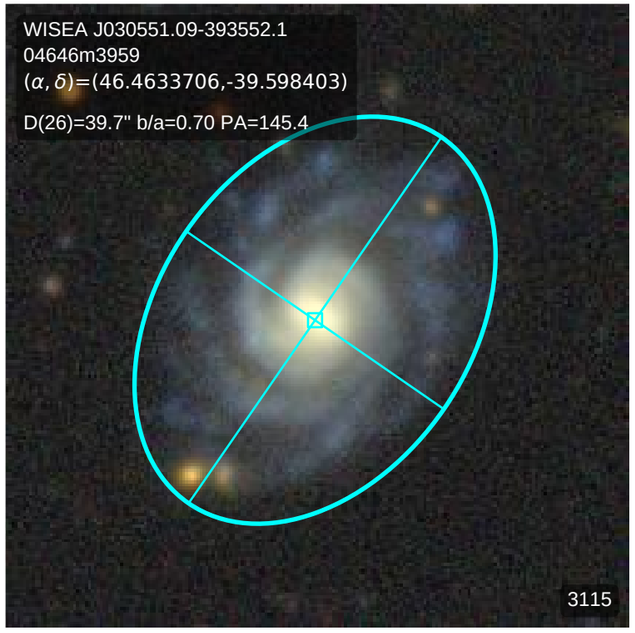

WISEA J232231.06-371328.3
35062m3722
(α, δ)=(350.6293013,-37.224605)
D(26)=39.7" b/a=0.74 PA=120.0
3110

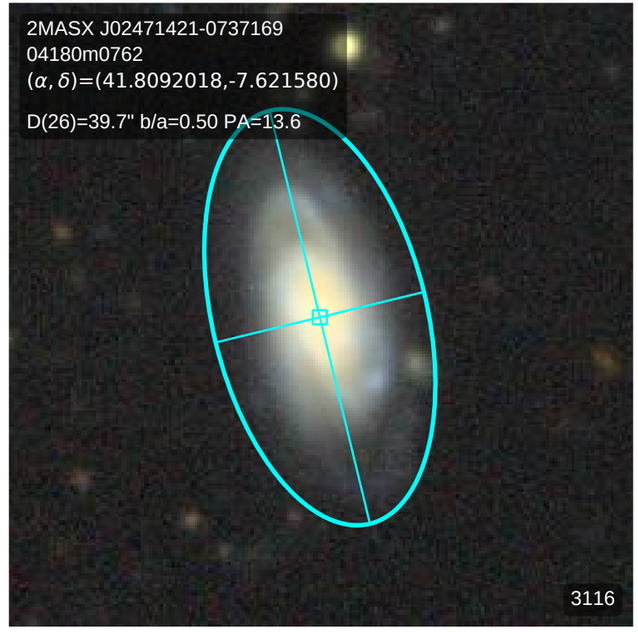

WISEA J045755.46-195358.1
07448m1989
(α, δ)=(74.4813317,-19.899489)
D(26)=39.7" b/a=0.78 PA=135.2
3111

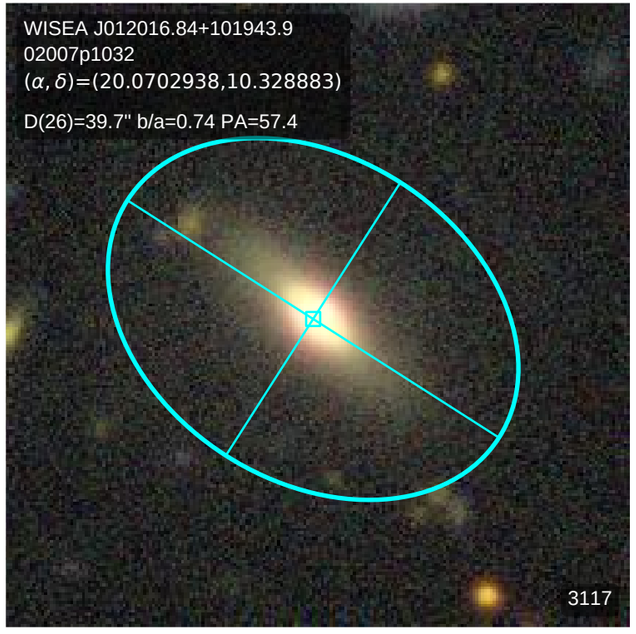

WISEA J144505.42+300500.9
22127p3008
(α, δ)=(221.2734686,30.083363)
D(26)=39.7" b/a=0.37 PA=108.9
3112

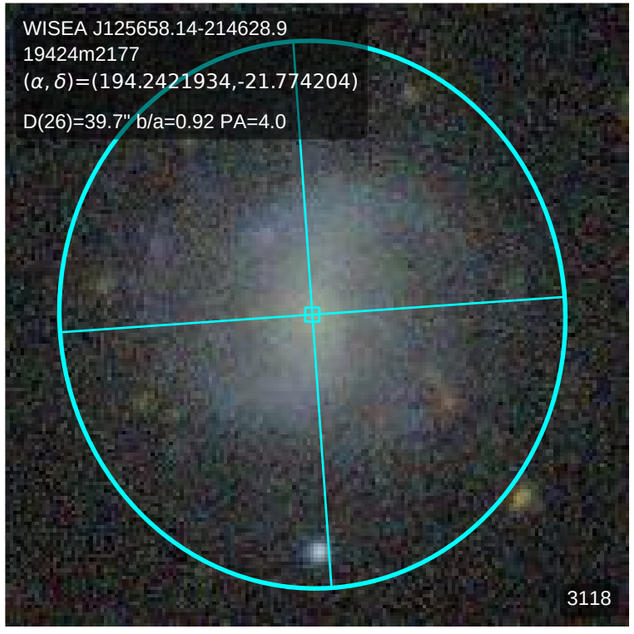

WISEA J145210.82+122306.4
22304p1238
(α, δ)=(223.0449809,12.385111)
D(26)=39.7" b/a=0.29 PA=122.9
3113

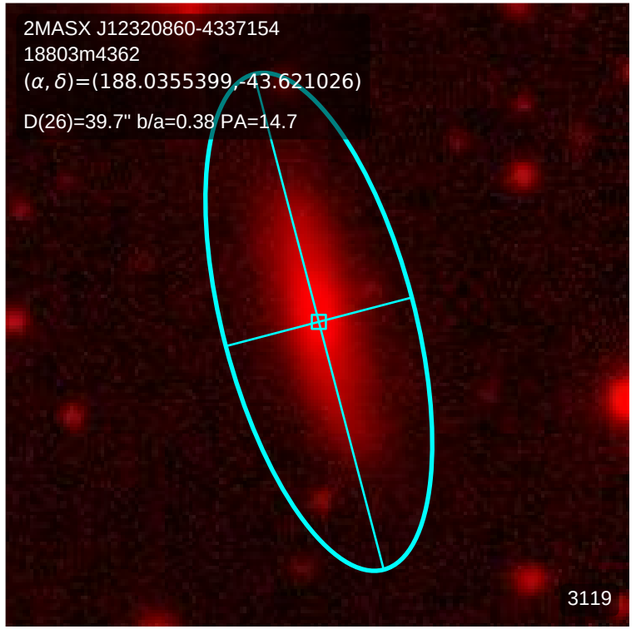

WISEA J115856.70+021830.9
17973p0230
(α, δ)=(179.7362673,2.308666)
D(26)=39.7" b/a=0.22 PA=89.4
3114

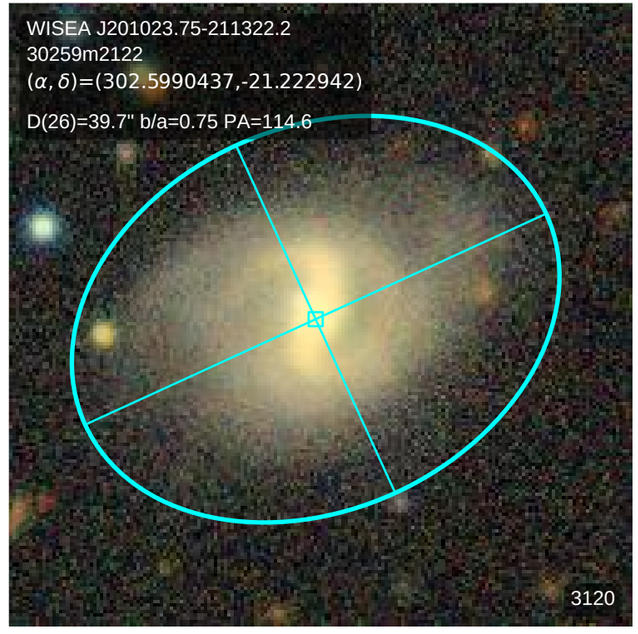

WISEA J030551.09-393552.1
04646m3959
(α, δ)=(46.4633706,-39.598403)
D(26)=39.7" b/a=0.70 PA=145.4
3115

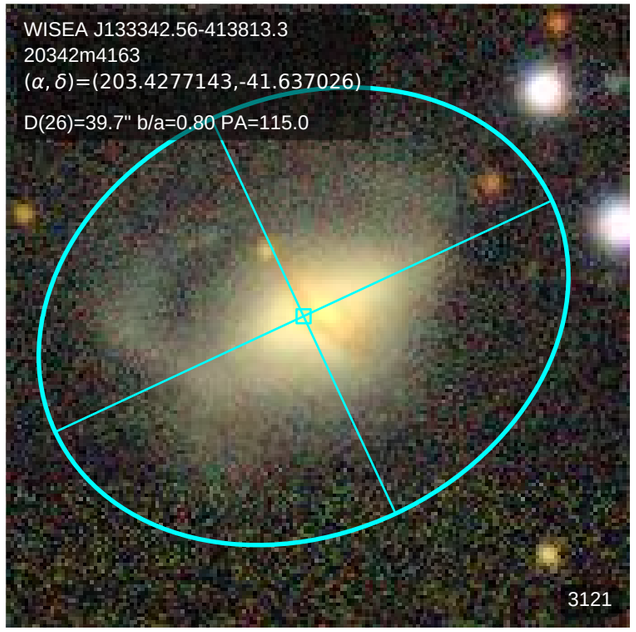

2MASX J02471421-0737169
04180m0762
(α, δ)=(41.8092018,-7.621580)
D(26)=39.7" b/a=0.50 PA=13.6
3116

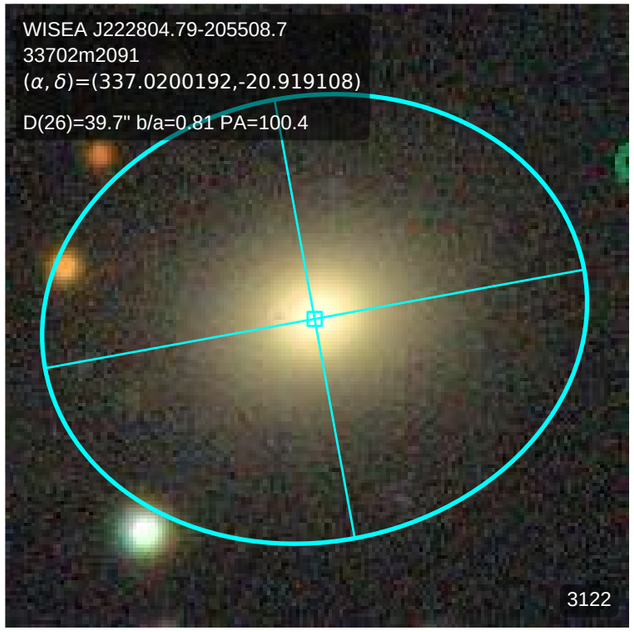

WISEA J012016.84+101943.9
02007p1032
(α, δ)=(20.0702938,10.328883)
D(26)=39.7" b/a=0.74 PA=57.4
3117

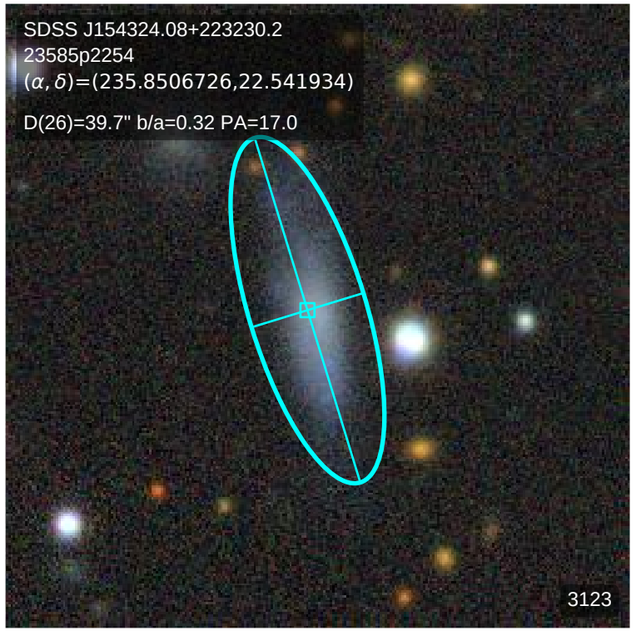

WISEA J125658.14-214628.9
19424m2177
(α, δ)=(194.2421934,-21.774204)
D(26)=39.7" b/a=0.92 PA=4.0
3118

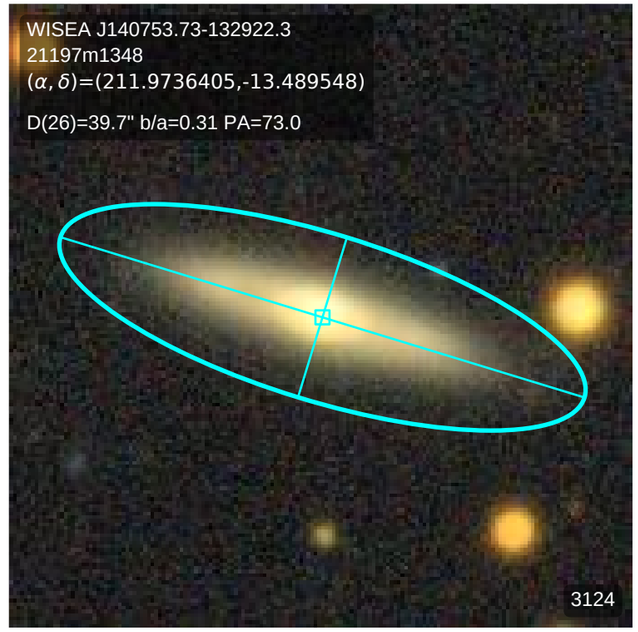

2MASX J12320860-4337154
18803m4362
(α, δ)=(188.0355399,-43.621026)
D(26)=39.7" b/a=0.38 PA=14.7
3119

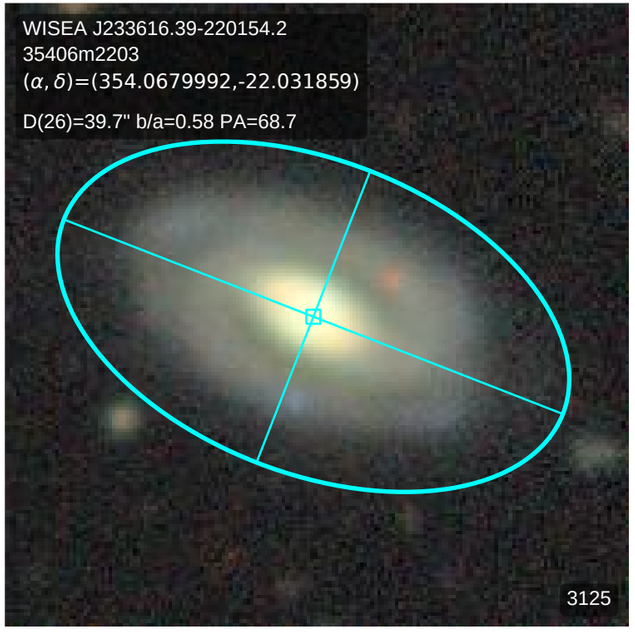

WISEA J201023.75-211322.2
30259m2122
(α, δ)=(302.5990437,-21.222942)
D(26)=39.7" b/a=0.75 PA=114.6
3120

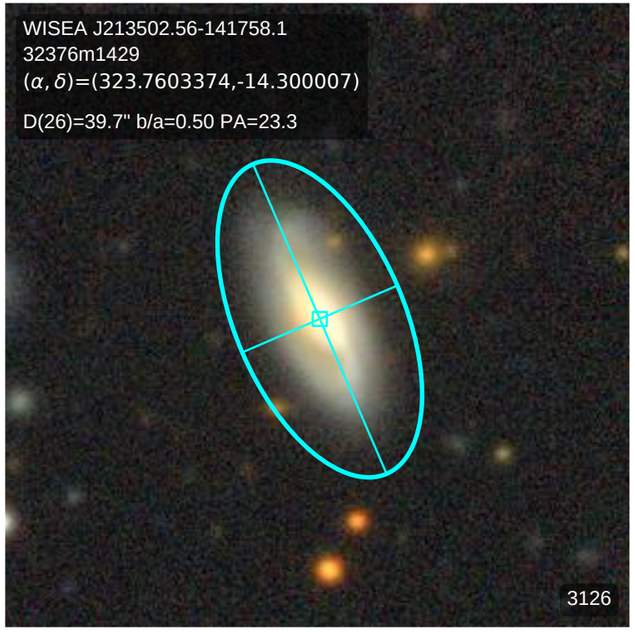

WISEA J133342.56-413813.3
20342m4163
(α, δ)=(203.4277143,-41.637026)
D(26)=39.7" b/a=0.80 PA=115.0
3121

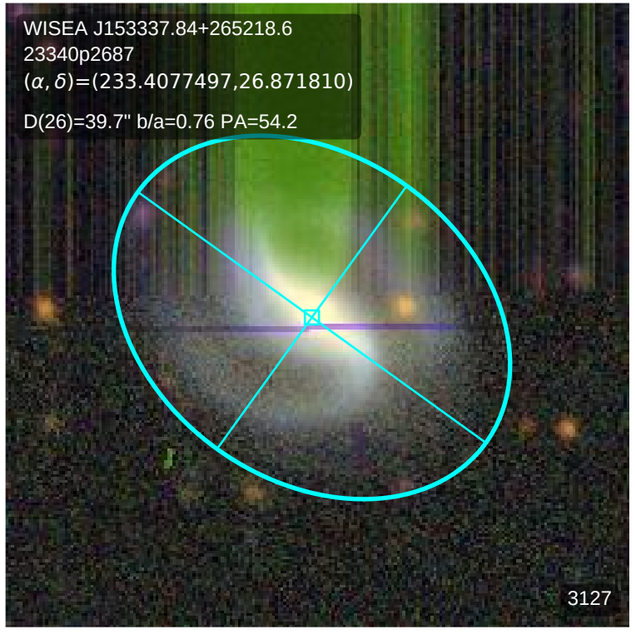

WISEA J222804.79-205508.7
33702m2091
(α, δ)=(337.0200192,-20.919108)
D(26)=39.7" b/a=0.81 PA=100.4
3122

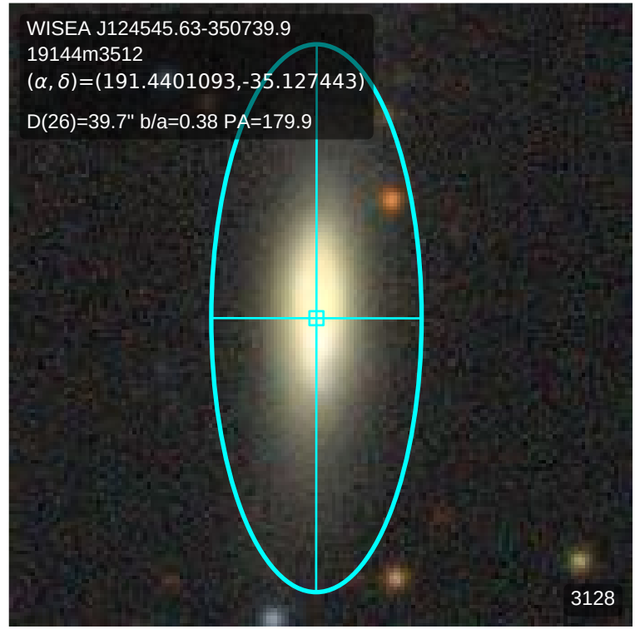

SDSS J154324.08+223230.2
23585p2254
(α, δ)=(235.8506726,22.541934)
D(26)=39.7" b/a=0.32 PA=17.0
3123

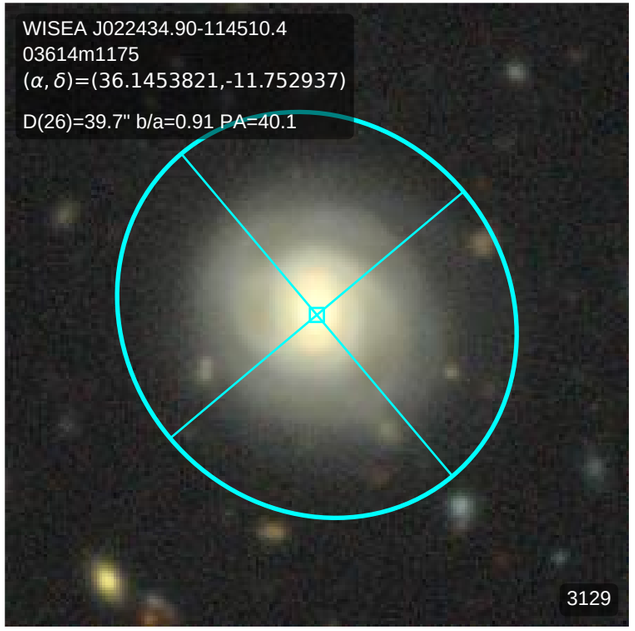

WISEA J140753.73-132922.3
21197m1348
(α, δ)=(211.9736405,-13.489548)
D(26)=39.7" b/a=0.31 PA=73.0
3124

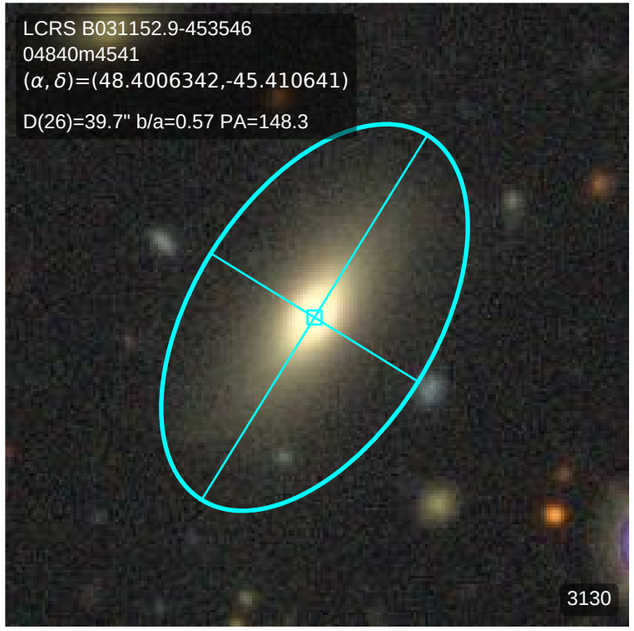

WISEA J233616.39-220154.2
35406m2203
(α, δ)=(354.0679992,-22.031859)
D(26)=39.7" b/a=0.58 PA=68.7
3125

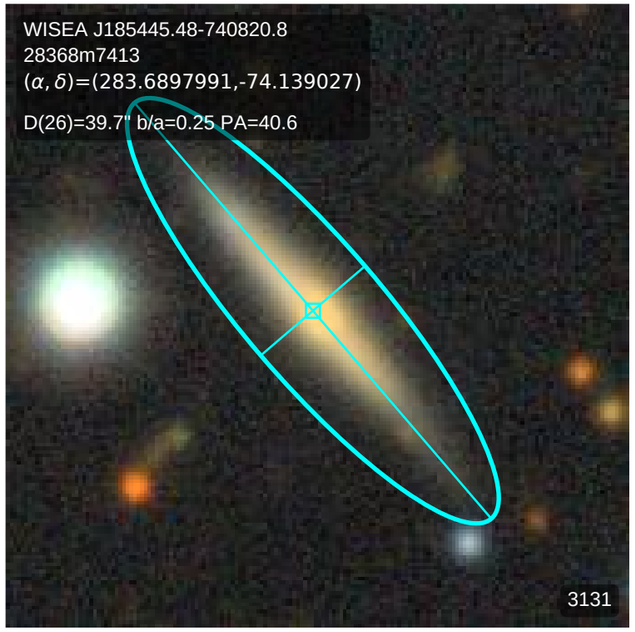

WISEA J213502.56-141758.1
32376m1429
(α, δ)=(323.7603374,-14.300007)
D(26)=39.7" b/a=0.50 PA=23.3
3126

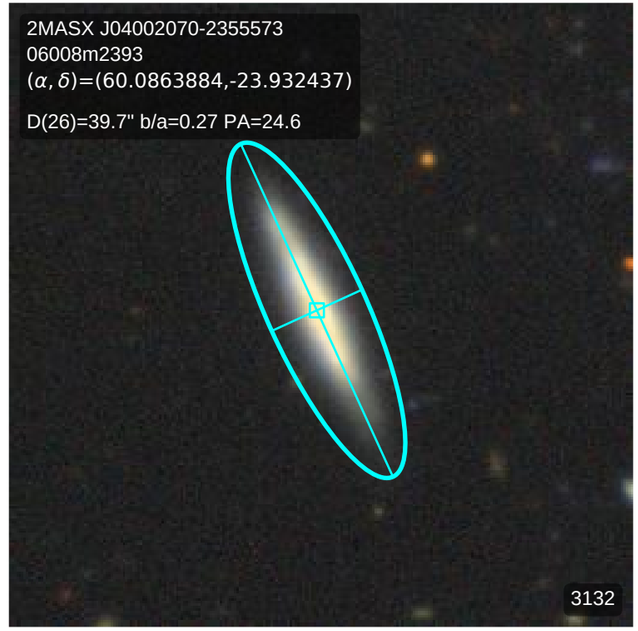

WISEA J153337.84+265218.6
23340p2687
(α, δ)=(233.4077497,26.871810)
D(26)=39.7" b/a=0.76 PA=54.2
3127

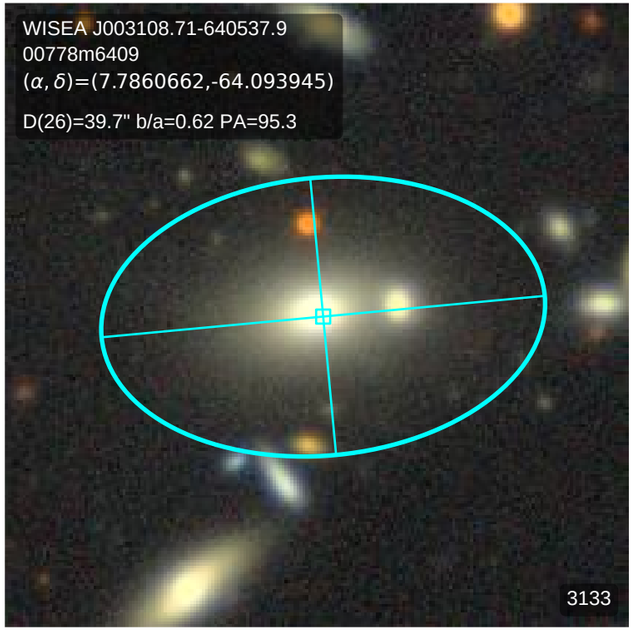

WISEA J124545.63-350739.9
19144m3512
(α, δ)=(191.4401093,-35.127443)
D(26)=39.7" b/a=0.38 PA=179.9
3128

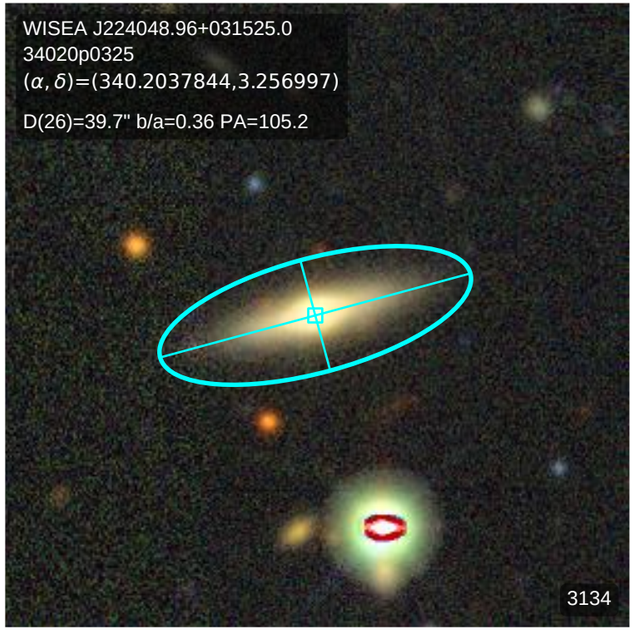

WISEA J022434.90-114510.4
03614m1175
(α, δ)=(36.1453821,-11.752937)
D(26)=39.7" b/a=0.91 PA=40.1
3129

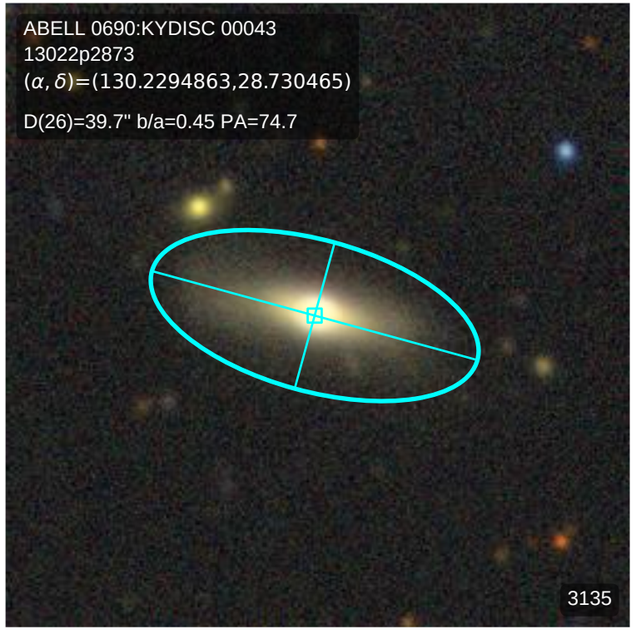

LCRS B031152.9-453546
04840m4541
(α, δ)=(48.4006342,-45.410641)
D(26)=39.7" b/a=0.57 PA=148.3
3130

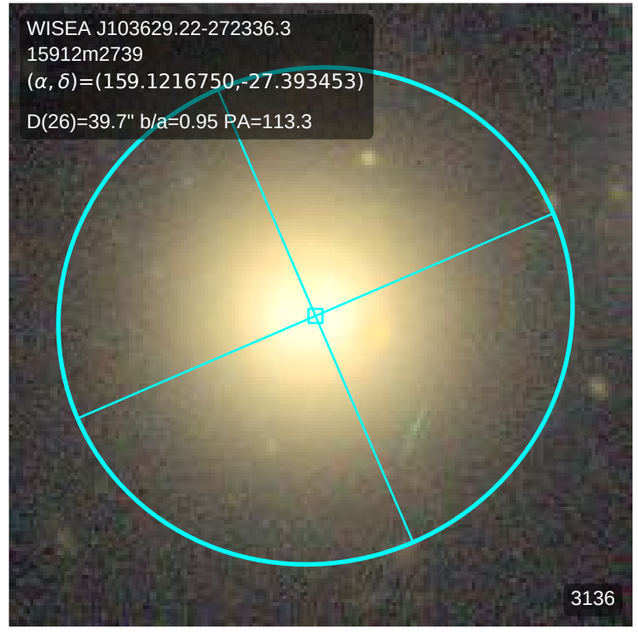

WISEA J185445.48-740820.8
28368m7413
(α, δ)=(283.6897991,-74.139027)
D(26)=39.7" b/a=0.25 PA=40.6
3131

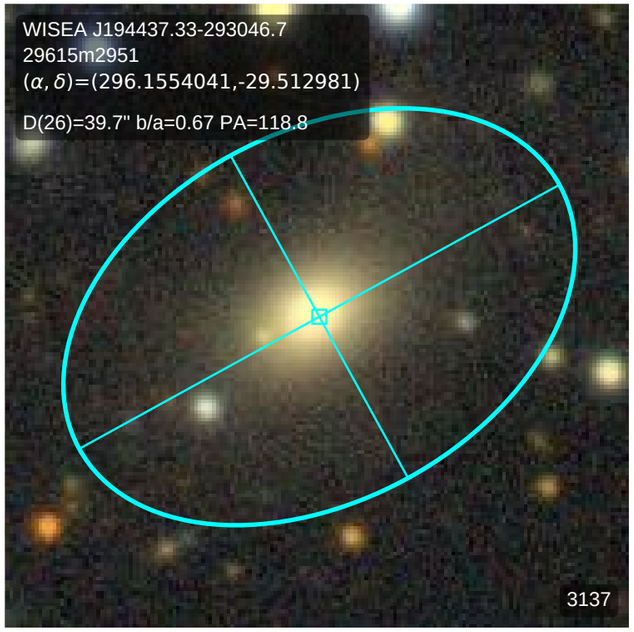

2MASX J04002070-2355573
06008m2393
(α, δ)=(60.0863884,-23.932437)
D(26)=39.7" b/a=0.27 PA=24.6
3132

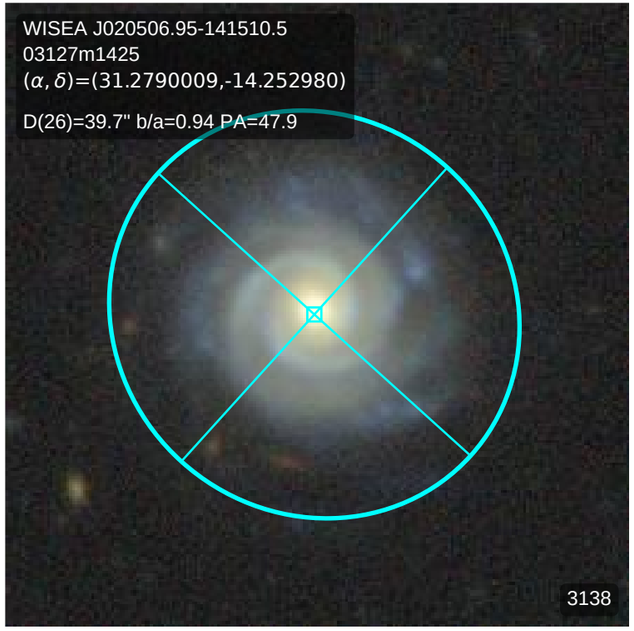

WISEA J003108.71-640537.9
00778m6409
(α, δ)=(7.7860662,-64.093945)
D(26)=39.7" b/a=0.62 PA=95.3
3133

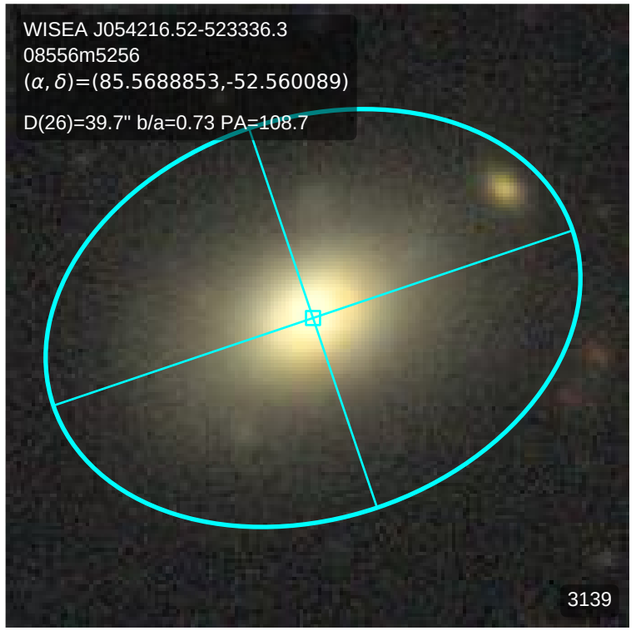

WISEA J224048.96+031525.0
34020p0325
(α, δ)=(340.2037844,3.256997)
D(26)=39.7" b/a=0.36 PA=105.2
3134

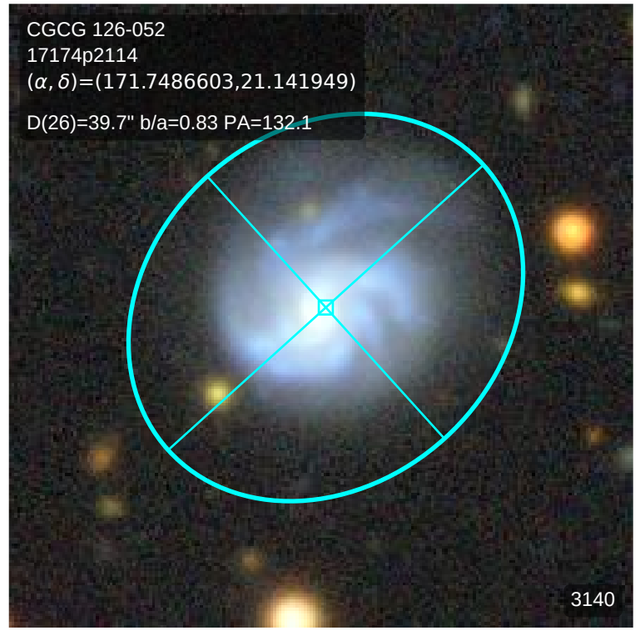

ABELL 0690:KYDISC 00043
13022p2873
(α, δ)=(130.2294863,28.730465)
D(26)=39.7" b/a=0.45 PA=74.7
3135

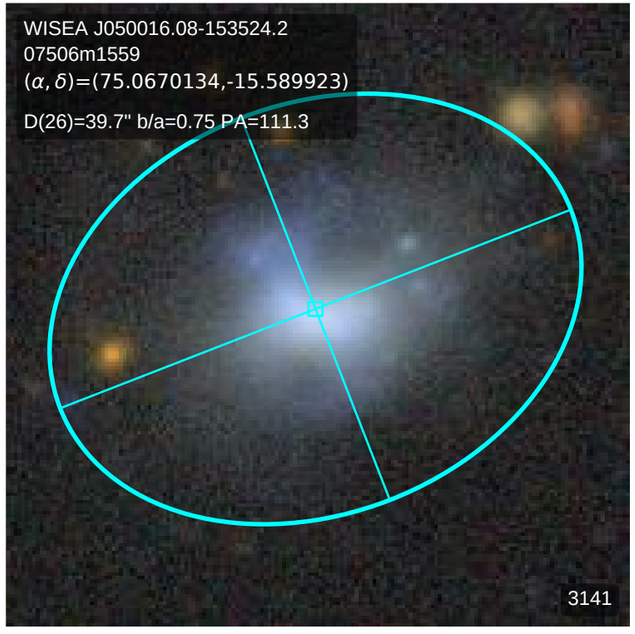

WISEA J103629.22-272336.3
15912m2739
(α, δ)=(159.1216750,-27.393453)
D(26)=39.7" b/a=0.95 PA=113.3
3136

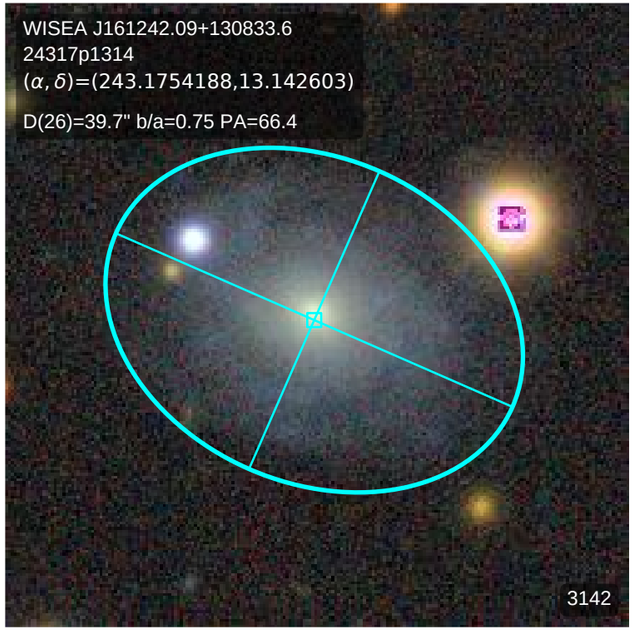

WISEA J194437.33-293046.7
29615m2951
(α, δ)=(296.1554041,-29.512981)
D(26)=39.7" b/a=0.67 PA=118.8
3137

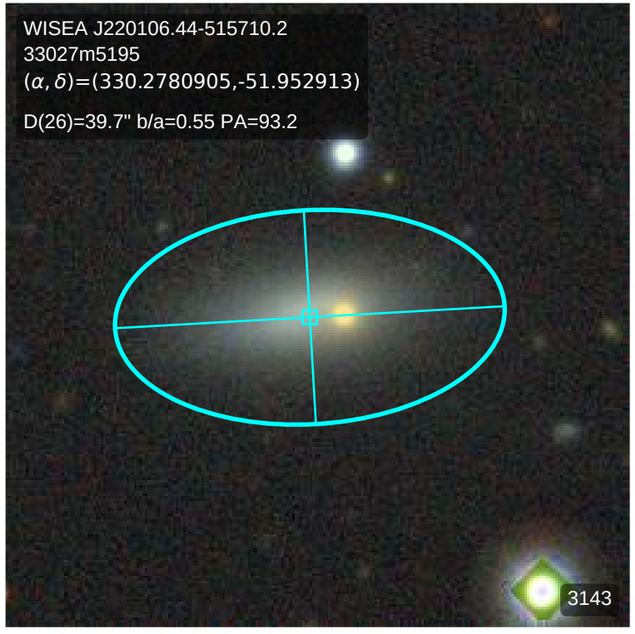

WISEA J020506.95-141510.5
03127m1425
(α, δ)=(31.2790009,-14.252980)
D(26)=39.7" b/a=0.94 PA=47.9
3138

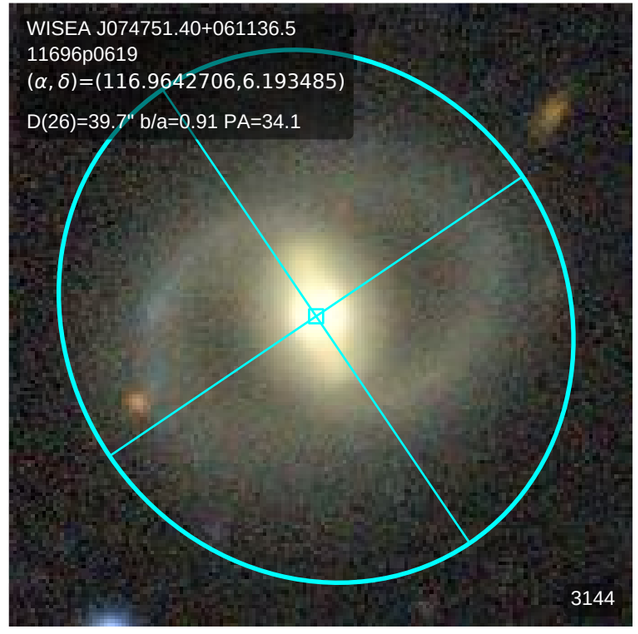

WISEA J054216.52-523336.3
08556m5256
(α, δ)=(85.5688853,-52.560089)
D(26)=39.7" b/a=0.73 PA=108.7
3139

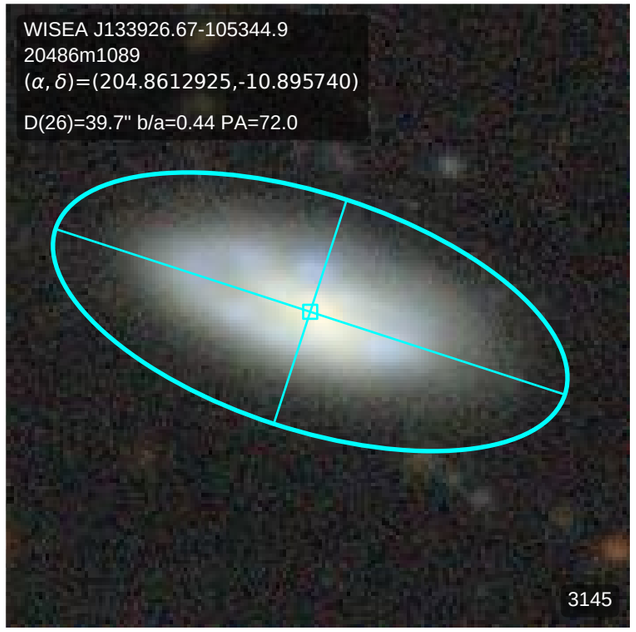

CGCG 126-052
17174p2114
(α, δ)=(171.7486603,21.141949)
D(26)=39.7" b/a=0.83 PA=132.1
3140

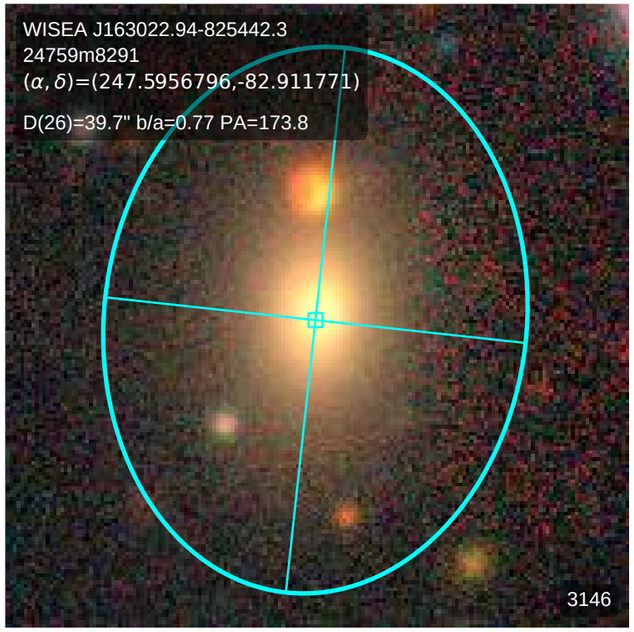

WISEA J050016.08-153524.2
07506m1559
(α, δ)=(75.0670134,-15.589923)
D(26)=39.7" b/a=0.75 PA=111.3
3141

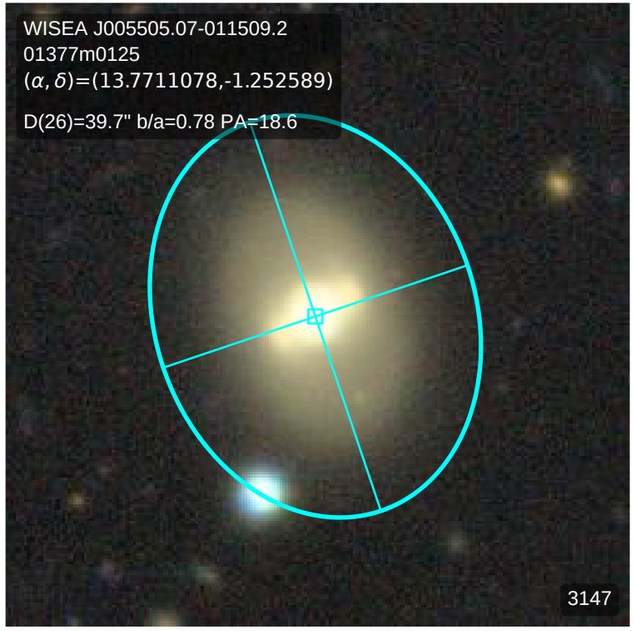

WISEA J161242.09+130833.6
24317p1314
(α, δ)=(243.1754188,13.142603)
D(26)=39.7" b/a=0.75 PA=66.4
3142

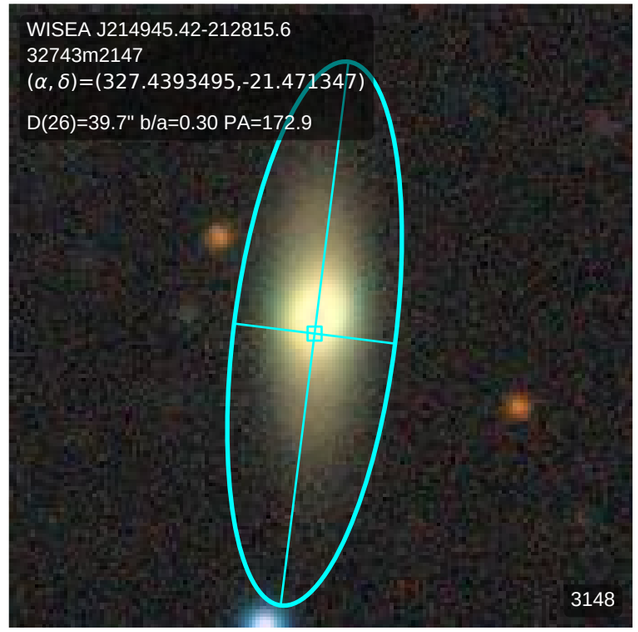

WISEA J220106.44-515710.2
33027m5195
(α, δ)=(330.2780905,-51.952913)
D(26)=39.7" b/a=0.55 PA=93.2
3143

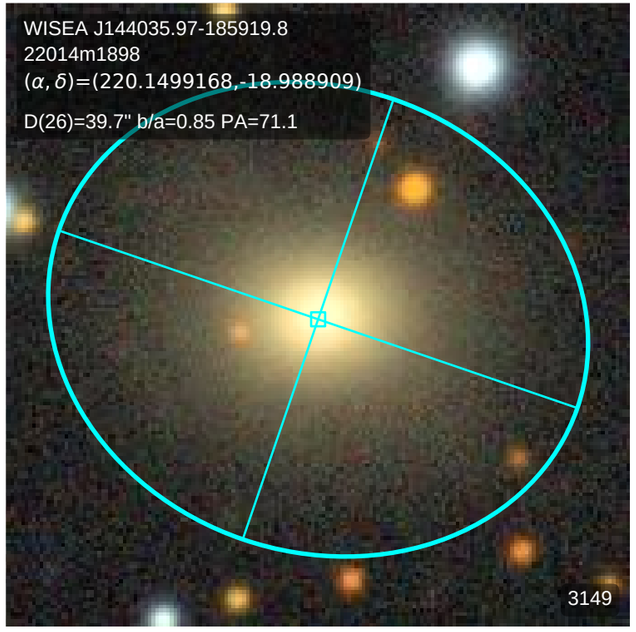

WISEA J074751.40+061136.5
11696p0619
(α, δ)=(116.9642706,6.193485)
D(26)=39.7" b/a=0.91 PA=34.1
3144

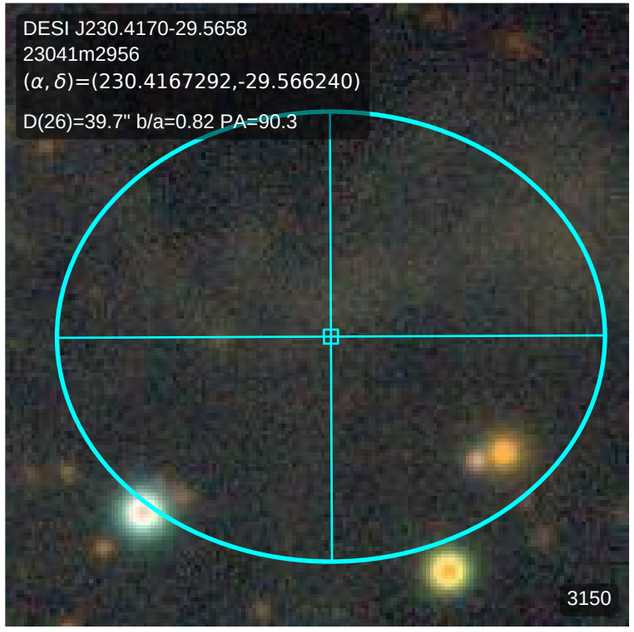

WISEA J133926.67-105344.9
20486m1089
(α, δ)=(204.8612925,-10.895740)
D(26)=39.7" b/a=0.44 PA=72.0
3145

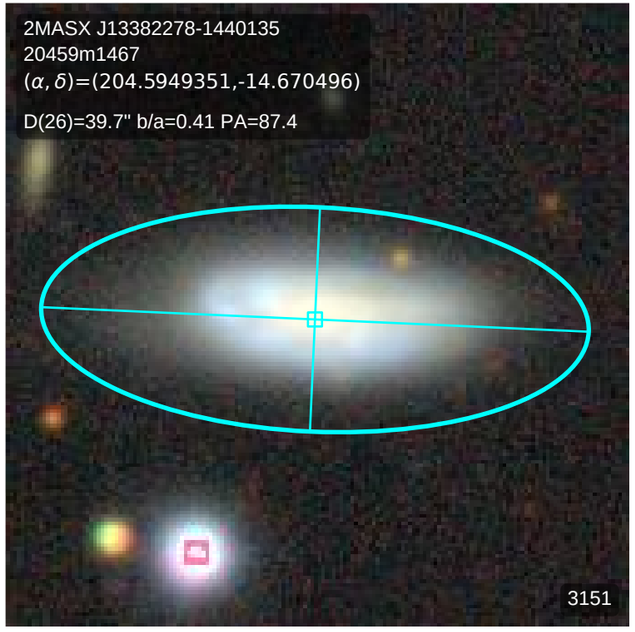

WISEA J163022.94-825442.3
24759m8291
(α, δ)=(247.5956796,-82.911771)
D(26)=39.7" b/a=0.77 PA=173.8
3146

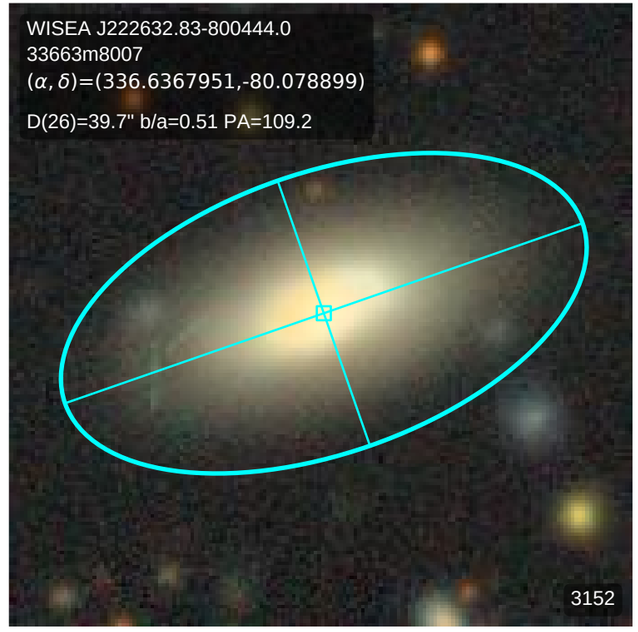

WISEA J005505.07-011509.2
01377m0125
(α, δ)=(13.7711078,-1.252589)
D(26)=39.7" b/a=0.78 PA=18.6
3147

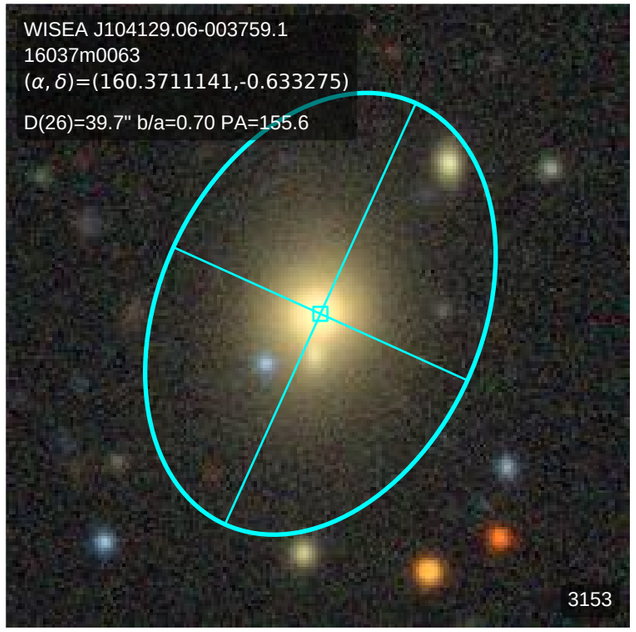

WISEA J214945.42-212815.6
32743m2147
(α, δ)=(327.4393495,-21.471347)
D(26)=39.7" b/a=0.30 PA=172.9
3148

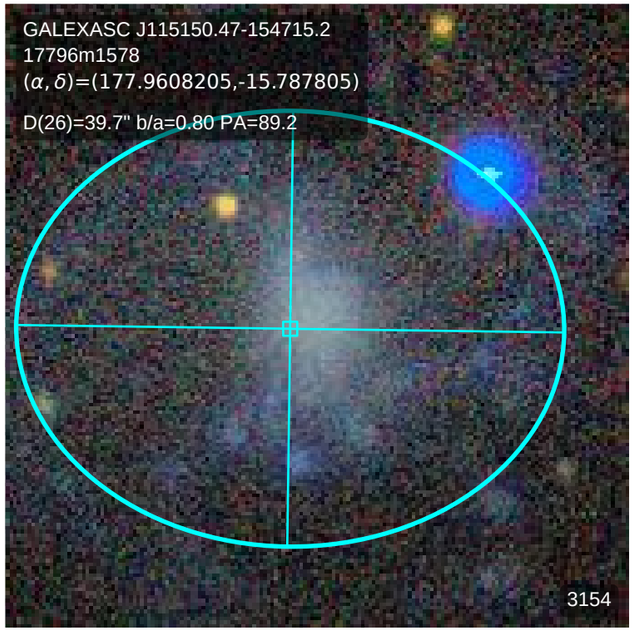

WISEA J144035.97-185919.8
22014m1898
(α, δ)=(220.1499168,-18.988909)
D(26)=39.7" b/a=0.85 PA=71.1
3149

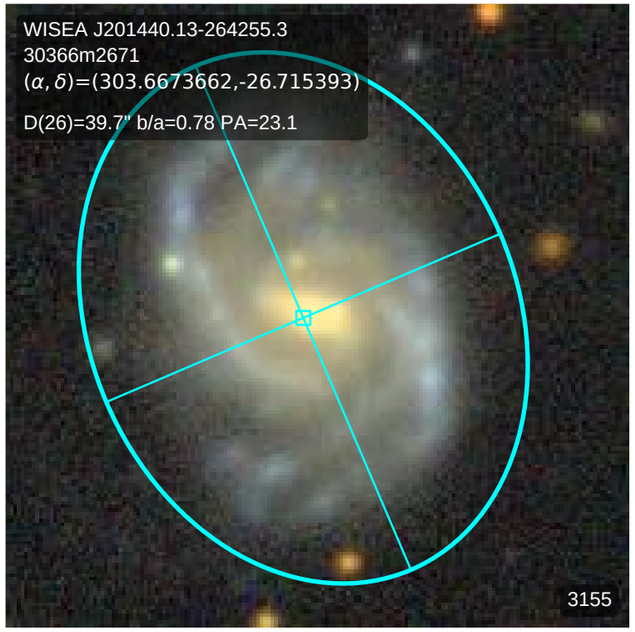

DESI J230.4170-29.5658
23041m2956
(α, δ)=(230.4167292,-29.566240)
D(26)=39.7" b/a=0.82 PA=90.3
3150

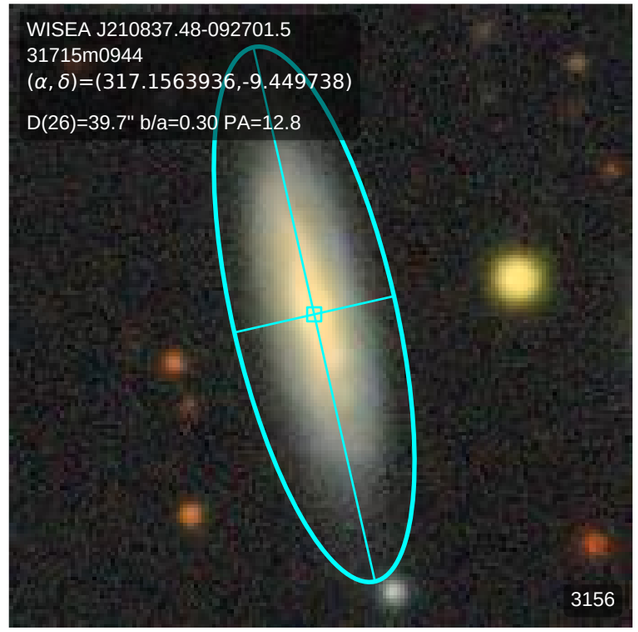

2MASX J13382278-1440135
20459m1467
(α, δ)=(204.5949351,-14.670496)
D(26)=39.7" b/a=0.41 PA=87.4
3151

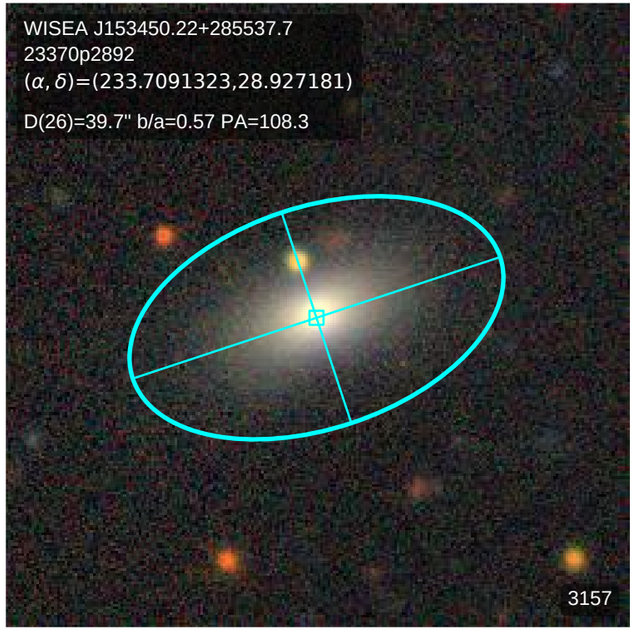

WISEA J222632.83-800444.0
33663m8007
(α, δ)=(336.6367951,-80.078899)
D(26)=39.7" b/a=0.51 PA=109.2
3152

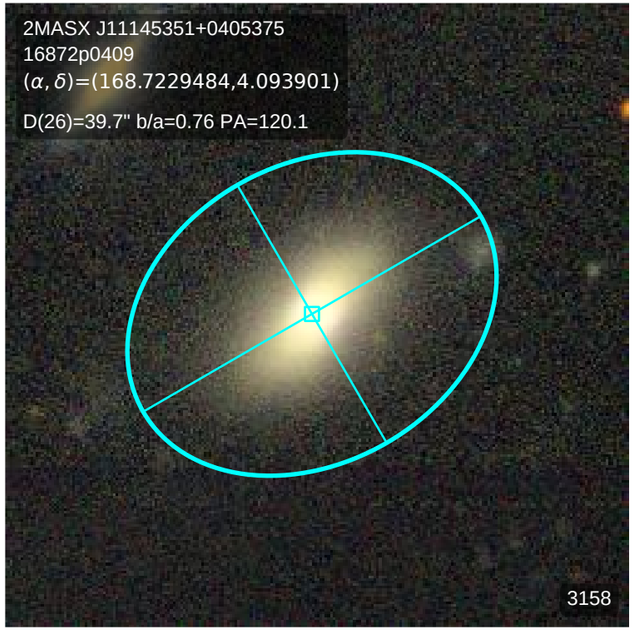

WISEA J104129.06-003759.1
16037m0063
(α, δ)=(160.3711141,-0.633275)
D(26)=39.7" b/a=0.70 PA=155.6
3153

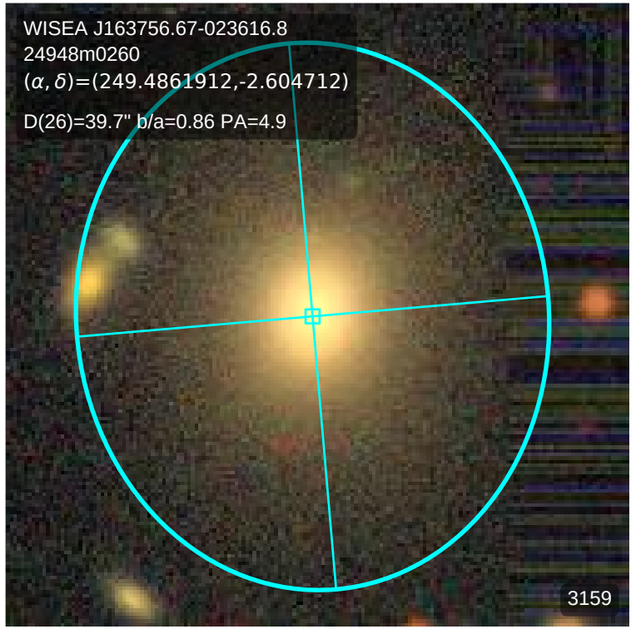

GALEXASC J115150.47-154715.2
17796m1578
(α, δ)=(177.9608205,-15.787805)
D(26)=39.7" b/a=0.80 PA=89.2
3154

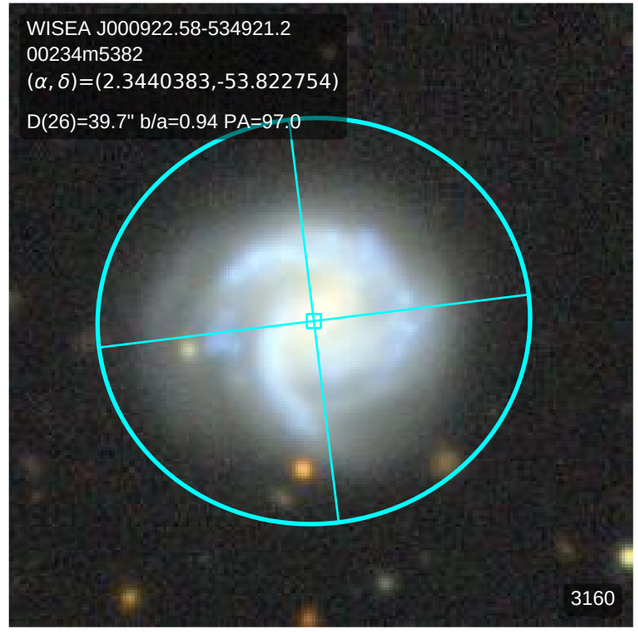

WISEA J201440.13-264255.3
30366m2671
(α, δ)=(303.6673662,-26.715393)
D(26)=39.7" b/a=0.78 PA=23.1
3155

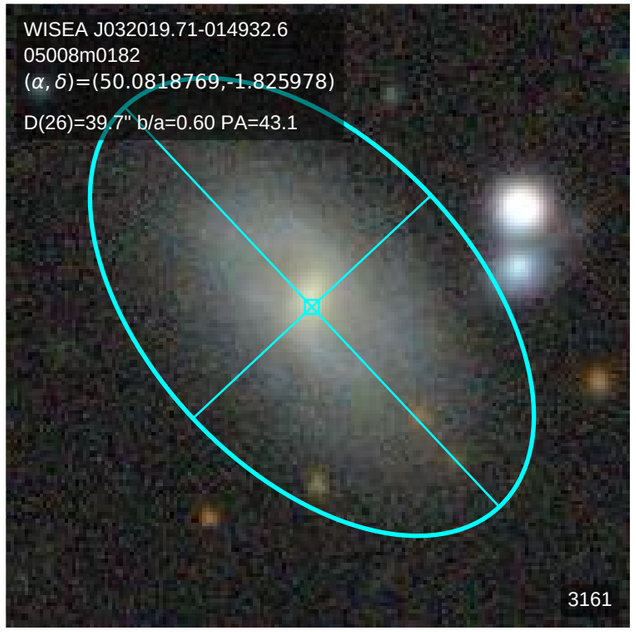

WISEA J210837.48-092701.5
31715m0944
(α, δ)=(317.1563936,-9.449738)
D(26)=39.7" b/a=0.30 PA=12.8
3156

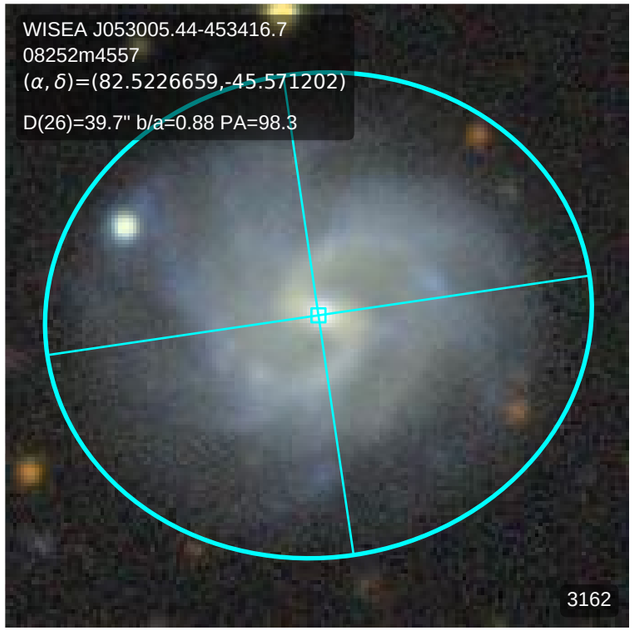

WISEA J153450.22+285537.7
23370p2892
(α, δ)=(233.7091323,28.927181)
D(26)=39.7" b/a=0.57 PA=108.3
3157

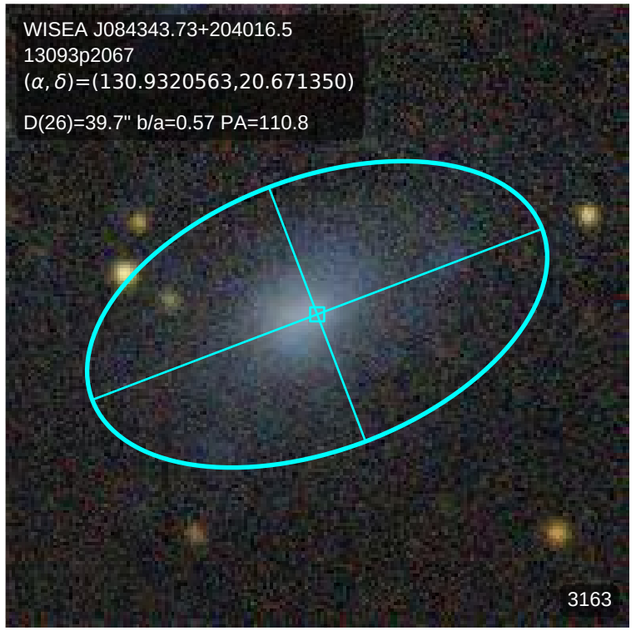

2MASX J11145351+0405375
16872p0409
(α, δ)=(168.7229484,4.093901)
D(26)=39.7" b/a=0.76 PA=120.1
3158

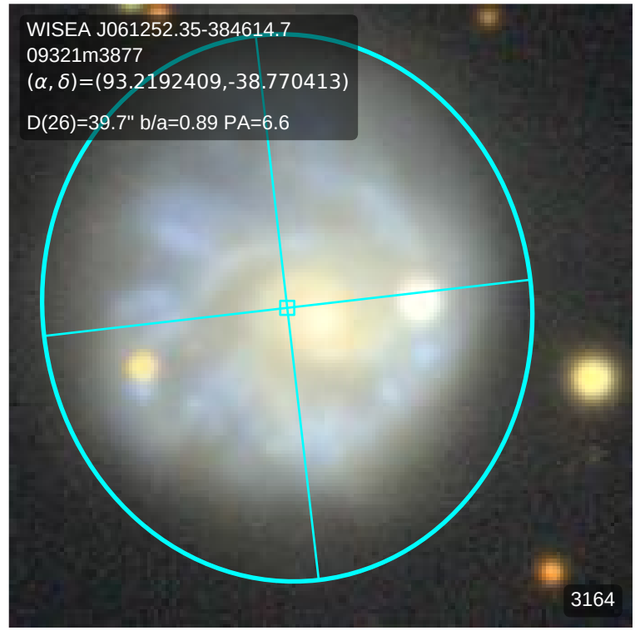

WISEA J163756.67-023616.8
24948m0260
(α, δ)=(249.4861912,-2.604712)
D(26)=39.7" b/a=0.86 PA=4.9
3159

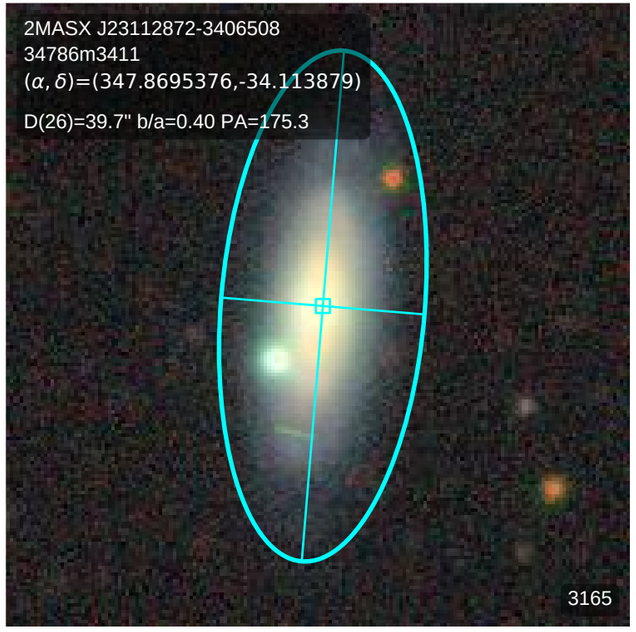

WISEA J000922.58-534921.2
00234m5382
(α, δ)=(2.3440383,-53.822754)
D(26)=39.7" b/a=0.94 PA=97.0
3160

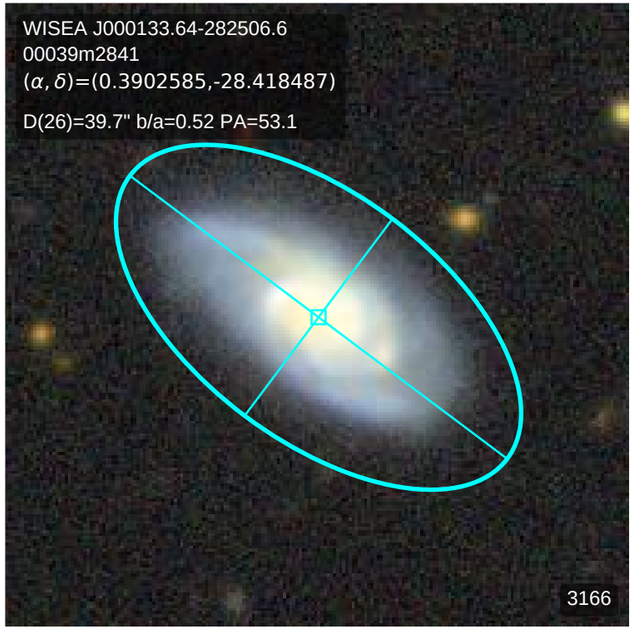

WISEA J032019.71-014932.6
05008m0182
(α, δ)=(50.0818769,-1.825978)
D(26)=39.7" b/a=0.60 PA=43.1
3161

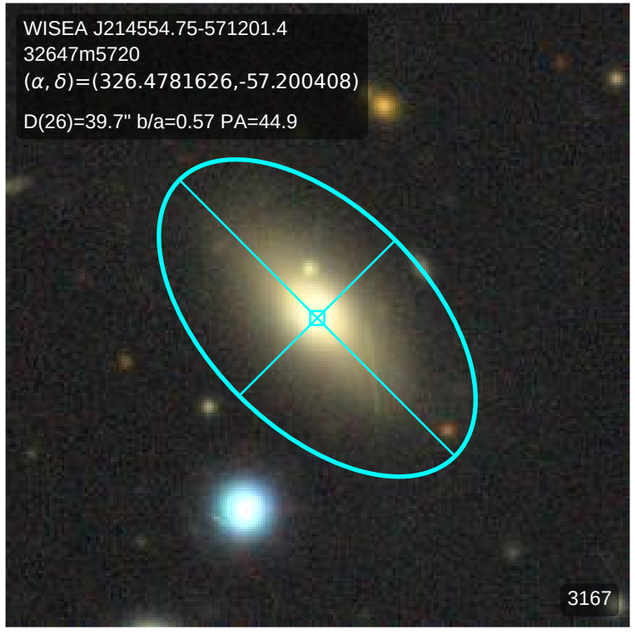

WISEA J053005.44-453416.7
08252m4557
(α, δ)=(82.5226659,-45.571202)
D(26)=39.7" b/a=0.88 PA=98.3
3162

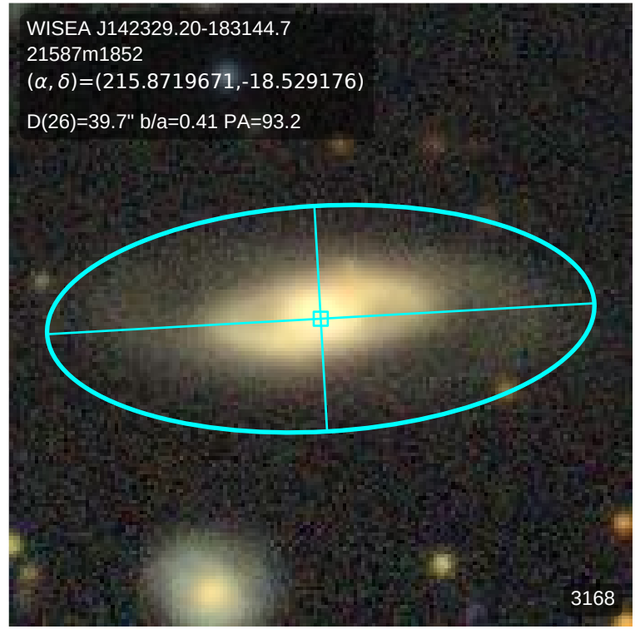

WISEA J084343.73+204016.5
13093p2067
(α, δ)=(130.9320563,20.671350)
D(26)=39.7" b/a=0.57 PA=110.8
3163

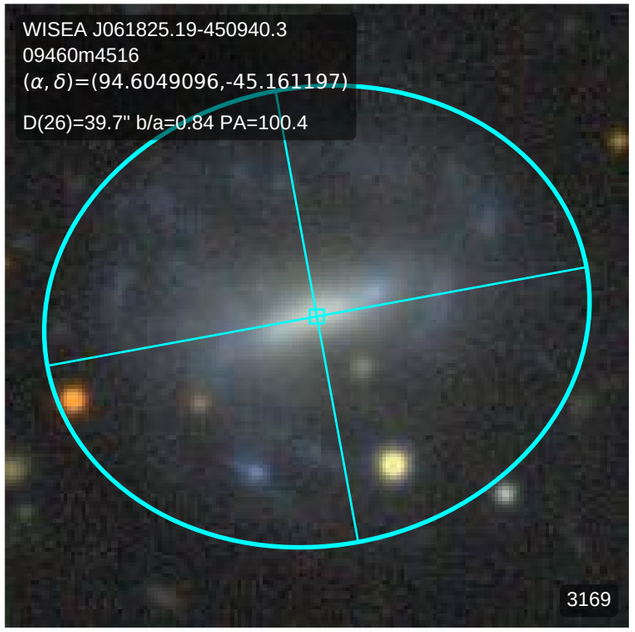

WISEA J061252.35-384614.7
09321m3877
(α, δ)=(93.2192409,-38.770413)
D(26)=39.7" b/a=0.89 PA=6.6
3164

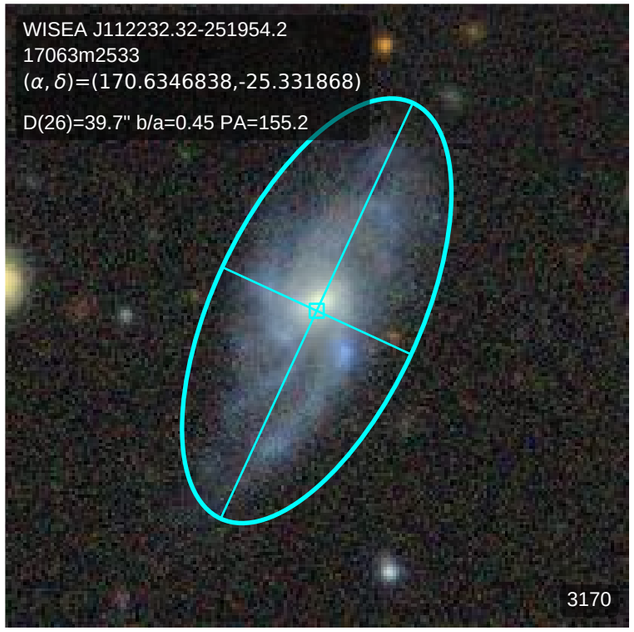

2MASX J23112872-3406508
34786m3411
(α, δ)=(347.8695376,-34.113879)
D(26)=39.7" b/a=0.40 PA=175.3
3165

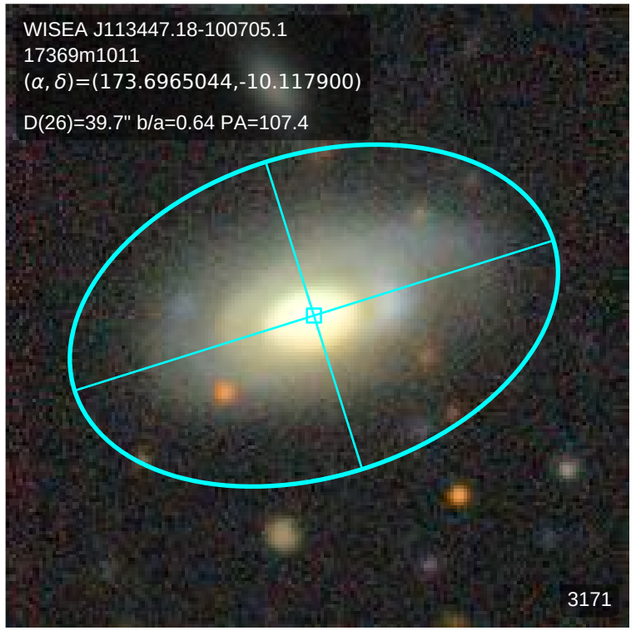

WISEA J000133.64-282506.6
00039m2841
(α, δ)=(0.3902585,-28.418487)
D(26)=39.7" b/a=0.52 PA=53.1
3166

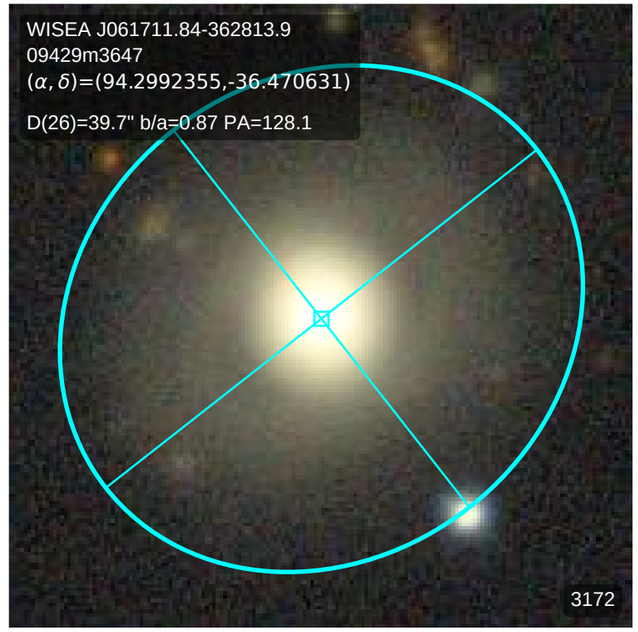

WISEA J214554.75-571201.4
32647m5720
(α, δ)=(326.4781626,-57.200408)
D(26)=39.7" b/a=0.57 PA=44.9
3167

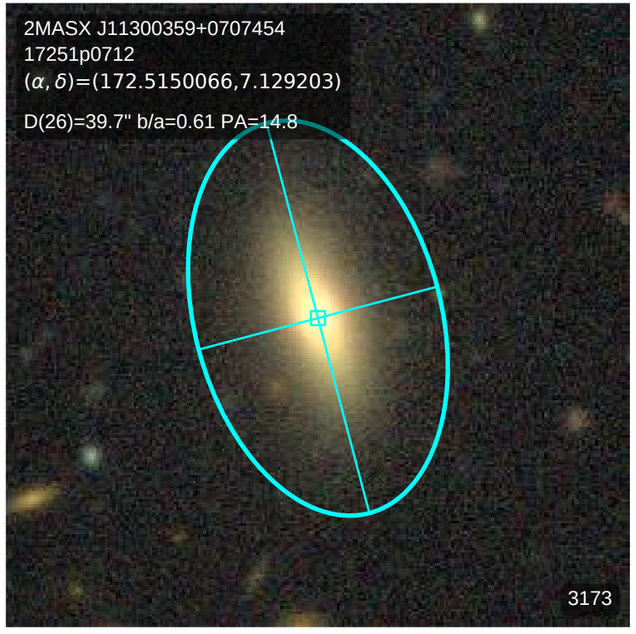

WISEA J142329.20-183144.7
21587m1852
(α, δ)=(215.8719671,-18.529176)
D(26)=39.7" b/a=0.41 PA=93.2
3168

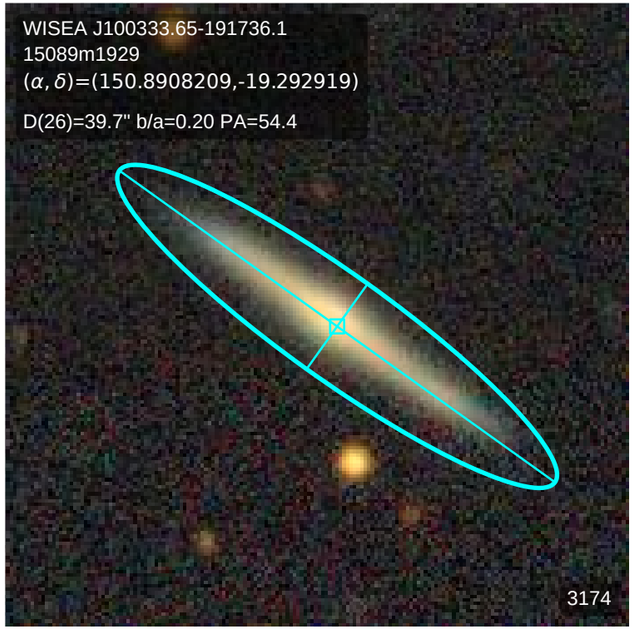

WISEA J061825.19-450940.3
09460m4516
(α, δ)=(94.6049096,-45.161197)
D(26)=39.7" b/a=0.84 PA=100.4
3169

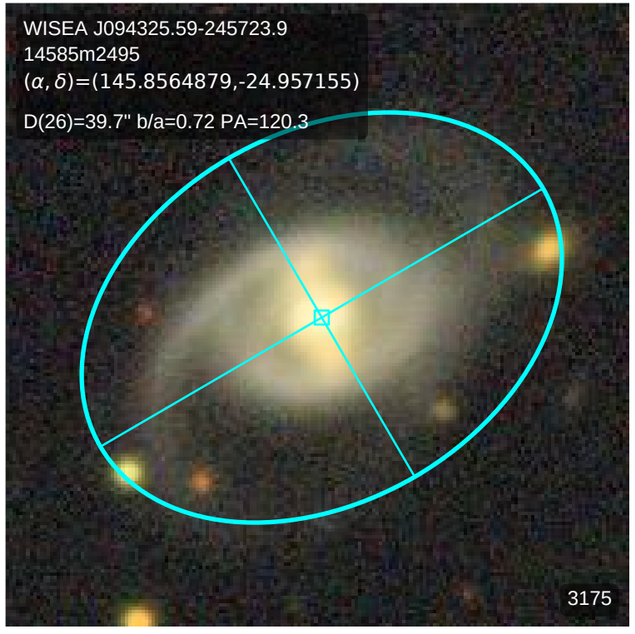

WISEA J112232.32-251954.2
17063m2533
(α, δ)=(170.6346838,-25.331868)
D(26)=39.7" b/a=0.45 PA=155.2
3170

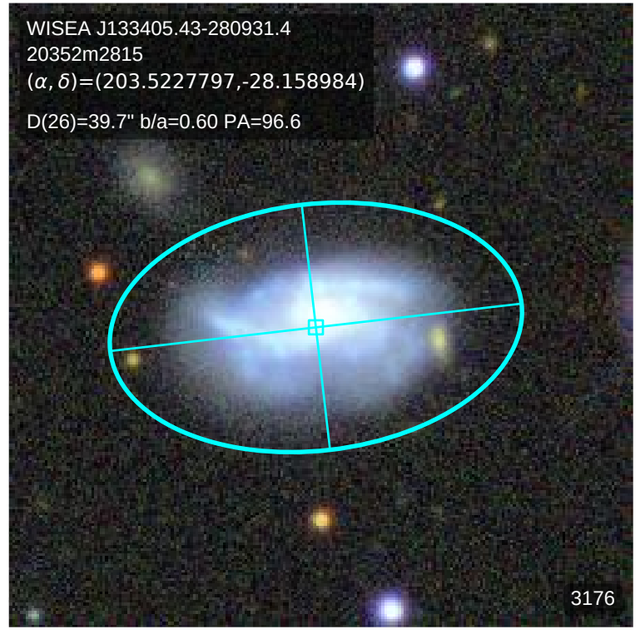

WISEA J113447.18-100705.1
17369m1011
(α, δ)=(173.6965044,-10.117900)
D(26)=39.7" b/a=0.64 PA=107.4
3171

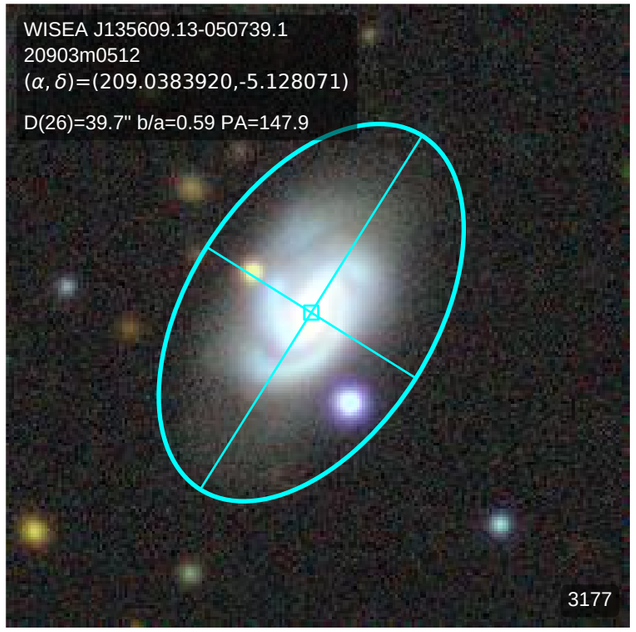

WISEA J061711.84-362813.9
09429m3647
(α, δ)=(94.2992355,-36.470631)
D(26)=39.7" b/a=0.87 PA=128.1
3172

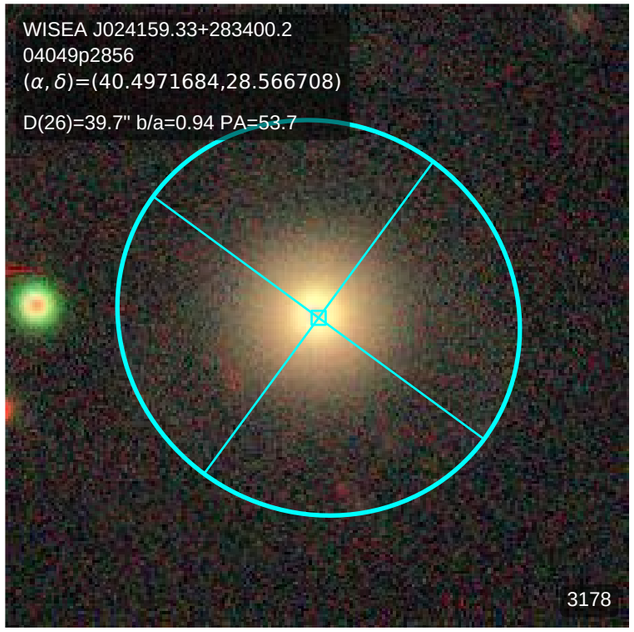

2MASX J11300359+0707454
17251p0712
(α, δ)=(172.5150066,7.129203)
D(26)=39.7" b/a=0.61 PA=14.8
3173

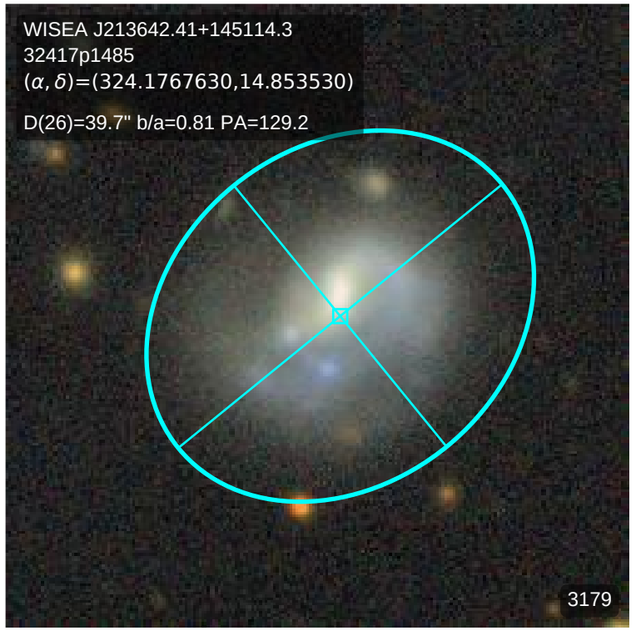

WISEA J100333.65-191736.1
15089m1929
(α, δ)=(150.8908209,-19.292919)
D(26)=39.7" b/a=0.20 PA=54.4
3174

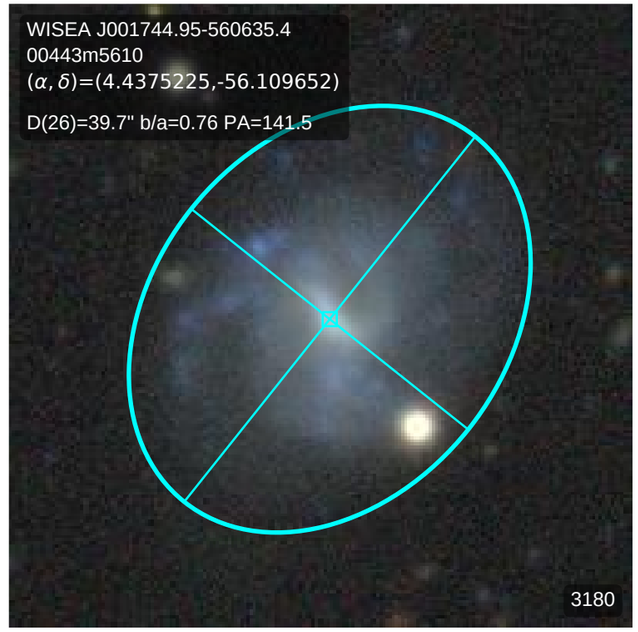

WISEA J094325.59-245723.9
14585m2495
(α, δ)=(145.8564879,-24.957155)
D(26)=39.7" b/a=0.72 PA=120.3
3175

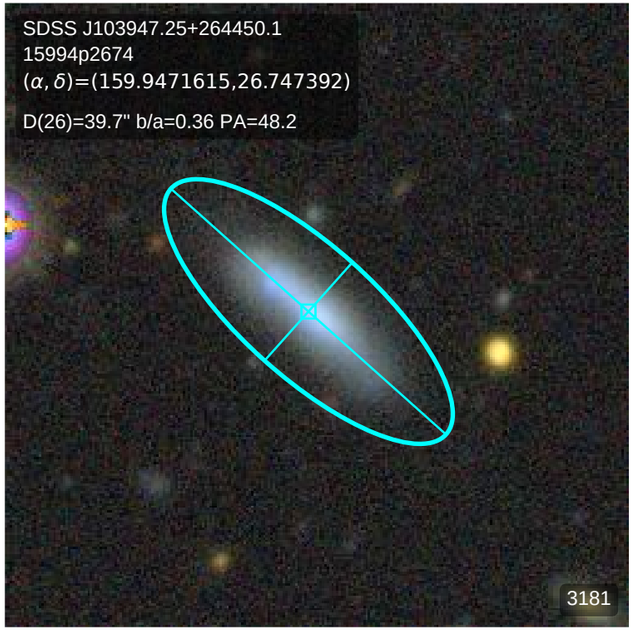

WISEA J133405.43-280931.4
20352m2815
(α, δ)=(203.5227797,-28.158984)
D(26)=39.7" b/a=0.60 PA=96.6
3176

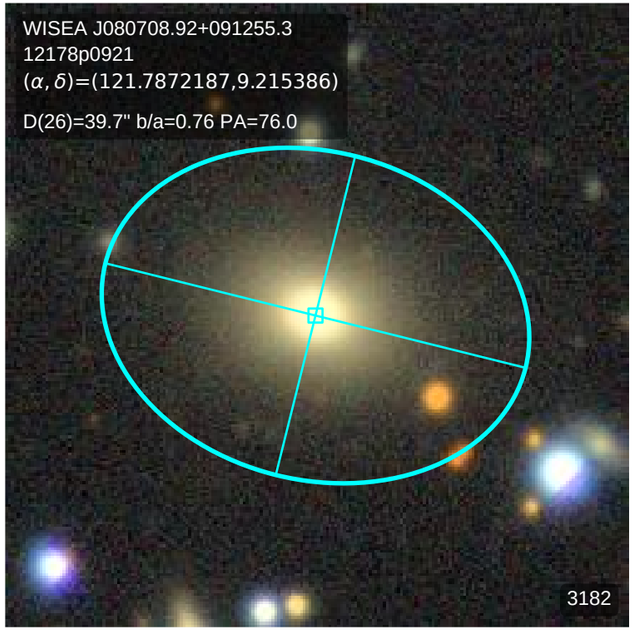

WISEA J135609.13-050739.1
20903m0512
(α, δ)=(209.0383920,-5.128071)
D(26)=39.7" b/a=0.59 PA=147.9
3177

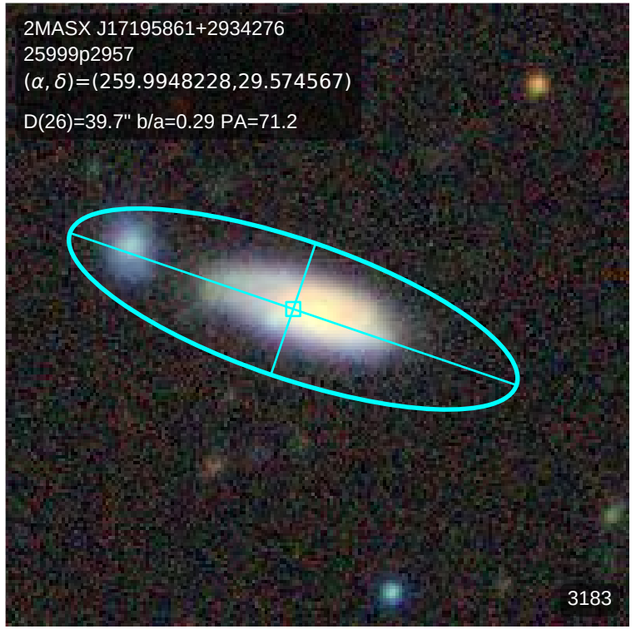

WISEA J024159.33+283400.2
04049p2856
(α, δ)=(40.4971684,28.566708)
D(26)=39.7" b/a=0.94 PA=53.7
3178

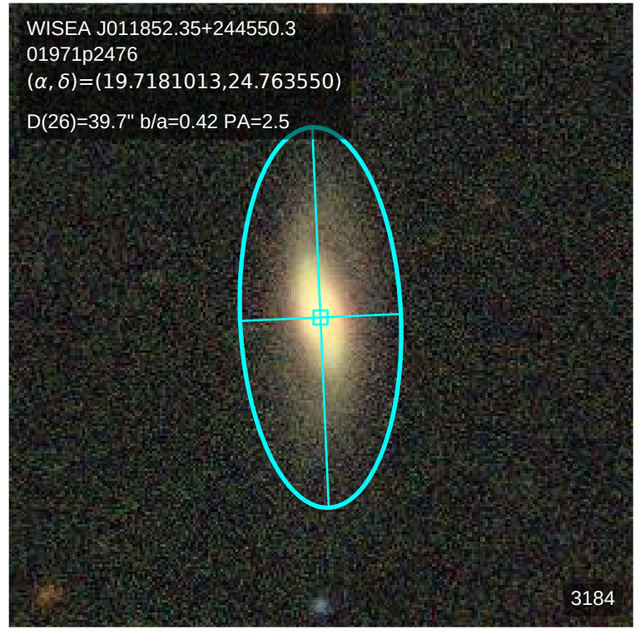

WISEA J213642.41+145114.3
32417p1485
(α, δ)=(324.1767630,14.853530)
D(26)=39.7" b/a=0.81 PA=129.2
3179

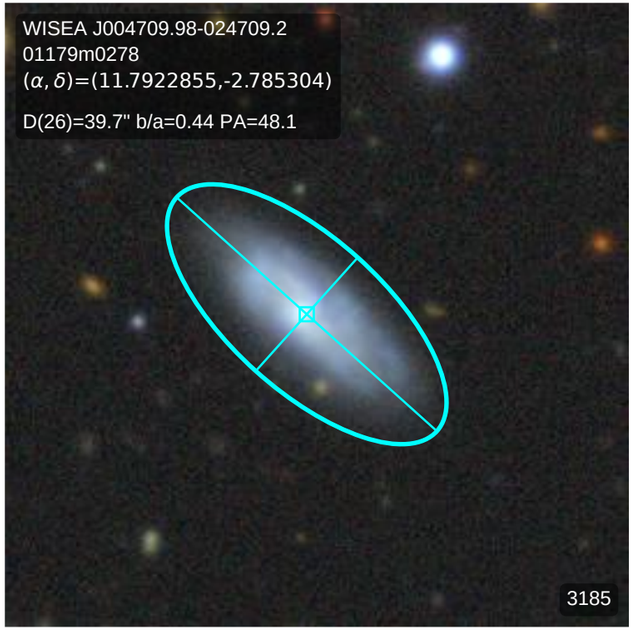

WISEA J001744.95-560635.4
00443m5610
(α, δ)=(4.4375225,-56.109652)
D(26)=39.7" b/a=0.76 PA=141.5
3180

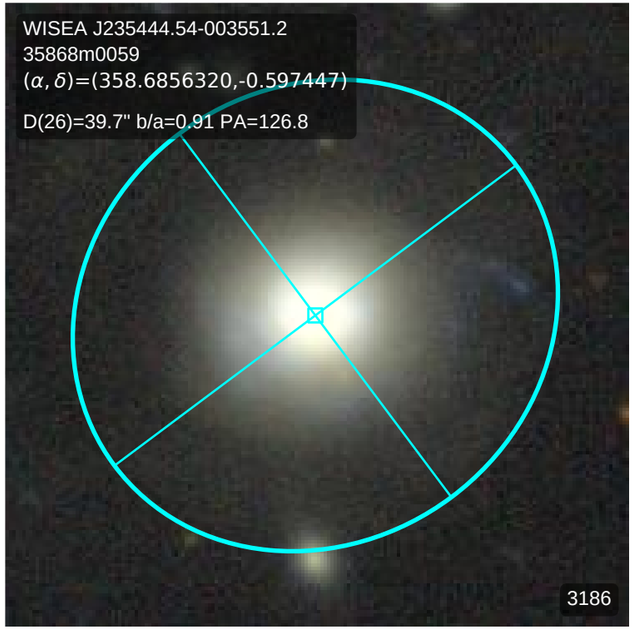

SDSS J103947.25+264450.1
15994p2674
(α, δ)=(159.9471615,26.747392)
D(26)=39.7" b/a=0.36 PA=48.2
3181

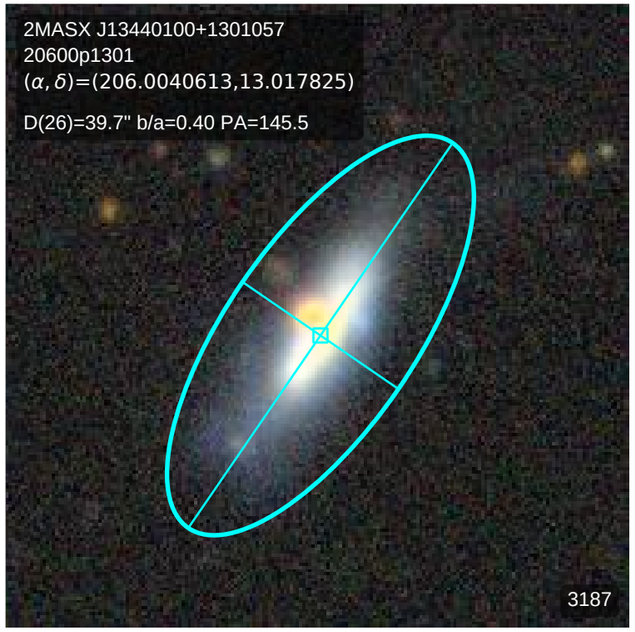

WISEA J080708.92+091255.3
12178p0921
(α, δ)=(121.7872187,9.215386)
D(26)=39.7" b/a=0.76 PA=76.0
3182

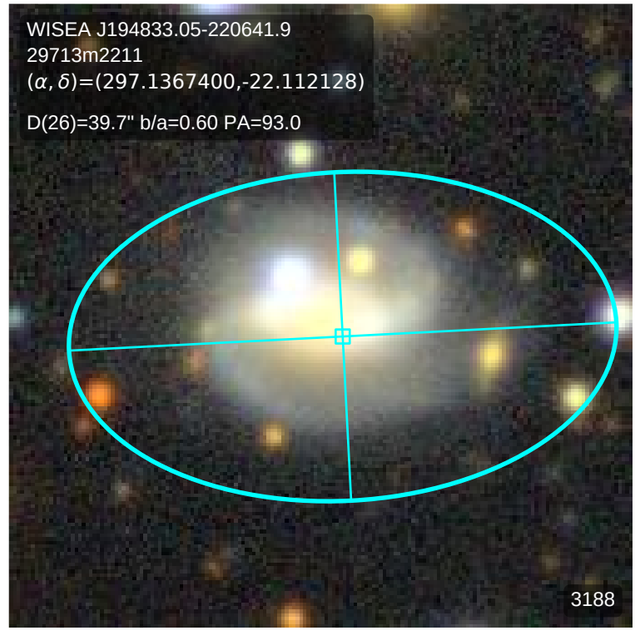

2MASX J17195861+2934276
25999p2957
(α, δ)=(259.9948228,29.574567)
D(26)=39.7" b/a=0.29 PA=71.2
3183

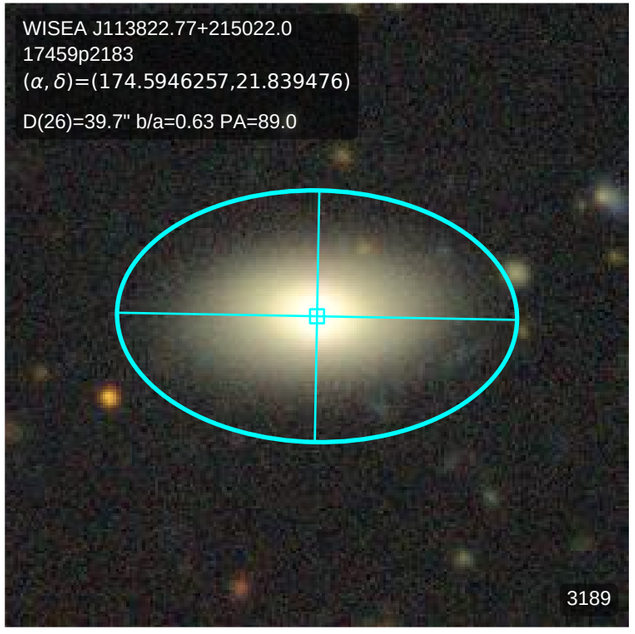

WISEA J011852.35+244550.3
01971p2476
(α, δ)=(19.7181013,24.763550)
D(26)=39.7" b/a=0.42 PA=2.5
3184

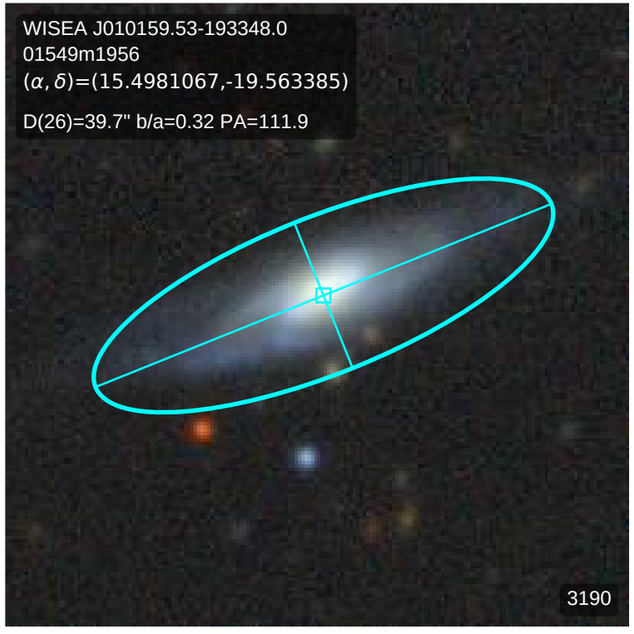

WISEA J004709.98-024709.2
01179m0278
(α, δ)=(11.7922855,-2.785304)
D(26)=39.7" b/a=0.44 PA=48.1
3185

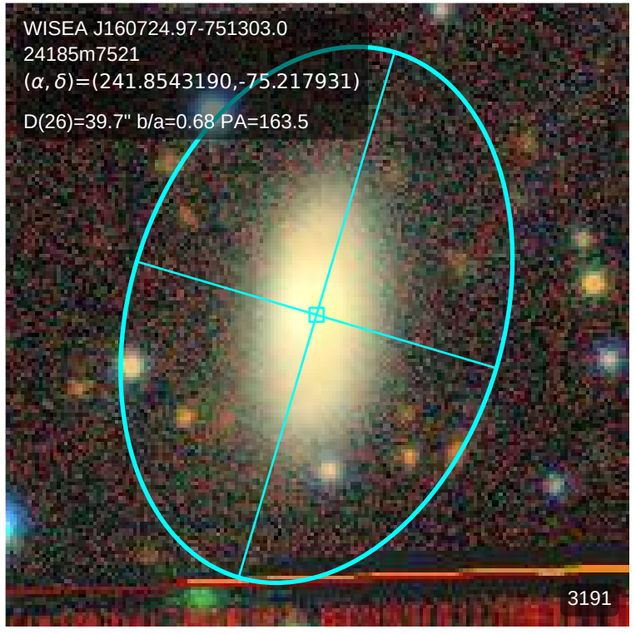

WISEA J235444.54-003551.2
35868m0059
(α, δ)=(358.6856320,-0.597447)
D(26)=39.7" b/a=0.91 PA=126.8
3186

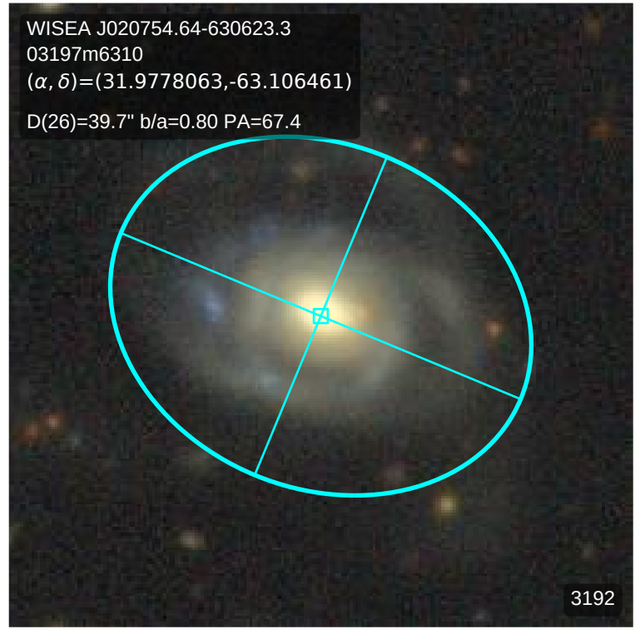

2MASX J13440100+1301057
20600p1301
(α, δ)=(206.0040613,13.017825)
D(26)=39.7" b/a=0.40 PA=145.5
3187

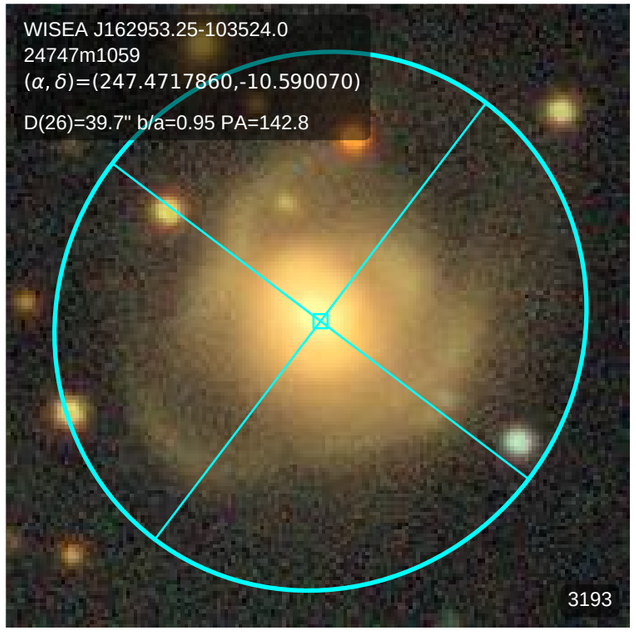

WISEA J194833.05-220641.9
29713m2211
(α, δ)=(297.1367400,-22.112128)
D(26)=39.7" b/a=0.60 PA=93.0
3188

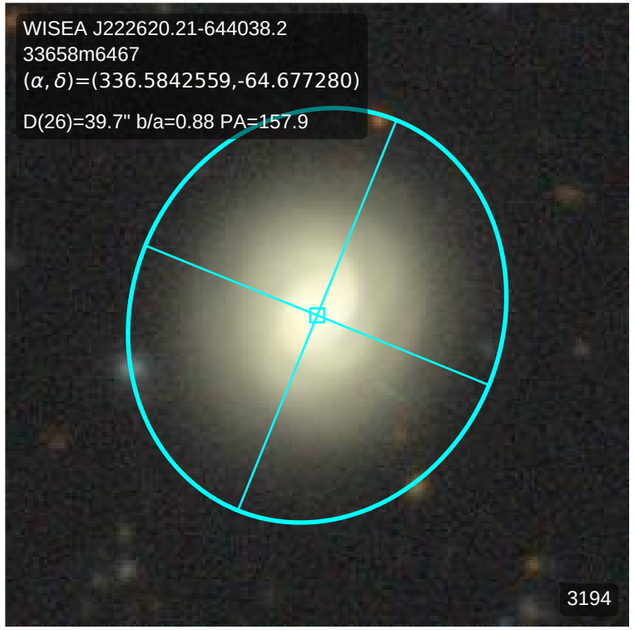

WISEA J113822.77+215022.0
17459p2183
(α, δ)=(174.5946257,21.839476)
D(26)=39.7" b/a=0.63 PA=89.0
3189

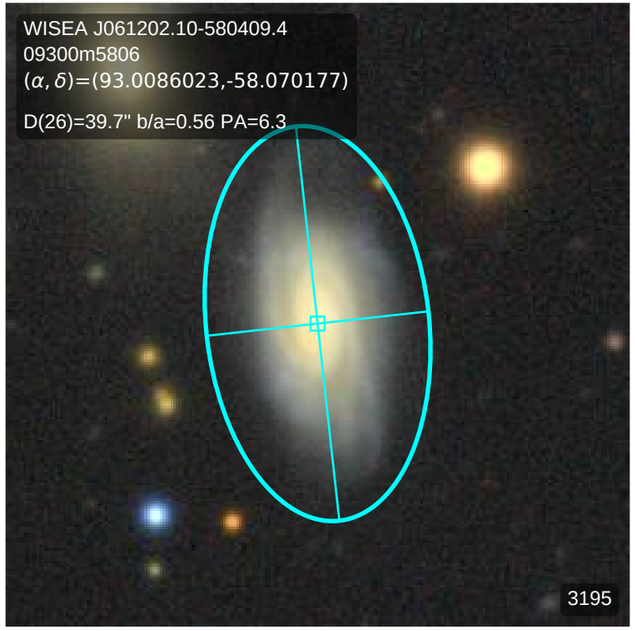

WISEA J010159.53-193348.0
01549m1956
(α, δ)=(15.4981067,-19.563385)
D(26)=39.7" b/a=0.32 PA=111.9
3190

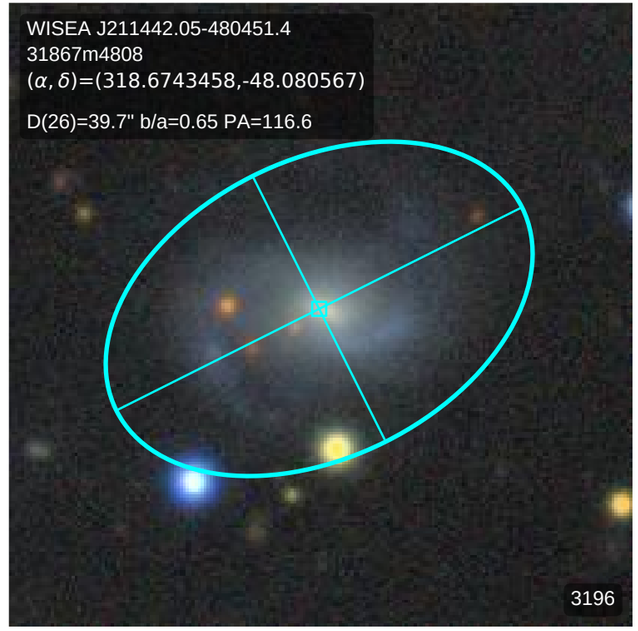

WISEA J160724.97-751303.0
24185m7521
(α, δ)=(241.8543190,-75.217931)
D(26)=39.7" b/a=0.68 PA=163.5
3191

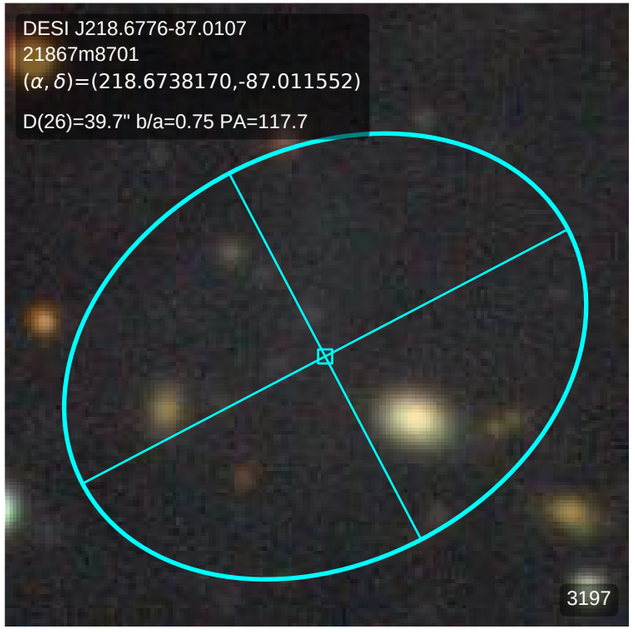

WISEA J020754.64-630623.3
03197m6310
(α, δ)=(31.9778063,-63.106461)
D(26)=39.7" b/a=0.80 PA=67.4
3192

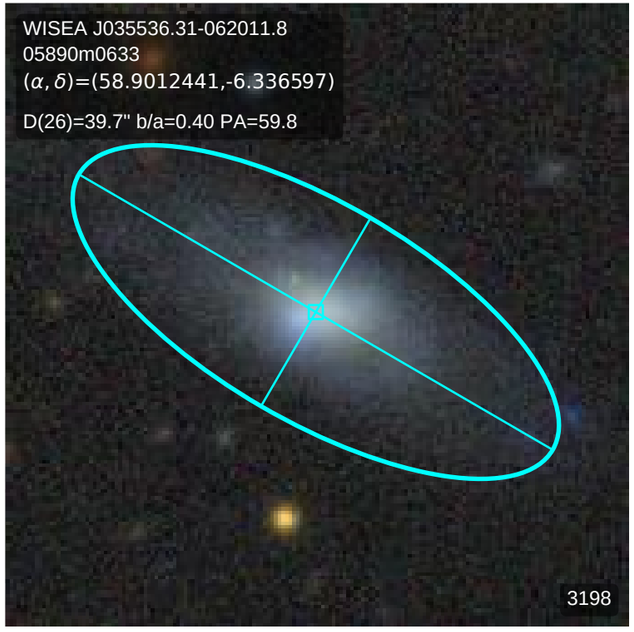

WISEA J162953.25-103524.0
24747m1059
(α, δ)=(247.4717860,-10.590070)
D(26)=39.7" b/a=0.95 PA=142.8
3193

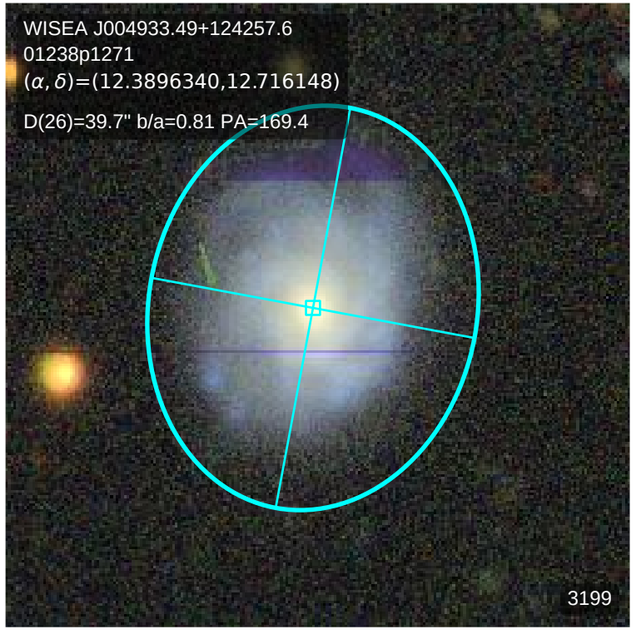

WISEA J222620.21-644038.2
33658m6467
(α, δ)=(336.5842559,-64.677280)
D(26)=39.7" b/a=0.88 PA=157.9
3194

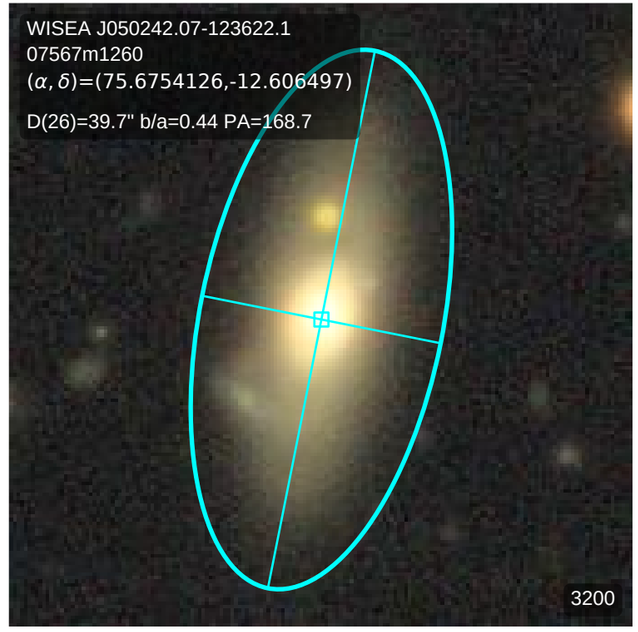

WISEA J061202.10-580409.4
09300m5806
(α, δ)=(93.0086023,-58.070177)
D(26)=39.7" b/a=0.56 PA=6.3
3195

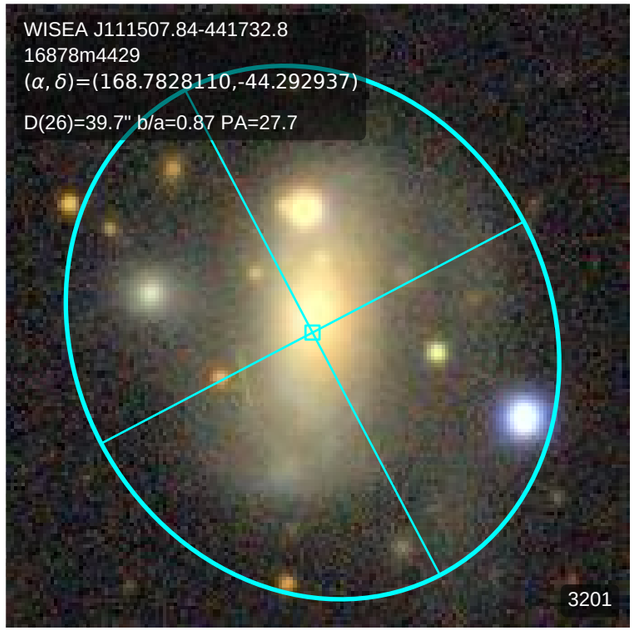

WISEA J211442.05-480451.4
31867m4808
(α, δ)=(318.6743458,-48.080567)
D(26)=39.7" b/a=0.65 PA=116.6
3196

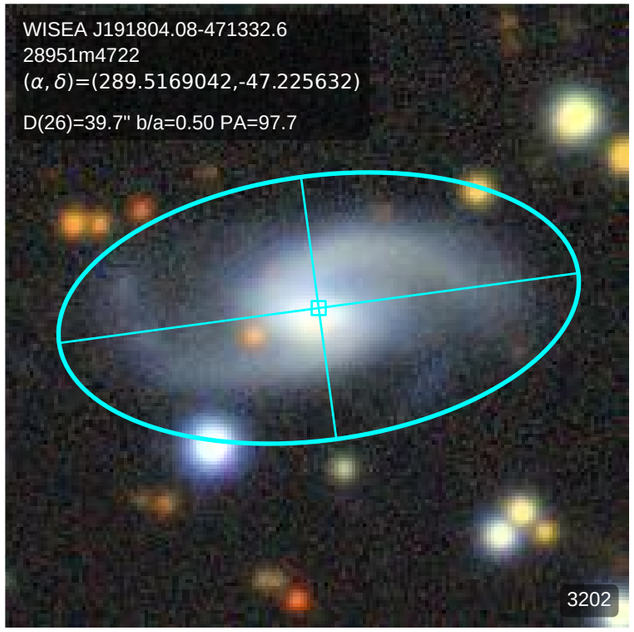

DESI J218.6776-87.0107
21867m8701
(α, δ)=(218.6738170,-87.011552)
D(26)=39.7" b/a=0.75 PA=117.7
3197

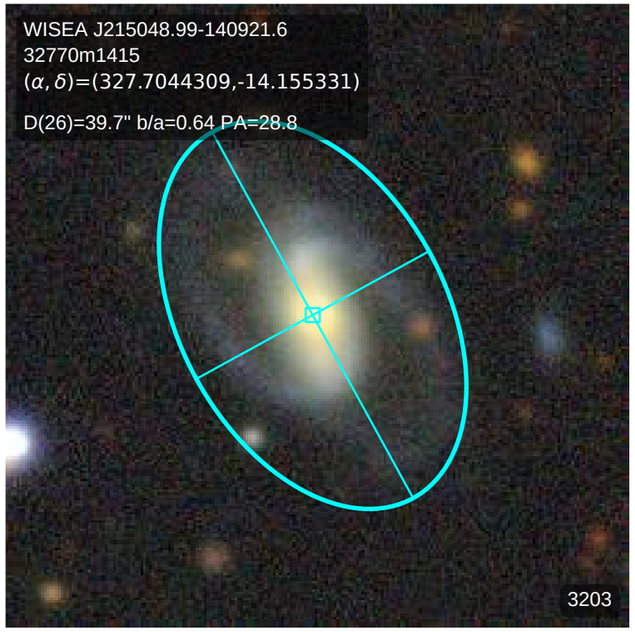

WISEA J035536.31-062011.8
05890m0633
(α, δ)=(58.9012441,-6.336597)
D(26)=39.7" b/a=0.40 PA=59.8
3198

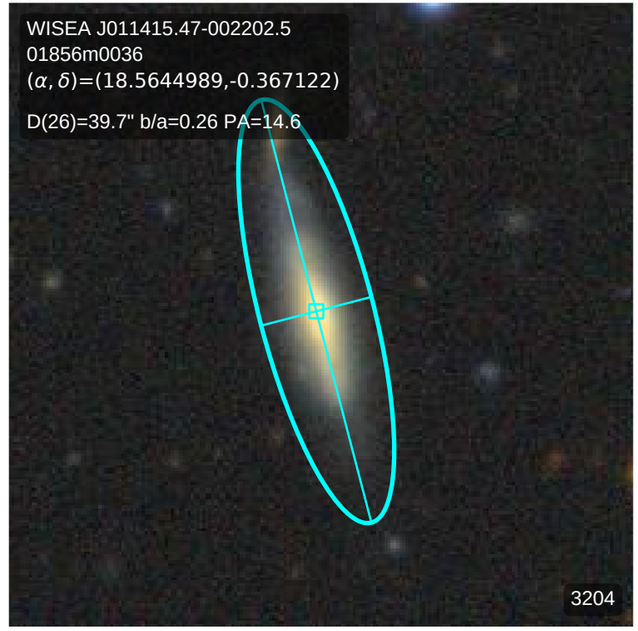

WISEA J004933.49+124257.6
01238p1271
(α, δ)=(12.3896340,12.716148)
D(26)=39.7" b/a=0.81 PA=169.4
3199

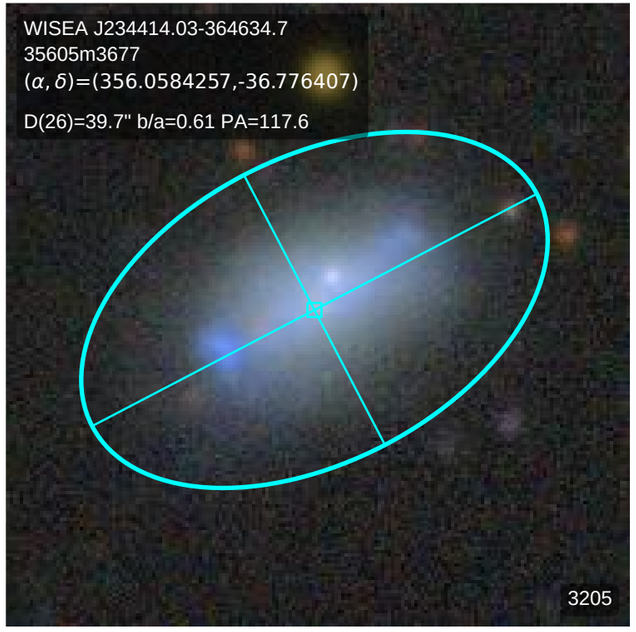

WISEA J050242.07-123622.1
07567m1260
(α, δ)=(75.6754126,-12.606497)
D(26)=39.7" b/a=0.44 PA=168.7
3200

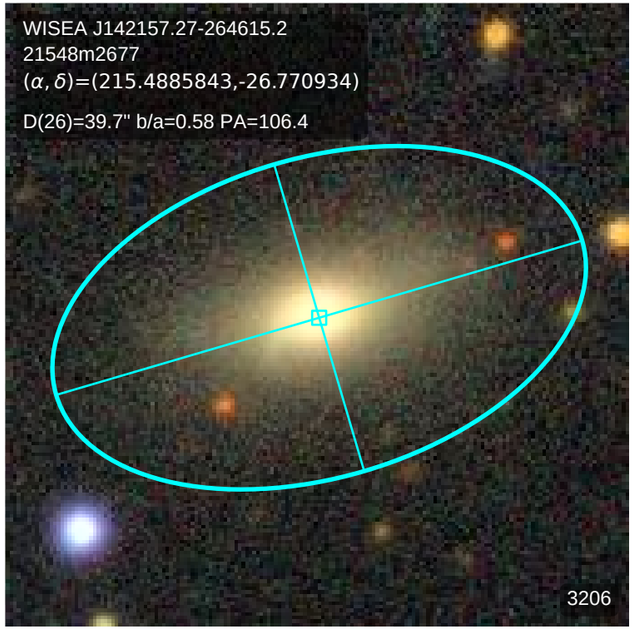

WISEA J111507.84-441732.8
16878m4429
(α, δ)=(168.7828110,-44.292937)
D(26)=39.7" b/a=0.87 PA=27.7
3201

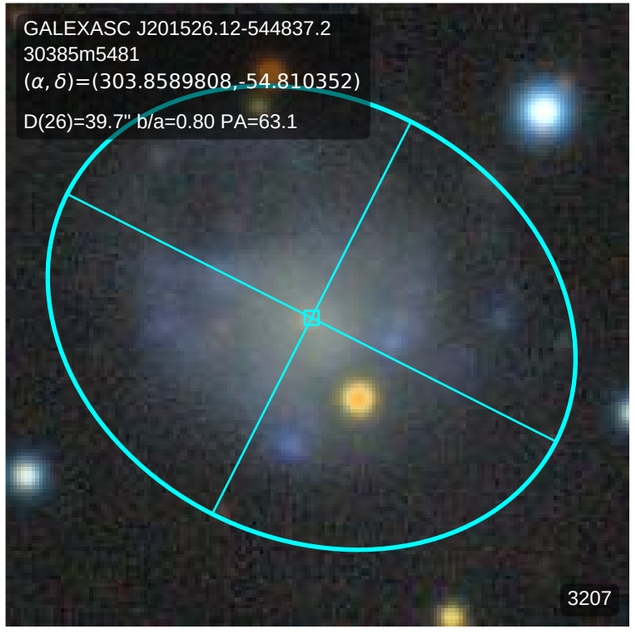

WISEA J191804.08-471332.6
28951m4722
(α, δ)=(289.5169042,-47.225632)
D(26)=39.7" b/a=0.50 PA=97.7
3202

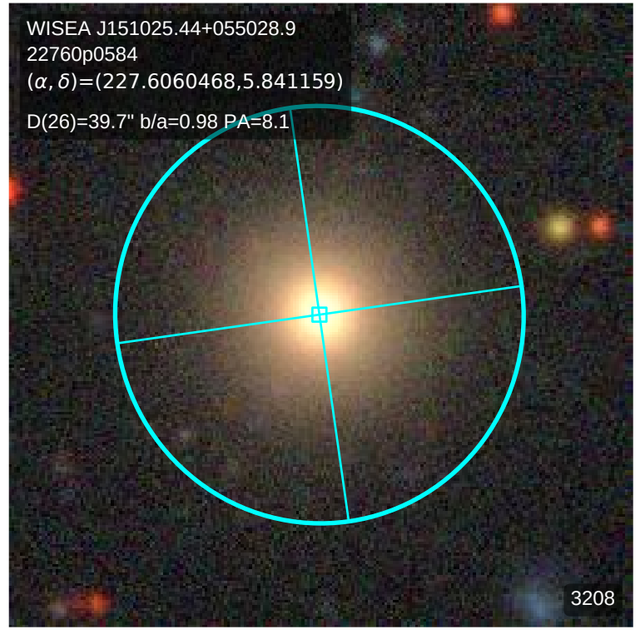

WISEA J215048.99-140921.6
32770m1415
(α, δ)=(327.7044309,-14.155331)
D(26)=39.7" b/a=0.64 PA=28.8
3203

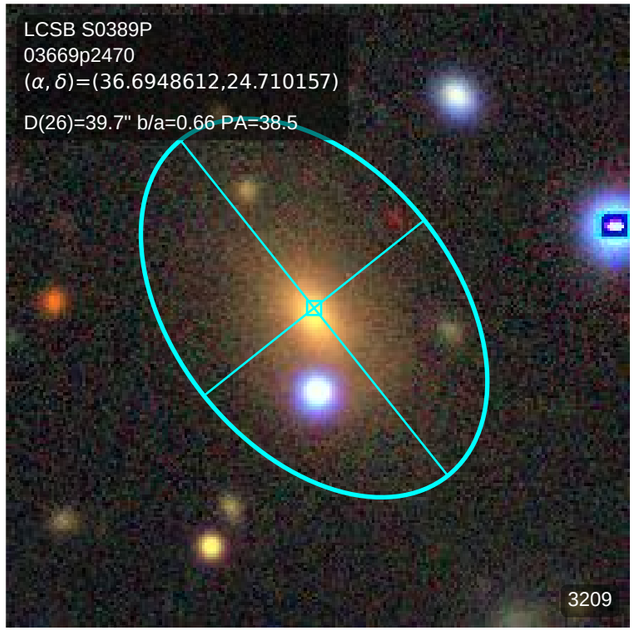

WISEA J011415.47-002202.5
01856m0036
(α, δ)=(18.5644989,-0.367122)
D(26)=39.7" b/a=0.26 PA=14.6
3204

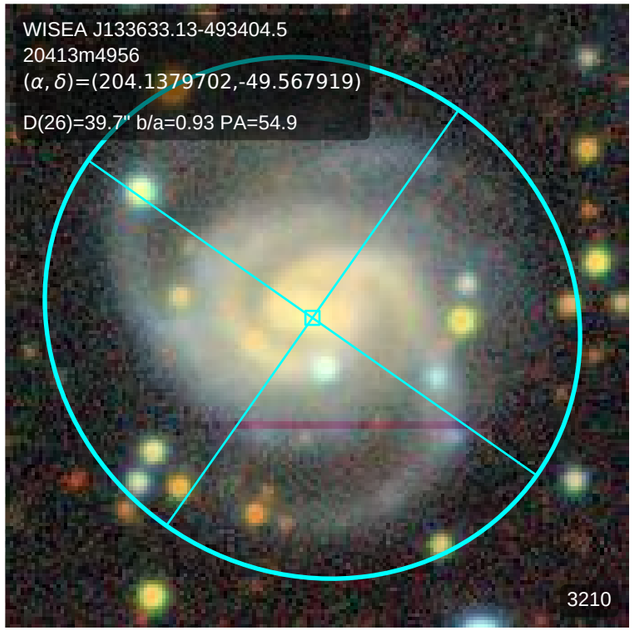

WISEA J234414.03-364634.7
35605m3677
(α, δ)=(356.0584257,-36.776407)
D(26)=39.7" b/a=0.61 PA=117.6
3205

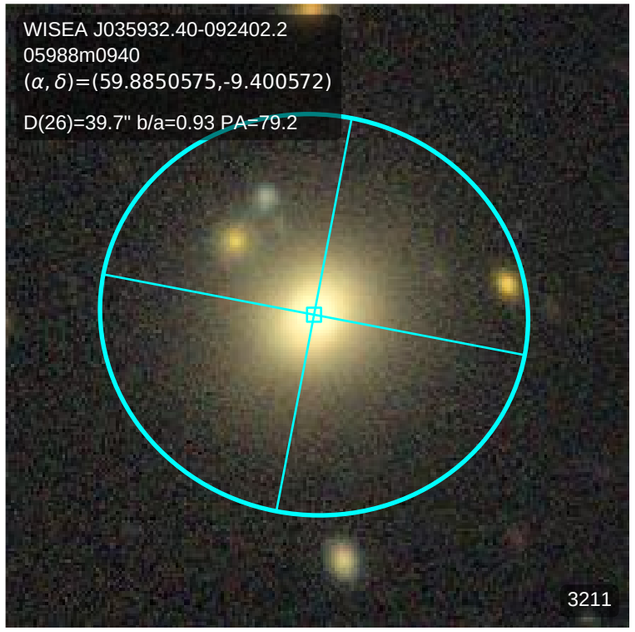

WISEA J142157.27-264615.2
21548m2677
(α, δ)=(215.4885843,-26.770934)
D(26)=39.7" b/a=0.58 PA=106.4
3206

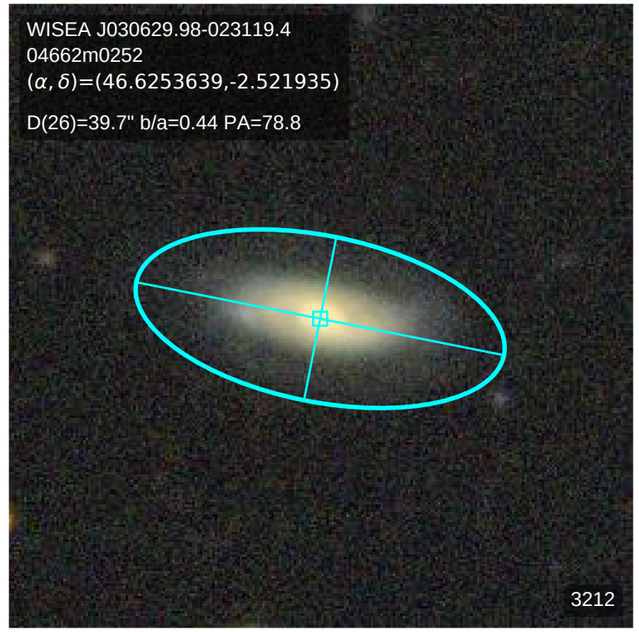

GALEXASC J201526.12-544837.2
30385m5481
(α, δ)=(303.8589808,-54.810352)
D(26)=39.7" b/a=0.80 PA=63.1
3207

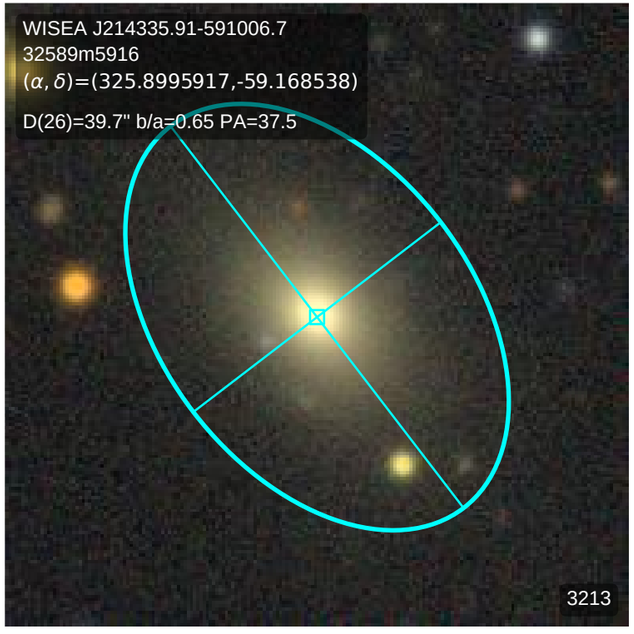

WISEA J151025.44+055028.9
22760p0584
(α, δ)=(227.6060468,5.841159)
D(26)=39.7" b/a=0.98 PA=8.1
3208

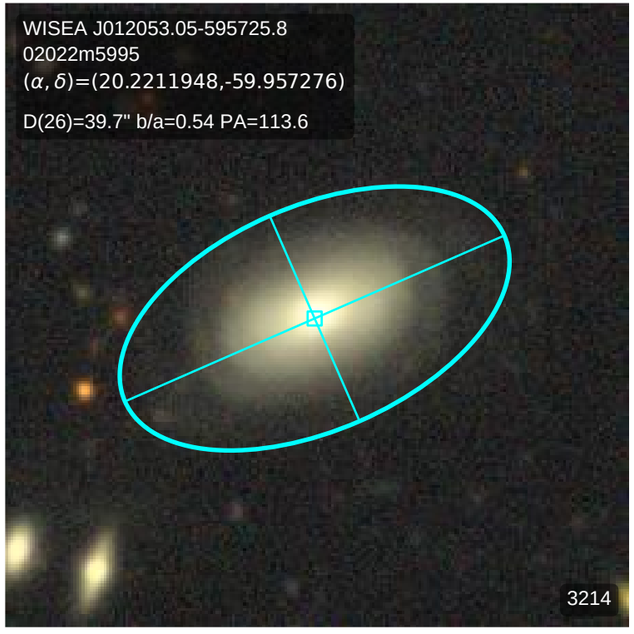

LCSB S0389P
03669p2470
(α, δ)=(36.6948612,24.710157)
D(26)=39.7" b/a=0.66 PA=38.5
3209

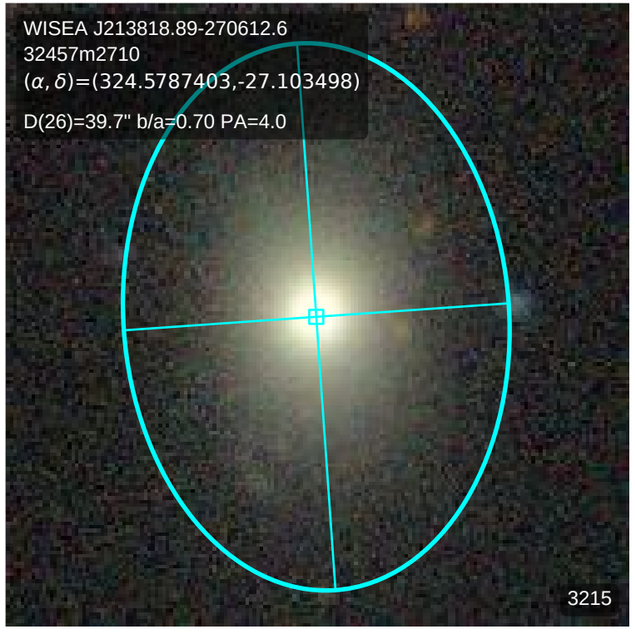

WISEA J133633.13-493404.5
20413m4956
(α, δ)=(204.1379702,-49.567919)
D(26)=39.7" b/a=0.93 PA=54.9
3210

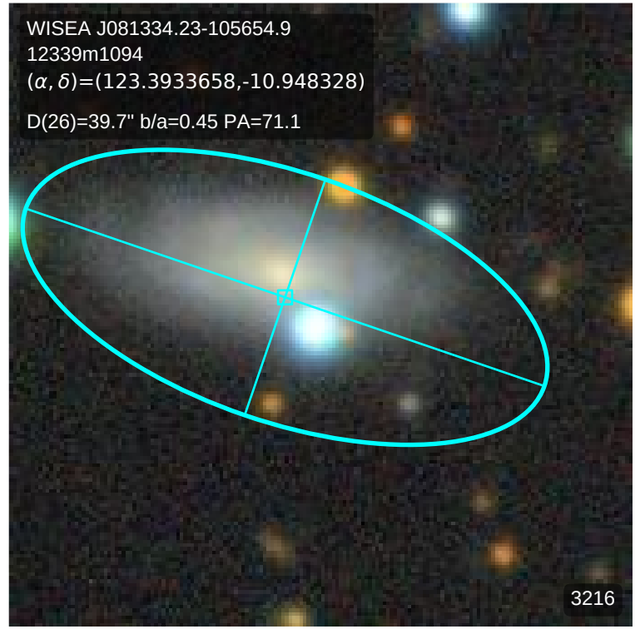

WISEA J035932.40-092402.2
05988m0940
(α, δ)=(59.8850575,-9.400572)
D(26)=39.7" b/a=0.93 PA=79.2
3211

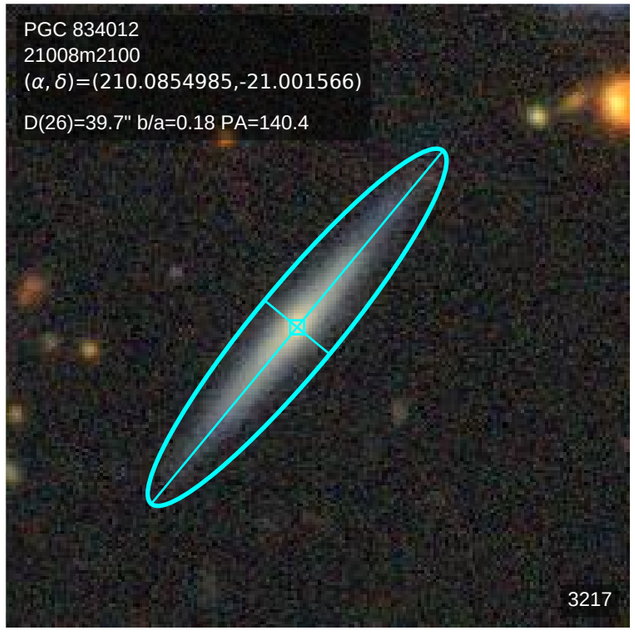

WISEA J030629.98-023119.4
04662m0252
(α, δ)=(46.6253639,-2.521935)
D(26)=39.7" b/a=0.44 PA=78.8
3212

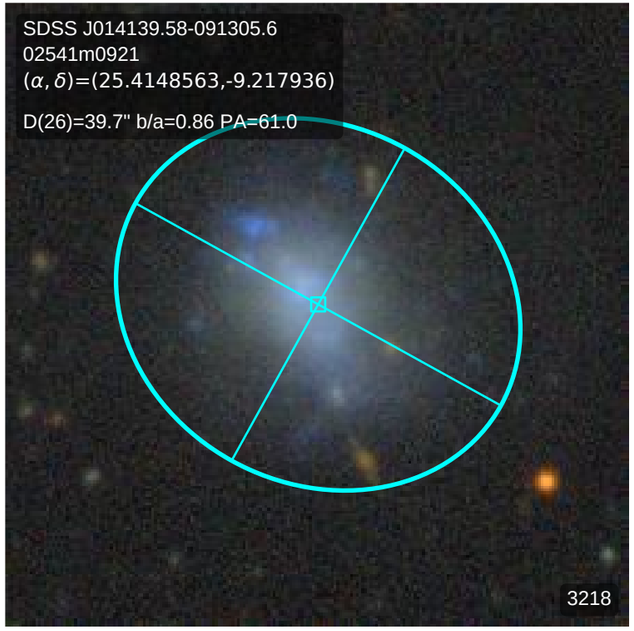

WISEA J214335.91-591006.7
32589m5916
(α, δ)=(325.8995917,-59.168538)
D(26)=39.7" b/a=0.65 PA=37.5
3213

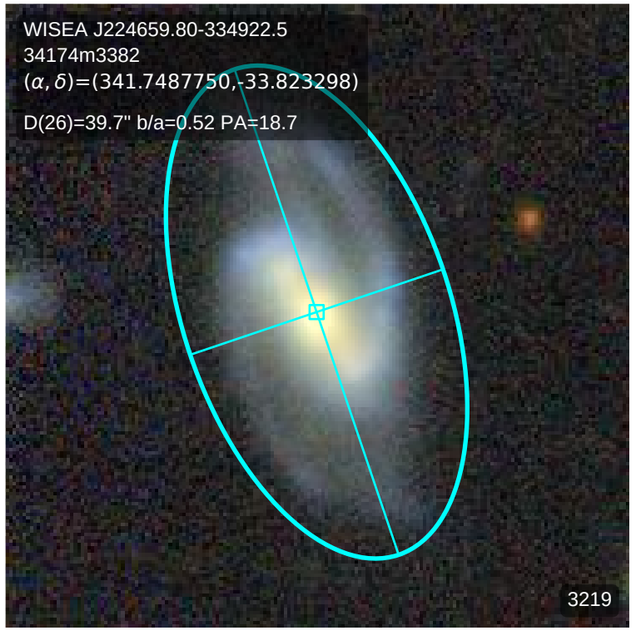

WISEA J012053.05-595725.8
02022m5995
(α, δ)=(20.2211948,-59.957276)
D(26)=39.7" b/a=0.54 PA=113.6
3214

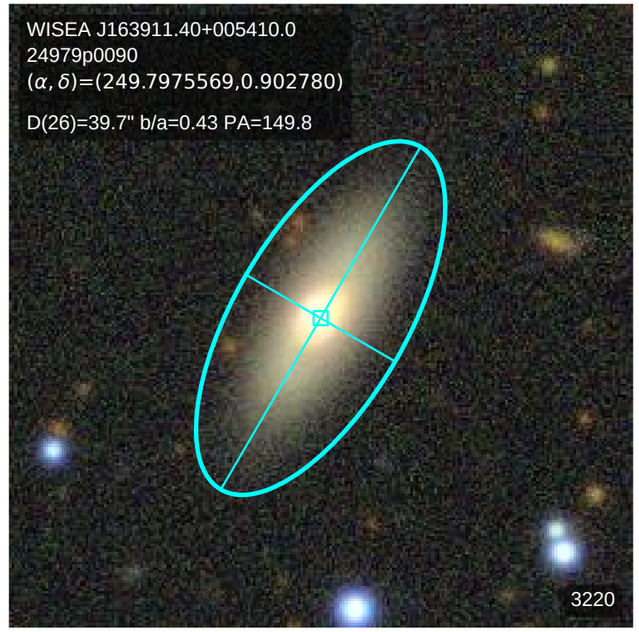

WISEA J213818.89-270612.6
32457m2710
(α, δ)=(324.5787403,-27.103498)
D(26)=39.7" b/a=0.70 PA=4.0
3215

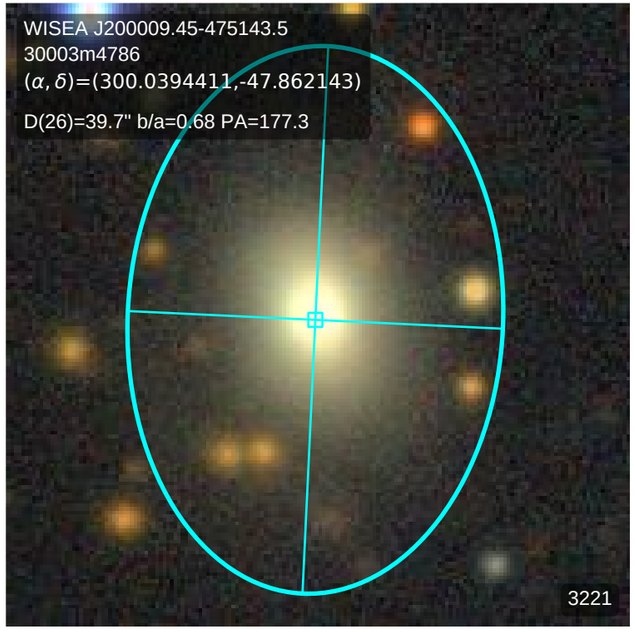

WISEA J081334.23-105654.9
12339m1094
(α, δ)=(123.3933658,-10.948328)
D(26)=39.7" b/a=0.45 PA=71.1
3216

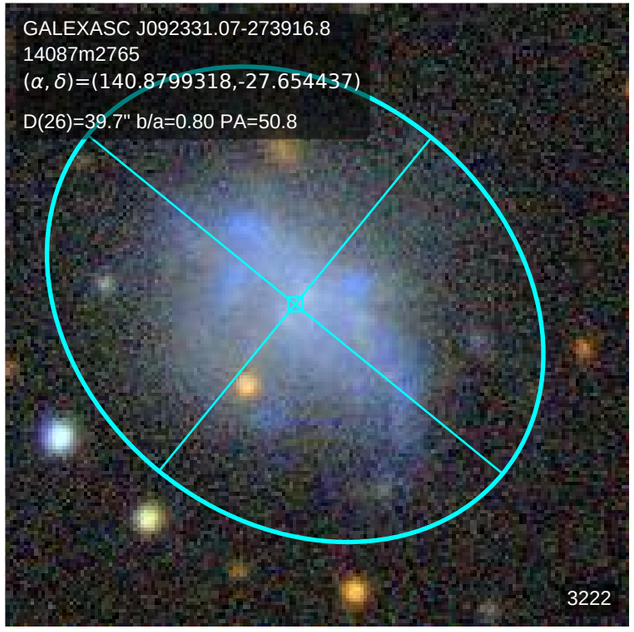

PGC 834012
21008m2100
(α, δ)=(210.0854985,-21.001566)
D(26)=39.7" b/a=0.18 PA=140.4
3217

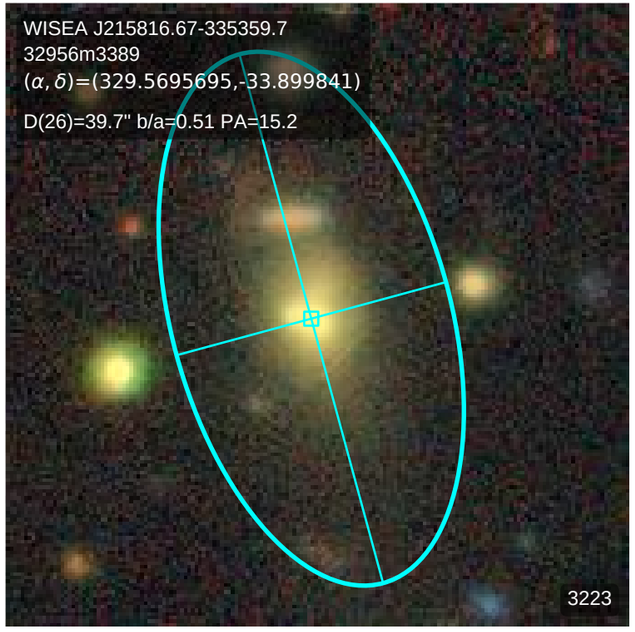

SDSS J014139.58-091305.6
02541m0921
(α, δ)=(25.4148563,-9.217936)
D(26)=39.7" b/a=0.86 PA=61.0
3218

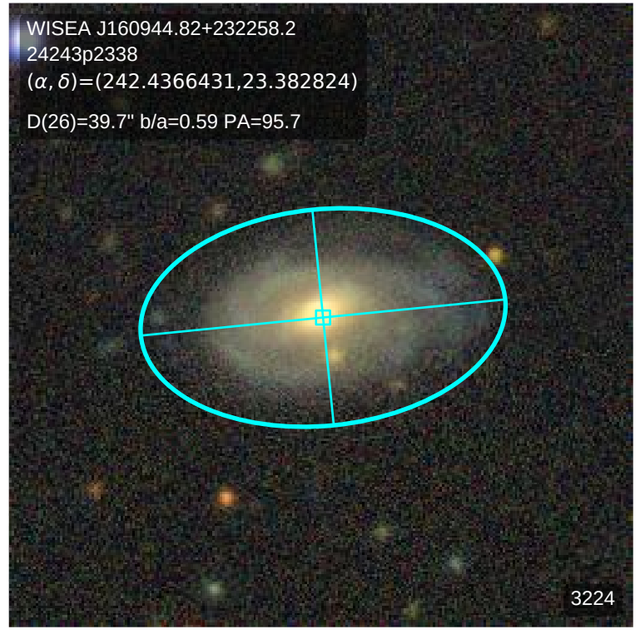

WISEA J224659.80-334922.5
34174m3382
(α, δ)=(341.7487750,-33.823298)
D(26)=39.7" b/a=0.52 PA=18.7
3219

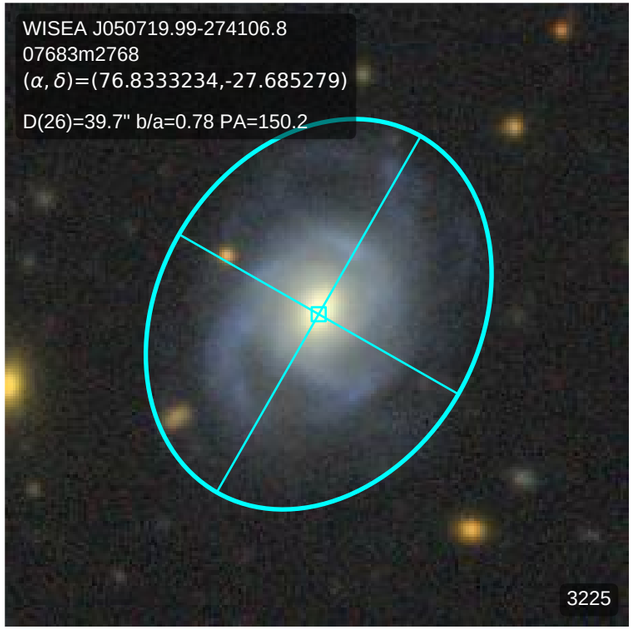

WISEA J163911.40+005410.0
24979p0090
(α, δ)=(249.7975569,0.902780)
D(26)=39.7" b/a=0.43 PA=149.8
3220

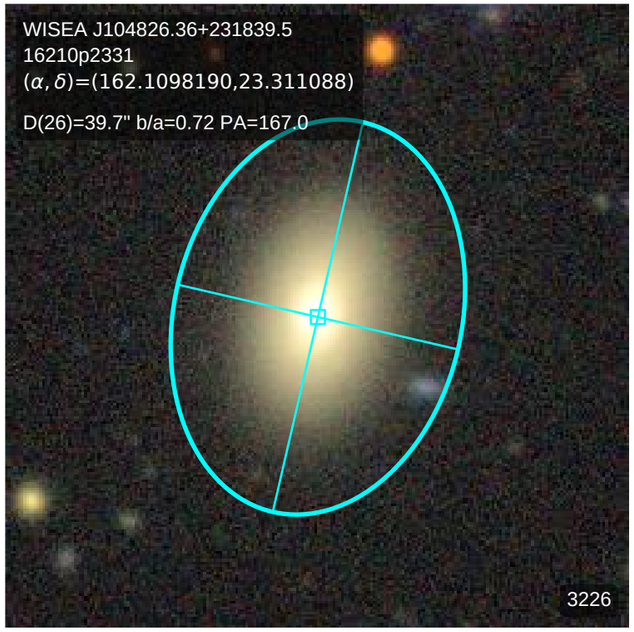

WISEA J200009.45-475143.5
30003m4786
(α, δ)=(300.0394411,-47.862143)
D(26)=39.7" b/a=0.68 PA=177.3
3221

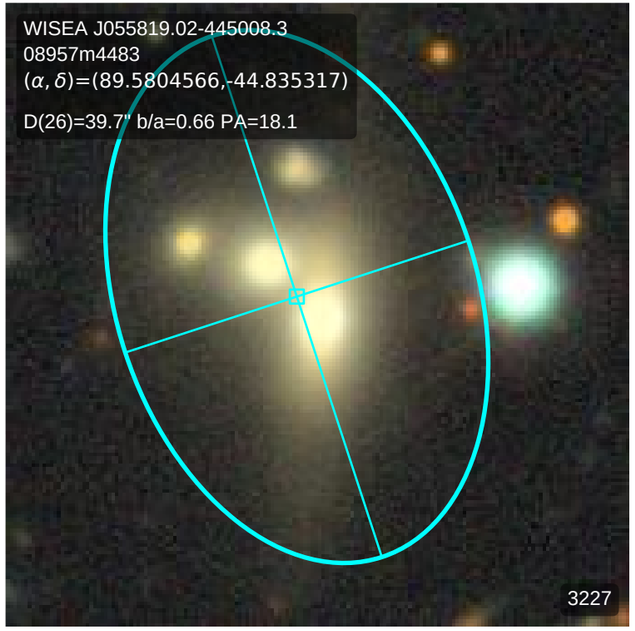

GALEXASC J092331.07-273916.8
14087m2765
(α, δ)=(140.8799318,-27.654437)
D(26)=39.7" b/a=0.80 PA=50.8
3222

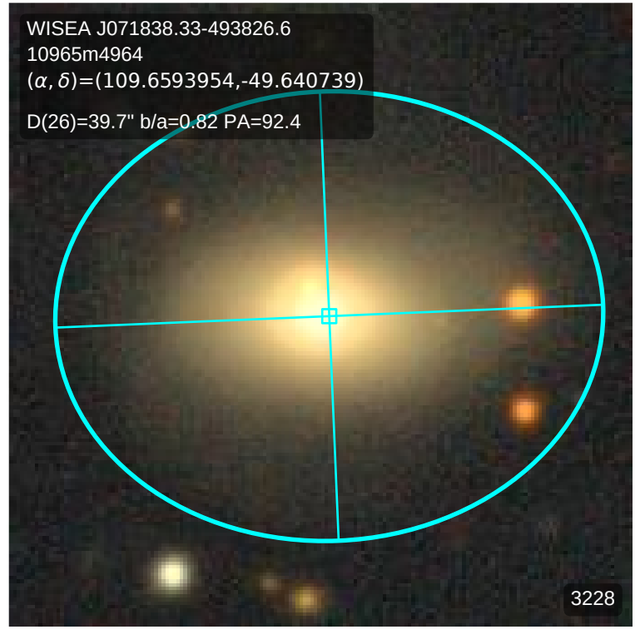

WISEA J215816.67-335359.7
32956m3389
(α, δ)=(329.5695695,-33.899841)
D(26)=39.7" b/a=0.51 PA=15.2
3223

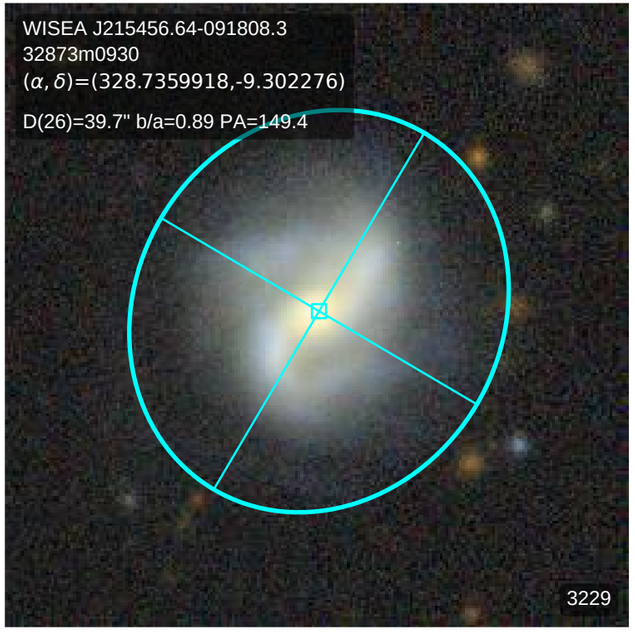

WISEA J160944.82+232258.2
24243p2338
(α, δ)=(242.4366431,23.382824)
D(26)=39.7" b/a=0.59 PA=95.7
3224

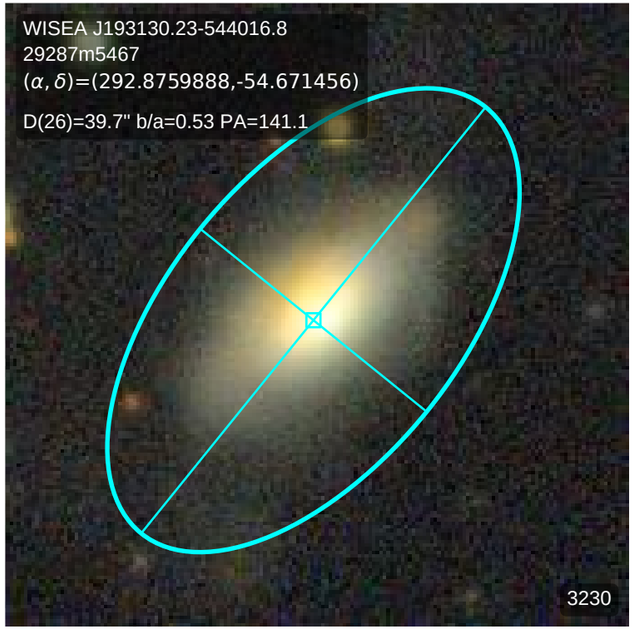

WISEA J050719.99-274106.8
07683m2768
(α, δ)=(76.8333234,-27.685279)
D(26)=39.7" b/a=0.78 PA=150.2
3225

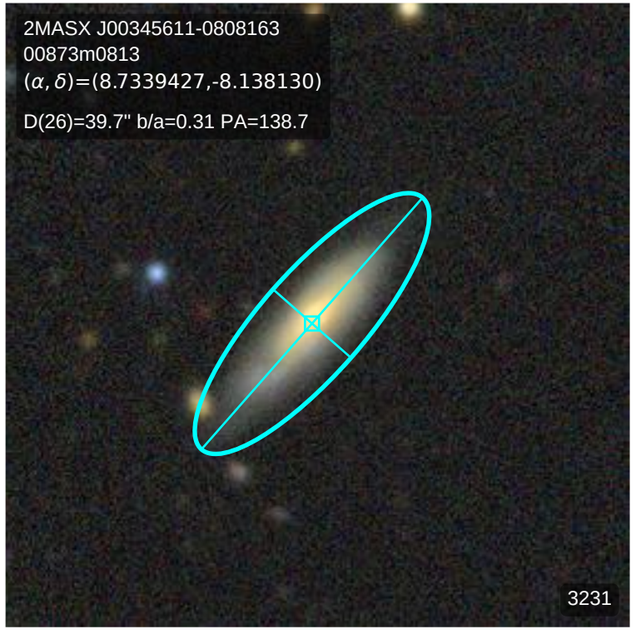

WISEA J104826.36+231839.5
16210p2331
(α, δ)=(162.1098190,23.311088)
D(26)=39.7" b/a=0.72 PA=167.0
3226

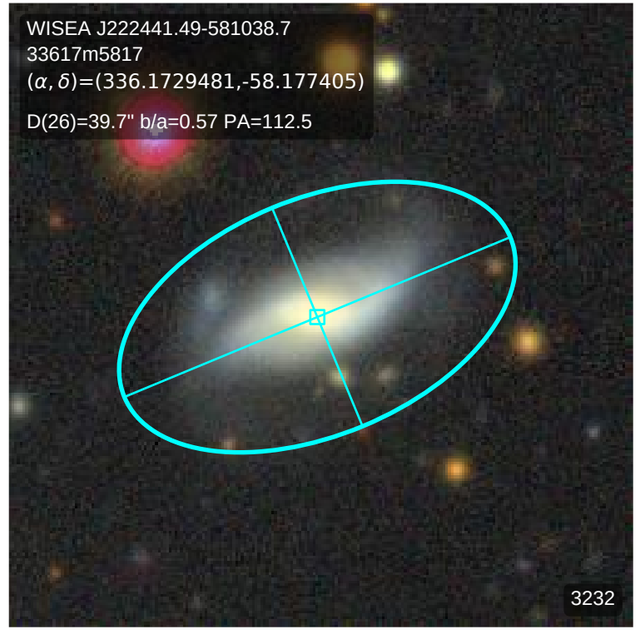

WISEA J055819.02-445008.3
08957m4483
(α, δ)=(89.5804566,-44.835317)
D(26)=39.7" b/a=0.66 PA=18.1
3227

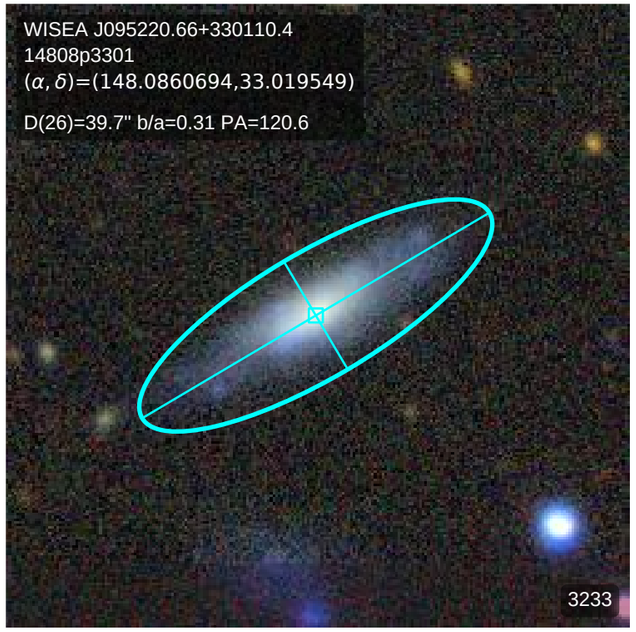

WISEA J071838.33-493826.6
10965m4964
(α, δ)=(109.6593954,-49.640739)
D(26)=39.7" b/a=0.82 PA=92.4
3228

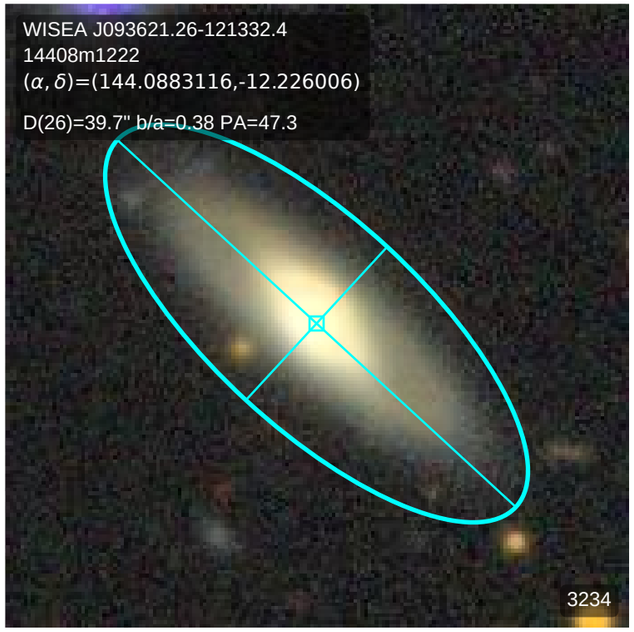

WISEA J215456.64-091808.3
32873m0930
(α, δ)=(328.7359918,-9.302276)
D(26)=39.7" b/a=0.89 PA=149.4
3229

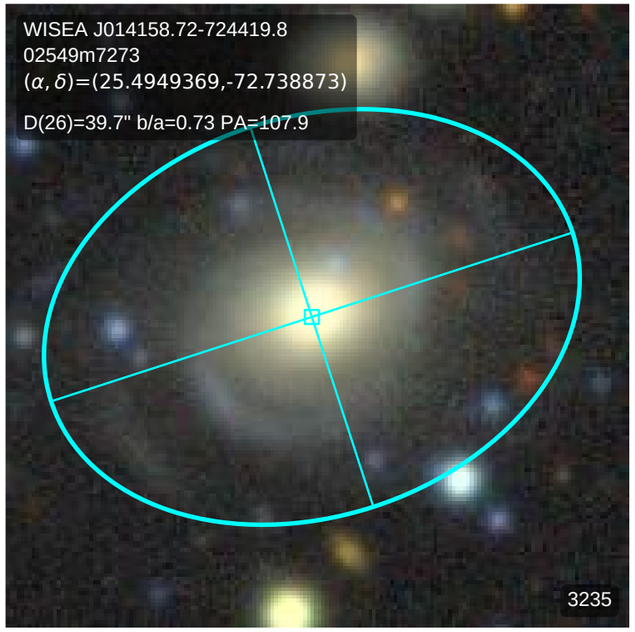

WISEA J193130.23-544016.8
29287m5467
(α, δ)=(292.8759888,-54.671456)
D(26)=39.7" b/a=0.53 PA=141.1
3230

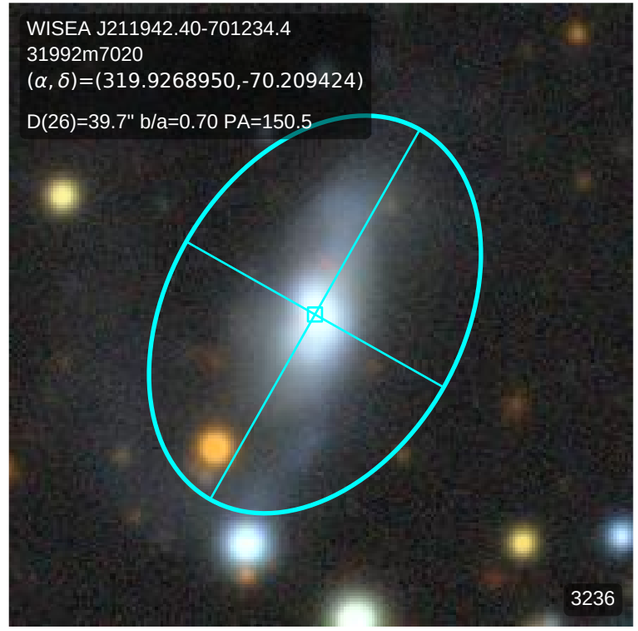

2MASX J00345611-0808163
00873m0813
(α, δ)=(8.7339427,-8.138130)
D(26)=39.7" b/a=0.31 PA=138.7
3231

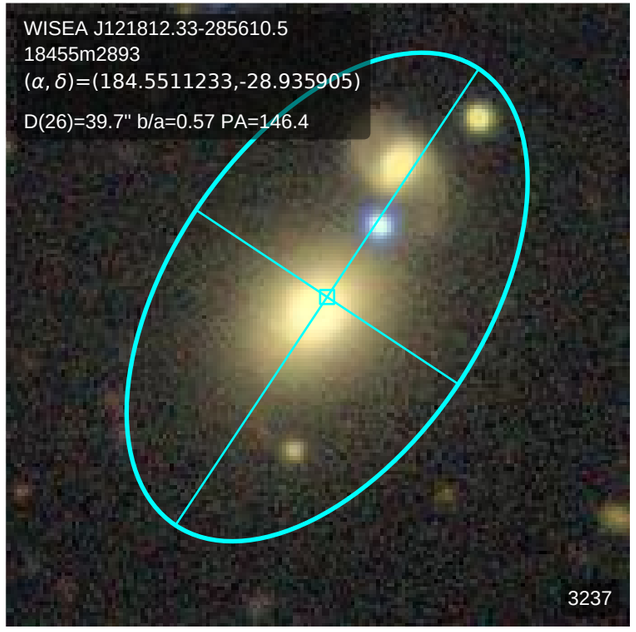

WISEA J222441.49-581038.7
33617m5817
(α, δ)=(336.1729481,-58.177405)
D(26)=39.7" b/a=0.57 PA=112.5
3232

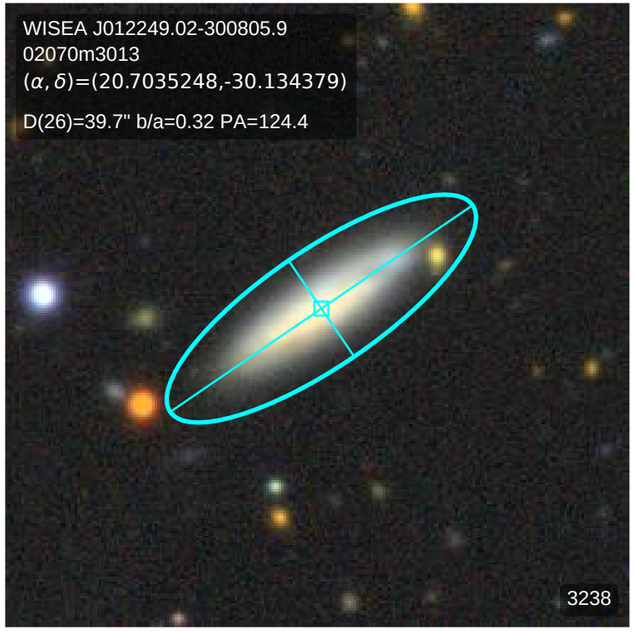

WISEA J095220.66+330110.4
14808p3301
(α, δ)=(148.0860694,33.019549)
D(26)=39.7" b/a=0.31 PA=120.6
3233

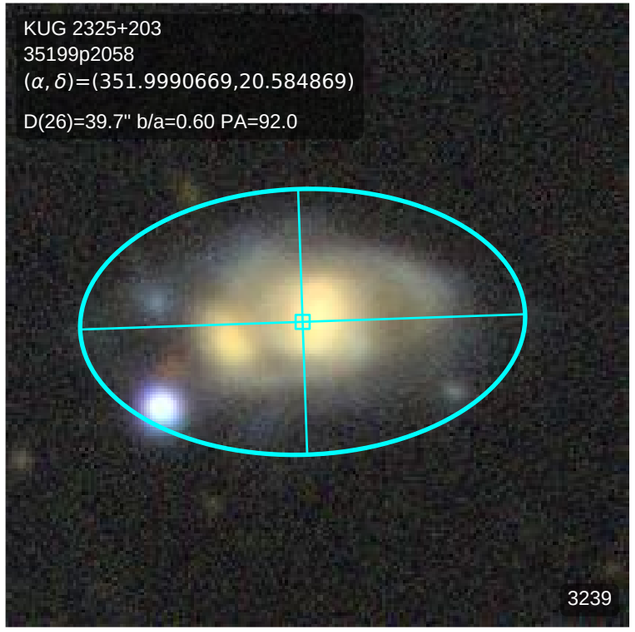

WISEA J093621.26-121332.4
14408m1222
(α, δ)=(144.0883116,-12.226006)
D(26)=39.7" b/a=0.38 PA=47.3
3234

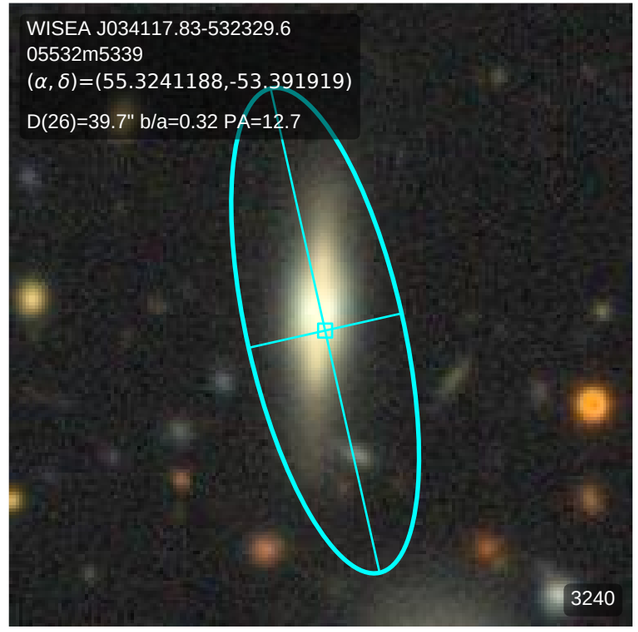

WISEA J014158.72-724419.8
02549m7273
(α, δ)=(25.4949369,-72.738873)
D(26)=39.7" b/a=0.73 PA=107.9
3235

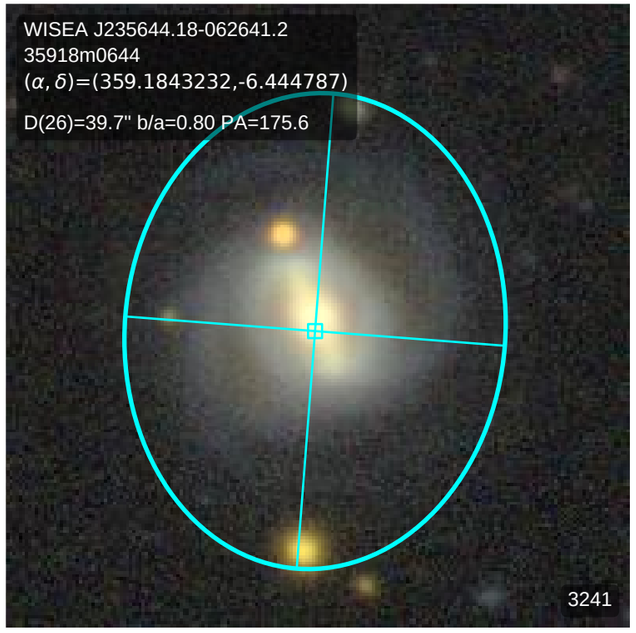

WISEA J211942.40-701234.4
31992m7020
(α, δ)=(319.9268950,-70.209424)
D(26)=39.7" b/a=0.70 PA=150.5
3236

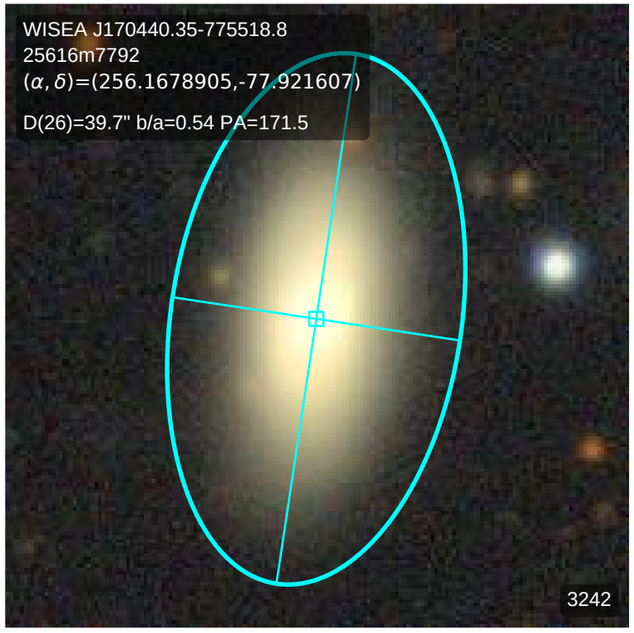

WISEA J121812.33-285610.5
18455m2893
(α, δ)=(184.5511233,-28.935905)
D(26)=39.7" b/a=0.57 PA=146.4
3237

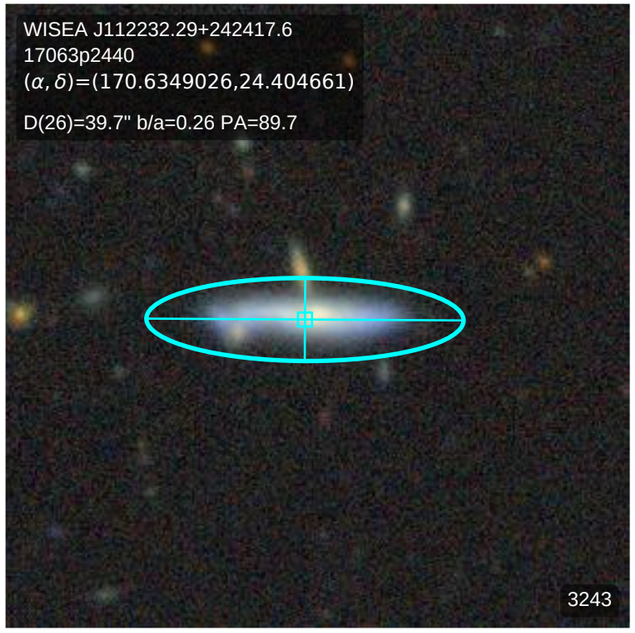

WISEA J012249.02-300805.9
02070m3013
(α, δ)=(20.7035248,-30.134379)
D(26)=39.7" b/a=0.32 PA=124.4
3238

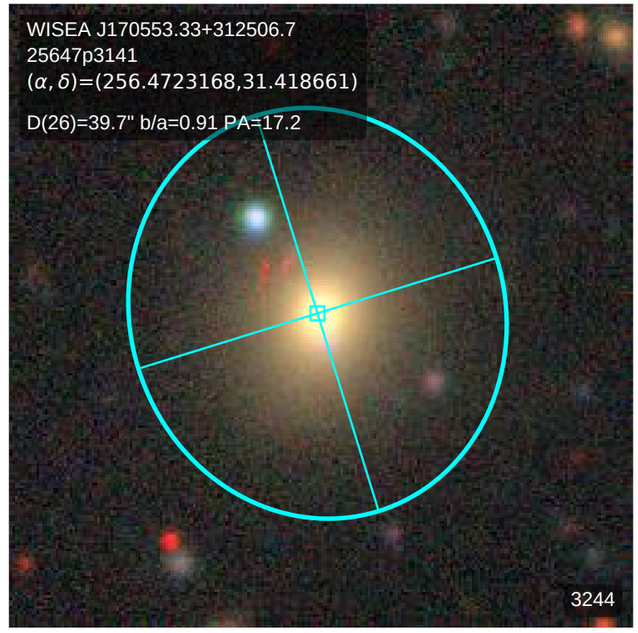

KUG 2325+203
35199p2058
(α, δ)=(351.9990669,20.584869)
D(26)=39.7" b/a=0.60 PA=92.0
3239

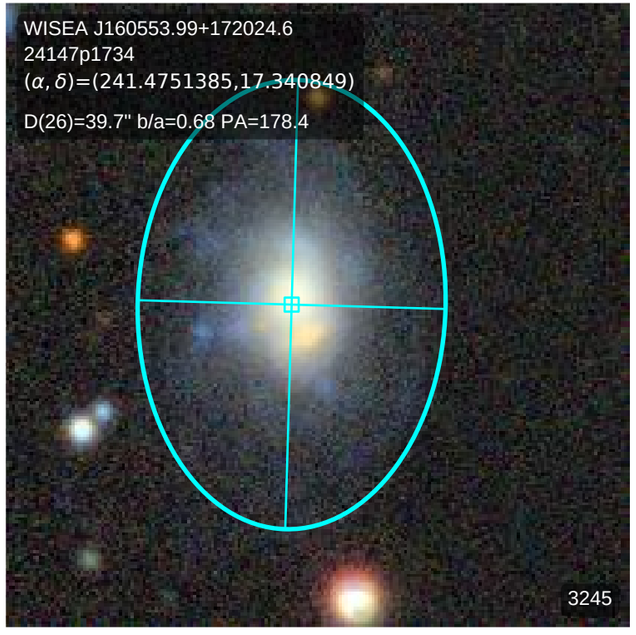

WISEA J034117.83-532329.6
05532m5339
(α, δ)=(55.3241188,-53.391919)
D(26)=39.7" b/a=0.32 PA=12.7
3240

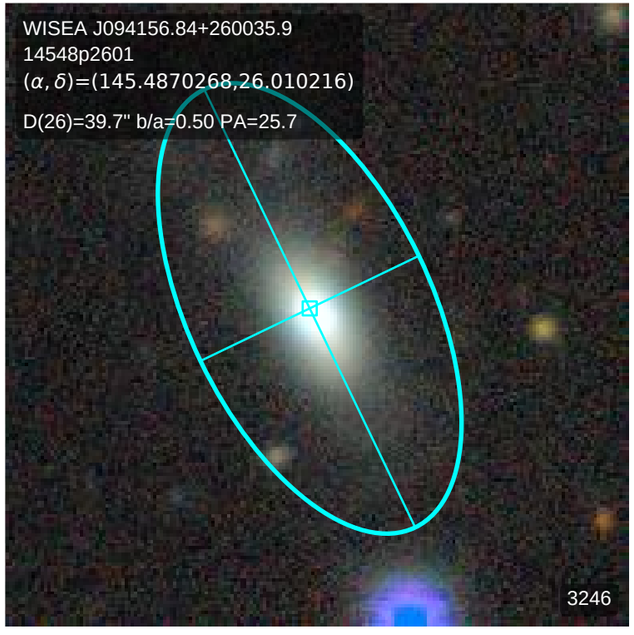

WISEA J235644.18-062641.2
35918m0644
(α, δ)=(359.1843232,-6.444787)
D(26)=39.7" b/a=0.80 PA=175.6
3241

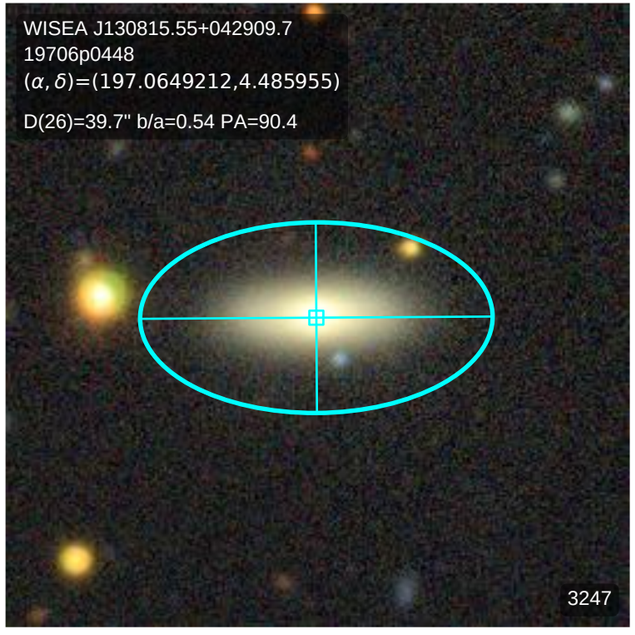

WISEA J170440.35-775518.8
25616m7792
(α, δ)=(256.1678905,-77.921607)
D(26)=39.7" b/a=0.54 PA=171.5
3242

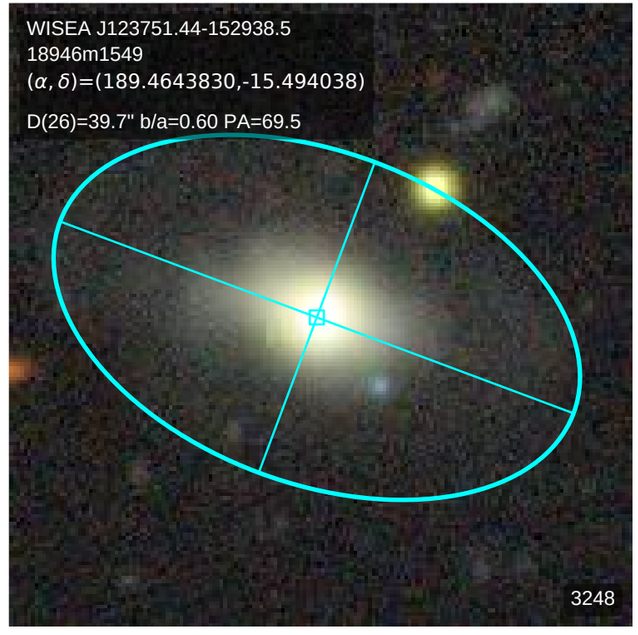

WISEA J112232.29+242417.6
17063p2440
(α, δ)=(170.6349026,24.404661)
D(26)=39.7" b/a=0.26 PA=89.7
3243

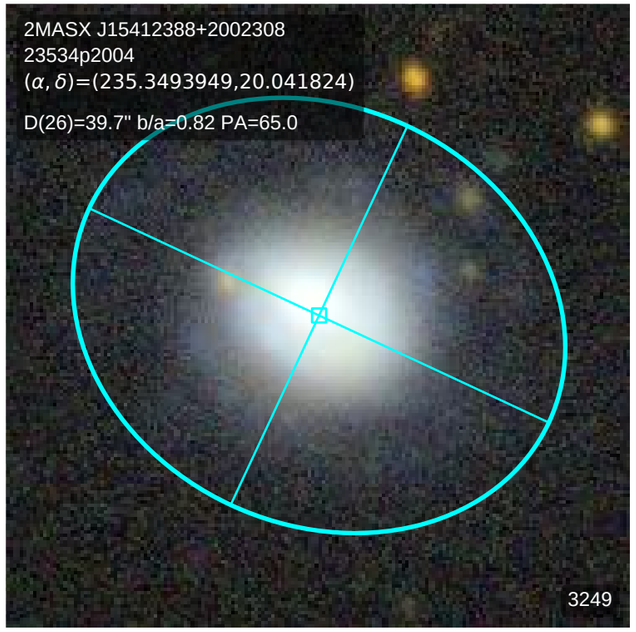

WISEA J170553.33+312506.7
25647p3141
(α, δ)=(256.4723168,31.418661)
D(26)=39.7" b/a=0.91 PA=17.2
3244

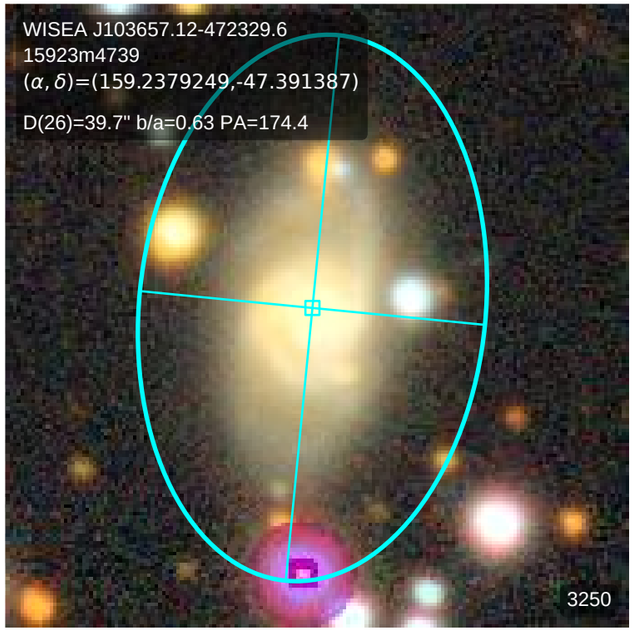

WISEA J160553.99+172024.6
24147p1734
(α, δ)=(241.4751385,17.340849)
D(26)=39.7" b/a=0.68 PA=178.4
3245

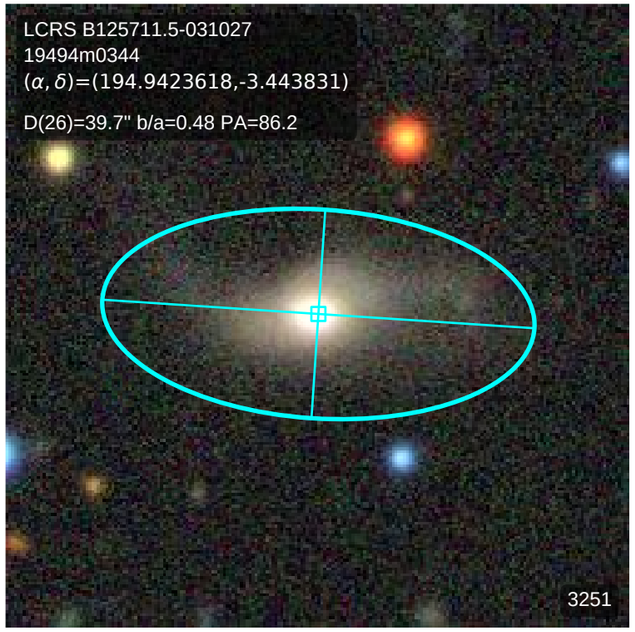

WISEA J094156.84+260035.9
14548p2601
(α, δ)=(145.4870268,26.010216)
D(26)=39.7" b/a=0.50 PA=25.7
3246

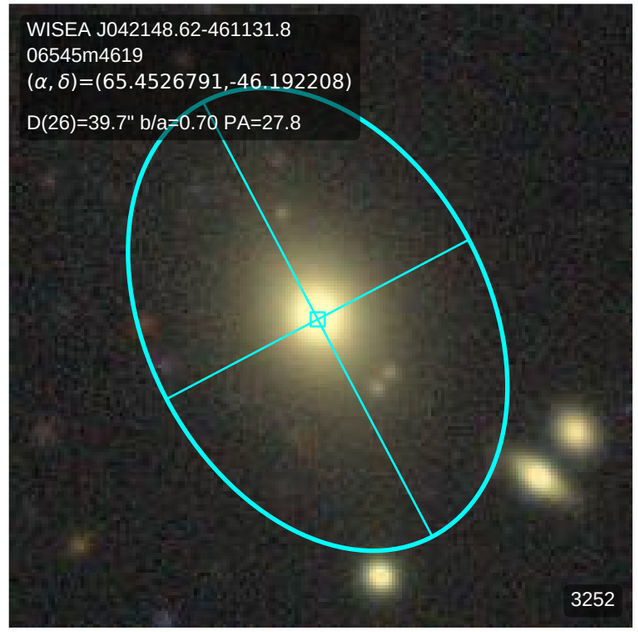

WISEA J130815.55+042909.7
19706p0448
(α, δ)=(197.0649212,4.485955)
D(26)=39.7" b/a=0.54 PA=90.4
3247

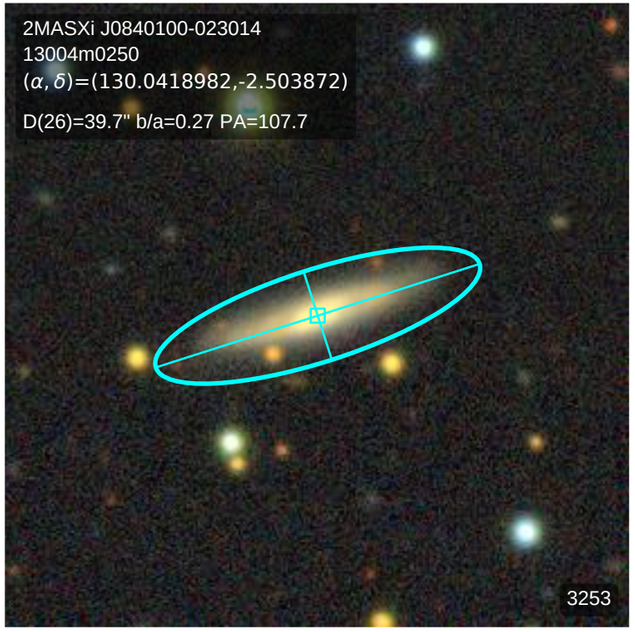

WISEA J123751.44-152938.5
18946m1549
(α, δ)=(189.4643830,-15.494038)
D(26)=39.7" b/a=0.60 PA=69.5
3248

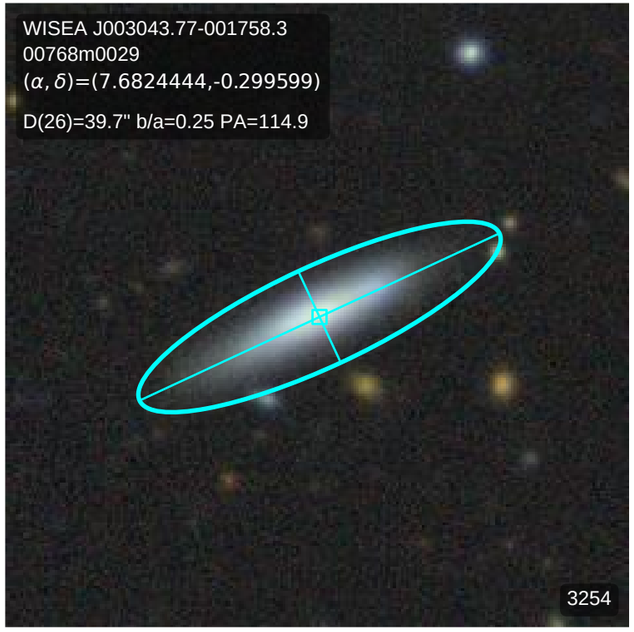

2MASX J15412388+2002308
23534p2004
(α, δ)=(235.3493949,20.041824)
D(26)=39.7" b/a=0.82 PA=65.0
3249

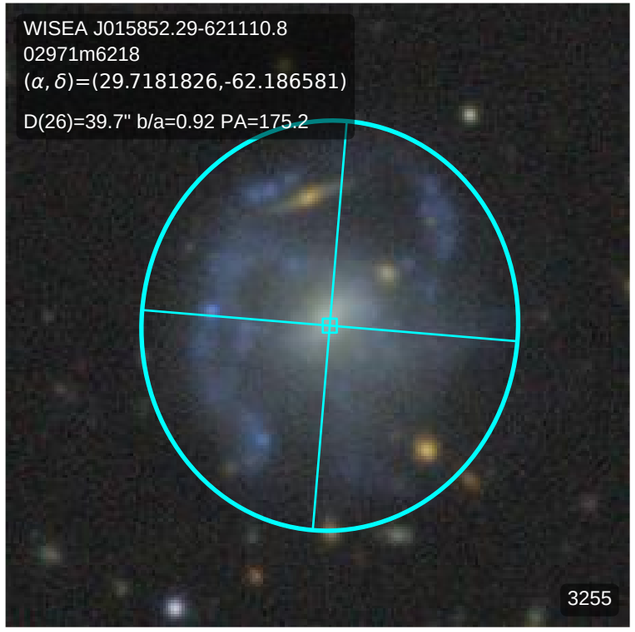

WISEA J103657.12-472329.6
15923m4739
(α, δ)=(159.2379249,-47.391387)
D(26)=39.7" b/a=0.63 PA=174.4
3250

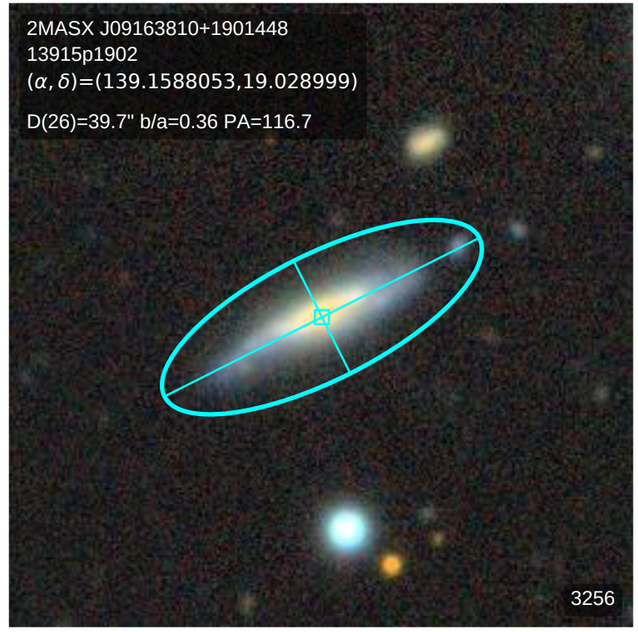

LCRS B125711.5-031027
19494m0344
(α, δ)=(194.9423618,-3.443831)
D(26)=39.7" b/a=0.48 PA=86.2
3251

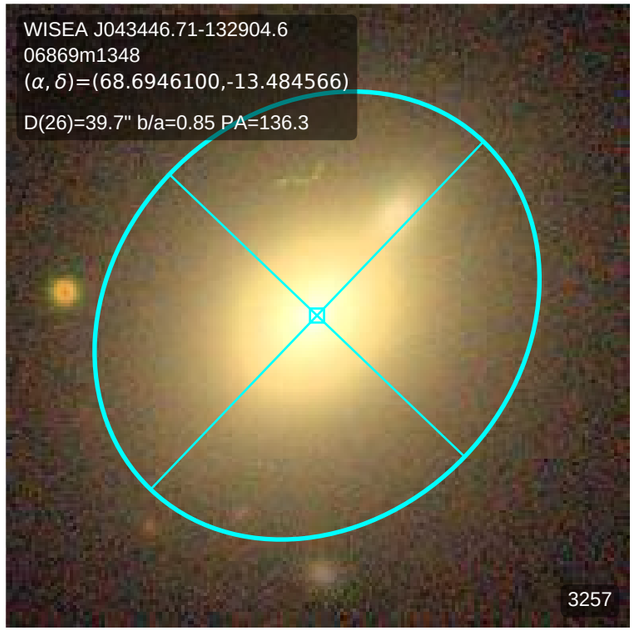

WISEA J042148.62-461131.8
06545m4619
(α, δ)=(65.4526791,-46.192208)
D(26)=39.7" b/a=0.70 PA=27.8
3252

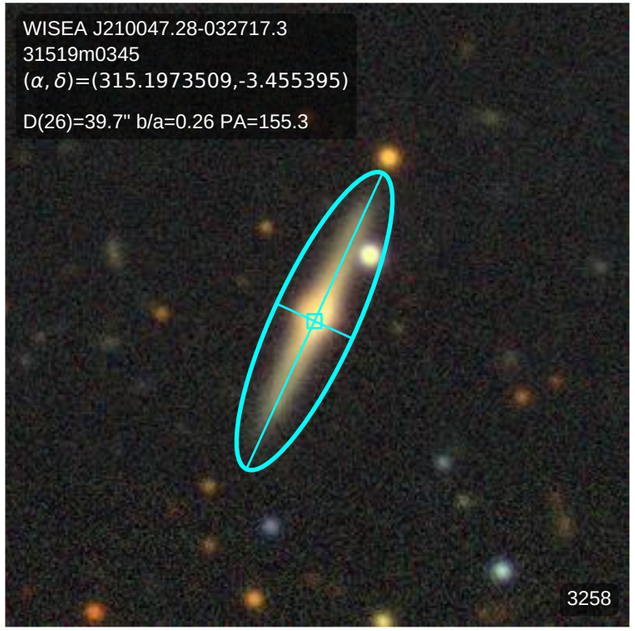

2MASXi J0840100-023014
13004m0250
(α, δ)=(130.0418982,-2.503872)
D(26)=39.7" b/a=0.27 PA=107.7
3253

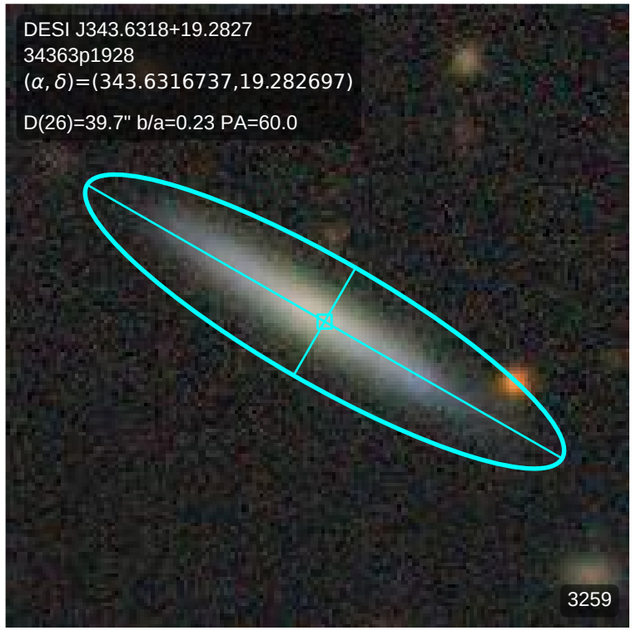

WISEA J003043.77-001758.3
00768m0029
(α, δ)=(7.6824444,-0.299599)
D(26)=39.7" b/a=0.25 PA=114.9
3254

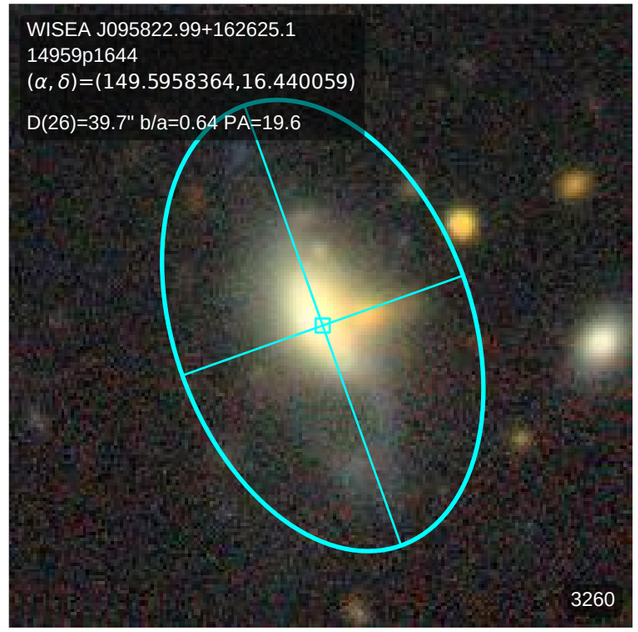

WISEA J015852.29-621110.8
02971m6218
(α, δ)=(29.7181826,-62.186581)
D(26)=39.7" b/a=0.92 PA=175.2
3255

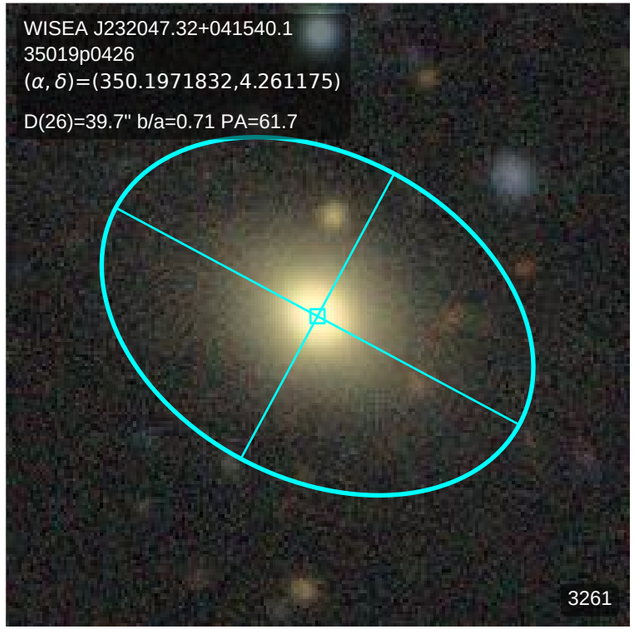

2MASX J09163810+1901448
13915p1902
(α, δ)=(139.1588053,19.028999)
D(26)=39.7" b/a=0.36 PA=116.7
3256

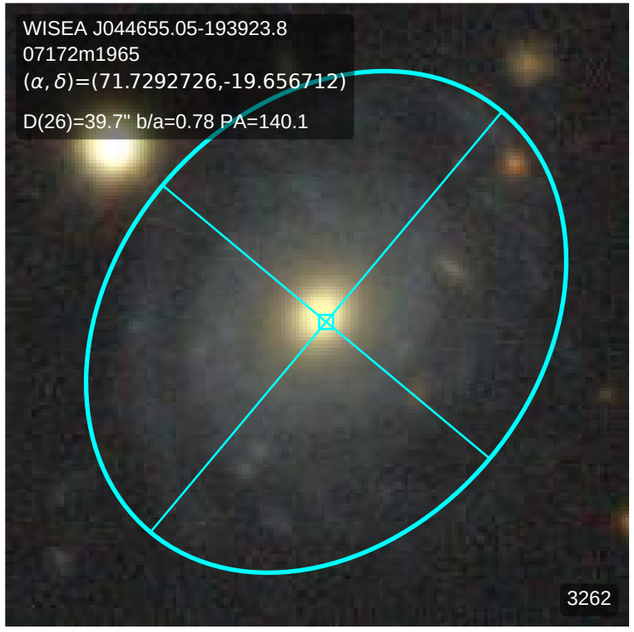

WISEA J043446.71-132904.6
06869m1348
(α, δ)=(68.6946100,-13.484566)
D(26)=39.7" b/a=0.85 PA=136.3
3257

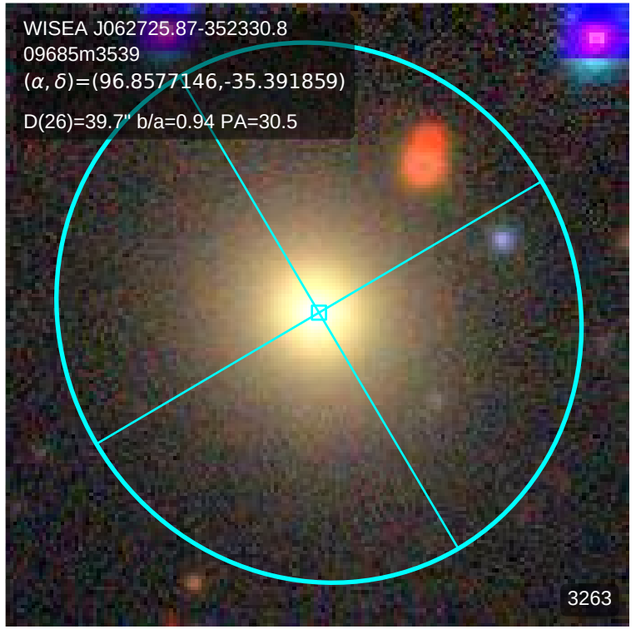

WISEA J210047.28-032717.3
31519m0345
(α, δ)=(315.1973509,-3.455395)
D(26)=39.7" b/a=0.26 PA=155.3
3258

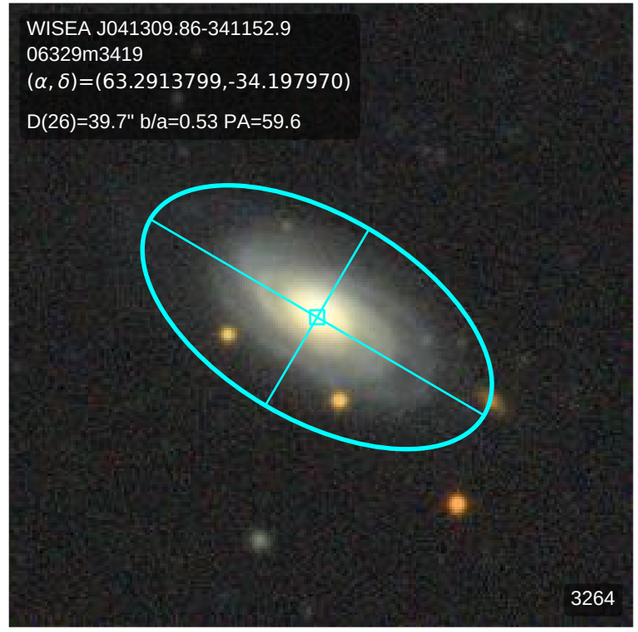

DESI J343.6318+19.2827
34363p1928
(α, δ)=(343.6316737,19.282697)
D(26)=39.7" b/a=0.23 PA=60.0
3259

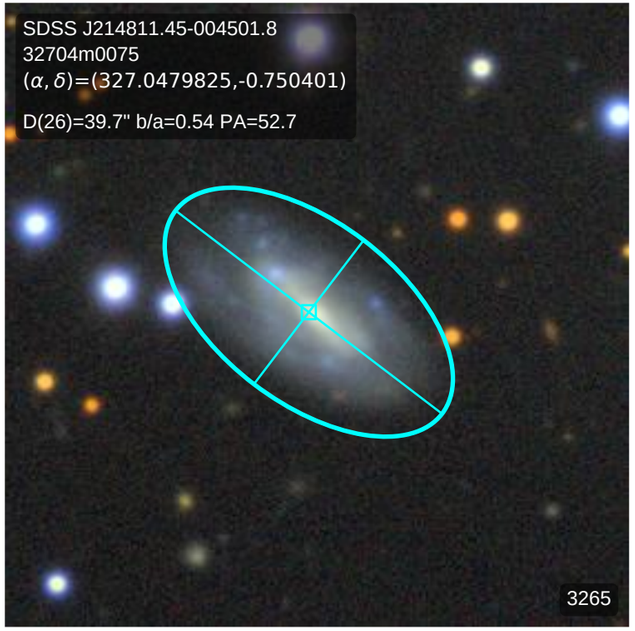

WISEA J095822.99+162625.1
14959p1644
(α, δ)=(149.5958364,16.440059)
D(26)=39.7" b/a=0.64 PA=19.6
3260

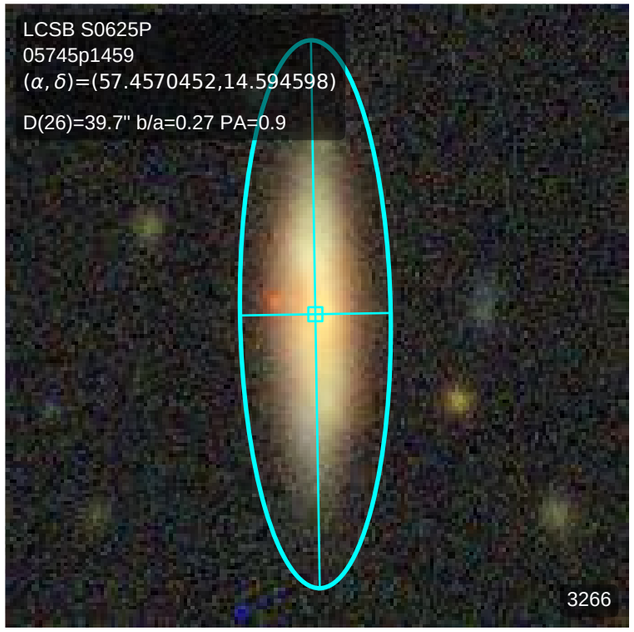

WISEA J232047.32+041540.1
35019p0426
(α, δ)=(350.1971832,4.261175)
D(26)=39.7" b/a=0.71 PA=61.7
3261

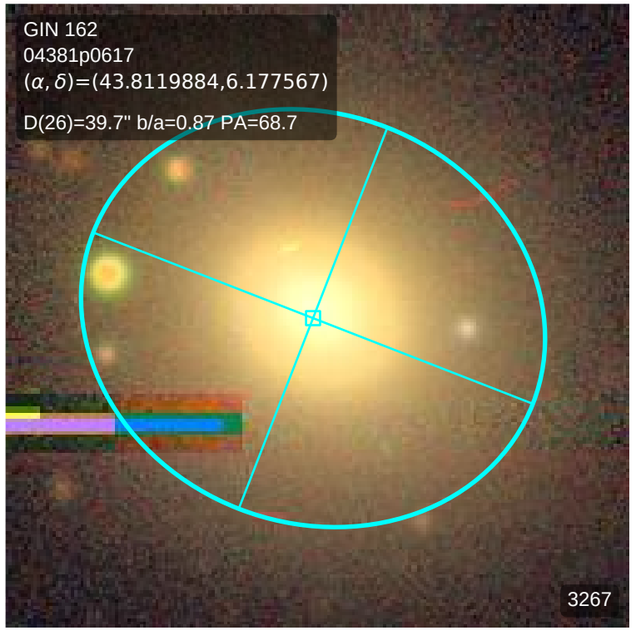

WISEA J044655.05-193923.8
07172m1965
(α, δ)=(71.7292726,-19.656712)
D(26)=39.7" b/a=0.78 PA=140.1
3262

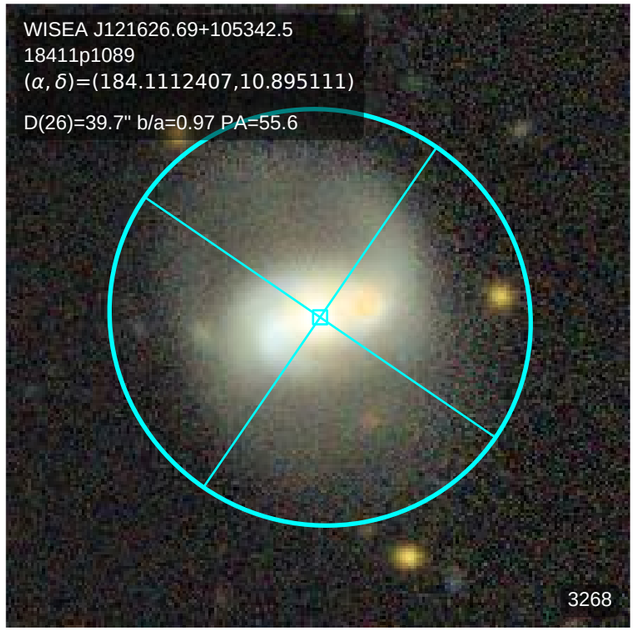

WISEA J062725.87-352330.8
09685m3539
(α, δ)=(96.8577146,-35.391859)
D(26)=39.7" b/a=0.94 PA=30.5
3263

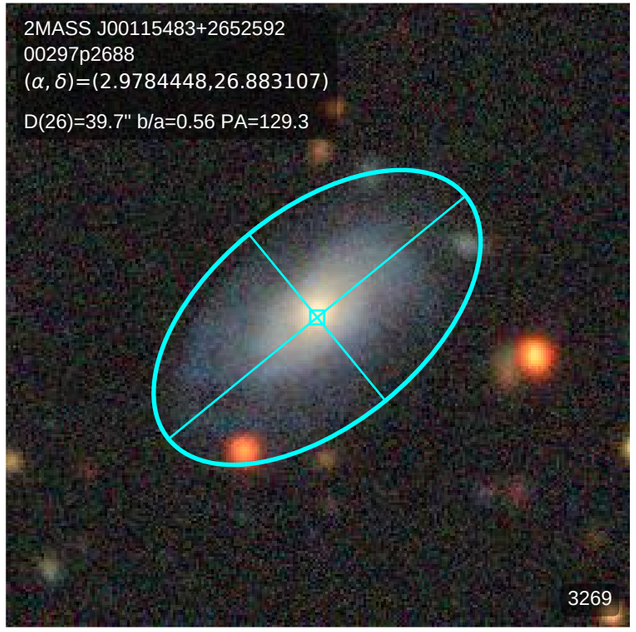

WISEA J041309.86-341152.9
06329m3419
(α, δ)=(63.2913799,-34.197970)
D(26)=39.7" b/a=0.53 PA=59.6
3264

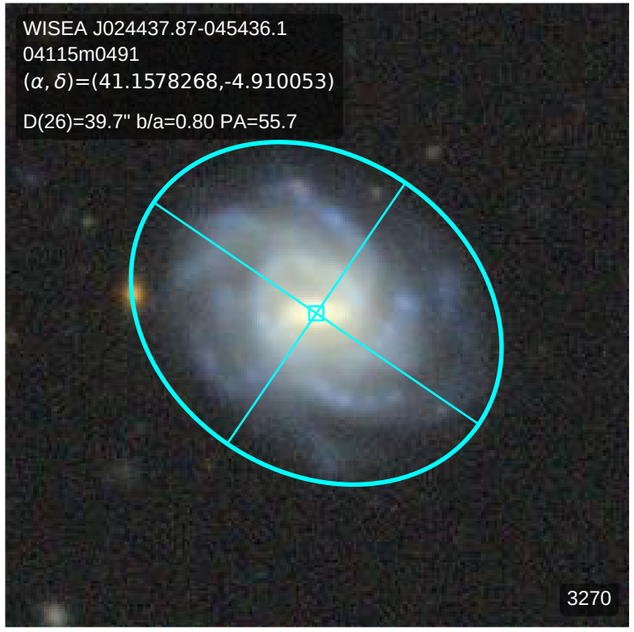

SDSS J214811.45-004501.8
32704m0075
(α, δ)=(327.0479825,-0.750401)
D(26)=39.7" b/a=0.54 PA=52.7
3265

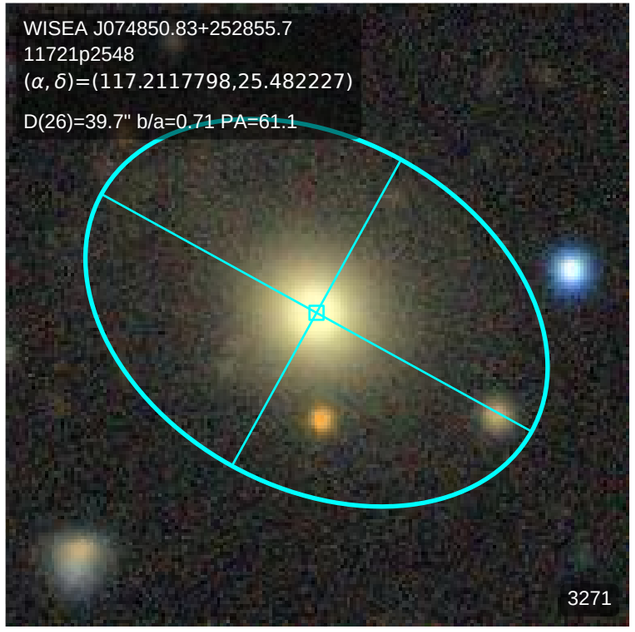

LCSB S0625P
05745p1459
(α, δ)=(57.4570452,14.594598)
D(26)=39.7" b/a=0.27 PA=0.9
3266

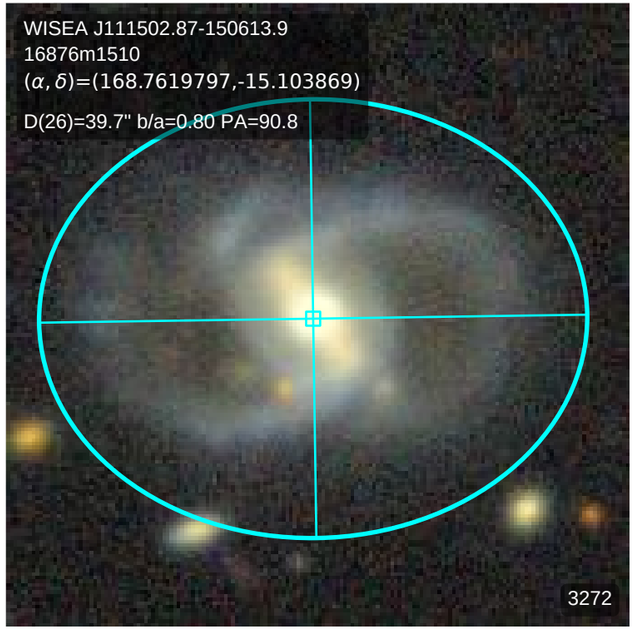

GIN 162
04381p0617
(α, δ)=(43.8119884,6.177567)
D(26)=39.7" b/a=0.87 PA=68.7
3267

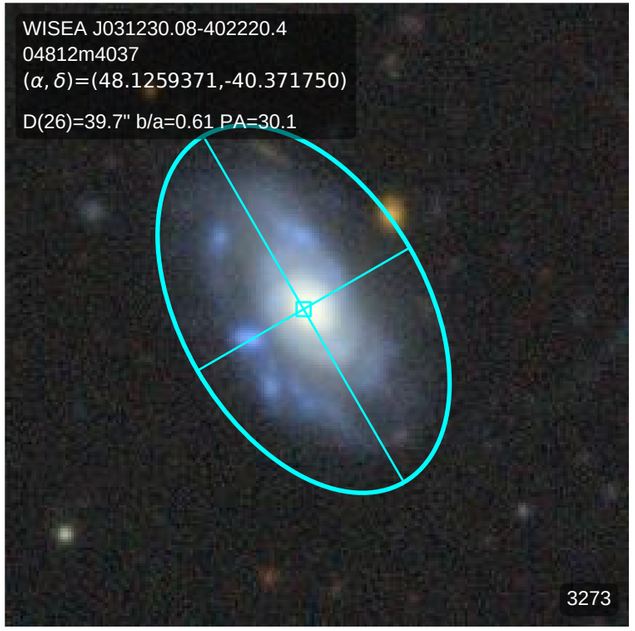

WISEA J121626.69+105342.5
18411p1089
(α, δ)=(184.1112407,10.895111)
D(26)=39.7" b/a=0.97 PA=55.6
3268

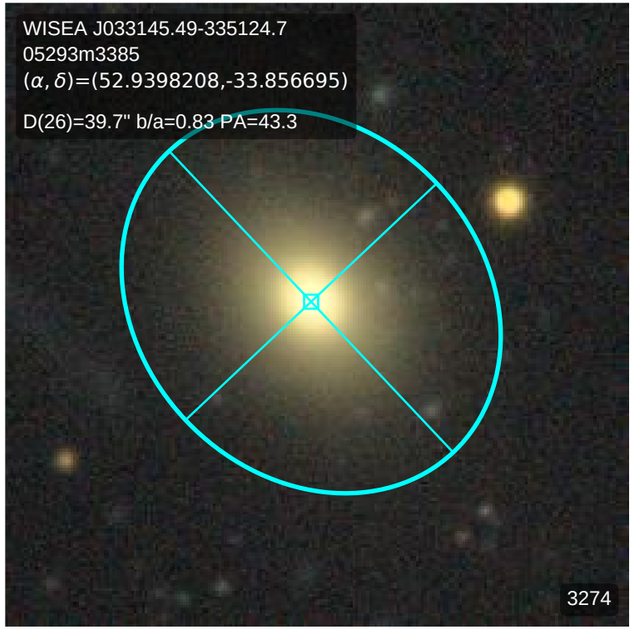

2MASS J00115483+2652592
00297p2688
(α, δ)=(2.9784448,26.883107)
D(26)=39.7" b/a=0.56 PA=129.3
3269

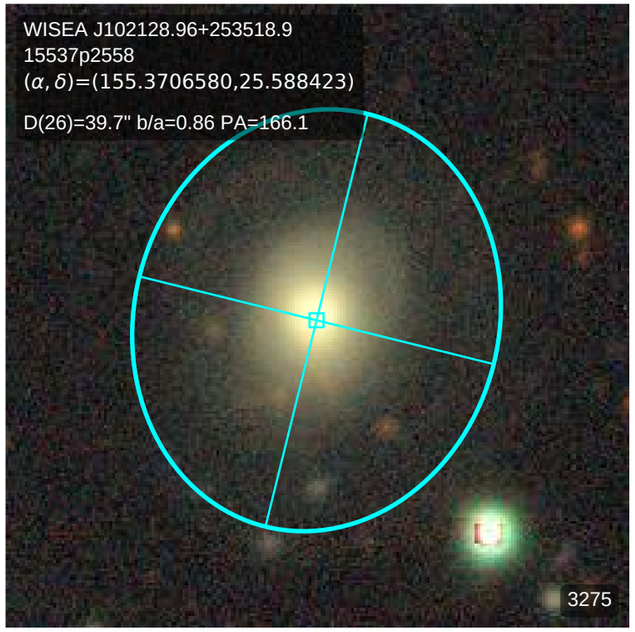

WISEA J024437.87-045436.1
04115m0491
(α, δ)=(41.1578268,-4.910053)
D(26)=39.7" b/a=0.80 PA=55.7
3270

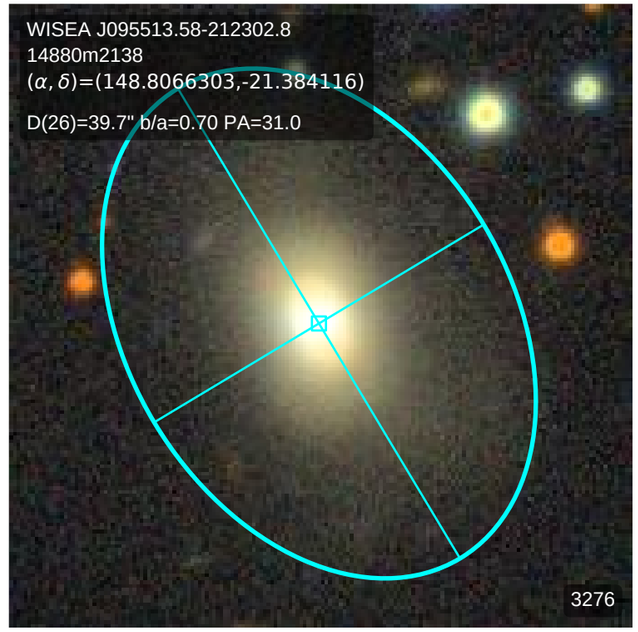

WISEA J074850.83+252855.7
11721p2548
(α, δ)=(117.2117798,25.482227)
D(26)=39.7" b/a=0.71 PA=61.1
3271

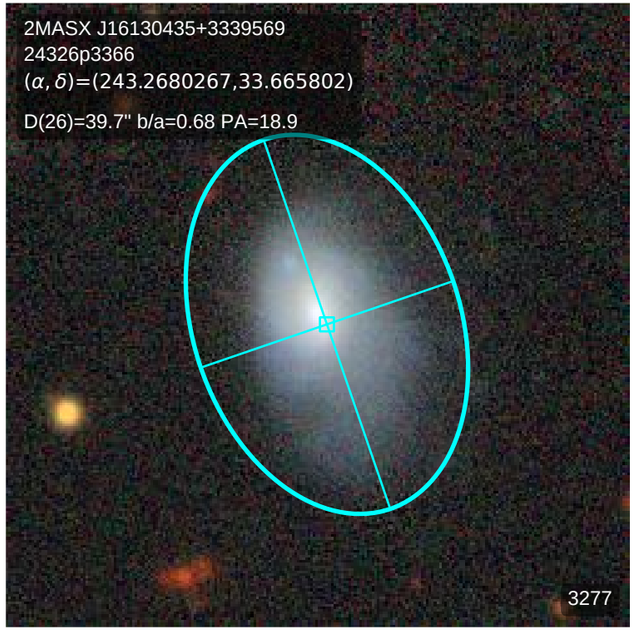

WISEA J111502.87-150613.9
16876m1510
(α, δ)=(168.7619797,-15.103869)
D(26)=39.7" b/a=0.80 PA=90.8
3272

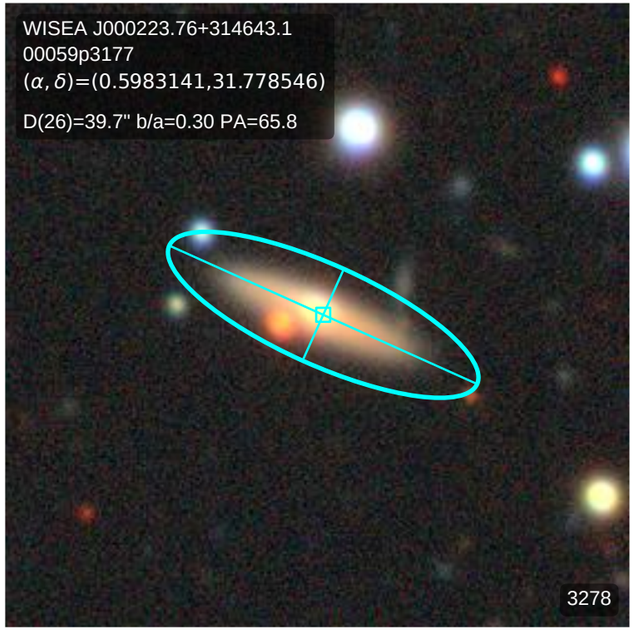

WISEA J031230.08-402220.4
04812m4037
(α, δ)=(48.1259371,-40.371750)
D(26)=39.7" b/a=0.61 PA=30.1
3273

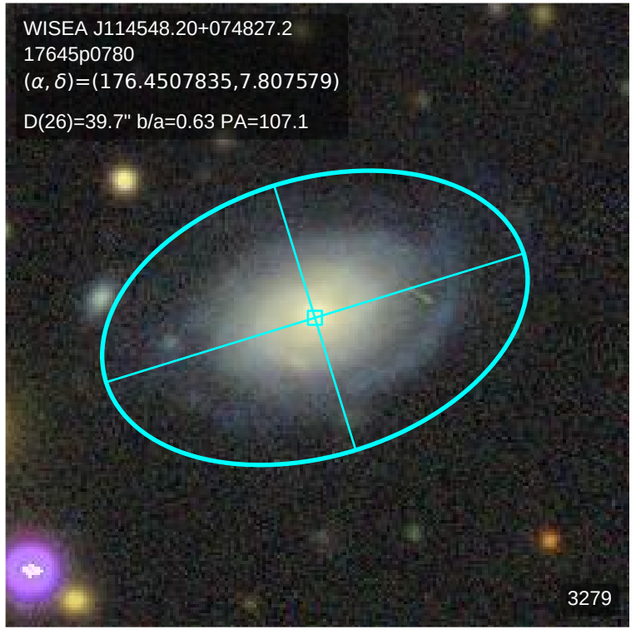

WISEA J033145.49-335124.7
05293m3385
(α, δ)=(52.9398208,-33.856695)
D(26)=39.7" b/a=0.83 PA=43.3
3274

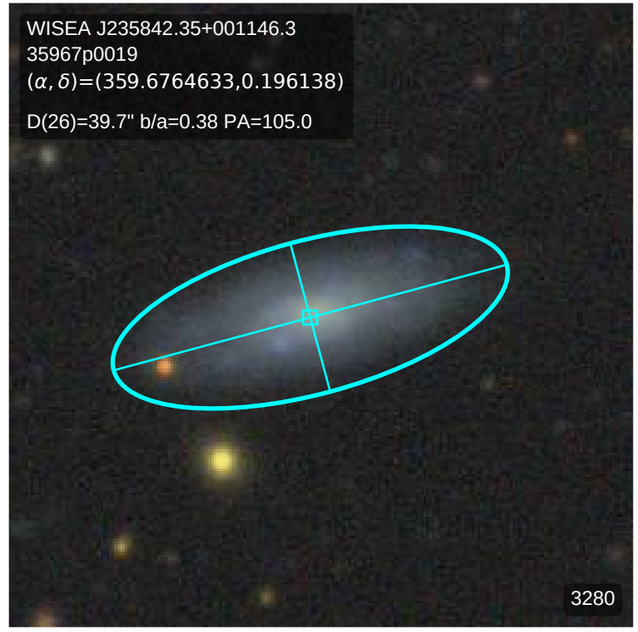

WISEA J102128.96+253518.9
15537p2558
(α, δ)=(155.3706580,25.588423)
D(26)=39.7" b/a=0.86 PA=166.1
3275

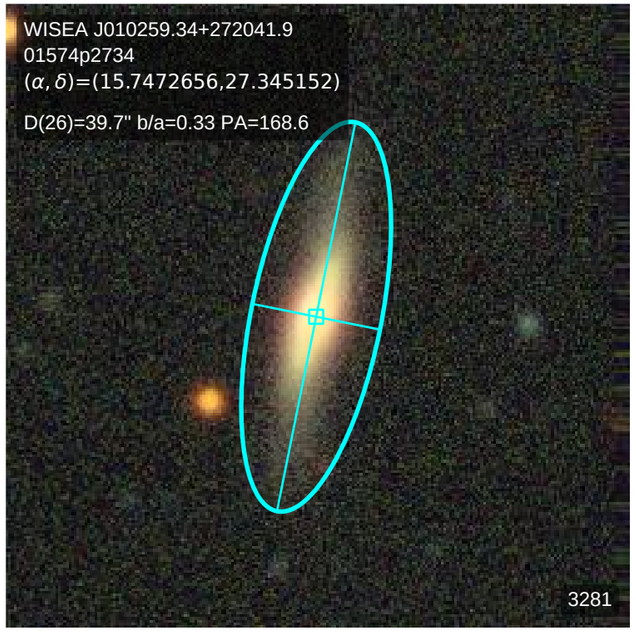

WISEA J095513.58-212302.8
14880m2138
(α, δ)=(148.8066303,-21.384116)
D(26)=39.7" b/a=0.70 PA=31.0
3276

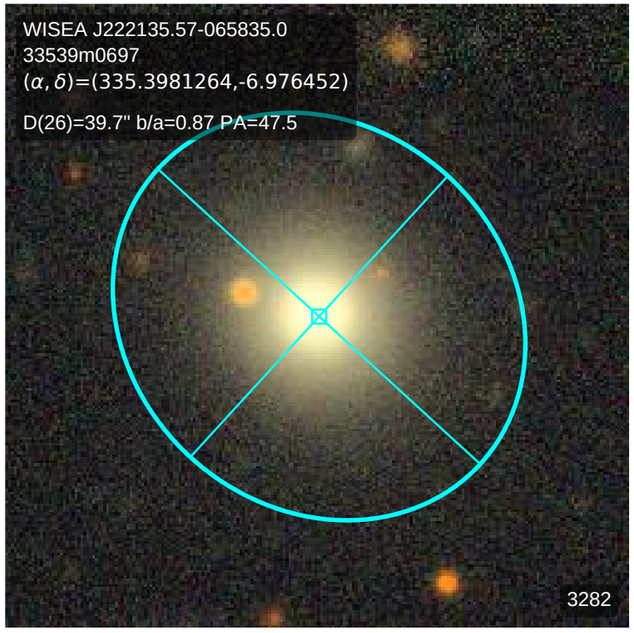

2MASX J16130435+3339569
24326p3366
(α, δ)=(243.2680267,33.665802)
D(26)=39.7" b/a=0.68 PA=18.9
3277

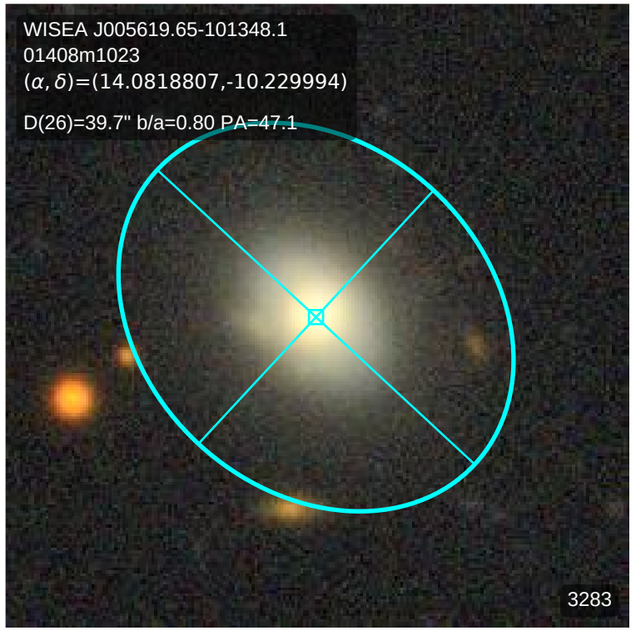

WISEA J000223.76+314643.1
00059p3177
(α, δ)=(0.5983141,31.778546)
D(26)=39.7" b/a=0.30 PA=65.8
3278

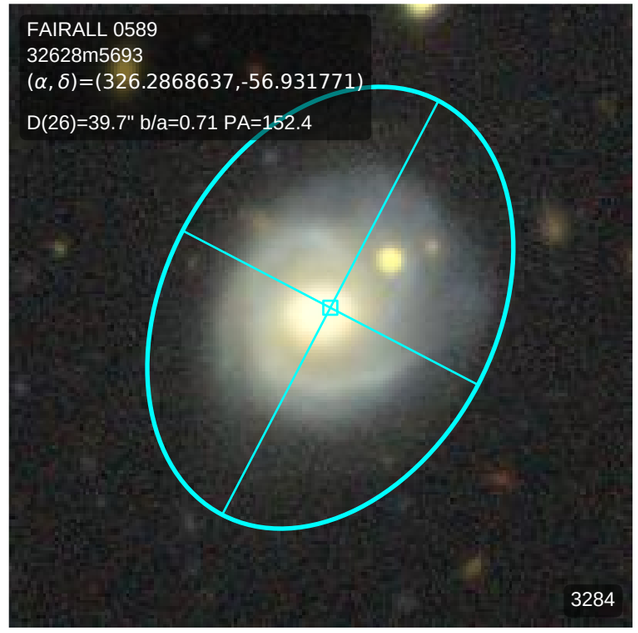

WISEA J114548.20+074827.2
17645p0780
(α, δ)=(176.4507835,7.807579)
D(26)=39.7" b/a=0.63 PA=107.1
3279

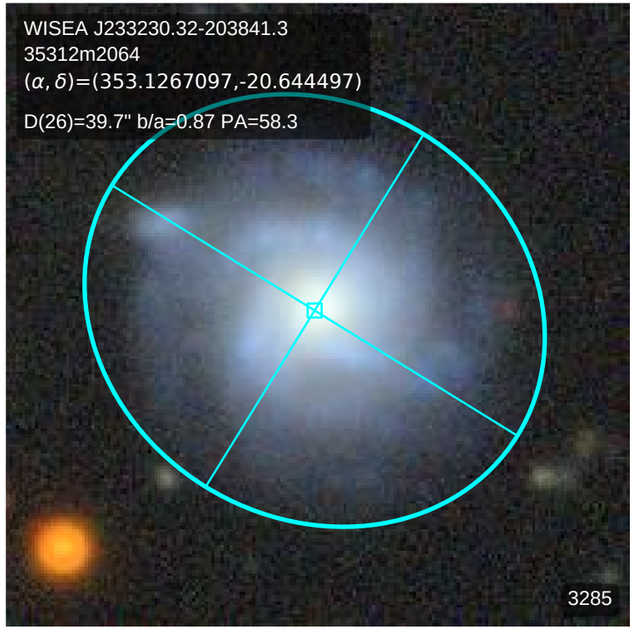

WISEA J235842.35+001146.3
35967p0019
(α, δ)=(359.6764633,0.196138)
D(26)=39.7" b/a=0.38 PA=105.0
3280

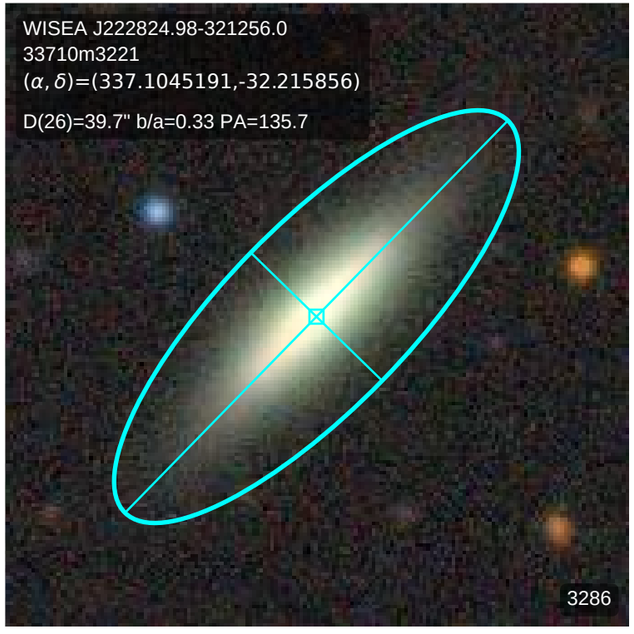

WISEA J010259.34+272041.9
01574p2734
(α, δ)=(15.7472656,27.345152)
D(26)=39.7" b/a=0.33 PA=168.6
3281

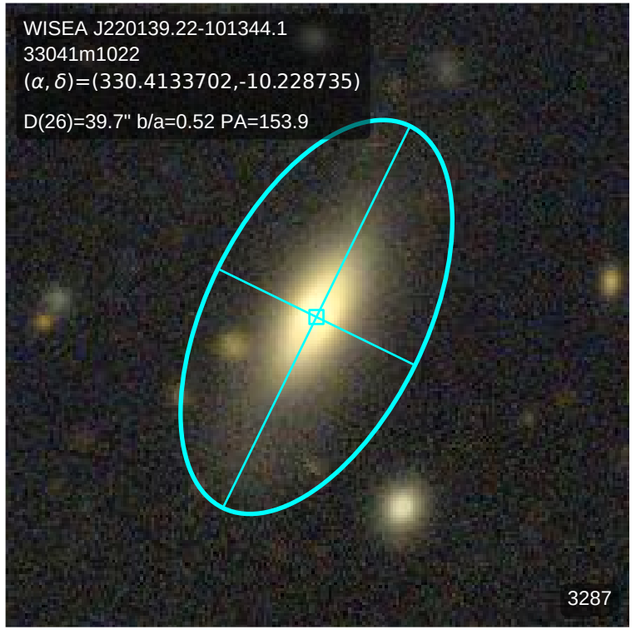

WISEA J222135.57-065835.0
33539m0697
(α, δ)=(335.3981264,-6.976452)
D(26)=39.7" b/a=0.87 PA=47.5
3282

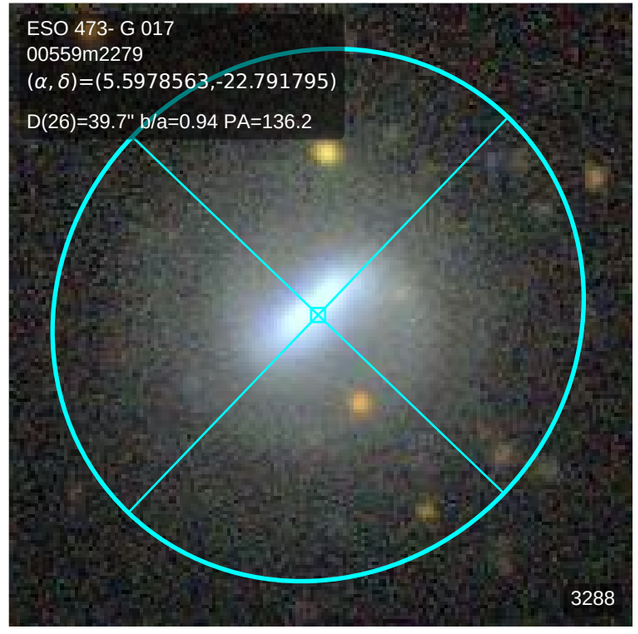

WISEA J005619.65-101348.1
01408m1023
(α, δ)=(14.0818807,-10.229994)
D(26)=39.7" b/a=0.80 PA=47.1
3283

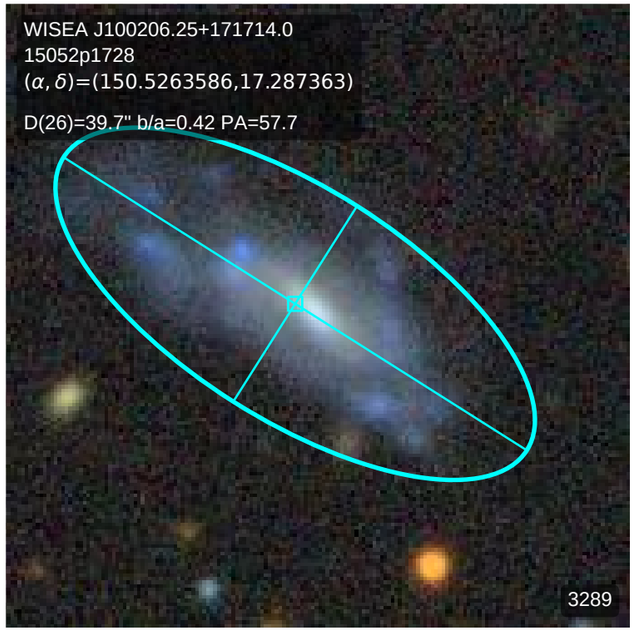

FAIRALL 0589
32628m5693
(α, δ)=(326.2868637,-56.931771)
D(26)=39.7" b/a=0.71 PA=152.4
3284

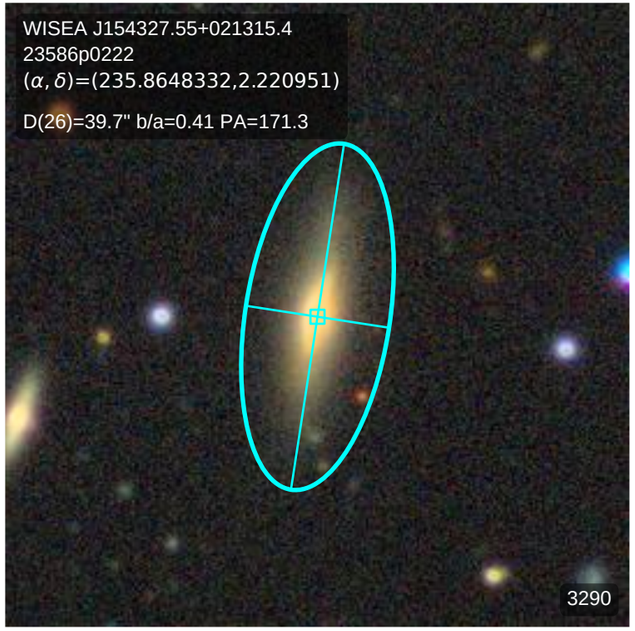

WISEA J233230.32-203841.3
35312m2064
(α, δ)=(353.1267097,-20.644497)
D(26)=39.7" b/a=0.87 PA=58.3
3285

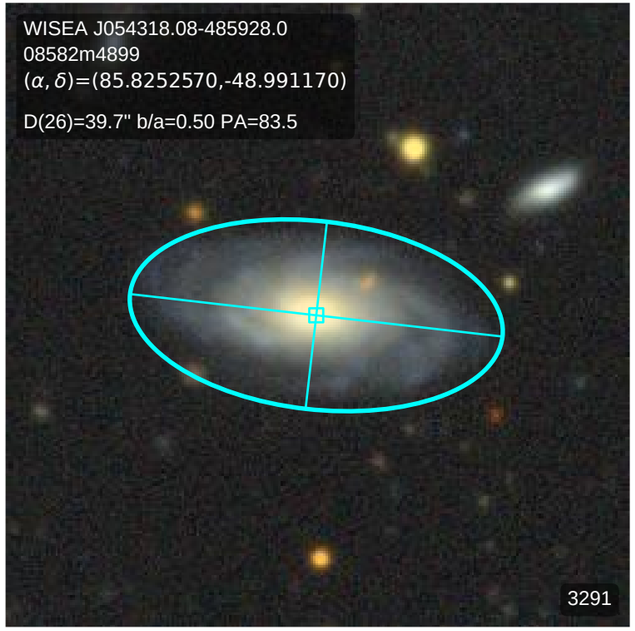

WISEA J222824.98-321256.0
33710m3221
(α, δ)=(337.1045191,-32.215856)
D(26)=39.7" b/a=0.33 PA=135.7
3286

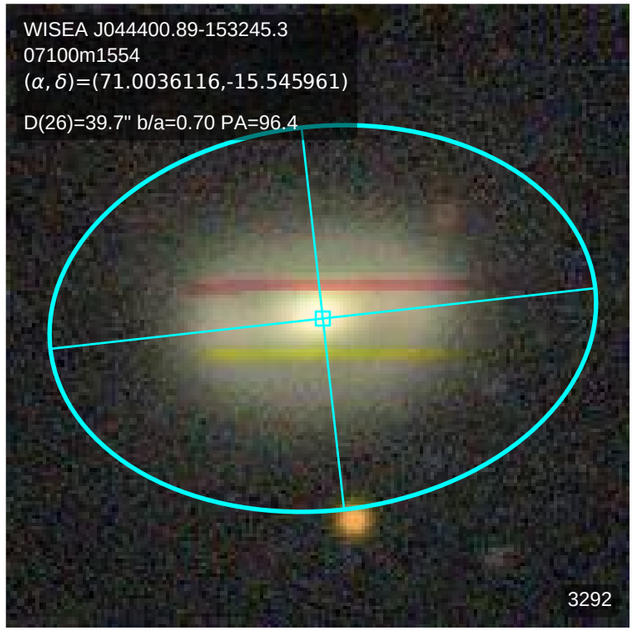

WISEA J220139.22-101344.1
33041m1022
(α, δ)=(330.4133702,-10.228735)
D(26)=39.7" b/a=0.52 PA=153.9
3287

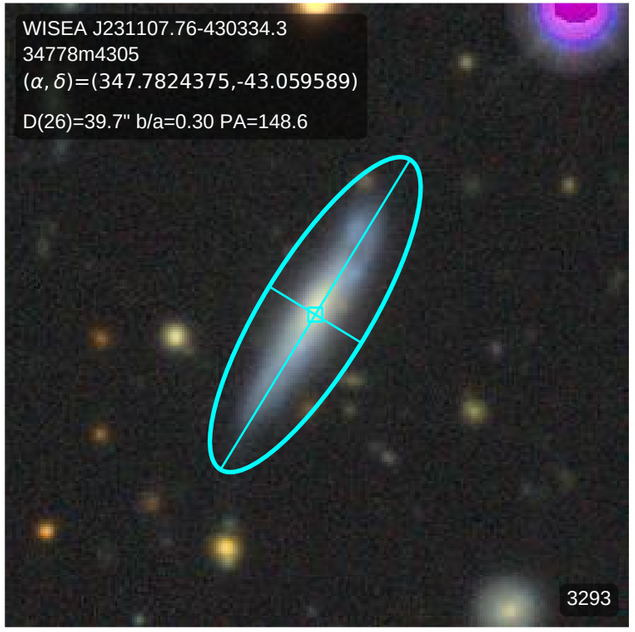

ESO 473- G 017
00559m2279
(α, δ)=(5.5978563,-22.791795)
D(26)=39.7" b/a=0.94 PA=136.2
3288

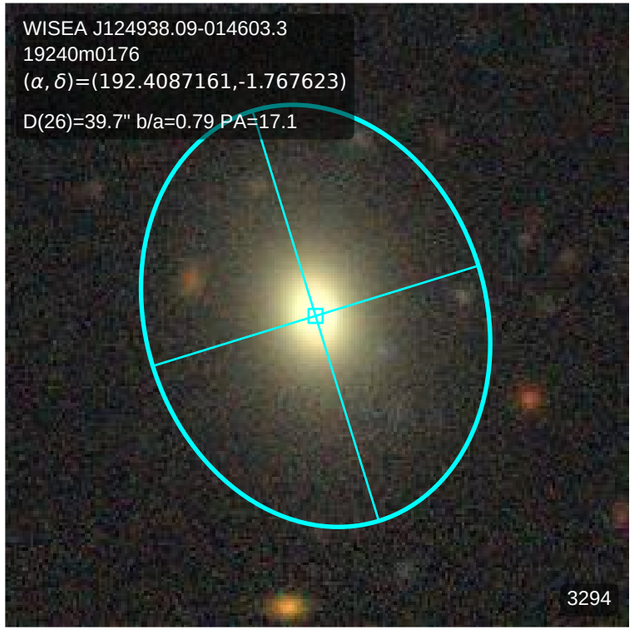

WISEA J100206.25+171714.0
15052p1728
(α, δ)=(150.5263586,17.287363)
D(26)=39.7" b/a=0.42 PA=57.7
3289

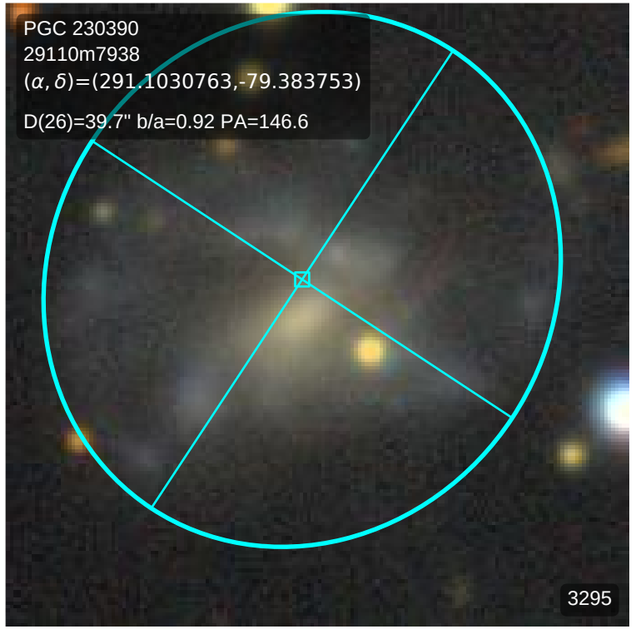

WISEA J154327.55+021315.4
23586p0222
(α, δ)=(235.8648332,2.220951)
D(26)=39.7" b/a=0.41 PA=171.3
3290

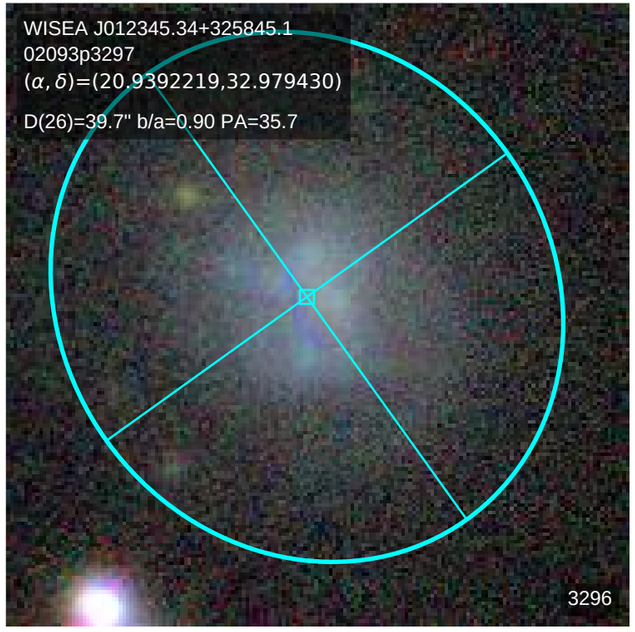

WISEA J054318.08-485928.0
08582m4899
(α, δ)=(85.8252570,-48.991170)
D(26)=39.7" b/a=0.50 PA=83.5
3291

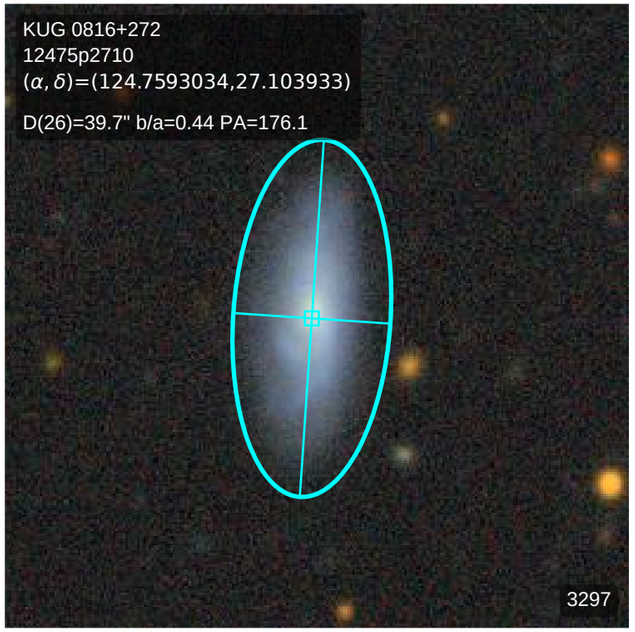

WISEA J044400.89-153245.3
07100m1554
(α, δ)=(71.0036116,-15.545961)
D(26)=39.7" b/a=0.70 PA=96.4
3292

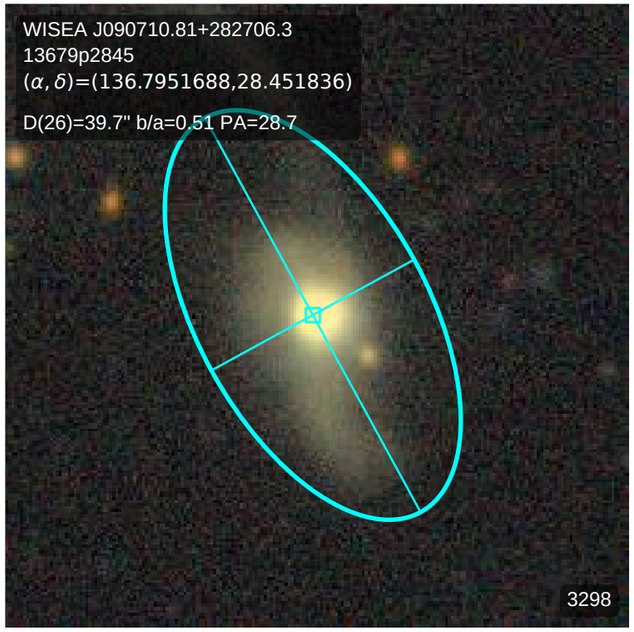

WISEA J231107.76-430334.3
34778m4305
(α, δ)=(347.7824375,-43.059589)
D(26)=39.7" b/a=0.30 PA=148.6
3293

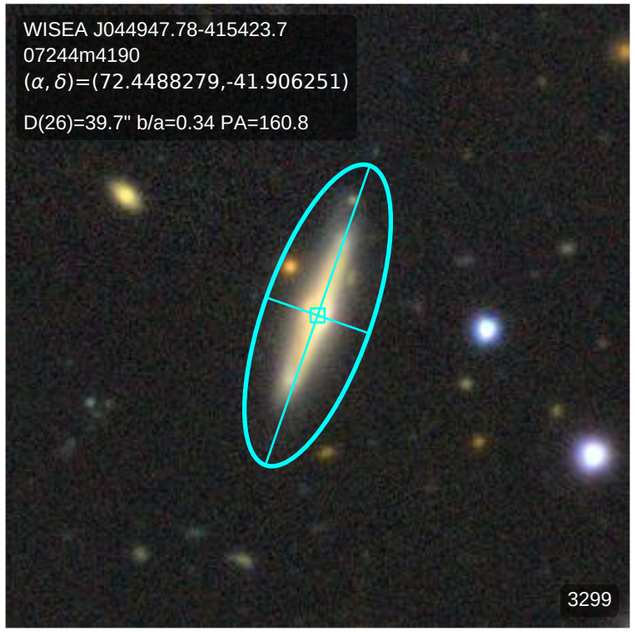

WISEA J124938.09-014603.3
19240m0176
(α, δ)=(192.4087161,-1.767623)
D(26)=39.7" b/a=0.79 PA=17.1
3294

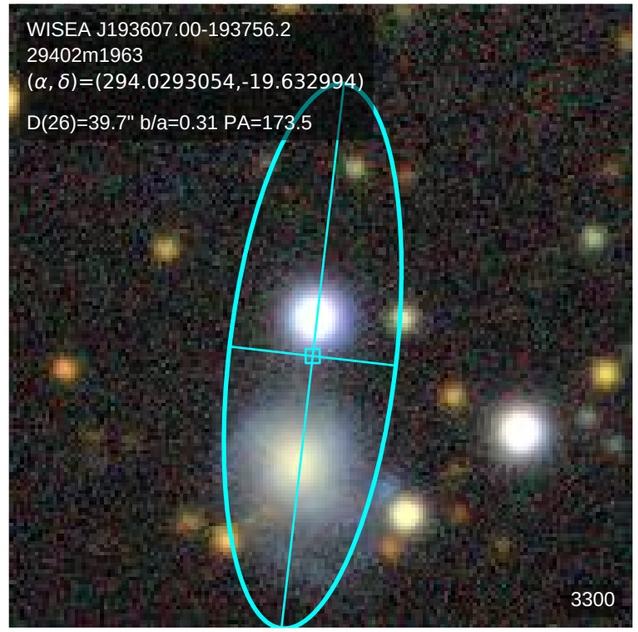

PGC 230390
29110m7938
(α, δ)=(291.1030763,-79.383753)
D(26)=39.7" b/a=0.92 PA=146.6
3295

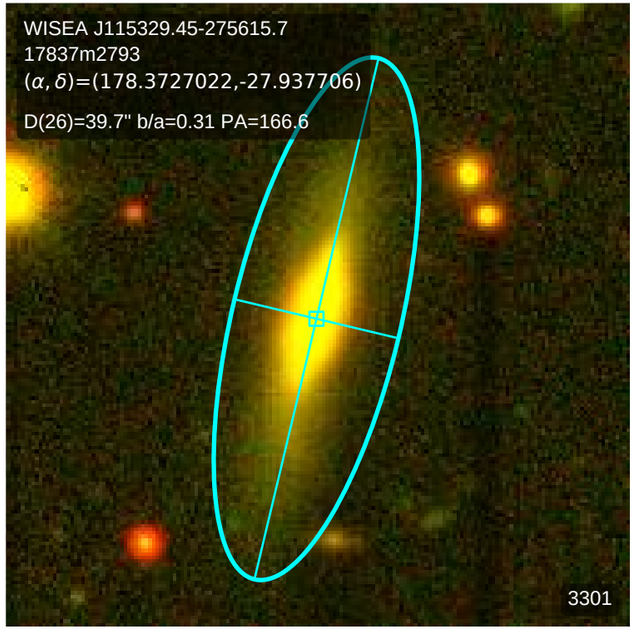

WISEA J012345.34+325845.1
02093p3297
(α, δ)=(20.9392219,32.979430)
D(26)=39.7" b/a=0.90 PA=35.7
3296

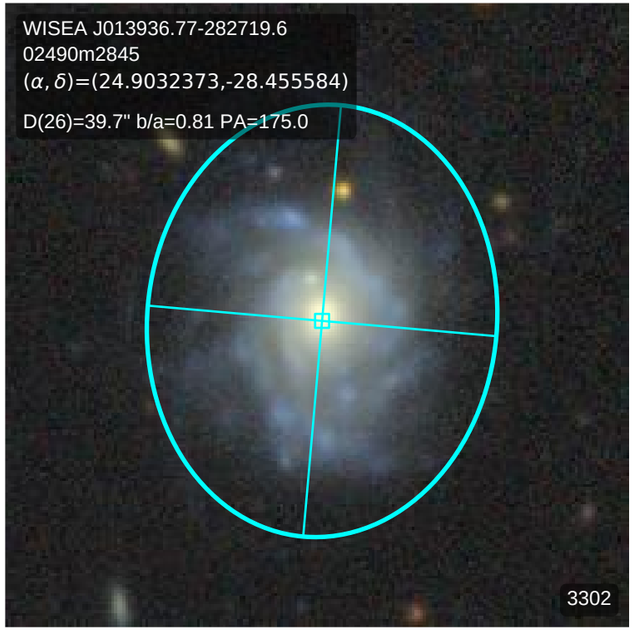

KUG 0816+272
12475p2710
(α, δ)=(124.7593034,27.103933)
D(26)=39.7" b/a=0.44 PA=176.1
3297

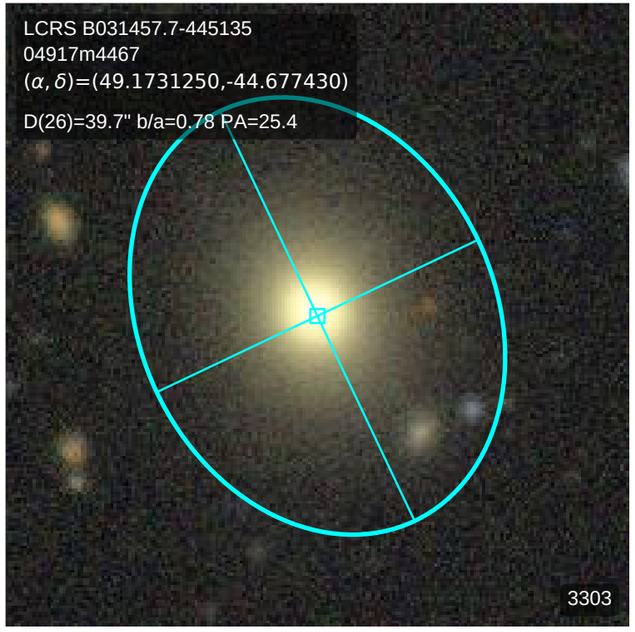

WISEA J090710.81+282706.3
13679p2845
(α, δ)=(136.7951688,28.451836)
D(26)=39.7" b/a=0.51 PA=28.7
3298

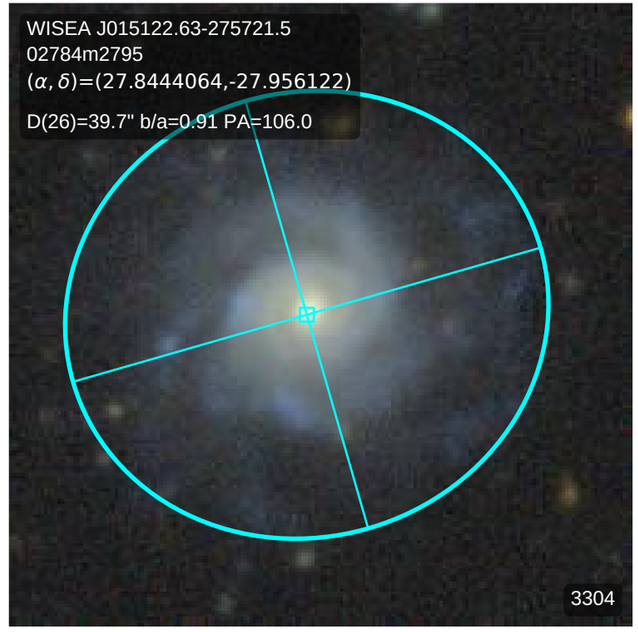

WISEA J044947.78-415423.7
07244m4190
(α, δ)=(72.4488279,-41.906251)
D(26)=39.7" b/a=0.34 PA=160.8
3299

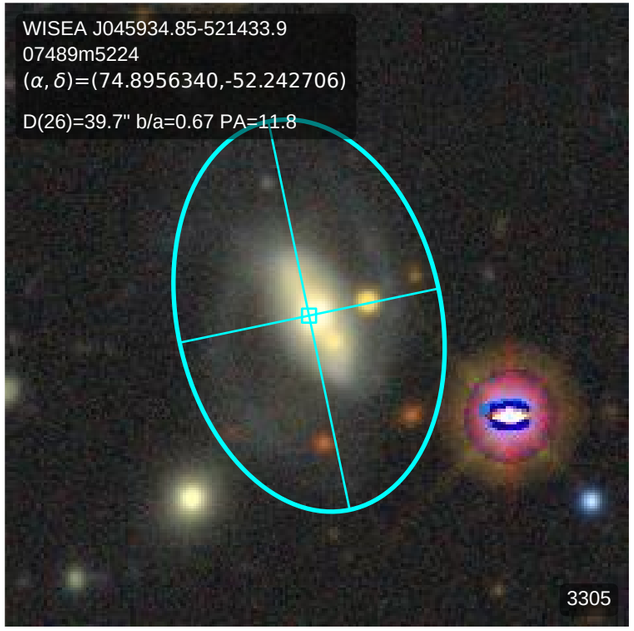

WISEA J193607.00-193756.2
29402m1963
(α, δ)=(294.0293054,-19.632994)
D(26)=39.7" b/a=0.31 PA=173.5
3300

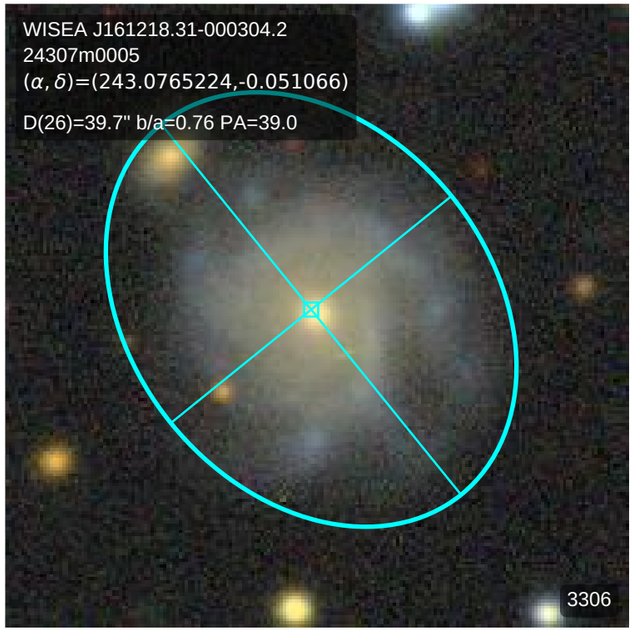

WISEA J115329.45-275615.7
17837m2793
(α, δ)=(178.3727022,-27.937706)
D(26)=39.7" b/a=0.31 PA=166.6
3301

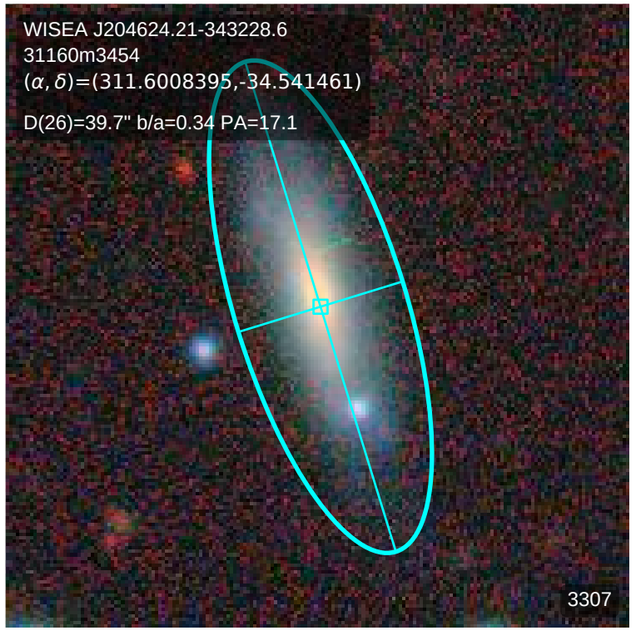

WISEA J013936.77-282719.6
02490m2845
(α, δ)=(24.9032373,-28.455584)
D(26)=39.7" b/a=0.81 PA=175.0
3302

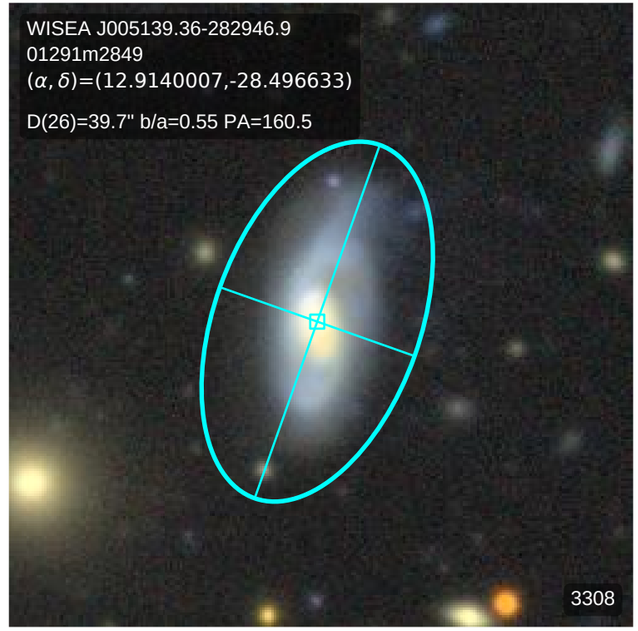

LCRS B031457.7-445135
04917m4467
(α, δ)=(49.1731250,-44.677430)
D(26)=39.7" b/a=0.78 PA=25.4
3303

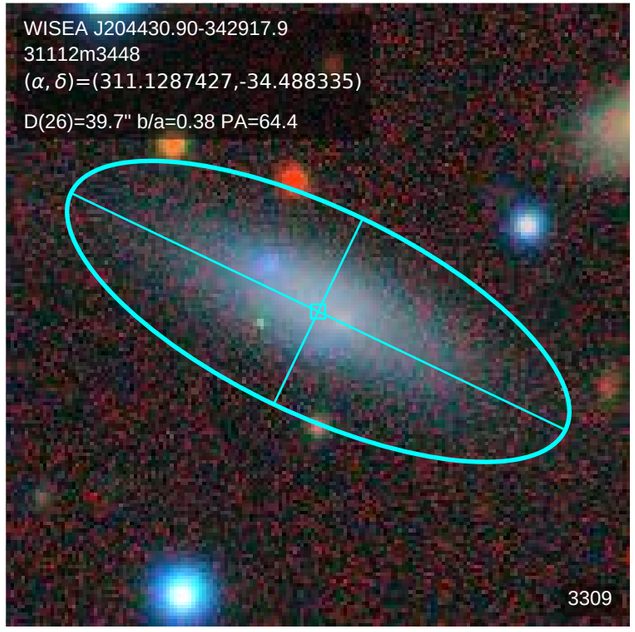

WISEA J015122.63-275721.5
02784m2795
(α, δ)=(27.8444064,-27.956122)
D(26)=39.7" b/a=0.91 PA=106.0
3304

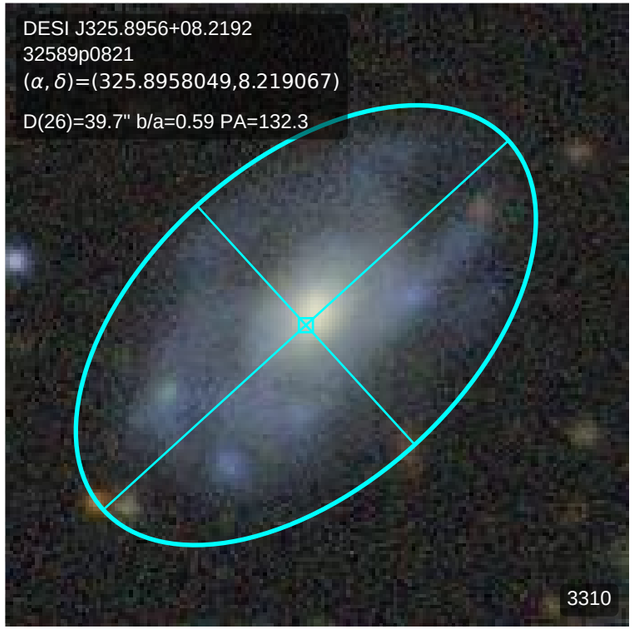

WISEA J045934.85-521433.9
07489m5224
(α, δ)=(74.8956340,-52.242706)
D(26)=39.7" b/a=0.67 PA=11.8
3305

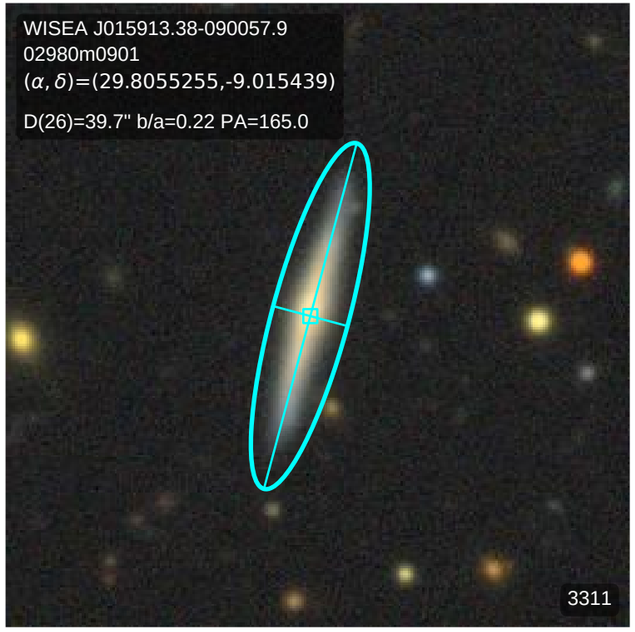

WISEA J161218.31-000304.2
24307m0005
(α, δ)=(243.0765224,-0.051066)
D(26)=39.7" b/a=0.76 PA=39.0
3306

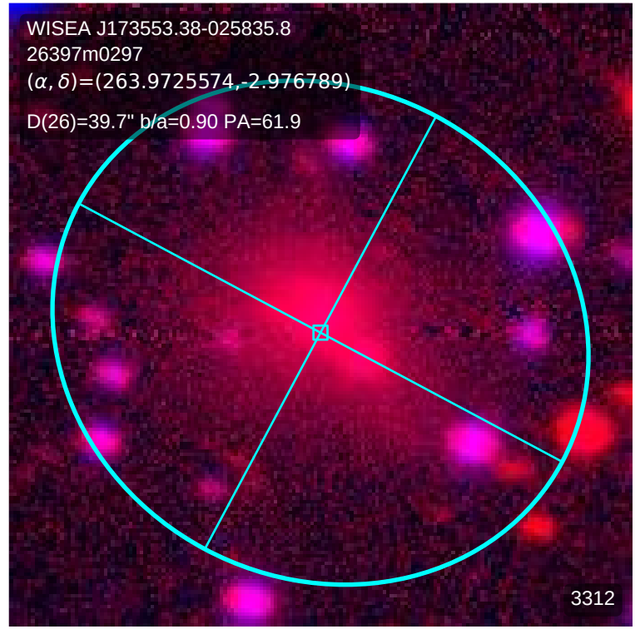

WISEA J204624.21-343228.6
31160m3454
(α, δ)=(311.6008395,-34.541461)
D(26)=39.7" b/a=0.34 PA=17.1
3307

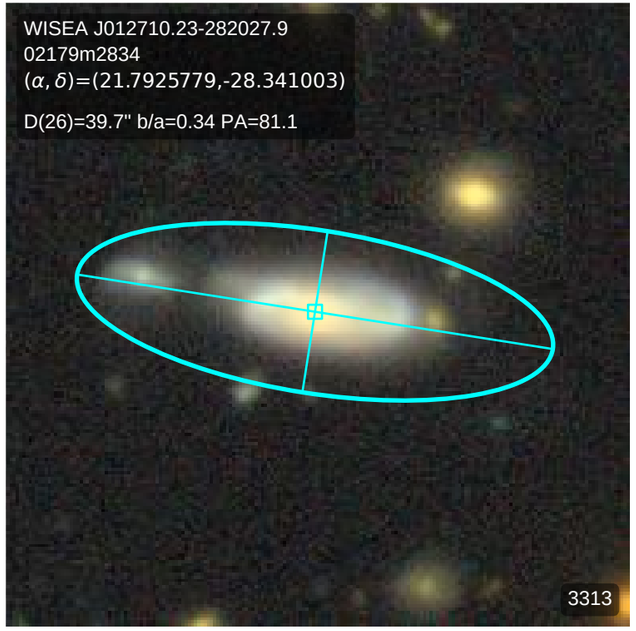

WISEA J005139.36-282946.9
01291m2849
(α, δ)=(12.9140007,-28.496633)
D(26)=39.7" b/a=0.55 PA=160.5
3308

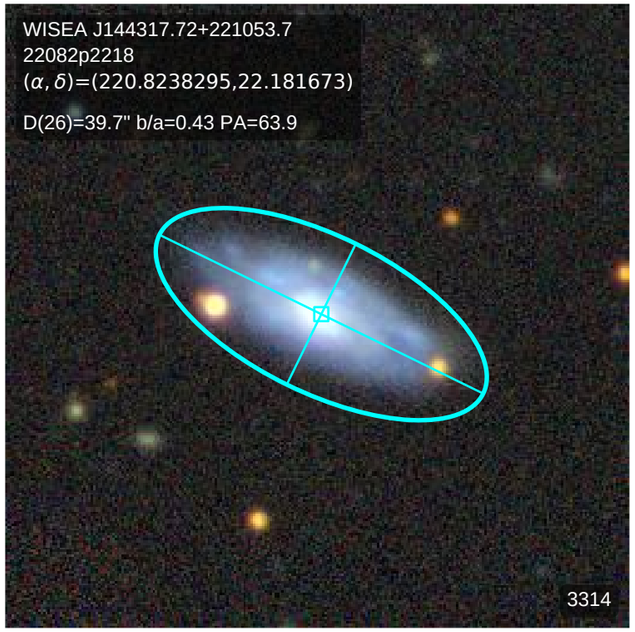

WISEA J204430.90-342917.9
31112m3448
(α, δ)=(311.1287427,-34.488335)
D(26)=39.7" b/a=0.38 PA=64.4
3309

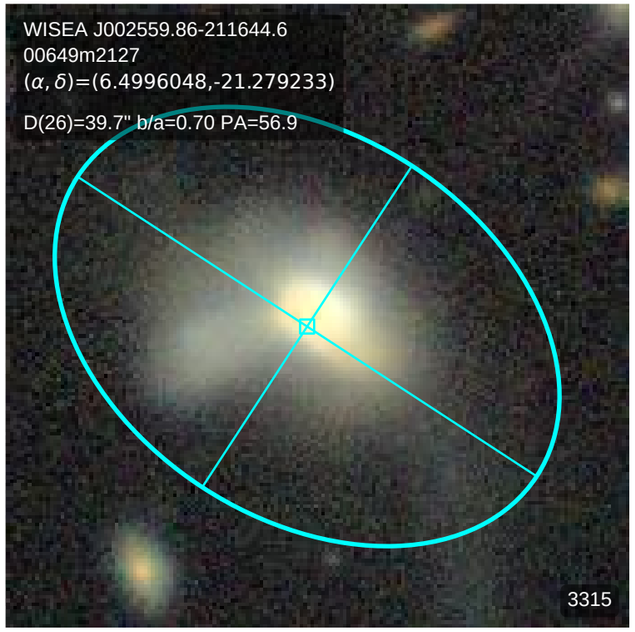

DESI J325.8956+08.2192
32589p0821
(α, δ)=(325.8958049,8.219067)
D(26)=39.7" b/a=0.59 PA=132.3
3310

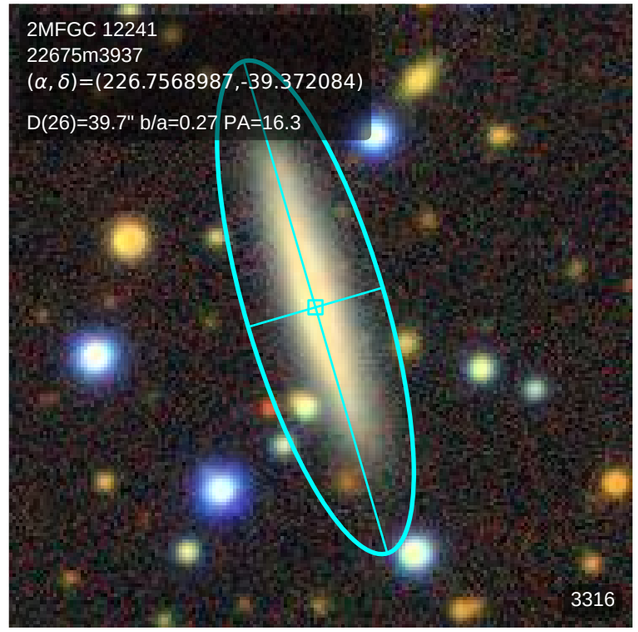

WISEA J015913.38-090057.9
02980m0901
(α, δ)=(29.8055255,-9.015439)
D(26)=39.7" b/a=0.22 PA=165.0
3311

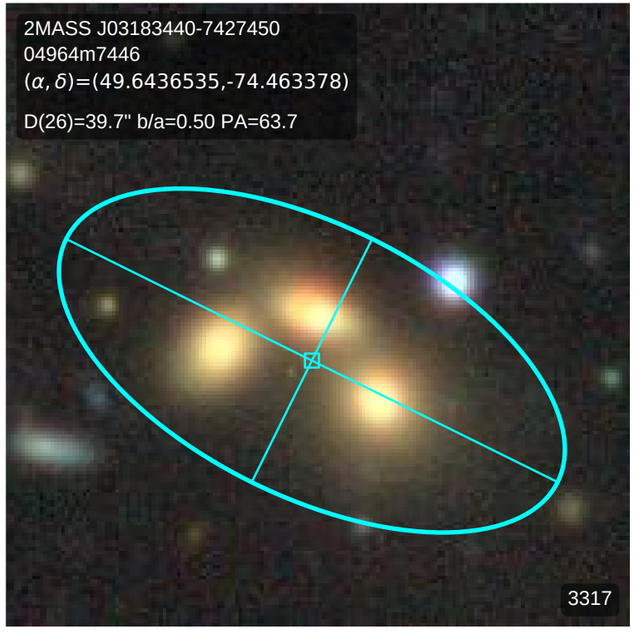

WISEA J173553.38-025835.8
26397m0297
(α, δ)=(263.9725574,-2.976789)
D(26)=39.7" b/a=0.90 PA=61.9
3312

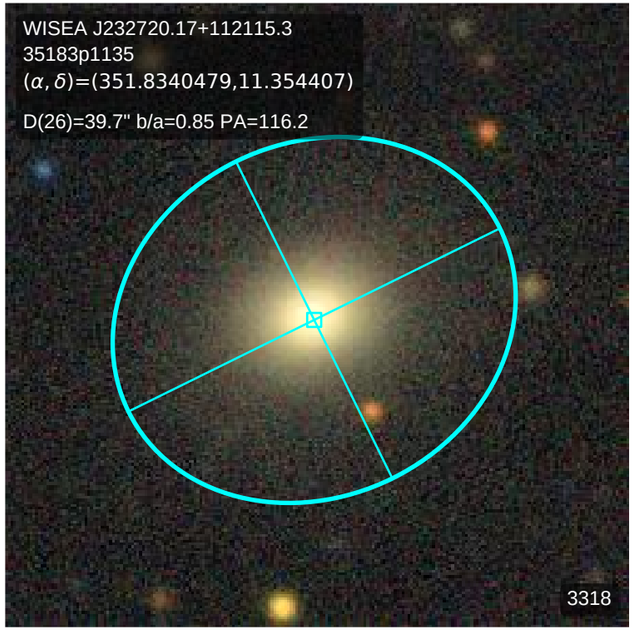

WISEA J012710.23-282027.9
02179m2834
(α, δ)=(21.7925779,-28.341003)
D(26)=39.7" b/a=0.34 PA=81.1
3313

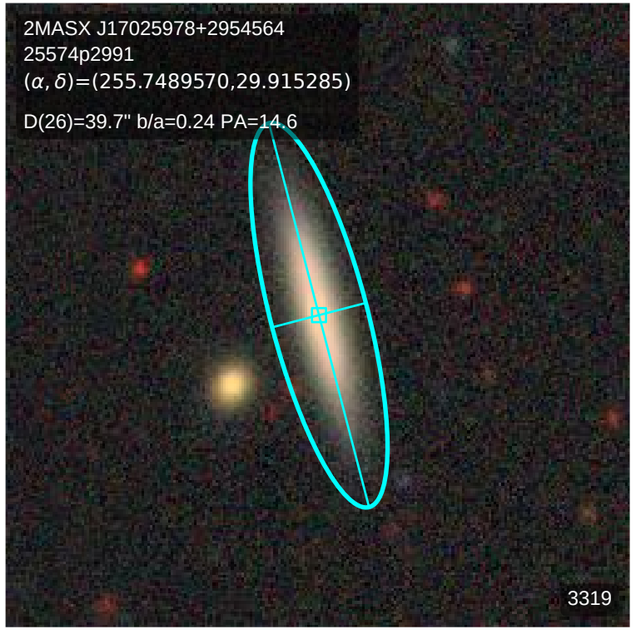

WISEA J144317.72+221053.7
22082p2218
(α, δ)=(220.8238295,22.181673)
D(26)=39.7" b/a=0.43 PA=63.9
3314

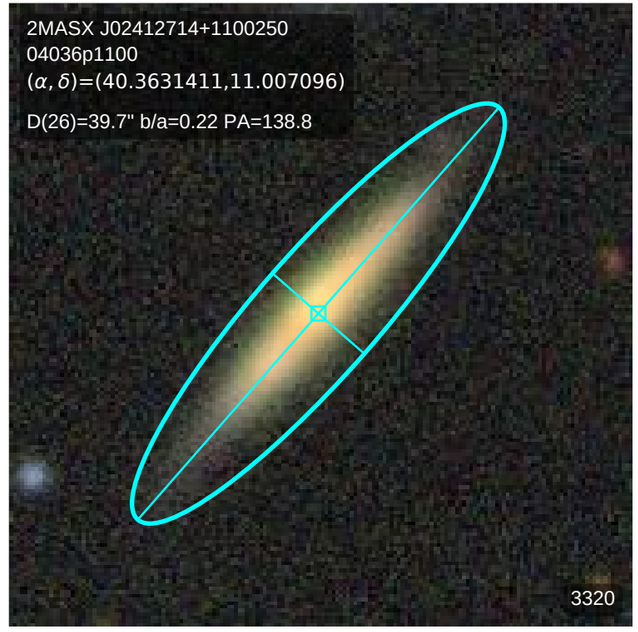

WISEA J002559.86-211644.6
00649m2127
(α, δ)=(6.4996048,-21.279233)
D(26)=39.7" b/a=0.70 PA=56.9
3315

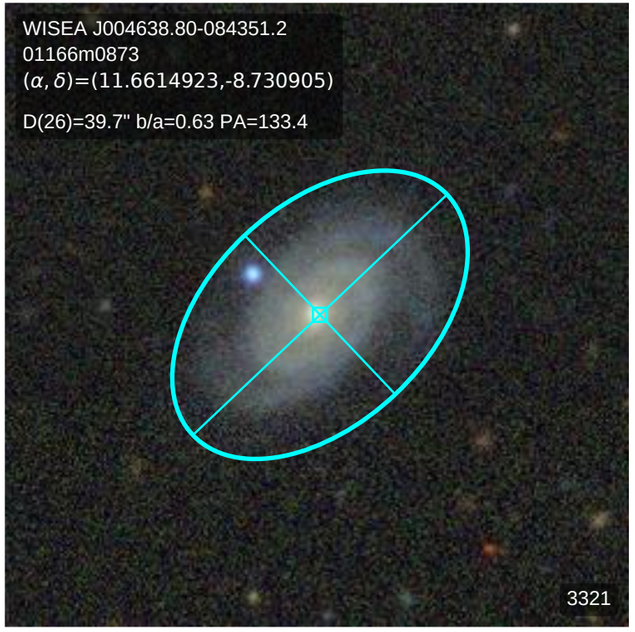

2MFGC 12241
22675m3937
(α, δ)=(226.7568987,-39.372084)
D(26)=39.7" b/a=0.27 PA=16.3
3316

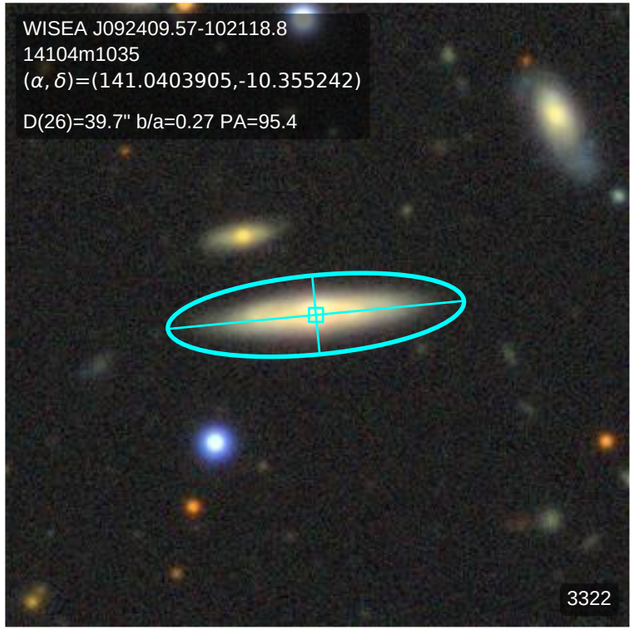

2MASS J03183440-7427450
04964m7446
(α, δ)=(49.6436535,-74.463378)
D(26)=39.7" b/a=0.50 PA=63.7
3317

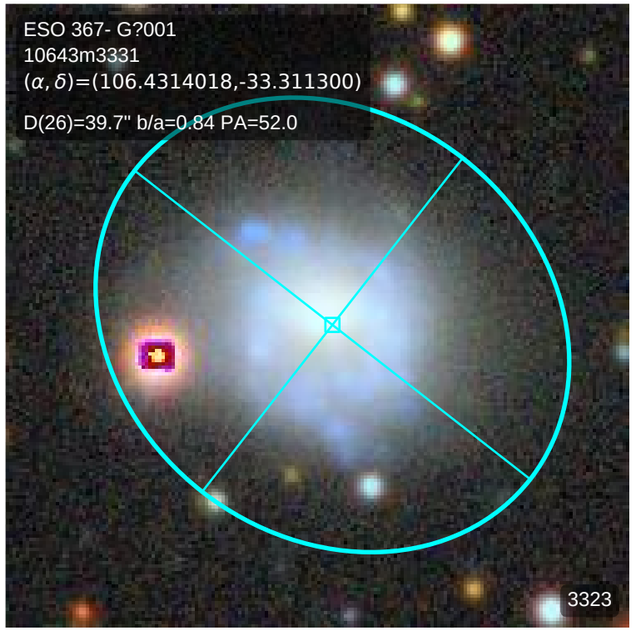

WISEA J232720.17+112115.3
35183p1135
(α, δ)=(351.8340479,11.354407)
D(26)=39.7" b/a=0.85 PA=116.2
3318

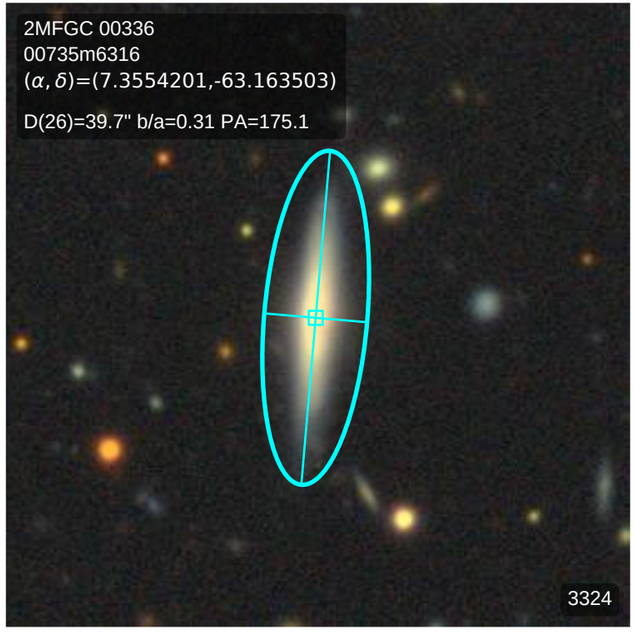

2MASX J17025978+2954564
25574p2991
(α, δ)=(255.7489570,29.915285)
D(26)=39.7" b/a=0.24 PA=14.6
3319

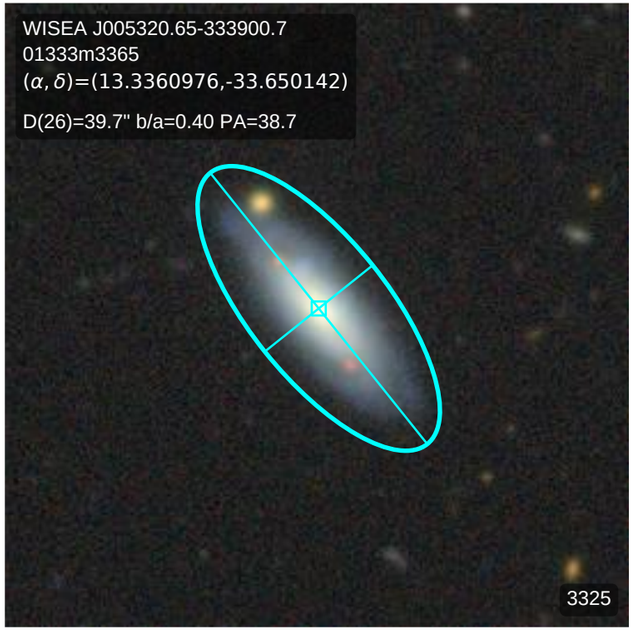

2MASX J02412714+1100250
04036p1100
(α, δ)=(40.3631411,11.007096)
D(26)=39.7" b/a=0.22 PA=138.8
3320

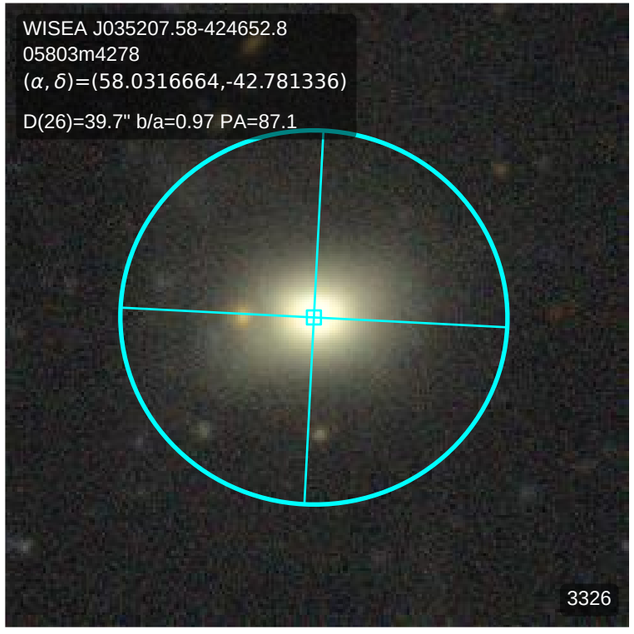

WISEA J004638.80-084351.2
01166m0873
(α, δ)=(11.6614923,-8.730905)
D(26)=39.7" b/a=0.63 PA=133.4
3321

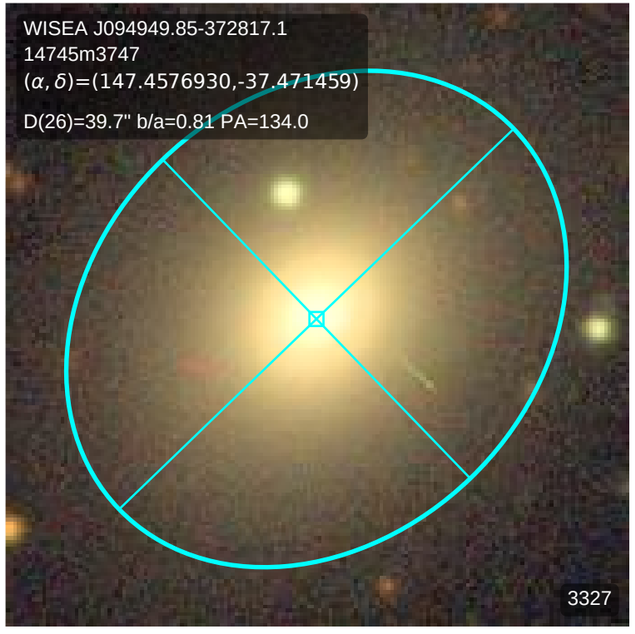

WISEA J092409.57-102118.8
14104m1035
(α, δ)=(141.0403905,-10.355242)
D(26)=39.7" b/a=0.27 PA=95.4
3322

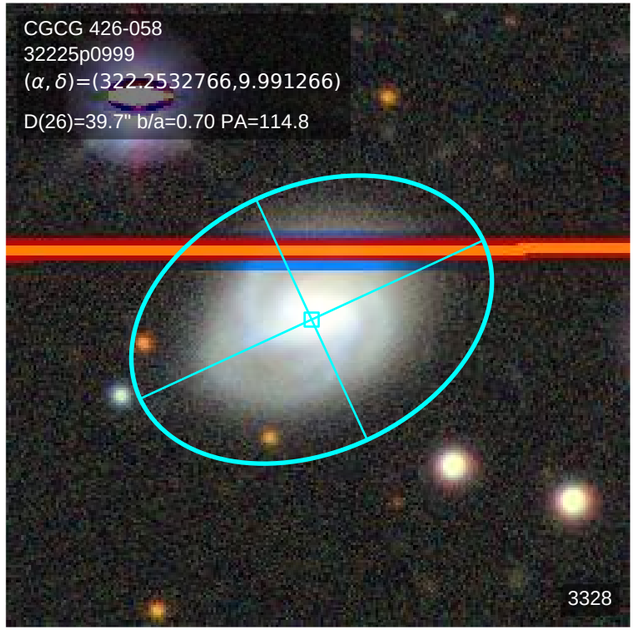

ESO 367- G?001
10643m3331
(α, δ)=(106.4314018,-33.311300)
D(26)=39.7" b/a=0.84 PA=52.0
3323

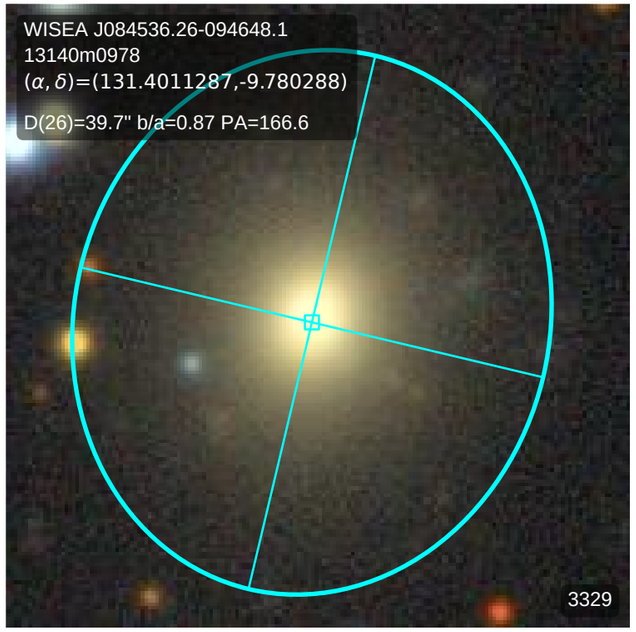

2MFGC 00336
00735m6316
(α, δ)=(7.3554201,-63.163503)
D(26)=39.7" b/a=0.31 PA=175.1
3324

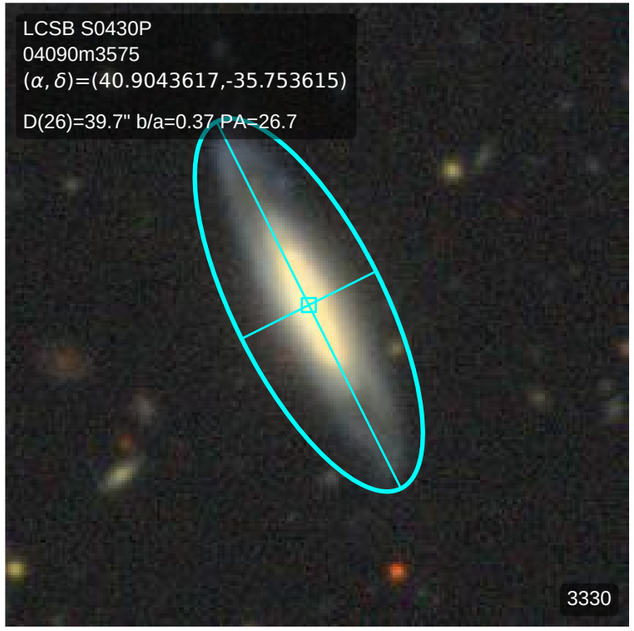

WISEA J005320.65-333900.7
01333m3365
(α, δ)=(13.3360976,-33.650142)
D(26)=39.7" b/a=0.40 PA=38.7
3325

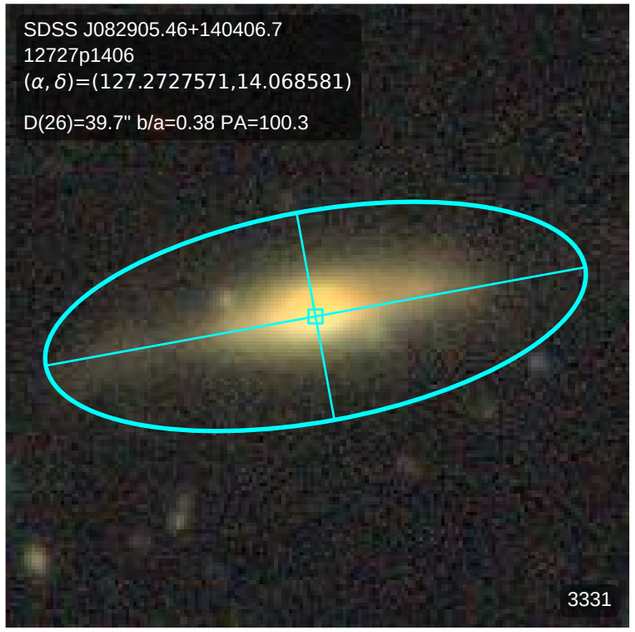

WISEA J035207.58-424652.8
05803m4278
(α, δ)=(58.0316664,-42.781336)
D(26)=39.7" b/a=0.97 PA=87.1
3326

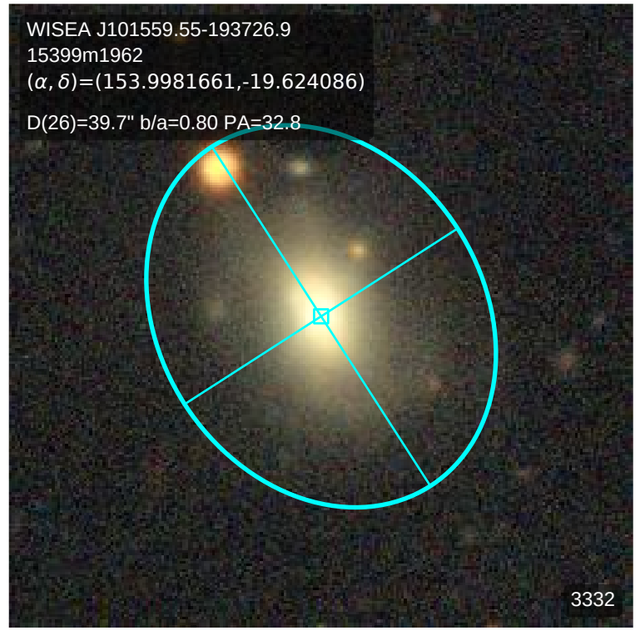

WISEA J094949.85-372817.1
14745m3747
(α, δ)=(147.4576930,-37.471459)
D(26)=39.7" b/a=0.81 PA=134.0
3327

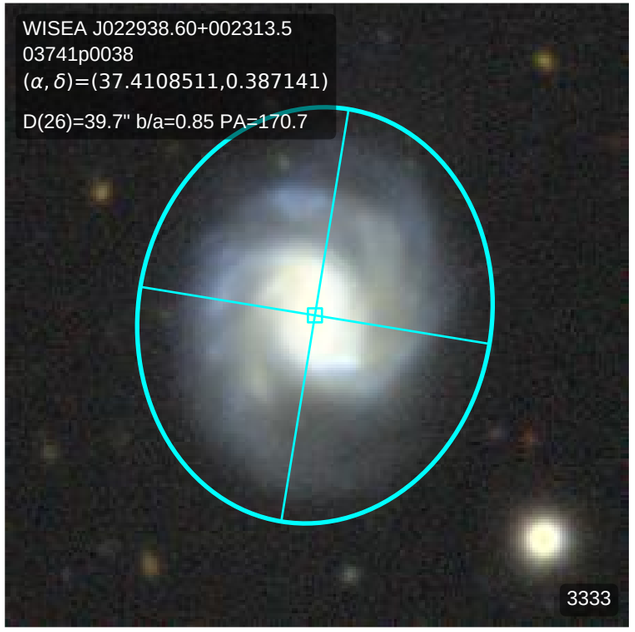

CGCG 426-058
32225p0999
(α, δ)=(322.2532766,9.991266)
D(26)=39.7" b/a=0.70 PA=114.8
3328

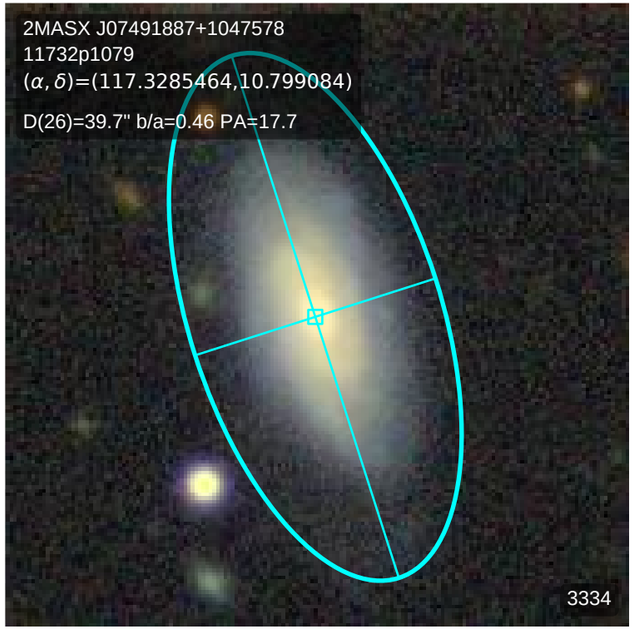

WISEA J084536.26-094648.1
13140m0978
(α, δ)=(131.4011287,-9.780288)
D(26)=39.7" b/a=0.87 PA=166.6
3329

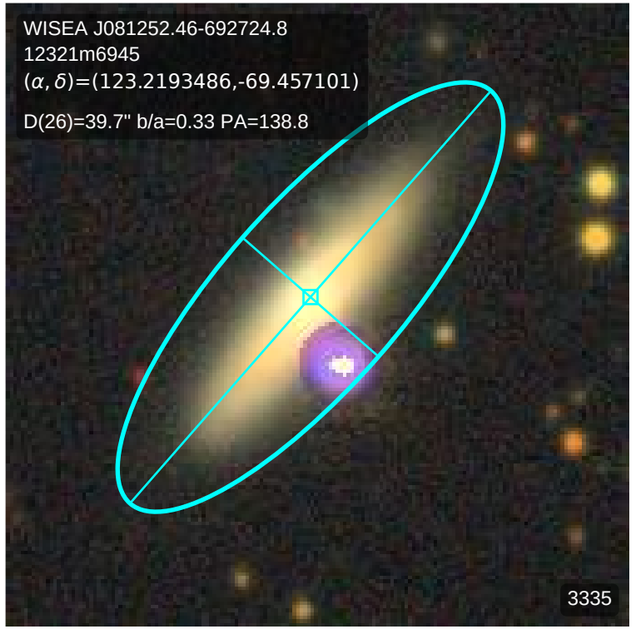

LCSB S0430P
04090m3575
(α, δ)=(40.9043617,-35.753615)
D(26)=39.7" b/a=0.37 PA=26.7
3330

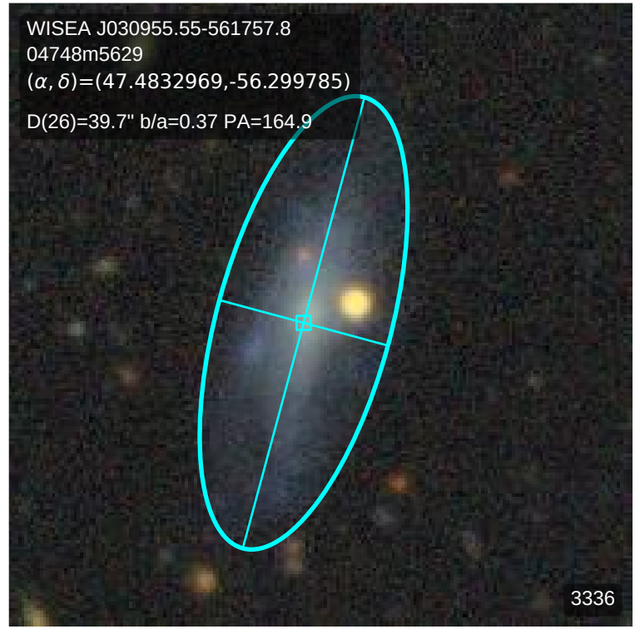

SDSS J082905.46+140406.7
12727p1406
(α, δ)=(127.2727571,14.068581)
D(26)=39.7" b/a=0.38 PA=100.3
3331

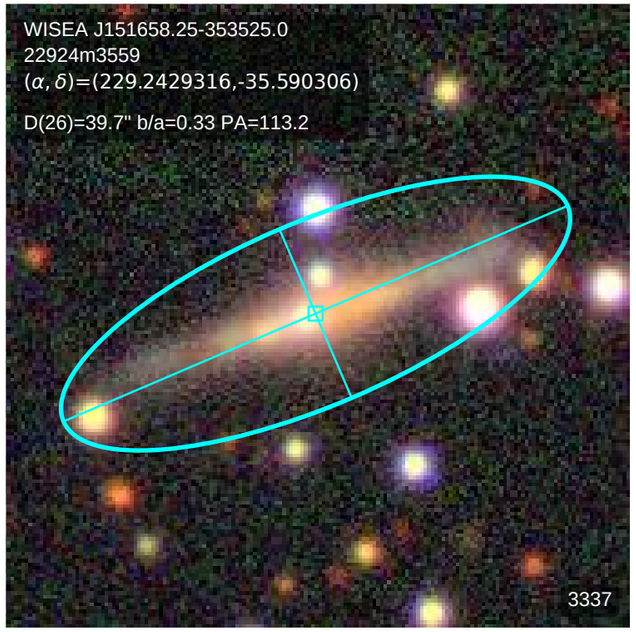

WISEA J101559.55-193726.9
15399m1962
(α, δ)=(153.9981661,-19.624086)
D(26)=39.7" b/a=0.80 PA=32.8
3332

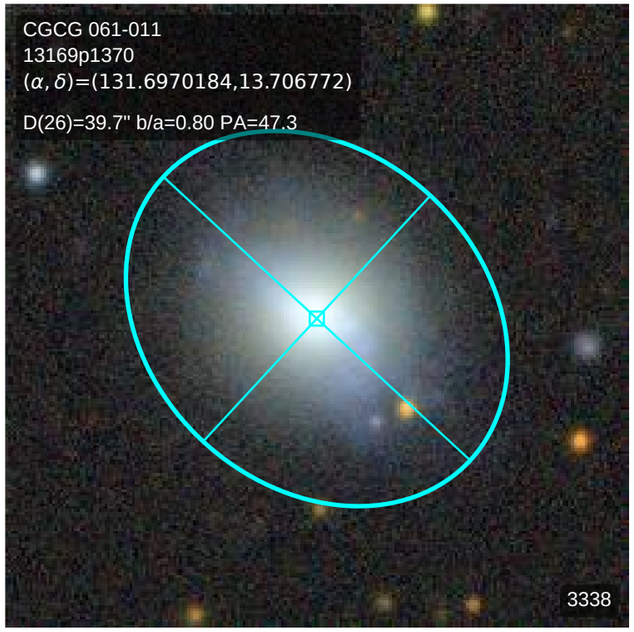

WISEA J022938.60+002313.5
03741p0038
(α, δ)=(37.4108511,0.387141)
D(26)=39.7" b/a=0.85 PA=170.7
3333

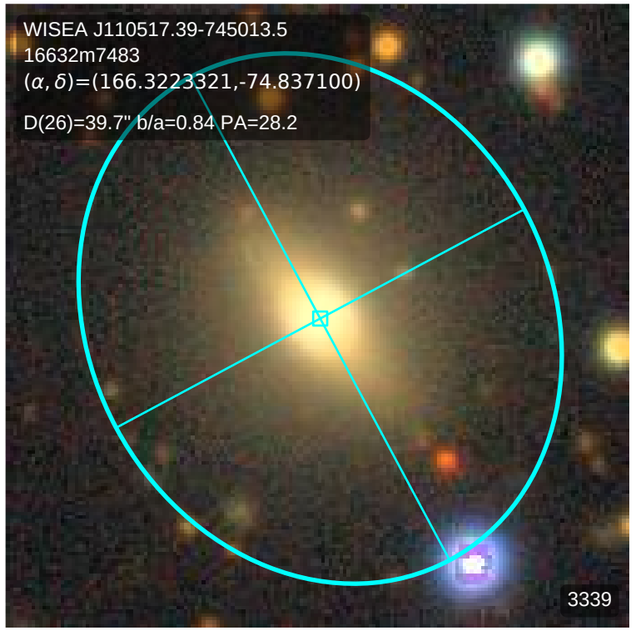

2MASX J07491887+1047578
11732p1079
(α, δ)=(117.3285464,10.799084)
D(26)=39.7" b/a=0.46 PA=17.7
3334

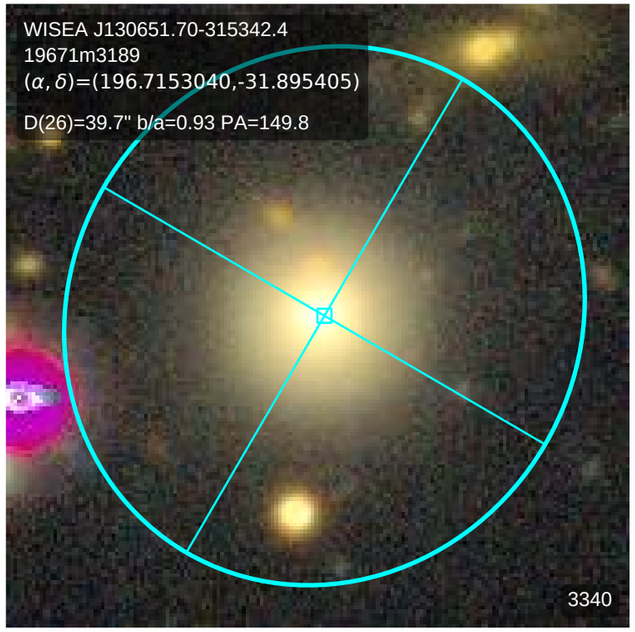

WISEA J081252.46-692724.8
12321m6945
(α, δ)=(123.2193486,-69.457101)
D(26)=39.7" b/a=0.33 PA=138.8
3335

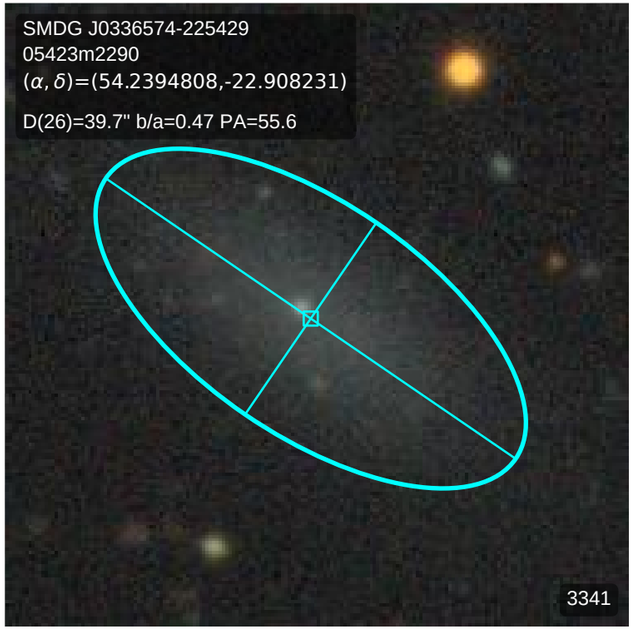

WISEA J030955.55-561757.8
04748m5629
(α, δ)=(47.4832969,-56.299785)
D(26)=39.7" b/a=0.37 PA=164.9
3336

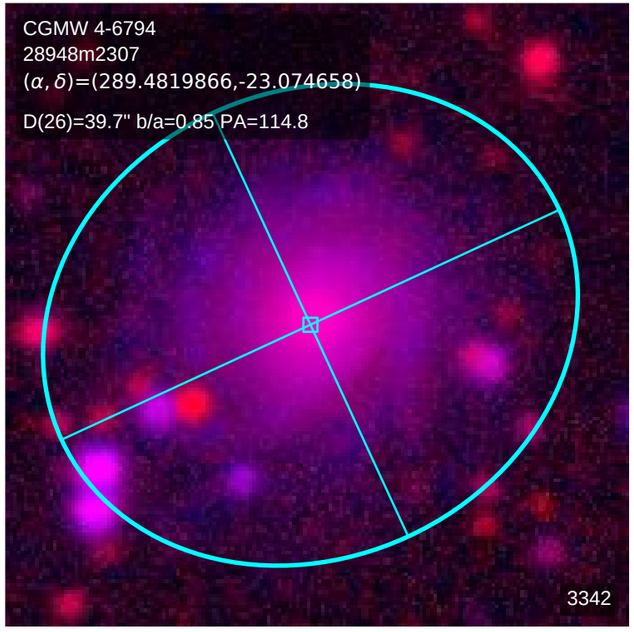

WISEA J151658.25-353525.0
22924m3559
(α, δ)=(229.2429316,-35.590306)
D(26)=39.7" b/a=0.33 PA=113.2
3337

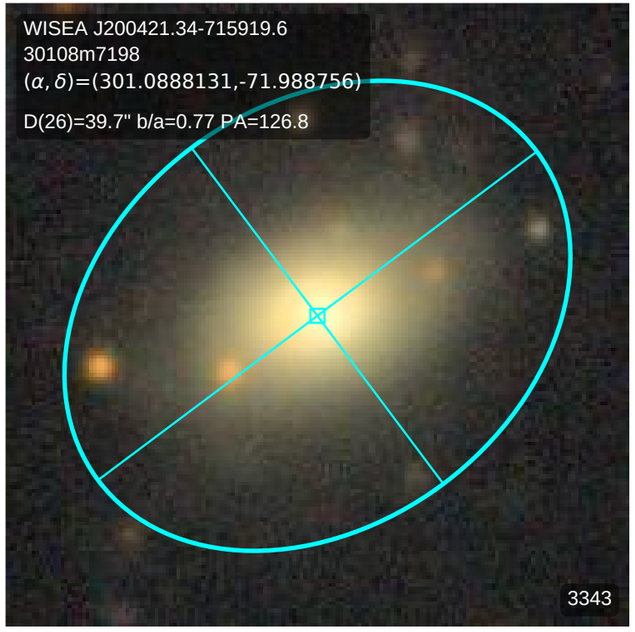

CGCG 061-011
13169p1370
(α, δ)=(131.6970184,13.706772)
D(26)=39.7" b/a=0.80 PA=47.3
3338

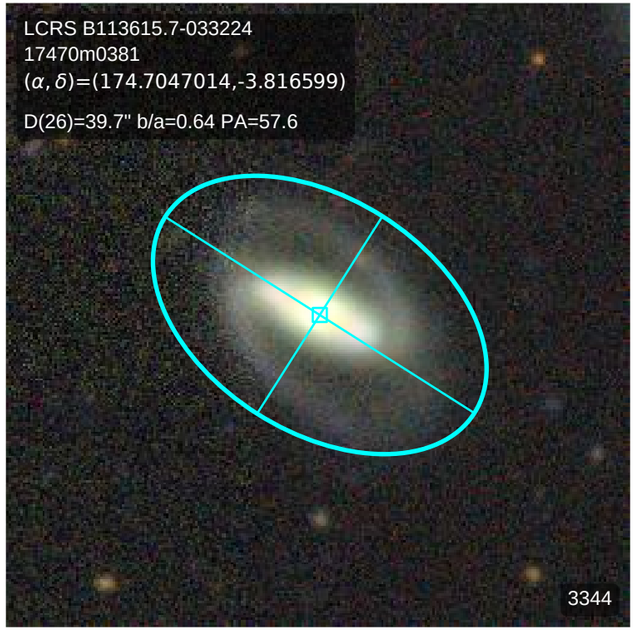

WISEA J110517.39-745013.5
16632m7483
(α, δ)=(166.3223321,-74.837100)
D(26)=39.7" b/a=0.84 PA=28.2
3339

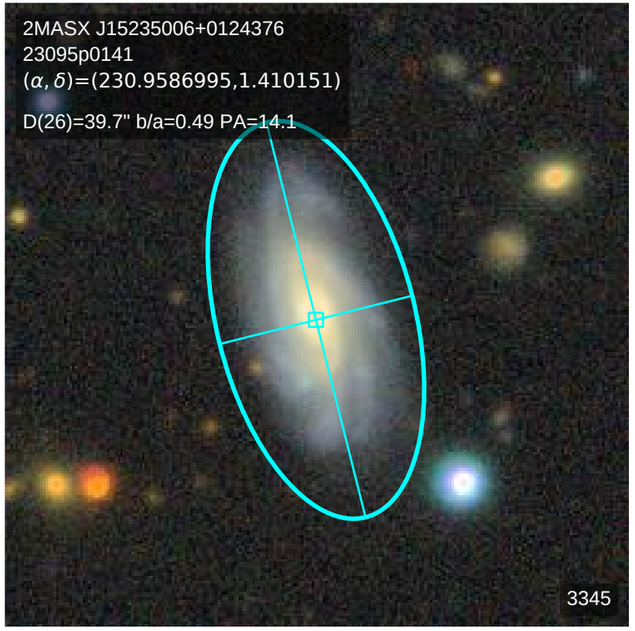

WISEA J130651.70-315342.4
19671m3189
(α, δ)=(196.7153040,-31.895405)
D(26)=39.7" b/a=0.93 PA=149.8
3340

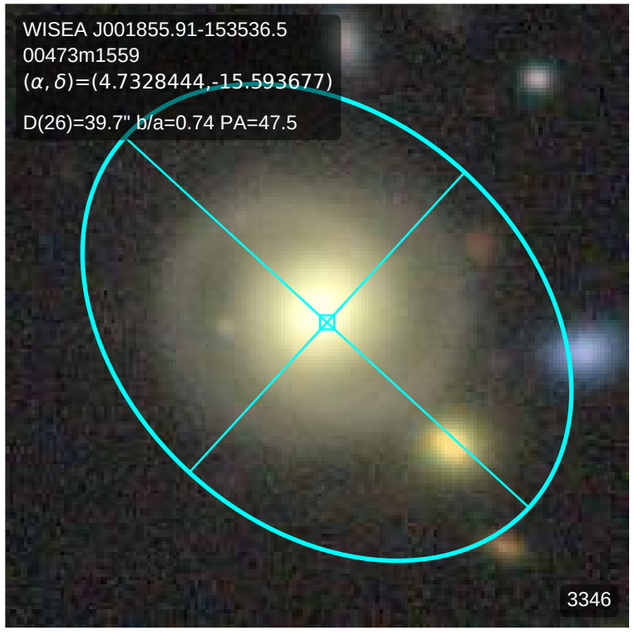

SMDG J0336574-225429
05423m2290
(α, δ)=(54.2394808,-22.908231)
D(26)=39.7" b/a=0.47 PA=55.6
3341

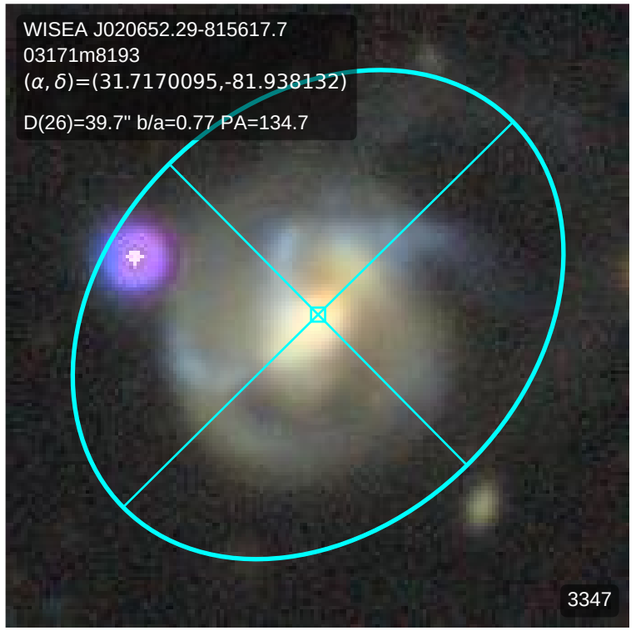

CGMW 4-6794
28948m2307
(α, δ)=(289.4819866,-23.074658)
D(26)=39.7" b/a=0.85 PA=114.8
3342

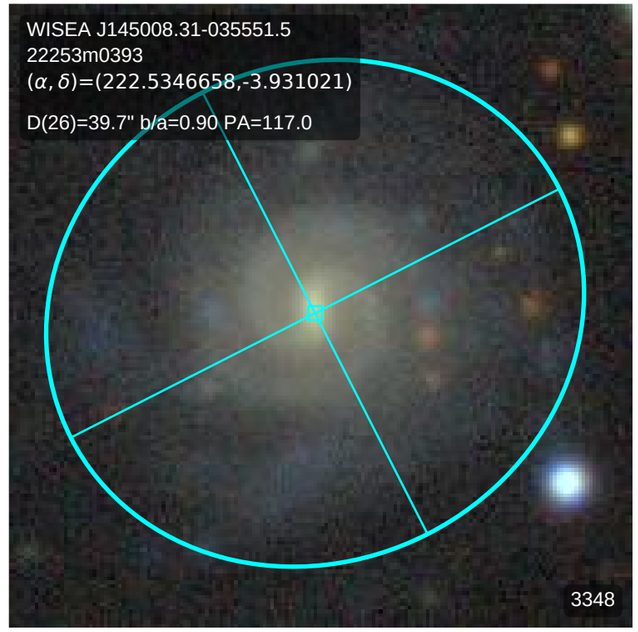

WISEA J200421.34-715919.6
30108m7198
(α, δ)=(301.0888131,-71.988756)
D(26)=39.7" b/a=0.77 PA=126.8
3343

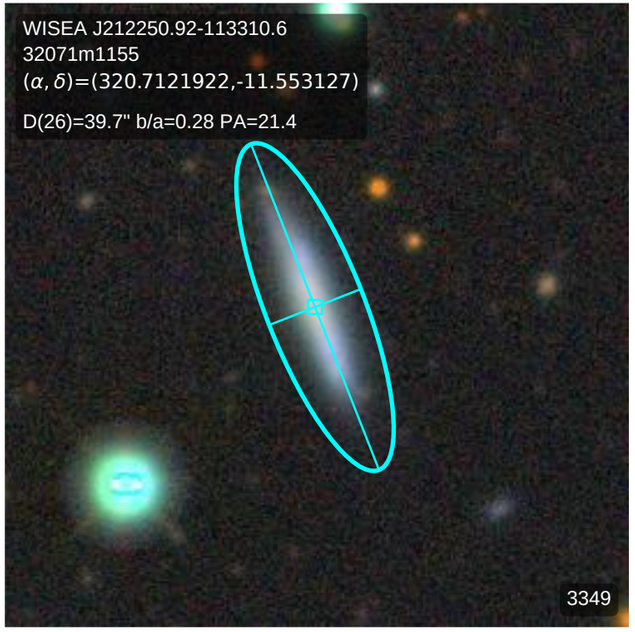

LCRS B113615.7-033224
17470m0381
(α, δ)=(174.7047014,-3.816599)
D(26)=39.7" b/a=0.64 PA=57.6
3344

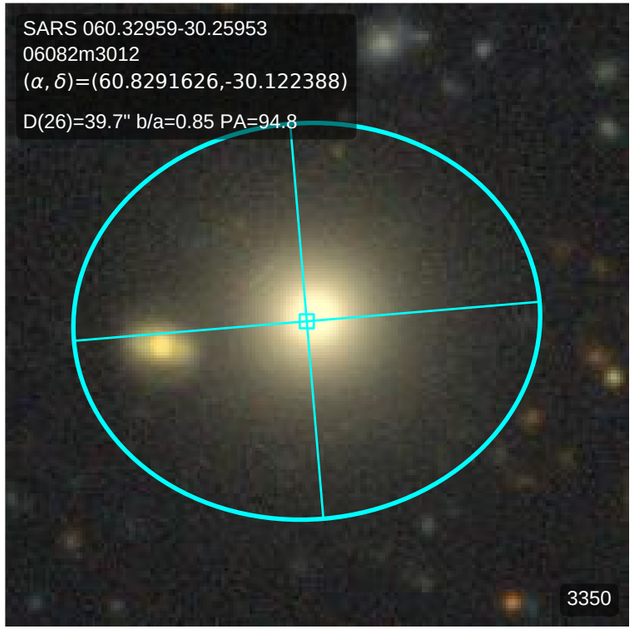

2MASX J15235006+0124376
23095p0141
(α, δ)=(230.9586995,1.410151)
D(26)=39.7" b/a=0.49 PA=14.1
3345

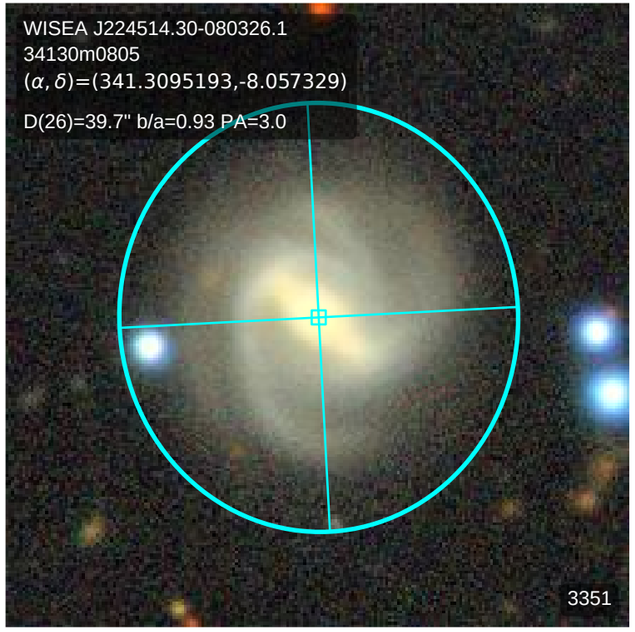

WISEA J001855.91-153536.5
00473m1559
(α, δ)=(4.7328444,-15.593677)
D(26)=39.7" b/a=0.74 PA=47.5
3346

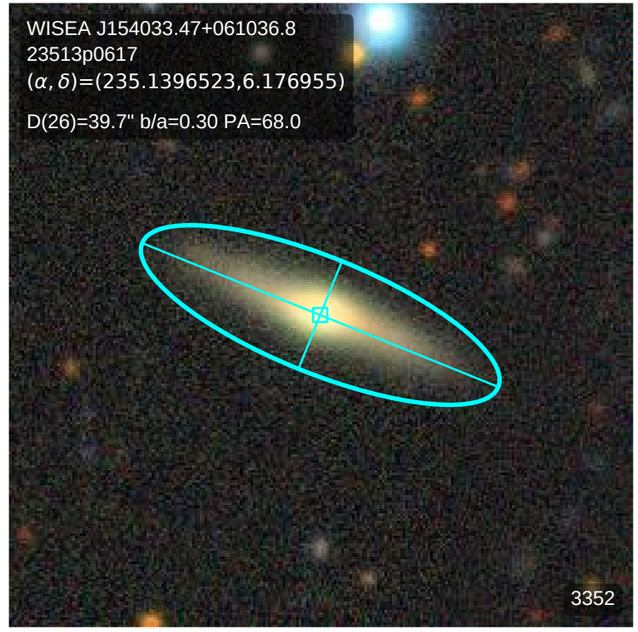

WISEA J020652.29-815617.7
03171m8193
(α, δ)=(31.7170095,-81.938132)
D(26)=39.7" b/a=0.77 PA=134.7
3347

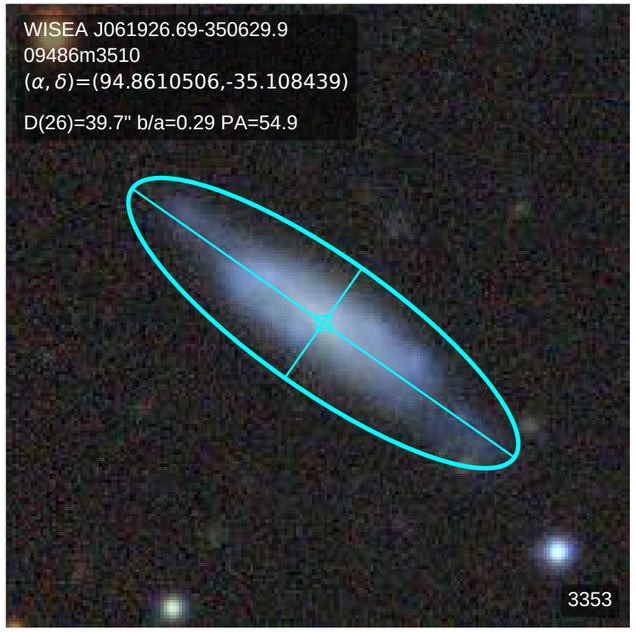

WISEA J145008.31-035551.5
22253m0393
(α, δ)=(222.5346658,-3.931021)
D(26)=39.7" b/a=0.90 PA=117.0
3348

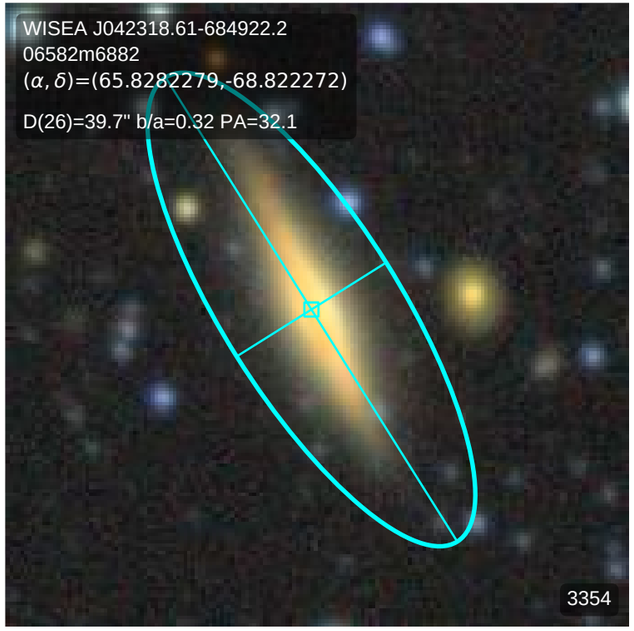

WISEA J212250.92-113310.6
32071m1155
(α, δ)=(320.7121922,-11.553127)
D(26)=39.7" b/a=0.28 PA=21.4
3349

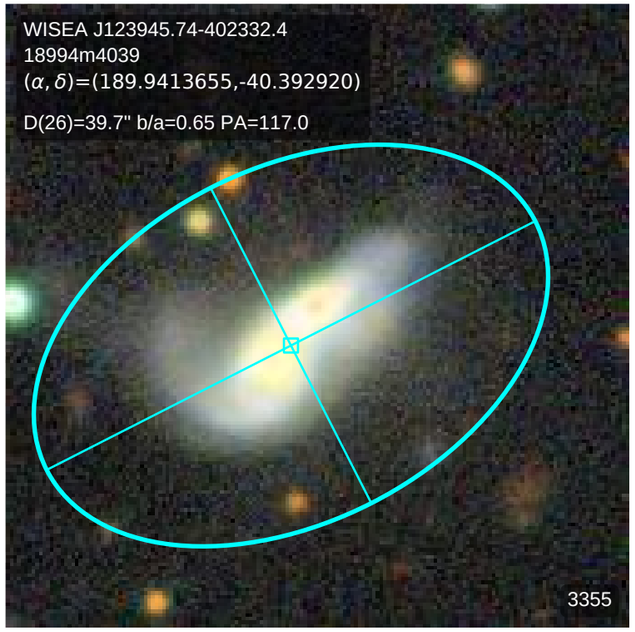

SARS 060.32959-30.25953
06082m3012
(α, δ)=(60.8291626,-30.122388)
D(26)=39.7" b/a=0.85 PA=94.8
3350

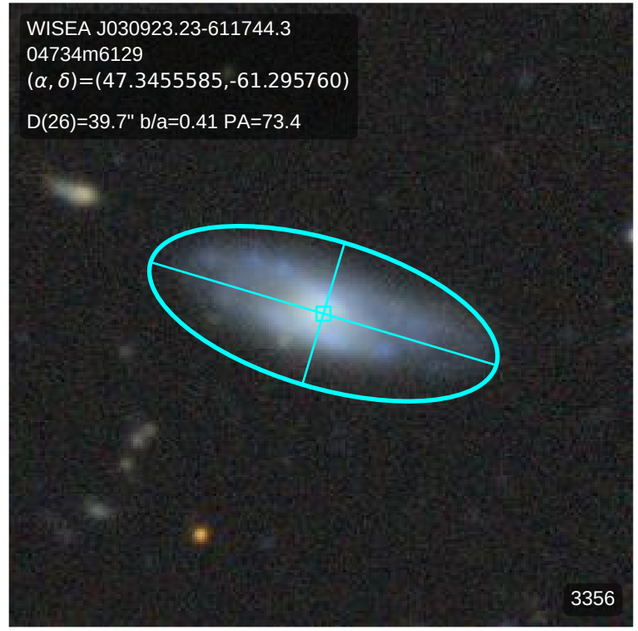

WISEA J224514.30-080326.1
34130m0805
(α, δ)=(341.3095193,-8.057329)
D(26)=39.7" b/a=0.93 PA=3.0
3351

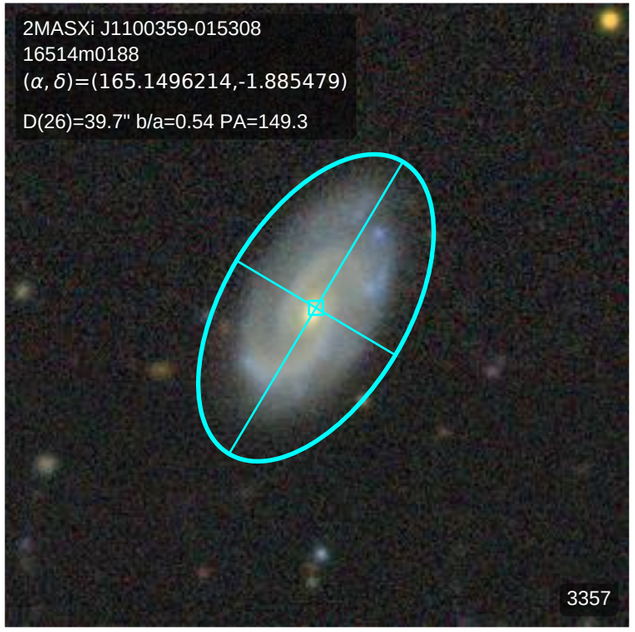

WISEA J154033.47+061036.8
23513p0617
(α, δ)=(235.1396523,6.176955)
D(26)=39.7" b/a=0.30 PA=68.0
3352

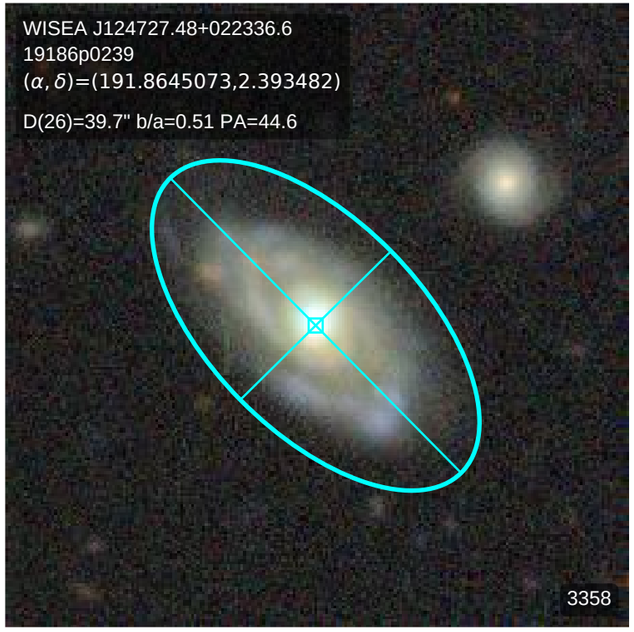

WISEA J061926.69-350629.9
09486m3510
(α, δ)=(94.8610506,-35.108439)
D(26)=39.7" b/a=0.29 PA=54.9
3353

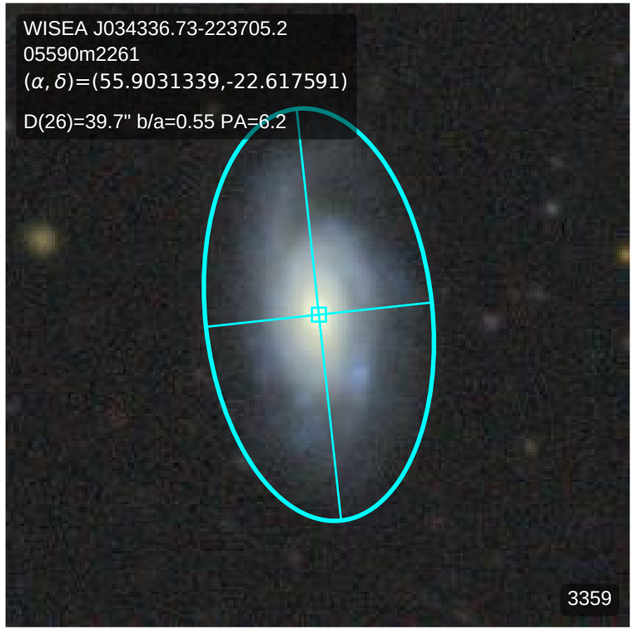

WISEA J042318.61-684922.2
06582m6882
(α, δ)=(65.8282279,-68.822272)
D(26)=39.7" b/a=0.32 PA=32.1
3354

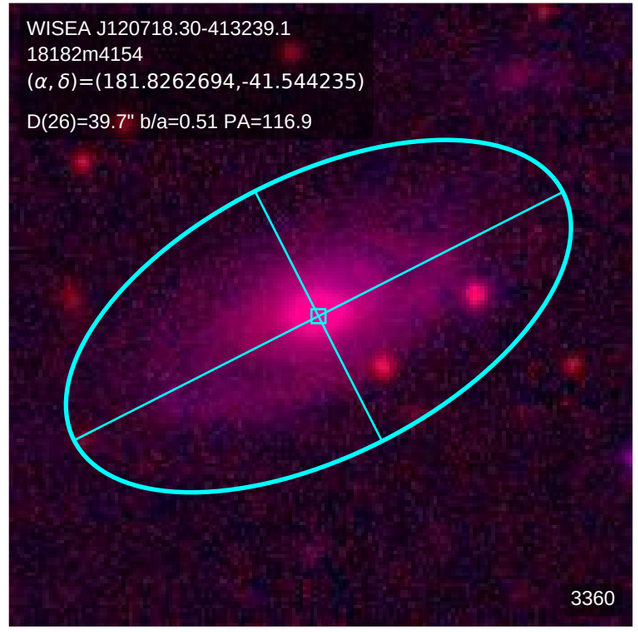

WISEA J123945.74-402332.4
18994m4039
(α, δ)=(189.9413655,-40.392920)
D(26)=39.7" b/a=0.65 PA=117.0
3355

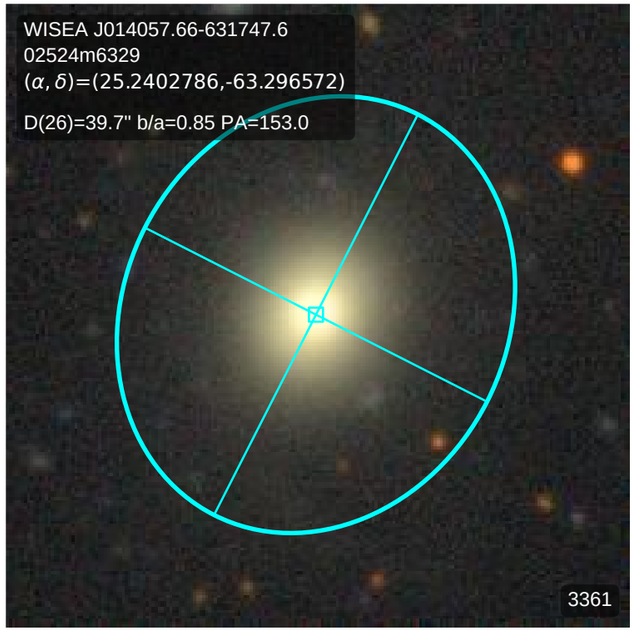

WISEA J030923.23-611744.3
04734m6129
(α, δ)=(47.3455585,-61.295760)
D(26)=39.7" b/a=0.41 PA=73.4
3356

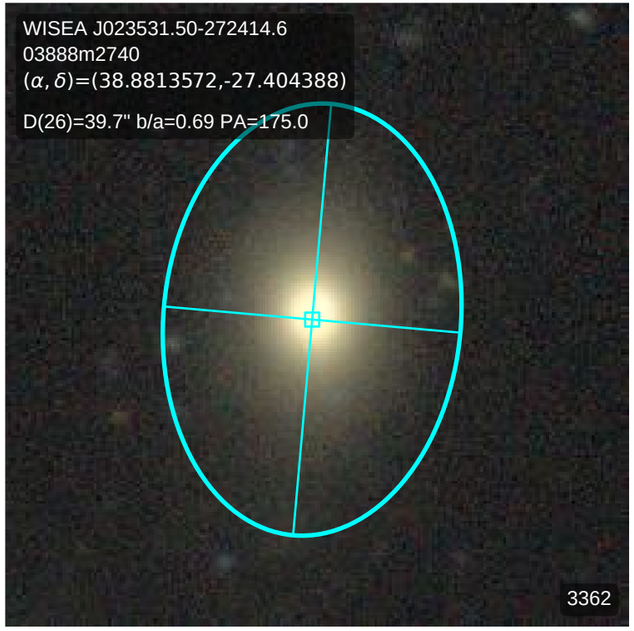

2MASXi J1100359-015308
16514m0188
(α, δ)=(165.1496214,-1.885479)
D(26)=39.7" b/a=0.54 PA=149.3
3357

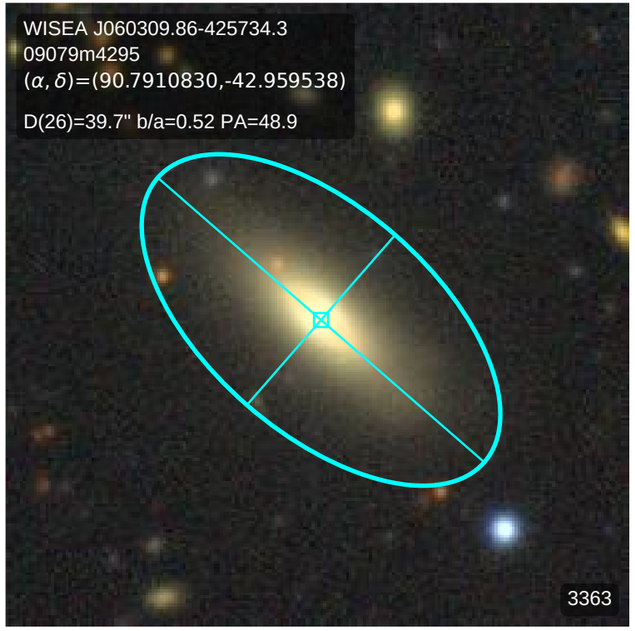

WISEA J124727.48+022336.6
19186p0239
(α, δ)=(191.8645073,2.393482)
D(26)=39.7" b/a=0.51 PA=44.6
3358

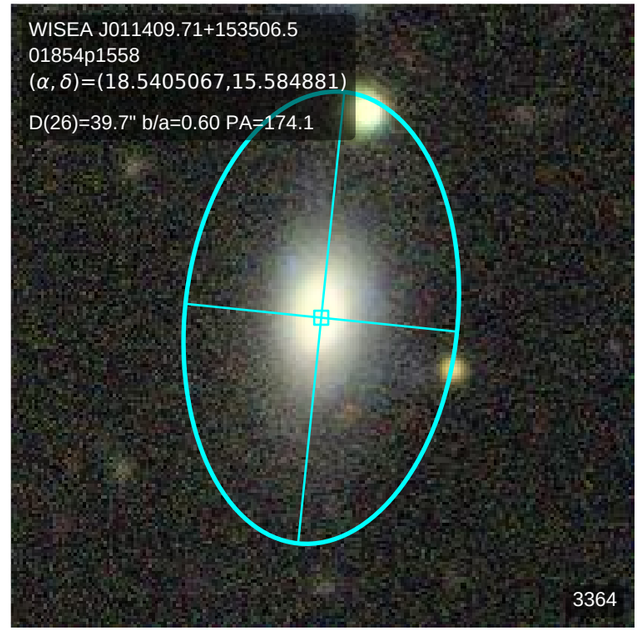

WISEA J034336.73-223705.2
05590m2261
(α, δ)=(55.9031339,-22.617591)
D(26)=39.7" b/a=0.55 PA=6.2
3359

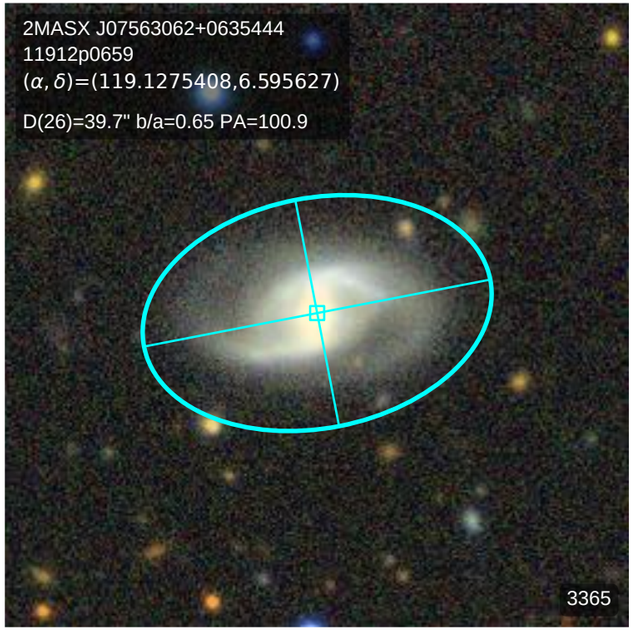

WISEA J120718.30-413239.1
18182m4154
(α, δ)=(181.8262694,-41.544235)
D(26)=39.7" b/a=0.51 PA=116.9
3360

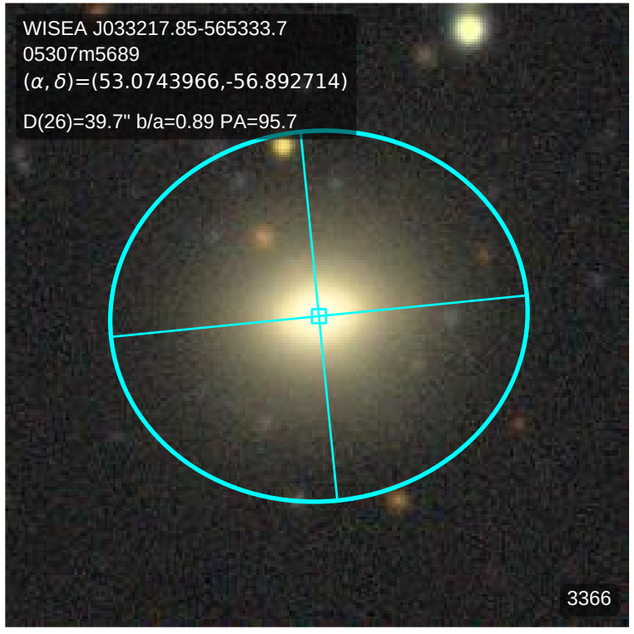

WISEA J014057.66-631747.6
02524m6329
(α, δ)=(25.2402786,-63.296572)
D(26)=39.7" b/a=0.85 PA=153.0
3361

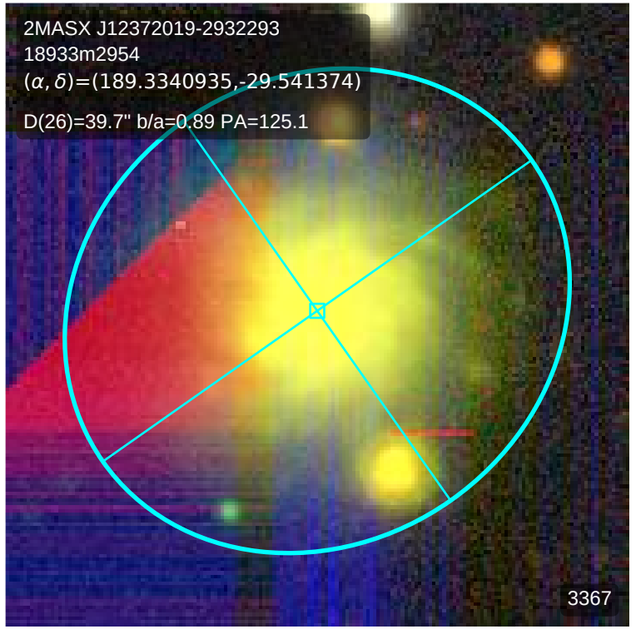

WISEA J023531.50-272414.6
03888m2740
(α, δ)=(38.8813572,-27.404388)
D(26)=39.7" b/a=0.69 PA=175.0
3362

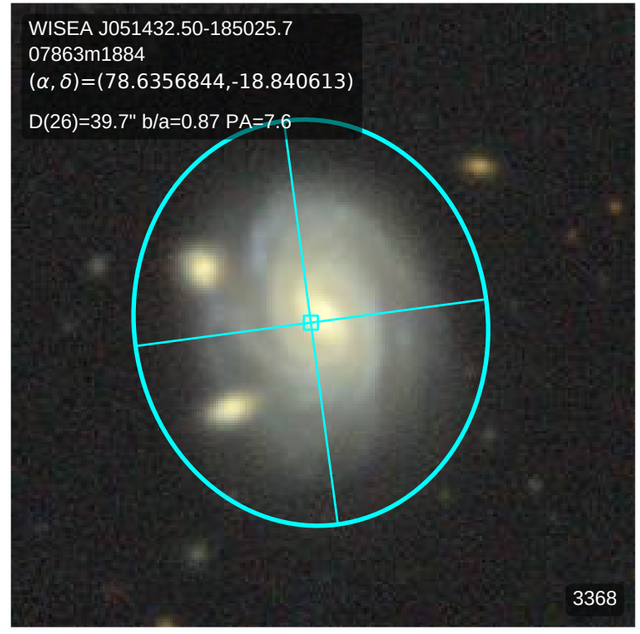

WISEA J060309.86-425734.3
09079m4295
(α, δ)=(90.7910830,-42.959538)
D(26)=39.7" b/a=0.52 PA=48.9
3363

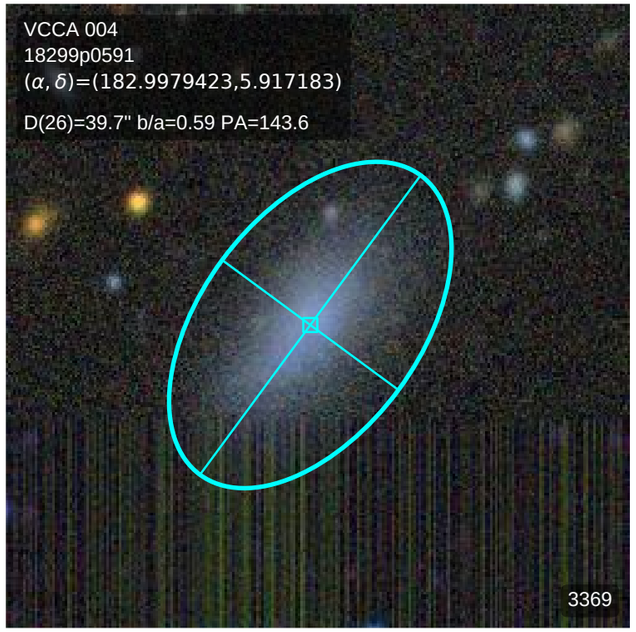

WISEA J011409.71+153506.5
01854p1558
(α, δ)=(18.5405067,15.584881)
D(26)=39.7" b/a=0.60 PA=174.1
3364

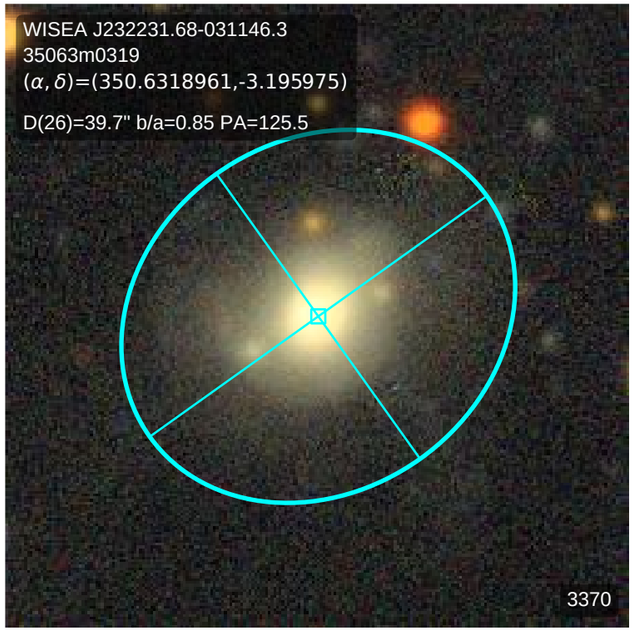

2MASX J07563062+0635444
11912p0659
(α, δ)=(119.1275408,6.595627)
D(26)=39.7" b/a=0.65 PA=100.9
3365

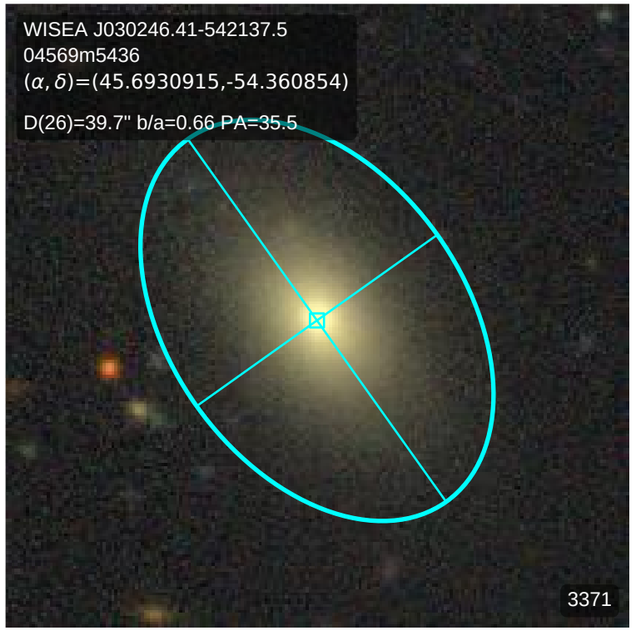

WISEA J033217.85-565333.7
05307m5689
(α, δ)=(53.0743966,-56.892714)
D(26)=39.7" b/a=0.89 PA=95.7
3366

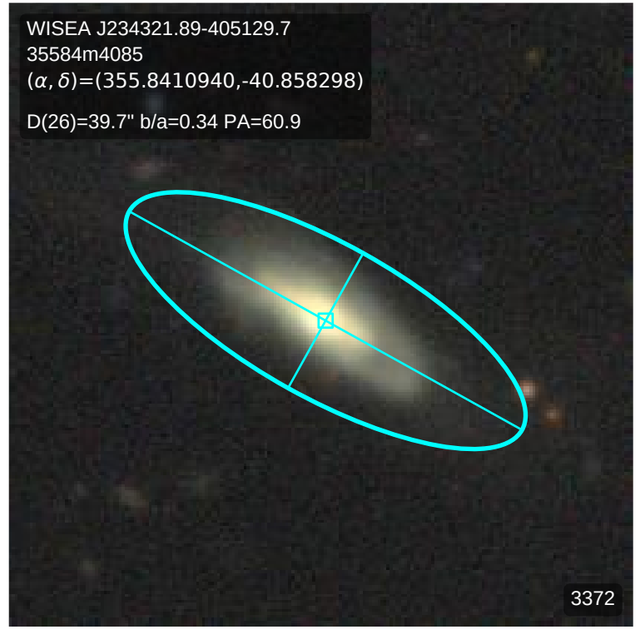

2MASX J12372019-2932293
18933m2954
(α, δ)=(189.3340935,-29.541374)
D(26)=39.7" b/a=0.89 PA=125.1
3367

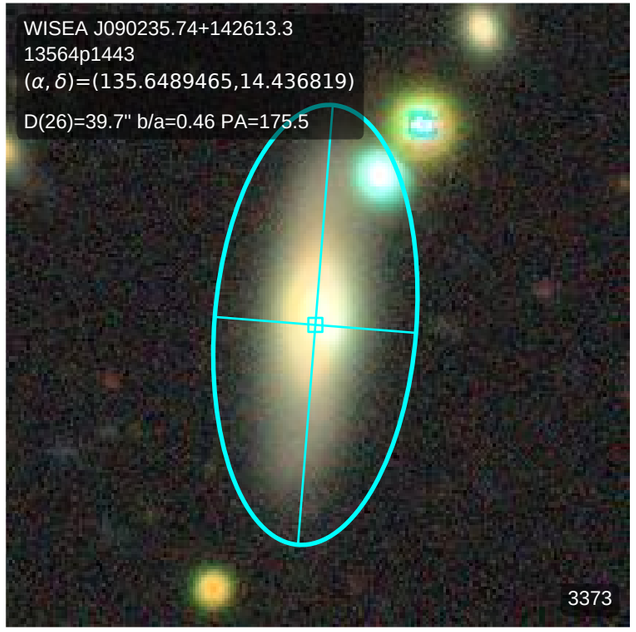

WISEA J051432.50-185025.7
07863m1884
(α, δ)=(78.6356844,-18.840613)
D(26)=39.7" b/a=0.87 PA=7.6
3368

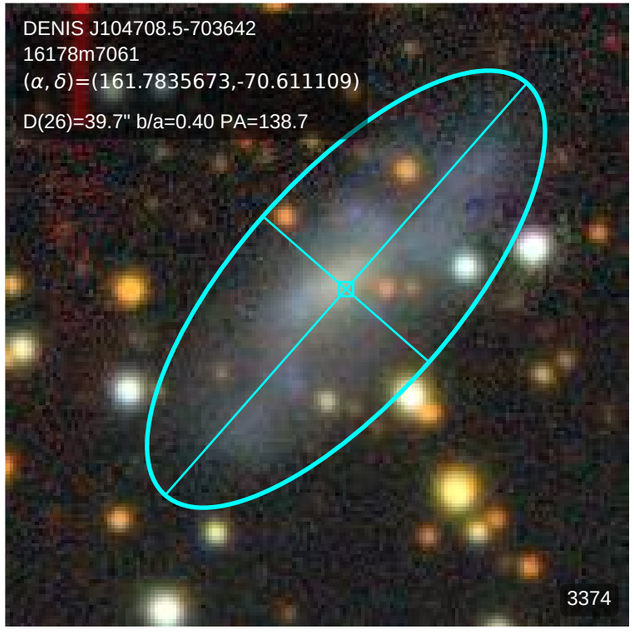

VCCA 004
18299p0591
(α, δ)=(182.9979423,5.917183)
D(26)=39.7" b/a=0.59 PA=143.6
3369

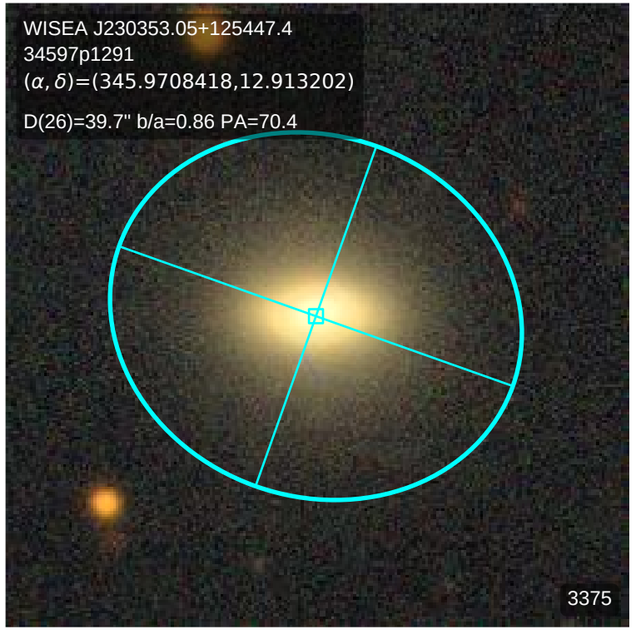

WISEA J232231.68-031146.3
35063m0319
(α, δ)=(350.6318961,-3.195975)
D(26)=39.7" b/a=0.85 PA=125.5
3370

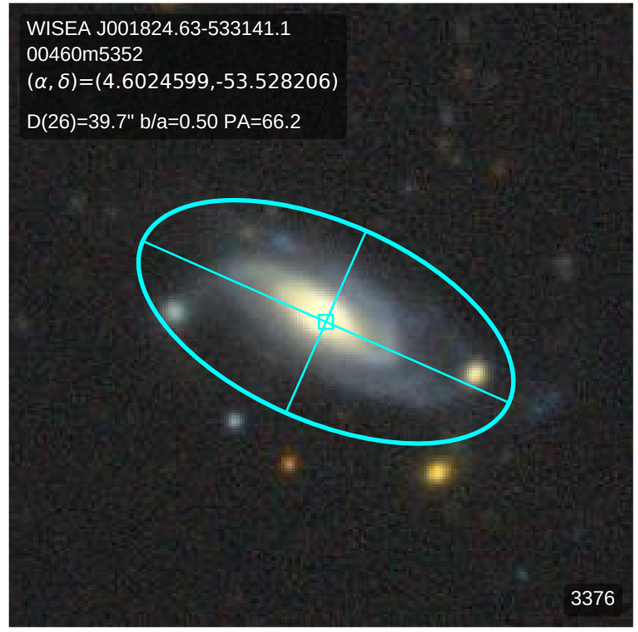

WISEA J030246.41-542137.5
04569m5436
(α, δ)=(45.6930915,-54.360854)
D(26)=39.7" b/a=0.66 PA=35.5
3371

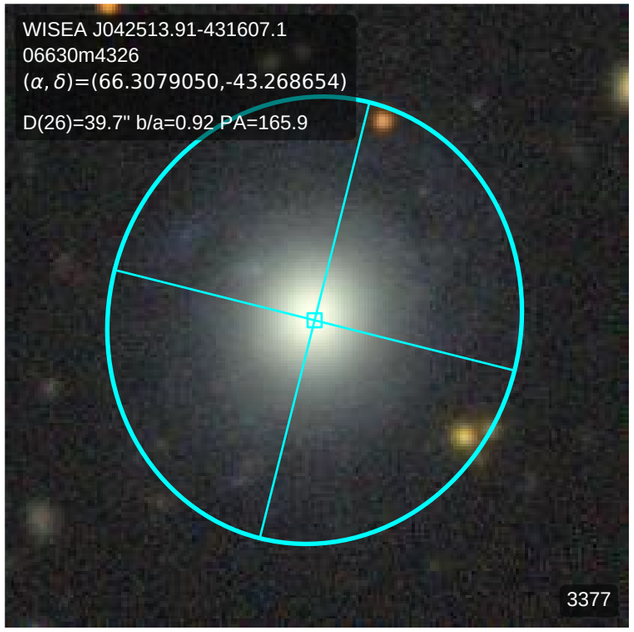

WISEA J234321.89-405129.7
35584m4085
(α, δ)=(355.8410940,-40.858298)
D(26)=39.7" b/a=0.34 PA=60.9
3372

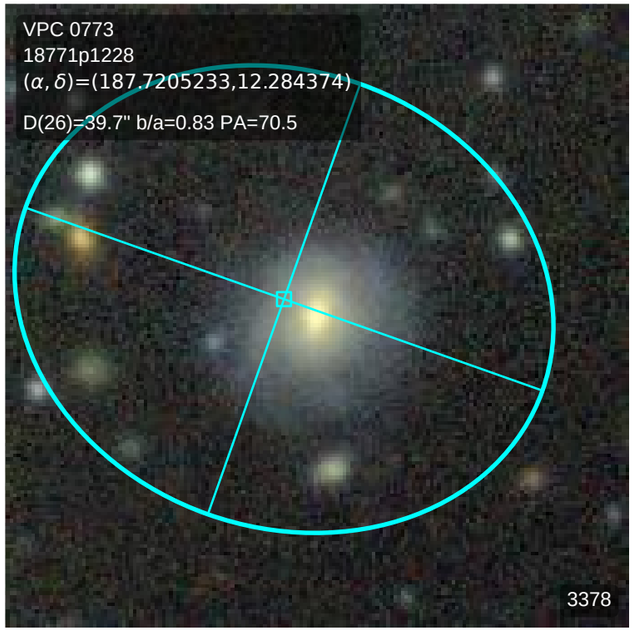

WISEA J090235.74+142613.3
13564p1443
(α, δ)=(135.6489465,14.436819)
D(26)=39.7" b/a=0.46 PA=175.5
3373

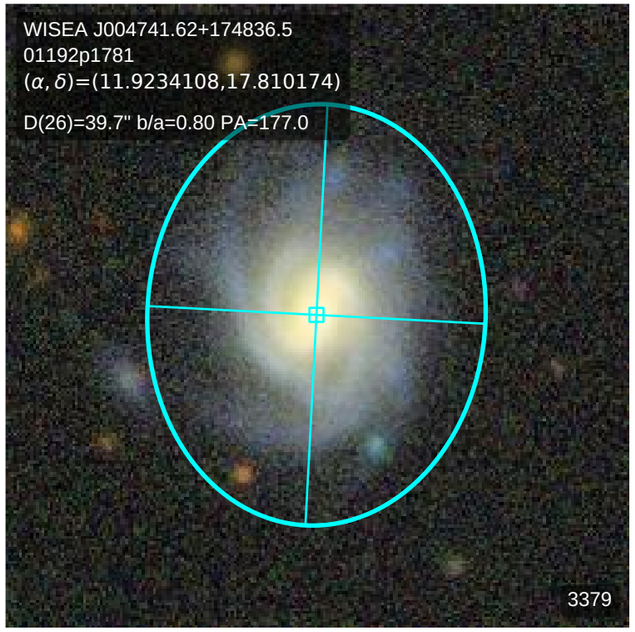

DENIS J104708.5-703642
16178m7061
(α, δ)=(161.7835673,-70.611109)
D(26)=39.7" b/a=0.40 PA=138.7
3374

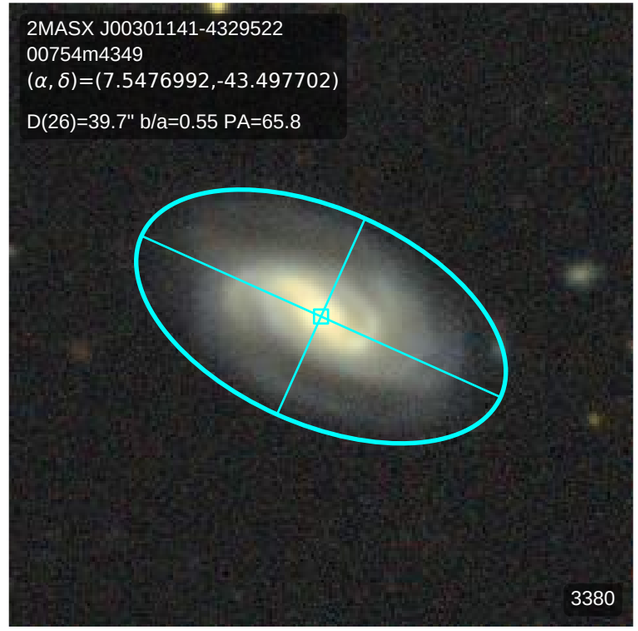

WISEA J230353.05+125447.4
34597p1291
(α, δ)=(345.9708418,12.913202)
D(26)=39.7" b/a=0.86 PA=70.4
3375

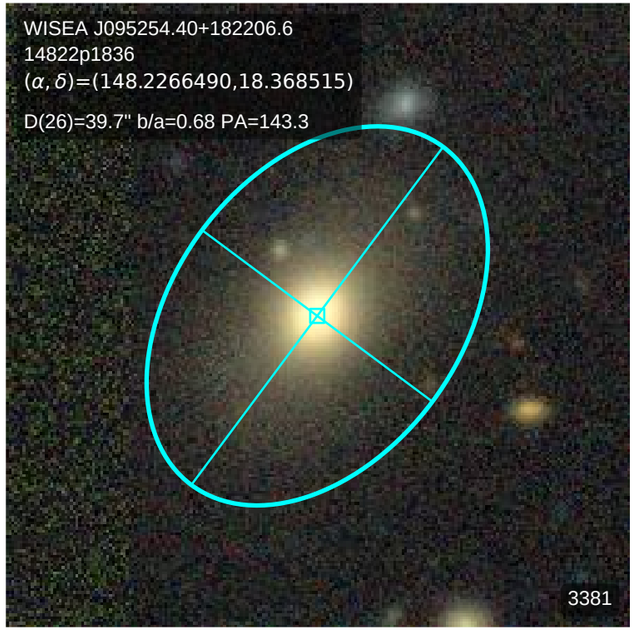

WISEA J001824.63-533141.1
00460m5352
(α, δ)=(4.6024599,-53.528206)
D(26)=39.7" b/a=0.50 PA=66.2
3376

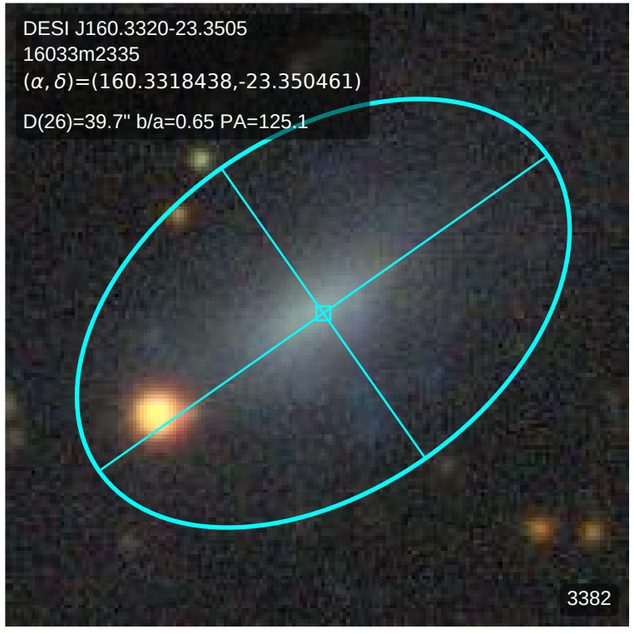

WISEA J042513.91-431607.1
06630m4326
(α, δ)=(66.3079050,-43.268654)
D(26)=39.7" b/a=0.92 PA=165.9
3377

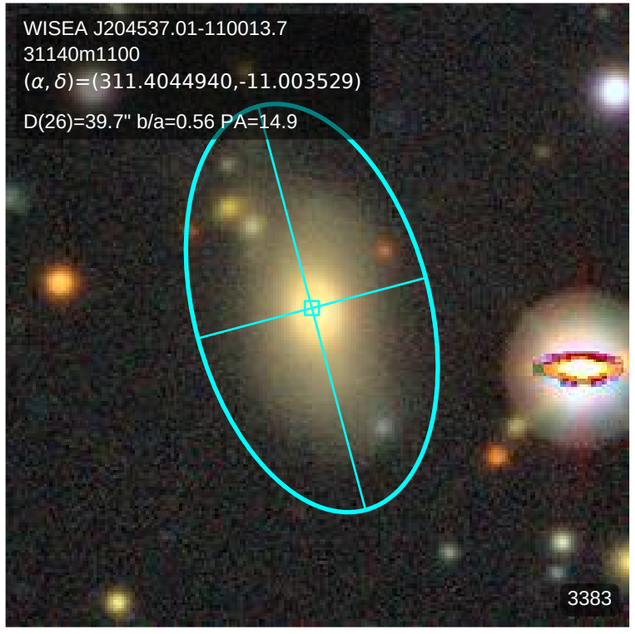

VPC 0773
18771p1228
(α, δ)=(187.7205233,12.284374)
D(26)=39.7" b/a=0.83 PA=70.5
3378

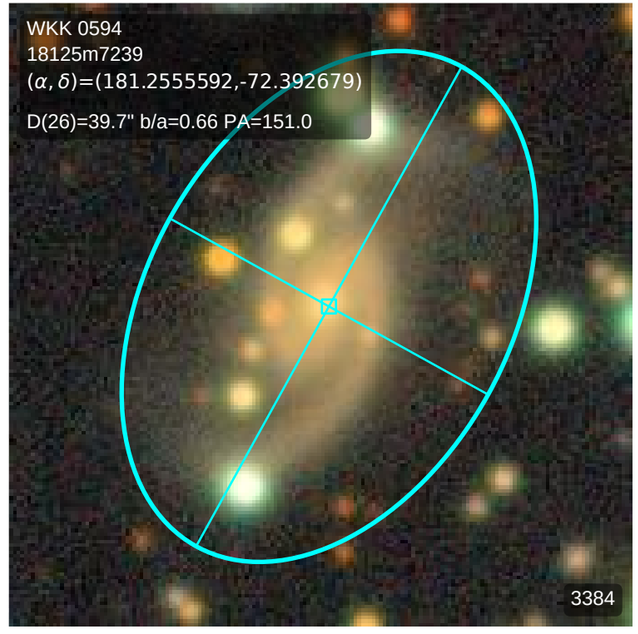

WISEA J004741.62+174836.5
01192p1781
(α, δ)=(11.9234108,17.810174)
D(26)=39.7" b/a=0.80 PA=177.0
3379

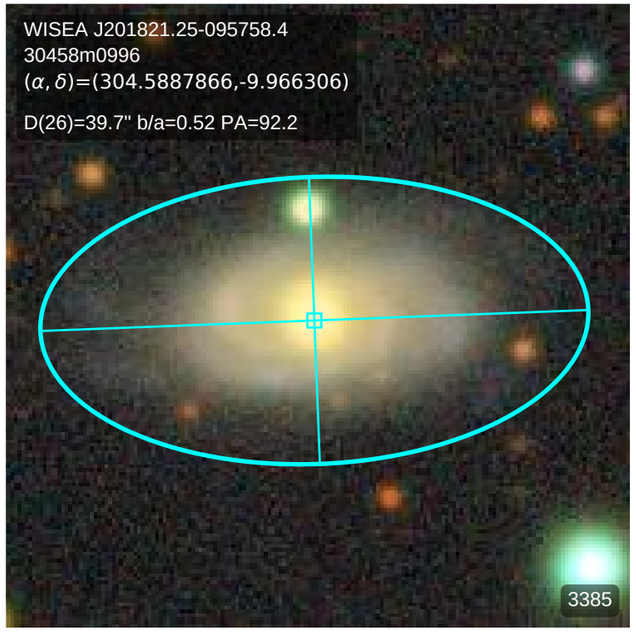

2MASX J00301141-4329522
00754m4349
(α, δ)=(7.5476992,-43.497702)
D(26)=39.7" b/a=0.55 PA=65.8
3380

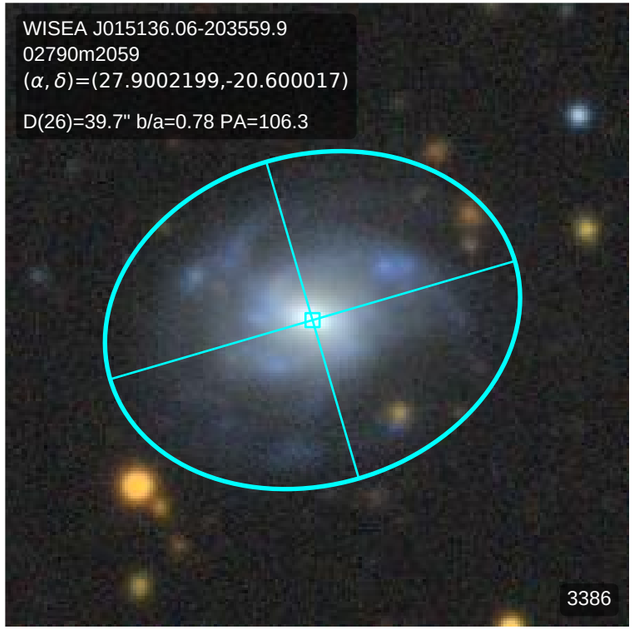

WISEA J095254.40+182206.6
14822p1836
(α, δ)=(148.2266490,18.368515)
D(26)=39.7" b/a=0.68 PA=143.3
3381

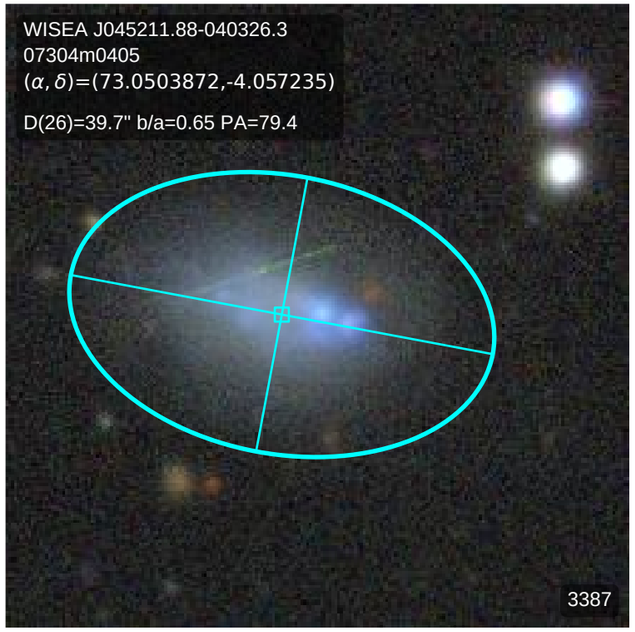

DESI J160.3320-23.3505
16033m2335
(α, δ)=(160.3318438,-23.350461)
D(26)=39.7" b/a=0.65 PA=125.1
3382

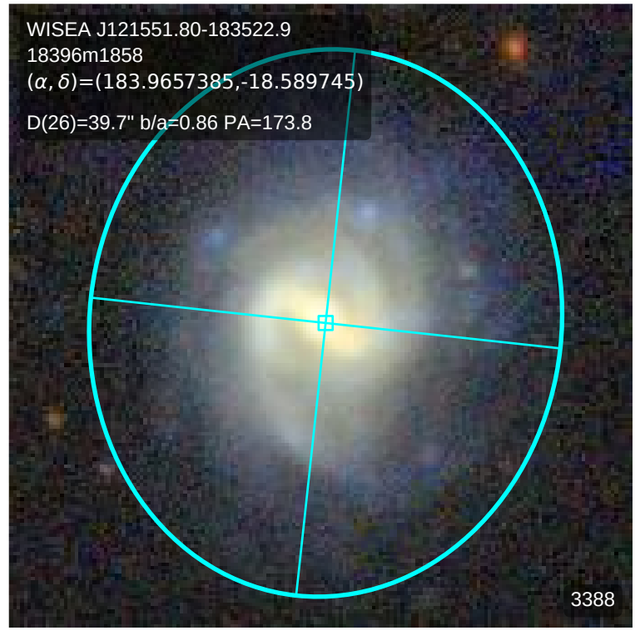

WISEA J204537.01-110013.7
31140m1100
(α, δ)=(311.4044940,-11.003529)
D(26)=39.7" b/a=0.56 PA=14.9
3383

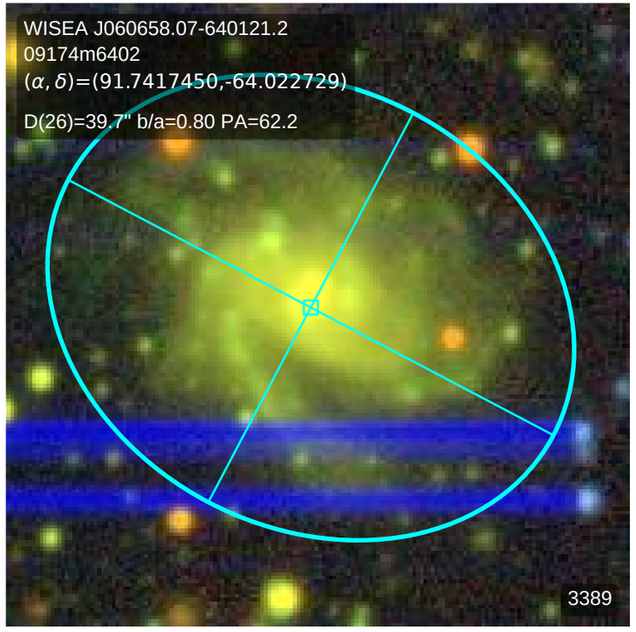

WKK 0594
18125m7239
(α, δ)=(181.2555592,-72.392679)
D(26)=39.7" b/a=0.66 PA=151.0
3384

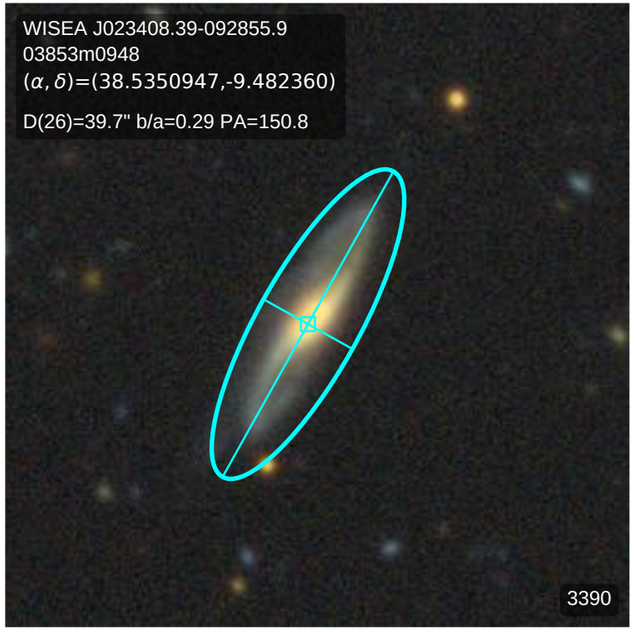

WISEA J201821.25-095758.4
30458m0996
(α, δ)=(304.5887866,-9.966306)
D(26)=39.7" b/a=0.52 PA=92.2
3385

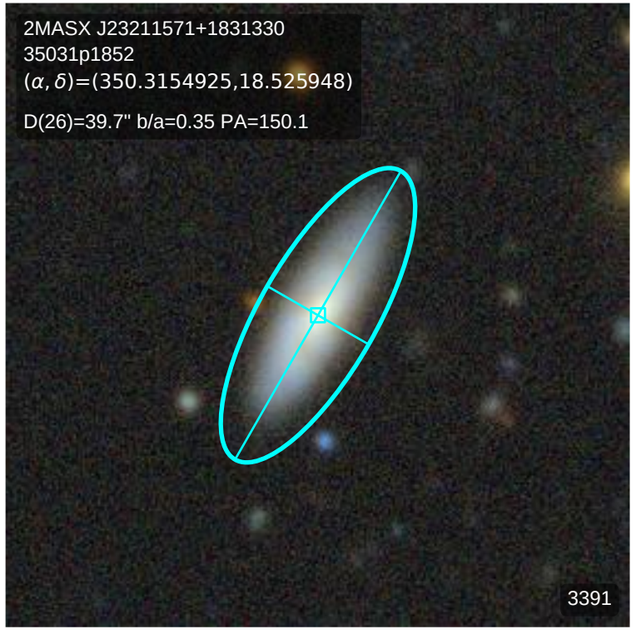

WISEA J015136.06-203559.9
02790m2059
(α, δ)=(27.9002199,-20.600017)
D(26)=39.7" b/a=0.78 PA=106.3
3386

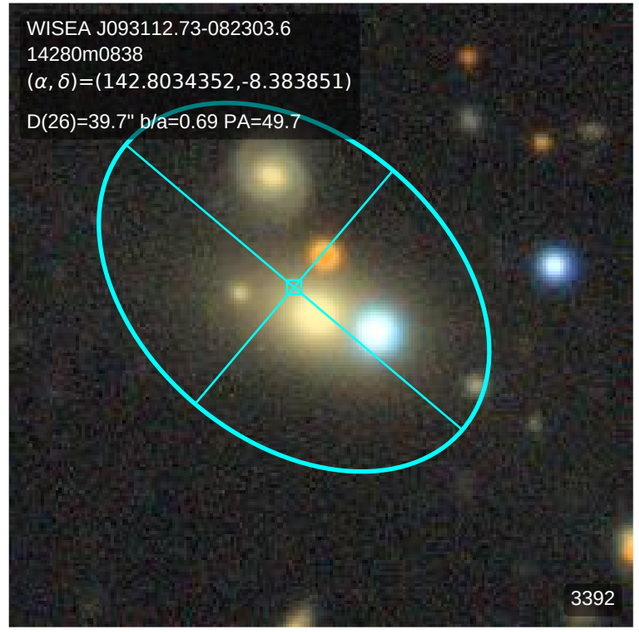

WISEA J045211.88-040326.3
07304m0405
(α, δ)=(73.0503872,-4.057235)
D(26)=39.7" b/a=0.65 PA=79.4
3387

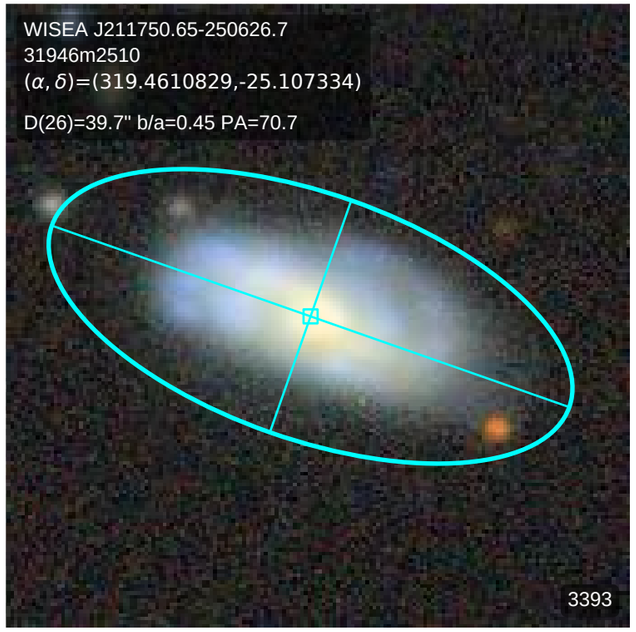

WISEA J121551.80-183522.9
18396m1858
(α, δ)=(183.9657385,-18.589745)
D(26)=39.7" b/a=0.86 PA=173.8
3388

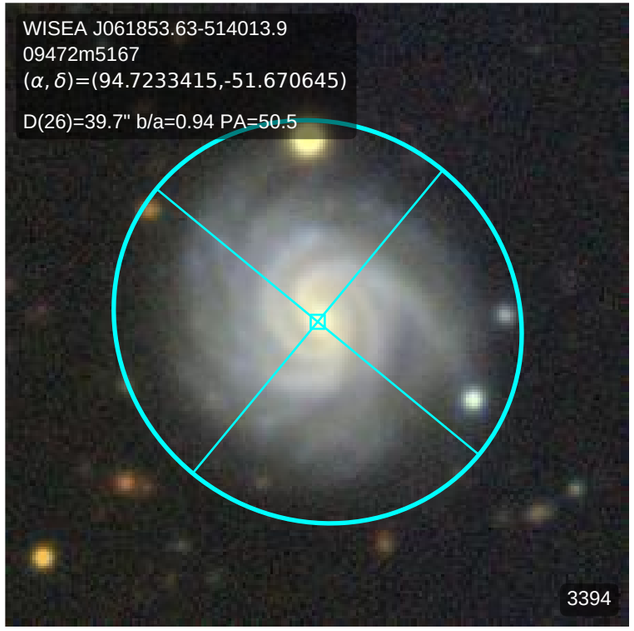

WISEA J060658.07-640121.2
09174m6402
(α, δ)=(91.7417450,-64.022729)
D(26)=39.7" b/a=0.80 PA=62.2
3389

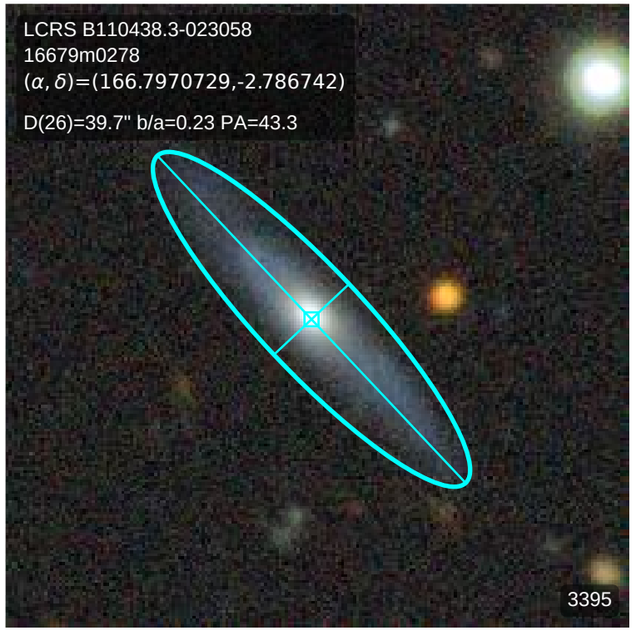

WISEA J023408.39-092855.9
03853m0948
(α, δ)=(38.5350947,-9.482360)
D(26)=39.7" b/a=0.29 PA=150.8
3390

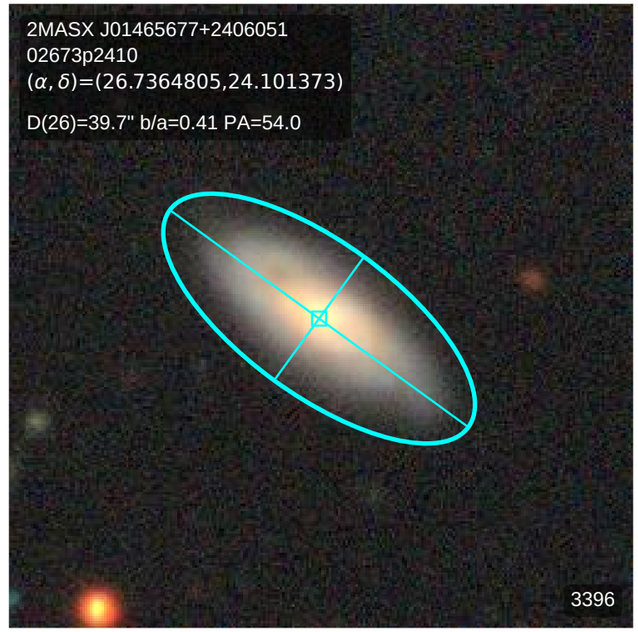

2MASX J23211571+1831330
35031p1852
(α, δ)=(350.3154925,18.525948)
D(26)=39.7" b/a=0.35 PA=150.1
3391

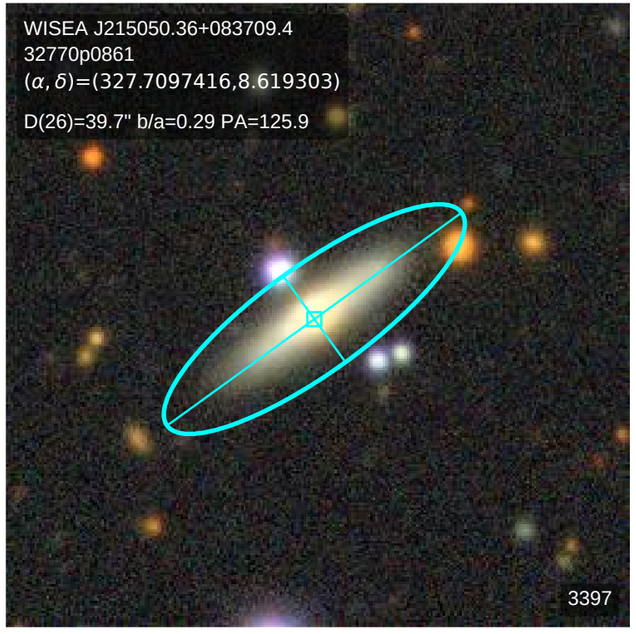

WISEA J093112.73-082303.6
14280m0838
(α, δ)=(142.8034352,-8.383851)
D(26)=39.7" b/a=0.69 PA=49.7
3392

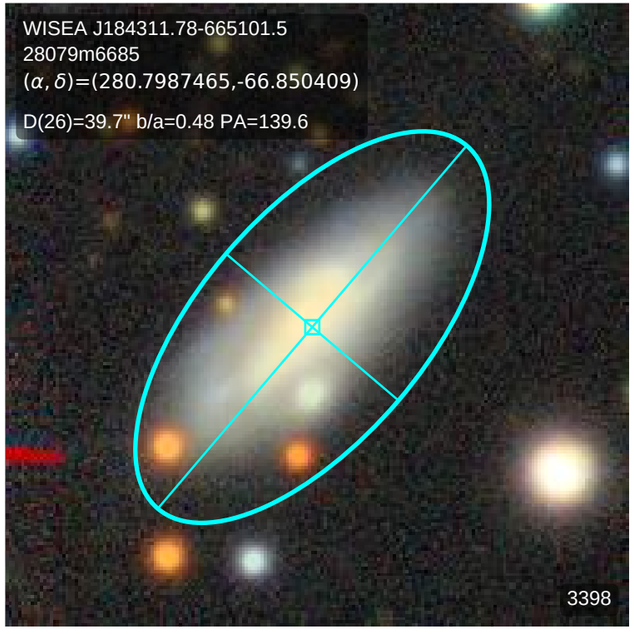

WISEA J211750.65-250626.7
31946m2510
(α, δ)=(319.4610829,-25.107334)
D(26)=39.7" b/a=0.45 PA=70.7
3393

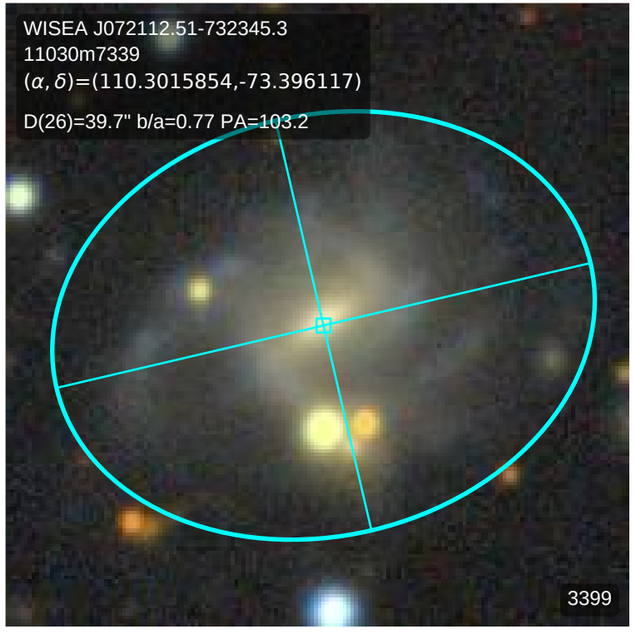

WISEA J061853.63-514013.9
09472m5167
(α, δ)=(94.7233415,-51.670645)
D(26)=39.7" b/a=0.94 PA=50.5
3394

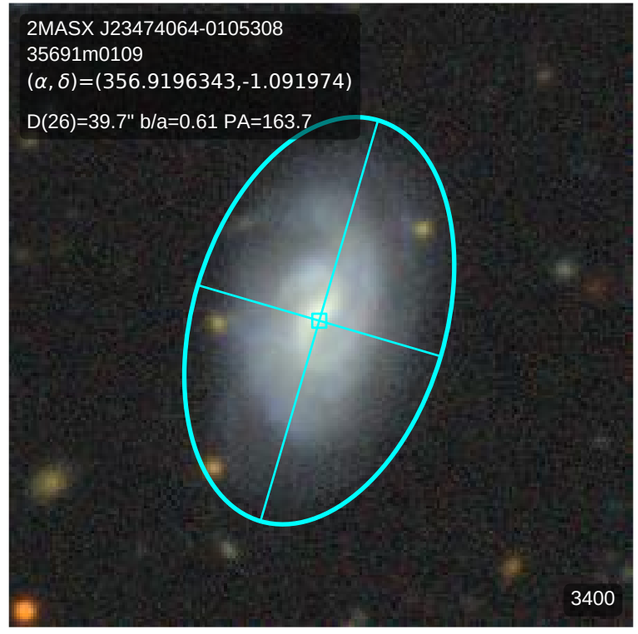

LCRS B110438.3-023058
16679m0278
(α, δ)=(166.7970729,-2.786742)
D(26)=39.7" b/a=0.23 PA=43.3
3395

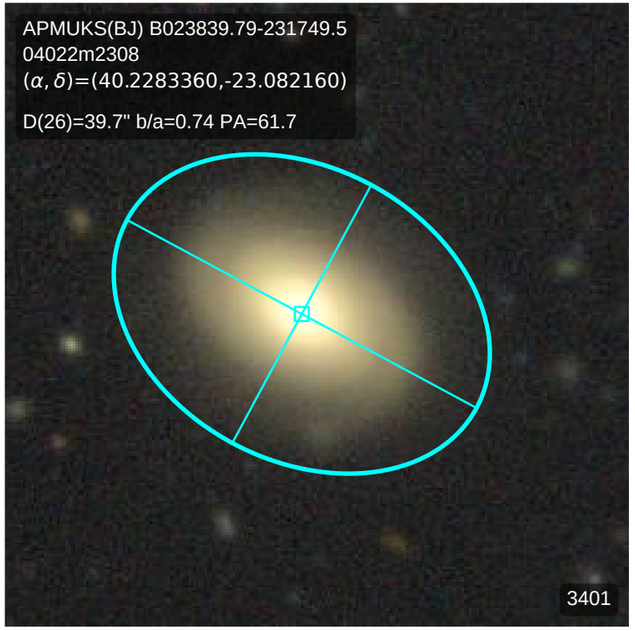

2MASX J01465677+2406051
02673p2410
(α, δ)=(26.7364805,24.101373)
D(26)=39.7" b/a=0.41 PA=54.0
3396

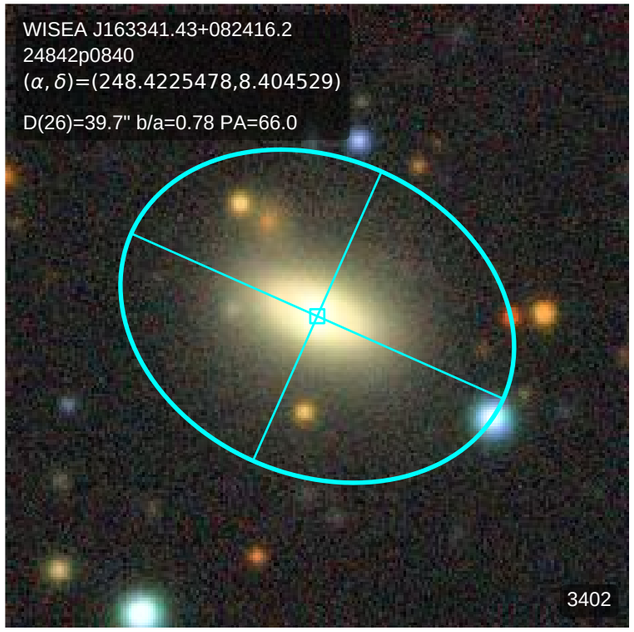

WISEA J215050.36+083709.4
32770p0861
(α, δ)=(327.7097416,8.619303)
D(26)=39.7" b/a=0.29 PA=125.9
3397

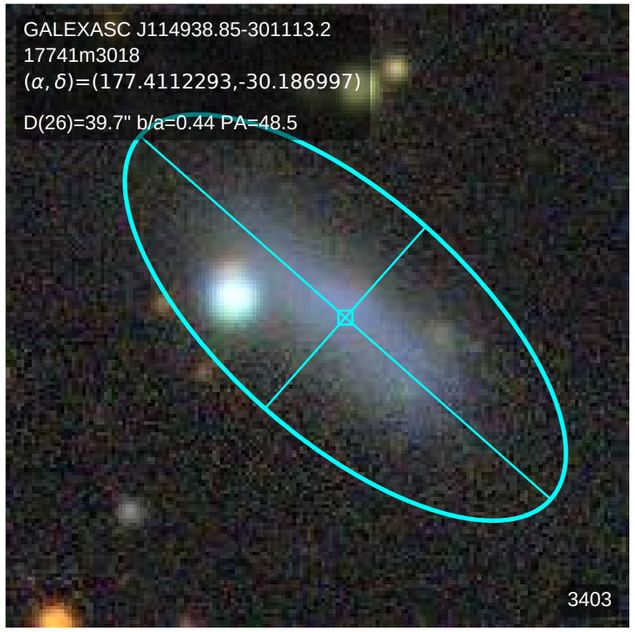

WISEA J184311.78-665101.5
28079m6685
(α, δ)=(280.7987465,-66.850409)
D(26)=39.7" b/a=0.48 PA=139.6
3398

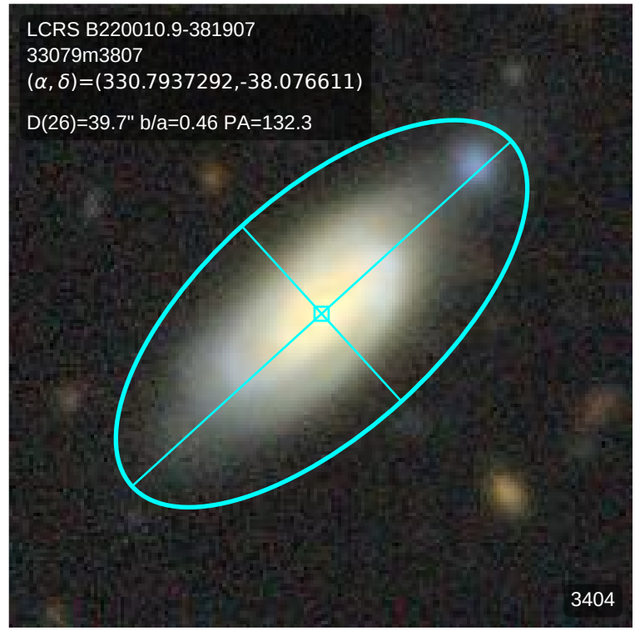

WISEA J072112.51-732345.3
11030m7339
(α, δ)=(110.3015854,-73.396117)
D(26)=39.7" b/a=0.77 PA=103.2
3399

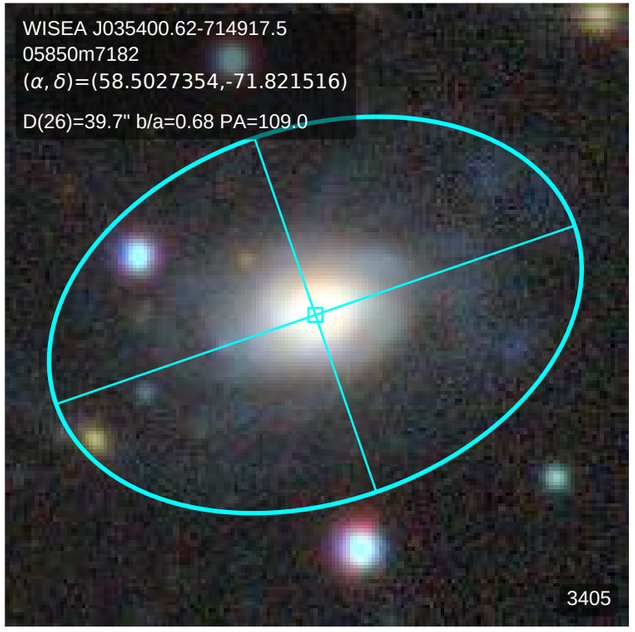

2MASX J23474064-0105308
35691m0109
(α, δ)=(356.9196343,-1.091974)
D(26)=39.7" b/a=0.61 PA=163.7
3400

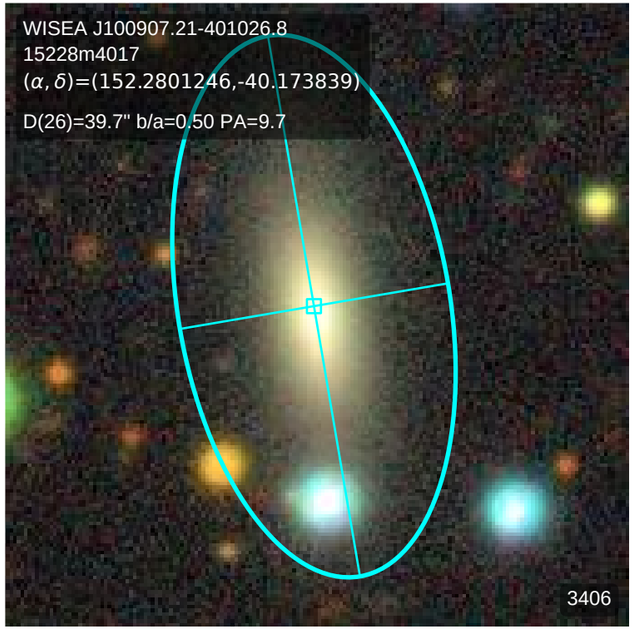

APMUKS(BJ) B023839.79-231749.5
04022m2308
(α, δ)=(40.2283360,-23.082160)
D(26)=39.7" b/a=0.74 PA=61.7
3401

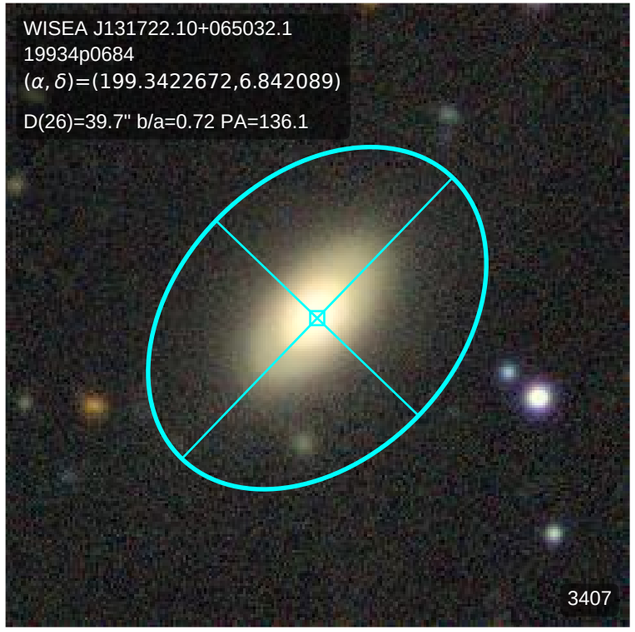

WISEA J163341.43+082416.2
24842p0840
(α, δ)=(248.4225478,8.404529)
D(26)=39.7" b/a=0.78 PA=66.0
3402

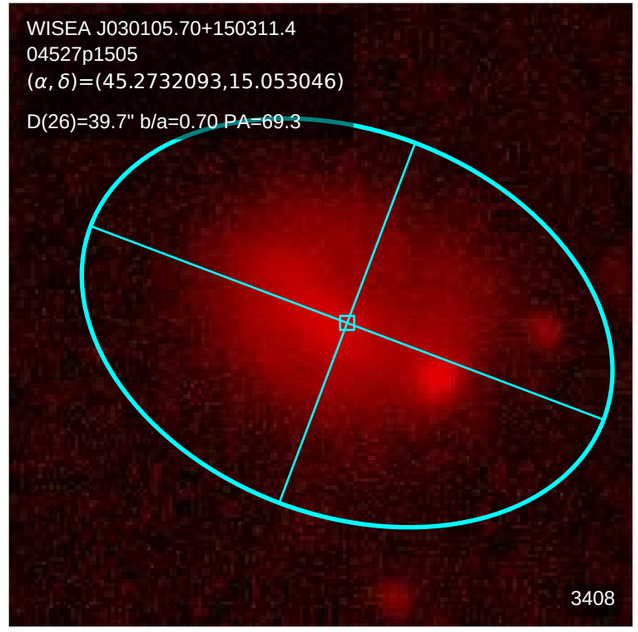

GALEXASC J114938.85-301113.2
17741m3018
(α, δ)=(177.4112293,-30.186997)
D(26)=39.7" b/a=0.44 PA=48.5
3403

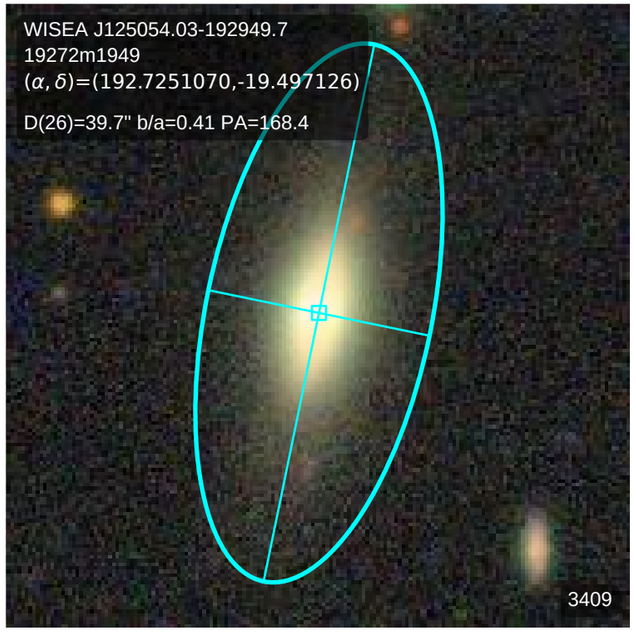

LCRS B220010.9-381907
33079m3807
(α, δ)=(330.7937292,-38.076611)
D(26)=39.7" b/a=0.46 PA=132.3
3404

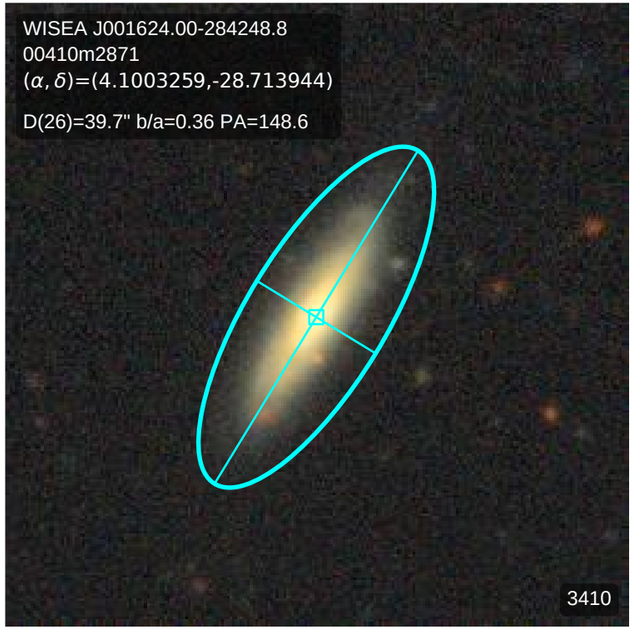

WISEA J035400.62-714917.5
05850m7182
(α, δ)=(58.5027354,-71.821516)
D(26)=39.7" b/a=0.68 PA=109.0
3405

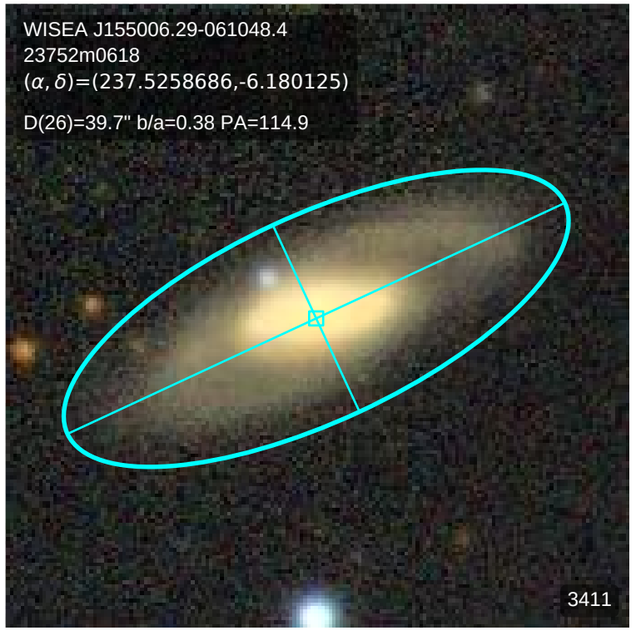

WISEA J100907.21-401026.8
15228m4017
(α, δ)=(152.2801246,-40.173839)
D(26)=39.7" b/a=0.50 PA=9.7
3406

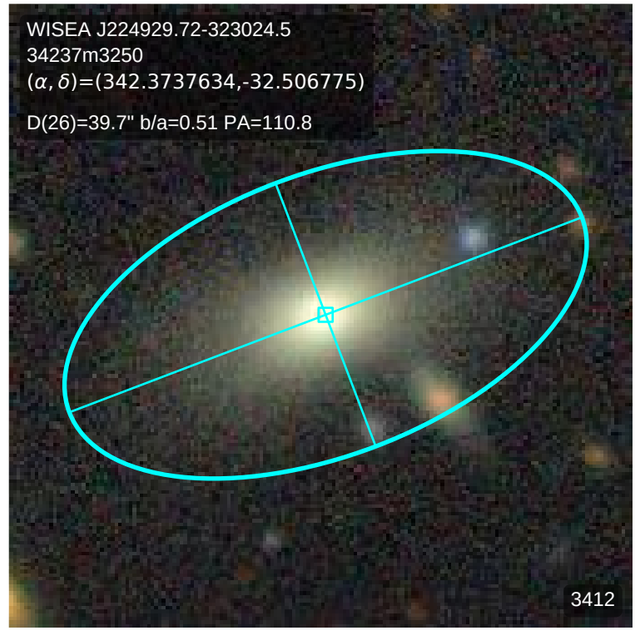

WISEA J131722.10+065032.1
19934p0684
(α, δ)=(199.3422672,6.842089)
D(26)=39.7" b/a=0.72 PA=136.1
3407

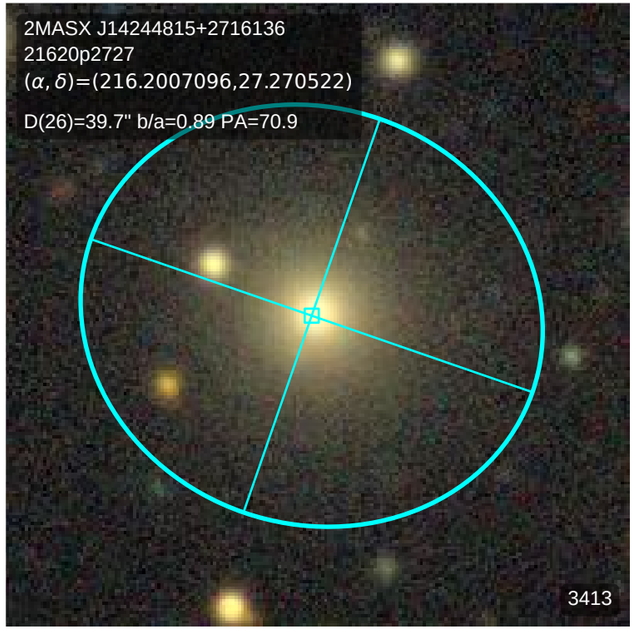

WISEA J030105.70+150311.4
04527p1505
(α, δ)=(45.2732093,15.053046)
D(26)=39.7" b/a=0.70 PA=69.3
3408

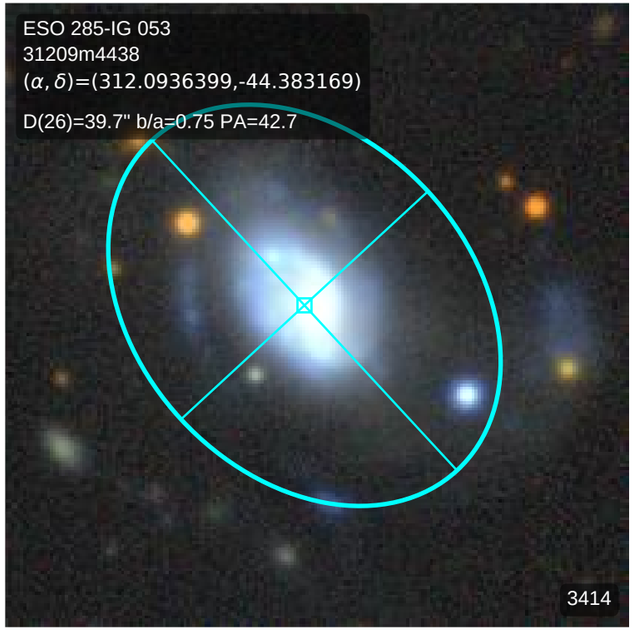

WISEA J125054.03-192949.7
19272m1949
(α, δ)=(192.7251070,-19.497126)
D(26)=39.7" b/a=0.41 PA=168.4
3409

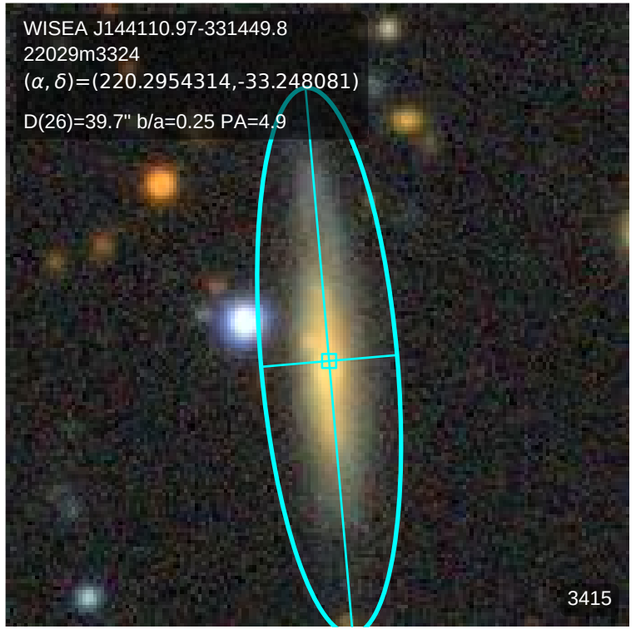

WISEA J001624.00-284248.8
00410m2871
(α, δ)=(4.1003259,-28.713944)
D(26)=39.7" b/a=0.36 PA=148.6
3410

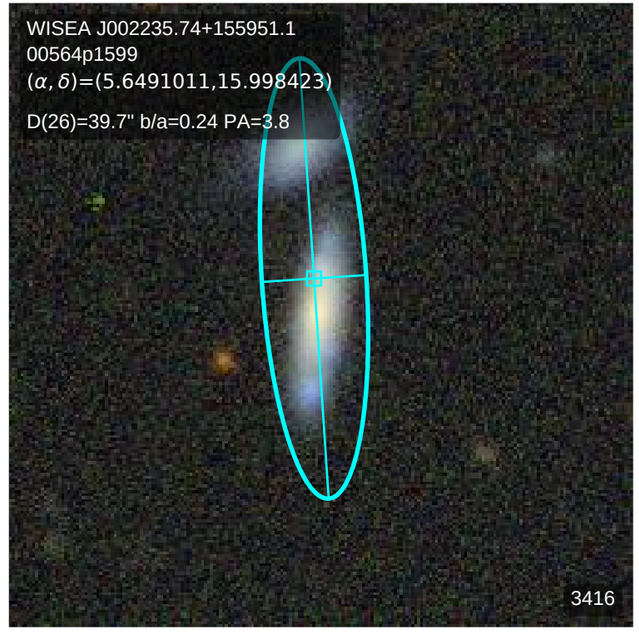

WISEA J155006.29-061048.4
23752m0618
(α, δ)=(237.5258686,-6.180125)
D(26)=39.7" b/a=0.38 PA=114.9
3411

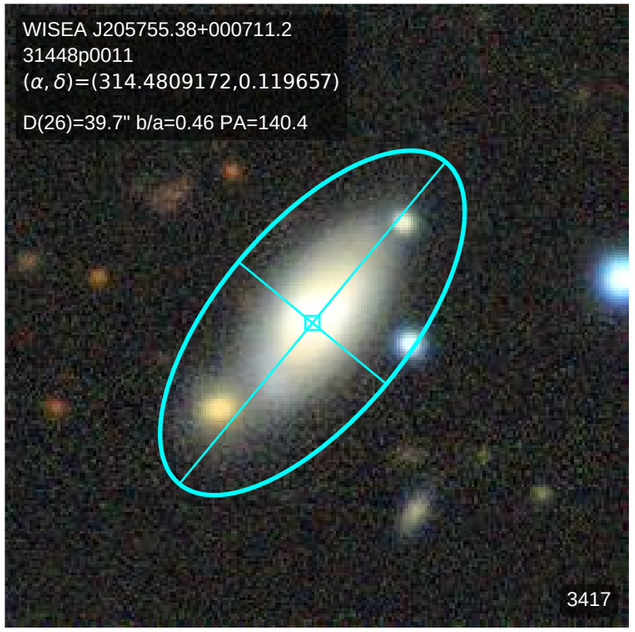

WISEA J224929.72-323024.5
34237m3250
(α, δ)=(342.3737634,-32.506775)
D(26)=39.7" b/a=0.51 PA=110.8
3412

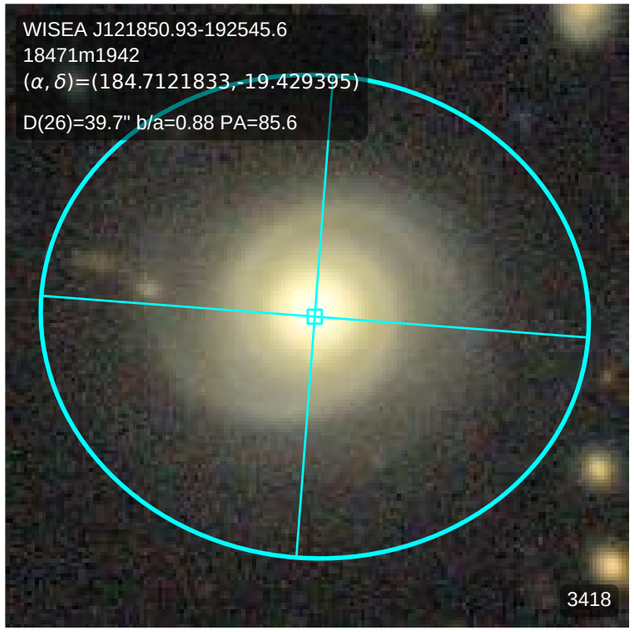

2MASX J14244815+2716136
21620p2727
(α, δ)=(216.2007096,27.270522)
D(26)=39.7" b/a=0.89 PA=70.9
3413

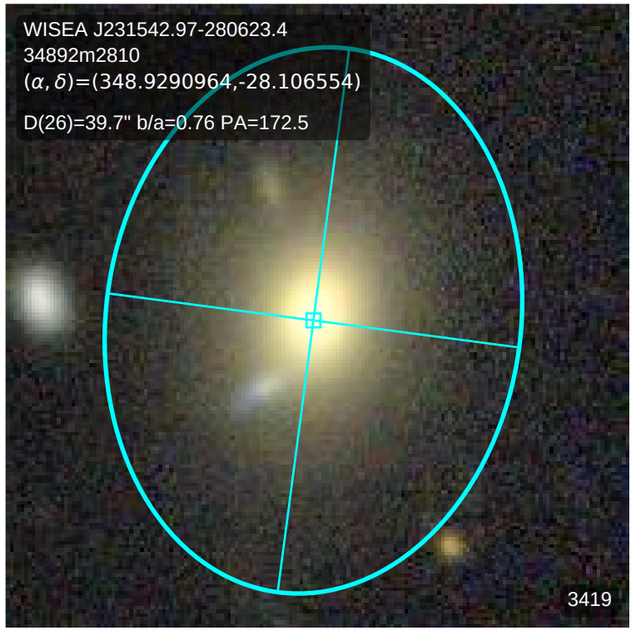

ESO 285-IG 053
31209m4438
(α, δ)=(312.0936399,-44.383169)
D(26)=39.7" b/a=0.75 PA=42.7
3414

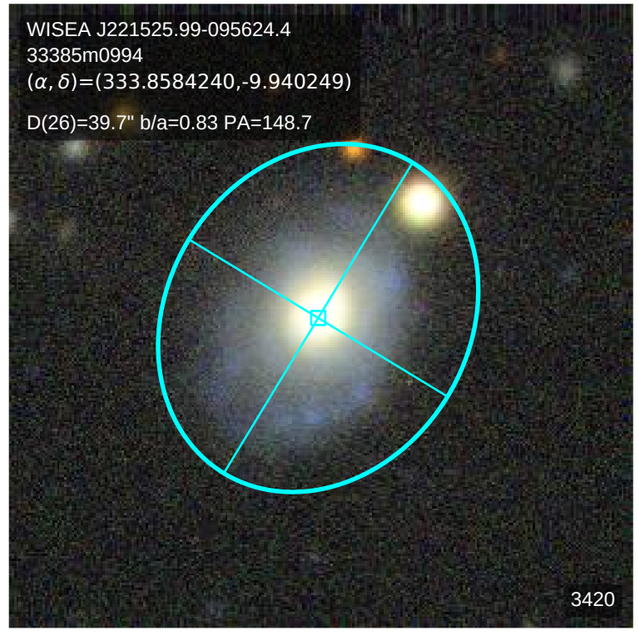

WISEA J144110.97-331449.8
22029m3324
(α, δ)=(220.2954314,-33.248081)
D(26)=39.7" b/a=0.25 PA=4.9
3415

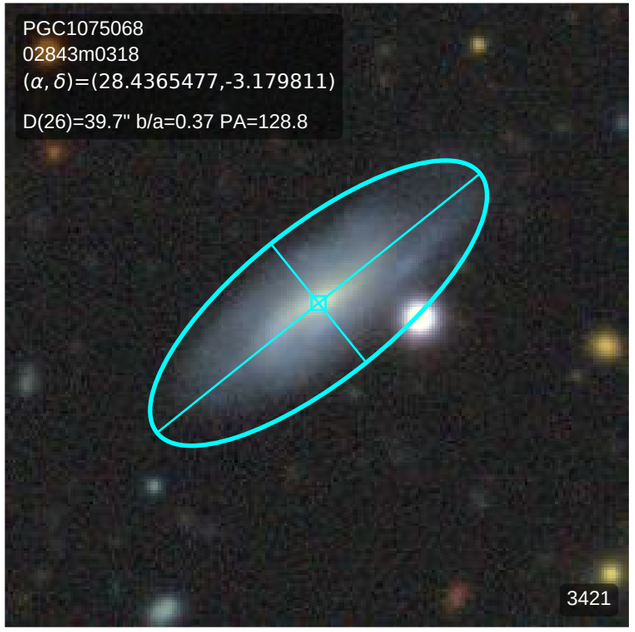

WISEA J002235.74+155951.1
00564p1599
(α, δ)=(5.6491011,15.998423)
D(26)=39.7" b/a=0.24 PA=3.8
3416

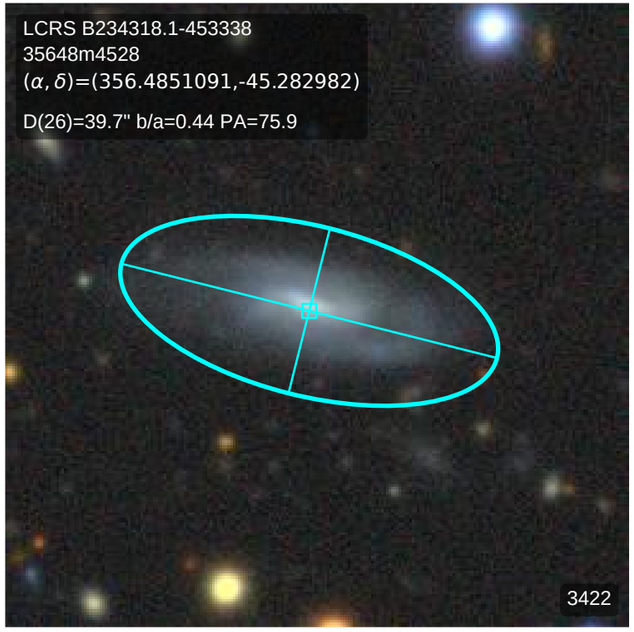

WISEA J205755.38+000711.2
31448p0011
(α, δ)=(314.4809172,0.119657)
D(26)=39.7" b/a=0.46 PA=140.4
3417

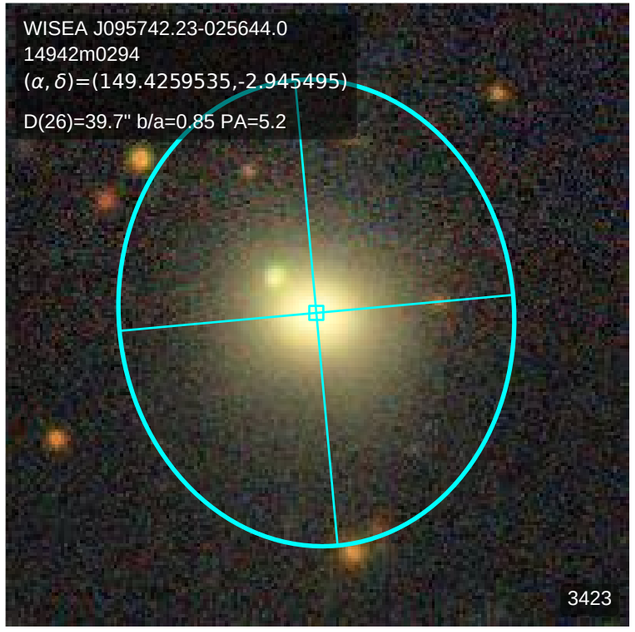

WISEA J121850.93-192545.6
18471m1942
(α, δ)=(184.7121833,-19.429395)
D(26)=39.7" b/a=0.88 PA=85.6
3418

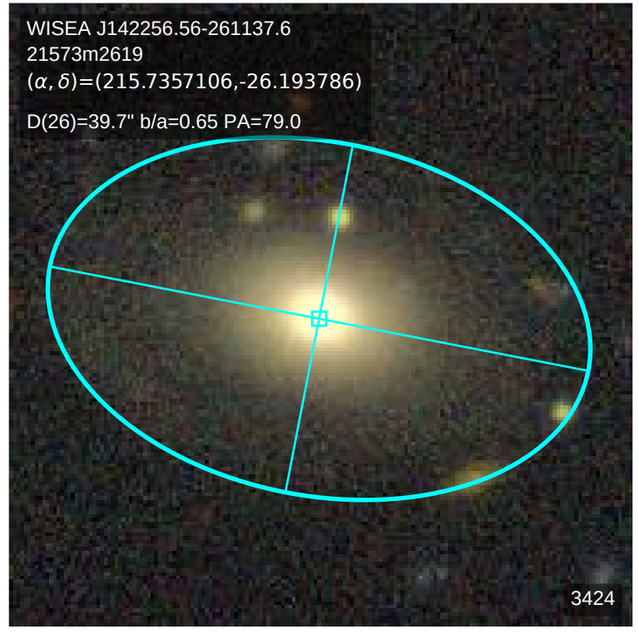

WISEA J231542.97-280623.4
34892m2810
(α, δ)=(348.9290964,-28.106554)
D(26)=39.7" b/a=0.76 PA=172.5
3419

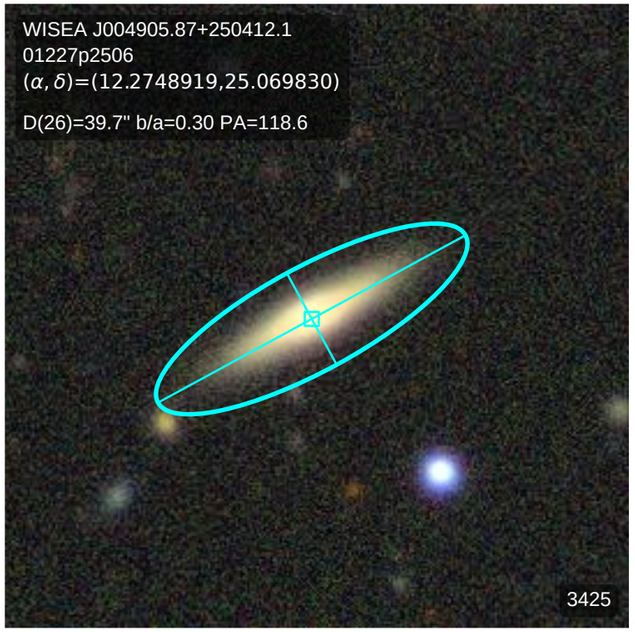

WISEA J221525.99-095624.4
33385m0994
(α, δ)=(333.8584240,-9.940249)
D(26)=39.7" b/a=0.83 PA=148.7
3420

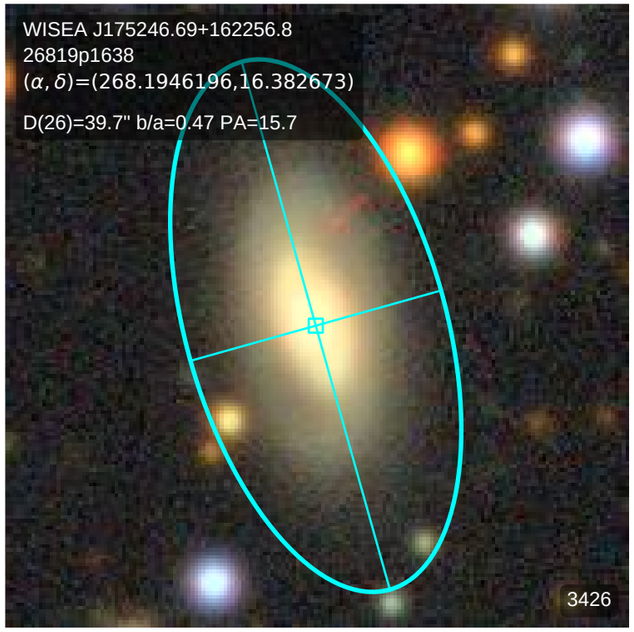

PGC1075068
02843m0318
(α, δ)=(28.4365477,-3.179811)
D(26)=39.7" b/a=0.37 PA=128.8
3421

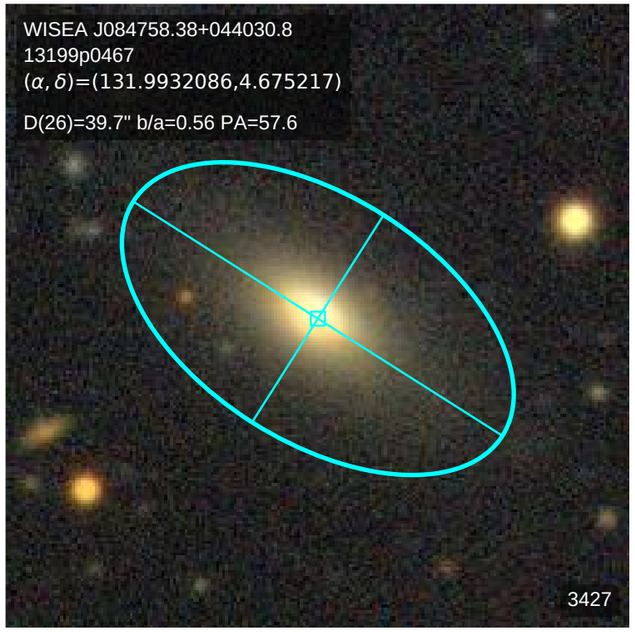

LCRS B234318.1-453338
35648m4528
(α, δ)=(356.4851091,-45.282982)
D(26)=39.7" b/a=0.44 PA=75.9
3422

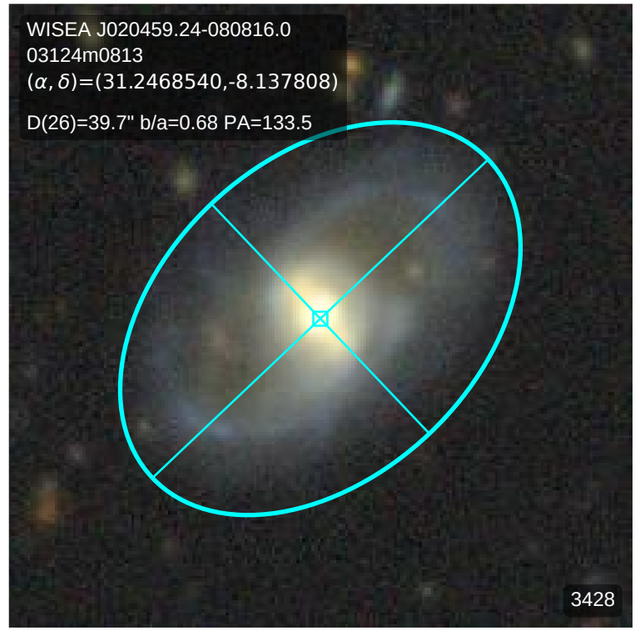

WISEA J095742.23-025644.0
14942m0294
(α, δ)=(149.4259535,-2.945495)
D(26)=39.7" b/a=0.85 PA=5.2
3423

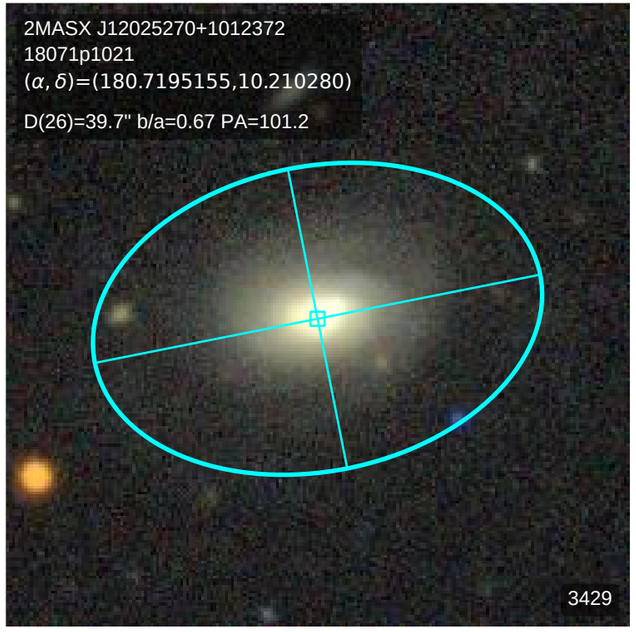

WISEA J142256.56-261137.6
21573m2619
(α, δ)=(215.7357106,-26.193786)
D(26)=39.7" b/a=0.65 PA=79.0
3424

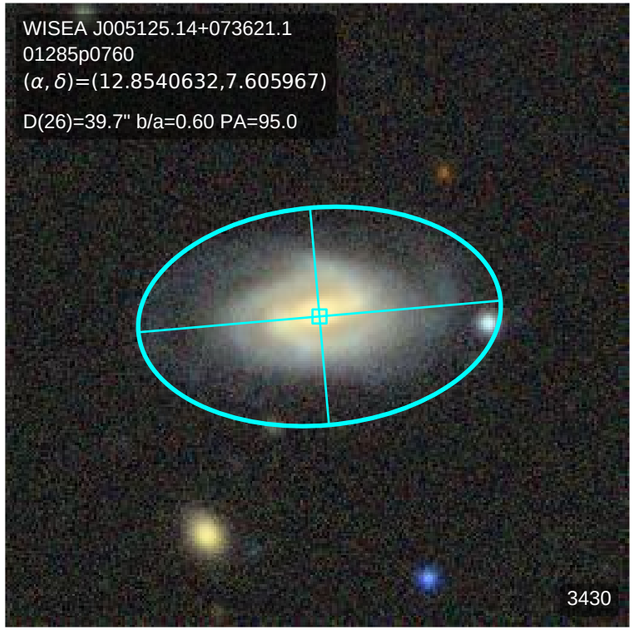

WISEA J004905.87+250412.1
01227p2506
(α, δ)=(12.2748919,25.069830)
D(26)=39.7" b/a=0.30 PA=118.6
3425

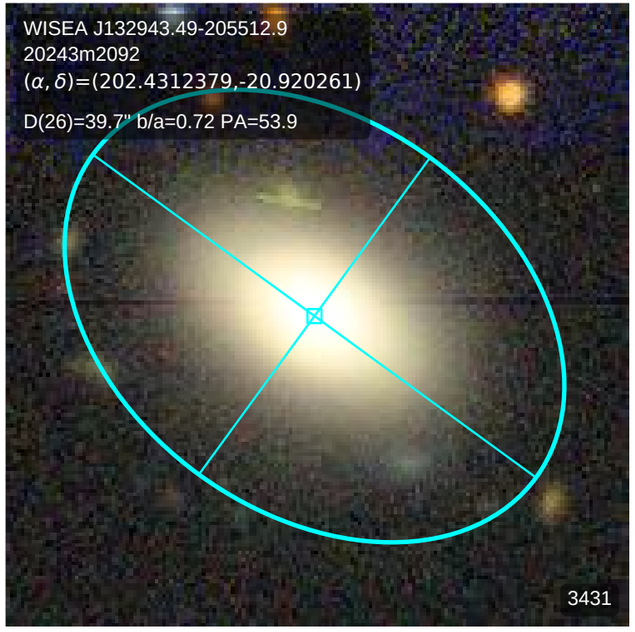

WISEA J175246.69+162256.8
26819p1638
(α, δ)=(268.1946196,16.382673)
D(26)=39.7" b/a=0.47 PA=15.7
3426

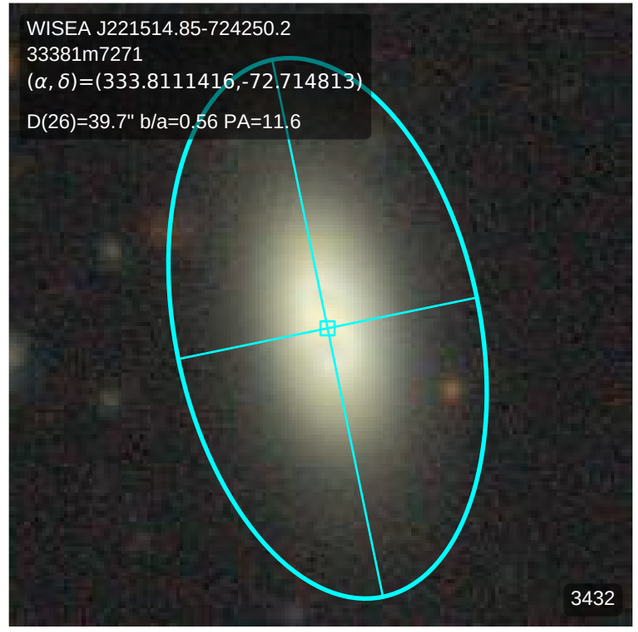

WISEA J084758.38+044030.8
13199p0467
(α, δ)=(131.9932086,4.675217)
D(26)=39.7" b/a=0.56 PA=57.6
3427

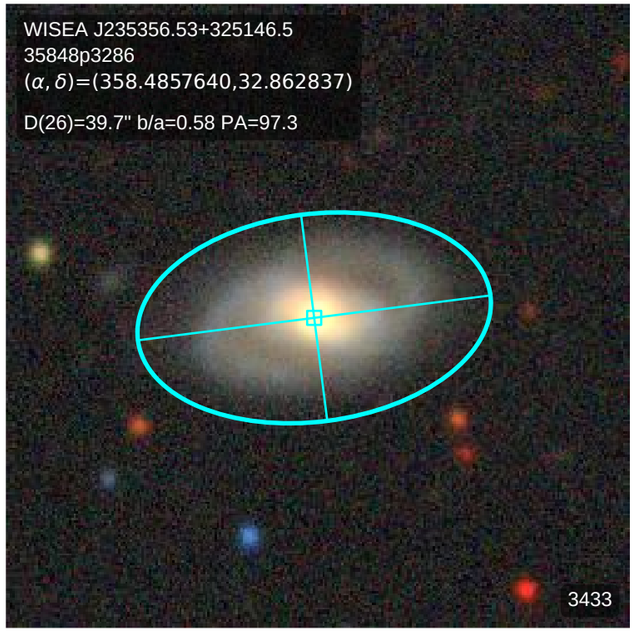

WISEA J020459.24-080816.0
03124m0813
(α, δ)=(31.2468540,-8.137808)
D(26)=39.7" b/a=0.68 PA=133.5
3428

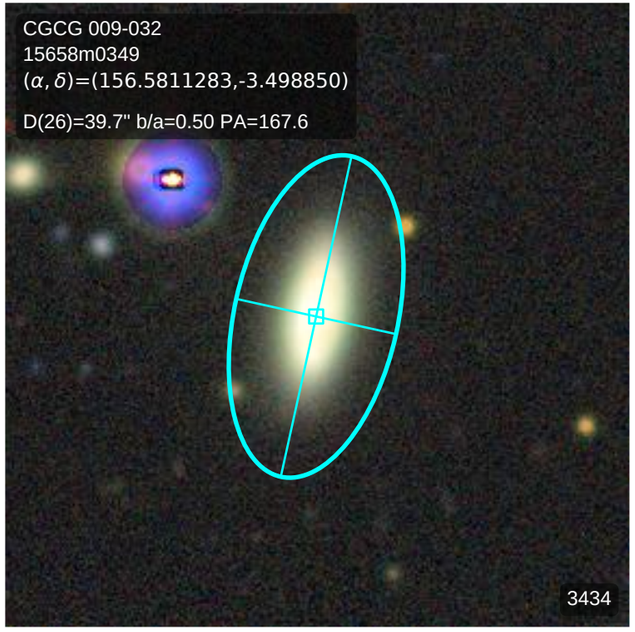

2MASX J12025270+1012372
18071p1021
(α, δ)=(180.7195155,10.210280)
D(26)=39.7" b/a=0.67 PA=101.2
3429

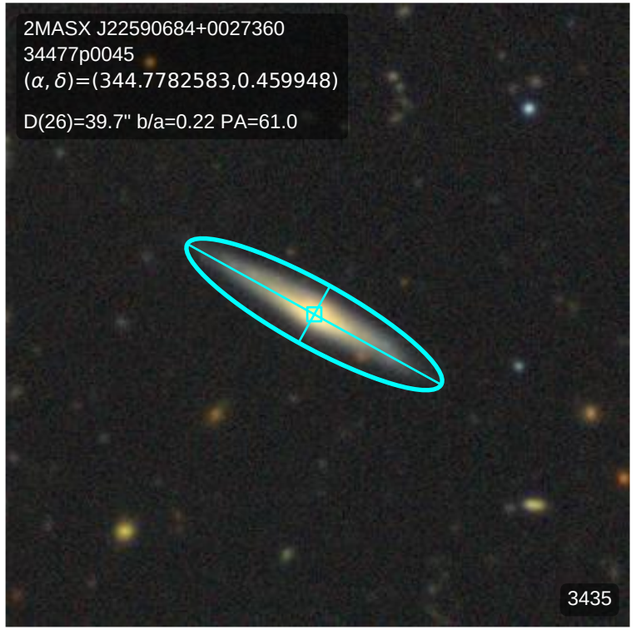

WISEA J005125.14+073621.1
01285p0760
(α, δ)=(12.8540632,7.605967)
D(26)=39.7" b/a=0.60 PA=95.0
3430

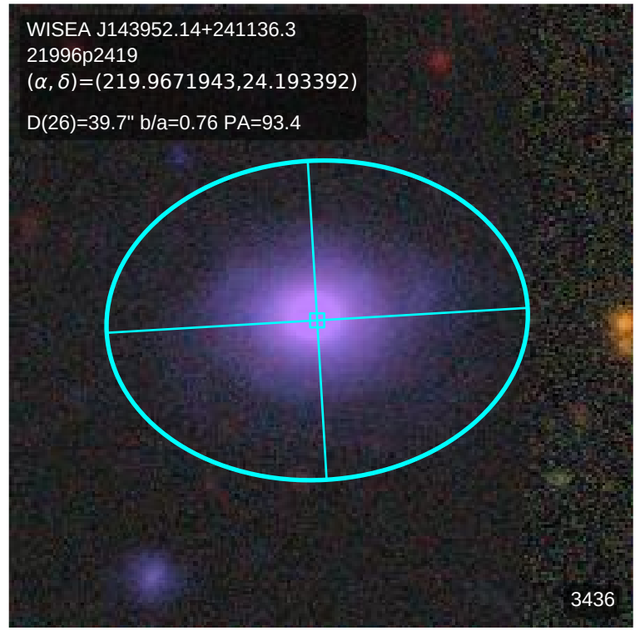

WISEA J132943.49-205512.9
20243m2092
(α, δ)=(202.4312379,-20.920261)
D(26)=39.7" b/a=0.72 PA=53.9
3431

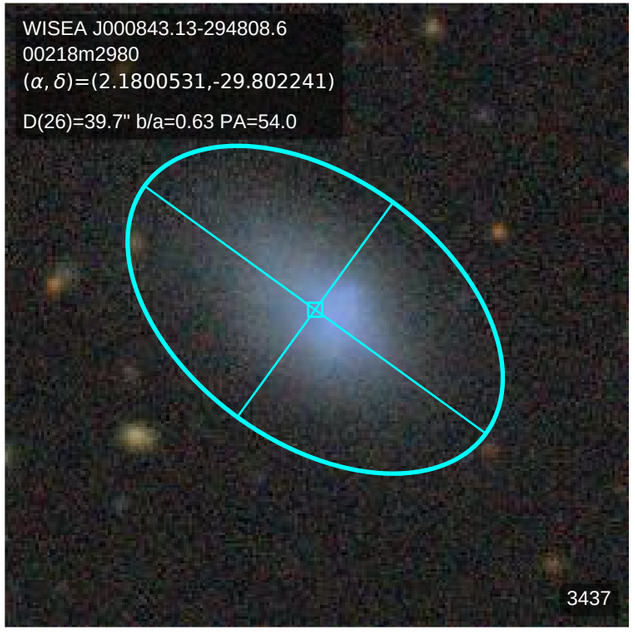

WISEA J221514.85-724250.2
33381m7271
(α, δ)=(333.8111416,-72.714813)
D(26)=39.7" b/a=0.56 PA=11.6
3432

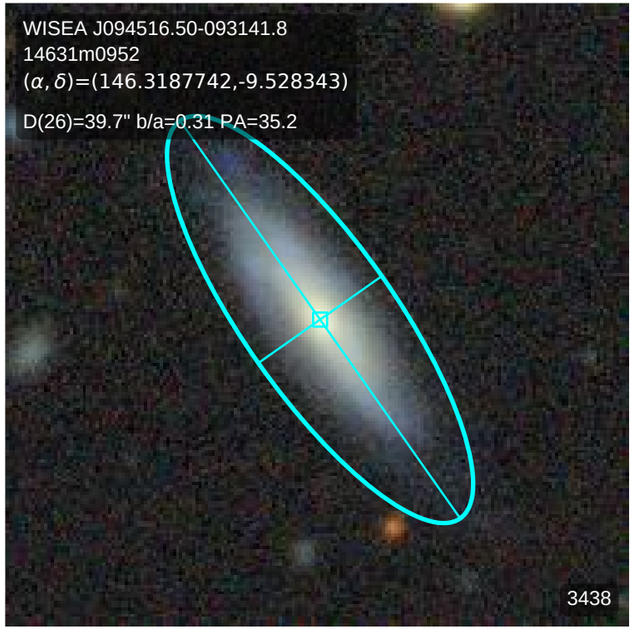

WISEA J235356.53+325146.5
35848p3286
(α, δ)=(358.4857640,32.862837)
D(26)=39.7" b/a=0.58 PA=97.3
3433

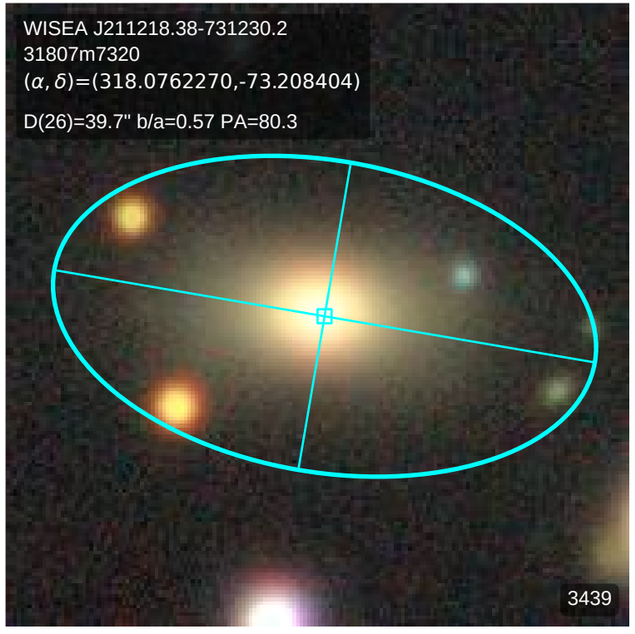

CGCG 009-032
15658m0349
(α, δ)=(156.5811283,-3.498850)
D(26)=39.7" b/a=0.50 PA=167.6
3434

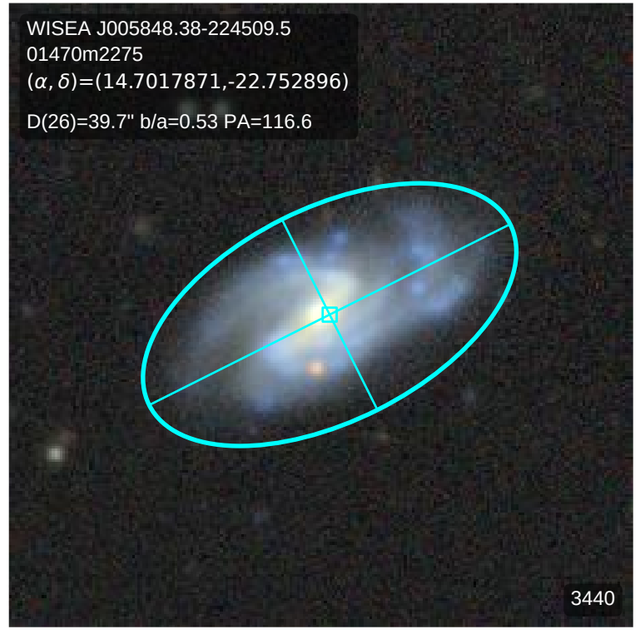

2MASX J22590684+0027360
34477p0045
(α, δ)=(344.7782583,0.459948)
D(26)=39.7" b/a=0.22 PA=61.0
3435

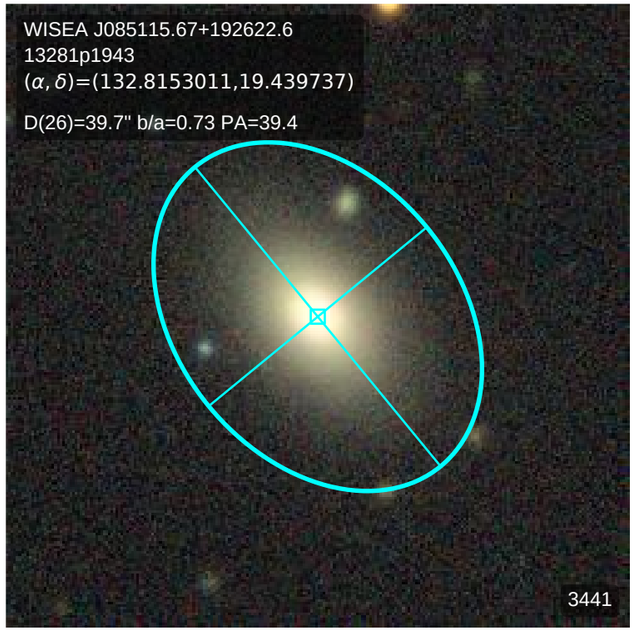

WISEA J143952.14+241136.3
21996p2419
(α, δ)=(219.9671943,24.193392)
D(26)=39.7" b/a=0.76 PA=93.4
3436

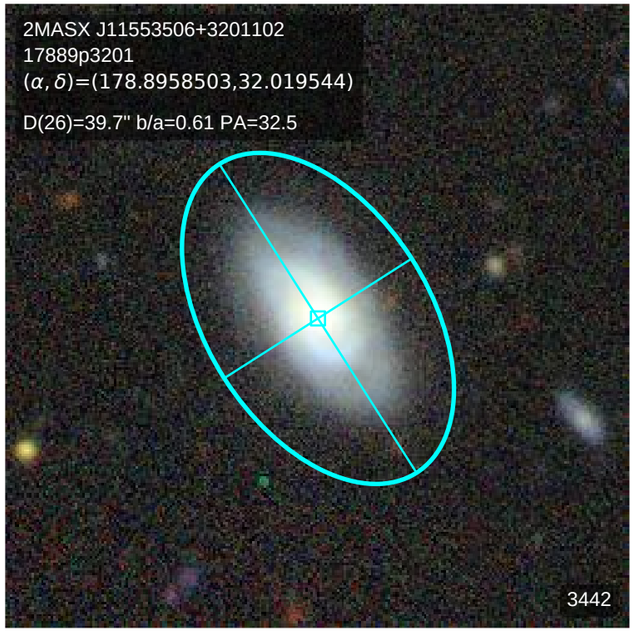

WISEA J000843.13-294808.6
00218m2980
(α, δ)=(2.1800531,-29.802241)
D(26)=39.7" b/a=0.63 PA=54.0
3437

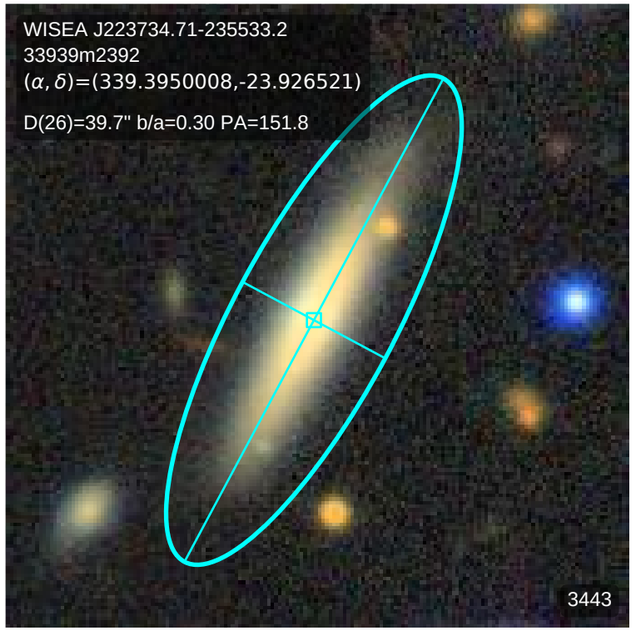

WISEA J094516.50-093141.8
14631m0952
(α, δ)=(146.3187742,-9.528343)
D(26)=39.7" b/a=0.31 PA=35.2
3438

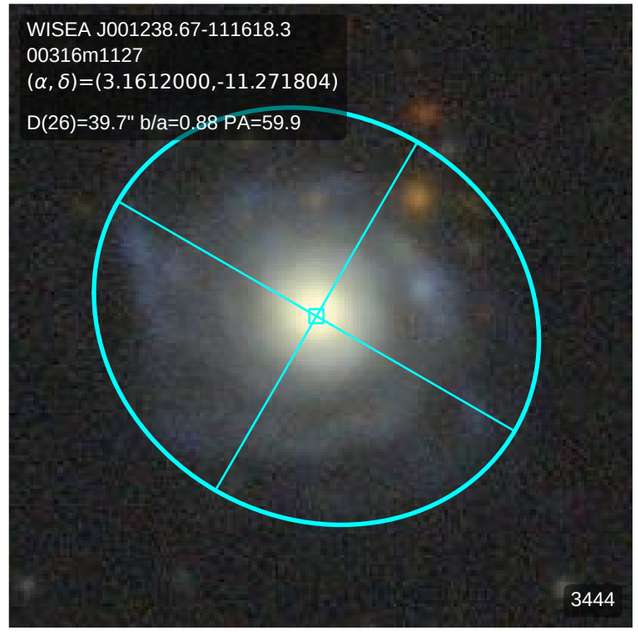

WISEA J211218.38-731230.2
31807m7320
(α, δ)=(318.0762270,-73.208404)
D(26)=39.7" b/a=0.57 PA=80.3
3439

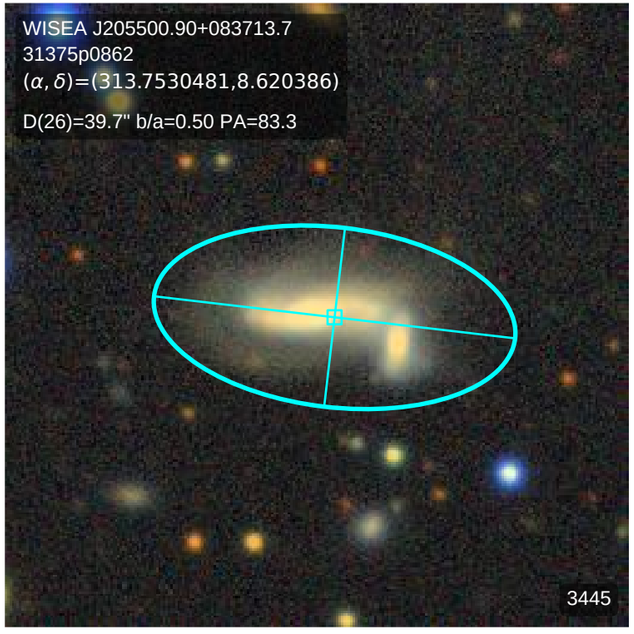

WISEA J005848.38-224509.5
01470m2275
(α, δ)=(14.7017871,-22.752896)
D(26)=39.7" b/a=0.53 PA=116.6
3440

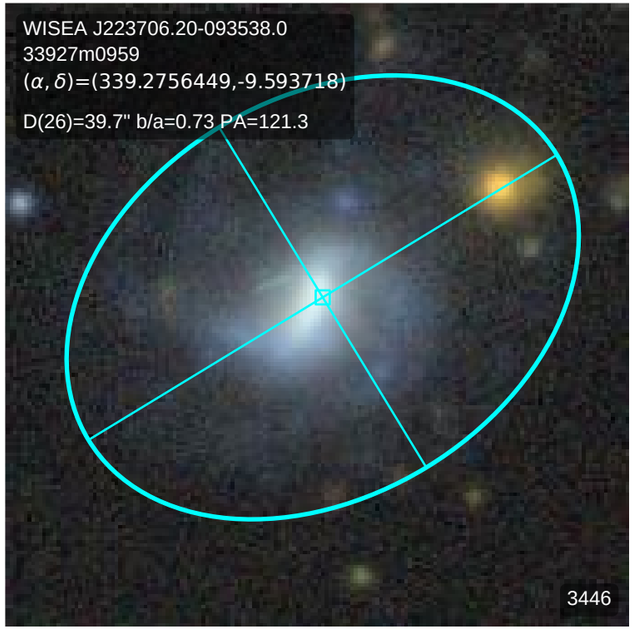

WISEA J085115.67+192622.6
13281p1943
(α, δ)=(132.8153011,19.439737)
D(26)=39.7" b/a=0.73 PA=39.4
3441

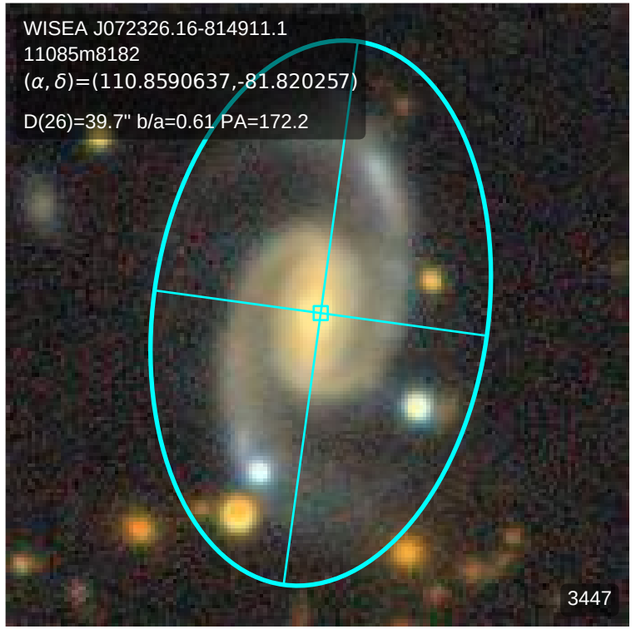

2MASX J11553506+3201102
17889p3201
(α, δ)=(178.8958503,32.019544)
D(26)=39.7" b/a=0.61 PA=32.5
3442

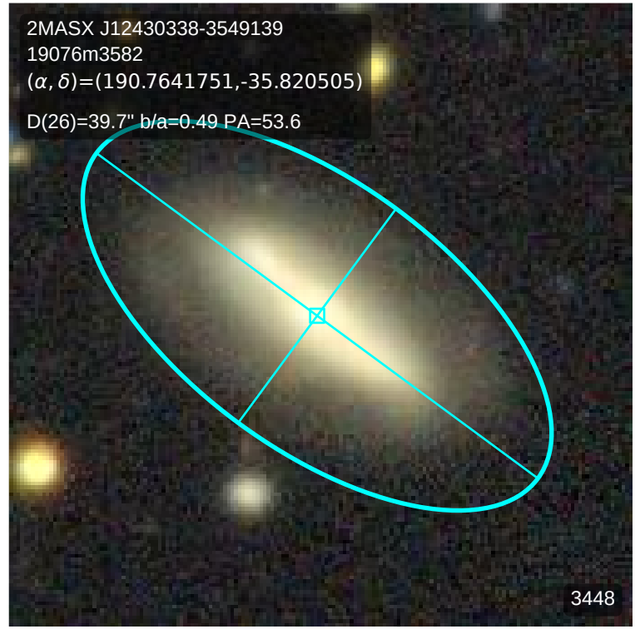

WISEA J223734.71-235533.2
33939m2392
(α, δ)=(339.3950008,-23.926521)
D(26)=39.7" b/a=0.30 PA=151.8
3443

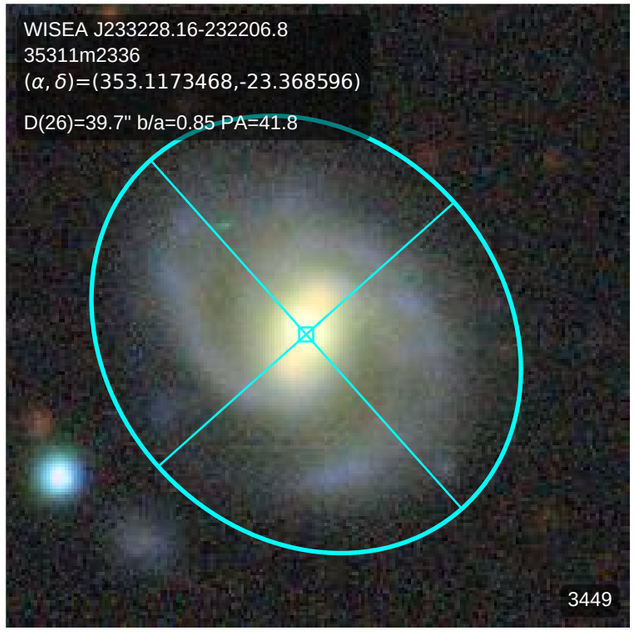

WISEA J001238.67-111618.3
00316m1127
(α, δ)=(3.1612000,-11.271804)
D(26)=39.7" b/a=0.88 PA=59.9
3444

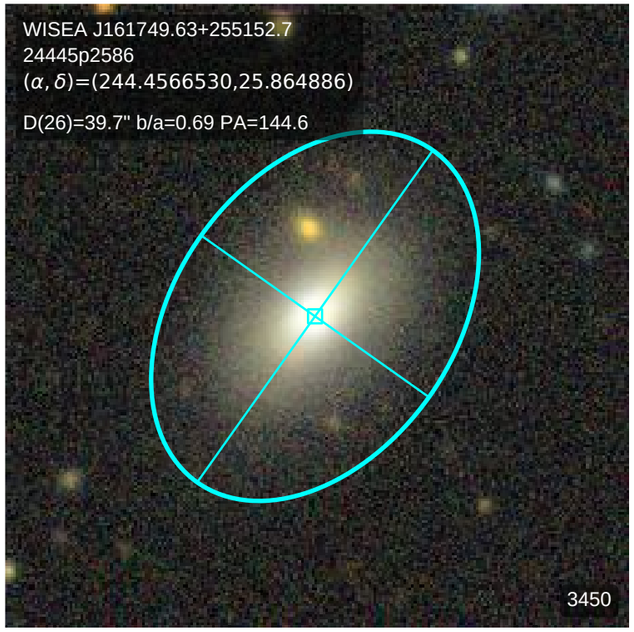

WISEA J205500.90+083713.7
31375p0862
(α, δ)=(313.7530481,8.620386)
D(26)=39.7" b/a=0.50 PA=83.3
3445

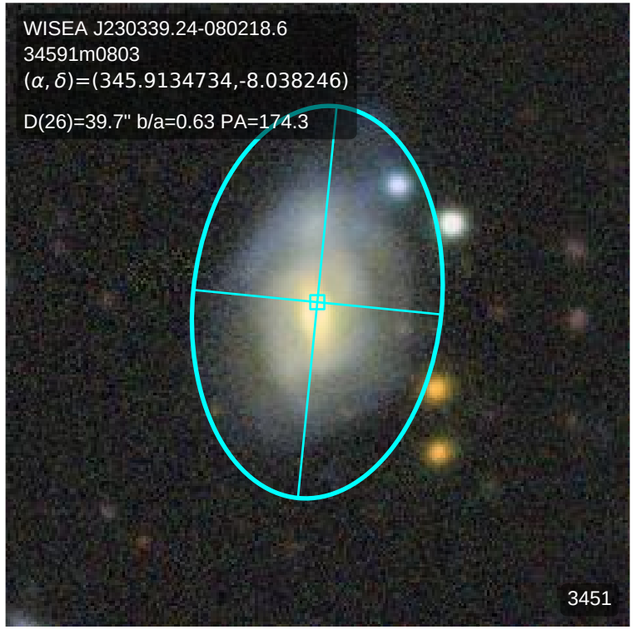

WISEA J223706.20-093538.0
33927m0959
(α, δ)=(339.2756449,-9.593718)
D(26)=39.7" b/a=0.73 PA=121.3
3446

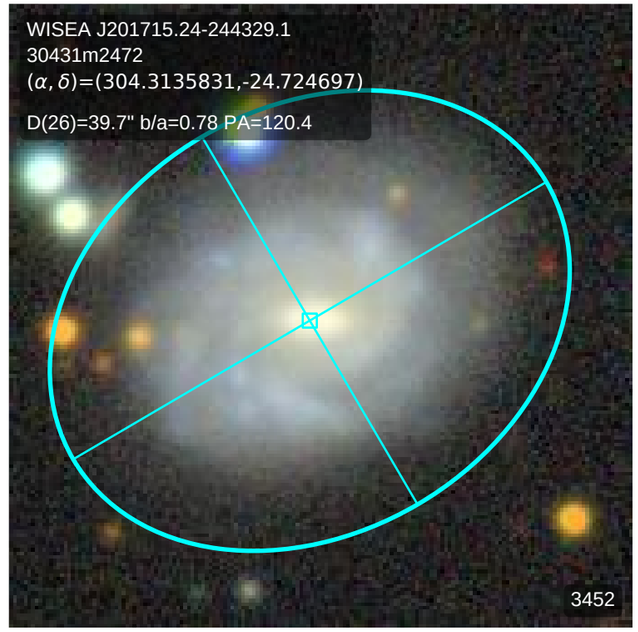

WISEA J072326.16-814911.1
11085m8182
(α, δ)=(110.8590637,-81.820257)
D(26)=39.7" b/a=0.61 PA=172.2
3447

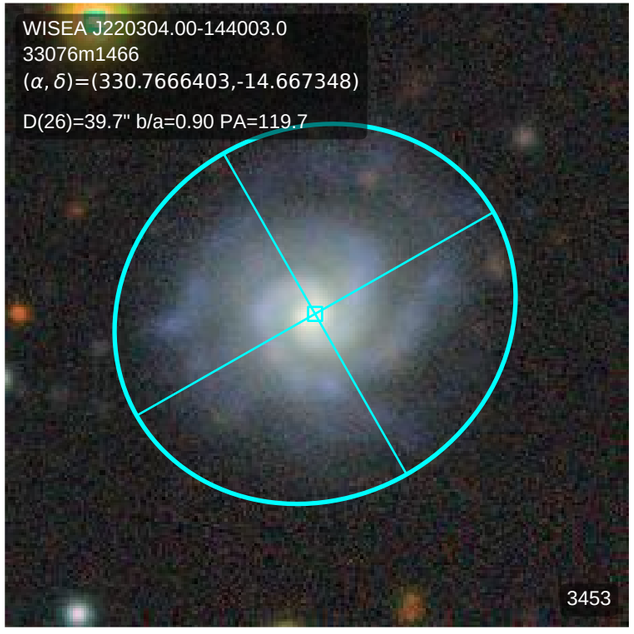

2MASX J12430338-3549139
19076m3582
(α, δ)=(190.7641751,-35.820505)
D(26)=39.7" b/a=0.49 PA=53.6
3448

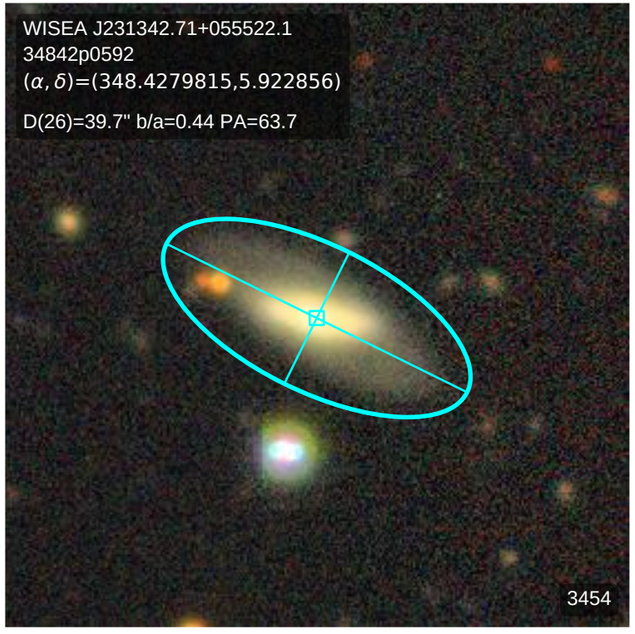

WISEA J233228.16-232206.8
35311m2336
(α, δ)=(353.1173468,-23.368596)
D(26)=39.7" b/a=0.85 PA=41.8
3449

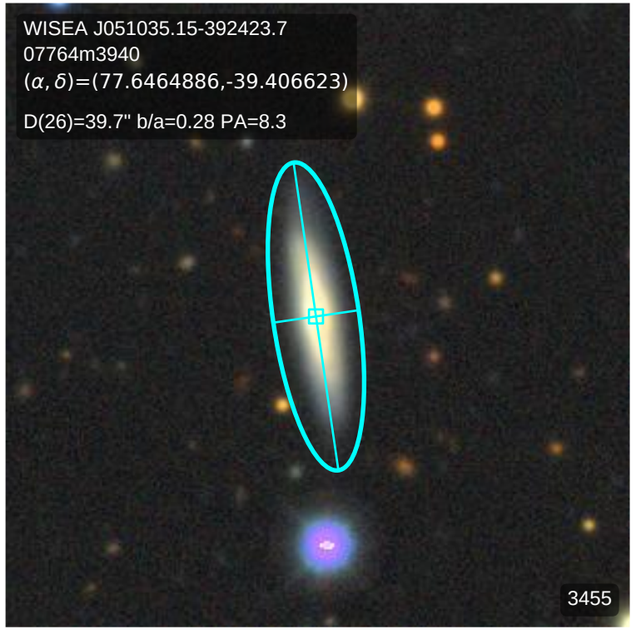

WISEA J161749.63+255152.7
24445p2586
(α, δ)=(244.4566530,25.864886)
D(26)=39.7" b/a=0.69 PA=144.6
3450

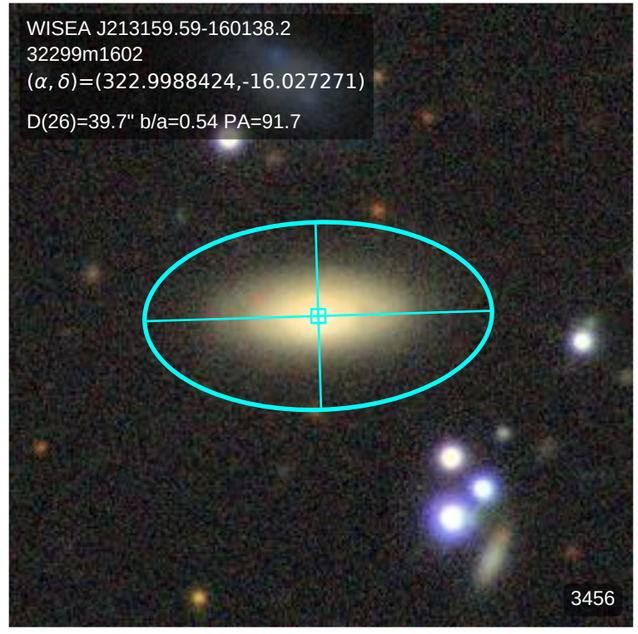

WISEA J230339.24-080218.6
34591m0803
(α, δ)=(345.9134734,-8.038246)
D(26)=39.7" b/a=0.63 PA=174.3
3451

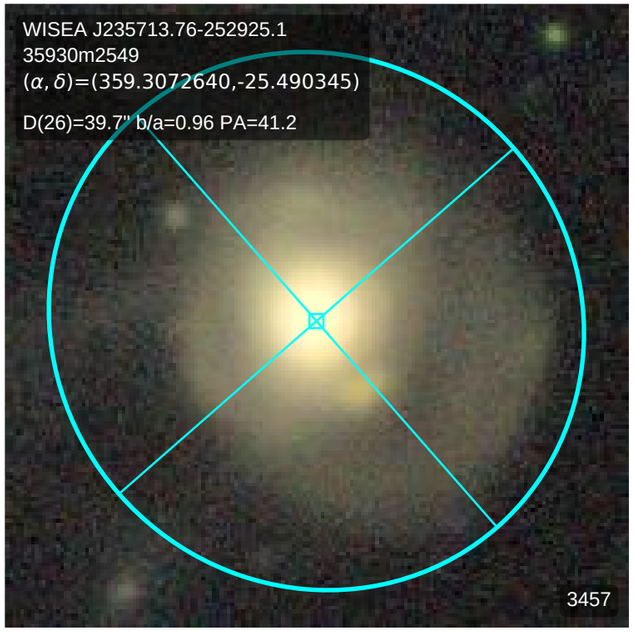

WISEA J201715.24-244329.1
30431m2472
(α, δ)=(304.3135831,-24.724697)
D(26)=39.7" b/a=0.78 PA=120.4
3452

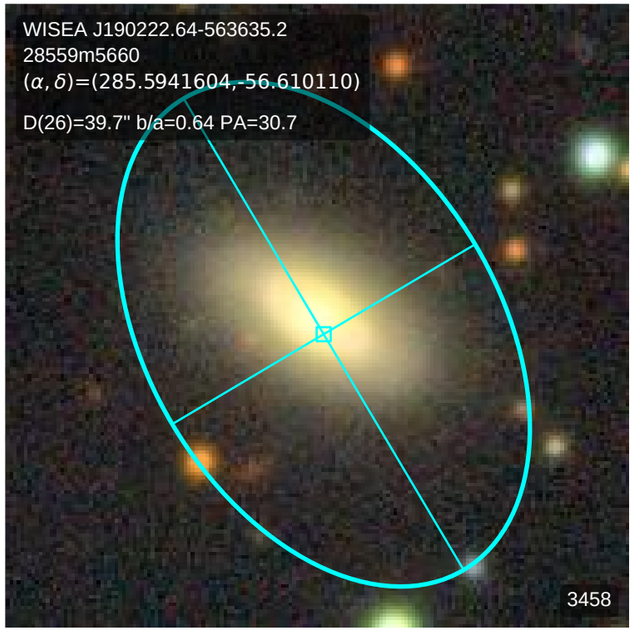

WISEA J220304.00-144003.0
33076m1466
(α, δ)=(330.7666403,-14.667348)
D(26)=39.7" b/a=0.90 PA=119.7
3453

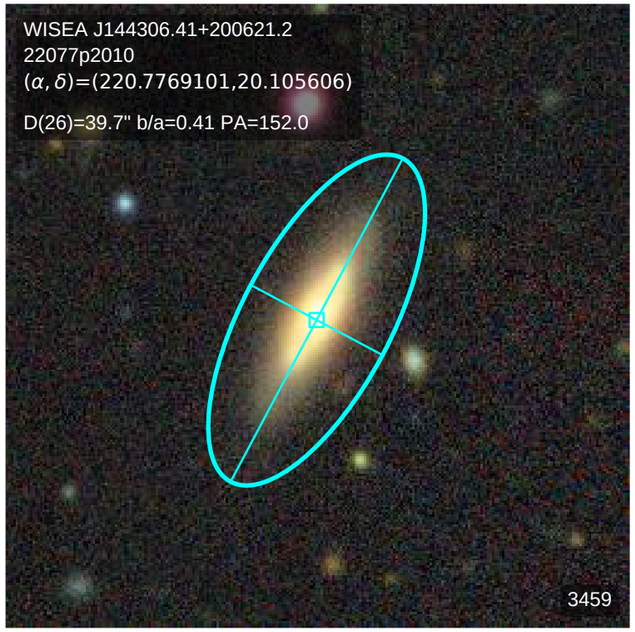

WISEA J231342.71+055522.1
34842p0592
(α, δ)=(348.4279815,5.922856)
D(26)=39.7" b/a=0.44 PA=63.7
3454

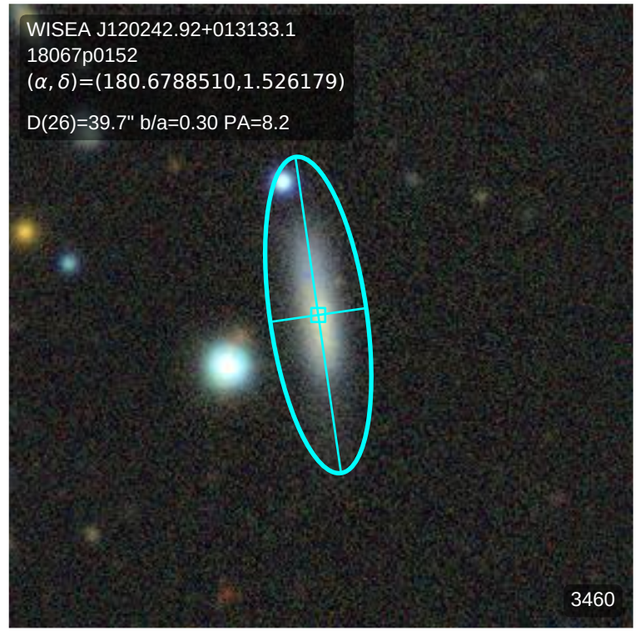

WISEA J051035.15-392423.7
07764m3940
(α, δ)=(77.6464886,-39.406623)
D(26)=39.7" b/a=0.28 PA=8.3
3455

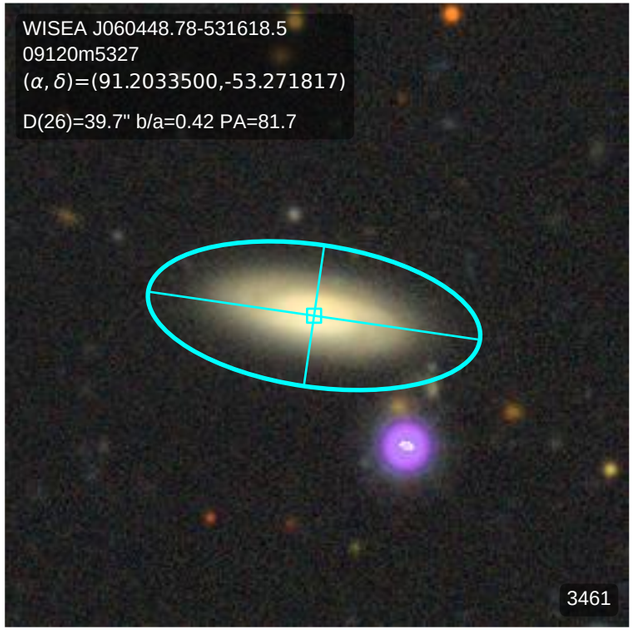

WISEA J213159.59-160138.2
32299m1602
(α, δ)=(322.9988424,-16.027271)
D(26)=39.7" b/a=0.54 PA=91.7
3456

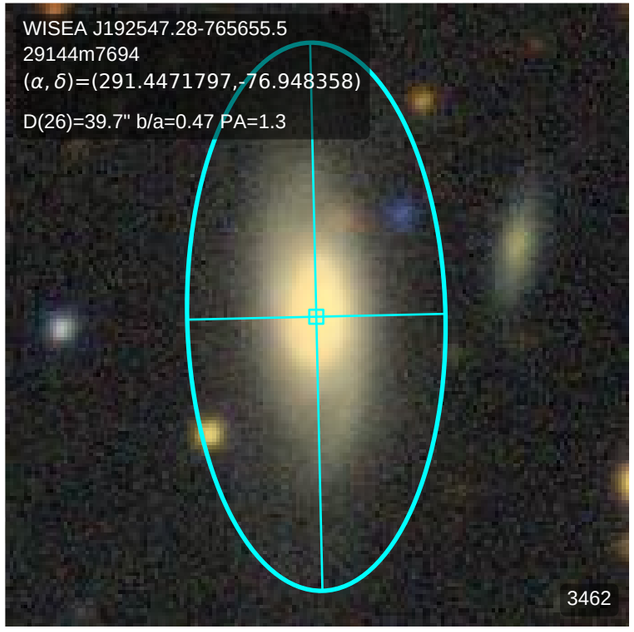

WISEA J235713.76-252925.1
35930m2549
(α, δ)=(359.3072640,-25.490345)
D(26)=39.7" b/a=0.96 PA=41.2
3457

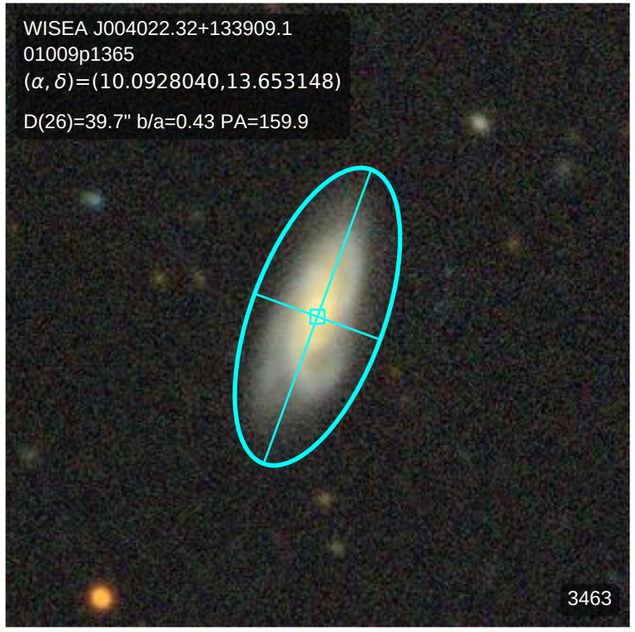

WISEA J190222.64-563635.2
28559m5660
(α, δ)=(285.5941604,-56.610110)
D(26)=39.7" b/a=0.64 PA=30.7
3458

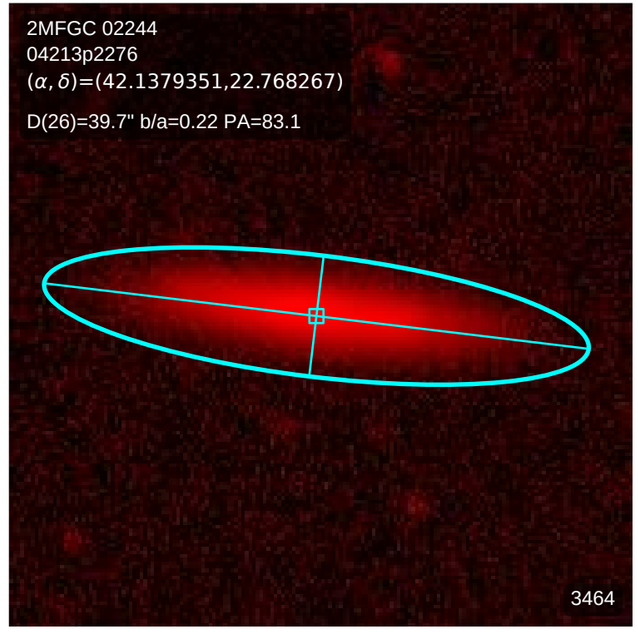

WISEA J144306.41+200621.2
22077p2010
(α, δ)=(220.7769101,20.105606)
D(26)=39.7" b/a=0.41 PA=152.0
3459

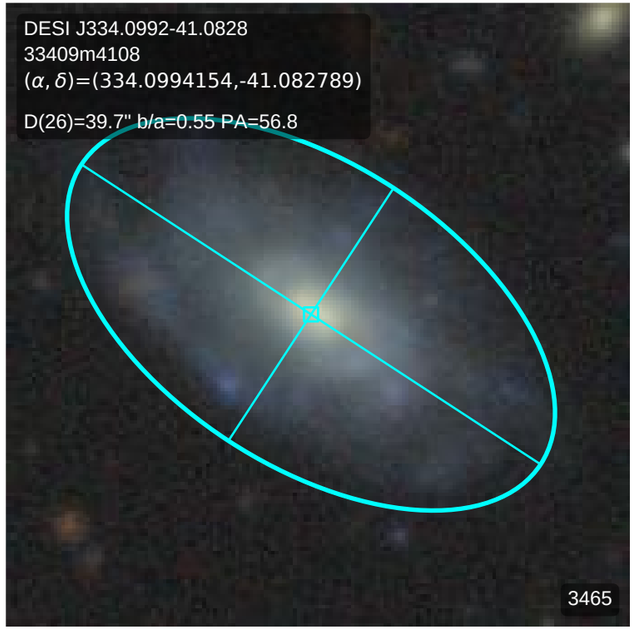

WISEA J120242.92+013133.1
18067p0152
(α, δ)=(180.6788510,1.526179)
D(26)=39.7" b/a=0.30 PA=8.2
3460

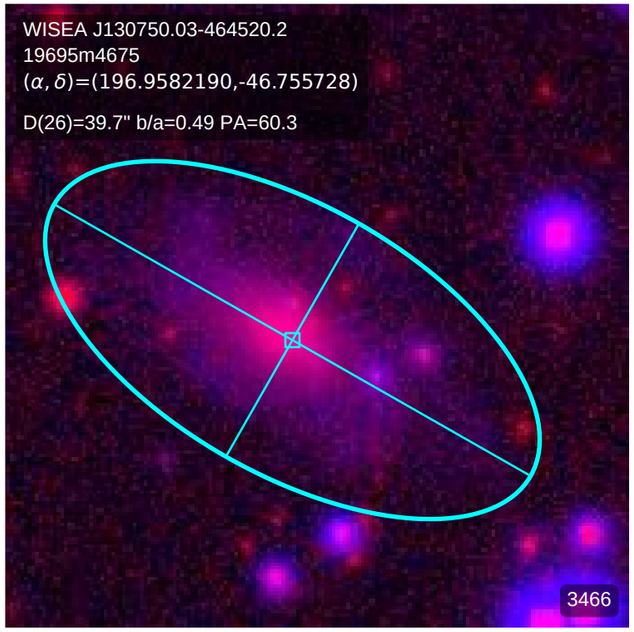

WISEA J060448.78-531618.5
09120m5327
(α, δ)=(91.2033500,-53.271817)
D(26)=39.7" b/a=0.42 PA=81.7
3461

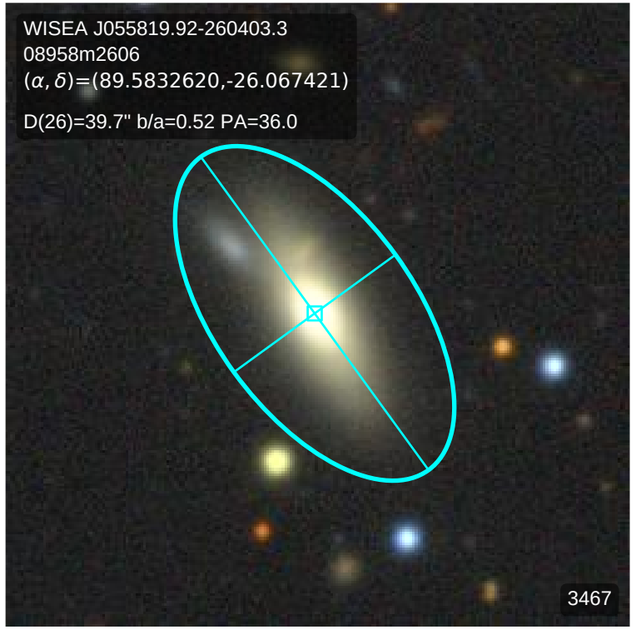

WISEA J192547.28-765655.5
29144m7694
(α, δ)=(291.4471797,-76.948358)
D(26)=39.7" b/a=0.47 PA=1.3
3462

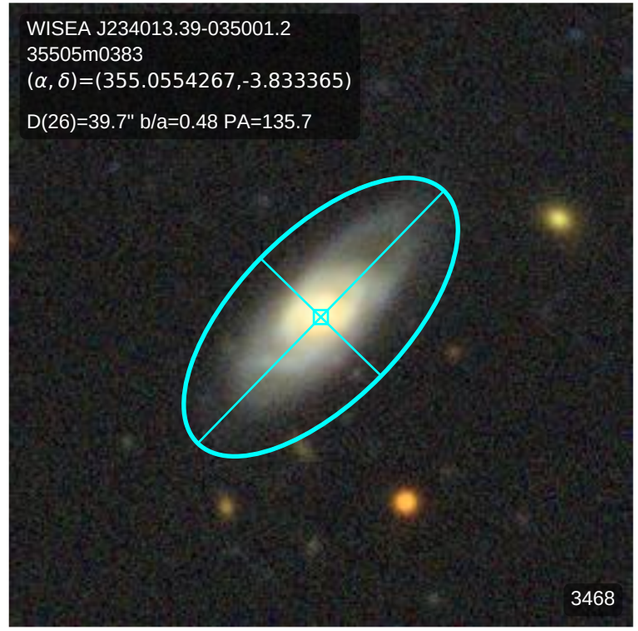

WISEA J004022.32+133909.1
01009p1365
(α, δ)=(10.0928040,13.653148)
D(26)=39.7" b/a=0.43 PA=159.9
3463

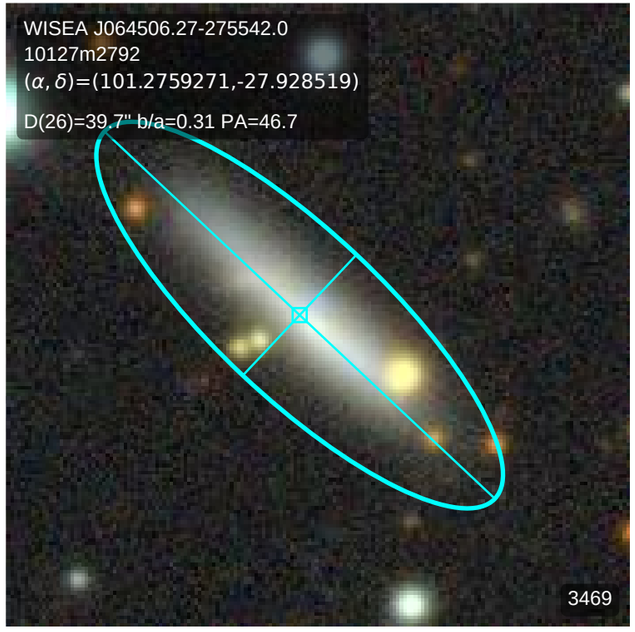

2MFGC 02244
04213p2276
(α, δ)=(42.1379351,22.768267)
D(26)=39.7" b/a=0.22 PA=83.1
3464

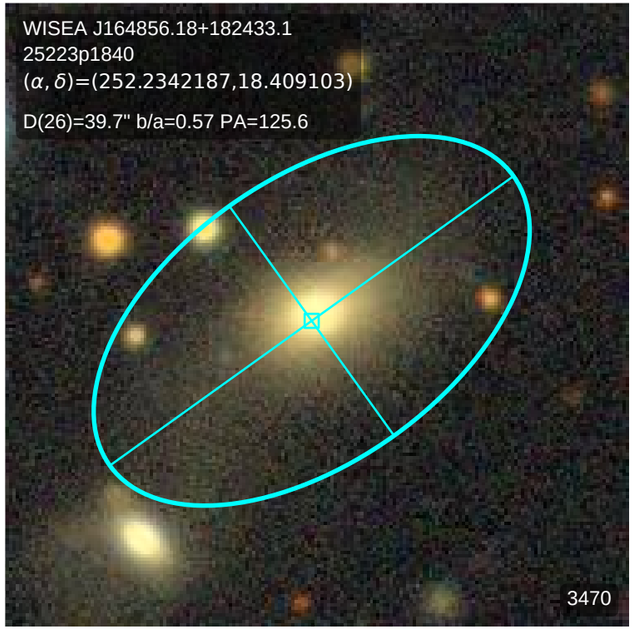

DESI J334.0992-41.0828
33409m4108
(α, δ)=(334.0994154,-41.082789)
D(26)=39.7" b/a=0.55 PA=56.8
3465

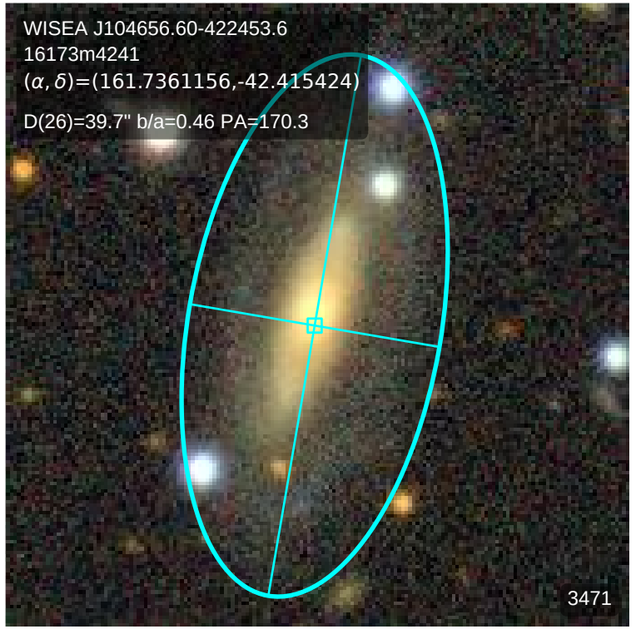

WISEA J130750.03-464520.2
19695m4675
(α, δ)=(196.9582190,-46.755728)
D(26)=39.7" b/a=0.49 PA=60.3
3466

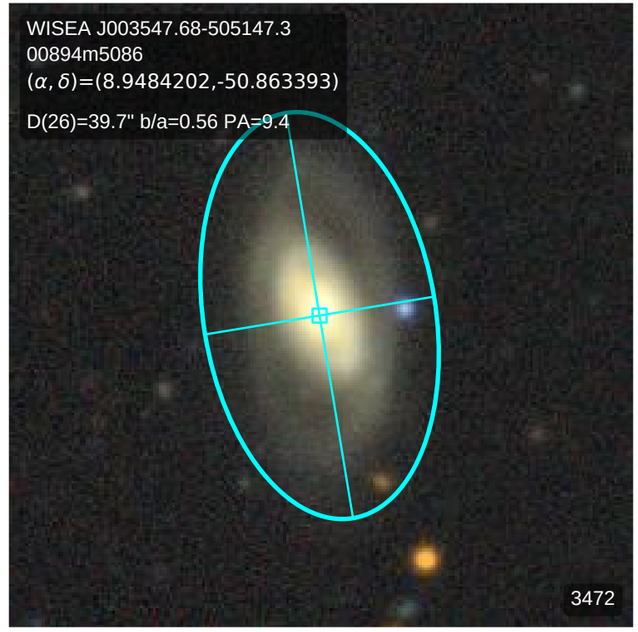

WISEA J055819.92-260403.3
08958m2606
(α, δ)=(89.5832620,-26.067421)
D(26)=39.7" b/a=0.52 PA=36.0
3467

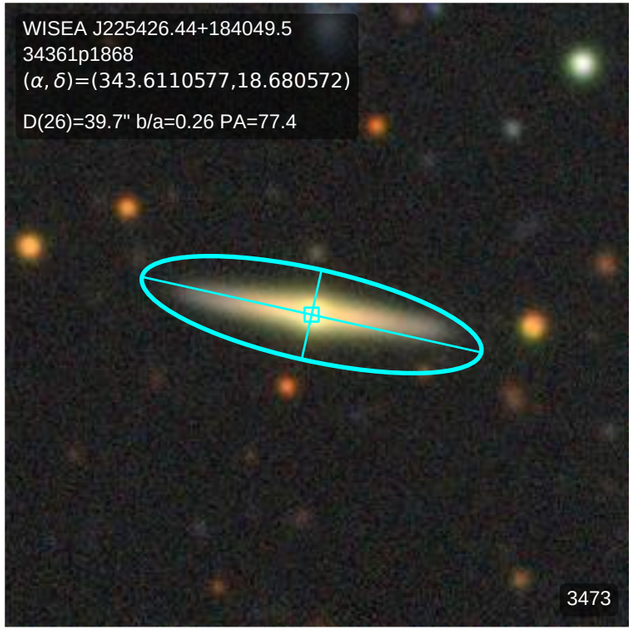

WISEA J234013.39-035001.2
35505m0383
(α, δ)=(355.0554267,-3.833365)
D(26)=39.7" b/a=0.48 PA=135.7
3468

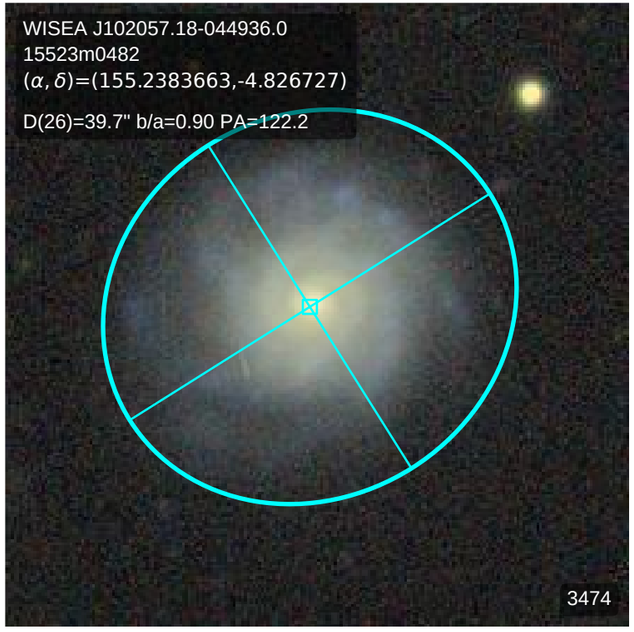

WISEA J064506.27-275542.0
10127m2792
(α, δ)=(101.2759271,-27.928519)
D(26)=39.7" b/a=0.31 PA=46.7
3469

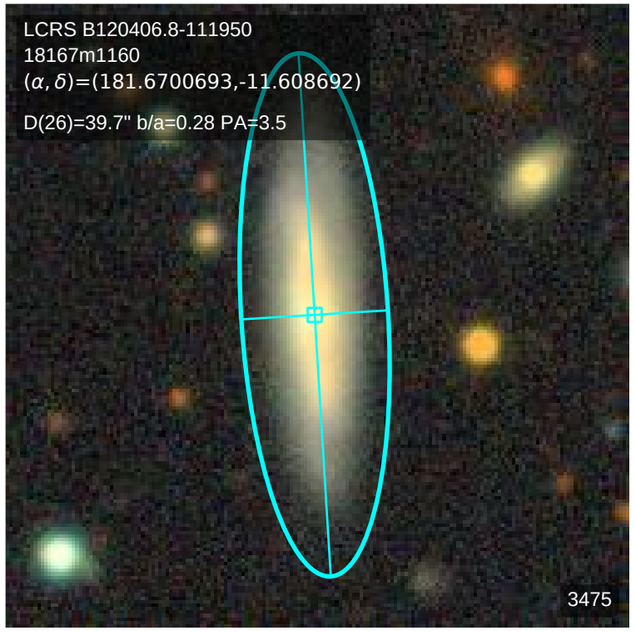

WISEA J164856.18+182433.1
25223p1840
(α, δ)=(252.2342187,18.409103)
D(26)=39.7" b/a=0.57 PA=125.6
3470

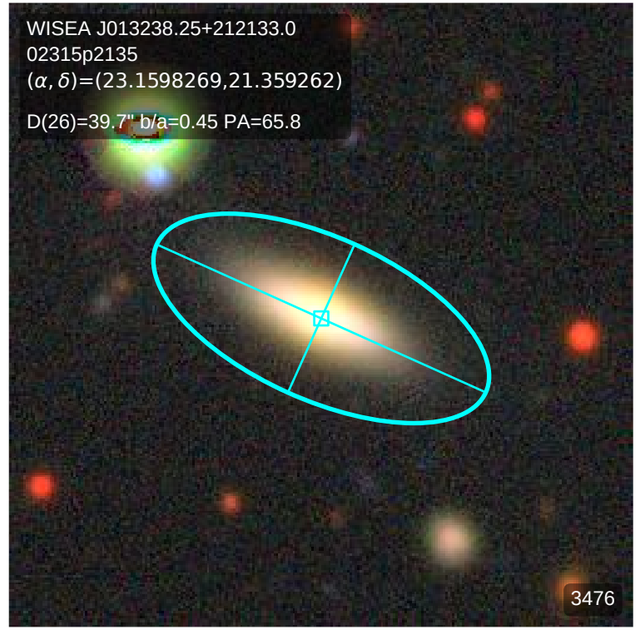

WISEA J104656.60-422453.6
16173m4241
(α, δ)=(161.7361156,-42.415424)
D(26)=39.7" b/a=0.46 PA=170.3
3471

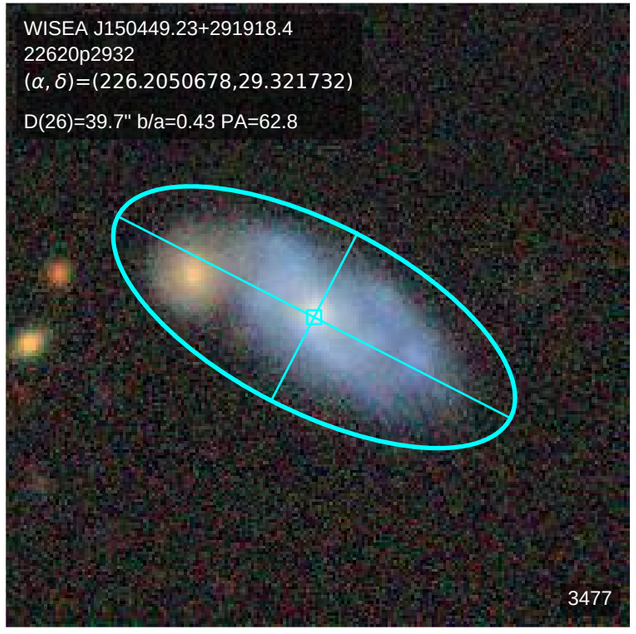

WISEA J003547.68-505147.3
00894m5086
(α, δ)=(8.9484202,-50.863393)
D(26)=39.7" b/a=0.56 PA=9.4
3472

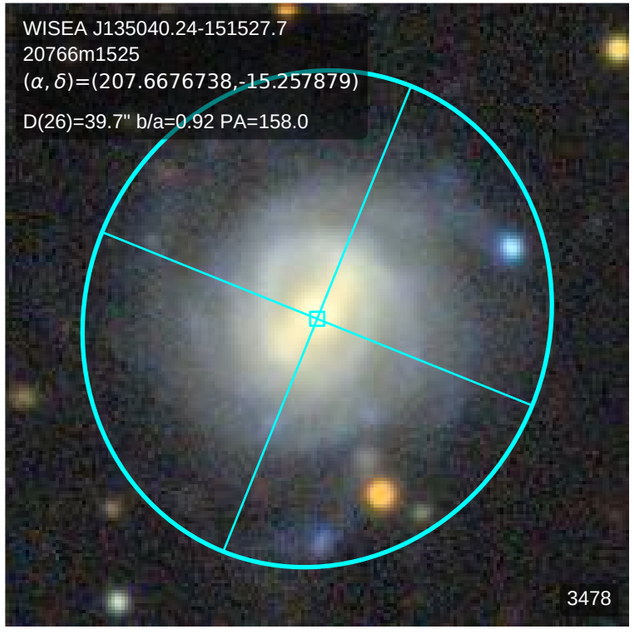

WISEA J225426.44+184049.5
34361p1868
(α, δ)=(343.6110577,18.680572)
D(26)=39.7" b/a=0.26 PA=77.4
3473

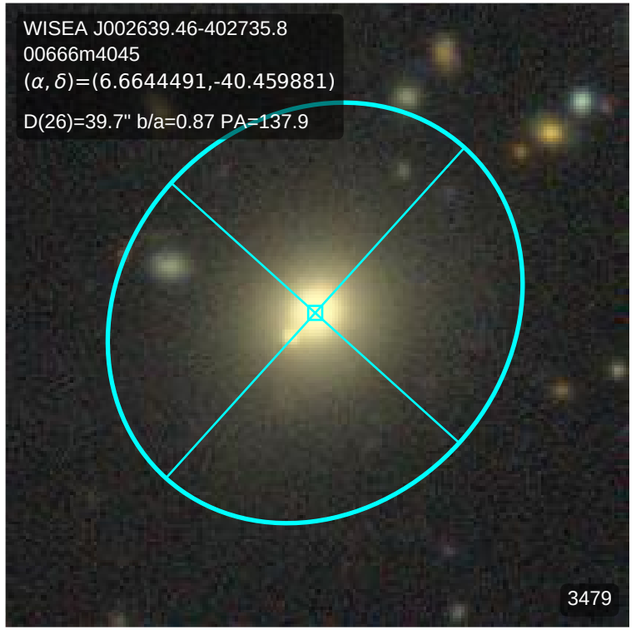

WISEA J102057.18-044936.0
15523m0482
(α, δ)=(155.2383663,-4.826727)
D(26)=39.7" b/a=0.90 PA=122.2
3474

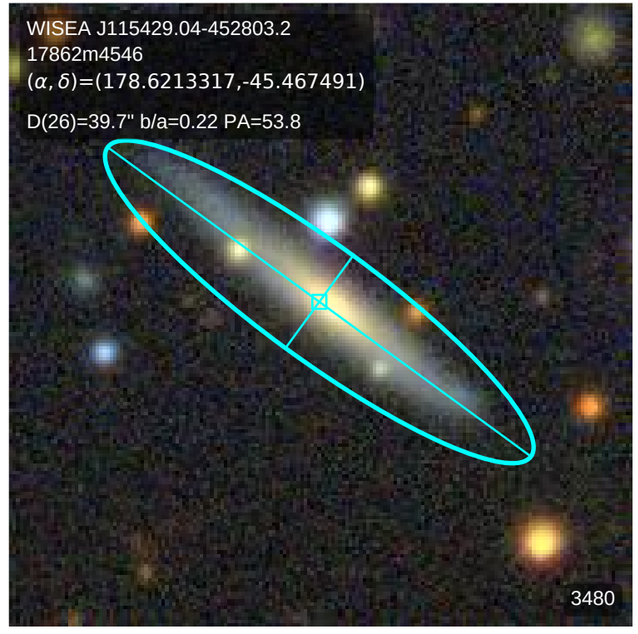

LCRS B120406.8-111950
18167m1160
(α, δ)=(181.6700693,-11.608692)
D(26)=39.7" b/a=0.28 PA=3.5
3475

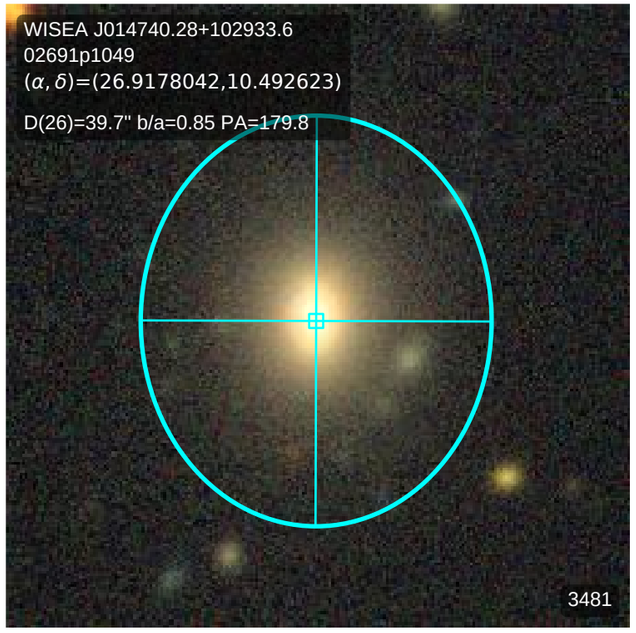

WISEA J013238.25+212133.0
02315p2135
(α, δ)=(23.1598269,21.359262)
D(26)=39.7" b/a=0.45 PA=65.8
3476

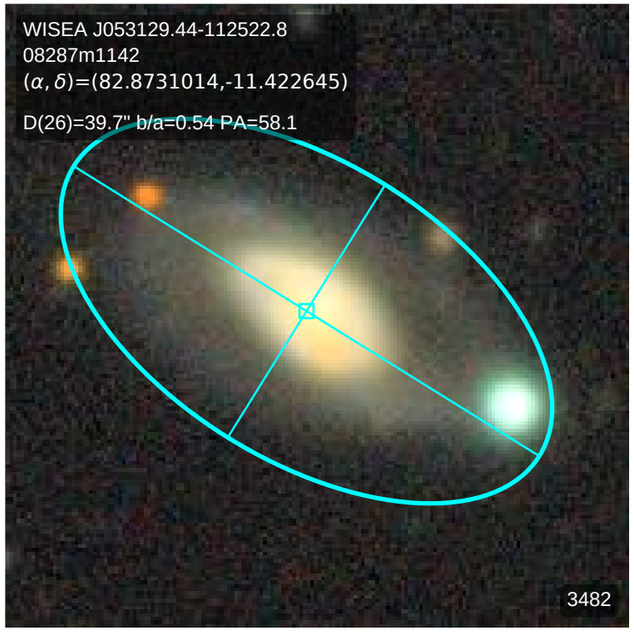

WISEA J150449.23+291918.4
22620p2932
(α, δ)=(226.2050678,29.321732)
D(26)=39.7" b/a=0.43 PA=62.8
3477

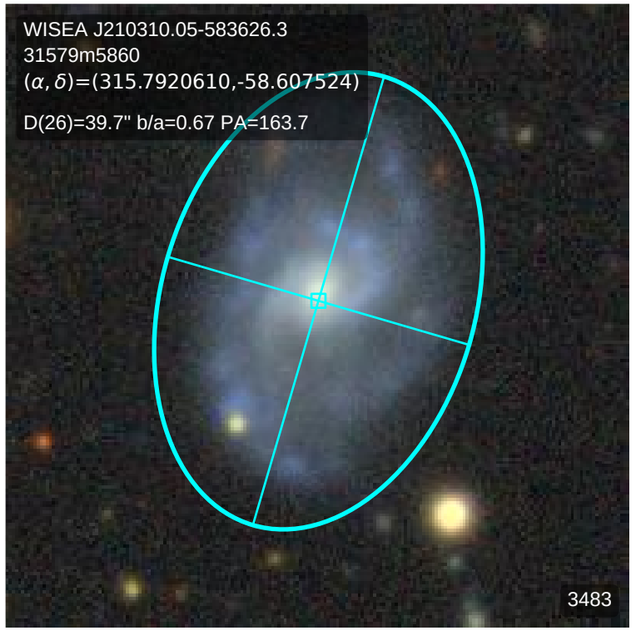

WISEA J135040.24-151527.7
20766m1525
(α, δ)=(207.6676738,-15.257879)
D(26)=39.7" b/a=0.92 PA=158.0
3478

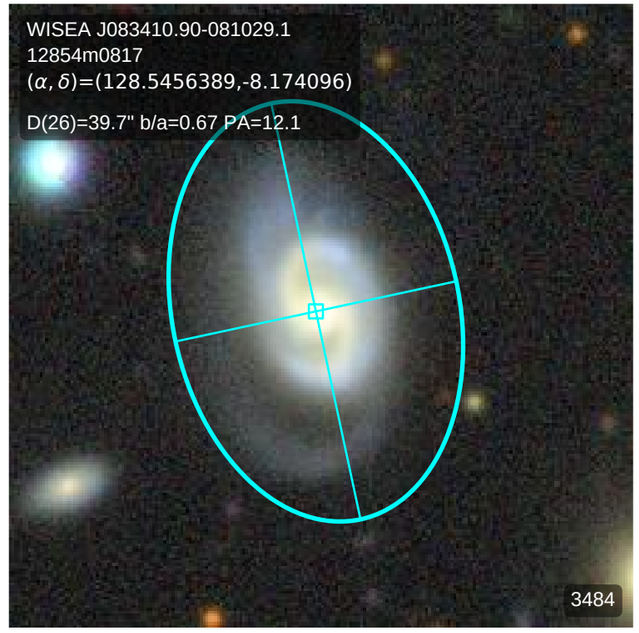

WISEA J002639.46-402735.8
00666m4045
(α, δ)=(6.6644491,-40.459881)
D(26)=39.7" b/a=0.87 PA=137.9
3479

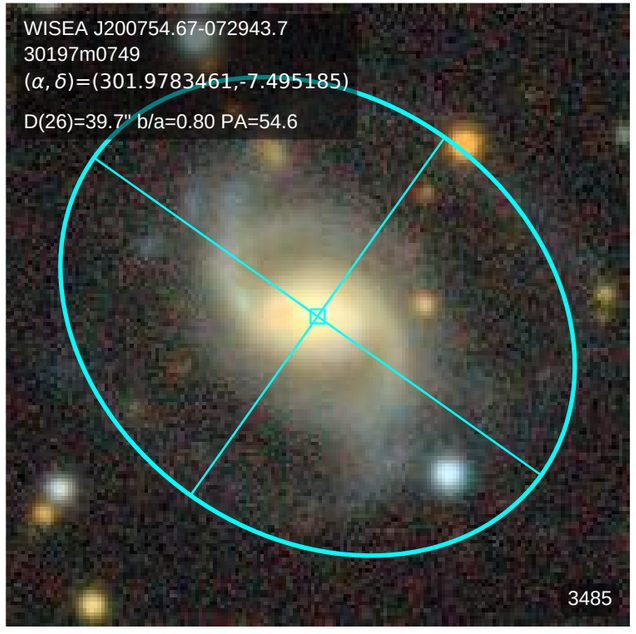

WISEA J115429.04-452803.2
17862m4546
(α, δ)=(178.6213317,-45.467491)
D(26)=39.7" b/a=0.22 PA=53.8
3480

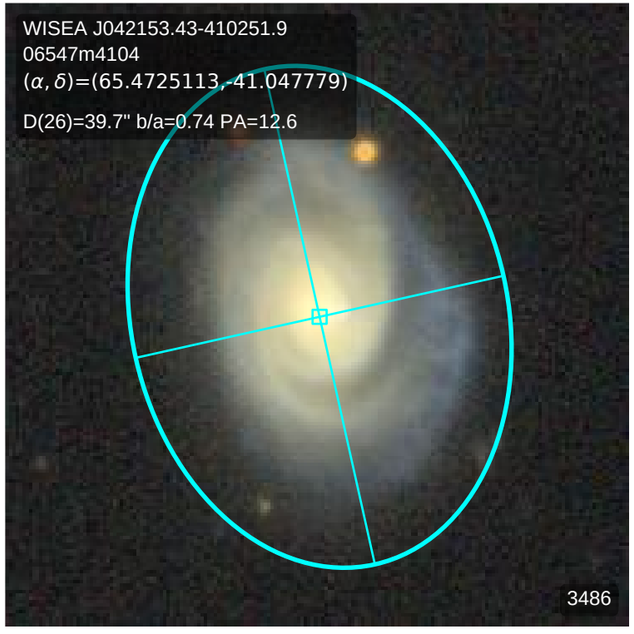

WISEA J014740.28+102933.6
02691p1049
(α, δ)=(26.9178042,10.492623)
D(26)=39.7" b/a=0.85 PA=179.8
3481

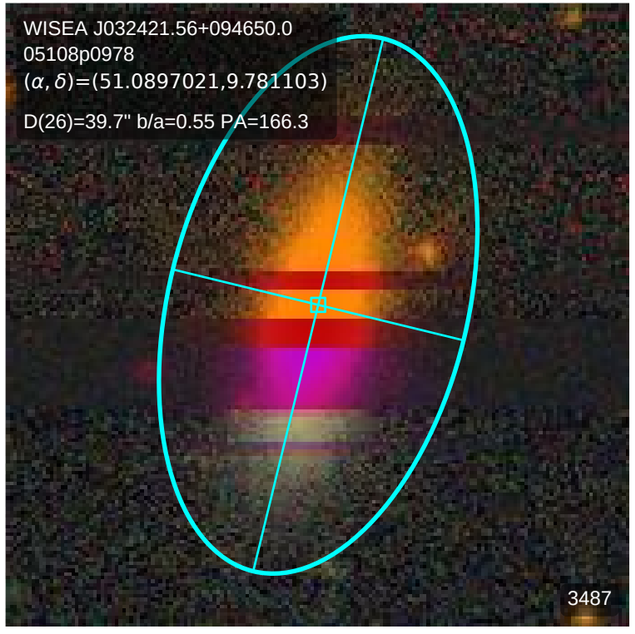

WISEA J053129.44-112522.8
08287m1142
(α, δ)=(82.8731014,-11.422645)
D(26)=39.7" b/a=0.54 PA=58.1
3482

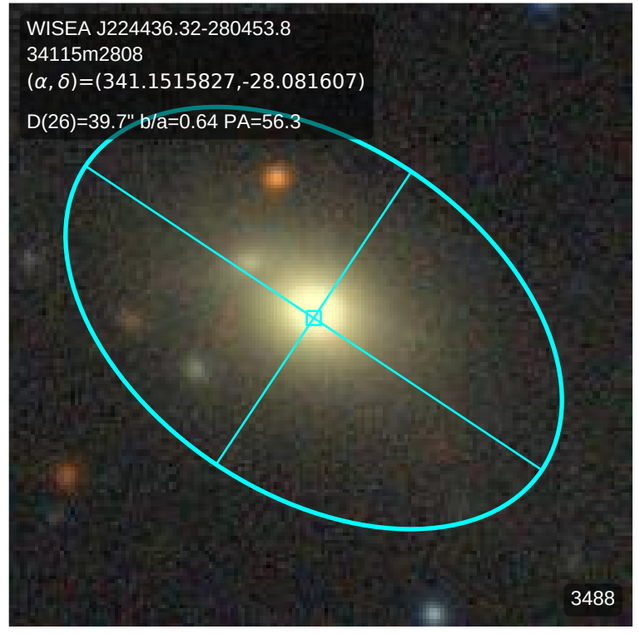

WISEA J210310.05-583626.3
31579m5860
(α, δ)=(315.7920610,-58.607524)
D(26)=39.7" b/a=0.67 PA=163.7
3483

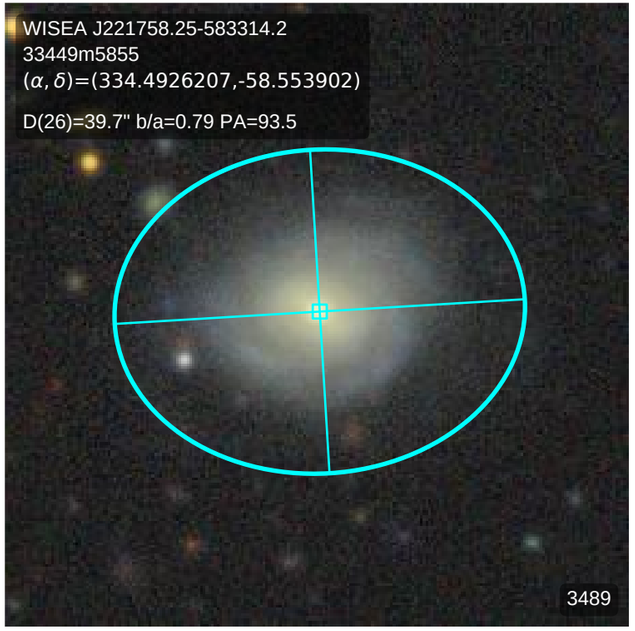

WISEA J083410.90-081029.1
12854m0817
(α, δ)=(128.5456389,-8.174096)
D(26)=39.7" b/a=0.67 PA=12.1
3484

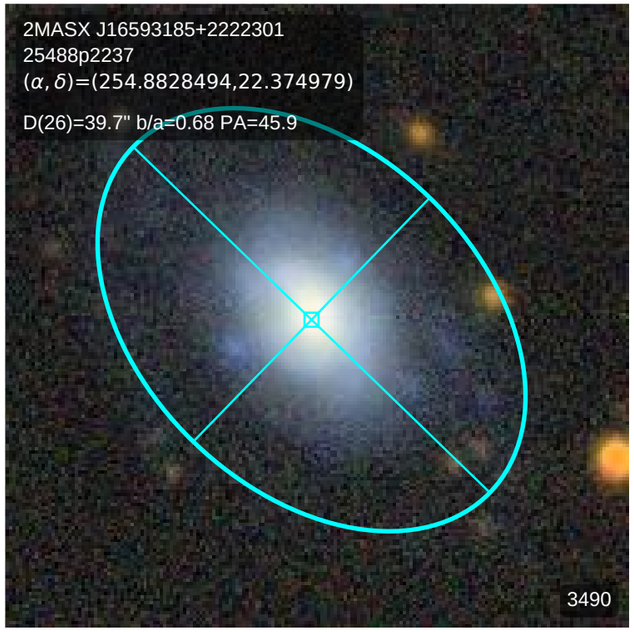

WISEA J200754.67-072943.7
30197m0749
(α, δ)=(301.9783461,-7.495185)
D(26)=39.7" b/a=0.80 PA=54.6
3485

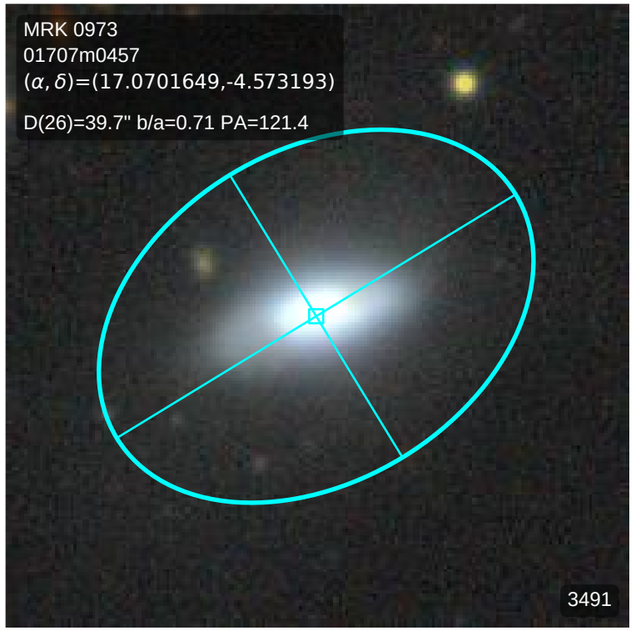

WISEA J042153.43-410251.9
06547m4104
(α, δ)=(65.4725113,-41.047779)
D(26)=39.7" b/a=0.74 PA=12.6
3486

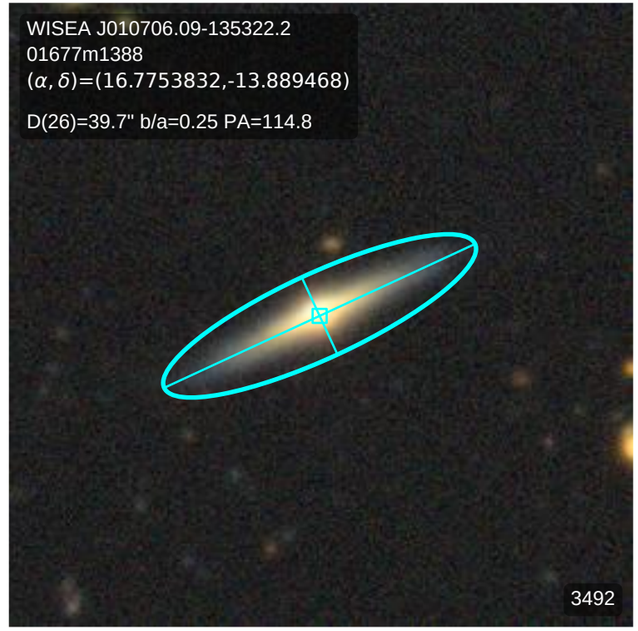

WISEA J032421.56+094650.0
05108p0978
(α, δ)=(51.0897021,9.781103)
D(26)=39.7" b/a=0.55 PA=166.3
3487

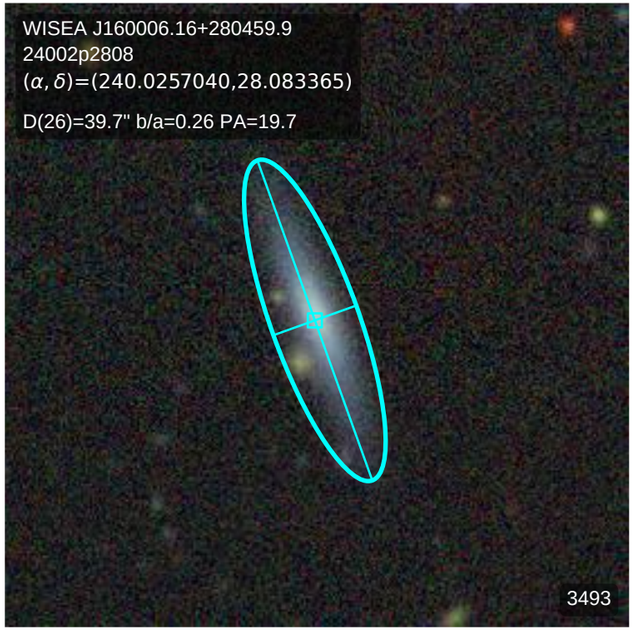

WISEA J224436.32-280453.8
34115m2808
(α, δ)=(341.1515827,-28.081607)
D(26)=39.7" b/a=0.64 PA=56.3
3488

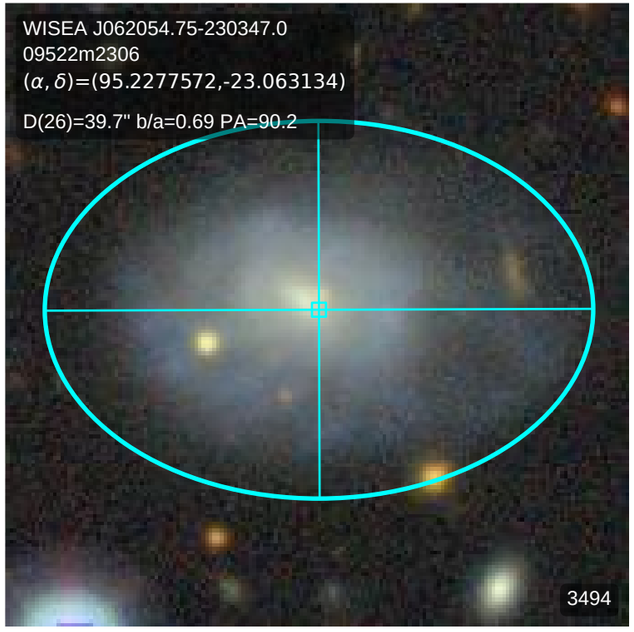

WISEA J221758.25-583314.2
33449m5855
(α, δ)=(334.4926207,-58.553902)
D(26)=39.7" b/a=0.79 PA=93.5
3489

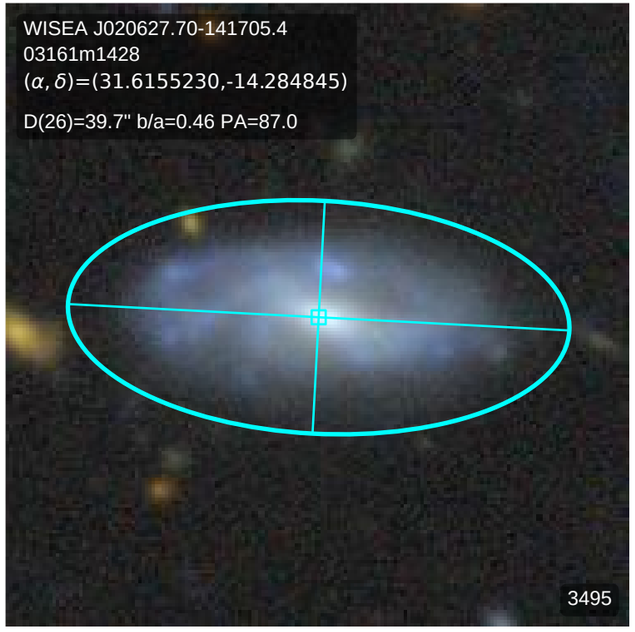

2MASX J16593185+2222301
25488p2237
(α, δ)=(254.8828494,22.374979)
D(26)=39.7" b/a=0.68 PA=45.9
3490

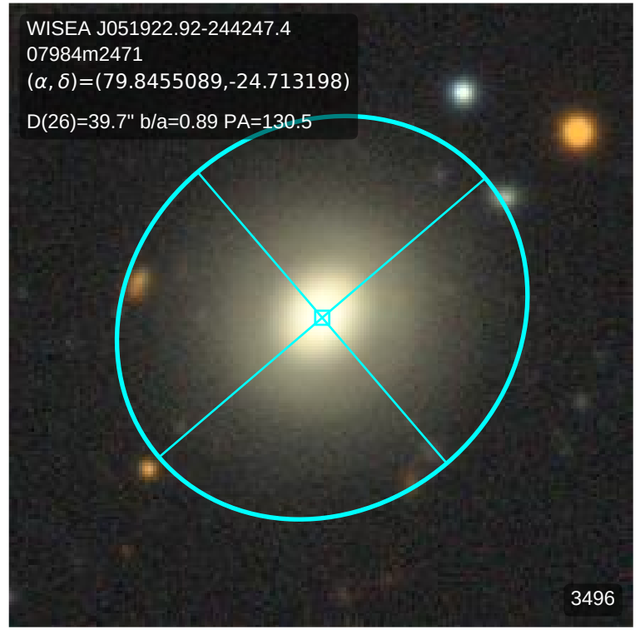

MRK 0973
01707m0457
(α, δ)=(17.0701649,-4.573193)
D(26)=39.7" b/a=0.71 PA=121.4
3491

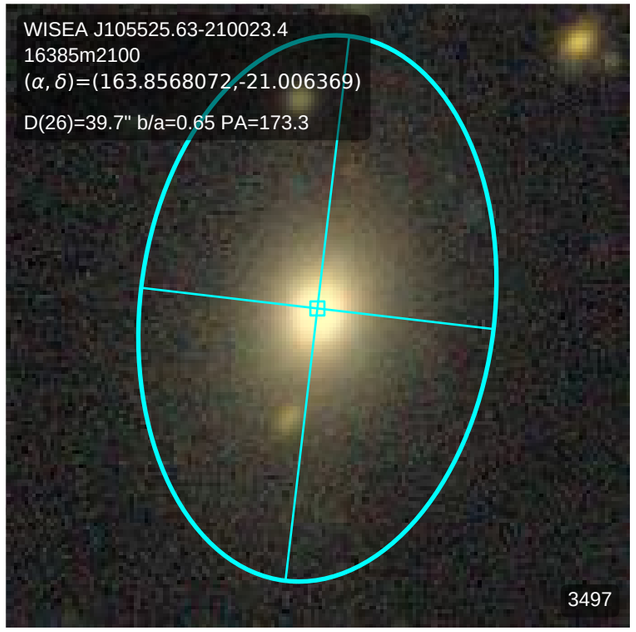

WISEA J010706.09-135322.2
01677m1388
(α, δ)=(16.7753832,-13.889468)
D(26)=39.7" b/a=0.25 PA=114.8
3492

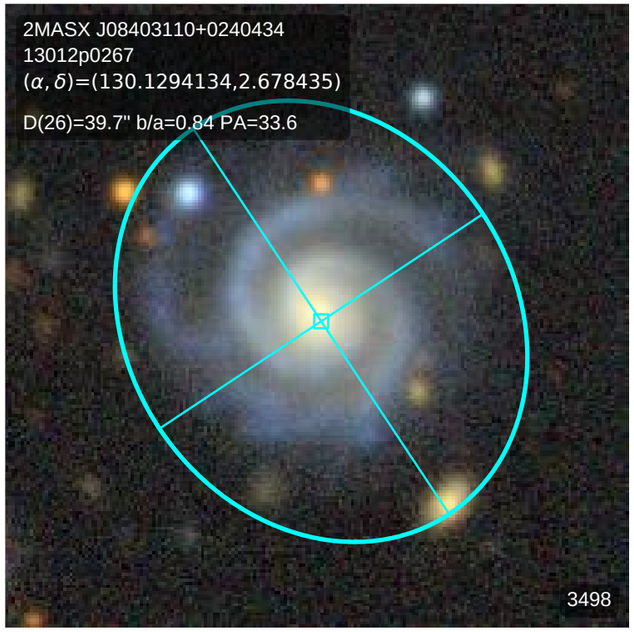

WISEA J160006.16+280459.9
24002p2808
(α, δ)=(240.0257040,28.083365)
D(26)=39.7" b/a=0.26 PA=19.7
3493

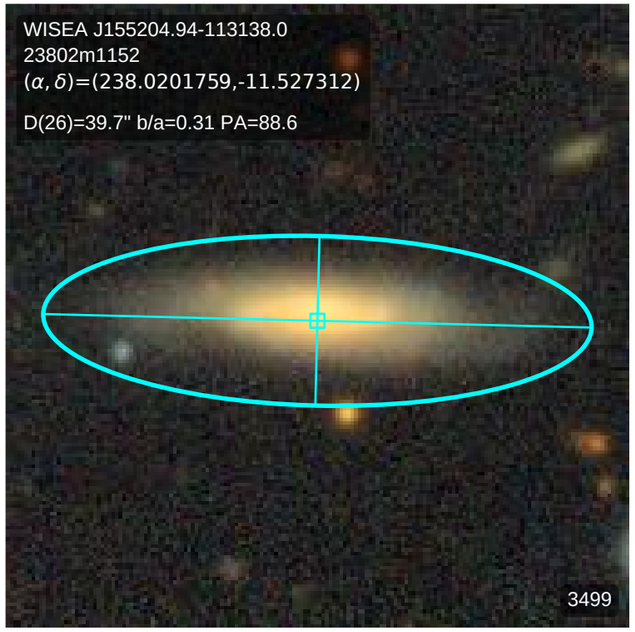

WISEA J062054.75-230347.0
09522m2306
(α, δ)=(95.2277572,-23.063134)
D(26)=39.7" b/a=0.69 PA=90.2
3494

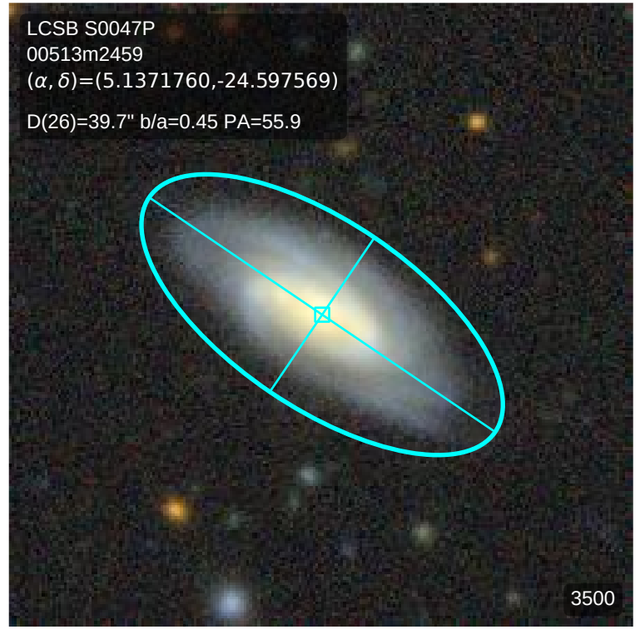

WISEA J020627.70-141705.4
03161m1428
(α, δ)=(31.6155230,-14.284845)
D(26)=39.7" b/a=0.46 PA=87.0
3495

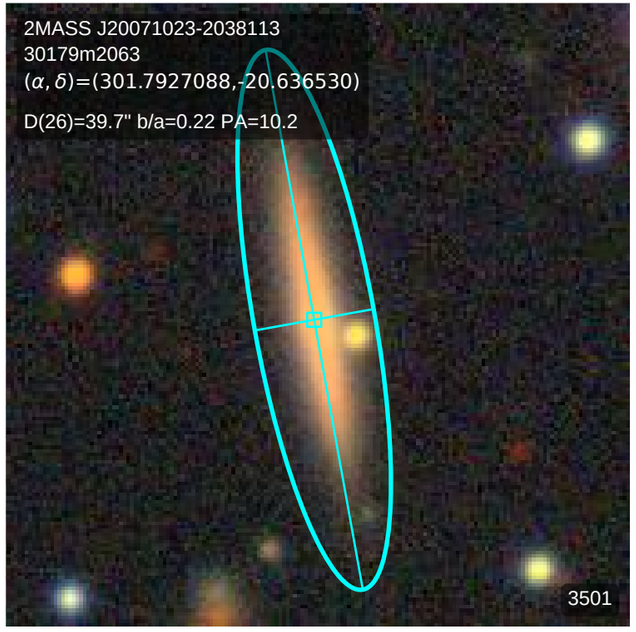

WISEA J051922.92-244247.4
07984m2471
(α, δ)=(79.8455089,-24.713198)
D(26)=39.7" b/a=0.89 PA=130.5
3496

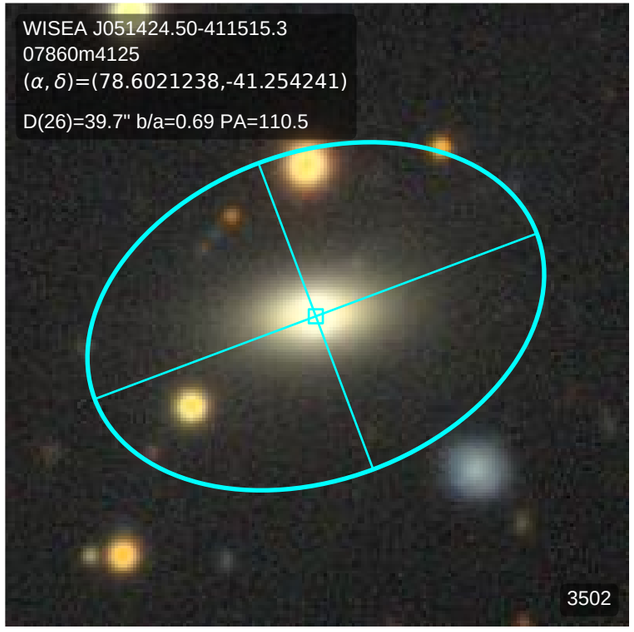

WISEA J105525.63-210023.4
16385m2100
(α, δ)=(163.8568072,-21.006369)
D(26)=39.7" b/a=0.65 PA=173.3
3497

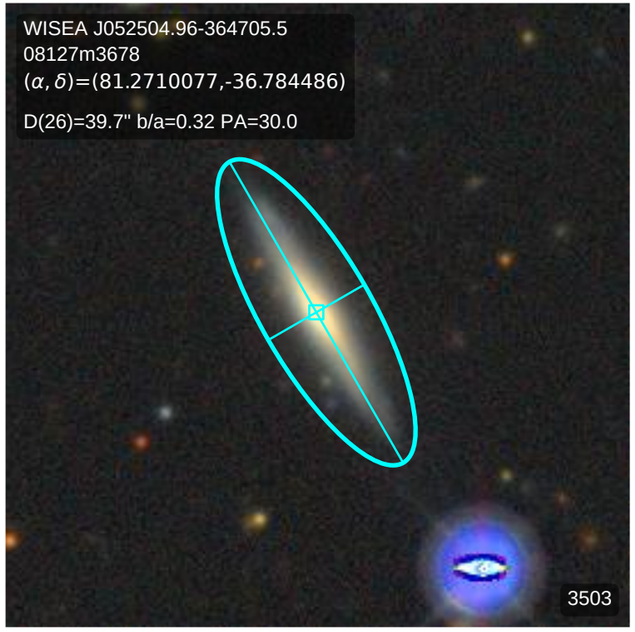

2MASX J08403110+0240434
13012p0267
(α, δ)=(130.1294134,2.678435)
D(26)=39.7" b/a=0.84 PA=33.6
3498

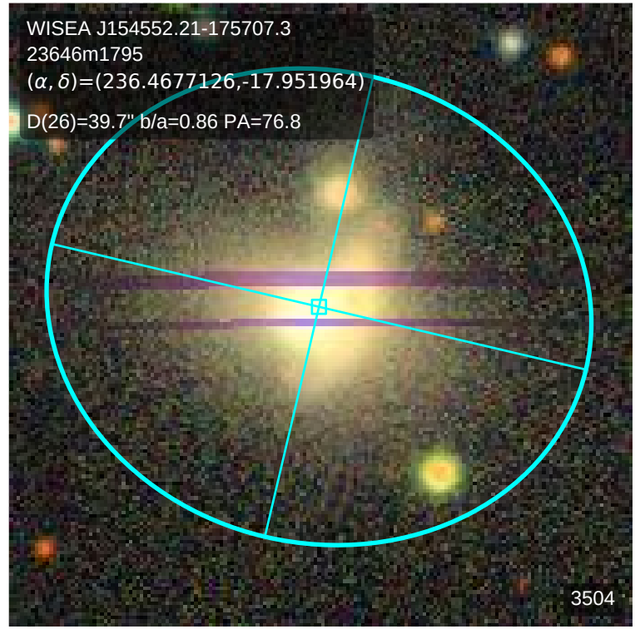

WISEA J155204.94-113138.0
23802m1152
(α, δ)=(238.0201759,-11.527312)
D(26)=39.7" b/a=0.31 PA=88.6
3499

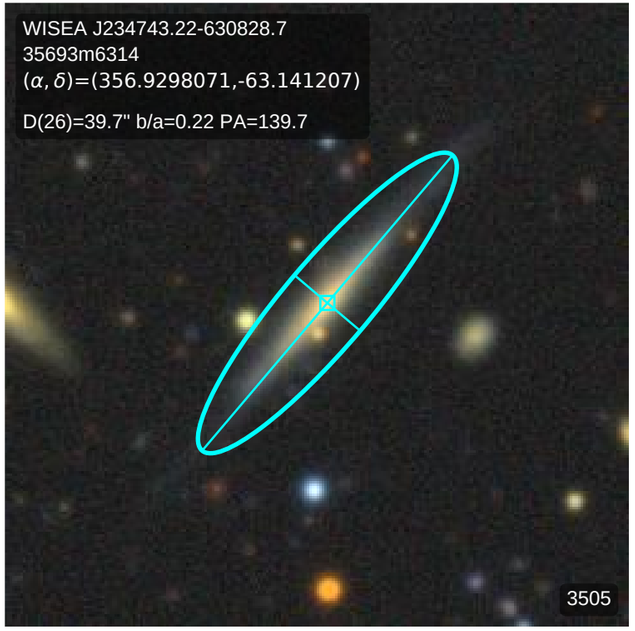

LCSB S0047P
00513m2459
(α, δ)=(5.1371760,-24.597569)
D(26)=39.7" b/a=0.45 PA=55.9
3500

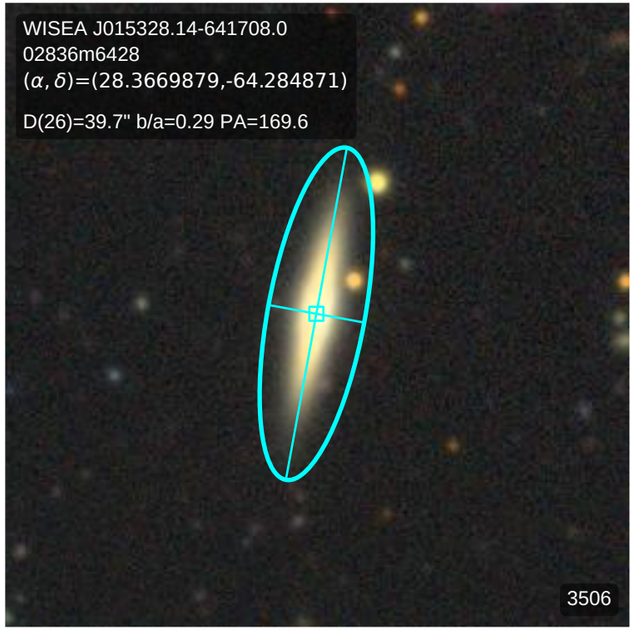

2MASS J20071023-2038113
30179m2063
(α, δ)=(301.7927088,-20.636530)
D(26)=39.7" b/a=0.22 PA=10.2
3501

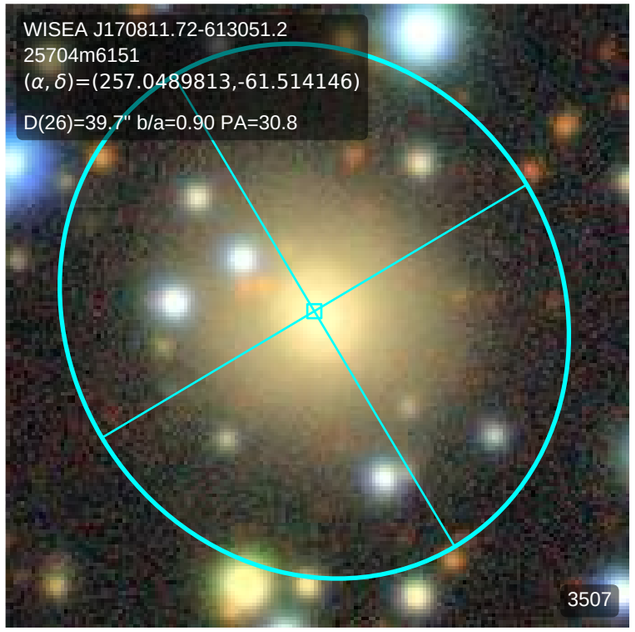

WISEA J051424.50-411515.3
07860m4125
(α, δ)=(78.6021238,-41.254241)
D(26)=39.7" b/a=0.69 PA=110.5
3502

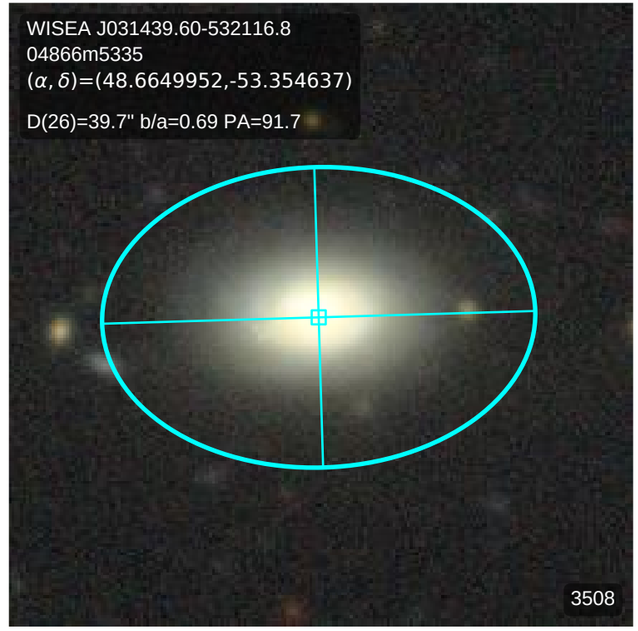

WISEA J052504.96-364705.5
08127m3678
(α, δ)=(81.2710077,-36.784486)
D(26)=39.7" b/a=0.32 PA=30.0
3503

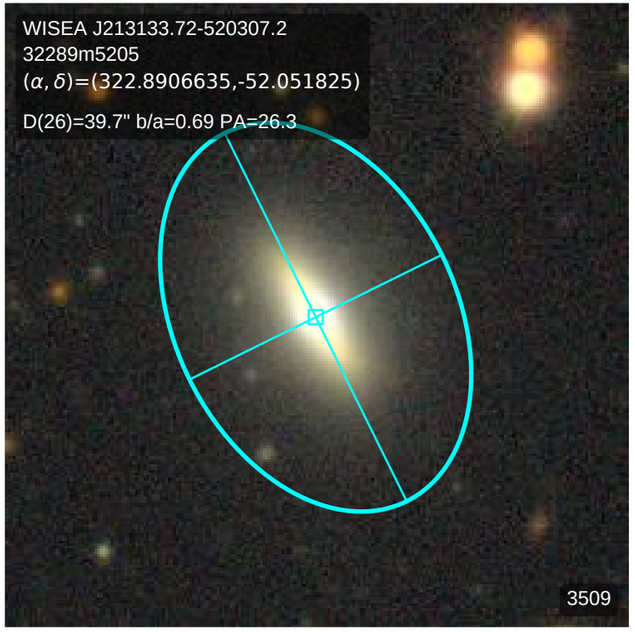

WISEA J154552.21-175707.3
23646m1795
(α, δ)=(236.4677126,-17.951964)
D(26)=39.7" b/a=0.86 PA=76.8
3504

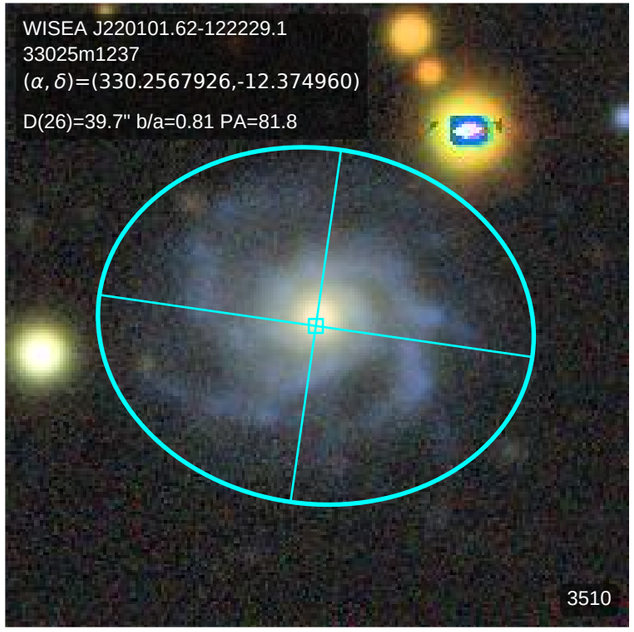

WISEA J234743.22-630828.7
35693m6314
(α, δ)=(356.9298071,-63.141207)
D(26)=39.7" b/a=0.22 PA=139.7
3505

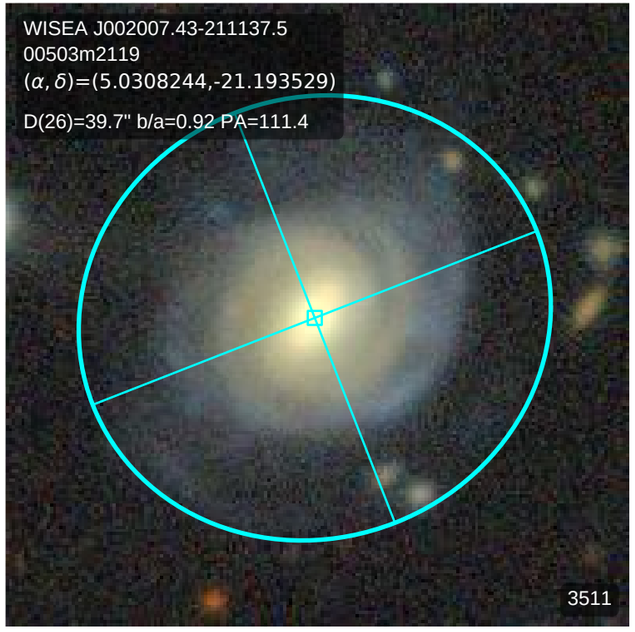

WISEA J015328.14-641708.0
02836m6428
(α, δ)=(28.3669879,-64.284871)
D(26)=39.7" b/a=0.29 PA=169.6
3506

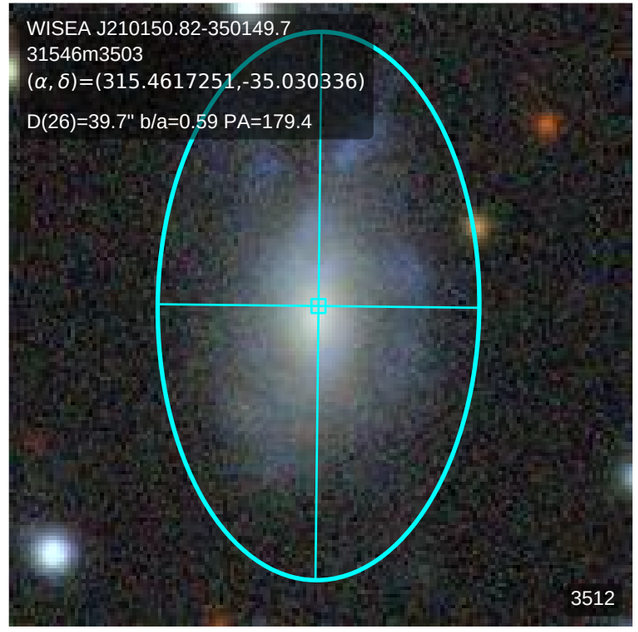

WISEA J170811.72-613051.2
25704m6151
(α, δ)=(257.0489813,-61.514146)
D(26)=39.7" b/a=0.90 PA=30.8
3507

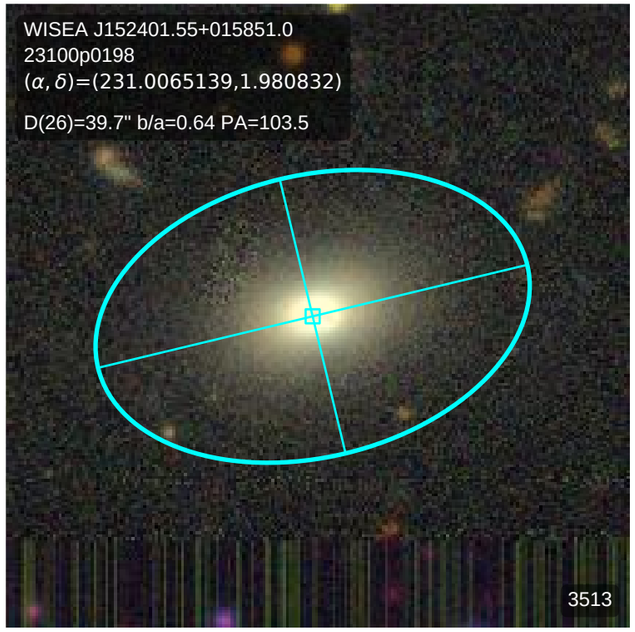

WISEA J031439.60-532116.8
04866m5335
(α, δ)=(48.6649952,-53.354637)
D(26)=39.7" b/a=0.69 PA=91.7
3508

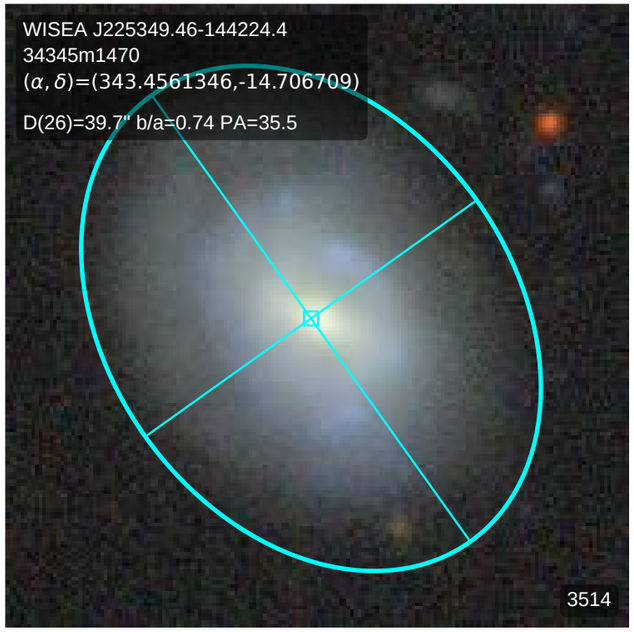

WISEA J213133.72-520307.2
32289m5205
(α, δ)=(322.8906635,-52.051825)
D(26)=39.7" b/a=0.69 PA=26.3
3509

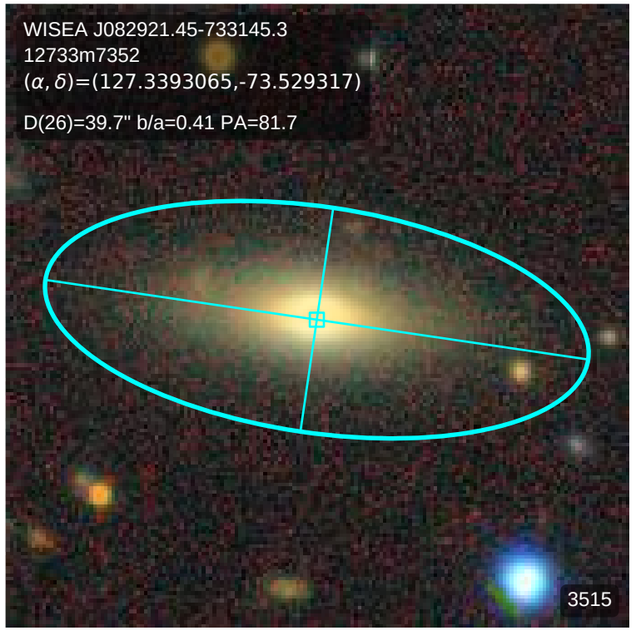

WISEA J220101.62-122229.1
33025m1237
(α, δ)=(330.2567926,-12.374960)
D(26)=39.7" b/a=0.81 PA=81.8
3510

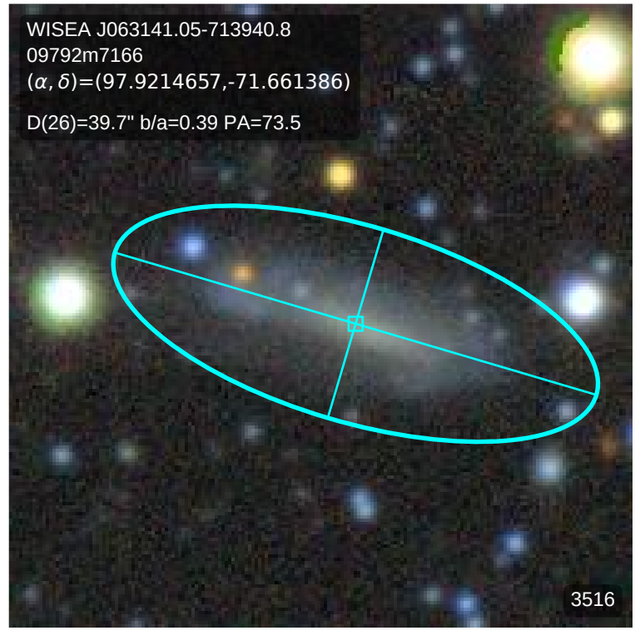

WISEA J002007.43-211137.5
00503m2119
(α, δ)=(5.0308244,-21.193529)
D(26)=39.7" b/a=0.92 PA=111.4
3511

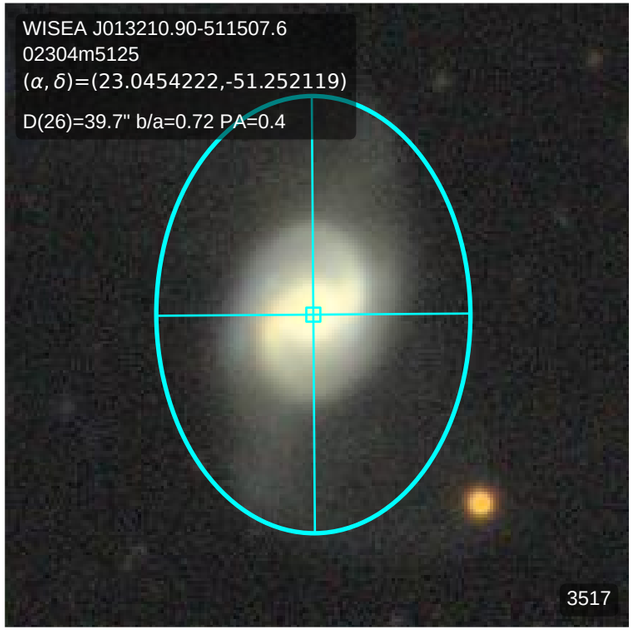

WISEA J210150.82-350149.7
31546m3503
(α, δ)=(315.4617251,-35.030336)
D(26)=39.7" b/a=0.59 PA=179.4
3512

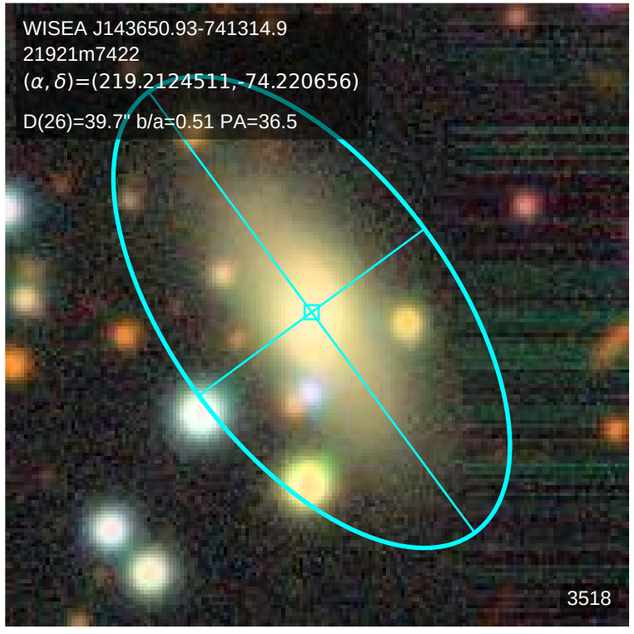

WISEA J152401.55+015851.0
23100p0198
(α, δ)=(231.0065139,1.980832)
D(26)=39.7" b/a=0.64 PA=103.5
3513

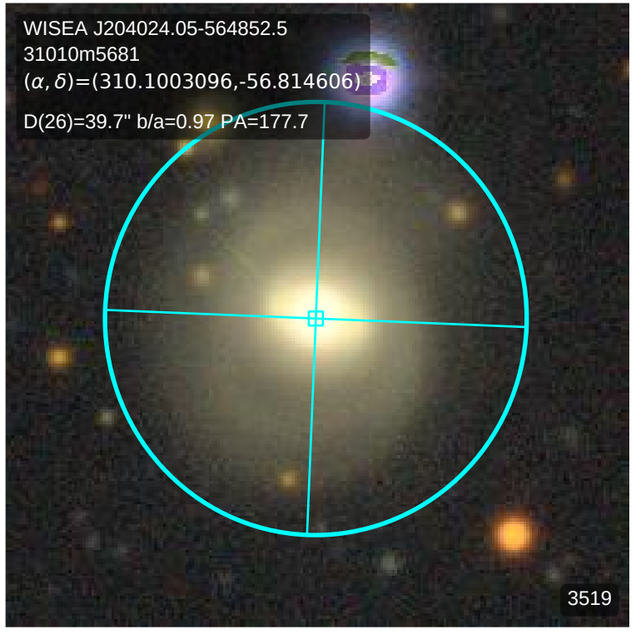

WISEA J225349.46-144224.4
34345m1470
(α, δ)=(343.4561346,-14.706709)
D(26)=39.7" b/a=0.74 PA=35.5
3514

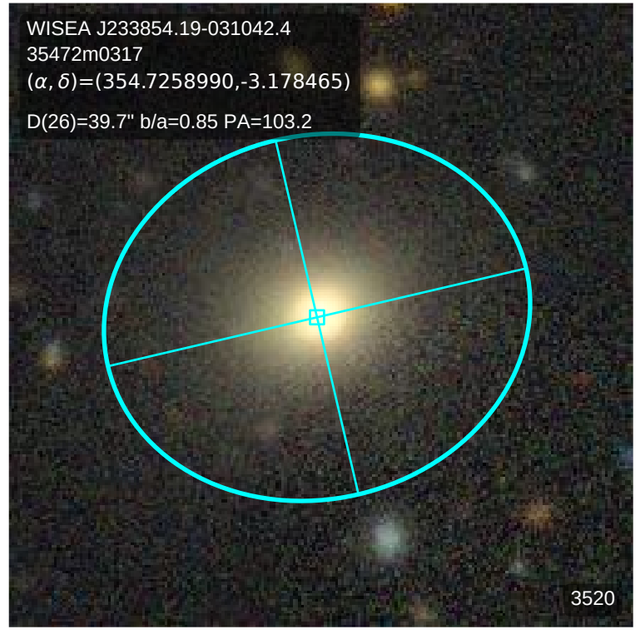

WISEA J082921.45-733145.3
12733m7352
(α, δ)=(127.3393065,-73.529317)
D(26)=39.7" b/a=0.41 PA=81.7
3515

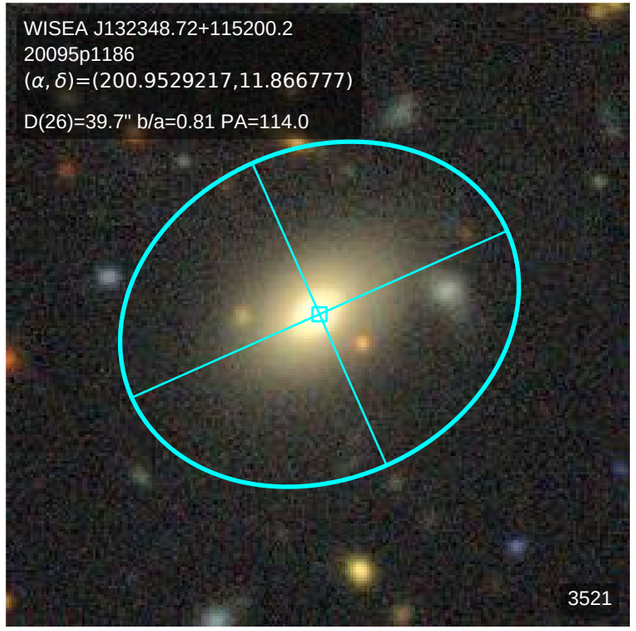

WISEA J063141.05-713940.8
09792m7166
(α, δ)=(97.9214657,-71.661386)
D(26)=39.7" b/a=0.39 PA=73.5
3516

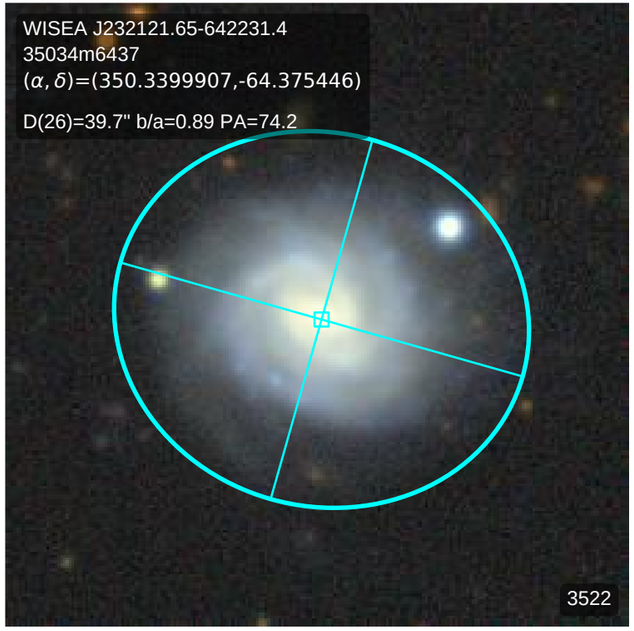

WISEA J013210.90-511507.6
02304m5125
(α, δ)=(23.0454222,-51.252119)
D(26)=39.7" b/a=0.72 PA=0.4
3517

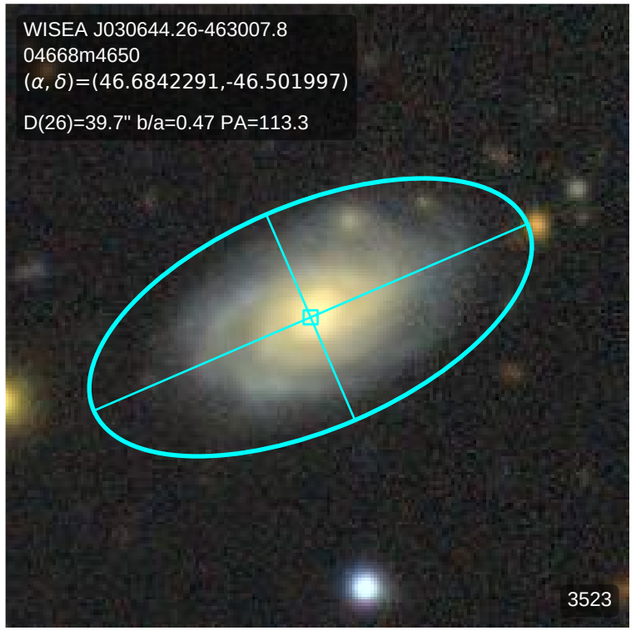

WISEA J143650.93-741314.9
21921m7422
(α, δ)=(219.2124511,-74.220656)
D(26)=39.7" b/a=0.51 PA=36.5
3518

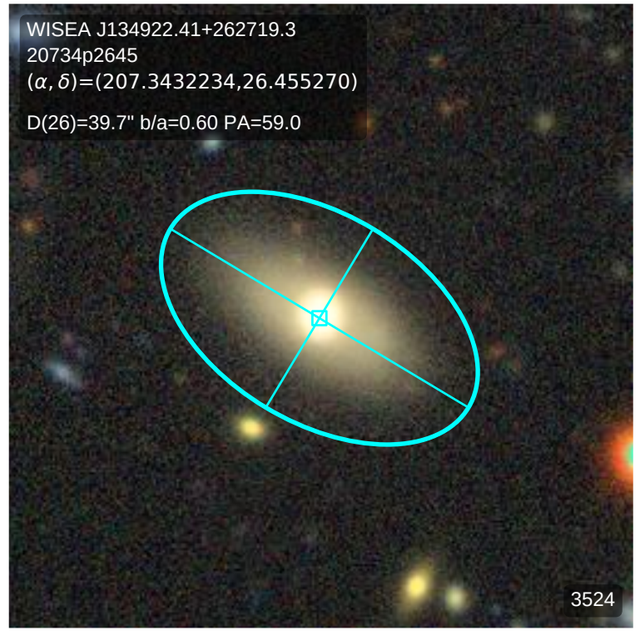

WISEA J204024.05-564852.5
31010m5681
(α, δ)=(310.1003096,-56.814606)
D(26)=39.7" b/a=0.97 PA=177.7
3519

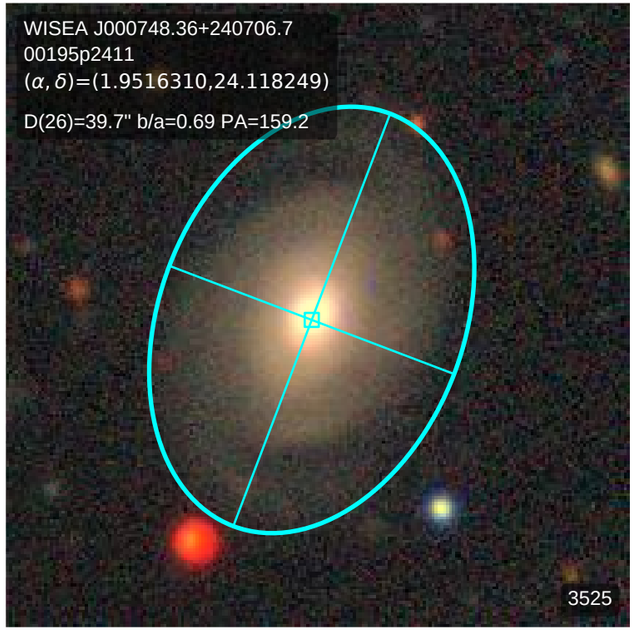

WISEA J233854.19-031042.4
35472m0317
(α, δ)=(354.7258990,-3.178465)
D(26)=39.7" b/a=0.85 PA=103.2
3520

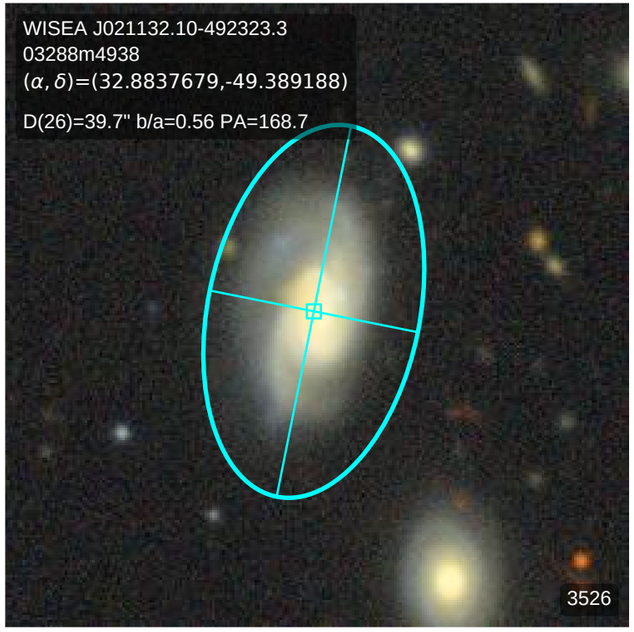

WISEA J132348.72+115200.2
20095p1186
(α, δ)=(200.9529217,11.866777)
D(26)=39.7" b/a=0.81 PA=114.0
3521

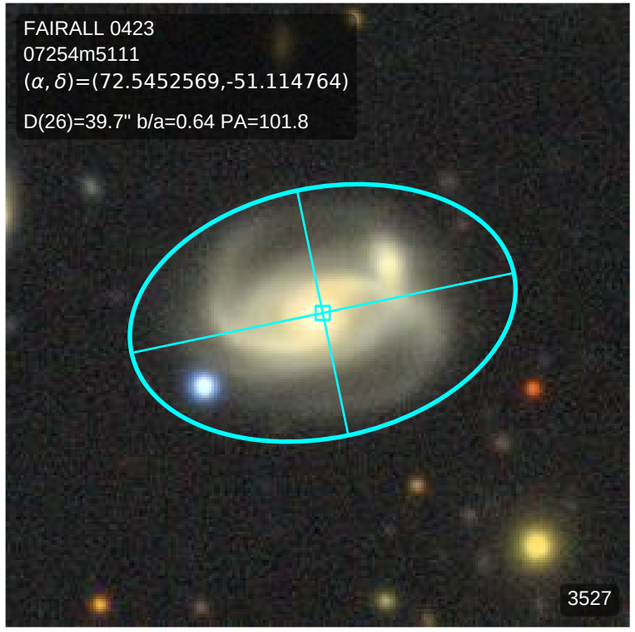

WISEA J232121.65-642231.4
35034m6437
(α, δ)=(350.3399907,-64.375446)
D(26)=39.7" b/a=0.89 PA=74.2
3522

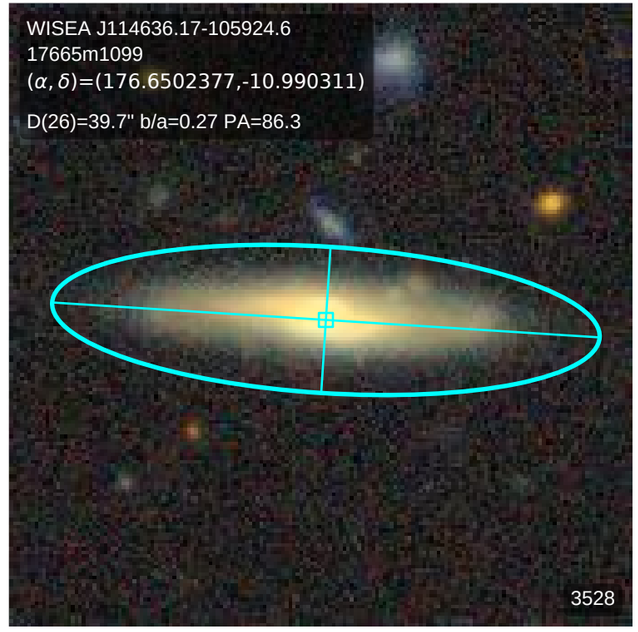

WISEA J030644.26-463007.8
04668m4650
(α, δ)=(46.6842291,-46.501997)
D(26)=39.7" b/a=0.47 PA=113.3
3523

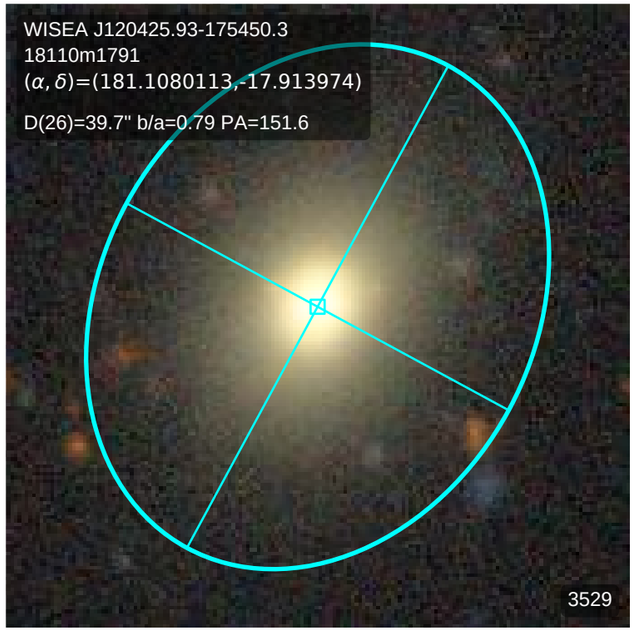

WISEA J134922.41+262719.3
20734p2645
(α, δ)=(207.3432234,26.455270)
D(26)=39.7" b/a=0.60 PA=59.0
3524

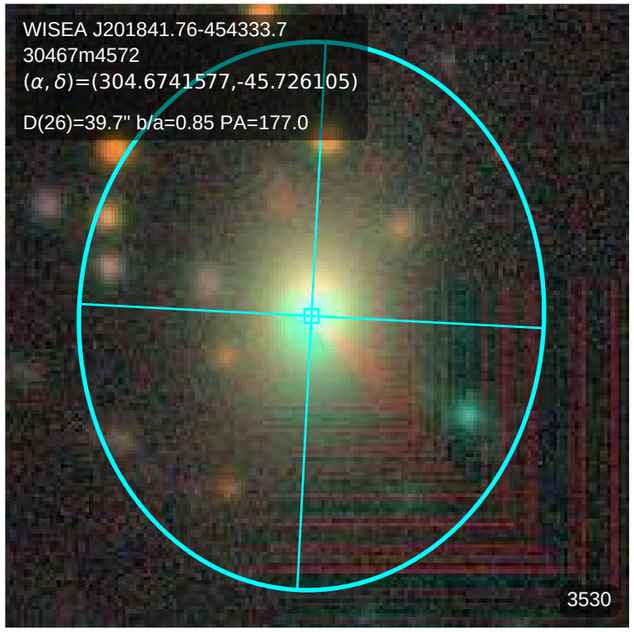

WISEA J000748.36+240706.7
00195p2411
(α, δ)=(1.9516310,24.118249)
D(26)=39.7" b/a=0.69 PA=159.2
3525

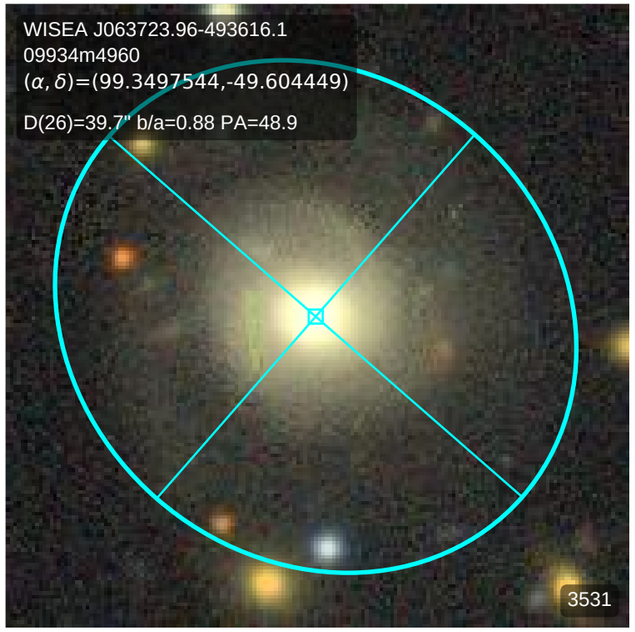

WISEA J021132.10-492323.3
03288m4938
(α, δ)=(32.8837679,-49.389188)
D(26)=39.7" b/a=0.56 PA=168.7
3526

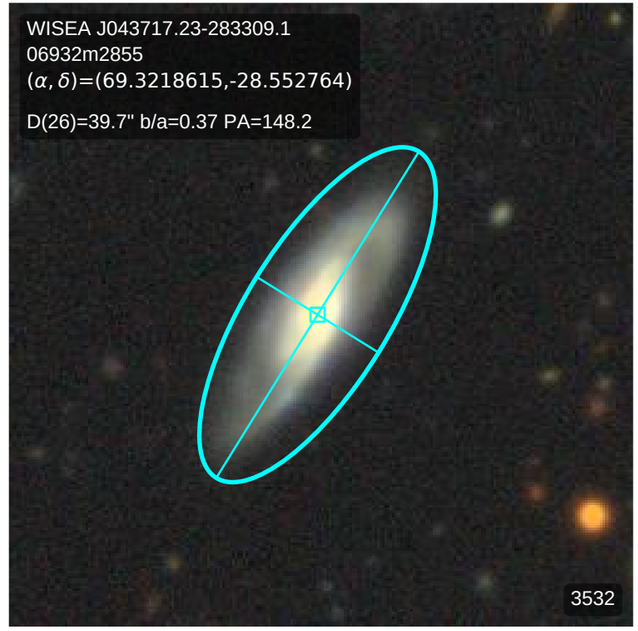

FAIRALL 0423
07254m5111
(α, δ)=(72.5452569,-51.114764)
D(26)=39.7" b/a=0.64 PA=101.8
3527

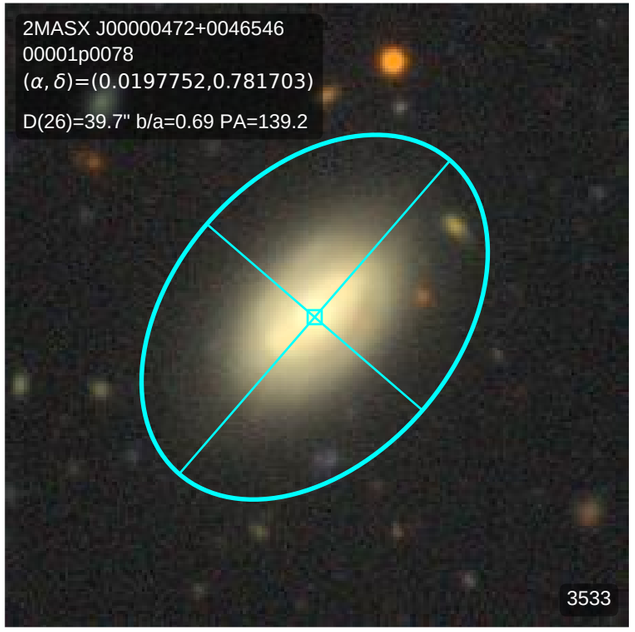

WISEA J114636.17-105924.6
17665m1099
(α, δ)=(176.6502377,-10.990311)
D(26)=39.7" b/a=0.27 PA=86.3
3528

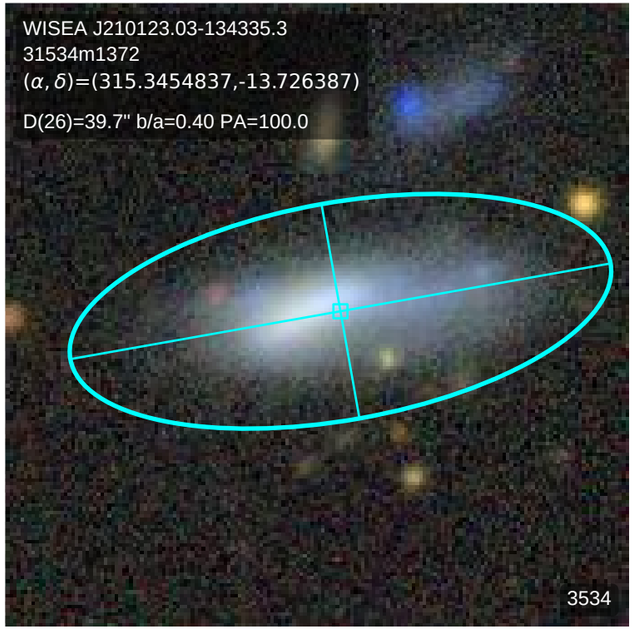

WISEA J120425.93-175450.3
18110m1791
(α, δ)=(181.1080113,-17.913974)
D(26)=39.7" b/a=0.79 PA=151.6
3529

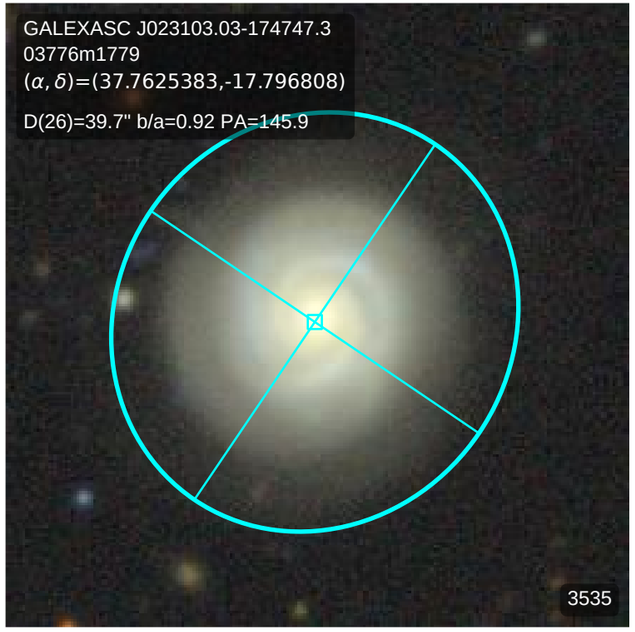

WISEA J201841.76-454333.7
30467m4572
(α, δ)=(304.6741577,-45.726105)
D(26)=39.7" b/a=0.85 PA=177.0
3530

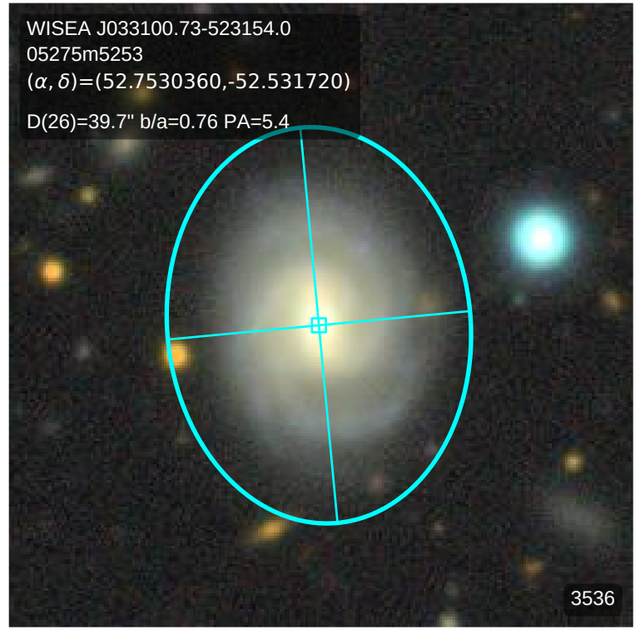

WISEA J063723.96-493616.1
09934m4960
(α, δ)=(99.3497544,-49.604449)
D(26)=39.7" b/a=0.88 PA=48.9
3531

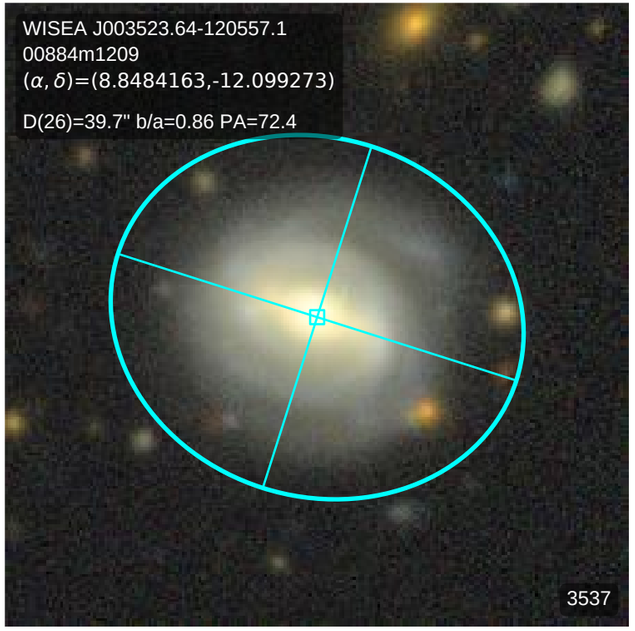

WISEA J043717.23-283309.1
06932m2855
(α, δ)=(69.3218615,-28.552764)
D(26)=39.7" b/a=0.37 PA=148.2
3532

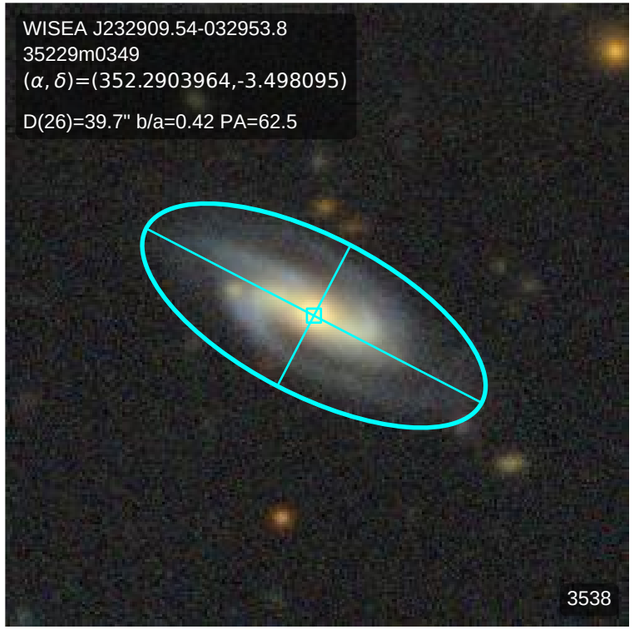

2MASX J00000472+0046546
00001p0078
(α, δ)=(0.0197752,0.781703)
D(26)=39.7" b/a=0.69 PA=139.2
3533

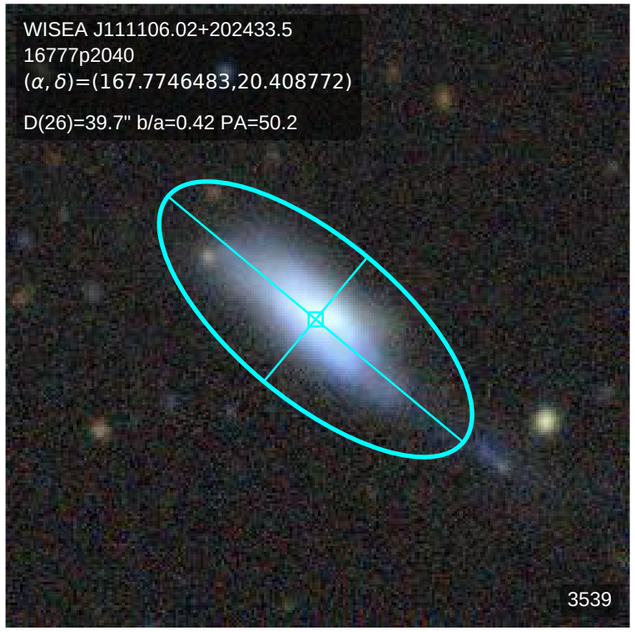

WISEA J210123.03-134335.3
31534m1372
(α, δ)=(315.3454837,-13.726387)
D(26)=39.7" b/a=0.40 PA=100.0
3534

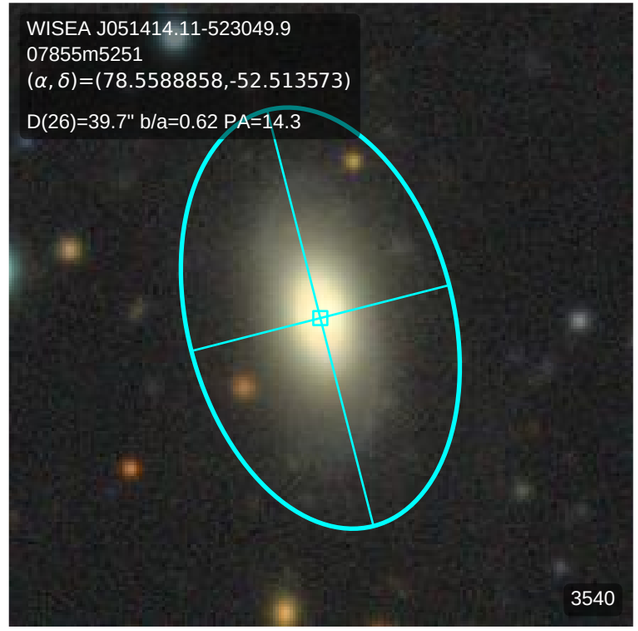

GALEXASC J023103.03-174747.3
03776m1779
(α, δ)=(37.7625383,-17.796808)
D(26)=39.7" b/a=0.92 PA=145.9
3535

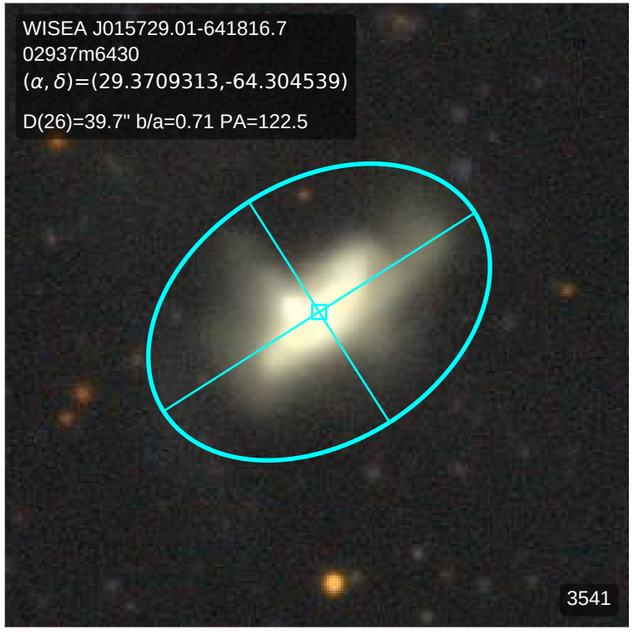

WISEA J033100.73-523154.0
05275m5253
(α, δ)=(52.7530360,-52.531720)
D(26)=39.7" b/a=0.76 PA=5.4
3536

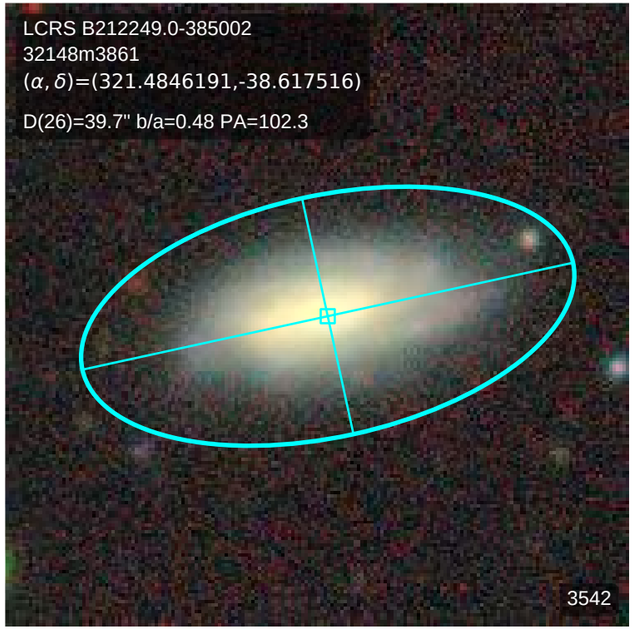

WISEA J003523.64-120557.1
00884m1209
(α, δ)=(8.8484163,-12.099273)
D(26)=39.7" b/a=0.86 PA=72.4
3537

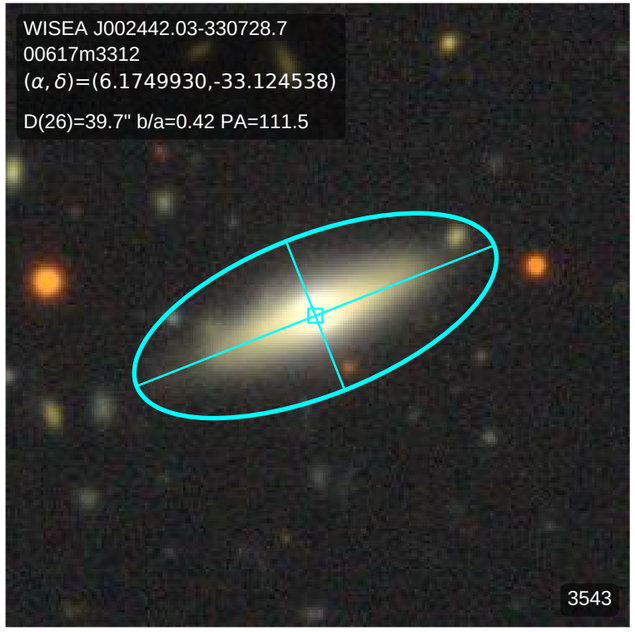

WISEA J232909.54-032953.8
35229m0349
(α, δ)=(352.2903964,-3.498095)
D(26)=39.7" b/a=0.42 PA=62.5
3538

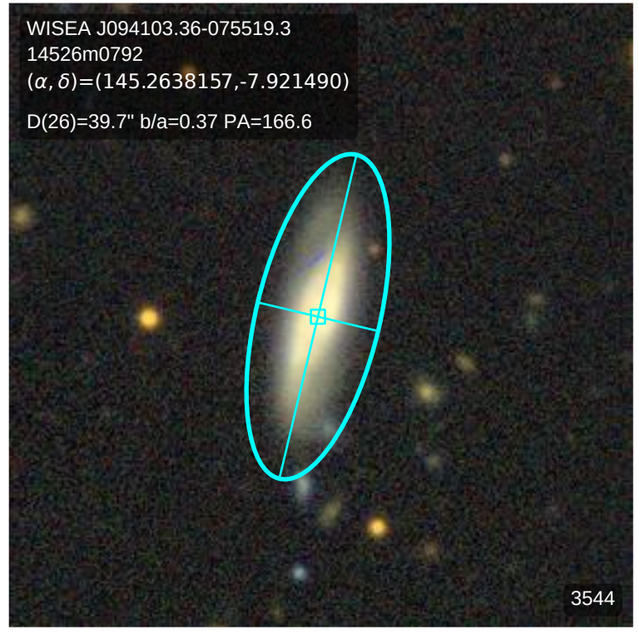

WISEA J111106.02+202433.5
16777p2040
(α, δ)=(167.7746483,20.408772)
D(26)=39.7" b/a=0.42 PA=50.2
3539

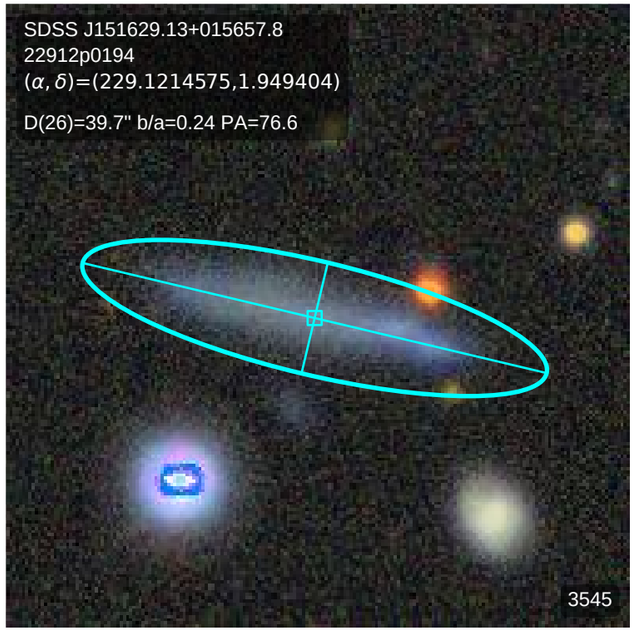

WISEA J051414.11-523049.9
07855m5251
(α, δ)=(78.5588858,-52.513573)
D(26)=39.7" b/a=0.62 PA=14.3
3540

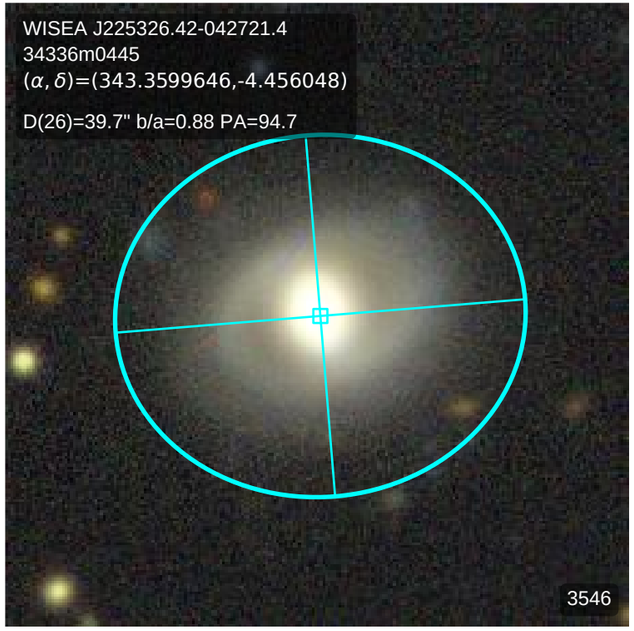

WISEA J015729.01-641816.7
02937m6430
(α, δ)=(29.3709313,-64.304539)
D(26)=39.7" b/a=0.71 PA=122.5
3541

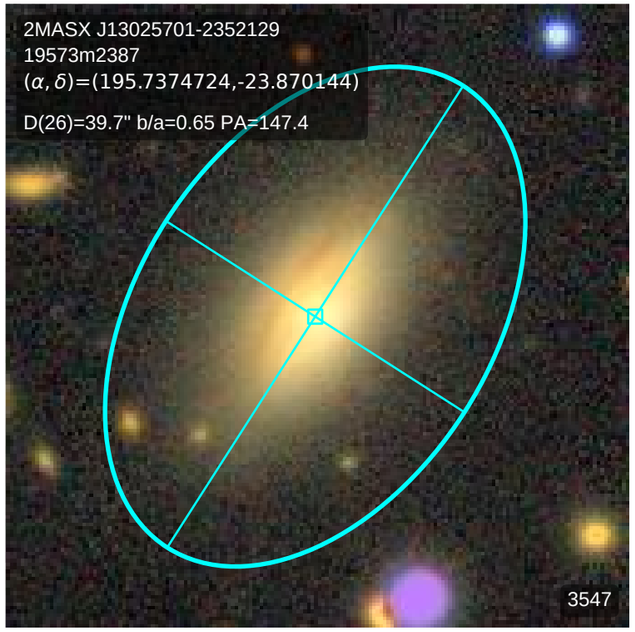

LCRS B212249.0-385002
32148m3861
(α, δ)=(321.4846191,-38.617516)
D(26)=39.7" b/a=0.48 PA=102.3
3542

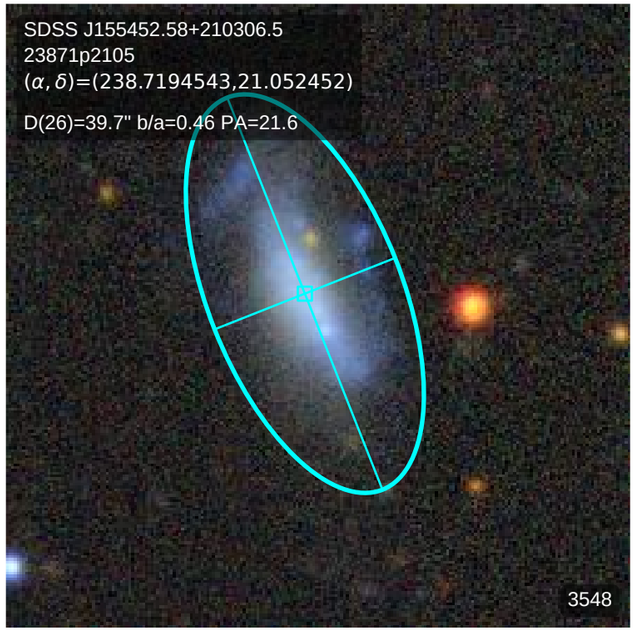

WISEA J002442.03-330728.7
00617m3312
(α, δ)=(6.1749930,-33.124538)
D(26)=39.7" b/a=0.42 PA=111.5
3543

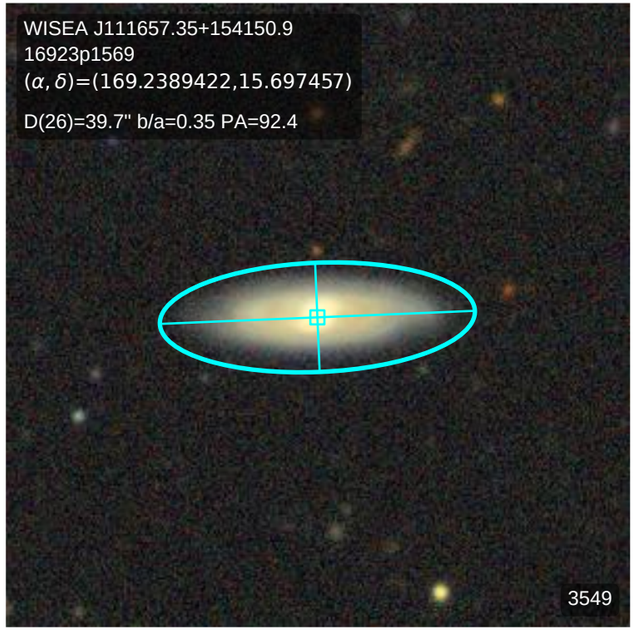

WISEA J094103.36-075519.3
14526m0792
(α, δ)=(145.2638157,-7.921490)
D(26)=39.7" b/a=0.37 PA=166.6
3544

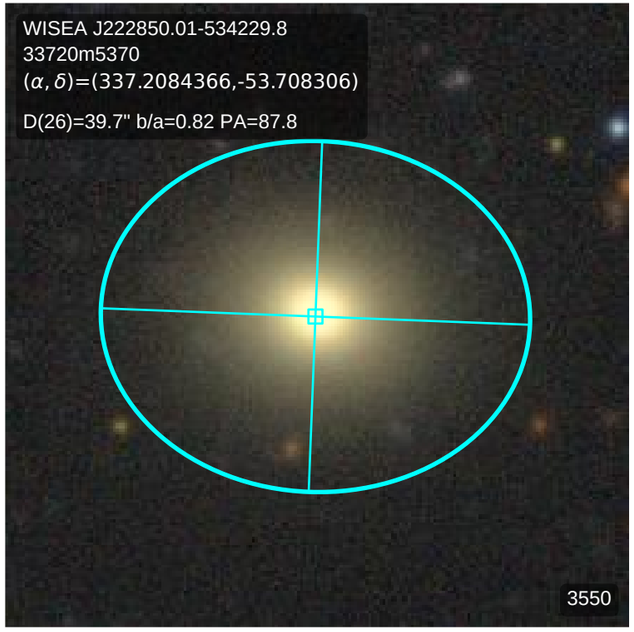

SDSS J151629.13+015657.8
22912p0194
(α, δ)=(229.1214575,1.949404)
D(26)=39.7" b/a=0.24 PA=76.6
3545

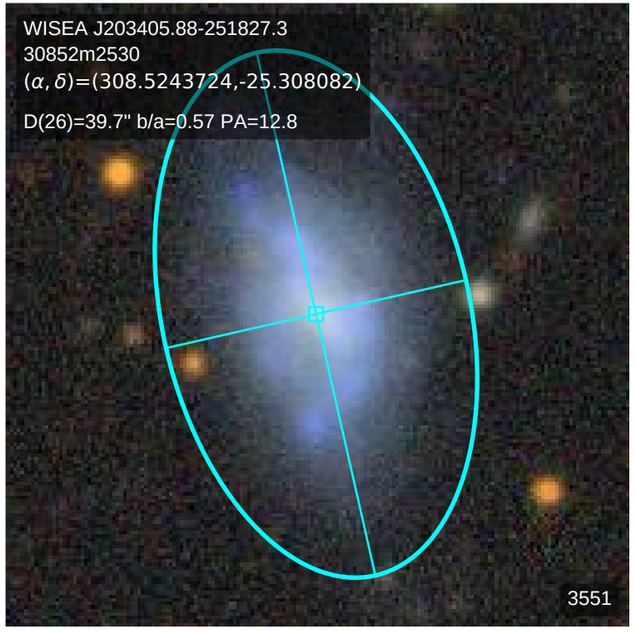

WISEA J225326.42-042721.4
34336m0445
(α, δ)=(343.3599646,-4.456048)
D(26)=39.7" b/a=0.88 PA=94.7
3546

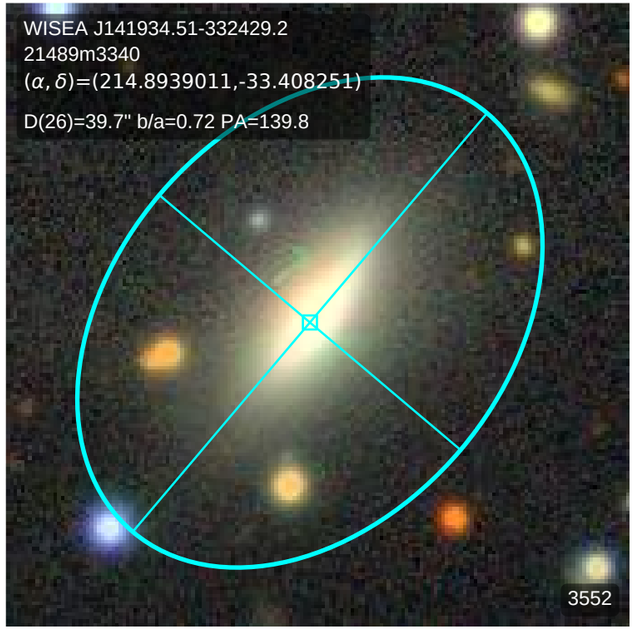

2MASX J13025701-2352129
19573m2387
(α, δ)=(195.7374724,-23.870144)
D(26)=39.7" b/a=0.65 PA=147.4
3547

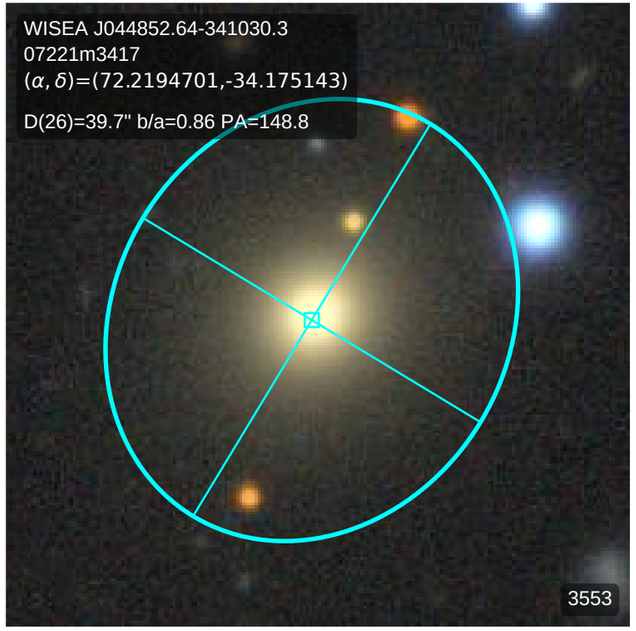

SDSS J155452.58+210306.5
23871p2105
(α, δ)=(238.7194543,21.052452)
D(26)=39.7" b/a=0.46 PA=21.6
3548

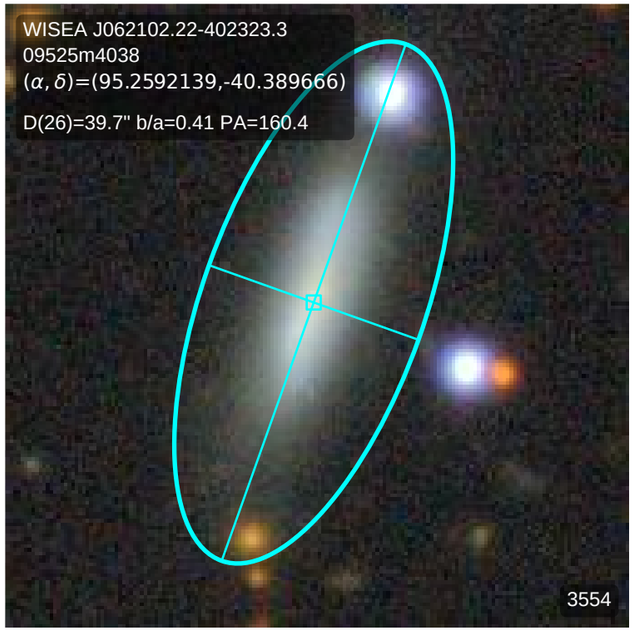

WISEA J111657.35+154150.9
16923p1569
(α, δ)=(169.2389422,15.697457)
D(26)=39.7" b/a=0.35 PA=92.4
3549

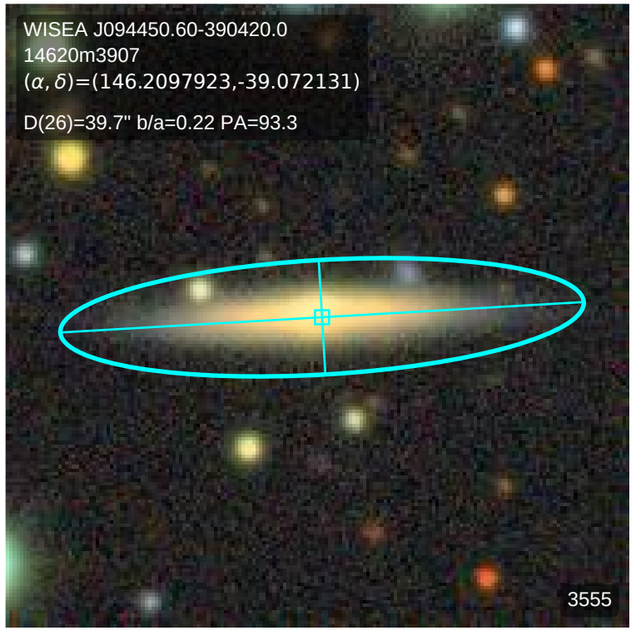

WISEA J222850.01-534229.8
33720m5370
(α, δ)=(337.2084366,-53.708306)
D(26)=39.7" b/a=0.82 PA=87.8
3550

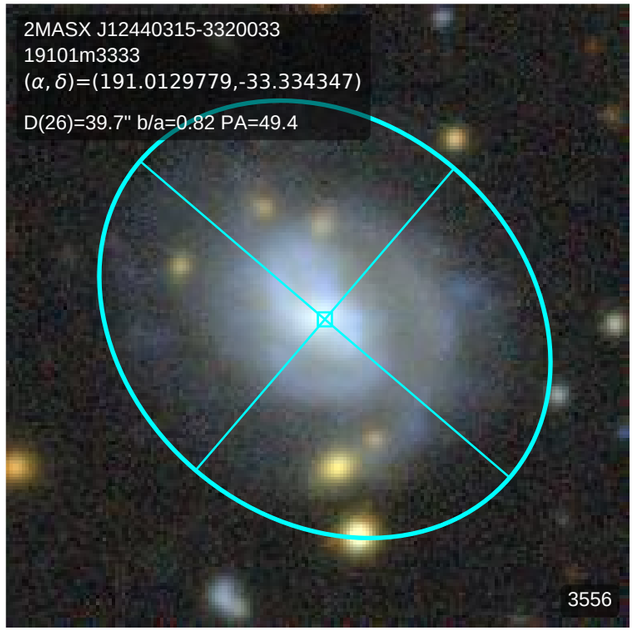

WISEA J203405.88-251827.3
30852m2530
(α, δ)=(308.5243724,-25.308082)
D(26)=39.7" b/a=0.57 PA=12.8
3551

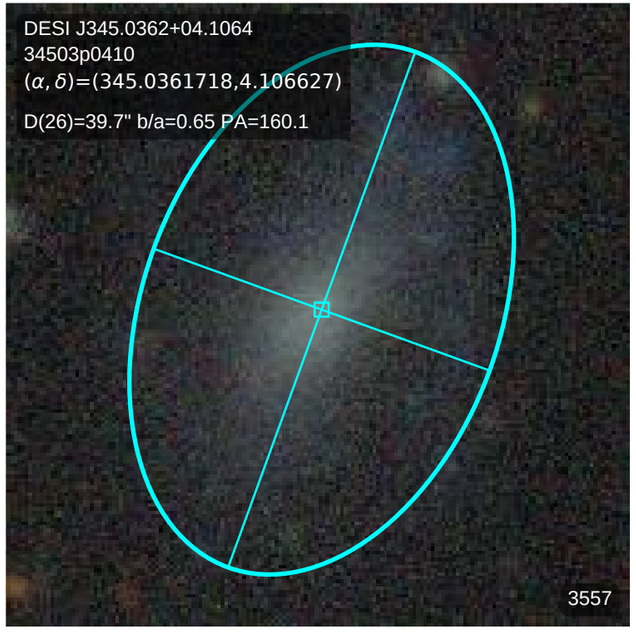

WISEA J141934.51-332429.2
21489m3340
(α, δ)=(214.8939011,-33.408251)
D(26)=39.7" b/a=0.72 PA=139.8
3552

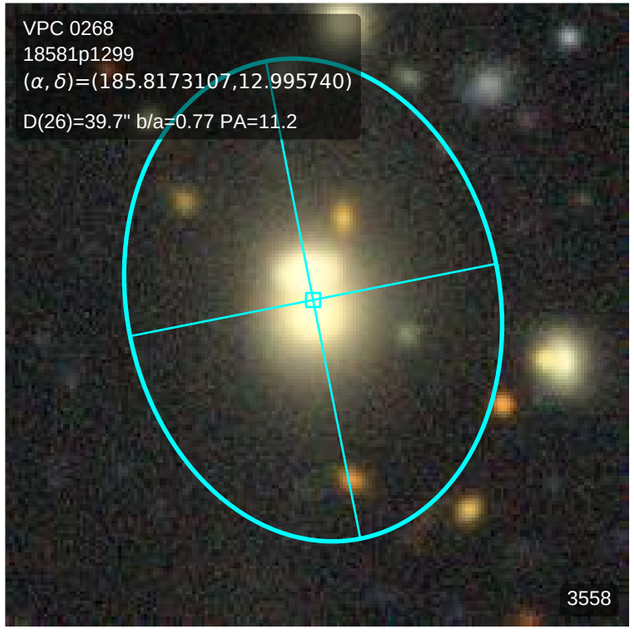

WISEA J044852.64-341030.3
07221m3417
(α, δ)=(72.2194701,-34.175143)
D(26)=39.7" b/a=0.86 PA=148.8
3553

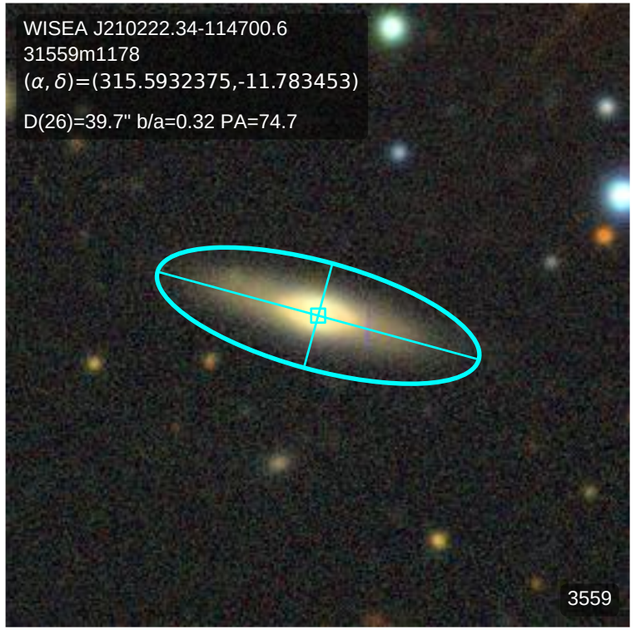

WISEA J062102.22-402323.3
09525m4038
(α, δ)=(95.2592139,-40.389666)
D(26)=39.7" b/a=0.41 PA=160.4
3554

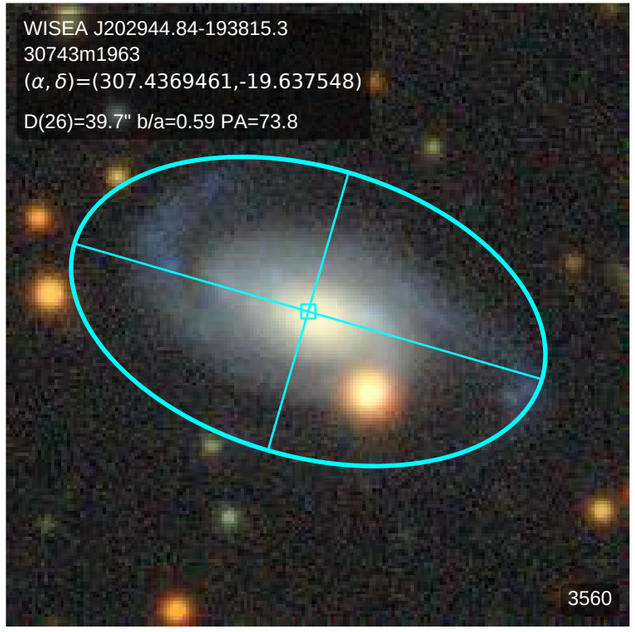

WISEA J094450.60-390420.0
14620m3907
(α, δ)=(146.2097923,-39.072131)
D(26)=39.7" b/a=0.22 PA=93.3
3555

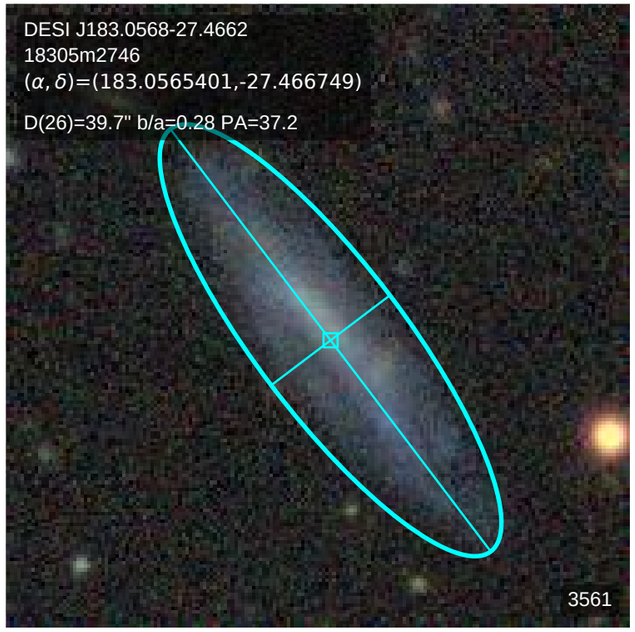

2MASX J12440315-3320033
19101m3333
(α, δ)=(191.0129779,-33.334347)
D(26)=39.7" b/a=0.82 PA=49.4
3556

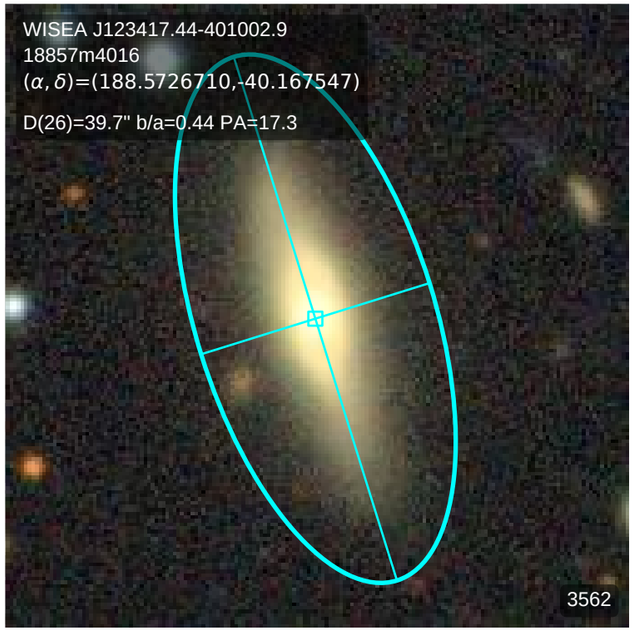

DESI J345.0362+04.1064
34503p0410
(α, δ)=(345.0361718,4.106627)
D(26)=39.7" b/a=0.65 PA=160.1
3557

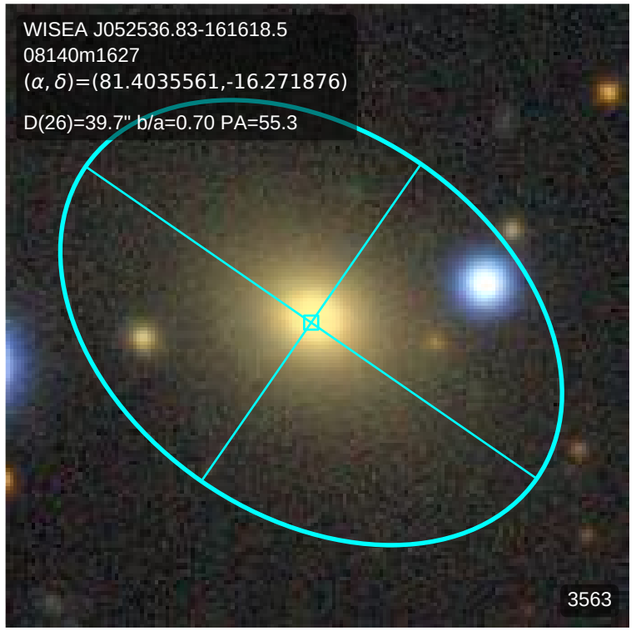

VPC 0268
18581p1299
(α, δ)=(185.8173107,12.995740)
D(26)=39.7" b/a=0.77 PA=11.2
3558

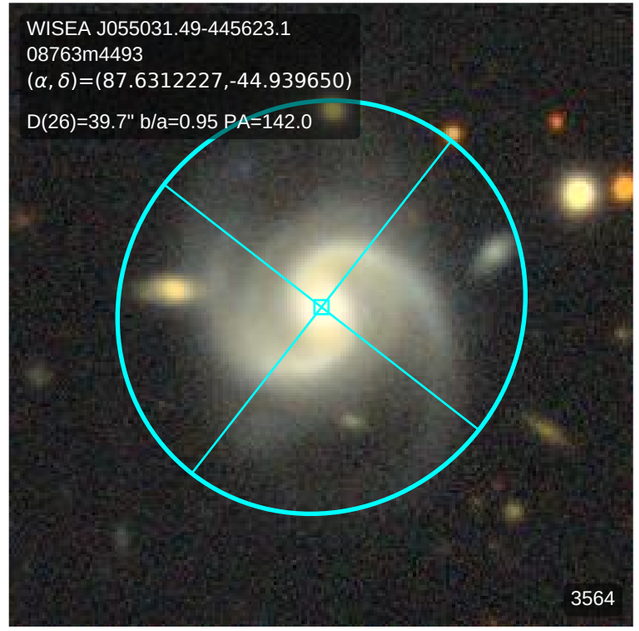

WISEA J210222.34-114700.6
31559m1178
(α, δ)=(315.5932375,-11.783453)
D(26)=39.7" b/a=0.32 PA=74.7
3559

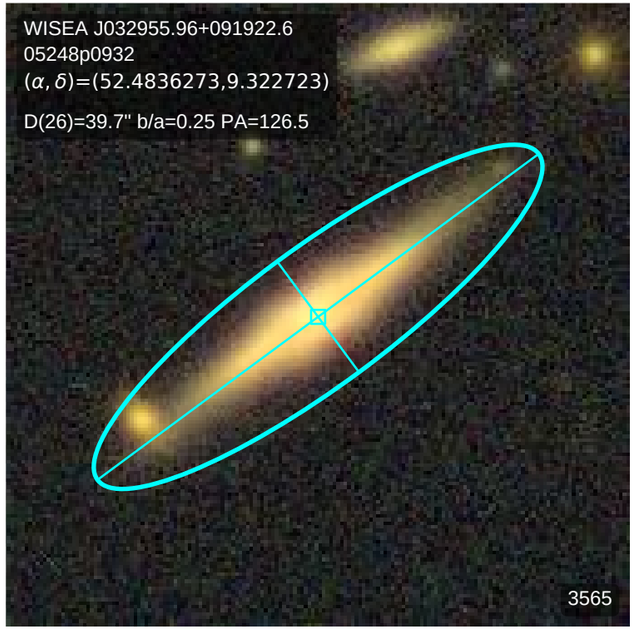

WISEA J202944.84-193815.3
30743m1963
(α, δ)=(307.4369461,-19.637548)
D(26)=39.7" b/a=0.59 PA=73.8
3560

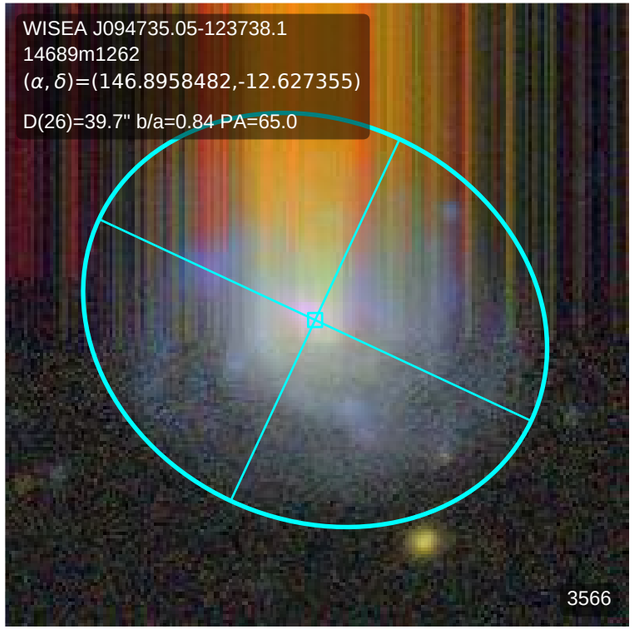

DESI J183.0568-27.4662
18305m2746
(α, δ)=(183.0565401,-27.466749)
D(26)=39.7" b/a=0.28 PA=37.2
3561

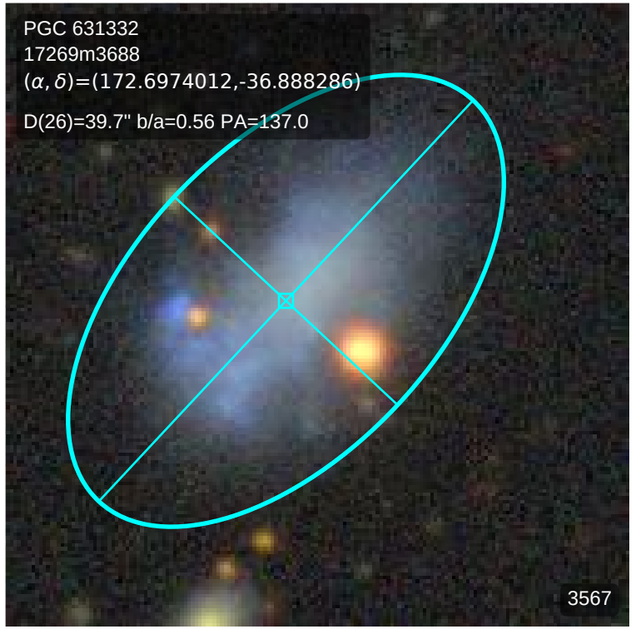

WISEA J123417.44-401002.9
18857m4016
(α, δ)=(188.5726710,-40.167547)
D(26)=39.7" b/a=0.44 PA=17.3
3562

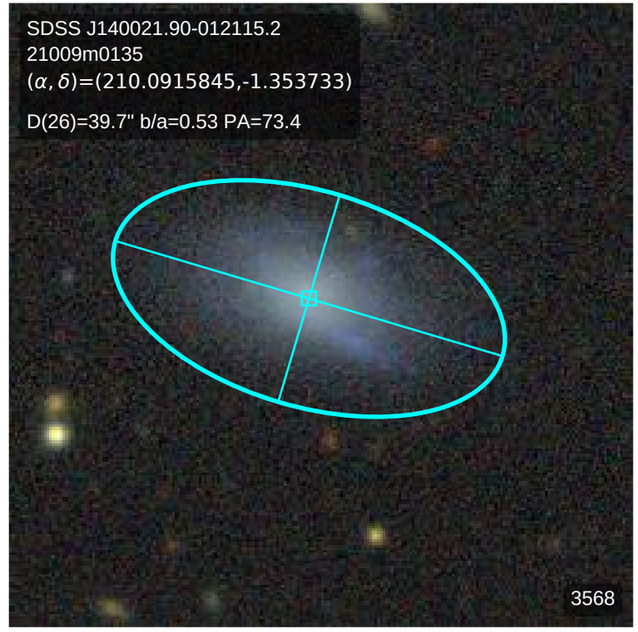

WISEA J052536.83-161618.5
08140m1627
(α, δ)=(81.4035561,-16.271876)
D(26)=39.7" b/a=0.70 PA=55.3
3563

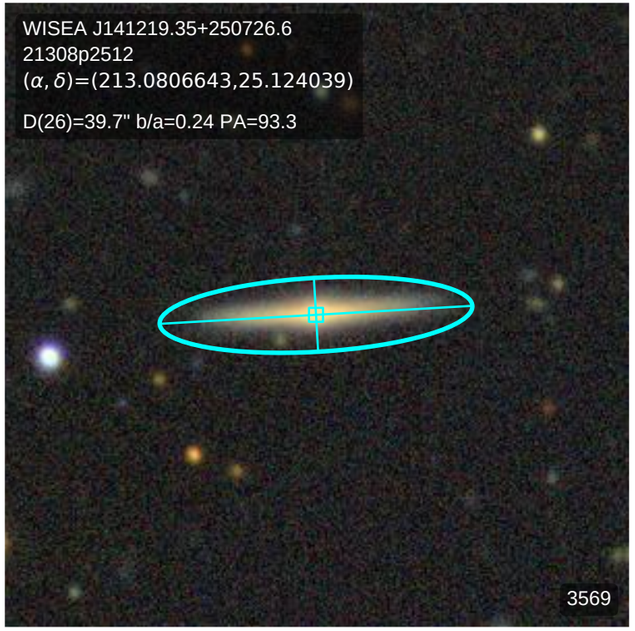

WISEA J055031.49-445623.1
08763m4493
(α, δ)=(87.6312227,-44.939650)
D(26)=39.7" b/a=0.95 PA=142.0
3564

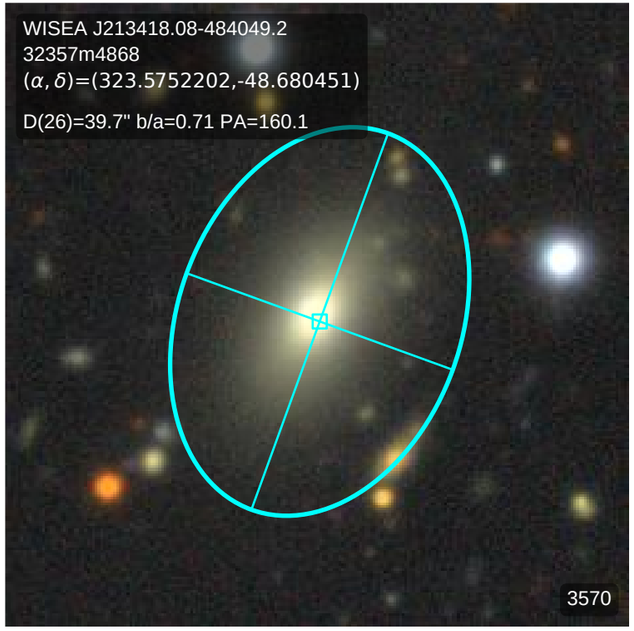

WISEA J032955.96+091922.6
05248p0932
(α, δ)=(52.4836273,9.322723)
D(26)=39.7" b/a=0.25 PA=126.5
3565

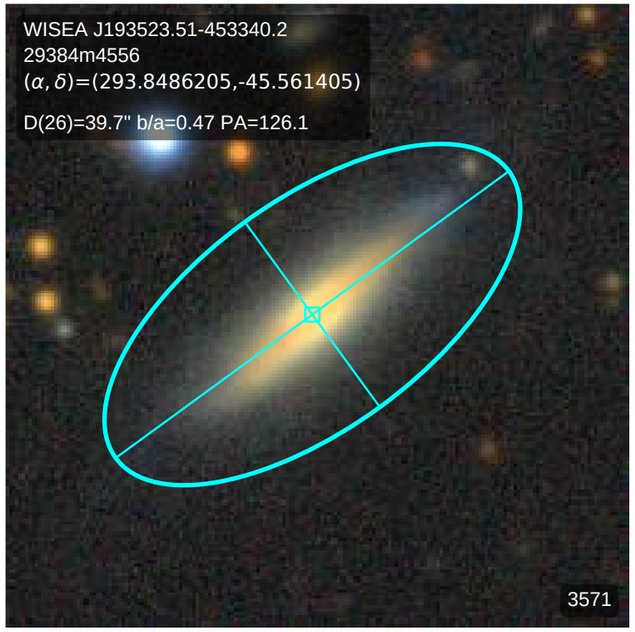

WISEA J094735.05-123738.1
14689m1262
(α, δ)=(146.8958482,-12.627355)
D(26)=39.7" b/a=0.84 PA=65.0
3566

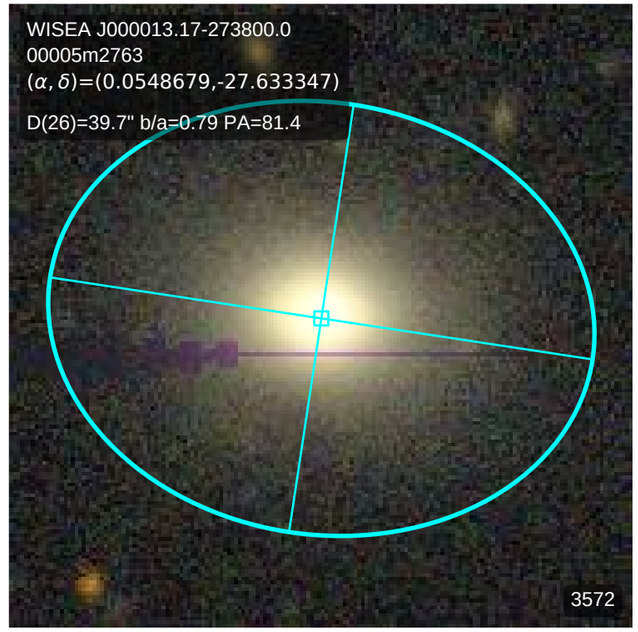

PGC 631332
17269m3688
(α, δ)=(172.6974012,-36.888286)
D(26)=39.7" b/a=0.56 PA=137.0
3567

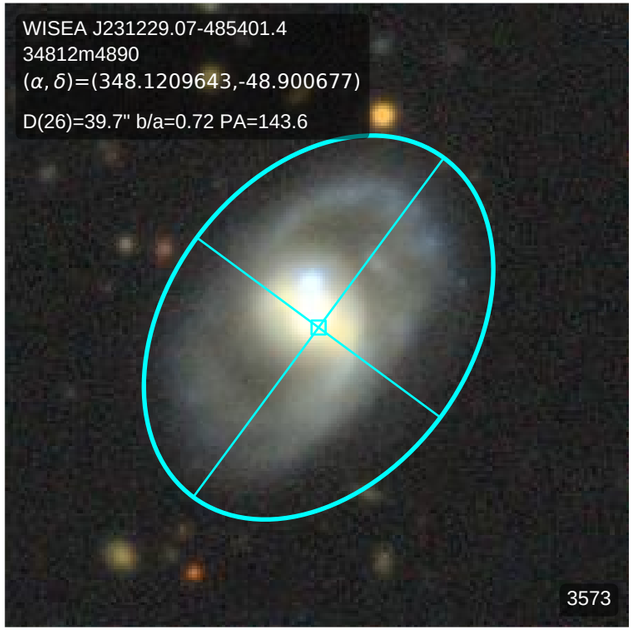

SDSS J140021.90-012115.2
21009m0135
(α, δ)=(210.0915845,-1.353733)
D(26)=39.7" b/a=0.53 PA=73.4
3568

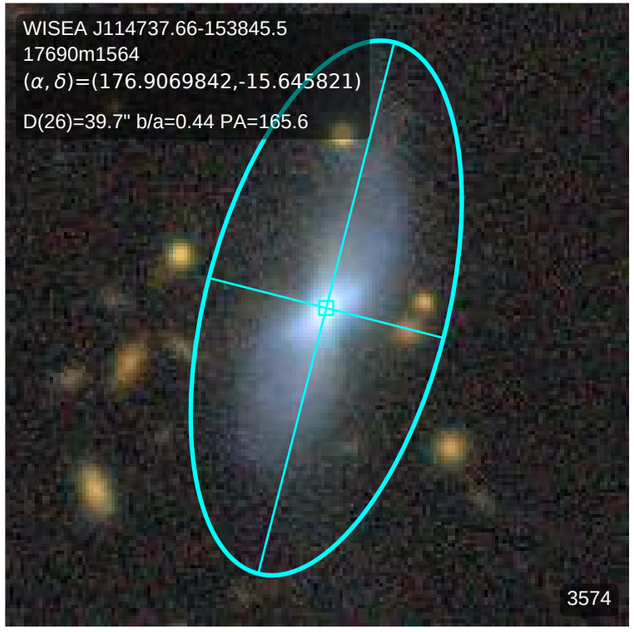

WISEA J141219.35+250726.6
21308p2512
(α, δ)=(213.0806643,25.124039)
D(26)=39.7" b/a=0.24 PA=93.3
3569

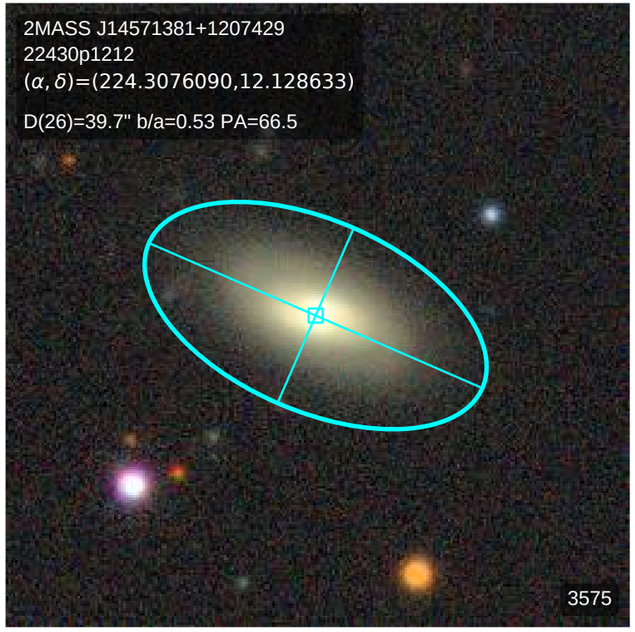

WISEA J213418.08-484049.2
32357m4868
(α, δ)=(323.5752202,-48.680451)
D(26)=39.7" b/a=0.71 PA=160.1
3570

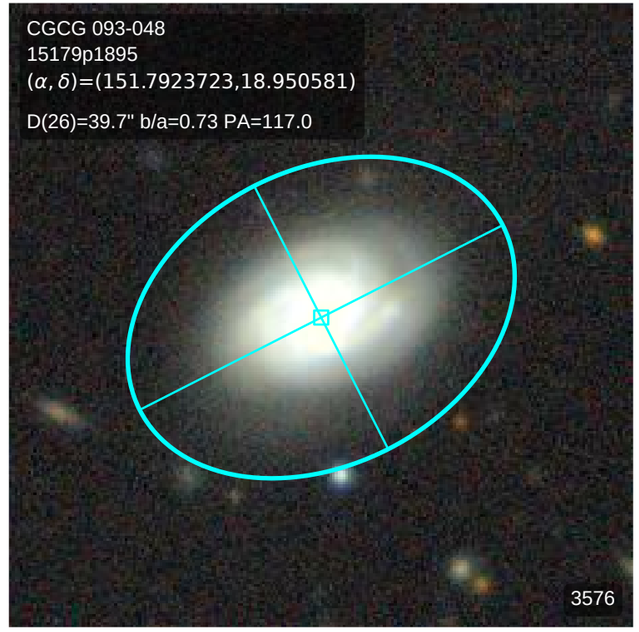

WISEA J193523.51-453340.2
29384m4556
(α, δ)=(293.8486205,-45.561405)
D(26)=39.7" b/a=0.47 PA=126.1
3571

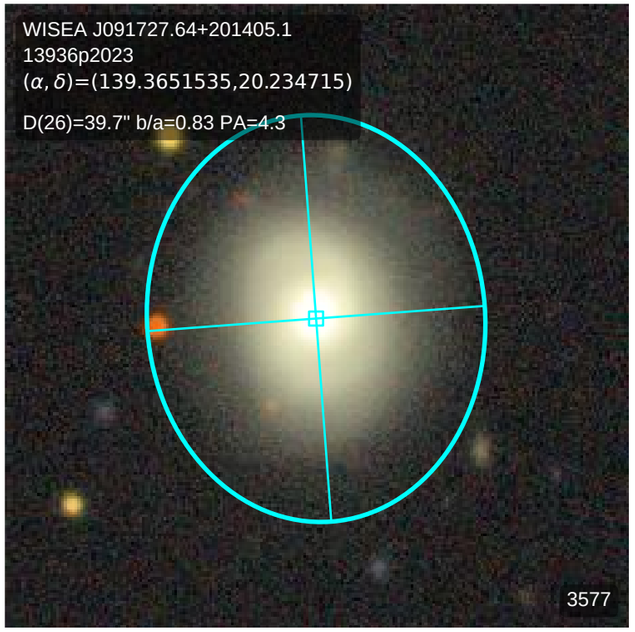

WISEA J000013.17-273800.0
00005m2763
(α, δ)=(0.0548679,-27.633347)
D(26)=39.7" b/a=0.79 PA=81.4
3572

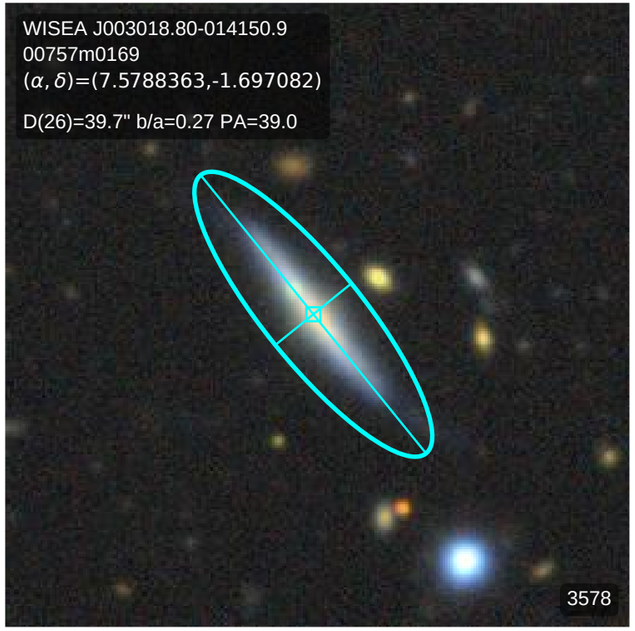

WISEA J231229.07-485401.4
34812m4890
(α, δ)=(348.1209643,-48.900677)
D(26)=39.7" b/a=0.72 PA=143.6
3573

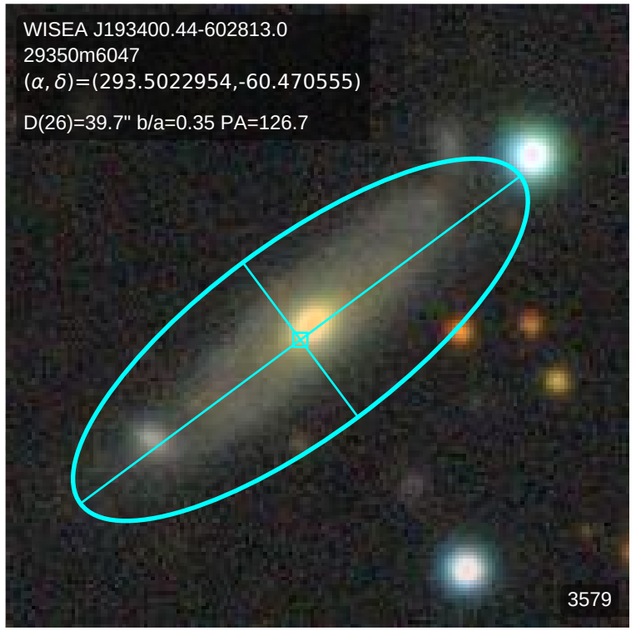

WISEA J114737.66-153845.5
17690m1564
(α, δ)=(176.9069842,-15.645821)
D(26)=39.7" b/a=0.44 PA=165.6
3574

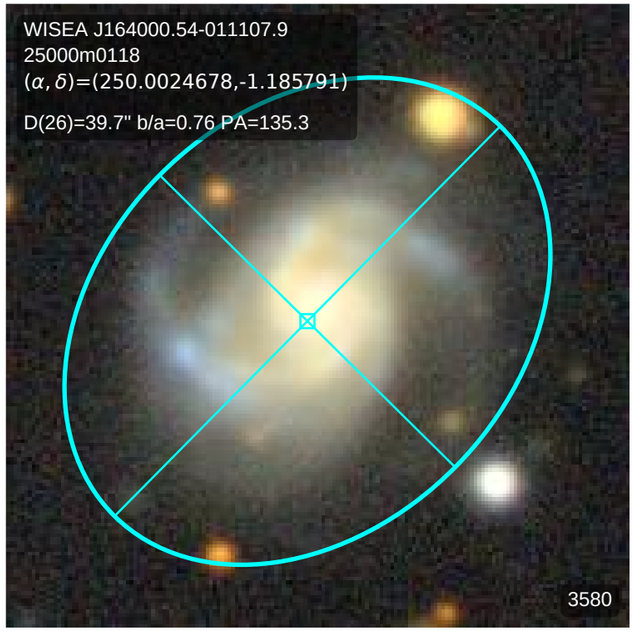

2MASS J14571381+1207429
22430p1212
(α, δ)=(224.3076090,12.128633)
D(26)=39.7" b/a=0.53 PA=66.5
3575

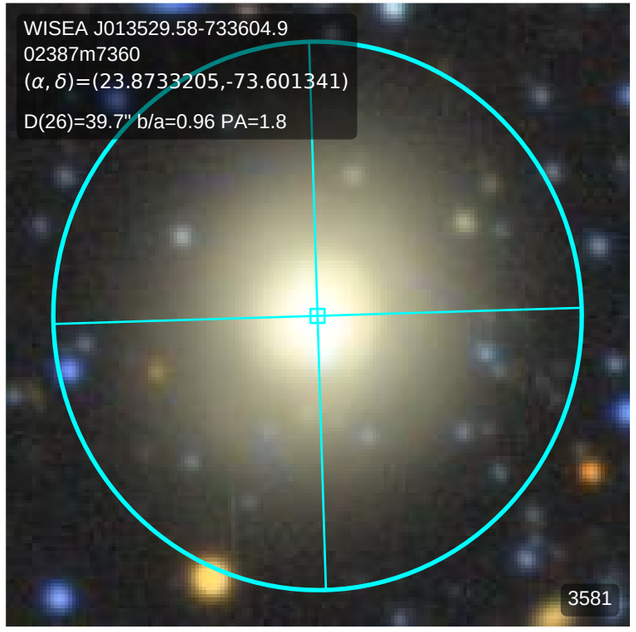

CGCG 093-048
15179p1895
(α, δ)=(151.7923723,18.950581)
D(26)=39.7" b/a=0.73 PA=117.0
3576

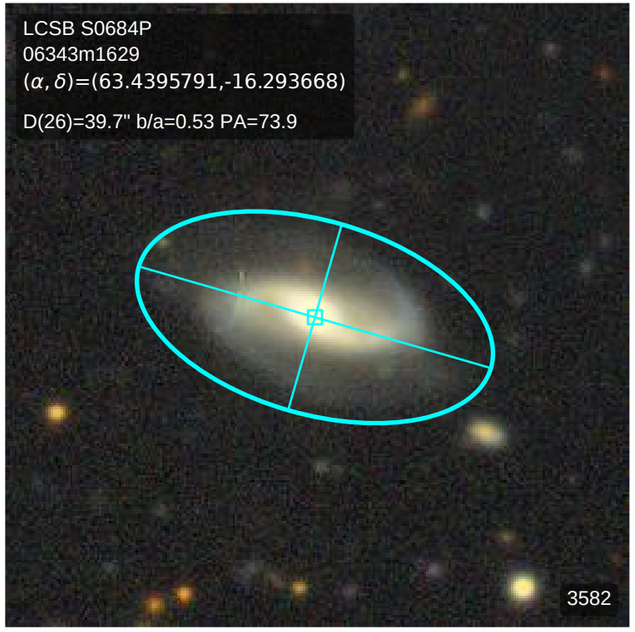

WISEA J091727.64+201405.1
13936p2023
(α, δ)=(139.3651535,20.234715)
D(26)=39.7" b/a=0.83 PA=4.3
3577

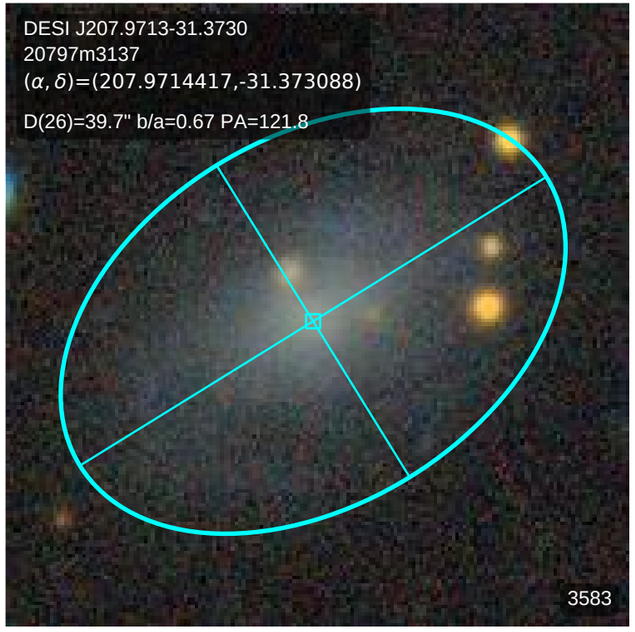

WISEA J003018.80-014150.9
00757m0169
(α, δ)=(7.5788363,-1.697082)
D(26)=39.7" b/a=0.27 PA=39.0
3578

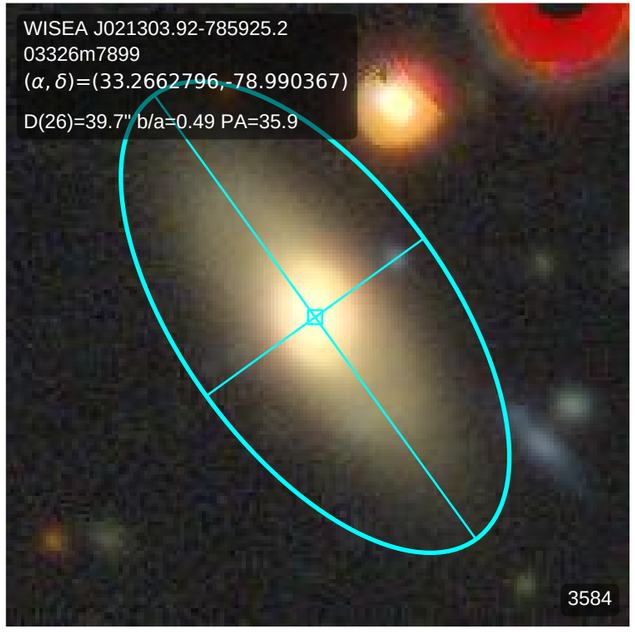

WISEA J193400.44-602813.0
29350m6047
(α, δ)=(293.5022954,-60.470555)
D(26)=39.7" b/a=0.35 PA=126.7
3579

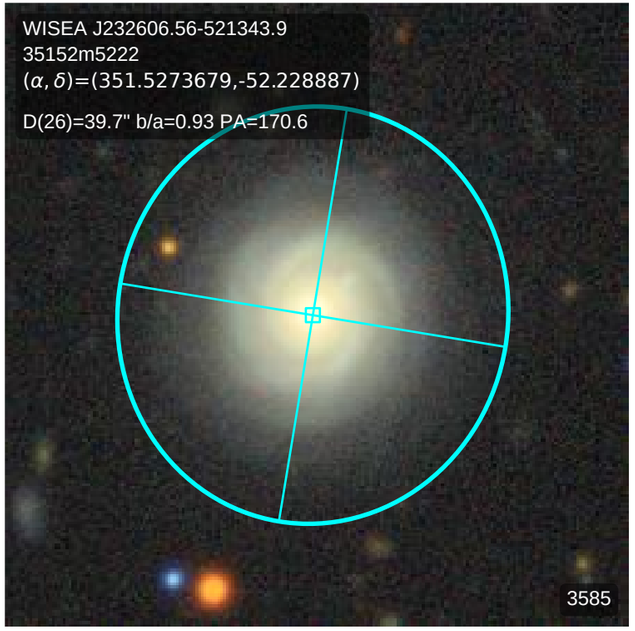

WISEA J164000.54-011107.9
25000m0118
(α, δ)=(250.0024678,-1.185791)
D(26)=39.7" b/a=0.76 PA=135.3
3580

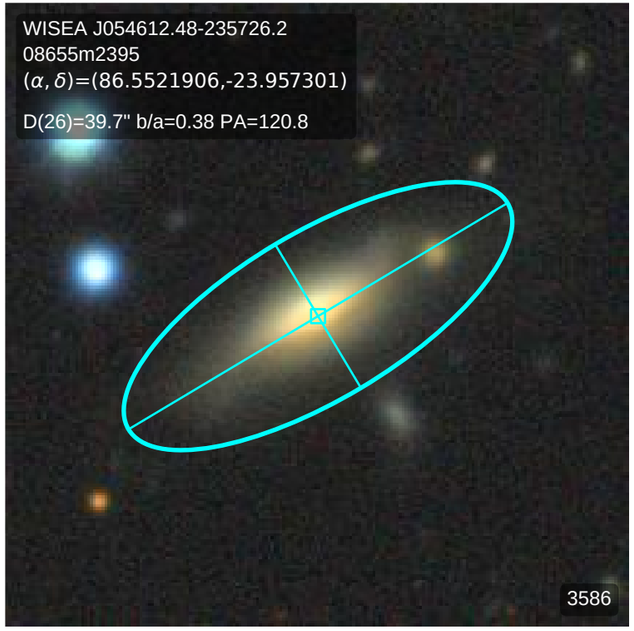

WISEA J013529.58-733604.9
02387m7360
(α, δ)=(23.8733205,-73.601341)
D(26)=39.7" b/a=0.96 PA=1.8
3581

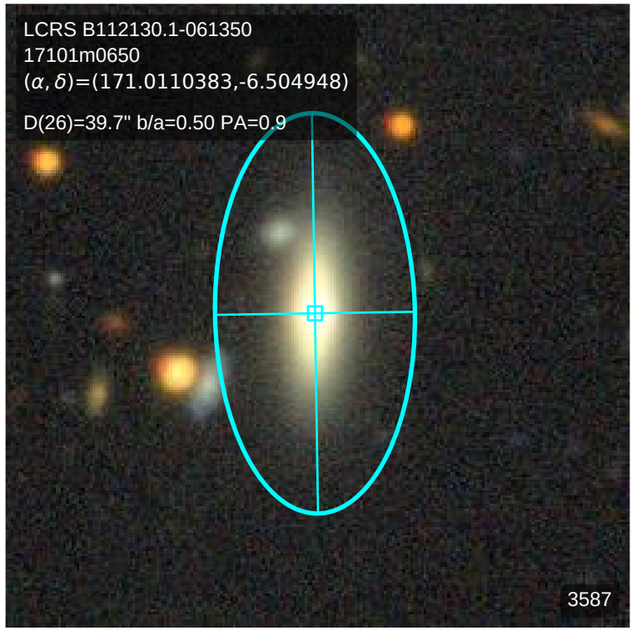

LCSB S0684P
06343m1629
(α, δ)=(63.4395791,-16.293668)
D(26)=39.7" b/a=0.53 PA=73.9
3582

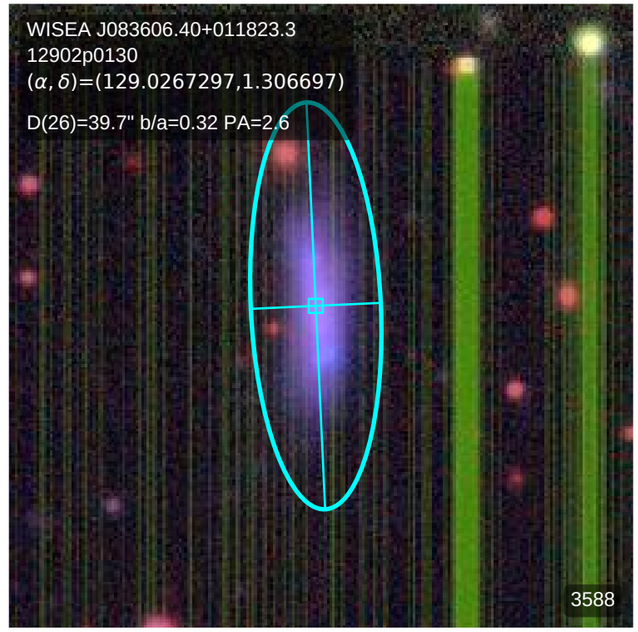

DESI J207.9713-31.3730
20797m3137
(α, δ)=(207.9714417,-31.373088)
D(26)=39.7" b/a=0.67 PA=121.8
3583

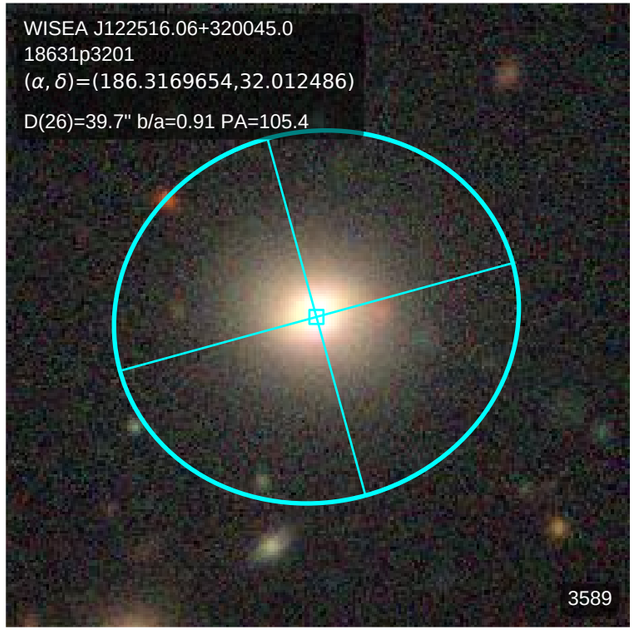

WISEA J021303.92-785925.2
03326m7899
(α, δ)=(33.2662796,-78.990367)
D(26)=39.7" b/a=0.49 PA=35.9
3584

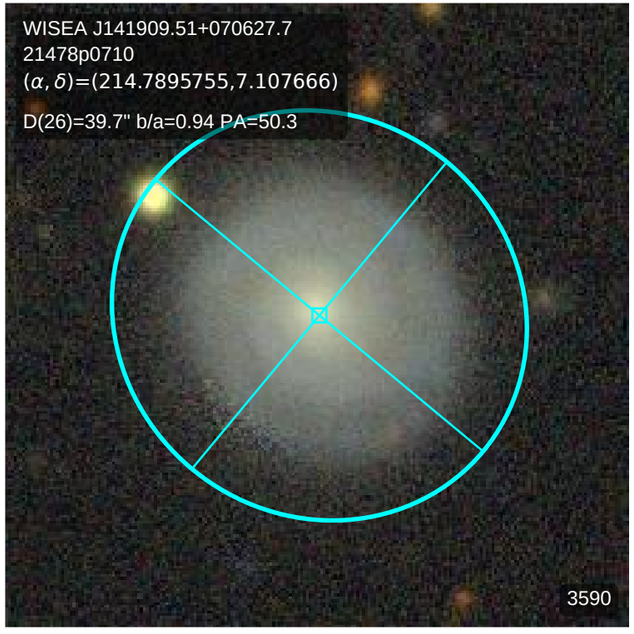

WISEA J232606.56-521343.9
35152m5222
(α, δ)=(351.5273679,-52.228887)
D(26)=39.7" b/a=0.93 PA=170.6
3585

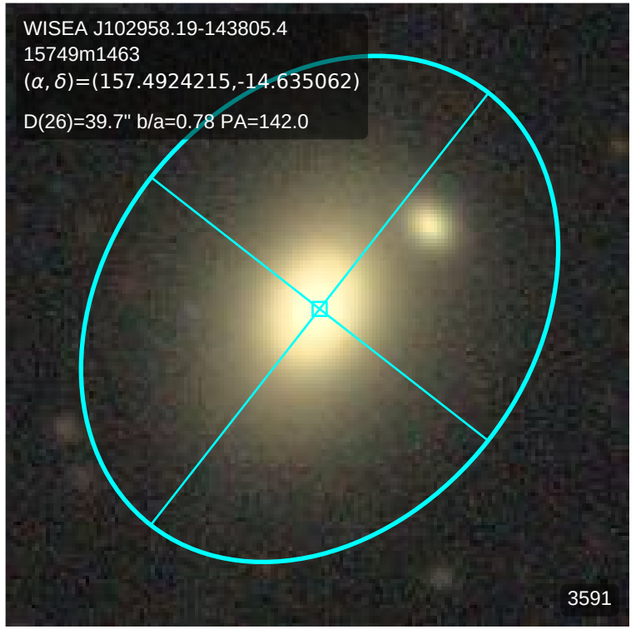

WISEA J054612.48-235726.2
08655m2395
(α, δ)=(86.5521906,-23.957301)
D(26)=39.7" b/a=0.38 PA=120.8
3586

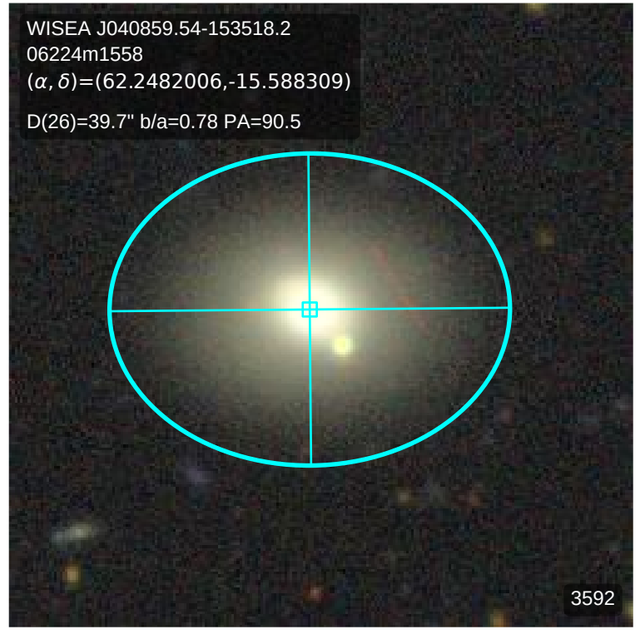

LCRS B112130.1-061350
17101m0650
(α, δ)=(171.0110383,-6.504948)
D(26)=39.7" b/a=0.50 PA=0.9
3587

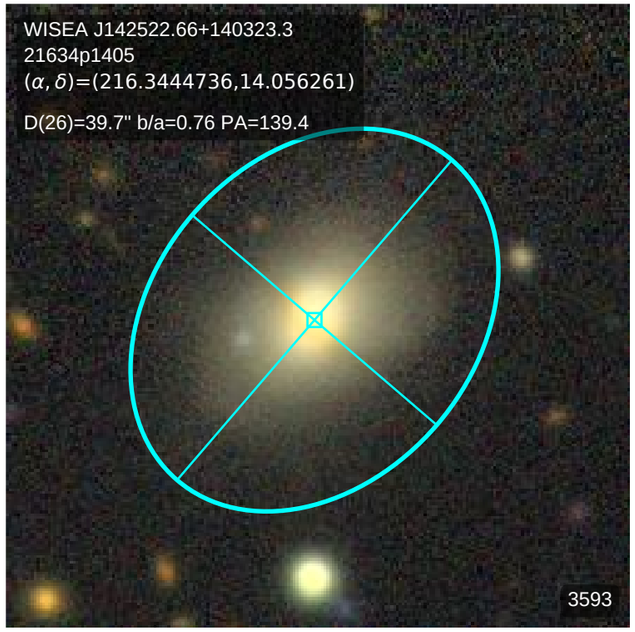

WISEA J083606.40+011823.3
12902p0130
(α, δ)=(129.0267297,1.306697)
D(26)=39.7" b/a=0.32 PA=2.6
3588

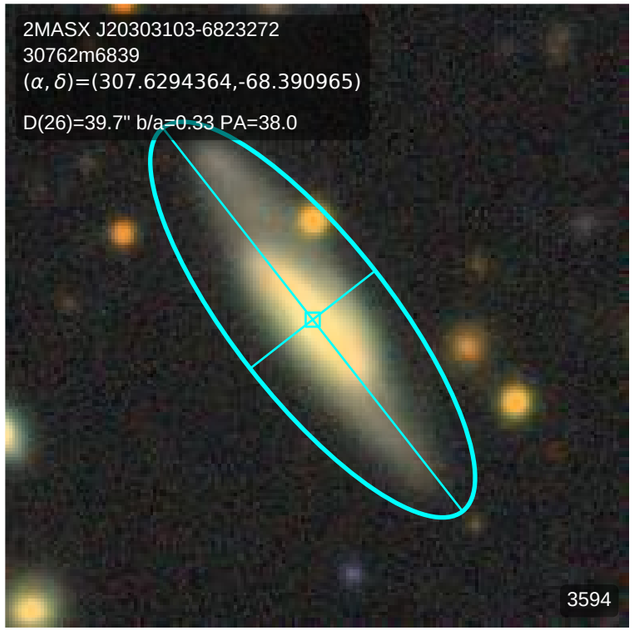

WISEA J122516.06+320045.0
18631p3201
(α, δ)=(186.3169654,32.012486)
D(26)=39.7" b/a=0.91 PA=105.4
3589

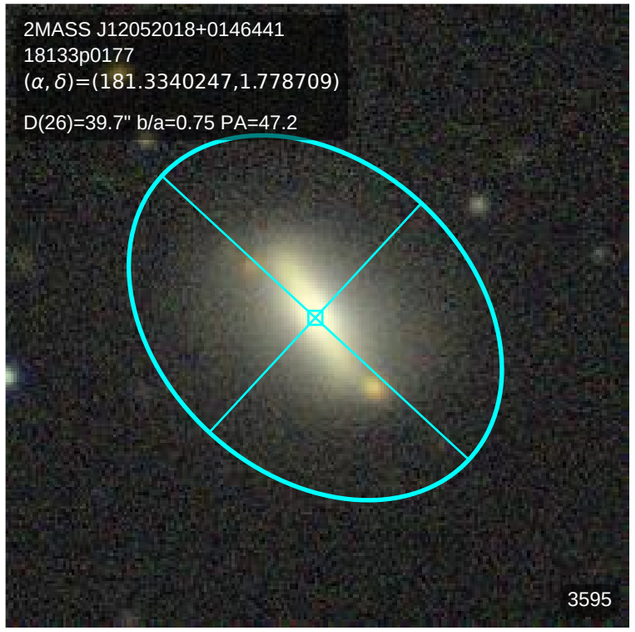

WISEA J141909.51+070627.7
21478p0710
(α, δ)=(214.7895755,7.107666)
D(26)=39.7" b/a=0.94 PA=50.3
3590

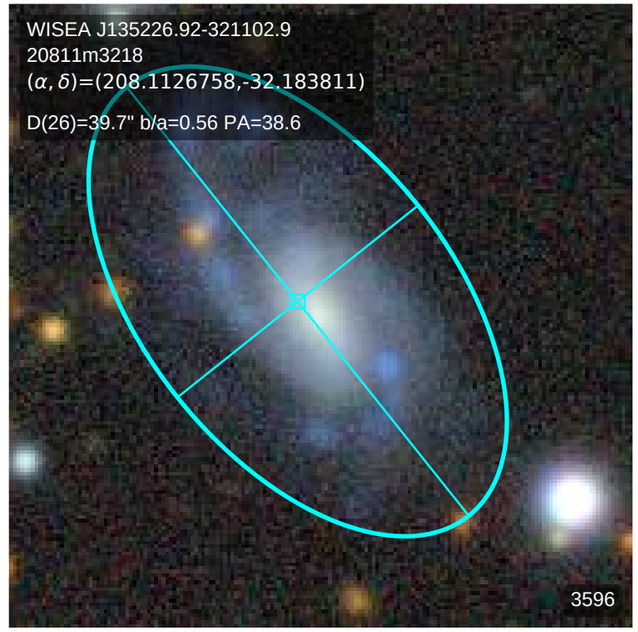

WISEA J102958.19-143805.4
15749m1463
(α, δ)=(157.4924215,-14.635062)
D(26)=39.7" b/a=0.78 PA=142.0
3591

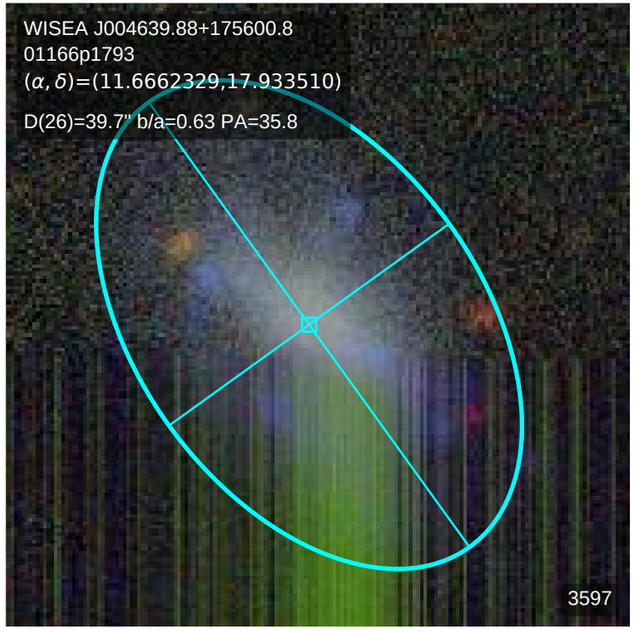

WISEA J040859.54-153518.2
06224m1558
(α, δ)=(62.2482006,-15.588309)
D(26)=39.7" b/a=0.78 PA=90.5
3592

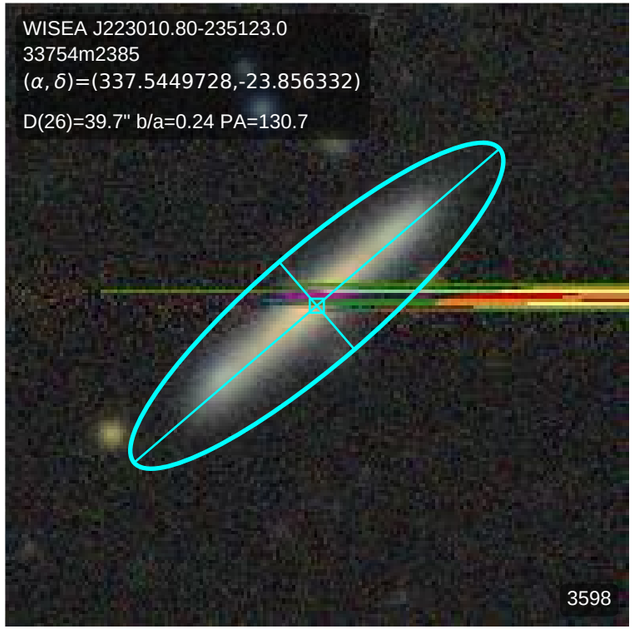

WISEA J142522.66+140323.3
21634p1405
(α, δ)=(216.3444736,14.056261)
D(26)=39.7" b/a=0.76 PA=139.4
3593

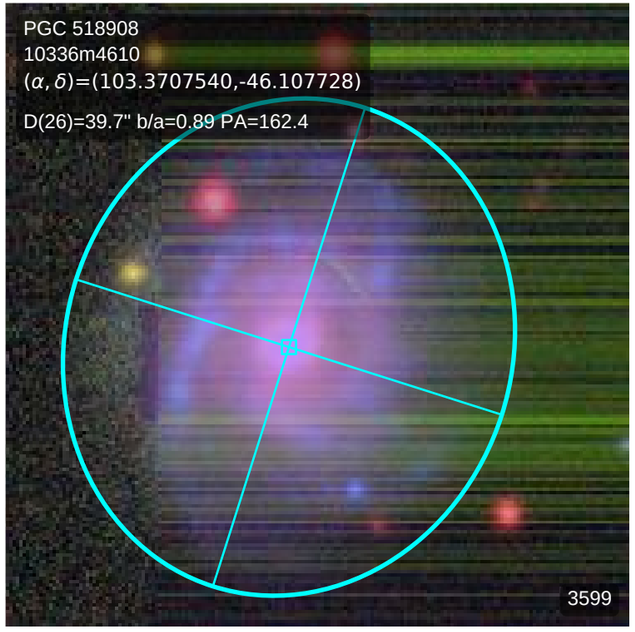

2MASX J20303103-6823272
30762m6839
(α, δ)=(307.6294364,-68.390965)
D(26)=39.7" b/a=0.33 PA=38.0
3594

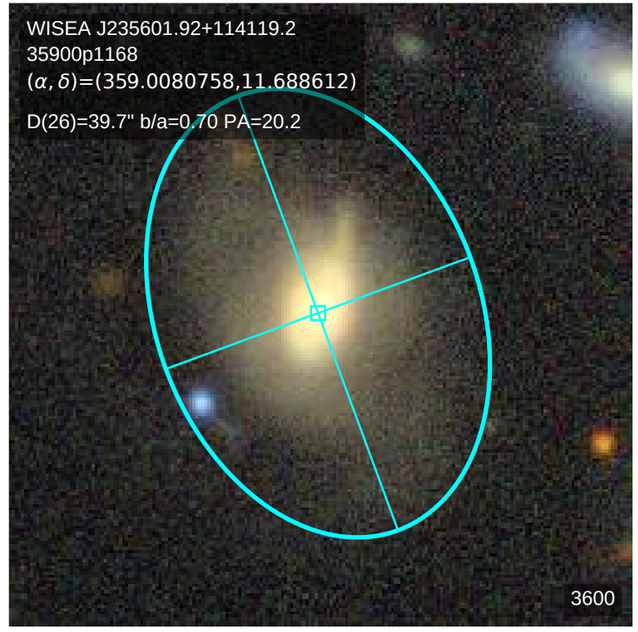

2MASS J12052018+0146441
18133p0177
(α, δ)=(181.3340247,1.778709)
D(26)=39.7" b/a=0.75 PA=47.2
3595

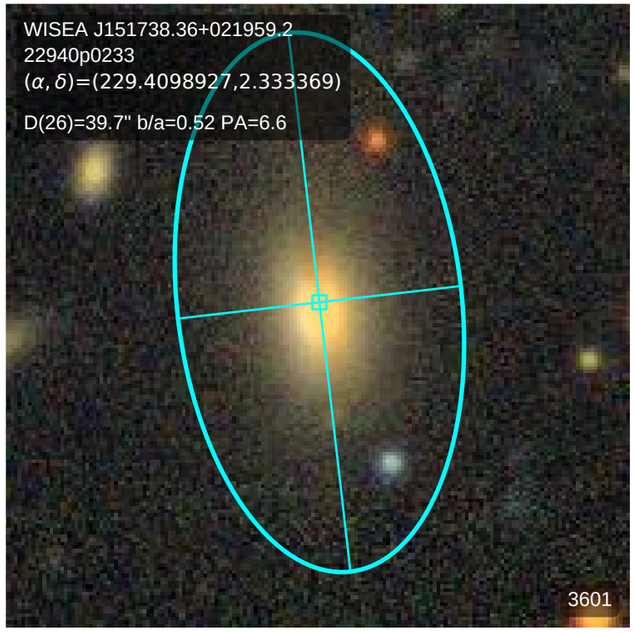

WISEA J135226.92-321102.9
20811m3218
(α, δ)=(208.1126758,-32.183811)
D(26)=39.7" b/a=0.56 PA=38.6
3596

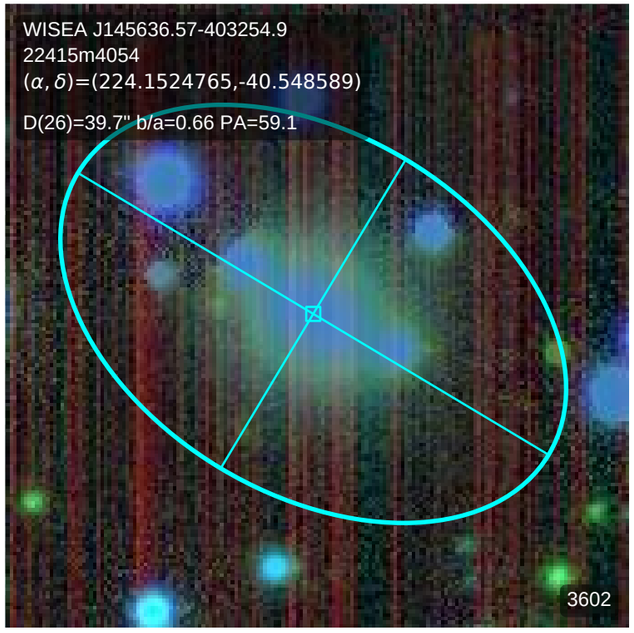

WISEA J004639.88+175600.8
01166p1793
(α, δ)=(11.6662329,17.933510)
D(26)=39.7" b/a=0.63 PA=35.8
3597

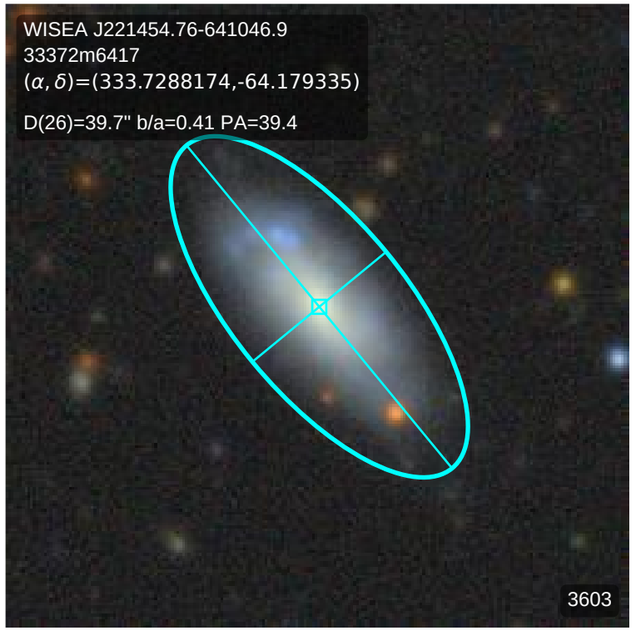

WISEA J223010.80-235123.0
33754m2385
(α, δ)=(337.5449728,-23.856332)
D(26)=39.7" b/a=0.24 PA=130.7
3598

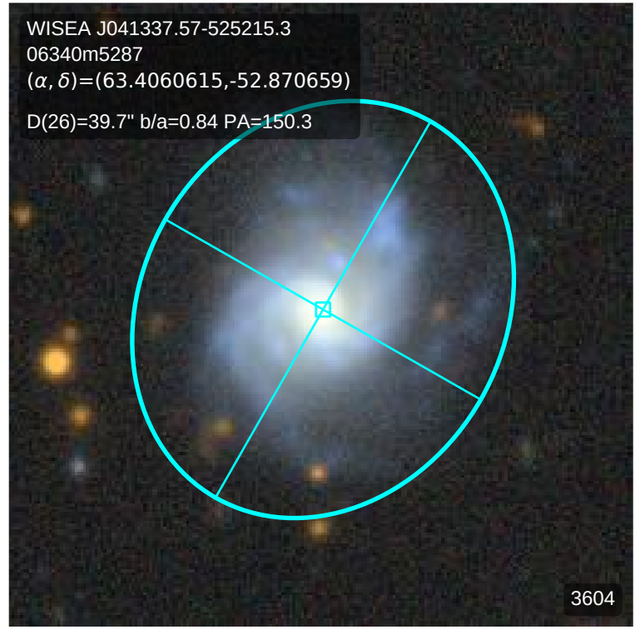

PGC 518908
10336m4610
(α, δ)=(103.3707540,-46.107728)
D(26)=39.7" b/a=0.89 PA=162.4
3599

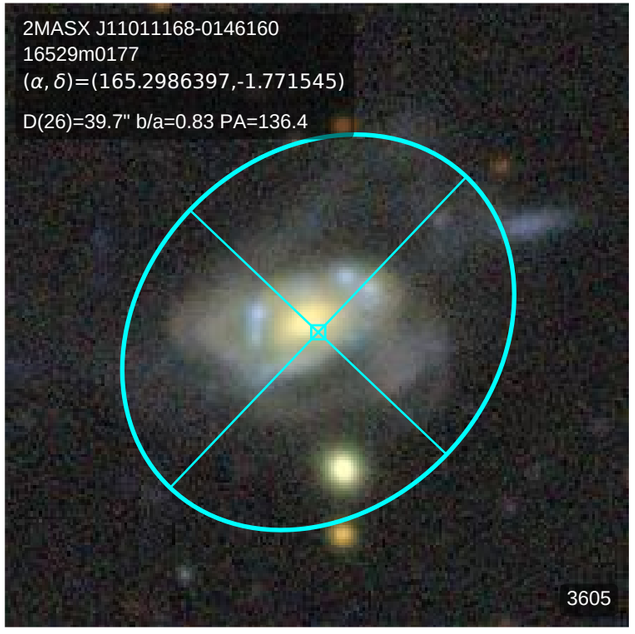

WISEA J235601.92+114119.2
35900p1168
(α, δ)=(359.0080758,11.688612)
D(26)=39.7" b/a=0.70 PA=20.2
3600

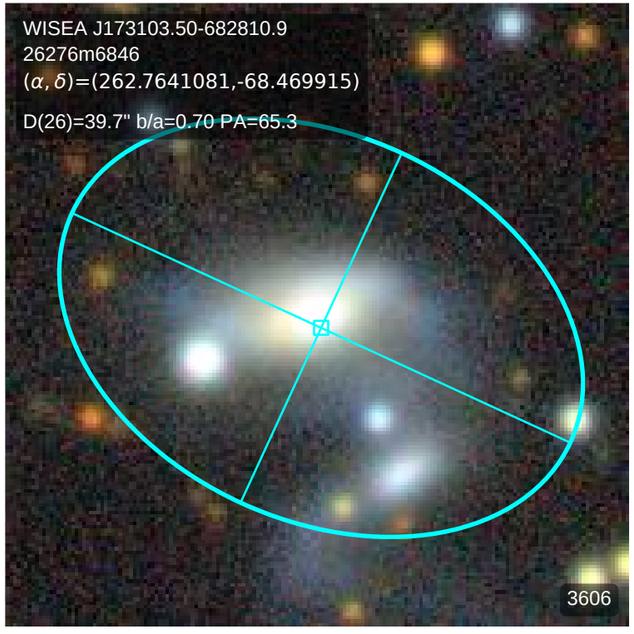

WISEA J151738.36+021959.2
22940p0233
(α, δ)=(229.4098927,2.333369)
D(26)=39.7" b/a=0.52 PA=6.6
3601

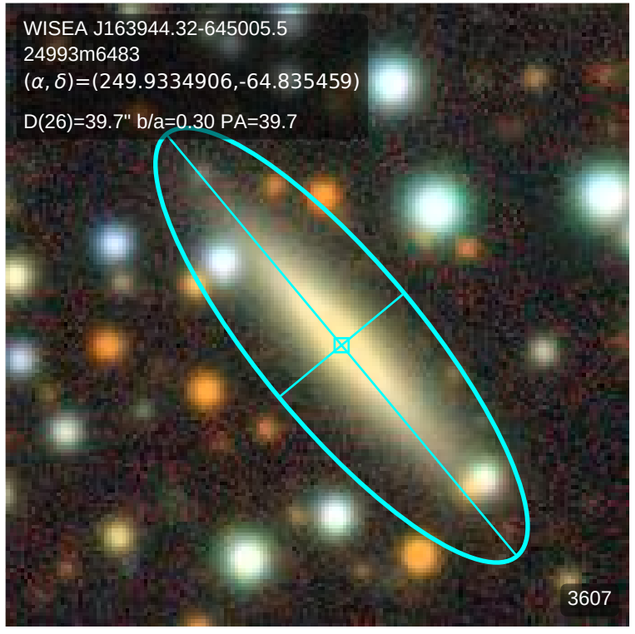

WISEA J145636.57-403254.9
22415m4054
(α, δ)=(224.1524765,-40.548589)
D(26)=39.7" b/a=0.66 PA=59.1
3602

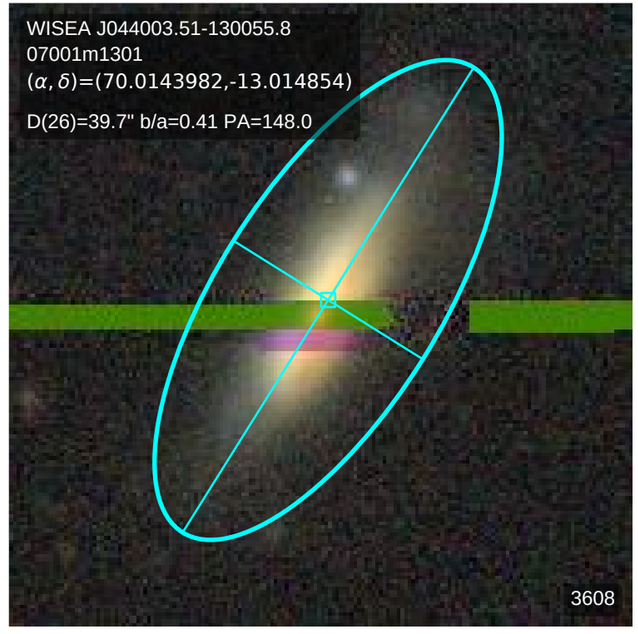

WISEA J221454.76-641046.9
33372m6417
(α, δ)=(333.7288174,-64.179335)
D(26)=39.7" b/a=0.41 PA=39.4
3603

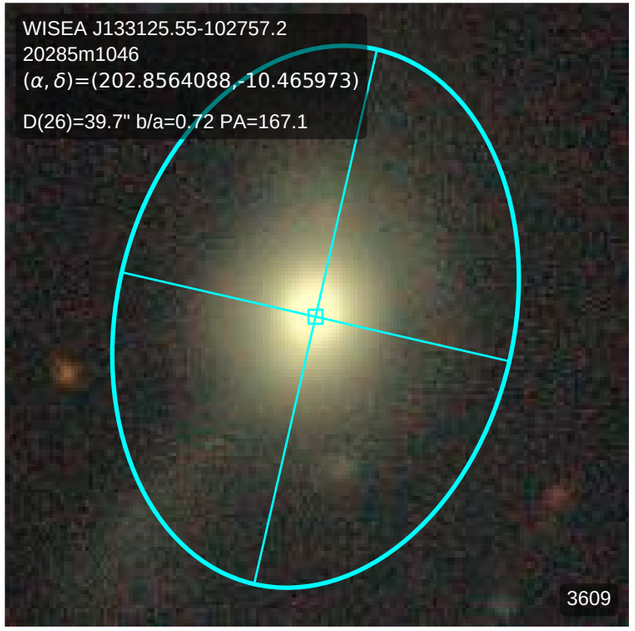

WISEA J041337.57-525215.3
06340m5287
(α, δ)=(63.4060615,-52.870659)
D(26)=39.7" b/a=0.84 PA=150.3
3604

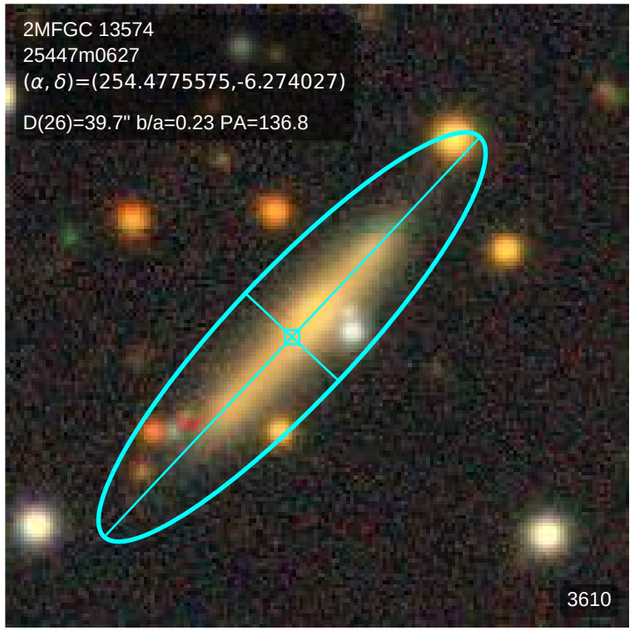

2MASX J11011168-0146160
16529m0177
(α, δ)=(165.2986397,-1.771545)
D(26)=39.7" b/a=0.83 PA=136.4
3605

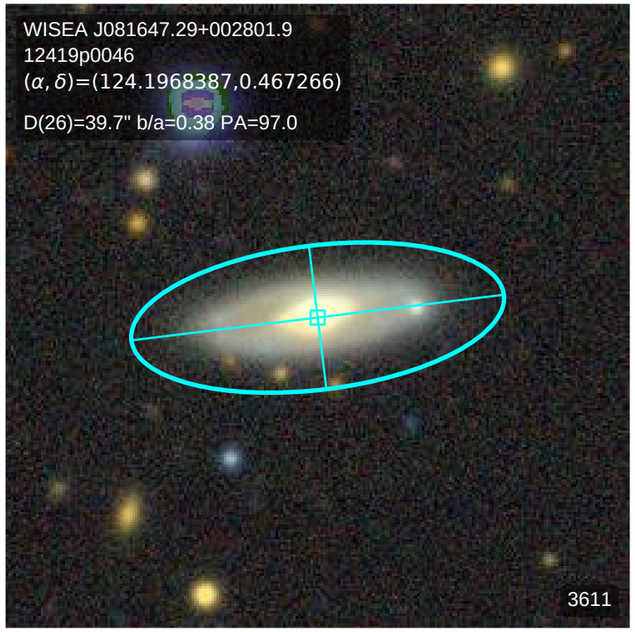

WISEA J173103.50-682810.9
26276m6846
(α, δ)=(262.7641081,-68.469915)
D(26)=39.7" b/a=0.70 PA=65.3
3606

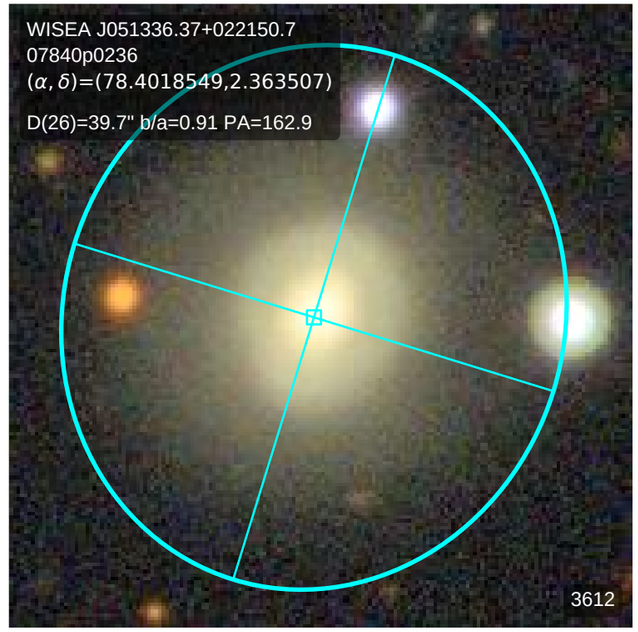

WISEA J163944.32-645005.5
24993m6483
(α, δ)=(249.9334906,-64.835459)
D(26)=39.7" b/a=0.30 PA=39.7
3607

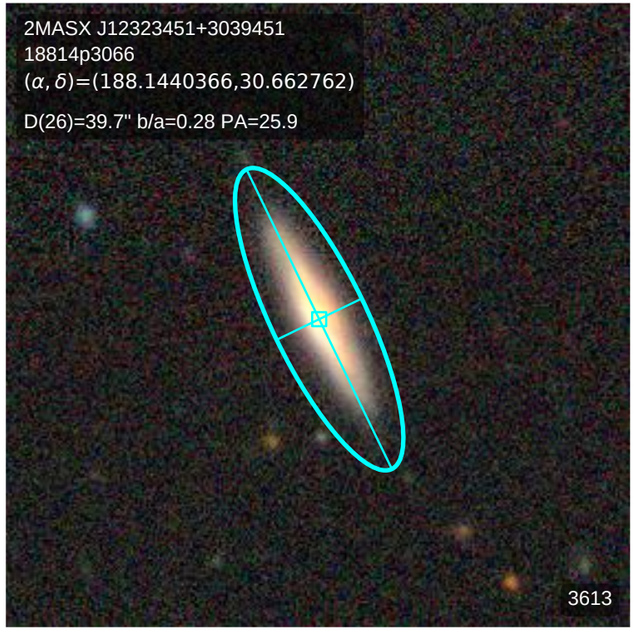

WISEA J044003.51-130055.8
07001m1301
(α, δ)=(70.0143982,-13.014854)
D(26)=39.7" b/a=0.41 PA=148.0
3608

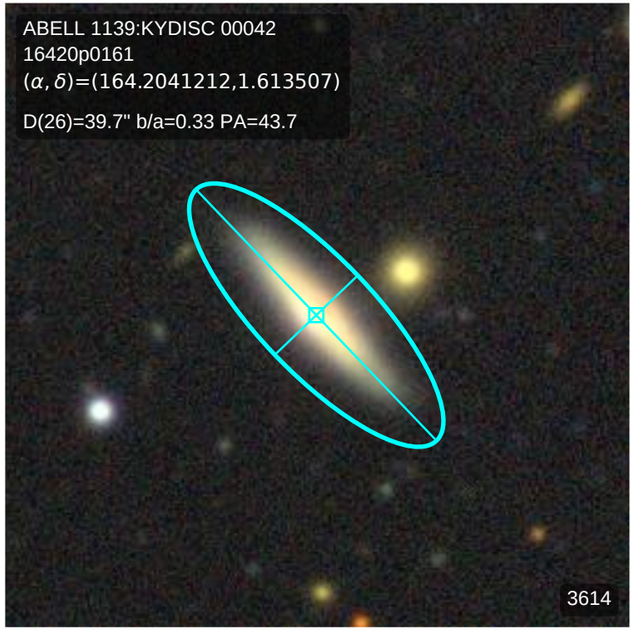

WISEA J133125.55-102757.2
20285m1046
(α, δ)=(202.8564088,-10.465973)
D(26)=39.7" b/a=0.72 PA=167.1
3609

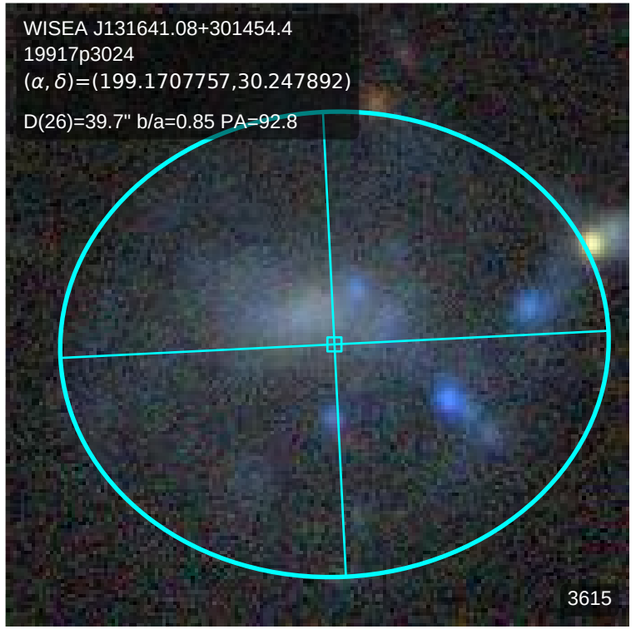

2MFGC 13574
25447m0627
(α, δ)=(254.4775575,-6.274027)
D(26)=39.7" b/a=0.23 PA=136.8
3610

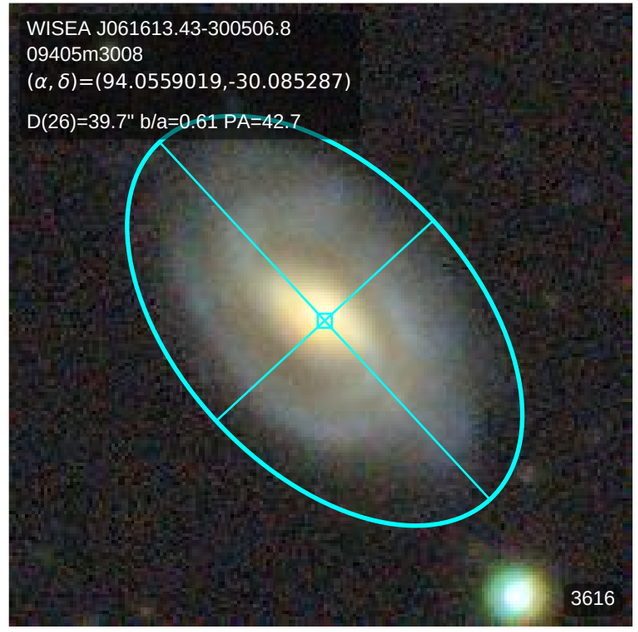

WISEA J081647.29+002801.9
12419p0046
(α, δ)=(124.1968387,0.467266)
D(26)=39.7" b/a=0.38 PA=97.0
3611

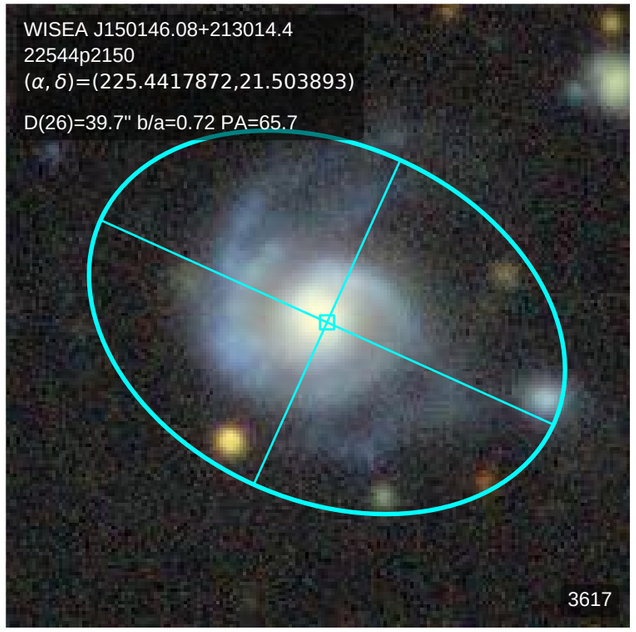

WISEA J051336.37+022150.7
07840p0236
(α, δ)=(78.4018549,2.363507)
D(26)=39.7" b/a=0.91 PA=162.9
3612

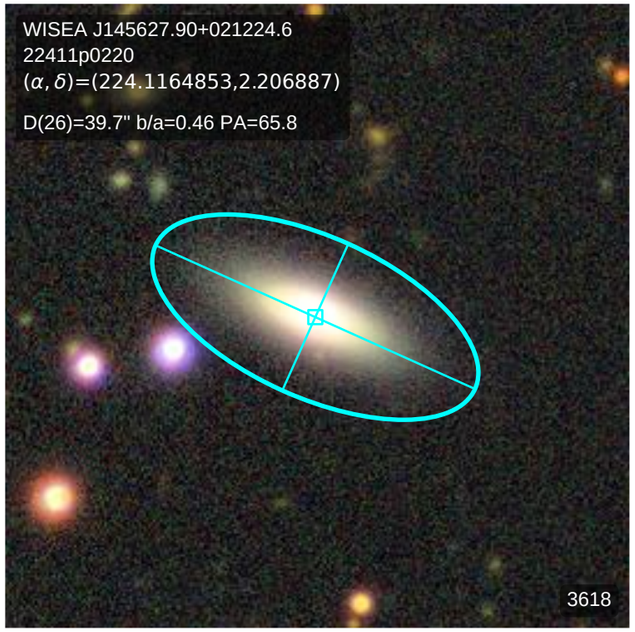

2MASX J12323451+3039451
18814p3066
(α, δ)=(188.1440366,30.662762)
D(26)=39.7" b/a=0.28 PA=25.9
3613

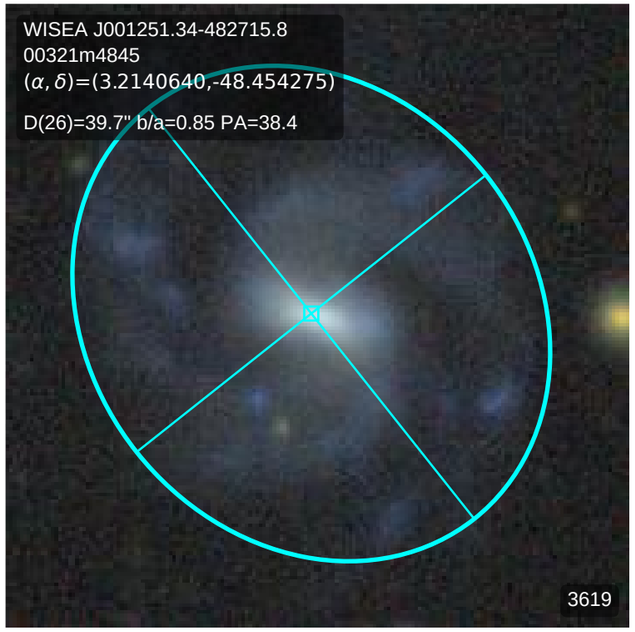

ABELL 1139:KYDISC 00042
16420p0161
(α, δ)=(164.2041212,1.613507)
D(26)=39.7" b/a=0.33 PA=43.7
3614

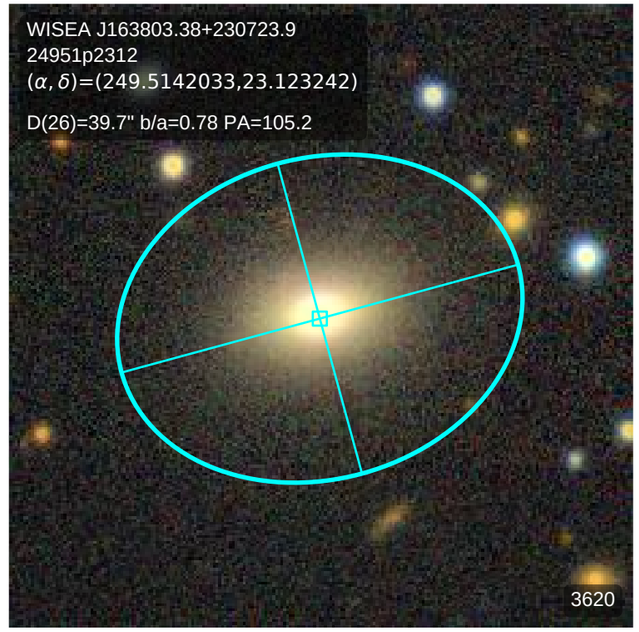

WISEA J131641.08+301454.4
19917p3024
(α, δ)=(199.1707757,30.247892)
D(26)=39.7" b/a=0.85 PA=92.8
3615

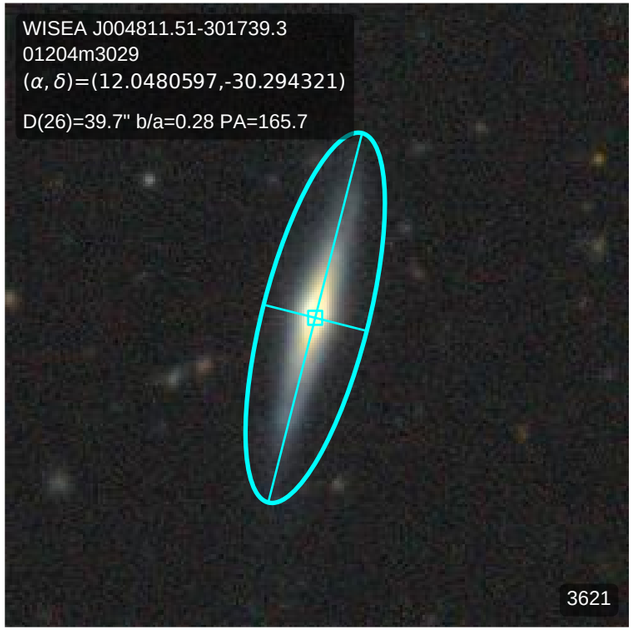

WISEA J061613.43-300506.8
09405m3008
(α, δ)=(94.0559019,-30.085287)
D(26)=39.7" b/a=0.61 PA=42.7
3616

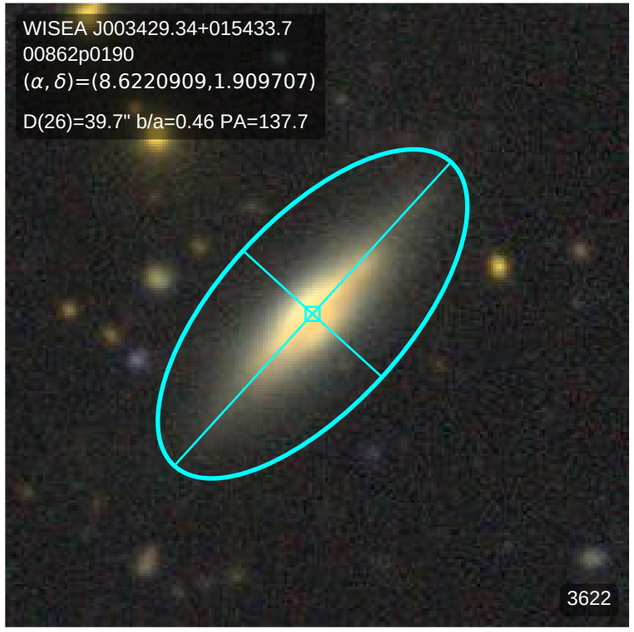

WISEA J150146.08+213014.4
22544p2150
(α, δ)=(225.4417872,21.503893)
D(26)=39.7" b/a=0.72 PA=65.7
3617

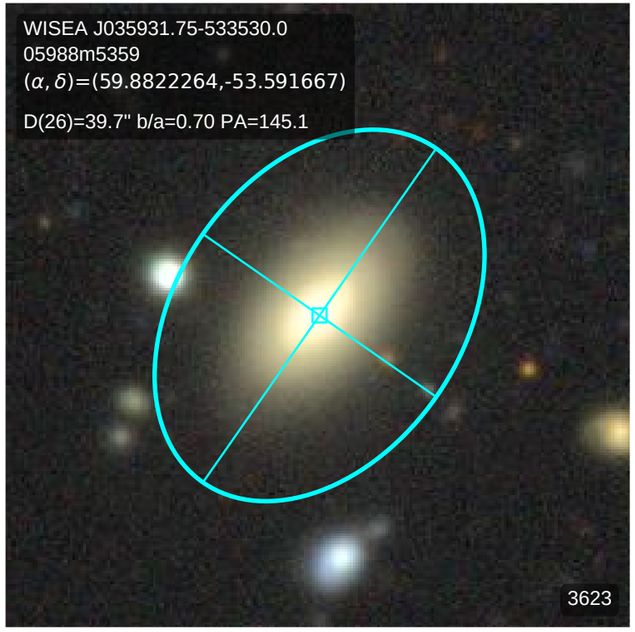

WISEA J145627.90+021224.6
22411p0220
(α, δ)=(224.1164853,2.206887)
D(26)=39.7" b/a=0.46 PA=65.8
3618

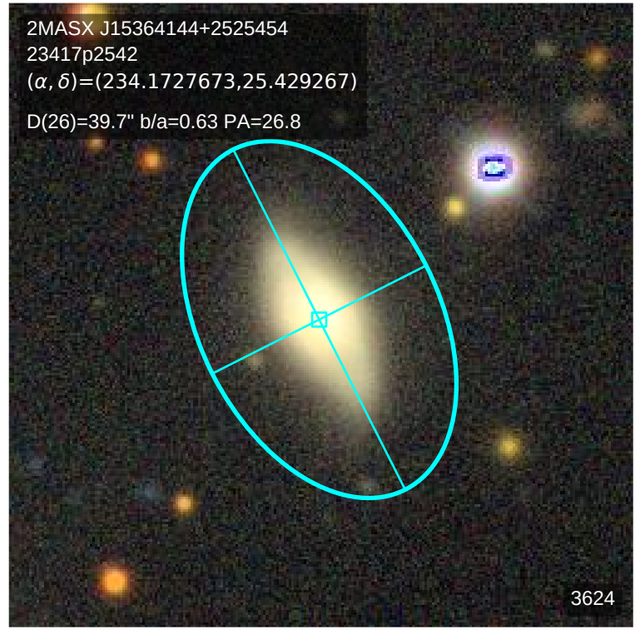

WISEA J001251.34-482715.8
00321m4845
(α, δ)=(3.2140640,-48.454275)
D(26)=39.7" b/a=0.85 PA=38.4
3619

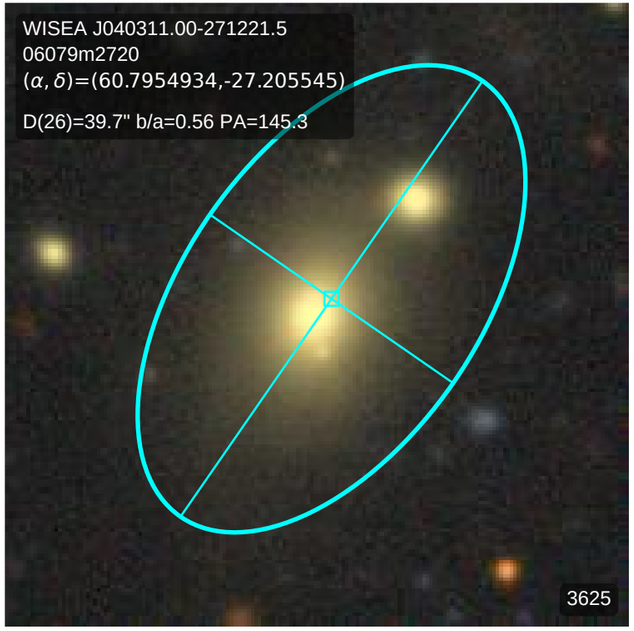

WISEA J163803.38+230723.9
24951p2312
(α, δ)=(249.5142033,23.123242)
D(26)=39.7" b/a=0.78 PA=105.2
3620

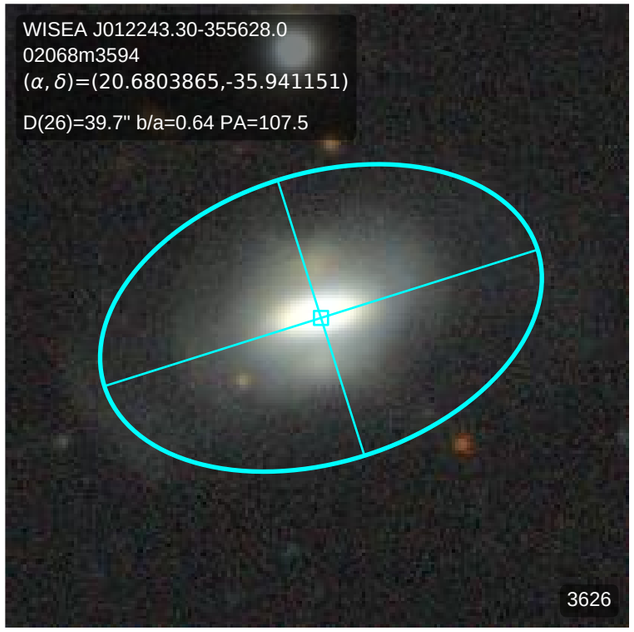

WISEA J004811.51-301739.3
01204m3029
(α, δ)=(12.0480597,-30.294321)
D(26)=39.7" b/a=0.28 PA=165.7
3621

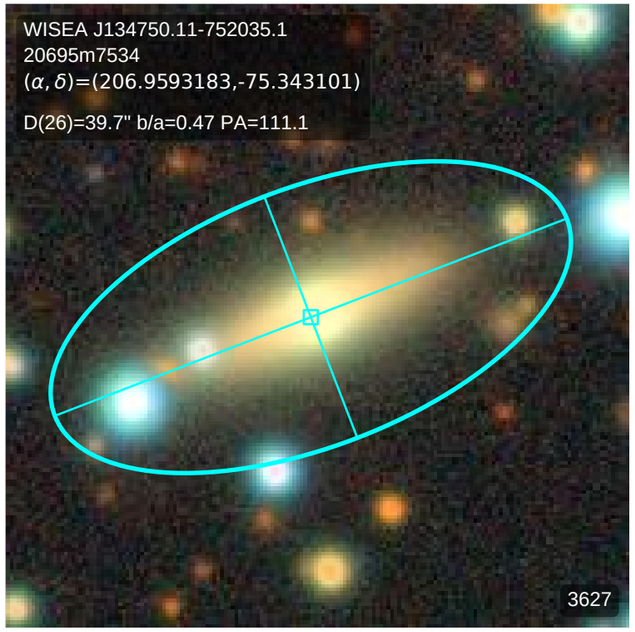

WISEA J003429.34+015433.7
00862p0190
(α, δ)=(8.6220909,1.909707)
D(26)=39.7" b/a=0.46 PA=137.7
3622

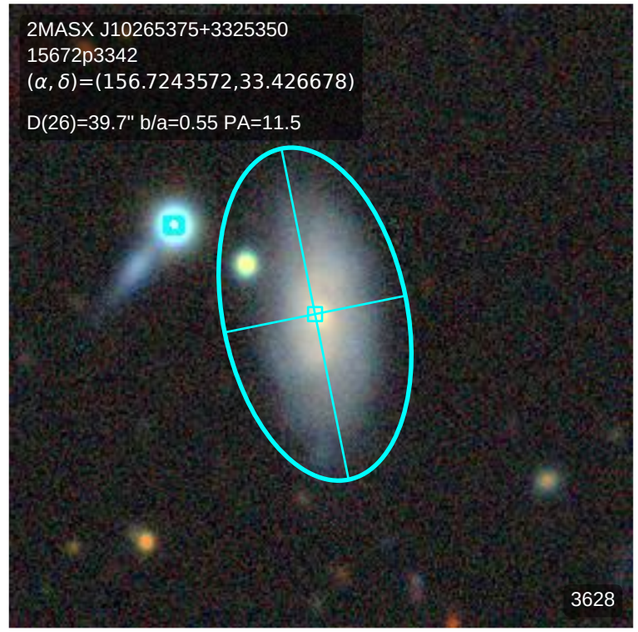

WISEA J035931.75-533530.0
05988m5359
(α, δ)=(59.8822264,-53.591667)
D(26)=39.7" b/a=0.70 PA=145.1
3623

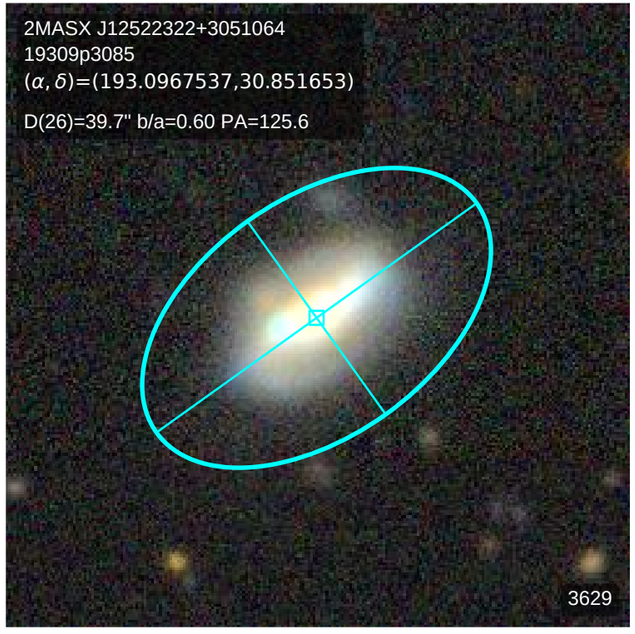

2MASX J15364144+2525454
23417p2542
(α, δ)=(234.1727673,25.429267)
D(26)=39.7" b/a=0.63 PA=26.8
3624

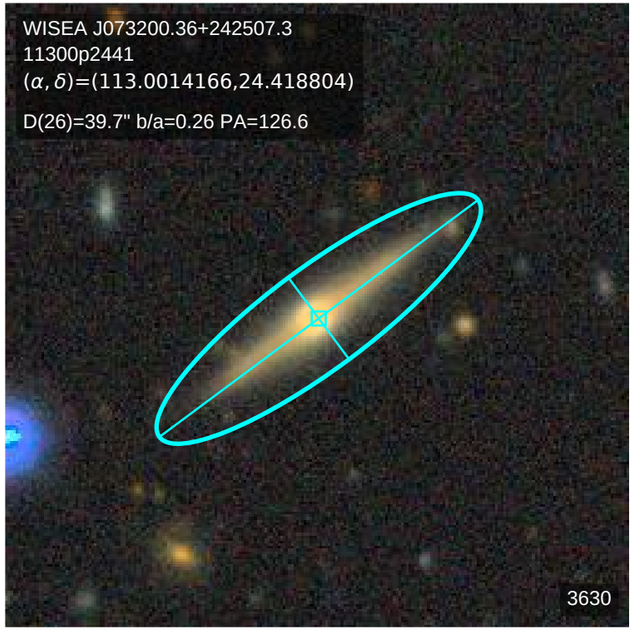

WISEA J040311.00-271221.5
06079m2720
(α, δ)=(60.7954934,-27.205545)
D(26)=39.7" b/a=0.56 PA=145.3
3625

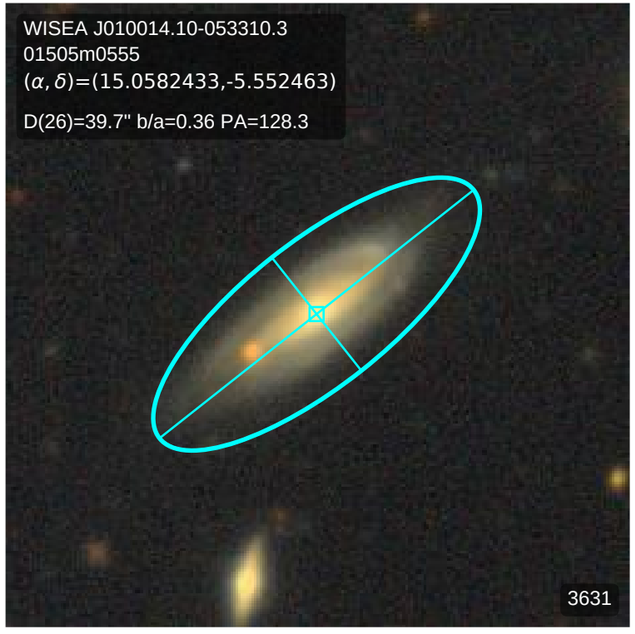

WISEA J012243.30-355628.0
02068m3594
(α, δ)=(20.6803865,-35.941151)
D(26)=39.7" b/a=0.64 PA=107.5
3626

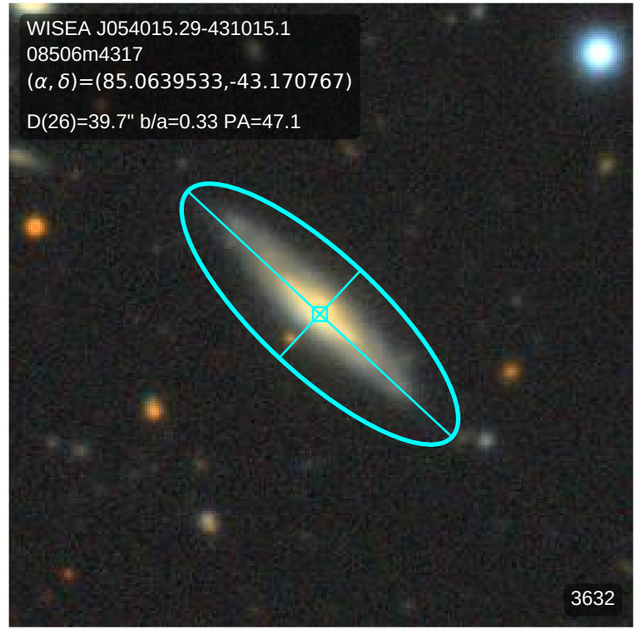

WISEA J134750.11-752035.1
20695m7534
(α, δ)=(206.9593183,-75.343101)
D(26)=39.7" b/a=0.47 PA=111.1
3627

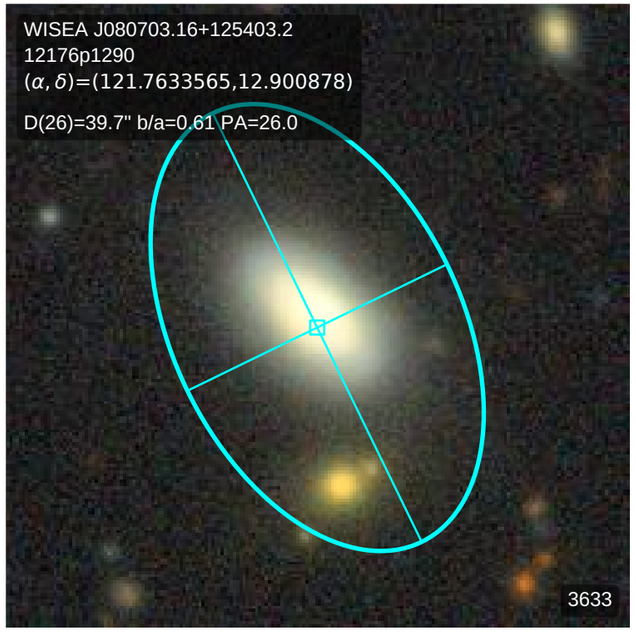

2MASX J10265375+3325350
15672p3342
(α, δ)=(156.7243572,33.426678)
D(26)=39.7" b/a=0.55 PA=11.5
3628

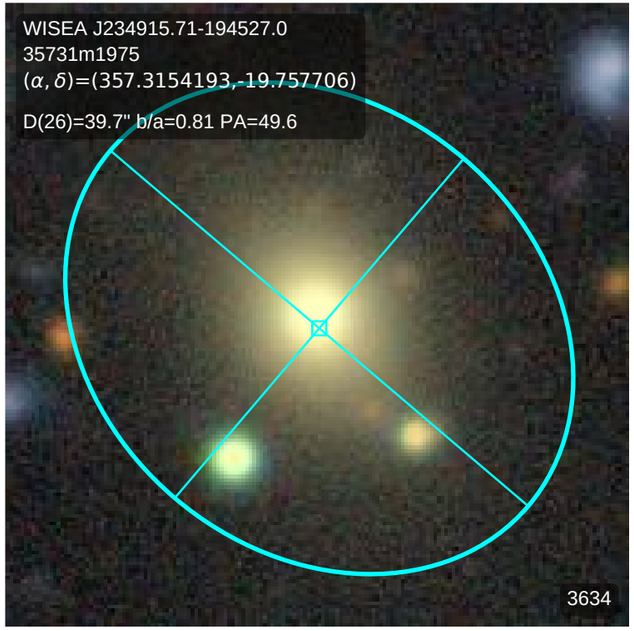

2MASX J12522322+3051064
19309p3085
(α, δ)=(193.0967537,30.851653)
D(26)=39.7" b/a=0.60 PA=125.6
3629

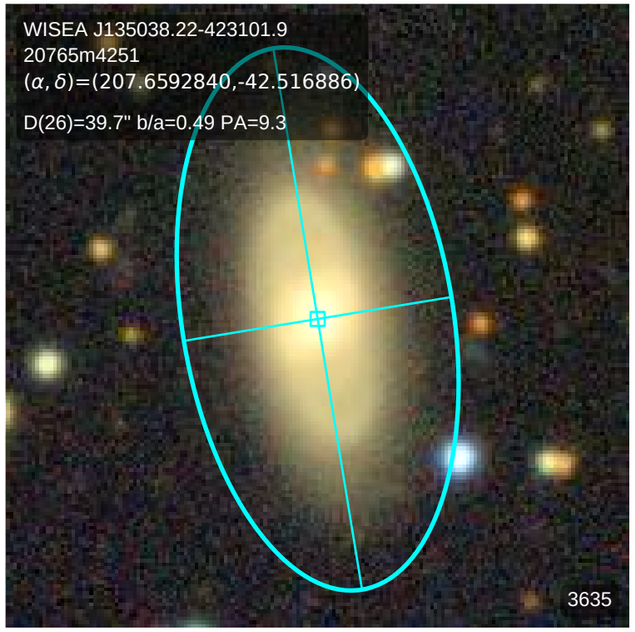

WISEA J073200.36+242507.3
11300p2441
(α, δ)=(113.0014166,24.418804)
D(26)=39.7" b/a=0.26 PA=126.6
3630

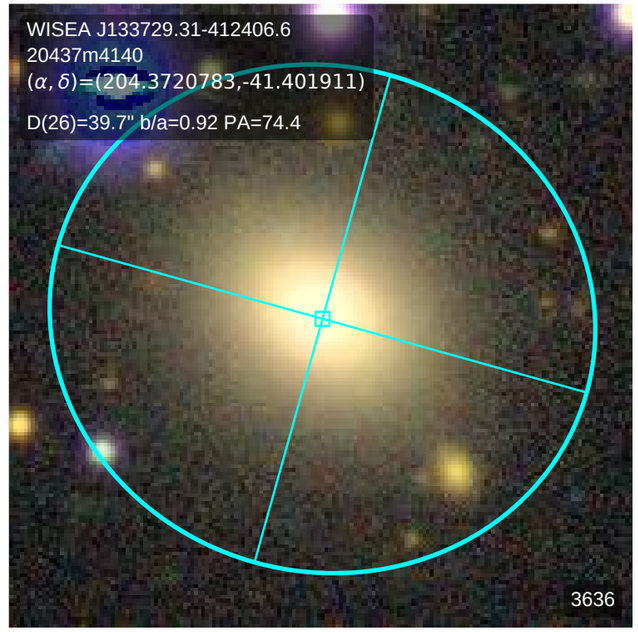

WISEA J010014.10-053310.3
01505m0555
(α, δ)=(15.0582433,-5.552463)
D(26)=39.7" b/a=0.36 PA=128.3
3631

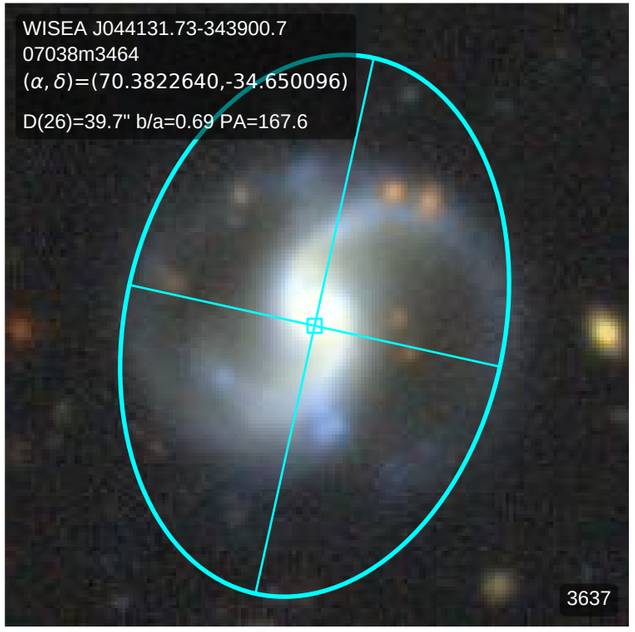

WISEA J054015.29-431015.1
08506m4317
(α, δ)=(85.0639533,-43.170767)
D(26)=39.7" b/a=0.33 PA=47.1
3632

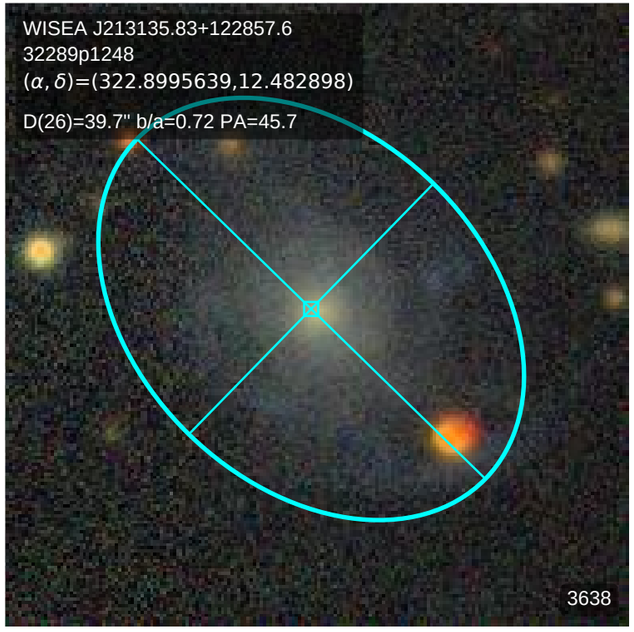

WISEA J080703.16+125403.2
12176p1290
(α, δ)=(121.7633565,12.900878)
D(26)=39.7" b/a=0.61 PA=26.0
3633

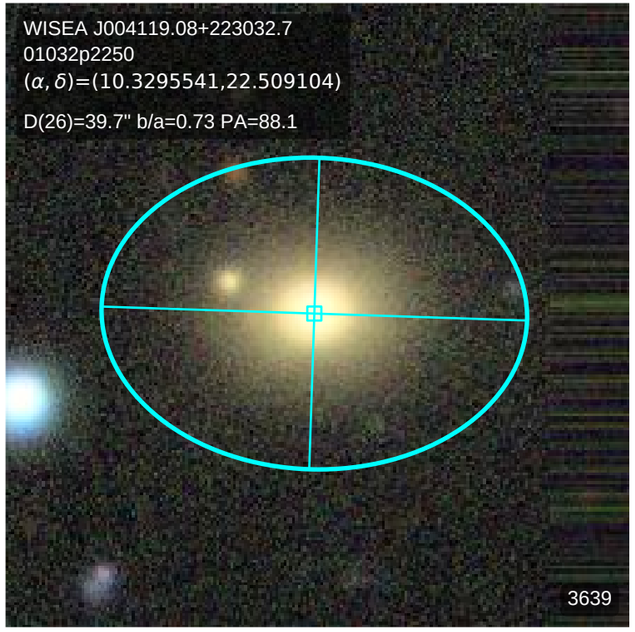

WISEA J234915.71-194527.0
35731m1975
(α, δ)=(357.3154193,-19.757706)
D(26)=39.7" b/a=0.81 PA=49.6
3634

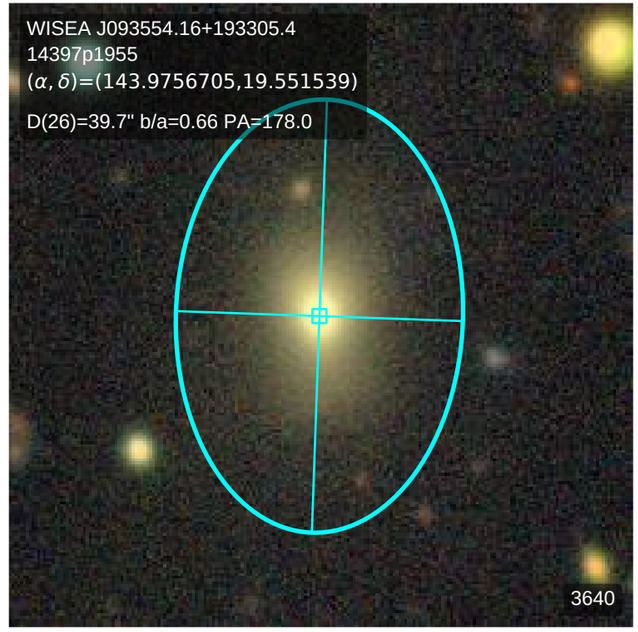

WISEA J135038.22-423101.9
20765m4251
(α, δ)=(207.6592840,-42.516886)
D(26)=39.7" b/a=0.49 PA=9.3
3635

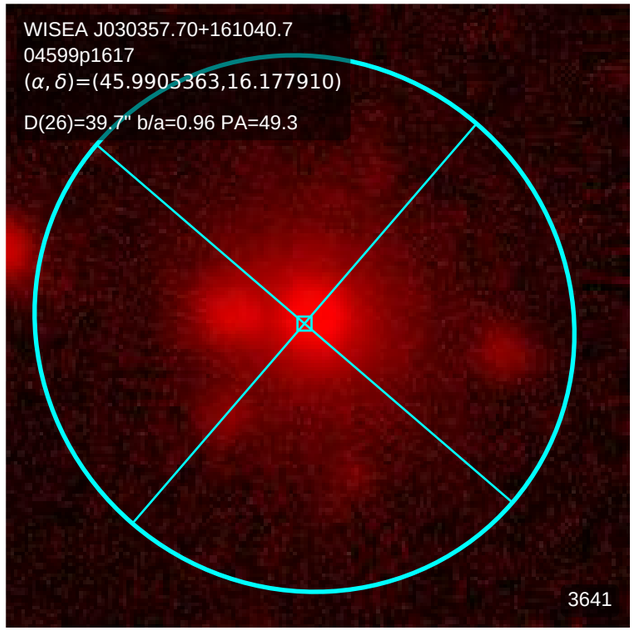

WISEA J133729.31-412406.6
20437m4140
(α, δ)=(204.3720783,-41.401911)
D(26)=39.7" b/a=0.92 PA=74.4
3636

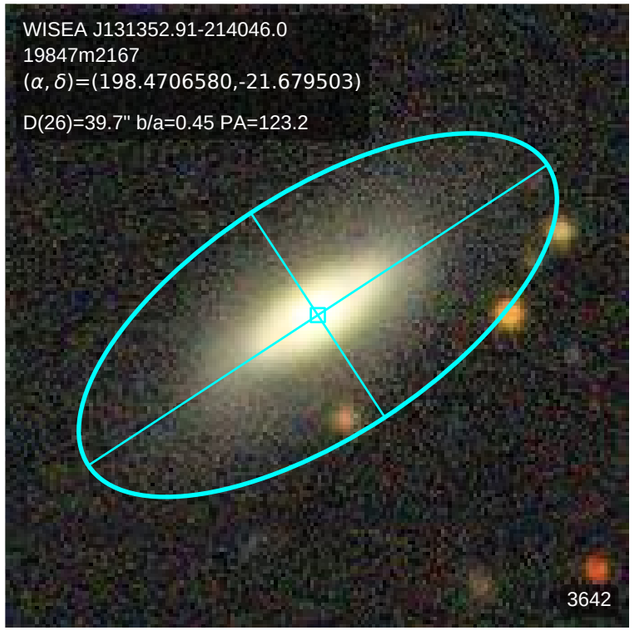

WISEA J044131.73-343900.7
07038m3464
(α, δ)=(70.3822640,-34.650096)
D(26)=39.7" b/a=0.69 PA=167.6
3637

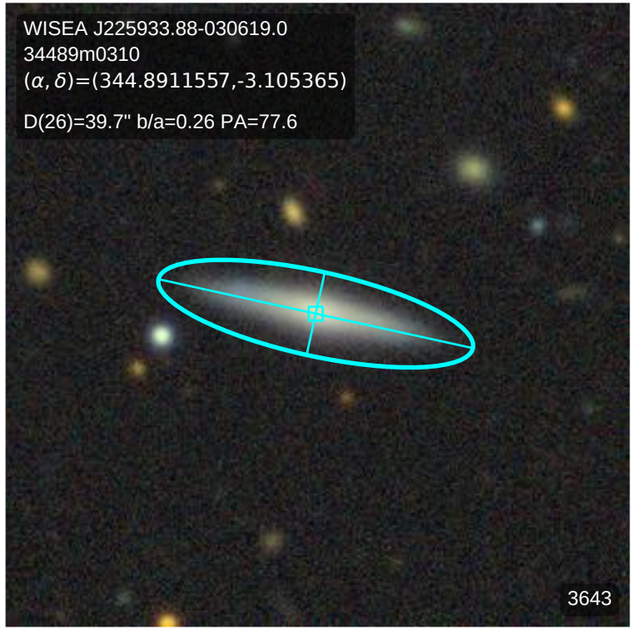

WISEA J213135.83+122857.6
32289p1248
(α, δ)=(322.8995639,12.482898)
D(26)=39.7" b/a=0.72 PA=45.7
3638

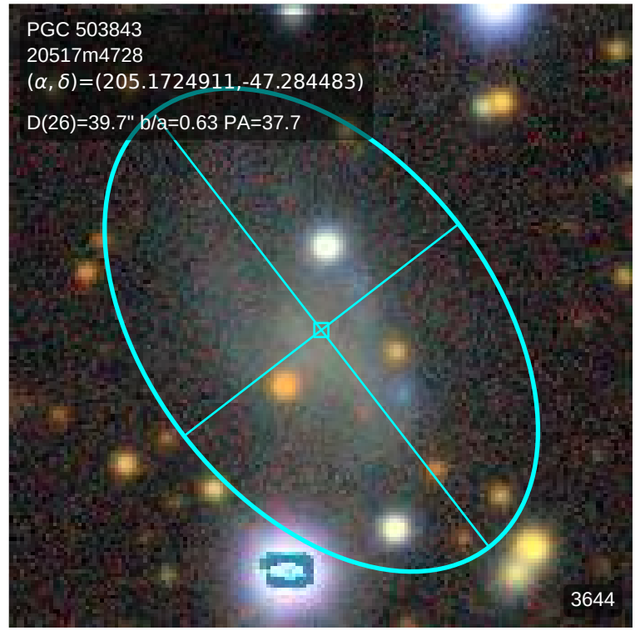

WISEA J004119.08+223032.7
01032p2250
(α, δ)=(10.3295541,22.509104)
D(26)=39.7" b/a=0.73 PA=88.1
3639

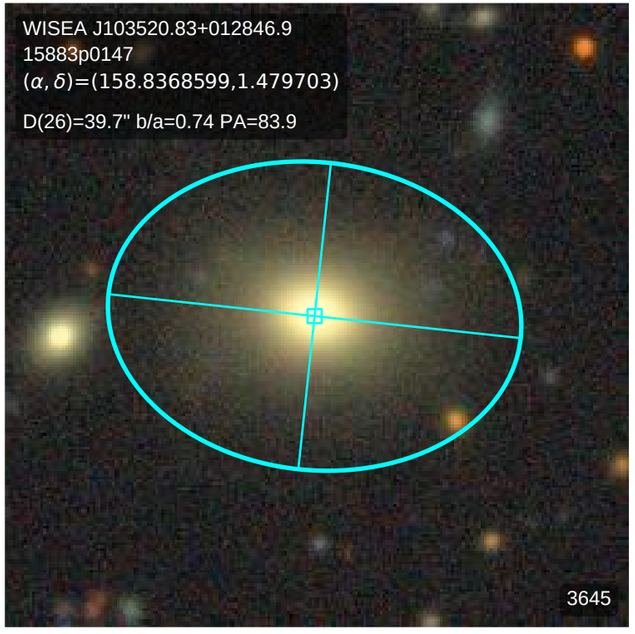

WISEA J093554.16+193305.4
14397p1955
(α, δ)=(143.9756705,19.551539)
D(26)=39.7" b/a=0.66 PA=178.0
3640

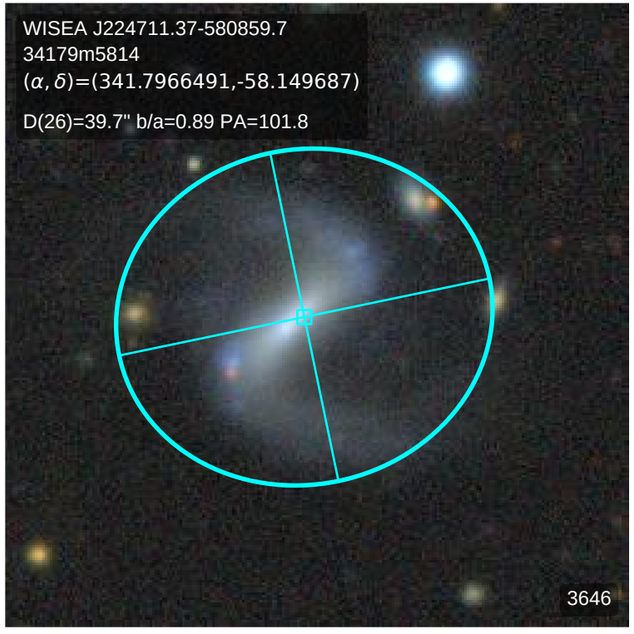

WISEA J030357.70+161040.7
04599p1617
(α, δ)=(45.9905363,16.177910)
D(26)=39.7" b/a=0.96 PA=49.3
3641

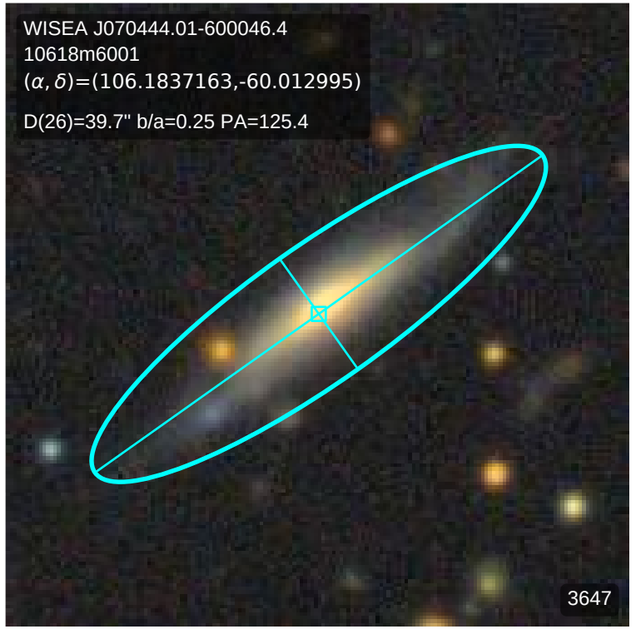

WISEA J131352.91-214046.0
19847m2167
(α, δ)=(198.4706580,-21.679503)
D(26)=39.7" b/a=0.45 PA=123.2
3642

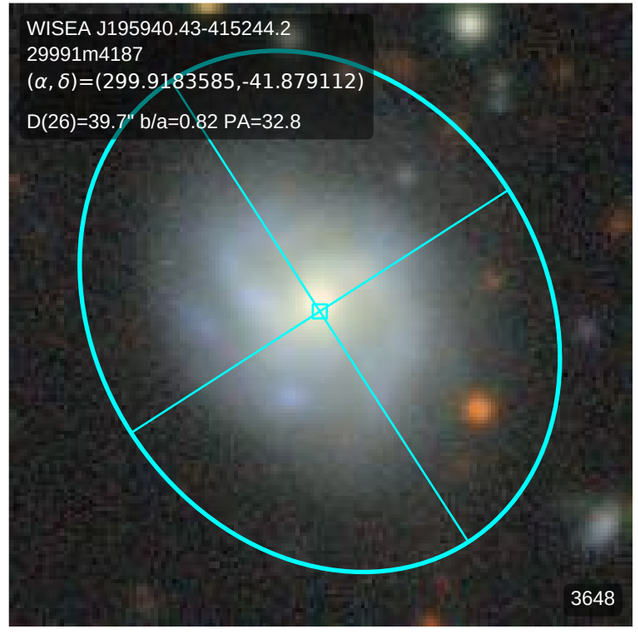

WISEA J225933.88-030619.0
34489m0310
(α, δ)=(344.8911557,-3.105365)
D(26)=39.7" b/a=0.26 PA=77.6
3643

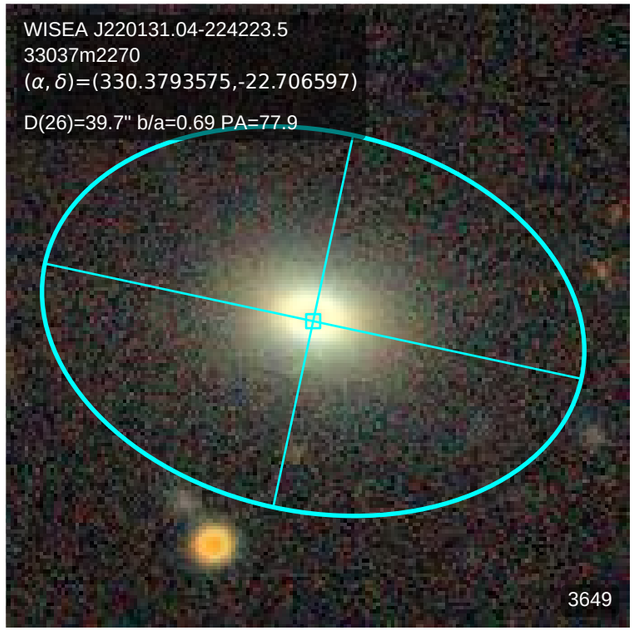

PGC 503843
20517m4728
(α, δ)=(205.1724911,-47.284483)
D(26)=39.7" b/a=0.63 PA=37.7
3644

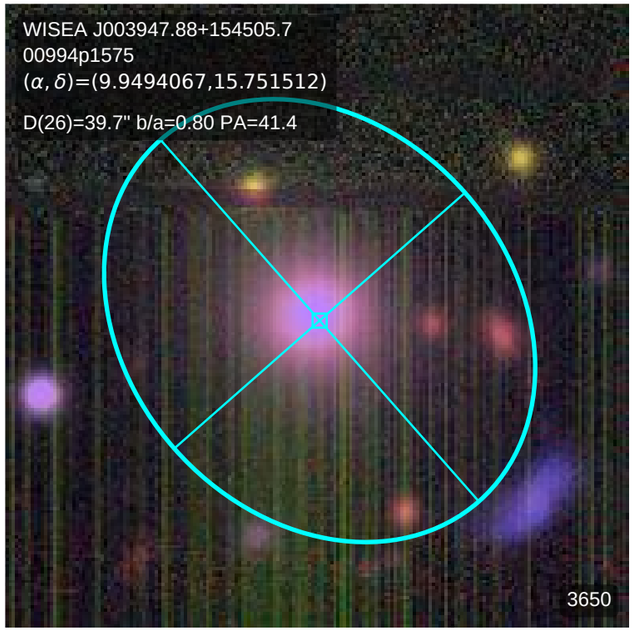

WISEA J103520.83+012846.9
15883p0147
(α, δ)=(158.8368599,1.479703)
D(26)=39.7" b/a=0.74 PA=83.9
3645

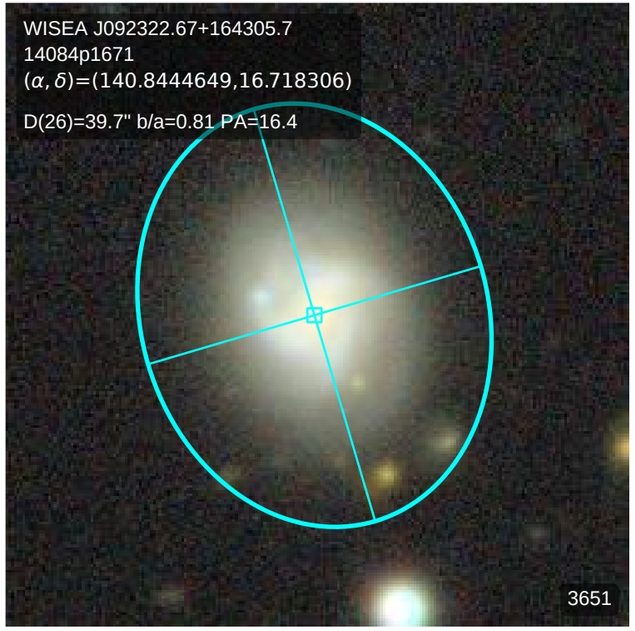

WISEA J224711.37-580859.7
34179m5814
(α, δ)=(341.7966491,-58.149687)
D(26)=39.7" b/a=0.89 PA=101.8
3646

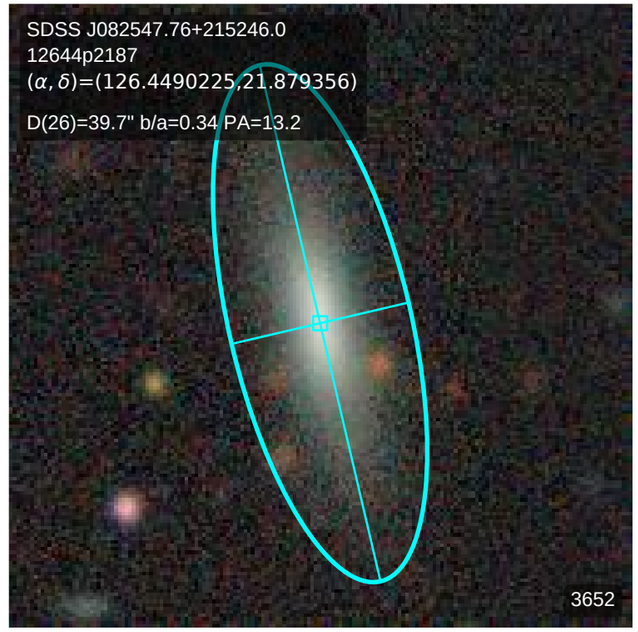

WISEA J070444.01-600046.4
10618m6001
(α, δ)=(106.1837163,-60.012995)
D(26)=39.7" b/a=0.25 PA=125.4
3647

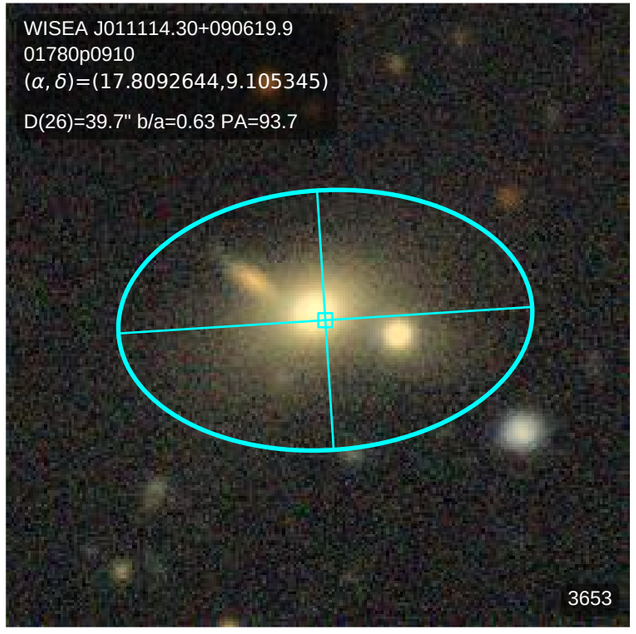

WISEA J195940.43-415244.2
29991m4187
(α, δ)=(299.9183585,-41.879112)
D(26)=39.7" b/a=0.82 PA=32.8
3648

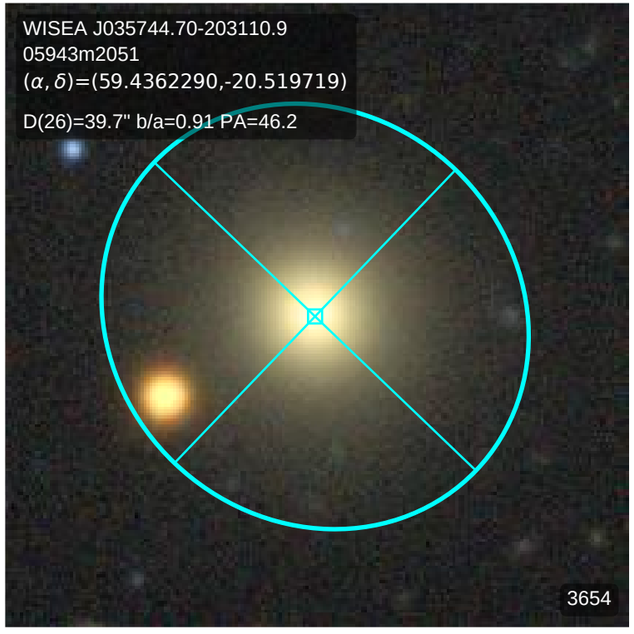

WISEA J220131.04-224223.5
33037m2270
(α, δ)=(330.3793575,-22.706597)
D(26)=39.7" b/a=0.69 PA=77.9
3649

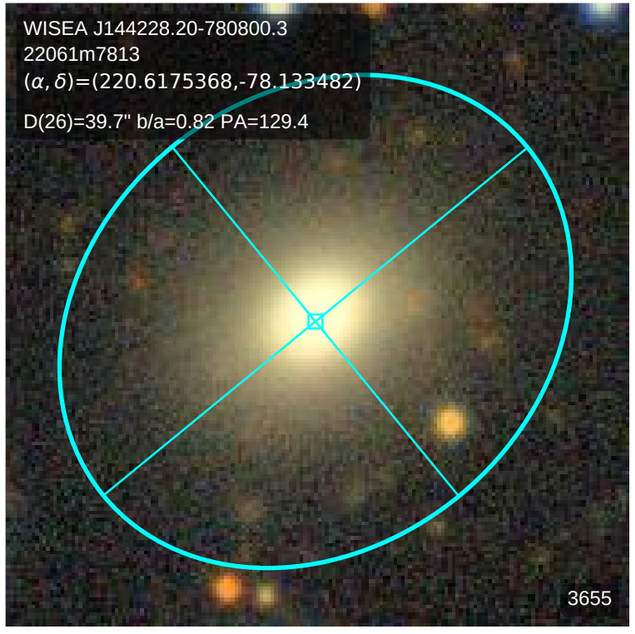

WISEA J003947.88+154505.7
00994p1575
(α, δ)=(9.9494067,15.751512)
D(26)=39.7" b/a=0.80 PA=41.4
3650

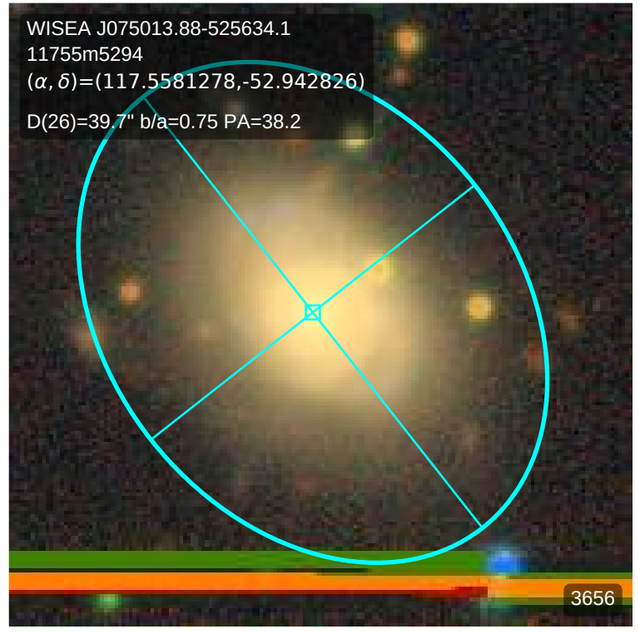

WISEA J092322.67+164305.7
14084p1671
(α, δ)=(140.8444649,16.718306)
D(26)=39.7" b/a=0.81 PA=16.4
3651

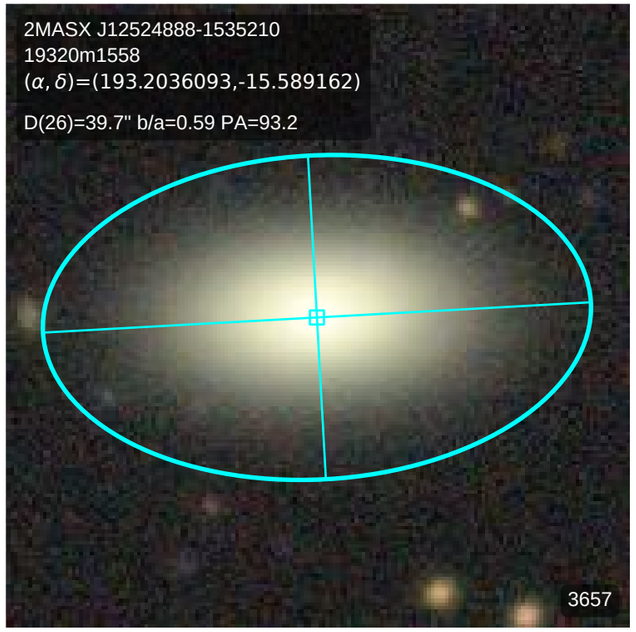

SDSS J082547.76+215246.0
12644p2187
(α, δ)=(126.4490225,21.879356)
D(26)=39.7" b/a=0.34 PA=13.2
3652

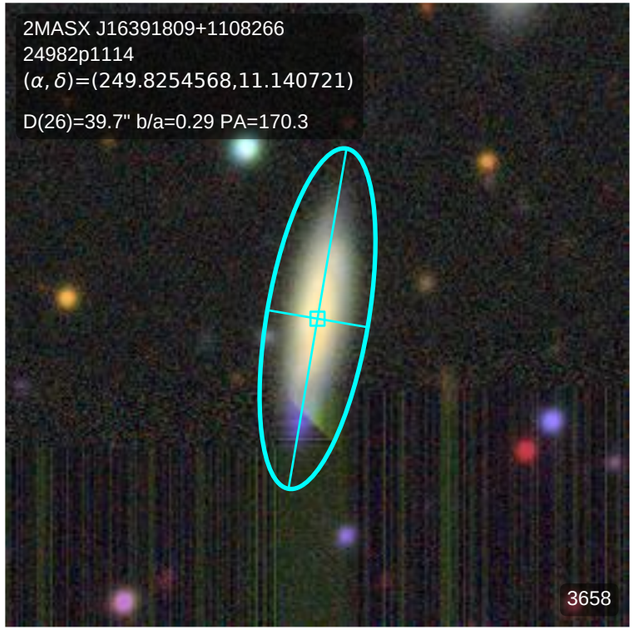

WISEA J011114.30+090619.9
01780p0910
(α, δ)=(17.8092644,9.105345)
D(26)=39.7" b/a=0.63 PA=93.7
3653

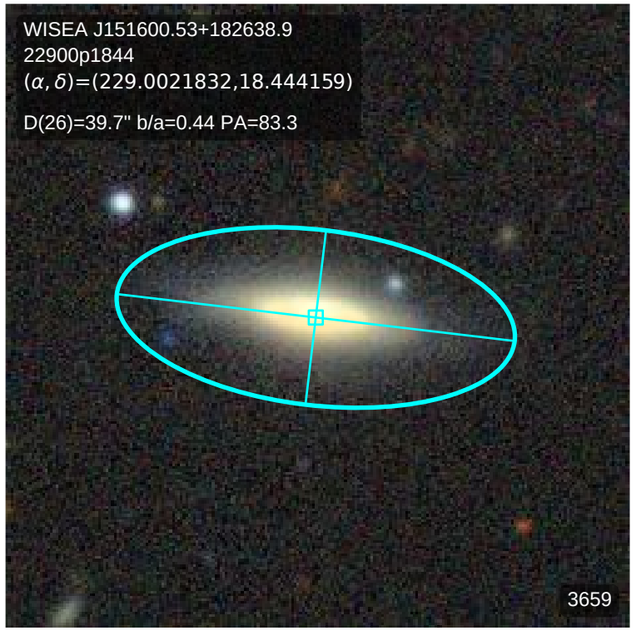

WISEA J035744.70-203110.9
05943m2051
(α, δ)=(59.4362290,-20.519719)
D(26)=39.7" b/a=0.91 PA=46.2
3654

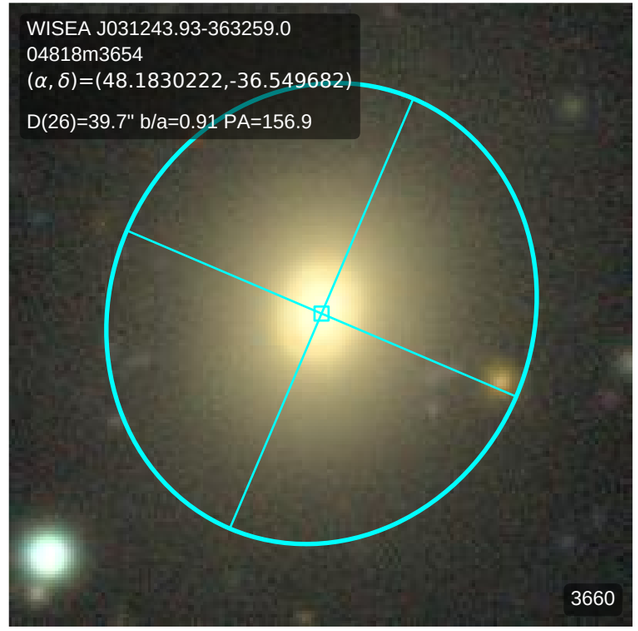

WISEA J144228.20-780800.3
22061m7813
(α, δ)=(220.6175368,-78.133482)
D(26)=39.7" b/a=0.82 PA=129.4
3655

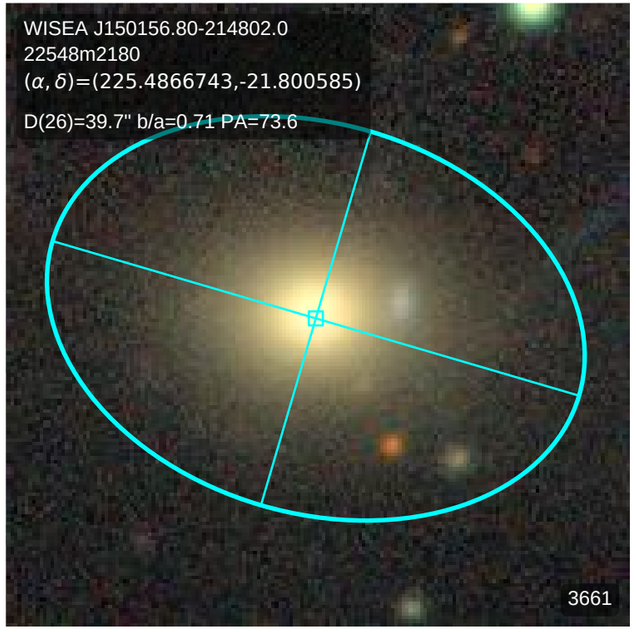

WISEA J075013.88-525634.1
11755m5294
(α, δ)=(117.5581278,-52.942826)
D(26)=39.7" b/a=0.75 PA=38.2
3656

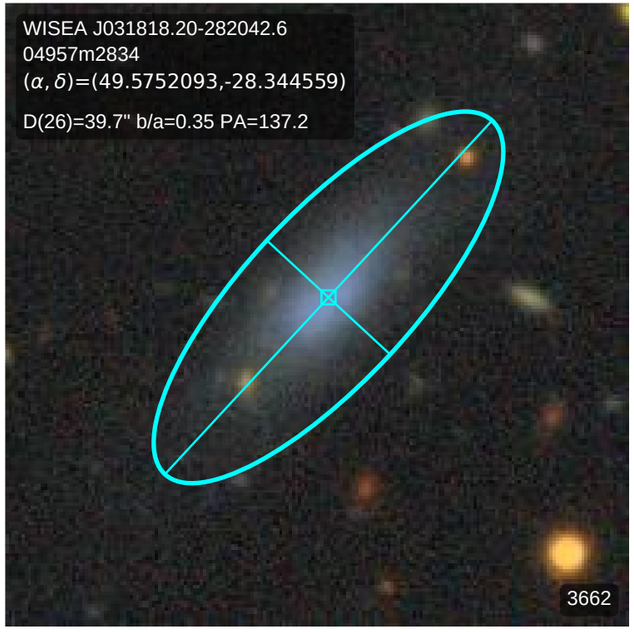

2MASX J12524888-1535210
19320m1558
(α, δ)=(193.2036093,-15.589162)
D(26)=39.7" b/a=0.59 PA=93.2
3657

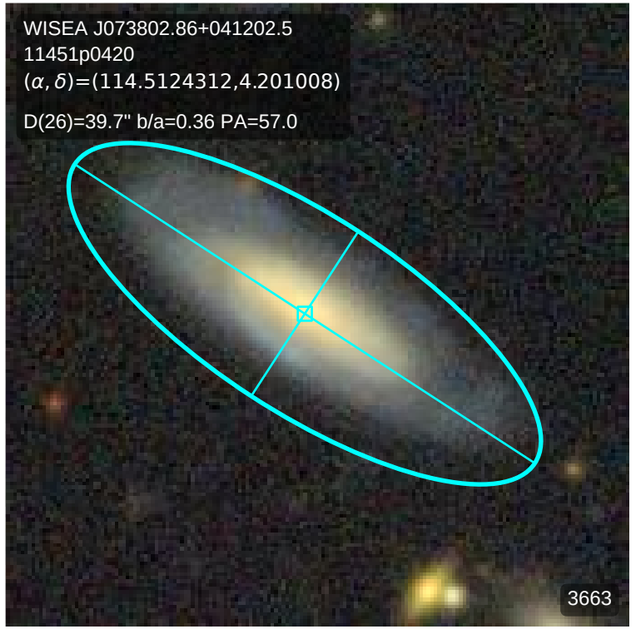

2MASX J16391809+1108266
24982p1114
(α, δ)=(249.8254568,11.140721)
D(26)=39.7" b/a=0.29 PA=170.3
3658

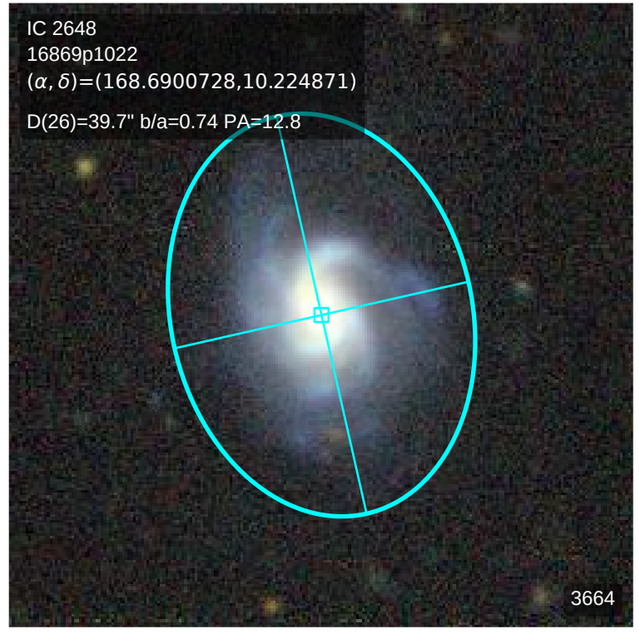

WISEA J151600.53+182638.9
22900p1844
(α, δ)=(229.0021832,18.444159)
D(26)=39.7" b/a=0.44 PA=83.3
3659

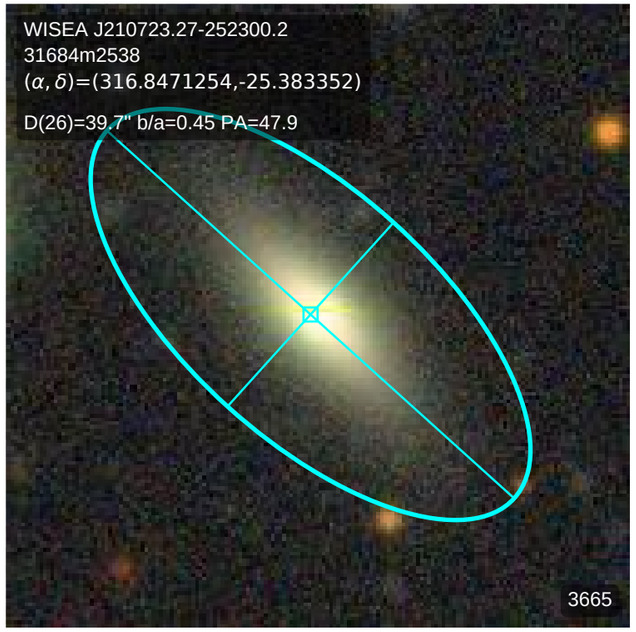

WISEA J031243.93-363259.0
04818m3654
(α, δ)=(48.1830222,-36.549682)
D(26)=39.7" b/a=0.91 PA=156.9
3660

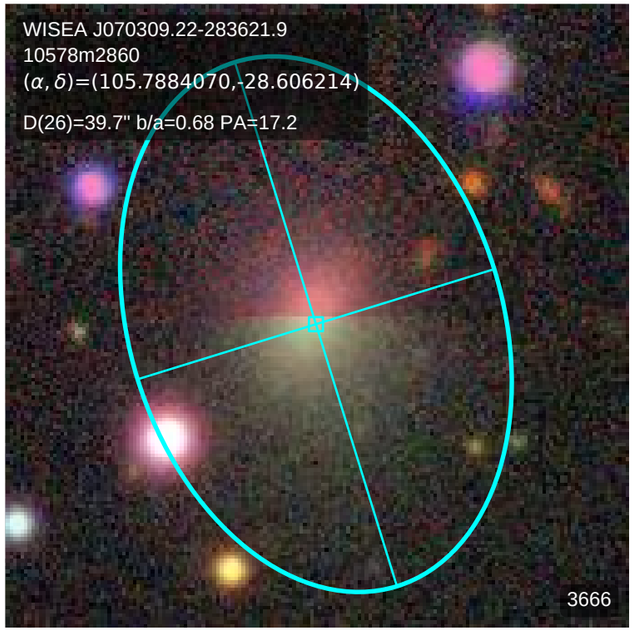

WISEA J150156.80-214802.0
22548m2180
(α, δ)=(225.4866743,-21.800585)
D(26)=39.7" b/a=0.71 PA=73.6
3661

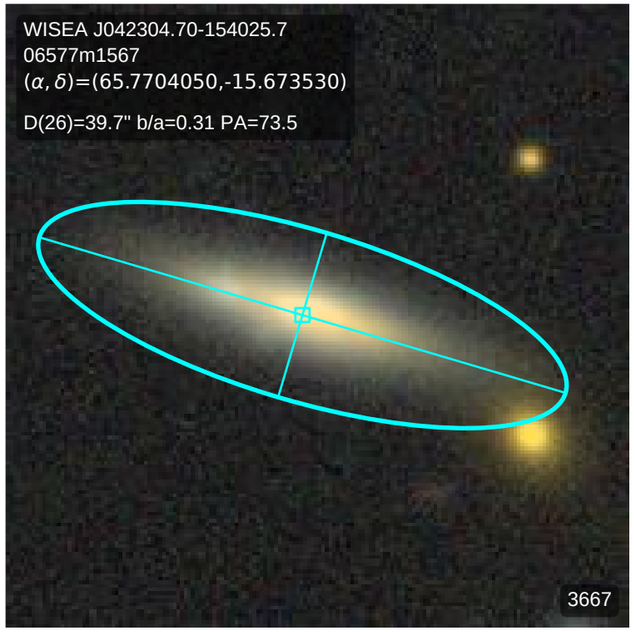

WISEA J031818.20-282042.6
04957m2834
(α, δ)=(49.5752093,-28.344559)
D(26)=39.7" b/a=0.35 PA=137.2
3662

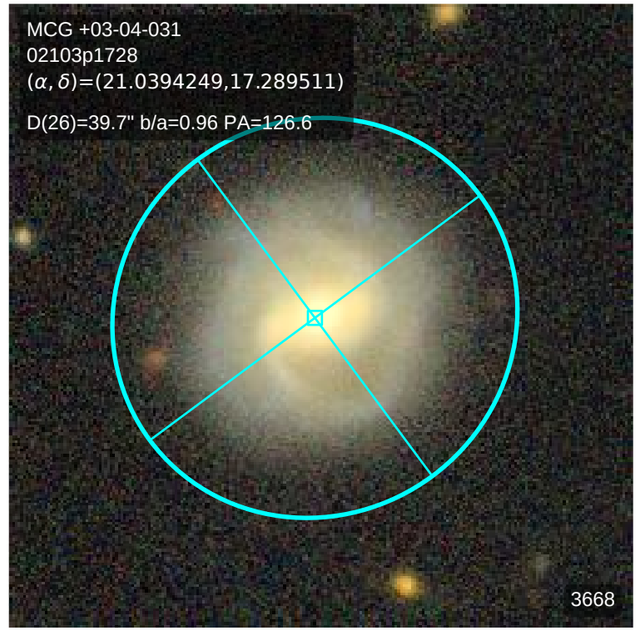

WISEA J073802.86+041202.5
11451p0420
(α, δ)=(114.5124312,4.201008)
D(26)=39.7" b/a=0.36 PA=57.0
3663

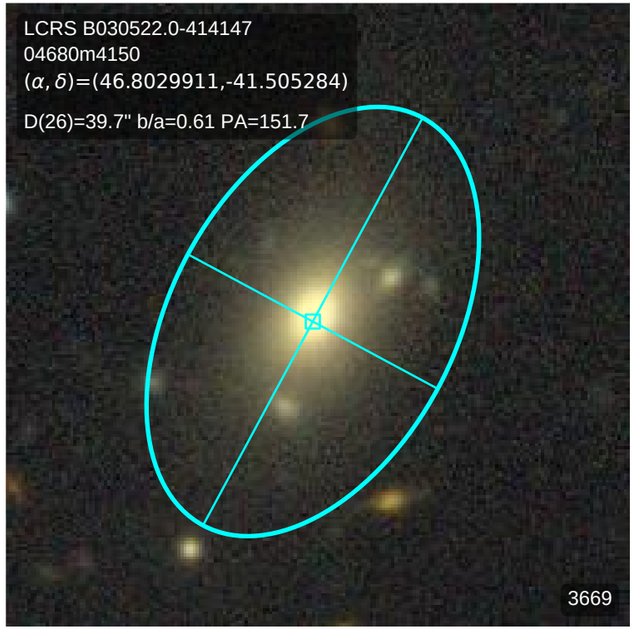

IC 2648
16869p1022
(α, δ)=(168.6900728,10.224871)
D(26)=39.7" b/a=0.74 PA=12.8
3664

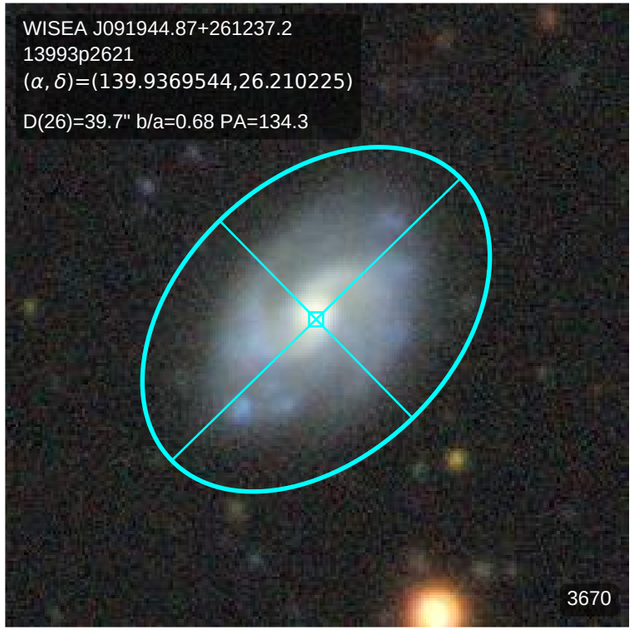

WISEA J210723.27-252300.2
31684m2538
(α, δ)=(316.8471254,-25.383352)
D(26)=39.7" b/a=0.45 PA=47.9
3665

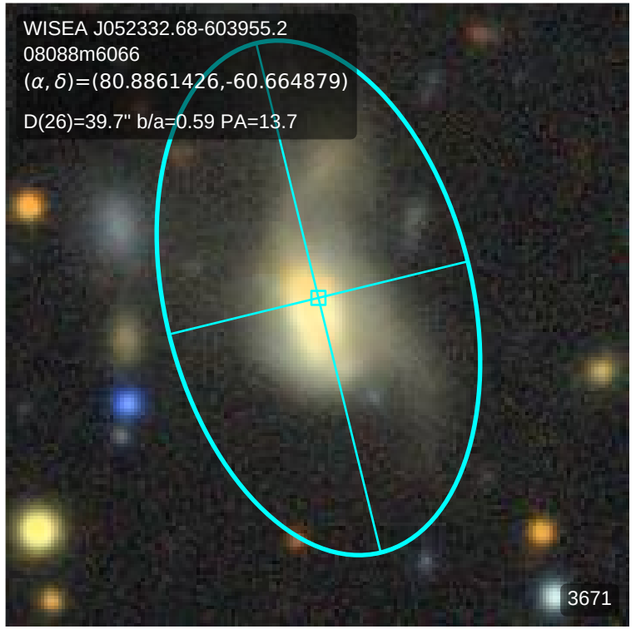

WISEA J070309.22-283621.9
10578m2860
(α, δ)=(105.7884070,-28.606214)
D(26)=39.7" b/a=0.68 PA=17.2
3666

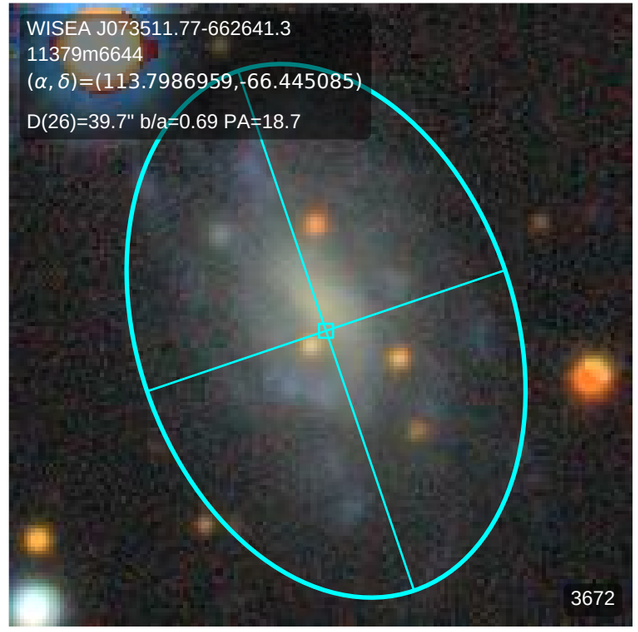

WISEA J042304.70-154025.7
06577m1567
(α, δ)=(65.7704050,-15.673530)
D(26)=39.7" b/a=0.31 PA=73.5
3667

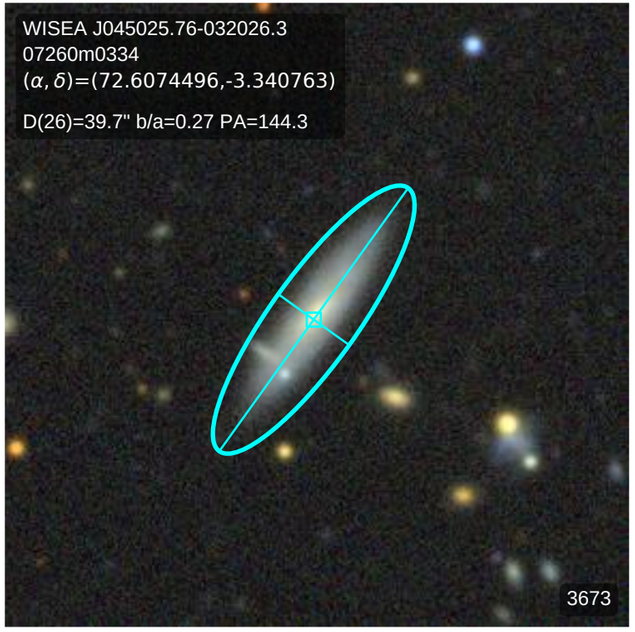

MCG +03-04-031
02103p1728
(α, δ)=(21.0394249,17.289511)
D(26)=39.7" b/a=0.96 PA=126.6
3668

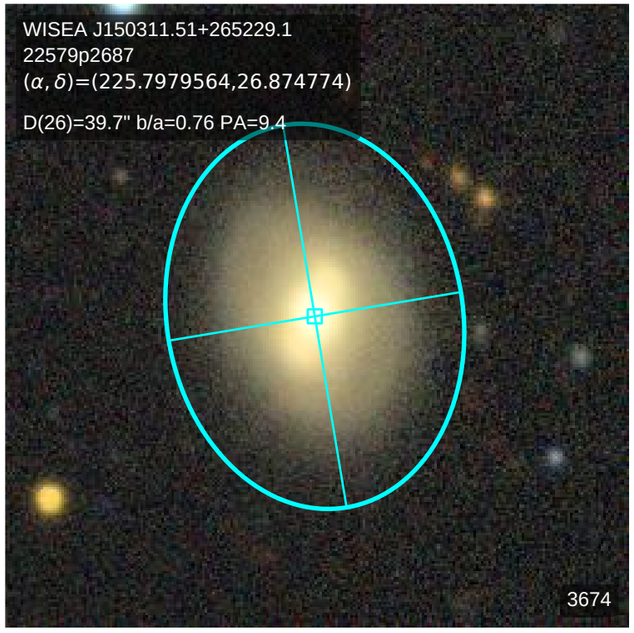

LCRS B030522.0-414147
04680m4150
(α, δ)=(46.8029911,-41.505284)
D(26)=39.7" b/a=0.61 PA=151.7
3669

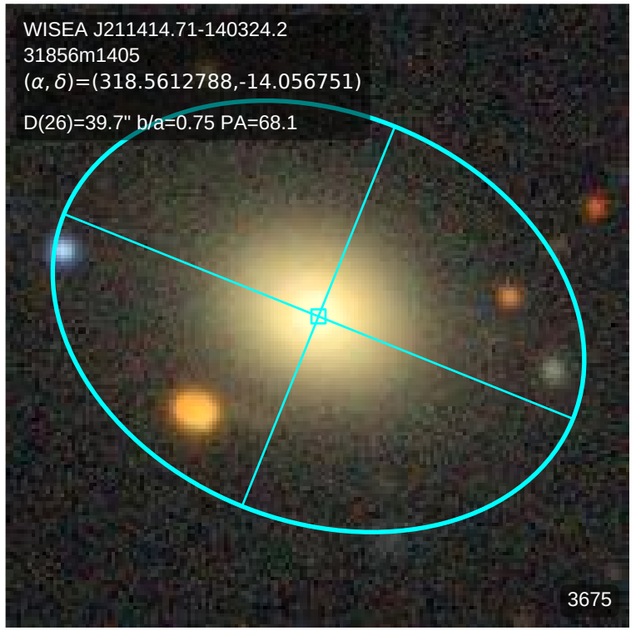

WISEA J091944.87+261237.2
13993p2621
(α, δ)=(139.9369544,26.210225)
D(26)=39.7" b/a=0.68 PA=134.3
3670

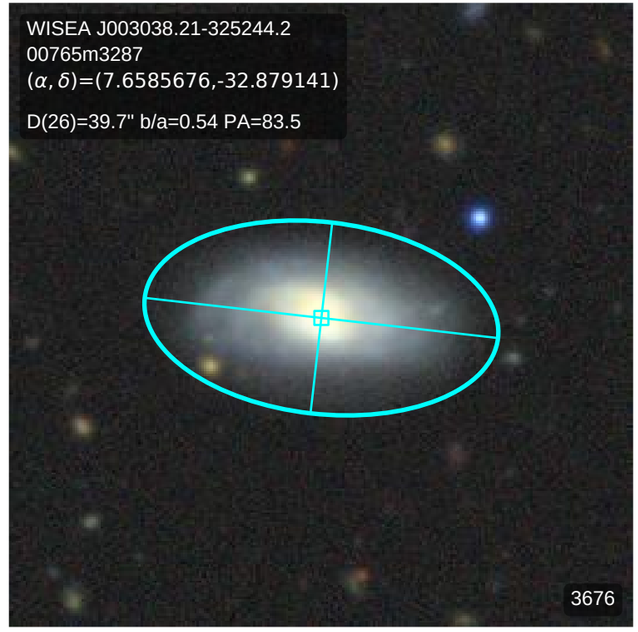

WISEA J052332.68-603955.2
08088m6066
(α, δ)=(80.8861426,-60.664879)
D(26)=39.7" b/a=0.59 PA=13.7
3671

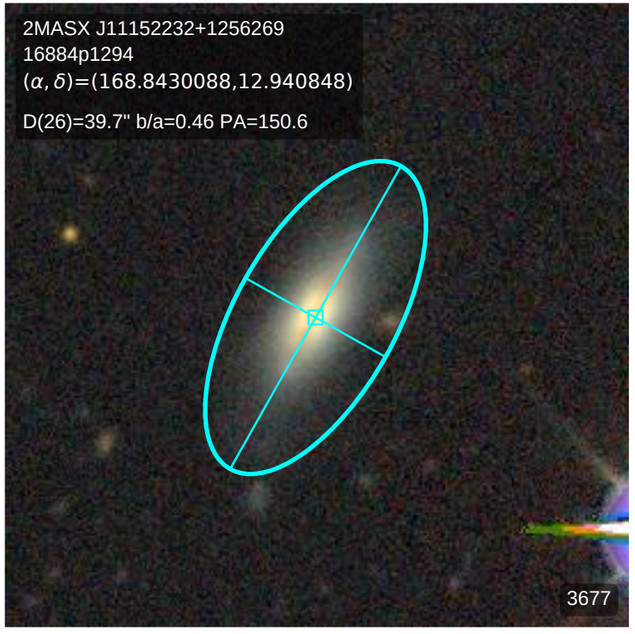

WISEA J073511.77-662641.3
11379m6644
(α, δ)=(113.7986959,-66.445085)
D(26)=39.7" b/a=0.69 PA=18.7
3672

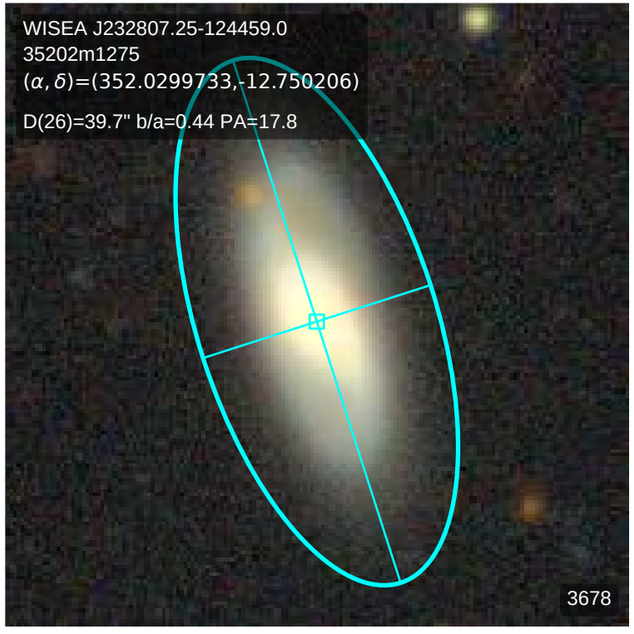

WISEA J045025.76-032026.3
07260m0334
(α, δ)=(72.6074496,-3.340763)
D(26)=39.7" b/a=0.27 PA=144.3
3673

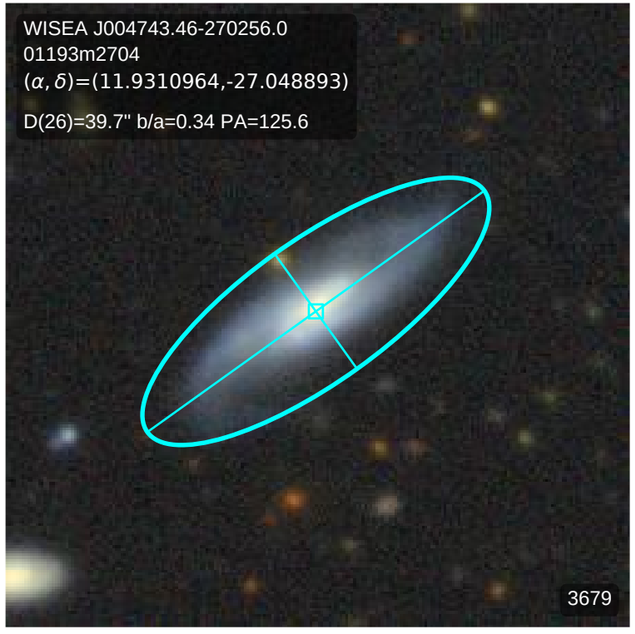

WISEA J150311.51+265229.1
22579p2687
(α, δ)=(225.7979564,26.874774)
D(26)=39.7" b/a=0.76 PA=9.4
3674

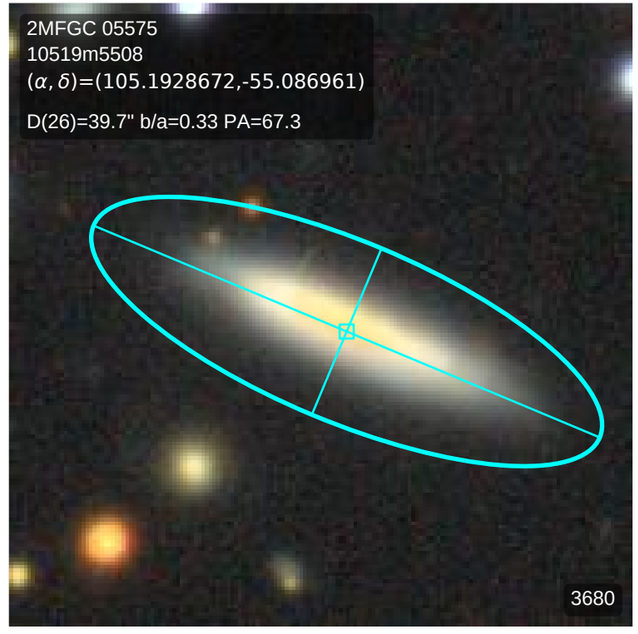

WISEA J211414.71-140324.2
31856m1405
(α, δ)=(318.5612788,-14.056751)
D(26)=39.7" b/a=0.75 PA=68.1
3675

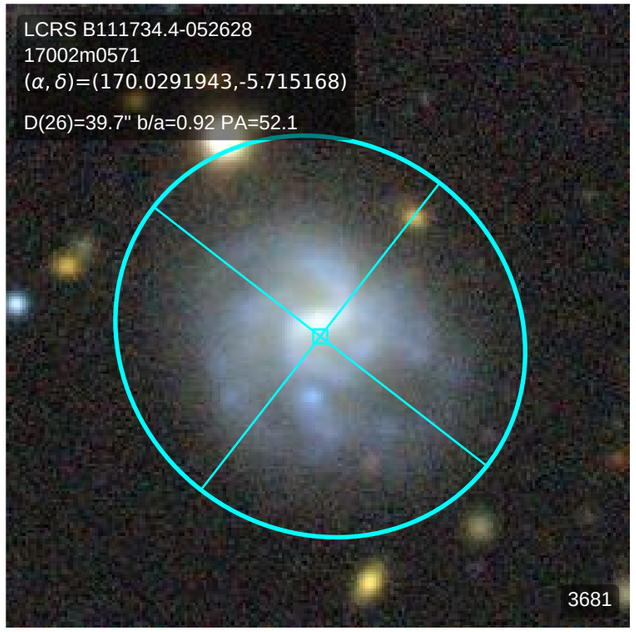

WISEA J003038.21-325244.2
00765m3287
(α, δ)=(7.6585676,-32.879141)
D(26)=39.7" b/a=0.54 PA=83.5
3676

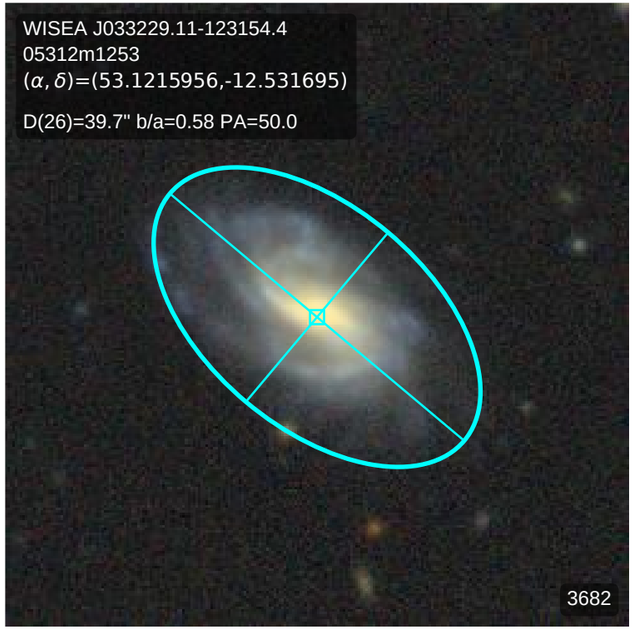

2MASX J11152232+1256269
16884p1294
(α, δ)=(168.8430088,12.940848)
D(26)=39.7" b/a=0.46 PA=150.6
3677

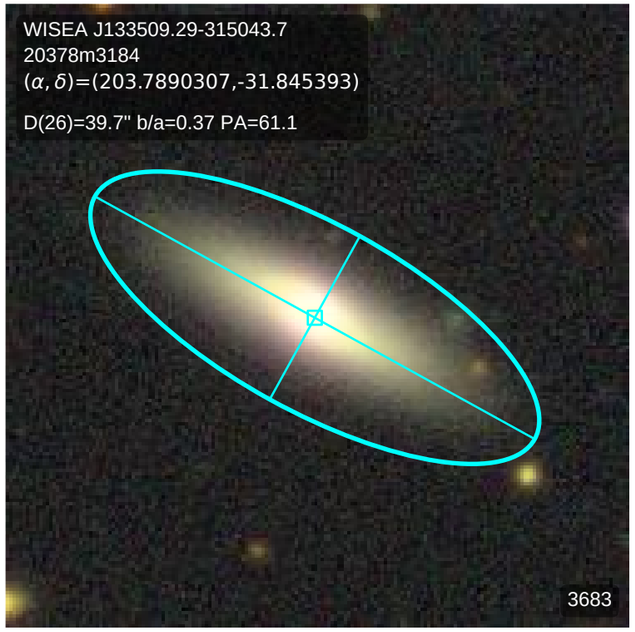

WISEA J232807.25-124459.0
35202m1275
(α, δ)=(352.0299733,-12.750206)
D(26)=39.7" b/a=0.44 PA=17.8
3678

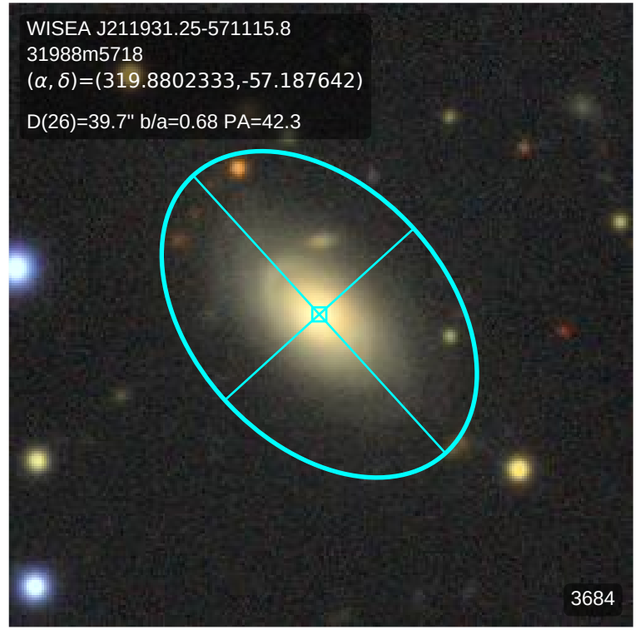

WISEA J004743.46-270256.0
01193m2704
(α, δ)=(11.9310964,-27.048893)
D(26)=39.7" b/a=0.34 PA=125.6
3679

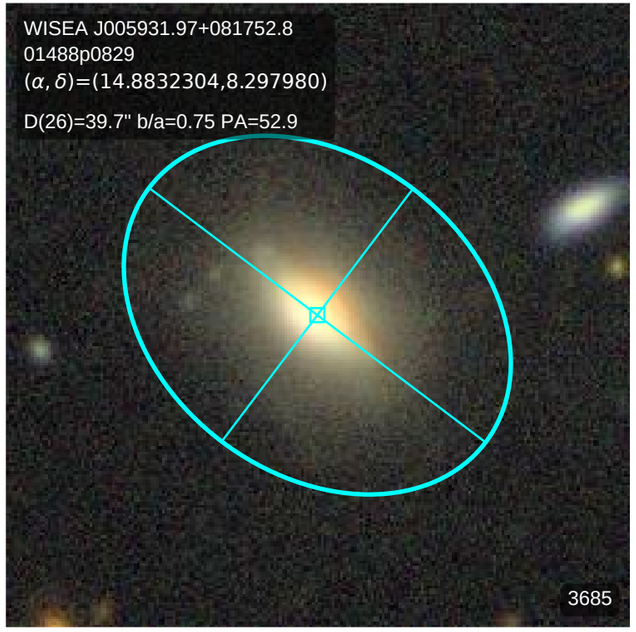

2MFGC 05575
10519m5508
(α, δ)=(105.1928672,-55.086961)
D(26)=39.7" b/a=0.33 PA=67.3
3680

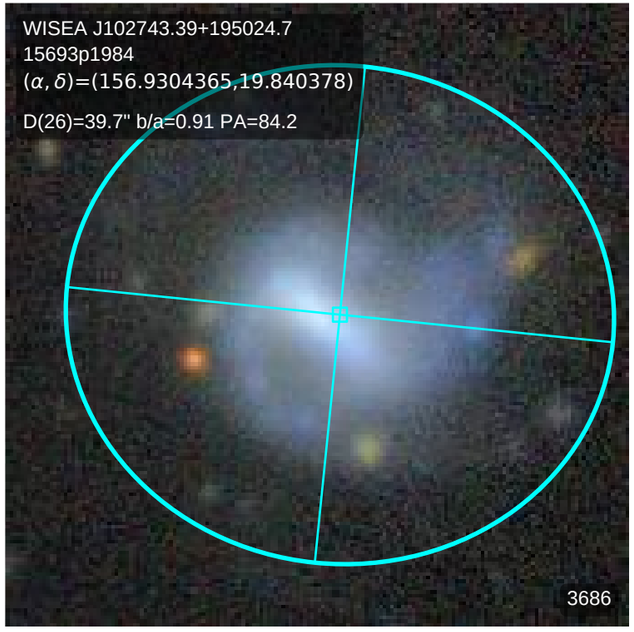

LCRS B111734.4-052628
17002m0571
(α, δ)=(170.0291943,-5.715168)
D(26)=39.7" b/a=0.92 PA=52.1
3681

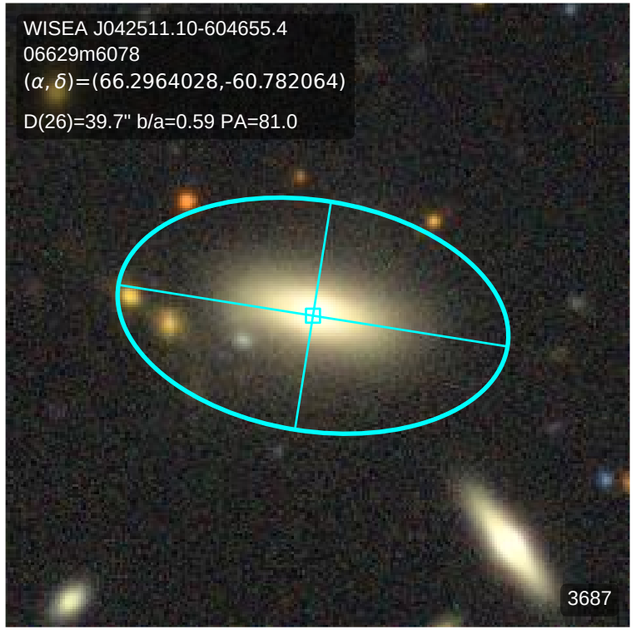

WISEA J033229.11-123154.4
05312m1253
(α, δ)=(53.1215956,-12.531695)
D(26)=39.7" b/a=0.58 PA=50.0
3682

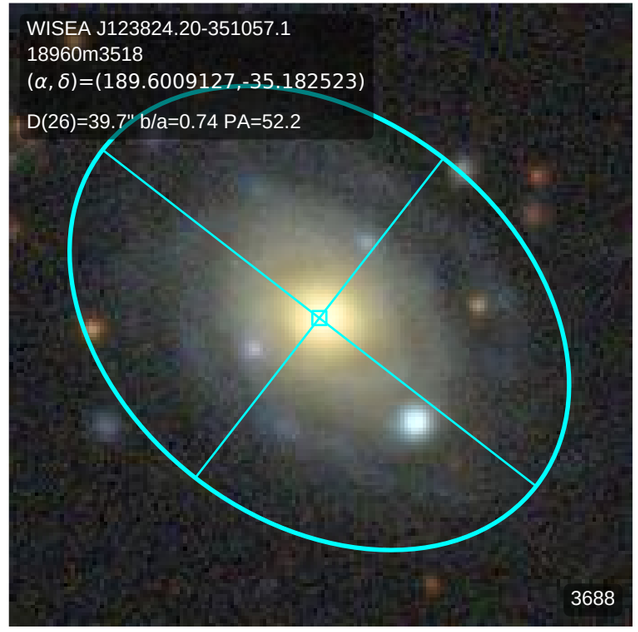

WISEA J133509.29-315043.7
20378m3184
(α, δ)=(203.7890307,-31.845393)
D(26)=39.7" b/a=0.37 PA=61.1
3683

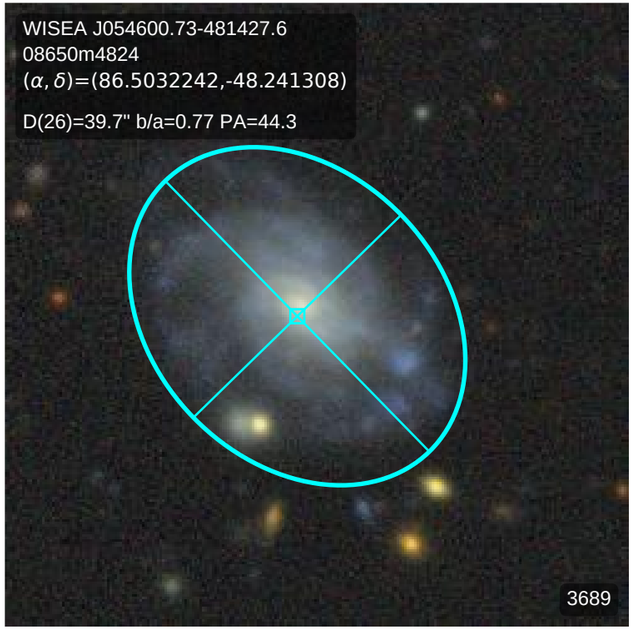

WISEA J211931.25-571115.8
31988m5718
(α, δ)=(319.8802333,-57.187642)
D(26)=39.7" b/a=0.68 PA=42.3
3684

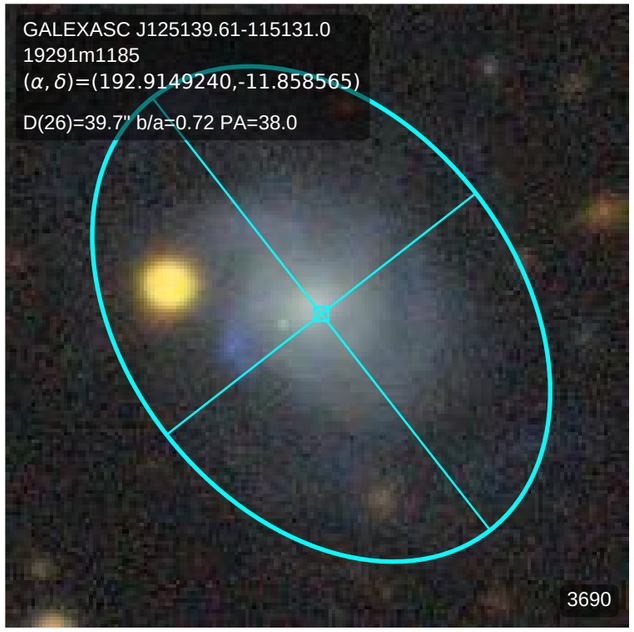

WISEA J005931.97+081752.8
01488p0829
(α, δ)=(14.8832304,8.297980)
D(26)=39.7" b/a=0.75 PA=52.9
3685

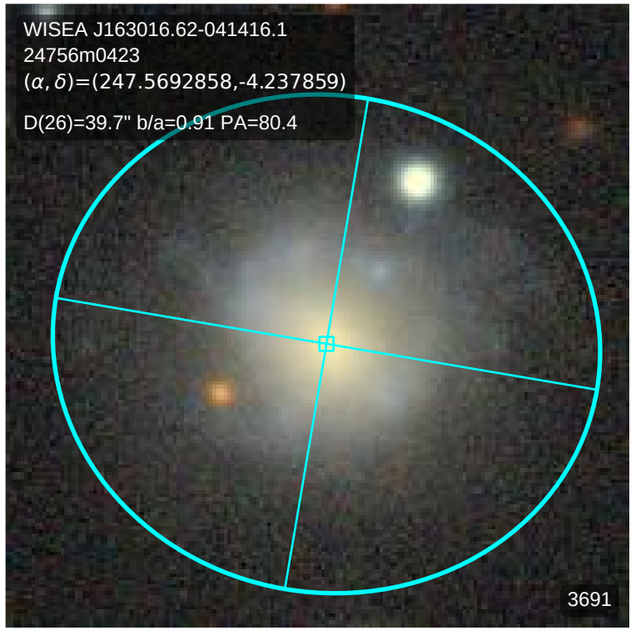

WISEA J102743.39+195024.7
15693p1984
(α, δ)=(156.9304365,19.840378)
D(26)=39.7" b/a=0.91 PA=84.2
3686

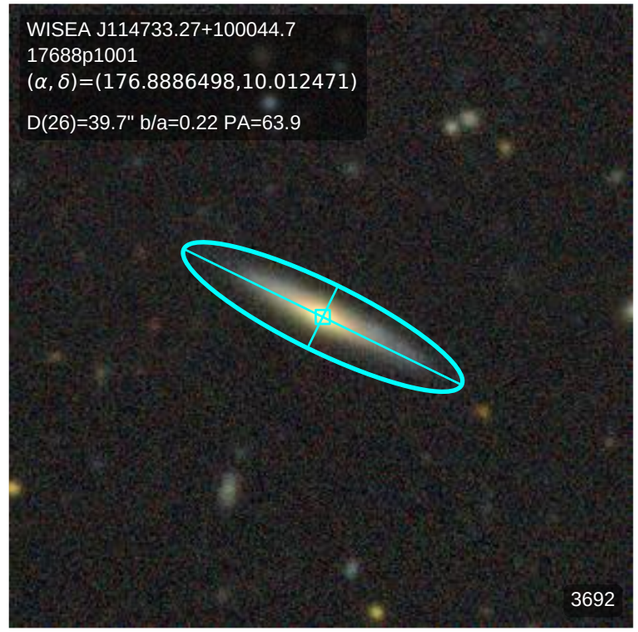

WISEA J042511.10-604655.4
06629m6078
(α, δ)=(66.2964028,-60.782064)
D(26)=39.7" b/a=0.59 PA=81.0
3687

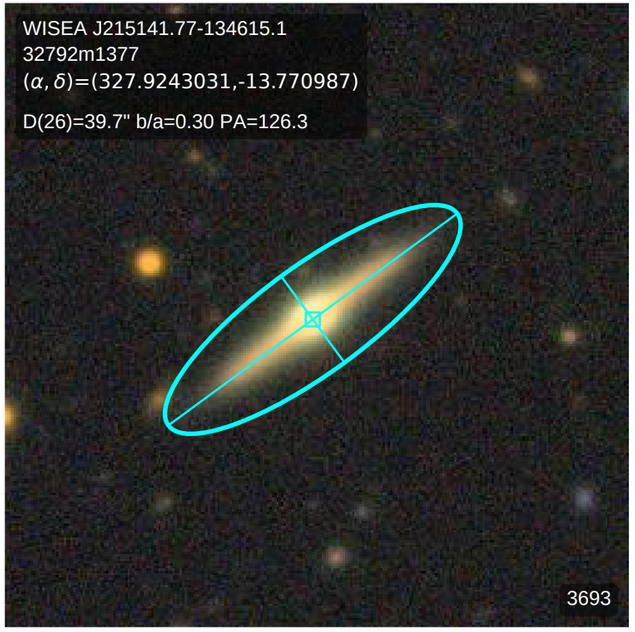

WISEA J123824.20-351057.1
18960m3518
(α, δ)=(189.6009127,-35.182523)
D(26)=39.7" b/a=0.74 PA=52.2
3688

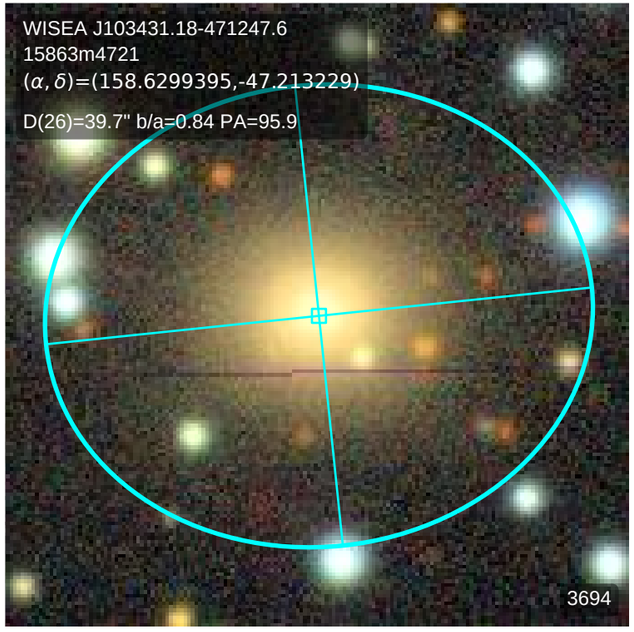

WISEA J054600.73-481427.6
08650m4824
(α, δ)=(86.5032242,-48.241308)
D(26)=39.7" b/a=0.77 PA=44.3
3689

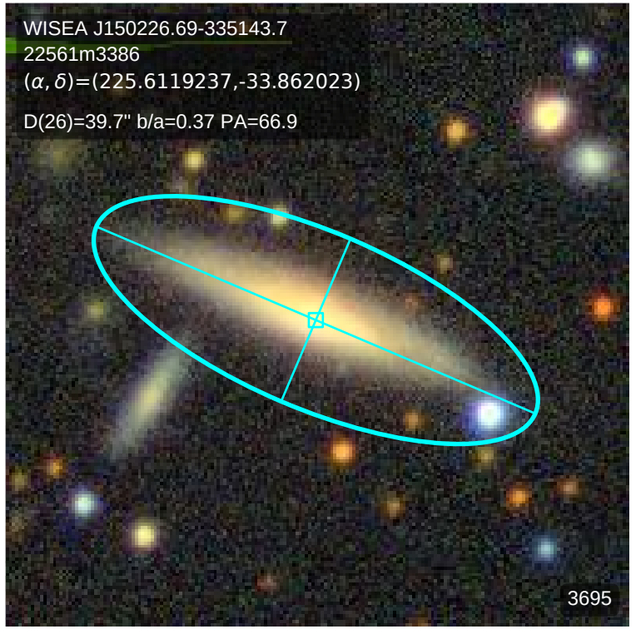

GALEXASC J125139.61-115131.0
19291m1185
(α, δ)=(192.9149240,-11.858565)
D(26)=39.7" b/a=0.72 PA=38.0
3690

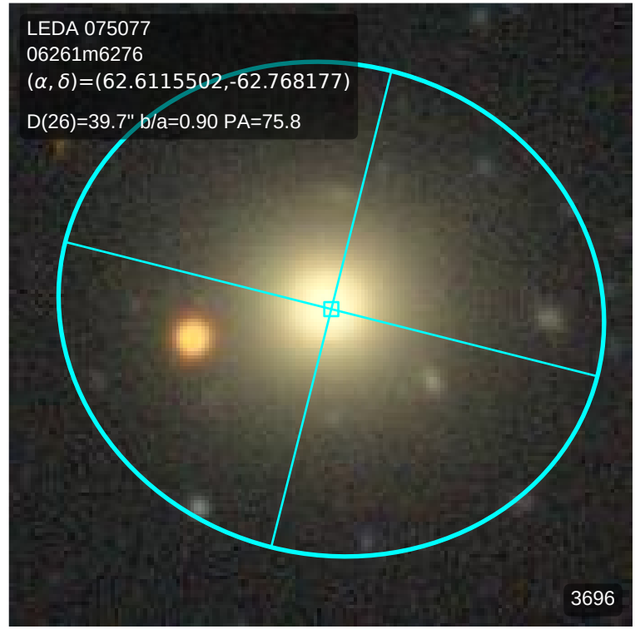

WISEA J163016.62-041416.1
24756m0423
(α, δ)=(247.5692858,-4.237859)
D(26)=39.7" b/a=0.91 PA=80.4
3691

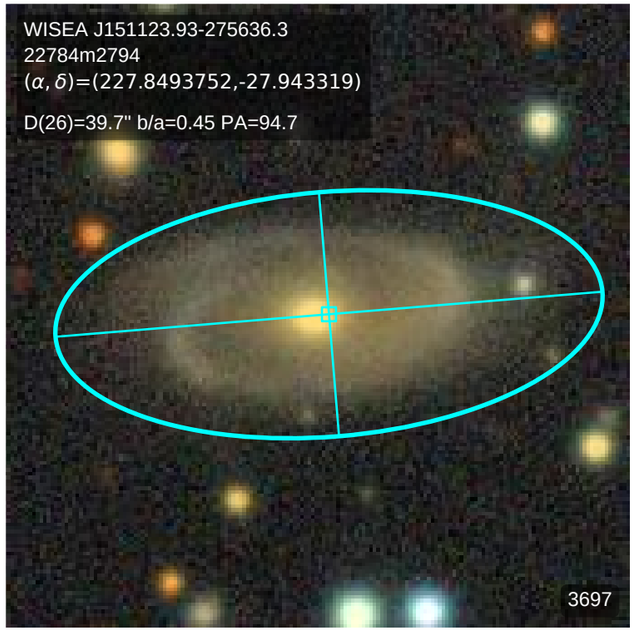

WISEA J114733.27+100044.7
17688p1001
(α, δ)=(176.8886498,10.012471)
D(26)=39.7" b/a=0.22 PA=63.9
3692

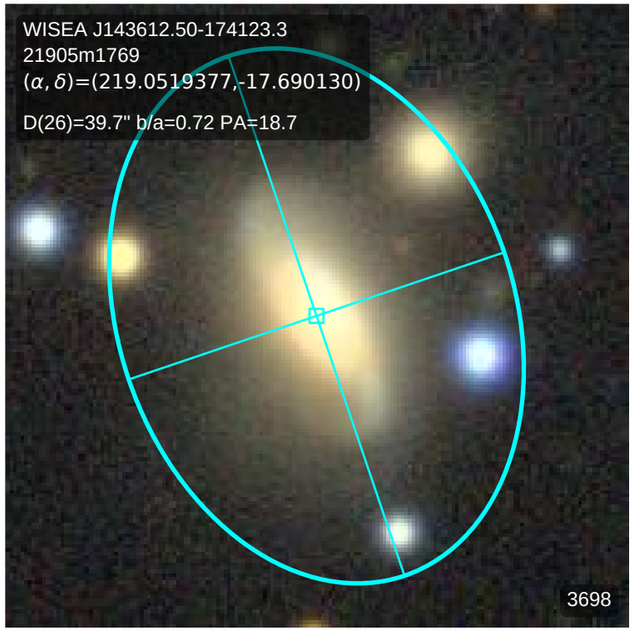

WISEA J215141.77-134615.1
32792m1377
(α, δ)=(327.9243031,-13.770987)
D(26)=39.7" b/a=0.30 PA=126.3
3693

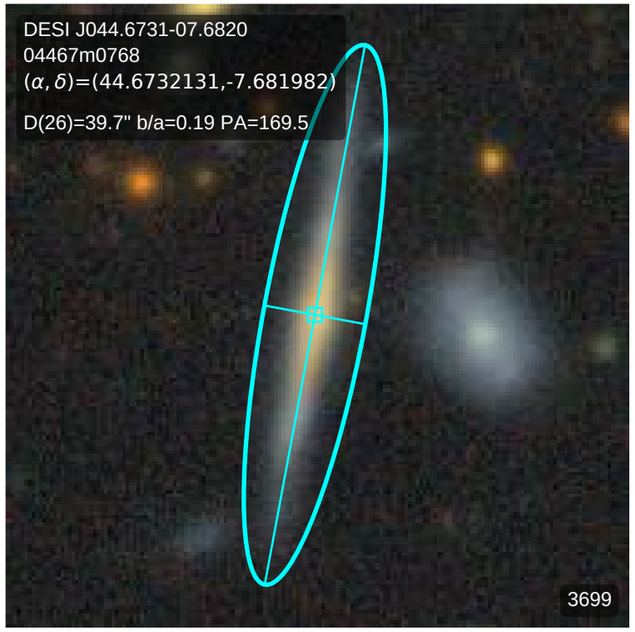

WISEA J103431.18-471247.6
15863m4721
(α, δ)=(158.6299395,-47.213229)
D(26)=39.7" b/a=0.84 PA=95.9
3694

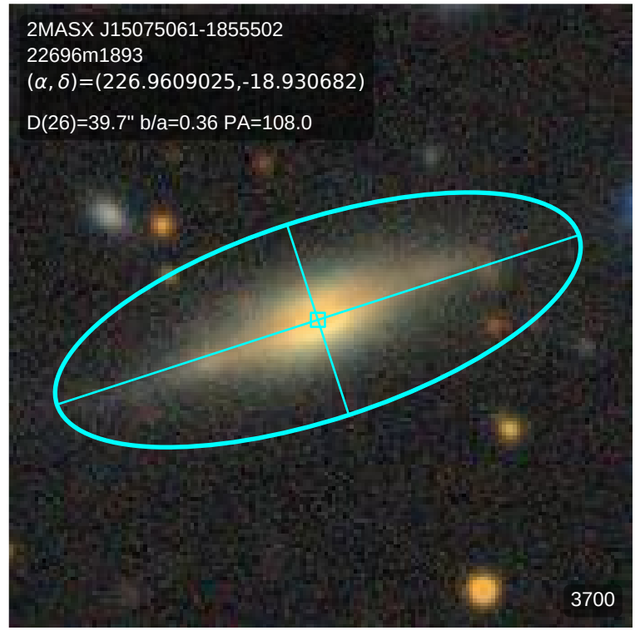

WISEA J150226.69-335143.7
22561m3386
(α, δ)=(225.6119237,-33.862023)
D(26)=39.7" b/a=0.37 PA=66.9
3695

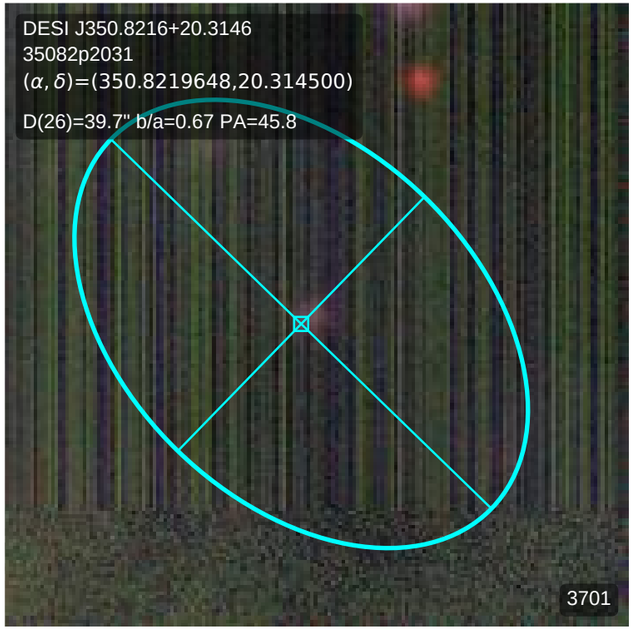

LEDA 075077
06261m6276
(α, δ)=(62.6115502,-62.768177)
D(26)=39.7" b/a=0.90 PA=75.8
3696

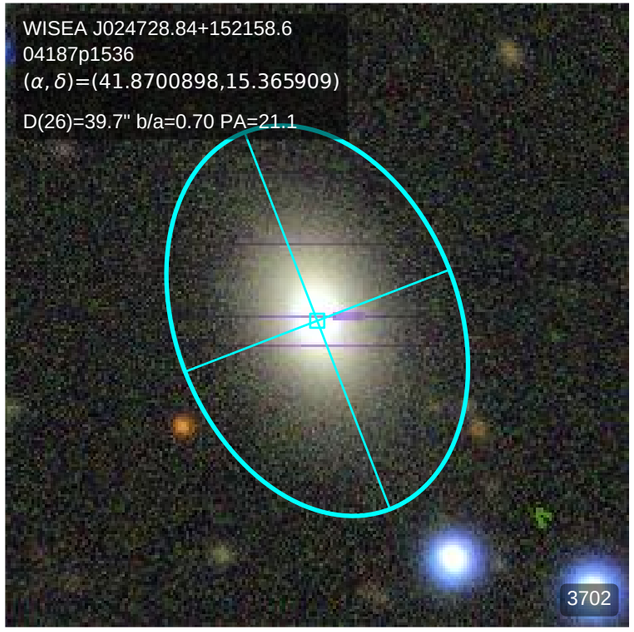

WISEA J151123.93-275636.3
22784m2794
(α, δ)=(227.8493752,-27.943319)
D(26)=39.7" b/a=0.45 PA=94.7
3697

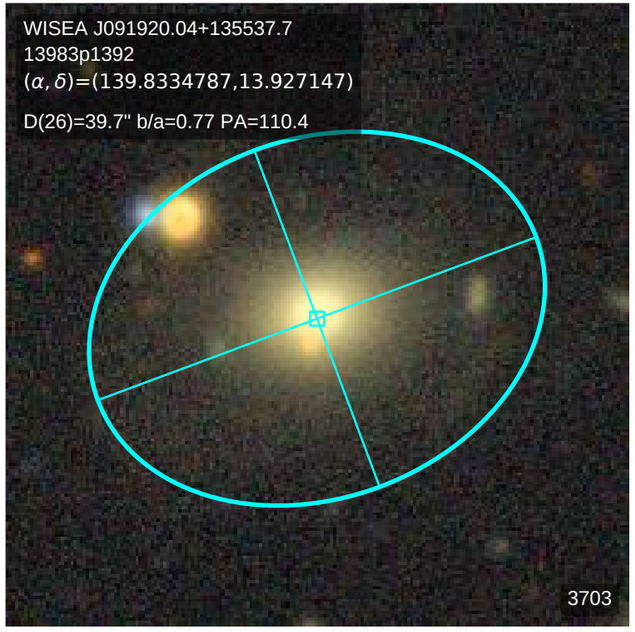

WISEA J143612.50-174123.3
21905m1769
(α, δ)=(219.0519377,-17.690130)
D(26)=39.7" b/a=0.72 PA=18.7
3698

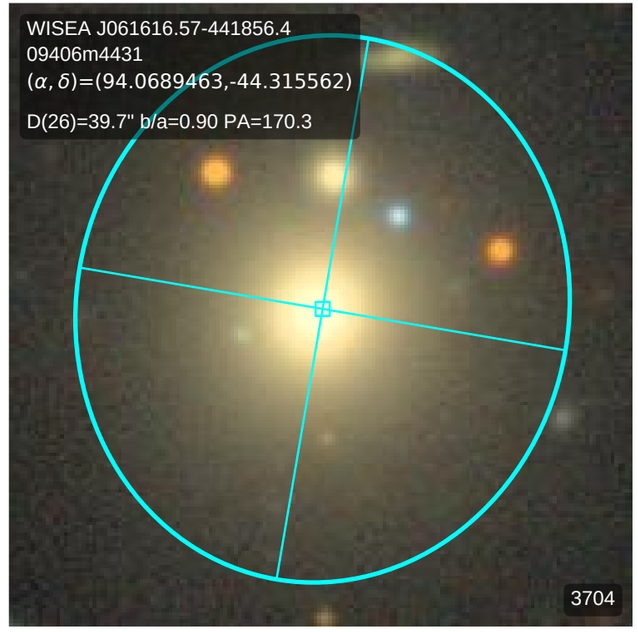

DESI J044.6731-07.6820
04467m0768
(α, δ)=(44.6732131,-7.681982)
D(26)=39.7" b/a=0.19 PA=169.5
3699

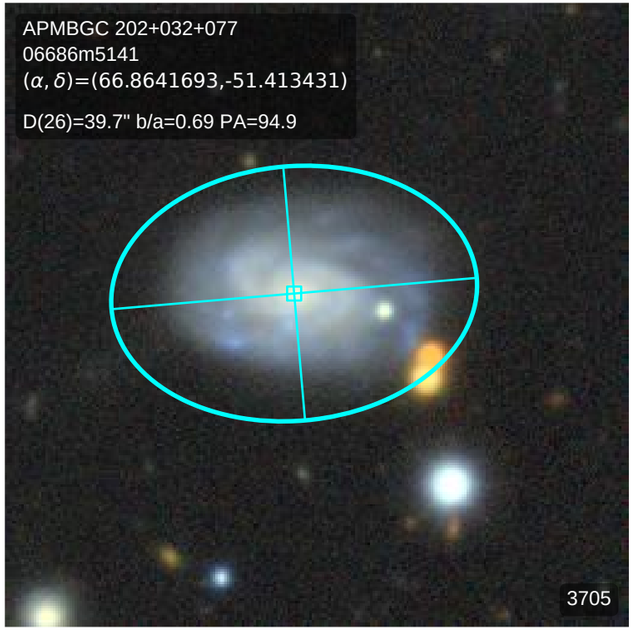

2MASX J15075061-1855502
22696m1893
(α, δ)=(226.9609025,-18.930682)
D(26)=39.7" b/a=0.36 PA=108.0
3700

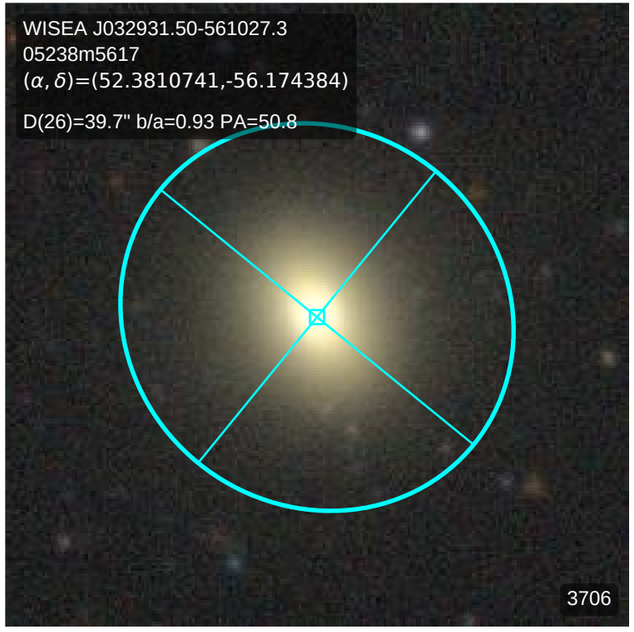

DESI J350.8216+20.3146
35082p2031
(α, δ)=(350.8219648,20.314500)
D(26)=39.7" b/a=0.67 PA=45.8
3701

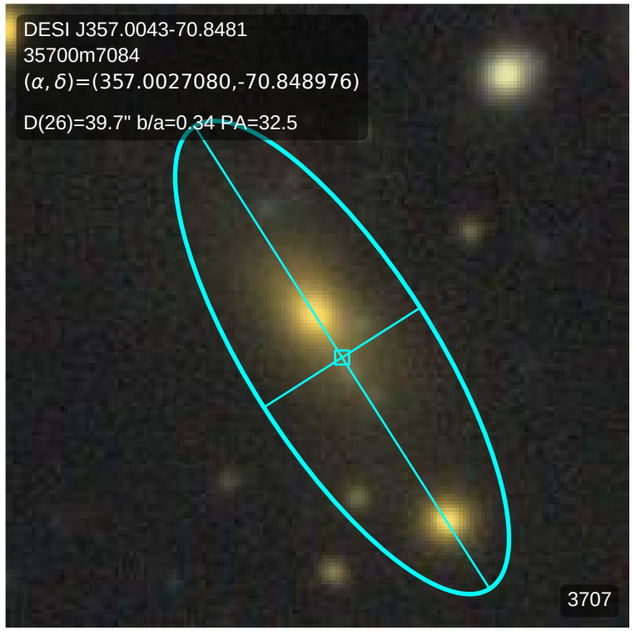

WISEA J024728.84+152158.6
04187p1536
(α, δ)=(41.8700898,15.365909)
D(26)=39.7" b/a=0.70 PA=21.1
3702

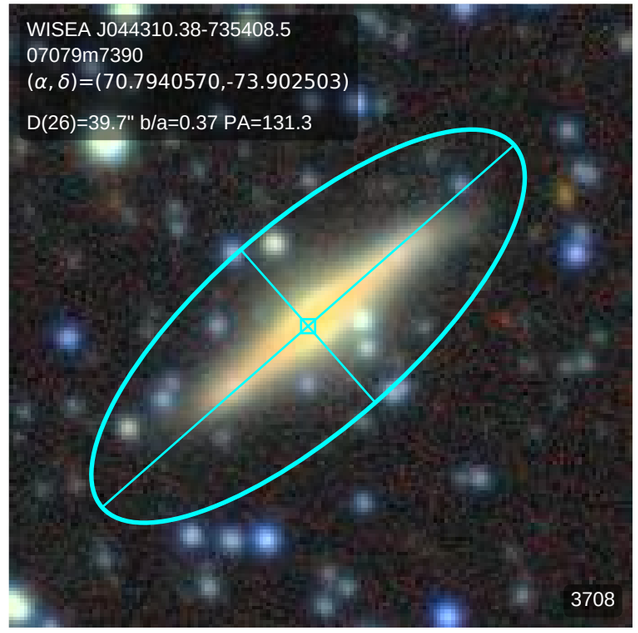

WISEA J091920.04+135537.7
13983p1392
(α, δ)=(139.8334787,13.927147)
D(26)=39.7" b/a=0.77 PA=110.4
3703

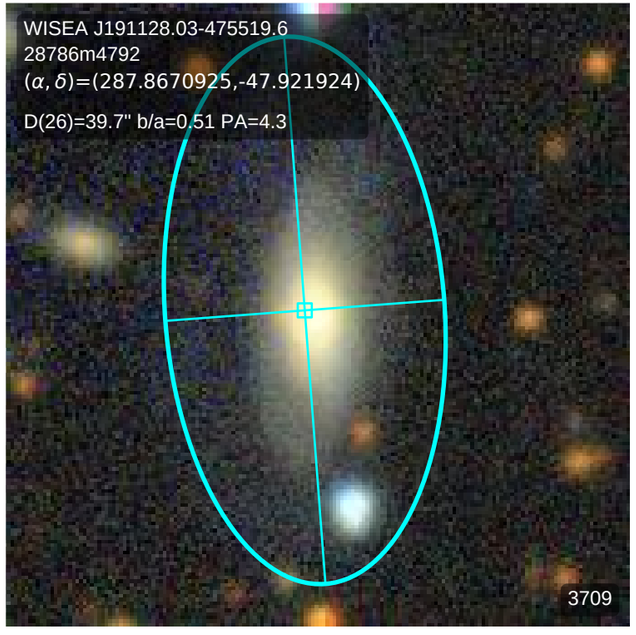

WISEA J061616.57-441856.4
09406m4431
(α, δ)=(94.0689463,-44.315562)
D(26)=39.7" b/a=0.90 PA=170.3
3704

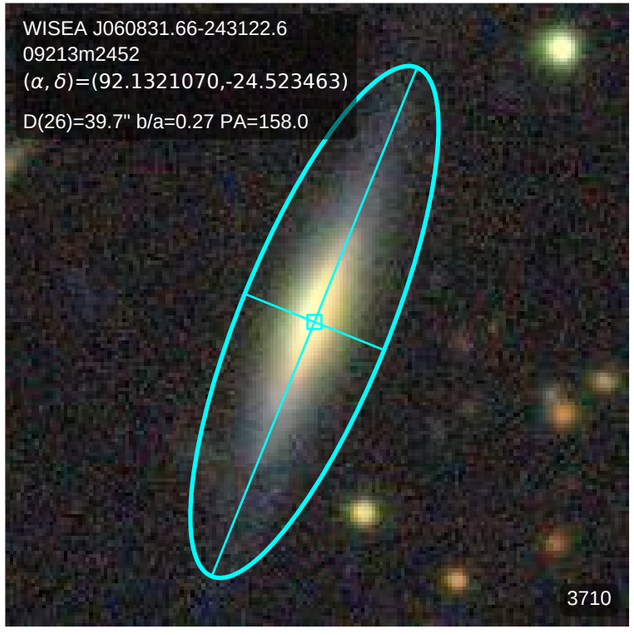

APMBGC 202+032+077
06686m5141
(α, δ)=(66.8641693,-51.413431)
D(26)=39.7" b/a=0.69 PA=94.9
3705

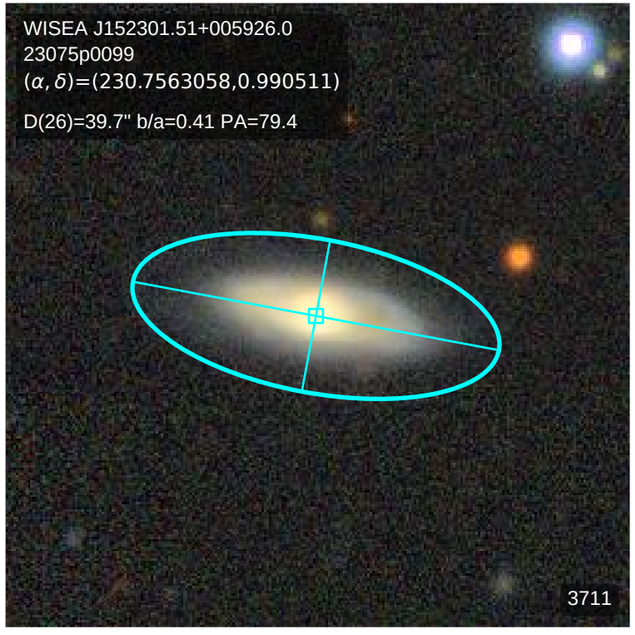

WISEA J032931.50-561027.3
05238m5617
(α, δ)=(52.3810741,-56.174384)
D(26)=39.7" b/a=0.93 PA=50.8
3706

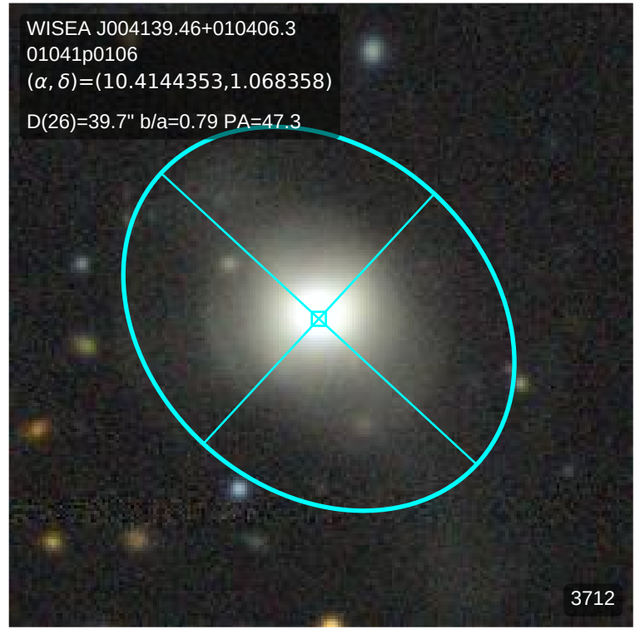

DESI J357.0043-70.8481
35700m7084
(α, δ)=(357.0027080,-70.848976)
D(26)=39.7" b/a=0.34 PA=32.5
3707

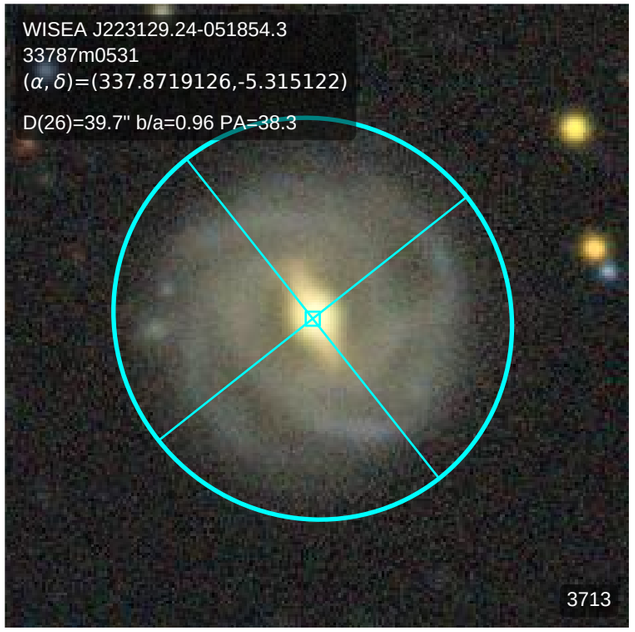

WISEA J044310.38-735408.5
07079m7390
(α, δ)=(70.7940570,-73.902503)
D(26)=39.7" b/a=0.37 PA=131.3
3708

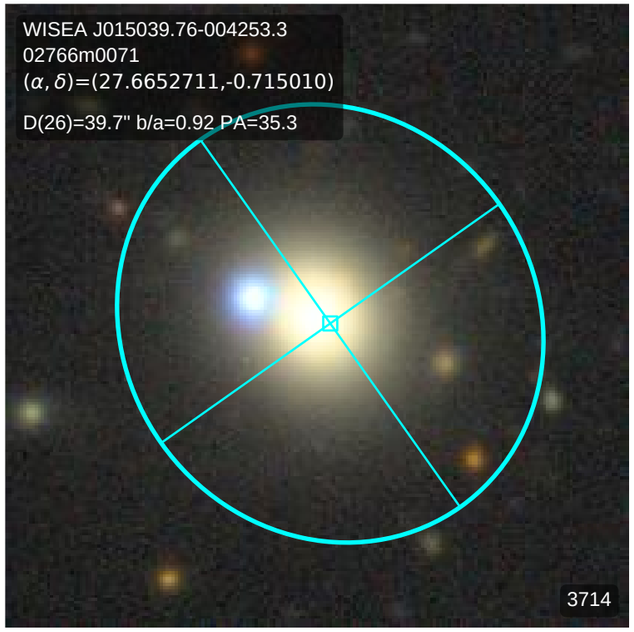

WISEA J191128.03-475519.6
28786m4792
(α, δ)=(287.8670925,-47.921924)
D(26)=39.7" b/a=0.51 PA=4.3
3709

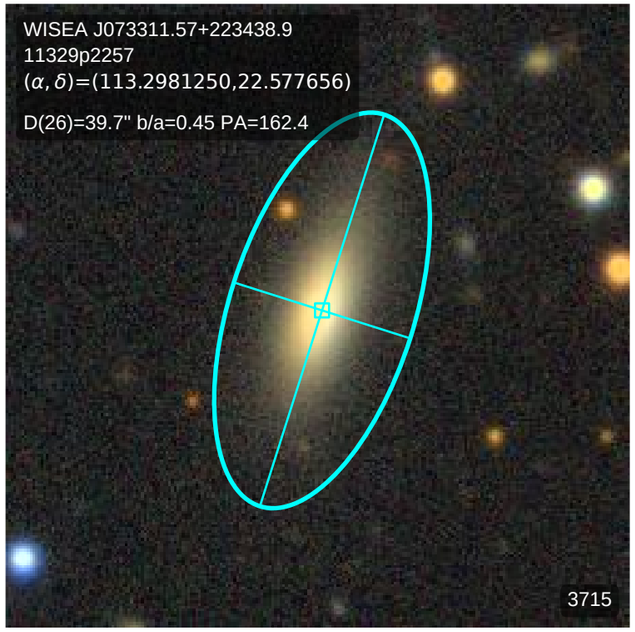

WISEA J060831.66-243122.6
09213m2452
(α, δ)=(92.1321070,-24.523463)
D(26)=39.7" b/a=0.27 PA=158.0
3710

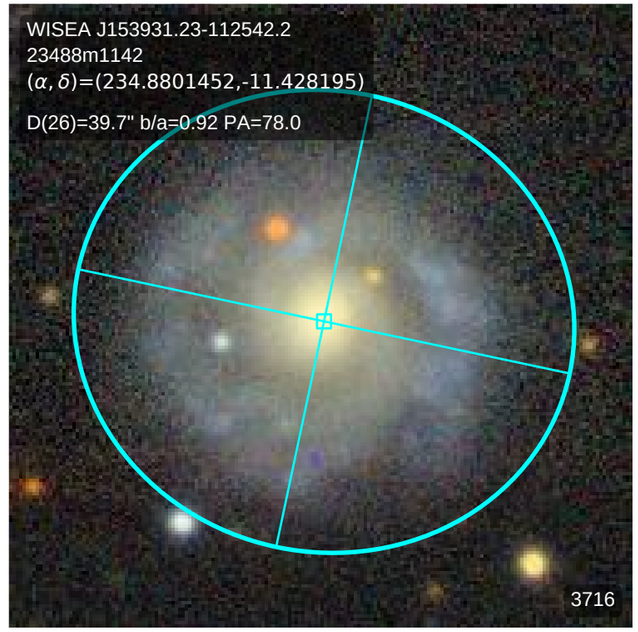

WISEA J152301.51+005926.0
23075p0099
(α, δ)=(230.7563058,0.990511)
D(26)=39.7" b/a=0.41 PA=79.4
3711

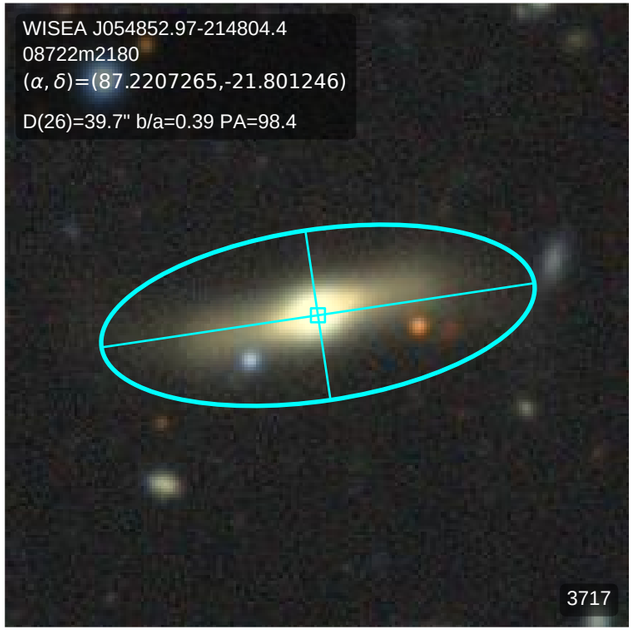

WISEA J004139.46+010406.3
01041p0106
(α, δ)=(10.4144353,1.068358)
D(26)=39.7" b/a=0.79 PA=47.3
3712

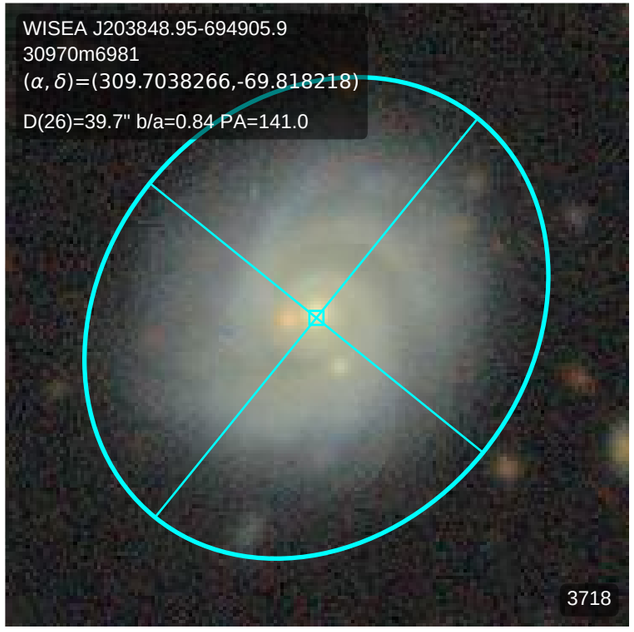

WISEA J223129.24-051854.3
33787m0531
(α, δ)=(337.8719126,-5.315122)
D(26)=39.7" b/a=0.96 PA=38.3
3713

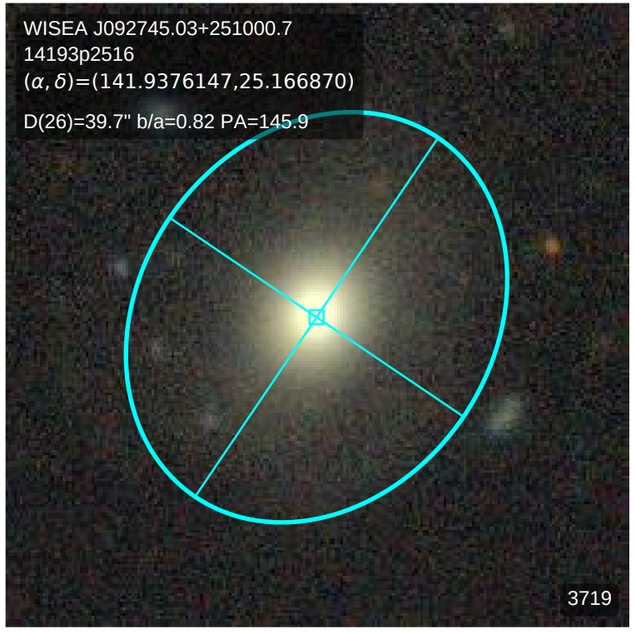

WISEA J015039.76-004253.3
02766m0071
(α, δ)=(27.6652711,-0.715010)
D(26)=39.7" b/a=0.92 PA=35.3
3714

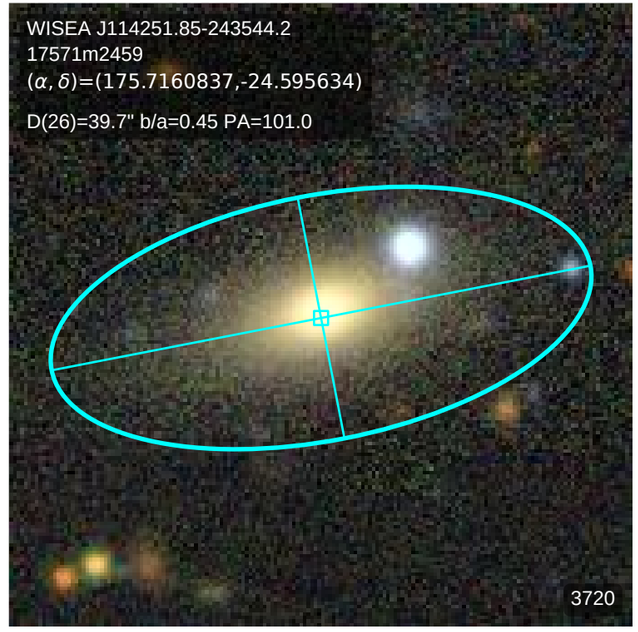

WISEA J073311.57+223438.9
11329p2257
(α, δ)=(113.2981250,22.577656)
D(26)=39.7" b/a=0.45 PA=162.4
3715

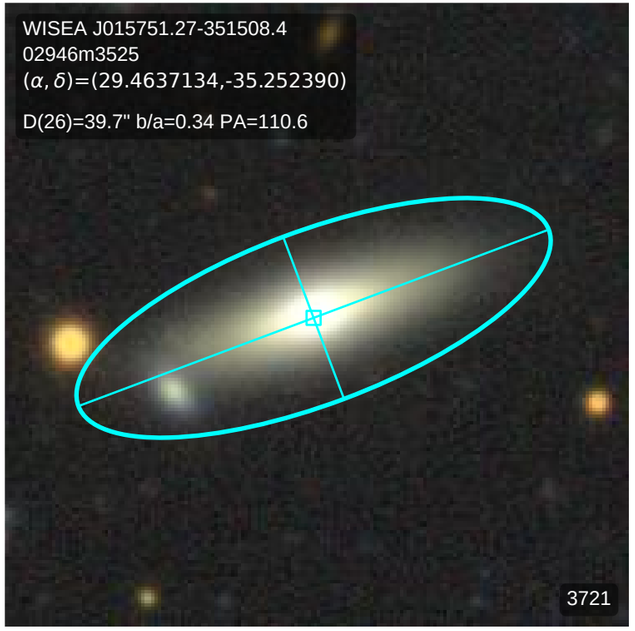

WISEA J153931.23-112542.2
23488m1142
(α, δ)=(234.8801452,-11.428195)
D(26)=39.7" b/a=0.92 PA=78.0
3716

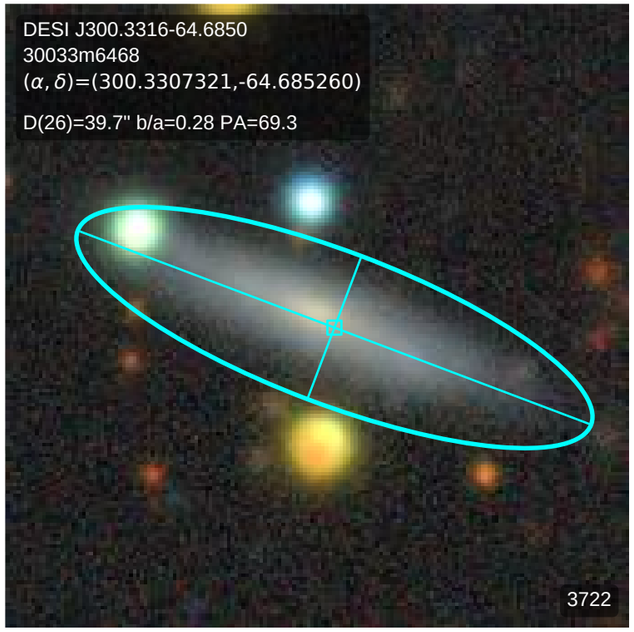

WISEA J054852.97-214804.4
08722m2180
(α, δ)=(87.2207265,-21.801246)
D(26)=39.7" b/a=0.39 PA=98.4
3717

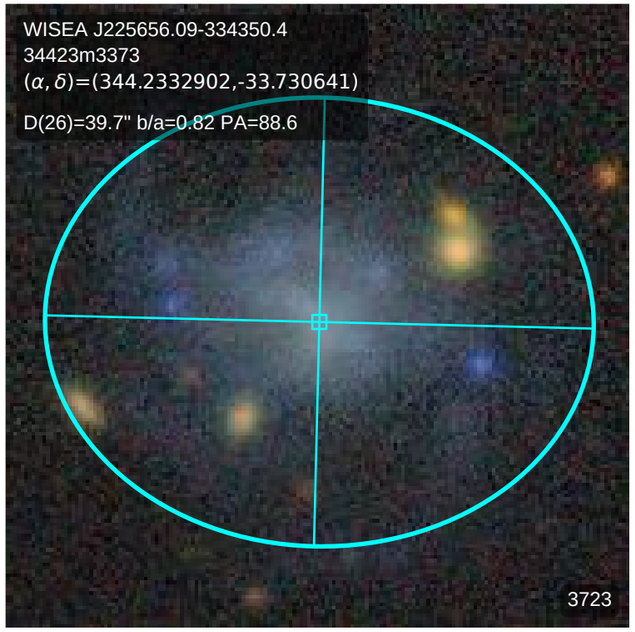

WISEA J203848.95-694905.9
30970m6981
(α, δ)=(309.7038266,-69.818218)
D(26)=39.7" b/a=0.84 PA=141.0
3718

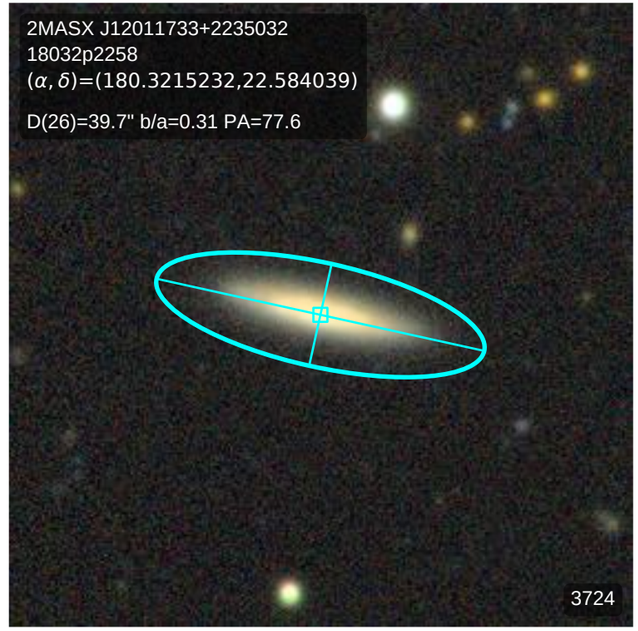

WISEA J092745.03+251000.7
14193p2516
(α, δ)=(141.9376147,25.166870)
D(26)=39.7" b/a=0.82 PA=145.9
3719

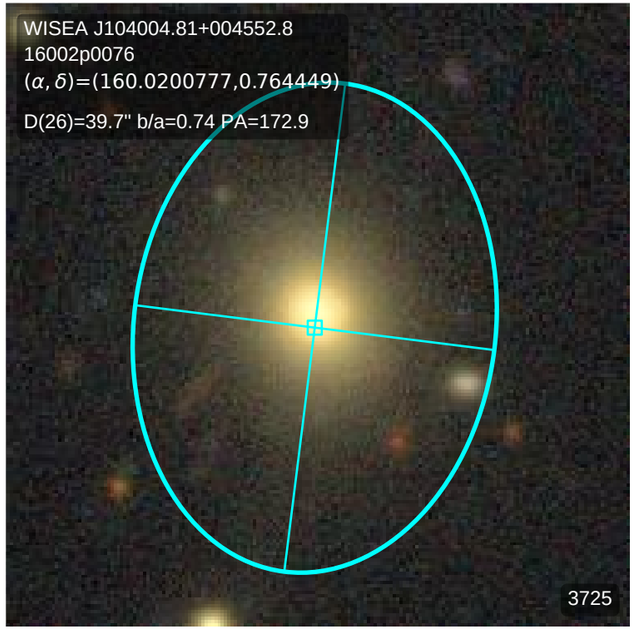

WISEA J114251.85-243544.2
17571m2459
(α, δ)=(175.7160837,-24.595634)
D(26)=39.7" b/a=0.45 PA=101.0
3720

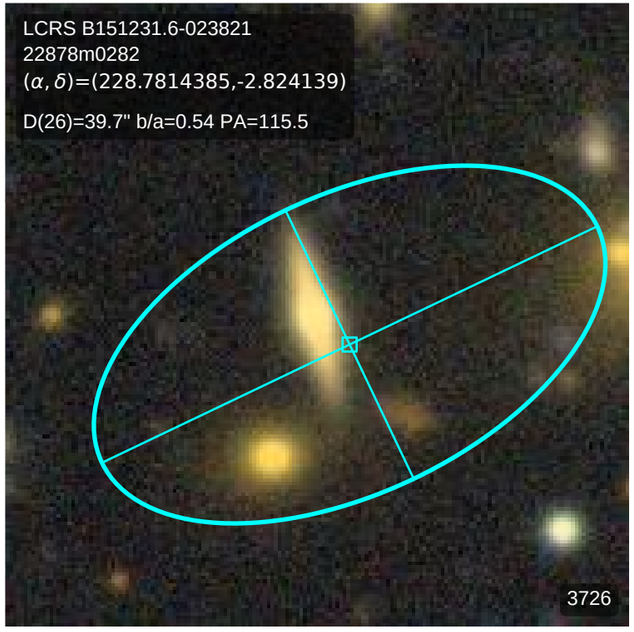

WISEA J015751.27-351508.4
02946m3525
(α, δ)=(29.4637134,-35.252390)
D(26)=39.7" b/a=0.34 PA=110.6
3721

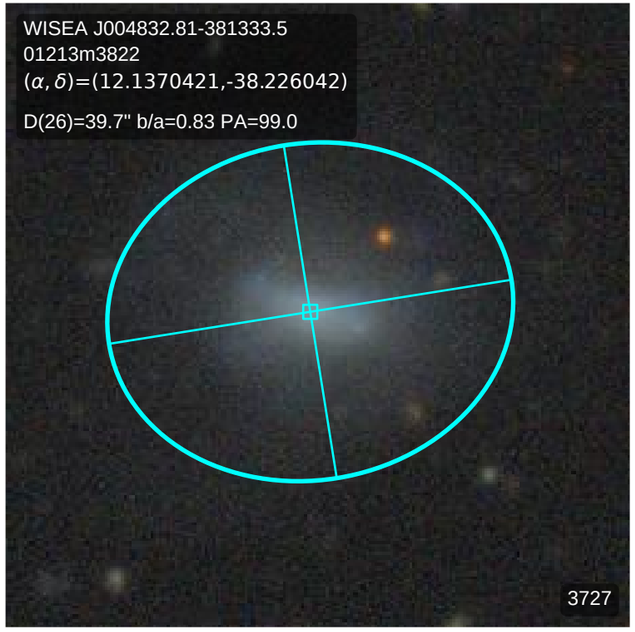

DESI J300.3316-64.6850
30033m6468
(α, δ)=(300.3307321,-64.685260)
D(26)=39.7" b/a=0.28 PA=69.3
3722

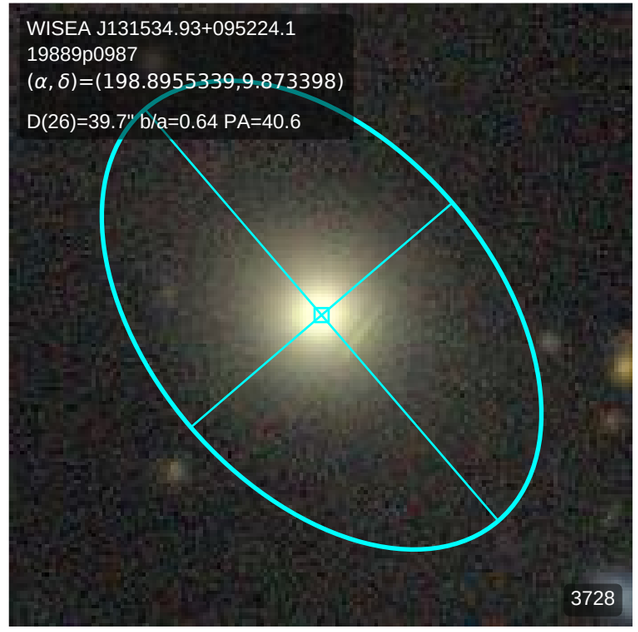

WISEA J225656.09-334350.4
34423m3373
(α, δ)=(344.2332902,-33.730641)
D(26)=39.7" b/a=0.82 PA=88.6
3723

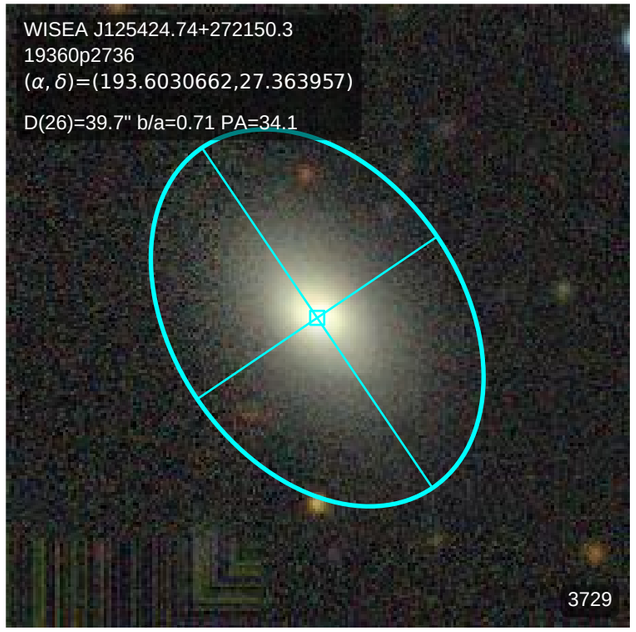

2MASX J12011733+2235032
18032p2258
(α, δ)=(180.3215232,22.584039)
D(26)=39.7" b/a=0.31 PA=77.6
3724

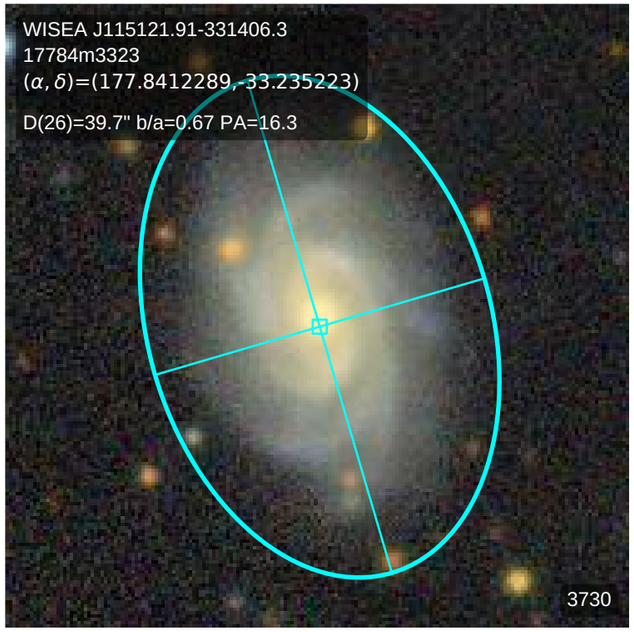

WISEA J104004.81+004552.8
16002p0076
(α, δ)=(160.0200777,0.764449)
D(26)=39.7" b/a=0.74 PA=172.9
3725

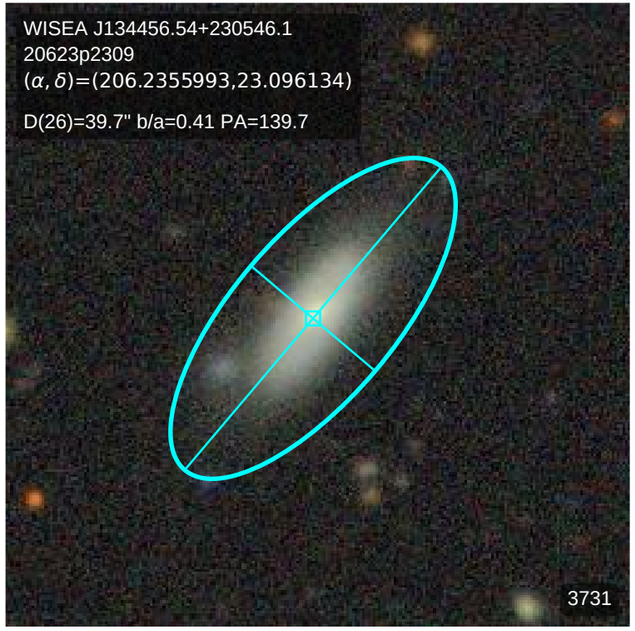

LCRS B151231.6-023821
22878m0282
(α, δ)=(228.7814385,-2.824139)
D(26)=39.7" b/a=0.54 PA=115.5
3726

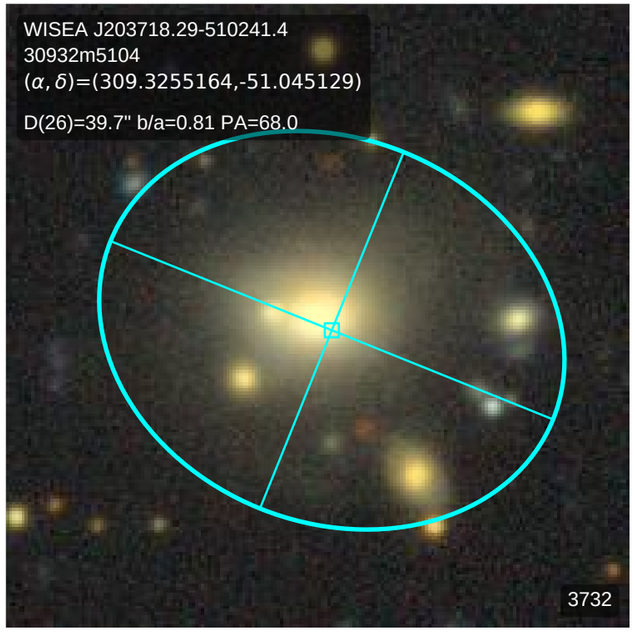

WISEA J004832.81-381333.5
01213m3822
(α, δ)=(12.1370421,-38.226042)
D(26)=39.7" b/a=0.83 PA=99.0
3727

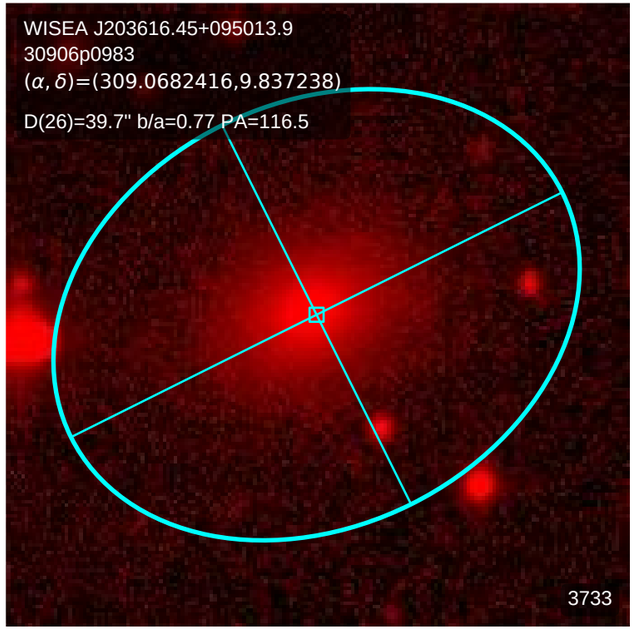

WISEA J131534.93+095224.1
19889p0987
(α, δ)=(198.8955339,9.873398)
D(26)=39.7" b/a=0.64 PA=40.6
3728

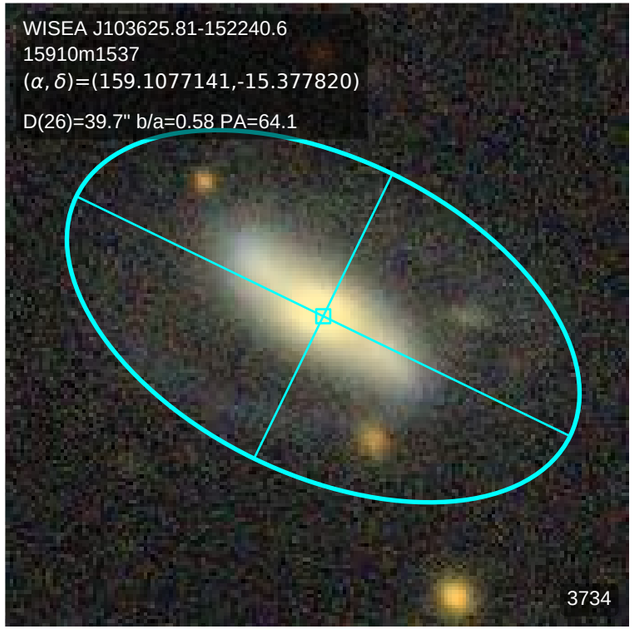

WISEA J125424.74+272150.3
19360p2736
(α, δ)=(193.6030662,27.363957)
D(26)=39.7" b/a=0.71 PA=34.1
3729

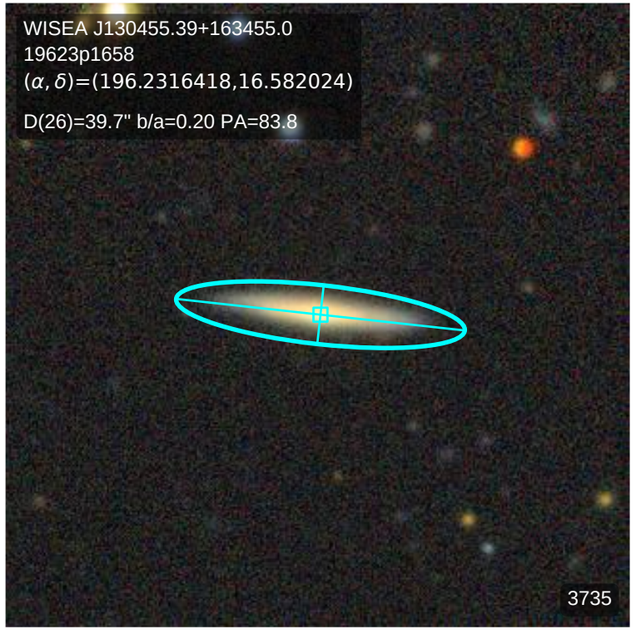

WISEA J115121.91-331406.3
17784m3323
(α, δ)=(177.8412289,-33.235223)
D(26)=39.7" b/a=0.67 PA=16.3
3730

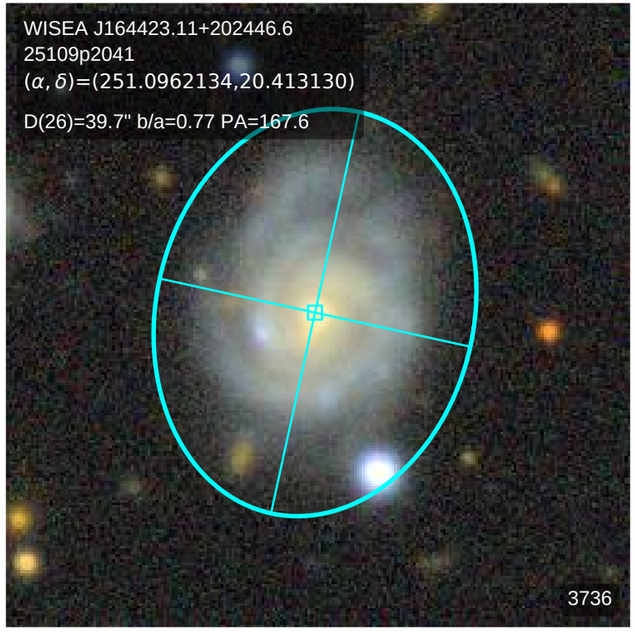

WISEA J134456.54+230546.1
20623p2309
(α, δ)=(206.2355993,23.096134)
D(26)=39.7" b/a=0.41 PA=139.7
3731

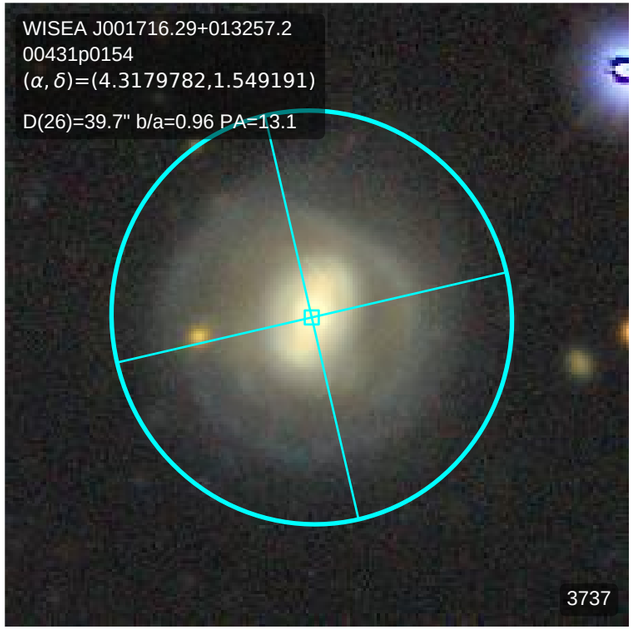

WISEA J203718.29-510241.4
30932m5104
(α, δ)=(309.3255164,-51.045129)
D(26)=39.7" b/a=0.81 PA=68.0
3732

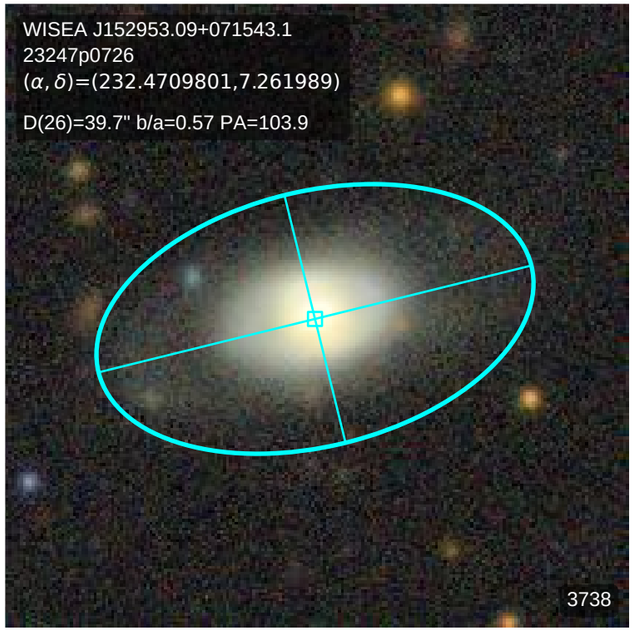

WISEA J203616.45+095013.9
30906p0983
(α, δ)=(309.0682416,9.837238)
D(26)=39.7" b/a=0.77 PA=116.5
3733

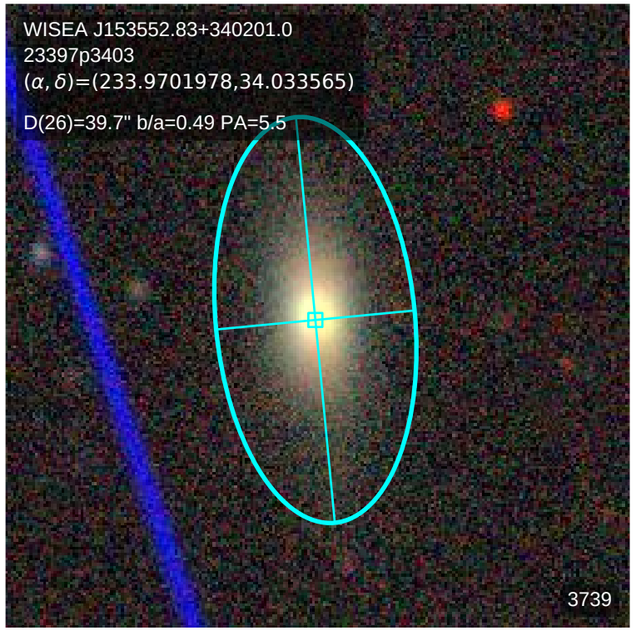

WISEA J103625.81-152240.6
15910m1537
(α, δ)=(159.1077141,-15.377820)
D(26)=39.7" b/a=0.58 PA=64.1
3734

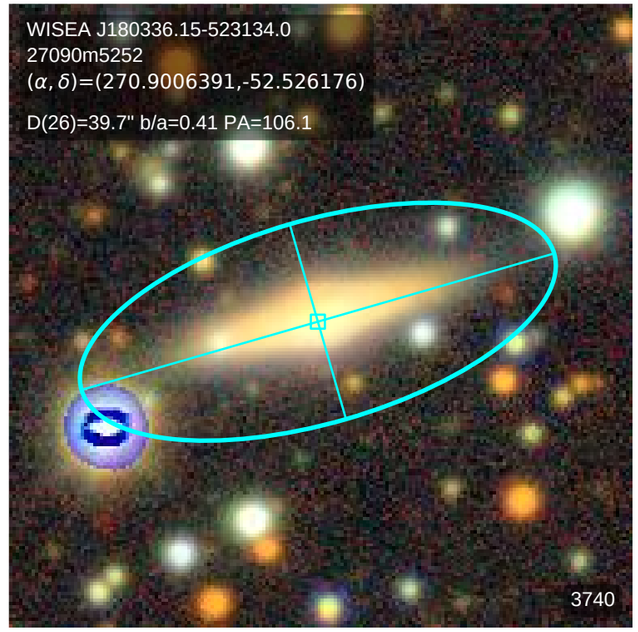

WISEA J130455.39+163455.0
19623p1658
(α, δ)=(196.2316418,16.582024)
D(26)=39.7" b/a=0.20 PA=83.8
3735

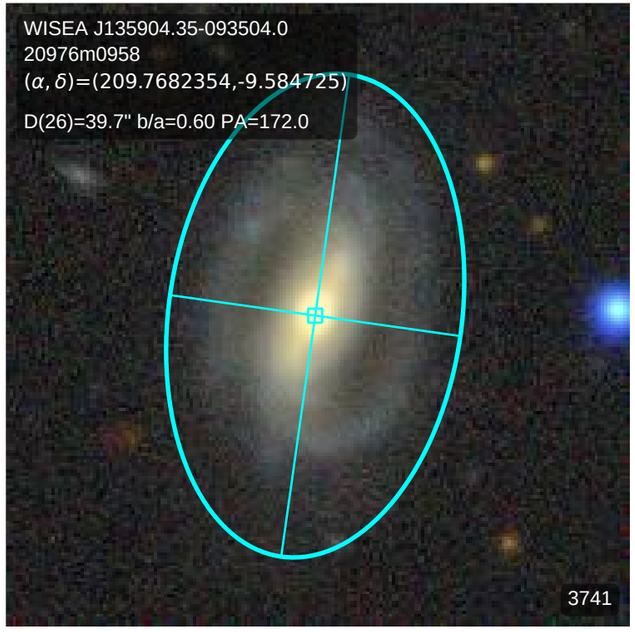

WISEA J164423.11+202446.6
25109p2041
(α, δ)=(251.0962134,20.413130)
D(26)=39.7" b/a=0.77 PA=167.6
3736

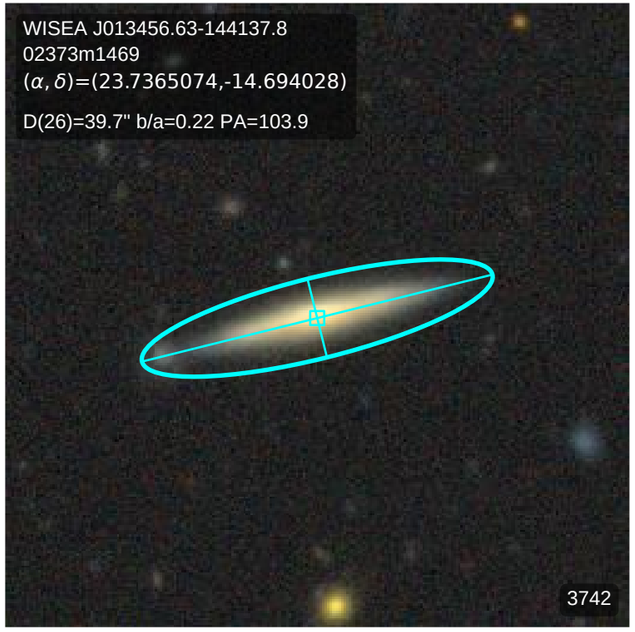

WISEA J001716.29+013257.2
00431p0154
(α, δ)=(4.3179782,1.549191)
D(26)=39.7" b/a=0.96 PA=13.1
3737

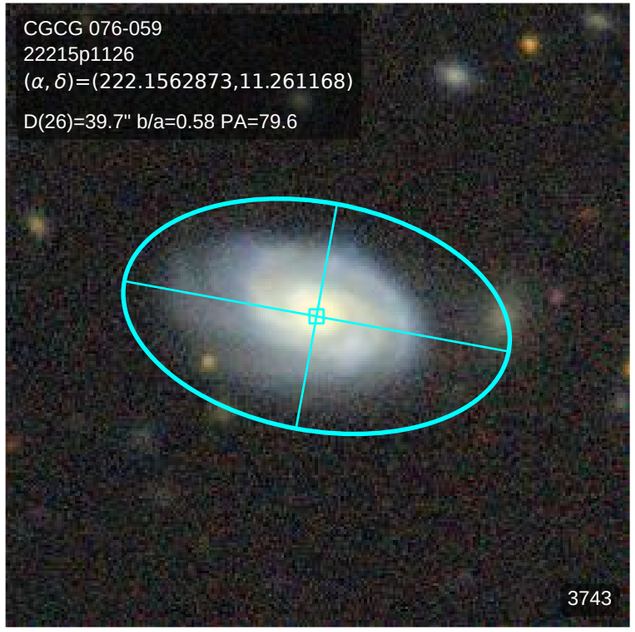

WISEA J152953.09+071543.1
23247p0726
(α, δ)=(232.4709801,7.261989)
D(26)=39.7" b/a=0.57 PA=103.9
3738

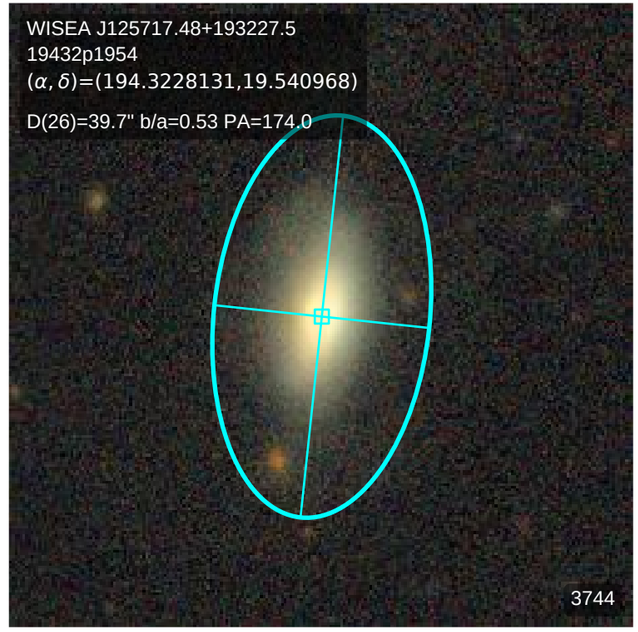

WISEA J153552.83+340201.0
23397p3403
(α, δ)=(233.9701978,34.033565)
D(26)=39.7" b/a=0.49 PA=5.5
3739

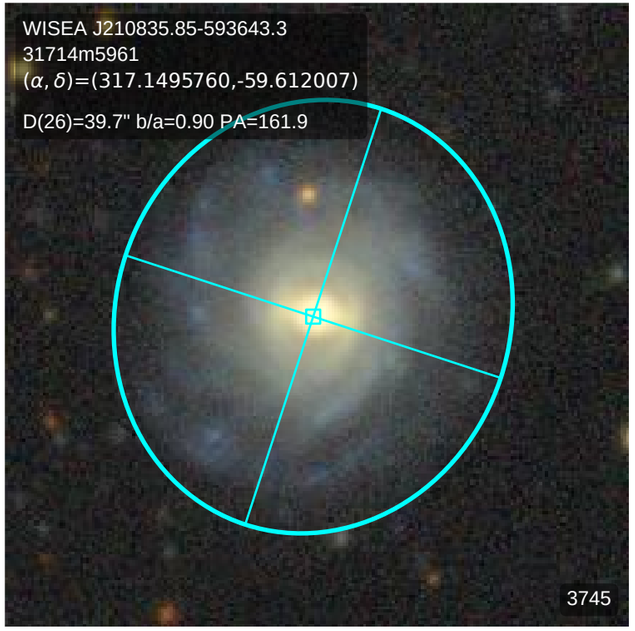

WISEA J180336.15-523134.0
27090m5252
(α, δ)=(270.9006391,-52.526176)
D(26)=39.7" b/a=0.41 PA=106.1
3740

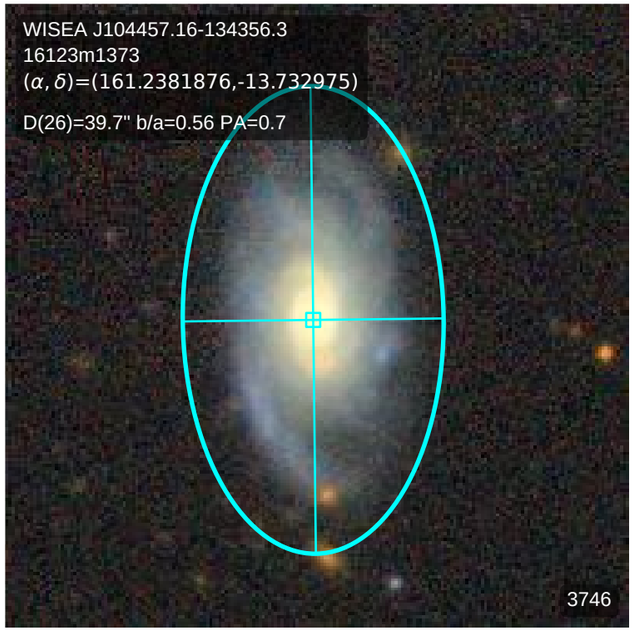

WISEA J135904.35-093504.0
20976m0958
(α, δ)=(209.7682354,-9.584725)
D(26)=39.7" b/a=0.60 PA=172.0
3741

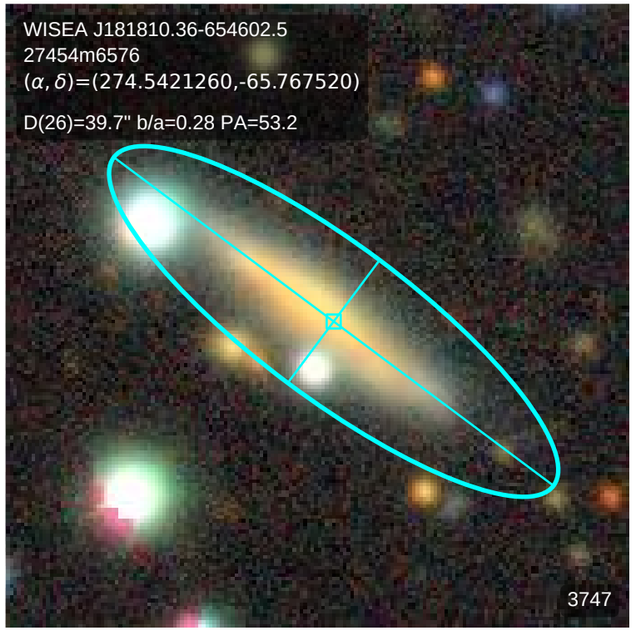

WISEA J013456.63-144137.8
02373m1469
(α, δ)=(23.7365074,-14.694028)
D(26)=39.7" b/a=0.22 PA=103.9
3742

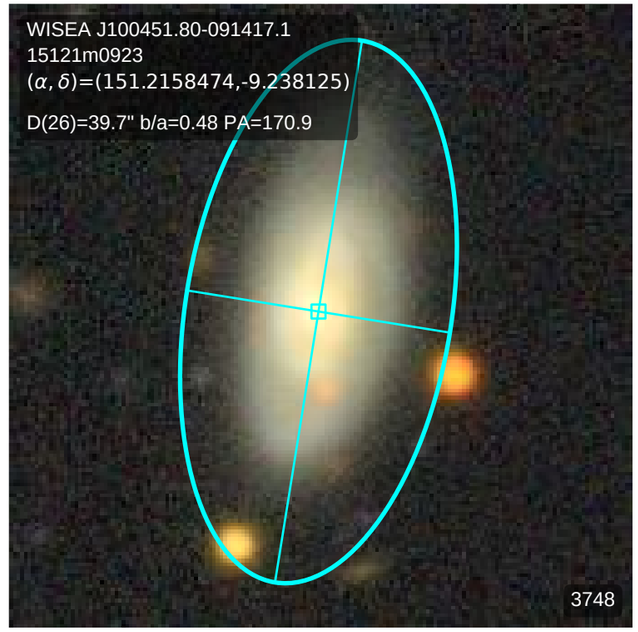

CGCG 076-059
22215p1126
(α, δ)=(222.1562873,11.261168)
D(26)=39.7" b/a=0.58 PA=79.6
3743

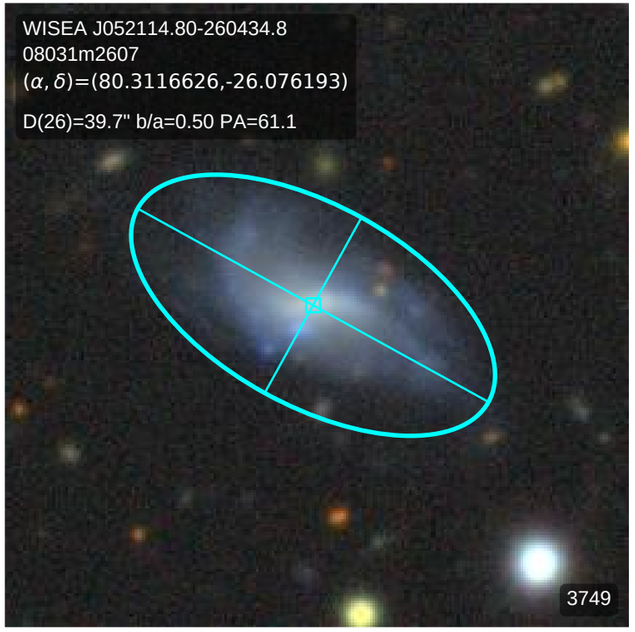

WISEA J125717.48+193227.5
19432p1954
(α, δ)=(194.3228131,19.540968)
D(26)=39.7" b/a=0.53 PA=174.0
3744

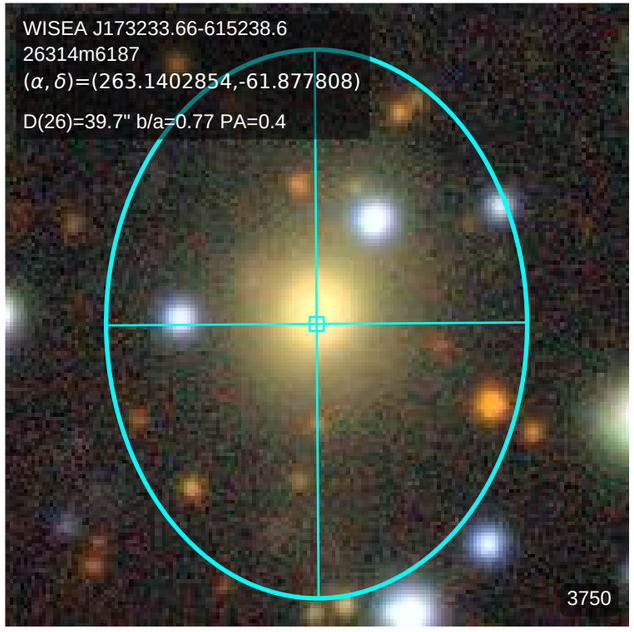

WISEA J210835.85-593643.3
31714m5961
(α, δ)=(317.1495760,-59.612007)
D(26)=39.7" b/a=0.90 PA=161.9
3745

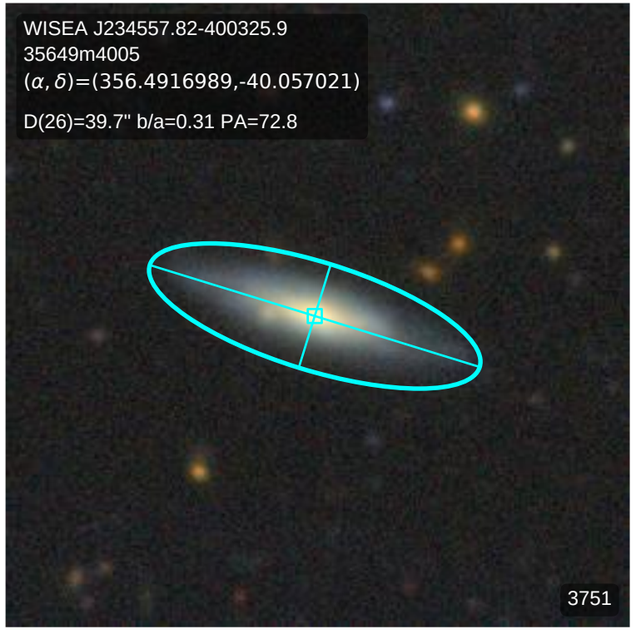

WISEA J104457.16-134356.3
16123m1373
(α, δ)=(161.2381876,-13.732975)
D(26)=39.7" b/a=0.56 PA=0.7
3746

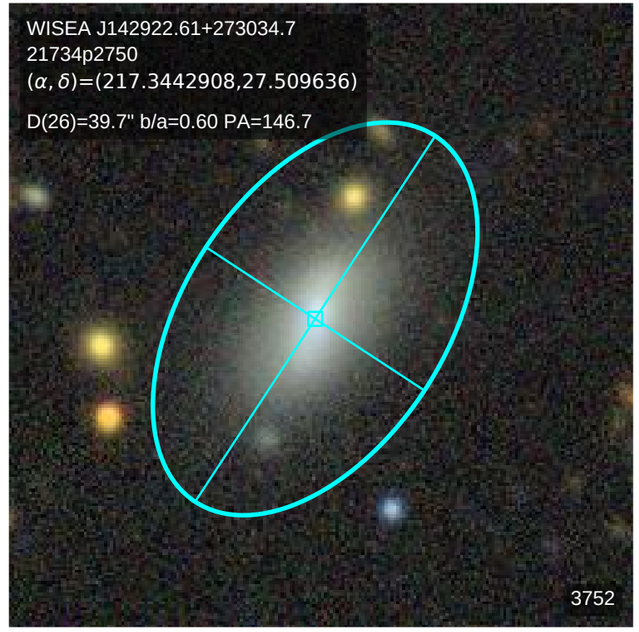

WISEA J181810.36-654602.5
27454m6576
(α, δ)=(274.5421260,-65.767520)
D(26)=39.7" b/a=0.28 PA=53.2
3747

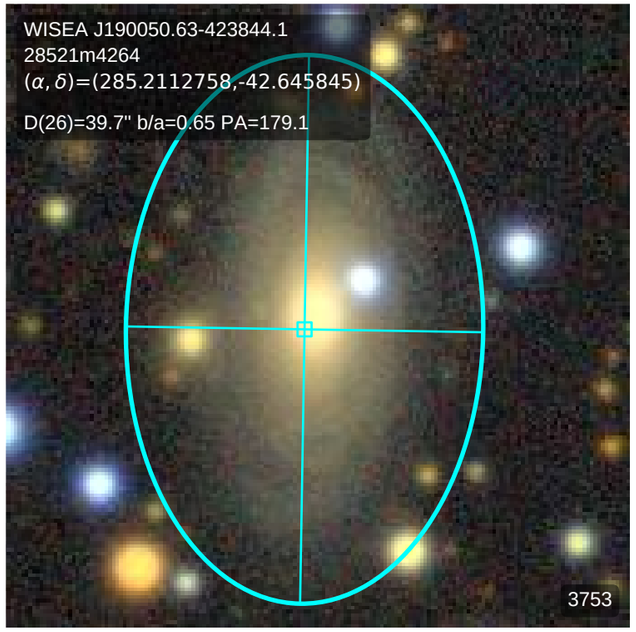

WISEA J100451.80-091417.1
15121m0923
(α, δ)=(151.2158474,-9.238125)
D(26)=39.7" b/a=0.48 PA=170.9
3748

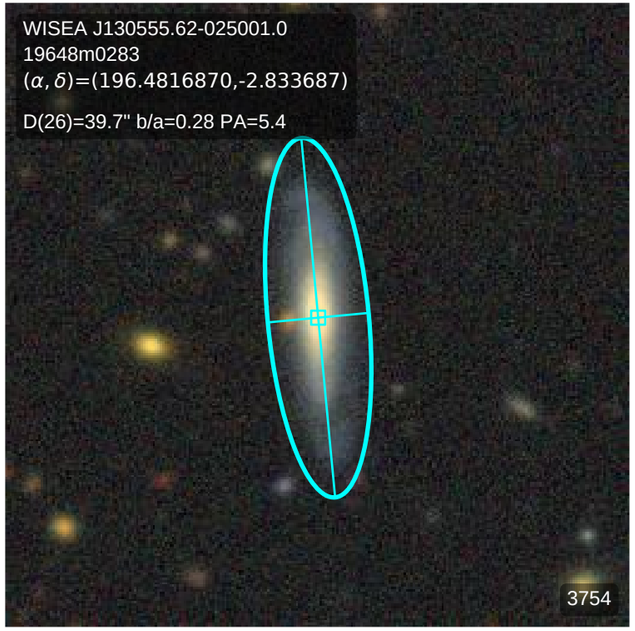

WISEA J052114.80-260434.8
08031m2607
(α, δ)=(80.3116626,-26.076193)
D(26)=39.7" b/a=0.50 PA=61.1
3749

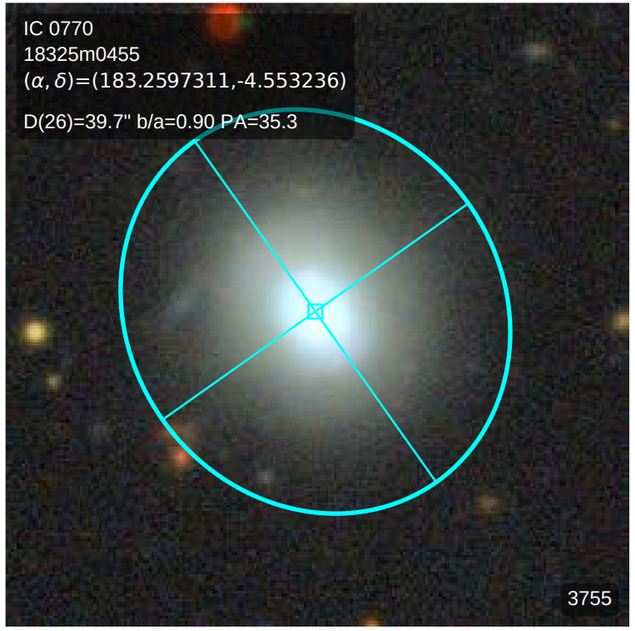

WISEA J173233.66-615238.6
26314m6187
(α, δ)=(263.1402854,-61.877808)
D(26)=39.7" b/a=0.77 PA=0.4
3750

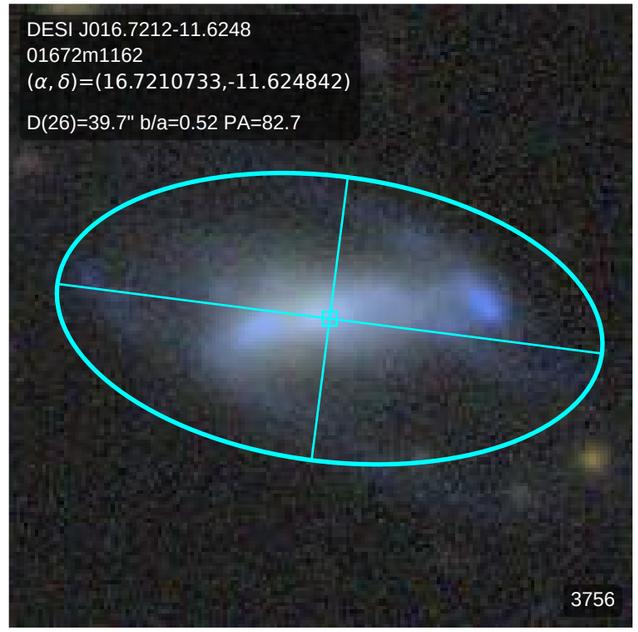

WISEA J234557.82-400325.9
35649m4005
(α, δ)=(356.4916989,-40.057021)
D(26)=39.7" b/a=0.31 PA=72.8
3751

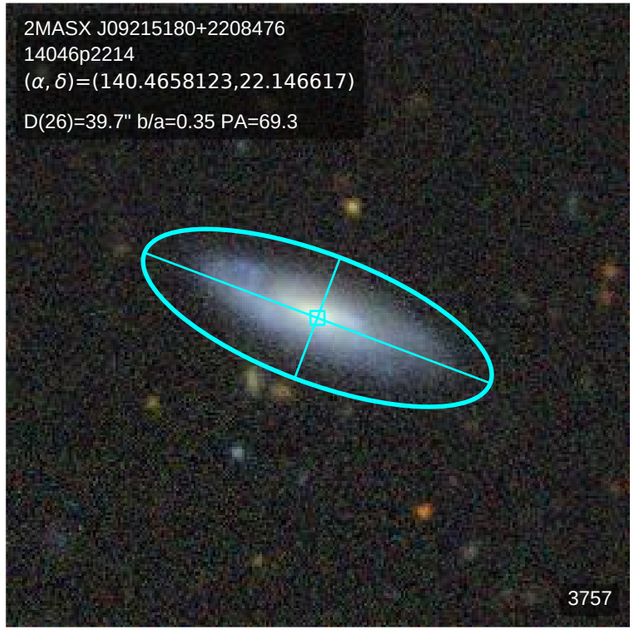

WISEA J142922.61+273034.7
21734p2750
(α, δ)=(217.3442908,27.509636)
D(26)=39.7" b/a=0.60 PA=146.7
3752

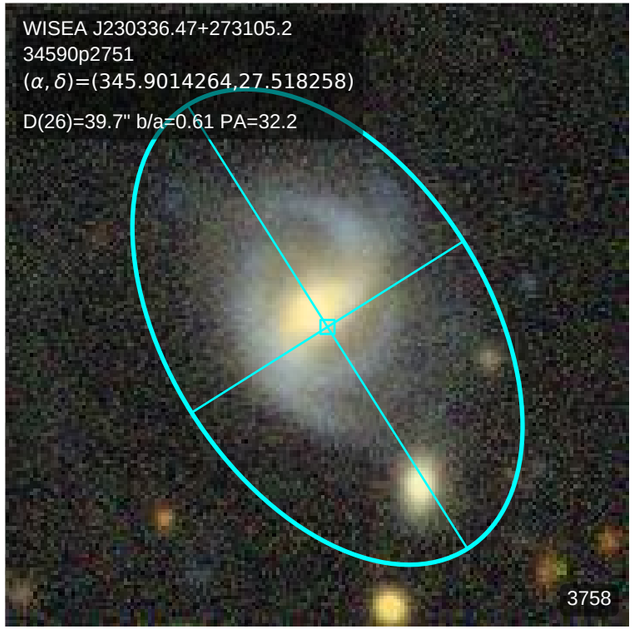

WISEA J190050.63-423844.1
28521m4264
(α, δ)=(285.2112758,-42.645845)
D(26)=39.7" b/a=0.65 PA=179.1
3753

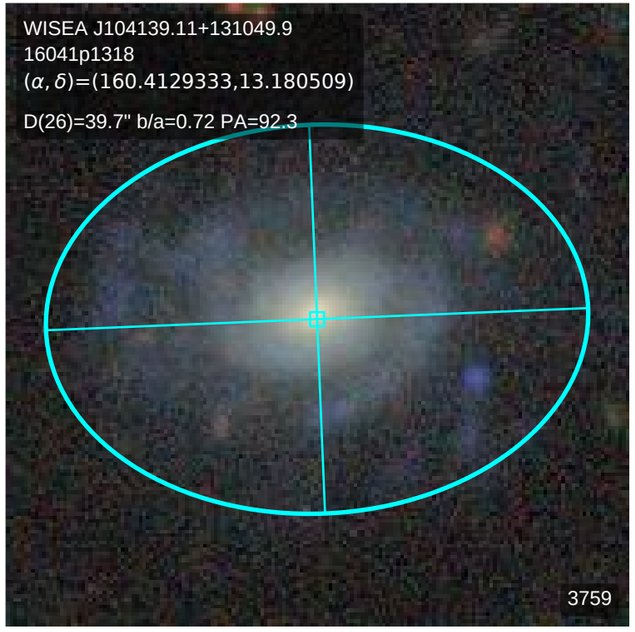

WISEA J130555.62-025001.0
19648m0283
(α, δ)=(196.4816870,-2.833687)
D(26)=39.7" b/a=0.28 PA=5.4
3754

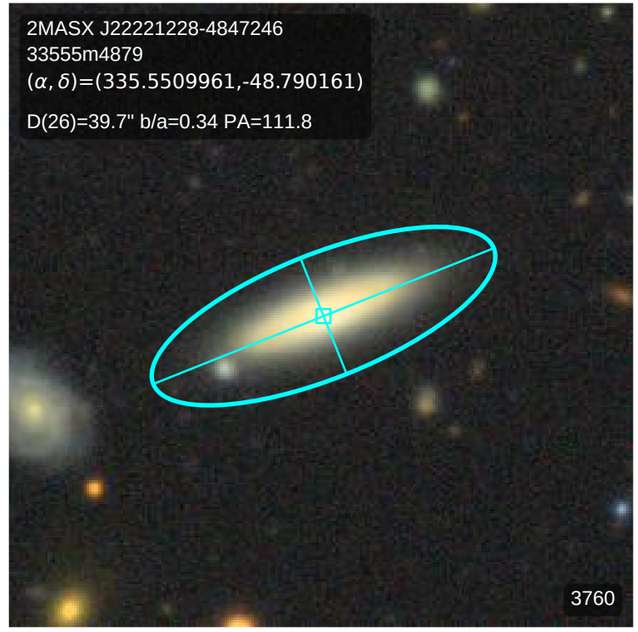

IC 0770
18325m0455
(α, δ)=(183.2597311,-4.553236)
D(26)=39.7" b/a=0.90 PA=35.3
3755

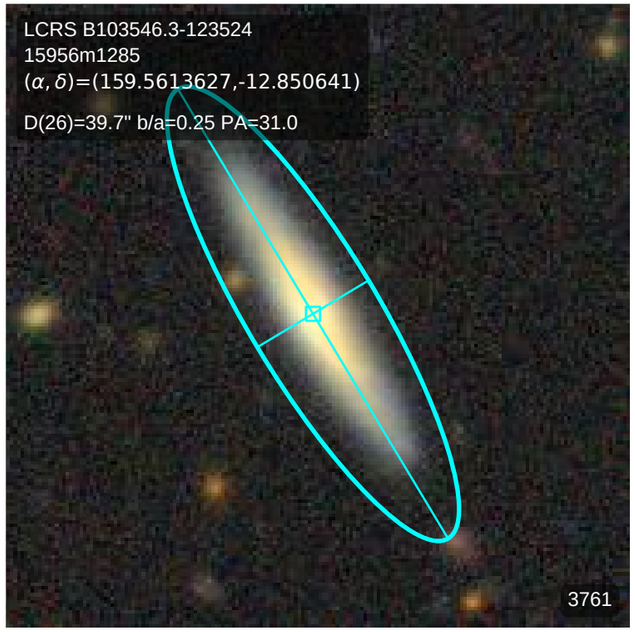

DESI J016.7212-11.6248
01672m1162
(α, δ)=(16.7210733,-11.624842)
D(26)=39.7" b/a=0.52 PA=82.7
3756

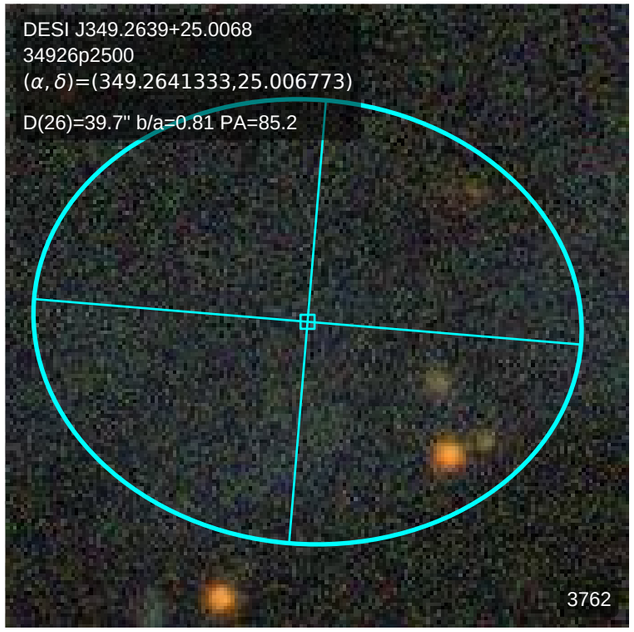

2MASX J09215180+2208476
14046p2214
(α, δ)=(140.4658123,22.146617)
D(26)=39.7" b/a=0.35 PA=69.3
3757

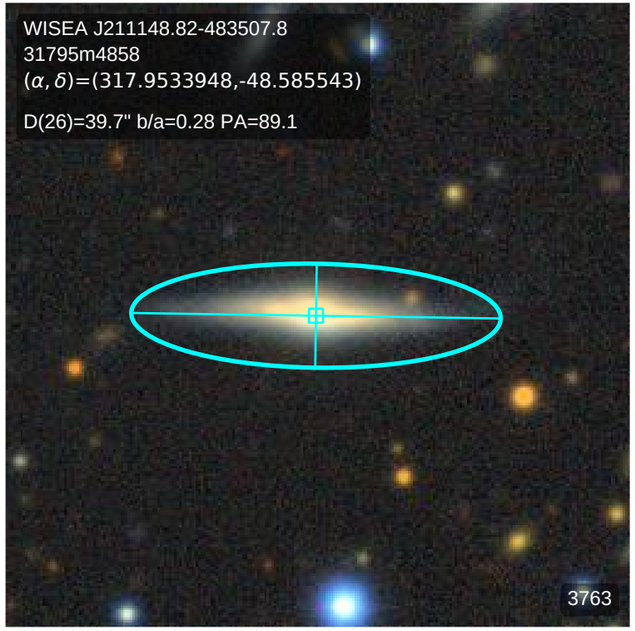

WISEA J230336.47+273105.2
34590p2751
(α, δ)=(345.9014264,27.518258)
D(26)=39.7" b/a=0.61 PA=32.2
3758

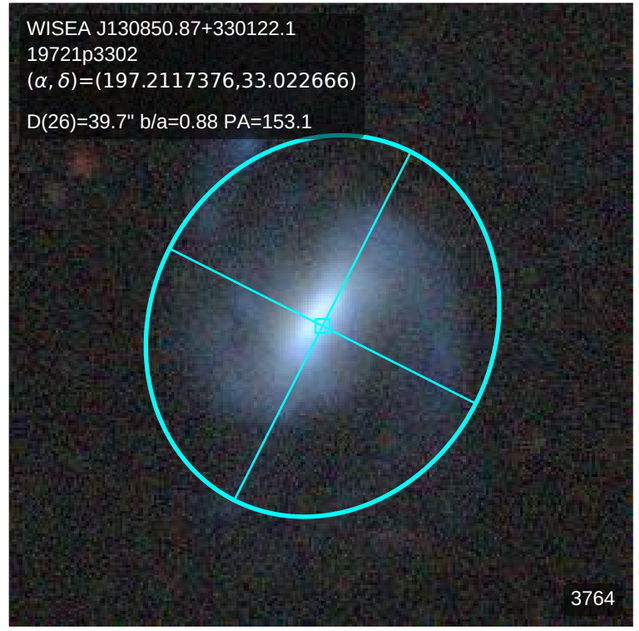

WISEA J104139.11+131049.9
16041p1318
(α, δ)=(160.4129333,13.180509)
D(26)=39.7" b/a=0.72 PA=92.3
3759

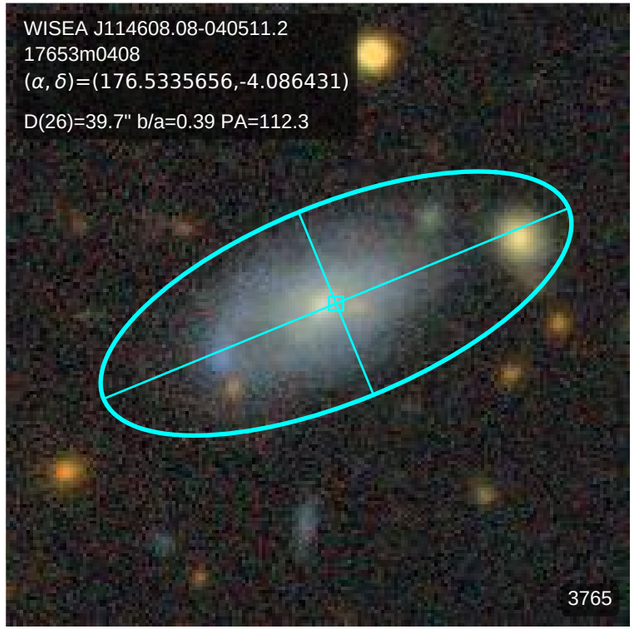

2MASX J22221228-4847246
33555m4879
(α, δ)=(335.5509961,-48.790161)
D(26)=39.7" b/a=0.34 PA=111.8
3760

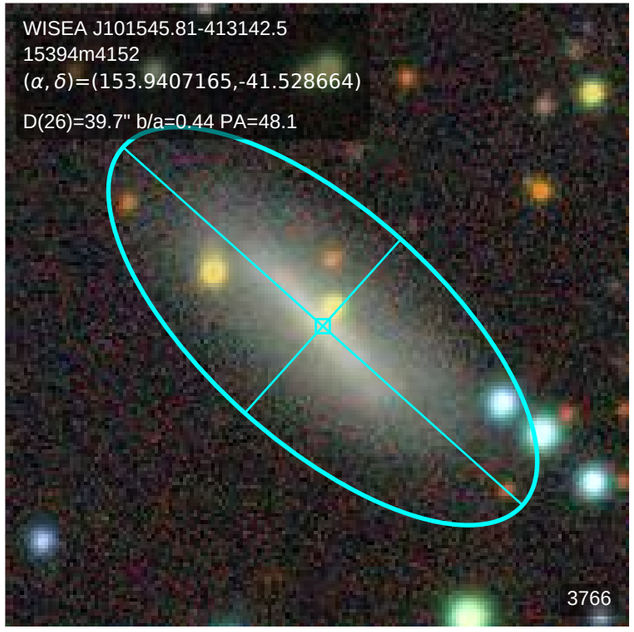

LCRS B103546.3-123524
15956m1285
(α, δ)=(159.5613627,-12.850641)
D(26)=39.7" b/a=0.25 PA=31.0
3761

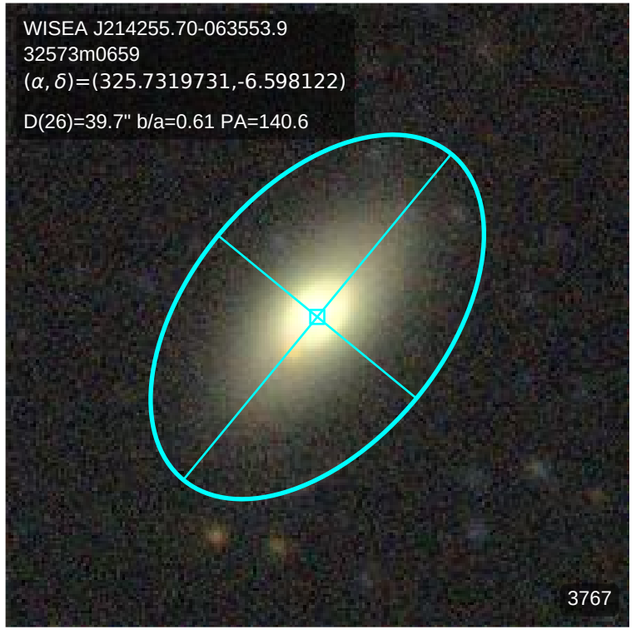

DESI J349.2639+25.0068
34926p2500
(α, δ)=(349.2641333,25.006773)
D(26)=39.7" b/a=0.81 PA=85.2
3762

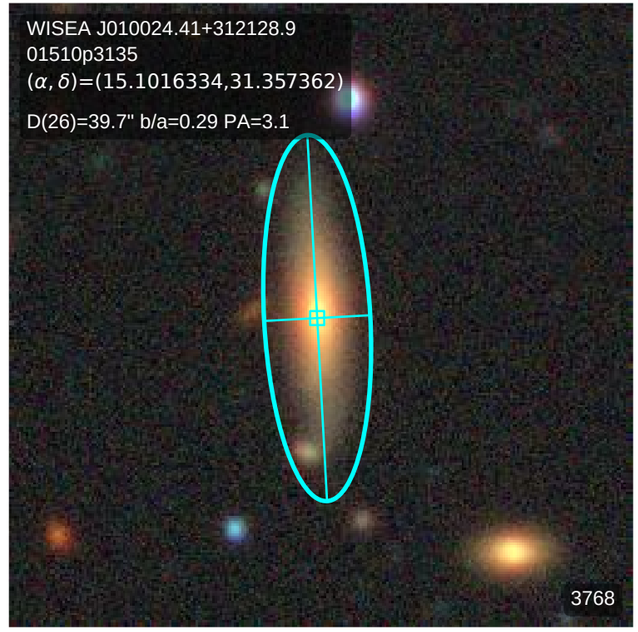

WISEA J211148.82-483507.8
31795m4858
(α, δ)=(317.9533948,-48.585543)
D(26)=39.7" b/a=0.28 PA=89.1
3763

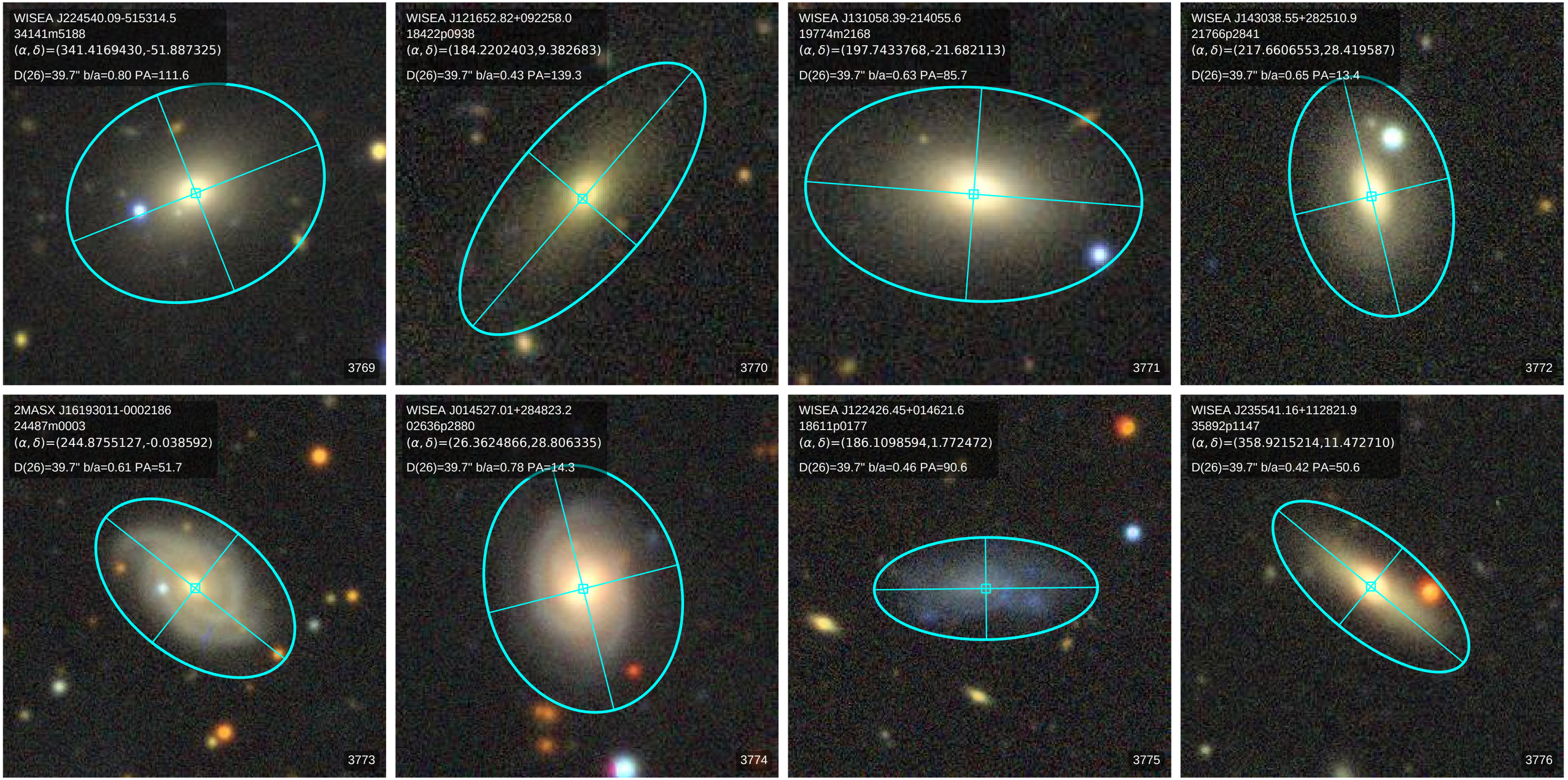

WISEA J130850.87+330122.1
19721p3302
(α, δ)=(197.2117376,33.022666)
D(26)=39.7" b/a=0.88 PA=153.1
3764

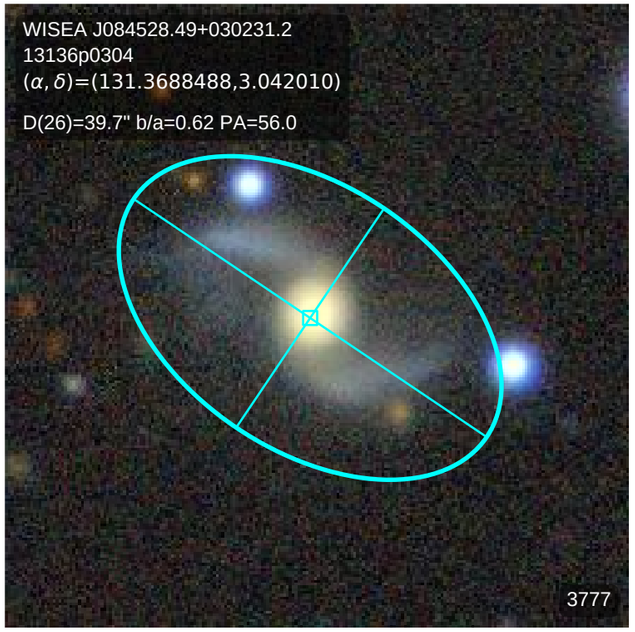

WISEA J114608.08-040511.2
17653m0408
(α, δ)=(176.5335656,-4.086431)
D(26)=39.7" b/a=0.39 PA=112.3
3765

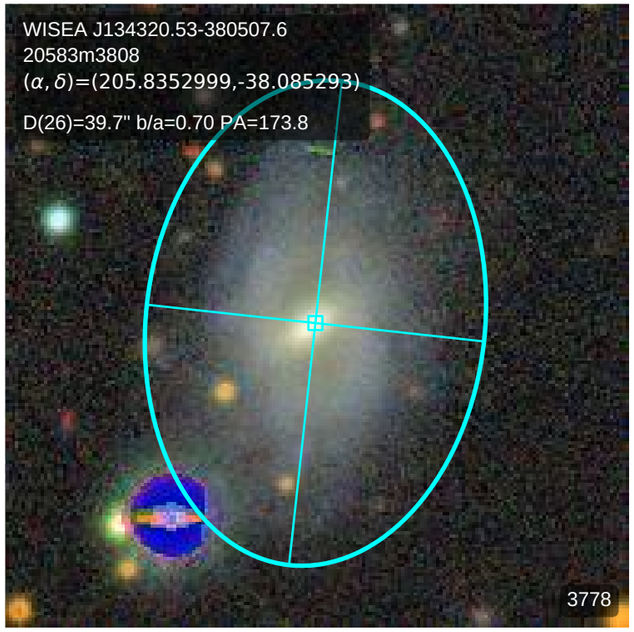

WISEA J101545.81-413142.5
15394m4152
(α, δ)=(153.9407165,-41.528664)
D(26)=39.7" b/a=0.44 PA=48.1
3766

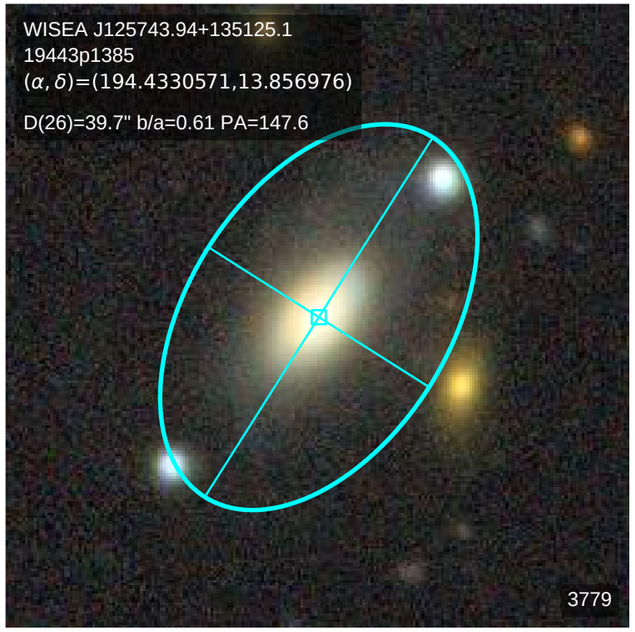

WISEA J214255.70-063553.9
32573m0659
(α, δ)=(325.7319731,-6.598122)
D(26)=39.7" b/a=0.61 PA=140.6
3767

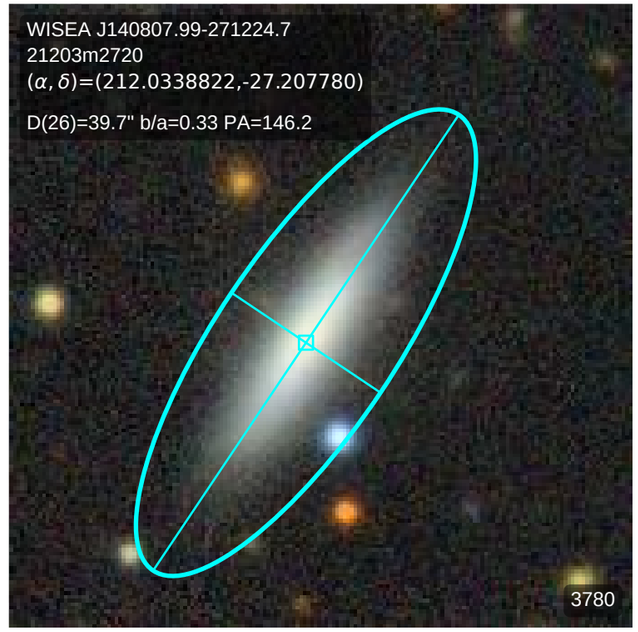

WISEA J010024.41+312128.9
01510p3135
(α, δ)=(15.1016334,31.357362)
D(26)=39.7" b/a=0.29 PA=3.1
3768

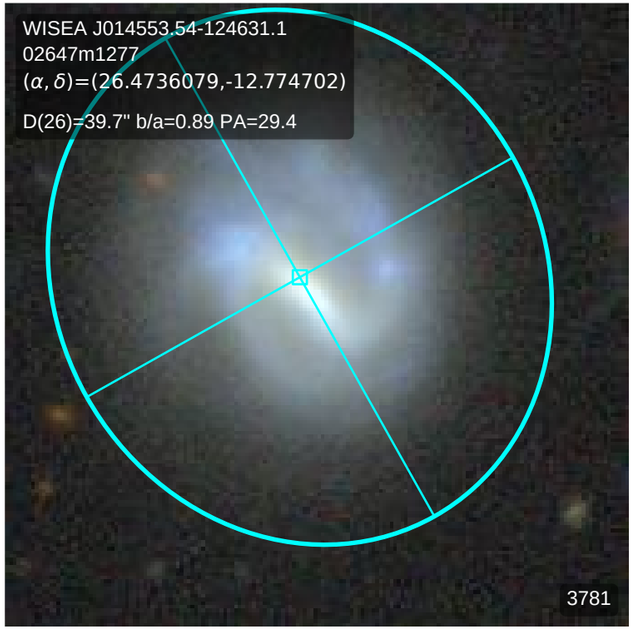

WISEA J224540.09-515314.5
34141m5188
(α, δ)=(341.4169430,-51.887325)
D(26)=39.7" b/a=0.80 PA=111.6
3769
WISEA J121652.82+092258.0
18422p0938
(α, δ)=(184.2202403,9.382683)
D(26)=39.7" b/a=0.43 PA=139.3
3770
WISEA J131058.39-214055.6
19774m2168
(α, δ)=(197.7433768,-21.682113)
D(26)=39.7" b/a=0.63 PA=85.7
3771
WISEA J143038.55+282510.9
21766p2841
(α, δ)=(217.6606553,28.419587)
D(26)=39.7" b/a=0.65 PA=13.4
3772
2MASX J16193011-0002186
24487m0003
(α, δ)=(244.8755127,-0.038592)
D(26)=39.7" b/a=0.61 PA=51.7
3773
WISEA J014527.01+284823.2
02636p2880
(α, δ)=(26.3624866,28.806335)
D(26)=39.7" b/a=0.78 PA=14.3
3774
WISEA J122426.45+014621.6
18611p0177
(α, δ)=(186.1098594,1.772472)
D(26)=39.7" b/a=0.46 PA=90.6
3775
WISEA J235541.16+112821.9
35892p1147
(α, δ)=(358.9215214,11.472710)
D(26)=39.7" b/a=0.42 PA=50.6
3776

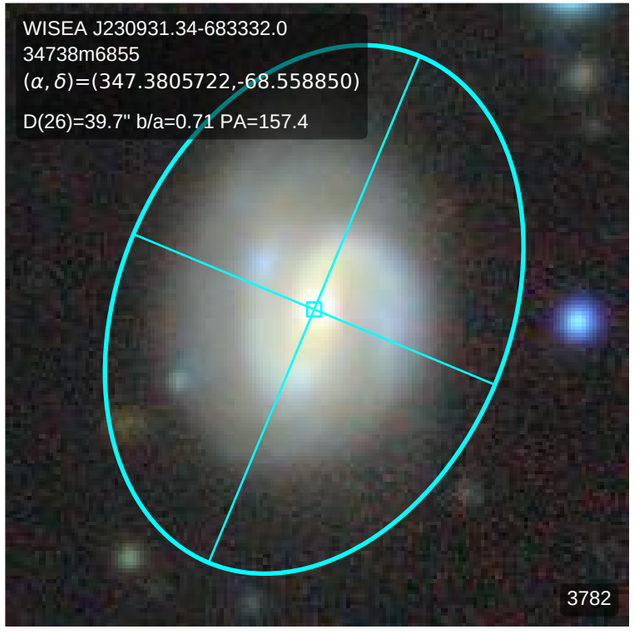

WISEA J084528.49+030231.2
13136p0304
(α, δ)=(131.3688488,3.042010)
D(26)=39.7" b/a=0.62 PA=56.0
3777

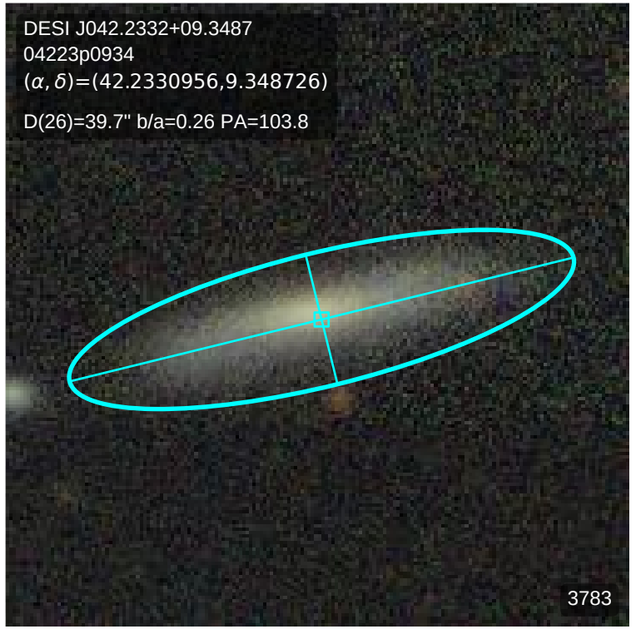

WISEA J134320.53-380507.6
20583m3808
(α, δ)=(205.8352999,-38.085293)
D(26)=39.7" b/a=0.70 PA=173.8
3778

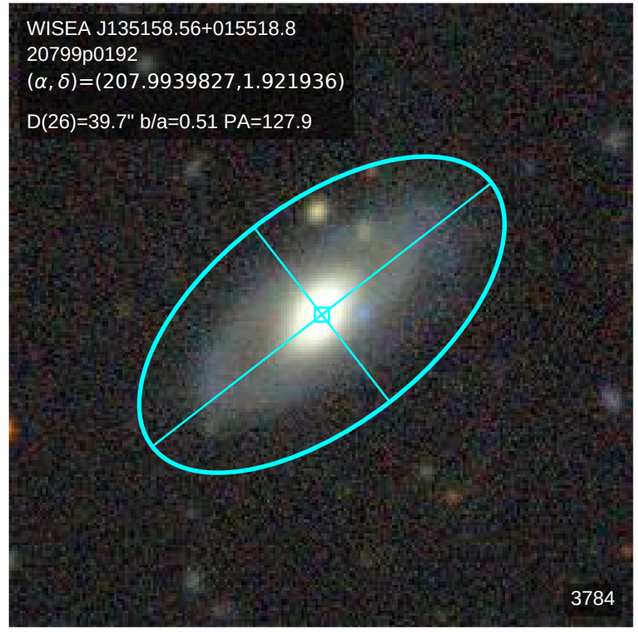

WISEA J125743.94+135125.1
19443p1385
(α, δ)=(194.4330571,13.856976)
D(26)=39.7" b/a=0.61 PA=147.6
3779

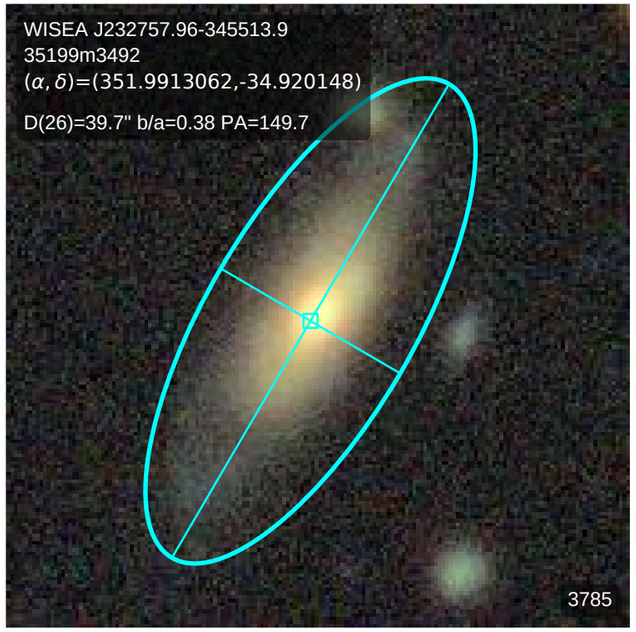

WISEA J140807.99-271224.7
21203m2720
(α, δ)=(212.0338822,-27.207780)
D(26)=39.7" b/a=0.33 PA=146.2
3780

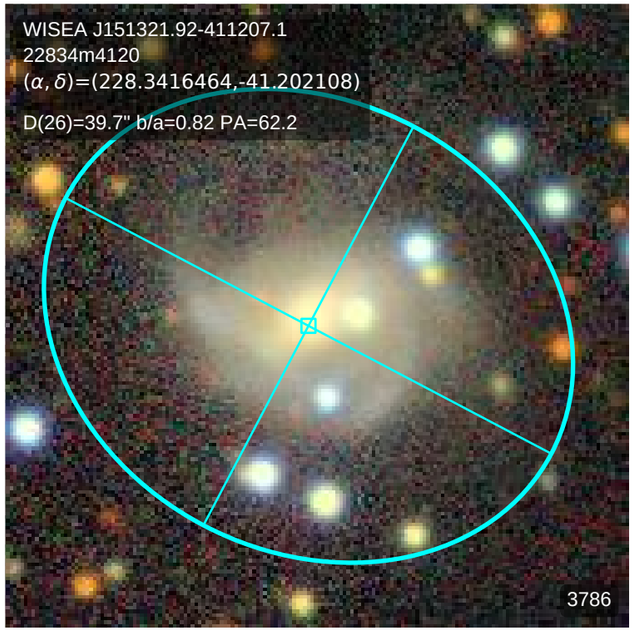

WISEA J014553.54-124631.1
02647m1277
(α, δ)=(26.4736079,-12.774702)
D(26)=39.7" b/a=0.89 PA=29.4
3781

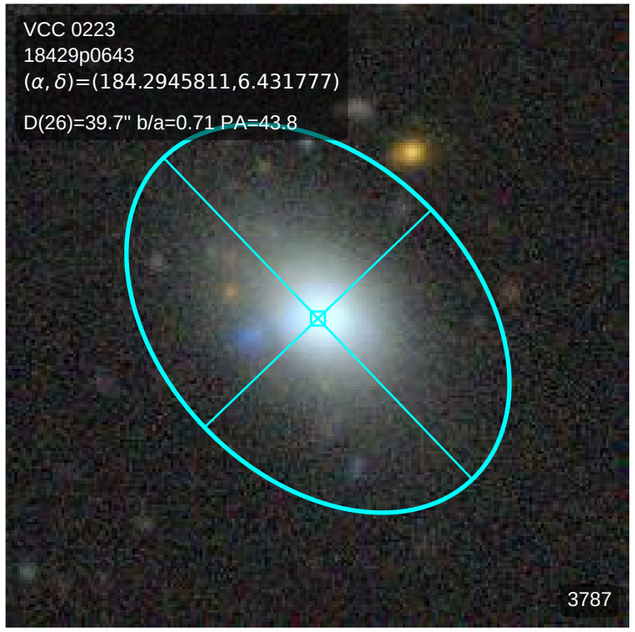

WISEA J230931.34-683332.0
34738m6855
(α, δ)=(347.3805722,-68.558850)
D(26)=39.7" b/a=0.71 PA=157.4
3782

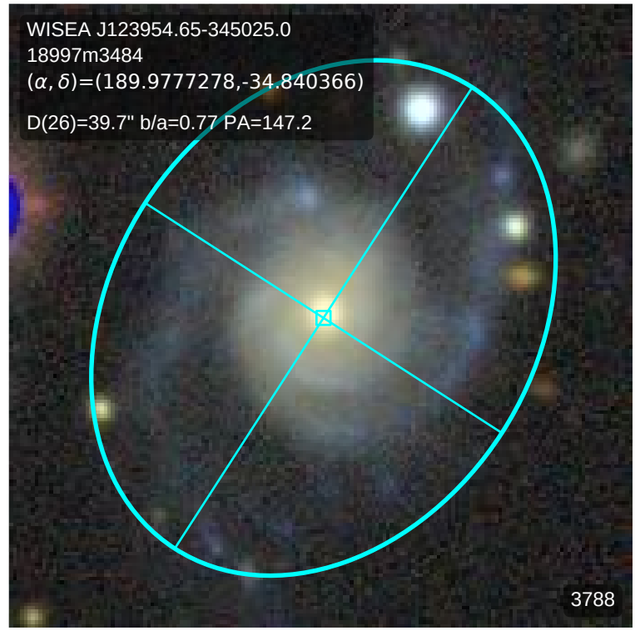

DESI J042.2332+09.3487
04223p0934
(α, δ)=(42.2330956,9.348726)
D(26)=39.7" b/a=0.26 PA=103.8
3783

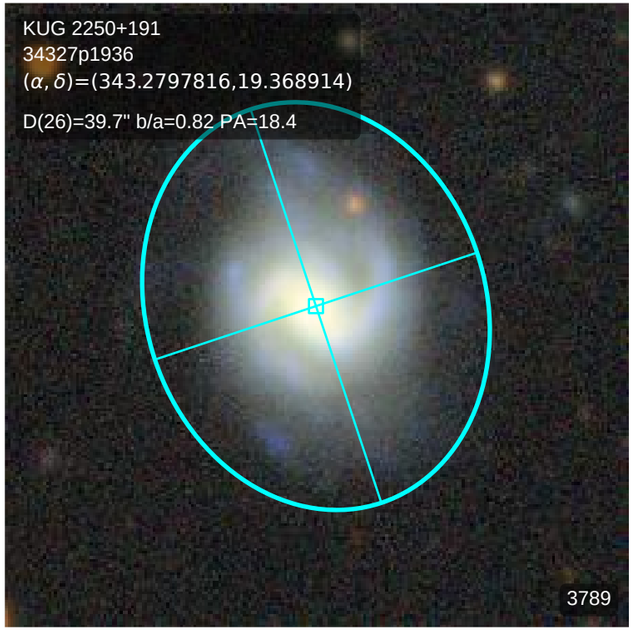

WISEA J135158.56+015518.8
20799p0192
(α, δ)=(207.9939827,1.921936)
D(26)=39.7" b/a=0.51 PA=127.9
3784

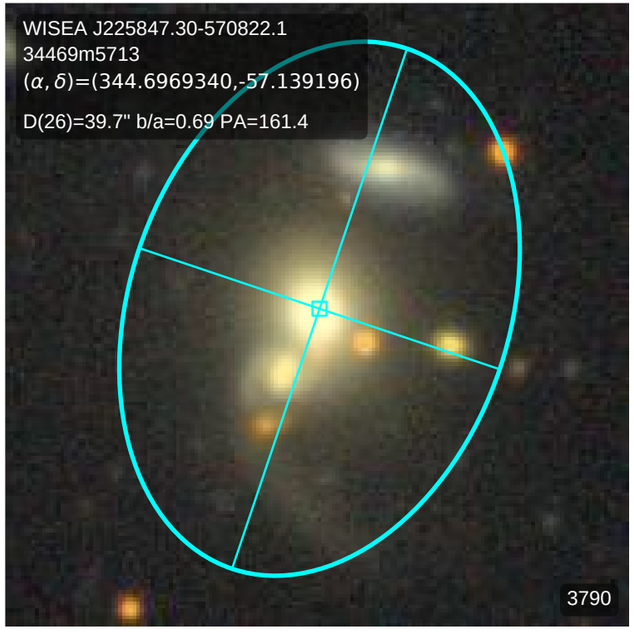

WISEA J232757.96-345513.9
35199m3492
(α, δ)=(351.9913062,-34.920148)
D(26)=39.7" b/a=0.38 PA=149.7
3785

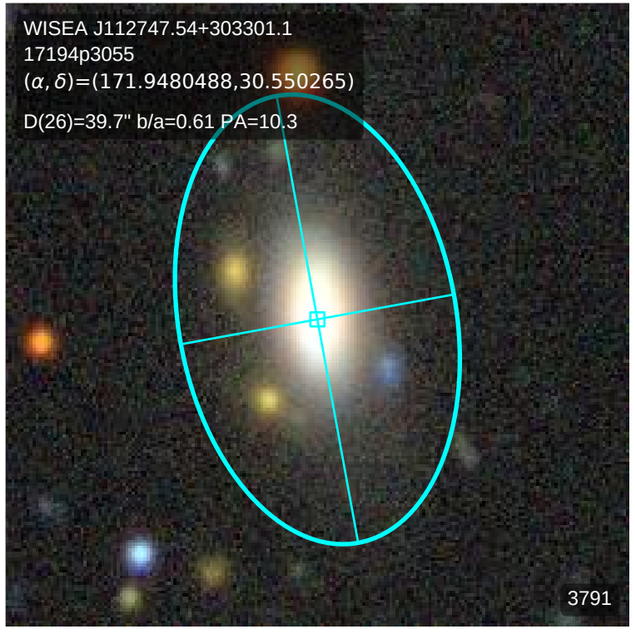

WISEA J151321.92-411207.1
22834m4120
(α, δ)=(228.3416464,-41.202108)
D(26)=39.7" b/a=0.82 PA=62.2
3786

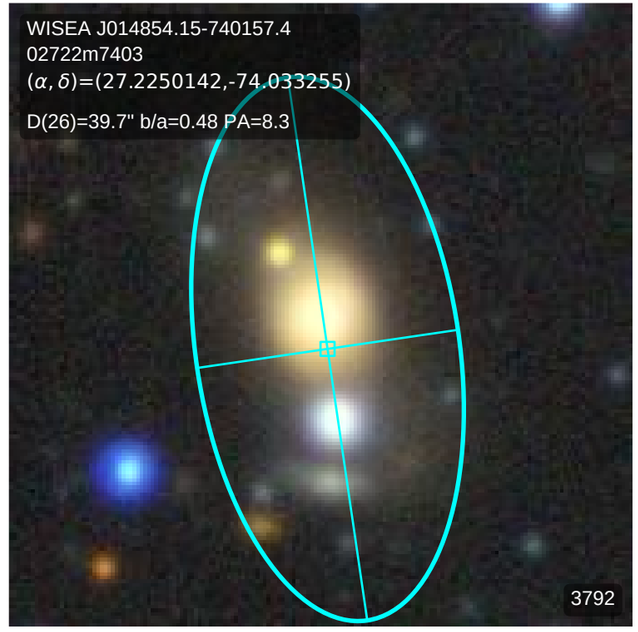

VCC 0223
18429p0643
(α, δ)=(184.2945811,6.431777)
D(26)=39.7" b/a=0.71 PA=43.8
3787

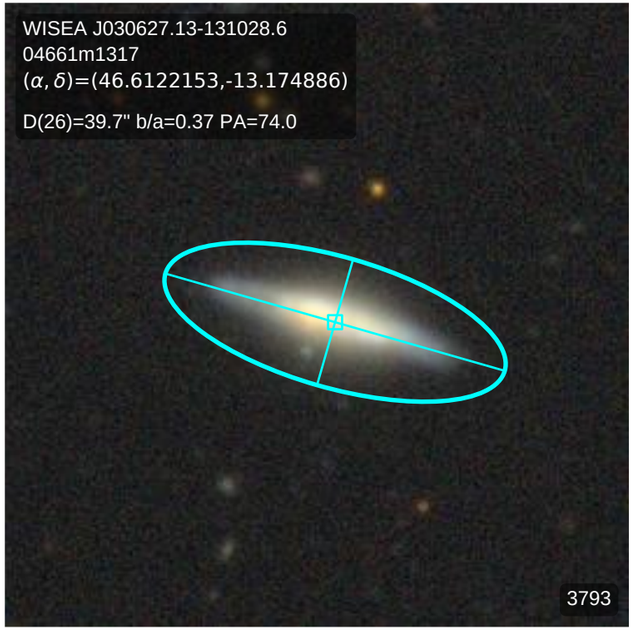

WISEA J123954.65-345025.0
18997m3484
(α, δ)=(189.9777278,-34.840366)
D(26)=39.7" b/a=0.77 PA=147.2
3788

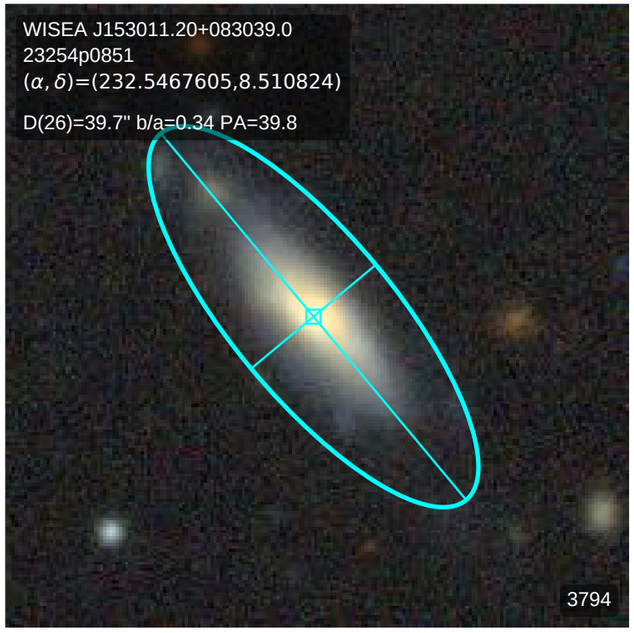

KUG 2250+191
34327p1936
(α, δ)=(343.2797816,19.368914)
D(26)=39.7" b/a=0.82 PA=18.4
3789

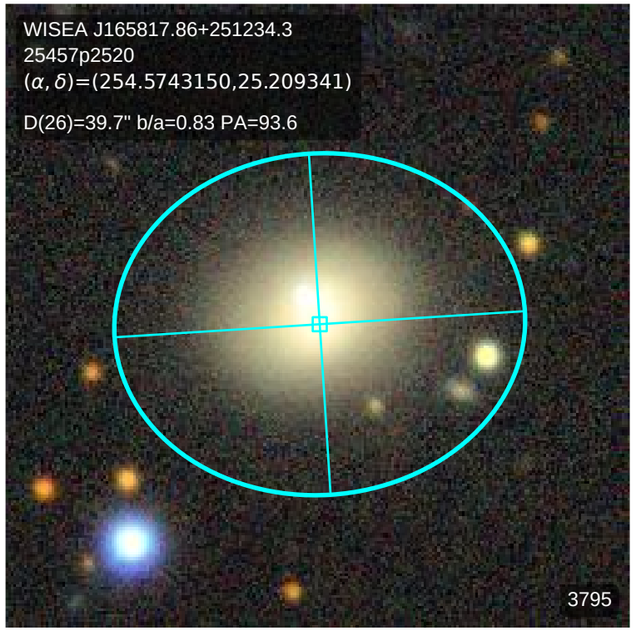

WISEA J225847.30-570822.1
34469m5713
(α, δ)=(344.6969340,-57.139196)
D(26)=39.7" b/a=0.69 PA=161.4
3790

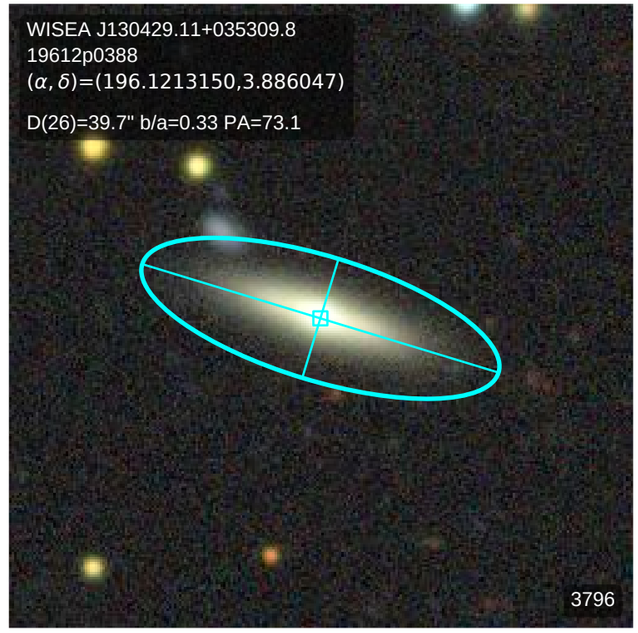

WISEA J112747.54+303301.1
17194p3055
(α, δ)=(171.9480488,30.550265)
D(26)=39.7" b/a=0.61 PA=10.3
3791

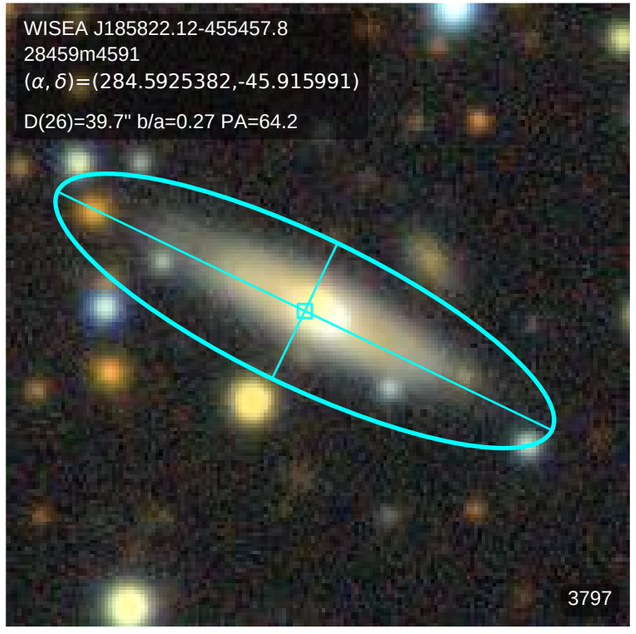

WISEA J014854.15-740157.4
02722m7403
(α, δ)=(27.2250142,-74.033255)
D(26)=39.7" b/a=0.48 PA=8.3
3792

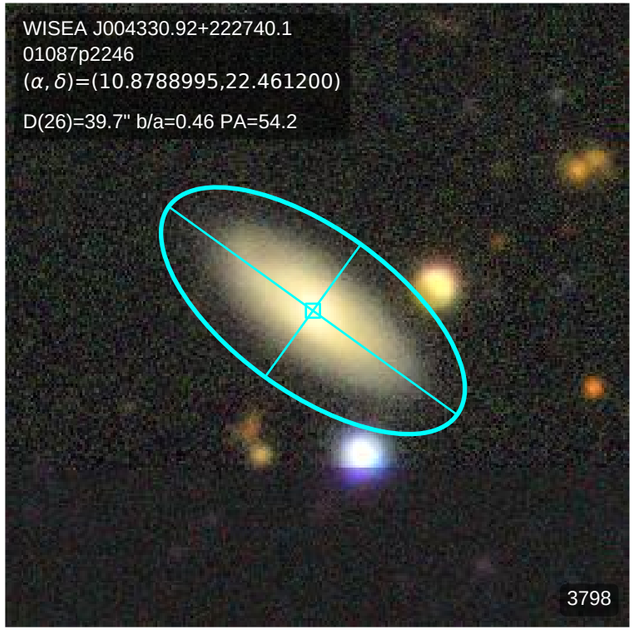

WISEA J030627.13-131028.6
04661m1317
(α, δ)=(46.6122153,-13.174886)
D(26)=39.7" b/a=0.37 PA=74.0
3793

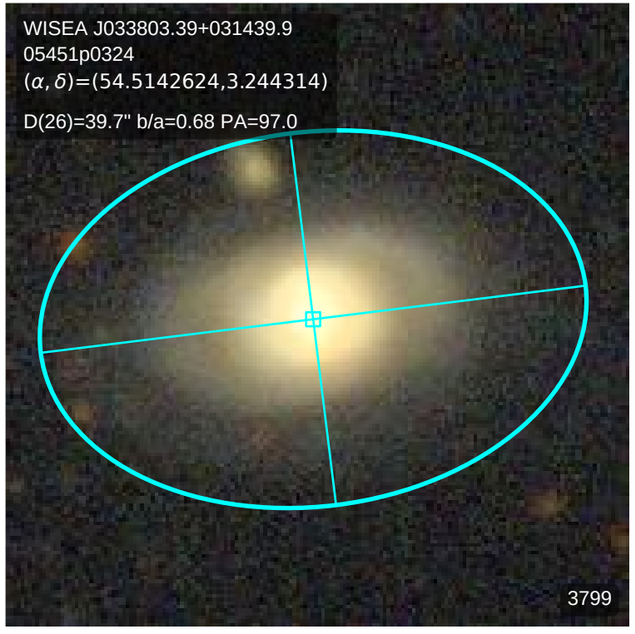

WISEA J153011.20+083039.0
23254p0851
(α, δ)=(232.5467605,8.510824)
D(26)=39.7" b/a=0.34 PA=39.8
3794

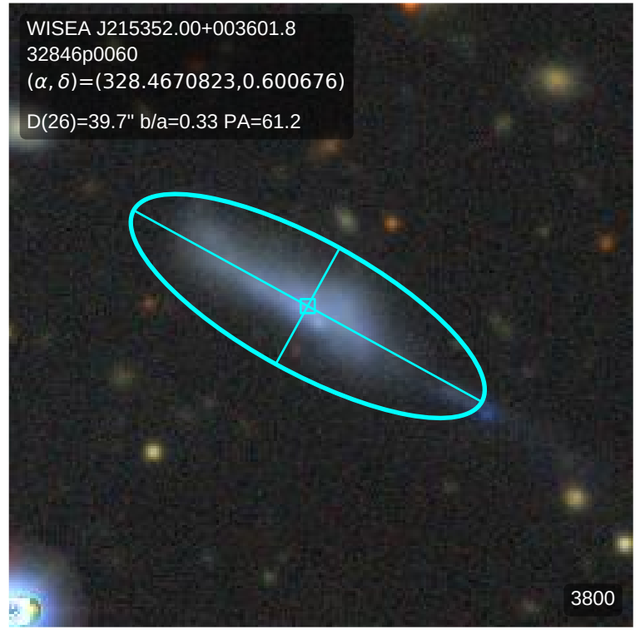

WISEA J165817.86+251234.3
25457p2520
(α, δ)=(254.5743150,25.209341)
D(26)=39.7" b/a=0.83 PA=93.6
3795

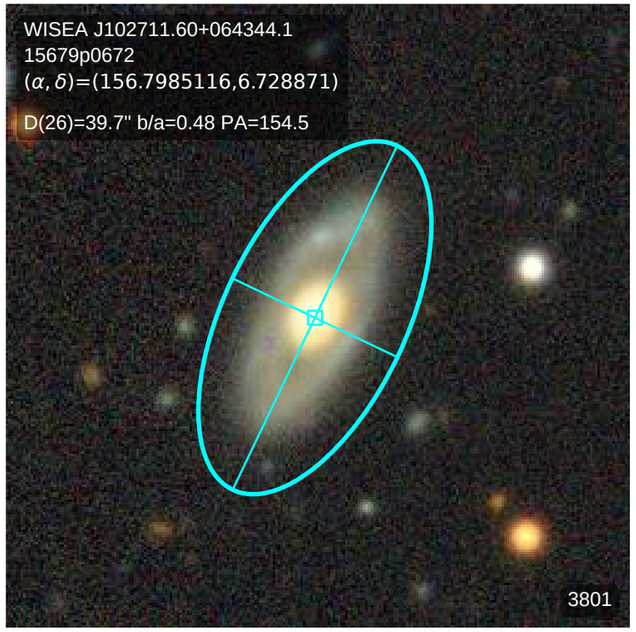

WISEA J130429.11+035309.8
19612p0388
(α, δ)=(196.1213150,3.886047)
D(26)=39.7" b/a=0.33 PA=73.1
3796

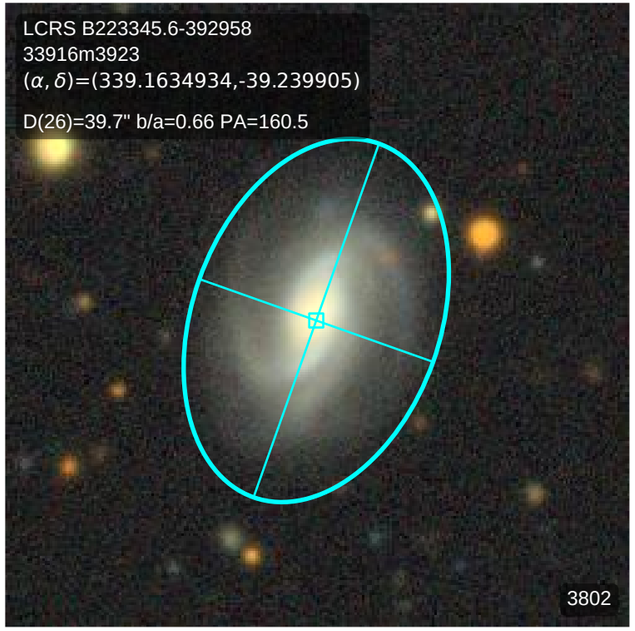

WISEA J185822.12-455457.8
28459m4591
(α, δ)=(284.5925382,-45.915991)
D(26)=39.7" b/a=0.27 PA=64.2
3797

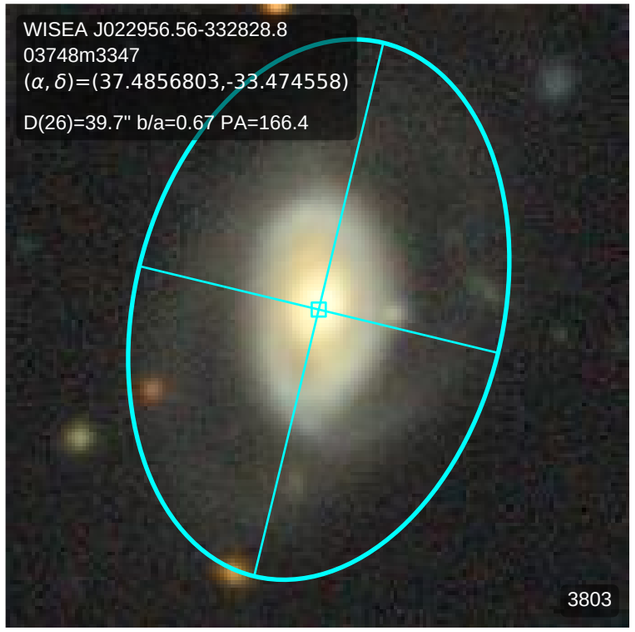

WISEA J004330.92+222740.1
01087p2246
(α, δ)=(10.8788995,22.461200)
D(26)=39.7" b/a=0.46 PA=54.2
3798

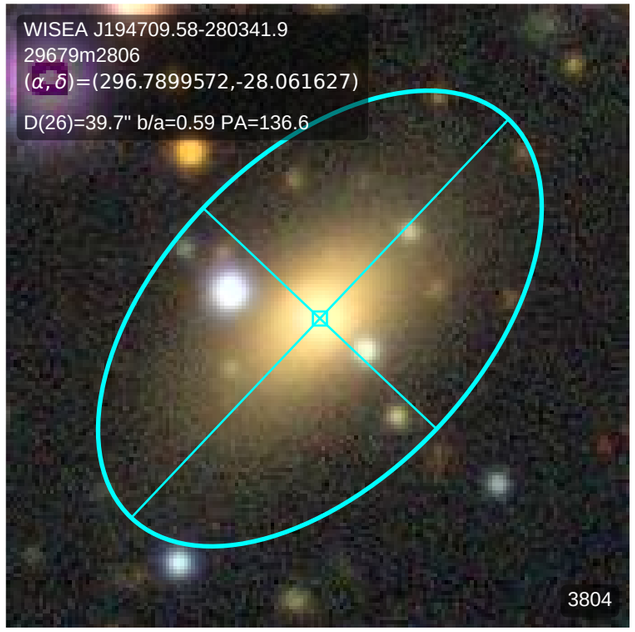

WISEA J033803.39+031439.9
05451p0324
(α, δ)=(54.5142624,3.244314)
D(26)=39.7" b/a=0.68 PA=97.0
3799

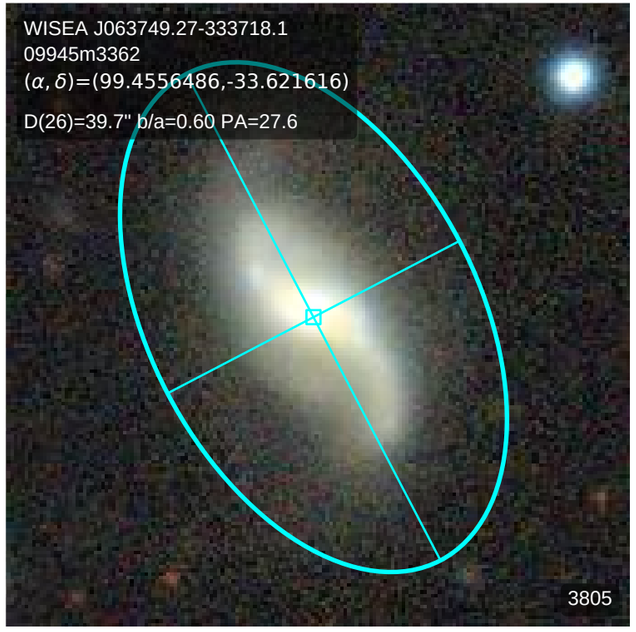

WISEA J215352.00+003601.8
32846p0060
(α, δ)=(328.4670823,0.600676)
D(26)=39.7" b/a=0.33 PA=61.2
3800

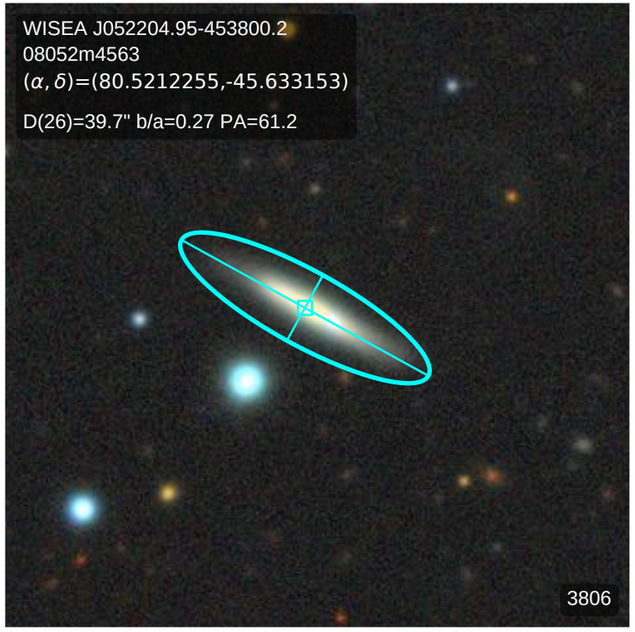

WISEA J102711.60+064344.1
15679p0672
(α, δ)=(156.7985116,6.728871)
D(26)=39.7" b/a=0.48 PA=154.5
3801

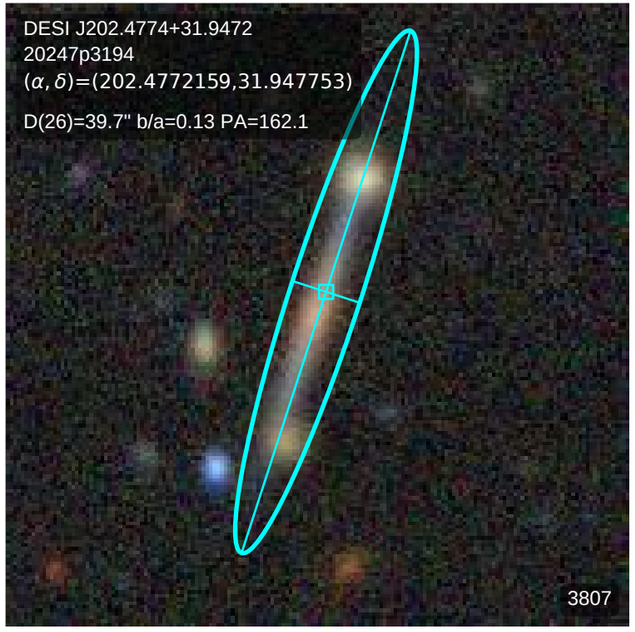

LCRS B223345.6-392958
33916m3923
(α, δ)=(339.1634934,-39.239905)
D(26)=39.7" b/a=0.66 PA=160.5
3802

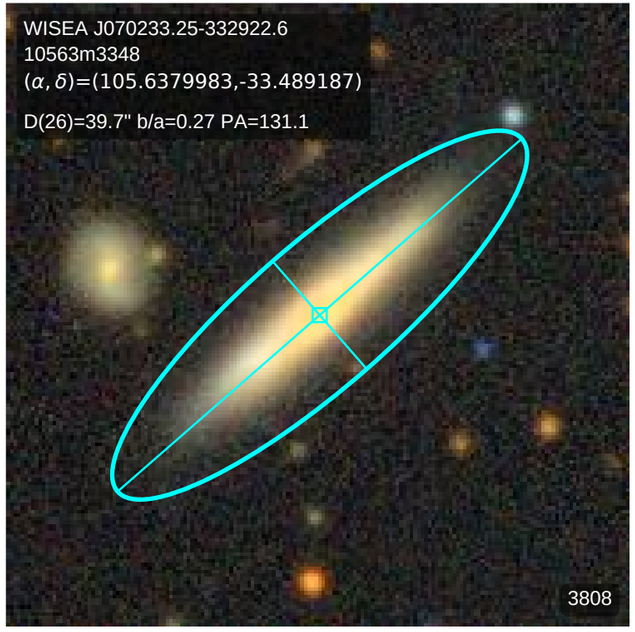

WISEA J022956.56-332828.8
03748m3347
(α, δ)=(37.4856803,-33.474558)
D(26)=39.7" b/a=0.67 PA=166.4
3803

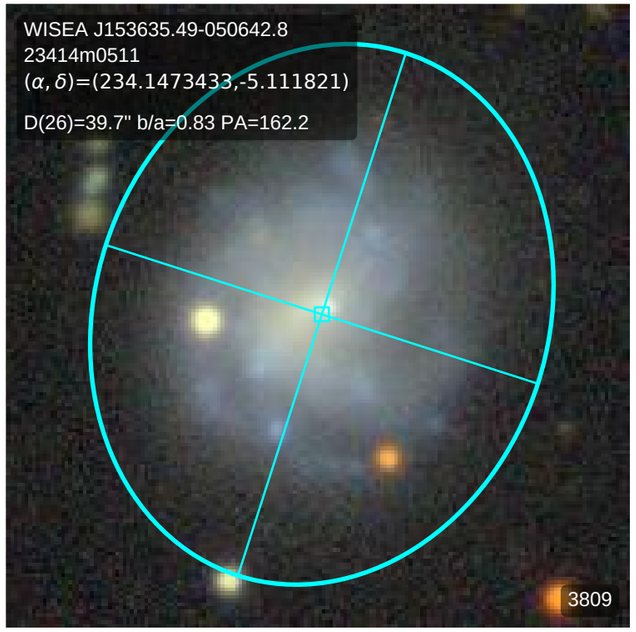

WISEA J194709.58-280341.9
29679m2806
(α, δ)=(296.7899572,-28.061627)
D(26)=39.7" b/a=0.59 PA=136.6
3804

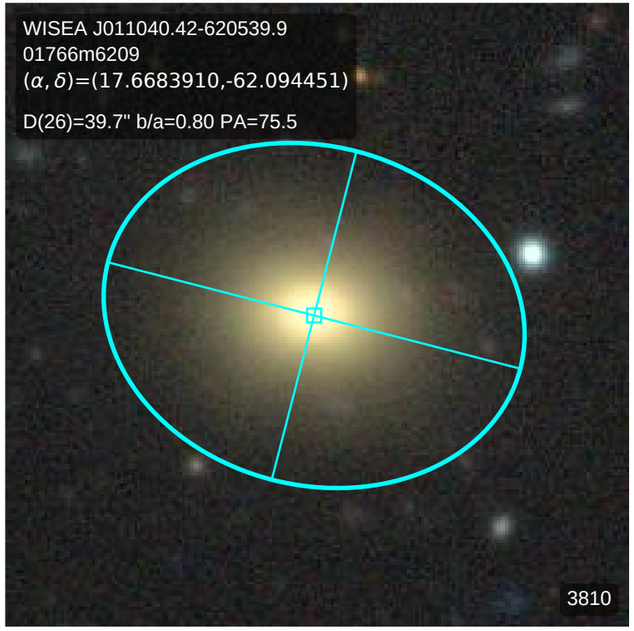

WISEA J063749.27-333718.1
09945m3362
(α, δ)=(99.4556486,-33.621616)
D(26)=39.7" b/a=0.60 PA=27.6
3805

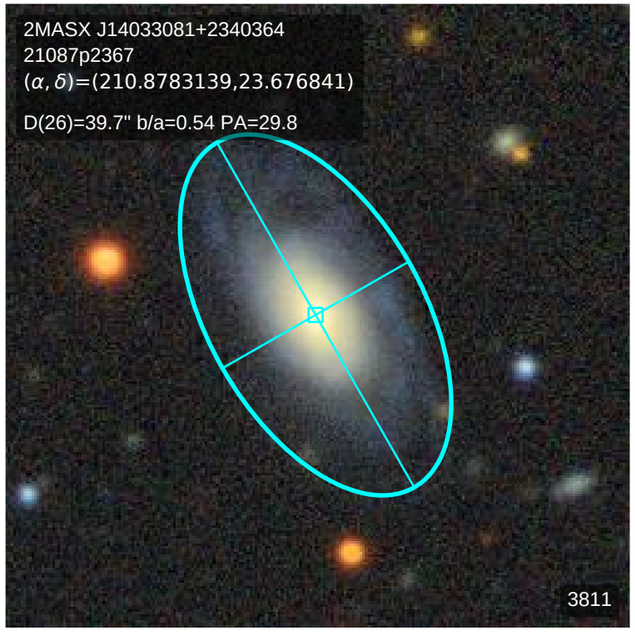

WISEA J052204.95-453800.2
08052m4563
(α, δ)=(80.5212255,-45.633153)
D(26)=39.7" b/a=0.27 PA=61.2
3806

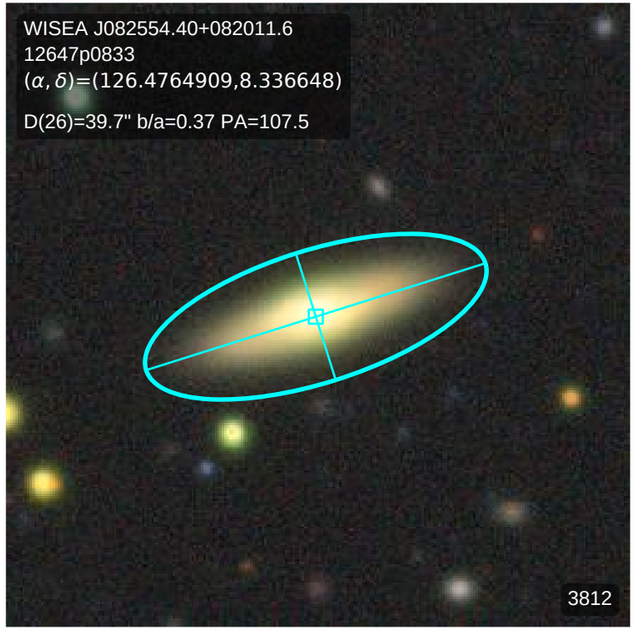

DESI J202.4774+31.9472
20247p3194
(α, δ)=(202.4772159,31.947753)
D(26)=39.7" b/a=0.13 PA=162.1
3807

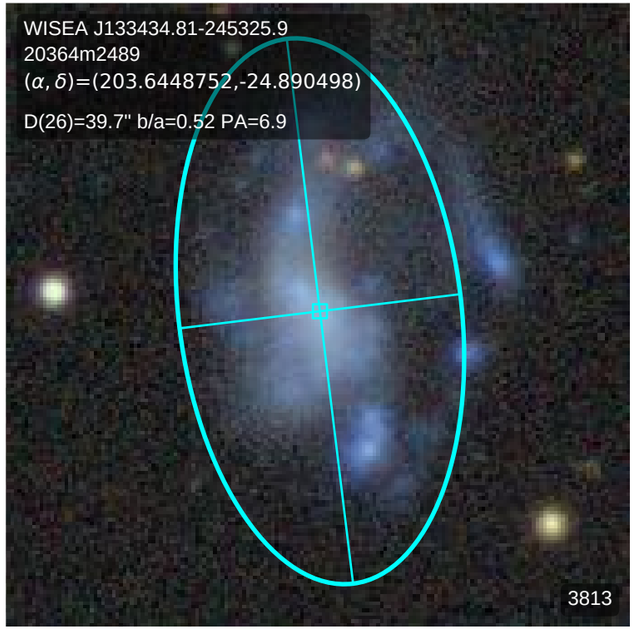

WISEA J070233.25-332922.6
10563m3348
(α, δ)=(105.6379983,-33.489187)
D(26)=39.7" b/a=0.27 PA=131.1
3808

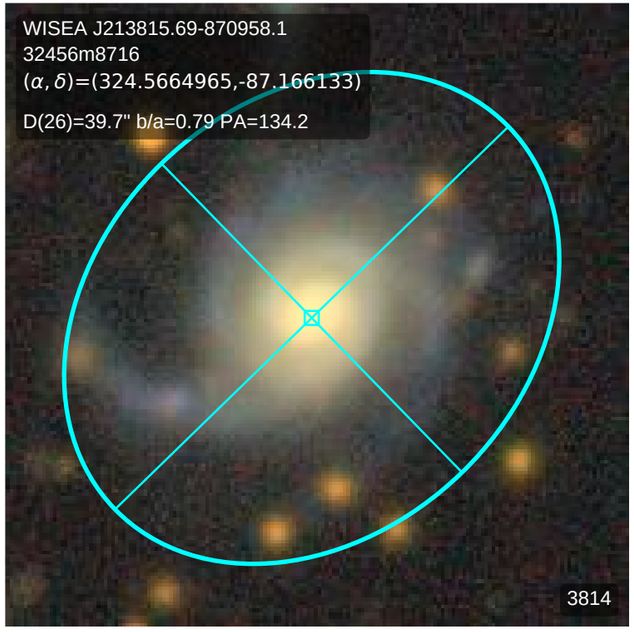

WISEA J153635.49-050642.8
23414m0511
(α, δ)=(234.1473433,-5.111821)
D(26)=39.7" b/a=0.83 PA=162.2
3809

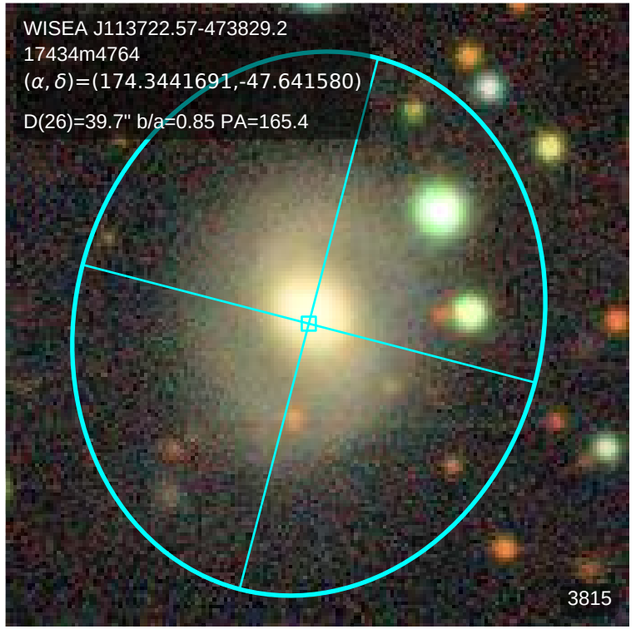

WISEA J011040.42-620539.9
01766m6209
(α, δ)=(17.6683910,-62.094451)
D(26)=39.7" b/a=0.80 PA=75.5
3810

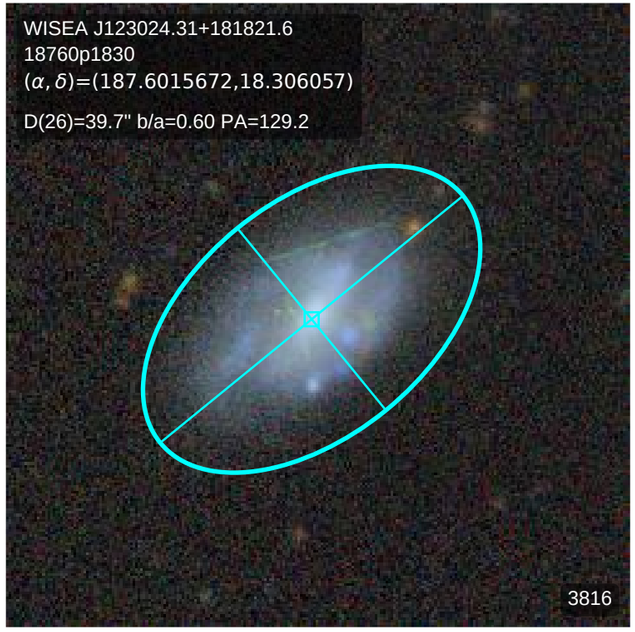

2MASX J14033081+2340364
21087p2367
(α, δ)=(210.8783139,23.676841)
D(26)=39.7" b/a=0.54 PA=29.8
3811

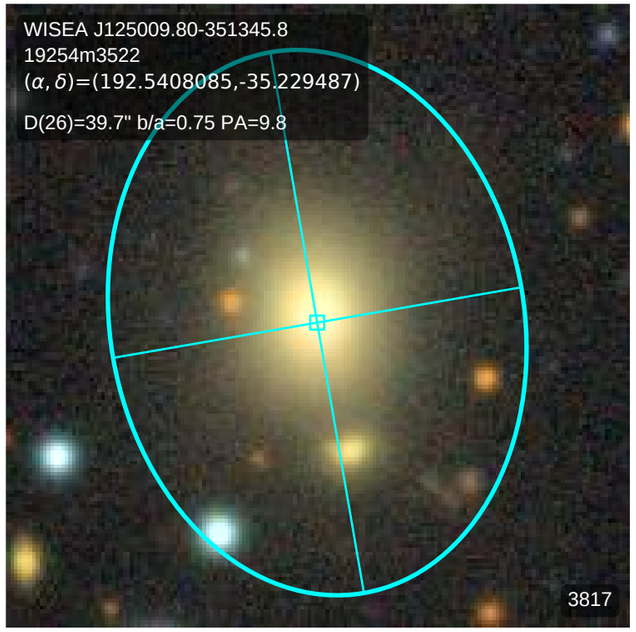

WISEA J082554.40+082011.6
12647p0833
(α, δ)=(126.4764909,8.336648)
D(26)=39.7" b/a=0.37 PA=107.5
3812

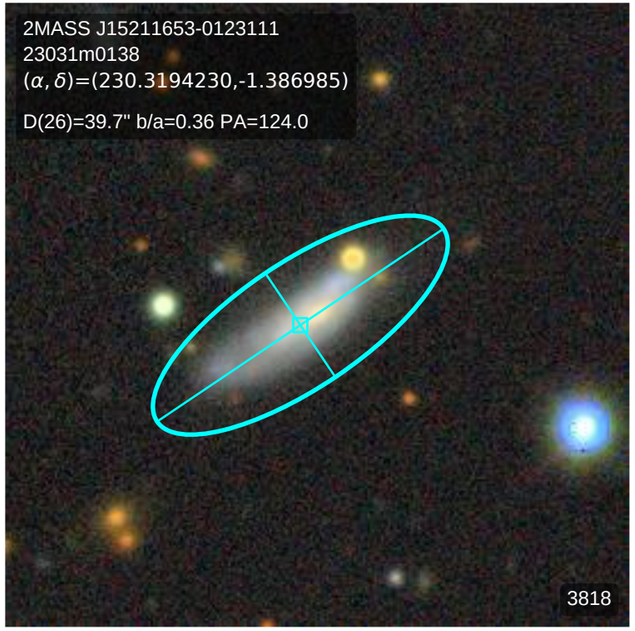

WISEA J133434.81-245325.9
20364m2489
(α, δ)=(203.6448752,-24.890498)
D(26)=39.7" b/a=0.52 PA=6.9
3813

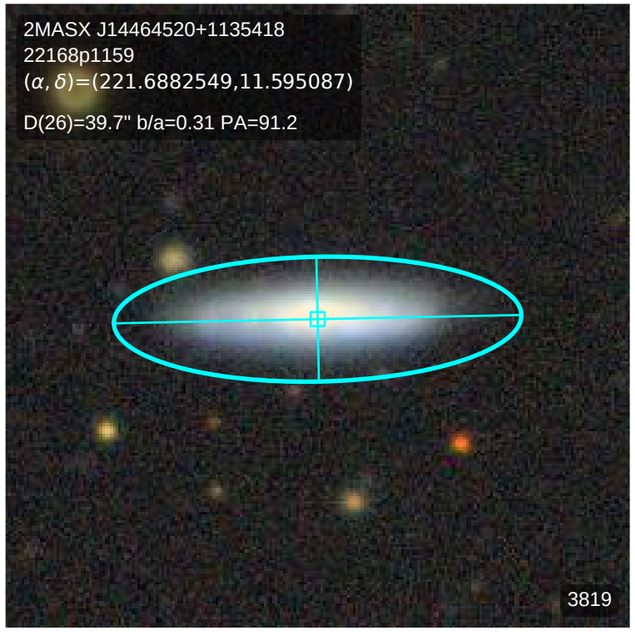

WISEA J213815.69-870958.1
32456m8716
(α, δ)=(324.5664965,-87.166133)
D(26)=39.7" b/a=0.79 PA=134.2
3814

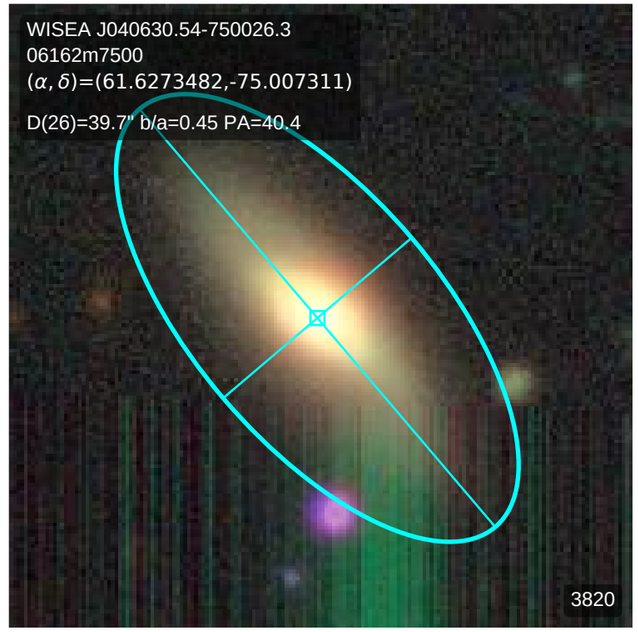

WISEA J113722.57-473829.2
17434m4764
(α, δ)=(174.3441691,-47.641580)
D(26)=39.7" b/a=0.85 PA=165.4
3815

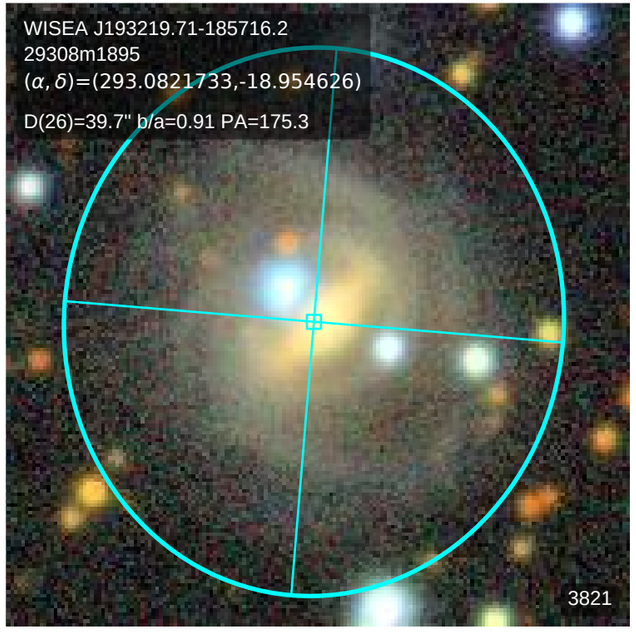

WISEA J123024.31+181821.6
18760p1830
(α, δ)=(187.6015672,18.306057)
D(26)=39.7" b/a=0.60 PA=129.2
3816

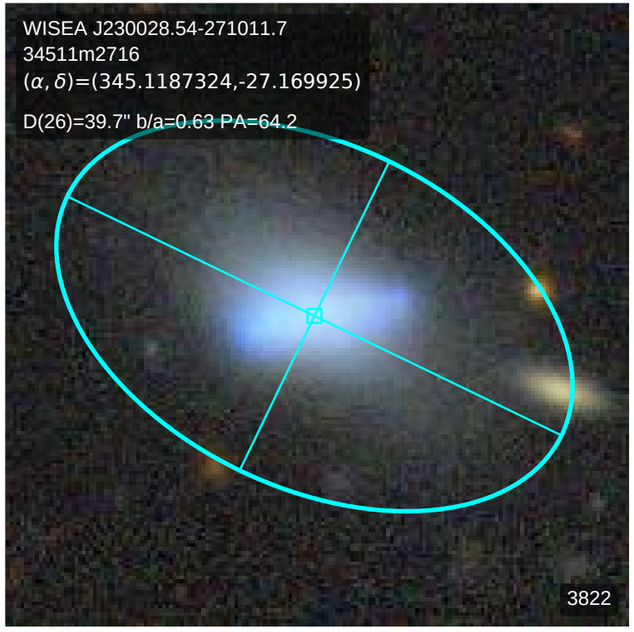

WISEA J125009.80-351345.8
19254m3522
(α, δ)=(192.5408085,-35.229487)
D(26)=39.7" b/a=0.75 PA=9.8
3817

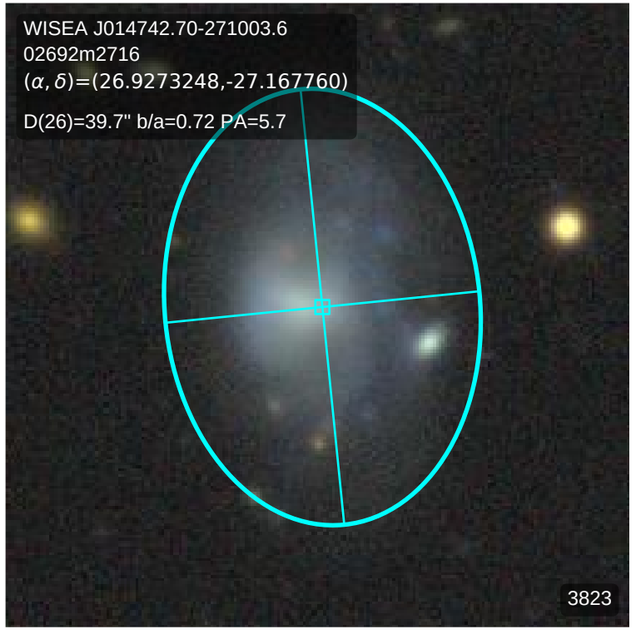

2MASS J15211653-0123111
23031m0138
(α, δ)=(230.3194230,-1.386985)
D(26)=39.7" b/a=0.36 PA=124.0
3818

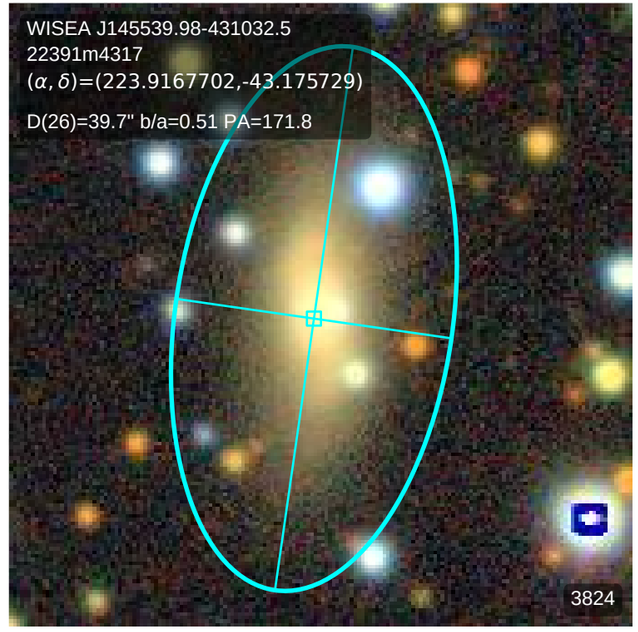

2MASX J14464520+1135418
22168p1159
(α, δ)=(221.6882549,11.595087)
D(26)=39.7" b/a=0.31 PA=91.2
3819

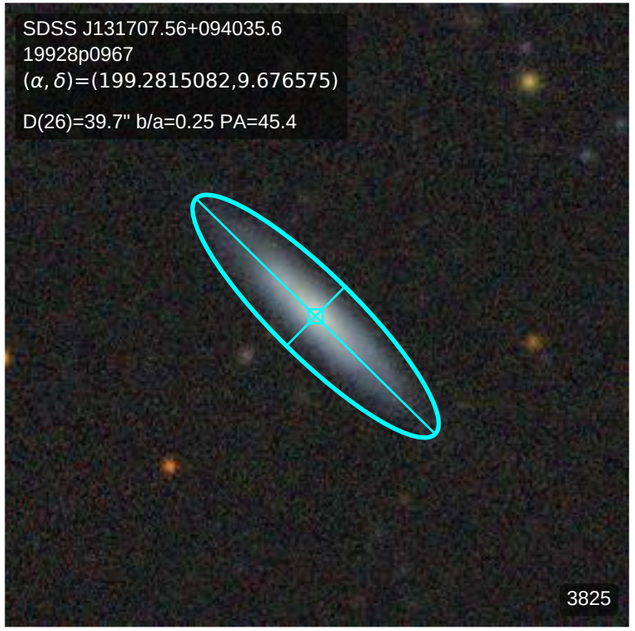

WISEA J040630.54-750026.3
06162m7500
(α, δ)=(61.6273482,-75.007311)
D(26)=39.7" b/a=0.45 PA=40.4
3820

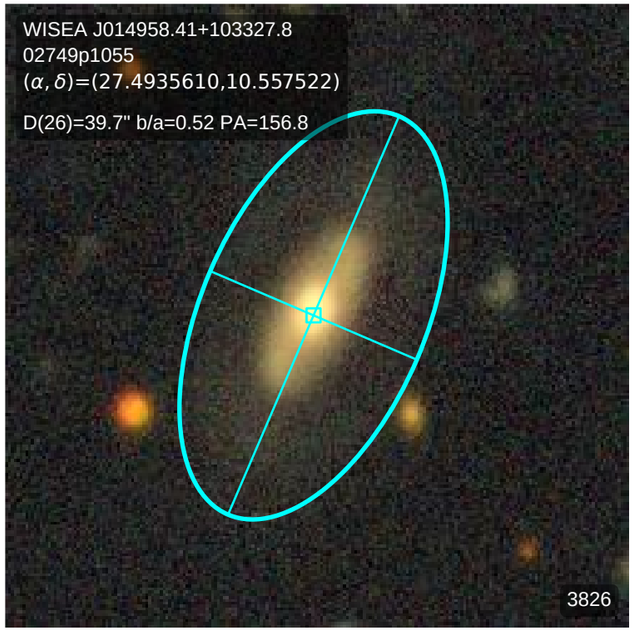

WISEA J193219.71-185716.2
29308m1895
(α, δ)=(293.0821733,-18.954626)
D(26)=39.7" b/a=0.91 PA=175.3
3821

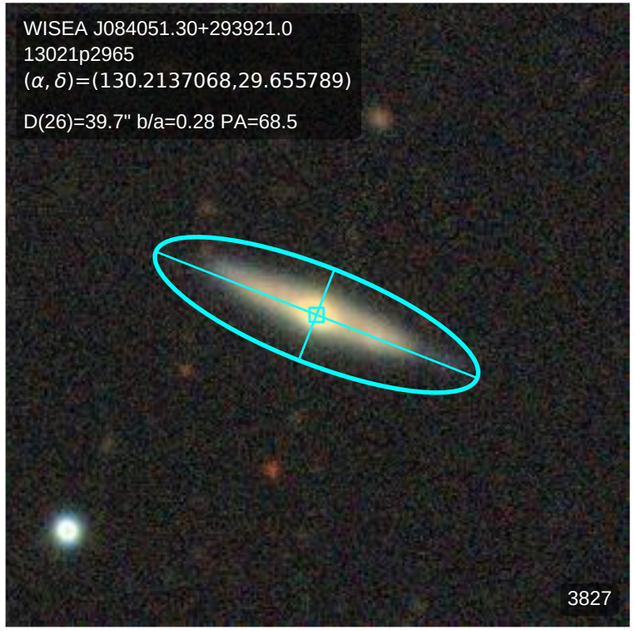

WISEA J230028.54-271011.7
34511m2716
(α, δ)=(345.1187324,-27.169925)
D(26)=39.7" b/a=0.63 PA=64.2
3822

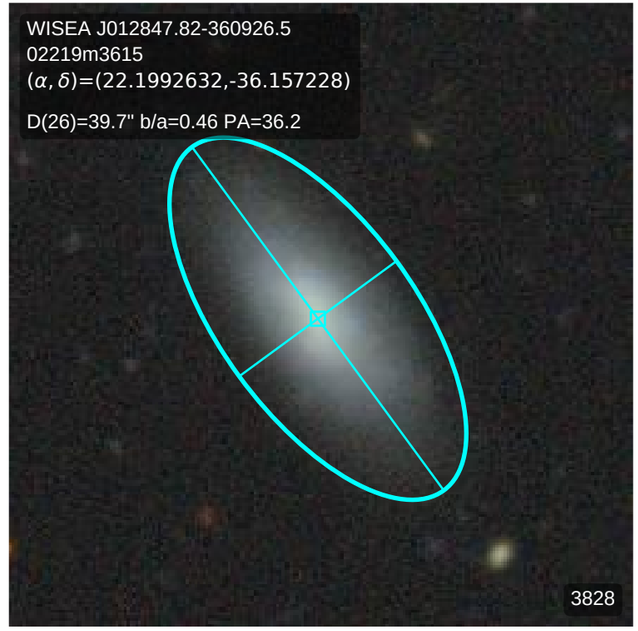

WISEA J014742.70-271003.6
02692m2716
(α, δ)=(26.9273248,-27.167760)
D(26)=39.7" b/a=0.72 PA=5.7
3823

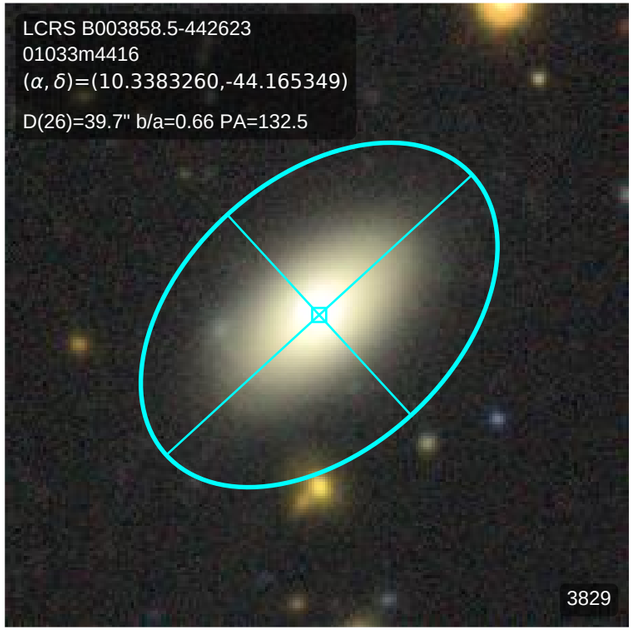

WISEA J145539.98-431032.5
22391m4317
(α, δ)=(223.9167702,-43.175729)
D(26)=39.7" b/a=0.51 PA=171.8
3824

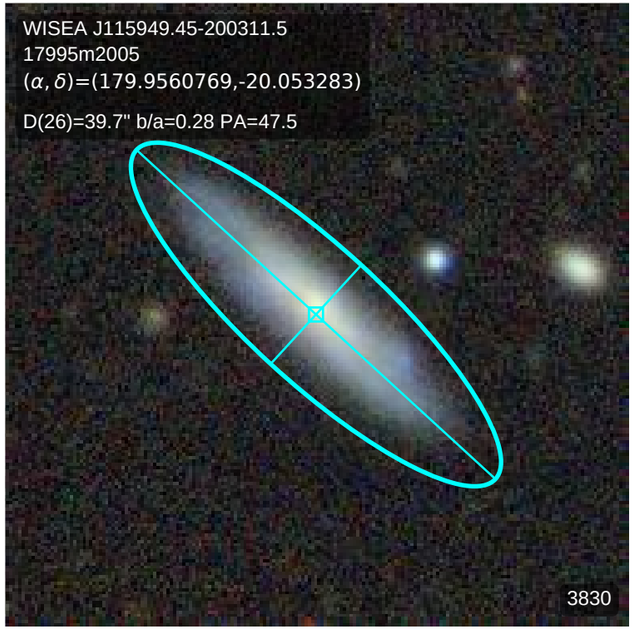

SDSS J131707.56+094035.6
19928p0967
(α, δ)=(199.2815082,9.676575)
D(26)=39.7" b/a=0.25 PA=45.4
3825

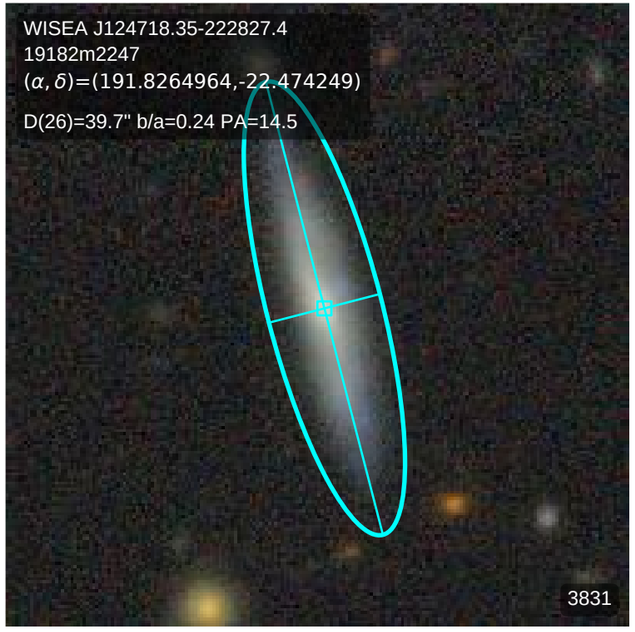

WISEA J014958.41+103327.8
02749p1055
(α, δ)=(27.4935610,10.557522)
D(26)=39.7" b/a=0.52 PA=156.8
3826

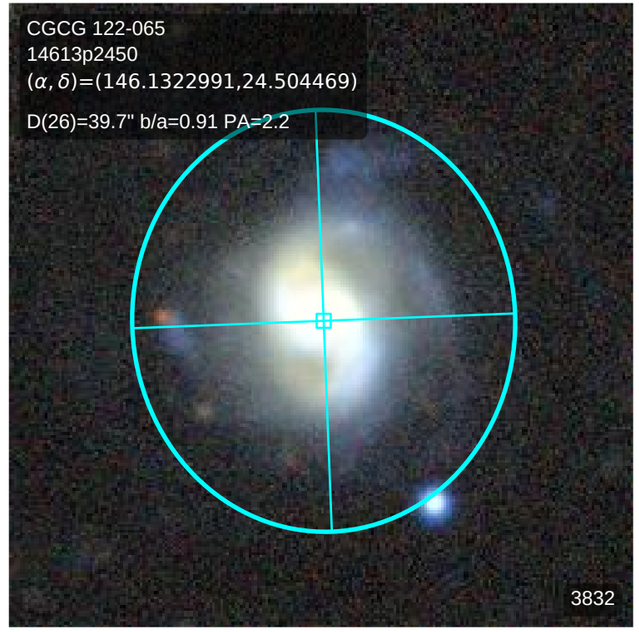

WISEA J084051.30+293921.0
13021p2965
(α, δ)=(130.2137068,29.655789)
D(26)=39.7" b/a=0.28 PA=68.5
3827

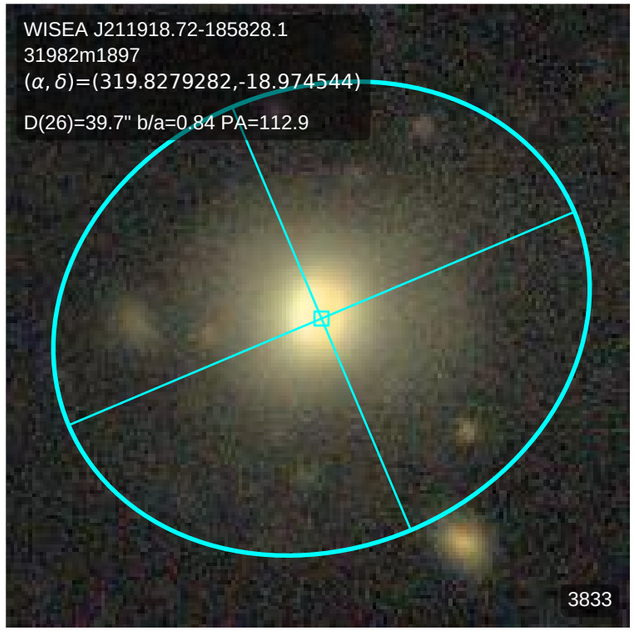

WISEA J012847.82-360926.5
02219m3615
(α, δ)=(22.1992632,-36.157228)
D(26)=39.7" b/a=0.46 PA=36.2
3828

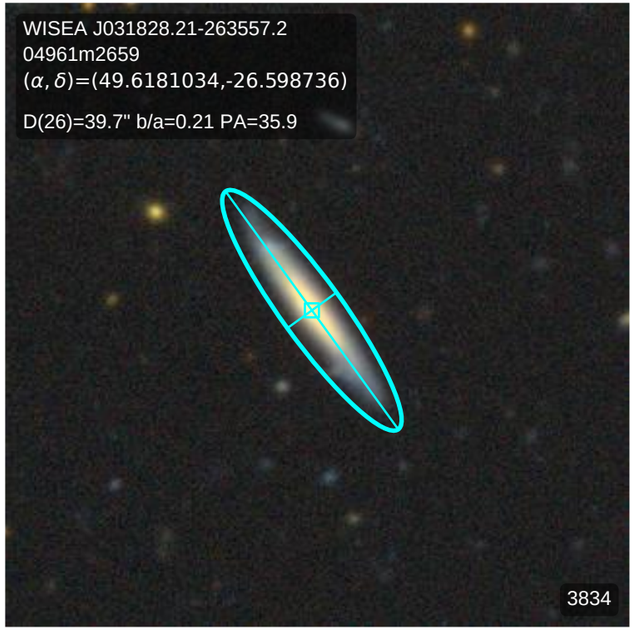

LCRS B003858.5-442623
01033m4416
(α, δ)=(10.3383260,-44.165349)
D(26)=39.7" b/a=0.66 PA=132.5
3829

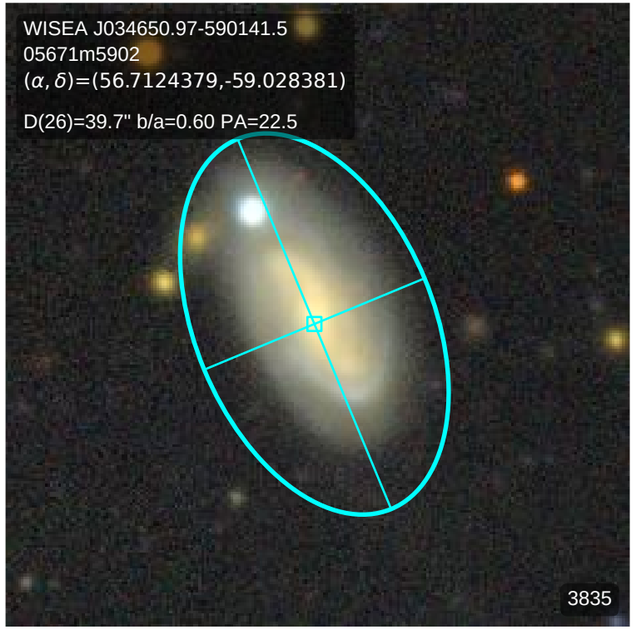

WISEA J115949.45-200311.5
17995m2005
(α, δ)=(179.9560769,-20.053283)
D(26)=39.7" b/a=0.28 PA=47.5
3830

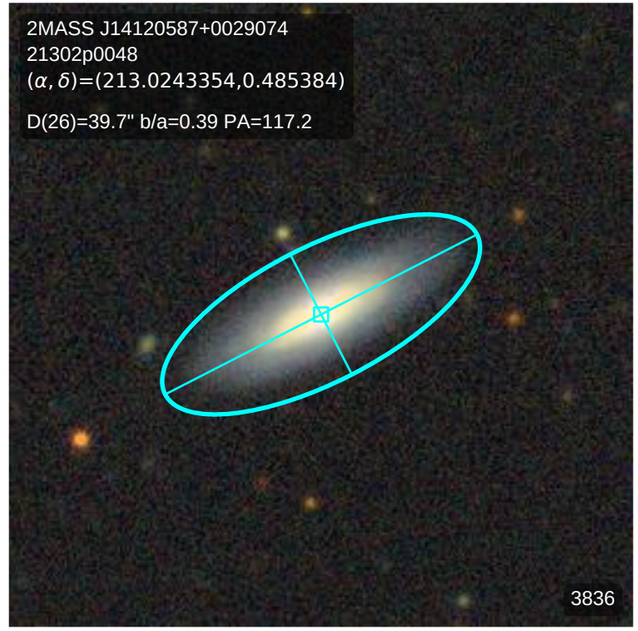

WISEA J124718.35-222827.4
19182m2247
(α, δ)=(191.8264964,-22.474249)
D(26)=39.7" b/a=0.24 PA=14.5
3831

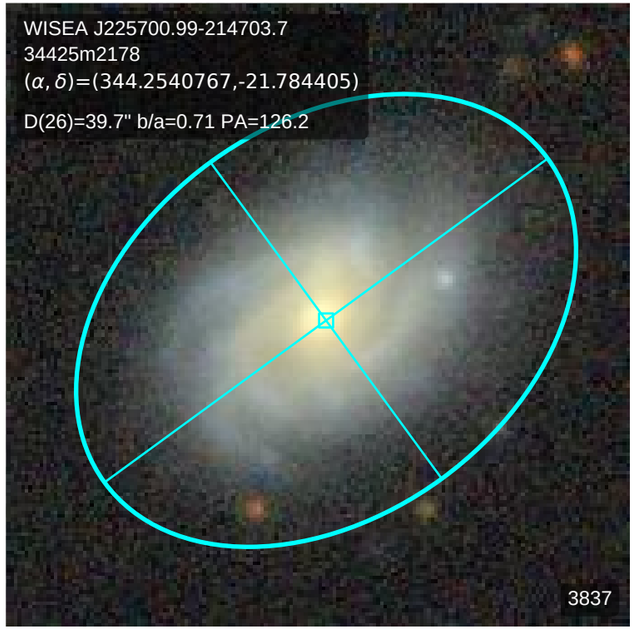

CGCG 122-065
14613p2450
(α, δ)=(146.1322991,24.504469)
D(26)=39.7" b/a=0.91 PA=2.2
3832

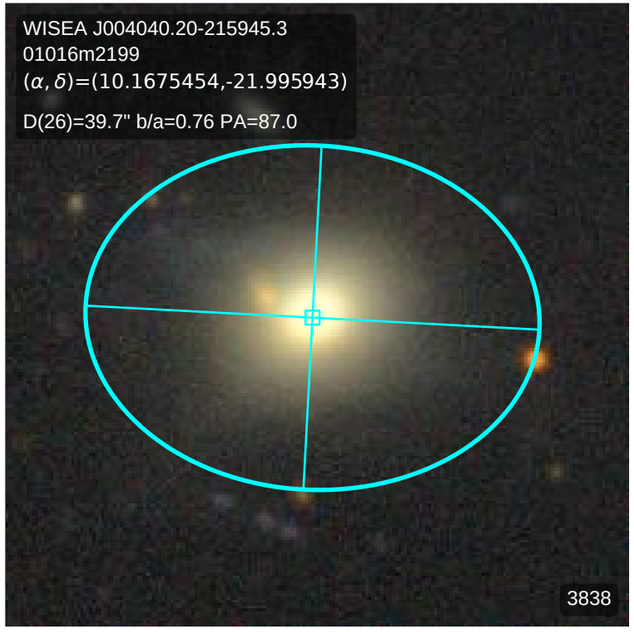

WISEA J211918.72-185828.1
31982m1897
(α, δ)=(319.8279282,-18.974544)
D(26)=39.7" b/a=0.84 PA=112.9
3833

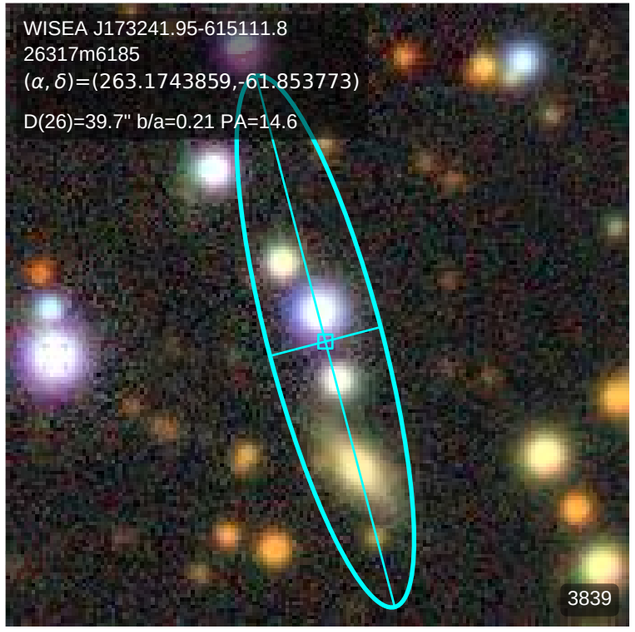

WISEA J031828.21-263557.2
04961m2659
(α, δ)=(49.6181034,-26.598736)
D(26)=39.7" b/a=0.21 PA=35.9
3834

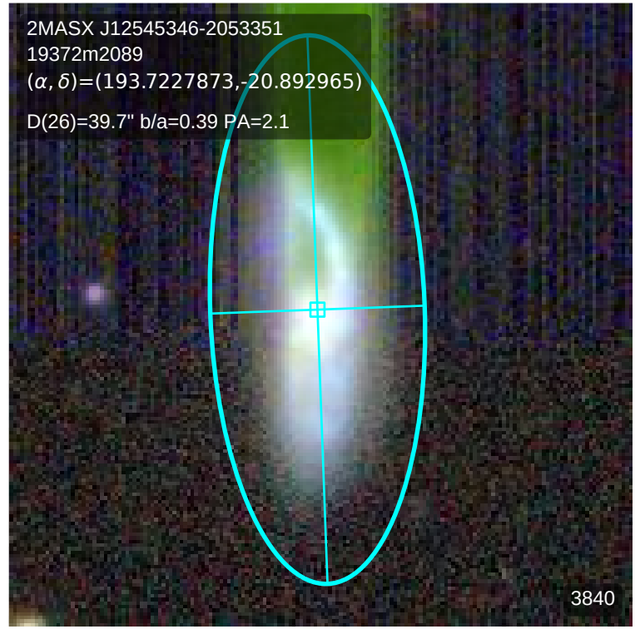

WISEA J034650.97-590141.5
05671m5902
(α, δ)=(56.7124379,-59.028381)
D(26)=39.7" b/a=0.60 PA=22.5
3835

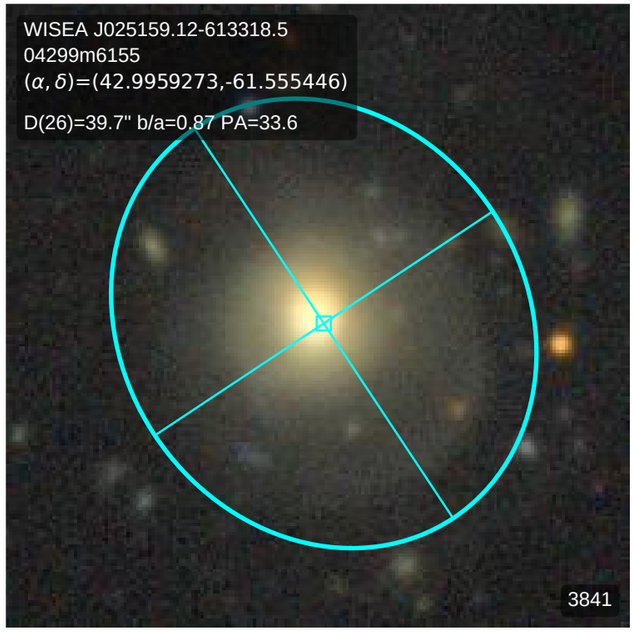

2MASS J14120587+0029074
21302p0048
(α, δ)=(213.0243354,0.485384)
D(26)=39.7" b/a=0.39 PA=117.2
3836

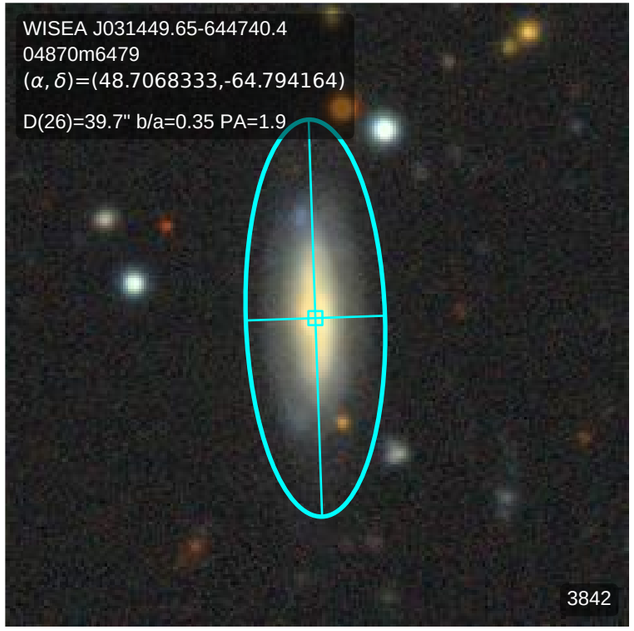

WISEA J225700.99-214703.7
34425m2178
(α, δ)=(344.2540767,-21.784405)
D(26)=39.7" b/a=0.71 PA=126.2
3837

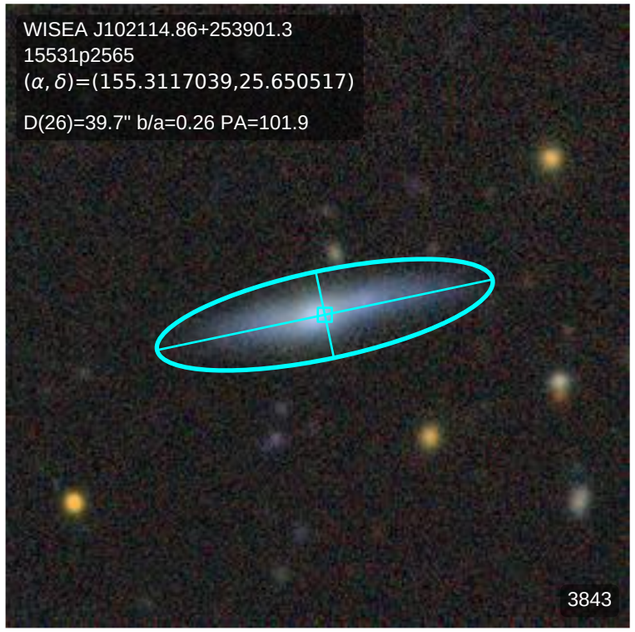

WISEA J004040.20-215945.3
01016m2199
(α, δ)=(10.1675454,-21.995943)
D(26)=39.7" b/a=0.76 PA=87.0
3838

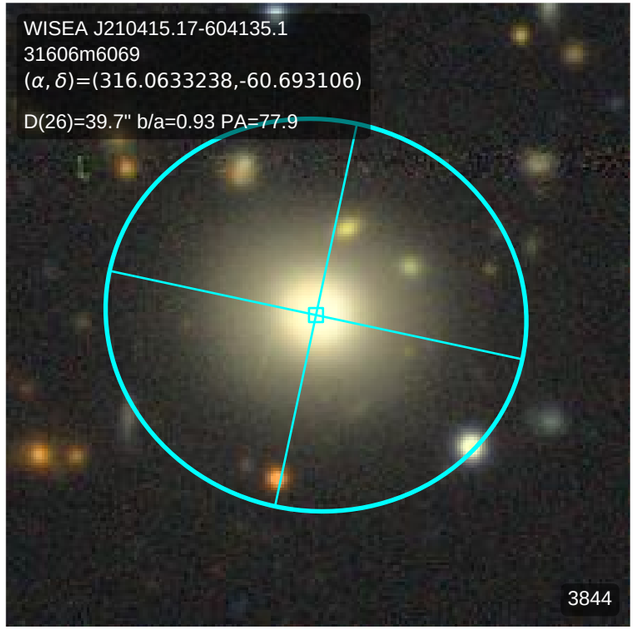

WISEA J173241.95-615111.8
26317m6185
(α, δ)=(263.1743859,-61.853773)
D(26)=39.7" b/a=0.21 PA=14.6
3839

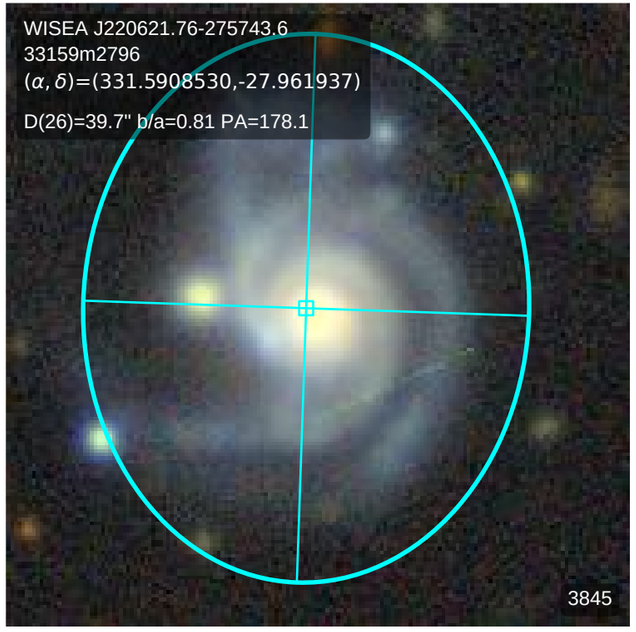

2MASX J12545346-2053351
19372m2089
(α, δ)=(193.7227873,-20.892965)
D(26)=39.7" b/a=0.39 PA=2.1
3840

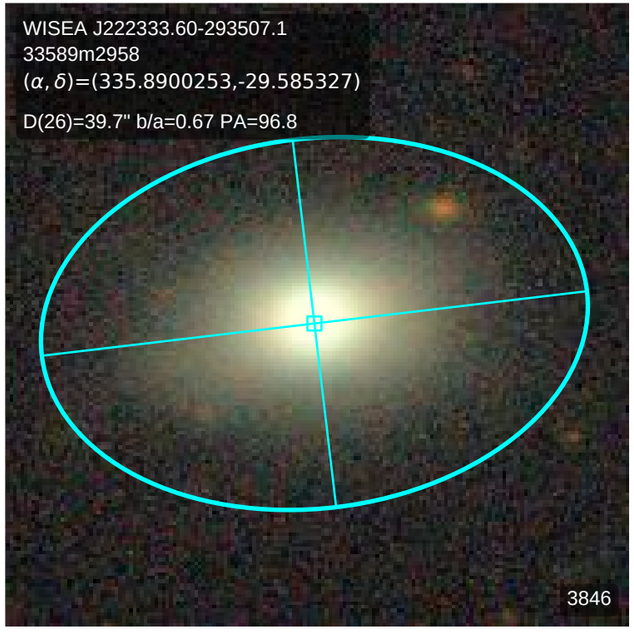

WISEA J025159.12-613318.5
04299m6155
(α, δ)=(42.9959273,-61.555446)
D(26)=39.7" b/a=0.87 PA=33.6
3841

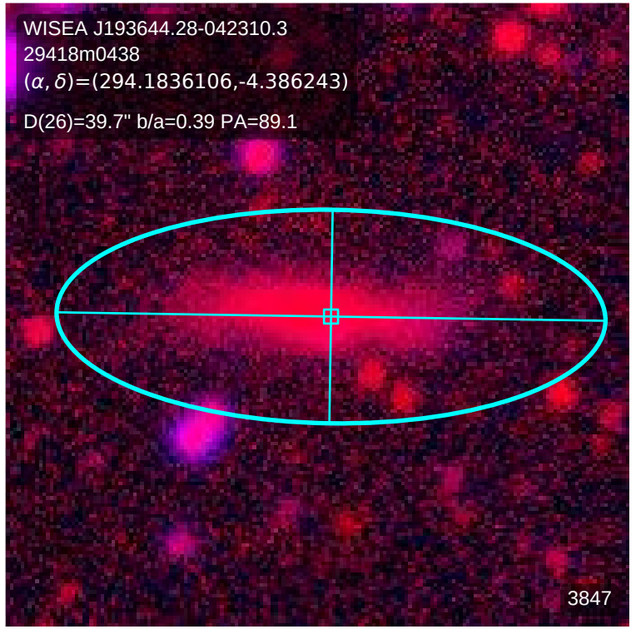

WISEA J031449.65-644740.4
04870m6479
(α, δ)=(48.7068333,-64.794164)
D(26)=39.7" b/a=0.35 PA=1.9
3842

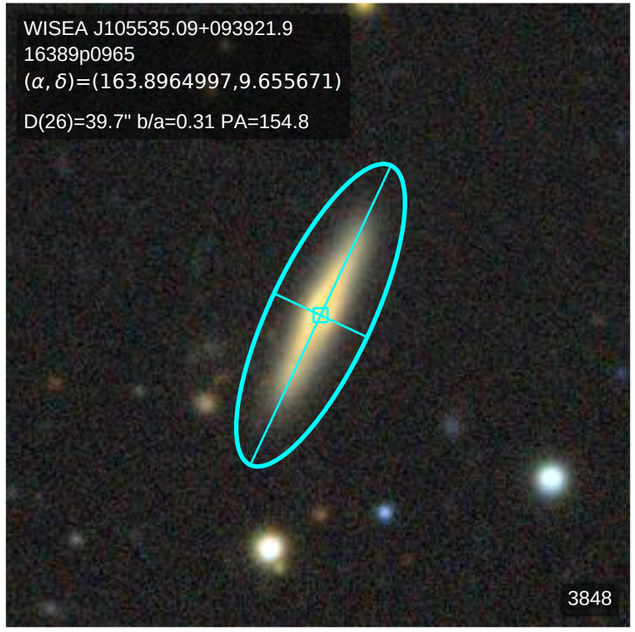

WISEA J102114.86+253901.3
15531p2565
(α, δ)=(155.3117039,25.650517)
D(26)=39.7" b/a=0.26 PA=101.9
3843

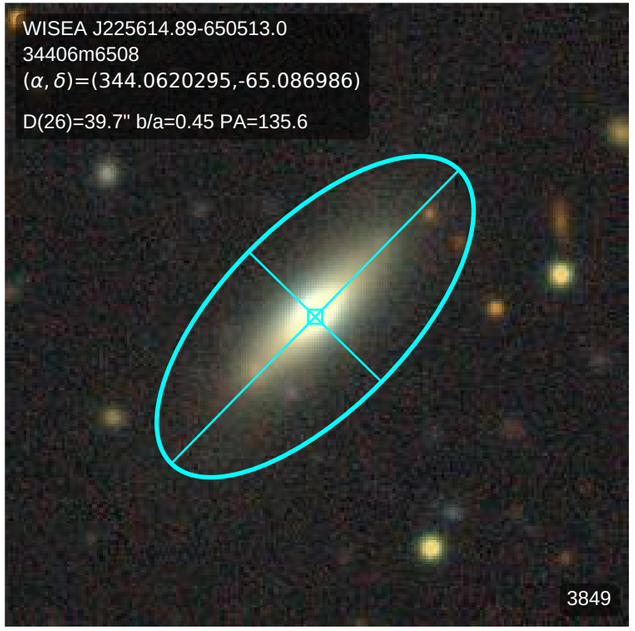

WISEA J210415.17-604135.1
31606m6069
(α, δ)=(316.0633238,-60.693106)
D(26)=39.7" b/a=0.93 PA=77.9
3844

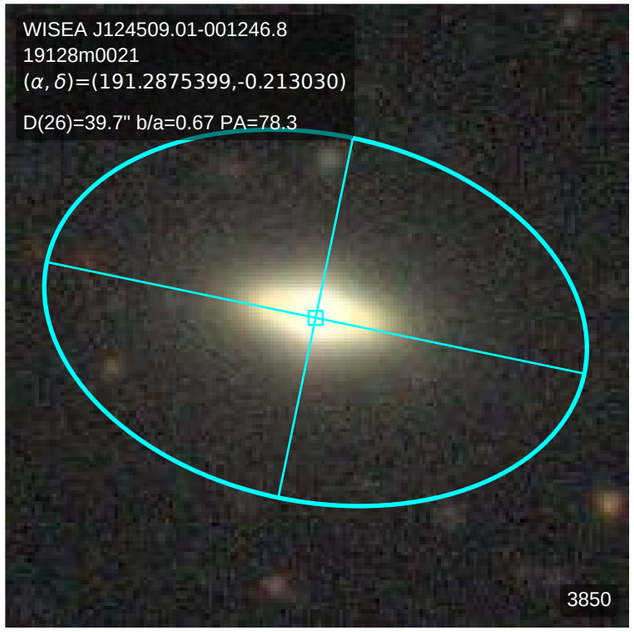

WISEA J220621.76-275743.6
33159m2796
(α, δ)=(331.5908530,-27.961937)
D(26)=39.7" b/a=0.81 PA=178.1
3845

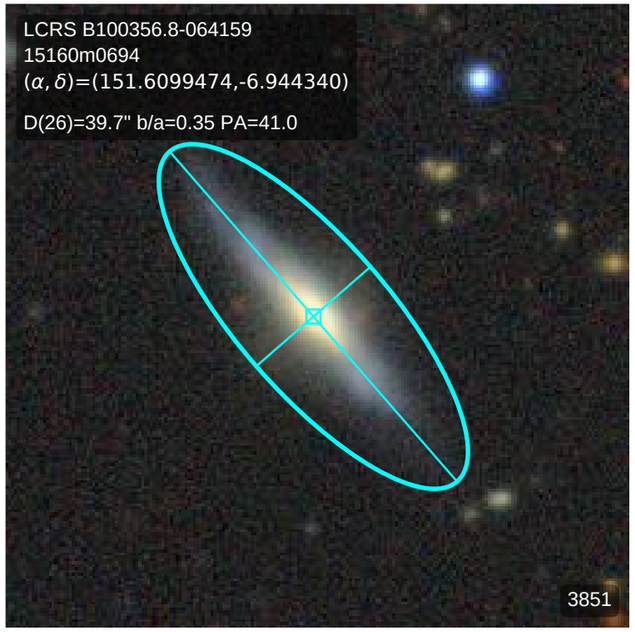

WISEA J222333.60-293507.1
33589m2958
(α, δ)=(335.8900253,-29.585327)
D(26)=39.7" b/a=0.67 PA=96.8
3846

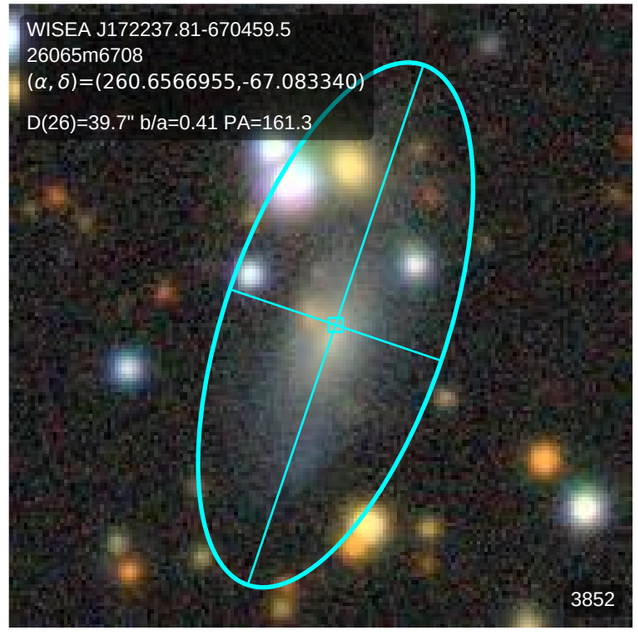

WISEA J193644.28-042310.3
29418m0438
(α, δ)=(294.1836106,-4.386243)
D(26)=39.7" b/a=0.39 PA=89.1
3847

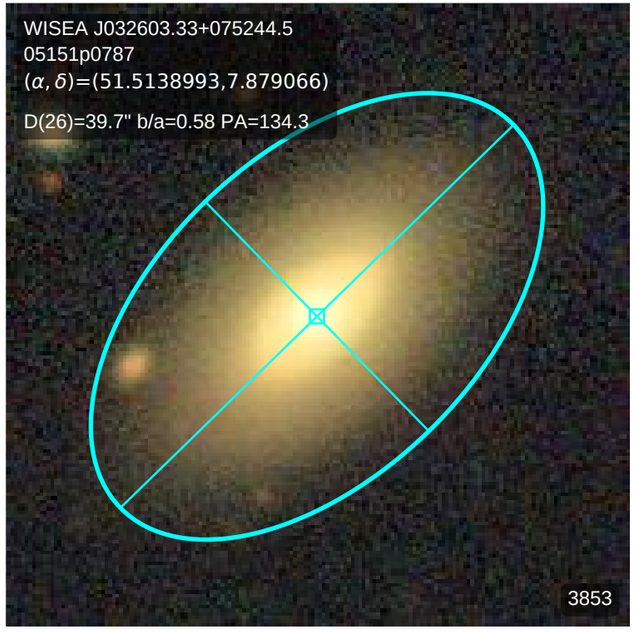

WISEA J105535.09+093921.9
16389p0965
(α, δ)=(163.8964997,9.655671)
D(26)=39.7" b/a=0.31 PA=154.8
3848

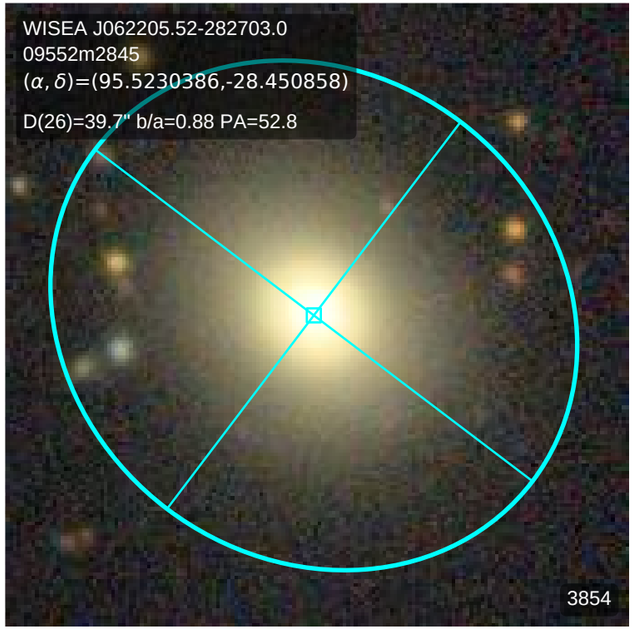

WISEA J225614.89-650513.0
34406m6508
(α, δ)=(344.0620295,-65.086986)
D(26)=39.7" b/a=0.45 PA=135.6
3849

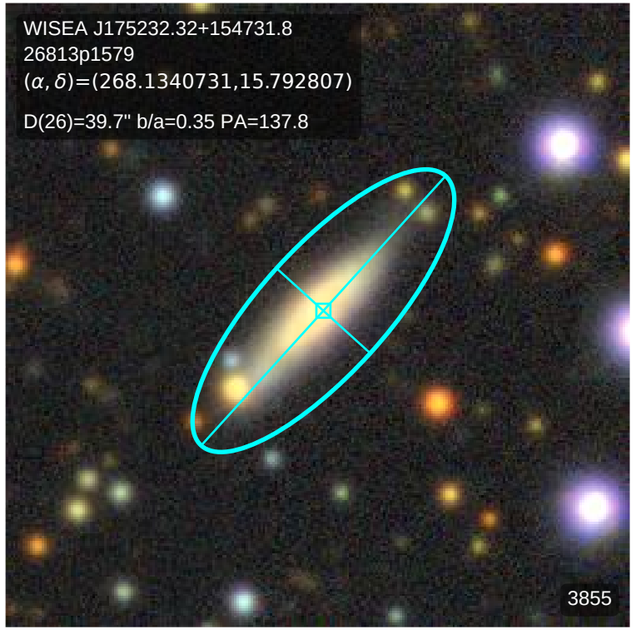

WISEA J124509.01-001246.8
19128m0021
(α, δ)=(191.2875399,-0.213030)
D(26)=39.7" b/a=0.67 PA=78.3
3850

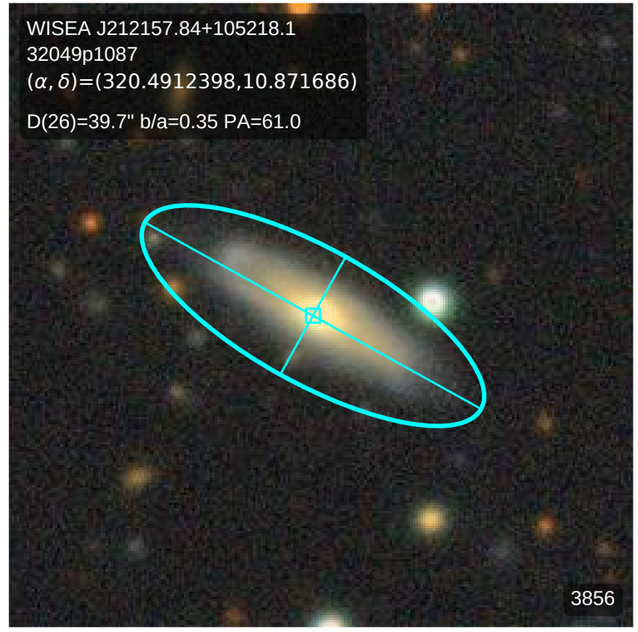

LCRS B100356.8-064159
15160m0694
(α, δ)=(151.6099474,-6.944340)
D(26)=39.7" b/a=0.35 PA=41.0
3851

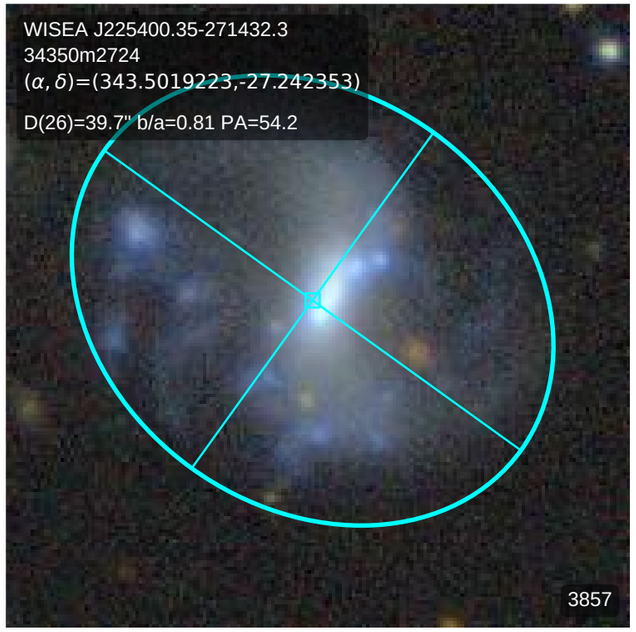

WISEA J172237.81-670459.5
26065m6708
(α, δ)=(260.6566955,-67.083340)
D(26)=39.7" b/a=0.41 PA=161.3
3852

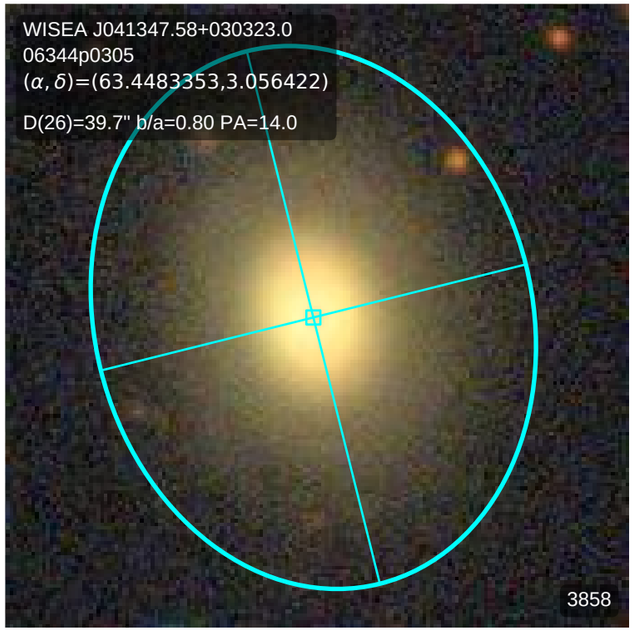

WISEA J032603.33+075244.5
05151p0787
(α, δ)=(51.5138993,7.879066)
D(26)=39.7" b/a=0.58 PA=134.3
3853

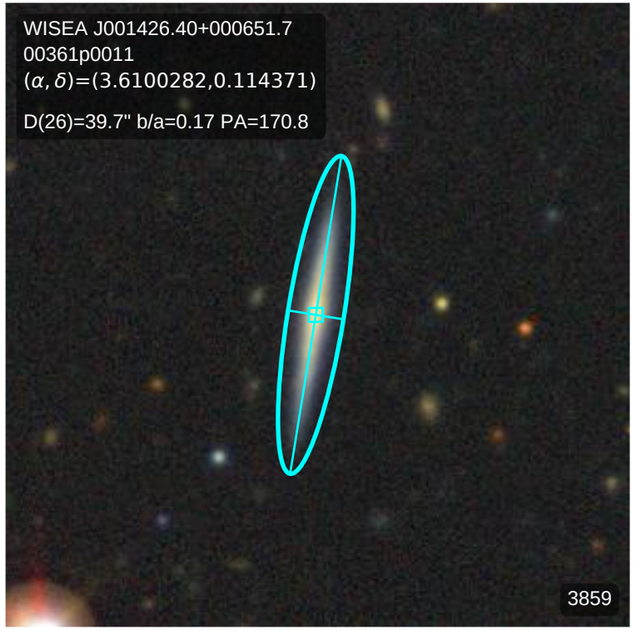

WISEA J062205.52-282703.0
09552m2845
(α, δ)=(95.5230386,-28.450858)
D(26)=39.7" b/a=0.88 PA=52.8
3854

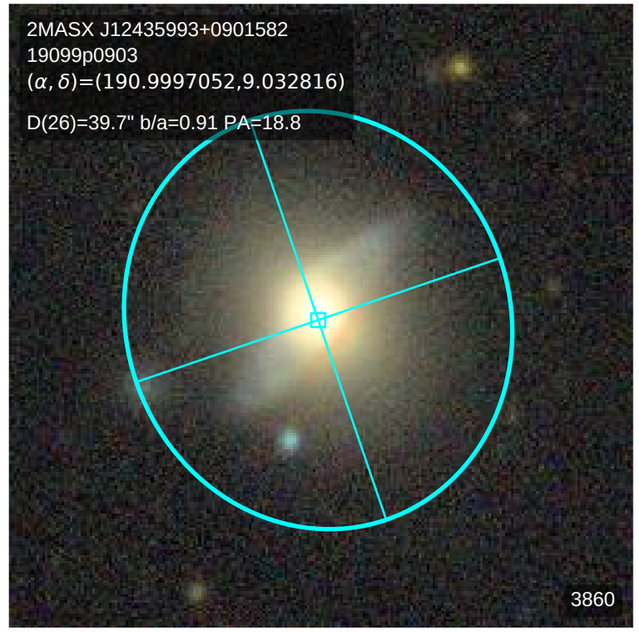

WISEA J175232.32+154731.8
26813p1579
(α, δ)=(268.1340731,15.792807)
D(26)=39.7" b/a=0.35 PA=137.8
3855

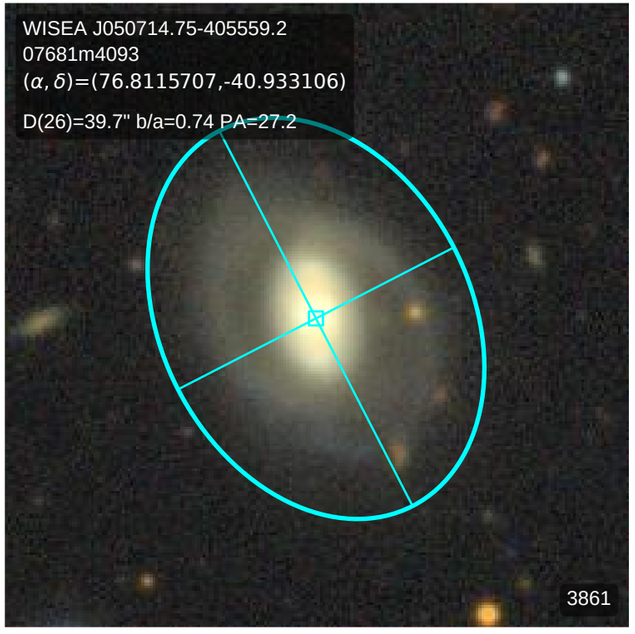

WISEA J212157.84+105218.1
32049p1087
(α, δ)=(320.4912398,10.871686)
D(26)=39.7" b/a=0.35 PA=61.0
3856

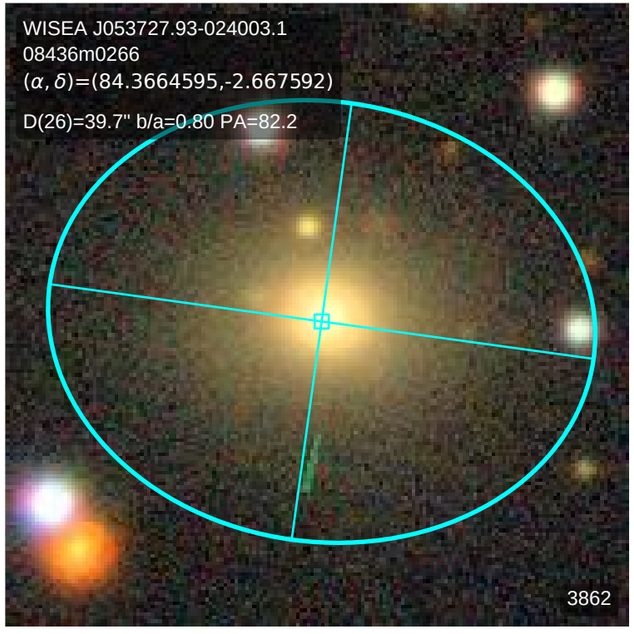

WISEA J225400.35-271432.3
34350m2724
(α, δ)=(343.5019223,-27.242353)
D(26)=39.7" b/a=0.81 PA=54.2
3857

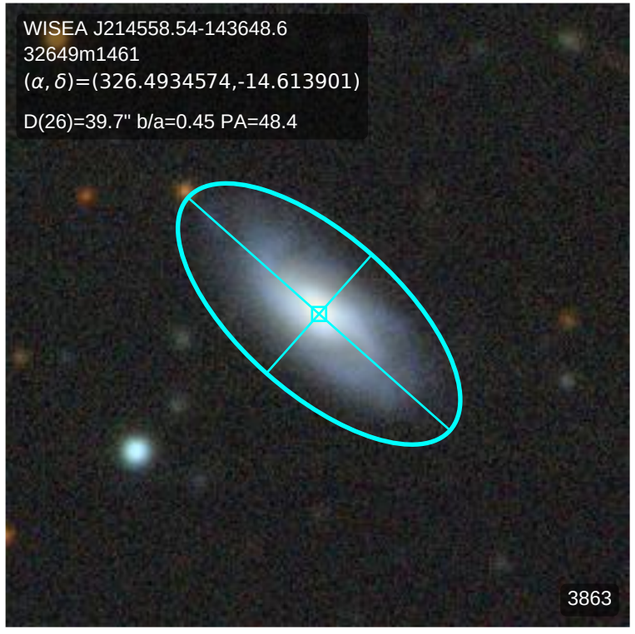

WISEA J041347.58+030323.0
06344p0305
(α, δ)=(63.4483353,3.056422)
D(26)=39.7" b/a=0.80 PA=14.0
3858

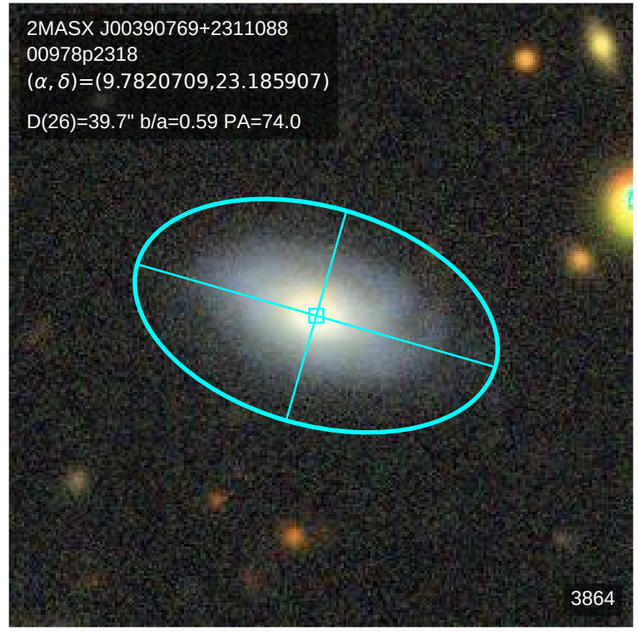

WISEA J001426.40+000651.7
00361p0011
(α, δ)=(3.6100282,0.114371)
D(26)=39.7" b/a=0.17 PA=170.8
3859

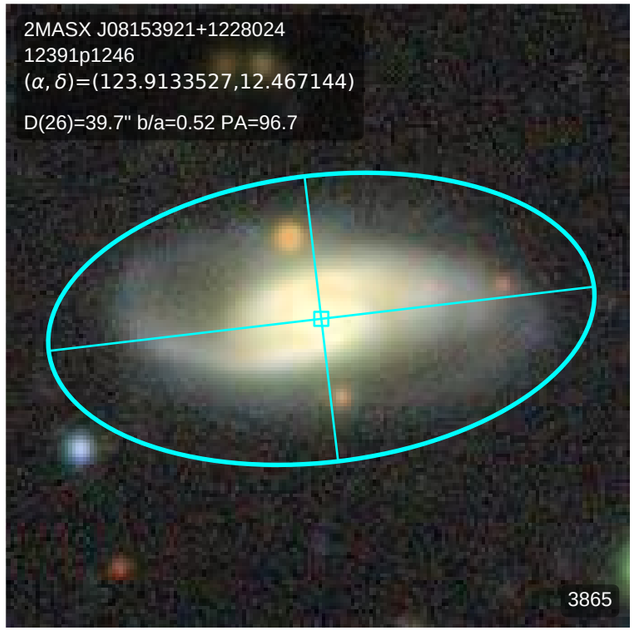

2MASX J12435993+0901582
19099p0903
(α, δ)=(190.9997052,9.032816)
D(26)=39.7" b/a=0.91 PA=18.8
3860

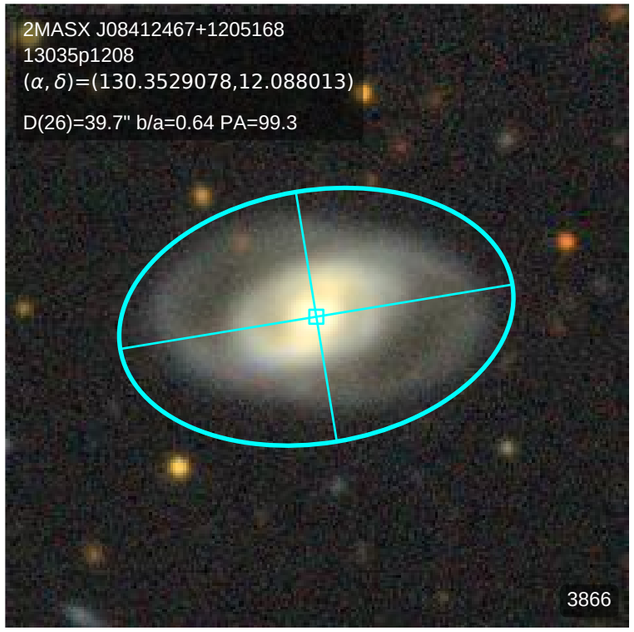

WISEA J050714.75-405559.2
07681m4093
(α, δ)=(76.8115707,-40.933106)
D(26)=39.7" b/a=0.74 PA=27.2
3861

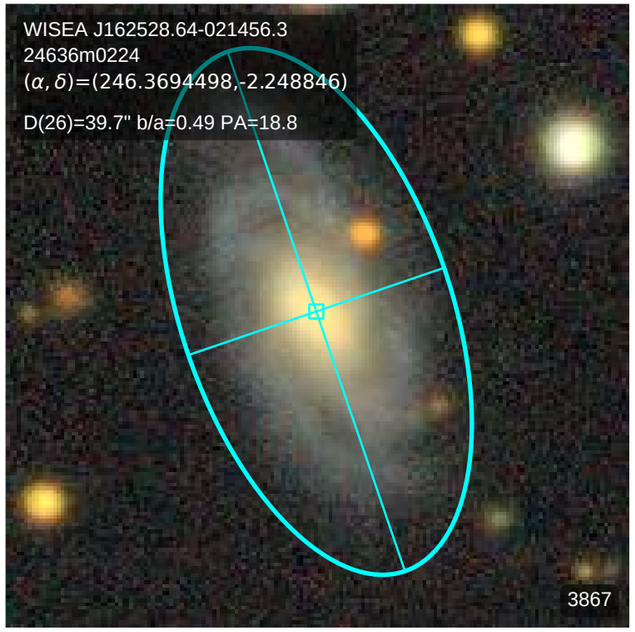

WISEA J053727.93-024003.1
08436m0266
(α, δ)=(84.3664595,-2.667592)
D(26)=39.7" b/a=0.80 PA=82.2
3862

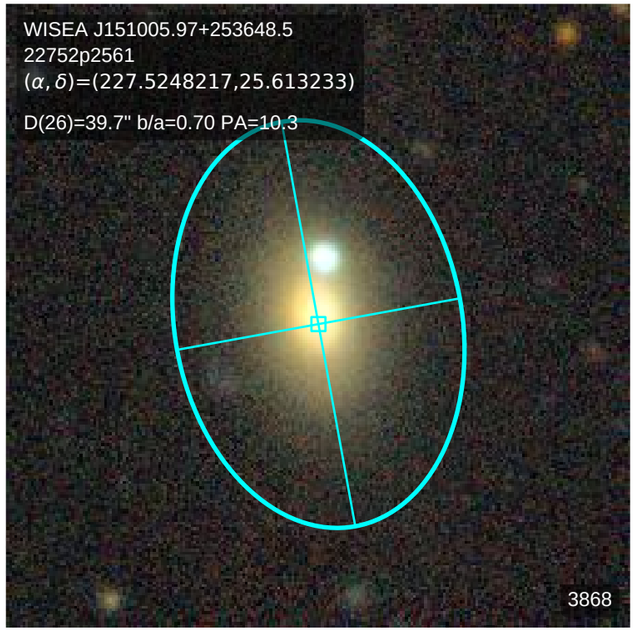

WISEA J214558.54-143648.6
32649m1461
(α, δ)=(326.4934574,-14.613901)
D(26)=39.7" b/a=0.45 PA=48.4
3863

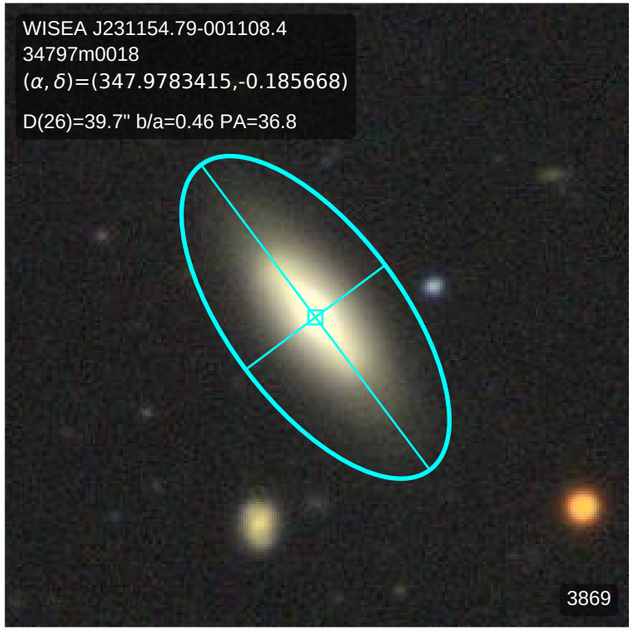

2MASX J00390769+2311088
00978p2318
(α, δ)=(9.7820709,23.185907)
D(26)=39.7" b/a=0.59 PA=74.0
3864

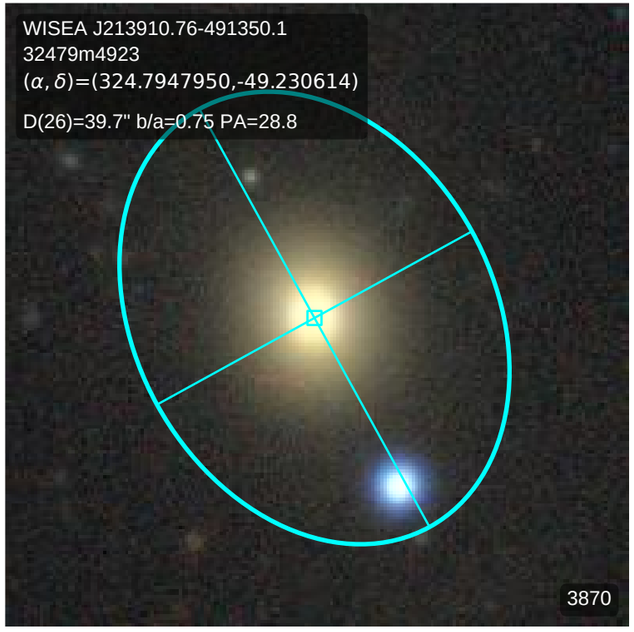

2MASX J08153921+1228024
12391p1246
(α, δ)=(123.9133527,12.467144)
D(26)=39.7" b/a=0.52 PA=96.7
3865

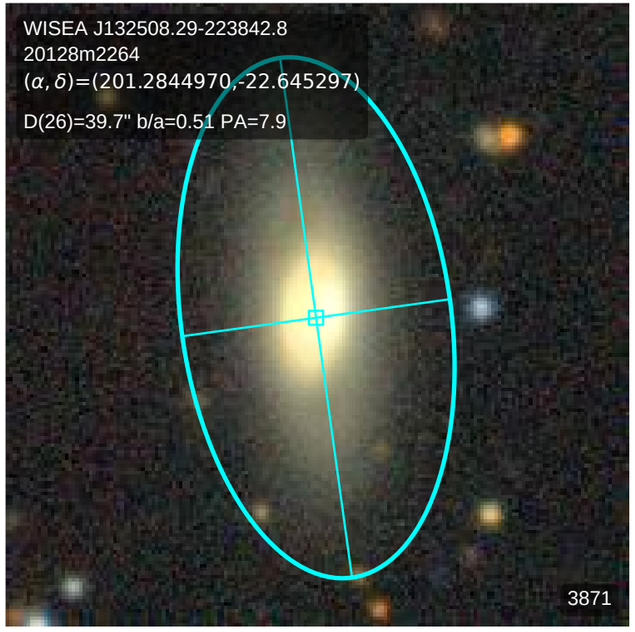

2MASX J08412467+1205168
13035p1208
(α, δ)=(130.3529078,12.088013)
D(26)=39.7" b/a=0.64 PA=99.3
3866

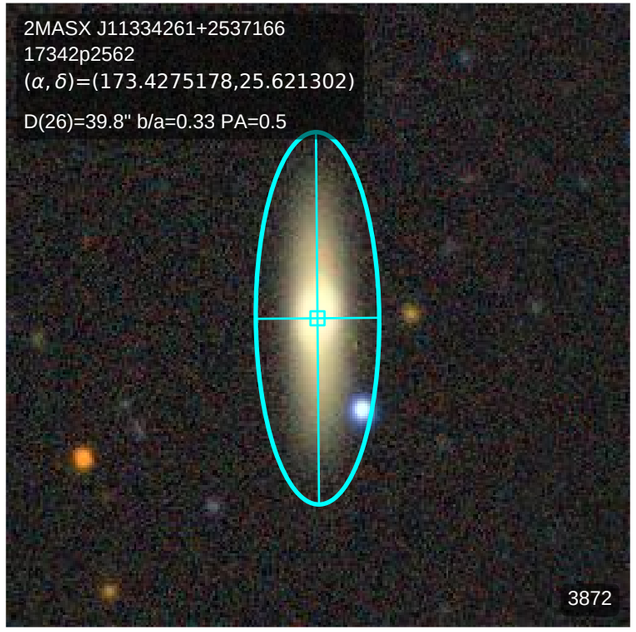

WISEA J162528.64-021456.3
24636m0224
(α, δ)=(246.3694498,-2.248846)
D(26)=39.7" b/a=0.49 PA=18.8
3867

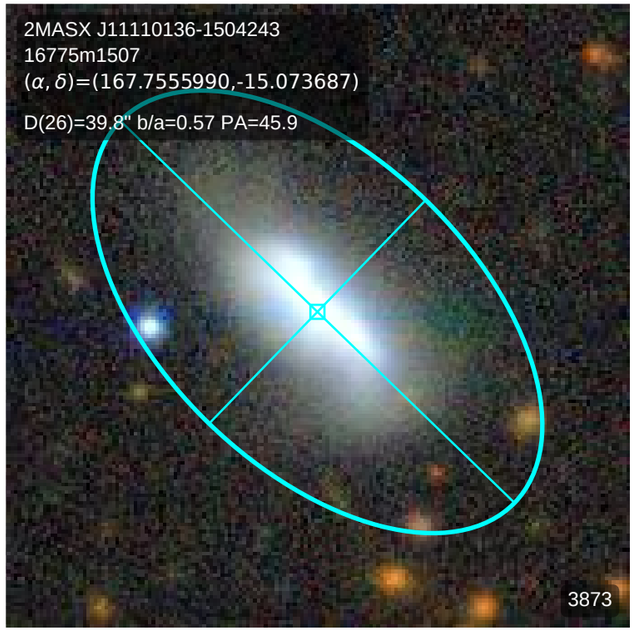

WISEA J151005.97+253648.5
22752p2561
(α, δ)=(227.5248217,25.613233)
D(26)=39.7" b/a=0.70 PA=10.3
3868

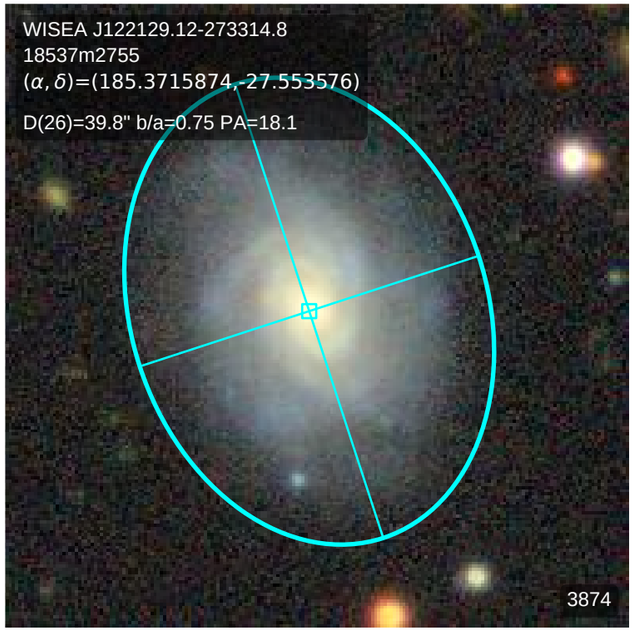

WISEA J231154.79-001108.4
34797m0018
(α, δ)=(347.9783415,-0.185668)
D(26)=39.7" b/a=0.46 PA=36.8
3869

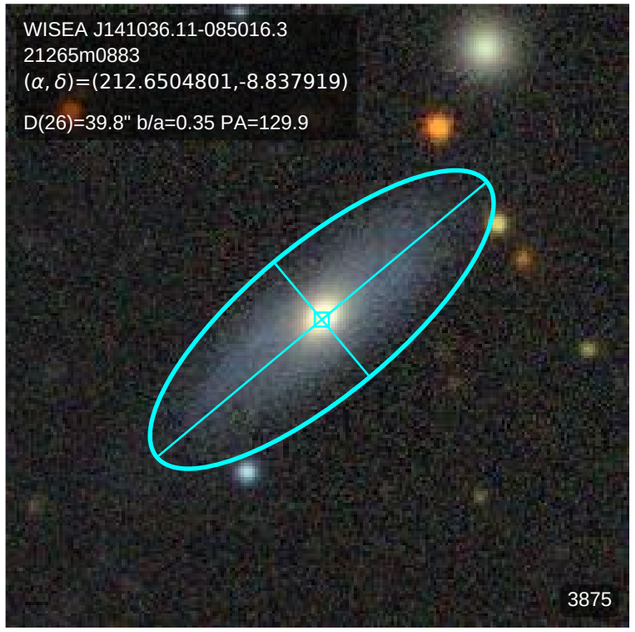

WISEA J213910.76-491350.1
32479m4923
(α, δ)=(324.7947950,-49.230614)
D(26)=39.7" b/a=0.75 PA=28.8
3870

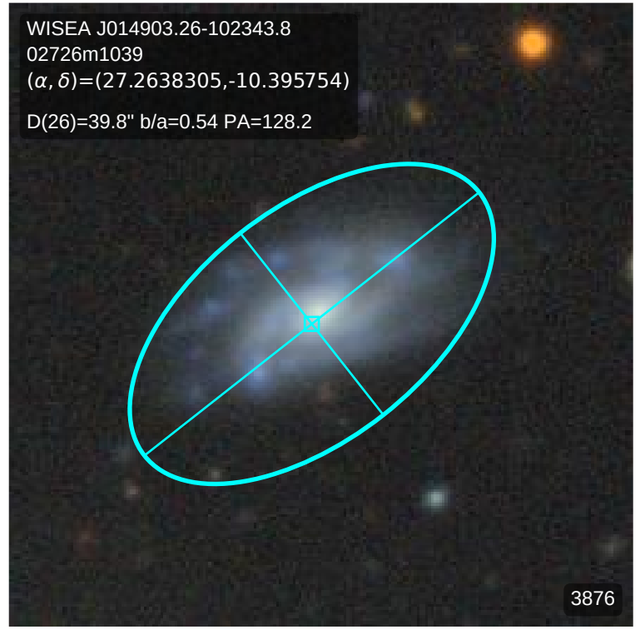

WISEA J132508.29-223842.8
20128m2264
(α, δ)=(201.2844970,-22.645297)
D(26)=39.7" b/a=0.51 PA=7.9
3871

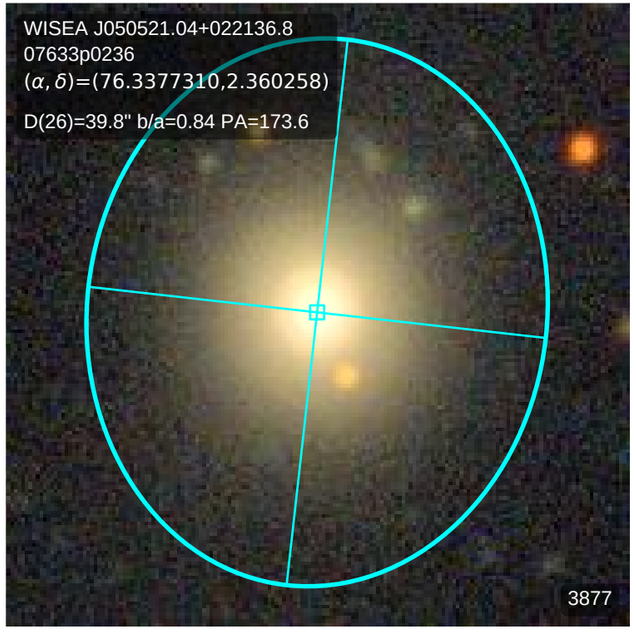

2MASX J11334261+2537166
17342p2562
(α, δ)=(173.4275178,25.621302)
D(26)=39.8" b/a=0.33 PA=0.5
3872

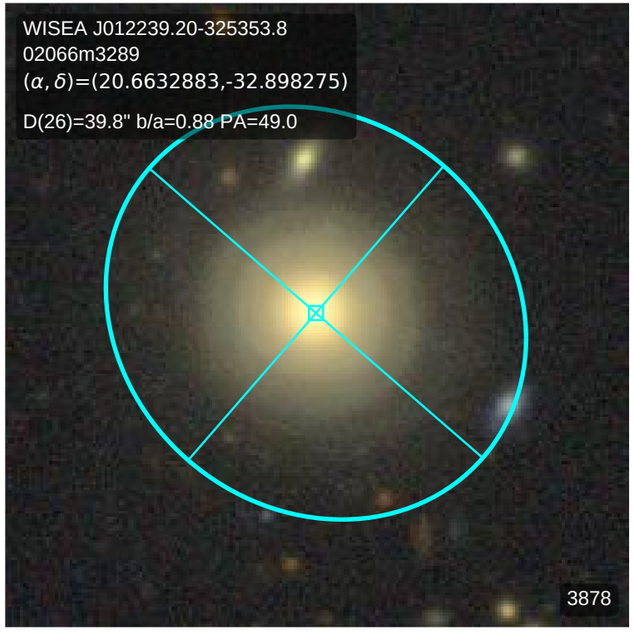

2MASX J11110136-1504243
16775m1507
(α, δ)=(167.7555990,-15.073687)
D(26)=39.8" b/a=0.57 PA=45.9
3873

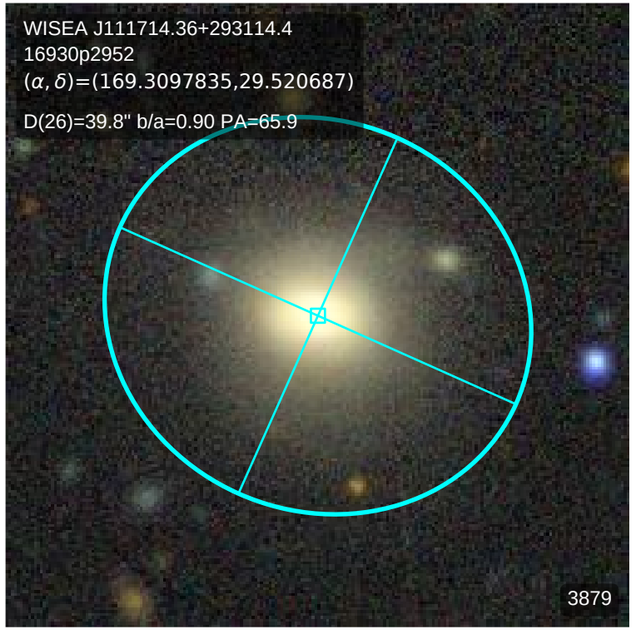

WISEA J122129.12-273314.8
18537m2755
(α, δ)=(185.3715874,-27.553576)
D(26)=39.8" b/a=0.75 PA=18.1
3874

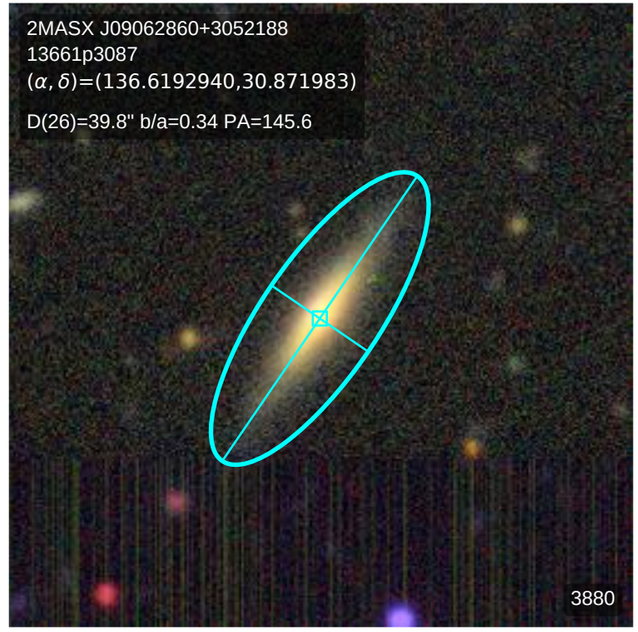

WISEA J141036.11-085016.3
21265m0883
(α, δ)=(212.6504801,-8.837919)
D(26)=39.8" b/a=0.35 PA=129.9
3875

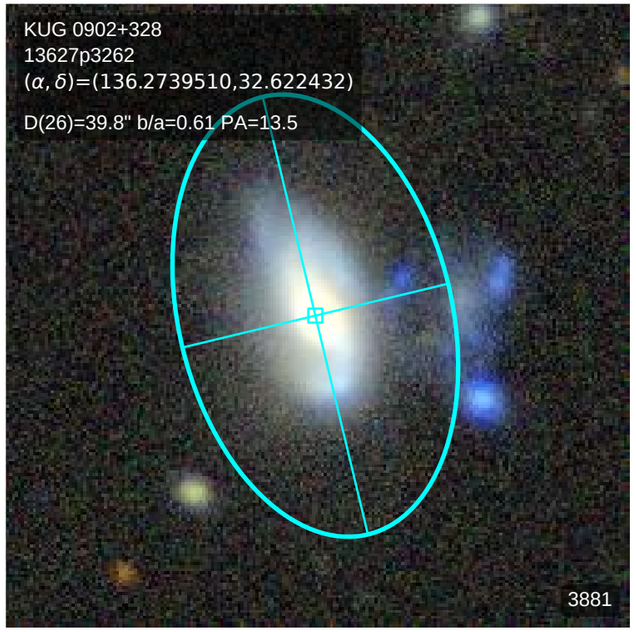

WISEA J014903.26-102343.8
02726m1039
(α, δ)=(27.2638305,-10.395754)
D(26)=39.8" b/a=0.54 PA=128.2
3876

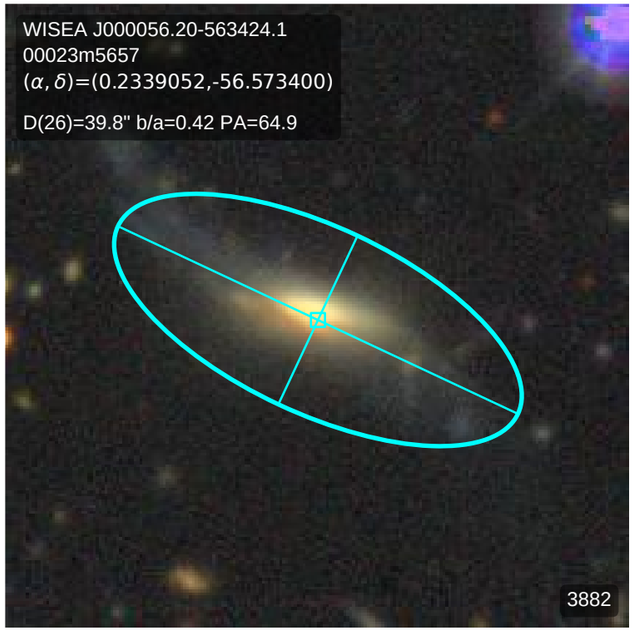

WISEA J050521.04+022136.8
07633p0236
(α, δ)=(76.3377310,2.360258)
D(26)=39.8" b/a=0.84 PA=173.6
3877

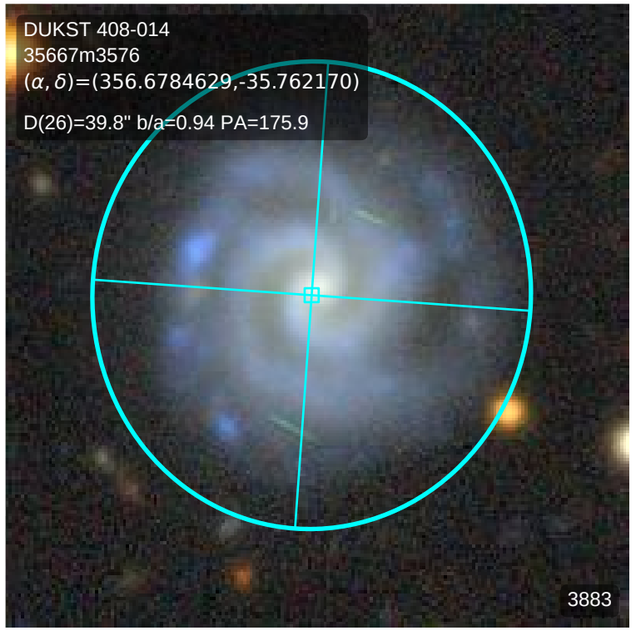

WISEA J012239.20-325353.8
02066m3289
(α, δ)=(20.6632883,-32.898275)
D(26)=39.8" b/a=0.88 PA=49.0
3878

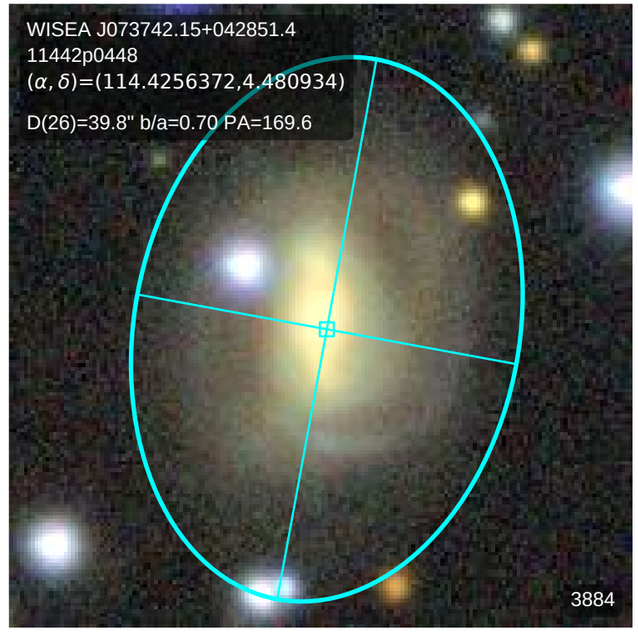

WISEA J111714.36+293114.4
16930p2952
(α, δ)=(169.3097835,29.520687)
D(26)=39.8" b/a=0.90 PA=65.9
3879

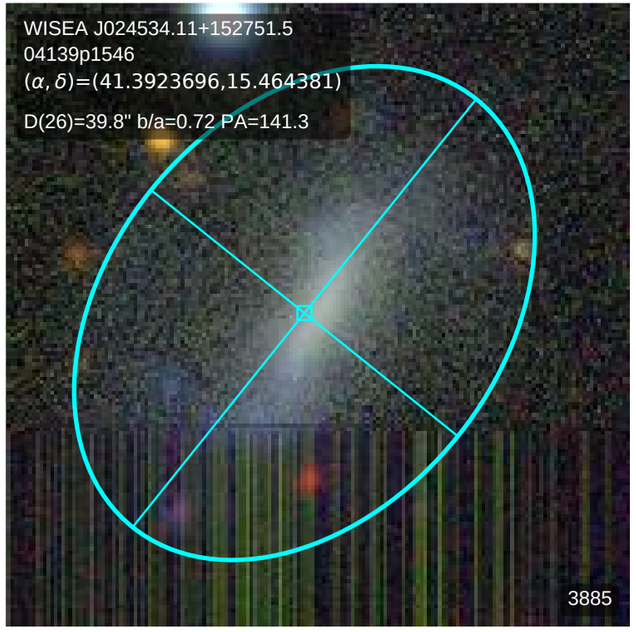

2MASX J09062860+3052188
13661p3087
(α, δ)=(136.6192940,30.871983)
D(26)=39.8" b/a=0.34 PA=145.6
3880

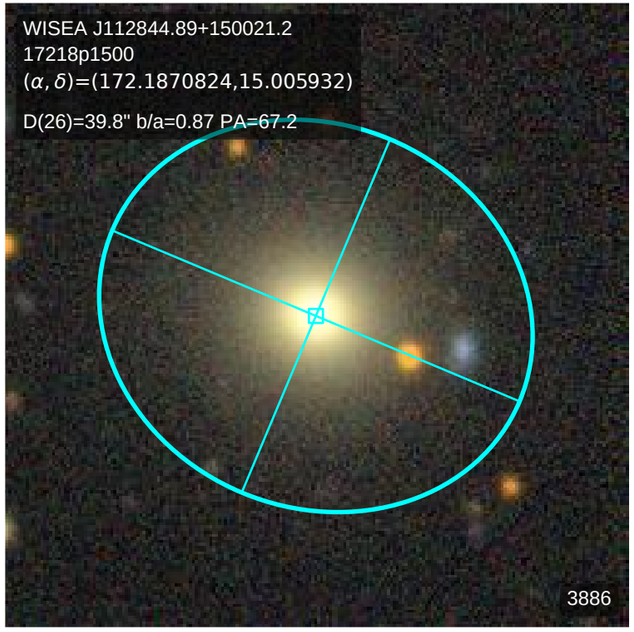

KUG 0902+328
13627p3262
(α, δ)=(136.2739510,32.622432)
D(26)=39.8" b/a=0.61 PA=13.5
3881

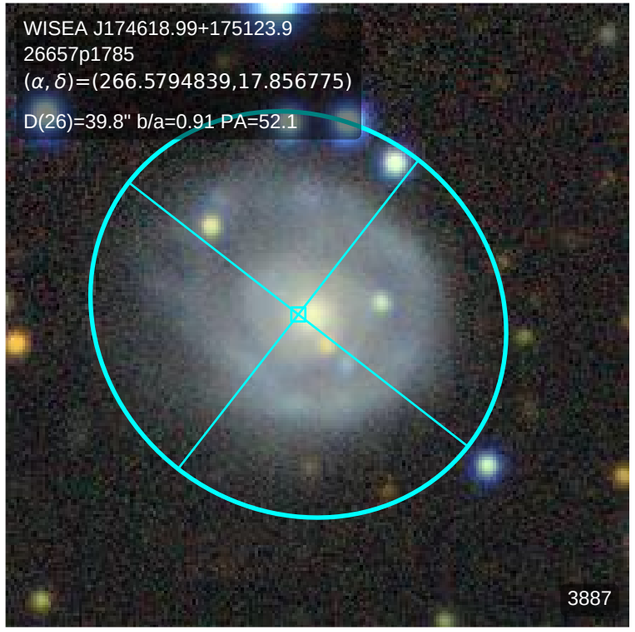

WISEA J000056.20-563424.1
00023m5657
(α, δ)=(0.2339052,-56.573400)
D(26)=39.8" b/a=0.42 PA=64.9
3882

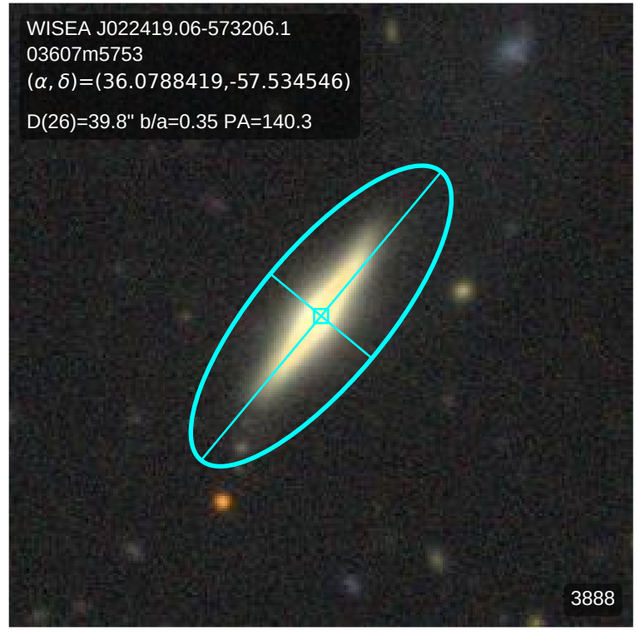

DUKST 408-014
35667m3576
(α, δ)=(356.6784629,-35.762170)
D(26)=39.8" b/a=0.94 PA=175.9
3883

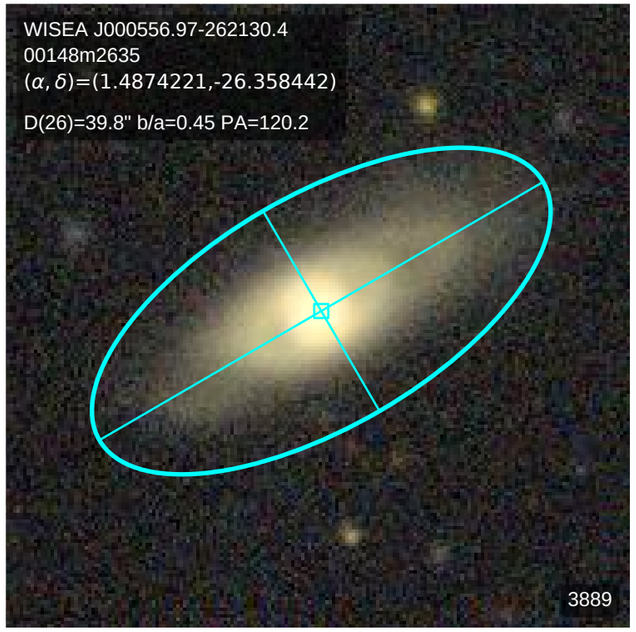

WISEA J073742.15+042851.4
11442p0448
(α, δ)=(114.4256372,4.480934)
D(26)=39.8" b/a=0.70 PA=169.6
3884

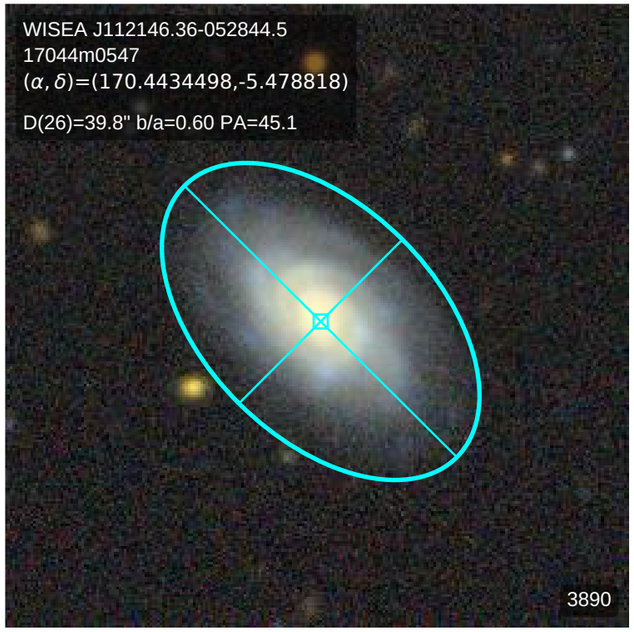

WISEA J024534.11+152751.5
04139p1546
(α, δ)=(41.3923696,15.464381)
D(26)=39.8" b/a=0.72 PA=141.3
3885

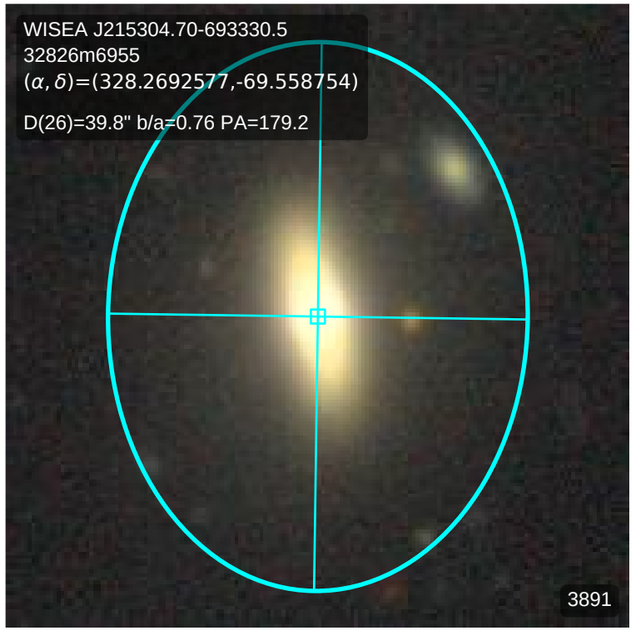

WISEA J112844.89+150021.2
17218p1500
(α, δ)=(172.1870824,15.005932)
D(26)=39.8" b/a=0.87 PA=67.2
3886

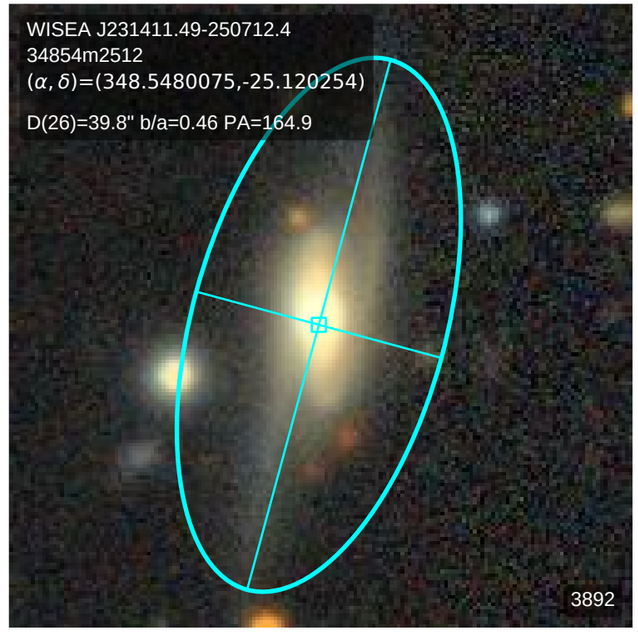

WISEA J174618.99+175123.9
26657p1785
(α, δ)=(266.5794839,17.856775)
D(26)=39.8" b/a=0.91 PA=52.1
3887

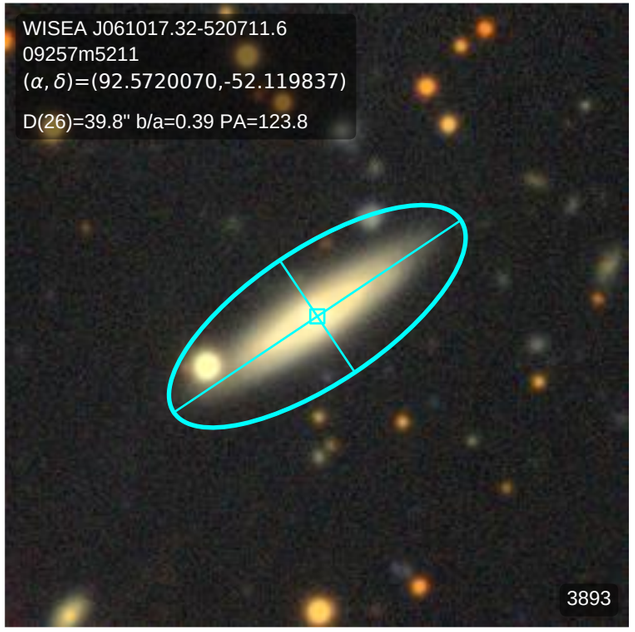

WISEA J022419.06-573206.1
03607m5753
(α, δ)=(36.0788419,-57.534546)
D(26)=39.8" b/a=0.35 PA=140.3
3888

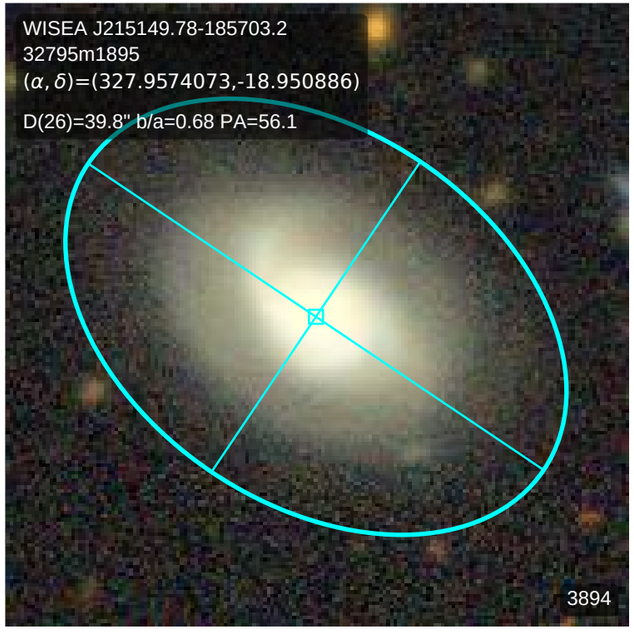

WISEA J000556.97-262130.4
00148m2635
(α, δ)=(1.4874221,-26.358442)
D(26)=39.8" b/a=0.45 PA=120.2
3889

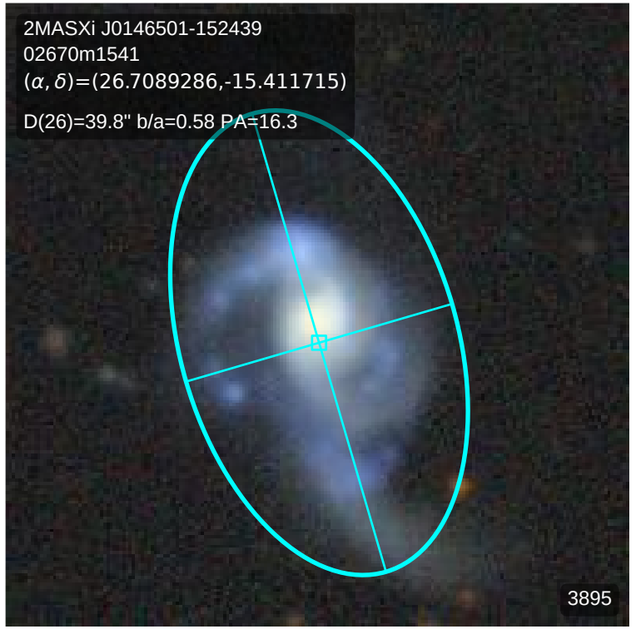

WISEA J112146.36-052844.5
17044m0547
(α, δ)=(170.4434498,-5.478818)
D(26)=39.8" b/a=0.60 PA=45.1
3890

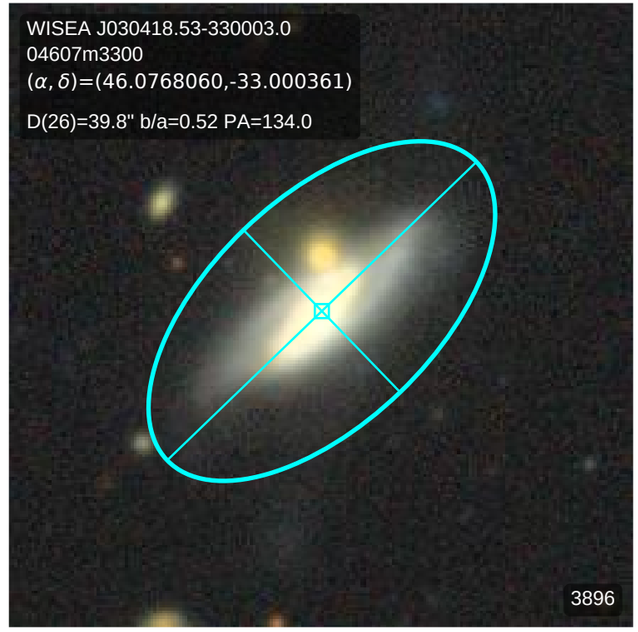

WISEA J215304.70-693330.5
32826m6955
(α, δ)=(328.2692577,-69.558754)
D(26)=39.8" b/a=0.76 PA=179.2
3891

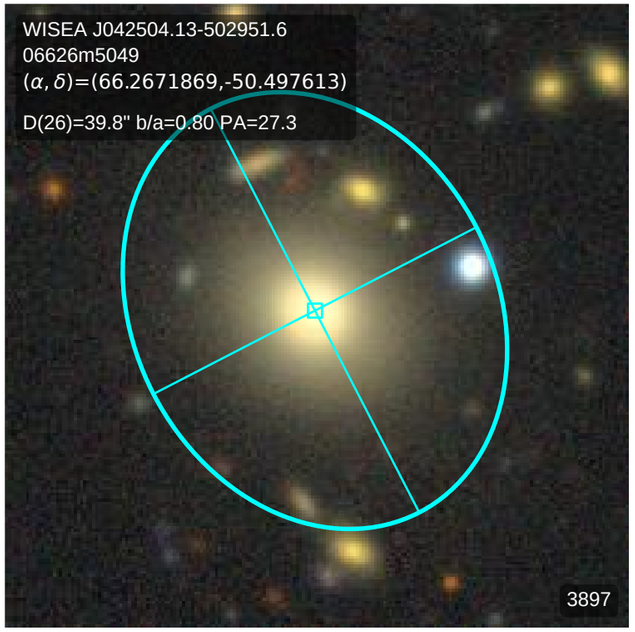

WISEA J231411.49-250712.4
34854m2512
(α, δ)=(348.5480075,-25.120254)
D(26)=39.8" b/a=0.46 PA=164.9
3892

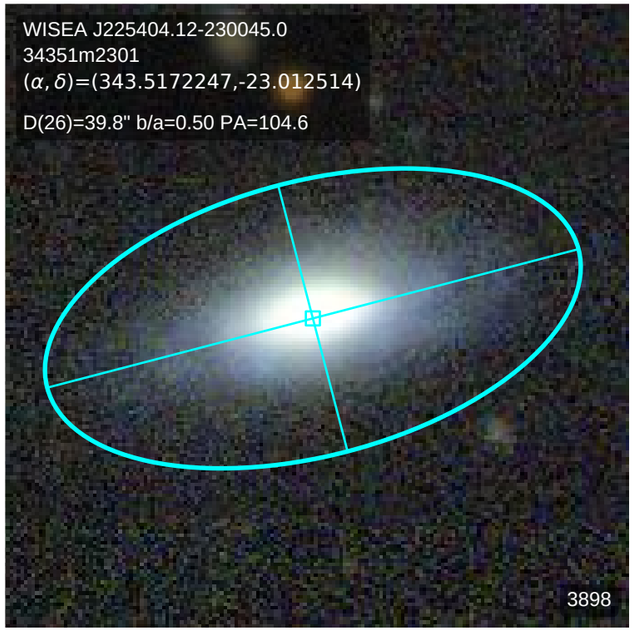

WISEA J061017.32-520711.6
09257m5211
(α, δ)=(92.5720070,-52.119837)
D(26)=39.8" b/a=0.39 PA=123.8
3893

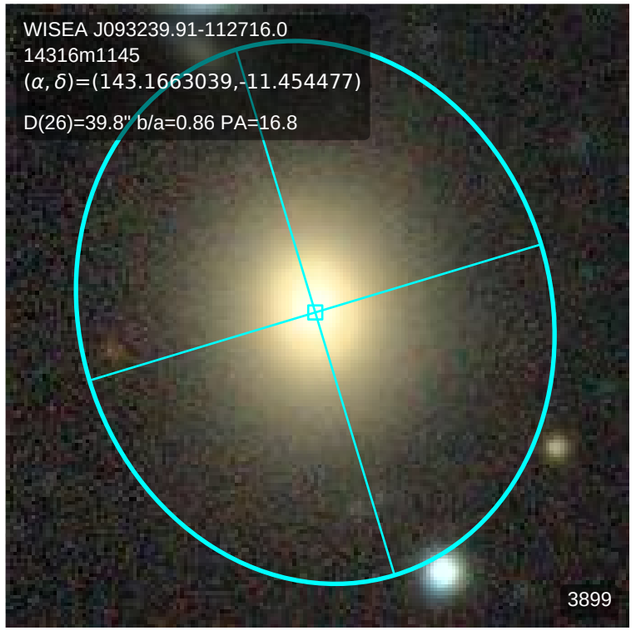

WISEA J215149.78-185703.2
32795m1895
(α, δ)=(327.9574073,-18.950886)
D(26)=39.8" b/a=0.68 PA=56.1
3894

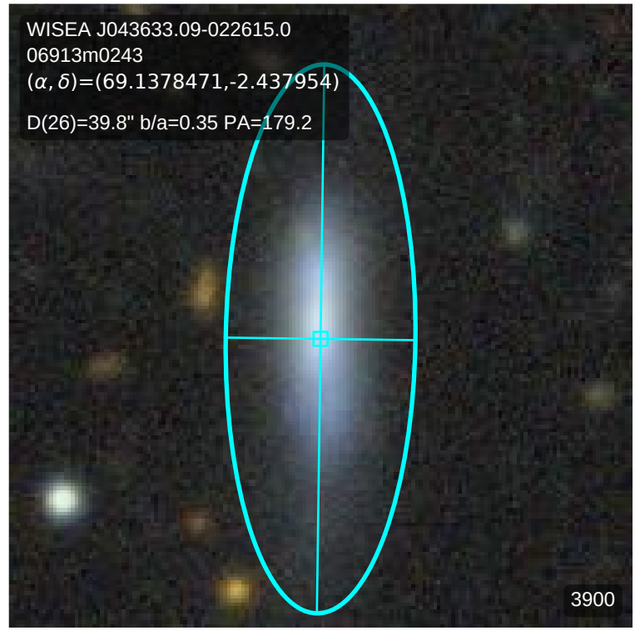

2MASXi J0146501-152439
02670m1541
(α, δ)=(26.7089286,-15.411715)
D(26)=39.8" b/a=0.58 PA=16.3
3895

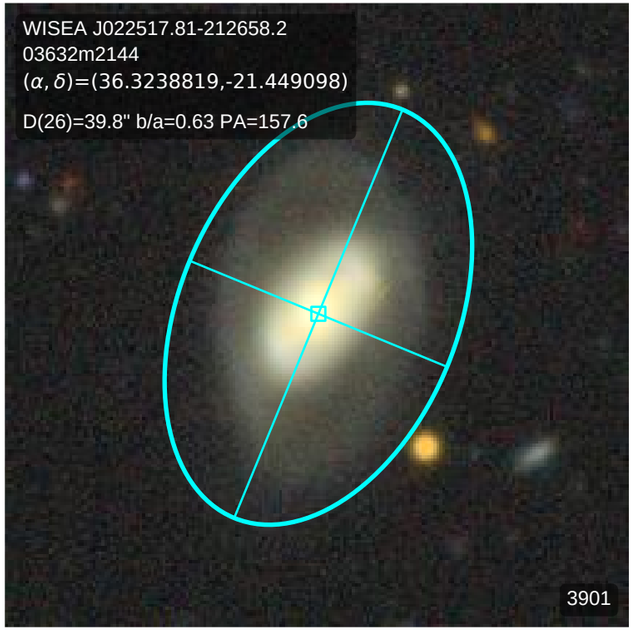

WISEA J030418.53-330003.0
04607m3300
(α, δ)=(46.0768060,-33.000361)
D(26)=39.8" b/a=0.52 PA=134.0
3896

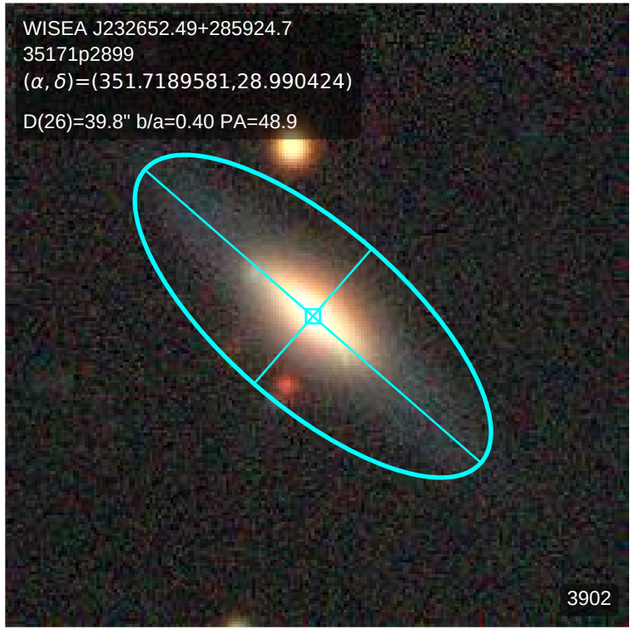

WISEA J042504.13-502951.6
06626m5049
(α, δ)=(66.2671869,-50.497613)
D(26)=39.8" b/a=0.80 PA=27.3
3897

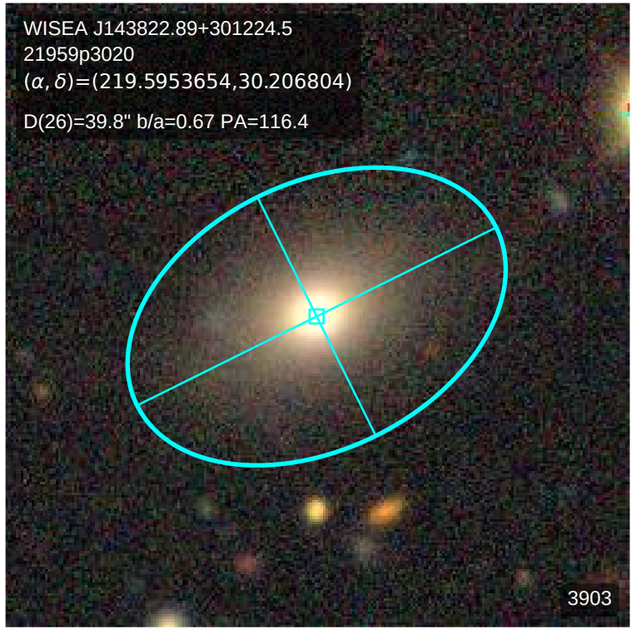

WISEA J225404.12-230045.0
34351m2301
(α, δ)=(343.5172247,-23.012514)
D(26)=39.8" b/a=0.50 PA=104.6
3898

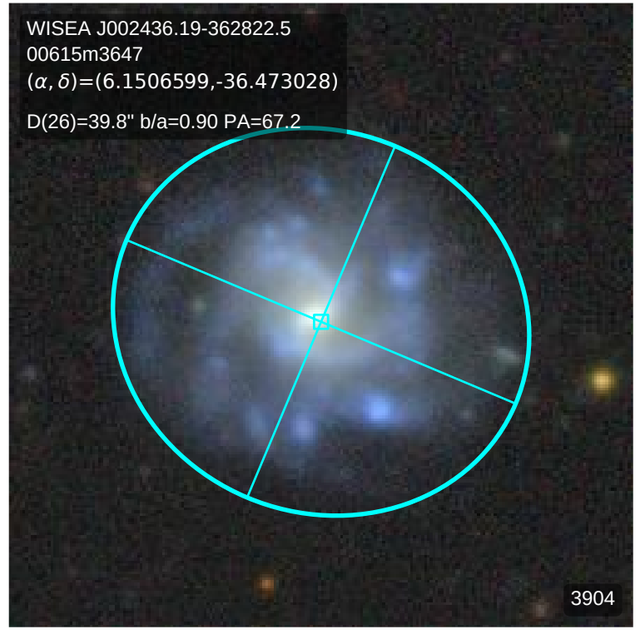

WISEA J093239.91-112716.0
14316m1145
(α, δ)=(143.1663039,-11.454477)
D(26)=39.8" b/a=0.86 PA=16.8
3899

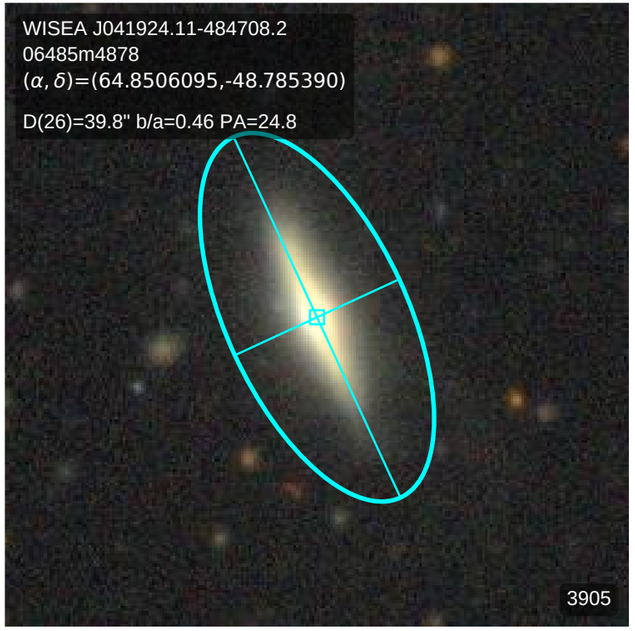

WISEA J043633.09-022615.0
06913m0243
(α, δ)=(69.1378471,-2.437954)
D(26)=39.8" b/a=0.35 PA=179.2
3900

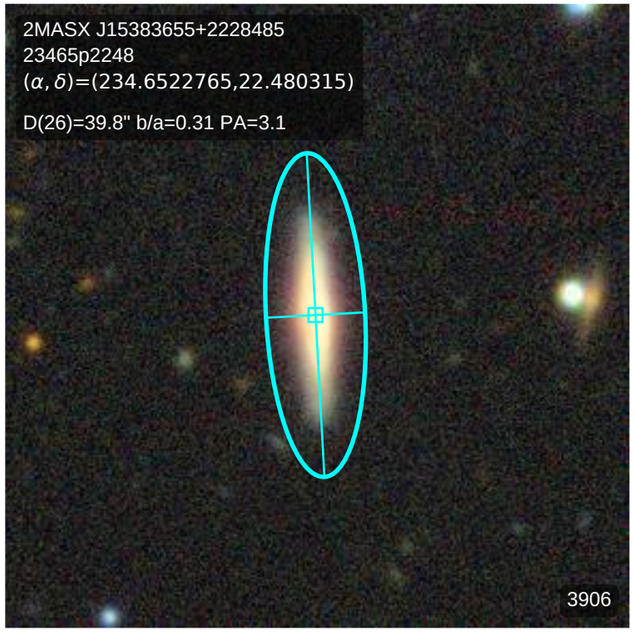

WISEA J022517.81-212658.2
03632m2144
(α, δ)=(36.3238819,-21.449098)
D(26)=39.8" b/a=0.63 PA=157.6
3901

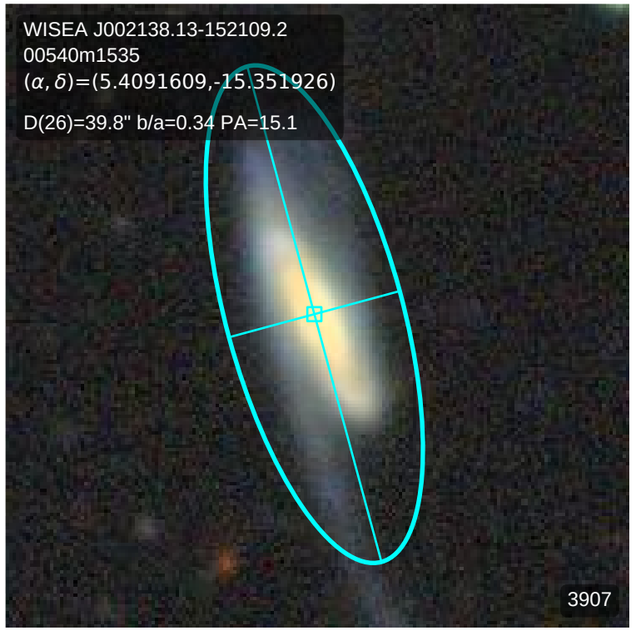

WISEA J232652.49+285924.7
35171p2899
(α, δ)=(351.7189581,28.990424)
D(26)=39.8" b/a=0.40 PA=48.9
3902

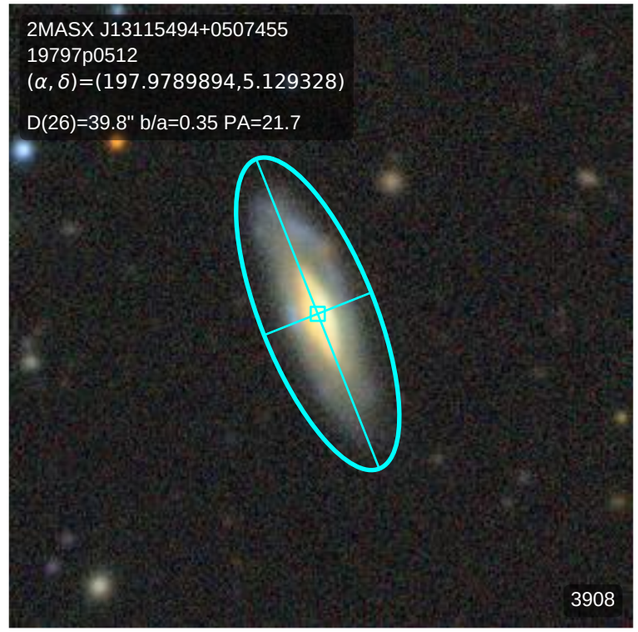

WISEA J143822.89+301224.5
21959p3020
(α, δ)=(219.5953654,30.206804)
D(26)=39.8" b/a=0.67 PA=116.4
3903

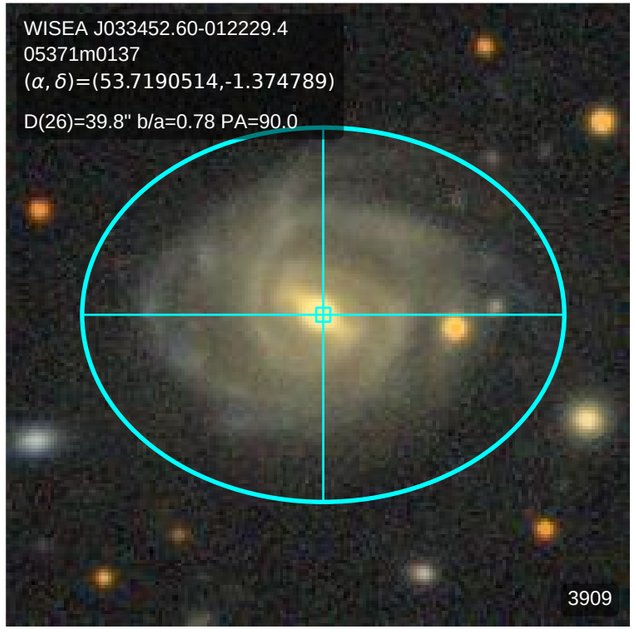

WISEA J002436.19-362822.5
00615m3647
(α, δ)=(6.1506599,-36.473028)
D(26)=39.8" b/a=0.90 PA=67.2
3904

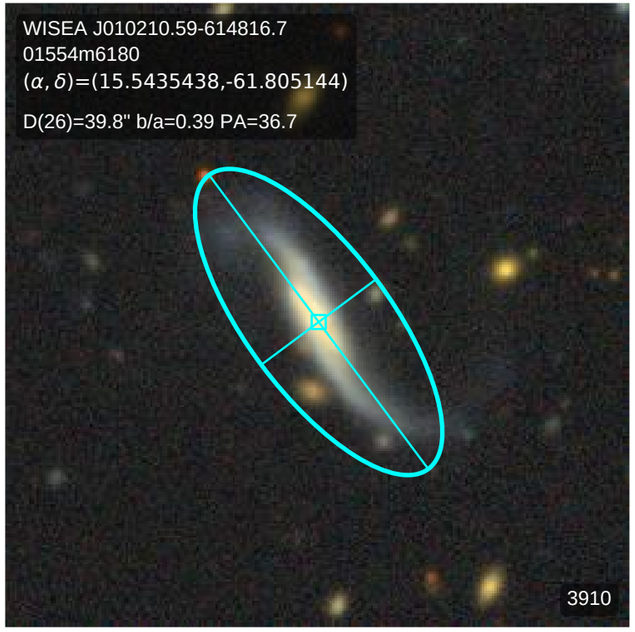

WISEA J041924.11-484708.2
06485m4878
(α, δ)=(64.8506095,-48.785390)
D(26)=39.8" b/a=0.46 PA=24.8
3905

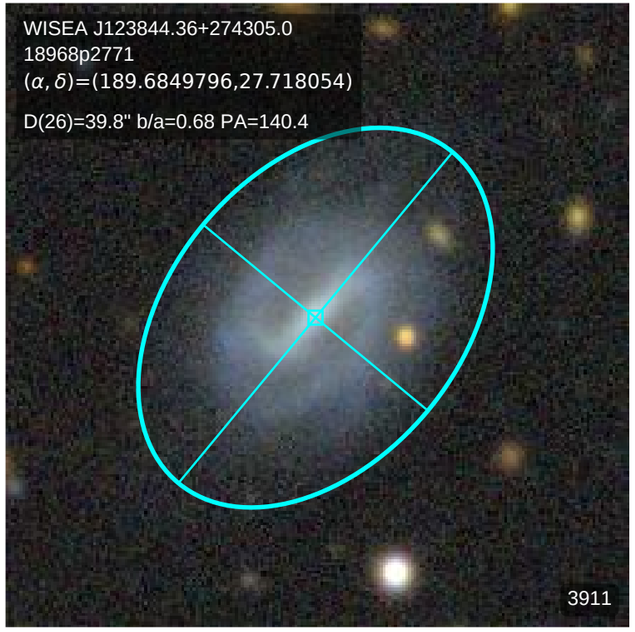

2MASX J15383655+2228485
23465p2248
(α, δ)=(234.6522765,22.480315)
D(26)=39.8" b/a=0.31 PA=3.1
3906

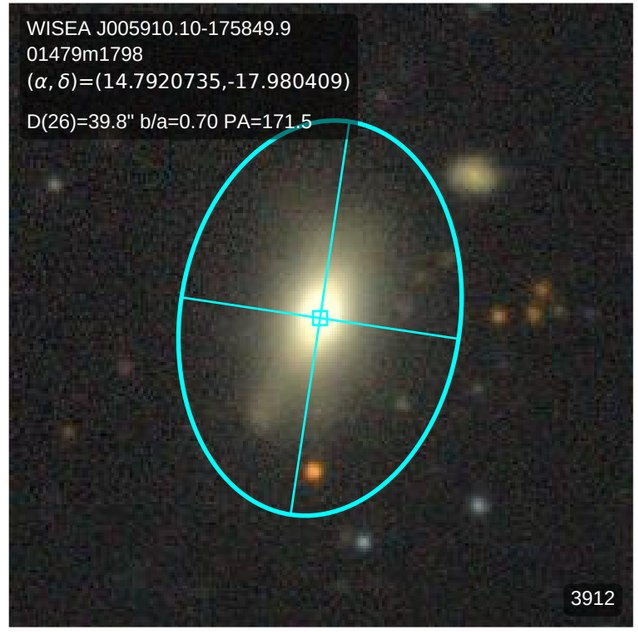

WISEA J002138.13-152109.2
00540m1535
(α, δ)=(5.4091609,-15.351926)
D(26)=39.8" b/a=0.34 PA=15.1
3907

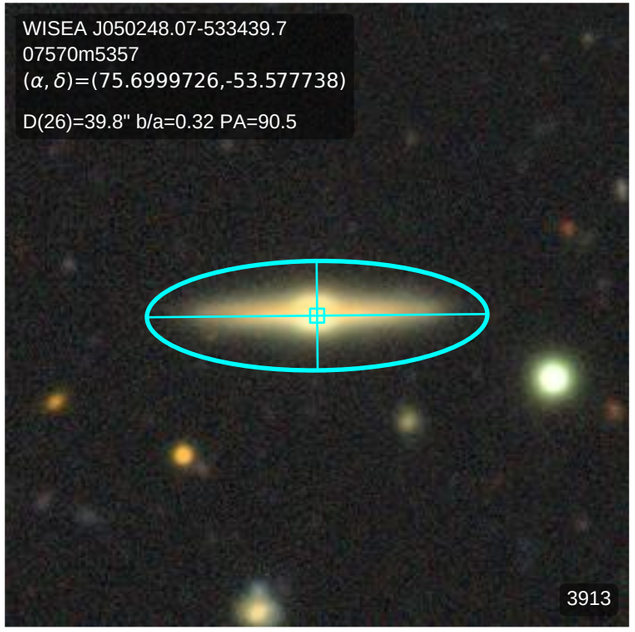

2MASX J13115494+0507455
19797p0512
(α, δ)=(197.9789894,5.129328)
D(26)=39.8" b/a=0.35 PA=21.7
3908

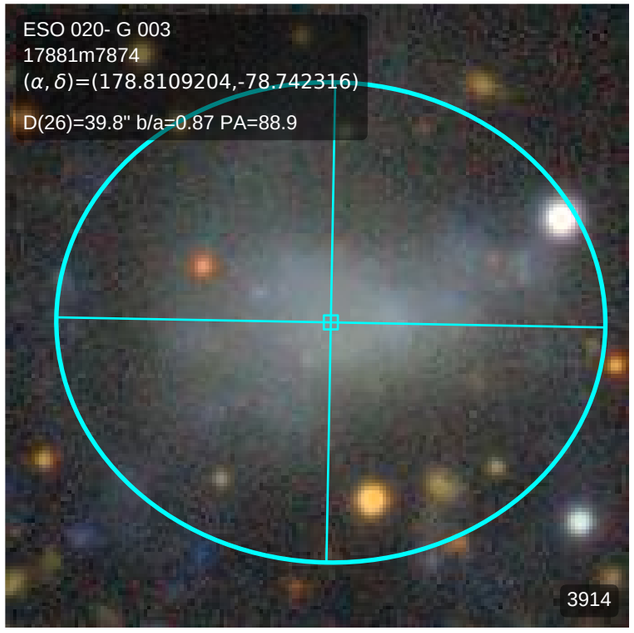

WISEA J033452.60-012229.4
05371m0137
(α, δ)=(53.7190514,-1.374789)
D(26)=39.8" b/a=0.78 PA=90.0
3909

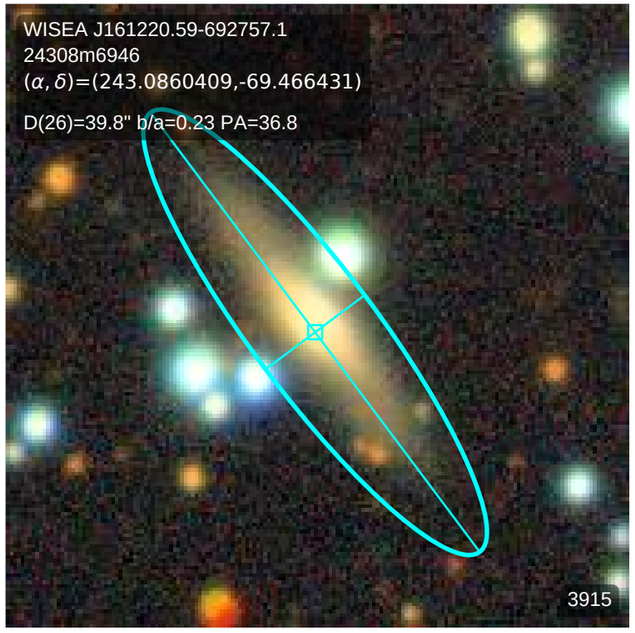

WISEA J010210.59-614816.7
01554m6180
(α, δ)=(15.5435438,-61.805144)
D(26)=39.8" b/a=0.39 PA=36.7
3910

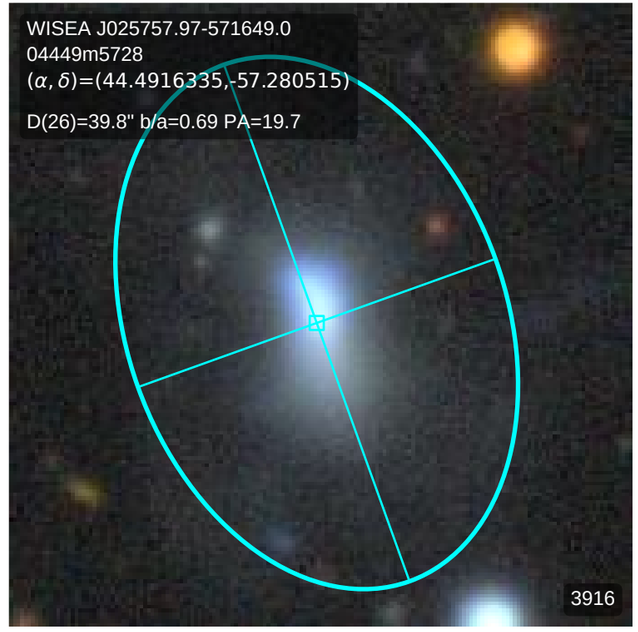

WISEA J123844.36+274305.0
18968p2771
(α, δ)=(189.6849796,27.718054)
D(26)=39.8" b/a=0.68 PA=140.4
3911

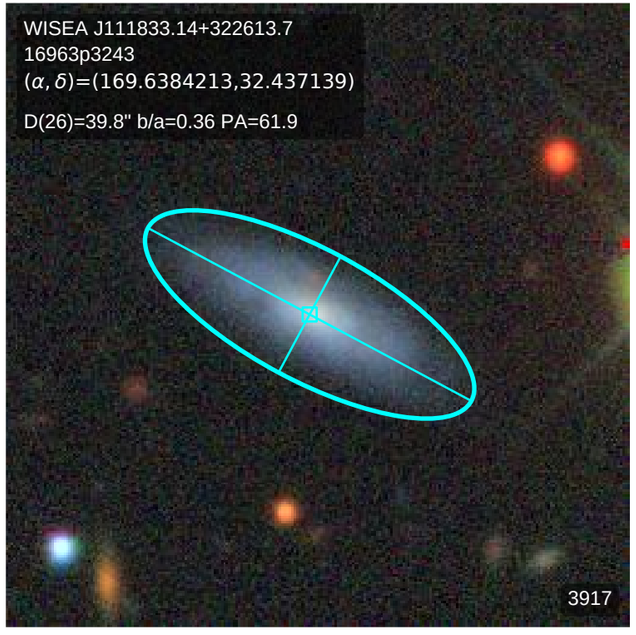

WISEA J005910.10-175849.9
01479m1798
(α, δ)=(14.7920735,-17.980409)
D(26)=39.8" b/a=0.70 PA=171.5
3912

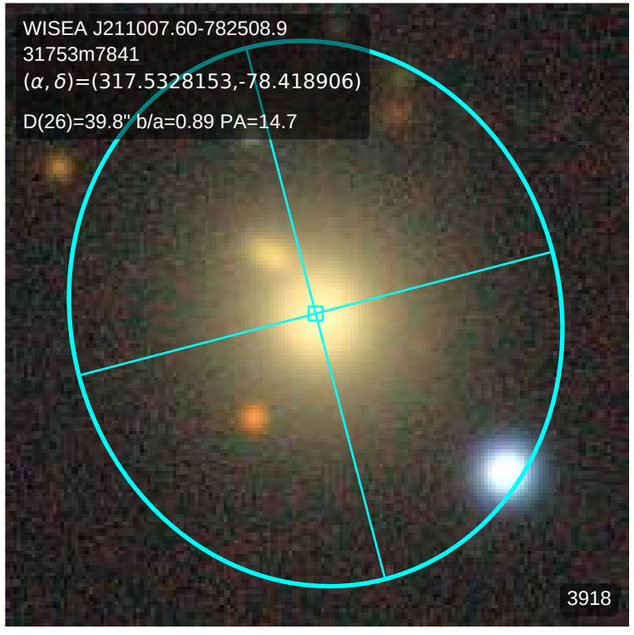

WISEA J050248.07-533439.7
07570m5357
(α, δ)=(75.6999726,-53.577738)
D(26)=39.8" b/a=0.32 PA=90.5
3913

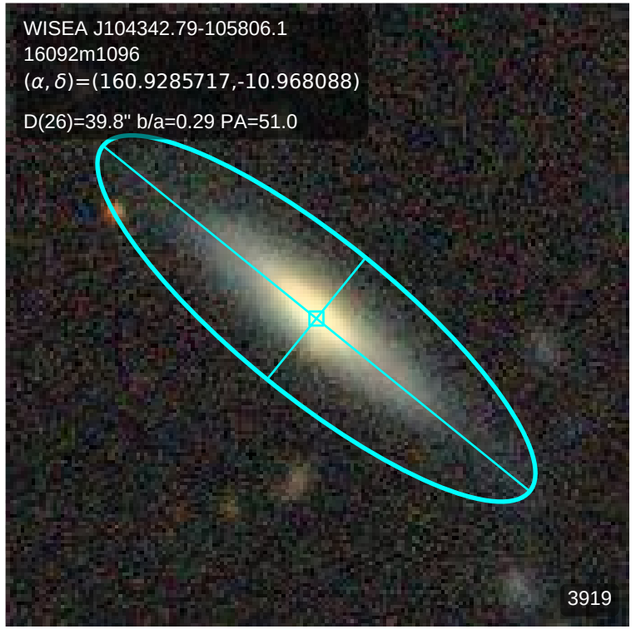

ESO 020- G 003
17881m7874
(α, δ)=(178.8109204,-78.742316)
D(26)=39.8" b/a=0.87 PA=88.9
3914

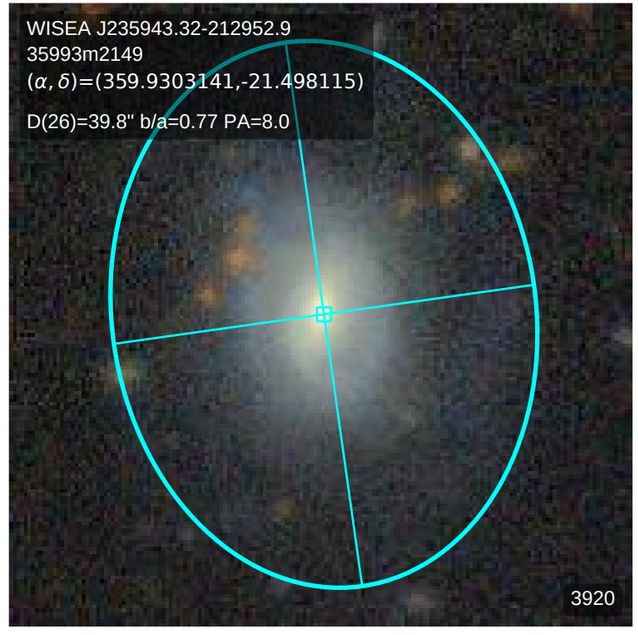

WISEA J161220.59-692757.1
24308m6946
(α, δ)=(243.0860409,-69.466431)
D(26)=39.8" b/a=0.23 PA=36.8
3915

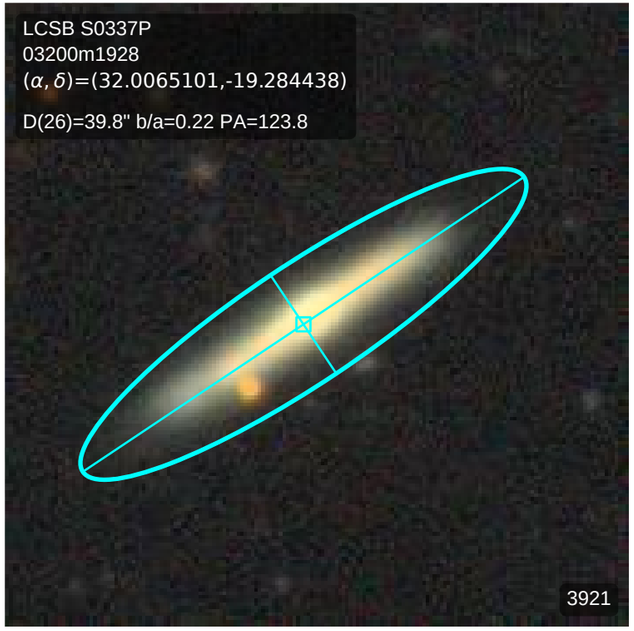

WISEA J025757.97-571649.0
04449m5728
(α, δ)=(44.4916335,-57.280515)
D(26)=39.8" b/a=0.69 PA=19.7
3916

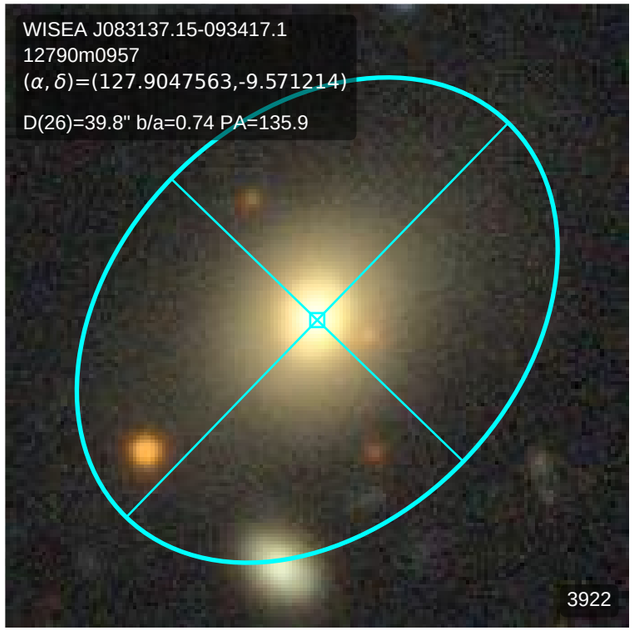

WISEA J111833.14+322613.7
16963p3243
(α, δ)=(169.6384213,32.437139)
D(26)=39.8" b/a=0.36 PA=61.9
3917

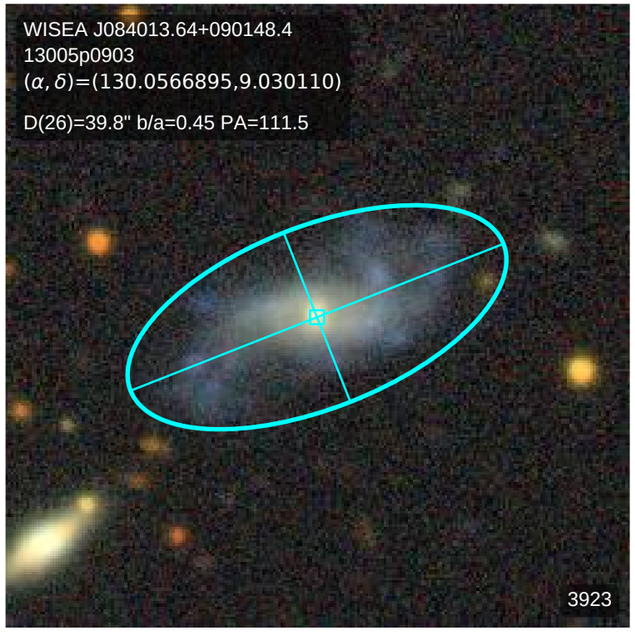

WISEA J211007.60-782508.9
31753m7841
(α, δ)=(317.5328153,-78.418906)
D(26)=39.8" b/a=0.89 PA=14.7
3918

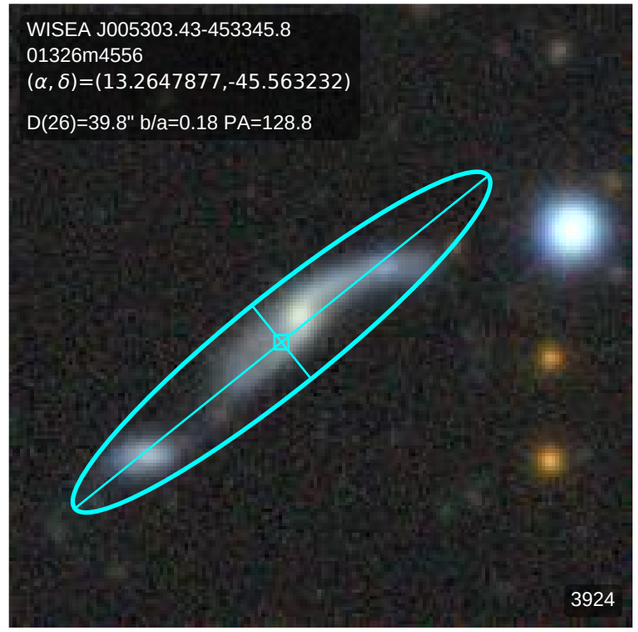

WISEA J104342.79-105806.1
16092m1096
(α, δ)=(160.9285717,-10.968088)
D(26)=39.8" b/a=0.29 PA=51.0
3919

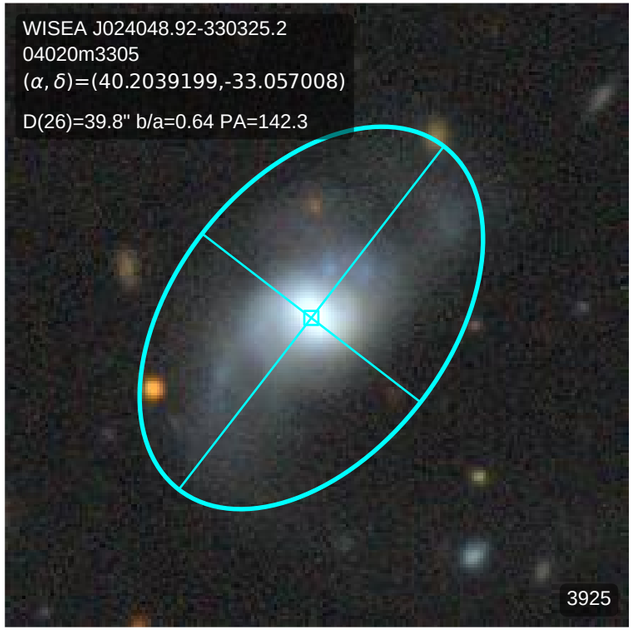

WISEA J235943.32-212952.9
35993m2149
(α, δ)=(359.9303141,-21.498115)
D(26)=39.8" b/a=0.77 PA=8.0
3920

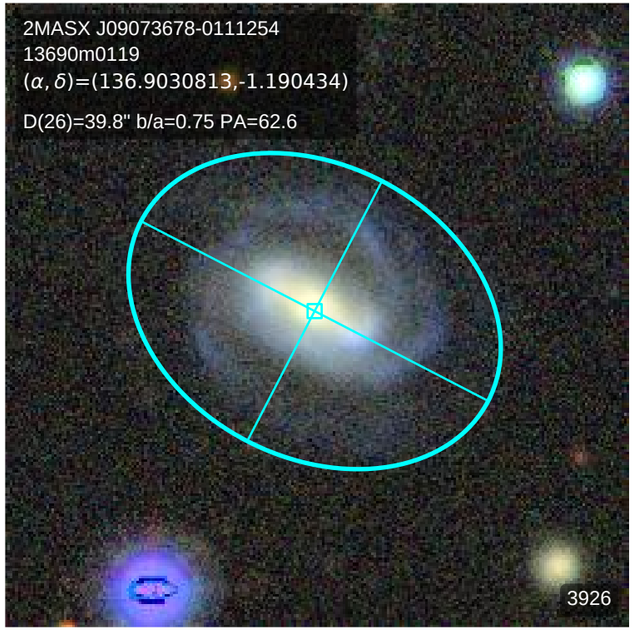

LCSB S0337P
03200m1928
(α, δ)=(32.0065101,-19.284438)
D(26)=39.8" b/a=0.22 PA=123.8
3921

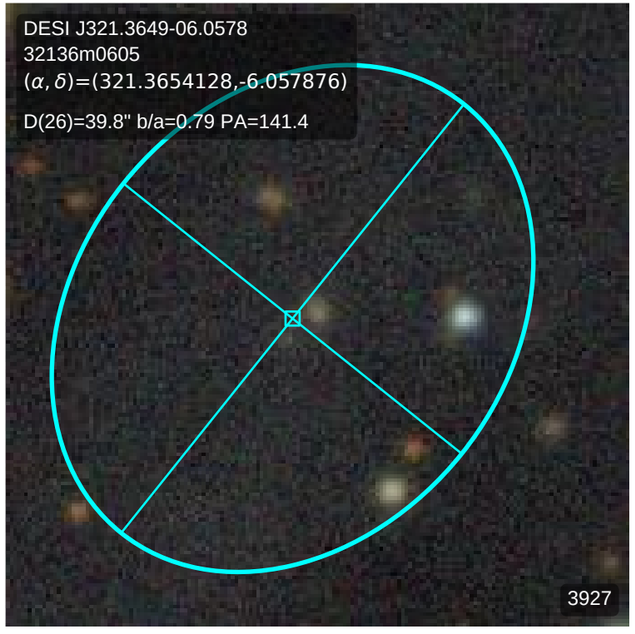

WISEA J083137.15-093417.1
12790m0957
(α, δ)=(127.9047563,-9.571214)
D(26)=39.8" b/a=0.74 PA=135.9
3922

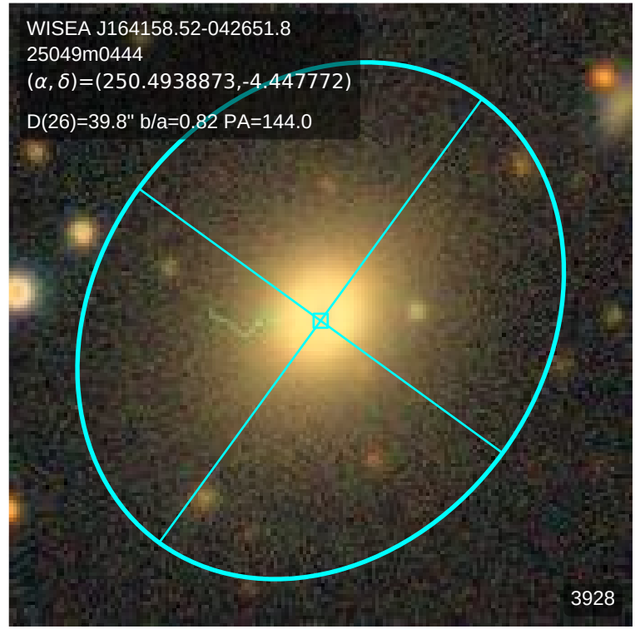

WISEA J084013.64+090148.4
13005p0903
(α, δ)=(130.0566895,9.030110)
D(26)=39.8" b/a=0.45 PA=111.5
3923

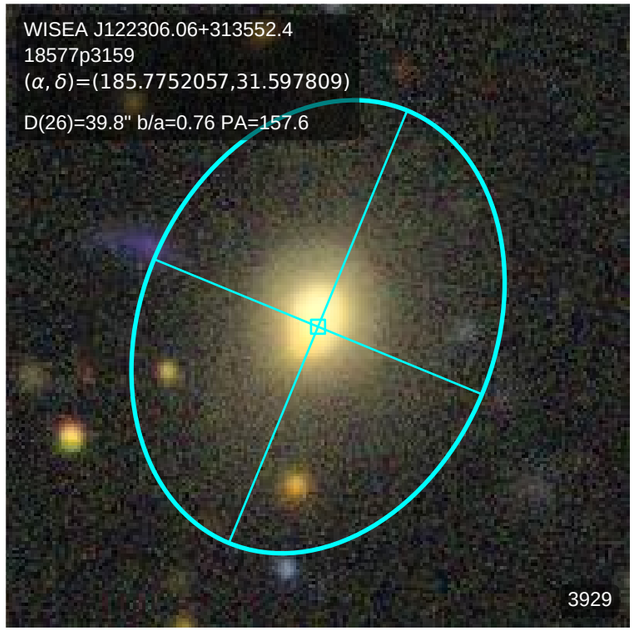

WISEA J005303.43-453345.8
01326m4556
(α, δ)=(13.2647877,-45.563232)
D(26)=39.8" b/a=0.18 PA=128.8
3924

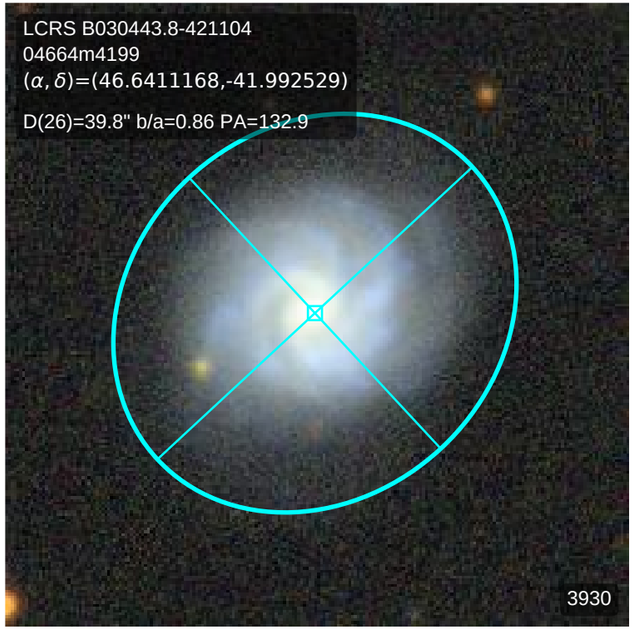

WISEA J024048.92-330325.2
04020m3305
(α, δ)=(40.2039199,-33.057008)
D(26)=39.8" b/a=0.64 PA=142.3
3925

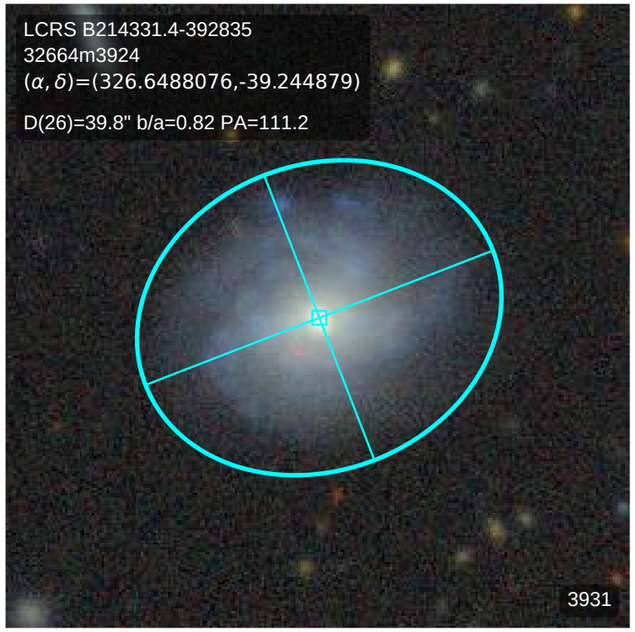

2MASX J09073678-0111254
13690m0119
(α, δ)=(136.9030813,-1.190434)
D(26)=39.8" b/a=0.75 PA=62.6
3926

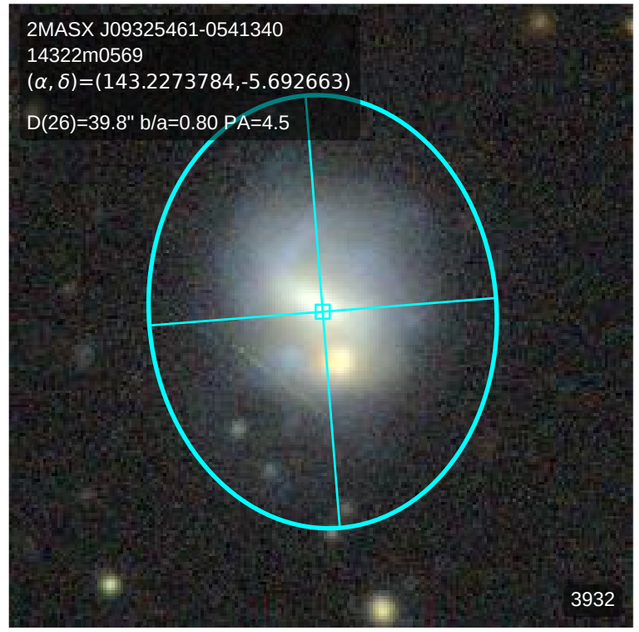

DESI J321.3649-06.0578
32136m0605
(α, δ)=(321.3654128,-6.057876)
D(26)=39.8" b/a=0.79 PA=141.4
3927

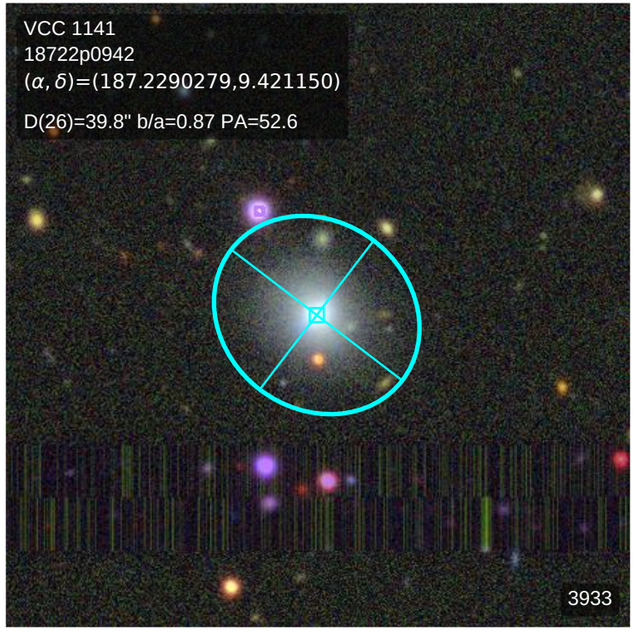

WISEA J164158.52-042651.8
25049m0444
(α, δ)=(250.4938873,-4.447772)
D(26)=39.8" b/a=0.82 PA=144.0
3928

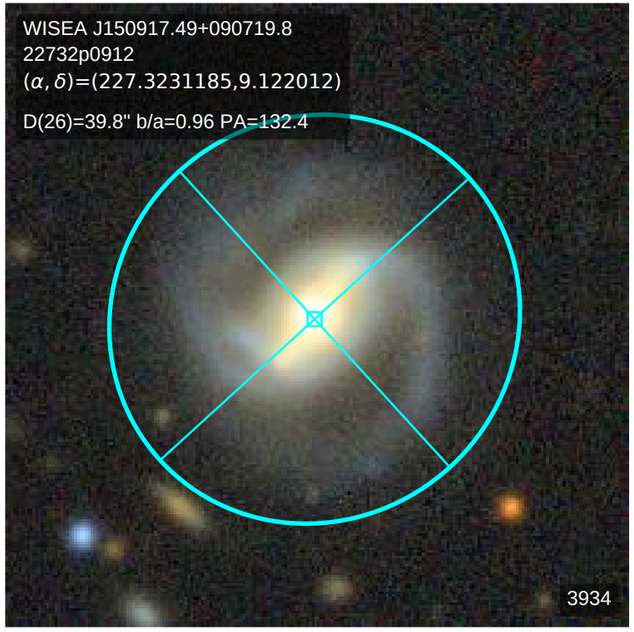

WISEA J122306.06+313552.4
18577p3159
(α, δ)=(185.7752057,31.597809)
D(26)=39.8" b/a=0.76 PA=157.6
3929

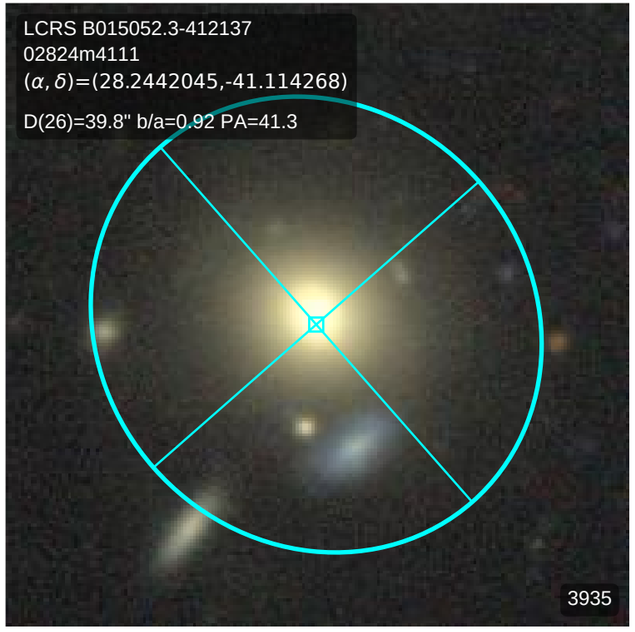

LCRS B030443.8-421104
04664m4199
(α, δ)=(46.6411168,-41.992529)
D(26)=39.8" b/a=0.86 PA=132.9
3930

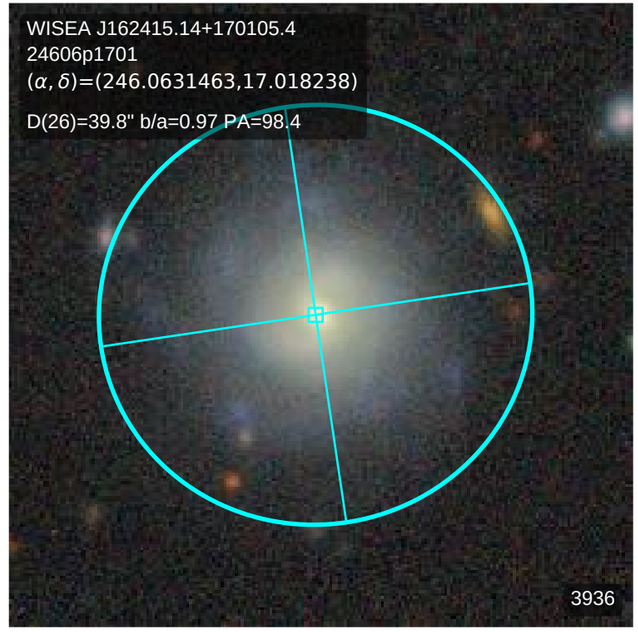

LCRS B214331.4-392835
32664m3924
(α, δ)=(326.6488076,-39.244879)
D(26)=39.8" b/a=0.82 PA=111.2
3931

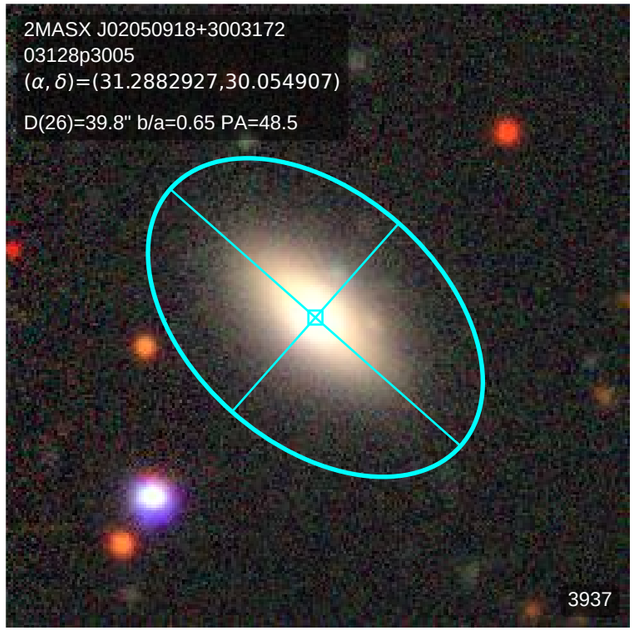

2MASX J09325461-0541340
14322m0569
(α, δ)=(143.2273784,-5.692663)
D(26)=39.8" b/a=0.80 PA=4.5
3932

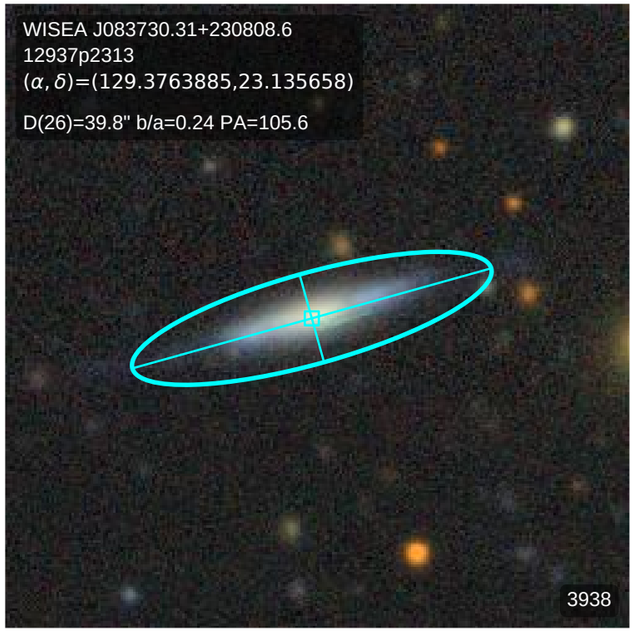

VCC 1141
18722p0942
(α, δ)=(187.2290279,9.421150)
D(26)=39.8" b/a=0.87 PA=52.6
3933

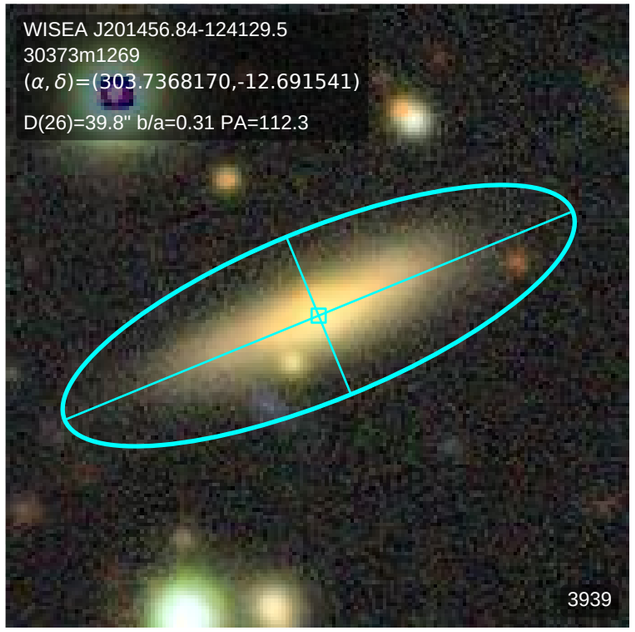

WISEA J150917.49+090719.8
22732p0912
(α, δ)=(227.3231185,9.122012)
D(26)=39.8" b/a=0.96 PA=132.4
3934

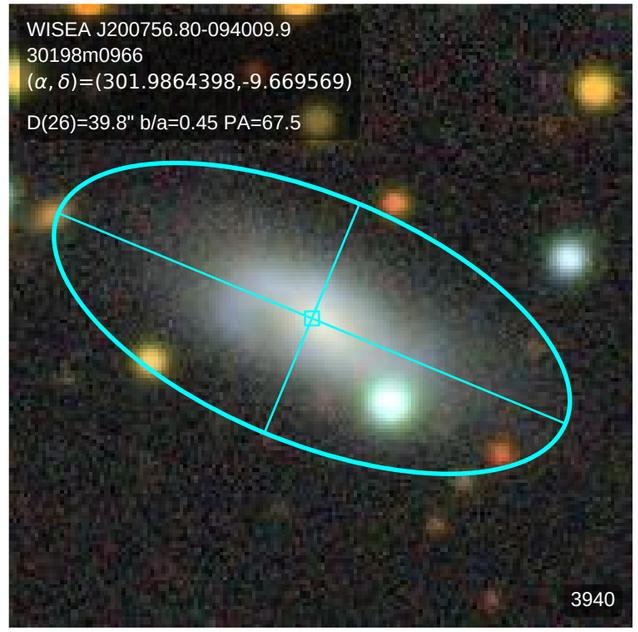

LCRS B015052.3-412137
02824m4111
(α, δ)=(28.2442045,-41.114268)
D(26)=39.8" b/a=0.92 PA=41.3
3935

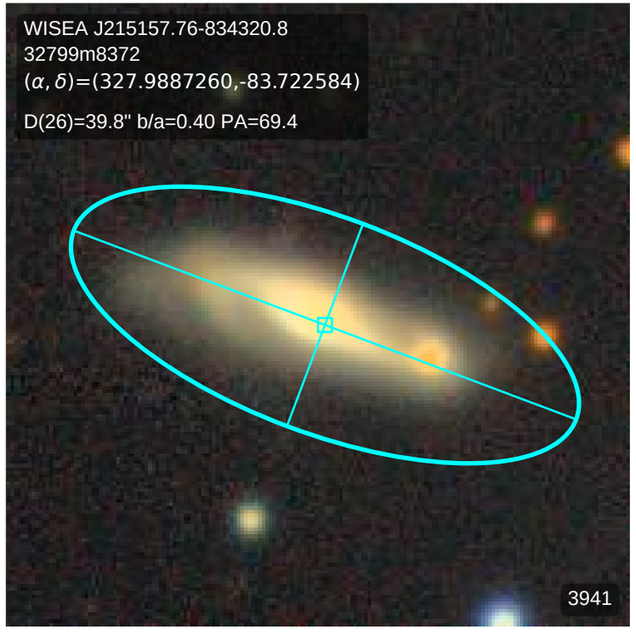

WISEA J162415.14+170105.4
24606p1701
(α, δ)=(246.0631463,17.018238)
D(26)=39.8" b/a=0.97 PA=98.4
3936

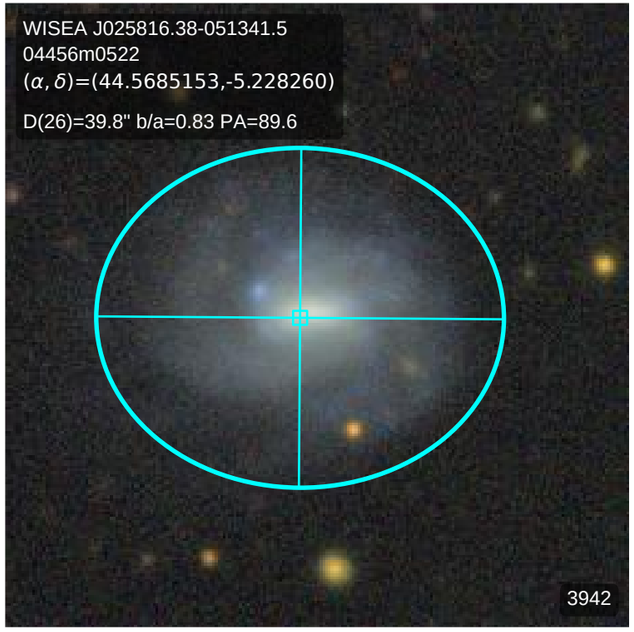

2MASX J02050918+3003172
03128p3005
(α, δ)=(31.2882927,30.054907)
D(26)=39.8" b/a=0.65 PA=48.5
3937

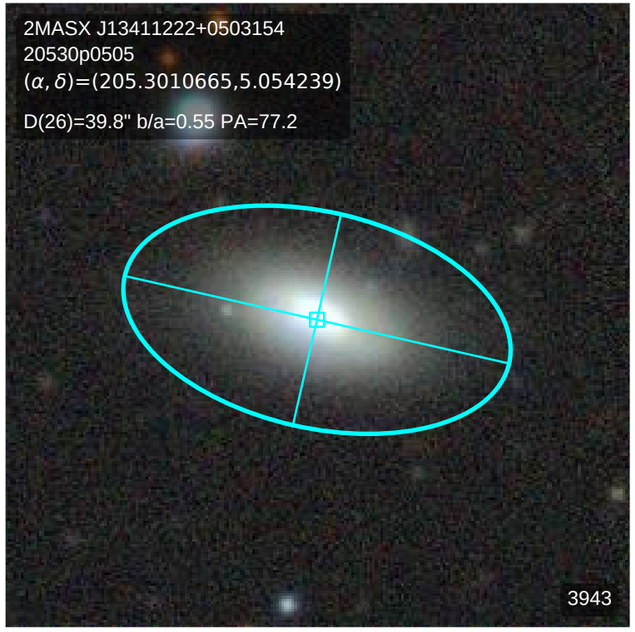

WISEA J083730.31+230808.6
12937p2313
(α, δ)=(129.3763885,23.135658)
D(26)=39.8" b/a=0.24 PA=105.6
3938

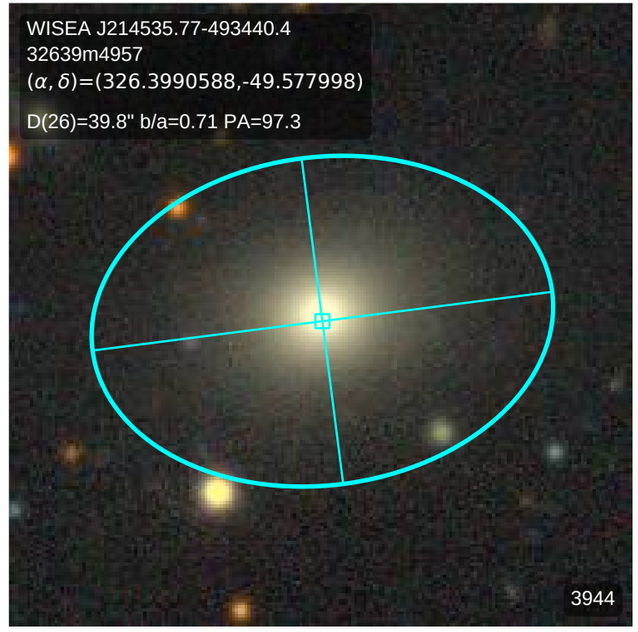

WISEA J201456.84-124129.5
30373m1269
(α, δ)=(303.7368170,-12.691541)
D(26)=39.8" b/a=0.31 PA=112.3
3939

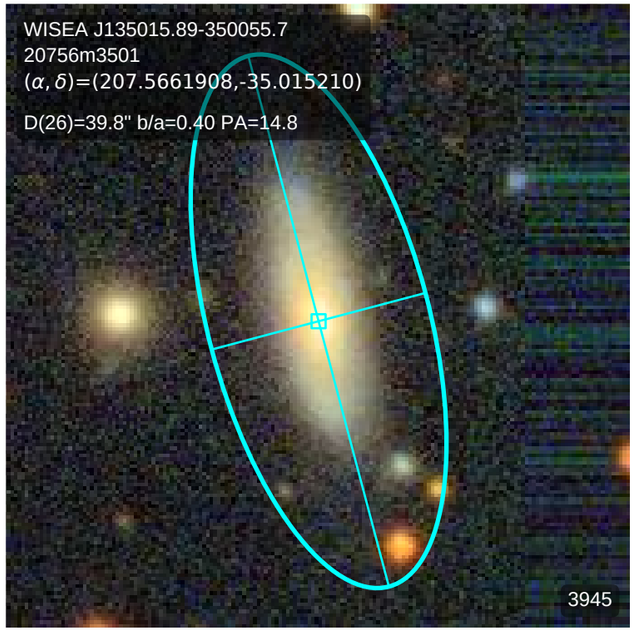

WISEA J200756.80-094009.9
30198m0966
(α, δ)=(301.9864398,-9.669569)
D(26)=39.8" b/a=0.45 PA=67.5
3940

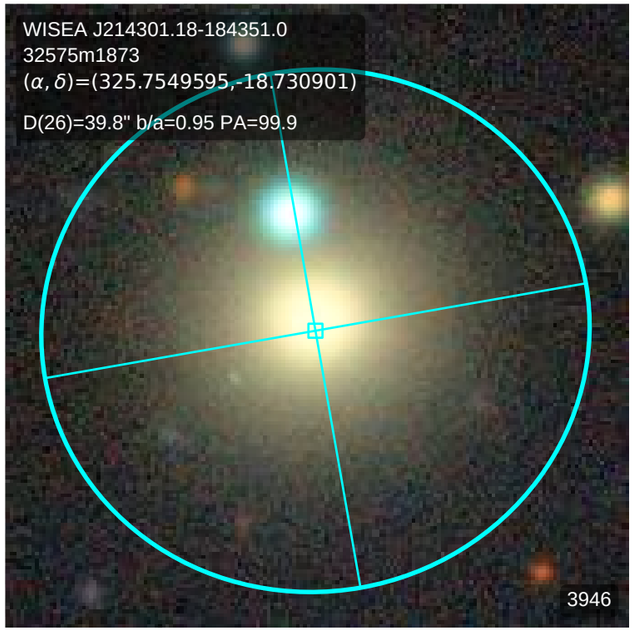

WISEA J215157.76-834320.8
32799m8372
(α, δ)=(327.9887260,-83.722584)
D(26)=39.8" b/a=0.40 PA=69.4
3941

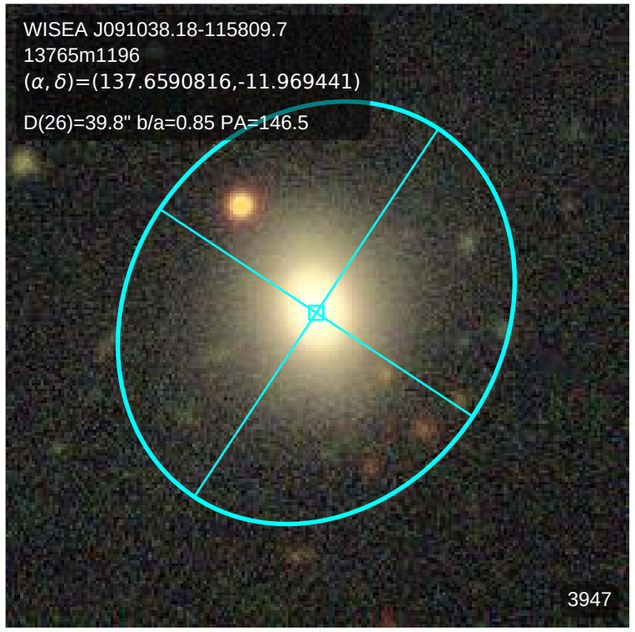

WISEA J025816.38-051341.5
04456m0522
(α, δ)=(44.5685153,-5.228260)
D(26)=39.8" b/a=0.83 PA=89.6
3942

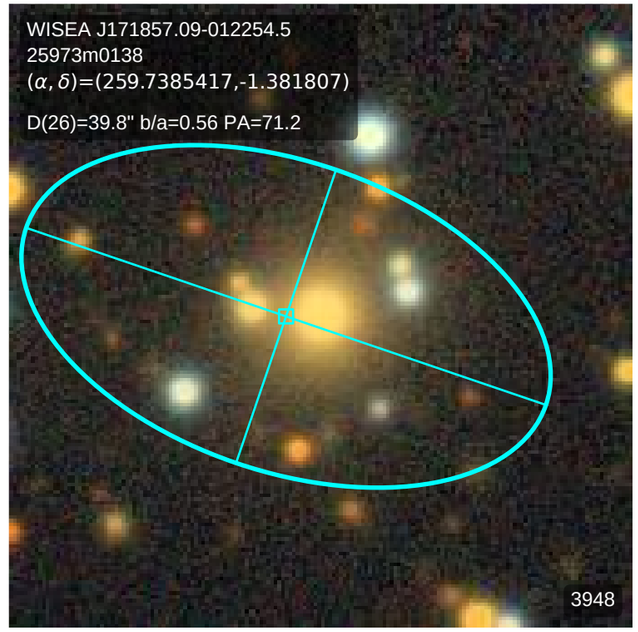

2MASX J13411222+0503154
20530p0505
(α, δ)=(205.3010665,5.054239)
D(26)=39.8" b/a=0.55 PA=77.2
3943

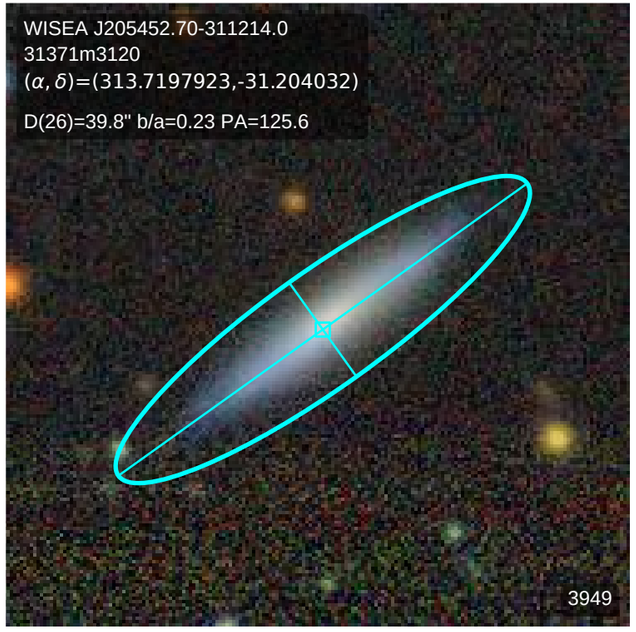

WISEA J214535.77-493440.4
32639m4957
(α, δ)=(326.3990588,-49.577998)
D(26)=39.8" b/a=0.71 PA=97.3
3944

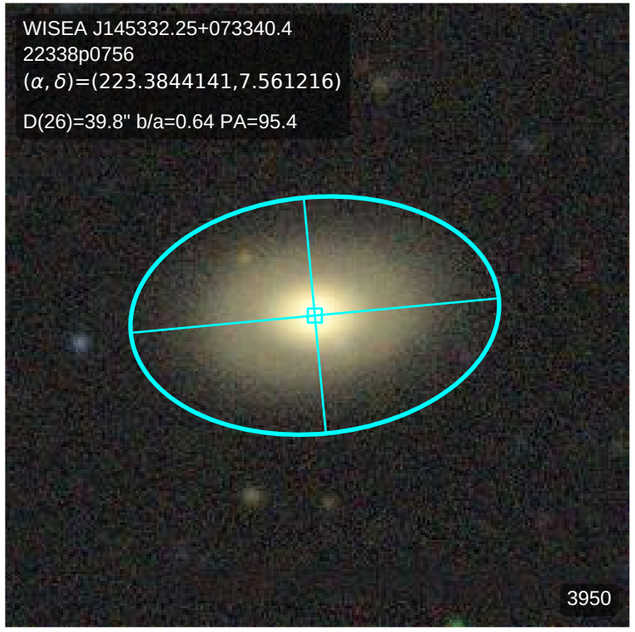

WISEA J135015.89-350055.7
20756m3501
(α, δ)=(207.5661908,-35.015210)
D(26)=39.8" b/a=0.40 PA=14.8
3945

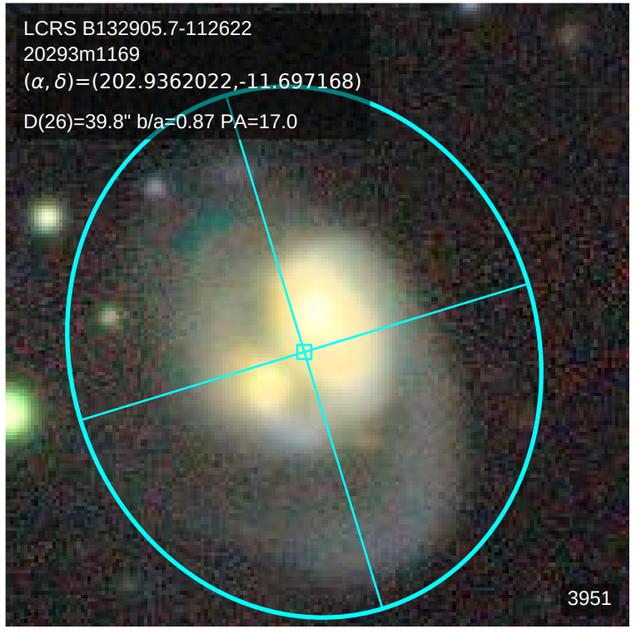

WISEA J214301.18-184351.0
32575m1873
(α, δ)=(325.7549595,-18.730901)
D(26)=39.8" b/a=0.95 PA=99.9
3946

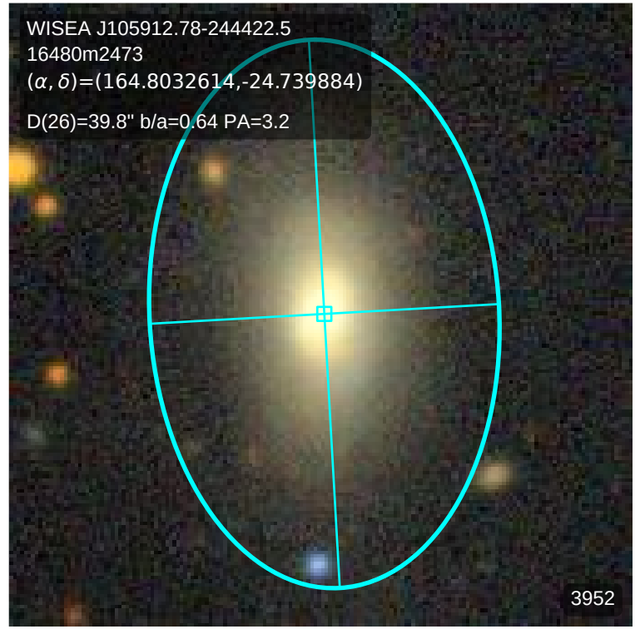

WISEA J091038.18-115809.7
13765m1196
(α, δ)=(137.6590816,-11.969441)
D(26)=39.8" b/a=0.85 PA=146.5
3947

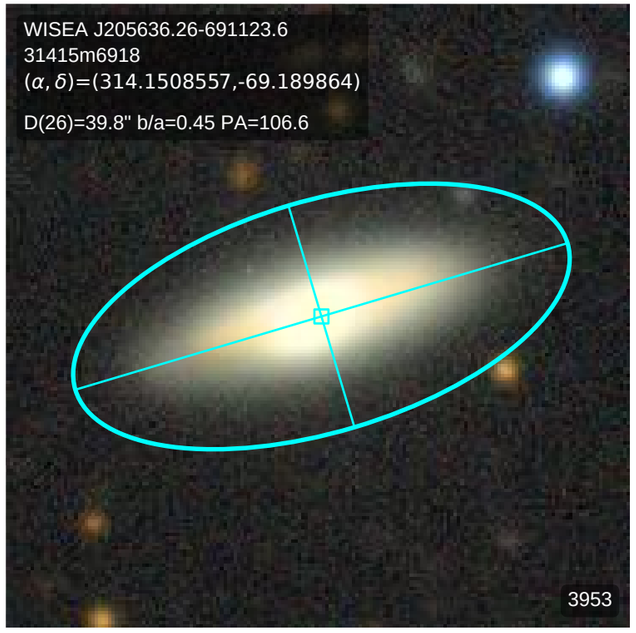

WISEA J171857.09-012254.5
25973m0138
(α, δ)=(259.7385417,-1.381807)
D(26)=39.8" b/a=0.56 PA=71.2
3948

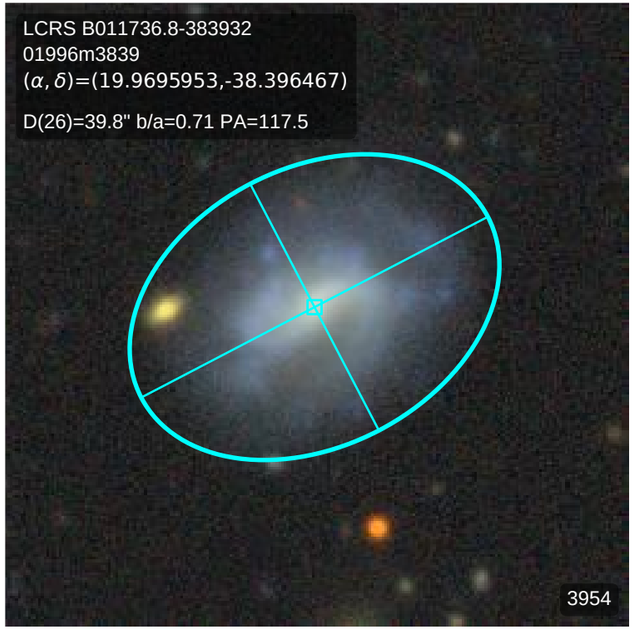

WISEA J205452.70-311214.0
31371m3120
(α, δ)=(313.7197923,-31.204032)
D(26)=39.8" b/a=0.23 PA=125.6
3949

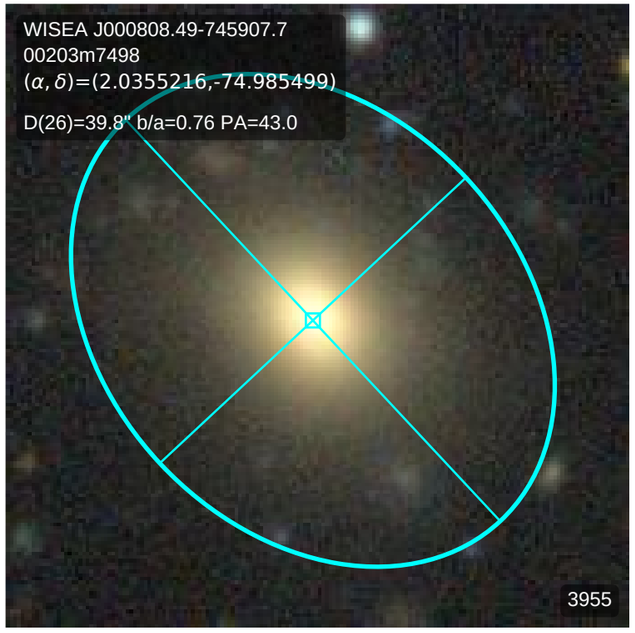

WISEA J145332.25+073340.4
22338p0756
(α, δ)=(223.3844141,7.561216)
D(26)=39.8" b/a=0.64 PA=95.4
3950

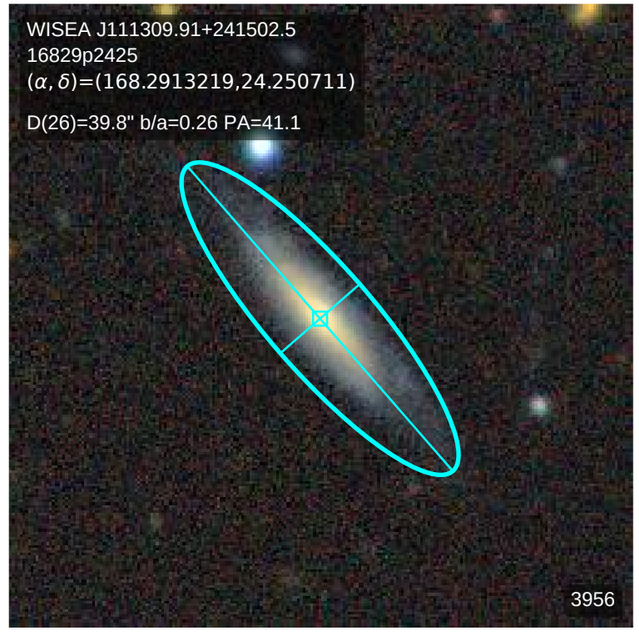

LCRS B132905.7-112622
20293m1169
(α, δ)=(202.9362022,-11.697168)
D(26)=39.8" b/a=0.87 PA=17.0
3951

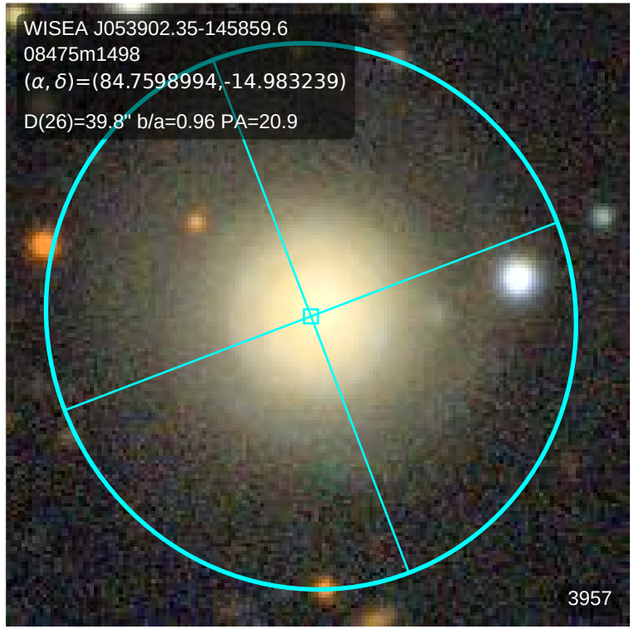

WISEA J105912.78-244422.5
16480m2473
(α, δ)=(164.8032614,-24.739884)
D(26)=39.8" b/a=0.64 PA=3.2
3952

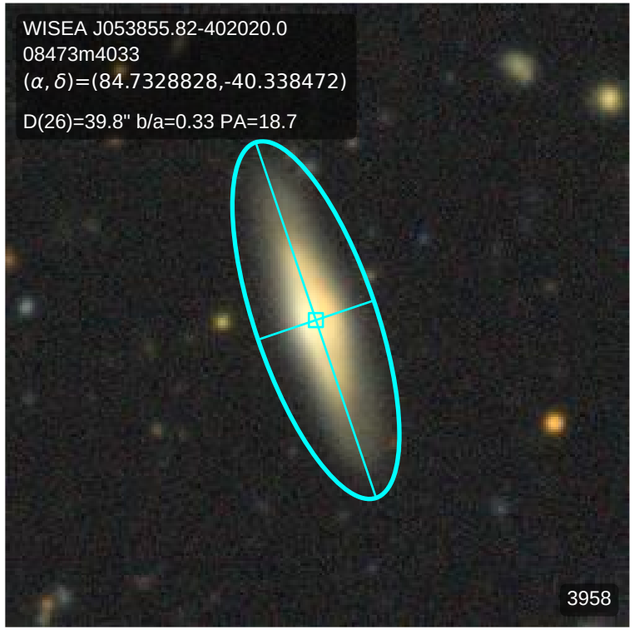

WISEA J205636.26-691123.6
31415m6918
(α, δ)=(314.1508557,-69.189864)
D(26)=39.8" b/a=0.45 PA=106.6
3953

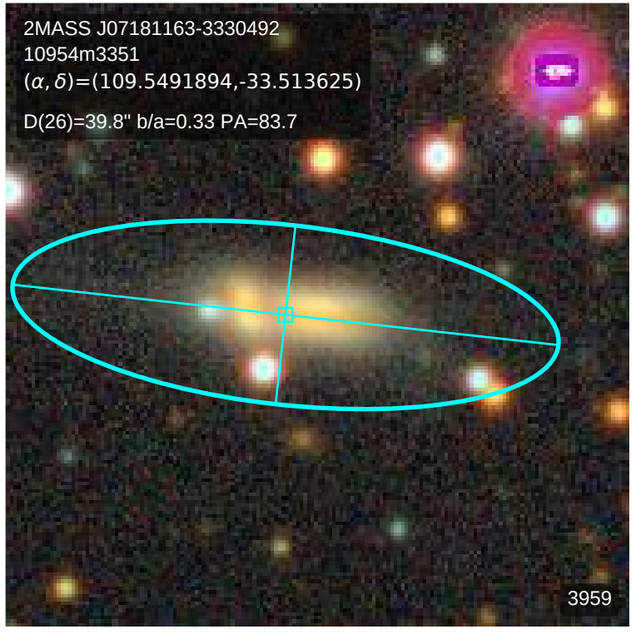

LCRS B011736.8-383932
01996m3839
(α, δ)=(19.9695953,-38.396467)
D(26)=39.8" b/a=0.71 PA=117.5
3954

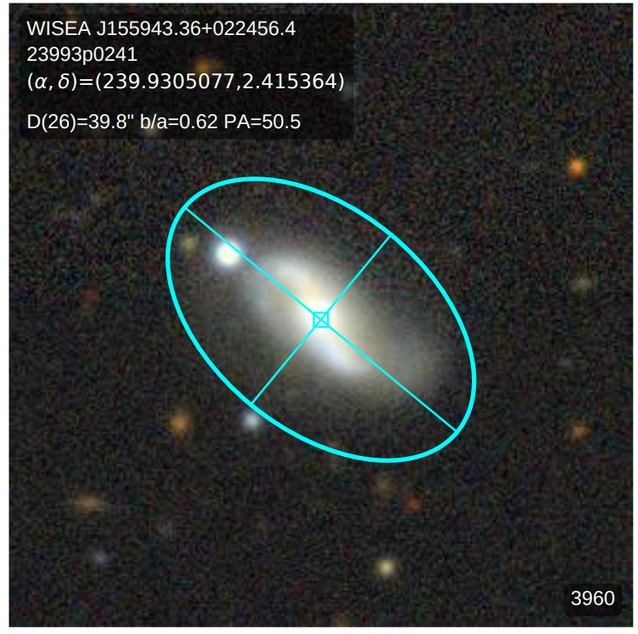

WISEA J000808.49-745907.7
00203m7498
(α, δ)=(2.0355216,-74.985499)
D(26)=39.8" b/a=0.76 PA=43.0
3955

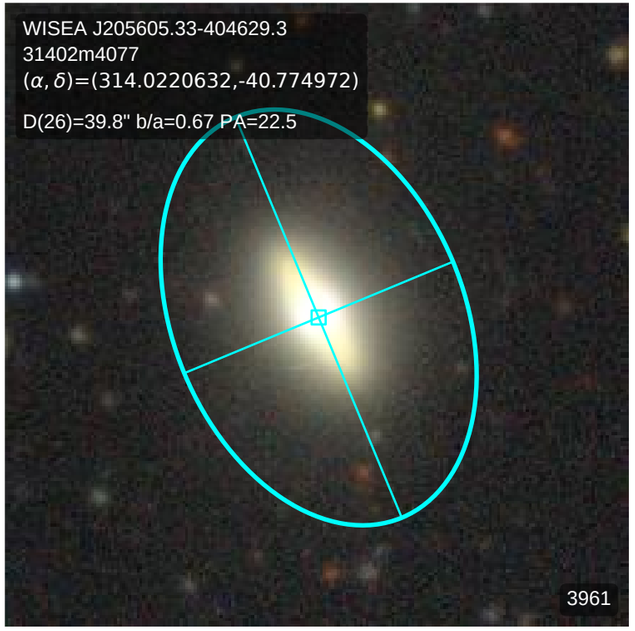

WISEA J111309.91+241502.5
16829p2425
(α, δ)=(168.2913219,24.250711)
D(26)=39.8" b/a=0.26 PA=41.1
3956

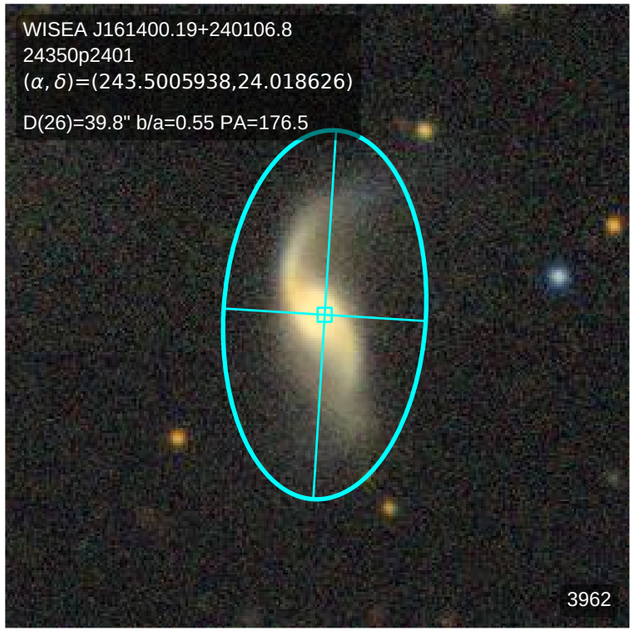

WISEA J053902.35-145859.6
08475m1498
(α, δ)=(84.7598994,-14.983239)
D(26)=39.8" b/a=0.96 PA=20.9
3957

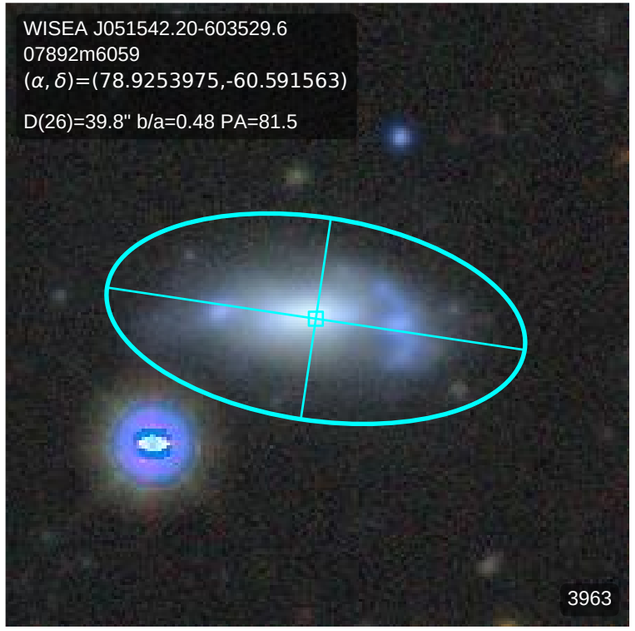

WISEA J053855.82-402020.0
08473m4033
(α, δ)=(84.7328828,-40.338472)
D(26)=39.8" b/a=0.33 PA=18.7
3958

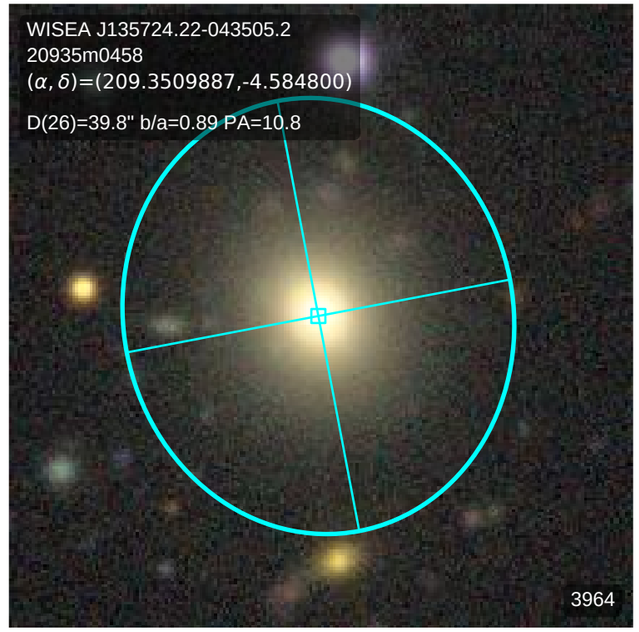

2MASS J07181163-3330492
10954m3351
(α, δ)=(109.5491894,-33.513625)
D(26)=39.8" b/a=0.33 PA=83.7
3959

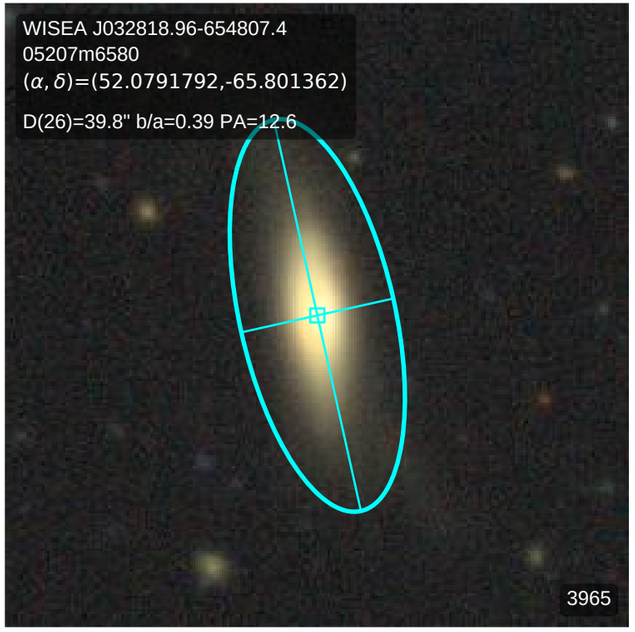

WISEA J155943.36+022456.4
23993p0241
(α, δ)=(239.9305077,2.415364)
D(26)=39.8" b/a=0.62 PA=50.5
3960

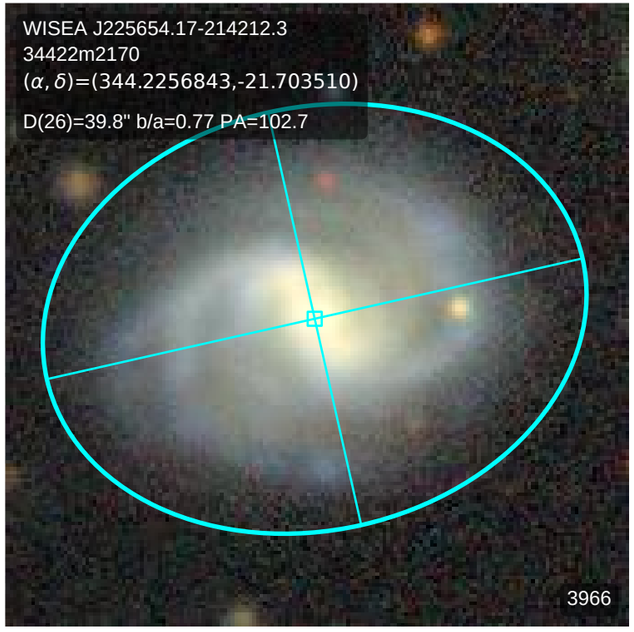

WISEA J205605.33-404629.3
31402m4077
(α, δ)=(314.0220632,-40.774972)
D(26)=39.8" b/a=0.67 PA=22.5
3961

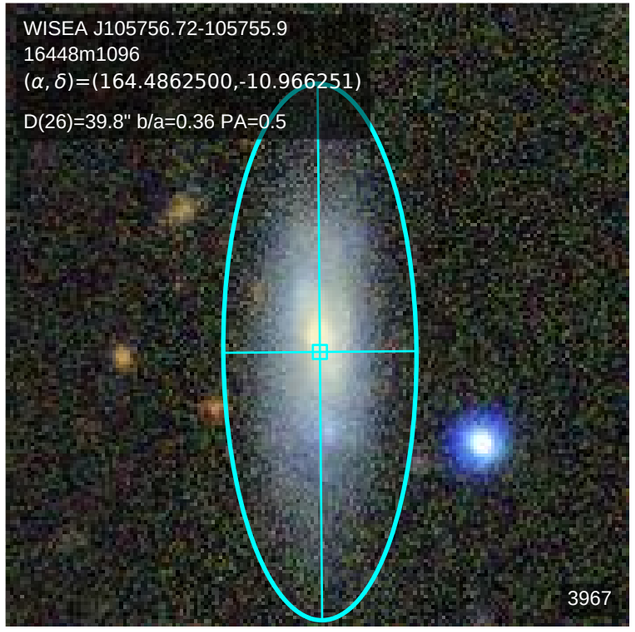

WISEA J161400.19+240106.8
24350p2401
(α, δ)=(243.5005938,24.018626)
D(26)=39.8" b/a=0.55 PA=176.5
3962

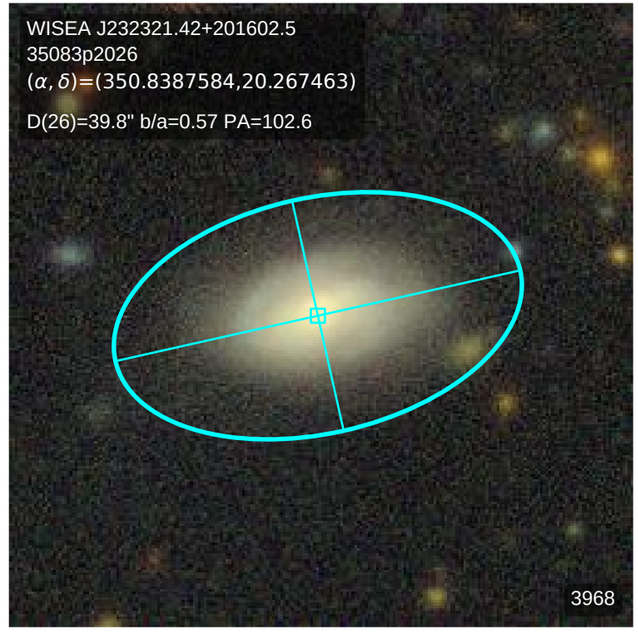

WISEA J051542.20-603529.6
07892m6059
(α, δ)=(78.9253975,-60.591563)
D(26)=39.8" b/a=0.48 PA=81.5
3963

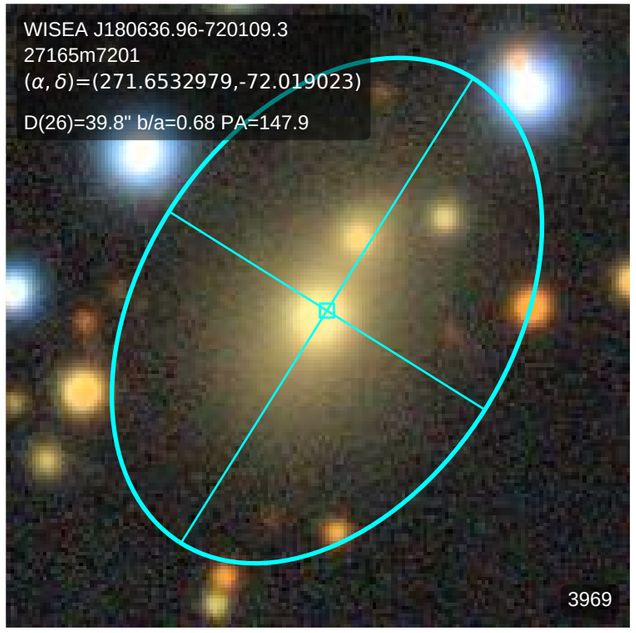

WISEA J135724.22-043505.2
20935m0458
(α, δ)=(209.3509887,-4.584800)
D(26)=39.8" b/a=0.89 PA=10.8
3964

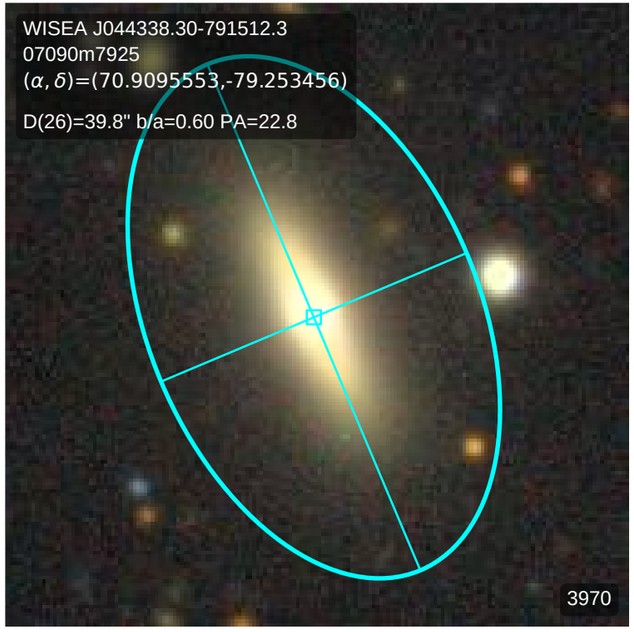

WISEA J032818.96-654807.4
05207m6580
(α, δ)=(52.0791792,-65.801362)
D(26)=39.8" b/a=0.39 PA=12.6
3965

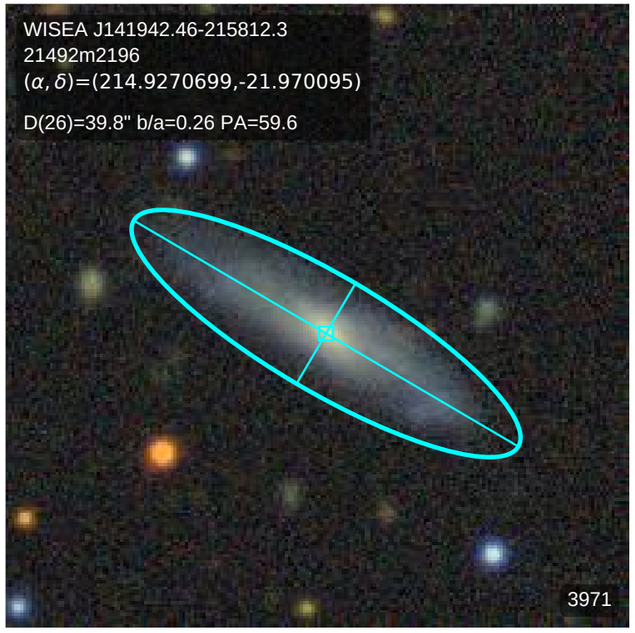

WISEA J225654.17-214212.3
34422m2170
(α, δ)=(344.2256843,-21.703510)
D(26)=39.8" b/a=0.77 PA=102.7
3966

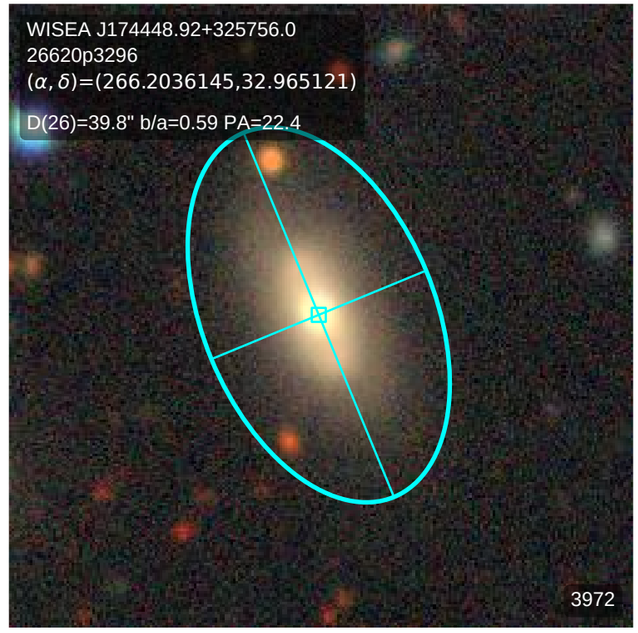

WISEA J105756.72-105755.9
16448m1096
(α, δ)=(164.4862500,-10.966251)
D(26)=39.8" b/a=0.36 PA=0.5
3967

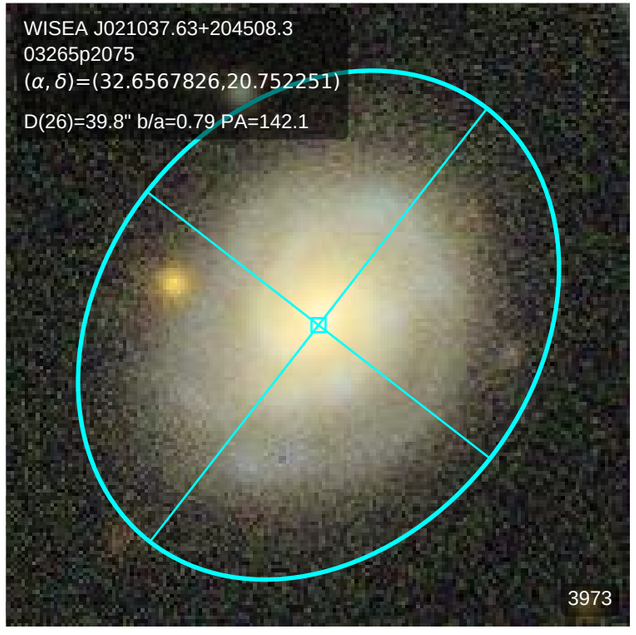

WISEA J232321.42+201602.5
35083p2026
(α, δ)=(350.8387584,20.267463)
D(26)=39.8" b/a=0.57 PA=102.6
3968

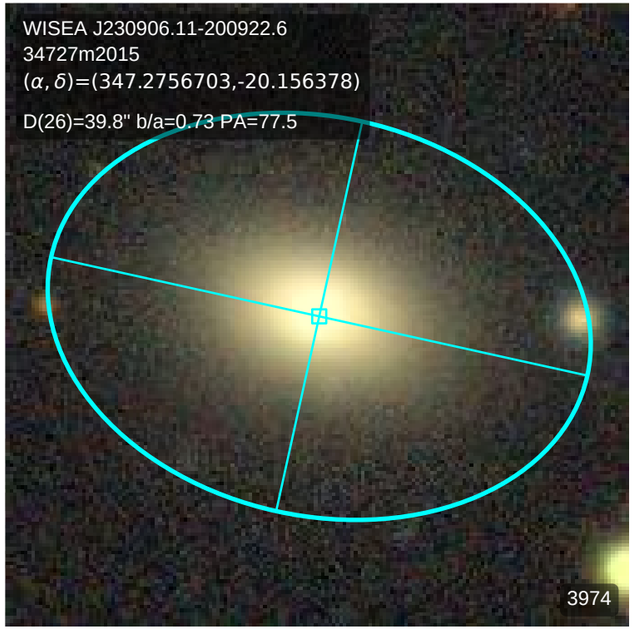

WISEA J180636.96-720109.3
27165m7201
(α, δ)=(271.6532979,-72.019023)
D(26)=39.8" b/a=0.68 PA=147.9
3969

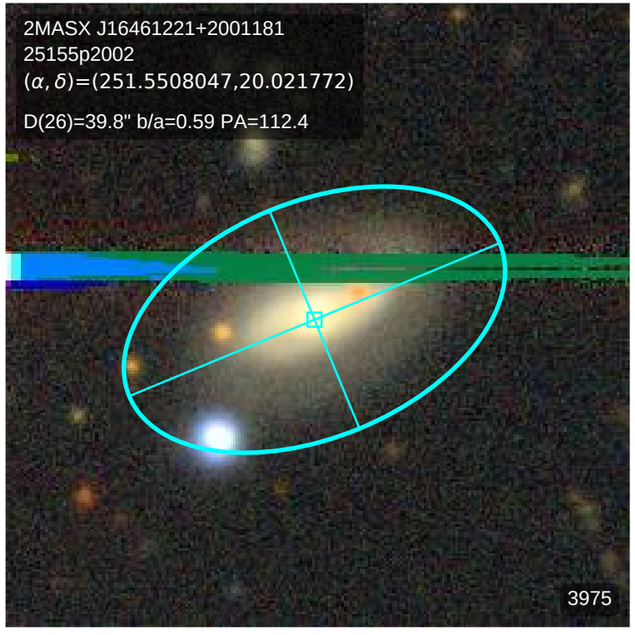

WISEA J044338.30-791512.3
07090m7925
(α, δ)=(70.9095553,-79.253456)
D(26)=39.8" b/a=0.60 PA=22.8
3970

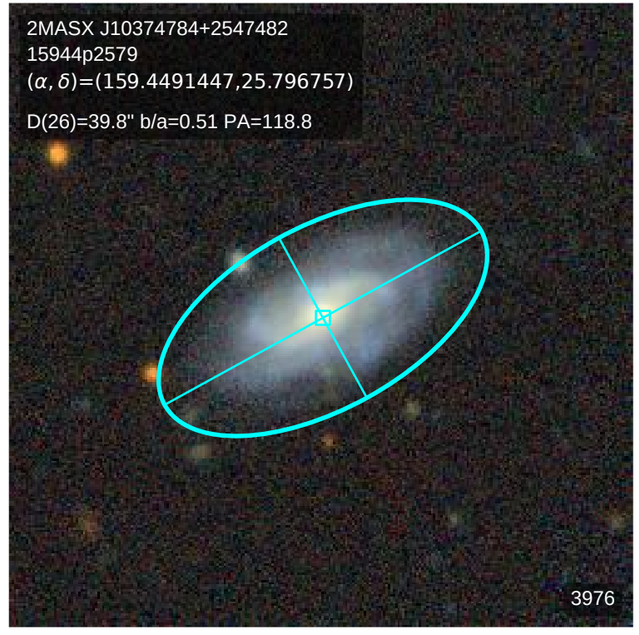

WISEA J141942.46-215812.3
21492m2196
(α, δ)=(214.9270699,-21.970095)
D(26)=39.8" b/a=0.26 PA=59.6
3971

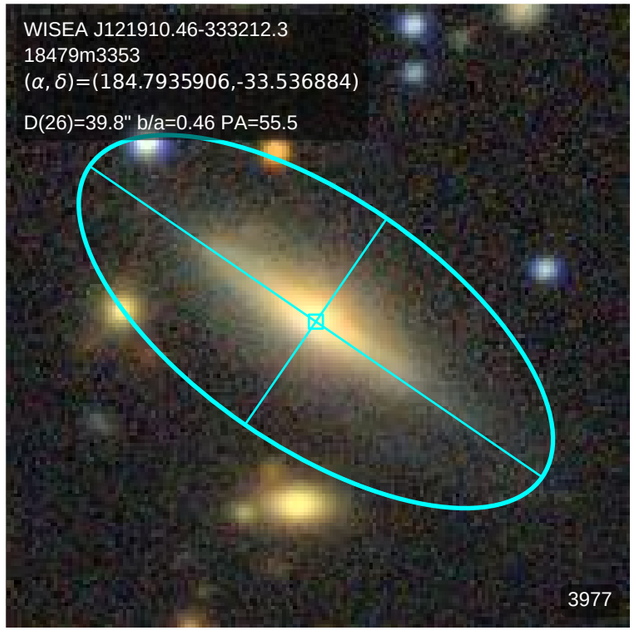

WISEA J174448.92+325756.0
26620p3296
(α, δ)=(266.2036145,32.965121)
D(26)=39.8" b/a=0.59 PA=22.4
3972

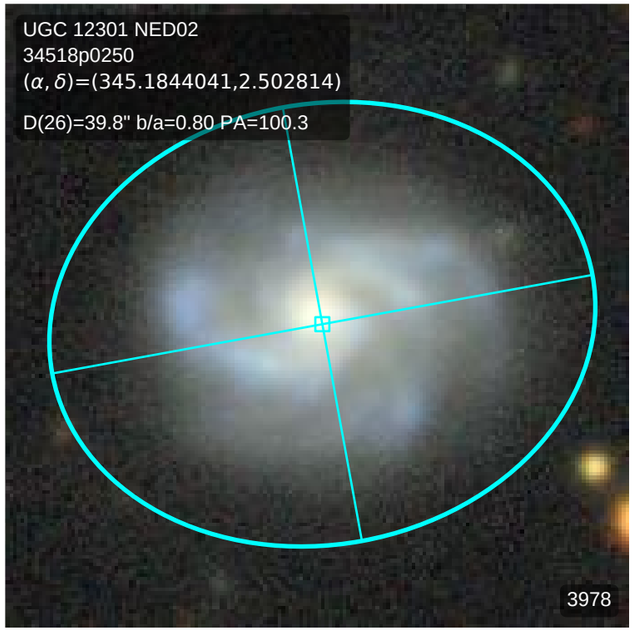

WISEA J021037.63+204508.3
03265p2075
(α, δ)=(32.6567826,20.752251)
D(26)=39.8" b/a=0.79 PA=142.1
3973

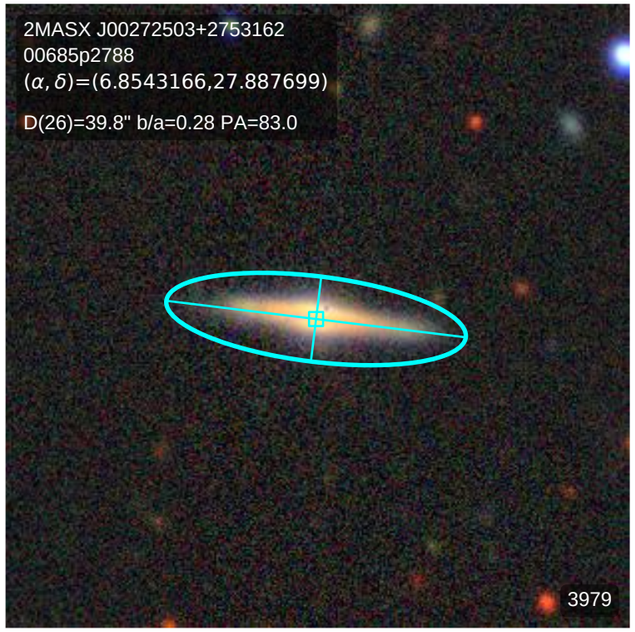

WISEA J230906.11-200922.6
34727m2015
(α, δ)=(347.2756703,-20.156378)
D(26)=39.8" b/a=0.73 PA=77.5
3974

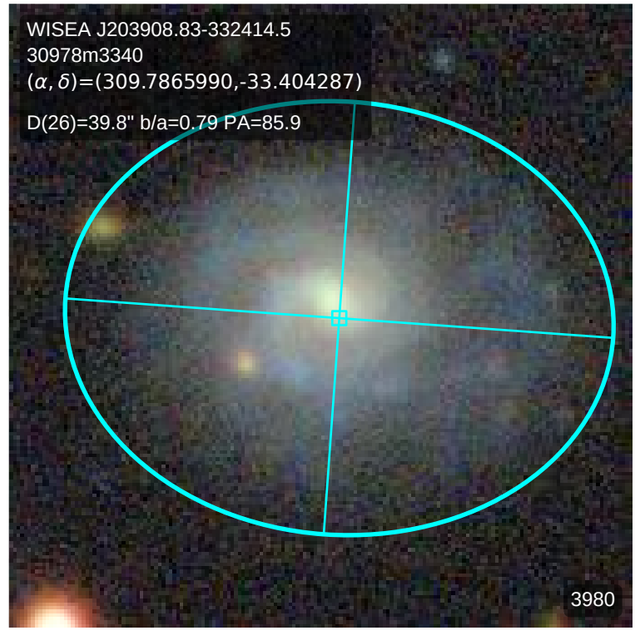

2MASX J16461221+2001181
25155p2002
(α, δ)=(251.5508047,20.021772)
D(26)=39.8" b/a=0.59 PA=112.4
3975

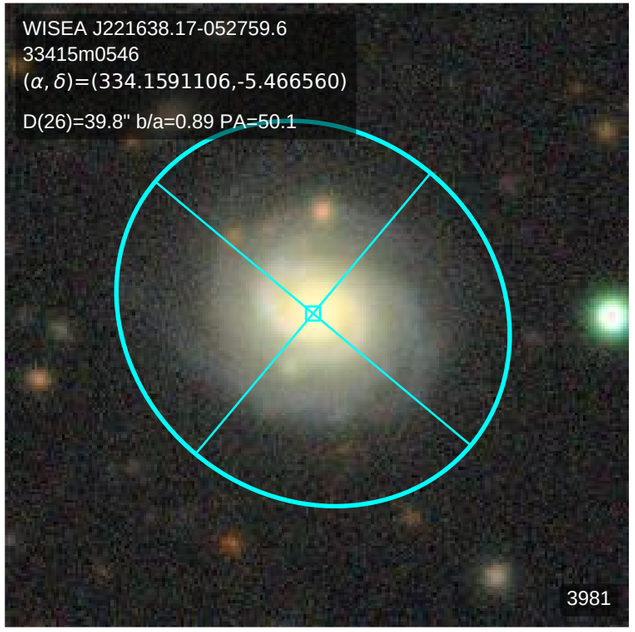

2MASX J10374784+2547482
15944p2579
(α, δ)=(159.4491447,25.796757)
D(26)=39.8" b/a=0.51 PA=118.8
3976

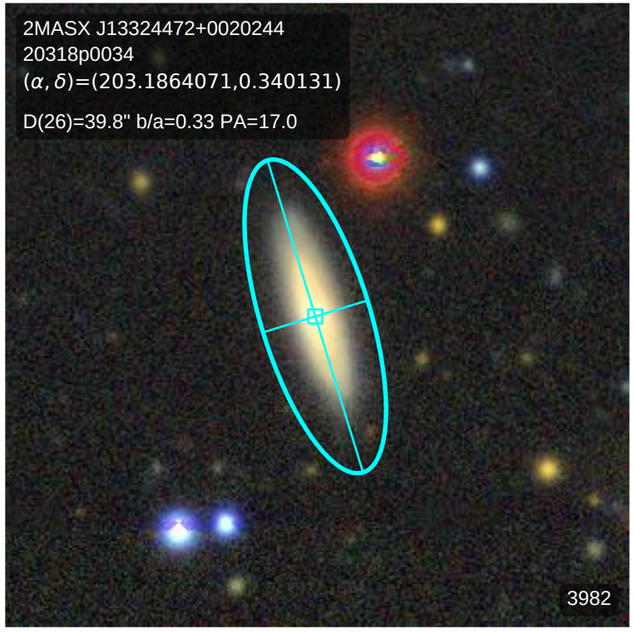

WISEA J121910.46-333212.3
18479m3353
(α, δ)=(184.7935906,-33.536884)
D(26)=39.8" b/a=0.46 PA=55.5
3977

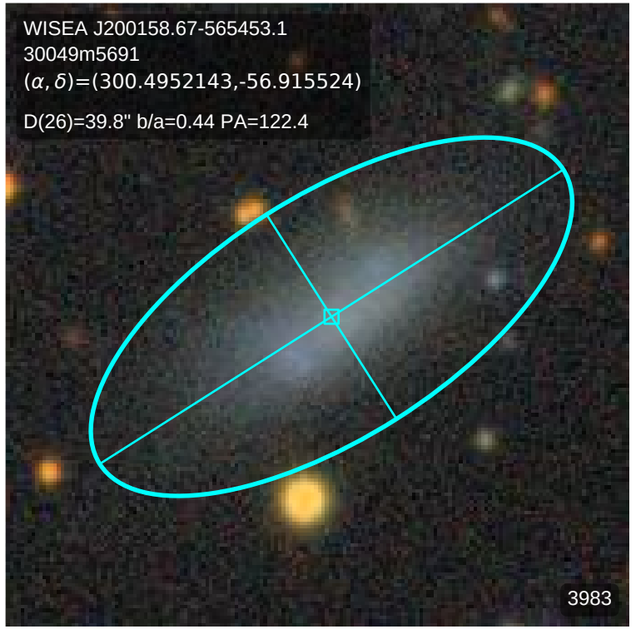

UGC 12301 NED02
34518p0250
(α, δ)=(345.1844041,2.502814)
D(26)=39.8" b/a=0.80 PA=100.3
3978

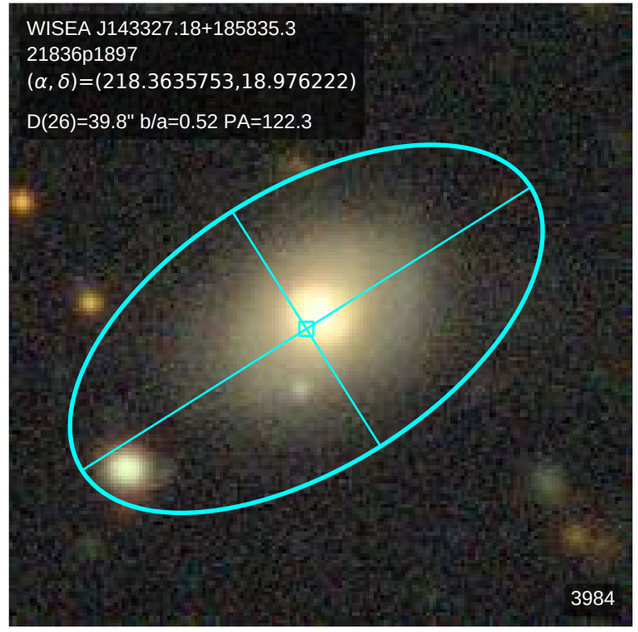

2MASX J00272503+2753162
00685p2788
(α, δ)=(6.8543166,27.887699)
D(26)=39.8" b/a=0.28 PA=83.0
3979

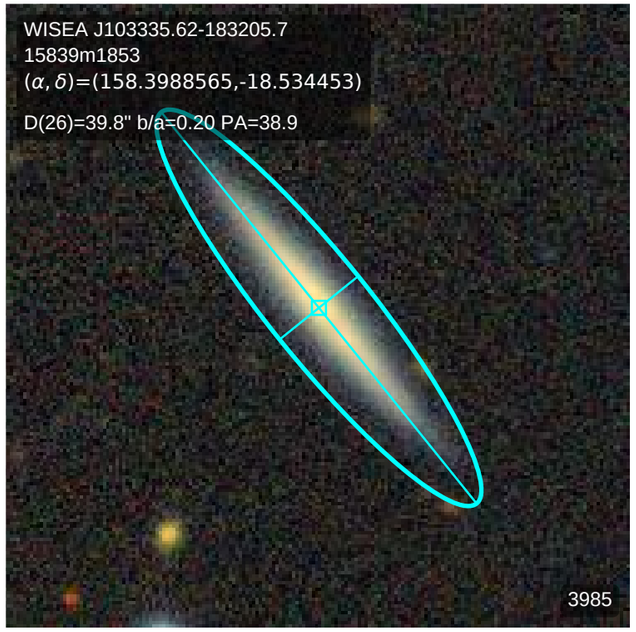

WISEA J203908.83-332414.5
30978m3340
(α, δ)=(309.7865990,-33.404287)
D(26)=39.8" b/a=0.79 PA=85.9
3980

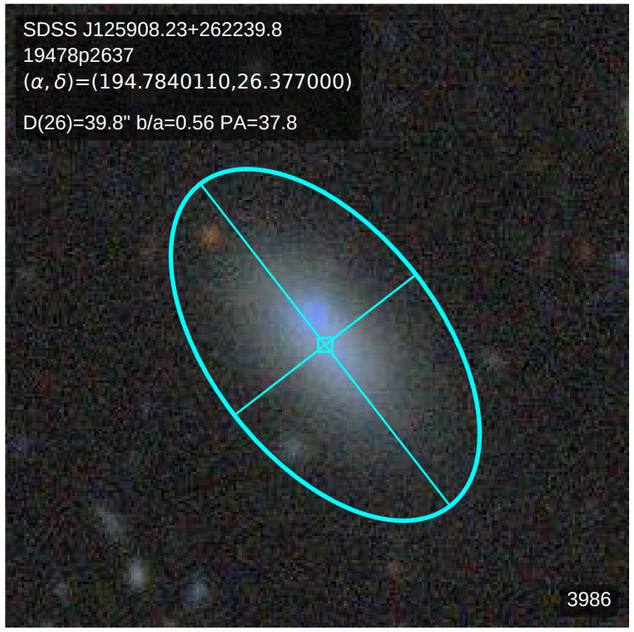

WISEA J221638.17-052759.6
33415m0546
(α, δ)=(334.1591106,-5.466560)
D(26)=39.8" b/a=0.89 PA=50.1
3981

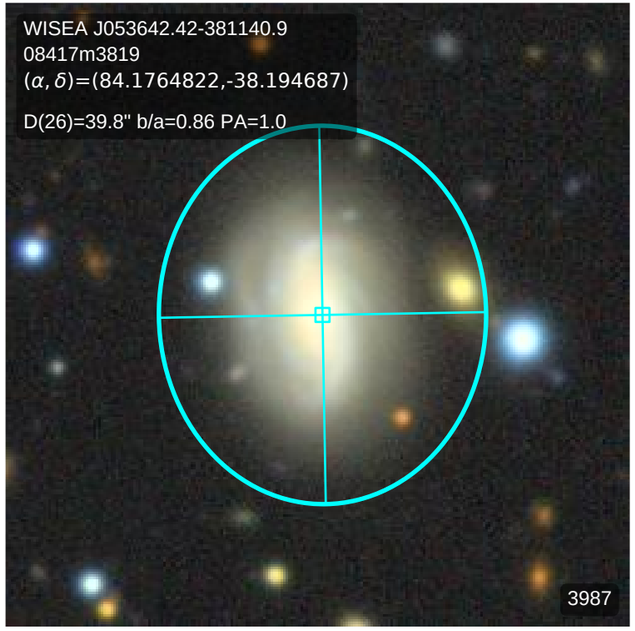

2MASX J13324472+0020244
20318p0034
(α, δ)=(203.1864071,0.340131)
D(26)=39.8" b/a=0.33 PA=17.0
3982

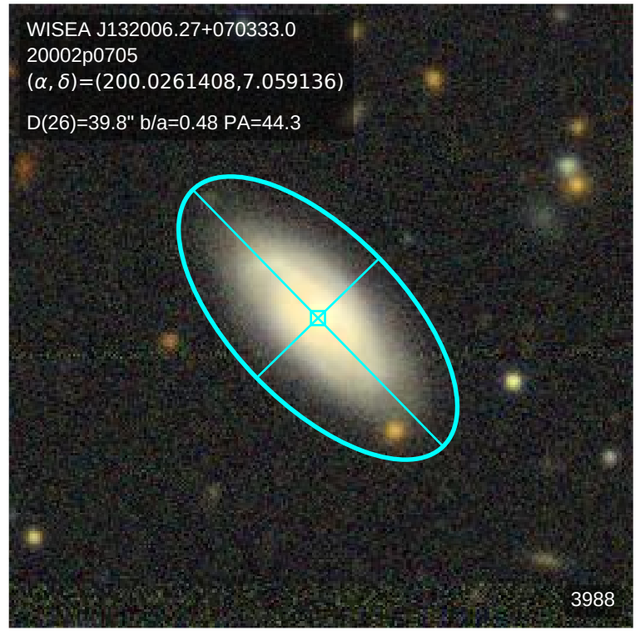

WISEA J200158.67-565453.1
30049m5691
(α, δ)=(300.4952143,-56.915524)
D(26)=39.8" b/a=0.44 PA=122.4
3983

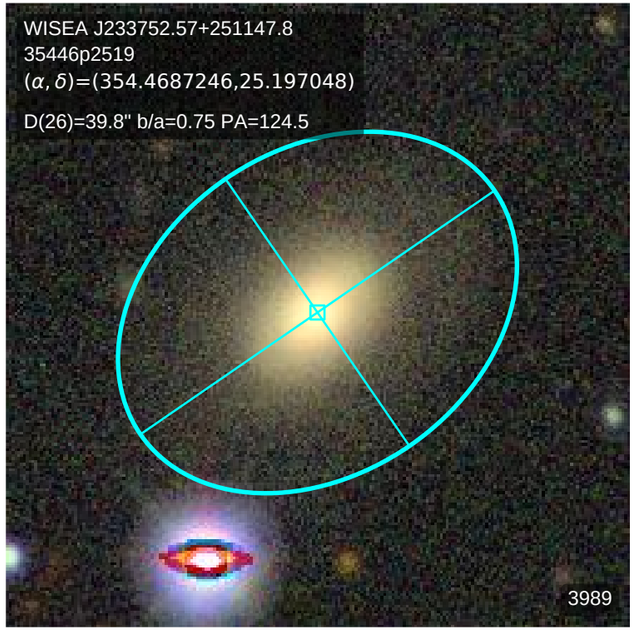

WISEA J143327.18+185835.3
21836p1897
(α, δ)=(218.3635753,18.976222)
D(26)=39.8" b/a=0.52 PA=122.3
3984

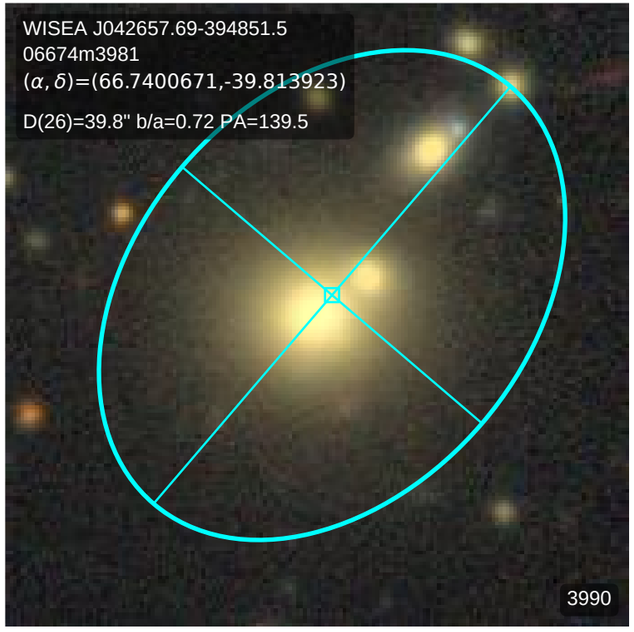

WISEA J103335.62-183205.7
15839m1853
(α, δ)=(158.3988565,-18.534453)
D(26)=39.8" b/a=0.20 PA=38.9
3985

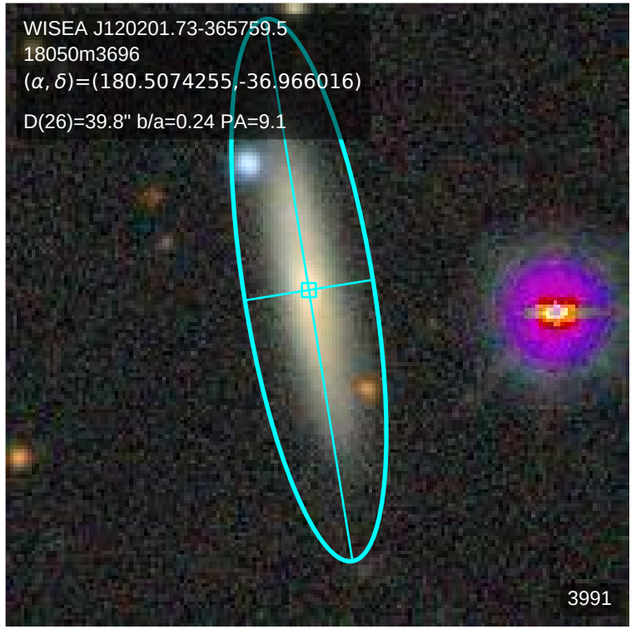

SDSS J125908.23+262239.8
19478p2637
(α, δ)=(194.7840110,26.377000)
D(26)=39.8" b/a=0.56 PA=37.8
3986

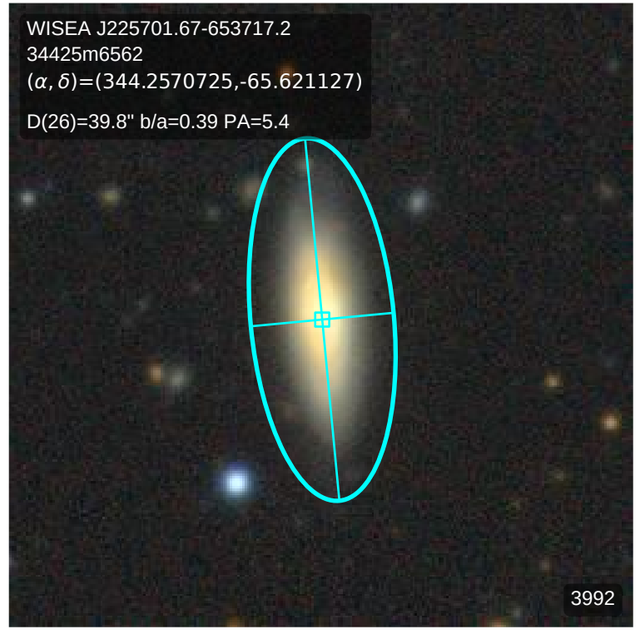

WISEA J053642.42-381140.9
08417m3819
(α, δ)=(84.1764822,-38.194687)
D(26)=39.8" b/a=0.86 PA=1.0
3987

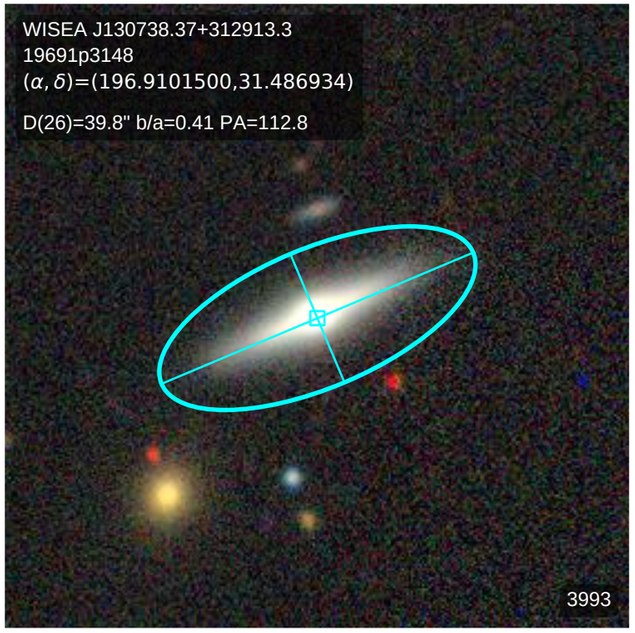

WISEA J132006.27+070333.0
20002p0705
(α, δ)=(200.0261408,7.059136)
D(26)=39.8" b/a=0.48 PA=44.3
3988

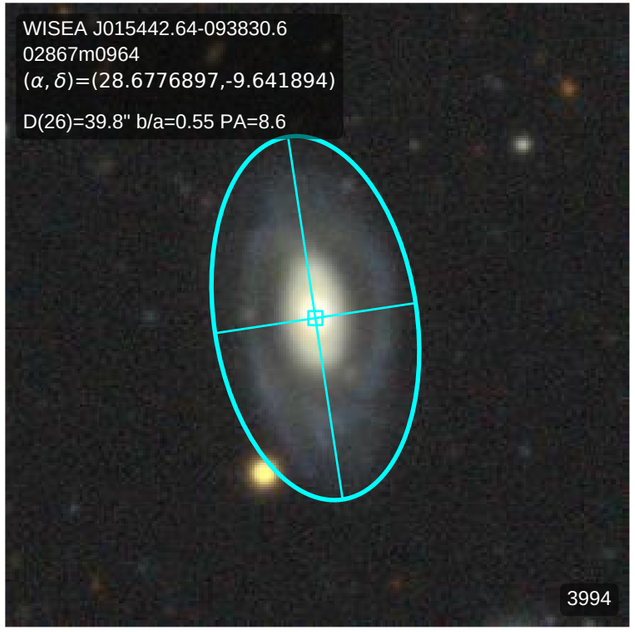

WISEA J233752.57+251147.8
35446p2519
(α, δ)=(354.4687246,25.197048)
D(26)=39.8" b/a=0.75 PA=124.5
3989

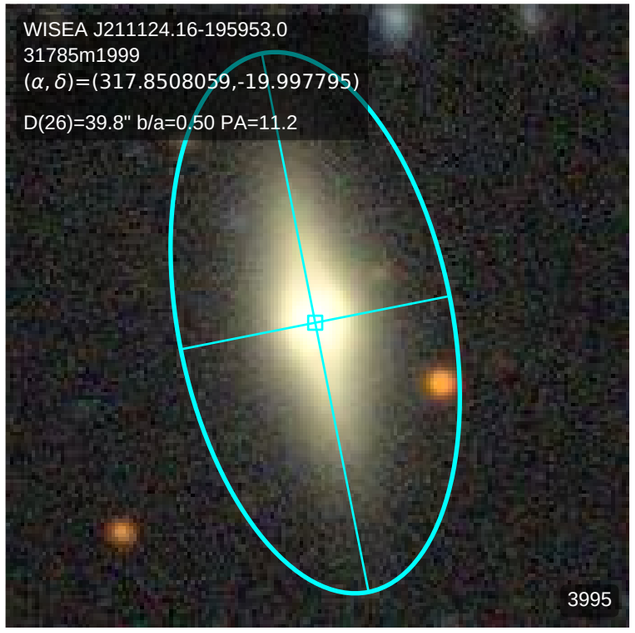

WISEA J042657.69-394851.5
06674m3981
(α, δ)=(66.7400671,-39.813923)
D(26)=39.8" b/a=0.72 PA=139.5
3990

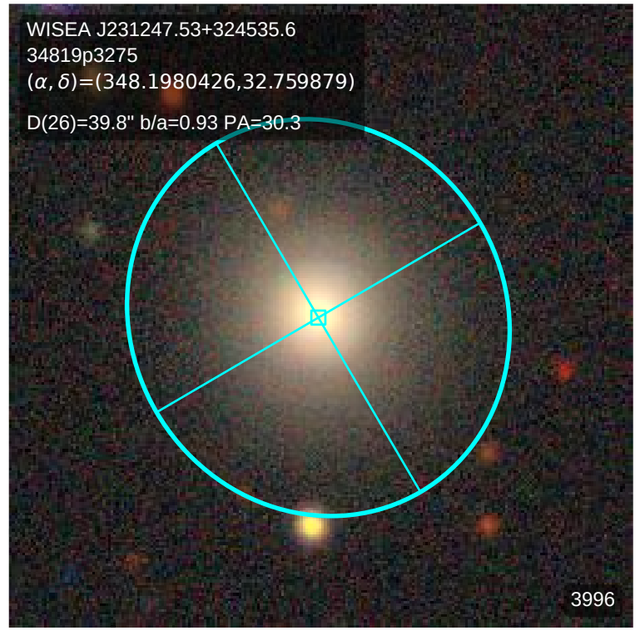

WISEA J120201.73-365759.5
18050m3696
(α, δ)=(180.5074255,-36.966016)
D(26)=39.8" b/a=0.24 PA=9.1
3991

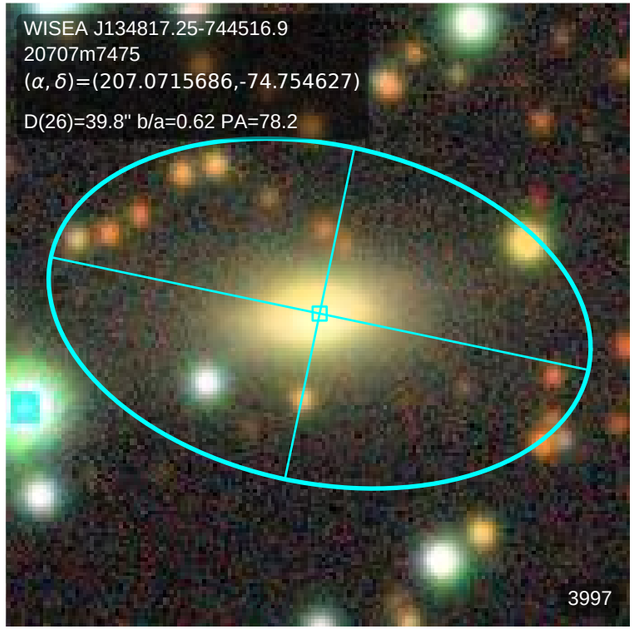

WISEA J225701.67-653717.2
34425m6562
(α, δ)=(344.2570725,-65.621127)
D(26)=39.8" b/a=0.39 PA=5.4
3992

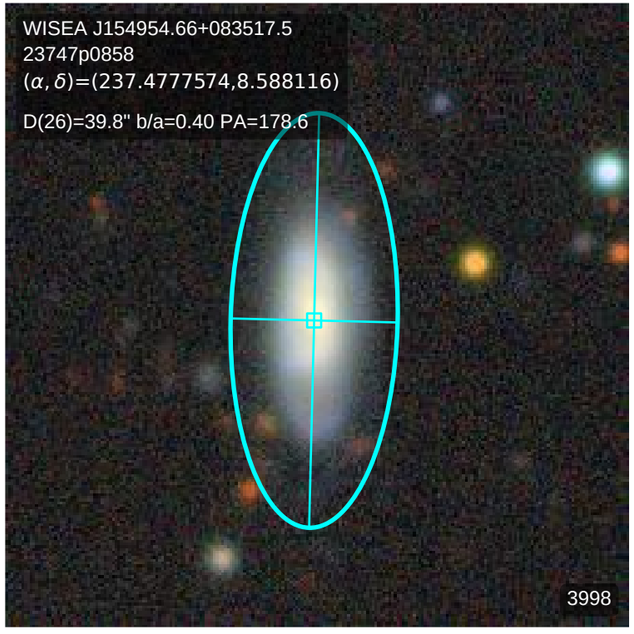

WISEA J130738.37+312913.3
19691p3148
(α, δ)=(196.9101500,31.486934)
D(26)=39.8" b/a=0.41 PA=112.8
3993

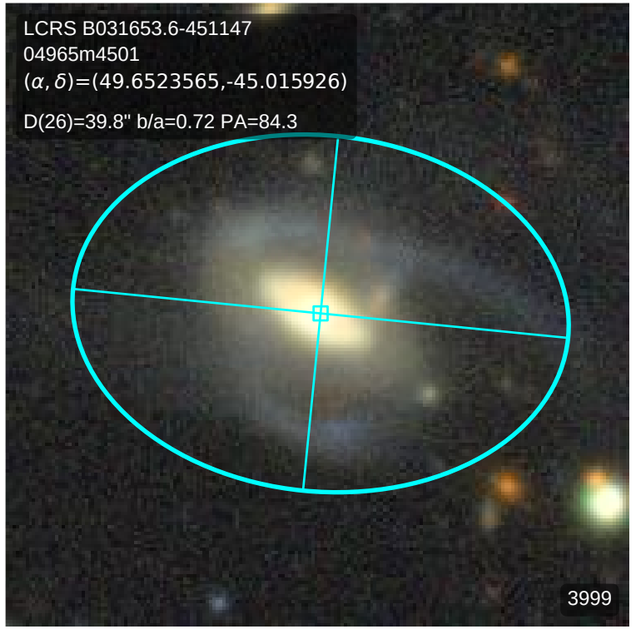

WISEA J015442.64-093830.6
02867m0964
(α, δ)=(28.6776897,-9.641894)
D(26)=39.8" b/a=0.55 PA=8.6
3994

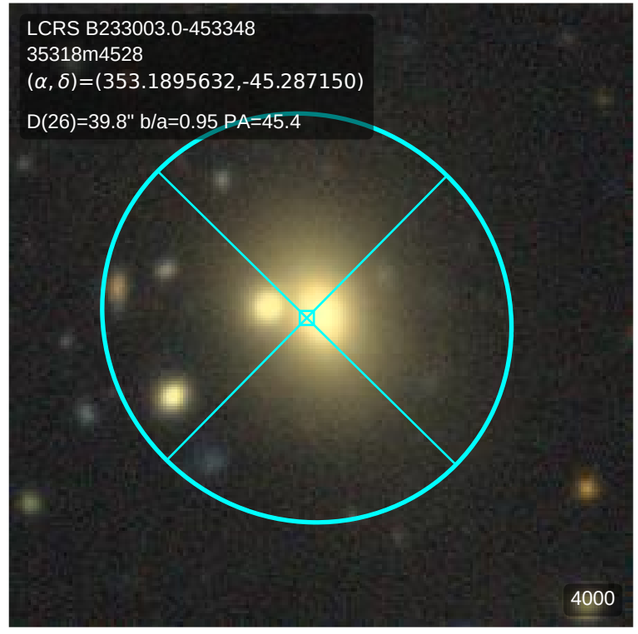

WISEA J211124.16-195953.0
31785m1999
(α, δ)=(317.8508059,-19.997795)
D(26)=39.8" b/a=0.50 PA=11.2
3995

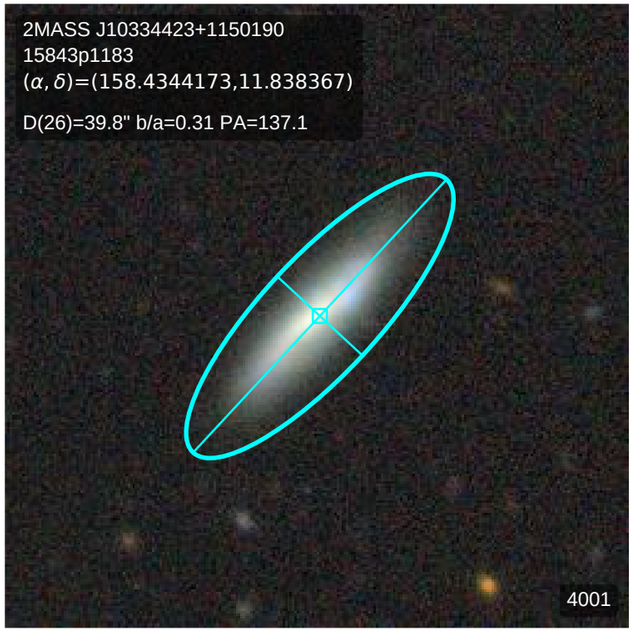

WISEA J231247.53+324535.6
34819p3275
(α, δ)=(348.1980426,32.759879)
D(26)=39.8" b/a=0.93 PA=30.3
3996

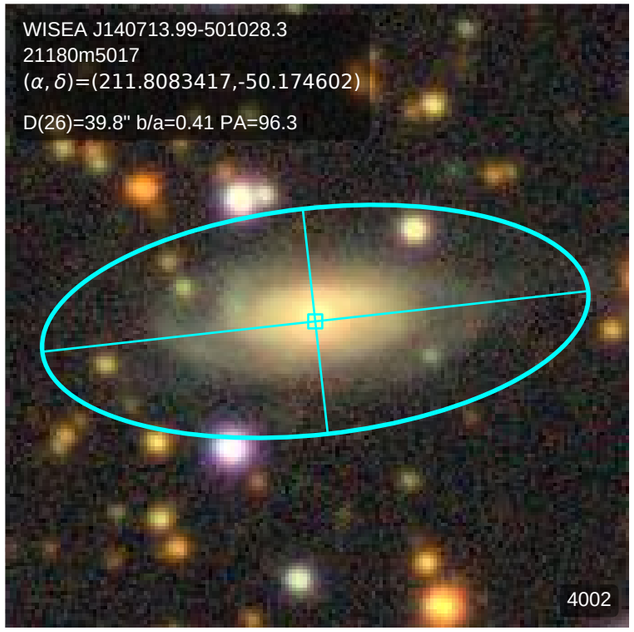

WISEA J134817.25-744516.9
20707m7475
(α, δ)=(207.0715686,-74.754627)
D(26)=39.8" b/a=0.62 PA=78.2
3997

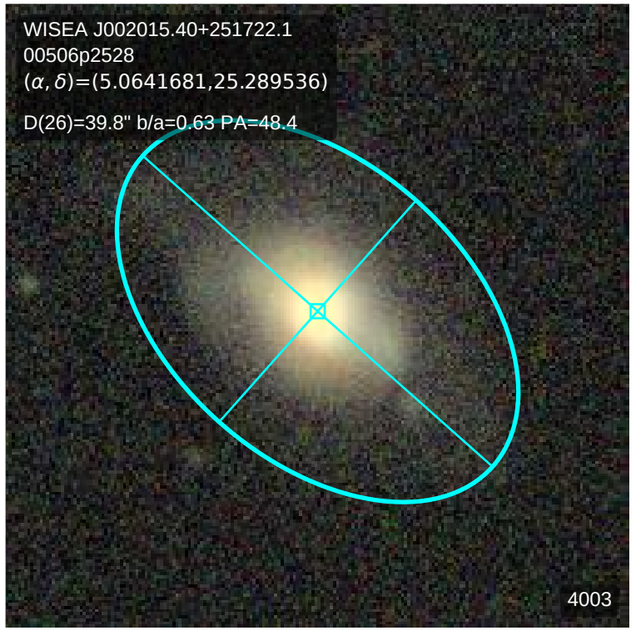

WISEA J154954.66+083517.5
23747p0858
(α, δ)=(237.4777574,8.588116)
D(26)=39.8" b/a=0.40 PA=178.6
3998

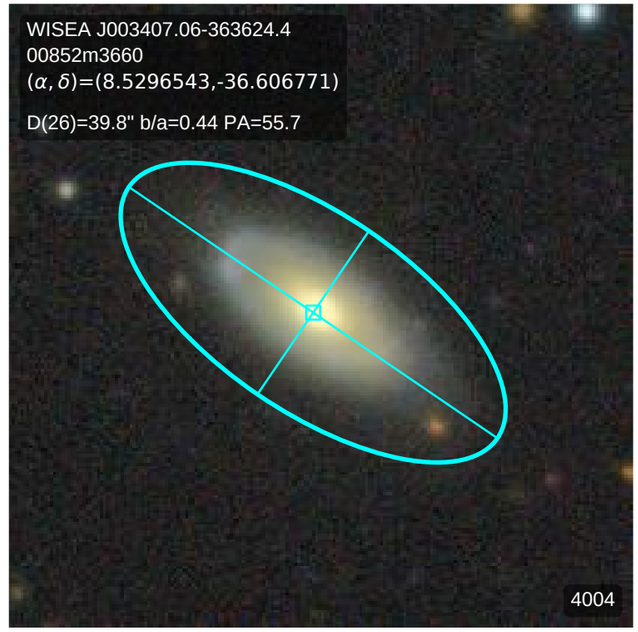

LCRS B031653.6-451147
04965m4501
(α, δ)=(49.6523565,-45.015926)
D(26)=39.8" b/a=0.72 PA=84.3
3999

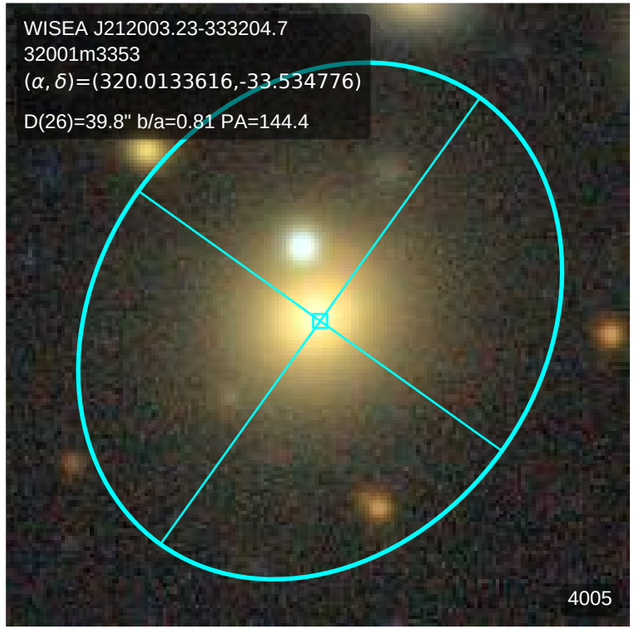

LCRS B233003.0-453348
35318m4528
(α, δ)=(353.1895632,-45.287150)
D(26)=39.8" b/a=0.95 PA=45.4
4000

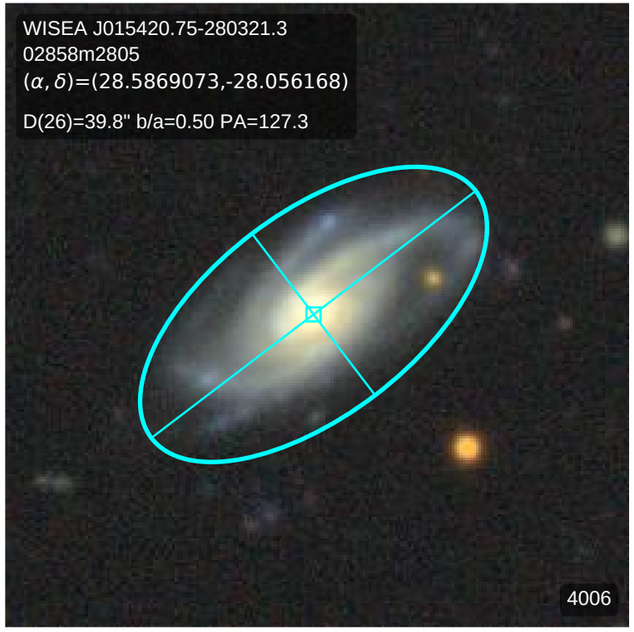

2MASS J10334423+1150190
15843p1183
(α, δ)=(158.4344173,11.838367)
D(26)=39.8" b/a=0.31 PA=137.1
4001

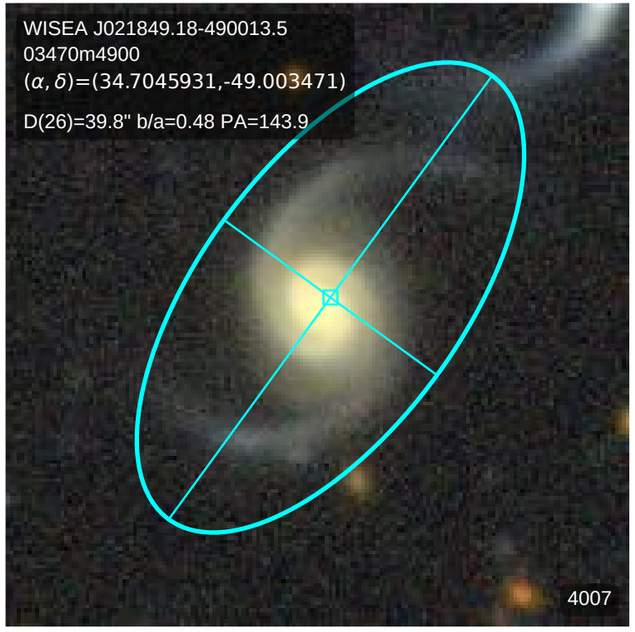

WISEA J140713.99-501028.3
21180m5017
(α, δ)=(211.8083417,-50.174602)
D(26)=39.8" b/a=0.41 PA=96.3
4002

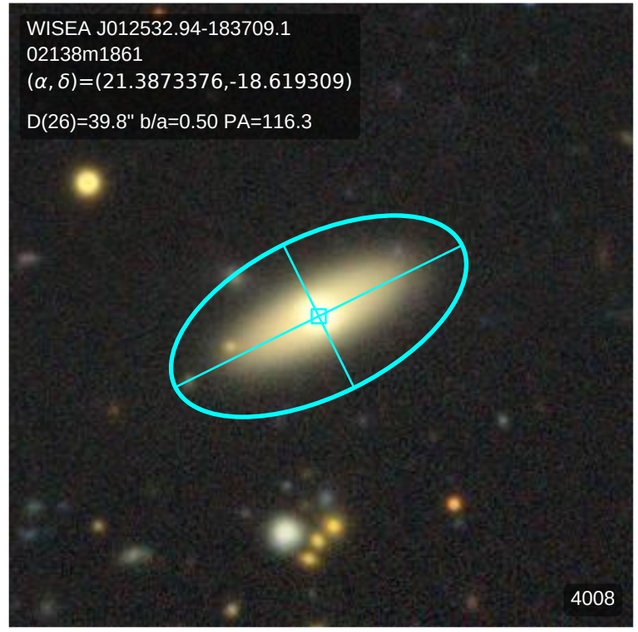

WISEA J002015.40+251722.1
00506p2528
(α, δ)=(5.0641681,25.289536)
D(26)=39.8" b/a=0.63 PA=48.4
4003

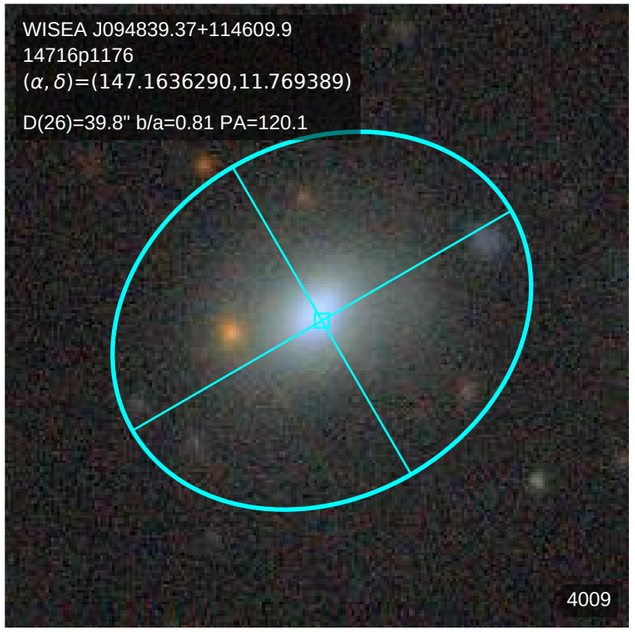

WISEA J003407.06-363624.4
00852m3660
(α, δ)=(8.5296543,-36.606771)
D(26)=39.8" b/a=0.44 PA=55.7
4004

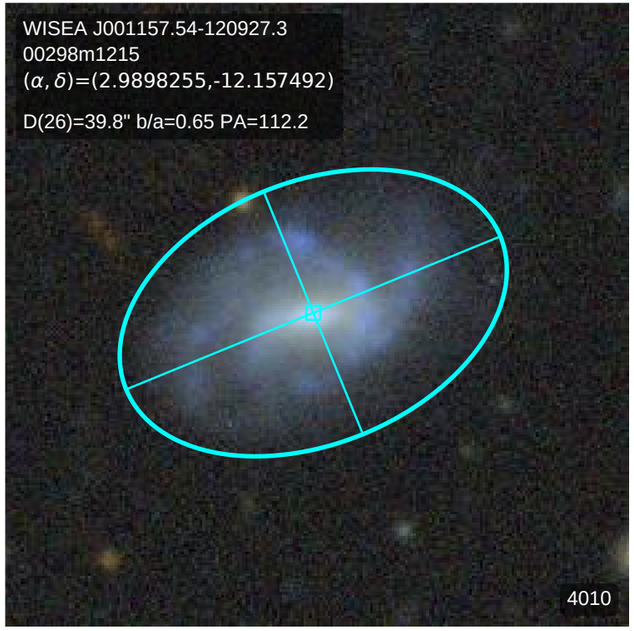

WISEA J212003.23-333204.7
32001m3353
(α, δ)=(320.0133616,-33.534776)
D(26)=39.8" b/a=0.81 PA=144.4
4005

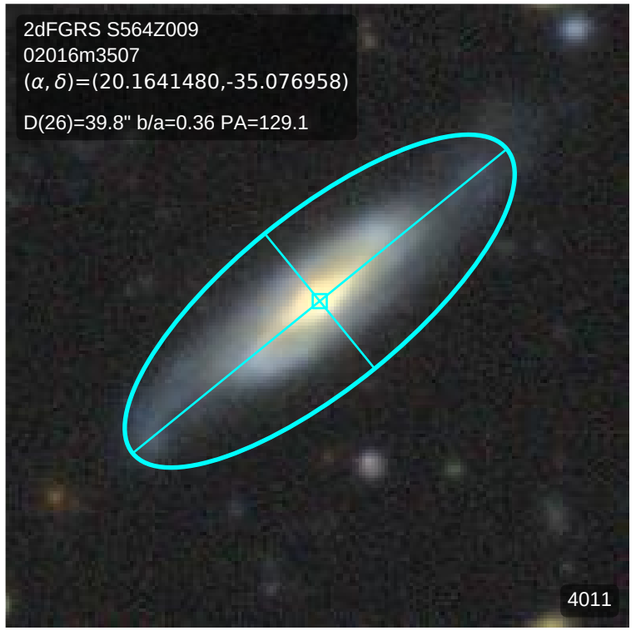

WISEA J015420.75-280321.3
02858m2805
(α, δ)=(28.5869073,-28.056168)
D(26)=39.8" b/a=0.50 PA=127.3
4006

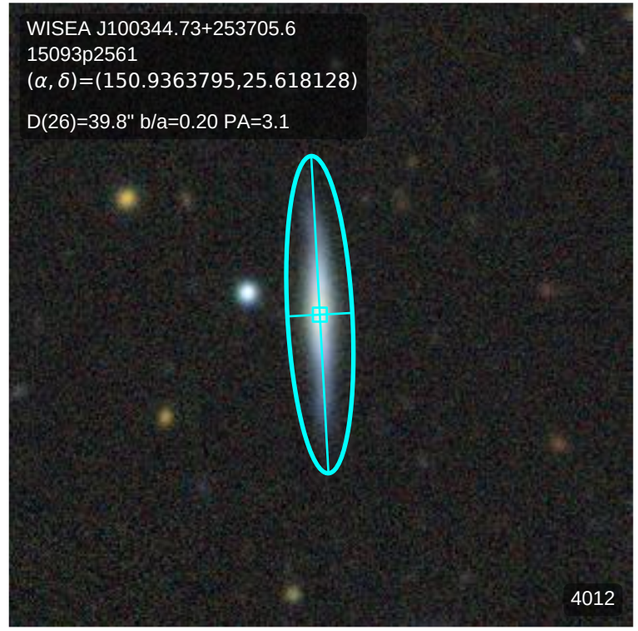

WISEA J021849.18-490013.5
03470m4900
(α, δ)=(34.7045931,-49.003471)
D(26)=39.8" b/a=0.48 PA=143.9
4007

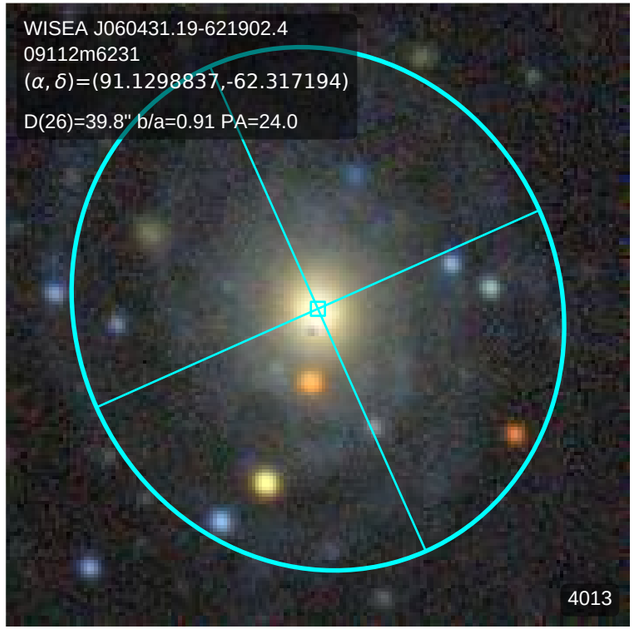

WISEA J012532.94-183709.1
02138m1861
(α, δ)=(21.3873376,-18.619309)
D(26)=39.8" b/a=0.50 PA=116.3
4008

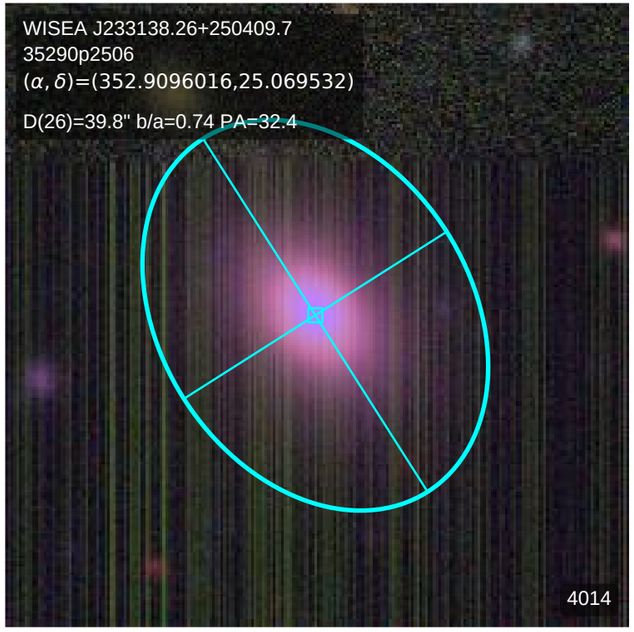

WISEA J094839.37+114609.9
14716p1176
(α, δ)=(147.1636290,11.769389)
D(26)=39.8" b/a=0.81 PA=120.1
4009

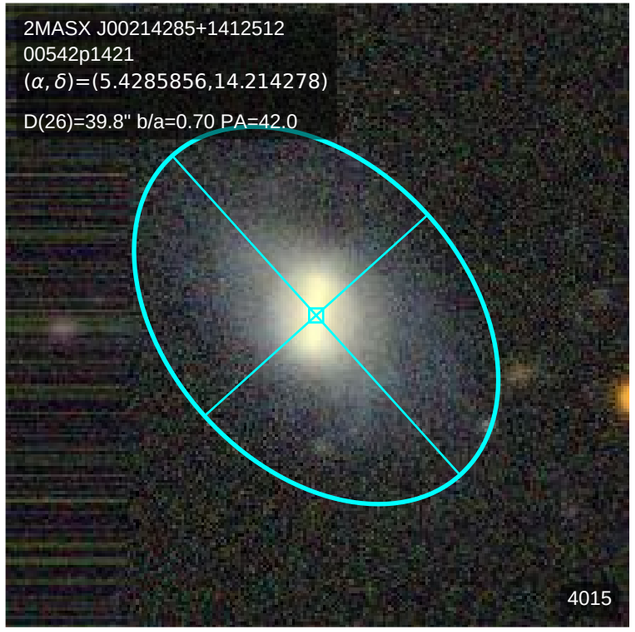

WISEA J001157.54-120927.3
00298m1215
(α, δ)=(2.9898255,-12.157492)
D(26)=39.8" b/a=0.65 PA=112.2
4010

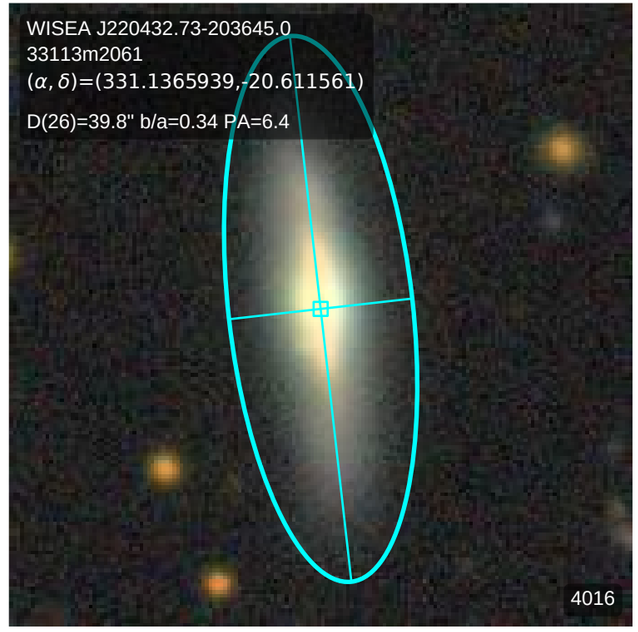

2dFGRS S564Z009
02016m3507
(α, δ)=(20.1641480,-35.076958)
D(26)=39.8" b/a=0.36 PA=129.1
4011

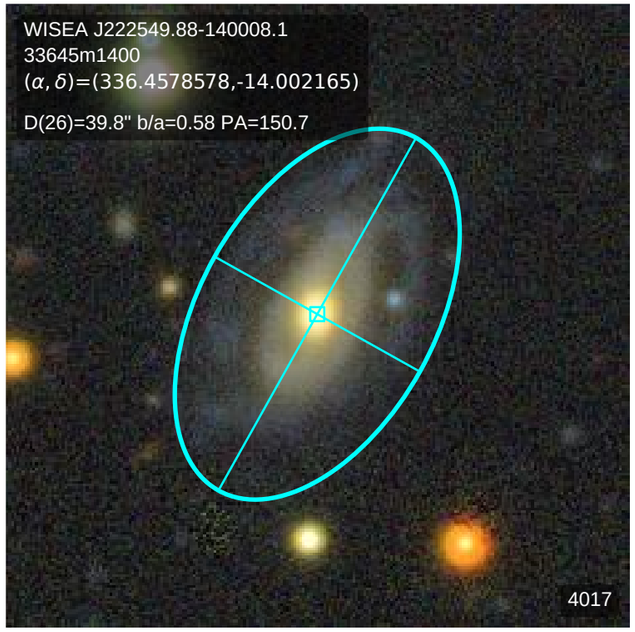

WISEA J100344.73+253705.6
15093p2561
(α, δ)=(150.9363795,25.618128)
D(26)=39.8" b/a=0.20 PA=3.1
4012

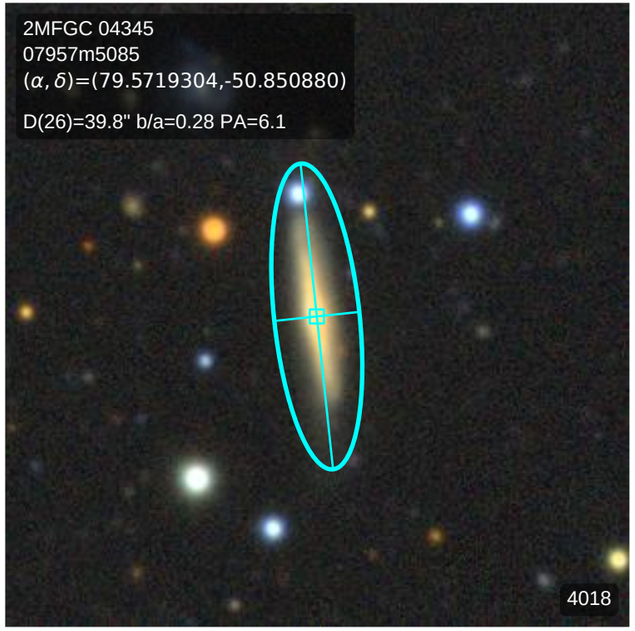

WISEA J060431.19-621902.4
09112m6231
(α, δ)=(91.1298837,-62.317194)
D(26)=39.8" b/a=0.91 PA=24.0
4013

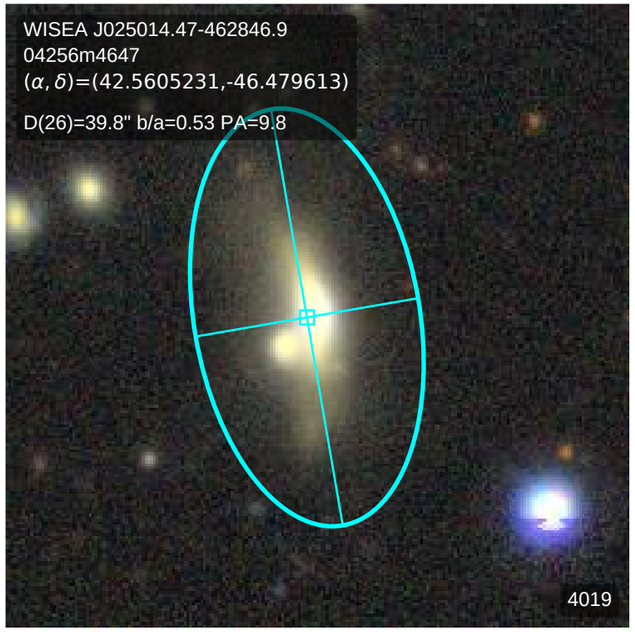

WISEA J233138.26+250409.7
35290p2506
(α, δ)=(352.9096016,25.069532)
D(26)=39.8" b/a=0.74 PA=32.4
4014

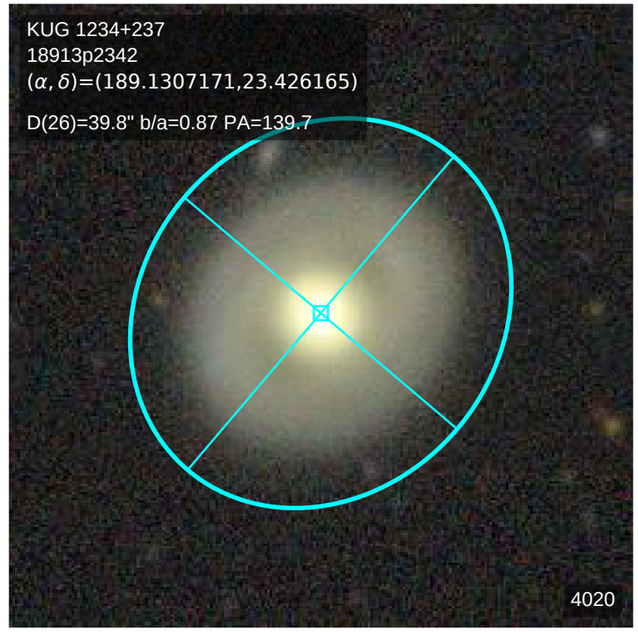

2MASX J00214285+1412512
00542p1421
(α, δ)=(5.4285856,14.214278)
D(26)=39.8" b/a=0.70 PA=42.0
4015

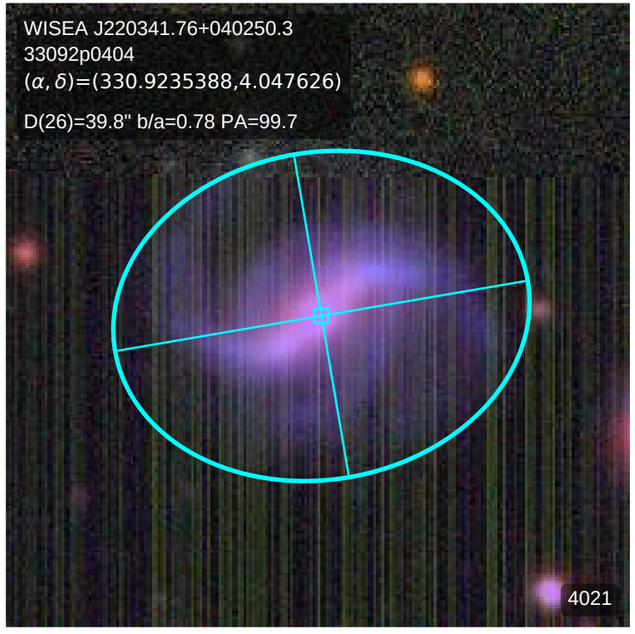

WISEA J220432.73-203645.0
33113m2061
(α, δ)=(331.1365939,-20.611561)
D(26)=39.8" b/a=0.34 PA=6.4
4016

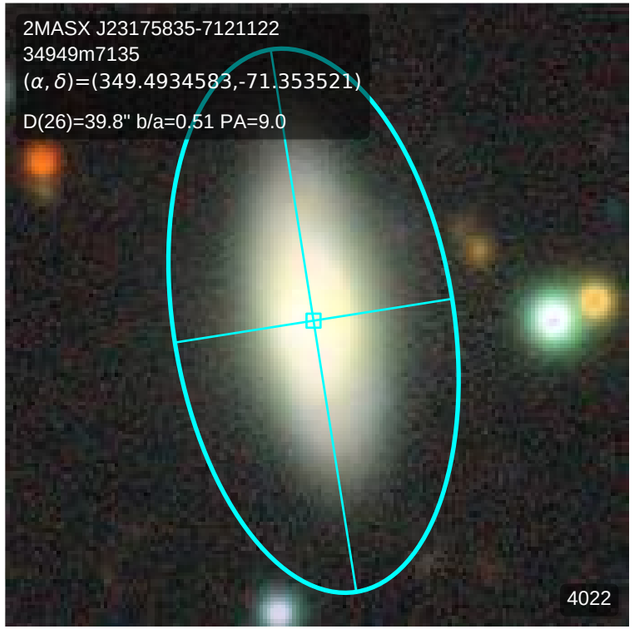

WISEA J222549.88-140008.1
33645m1400
(α, δ)=(336.4578578,-14.002165)
D(26)=39.8" b/a=0.58 PA=150.7
4017

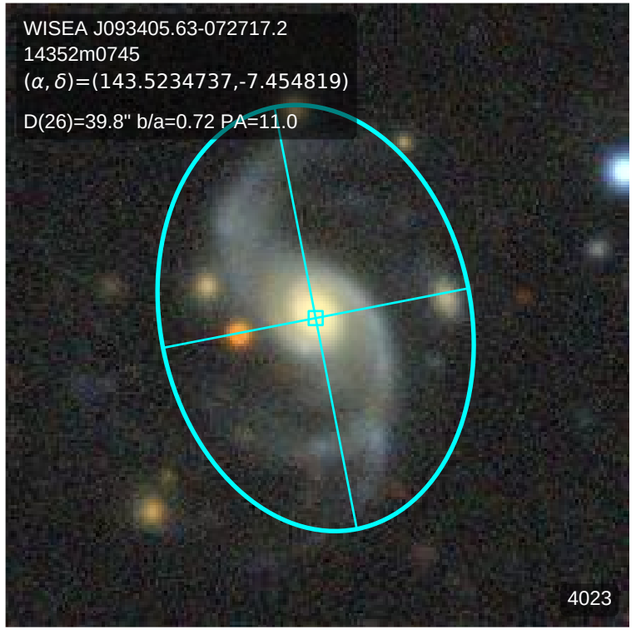

2MFGC 04345
07957m5085
(α, δ)=(79.5719304,-50.850880)
D(26)=39.8" b/a=0.28 PA=6.1
4018

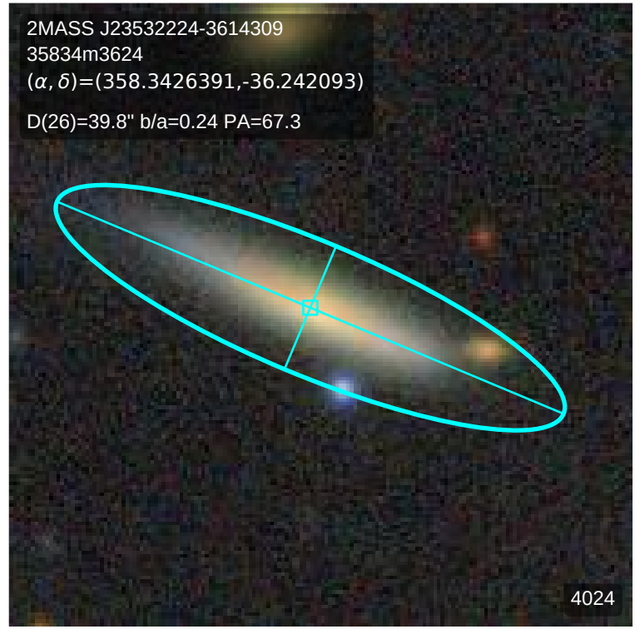

WISEA J025014.47-462846.9
04256m4647
(α, δ)=(42.5605231,-46.479613)
D(26)=39.8" b/a=0.53 PA=9.8
4019

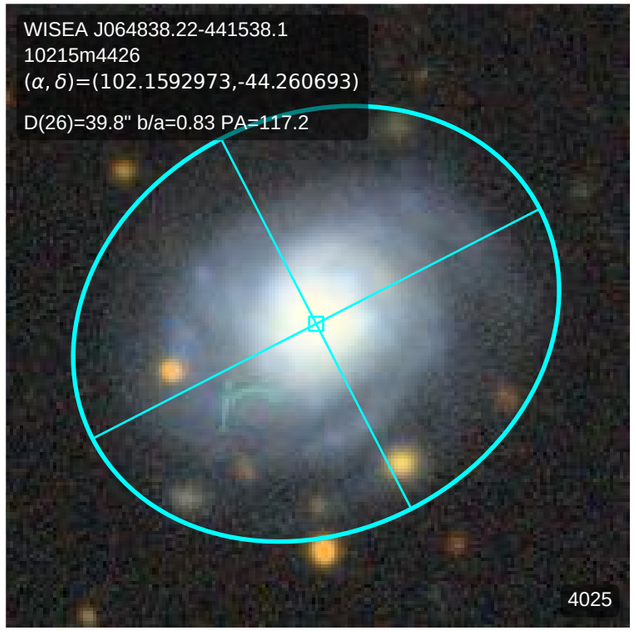

KUG 1234+237
18913p2342
(α, δ)=(189.1307171,23.426165)
D(26)=39.8" b/a=0.87 PA=139.7
4020

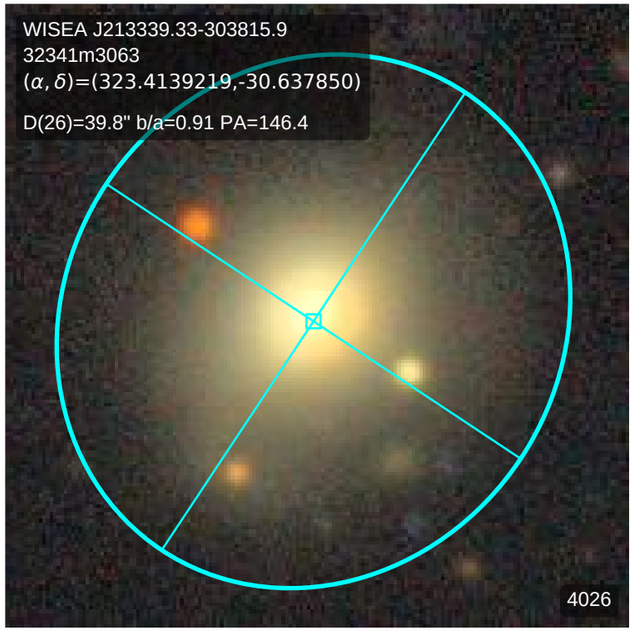

WISEA J220341.76+040250.3
33092p0404
(α, δ)=(330.9235388,4.047626)
D(26)=39.8" b/a=0.78 PA=99.7
4021

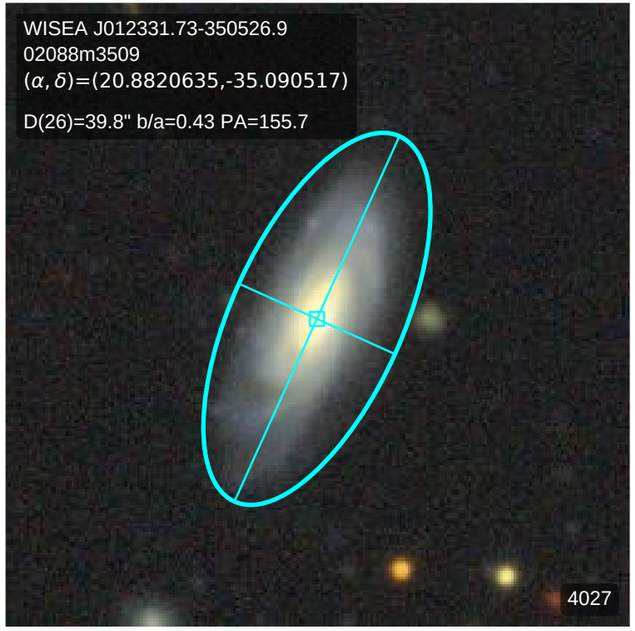

2MASX J23175835-7121122
34949m7135
(α, δ)=(349.4934583,-71.353521)
D(26)=39.8" b/a=0.51 PA=9.0
4022

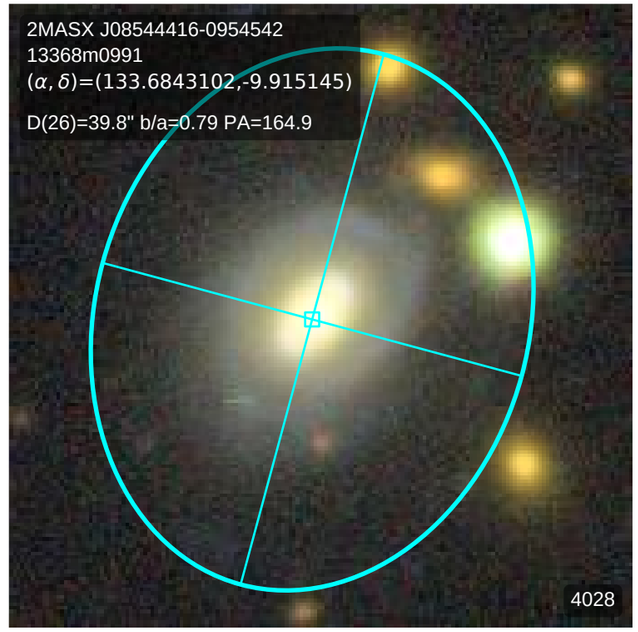

WISEA J093405.63-072717.2
14352m0745
(α, δ)=(143.5234737,-7.454819)
D(26)=39.8" b/a=0.72 PA=11.0
4023

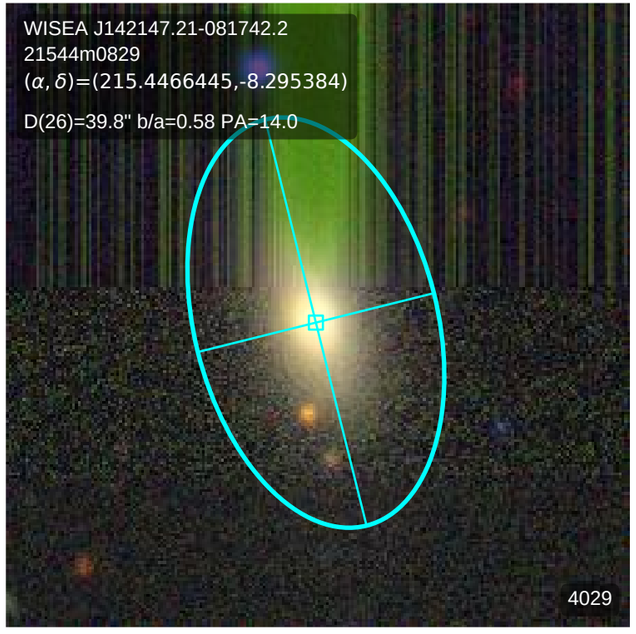

2MASS J23532224-3614309
35834m3624
(α, δ)=(358.3426391,-36.242093)
D(26)=39.8" b/a=0.24 PA=67.3
4024

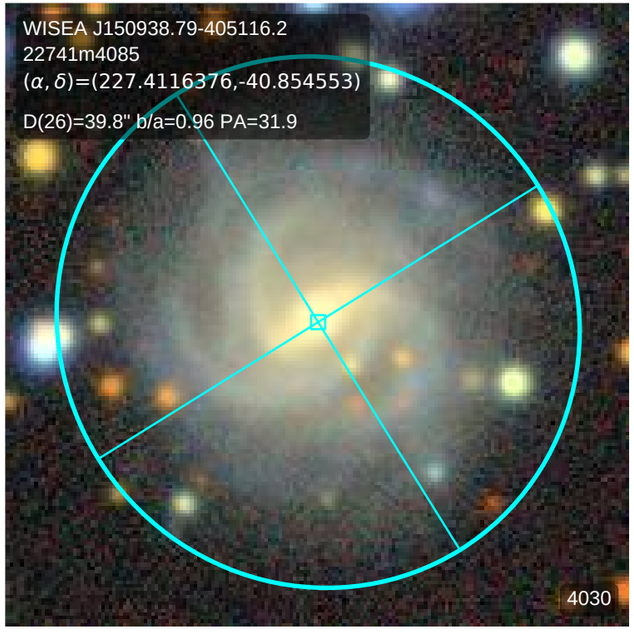

WISEA J064838.22-441538.1
10215m4426
(α, δ)=(102.1592973,-44.260693)
D(26)=39.8" b/a=0.83 PA=117.2
4025

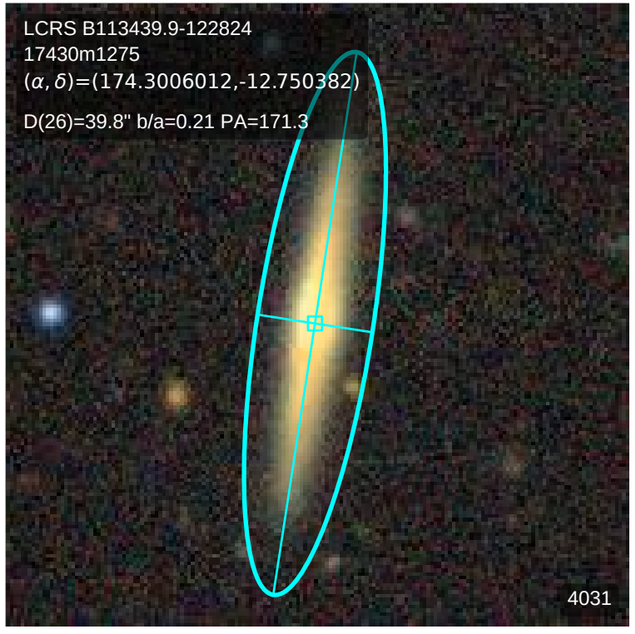

WISEA J213339.33-303815.9
32341m3063
(α, δ)=(323.4139219,-30.637850)
D(26)=39.8" b/a=0.91 PA=146.4
4026

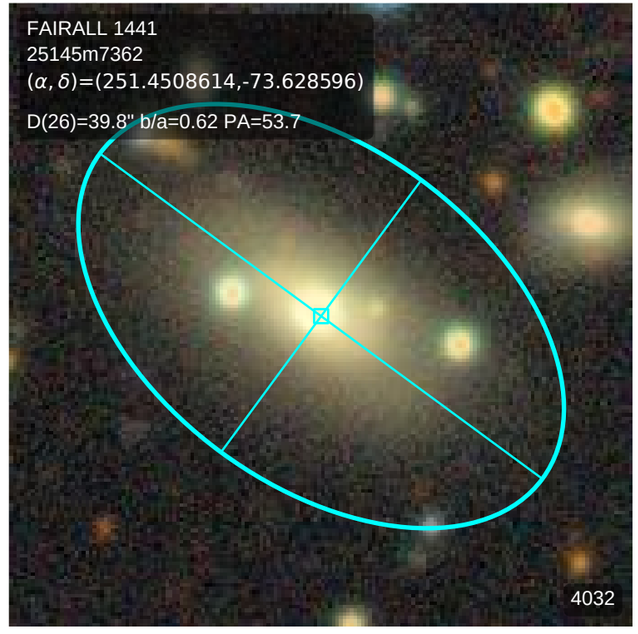

WISEA J012331.73-350526.9
02088m3509
(α, δ)=(20.8820635,-35.090517)
D(26)=39.8" b/a=0.43 PA=155.7
4027

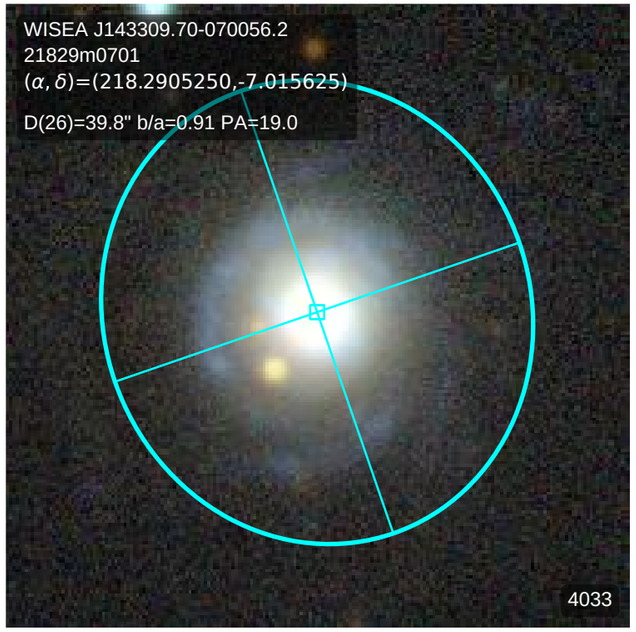

2MASX J08544416-0954542
13368m0991
(α, δ)=(133.6843102,-9.915145)
D(26)=39.8" b/a=0.79 PA=164.9
4028

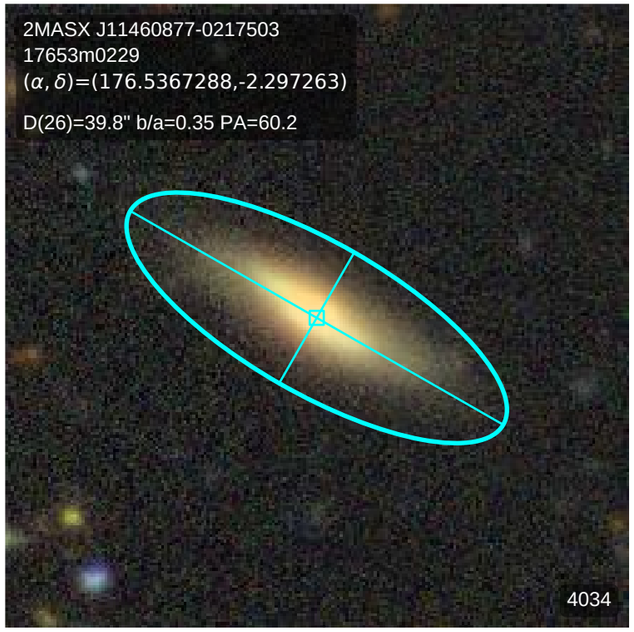

WISEA J142147.21-081742.2
21544m0829
(α, δ)=(215.4466445,-8.295384)
D(26)=39.8" b/a=0.58 PA=14.0
4029

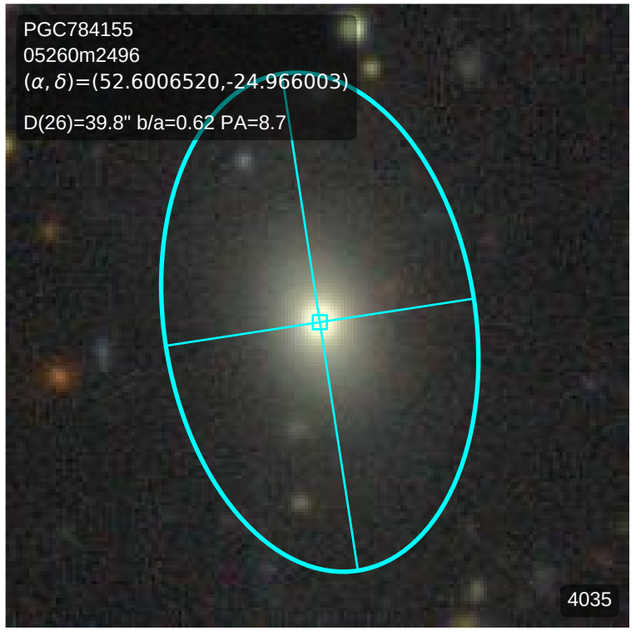

WISEA J150938.79-405116.2
22741m4085
(α, δ)=(227.4116376,-40.854553)
D(26)=39.8" b/a=0.96 PA=31.9
4030

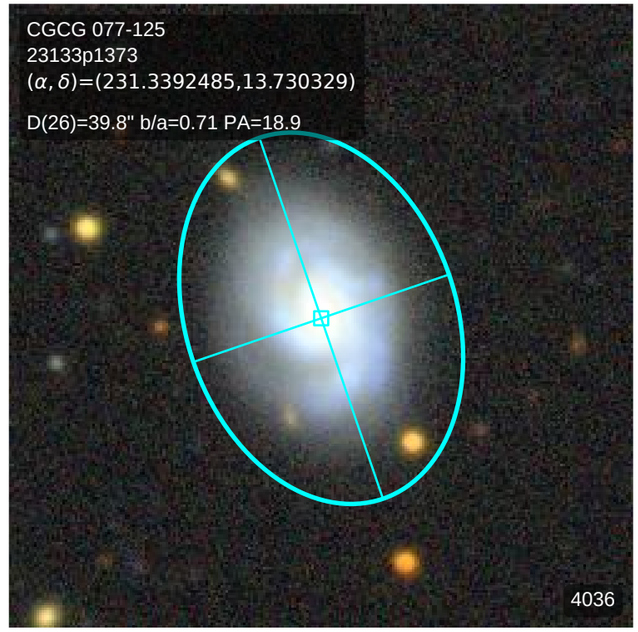

LCRS B113439.9-122824
17430m1275
(α, δ)=(174.3006012,-12.750382)
D(26)=39.8" b/a=0.21 PA=171.3
4031

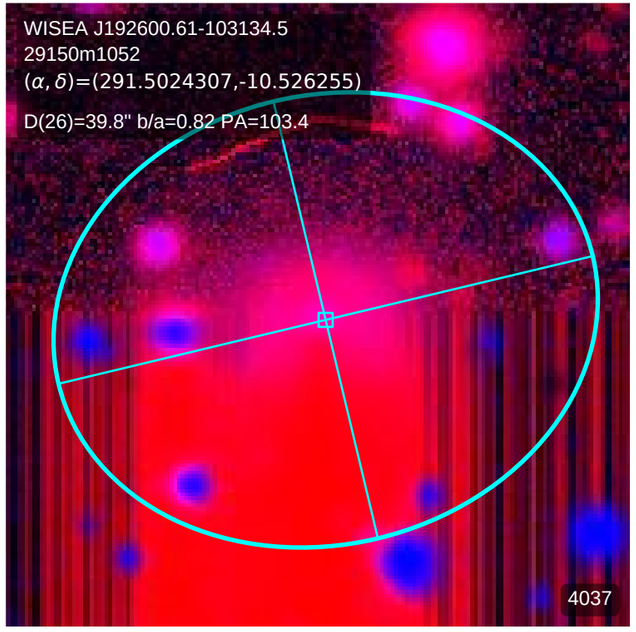

FAIRALL 1441
25145m7362
(α, δ)=(251.4508614,-73.628596)
D(26)=39.8" b/a=0.62 PA=53.7
4032

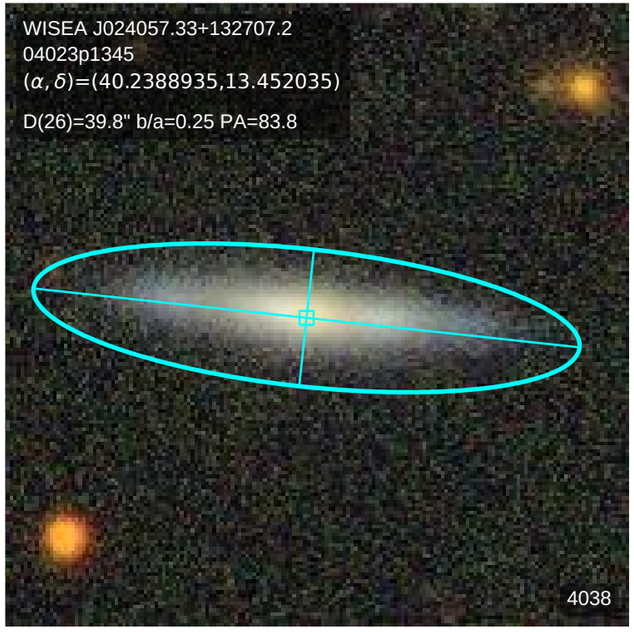

WISEA J143309.70-070056.2
21829m0701
(α, δ)=(218.2905250,-7.015625)
D(26)=39.8" b/a=0.91 PA=19.0
4033

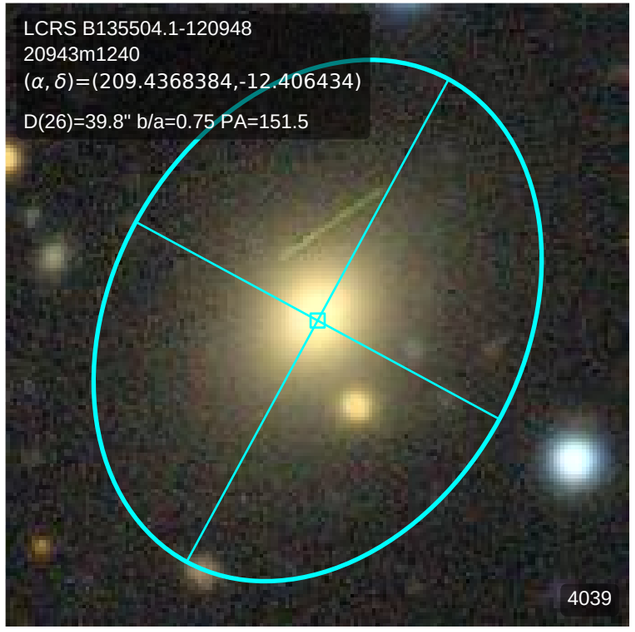

2MASX J11460877-0217503
17653m0229
(α, δ)=(176.5367288,-2.297263)
D(26)=39.8" b/a=0.35 PA=60.2
4034

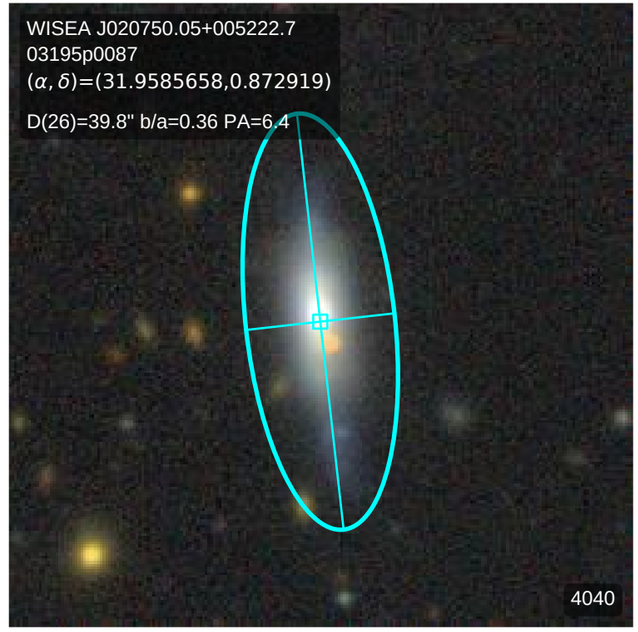

PGC784155
05260m2496
(α, δ)=(52.6006520,-24.966003)
D(26)=39.8" b/a=0.62 PA=8.7
4035

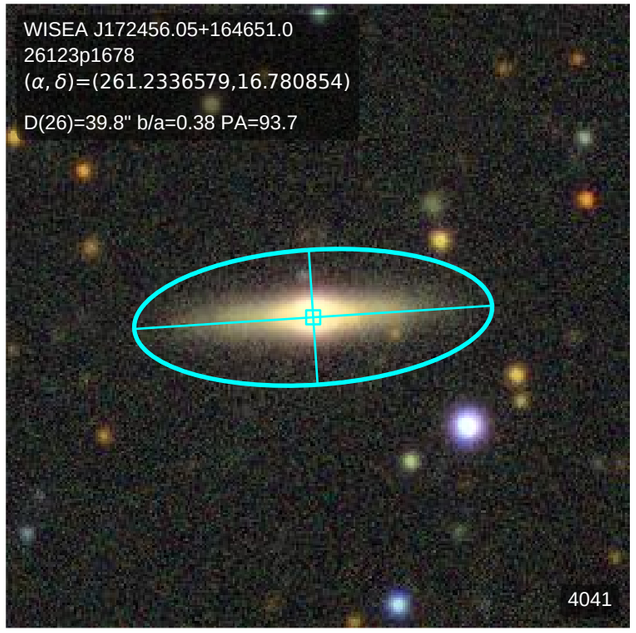

CGCG 077-125
23133p1373
(α, δ)=(231.3392485,13.730329)
D(26)=39.8" b/a=0.71 PA=18.9
4036

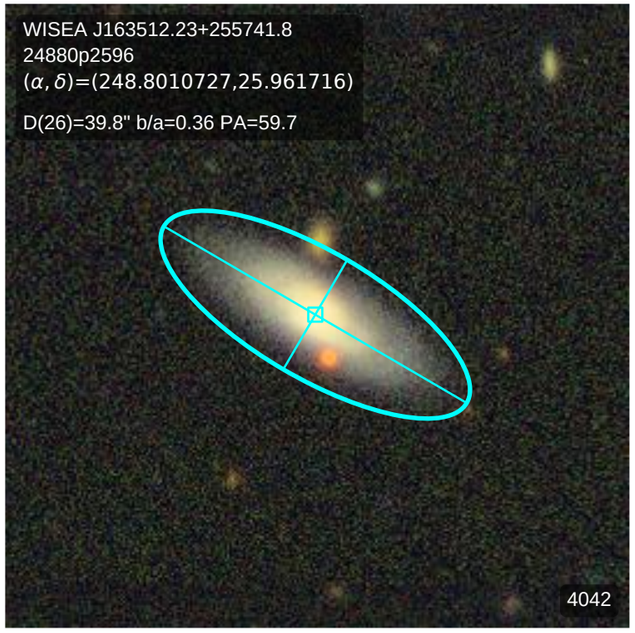

WISEA J192600.61-103134.5
29150m1052
(α, δ)=(291.5024307,-10.526255)
D(26)=39.8" b/a=0.82 PA=103.4
4037

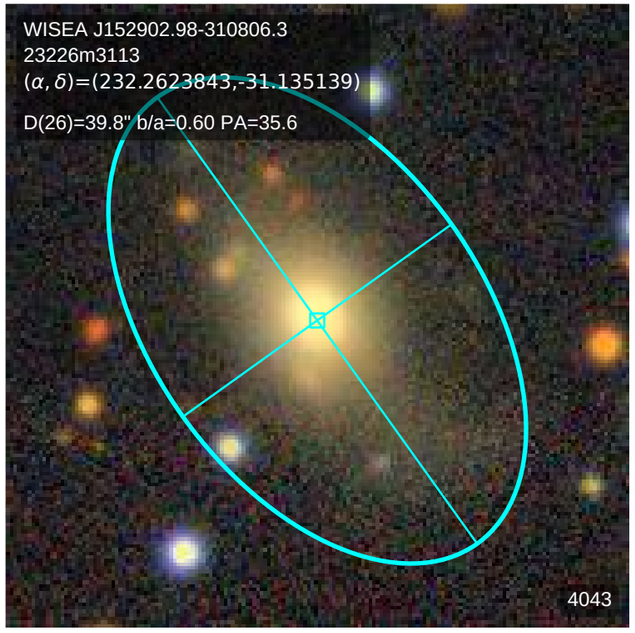

WISEA J024057.33+132707.2
04023p1345
(α, δ)=(40.2388935,13.452035)
D(26)=39.8" b/a=0.25 PA=83.8
4038

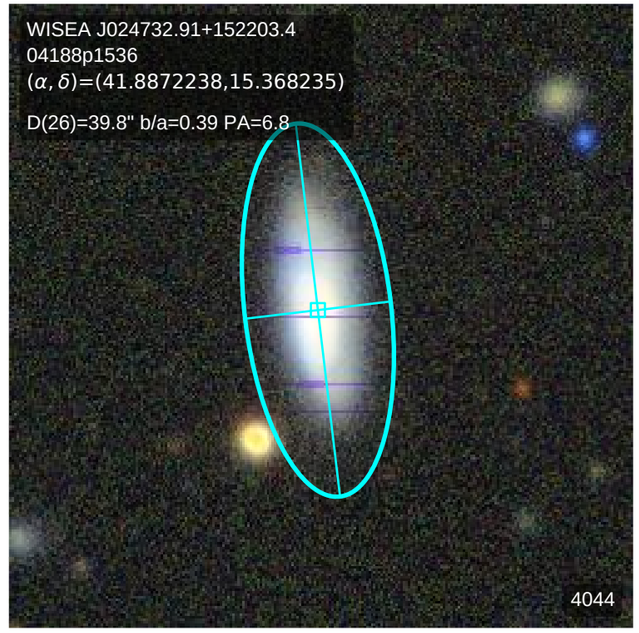

LCRS B135504.1-120948
20943m1240
(α, δ)=(209.4368384,-12.406434)
D(26)=39.8" b/a=0.75 PA=151.5
4039

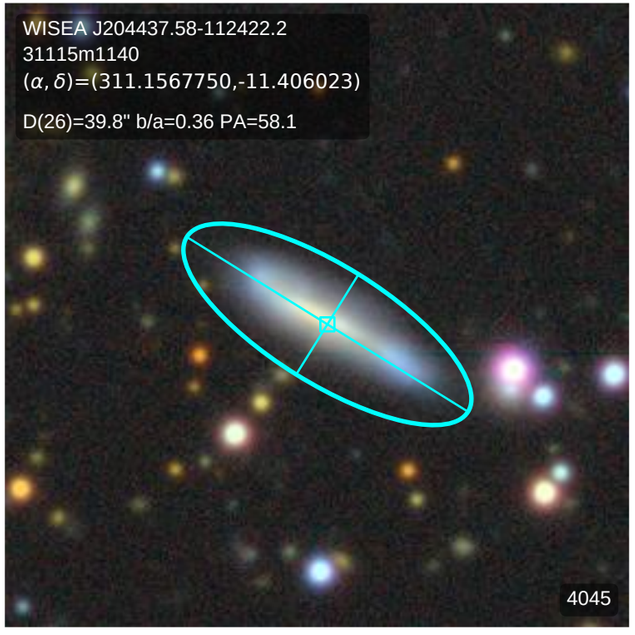

WISEA J020750.05+005222.7
03195p0087
(α, δ)=(31.9585658,0.872919)
D(26)=39.8" b/a=0.36 PA=6.4
4040

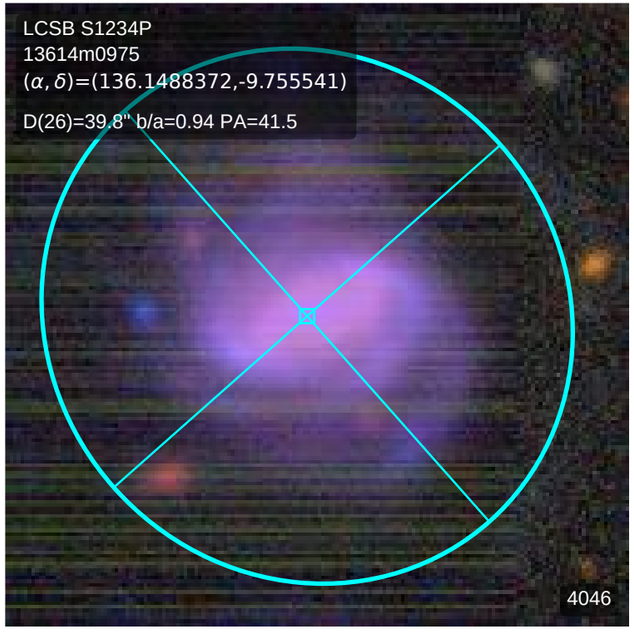

WISEA J172456.05+164651.0
26123p1678
(α, δ)=(261.2336579,16.780854)
D(26)=39.8" b/a=0.38 PA=93.7
4041

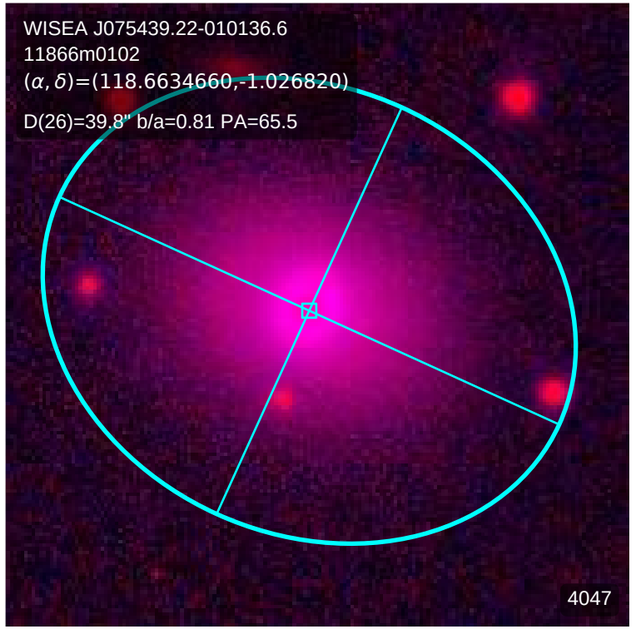

WISEA J163512.23+255741.8
24880p2596
(α, δ)=(248.8010727,25.961716)
D(26)=39.8" b/a=0.36 PA=59.7
4042

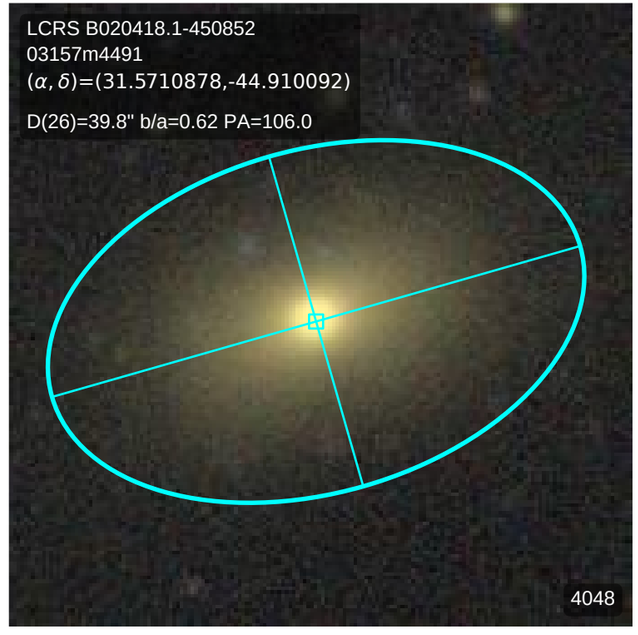

WISEA J152902.98-310806.3
23226m3113
(α, δ)=(232.2623843,-31.135139)
D(26)=39.8" b/a=0.60 PA=35.6
4043

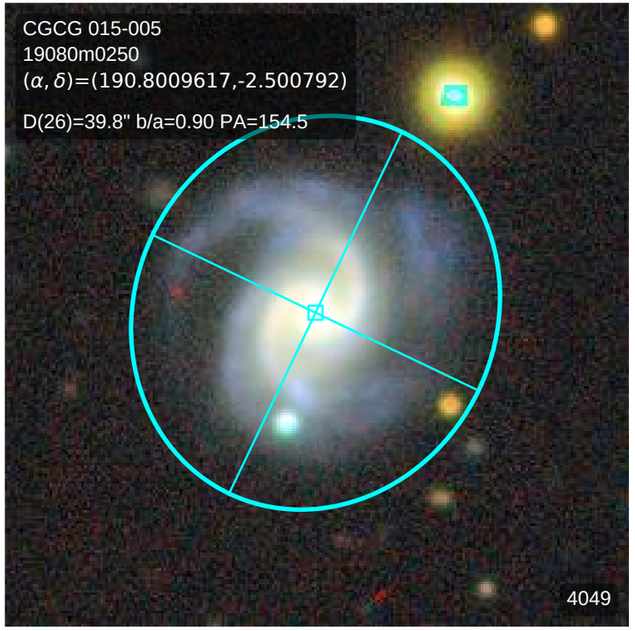

WISEA J024732.91+152203.4
04188p1536
(α, δ)=(41.8872238,15.368235)
D(26)=39.8" b/a=0.39 PA=6.8
4044

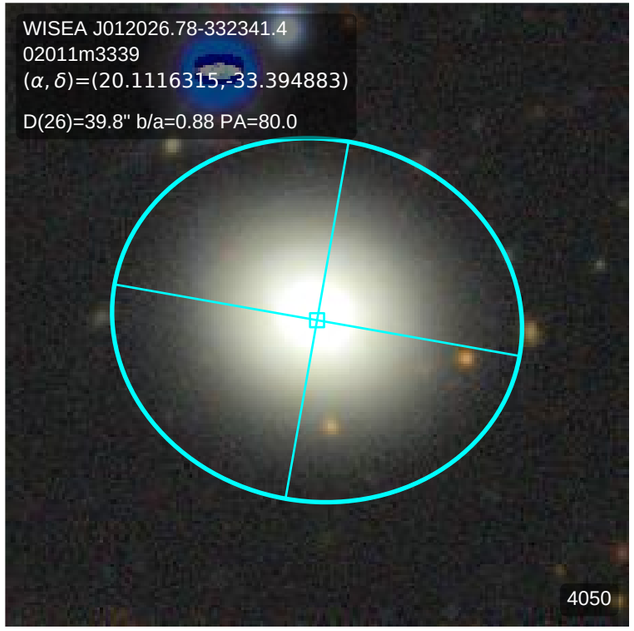

WISEA J204437.58-112422.2
31115m1140
(α, δ)=(311.1567750,-11.406023)
D(26)=39.8" b/a=0.36 PA=58.1
4045

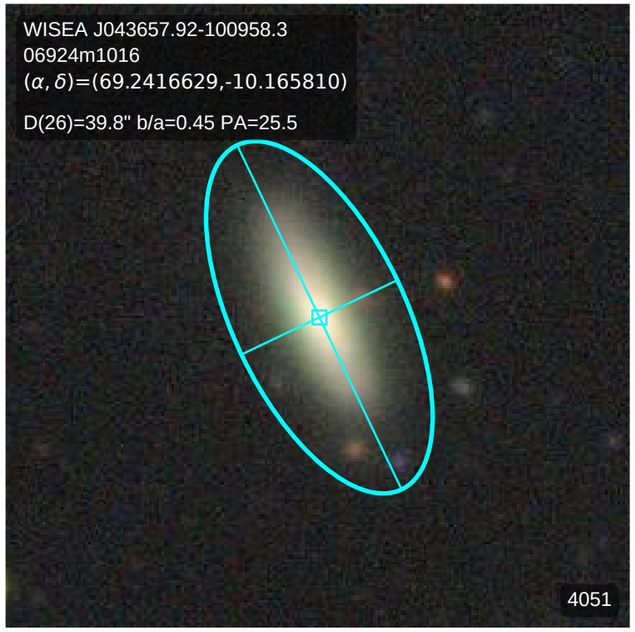

LCSB S1234P
13614m0975
(α, δ)=(136.1488372,-9.755541)
D(26)=39.8" b/a=0.94 PA=41.5
4046

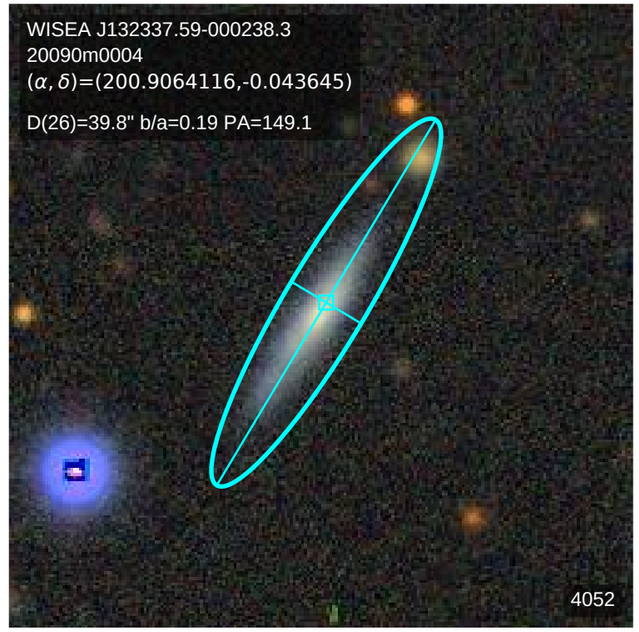

WISEA J075439.22-010136.6
11866m0102
(α, δ)=(118.6634660,-1.026820)
D(26)=39.8" b/a=0.81 PA=65.5
4047

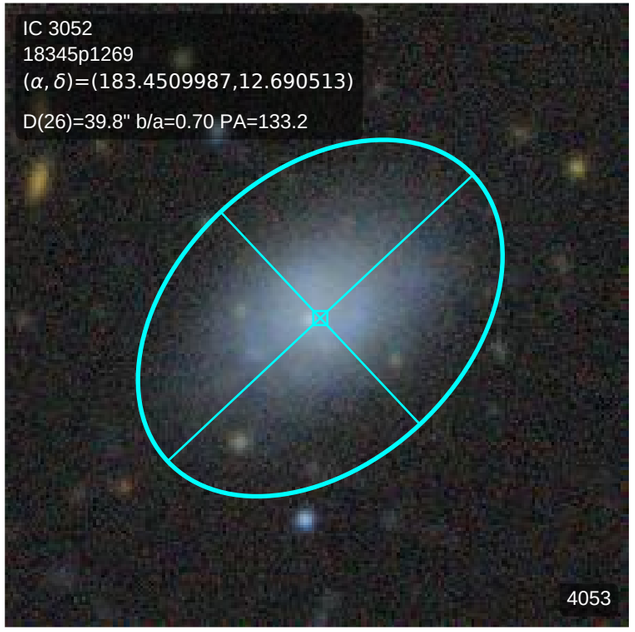

LCRS B020418.1-450852
03157m4491
(α, δ)=(31.5710878,-44.910092)
D(26)=39.8" b/a=0.62 PA=106.0
4048

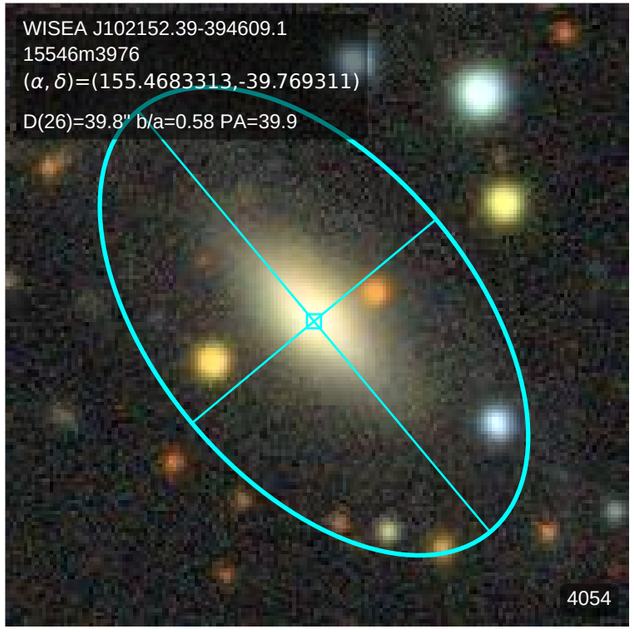

CGCG 015-005
19080m0250
(α, δ)=(190.8009617,-2.500792)
D(26)=39.8" b/a=0.90 PA=154.5
4049

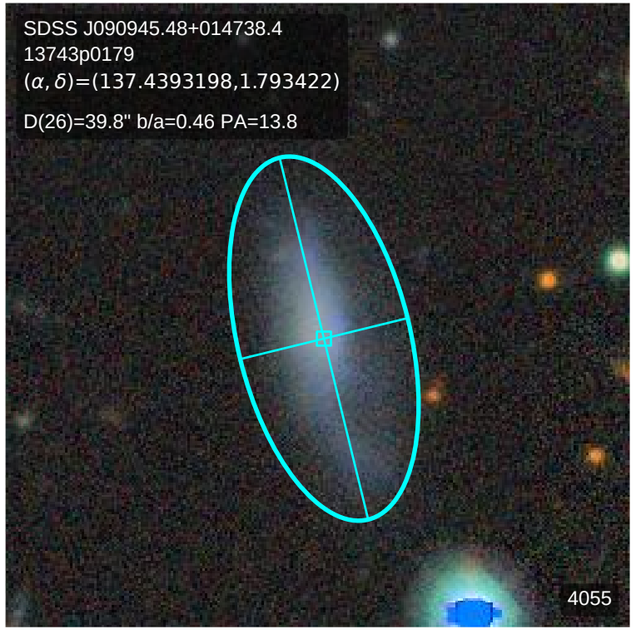

WISEA J012026.78-332341.4
02011m3339
(α, δ)=(20.1116315,-33.394883)
D(26)=39.8" b/a=0.88 PA=80.0
4050

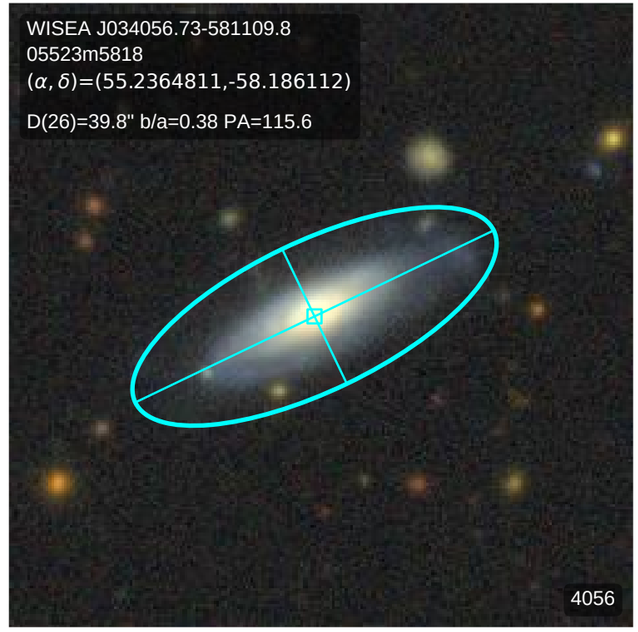

WISEA J043657.92-100958.3
06924m1016
(α, δ)=(69.2416629,-10.165810)
D(26)=39.8" b/a=0.45 PA=25.5
4051

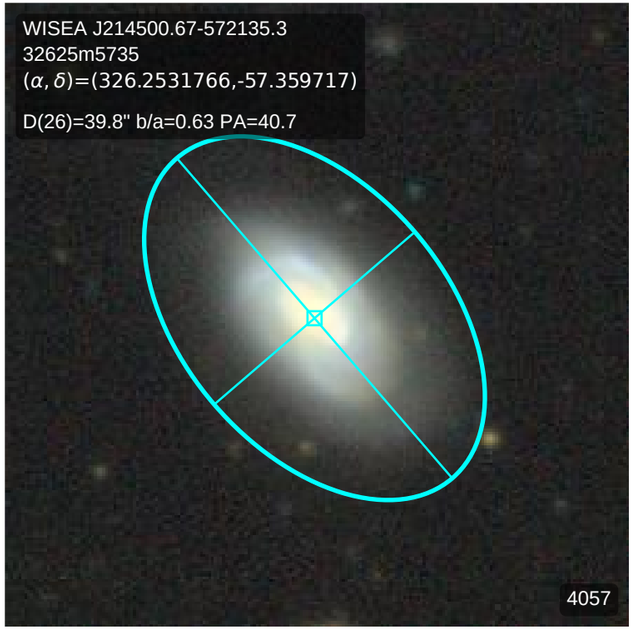

WISEA J132337.59-000238.3
20090m0004
(α, δ)=(200.9064116,-0.043645)
D(26)=39.8" b/a=0.19 PA=149.1
4052

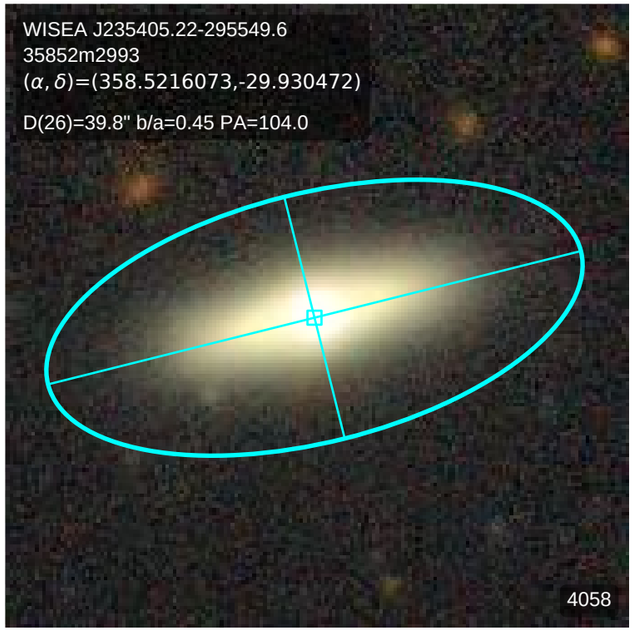

IC 3052
18345p1269
(α, δ)=(183.4509987,12.690513)
D(26)=39.8" b/a=0.70 PA=133.2
4053

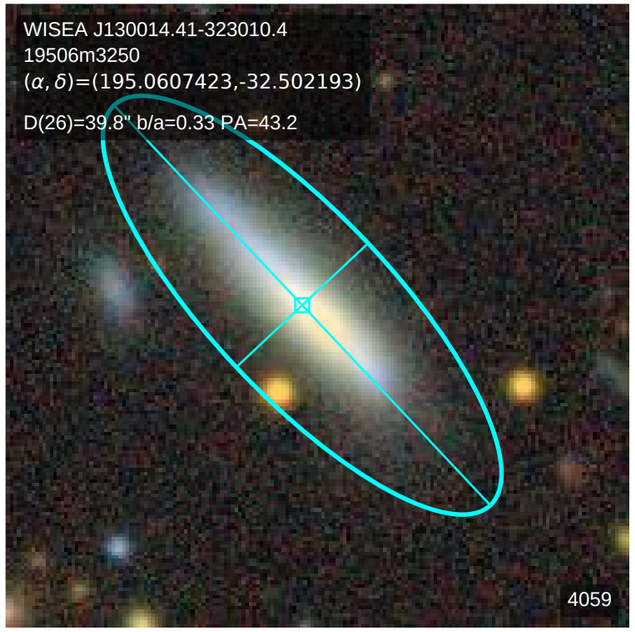

WISEA J102152.39-394609.1
15546m3976
(α, δ)=(155.4683313,-39.769311)
D(26)=39.8" b/a=0.58 PA=39.9
4054

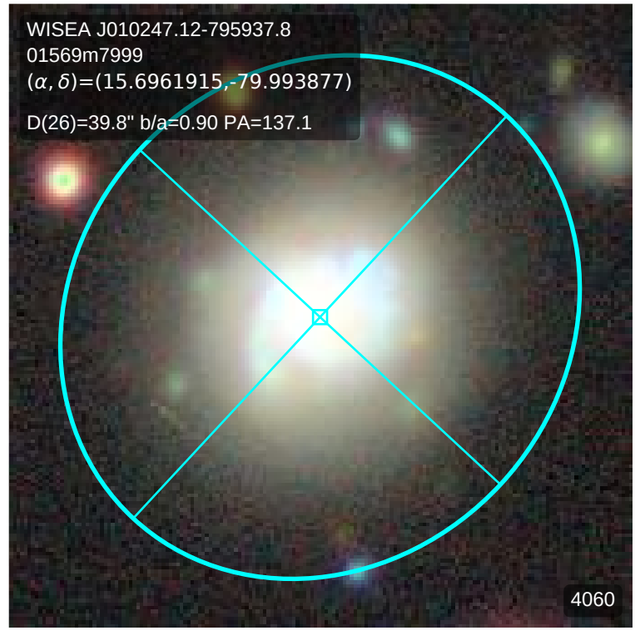

SDSS J090945.48+014738.4
13743p0179
(α, δ)=(137.4393198,1.793422)
D(26)=39.8" b/a=0.46 PA=13.8
4055

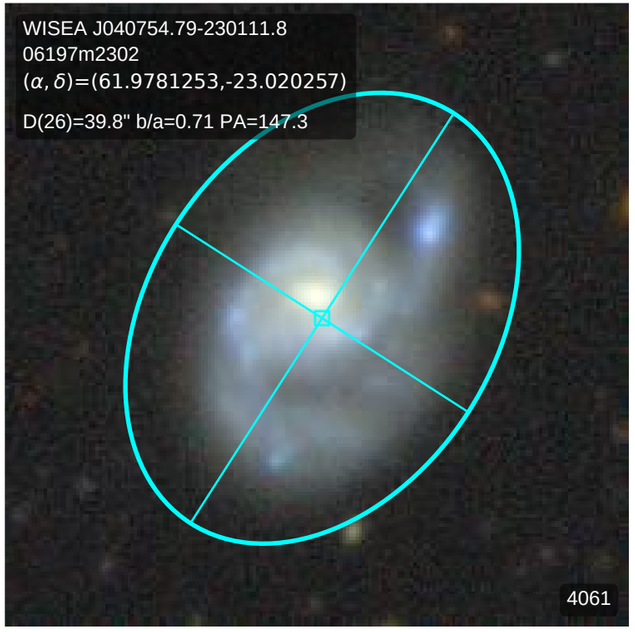

WISEA J034056.73-581109.8
05523m5818
(α, δ)=(55.2364811,-58.186112)
D(26)=39.8" b/a=0.38 PA=115.6
4056

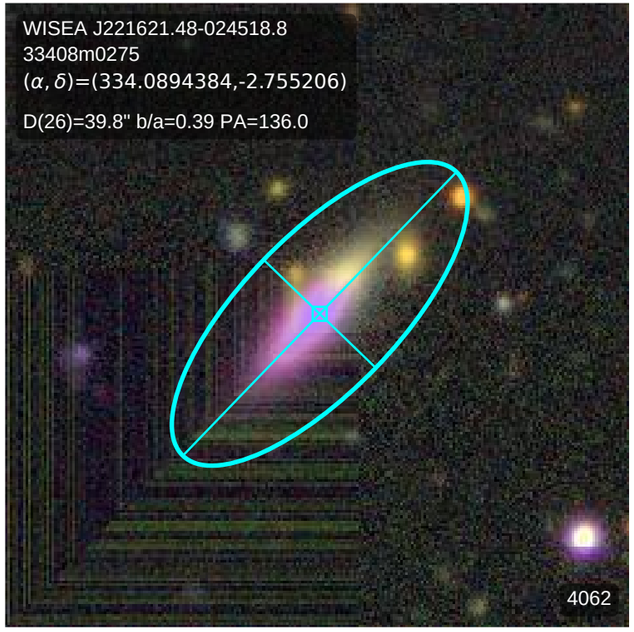

WISEA J214500.67-572135.3
32625m5735
(α, δ)=(326.2531766,-57.359717)
D(26)=39.8" b/a=0.63 PA=40.7
4057

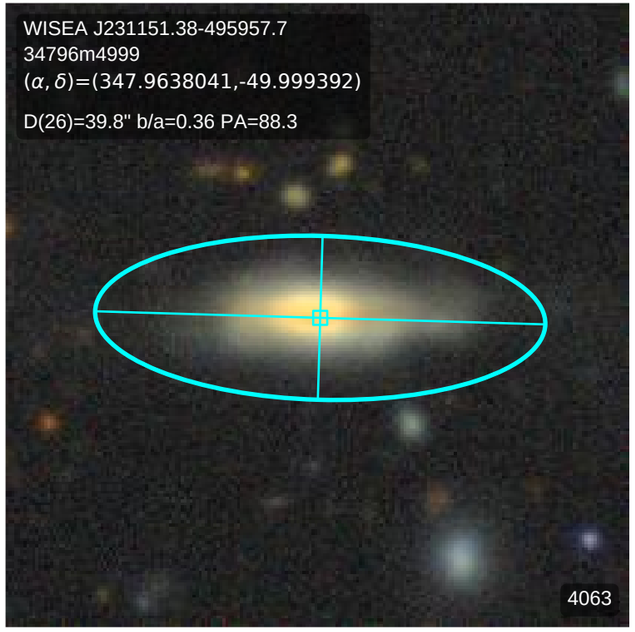

WISEA J235405.22-295549.6
35852m2993
(α, δ)=(358.5216073,-29.930472)
D(26)=39.8" b/a=0.45 PA=104.0
4058

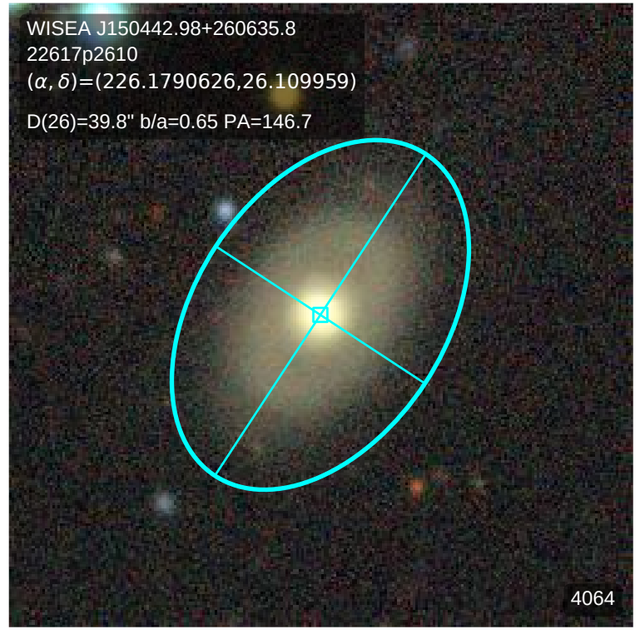

WISEA J130014.41-323010.4
19506m3250
(α, δ)=(195.0607423,-32.502193)
D(26)=39.8" b/a=0.33 PA=43.2
4059

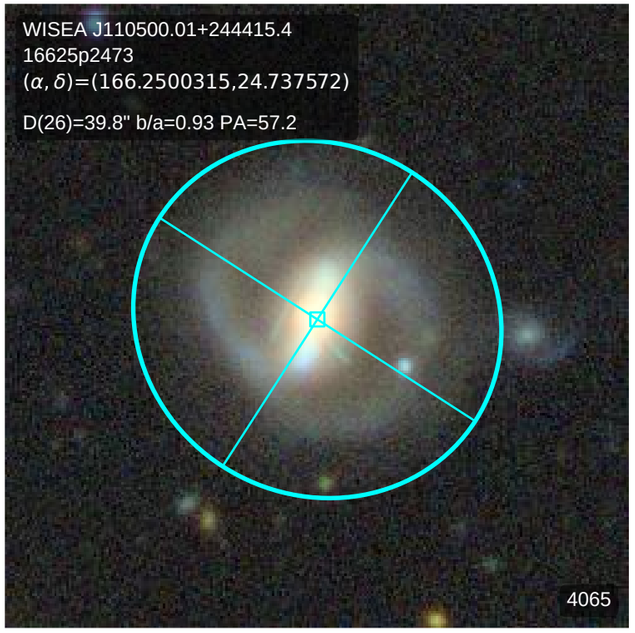

WISEA J010247.12-795937.8
01569m7999
(α, δ)=(15.6961915,-79.993877)
D(26)=39.8" b/a=0.90 PA=137.1
4060

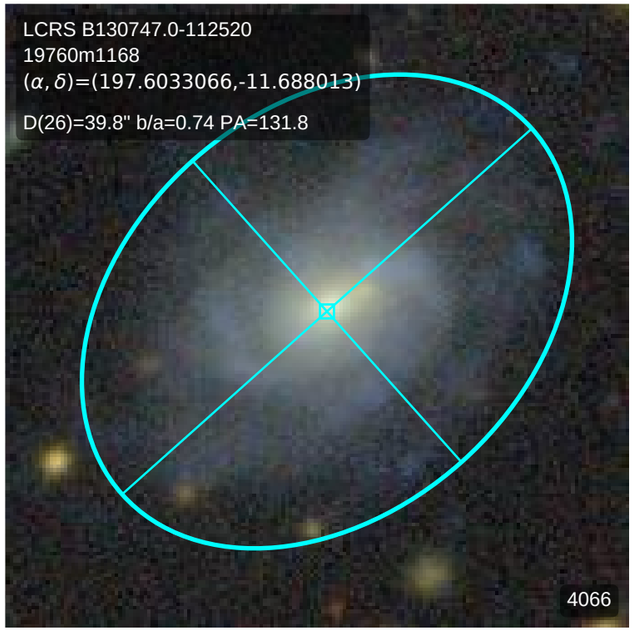

WISEA J040754.79-230111.8
06197m2302
(α, δ)=(61.9781253,-23.020257)
D(26)=39.8" b/a=0.71 PA=147.3
4061

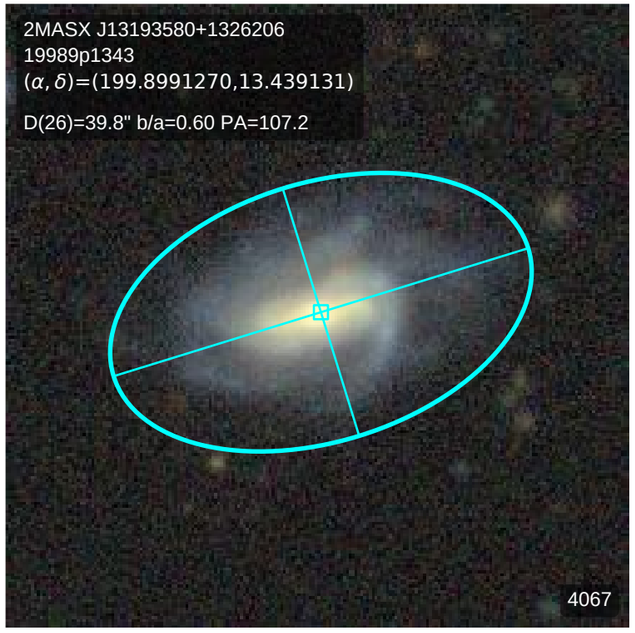

WISEA J221621.48-024518.8
33408m0275
(α, δ)=(334.0894384,-2.755206)
D(26)=39.8" b/a=0.39 PA=136.0
4062

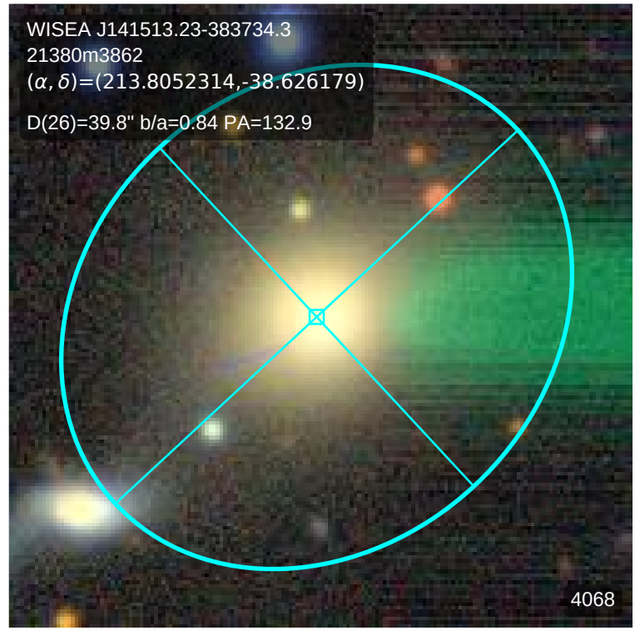

WISEA J231151.38-495957.7
34796m4999
(α, δ)=(347.9638041,-49.999392)
D(26)=39.8" b/a=0.36 PA=88.3
4063

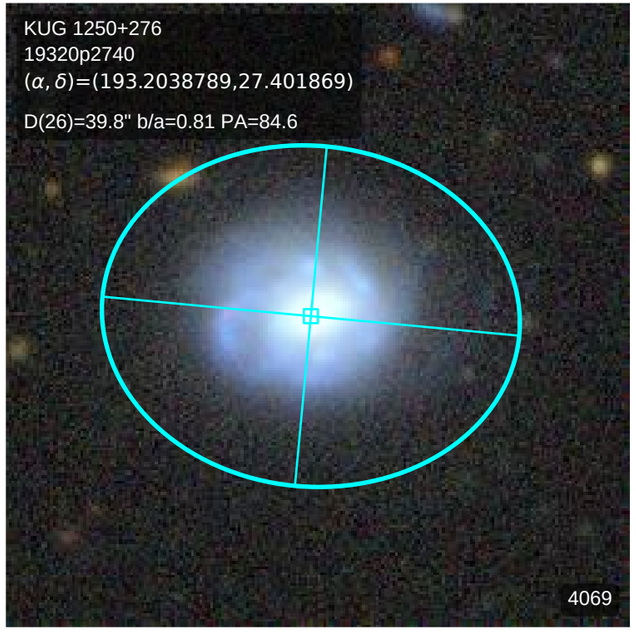

WISEA J150442.98+260635.8
22617p2610
(α, δ)=(226.1790626,26.109959)
D(26)=39.8" b/a=0.65 PA=146.7
4064

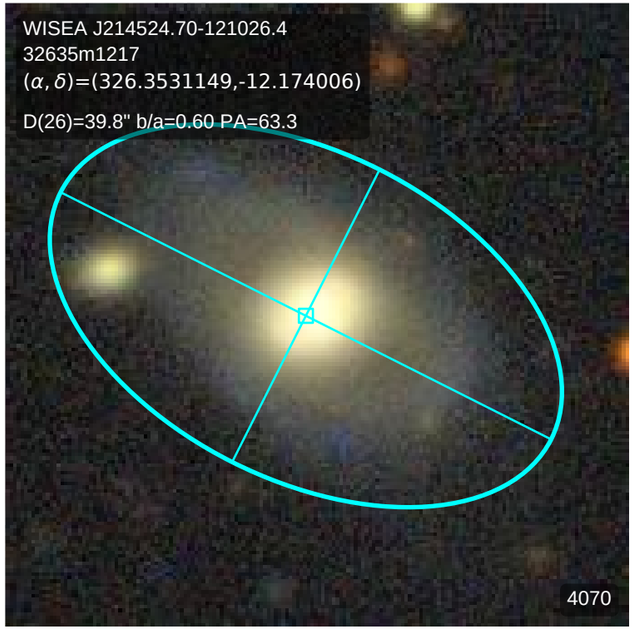

WISEA J110500.01+244415.4
16625p2473
(α, δ)=(166.2500315,24.737572)
D(26)=39.8" b/a=0.93 PA=57.2
4065

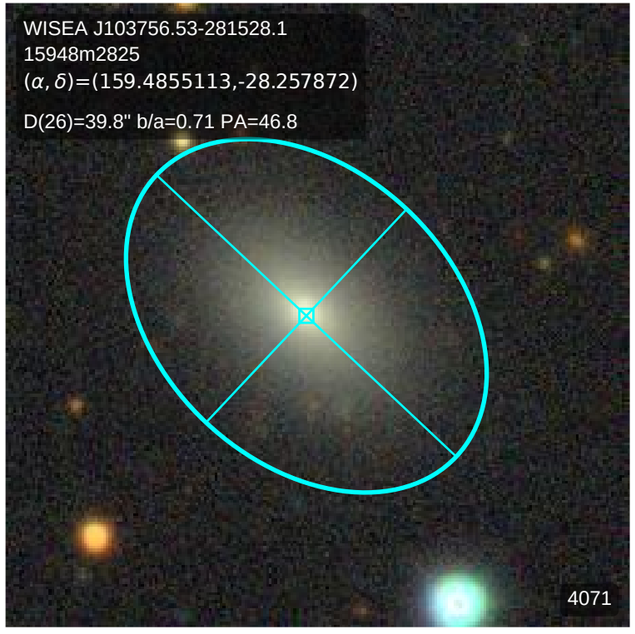

LCRS B130747.0-112520
19760m1168
(α, δ)=(197.6033066,-11.688013)
D(26)=39.8" b/a=0.74 PA=131.8
4066

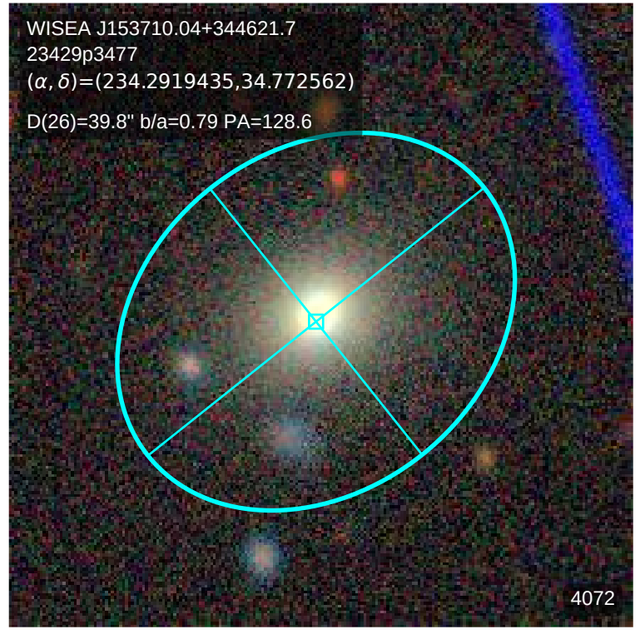

2MASX J13193580+1326206
19989p1343
(α, δ)=(199.8991270,13.439131)
D(26)=39.8" b/a=0.60 PA=107.2
4067

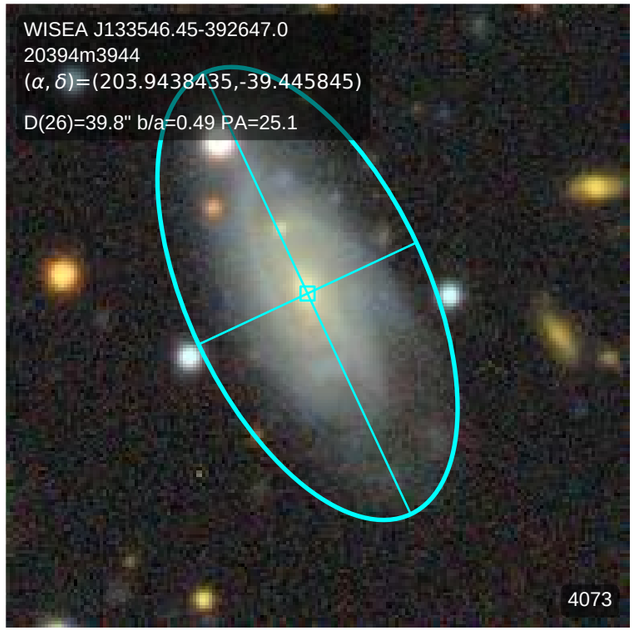

WISEA J141513.23-383734.3
21380m3862
(α, δ)=(213.8052314,-38.626179)
D(26)=39.8" b/a=0.84 PA=132.9
4068

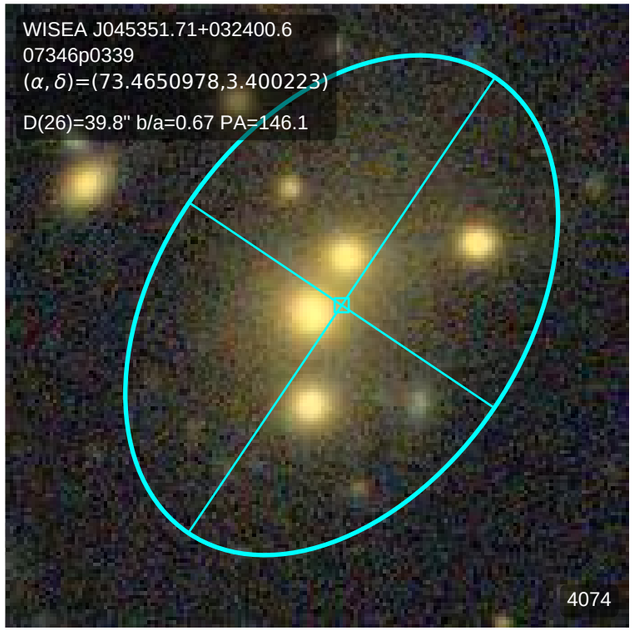

KUG 1250+276
19320p2740
(α, δ)=(193.2038789,27.401869)
D(26)=39.8" b/a=0.81 PA=84.6
4069

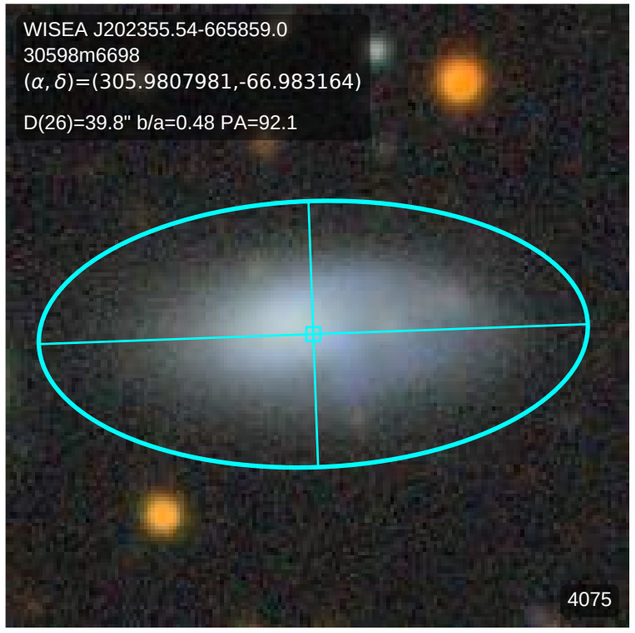

WISEA J214524.70-121026.4
32635m1217
(α, δ)=(326.3531149,-12.174006)
D(26)=39.8" b/a=0.60 PA=63.3
4070

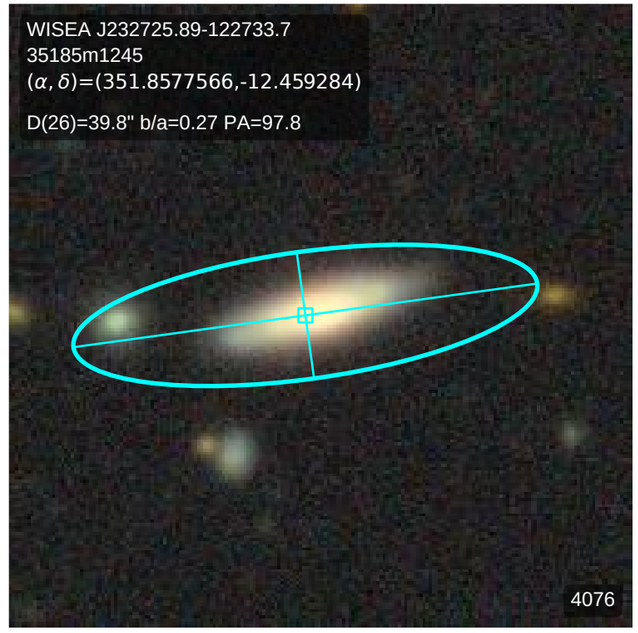

WISEA J103756.53-281528.1
15948m2825
(α, δ)=(159.4855113,-28.257872)
D(26)=39.8" b/a=0.71 PA=46.8
4071

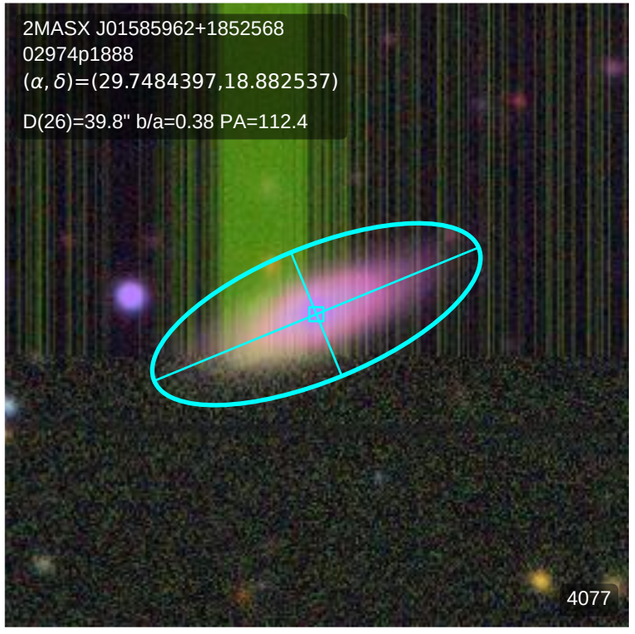

WISEA J153710.04+344621.7
23429p3477
(α, δ)=(234.2919435,34.772562)
D(26)=39.8" b/a=0.79 PA=128.6
4072

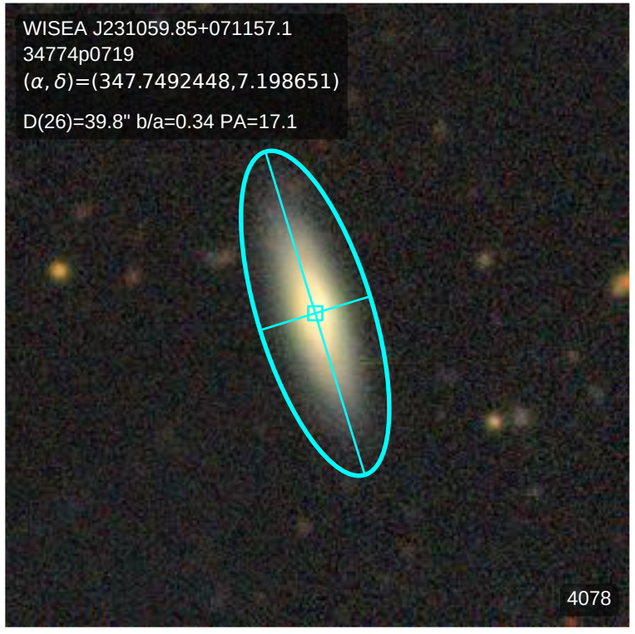

WISEA J133546.45-392647.0
20394m3944
(α, δ)=(203.9438435,-39.445845)
D(26)=39.8" b/a=0.49 PA=25.1
4073

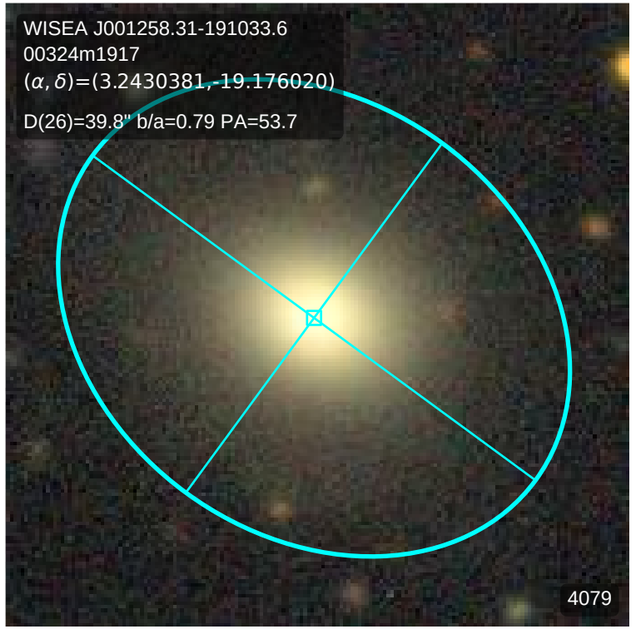

WISEA J045351.71+032400.6
07346p0339
(α, δ)=(73.4650978,3.400223)
D(26)=39.8" b/a=0.67 PA=146.1
4074

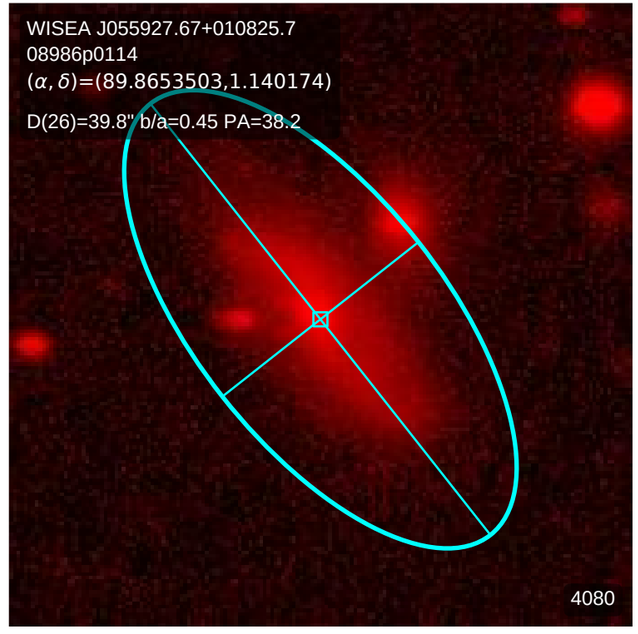

WISEA J202355.54-665859.0
30598m6698
(α, δ)=(305.9807981,-66.983164)
D(26)=39.8" b/a=0.48 PA=92.1
4075

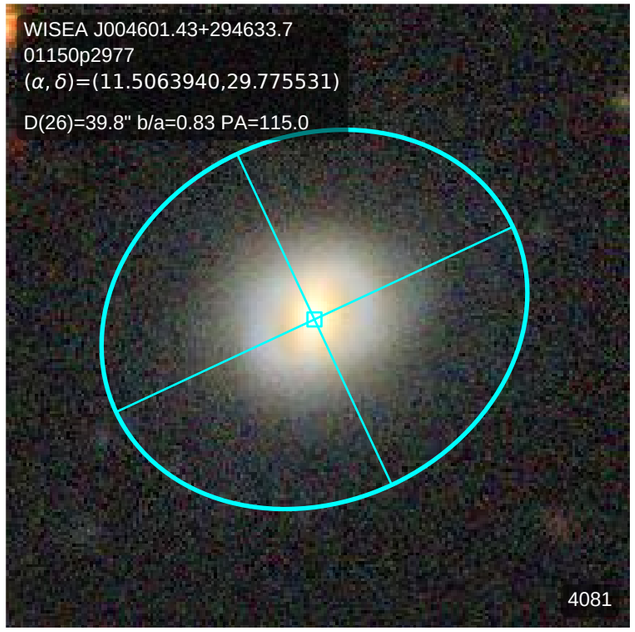

WISEA J232725.89-122733.7
35185m1245
(α, δ)=(351.8577566,-12.459284)
D(26)=39.8" b/a=0.27 PA=97.8
4076

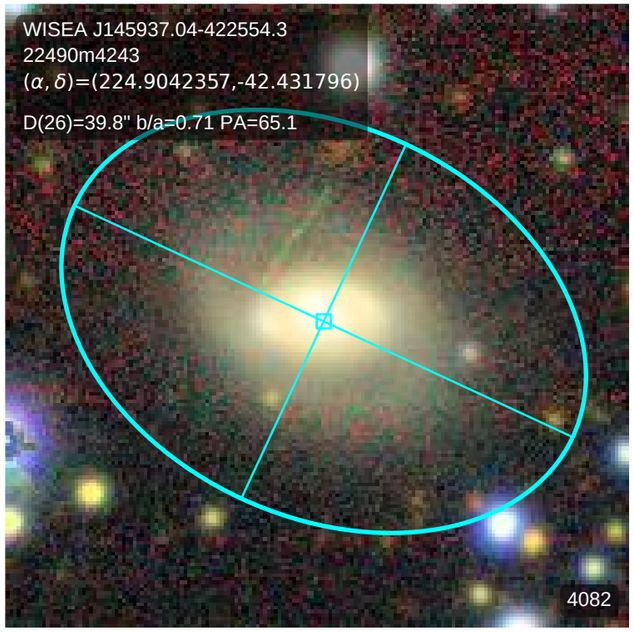

2MASX J01585962+1852568
02974p1888
(α, δ)=(29.7484397,18.882537)
D(26)=39.8" b/a=0.38 PA=112.4
4077

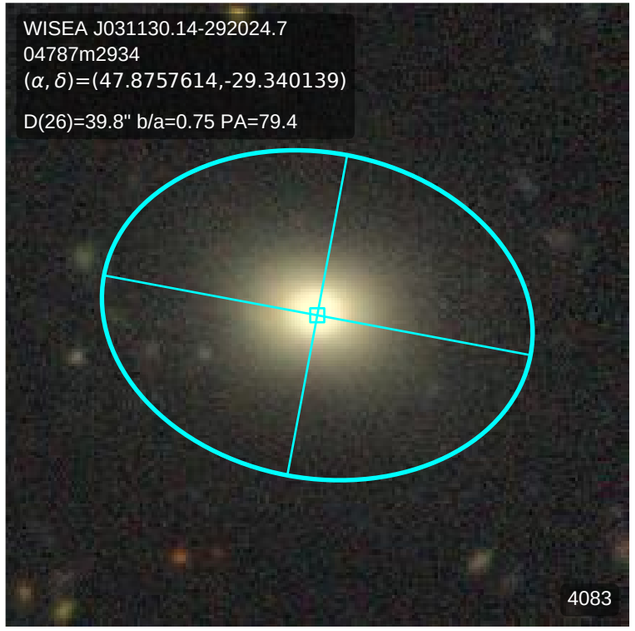

WISEA J231059.85+071157.1
34774p0719
(α, δ)=(347.7492448,7.198651)
D(26)=39.8" b/a=0.34 PA=17.1
4078

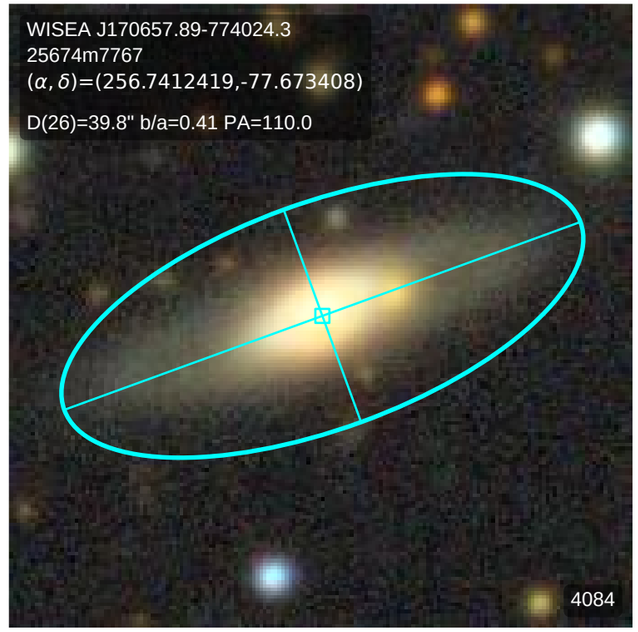

WISEA J001258.31-191033.6
00324m1917
(α, δ)=(3.2430381,-19.176020)
D(26)=39.8" b/a=0.79 PA=53.7
4079

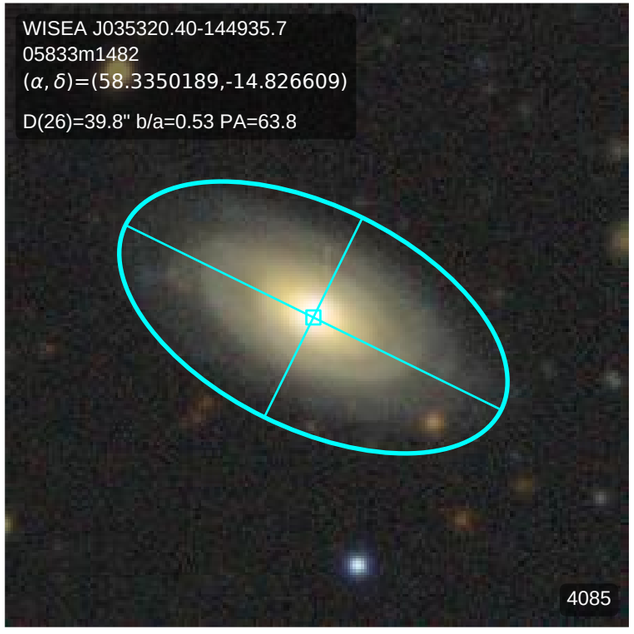

WISEA J055927.67+010825.7
08986p0114
(α, δ)=(89.8653503,1.140174)
D(26)=39.8" b/a=0.45 PA=38.2
4080

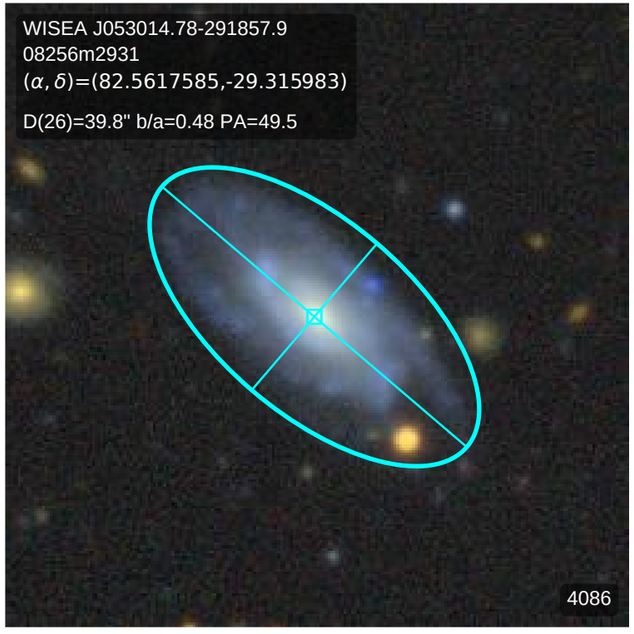

WISEA J004601.43+294633.7
01150p2977
(α, δ)=(11.5063940,29.775531)
D(26)=39.8" b/a=0.83 PA=115.0
4081

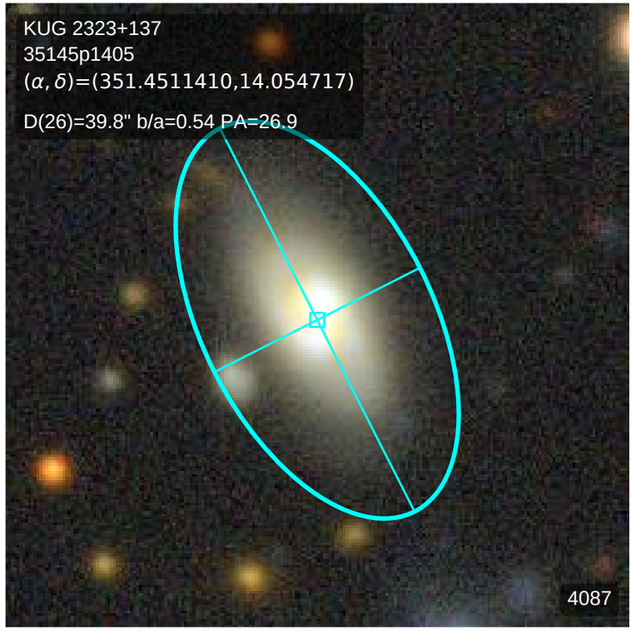

WISEA J145937.04-422554.3
22490m4243
(α, δ)=(224.9042357,-42.431796)
D(26)=39.8" b/a=0.71 PA=65.1
4082

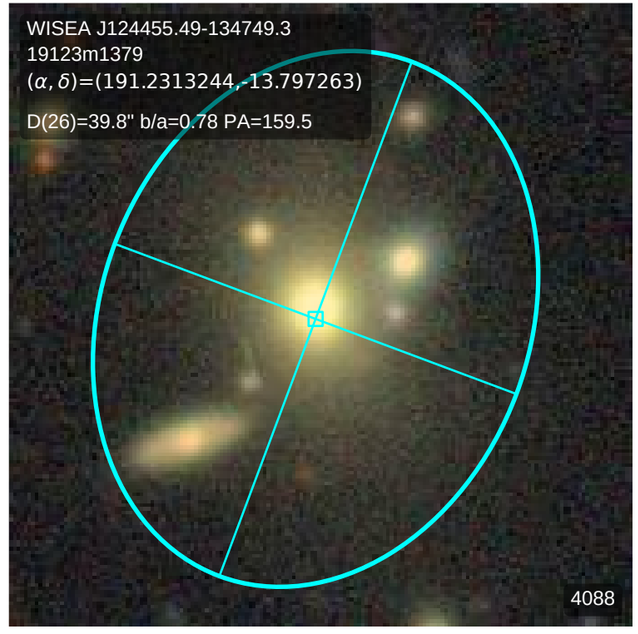

WISEA J031130.14-292024.7
04787m2934
(α, δ)=(47.8757614,-29.340139)
D(26)=39.8" b/a=0.75 PA=79.4
4083

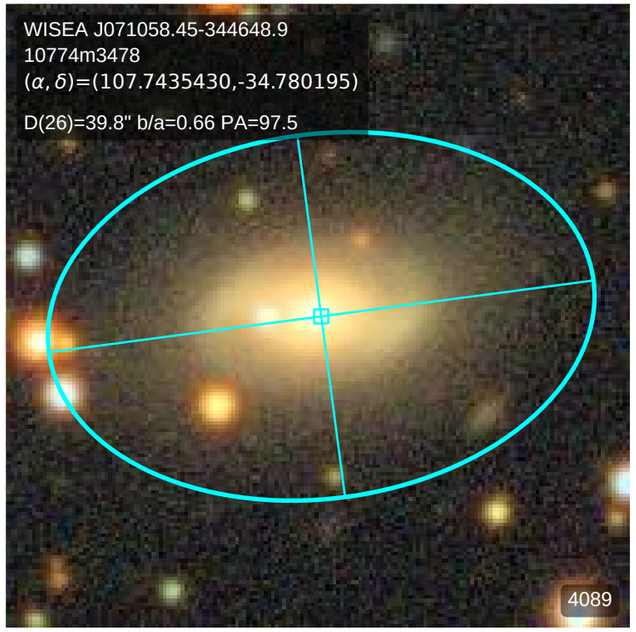

WISEA J170657.89-774024.3
25674m7767
(α, δ)=(256.7412419,-77.673408)
D(26)=39.8" b/a=0.41 PA=110.0
4084

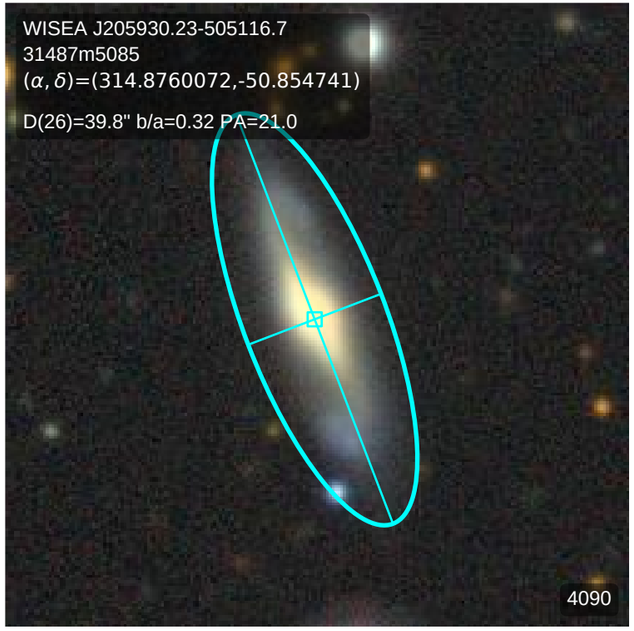

WISEA J035320.40-144935.7
05833m1482
(α, δ)=(58.3350189,-14.826609)
D(26)=39.8" b/a=0.53 PA=63.8
4085

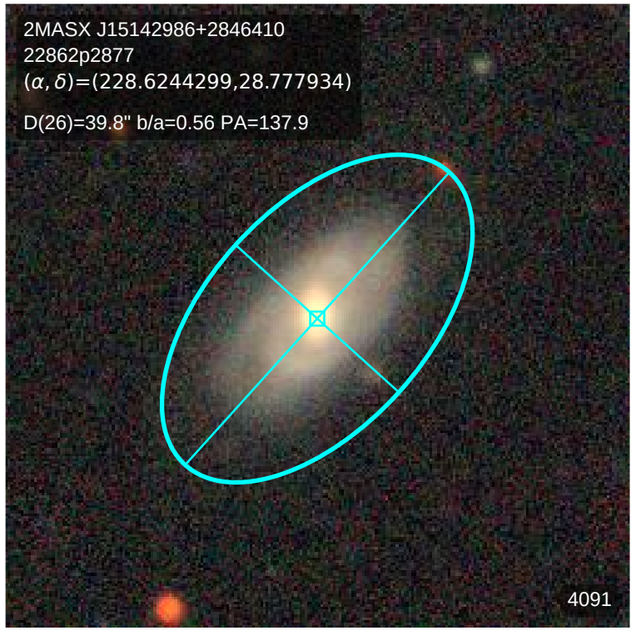

WISEA J053014.78-291857.9
08256m2931
(α, δ)=(82.5617585,-29.315983)
D(26)=39.8" b/a=0.48 PA=49.5
4086

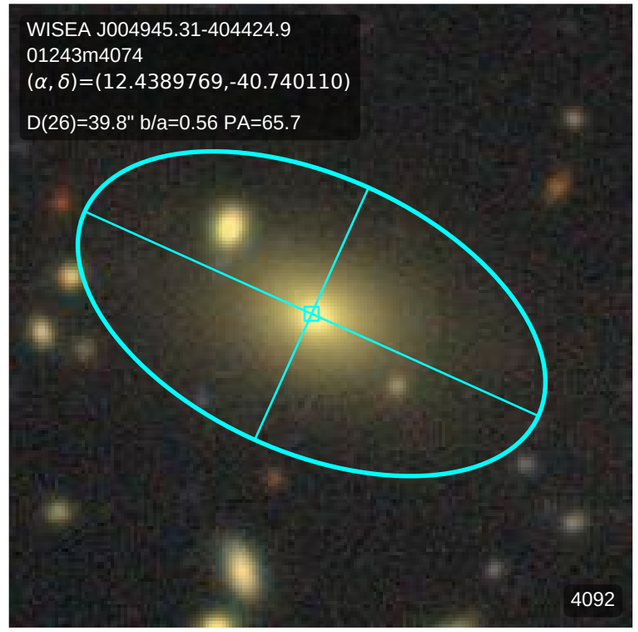

KUG 2323+137
35145p1405
(α, δ)=(351.4511410,14.054717)
D(26)=39.8" b/a=0.54 PA=26.9
4087

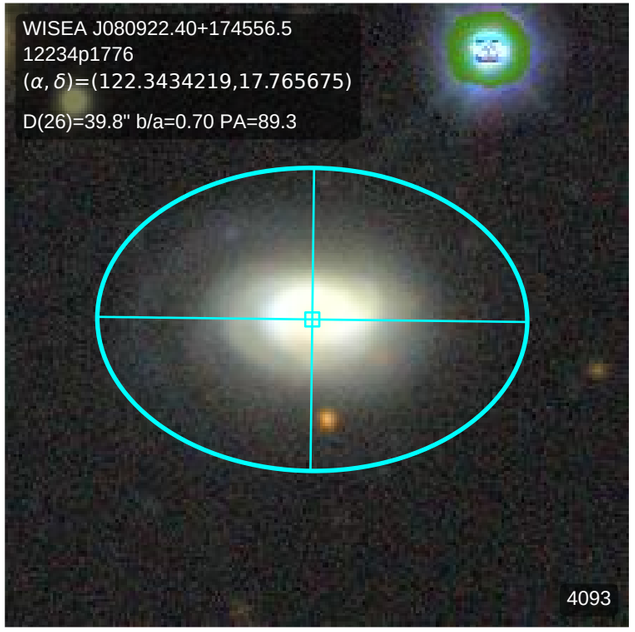

WISEA J124455.49-134749.3
19123m1379
(α, δ)=(191.2313244,-13.797263)
D(26)=39.8" b/a=0.78 PA=159.5
4088

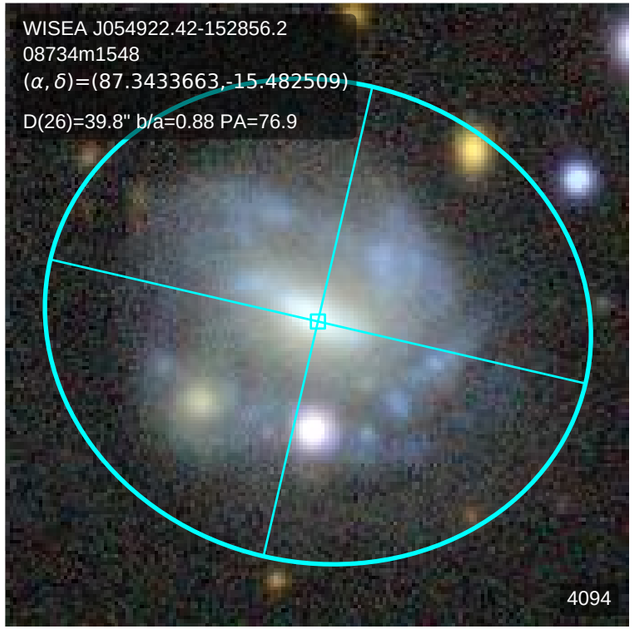

WISEA J071058.45-344648.9
10774m3478
(α, δ)=(107.7435430,-34.780195)
D(26)=39.8" b/a=0.66 PA=97.5
4089

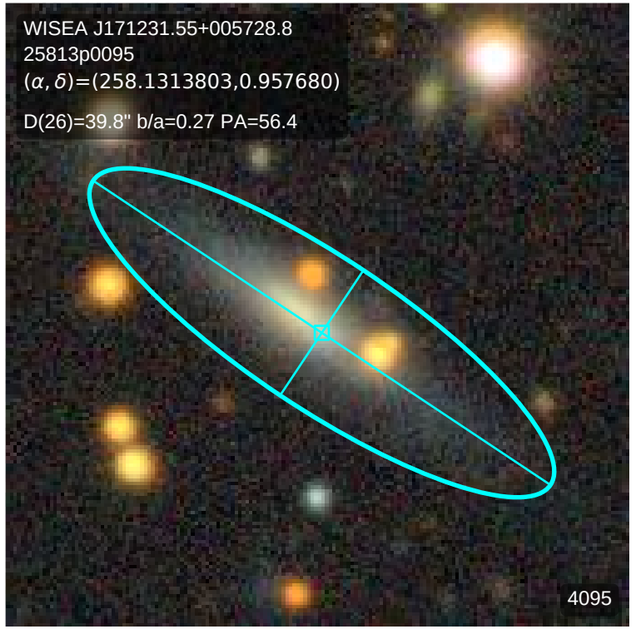

WISEA J205930.23-505116.7
31487m5085
(α, δ)=(314.8760072,-50.854741)
D(26)=39.8" b/a=0.32 PA=21.0
4090

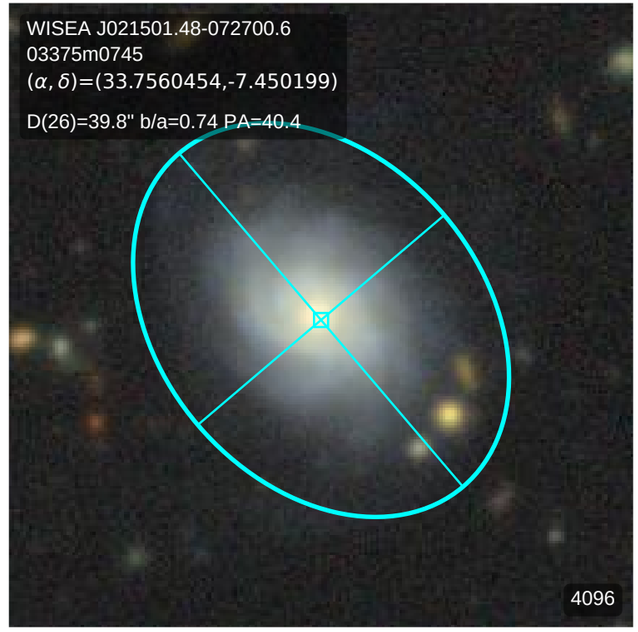

2MASX J15142986+2846410
22862p2877
(α, δ)=(228.6244299,28.777934)
D(26)=39.8" b/a=0.56 PA=137.9
4091


WISEA J004945.31-404424.9
01243m4074
(α, δ)=(12.4389769,-40.740110)
D(26)=39.8" b/a=0.56 PA=65.7
4092


WISEA J080922.40+174556.5
12234p1776
(α, δ)=(122.3434219,17.765675)
D(26)=39.8" b/a=0.70 PA=89.3
4093


WISEA J054922.42-152856.2
08734m1548
(α, δ)=(87.3433663,-15.482509)
D(26)=39.8" b/a=0.88 PA=76.9
4094


WISEA J171231.55+005728.8
25813p0095
(α, δ)=(258.1313803,0.957680)
D(26)=39.8" b/a=0.27 PA=56.4
4095


WISEA J021501.48-072700.6
03375m0745
(α, δ)=(33.7560454,-7.450199)
D(26)=39.8" b/a=0.74 PA=40.4
4096