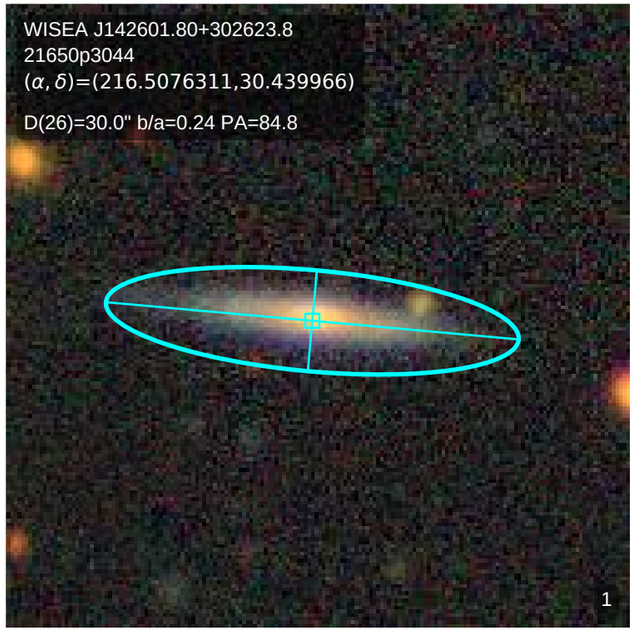
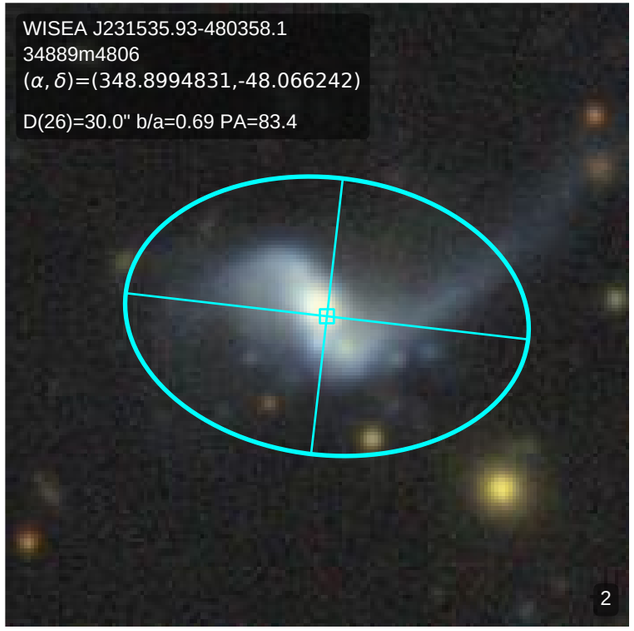
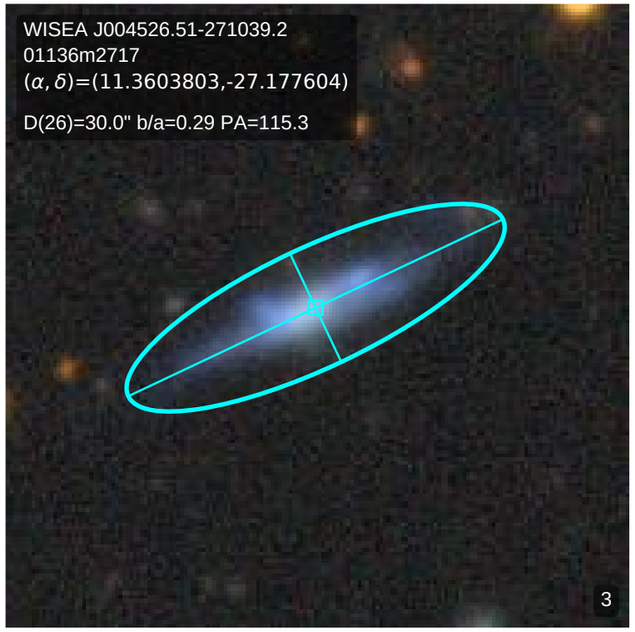
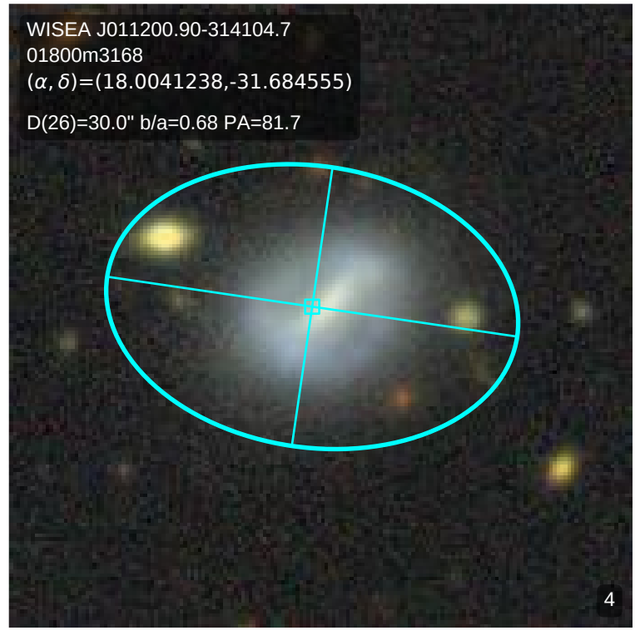
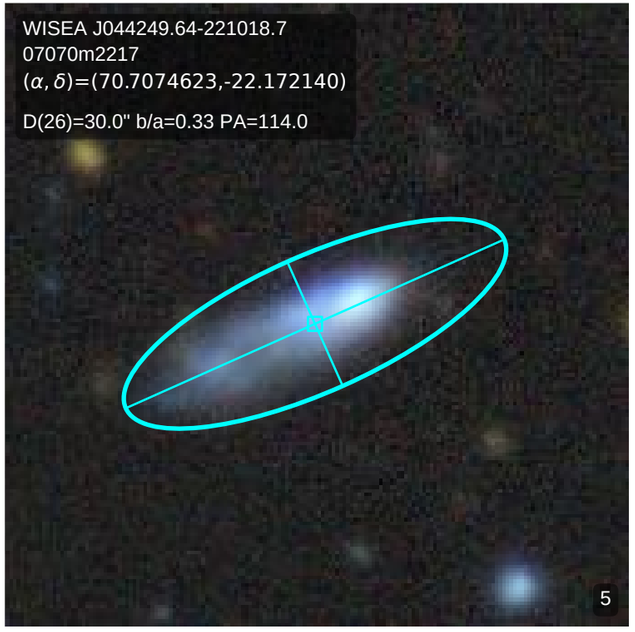
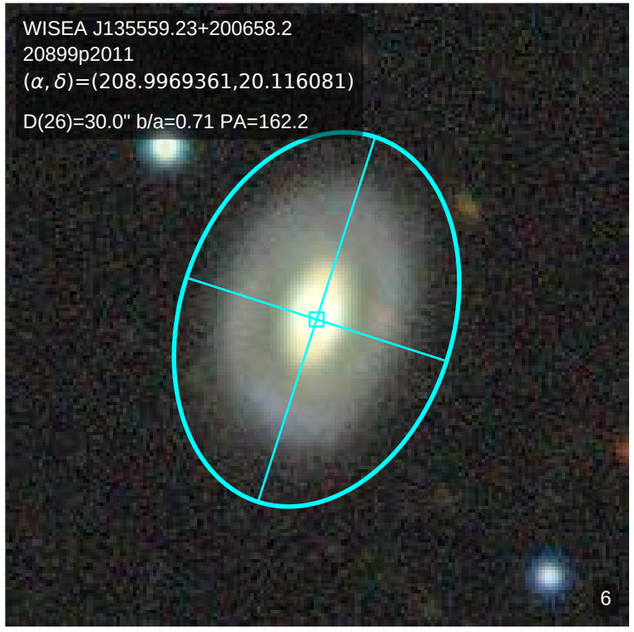

WISEA J142601.80+302623.8
21650p3044
(α, δ)=(216.5076311,30.439966)
D(26)=30.0" b/a=0.24 PA=84.8
1

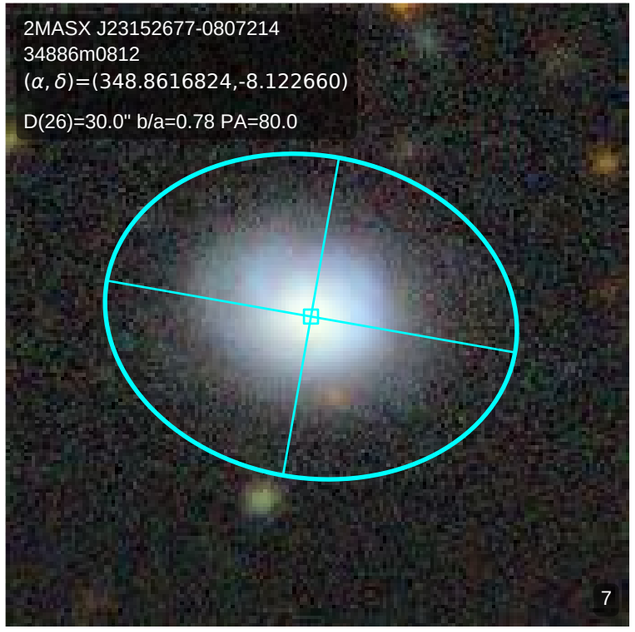

WISEA J231535.93-480358.1
34889m4806
(α, δ)=(348.8994831,-48.066242)
D(26)=30.0" b/a=0.69 PA=83.4
2

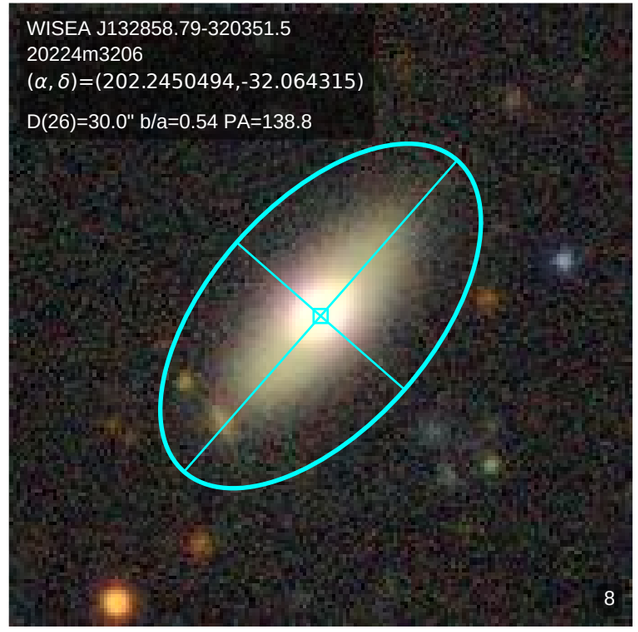

WISEA J004526.51-271039.2
01136m2717
(α, δ)=(11.3603803,-27.177604)
D(26)=30.0" b/a=0.29 PA=115.3
3

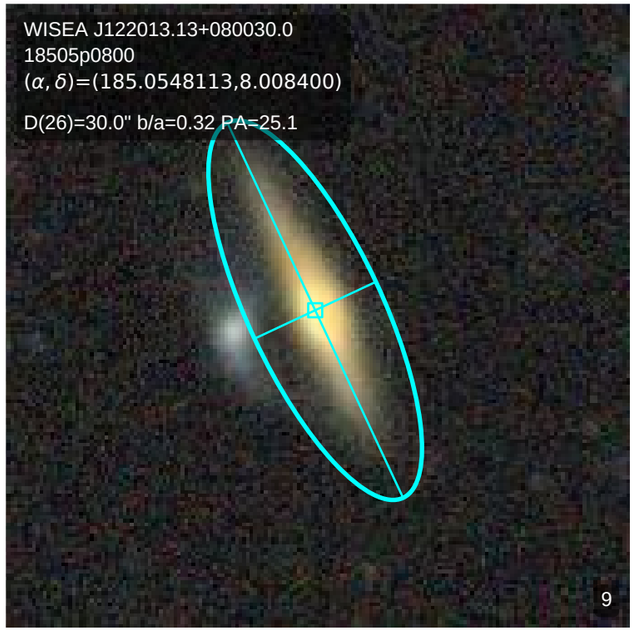

WISEA J011200.90-314104.7
01800m3168
(α, δ)=(18.0041238,-31.684555)
D(26)=30.0" b/a=0.68 PA=81.7
4

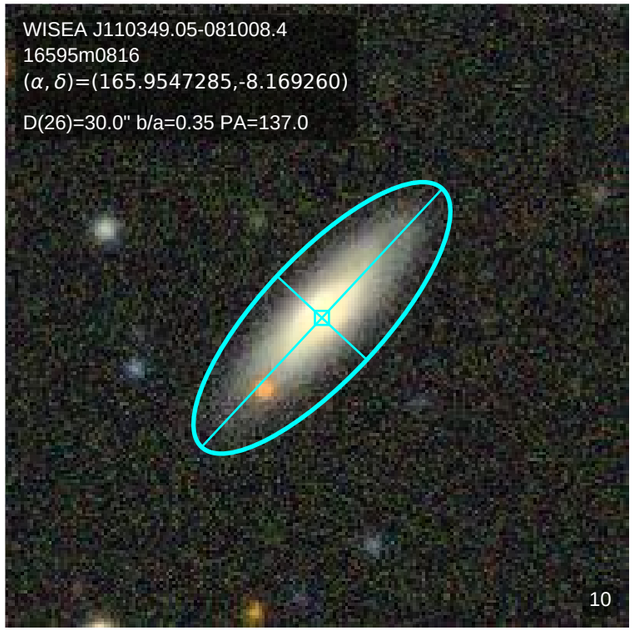

WISEA J044249.64-221018.7
07070m2217
(α, δ)=(70.7074623,-22.172140)
D(26)=30.0" b/a=0.33 PA=114.0
5

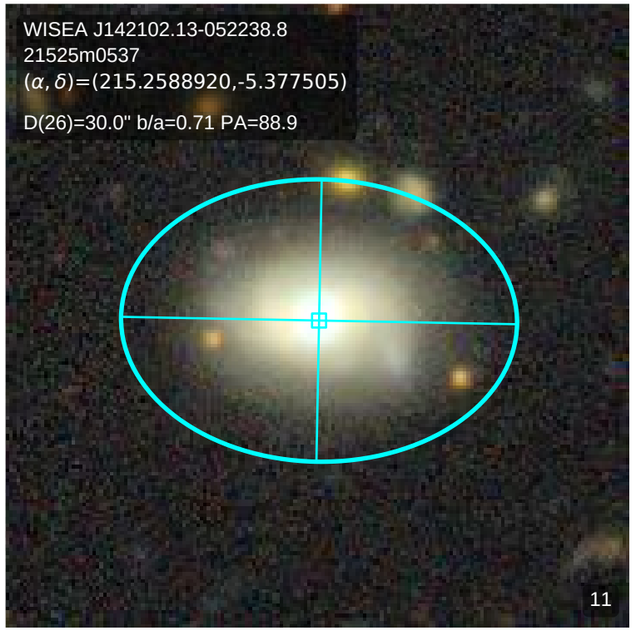

WISEA J135559.23+200658.2
20899p2011
(α, δ)=(208.9969361,20.116081)
D(26)=30.0" b/a=0.71 PA=162.2
6

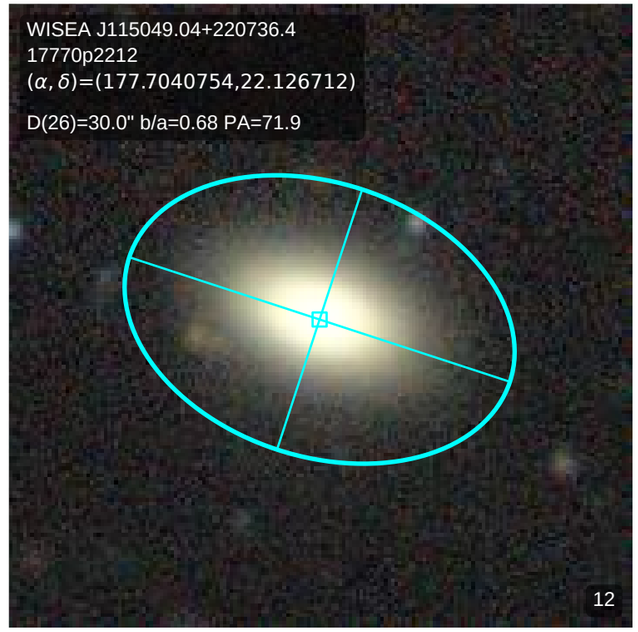

2MASX J23152677-0807214
34886m0812
(α, δ)=(348.8616824,-8.122660)
D(26)=30.0" b/a=0.78 PA=80.0
7

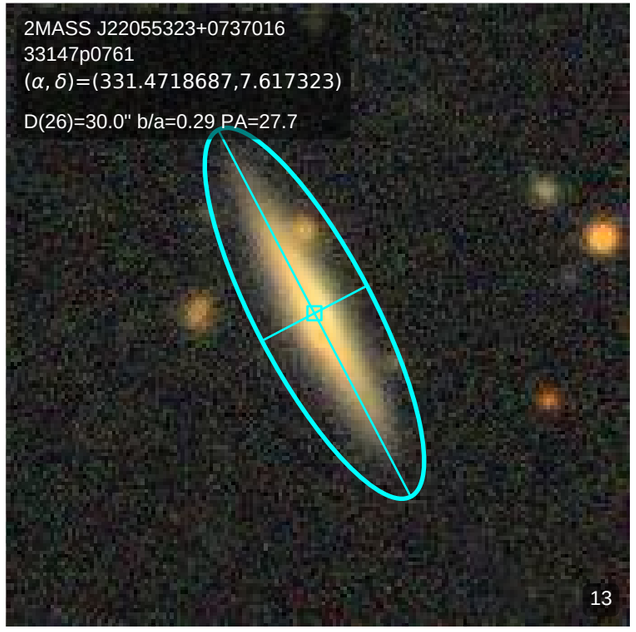

WISEA J132858.79-320351.5
20224m3206
(α, δ)=(202.2450494,-32.064315)
D(26)=30.0" b/a=0.54 PA=138.8
8

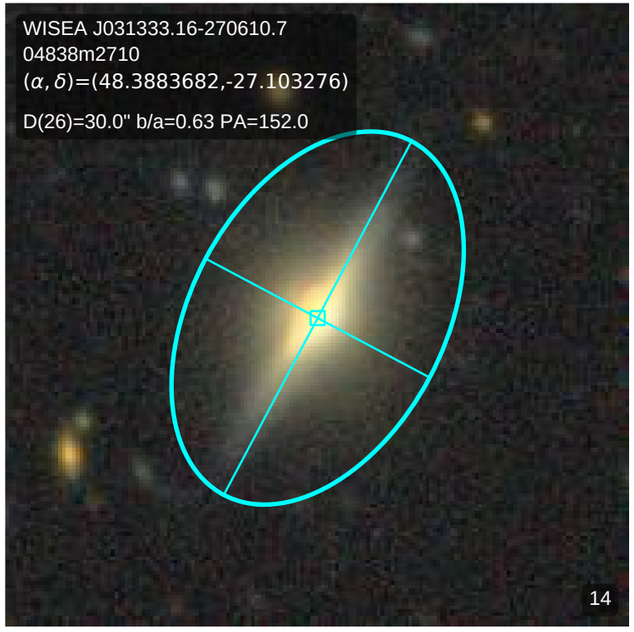

WISEA J122013.13+080030.0
18505p0800
(α, δ)=(185.0548113,8.008400)
D(26)=30.0" b/a=0.32 PA=25.1
9

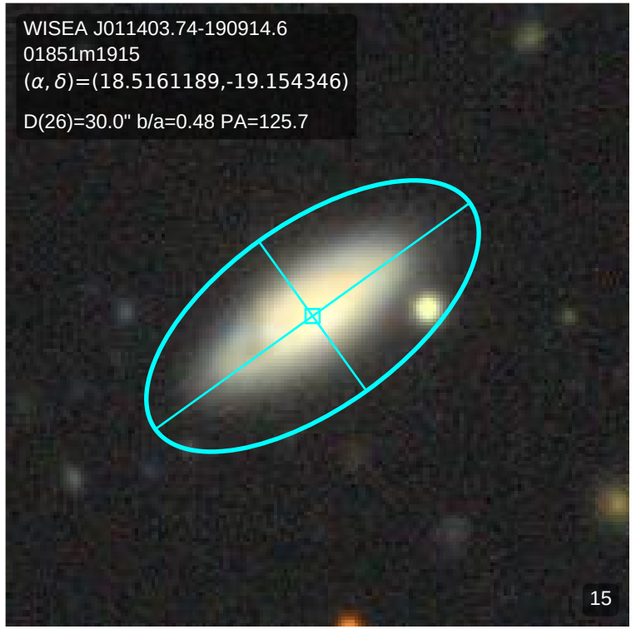

WISEA J110349.05-081008.4
16595m0816
(α, δ)=(165.9547285,-8.169260)
D(26)=30.0" b/a=0.35 PA=137.0
10

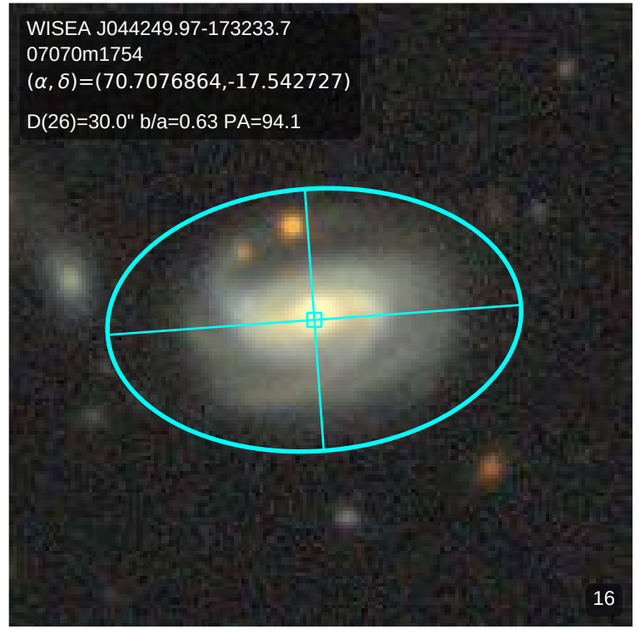

WISEA J142102.13-052238.8
21525m0537
(α, δ)=(215.2588920,-5.377505)
D(26)=30.0" b/a=0.71 PA=88.9
11

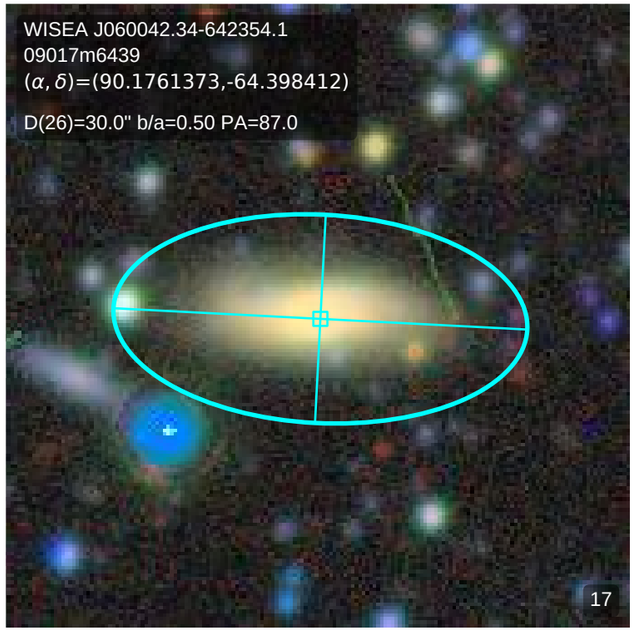

WISEA J115049.04+220736.4
17770p2212
(α, δ)=(177.7040754,22.126712)
D(26)=30.0" b/a=0.68 PA=71.9
12

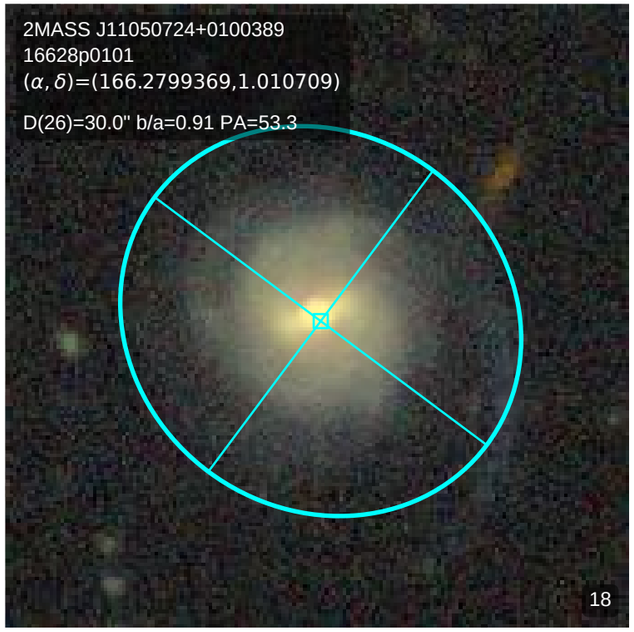

2MASS J22055323+0737016
33147p0761
(α, δ)=(331.4718687,7.617323)
D(26)=30.0" b/a=0.29 PA=27.7
13

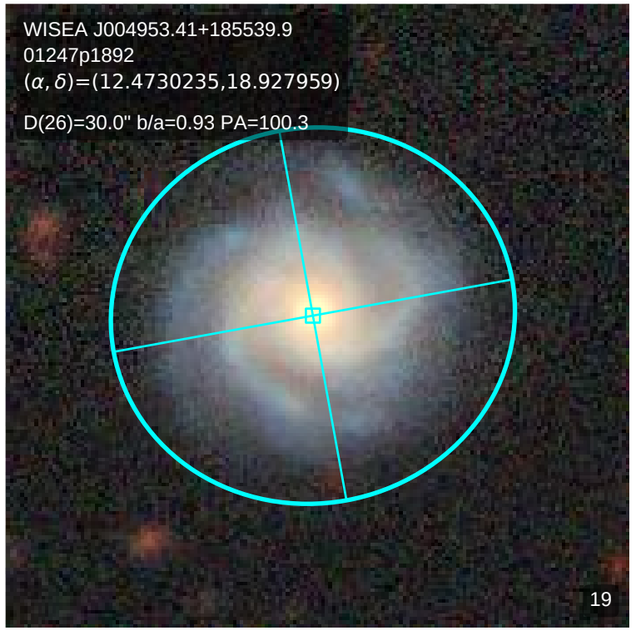

WISEA J031333.16-270610.7
04838m2710
(α, δ)=(48.3883682,-27.103276)
D(26)=30.0" b/a=0.63 PA=152.0
14

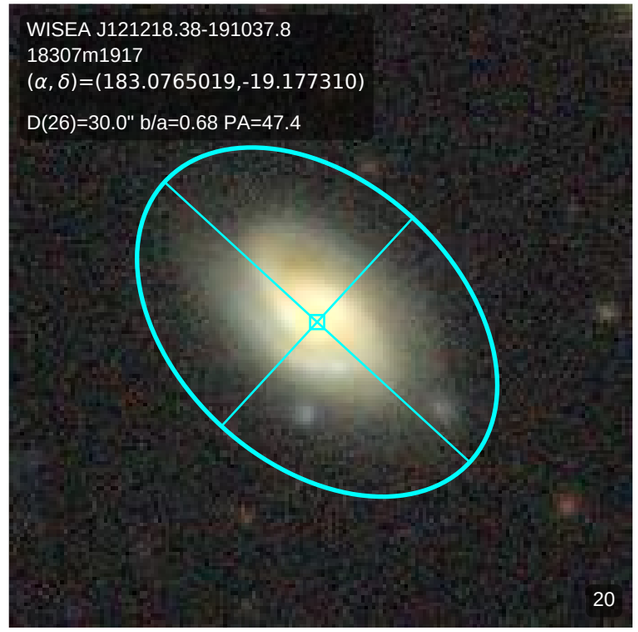

WISEA J011403.74-190914.6
01851m1915
(α, δ)=(18.5161189,-19.154346)
D(26)=30.0" b/a=0.48 PA=125.7
15

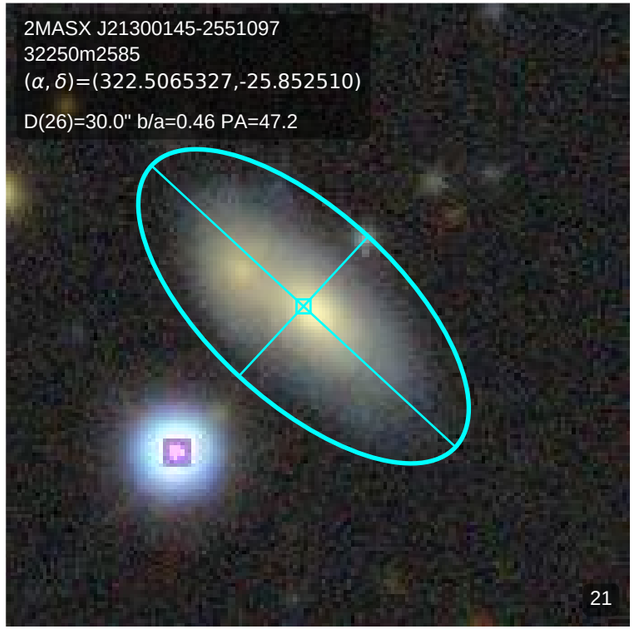

WISEA J044249.97-173233.7
07070m1754
(α, δ)=(70.7076864,-17.542727)
D(26)=30.0" b/a=0.63 PA=94.1
16

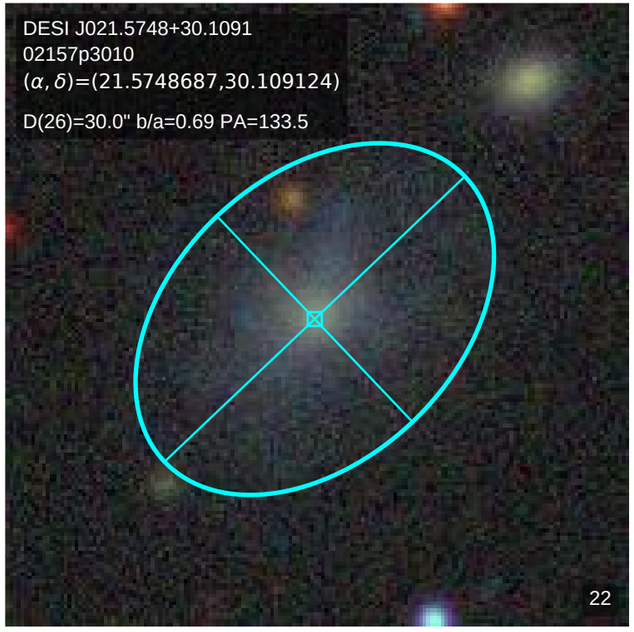

WISEA J060042.34-642354.1
09017m6439
(α, δ)=(90.1761373,-64.398412)
D(26)=30.0" b/a=0.50 PA=87.0
17

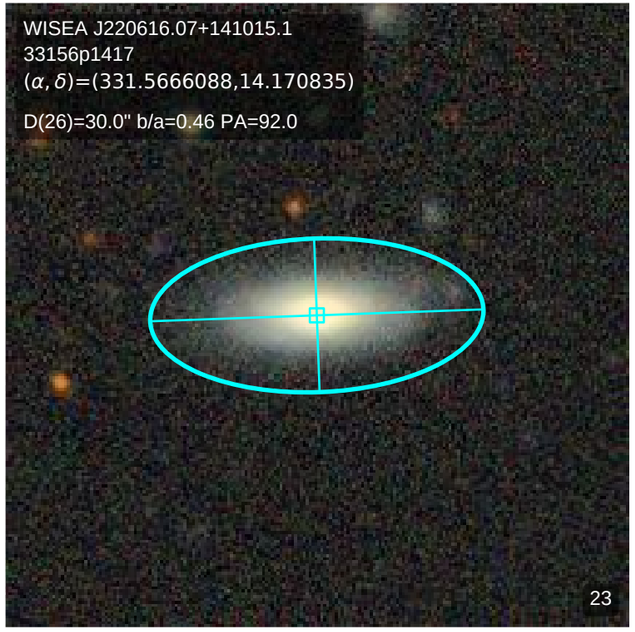

2MASS J11050724+0100389
16628p0101
(α, δ)=(166.2799369,1.010709)
D(26)=30.0" b/a=0.91 PA=53.3
18

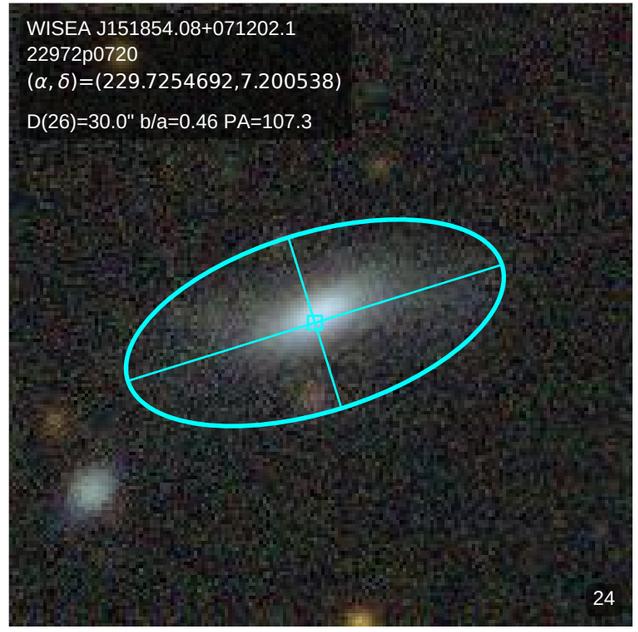

WISEA J004953.41+185539.9
01247p1892
(α, δ)=(12.4730235,18.927959)
D(26)=30.0" b/a=0.93 PA=100.3
19

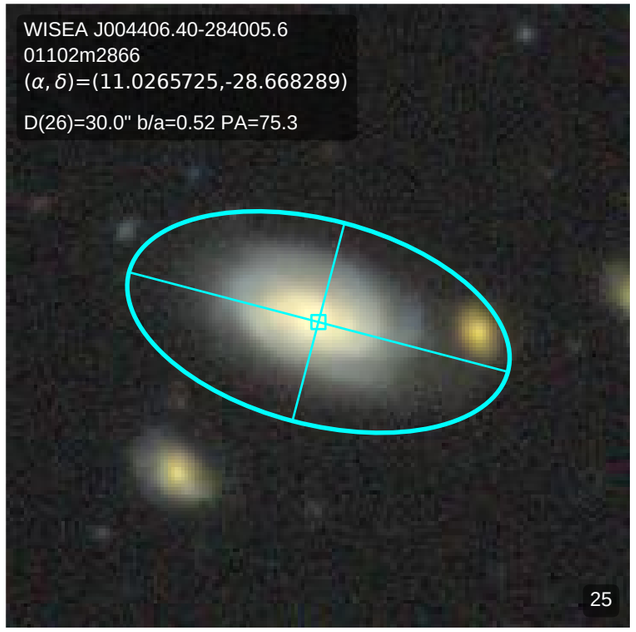

WISEA J121218.38-191037.8
18307m1917
(α, δ)=(183.0765019,-19.177310)
D(26)=30.0" b/a=0.68 PA=47.4
20

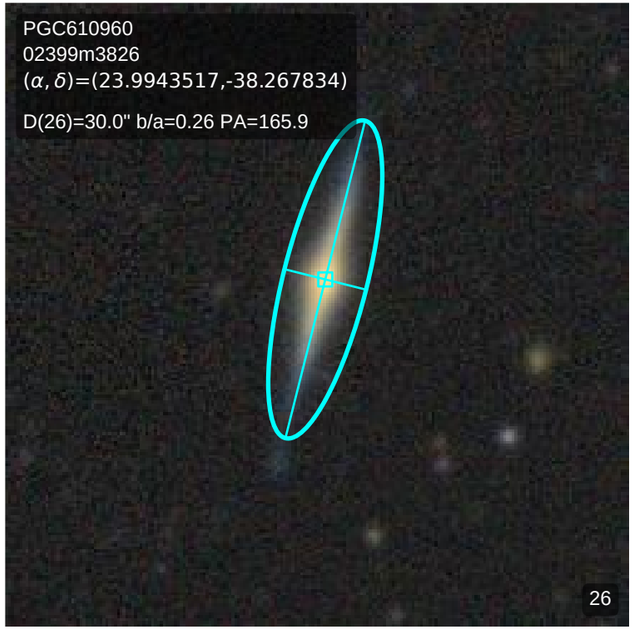

2MASX J21300145-2551097
32250m2585
(α, δ)=(322.5065327,-25.852510)
D(26)=30.0" b/a=0.46 PA=47.2
21

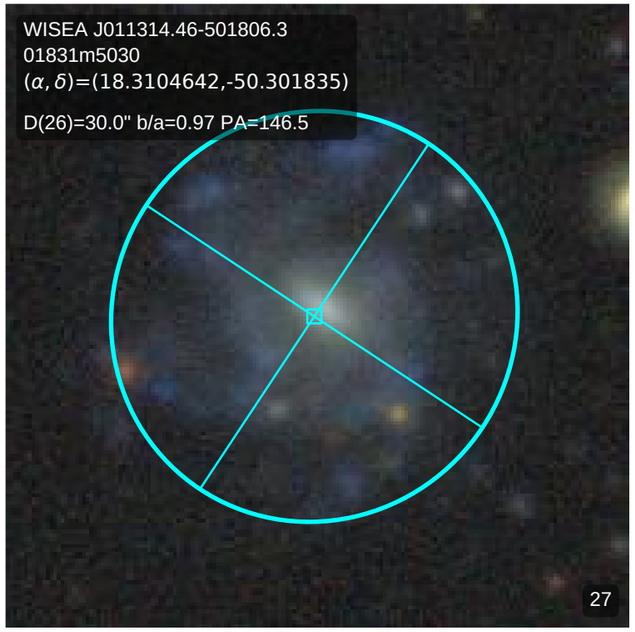

DESI J021.5748+30.1091
02157p3010
(α, δ)=(21.5748687,30.109124)
D(26)=30.0" b/a=0.69 PA=133.5
22

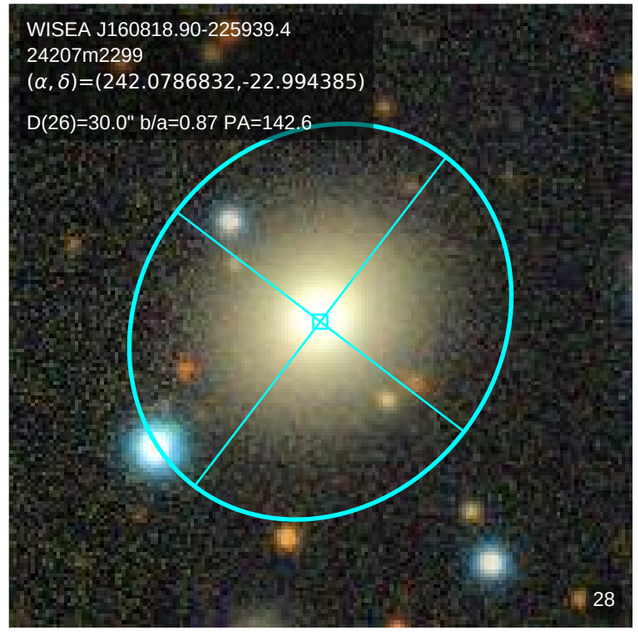

WISEA J220616.07+141015.1
33156p1417
(α, δ)=(331.5666088,14.170835)
D(26)=30.0" b/a=0.46 PA=92.0
23

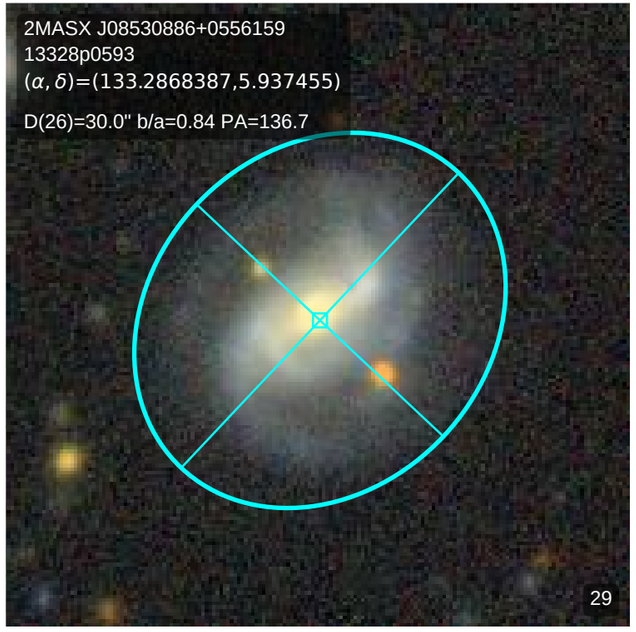

WISEA J151854.08+071202.1
22972p0720
(α, δ)=(229.7254692,7.200538)
D(26)=30.0" b/a=0.46 PA=107.3
24

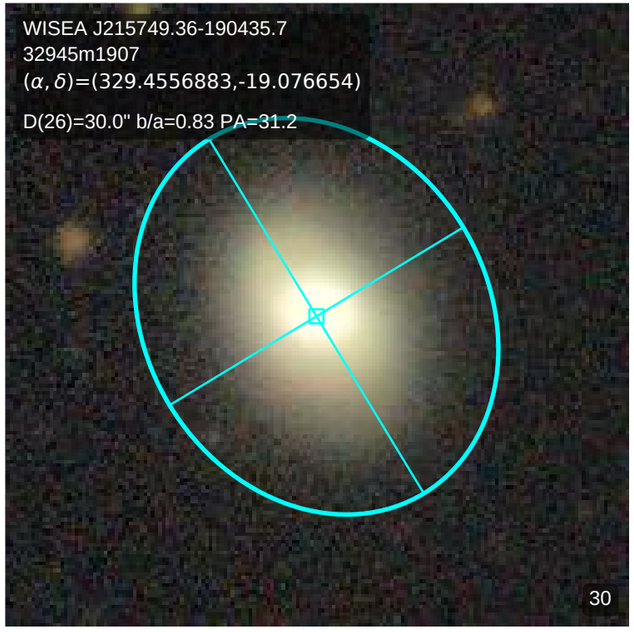

WISEA J004406.40-284005.6
01102m2866
(α, δ)=(11.0265725,-28.668289)
D(26)=30.0" b/a=0.52 PA=75.3
25

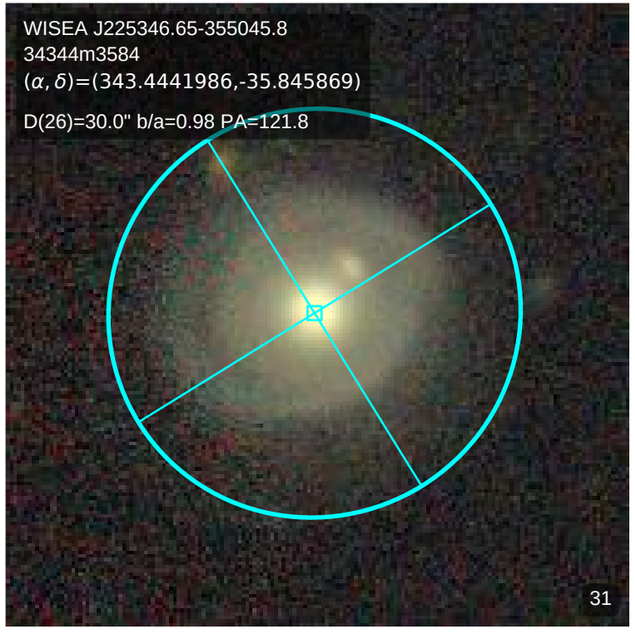

PGC610960
02399m3826
(α, δ)=(23.9943517,-38.267834)
D(26)=30.0" b/a=0.26 PA=165.9
26

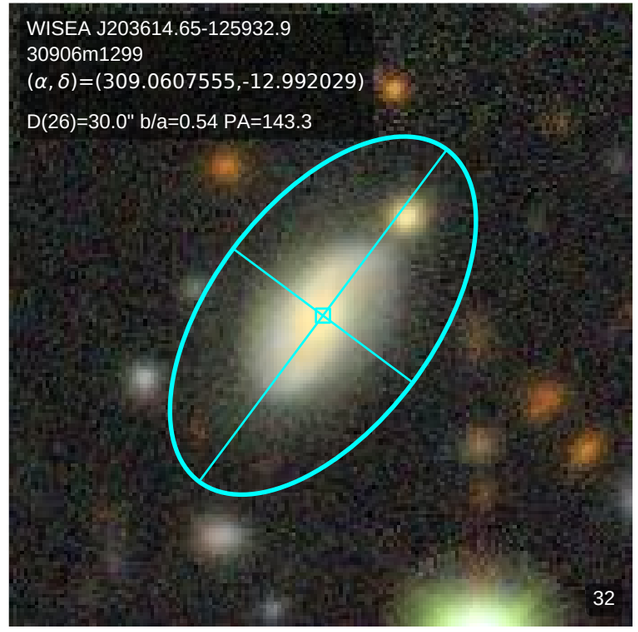

WISEA J011314.46-501806.3
01831m5030
(α, δ)=(18.3104642,-50.301835)
D(26)=30.0" b/a=0.97 PA=146.5
27

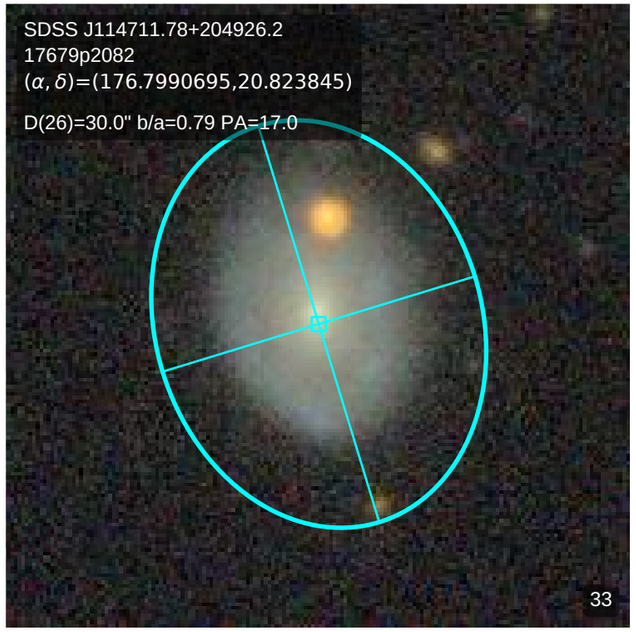

WISEA J160818.90-225939.4
24207m2299
(α, δ)=(242.0786832,-22.994385)
D(26)=30.0" b/a=0.87 PA=142.6
28

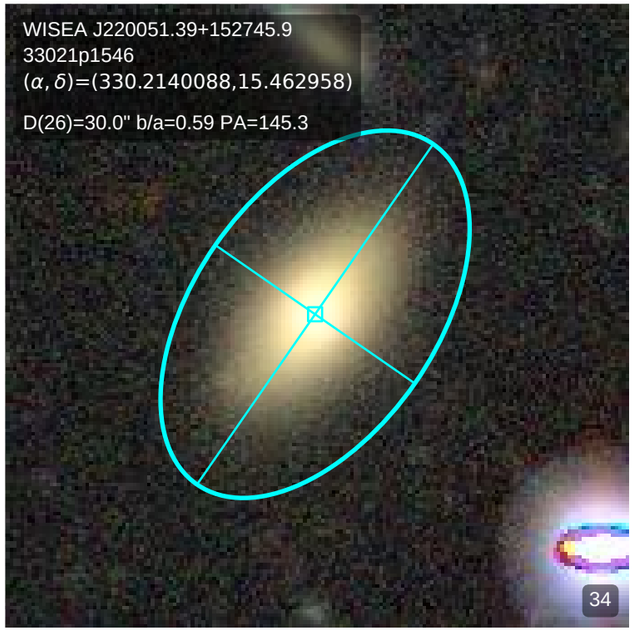

2MASX J08530886+0556159
13328p0593
(α, δ)=(133.2868387,5.937455)
D(26)=30.0" b/a=0.84 PA=136.7
29

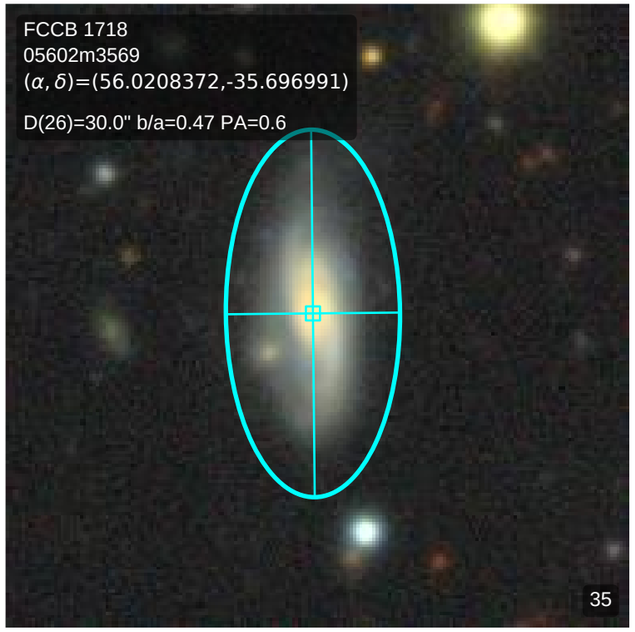

WISEA J215749.36-190435.7
32945m1907
(α, δ)=(329.4556883,-19.076654)
D(26)=30.0" b/a=0.83 PA=31.2
30

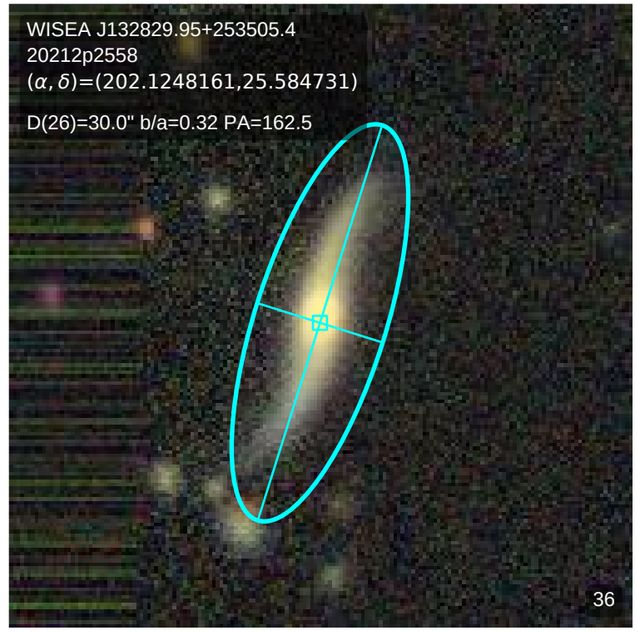

WISEA J225346.65-355045.8
34344m3584
(α, δ)=(343.4441986,-35.845869)
D(26)=30.0" b/a=0.98 PA=121.8
31

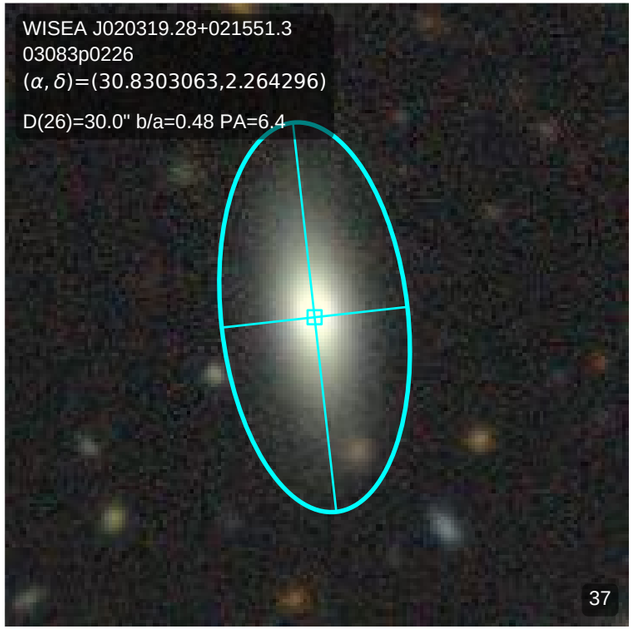

WISEA J203614.65-125932.9
30906m1299
(α, δ)=(309.0607555,-12.992029)
D(26)=30.0" b/a=0.54 PA=143.3
32

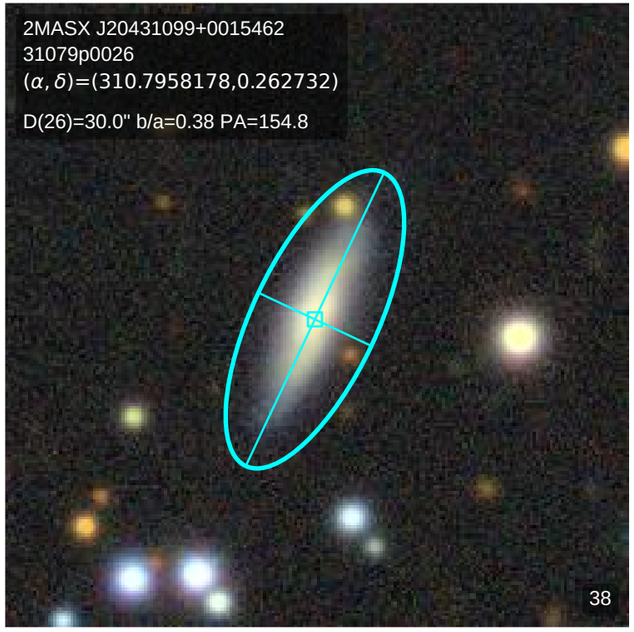

SDSS J114711.78+204926.2
17679p2082
(α, δ)=(176.7990695,20.823845)
D(26)=30.0" b/a=0.79 PA=17.0
33

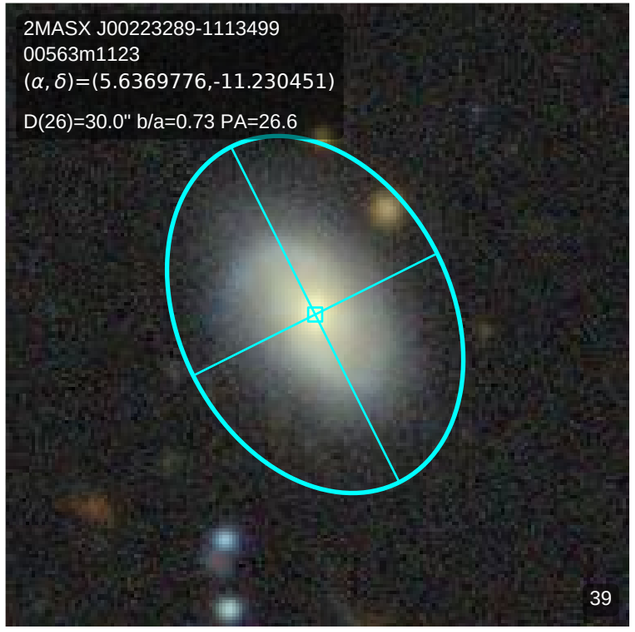

WISEA J220051.39+152745.9
33021p1546
(α, δ)=(330.2140088,15.462958)
D(26)=30.0" b/a=0.59 PA=145.3
34

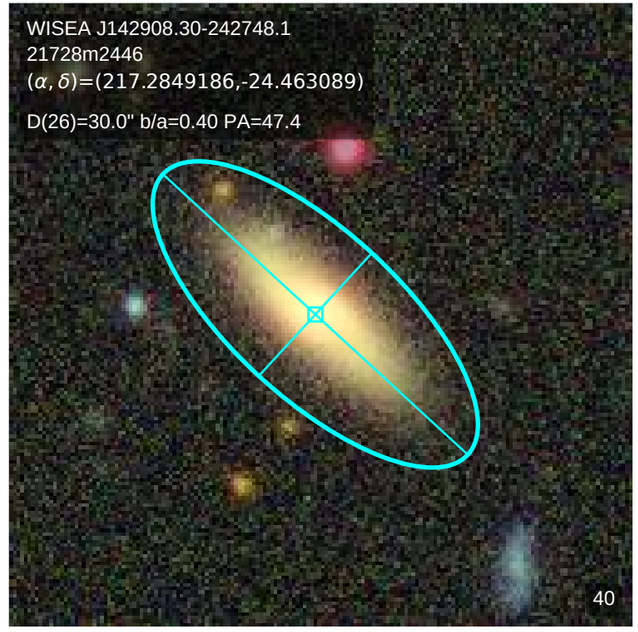

FCCB 1718
05602m3569
(α, δ)=(56.0208372,-35.696991)
D(26)=30.0" b/a=0.47 PA=0.6
35

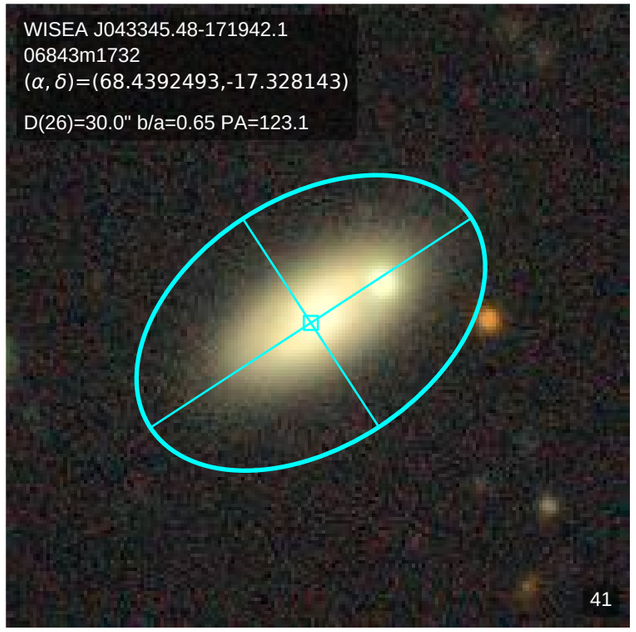

WISEA J132829.95+253505.4
20212p2558
(α, δ)=(202.1248161,25.584731)
D(26)=30.0" b/a=0.32 PA=162.5
36

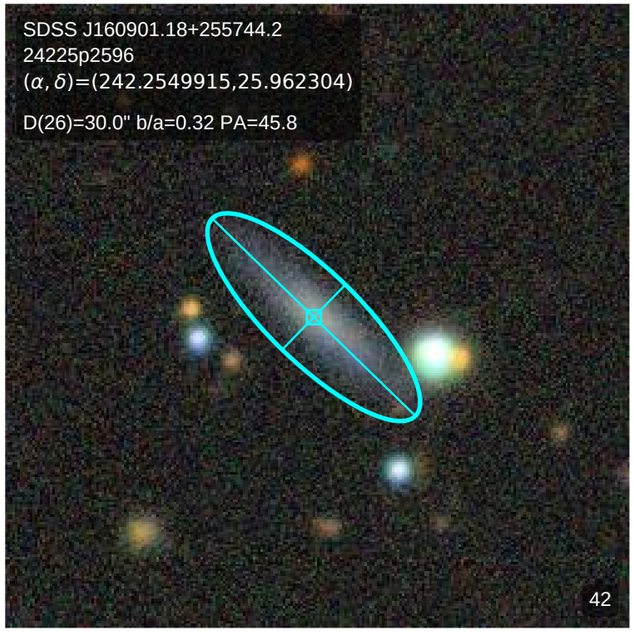

WISEA J020319.28+021551.3
03083p0226
(α, δ)=(30.8303063,2.264296)
D(26)=30.0" b/a=0.48 PA=6.4
37

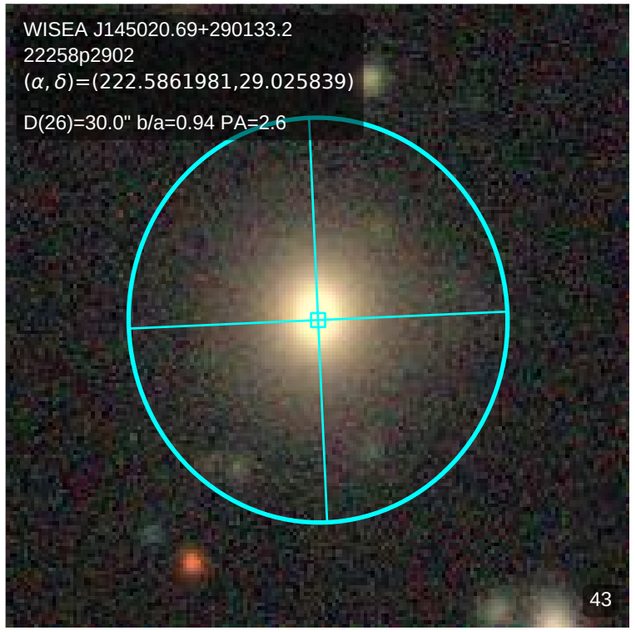

2MASX J20431099+0015462
31079p0026
(α, δ)=(310.7958178,0.262732)
D(26)=30.0" b/a=0.38 PA=154.8
38

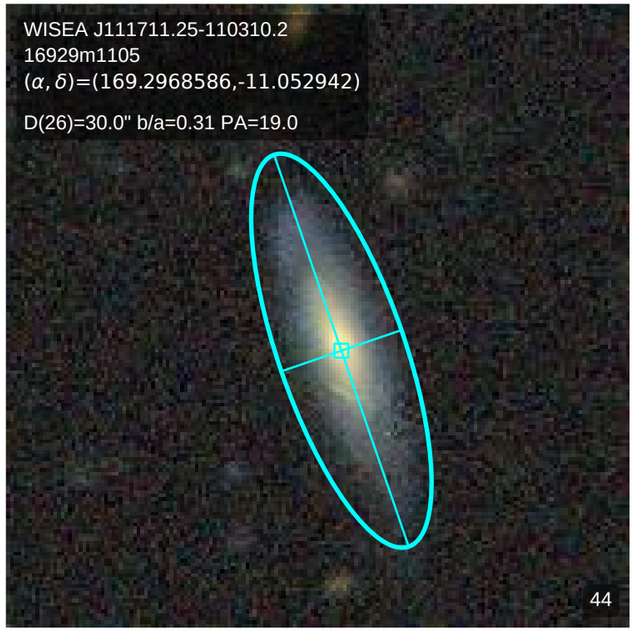

2MASX J00223289-1113499
00563m1123
(α, δ)=(5.6369776,-11.230451)
D(26)=30.0" b/a=0.73 PA=26.6
39

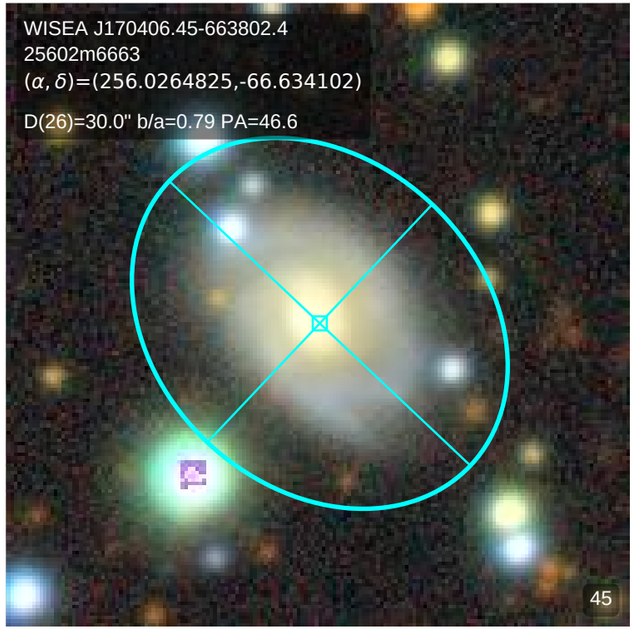

WISEA J142908.30-242748.1
21728m2446
(α, δ)=(217.2849186,-24.463089)
D(26)=30.0" b/a=0.40 PA=47.4
40

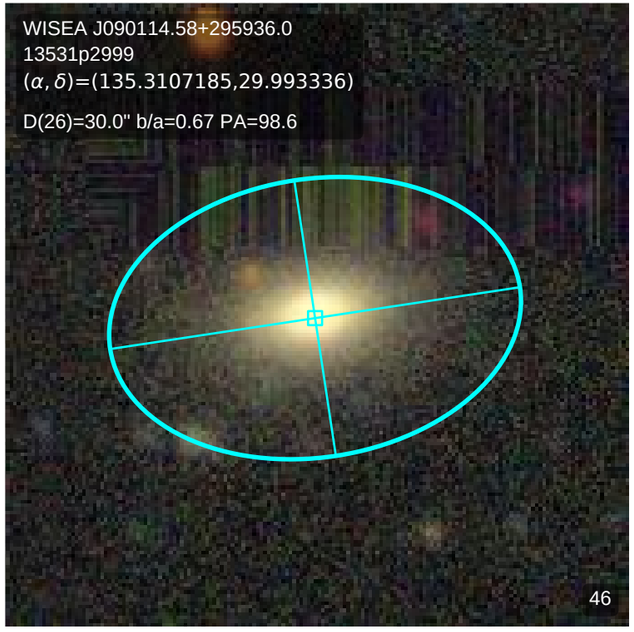

WISEA J043345.48-171942.1
06843m1732
(α, δ)=(68.4392493,-17.328143)
D(26)=30.0" b/a=0.65 PA=123.1
41

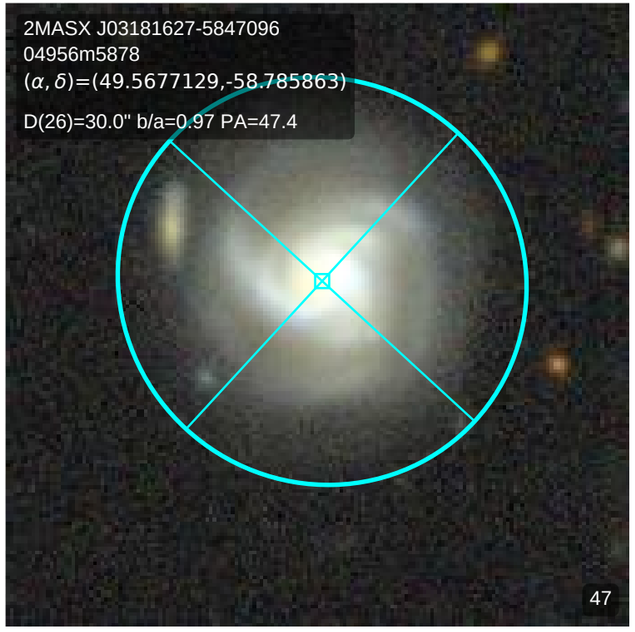

SDSS J160901.18+255744.2
24225p2596
(α, δ)=(242.2549915,25.962304)
D(26)=30.0" b/a=0.32 PA=45.8
42

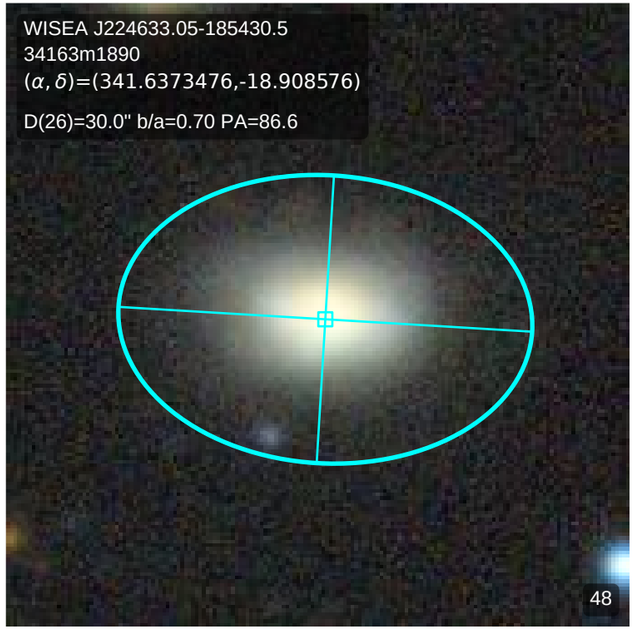

WISEA J145020.69+290133.2
22258p2902
(α, δ)=(222.5861981,29.025839)
D(26)=30.0" b/a=0.94 PA=2.6
43

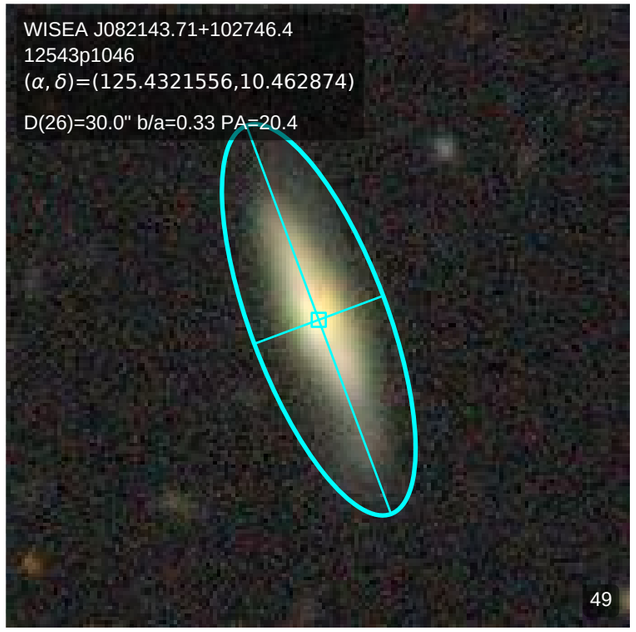

WISEA J111711.25-110310.2
16929m1105
(α, δ)=(169.2968586,-11.052942)
D(26)=30.0" b/a=0.31 PA=19.0
44

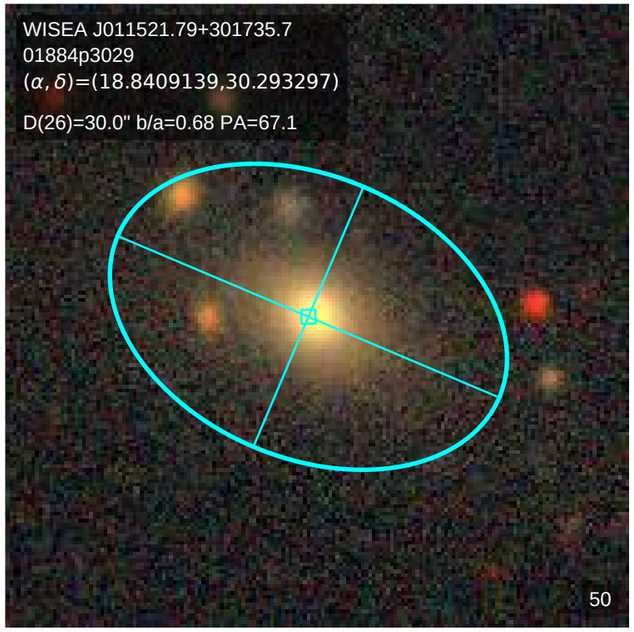

WISEA J170406.45-663802.4
25602m6663
(α, δ)=(256.0264825,-66.634102)
D(26)=30.0" b/a=0.79 PA=46.6
45

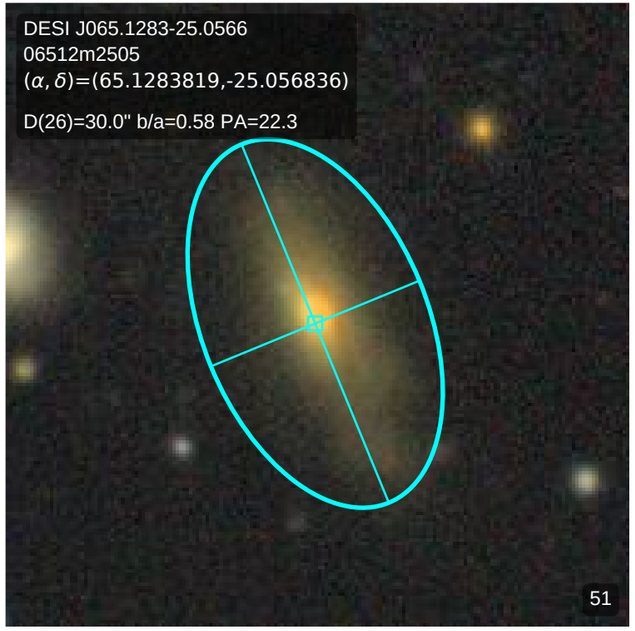

WISEA J090114.58+295936.0
13531p2999
(α, δ)=(135.3107185,29.993336)
D(26)=30.0" b/a=0.67 PA=98.6
46

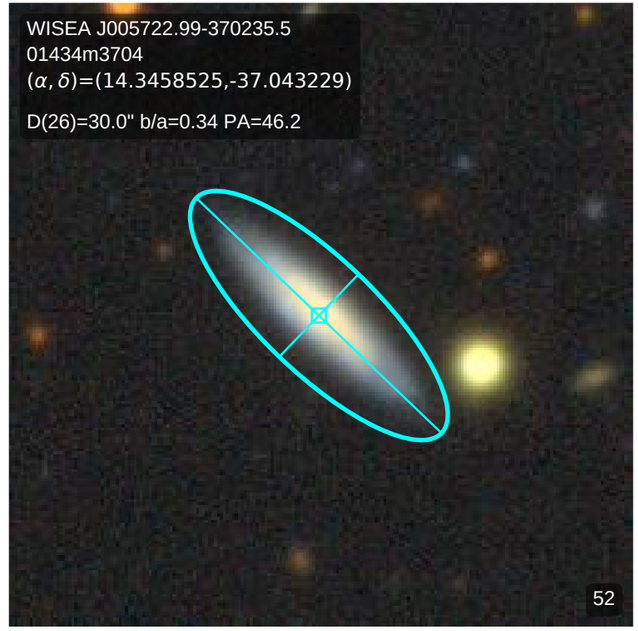

2MASX J03181627-5847096
04956m5878
(α, δ)=(49.5677129,-58.785863)
D(26)=30.0" b/a=0.97 PA=47.4
47

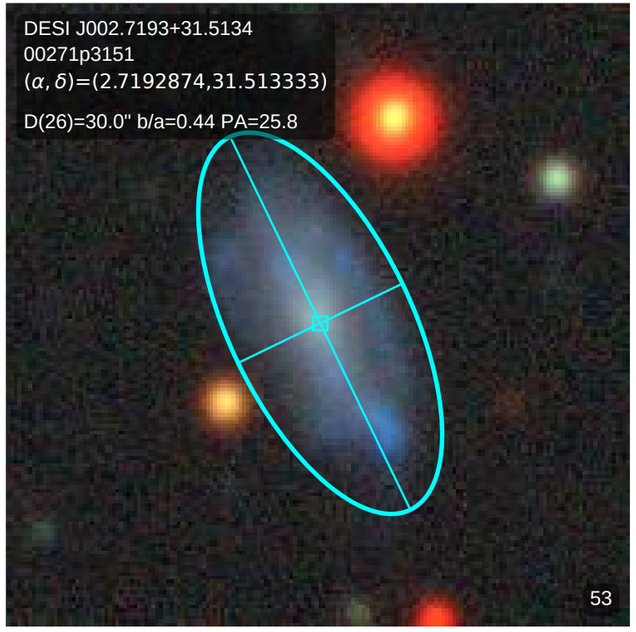

WISEA J224633.05-185430.5
34163m1890
(α, δ)=(341.6373476,-18.908576)
D(26)=30.0" b/a=0.70 PA=86.6
48

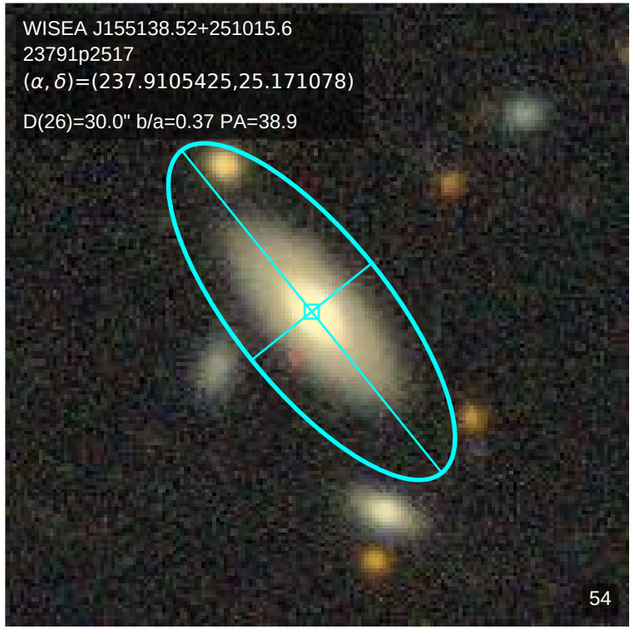

WISEA J082143.71+102746.4
12543p1046
(α, δ)=(125.4321556,10.462874)
D(26)=30.0" b/a=0.33 PA=20.4
49

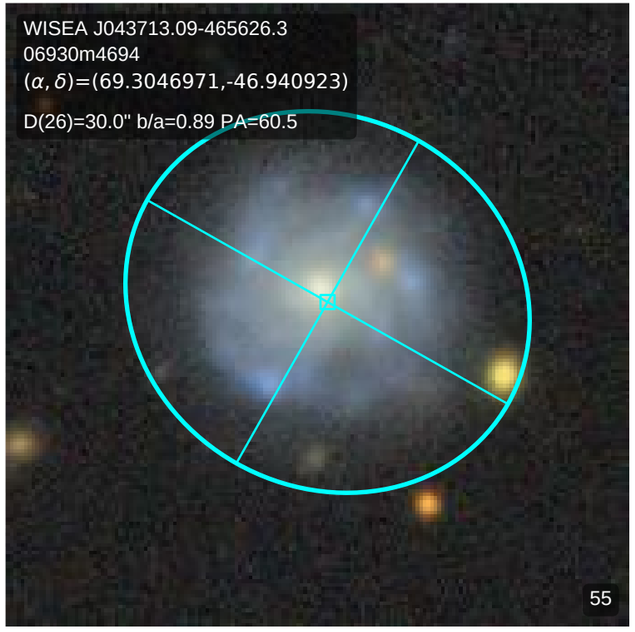

WISEA J011521.79+301735.7
01884p3029
(α, δ)=(18.8409139,30.293297)
D(26)=30.0" b/a=0.68 PA=67.1
50

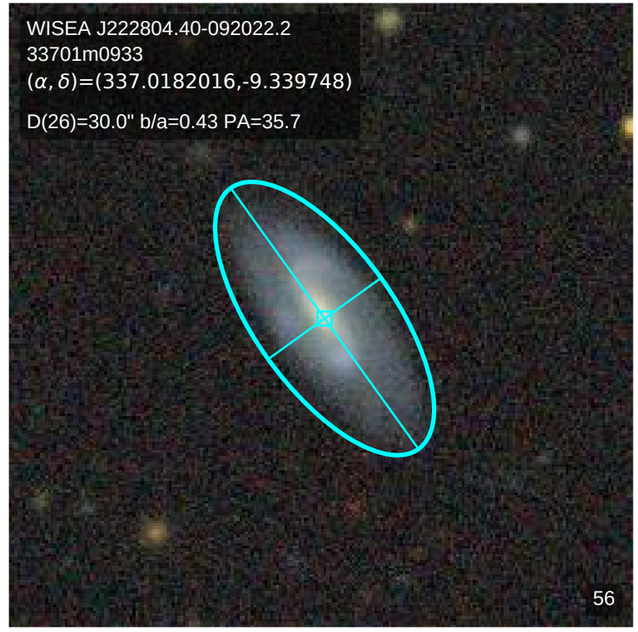

DESI J065.1283-25.0566
06512m2505
(α, δ)=(65.1283819,-25.056836)
D(26)=30.0" b/a=0.58 PA=22.3
51

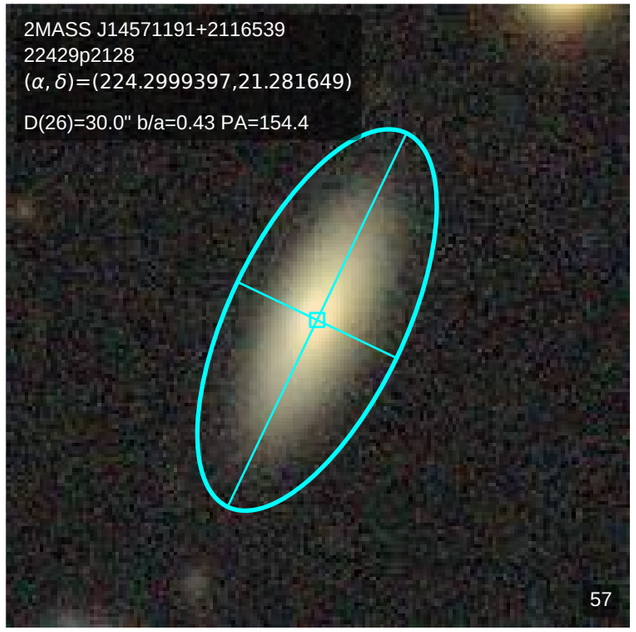

WISEA J005722.99-370235.5
01434m3704
(α, δ)=(14.3458525,-37.043229)
D(26)=30.0" b/a=0.34 PA=46.2
52

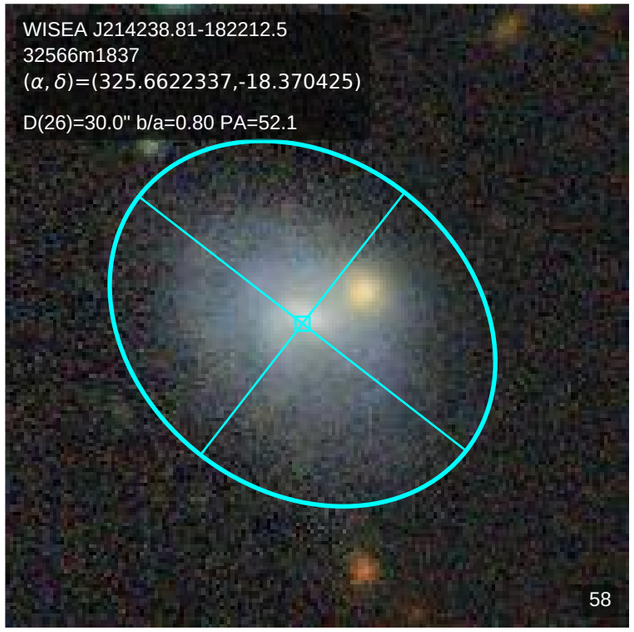

DESI J002.7193+31.5134
00271p3151
(α, δ)=(2.7192874,31.513333)
D(26)=30.0" b/a=0.44 PA=25.8
53

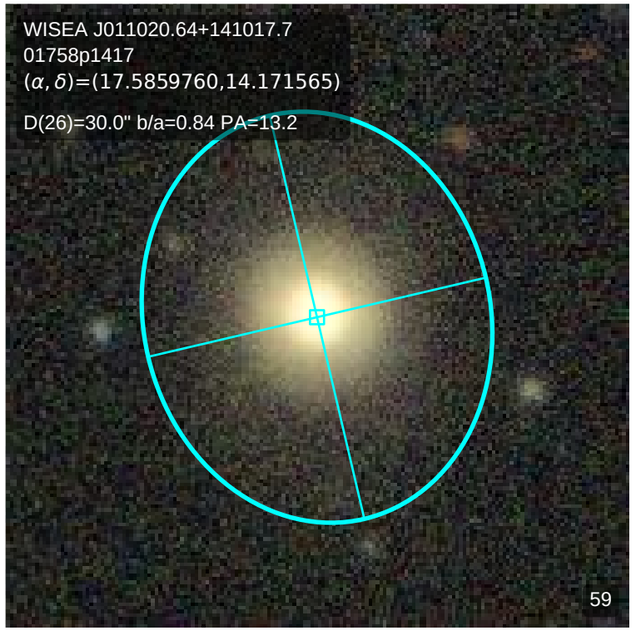

WISEA J155138.52+251015.6
23791p2517
(α, δ)=(237.9105425,25.171078)
D(26)=30.0" b/a=0.37 PA=38.9
54

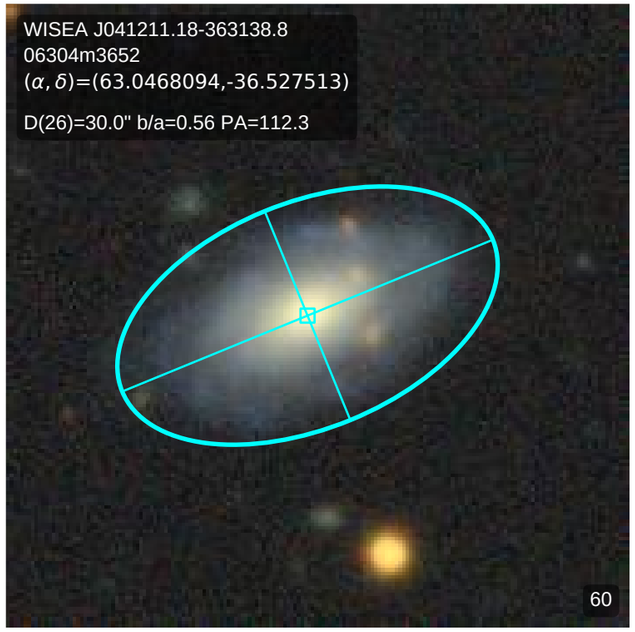

WISEA J043713.09-465626.3
06930m4694
(α, δ)=(69.3046971,-46.940923)
D(26)=30.0" b/a=0.89 PA=60.5
55

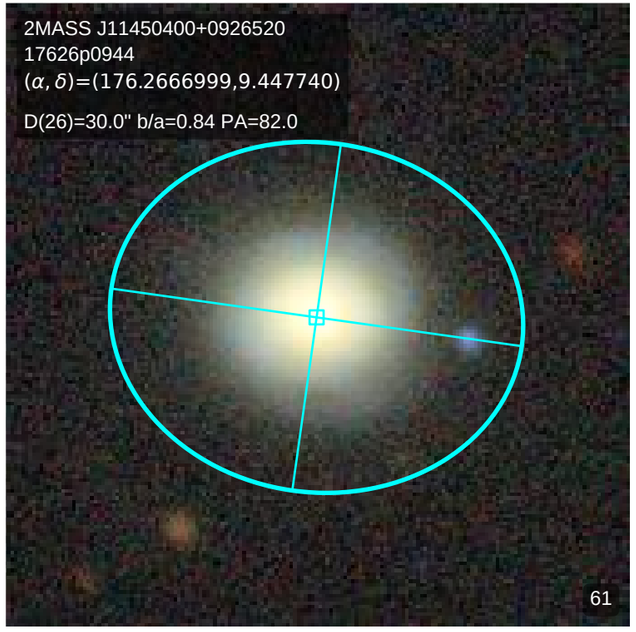

WISEA J222804.40-092022.2
33701m0933
(α, δ)=(337.0182016,-9.339748)
D(26)=30.0" b/a=0.43 PA=35.7
56

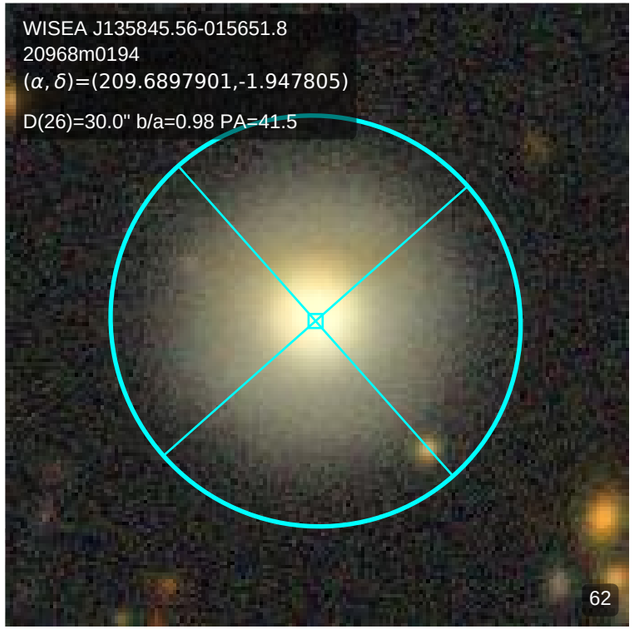

2MASS J14571191+2116539
22429p2128
(α, δ)=(224.2999397,21.281649)
D(26)=30.0" b/a=0.43 PA=154.4
57

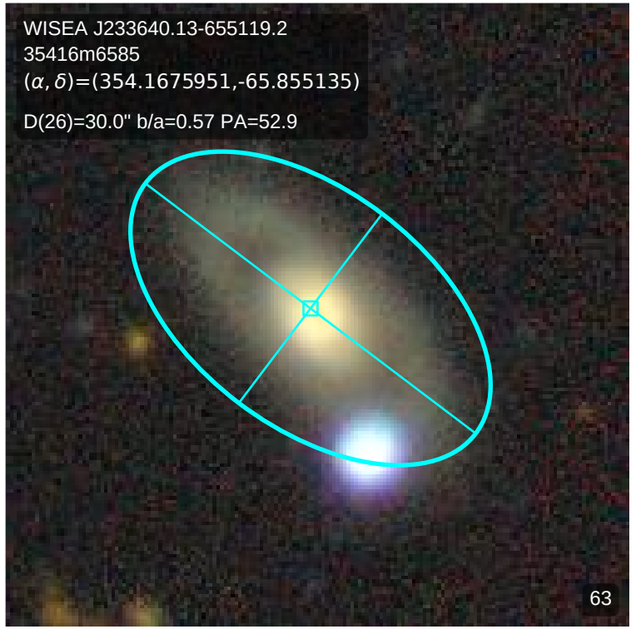

WISEA J214238.81-182212.5
32566m1837
(α, δ)=(325.6622337,-18.370425)
D(26)=30.0" b/a=0.80 PA=52.1
58

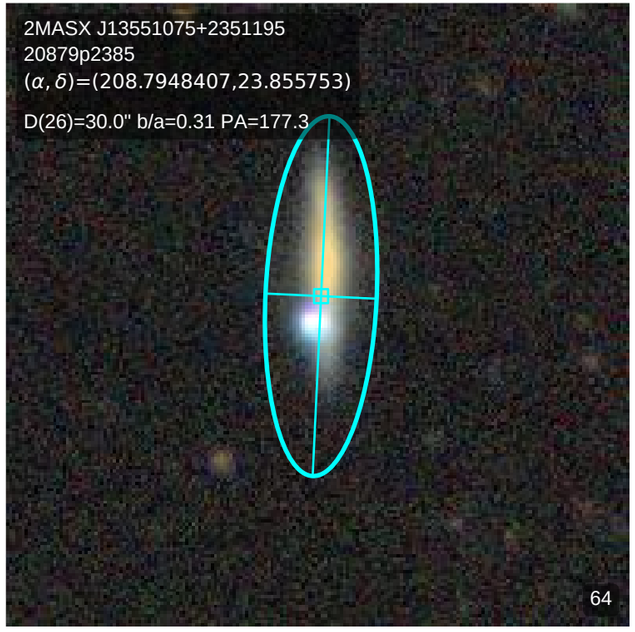

WISEA J011020.64+141017.7
01758p1417
(α, δ)=(17.5859760,14.171565)
D(26)=30.0" b/a=0.84 PA=13.2
59

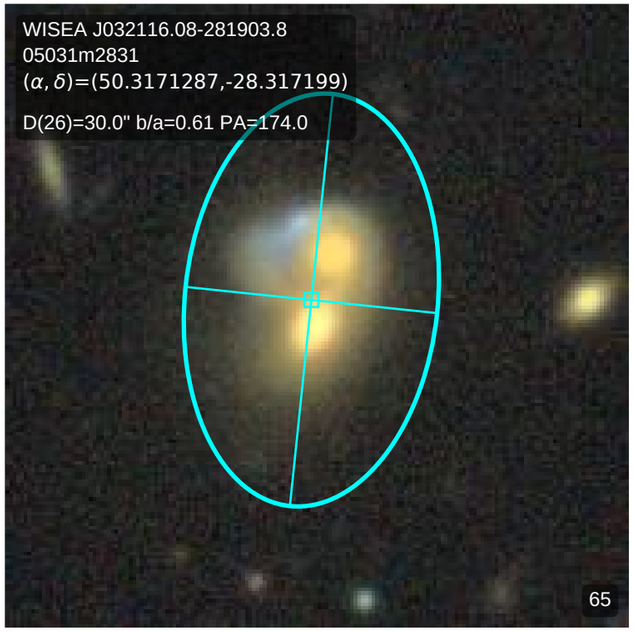

WISEA J041211.18-363138.8
06304m3652
(α, δ)=(63.0468094,-36.527513)
D(26)=30.0" b/a=0.56 PA=112.3
60


2MASS J11450400+0926520
17626p0944
(α, δ)=(176.2666999,9.447740)
D(26)=30.0" b/a=0.84 PA=82.0
61


WISEA J135845.56-015651.8
20968m0194
(α, δ)=(209.6897901,-1.947805)
D(26)=30.0" b/a=0.98 PA=41.5
62


WISEA J233640.13-655119.2
35416m6585
(α, δ)=(354.1675951,-65.855135)
D(26)=30.0" b/a=0.57 PA=52.9
63


2MASX J13551075+2351195
20879p2385
(α, δ)=(208.7948407,23.855753)
D(26)=30.0" b/a=0.31 PA=177.3
64


WISEA J032116.08-281903.8
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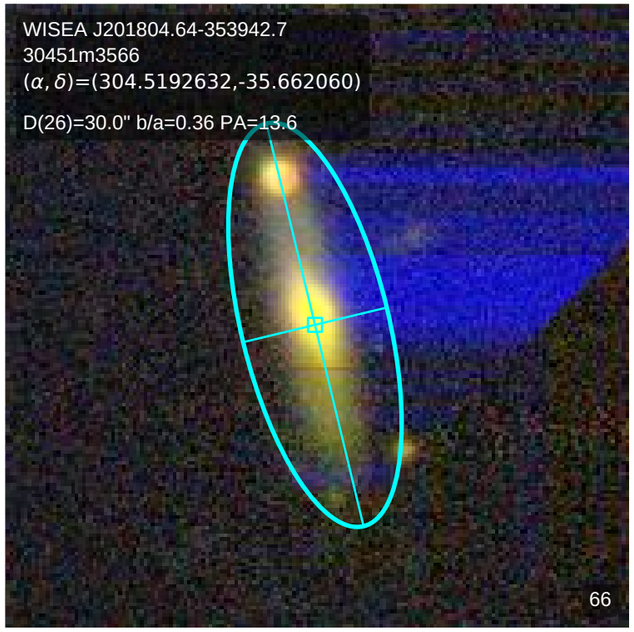
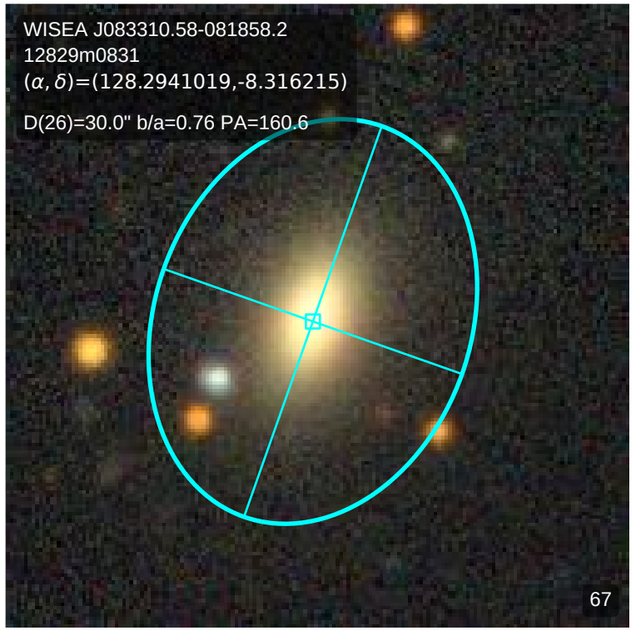
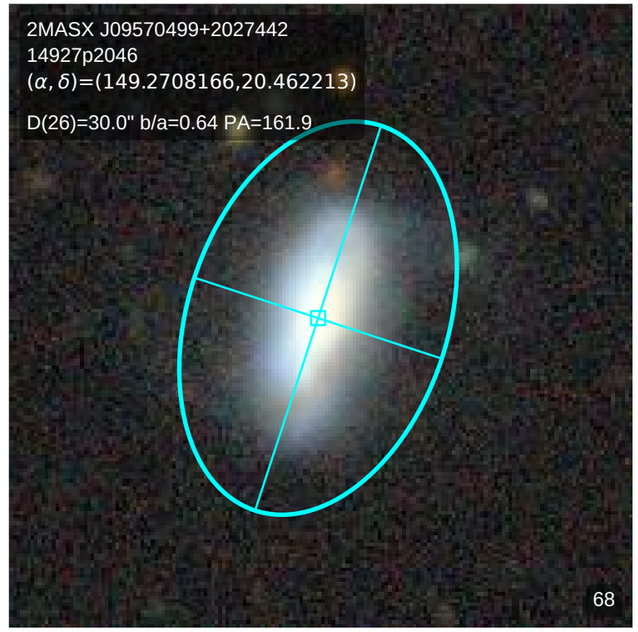
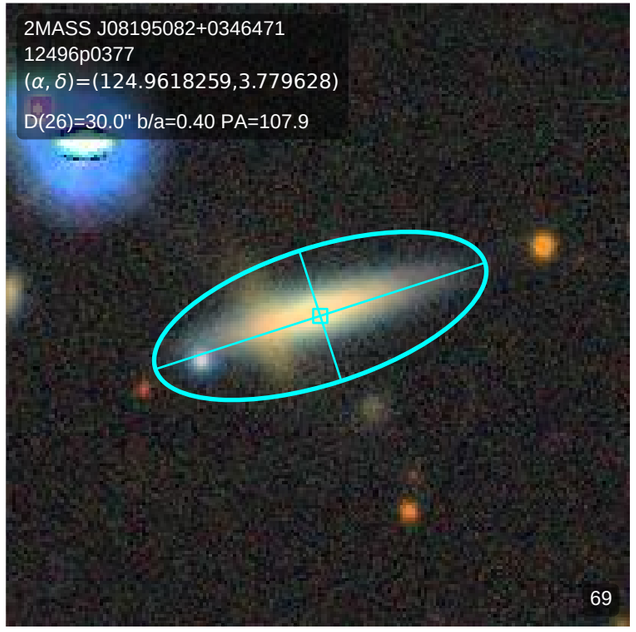
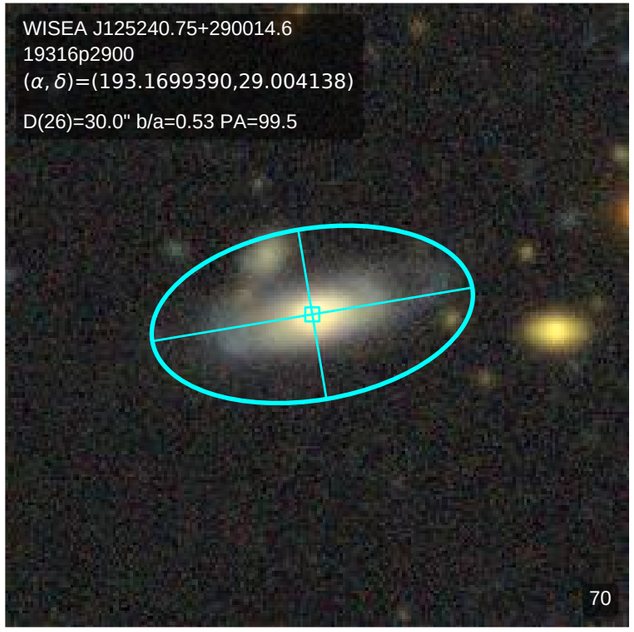
(α, δ)=(50.3171287,-28.317199)
D(26)=30.0" b/a=0.61 PA=174.0
65

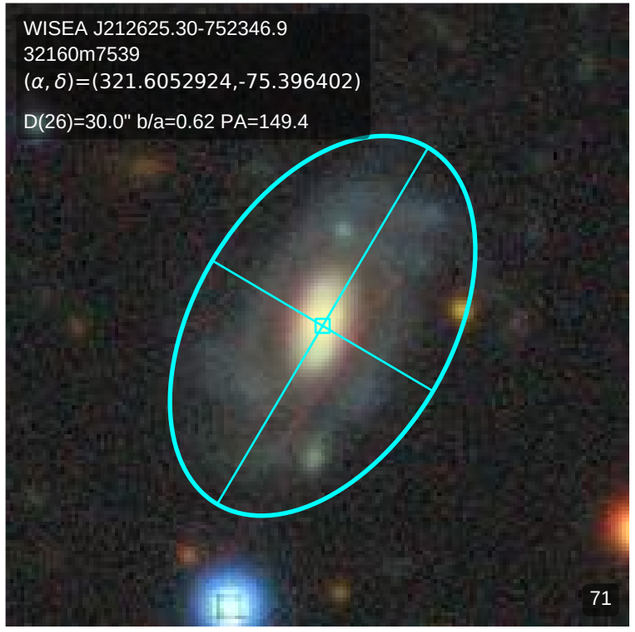

WISEA J201804.64-353942.7
30451m3566
(α, δ)=(304.5192632,-35.662060)
D(26)=30.0" b/a=0.36 PA=13.6
66

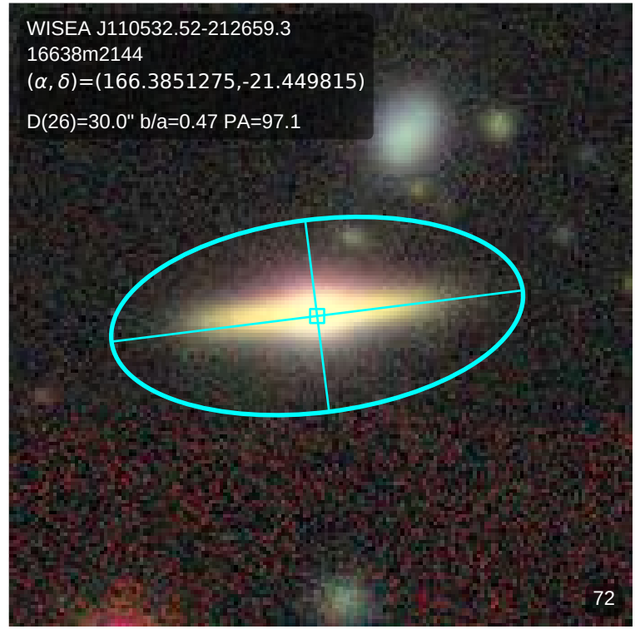

WISEA J083310.58-081858.2
12829m0831
(α, δ)=(128.2941019,-8.316215)
D(26)=30.0" b/a=0.76 PA=160.6
67

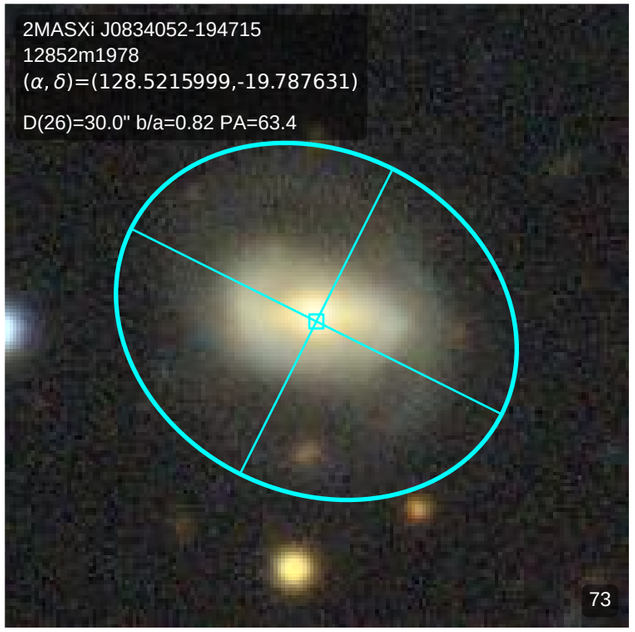

2MASX J09570499+2027442
14927p2046
(α, δ)=(149.2708166,20.462213)
D(26)=30.0" b/a=0.64 PA=161.9
68

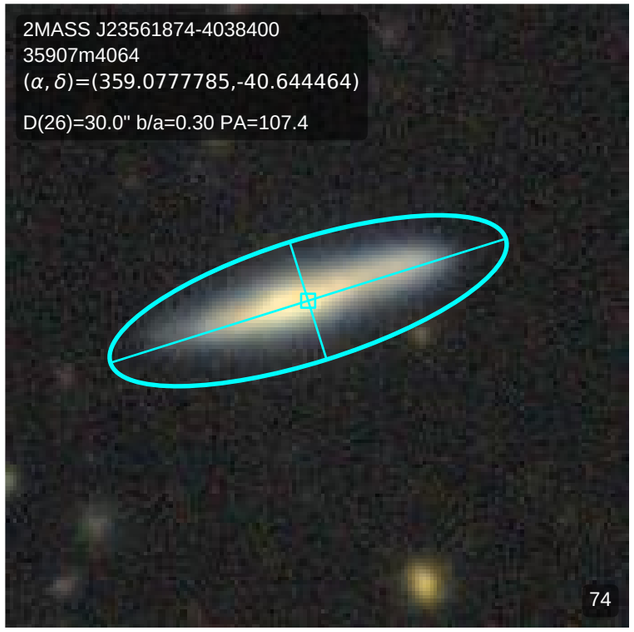

2MASS J08195082+0346471
12496p0377
(α, δ)=(124.9618259,3.779628)
D(26)=30.0" b/a=0.40 PA=107.9
69

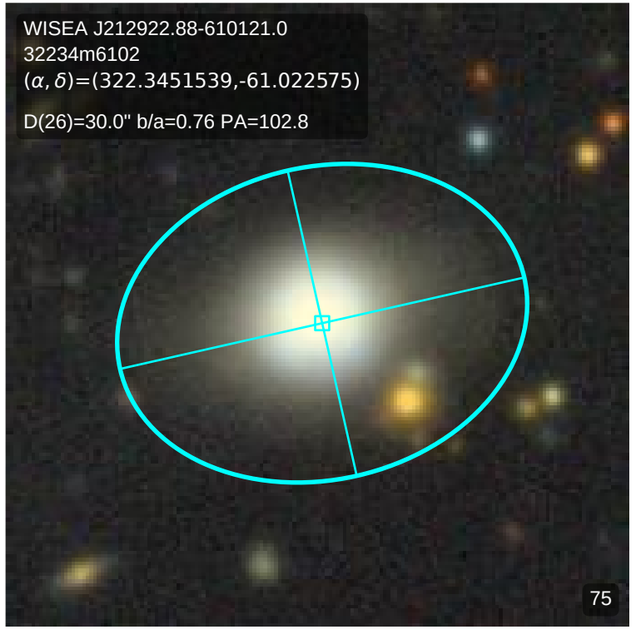

WISEA J125240.75+290014.6
19316p2900
(α, δ)=(193.1699390,29.004138)
D(26)=30.0" b/a=0.53 PA=99.5
70

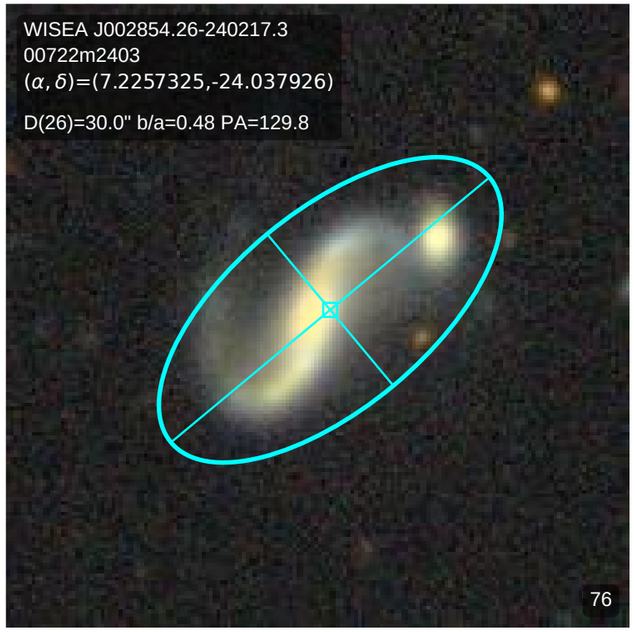

WISEA J212625.30-752346.9
32160m7539
(α, δ)=(321.6052924,-75.396402)
D(26)=30.0" b/a=0.62 PA=149.4
71

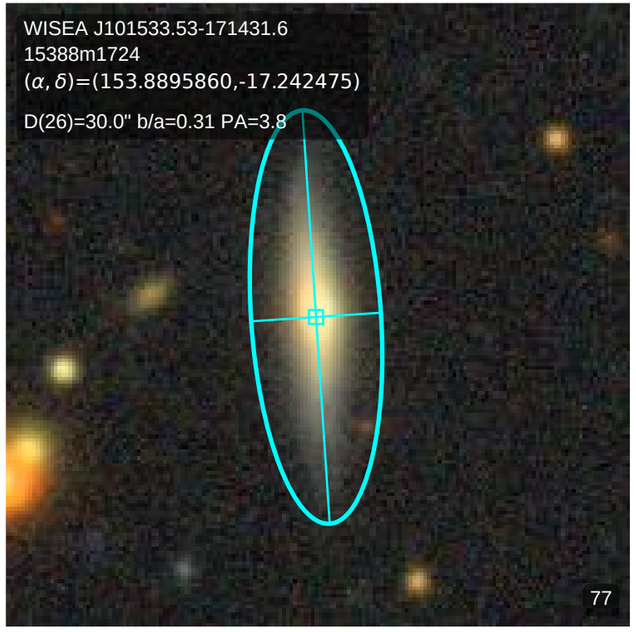

WISEA J110532.52-212659.3
16638m2144
(α, δ)=(166.3851275,-21.449815)
D(26)=30.0" b/a=0.47 PA=97.1
72

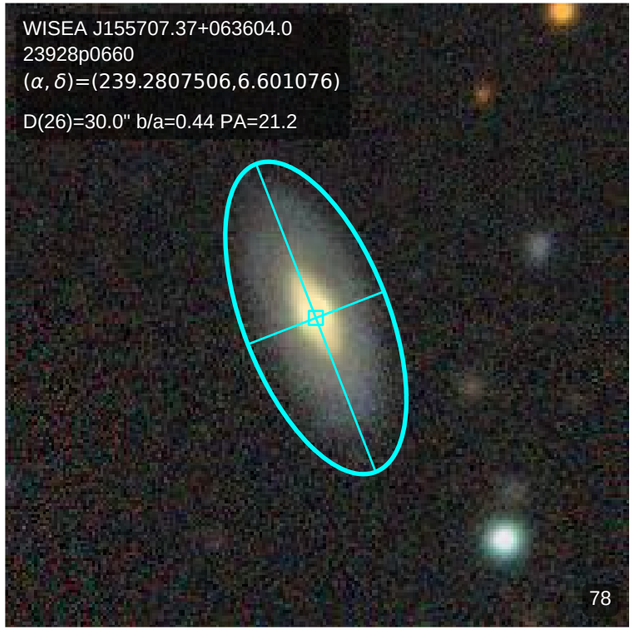

2MASXi J0834052-194715
12852m1978
(α, δ)=(128.5215999,-19.787631)
D(26)=30.0" b/a=0.82 PA=63.4
73

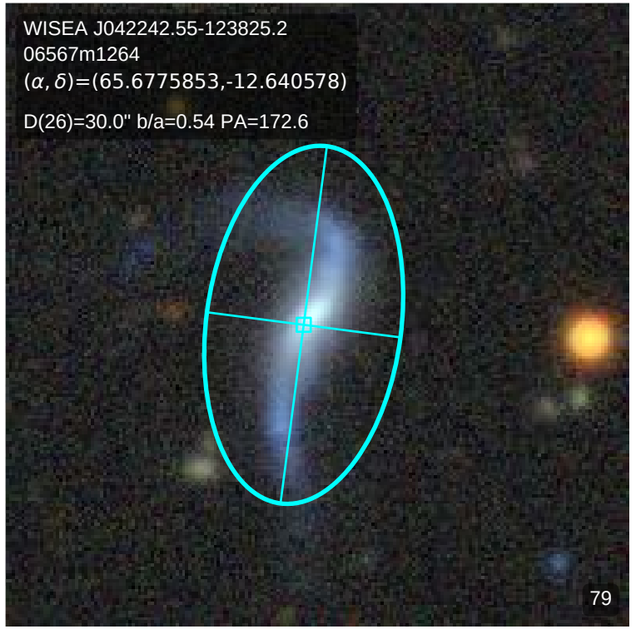

2MASS J23561874-4038400
35907m4064
(α, δ)=(359.0777785,-40.644464)
D(26)=30.0" b/a=0.30 PA=107.4
74

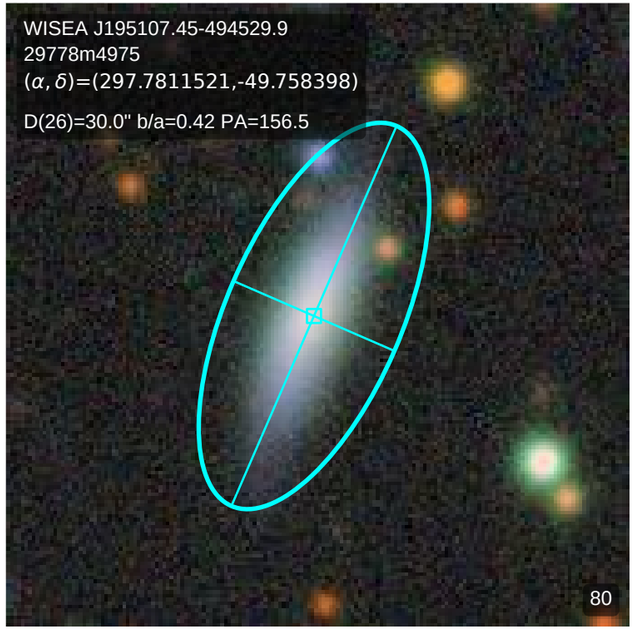

WISEA J212922.88-610121.0
32234m6102
(α, δ)=(322.3451539,-61.022575)
D(26)=30.0" b/a=0.76 PA=102.8
75

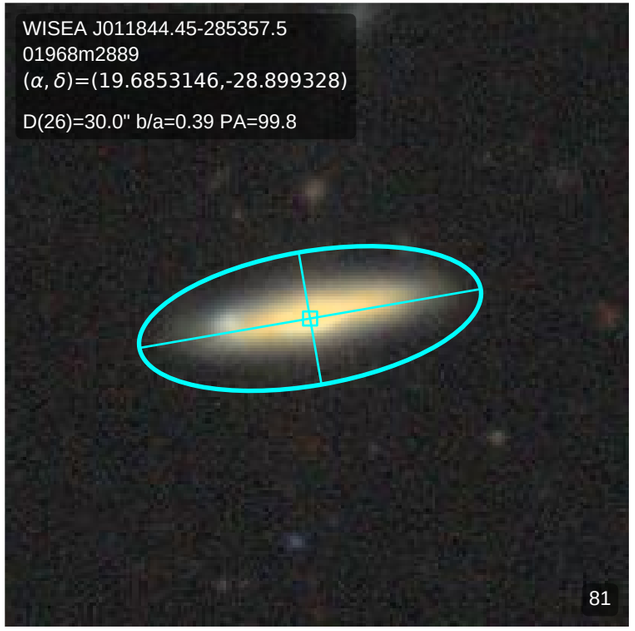

WISEA J002854.26-240217.3
00722m2403
(α, δ)=(7.2257325,-24.037926)
D(26)=30.0" b/a=0.48 PA=129.8
76

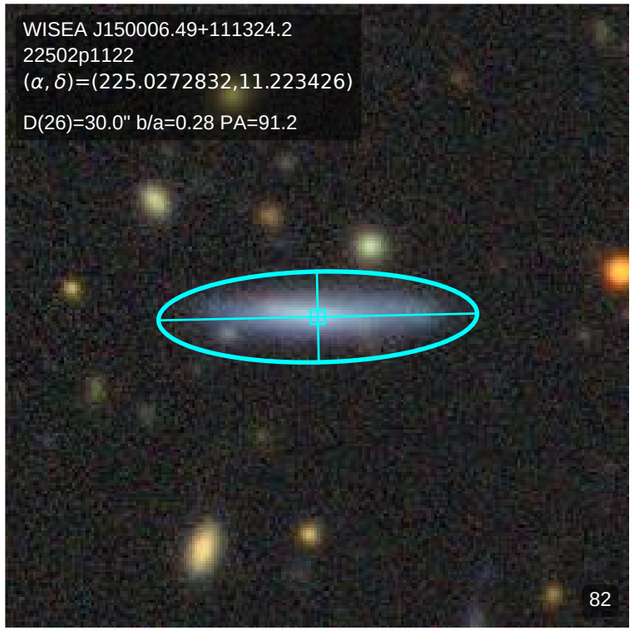

WISEA J101533.53-171431.6
15388m1724
(α, δ)=(153.8895860,-17.242475)
D(26)=30.0" b/a=0.31 PA=3.8
77

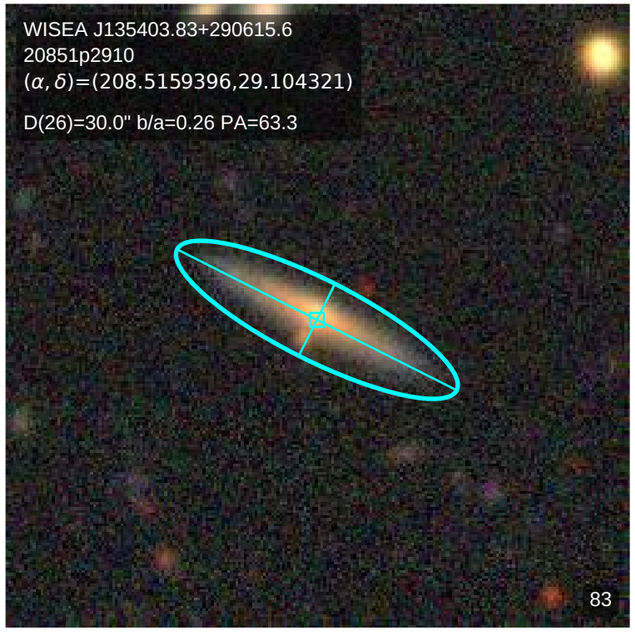

WISEA J155707.37+063604.0
23928p0660
(α, δ)=(239.2807506,6.601076)
D(26)=30.0" b/a=0.44 PA=21.2
78

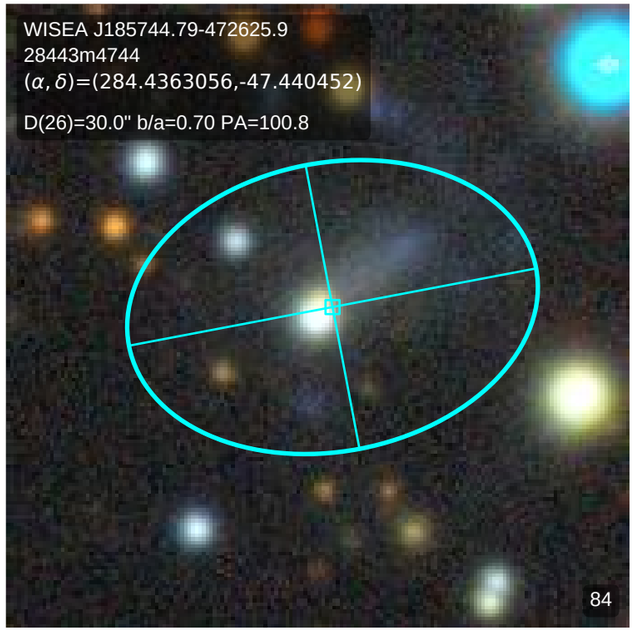

WISEA J042242.55-123825.2
06567m1264
(α, δ)=(65.6775853,-12.640578)
D(26)=30.0" b/a=0.54 PA=172.6
79

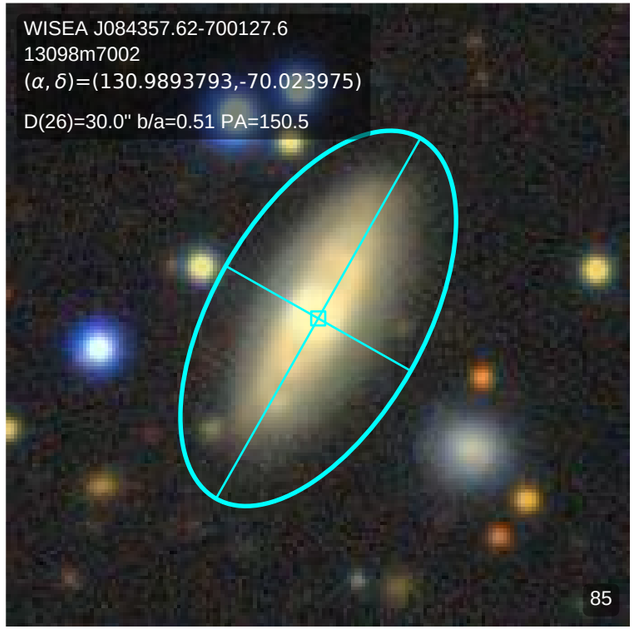

WISEA J195107.45-494529.9
29778m4975
(α, δ)=(297.7811521,-49.758398)
D(26)=30.0" b/a=0.42 PA=156.5
80

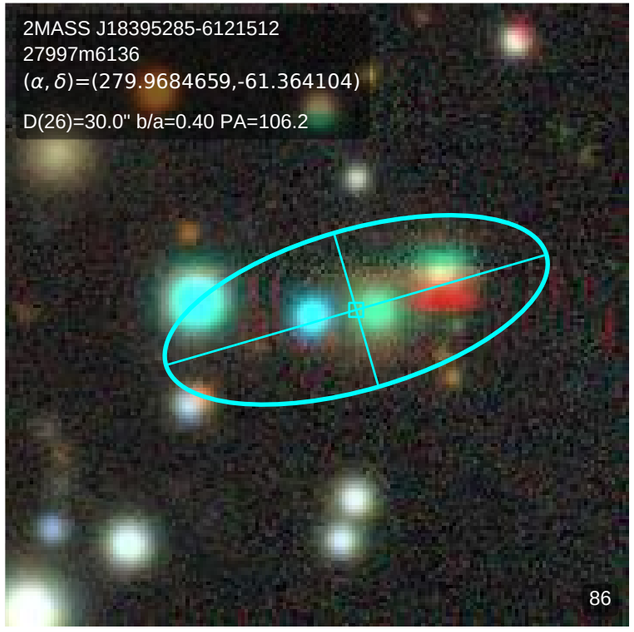

WISEA J011844.45-285357.5
01968m2889
(α, δ)=(19.6853146,-28.899328)
D(26)=30.0" b/a=0.39 PA=99.8
81

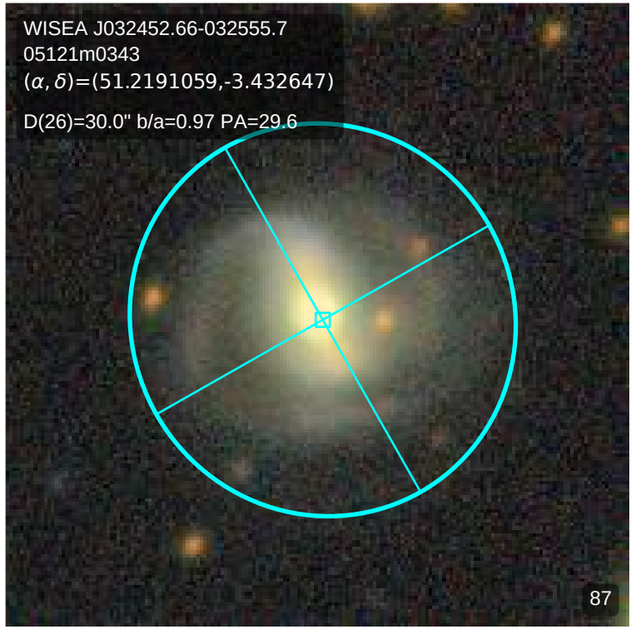

WISEA J150006.49+111324.2
22502p1122
(α, δ)=(225.0272832,11.223426)
D(26)=30.0" b/a=0.28 PA=91.2
82

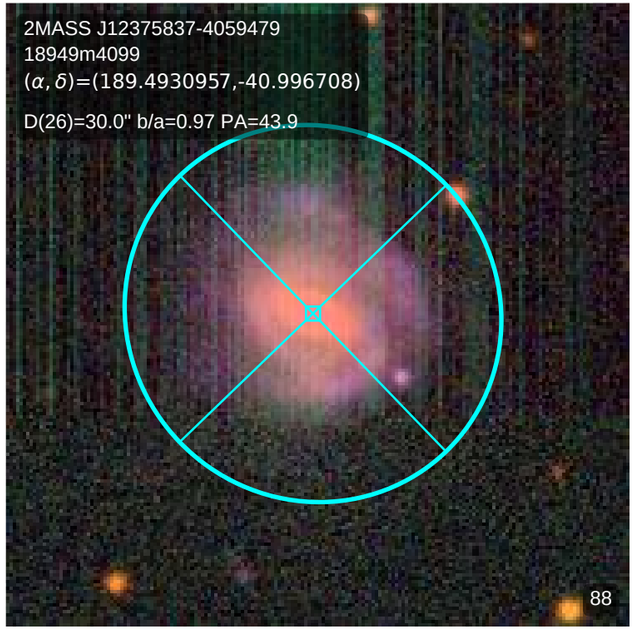

WISEA J135403.83+290615.6
20851p2910
(α, δ)=(208.5159396,29.104321)
D(26)=30.0" b/a=0.26 PA=63.3
83

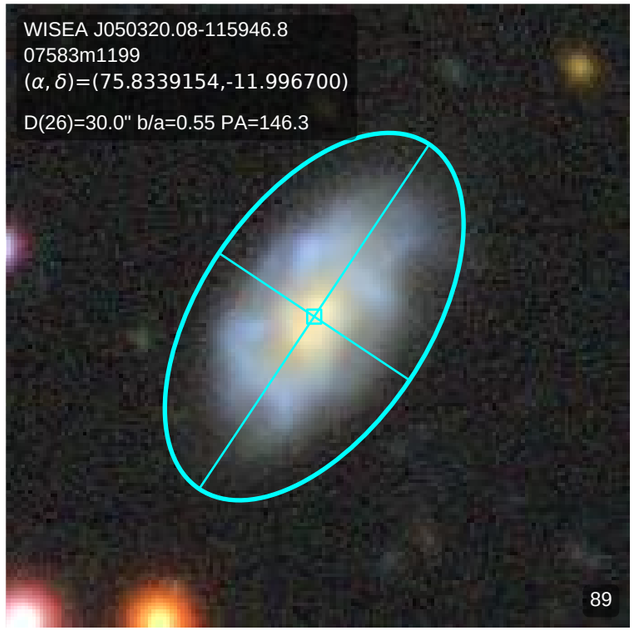

WISEA J185744.79-472625.9
28443m4744
(α, δ)=(284.4363056,-47.440452)
D(26)=30.0" b/a=0.70 PA=100.8
84

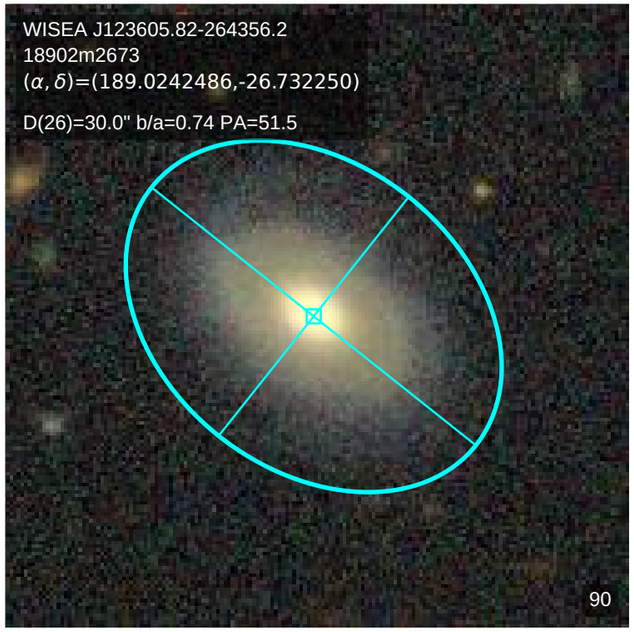

WISEA J084357.62-700127.6
13098m7002
(α, δ)=(130.9893793,-70.023975)
D(26)=30.0" b/a=0.51 PA=150.5
85

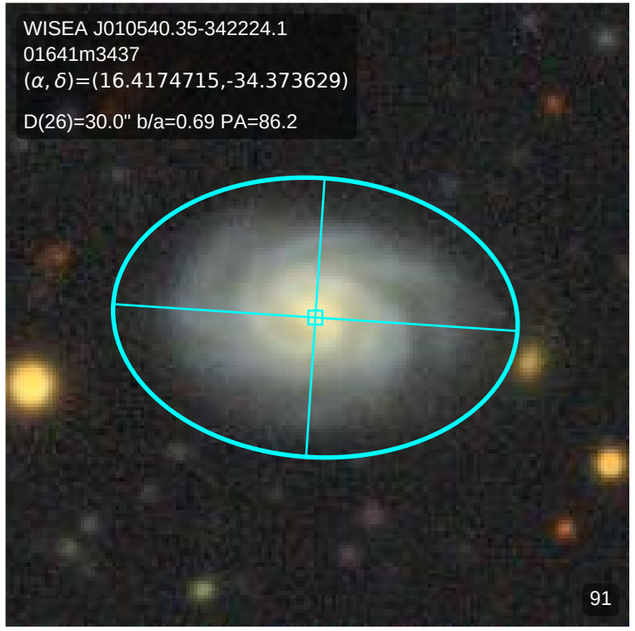

2MASS J18395285-6121512
27997m6136
(α, δ)=(279.9684659,-61.364104)
D(26)=30.0" b/a=0.40 PA=106.2
86

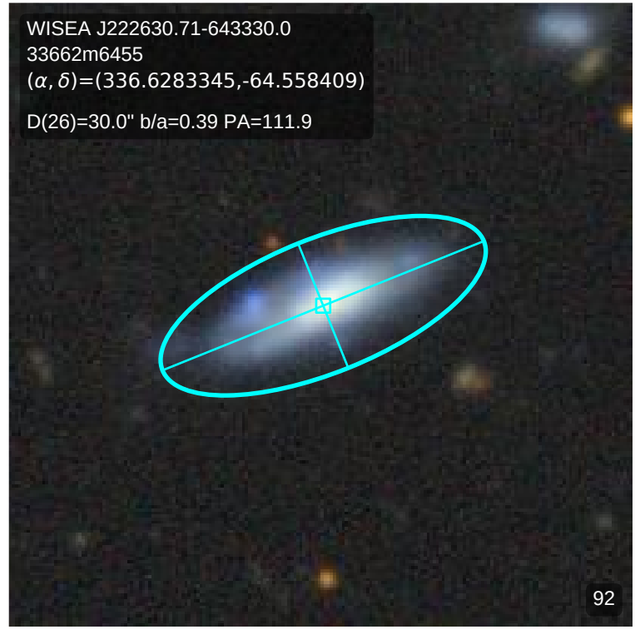

WISEA J032452.66-032555.7
05121m0343
(α, δ)=(51.2191059,-3.432647)
D(26)=30.0" b/a=0.97 PA=29.6
87

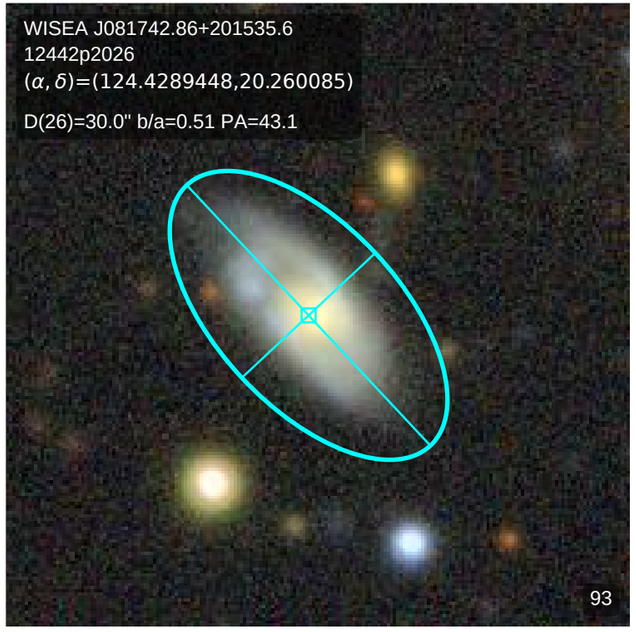

2MASS J12375837-4059479
18949m4099
(α, δ)=(189.4930957,-40.996708)
D(26)=30.0" b/a=0.97 PA=43.9
88

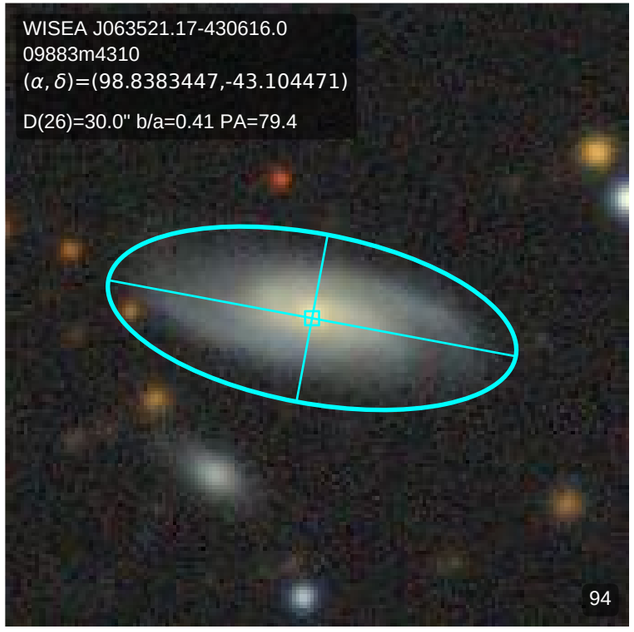

WISEA J050320.08-115946.8
07583m1199
(α, δ)=(75.8339154,-11.996700)
D(26)=30.0" b/a=0.55 PA=146.3
89

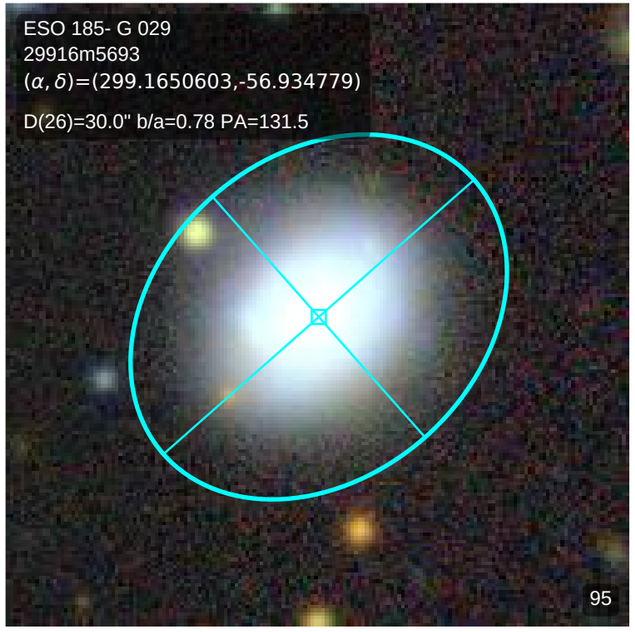

WISEA J123605.82-264356.2
18902m2673
(α, δ)=(189.0242486,-26.732250)
D(26)=30.0" b/a=0.74 PA=51.5
90

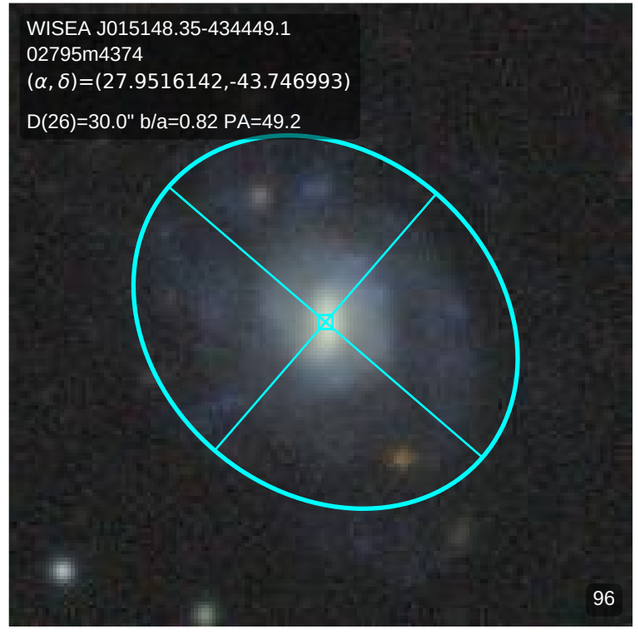

WISEA J010540.35-342224.1
01641m3437
(α, δ)=(16.4174715,-34.373629)
D(26)=30.0" b/a=0.69 PA=86.2
91

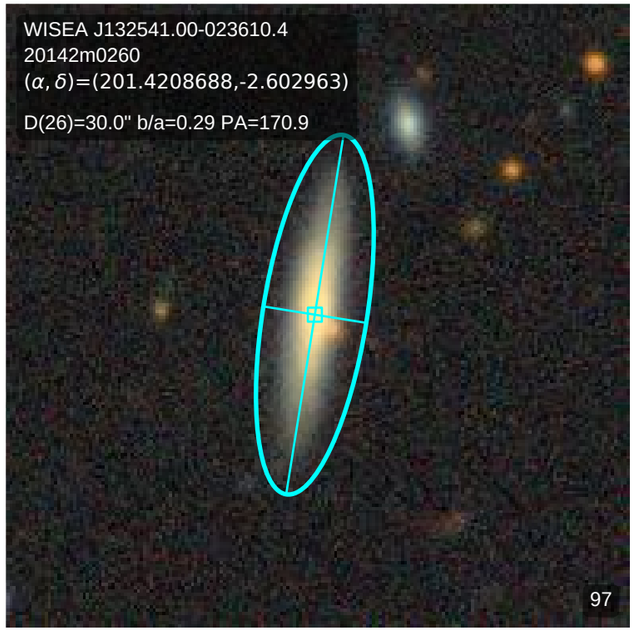

WISEA J222630.71-643330.0
33662m6455
(α, δ)=(336.6283345,-64.558409)
D(26)=30.0" b/a=0.39 PA=111.9
92

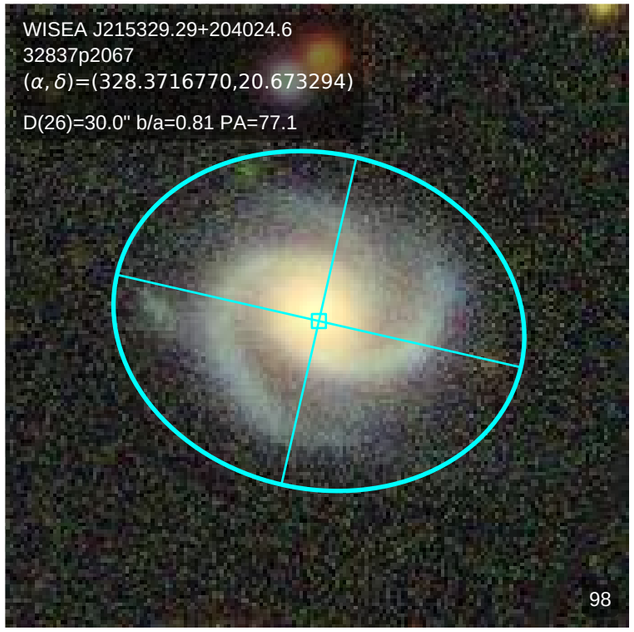

WISEA J081742.86+201535.6
12442p2026
(α, δ)=(124.4289448,20.260085)
D(26)=30.0" b/a=0.51 PA=43.1
93

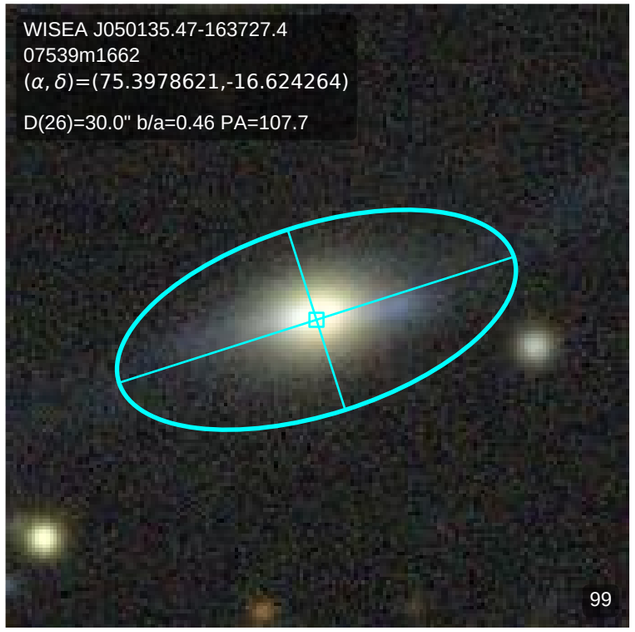

WISEA J063521.17-430616.0
09883m4310
(α, δ)=(98.8383447,-43.104471)
D(26)=30.0" b/a=0.41 PA=79.4
94

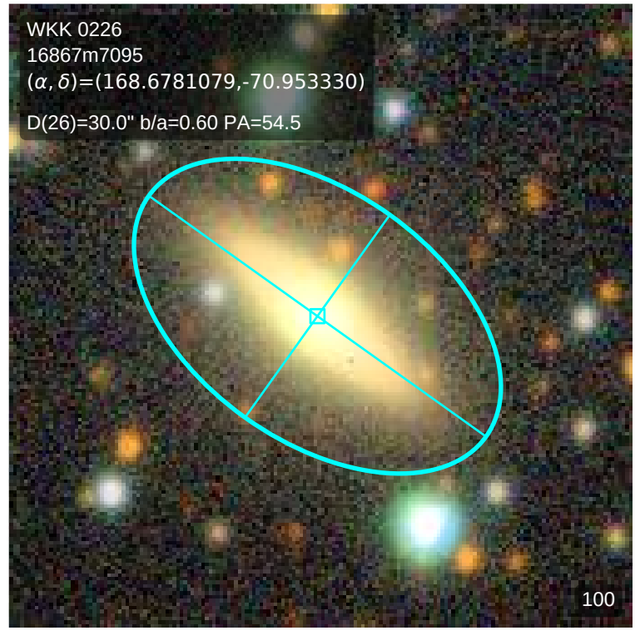

ESO 185- G 029
29916m5693
(α, δ)=(299.1650603,-56.934779)
D(26)=30.0" b/a=0.78 PA=131.5
95

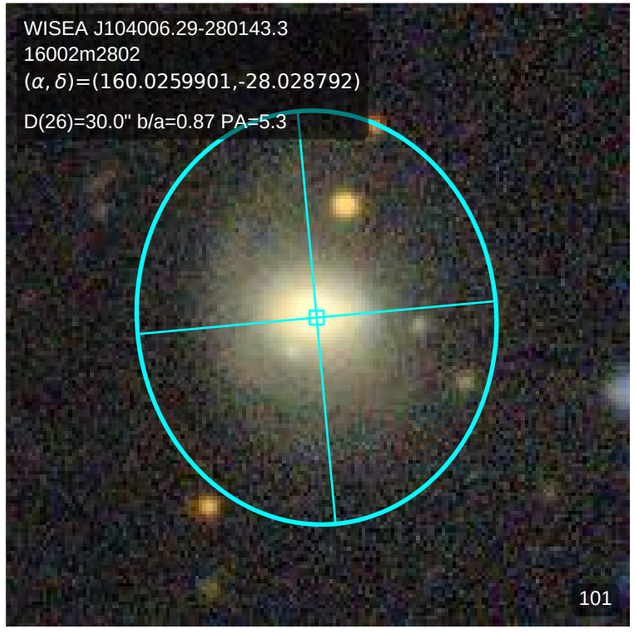

WISEA J015148.35-434449.1
02795m4374
(α, δ)=(27.9516142,-43.746993)
D(26)=30.0" b/a=0.82 PA=49.2
96

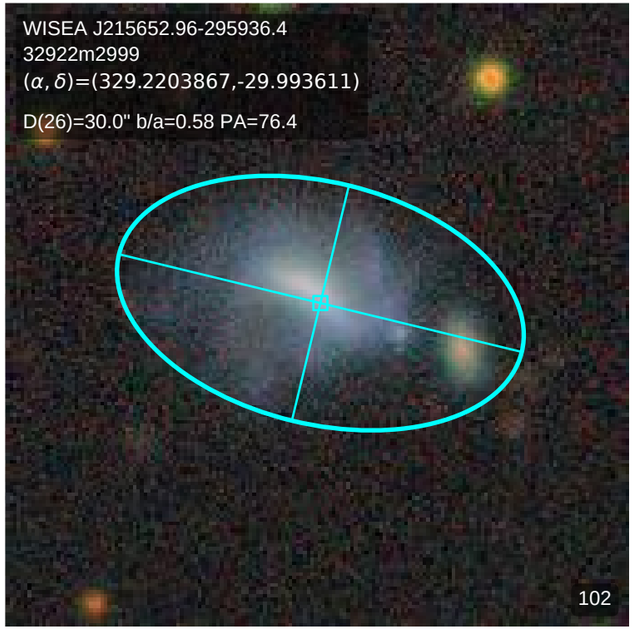

WISEA J132541.00-023610.4
20142m0260
(α, δ)=(201.4208688,-2.602963)
D(26)=30.0" b/a=0.29 PA=170.9
97

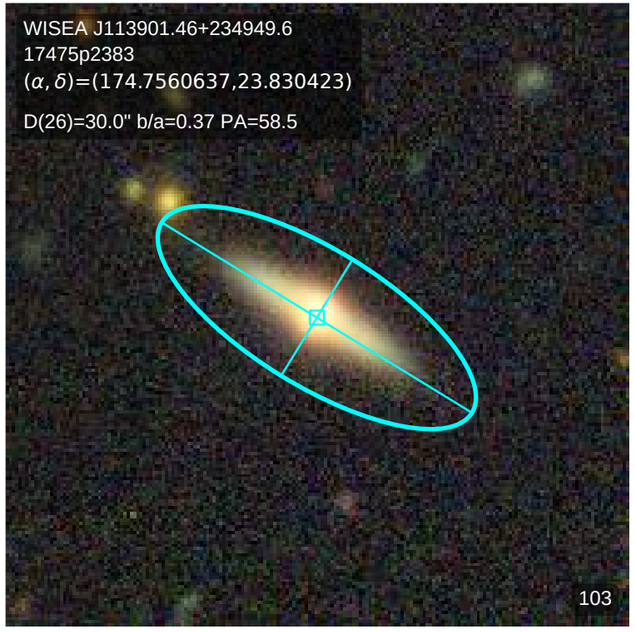

WISEA J215329.29+204024.6
32837p2067
(α, δ)=(328.3716770,20.673294)
D(26)=30.0" b/a=0.81 PA=77.1
98

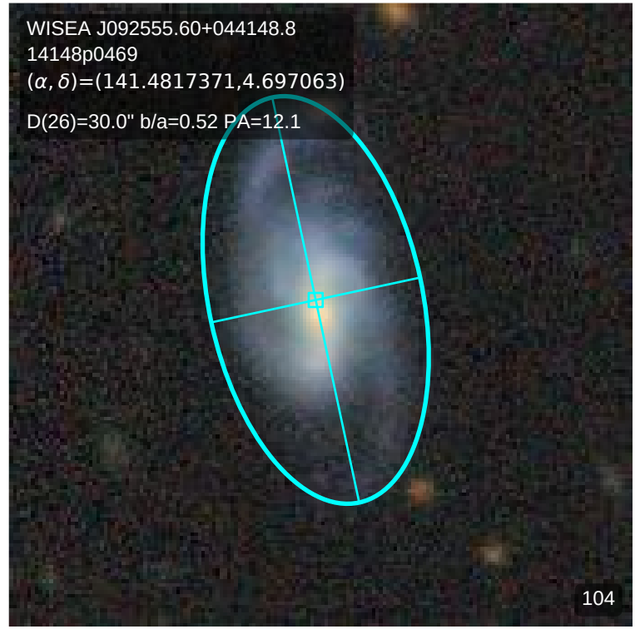

WISEA J050135.47-163727.4
07539m1662
(α, δ)=(75.3978621,-16.624264)
D(26)=30.0" b/a=0.46 PA=107.7
99

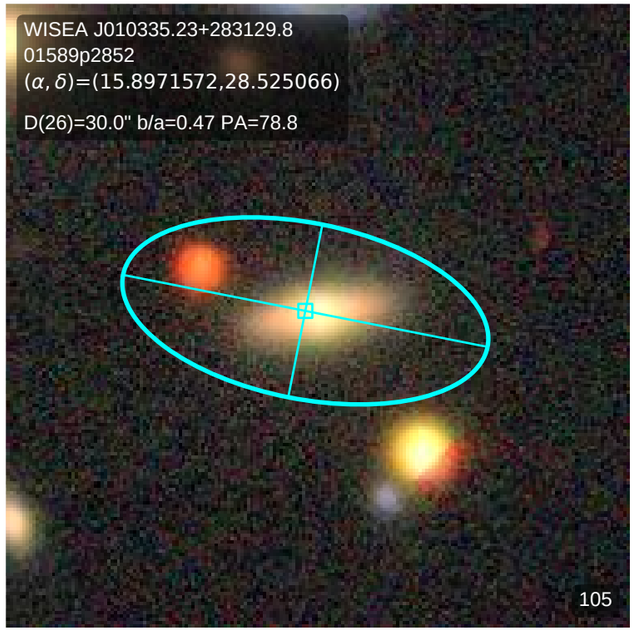

WKK 0226
16867m7095
(α, δ)=(168.6781079,-70.953330)
D(26)=30.0" b/a=0.60 PA=54.5
100

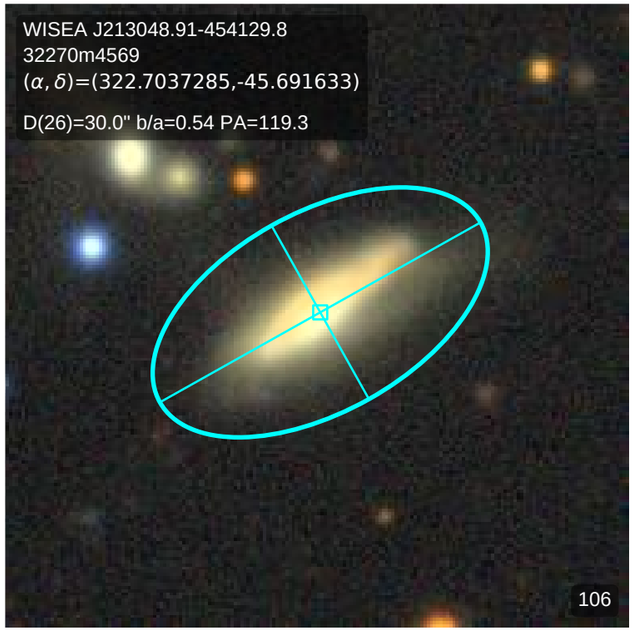

WISEA J104006.29-280143.3
16002m2802
(α, δ)=(160.0259901,-28.028792)
D(26)=30.0" b/a=0.87 PA=5.3
101

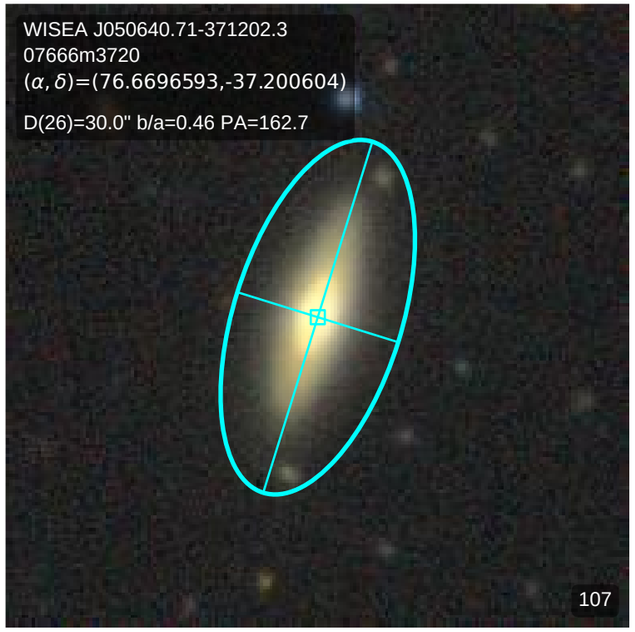

WISEA J215652.96-295936.4
32922m2999
(α, δ)=(329.2203867,-29.993611)
D(26)=30.0" b/a=0.58 PA=76.4
102

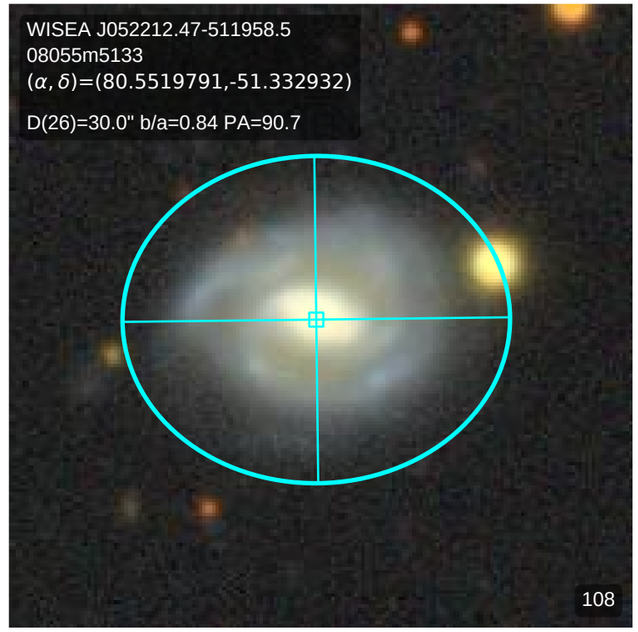

WISEA J113901.46+234949.6
17475p2383
(α, δ)=(174.7560637,23.830423)
D(26)=30.0" b/a=0.37 PA=58.5
103

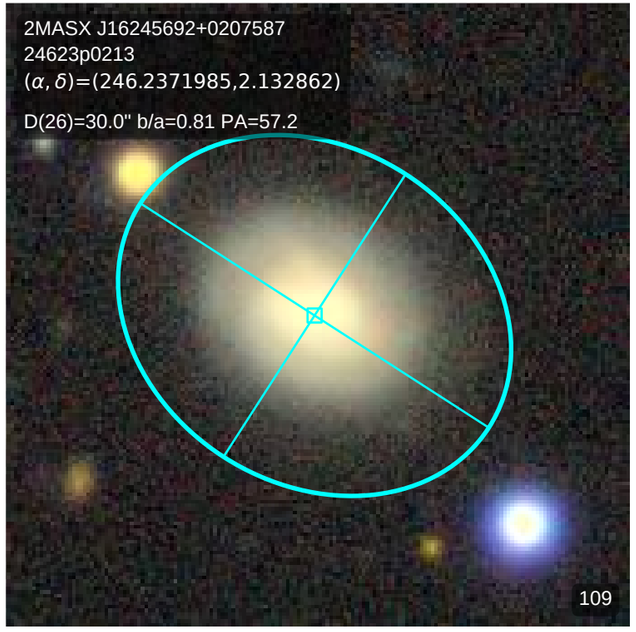

WISEA J092555.60+044148.8
14148p0469
(α, δ)=(141.4817371,4.697063)
D(26)=30.0" b/a=0.52 PA=12.1
104

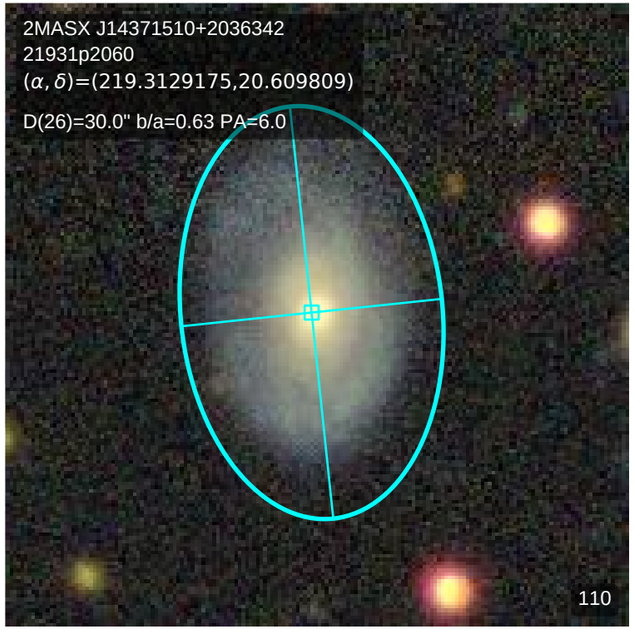

WISEA J010335.23+283129.8
01589p2852
(α, δ)=(15.8971572,28.525066)
D(26)=30.0" b/a=0.47 PA=78.8
105

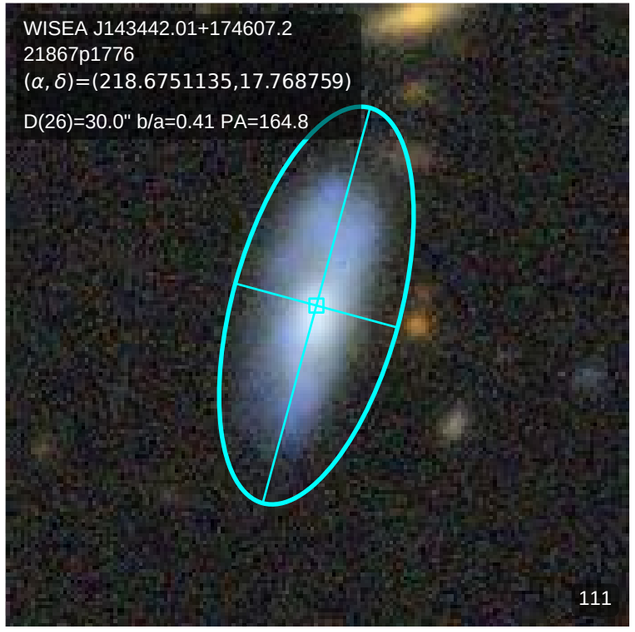

WISEA J213048.91-454129.8
32270m4569
(α, δ)=(322.7037285,-45.691633)
D(26)=30.0" b/a=0.54 PA=119.3
106

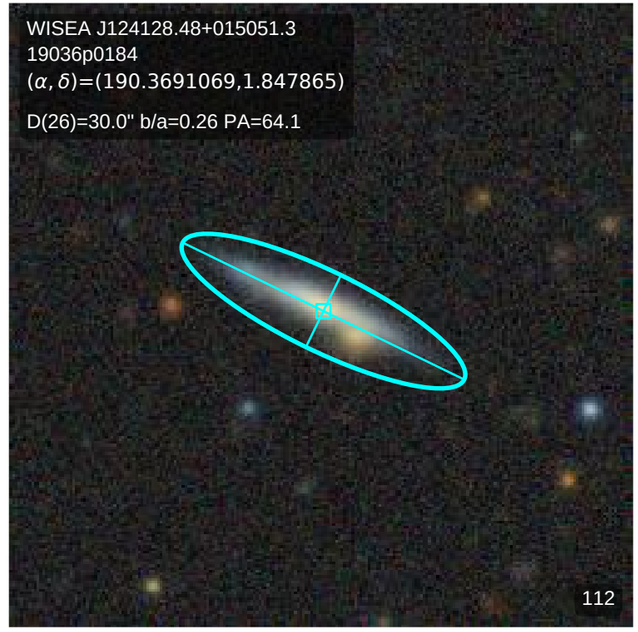

WISEA J050640.71-371202.3
07666m3720
(α, δ)=(76.6696593,-37.200604)
D(26)=30.0" b/a=0.46 PA=162.7
107

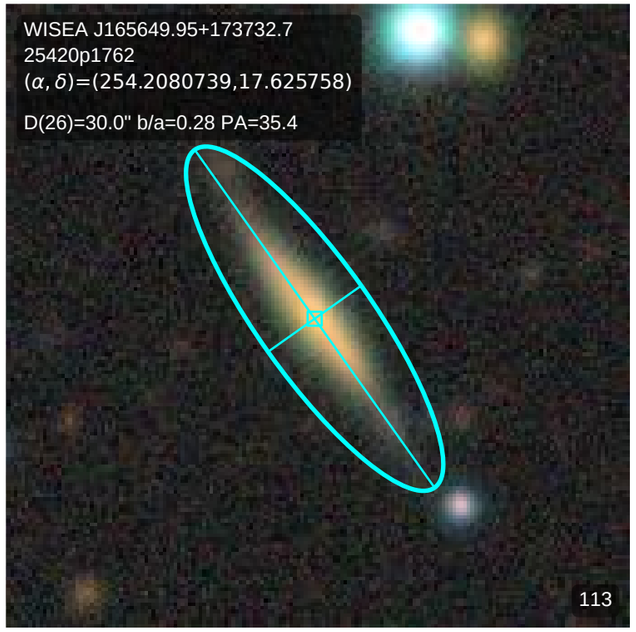

WISEA J052212.47-511958.5
08055m5133
(α, δ)=(80.5519791,-51.332932)
D(26)=30.0" b/a=0.84 PA=90.7
108

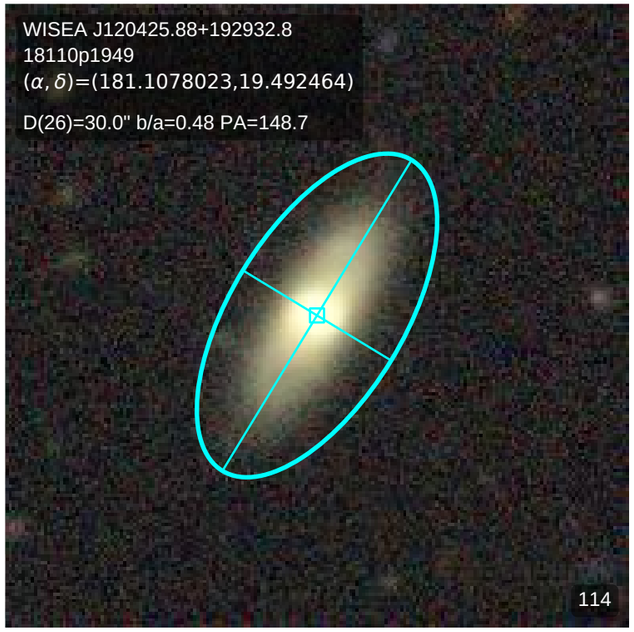

2MASX J16245692+0207587
24623p0213
(α, δ)=(246.2371985,2.132862)
D(26)=30.0" b/a=0.81 PA=57.2
109

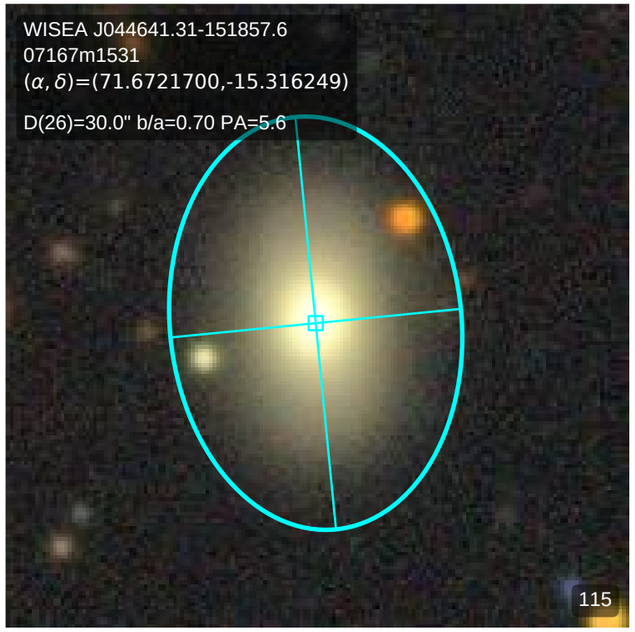

2MASX J14371510+2036342
21931p2060
(α, δ)=(219.3129175,20.609809)
D(26)=30.0" b/a=0.63 PA=6.0
110

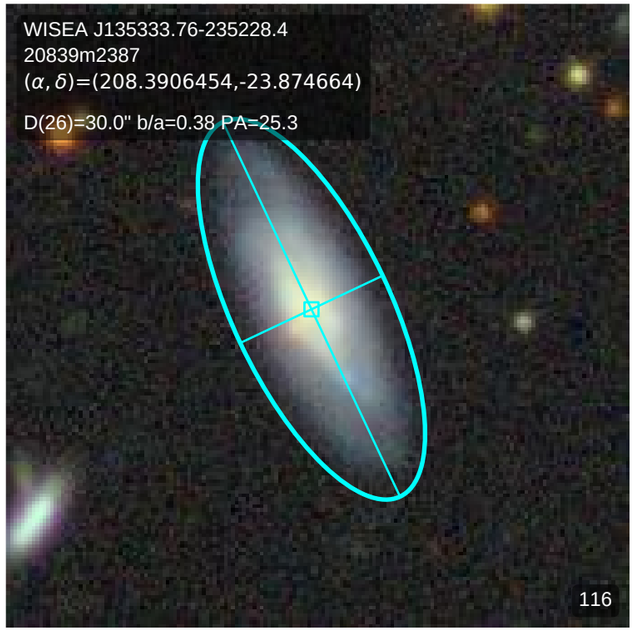

WISEA J143442.01+174607.2
21867p1776
(α, δ)=(218.6751135,17.768759)
D(26)=30.0" b/a=0.41 PA=164.8
111

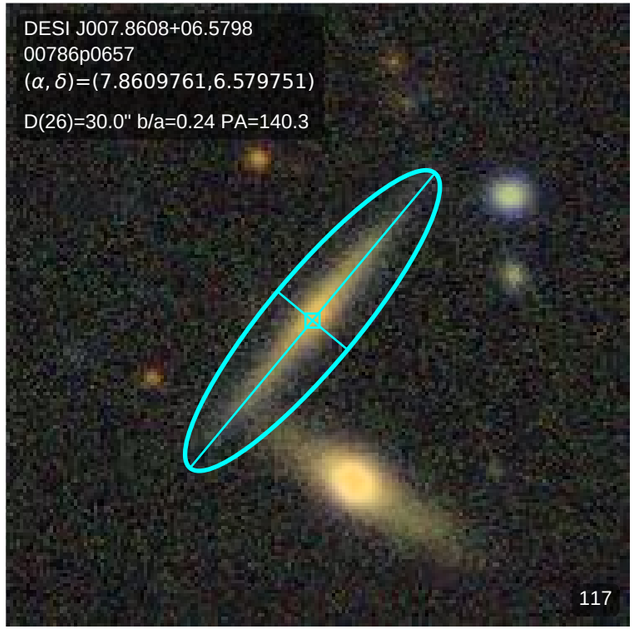

WISEA J124128.48+015051.3
19036p0184
(α, δ)=(190.3691069,1.847865)
D(26)=30.0" b/a=0.26 PA=64.1
112

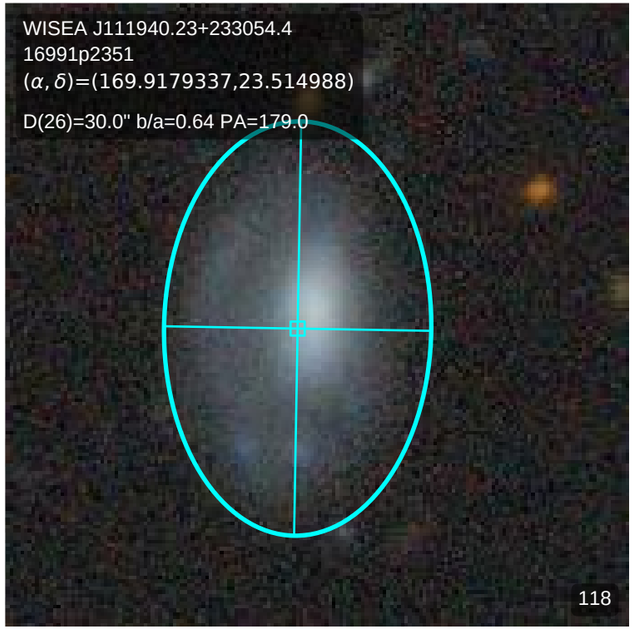

WISEA J165649.95+173732.7
25420p1762
(α, δ)=(254.2080739,17.625758)
D(26)=30.0" b/a=0.28 PA=35.4
113

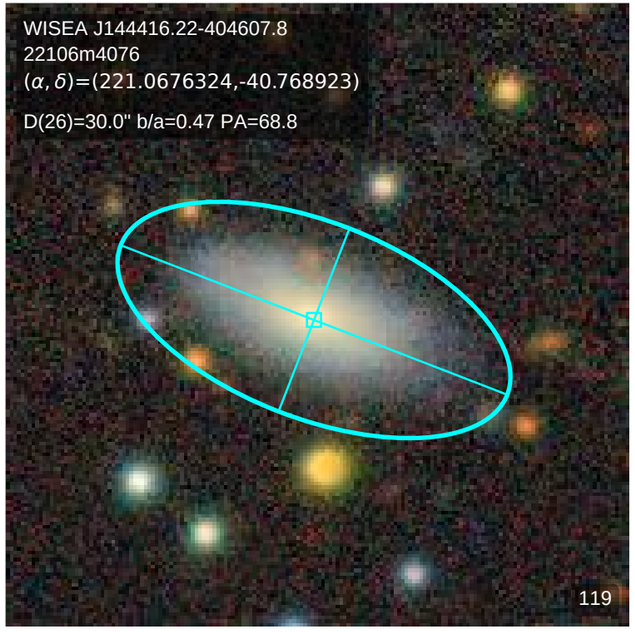

WISEA J120425.88+192932.8
18110p1949
(α, δ)=(181.1078023,19.492464)
D(26)=30.0" b/a=0.48 PA=148.7
114

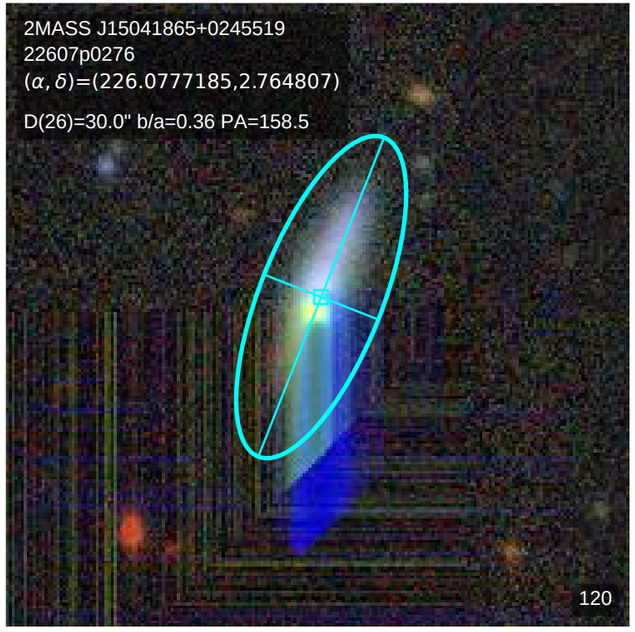

WISEA J044641.31-151857.6
07167m1531
(α, δ)=(71.6721700,-15.316249)
D(26)=30.0" b/a=0.70 PA=5.6
115

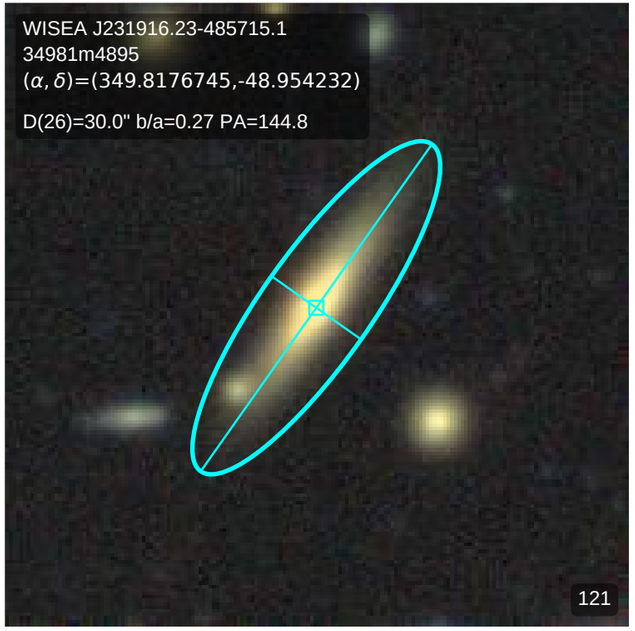

WISEA J135333.76-235228.4
20839m2387
(α, δ)=(208.3906454,-23.874664)
D(26)=30.0" b/a=0.38 PA=25.3
116

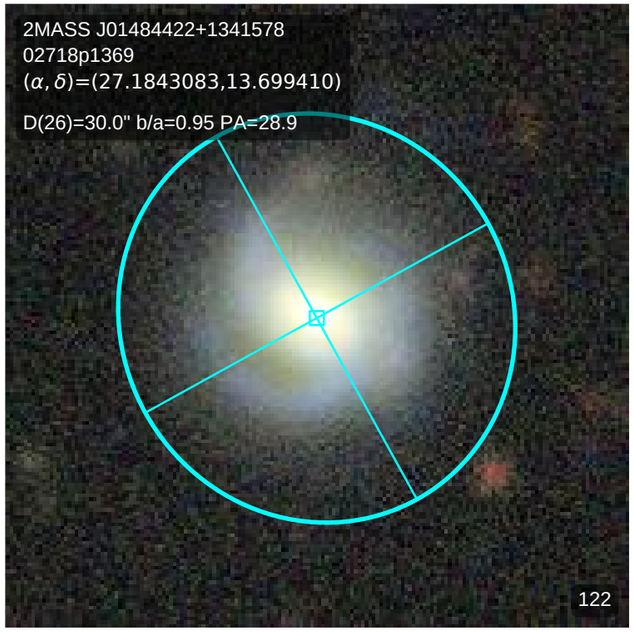

DESI J007.8608+06.5798
00786p0657
(α, δ)=(7.8609761,6.579751)
D(26)=30.0" b/a=0.24 PA=140.3
117

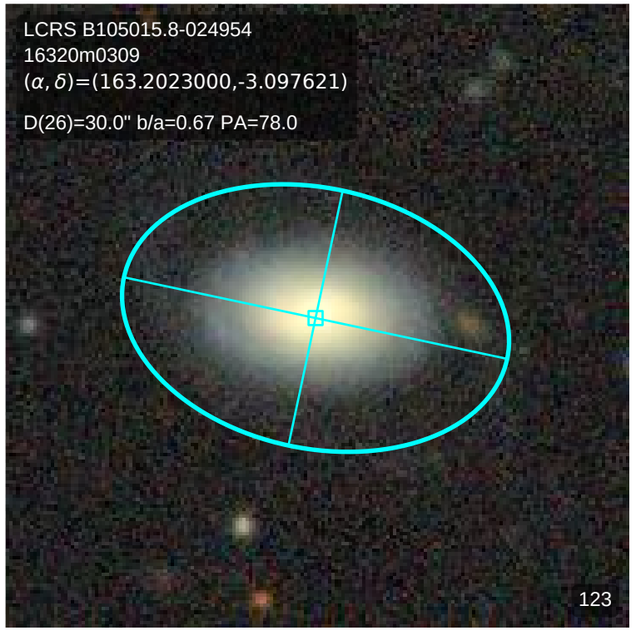

WISEA J111940.23+233054.4
16991p2351
(α, δ)=(169.9179337,23.514988)
D(26)=30.0" b/a=0.64 PA=179.0
118

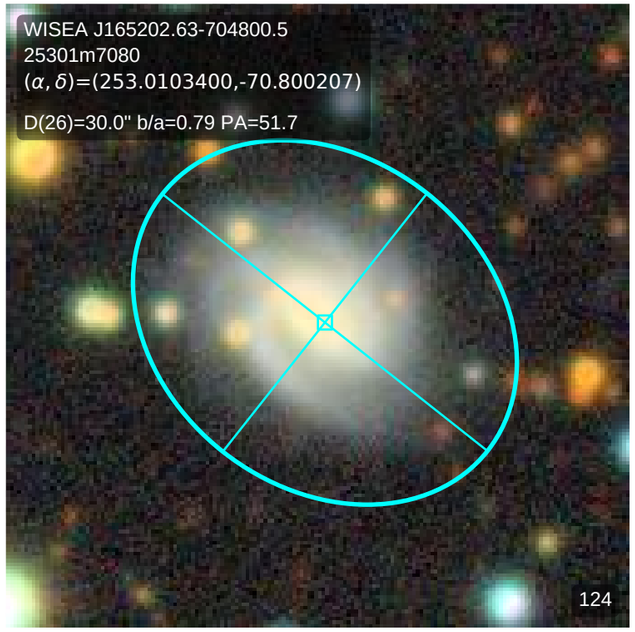

WISEA J144416.22-404607.8
22106m4076
(α, δ)=(221.0676324,-40.768923)
D(26)=30.0" b/a=0.47 PA=68.8
119

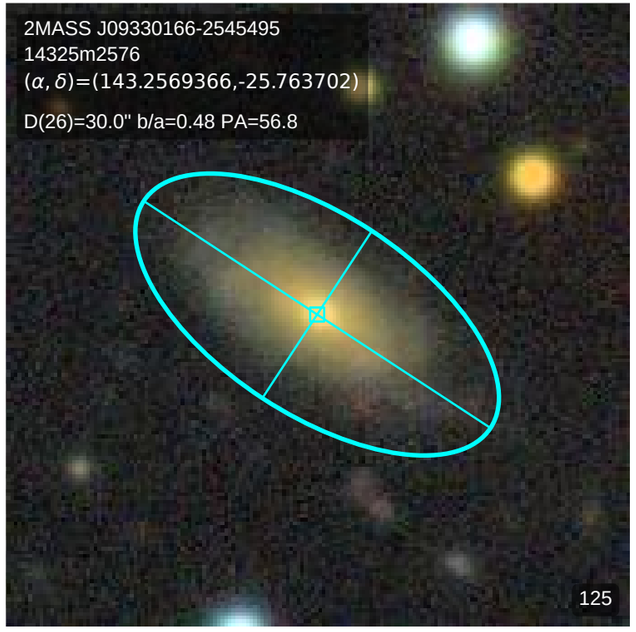

2MASS J15041865+0245519
22607p0276
(α, δ)=(226.0777185,2.764807)
D(26)=30.0" b/a=0.36 PA=158.5
120

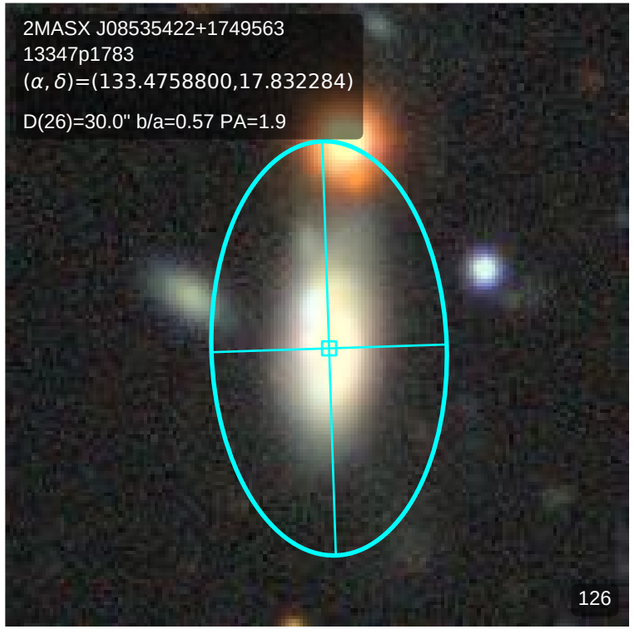

WISEA J231916.23-485715.1
34981m4895
(α, δ)=(349.8176745,-48.954232)
D(26)=30.0" b/a=0.27 PA=144.8
121

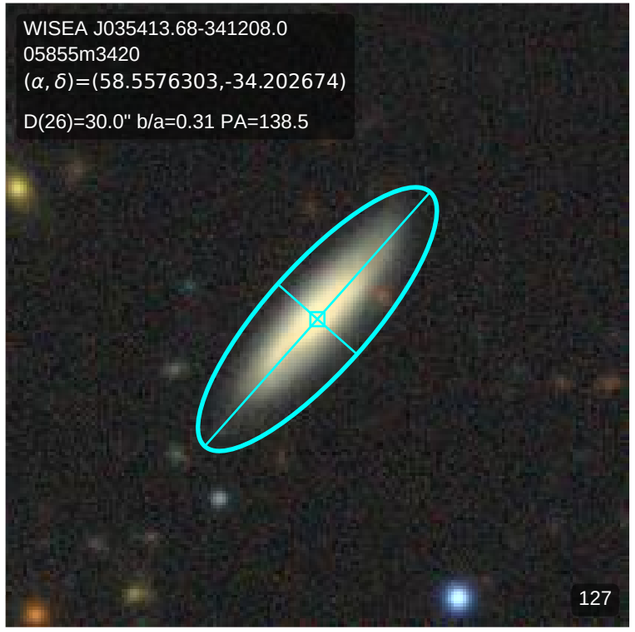

2MASS J01484422+1341578
02718p1369
(α, δ)=(27.1843083,13.699410)
D(26)=30.0" b/a=0.95 PA=28.9
122

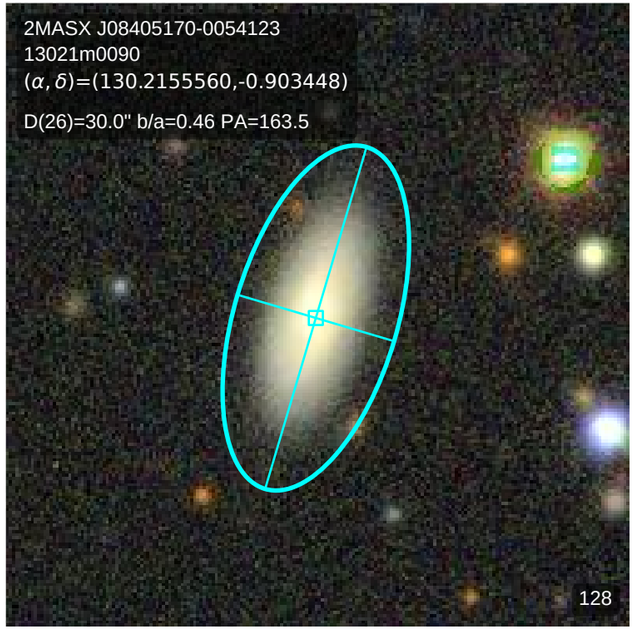

LCRS B105015.8-024954
16320m0309
(α, δ)=(163.2023000,-3.097621)
D(26)=30.0" b/a=0.67 PA=78.0
123

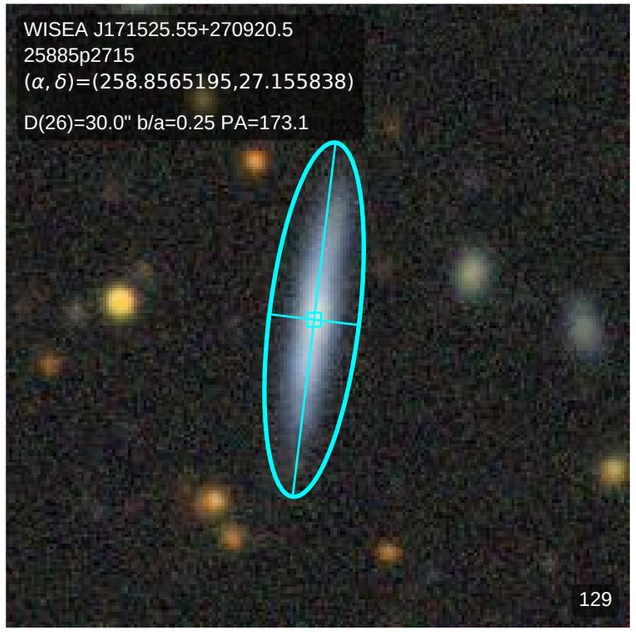

WISEA J165202.63-704800.5
25301m7080
(α, δ)=(253.0103400,-70.800207)
D(26)=30.0" b/a=0.79 PA=51.7
124

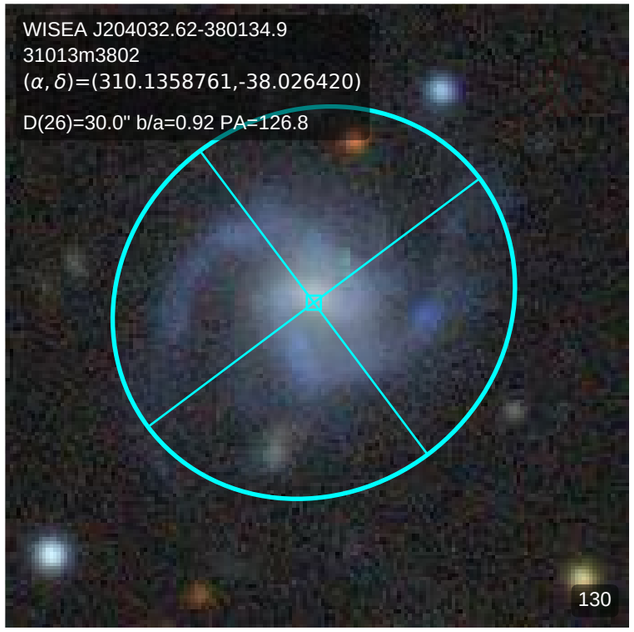

2MASS J09330166-2545495
14325m2576
(α, δ)=(143.2569366,-25.763702)
D(26)=30.0" b/a=0.48 PA=56.8
125

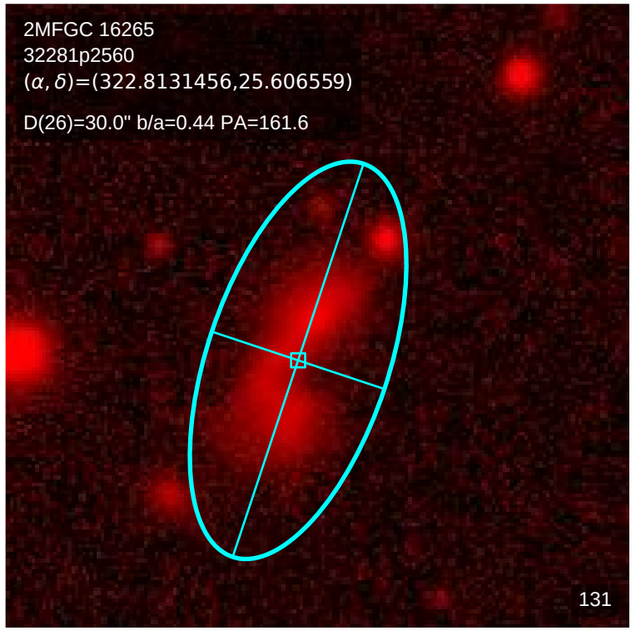

2MASX J08535422+1749563
13347p1783
(α, δ)=(133.4758800,17.832284)
D(26)=30.0" b/a=0.57 PA=1.9
126

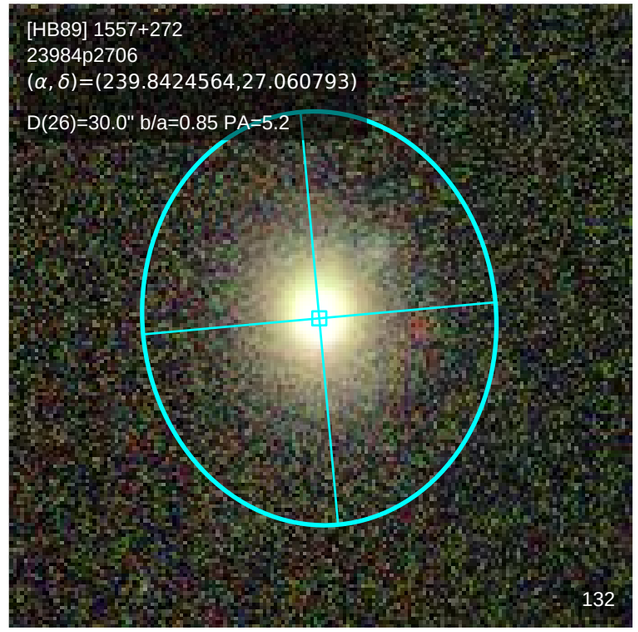

WISEA J035413.68-341208.0
05855m3420
(α, δ)=(58.5576303,-34.202674)
D(26)=30.0" b/a=0.31 PA=138.5
127

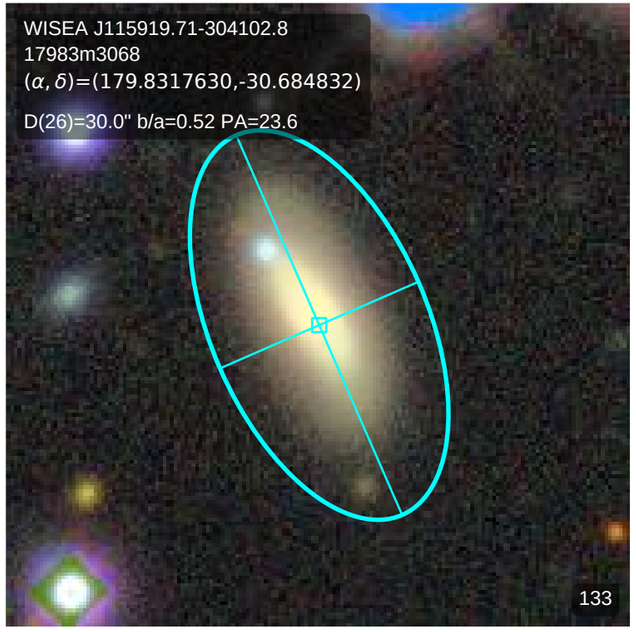

2MASX J08405170-0054123
13021m0090
(α, δ)=(130.2155560,-0.903448)
D(26)=30.0" b/a=0.46 PA=163.5
128

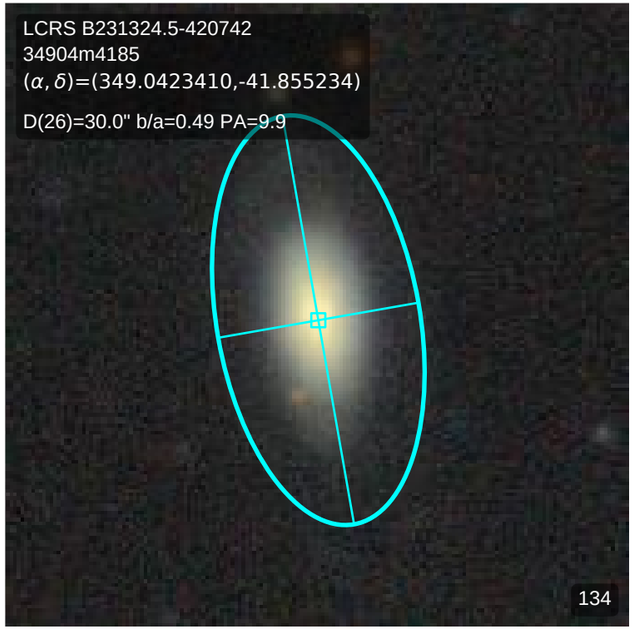

WISEA J171525.55+270920.5
25885p2715
(α, δ)=(258.8565195,27.155838)
D(26)=30.0" b/a=0.25 PA=173.1
129

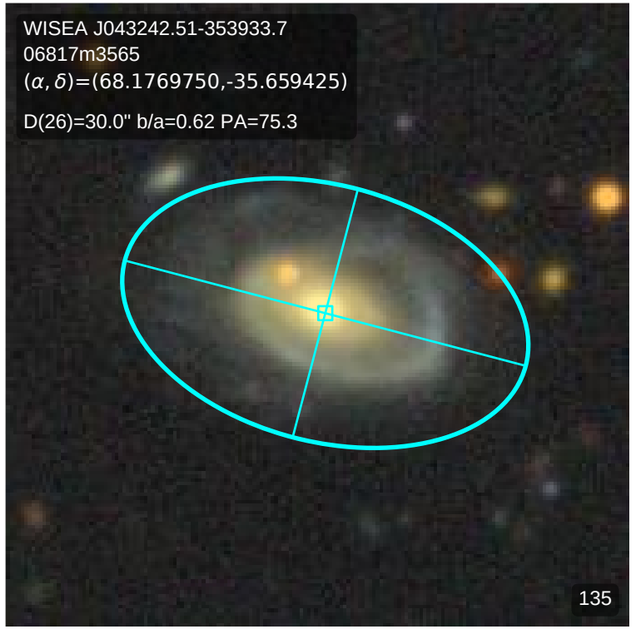

WISEA J204032.62-380134.9
31013m3802
(α, δ)=(310.1358761,-38.026420)
D(26)=30.0" b/a=0.92 PA=126.8
130

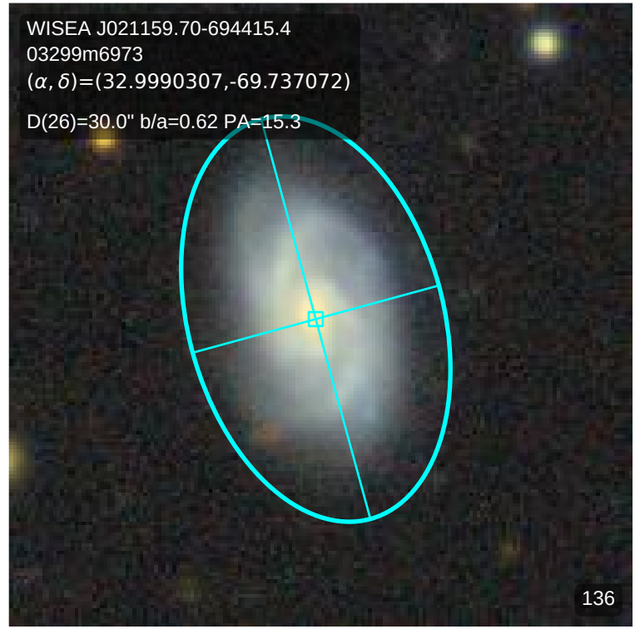

2MFGC 16265
32281p2560
(α, δ)=(322.8131456,25.606559)
D(26)=30.0" b/a=0.44 PA=161.6
131

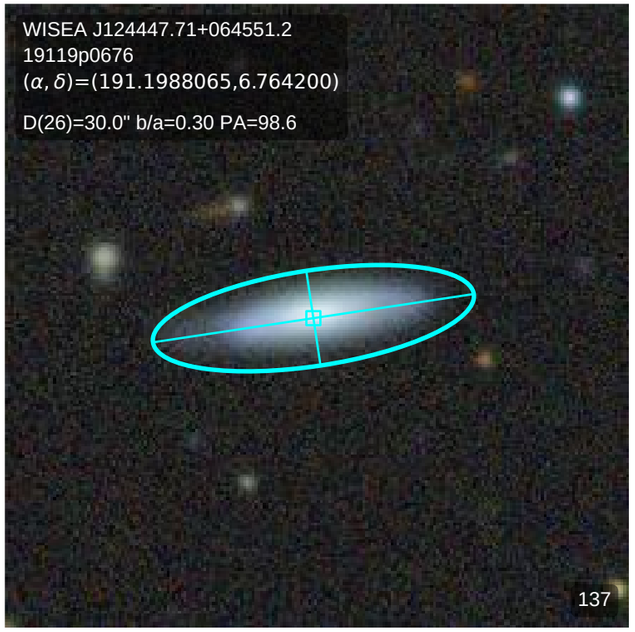

[HB89] 1557+272
23984p2706
(α, δ)=(239.8424564,27.060793)
D(26)=30.0" b/a=0.85 PA=5.2
132

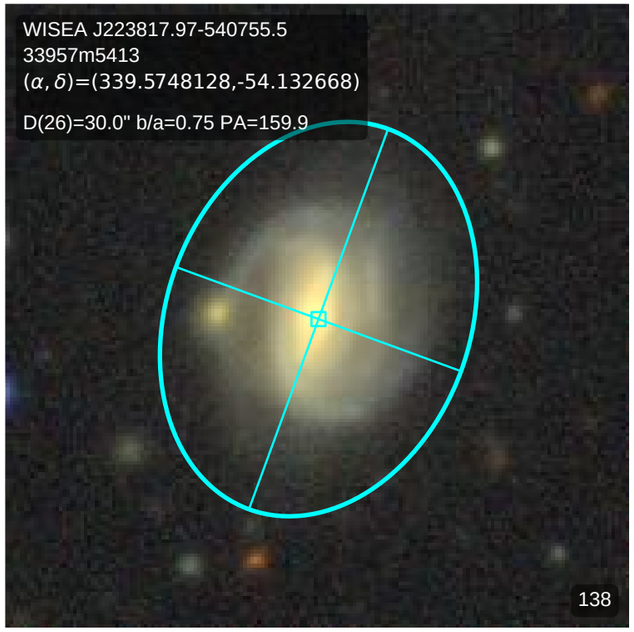

WISEA J115919.71-304102.8
17983m3068
(α, δ)=(179.8317630,-30.684832)
D(26)=30.0" b/a=0.52 PA=23.6
133

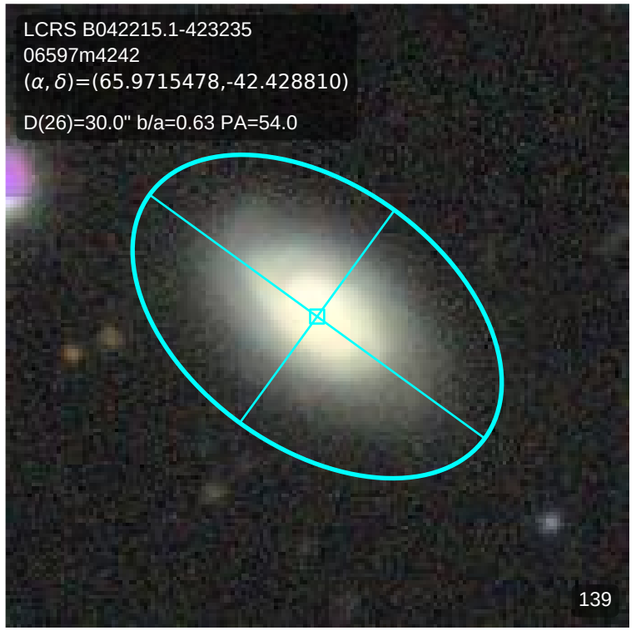

LCRS B231324.5-420742
34904m4185
(α, δ)=(349.0423410,-41.855234)
D(26)=30.0" b/a=0.49 PA=9.9
134

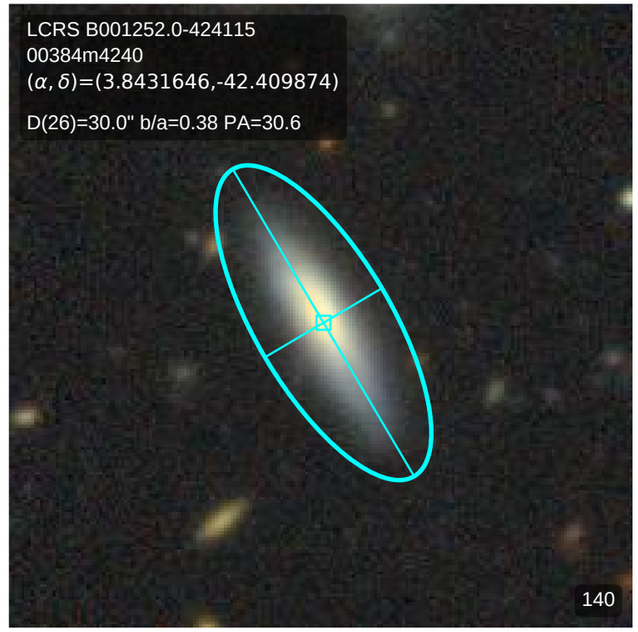

WISEA J043242.51-353933.7
06817m3565
(α, δ)=(68.1769750,-35.659425)
D(26)=30.0" b/a=0.62 PA=75.3
135

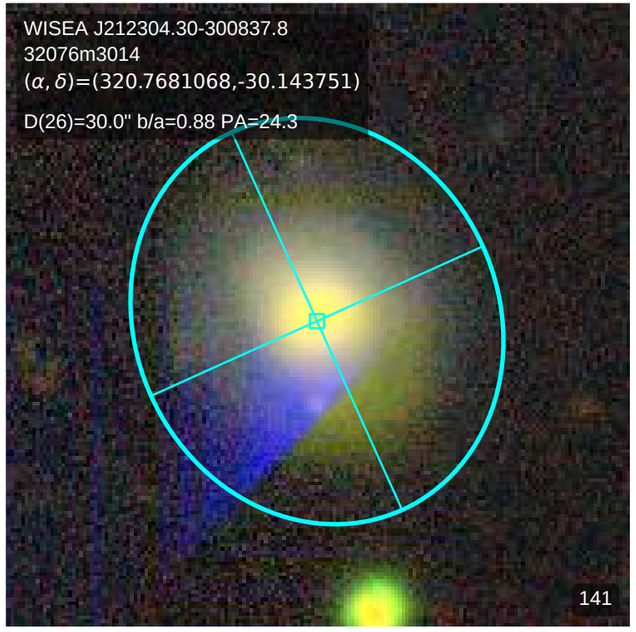

WISEA J021159.70-694415.4
03299m6973
(α, δ)=(32.9990307,-69.737072)
D(26)=30.0" b/a=0.62 PA=15.3
136

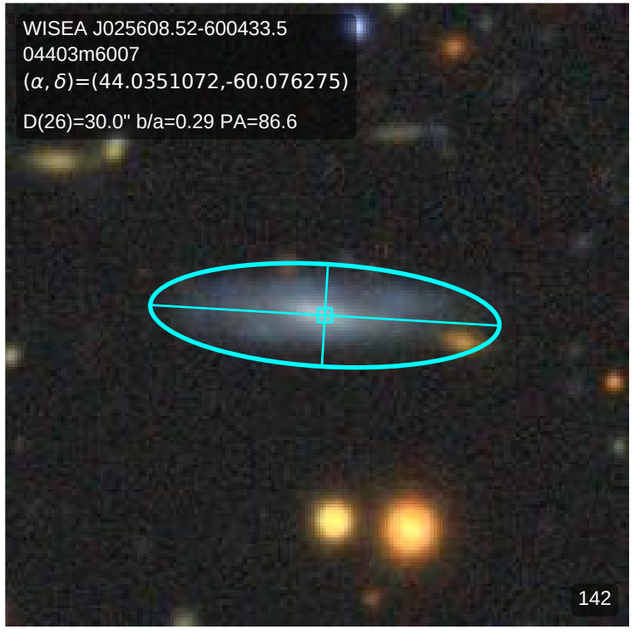

WISEA J124447.71+064551.2
19119p0676
(α, δ)=(191.1988065,6.764200)
D(26)=30.0" b/a=0.30 PA=98.6
137

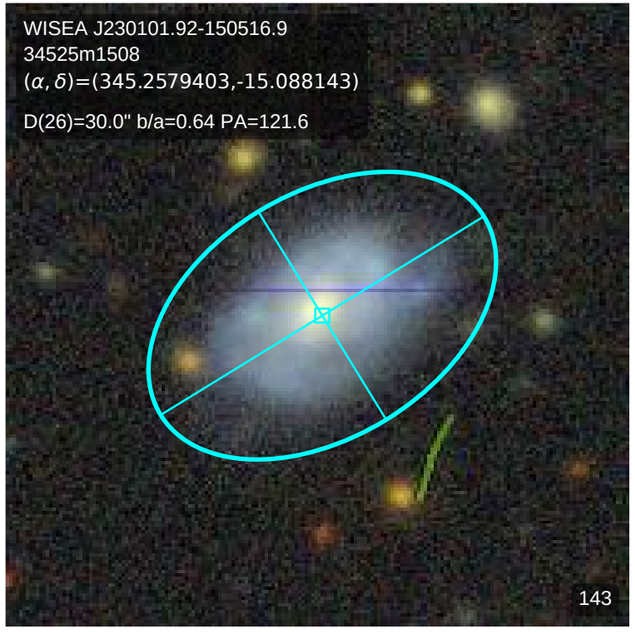

WISEA J223817.97-540755.5
33957m5413
(α, δ)=(339.5748128,-54.132668)
D(26)=30.0" b/a=0.75 PA=159.9
138

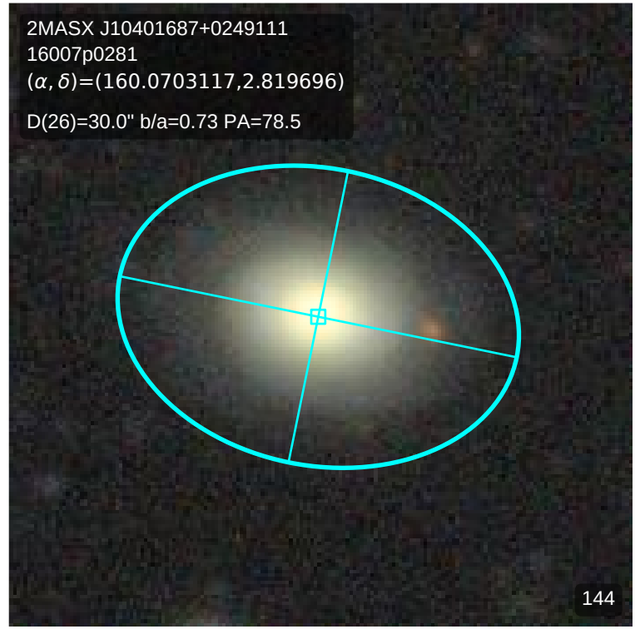

LCRS B042215.1-423235
06597m4242
(α, δ)=(65.9715478,-42.428810)
D(26)=30.0" b/a=0.63 PA=54.0
139

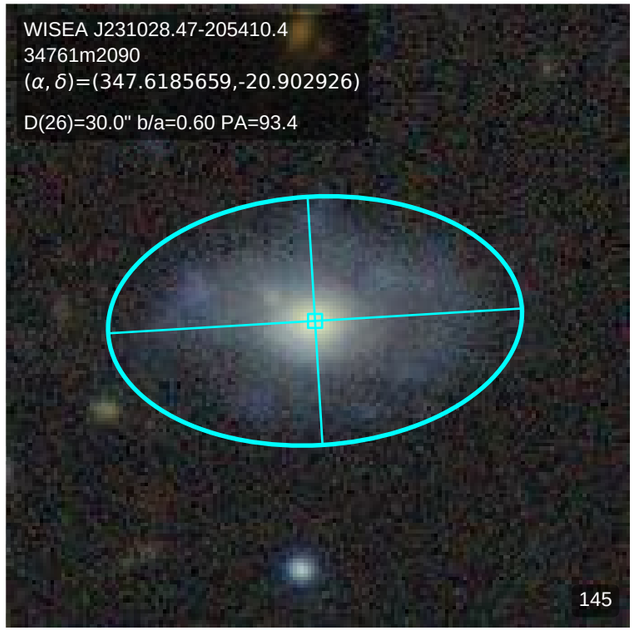

LCRS B001252.0-424115
00384m4240
(α, δ)=(3.8431646,-42.409874)
D(26)=30.0" b/a=0.38 PA=30.6
140

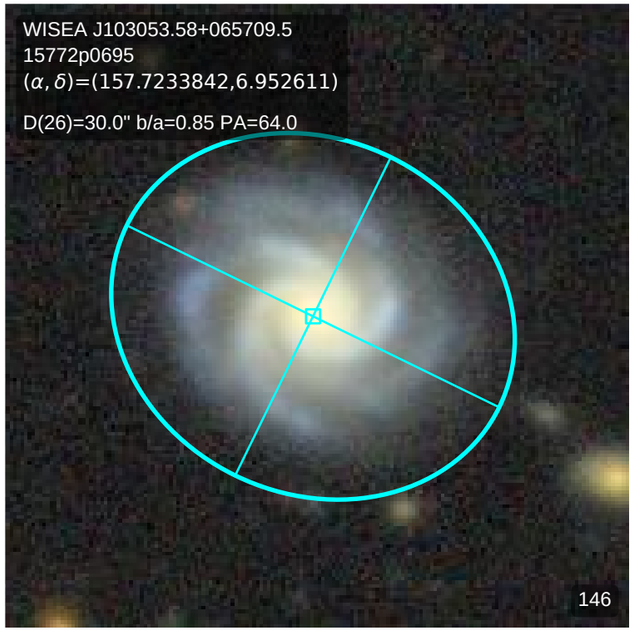

WISEA J212304.30-300837.8
32076m3014
(α, δ)=(320.7681068,-30.143751)
D(26)=30.0" b/a=0.88 PA=24.3
141

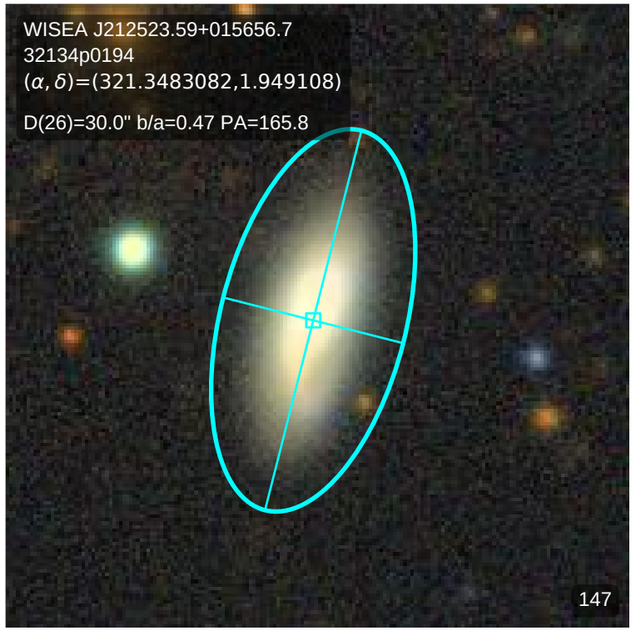

WISEA J025608.52-600433.5
04403m6007
(α, δ)=(44.0351072,-60.076275)
D(26)=30.0" b/a=0.29 PA=86.6
142

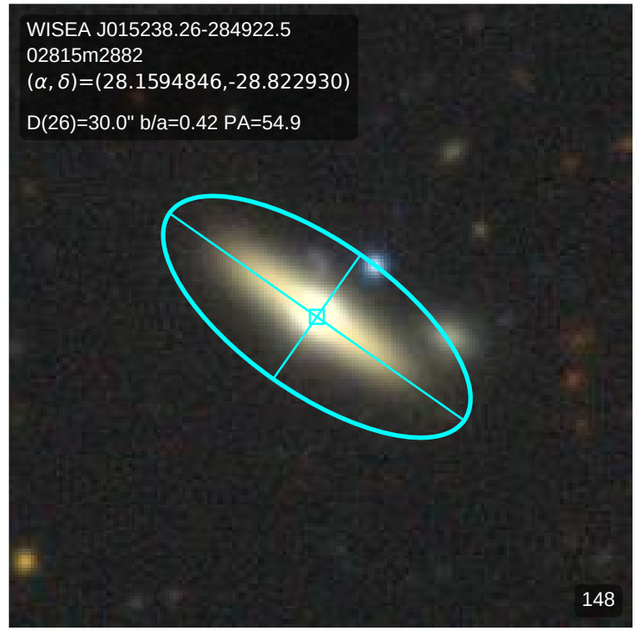

WISEA J230101.92-150516.9
34525m1508
(α, δ)=(345.2579403,-15.088143)
D(26)=30.0" b/a=0.64 PA=121.6
143

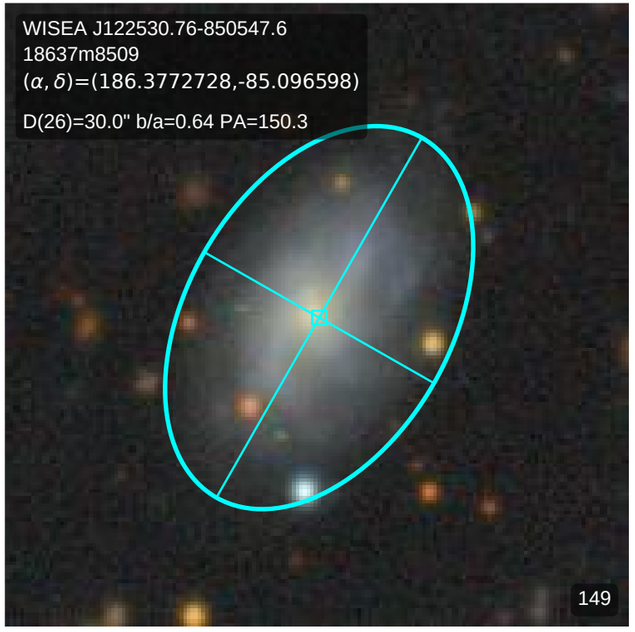

2MASX J10401687+0249111
16007p0281
(α, δ)=(160.0703117,2.819696)
D(26)=30.0" b/a=0.73 PA=78.5
144

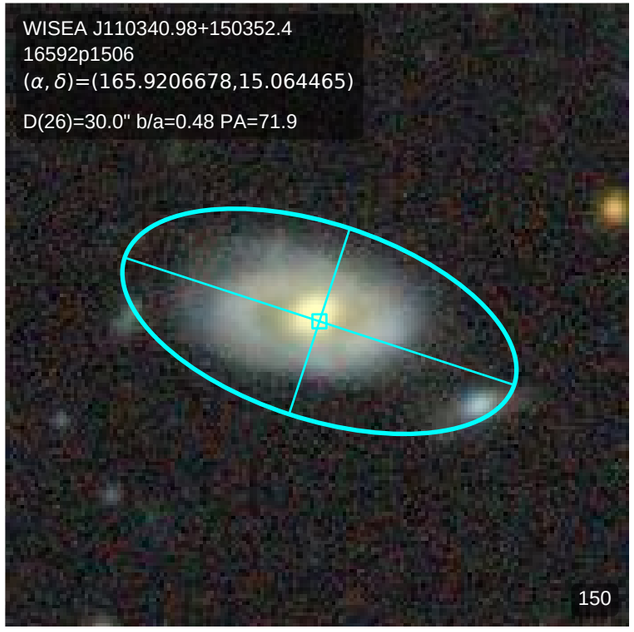

WISEA J231028.47-205410.4
34761m2090
(α, δ)=(347.6185659,-20.902926)
D(26)=30.0" b/a=0.60 PA=93.4
145

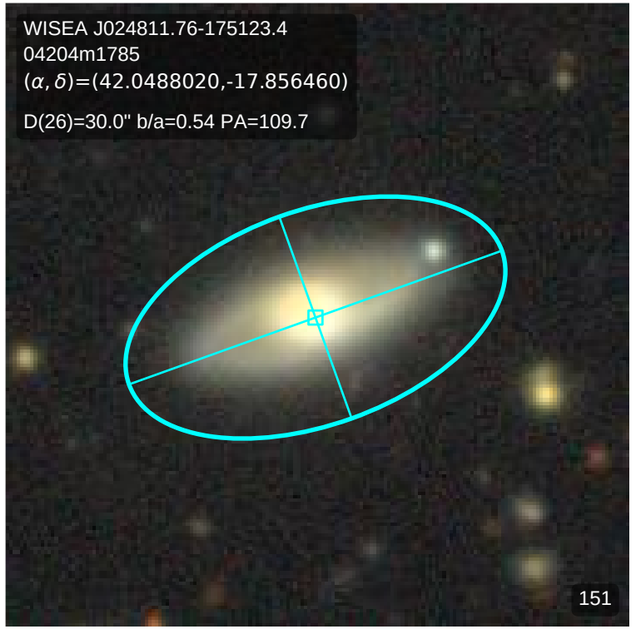

WISEA J103053.58+065709.5
15772p0695
(α, δ)=(157.7233842,6.952611)
D(26)=30.0" b/a=0.85 PA=64.0
146

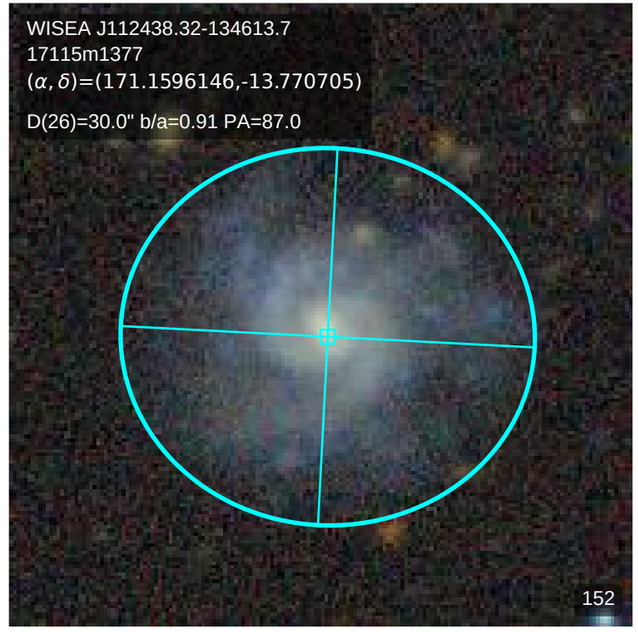

WISEA J212523.59+015656.7
32134p0194
(α, δ)=(321.3483082,1.949108)
D(26)=30.0" b/a=0.47 PA=165.8
147

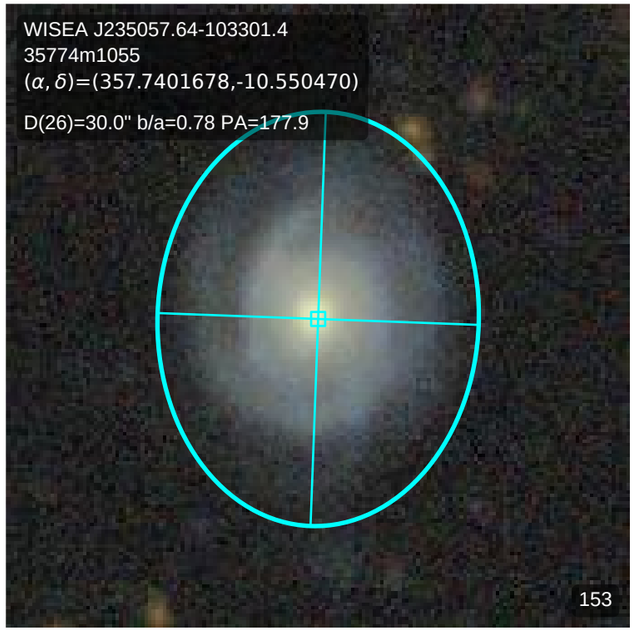

WISEA J015238.26-284922.5
02815m2882
(α, δ)=(28.1594846,-28.822930)
D(26)=30.0" b/a=0.42 PA=54.9
148

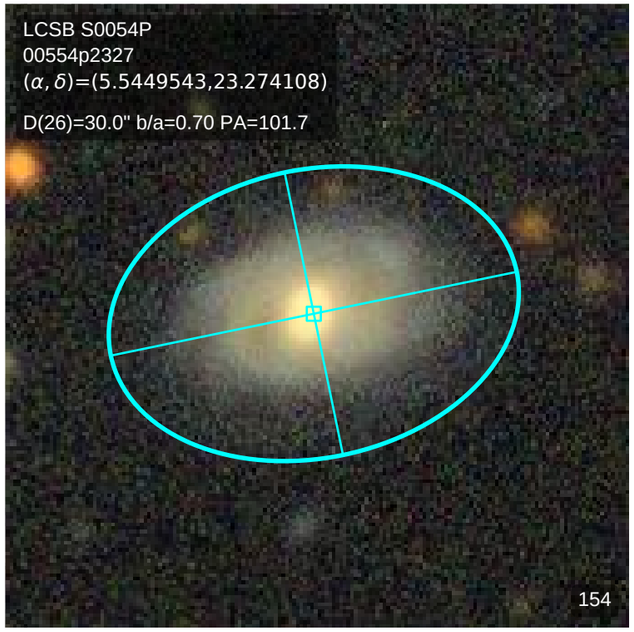

WISEA J122530.76-850547.6
18637m8509
(α, δ)=(186.3772728,-85.096598)
D(26)=30.0" b/a=0.64 PA=150.3
149

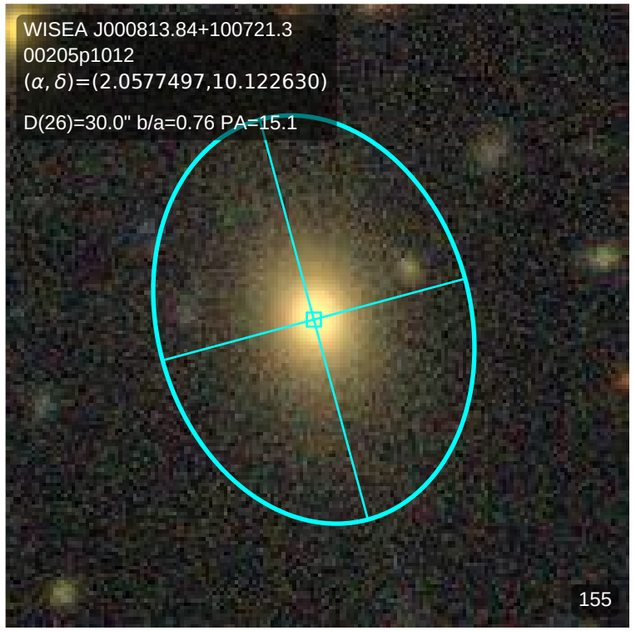

WISEA J110340.98+150352.4
16592p1506
(α, δ)=(165.9206678,15.064465)
D(26)=30.0" b/a=0.48 PA=71.9
150

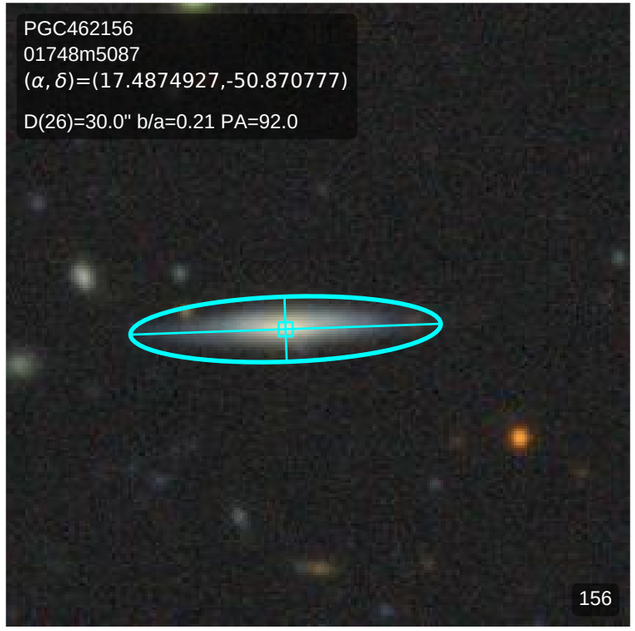

WISEA J024811.76-175123.4
04204m1785
(α, δ)=(42.0488020,-17.856460)
D(26)=30.0" b/a=0.54 PA=109.7
151

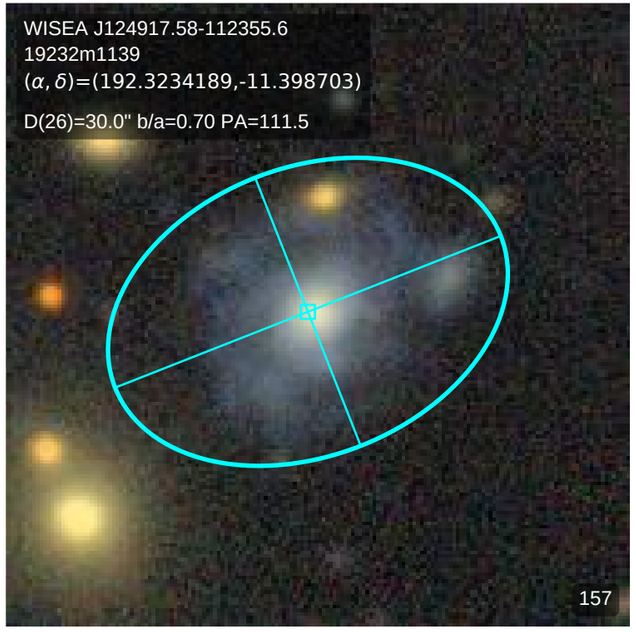

WISEA J112438.32-134613.7
17115m1377
(α, δ)=(171.1596146,-13.770705)
D(26)=30.0" b/a=0.91 PA=87.0
152

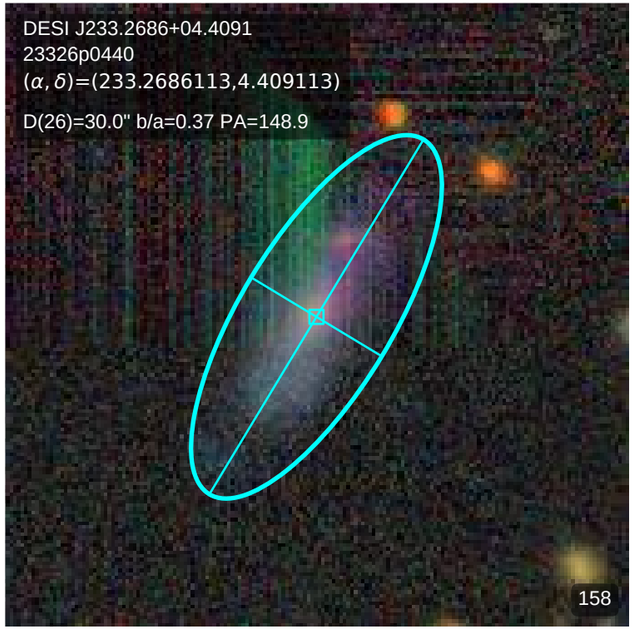

WISEA J235057.64-103301.4
35774m1055
(α, δ)=(357.7401678,-10.550470)
D(26)=30.0" b/a=0.78 PA=177.9
153

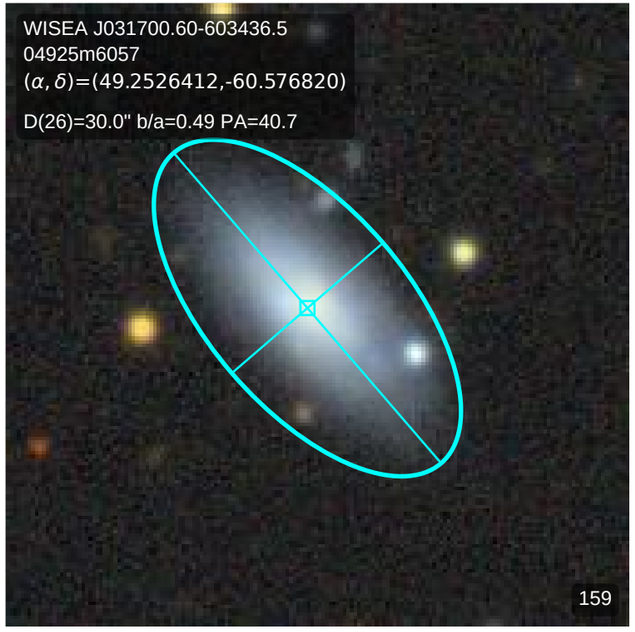

LCSB S0054P
00554p2327
(α, δ)=(5.5449543,23.274108)
D(26)=30.0" b/a=0.70 PA=101.7
154

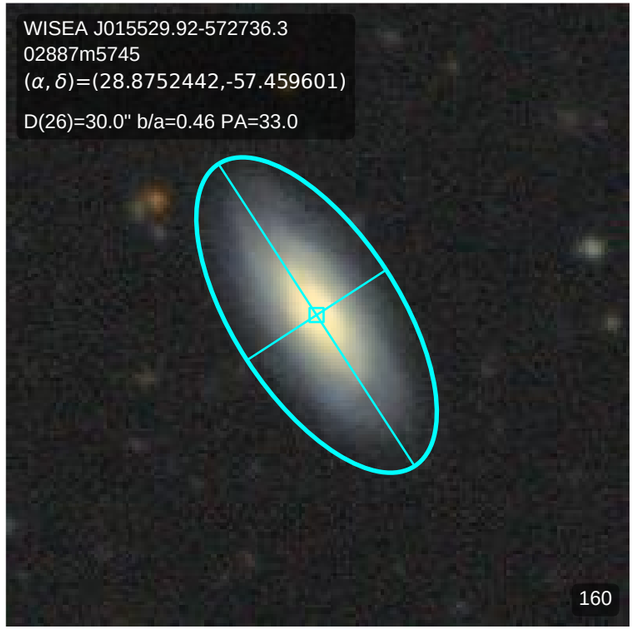

WISEA J000813.84+100721.3
00205p1012
(α, δ)=(2.0577497,10.122630)
D(26)=30.0" b/a=0.76 PA=15.1
155

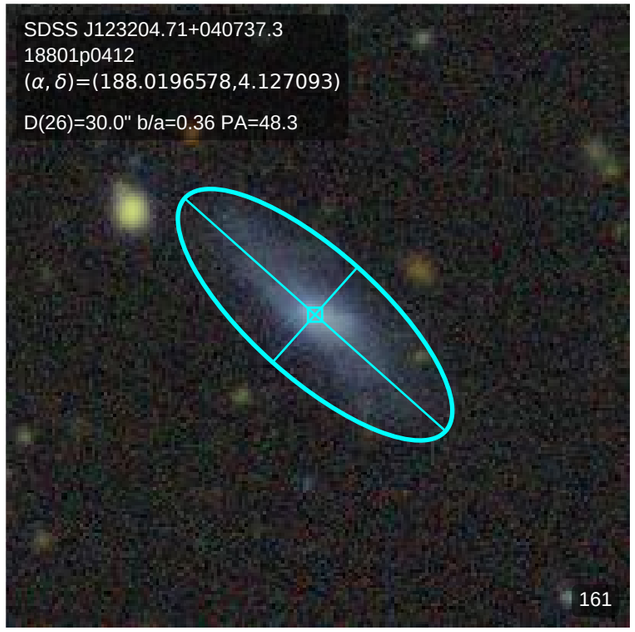

PGC462156
01748m5087
(α, δ)=(17.4874927,-50.870777)
D(26)=30.0" b/a=0.21 PA=92.0
156

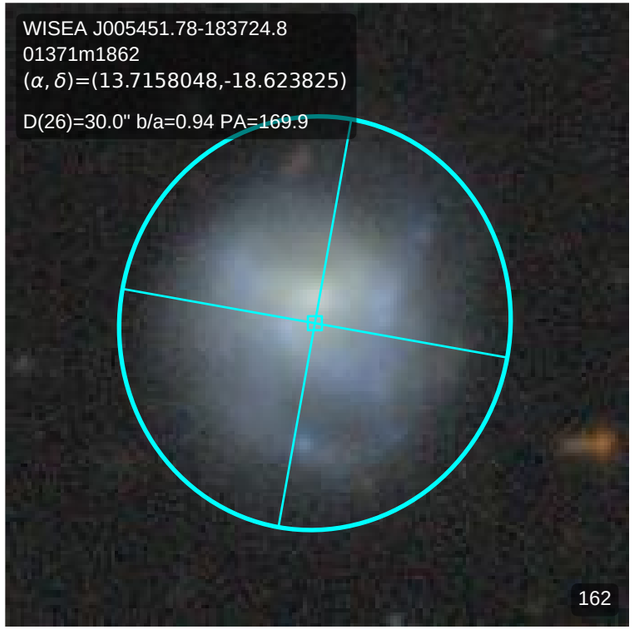

WISEA J124917.58-112355.6
19232m1139
(α, δ)=(192.3234189,-11.398703)
D(26)=30.0" b/a=0.70 PA=111.5
157

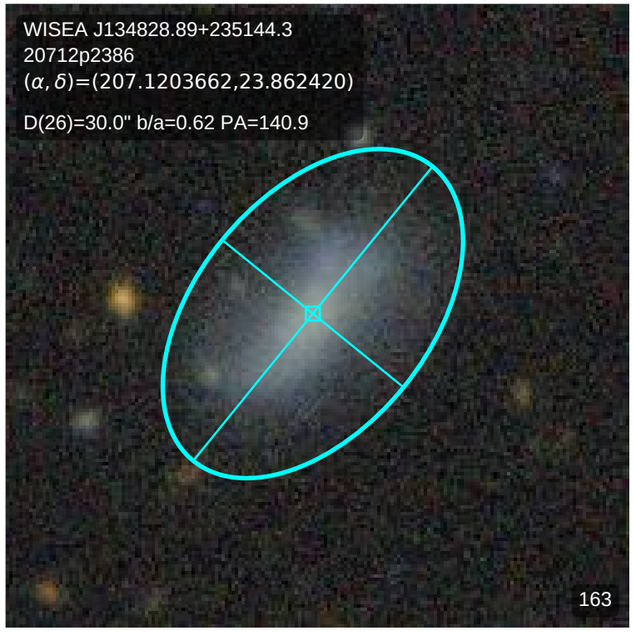

DESI J233.2686+04.4091
23326p0440
(α, δ)=(233.2686113,4.409113)
D(26)=30.0" b/a=0.37 PA=148.9
158

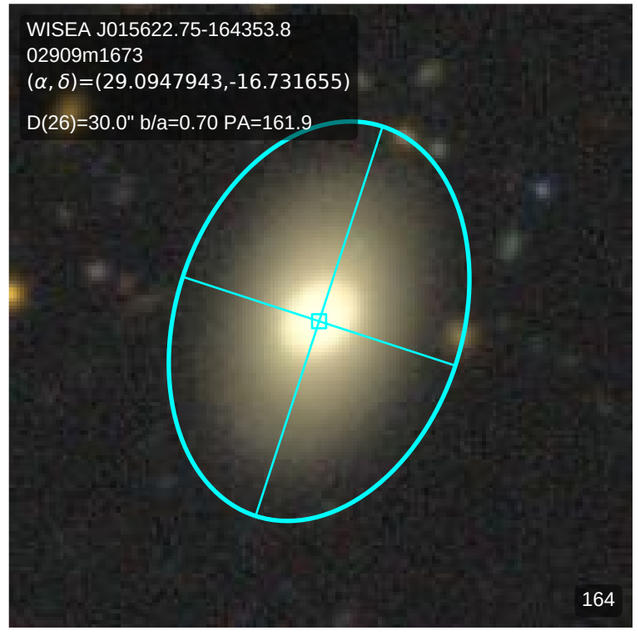

WISEA J031700.60-603436.5
04925m6057
(α, δ)=(49.2526412,-60.576820)
D(26)=30.0" b/a=0.49 PA=40.7
159

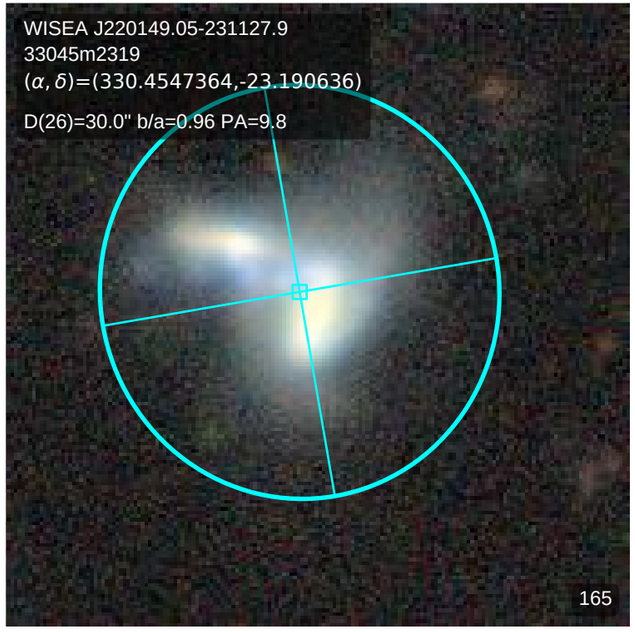

WISEA J015529.92-572736.3
02887m5745
(α, δ)=(28.8752442,-57.459601)
D(26)=30.0" b/a=0.46 PA=33.0
160

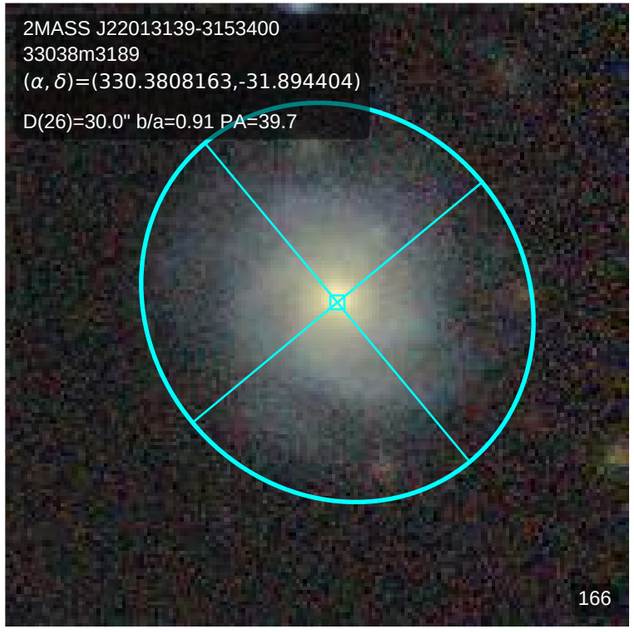

SDSS J123204.71+040737.3
18801p0412
(α, δ)=(188.0196578,4.127093)
D(26)=30.0" b/a=0.36 PA=48.3
161

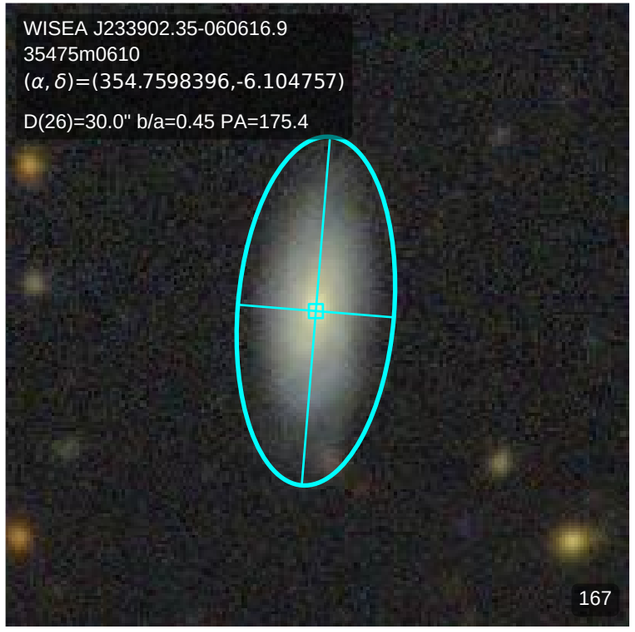

WISEA J005451.78-183724.8
01371m1862
(α, δ)=(13.7158048,-18.623825)
D(26)=30.0" b/a=0.94 PA=169.9
162

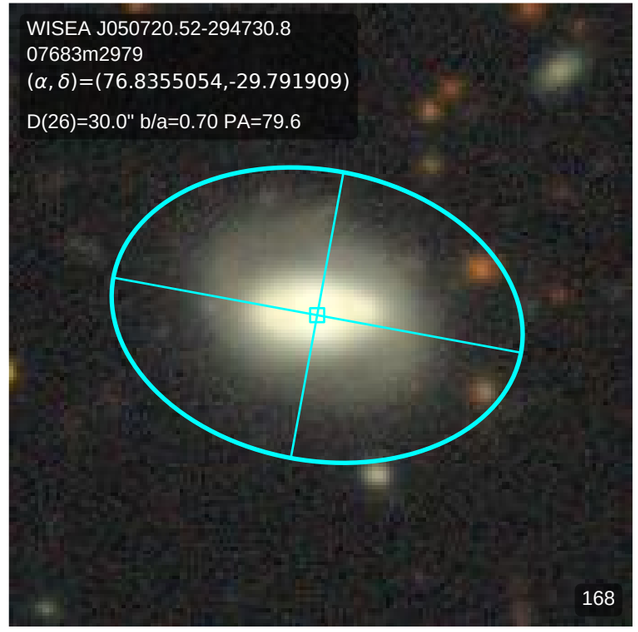

WISEA J134828.89+235144.3
20712p2386
(α, δ)=(207.1203662,23.862420)
D(26)=30.0" b/a=0.62 PA=140.9
163

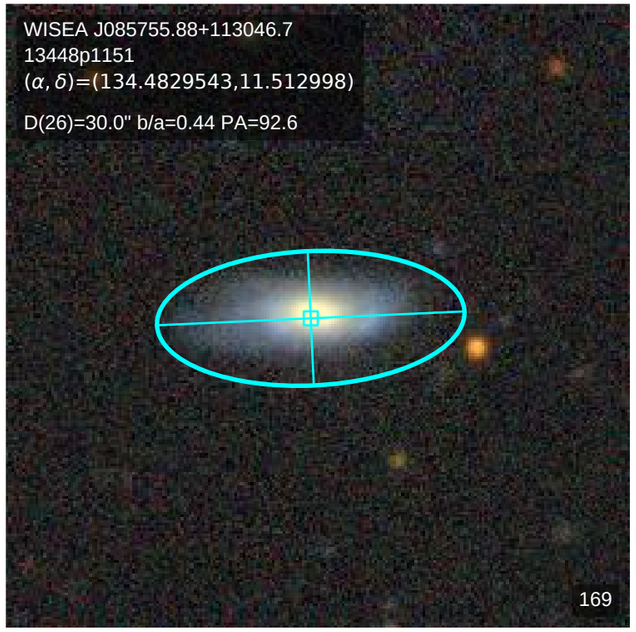

WISEA J015622.75-164353.8
02909m1673
(α, δ)=(29.0947943,-16.731655)
D(26)=30.0" b/a=0.70 PA=161.9
164

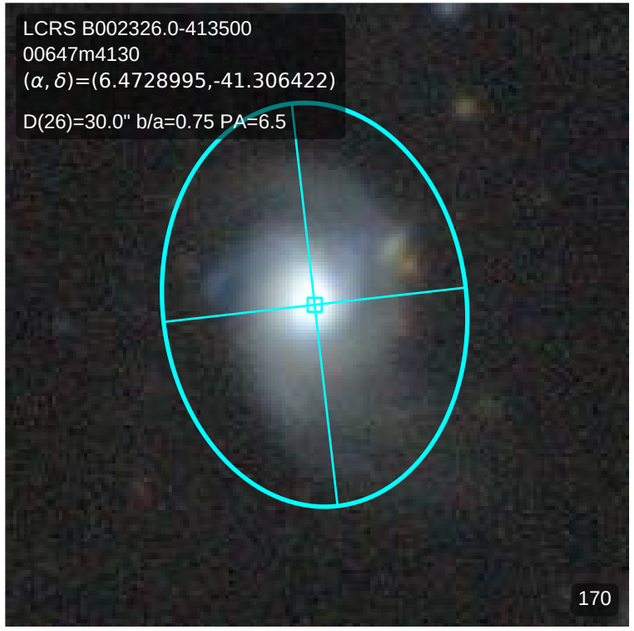

WISEA J220149.05-231127.9
33045m2319
(α, δ)=(330.4547364,-23.190636)
D(26)=30.0" b/a=0.96 PA=9.8
165

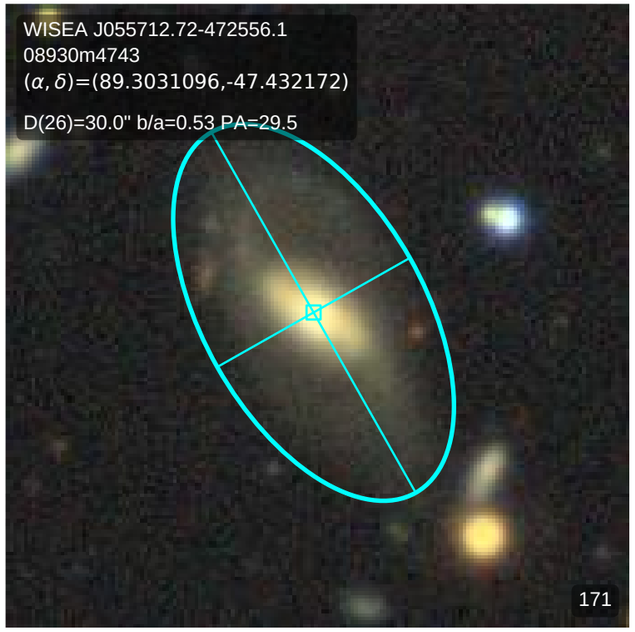

2MASS J22013139-3153400
33038m3189
(α, δ)=(330.3808163,-31.894404)
D(26)=30.0" b/a=0.91 PA=39.7
166

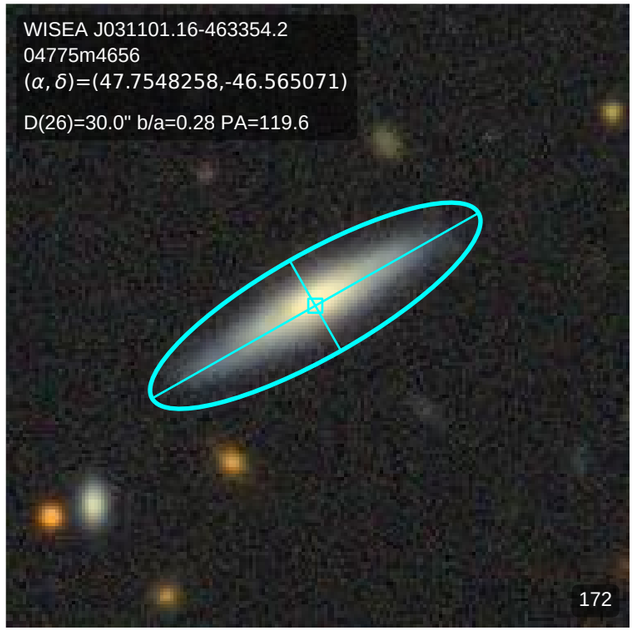

WISEA J233902.35-060616.9
35475m0610
(α, δ)=(354.7598396,-6.104757)
D(26)=30.0" b/a=0.45 PA=175.4
167

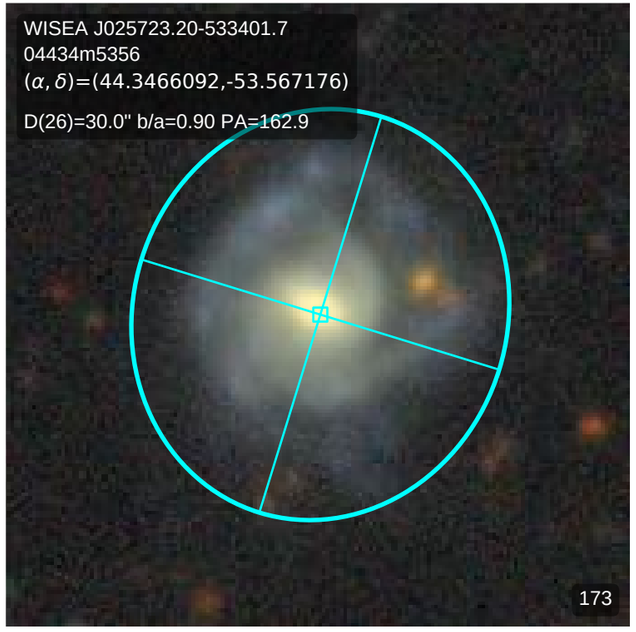

WISEA J050720.52-294730.8
07683m2979
(α, δ)=(76.8355054,-29.791909)
D(26)=30.0" b/a=0.70 PA=79.6
168

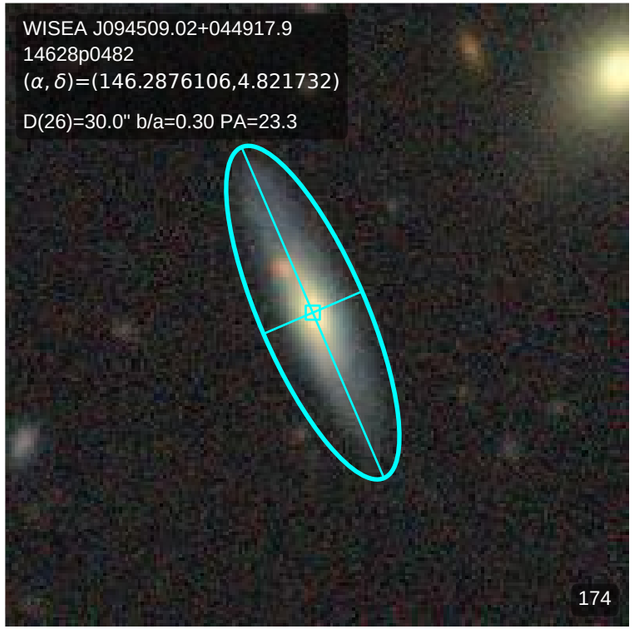

WISEA J085755.88+113046.7
13448p1151
(α, δ)=(134.4829543,11.512998)
D(26)=30.0" b/a=0.44 PA=92.6
169

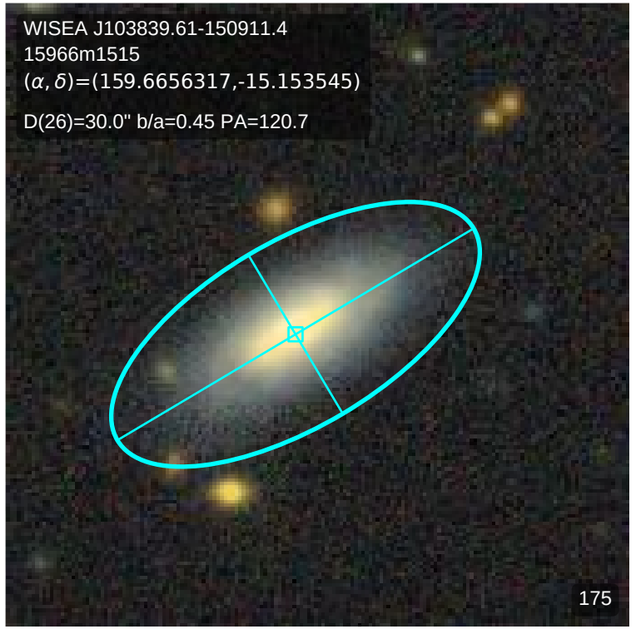

LCRS B002326.0-413500
00647m4130
(α, δ)=(6.4728995,-41.306422)
D(26)=30.0" b/a=0.75 PA=6.5
170

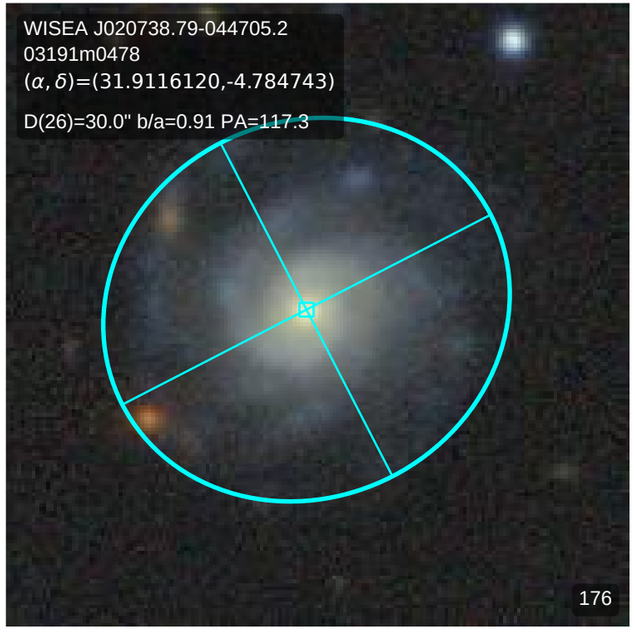

WISEA J055712.72-472556.1
08930m4743
(α, δ)=(89.3031096,-47.432172)
D(26)=30.0" b/a=0.53 PA=29.5
171

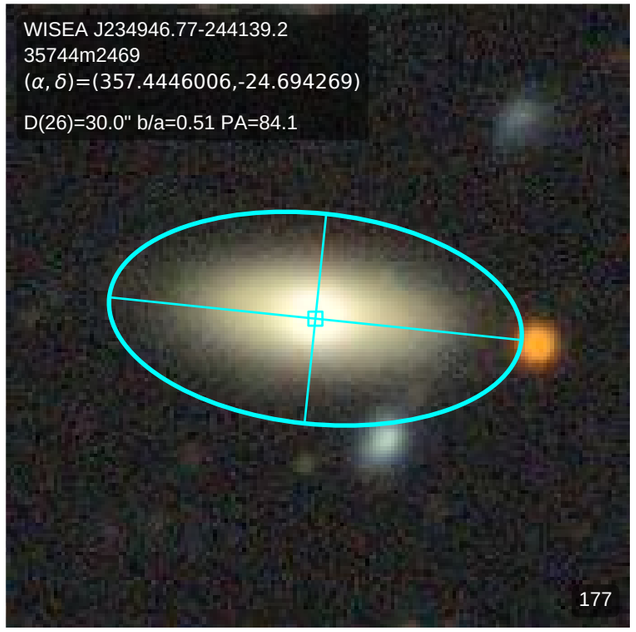

WISEA J031101.16-463354.2
04775m4656
(α, δ)=(47.7548258,-46.565071)
D(26)=30.0" b/a=0.28 PA=119.6
172

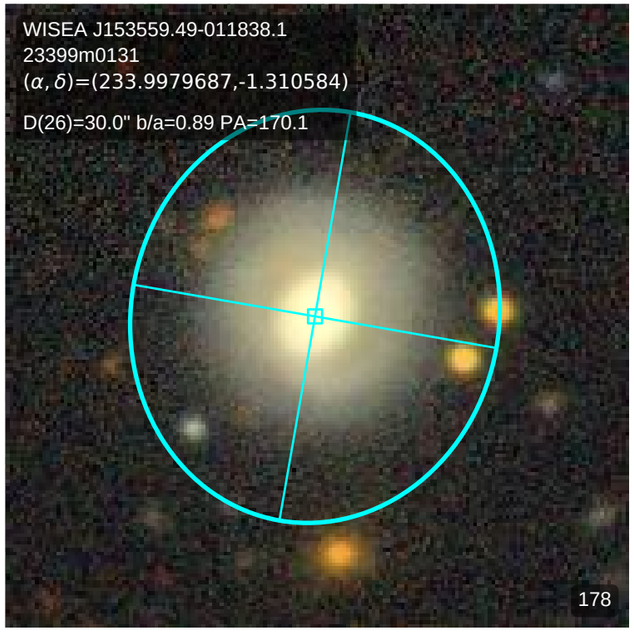

WISEA J025723.20-533401.7
04434m5356
(α, δ)=(44.3466092,-53.567176)
D(26)=30.0" b/a=0.90 PA=162.9
173

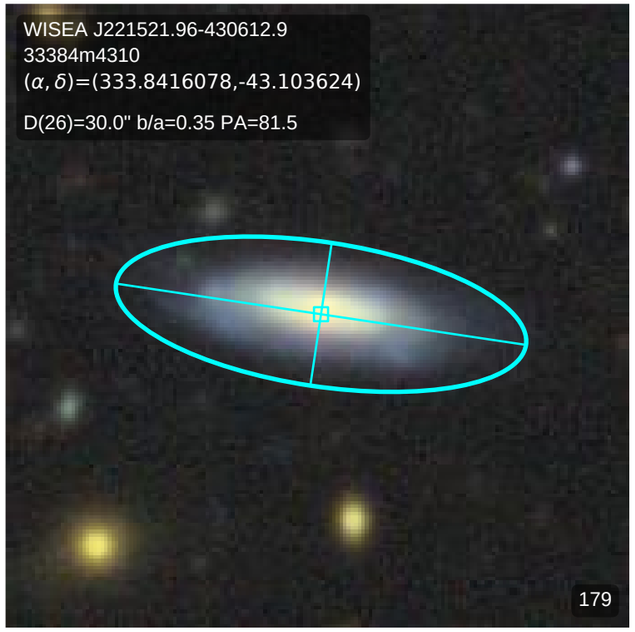

WISEA J094509.02+044917.9
14628p0482
(α, δ)=(146.2876106,4.821732)
D(26)=30.0" b/a=0.30 PA=23.3
174

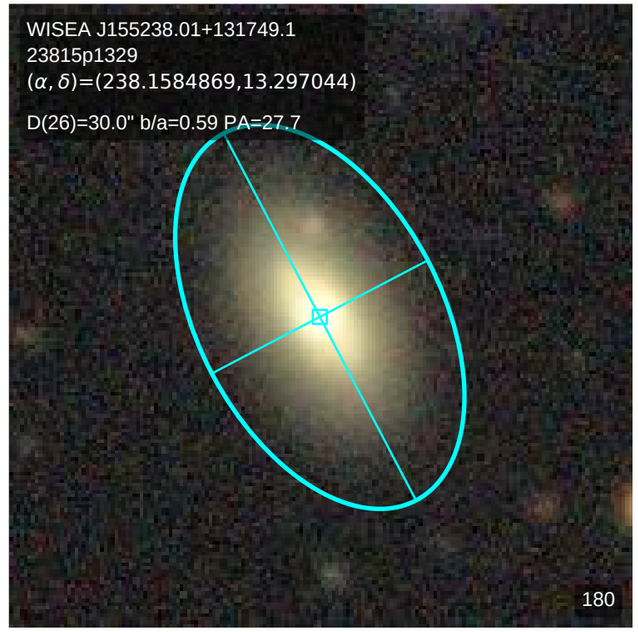

WISEA J103839.61-150911.4
15966m1515
(α, δ)=(159.6656317,-15.153545)
D(26)=30.0" b/a=0.45 PA=120.7
175

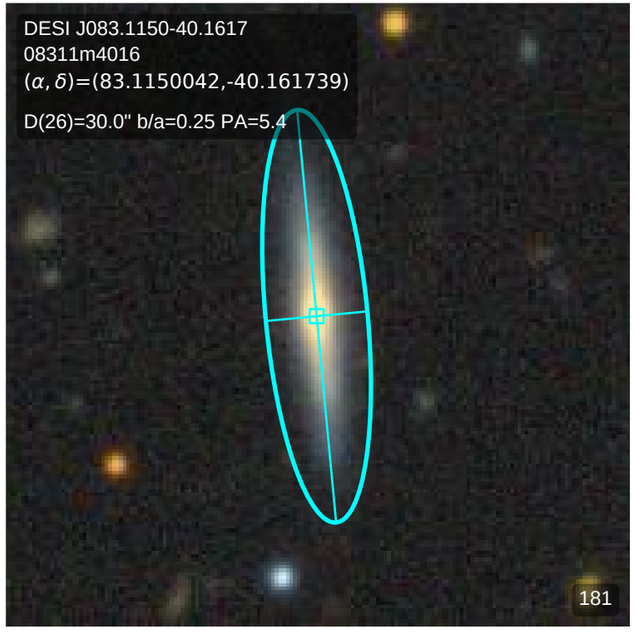

WISEA J020738.79-044705.2
03191m0478
(α, δ)=(31.9116120,-4.784743)
D(26)=30.0" b/a=0.91 PA=117.3
176

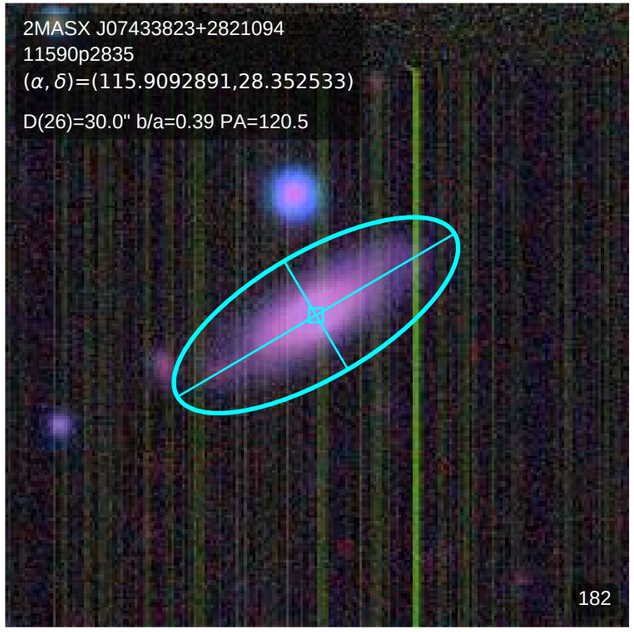

WISEA J234946.77-244139.2
35744m2469
(α, δ)=(357.4446006,-24.694269)
D(26)=30.0" b/a=0.51 PA=84.1
177

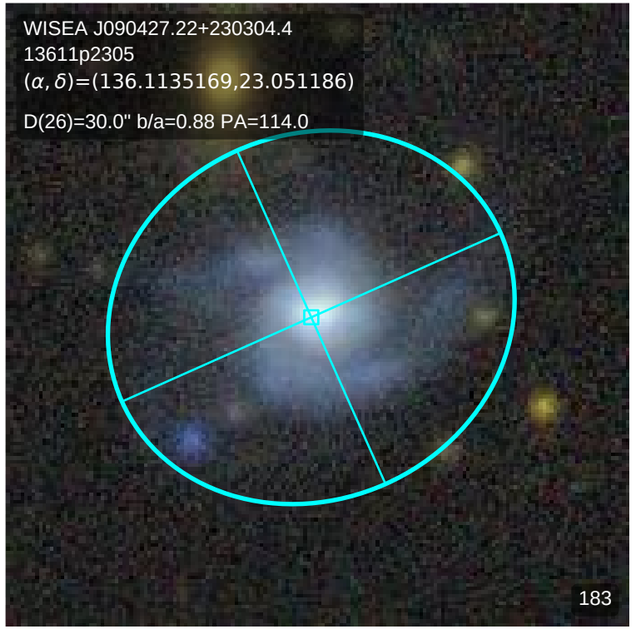

WISEA J153559.49-011838.1
23399m0131
(α, δ)=(233.9979687,-1.310584)
D(26)=30.0" b/a=0.89 PA=170.1
178

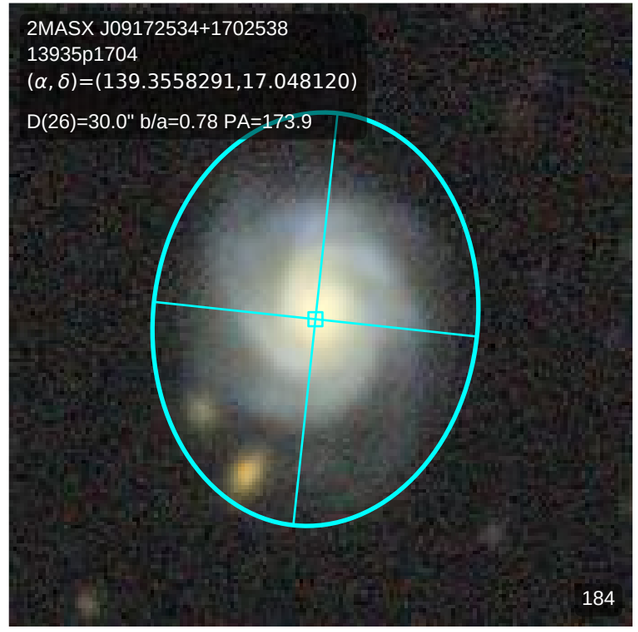

WISEA J221521.96-430612.9
33384m4310
(α, δ)=(333.8416078,-43.103624)
D(26)=30.0" b/a=0.35 PA=81.5
179

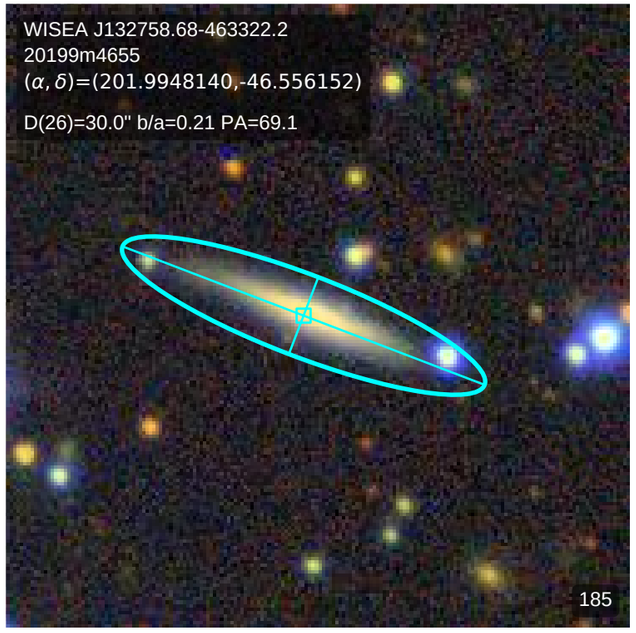

WISEA J155238.01+131749.1
23815p1329
(α, δ)=(238.1584869,13.297044)
D(26)=30.0" b/a=0.59 PA=27.7
180

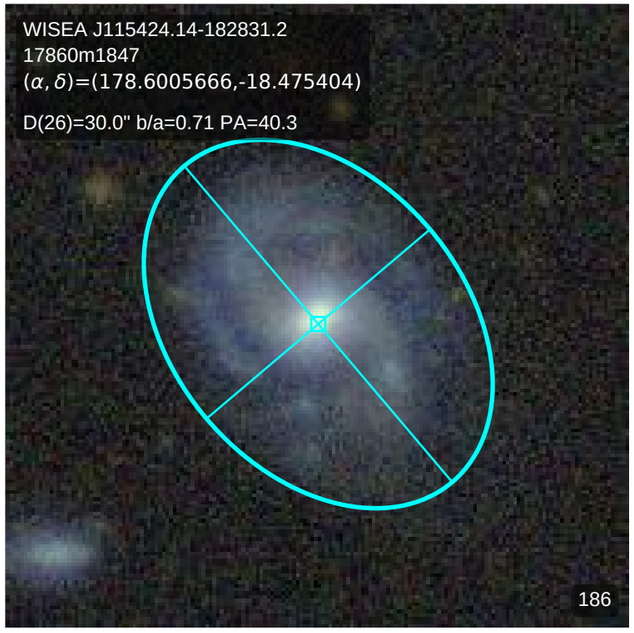

DESI J083.1150-40.1617
08311m4016
(α, δ)=(83.1150042,-40.161739)
D(26)=30.0" b/a=0.25 PA=5.4
181

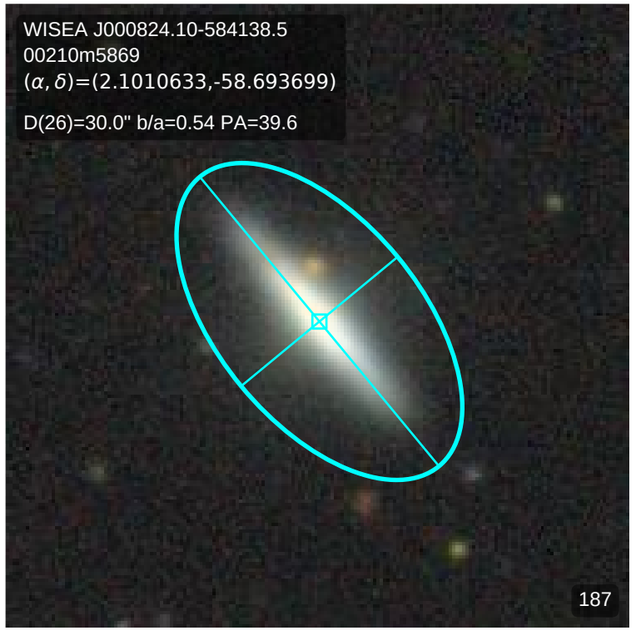

2MASX J07433823+2821094
11590p2835
(α, δ)=(115.9092891,28.352533)
D(26)=30.0" b/a=0.39 PA=120.5
182

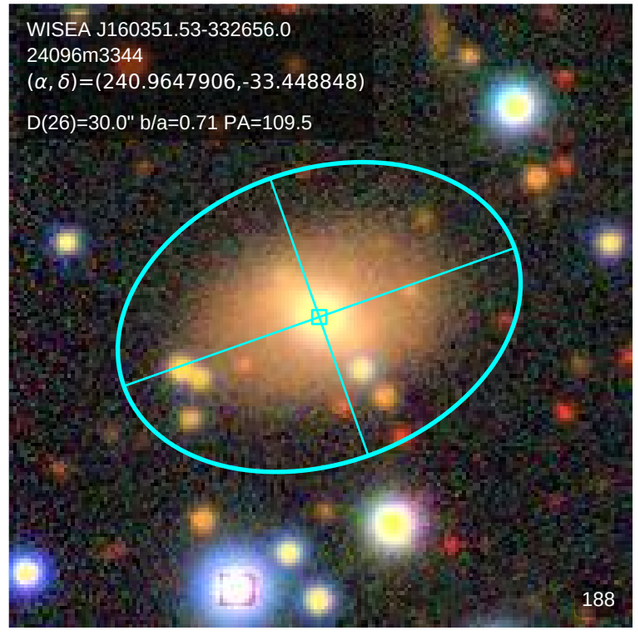

WISEA J090427.22+230304.4
13611p2305
(α, δ)=(136.1135169,23.051186)
D(26)=30.0" b/a=0.88 PA=114.0
183

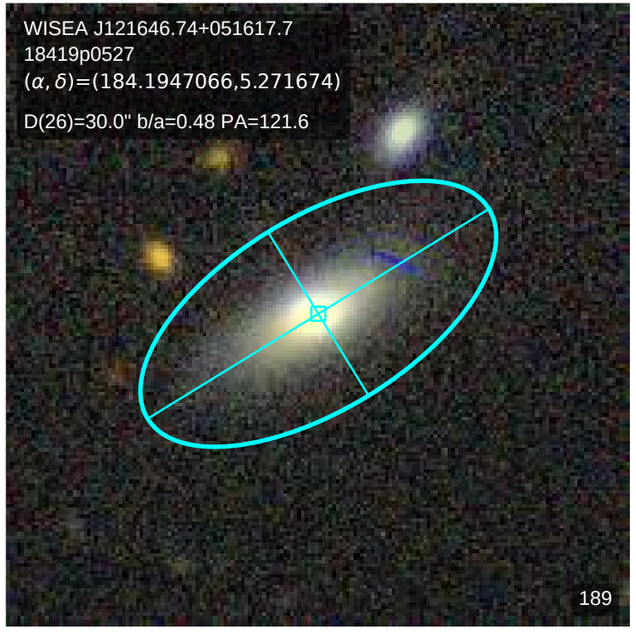

2MASX J09172534+1702538
13935p1704
(α, δ)=(139.3558291,17.048120)
D(26)=30.0" b/a=0.78 PA=173.9
184

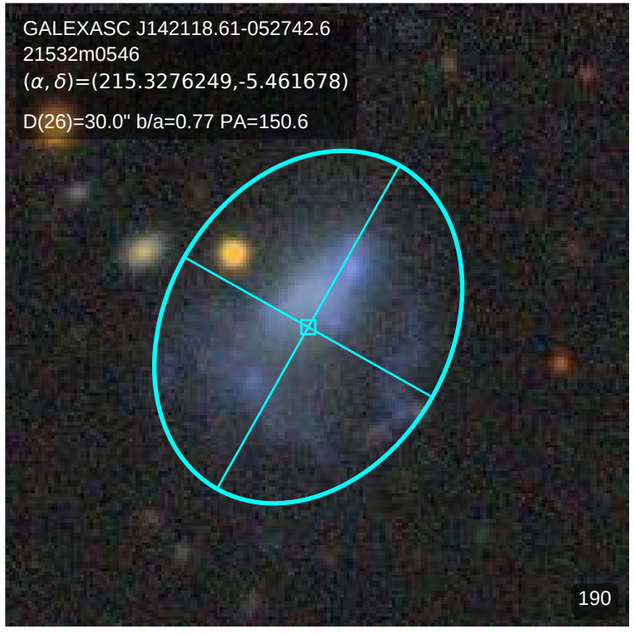

WISEA J132758.68-463322.2
20199m4655
(α, δ)=(201.9948140,-46.556152)
D(26)=30.0" b/a=0.21 PA=69.1
185

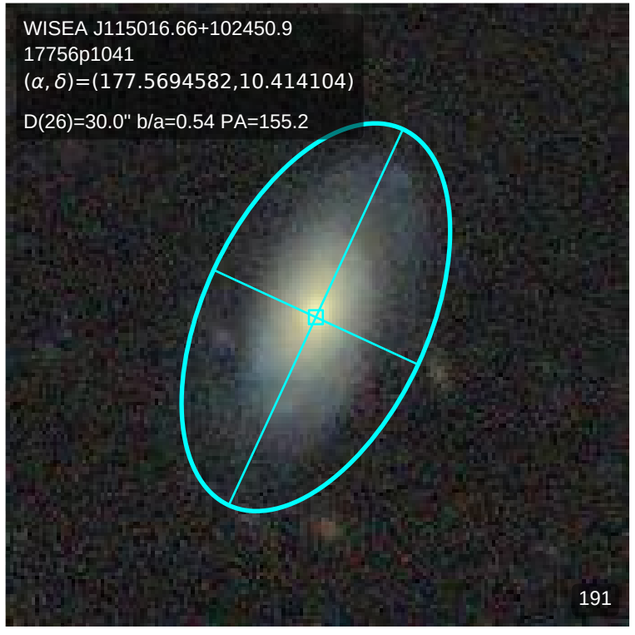

WISEA J115424.14-182831.2
17860m1847
(α, δ)=(178.6005666,-18.475404)
D(26)=30.0" b/a=0.71 PA=40.3
186

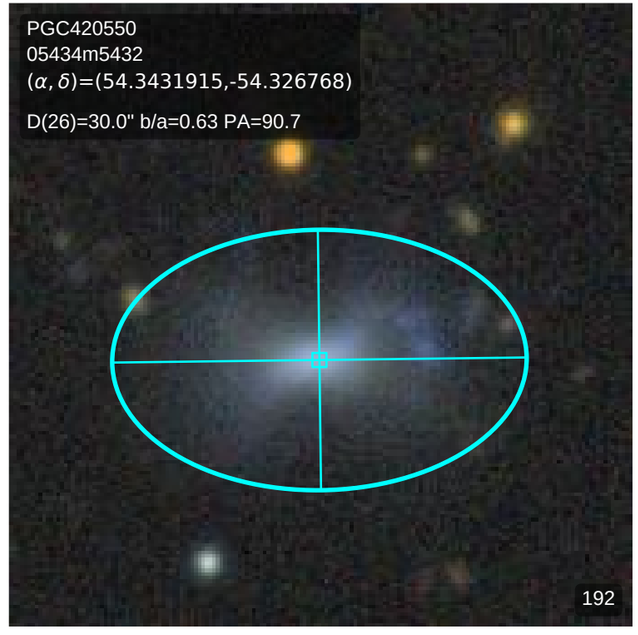

WISEA J000824.10-584138.5
00210m5869
(α, δ)=(2.1010633,-58.693699)
D(26)=30.0" b/a=0.54 PA=39.6
187

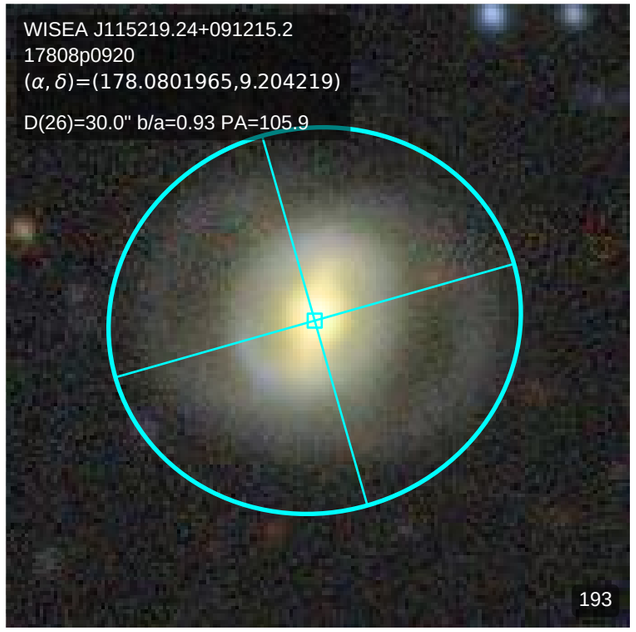

WISEA J160351.53-332656.0
24096m3344
(α, δ)=(240.9647906,-33.448848)
D(26)=30.0" b/a=0.71 PA=109.5
188

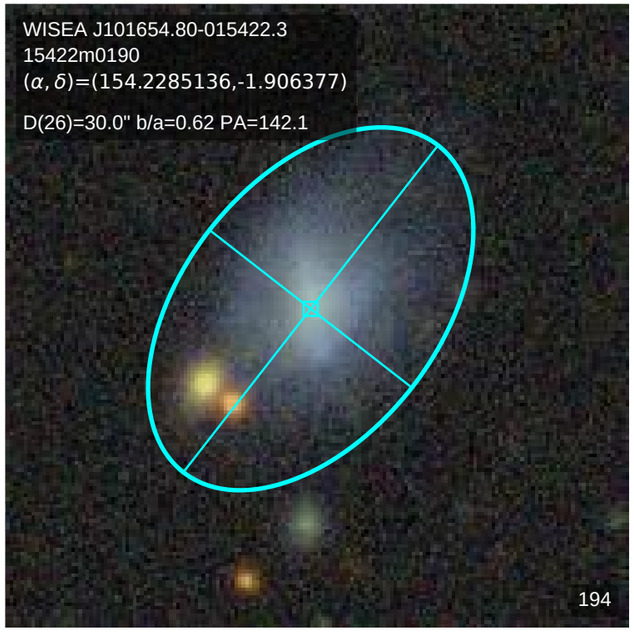

WISEA J121646.74+051617.7
18419p0527
(α, δ)=(184.1947066,5.271674)
D(26)=30.0" b/a=0.48 PA=121.6
189

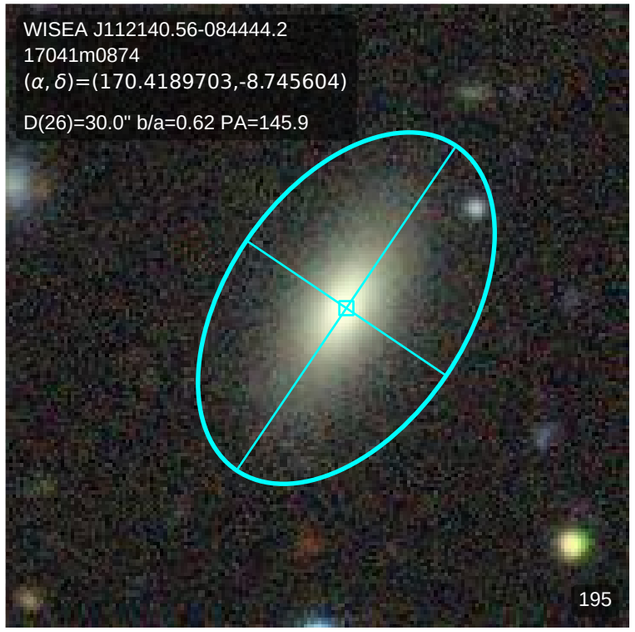

GALEXASC J142118.61-052742.6
21532m0546
(α, δ)=(215.3276249,-5.461678)
D(26)=30.0" b/a=0.77 PA=150.6
190

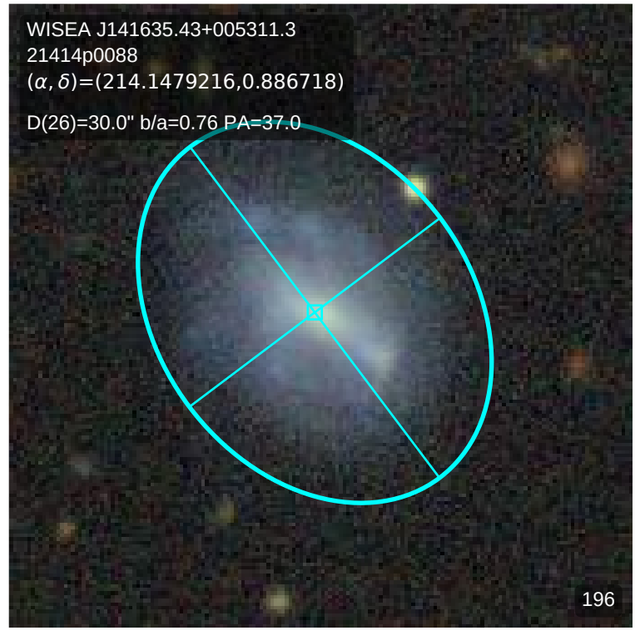

WISEA J115016.66+102450.9
17756p1041
(α, δ)=(177.5694582,10.414104)
D(26)=30.0" b/a=0.54 PA=155.2
191

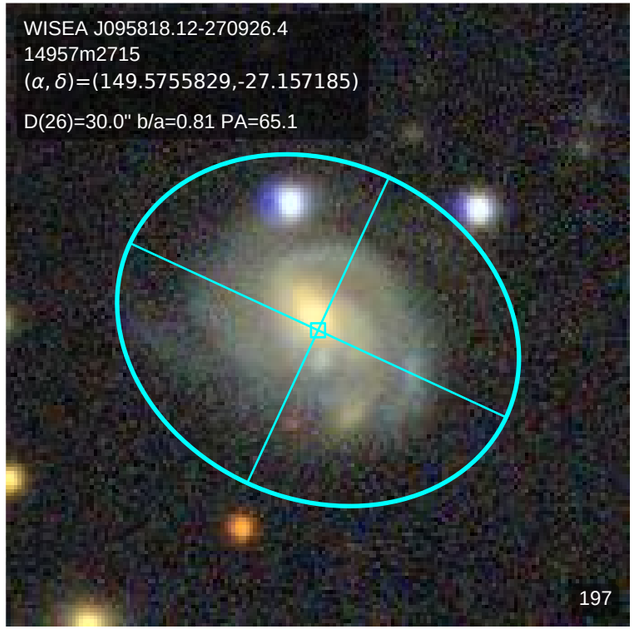

PGC420550
05434m5432
(α, δ)=(54.3431915,-54.326768)
D(26)=30.0" b/a=0.63 PA=90.7
192

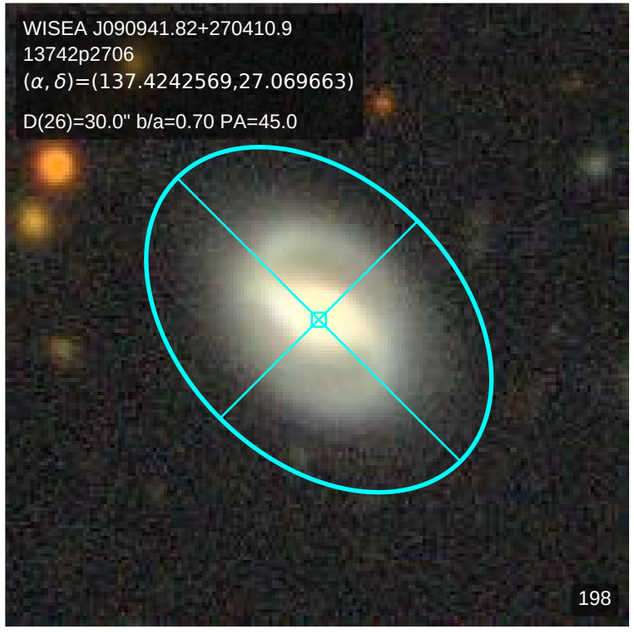

WISEA J115219.24+091215.2
17808p0920
(α, δ)=(178.0801965,9.204219)
D(26)=30.0" b/a=0.93 PA=105.9
193

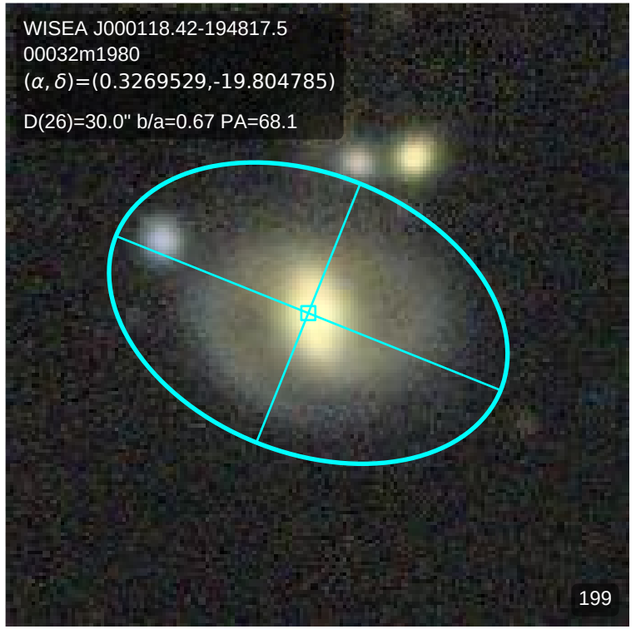

WISEA J101654.80-015422.3
15422m0190
(α, δ)=(154.2285136,-1.906377)
D(26)=30.0" b/a=0.62 PA=142.1
194

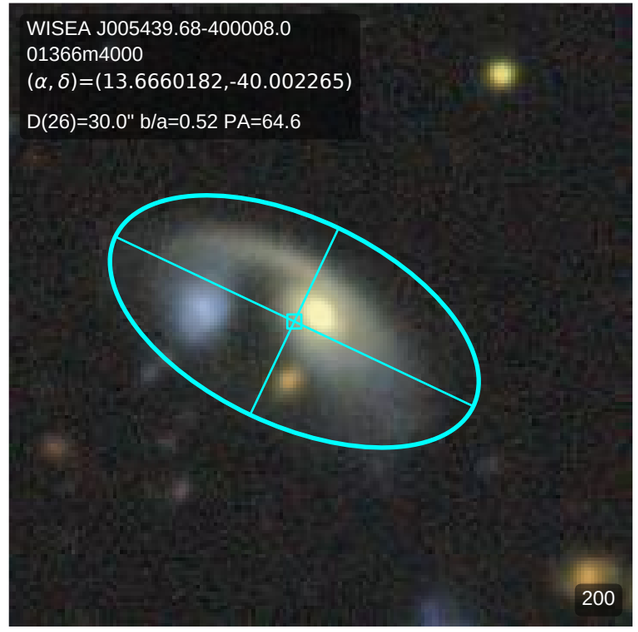

WISEA J112140.56-084444.2
17041m0874
(α, δ)=(170.4189703,-8.745604)
D(26)=30.0" b/a=0.62 PA=145.9
195

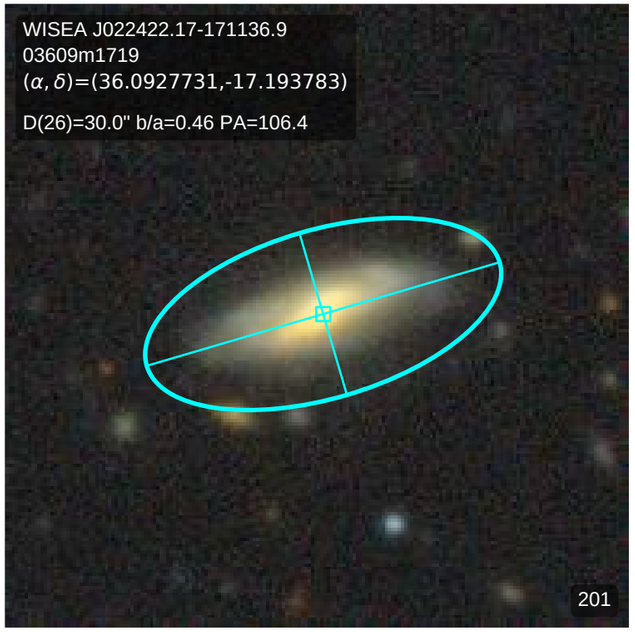

WISEA J141635.43+005311.3
21414p0088
(α, δ)=(214.1479216,0.886718)
D(26)=30.0" b/a=0.76 PA=37.0
196

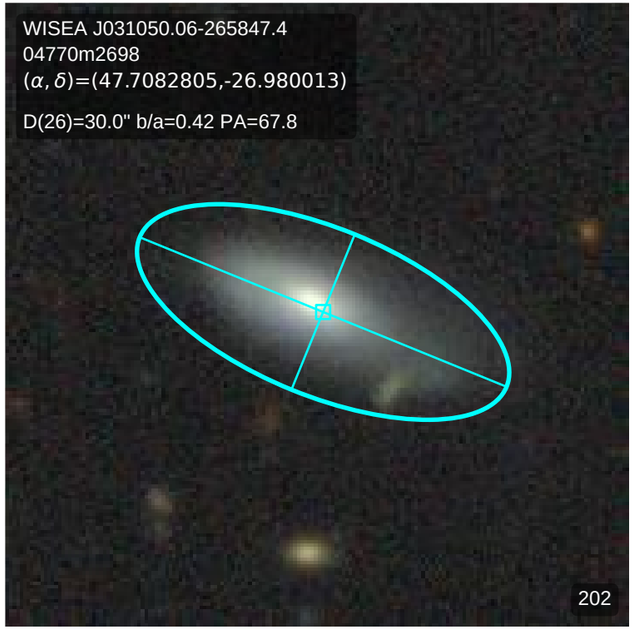

WISEA J095818.12-270926.4
14957m2715
(α, δ)=(149.5755829,-27.157185)
D(26)=30.0" b/a=0.81 PA=65.1
197

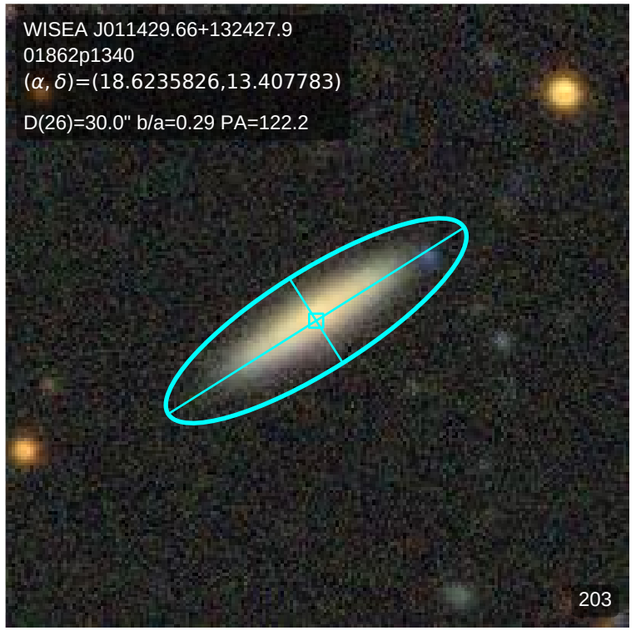

WISEA J090941.82+270410.9
13742p2706
(α, δ)=(137.4242569,27.069663)
D(26)=30.0" b/a=0.70 PA=45.0
198

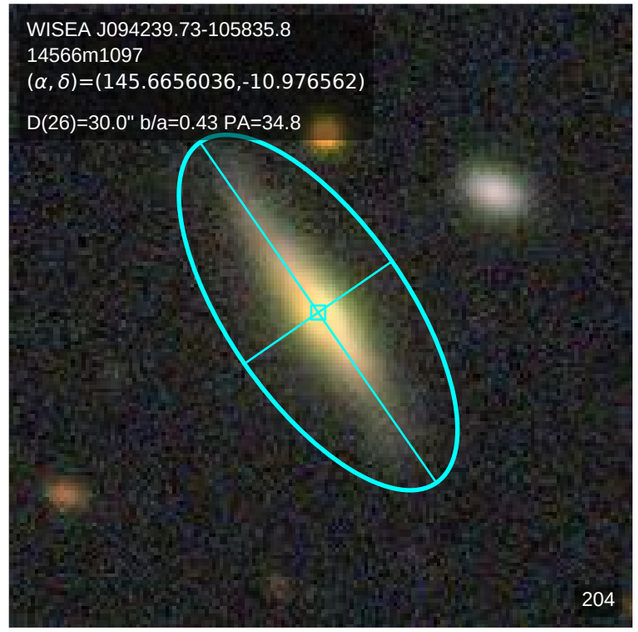

WISEA J000118.42-194817.5
00032m1980
(α, δ)=(0.3269529,-19.804785)
D(26)=30.0" b/a=0.67 PA=68.1
199

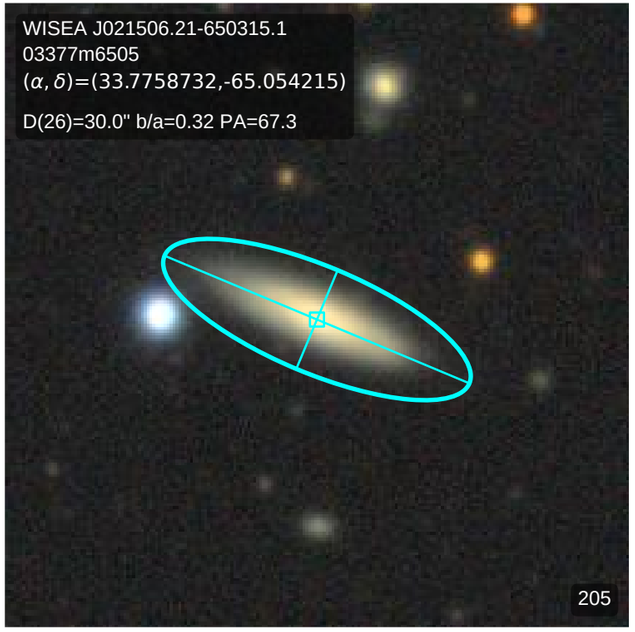

WISEA J005439.68-400008.0
01366m4000
(α, δ)=(13.6660182,-40.002265)
D(26)=30.0" b/a=0.52 PA=64.6
200

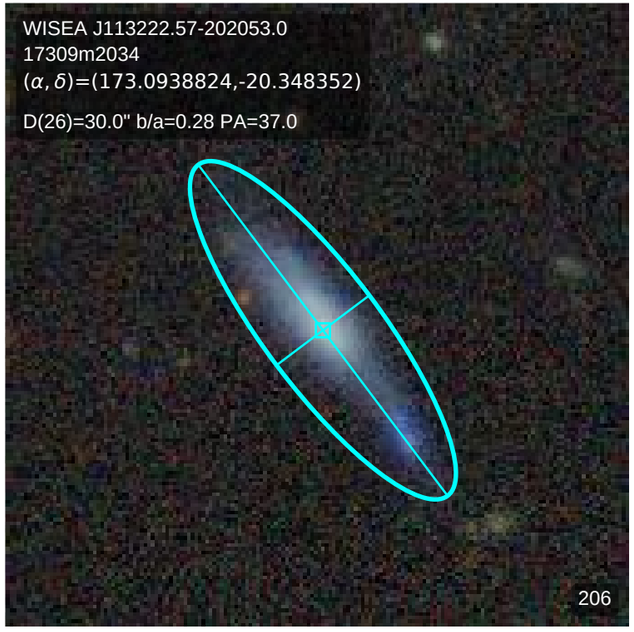

WISEA J022422.17-171136.9
03609m1719
(α, δ)=(36.0927731,-17.193783)
D(26)=30.0" b/a=0.46 PA=106.4
201

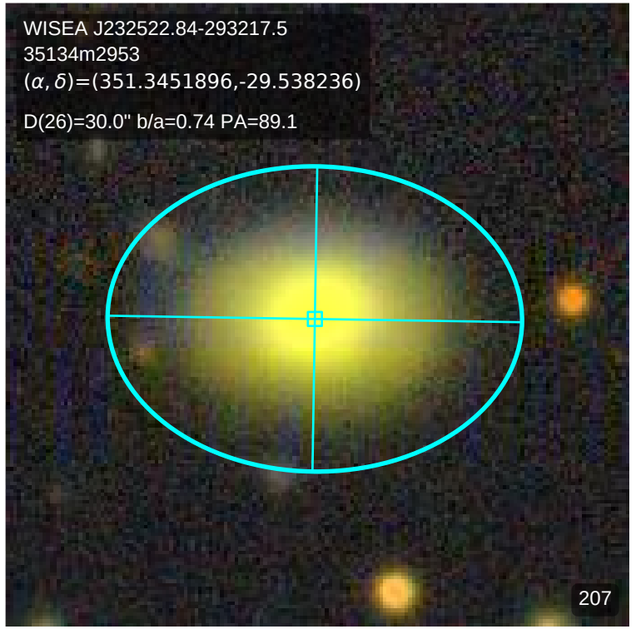

WISEA J031050.06-265847.4
04770m2698
(α, δ)=(47.7082805,-26.980013)
D(26)=30.0" b/a=0.42 PA=67.8
202

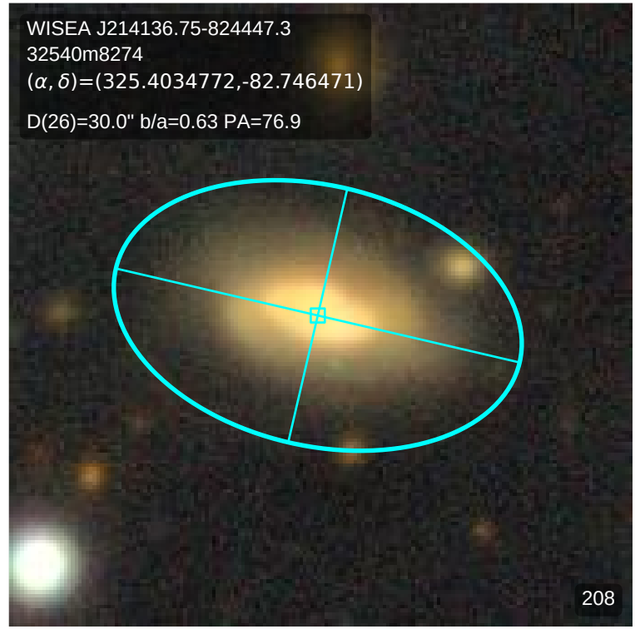

WISEA J011429.66+132427.9
01862p1340
(α, δ)=(18.6235826,13.407783)
D(26)=30.0" b/a=0.29 PA=122.2
203

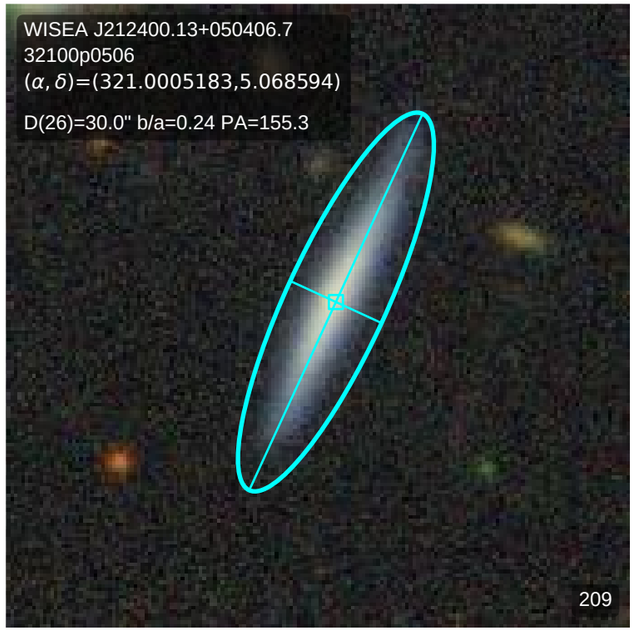

WISEA J094239.73-105835.8
14566m1097
(α, δ)=(145.6656036,-10.976562)
D(26)=30.0" b/a=0.43 PA=34.8
204

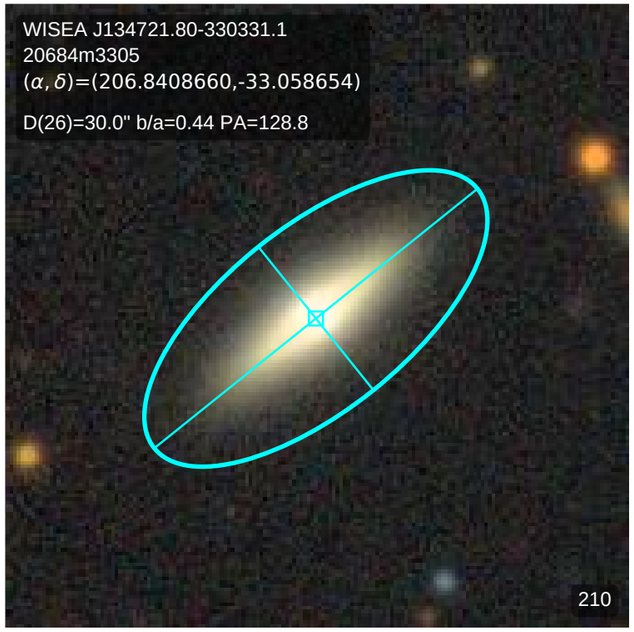

WISEA J021506.21-650315.1
03377m6505
(α, δ)=(33.7758732,-65.054215)
D(26)=30.0" b/a=0.32 PA=67.3
205

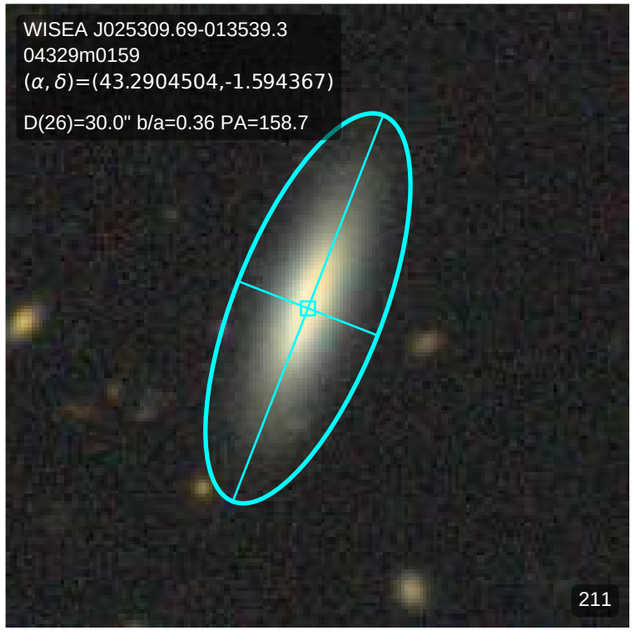

WISEA J113222.57-202053.0
17309m2034
(α, δ)=(173.0938824,-20.348352)
D(26)=30.0" b/a=0.28 PA=37.0
206

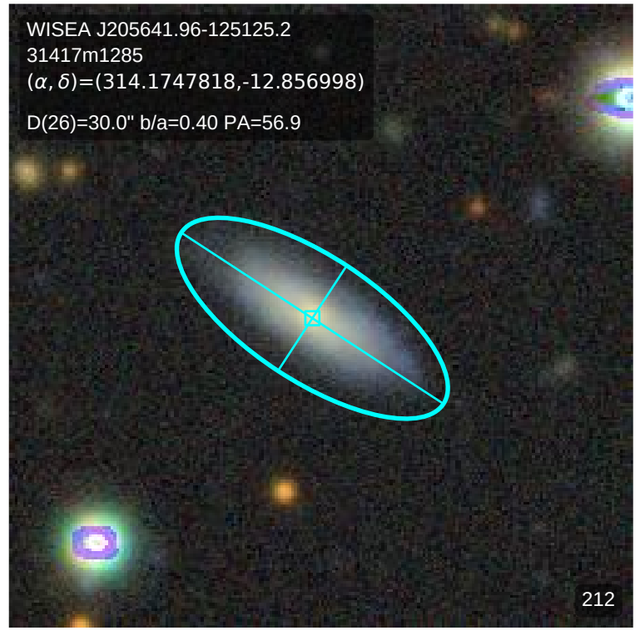

WISEA J232522.84-293217.5
35134m2953
(α, δ)=(351.3451896,-29.538236)
D(26)=30.0" b/a=0.74 PA=89.1
207

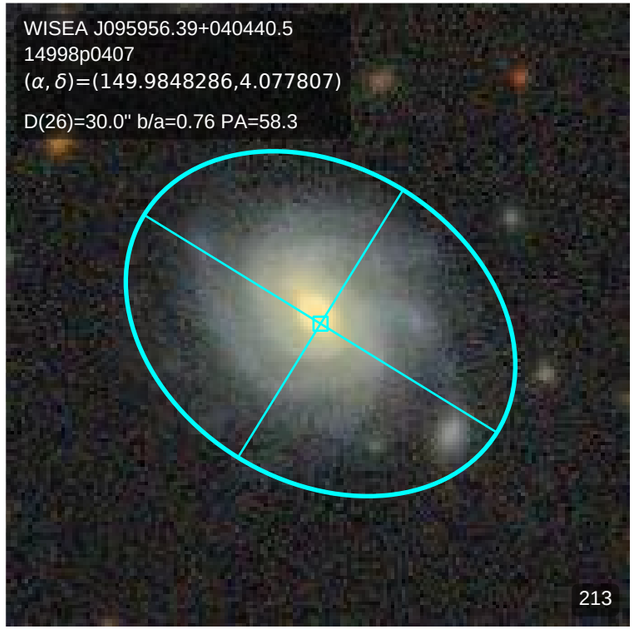

WISEA J214136.75-824447.3
32540m8274
(α, δ)=(325.4034772,-82.746471)
D(26)=30.0" b/a=0.63 PA=76.9
208

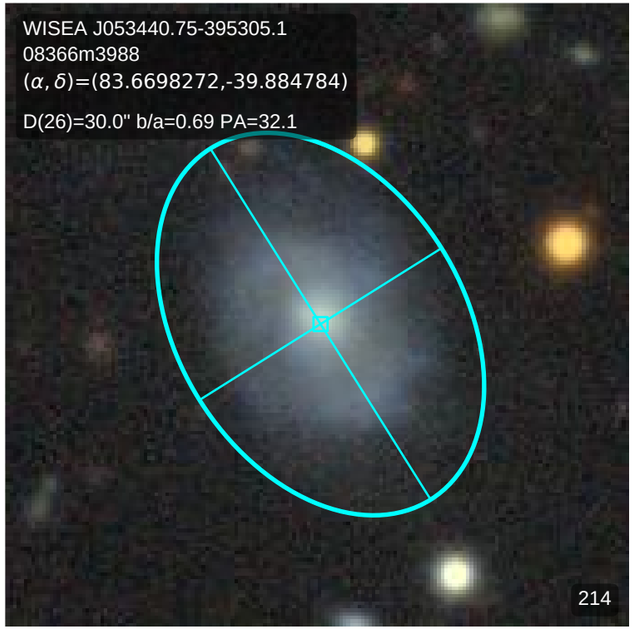

WISEA J212400.13+050406.7
32100p0506
(α, δ)=(321.0005183,5.068594)
D(26)=30.0" b/a=0.24 PA=155.3
209

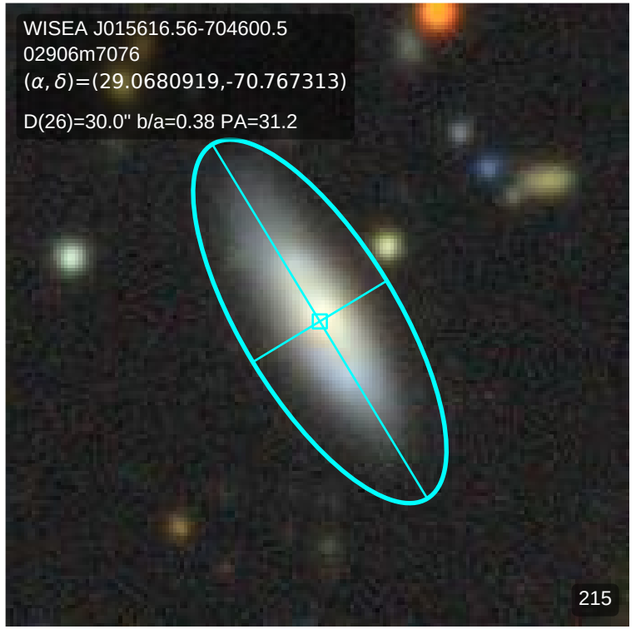

WISEA J134721.80-330331.1
20684m3305
(α, δ)=(206.8408660,-33.058654)
D(26)=30.0" b/a=0.44 PA=128.8
210

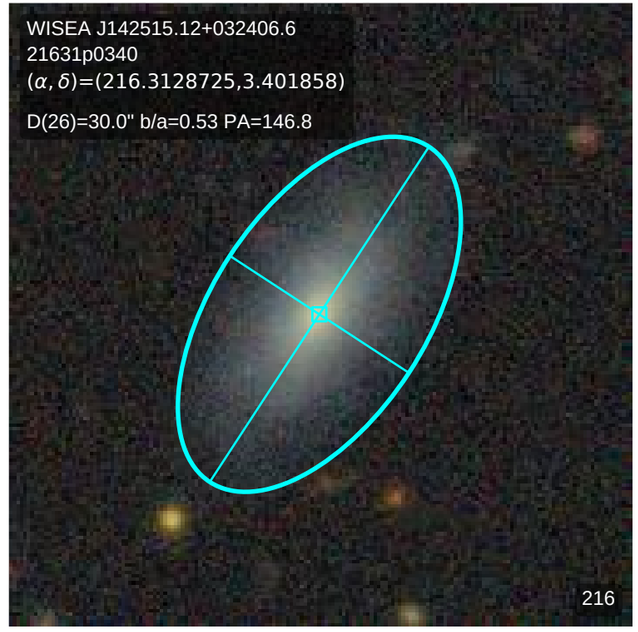

WISEA J025309.69-013539.3
04329m0159
(α, δ)=(43.2904504,-1.594367)
D(26)=30.0" b/a=0.36 PA=158.7
211

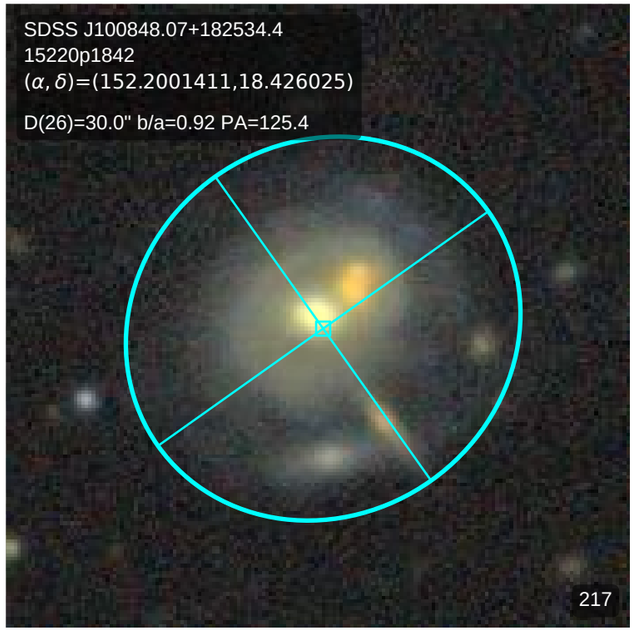

WISEA J205641.96-125125.2
31417m1285
(α, δ)=(314.1747818,-12.856998)
D(26)=30.0" b/a=0.40 PA=56.9
212

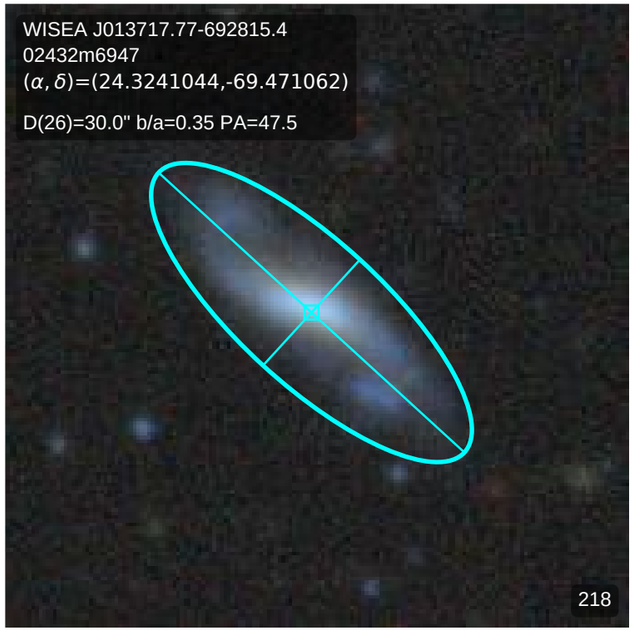

WISEA J095956.39+040440.5
14998p0407
(α, δ)=(149.9848286,4.077807)
D(26)=30.0" b/a=0.76 PA=58.3
213

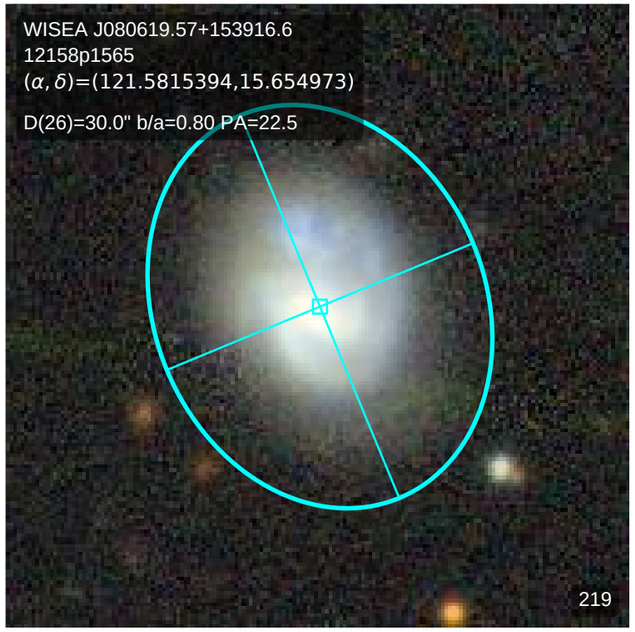

WISEA J053440.75-395305.1
08366m3988
(α, δ)=(83.6698272,-39.884784)
D(26)=30.0" b/a=0.69 PA=32.1
214

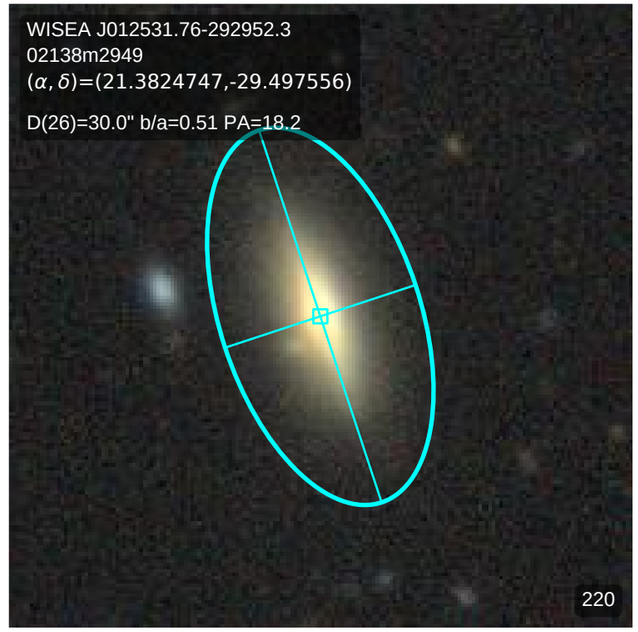

WISEA J015616.56-704600.5
02906m7076
(α, δ)=(29.0680919,-70.767313)
D(26)=30.0" b/a=0.38 PA=31.2
215

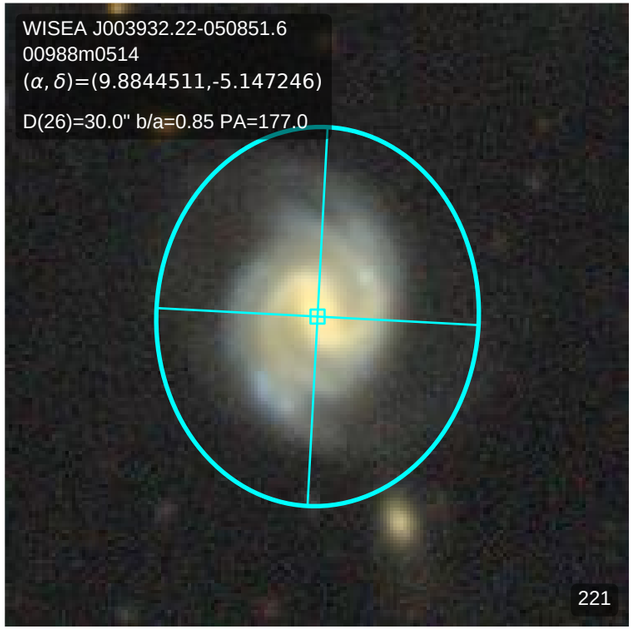

WISEA J142515.12+032406.6
21631p0340
(α, δ)=(216.3128725,3.401858)
D(26)=30.0" b/a=0.53 PA=146.8
216

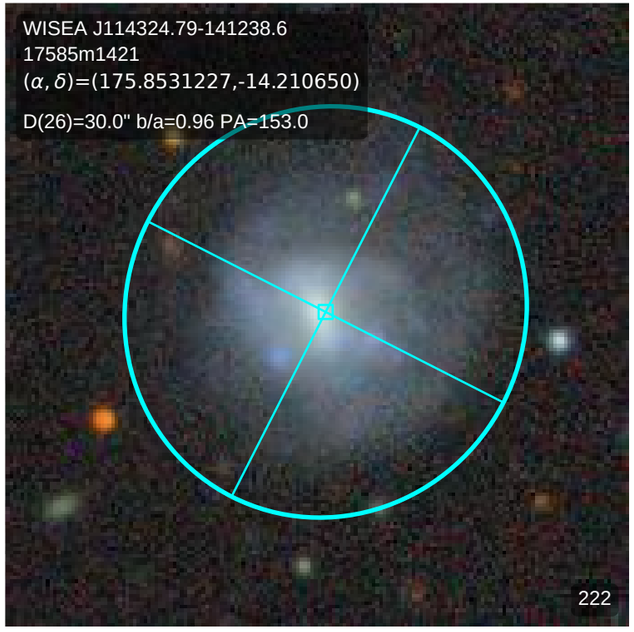

SDSS J100848.07+182534.4
15220p1842
(α, δ)=(152.2001411,18.426025)
D(26)=30.0" b/a=0.92 PA=125.4
217

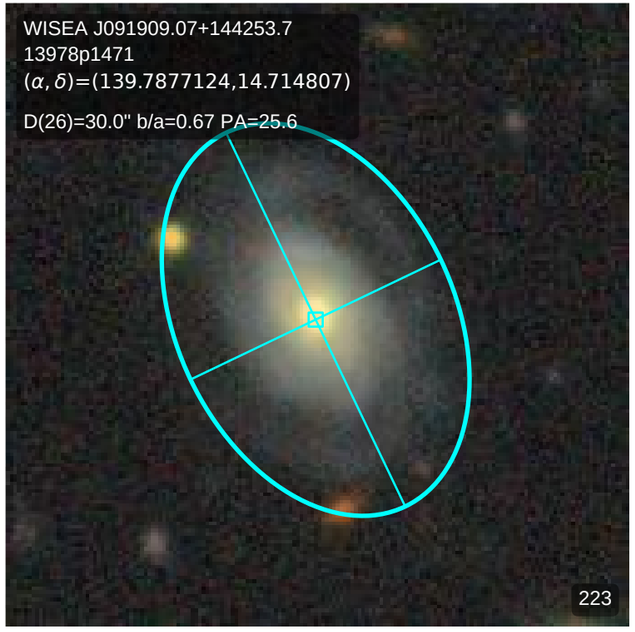

WISEA J013717.77-692815.4
02432m6947
(α, δ)=(24.3241044,-69.471062)
D(26)=30.0" b/a=0.35 PA=47.5
218

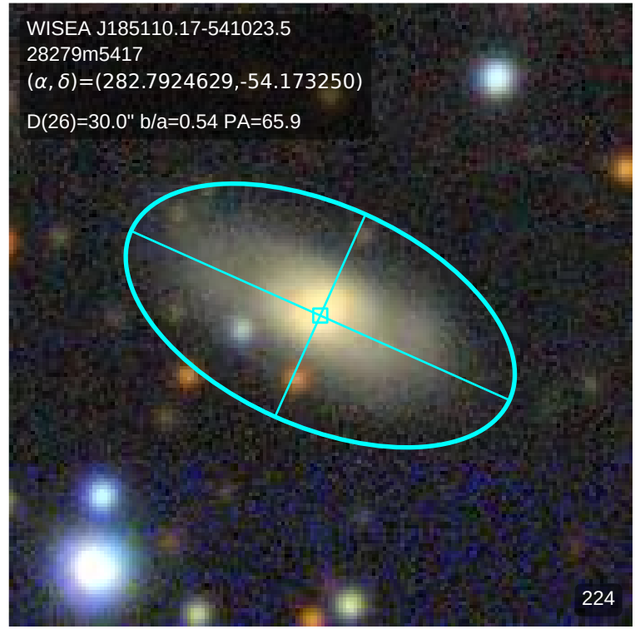

WISEA J080619.57+153916.6
12158p1565
(α, δ)=(121.5815394,15.654973)
D(26)=30.0" b/a=0.80 PA=22.5
219

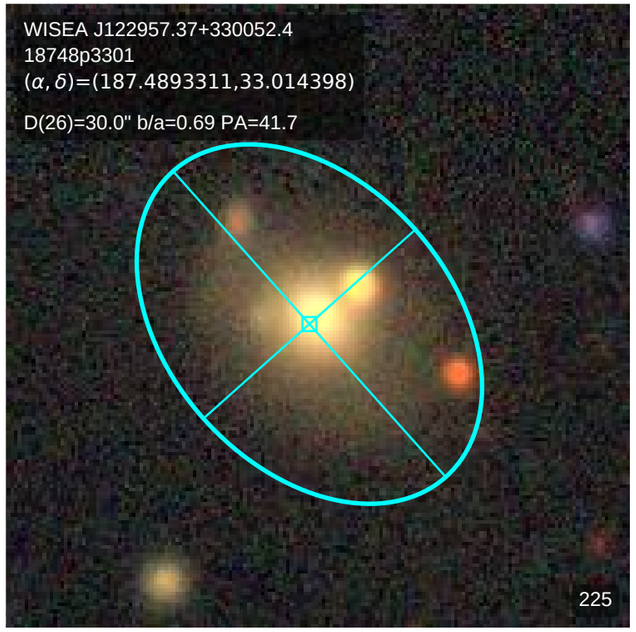

WISEA J012531.76-292952.3
02138m2949
(α, δ)=(21.3824747,-29.497556)
D(26)=30.0" b/a=0.51 PA=18.2
220

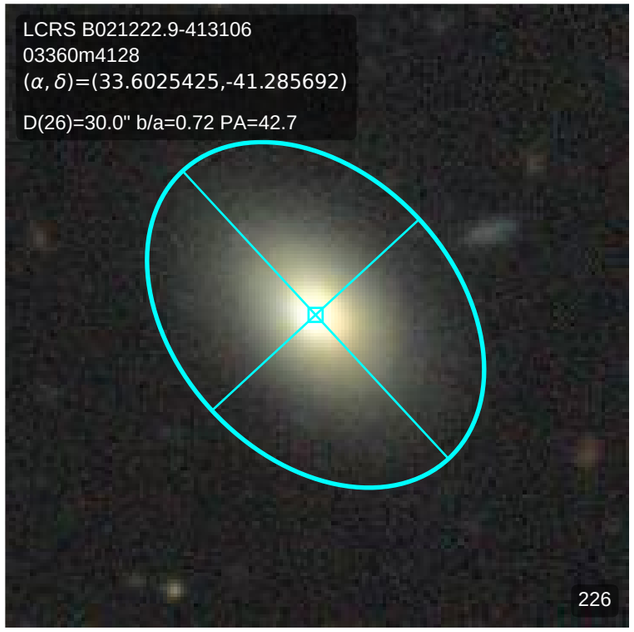

WISEA J003932.22-050851.6
00988m0514
(α, δ)=(9.8844511,-5.147246)
D(26)=30.0" b/a=0.85 PA=177.0
221

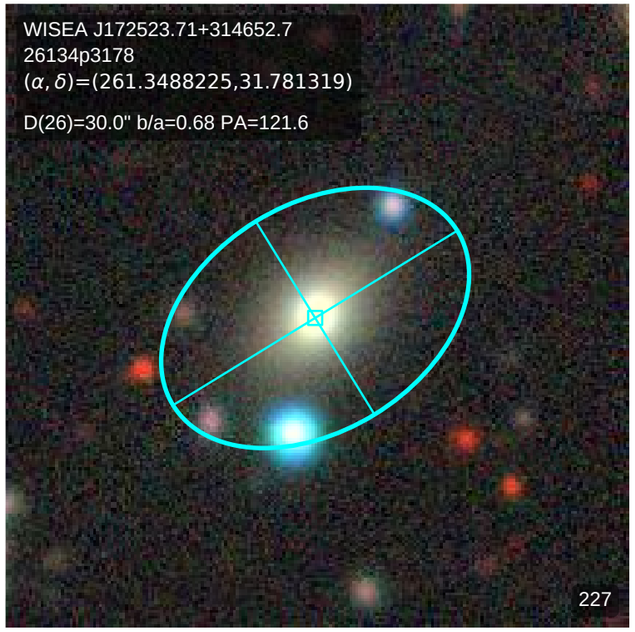

WISEA J114324.79-141238.6
17585m1421
(α, δ)=(175.8531227,-14.210650)
D(26)=30.0" b/a=0.96 PA=153.0
222

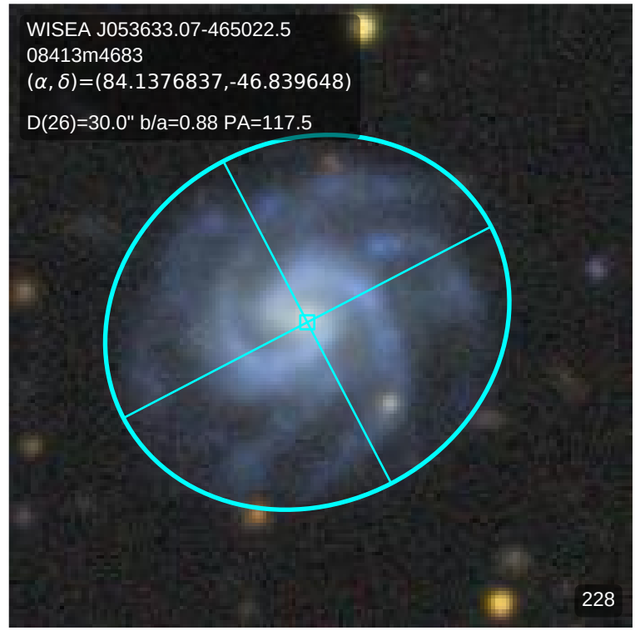

WISEA J091909.07+144253.7
13978p1471
(α, δ)=(139.7877124,14.714807)
D(26)=30.0" b/a=0.67 PA=25.6
223

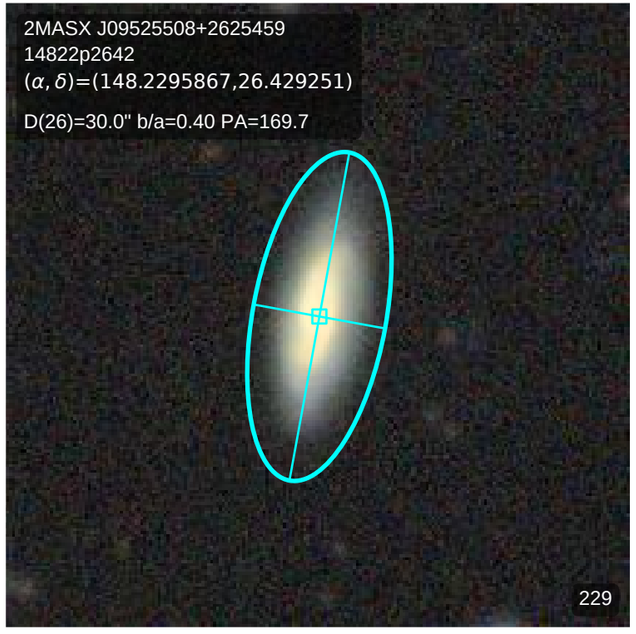

WISEA J185110.17-541023.5
28279m5417
(α, δ)=(282.7924629,-54.173250)
D(26)=30.0" b/a=0.54 PA=65.9
224

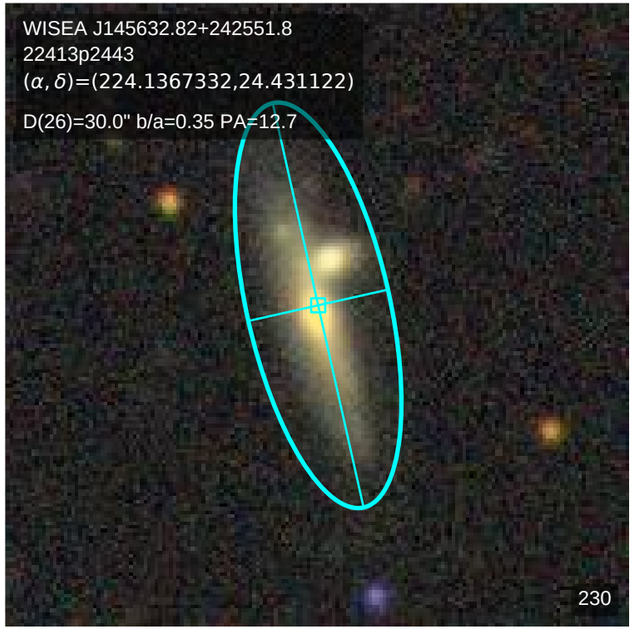

WISEA J122957.37+330052.4
18748p3301
(α, δ)=(187.4893311,33.014398)
D(26)=30.0" b/a=0.69 PA=41.7
225

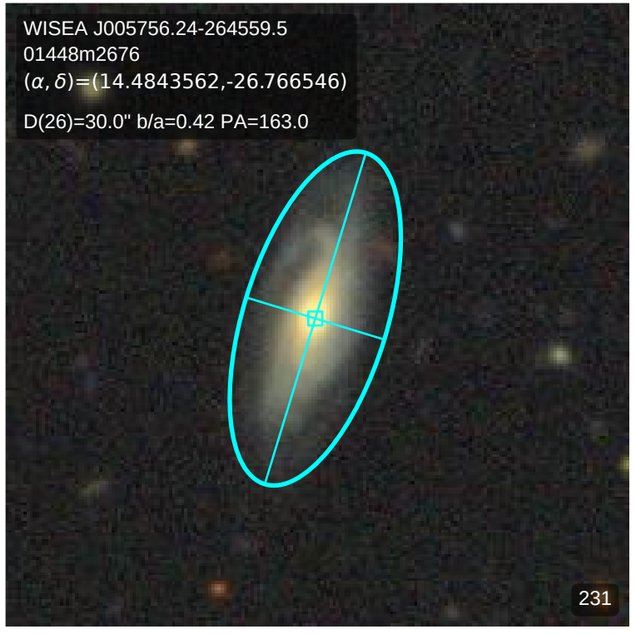

LCRS B021222.9-413106
03360m4128
(α, δ)=(33.6025425,-41.285692)
D(26)=30.0" b/a=0.72 PA=42.7
226

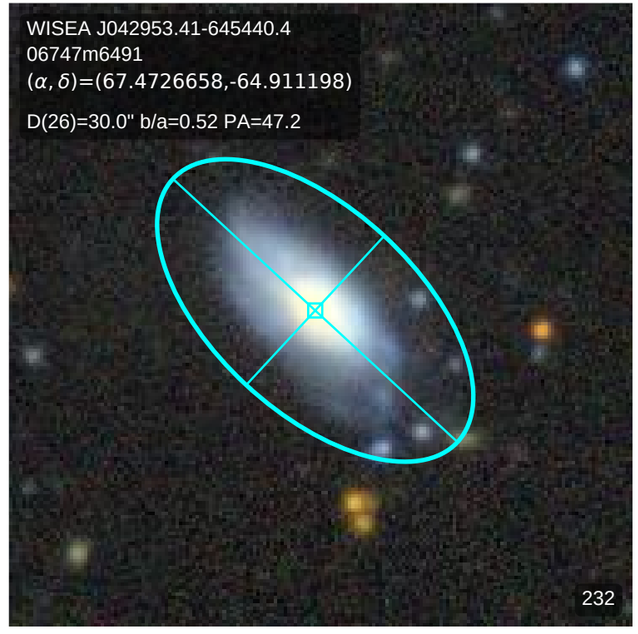

WISEA J172523.71+314652.7
26134p3178
(α, δ)=(261.3488225,31.781319)
D(26)=30.0" b/a=0.68 PA=121.6
227

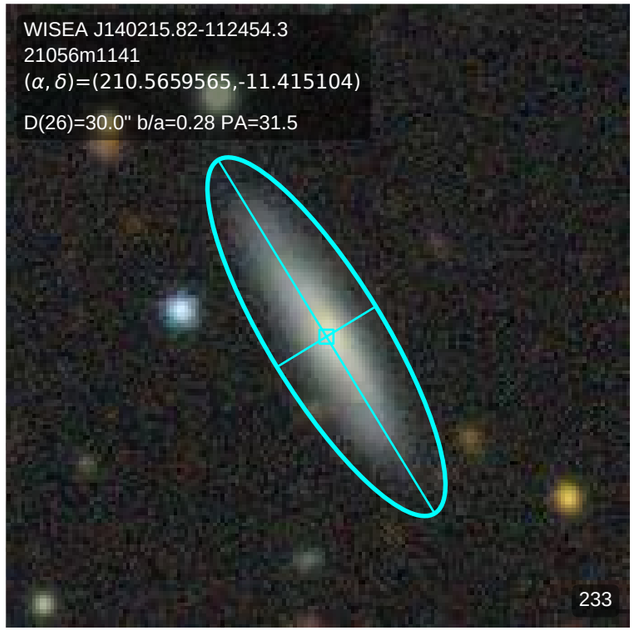

WISEA J053633.07-465022.5
08413m4683
(α, δ)=(84.1376837,-46.839648)
D(26)=30.0" b/a=0.88 PA=117.5
228

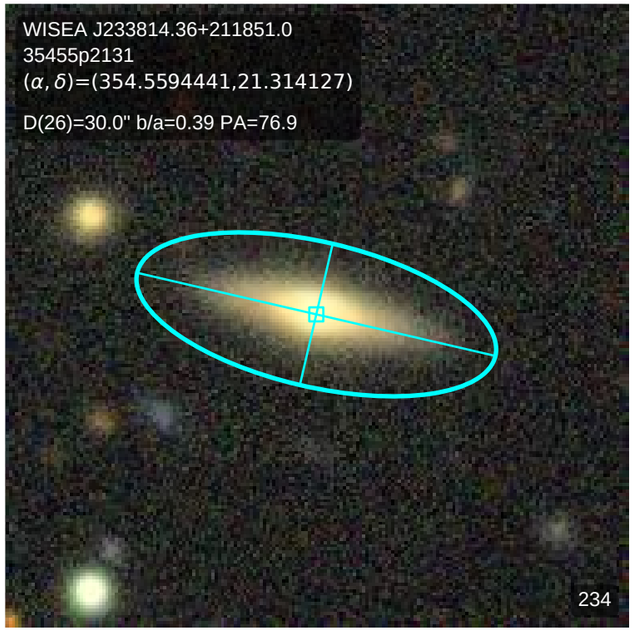

2MASX J09525508+2625459
14822p2642
(α, δ)=(148.2295867,26.429251)
D(26)=30.0" b/a=0.40 PA=169.7
229

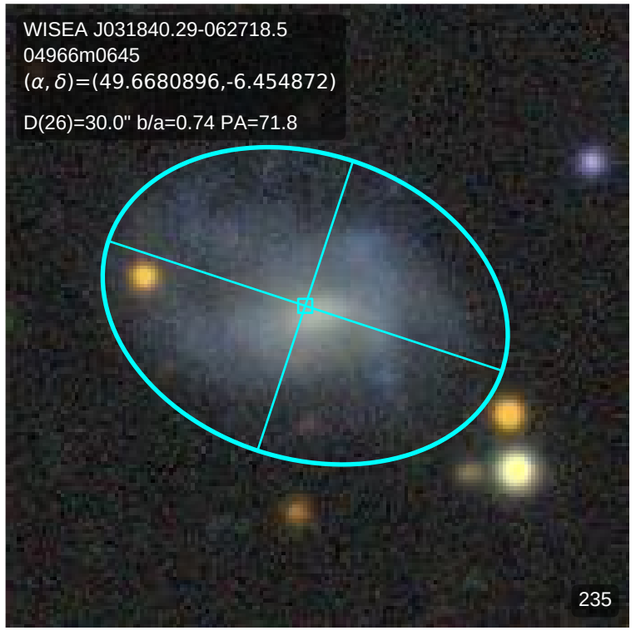

WISEA J145632.82+242551.8
22413p2443
(α, δ)=(224.1367332,24.431122)
D(26)=30.0" b/a=0.35 PA=12.7
230

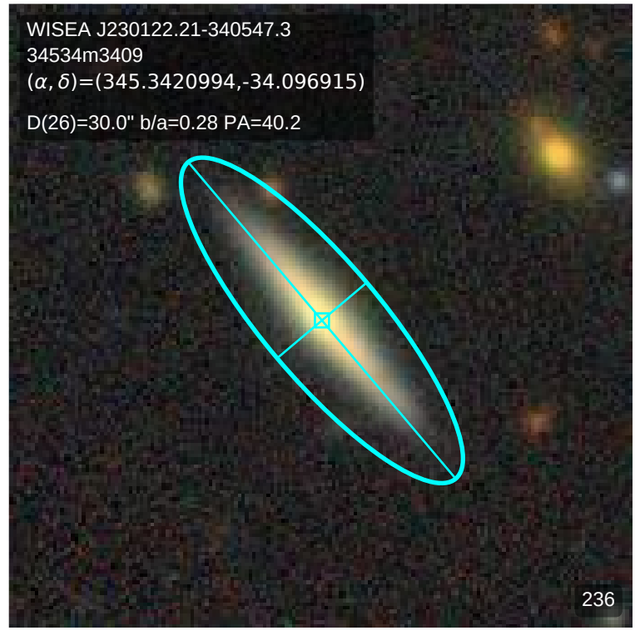

WISEA J005756.24-264559.5
01448m2676
(α, δ)=(14.4843562,-26.766546)
D(26)=30.0" b/a=0.42 PA=163.0
231

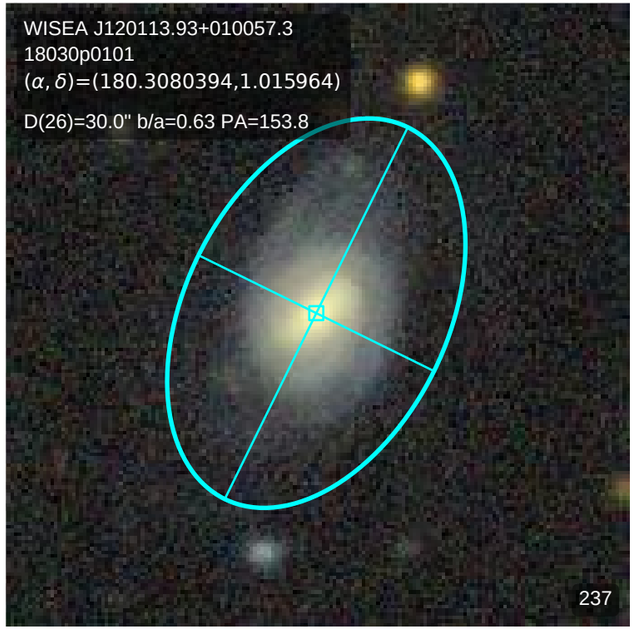

WISEA J042953.41-645440.4
06747m6491
(α, δ)=(67.4726658,-64.911198)
D(26)=30.0" b/a=0.52 PA=47.2
232

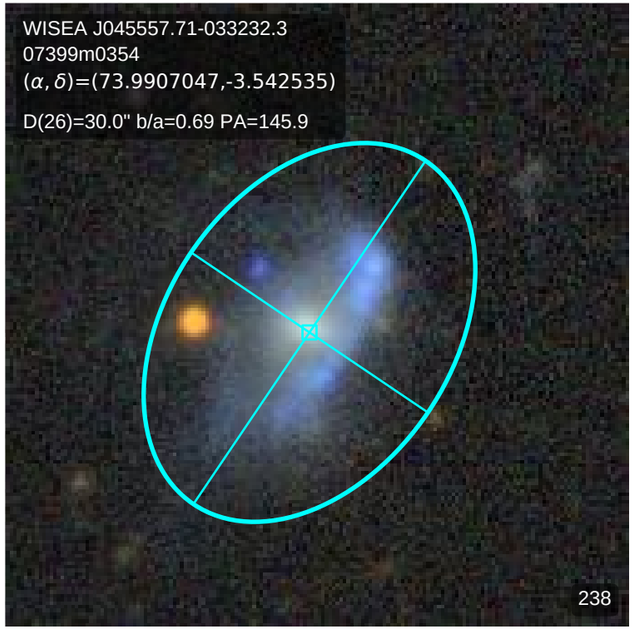

WISEA J140215.82-112454.3
21056m1141
(α, δ)=(210.5659565,-11.415104)
D(26)=30.0" b/a=0.28 PA=31.5
233

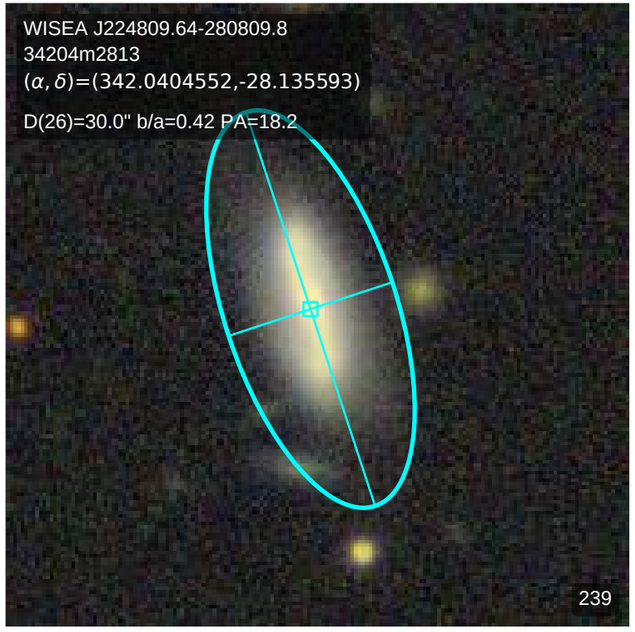

WISEA J233814.36+211851.0
35455p2131
(α, δ)=(354.5594441,21.314127)
D(26)=30.0" b/a=0.39 PA=76.9
234

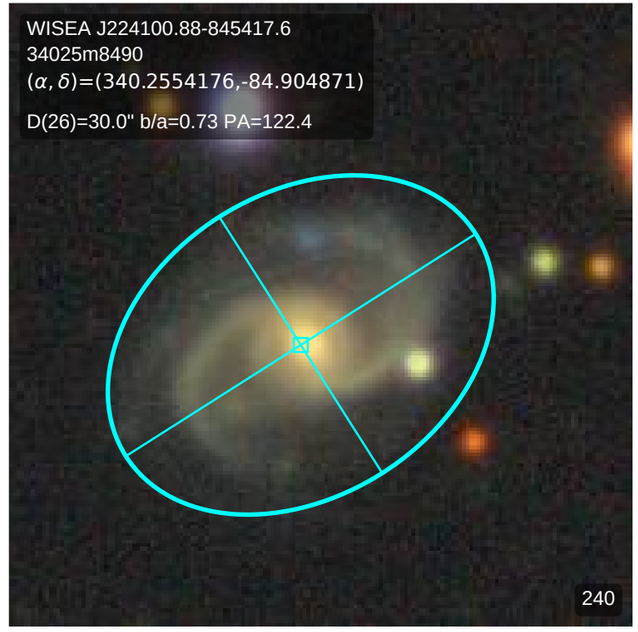

WISEA J031840.29-062718.5
04966m0645
(α, δ)=(49.6680896,-6.454872)
D(26)=30.0" b/a=0.74 PA=71.8
235

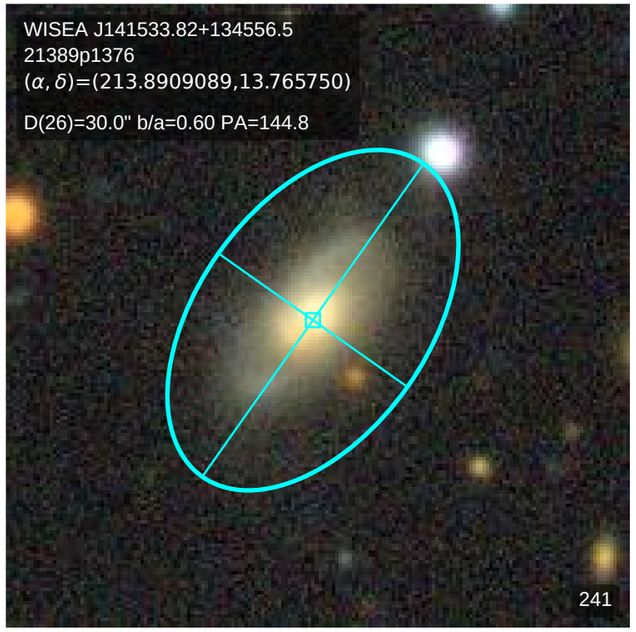

WISEA J230122.21-340547.3
34534m3409
(α, δ)=(345.3420994,-34.096915)
D(26)=30.0" b/a=0.28 PA=40.2
236

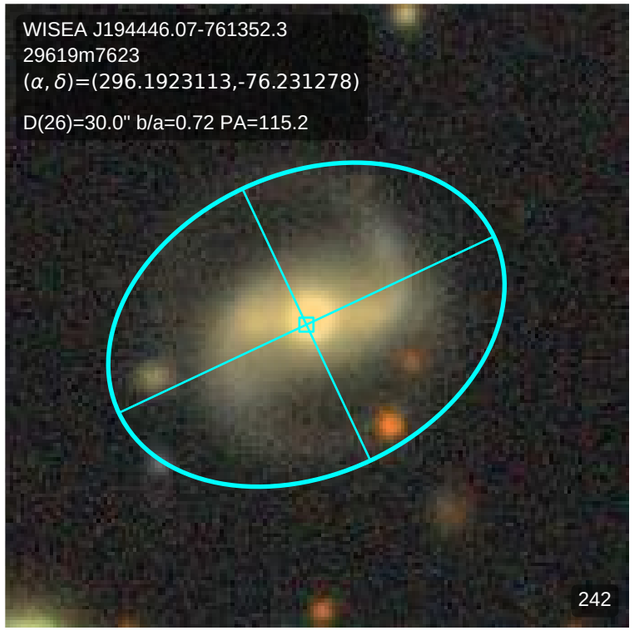

WISEA J120113.93+010057.3
18030p0101
(α, δ)=(180.3080394,1.015964)
D(26)=30.0" b/a=0.63 PA=153.8
237

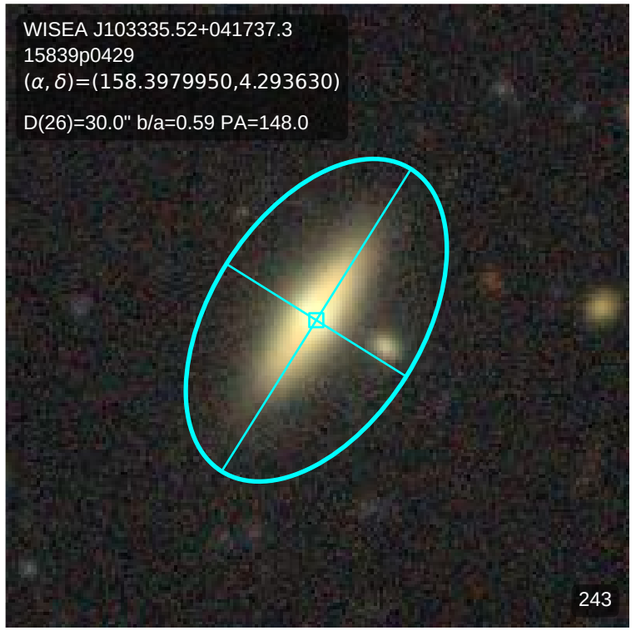

WISEA J045557.71-033232.3
07399m0354
(α, δ)=(73.9907047,-3.542535)
D(26)=30.0" b/a=0.69 PA=145.9
238

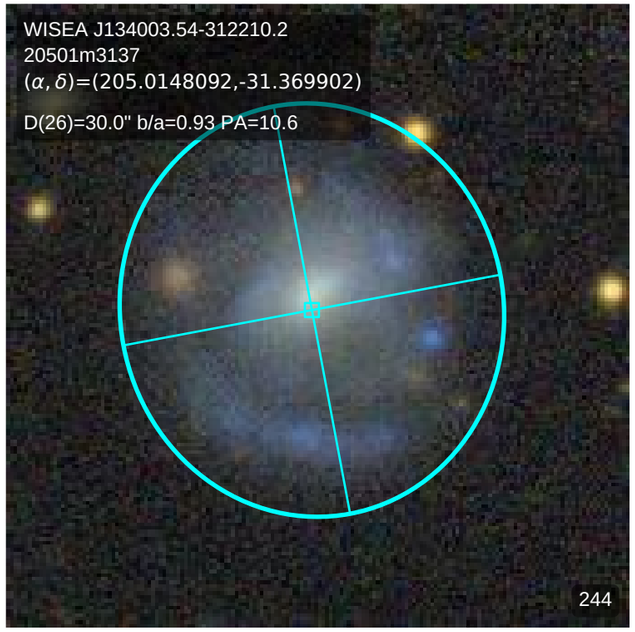

WISEA J224809.64-280809.8
34204m2813
(α, δ)=(342.0404552,-28.135593)
D(26)=30.0" b/a=0.42 PA=18.2
239

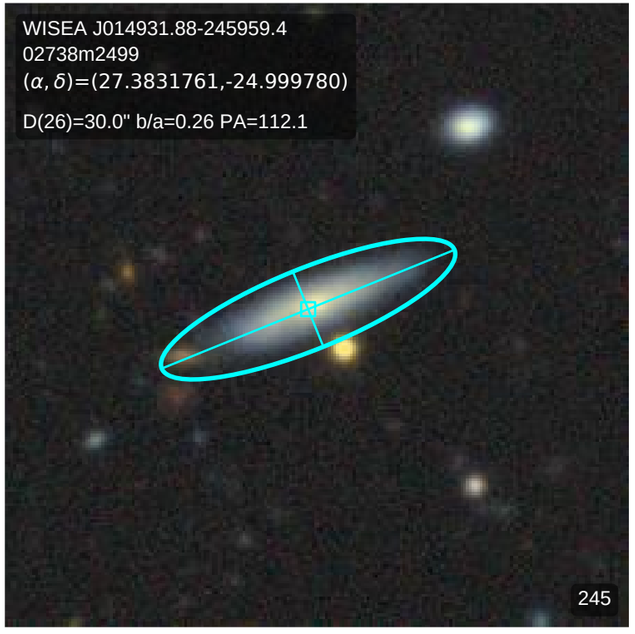

WISEA J224100.88-845417.6
34025m8490
(α, δ)=(340.2554176,-84.904871)
D(26)=30.0" b/a=0.73 PA=122.4
240

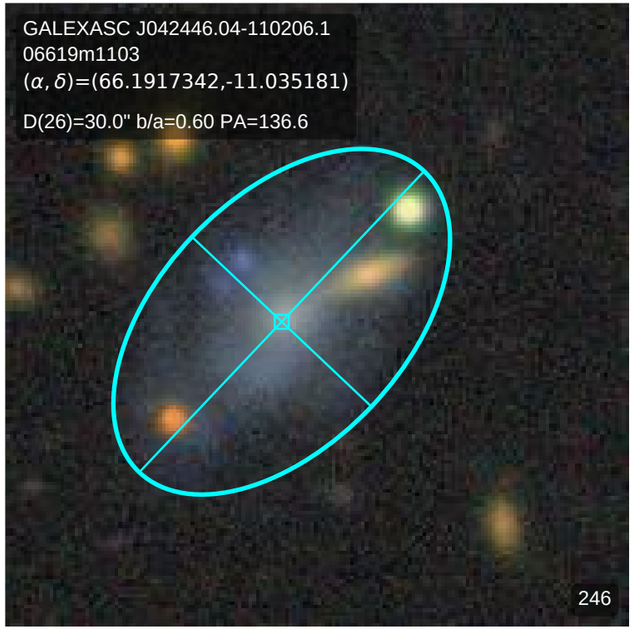

WISEA J141533.82+134556.5
21389p1376
(α, δ)=(213.8909089,13.765750)
D(26)=30.0" b/a=0.60 PA=144.8
241

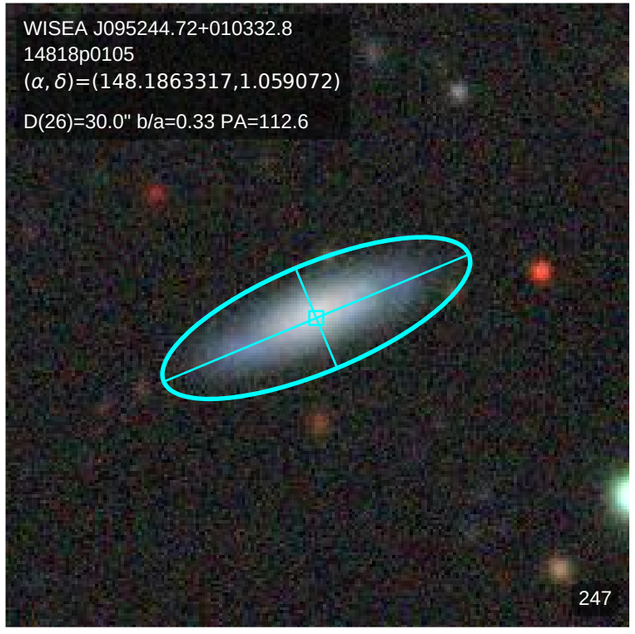

WISEA J194446.07-761352.3
29619m7623
(α, δ)=(296.1923113,-76.231278)
D(26)=30.0" b/a=0.72 PA=115.2
242

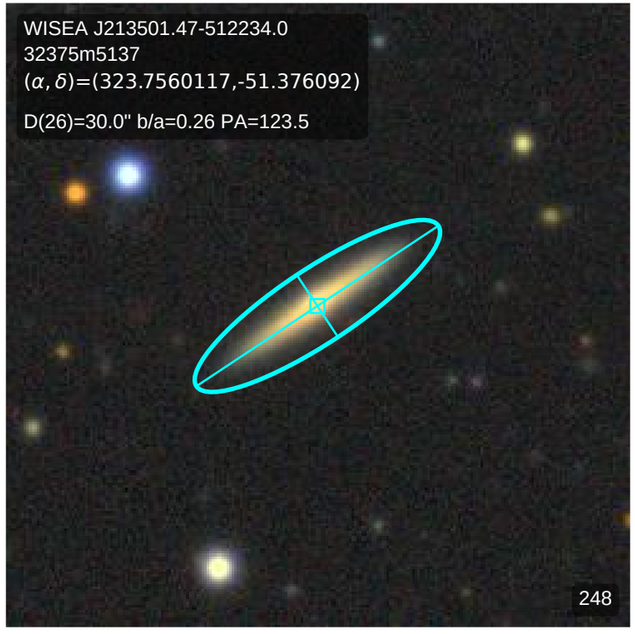

WISEA J103335.52+041737.3
15839p0429
(α, δ)=(158.3979950,4.293630)
D(26)=30.0" b/a=0.59 PA=148.0
243

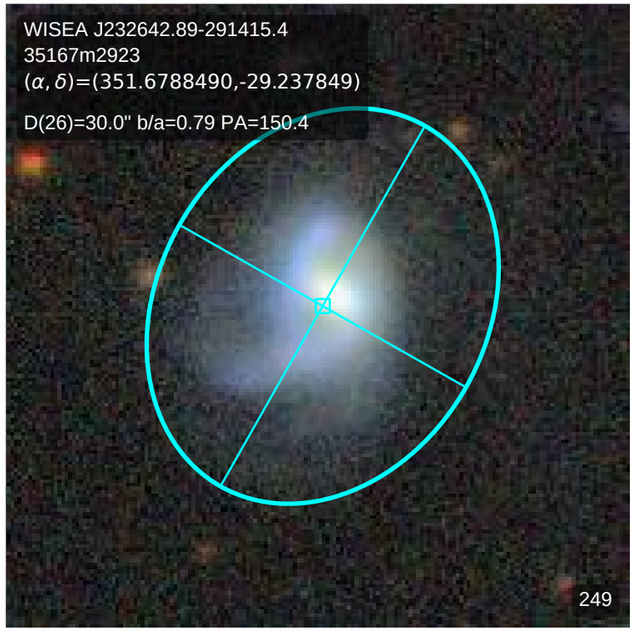

WISEA J134003.54-312210.2
20501m3137
(α, δ)=(205.0148092,-31.369902)
D(26)=30.0" b/a=0.93 PA=10.6
244

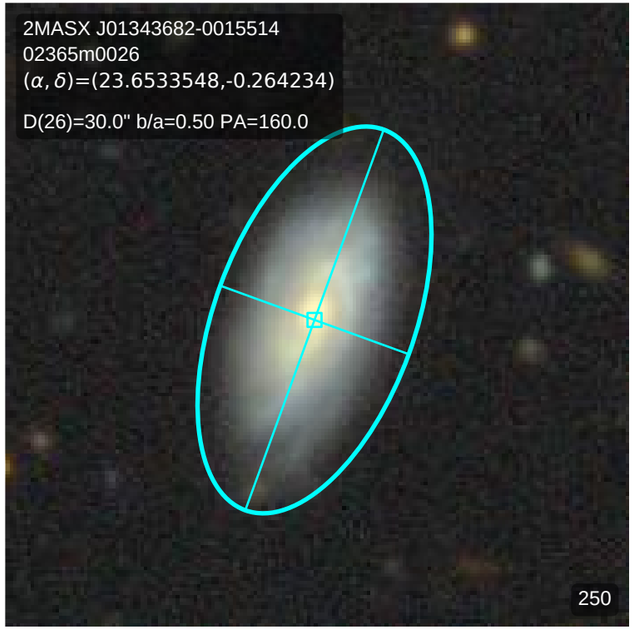

WISEA J014931.88-245959.4
02738m2499
(α, δ)=(27.3831761,-24.999780)
D(26)=30.0" b/a=0.26 PA=112.1
245

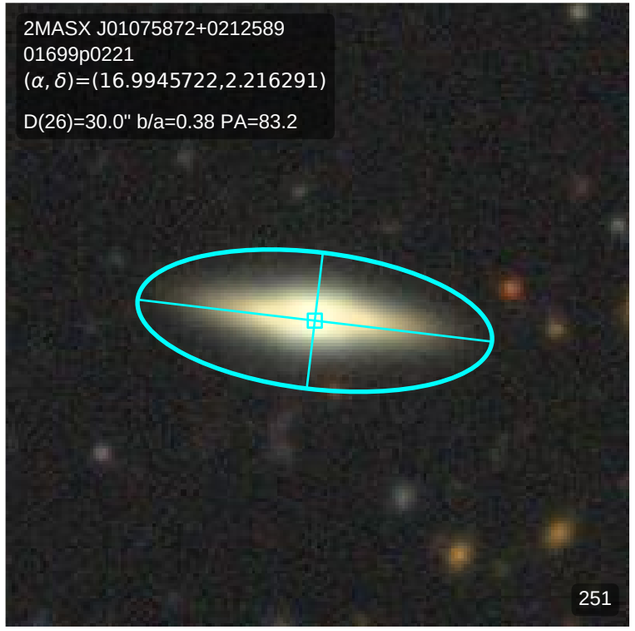

GALEXASC J042446.04-110206.1
06619m1103
(α, δ)=(66.1917342,-11.035181)
D(26)=30.0" b/a=0.60 PA=136.6
246

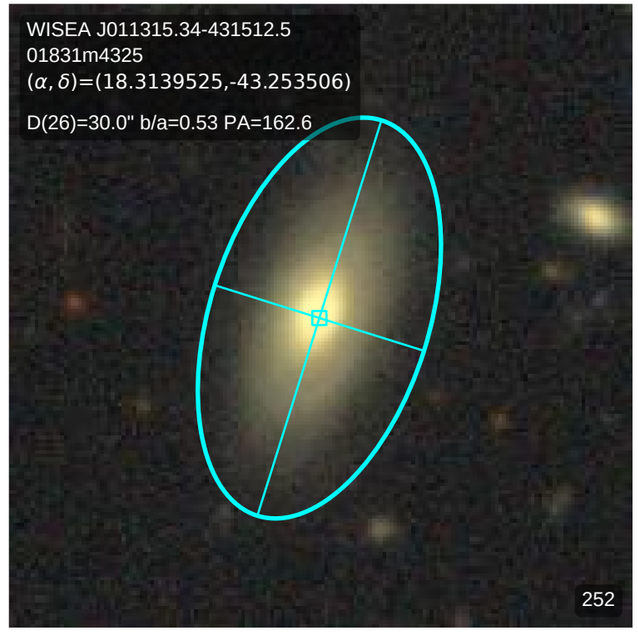

WISEA J095244.72+010332.8
14818p0105
(α, δ)=(148.1863317,1.059072)
D(26)=30.0" b/a=0.33 PA=112.6
247

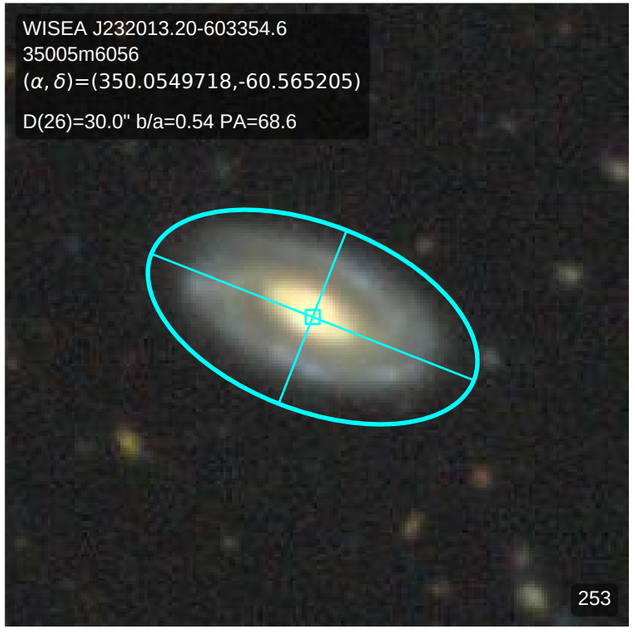

WISEA J213501.47-512234.0
32375m5137
(α, δ)=(323.7560117,-51.376092)
D(26)=30.0" b/a=0.26 PA=123.5
248

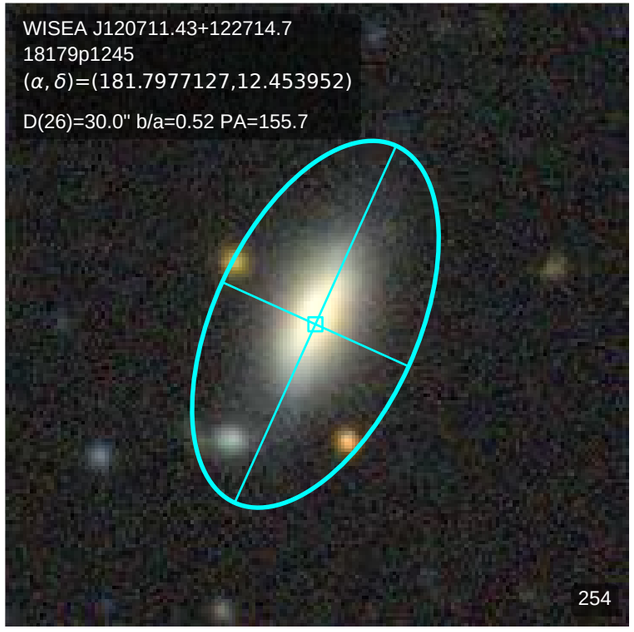

WISEA J232642.89-291415.4
35167m2923
(α, δ)=(351.6788490,-29.237849)
D(26)=30.0" b/a=0.79 PA=150.4
249

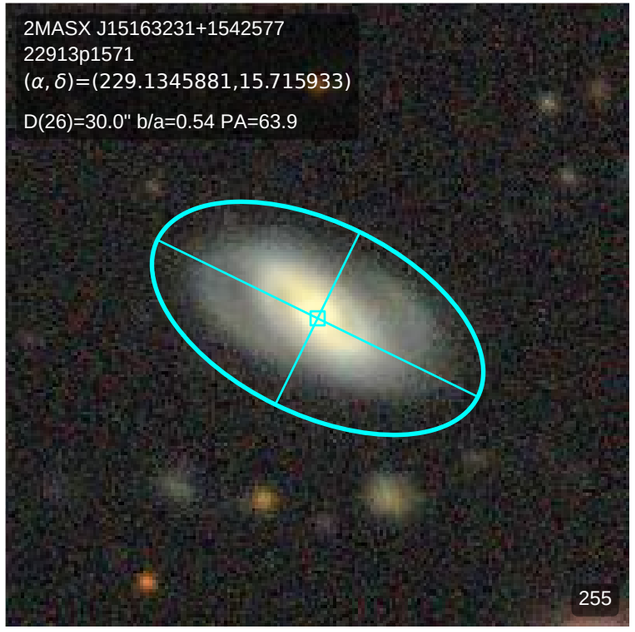

2MASX J01343682-0015514
02365m0026
(α, δ)=(23.6533548,-0.264234)
D(26)=30.0" b/a=0.50 PA=160.0
250

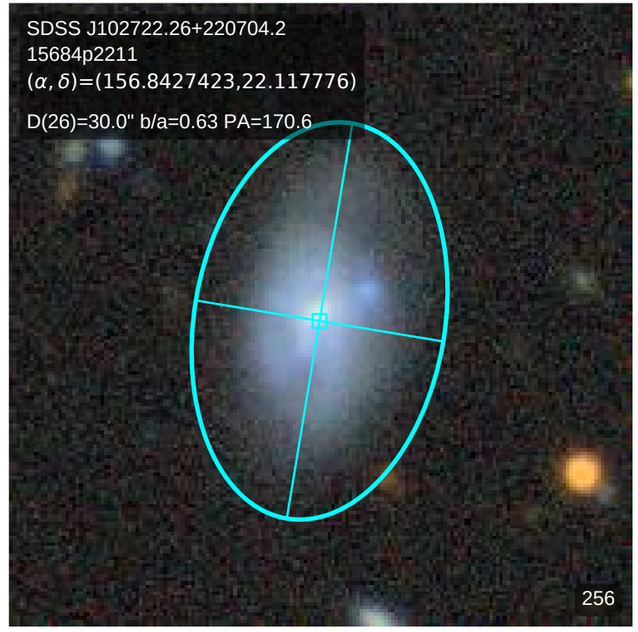

2MASX J01075872+0212589
01699p0221
(α, δ)=(16.9945722,2.216291)
D(26)=30.0" b/a=0.38 PA=83.2
251

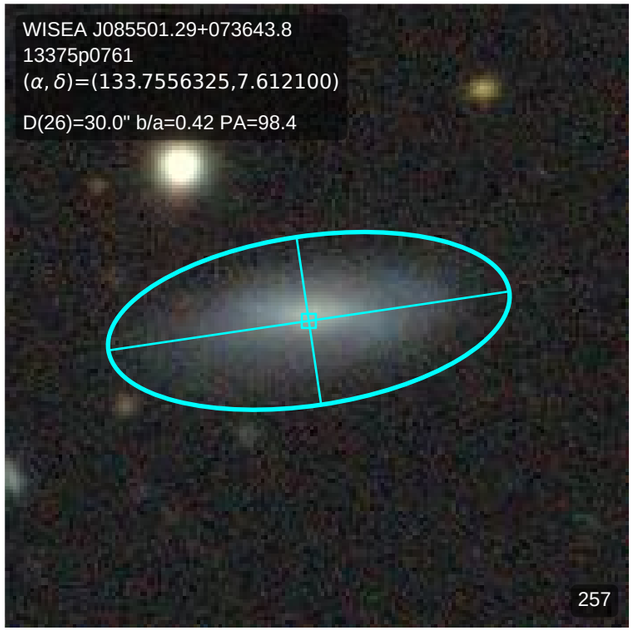

WISEA J011315.34-431512.5
01831m4325
(α, δ)=(18.3139525,-43.253506)
D(26)=30.0" b/a=0.53 PA=162.6
252

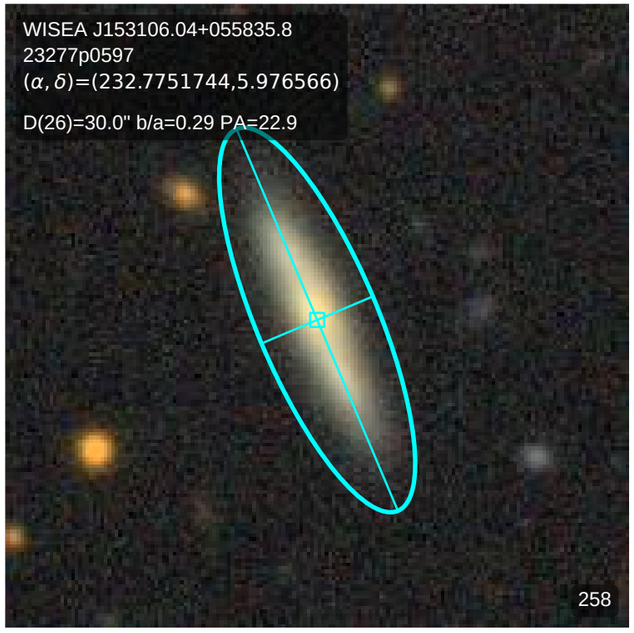

WISEA J232013.20-603354.6
35005m6056
(α, δ)=(350.0549718,-60.565205)
D(26)=30.0" b/a=0.54 PA=68.6
253

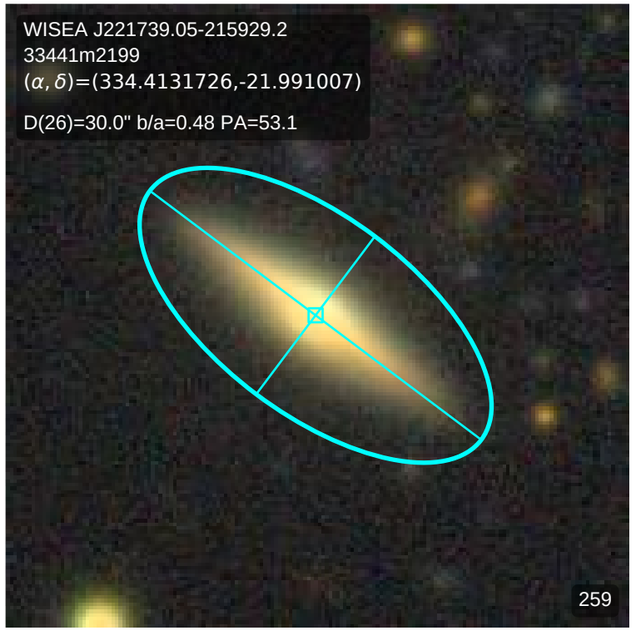

WISEA J120711.43+122714.7
18179p1245
(α, δ)=(181.7977127,12.453952)
D(26)=30.0" b/a=0.52 PA=155.7
254

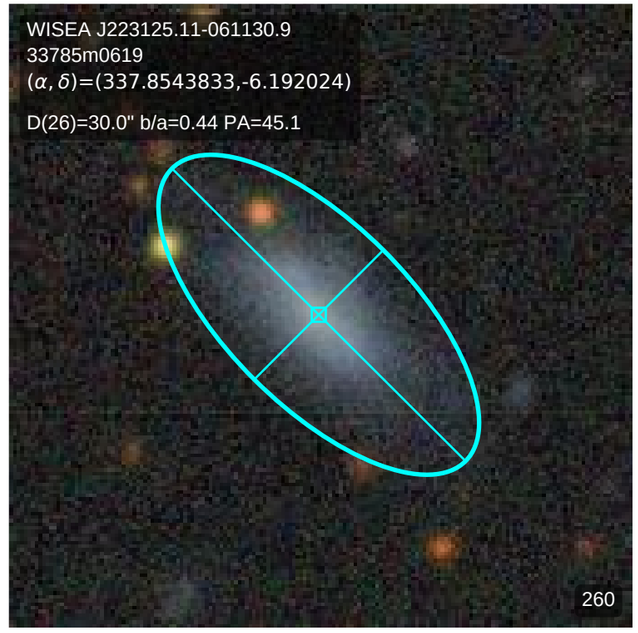

2MASX J15163231+1542577
22913p1571
(α, δ)=(229.1345881,15.715933)
D(26)=30.0" b/a=0.54 PA=63.9
255

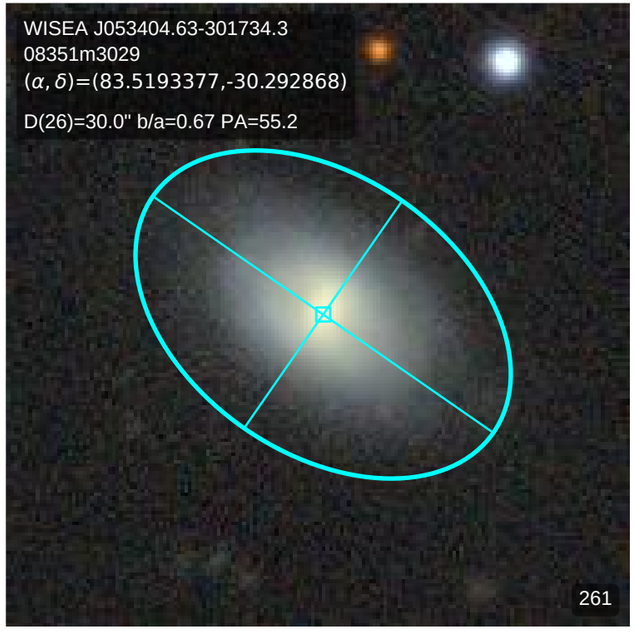

SDSS J102722.26+220704.2
15684p2211
(α, δ)=(156.8427423,22.117776)
D(26)=30.0" b/a=0.63 PA=170.6
256

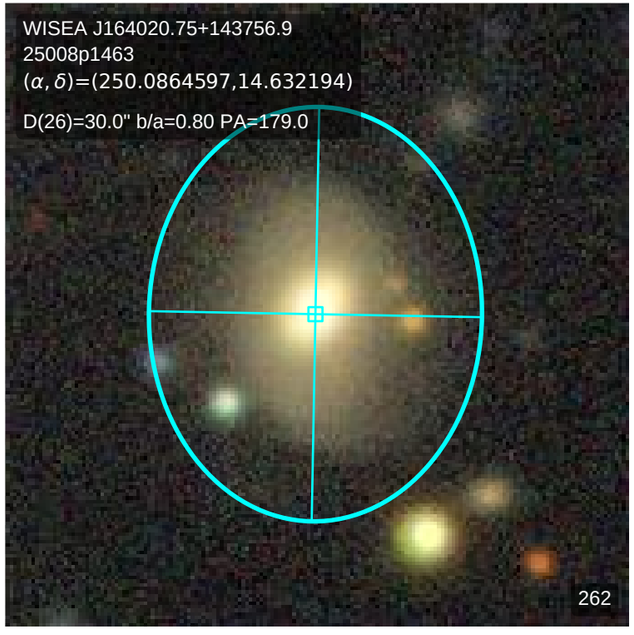

WISEA J085501.29+073643.8
13375p0761
(α, δ)=(133.7556325,7.612100)
D(26)=30.0" b/a=0.42 PA=98.4
257

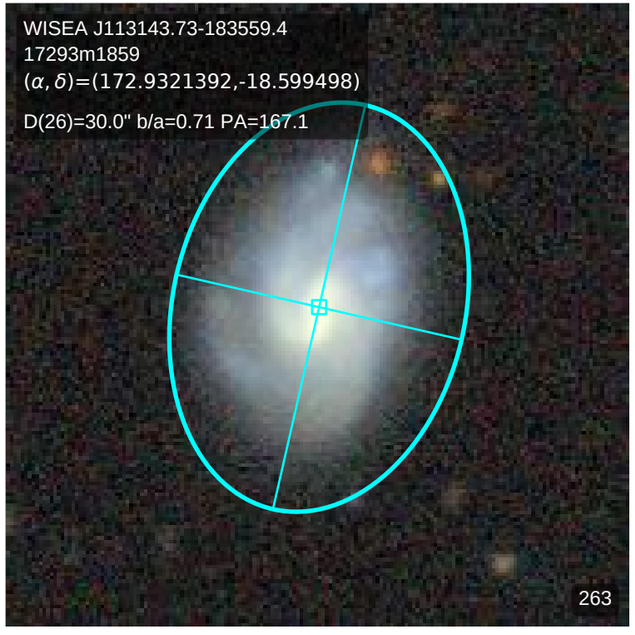

WISEA J153106.04+055835.8
23277p0597
(α, δ)=(232.7751744,5.976566)
D(26)=30.0" b/a=0.29 PA=22.9
258

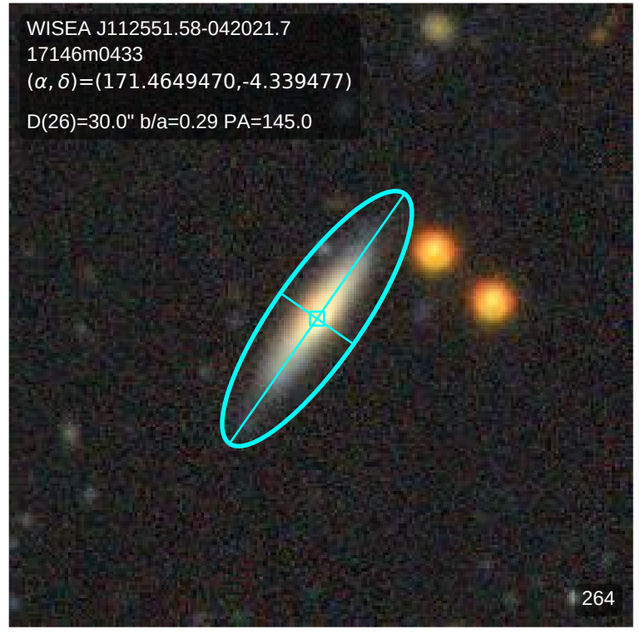

WISEA J221739.05-215929.2
33441m2199
(α, δ)=(334.4131726,-21.991007)
D(26)=30.0" b/a=0.48 PA=53.1
259

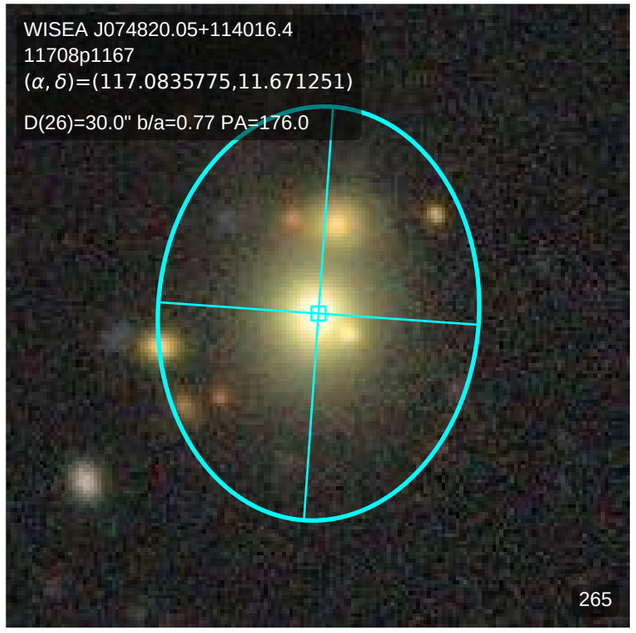

WISEA J223125.11-061130.9
33785m0619
(α, δ)=(337.8543833,-6.192024)
D(26)=30.0" b/a=0.44 PA=45.1
260

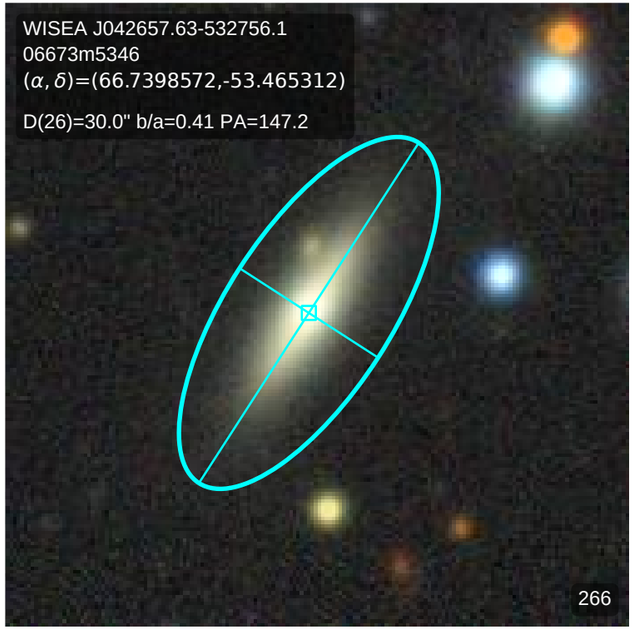

WISEA J053404.63-301734.3
08351m3029
(α, δ)=(83.5193377,-30.292868)
D(26)=30.0" b/a=0.67 PA=55.2
261

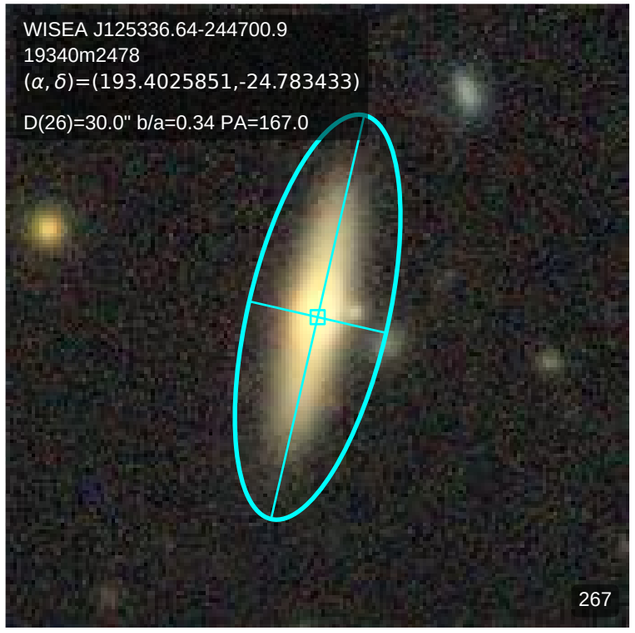

WISEA J164020.75+143756.9
25008p1463
(α, δ)=(250.0864597,14.632194)
D(26)=30.0" b/a=0.80 PA=179.0
262

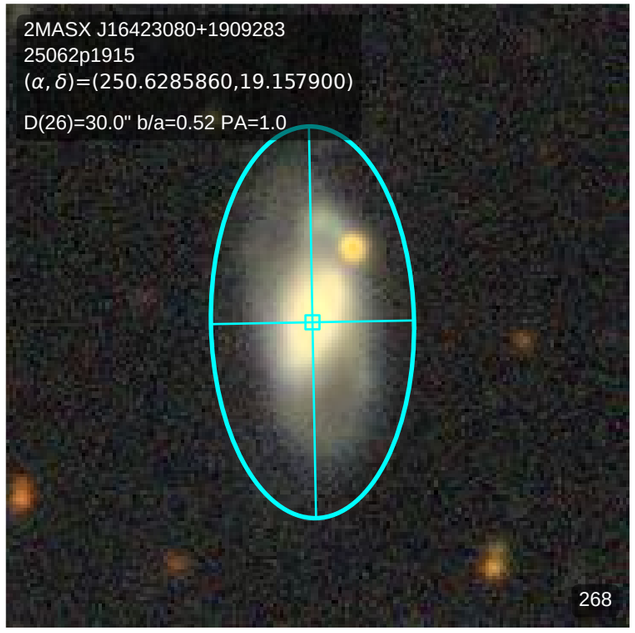

WISEA J113143.73-183559.4
17293m1859
(α, δ)=(172.9321392,-18.599498)
D(26)=30.0" b/a=0.71 PA=167.1
263

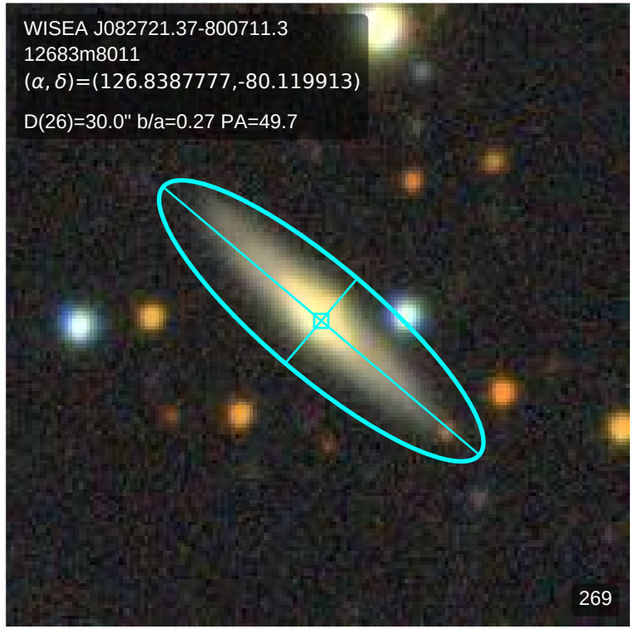

WISEA J112551.58-042021.7
17146m0433
(α, δ)=(171.4649470,-4.339477)
D(26)=30.0" b/a=0.29 PA=145.0
264

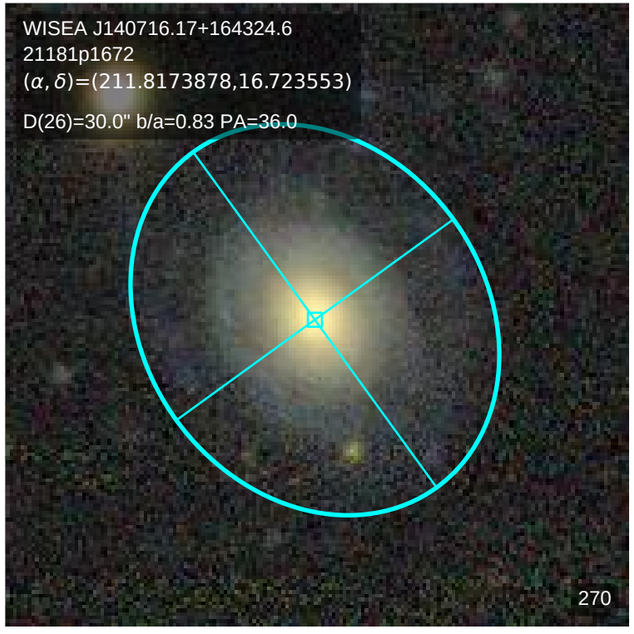

WISEA J074820.05+114016.4
11708p1167
(α, δ)=(117.0835775,11.671251)
D(26)=30.0" b/a=0.77 PA=176.0
265

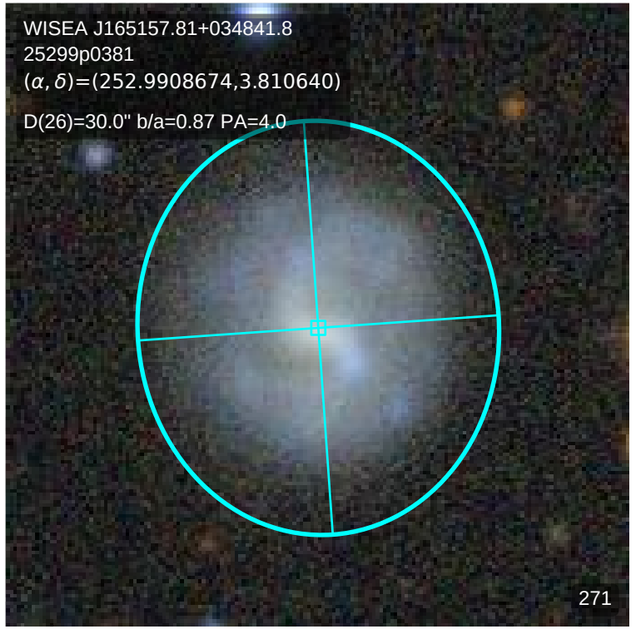

WISEA J042657.63-532756.1
06673m5346
(α, δ)=(66.7398572,-53.465312)
D(26)=30.0" b/a=0.41 PA=147.2
266

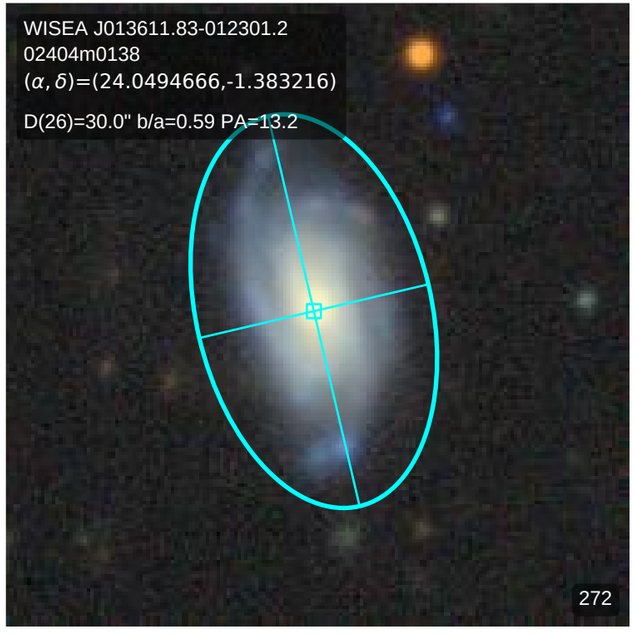

WISEA J125336.64-244700.9
19340m2478
(α, δ)=(193.4025851,-24.783433)
D(26)=30.0" b/a=0.34 PA=167.0
267

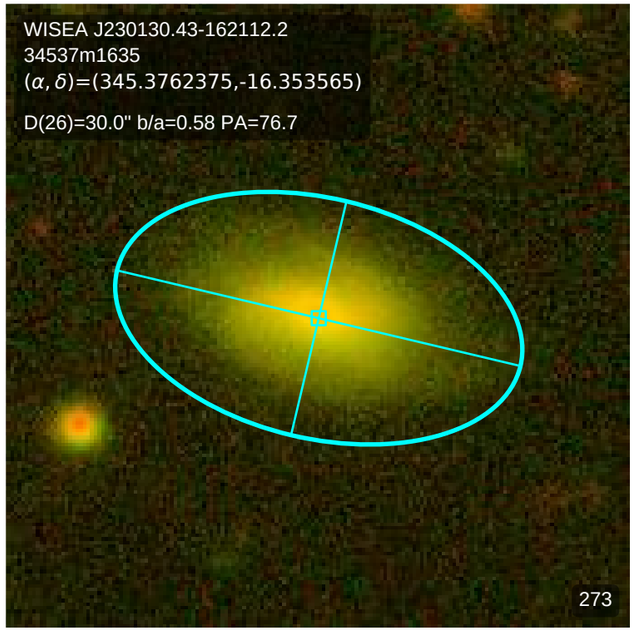

2MASX J16423080+1909283
25062p1915
(α, δ)=(250.6285860,19.157900)
D(26)=30.0" b/a=0.52 PA=1.0
268

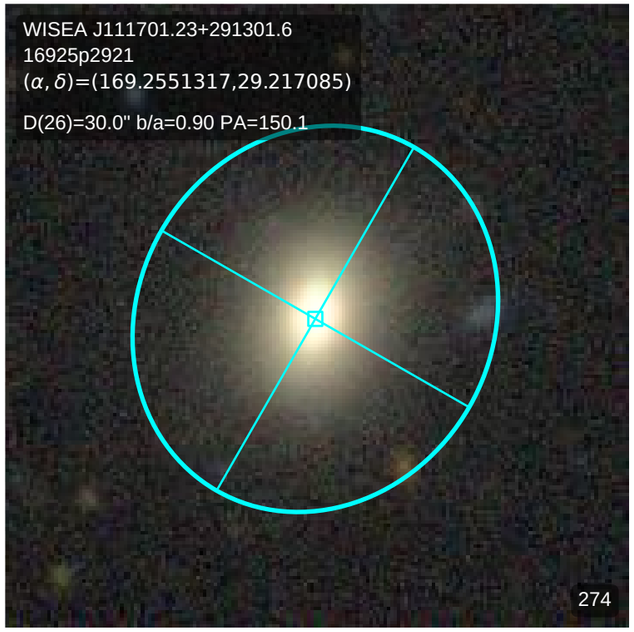

WISEA J082721.37-800711.3
12683m8011
(α, δ)=(126.8387777,-80.119913)
D(26)=30.0" b/a=0.27 PA=49.7
269

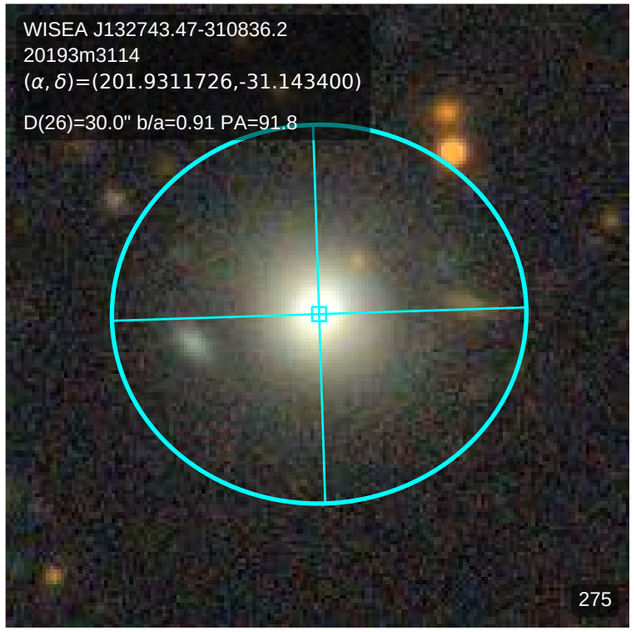

WISEA J140716.17+164324.6
21181p1672
(α, δ)=(211.8173878,16.723553)
D(26)=30.0" b/a=0.83 PA=36.0
270

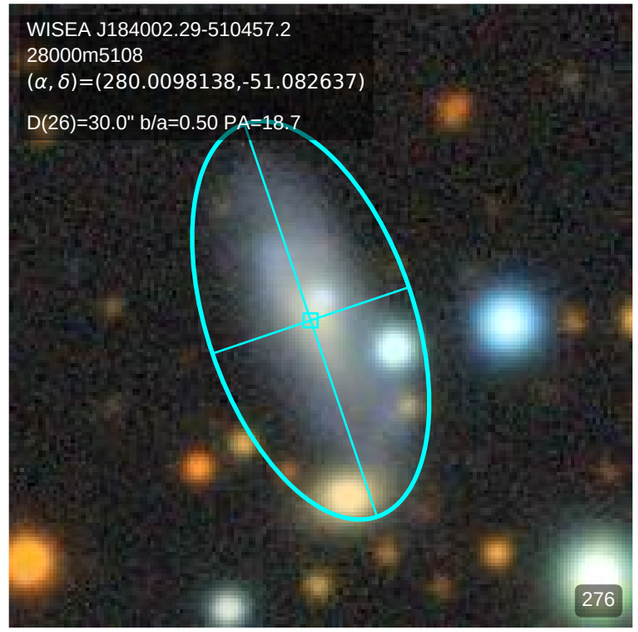

WISEA J165157.81+034841.8
25299p0381
(α, δ)=(252.9908674,3.810640)
D(26)=30.0" b/a=0.87 PA=4.0
271

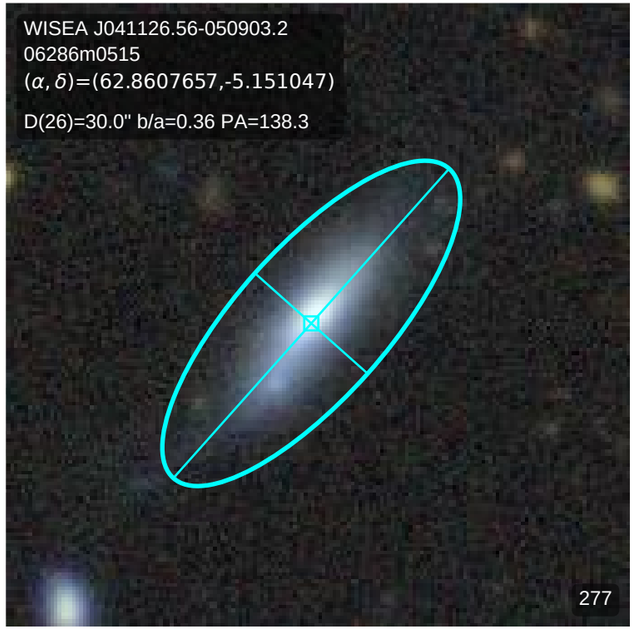

WISEA J013611.83-012301.2
02404m0138
(α, δ)=(24.0494666,-1.383216)
D(26)=30.0" b/a=0.59 PA=13.2
272

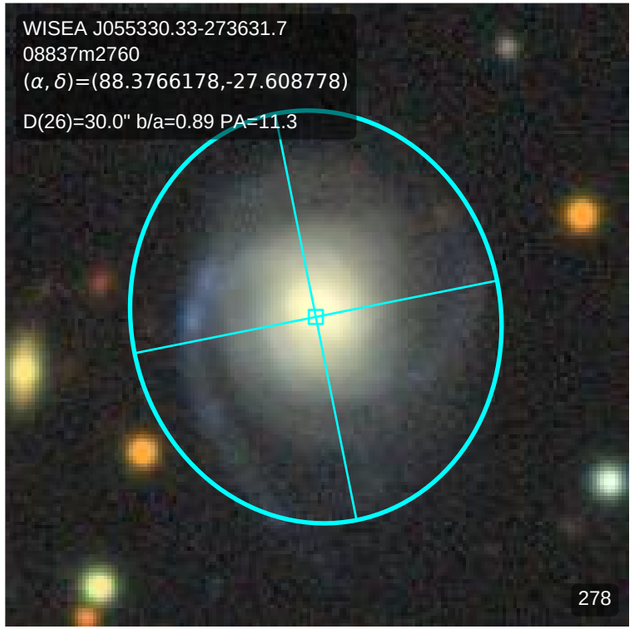

WISEA J230130.43-162112.2
34537m1635
(α, δ)=(345.3762375,-16.353565)
D(26)=30.0" b/a=0.58 PA=76.7
273

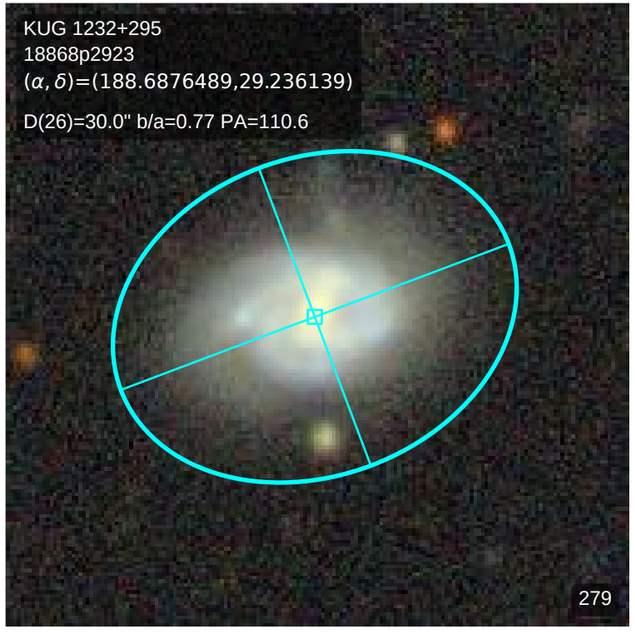

WISEA J111701.23+291301.6
16925p2921
(α, δ)=(169.2551317,29.217085)
D(26)=30.0" b/a=0.90 PA=150.1
274

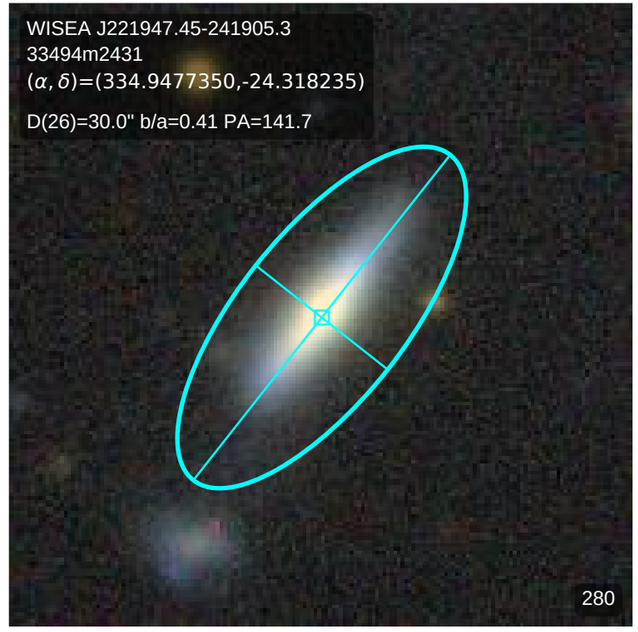

WISEA J132743.47-310836.2
20193m3114
(α, δ)=(201.9311726,-31.143400)
D(26)=30.0" b/a=0.91 PA=91.8
275

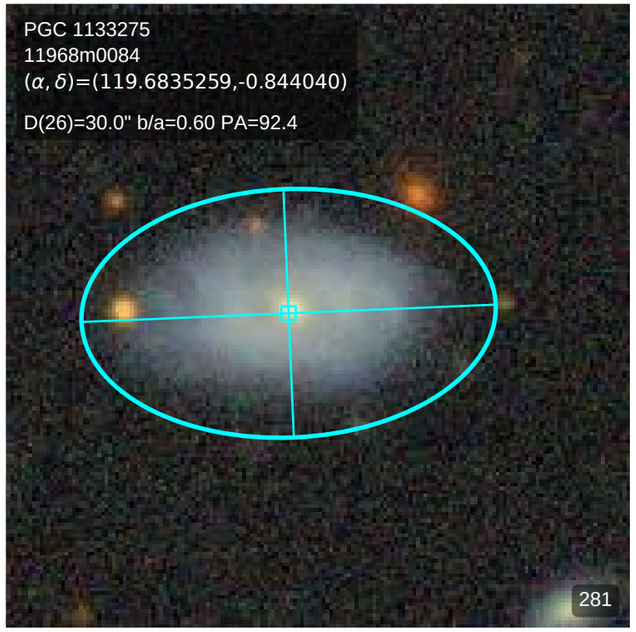

WISEA J184002.29-510457.2
28000m5108
(α, δ)=(280.0098138,-51.082637)
D(26)=30.0" b/a=0.50 PA=18.7
276

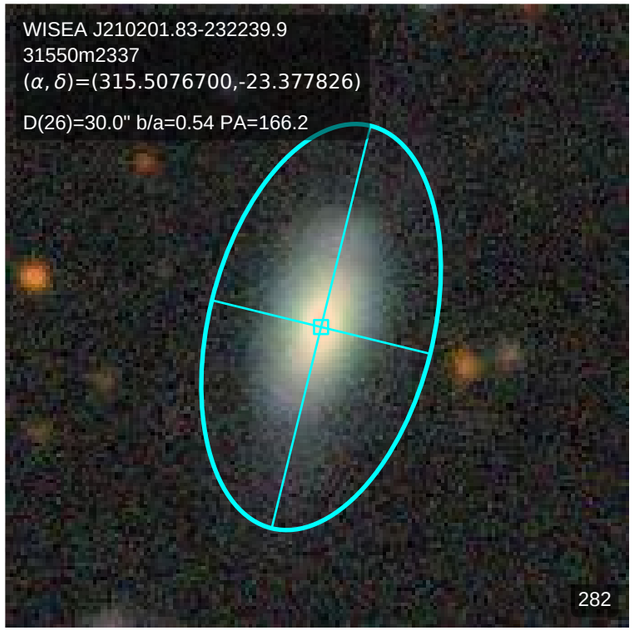

WISEA J041126.56-050903.2
06286m0515
(α, δ)=(62.8607657,-5.151047)
D(26)=30.0" b/a=0.36 PA=138.3
277

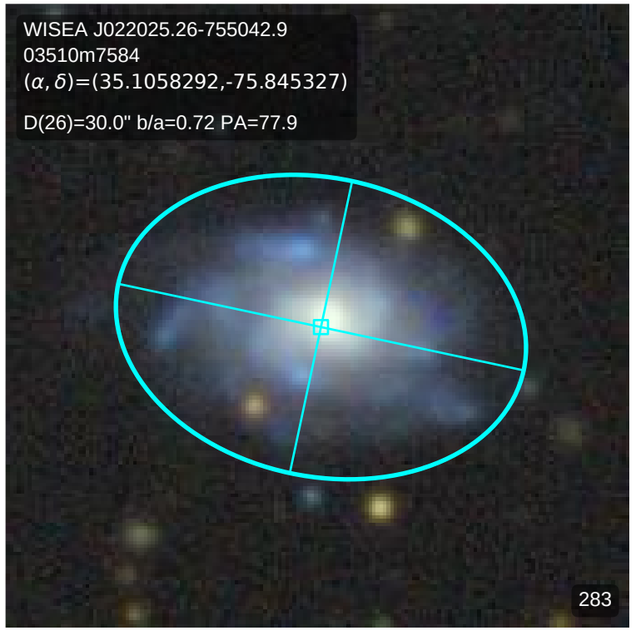

WISEA J055330.33-273631.7
08837m2760
(α, δ)=(88.3766178,-27.608778)
D(26)=30.0" b/a=0.89 PA=11.3
278

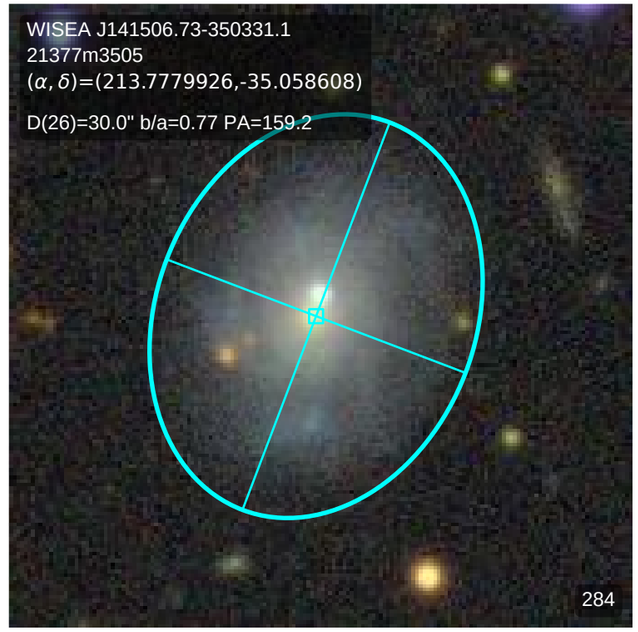

KUG 1232+295
18868p2923
(α, δ)=(188.6876489,29.236139)
D(26)=30.0" b/a=0.77 PA=110.6
279

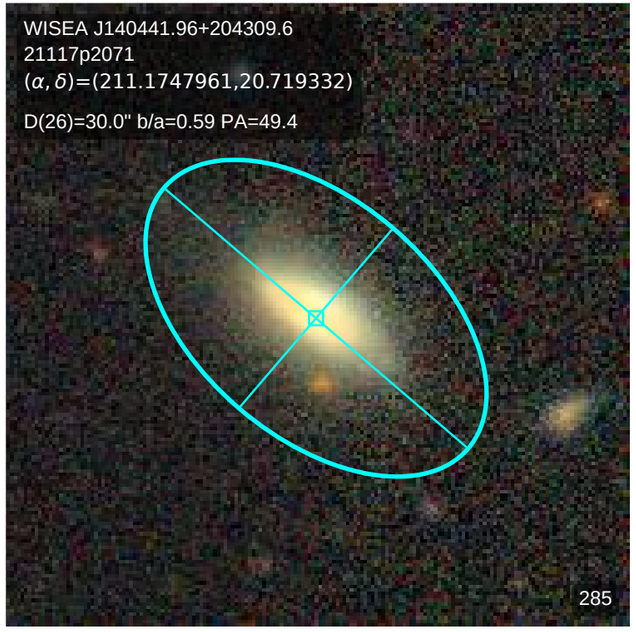

WISEA J221947.45-241905.3
33494m2431
(α, δ)=(334.9477350,-24.318235)
D(26)=30.0" b/a=0.41 PA=141.7
280

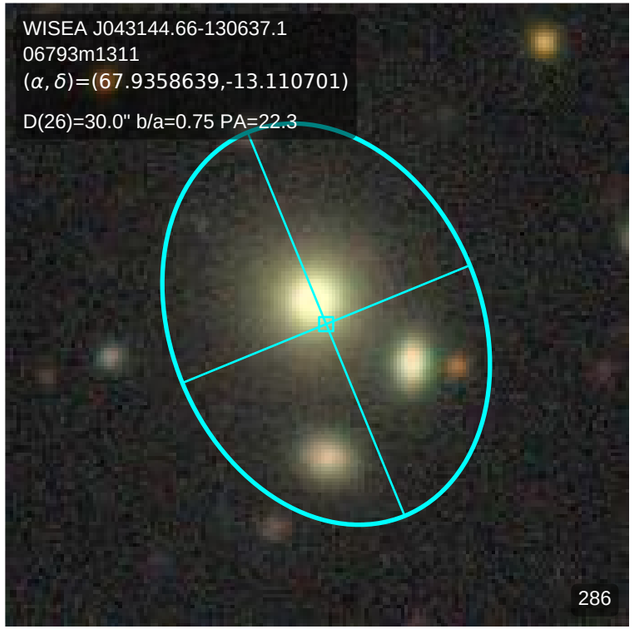

PGC 1133275
11968m0084
(α, δ)=(119.6835259,-0.844040)
D(26)=30.0" b/a=0.60 PA=92.4
281

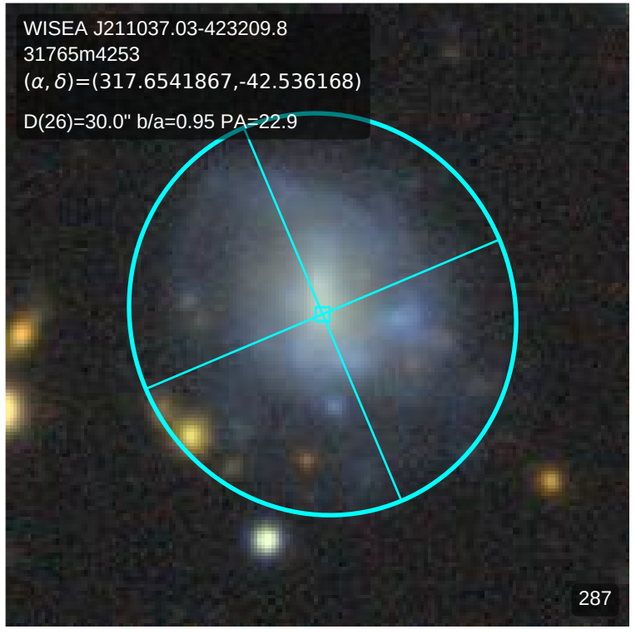

WISEA J210201.83-232239.9
31550m2337
(α, δ)=(315.5076700,-23.377826)
D(26)=30.0" b/a=0.54 PA=166.2
282

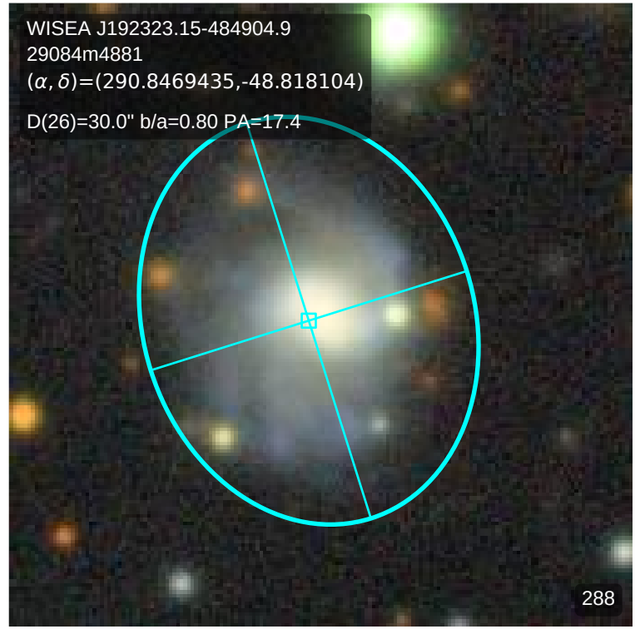

WISEA J022025.26-755042.9
03510m7584
(α, δ)=(35.1058292,-75.845327)
D(26)=30.0" b/a=0.72 PA=77.9
283

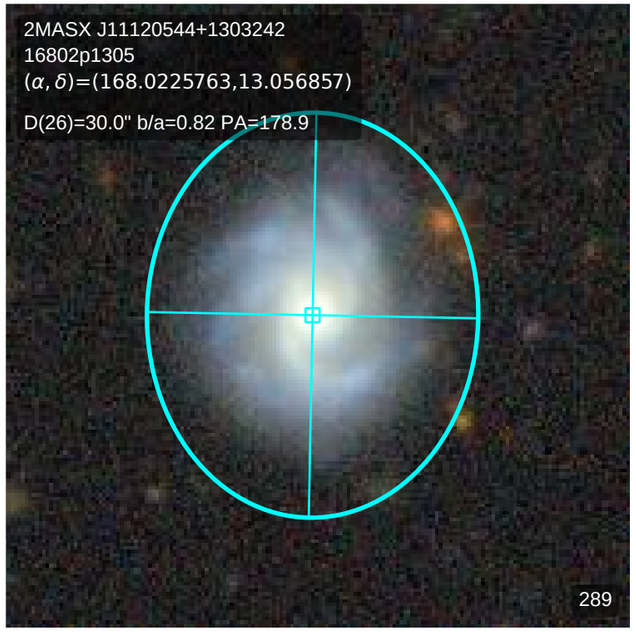

WISEA J141506.73-350331.1
21377m3505
(α, δ)=(213.7779926,-35.058608)
D(26)=30.0" b/a=0.77 PA=159.2
284

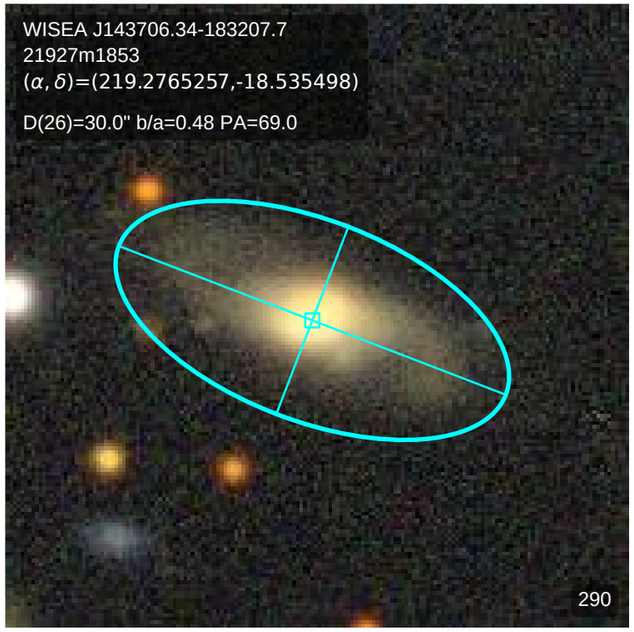

WISEA J140441.96+204309.6
21117p2071
(α, δ)=(211.1747961,20.719332)
D(26)=30.0" b/a=0.59 PA=49.4
285

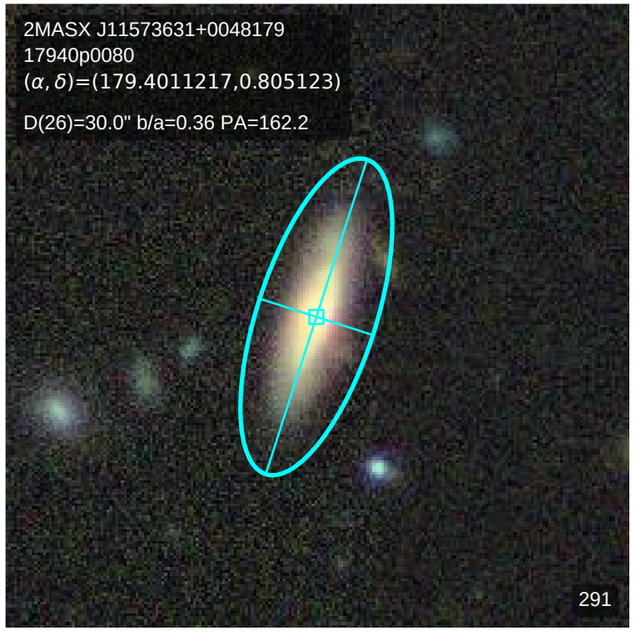

WISEA J043144.66-130637.1
06793m1311
(α, δ)=(67.9358639,-13.110701)
D(26)=30.0" b/a=0.75 PA=22.3
286

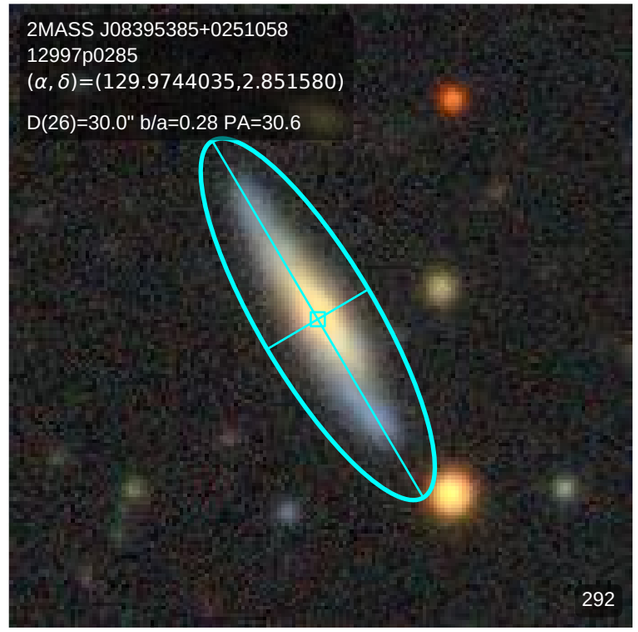

WISEA J211037.03-423209.8
31765m4253
(α, δ)=(317.6541867,-42.536168)
D(26)=30.0" b/a=0.95 PA=22.9
287

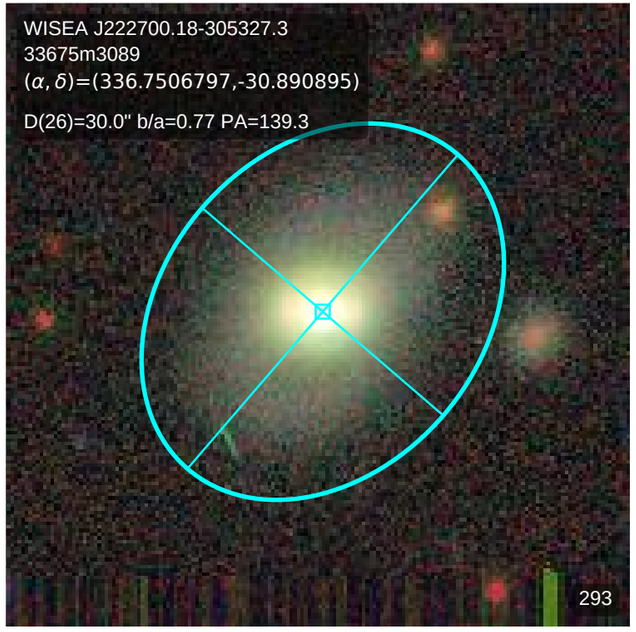

WISEA J192323.15-484904.9
29084m4881
(α, δ)=(290.8469435,-48.818104)
D(26)=30.0" b/a=0.80 PA=17.4
288

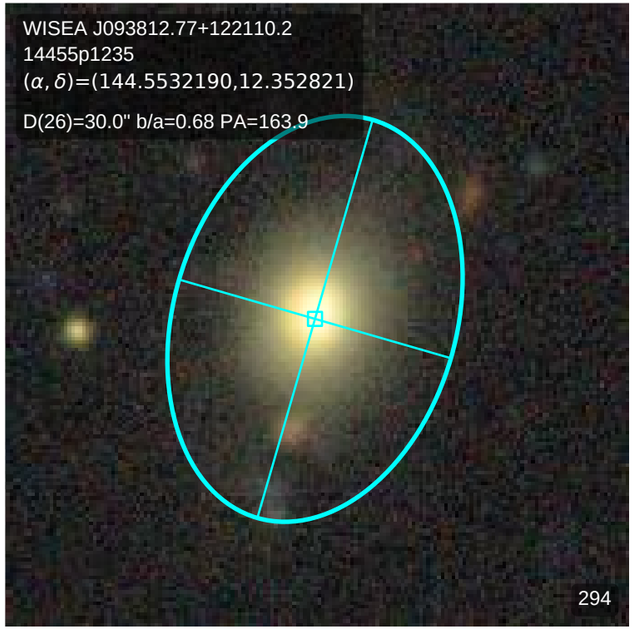

2MASX J11120544+1303242
16802p1305
(α, δ)=(168.0225763,13.056857)
D(26)=30.0" b/a=0.82 PA=178.9
289

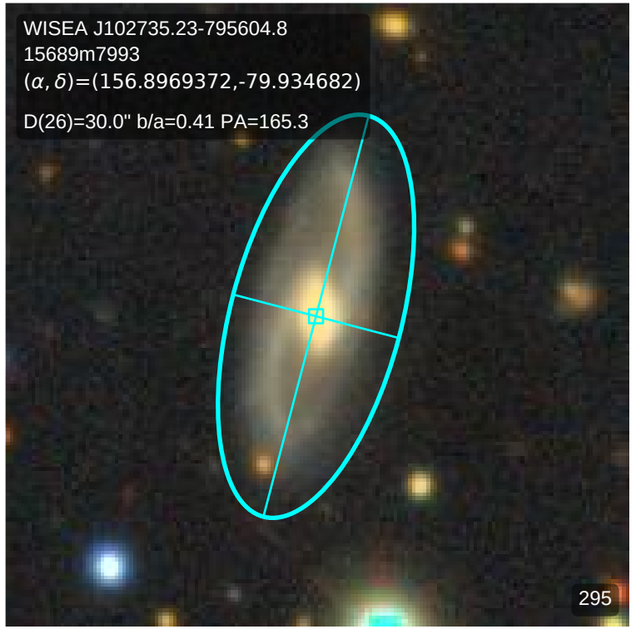

WISEA J143706.34-183207.7
21927m1853
(α, δ)=(219.2765257,-18.535498)
D(26)=30.0" b/a=0.48 PA=69.0
290

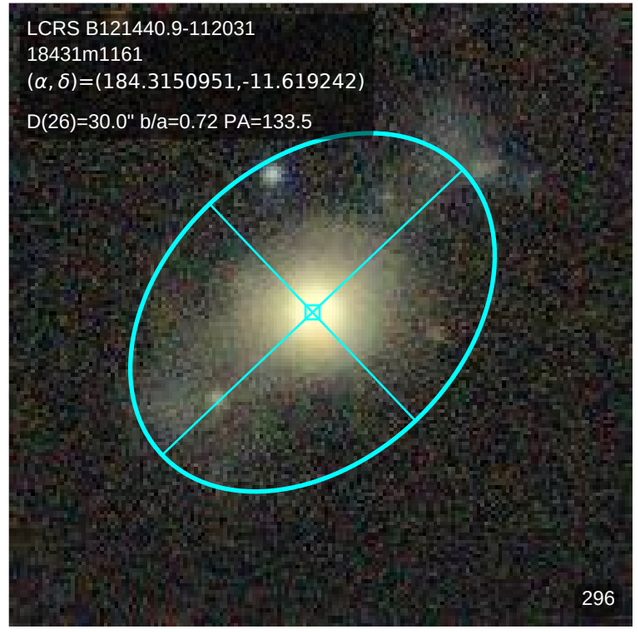

2MASX J11573631+0048179
17940p0080
(α, δ)=(179.4011217,0.805123)
D(26)=30.0" b/a=0.36 PA=162.2
291

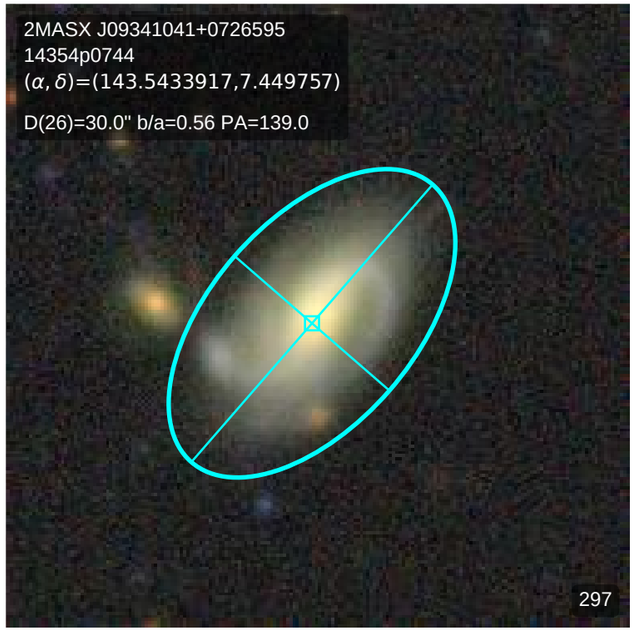

2MASS J08395385+0251058
12997p0285
(α, δ)=(129.9744035,2.851580)
D(26)=30.0" b/a=0.28 PA=30.6
292

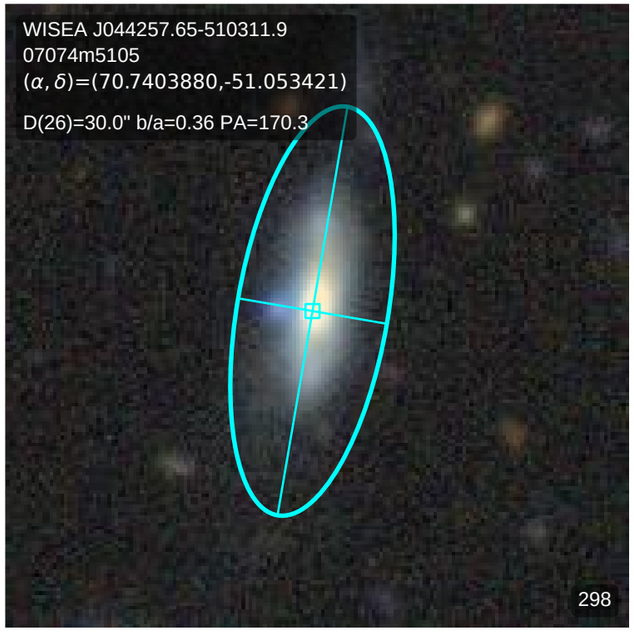

WISEA J222700.18-305327.3
33675m3089
(α, δ)=(336.7506797,-30.890895)
D(26)=30.0" b/a=0.77 PA=139.3
293

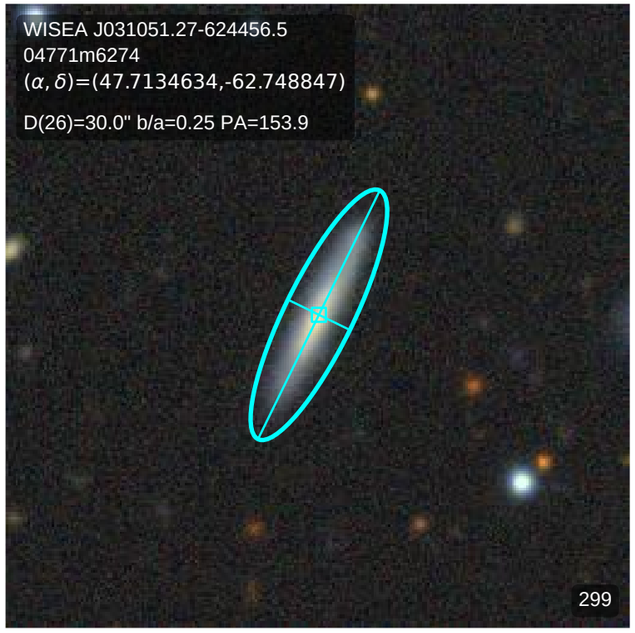

WISEA J093812.77+122110.2
14455p1235
(α, δ)=(144.5532190,12.352821)
D(26)=30.0" b/a=0.68 PA=163.9
294

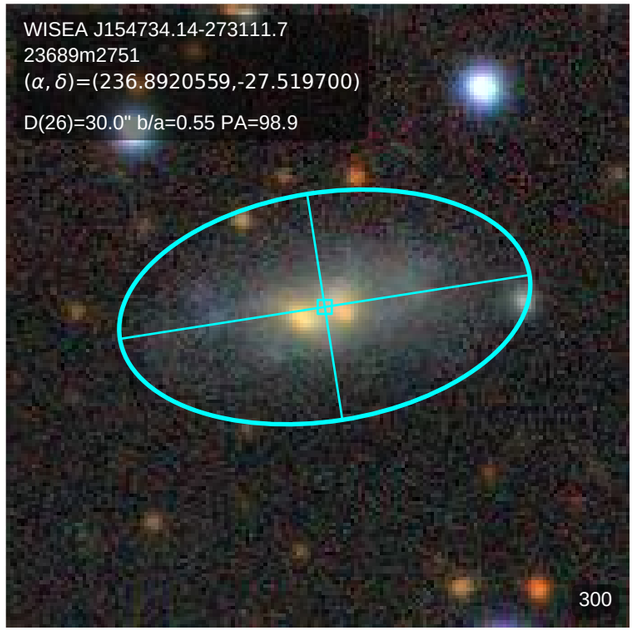

WISEA J102735.23-795604.8
15689m7993
(α, δ)=(156.8969372,-79.934682)
D(26)=30.0" b/a=0.41 PA=165.3
295

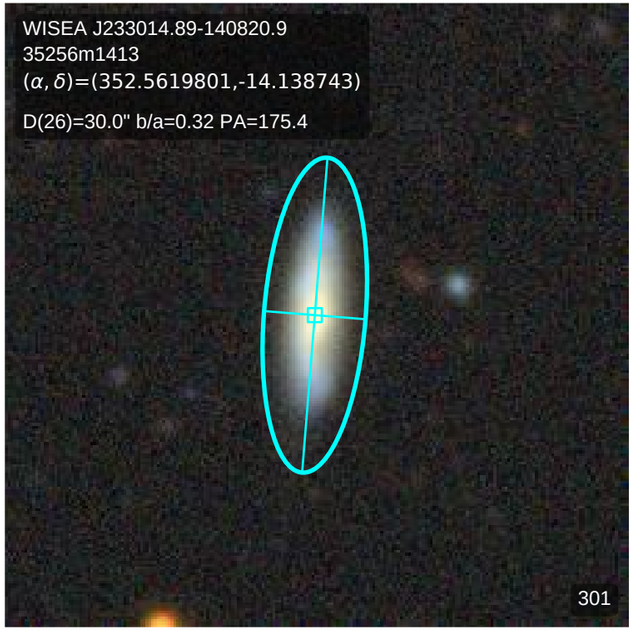

LCRS B121440.9-112031
18431m1161
(α, δ)=(184.3150951,-11.619242)
D(26)=30.0" b/a=0.72 PA=133.5
296

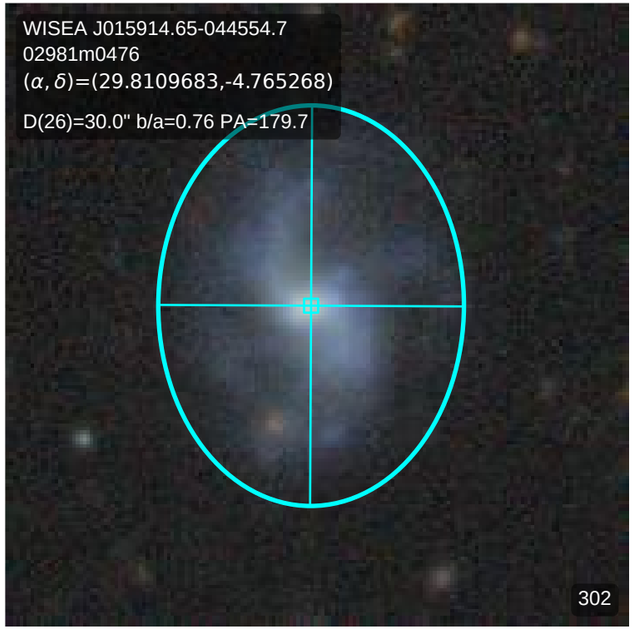

2MASX J09341041+0726595
14354p0744
(α, δ)=(143.5433917,7.449757)
D(26)=30.0" b/a=0.56 PA=139.0
297

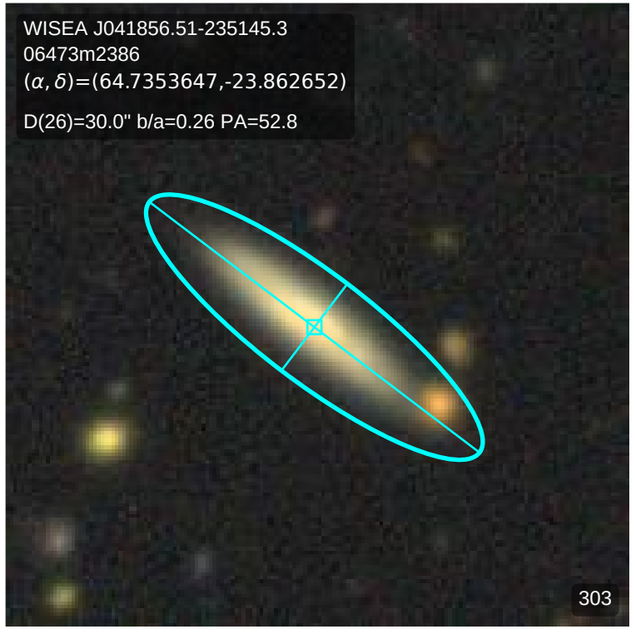

WISEA J044257.65-510311.9
07074m5105
(α, δ)=(70.7403880,-51.053421)
D(26)=30.0" b/a=0.36 PA=170.3
298

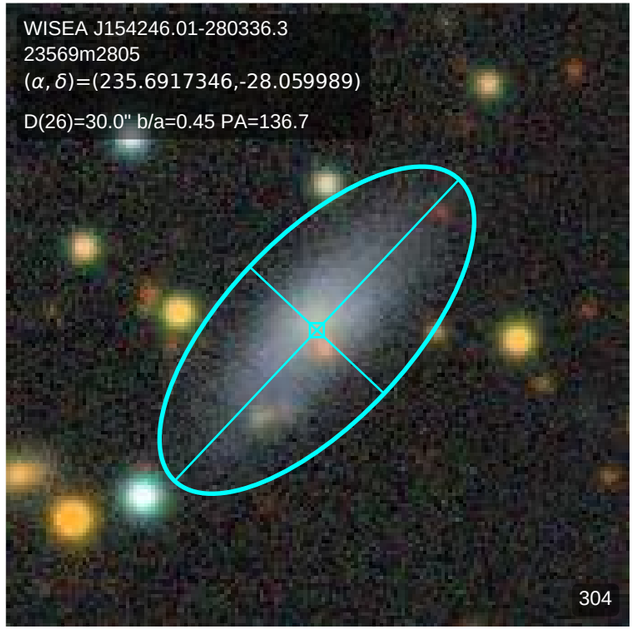

WISEA J031051.27-624456.5
04771m6274
(α, δ)=(47.7134634,-62.748847)
D(26)=30.0" b/a=0.25 PA=153.9
299

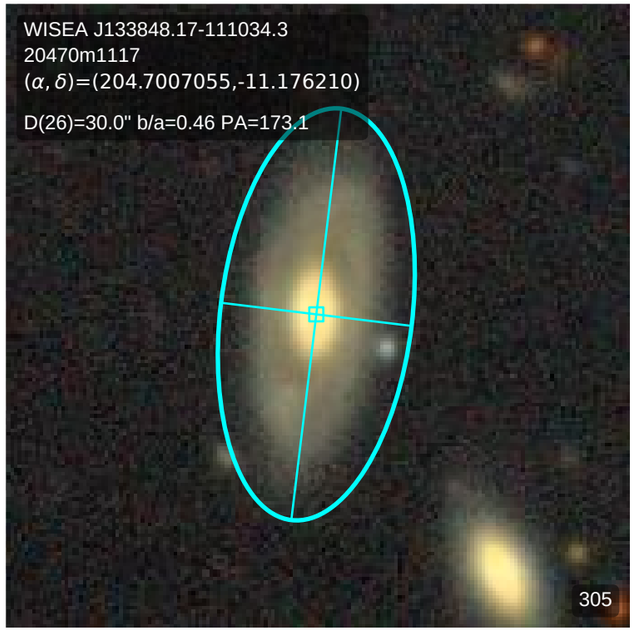

WISEA J154734.14-273111.7
23689m2751
(α, δ)=(236.8920559,-27.519700)
D(26)=30.0" b/a=0.55 PA=98.9
300

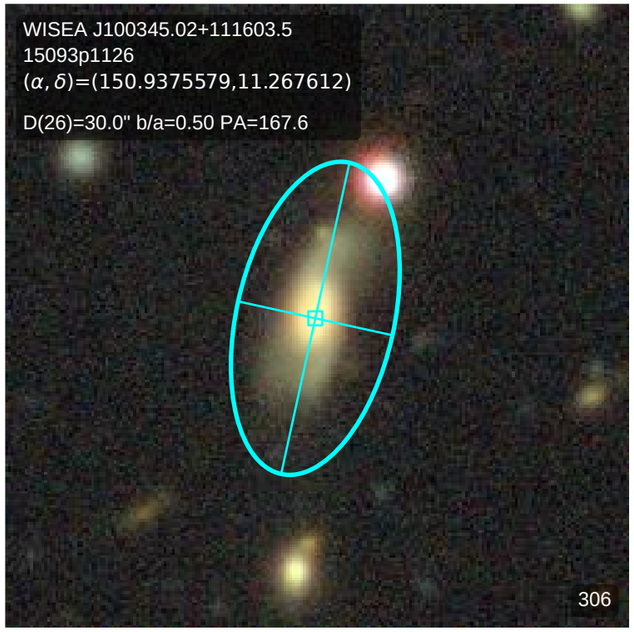

WISEA J233014.89-140820.9
35256m1413
(α, δ)=(352.5619801,-14.138743)
D(26)=30.0" b/a=0.32 PA=175.4
301

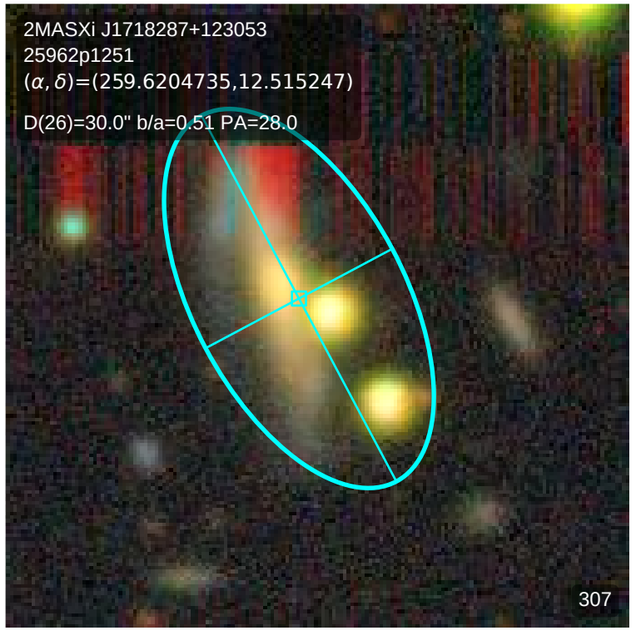

WISEA J015914.65-044554.7
02981m0476
(α, δ)=(29.8109683,-4.765268)
D(26)=30.0" b/a=0.76 PA=179.7
302

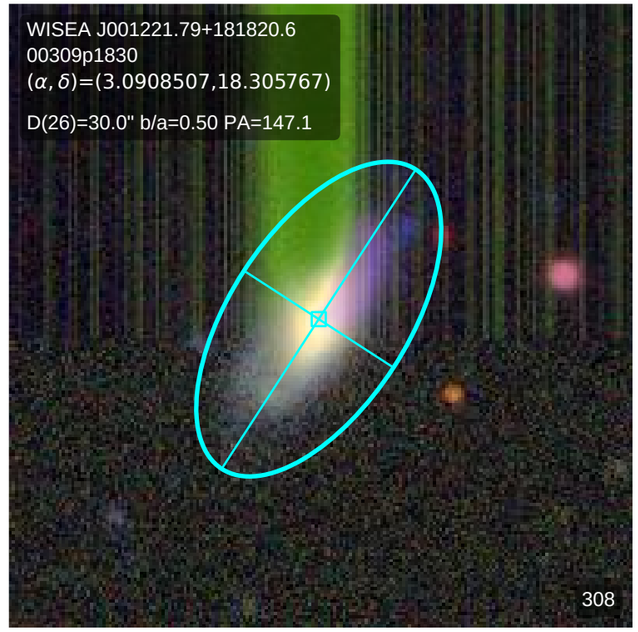

WISEA J041856.51-235145.3
06473m2386
(α, δ)=(64.7353647,-23.862652)
D(26)=30.0" b/a=0.26 PA=52.8
303

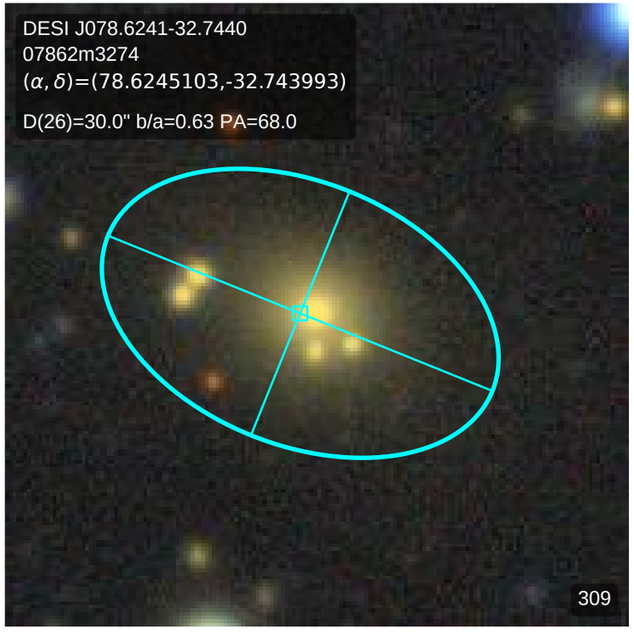

WISEA J154246.01-280336.3
23569m2805
(α, δ)=(235.6917346,-28.059989)
D(26)=30.0" b/a=0.45 PA=136.7
304

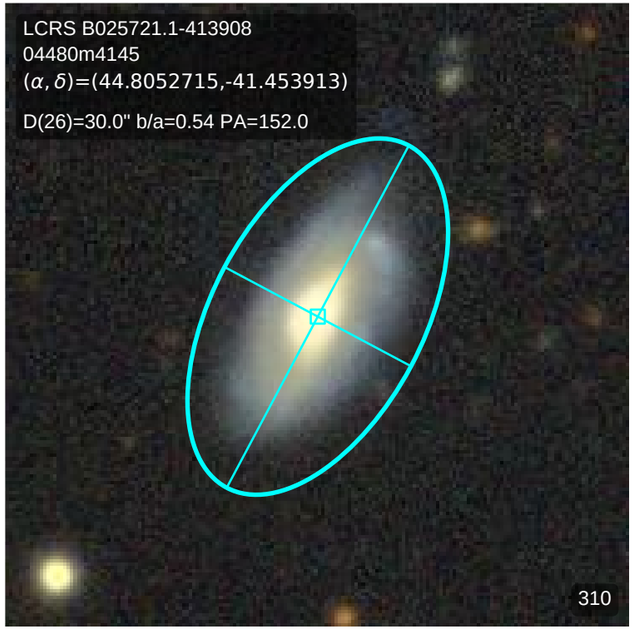

WISEA J133848.17-111034.3
20470m1117
(α, δ)=(204.7007055,-11.176210)
D(26)=30.0" b/a=0.46 PA=173.1
305

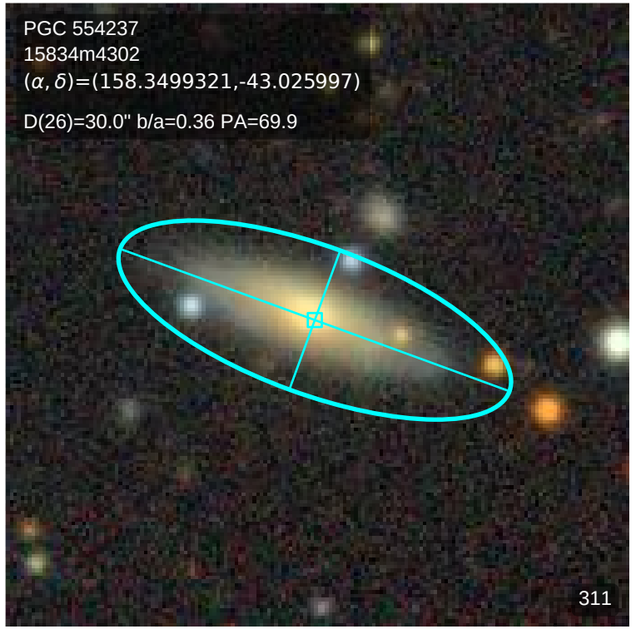

WISEA J100345.02+111603.5
15093p1126
(α, δ)=(150.9375579,11.267612)
D(26)=30.0" b/a=0.50 PA=167.6
306

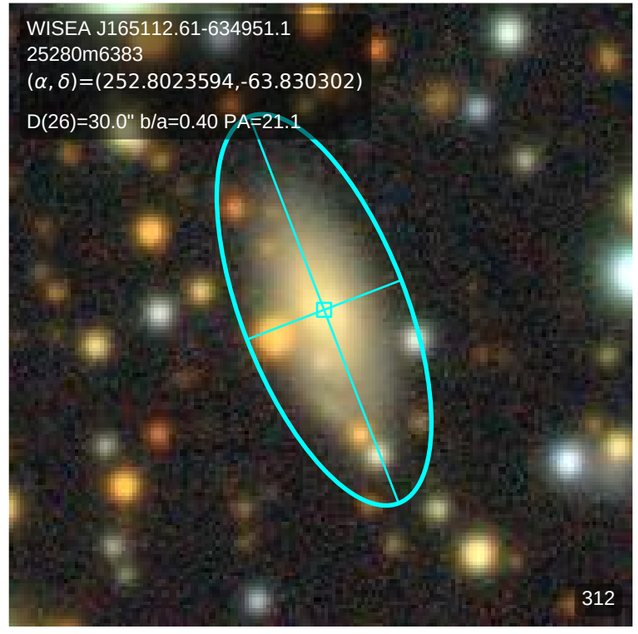

2MASXi J1718287+123053
25962p1251
(α, δ)=(259.6204735,12.515247)
D(26)=30.0" b/a=0.51 PA=28.0
307

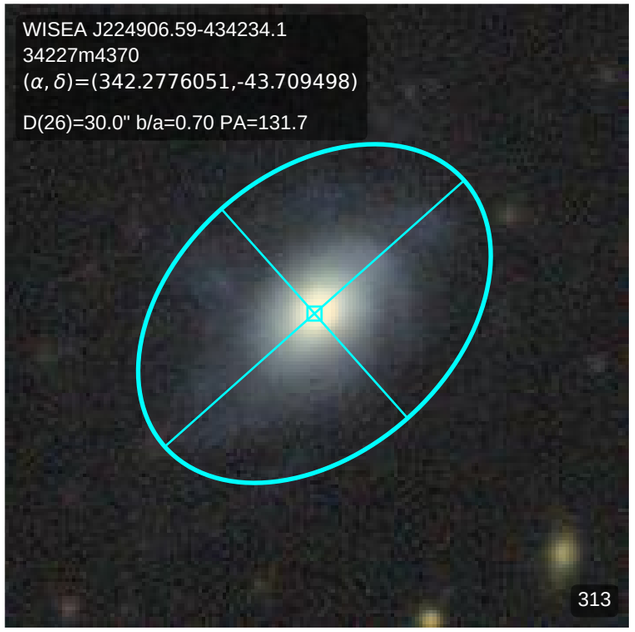

WISEA J001221.79+181820.6
00309p1830
(α, δ)=(3.0908507,18.305767)
D(26)=30.0" b/a=0.50 PA=147.1
308

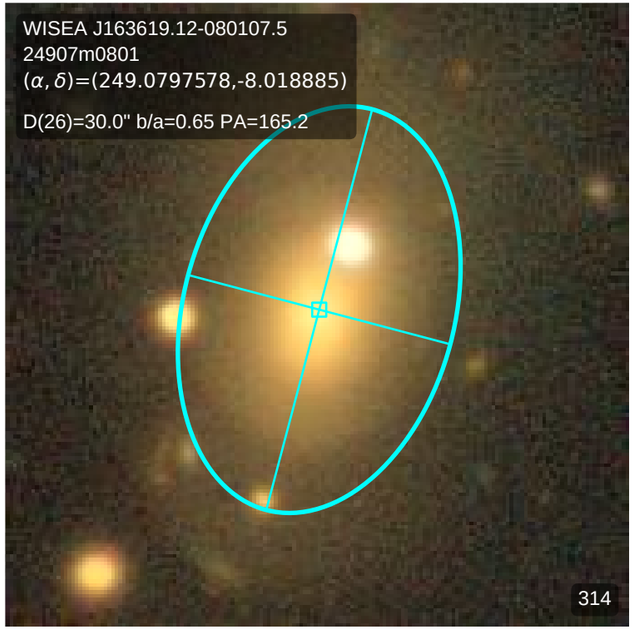

DESI J078.6241-32.7440
07862m3274
(α, δ)=(78.6245103,-32.743993)
D(26)=30.0" b/a=0.63 PA=68.0
309

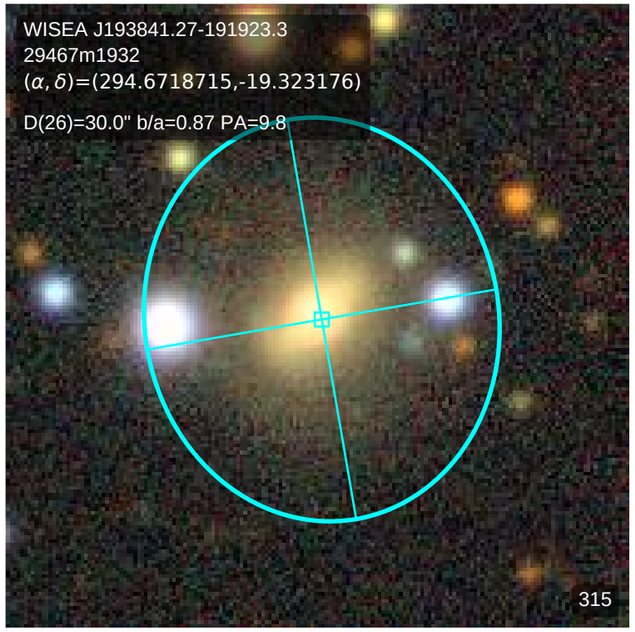

LCRS B025721.1-413908
04480m4145
(α, δ)=(44.8052715,-41.453913)
D(26)=30.0" b/a=0.54 PA=152.0
310

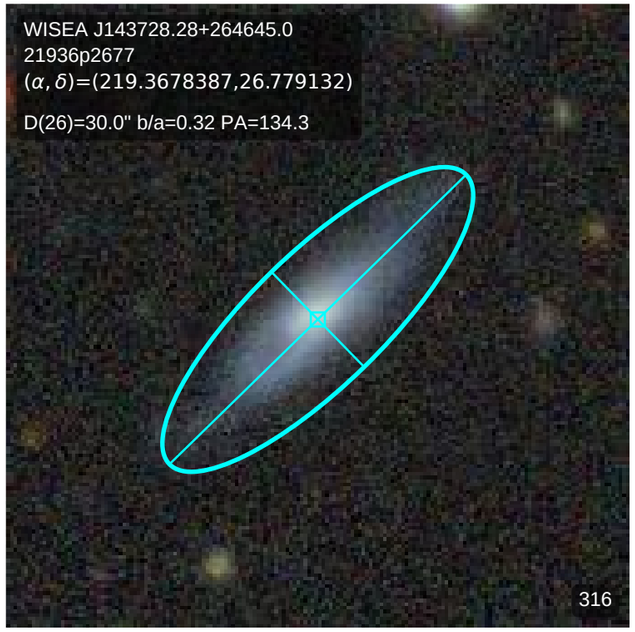

PGC 554237
15834m4302
(α, δ)=(158.3499321,-43.025997)
D(26)=30.0" b/a=0.36 PA=69.9
311

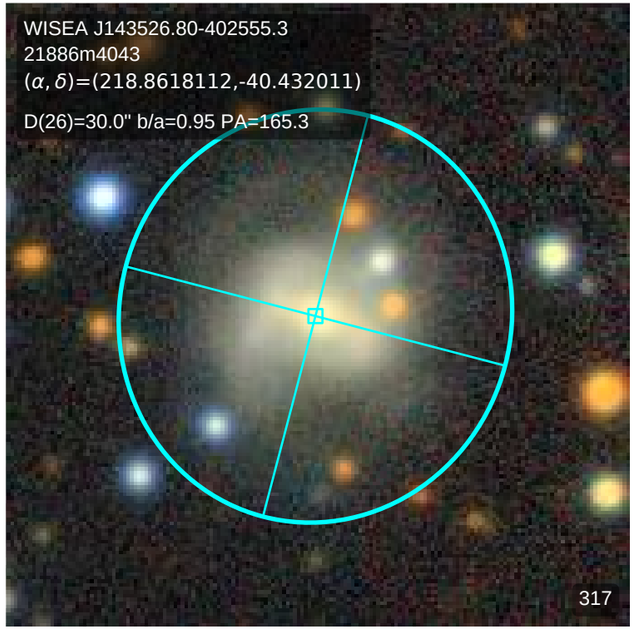

WISEA J165112.61-634951.1
25280m6383
(α, δ)=(252.8023594,-63.830302)
D(26)=30.0" b/a=0.40 PA=21.1
312

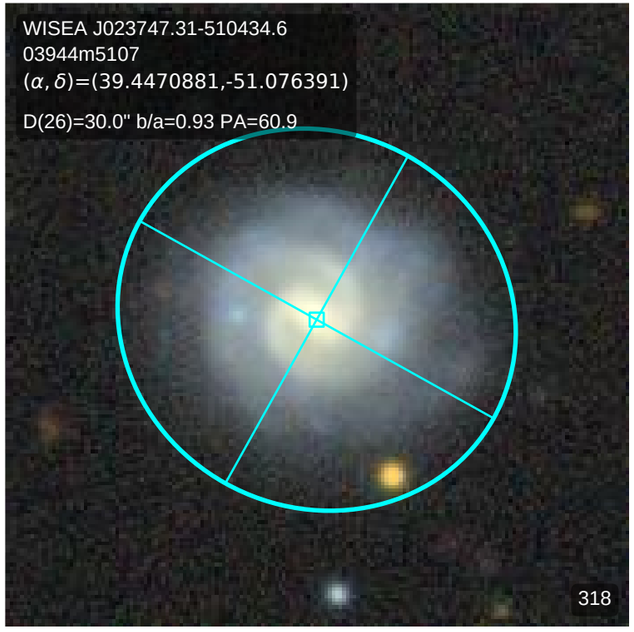

WISEA J224906.59-434234.1
34227m4370
(α, δ)=(342.2776051,-43.709498)
D(26)=30.0" b/a=0.70 PA=131.7
313

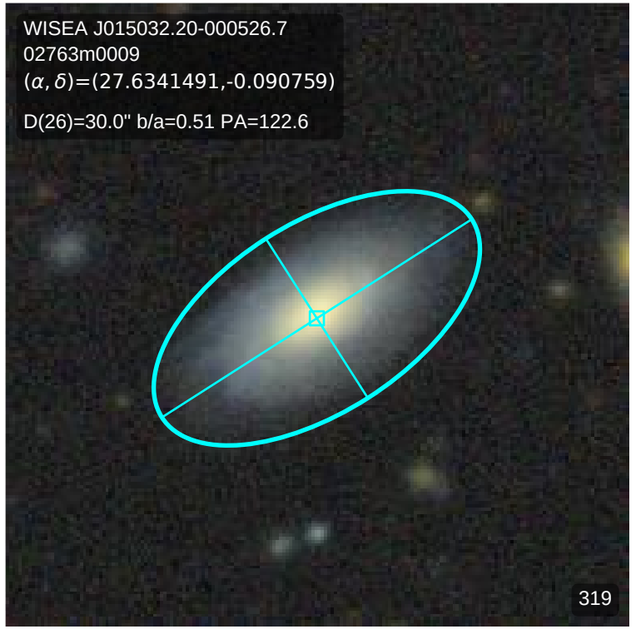

WISEA J163619.12-080107.5
24907m0801
(α, δ)=(249.0797578,-8.018885)
D(26)=30.0" b/a=0.65 PA=165.2
314

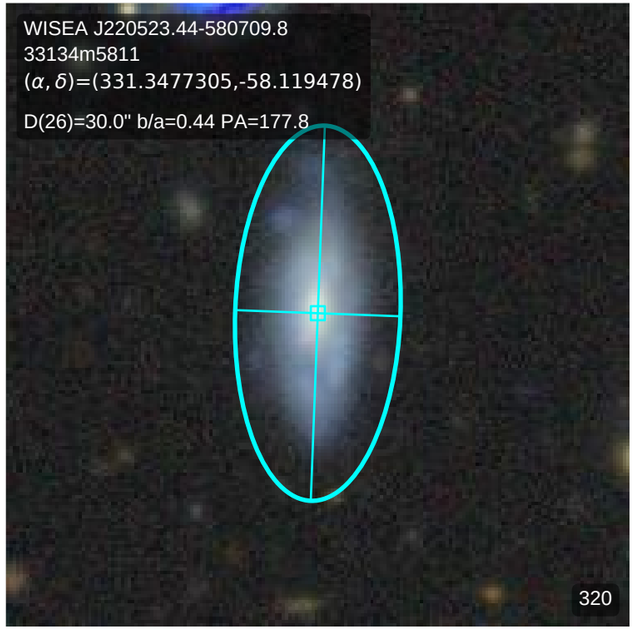

WISEA J193841.27-191923.3
29467m1932
(α, δ)=(294.6718715,-19.323176)
D(26)=30.0" b/a=0.87 PA=9.8
315

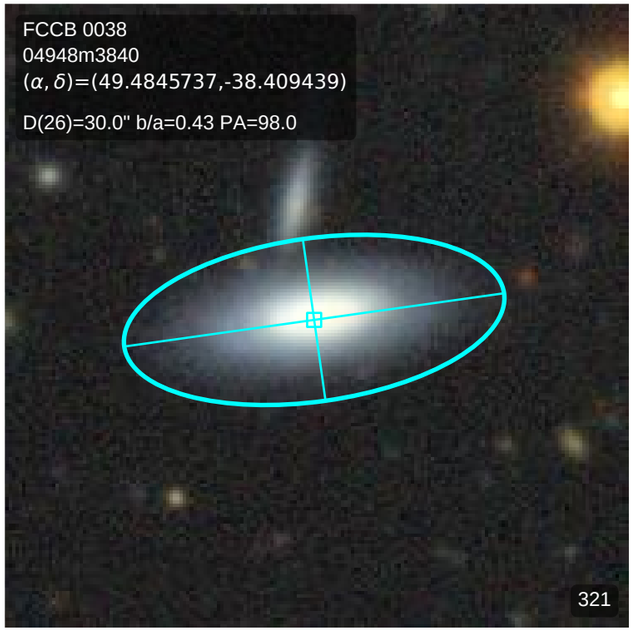

WISEA J143728.28+264645.0
21936p2677
(α, δ)=(219.3678387,26.779132)
D(26)=30.0" b/a=0.32 PA=134.3
316

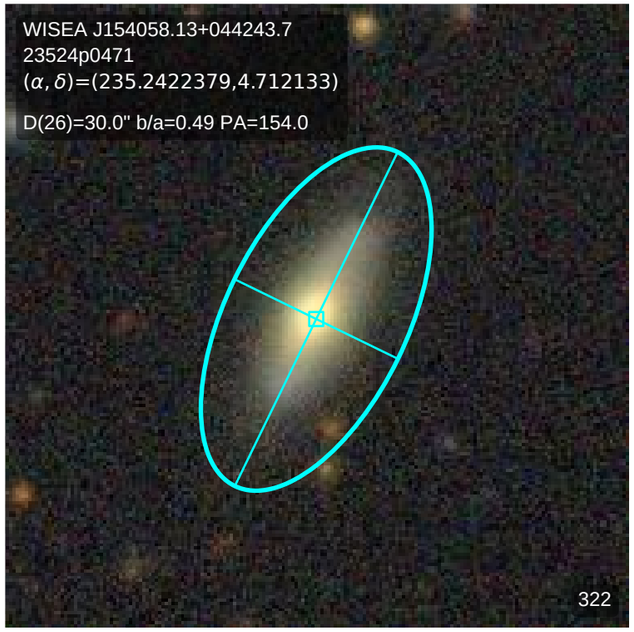

WISEA J143526.80-402555.3
21886m4043
(α, δ)=(218.8618112,-40.432011)
D(26)=30.0" b/a=0.95 PA=165.3
317

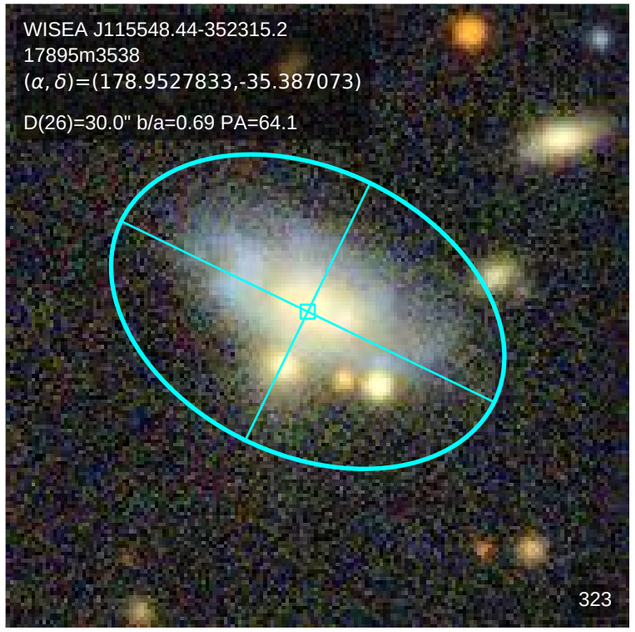

WISEA J023747.31-510434.6
03944m5107
(α, δ)=(39.4470881,-51.076391)
D(26)=30.0" b/a=0.93 PA=60.9
318

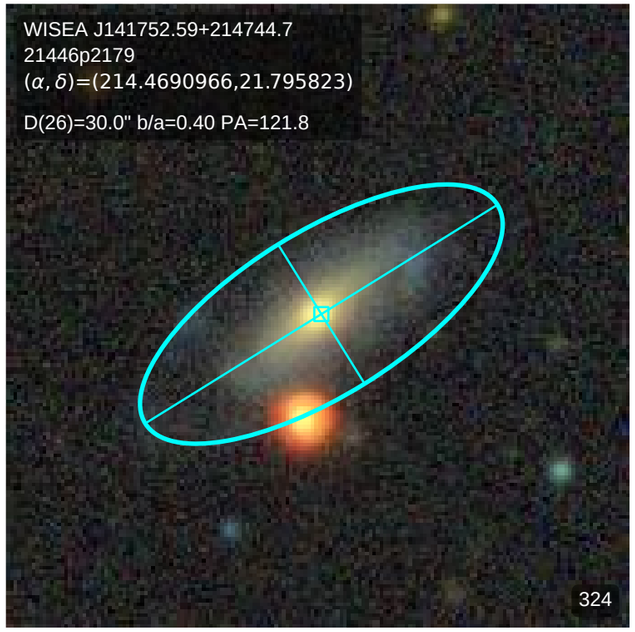

WISEA J015032.20-000526.7
02763m0009
(α, δ)=(27.6341491,-0.090759)
D(26)=30.0" b/a=0.51 PA=122.6
319

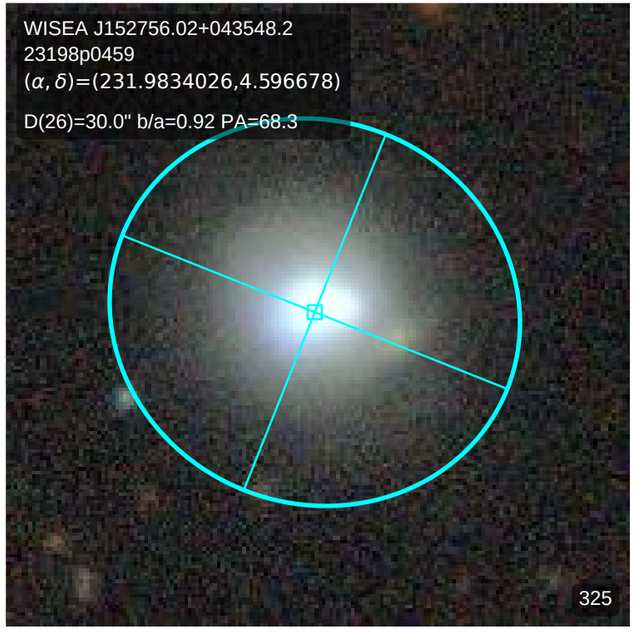

WISEA J220523.44-580709.8
33134m5811
(α, δ)=(331.3477305,-58.119478)
D(26)=30.0" b/a=0.44 PA=177.8
320

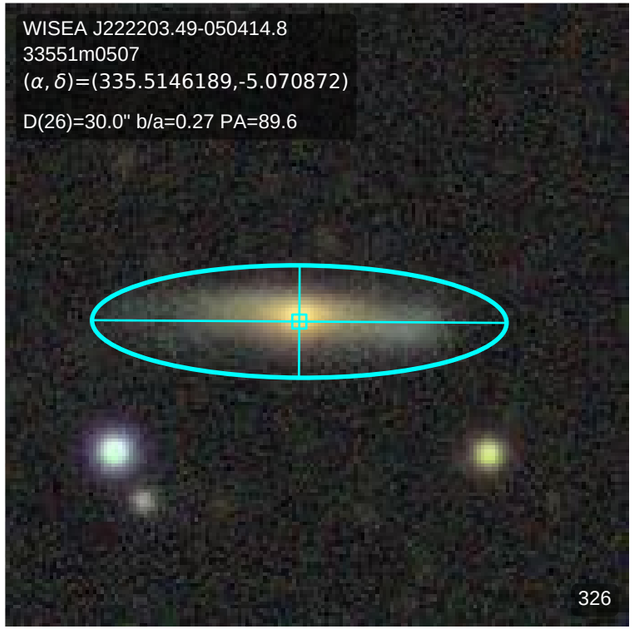

FCCB 0038
04948m3840
(α, δ)=(49.4845737,-38.409439)
D(26)=30.0" b/a=0.43 PA=98.0
321

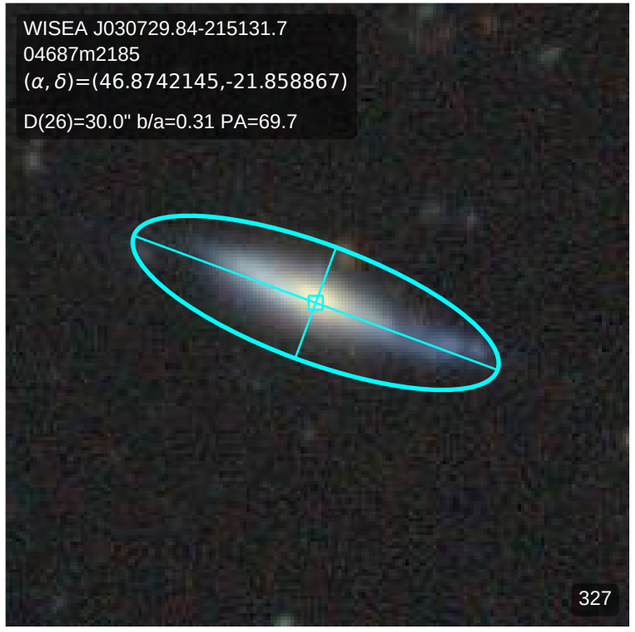

WISEA J154058.13+044243.7
23524p0471
(α, δ)=(235.2422379,4.712133)
D(26)=30.0" b/a=0.49 PA=154.0
322

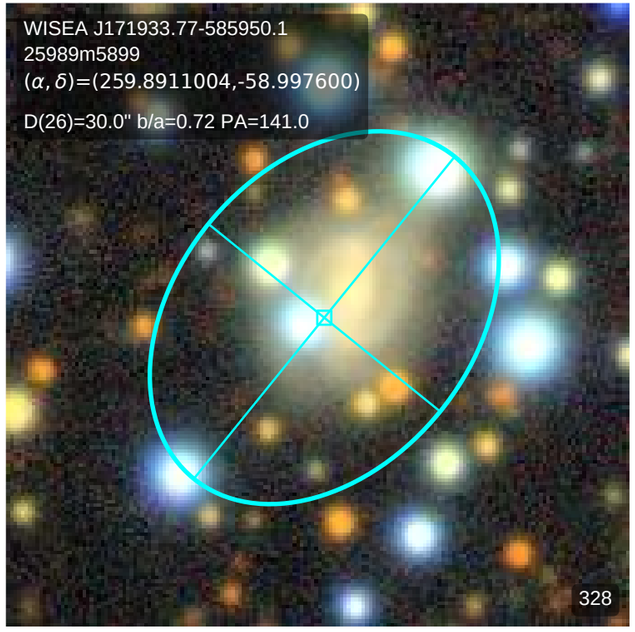

WISEA J115548.44-352315.2
17895m3538
(α, δ)=(178.9527833,-35.387073)
D(26)=30.0" b/a=0.69 PA=64.1
323

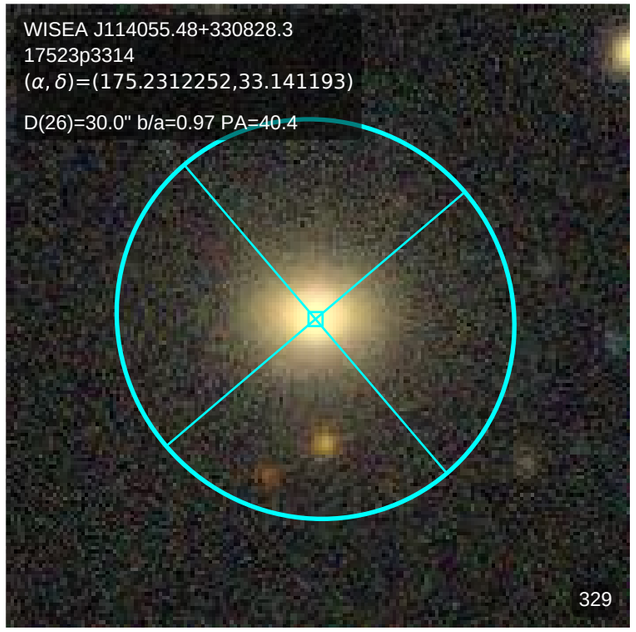

WISEA J141752.59+214744.7
21446p2179
(α, δ)=(214.4690966,21.795823)
D(26)=30.0" b/a=0.40 PA=121.8
324

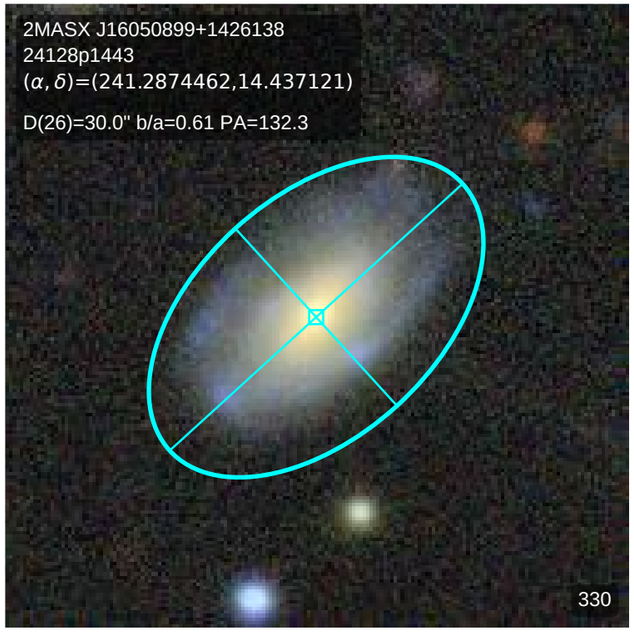

WISEA J152756.02+043548.2
23198p0459
(α, δ)=(231.9834026,4.596678)
D(26)=30.0" b/a=0.92 PA=68.3
325

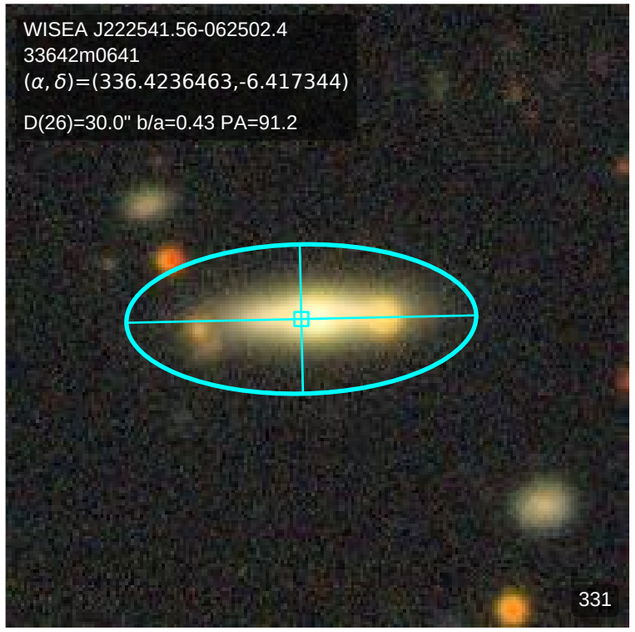

WISEA J222203.49-050414.8
33551m0507
(α, δ)=(335.5146189,-5.070872)
D(26)=30.0" b/a=0.27 PA=89.6
326

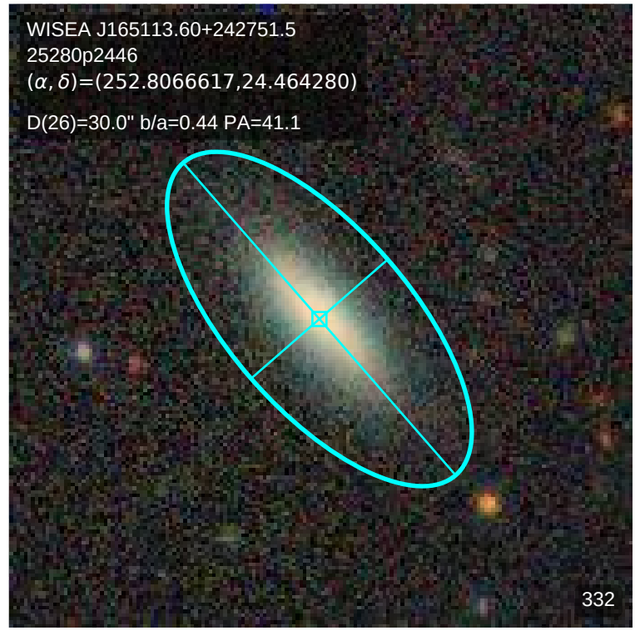

WISEA J030729.84-215131.7
04687m2185
(α, δ)=(46.8742145,-21.858867)
D(26)=30.0" b/a=0.31 PA=69.7
327

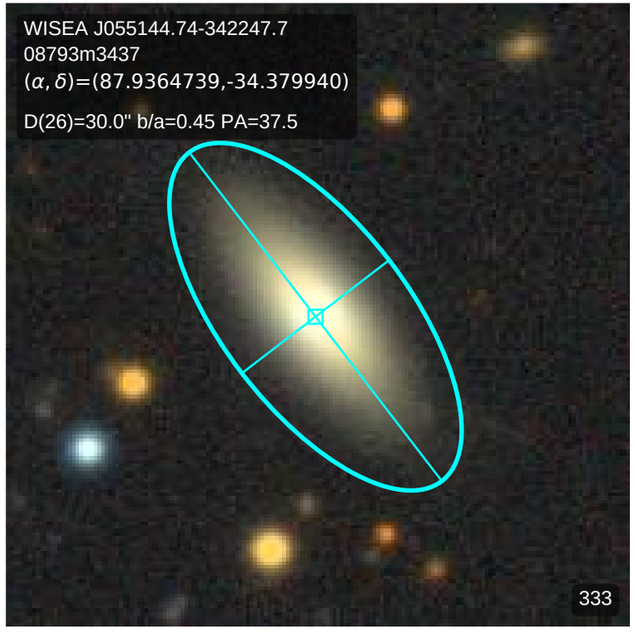

WISEA J171933.77-585950.1
25989m5899
(α, δ)=(259.8911004,-58.997600)
D(26)=30.0" b/a=0.72 PA=141.0
328

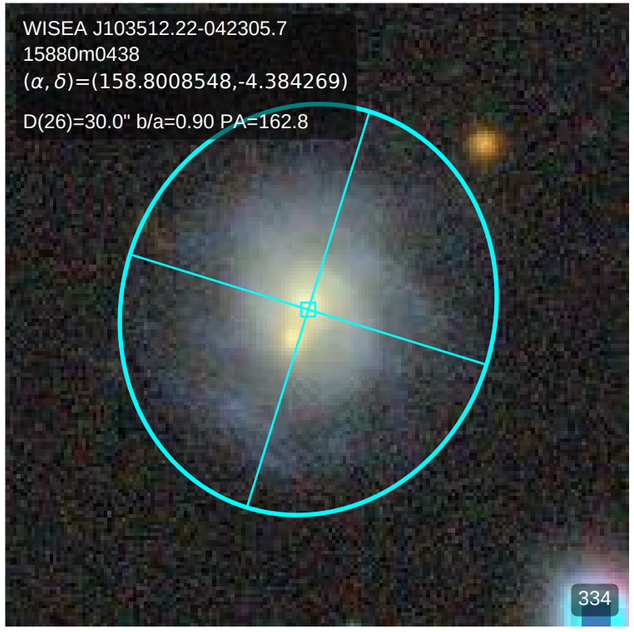

WISEA J114055.48+330828.3
17523p3314
(α, δ)=(175.2312252,33.141193)
D(26)=30.0" b/a=0.97 PA=40.4
329

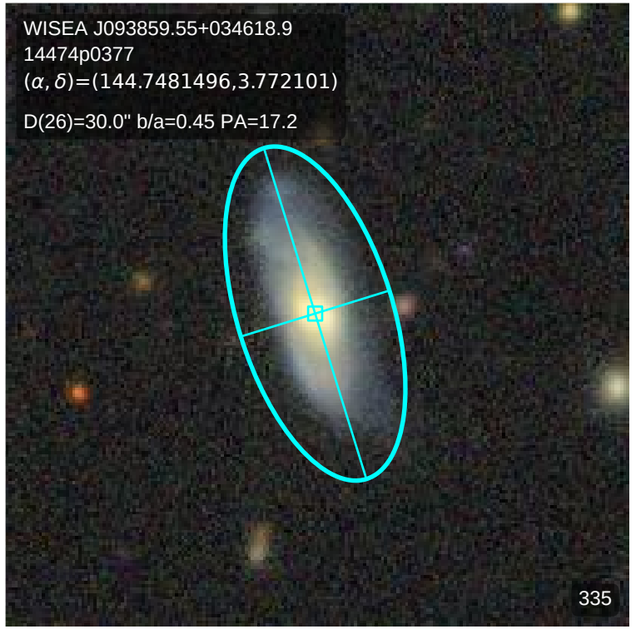

2MASX J16050899+1426138
24128p1443
(α, δ)=(241.2874462,14.437121)
D(26)=30.0" b/a=0.61 PA=132.3
330

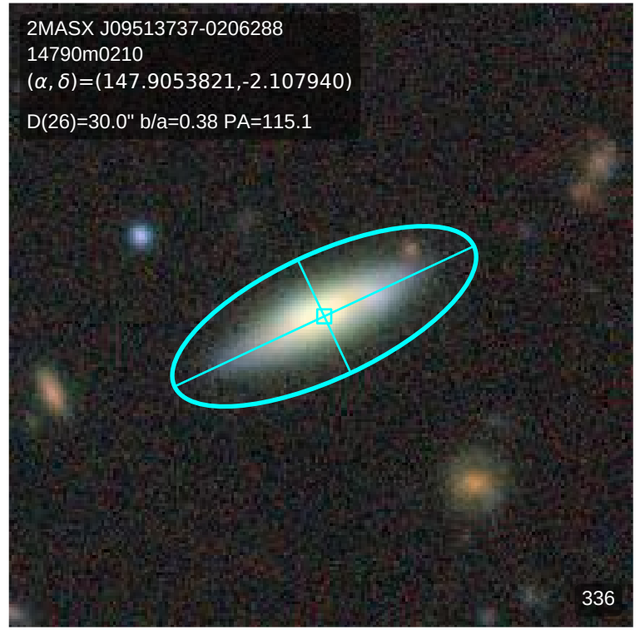

WISEA J222541.56-062502.4
33642m0641
(α, δ)=(336.4236463,-6.417344)
D(26)=30.0" b/a=0.43 PA=91.2
331

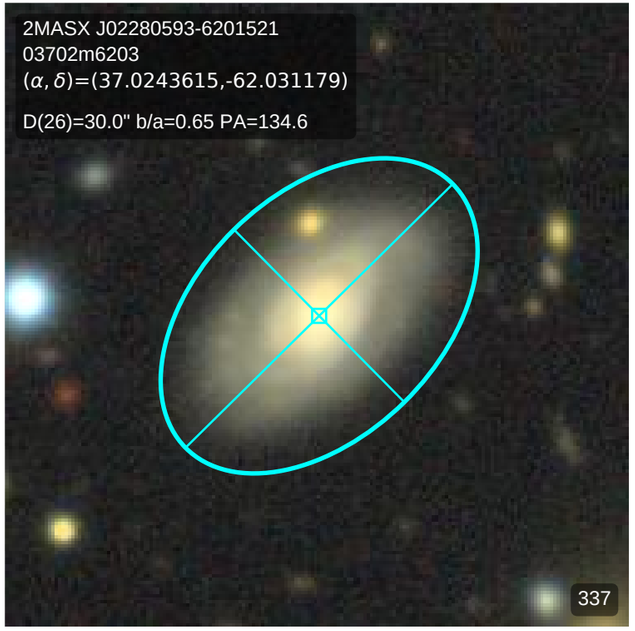

WISEA J165113.60+242751.5
25280p2446
(α, δ)=(252.8066617,24.464280)
D(26)=30.0" b/a=0.44 PA=41.1
332

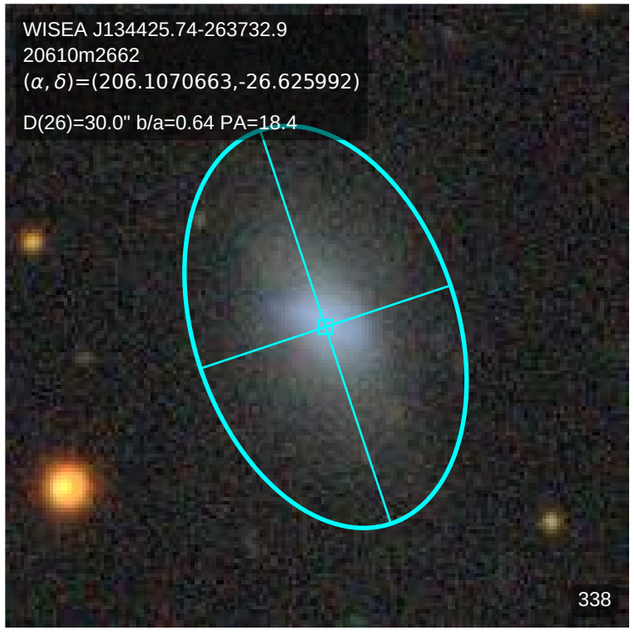

WISEA J055144.74-342247.7
08793m3437
(α, δ)=(87.9364739,-34.379940)
D(26)=30.0" b/a=0.45 PA=37.5
333

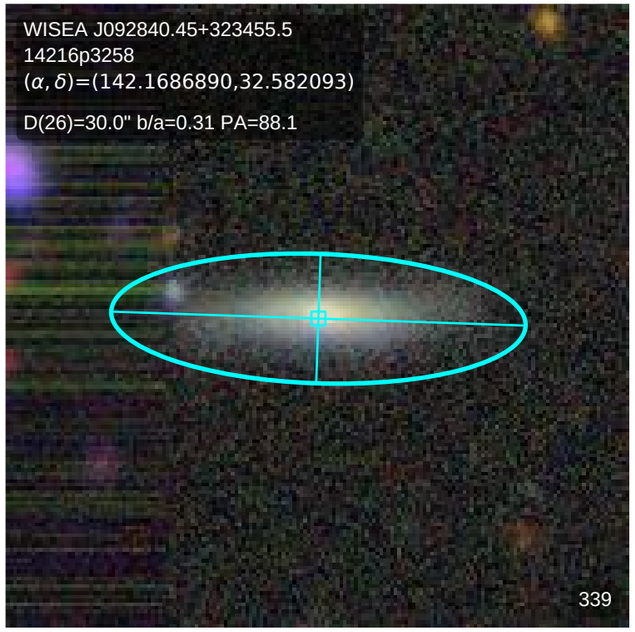

WISEA J103512.22-042305.7
15880m0438
(α, δ)=(158.8008548,-4.384269)
D(26)=30.0" b/a=0.90 PA=162.8
334

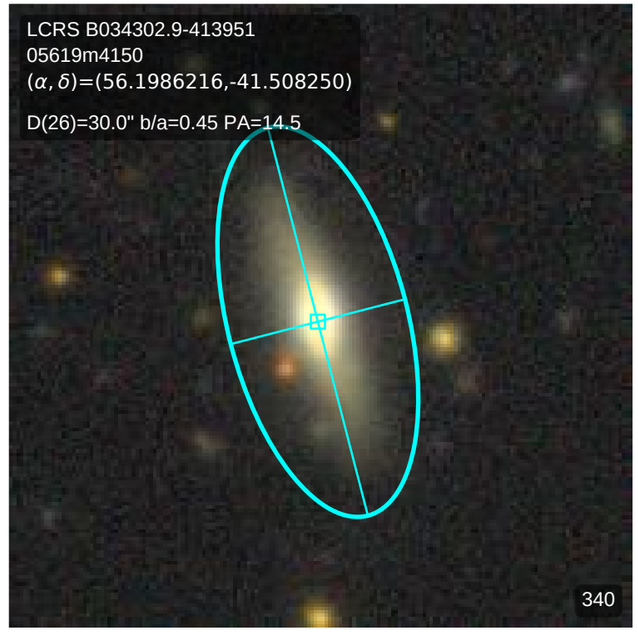

WISEA J093859.55+034618.9
14474p0377
(α, δ)=(144.7481496,3.772101)
D(26)=30.0" b/a=0.45 PA=17.2
335

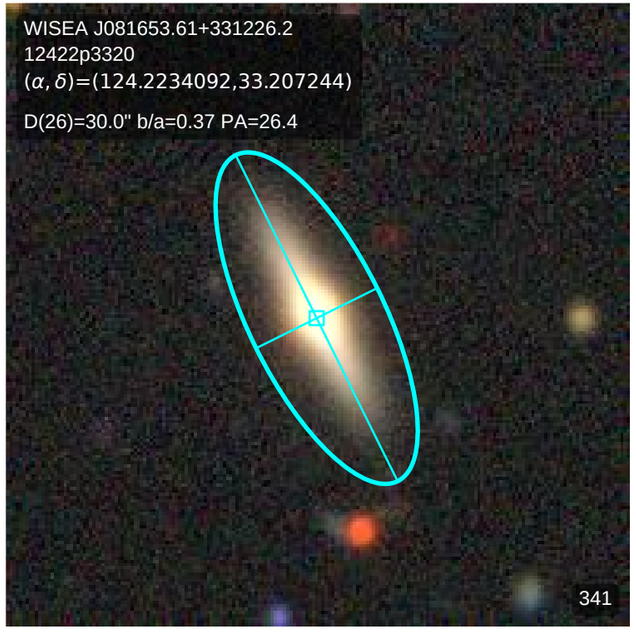

2MASX J09513737-0206288
14790m0210
(α, δ)=(147.9053821,-2.107940)
D(26)=30.0" b/a=0.38 PA=115.1
336

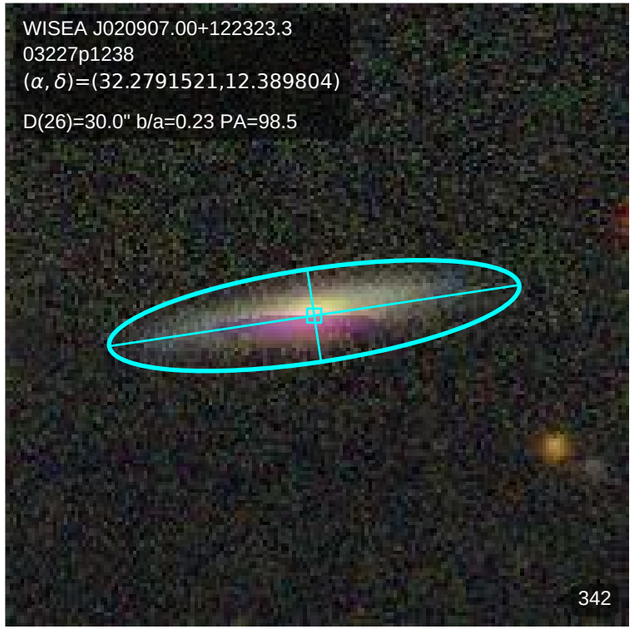

2MASX J02280593-6201521
03702m6203
(α, δ)=(37.0243615,-62.031179)
D(26)=30.0" b/a=0.65 PA=134.6
337

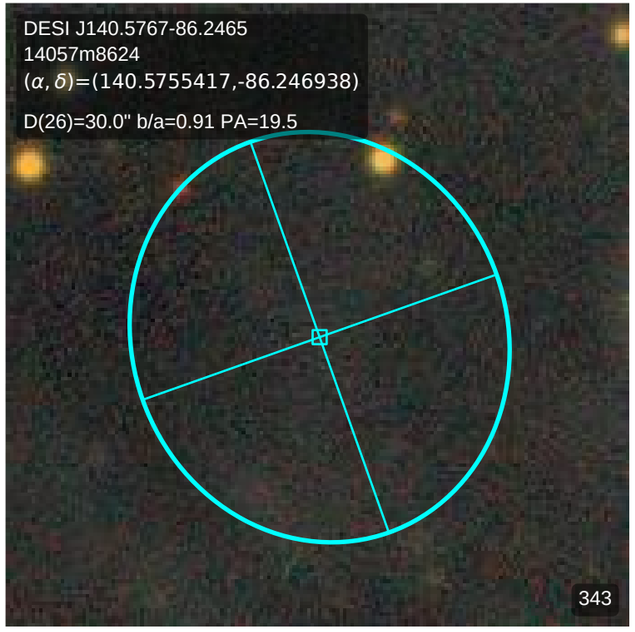

WISEA J134425.74-263732.9
20610m2662
(α, δ)=(206.1070663,-26.625992)
D(26)=30.0" b/a=0.64 PA=18.4
338

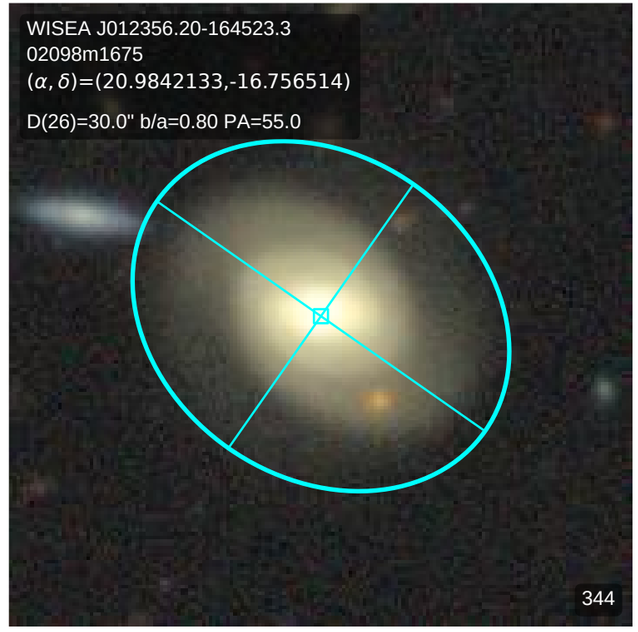

WISEA J092840.45+323455.5
14216p3258
(α, δ)=(142.1686890,32.582093)
D(26)=30.0" b/a=0.31 PA=88.1
339

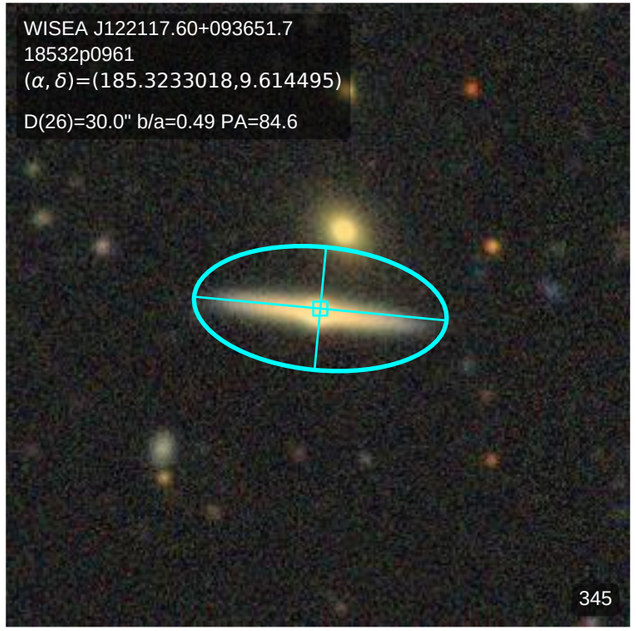

LCRS B034302.9-413951
05619m4150
(α, δ)=(56.1986216,-41.508250)
D(26)=30.0" b/a=0.45 PA=14.5
340

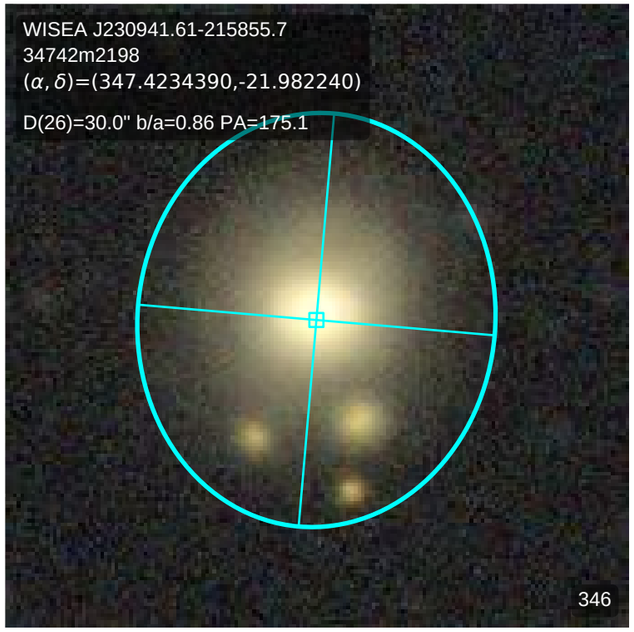

WISEA J081653.61+331226.2
12422p3320
(α, δ)=(124.2234092,33.207244)
D(26)=30.0" b/a=0.37 PA=26.4
341

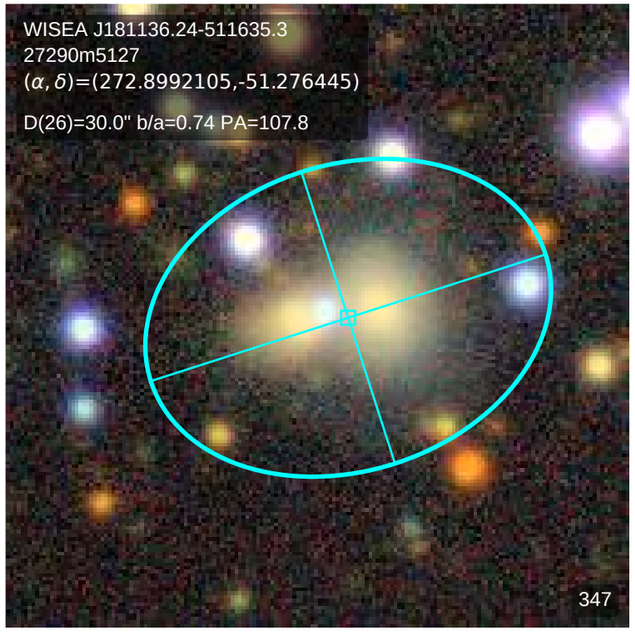

WISEA J020907.00+122323.3
03227p1238
(α, δ)=(32.2791521,12.389804)
D(26)=30.0" b/a=0.23 PA=98.5
342

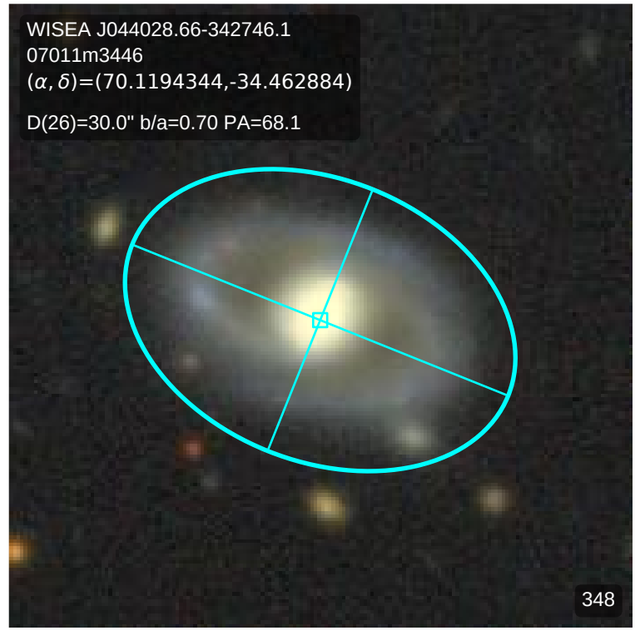

DESI J140.5767-86.2465
14057m8624
(α, δ)=(140.5755417,-86.246938)
D(26)=30.0" b/a=0.91 PA=19.5
343

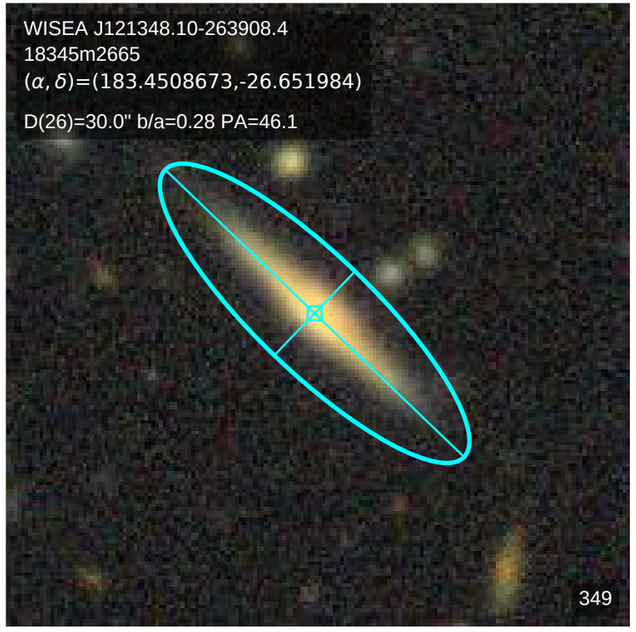

WISEA J012356.20-164523.3
02098m1675
(α, δ)=(20.9842133,-16.756514)
D(26)=30.0" b/a=0.80 PA=55.0
344

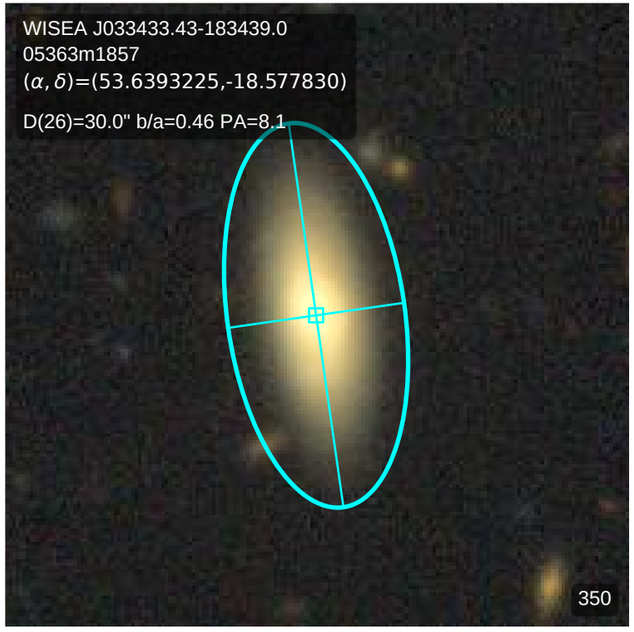

WISEA J122117.60+093651.7
18532p0961
(α, δ)=(185.3233018,9.614495)
D(26)=30.0" b/a=0.49 PA=84.6
345

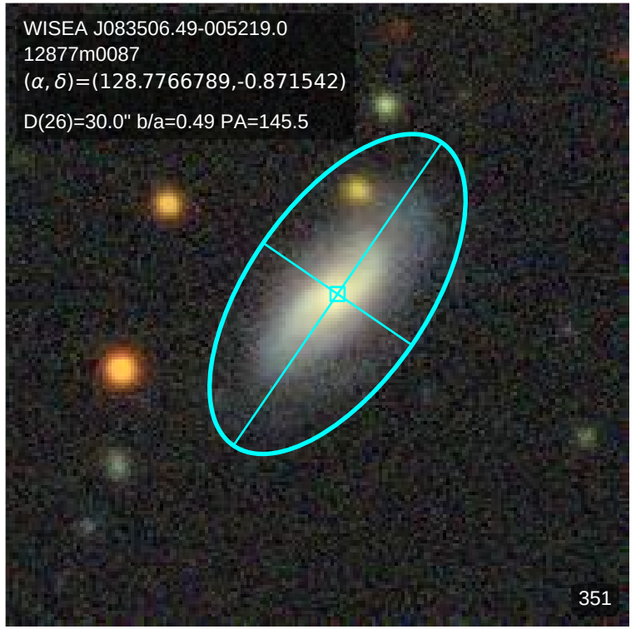

WISEA J230941.61-215855.7
34742m2198
(α, δ)=(347.4234390,-21.982240)
D(26)=30.0" b/a=0.86 PA=175.1
346

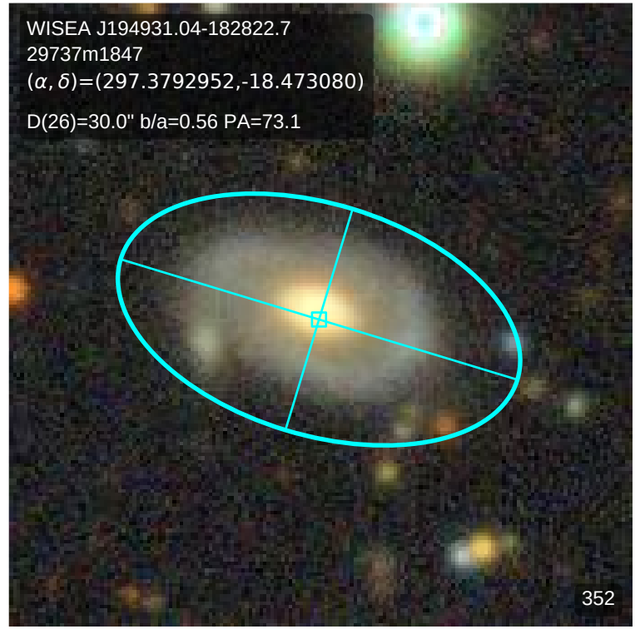

WISEA J181136.24-511635.3
27290m5127
(α, δ)=(272.8992105,-51.276445)
D(26)=30.0" b/a=0.74 PA=107.8
347

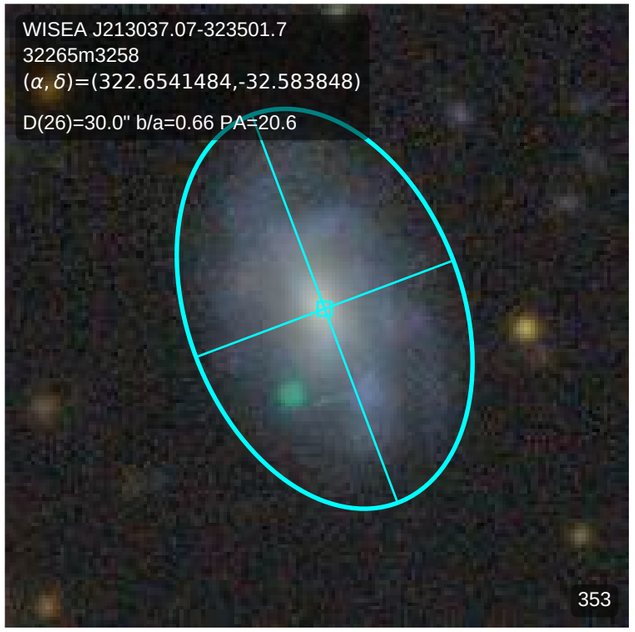

WISEA J044028.66-342746.1
07011m3446
(α, δ)=(70.1194344,-34.462884)
D(26)=30.0" b/a=0.70 PA=68.1
348

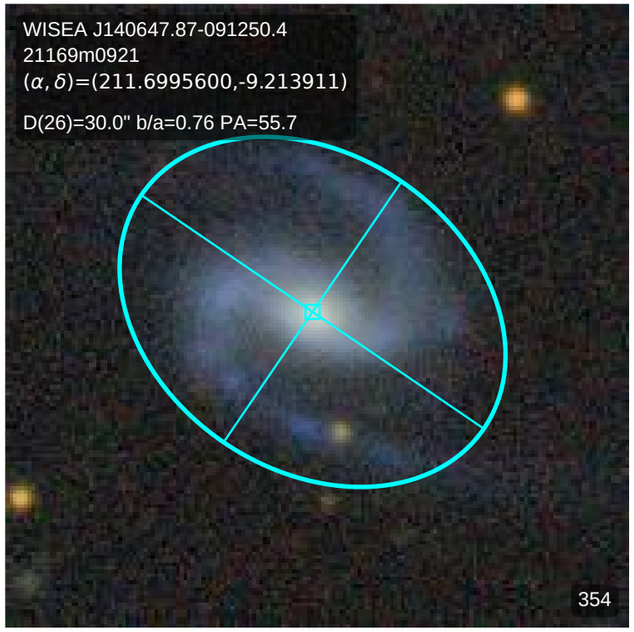

WISEA J121348.10-263908.4
18345m2665
(α, δ)=(183.4508673,-26.651984)
D(26)=30.0" b/a=0.28 PA=46.1
349

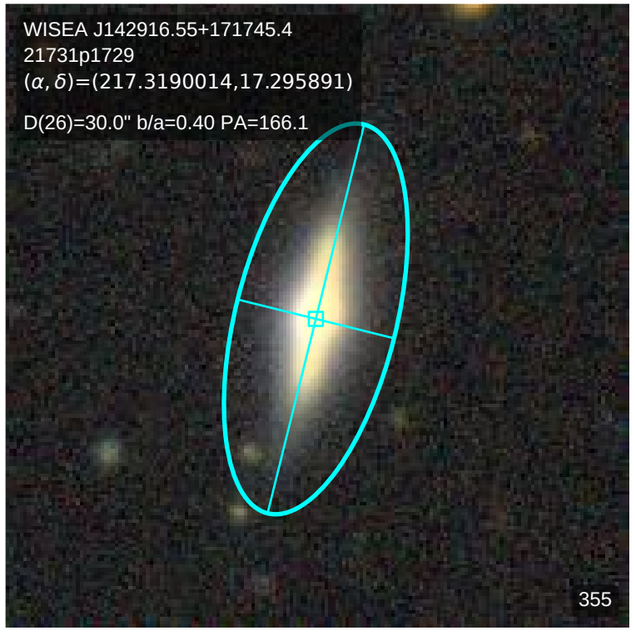

WISEA J033433.43-183439.0
05363m1857
(α, δ)=(53.6393225,-18.577830)
D(26)=30.0" b/a=0.46 PA=8.1
350

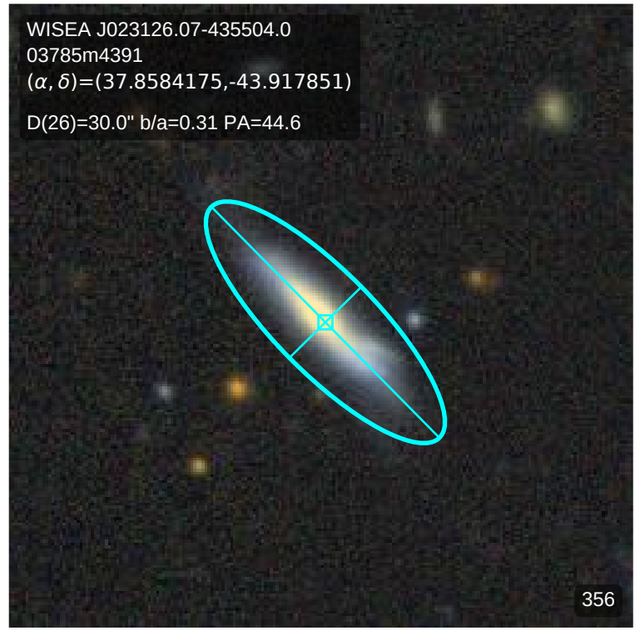

WISEA J083506.49-005219.0
12877m0087
(α, δ)=(128.7766789,-0.871542)
D(26)=30.0" b/a=0.49 PA=145.5
351

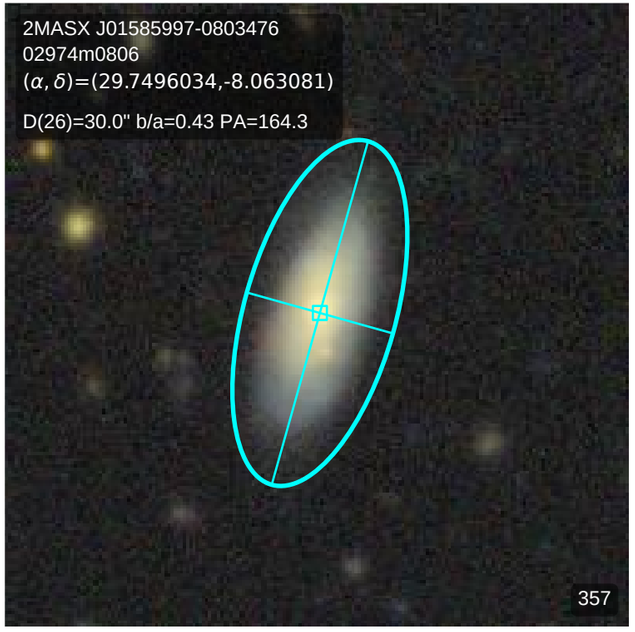

WISEA J194931.04-182822.7
29737m1847
(α, δ)=(297.3792952,-18.473080)
D(26)=30.0" b/a=0.56 PA=73.1
352

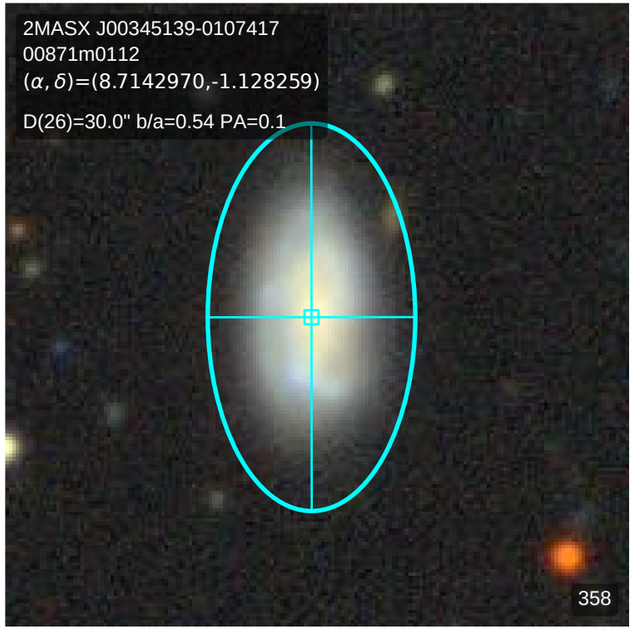

WISEA J213037.07-323501.7
32265m3258
(α, δ)=(322.6541484,-32.583848)
D(26)=30.0" b/a=0.66 PA=20.6
353

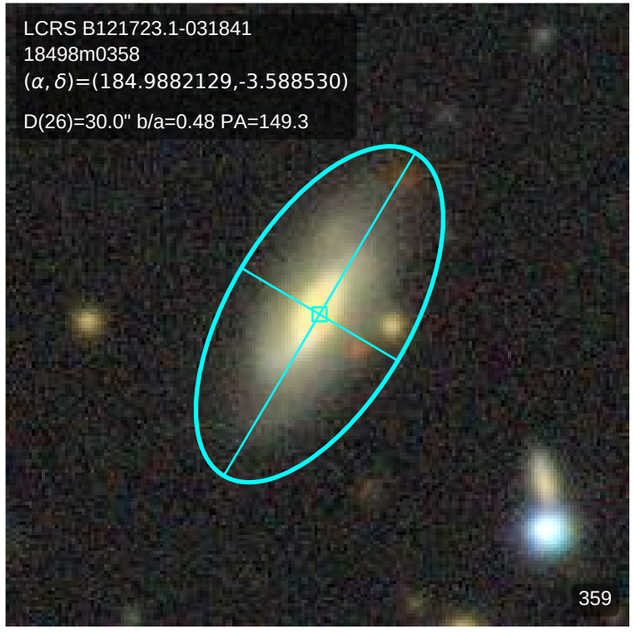

WISEA J140647.87-091250.4
21169m0921
(α, δ)=(211.6995600,-9.213911)
D(26)=30.0" b/a=0.76 PA=55.7
354

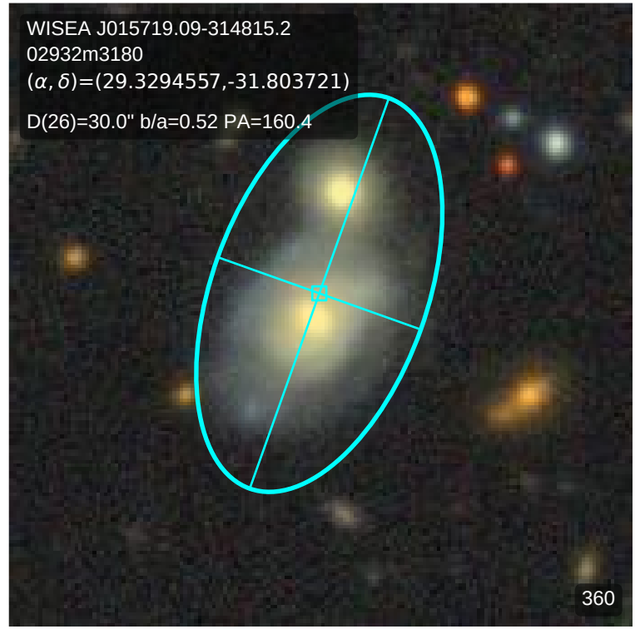

WISEA J142916.55+171745.4
21731p1729
(α, δ)=(217.3190014,17.295891)
D(26)=30.0" b/a=0.40 PA=166.1
355

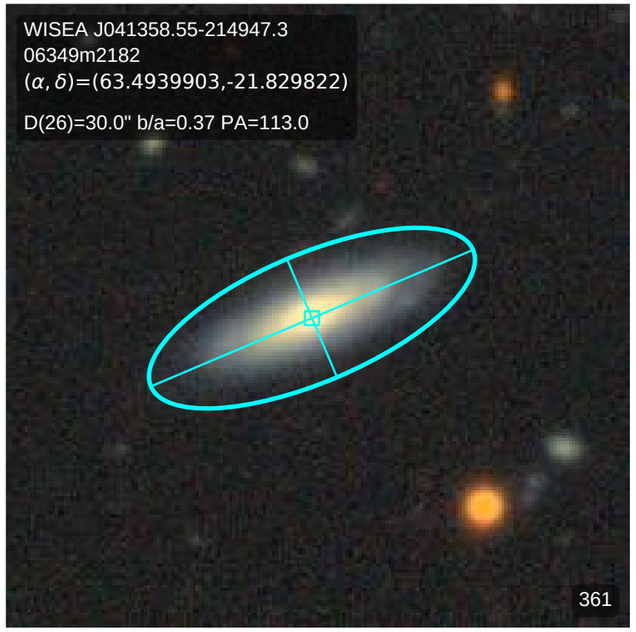

WISEA J023126.07-435504.0
03785m4391
(α, δ)=(37.8584175,-43.917851)
D(26)=30.0" b/a=0.31 PA=44.6
356

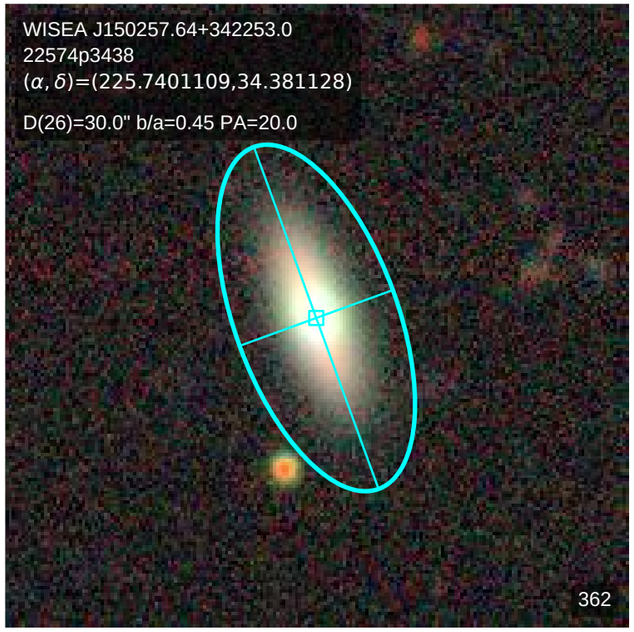

2MASX J01585997-0803476
02974m0806
(α, δ)=(29.7496034,-8.063081)
D(26)=30.0" b/a=0.43 PA=164.3
357

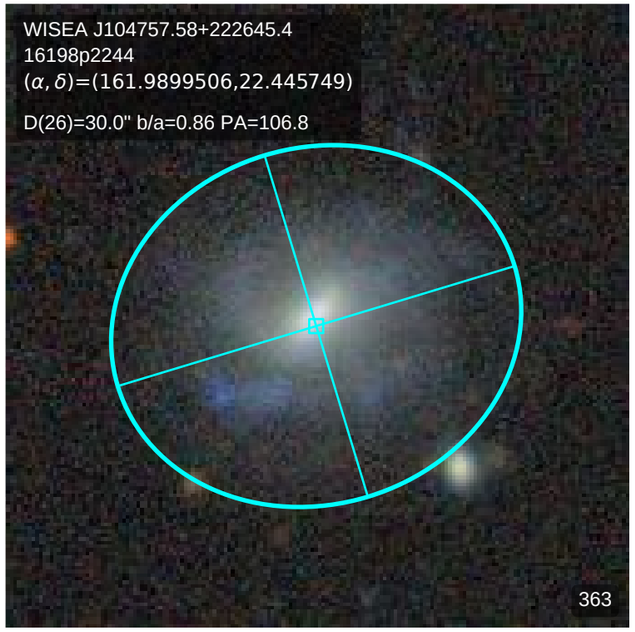

2MASX J00345139-0107417
00871m0112
(α, δ)=(8.7142970,-1.128259)
D(26)=30.0" b/a=0.54 PA=0.1
358

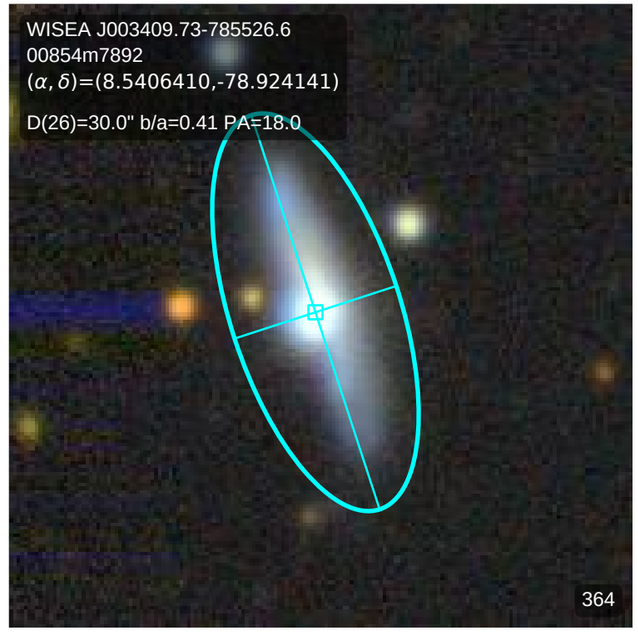

LCRS B121723.1-031841
18498m0358
(α, δ)=(184.9882129,-3.588530)
D(26)=30.0" b/a=0.48 PA=149.3
359

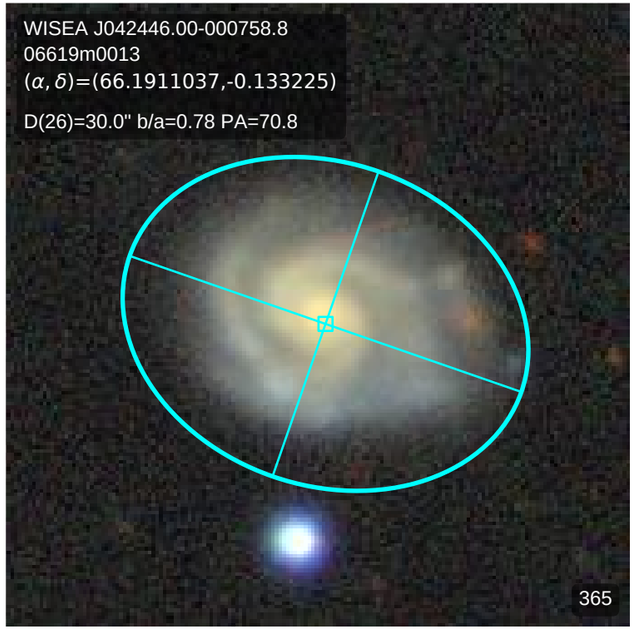

WISEA J015719.09-314815.2
02932m3180
(α, δ)=(29.3294557,-31.803721)
D(26)=30.0" b/a=0.52 PA=160.4
360

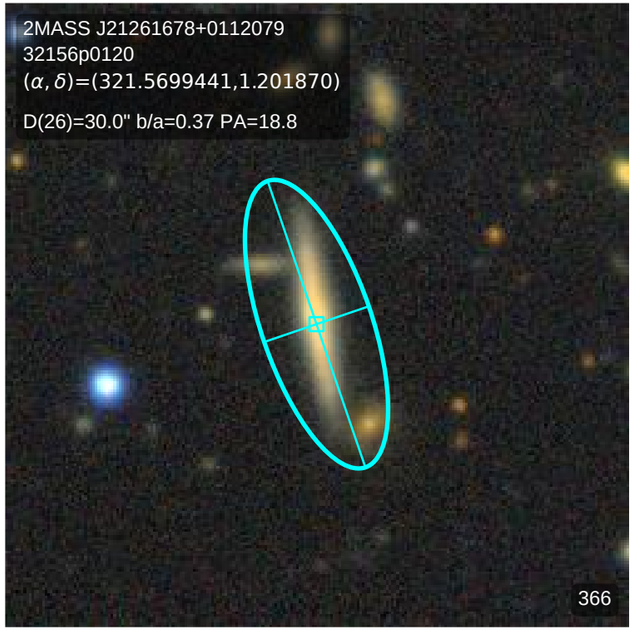

WISEA J041358.55-214947.3
06349m2182
(α, δ)=(63.4939903,-21.829822)
D(26)=30.0" b/a=0.37 PA=113.0
361

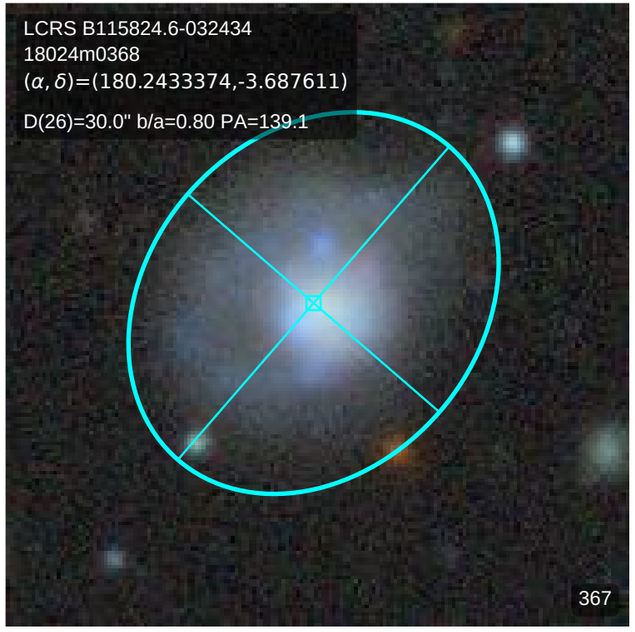

WISEA J150257.64+342253.0
22574p3438
(α, δ)=(225.7401109,34.381128)
D(26)=30.0" b/a=0.45 PA=20.0
362

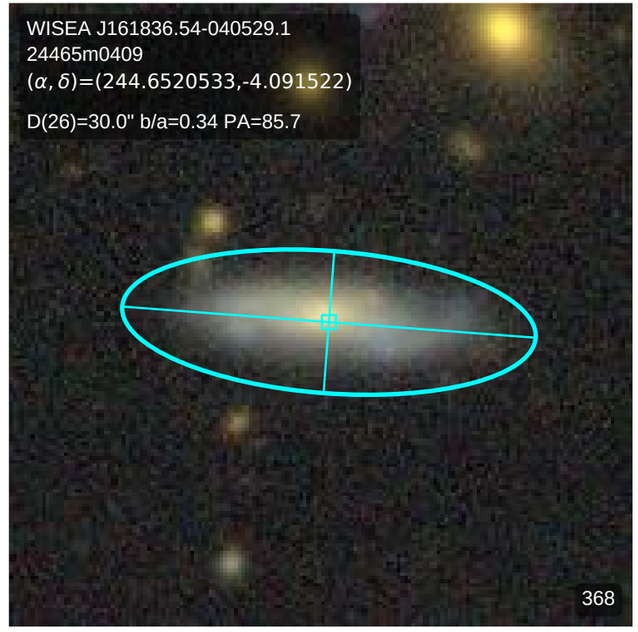

WISEA J104757.58+222645.4
16198p2244
(α, δ)=(161.9899506,22.445749)
D(26)=30.0" b/a=0.86 PA=106.8
363

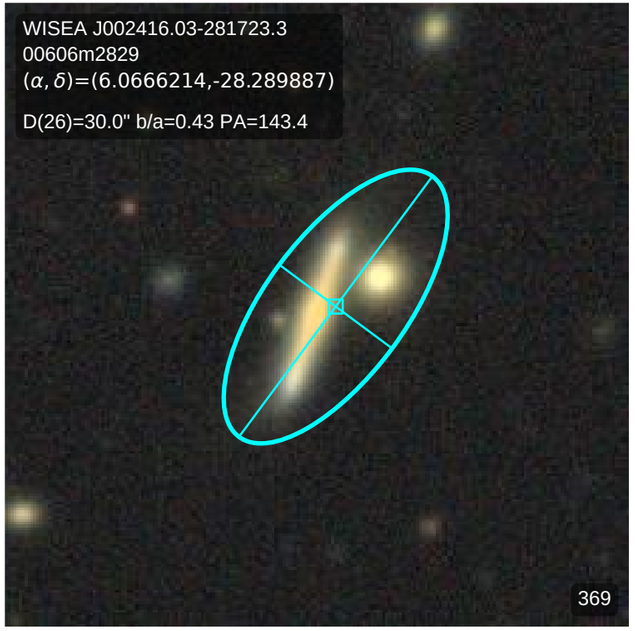

WISEA J003409.73-785526.6
00854m7892
(α, δ)=(8.5406410,-78.924141)
D(26)=30.0" b/a=0.41 PA=18.0
364

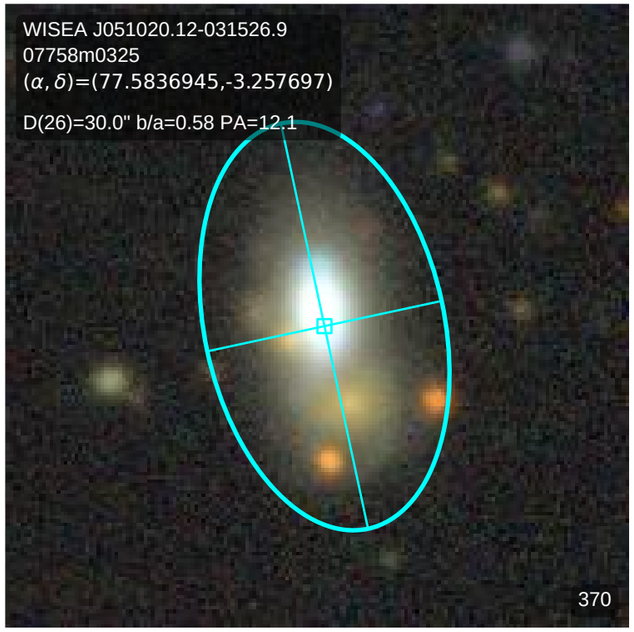

WISEA J042446.00-000758.8
06619m0013
(α, δ)=(66.1911037,-0.133225)
D(26)=30.0" b/a=0.78 PA=70.8
365

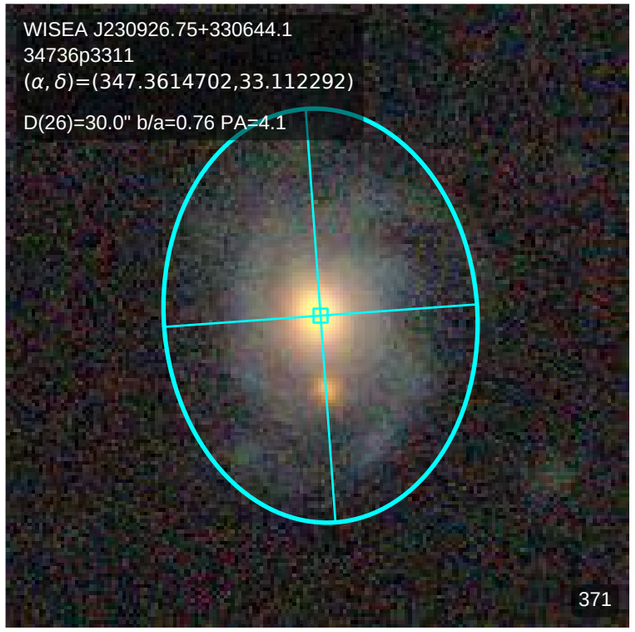

2MASS J21261678+0112079
32156p0120
(α, δ)=(321.5699441,1.201870)
D(26)=30.0" b/a=0.37 PA=18.8
366

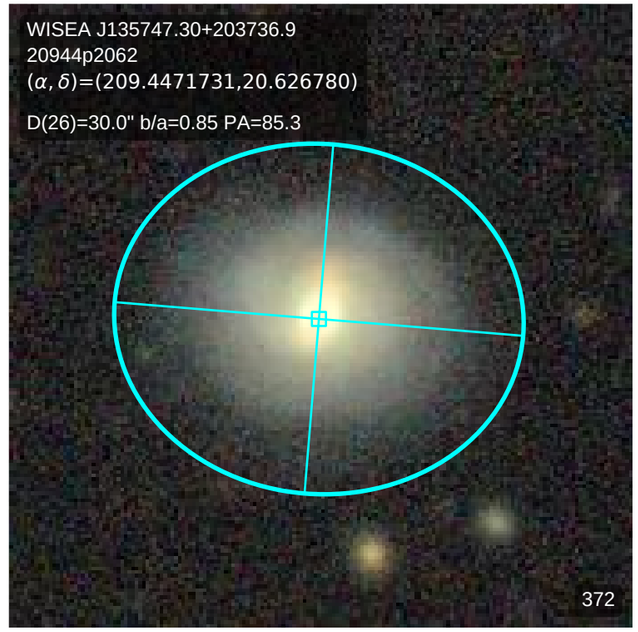

LCRS B115824.6-032434
18024m0368
(α, δ)=(180.2433374,-3.687611)
D(26)=30.0" b/a=0.80 PA=139.1
367

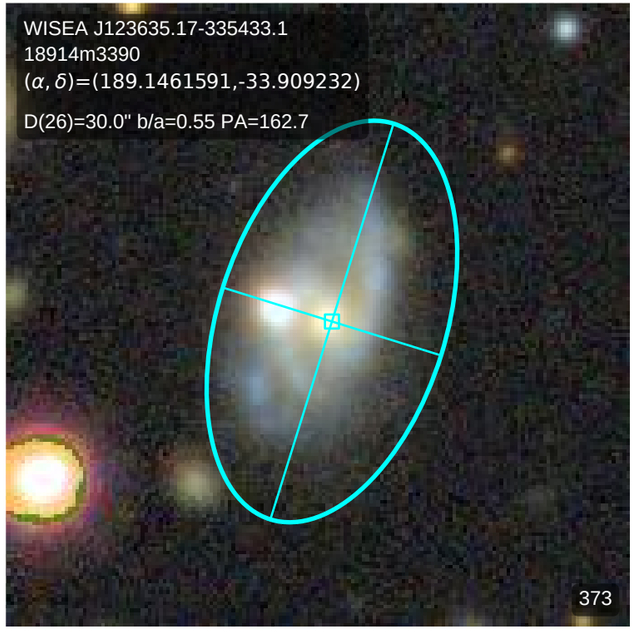

WISEA J161836.54-040529.1
24465m0409
(α, δ)=(244.6520533,-4.091522)
D(26)=30.0" b/a=0.34 PA=85.7
368

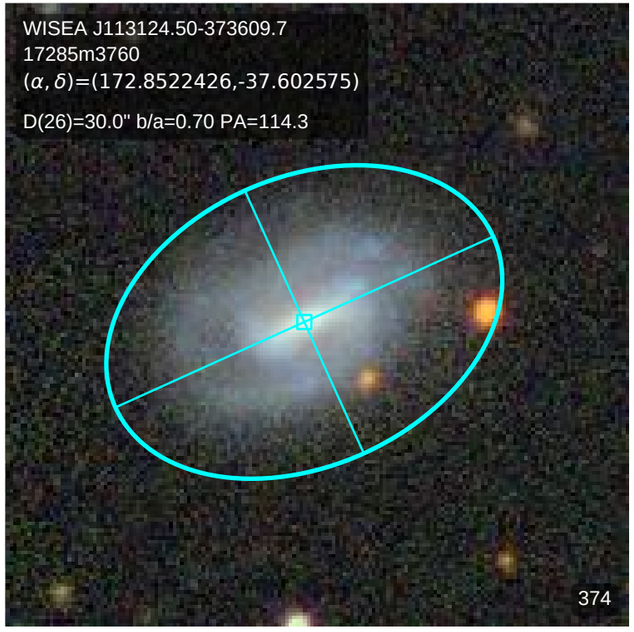

WISEA J002416.03-281723.3
00606m2829
(α, δ)=(6.0666214,-28.289887)
D(26)=30.0" b/a=0.43 PA=143.4
369

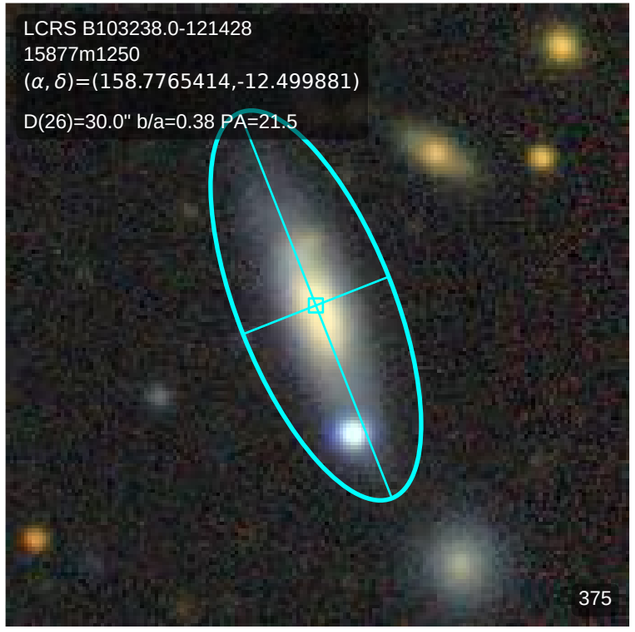

WISEA J051020.12-031526.9
07758m0325
(α, δ)=(77.5836945,-3.257697)
D(26)=30.0" b/a=0.58 PA=12.1
370

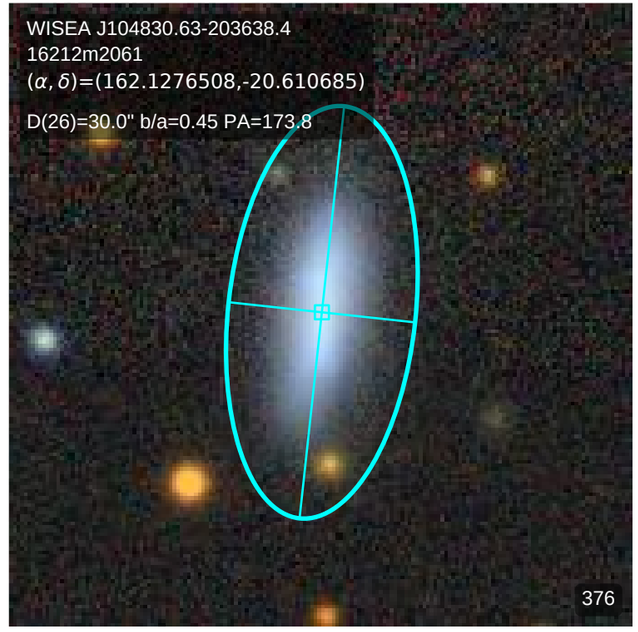

WISEA J230926.75+330644.1
34736p3311
(α, δ)=(347.3614702,33.112292)
D(26)=30.0" b/a=0.76 PA=4.1
371

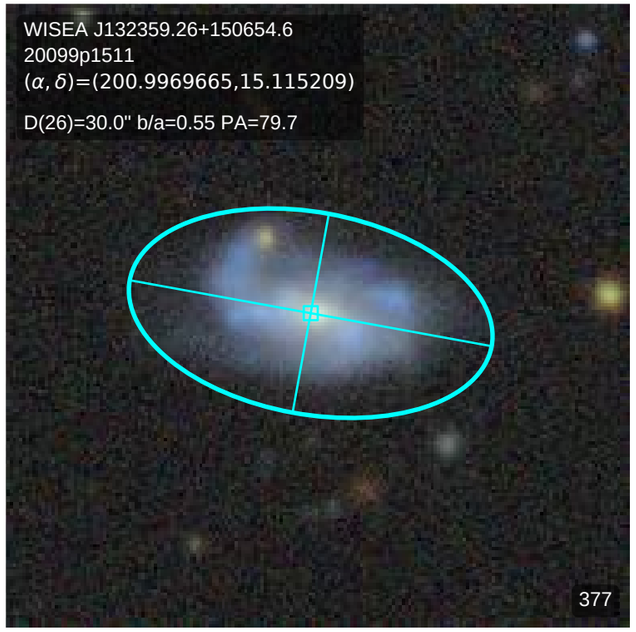

WISEA J135747.30+203736.9
20944p2062
(α, δ)=(209.4471731,20.626780)
D(26)=30.0" b/a=0.85 PA=85.3
372

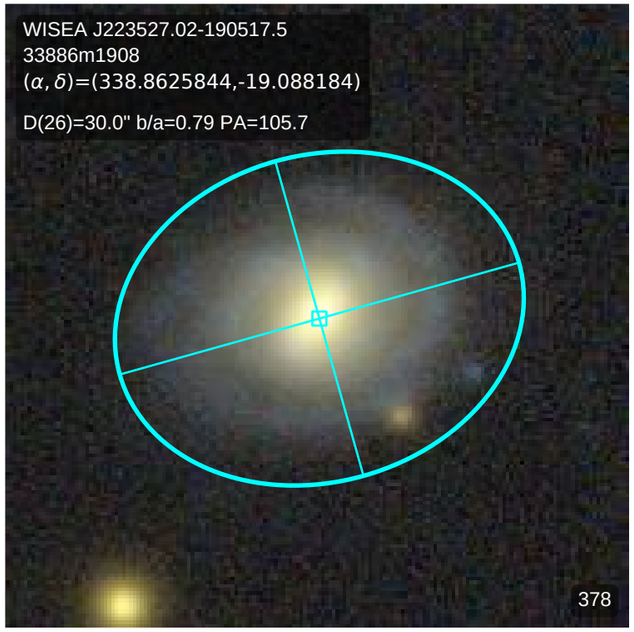

WISEA J123635.17-335433.1
18914m3390
(α, δ)=(189.1461591,-33.909232)
D(26)=30.0" b/a=0.55 PA=162.7
373

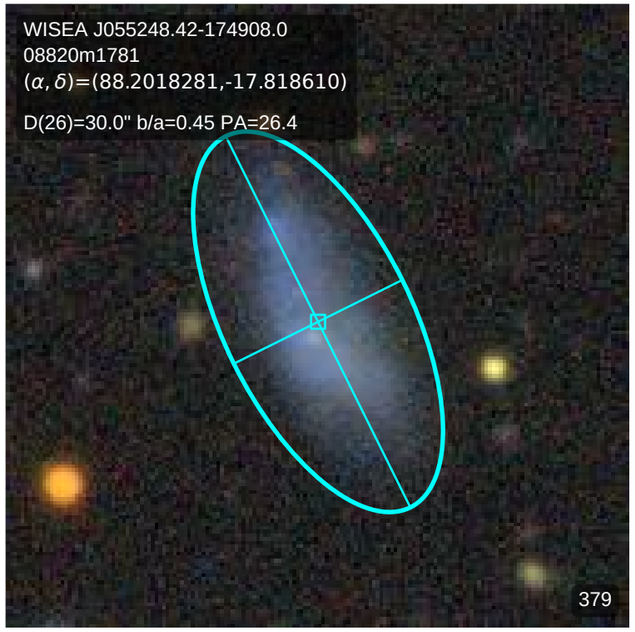

WISEA J113124.50-373609.7
17285m3760
(α, δ)=(172.8522426,-37.602575)
D(26)=30.0" b/a=0.70 PA=114.3
374

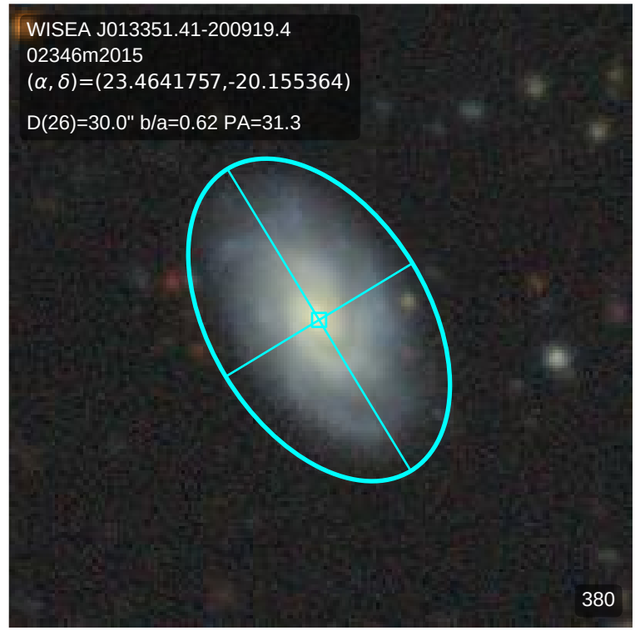

LCRS B103238.0-121428
15877m1250
(α, δ)=(158.7765414,-12.499881)
D(26)=30.0" b/a=0.38 PA=21.5
375

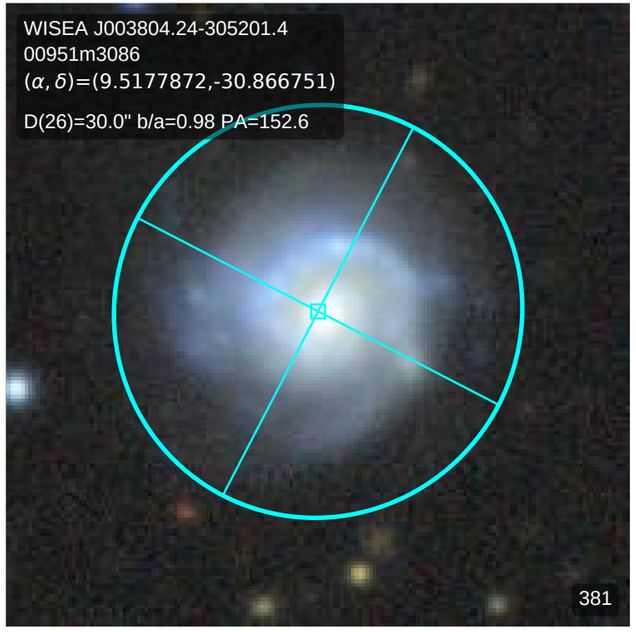

WISEA J104830.63-203638.4
16212m2061
(α, δ)=(162.1276508,-20.610685)
D(26)=30.0" b/a=0.45 PA=173.8
376

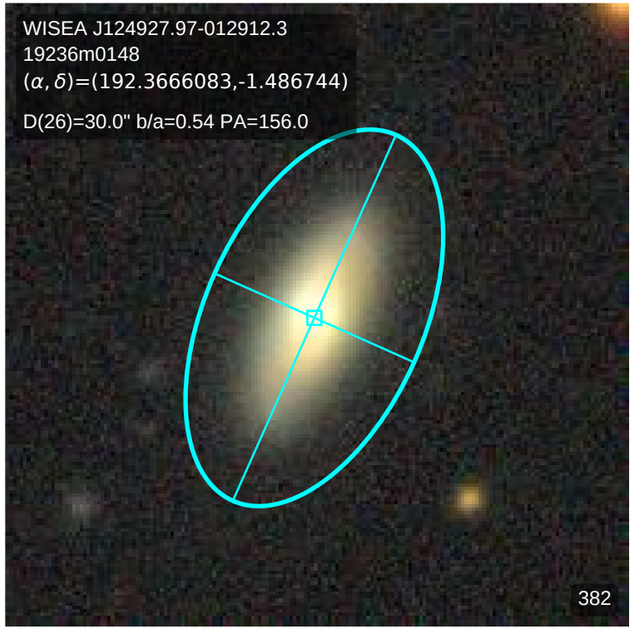

WISEA J132359.26+150654.6
20099p1511
(α, δ)=(200.9969665,15.115209)
D(26)=30.0" b/a=0.55 PA=79.7
377

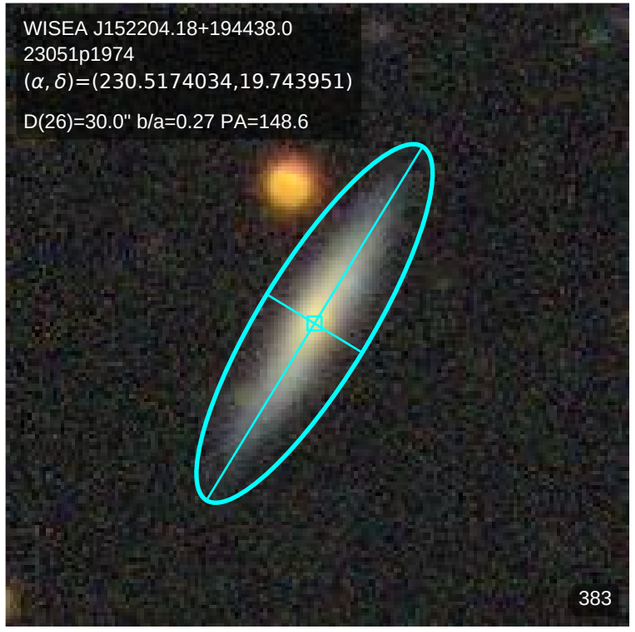

WISEA J223527.02-190517.5
33886m1908
(α, δ)=(338.8625844,-19.088184)
D(26)=30.0" b/a=0.79 PA=105.7
378

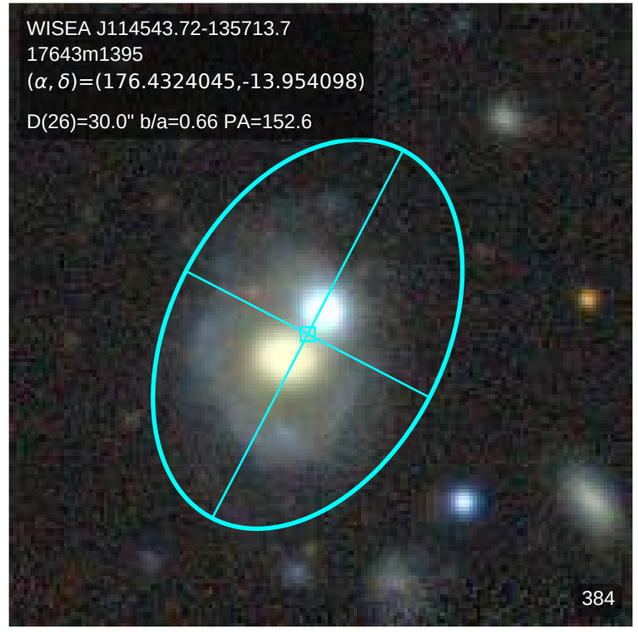

WISEA J055248.42-174908.0
08820m1781
(α, δ)=(88.2018281,-17.818610)
D(26)=30.0" b/a=0.45 PA=26.4
379

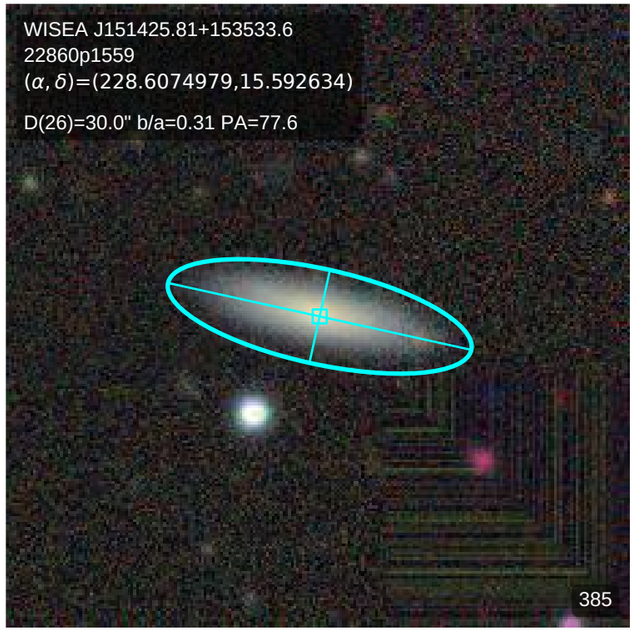

WISEA J013351.41-200919.4
02346m2015
(α, δ)=(23.4641757,-20.155364)
D(26)=30.0" b/a=0.62 PA=31.3
380

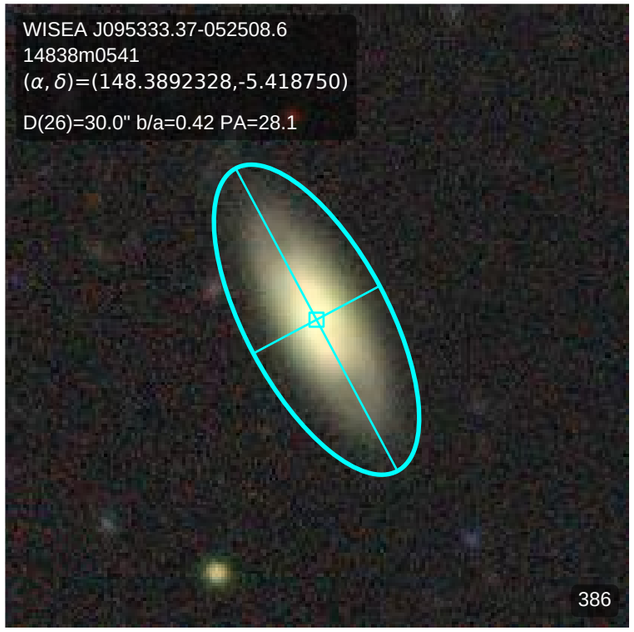

WISEA J003804.24-305201.4
00951m3086
(α, δ)=(9.5177872,-30.866751)
D(26)=30.0" b/a=0.98 PA=152.6
381

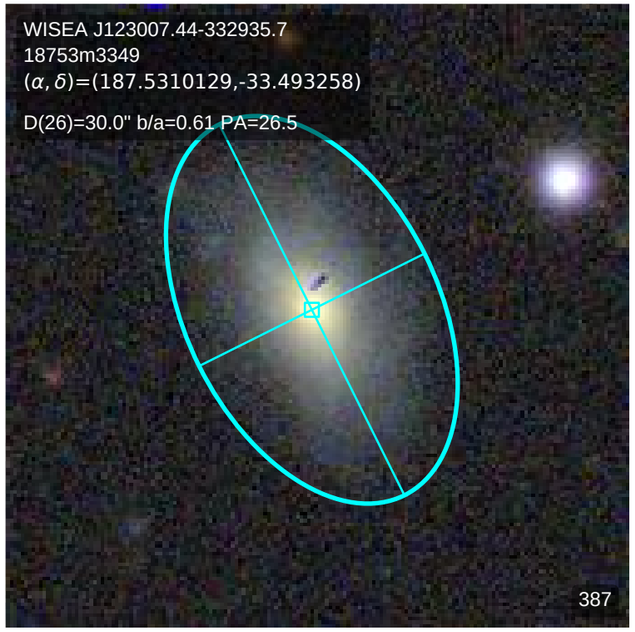

WISEA J124927.97-012912.3
19236m0148
(α, δ)=(192.3666083,-1.486744)
D(26)=30.0" b/a=0.54 PA=156.0
382

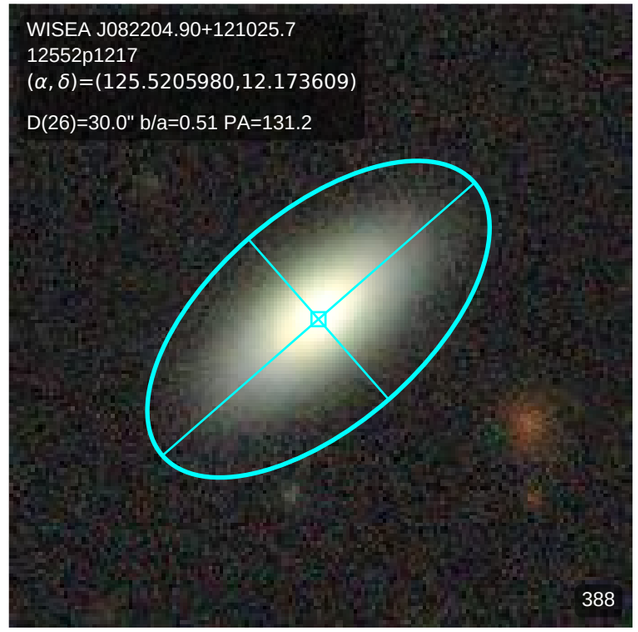

WISEA J152204.18+194438.0
23051p1974
(α, δ)=(230.5174034,19.743951)
D(26)=30.0" b/a=0.27 PA=148.6
383

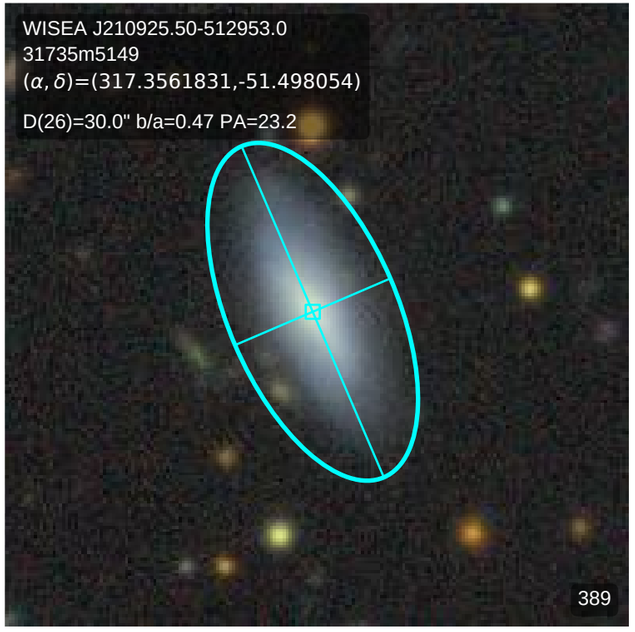

WISEA J114543.72-135713.7
17643m1395
(α, δ)=(176.4324045,-13.954098)
D(26)=30.0" b/a=0.66 PA=152.6
384

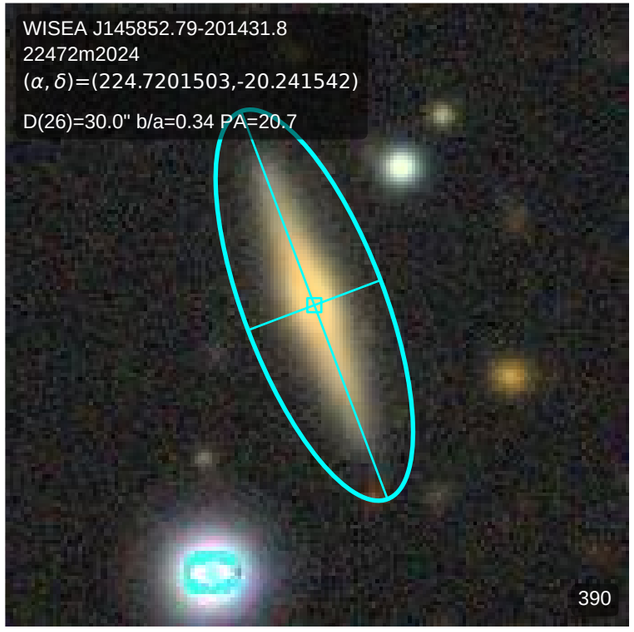

WISEA J151425.81+153533.6
22860p1559
(α, δ)=(228.6074979,15.592634)
D(26)=30.0" b/a=0.31 PA=77.6
385

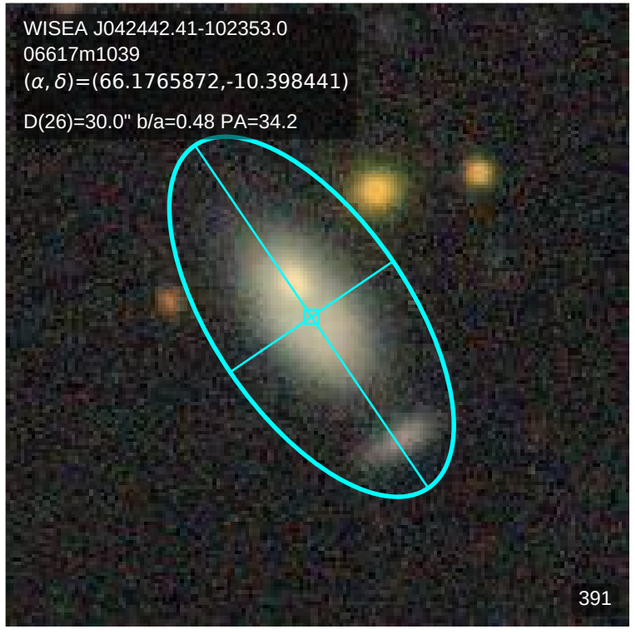

WISEA J095333.37-052508.6
14838m0541
(α, δ)=(148.3892328,-5.418750)
D(26)=30.0" b/a=0.42 PA=28.1
386

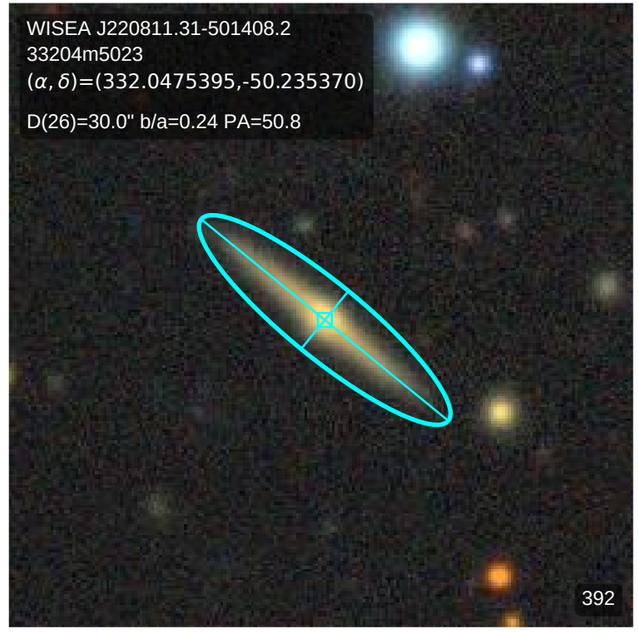

WISEA J123007.44-332935.7
18753m3349
(α, δ)=(187.5310129,-33.493258)
D(26)=30.0" b/a=0.61 PA=26.5
387

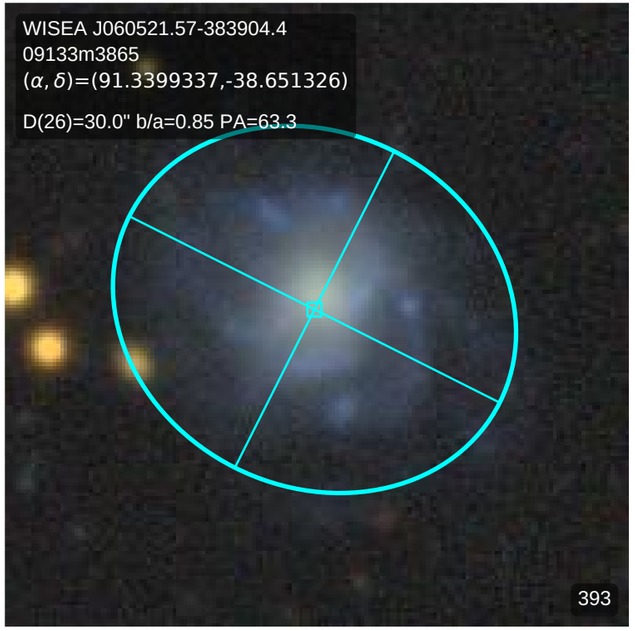

WISEA J082204.90+121025.7
12552p1217
(α, δ)=(125.5205980,12.173609)
D(26)=30.0" b/a=0.51 PA=131.2
388

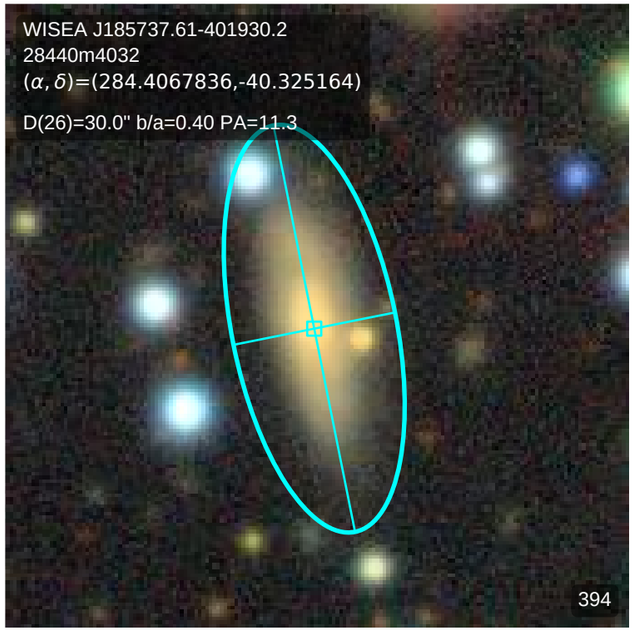

WISEA J210925.50-512953.0
31735m5149
(α, δ)=(317.3561831,-51.498054)
D(26)=30.0" b/a=0.47 PA=23.2
389

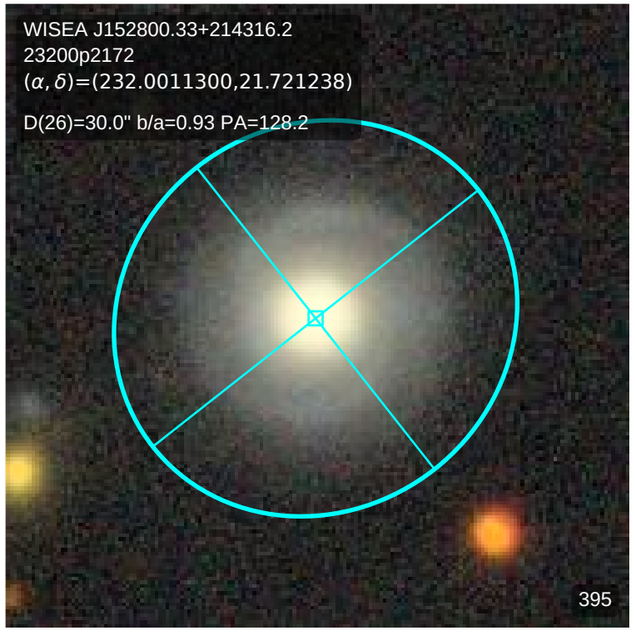

WISEA J145852.79-201431.8
22472m2024
(α, δ)=(224.7201503,-20.241542)
D(26)=30.0" b/a=0.34 PA=20.7
390

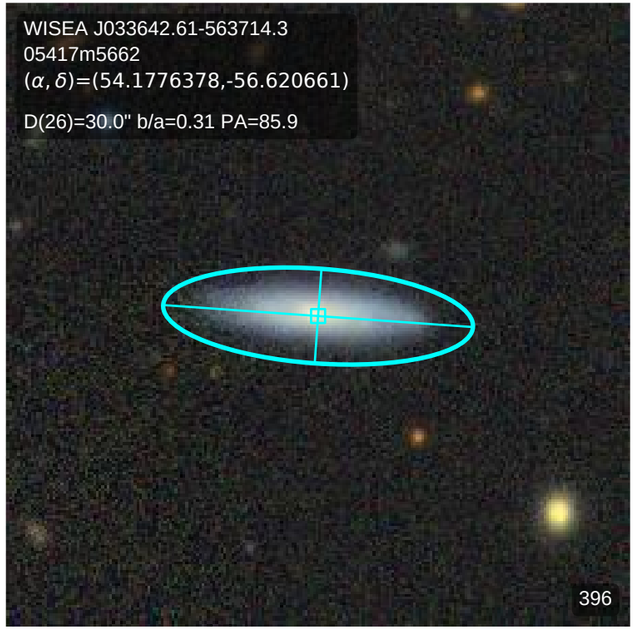

WISEA J042442.41-102353.0
06617m1039
(α, δ)=(66.1765872,-10.398441)
D(26)=30.0" b/a=0.48 PA=34.2
391

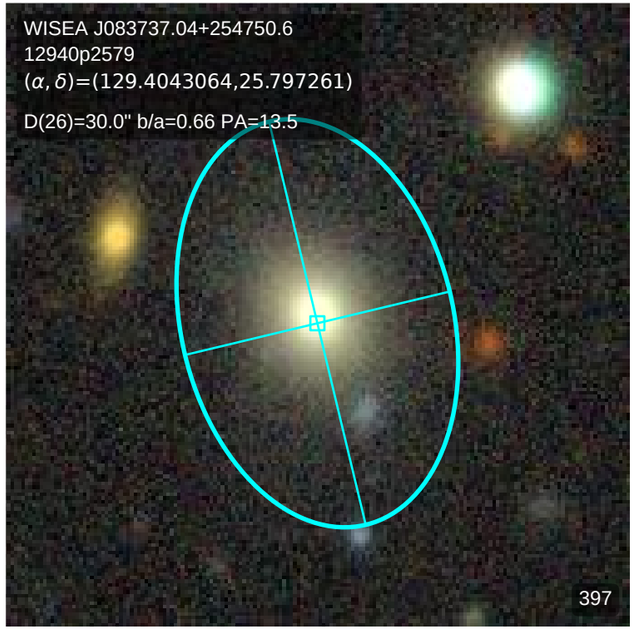

WISEA J220811.31-501408.2
33204m5023
(α, δ)=(332.0475395,-50.235370)
D(26)=30.0" b/a=0.24 PA=50.8
392

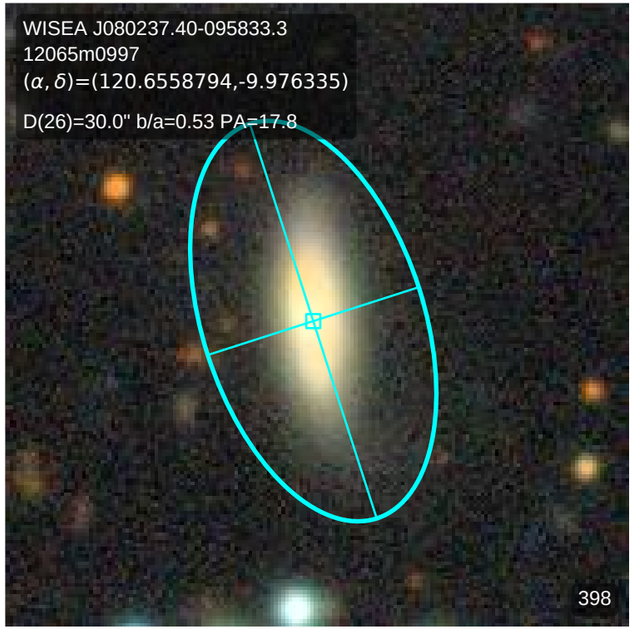

WISEA J060521.57-383904.4
09133m3865
(α, δ)=(91.3399337,-38.651326)
D(26)=30.0" b/a=0.85 PA=63.3
393

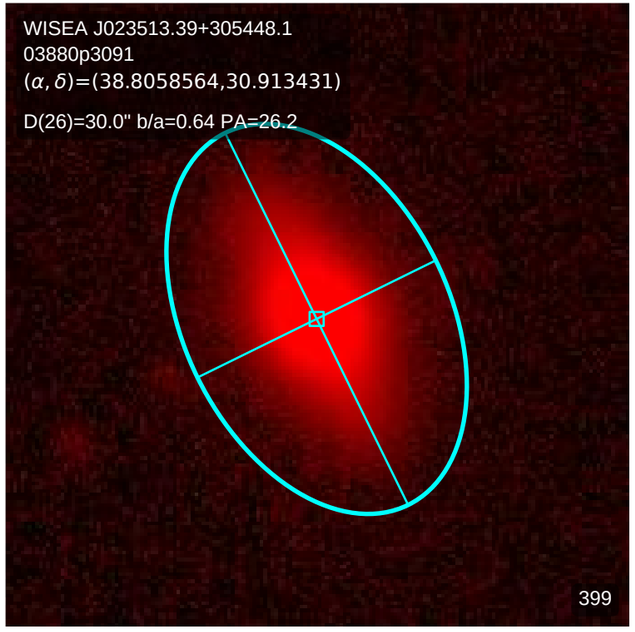

WISEA J185737.61-401930.2
28440m4032
(α, δ)=(284.4067836,-40.325164)
D(26)=30.0" b/a=0.40 PA=11.3
394

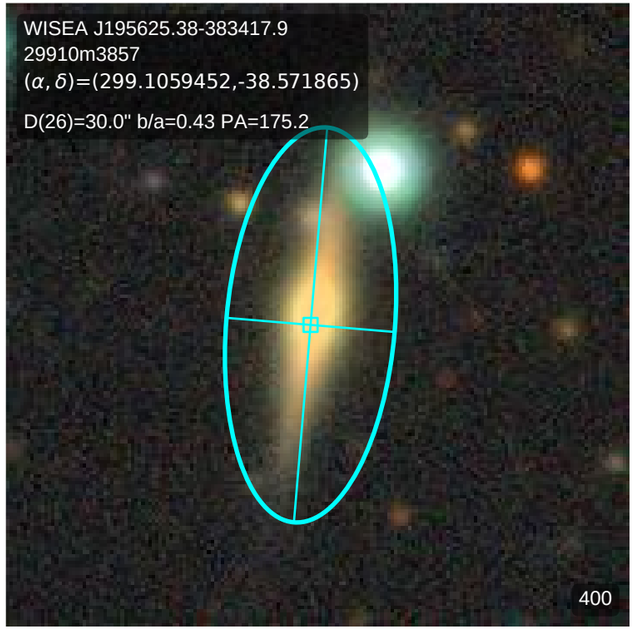

WISEA J152800.33+214316.2
23200p2172
(α, δ)=(232.0011300,21.721238)
D(26)=30.0" b/a=0.93 PA=128.2
395

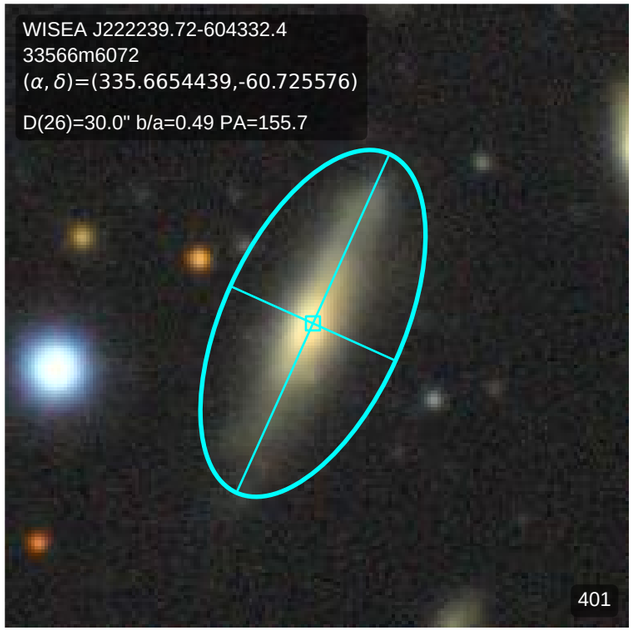

WISEA J033642.61-563714.3
05417m5662
(α, δ)=(54.1776378,-56.620661)
D(26)=30.0" b/a=0.31 PA=85.9
396

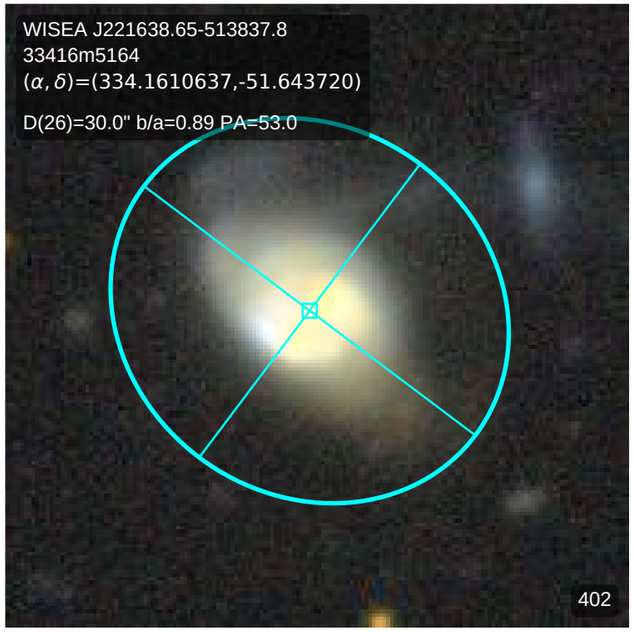

WISEA J083737.04+254750.6
12940p2579
(α, δ)=(129.4043064,25.797261)
D(26)=30.0" b/a=0.66 PA=13.5
397

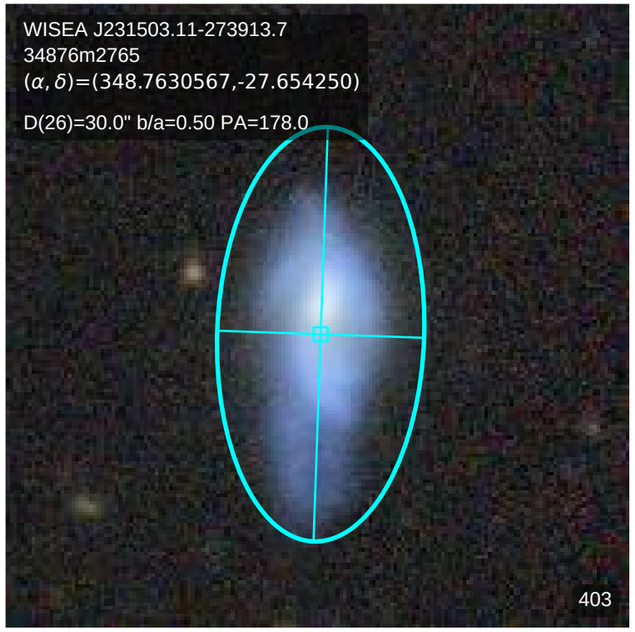

WISEA J080237.40-095833.3
12065m0997
(α, δ)=(120.6558794,-9.976335)
D(26)=30.0" b/a=0.53 PA=17.8
398

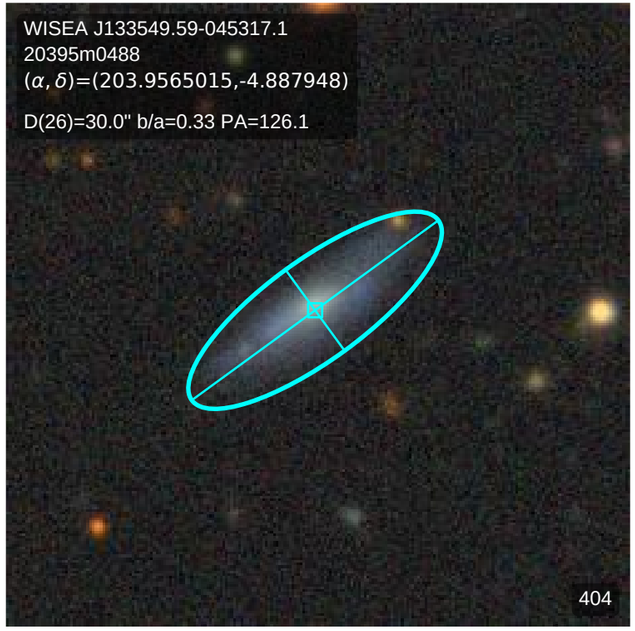

WISEA J023513.39+305448.1
03880p3091
(α, δ)=(38.8058564,30.913431)
D(26)=30.0" b/a=0.64 PA=26.2
399

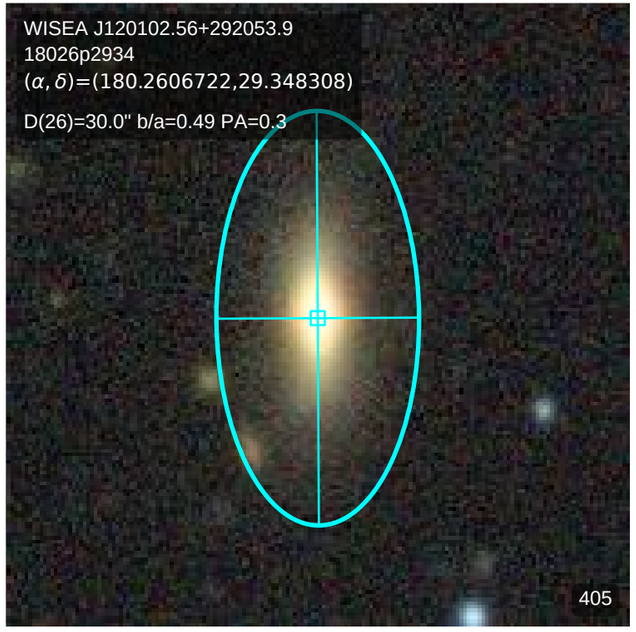

WISEA J195625.38-383417.9
29910m3857
(α, δ)=(299.1059452,-38.571865)
D(26)=30.0" b/a=0.43 PA=175.2
400

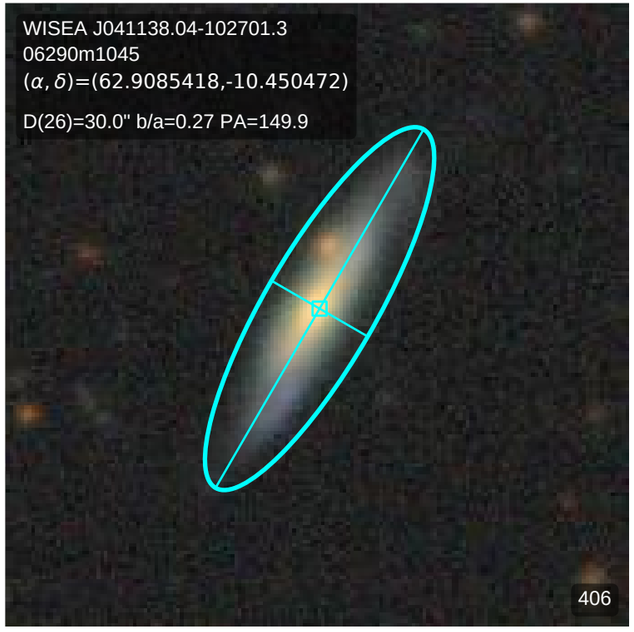

WISEA J222239.72-604332.4
33566m6072
(α, δ)=(335.6654439,-60.725576)
D(26)=30.0" b/a=0.49 PA=155.7
401

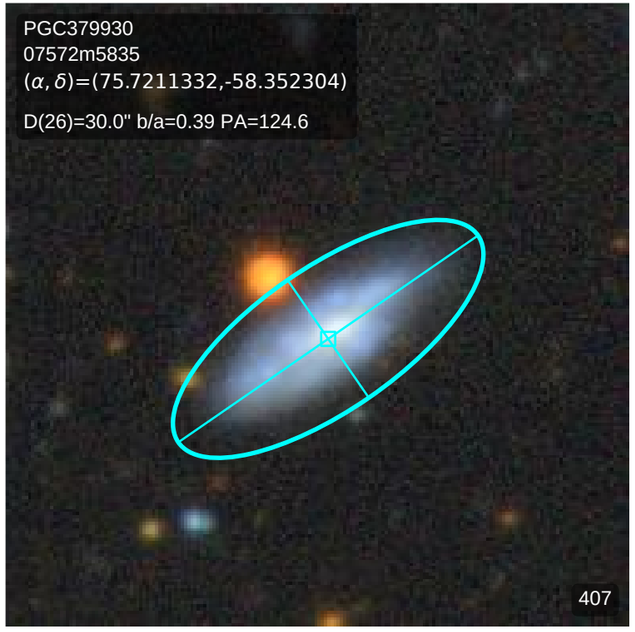

WISEA J221638.65-513837.8
33416m5164
(α, δ)=(334.1610637,-51.643720)
D(26)=30.0" b/a=0.89 PA=53.0
402

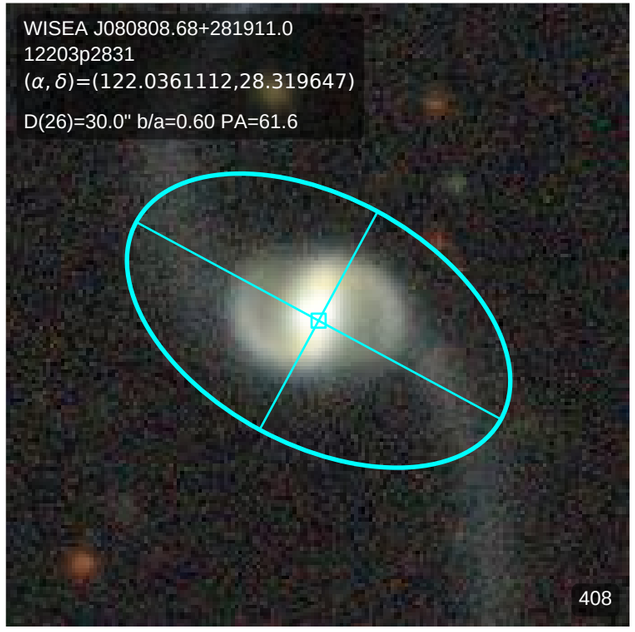

WISEA J231503.11-273913.7
34876m2765
(α, δ)=(348.7630567,-27.654250)
D(26)=30.0" b/a=0.50 PA=178.0
403

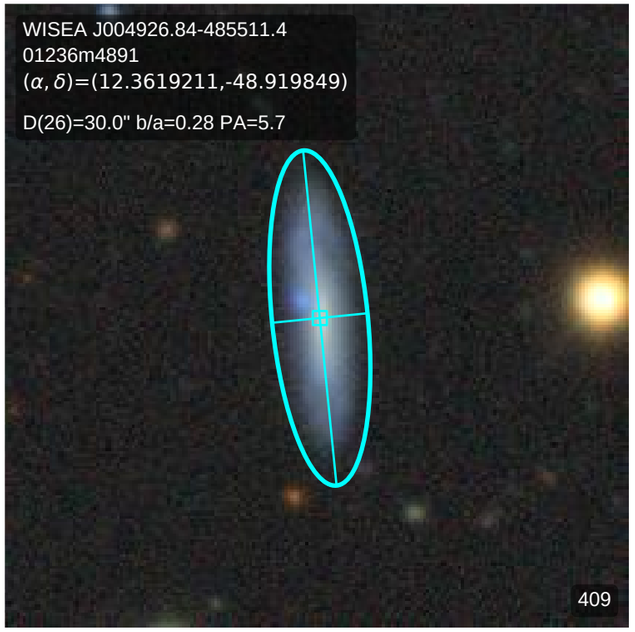

WISEA J133549.59-045317.1
20395m0488
(α, δ)=(203.9565015,-4.887948)
D(26)=30.0" b/a=0.33 PA=126.1
404

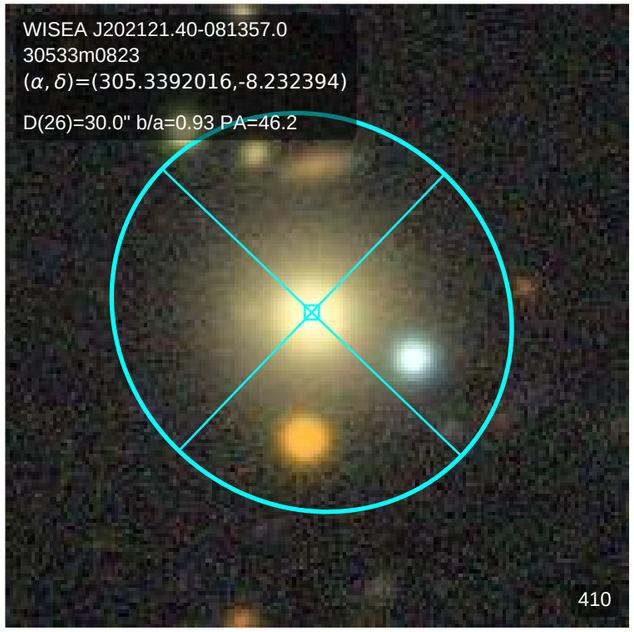

WISEA J120102.56+292053.9
18026p2934
(α, δ)=(180.2606722,29.348308)
D(26)=30.0" b/a=0.49 PA=0.3
405

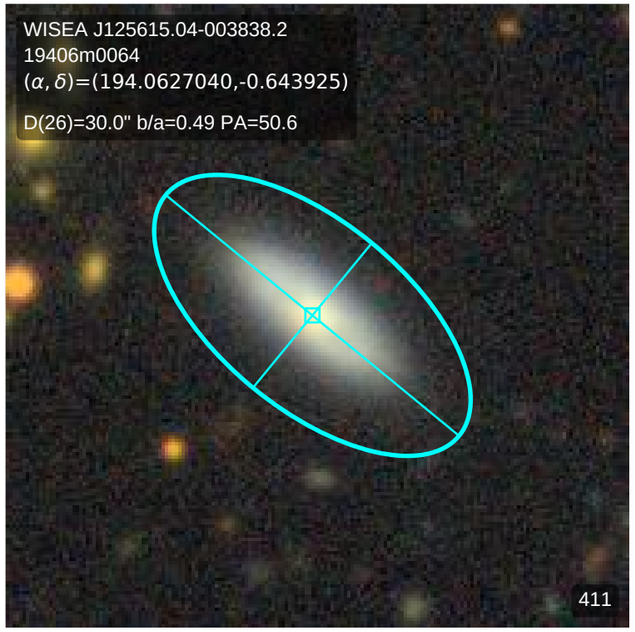

WISEA J041138.04-102701.3
06290m1045
(α, δ)=(62.9085418,-10.450472)
D(26)=30.0" b/a=0.27 PA=149.9
406

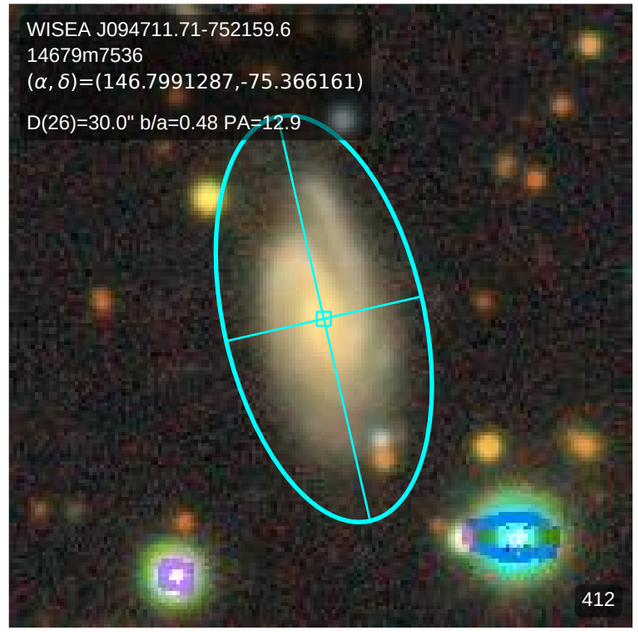

PGC379930
07572m5835
(α, δ)=(75.7211332,-58.352304)
D(26)=30.0" b/a=0.39 PA=124.6
407

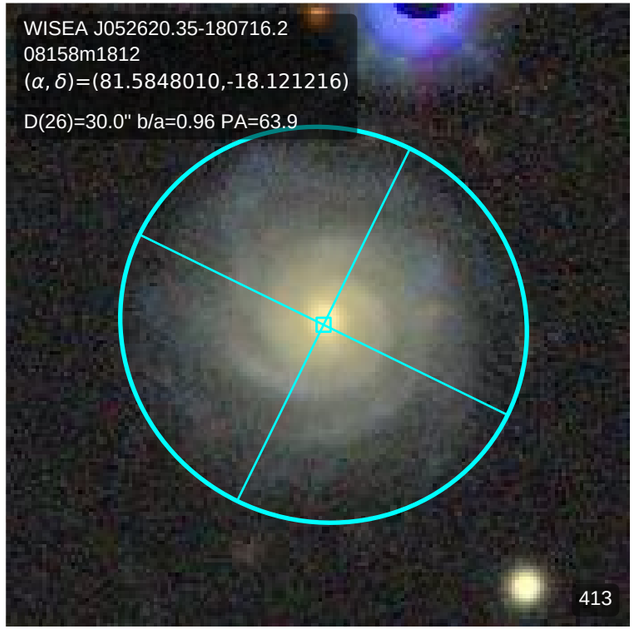

WISEA J080808.68+281911.0
12203p2831
(α, δ)=(122.0361112,28.319647)
D(26)=30.0" b/a=0.60 PA=61.6
408

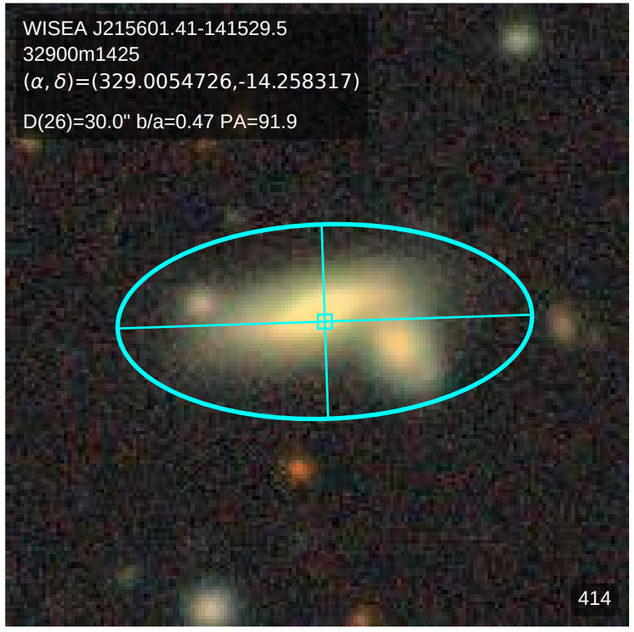

WISEA J004926.84-485511.4
01236m4891
(α, δ)=(12.3619211,-48.919849)
D(26)=30.0" b/a=0.28 PA=5.7
409

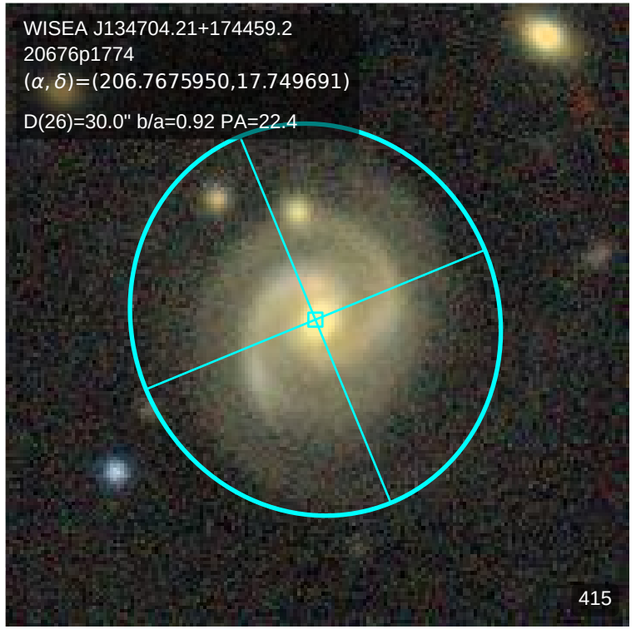

WISEA J202121.40-081357.0
30533m0823
(α, δ)=(305.3392016,-8.232394)
D(26)=30.0" b/a=0.93 PA=46.2
410

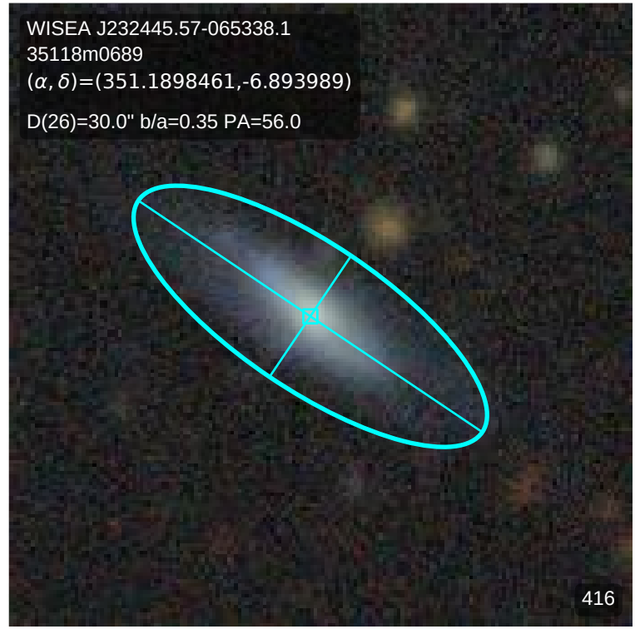

WISEA J125615.04-003838.2
19406m0064
(α, δ)=(194.0627040,-0.643925)
D(26)=30.0" b/a=0.49 PA=50.6
411

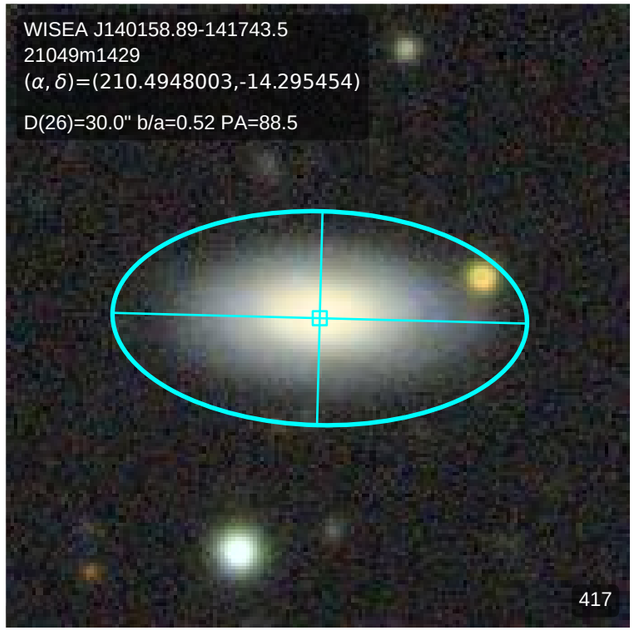

WISEA J094711.71-752159.6
14679m7536
(α, δ)=(146.7991287,-75.366161)
D(26)=30.0" b/a=0.48 PA=12.9
412

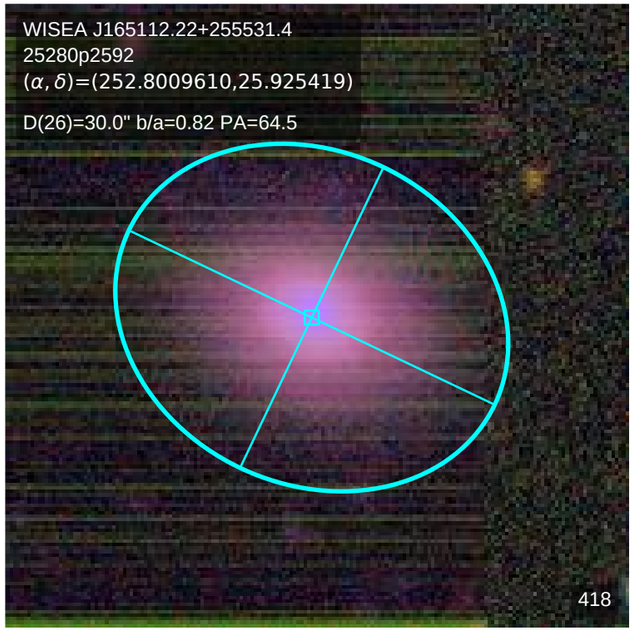

WISEA J052620.35-180716.2
08158m1812
(α, δ)=(81.5848010,-18.121216)
D(26)=30.0" b/a=0.96 PA=63.9
413

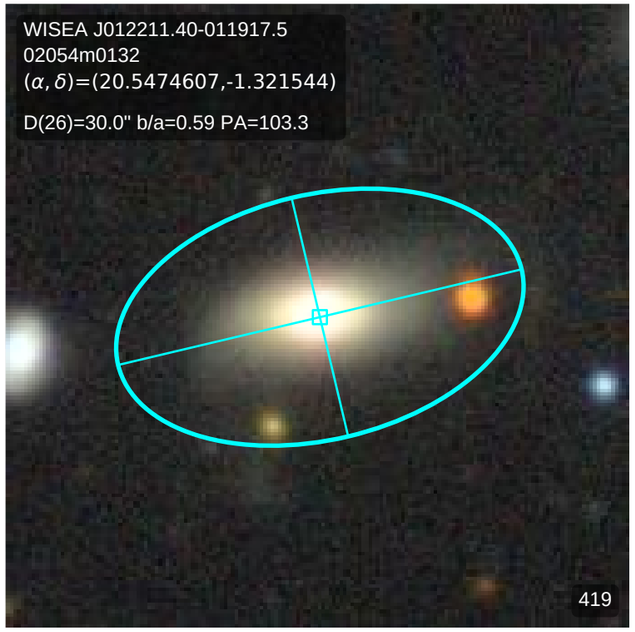

WISEA J215601.41-141529.5
32900m1425
(α, δ)=(329.0054726,-14.258317)
D(26)=30.0" b/a=0.47 PA=91.9
414

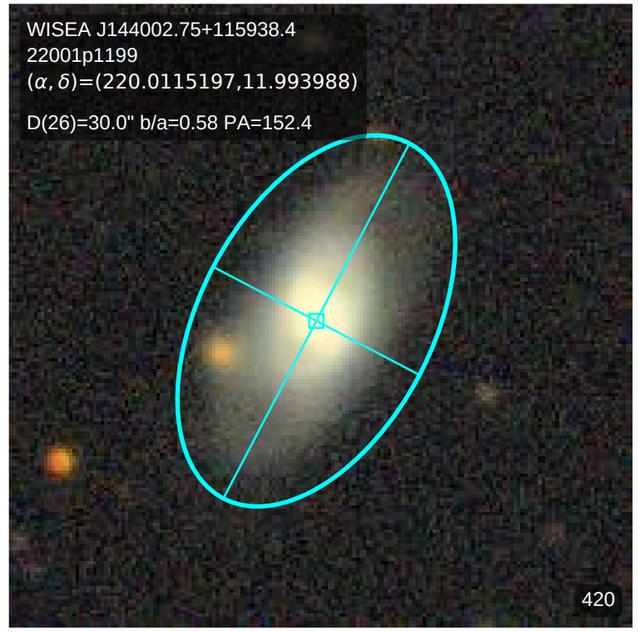

WISEA J134704.21+174459.2
20676p1774
(α, δ)=(206.7675950,17.749691)
D(26)=30.0" b/a=0.92 PA=22.4
415

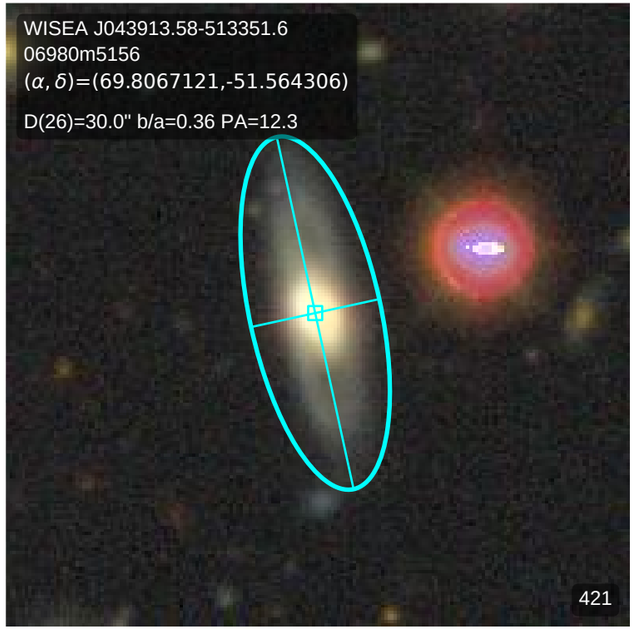

WISEA J232445.57-065338.1
35118m0689
(α, δ)=(351.1898461,-6.893989)
D(26)=30.0" b/a=0.35 PA=56.0
416

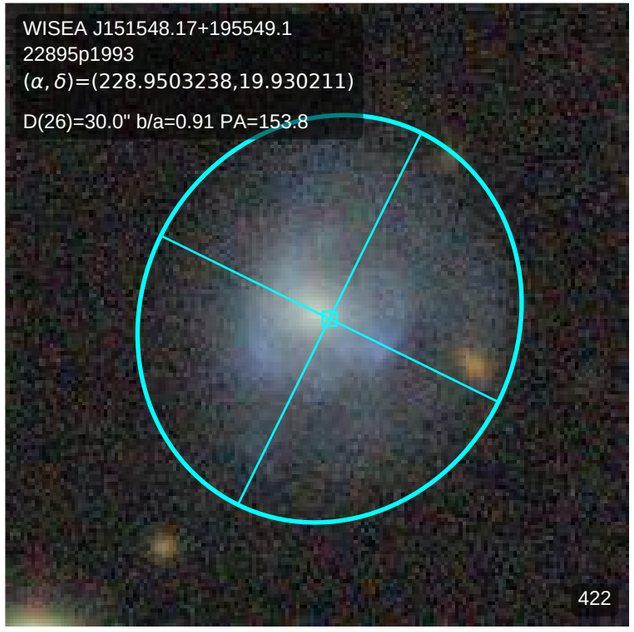

WISEA J140158.89-141743.5
21049m1429
(α, δ)=(210.4948003,-14.295454)
D(26)=30.0" b/a=0.52 PA=88.5
417

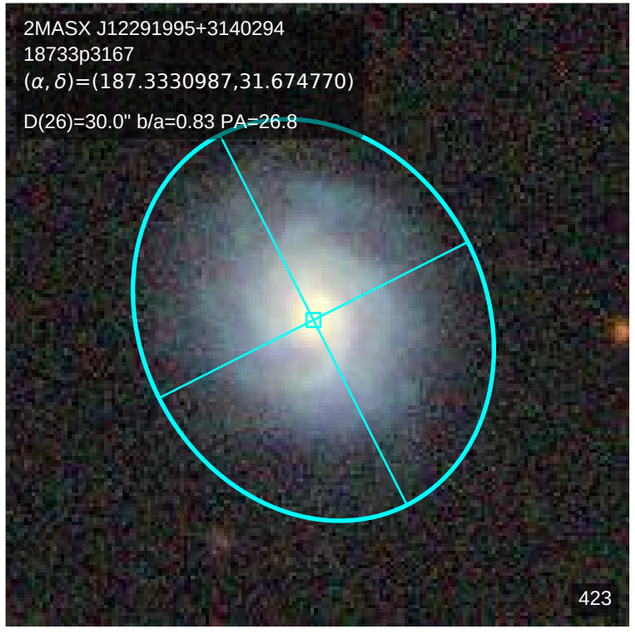

WISEA J165112.22+255531.4
25280p2592
(α, δ)=(252.8009610,25.925419)
D(26)=30.0" b/a=0.82 PA=64.5
418

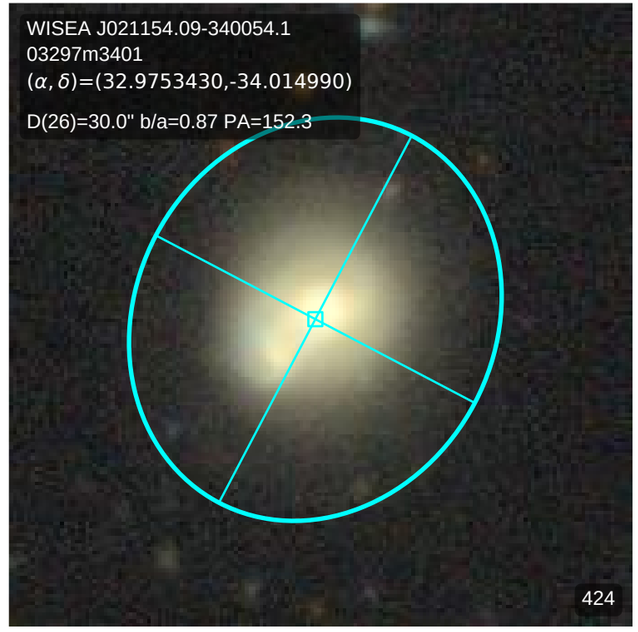

WISEA J012211.40-011917.5
02054m0132
(α, δ)=(20.5474607,-1.321544)
D(26)=30.0" b/a=0.59 PA=103.3
419

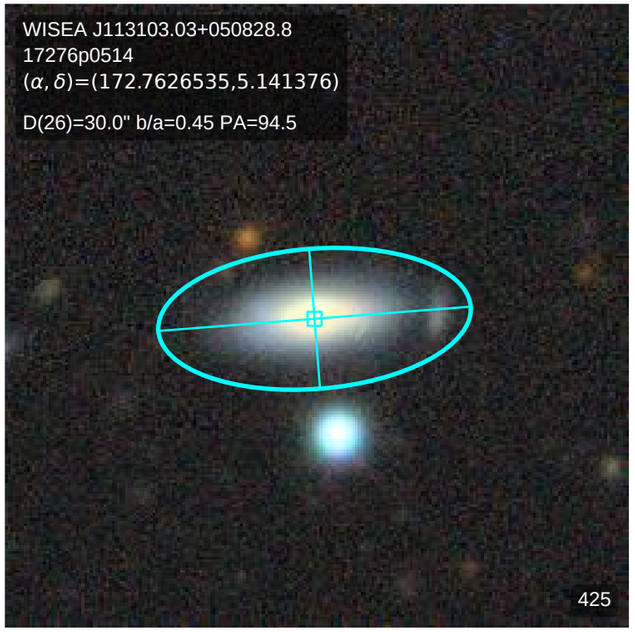

WISEA J144002.75+115938.4
22001p1199
(α, δ)=(220.0115197,11.993988)
D(26)=30.0" b/a=0.58 PA=152.4
420

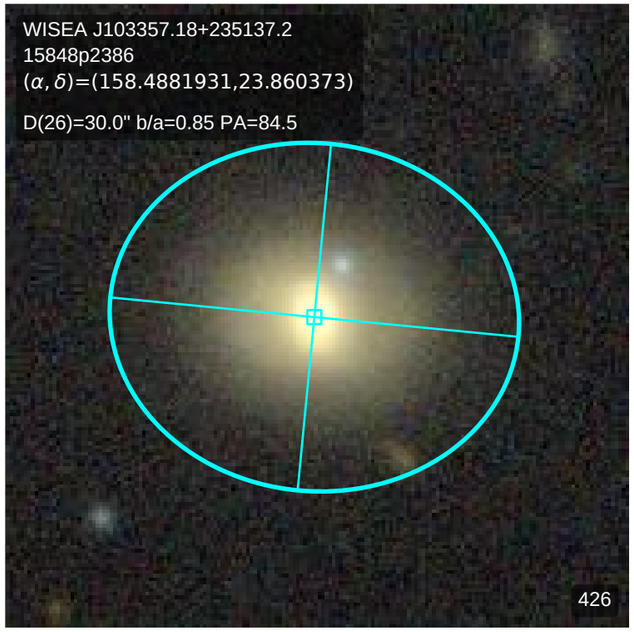

WISEA J043913.58-513351.6
06980m5156
(α, δ)=(69.8067121,-51.564306)
D(26)=30.0" b/a=0.36 PA=12.3
421

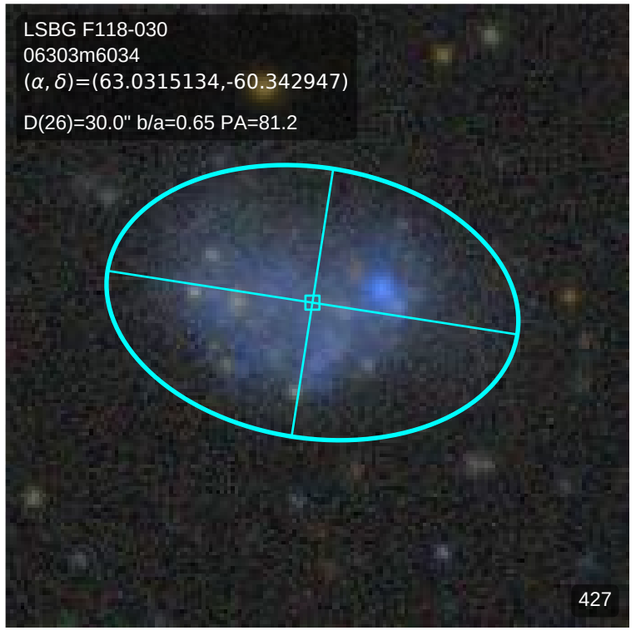

WISEA J151548.17+195549.1
22895p1993
(α, δ)=(228.9503238,19.930211)
D(26)=30.0" b/a=0.91 PA=153.8
422

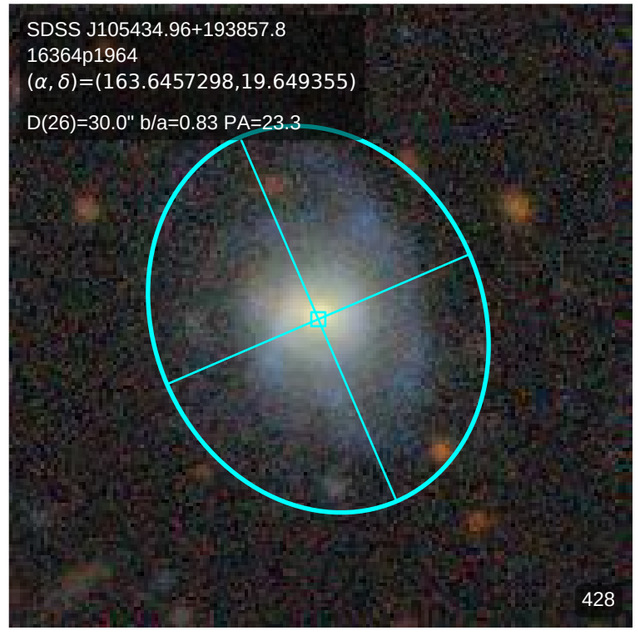

2MASX J12291995+3140294
18733p3167
(α, δ)=(187.3330987,31.674770)
D(26)=30.0" b/a=0.83 PA=26.8
423

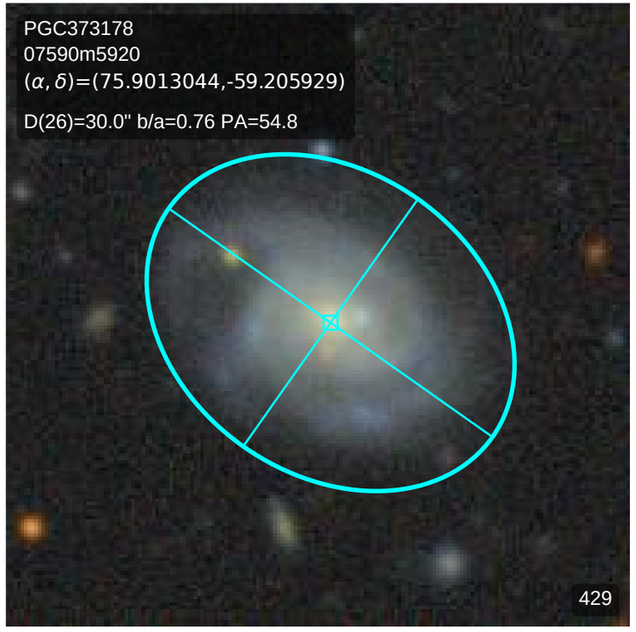

WISEA J021154.09-340054.1
03297m3401
(α, δ)=(32.9753430,-34.014990)
D(26)=30.0" b/a=0.87 PA=152.3
424

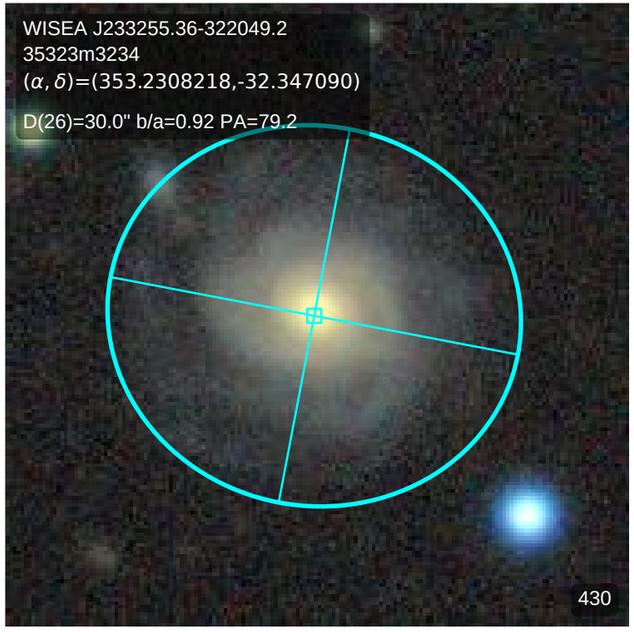

WISEA J113103.03+050828.8
17276p0514
(α, δ)=(172.7626535,5.141376)
D(26)=30.0" b/a=0.45 PA=94.5
425

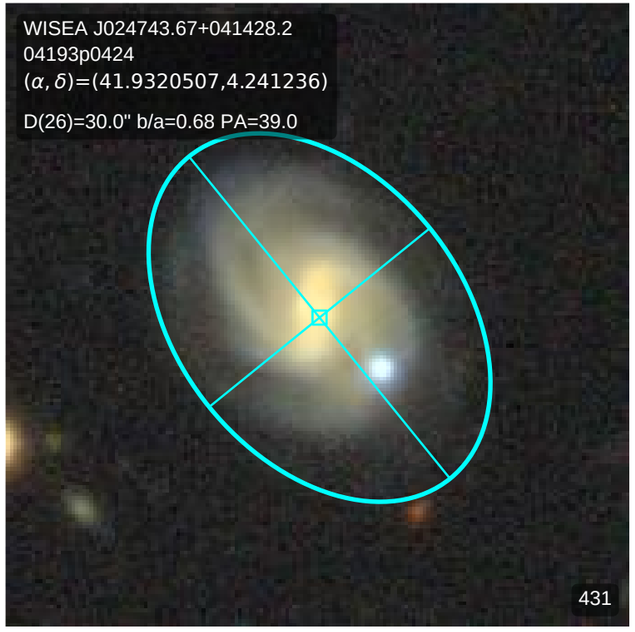

WISEA J103357.18+235137.2
15848p2386
(α, δ)=(158.4881931,23.860373)
D(26)=30.0" b/a=0.85 PA=84.5
426

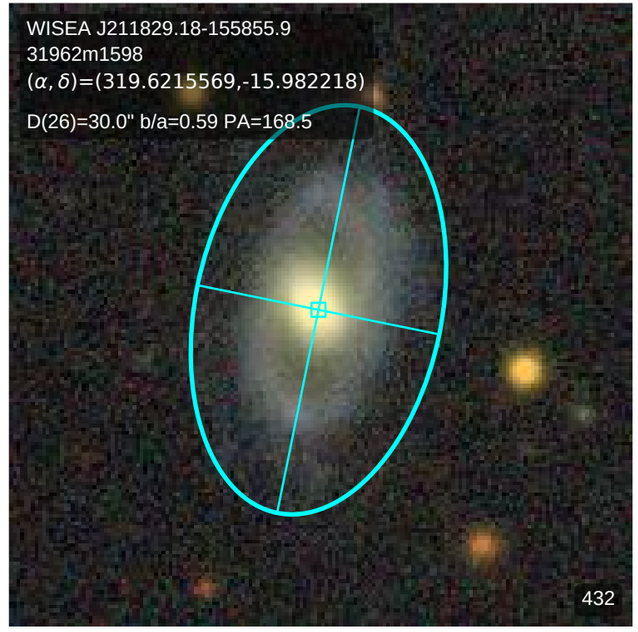

LSBG F118-030
06303m6034
(α, δ)=(63.0315134,-60.342947)
D(26)=30.0" b/a=0.65 PA=81.2
427

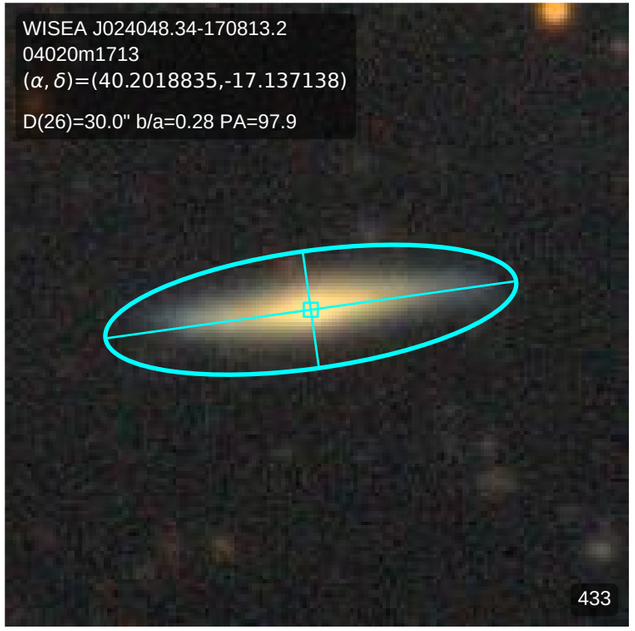

SDSS J105434.96+193857.8
16364p1964
(α, δ)=(163.6457298,19.649355)
D(26)=30.0" b/a=0.83 PA=23.3
428

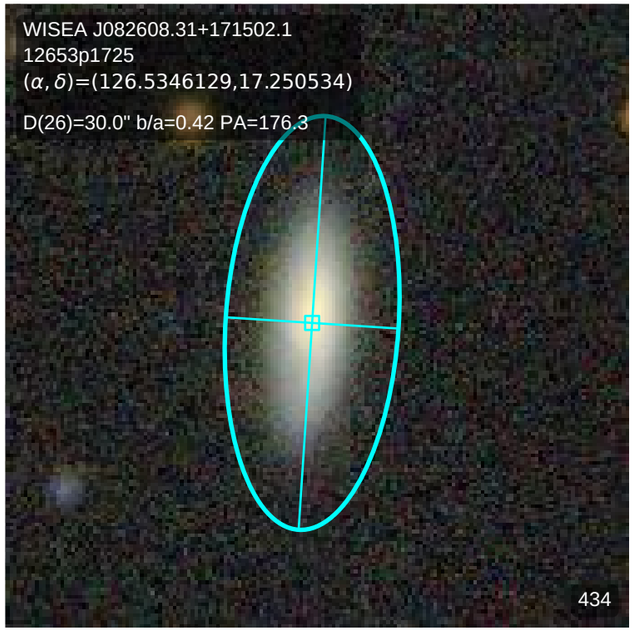

PGC373178
07590m5920
(α, δ)=(75.9013044,-59.205929)
D(26)=30.0" b/a=0.76 PA=54.8
429

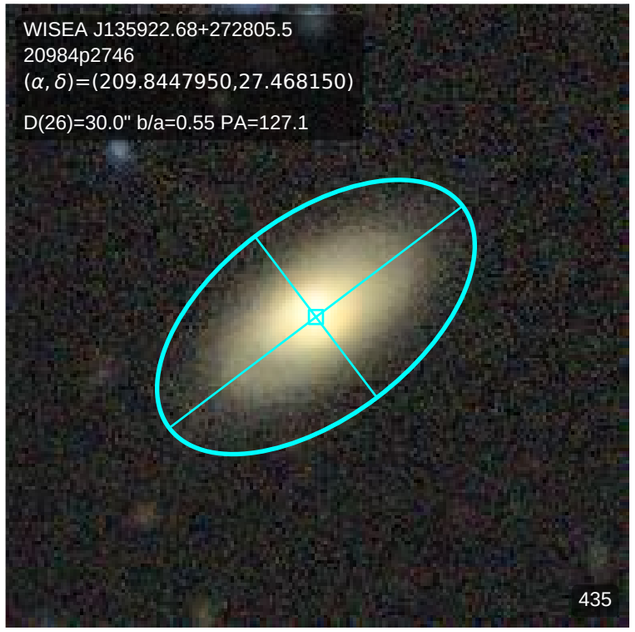

WISEA J233255.36-322049.2
35323m3234
(α, δ)=(353.2308218,-32.347090)
D(26)=30.0" b/a=0.92 PA=79.2
430

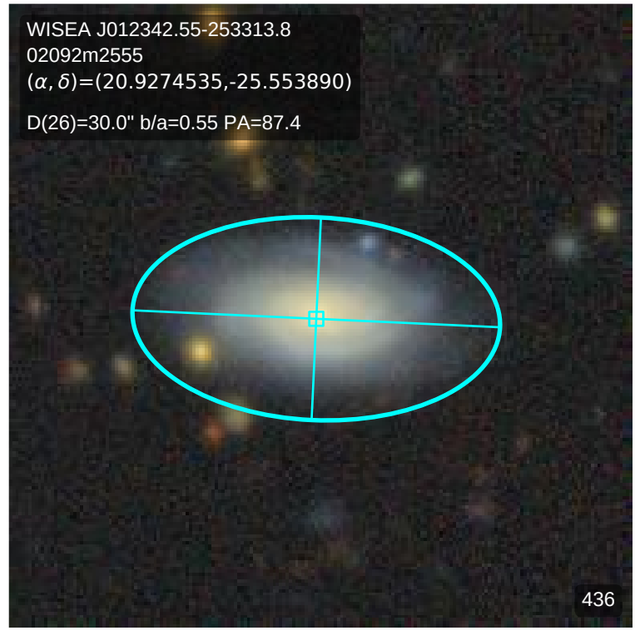

WISEA J024743.67+041428.2
04193p0424
(α, δ)=(41.9320507,4.241236)
D(26)=30.0" b/a=0.68 PA=39.0
431

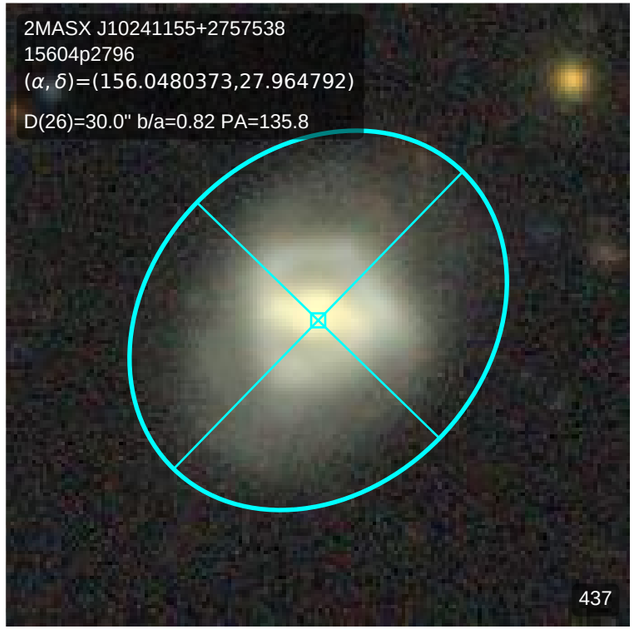

WISEA J211829.18-155855.9
31962m1598
(α, δ)=(319.6215569,-15.982218)
D(26)=30.0" b/a=0.59 PA=168.5
432

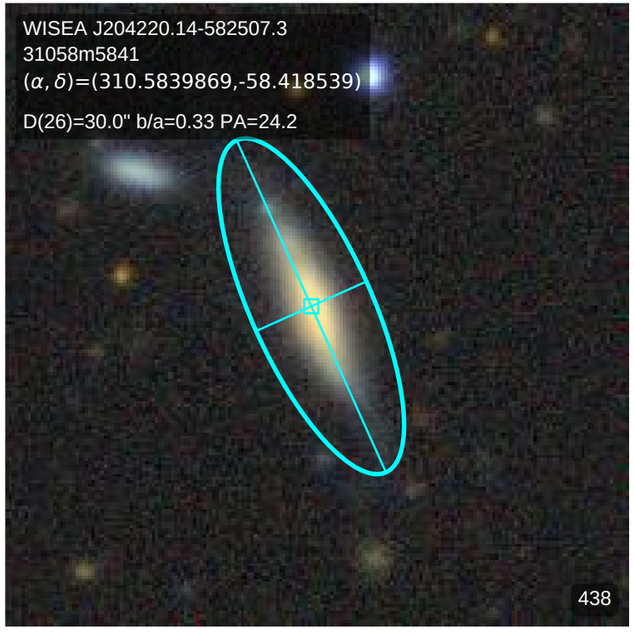

WISEA J024048.34-170813.2
04020m1713
(α, δ)=(40.2018835,-17.137138)
D(26)=30.0" b/a=0.28 PA=97.9
433

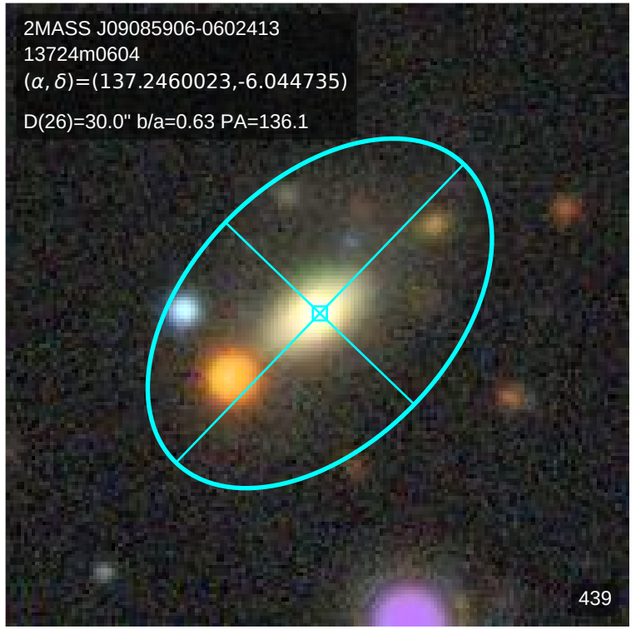

WISEA J082608.31+171502.1
12653p1725
(α, δ)=(126.5346129,17.250534)
D(26)=30.0" b/a=0.42 PA=176.3
434

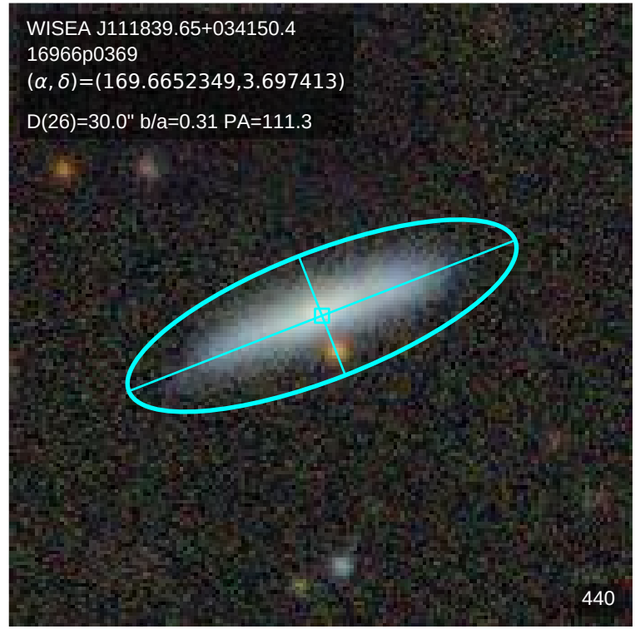

WISEA J135922.68+272805.5
20984p2746
(α, δ)=(209.8447950,27.468150)
D(26)=30.0" b/a=0.55 PA=127.1
435

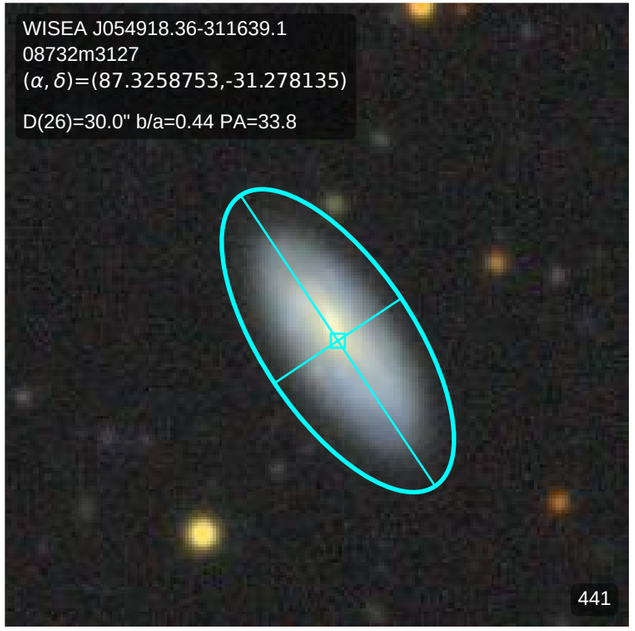

WISEA J012342.55-253313.8
02092m2555
(α, δ)=(20.9274535,-25.553890)
D(26)=30.0" b/a=0.55 PA=87.4
436

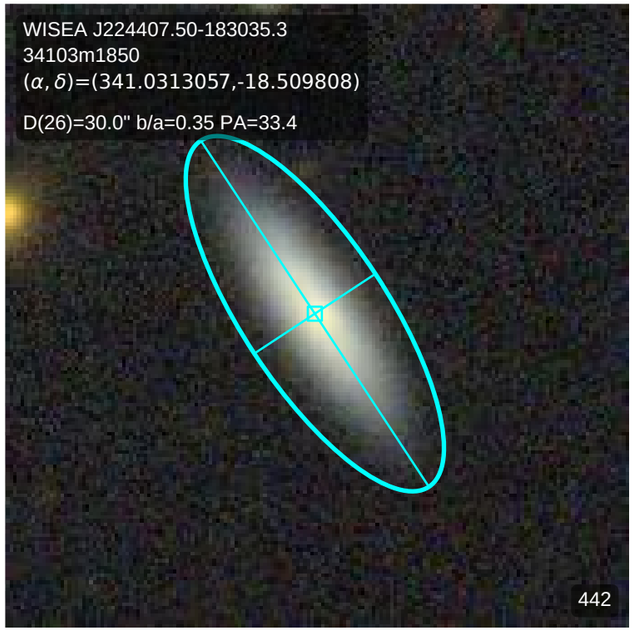

2MASX J10241155+2757538
15604p2796
(α, δ)=(156.0480373,27.964792)
D(26)=30.0" b/a=0.82 PA=135.8
437

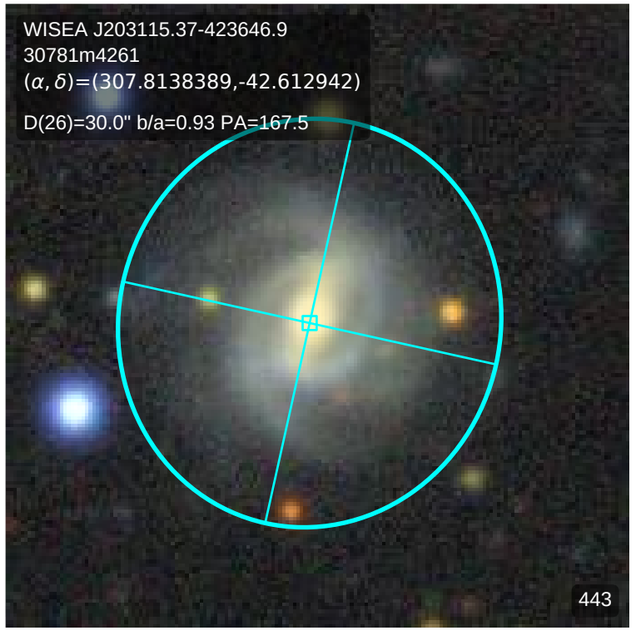

WISEA J204220.14-582507.3
31058m5841
(α, δ)=(310.5839869,-58.418539)
D(26)=30.0" b/a=0.33 PA=24.2
438

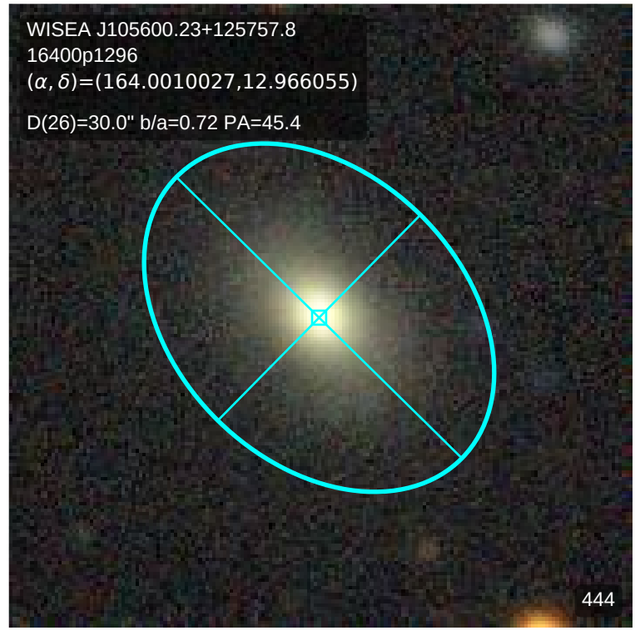

2MASS J09085906-0602413
13724m0604
(α, δ)=(137.2460023,-6.044735)
D(26)=30.0" b/a=0.63 PA=136.1
439

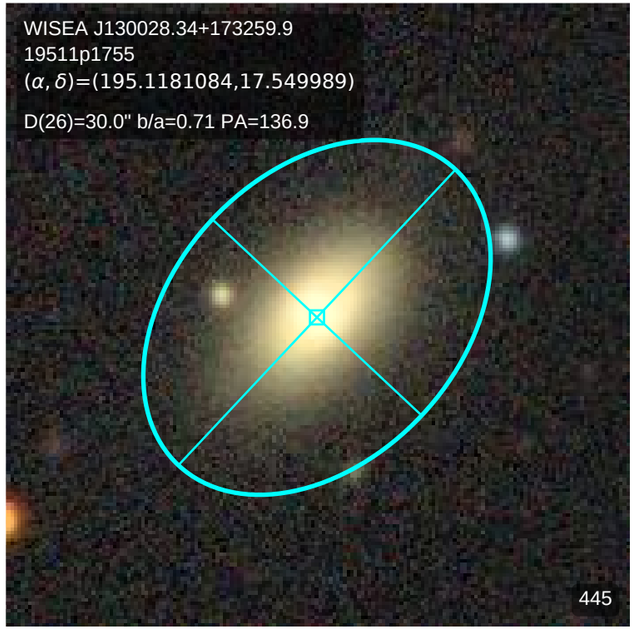

WISEA J111839.65+034150.4
16966p0369
(α, δ)=(169.6652349,3.697413)
D(26)=30.0" b/a=0.31 PA=111.3
440

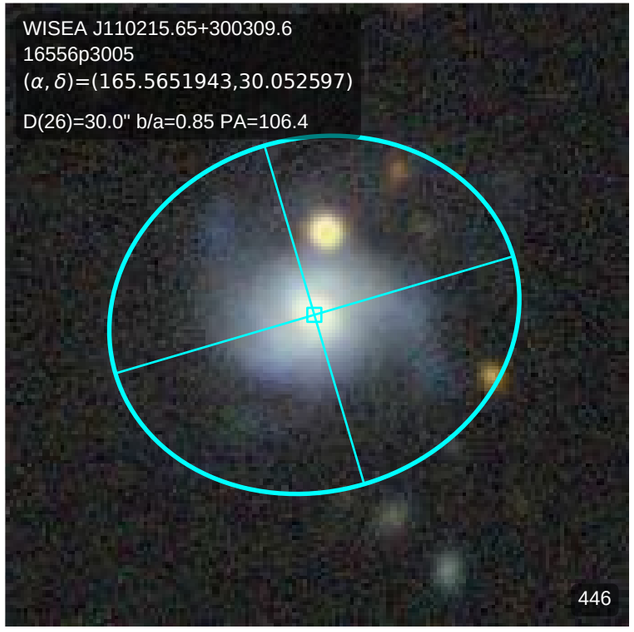

WISEA J054918.36-311639.1
08732m3127
(α, δ)=(87.3258753,-31.278135)
D(26)=30.0" b/a=0.44 PA=33.8
441

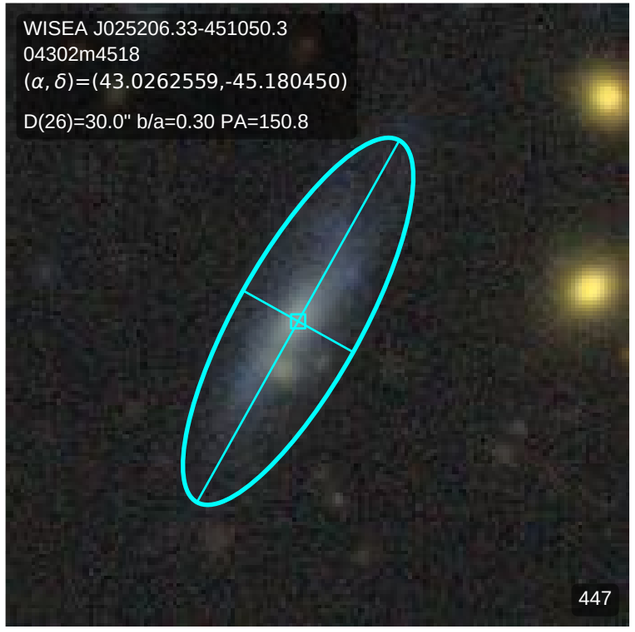

WISEA J224407.50-183035.3
34103m1850
(α, δ)=(341.0313057,-18.509808)
D(26)=30.0" b/a=0.35 PA=33.4
442

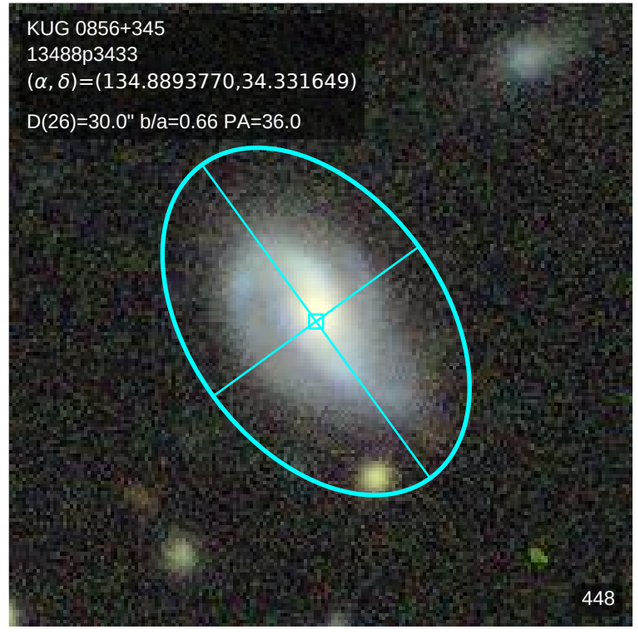

WISEA J203115.37-423646.9
30781m4261
(α, δ)=(307.8138389,-42.612942)
D(26)=30.0" b/a=0.93 PA=167.5
443

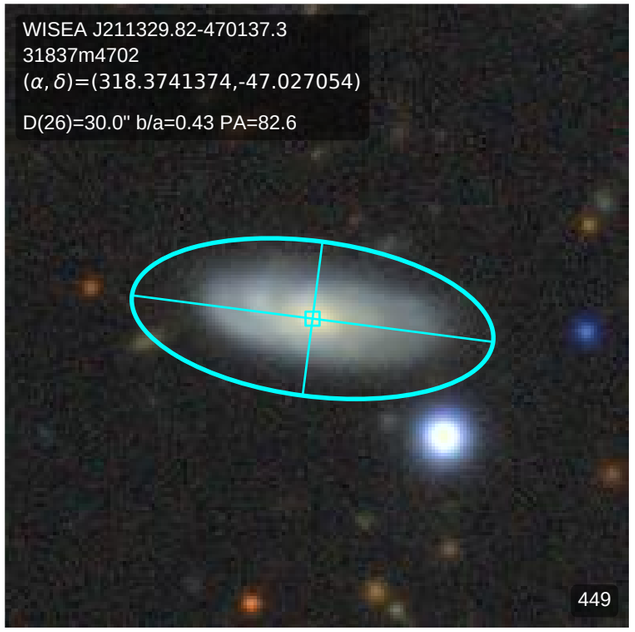

WISEA J105600.23+125757.8
16400p1296
(α, δ)=(164.0010027,12.966055)
D(26)=30.0" b/a=0.72 PA=45.4
444

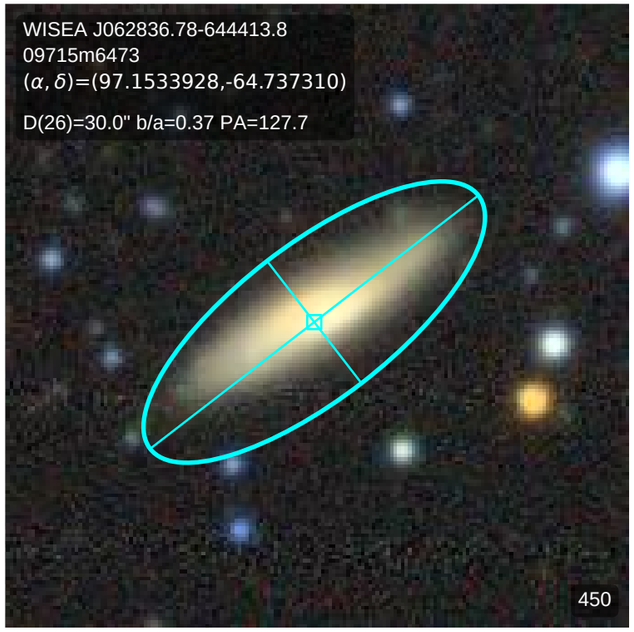

WISEA J130028.34+173259.9
19511p1755
(α, δ)=(195.1181084,17.549989)
D(26)=30.0" b/a=0.71 PA=136.9
445

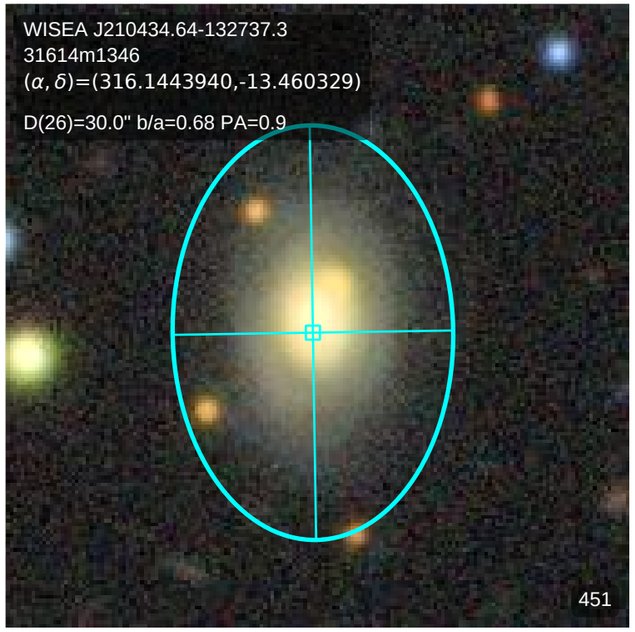

WISEA J110215.65+300309.6
16556p3005
(α, δ)=(165.5651943,30.052597)
D(26)=30.0" b/a=0.85 PA=106.4
446

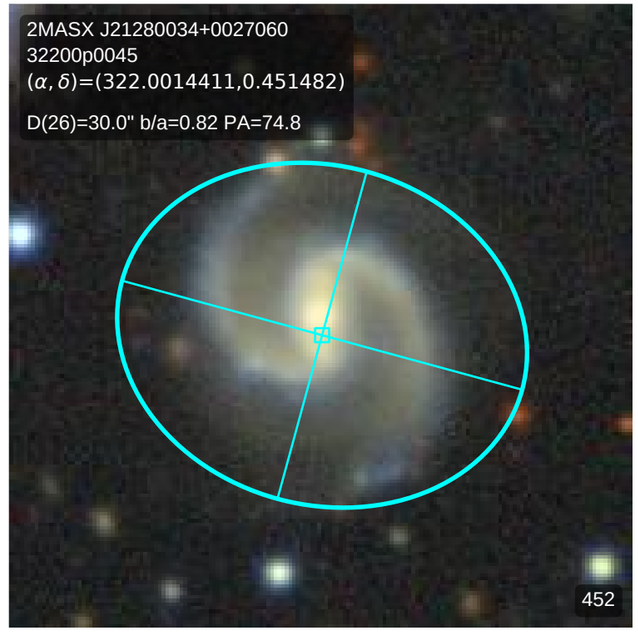

WISEA J025206.33-451050.3
04302m4518
(α, δ)=(43.0262559,-45.180450)
D(26)=30.0" b/a=0.30 PA=150.8
447

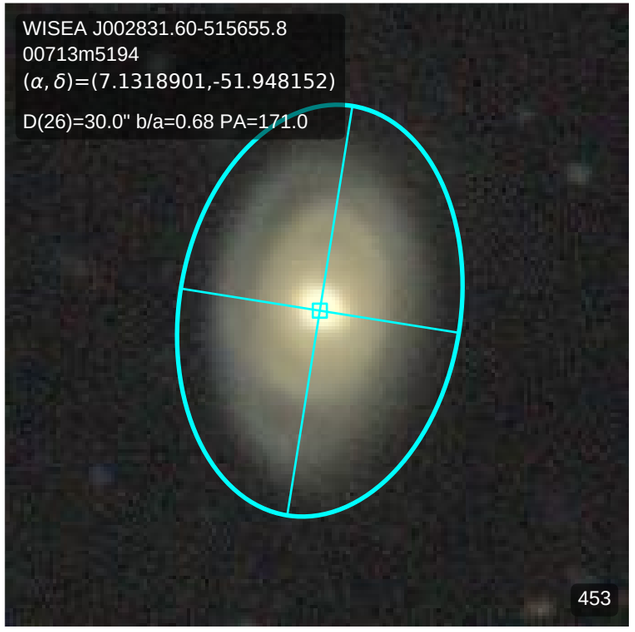

KUG 0856+345
13488p3433
(α, δ)=(134.8893770,34.331649)
D(26)=30.0" b/a=0.66 PA=36.0
448

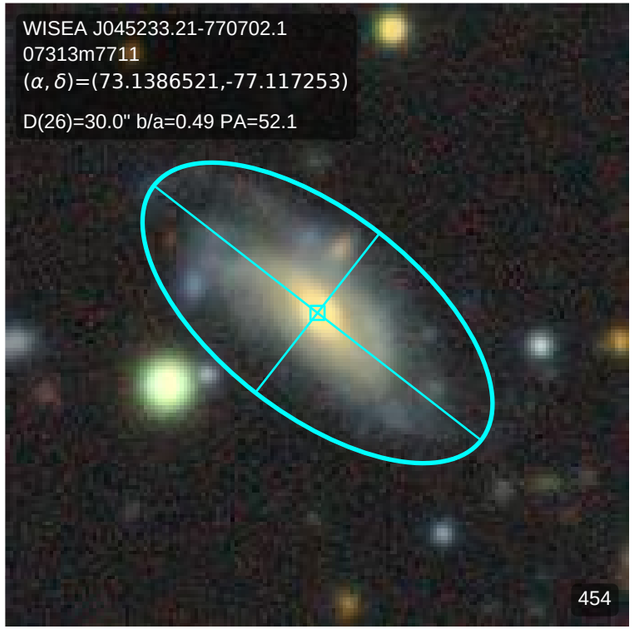

WISEA J211329.82-470137.3
31837m4702
(α, δ)=(318.3741374,-47.027054)
D(26)=30.0" b/a=0.43 PA=82.6
449

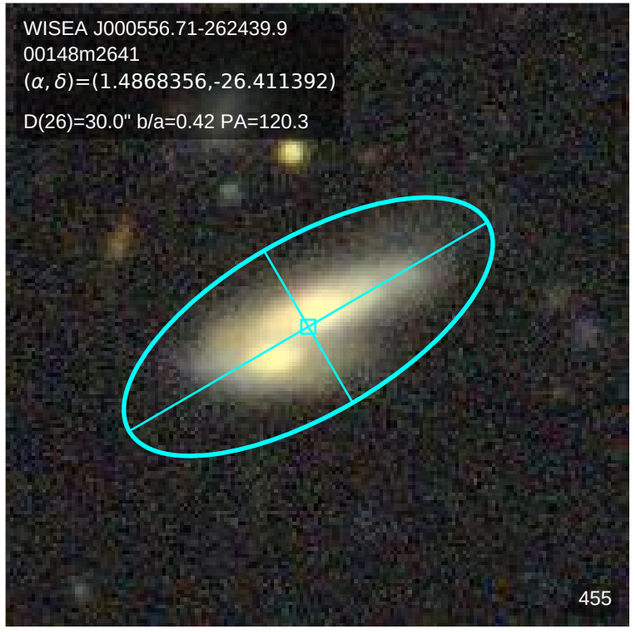

WISEA J062836.78-644413.8
09715m6473
(α, δ)=(97.1533928,-64.737310)
D(26)=30.0" b/a=0.37 PA=127.7
450

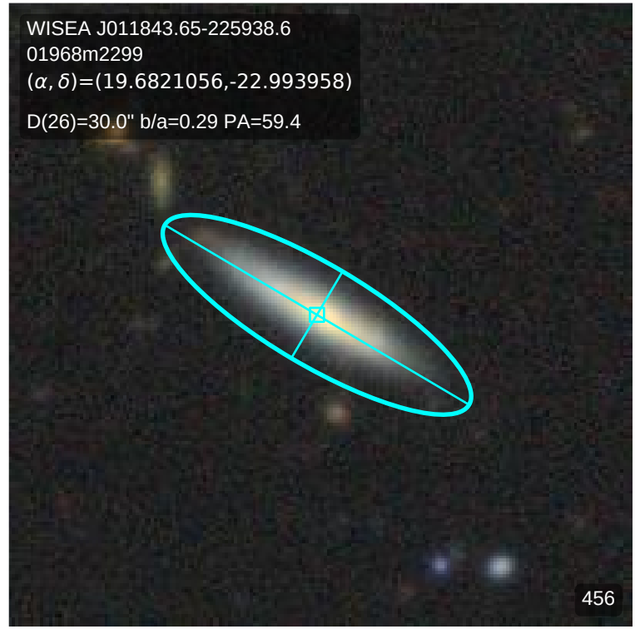

WISEA J210434.64-132737.3
31614m1346
(α, δ)=(316.1443940,-13.460329)
D(26)=30.0" b/a=0.68 PA=0.9
451

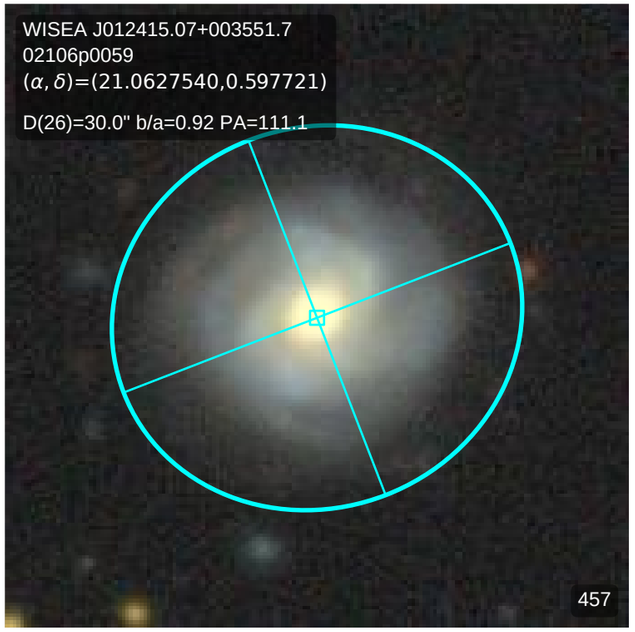

2MASX J21280034+0027060
32200p0045
(α, δ)=(322.0014411,0.451482)
D(26)=30.0" b/a=0.82 PA=74.8
452

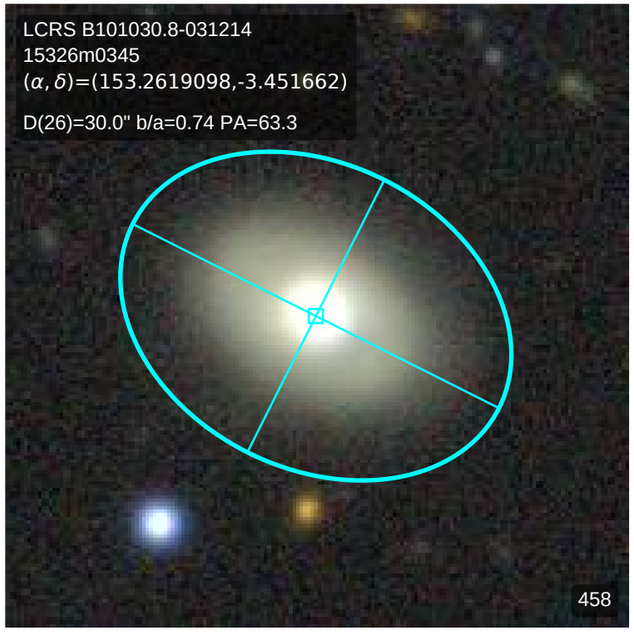

WISEA J002831.60-515655.8
00713m5194
(α, δ)=(7.1318901,-51.948152)
D(26)=30.0" b/a=0.68 PA=171.0
453

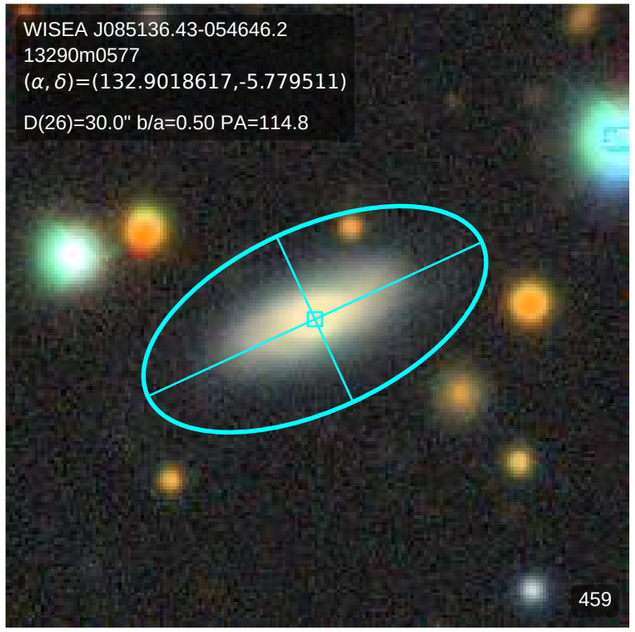

WISEA J045233.21-770702.1
07313m7711
(α, δ)=(73.1386521,-77.117253)
D(26)=30.0" b/a=0.49 PA=52.1
454

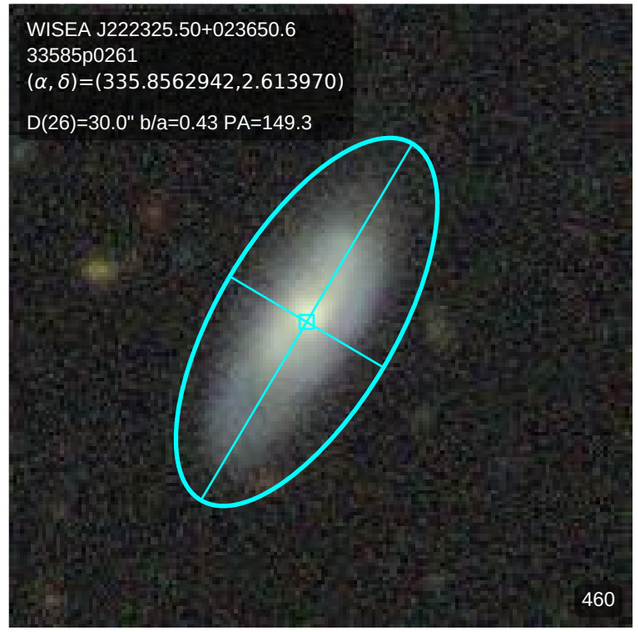

WISEA J000556.71-262439.9
00148m2641
(α, δ)=(1.4868356,-26.411392)
D(26)=30.0" b/a=0.42 PA=120.3
455

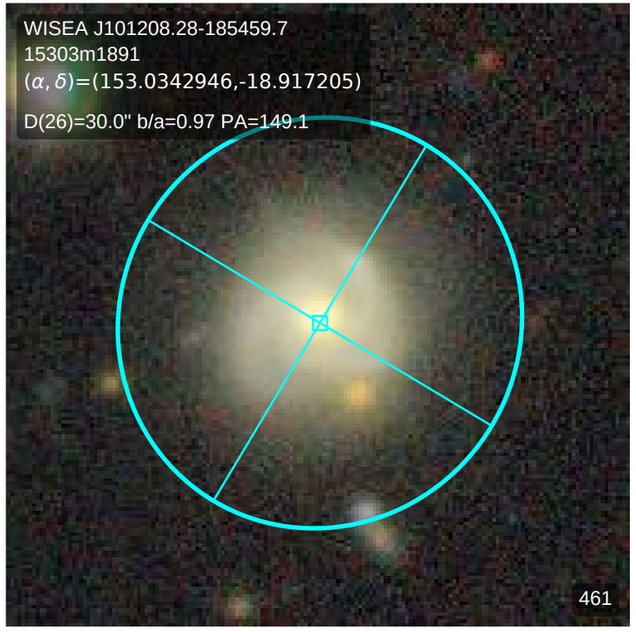

WISEA J011843.65-225938.6
01968m2299
(α, δ)=(19.6821056,-22.993958)
D(26)=30.0" b/a=0.29 PA=59.4
456

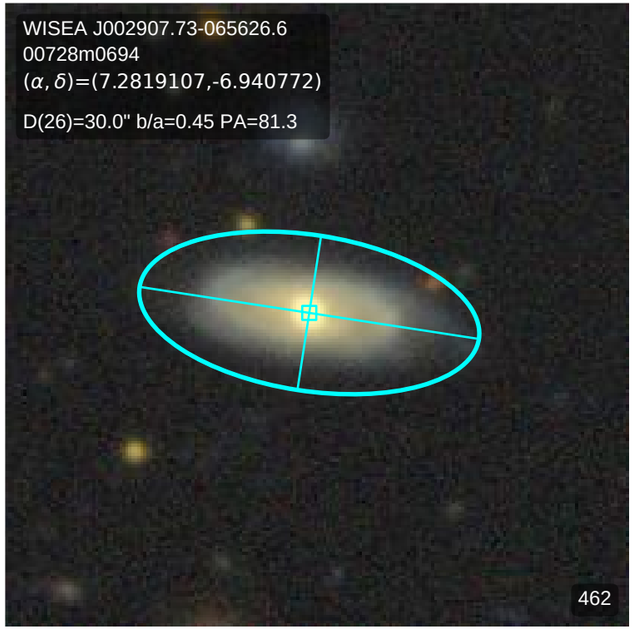

WISEA J012415.07+003551.7
02106p0059
(α, δ)=(21.0627540,0.597721)
D(26)=30.0" b/a=0.92 PA=111.1
457

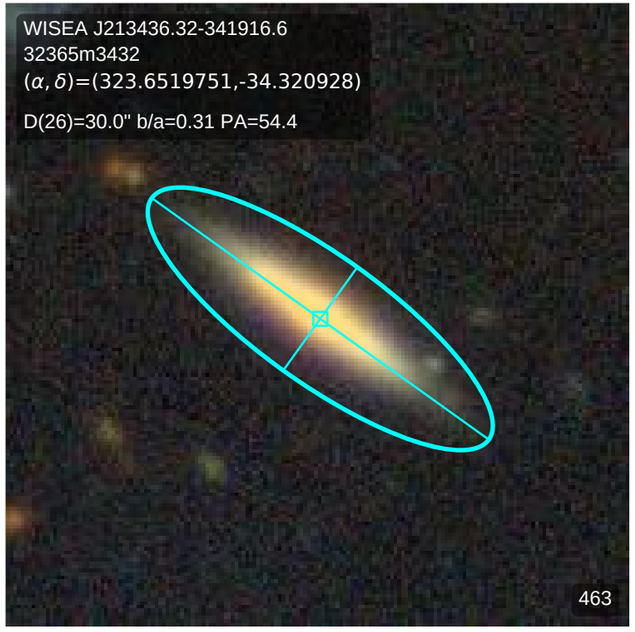

LCRS B101030.8-031214
15326m0345
(α, δ)=(153.2619098,-3.451662)
D(26)=30.0" b/a=0.74 PA=63.3
458

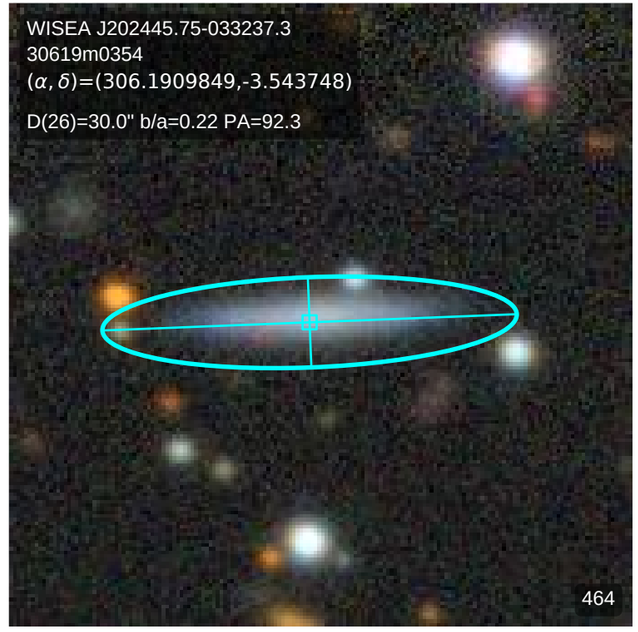

WISEA J085136.43-054646.2
13290m0577
(α, δ)=(132.9018617,-5.779511)
D(26)=30.0" b/a=0.50 PA=114.8
459

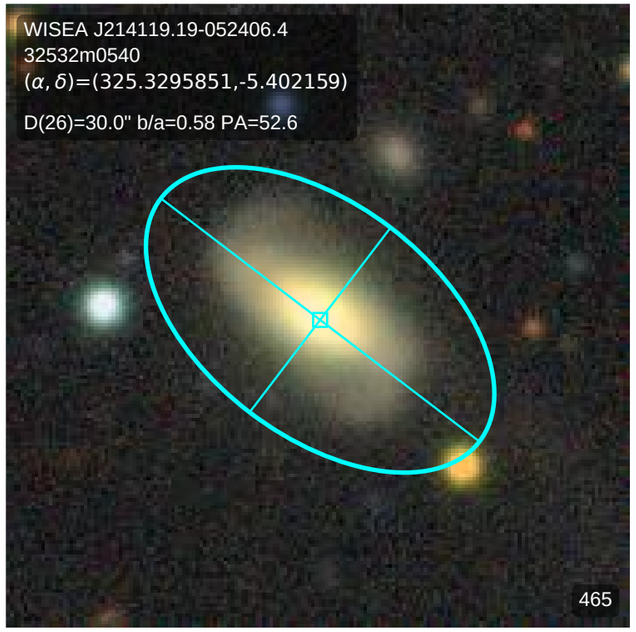

WISEA J222325.50+023650.6
33585p0261
(α, δ)=(335.8562942,2.613970)
D(26)=30.0" b/a=0.43 PA=149.3
460

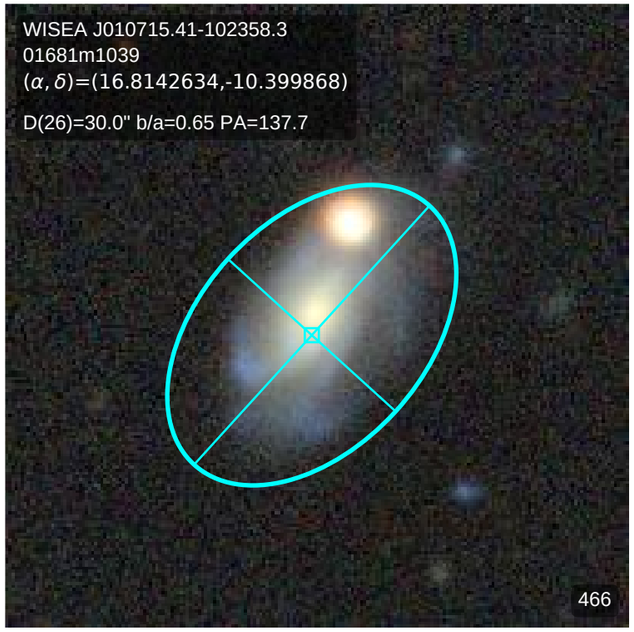

WISEA J101208.28-185459.7
15303m1891
(α, δ)=(153.0342946,-18.917205)
D(26)=30.0" b/a=0.97 PA=149.1
461

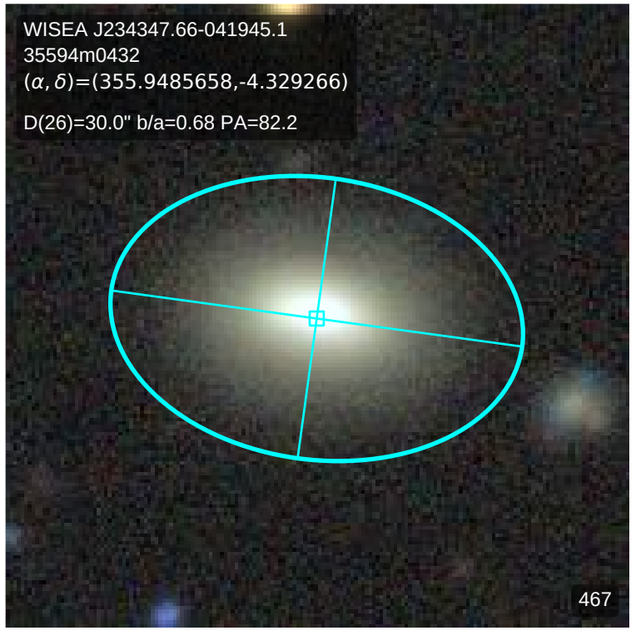

WISEA J002907.73-065626.6
00728m0694
(α, δ)=(7.2819107,-6.940772)
D(26)=30.0" b/a=0.45 PA=81.3
462

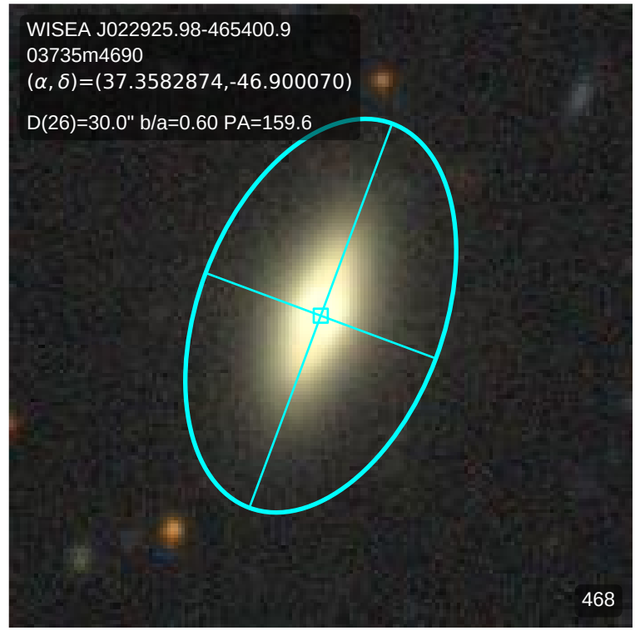

WISEA J213436.32-341916.6
32365m3432
(α, δ)=(323.6519751,-34.320928)
D(26)=30.0" b/a=0.31 PA=54.4
463

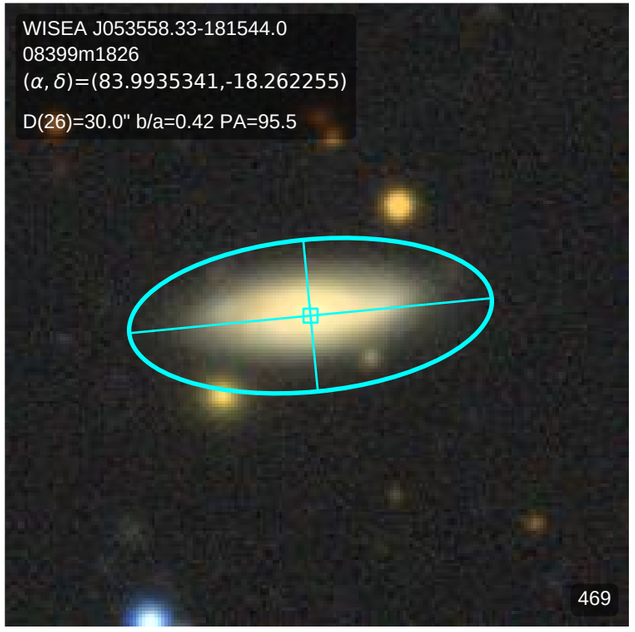

WISEA J202445.75-033237.3
30619m0354
(α, δ)=(306.1909849,-3.543748)
D(26)=30.0" b/a=0.22 PA=92.3
464

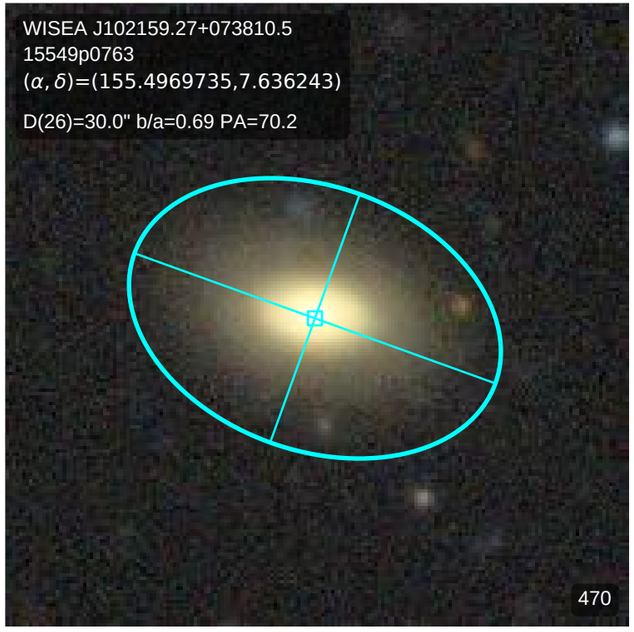

WISEA J214119.19-052406.4
32532m0540
(α, δ)=(325.3295851,-5.402159)
D(26)=30.0" b/a=0.58 PA=52.6
465

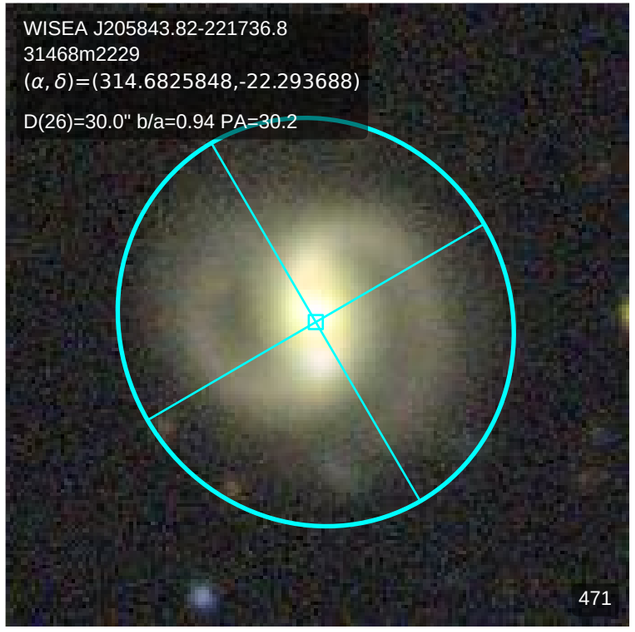

WISEA J010715.41-102358.3
01681m1039
(α, δ)=(16.8142634,-10.399868)
D(26)=30.0" b/a=0.65 PA=137.7
466

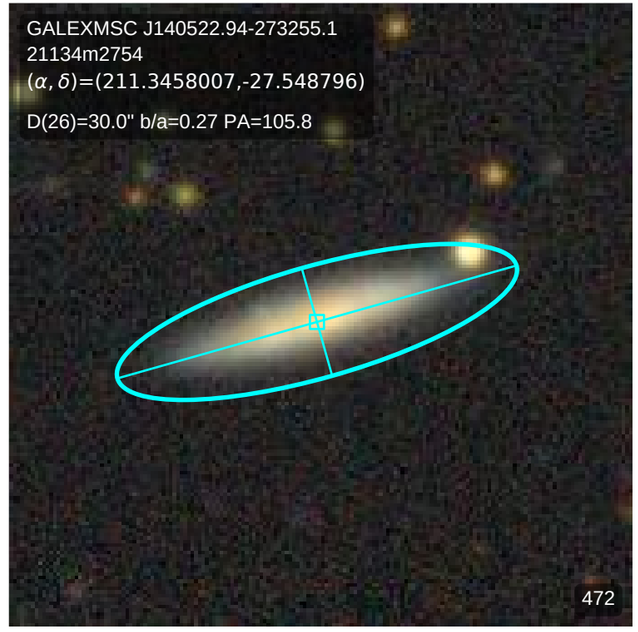

WISEA J234347.66-041945.1
35594m0432
(α, δ)=(355.9485658,-4.329266)
D(26)=30.0" b/a=0.68 PA=82.2
467

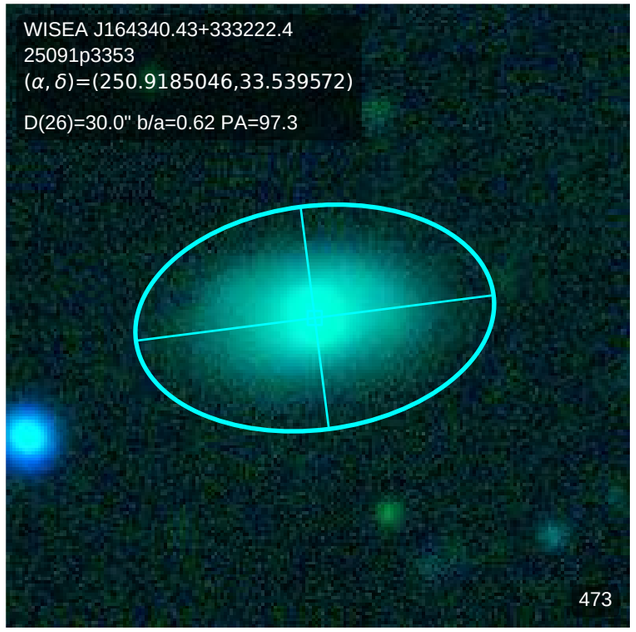

WISEA J022925.98-465400.9
03735m4690
(α, δ)=(37.3582874,-46.900070)
D(26)=30.0" b/a=0.60 PA=159.6
468

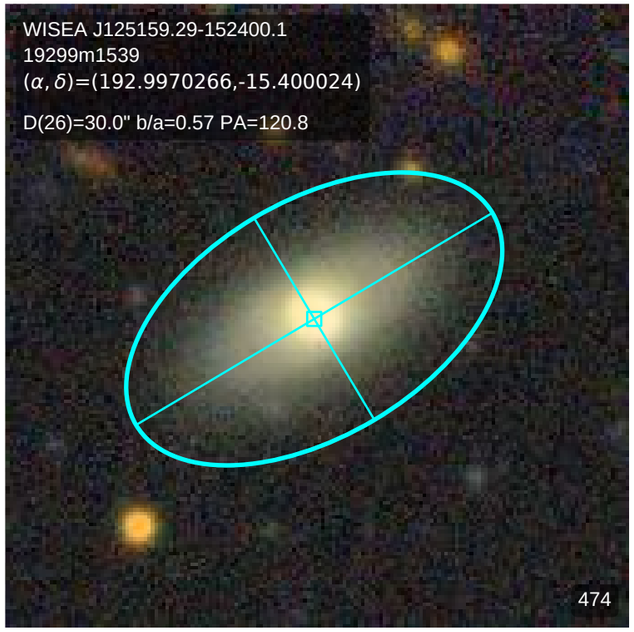

WISEA J053558.33-181544.0
08399m1826
(α, δ)=(83.9935341,-18.262255)
D(26)=30.0" b/a=0.42 PA=95.5
469

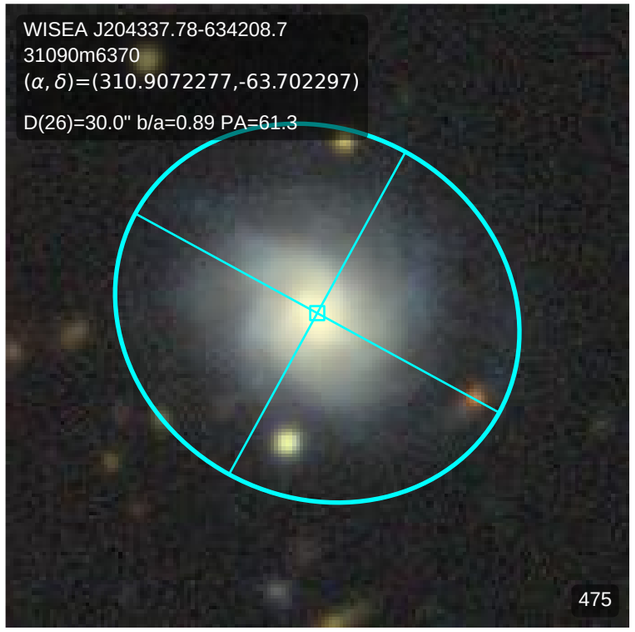

WISEA J102159.27+073810.5
15549p0763
(α, δ)=(155.4969735,7.636243)
D(26)=30.0" b/a=0.69 PA=70.2
470

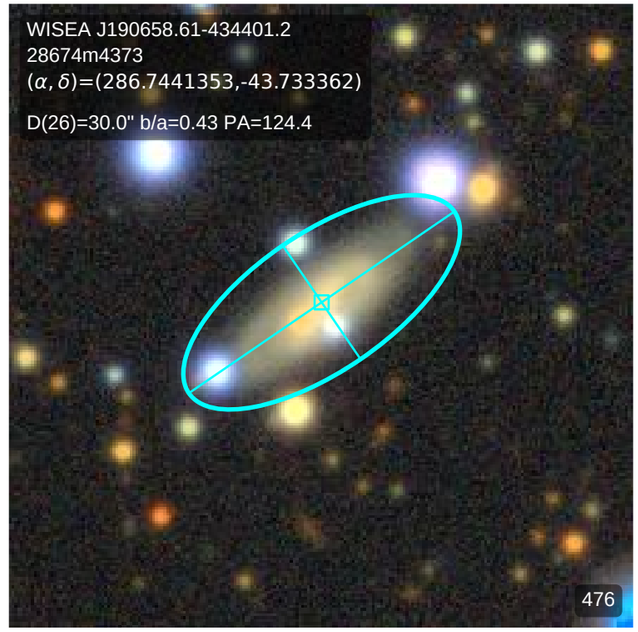

WISEA J205843.82-221736.8
31468m2229
(α, δ)=(314.6825848,-22.293688)
D(26)=30.0" b/a=0.94 PA=30.2
471

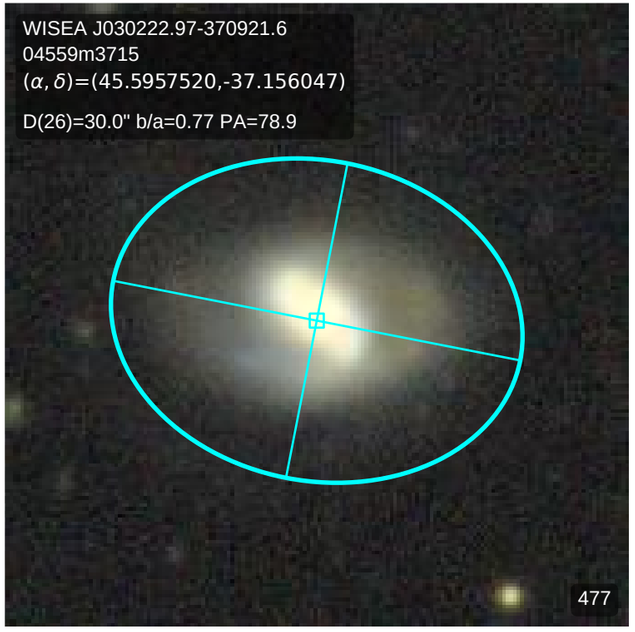

GALEXMSC J140522.94-273255.1
21134m2754
(α, δ)=(211.3458007,-27.548796)
D(26)=30.0" b/a=0.27 PA=105.8
472

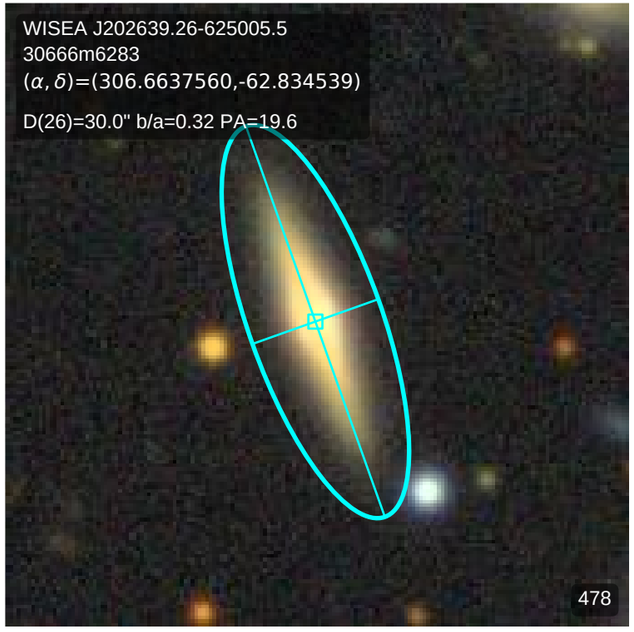

WISEA J164340.43+333222.4
25091p3353
(α, δ)=(250.9185046,33.539572)
D(26)=30.0" b/a=0.62 PA=97.3
473

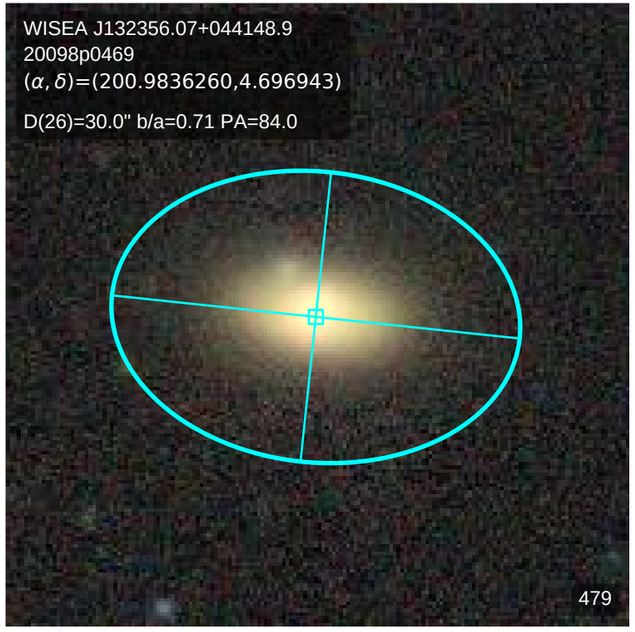

WISEA J125159.29-152400.1
19299m1539
(α, δ)=(192.9970266,-15.400024)
D(26)=30.0" b/a=0.57 PA=120.8
474

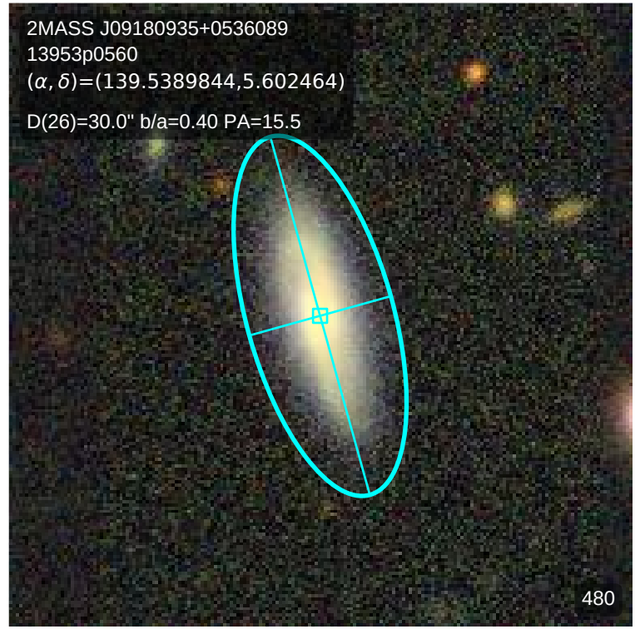

WISEA J204337.78-634208.7
31090m6370
(α, δ)=(310.9072277,-63.702297)
D(26)=30.0" b/a=0.89 PA=61.3
475

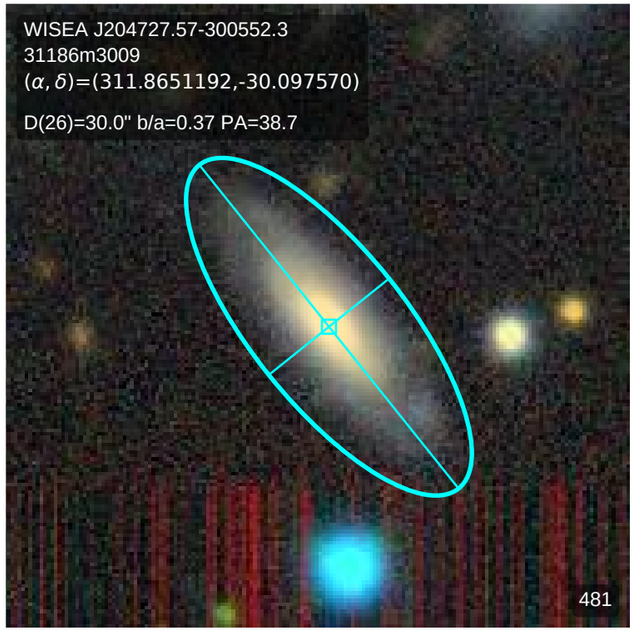

WISEA J190658.61-434401.2
28674m4373
(α, δ)=(286.7441353,-43.733362)
D(26)=30.0" b/a=0.43 PA=124.4
476

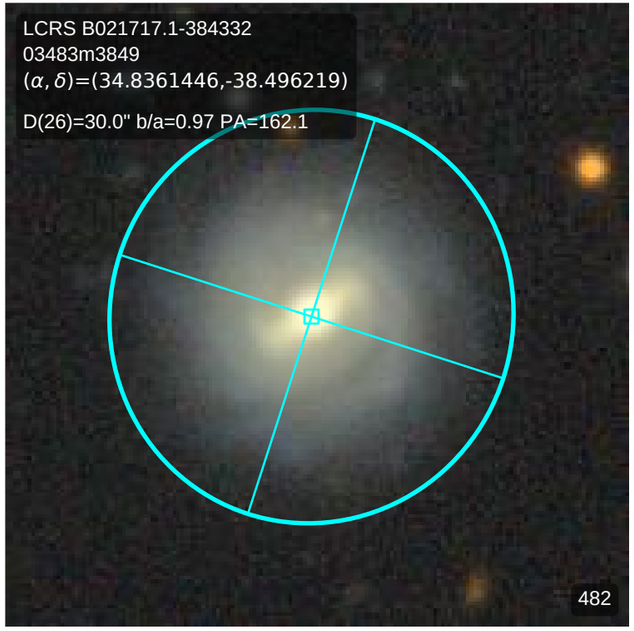

WISEA J030222.97-370921.6
04559m3715
(α, δ)=(45.5957520,-37.156047)
D(26)=30.0" b/a=0.77 PA=78.9
477

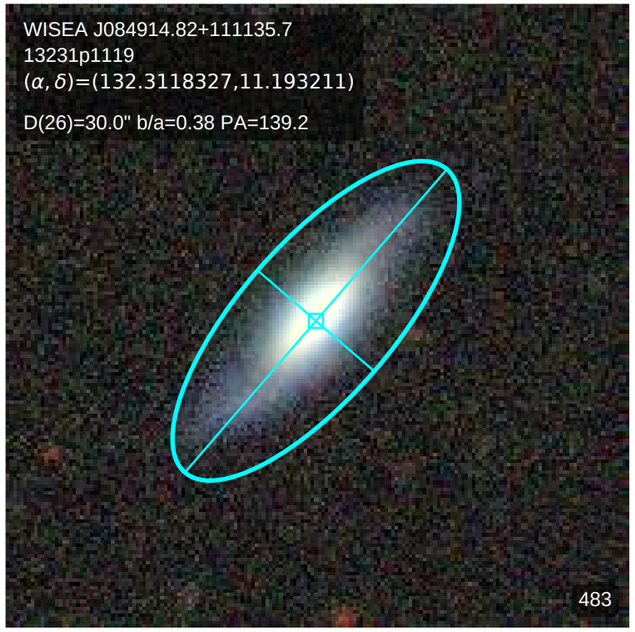

WISEA J202639.26-625005.5
30666m6283
(α, δ)=(306.6637560,-62.834539)
D(26)=30.0" b/a=0.32 PA=19.6
478

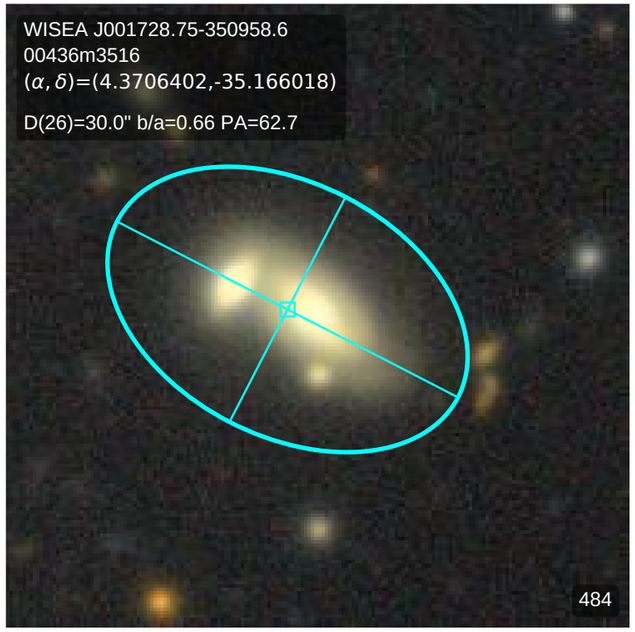

WISEA J132356.07+044148.9
20098p0469
(α, δ)=(200.9836260,4.696943)
D(26)=30.0" b/a=0.71 PA=84.0
479

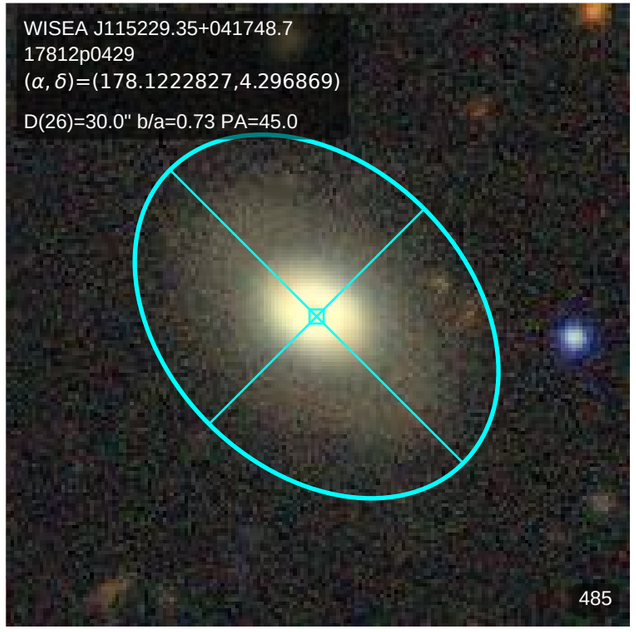

2MASS J09180935+0536089
13953p0560
(α, δ)=(139.5389844,5.602464)
D(26)=30.0" b/a=0.40 PA=15.5
480

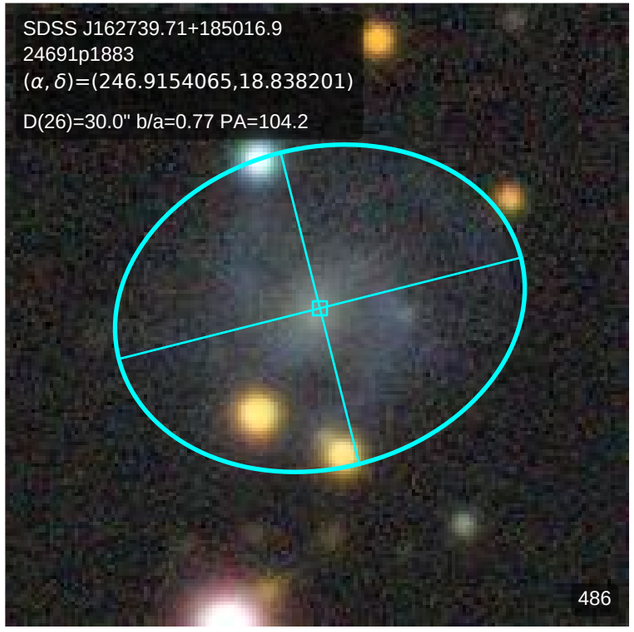

WISEA J204727.57-300552.3
31186m3009
(α, δ)=(311.8651192,-30.097570)
D(26)=30.0" b/a=0.37 PA=38.7
481

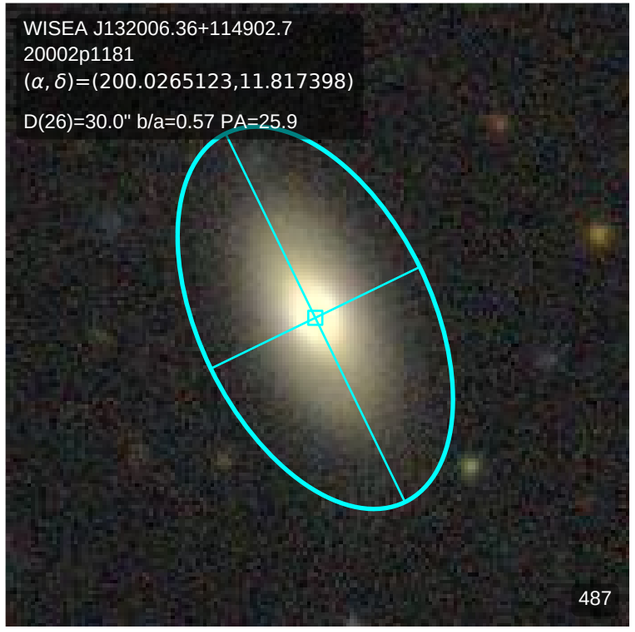

LCRS B021717.1-384332
03483m3849
(α, δ)=(34.8361446,-38.496219)
D(26)=30.0" b/a=0.97 PA=162.1
482

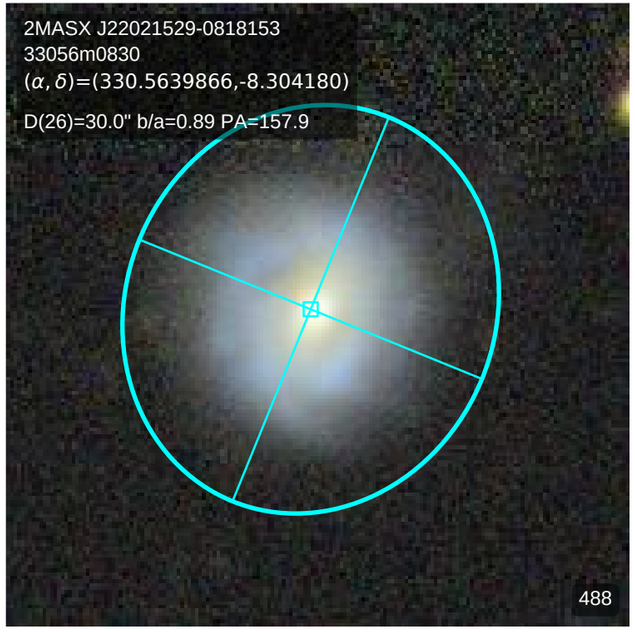

WISEA J084914.82+111135.7
13231p1119
(α, δ)=(132.3118327,11.193211)
D(26)=30.0" b/a=0.38 PA=139.2
483

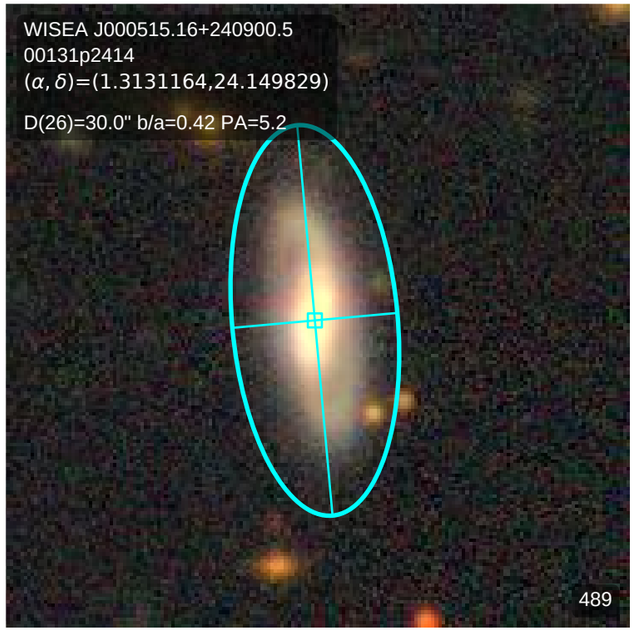

WISEA J001728.75-350958.6
00436m3516
(α, δ)=(4.3706402,-35.166018)
D(26)=30.0" b/a=0.66 PA=62.7
484

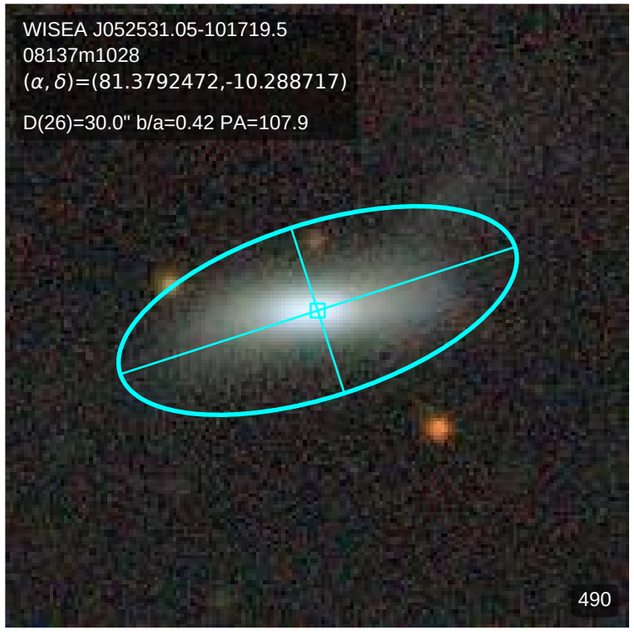

WISEA J115229.35+041748.7
17812p0429
(α, δ)=(178.1222827,4.296869)
D(26)=30.0" b/a=0.73 PA=45.0
485

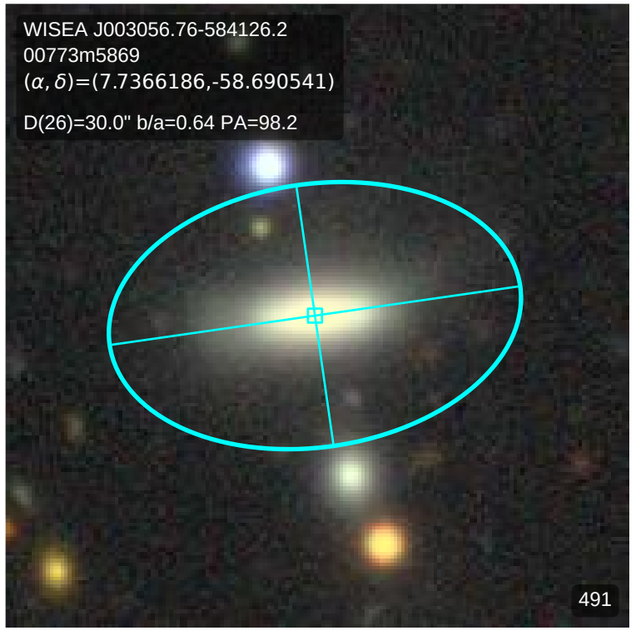

SDSS J162739.71+185016.9
24691p1883
(α, δ)=(246.9154065,18.838201)
D(26)=30.0" b/a=0.77 PA=104.2
486

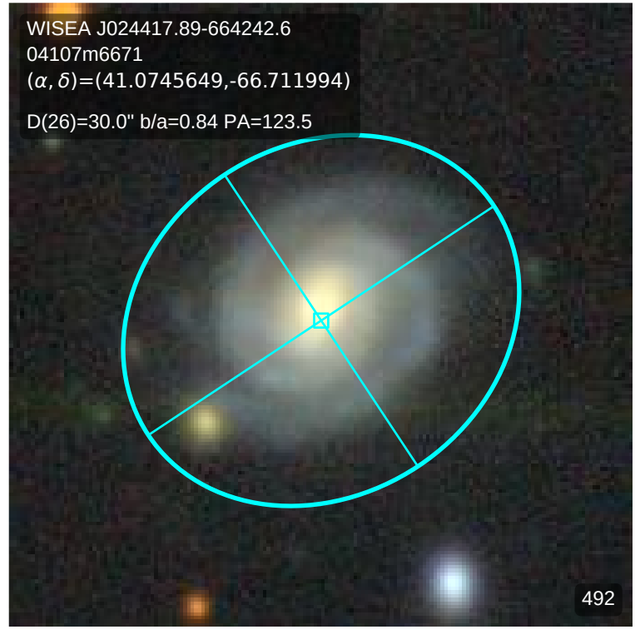

WISEA J132006.36+114902.7
20002p1181
(α, δ)=(200.0265123,11.817398)
D(26)=30.0" b/a=0.57 PA=25.9
487

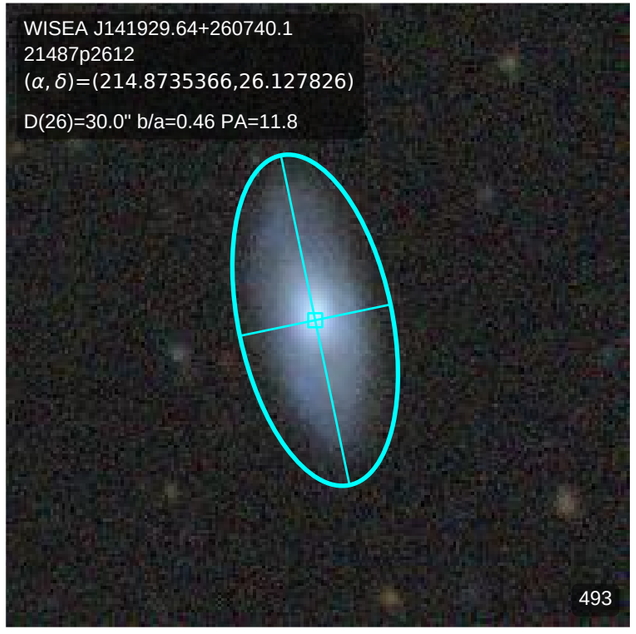

2MASX J22021529-0818153
33056m0830
(α, δ)=(330.5639866,-8.304180)
D(26)=30.0" b/a=0.89 PA=157.9
488

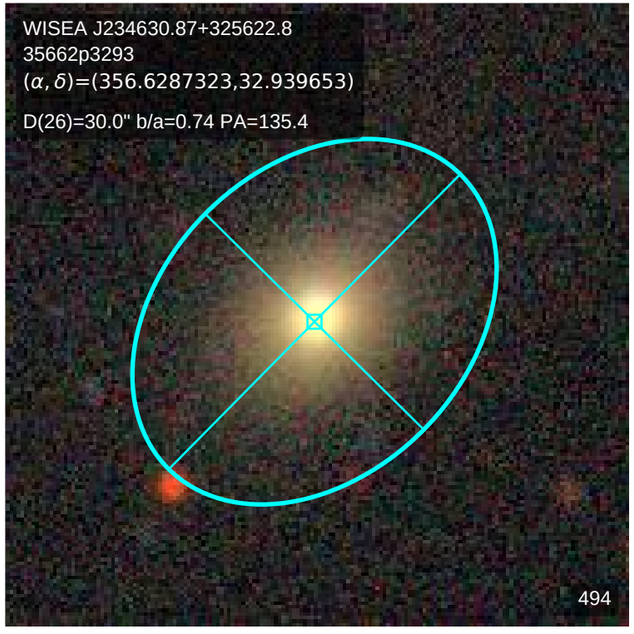

WISEA J000515.16+240900.5
00131p2414
(α, δ)=(1.3131164,24.149829)
D(26)=30.0" b/a=0.42 PA=5.2
489

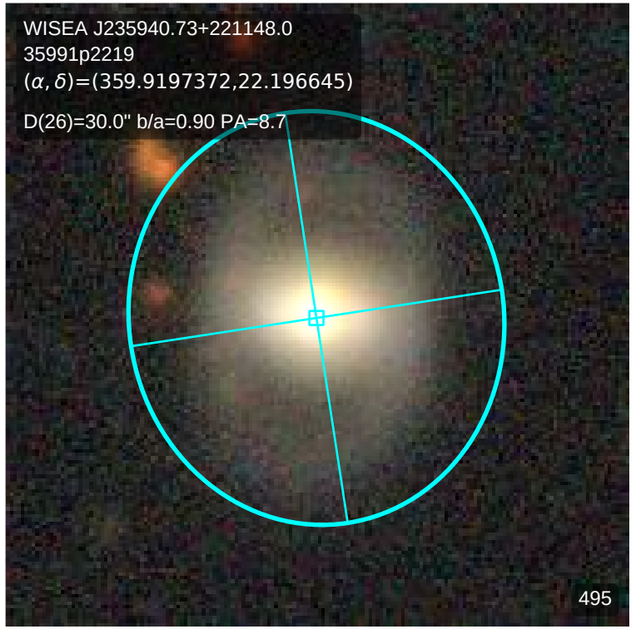

WISEA J052531.05-101719.5
08137m1028
(α, δ)=(81.3792472,-10.288717)
D(26)=30.0" b/a=0.42 PA=107.9
490

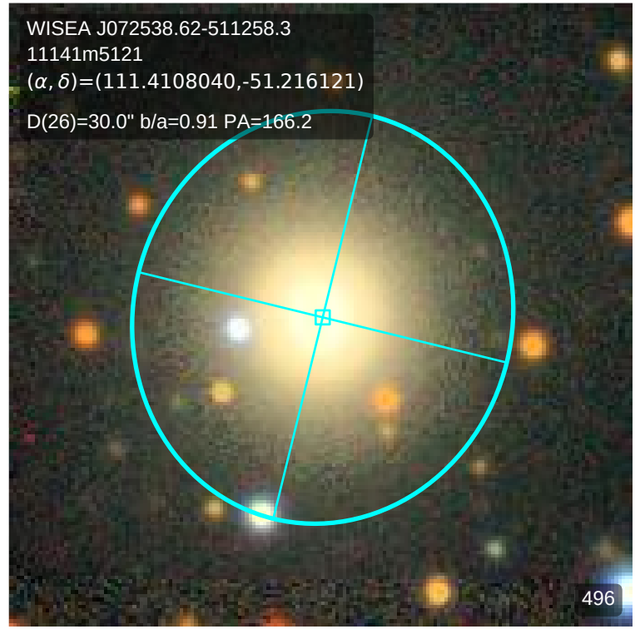

WISEA J003056.76-584126.2
00773m5869
(α, δ)=(7.7366186,-58.690541)
D(26)=30.0" b/a=0.64 PA=98.2
491

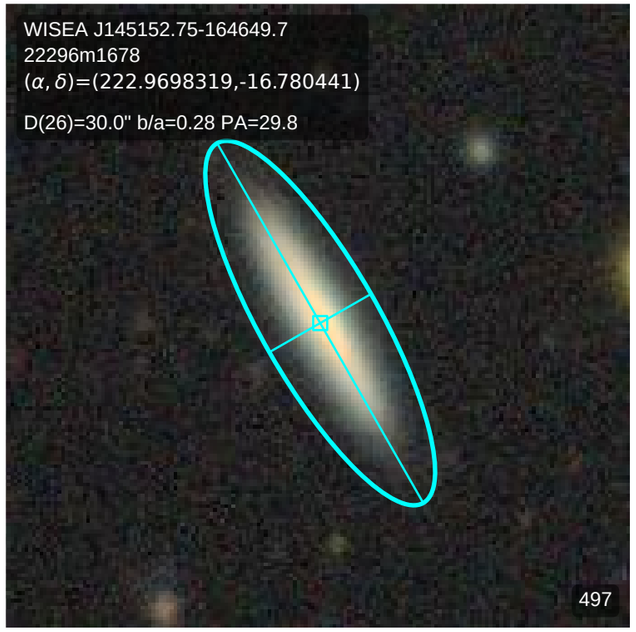

WISEA J024417.89-664242.6
04107m6671
(α, δ)=(41.0745649,-66.711994)
D(26)=30.0" b/a=0.84 PA=123.5
492

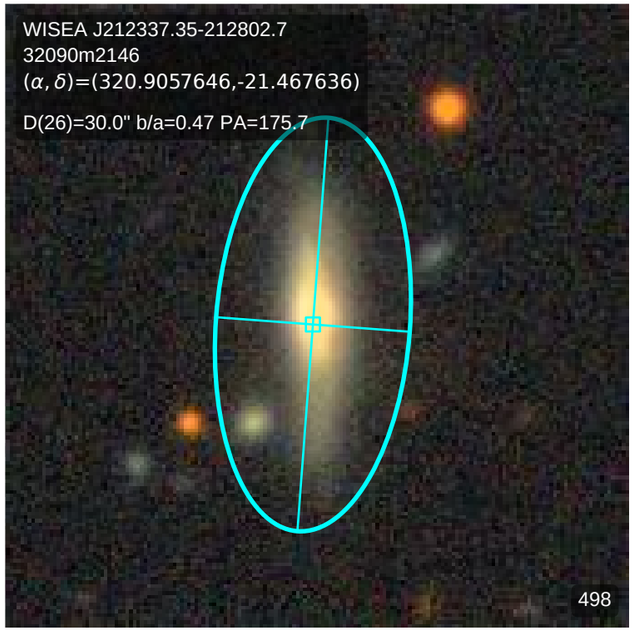

WISEA J141929.64+260740.1
21487p2612
(α, δ)=(214.8735366,26.127826)
D(26)=30.0" b/a=0.46 PA=11.8
493

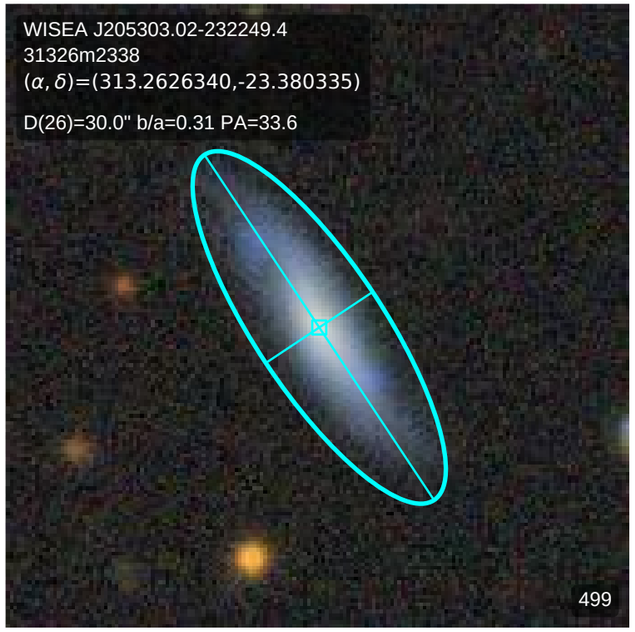

WISEA J234630.87+325622.8
35662p3293
(α, δ)=(356.6287323,32.939653)
D(26)=30.0" b/a=0.74 PA=135.4
494

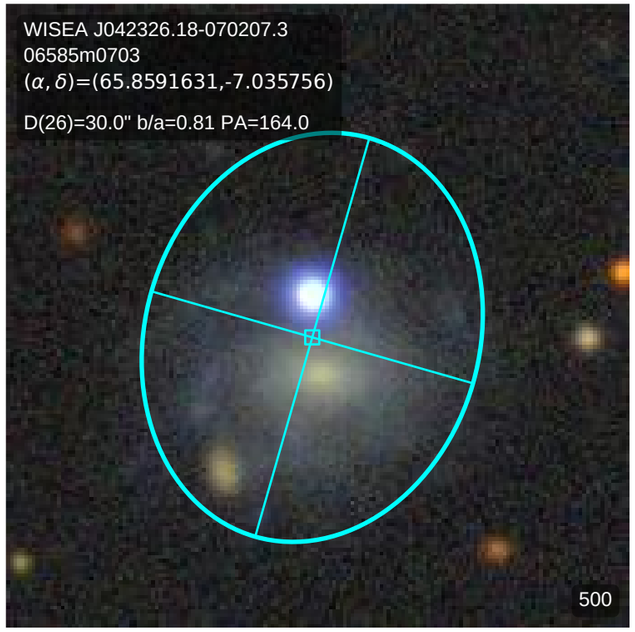

WISEA J235940.73+221148.0
35991p2219
(α, δ)=(359.9197372,22.196645)
D(26)=30.0" b/a=0.90 PA=8.7
495

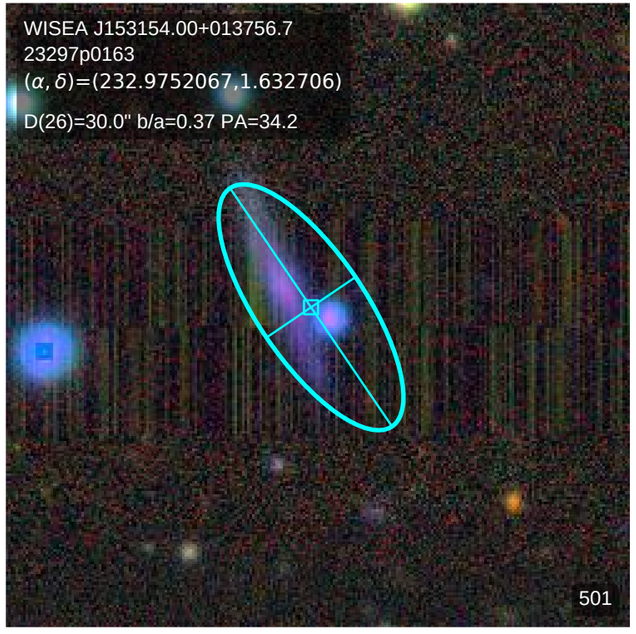

WISEA J072538.62-511258.3
11141m5121
(α, δ)=(111.4108040,-51.216121)
D(26)=30.0" b/a=0.91 PA=166.2
496

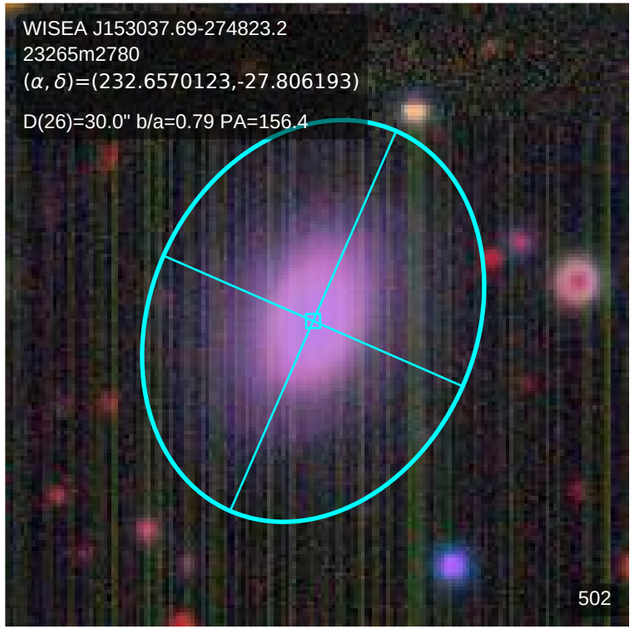

WISEA J145152.75-164649.7
22296m1678
(α, δ)=(222.9698319,-16.780441)
D(26)=30.0" b/a=0.28 PA=29.8
497

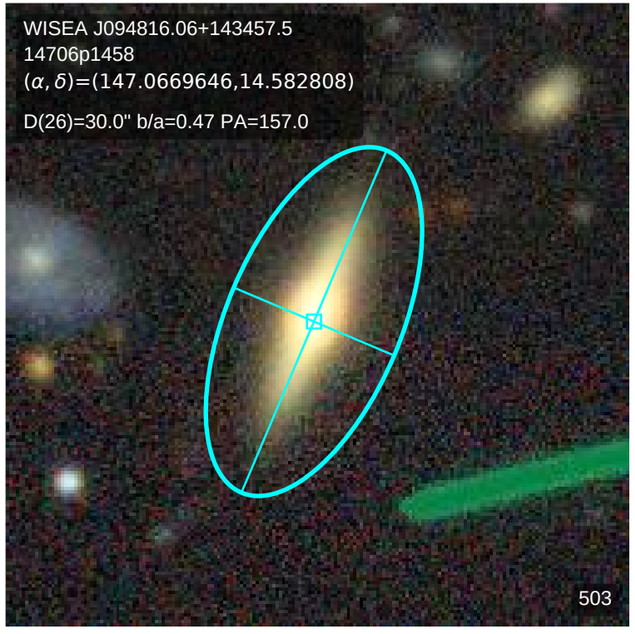

WISEA J212337.35-212802.7
32090m2146
(α, δ)=(320.9057646,-21.467636)
D(26)=30.0" b/a=0.47 PA=175.7
498

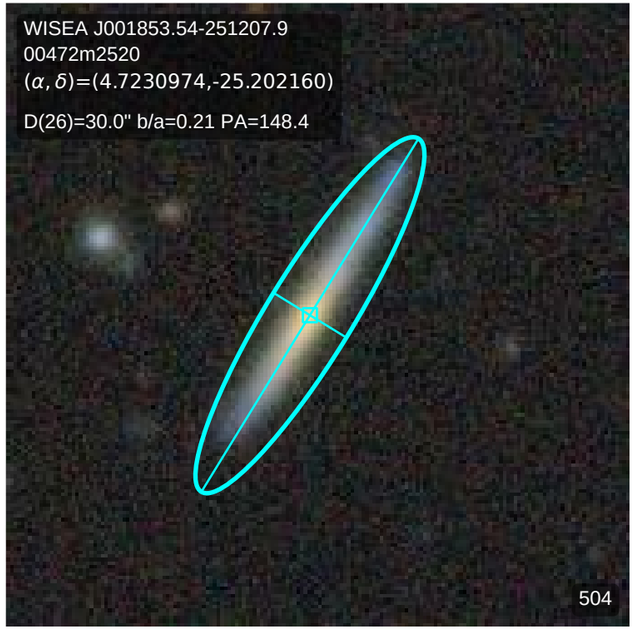

WISEA J205303.02-232249.4
31326m2338
(α, δ)=(313.2626340,-23.380335)
D(26)=30.0" b/a=0.31 PA=33.6
499

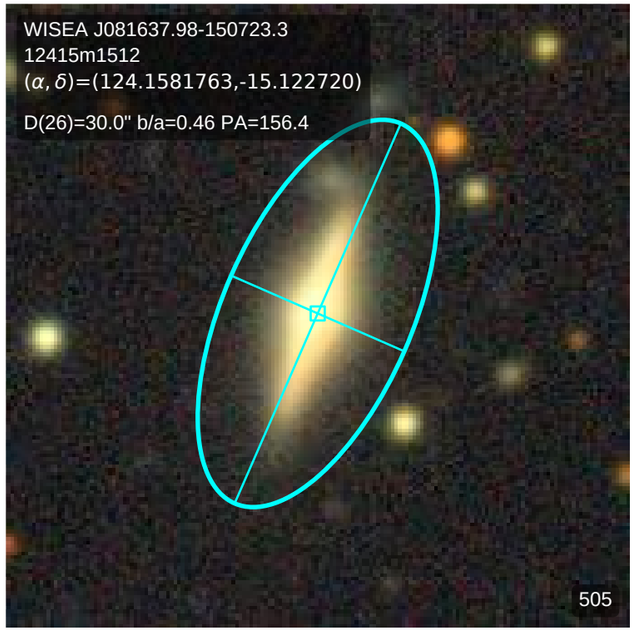

WISEA J042326.18-070207.3
06585m0703
(α, δ)=(65.8591631,-7.035756)
D(26)=30.0" b/a=0.81 PA=164.0
500

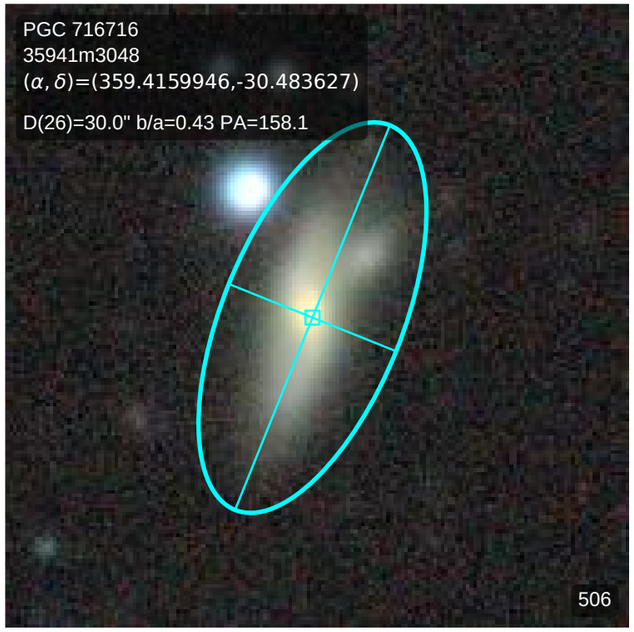

WISEA J153154.00+013756.7
23297p0163
(α, δ)=(232.9752067,1.632706)
D(26)=30.0" b/a=0.37 PA=34.2
501

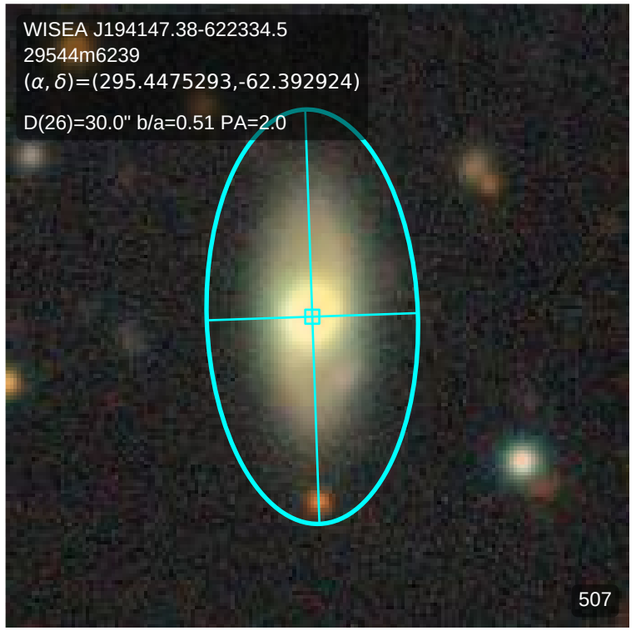

WISEA J153037.69-274823.2
23265m2780
(α, δ)=(232.6570123,-27.806193)
D(26)=30.0" b/a=0.79 PA=156.4
502

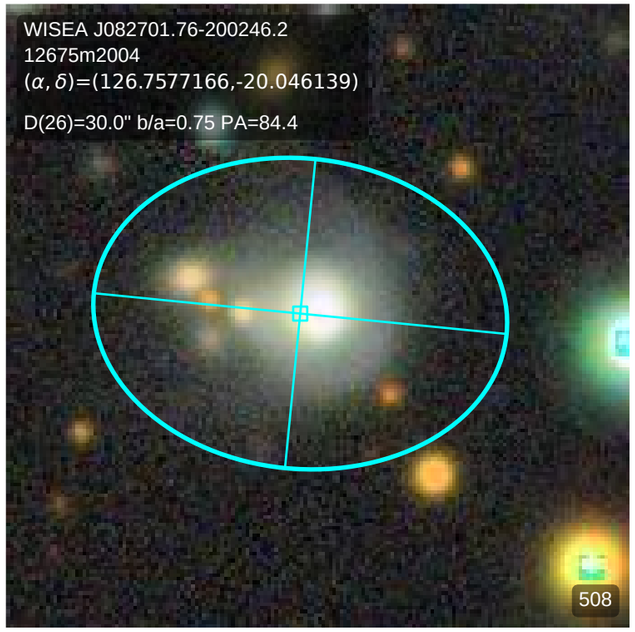

WISEA J094816.06+143457.5
14706p1458
(α, δ)=(147.0669646,14.582808)
D(26)=30.0" b/a=0.47 PA=157.0
503

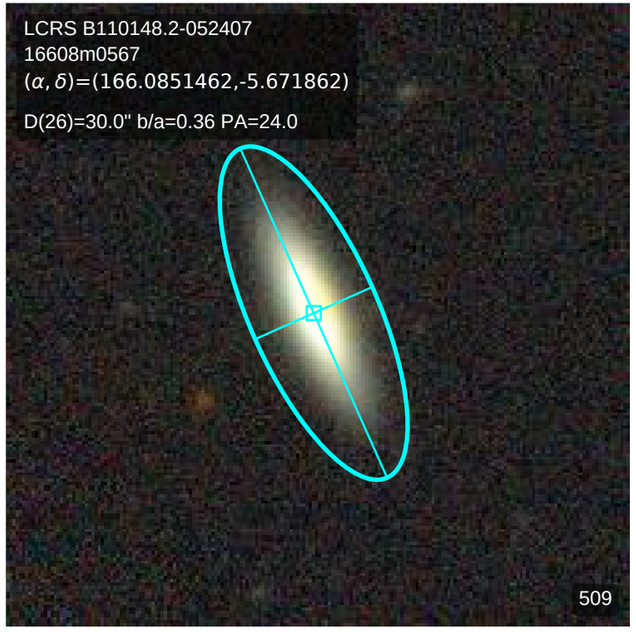

WISEA J001853.54-251207.9
00472m2520
(α, δ)=(4.7230974,-25.202160)
D(26)=30.0" b/a=0.21 PA=148.4
504

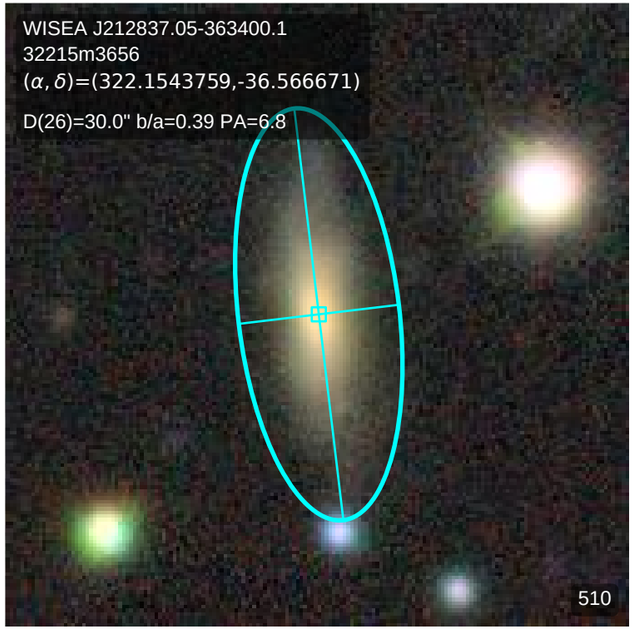

WISEA J081637.98-150723.3
12415m1512
(α, δ)=(124.1581763,-15.122720)
D(26)=30.0" b/a=0.46 PA=156.4
505

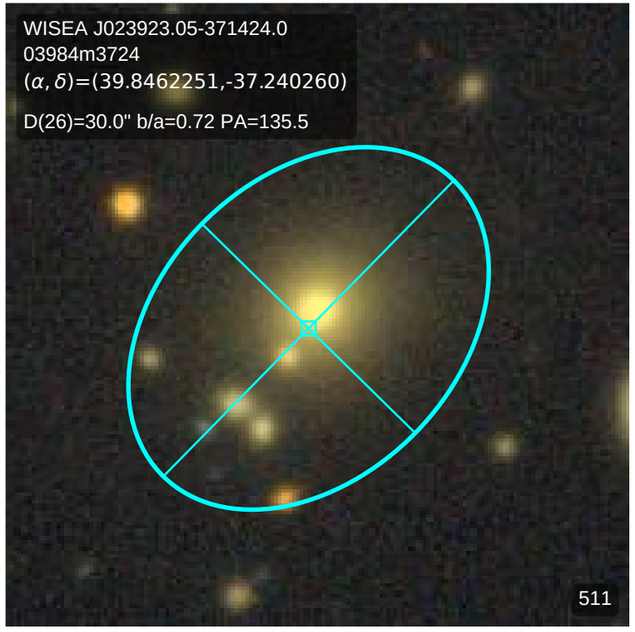

PGC 716716
35941m3048
(α, δ)=(359.4159946,-30.483627)
D(26)=30.0" b/a=0.43 PA=158.1
506

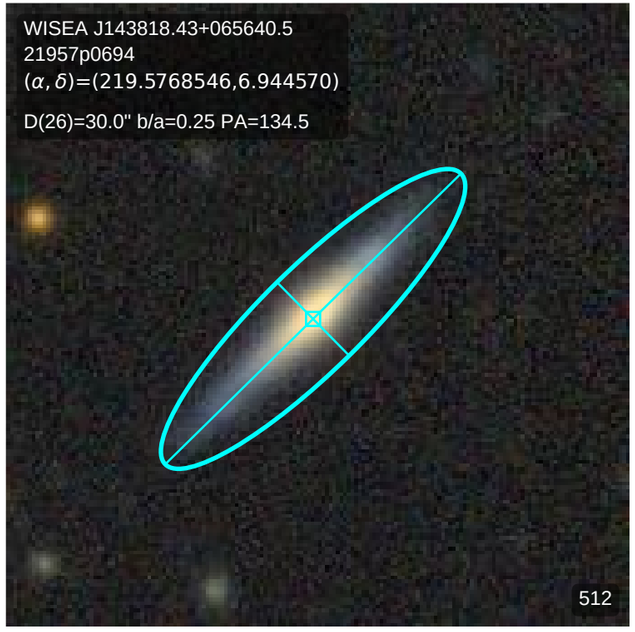

WISEA J194147.38-622334.5
29544m6239
(α, δ)=(295.4475293,-62.392924)
D(26)=30.0" b/a=0.51 PA=2.0
507

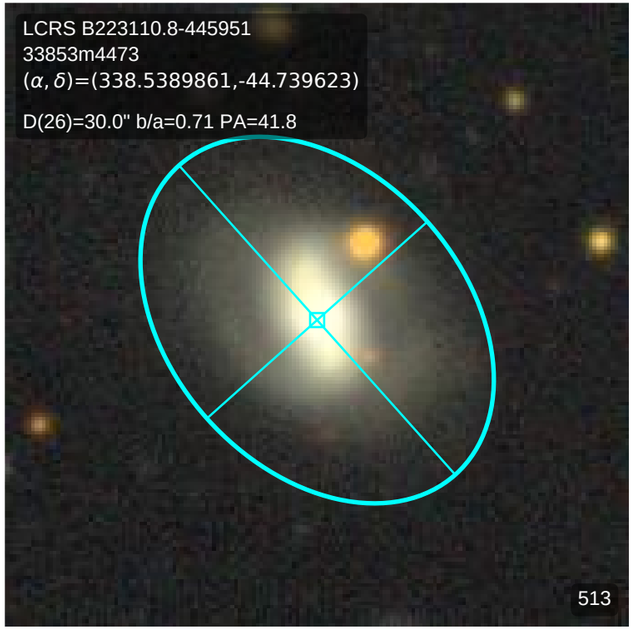

WISEA J082701.76-200246.2
12675m2004
(α, δ)=(126.7577166,-20.046139)
D(26)=30.0" b/a=0.75 PA=84.4
508

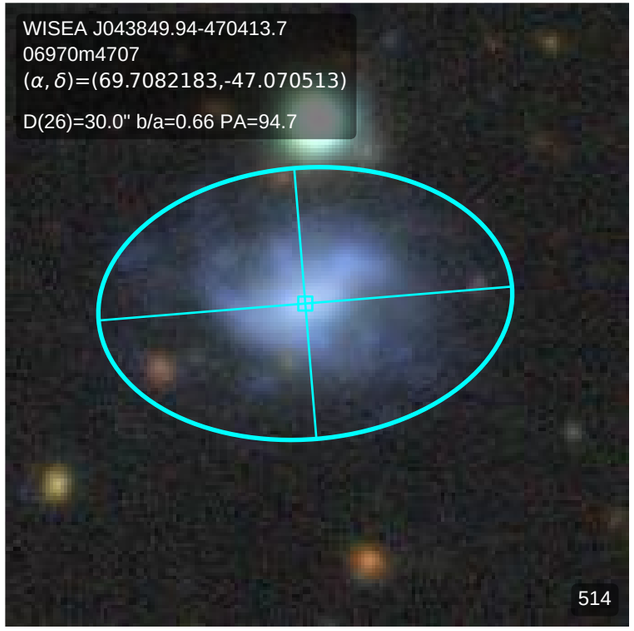

LCRS B110148.2-052407
16608m0567
(α, δ)=(166.0851462,-5.671862)
D(26)=30.0" b/a=0.36 PA=24.0
509

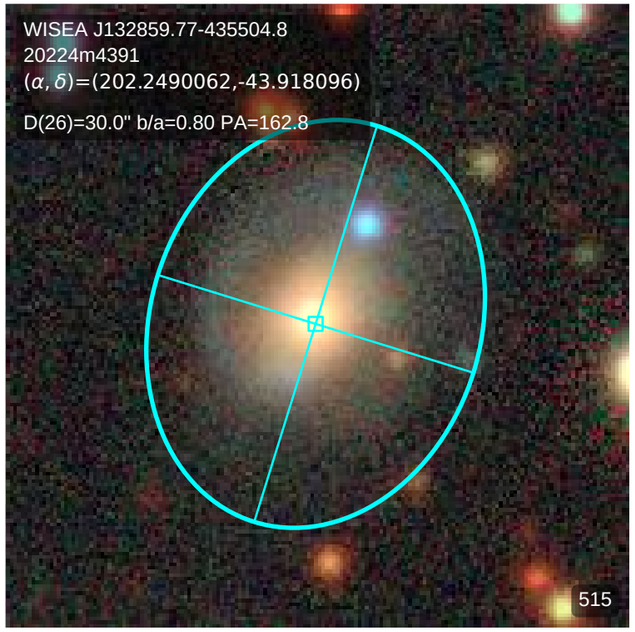

WISEA J212837.05-363400.1
32215m3656
(α, δ)=(322.1543759,-36.566671)
D(26)=30.0" b/a=0.39 PA=6.8
510

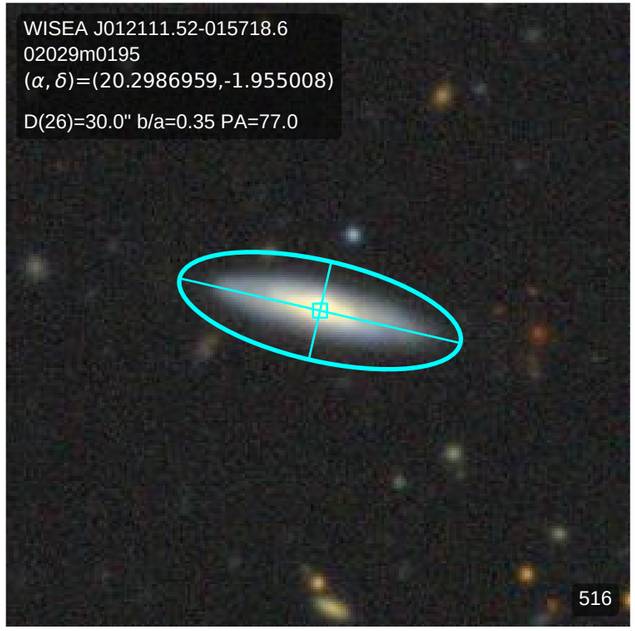

WISEA J023923.05-371424.0
03984m3724
(α, δ)=(39.8462251,-37.240260)
D(26)=30.0" b/a=0.72 PA=135.5
511

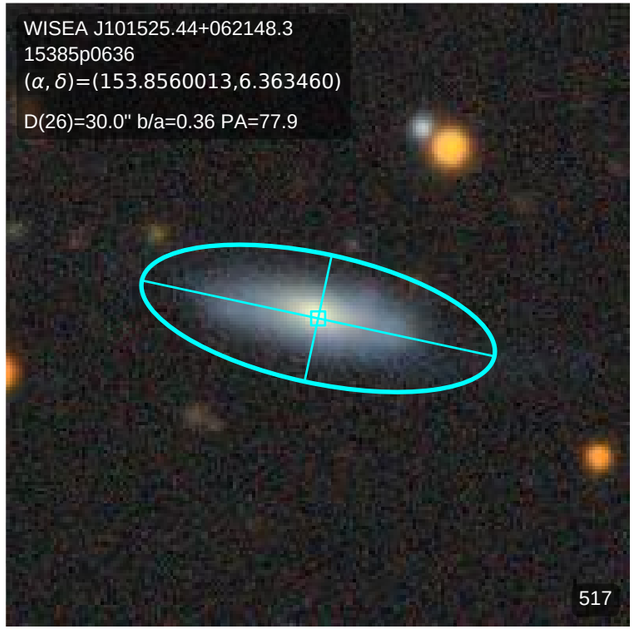

WISEA J143818.43+065640.5
21957p0694
(α, δ)=(219.5768546,6.944570)
D(26)=30.0" b/a=0.25 PA=134.5
512

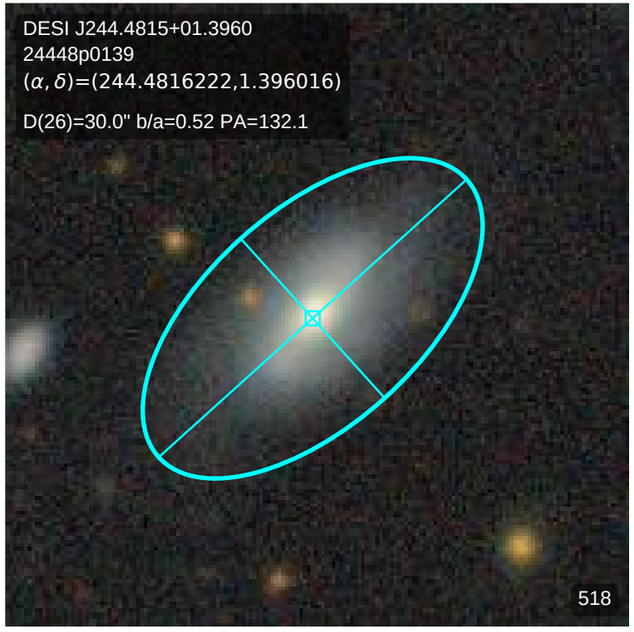

LCRS B223110.8-445951
33853m4473
(α, δ)=(338.5389861,-44.739623)
D(26)=30.0" b/a=0.71 PA=41.8
513

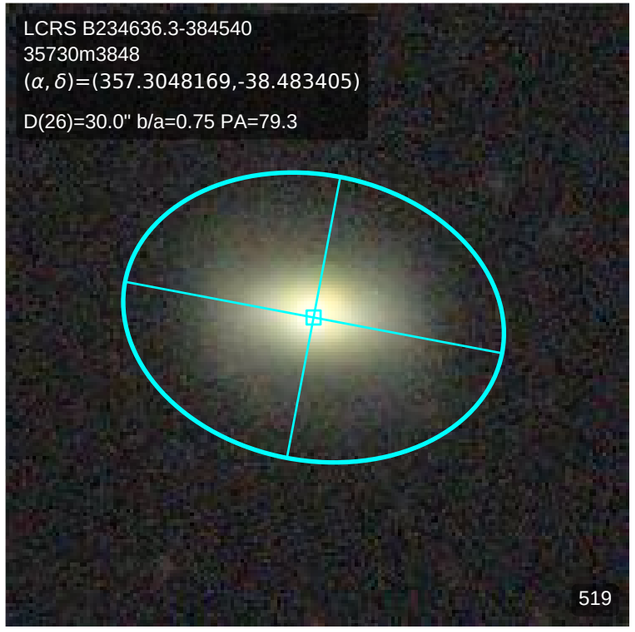

WISEA J043849.94-470413.7
06970m4707
(α, δ)=(69.7082183,-47.070513)
D(26)=30.0" b/a=0.66 PA=94.7
514

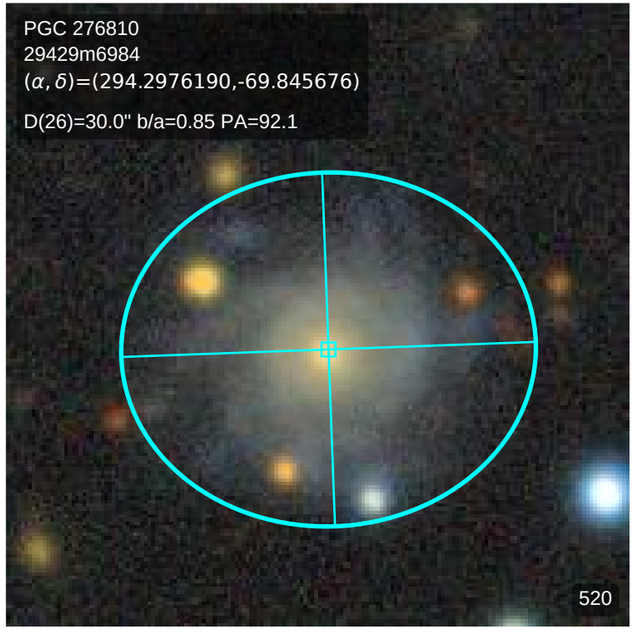

WISEA J132859.77-435504.8
20224m4391
(α, δ)=(202.2490062,-43.918096)
D(26)=30.0" b/a=0.80 PA=162.8
515

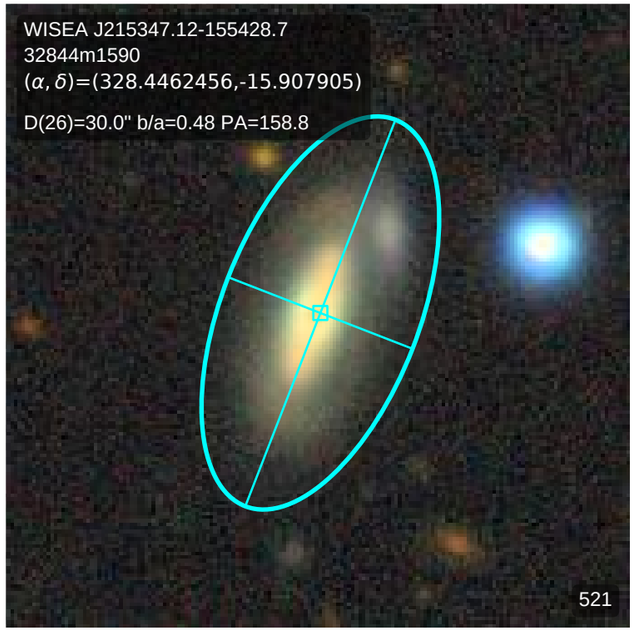

WISEA J012111.52-015718.6
02029m0195
(α, δ)=(20.2986959,-1.955008)
D(26)=30.0" b/a=0.35 PA=77.0
516

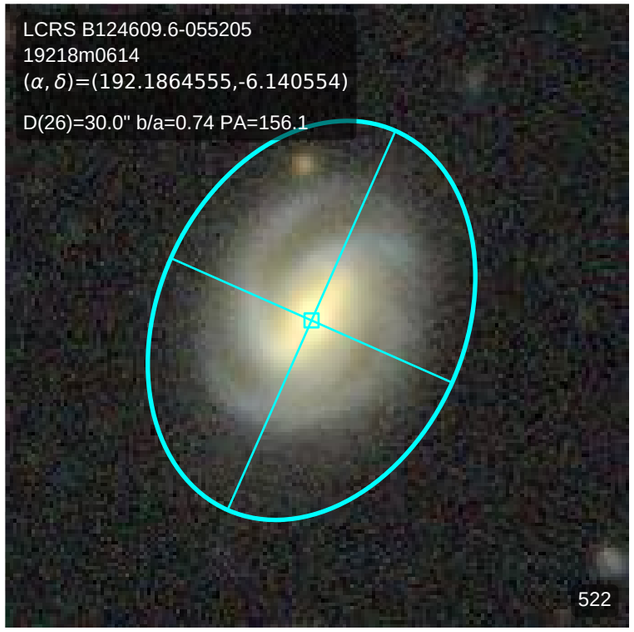

WISEA J101525.44+062148.3
15385p0636
(α, δ)=(153.8560013,6.363460)
D(26)=30.0" b/a=0.36 PA=77.9
517

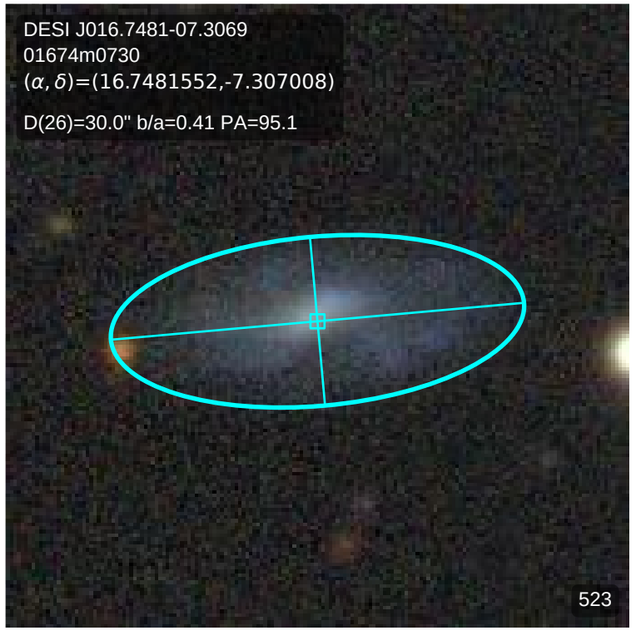

DESI J244.4815+01.3960
24448p0139
(α, δ)=(244.4816222,1.396016)
D(26)=30.0" b/a=0.52 PA=132.1
518

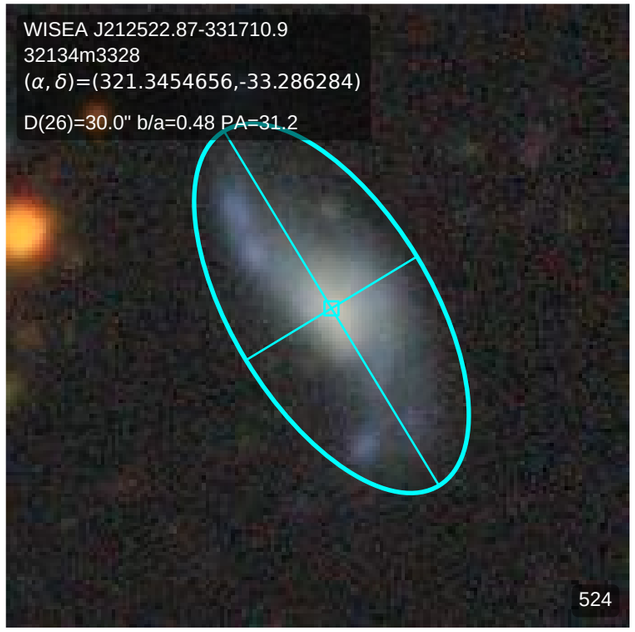

LCRS B234636.3-384540
35730m3848
(α, δ)=(357.3048169,-38.483405)
D(26)=30.0" b/a=0.75 PA=79.3
519

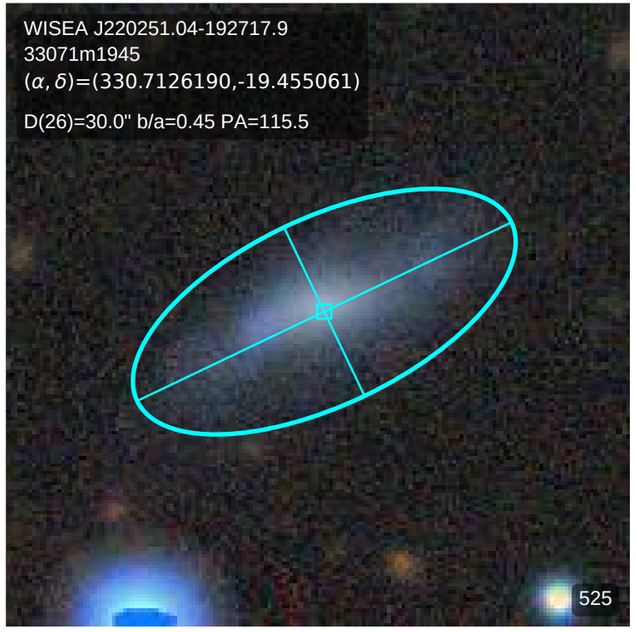

PGC 276810
29429m6984
(α, δ)=(294.2976190,-69.845676)
D(26)=30.0" b/a=0.85 PA=92.1
520

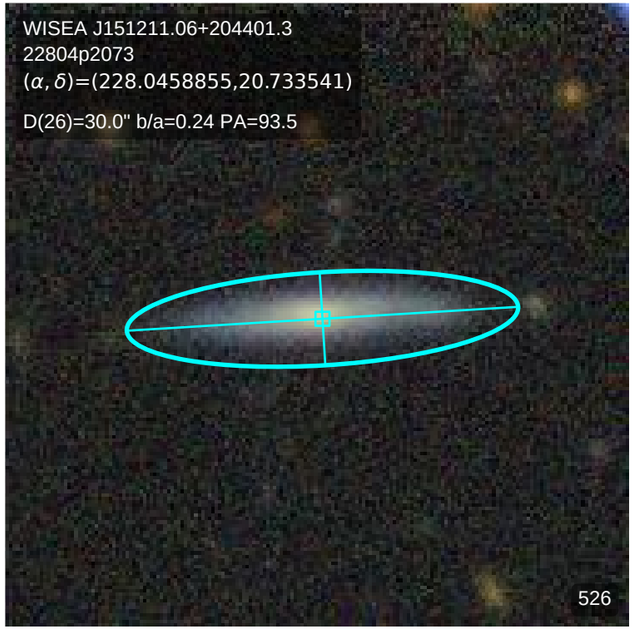

WISEA J215347.12-155428.7
32844m1590
(α, δ)=(328.4462456,-15.907905)
D(26)=30.0" b/a=0.48 PA=158.8
521

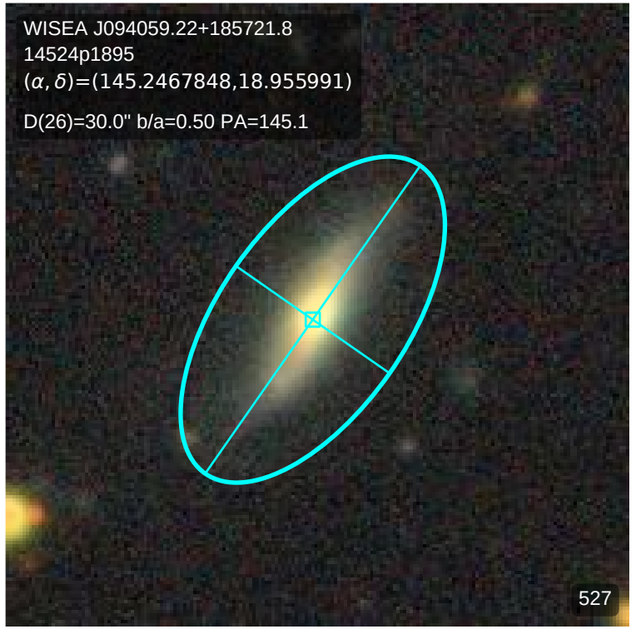

LCRS B124609.6-055205
19218m0614
(α, δ)=(192.1864555,-6.140554)
D(26)=30.0" b/a=0.74 PA=156.1
522

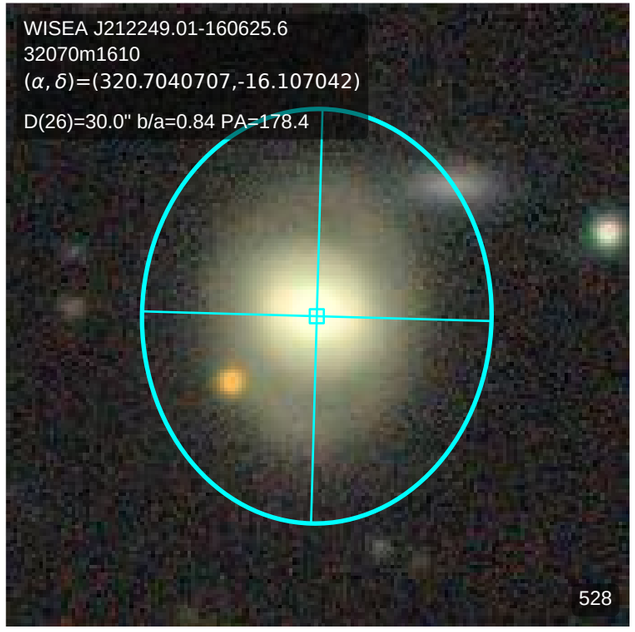

DESI J016.7481-07.3069
01674m0730
(α, δ)=(16.7481552,-7.307008)
D(26)=30.0" b/a=0.41 PA=95.1
523

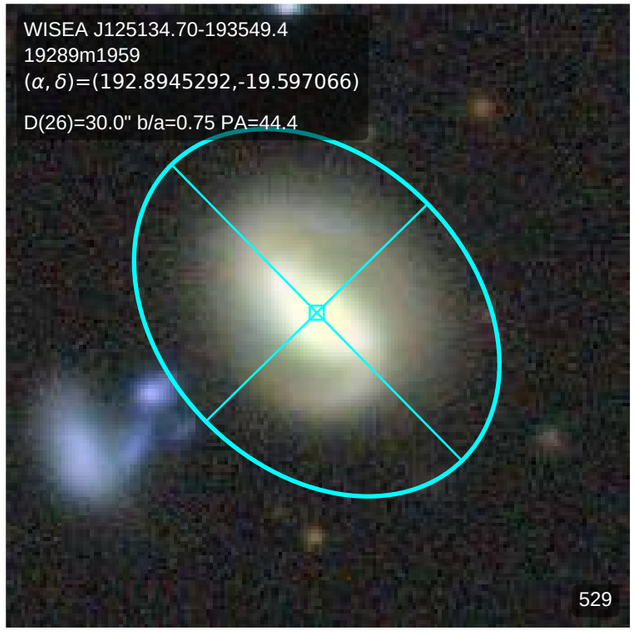

WISEA J212522.87-331710.9
32134m3328
(α, δ)=(321.3454656,-33.286284)
D(26)=30.0" b/a=0.48 PA=31.2
524

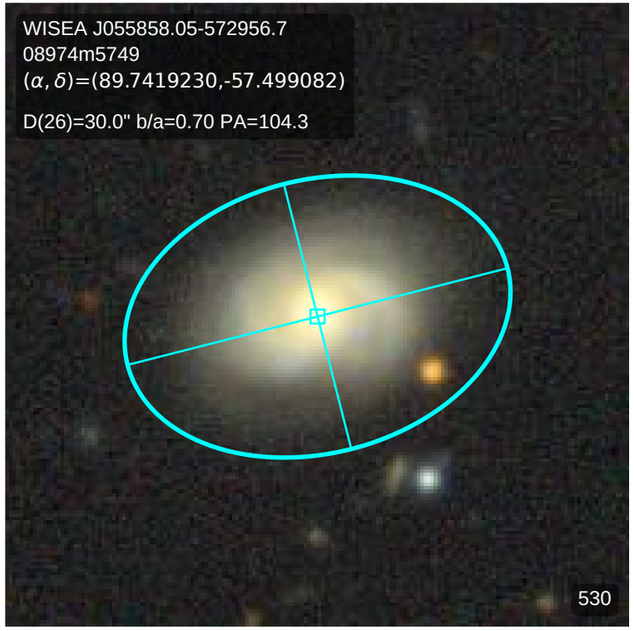

WISEA J220251.04-192717.9
33071m1945
(α, δ)=(330.7126190,-19.455061)
D(26)=30.0" b/a=0.45 PA=115.5
525

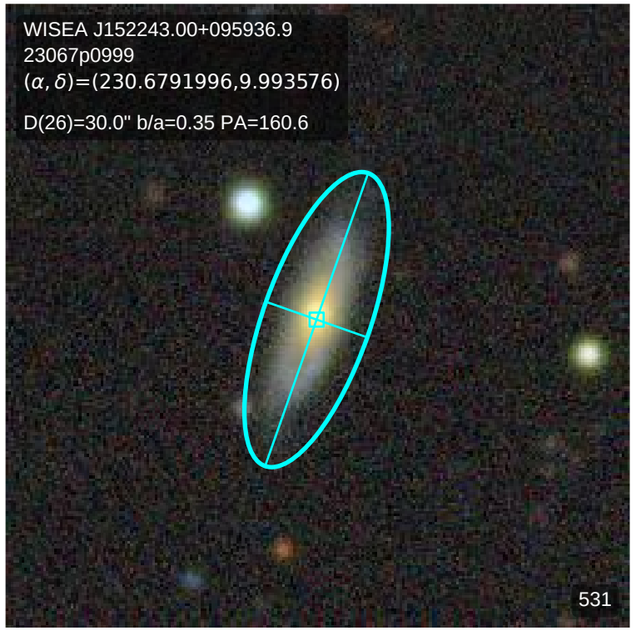

WISEA J151211.06+204401.3
22804p2073
(α, δ)=(228.0458855,20.733541)
D(26)=30.0" b/a=0.24 PA=93.5
526

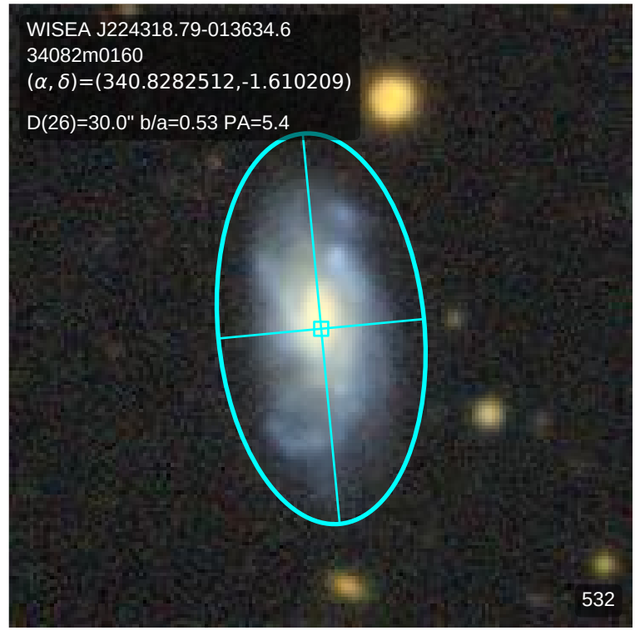

WISEA J094059.22+185721.8
14524p1895
(α, δ)=(145.2467848,18.955991)
D(26)=30.0" b/a=0.50 PA=145.1
527

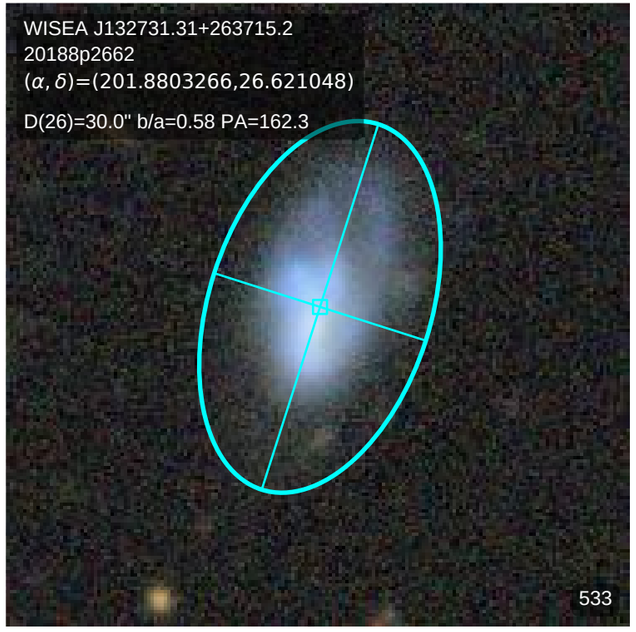

WISEA J212249.01-160625.6
32070m1610
(α, δ)=(320.7040707,-16.107042)
D(26)=30.0" b/a=0.84 PA=178.4
528

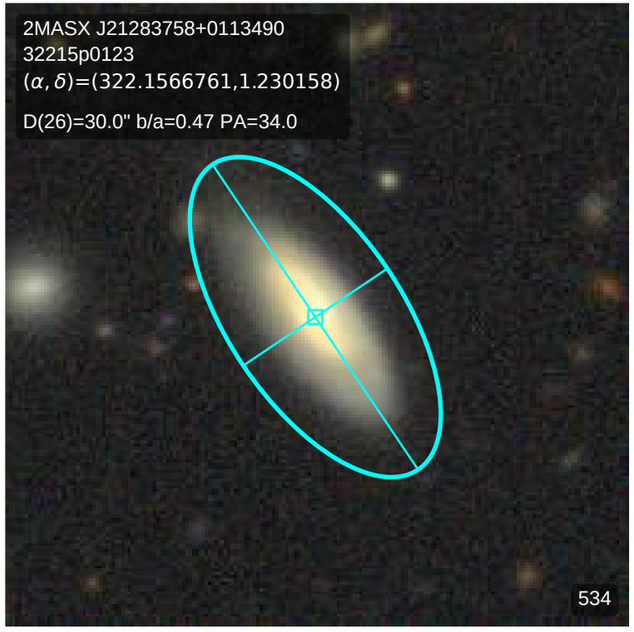

WISEA J125134.70-193549.4
19289m1959
(α, δ)=(192.8945292,-19.597066)
D(26)=30.0" b/a=0.75 PA=44.4
529

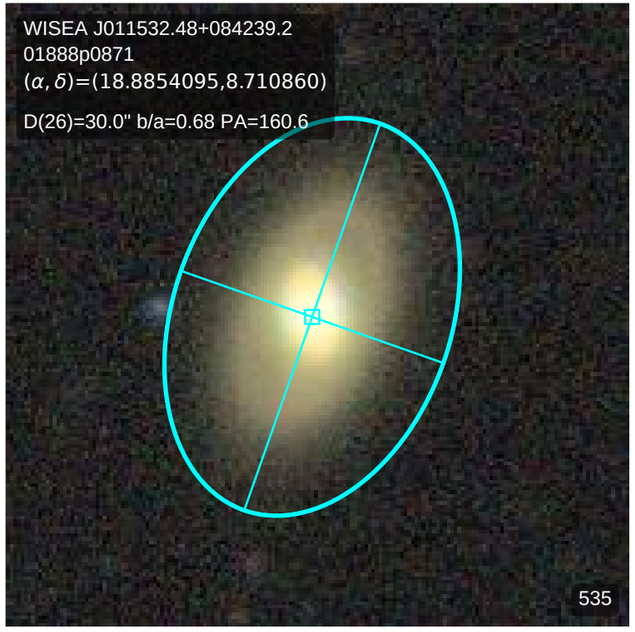

WISEA J055858.05-572956.7
08974m5749
(α, δ)=(89.7419230,-57.499082)
D(26)=30.0" b/a=0.70 PA=104.3
530

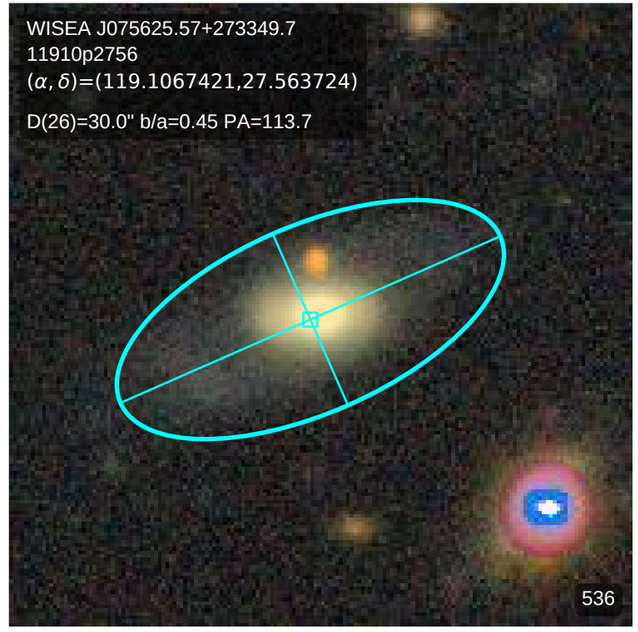

WISEA J152243.00+095936.9
23067p0999
(α, δ)=(230.6791996,9.993576)
D(26)=30.0" b/a=0.35 PA=160.6
531

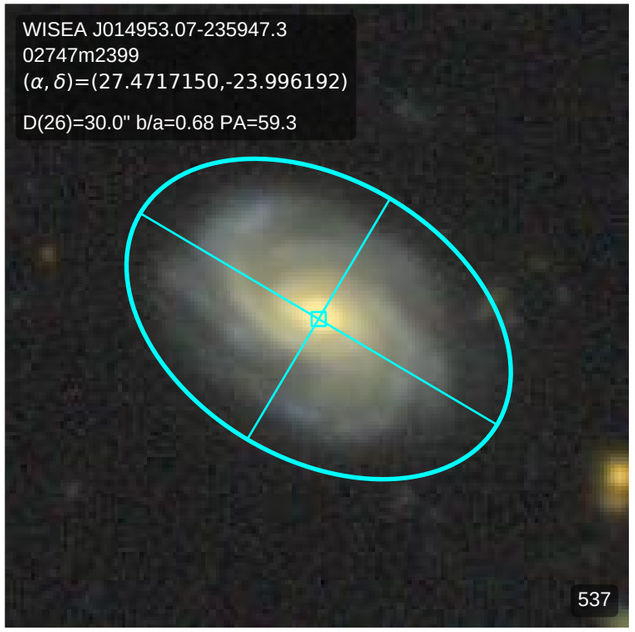

WISEA J224318.79-013634.6
34082m0160
(α, δ)=(340.8282512,-1.610209)
D(26)=30.0" b/a=0.53 PA=5.4
532

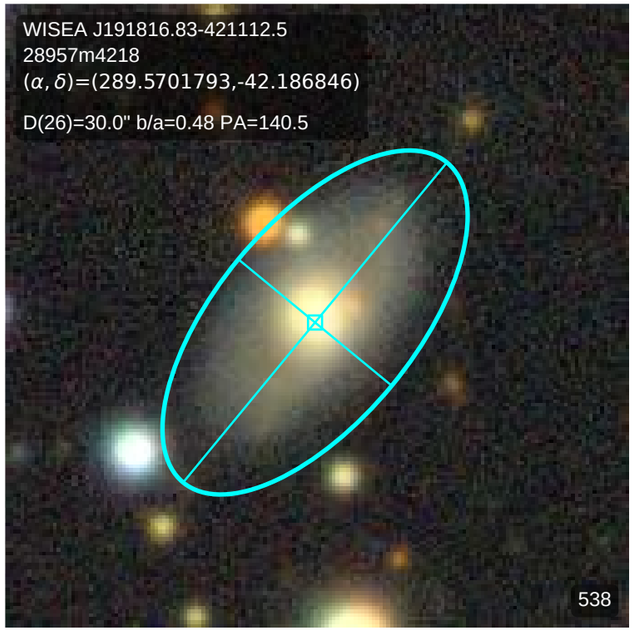

WISEA J132731.31+263715.2
20188p2662
(α, δ)=(201.8803266,26.621048)
D(26)=30.0" b/a=0.58 PA=162.3
533

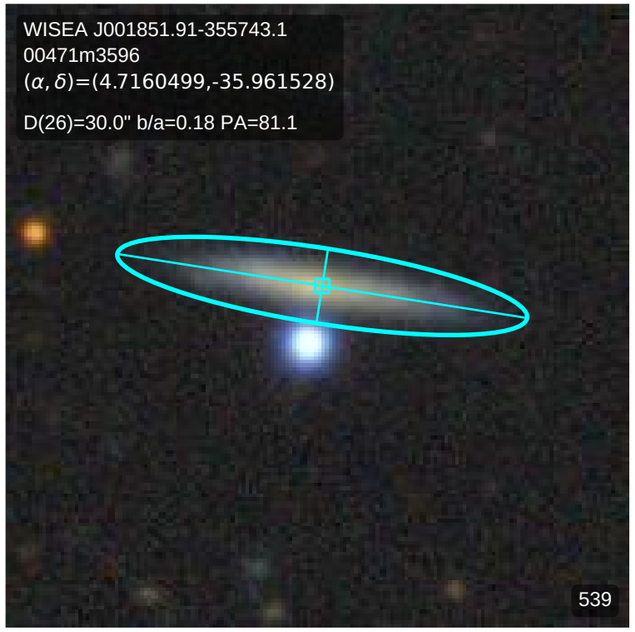

2MASX J21283758+0113490
32215p0123
(α, δ)=(322.1566761,1.230158)
D(26)=30.0" b/a=0.47 PA=34.0
534

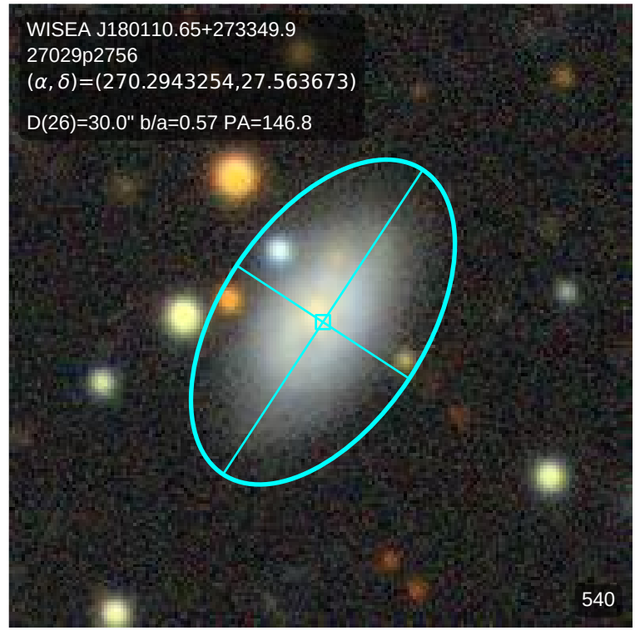

WISEA J011532.48+084239.2
01888p0871
(α, δ)=(18.8854095,8.710860)
D(26)=30.0" b/a=0.68 PA=160.6
535

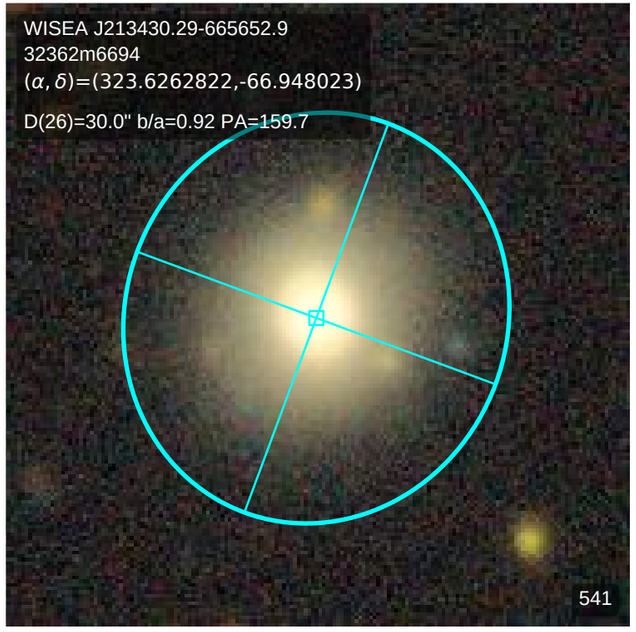

WISEA J075625.57+273349.7
11910p2756
(α, δ)=(119.1067421,27.563724)
D(26)=30.0" b/a=0.45 PA=113.7
536

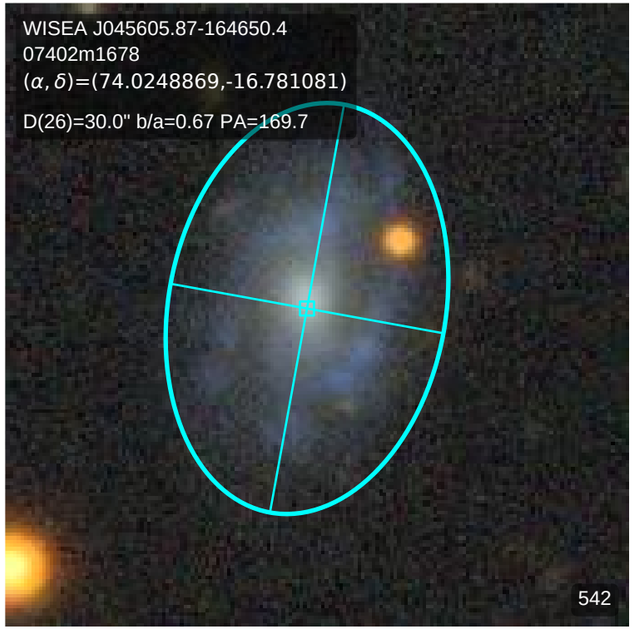

WISEA J014953.07-235947.3
02747m2399
(α, δ)=(27.4717150,-23.996192)
D(26)=30.0" b/a=0.68 PA=59.3
537

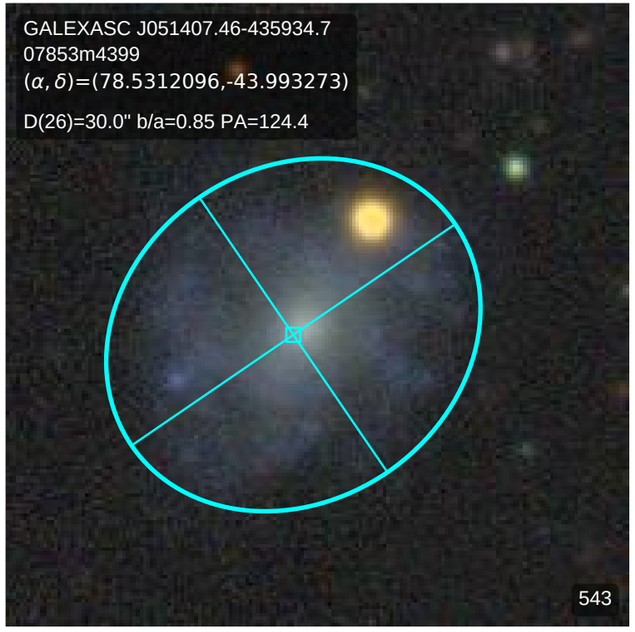

WISEA J191816.83-421112.5
28957m4218
(α, δ)=(289.5701793,-42.186846)
D(26)=30.0" b/a=0.48 PA=140.5
538

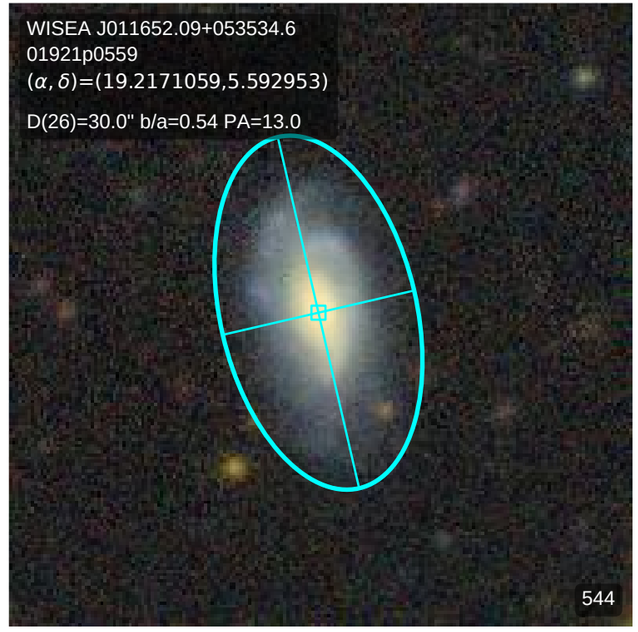

WISEA J001851.91-355743.1
00471m3596
(α, δ)=(4.7160499,-35.961528)
D(26)=30.0" b/a=0.18 PA=81.1
539

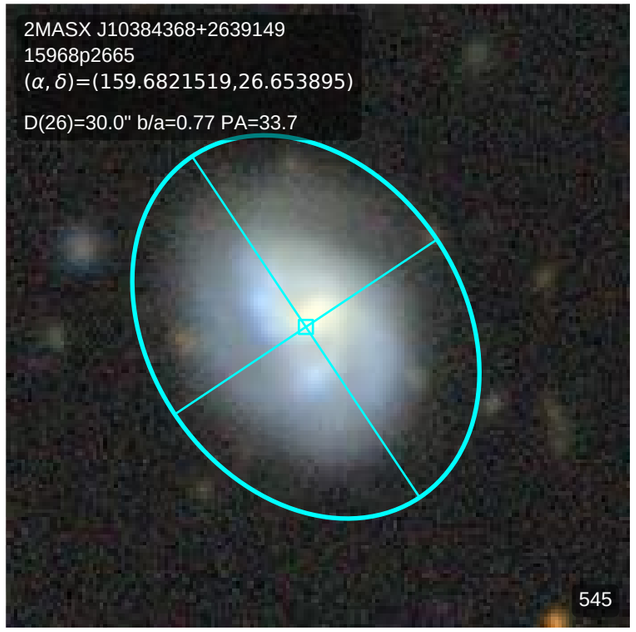

WISEA J180110.65+273349.9
27029p2756
(α, δ)=(270.2943254,27.563673)
D(26)=30.0" b/a=0.57 PA=146.8
540

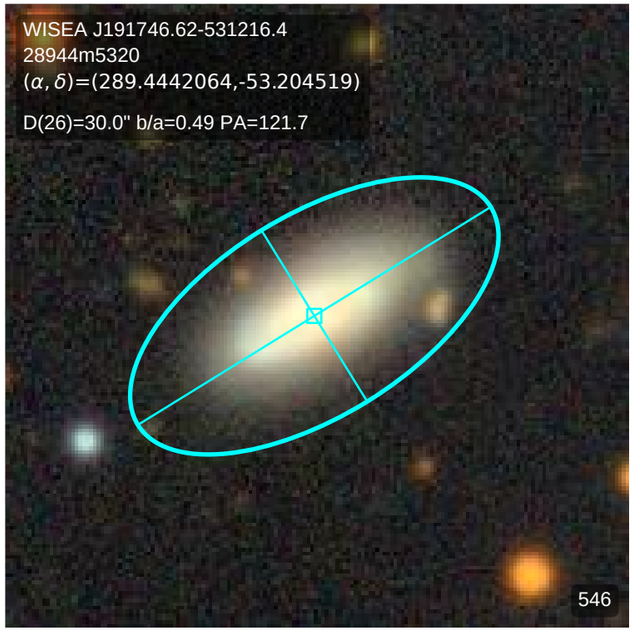

WISEA J213430.29-665652.9
32362m6694
(α, δ)=(323.6262822,-66.948023)
D(26)=30.0" b/a=0.92 PA=159.7
541

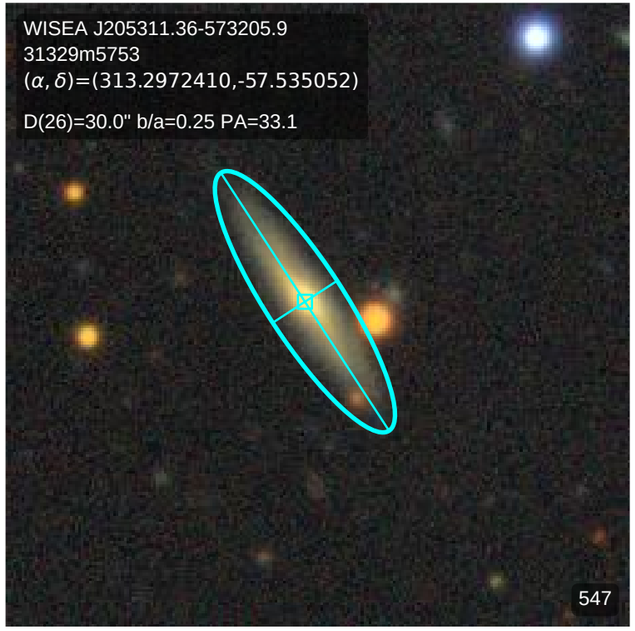

WISEA J045605.87-164650.4
07402m1678
(α, δ)=(74.0248869,-16.781081)
D(26)=30.0" b/a=0.67 PA=169.7
542

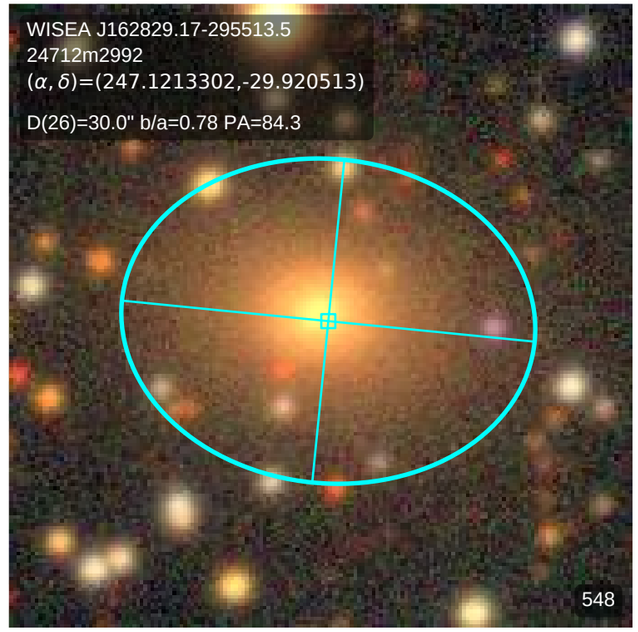

GALEXASC J051407.46-435934.7
07853m4399
(α, δ)=(78.5312096,-43.993273)
D(26)=30.0" b/a=0.85 PA=124.4
543

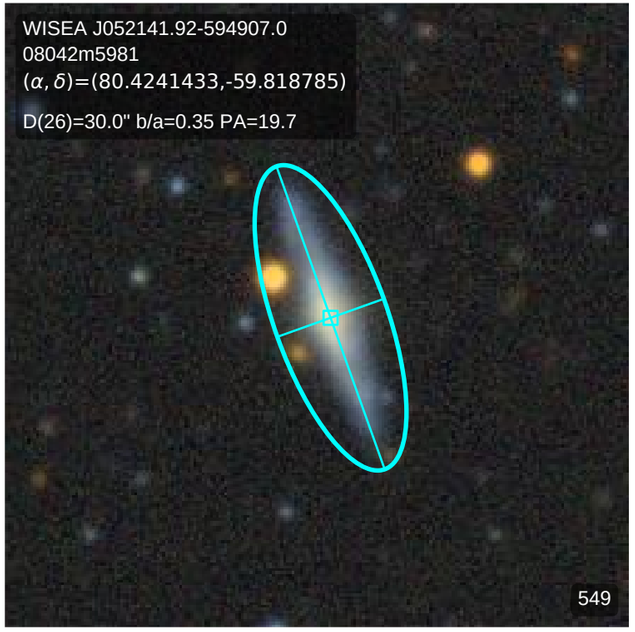

WISEA J011652.09+053534.6
01921p0559
(α, δ)=(19.2171059,5.592953)
D(26)=30.0" b/a=0.54 PA=13.0
544

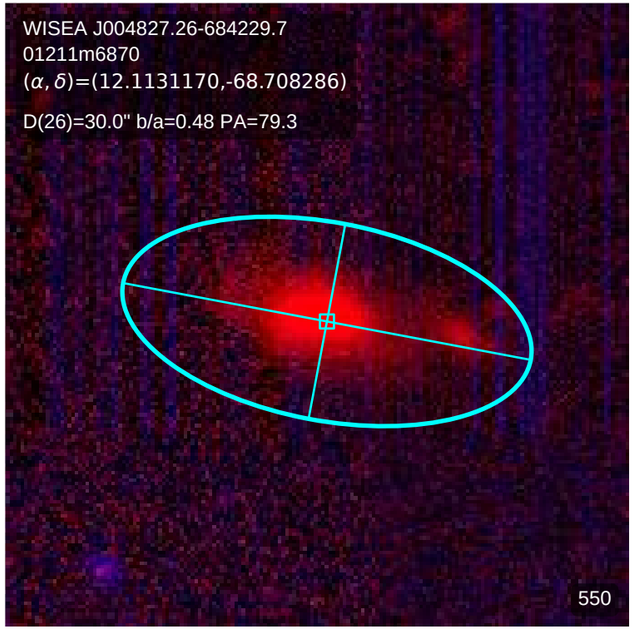

2MASX J10384368+2639149
15968p2665
(α, δ)=(159.6821519,26.653895)
D(26)=30.0" b/a=0.77 PA=33.7
545

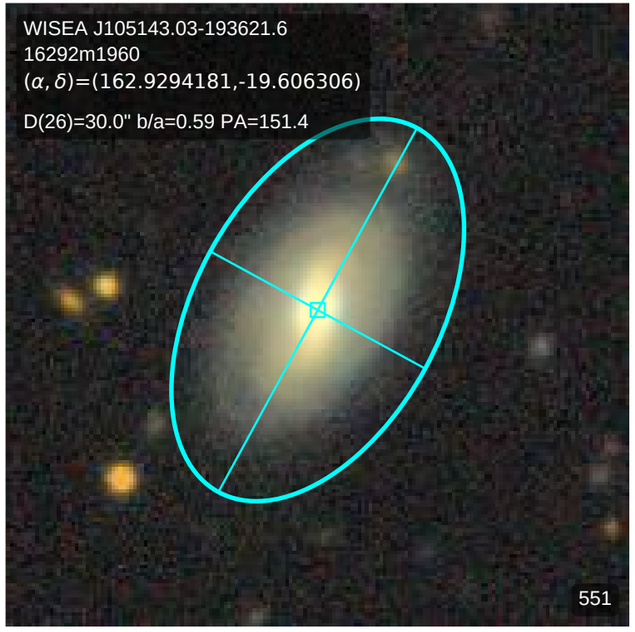

WISEA J191746.62-531216.4
28944m5320
(α, δ)=(289.4442064,-53.204519)
D(26)=30.0" b/a=0.49 PA=121.7
546

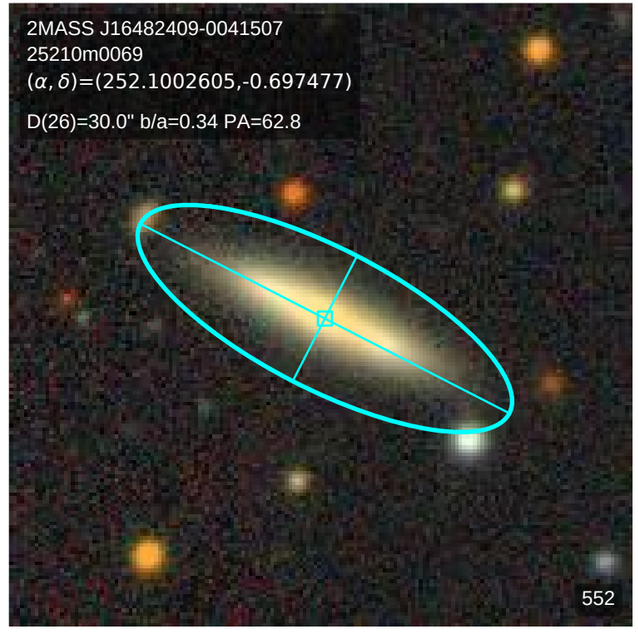

WISEA J205311.36-573205.9
31329m5753
(α, δ)=(313.2972410,-57.535052)
D(26)=30.0" b/a=0.25 PA=33.1
547

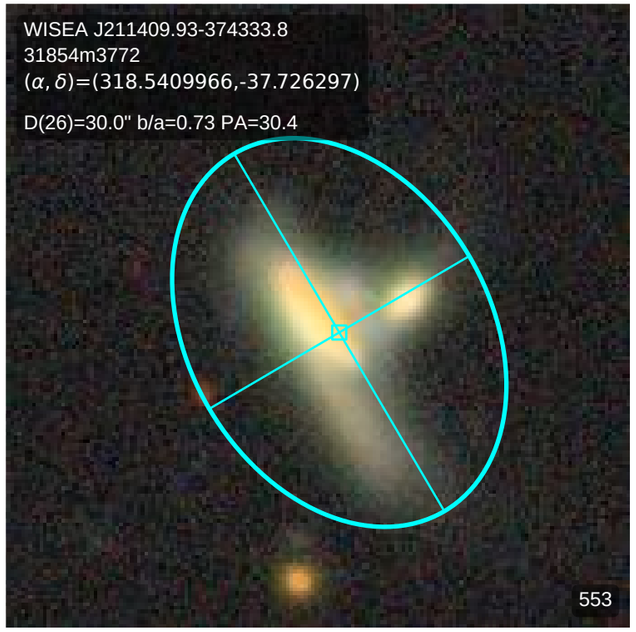

WISEA J162829.17-295513.5
24712m2992
(α, δ)=(247.1213302,-29.920513)
D(26)=30.0" b/a=0.78 PA=84.3
548

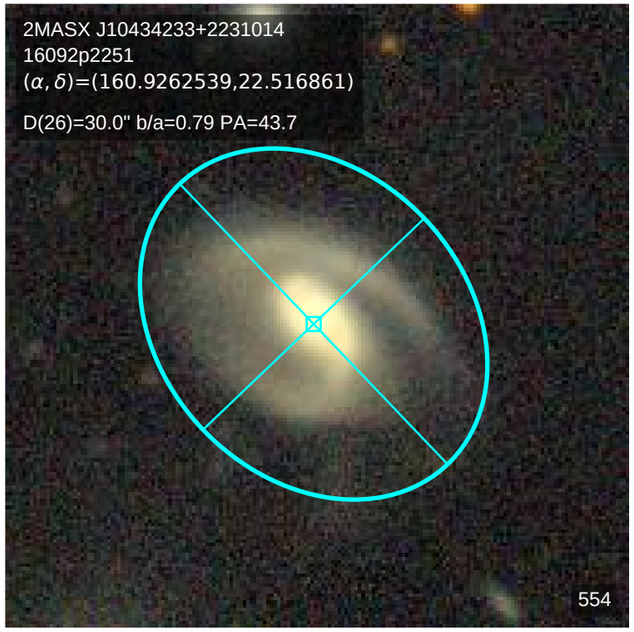

WISEA J052141.92-594907.0
08042m5981
(α, δ)=(80.4241433,-59.818785)
D(26)=30.0" b/a=0.35 PA=19.7
549

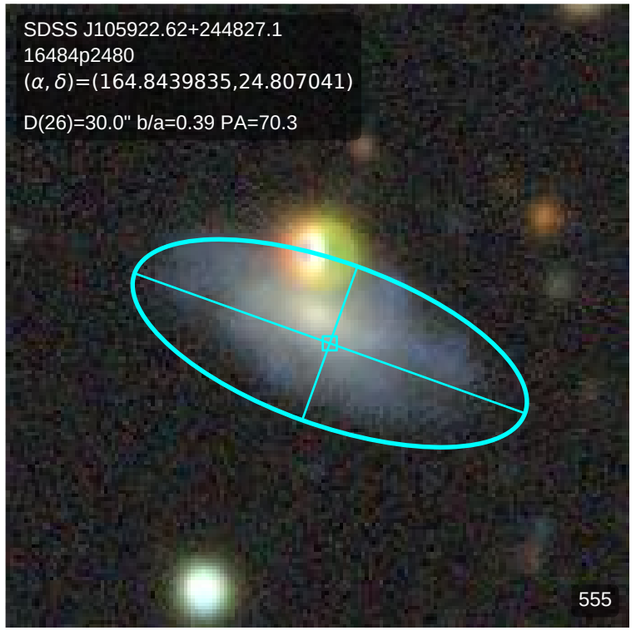

WISEA J004827.26-684229.7
01211m6870
(α, δ)=(12.1131170,-68.708286)
D(26)=30.0" b/a=0.48 PA=79.3
550

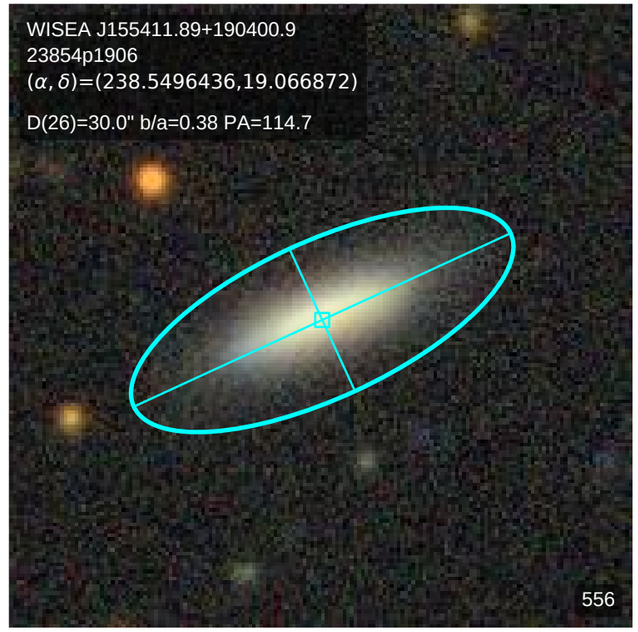

WISEA J105143.03-193621.6
16292m1960
(α, δ)=(162.9294181,-19.606306)
D(26)=30.0" b/a=0.59 PA=151.4
551

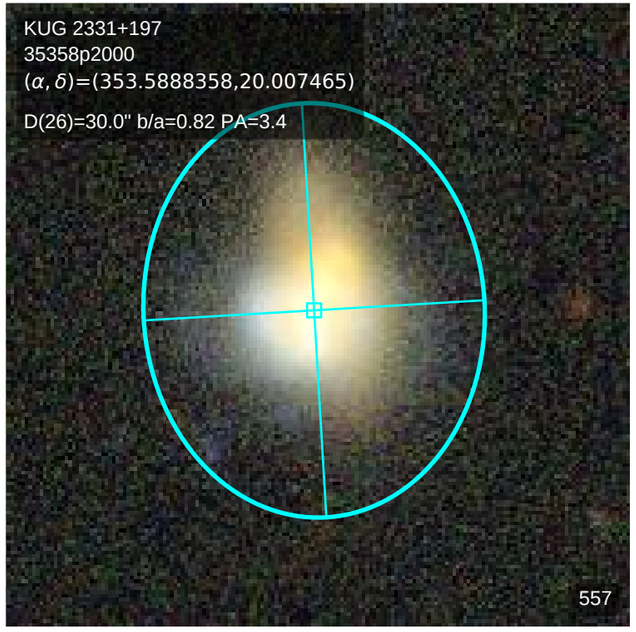

2MASS J16482409-0041507
25210m0069
(α, δ)=(252.1002605,-0.697477)
D(26)=30.0" b/a=0.34 PA=62.8
552

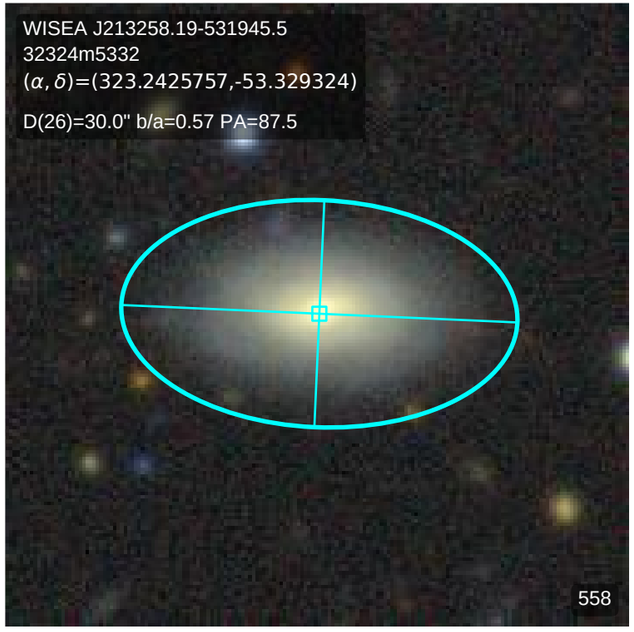

WISEA J211409.93-374333.8
31854m3772
(α, δ)=(318.5409966,-37.726297)
D(26)=30.0" b/a=0.73 PA=30.4
553

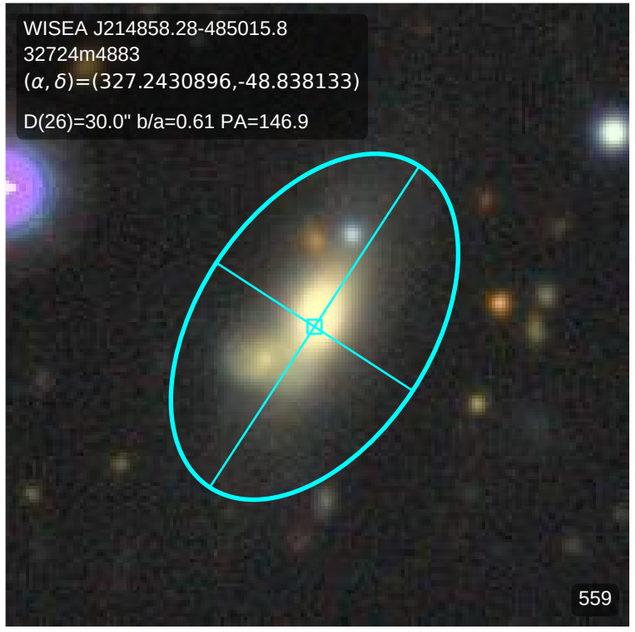

2MASX J10434233+2231014
16092p2251
(α, δ)=(160.9262539,22.516861)
D(26)=30.0" b/a=0.79 PA=43.7
554

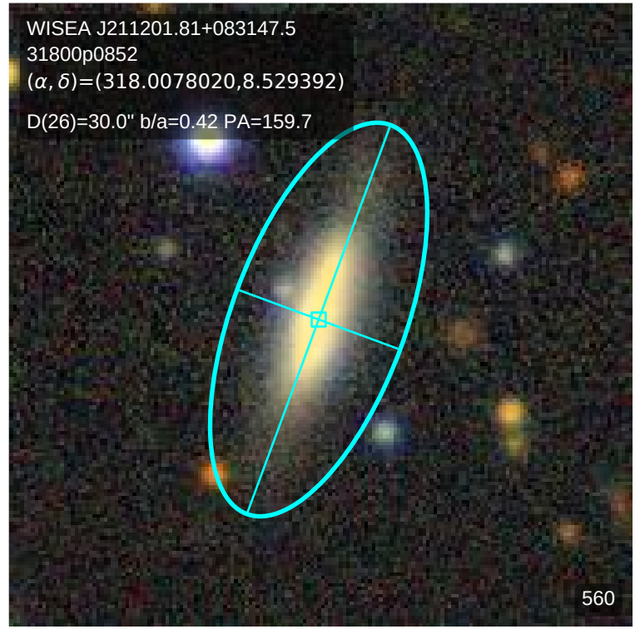

SDSS J105922.62+244827.1
16484p2480
(α, δ)=(164.8439835,24.807041)
D(26)=30.0" b/a=0.39 PA=70.3
555

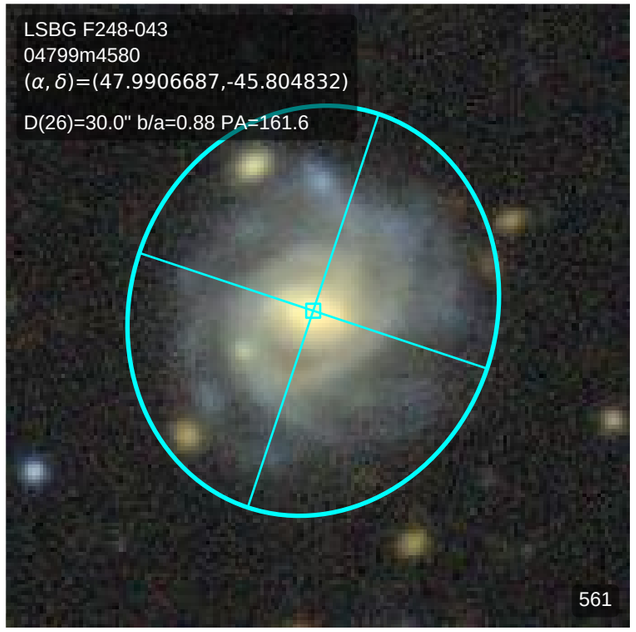

WISEA J155411.89+190400.9
23854p1906
(α, δ)=(238.5496436,19.066872)
D(26)=30.0" b/a=0.38 PA=114.7
556

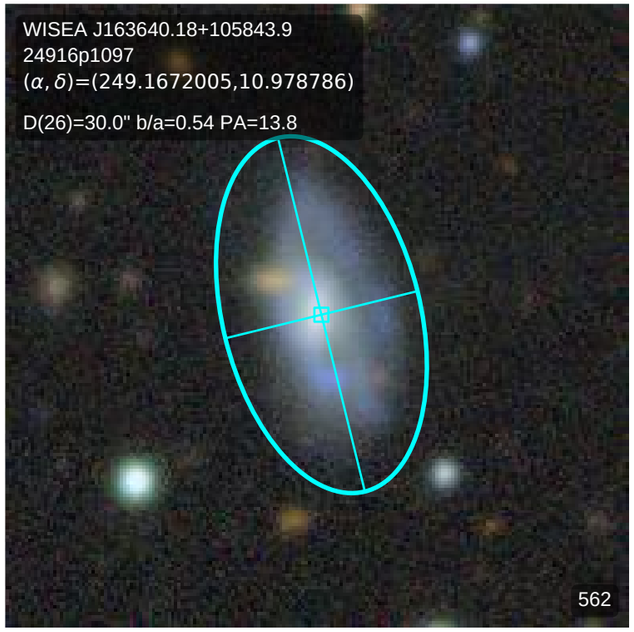

KUG 2331+197
35358p2000
(α, δ)=(353.5888358,20.007465)
D(26)=30.0" b/a=0.82 PA=3.4
557

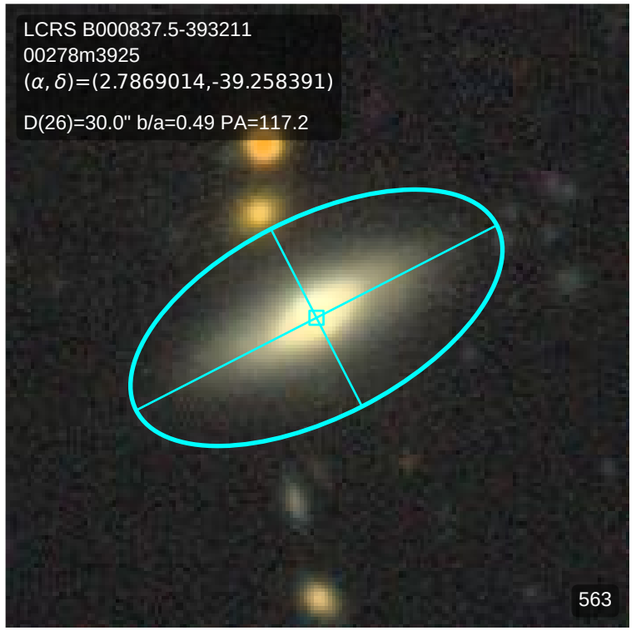

WISEA J213258.19-531945.5
32324m5332
(α, δ)=(323.2425757,-53.329324)
D(26)=30.0" b/a=0.57 PA=87.5
558

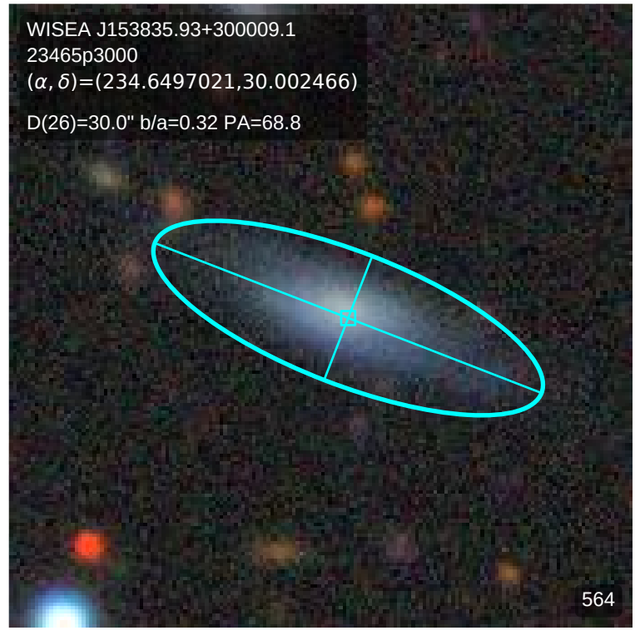

WISEA J214858.28-485015.8
32724m4883
(α, δ)=(327.2430896,-48.838133)
D(26)=30.0" b/a=0.61 PA=146.9
559

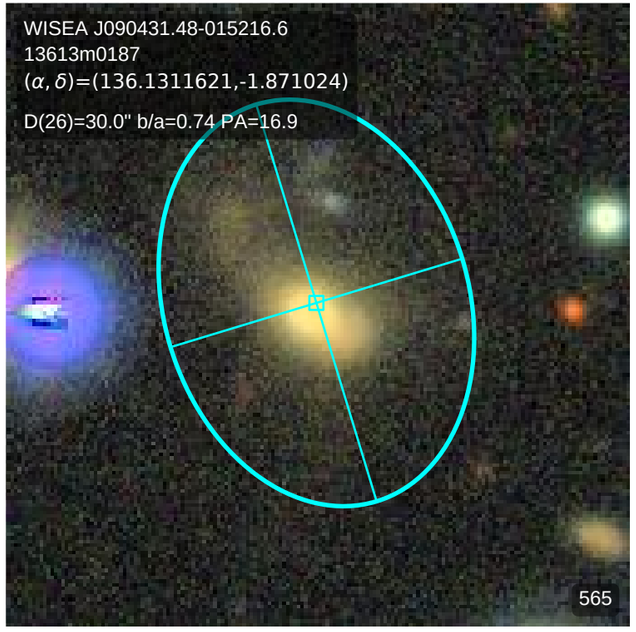

WISEA J211201.81+083147.5
31800p0852
(α, δ)=(318.0078020,8.529392)
D(26)=30.0" b/a=0.42 PA=159.7
560

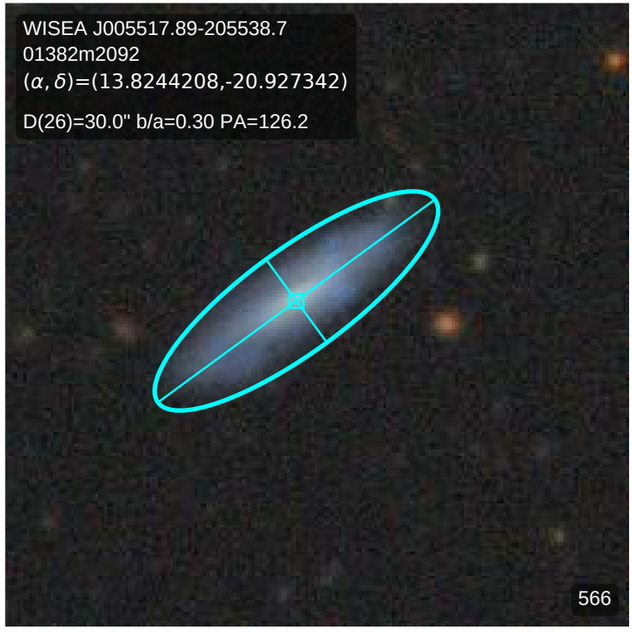

LSBG F248-043
04799m4580
(α, δ)=(47.9906687,-45.804832)
D(26)=30.0" b/a=0.88 PA=161.6
561

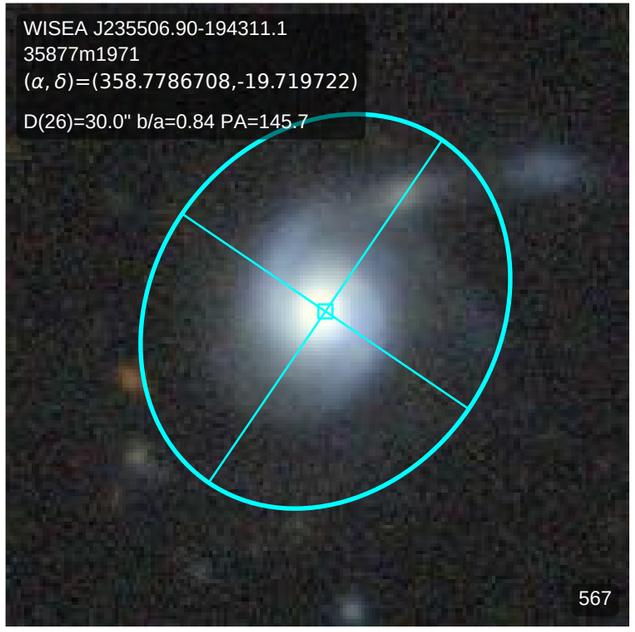

WISEA J163640.18+105843.9
24916p1097
(α, δ)=(249.1672005,10.978786)
D(26)=30.0" b/a=0.54 PA=13.8
562

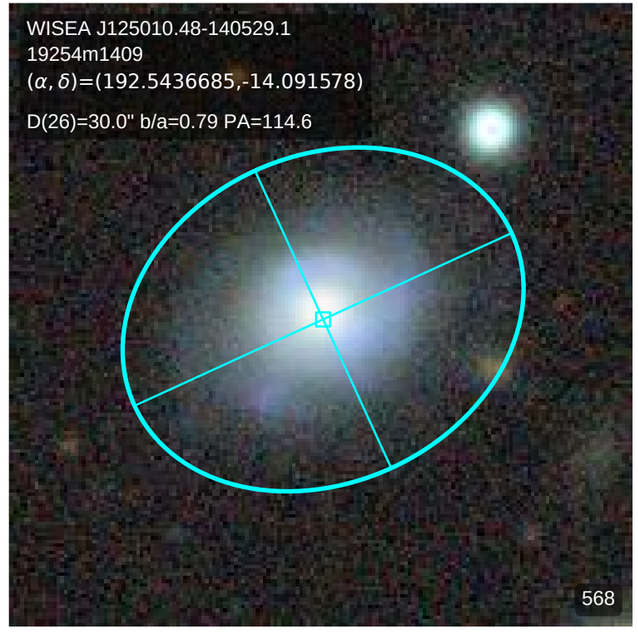

LCRS B000837.5-393211
00278m3925
(α, δ)=(2.7869014,-39.258391)
D(26)=30.0" b/a=0.49 PA=117.2
563

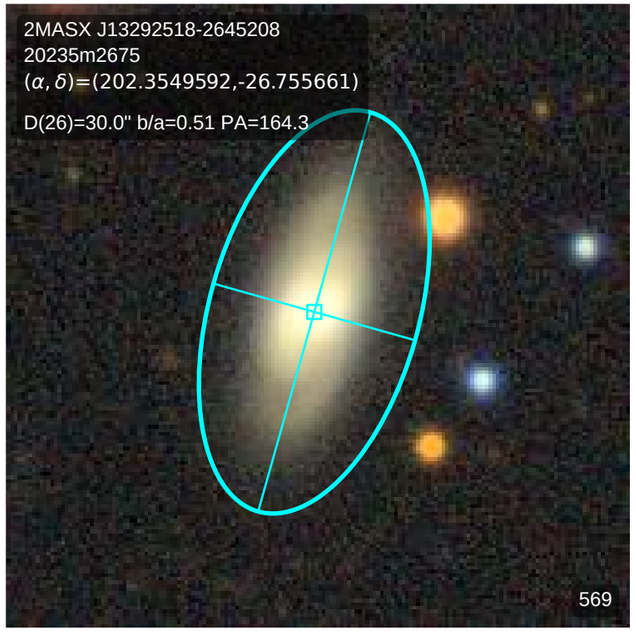

WISEA J153835.93+300009.1
23465p3000
(α, δ)=(234.6497021,30.002466)
D(26)=30.0" b/a=0.32 PA=68.8
564

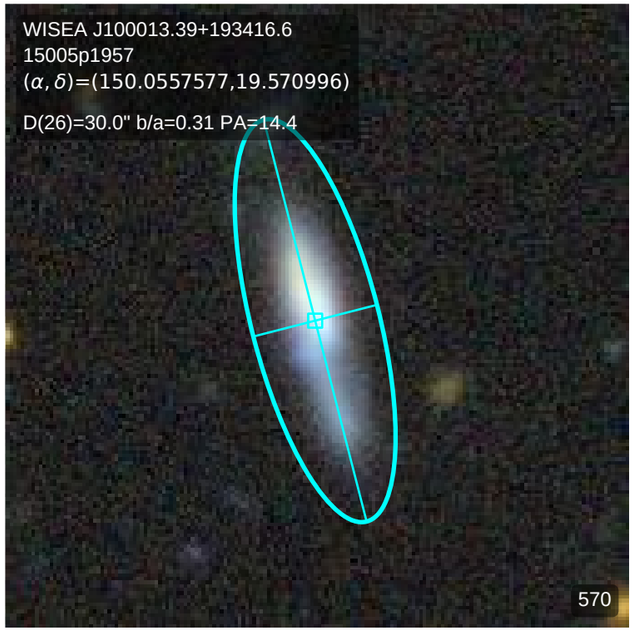

WISEA J090431.48-015216.6
13613m0187
(α, δ)=(136.1311621,-1.871024)
D(26)=30.0" b/a=0.74 PA=16.9
565

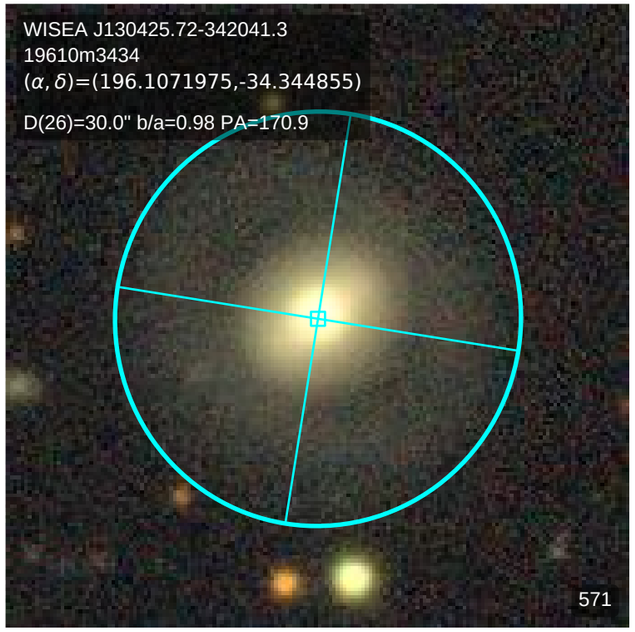

WISEA J005517.89-205538.7
01382m2092
(α, δ)=(13.8244208,-20.927342)
D(26)=30.0" b/a=0.30 PA=126.2
566

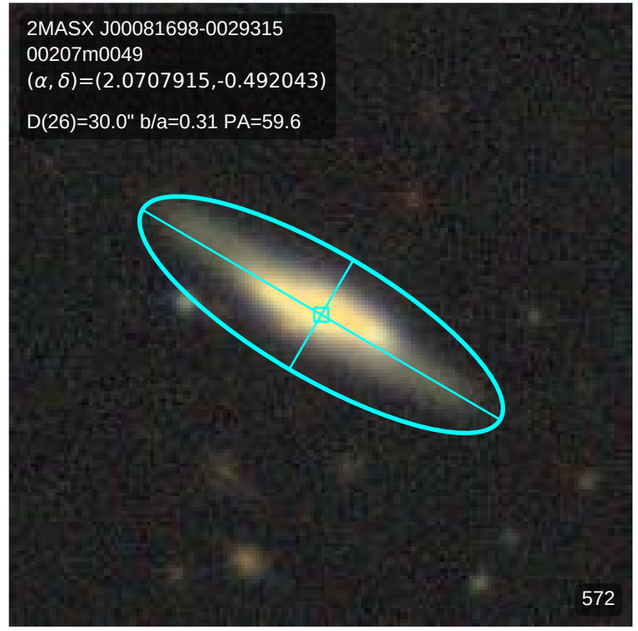

WISEA J235506.90-194311.1
35877m1971
(α, δ)=(358.7786708,-19.719722)
D(26)=30.0" b/a=0.84 PA=145.7
567

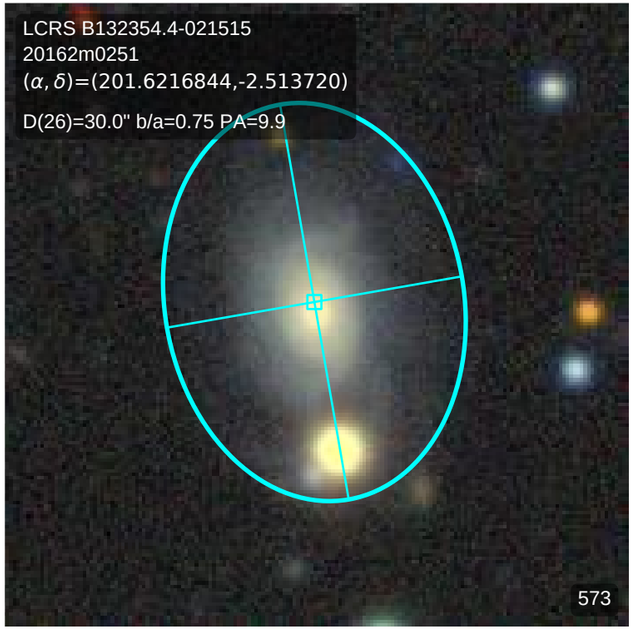

WISEA J125010.48-140529.1
19254m1409
(α, δ)=(192.5436685,-14.091578)
D(26)=30.0" b/a=0.79 PA=114.6
568

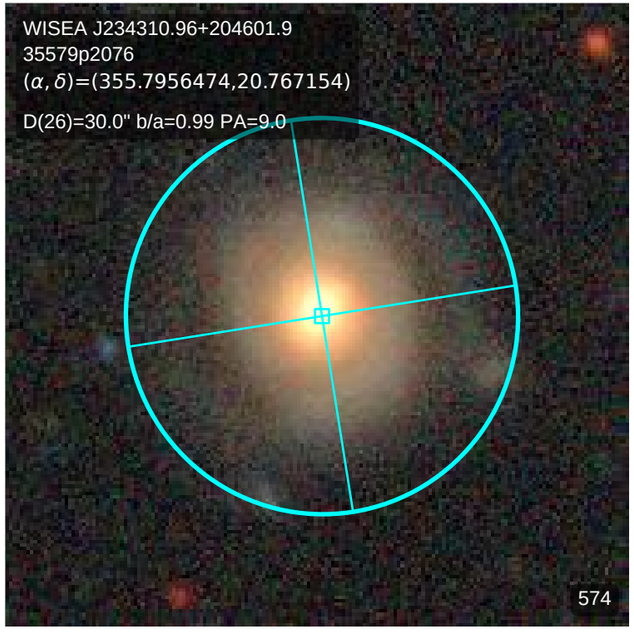

2MASX J13292518-2645208
20235m2675
(α, δ)=(202.3549592,-26.755661)
D(26)=30.0" b/a=0.51 PA=164.3
569

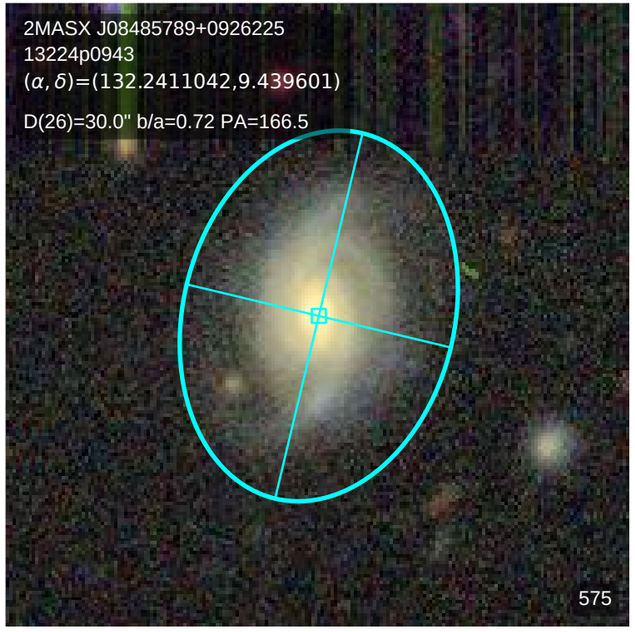

WISEA J100013.39+193416.6
15005p1957
(α, δ)=(150.0557577,19.570996)
D(26)=30.0" b/a=0.31 PA=14.4
570

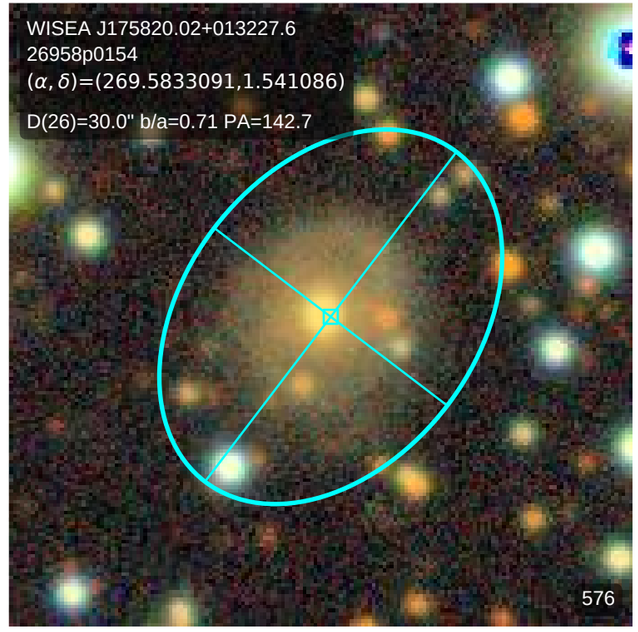

WISEA J130425.72-342041.3
19610m3434
(α, δ)=(196.1071975,-34.344855)
D(26)=30.0" b/a=0.98 PA=170.9
571

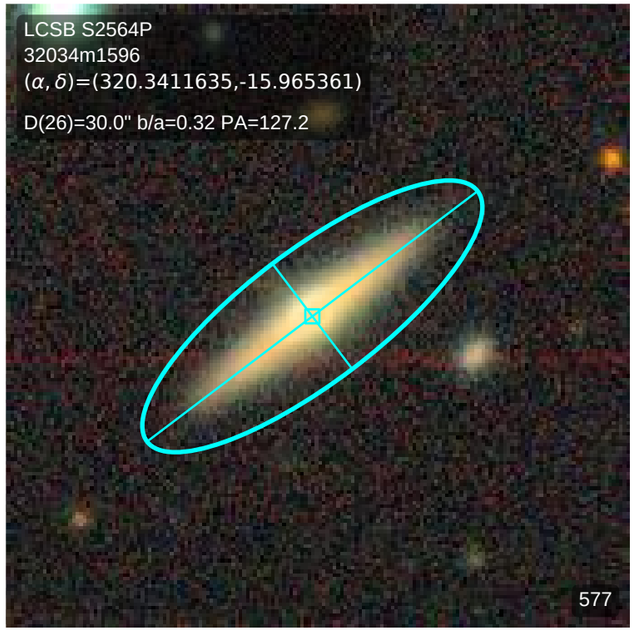

2MASX J00081698-0029315
00207m0049
(α, δ)=(2.0707915,-0.492043)
D(26)=30.0" b/a=0.31 PA=59.6
572

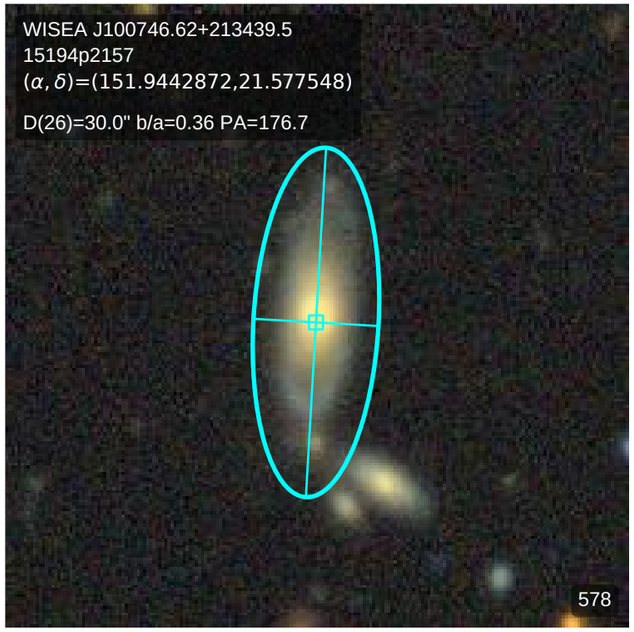

LCRS B132354.4-021515
20162m0251
(α, δ)=(201.6216844,-2.513720)
D(26)=30.0" b/a=0.75 PA=9.9
573

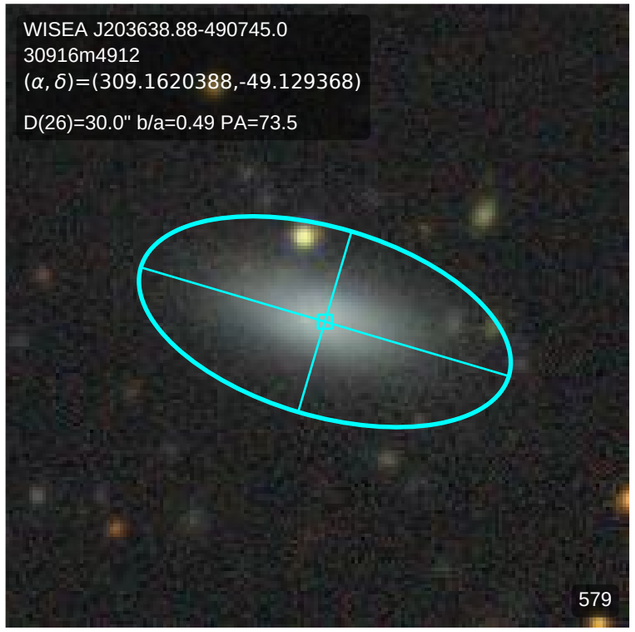

WISEA J234310.96+204601.9
35579p2076
(α, δ)=(355.7956474,20.767154)
D(26)=30.0" b/a=0.99 PA=9.0
574

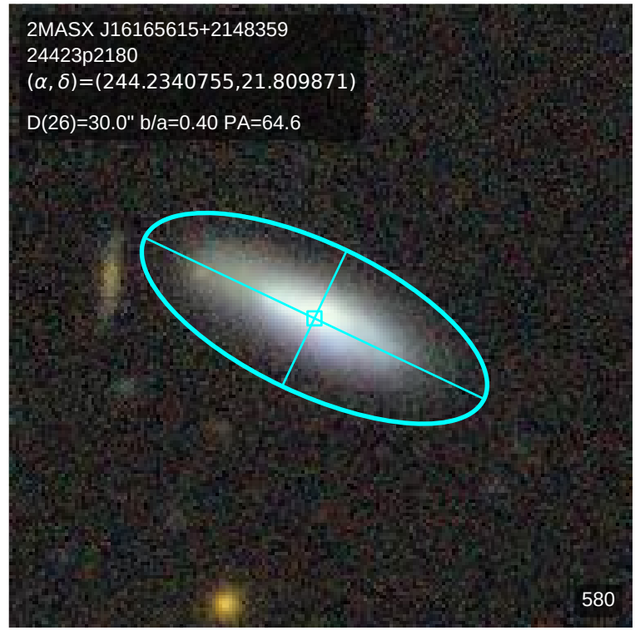

2MASX J08485789+0926225
13224p0943
(α, δ)=(132.2411042,9.439601)
D(26)=30.0" b/a=0.72 PA=166.5
575

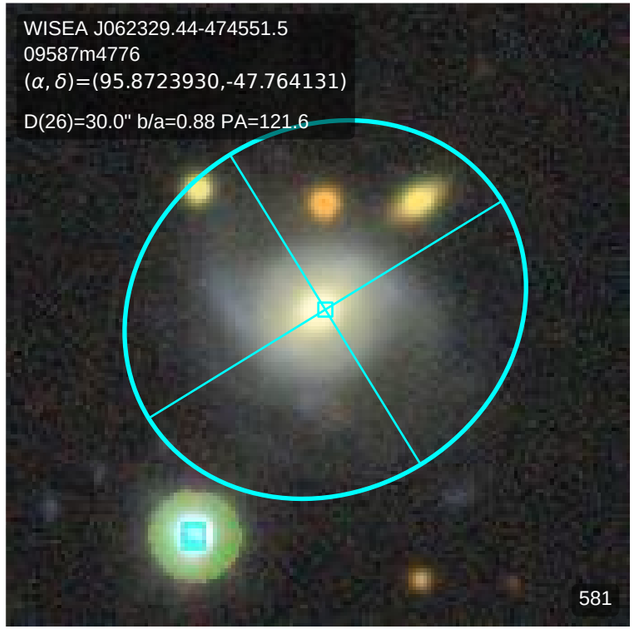

WISEA J175820.02+013227.6
26958p0154
(α, δ)=(269.5833091,1.541086)
D(26)=30.0" b/a=0.71 PA=142.7
576

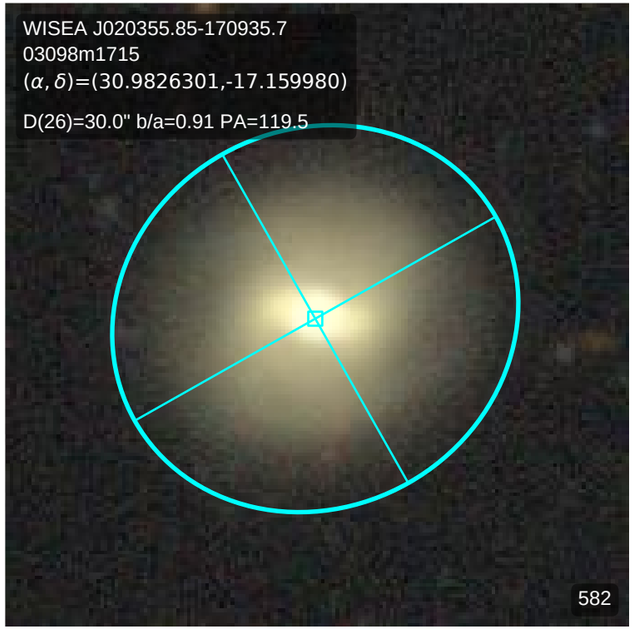

LCSB S2564P
32034m1596
(α, δ)=(320.3411635,-15.965361)
D(26)=30.0" b/a=0.32 PA=127.2
577

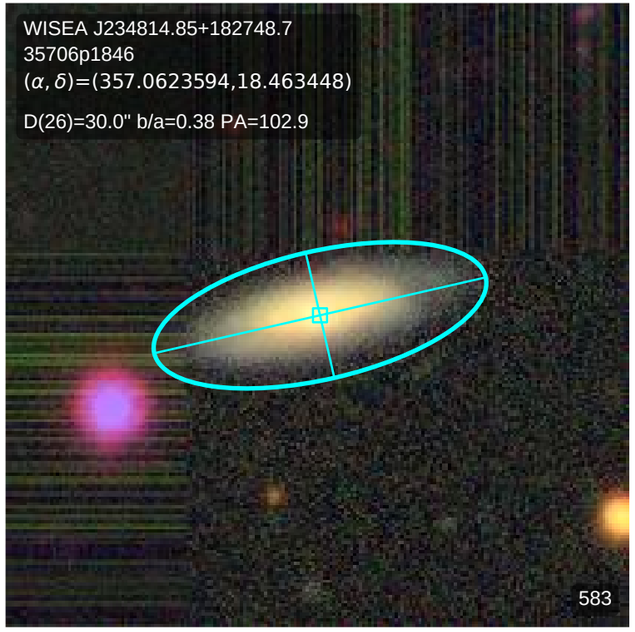

WISEA J100746.62+213439.5
15194p2157
(α, δ)=(151.9442872,21.577548)
D(26)=30.0" b/a=0.36 PA=176.7
578

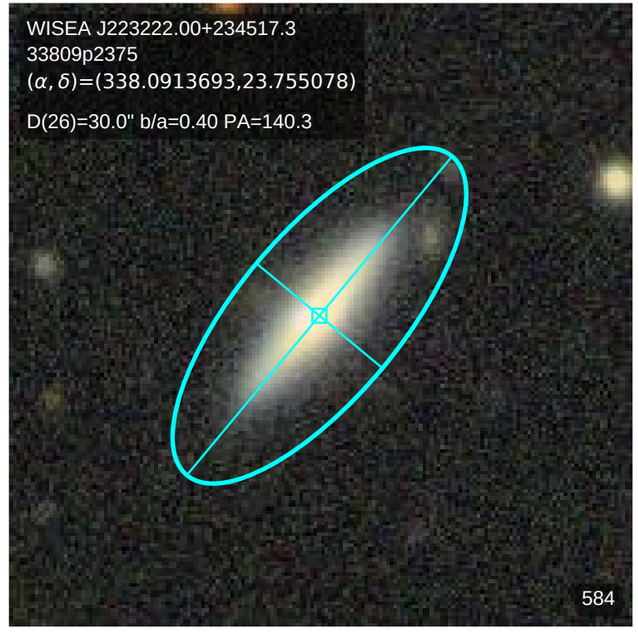

WISEA J203638.88-490745.0
30916m4912
(α, δ)=(309.1620388,-49.129368)
D(26)=30.0" b/a=0.49 PA=73.5
579

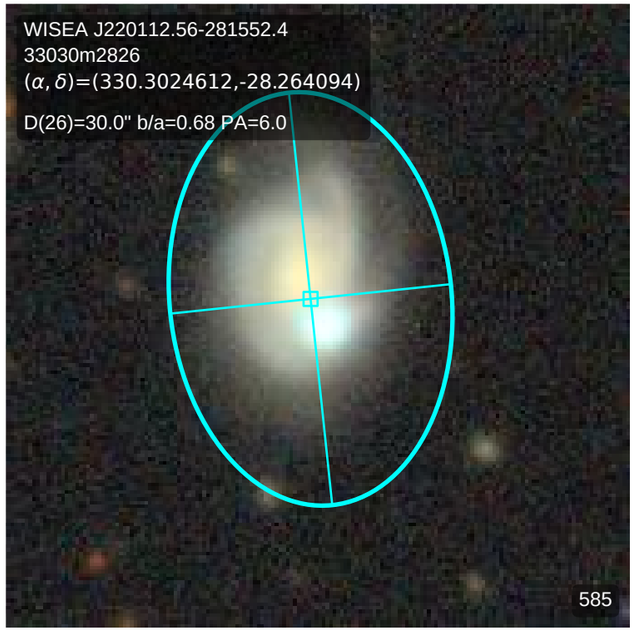

2MASX J16165615+2148359
24423p2180
(α, δ)=(244.2340755,21.809871)
D(26)=30.0" b/a=0.40 PA=64.6
580

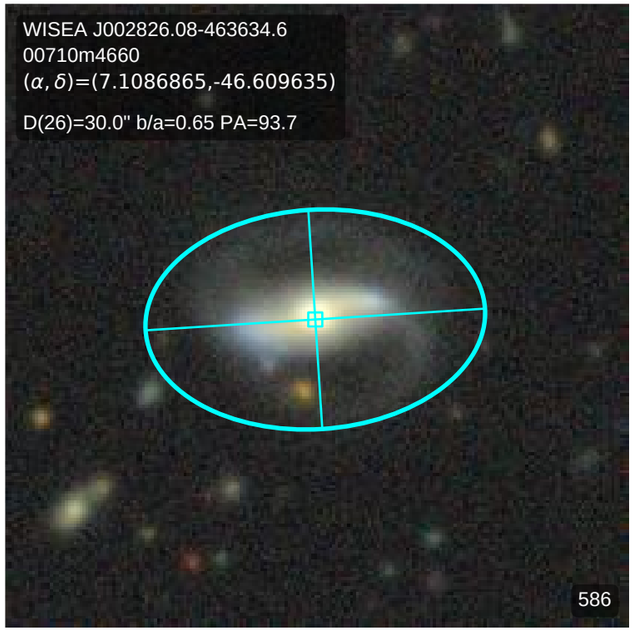

WISEA J062329.44-474551.5
09587m4776
(α, δ)=(95.8723930,-47.764131)
D(26)=30.0" b/a=0.88 PA=121.6
581

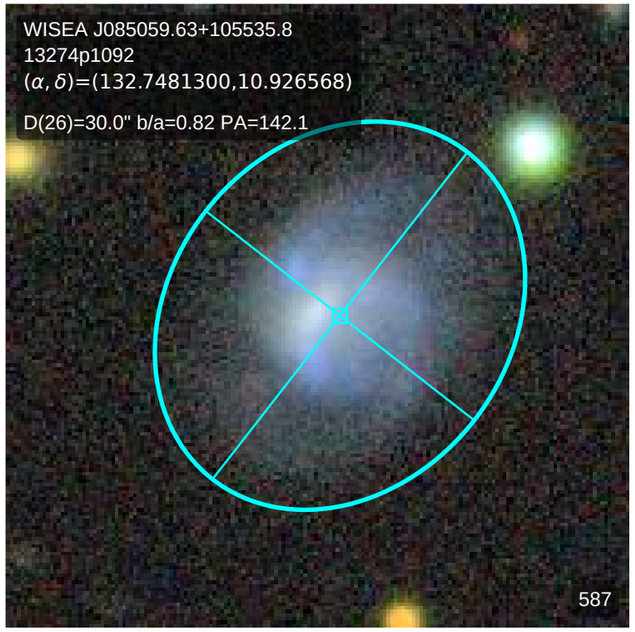

WISEA J020355.85-170935.7
03098m1715
(α, δ)=(30.9826301,-17.159980)
D(26)=30.0" b/a=0.91 PA=119.5
582

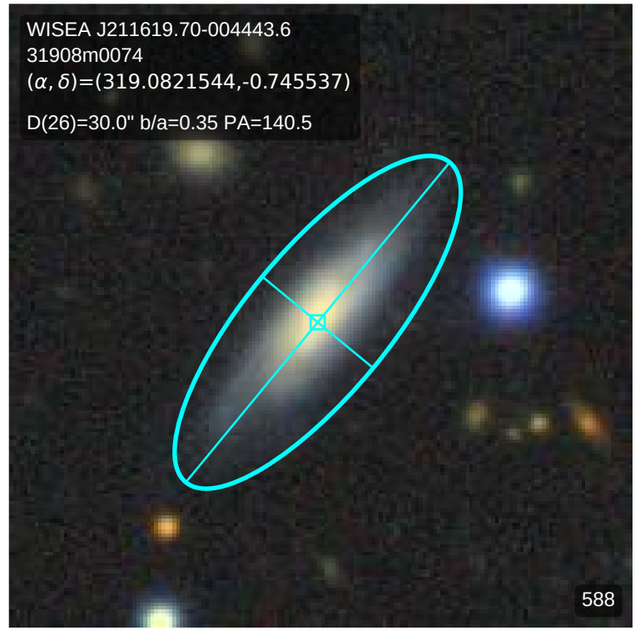

WISEA J234814.85+182748.7
35706p1846
(α, δ)=(357.0623594,18.463448)
D(26)=30.0" b/a=0.38 PA=102.9
583

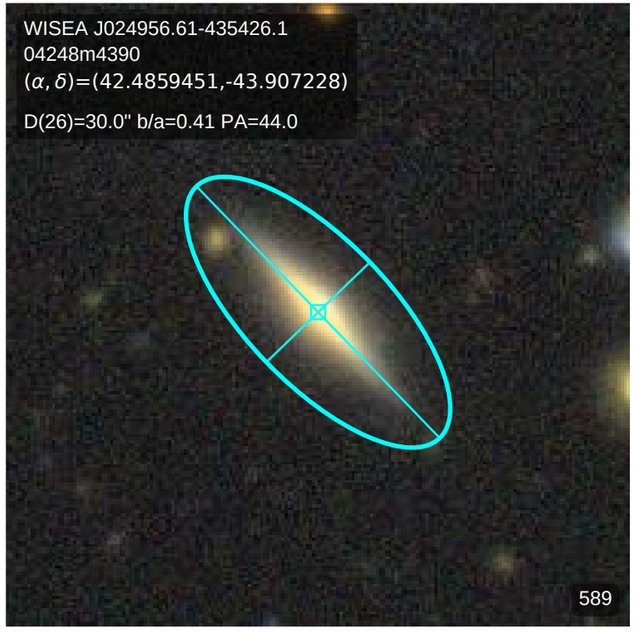

WISEA J223222.00+234517.3
33809p2375
(α, δ)=(338.0913693,23.755078)
D(26)=30.0" b/a=0.40 PA=140.3
584

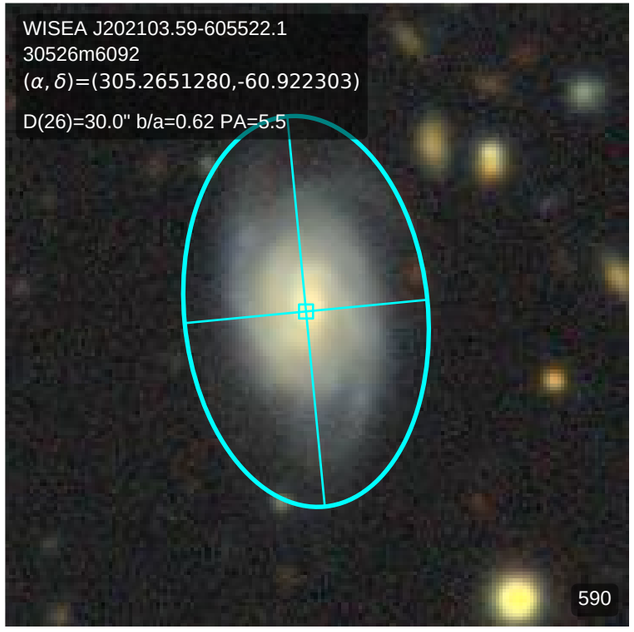

WISEA J220112.56-281552.4
33030m2826
(α, δ)=(330.3024612,-28.264094)
D(26)=30.0" b/a=0.68 PA=6.0
585

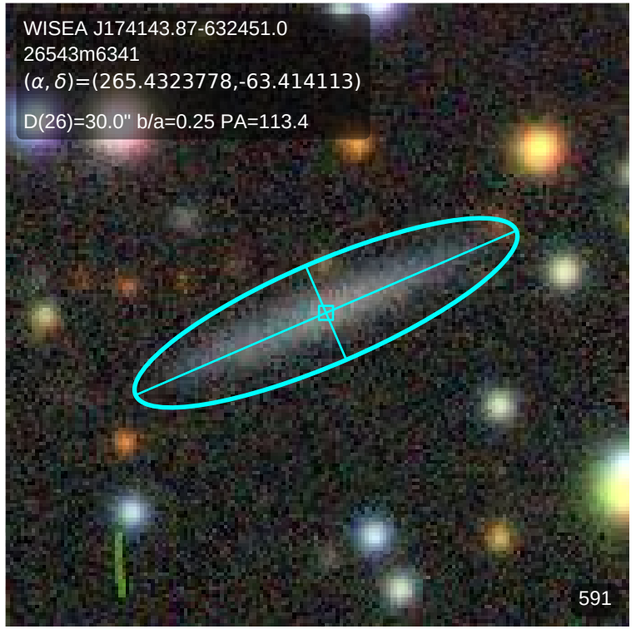

WISEA J002826.08-463634.6
00710m4660
(α, δ)=(7.1086865,-46.609635)
D(26)=30.0" b/a=0.65 PA=93.7
586

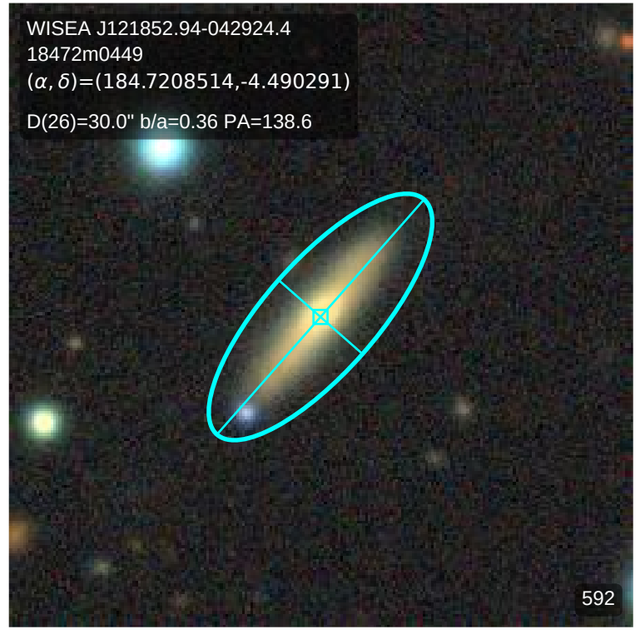

WISEA J085059.63+105535.8
13274p1092
(α, δ)=(132.7481300,10.926568)
D(26)=30.0" b/a=0.82 PA=142.1
587

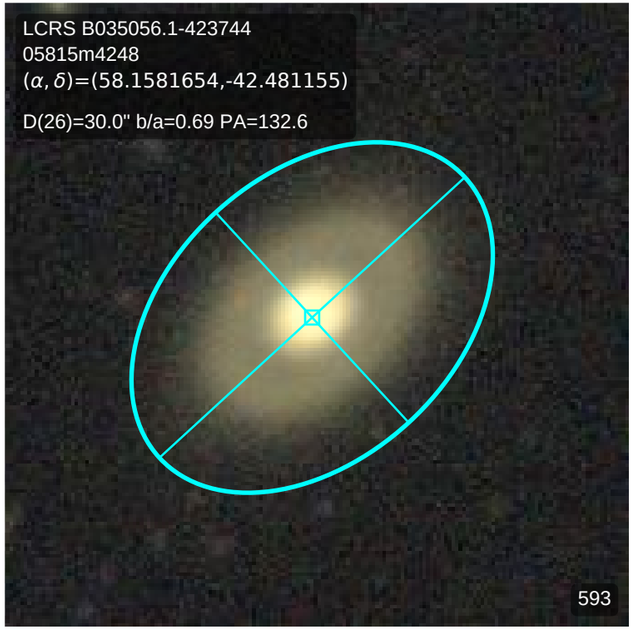

WISEA J211619.70-004443.6
31908m0074
(α, δ)=(319.0821544,-0.745537)
D(26)=30.0" b/a=0.35 PA=140.5
588

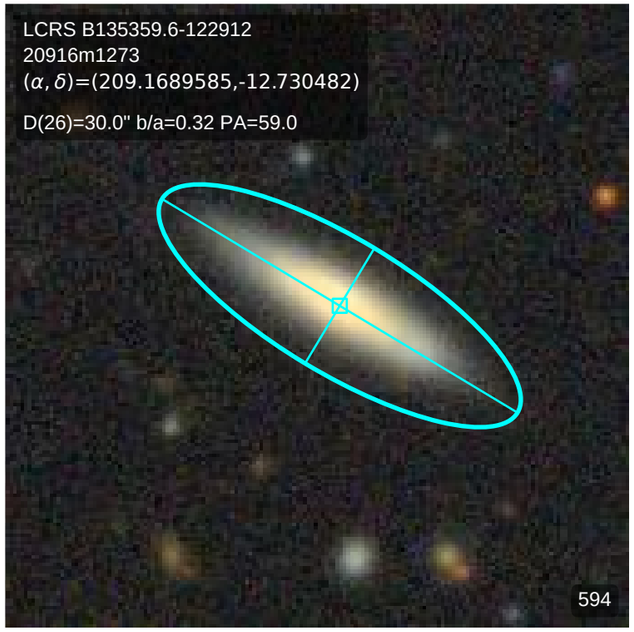

WISEA J024956.61-435426.1
04248m4390
(α, δ)=(42.4859451,-43.907228)
D(26)=30.0" b/a=0.41 PA=44.0
589

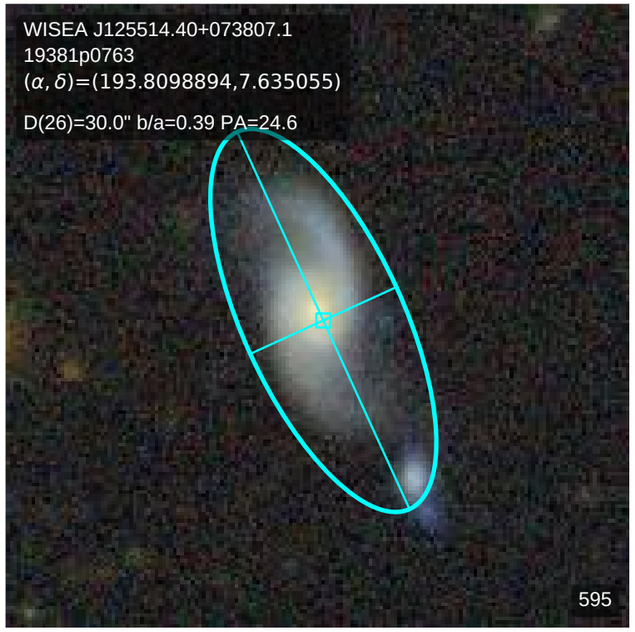

WISEA J202103.59-605522.1
30526m6092
(α, δ)=(305.2651280,-60.922303)
D(26)=30.0" b/a=0.62 PA=5.5
590

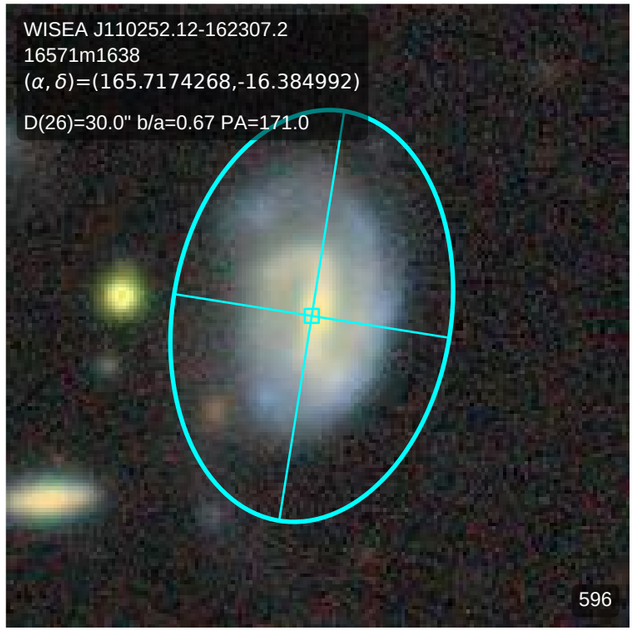

WISEA J174143.87-632451.0
26543m6341
(α, δ)=(265.4323778,-63.414113)
D(26)=30.0" b/a=0.25 PA=113.4
591

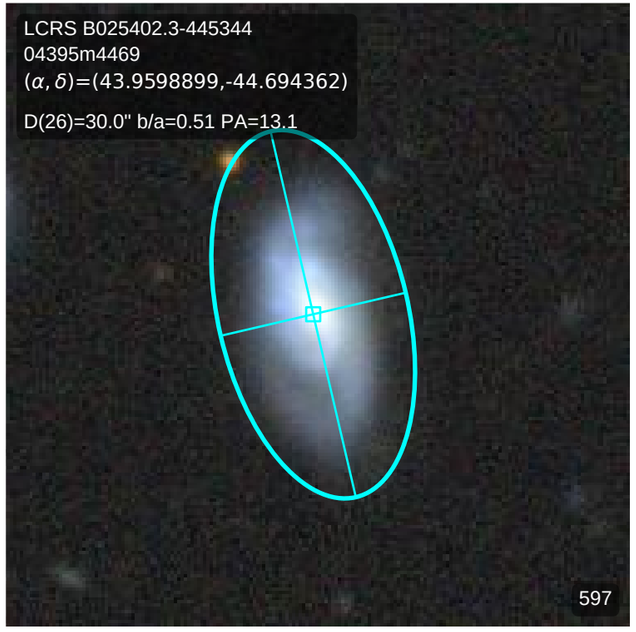

WISEA J121852.94-042924.4
18472m0449
(α, δ)=(184.7208514,-4.490291)
D(26)=30.0" b/a=0.36 PA=138.6
592

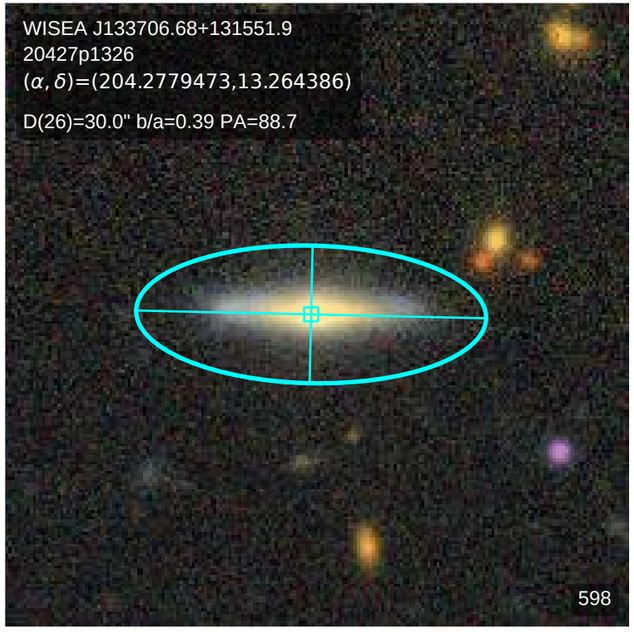

LCRS B035056.1-423744
05815m4248
(α, δ)=(58.1581654,-42.481155)
D(26)=30.0" b/a=0.69 PA=132.6
593

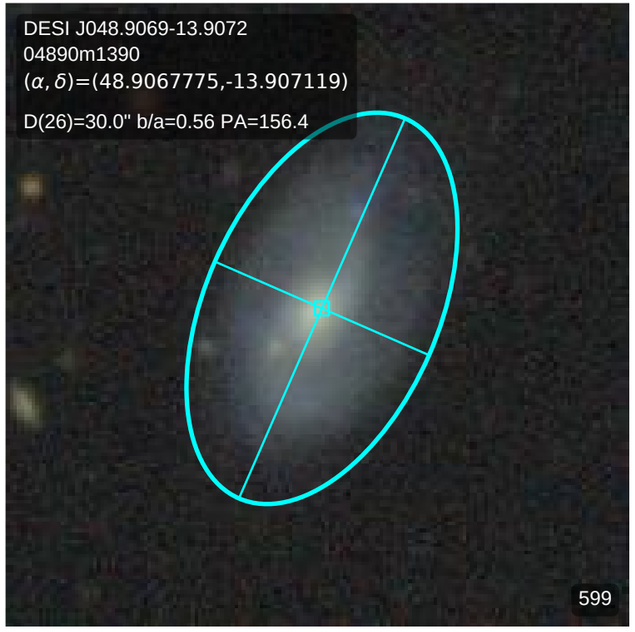

LCRS B135359.6-122912
20916m1273
(α, δ)=(209.1689585,-12.730482)
D(26)=30.0" b/a=0.32 PA=59.0
594

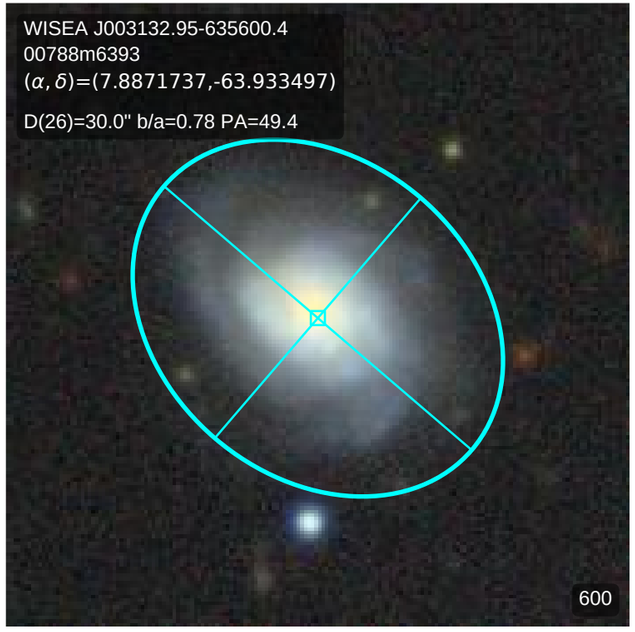

WISEA J125514.40+073807.1
19381p0763
(α, δ)=(193.8098894,7.635055)
D(26)=30.0" b/a=0.39 PA=24.6
595

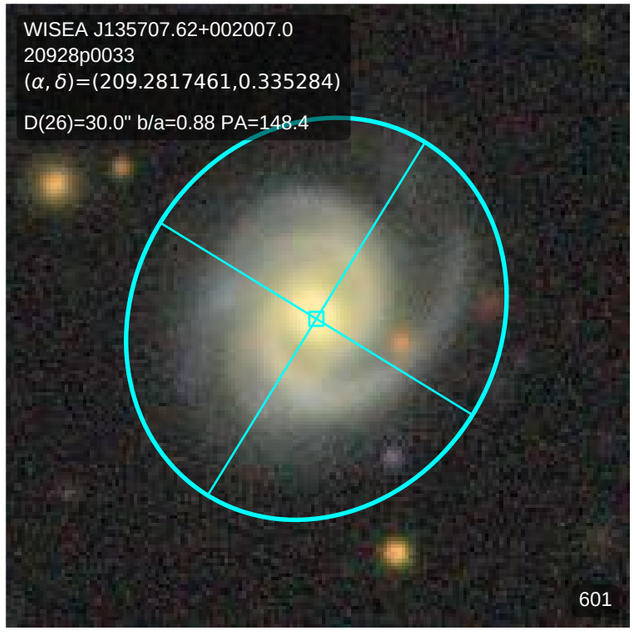

WISEA J110252.12-162307.2
16571m1638
(α, δ)=(165.7174268,-16.384992)
D(26)=30.0" b/a=0.67 PA=171.0
596

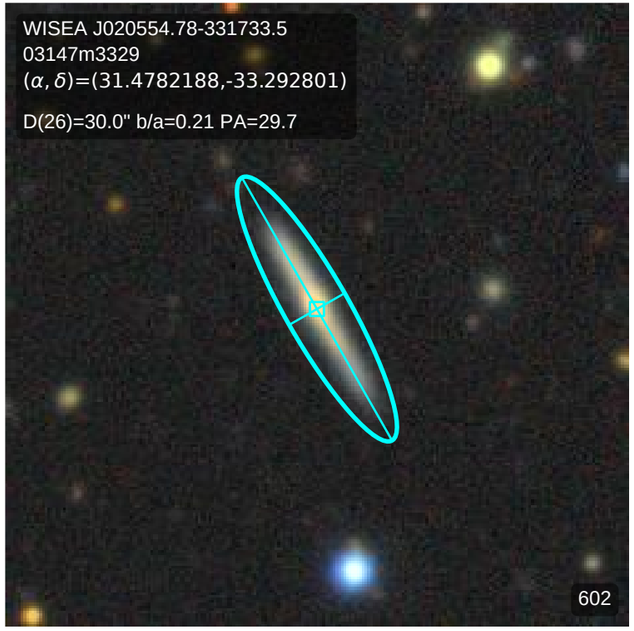

LCRS B025402.3-445344
04395m4469
(α, δ)=(43.9598899,-44.694362)
D(26)=30.0" b/a=0.51 PA=13.1
597

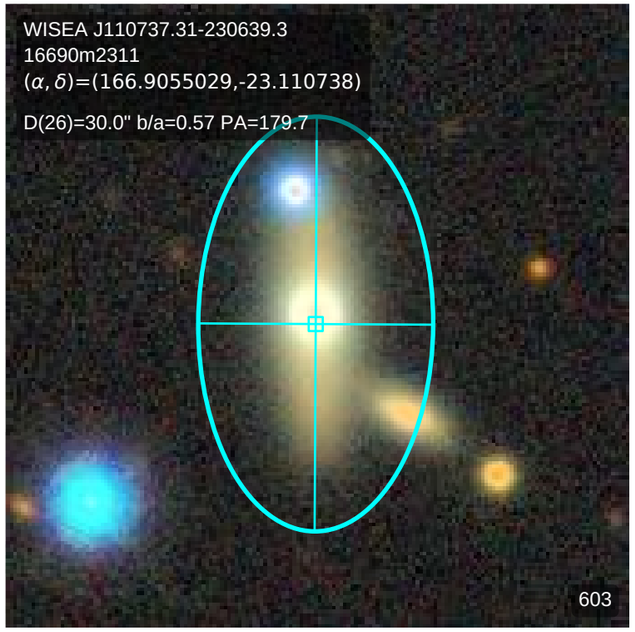

WISEA J133706.68+131551.9
20427p1326
(α, δ)=(204.2779473,13.264386)
D(26)=30.0" b/a=0.39 PA=88.7
598

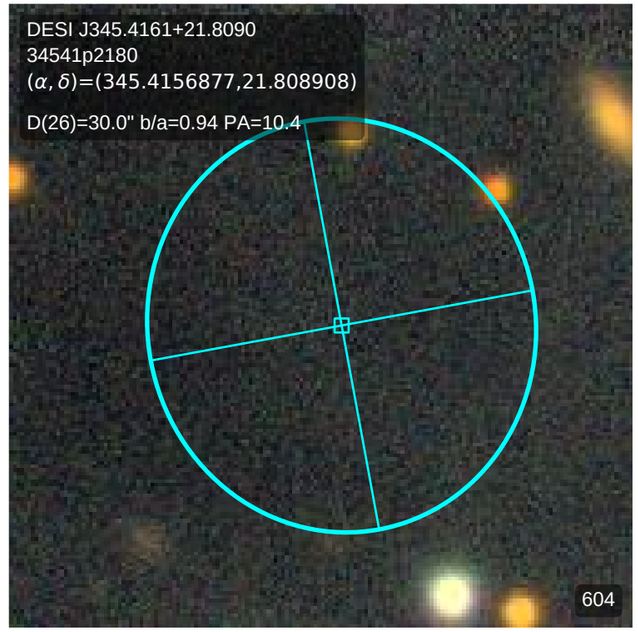

DESI J048.9069-13.9072
04890m1390
(α, δ)=(48.9067775,-13.907119)
D(26)=30.0" b/a=0.56 PA=156.4
599

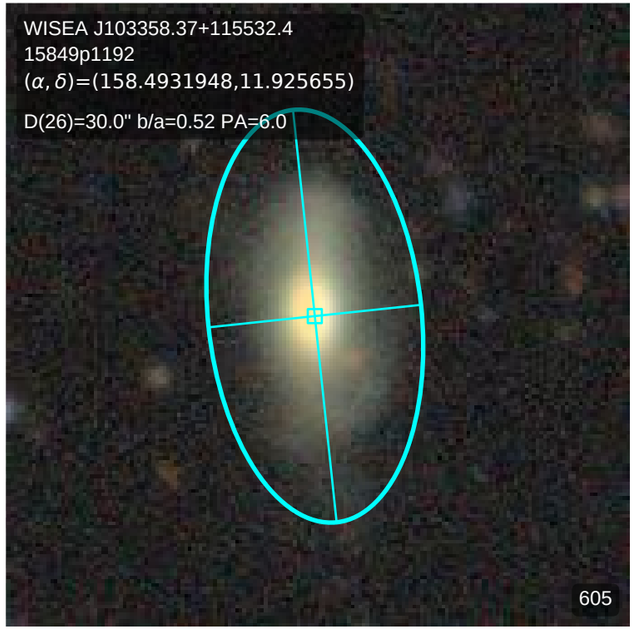

WISEA J003132.95-635600.4
00788m6393
(α, δ)=(7.8871737,-63.933497)
D(26)=30.0" b/a=0.78 PA=49.4
600

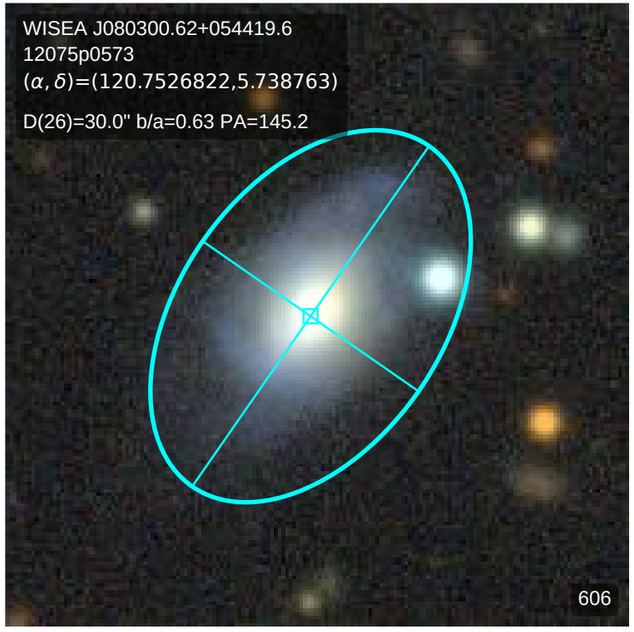

WISEA J135707.62+002007.0
20928p0033
(α, δ)=(209.2817461,0.335284)
D(26)=30.0" b/a=0.88 PA=148.4
601

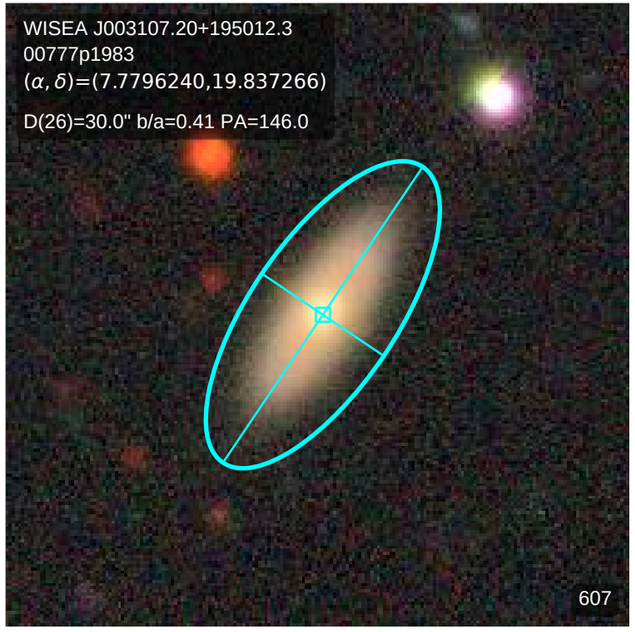

WISEA J020554.78-331733.5
03147m3329
(α, δ)=(31.4782188,-33.292801)
D(26)=30.0" b/a=0.21 PA=29.7
602

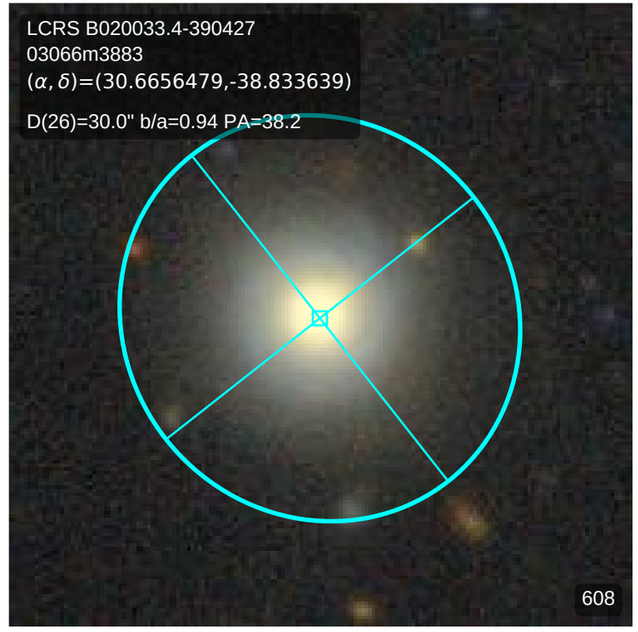

WISEA J110737.31-230639.3
16690m2311
(α, δ)=(166.9055029,-23.110738)
D(26)=30.0" b/a=0.57 PA=179.7
603

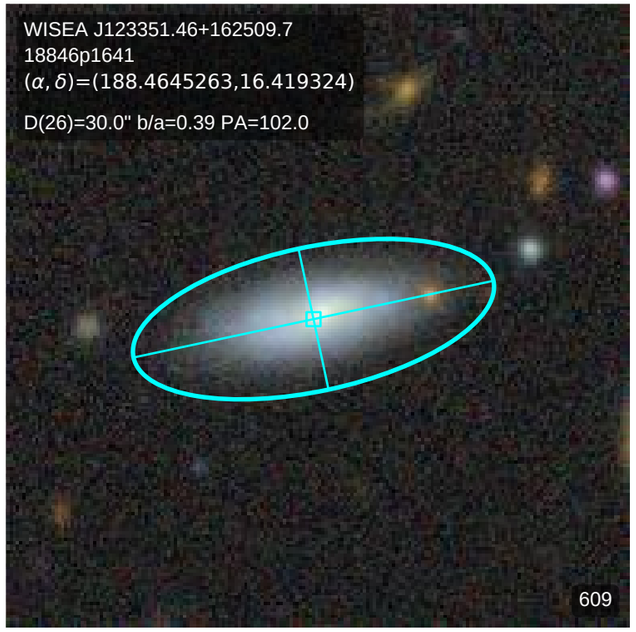

DESI J345.4161+21.8090
34541p2180
(α, δ)=(345.4156877,21.808908)
D(26)=30.0" b/a=0.94 PA=10.4
604

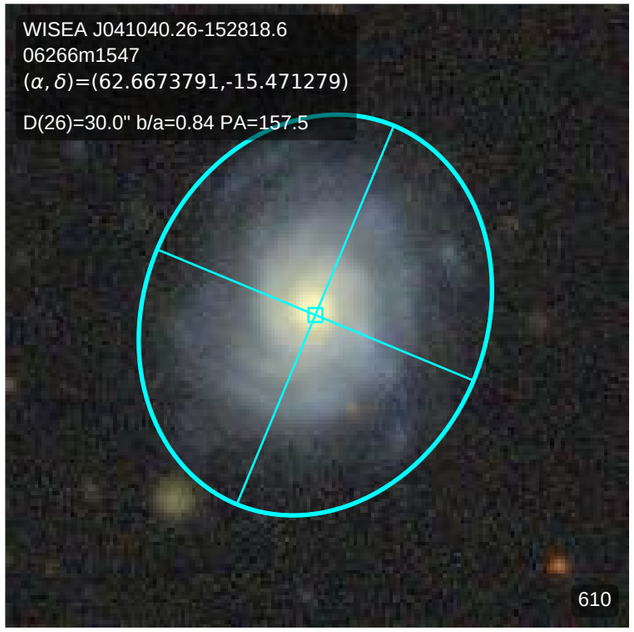

WISEA J103358.37+115532.4
15849p1192
(α, δ)=(158.4931948,11.925655)
D(26)=30.0" b/a=0.52 PA=6.0
605

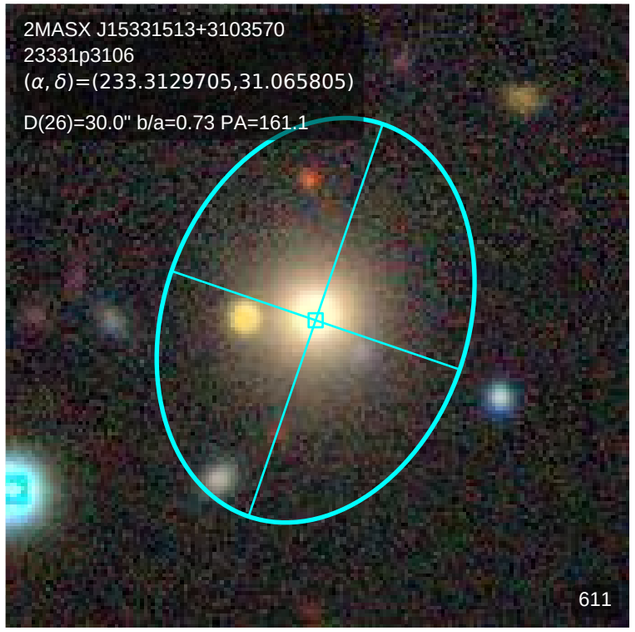

WISEA J080300.62+054419.6
12075p0573
(α, δ)=(120.7526822,5.738763)
D(26)=30.0" b/a=0.63 PA=145.2
606

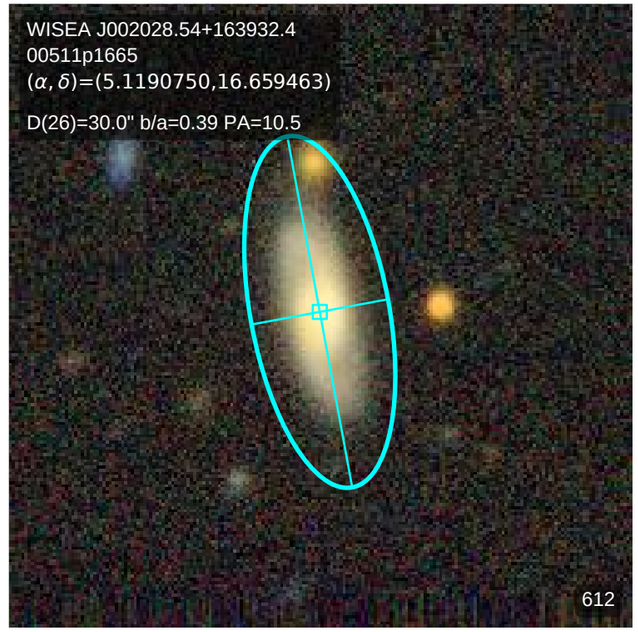

WISEA J003107.20+195012.3
00777p1983
(α, δ)=(7.7796240,19.837266)
D(26)=30.0" b/a=0.41 PA=146.0
607

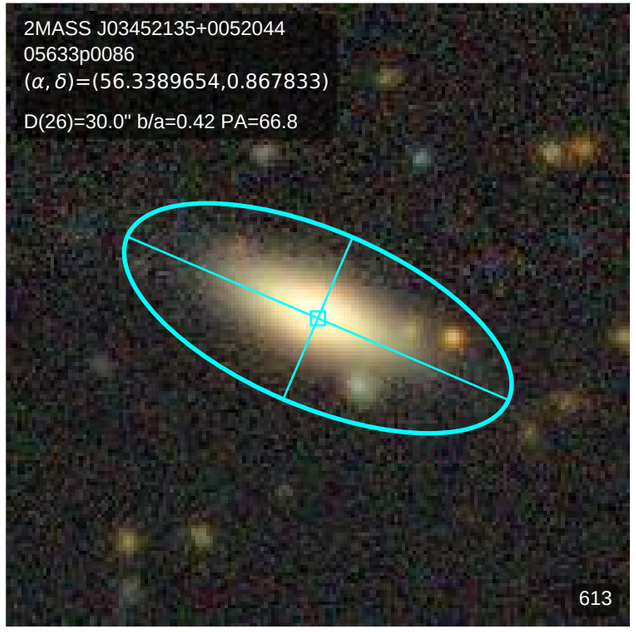

LCRS B020033.4-390427
03066m3883
(α, δ)=(30.6656479,-38.833639)
D(26)=30.0" b/a=0.94 PA=38.2
608

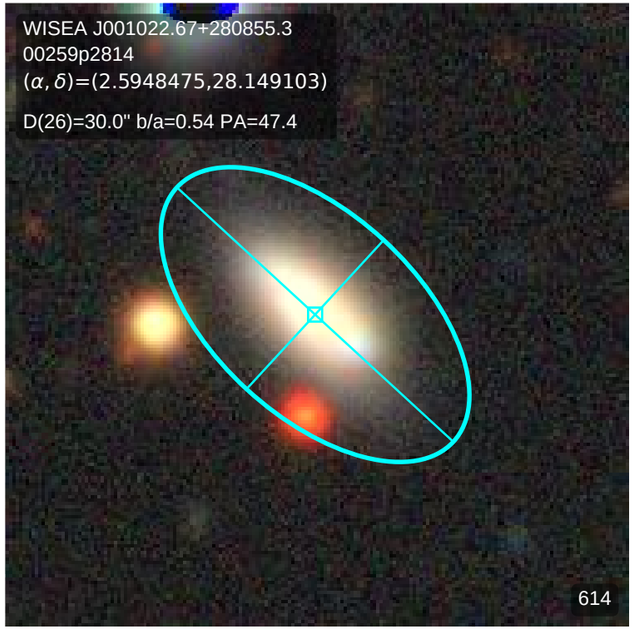

WISEA J123351.46+162509.7
18846p1641
(α, δ)=(188.4645263,16.419324)
D(26)=30.0" b/a=0.39 PA=102.0
609

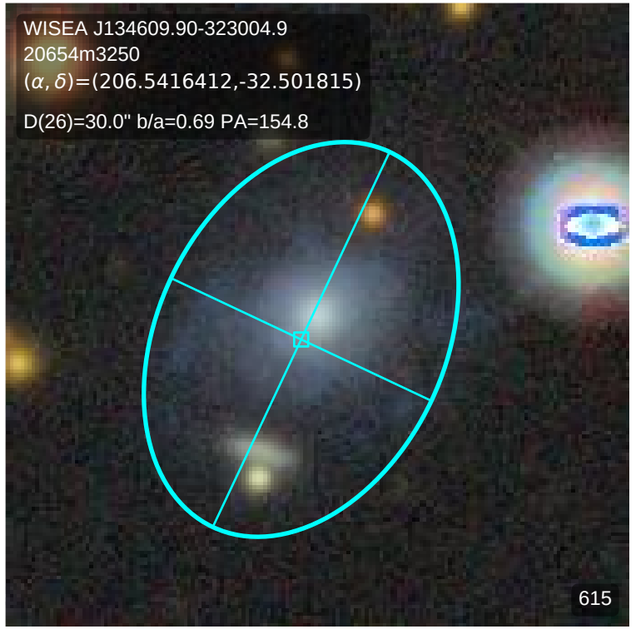

WISEA J041040.26-152818.6
06266m1547
(α, δ)=(62.6673791,-15.471279)
D(26)=30.0" b/a=0.84 PA=157.5
610

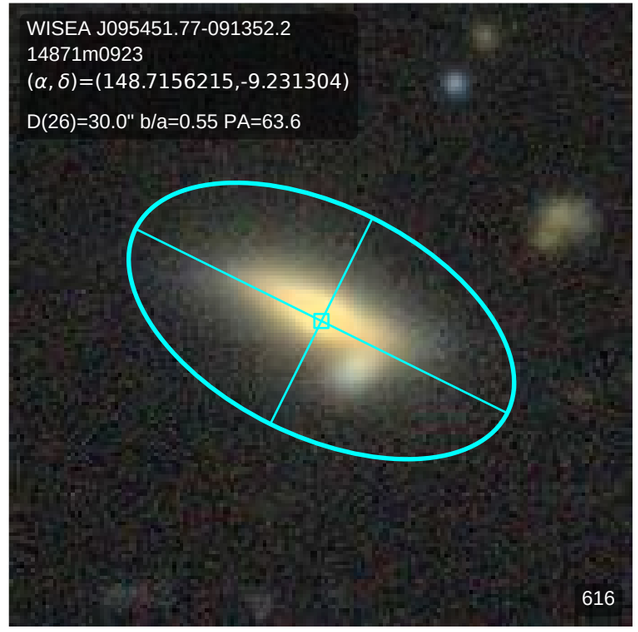

2MASX J15331513+3103570
23331p3106
(α, δ)=(233.3129705,31.065805)
D(26)=30.0" b/a=0.73 PA=161.1
611

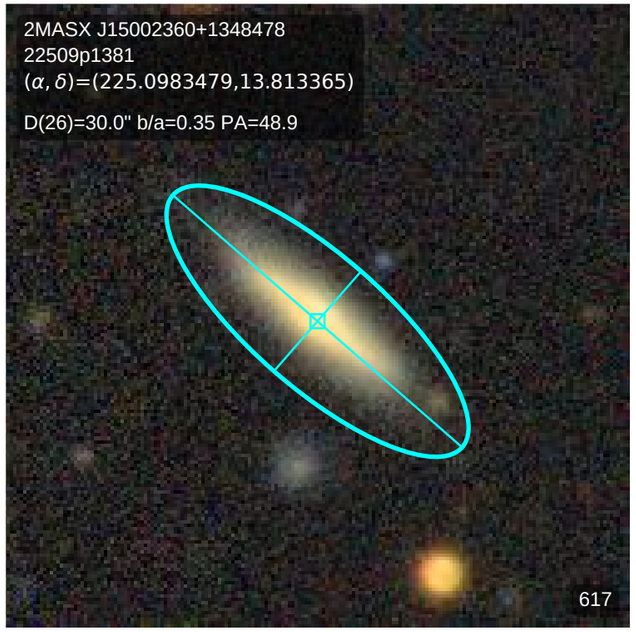

WISEA J002028.54+163932.4
00511p1665
(α, δ)=(5.1190750,16.659463)
D(26)=30.0" b/a=0.39 PA=10.5
612

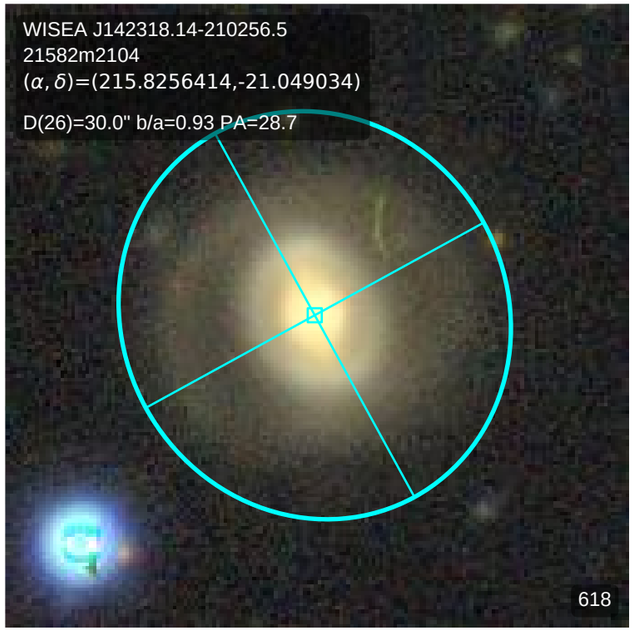

2MASS J03452135+0052044
05633p0086
(α, δ)=(56.3389654,0.867833)
D(26)=30.0" b/a=0.42 PA=66.8
613

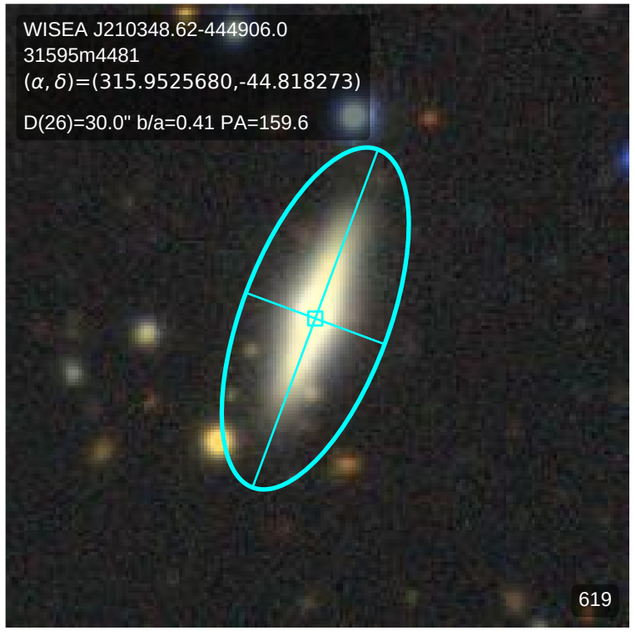

WISEA J001022.67+280855.3
00259p2814
(α, δ)=(2.5948475,28.149103)
D(26)=30.0" b/a=0.54 PA=47.4
614

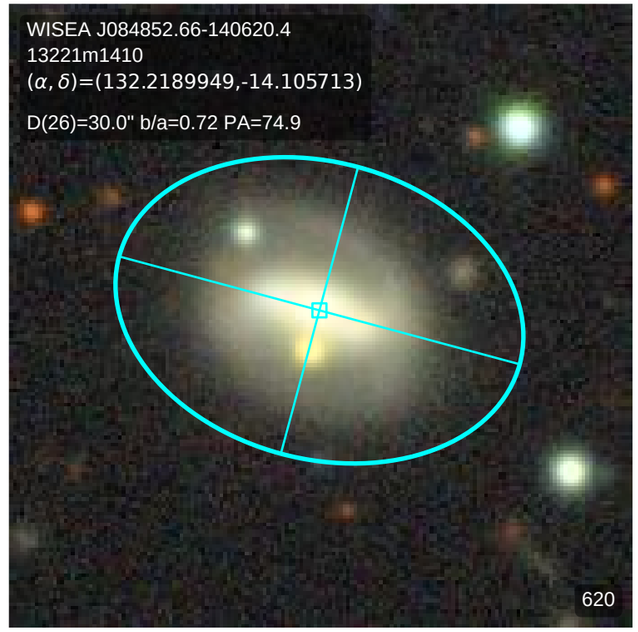

WISEA J134609.90-323004.9
20654m3250
(α, δ)=(206.5416412,-32.501815)
D(26)=30.0" b/a=0.69 PA=154.8
615

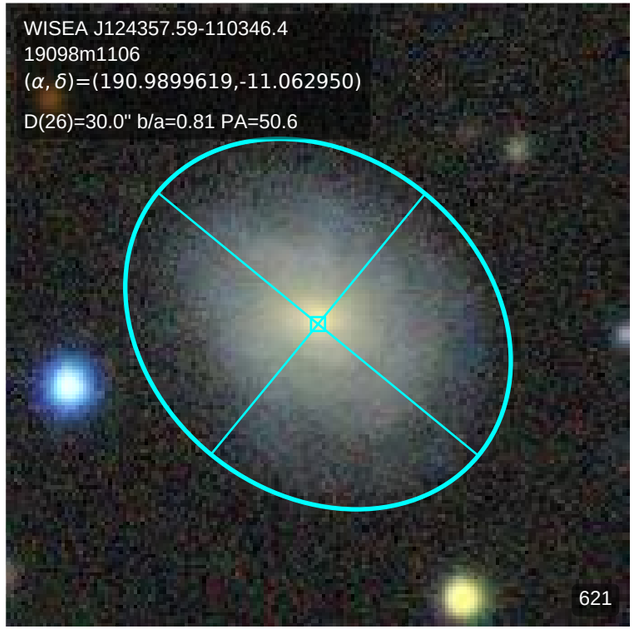

WISEA J095451.77-091352.2
14871m0923
(α, δ)=(148.7156215,-9.231304)
D(26)=30.0" b/a=0.55 PA=63.6
616

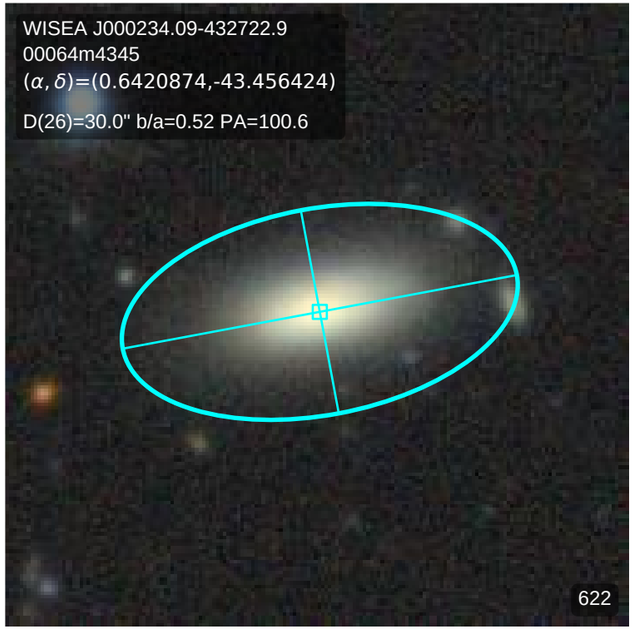

2MASX J15002360+1348478
22509p1381
(α, δ)=(225.0983479,13.813365)
D(26)=30.0" b/a=0.35 PA=48.9
617

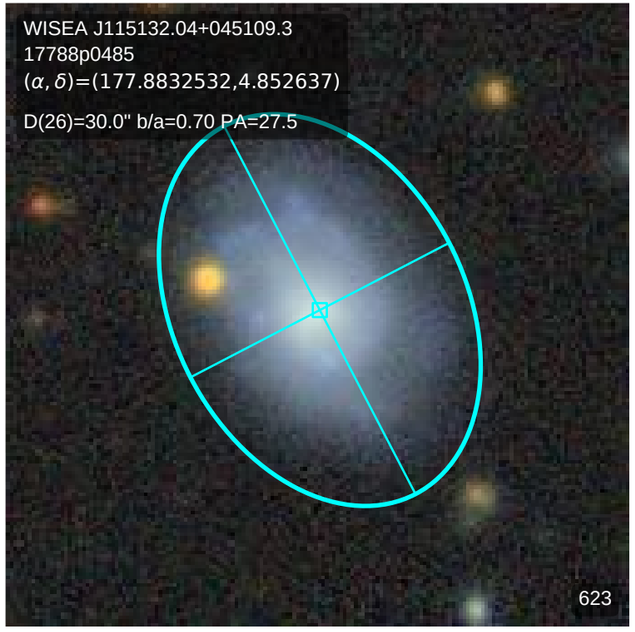

WISEA J142318.14-210256.5
21582m2104
(α, δ)=(215.8256414,-21.049034)
D(26)=30.0" b/a=0.93 PA=28.7
618

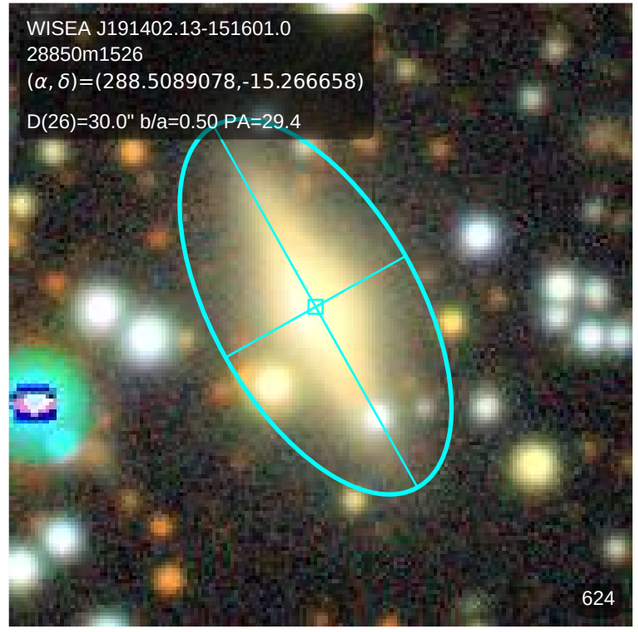

WISEA J210348.62-444906.0
31595m4481
(α, δ)=(315.9525680,-44.818273)
D(26)=30.0" b/a=0.41 PA=159.6
619

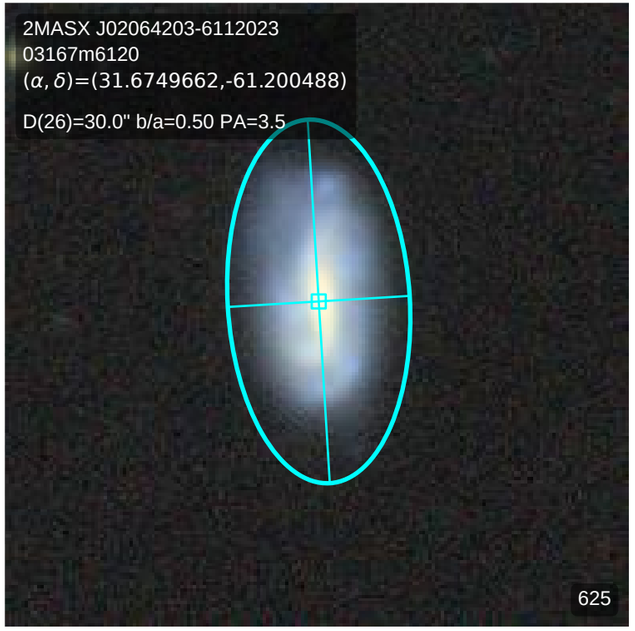

WISEA J084852.66-140620.4
13221m1410
(α, δ)=(132.2189949,-14.105713)
D(26)=30.0" b/a=0.72 PA=74.9
620

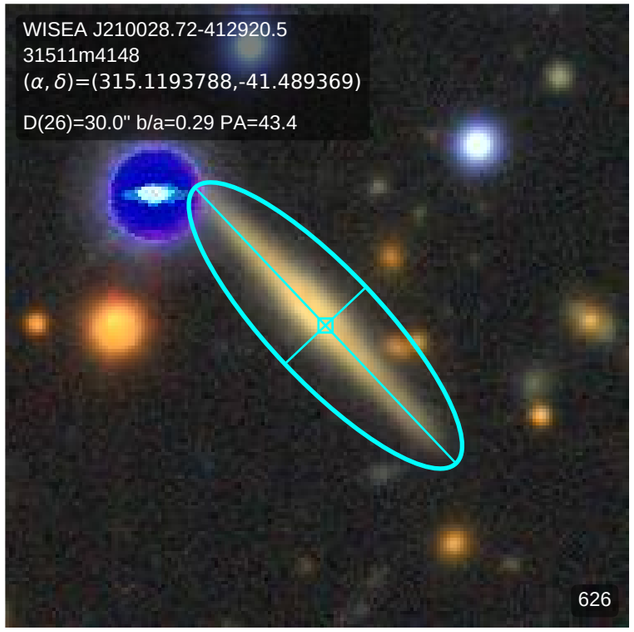

WISEA J124357.59-110346.4
19098m1106
(α, δ)=(190.9899619,-11.062950)
D(26)=30.0" b/a=0.81 PA=50.6
621

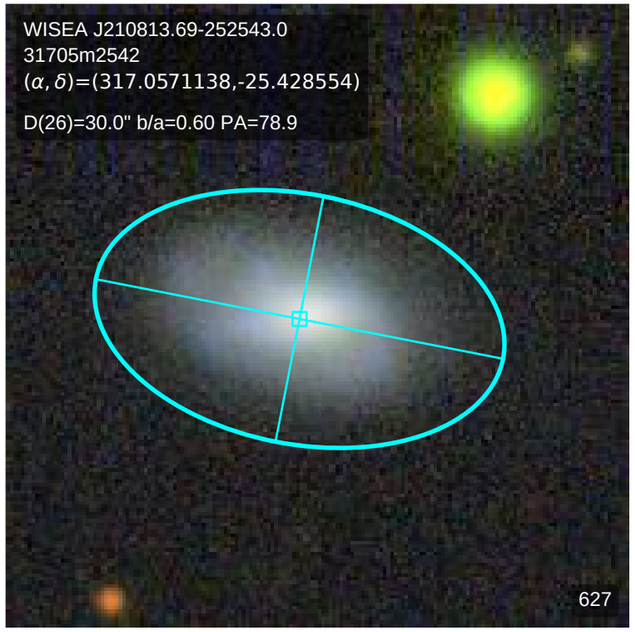

WISEA J000234.09-432722.9
00064m4345
(α, δ)=(0.6420874,-43.456424)
D(26)=30.0" b/a=0.52 PA=100.6
622

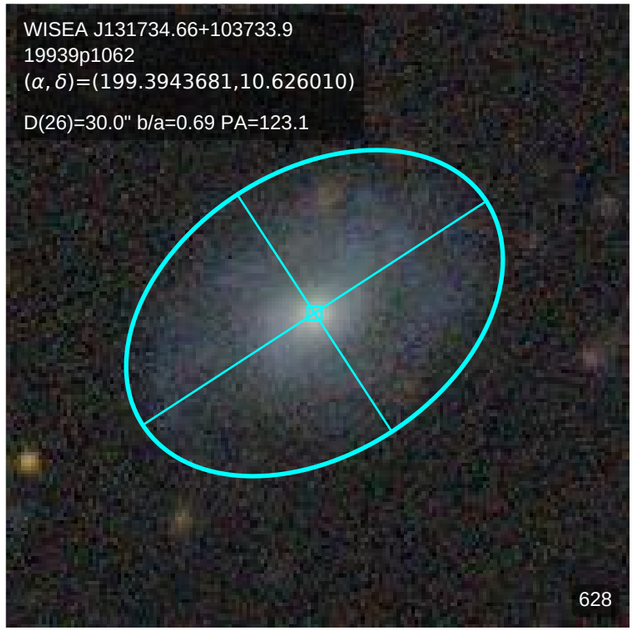

WISEA J115132.04+045109.3
17788p0485
(α, δ)=(177.8832532,4.852637)
D(26)=30.0" b/a=0.70 PA=27.5
623

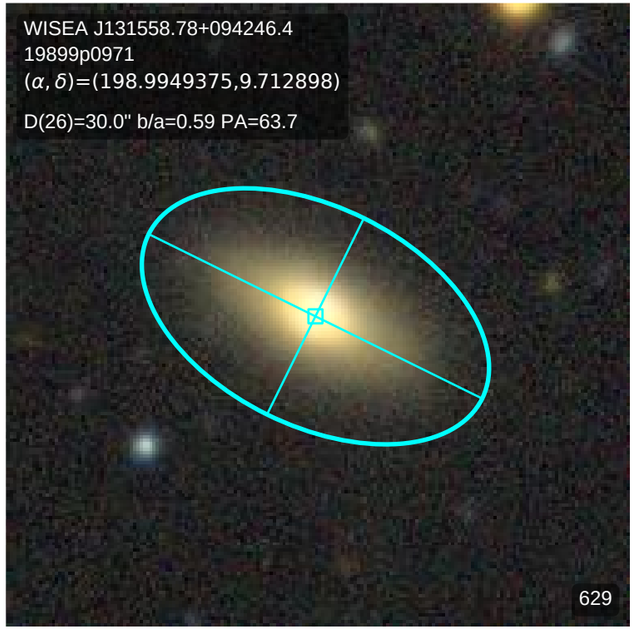

WISEA J191402.13-151601.0
28850m1526
(α, δ)=(288.5089078,-15.266658)
D(26)=30.0" b/a=0.50 PA=29.4
624

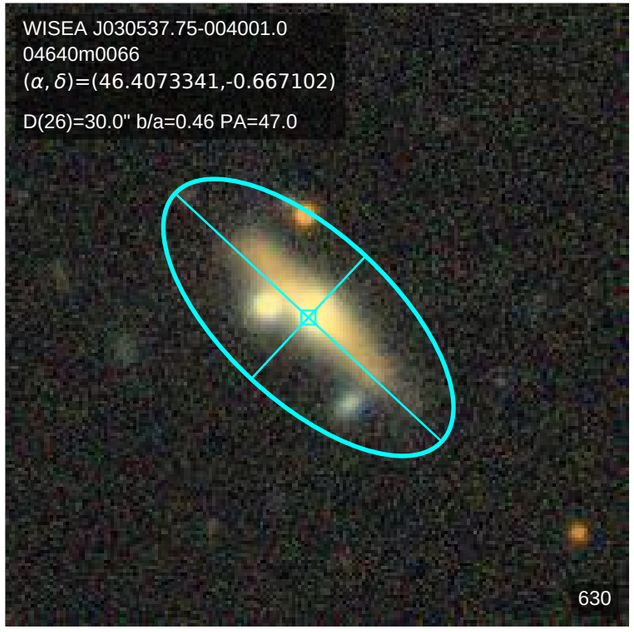

2MASX J02064203-6112023
03167m6120
(α, δ)=(31.6749662,-61.200488)
D(26)=30.0" b/a=0.50 PA=3.5
625

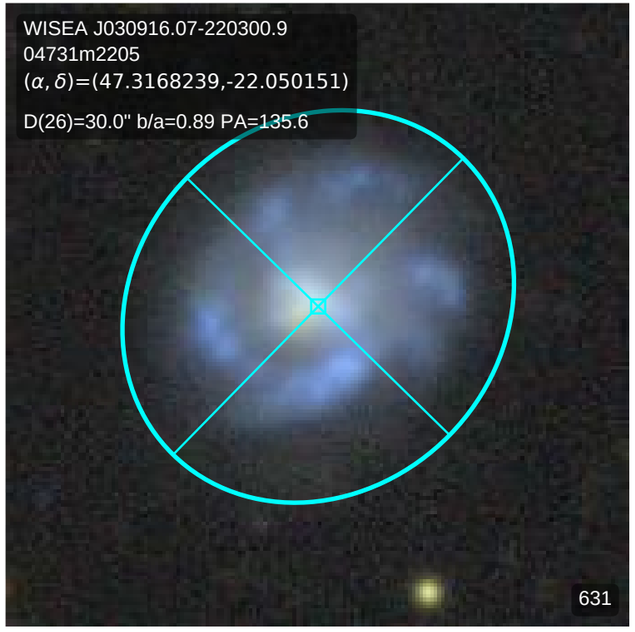

WISEA J210028.72-412920.5
31511m4148
(α, δ)=(315.1193788,-41.489369)
D(26)=30.0" b/a=0.29 PA=43.4
626

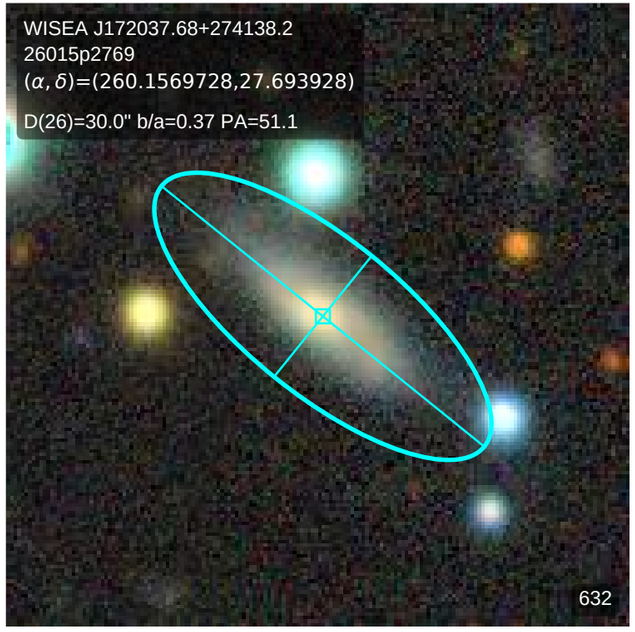

WISEA J210813.69-252543.0
31705m2542
(α, δ)=(317.0571138,-25.428554)
D(26)=30.0" b/a=0.60 PA=78.9
627

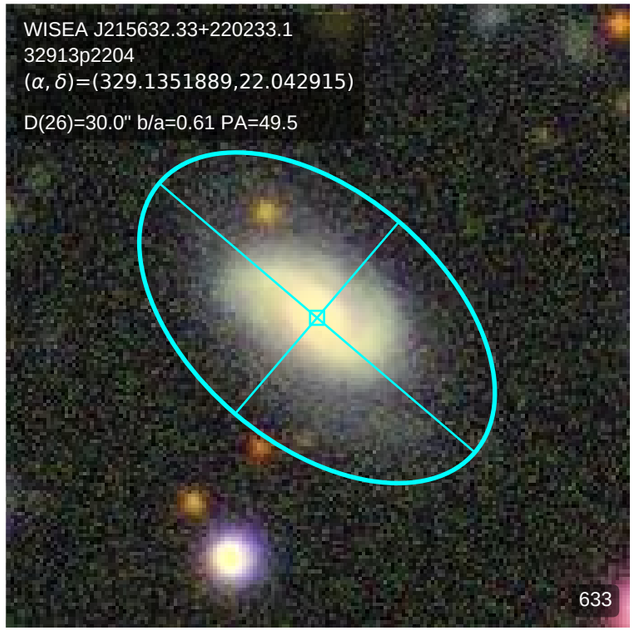

WISEA J131734.66+103733.9
19939p1062
(α, δ)=(199.3943681,10.626010)
D(26)=30.0" b/a=0.69 PA=123.1
628

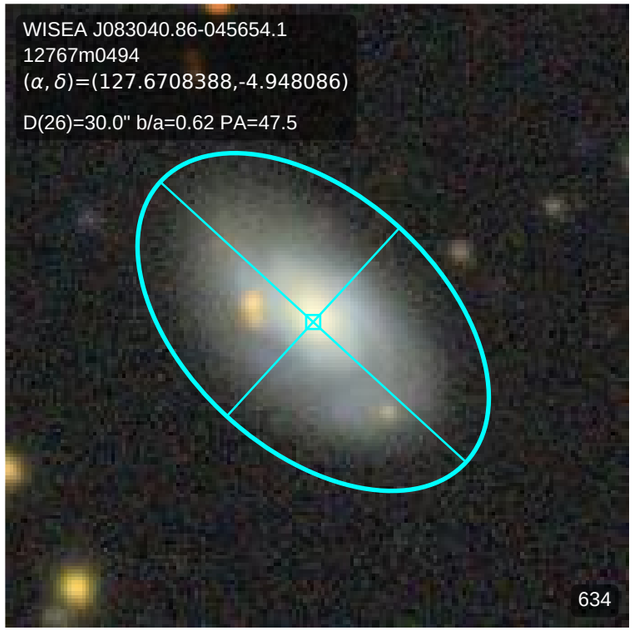

WISEA J131558.78+094246.4
19899p0971
(α, δ)=(198.9949375,9.712898)
D(26)=30.0" b/a=0.59 PA=63.7
629

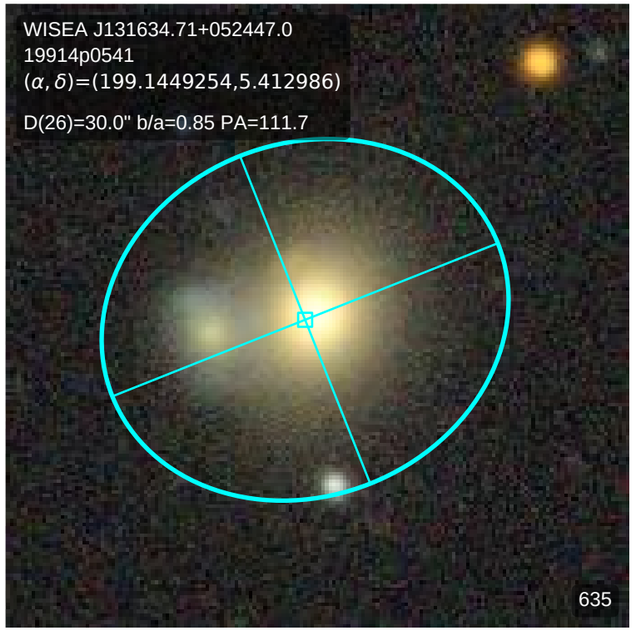

WISEA J030537.75-004001.0
04640m0066
(α, δ)=(46.4073341,-0.667102)
D(26)=30.0" b/a=0.46 PA=47.0
630

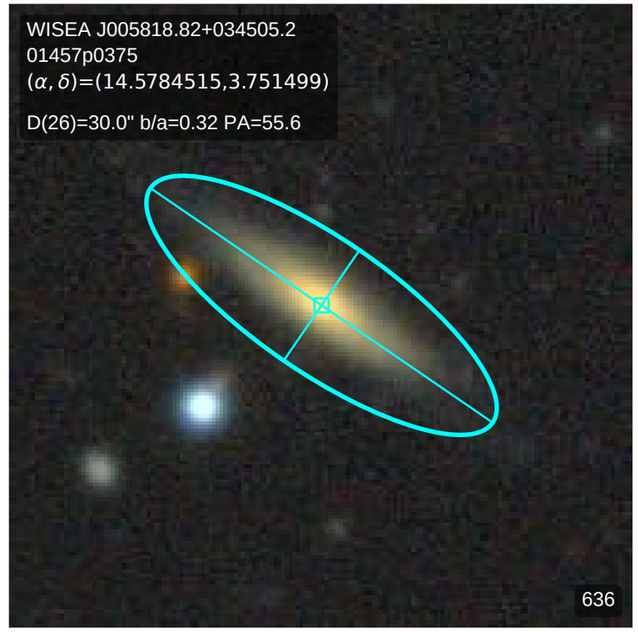

WISEA J030916.07-220300.9
04731m2205
(α, δ)=(47.3168239,-22.050151)
D(26)=30.0" b/a=0.89 PA=135.6
631

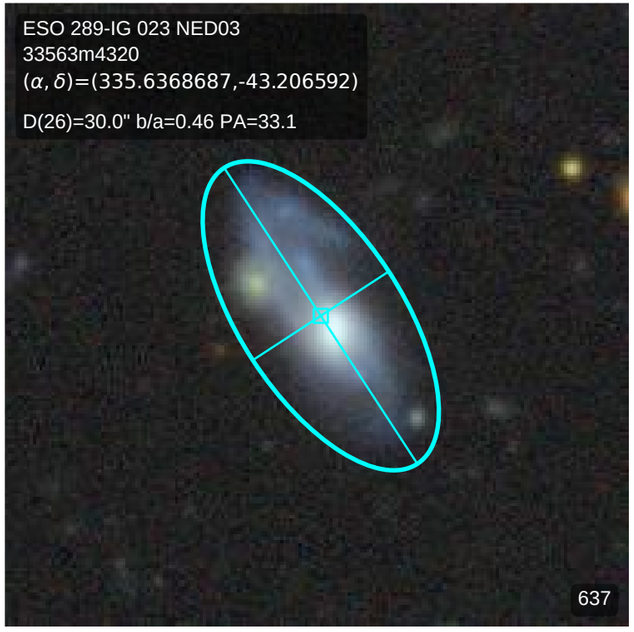

WISEA J172037.68+274138.2
26015p2769
(α, δ)=(260.1569728,27.693928)
D(26)=30.0" b/a=0.37 PA=51.1
632

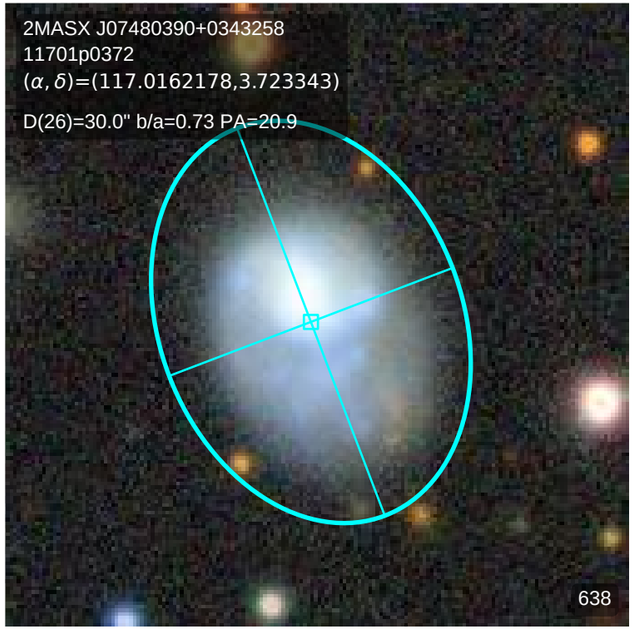

WISEA J215632.33+220233.1
32913p2204
(α, δ)=(329.1351889,22.042915)
D(26)=30.0" b/a=0.61 PA=49.5
633

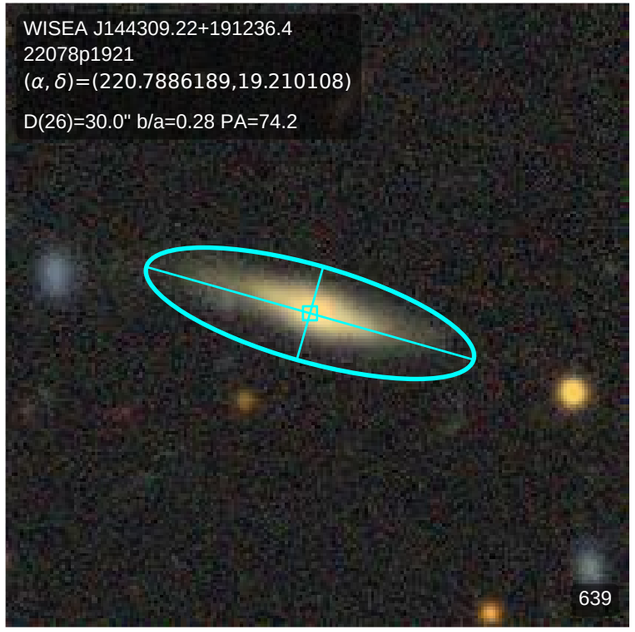

WISEA J083040.86-045654.1
12767m0494
(α, δ)=(127.6708388,-4.948086)
D(26)=30.0" b/a=0.62 PA=47.5
634

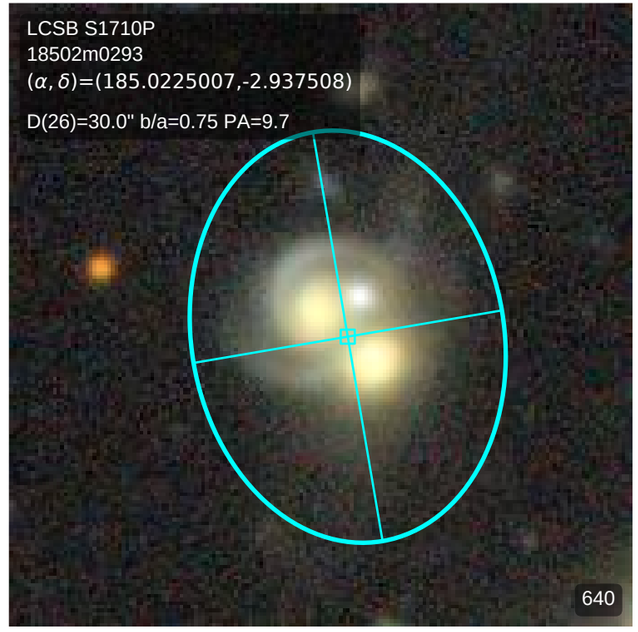

WISEA J131634.71+052447.0
19914p0541
(α, δ)=(199.1449254,5.412986)
D(26)=30.0" b/a=0.85 PA=111.7
635

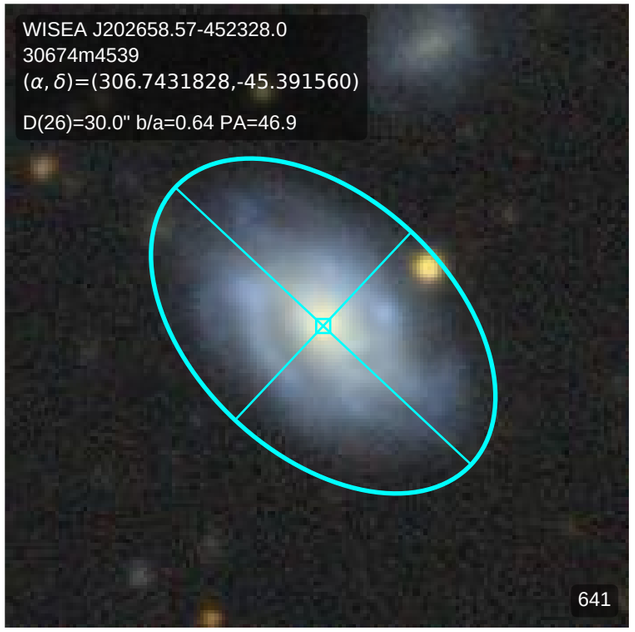

WISEA J005818.82+034505.2
01457p0375
(α, δ)=(14.5784515,3.751499)
D(26)=30.0" b/a=0.32 PA=55.6
636

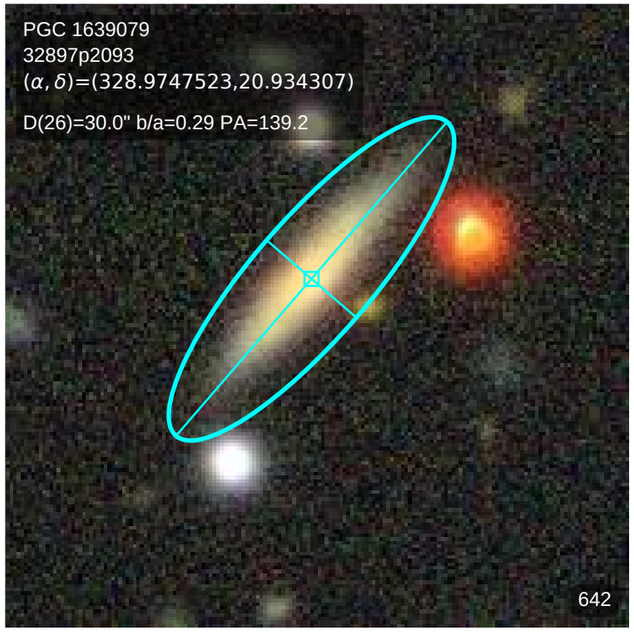

ESO 289-IG 023 NED03
33563m4320
(α, δ)=(335.6368687,-43.206592)
D(26)=30.0" b/a=0.46 PA=33.1
637

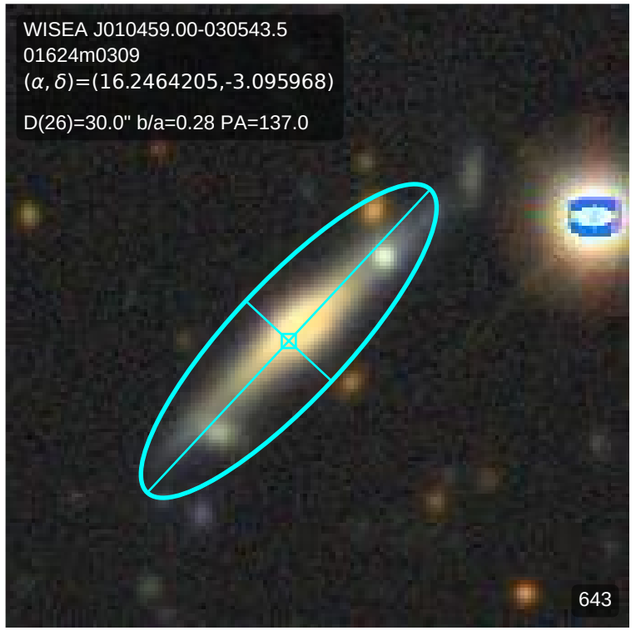

2MASX J07480390+0343258
11701p0372
(α, δ)=(117.0162178,3.723343)
D(26)=30.0" b/a=0.73 PA=20.9
638

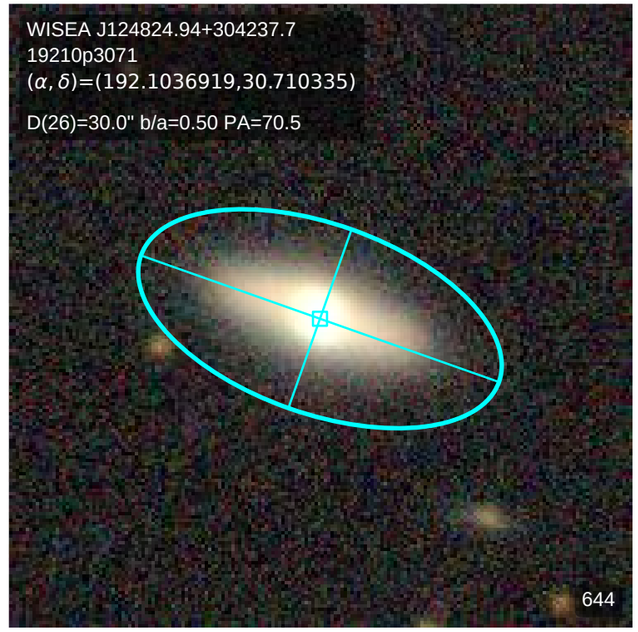

WISEA J144309.22+191236.4
22078p1921
(α, δ)=(220.7886189,19.210108)
D(26)=30.0" b/a=0.28 PA=74.2
639

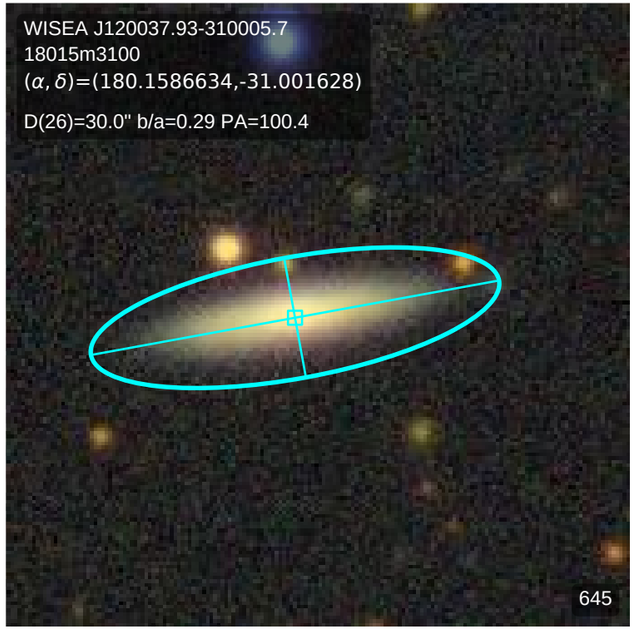

LCSB S1710P
18502m0293
(α, δ)=(185.0225007,-2.937508)
D(26)=30.0" b/a=0.75 PA=9.7
640

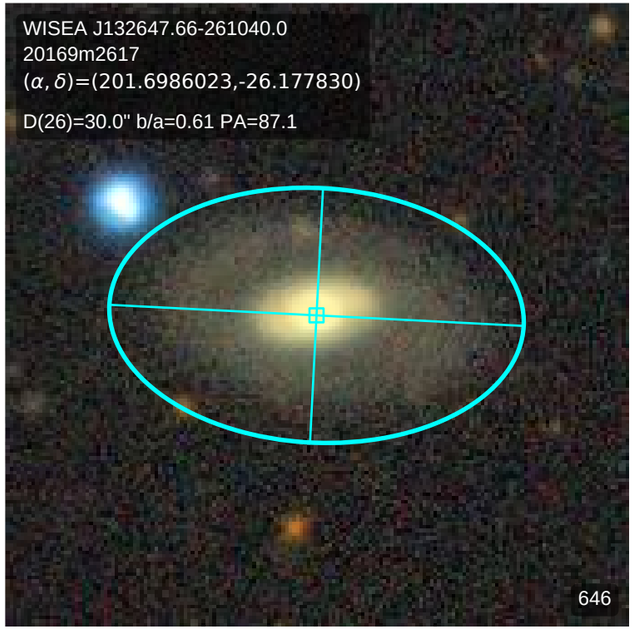

WISEA J202658.57-452328.0
30674m4539
(α, δ)=(306.7431828,-45.391560)
D(26)=30.0" b/a=0.64 PA=46.9
641

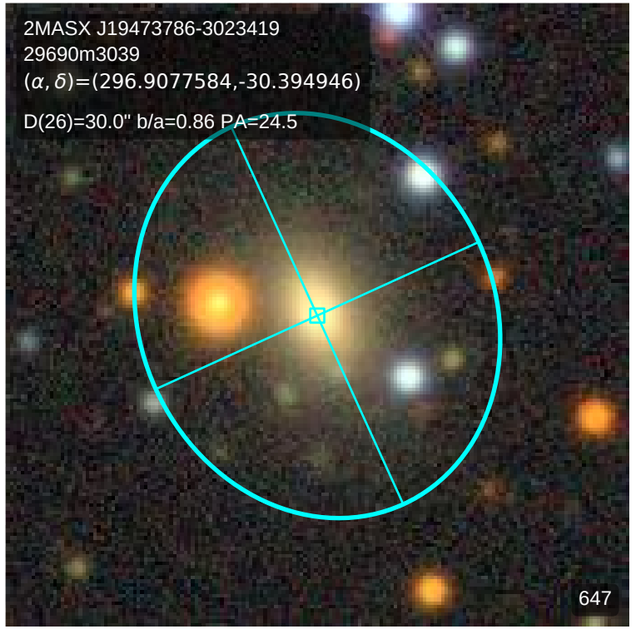

PGC 1639079
32897p2093
(α, δ)=(328.9747523,20.934307)
D(26)=30.0" b/a=0.29 PA=139.2
642

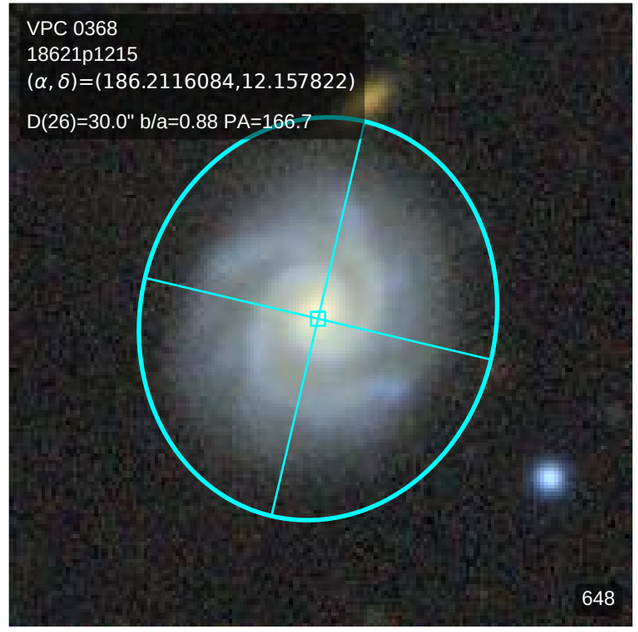

WISEA J010459.00-030543.5
01624m0309
(α, δ)=(16.2464205,-3.095968)
D(26)=30.0" b/a=0.28 PA=137.0
643

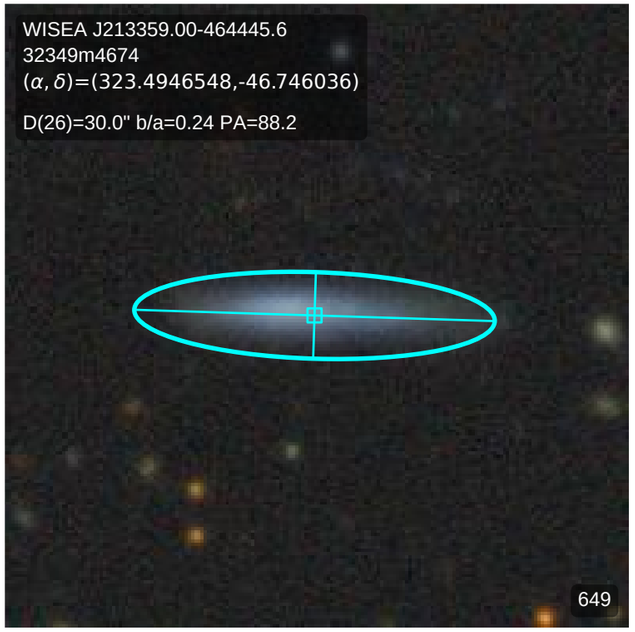

WISEA J124824.94+304237.7
19210p3071
(α, δ)=(192.1036919,30.710335)
D(26)=30.0" b/a=0.50 PA=70.5
644

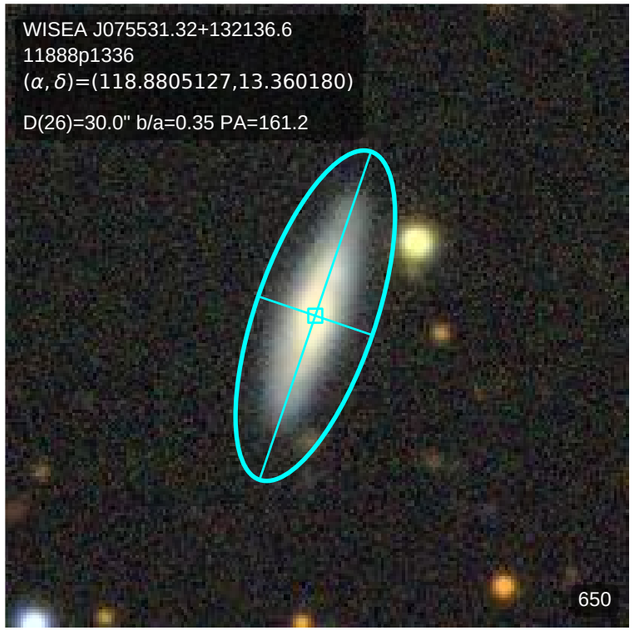

WISEA J120037.93-310005.7
18015m3100
(α, δ)=(180.1586634,-31.001628)
D(26)=30.0" b/a=0.29 PA=100.4
645

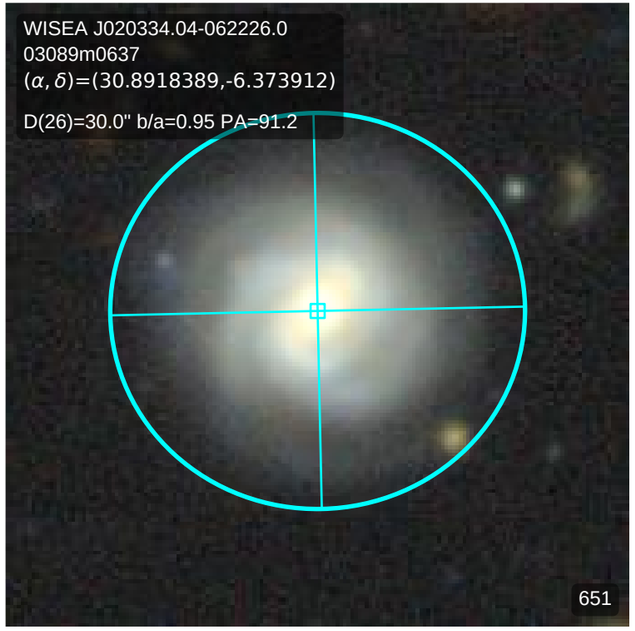

WISEA J132647.66-261040.0
20169m2617
(α, δ)=(201.6986023,-26.177830)
D(26)=30.0" b/a=0.61 PA=87.1
646

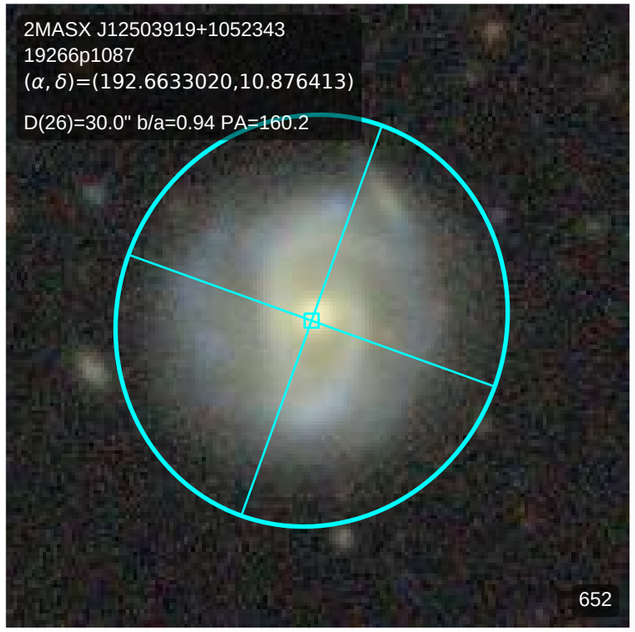

2MASX J19473786-3023419
29690m3039
(α, δ)=(296.9077584,-30.394946)
D(26)=30.0" b/a=0.86 PA=24.5
647

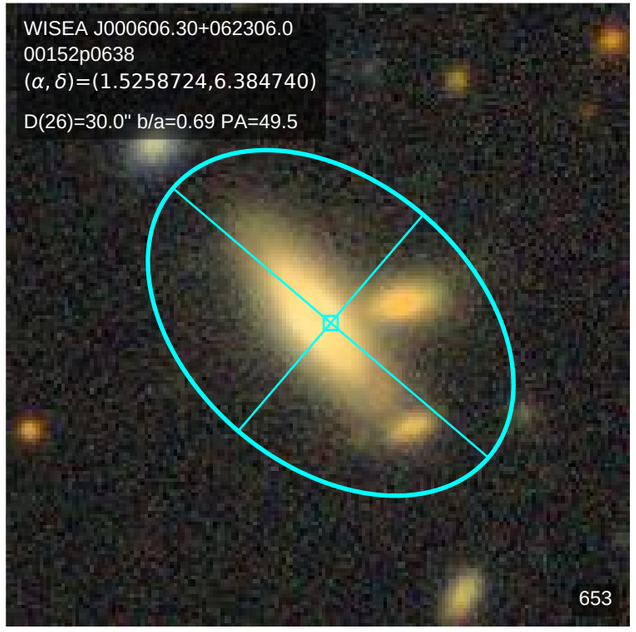

VPC 0368
18621p1215
(α, δ)=(186.2116084,12.157822)
D(26)=30.0" b/a=0.88 PA=166.7
648

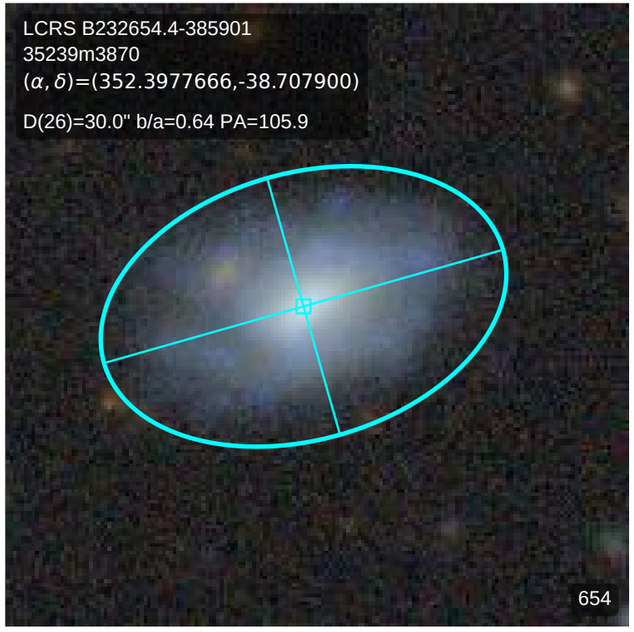

WISEA J213359.00-464445.6
32349m4674
(α, δ)=(323.4946548,-46.746036)
D(26)=30.0" b/a=0.24 PA=88.2
649

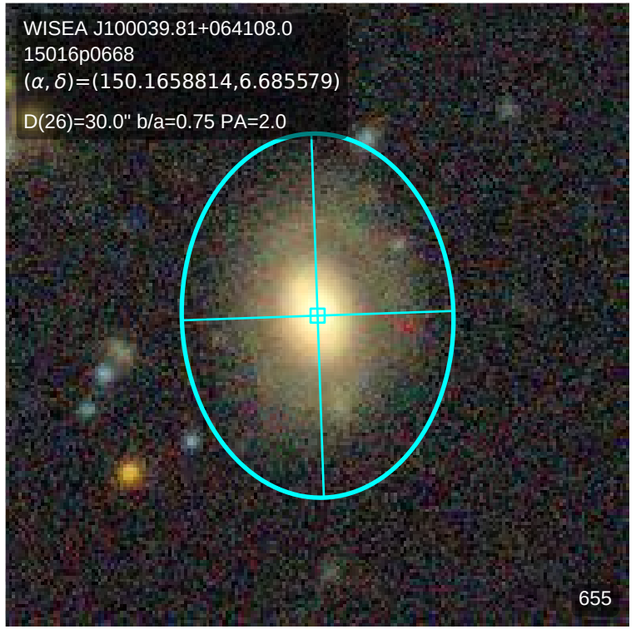

WISEA J075531.32+132136.6
11888p1336
(α, δ)=(118.8805127,13.360180)
D(26)=30.0" b/a=0.35 PA=161.2
650

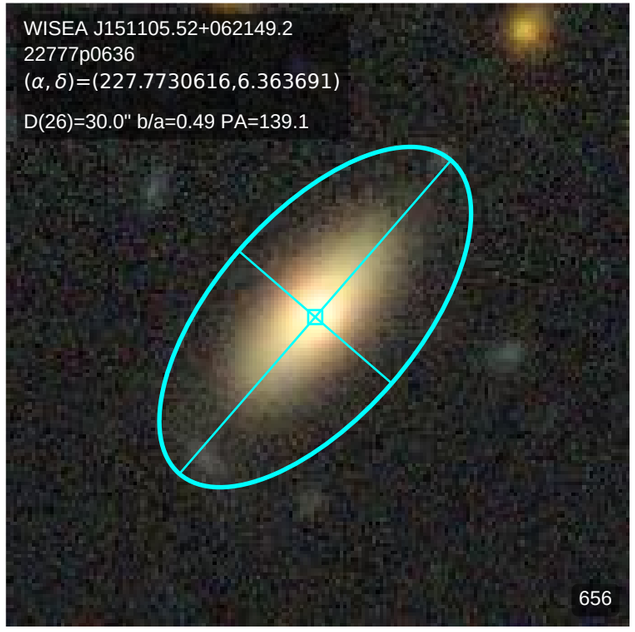

WISEA J020334.04-062226.0
03089m0637
(α, δ)=(30.8918389,-6.373912)
D(26)=30.0" b/a=0.95 PA=91.2
651

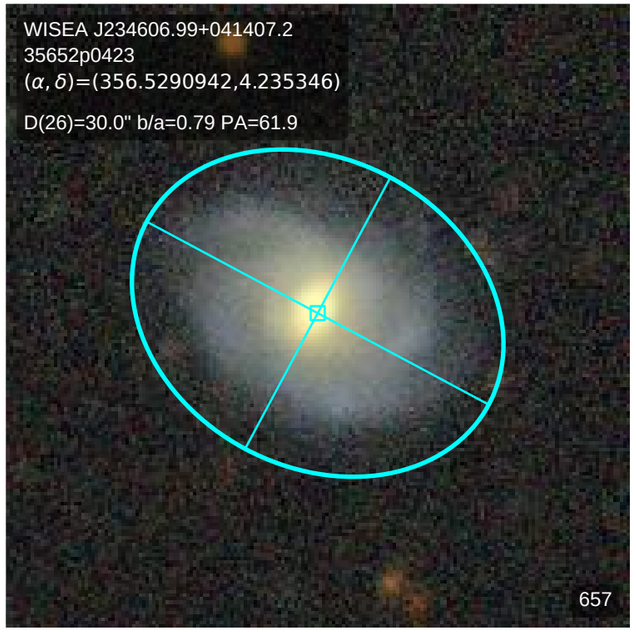

2MASX J12503919+1052343
19266p1087
(α, δ)=(192.6633020,10.876413)
D(26)=30.0" b/a=0.94 PA=160.2
652

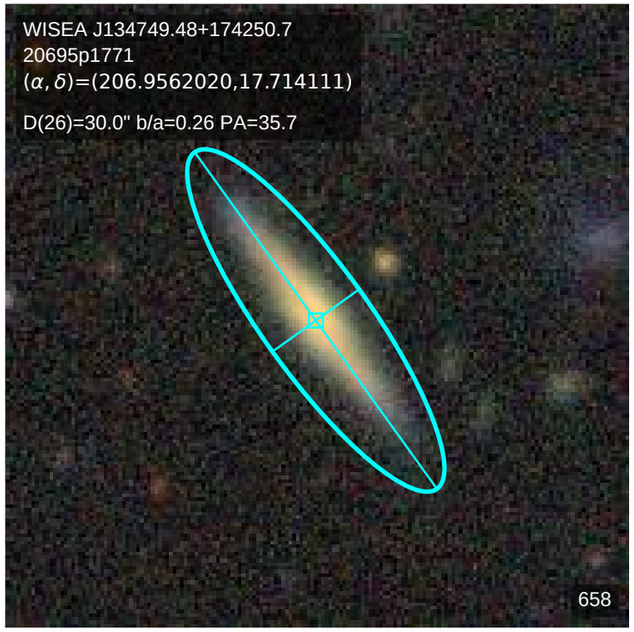

WISEA J000606.30+062306.0
00152p0638
(α, δ)=(1.5258724,6.384740)
D(26)=30.0" b/a=0.69 PA=49.5
653

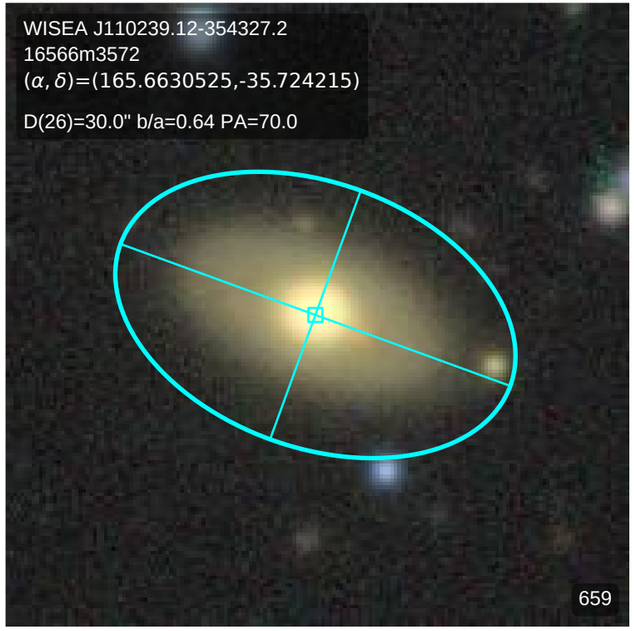

LCRS B232654.4-385901
35239m3870
(α, δ)=(352.3977666,-38.707900)
D(26)=30.0" b/a=0.64 PA=105.9
654

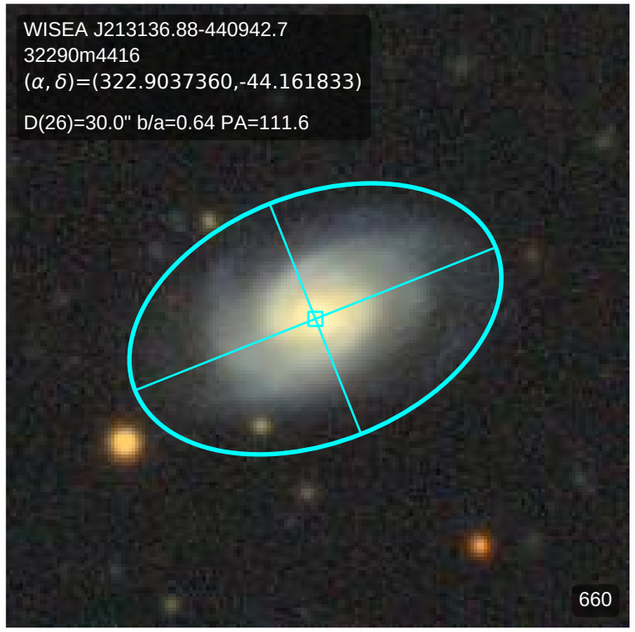

WISEA J100039.81+064108.0
15016p0668
(α, δ)=(150.1658814,6.685579)
D(26)=30.0" b/a=0.75 PA=2.0
655

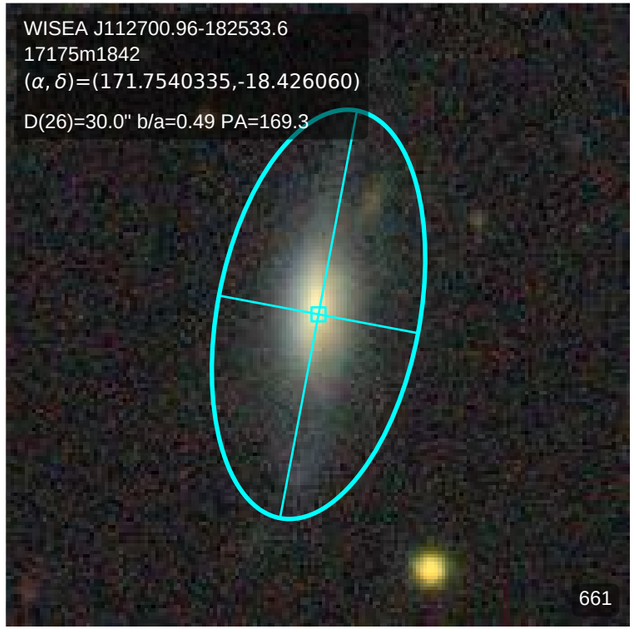

WISEA J151105.52+062149.2
22777p0636
(α, δ)=(227.7730616,6.363691)
D(26)=30.0" b/a=0.49 PA=139.1
656

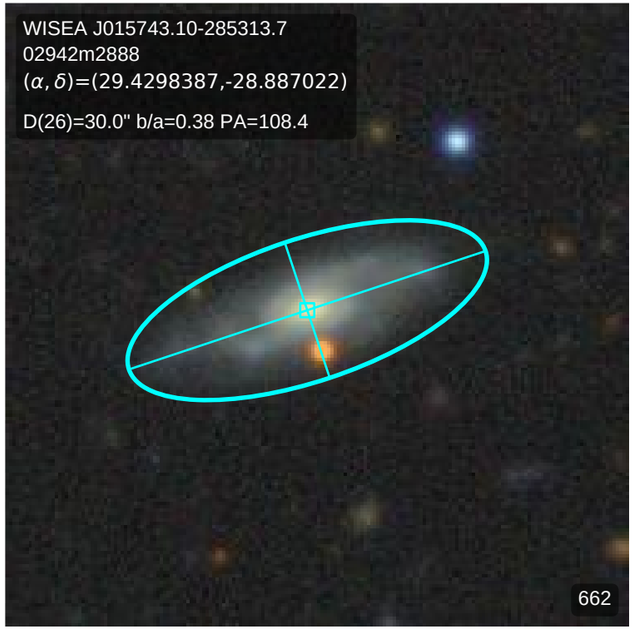

WISEA J234606.99+041407.2
35652p0423
(α, δ)=(356.5290942,4.235346)
D(26)=30.0" b/a=0.79 PA=61.9
657

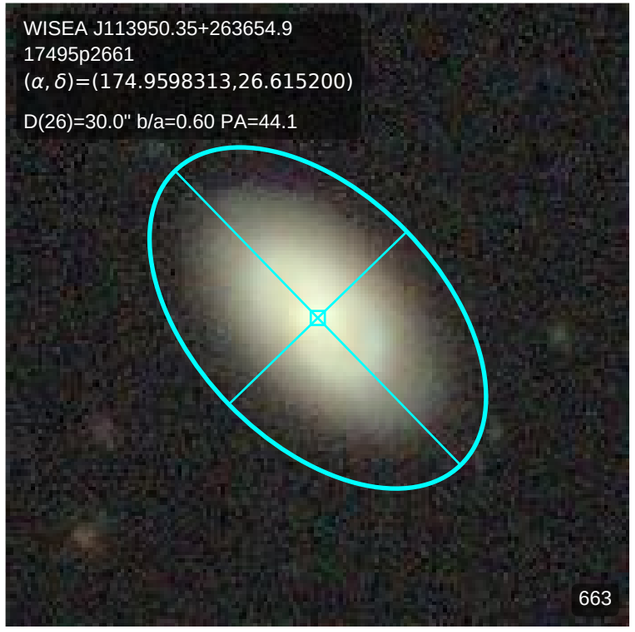

WISEA J134749.48+174250.7
20695p1771
(α, δ)=(206.9562020,17.714111)
D(26)=30.0" b/a=0.26 PA=35.7
658

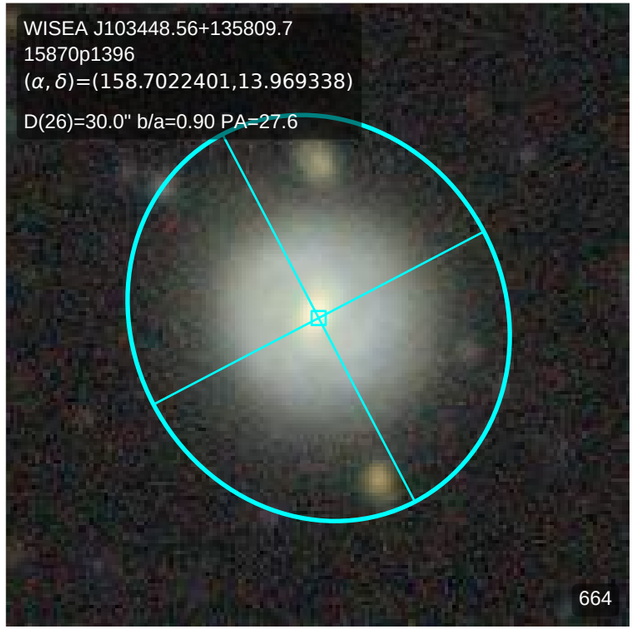

WISEA J110239.12-354327.2
16566m3572
(α, δ)=(165.6630525,-35.724215)
D(26)=30.0" b/a=0.64 PA=70.0
659

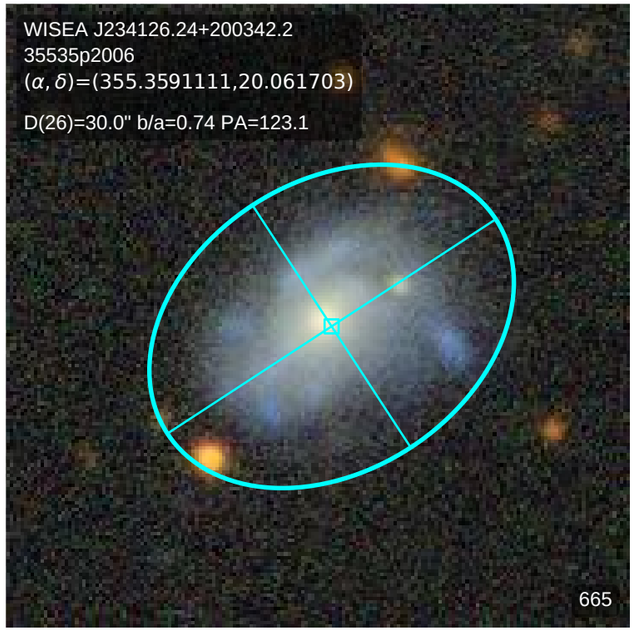

WISEA J213136.88-440942.7
32290m4416
(α, δ)=(322.9037360,-44.161833)
D(26)=30.0" b/a=0.64 PA=111.6
660

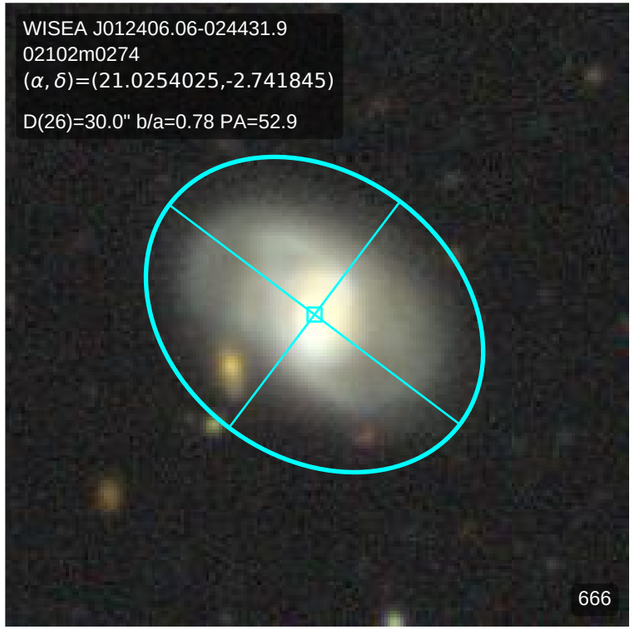

WISEA J112700.96-182533.6
17175m1842
(α, δ)=(171.7540335,-18.426060)
D(26)=30.0" b/a=0.49 PA=169.3
661

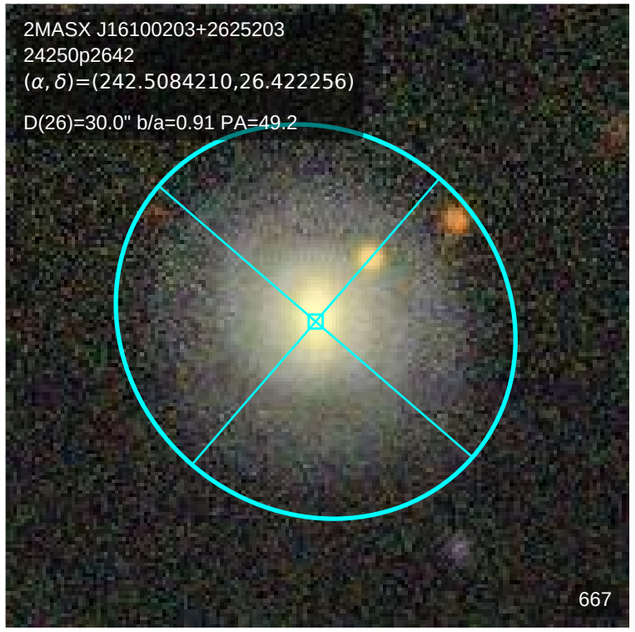

WISEA J015743.10-285313.7
02942m2888
(α, δ)=(29.4298387,-28.887022)
D(26)=30.0" b/a=0.38 PA=108.4
662

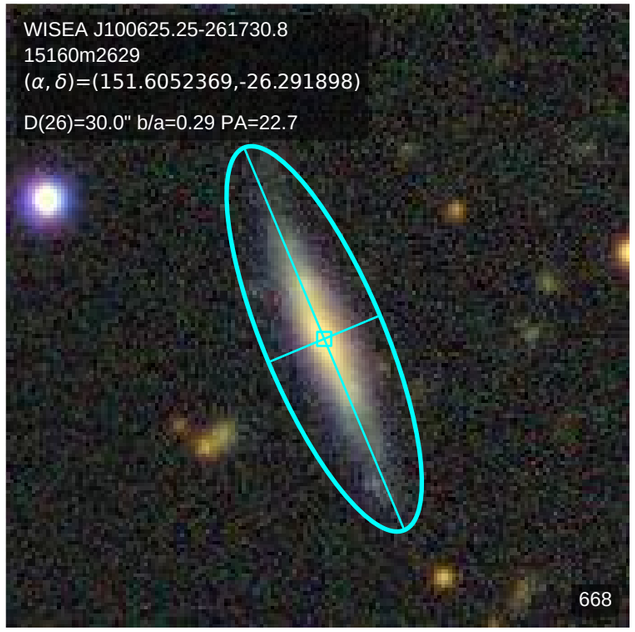

WISEA J113950.35+263654.9
17495p2661
(α, δ)=(174.9598313,26.615200)
D(26)=30.0" b/a=0.60 PA=44.1
663

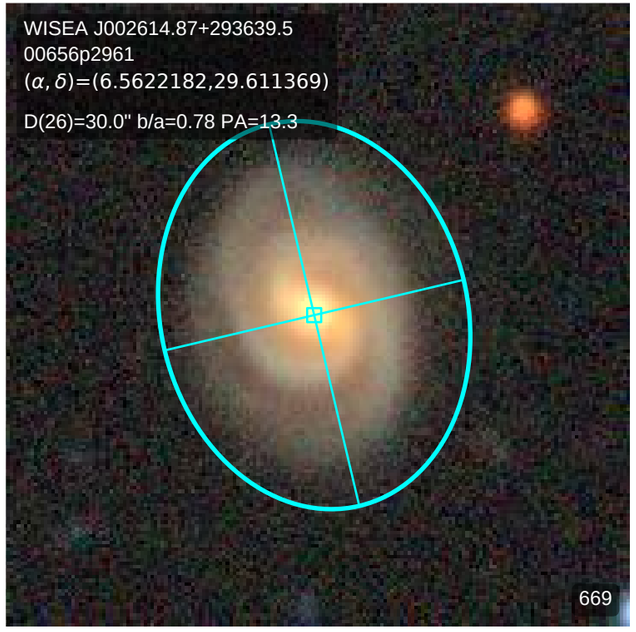

WISEA J103448.56+135809.7
15870p1396
(α, δ)=(158.7022401,13.969338)
D(26)=30.0" b/a=0.90 PA=27.6
664

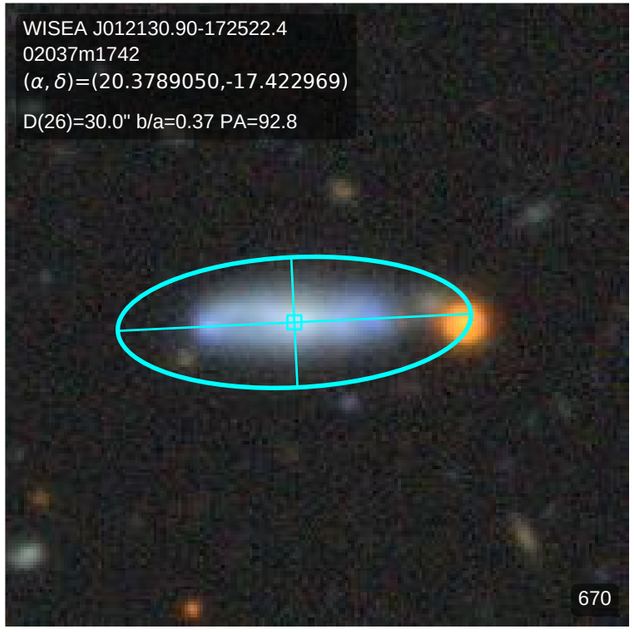

WISEA J234126.24+200342.2
35535p2006
(α, δ)=(355.3591111,20.061703)
D(26)=30.0" b/a=0.74 PA=123.1
665

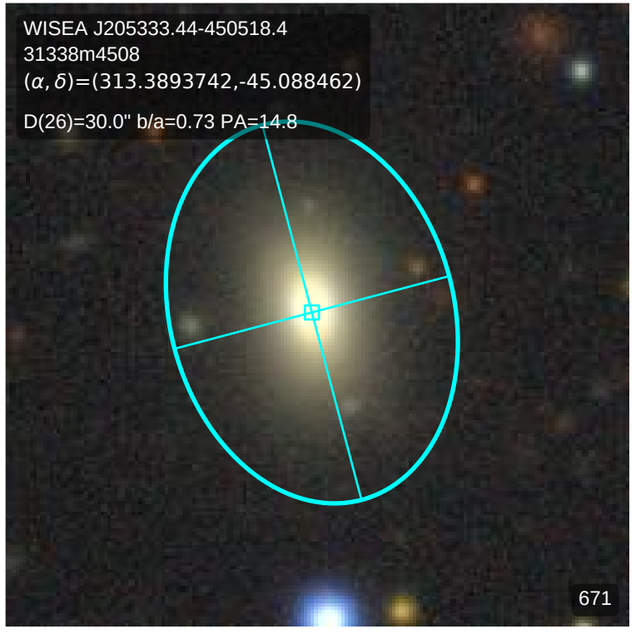

WISEA J012406.06-024431.9
02102m0274
(α, δ)=(21.0254025,-2.741845)
D(26)=30.0" b/a=0.78 PA=52.9
666

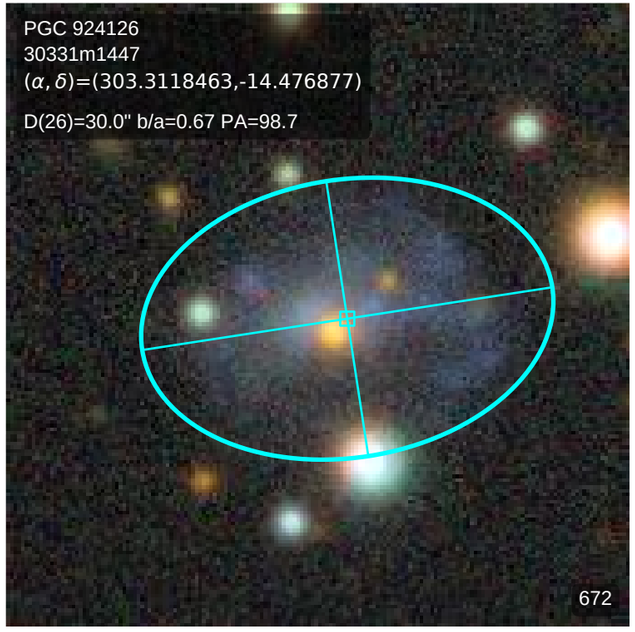

2MASX J16100203+2625203
24250p2642
(α, δ)=(242.5084210,26.422256)
D(26)=30.0" b/a=0.91 PA=49.2
667

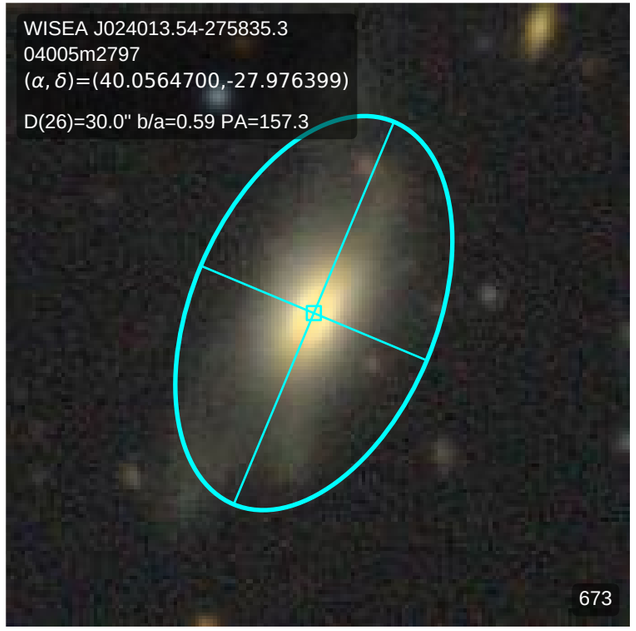

WISEA J100625.25-261730.8
15160m2629
(α, δ)=(151.6052369,-26.291898)
D(26)=30.0" b/a=0.29 PA=22.7
668

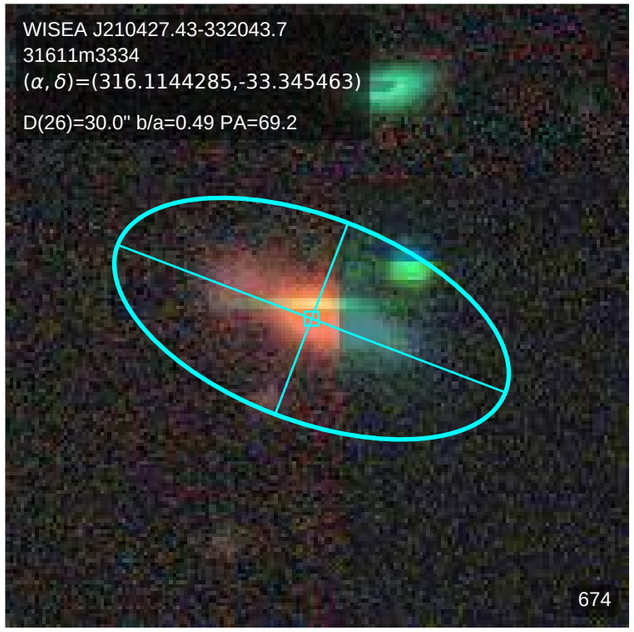

WISEA J002614.87+293639.5
00656p2961
(α, δ)=(6.5622182,29.611369)
D(26)=30.0" b/a=0.78 PA=13.3
669

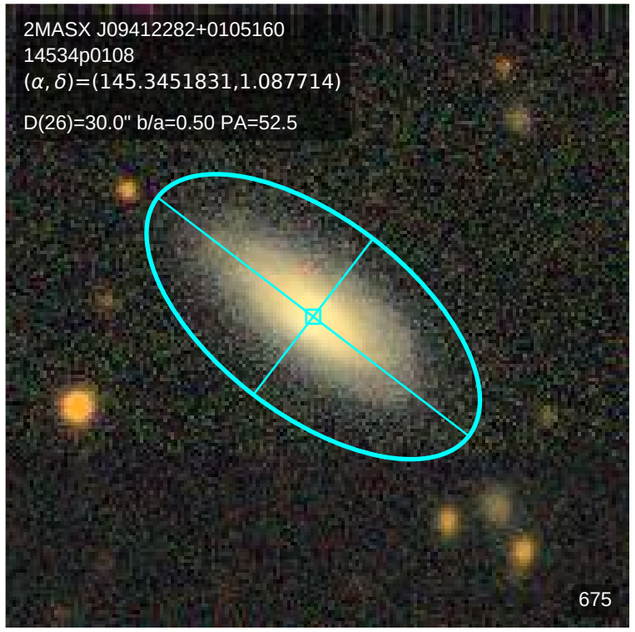

WISEA J012130.90-172522.4
02037m1742
(α, δ)=(20.3789050,-17.422969)
D(26)=30.0" b/a=0.37 PA=92.8
670

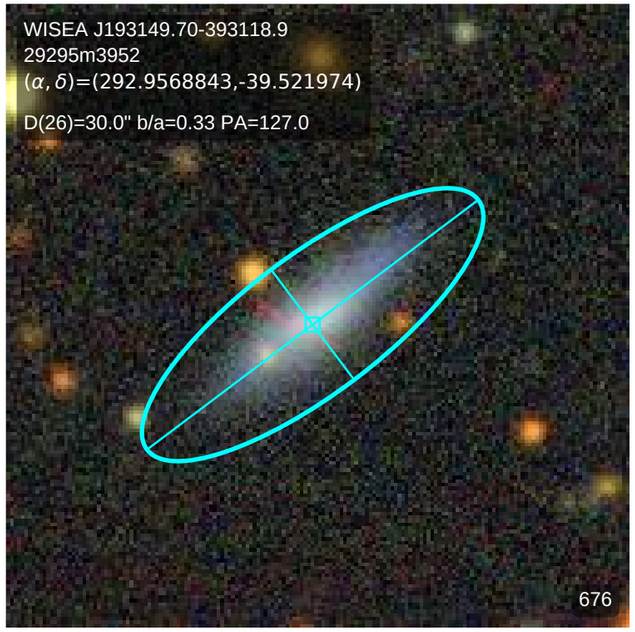

WISEA J205333.44-450518.4
31338m4508
(α, δ)=(313.3893742,-45.088462)
D(26)=30.0" b/a=0.73 PA=14.8
671

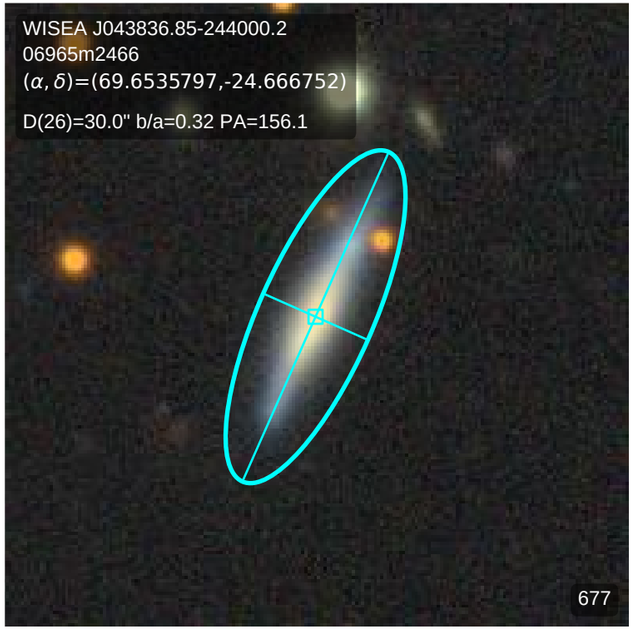

PGC 924126
30331m1447
(α, δ)=(303.3118463,-14.476877)
D(26)=30.0" b/a=0.67 PA=98.7
672

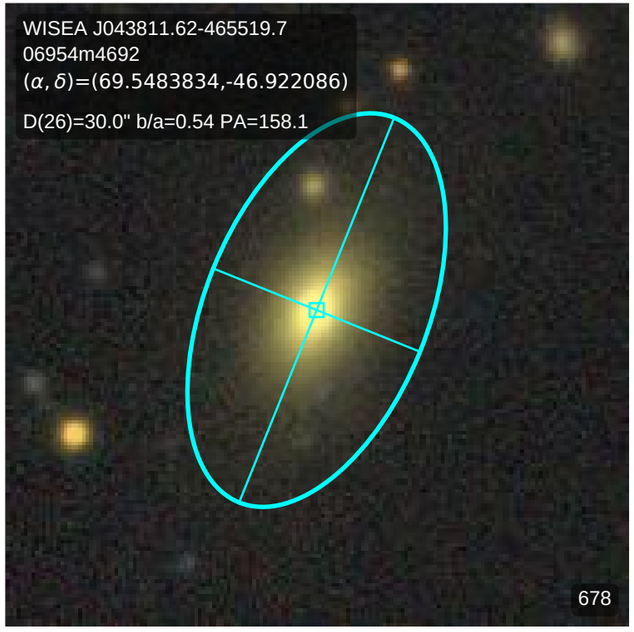

WISEA J024013.54-275835.3
04005m2797
(α, δ)=(40.0564700,-27.976399)
D(26)=30.0" b/a=0.59 PA=157.3
673

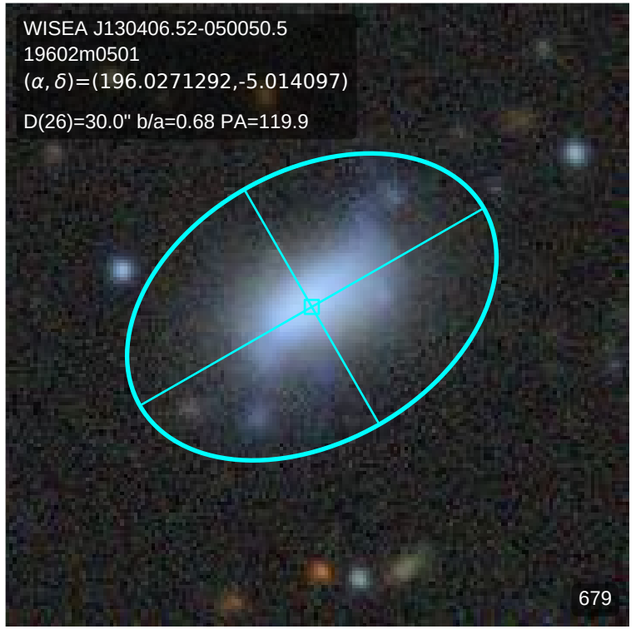

WISEA J210427.43-332043.7
31611m3334
(α, δ)=(316.1144285,-33.345463)
D(26)=30.0" b/a=0.49 PA=69.2
674

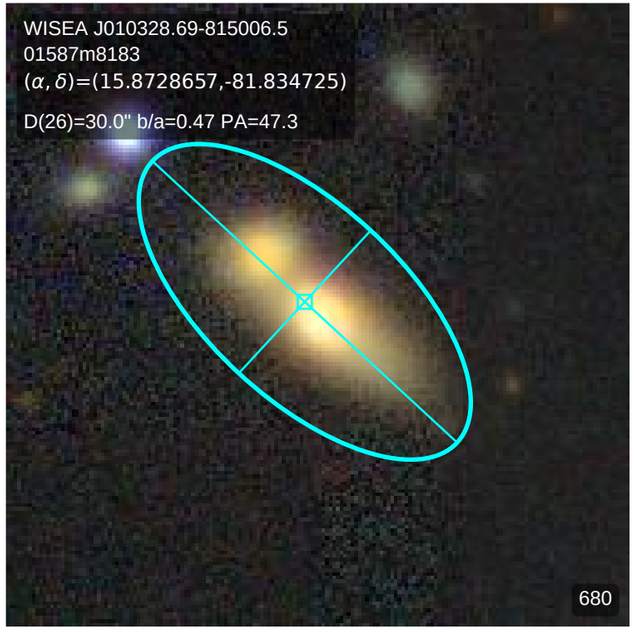

2MASX J09412282+0105160
14534p0108
(α, δ)=(145.3451831,1.087714)
D(26)=30.0" b/a=0.50 PA=52.5
675

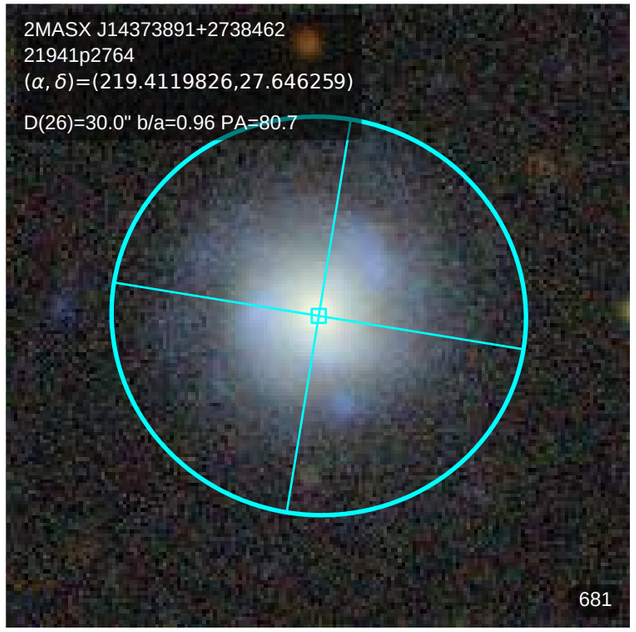

WISEA J193149.70-393118.9
29295m3952
(α, δ)=(292.9568843,-39.521974)
D(26)=30.0" b/a=0.33 PA=127.0
676

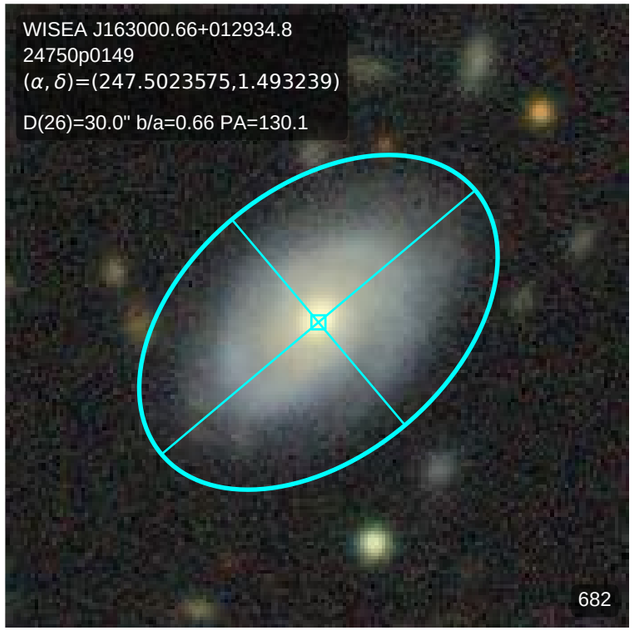

WISEA J043836.85-244000.2
06965m2466
(α, δ)=(69.6535797,-24.666752)
D(26)=30.0" b/a=0.32 PA=156.1
677

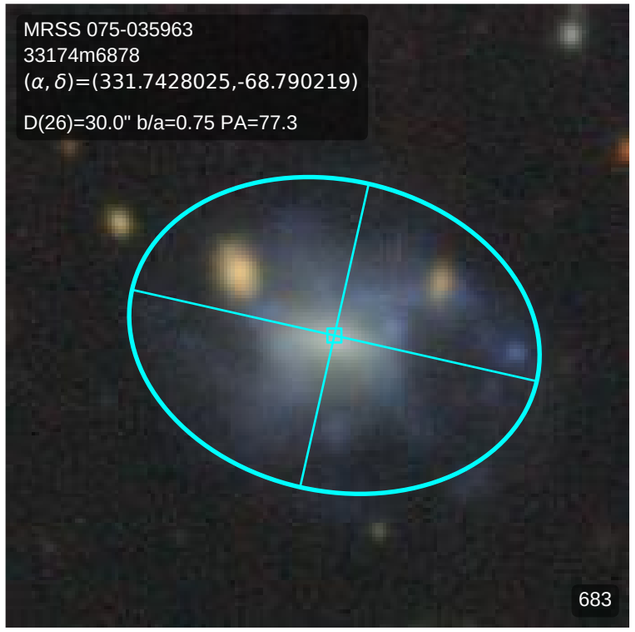

WISEA J043811.62-465519.7
06954m4692
(α, δ)=(69.5483834,-46.922086)
D(26)=30.0" b/a=0.54 PA=158.1
678

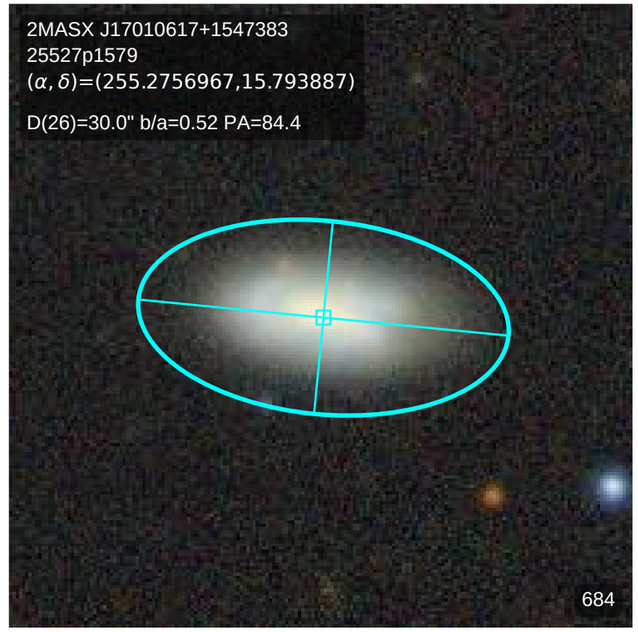

WISEA J130406.52-050050.5
19602m0501
(α, δ)=(196.0271292,-5.014097)
D(26)=30.0" b/a=0.68 PA=119.9
679

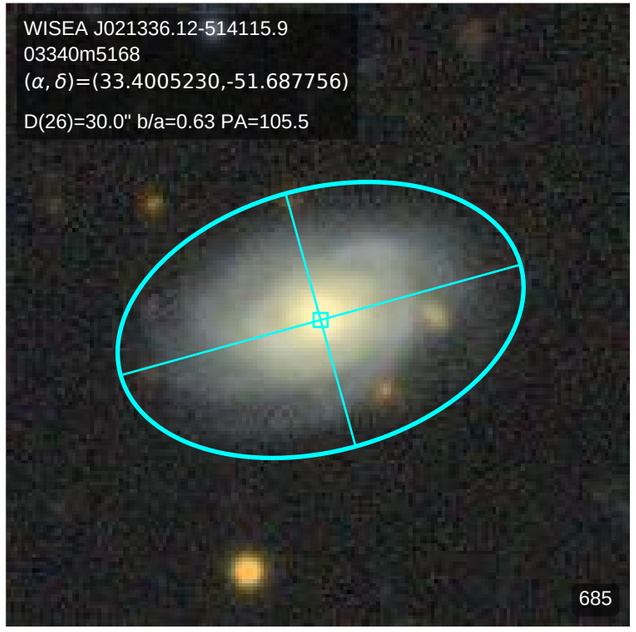

WISEA J010328.69-815006.5
01587m8183
(α, δ)=(15.8728657,-81.834725)
D(26)=30.0" b/a=0.47 PA=47.3
680

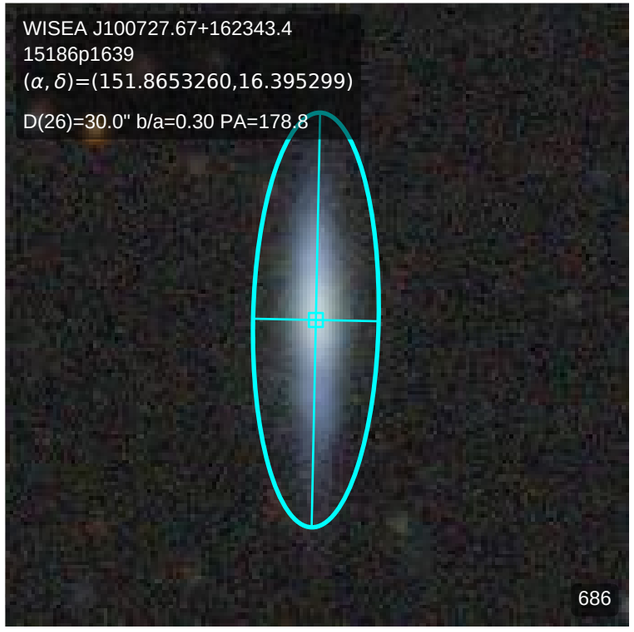

2MASX J14373891+2738462
21941p2764
(α, δ)=(219.4119826,27.646259)
D(26)=30.0" b/a=0.96 PA=80.7
681

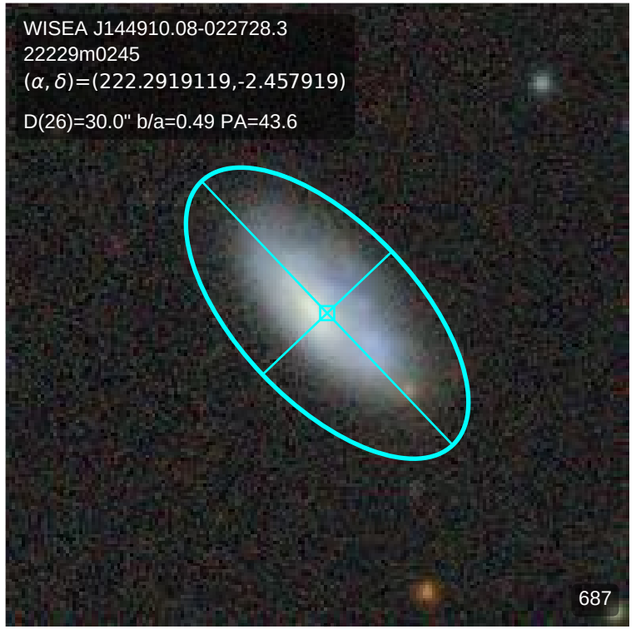

WISEA J163000.66+012934.8
24750p0149
(α, δ)=(247.5023575,1.493239)
D(26)=30.0" b/a=0.66 PA=130.1
682

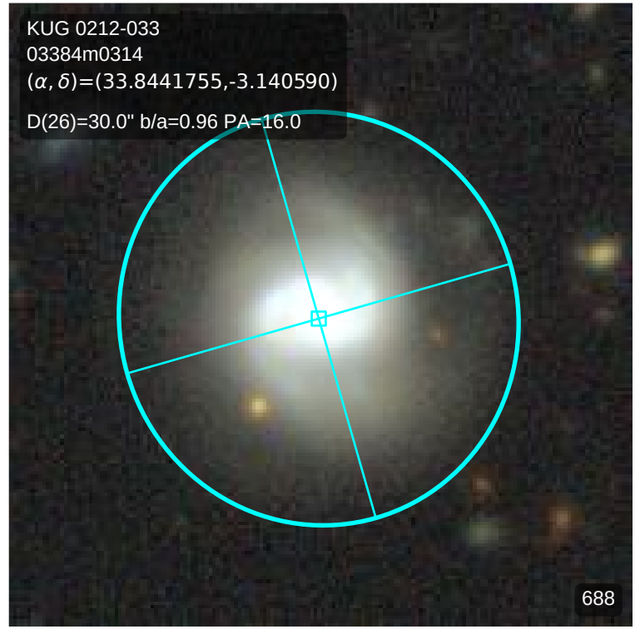

MRSS 075-035963
33174m6878
(α, δ)=(331.7428025,-68.790219)
D(26)=30.0" b/a=0.75 PA=77.3
683

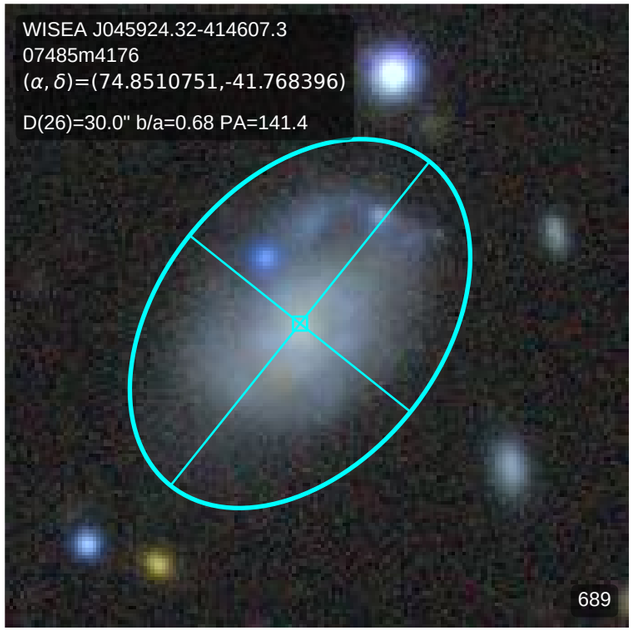

2MASX J17010617+1547383
25527p1579
(α, δ)=(255.2756967,15.793887)
D(26)=30.0" b/a=0.52 PA=84.4
684

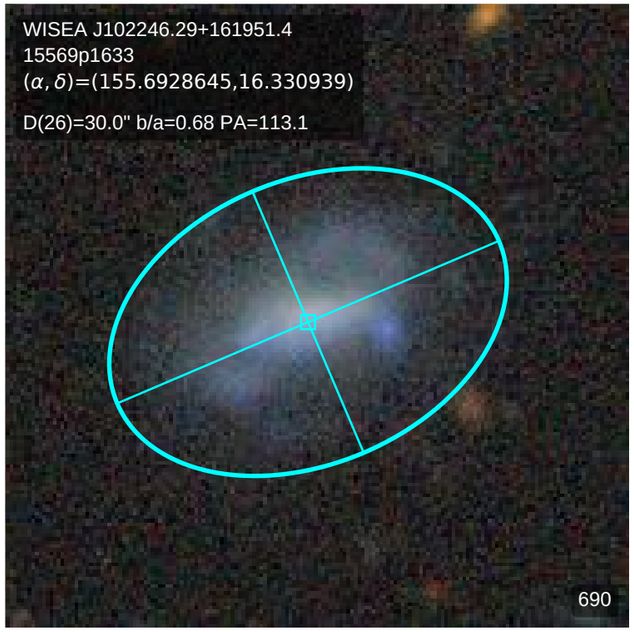

WISEA J021336.12-514115.9
03340m5168
(α, δ)=(33.4005230,-51.687756)
D(26)=30.0" b/a=0.63 PA=105.5
685

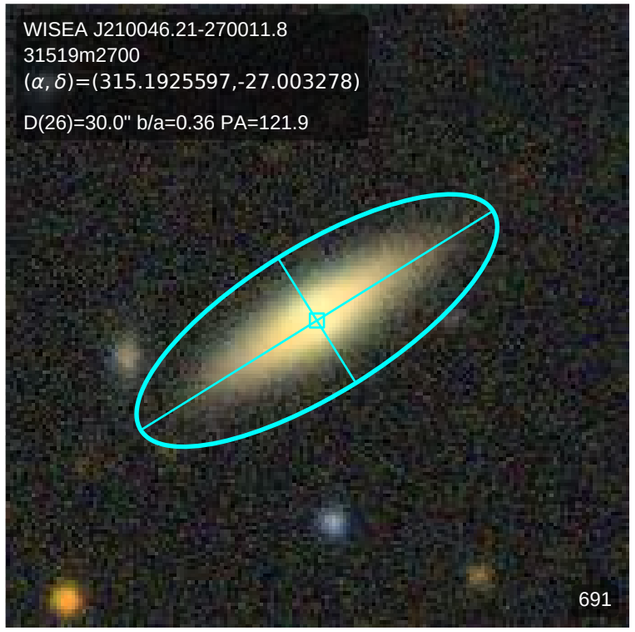

WISEA J100727.67+162343.4
15186p1639
(α, δ)=(151.8653260,16.395299)
D(26)=30.0" b/a=0.30 PA=178.8
686

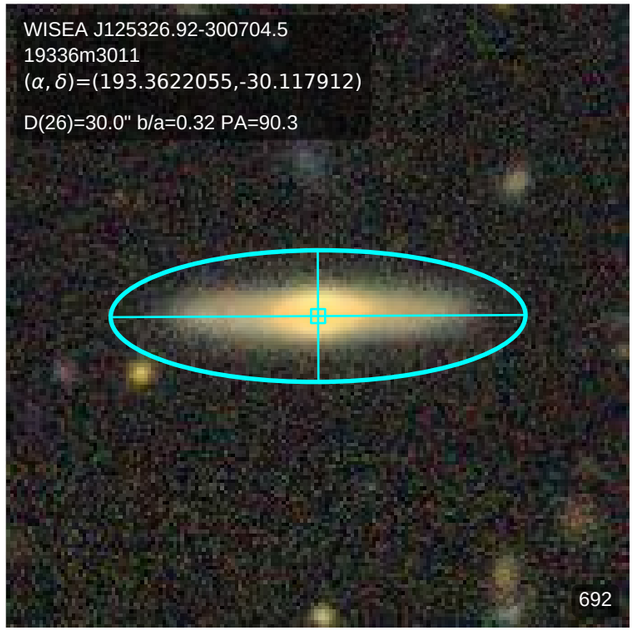

WISEA J144910.08-022728.3
22229m0245
(α, δ)=(222.2919119,-2.457919)
D(26)=30.0" b/a=0.49 PA=43.6
687

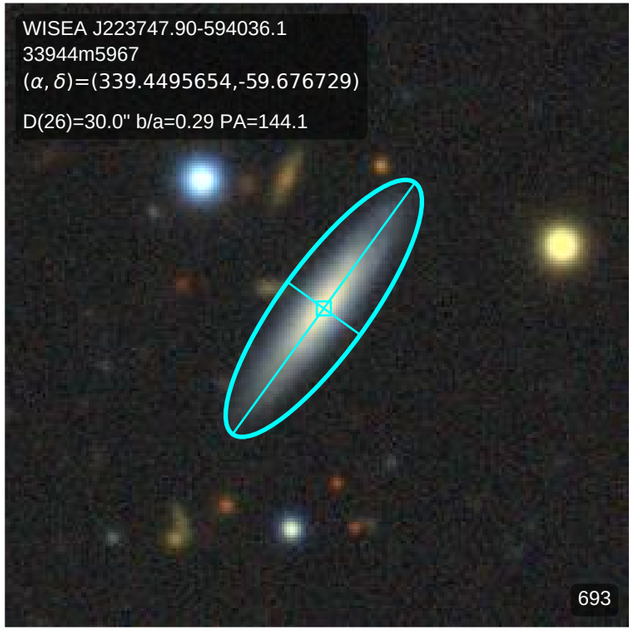

KUG 0212-033
03384m0314
(α, δ)=(33.8441755,-3.140590)
D(26)=30.0" b/a=0.96 PA=16.0
688

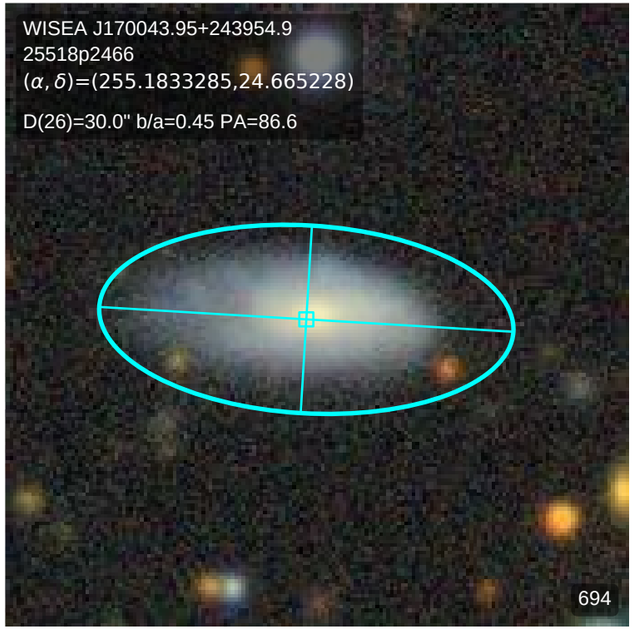

WISEA J045924.32-414607.3
07485m4176
(α, δ)=(74.8510751,-41.768396)
D(26)=30.0" b/a=0.68 PA=141.4
689

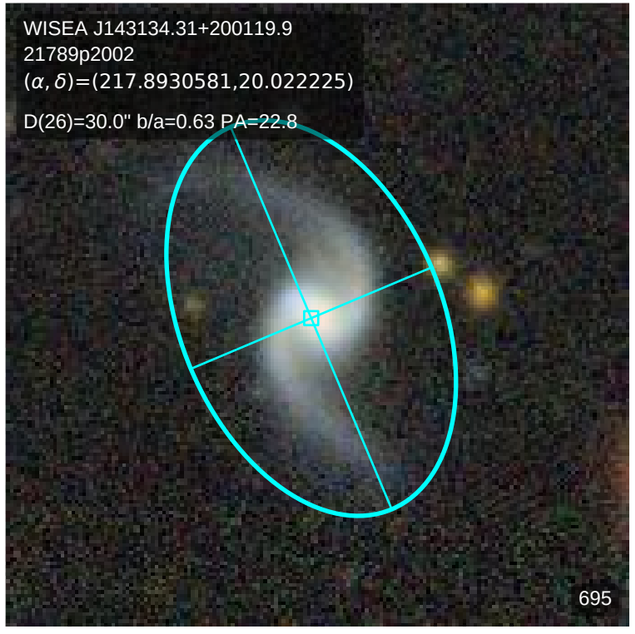

WISEA J102246.29+161951.4
15569p1633
(α, δ)=(155.6928645,16.330939)
D(26)=30.0" b/a=0.68 PA=113.1
690

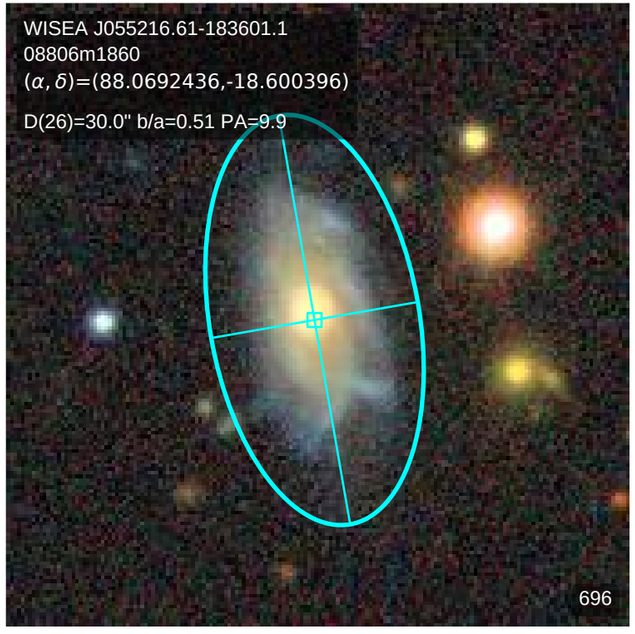

WISEA J210046.21-270011.8
31519m2700
(α, δ)=(315.1925597,-27.003278)
D(26)=30.0" b/a=0.36 PA=121.9
691

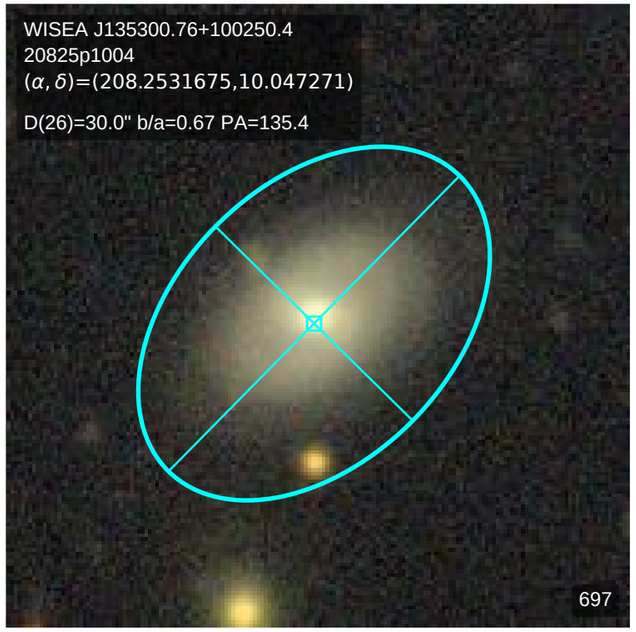

WISEA J125326.92-300704.5
19336m3011
(α, δ)=(193.3622055,-30.117912)
D(26)=30.0" b/a=0.32 PA=90.3
692

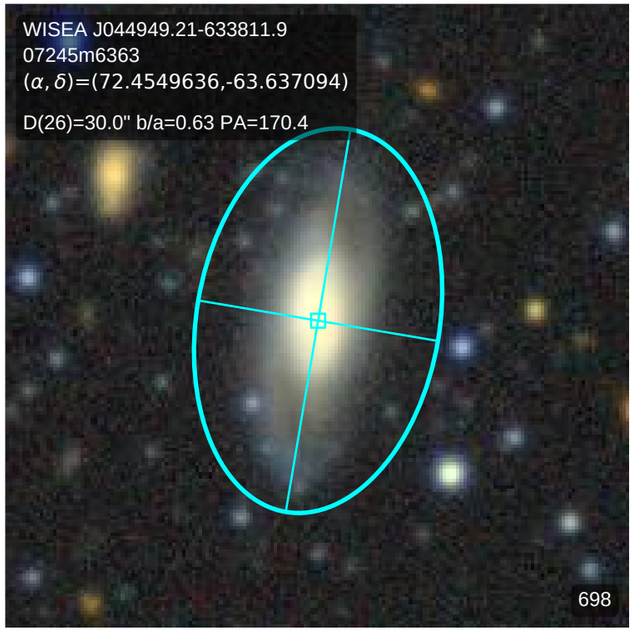

WISEA J223747.90-594036.1
33944m5967
(α, δ)=(339.4495654,-59.676729)
D(26)=30.0" b/a=0.29 PA=144.1
693

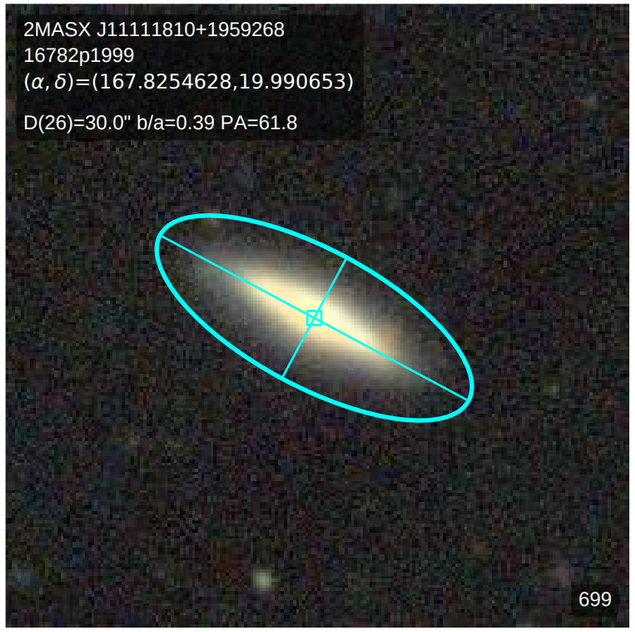

WISEA J170043.95+243954.9
25518p2466
(α, δ)=(255.1833285,24.665228)
D(26)=30.0" b/a=0.45 PA=86.6
694

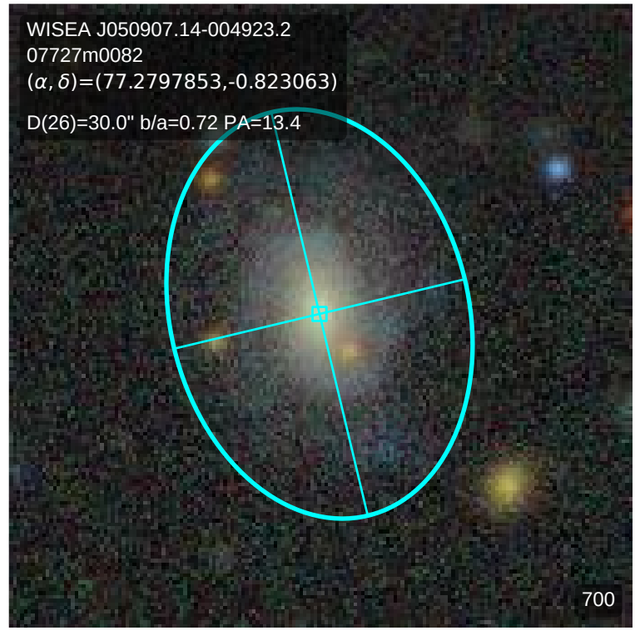

WISEA J143134.31+200119.9
21789p2002
(α, δ)=(217.8930581,20.022225)
D(26)=30.0" b/a=0.63 PA=22.8
695

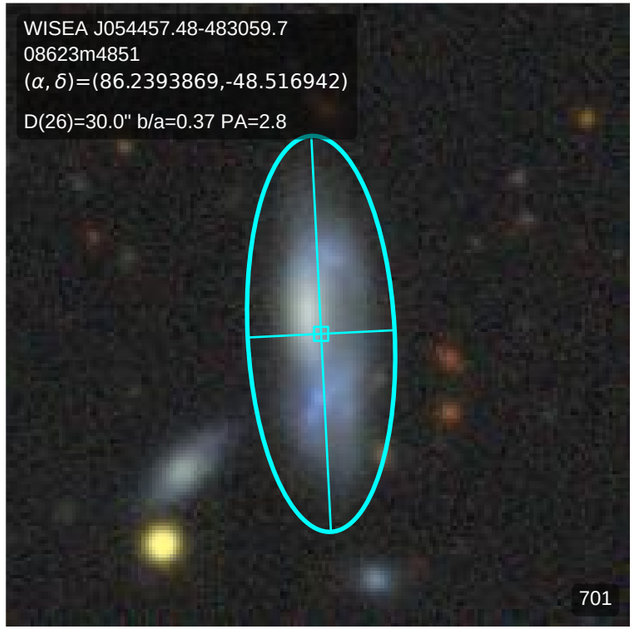

WISEA J055216.61-183601.1
08806m1860
(α, δ)=(88.0692436,-18.600396)
D(26)=30.0" b/a=0.51 PA=9.9
696

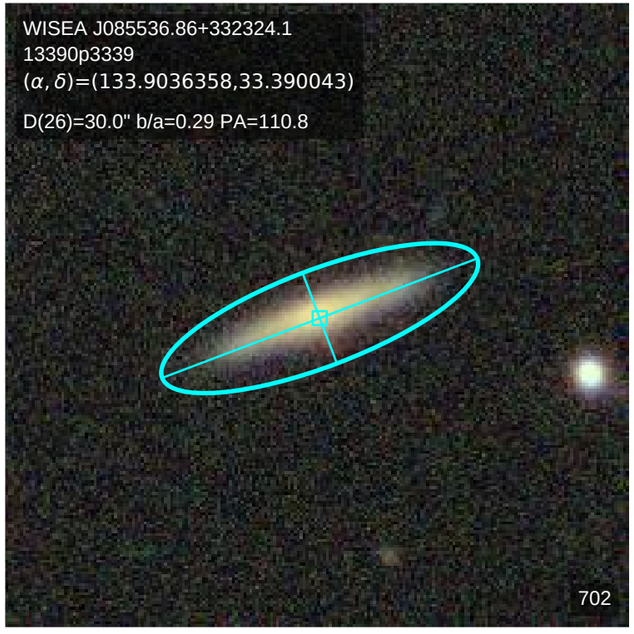

WISEA J135300.76+100250.4
20825p1004
(α, δ)=(208.2531675,10.047271)
D(26)=30.0" b/a=0.67 PA=135.4
697

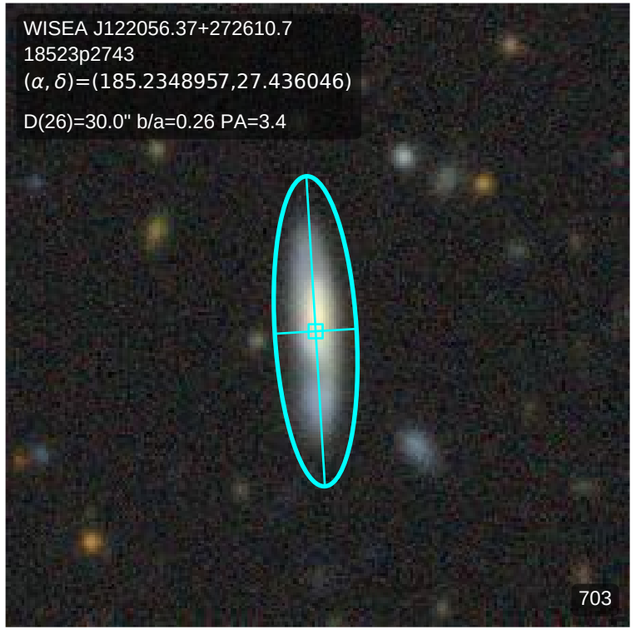

WISEA J044949.21-633811.9
07245m6363
(α, δ)=(72.4549636,-63.637094)
D(26)=30.0" b/a=0.63 PA=170.4
698

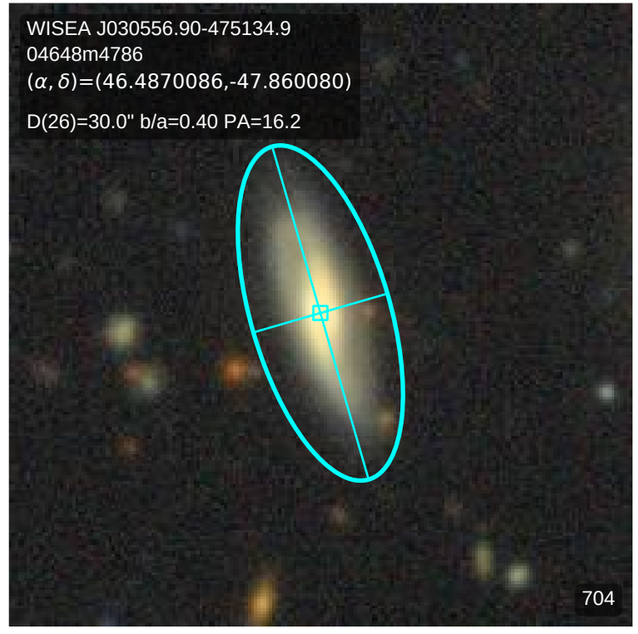

2MASX J11111810+1959268
16782p1999
(α, δ)=(167.8254628,19.990653)
D(26)=30.0" b/a=0.39 PA=61.8
699

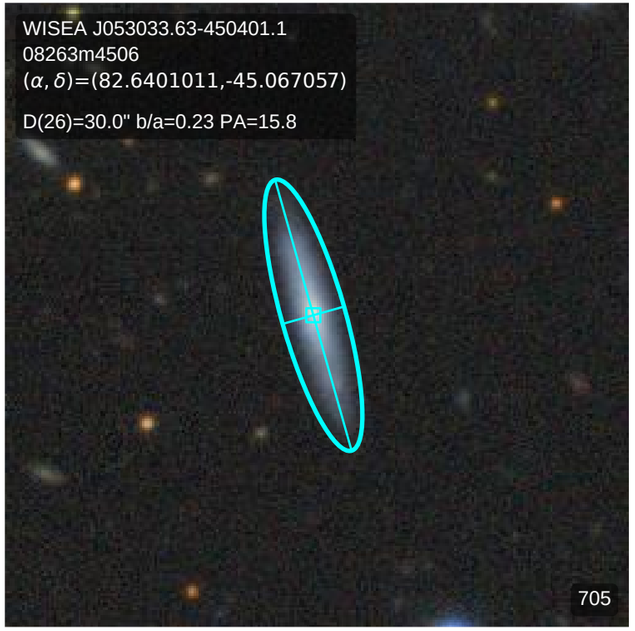

WISEA J050907.14-004923.2
07727m0082
(α, δ)=(77.2797853,-0.823063)
D(26)=30.0" b/a=0.72 PA=13.4
700

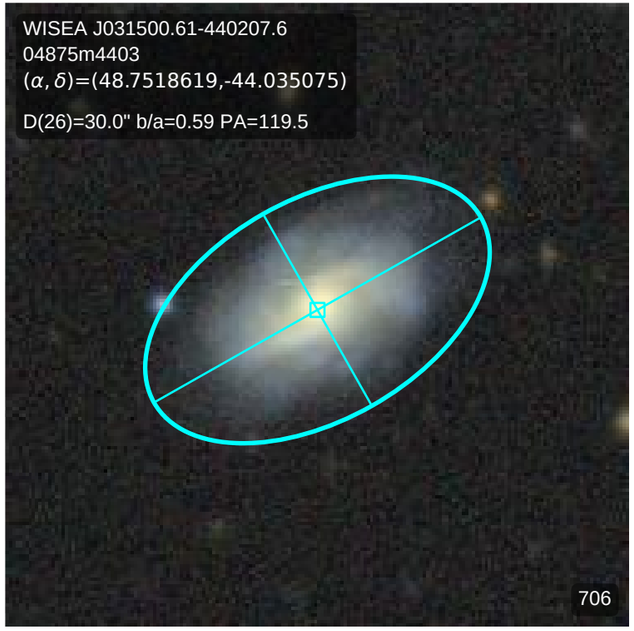

WISEA J054457.48-483059.7
08623m4851
(α, δ)=(86.2393869,-48.516942)
D(26)=30.0" b/a=0.37 PA=2.8
701

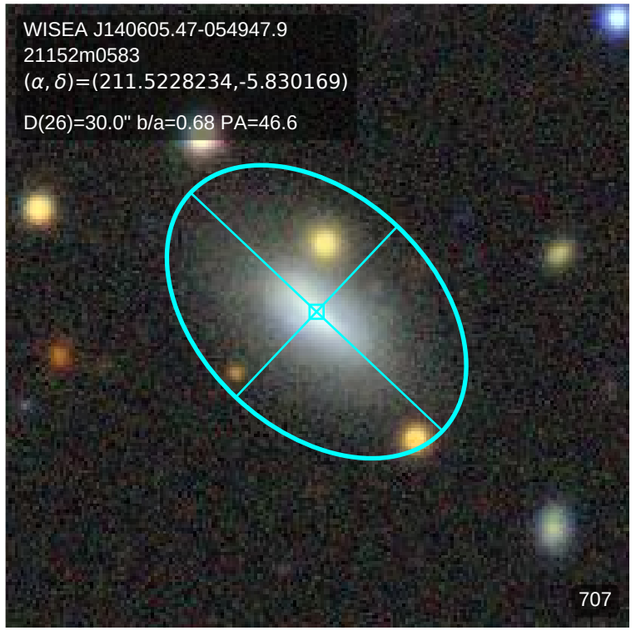

WISEA J085536.86+332324.1
13390p3339
(α, δ)=(133.9036358,33.390043)
D(26)=30.0" b/a=0.29 PA=110.8
702

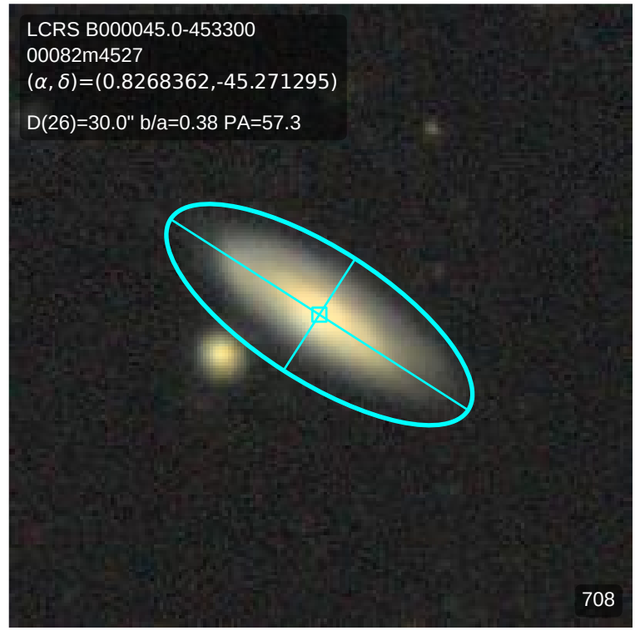

WISEA J122056.37+272610.7
18523p2743
(α, δ)=(185.2348957,27.436046)
D(26)=30.0" b/a=0.26 PA=3.4
703

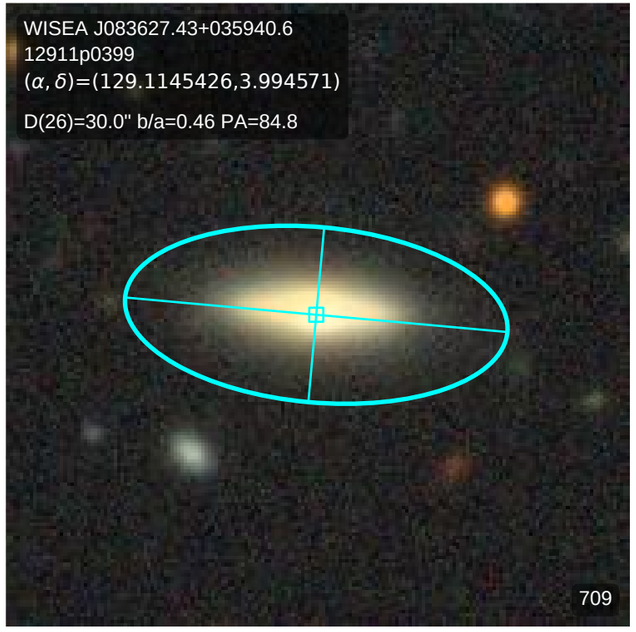

WISEA J030556.90-475134.9
04648m4786
(α, δ)=(46.4870086,-47.860080)
D(26)=30.0" b/a=0.40 PA=16.2
704

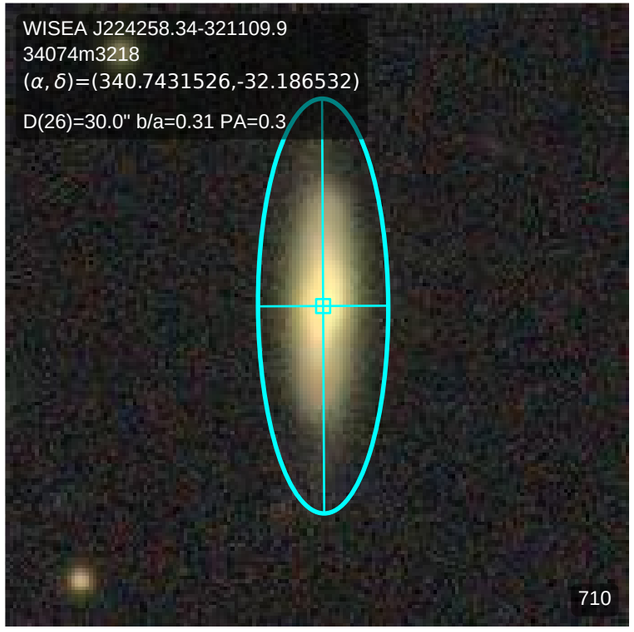

WISEA J053033.63-450401.1
08263m4506
(α, δ)=(82.6401011,-45.067057)
D(26)=30.0" b/a=0.23 PA=15.8
705

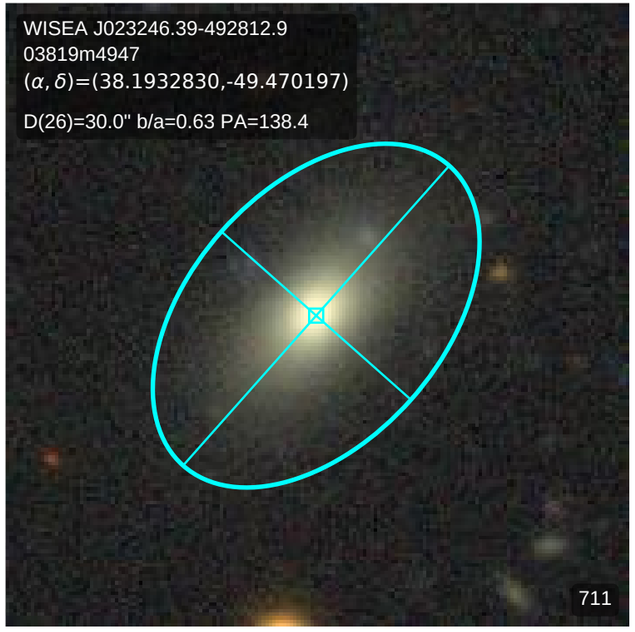

WISEA J031500.61-440207.6
04875m4403
(α, δ)=(48.7518619,-44.035075)
D(26)=30.0" b/a=0.59 PA=119.5
706

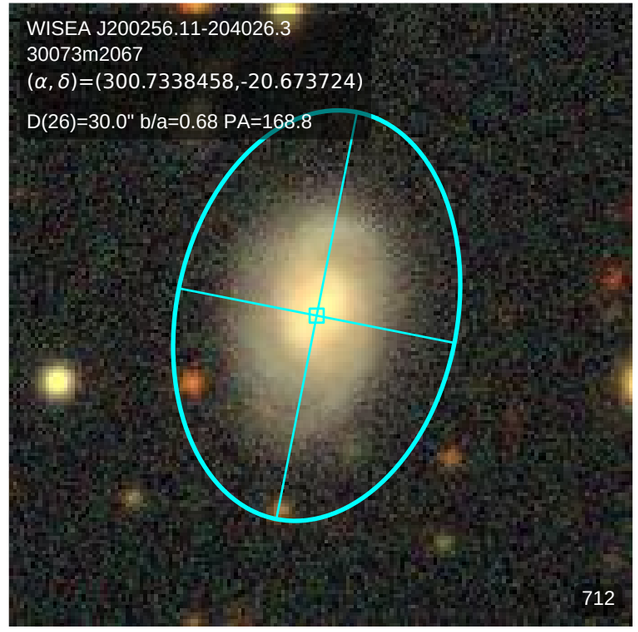

WISEA J140605.47-054947.9
21152m0583
(α, δ)=(211.5228234,-5.830169)
D(26)=30.0" b/a=0.68 PA=46.6
707

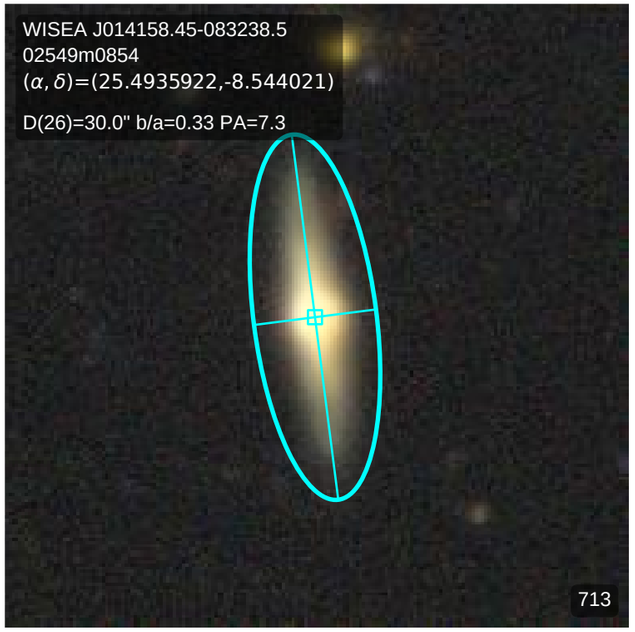

LCRS B000045.0-453300
00082m4527
(α, δ)=(0.8268362,-45.271295)
D(26)=30.0" b/a=0.38 PA=57.3
708

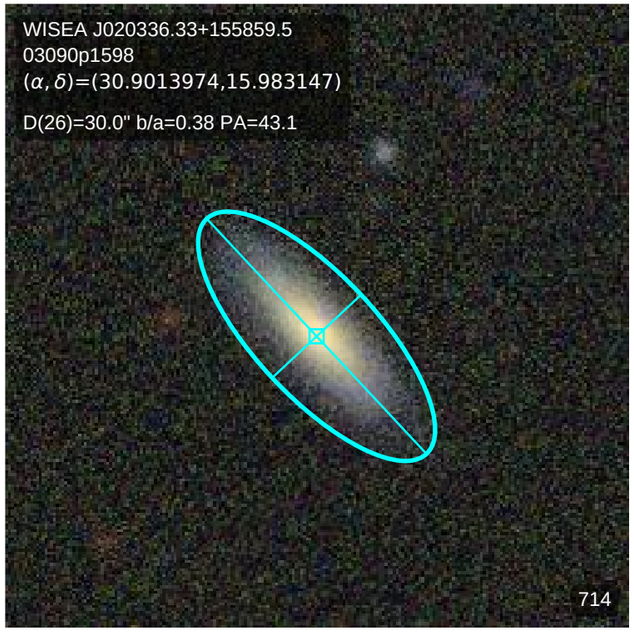

WISEA J083627.43+035940.6
12911p0399
(α, δ)=(129.1145426,3.994571)
D(26)=30.0" b/a=0.46 PA=84.8
709

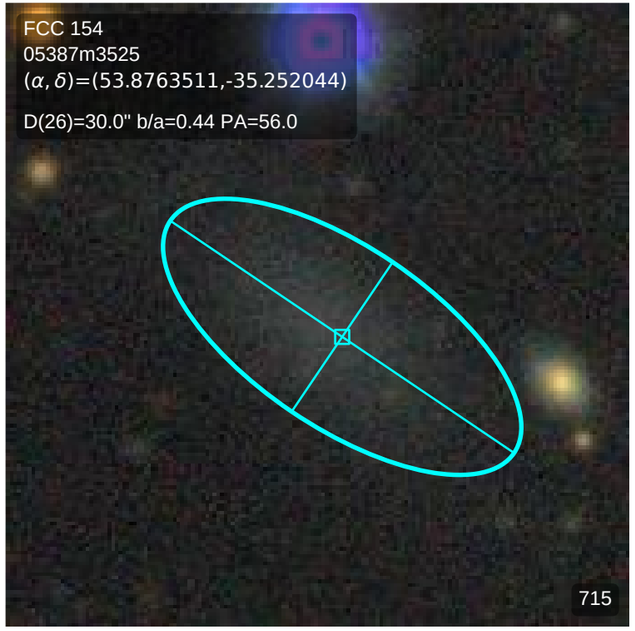

WISEA J224258.34-321109.9
34074m3218
(α, δ)=(340.7431526,-32.186532)
D(26)=30.0" b/a=0.31 PA=0.3
710

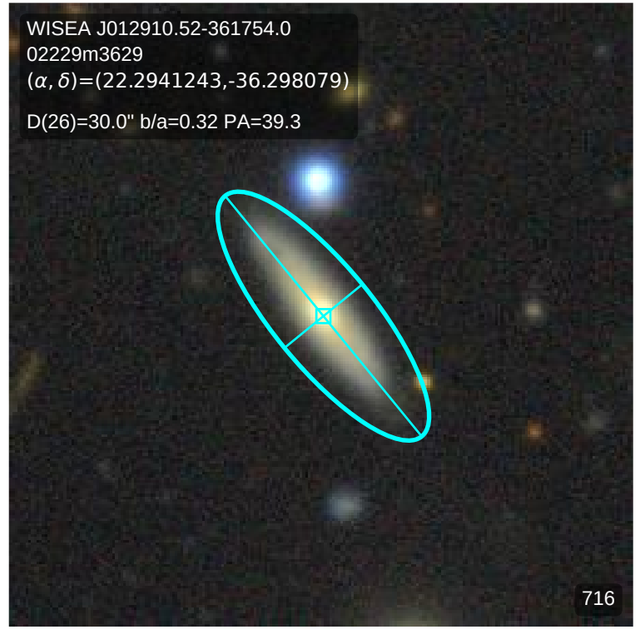

WISEA J023246.39-492812.9
03819m4947
(α, δ)=(38.1932830,-49.470197)
D(26)=30.0" b/a=0.63 PA=138.4
711

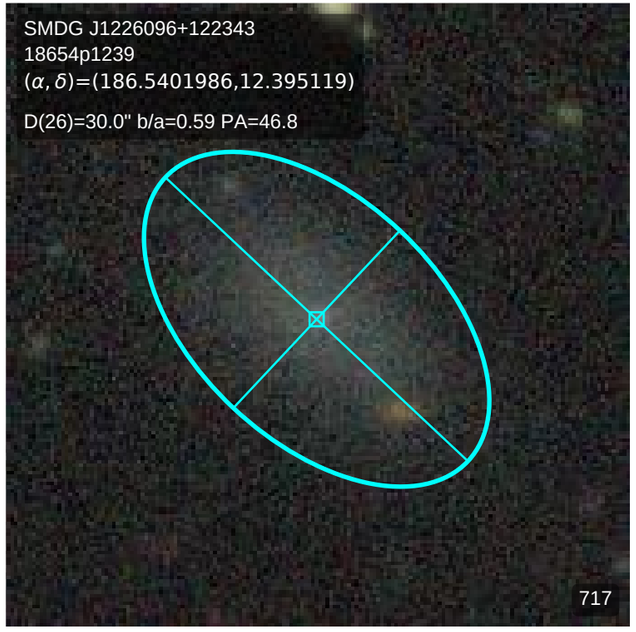

WISEA J200256.11-204026.3
30073m2067
(α, δ)=(300.7338458,-20.673724)
D(26)=30.0" b/a=0.68 PA=168.8
712

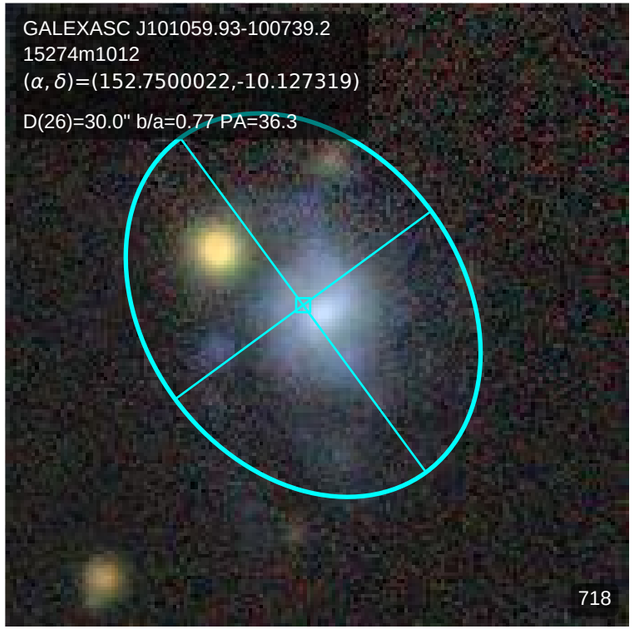

WISEA J014158.45-083238.5
02549m0854
(α, δ)=(25.4935922,-8.544021)
D(26)=30.0" b/a=0.33 PA=7.3
713

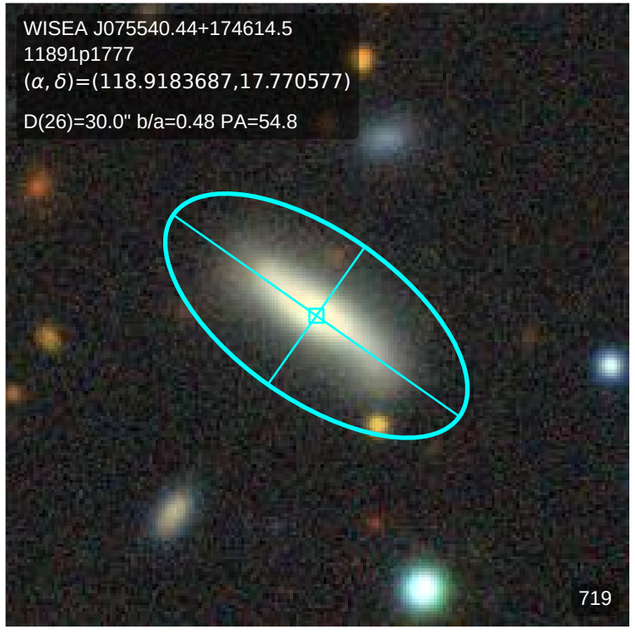

WISEA J020336.33+155859.5
03090p1598
(α, δ)=(30.9013974,15.983147)
D(26)=30.0" b/a=0.38 PA=43.1
714

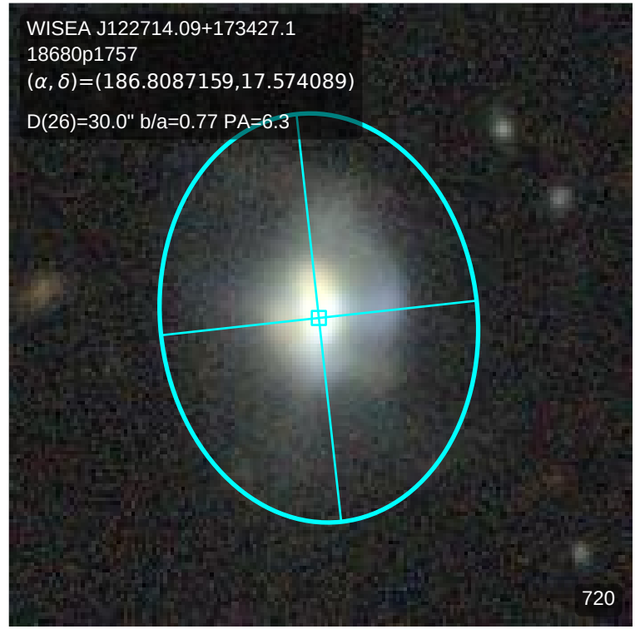

FCC 154
05387m3525
(α, δ)=(53.8763511,-35.252044)
D(26)=30.0" b/a=0.44 PA=56.0
715

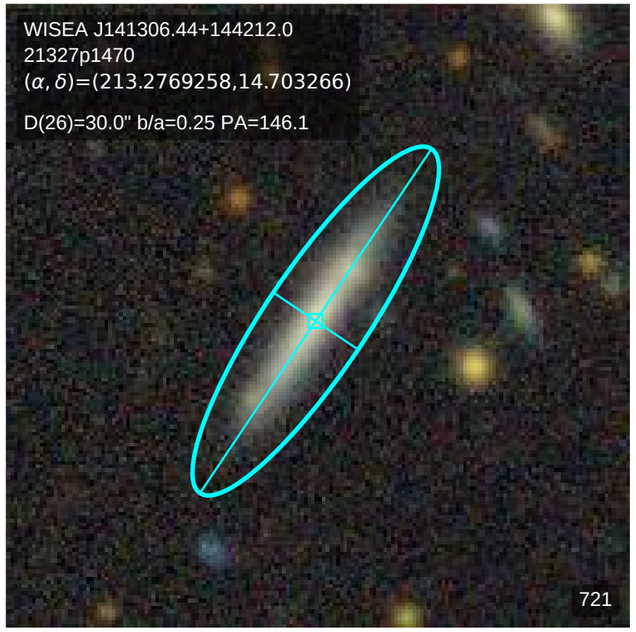

WISEA J012910.52-361754.0
02229m3629
(α, δ)=(22.2941243,-36.298079)
D(26)=30.0" b/a=0.32 PA=39.3
716

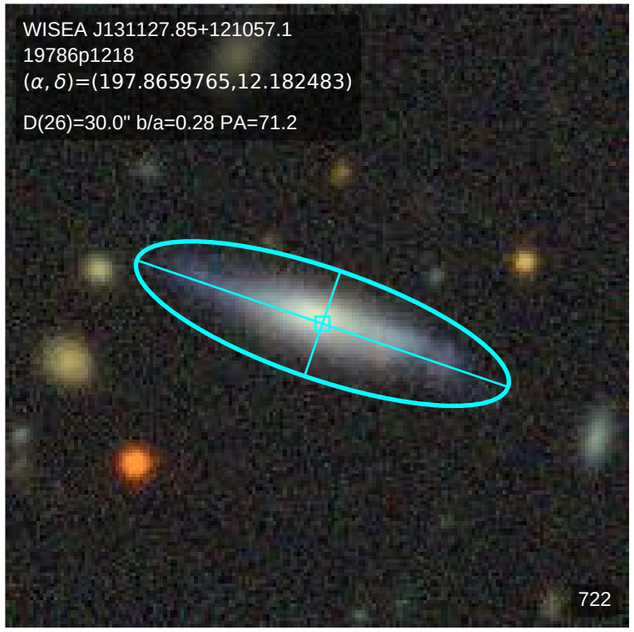

SMDG J1226096+122343
18654p1239
(α, δ)=(186.5401986,12.395119)
D(26)=30.0" b/a=0.59 PA=46.8
717

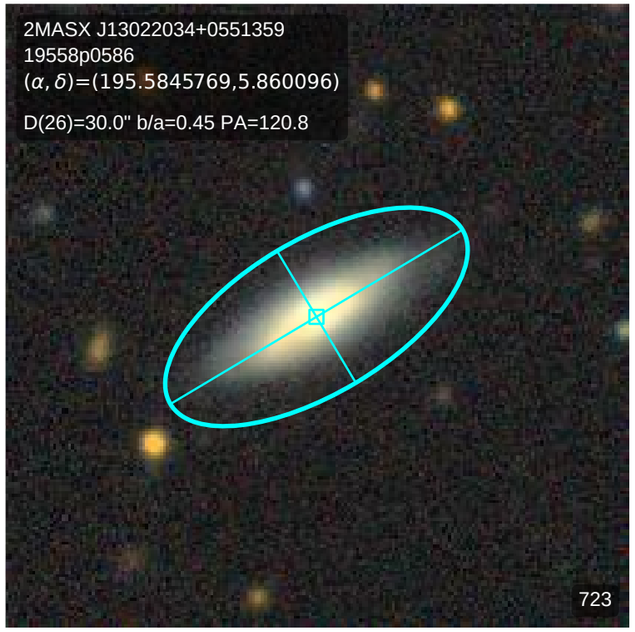

GALEXASC J101059.93-100739.2
15274m1012
(α, δ)=(152.7500022,-10.127319)
D(26)=30.0" b/a=0.77 PA=36.3
718

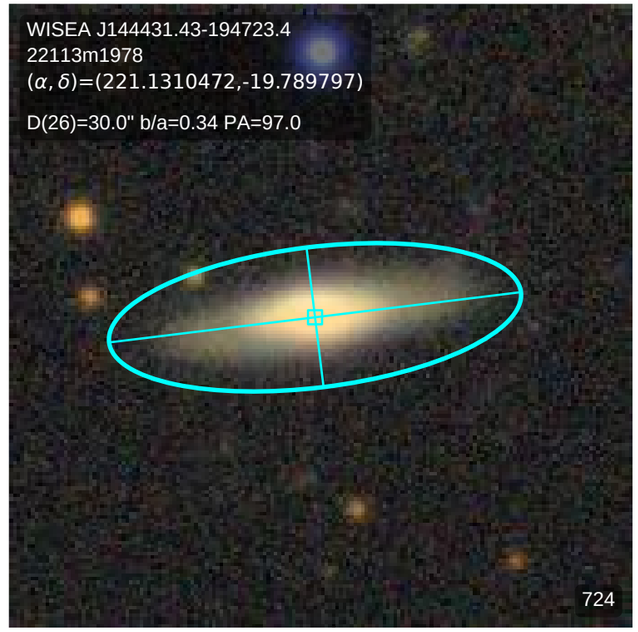

WISEA J075540.44+174614.5
11891p1777
(α, δ)=(118.9183687,17.770577)
D(26)=30.0" b/a=0.48 PA=54.8
719

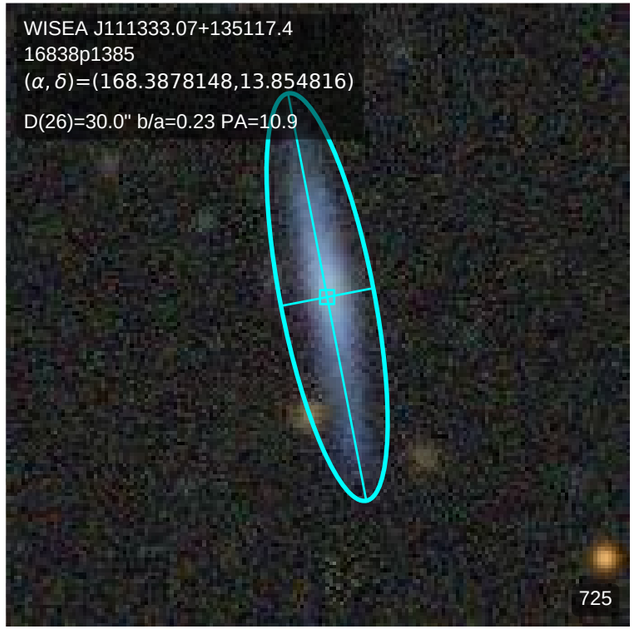

WISEA J122714.09+173427.1
18680p1757
(α, δ)=(186.8087159,17.574089)
D(26)=30.0" b/a=0.77 PA=6.3
720

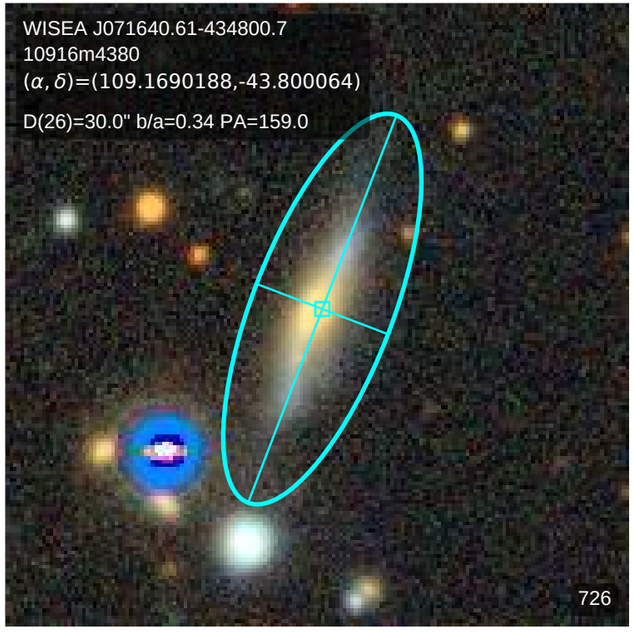

WISEA J141306.44+144212.0
21327p1470
(α, δ)=(213.2769258,14.703266)
D(26)=30.0" b/a=0.25 PA=146.1
721

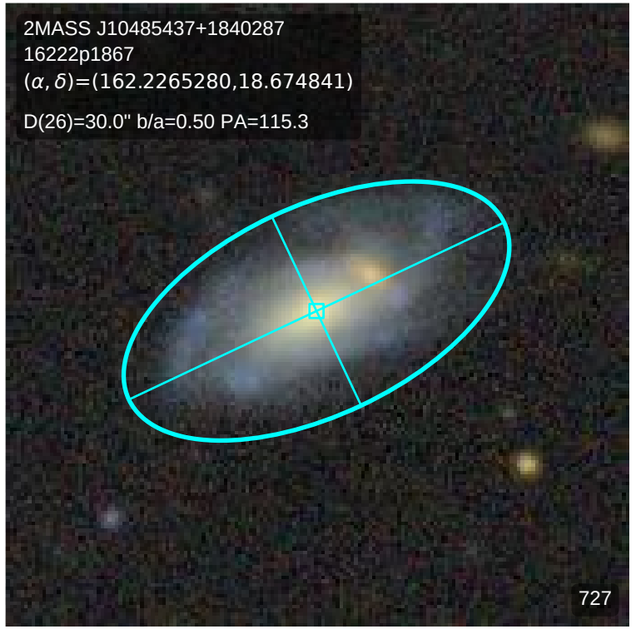

WISEA J131127.85+121057.1
19786p1218
(α, δ)=(197.8659765,12.182483)
D(26)=30.0" b/a=0.28 PA=71.2
722

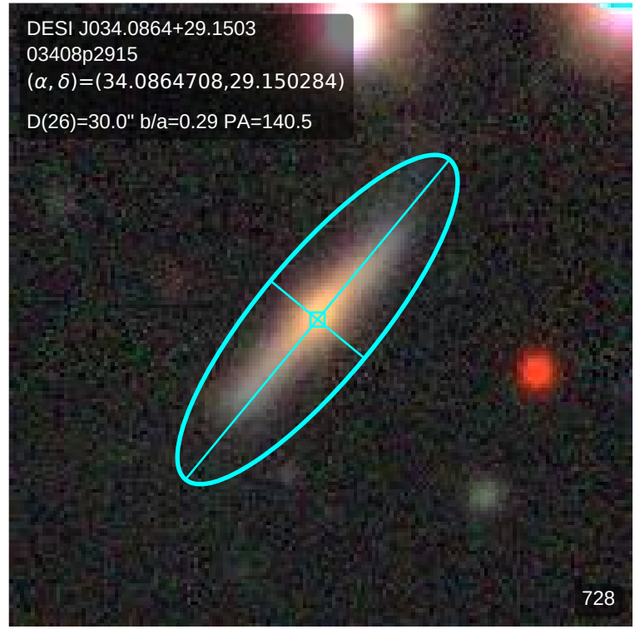

2MASX J13022034+0551359
19558p0586
(α, δ)=(195.5845769,5.860096)
D(26)=30.0" b/a=0.45 PA=120.8
723

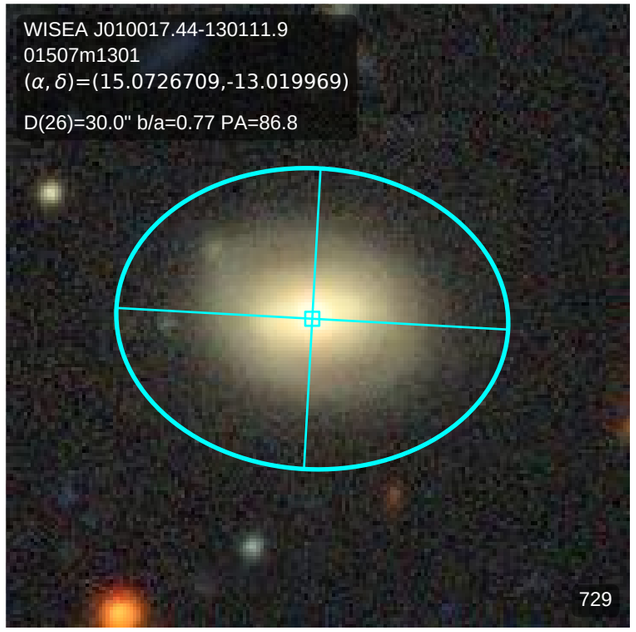

WISEA J144431.43-194723.4
22113m1978
(α, δ)=(221.1310472,-19.789797)
D(26)=30.0" b/a=0.34 PA=97.0
724

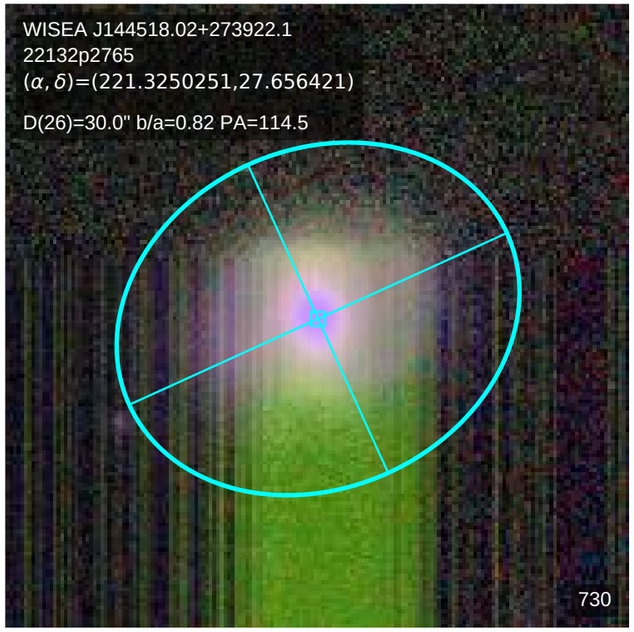

WISEA J111333.07+135117.4
16838p1385
(α, δ)=(168.3878148,13.854816)
D(26)=30.0" b/a=0.23 PA=10.9
725

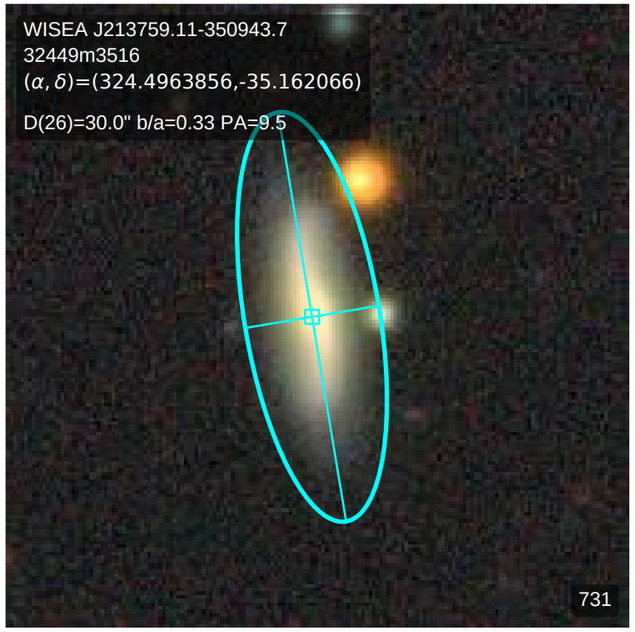

WISEA J071640.61-434800.7
10916m4380
(α, δ)=(109.1690188,-43.800064)
D(26)=30.0" b/a=0.34 PA=159.0
726

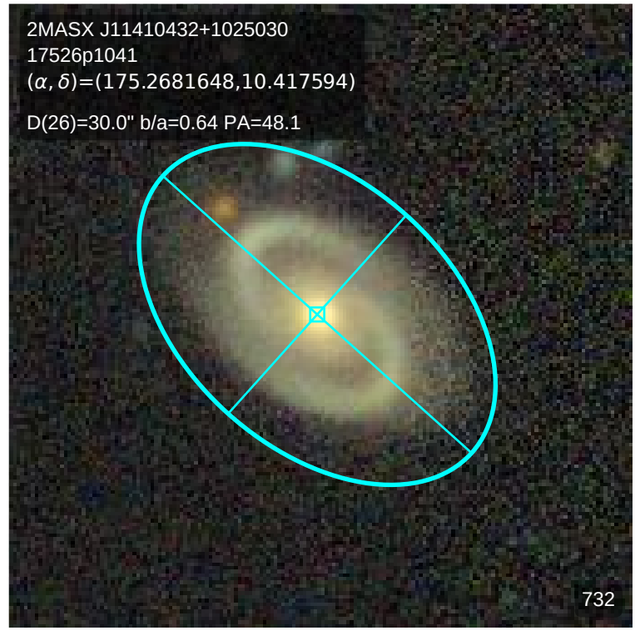

2MASS J10485437+1840287
16222p1867
(α, δ)=(162.2265280,18.674841)
D(26)=30.0" b/a=0.50 PA=115.3
727

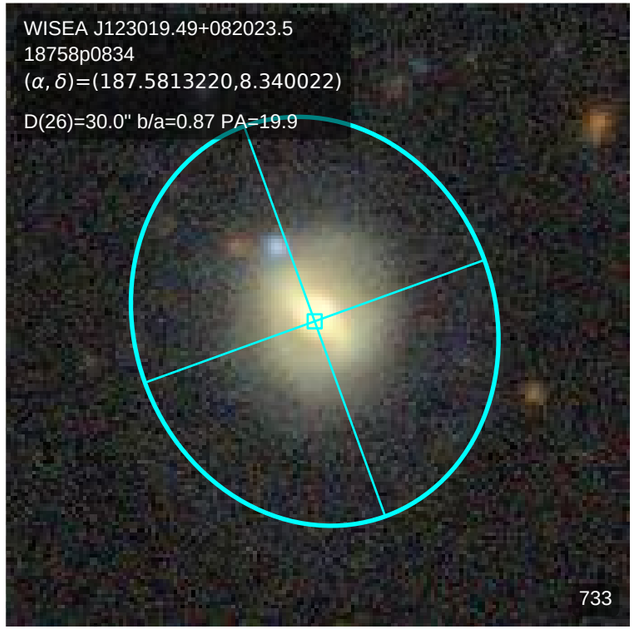

DESI J034.0864+29.1503
03408p2915
(α, δ)=(34.0864708,29.150284)
D(26)=30.0" b/a=0.29 PA=140.5
728

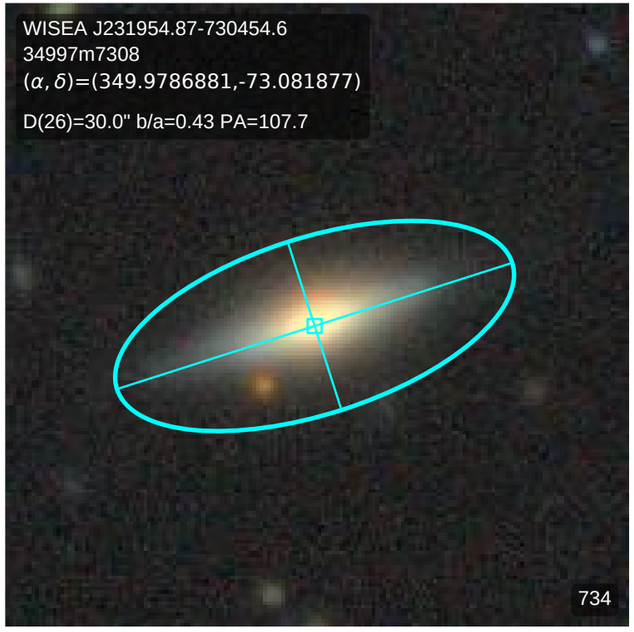

WISEA J010017.44-130111.9
01507m1301
(α, δ)=(15.0726709,-13.019969)
D(26)=30.0" b/a=0.77 PA=86.8
729

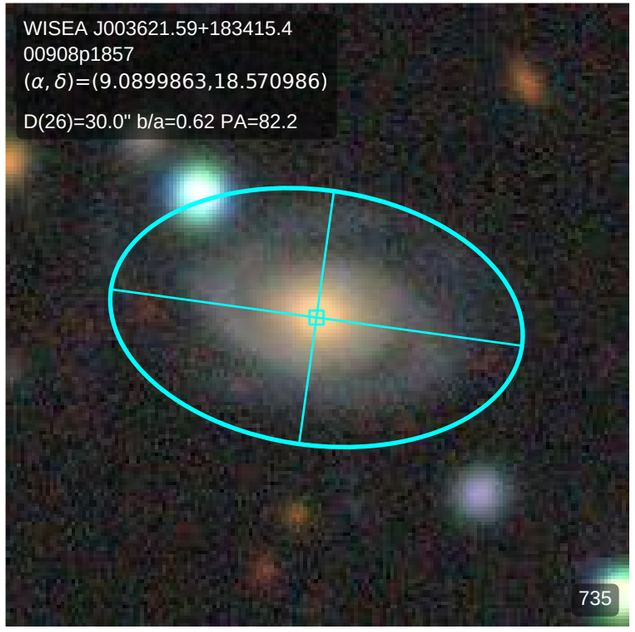

WISEA J144518.02+273922.1
22132p2765
(α, δ)=(221.3250251,27.656421)
D(26)=30.0" b/a=0.82 PA=114.5
730

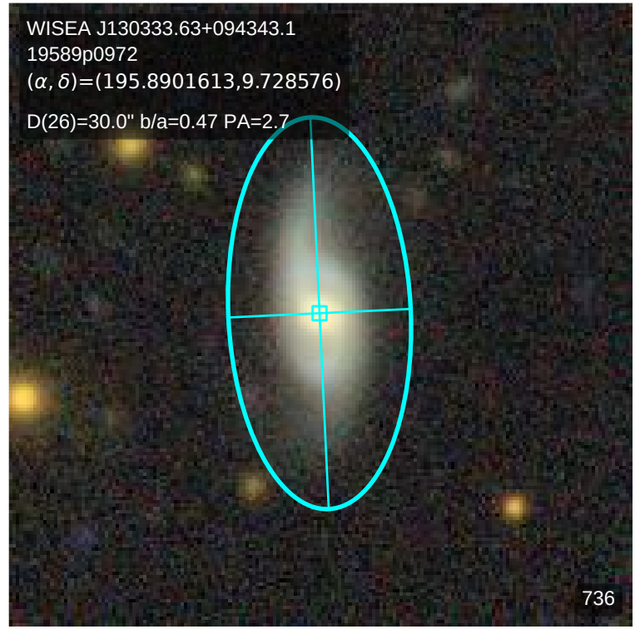

WISEA J213759.11-350943.7
32449m3516
(α, δ)=(324.4963856,-35.162066)
D(26)=30.0" b/a=0.33 PA=9.5
731

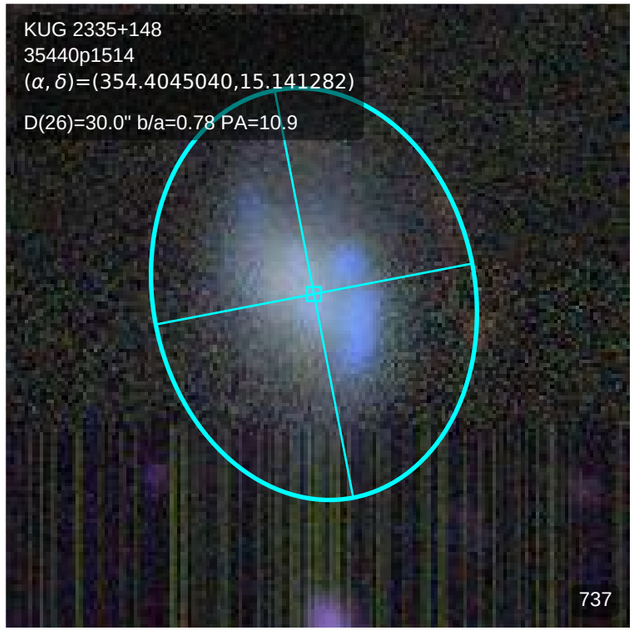

2MASX J11410432+1025030
17526p1041
(α, δ)=(175.2681648,10.417594)
D(26)=30.0" b/a=0.64 PA=48.1
732

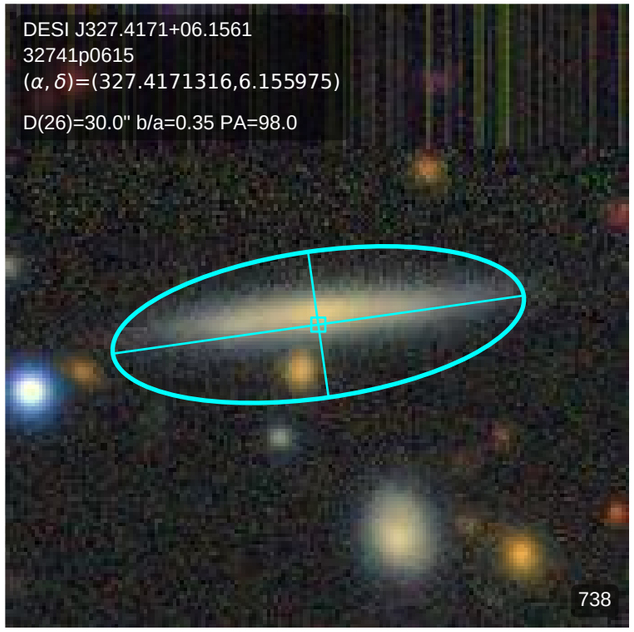

WISEA J123019.49+082023.5
18758p0834
(α, δ)=(187.5813220,8.340022)
D(26)=30.0" b/a=0.87 PA=19.9
733

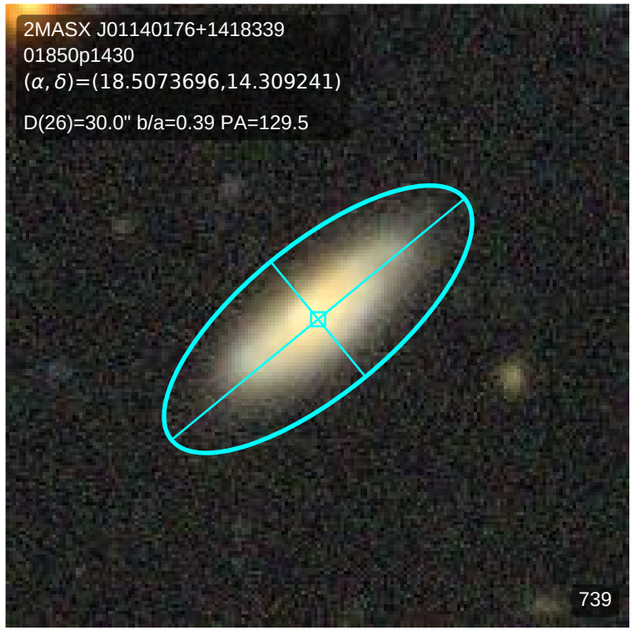

WISEA J231954.87-730454.6
34997m7308
(α, δ)=(349.9786881,-73.081877)
D(26)=30.0" b/a=0.43 PA=107.7
734

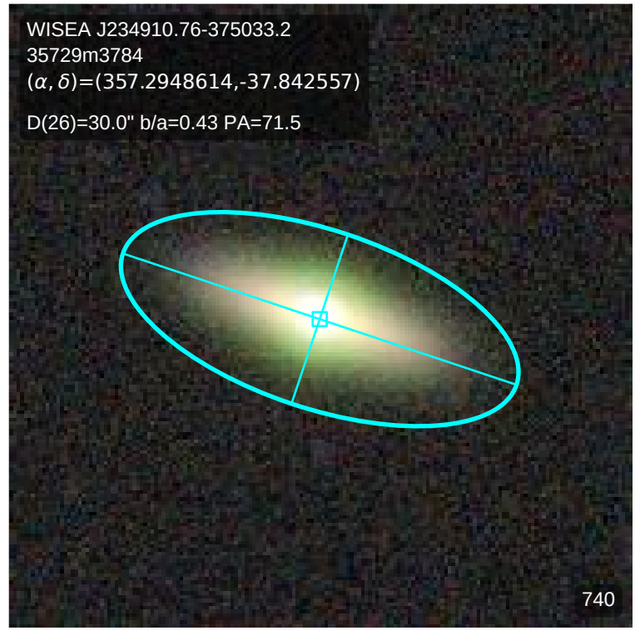

WISEA J003621.59+183415.4
00908p1857
(α, δ)=(9.0899863,18.570986)
D(26)=30.0" b/a=0.62 PA=82.2
735

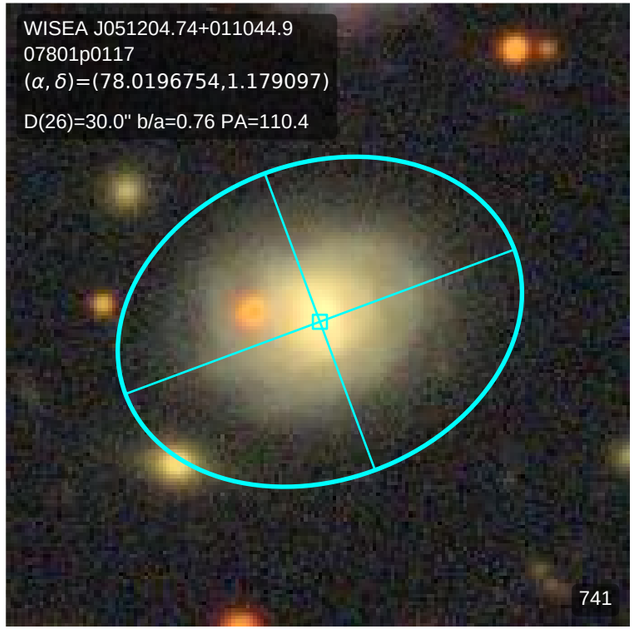

WISEA J130333.63+094343.1
19589p0972
(α, δ)=(195.8901613,9.728576)
D(26)=30.0" b/a=0.47 PA=2.7
736

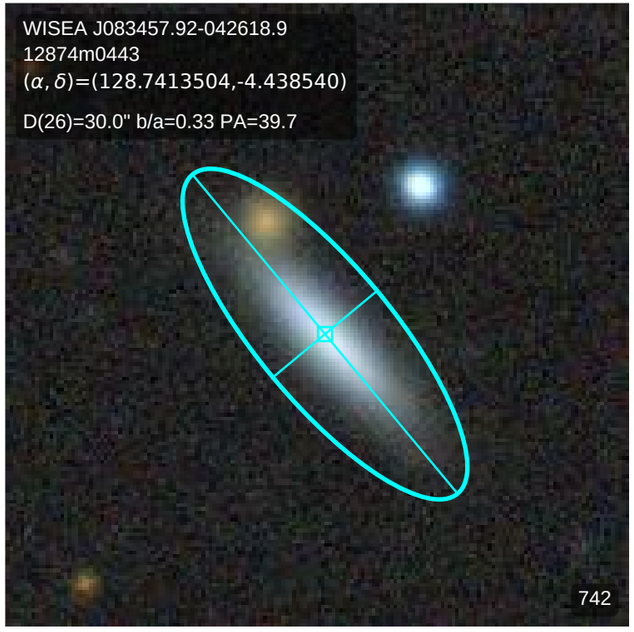

KUG 2335+148
35440p1514
(α, δ)=(354.4045040,15.141282)
D(26)=30.0" b/a=0.78 PA=10.9
737

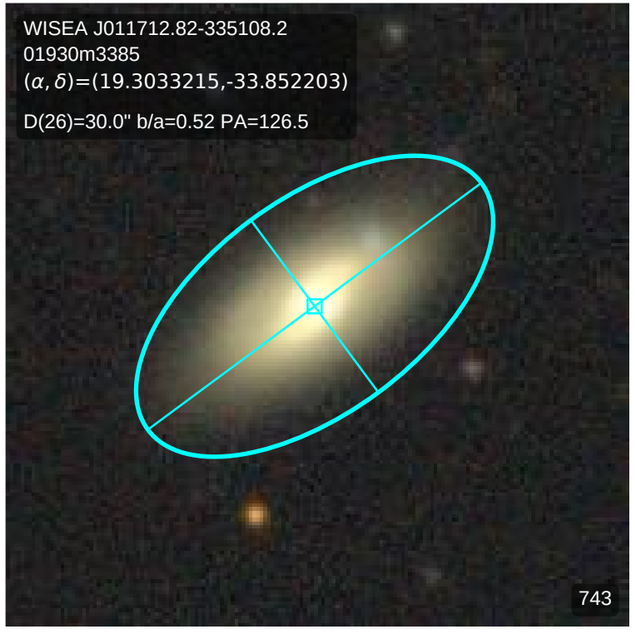

DESI J327.4171+06.1561
32741p0615
(α, δ)=(327.4171316,6.155975)
D(26)=30.0" b/a=0.35 PA=98.0
738

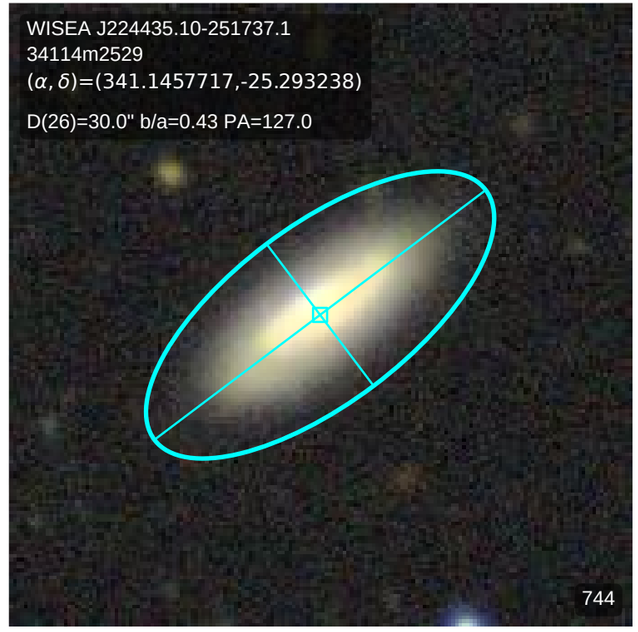

2MASX J01140176+1418339
01850p1430
(α, δ)=(18.5073696,14.309241)
D(26)=30.0" b/a=0.39 PA=129.5
739

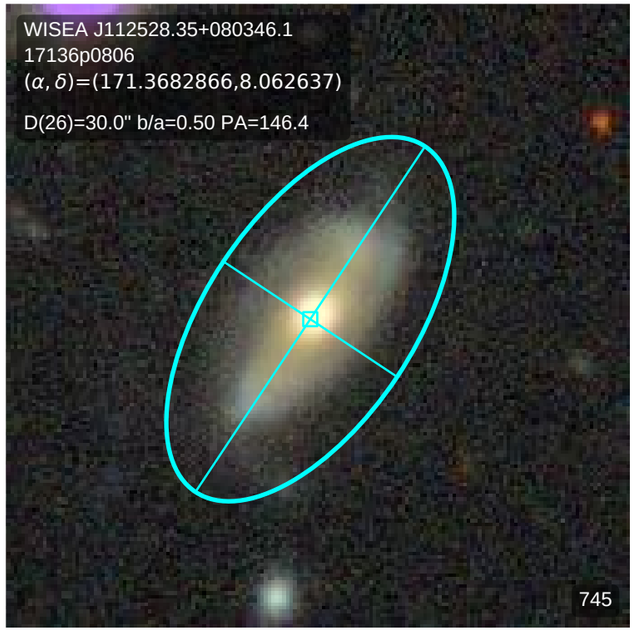

WISEA J234910.76-375033.2
35729m3784
(α, δ)=(357.2948614,-37.842557)
D(26)=30.0" b/a=0.43 PA=71.5
740

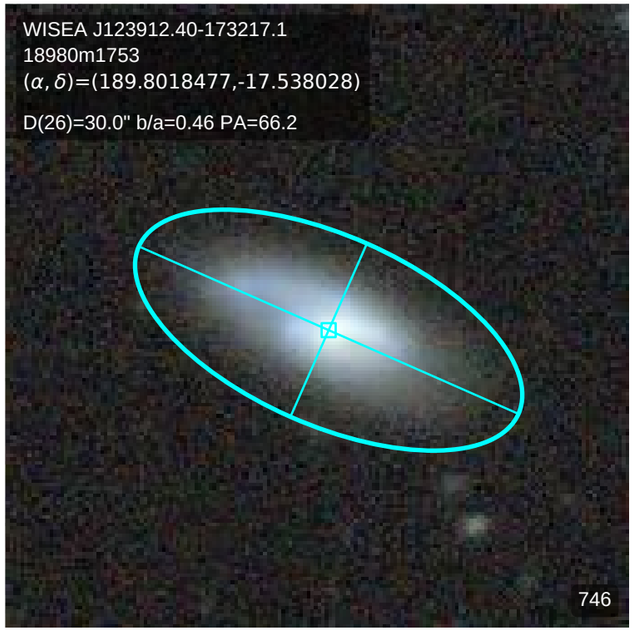

WISEA J051204.74+011044.9
07801p0117
(α, δ)=(78.0196754,1.179097)
D(26)=30.0" b/a=0.76 PA=110.4
741

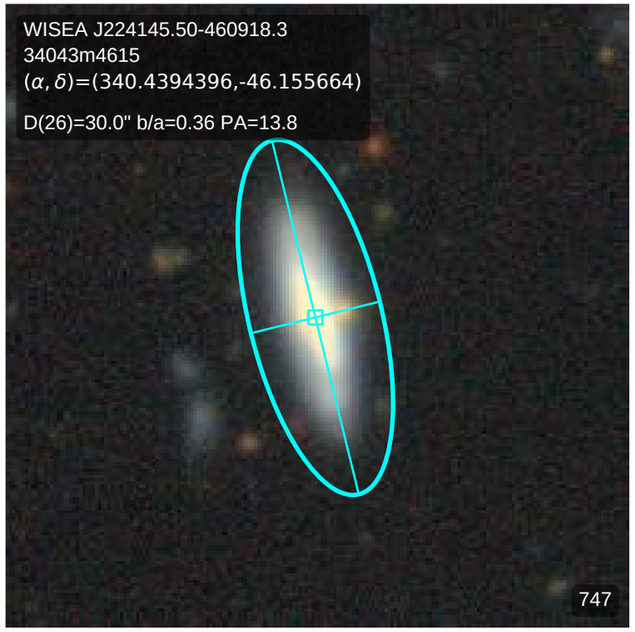

WISEA J083457.92-042618.9
12874m0443
(α, δ)=(128.7413504,-4.438540)
D(26)=30.0" b/a=0.33 PA=39.7
742

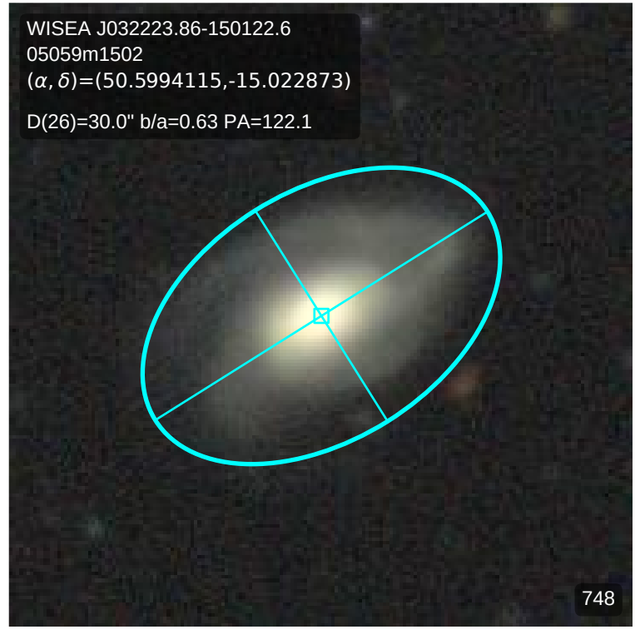

WISEA J011712.82-335108.2
01930m3385
(α, δ)=(19.3033215,-33.852203)
D(26)=30.0" b/a=0.52 PA=126.5
743

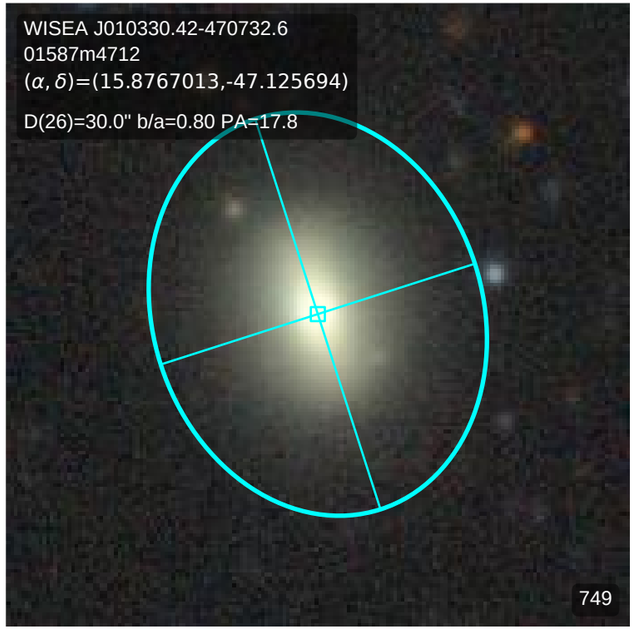

WISEA J224435.10-251737.1
34114m2529
(α, δ)=(341.1457717,-25.293238)
D(26)=30.0" b/a=0.43 PA=127.0
744

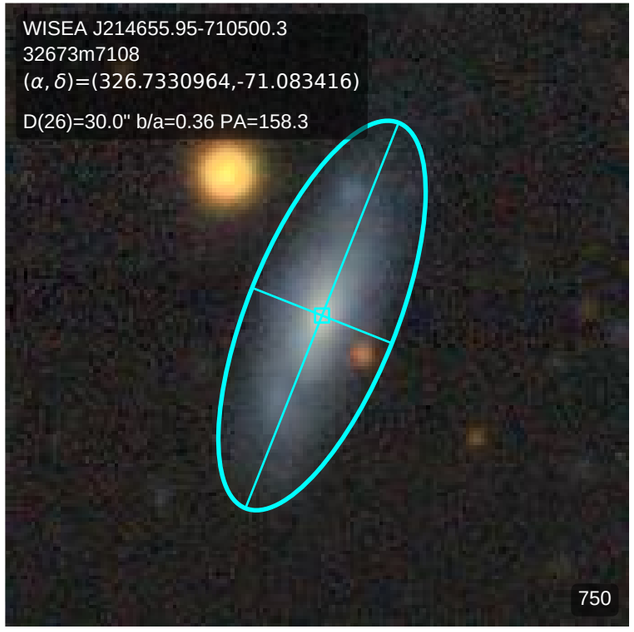

WISEA J112528.35+080346.1
17136p0806
(α, δ)=(171.3682866,8.062637)
D(26)=30.0" b/a=0.50 PA=146.4
745

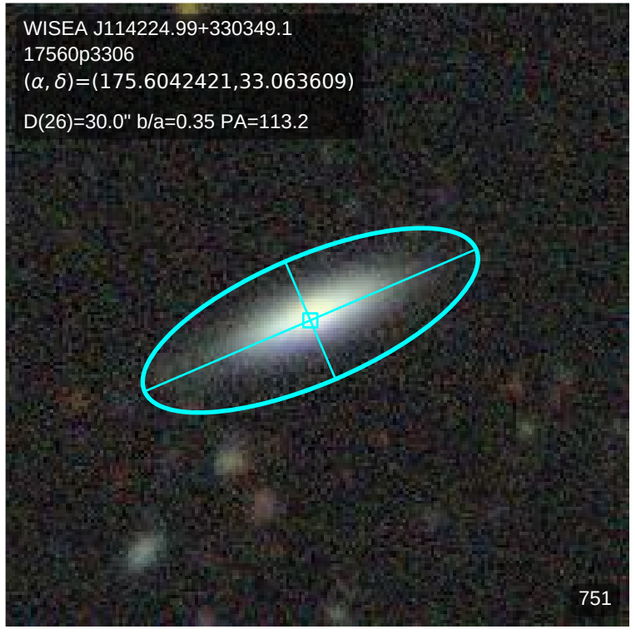

WISEA J123912.40-173217.1
18980m1753
(α, δ)=(189.8018477,-17.538028)
D(26)=30.0" b/a=0.46 PA=66.2
746

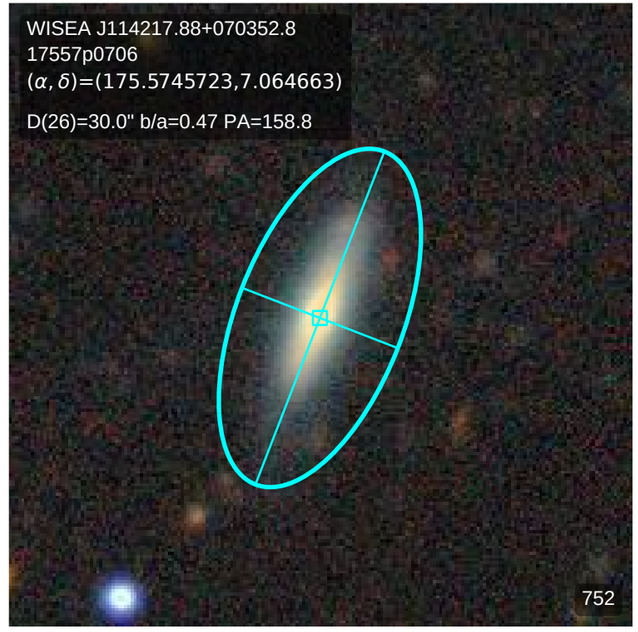

WISEA J224145.50-460918.3
34043m4615
(α, δ)=(340.4394396,-46.155664)
D(26)=30.0" b/a=0.36 PA=13.8
747

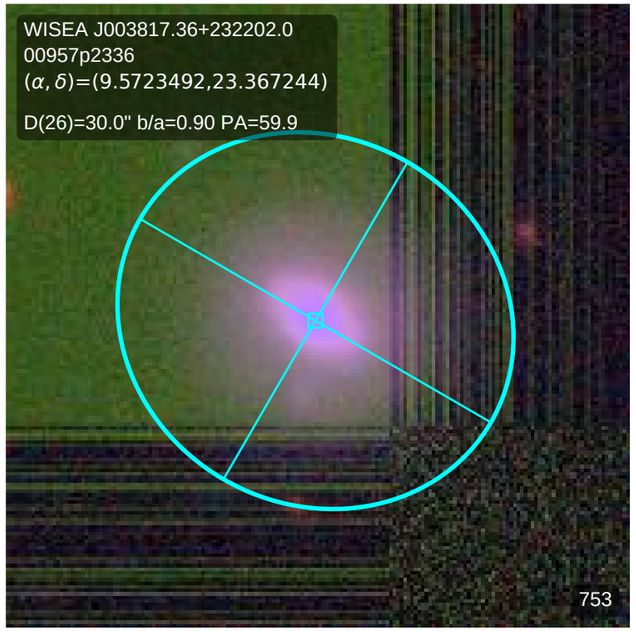

WISEA J032223.86-150122.6
05059m1502
(α, δ)=(50.5994115,-15.022873)
D(26)=30.0" b/a=0.63 PA=122.1
748

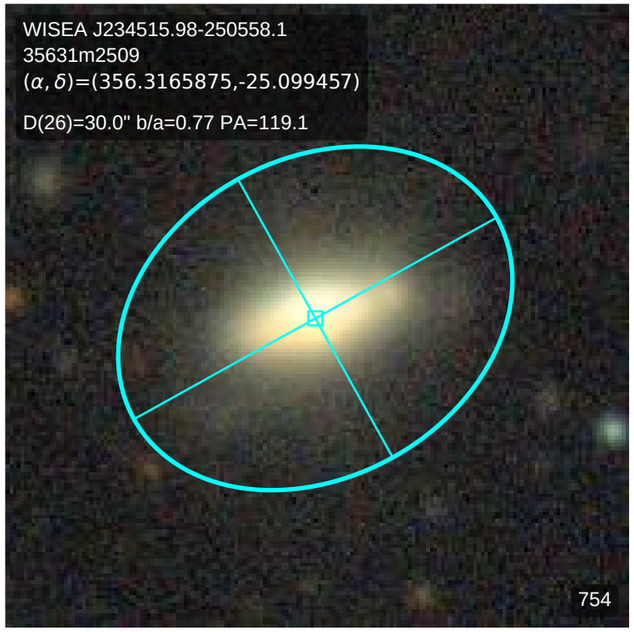

WISEA J010330.42-470732.6
01587m4712
(α, δ)=(15.8767013,-47.125694)
D(26)=30.0" b/a=0.80 PA=17.8
749

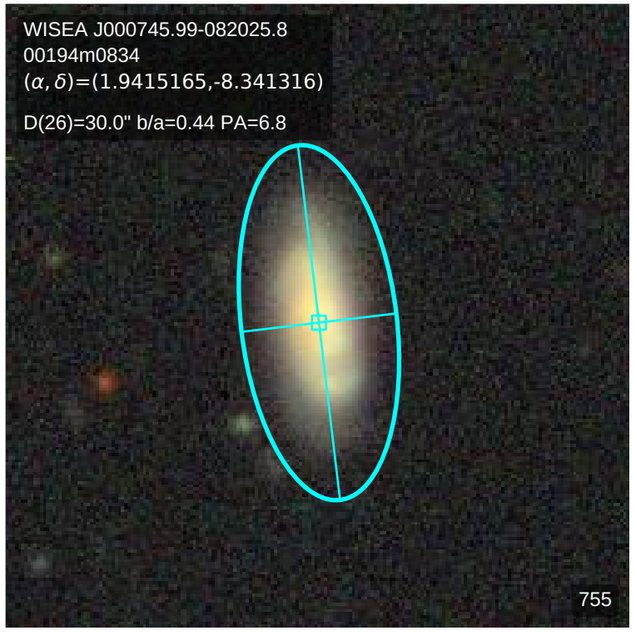

WISEA J214655.95-710500.3
32673m7108
(α, δ)=(326.7330964,-71.083416)
D(26)=30.0" b/a=0.36 PA=158.3
750


WISEA J114224.99+330349.1
17560p3306
(α, δ)=(175.6042421,33.063609)
D(26)=30.0" b/a=0.35 PA=113.2
751


WISEA J114217.88+070352.8
17557p0706
(α, δ)=(175.5745723,7.064663)
D(26)=30.0" b/a=0.47 PA=158.8
752


WISEA J003817.36+232202.0
00957p2336
(α, δ)=(9.5723492,23.367244)
D(26)=30.0" b/a=0.90 PA=59.9
753


WISEA J234515.98-250558.1
35631m2509
(α, δ)=(356.3165875,-25.099457)
D(26)=30.0" b/a=0.77 PA=119.1
754


WISEA J000745.99-082025.8
00194m0834
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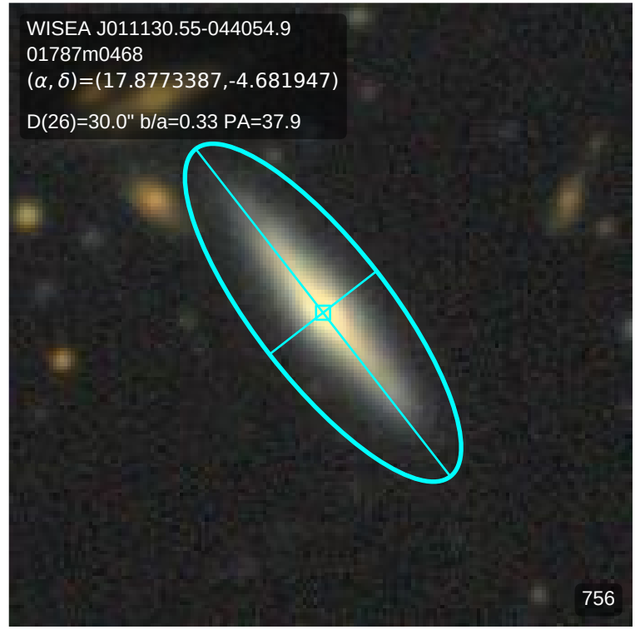
D(26)=30.0" b/a=0.44 PA=6.8
755


WISEA J011130.55-044054.9
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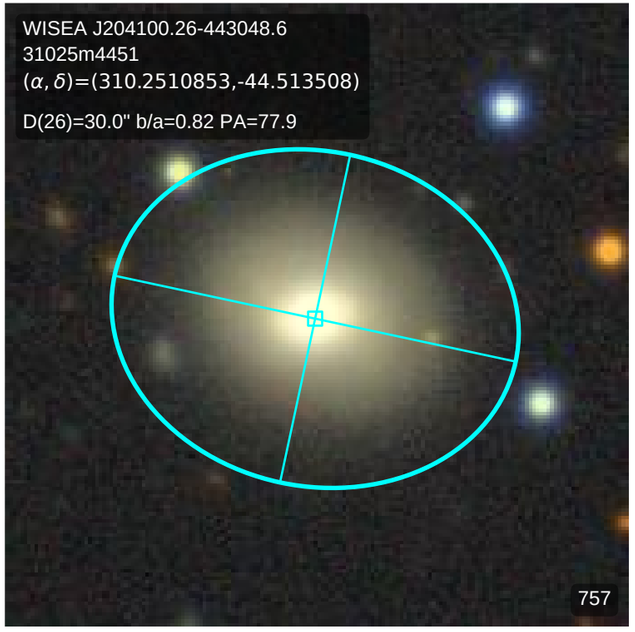
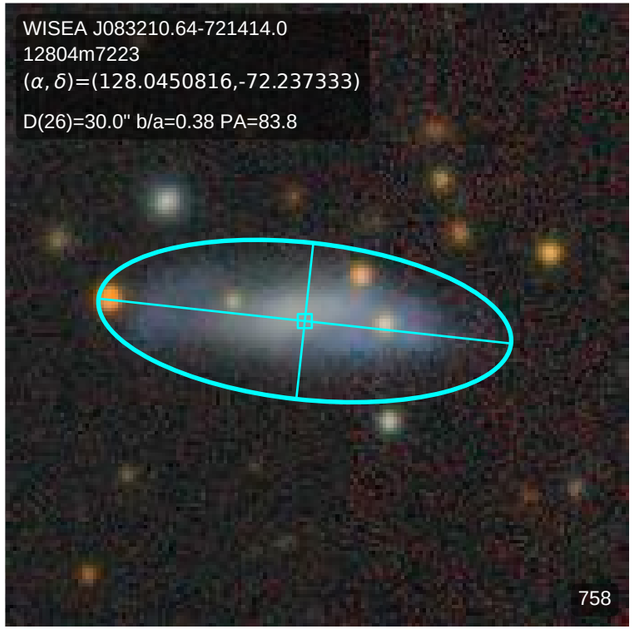
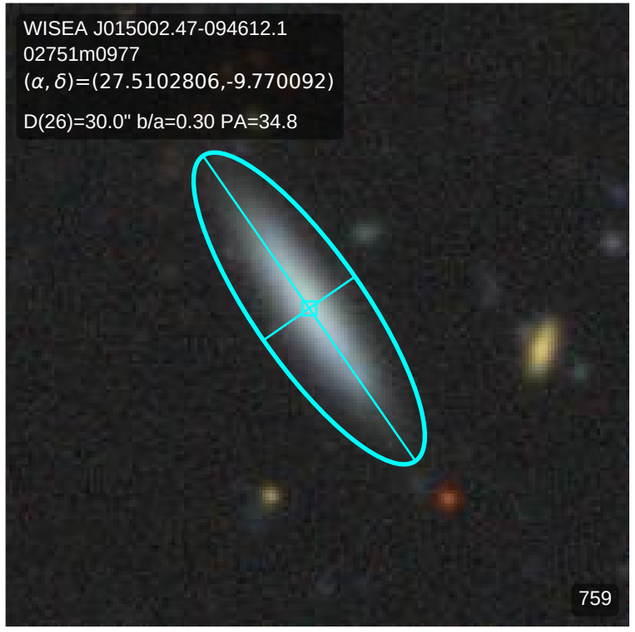
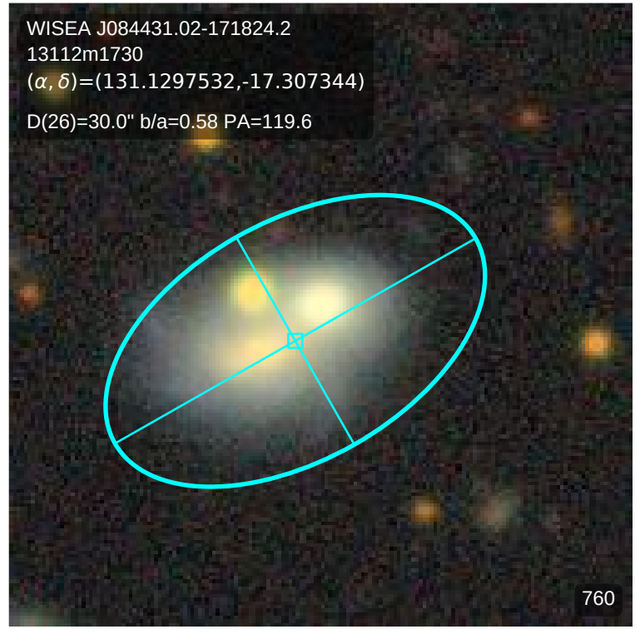
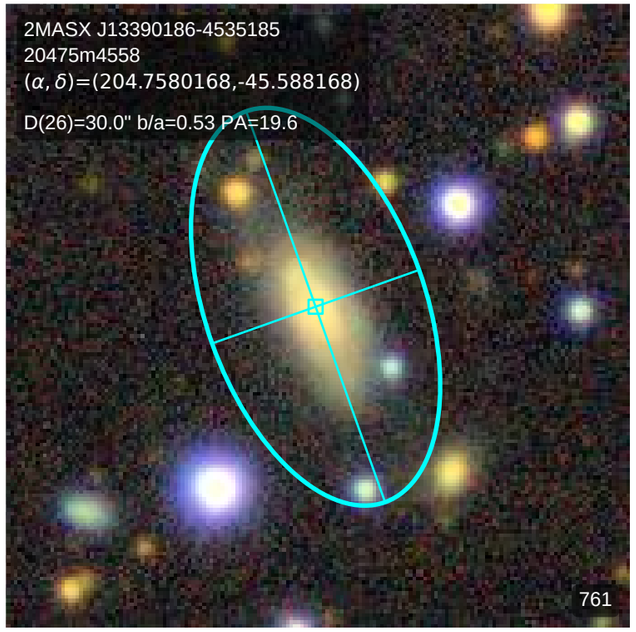
D(26)=30.0" b/a=0.33 PA=37.9
756

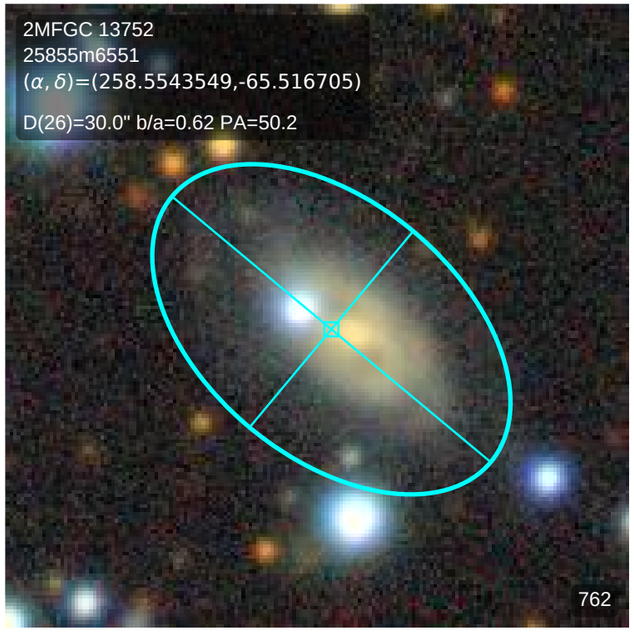

WISEA J204100.26-443048.6
31025m4451
(α, δ)=(310.2510853,-44.513508)
D(26)=30.0" b/a=0.82 PA=77.9
757


WISEA J083210.64-721414.0
12804m7223
(α, δ)=(128.0450816,-72.237333)
D(26)=30.0" b/a=0.38 PA=83.8
758


WISEA J015002.47-094612.1
02751m0977
(α, δ)=(27.5102806,-9.770092)
D(26)=30.0" b/a=0.30 PA=34.8
759


WISEA J084431.02-171824.2
13112m1730
(α, δ)=(131.1297532,-17.307344)
D(26)=30.0" b/a=0.58 PA=119.6
760


2MASX J13390186-4535185
20475m4558
(α, δ)=(204.7580168,-45.588168)
D(26)=30.0" b/a=0.53 PA=19.6
761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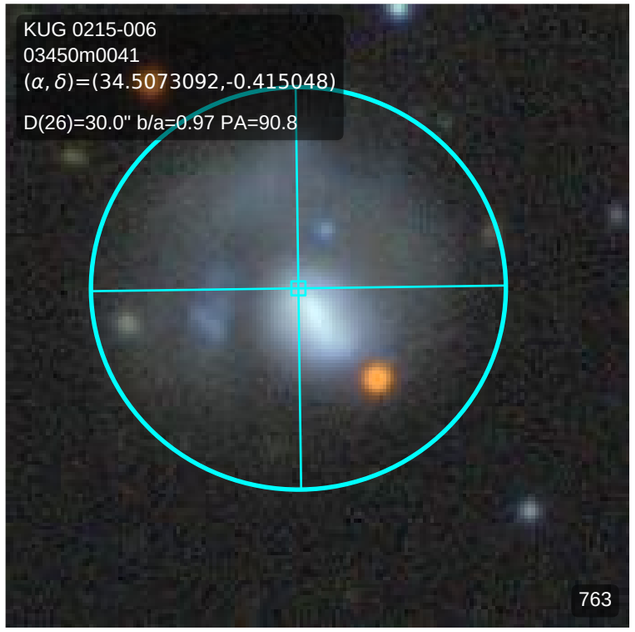
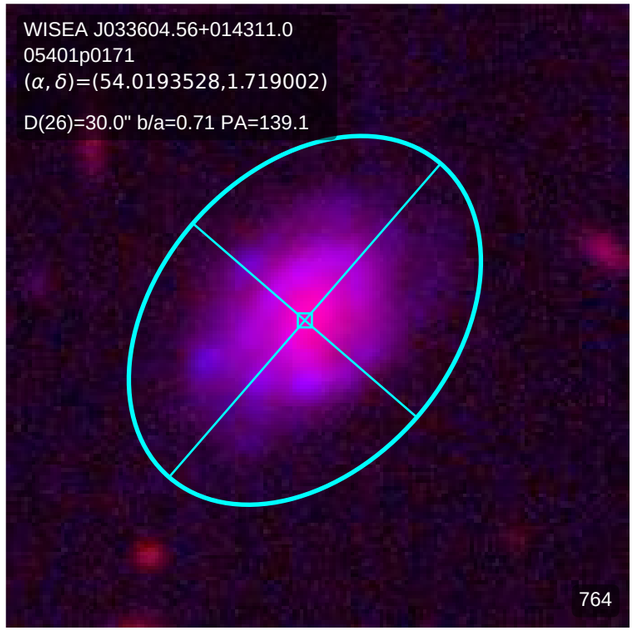
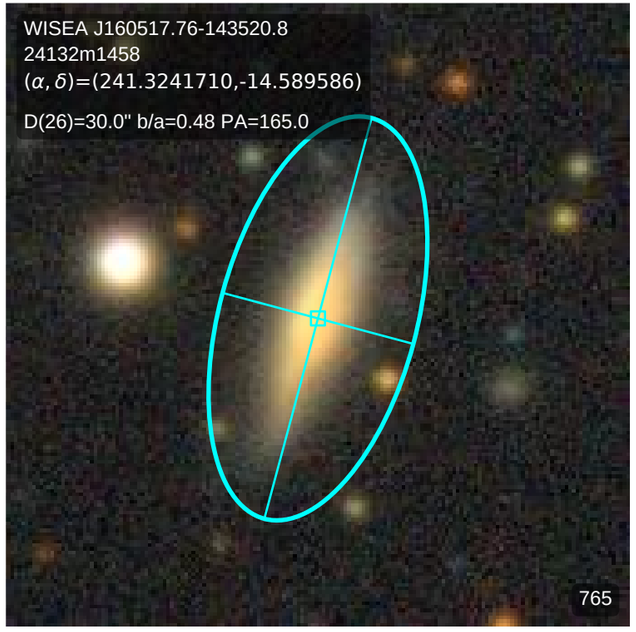
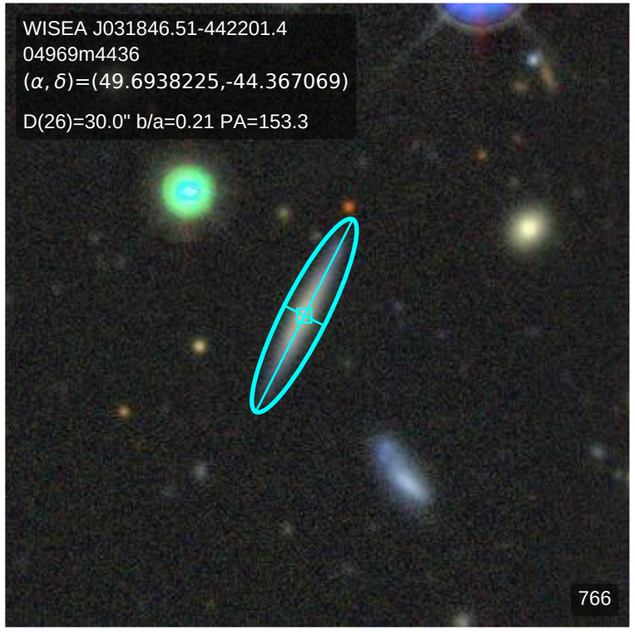
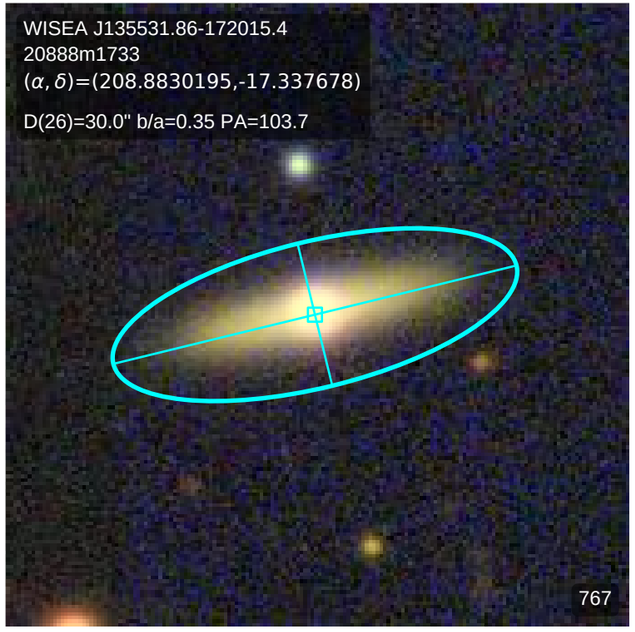
25855m6551
(α, δ)=(258.5543549,-65.516705)
D(26)=30.0" b/a=0.62 PA=50.2
762

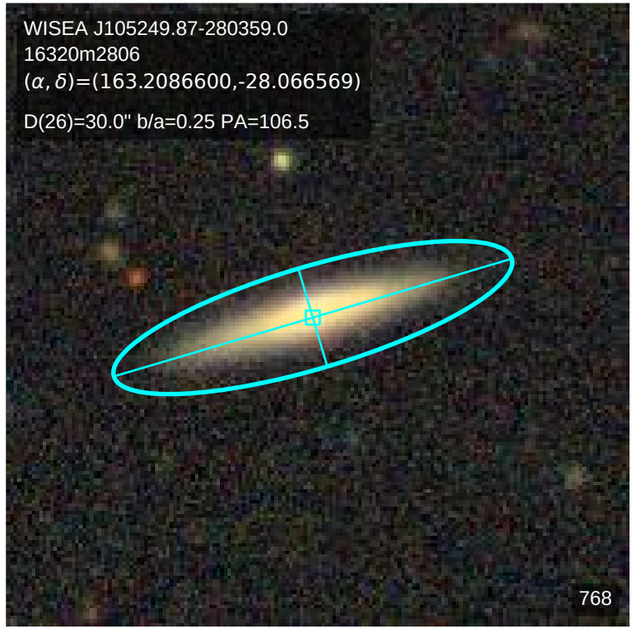

KUG 0215-006
03450m0041
(α, δ)=(34.5073092,-0.415048)
D(26)=30.0" b/a=0.97 PA=90.8
763

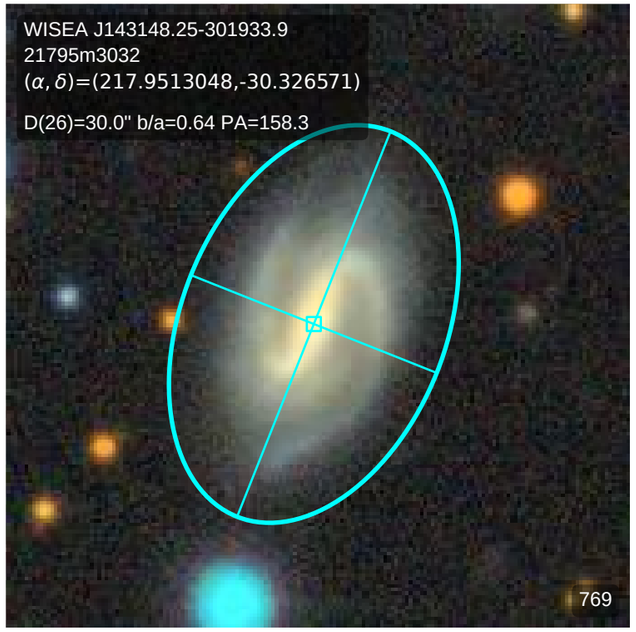

WISEA J033604.56+014311.0
05401p0171
(α, δ)=(54.0193528,1.719002)
D(26)=30.0" b/a=0.71 PA=139.1
764

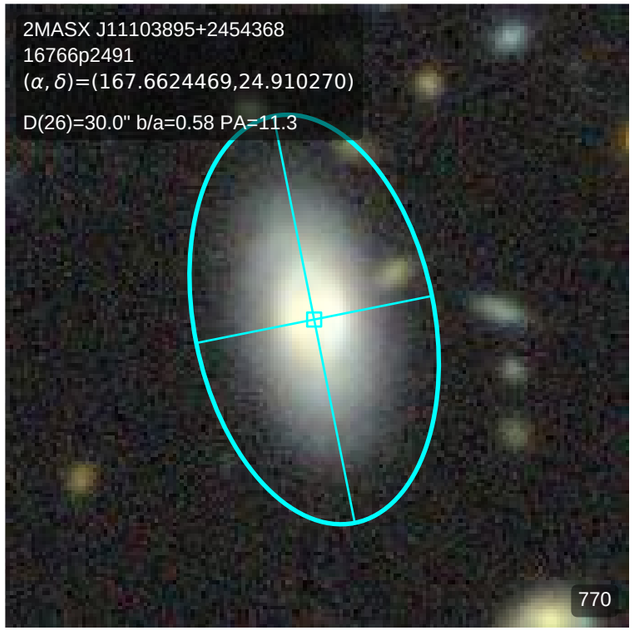

WISEA J160517.76-143520.8
24132m1458
(α, δ)=(241.3241710,-14.589586)
D(26)=30.0" b/a=0.48 PA=165.0
765

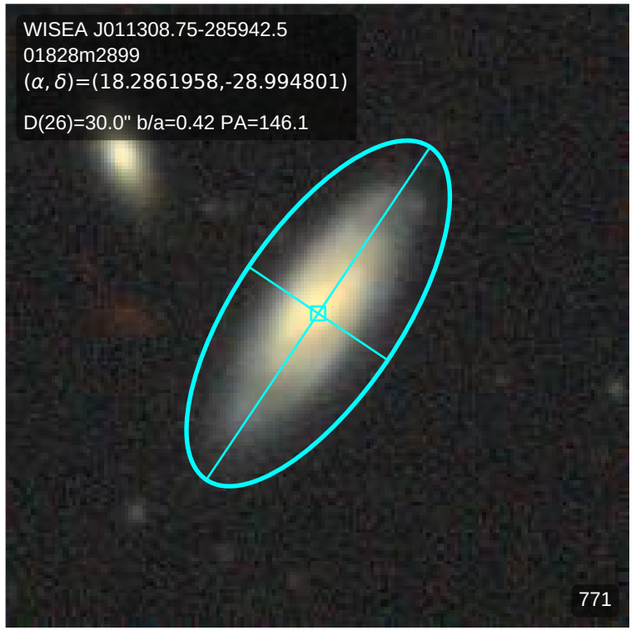

WISEA J031846.51-442201.4
04969m4436
(α, δ)=(49.6938225,-44.367069)
D(26)=30.0" b/a=0.21 PA=153.3
766

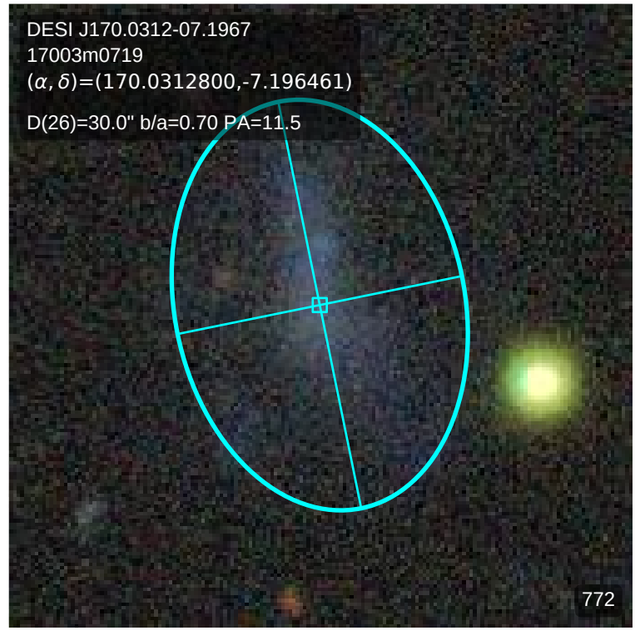

WISEA J135531.86-172015.4
20888m1733
(α, δ)=(208.8830195,-17.337678)
D(26)=30.0" b/a=0.35 PA=103.7
767

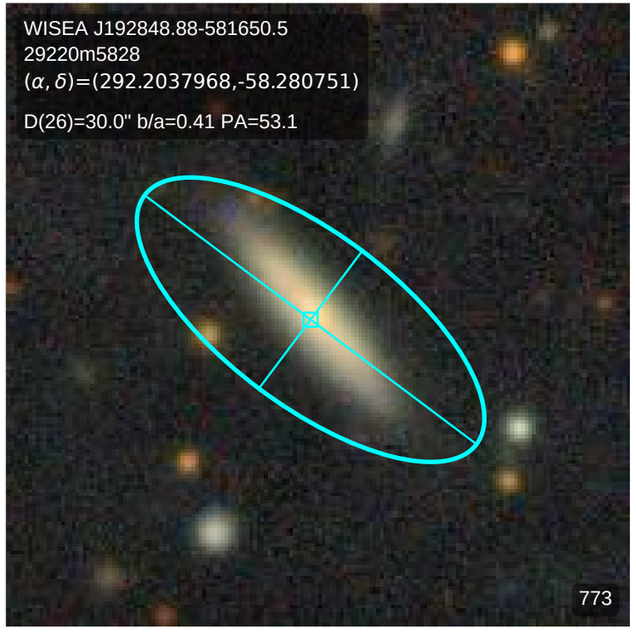

WISEA J105249.87-280359.0
16320m2806
(α, δ)=(163.2086600,-28.066569)
D(26)=30.0" b/a=0.25 PA=106.5
768

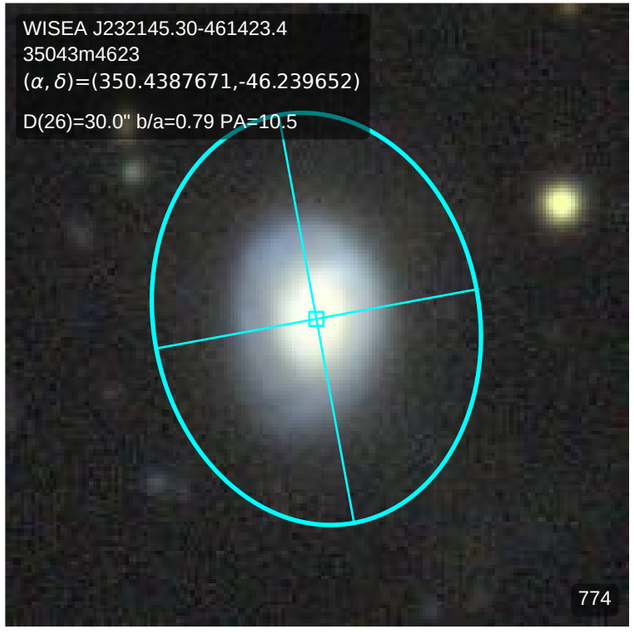

WISEA J143148.25-301933.9
21795m3032
(α, δ)=(217.9513048,-30.326571)
D(26)=30.0" b/a=0.64 PA=158.3
769

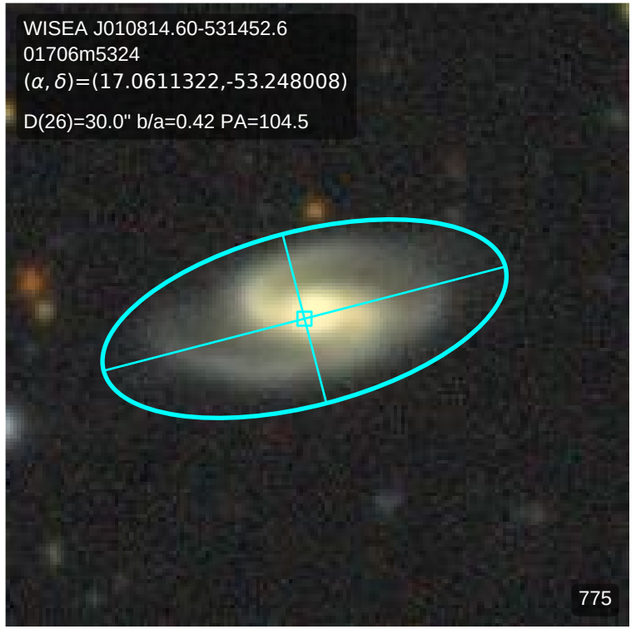

2MASX J11103895+2454368
16766p2491
(α, δ)=(167.6624469,24.910270)
D(26)=30.0" b/a=0.58 PA=11.3
770

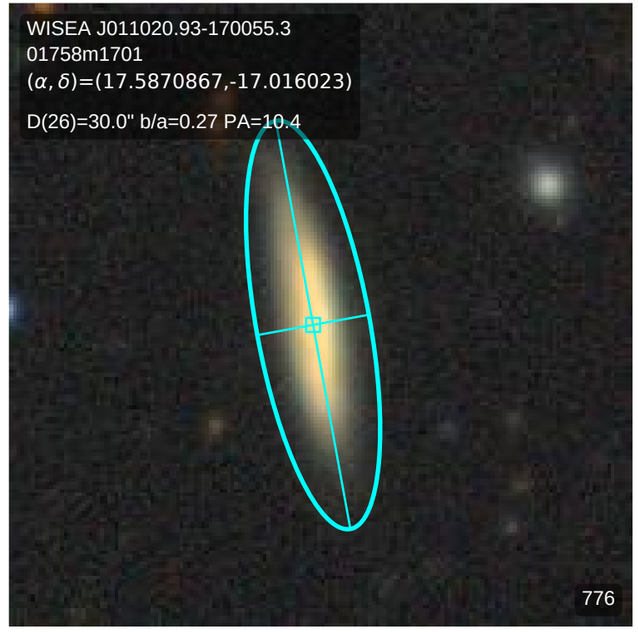

WISEA J011308.75-285942.5
01828m2899
(α, δ)=(18.2861958,-28.994801)
D(26)=30.0" b/a=0.42 PA=146.1
771

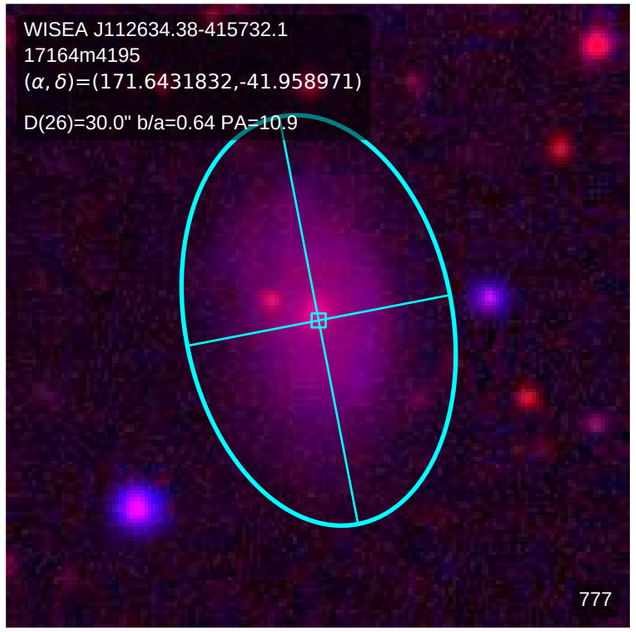

DESI J170.0312-07.1967
17003m0719
(α, δ)=(170.0312800,-7.196461)
D(26)=30.0" b/a=0.70 PA=11.5
772

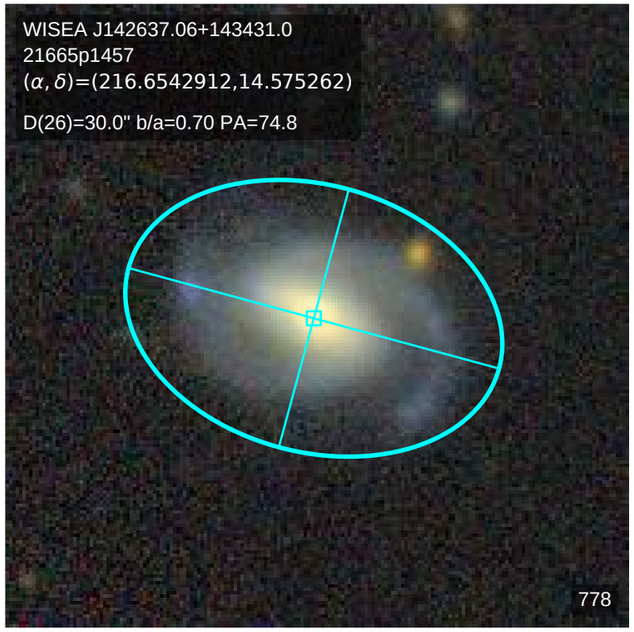

WISEA J192848.88-581650.5
29220m5828
(α, δ)=(292.2037968,-58.280751)
D(26)=30.0" b/a=0.41 PA=53.1
773

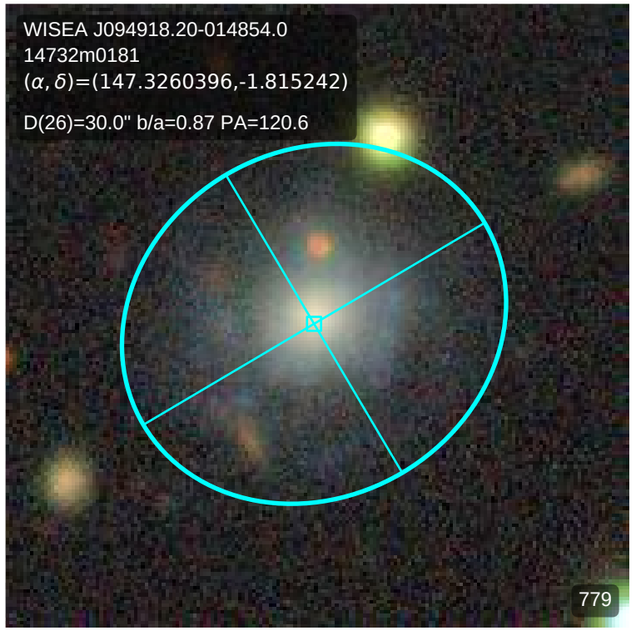

WISEA J232145.30-461423.4
35043m4623
(α, δ)=(350.4387671,-46.239652)
D(26)=30.0" b/a=0.79 PA=10.5
774

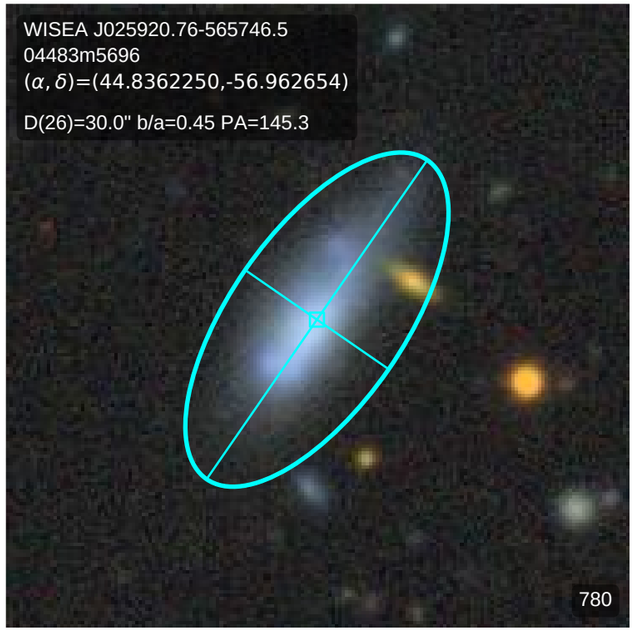

WISEA J010814.60-531452.6
01706m5324
(α, δ)=(17.0611322,-53.248008)
D(26)=30.0" b/a=0.42 PA=104.5
775

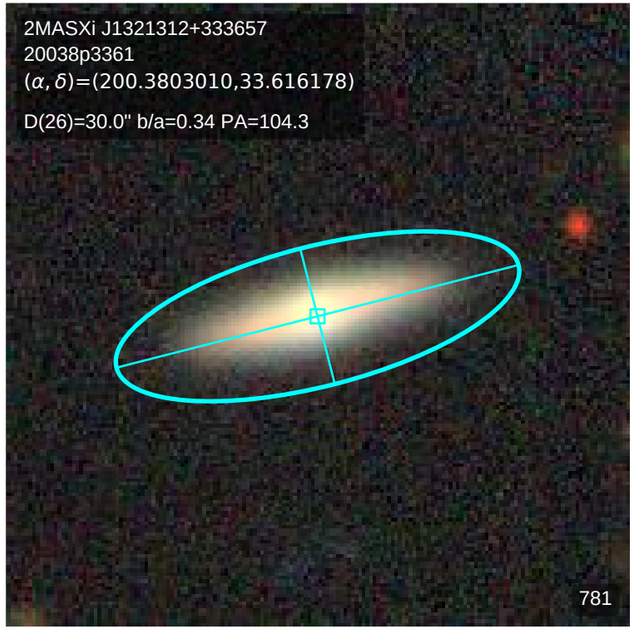

WISEA J011020.93-170055.3
01758m1701
(α, δ)=(17.5870867,-17.016023)
D(26)=30.0" b/a=0.27 PA=10.4
776

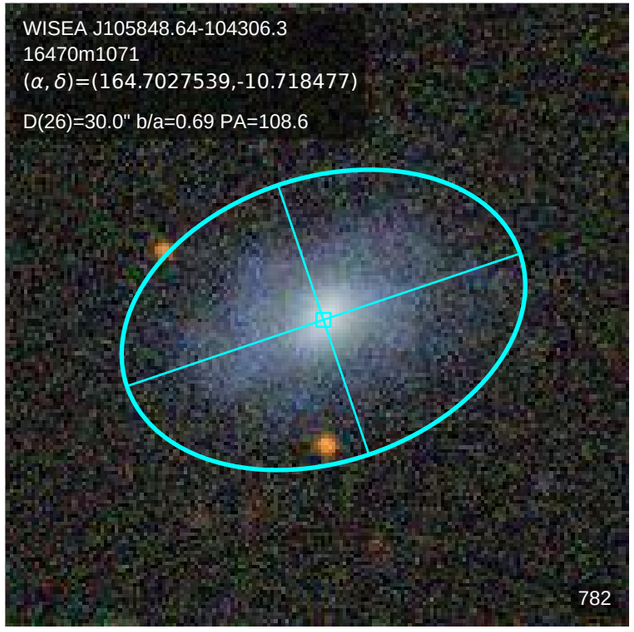

WISEA J112634.38-415732.1
17164m4195
(α, δ)=(171.6431832,-41.958971)
D(26)=30.0" b/a=0.64 PA=10.9
777

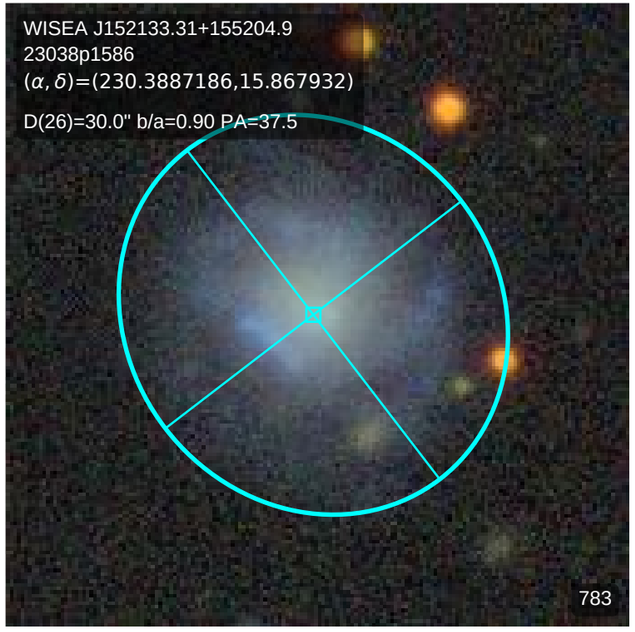

WISEA J142637.06+143431.0
21665p1457
(α, δ)=(216.6542912,14.575262)
D(26)=30.0" b/a=0.70 PA=74.8
778

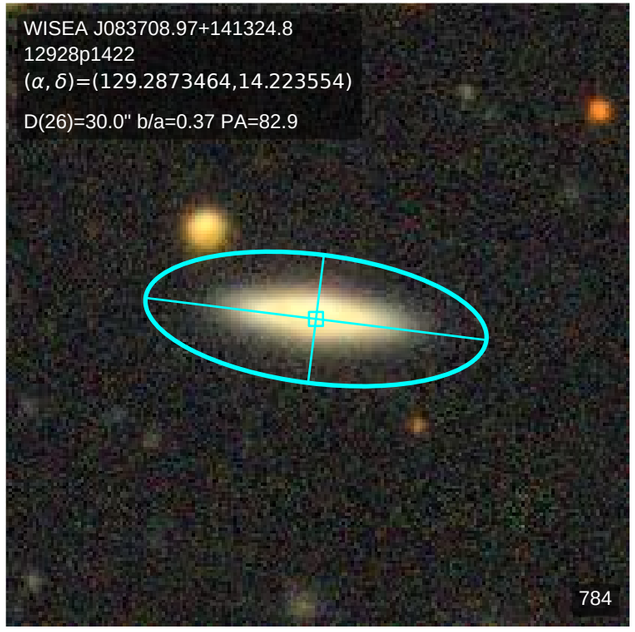

WISEA J094918.20-014854.0
14732m0181
(α, δ)=(147.3260396,-1.815242)
D(26)=30.0" b/a=0.87 PA=120.6
779

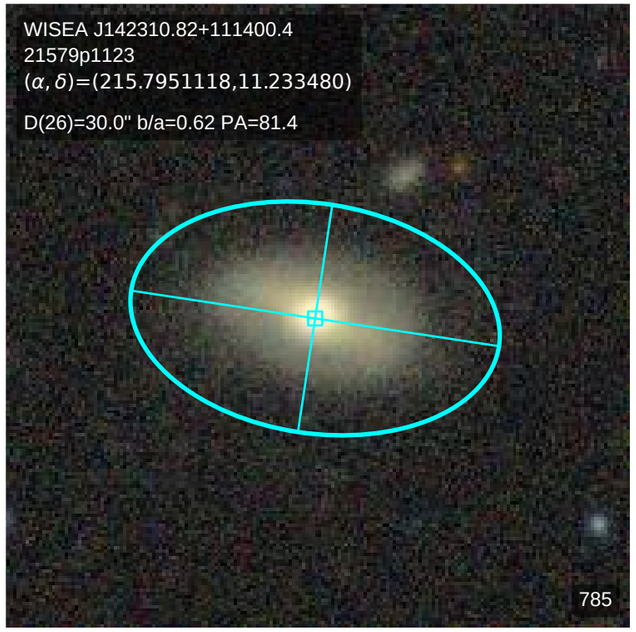

WISEA J025920.76-565746.5
04483m5696
(α, δ)=(44.8362250,-56.962654)
D(26)=30.0" b/a=0.45 PA=145.3
780

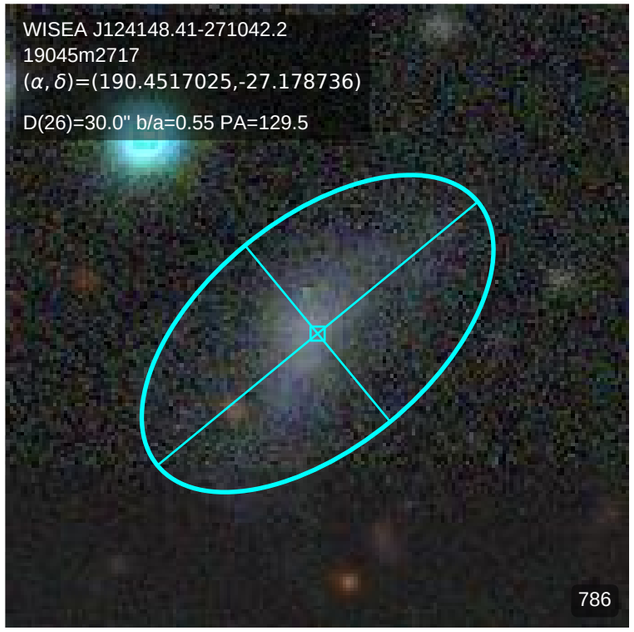

2MASXi J1321312+333657
20038p3361
(α, δ)=(200.3803010,33.616178)
D(26)=30.0" b/a=0.34 PA=104.3
781

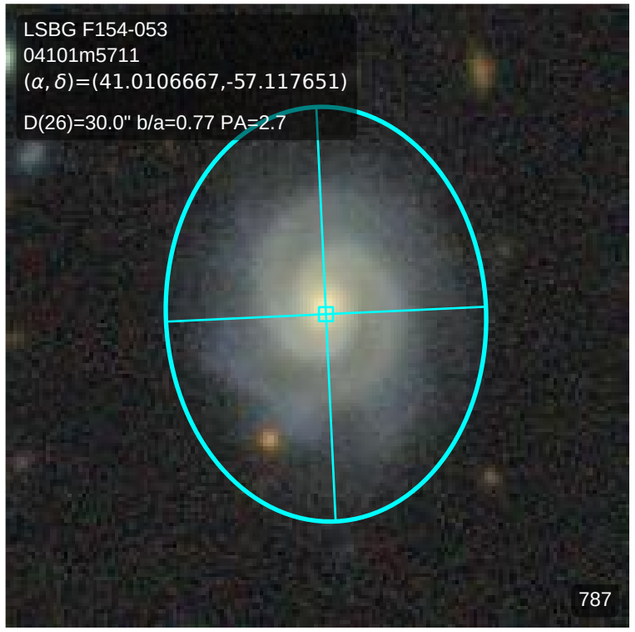

WISEA J105848.64-104306.3
16470m1071
(α, δ)=(164.7027539,-10.718477)
D(26)=30.0" b/a=0.69 PA=108.6
782


WISEA J152133.31+155204.9
23038p1586
(α, δ)=(230.3887186,15.867932)
D(26)=30.0" b/a=0.90 PA=37.5
783


WISEA J083708.97+141324.8
12928p1422
(α, δ)=(129.2873464,14.223554)
D(26)=30.0" b/a=0.37 PA=82.9
784


WISEA J142310.82+111400.4
21579p1123
(α, δ)=(215.7951118,11.233480)
D(26)=30.0" b/a=0.62 PA=81.4
785


WISEA J124148.41-271042.2
19045m2717
(α, δ)=(190.4517025,-27.178736)
D(26)=30.0" b/a=0.55 PA=129.5
786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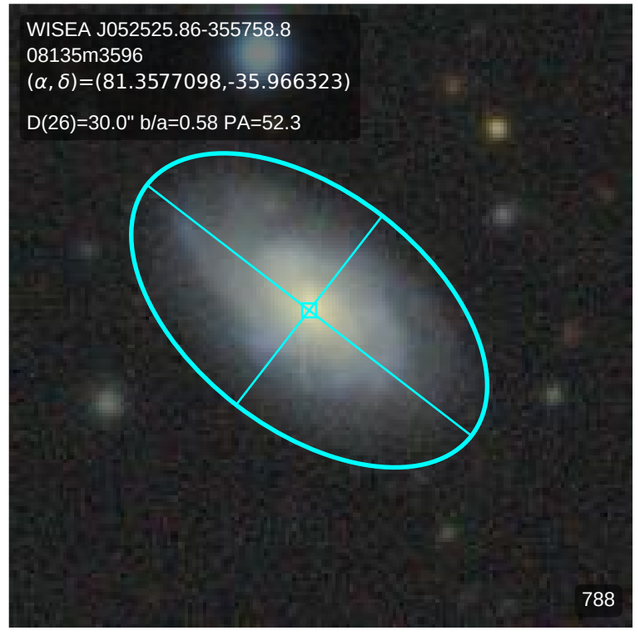
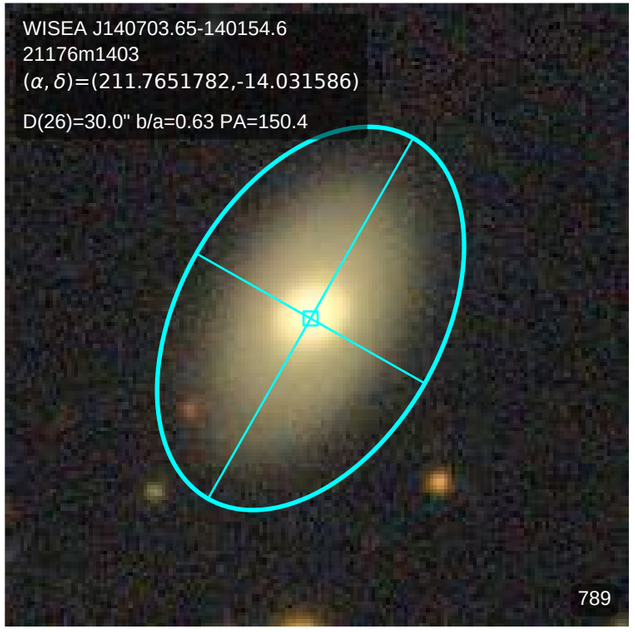
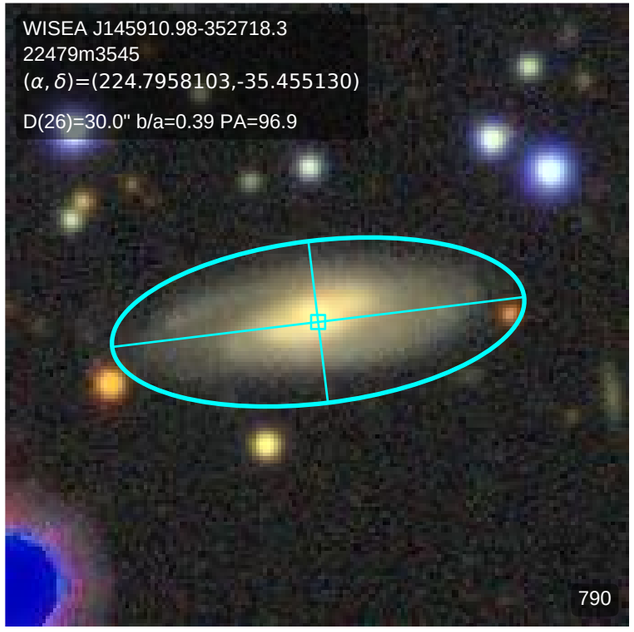
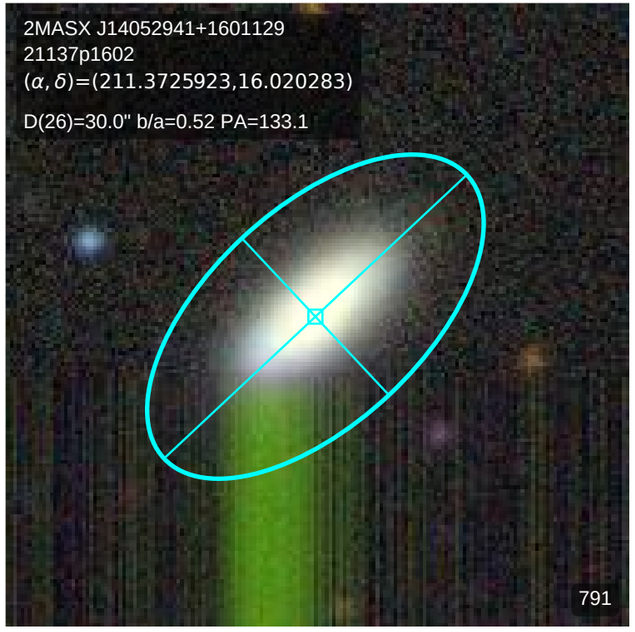
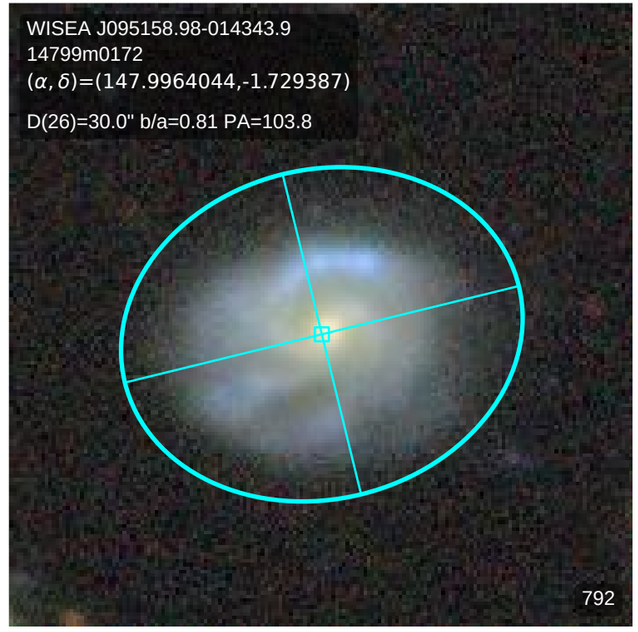
04101m5711
(α, δ)=(41.0106667,-57.117651)
D(26)=30.0" b/a=0.77 PA=2.7
787

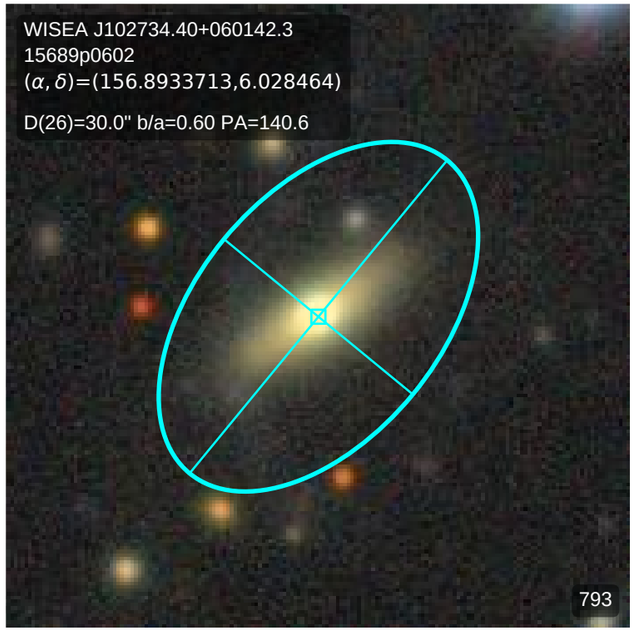

WISEA J052525.86-355758.8
08135m3596
(α, δ)=(81.3577098,-35.966323)
D(26)=30.0" b/a=0.58 PA=52.3
788

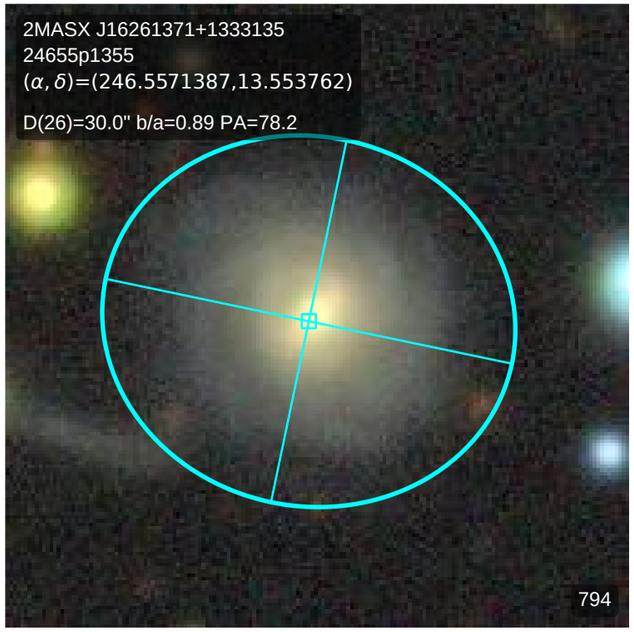

WISEA J140703.65-140154.6
21176m1403
(α, δ)=(211.7651782,-14.031586)
D(26)=30.0" b/a=0.63 PA=150.4
789

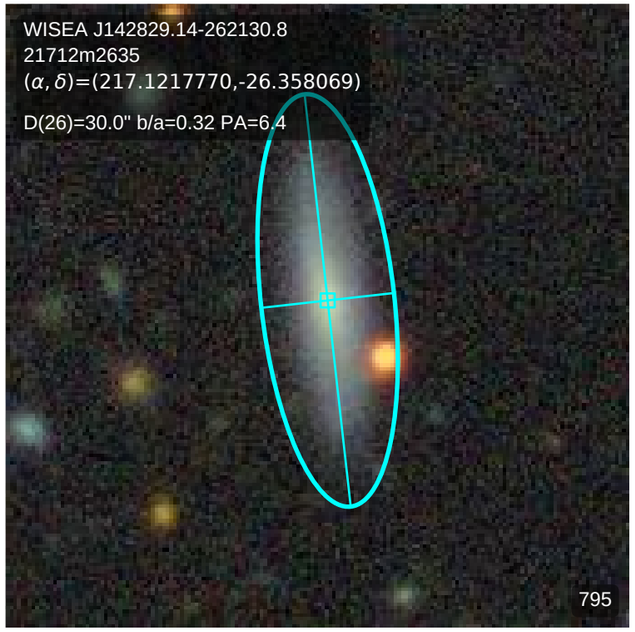

WISEA J145910.98-352718.3
22479m3545
(α, δ)=(224.7958103,-35.455130)
D(26)=30.0" b/a=0.39 PA=96.9
790

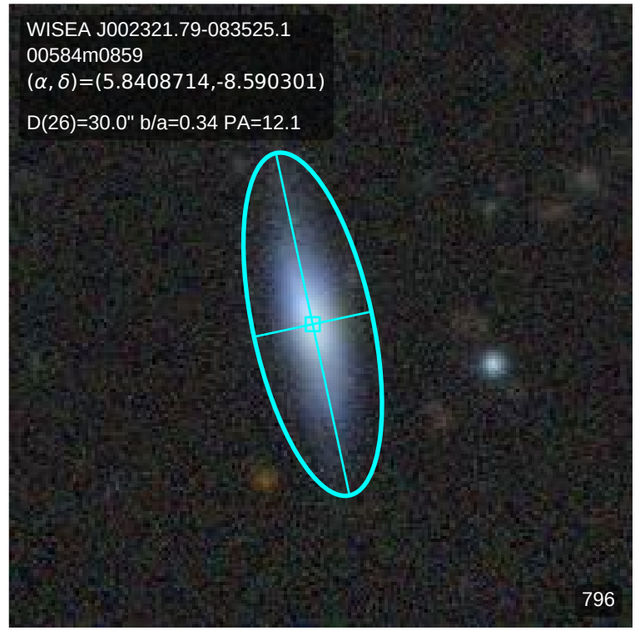

2MASX J14052941+1601129
21137p1602
(α, δ)=(211.3725923,16.020283)
D(26)=30.0" b/a=0.52 PA=133.1
791

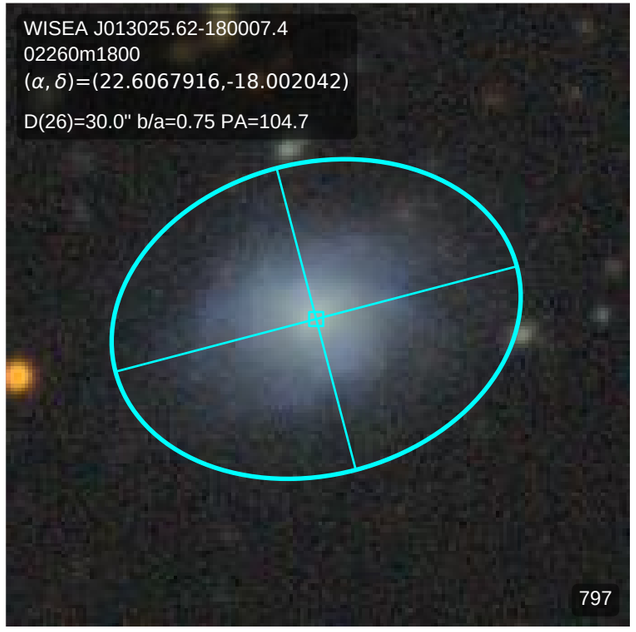

WISEA J095158.98-014343.9
14799m0172
(α, δ)=(147.9964044,-1.729387)
D(26)=30.0" b/a=0.81 PA=103.8
792

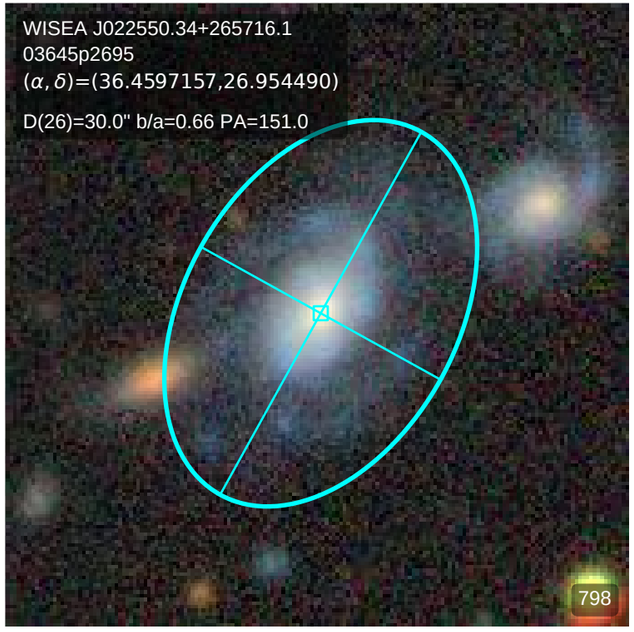

WISEA J102734.40+060142.3
15689p0602
(α, δ)=(156.8933713,6.028464)
D(26)=30.0" b/a=0.60 PA=140.6
793

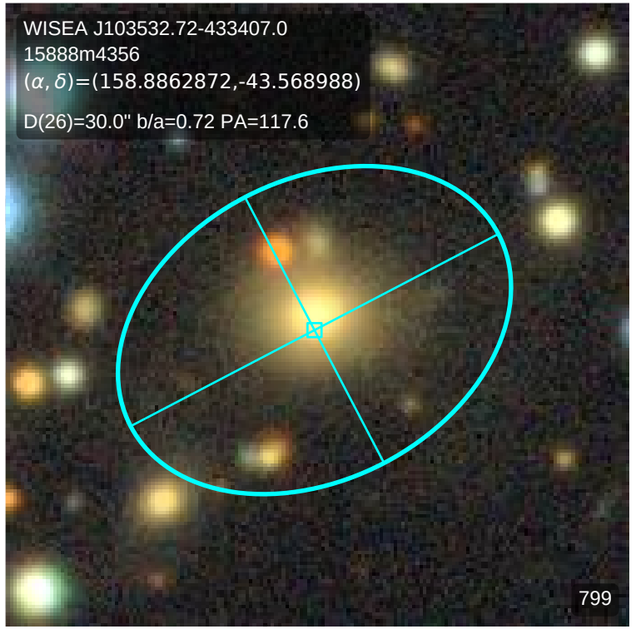

2MASX J16261371+1333135
24655p1355
(α, δ)=(246.5571387,13.553762)
D(26)=30.0" b/a=0.89 PA=78.2
794

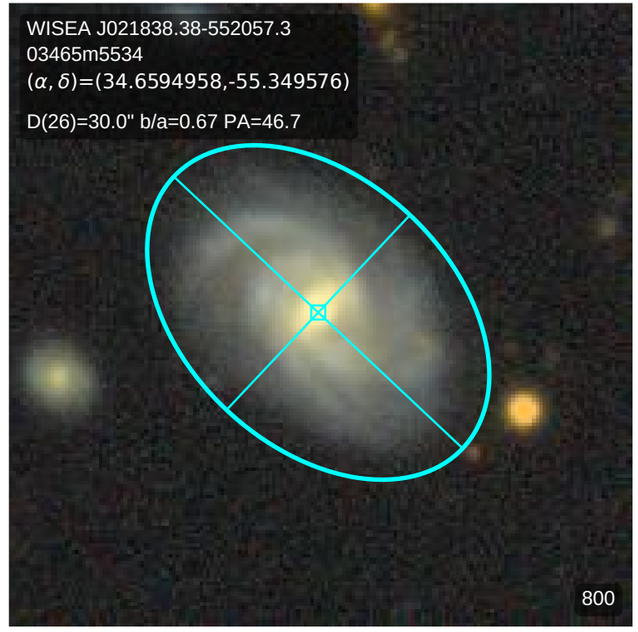

WISEA J142829.14-262130.8
21712m2635
(α, δ)=(217.1217770,-26.358069)
D(26)=30.0" b/a=0.32 PA=6.4
795

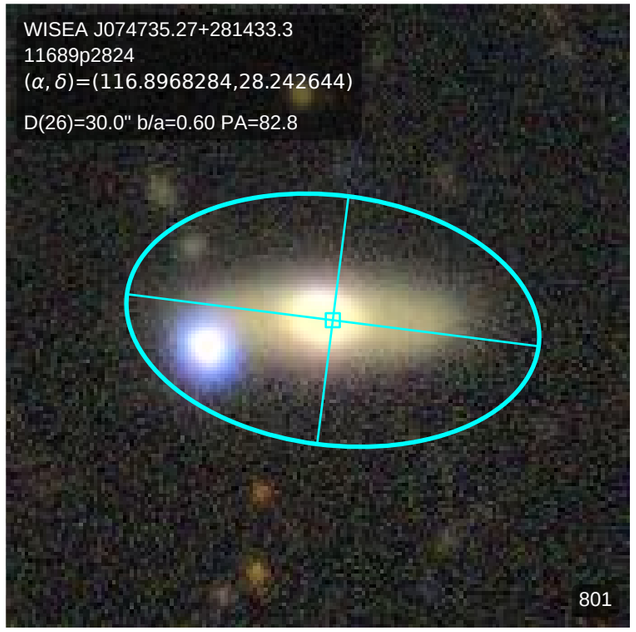

WISEA J002321.79-083525.1
00584m0859
(α, δ)=(5.8408714,-8.590301)
D(26)=30.0" b/a=0.34 PA=12.1
796

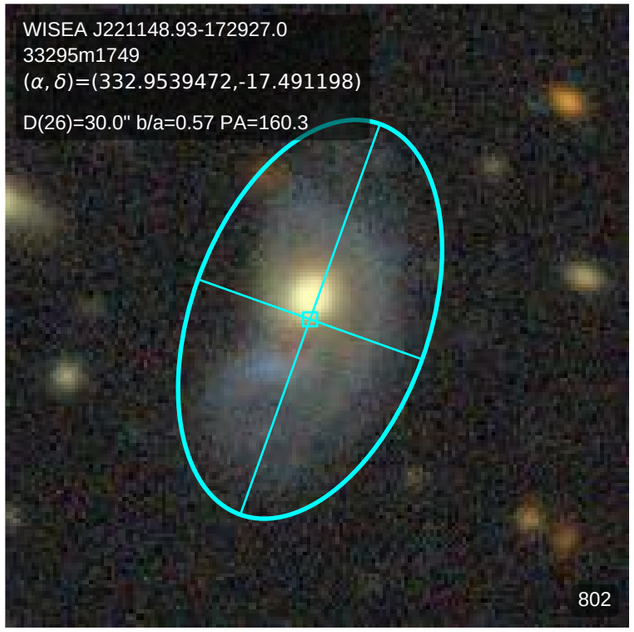

WISEA J013025.62-180007.4
02260m1800
(α, δ)=(22.6067916,-18.002042)
D(26)=30.0" b/a=0.75 PA=104.7
797

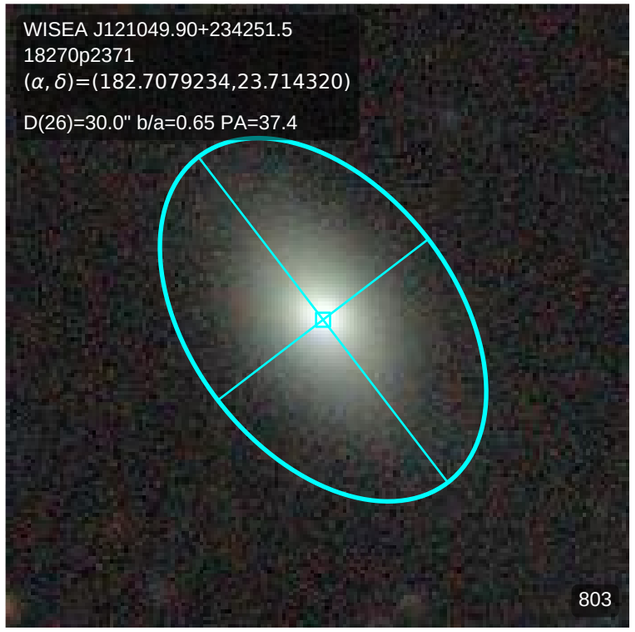

WISEA J022550.34+265716.1
03645p2695
(α, δ)=(36.4597157,26.954490)
D(26)=30.0" b/a=0.66 PA=151.0
798

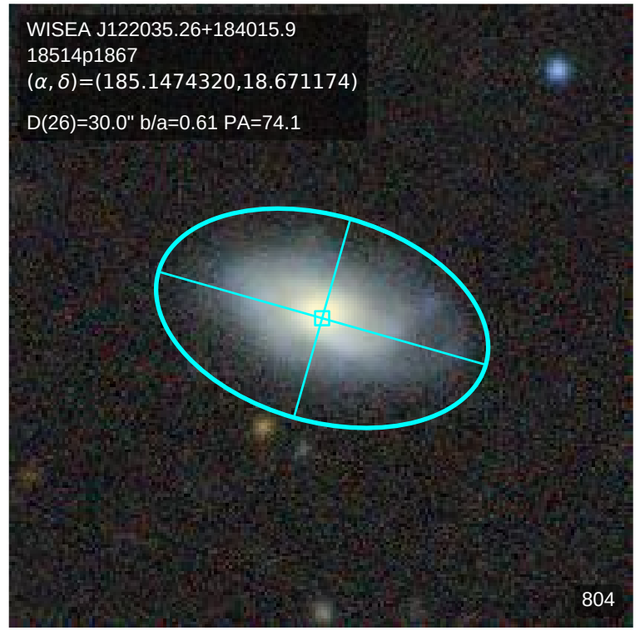

WISEA J103532.72-433407.0
15888m4356
(α, δ)=(158.8862872,-43.568988)
D(26)=30.0" b/a=0.72 PA=117.6
799

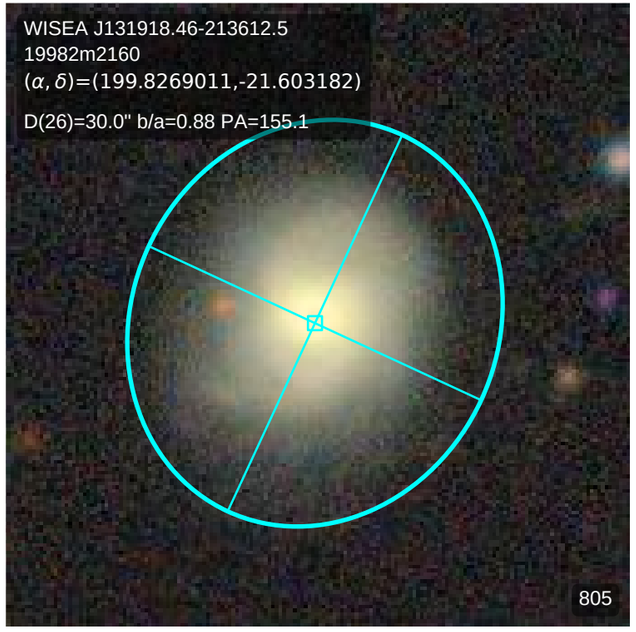

WISEA J021838.38-552057.3
03465m5534
(α, δ)=(34.6594958,-55.349576)
D(26)=30.0" b/a=0.67 PA=46.7
800

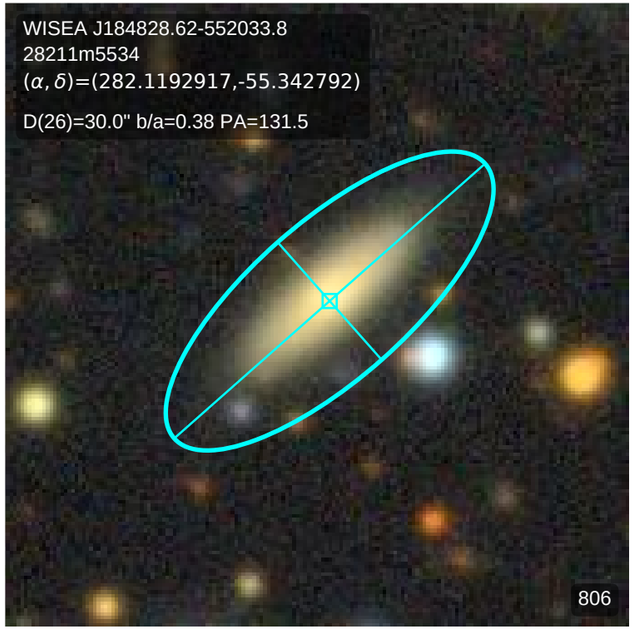

WISEA J074735.27+281433.3
11689p2824
(α, δ)=(116.8968284,28.242644)
D(26)=30.0" b/a=0.60 PA=82.8
801

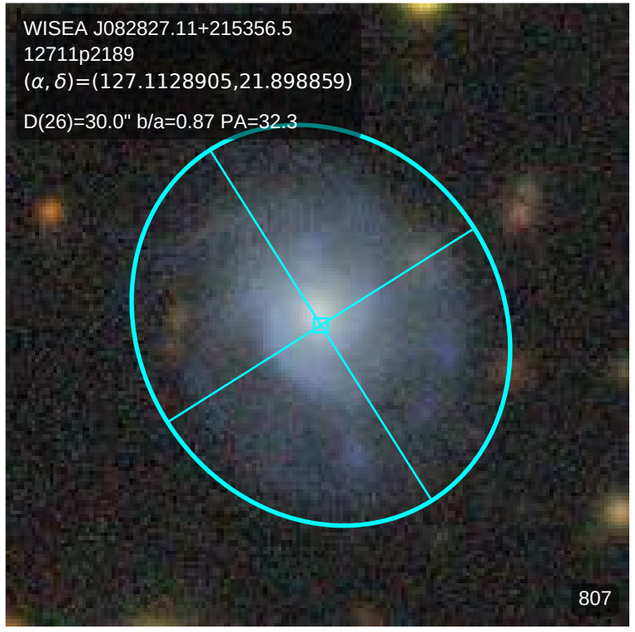

WISEA J221148.93-172927.0
33295m1749
(α, δ)=(332.9539472,-17.491198)
D(26)=30.0" b/a=0.57 PA=160.3
802

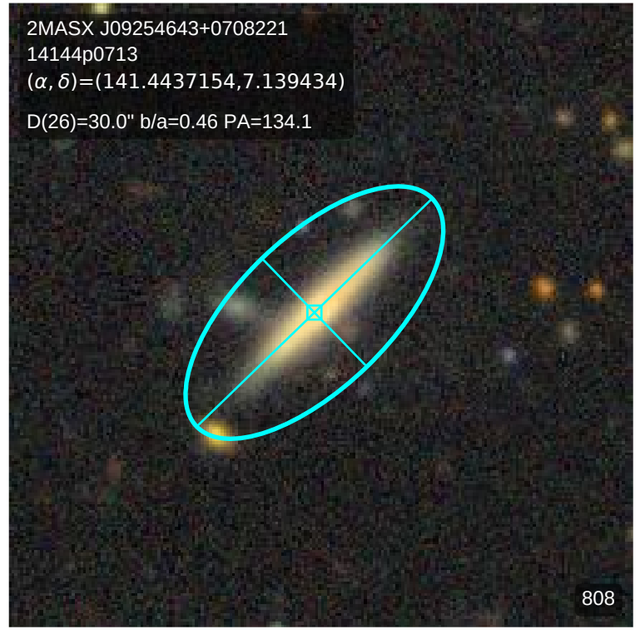

WISEA J121049.90+234251.5
18270p2371
(α, δ)=(182.7079234,23.714320)
D(26)=30.0" b/a=0.65 PA=37.4
803

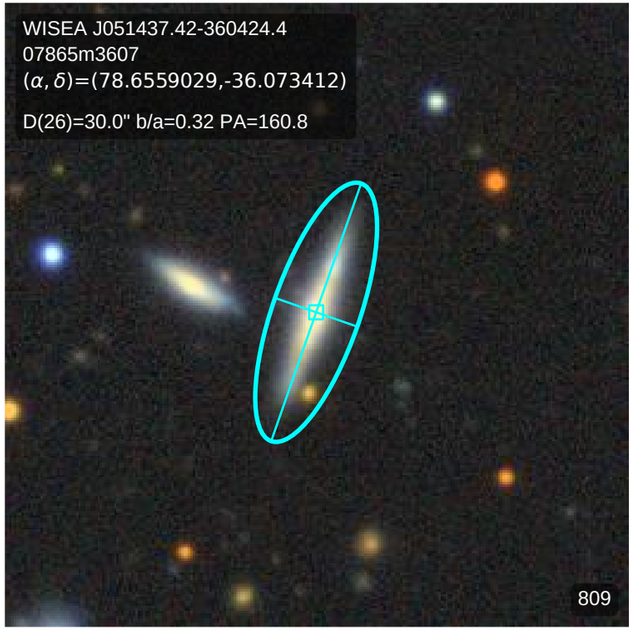

WISEA J122035.26+184015.9
18514p1867
(α, δ)=(185.1474320,18.671174)
D(26)=30.0" b/a=0.61 PA=74.1
804

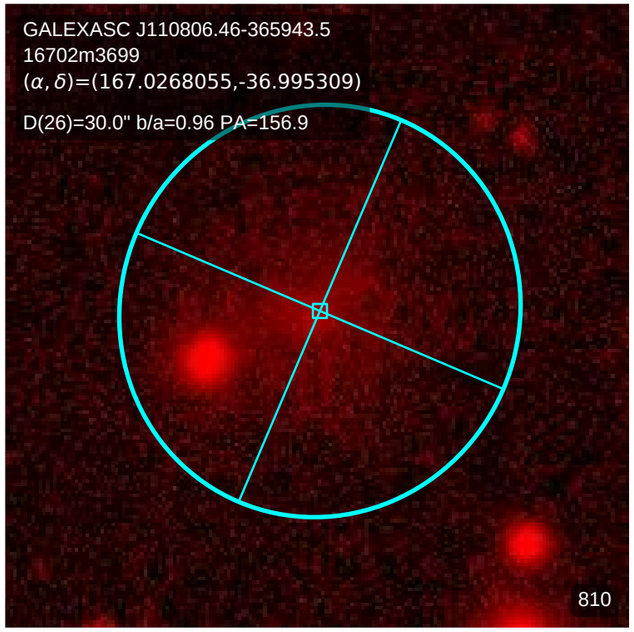

WISEA J131918.46-213612.5
19982m2160
(α, δ)=(199.8269011,-21.603182)
D(26)=30.0" b/a=0.88 PA=155.1
805

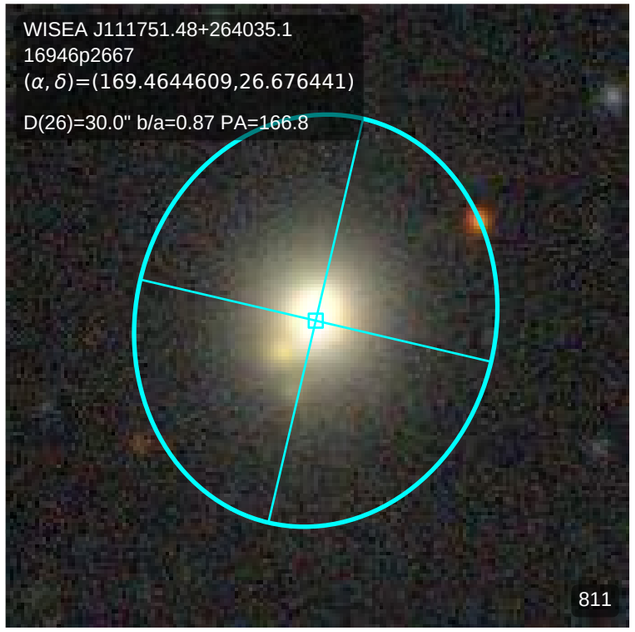

WISEA J184828.62-552033.8
28211m5534
(α, δ)=(282.1192917,-55.342792)
D(26)=30.0" b/a=0.38 PA=131.5
806

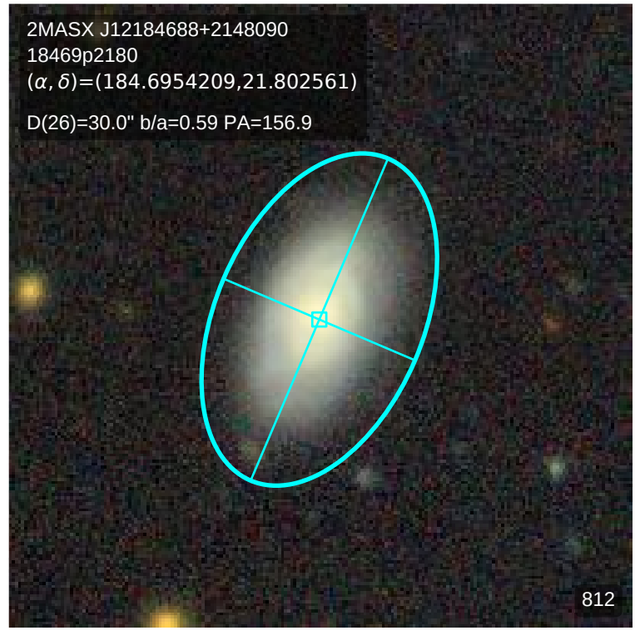

WISEA J082827.11+215356.5
12711p2189
(α, δ)=(127.1128905,21.898859)
D(26)=30.0" b/a=0.87 PA=32.3
807

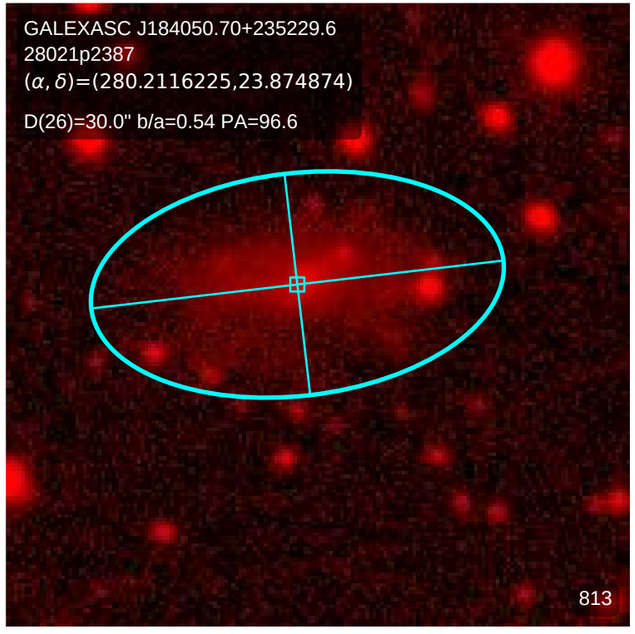

2MASX J09254643+0708221
14144p0713
(α, δ)=(141.4437154,7.139434)
D(26)=30.0" b/a=0.46 PA=134.1
808

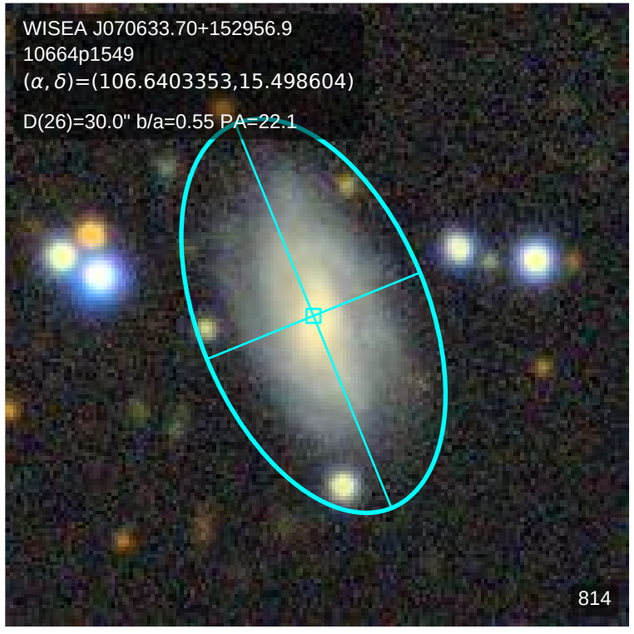

WISEA J051437.42-360424.4
07865m3607
(α, δ)=(78.6559029,-36.073412)
D(26)=30.0" b/a=0.32 PA=160.8
809

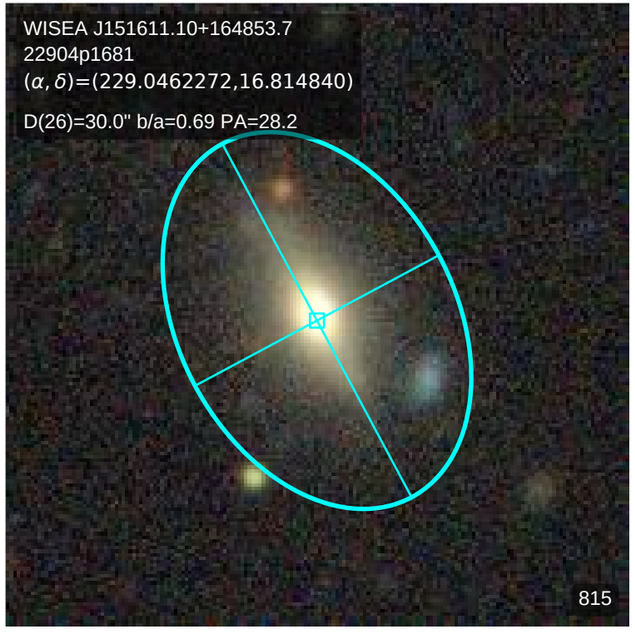

GALEXASC J110806.46-365943.5
16702m3699
(α, δ)=(167.0268055,-36.995309)
D(26)=30.0" b/a=0.96 PA=156.9
810

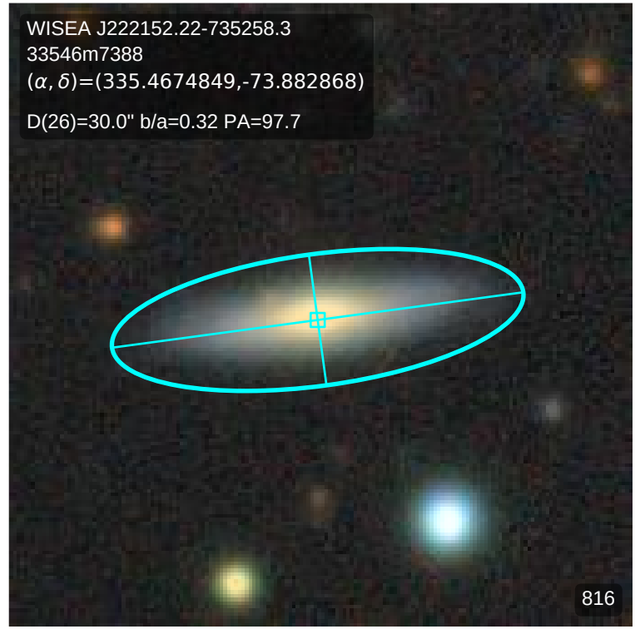

WISEA J111751.48+264035.1
16946p2667
(α, δ)=(169.4644609,26.676441)
D(26)=30.0" b/a=0.87 PA=166.8
811

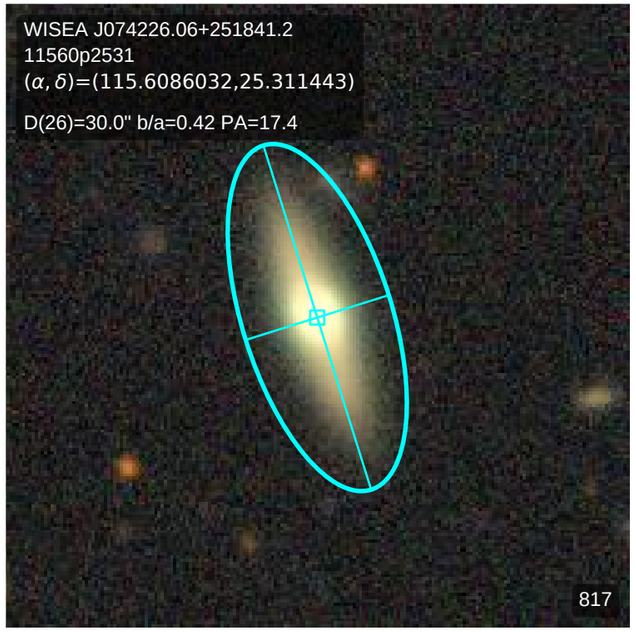

2MASX J12184688+2148090
18469p2180
(α, δ)=(184.6954209,21.802561)
D(26)=30.0" b/a=0.59 PA=156.9
812

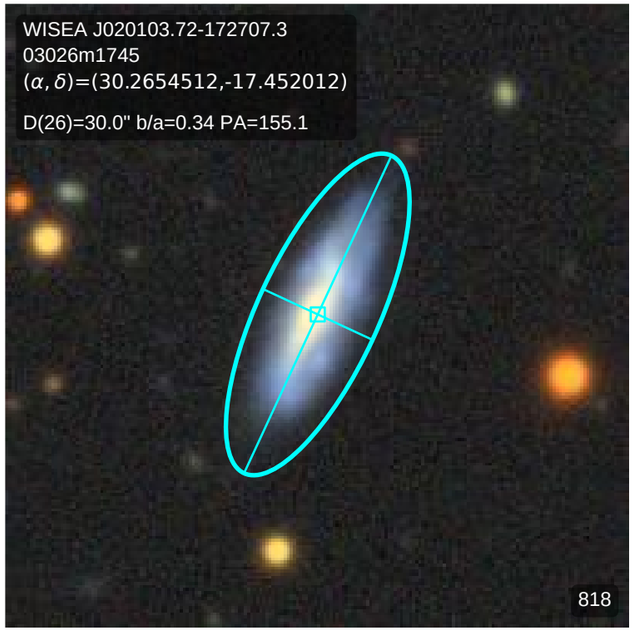

GALEXASC J184050.70+235229.6
28021p2387
(α, δ)=(280.2116225,23.874874)
D(26)=30.0" b/a=0.54 PA=96.6
813

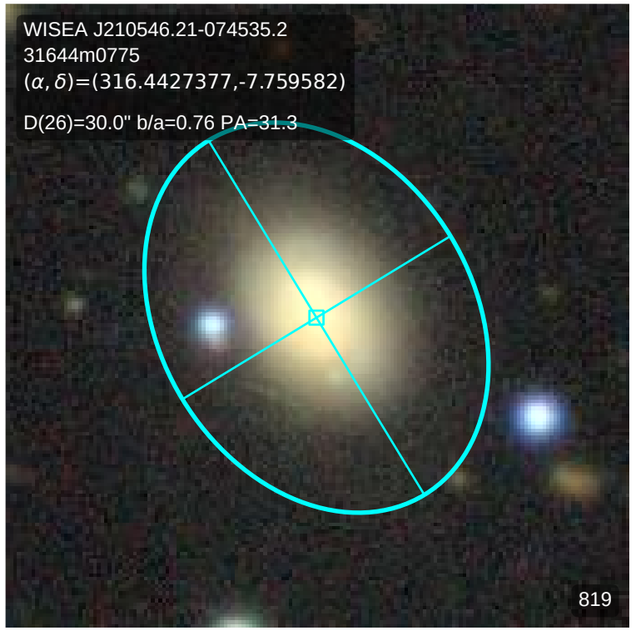

WISEA J070633.70+152956.9
10664p1549
(α, δ)=(106.6403353,15.498604)
D(26)=30.0" b/a=0.55 PA=22.1
814

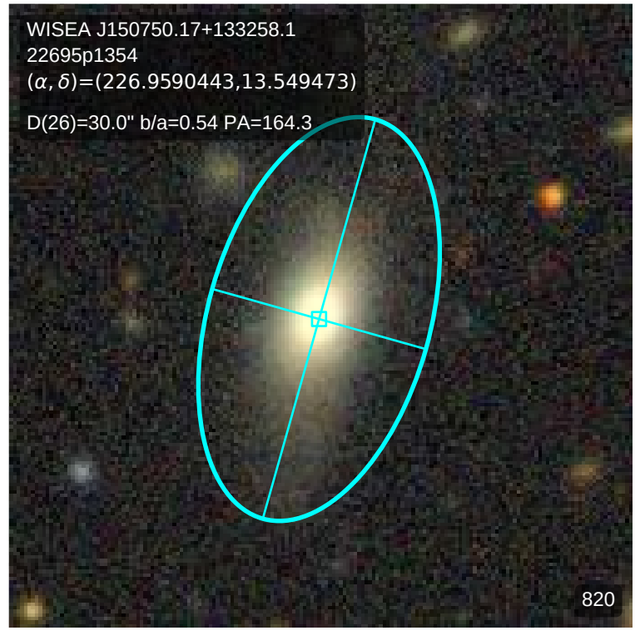

WISEA J151611.10+164853.7
22904p1681
(α, δ)=(229.0462272,16.814840)
D(26)=30.0" b/a=0.69 PA=28.2
815

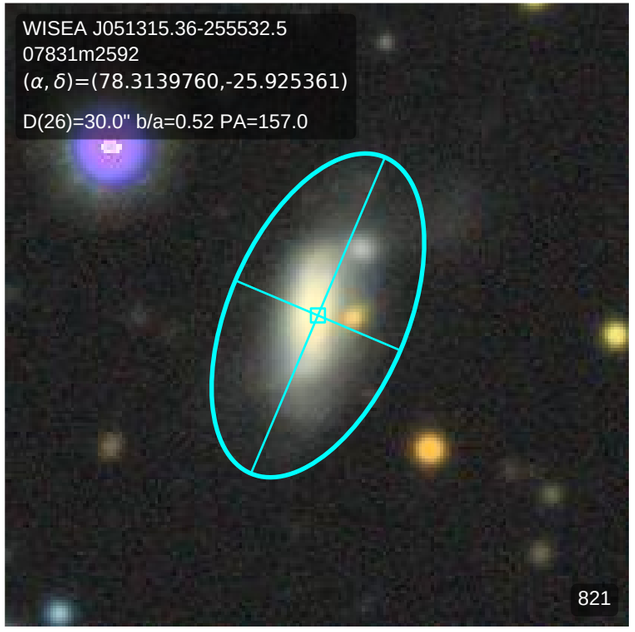

WISEA J222152.22-735258.3
33546m7388
(α, δ)=(335.4674849,-73.882868)
D(26)=30.0" b/a=0.32 PA=97.7
816

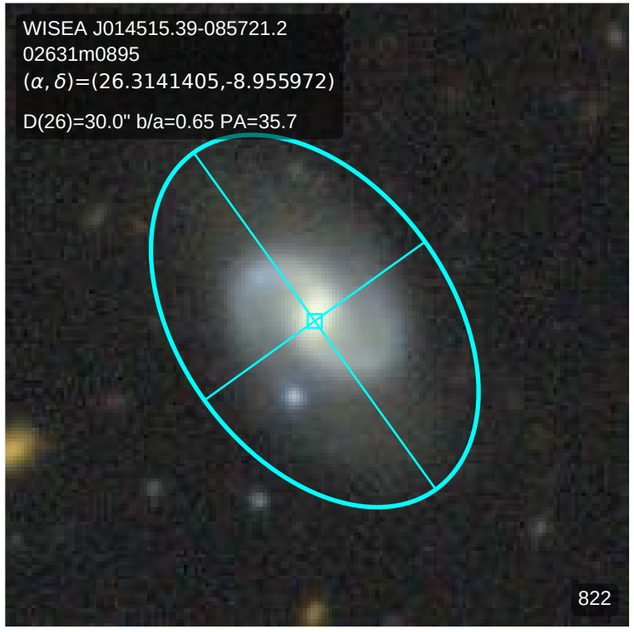

WISEA J074226.06+251841.2
11560p2531
(α, δ)=(115.6086032,25.311443)
D(26)=30.0" b/a=0.42 PA=17.4
817

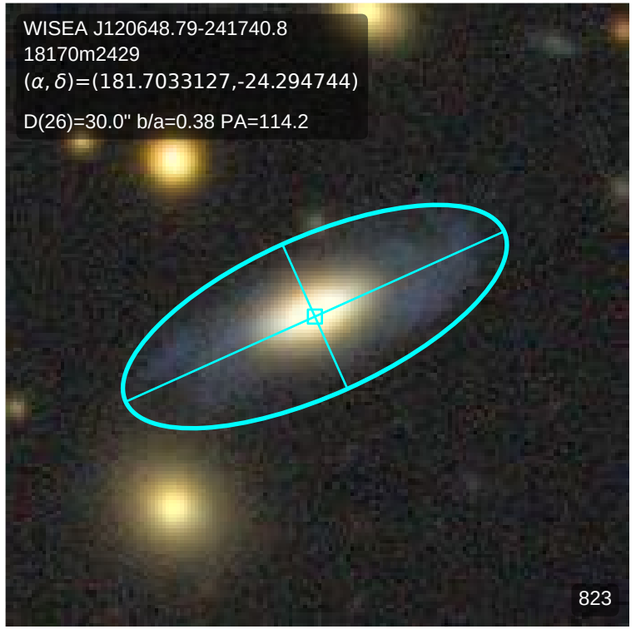

WISEA J020103.72-172707.3
03026m1745
(α, δ)=(30.2654512,-17.452012)
D(26)=30.0" b/a=0.34 PA=155.1
818

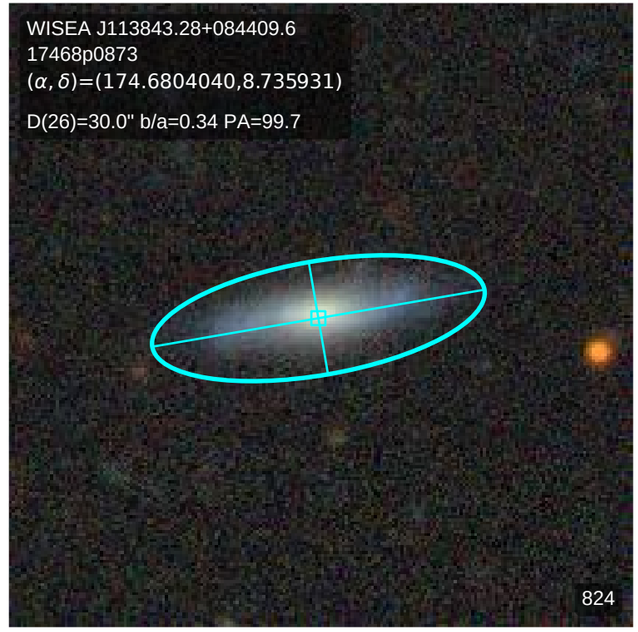

WISEA J210546.21-074535.2
31644m0775
(α, δ)=(316.4427377,-7.759582)
D(26)=30.0" b/a=0.76 PA=31.3
819

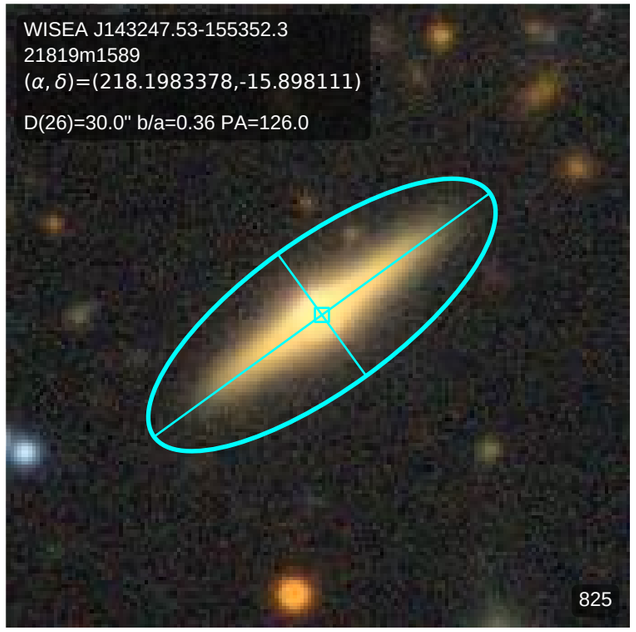

WISEA J150750.17+133258.1
22695p1354
(α, δ)=(226.9590443,13.549473)
D(26)=30.0" b/a=0.54 PA=164.3
820

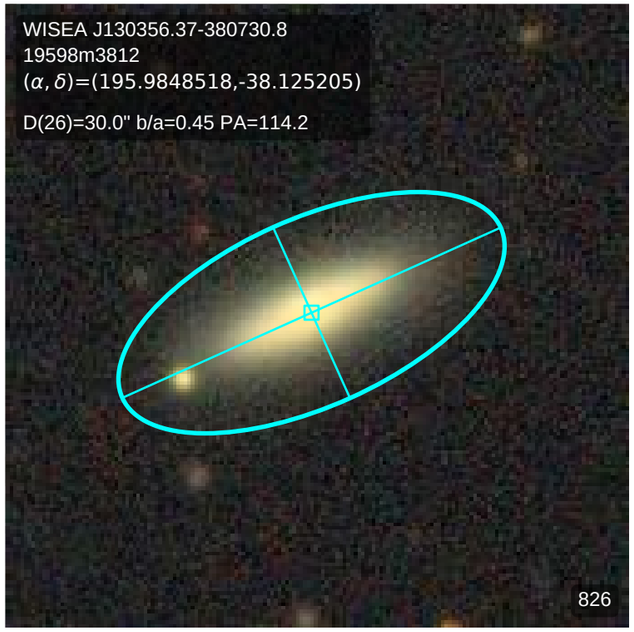

WISEA J051315.36-255532.5
07831m2592
(α, δ)=(78.3139760,-25.925361)
D(26)=30.0" b/a=0.52 PA=157.0
821

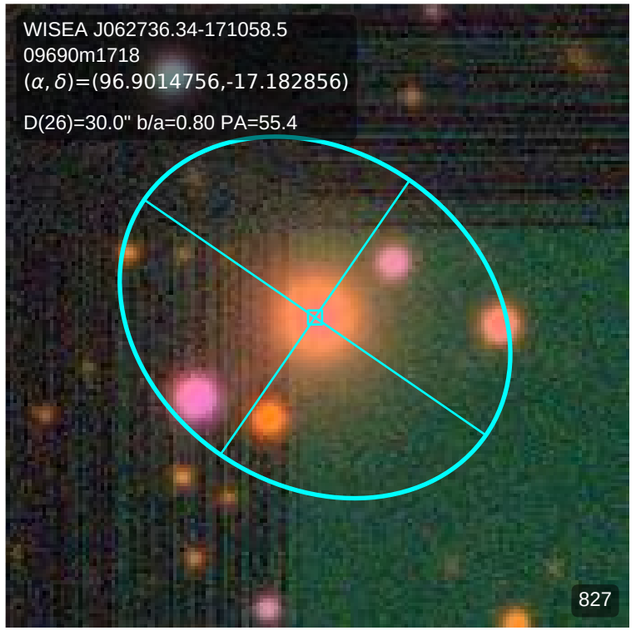

WISEA J014515.39-085721.2
02631m0895
(α, δ)=(26.3141405,-8.955972)
D(26)=30.0" b/a=0.65 PA=35.7
822

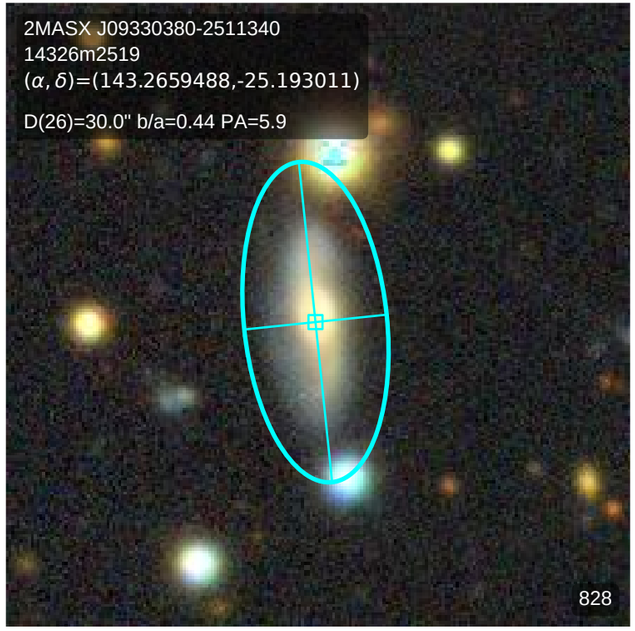

WISEA J120648.79-241740.8
18170m2429
(α, δ)=(181.7033127,-24.294744)
D(26)=30.0" b/a=0.38 PA=114.2
823

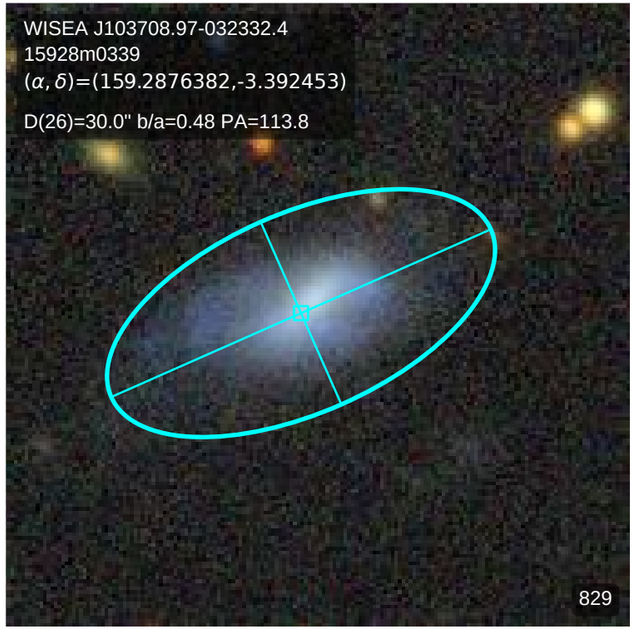

WISEA J113843.28+084409.6
17468p0873
(α, δ)=(174.6804040,8.735931)
D(26)=30.0" b/a=0.34 PA=99.7
824

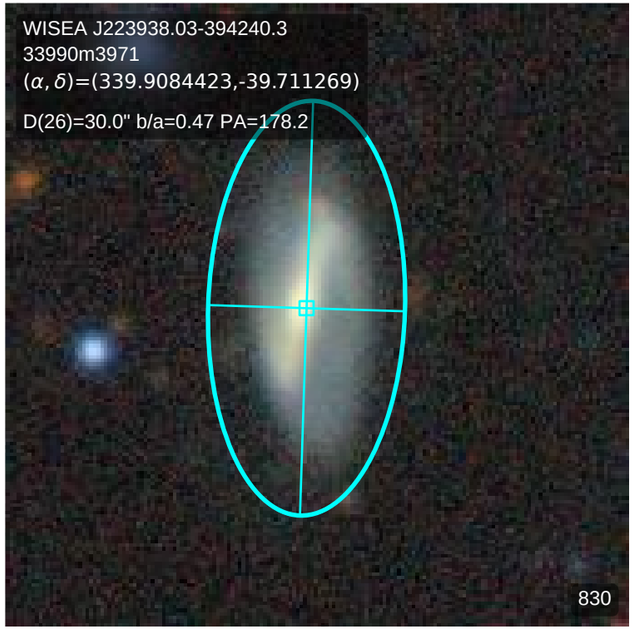

WISEA J143247.53-155352.3
21819m1589
(α, δ)=(218.1983378,-15.898111)
D(26)=30.0" b/a=0.36 PA=126.0
825

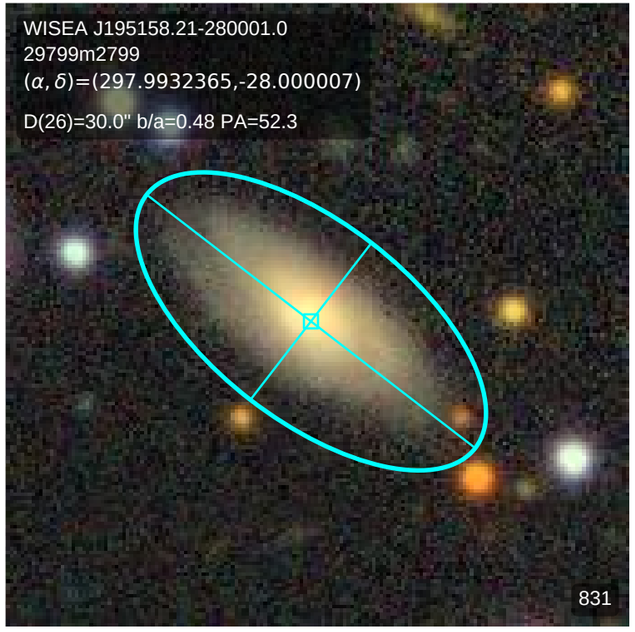

WISEA J130356.37-380730.8
19598m3812
(α, δ)=(195.9848518,-38.125205)
D(26)=30.0" b/a=0.45 PA=114.2
826

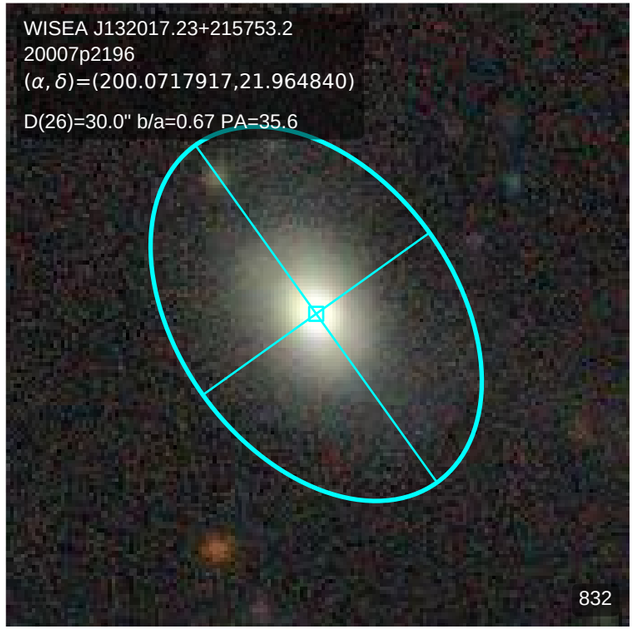

WISEA J062736.34-171058.5
09690m1718
(α, δ)=(96.9014756,-17.182856)
D(26)=30.0" b/a=0.80 PA=55.4
827

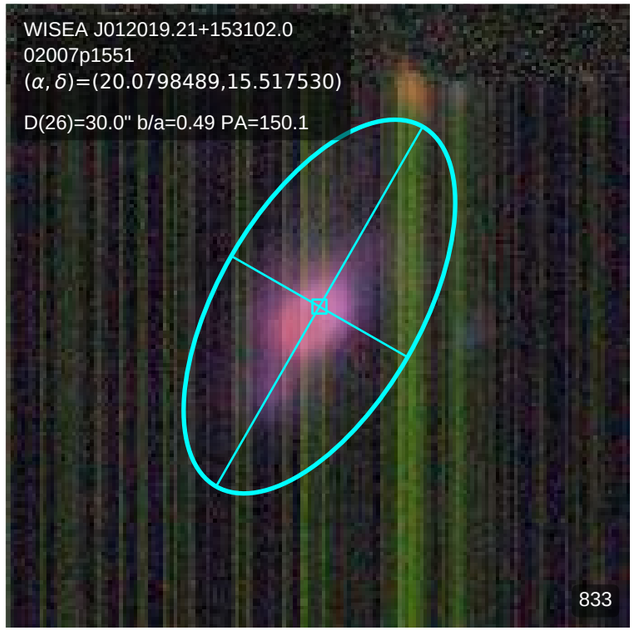

2MASX J09330380-2511340
14326m2519
(α, δ)=(143.2659488,-25.193011)
D(26)=30.0" b/a=0.44 PA=5.9
828

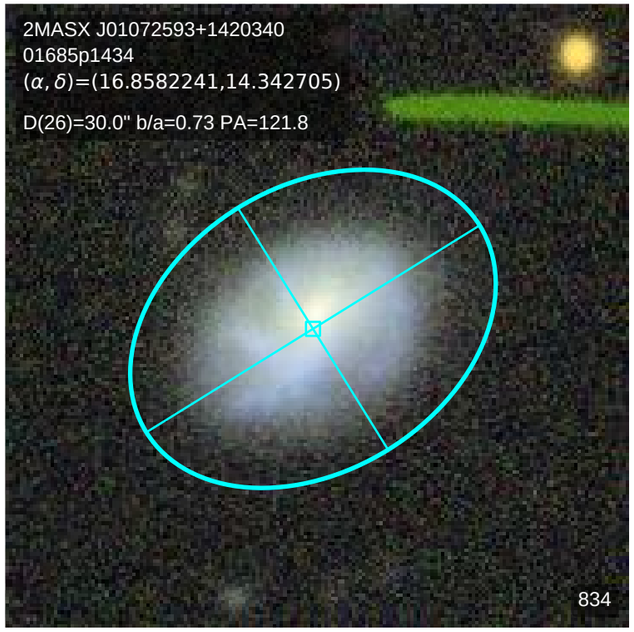

WISEA J103708.97-032332.4
15928m0339
(α, δ)=(159.2876382,-3.392453)
D(26)=30.0" b/a=0.48 PA=113.8
829

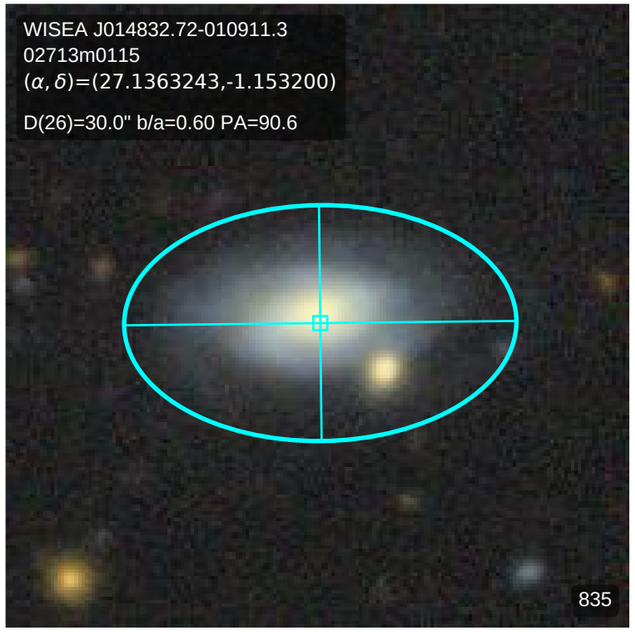

WISEA J223938.03-394240.3
33990m3971
(α, δ)=(339.9084423,-39.711269)
D(26)=30.0" b/a=0.47 PA=178.2
830

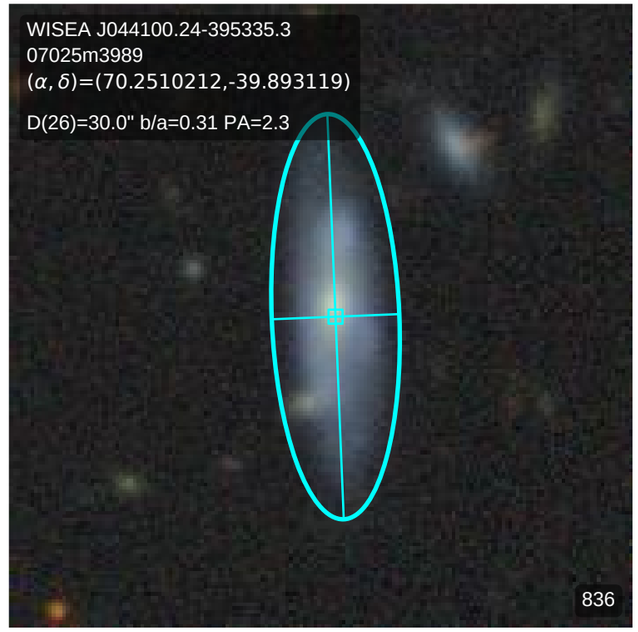

WISEA J195158.21-280001.0
29799m2799
(α, δ)=(297.9932365,-28.000007)
D(26)=30.0" b/a=0.48 PA=52.3
831

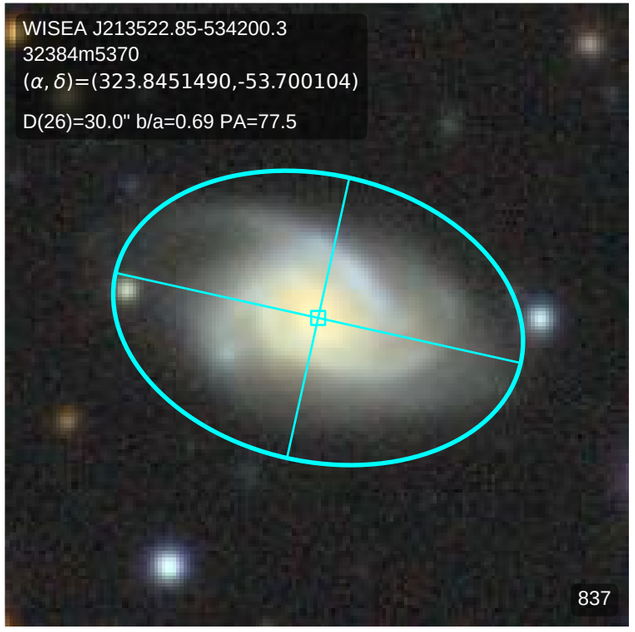

WISEA J132017.23+215753.2
20007p2196
(α, δ)=(200.0717917,21.964840)
D(26)=30.0" b/a=0.67 PA=35.6
832

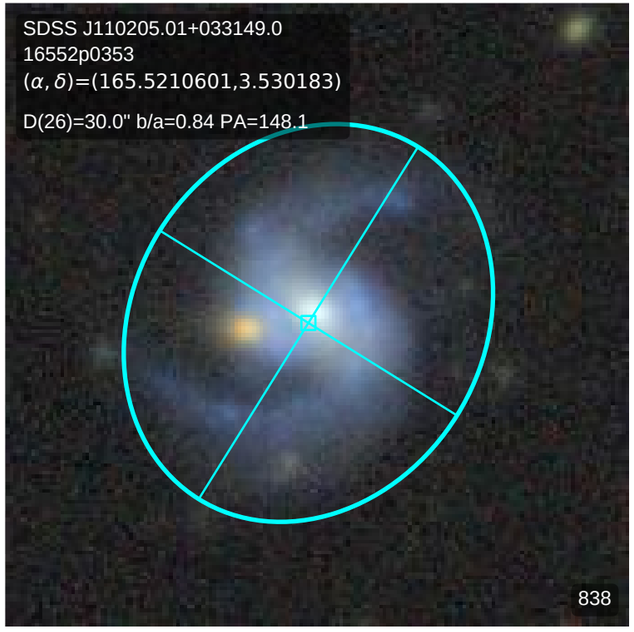

WISEA J012019.21+153102.0
02007p1551
(α, δ)=(20.0798489,15.517530)
D(26)=30.0" b/a=0.49 PA=150.1
833

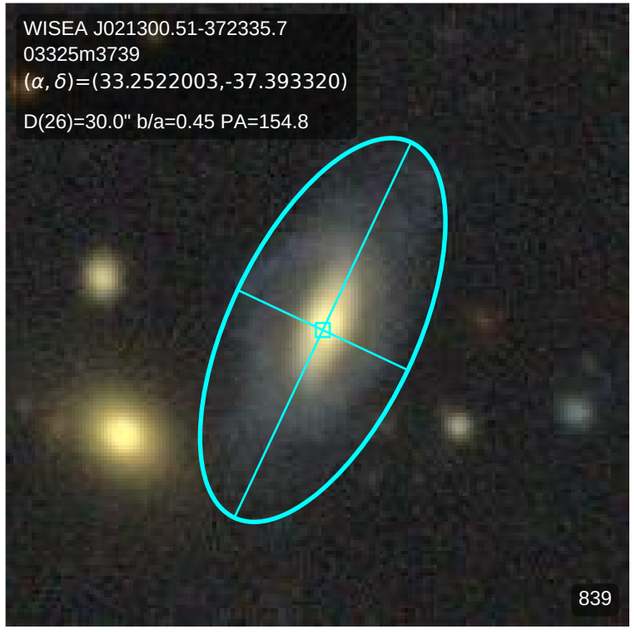

2MASX J01072593+1420340
01685p1434
(α, δ)=(16.8582241,14.342705)
D(26)=30.0" b/a=0.73 PA=121.8
834

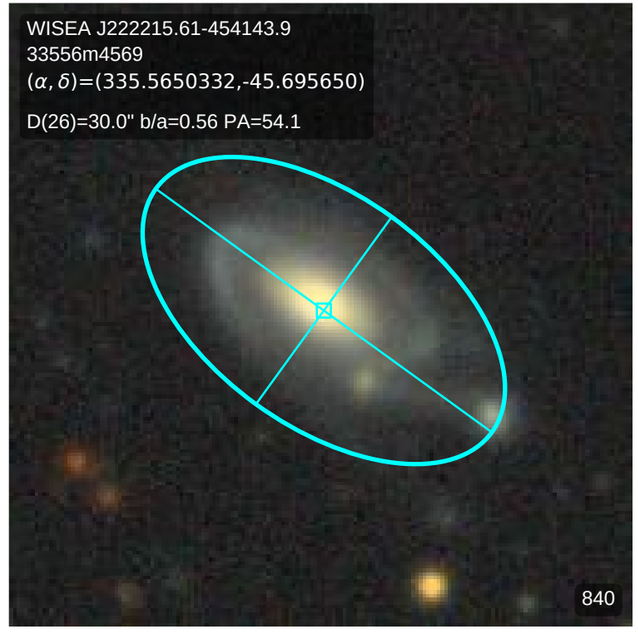

WISEA J014832.72-010911.3
02713m0115
(α, δ)=(27.1363243,-1.153200)
D(26)=30.0" b/a=0.60 PA=90.6
835

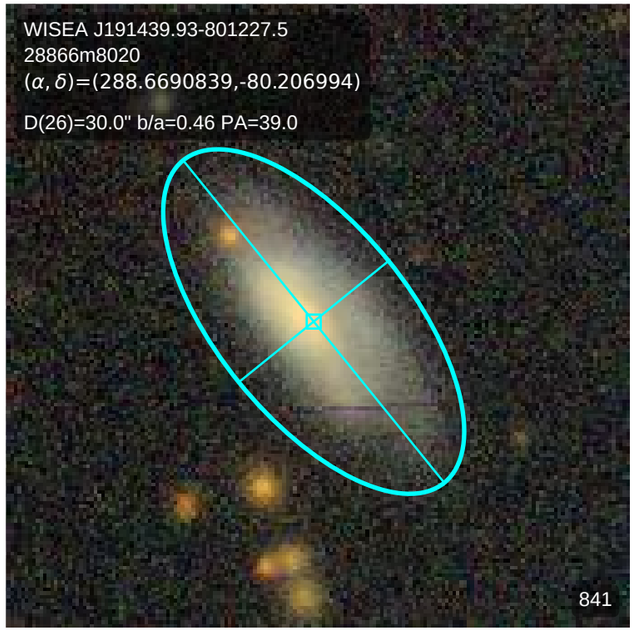

WISEA J044100.24-395335.3
07025m3989
(α, δ)=(70.2510212,-39.893119)
D(26)=30.0" b/a=0.31 PA=2.3
836

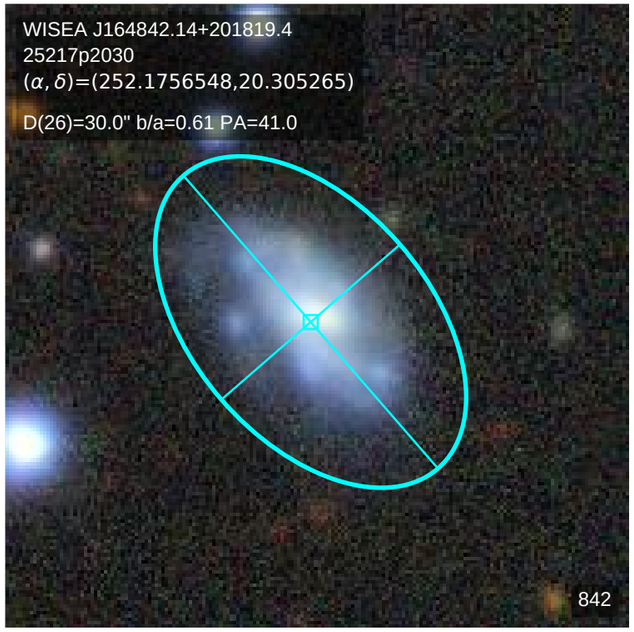

WISEA J213522.85-534200.3
32384m5370
(α, δ)=(323.8451490,-53.700104)
D(26)=30.0" b/a=0.69 PA=77.5
837

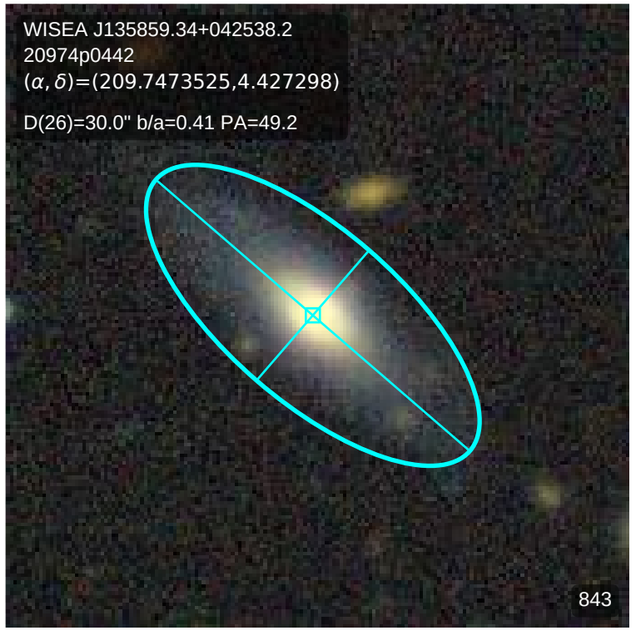

SDSS J110205.01+033149.0
16552p0353
(α, δ)=(165.5210601,3.530183)
D(26)=30.0" b/a=0.84 PA=148.1
838

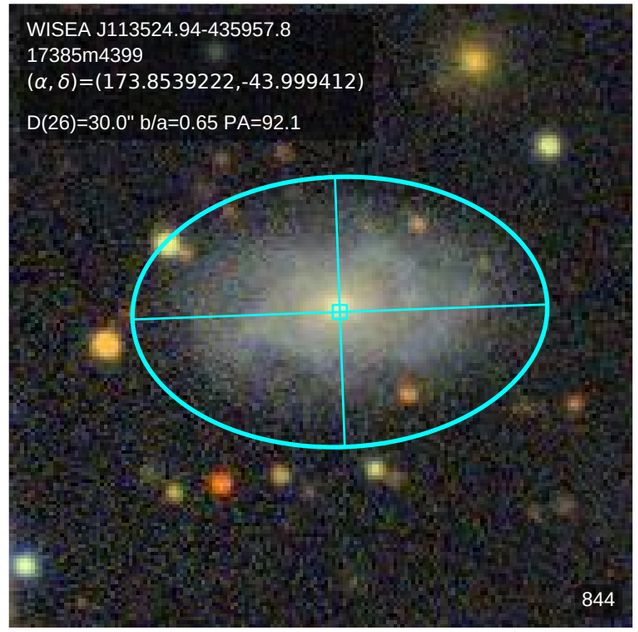

WISEA J021300.51-372335.7
03325m3739
(α, δ)=(33.2522003,-37.393320)
D(26)=30.0" b/a=0.45 PA=154.8
839

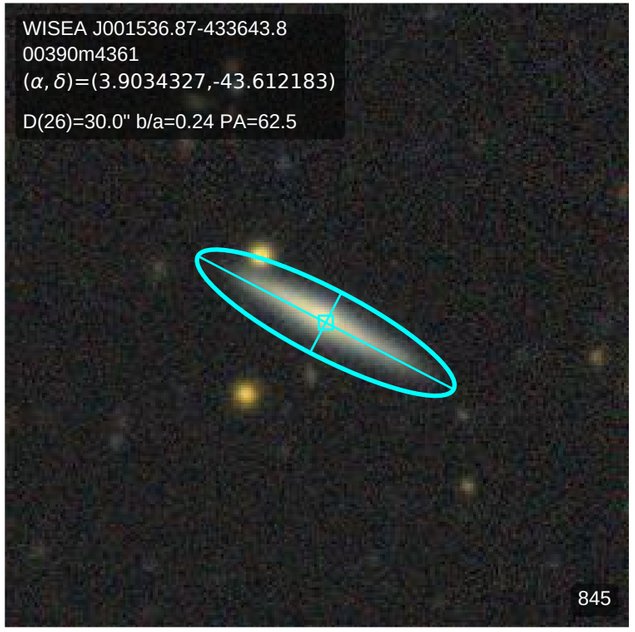

WISEA J222215.61-454143.9
33556m4569
(α, δ)=(335.5650332,-45.695650)
D(26)=30.0" b/a=0.56 PA=54.1
840

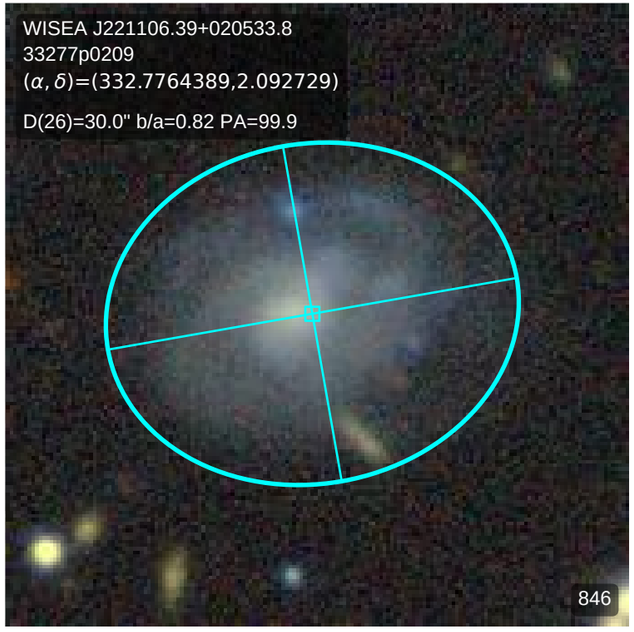

WISEA J191439.93-801227.5
28866m8020
(α, δ)=(288.6690839,-80.206994)
D(26)=30.0" b/a=0.46 PA=39.0
841

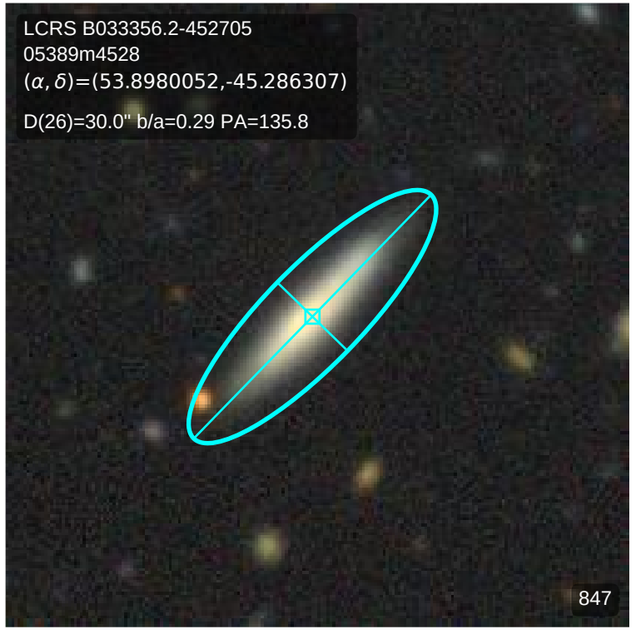

WISEA J164842.14+201819.4
25217p2030
(α, δ)=(252.1756548,20.305265)
D(26)=30.0" b/a=0.61 PA=41.0
842

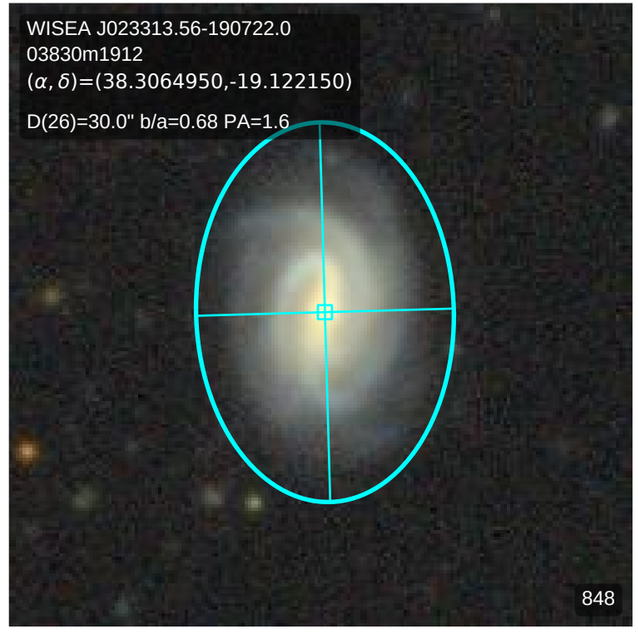

WISEA J135859.34+042538.2
20974p0442
(α, δ)=(209.7473525,4.427298)
D(26)=30.0" b/a=0.41 PA=49.2
843

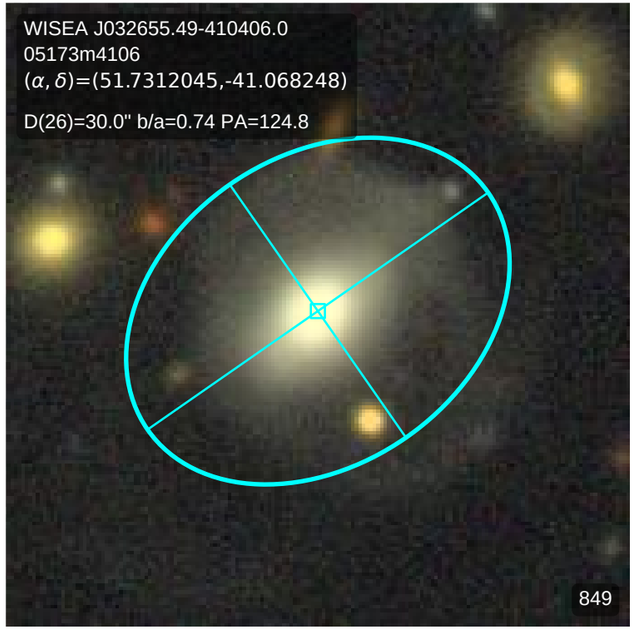

WISEA J113524.94-435957.8
17385m4399
(α, δ)=(173.8539222,-43.999412)
D(26)=30.0" b/a=0.65 PA=92.1
844

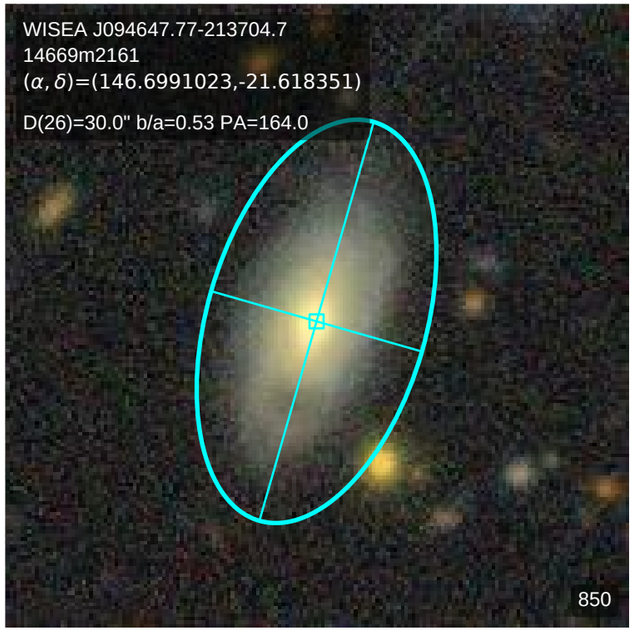

WISEA J001536.87-433643.8
00390m4361
(α, δ)=(3.9034327,-43.612183)
D(26)=30.0" b/a=0.24 PA=62.5
845

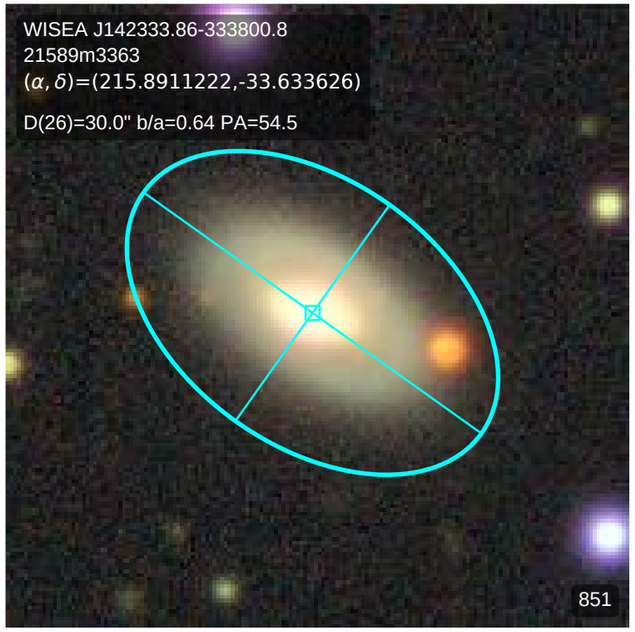

WISEA J221106.39+020533.8
33277p0209
(α, δ)=(332.7764389,2.092729)
D(26)=30.0" b/a=0.82 PA=99.9
846

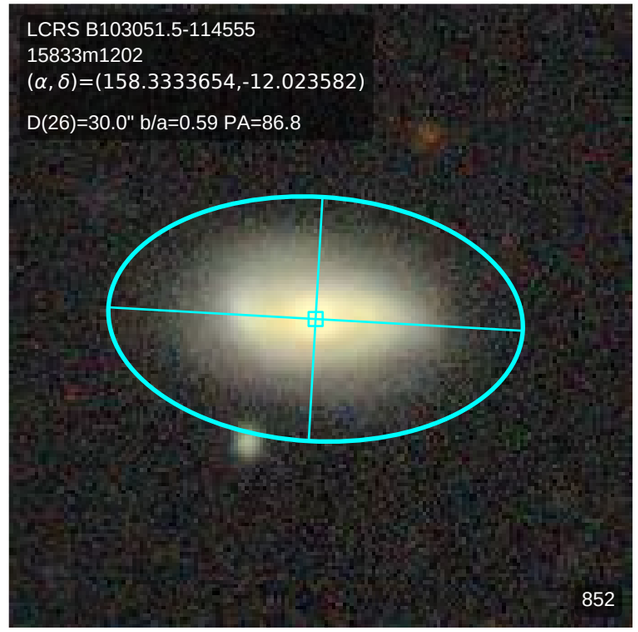

LCRS B033356.2-452705
05389m4528
(α, δ)=(53.8980052,-45.286307)
D(26)=30.0" b/a=0.29 PA=135.8
847

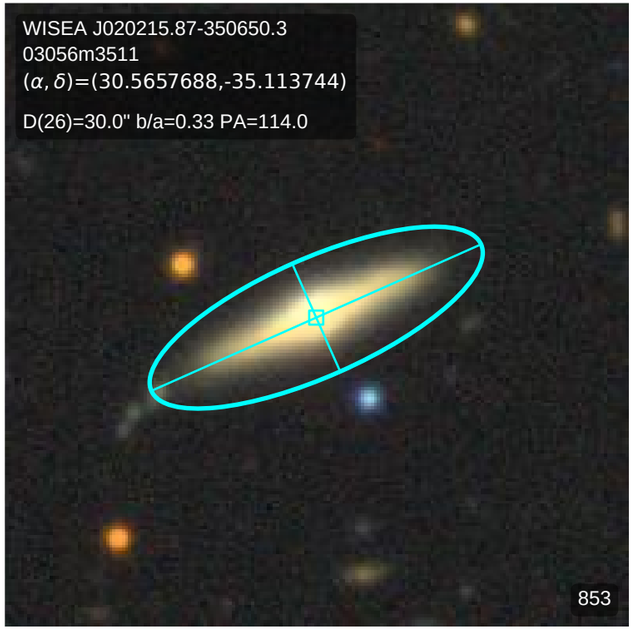

WISEA J023313.56-190722.0
03830m1912
(α, δ)=(38.3064950,-19.122150)
D(26)=30.0" b/a=0.68 PA=1.6
848

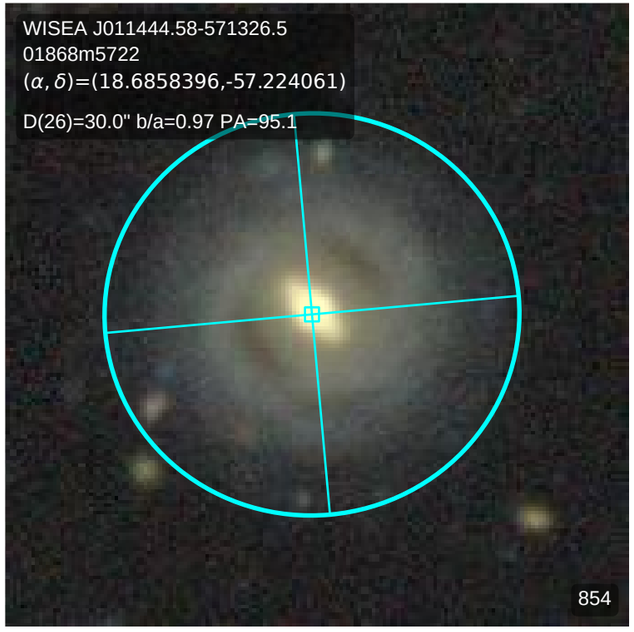

WISEA J032655.49-410406.0
05173m4106
(α, δ)=(51.7312045,-41.068248)
D(26)=30.0" b/a=0.74 PA=124.8
849

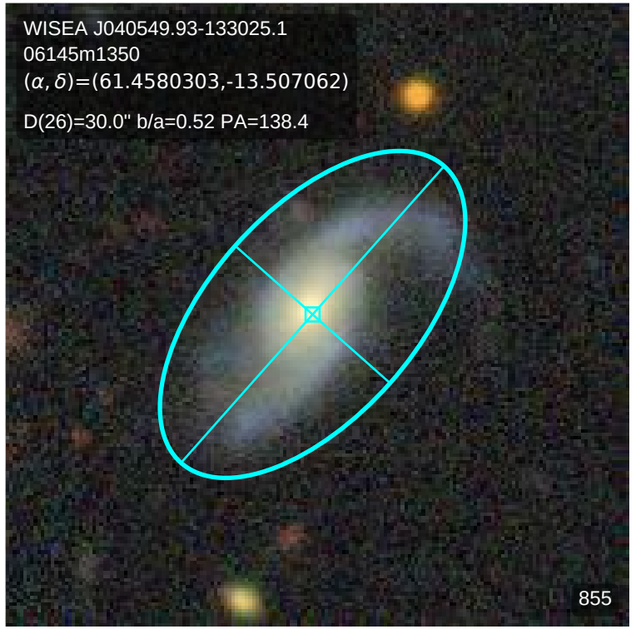

WISEA J094647.77-213704.7
14669m2161
(α, δ)=(146.6991023,-21.618351)
D(26)=30.0" b/a=0.53 PA=164.0
850

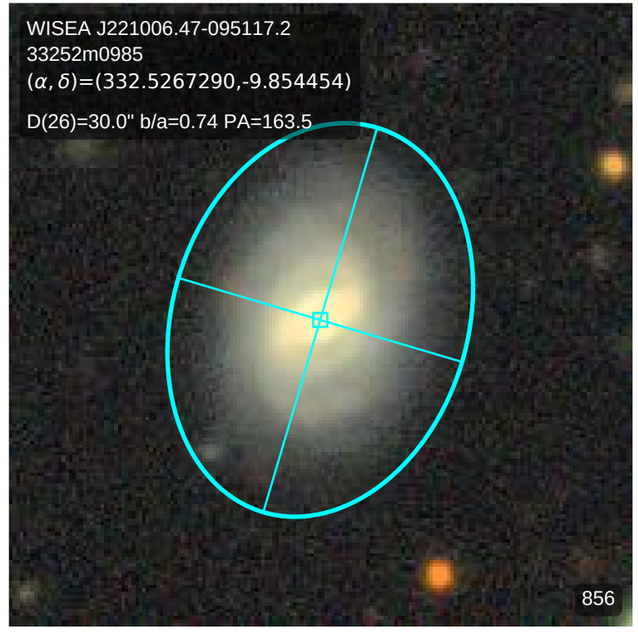

WISEA J142333.86-333800.8
21589m3363
(α, δ)=(215.8911222,-33.633626)
D(26)=30.0" b/a=0.64 PA=54.5
851

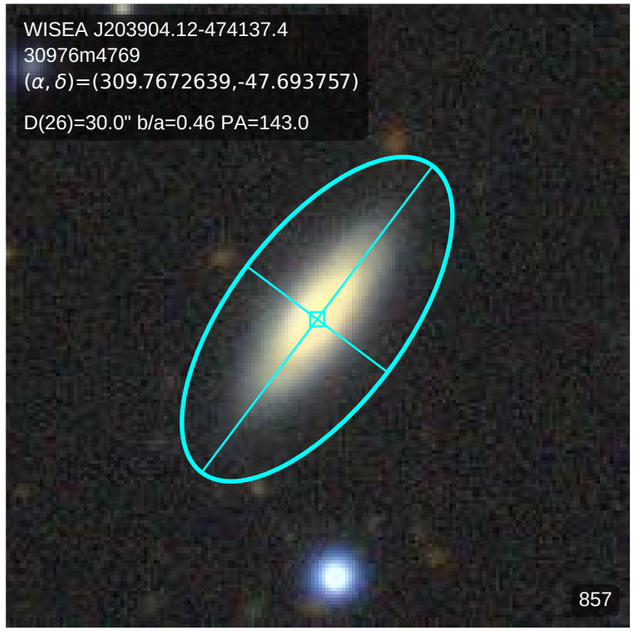

LCRS B103051.5-114555
15833m1202
(α, δ)=(158.3333654,-12.023582)
D(26)=30.0" b/a=0.59 PA=86.8
852

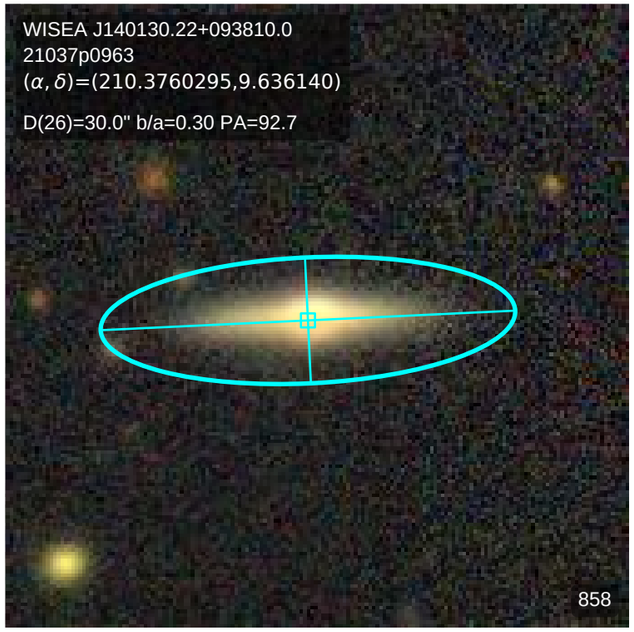

WISEA J020215.87-350650.3
03056m3511
(α, δ)=(30.5657688,-35.113744)
D(26)=30.0" b/a=0.33 PA=114.0
853

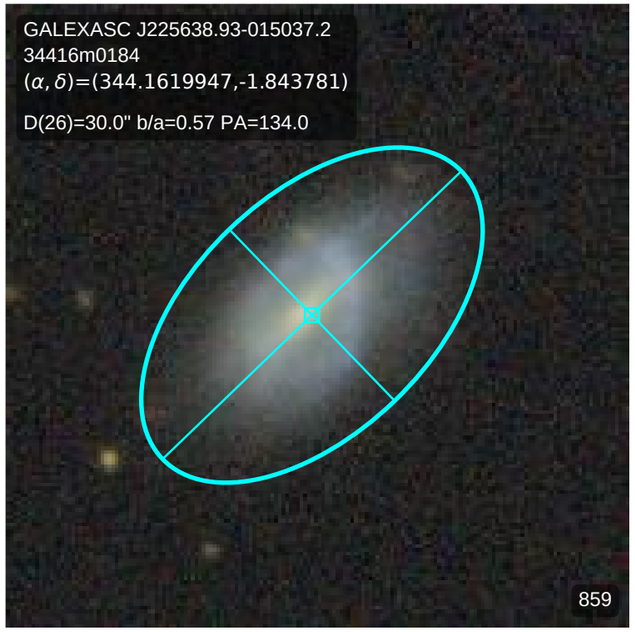

WISEA J011444.58-571326.5
01868m5722
(α, δ)=(18.6858396,-57.224061)
D(26)=30.0" b/a=0.97 PA=95.1
854

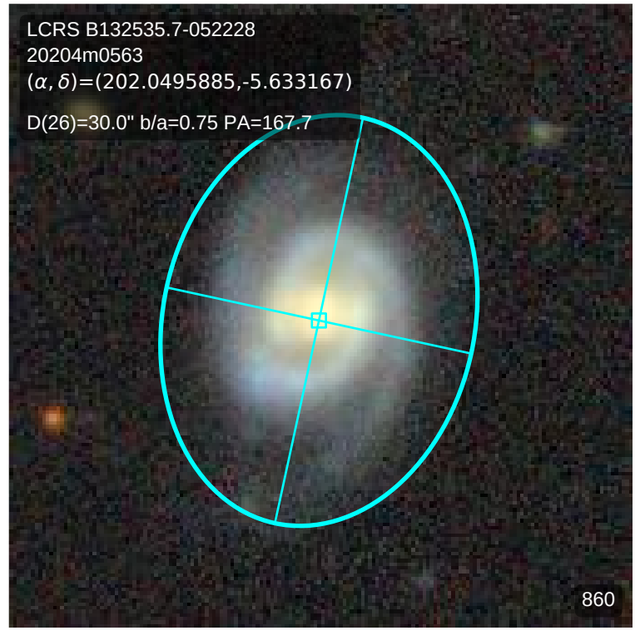

WISEA J040549.93-133025.1
06145m1350
(α, δ)=(61.4580303,-13.507062)
D(26)=30.0" b/a=0.52 PA=138.4
855

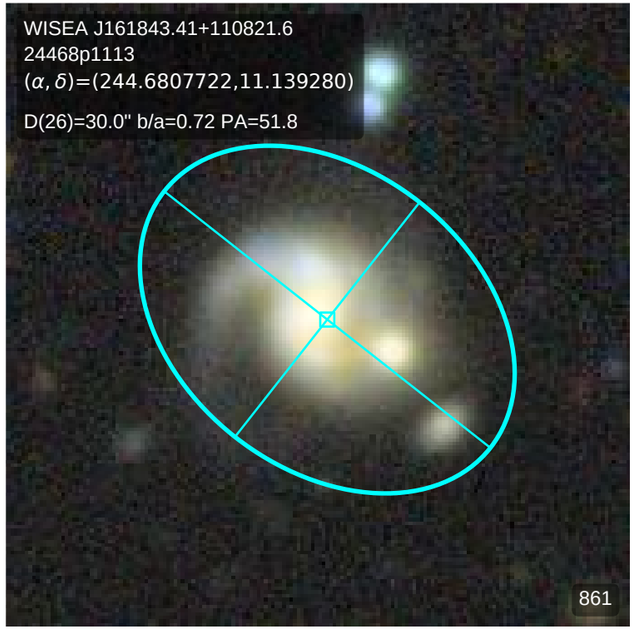

WISEA J221006.47-095117.2
33252m0985
(α, δ)=(332.5267290,-9.854454)
D(26)=30.0" b/a=0.74 PA=163.5
856

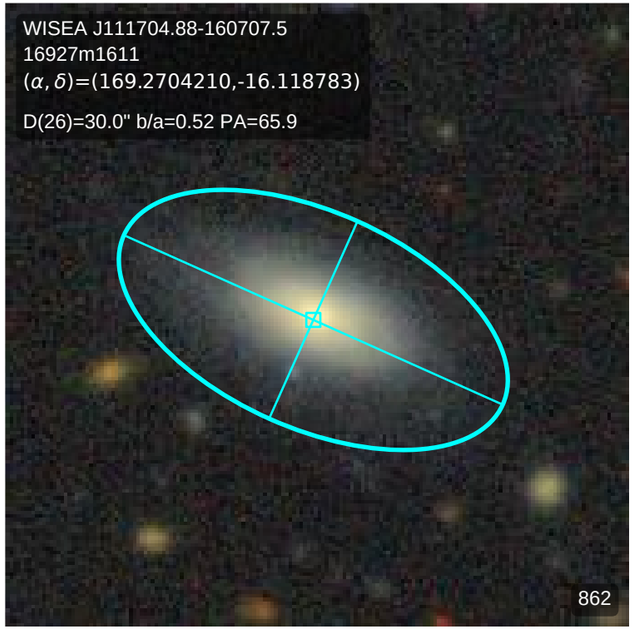

WISEA J203904.12-474137.4
30976m4769
(α, δ)=(309.7672639,-47.693757)
D(26)=30.0" b/a=0.46 PA=143.0
857

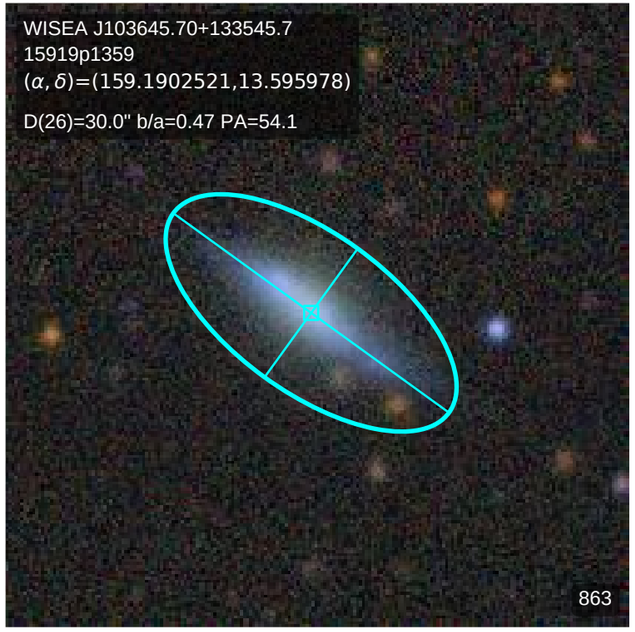

WISEA J140130.22+093810.0
21037p0963
(α, δ)=(210.3760295,9.636140)
D(26)=30.0" b/a=0.30 PA=92.7
858

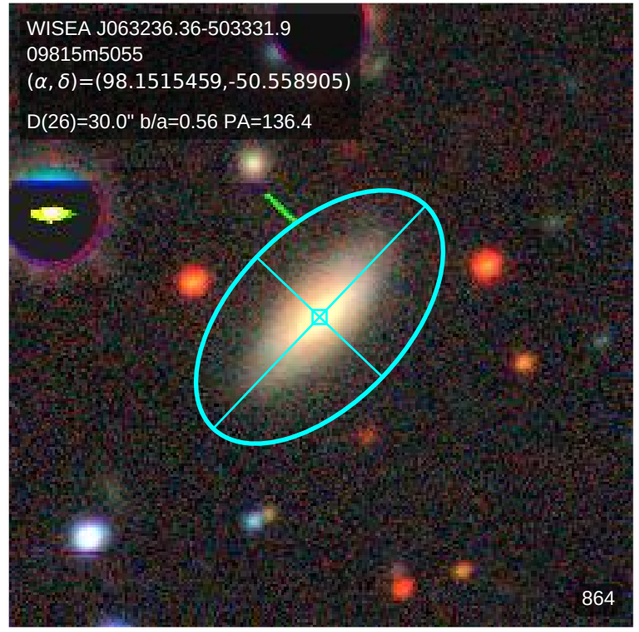

GALEXASC J225638.93-015037.2
34416m0184
(α, δ)=(344.1619947,-1.843781)
D(26)=30.0" b/a=0.57 PA=134.0
859

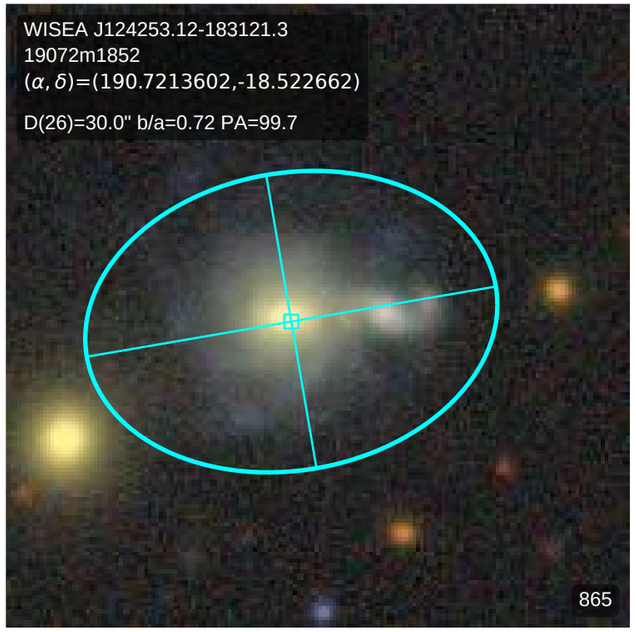

LCRS B132535.7-052228
20204m0563
(α, δ)=(202.0495885,-5.633167)
D(26)=30.0" b/a=0.75 PA=167.7
860

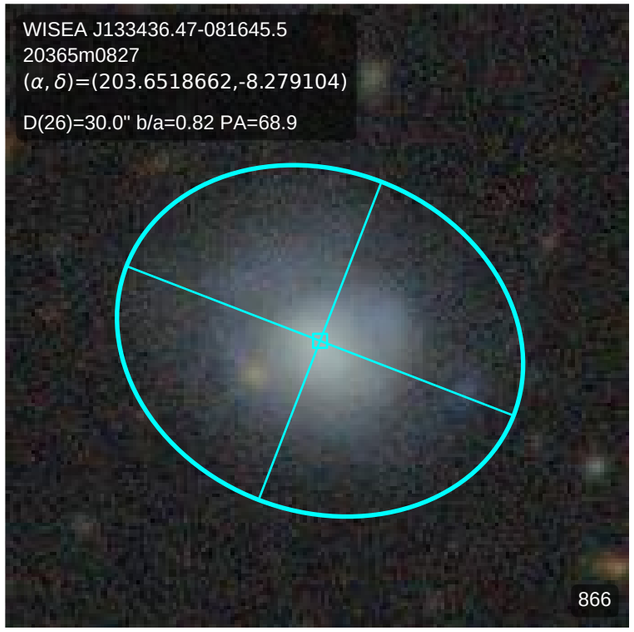

WISEA J161843.41+110821.6
24468p1113
(α, δ)=(244.6807722,11.139280)
D(26)=30.0" b/a=0.72 PA=51.8
861

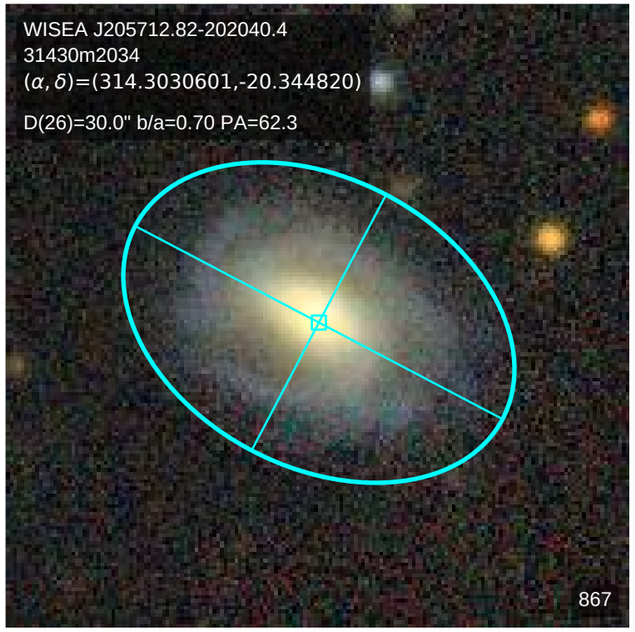

WISEA J111704.88-160707.5
16927m1611
(α, δ)=(169.2704210,-16.118783)
D(26)=30.0" b/a=0.52 PA=65.9
862

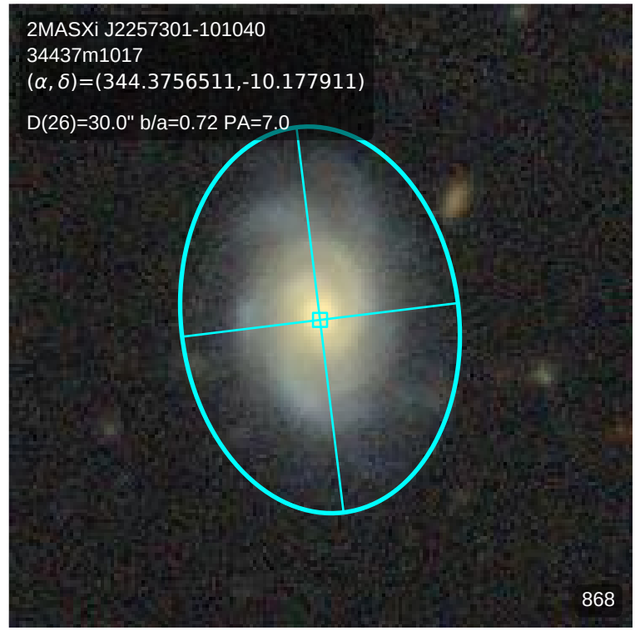

WISEA J103645.70+133545.7
15919p1359
(α, δ)=(159.1902521,13.595978)
D(26)=30.0" b/a=0.47 PA=54.1
863

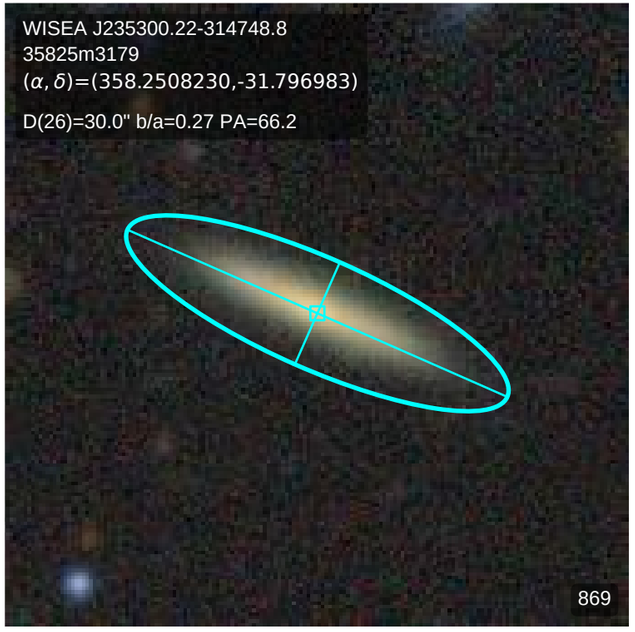

WISEA J063236.36-503331.9
09815m5055
(α, δ)=(98.1515459,-50.558905)
D(26)=30.0" b/a=0.56 PA=136.4
864

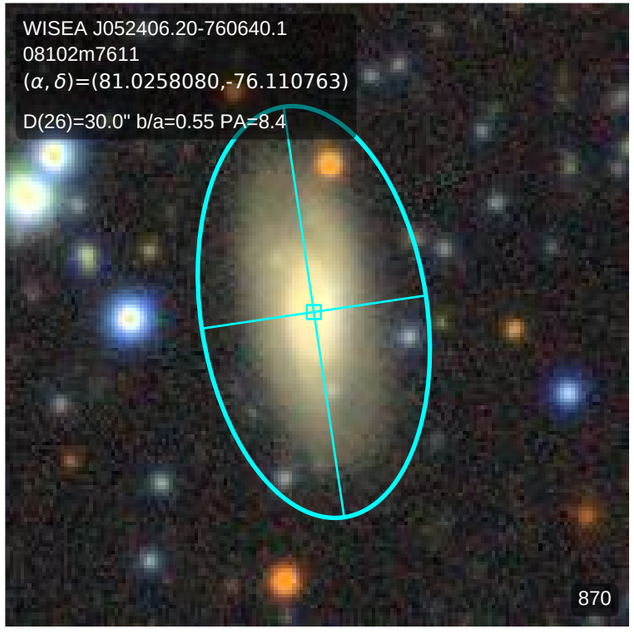

WISEA J124253.12-183121.3
19072m1852
(α, δ)=(190.7213602,-18.522662)
D(26)=30.0" b/a=0.72 PA=99.7
865

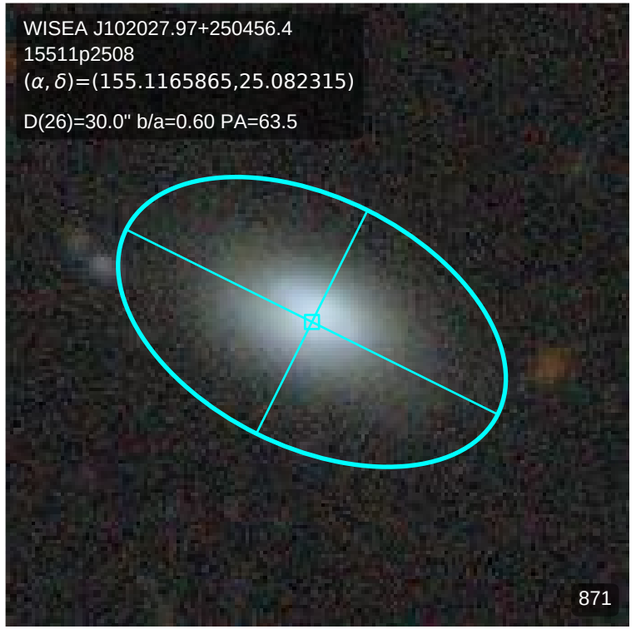

WISEA J133436.47-081645.5
20365m0827
(α, δ)=(203.6518662,-8.279104)
D(26)=30.0" b/a=0.82 PA=68.9
866

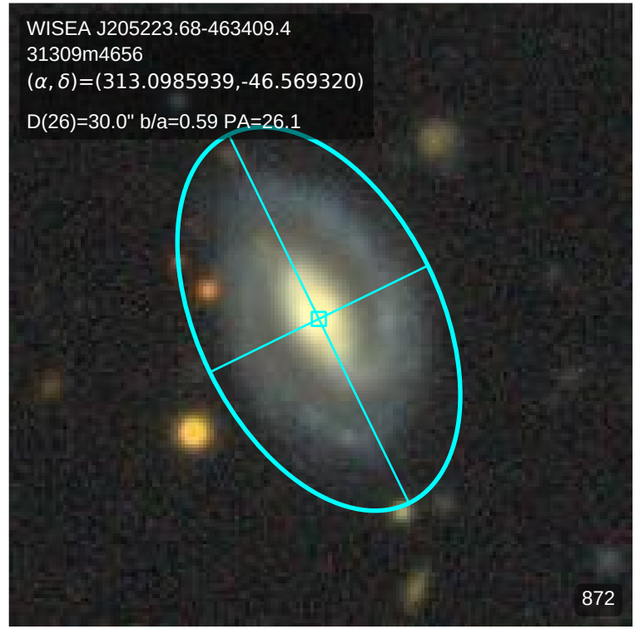

WISEA J205712.82-202040.4
31430m2034
(α, δ)=(314.3030601,-20.344820)
D(26)=30.0" b/a=0.70 PA=62.3
867

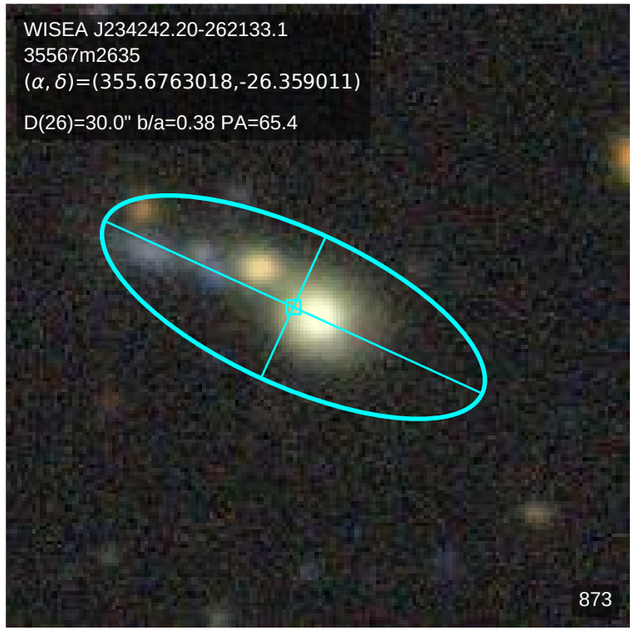

2MASXi J2257301-101040
34437m1017
(α, δ)=(344.3756511,-10.177911)
D(26)=30.0" b/a=0.72 PA=7.0
868

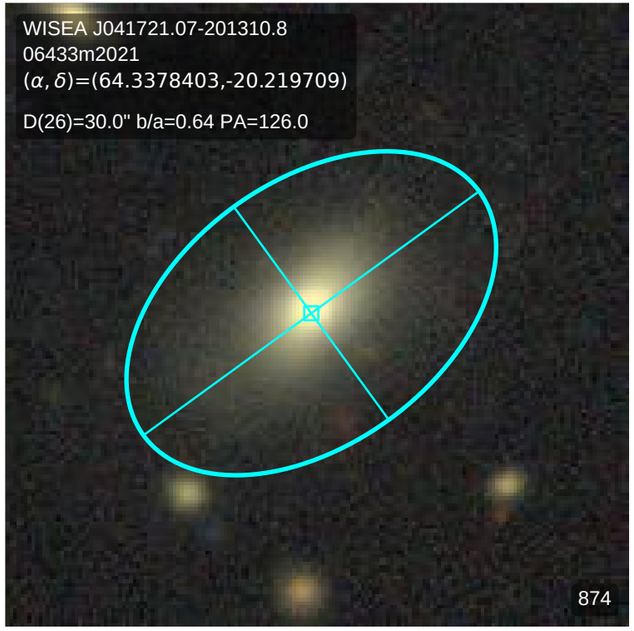

WISEA J235300.22-314748.8
35825m3179
(α, δ)=(358.2508230,-31.796983)
D(26)=30.0" b/a=0.27 PA=66.2
869

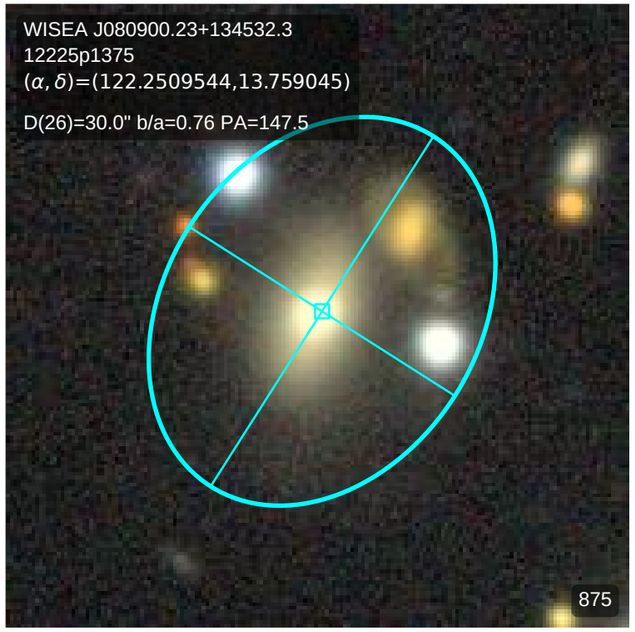

WISEA J052406.20-760640.1
08102m7611
(α, δ)=(81.0258080,-76.110763)
D(26)=30.0" b/a=0.55 PA=8.4
870

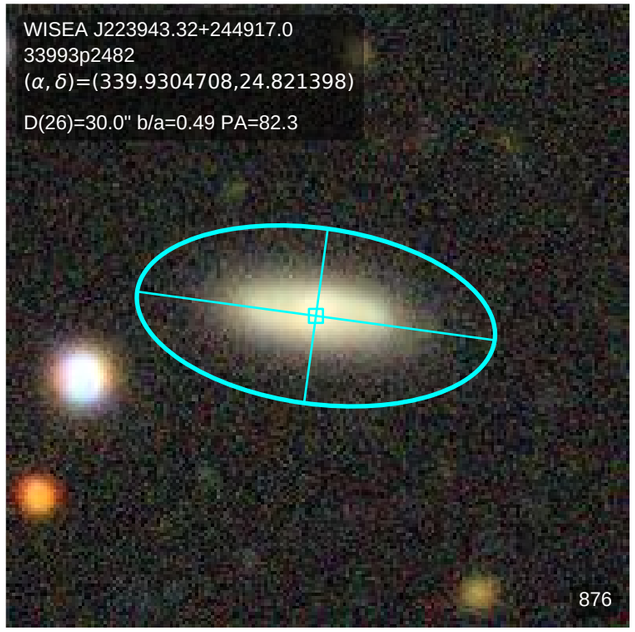

WISEA J102027.97+250456.4
15511p2508
(α, δ)=(155.1165865,25.082315)
D(26)=30.0" b/a=0.60 PA=63.5
871

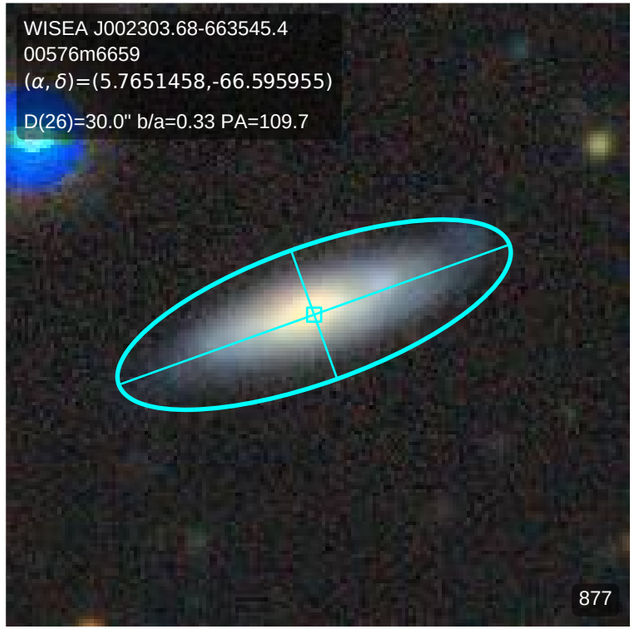

WISEA J205223.68-463409.4
31309m4656
(α, δ)=(313.0985939,-46.569320)
D(26)=30.0" b/a=0.59 PA=26.1
872

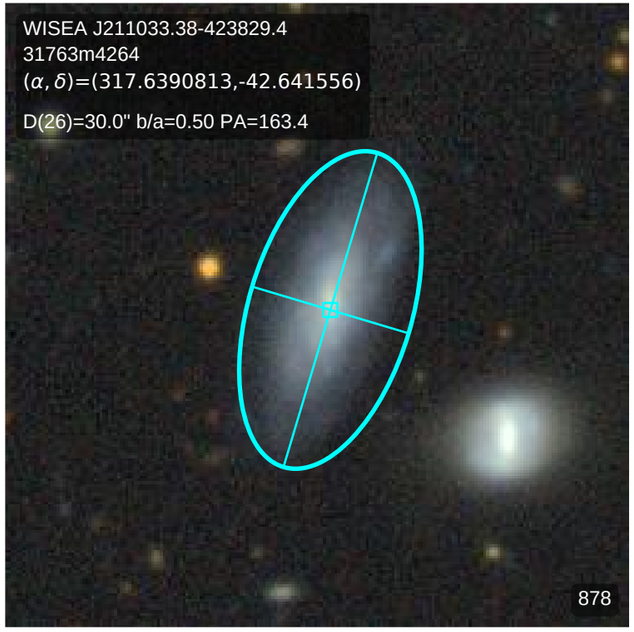

WISEA J234242.20-262133.1
35567m2635
(α, δ)=(355.6763018,-26.359011)
D(26)=30.0" b/a=0.38 PA=65.4
873

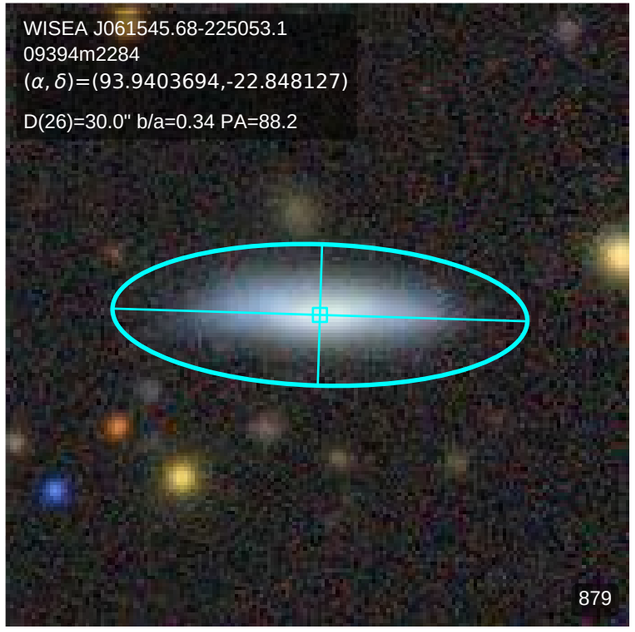

WISEA J041721.07-201310.8
06433m2021
(α, δ)=(64.3378403,-20.219709)
D(26)=30.0" b/a=0.64 PA=126.0
874

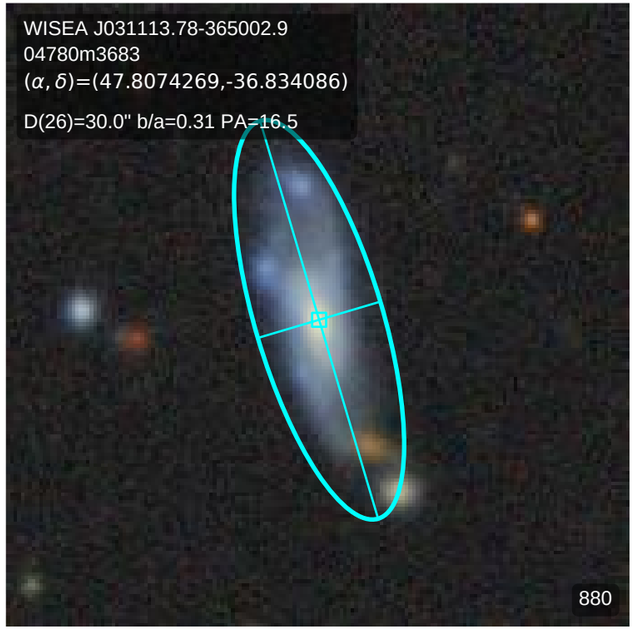

WISEA J080900.23+134532.3
12225p1375
(α, δ)=(122.2509544,13.759045)
D(26)=30.0" b/a=0.76 PA=147.5
875

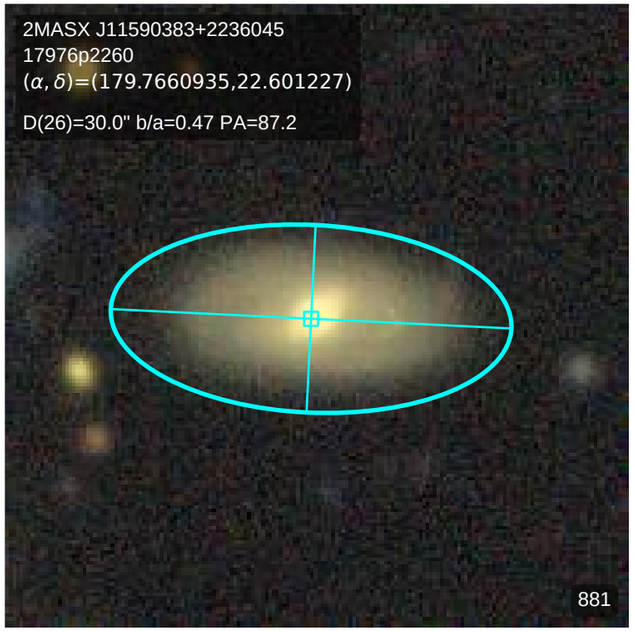

WISEA J223943.32+244917.0
33993p2482
(α, δ)=(339.9304708,24.821398)
D(26)=30.0" b/a=0.49 PA=82.3
876

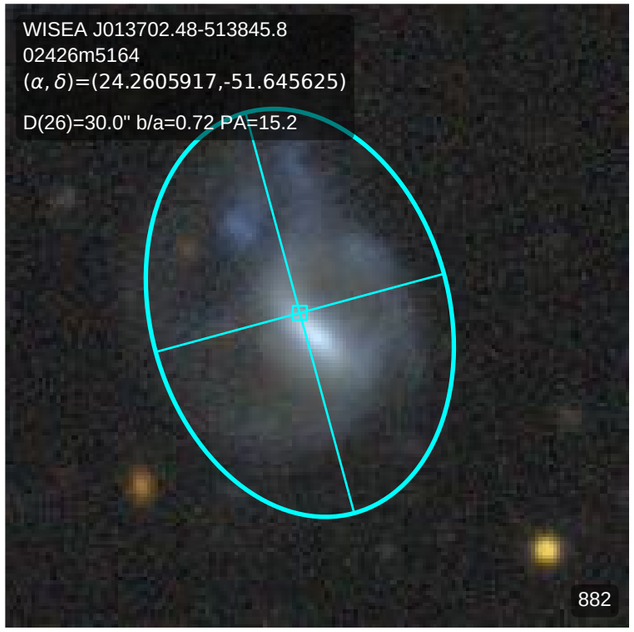

WISEA J002303.68-663545.4
00576m6659
(α, δ)=(5.7651458,-66.595955)
D(26)=30.0" b/a=0.33 PA=109.7
877

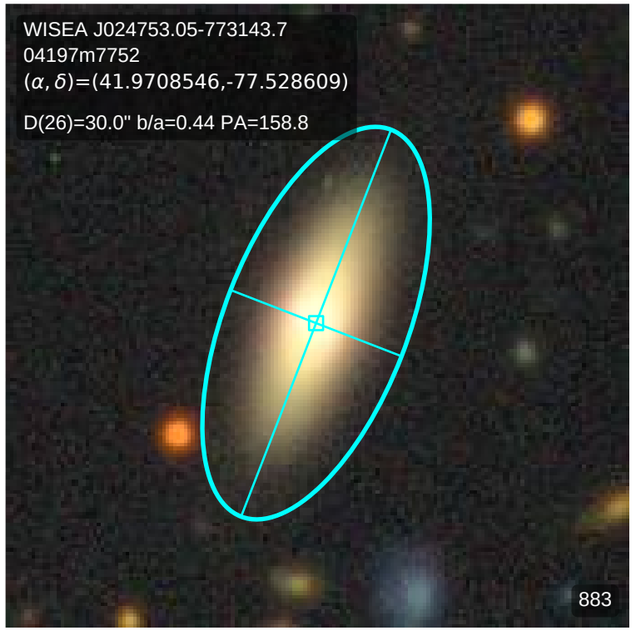

WISEA J211033.38-423829.4
31763m4264
(α, δ)=(317.6390813,-42.641556)
D(26)=30.0" b/a=0.50 PA=163.4
878

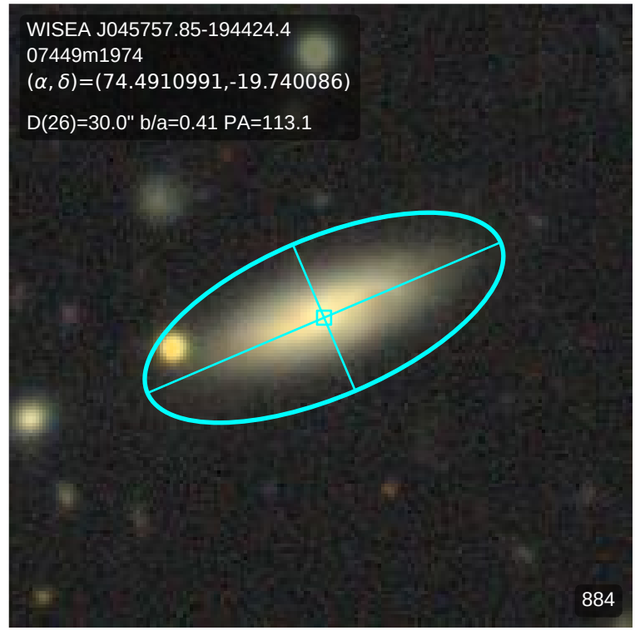

WISEA J061545.68-225053.1
09394m2284
(α, δ)=(93.9403694,-22.848127)
D(26)=30.0" b/a=0.34 PA=88.2
879

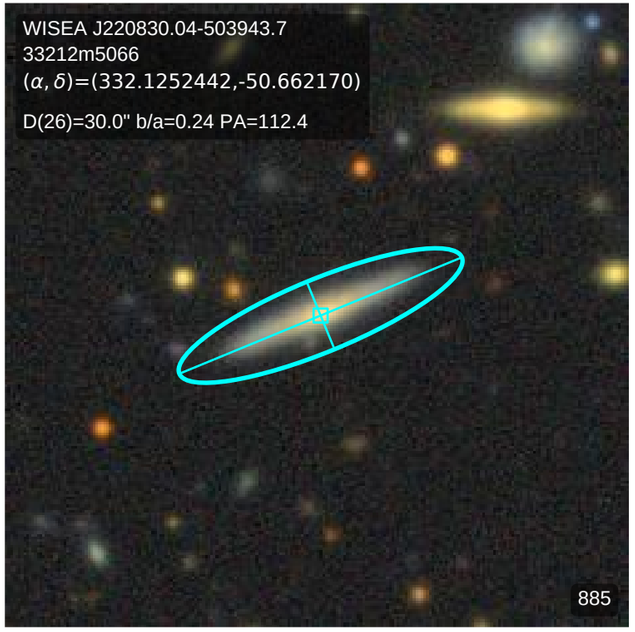

WISEA J031113.78-365002.9
04780m3683
(α, δ)=(47.8074269,-36.834086)
D(26)=30.0" b/a=0.31 PA=16.5
880

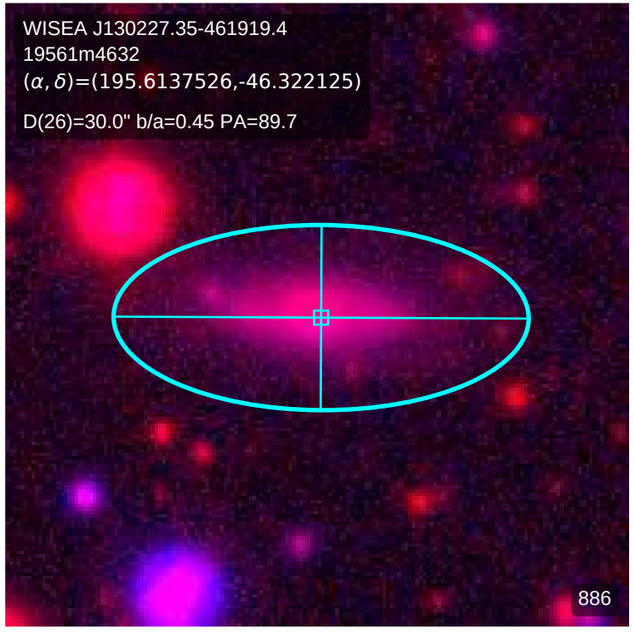

2MASX J11590383+2236045
17976p2260
(α, δ)=(179.7660935,22.601227)
D(26)=30.0" b/a=0.47 PA=87.2
881

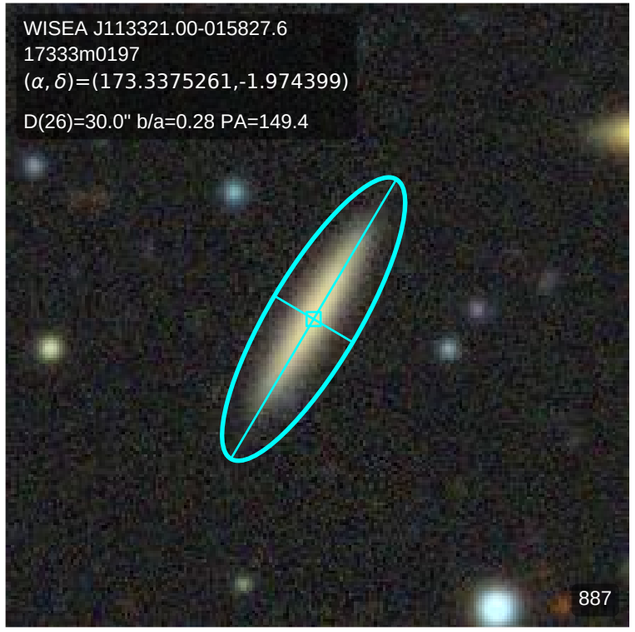

WISEA J013702.48-513845.8
02426m5164
(α, δ)=(24.2605917,-51.645625)
D(26)=30.0" b/a=0.72 PA=15.2
882

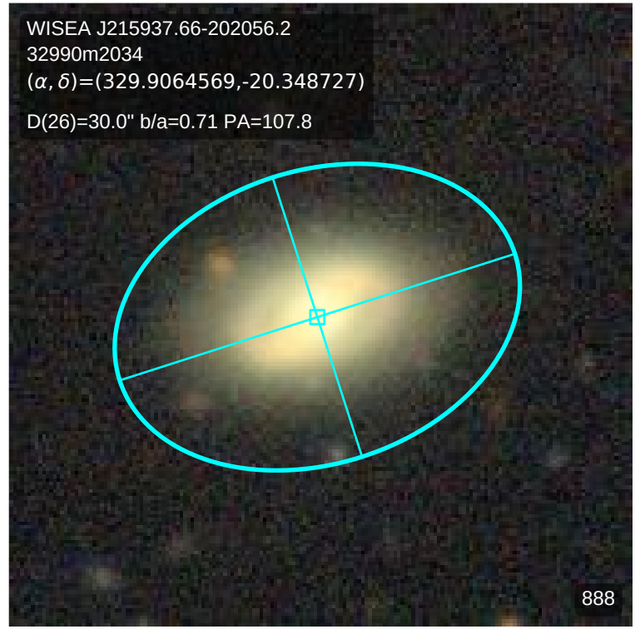

WISEA J024753.05-773143.7
04197m7752
(α, δ)=(41.9708546,-77.528609)
D(26)=30.0" b/a=0.44 PA=158.8
883

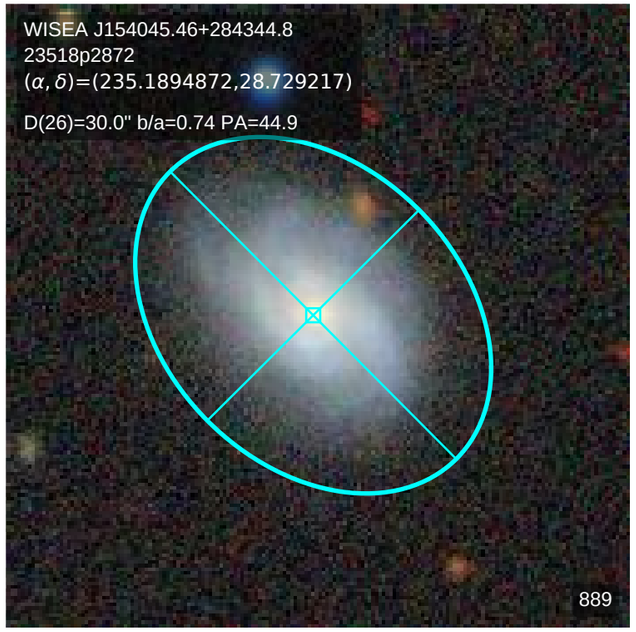

WISEA J045757.85-194424.4
07449m1974
(α, δ)=(74.4910991,-19.740086)
D(26)=30.0" b/a=0.41 PA=113.1
884

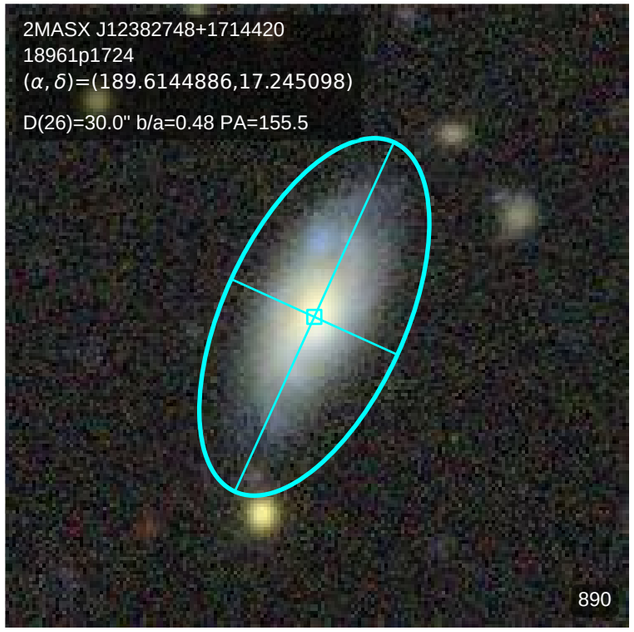

WISEA J220830.04-503943.7
33212m5066
(α, δ)=(332.1252442,-50.662170)
D(26)=30.0" b/a=0.24 PA=112.4
885


WISEA J130227.35-461919.4
19561m4632
(α, δ)=(195.6137526,-46.322125)
D(26)=30.0" b/a=0.45 PA=89.7
886


WISEA J113321.00-015827.6
17333m0197
(α, δ)=(173.3375261,-1.974399)
D(26)=30.0" b/a=0.28 PA=149.4
887


WISEA J215937.66-202056.2
32990m2034
(α, δ)=(329.9064569,-20.348727)
D(26)=30.0" b/a=0.71 PA=107.8
888


WISEA J154045.46+284344.8
23518p2872
(α, δ)=(235.1894872,28.729217)
D(26)=30.0" b/a=0.74 PA=44.9
889


2MASX J12382748+1714420
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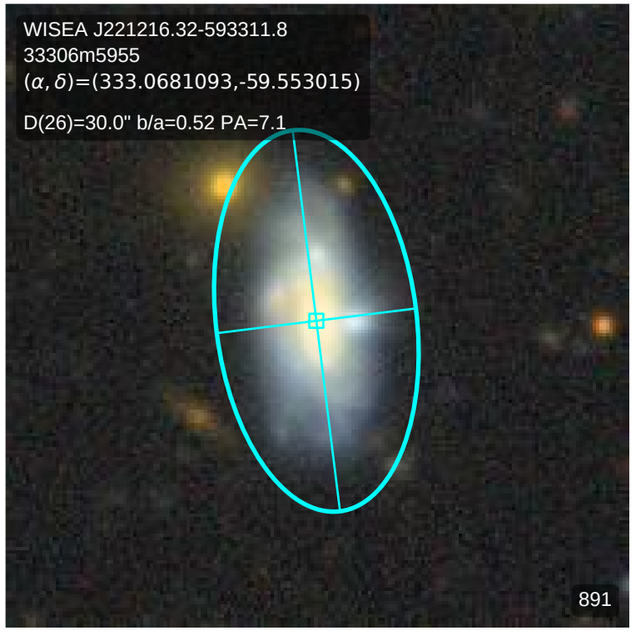
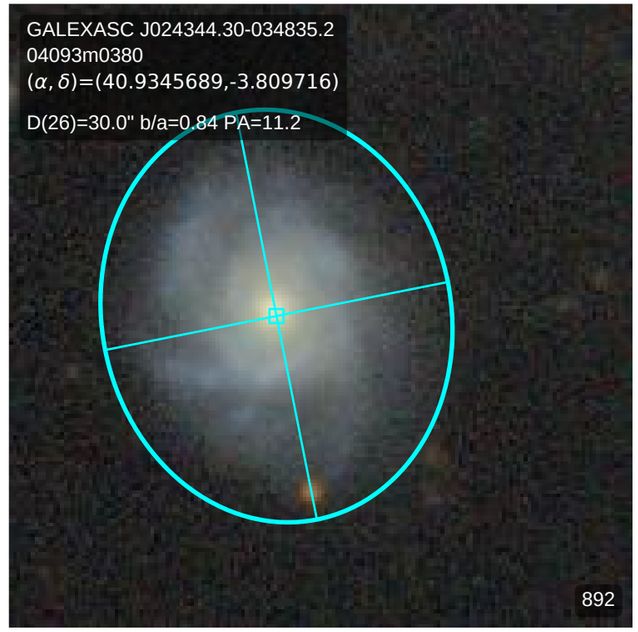
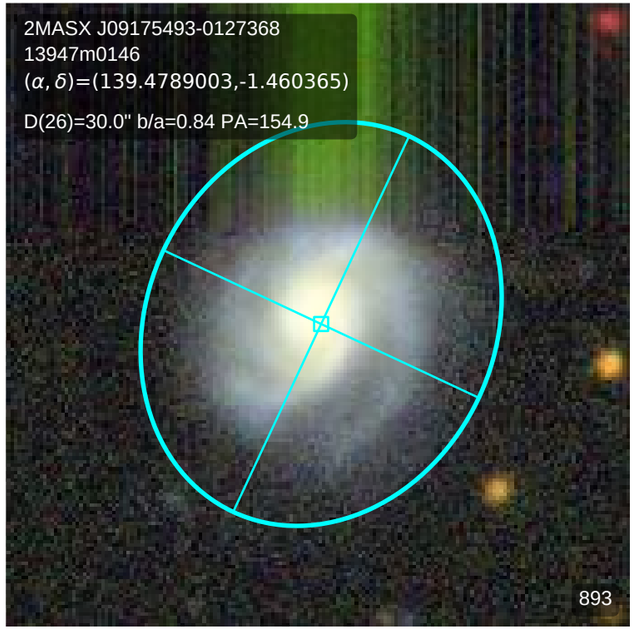
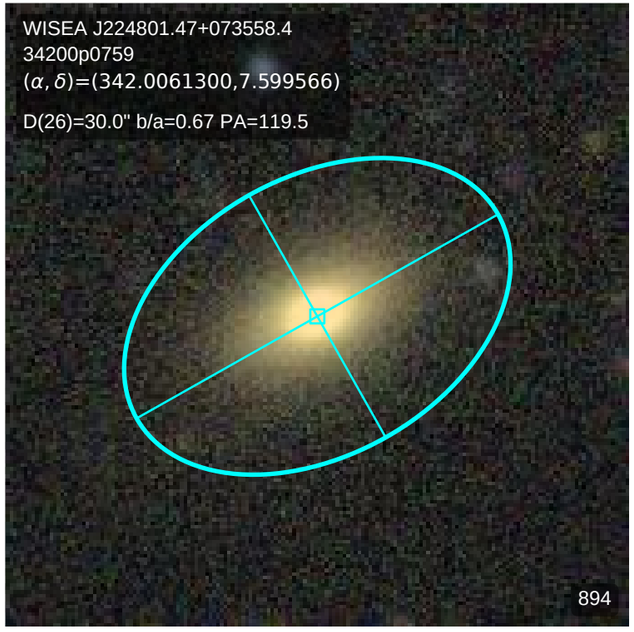
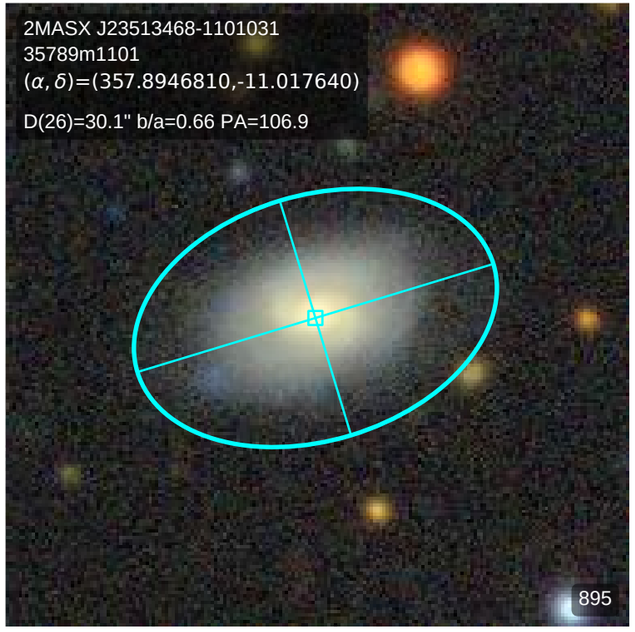
(α, δ)=(189.6144886,17.245098)
D(26)=30.0" b/a=0.48 PA=155.5
890

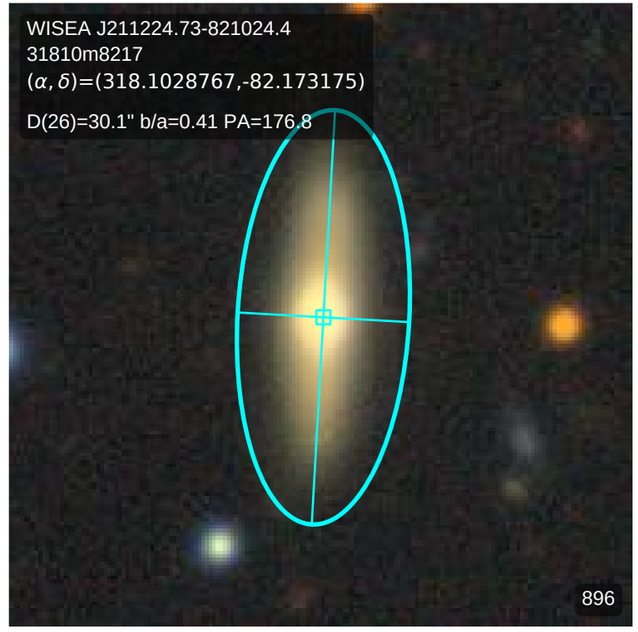

WISEA J221216.32-593311.8
33306m5955
(α, δ)=(333.0681093,-59.553015)
D(26)=30.0" b/a=0.52 PA=7.1
891

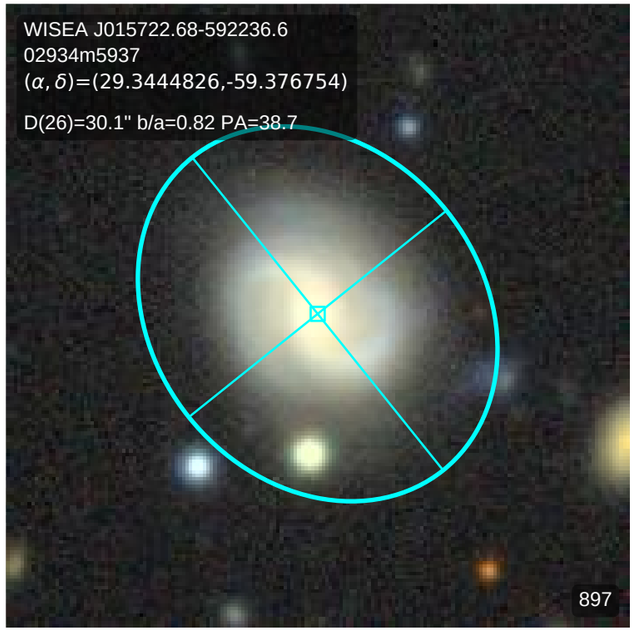

GALEXASC J024344.30-034835.2
04093m0380
(α, δ)=(40.9345689,-3.809716)
D(26)=30.0" b/a=0.84 PA=11.2
892

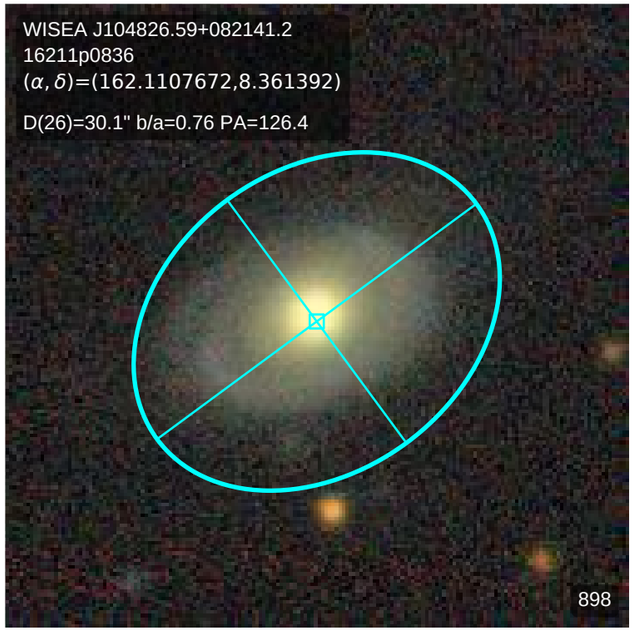

2MASX J09175493-0127368
13947m0146
(α, δ)=(139.4789003,-1.460365)
D(26)=30.0" b/a=0.84 PA=154.9
893

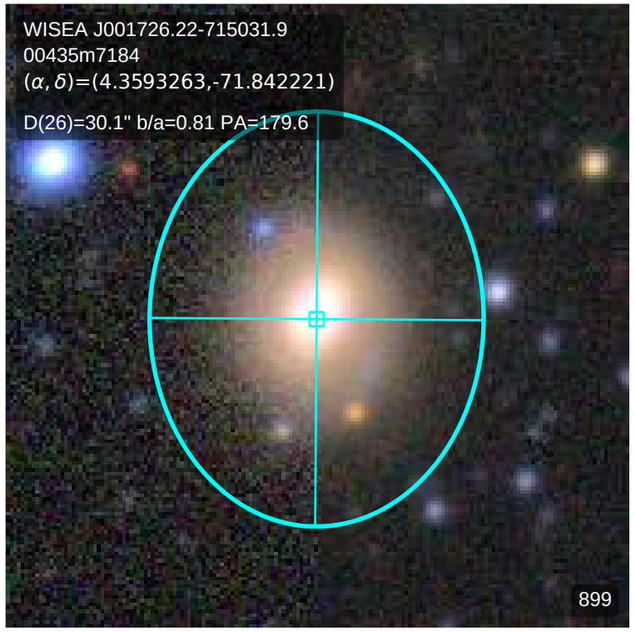

WISEA J224801.47+073558.4
34200p0759
(α, δ)=(342.0061300,7.599566)
D(26)=30.0" b/a=0.67 PA=119.5
894

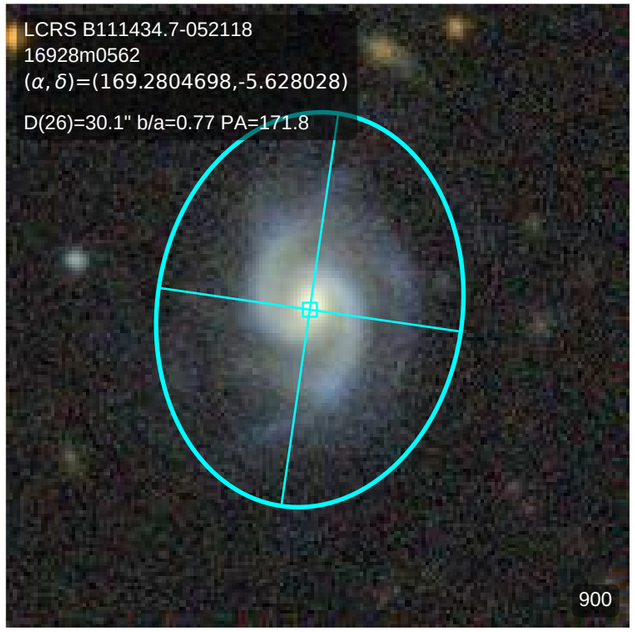

2MASX J23513468-1101031
35789m1101
(α, δ)=(357.8946810,-11.017640)
D(26)=30.1" b/a=0.66 PA=106.9
895

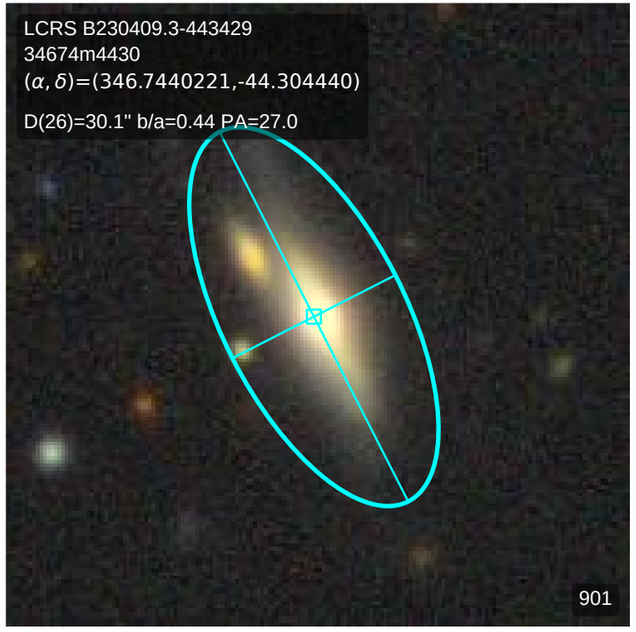

WISEA J211224.73-821024.4
31810m8217
(α, δ)=(318.1028767,-82.173175)
D(26)=30.1" b/a=0.41 PA=176.8
896

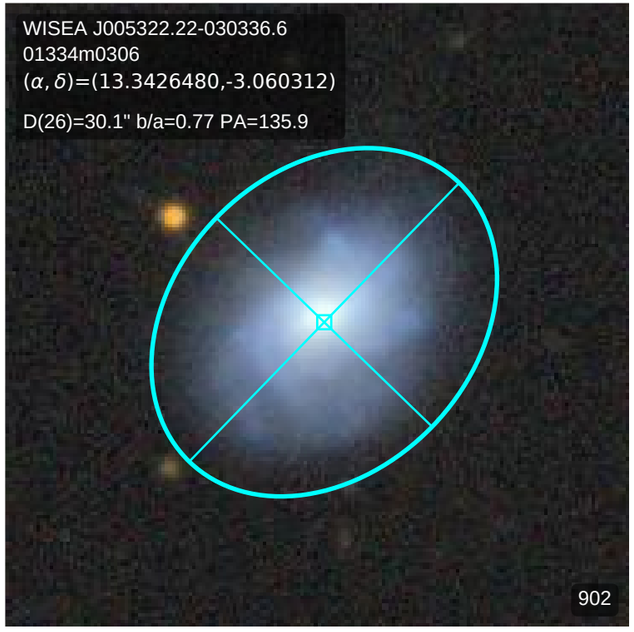

WISEA J015722.68-592236.6
02934m5937
(α, δ)=(29.3444826,-59.376754)
D(26)=30.1" b/a=0.82 PA=38.7
897

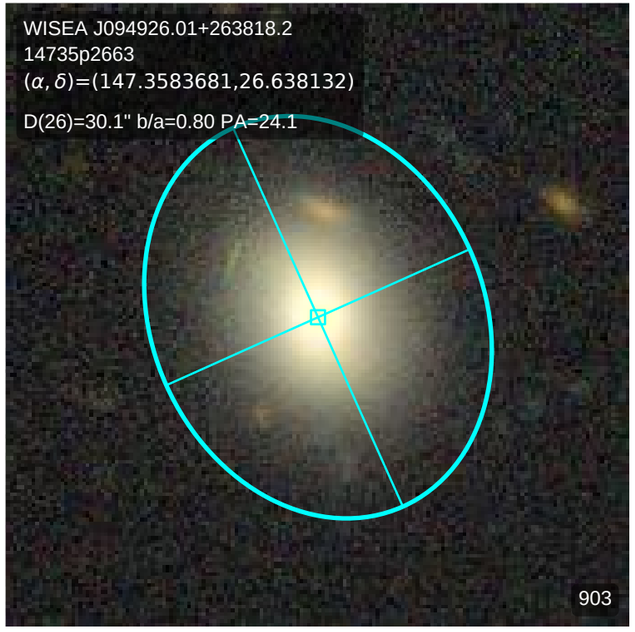

WISEA J104826.59+082141.2
16211p0836
(α, δ)=(162.1107672,8.361392)
D(26)=30.1" b/a=0.76 PA=126.4
898

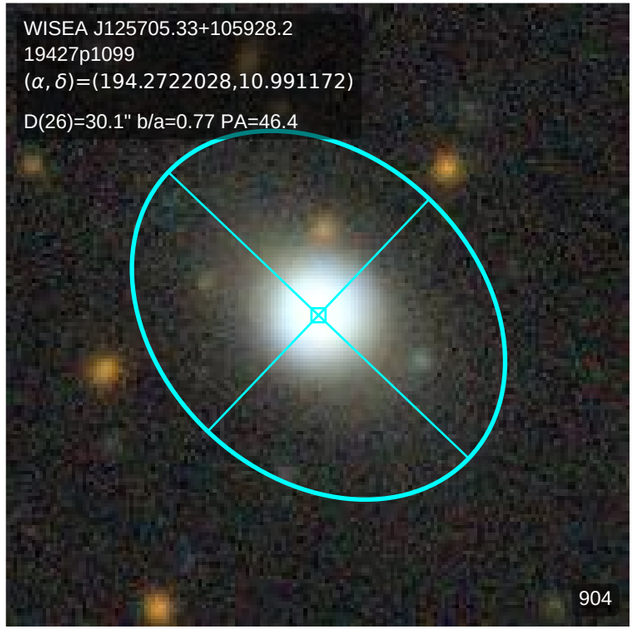

WISEA J001726.22-715031.9
00435m7184
(α, δ)=(4.3593263,-71.842221)
D(26)=30.1" b/a=0.81 PA=179.6
899

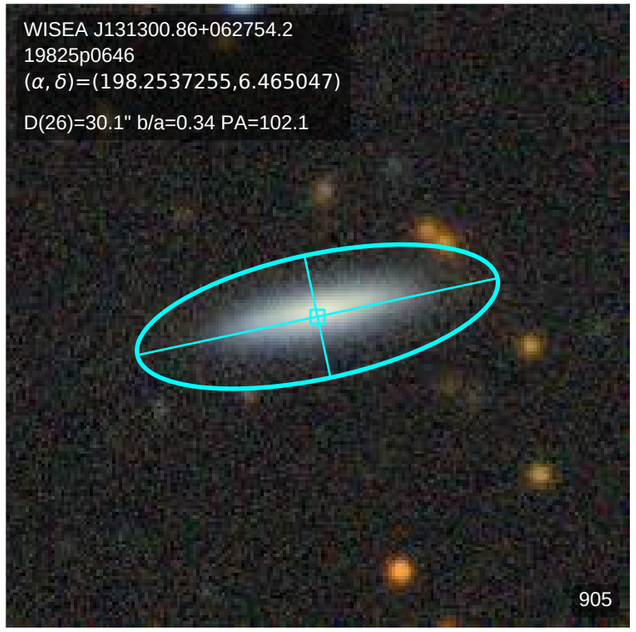

LCRS B111434.7-052118
16928m0562
(α, δ)=(169.2804698,-5.628028)
D(26)=30.1" b/a=0.77 PA=171.8
900

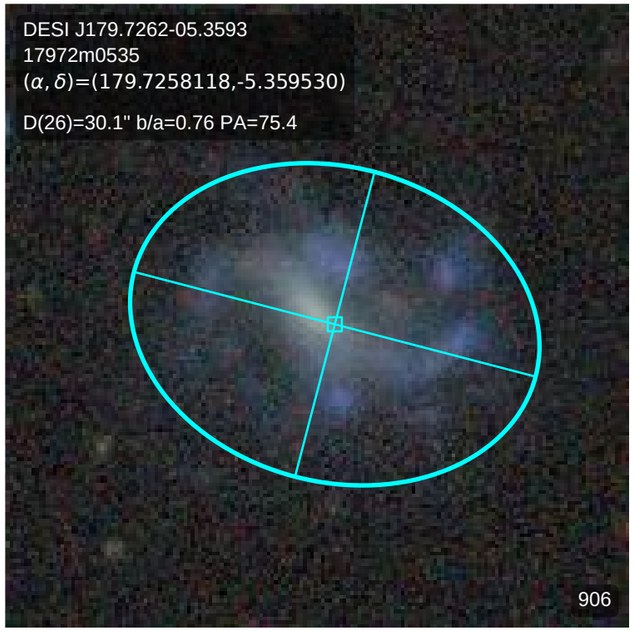

LCRS B230409.3-443429
34674m4430
(α, δ)=(346.7440221,-44.304440)
D(26)=30.1" b/a=0.44 PA=27.0
901

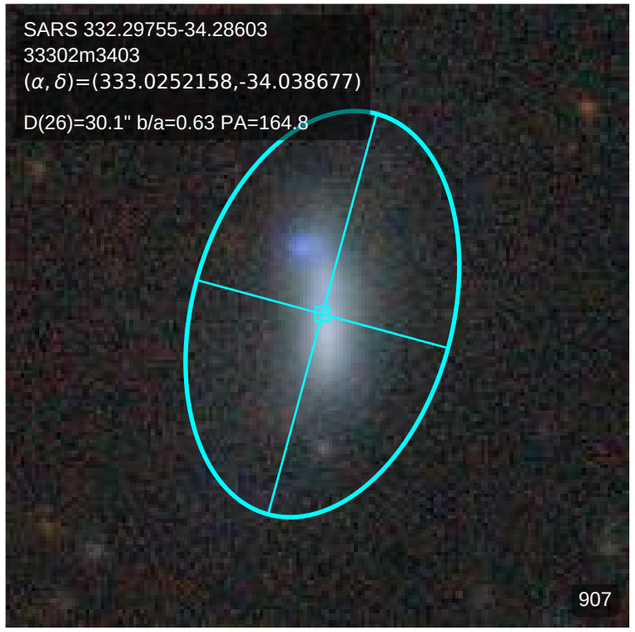

WISEA J005322.22-030336.6
01334m0306
(α, δ)=(13.3426480,-3.060312)
D(26)=30.1" b/a=0.77 PA=135.9
902

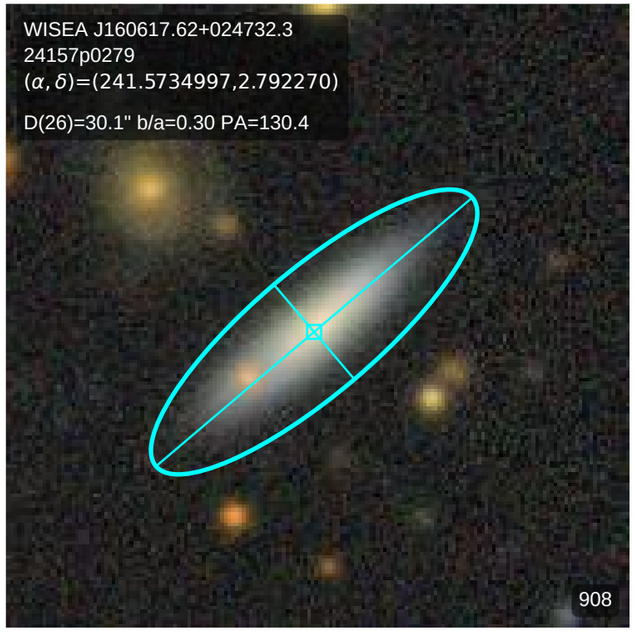

WISEA J094926.01+263818.2
14735p2663
(α, δ)=(147.3583681,26.638132)
D(26)=30.1" b/a=0.80 PA=24.1
903

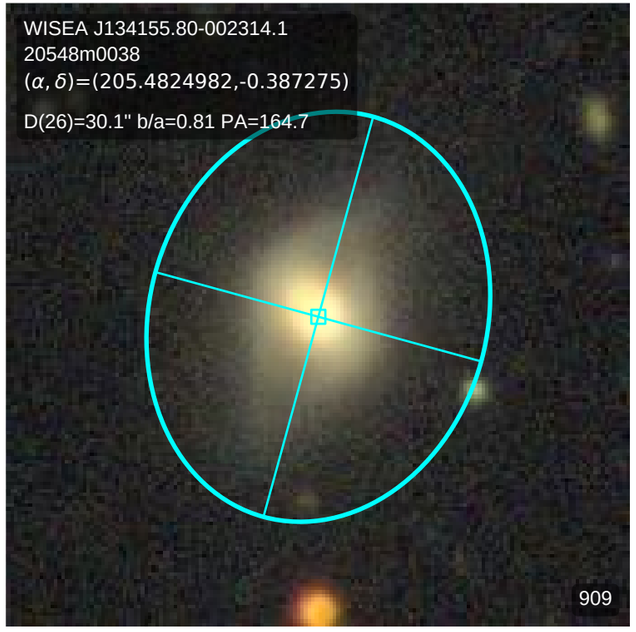

WISEA J125705.33+105928.2
19427p1099
(α, δ)=(194.2722028,10.991172)
D(26)=30.1" b/a=0.77 PA=46.4
904

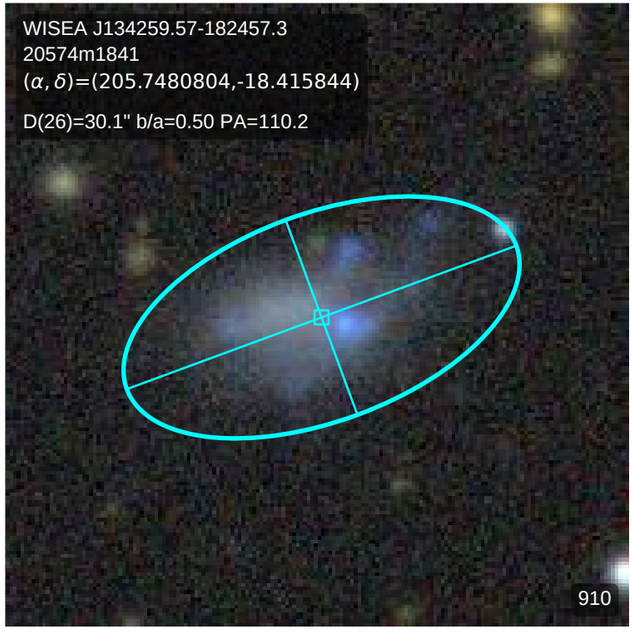

WISEA J131300.86+062754.2
19825p0646
(α, δ)=(198.2537255,6.465047)
D(26)=30.1" b/a=0.34 PA=102.1
905

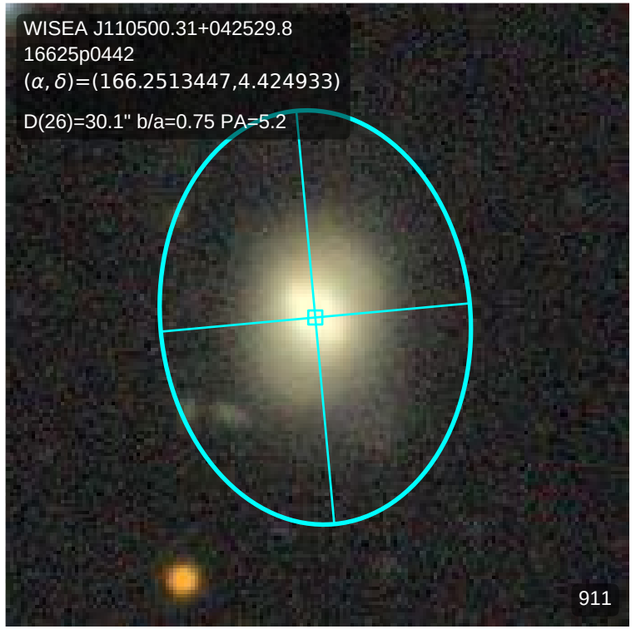

DESI J179.7262-05.3593
17972m0535
(α, δ)=(179.7258118,-5.359530)
D(26)=30.1" b/a=0.76 PA=75.4
906

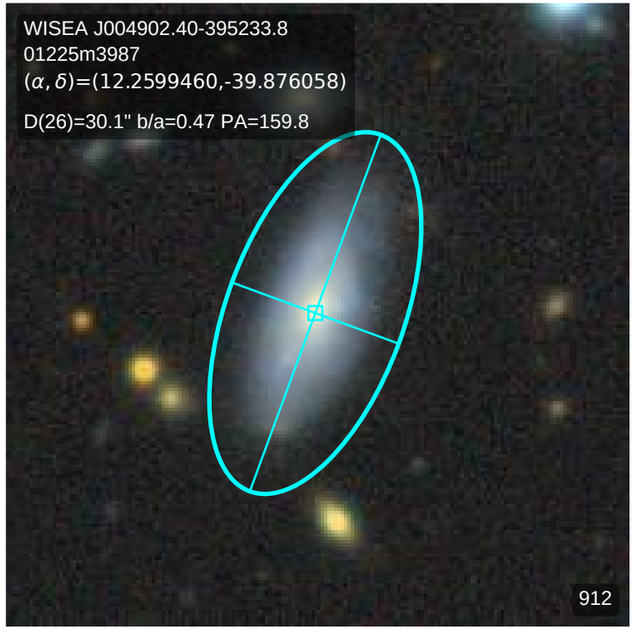

SARS 332.29755-34.28603
33302m3403
(α, δ)=(333.0252158,-34.038677)
D(26)=30.1" b/a=0.63 PA=164.8
907

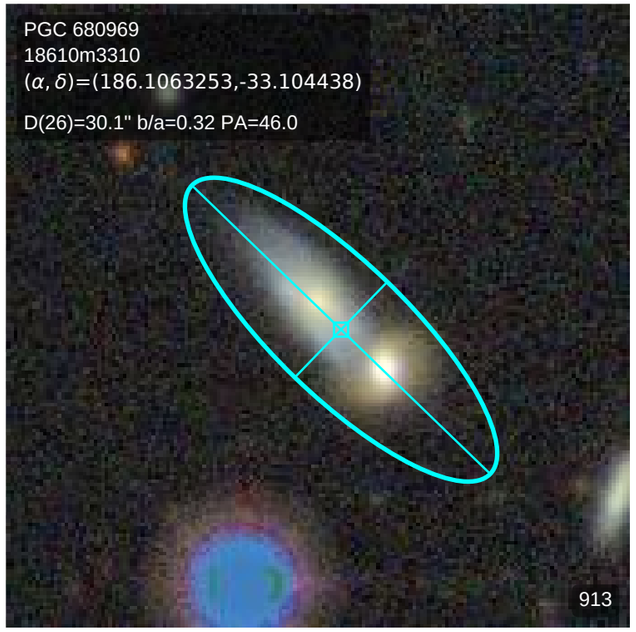

WISEA J160617.62+024732.3
24157p0279
(α, δ)=(241.5734997,2.792270)
D(26)=30.1" b/a=0.30 PA=130.4
908

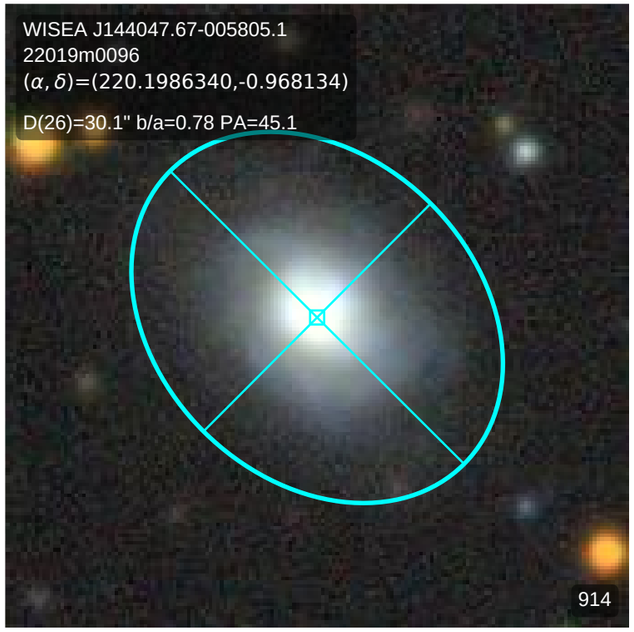

WISEA J134155.80-002314.1
20548m0038
(α, δ)=(205.4824982,-0.387275)
D(26)=30.1" b/a=0.81 PA=164.7
909

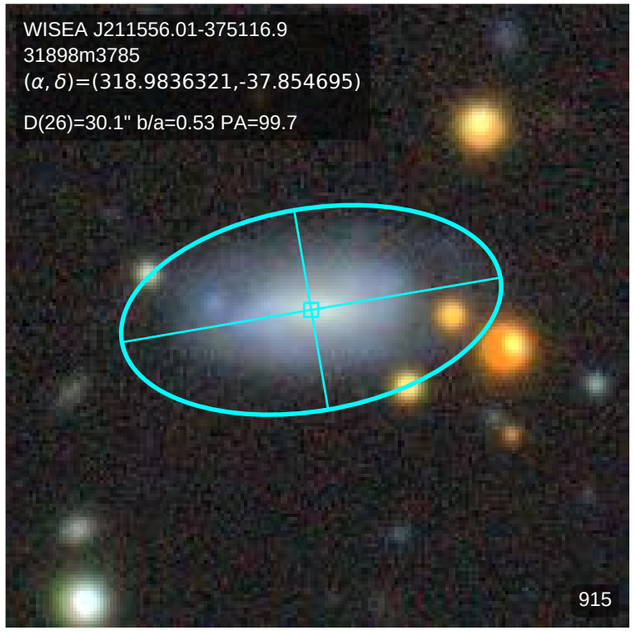

WISEA J134259.57-182457.3
20574m1841
(α, δ)=(205.7480804,-18.415844)
D(26)=30.1" b/a=0.50 PA=110.2
910

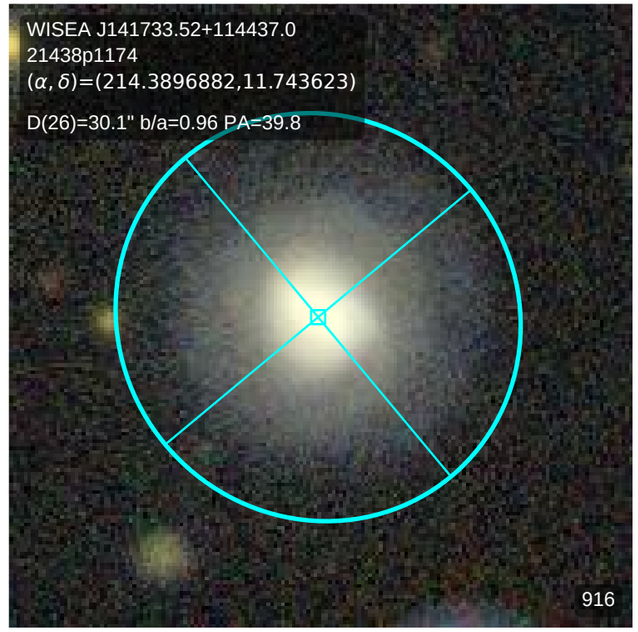

WISEA J110500.31+042529.8
16625p0442
(α, δ)=(166.2513447,4.424933)
D(26)=30.1" b/a=0.75 PA=5.2
911

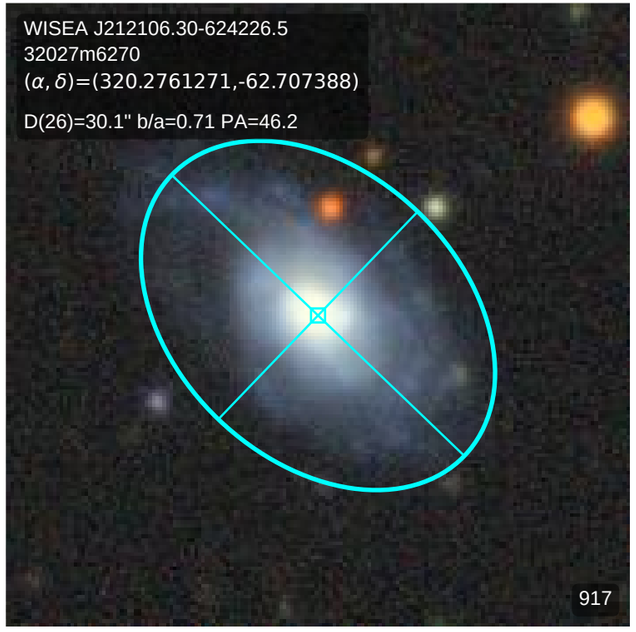

WISEA J004902.40-395233.8
01225m3987
(α, δ)=(12.2599460,-39.876058)
D(26)=30.1" b/a=0.47 PA=159.8
912

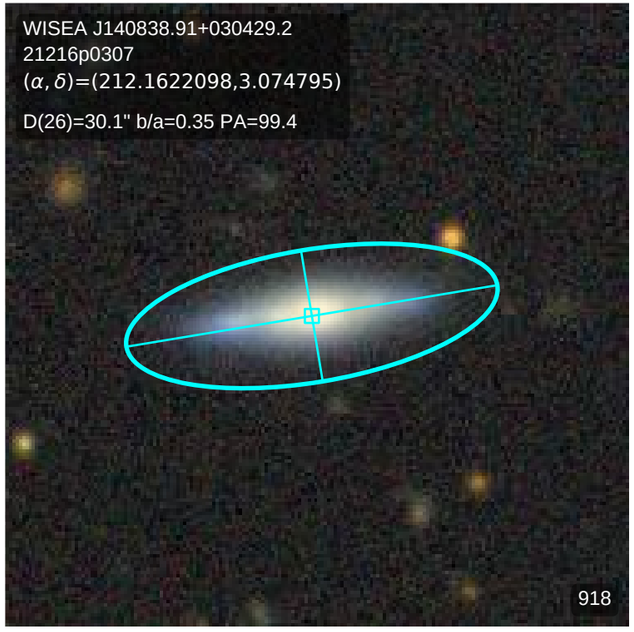

PGC 680969
18610m3310
(α, δ)=(186.1063253,-33.104438)
D(26)=30.1" b/a=0.32 PA=46.0
913

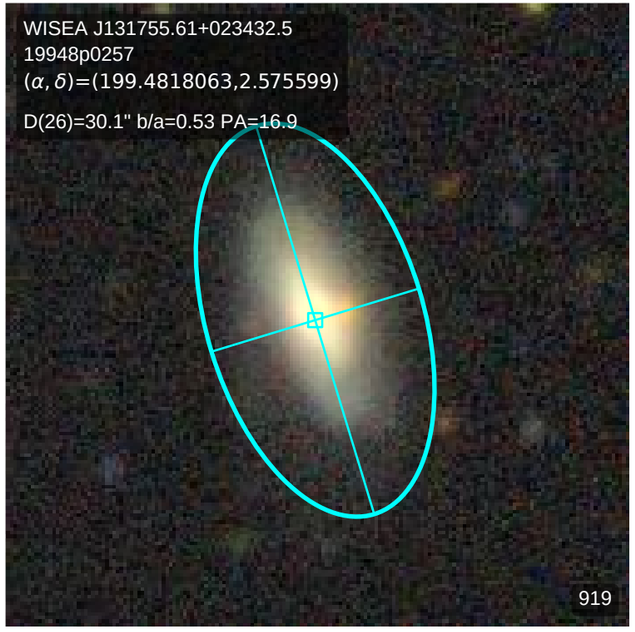

WISEA J144047.67-005805.1
22019m0096
(α, δ)=(220.1986340,-0.968134)
D(26)=30.1" b/a=0.78 PA=45.1
914

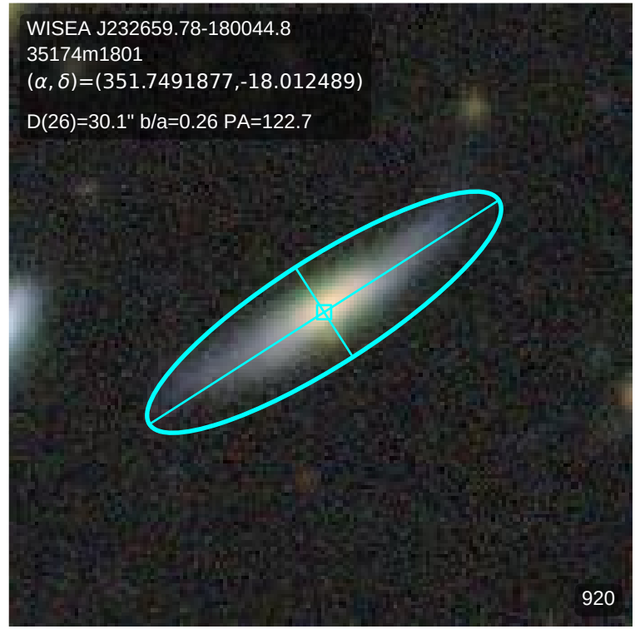

WISEA J211556.01-375116.9
31898m3785
(α, δ)=(318.9836321,-37.854695)
D(26)=30.1" b/a=0.53 PA=99.7
915

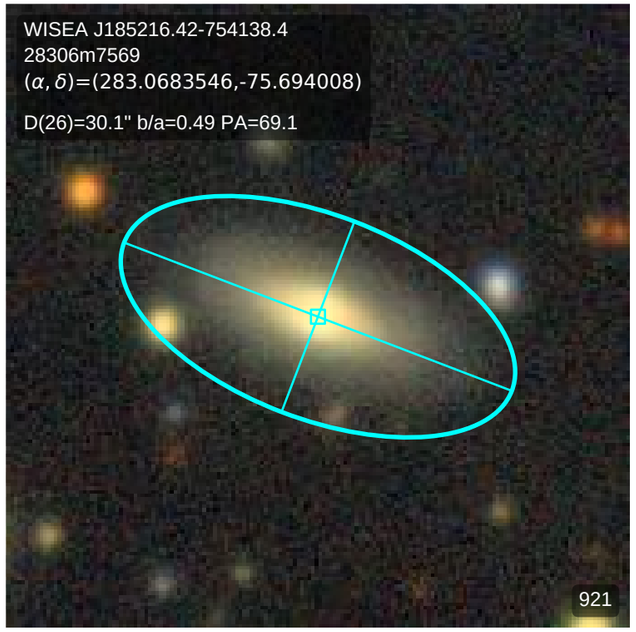

WISEA J141733.52+114437.0
21438p1174
(α, δ)=(214.3896882,11.743623)
D(26)=30.1" b/a=0.96 PA=39.8
916

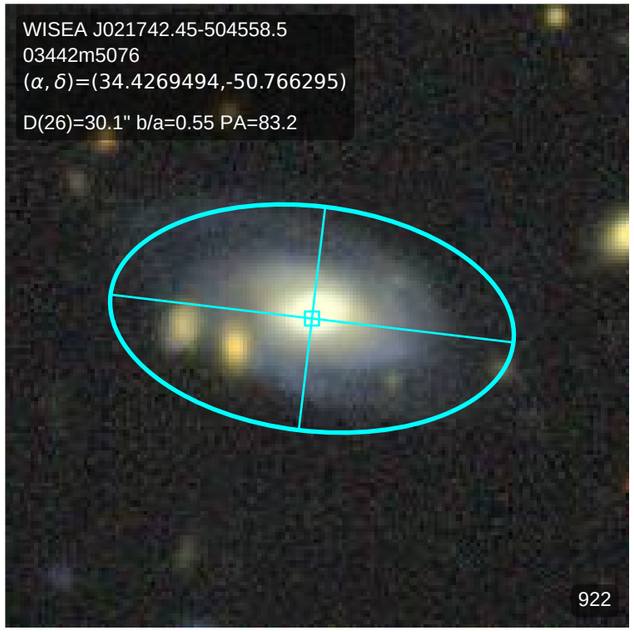

WISEA J212106.30-624226.5
32027m6270
(α, δ)=(320.2761271,-62.707388)
D(26)=30.1" b/a=0.71 PA=46.2
917

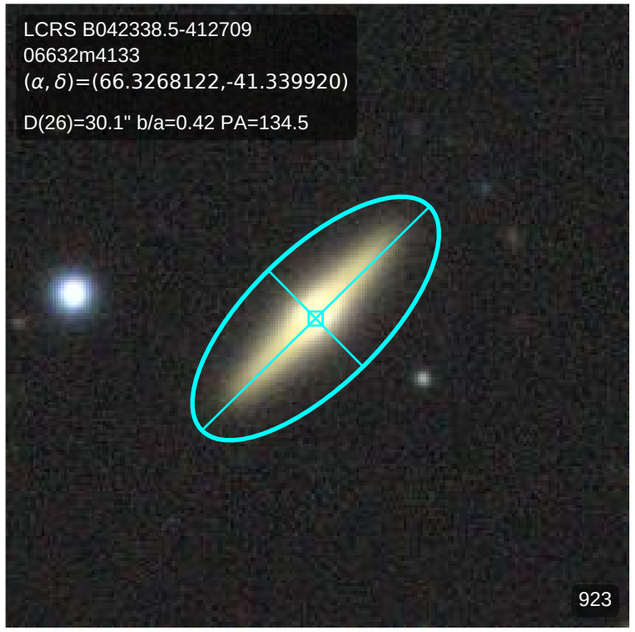

WISEA J140838.91+030429.2
21216p0307
(α, δ)=(212.1622098,3.074795)
D(26)=30.1" b/a=0.35 PA=99.4
918

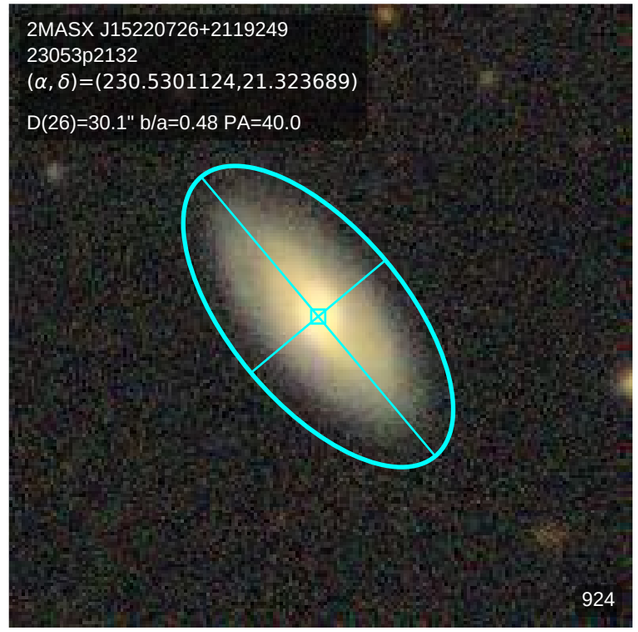

WISEA J131755.61+023432.5
19948p0257
(α, δ)=(199.4818063,2.575599)
D(26)=30.1" b/a=0.53 PA=16.9
919

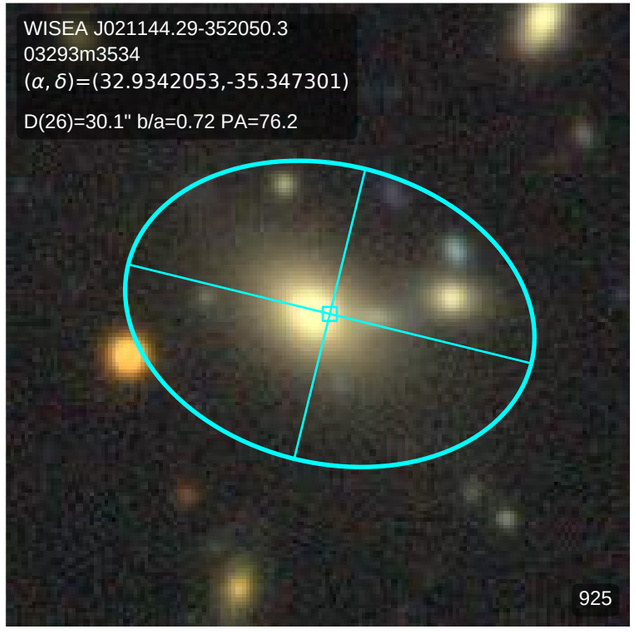

WISEA J232659.78-180044.8
35174m1801
(α, δ)=(351.7491877,-18.012489)
D(26)=30.1" b/a=0.26 PA=122.7
920

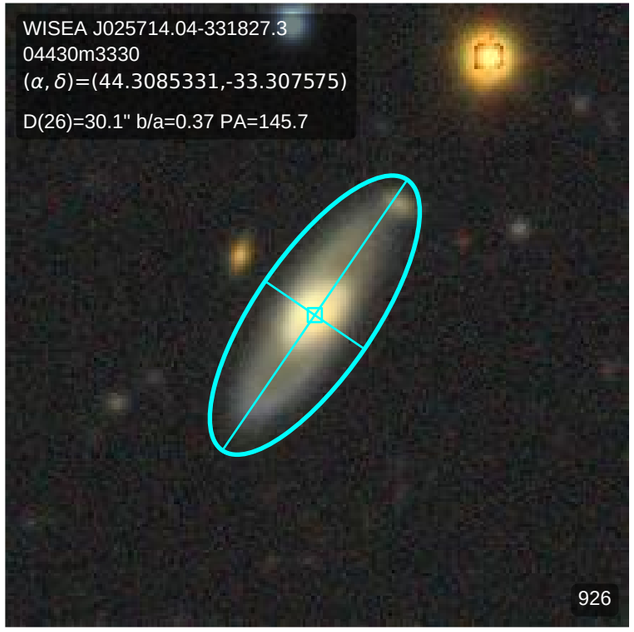

WISEA J185216.42-754138.4
28306m7569
(α, δ)=(283.0683546,-75.694008)
D(26)=30.1" b/a=0.49 PA=69.1
921

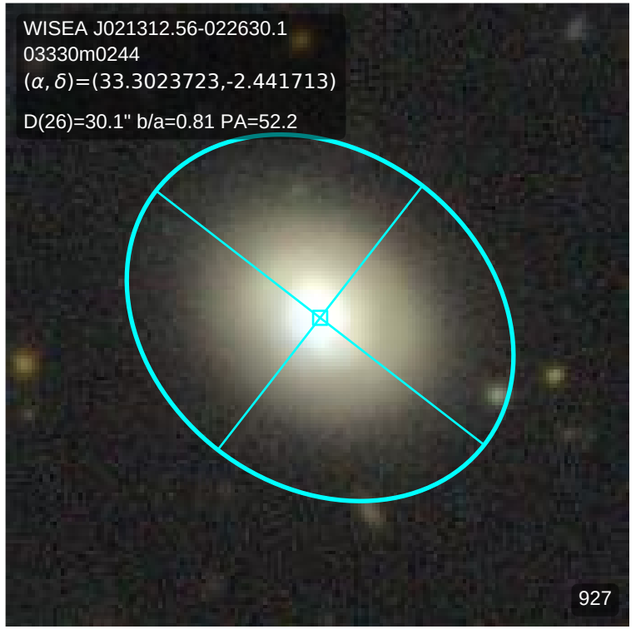

WISEA J021742.45-504558.5
03442m5076
(α, δ)=(34.4269494,-50.766295)
D(26)=30.1" b/a=0.55 PA=83.2
922

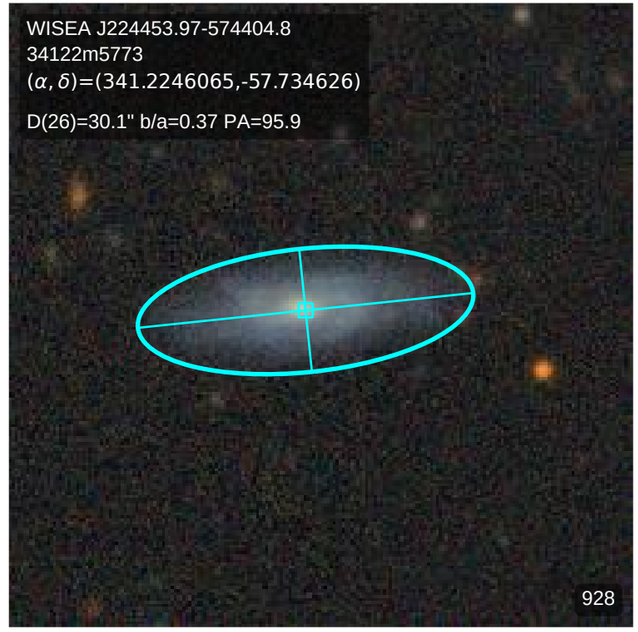

LCRS B042338.5-412709
06632m4133
(α, δ)=(66.3268122,-41.339920)
D(26)=30.1" b/a=0.42 PA=134.5
923

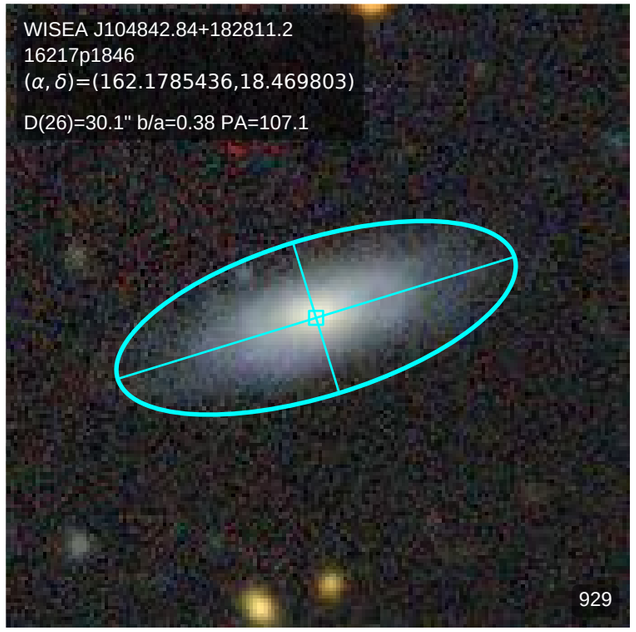

2MASX J15220726+2119249
23053p2132
(α, δ)=(230.5301124,21.323689)
D(26)=30.1" b/a=0.48 PA=40.0
924

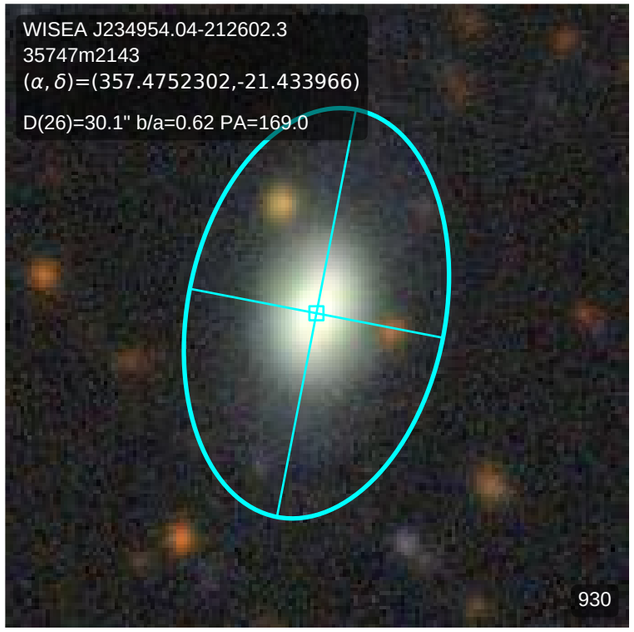

WISEA J021144.29-352050.3
03293m3534
(α, δ)=(32.9342053,-35.347301)
D(26)=30.1" b/a=0.72 PA=76.2
925

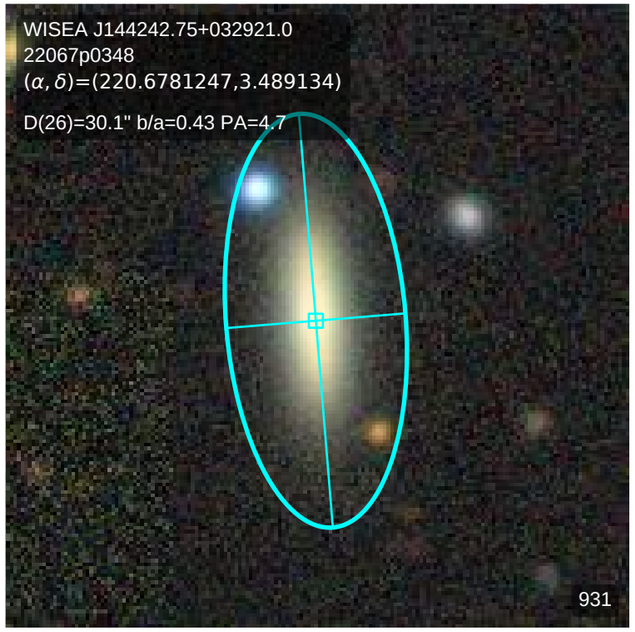

WISEA J025714.04-331827.3
04430m3330
(α, δ)=(44.3085331,-33.307575)
D(26)=30.1" b/a=0.37 PA=145.7
926

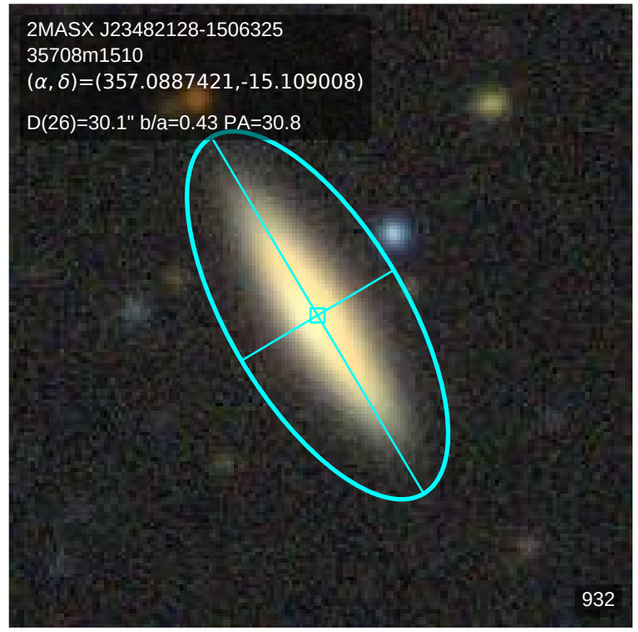

WISEA J021312.56-022630.1
03330m0244
(α, δ)=(33.3023723,-2.441713)
D(26)=30.1" b/a=0.81 PA=52.2
927

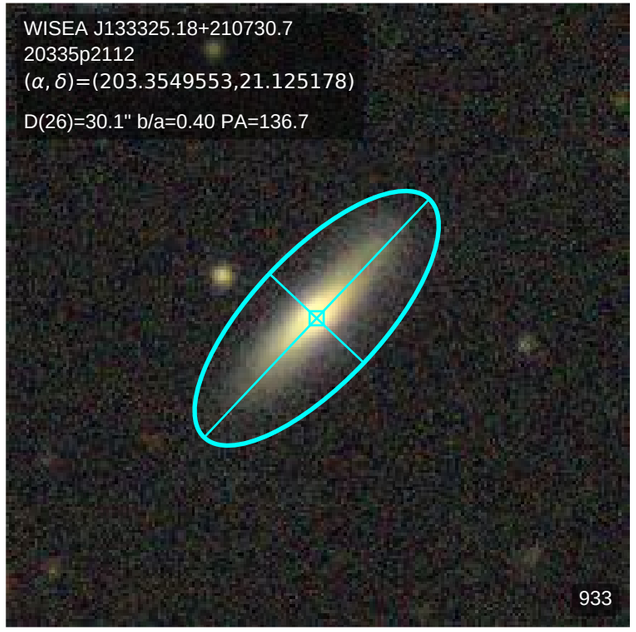

WISEA J224453.97-574404.8
34122m5773
(α, δ)=(341.2246065,-57.734626)
D(26)=30.1" b/a=0.37 PA=95.9
928

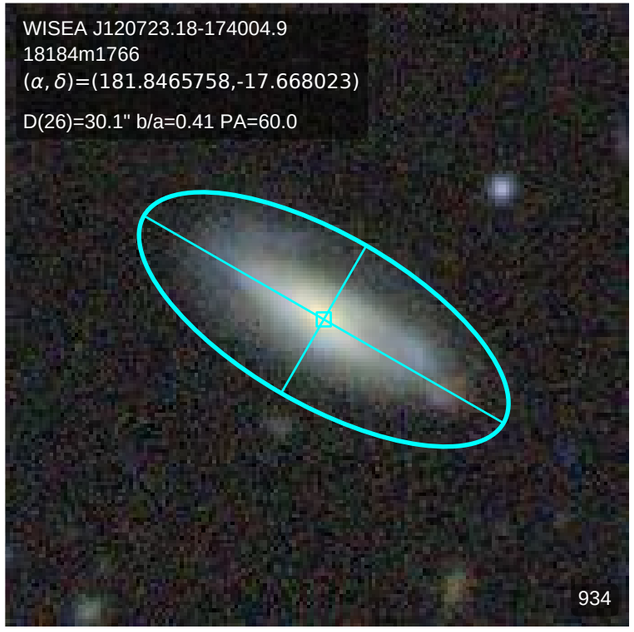

WISEA J104842.84+182811.2
16217p1846
(α, δ)=(162.1785436,18.469803)
D(26)=30.1" b/a=0.38 PA=107.1
929

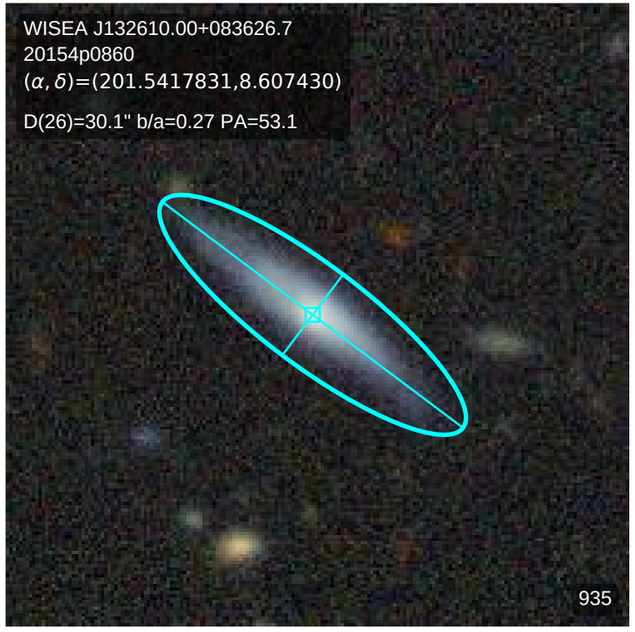

WISEA J234954.04-212602.3
35747m2143
(α, δ)=(357.4752302,-21.433966)
D(26)=30.1" b/a=0.62 PA=169.0
930

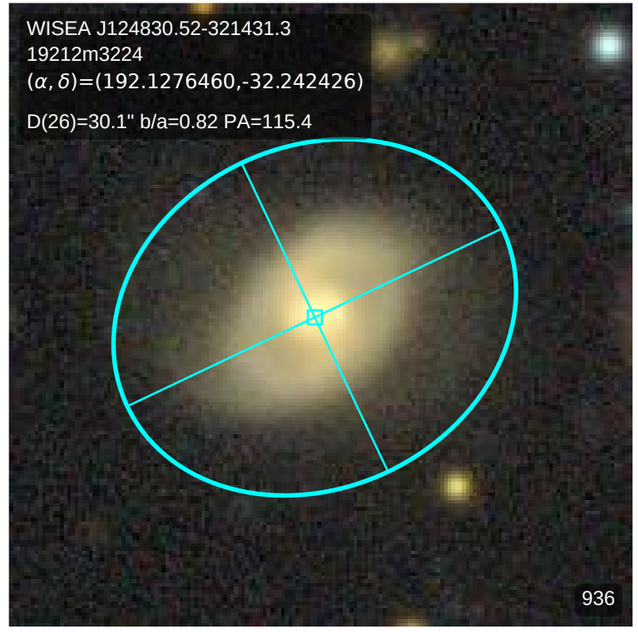

WISEA J144242.75+032921.0
22067p0348
(α, δ)=(220.6781247,3.489134)
D(26)=30.1" b/a=0.43 PA=4.7
931

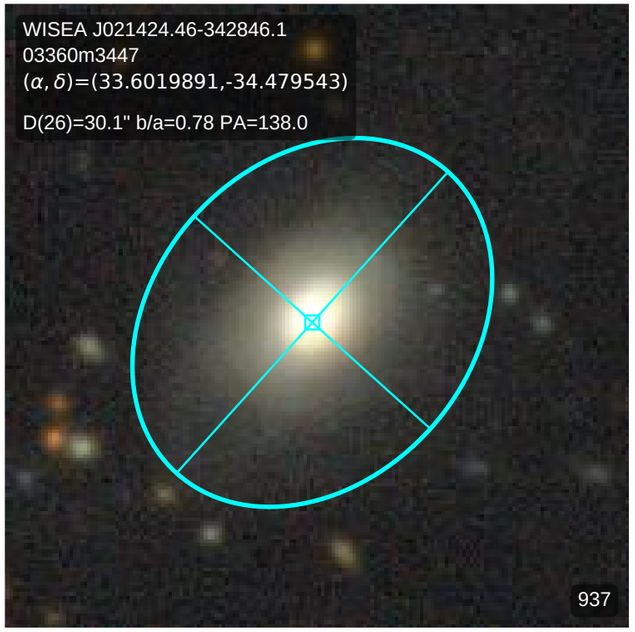

2MASX J23482128-1506325
35708m1510
(α, δ)=(357.0887421,-15.109008)
D(26)=30.1" b/a=0.43 PA=30.8
932

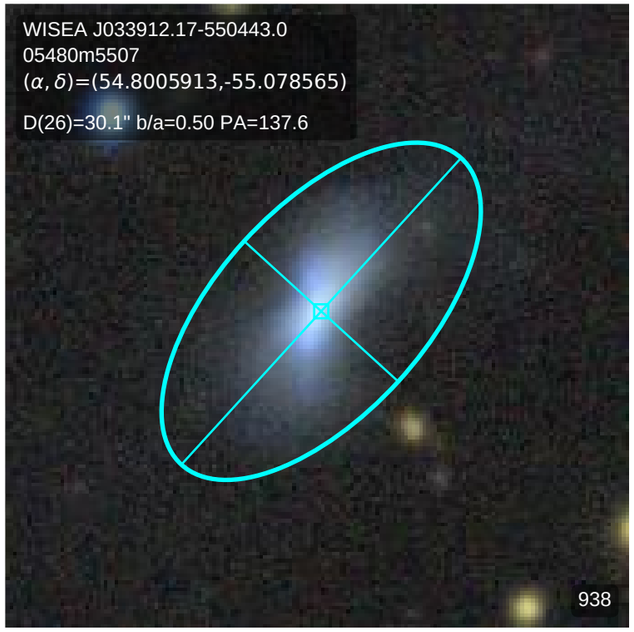

WISEA J133325.18+210730.7
20335p2112
(α, δ)=(203.3549553,21.125178)
D(26)=30.1" b/a=0.40 PA=136.7
933


WISEA J120723.18-174004.9
18184m1766
(α, δ)=(181.8465758,-17.668023)
D(26)=30.1" b/a=0.41 PA=60.0
934


WISEA J132610.00+083626.7
20154p0860
(α, δ)=(201.5417831,8.607430)
D(26)=30.1" b/a=0.27 PA=53.1
935


WISEA J124830.52-321431.3
19212m3224
(α, δ)=(192.1276460,-32.242426)
D(26)=30.1" b/a=0.82 PA=115.4
936


WISEA J021424.46-342846.1
03360m3447
(α, δ)=(33.6019891,-34.479543)
D(26)=30.1" b/a=0.78 PA=138.0
937


WISEA J033912.17-550443.0
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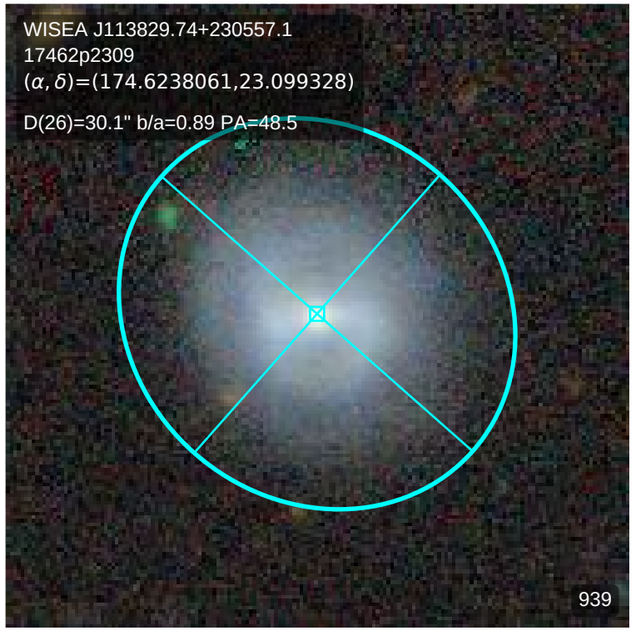
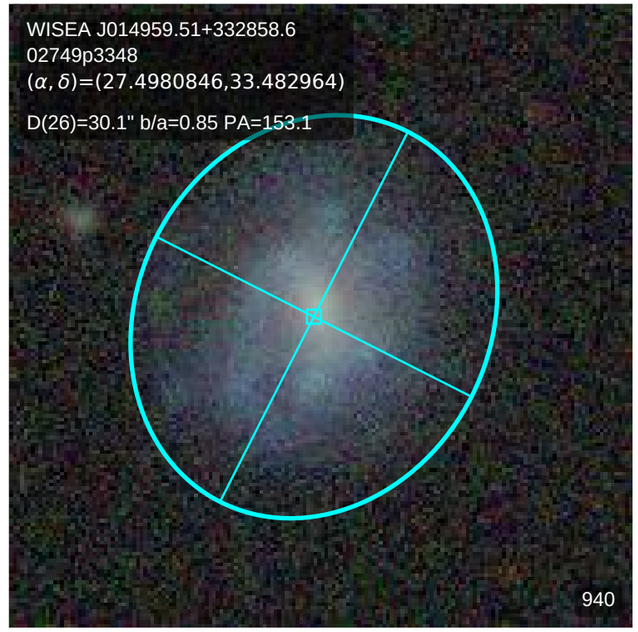
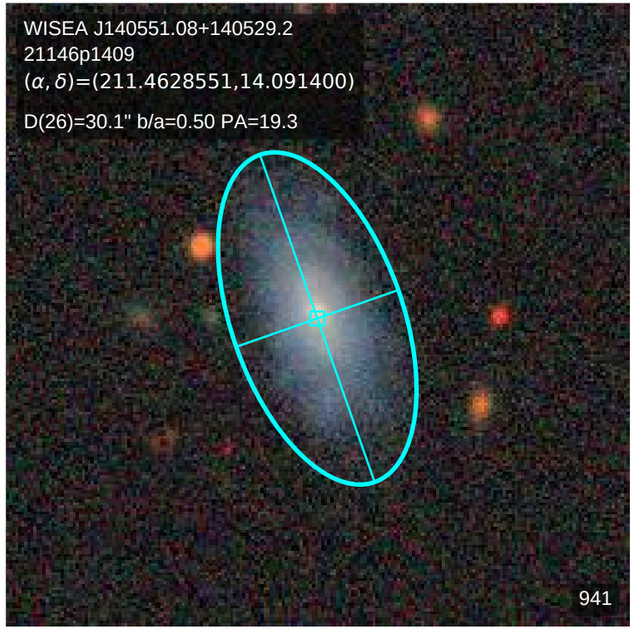
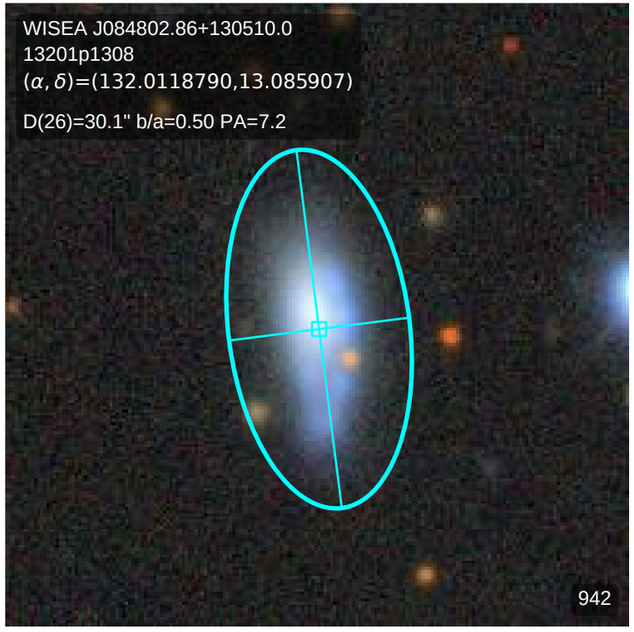
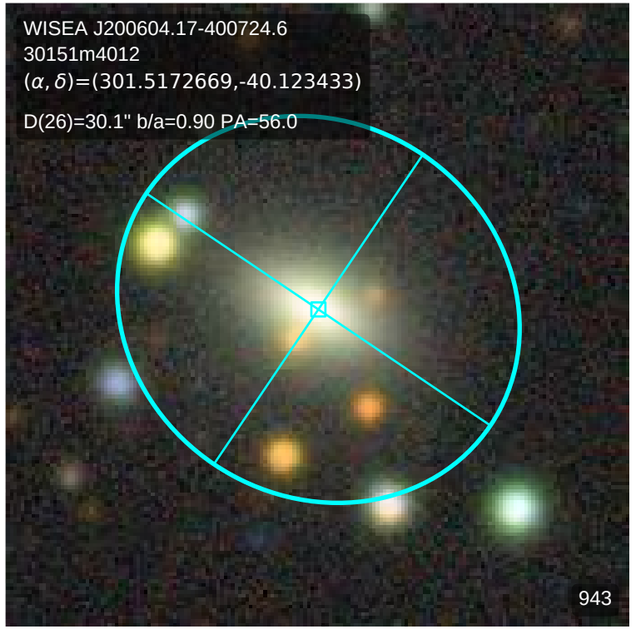
(α, δ)=(54.8005913,-55.078565)
D(26)=30.1" b/a=0.50 PA=137.6
938

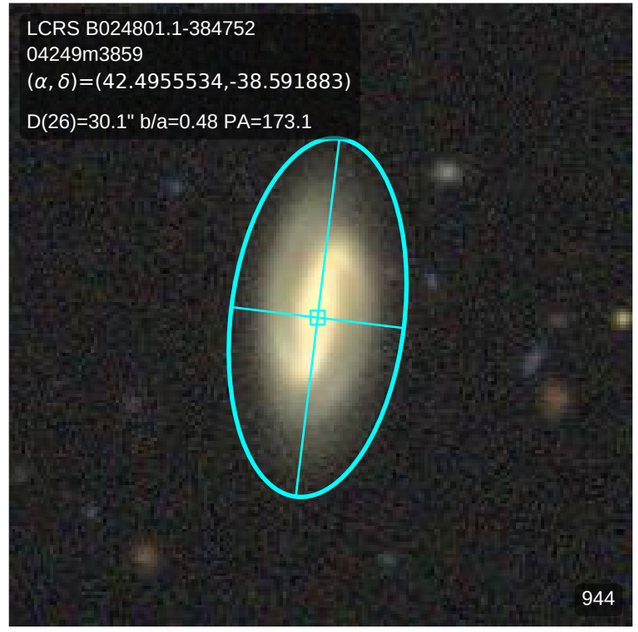

WISEA J113829.74+230557.1
17462p2309
(α, δ)=(174.6238061,23.099328)
D(26)=30.1" b/a=0.89 PA=48.5
939

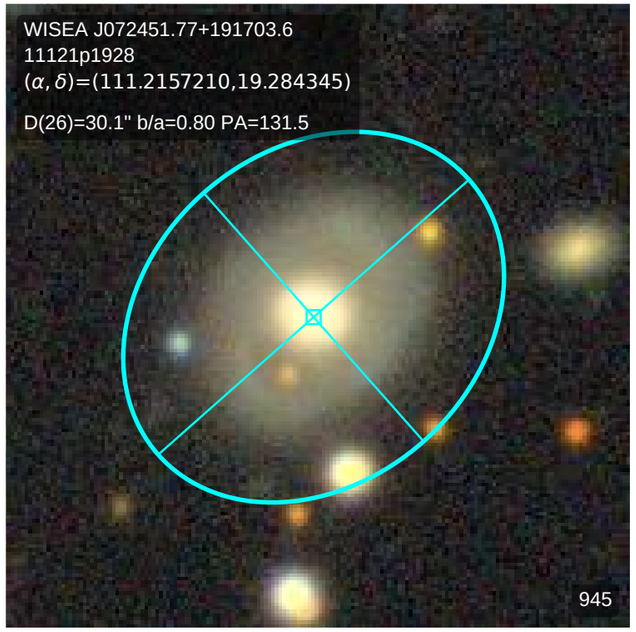

WISEA J014959.51+332858.6
02749p3348
(α, δ)=(27.4980846,33.482964)
D(26)=30.1" b/a=0.85 PA=153.1
940

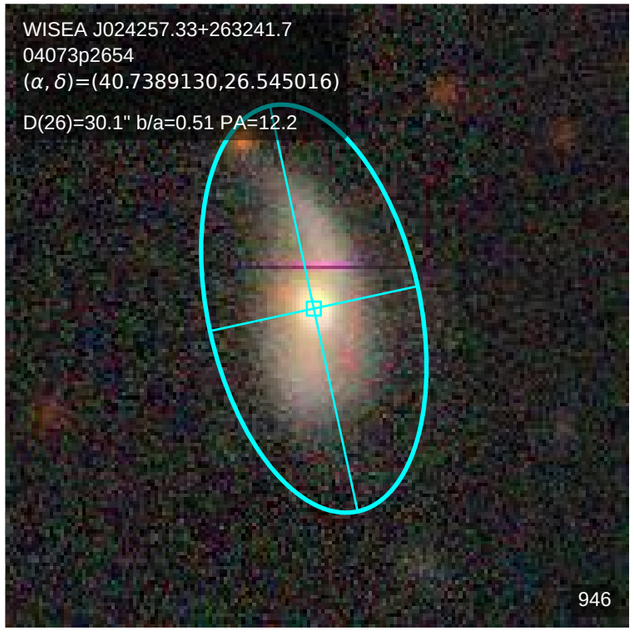

WISEA J140551.08+140529.2
21146p1409
(α, δ)=(211.4628551,14.091400)
D(26)=30.1" b/a=0.50 PA=19.3
941

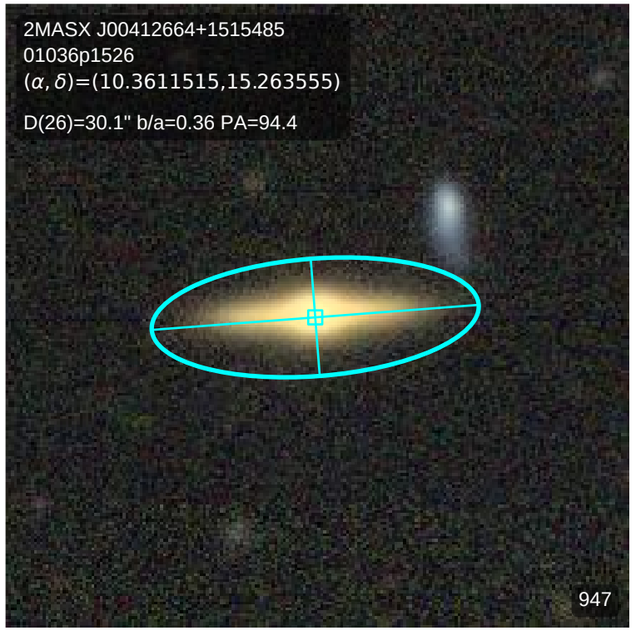

WISEA J084802.86+130510.0
13201p1308
(α, δ)=(132.0118790,13.085907)
D(26)=30.1" b/a=0.50 PA=7.2
942

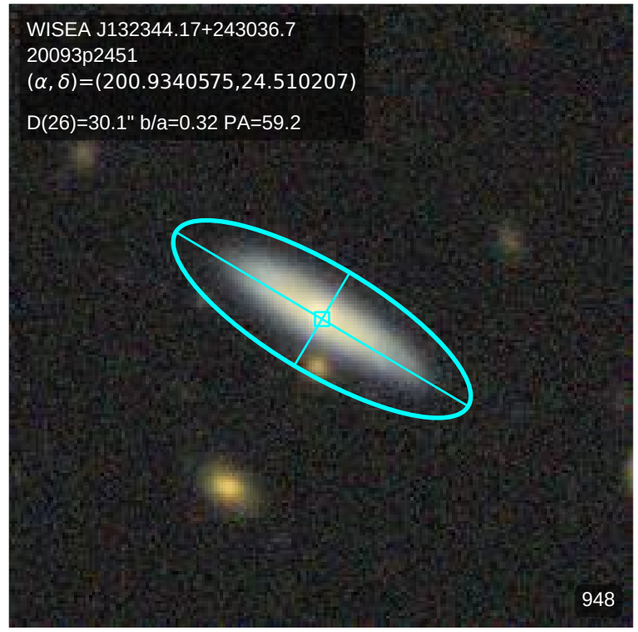

WISEA J200604.17-400724.6
30151m4012
(α, δ)=(301.5172669,-40.123433)
D(26)=30.1" b/a=0.90 PA=56.0
943

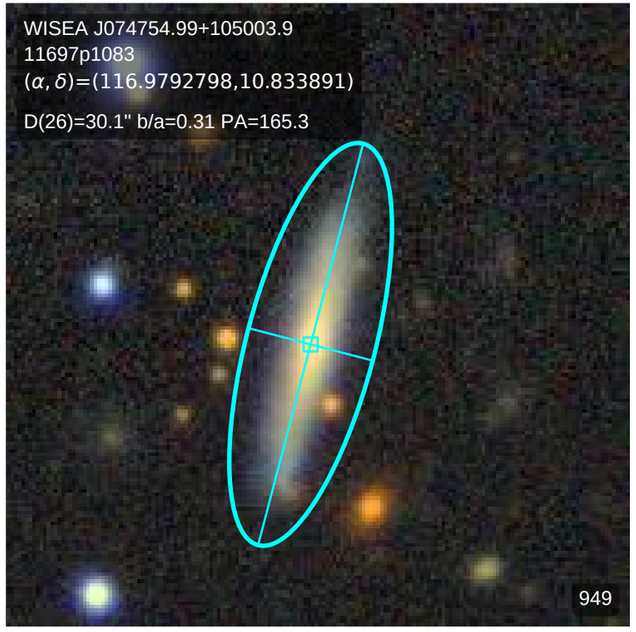

LCRS B024801.1-384752
04249m3859
(α, δ)=(42.4955534,-38.591883)
D(26)=30.1" b/a=0.48 PA=173.1
944

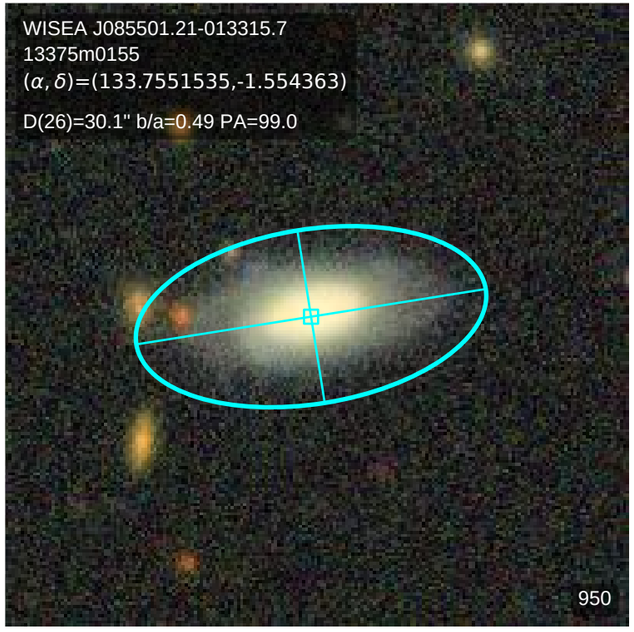

WISEA J072451.77+191703.6
11121p1928
(α, δ)=(111.2157210,19.284345)
D(26)=30.1" b/a=0.80 PA=131.5
945

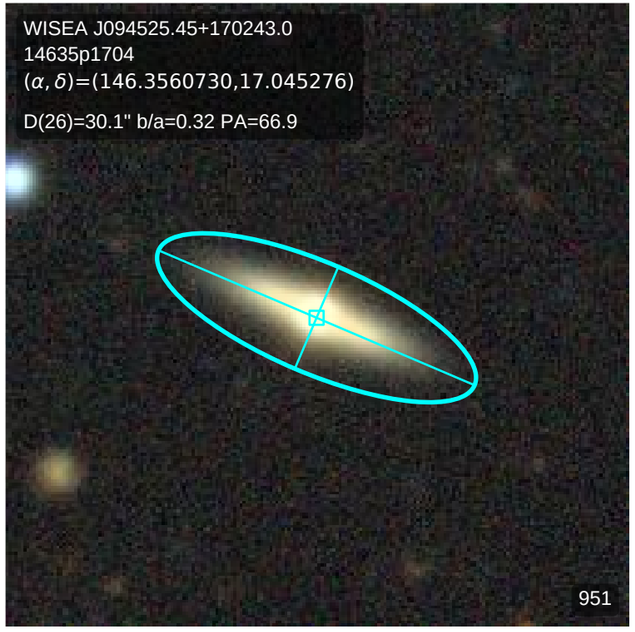

WISEA J024257.33+263241.7
04073p2654
(α, δ)=(40.7389130,26.545016)
D(26)=30.1" b/a=0.51 PA=12.2
946

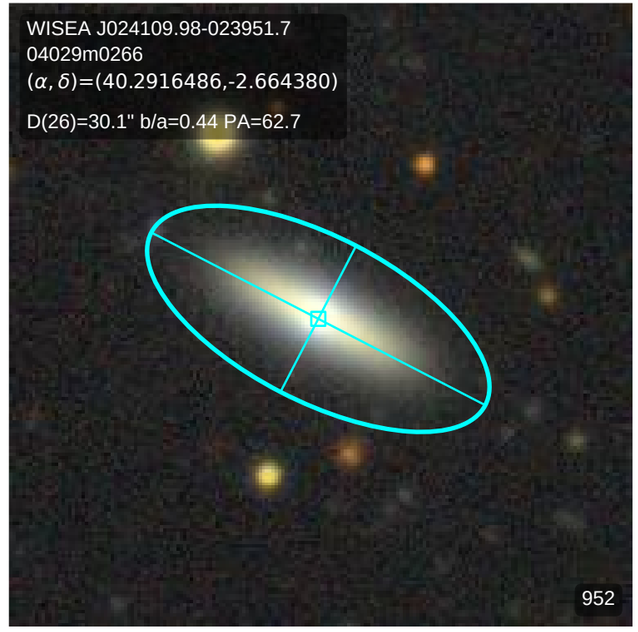

2MASX J00412664+1515485
01036p1526
(α, δ)=(10.3611515,15.263555)
D(26)=30.1" b/a=0.36 PA=94.4
947

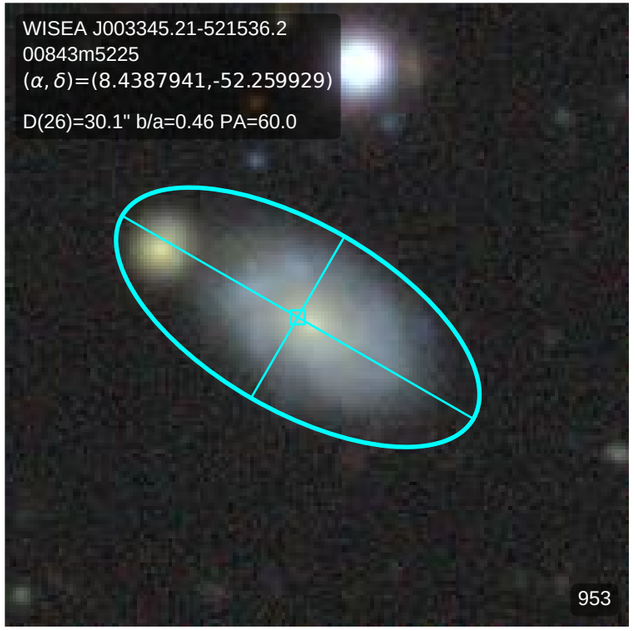

WISEA J132344.17+243036.7
20093p2451
(α, δ)=(200.9340575,24.510207)
D(26)=30.1" b/a=0.32 PA=59.2
948

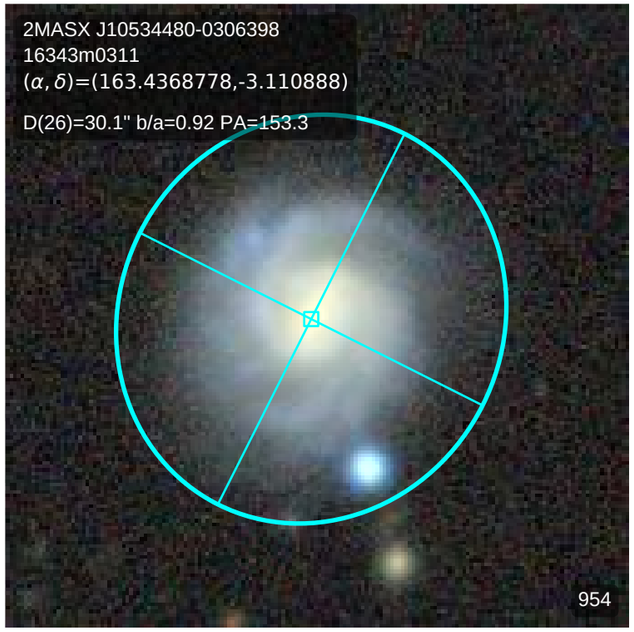

WISEA J074754.99+105003.9
11697p1083
(α, δ)=(116.9792798,10.833891)
D(26)=30.1" b/a=0.31 PA=165.3
949

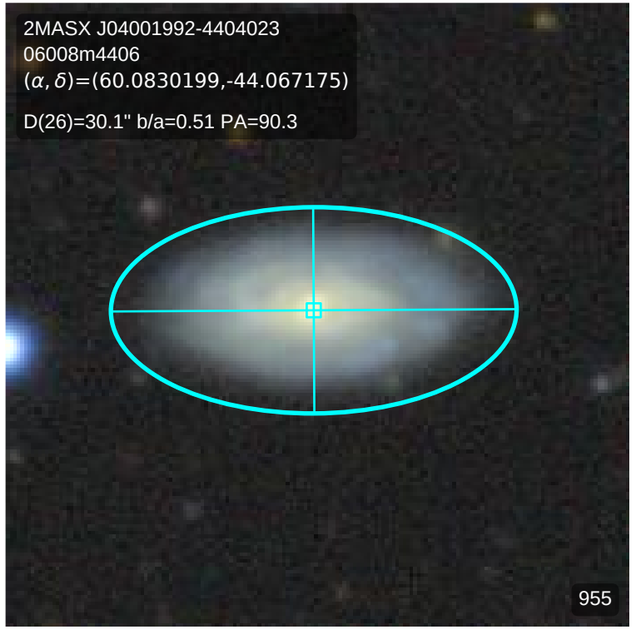

WISEA J085501.21-013315.7
13375m0155
(α, δ)=(133.7551535,-1.554363)
D(26)=30.1" b/a=0.49 PA=99.0
950

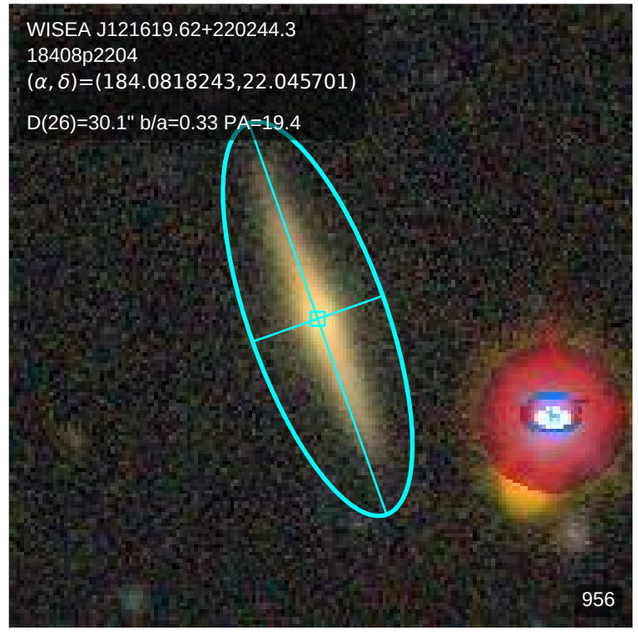

WISEA J094525.45+170243.0
14635p1704
(α, δ)=(146.3560730,17.045276)
D(26)=30.1" b/a=0.32 PA=66.9
951

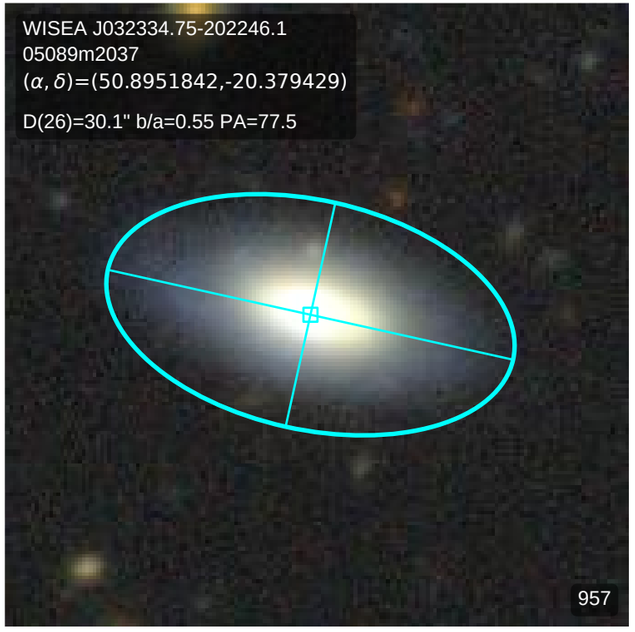

WISEA J024109.98-023951.7
04029m0266
(α, δ)=(40.2916486,-2.664380)
D(26)=30.1" b/a=0.44 PA=62.7
952

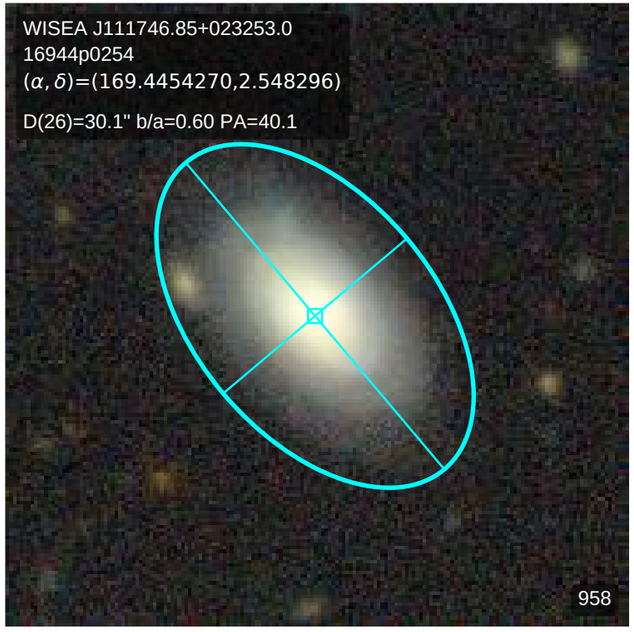

WISEA J003345.21-521536.2
00843m5225
(α, δ)=(8.4387941,-52.259929)
D(26)=30.1" b/a=0.46 PA=60.0
953

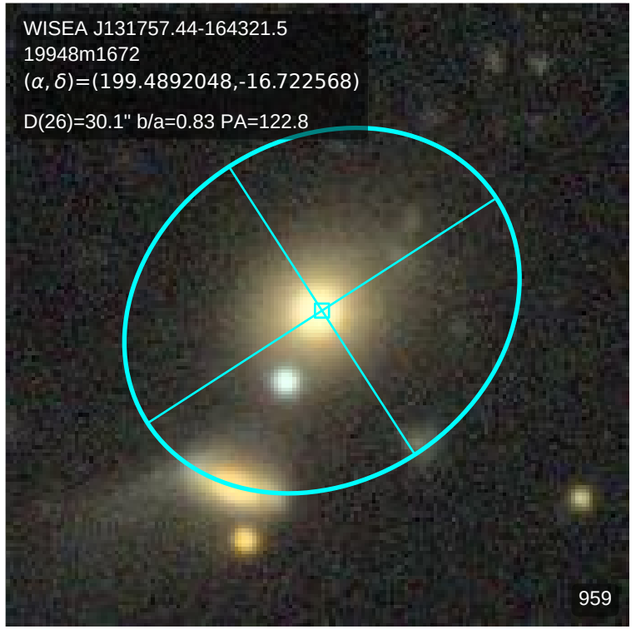

2MASX J10534480-0306398
16343m0311
(α, δ)=(163.4368778,-3.110888)
D(26)=30.1" b/a=0.92 PA=153.3
954

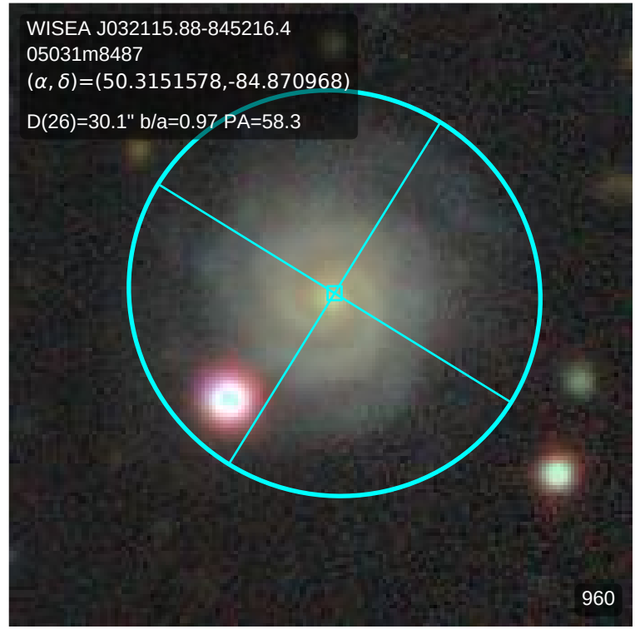

2MASX J04001992-4404023
06008m4406
(α, δ)=(60.0830199,-44.067175)
D(26)=30.1" b/a=0.51 PA=90.3
955

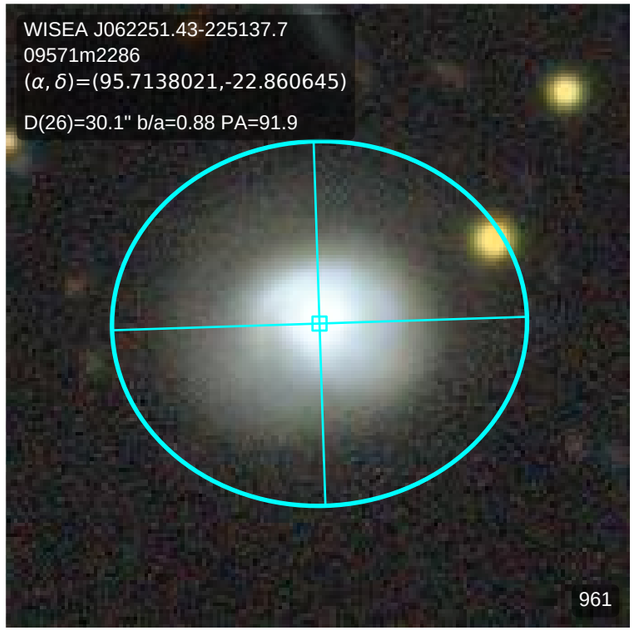

WISEA J121619.62+220244.3
18408p2204
(α, δ)=(184.0818243,22.045701)
D(26)=30.1" b/a=0.33 PA=19.4
956

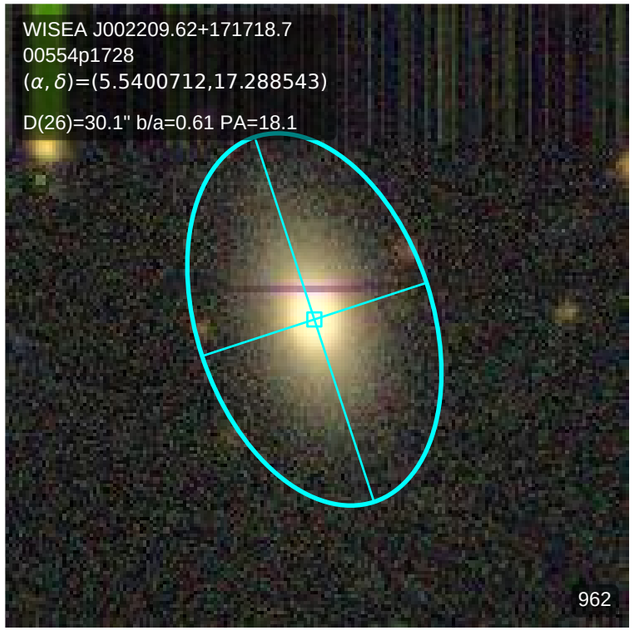

WISEA J032334.75-202246.1
05089m2037
(α, δ)=(50.8951842,-20.379429)
D(26)=30.1" b/a=0.55 PA=77.5
957

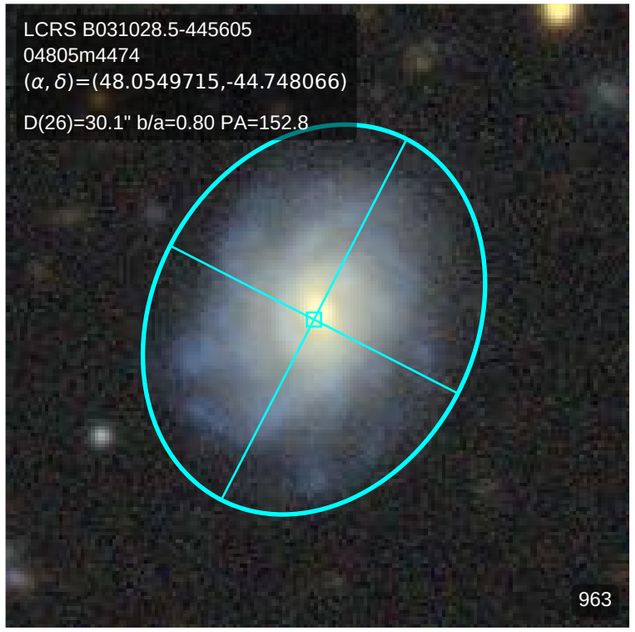

WISEA J111746.85+023253.0
16944p0254
(α, δ)=(169.4454270,2.548296)
D(26)=30.1" b/a=0.60 PA=40.1
958


WISEA J131757.44-164321.5
19948m1672
(α, δ)=(199.4892048,-16.722568)
D(26)=30.1" b/a=0.83 PA=122.8
959


WISEA J032115.88-845216.4
05031m8487
(α, δ)=(50.3151578,-84.870968)
D(26)=30.1" b/a=0.97 PA=58.3
960


WISEA J062251.43-225137.7
09571m2286
(α, δ)=(95.7138021,-22.860645)
D(26)=30.1" b/a=0.88 PA=91.9
961


WISEA J002209.62+171718.7
00554p1728
(α, δ)=(5.5400712,17.288543)
D(26)=30.1" b/a=0.61 PA=18.1
962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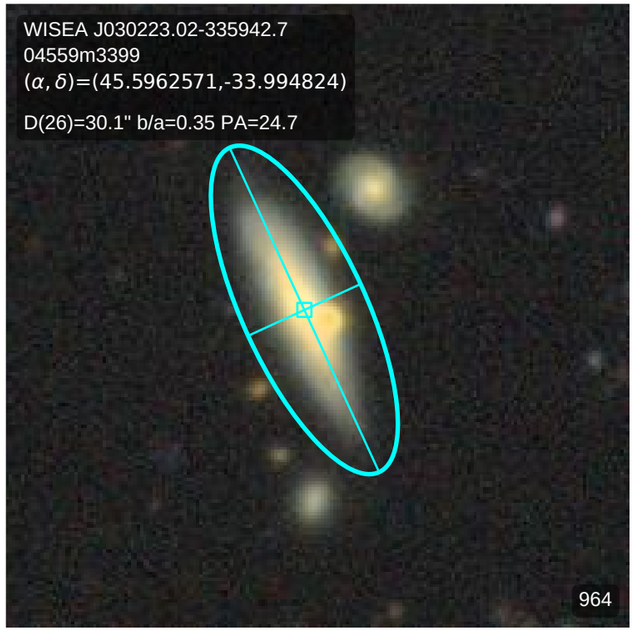
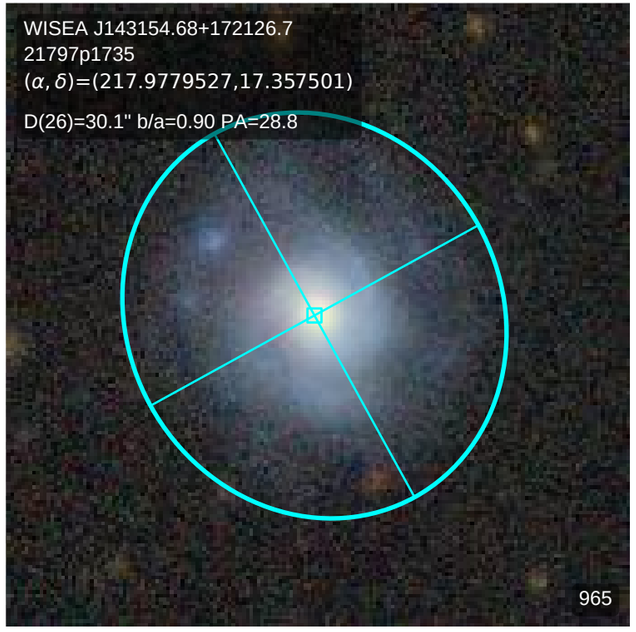
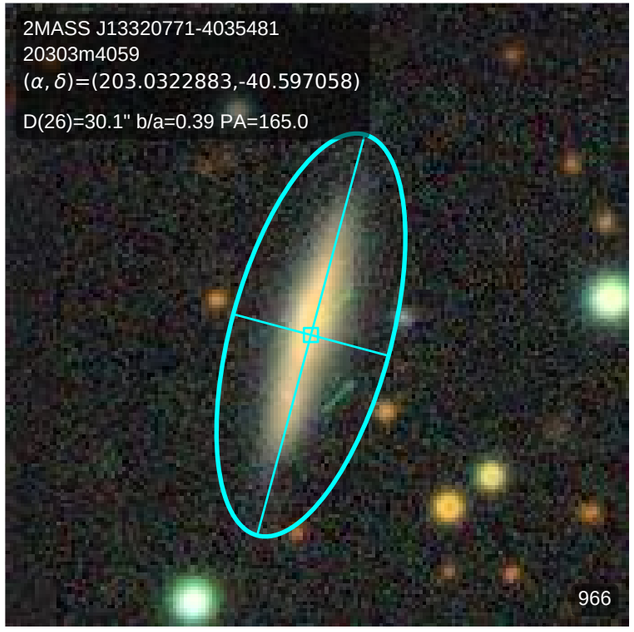
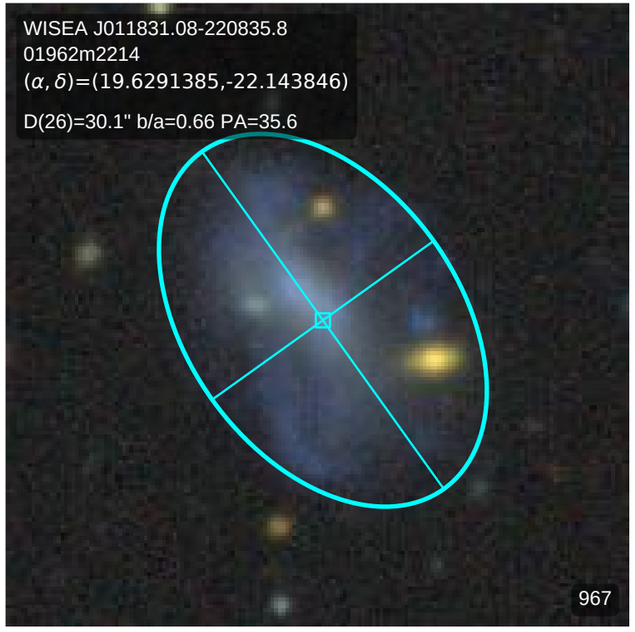
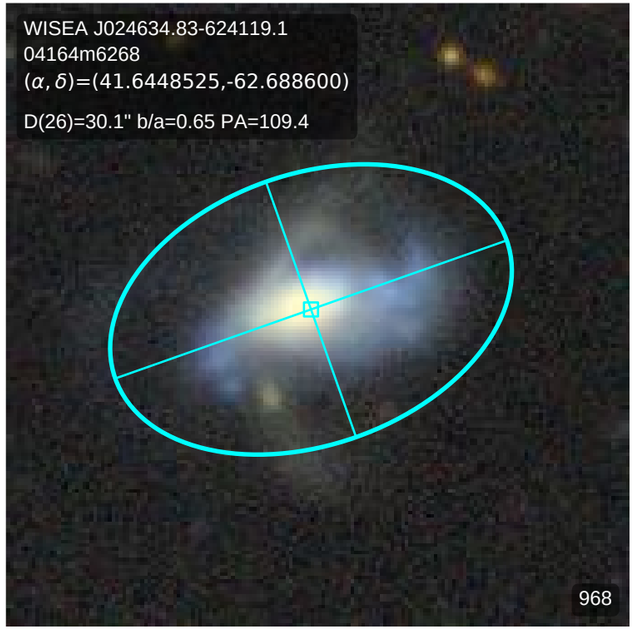
04805m4474
(α, δ)=(48.0549715,-44.748066)
D(26)=30.1" b/a=0.80 PA=152.8
963

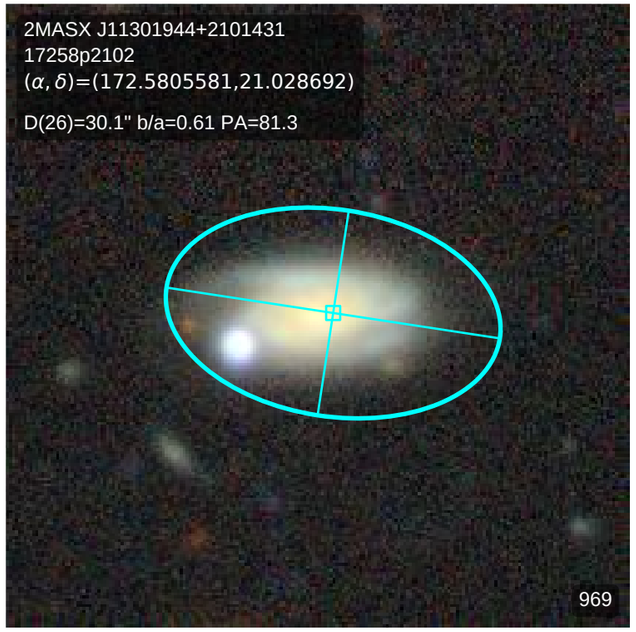

WISEA J030223.02-335942.7
04559m3399
(α, δ)=(45.5962571,-33.994824)
D(26)=30.1" b/a=0.35 PA=24.7
964

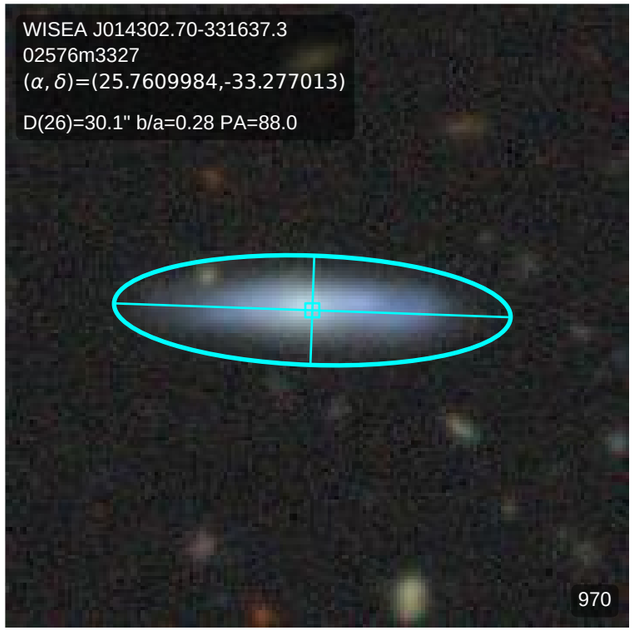

WISEA J143154.68+172126.7
21797p1735
(α, δ)=(217.9779527,17.357501)
D(26)=30.1" b/a=0.90 PA=28.8
965

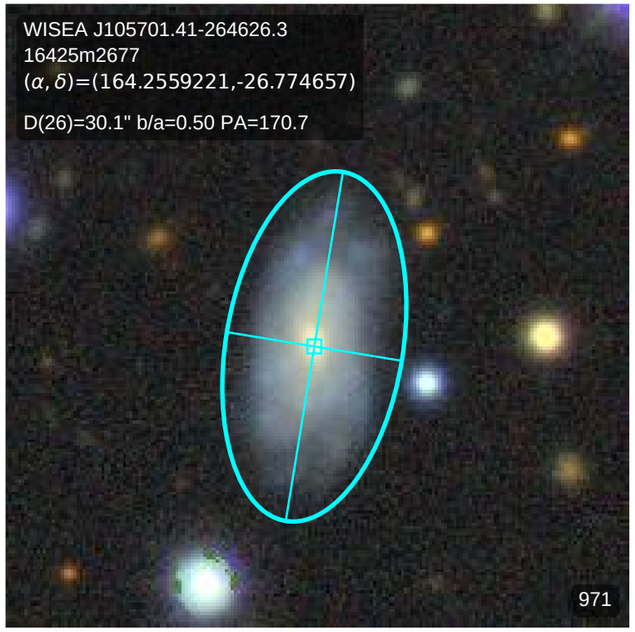

2MASS J13320771-4035481
20303m4059
(α, δ)=(203.0322883,-40.597058)
D(26)=30.1" b/a=0.39 PA=165.0
966

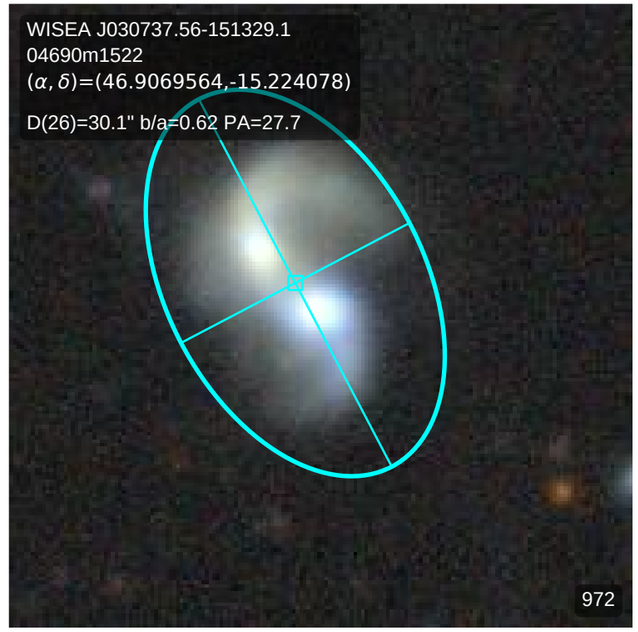

WISEA J011831.08-220835.8
01962m2214
(α, δ)=(19.6291385,-22.143846)
D(26)=30.1" b/a=0.66 PA=35.6
967

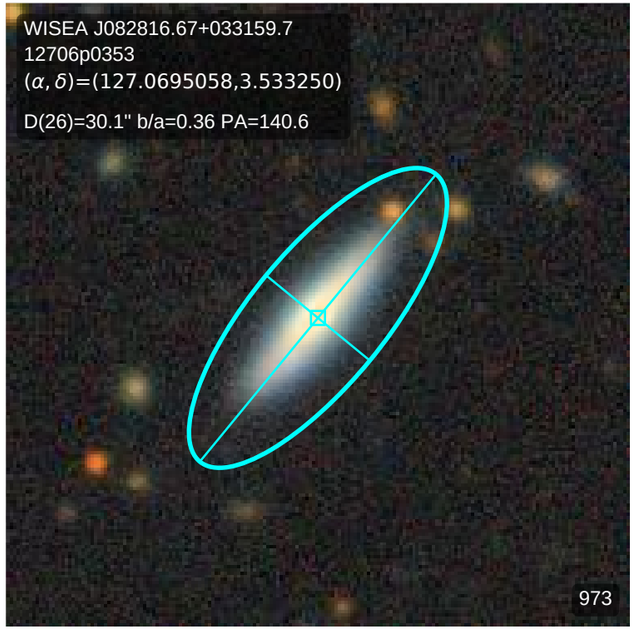

WISEA J024634.83-624119.1
04164m6268
(α, δ)=(41.6448525,-62.688600)
D(26)=30.1" b/a=0.65 PA=109.4
968

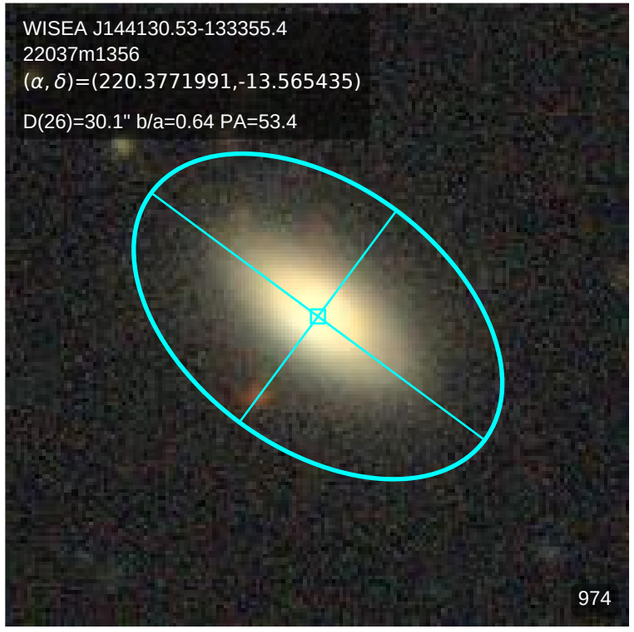

2MASX J11301944+2101431
17258p2102
(α, δ)=(172.5805581,21.028692)
D(26)=30.1" b/a=0.61 PA=81.3
969

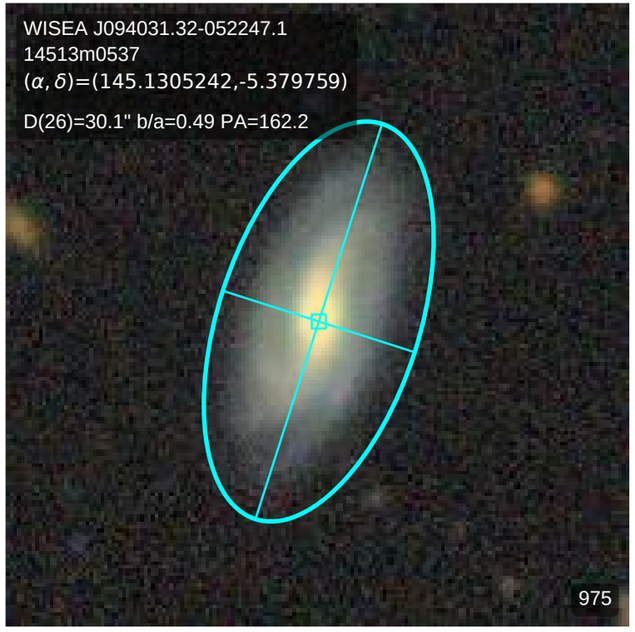

WISEA J014302.70-331637.3
02576m3327
(α, δ)=(25.7609984,-33.277013)
D(26)=30.1" b/a=0.28 PA=88.0
970

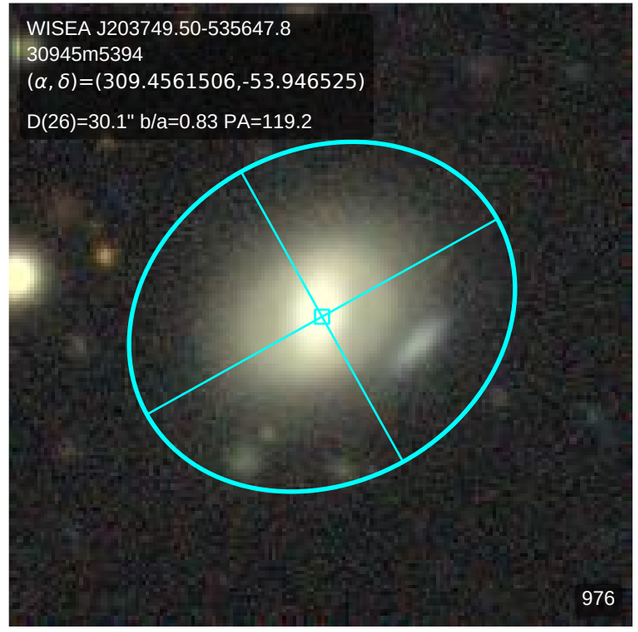

WISEA J105701.41-264626.3
16425m2677
(α, δ)=(164.2559221,-26.774657)
D(26)=30.1" b/a=0.50 PA=170.7
971

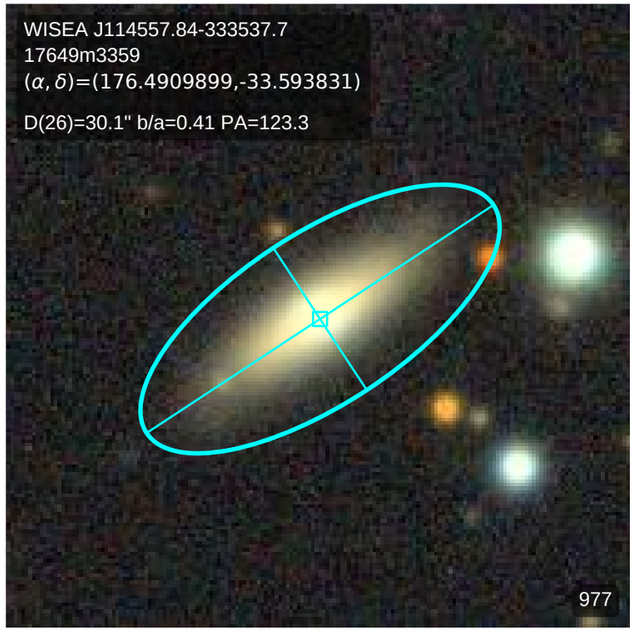

WISEA J030737.56-151329.1
04690m1522
(α, δ)=(46.9069564,-15.224078)
D(26)=30.1" b/a=0.62 PA=27.7
972

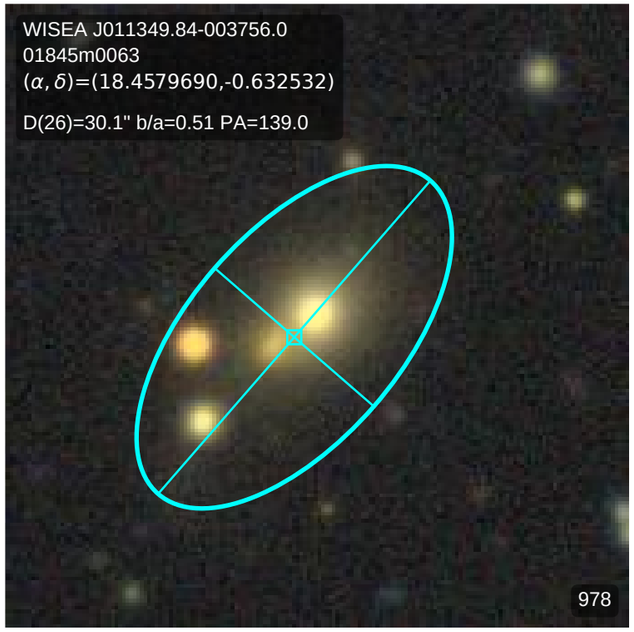

WISEA J082816.67+033159.7
12706p0353
(α, δ)=(127.0695058,3.533250)
D(26)=30.1" b/a=0.36 PA=140.6
973

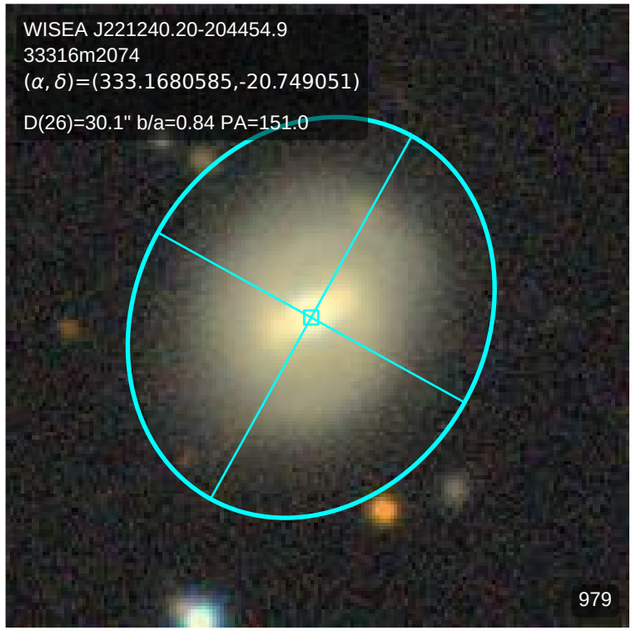

WISEA J144130.53-133355.4
22037m1356
(α, δ)=(220.3771991,-13.565435)
D(26)=30.1" b/a=0.64 PA=53.4
974

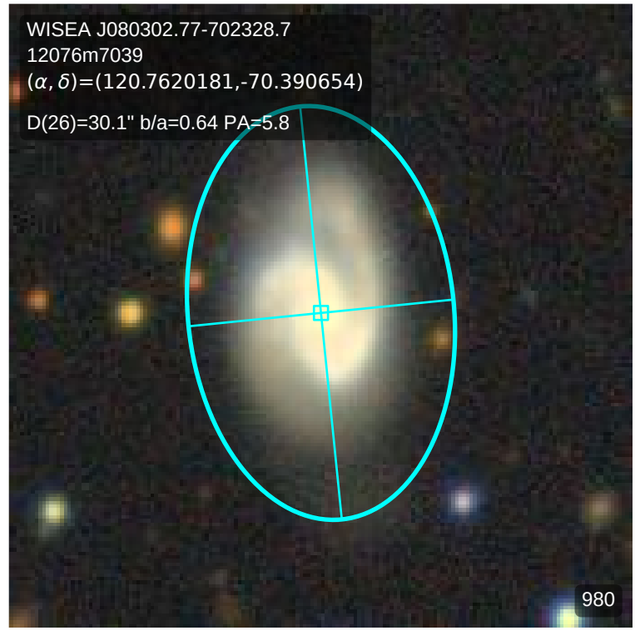

WISEA J094031.32-052247.1
14513m0537
(α, δ)=(145.1305242,-5.379759)
D(26)=30.1" b/a=0.49 PA=162.2
975

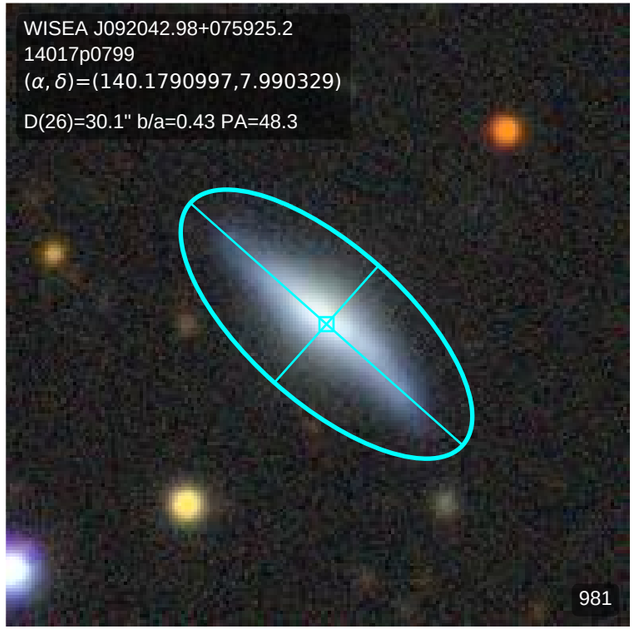

WISEA J203749.50-535647.8
30945m5394
(α, δ)=(309.4561506,-53.946525)
D(26)=30.1" b/a=0.83 PA=119.2
976

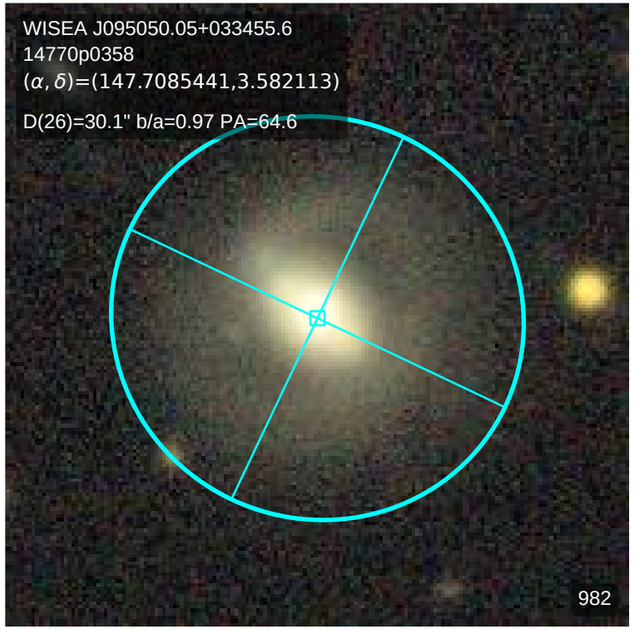

WISEA J114557.84-333537.7
17649m3359
(α, δ)=(176.4909899,-33.593831)
D(26)=30.1" b/a=0.41 PA=123.3
977

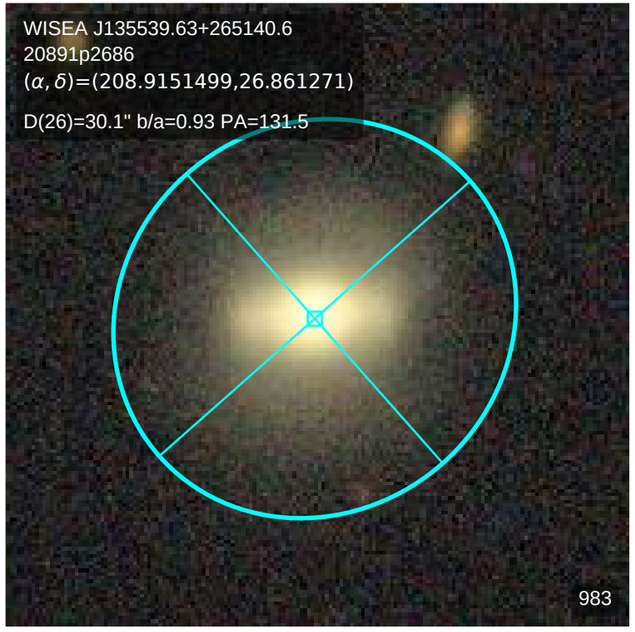

WISEA J011349.84-003756.0
01845m0063
(α, δ)=(18.4579690,-0.632532)
D(26)=30.1" b/a=0.51 PA=139.0
978

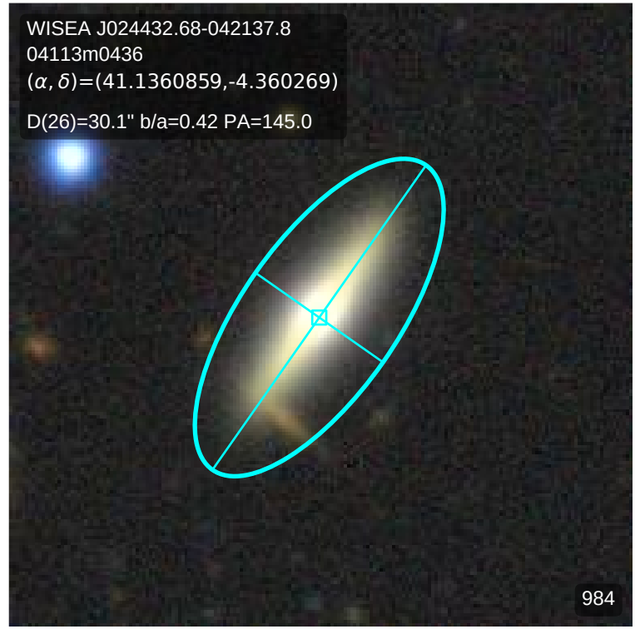

WISEA J221240.20-204454.9
33316m2074
(α, δ)=(333.1680585,-20.749051)
D(26)=30.1" b/a=0.84 PA=151.0
979

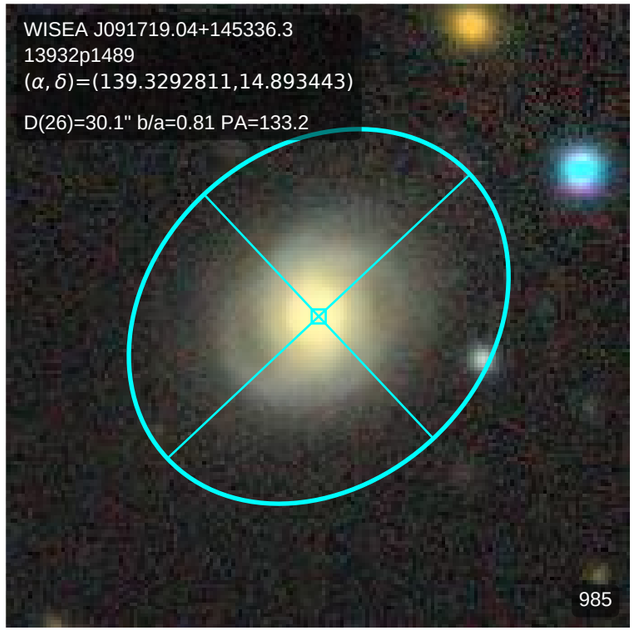

WISEA J080302.77-702328.7
12076m7039
(α, δ)=(120.7620181,-70.390654)
D(26)=30.1" b/a=0.64 PA=5.8
980

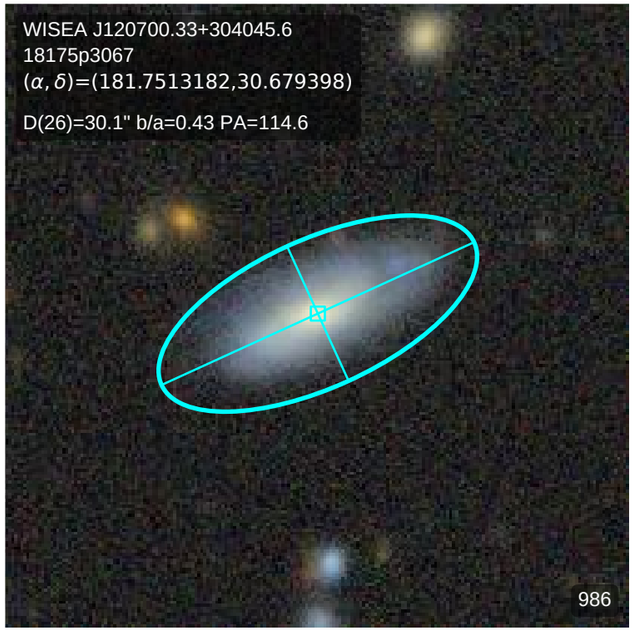

WISEA J092042.98+075925.2
14017p0799
(α, δ)=(140.1790997,7.990329)
D(26)=30.1" b/a=0.43 PA=48.3
981

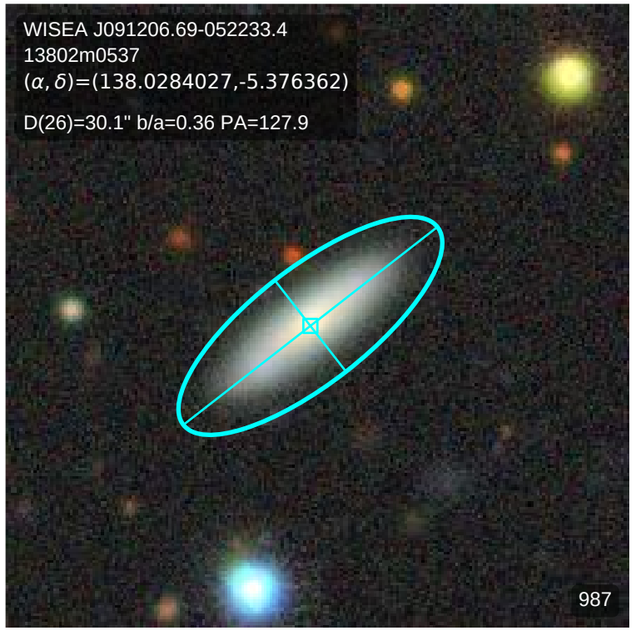

WISEA J095050.05+033455.6
14770p0358
(α, δ)=(147.7085441,3.582113)
D(26)=30.1" b/a=0.97 PA=64.6
982

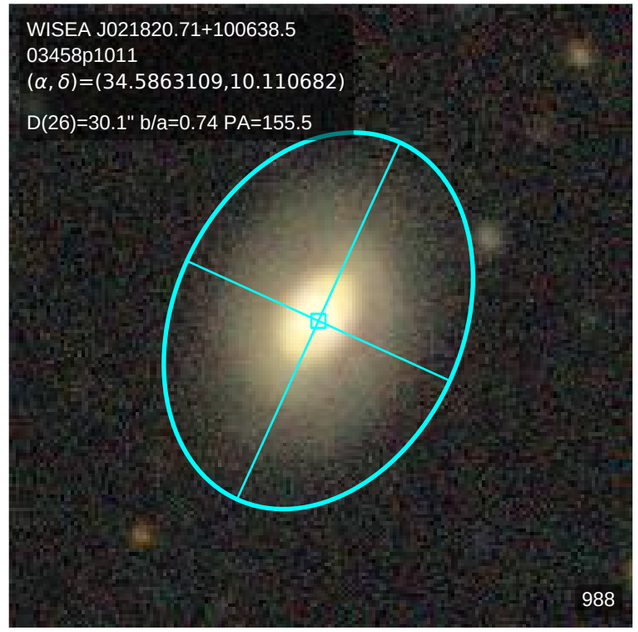

WISEA J135539.63+265140.6
20891p2686
(α, δ)=(208.9151499,26.861271)
D(26)=30.1" b/a=0.93 PA=131.5
983

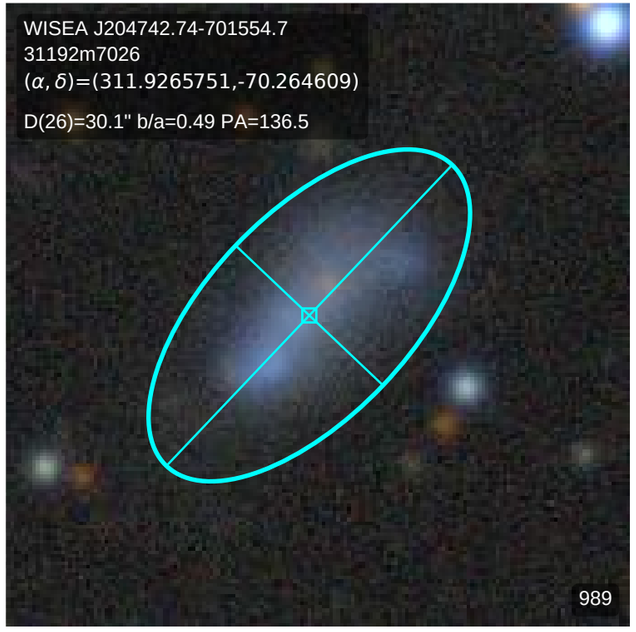

WISEA J024432.68-042137.8
04113m0436
(α, δ)=(41.1360859,-4.360269)
D(26)=30.1" b/a=0.42 PA=145.0
984

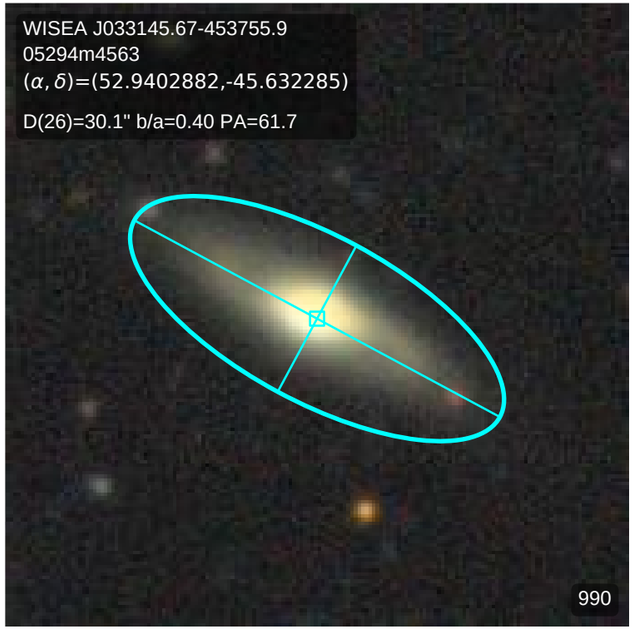

WISEA J091719.04+145336.3
13932p1489
(α, δ)=(139.3292811,14.893443)
D(26)=30.1" b/a=0.81 PA=133.2
985

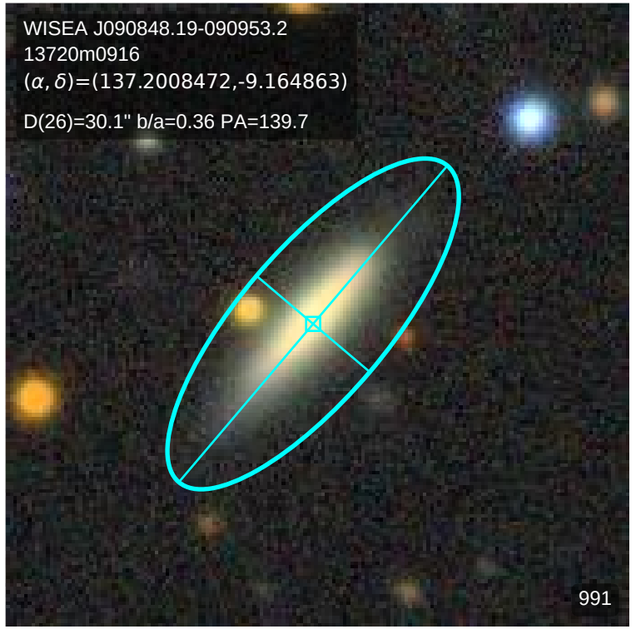

WISEA J120700.33+304045.6
18175p3067
(α, δ)=(181.7513182,30.679398)
D(26)=30.1" b/a=0.43 PA=114.6
986

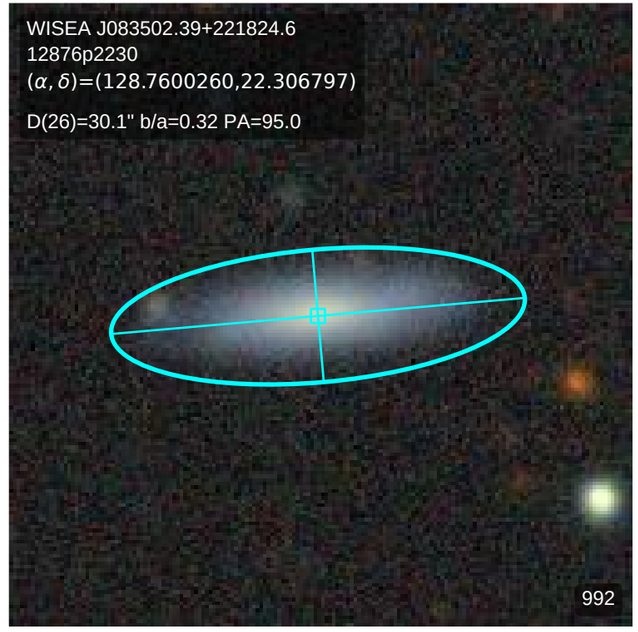

WISEA J091206.69-052233.4
13802m0537
(α, δ)=(138.0284027,-5.376362)
D(26)=30.1" b/a=0.36 PA=127.9
987

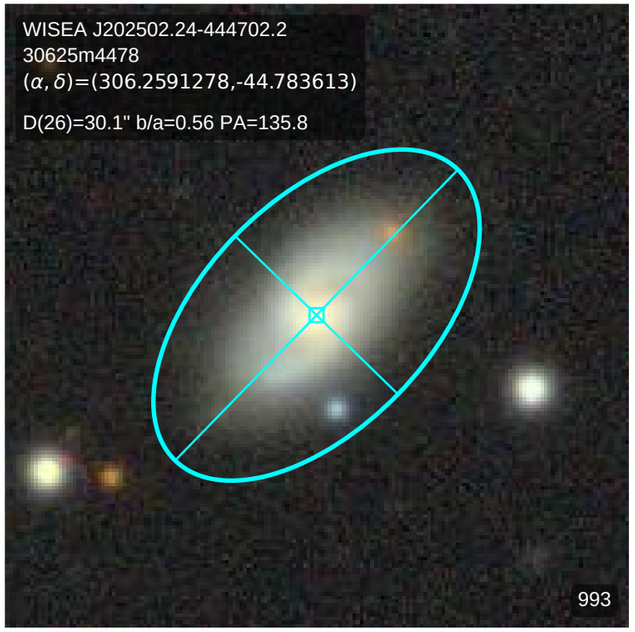

WISEA J021820.71+100638.5
03458p1011
(α, δ)=(34.5863109,10.110682)
D(26)=30.1" b/a=0.74 PA=155.5
988

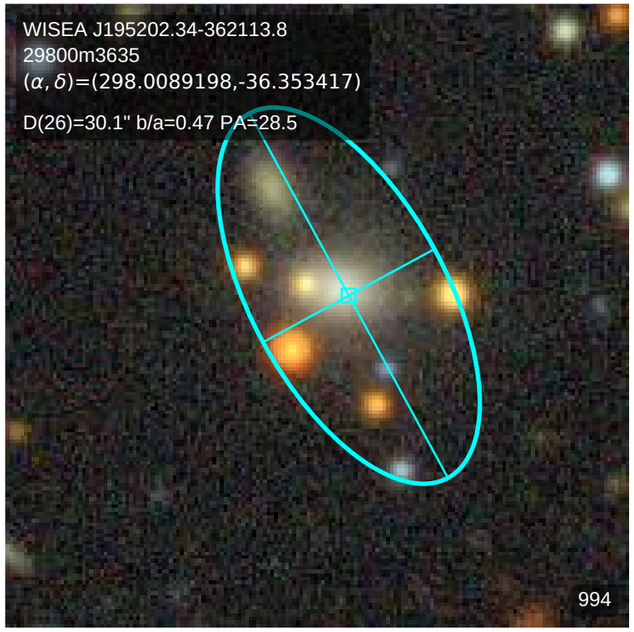

WISEA J204742.74-701554.7
31192m7026
(α, δ)=(311.9265751,-70.264609)
D(26)=30.1" b/a=0.49 PA=136.5
989

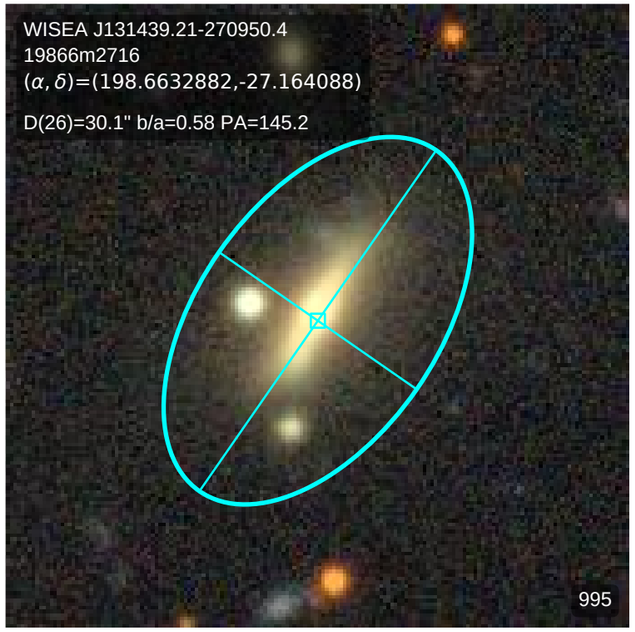

WISEA J033145.67-453755.9
05294m4563
(α, δ)=(52.9402882,-45.632285)
D(26)=30.1" b/a=0.40 PA=61.7
990

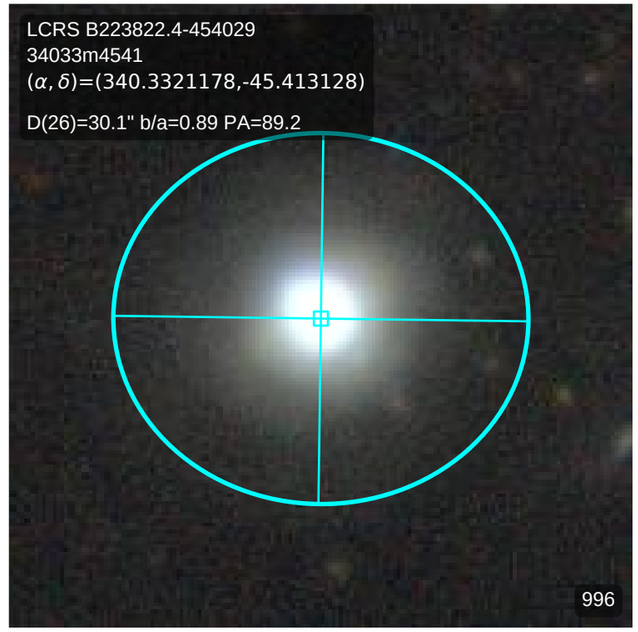

WISEA J090848.19-090953.2
13720m0916
(α, δ)=(137.2008472,-9.164863)
D(26)=30.1" b/a=0.36 PA=139.7
991

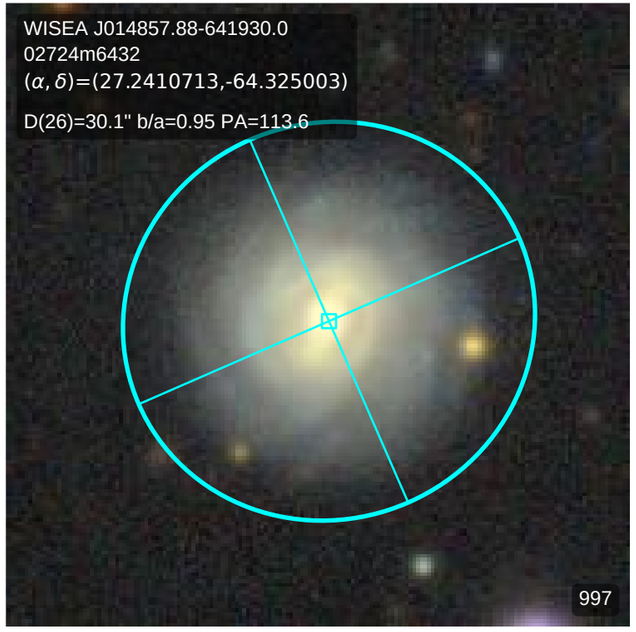

WISEA J083502.39+221824.6
12876p2230
(α, δ)=(128.7600260,22.306797)
D(26)=30.1" b/a=0.32 PA=95.0
992

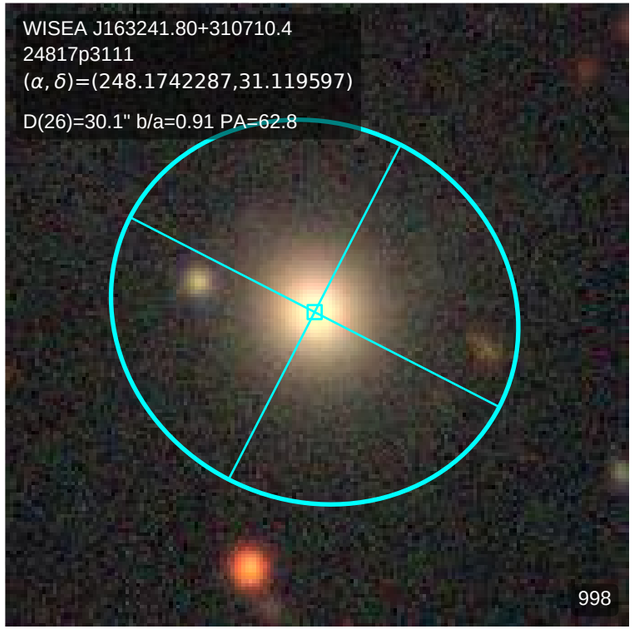

WISEA J202502.24-444702.2
30625m4478
(α, δ)=(306.2591278,-44.783613)
D(26)=30.1" b/a=0.56 PA=135.8
993

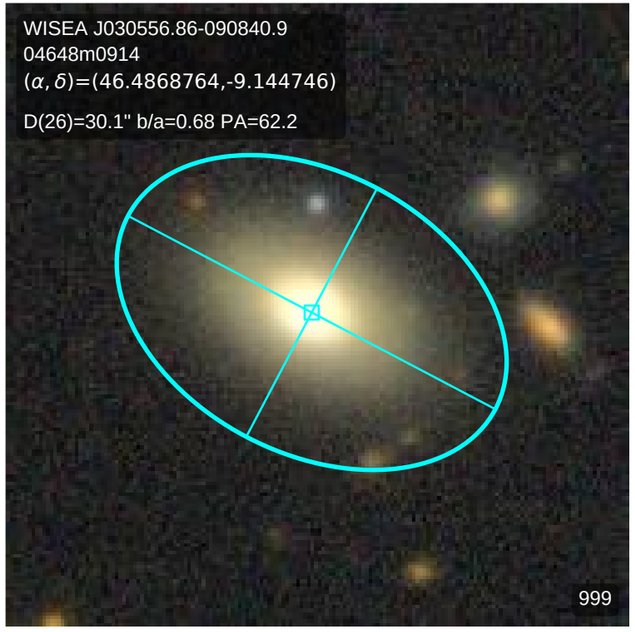

WISEA J195202.34-362113.8
29800m3635
(α, δ)=(298.0089198,-36.353417)
D(26)=30.1" b/a=0.47 PA=28.5
994

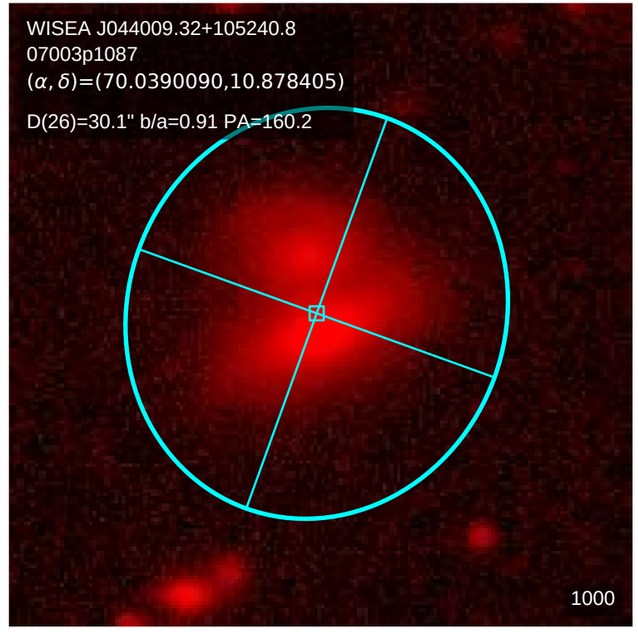

WISEA J131439.21-270950.4
19866m2716
(α, δ)=(198.6632882,-27.164088)
D(26)=30.1" b/a=0.58 PA=145.2
995

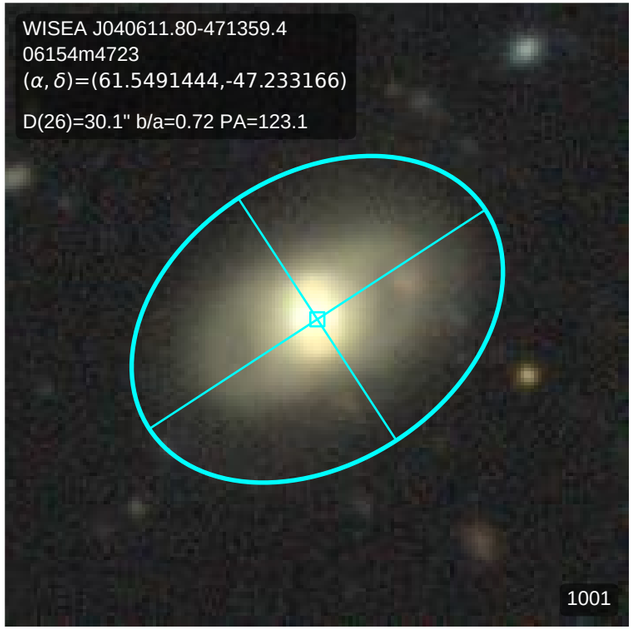

LCRS B223822.4-454029
34033m4541
(α, δ)=(340.3321178,-45.413128)
D(26)=30.1" b/a=0.89 PA=89.2
996

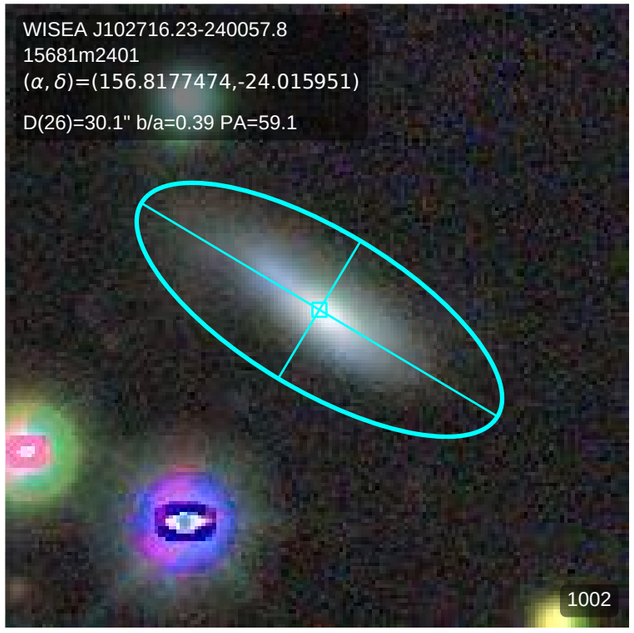

WISEA J014857.88-641930.0
02724m6432
(α, δ)=(27.2410713,-64.325003)
D(26)=30.1" b/a=0.95 PA=113.6
997

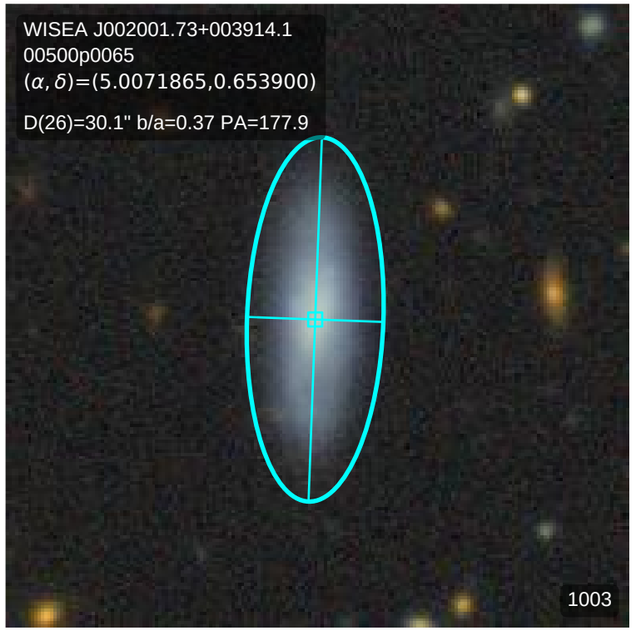

WISEA J163241.80+310710.4
24817p3111
(α, δ)=(248.1742287,31.119597)
D(26)=30.1" b/a=0.91 PA=62.8
998

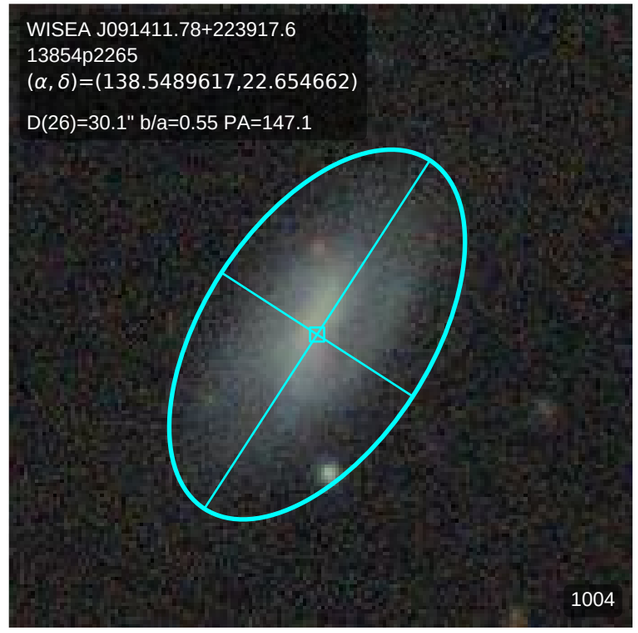

WISEA J030556.86-090840.9
04648m0914
(α, δ)=(46.4868764,-9.144746)
D(26)=30.1" b/a=0.68 PA=62.2
999

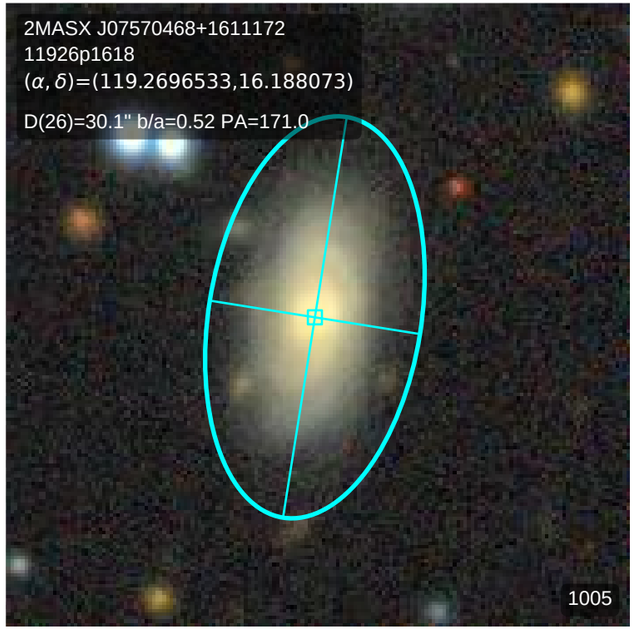

WISEA J044009.32+105240.8
07003p1087
(α, δ)=(70.0390090,10.878405)
D(26)=30.1" b/a=0.91 PA=160.2
1000

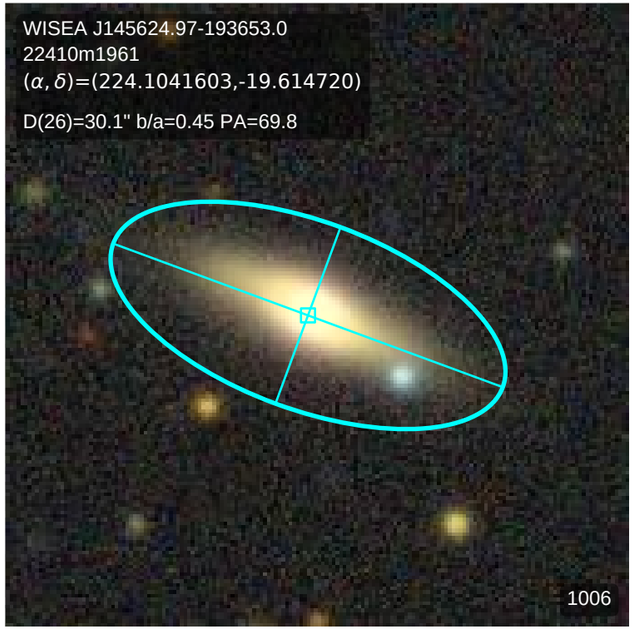

WISEA J040611.80-471359.4
06154m4723
(α, δ)=(61.5491444,-47.233166)
D(26)=30.1" b/a=0.72 PA=123.1
1001

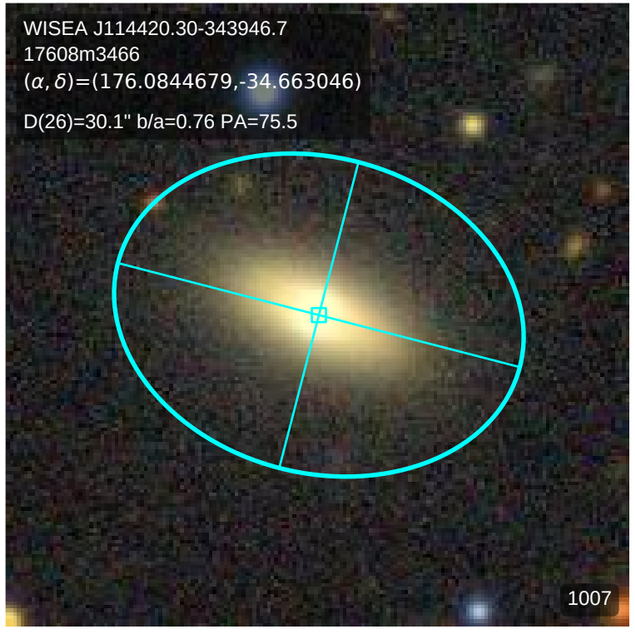

WISEA J102716.23-240057.8
15681m2401
(α, δ)=(156.8177474,-24.015951)
D(26)=30.1" b/a=0.39 PA=59.1
1002

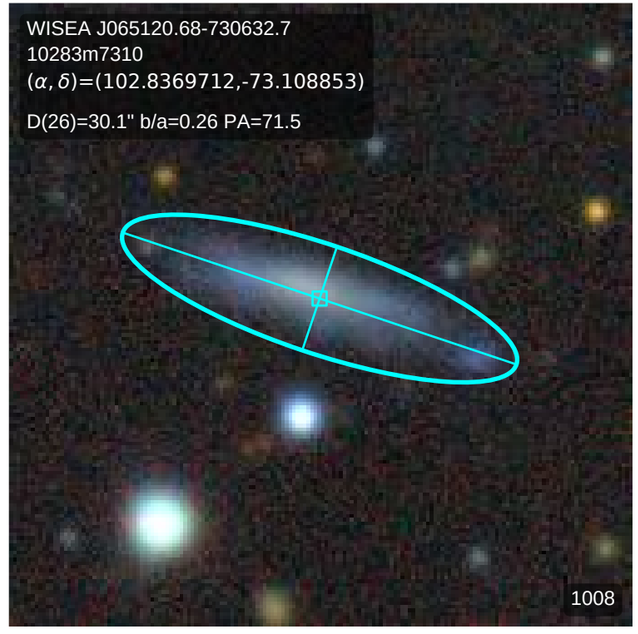

WISEA J002001.73+003914.1
00500p0065
(α, δ)=(5.0071865,0.653900)
D(26)=30.1" b/a=0.37 PA=177.9
1003

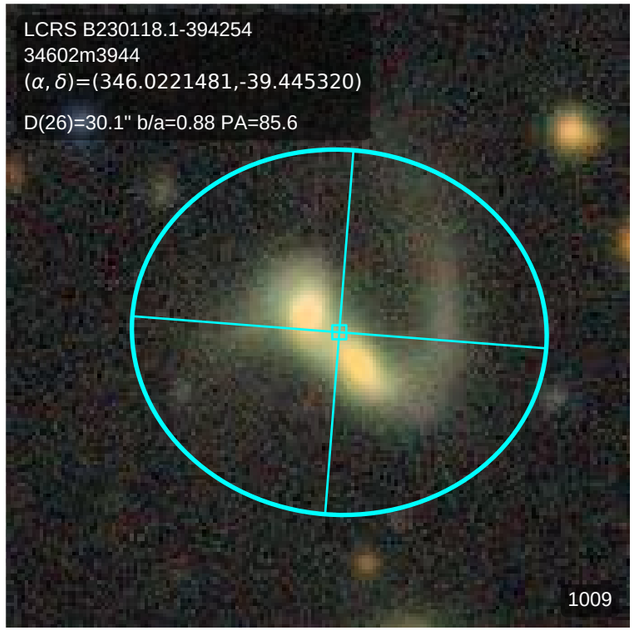

WISEA J091411.78+223917.6
13854p2265
(α, δ)=(138.5489617,22.654662)
D(26)=30.1" b/a=0.55 PA=147.1
1004

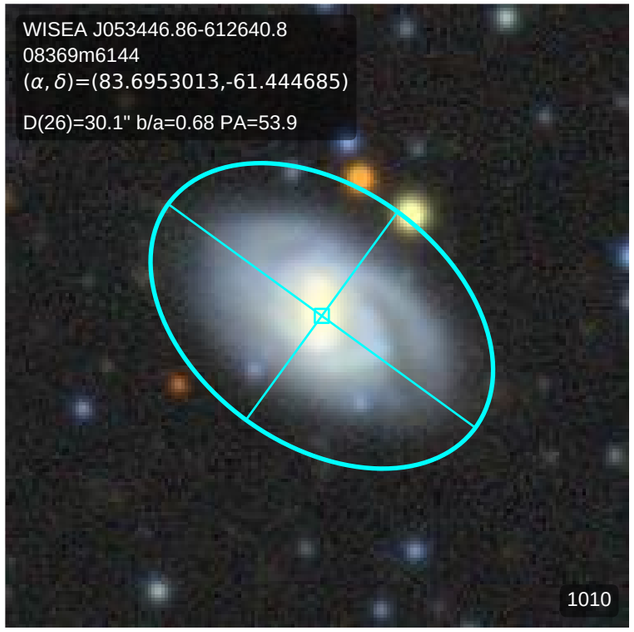

2MASX J07570468+1611172
11926p1618
(α, δ)=(119.2696533,16.188073)
D(26)=30.1" b/a=0.52 PA=171.0
1005

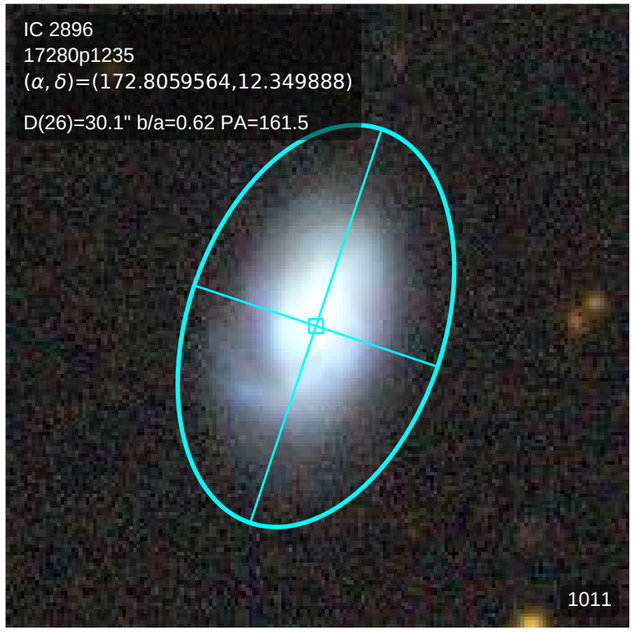

WISEA J145624.97-193653.0
22410m1961
(α, δ)=(224.1041603,-19.614720)
D(26)=30.1" b/a=0.45 PA=69.8
1006

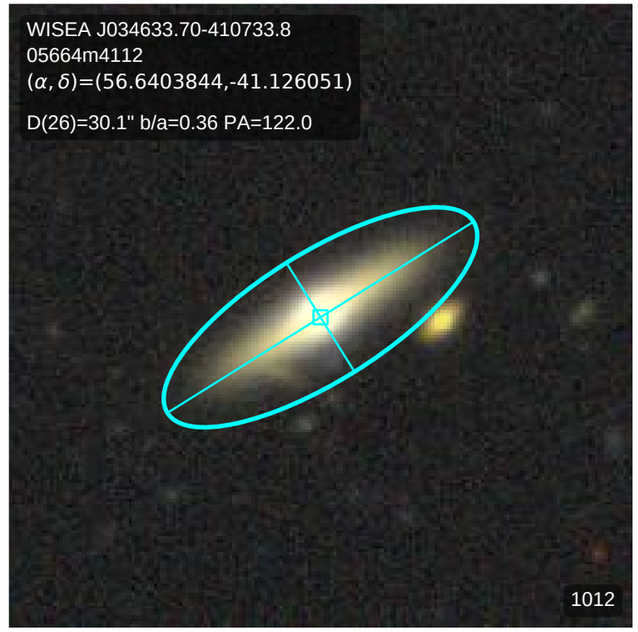

WISEA J114420.30-343946.7
17608m3466
(α, δ)=(176.0844679,-34.663046)
D(26)=30.1" b/a=0.76 PA=75.5
1007

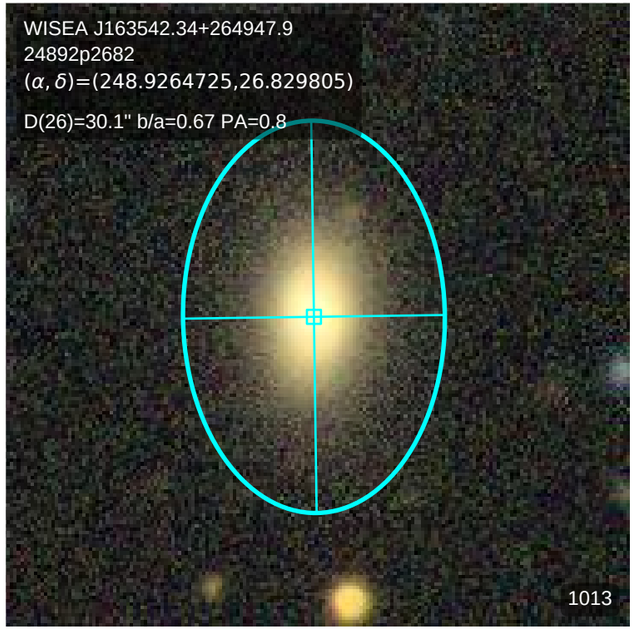

WISEA J065120.68-730632.7
10283m7310
(α, δ)=(102.8369712,-73.108853)
D(26)=30.1" b/a=0.26 PA=71.5
1008

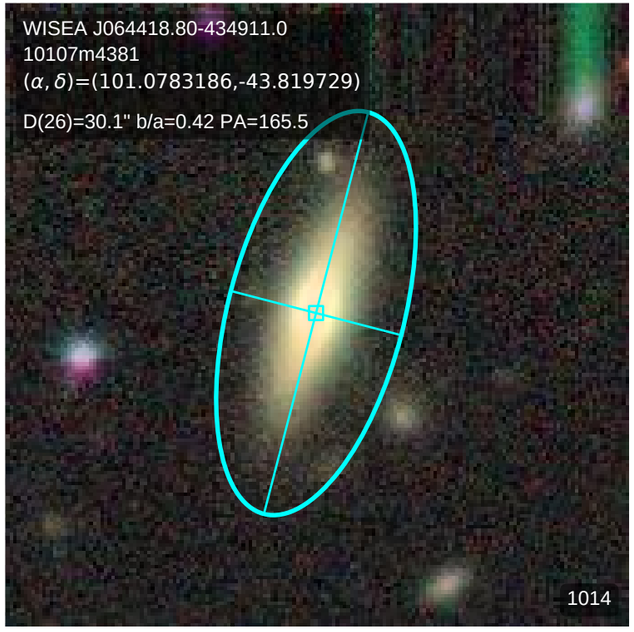

LCRS B230118.1-394254
34602m3944
(α, δ)=(346.0221481,-39.445320)
D(26)=30.1" b/a=0.88 PA=85.6
1009

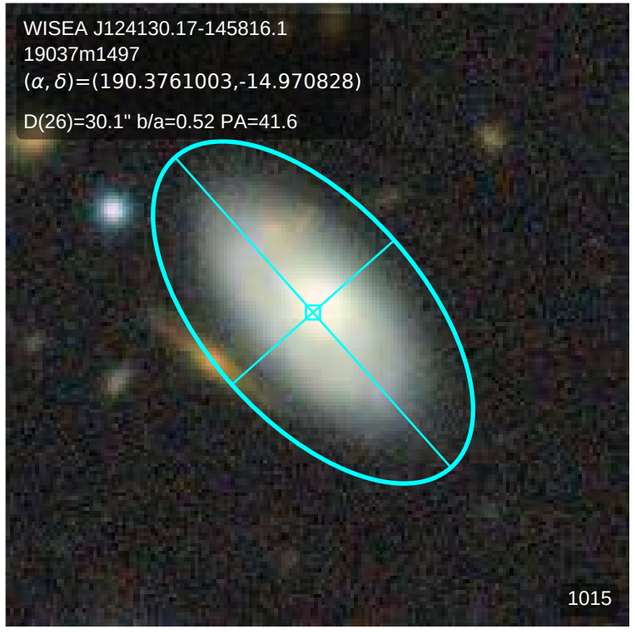

WISEA J053446.86-612640.8
08369m6144
(α, δ)=(83.6953013,-61.444685)
D(26)=30.1" b/a=0.68 PA=53.9
1010

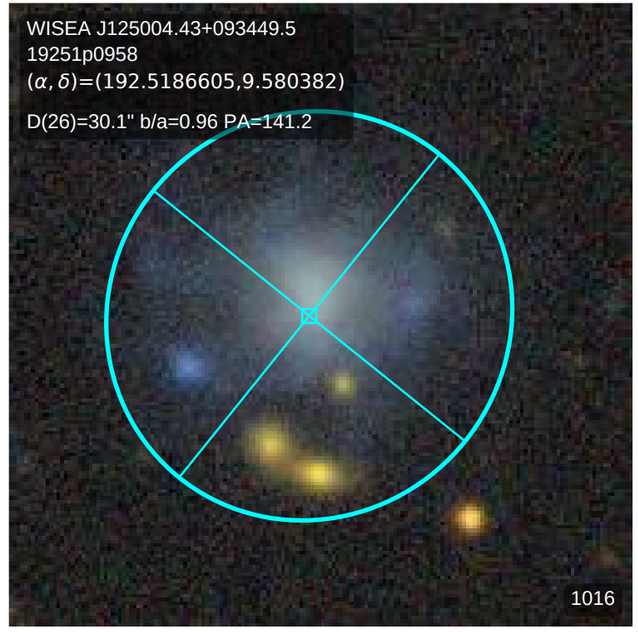

IC 2896
17280p1235
(α, δ)=(172.8059564,12.349888)
D(26)=30.1" b/a=0.62 PA=161.5
1011

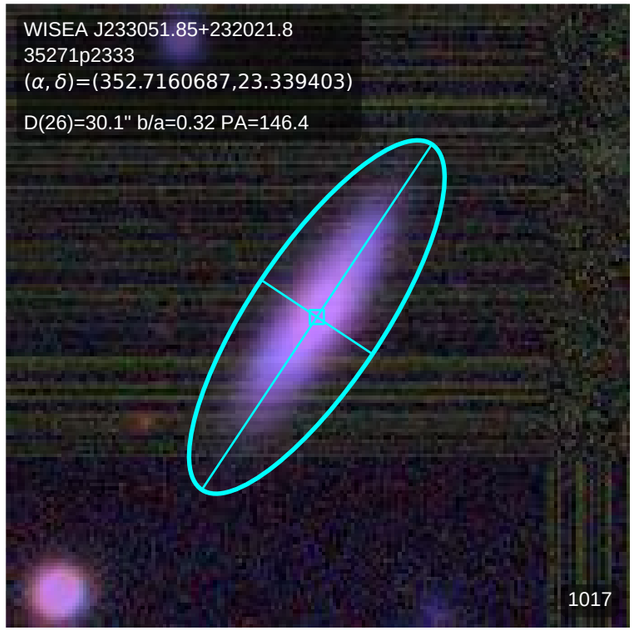

WISEA J034633.70-410733.8
05664m4112
(α, δ)=(56.6403844,-41.126051)
D(26)=30.1" b/a=0.36 PA=122.0
1012

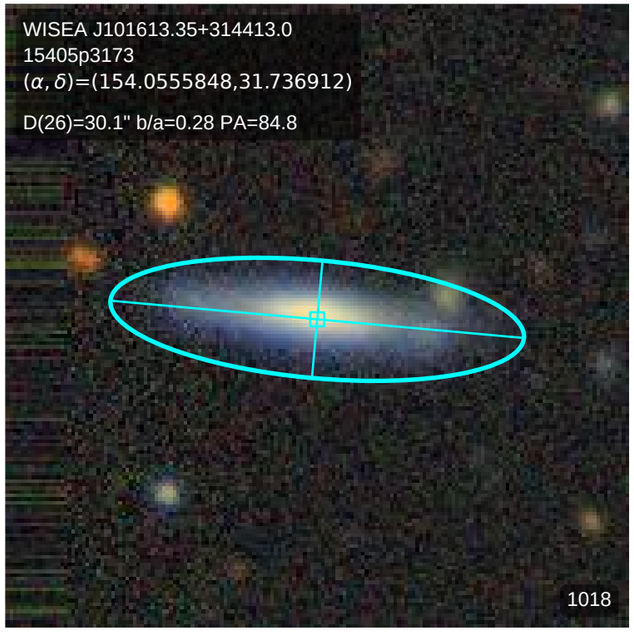

WISEA J163542.34+264947.9
24892p2682
(α, δ)=(248.9264725,26.829805)
D(26)=30.1" b/a=0.67 PA=0.8
1013

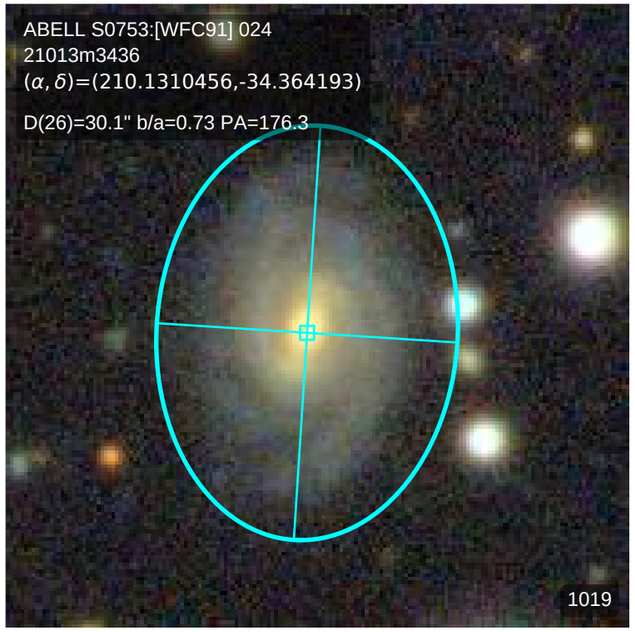

WISEA J064418.80-434911.0
10107m4381
(α, δ)=(101.0783186,-43.819729)
D(26)=30.1" b/a=0.42 PA=165.5
1014

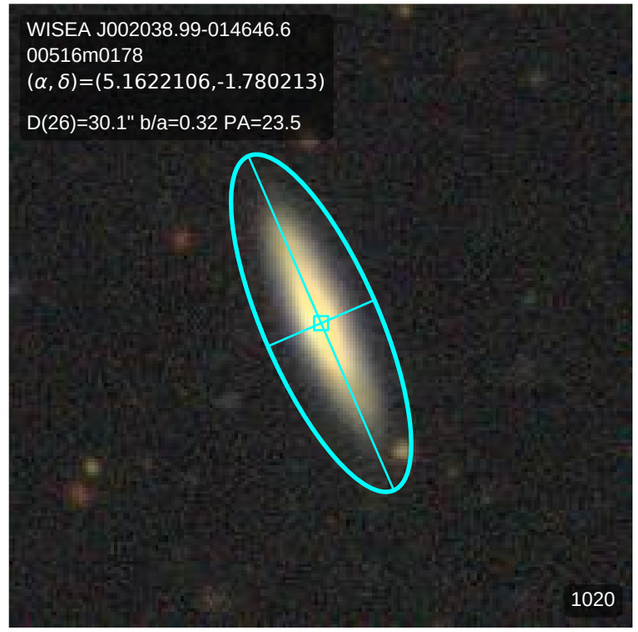

WISEA J124130.17-145816.1
19037m1497
(α, δ)=(190.3761003,-14.970828)
D(26)=30.1" b/a=0.52 PA=41.6
1015

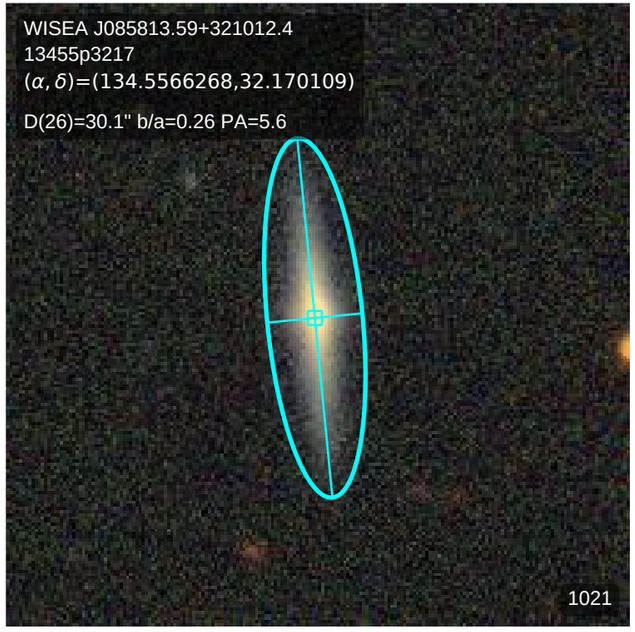

WISEA J125004.43+093449.5
19251p0958
(α, δ)=(192.5186605,9.580382)
D(26)=30.1" b/a=0.96 PA=141.2
1016

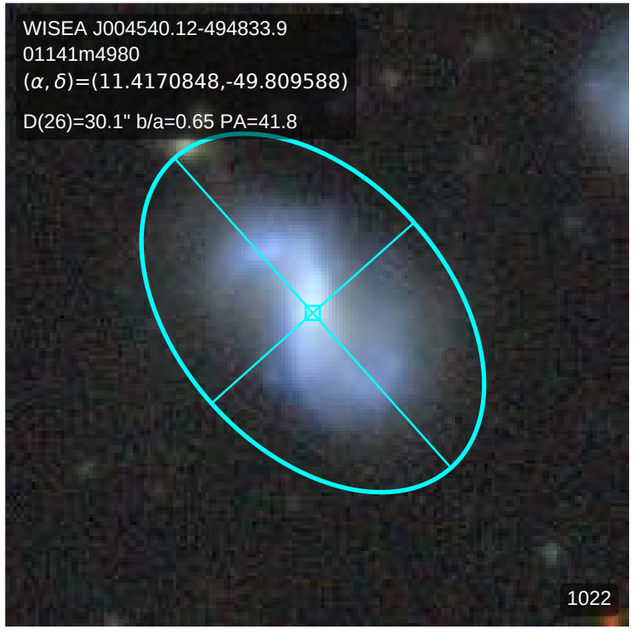

WISEA J233051.85+232021.8
35271p2333
(α, δ)=(352.7160687,23.339403)
D(26)=30.1" b/a=0.32 PA=146.4
1017

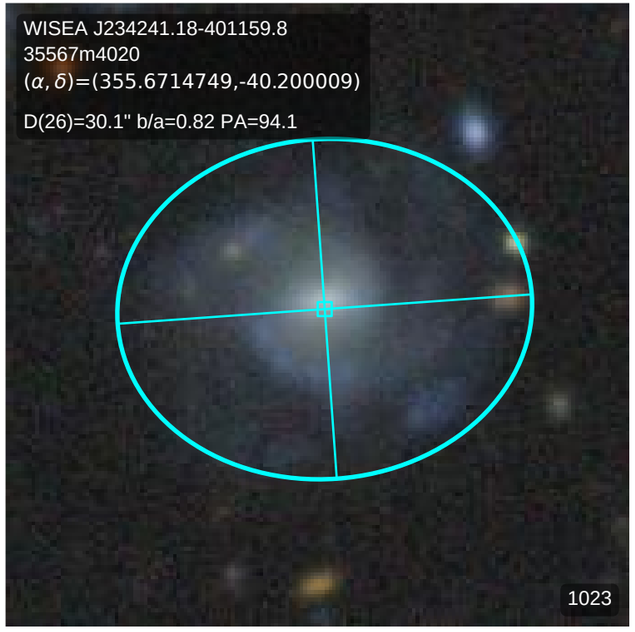

WISEA J101613.35+314413.0
15405p3173
(α, δ)=(154.0555848,31.736912)
D(26)=30.1" b/a=0.28 PA=84.8
1018

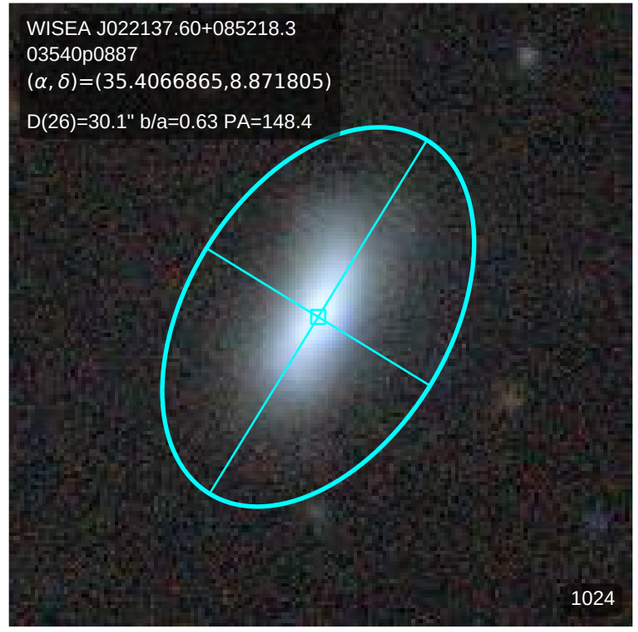

ABELL S0753:[WFC91] 024
21013m3436
(α, δ)=(210.1310456,-34.364193)
D(26)=30.1" b/a=0.73 PA=176.3
1019

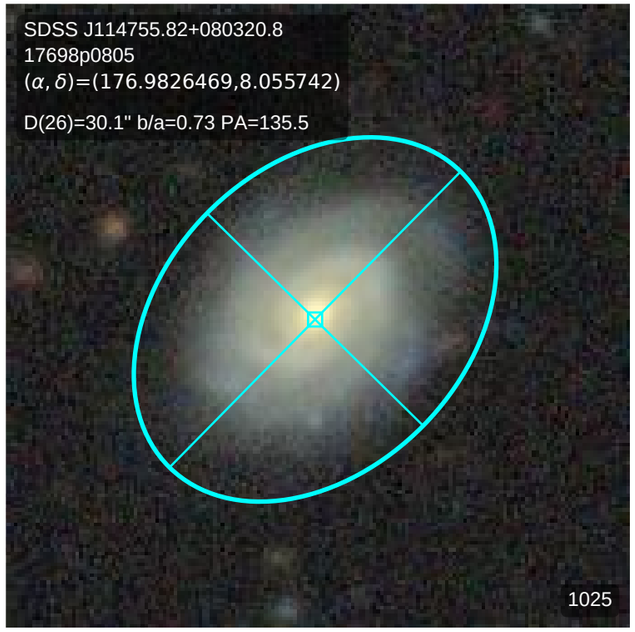

WISEA J002038.99-014646.6
00516m0178
(α, δ)=(5.1622106,-1.780213)
D(26)=30.1" b/a=0.32 PA=23.5
1020

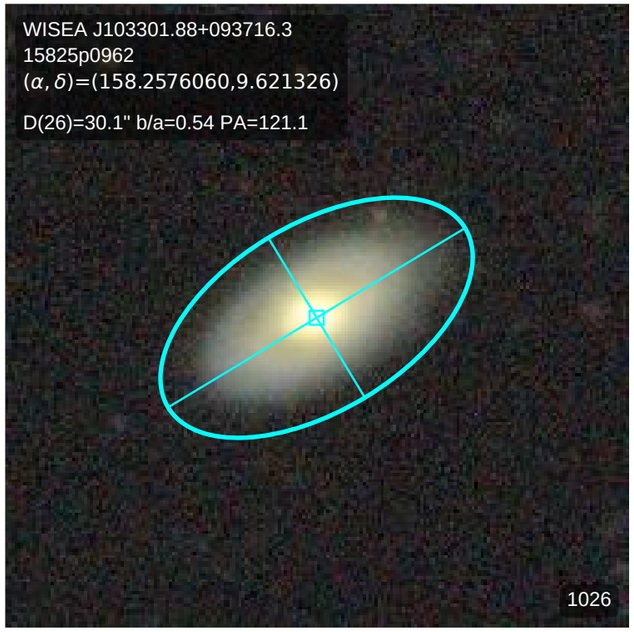

WISEA J085813.59+321012.4
13455p3217
(α, δ)=(134.5566268,32.170109)
D(26)=30.1" b/a=0.26 PA=5.6
1021

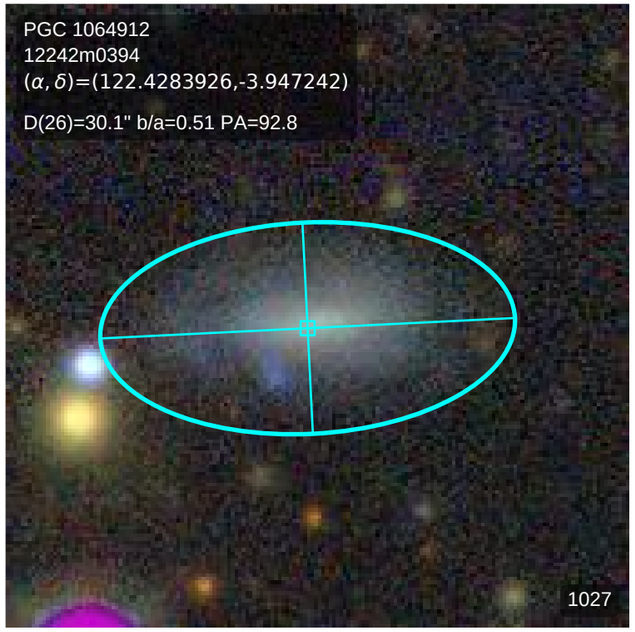

WISEA J004540.12-494833.9
01141m4980
(α, δ)=(11.4170848,-49.809588)
D(26)=30.1" b/a=0.65 PA=41.8
1022


WISEA J234241.18-401159.8
35567m4020
(α, δ)=(355.6714749,-40.200009)
D(26)=30.1" b/a=0.82 PA=94.1
1023


WISEA J022137.60+085218.3
03540p0887
(α, δ)=(35.4066865,8.871805)
D(26)=30.1" b/a=0.63 PA=148.4
1024


SDSS J114755.82+080320.8
17698p0805
(α, δ)=(176.9826469,8.055742)
D(26)=30.1" b/a=0.73 PA=135.5
1025


WISEA J103301.88+093716.3
15825p0962
(α, δ)=(158.2576060,9.621326)
D(26)=30.1" b/a=0.54 PA=121.1
1026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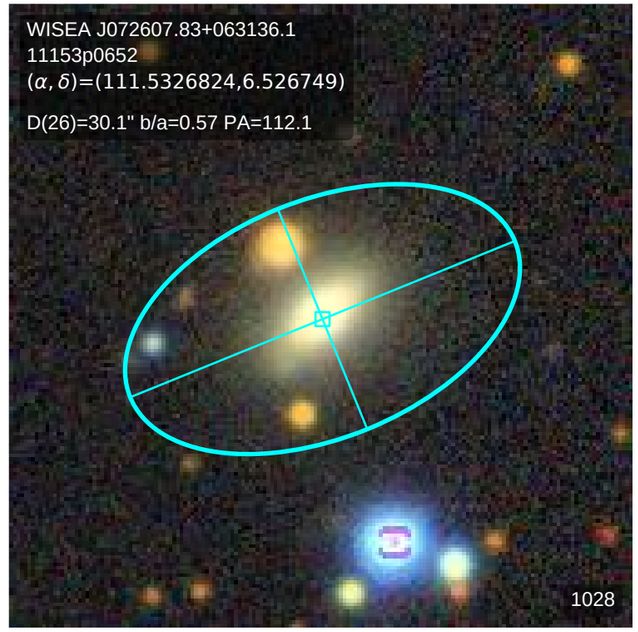
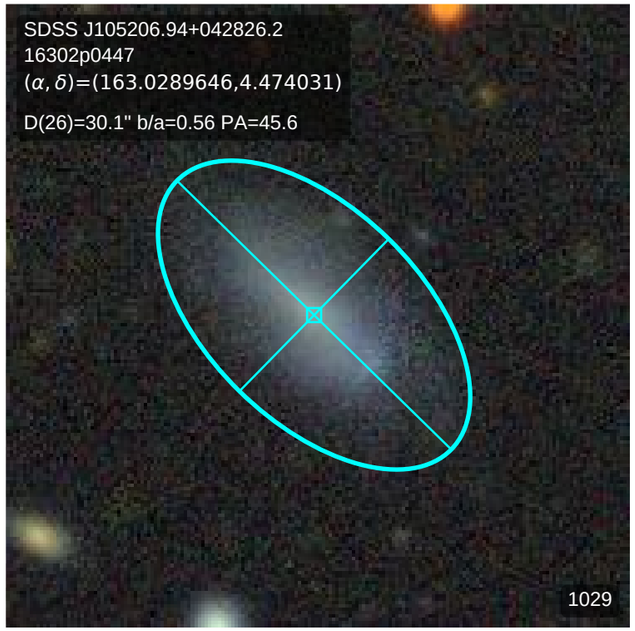
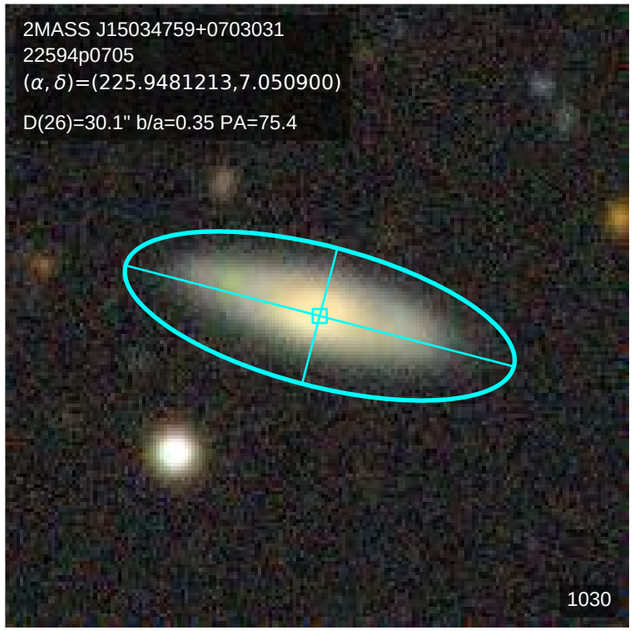
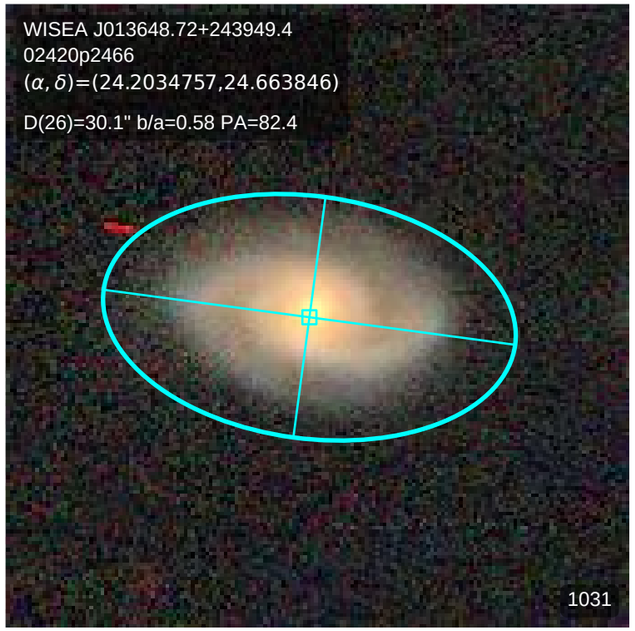
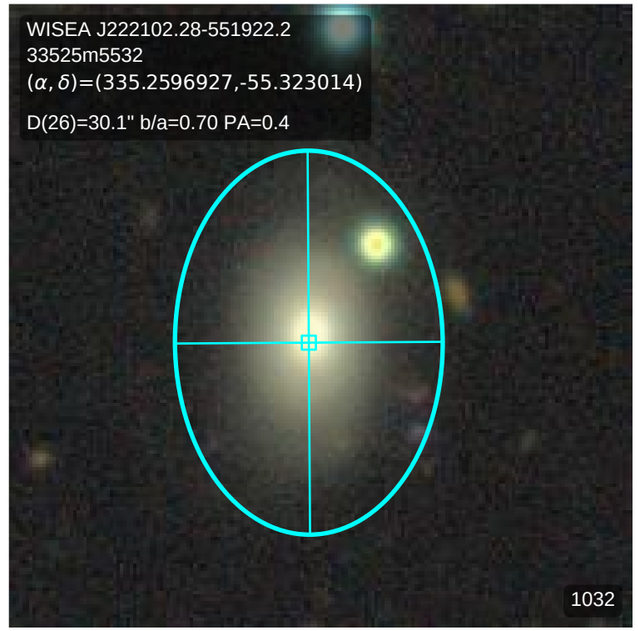
12242m0394
(α, δ)=(122.4283926,-3.947242)
D(26)=30.1" b/a=0.51 PA=92.8
1027

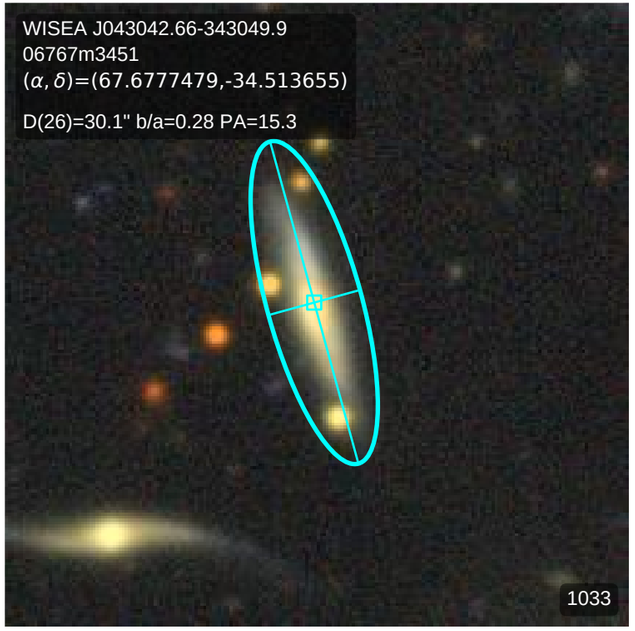

WISEA J072607.83+063136.1
11153p0652
(α, δ)=(111.5326824,6.526749)
D(26)=30.1" b/a=0.57 PA=112.1
1028

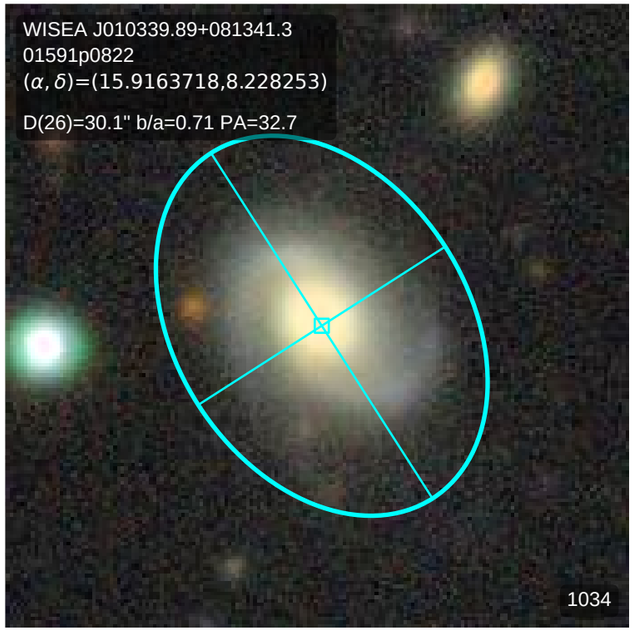

SDSS J105206.94+042826.2
16302p0447
(α, δ)=(163.0289646,4.474031)
D(26)=30.1" b/a=0.56 PA=45.6
1029

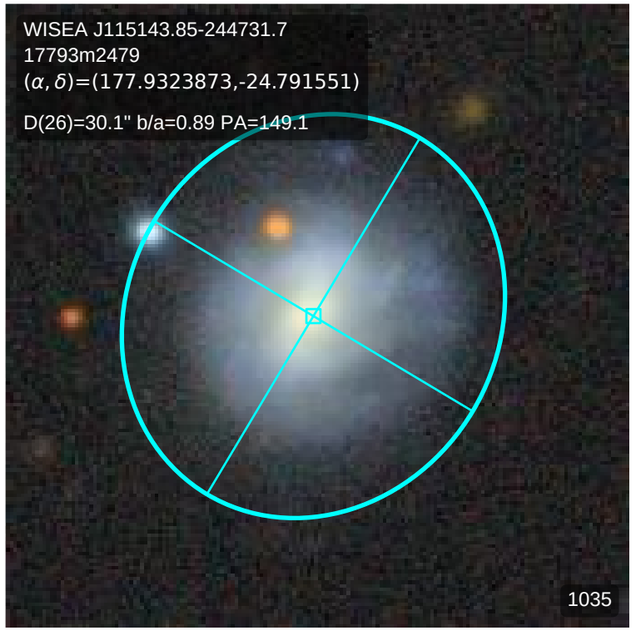

2MASS J15034759+0703031
22594p0705
(α, δ)=(225.9481213,7.050900)
D(26)=30.1" b/a=0.35 PA=75.4
1030


WISEA J013648.72+243949.4
02420p2466
(α, δ)=(24.2034757,24.663846)
D(26)=30.1" b/a=0.58 PA=82.4
1031


WISEA J222102.28-551922.2
33525m5532
(α, δ)=(335.2596927,-55.323014)
D(26)=30.1" b/a=0.70 PA=0.4
1032


WISEA J043042.66-343049.9
06767m3451
(α, δ)=(67.6777479,-34.513655)
D(26)=30.1" b/a=0.28 PA=15.3
1033


WISEA J010339.89+081341.3
01591p0822
(α, δ)=(15.9163718,8.228253)
D(26)=30.1" b/a=0.71 PA=32.7
1034


WISEA J115143.85-244731.7
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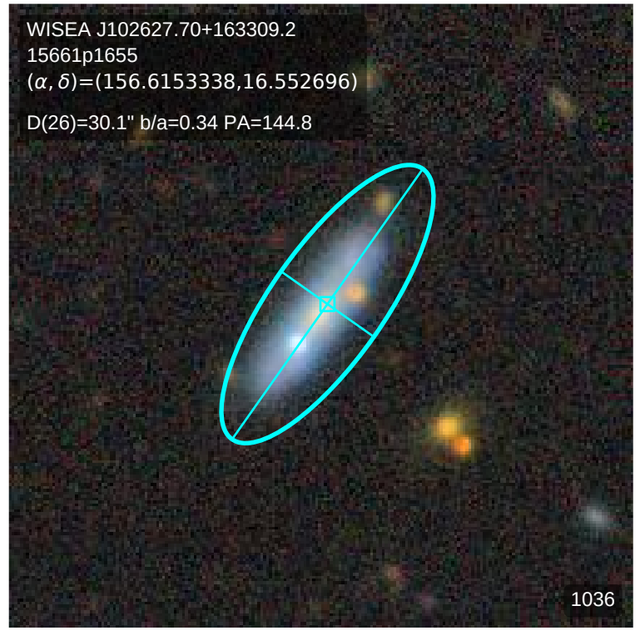
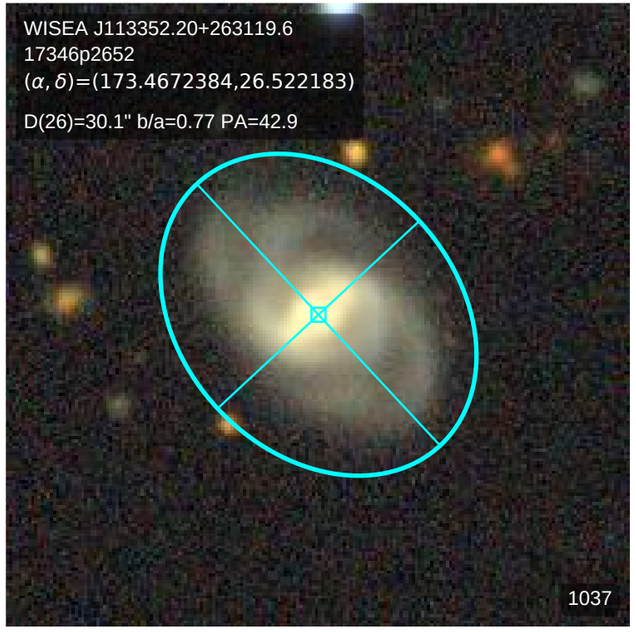
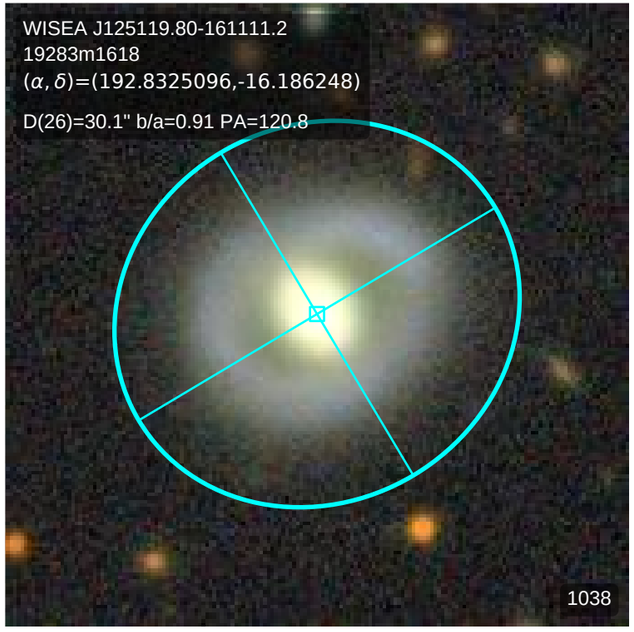
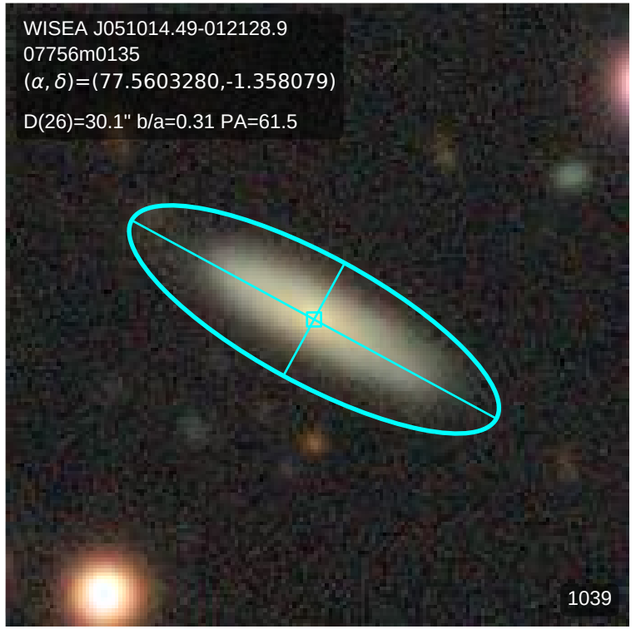
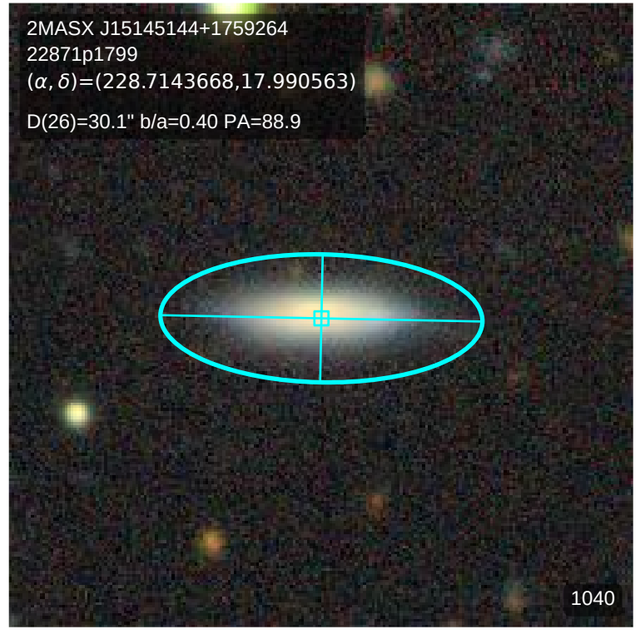
(α, δ)=(177.9323873,-24.791551)
D(26)=30.1" b/a=0.89 PA=149.1
1035

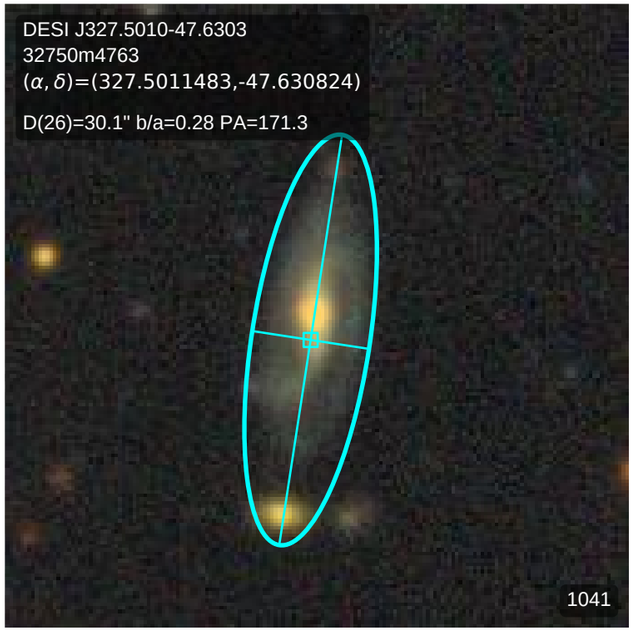

WISEA J102627.70+163309.2
15661p1655
(α, δ)=(156.6153338,16.552696)
D(26)=30.1" b/a=0.34 PA=144.8
1036

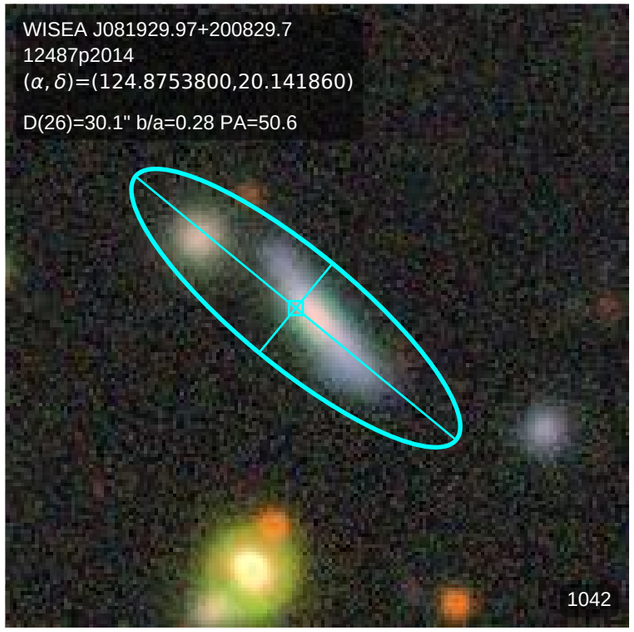

WISEA J113352.20+263119.6
17346p2652
(α, δ)=(173.4672384,26.522183)
D(26)=30.1" b/a=0.77 PA=42.9
1037

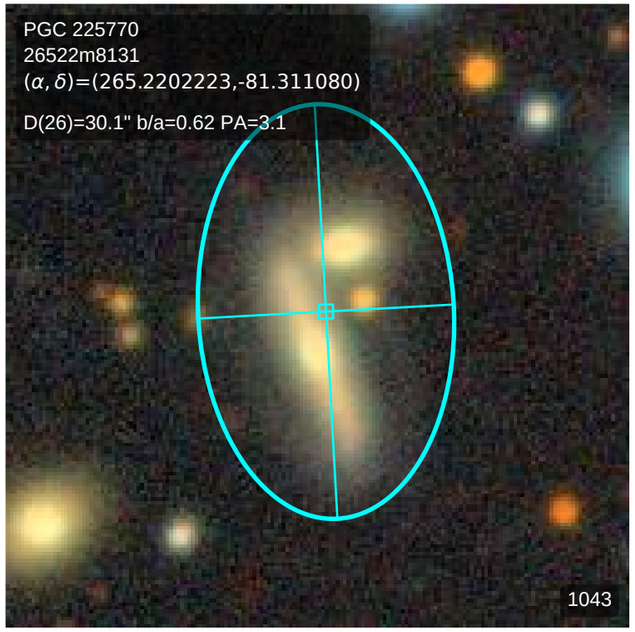

WISEA J125119.80-161111.2
19283m1618
(α, δ)=(192.8325096,-16.186248)
D(26)=30.1" b/a=0.91 PA=120.8
1038

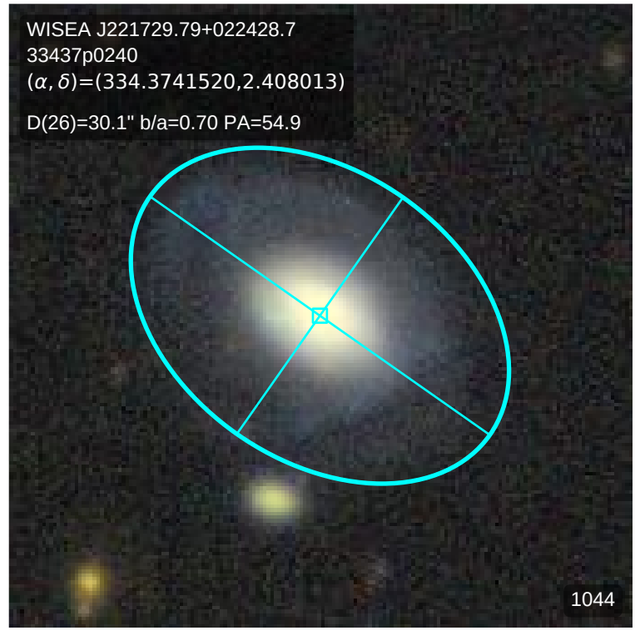

WISEA J051014.49-012128.9
07756m0135
(α, δ)=(77.5603280,-1.358079)
D(26)=30.1" b/a=0.31 PA=61.5
1039

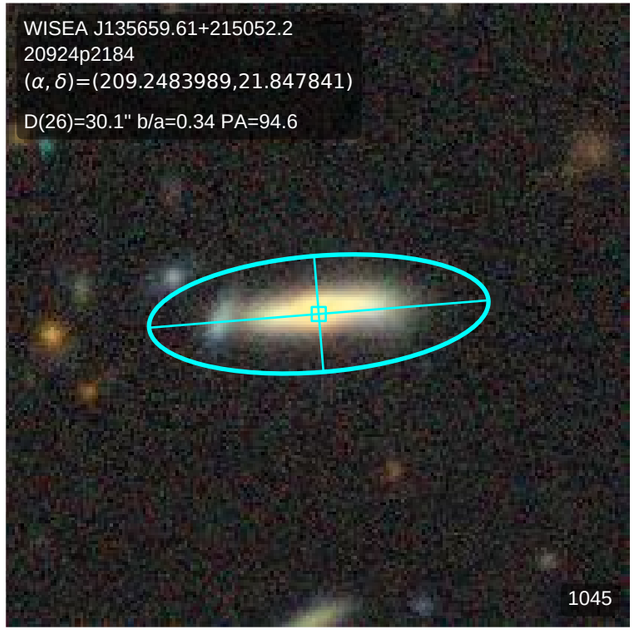

2MASX J15145144+1759264
22871p1799
(α, δ)=(228.7143668,17.990563)
D(26)=30.1" b/a=0.40 PA=88.9
1040

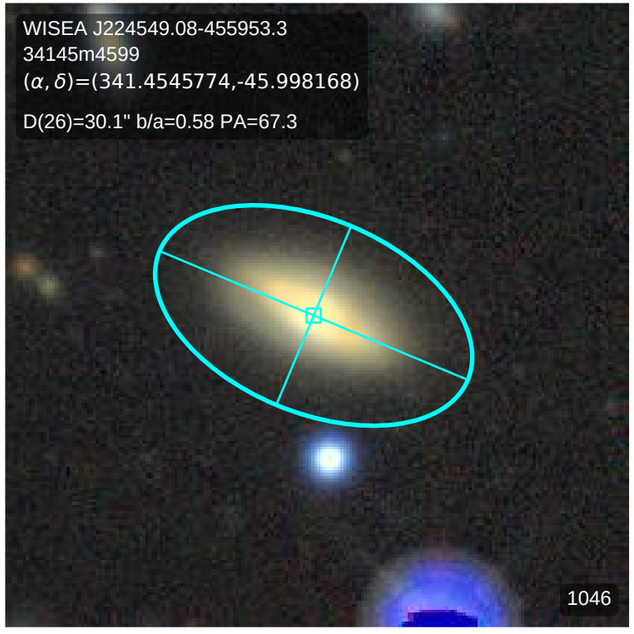

DESI J327.5010-47.6303
32750m4763
(α, δ)=(327.5011483,-47.630824)
D(26)=30.1" b/a=0.28 PA=171.3
1041

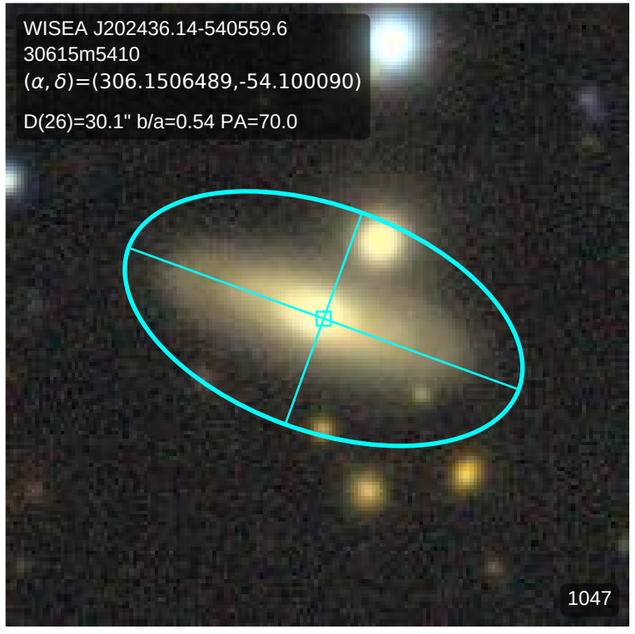

WISEA J081929.97+200829.7
12487p2014
(α, δ)=(124.8753800,20.141860)
D(26)=30.1" b/a=0.28 PA=50.6
1042

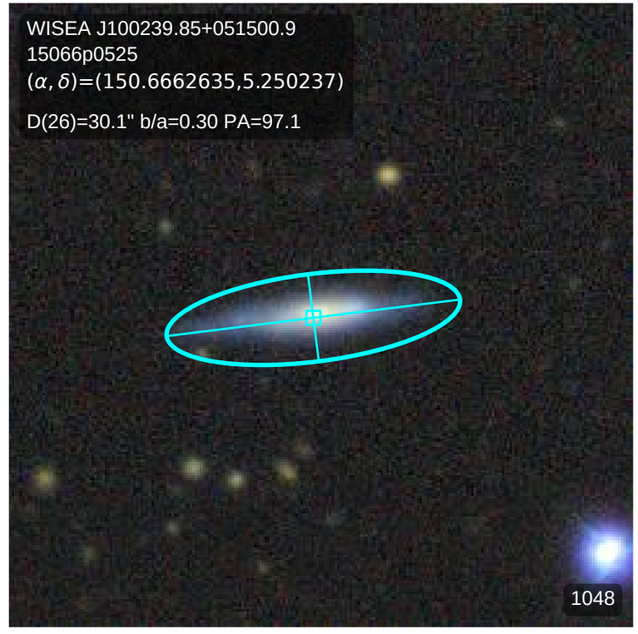

PGC 225770
26522m8131
(α, δ)=(265.2202223,-81.311080)
D(26)=30.1" b/a=0.62 PA=3.1
1043

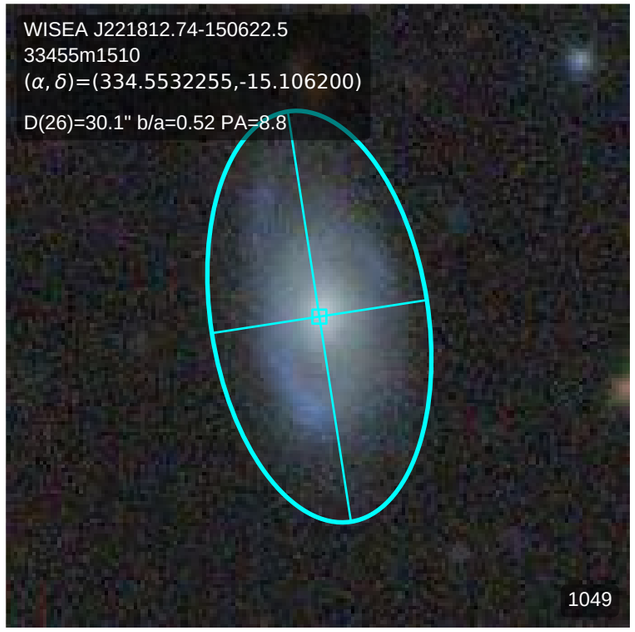

WISEA J221729.79+022428.7
33437p0240
(α, δ)=(334.3741520,2.408013)
D(26)=30.1" b/a=0.70 PA=54.9
1044

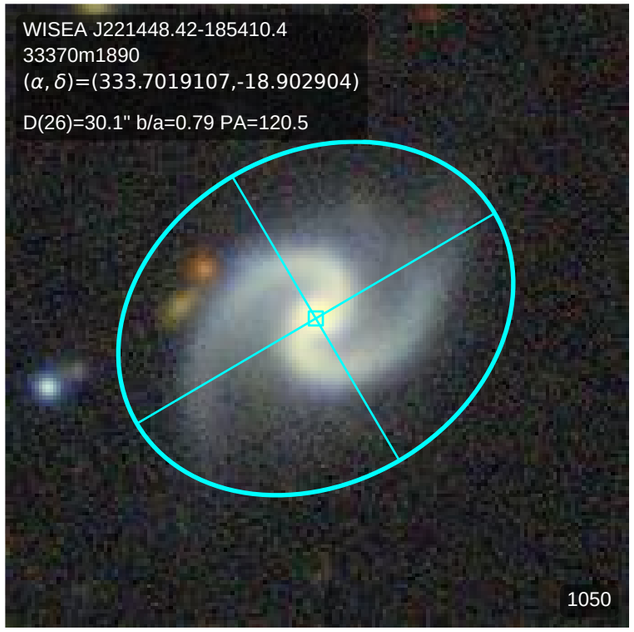

WISEA J135659.61+215052.2
20924p2184
(α, δ)=(209.2483989,21.847841)
D(26)=30.1" b/a=0.34 PA=94.6
1045

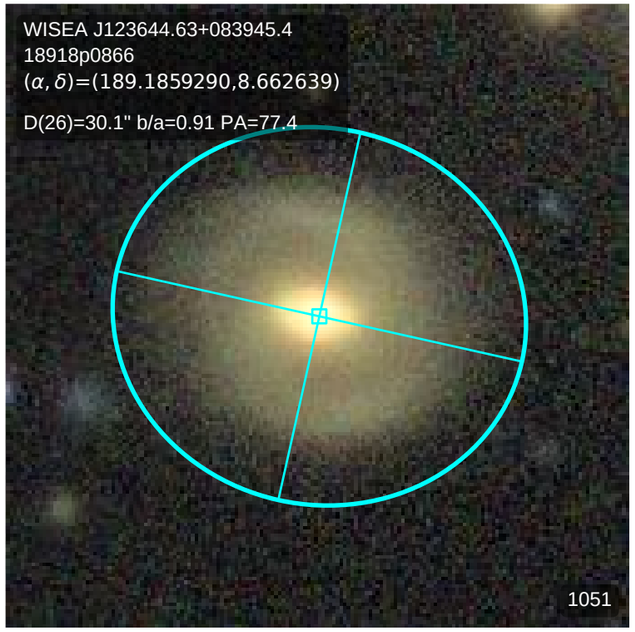

WISEA J224549.08-455953.3
34145m4599
(α, δ)=(341.4545774,-45.998168)
D(26)=30.1" b/a=0.58 PA=67.3
1046

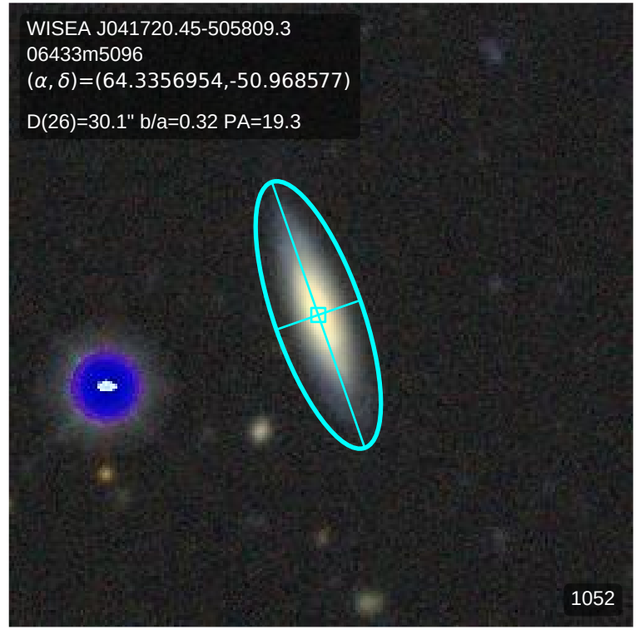

WISEA J202436.14-540559.6
30615m5410
(α, δ)=(306.1506489,-54.100090)
D(26)=30.1" b/a=0.54 PA=70.0
1047

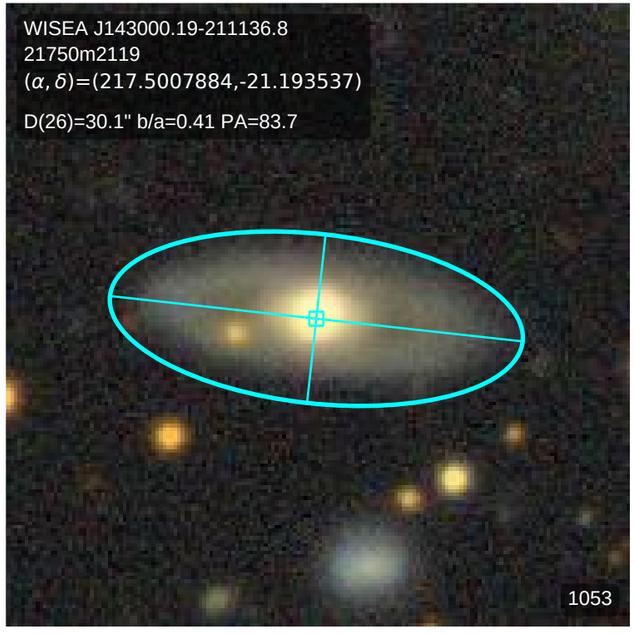

WISEA J100239.85+051500.9
15066p0525
(α, δ)=(150.6662635,5.250237)
D(26)=30.1" b/a=0.30 PA=97.1
1048

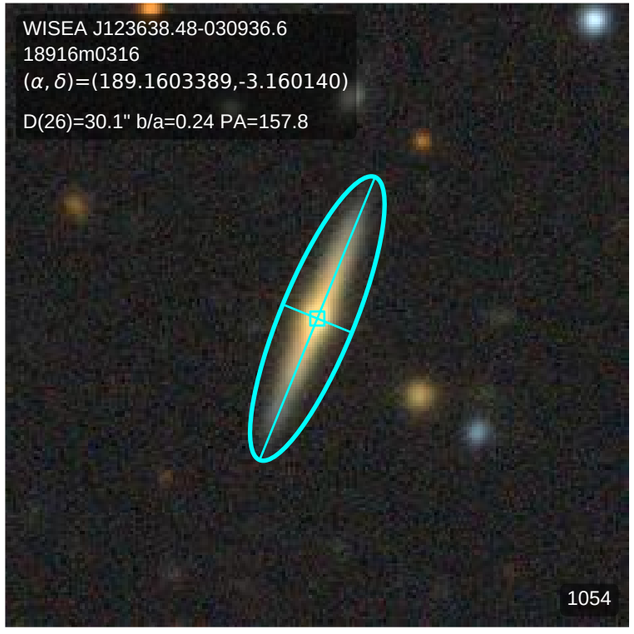

WISEA J221812.74-150622.5
33455m1510
(α, δ)=(334.5532255,-15.106200)
D(26)=30.1" b/a=0.52 PA=8.8
1049

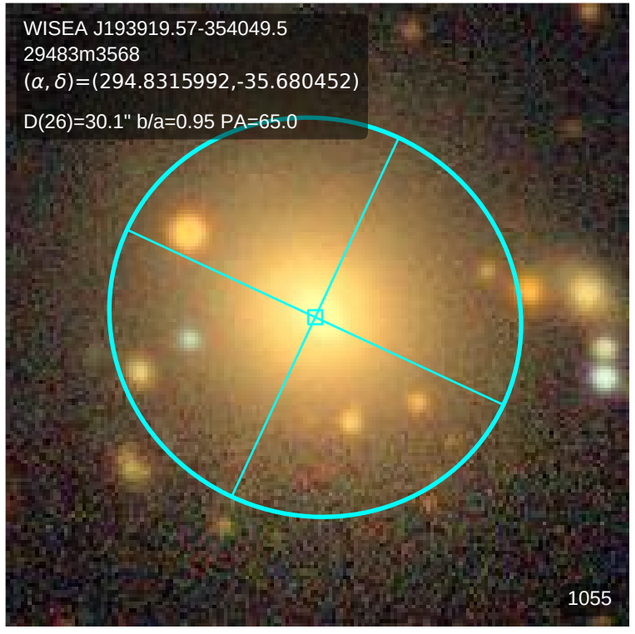

WISEA J221448.42-185410.4
33370m1890
(α, δ)=(333.7019107,-18.902904)
D(26)=30.1" b/a=0.79 PA=120.5
1050

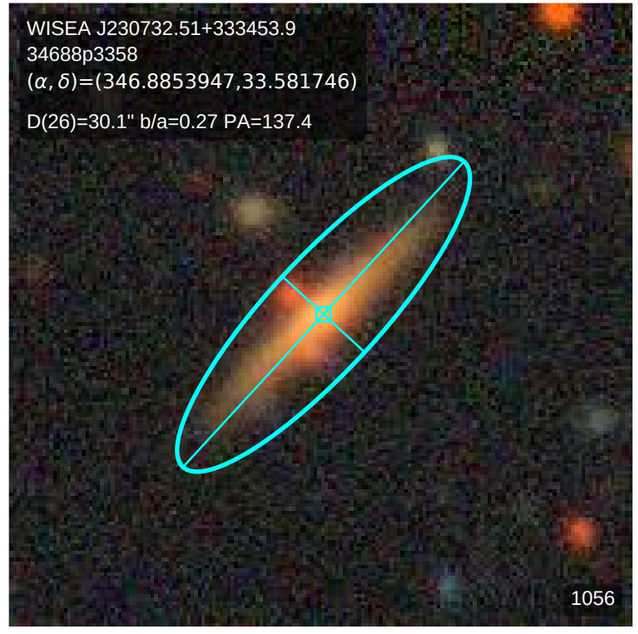

WISEA J123644.63+083945.4
18918p0866
(α, δ)=(189.1859290,8.662639)
D(26)=30.1" b/a=0.91 PA=77.4
1051

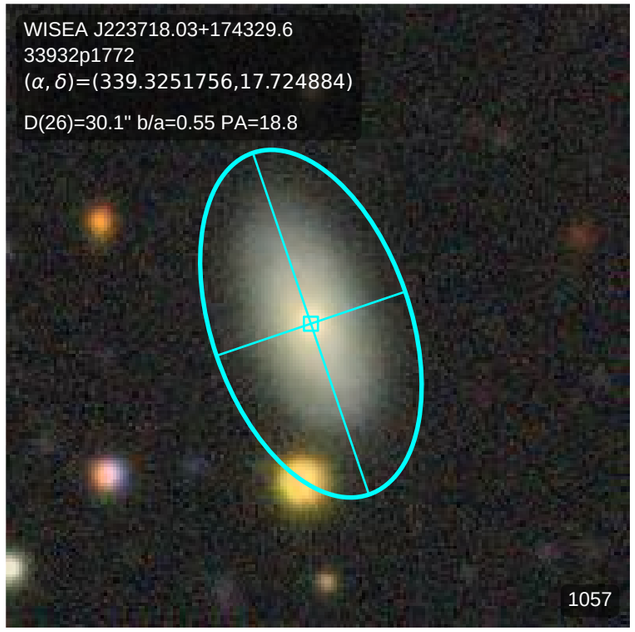

WISEA J041720.45-505809.3
06433m5096
(α, δ)=(64.3356954,-50.968577)
D(26)=30.1" b/a=0.32 PA=19.3
1052

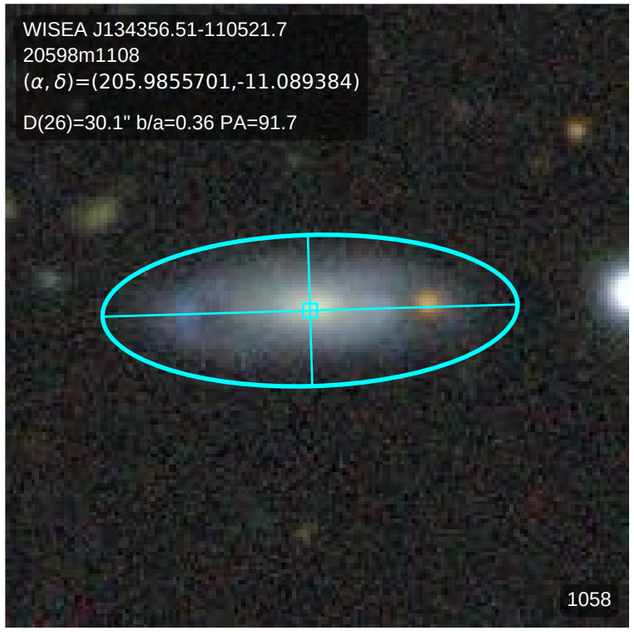

WISEA J143000.19-211136.8
21750m2119
(α, δ)=(217.5007884,-21.193537)
D(26)=30.1" b/a=0.41 PA=83.7
1053

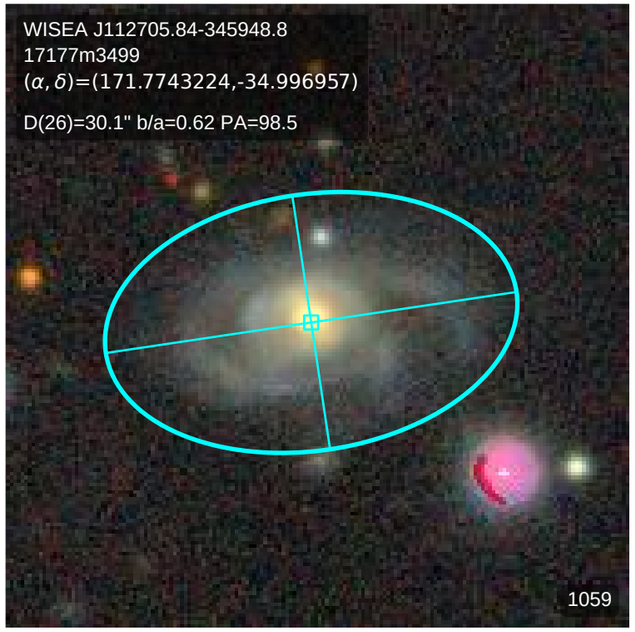

WISEA J123638.48-030936.6
18916m0316
(α, δ)=(189.1603389,-3.160140)
D(26)=30.1" b/a=0.24 PA=157.8
1054

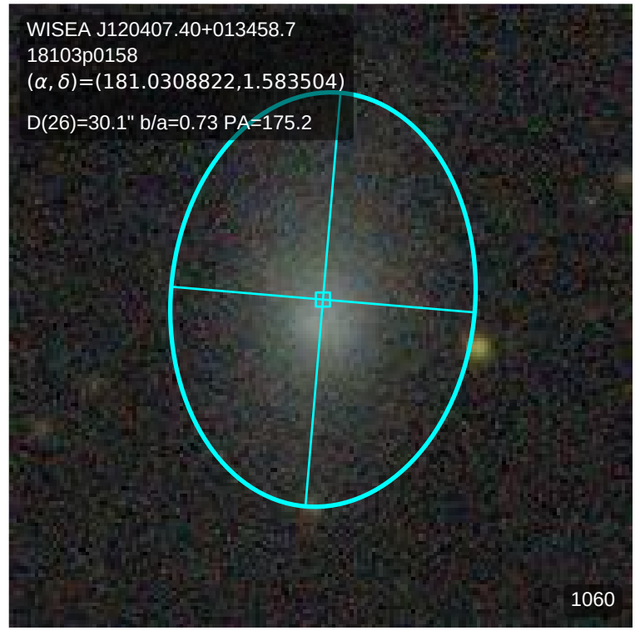

WISEA J193919.57-354049.5
29483m3568
(α, δ)=(294.8315992,-35.680452)
D(26)=30.1" b/a=0.95 PA=65.0
1055

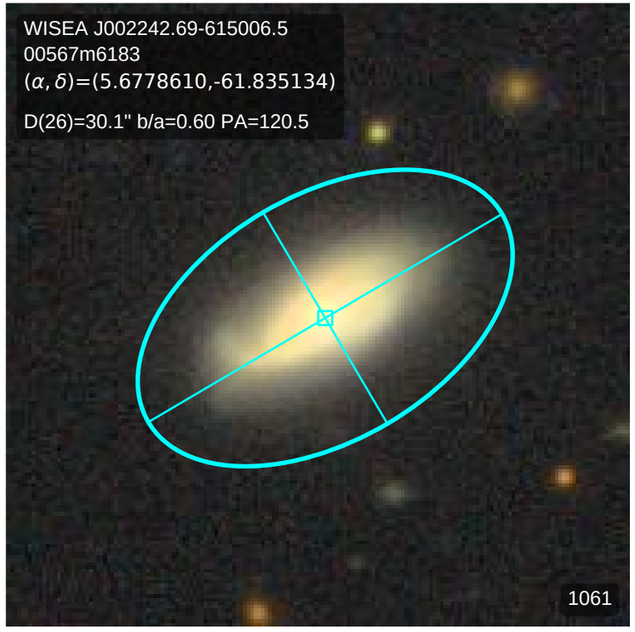

WISEA J230732.51+333453.9
34688p3358
(α, δ)=(346.8853947,33.581746)
D(26)=30.1" b/a=0.27 PA=137.4
1056

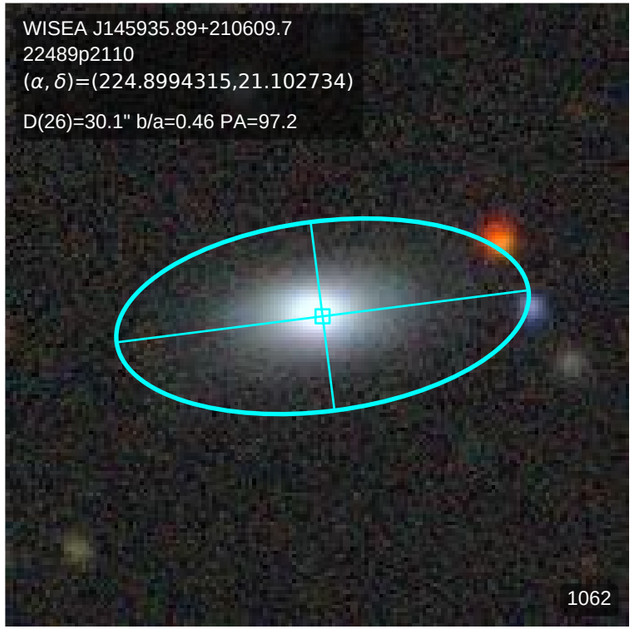

WISEA J223718.03+174329.6
33932p1772
(α, δ)=(339.3251756,17.724884)
D(26)=30.1" b/a=0.55 PA=18.8
1057

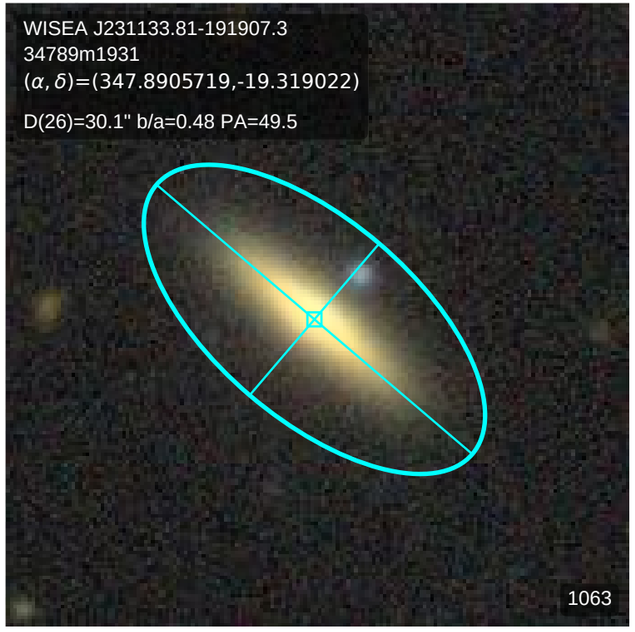

WISEA J134356.51-110521.7
20598m1108
(α, δ)=(205.9855701,-11.089384)
D(26)=30.1" b/a=0.36 PA=91.7
1058

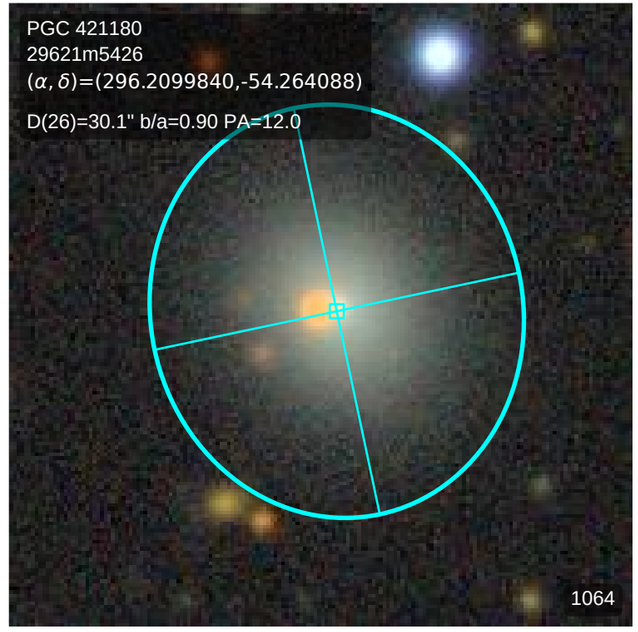

WISEA J112705.84-345948.8
17177m3499
(α, δ)=(171.7743224,-34.996957)
D(26)=30.1" b/a=0.62 PA=98.5
1059

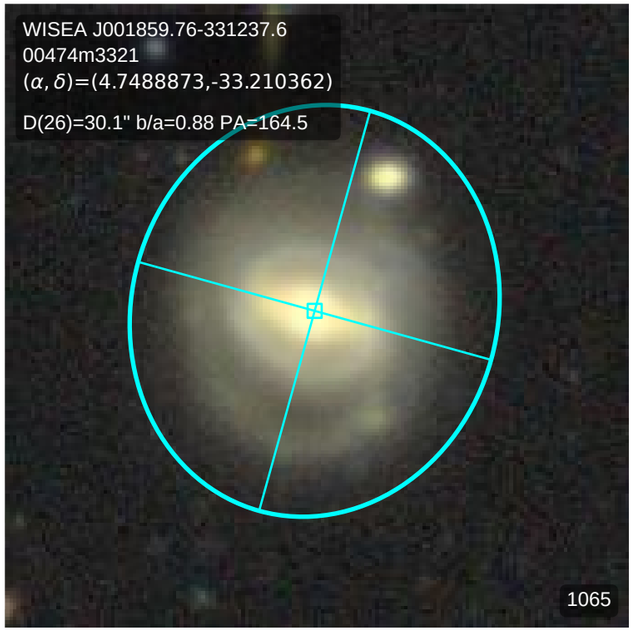

WISEA J120407.40+013458.7
18103p0158
(α, δ)=(181.0308822,1.583504)
D(26)=30.1" b/a=0.73 PA=175.2
1060

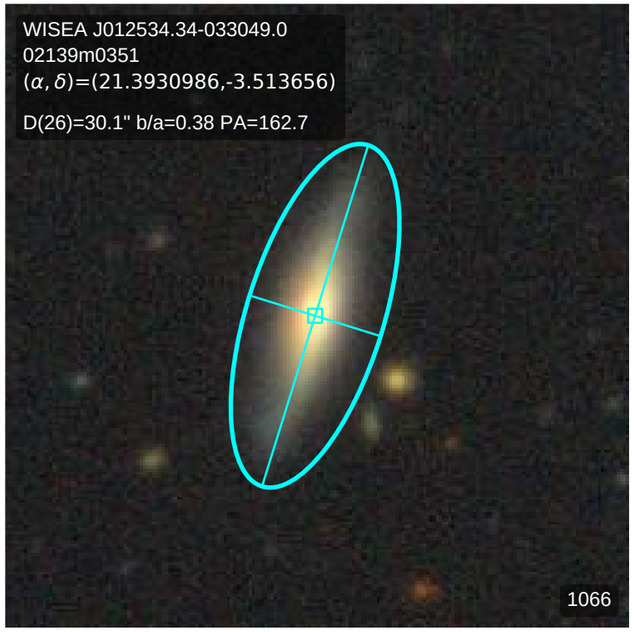

WISEA J002242.69-615006.5
00567m6183
(α, δ)=(5.6778610,-61.835134)
D(26)=30.1" b/a=0.60 PA=120.5
1061

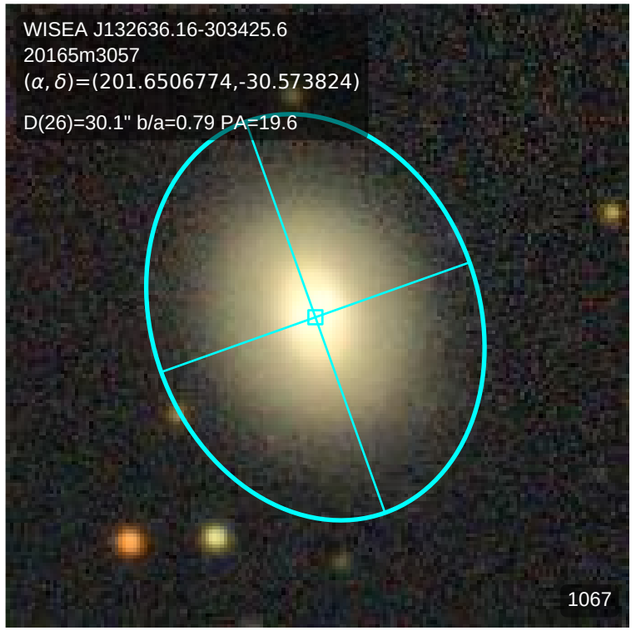

WISEA J145935.89+210609.7
22489p2110
(α, δ)=(224.8994315,21.102734)
D(26)=30.1" b/a=0.46 PA=97.2
1062

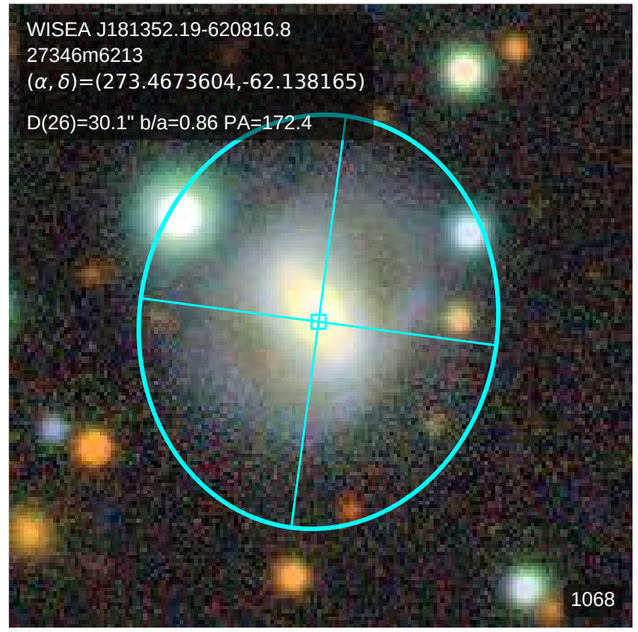

WISEA J231133.81-191907.3
34789m1931
(α, δ)=(347.8905719,-19.319022)
D(26)=30.1" b/a=0.48 PA=49.5
1063

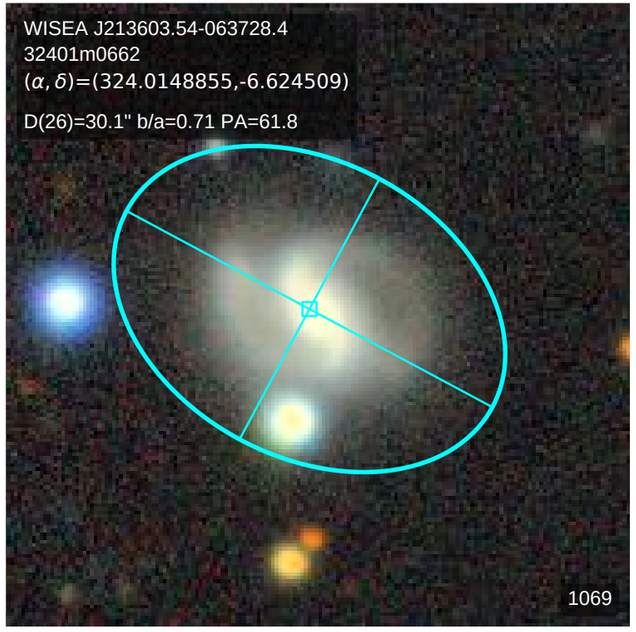

PGC 421180
29621m5426
(α, δ)=(296.2099840,-54.264088)
D(26)=30.1" b/a=0.90 PA=12.0
1064

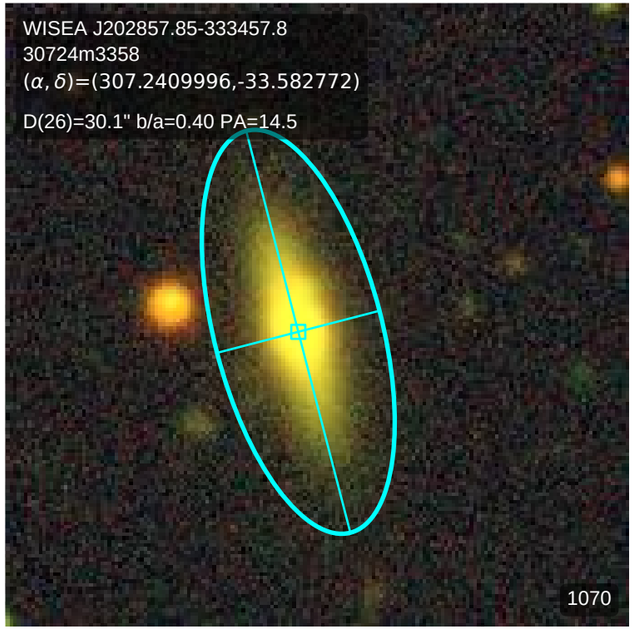

WISEA J001859.76-331237.6
00474m3321
(α, δ)=(4.7488873,-33.210362)
D(26)=30.1" b/a=0.88 PA=164.5
1065

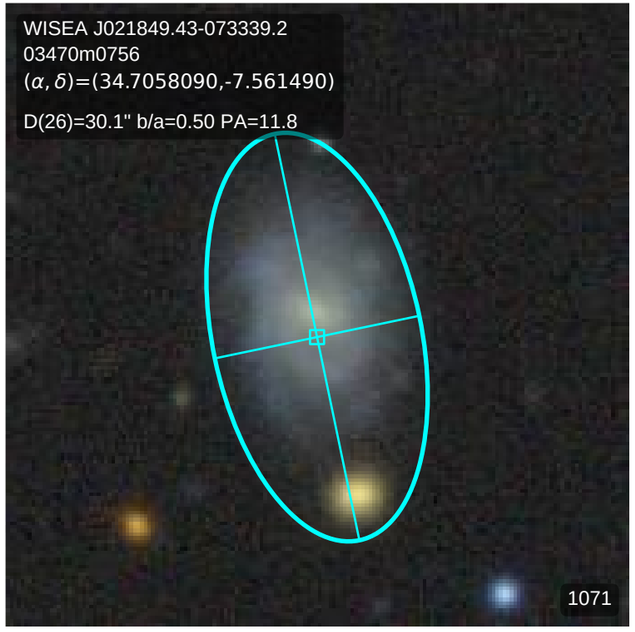

WISEA J012534.34-033049.0
02139m0351
(α, δ)=(21.3930986,-3.513656)
D(26)=30.1" b/a=0.38 PA=162.7
1066

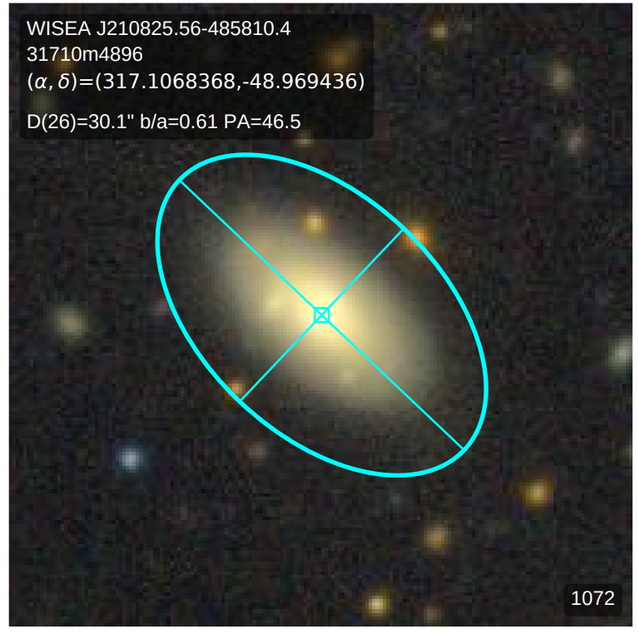

WISEA J132636.16-303425.6
20165m3057
(α, δ)=(201.6506774,-30.573824)
D(26)=30.1" b/a=0.79 PA=19.6
1067

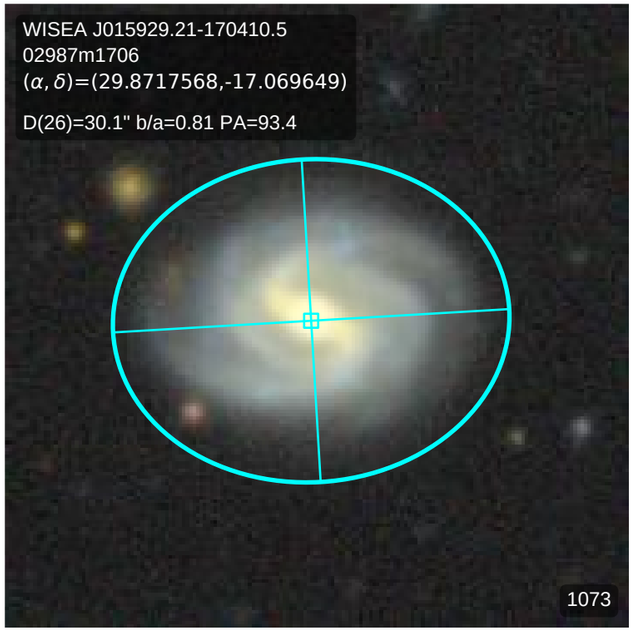

WISEA J181352.19-620816.8
27346m6213
(α, δ)=(273.4673604,-62.138165)
D(26)=30.1" b/a=0.86 PA=172.4
1068

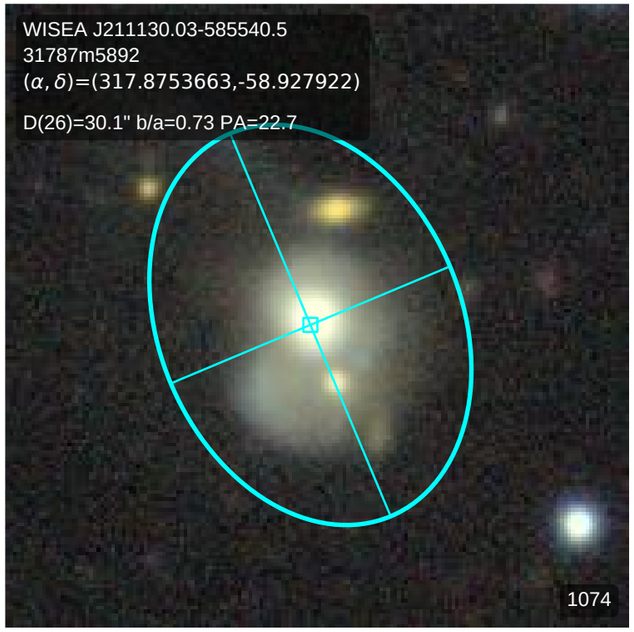

WISEA J213603.54-063728.4
32401m0662
(α, δ)=(324.0148855,-6.624509)
D(26)=30.1" b/a=0.71 PA=61.8
1069

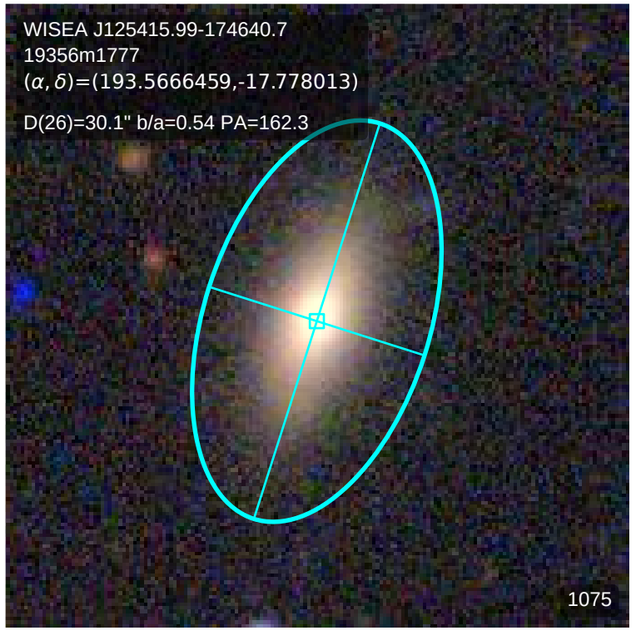

WISEA J202857.85-333457.8
30724m3358
(α, δ)=(307.2409996,-33.582772)
D(26)=30.1" b/a=0.40 PA=14.5
1070

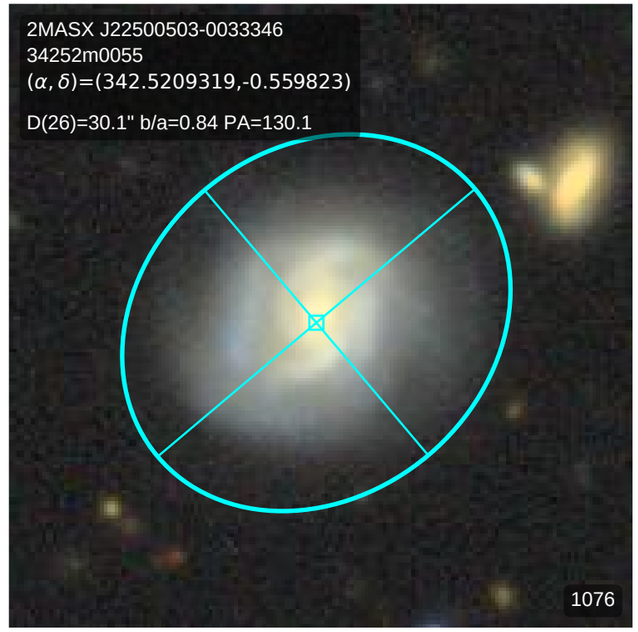

WISEA J021849.43-073339.2
03470m0756
(α, δ)=(34.7058090,-7.561490)
D(26)=30.1" b/a=0.50 PA=11.8
1071

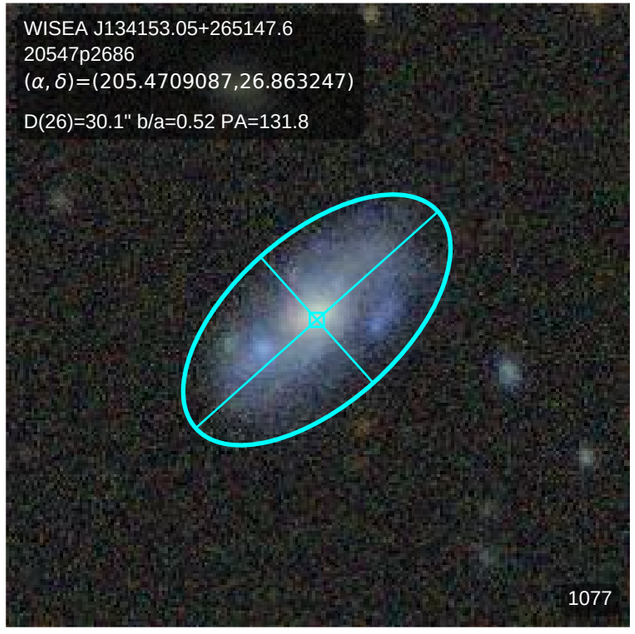

WISEA J210825.56-485810.4
31710m4896
(α, δ)=(317.1068368,-48.969436)
D(26)=30.1" b/a=0.61 PA=46.5
1072

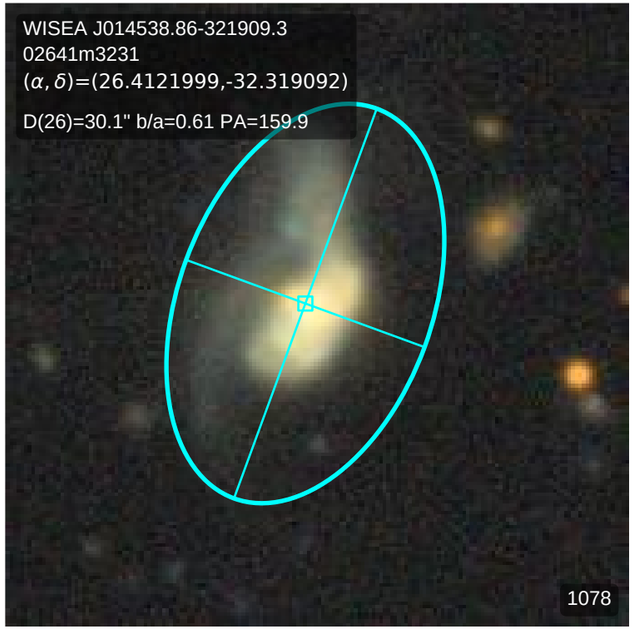

WISEA J015929.21-170410.5
02987m1706
(α, δ)=(29.8717568,-17.069649)
D(26)=30.1" b/a=0.81 PA=93.4
1073

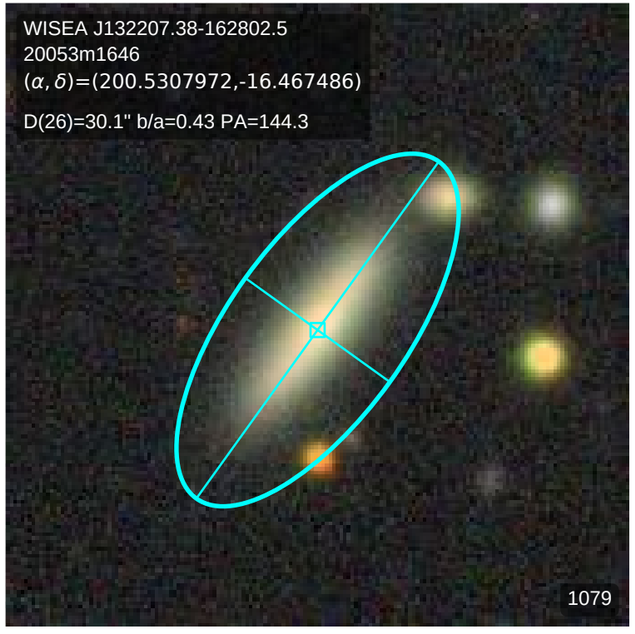

WISEA J211130.03-585540.5
31787m5892
(α, δ)=(317.8753663,-58.927922)
D(26)=30.1" b/a=0.73 PA=22.7
1074

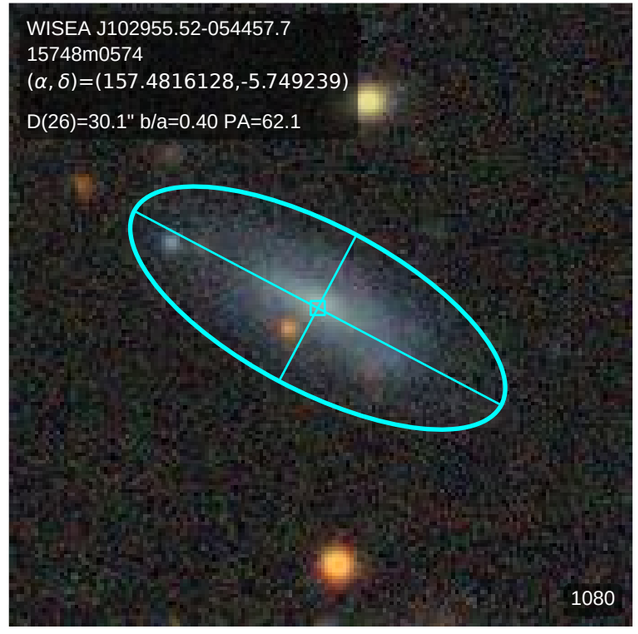

WISEA J125415.99-174640.7
19356m1777
(α, δ)=(193.5666459,-17.778013)
D(26)=30.1" b/a=0.54 PA=162.3
1075

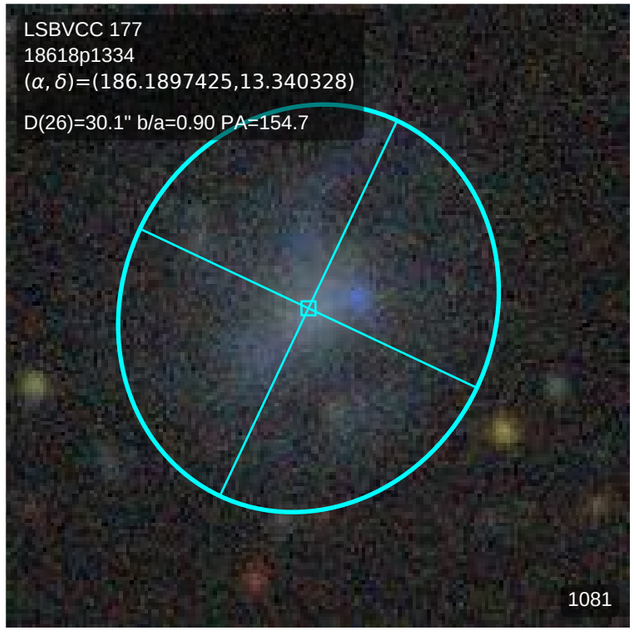

2MASX J22500503-0033346
34252m0055
(α, δ)=(342.5209319,-0.559823)
D(26)=30.1" b/a=0.84 PA=130.1
1076

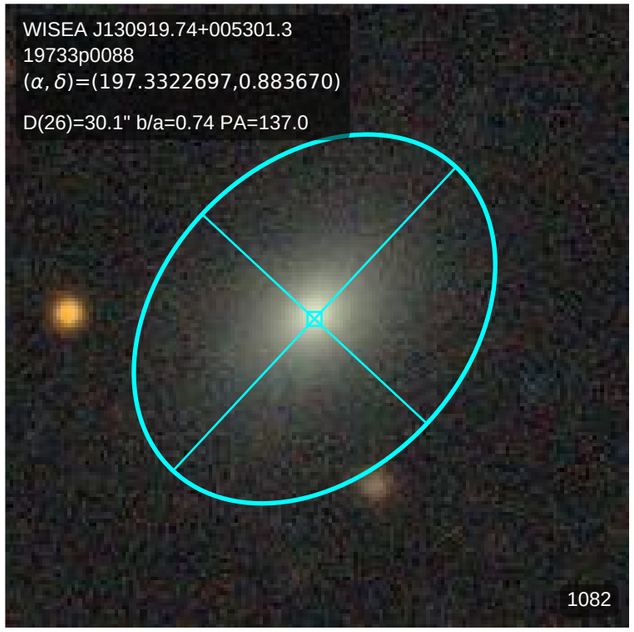

WISEA J134153.05+265147.6
20547p2686
(α, δ)=(205.4709087,26.863247)
D(26)=30.1" b/a=0.52 PA=131.8
1077

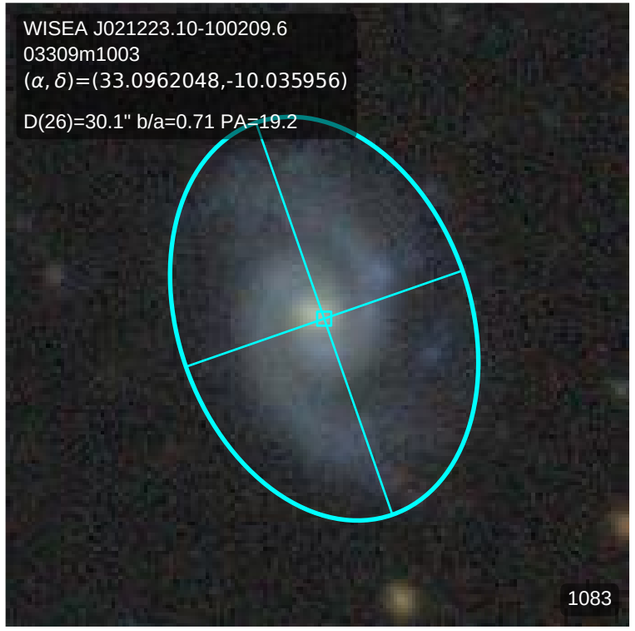

WISEA J014538.86-321909.3
02641m3231
(α, δ)=(26.4121999,-32.319092)
D(26)=30.1" b/a=0.61 PA=159.9
1078

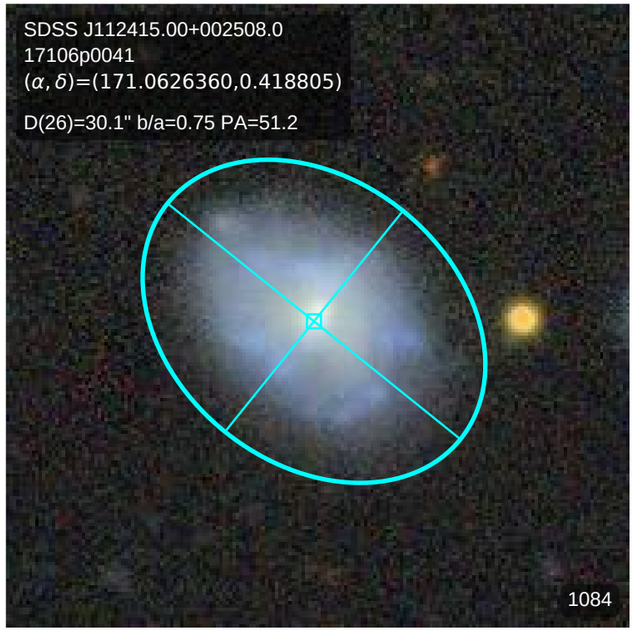

WISEA J132207.38-162802.5
20053m1646
(α, δ)=(200.5307972,-16.467486)
D(26)=30.1" b/a=0.43 PA=144.3
1079

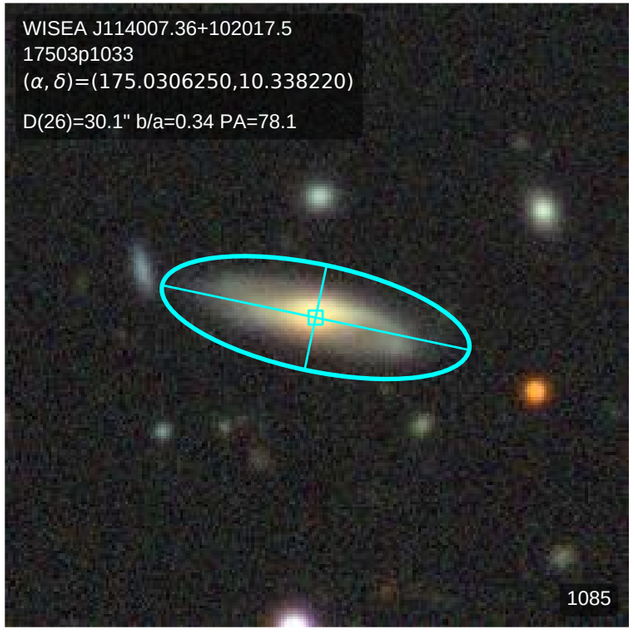

WISEA J102955.52-054457.7
15748m0574
(α, δ)=(157.4816128,-5.749239)
D(26)=30.1" b/a=0.40 PA=62.1
1080

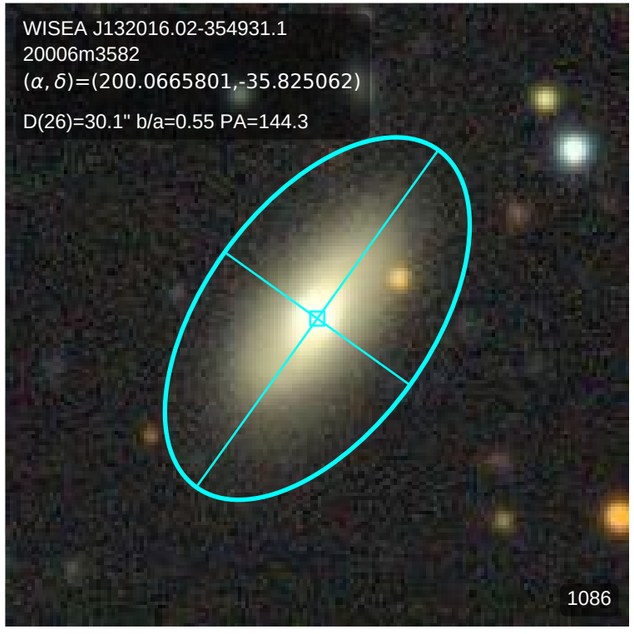

LSBVCC 177
18618p1334
(α, δ)=(186.1897425,13.340328)
D(26)=30.1" b/a=0.90 PA=154.7
1081

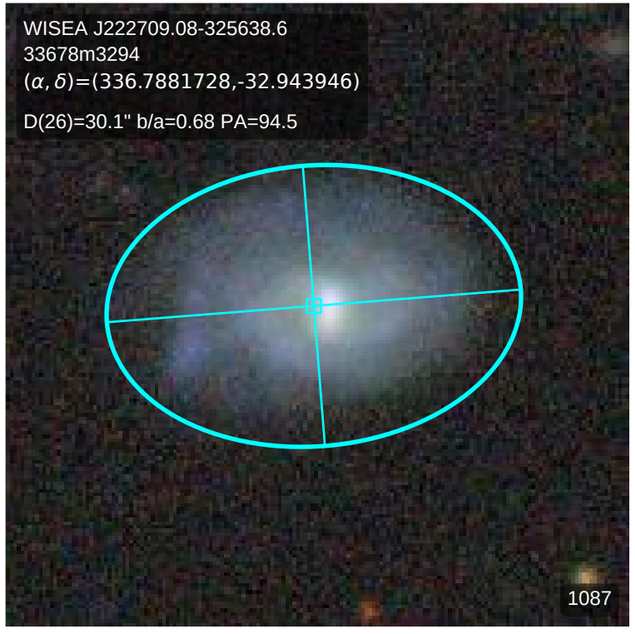

WISEA J130919.74+005301.3
19733p0088
(α, δ)=(197.3322697,0.883670)
D(26)=30.1" b/a=0.74 PA=137.0
1082

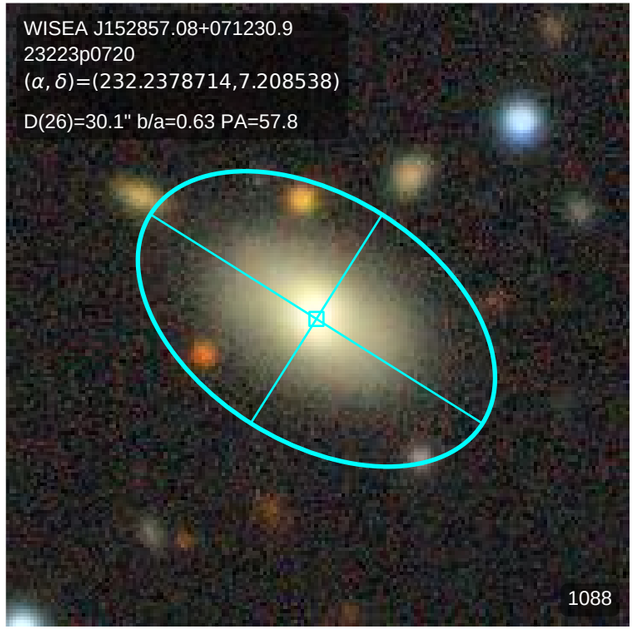

WISEA J021223.10-100209.6
03309m1003
(α, δ)=(33.0962048,-10.035956)
D(26)=30.1" b/a=0.71 PA=19.2
1083

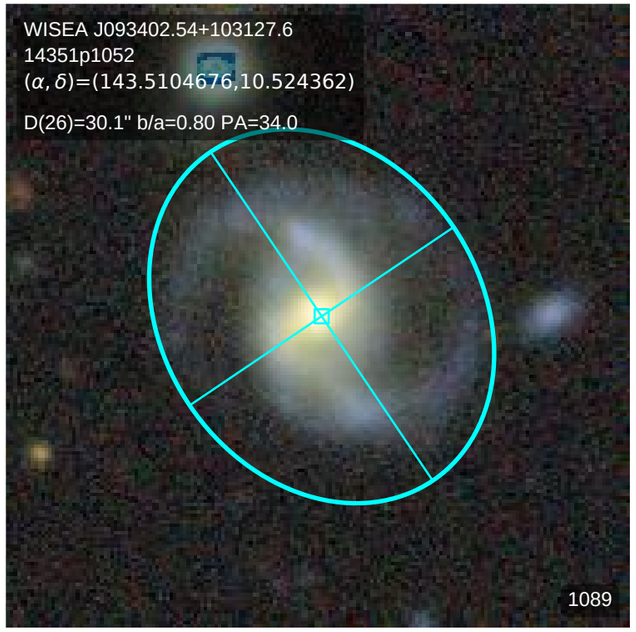

SDSS J112415.00+002508.0
17106p0041
(α, δ)=(171.0626360,0.418805)
D(26)=30.1" b/a=0.75 PA=51.2
1084

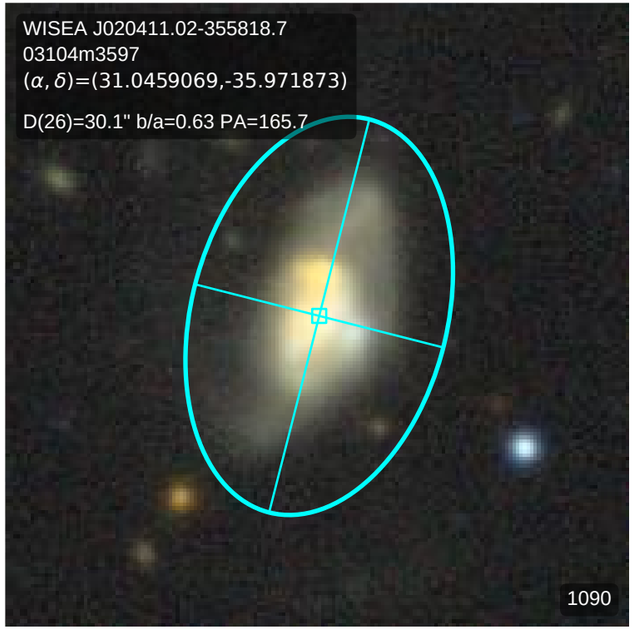

WISEA J114007.36+102017.5
17503p1033
(α, δ)=(175.0306250,10.338220)
D(26)=30.1" b/a=0.34 PA=78.1
1085

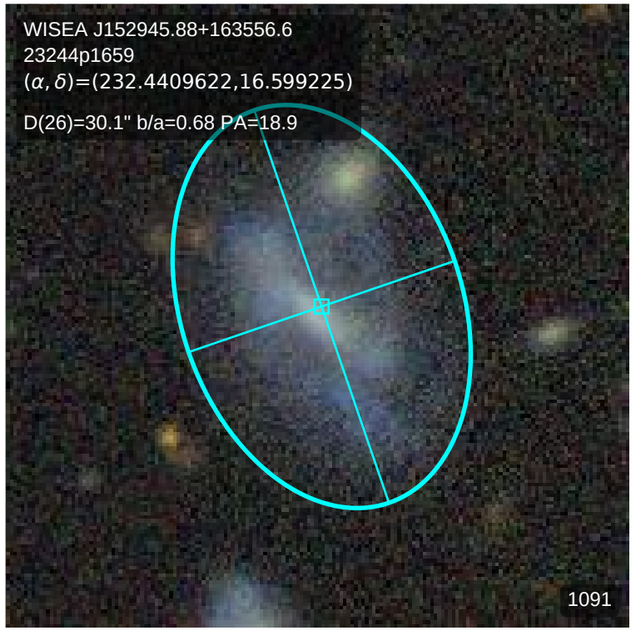

WISEA J132016.02-354931.1
20006m3582
(α, δ)=(200.0665801,-35.825062)
D(26)=30.1" b/a=0.55 PA=144.3
1086

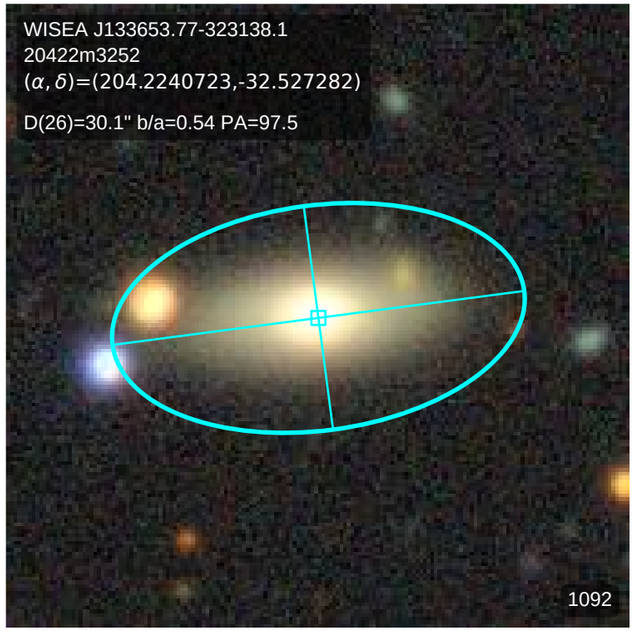

WISEA J222709.08-325638.6
33678m3294
(α, δ)=(336.7881728,-32.943946)
D(26)=30.1" b/a=0.68 PA=94.5
1087

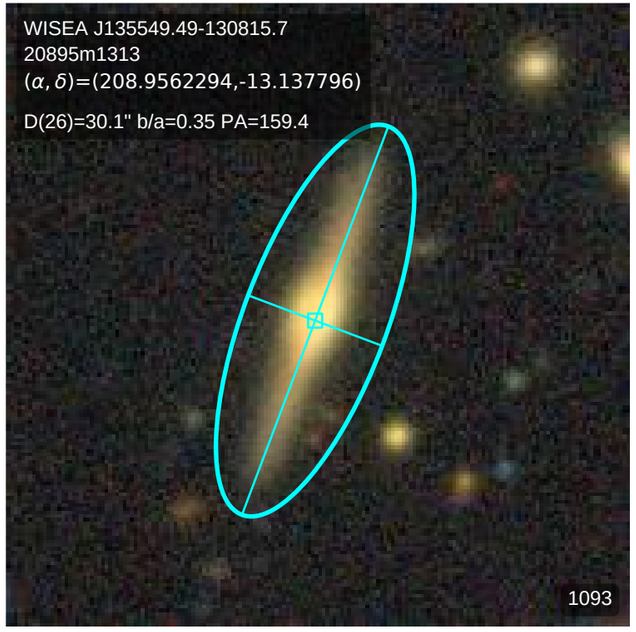

WISEA J152857.08+071230.9
23223p0720
(α, δ)=(232.2378714,7.208538)
D(26)=30.1" b/a=0.63 PA=57.8
1088

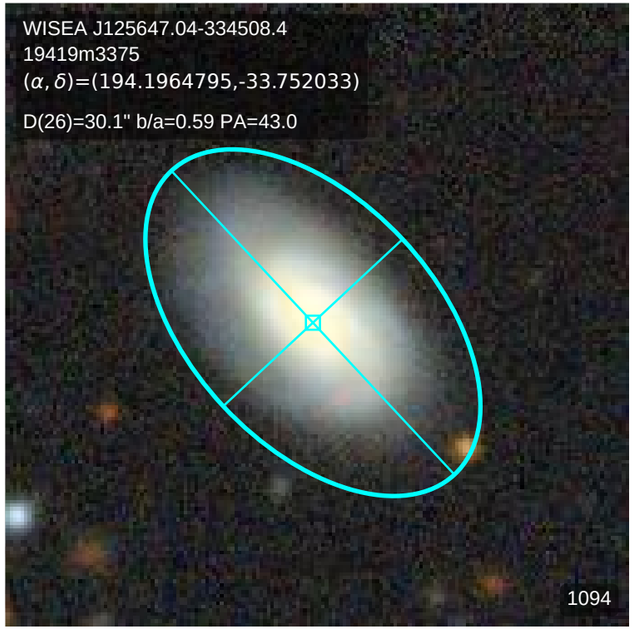

WISEA J093402.54+103127.6
14351p1052
(α, δ)=(143.5104676,10.524362)
D(26)=30.1" b/a=0.80 PA=34.0
1089

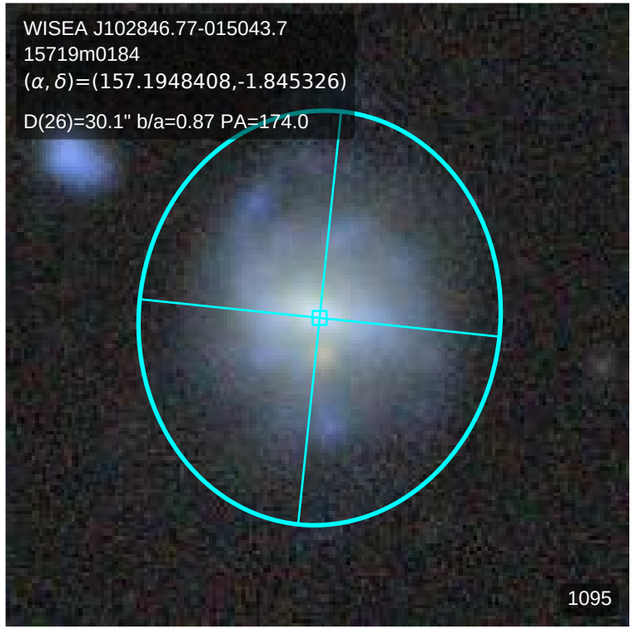

WISEA J020411.02-355818.7
03104m3597
(α, δ)=(31.0459069,-35.971873)
D(26)=30.1" b/a=0.63 PA=165.7
1090

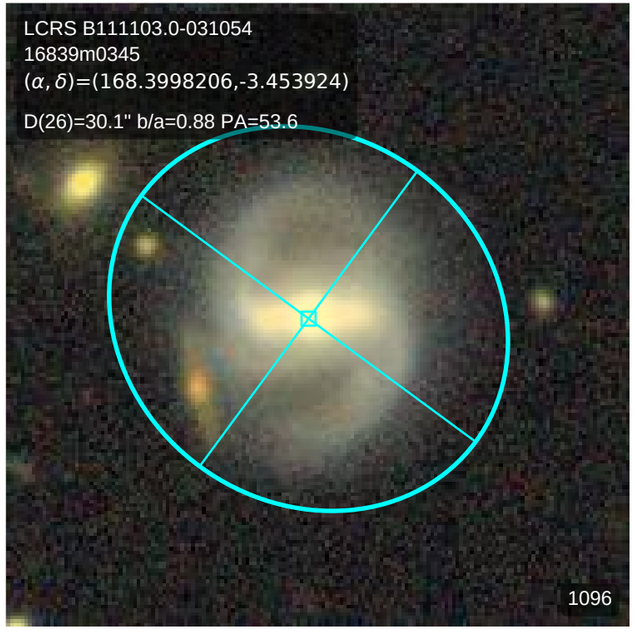

WISEA J152945.88+163556.6
23244p1659
(α, δ)=(232.4409622,16.599225)
D(26)=30.1" b/a=0.68 PA=18.9
1091


WISEA J133653.77-323138.1
20422m3252
(α, δ)=(204.2240723,-32.527282)
D(26)=30.1" b/a=0.54 PA=97.5
1092


WISEA J135549.49-130815.7
20895m1313
(α, δ)=(208.9562294,-13.137796)
D(26)=30.1" b/a=0.35 PA=159.4
1093


WISEA J125647.04-334508.4
19419m3375
(α, δ)=(194.1964795,-33.752033)
D(26)=30.1" b/a=0.59 PA=43.0
1094


WISEA J102846.77-015043.7
15719m0184
(α, δ)=(157.1948408,-1.845326)
D(26)=30.1" b/a=0.87 PA=174.0
1095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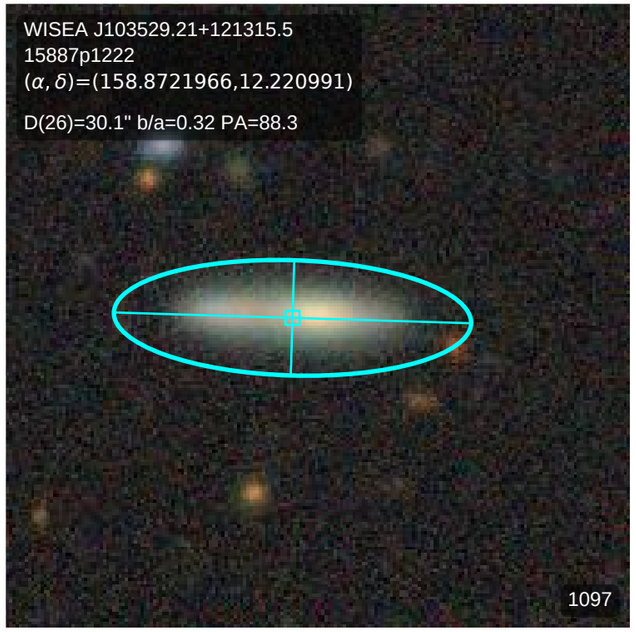
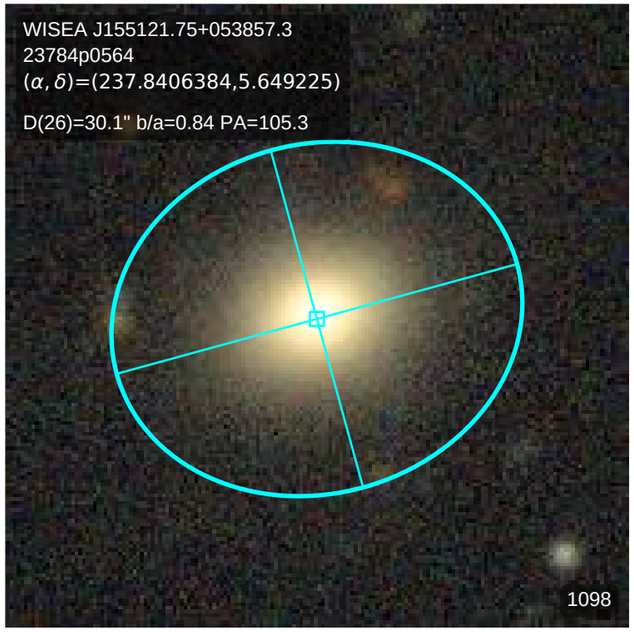
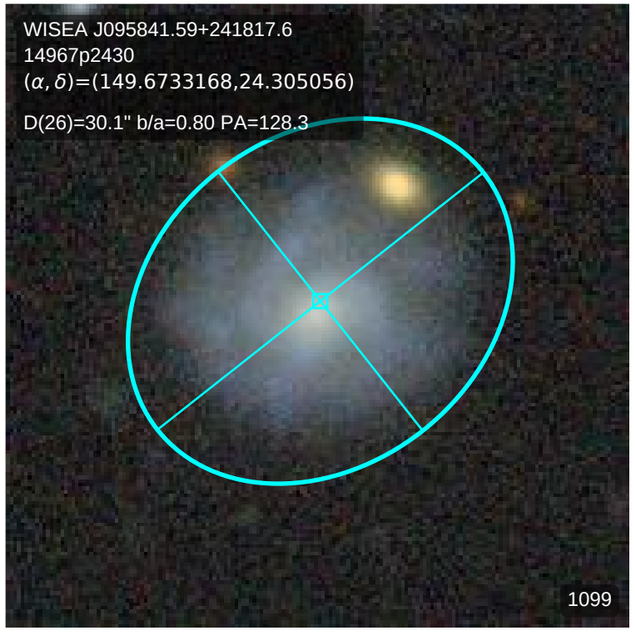
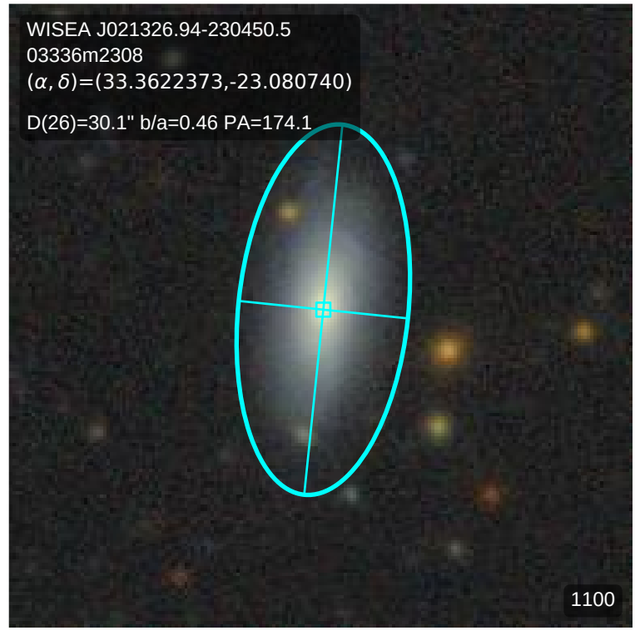
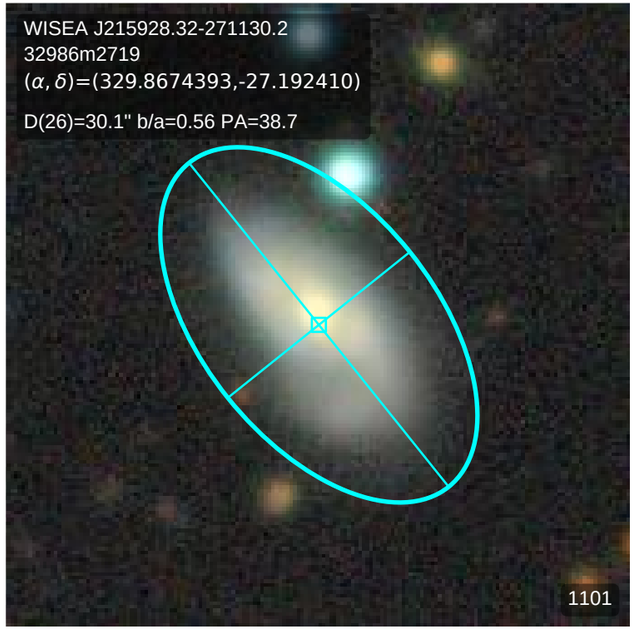
16839m0345
(α, δ)=(168.3998206,-3.453924)
D(26)=30.1" b/a=0.88 PA=53.6
1096

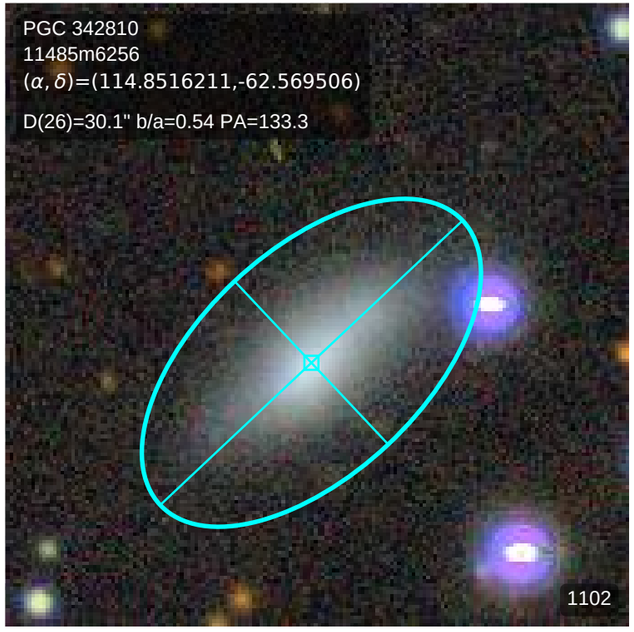

WISEA J103529.21+121315.5
15887p1222
(α, δ)=(158.8721966,12.220991)
D(26)=30.1" b/a=0.32 PA=88.3
1097

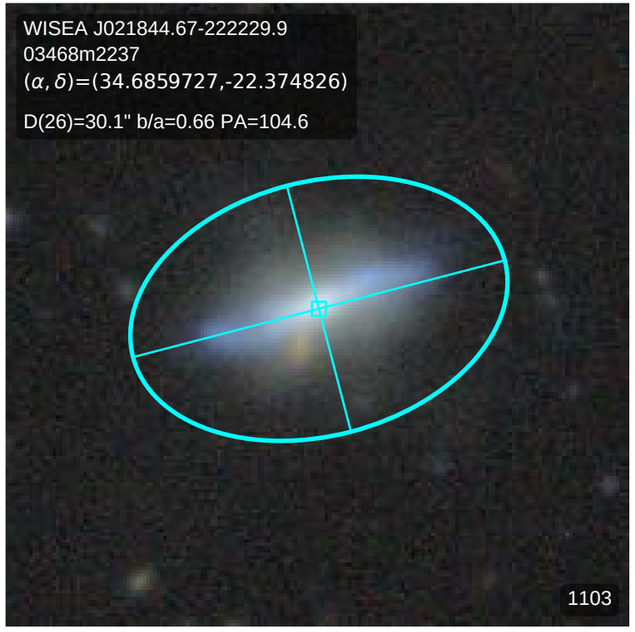

WISEA J155121.75+053857.3
23784p0564
(α, δ)=(237.8406384,5.649225)
D(26)=30.1" b/a=0.84 PA=105.3
1098

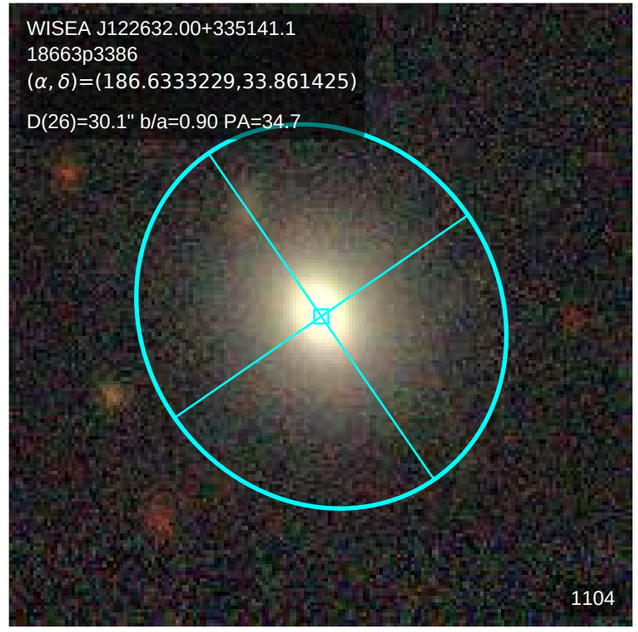

WISEA J095841.59+241817.6
14967p2430
(α, δ)=(149.6733168,24.305056)
D(26)=30.1" b/a=0.80 PA=128.3
1099

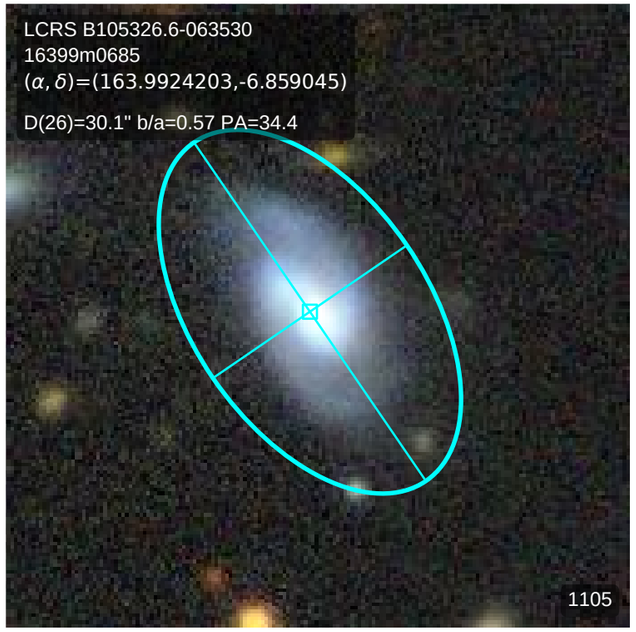

WISEA J021326.94-230450.5
03336m2308
(α, δ)=(33.3622373,-23.080740)
D(26)=30.1" b/a=0.46 PA=174.1
1100

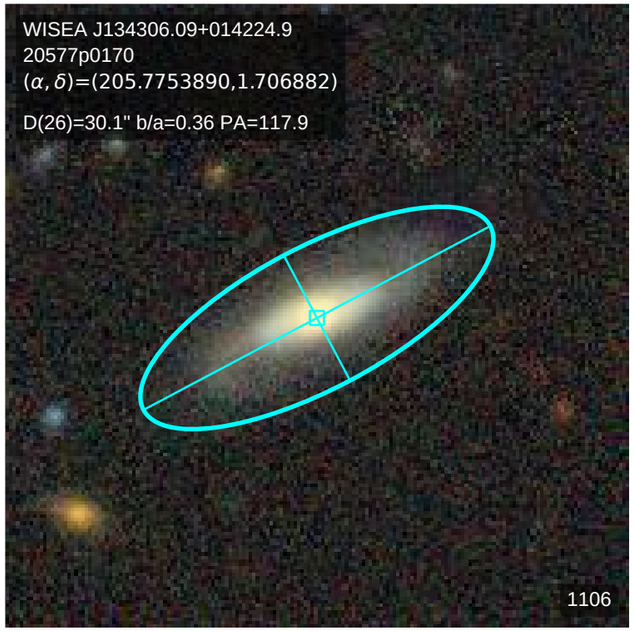

WISEA J215928.32-271130.2
32986m2719
(α, δ)=(329.8674393,-27.192410)
D(26)=30.1" b/a=0.56 PA=38.7
1101

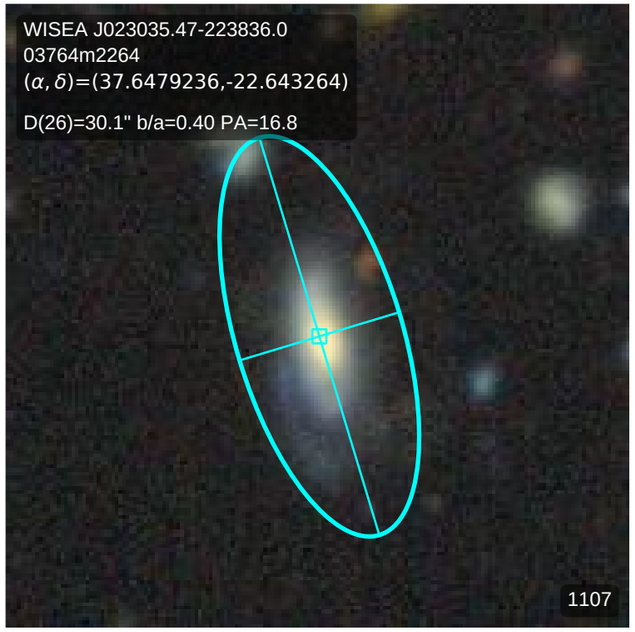

PGC 342810
11485m6256
(α, δ)=(114.8516211,-62.569506)
D(26)=30.1" b/a=0.54 PA=133.3
1102

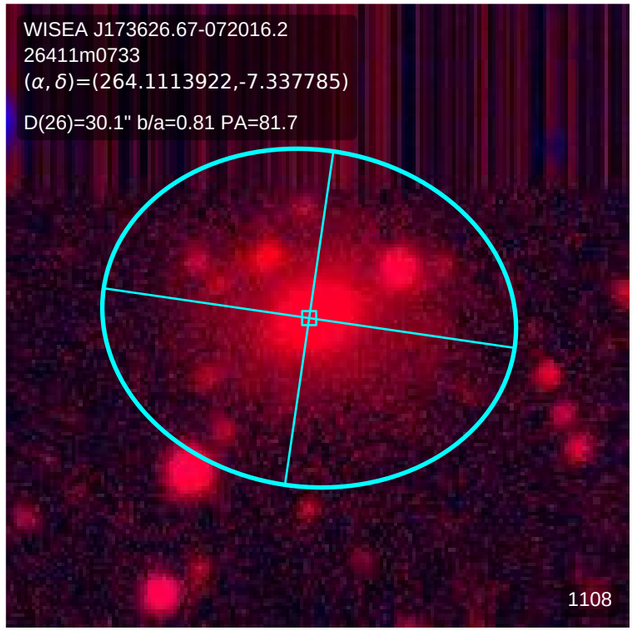

WISEA J021844.67-222229.9
03468m2237
(α, δ)=(34.6859727,-22.374826)
D(26)=30.1" b/a=0.66 PA=104.6
1103

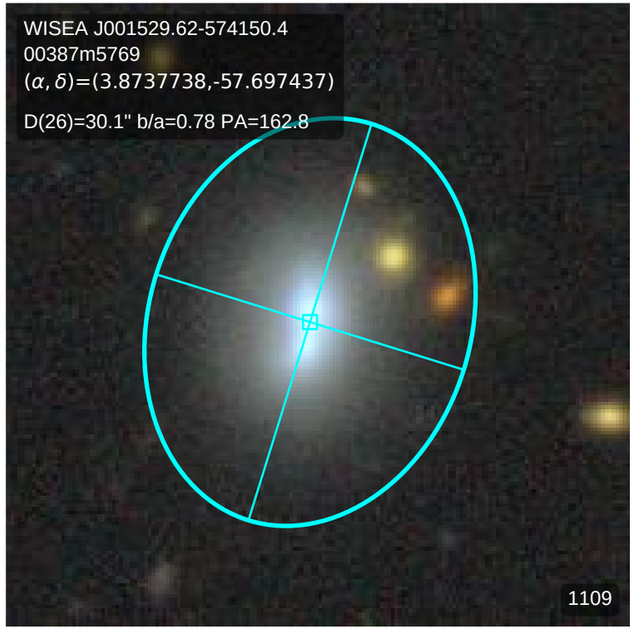

WISEA J122632.00+335141.1
18663p3386
(α, δ)=(186.6333229,33.861425)
D(26)=30.1" b/a=0.90 PA=34.7
1104


LCRS B105326.6-063530
16399m0685
(α, δ)=(163.9924203,-6.859045)
D(26)=30.1" b/a=0.57 PA=34.4
1105


WISEA J134306.09+014224.9
20577p0170
(α, δ)=(205.7753890,1.706882)
D(26)=30.1" b/a=0.36 PA=117.9
1106


WISEA J023035.47-223836.0
03764m2264
(α, δ)=(37.6479236,-22.643264)
D(26)=30.1" b/a=0.40 PA=16.8
1107


WISEA J173626.67-072016.2
26411m0733
(α, δ)=(264.1113922,-7.337785)
D(26)=30.1" b/a=0.81 PA=81.7
1108


WISEA J001529.62-574150.4
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(α, δ)=(3.8737738,-57.697437)
D(26)=30.1" b/a=0.78 PA=162.8
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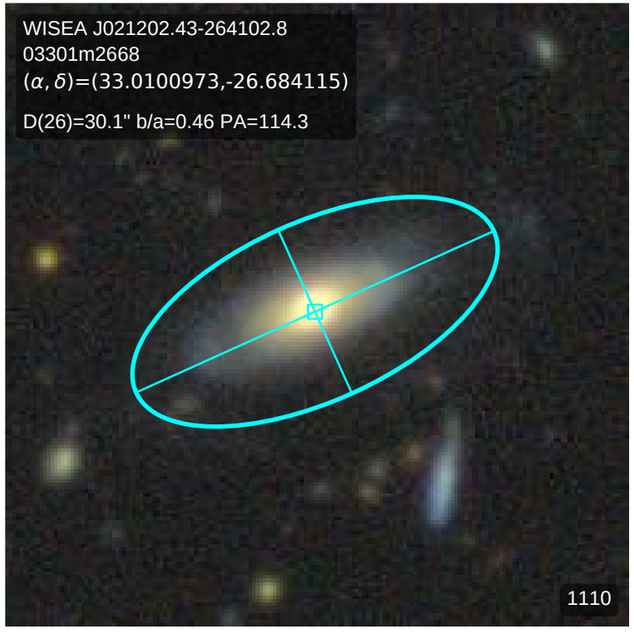
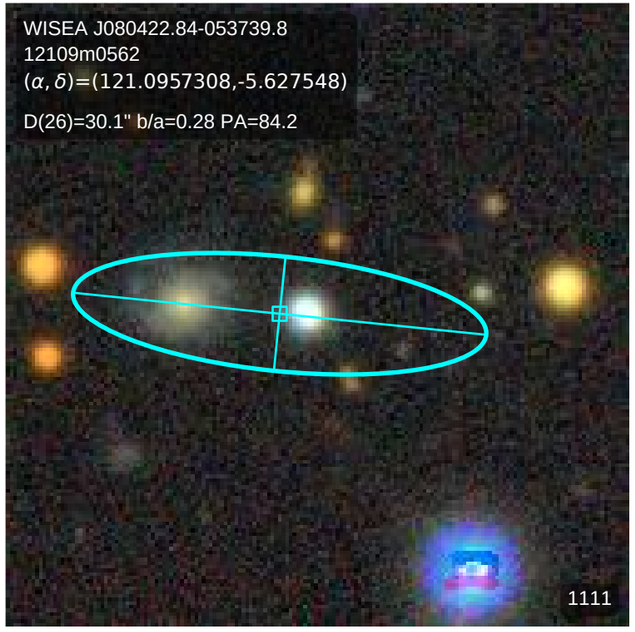
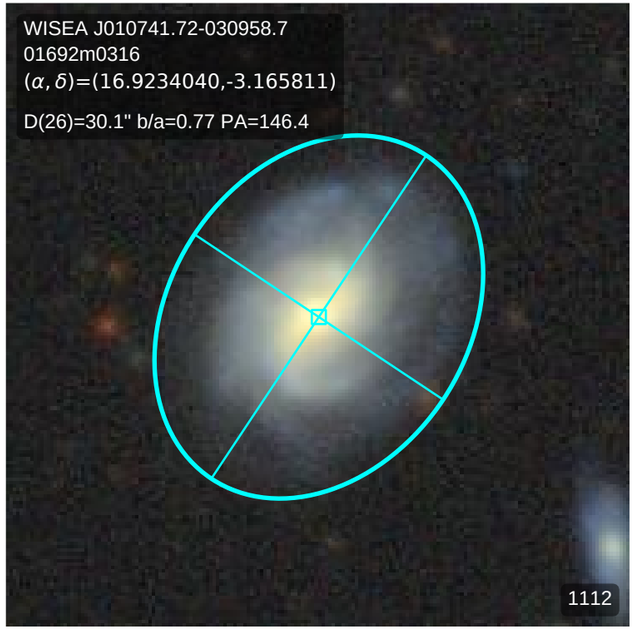

WISEA J021202.43-264102.8
03301m2668
(α, δ)=(33.0100973,-26.684115)
D(26)=30.1" b/a=0.46 PA=114.3
1110


WISEA J080422.84-053739.8
12109m0562
(α, δ)=(121.0957308,-5.627548)
D(26)=30.1" b/a=0.28 PA=84.2
1111


WISEA J010741.72-030958.7
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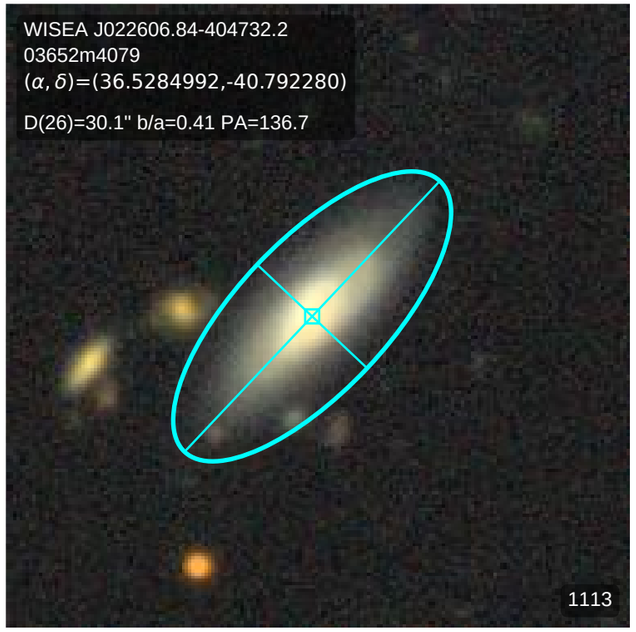
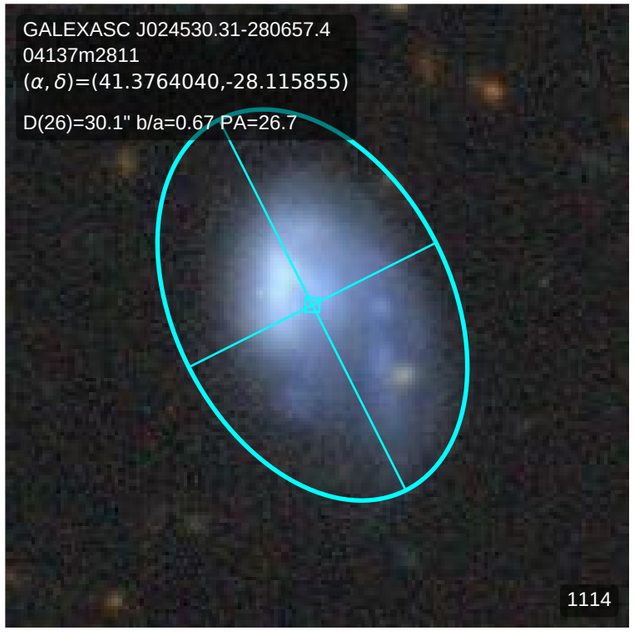
(α, δ)=(16.9234040,-3.165811)
D(26)=30.1" b/a=0.77 PA=146.4
1112


WISEA J022606.84-404732.2
03652m4079
(α, δ)=(36.5284992,-40.792280)
D(26)=30.1" b/a=0.41 PA=136.7
1113


GALEXASC J024530.31-280657.4
04137m2811
(α, δ)=(41.3764040,-28.115855)
D(26)=30.1" b/a=0.67 PA=26.7
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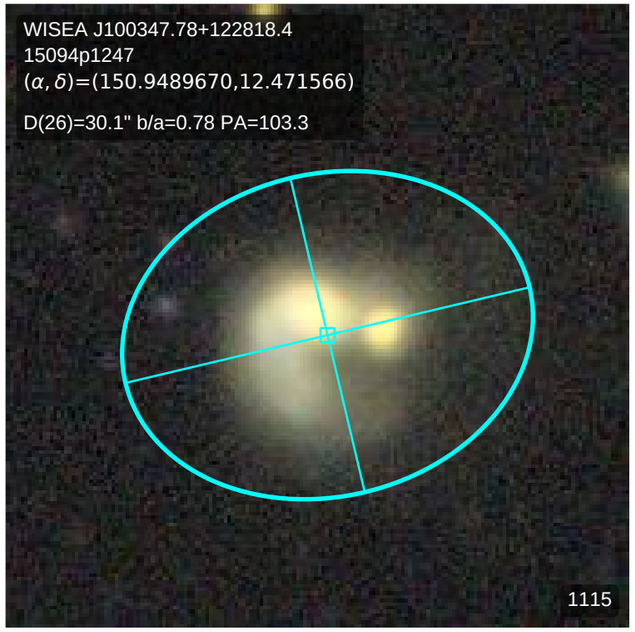
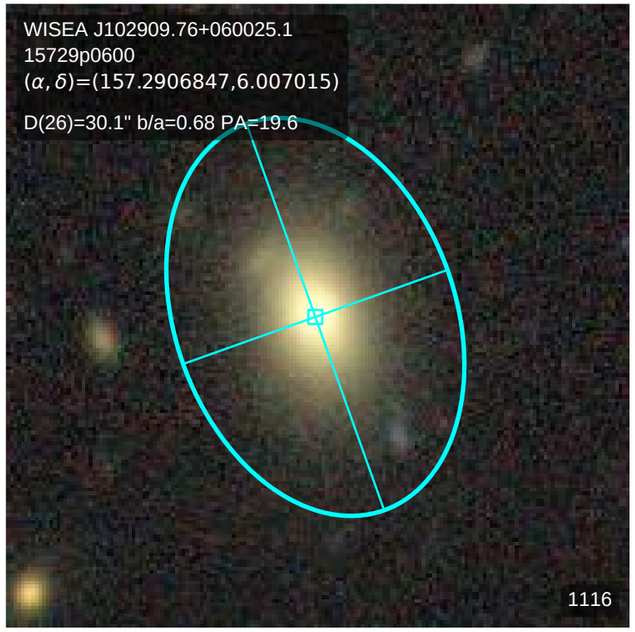
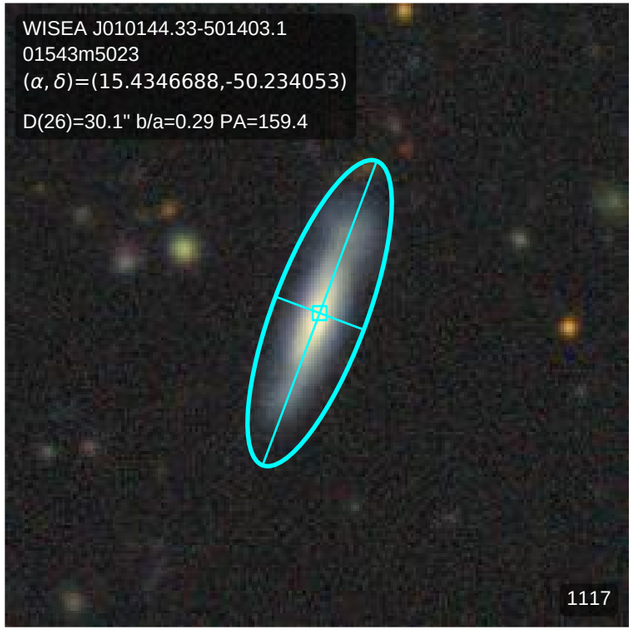

WISEA J100347.78+122818.4
15094p1247
(α, δ)=(150.9489670,12.471566)
D(26)=30.1" b/a=0.78 PA=103.3
1115


WISEA J102909.76+060025.1
15729p0600
(α, δ)=(157.2906847,6.007015)
D(26)=30.1" b/a=0.68 PA=19.6
1116


WISEA J010144.33-501403.1
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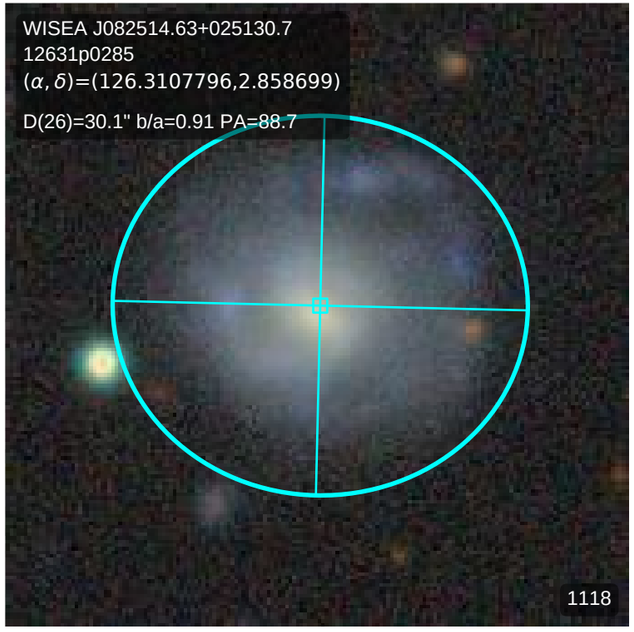
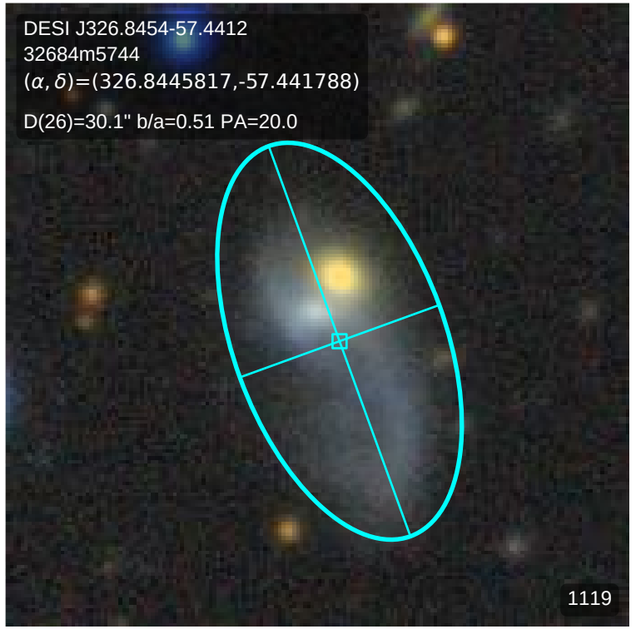
(α, δ)=(15.4346688,-50.234053)
D(26)=30.1" b/a=0.29 PA=159.4
1117


WISEA J082514.63+025130.7
12631p0285
(α, δ)=(126.3107796,2.858699)
D(26)=30.1" b/a=0.91 PA=88.7
1118


DESI J326.8454-57.4412
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(α, δ)=(326.8445817,-57.441788)
D(26)=30.1" b/a=0.51 PA=20.0
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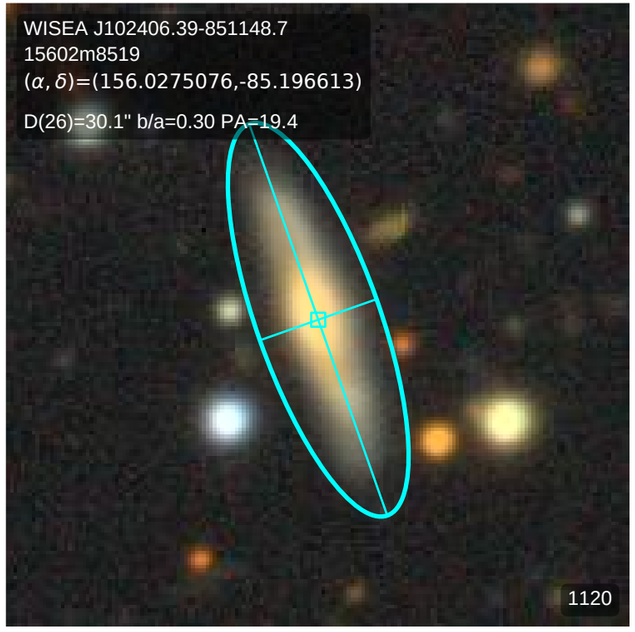
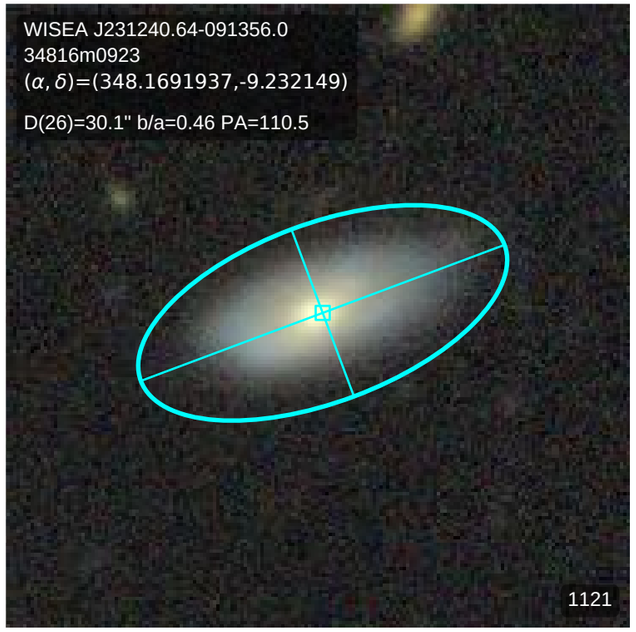
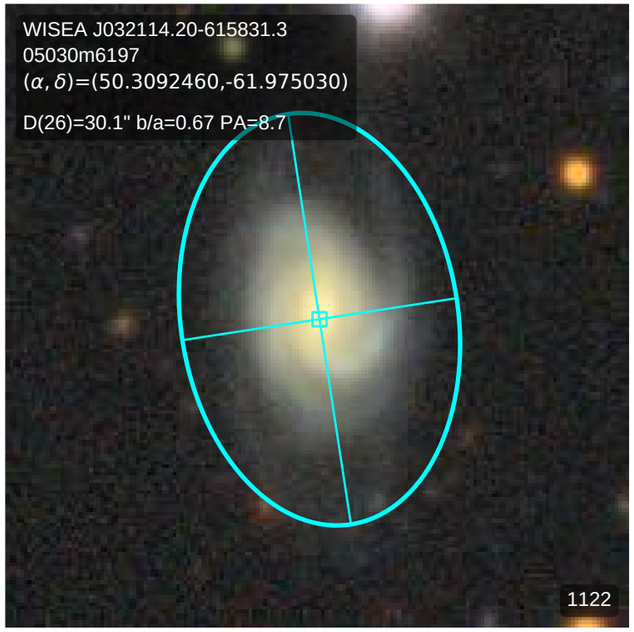
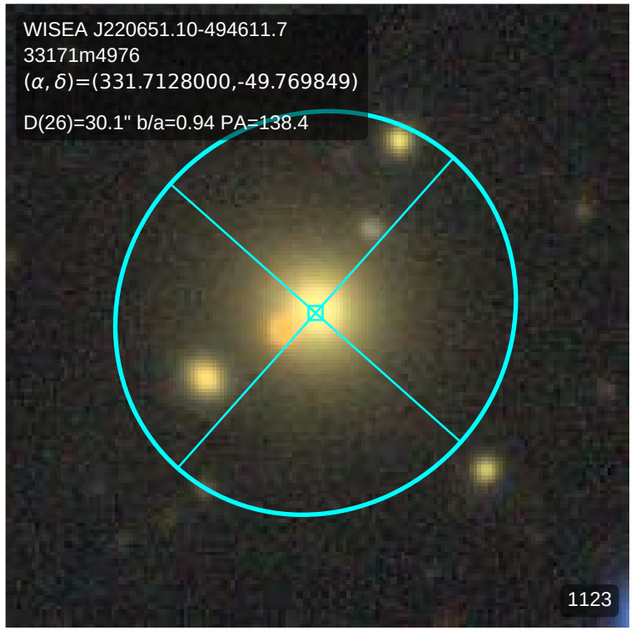
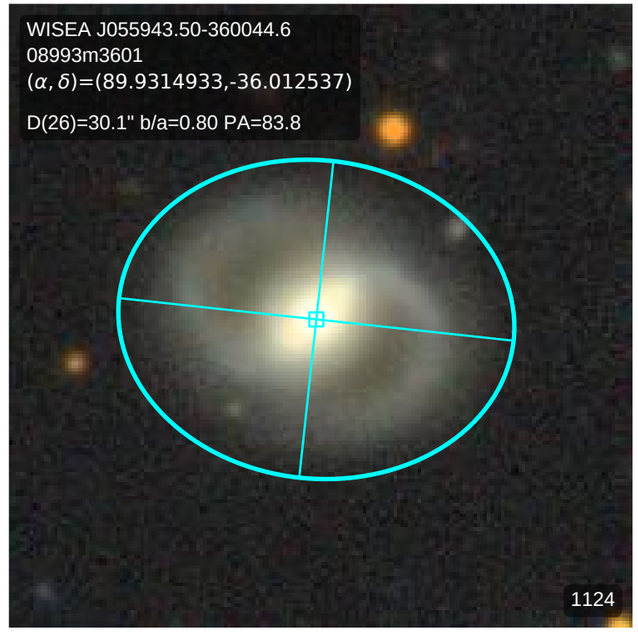
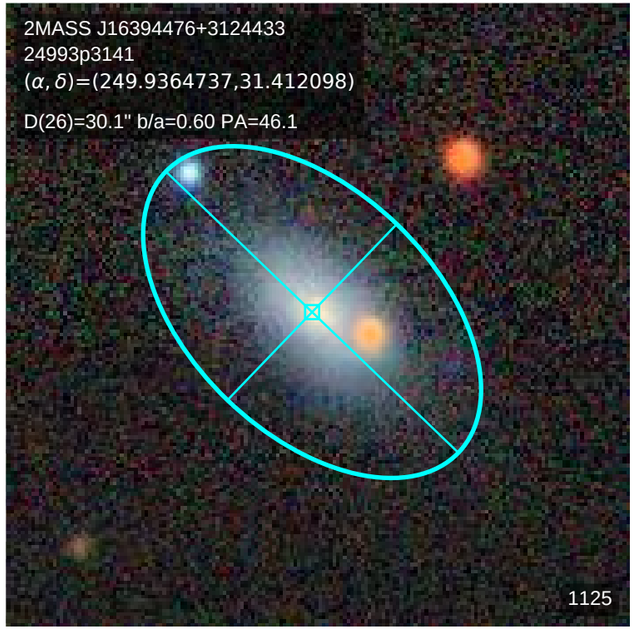

WISEA J102406.39-851148.7
15602m8519
(α, δ)=(156.0275076,-85.196613)
D(26)=30.1" b/a=0.30 PA=19.4
1120

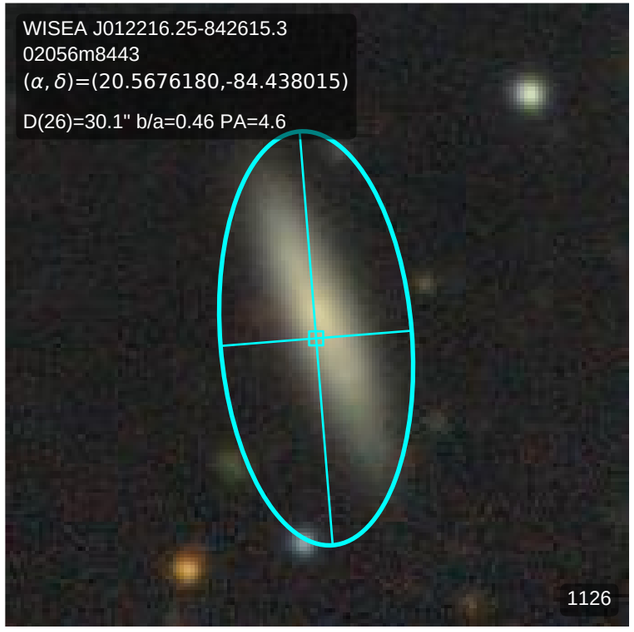

WISEA J231240.64-091356.0
34816m0923
(α, δ)=(348.1691937,-9.232149)
D(26)=30.1" b/a=0.46 PA=110.5
1121

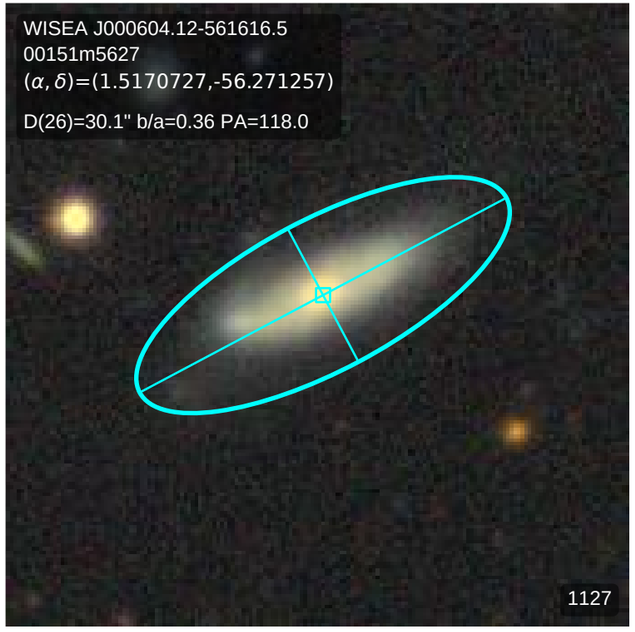

WISEA J032114.20-615831.3
05030m6197
(α, δ)=(50.3092460,-61.975030)
D(26)=30.1" b/a=0.67 PA=8.7
1122

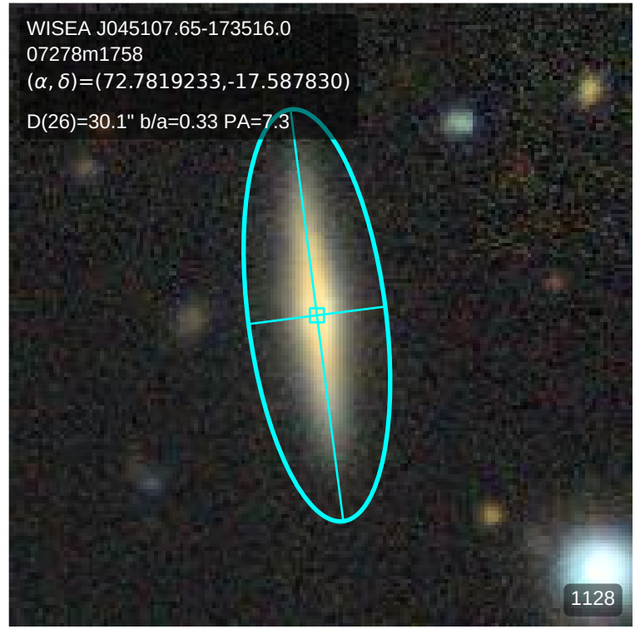

WISEA J220651.10-494611.7
33171m4976
(α, δ)=(331.7128000,-49.769849)
D(26)=30.1" b/a=0.94 PA=138.4
1123

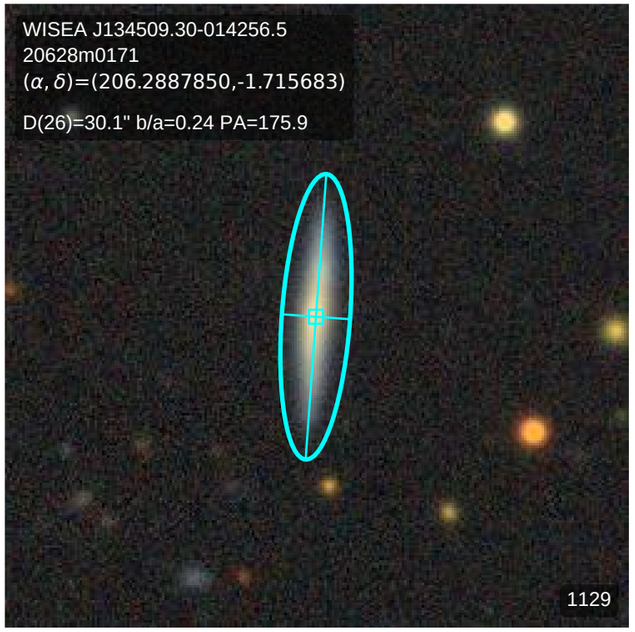

WISEA J055943.50-360044.6
08993m3601
(α, δ)=(89.9314933,-36.012537)
D(26)=30.1" b/a=0.80 PA=83.8
1124

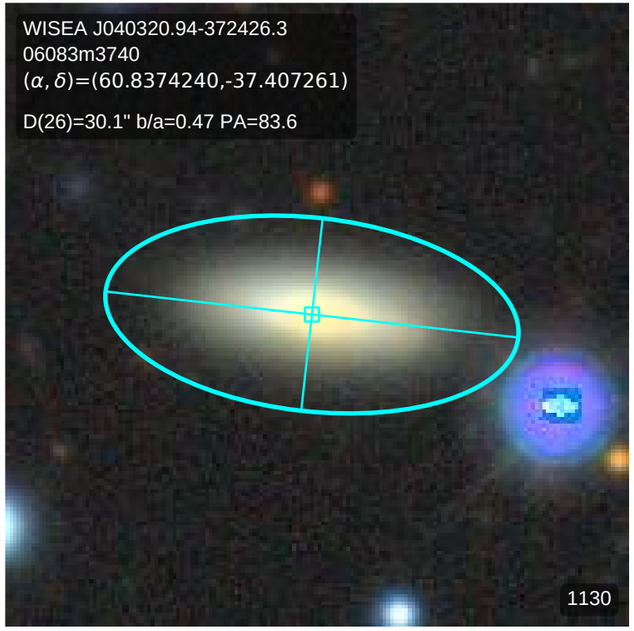

2MASS J16394476+3124433
24993p3141
(α, δ)=(249.9364737,31.412098)
D(26)=30.1" b/a=0.60 PA=46.1
1125

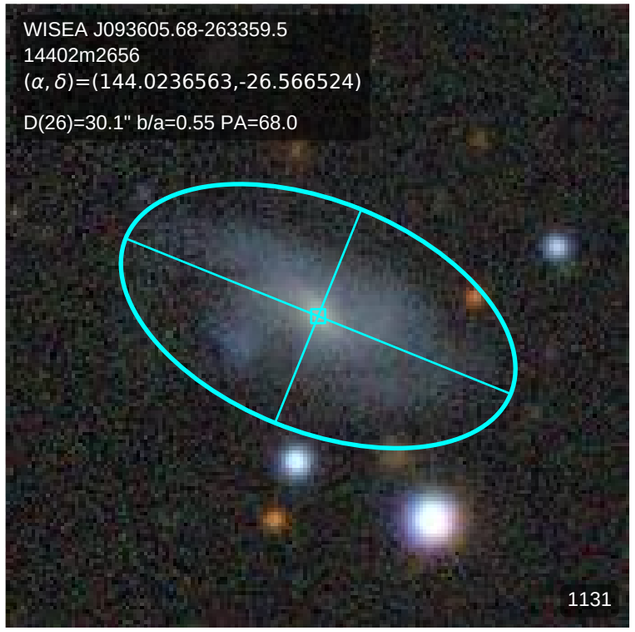

WISEA J012216.25-842615.3
02056m8443
(α, δ)=(20.5676180,-84.438015)
D(26)=30.1" b/a=0.46 PA=4.6
1126

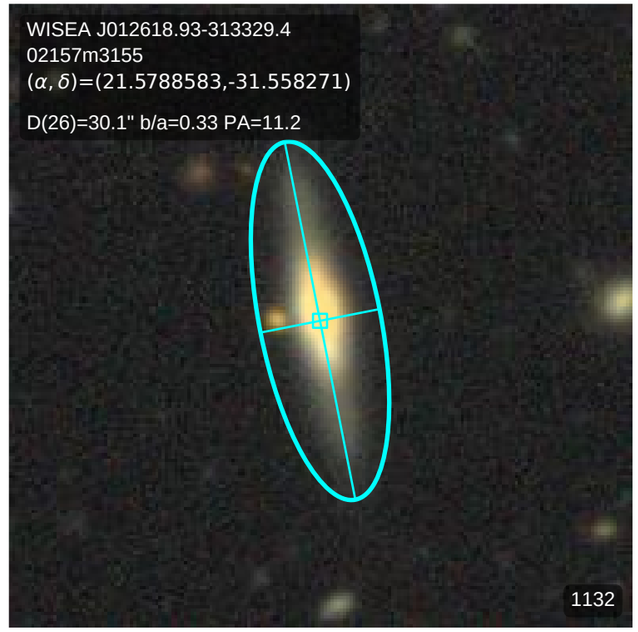

WISEA J000604.12-561616.5
00151m5627
(α, δ)=(1.5170727,-56.271257)
D(26)=30.1" b/a=0.36 PA=118.0
1127

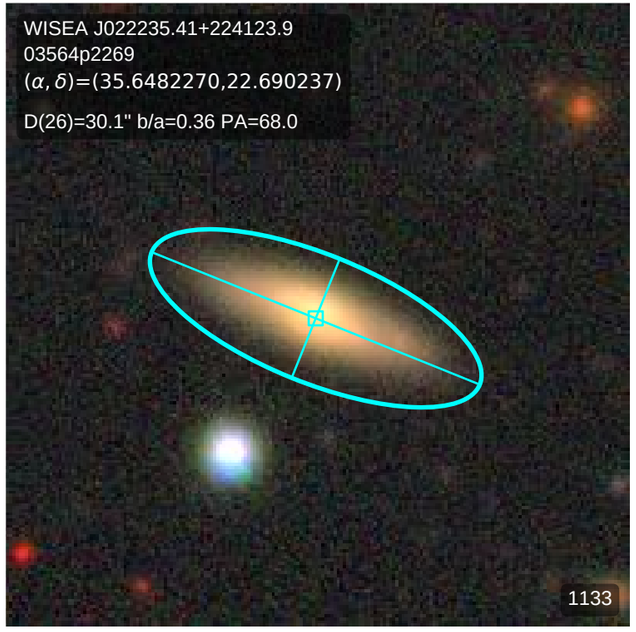

WISEA J045107.65-173516.0
07278m1758
(α, δ)=(72.7819233,-17.587830)
D(26)=30.1" b/a=0.33 PA=7.3
1128

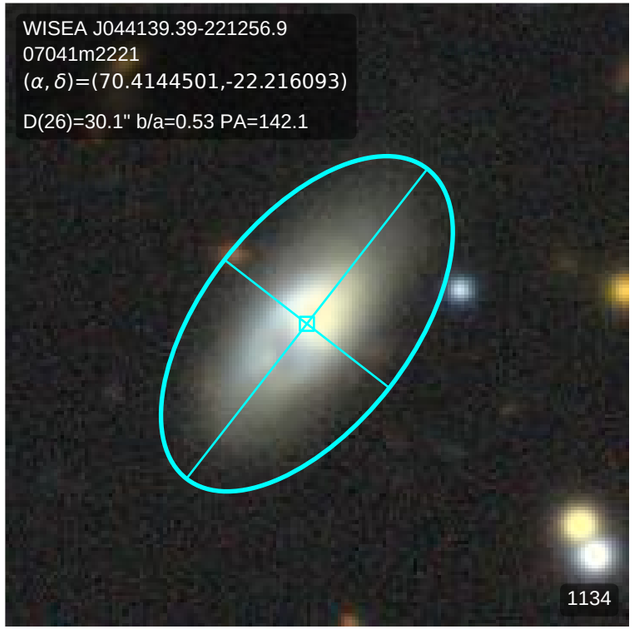

WISEA J134509.30-014256.5
20628m0171
(α, δ)=(206.2887850,-1.715683)
D(26)=30.1" b/a=0.24 PA=175.9
1129

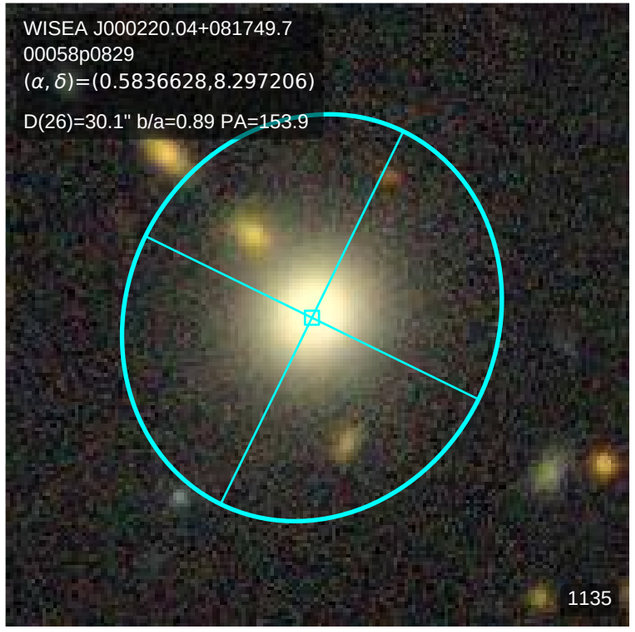

WISEA J040320.94-372426.3
06083m3740
(α, δ)=(60.8374240,-37.407261)
D(26)=30.1" b/a=0.47 PA=83.6
1130

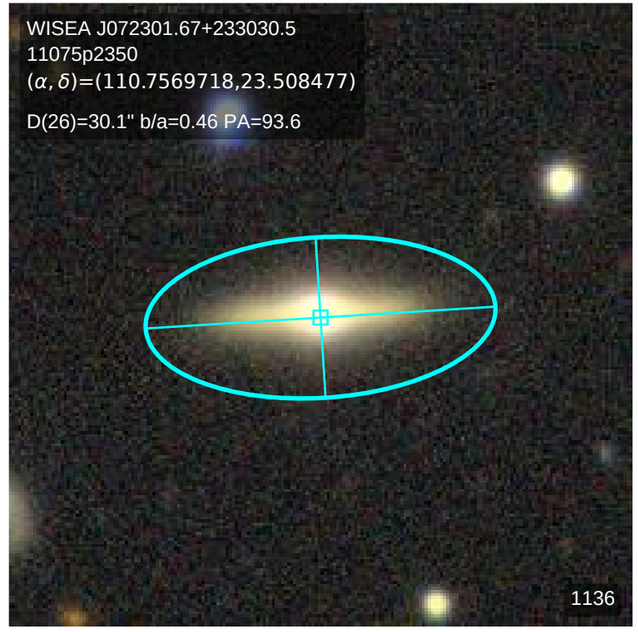

WISEA J093605.68-263359.5
14402m2656
(α, δ)=(144.0236563,-26.566524)
D(26)=30.1" b/a=0.55 PA=68.0
1131

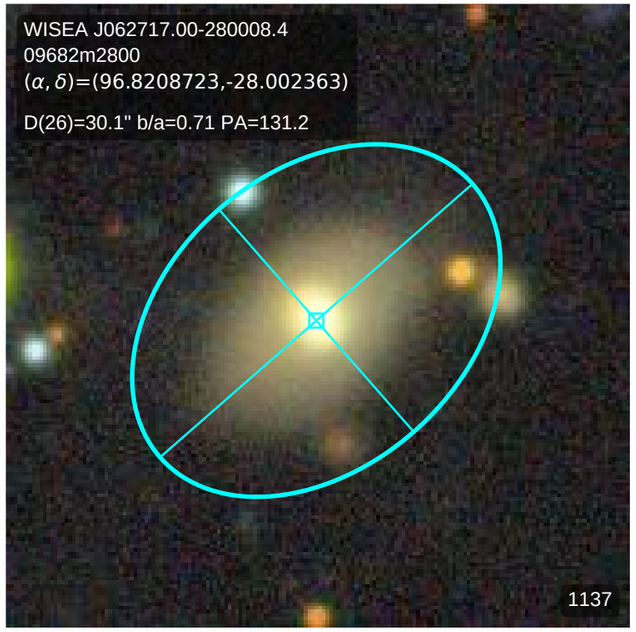

WISEA J012618.93-313329.4
02157m3155
(α, δ)=(21.5788583,-31.558271)
D(26)=30.1" b/a=0.33 PA=11.2
1132

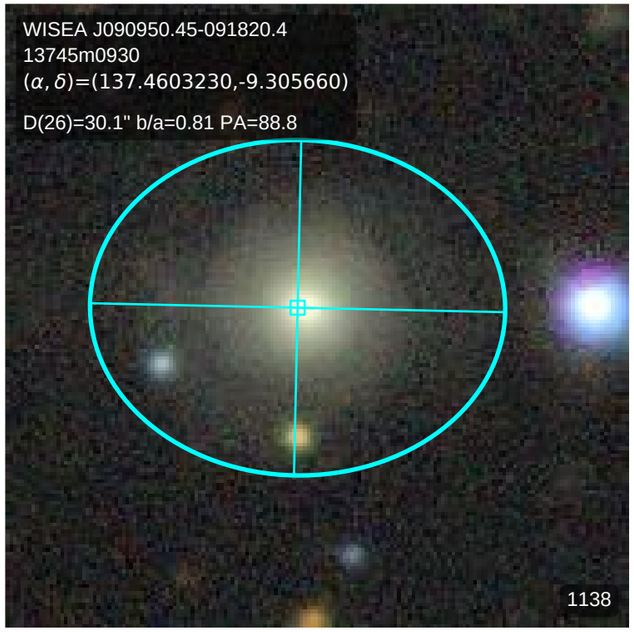

WISEA J022235.41+224123.9
03564p2269
(α, δ)=(35.6482270,22.690237)
D(26)=30.1" b/a=0.36 PA=68.0
1133

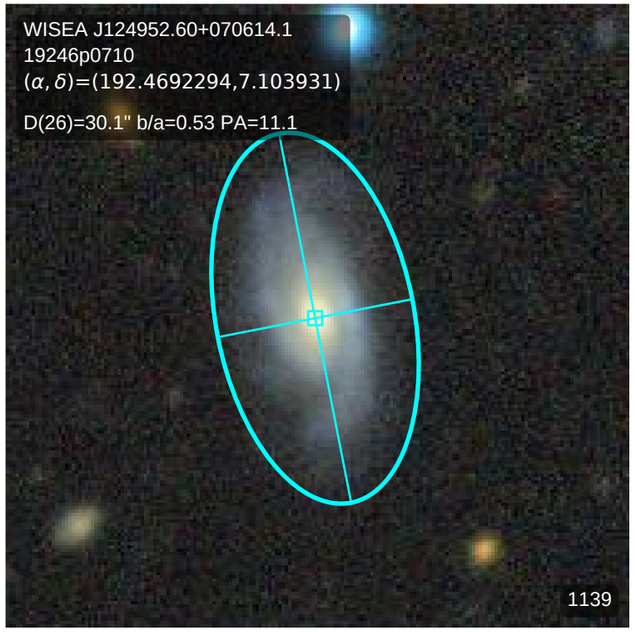

WISEA J044139.39-221256.9
07041m2221
(α, δ)=(70.4144501,-22.216093)
D(26)=30.1" b/a=0.53 PA=142.1
1134

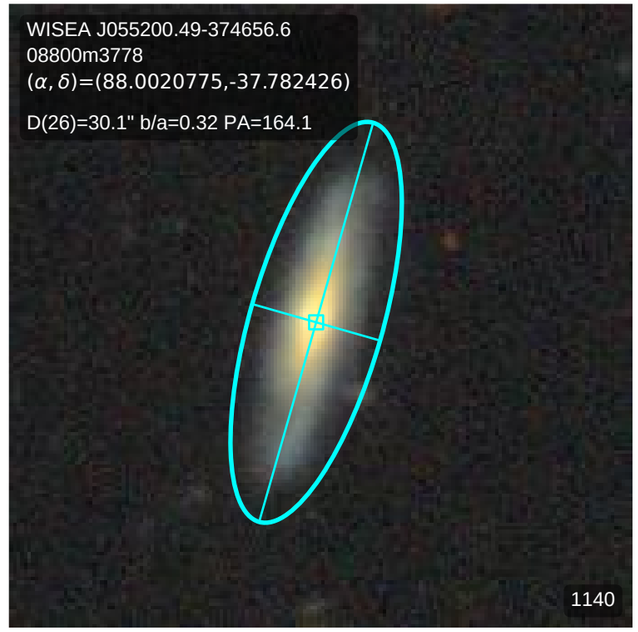

WISEA J000220.04+081749.7
00058p0829
(α, δ)=(0.5836628,8.297206)
D(26)=30.1" b/a=0.89 PA=153.9
1135

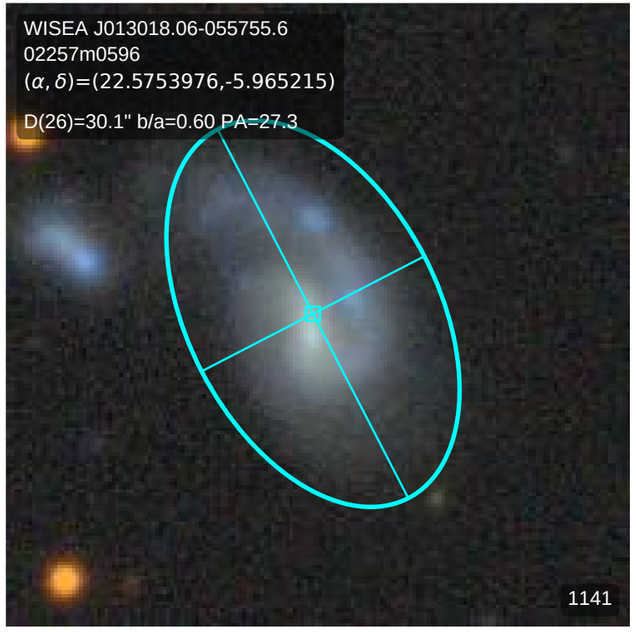

WISEA J072301.67+233030.5
11075p2350
(α, δ)=(110.7569718,23.508477)
D(26)=30.1" b/a=0.46 PA=93.6
1136

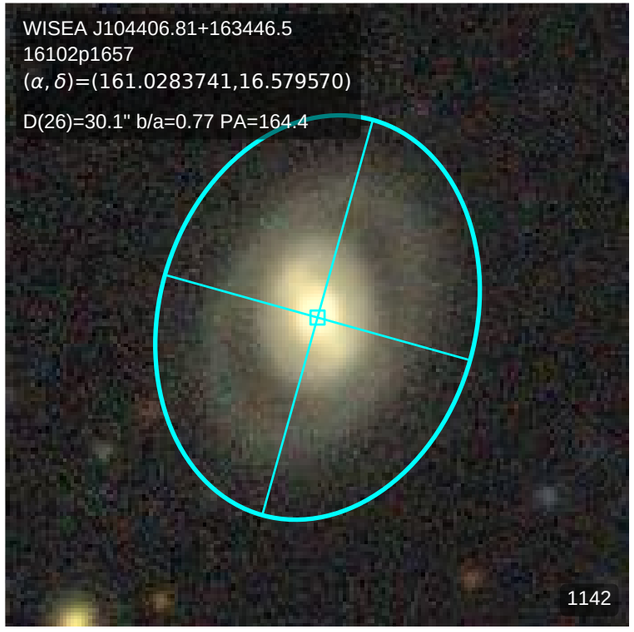

WISEA J062717.00-280008.4
09682m2800
(α, δ)=(96.8208723,-28.002363)
D(26)=30.1" b/a=0.71 PA=131.2
1137

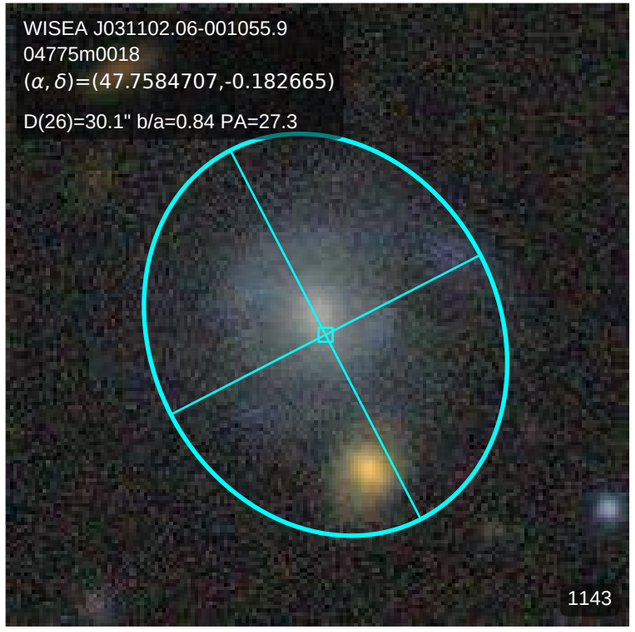

WISEA J090950.45-091820.4
13745m0930
(α, δ)=(137.4603230,-9.305660)
D(26)=30.1" b/a=0.81 PA=88.8
1138

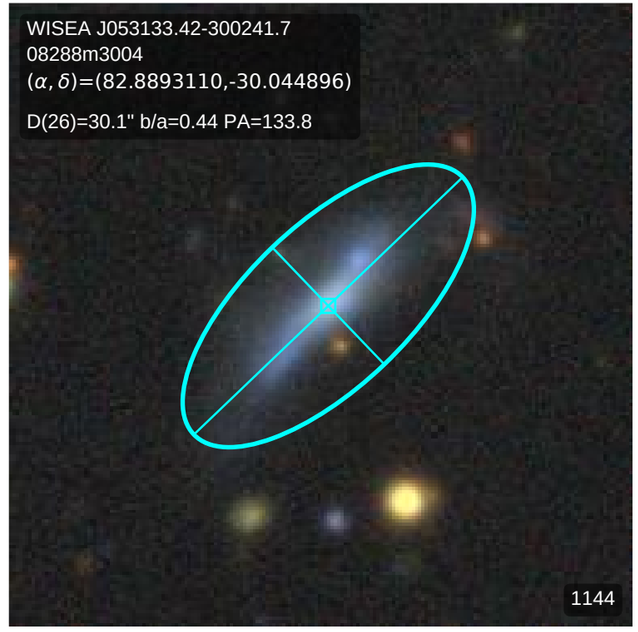

WISEA J124952.60+070614.1
19246p0710
(α, δ)=(192.4692294,7.103931)
D(26)=30.1" b/a=0.53 PA=11.1
1139

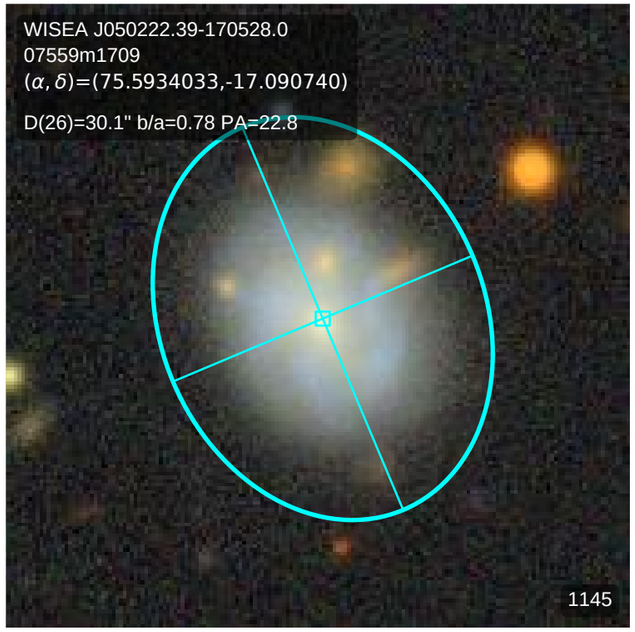

WISEA J055200.49-374656.6
08800m3778
(α, δ)=(88.0020775,-37.782426)
D(26)=30.1" b/a=0.32 PA=164.1
1140

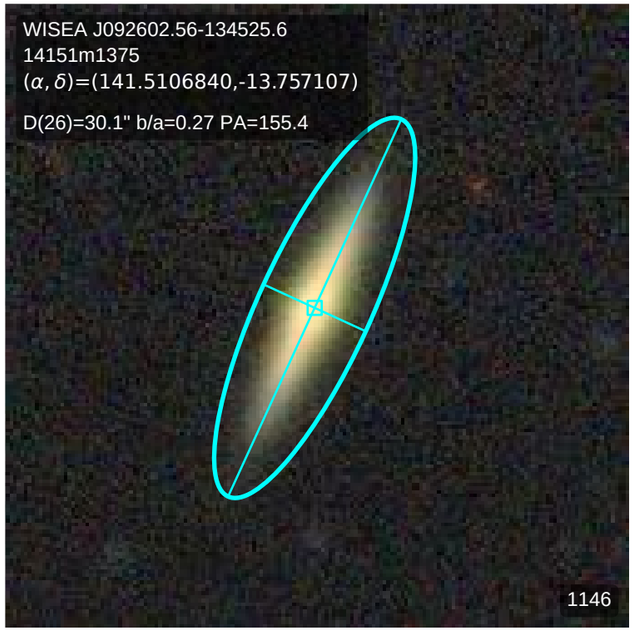

WISEA J013018.06-055755.6
02257m0596
(α, δ)=(22.5753976,-5.965215)
D(26)=30.1" b/a=0.60 PA=27.3
1141

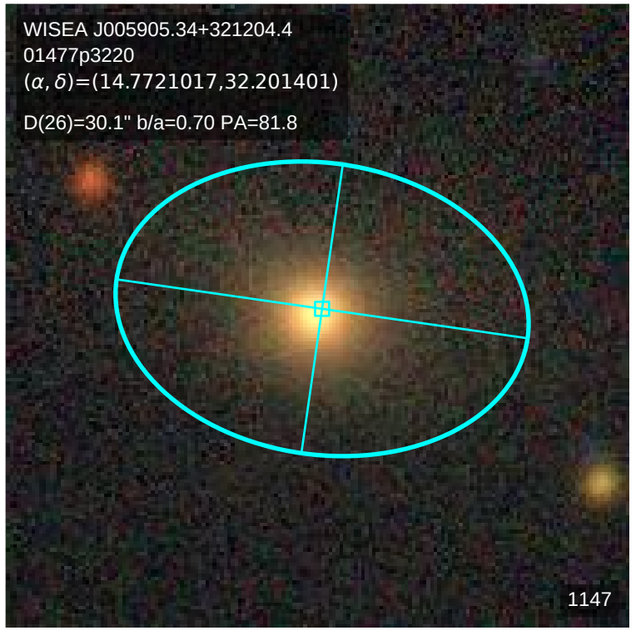

WISEA J104406.81+163446.5
16102p1657
(α, δ)=(161.0283741,16.579570)
D(26)=30.1" b/a=0.77 PA=164.4
1142

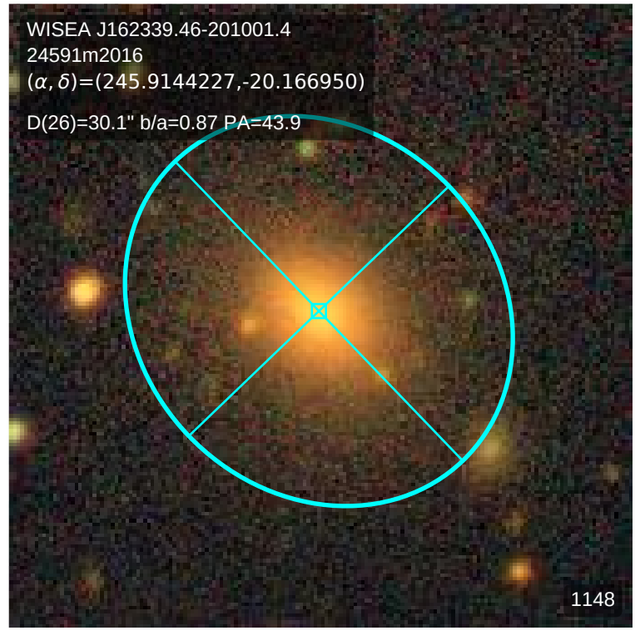

WISEA J031102.06-001055.9
04775m0018
(α, δ)=(47.7584707,-0.182665)
D(26)=30.1" b/a=0.84 PA=27.3
1143

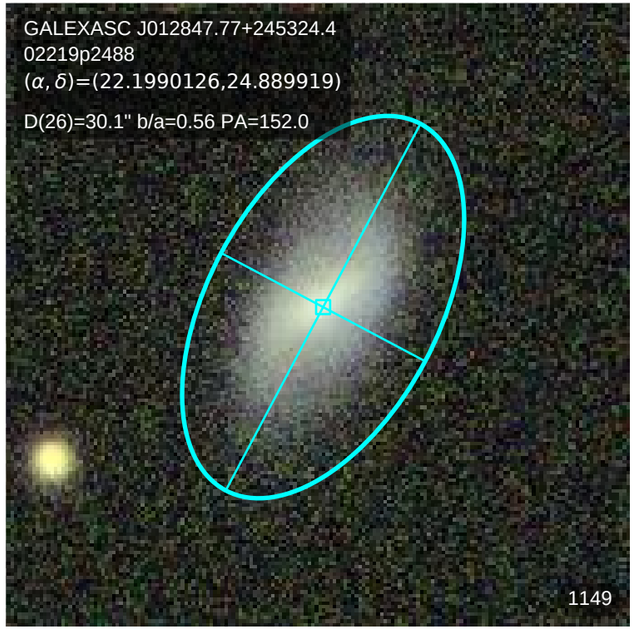

WISEA J053133.42-300241.7
08288m3004
(α, δ)=(82.8893110,-30.044896)
D(26)=30.1" b/a=0.44 PA=133.8
1144

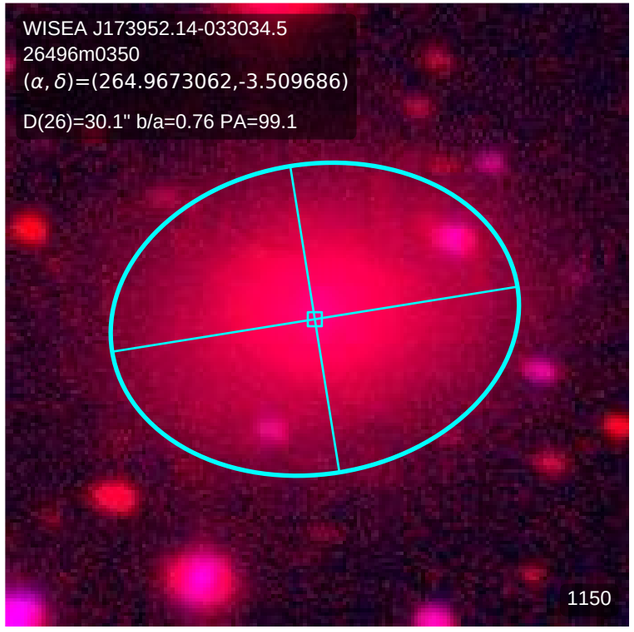

WISEA J050222.39-170528.0
07559m1709
(α, δ)=(75.5934033,-17.090740)
D(26)=30.1" b/a=0.78 PA=22.8
1145

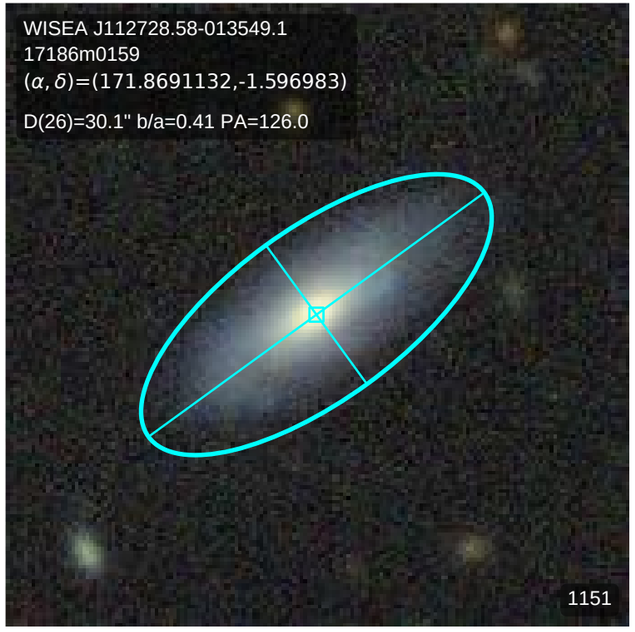

WISEA J092602.56-134525.6
14151m1375
(α, δ)=(141.5106840,-13.757107)
D(26)=30.1" b/a=0.27 PA=155.4
1146

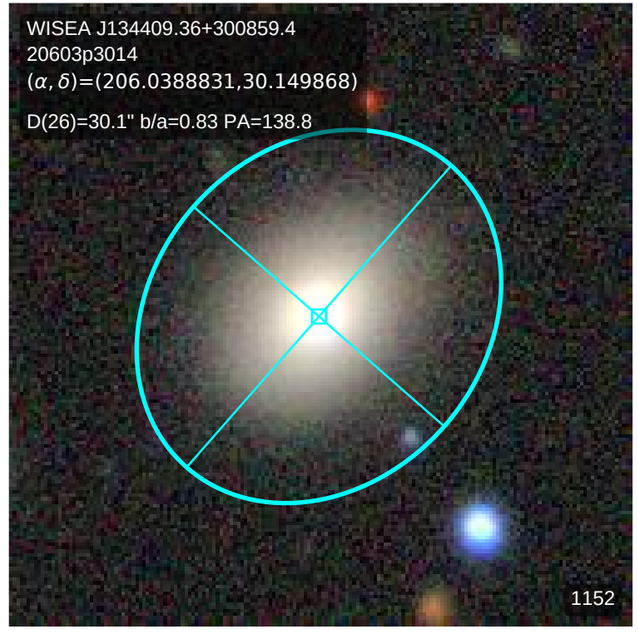

WISEA J005905.34+321204.4
01477p3220
(α, δ)=(14.7721017,32.201401)
D(26)=30.1" b/a=0.70 PA=81.8
1147

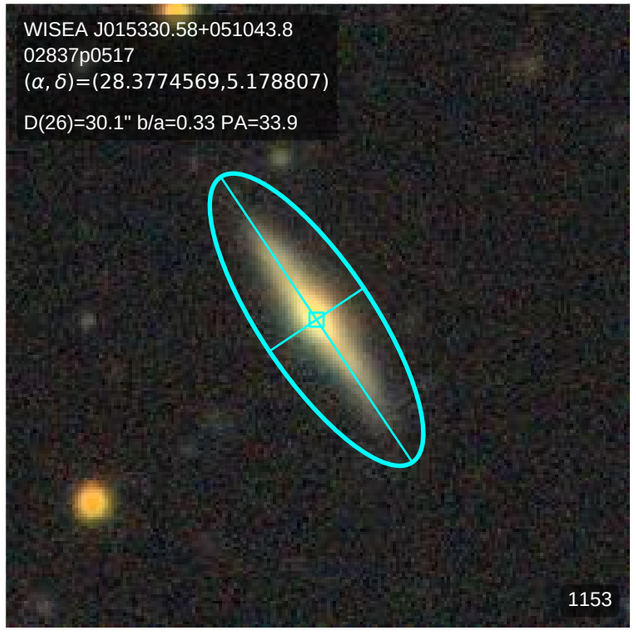

WISEA J162339.46-201001.4
24591m2016
(α, δ)=(245.9144227,-20.166950)
D(26)=30.1" b/a=0.87 PA=43.9
1148

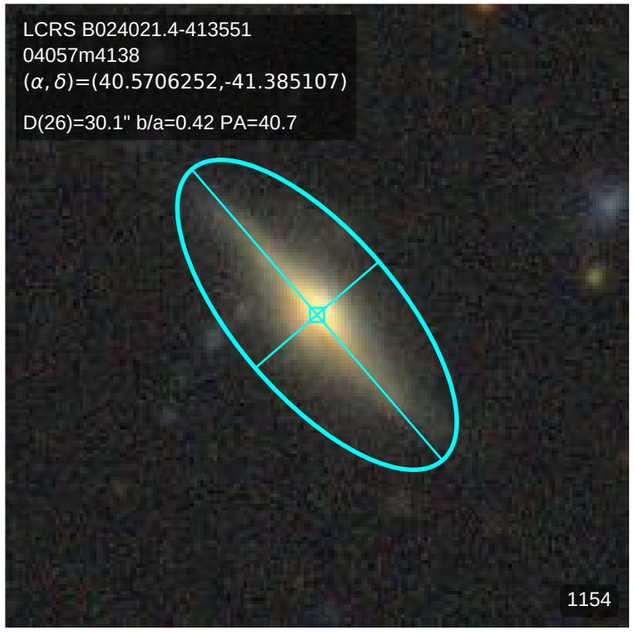

GALEXASC J012847.77+245324.4
02219p2488
(α, δ)=(22.1990126,24.889919)
D(26)=30.1" b/a=0.56 PA=152.0
1149

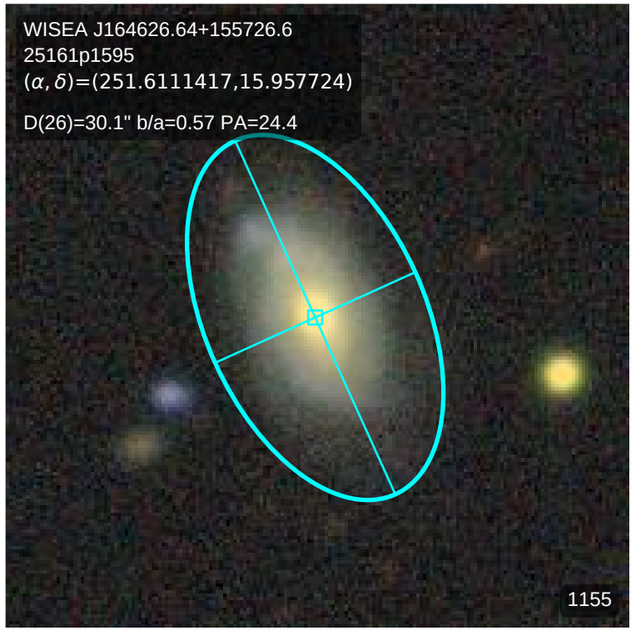

WISEA J173952.14-033034.5
26496m0350
(α, δ)=(264.9673062,-3.509686)
D(26)=30.1" b/a=0.76 PA=99.1
1150

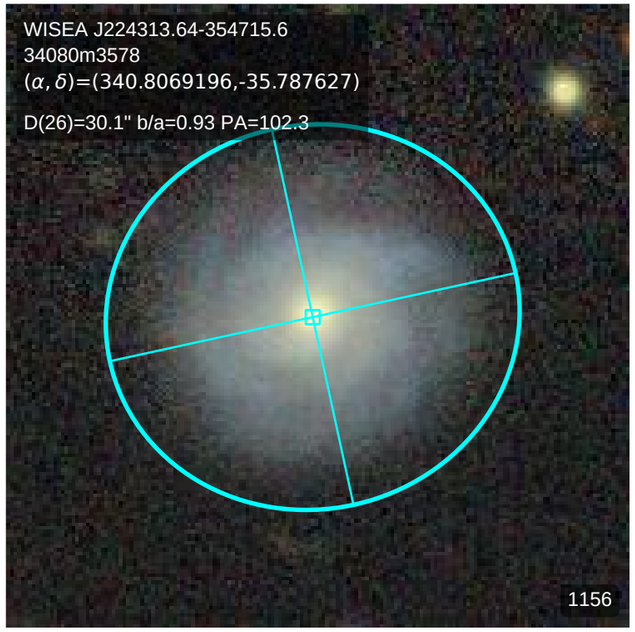

WISEA J112728.58-013549.1
17186m0159
(α, δ)=(171.8691132,-1.596983)
D(26)=30.1" b/a=0.41 PA=126.0
1151

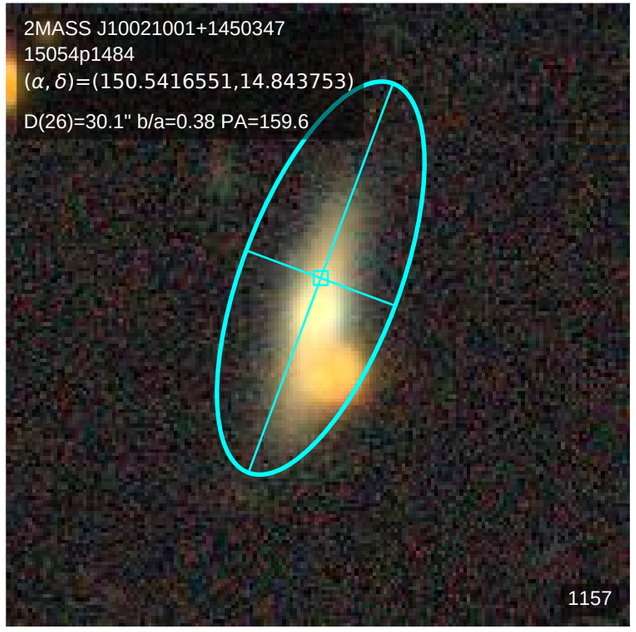

WISEA J134409.36+300859.4
20603p3014
(α, δ)=(206.0388831,30.149868)
D(26)=30.1" b/a=0.83 PA=138.8
1152

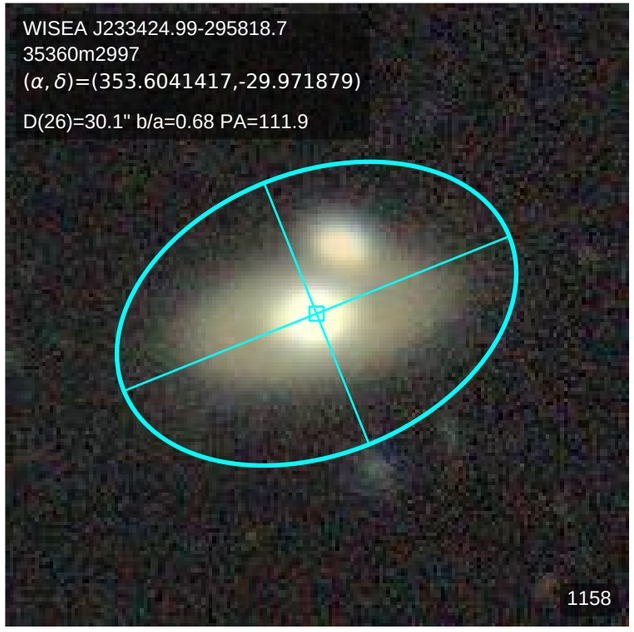

WISEA J015330.58+051043.8
02837p0517
(α, δ)=(28.3774569,5.178807)
D(26)=30.1" b/a=0.33 PA=33.9
1153

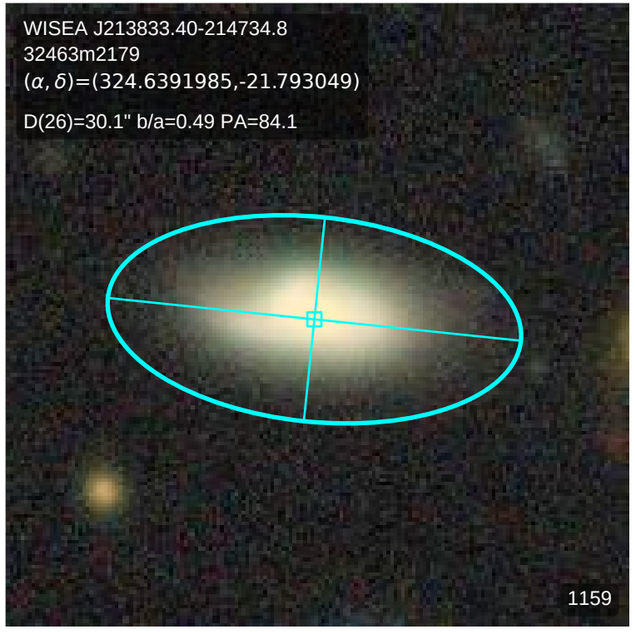

LCRS B024021.4-413551
04057m4138
(α, δ)=(40.5706252,-41.385107)
D(26)=30.1" b/a=0.42 PA=40.7
1154

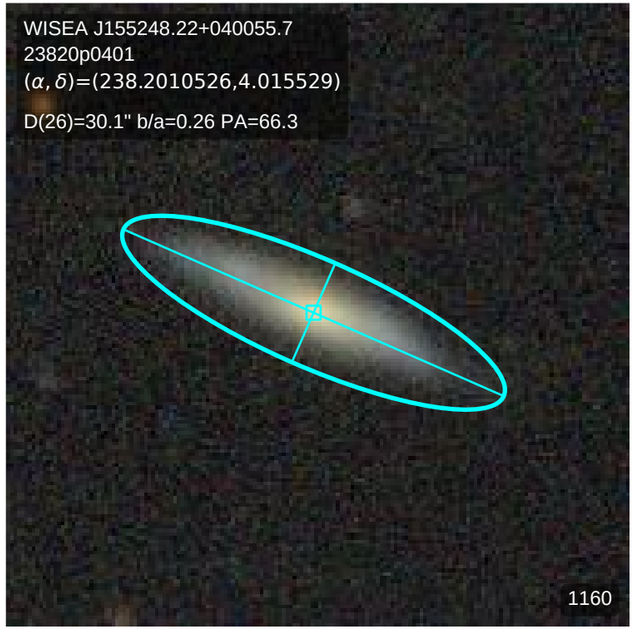

WISEA J164626.64+155726.6
25161p1595
(α, δ)=(251.6111417,15.957724)
D(26)=30.1" b/a=0.57 PA=24.4
1155

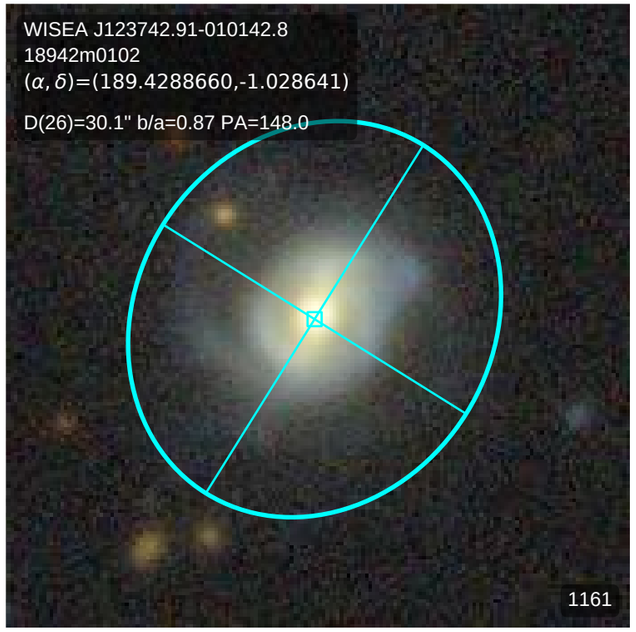

WISEA J224313.64-354715.6
34080m3578
(α, δ)=(340.8069196,-35.787627)
D(26)=30.1" b/a=0.93 PA=102.3
1156

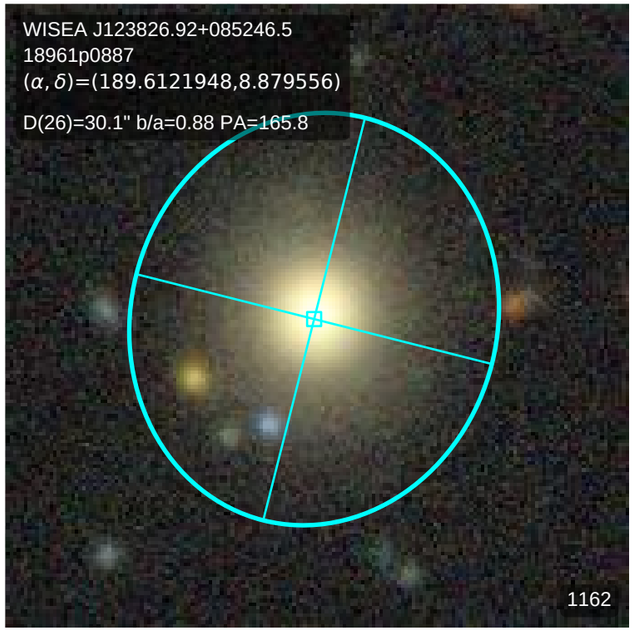

2MASS J10021001+1450347
15054p1484
(α, δ)=(150.5416551,14.843753)
D(26)=30.1" b/a=0.38 PA=159.6
1157

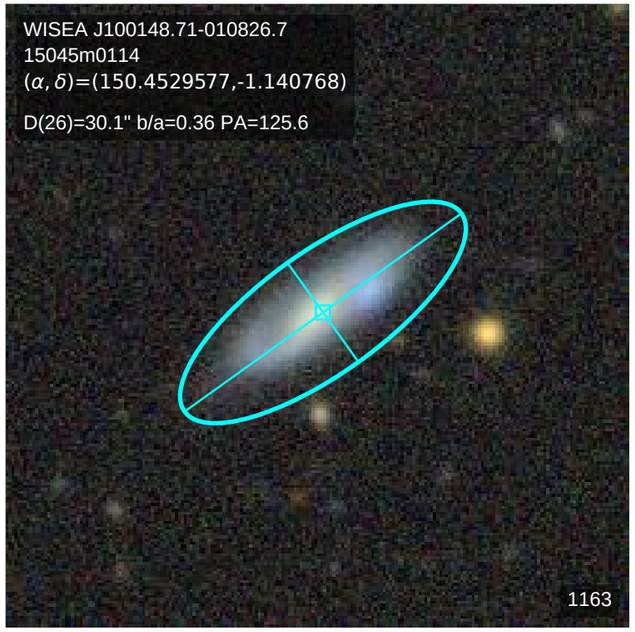

WISEA J233424.99-295818.7
35360m2997
(α, δ)=(353.6041417,-29.971879)
D(26)=30.1" b/a=0.68 PA=111.9
1158

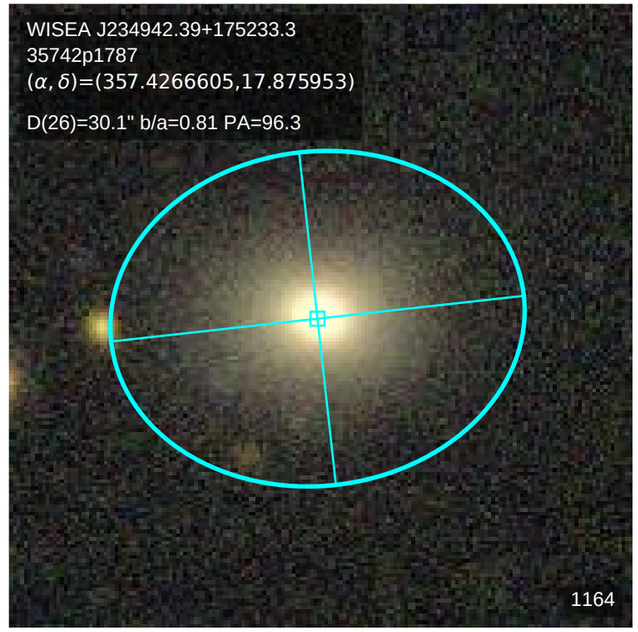

WISEA J213833.40-214734.8
32463m2179
(α, δ)=(324.6391985,-21.793049)
D(26)=30.1" b/a=0.49 PA=84.1
1159

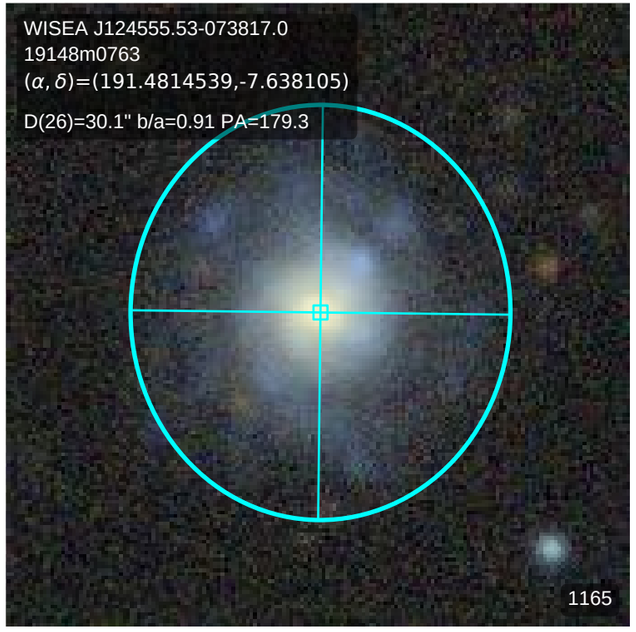

WISEA J155248.22+040055.7
23820p0401
(α, δ)=(238.2010526,4.015529)
D(26)=30.1" b/a=0.26 PA=66.3
1160

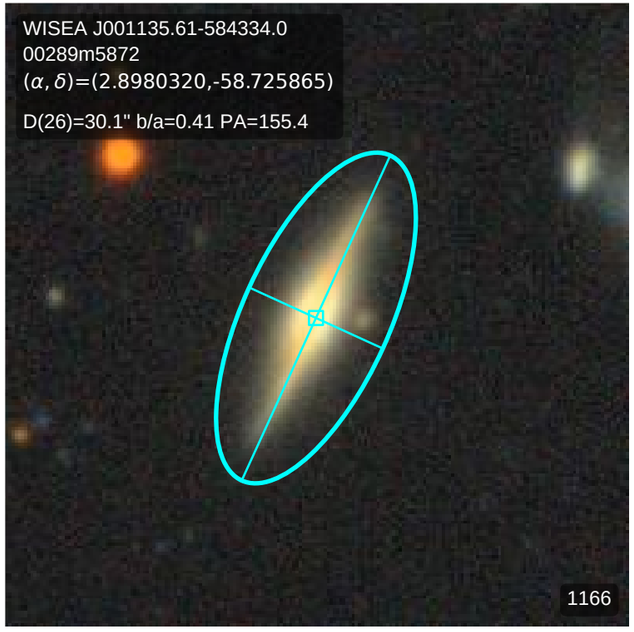

WISEA J123742.91-010142.8
18942m0102
(α, δ)=(189.4288660,-1.028641)
D(26)=30.1" b/a=0.87 PA=148.0
1161

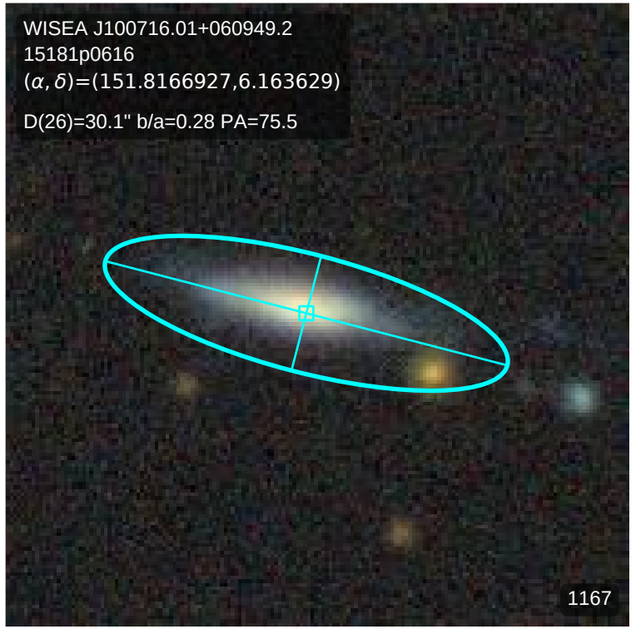

WISEA J123826.92+085246.5
18961p0887
(α, δ)=(189.6121948,8.879556)
D(26)=30.1" b/a=0.88 PA=165.8
1162

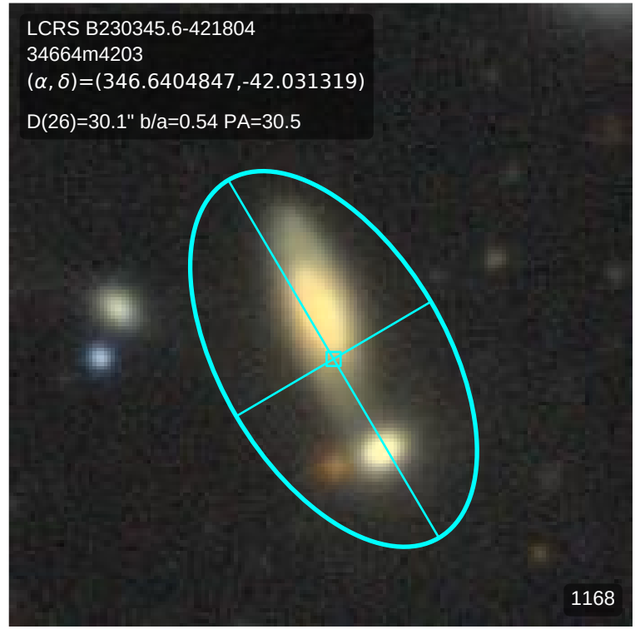

WISEA J100148.71-010826.7
15045m0114
(α, δ)=(150.4529577,-1.140768)
D(26)=30.1" b/a=0.36 PA=125.6
1163

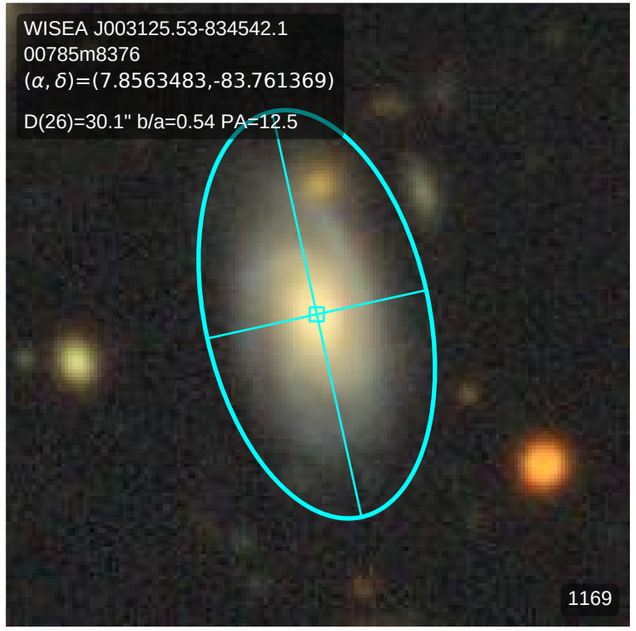

WISEA J234942.39+175233.3
35742p1787
(α, δ)=(357.4266605,17.875953)
D(26)=30.1" b/a=0.81 PA=96.3
1164

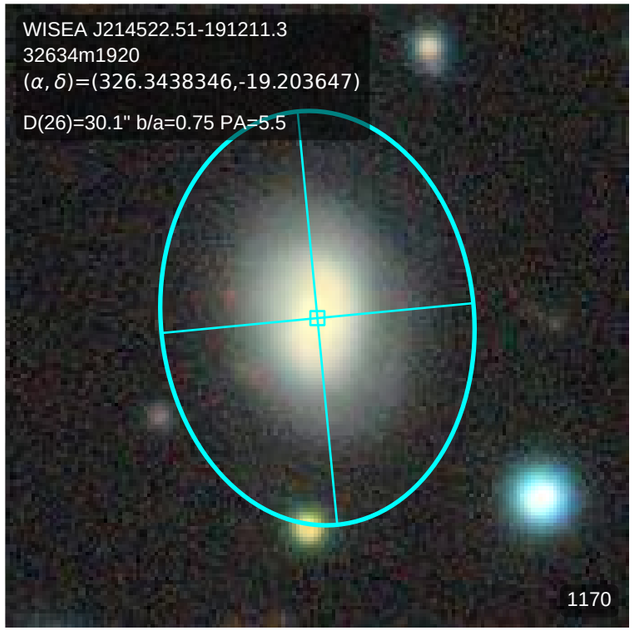

WISEA J124555.53-073817.0
19148m0763
(α, δ)=(191.4814539,-7.638105)
D(26)=30.1" b/a=0.91 PA=179.3
1165

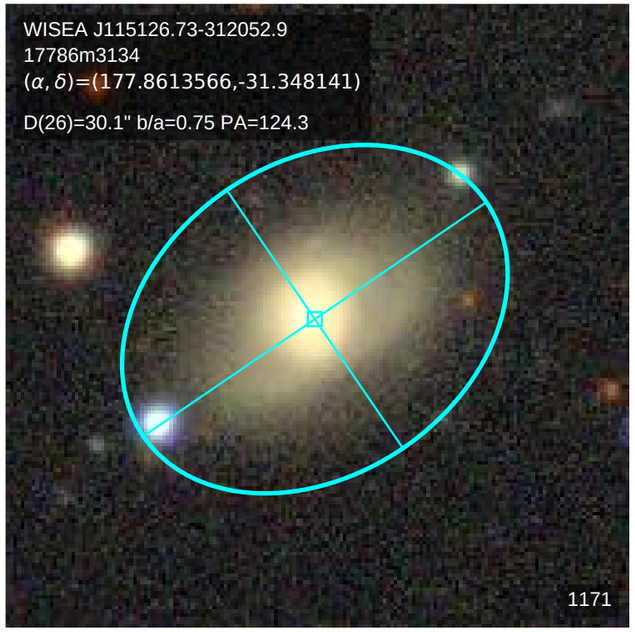

WISEA J001135.61-584334.0
00289m5872
(α, δ)=(2.8980320,-58.725865)
D(26)=30.1" b/a=0.41 PA=155.4
1166

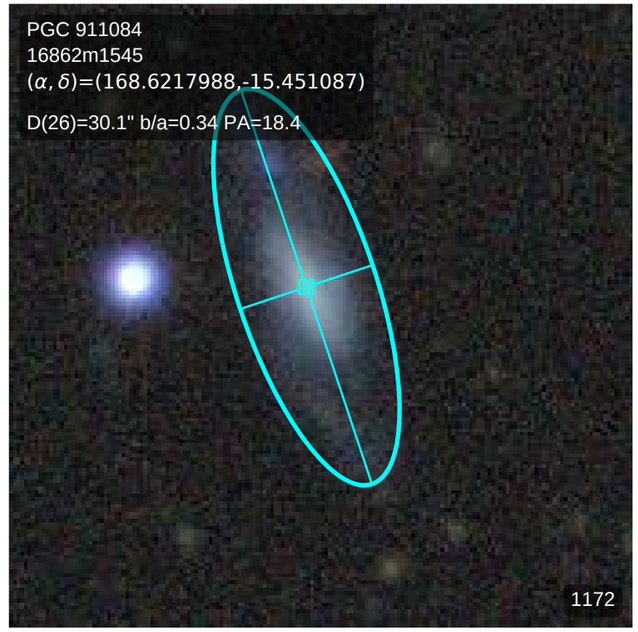

WISEA J100716.01+060949.2
15181p0616
(α, δ)=(151.8166927,6.163629)
D(26)=30.1" b/a=0.28 PA=75.5
1167

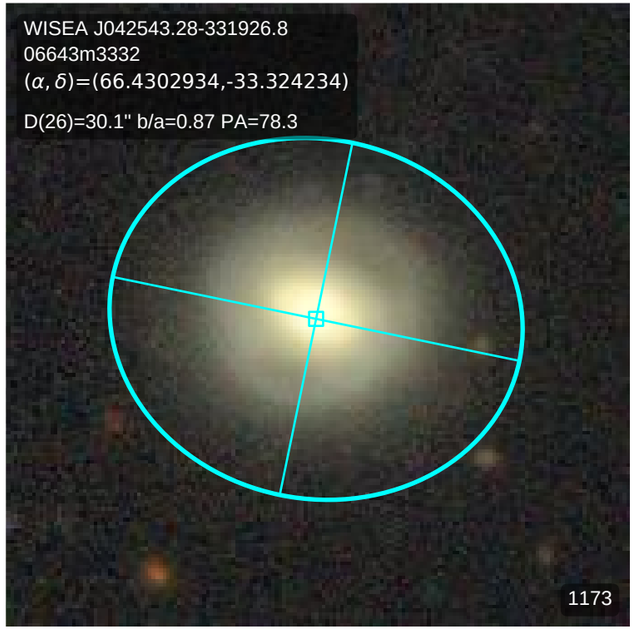

LCRS B230345.6-421804
34664m4203
(α, δ)=(346.6404847,-42.031319)
D(26)=30.1" b/a=0.54 PA=30.5
1168

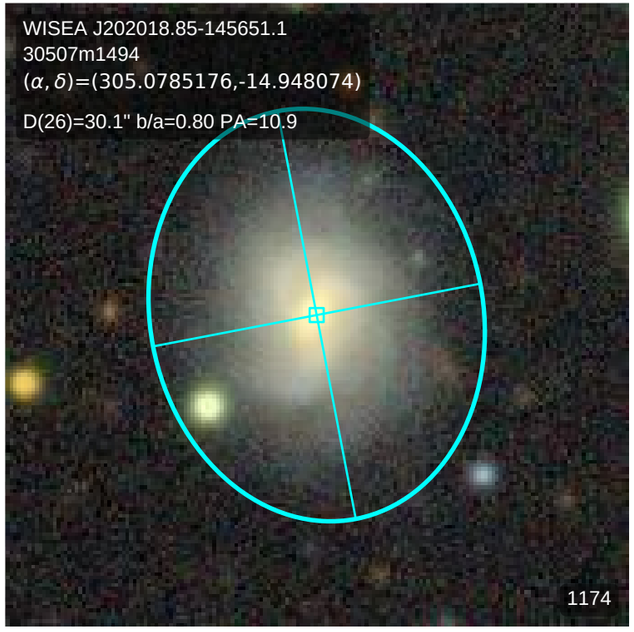

WISEA J003125.53-834542.1
00785m8376
(α, δ)=(7.8563483,-83.761369)
D(26)=30.1" b/a=0.54 PA=12.5
1169

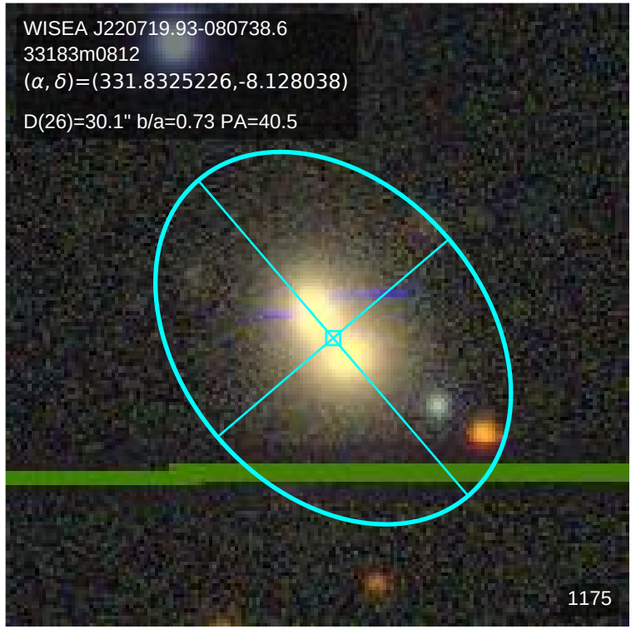

WISEA J214522.51-191211.3
32634m1920
(α, δ)=(326.3438346,-19.203647)
D(26)=30.1" b/a=0.75 PA=5.5
1170

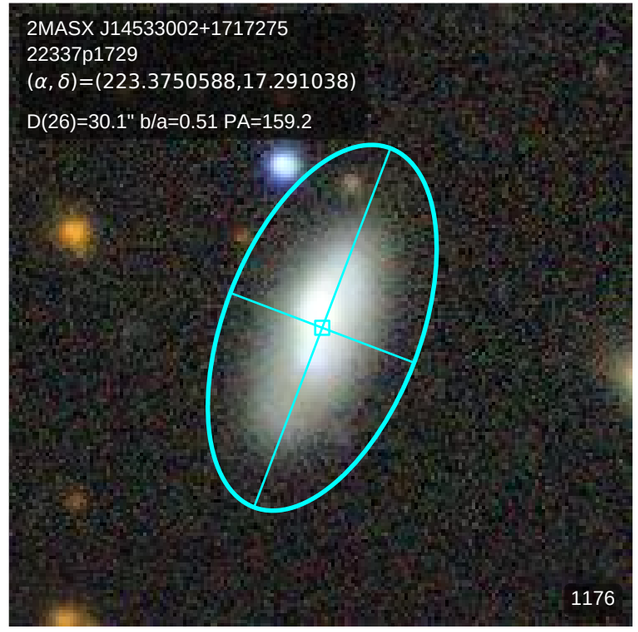

WISEA J115126.73-312052.9
17786m3134
(α, δ)=(177.8613566,-31.348141)
D(26)=30.1" b/a=0.75 PA=124.3
1171

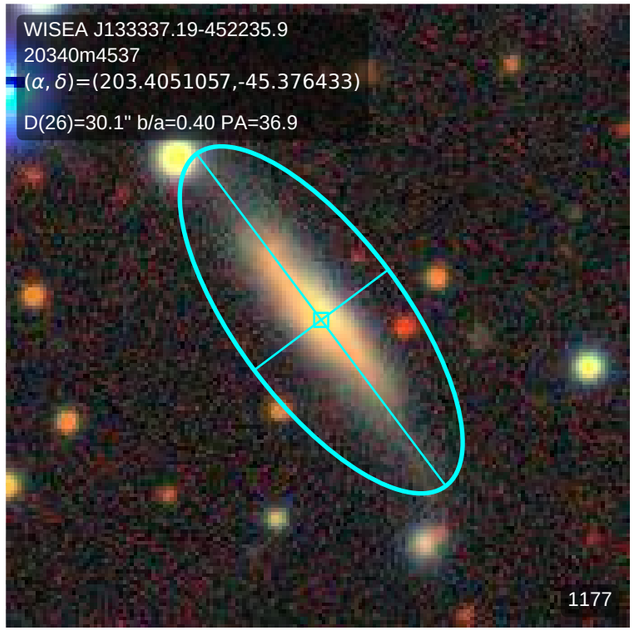

PGC 911084
16862m1545
(α, δ)=(168.6217988,-15.451087)
D(26)=30.1" b/a=0.34 PA=18.4
1172

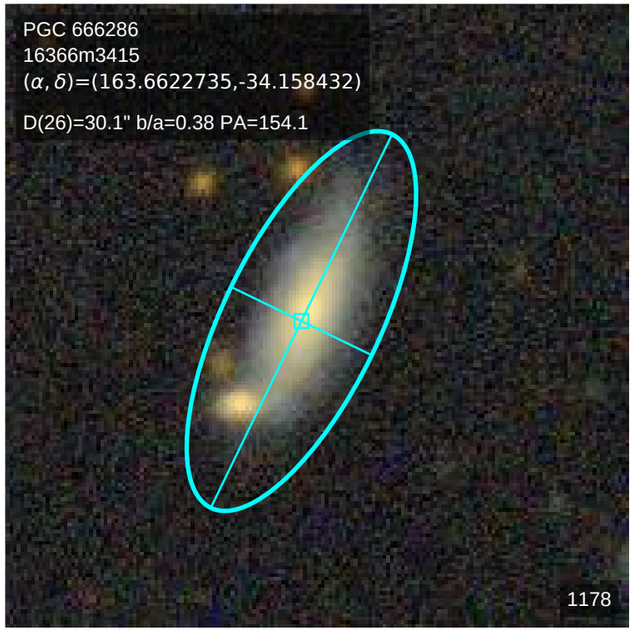

WISEA J042543.28-331926.8
06643m3332
(α, δ)=(66.4302934,-33.324234)
D(26)=30.1" b/a=0.87 PA=78.3
1173

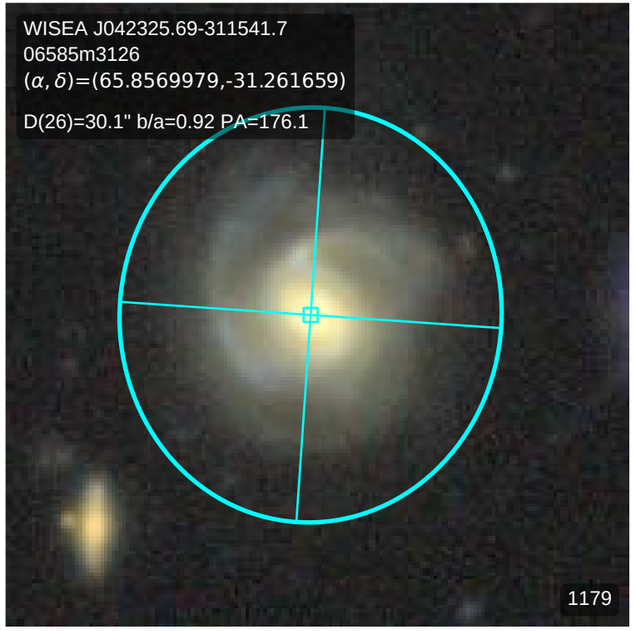

WISEA J202018.85-145651.1
30507m1494
(α, δ)=(305.0785176,-14.948074)
D(26)=30.1" b/a=0.80 PA=10.9
1174

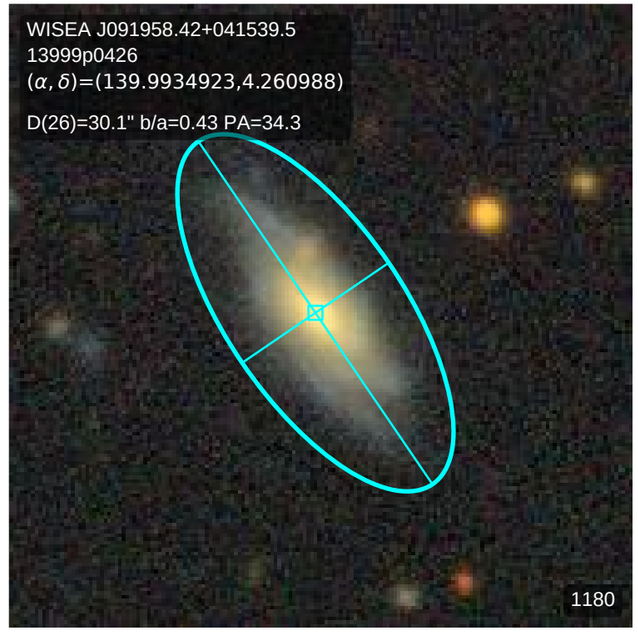

WISEA J220719.93-080738.6
33183m0812
(α, δ)=(331.8325226,-8.128038)
D(26)=30.1" b/a=0.73 PA=40.5
1175

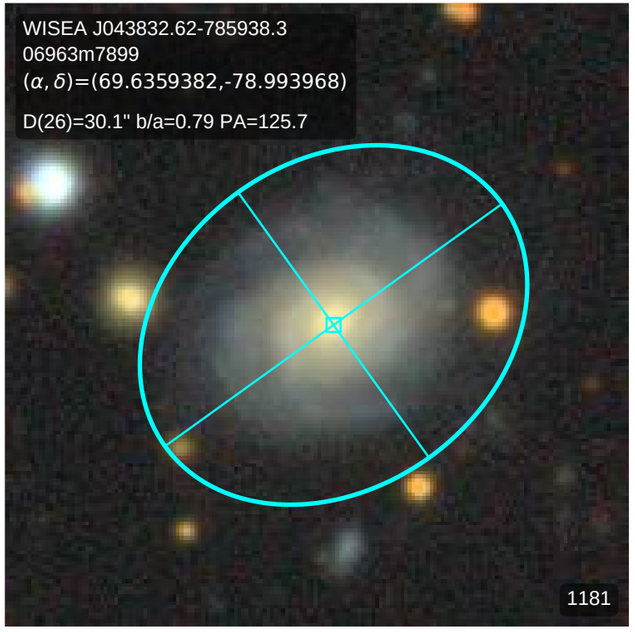

2MASX J14533002+1717275
22337p1729
(α, δ)=(223.3750588,17.291038)
D(26)=30.1" b/a=0.51 PA=159.2
1176

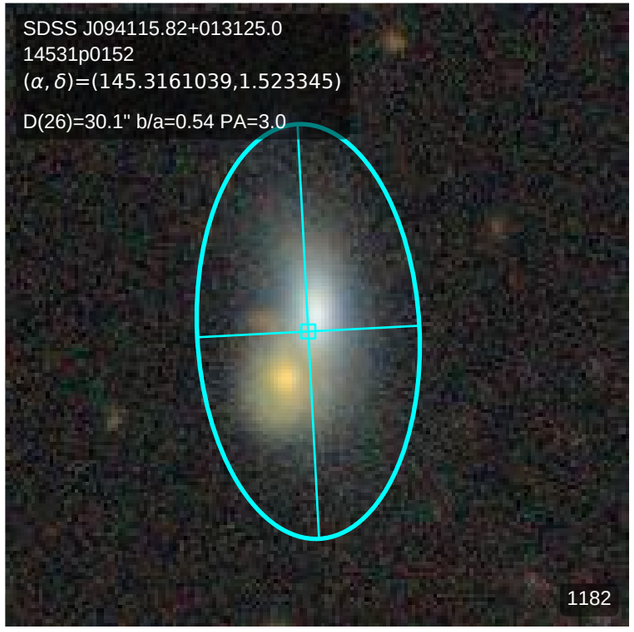

WISEA J133337.19-452235.9
20340m4537
(α, δ)=(203.4051057,-45.376433)
D(26)=30.1" b/a=0.40 PA=36.9
1177

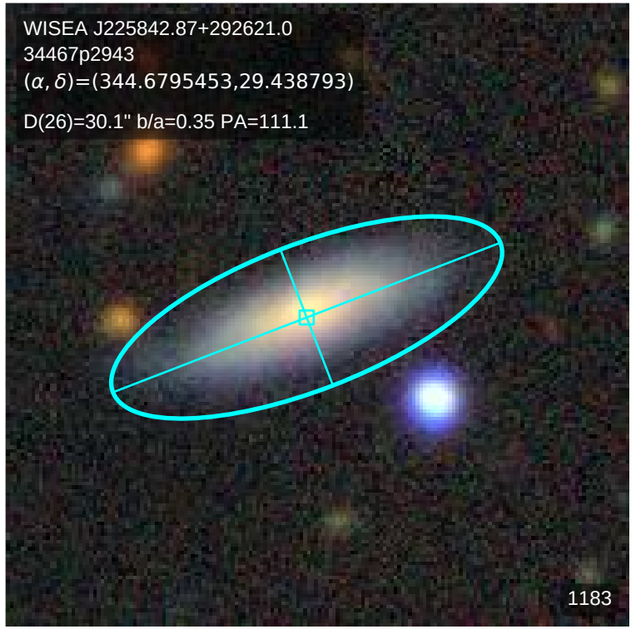

PGC 666286
16366m3415
(α, δ)=(163.6622735,-34.158432)
D(26)=30.1" b/a=0.38 PA=154.1
1178

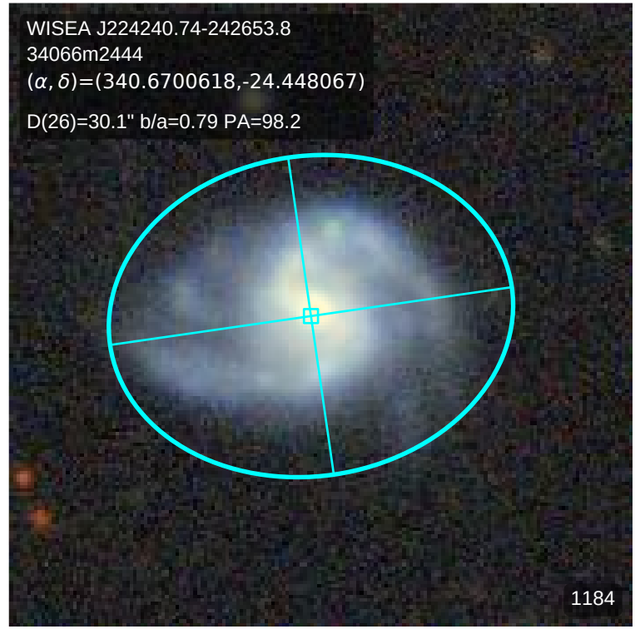

WISEA J042325.69-311541.7
06585m3126
(α, δ)=(65.8569979,-31.261659)
D(26)=30.1" b/a=0.92 PA=176.1
1179

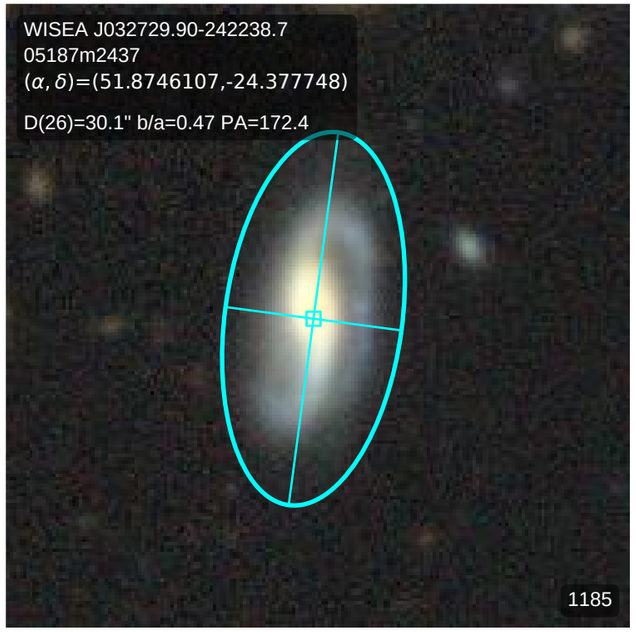

WISEA J091958.42+041539.5
13999p0426
(α, δ)=(139.9934923,4.260988)
D(26)=30.1" b/a=0.43 PA=34.3
1180

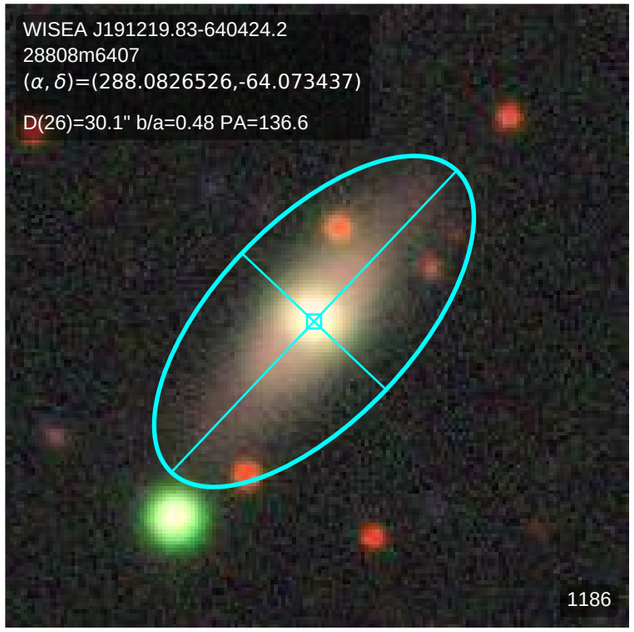

WISEA J043832.62-785938.3
06963m7899
(α, δ)=(69.6359382,-78.993968)
D(26)=30.1" b/a=0.79 PA=125.7
1181

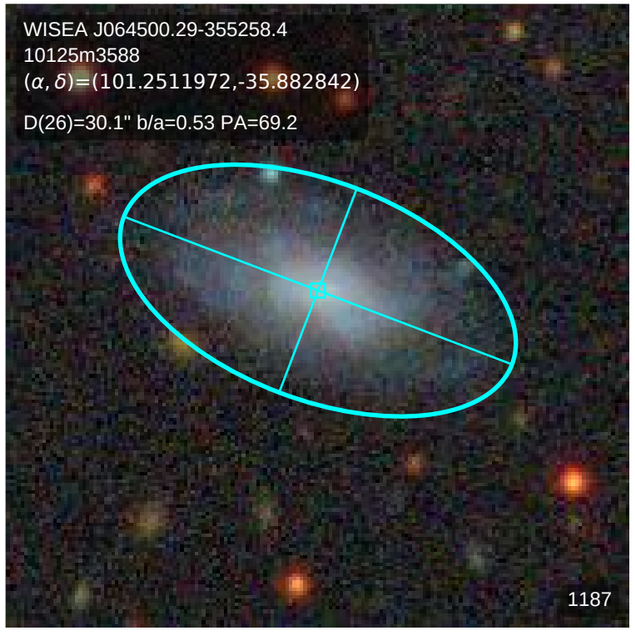

SDSS J094115.82+013125.0
14531p0152
(α, δ)=(145.3161039,1.523345)
D(26)=30.1" b/a=0.54 PA=3.0
1182

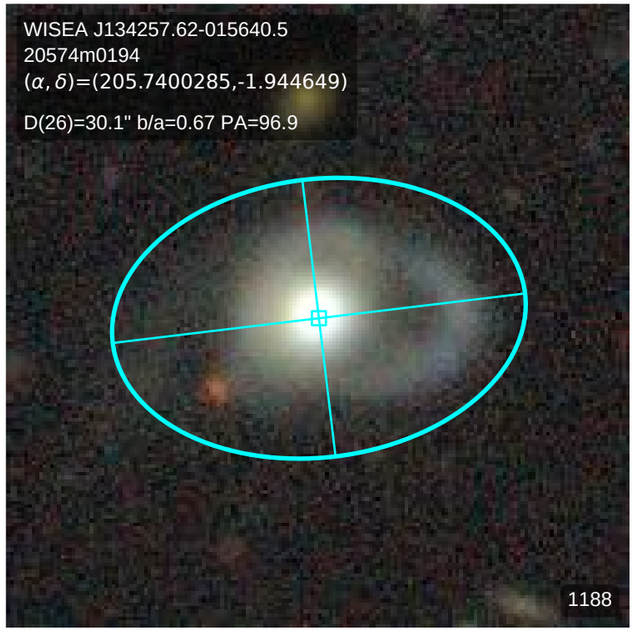

WISEA J225842.87+292621.0
34467p2943
(α, δ)=(344.6795453,29.438793)
D(26)=30.1" b/a=0.35 PA=111.1
1183

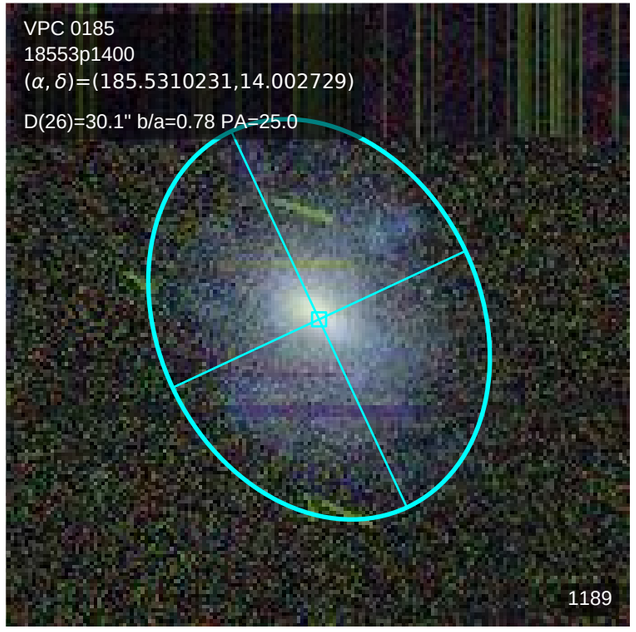

WISEA J224240.74-242653.8
34066m2444
(α, δ)=(340.6700618,-24.448067)
D(26)=30.1" b/a=0.79 PA=98.2
1184

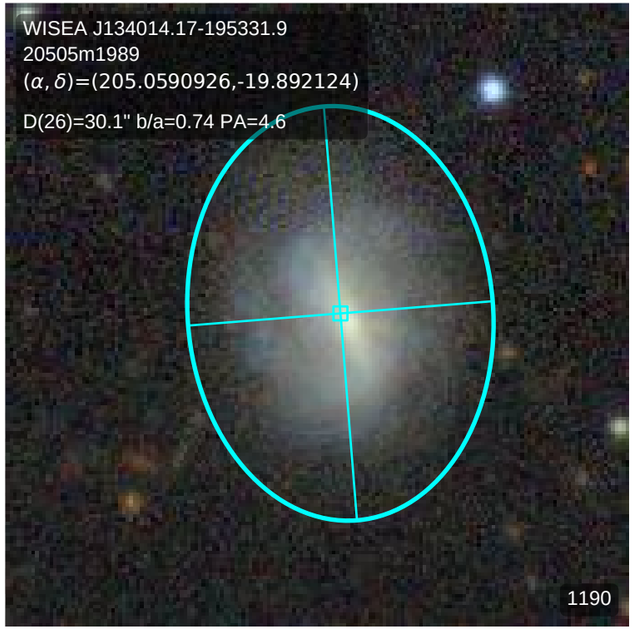

WISEA J032729.90-242238.7
05187m2437
(α, δ)=(51.8746107,-24.377748)
D(26)=30.1" b/a=0.47 PA=172.4
1185

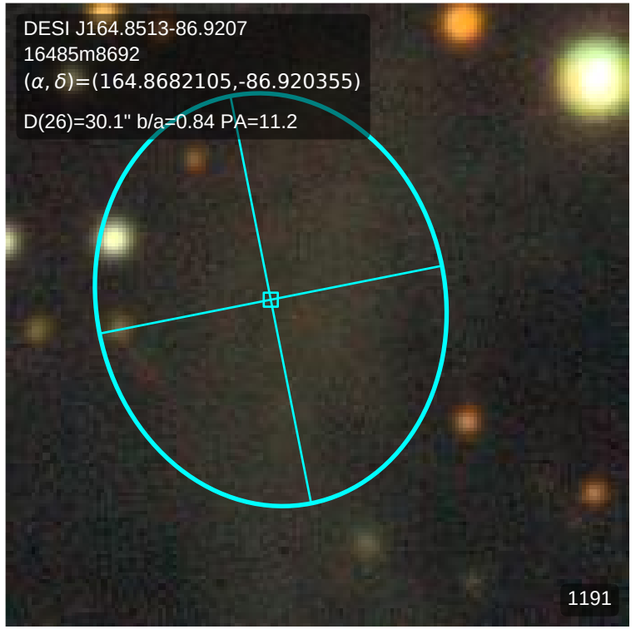

WISEA J191219.83-640424.2
28808m6407
(α, δ)=(288.0826526,-64.073437)
D(26)=30.1" b/a=0.48 PA=136.6
1186

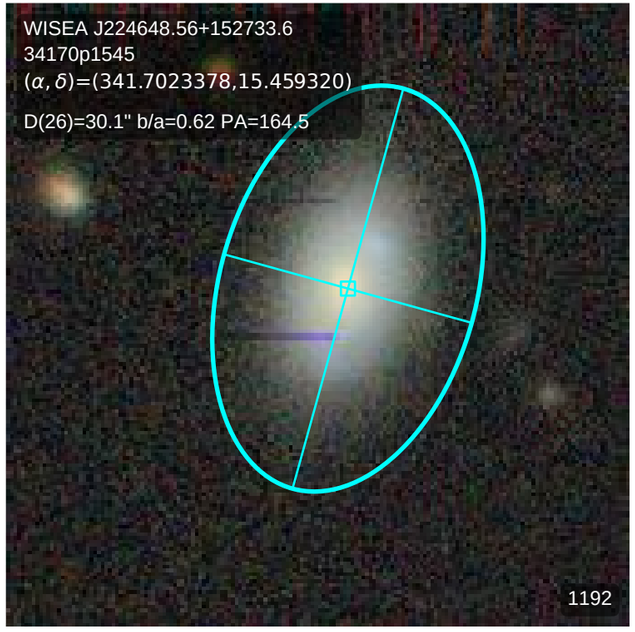

WISEA J064500.29-355258.4
10125m3588
(α, δ)=(101.2511972,-35.882842)
D(26)=30.1" b/a=0.53 PA=69.2
1187

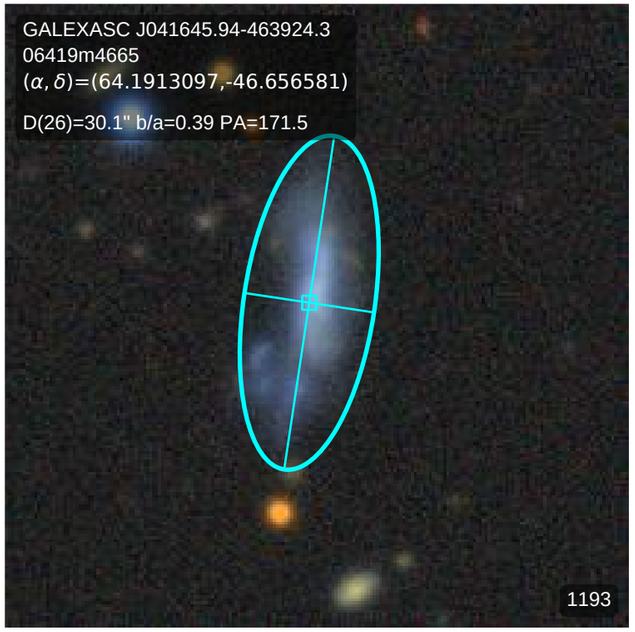

WISEA J134257.62-015640.5
20574m0194
(α, δ)=(205.7400285,-1.944649)
D(26)=30.1" b/a=0.67 PA=96.9
1188

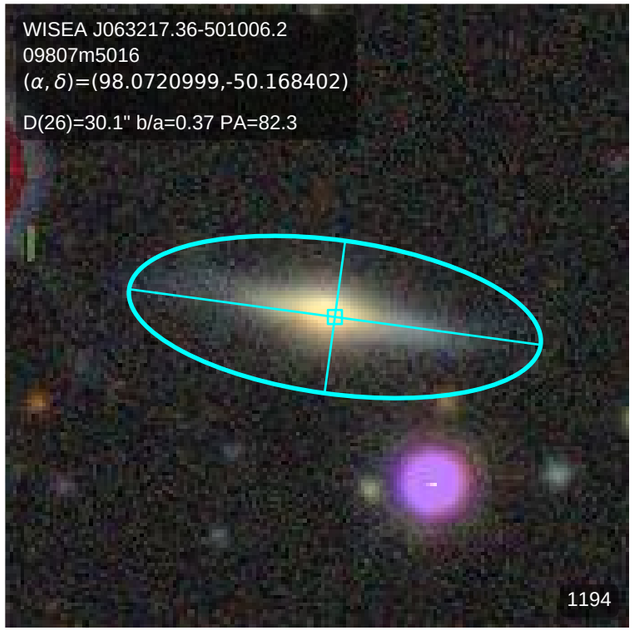

VPC 0185
18553p1400
(α, δ)=(185.5310231,14.002729)
D(26)=30.1" b/a=0.78 PA=25.0
1189

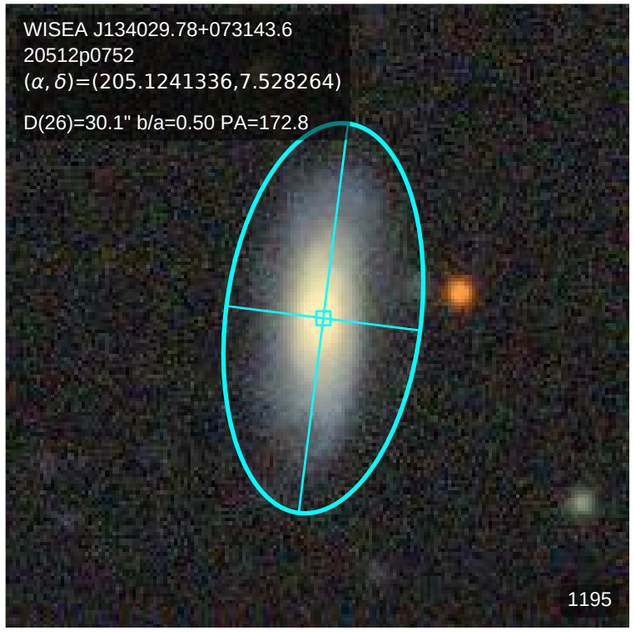

WISEA J134014.17-195331.9
20505m1989
(α, δ)=(205.0590926,-19.892124)
D(26)=30.1" b/a=0.74 PA=4.6
1190

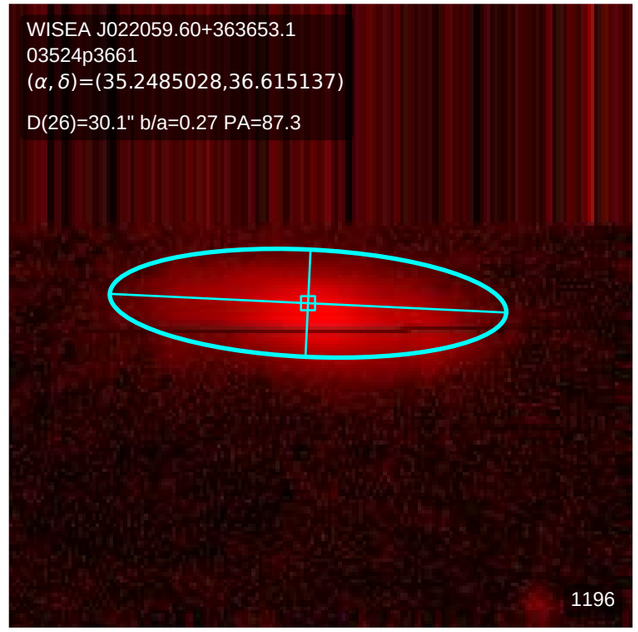

DESI J164.8513-86.9207
16485m8692
(α, δ)=(164.8682105,-86.920355)
D(26)=30.1" b/a=0.84 PA=11.2
1191

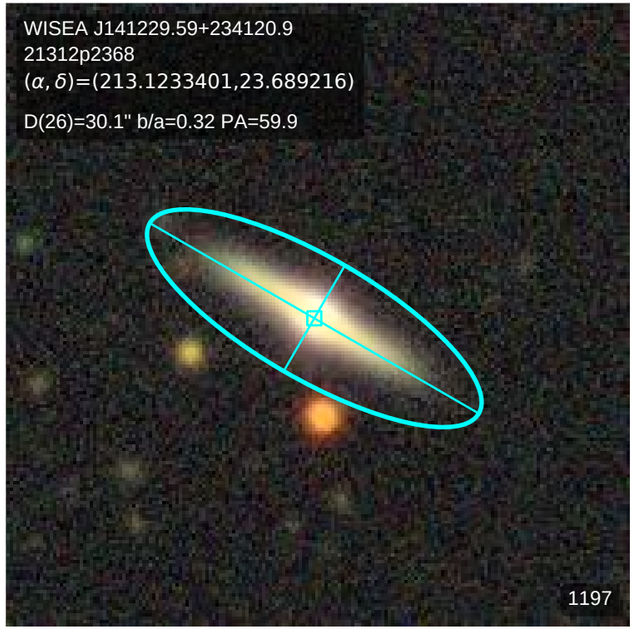

WISEA J224648.56+152733.6
34170p1545
(α, δ)=(341.7023378,15.459320)
D(26)=30.1" b/a=0.62 PA=164.5
1192

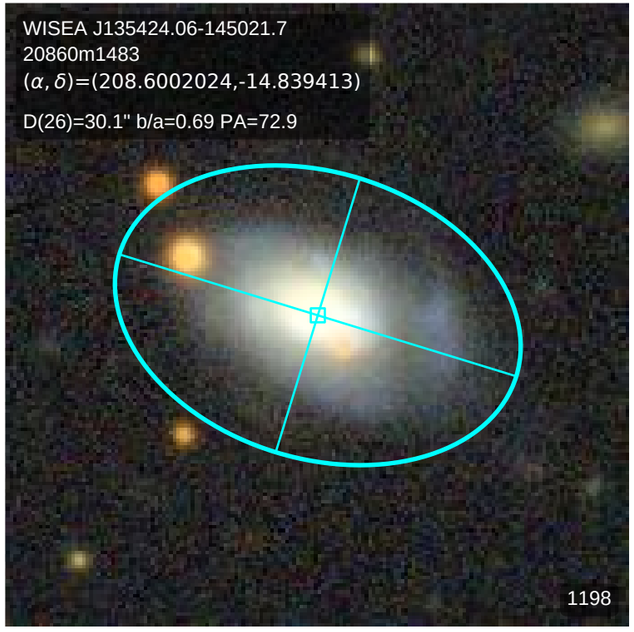

GALEXASC J041645.94-463924.3
06419m4665
(α, δ)=(64.1913097,-46.656581)
D(26)=30.1" b/a=0.39 PA=171.5
1193

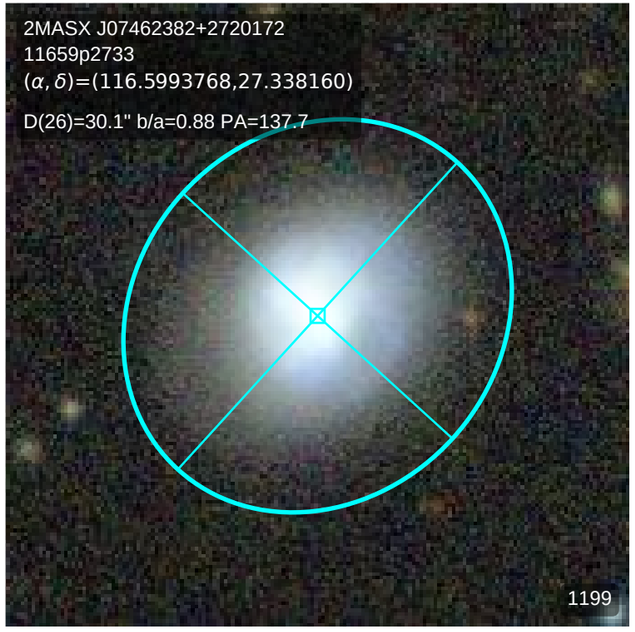

WISEA J063217.36-501006.2
09807m5016
(α, δ)=(98.0720999,-50.168402)
D(26)=30.1" b/a=0.37 PA=82.3
1194

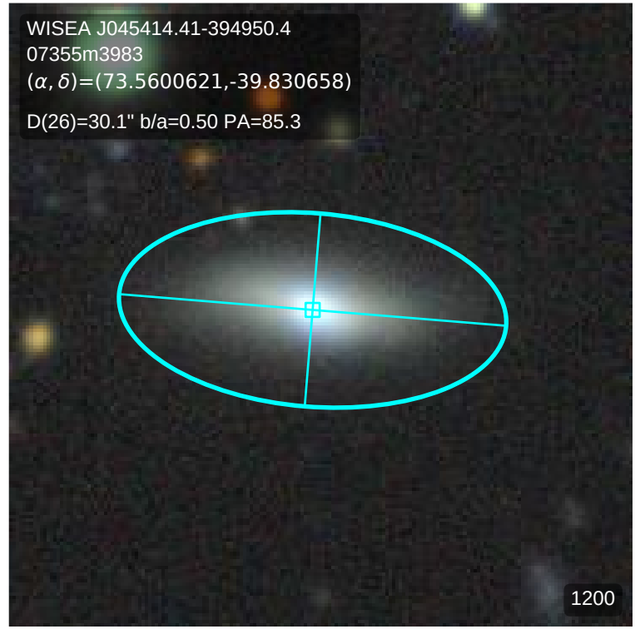

WISEA J134029.78+073143.6
20512p0752
(α, δ)=(205.1241336,7.528264)
D(26)=30.1" b/a=0.50 PA=172.8
1195

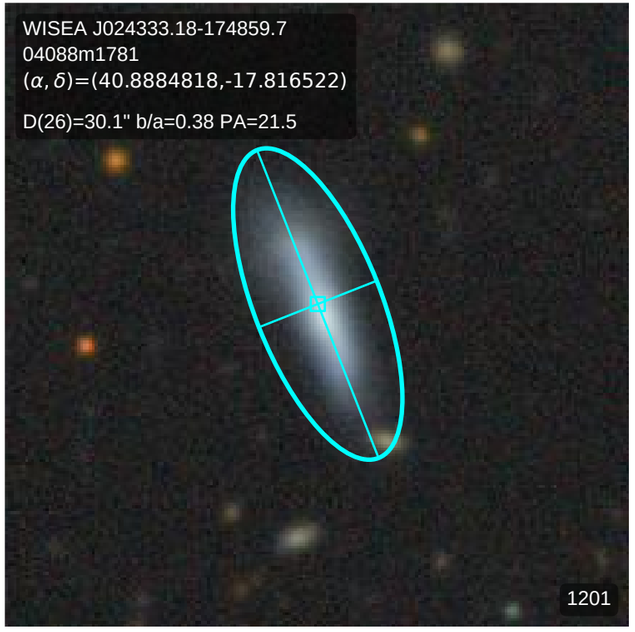

WISEA J022059.60+363653.1
03524p3661
(α, δ)=(35.2485028,36.615137)
D(26)=30.1" b/a=0.27 PA=87.3
1196

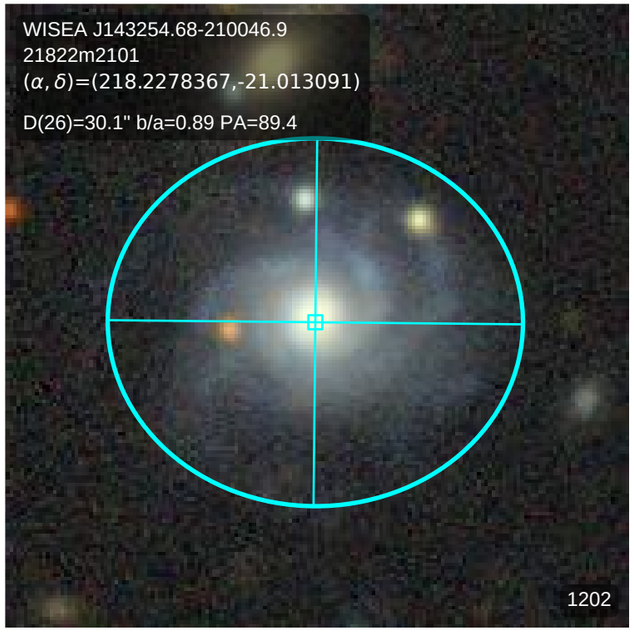

WISEA J141229.59+234120.9
21312p2368
(α, δ)=(213.1233401,23.689216)
D(26)=30.1" b/a=0.32 PA=59.9
1197

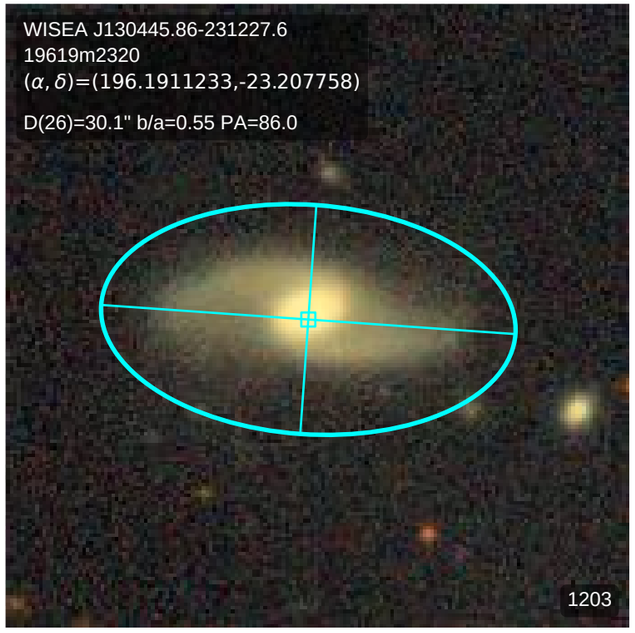

WISEA J135424.06-145021.7
20860m1483
(α, δ)=(208.6002024,-14.839413)
D(26)=30.1" b/a=0.69 PA=72.9
1198

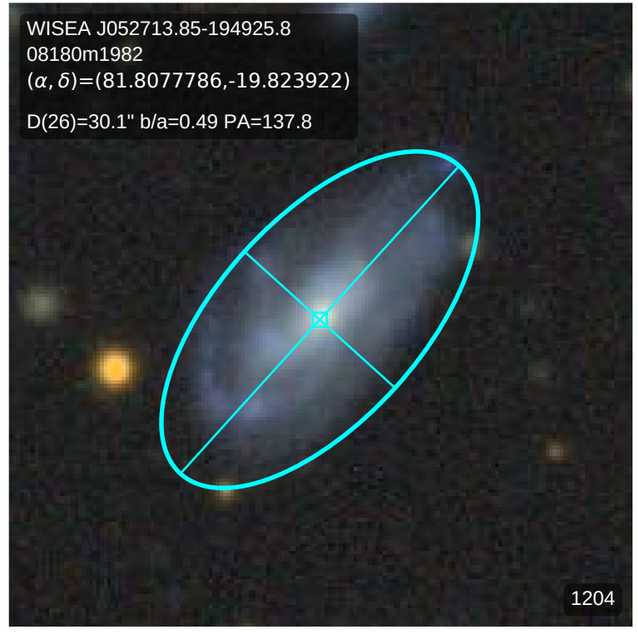

2MASX J07462382+2720172
11659p2733
(α, δ)=(116.5993768,27.338160)
D(26)=30.1" b/a=0.88 PA=137.7
1199

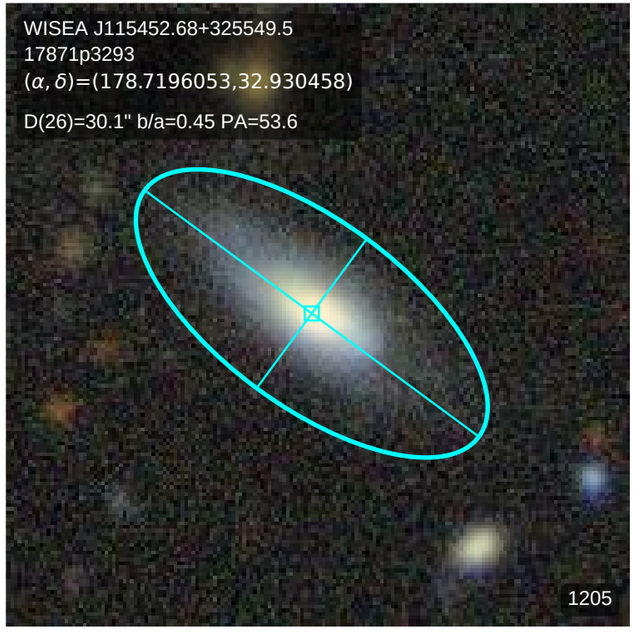

WISEA J045414.41-394950.4
07355m3983
(α, δ)=(73.5600621,-39.830658)
D(26)=30.1" b/a=0.50 PA=85.3
1200

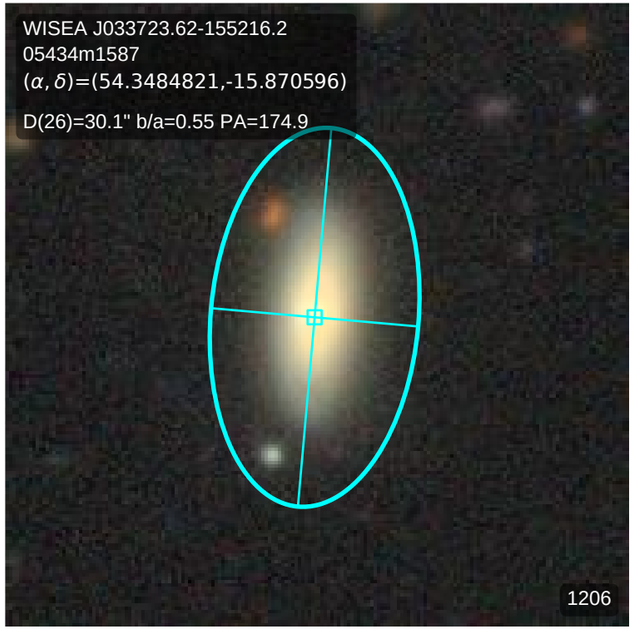

WISEA J024333.18-174859.7
04088m1781
(α, δ)=(40.8884818,-17.816522)
D(26)=30.1" b/a=0.38 PA=21.5
1201

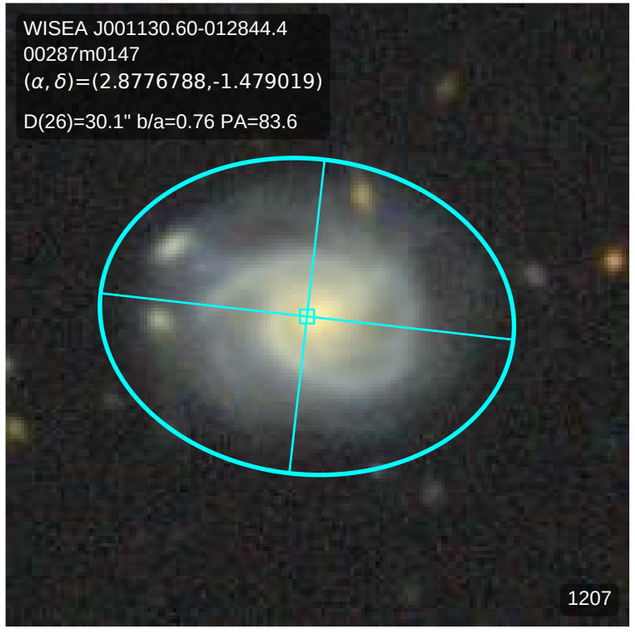

WISEA J143254.68-210046.9
21822m2101
(α, δ)=(218.2278367,-21.013091)
D(26)=30.1" b/a=0.89 PA=89.4
1202

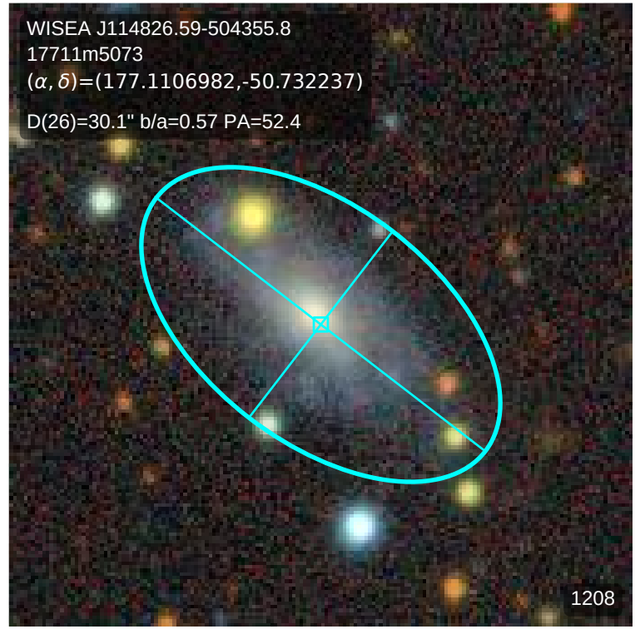

WISEA J130445.86-231227.6
19619m2320
(α, δ)=(196.1911233,-23.207758)
D(26)=30.1" b/a=0.55 PA=86.0
1203

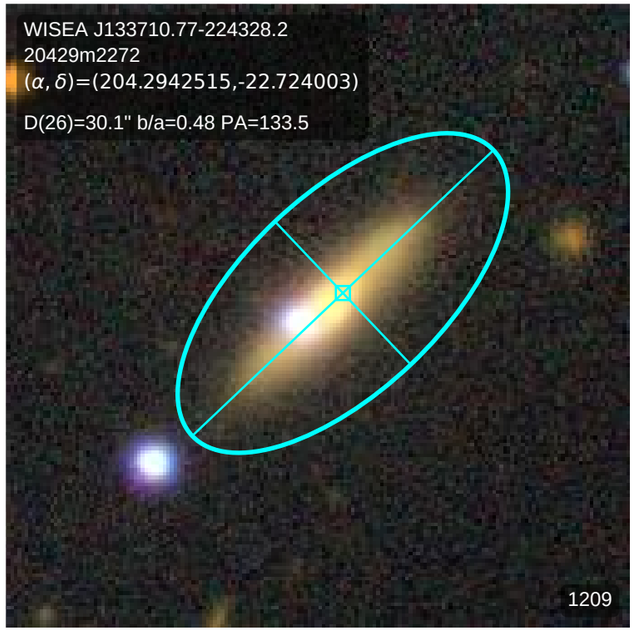

WISEA J052713.85-194925.8
08180m1982
(α, δ)=(81.8077786,-19.823922)
D(26)=30.1" b/a=0.49 PA=137.8
1204

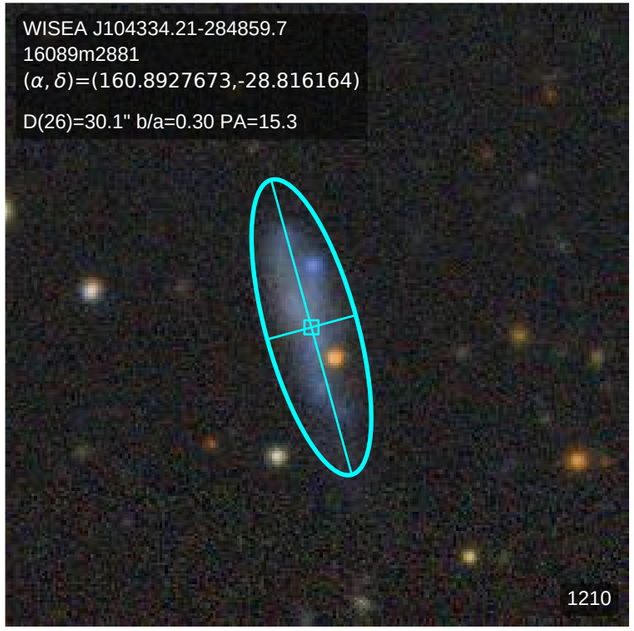

WISEA J115452.68+325549.5
17871p3293
(α, δ)=(178.7196053,32.930458)
D(26)=30.1" b/a=0.45 PA=53.6
1205

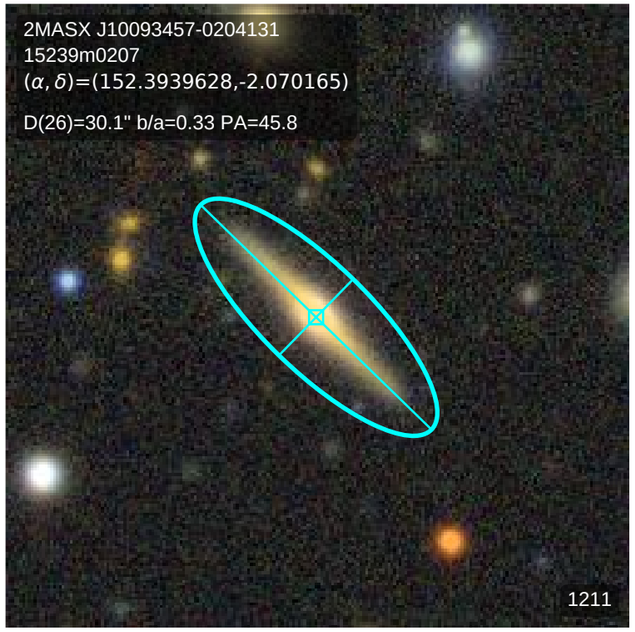

WISEA J033723.62-155216.2
05434m1587
(α, δ)=(54.3484821,-15.870596)
D(26)=30.1" b/a=0.55 PA=174.9
1206

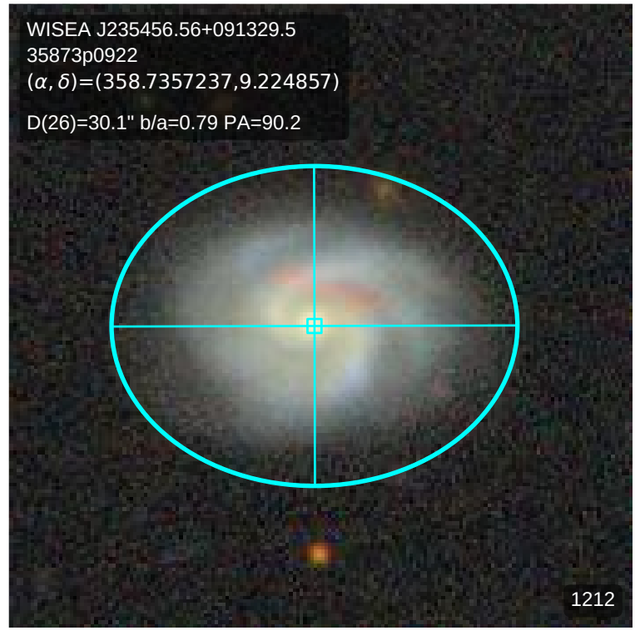

WISEA J001130.60-012844.4
00287m0147
(α, δ)=(2.8776788,-1.479019)
D(26)=30.1" b/a=0.76 PA=83.6
1207

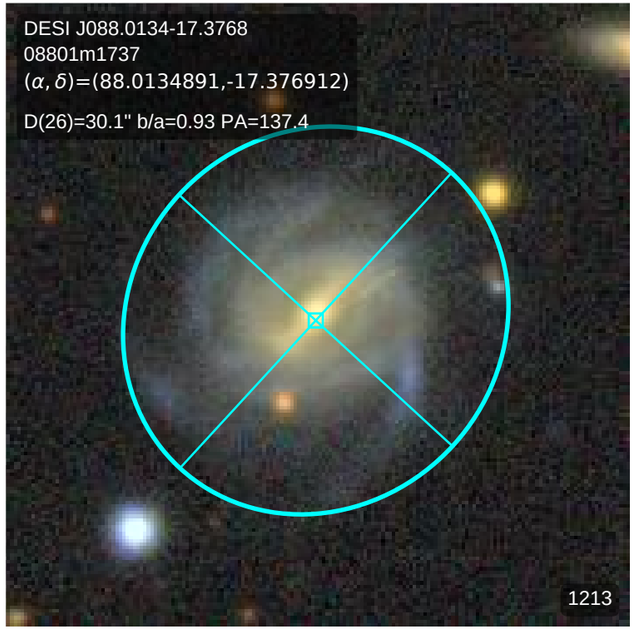

WISEA J114826.59-504355.8
17711m5073
(α, δ)=(177.1106982,-50.732237)
D(26)=30.1" b/a=0.57 PA=52.4
1208

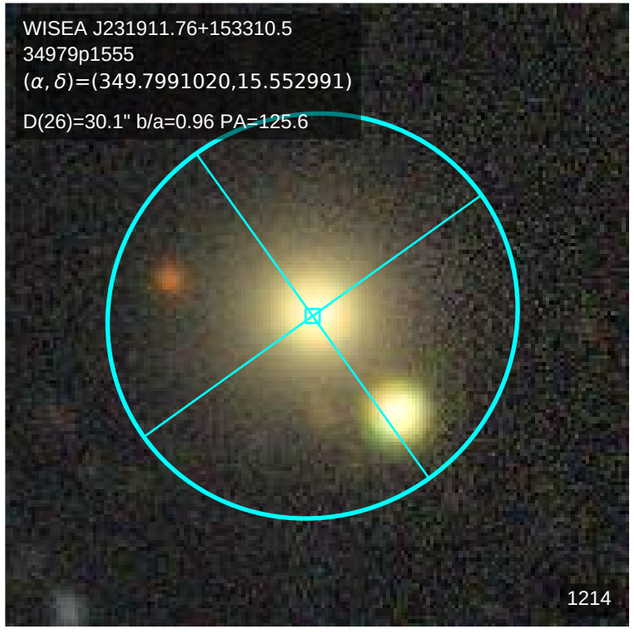

WISEA J133710.77-224328.2
20429m2272
(α, δ)=(204.2942515,-22.724003)
D(26)=30.1" b/a=0.48 PA=133.5
1209

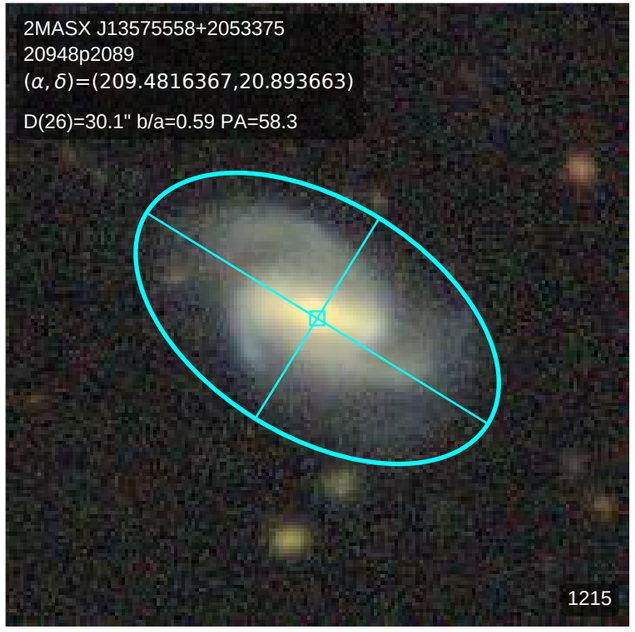

WISEA J104334.21-284859.7
16089m2881
(α, δ)=(160.8927673,-28.816164)
D(26)=30.1" b/a=0.30 PA=15.3
1210

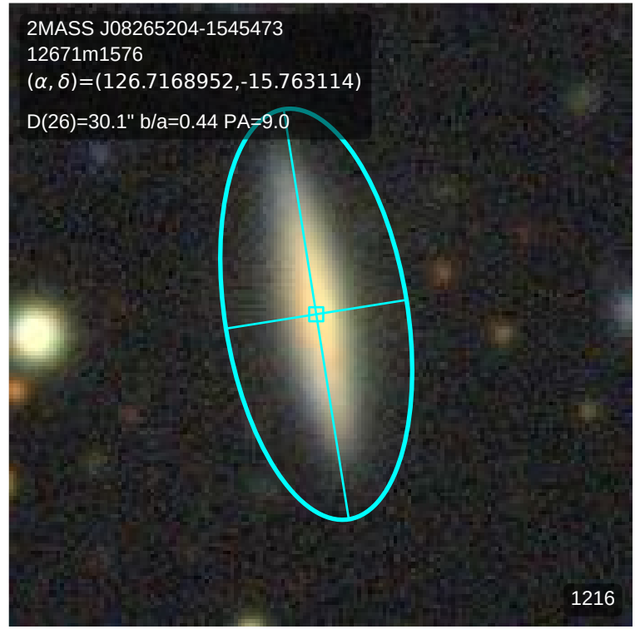

2MASX J10093457-0204131
15239m0207
(α, δ)=(152.3939628,-2.070165)
D(26)=30.1" b/a=0.33 PA=45.8
1211

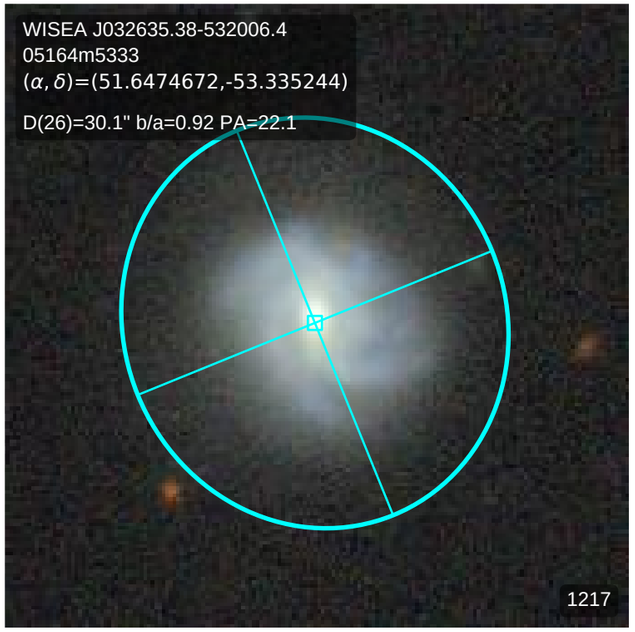

WISEA J235456.56+091329.5
35873p0922
(α, δ)=(358.7357237,9.224857)
D(26)=30.1" b/a=0.79 PA=90.2
1212

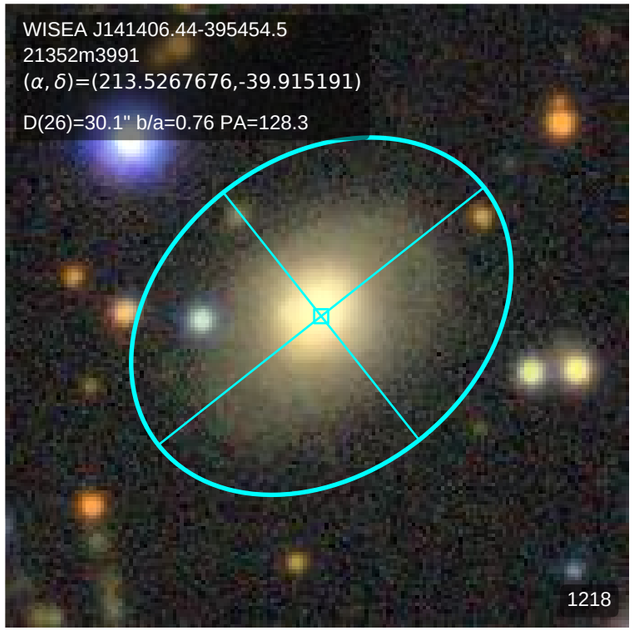

DESI J088.0134-17.3768
08801m1737
(α, δ)=(88.0134891,-17.376912)
D(26)=30.1" b/a=0.93 PA=137.4
1213

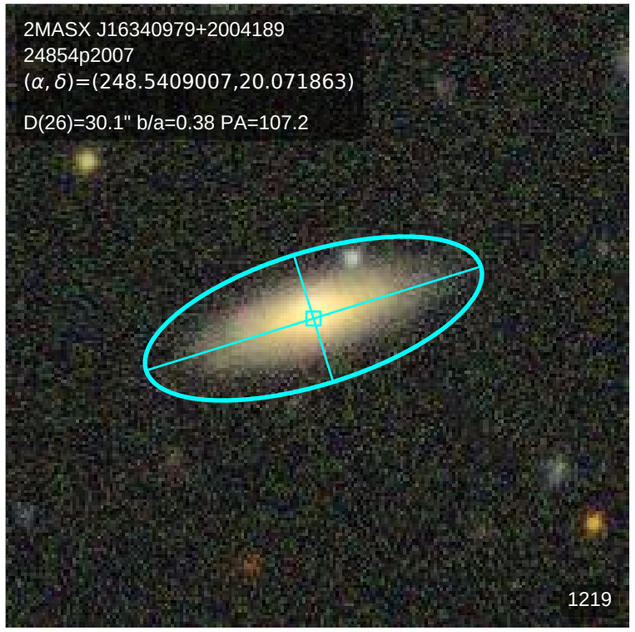

WISEA J231911.76+153310.5
34979p1555
(α, δ)=(349.7991020,15.552991)
D(26)=30.1" b/a=0.96 PA=125.6
1214

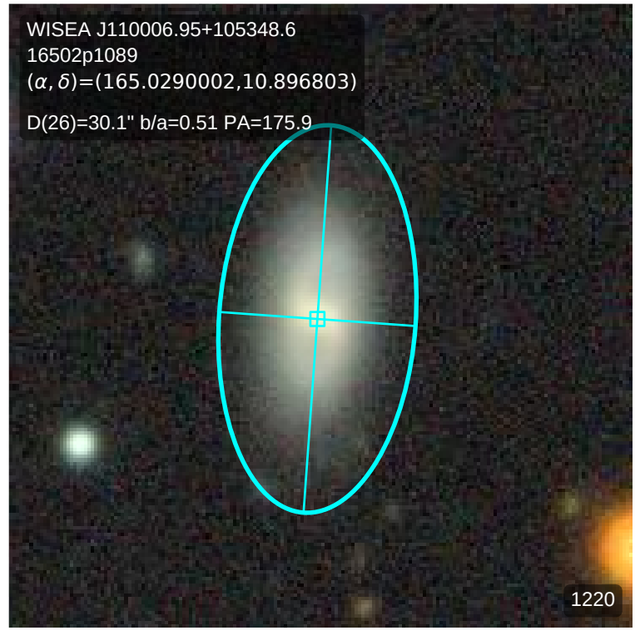

2MASX J13575558+2053375
20948p2089
(α, δ)=(209.4816367,20.893663)
D(26)=30.1" b/a=0.59 PA=58.3
1215

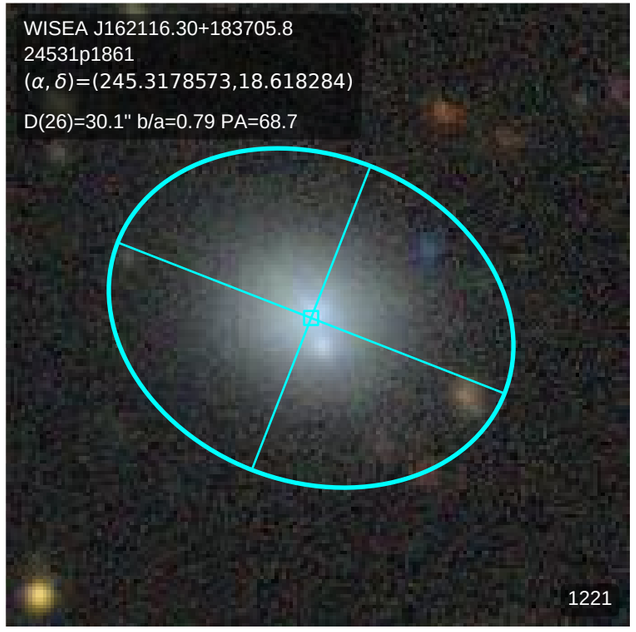

2MASS J08265204-1545473
12671m1576
(α, δ)=(126.7168952,-15.763114)
D(26)=30.1" b/a=0.44 PA=9.0
1216

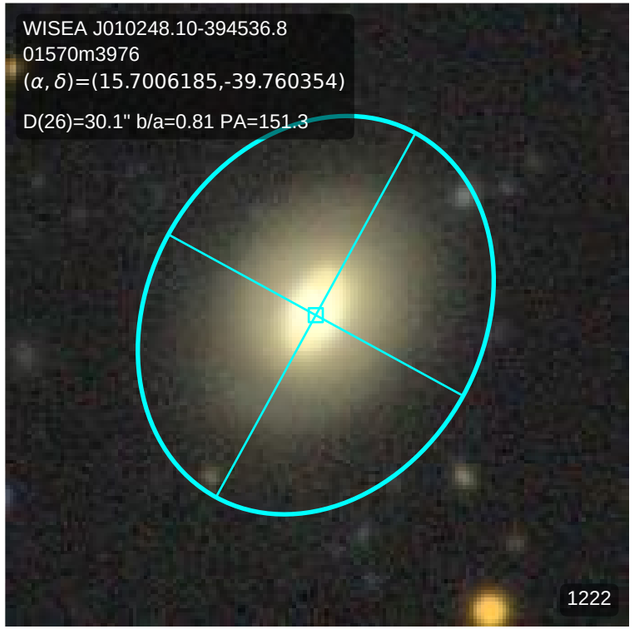

WISEA J032635.38-532006.4
05164m5333
(α, δ)=(51.6474672,-53.335244)
D(26)=30.1" b/a=0.92 PA=22.1
1217

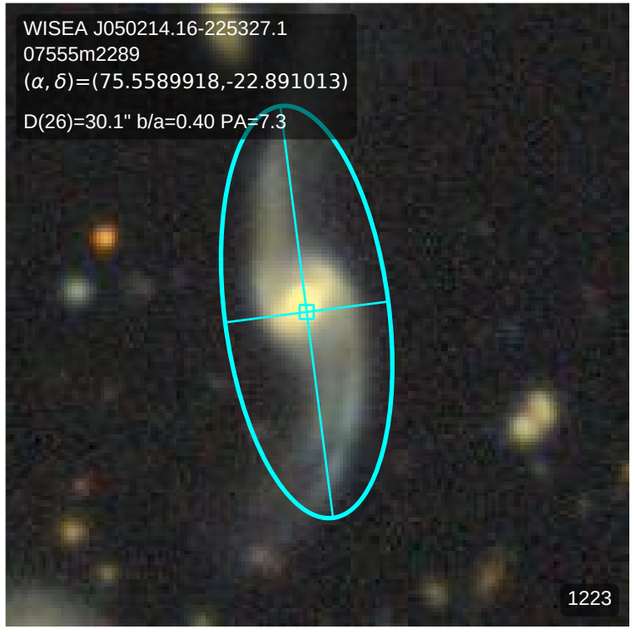

WISEA J141406.44-395454.5
21352m3991
(α, δ)=(213.5267676,-39.915191)
D(26)=30.1" b/a=0.76 PA=128.3
1218

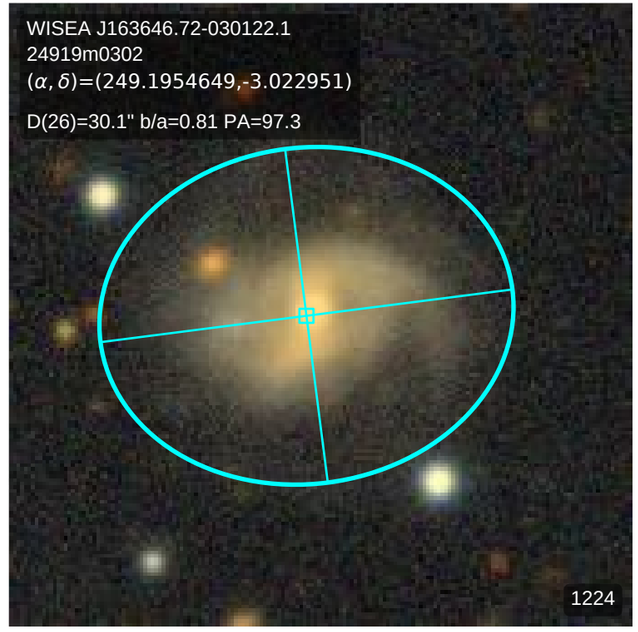

2MASX J16340979+2004189
24854p2007
(α, δ)=(248.5409007,20.071863)
D(26)=30.1" b/a=0.38 PA=107.2
1219

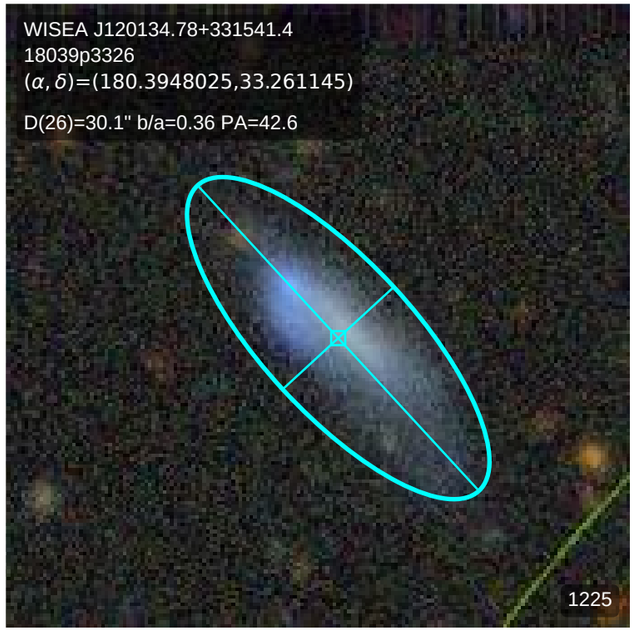

WISEA J110006.95+105348.6
16502p1089
(α, δ)=(165.0290002,10.896803)
D(26)=30.1" b/a=0.51 PA=175.9
1220

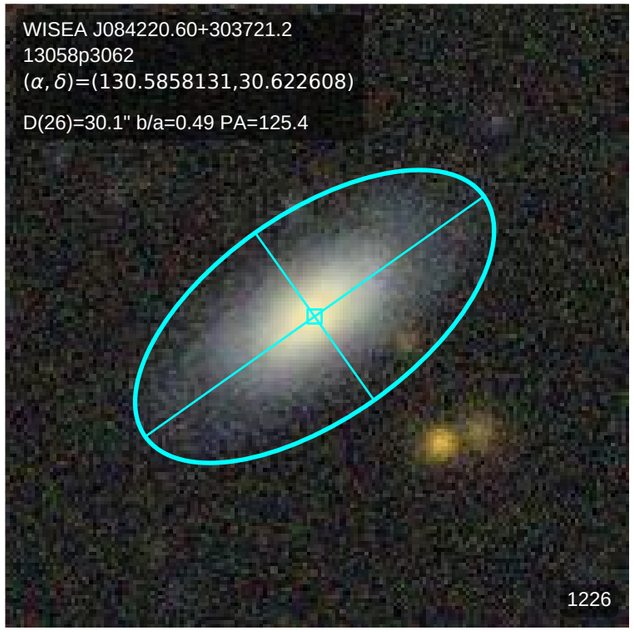

WISEA J162116.30+183705.8
24531p1861
(α, δ)=(245.3178573,18.618284)
D(26)=30.1" b/a=0.79 PA=68.7
1221

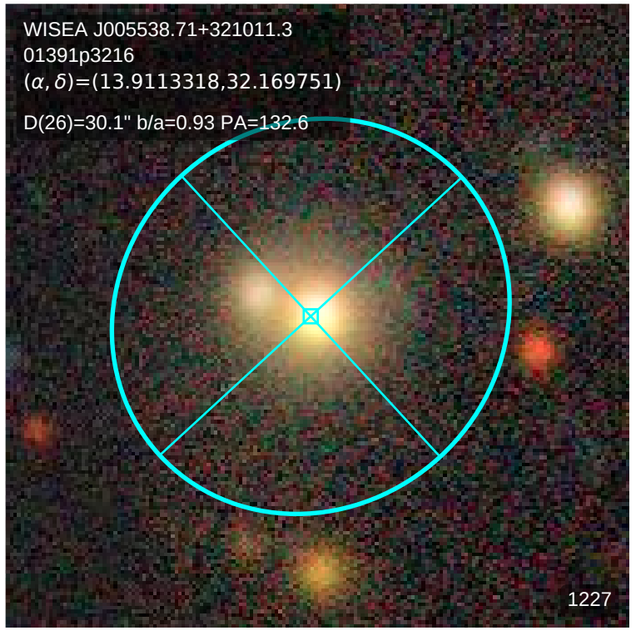

WISEA J010248.10-394536.8
01570m3976
(α, δ)=(15.7006185,-39.760354)
D(26)=30.1" b/a=0.81 PA=151.3
1222

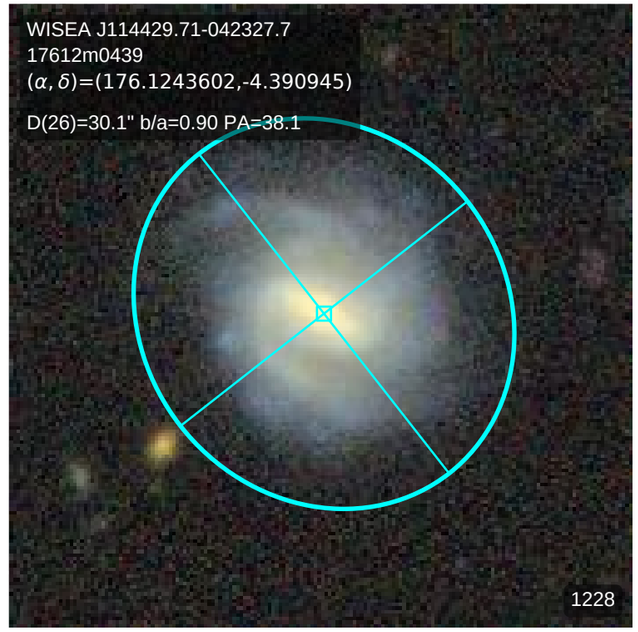

WISEA J050214.16-225327.1
07555m2289
(α, δ)=(75.5589918,-22.891013)
D(26)=30.1" b/a=0.40 PA=7.3
1223

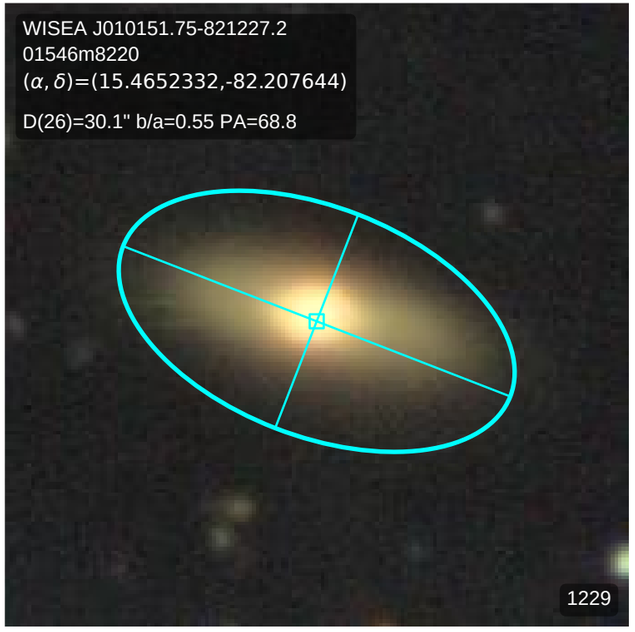

WISEA J163646.72-030122.1
24919m0302
(α, δ)=(249.1954649,-3.022951)
D(26)=30.1" b/a=0.81 PA=97.3
1224

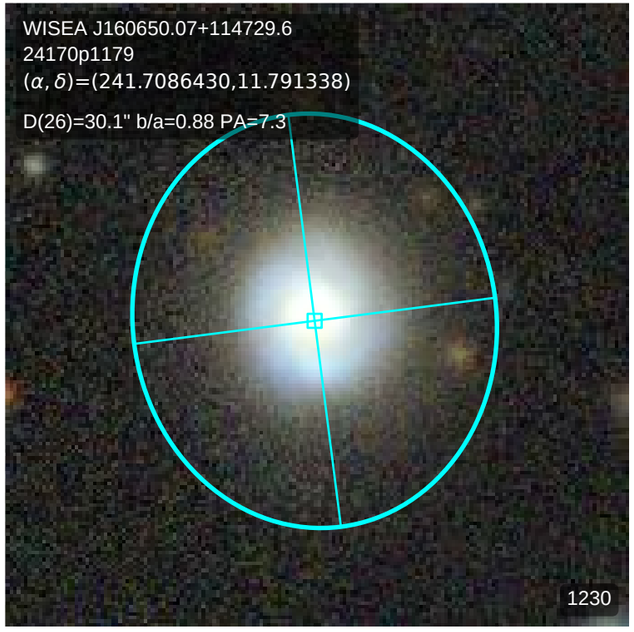

WISEA J120134.78+331541.4
18039p3326
(α, δ)=(180.3948025,33.261145)
D(26)=30.1" b/a=0.36 PA=42.6
1225

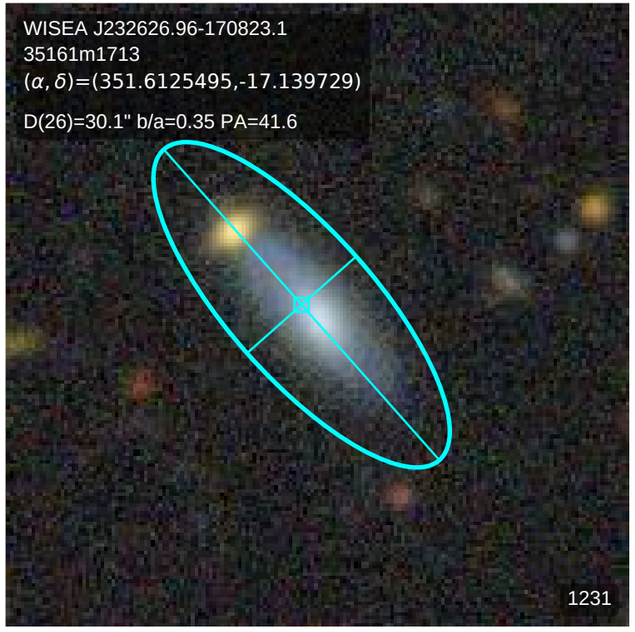

WISEA J084220.60+303721.2
13058p3062
(α, δ)=(130.5858131,30.622608)
D(26)=30.1" b/a=0.49 PA=125.4
1226

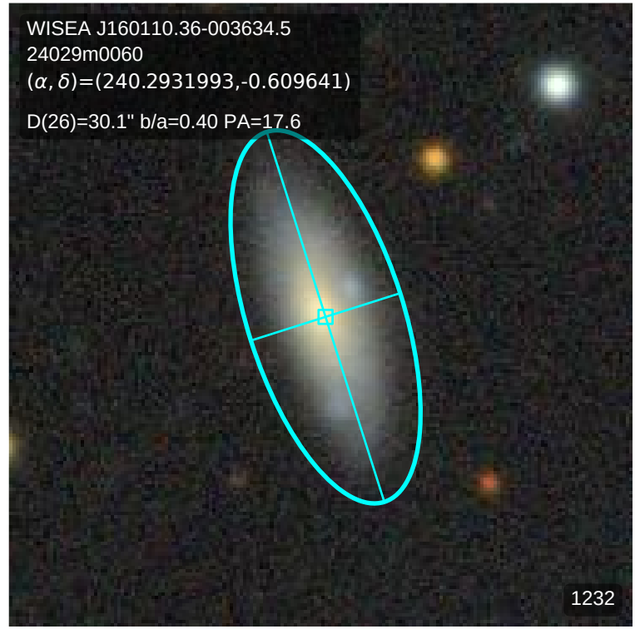

WISEA J005538.71+321011.3
01391p3216
(α, δ)=(13.9113318,32.169751)
D(26)=30.1" b/a=0.93 PA=132.6
1227

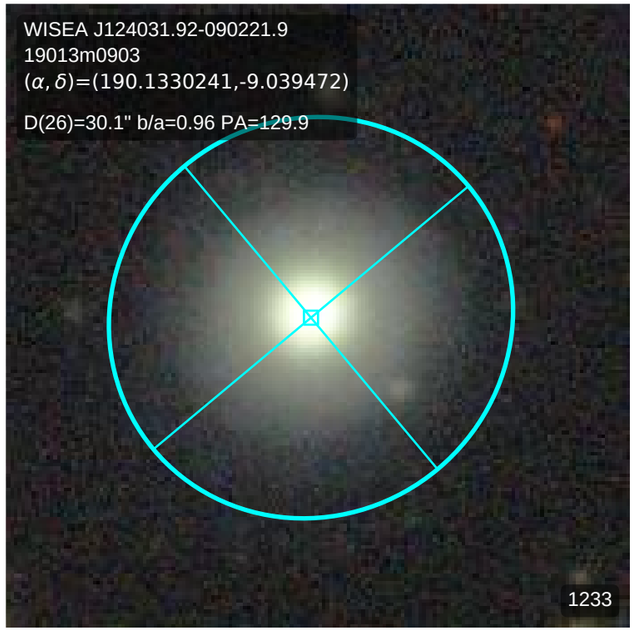

WISEA J114429.71-042327.7
17612m0439
(α, δ)=(176.1243602,-4.390945)
D(26)=30.1" b/a=0.90 PA=38.1
1228

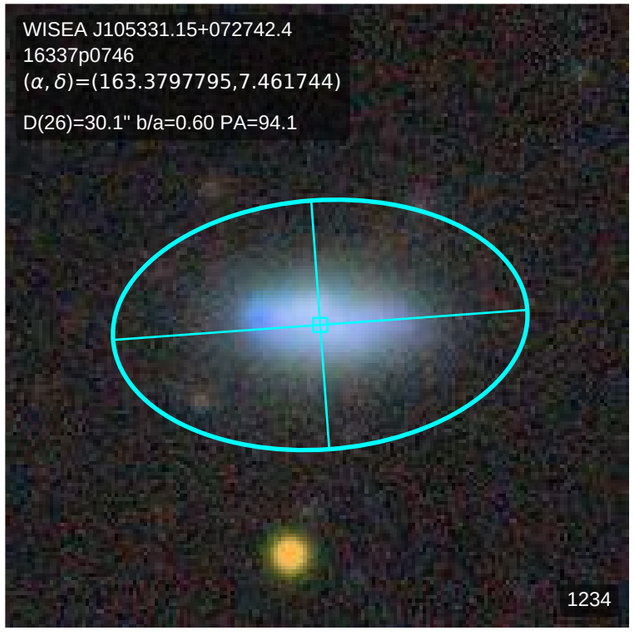

WISEA J010151.75-821227.2
01546m8220
(α, δ)=(15.4652332,-82.207644)
D(26)=30.1" b/a=0.55 PA=68.8
1229

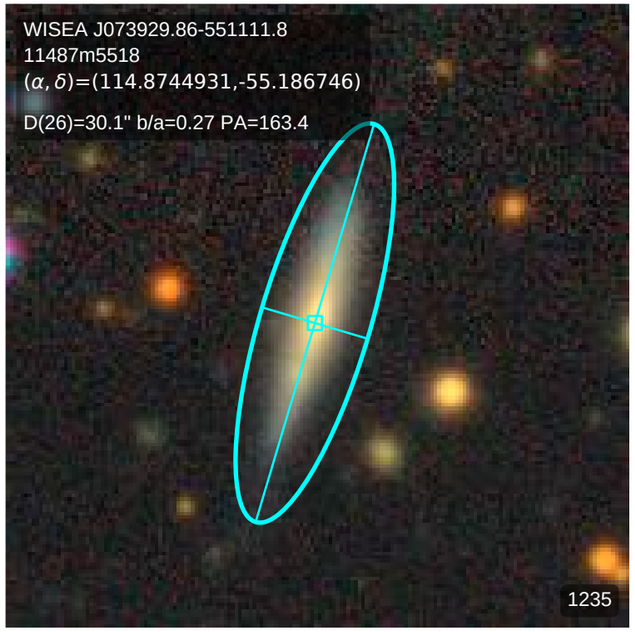

WISEA J160650.07+114729.6
24170p1179
(α, δ)=(241.7086430,11.791338)
D(26)=30.1" b/a=0.88 PA=7.3
1230

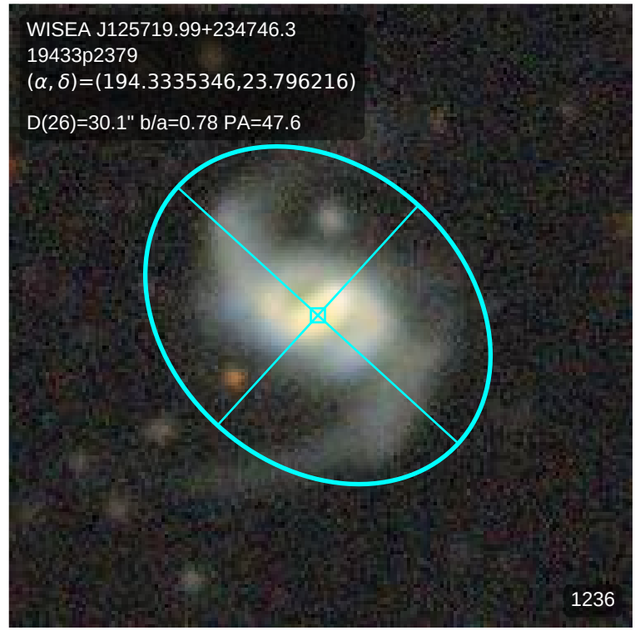

WISEA J232626.96-170823.1
35161m1713
(α, δ)=(351.6125495,-17.139729)
D(26)=30.1" b/a=0.35 PA=41.6
1231

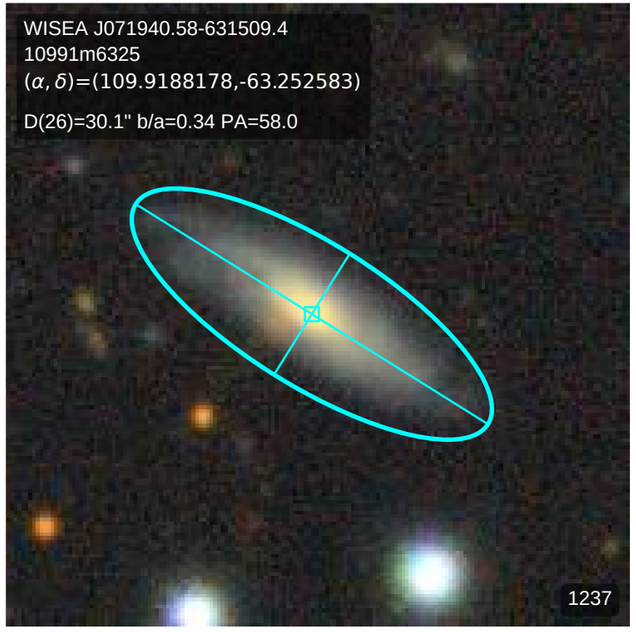

WISEA J160110.36-003634.5
24029m0060
(α, δ)=(240.2931993,-0.609641)
D(26)=30.1" b/a=0.40 PA=17.6
1232

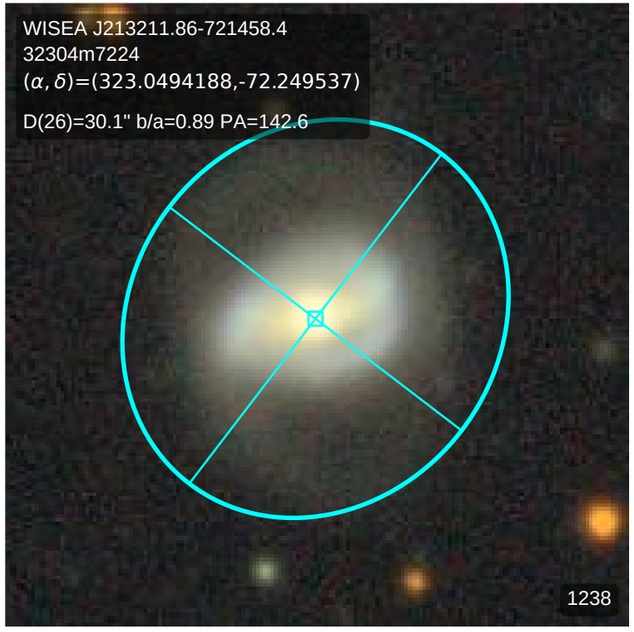

WISEA J124031.92-090221.9
19013m0903
(α, δ)=(190.1330241,-9.039472)
D(26)=30.1" b/a=0.96 PA=129.9
1233

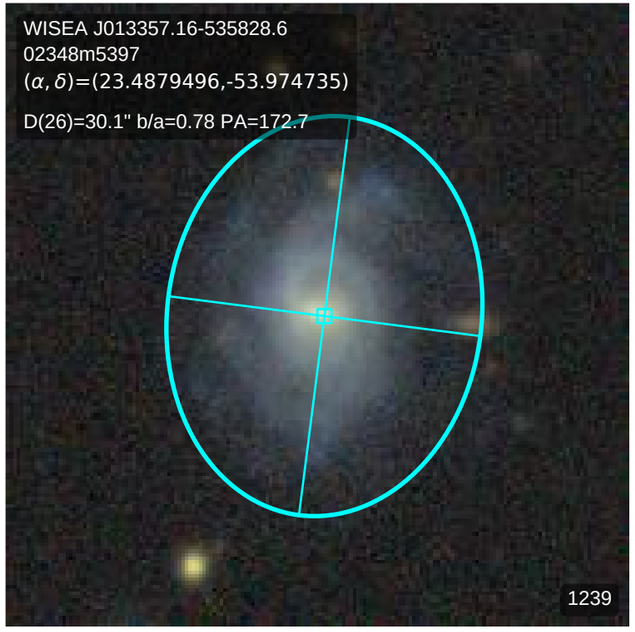

WISEA J105331.15+072742.4
16337p0746
(α, δ)=(163.3797795,7.461744)
D(26)=30.1" b/a=0.60 PA=94.1
1234

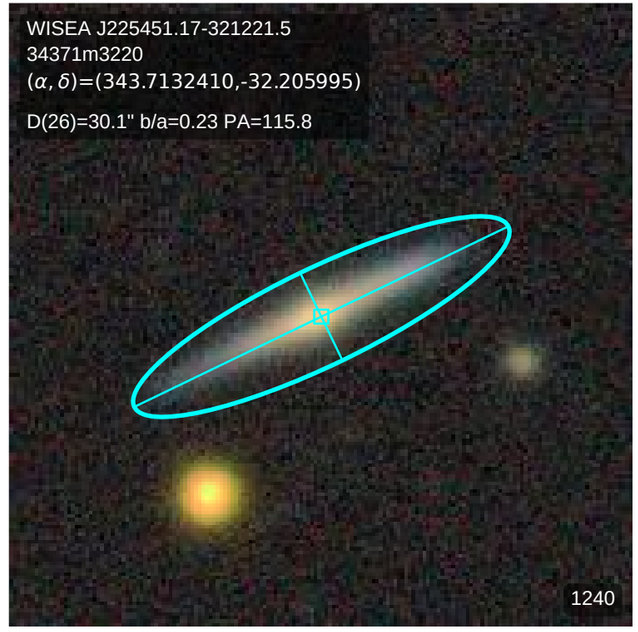

WISEA J073929.86-551111.8
11487m5518
(α, δ)=(114.8744931,-55.186746)
D(26)=30.1" b/a=0.27 PA=163.4
1235

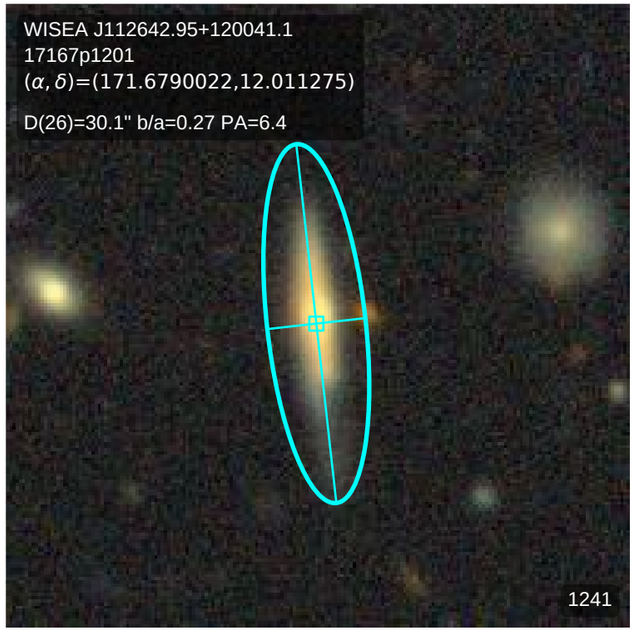

WISEA J125719.99+234746.3
19433p2379
(α, δ)=(194.3335346,23.796216)
D(26)=30.1" b/a=0.78 PA=47.6
1236

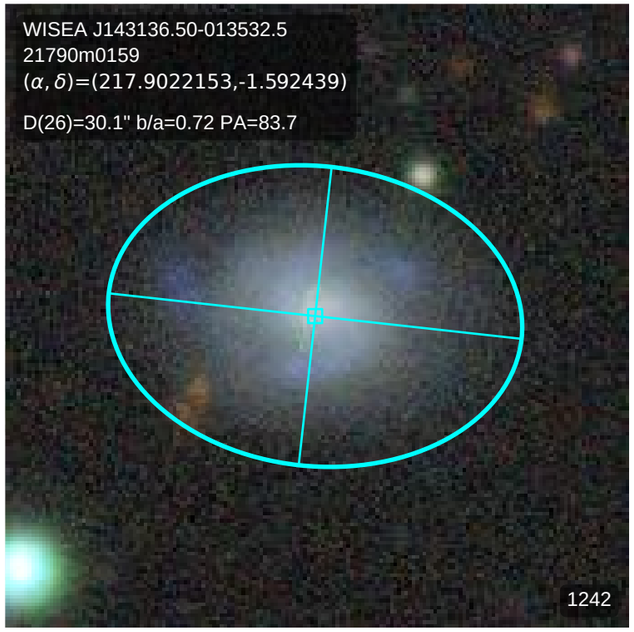

WISEA J071940.58-631509.4
10991m6325
(α, δ)=(109.9188178,-63.252583)
D(26)=30.1" b/a=0.34 PA=58.0
1237

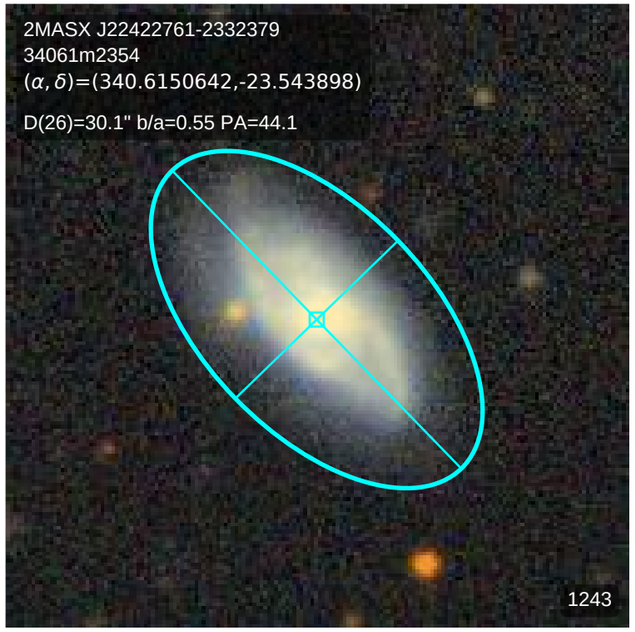

WISEA J213211.86-721458.4
32304m7224
(α, δ)=(323.0494188,-72.249537)
D(26)=30.1" b/a=0.89 PA=142.6
1238

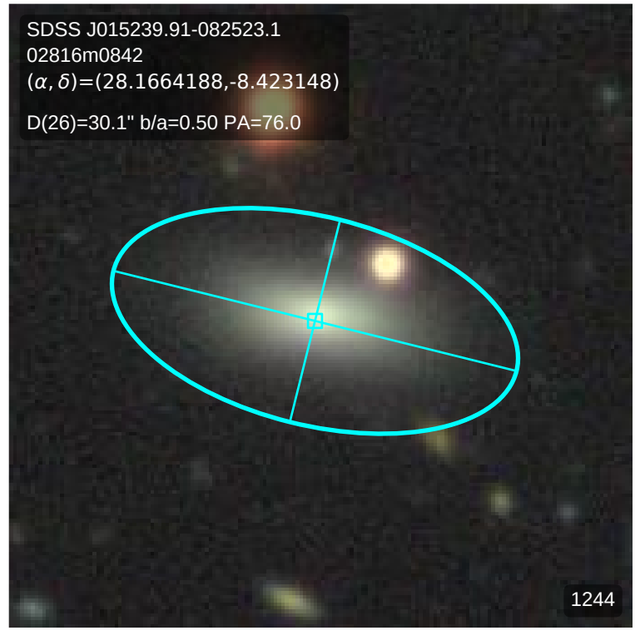

WISEA J013357.16-535828.6
02348m5397
(α, δ)=(23.4879496,-53.974735)
D(26)=30.1" b/a=0.78 PA=172.7
1239

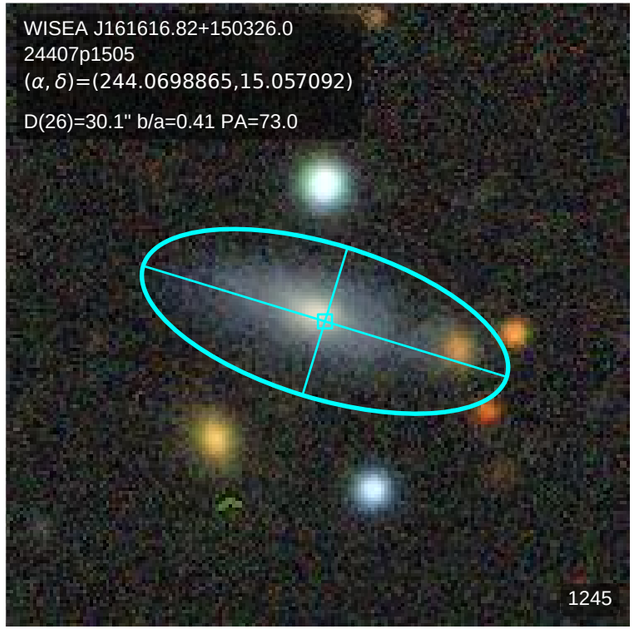

WISEA J225451.17-321221.5
34371m3220
(α, δ)=(343.7132410,-32.205995)
D(26)=30.1" b/a=0.23 PA=115.8
1240

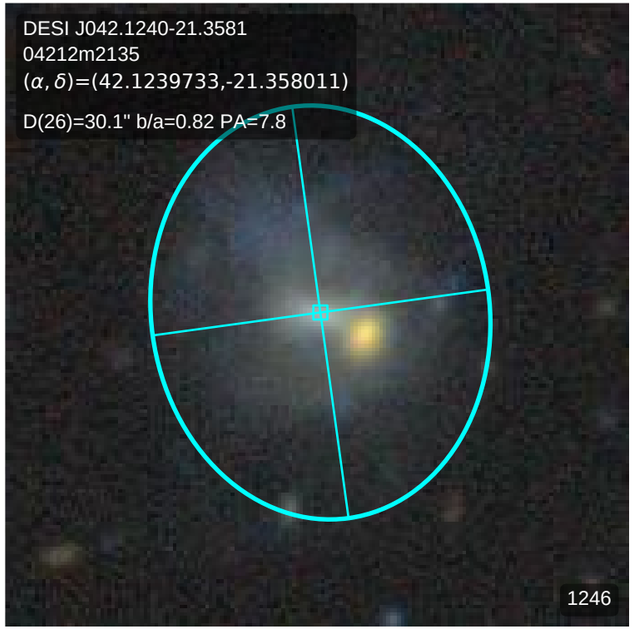

WISEA J112642.95+120041.1
17167p1201
(α, δ)=(171.6790022,12.011275)
D(26)=30.1" b/a=0.27 PA=6.4
1241

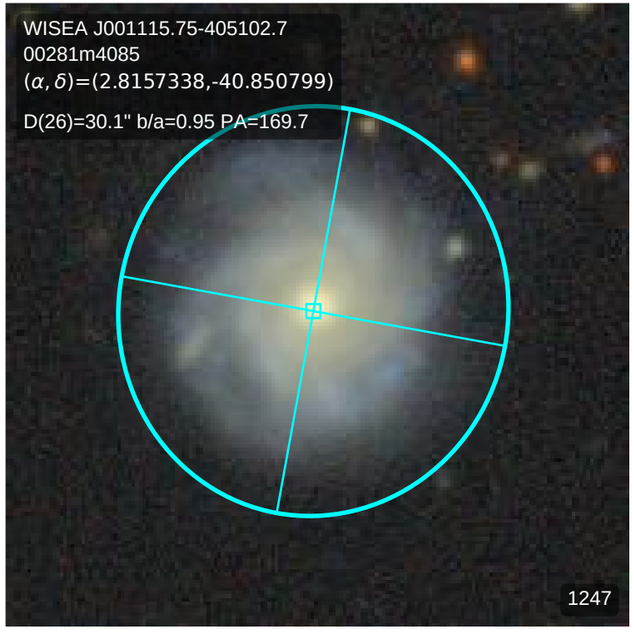

WISEA J143136.50-013532.5
21790m0159
(α, δ)=(217.9022153,-1.592439)
D(26)=30.1" b/a=0.72 PA=83.7
1242

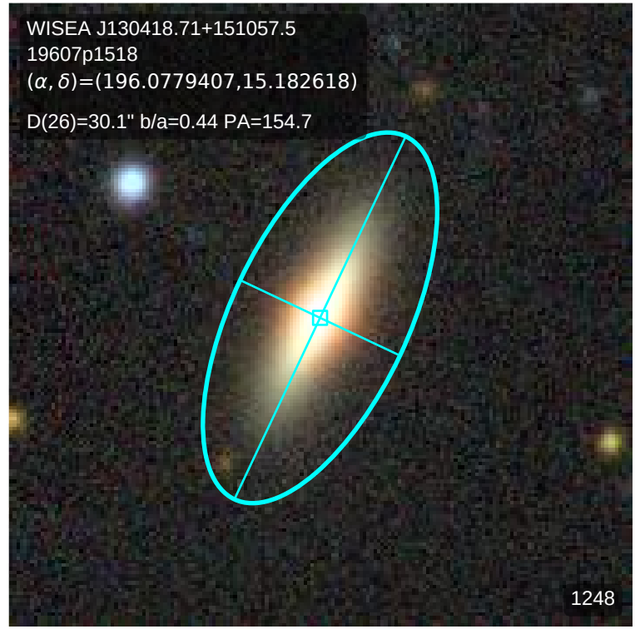

2MASX J22422761-2332379
34061m2354
(α, δ)=(340.6150642,-23.543898)
D(26)=30.1" b/a=0.55 PA=44.1
1243

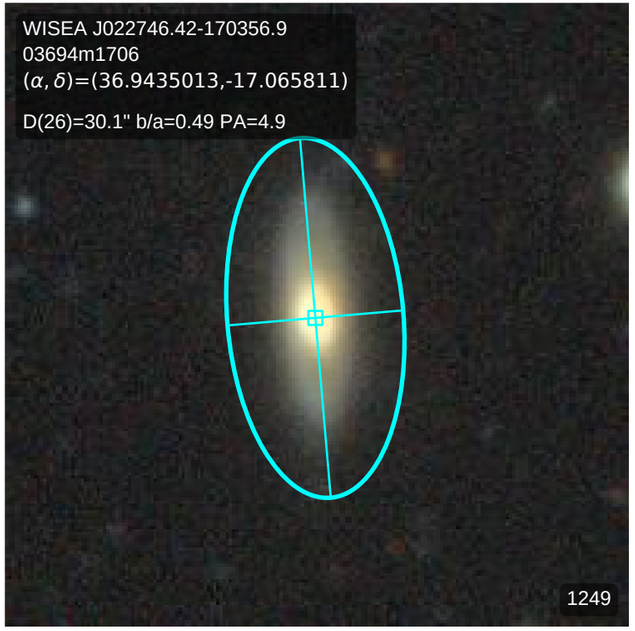

SDSS J015239.91-082523.1
02816m0842
(α, δ)=(28.1664188,-8.423148)
D(26)=30.1" b/a=0.50 PA=76.0
1244

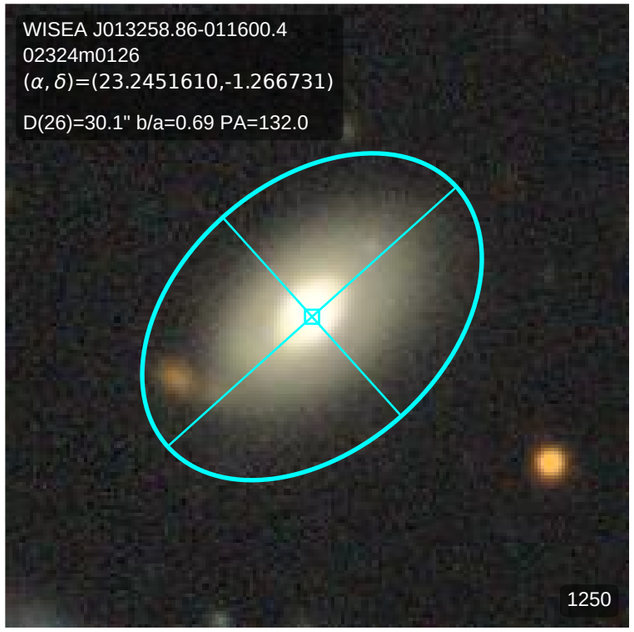

WISEA J161616.82+150326.0
24407p1505
(α, δ)=(244.0698865,15.057092)
D(26)=30.1" b/a=0.41 PA=73.0
1245

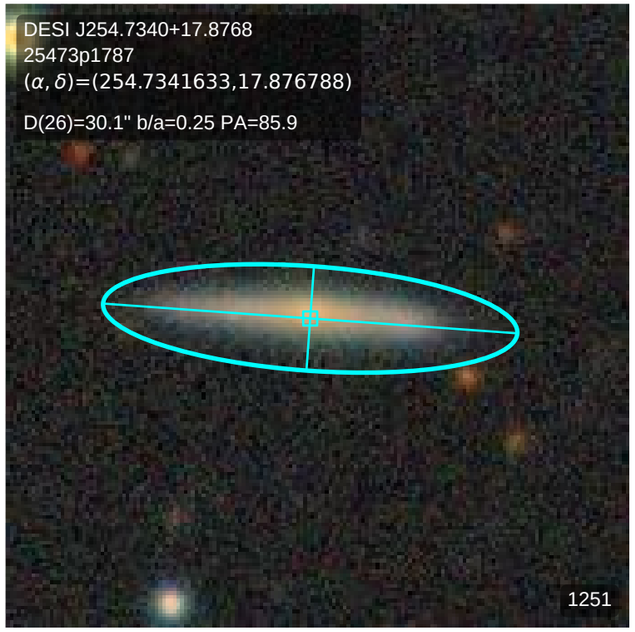

DESI J042.1240-21.3581
04212m2135
(α, δ)=(42.1239733,-21.358011)
D(26)=30.1" b/a=0.82 PA=7.8
1246

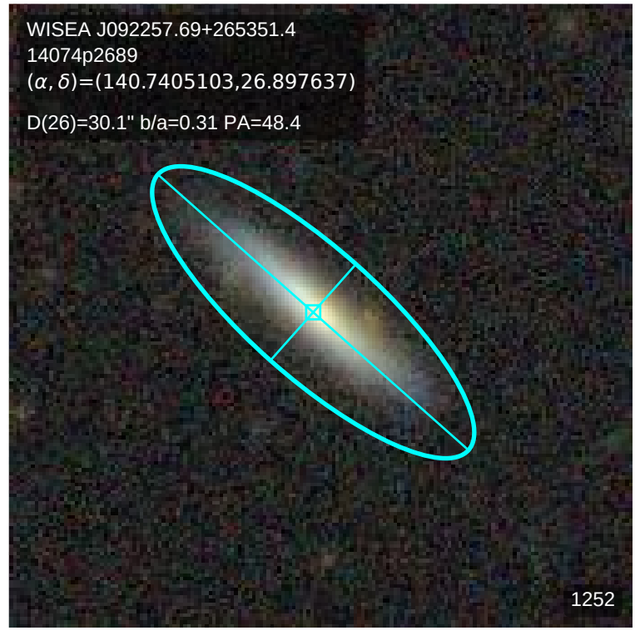

WISEA J001115.75-405102.7
00281m4085
(α, δ)=(2.8157338,-40.850799)
D(26)=30.1" b/a=0.95 PA=169.7
1247

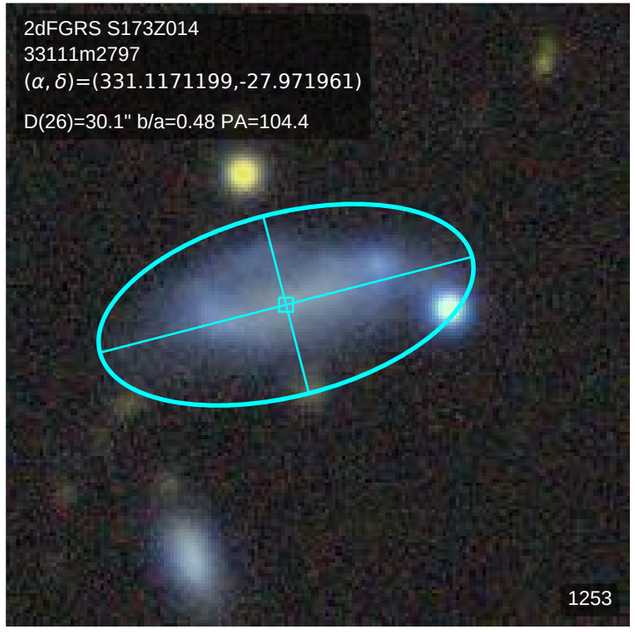

WISEA J130418.71+151057.5
19607p1518
(α, δ)=(196.0779407,15.182618)
D(26)=30.1" b/a=0.44 PA=154.7
1248

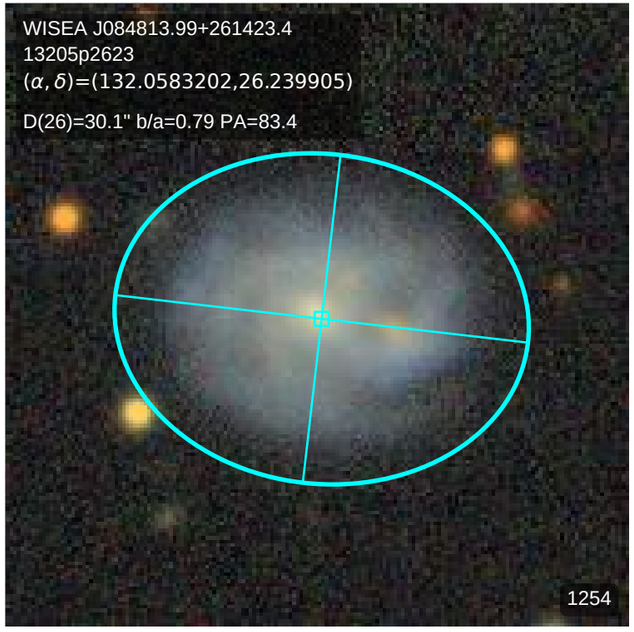

WISEA J022746.42-170356.9
03694m1706
(α, δ)=(36.9435013,-17.065811)
D(26)=30.1" b/a=0.49 PA=4.9
1249

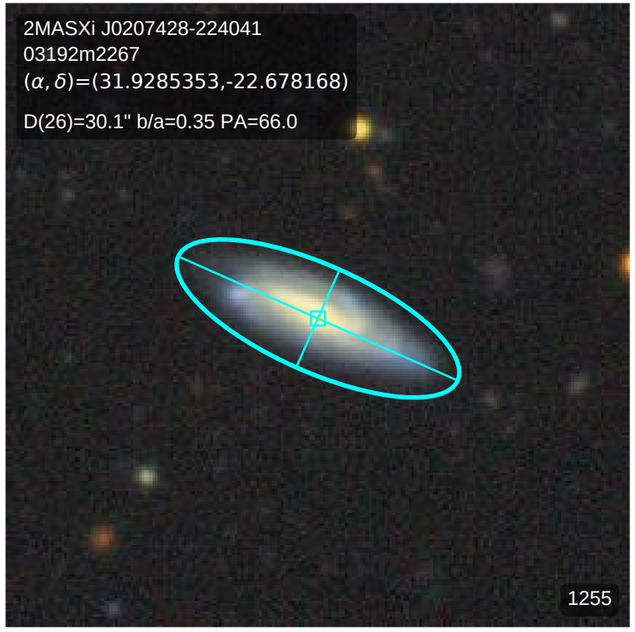

WISEA J013258.86-011600.4
02324m0126
(α, δ)=(23.2451610,-1.266731)
D(26)=30.1" b/a=0.69 PA=132.0
1250

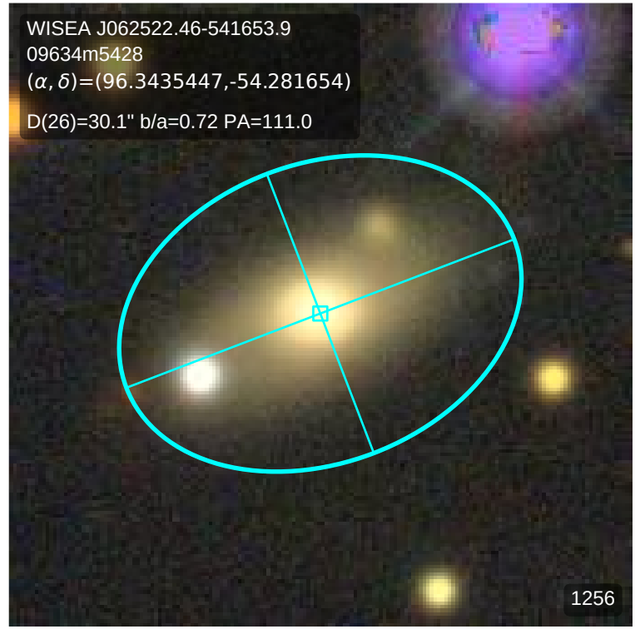

DESI J254.7340+17.8768
25473p1787
(α, δ)=(254.7341633,17.876788)
D(26)=30.1" b/a=0.25 PA=85.9
1251

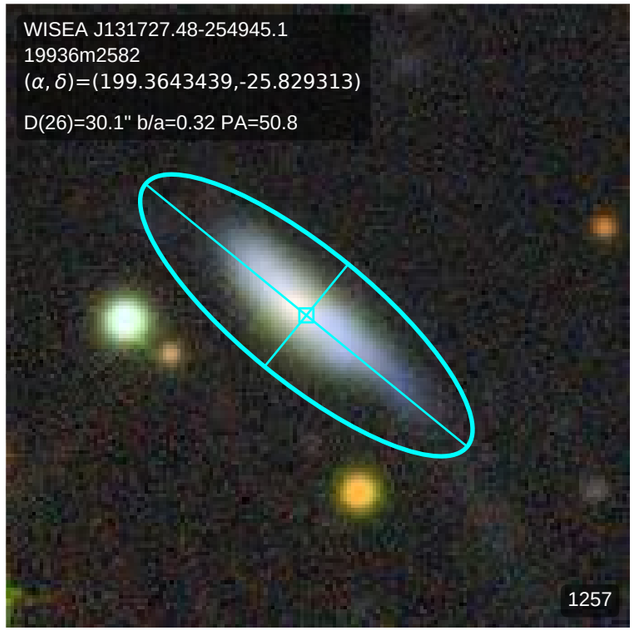

WISEA J092257.69+265351.4
14074p2689
(α, δ)=(140.7405103,26.897637)
D(26)=30.1" b/a=0.31 PA=48.4
1252

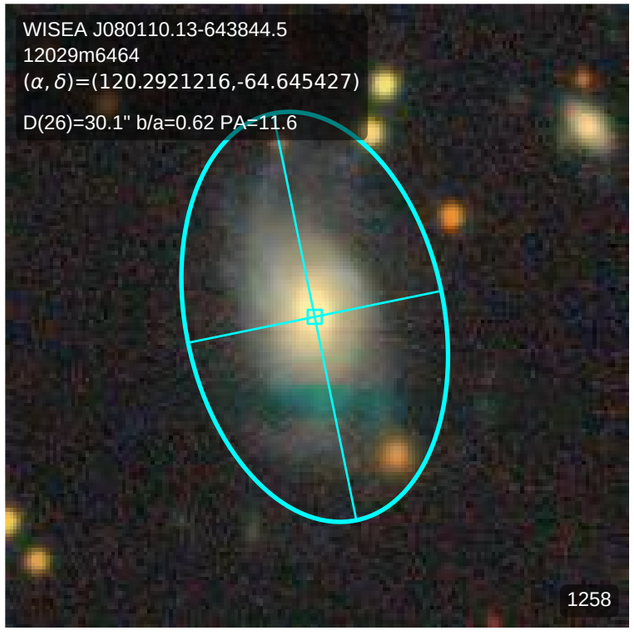

2dFGRS S173Z014
33111m2797
(α, δ)=(331.1171199,-27.971961)
D(26)=30.1" b/a=0.48 PA=104.4
1253

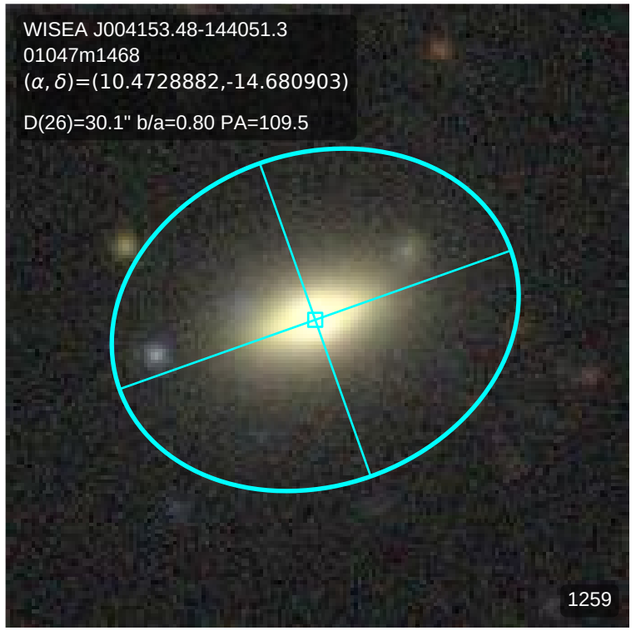

WISEA J084813.99+261423.4
13205p2623
(α, δ)=(132.0583202,26.239905)
D(26)=30.1" b/a=0.79 PA=83.4
1254

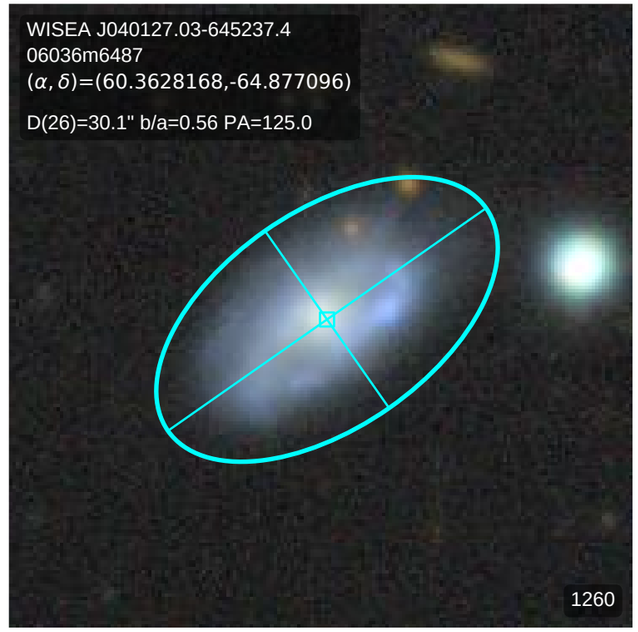

2MASXi J0207428-224041
03192m2267
(α, δ)=(31.9285353,-22.678168)
D(26)=30.1" b/a=0.35 PA=66.0
1255

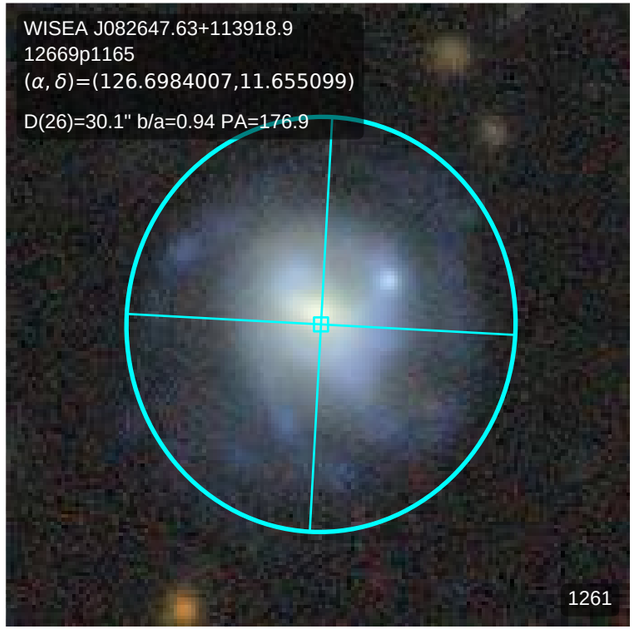

WISEA J062522.46-541653.9
09634m5428
(α, δ)=(96.3435447,-54.281654)
D(26)=30.1" b/a=0.72 PA=111.0
1256

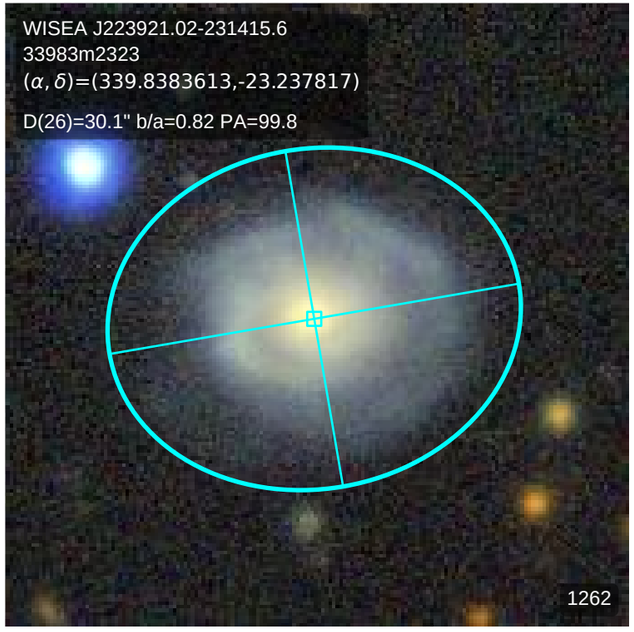

WISEA J131727.48-254945.1
19936m2582
(α, δ)=(199.3643439,-25.829313)
D(26)=30.1" b/a=0.32 PA=50.8
1257

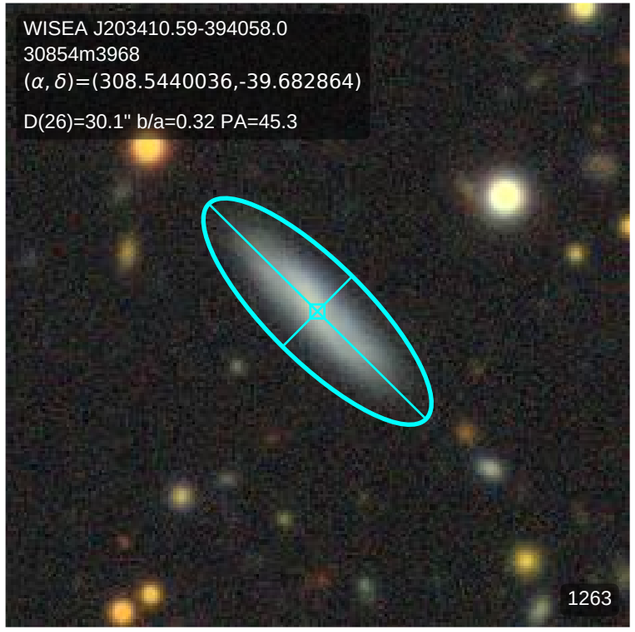

WISEA J080110.13-643844.5
12029m6464
(α, δ)=(120.2921216,-64.645427)
D(26)=30.1" b/a=0.62 PA=11.6
1258

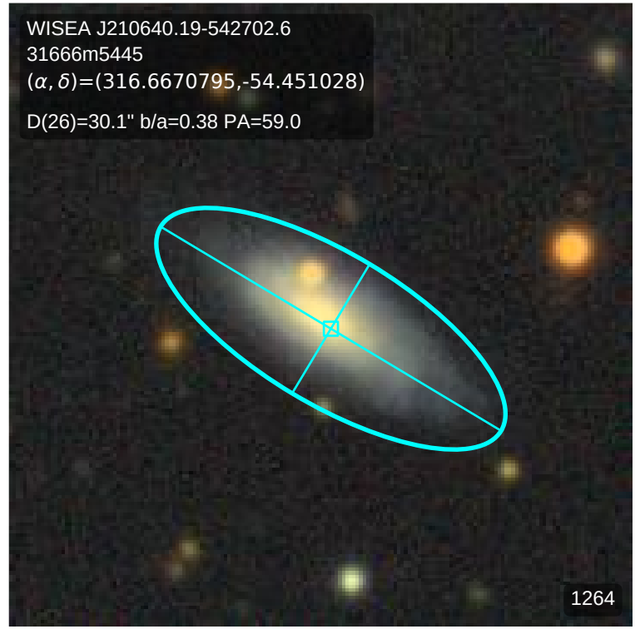

WISEA J004153.48-144051.3
01047m1468
(α, δ)=(10.4728882,-14.680903)
D(26)=30.1" b/a=0.80 PA=109.5
1259

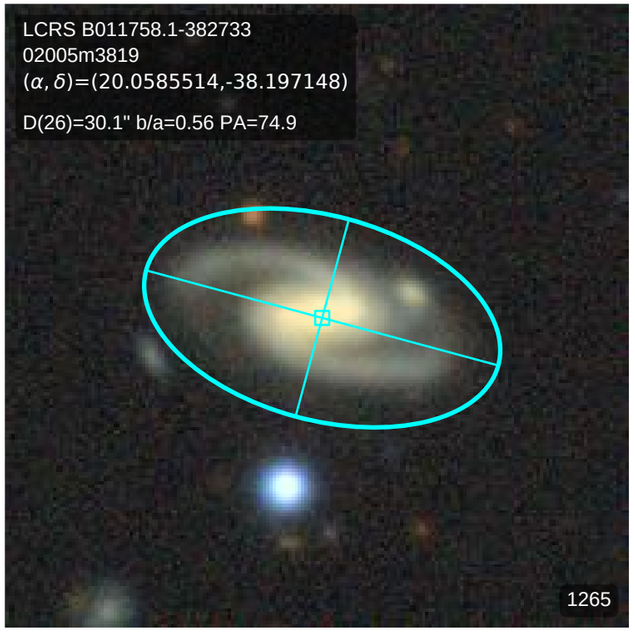

WISEA J040127.03-645237.4
06036m6487
(α, δ)=(60.3628168,-64.877096)
D(26)=30.1" b/a=0.56 PA=125.0
1260

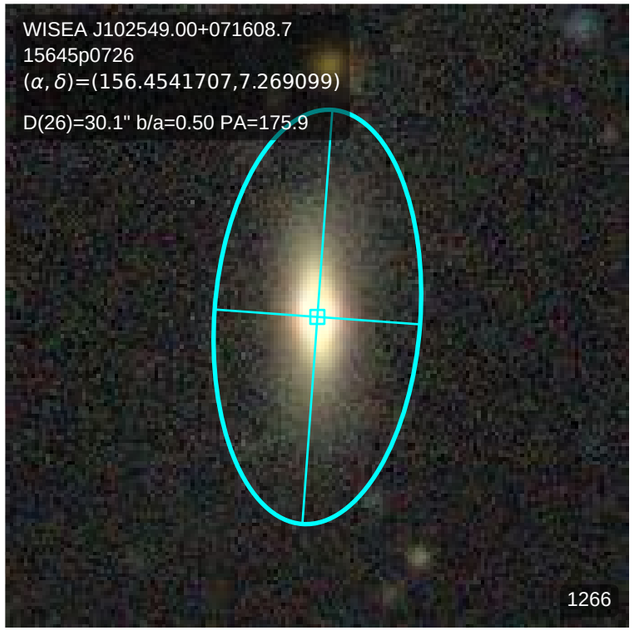

WISEA J082647.63+113918.9
12669p1165
(α, δ)=(126.6984007,11.655099)
D(26)=30.1" b/a=0.94 PA=176.9
1261

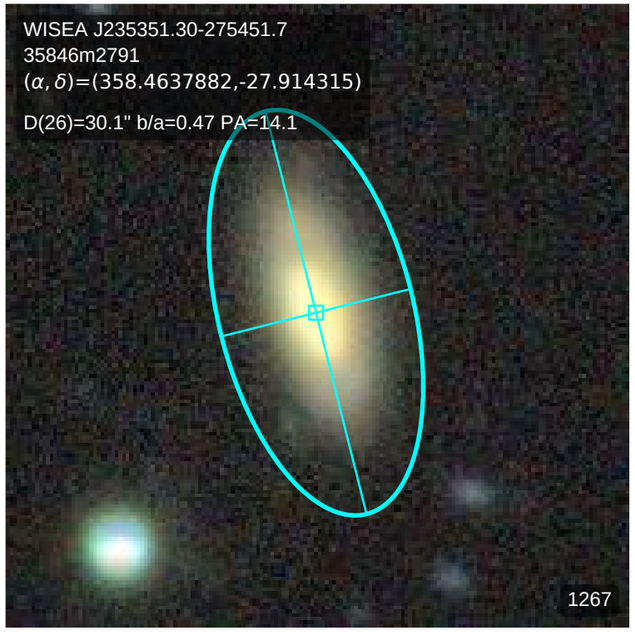

WISEA J223921.02-231415.6
33983m2323
(α, δ)=(339.8383613,-23.237817)
D(26)=30.1" b/a=0.82 PA=99.8
1262

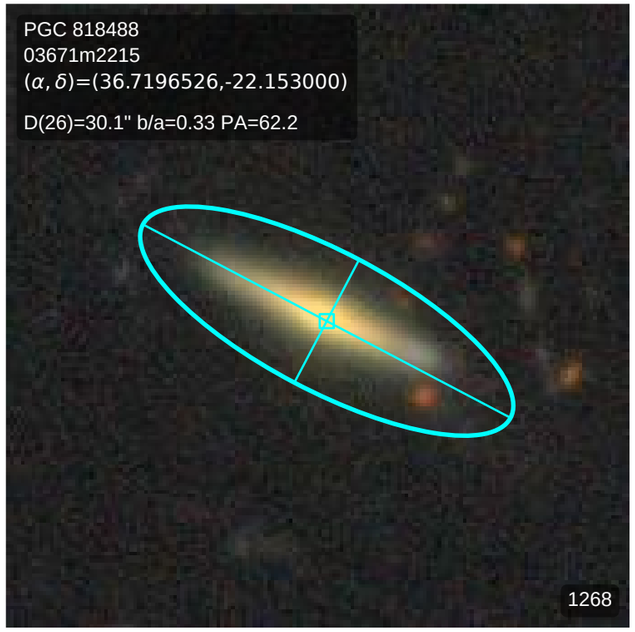

WISEA J203410.59-394058.0
30854m3968
(α, δ)=(308.5440036,-39.682864)
D(26)=30.1" b/a=0.32 PA=45.3
1263

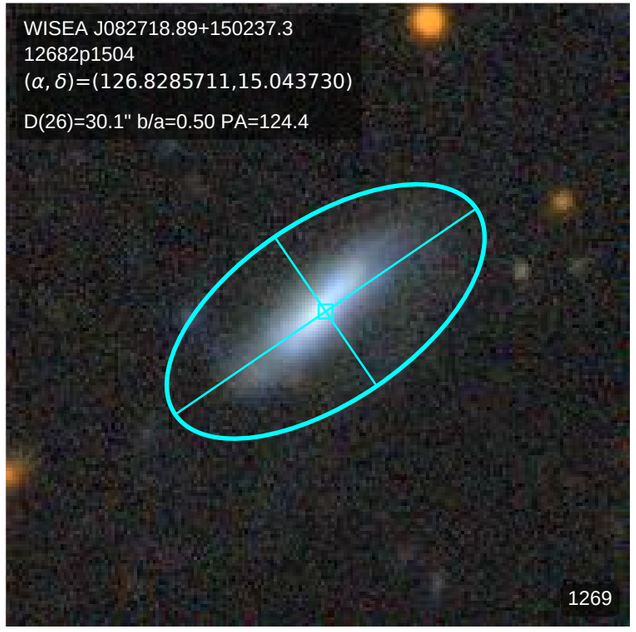

WISEA J210640.19-542702.6
31666m5445
(α, δ)=(316.6670795,-54.451028)
D(26)=30.1" b/a=0.38 PA=59.0
1264

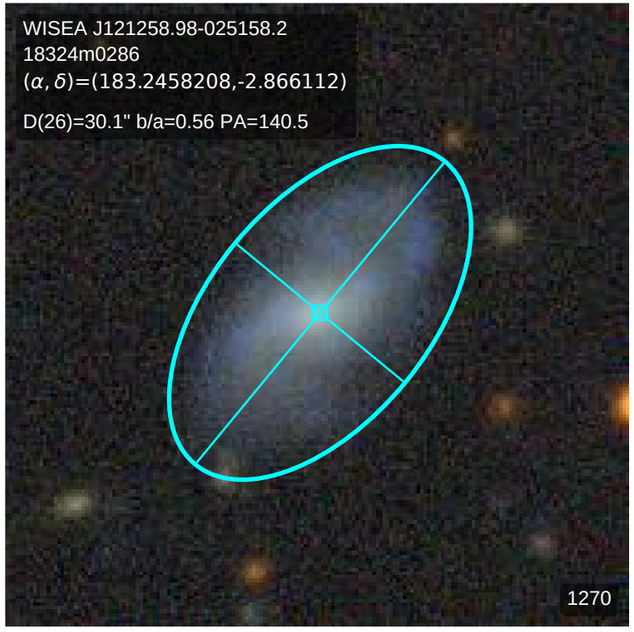

LCRS B011758.1-382733
02005m3819
$(\alpha,\delta)$=(20.0585514,-38.197148)
D(26)=30.1" b/a=0.56 PA=74.9
1265

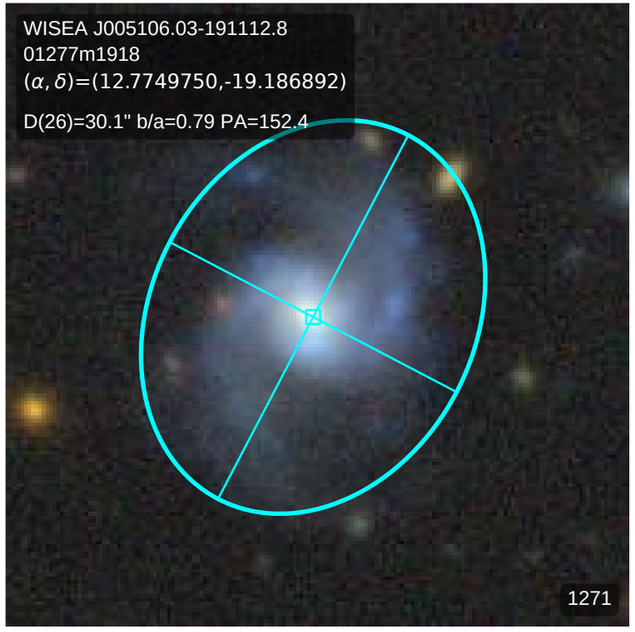

WISEA J102549.00+071608.7
15645p0726
$(\alpha,\delta)$=(156.4541707,7.269099)
D(26)=30.1" b/a=0.50 PA=175.9
1266

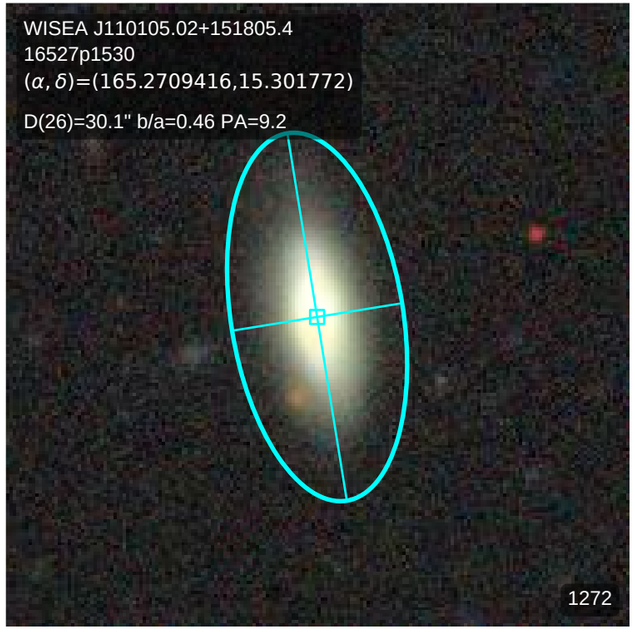

WISEA J235351.30-275451.7
35846m2791
$(\alpha,\delta)$=(358.4637882,-27.914315)
D(26)=30.1" b/a=0.47 PA=14.1
1267

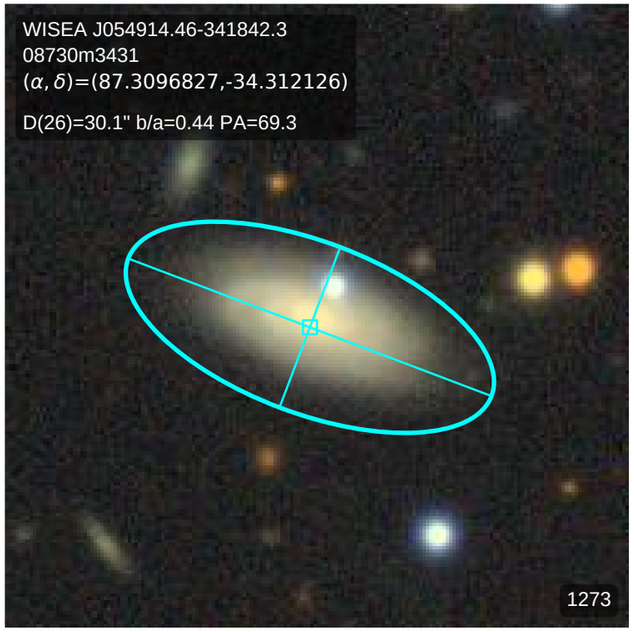

PGC 818488
03671m2215
$(\alpha,\delta)$=(36.7196526,-22.153000)
D(26)=30.1" b/a=0.33 PA=62.2
1268

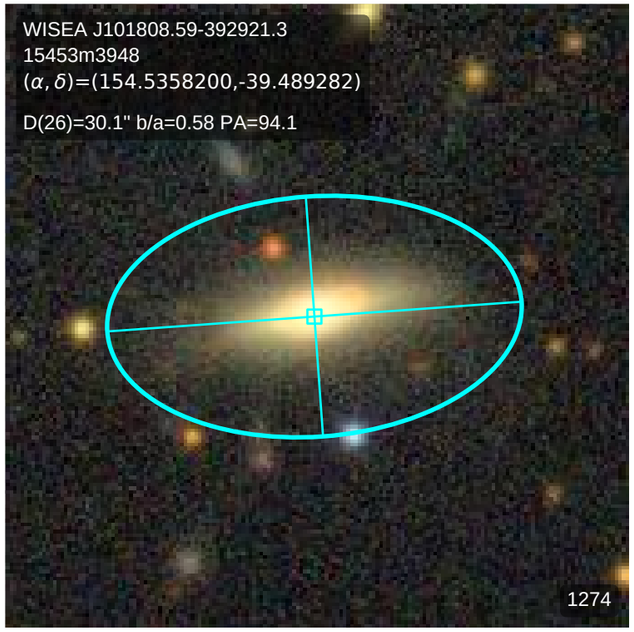

WISEA J082718.89+150237.3
12682p1504
$(\alpha,\delta)$=(126.8285711,15.043730)
D(26)=30.1" b/a=0.50 PA=124.4
1269

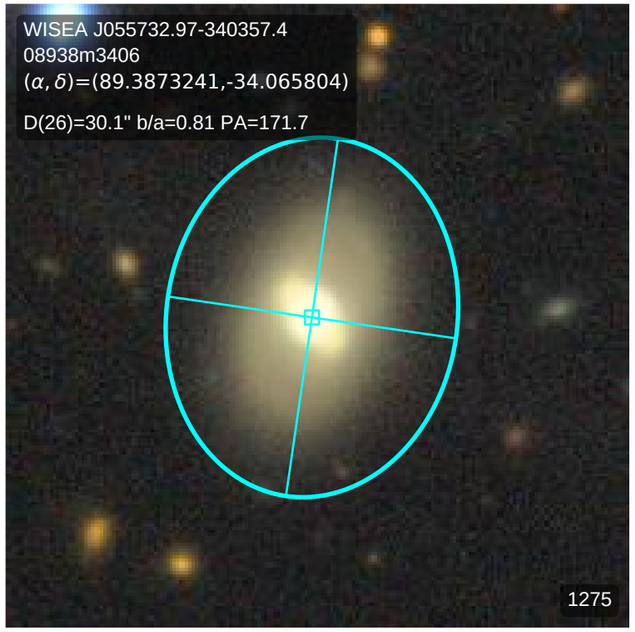

WISEA J121258.98-025158.2
18324m0286
$(\alpha,\delta)$=(183.2458208,-2.866112)
D(26)=30.1" b/a=0.56 PA=140.5
1270

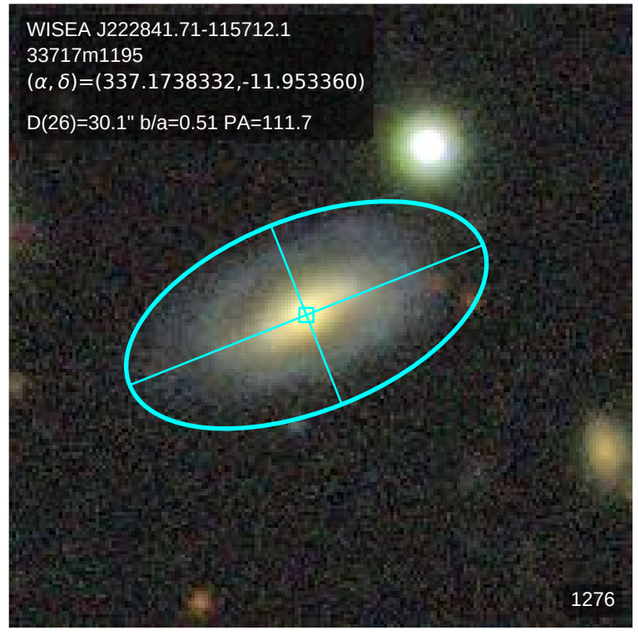

WISEA J005106.03-191112.8
01277m1918
$(\alpha,\delta)$=(12.7749750,-19.186892)
D(26)=30.1" b/a=0.79 PA=152.4
1271

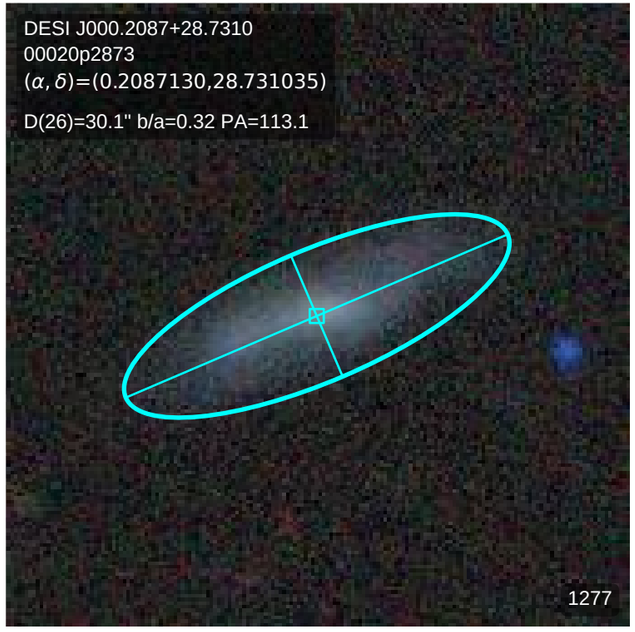

WISEA J110105.02+151805.4
16527p1530
$(\alpha,\delta)$=(165.2709416,15.301772)
D(26)=30.1" b/a=0.46 PA=9.2
1272

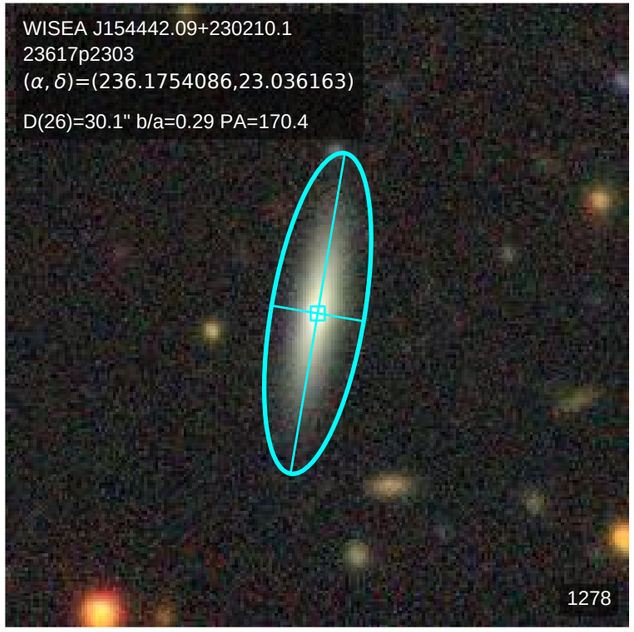

WISEA J054914.46-341842.3
08730m3431
(α, δ)=(87.3096827,-34.312126)
D(26)=30.1" b/a=0.44 PA=69.3
1273

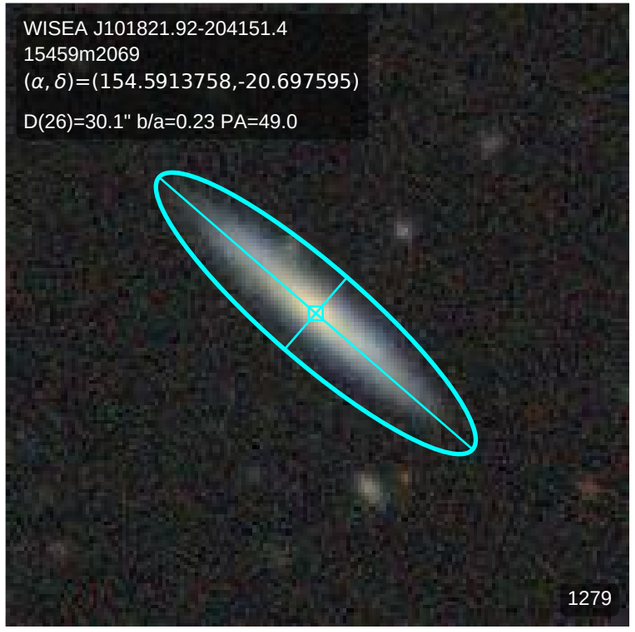

WISEA J101808.59-392921.3
15453m3948
(α, δ)=(154.5358200,-39.489282)
D(26)=30.1" b/a=0.58 PA=94.1
1274

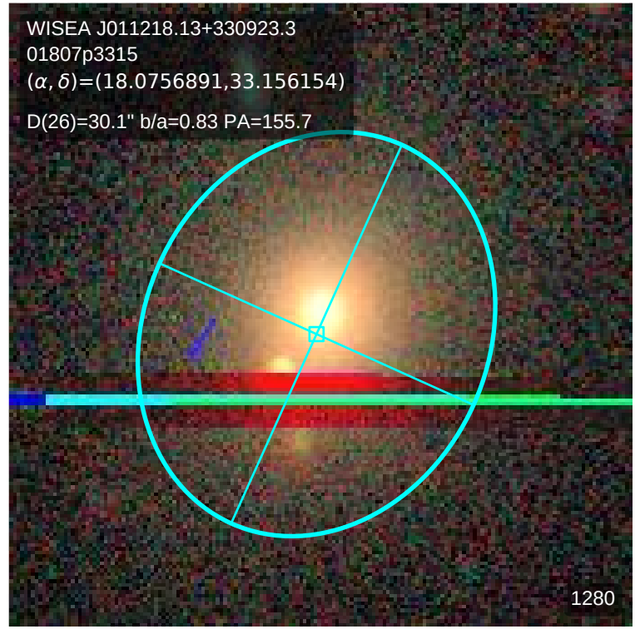

WISEA J055732.97-340357.4
08938m3406
(α, δ)=(89.3873241,-34.065804)
D(26)=30.1" b/a=0.81 PA=171.7
1275

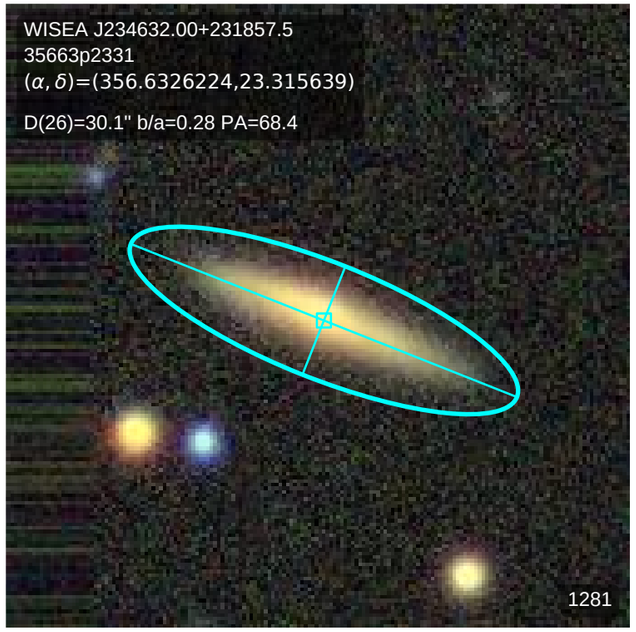

WISEA J222841.71-115712.1
33717m1195
(α, δ)=(337.1738332,-11.953360)
D(26)=30.1" b/a=0.51 PA=111.7
1276

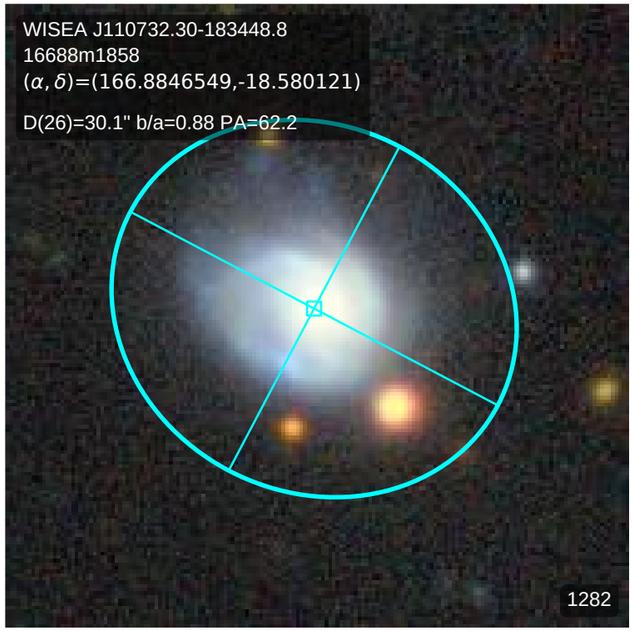

DESI J000.2087+28.7310
00020p2873
(α, δ)=(0.2087130,28.731035)
D(26)=30.1" b/a=0.32 PA=113.1
1277

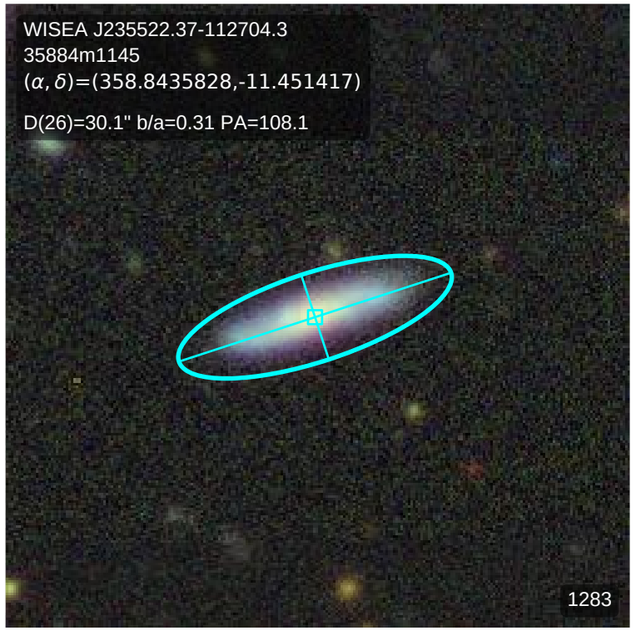

WISEA J154442.09+230210.1
23617p2303
(α, δ)=(236.1754086,23.036163)
D(26)=30.1" b/a=0.29 PA=170.4
1278

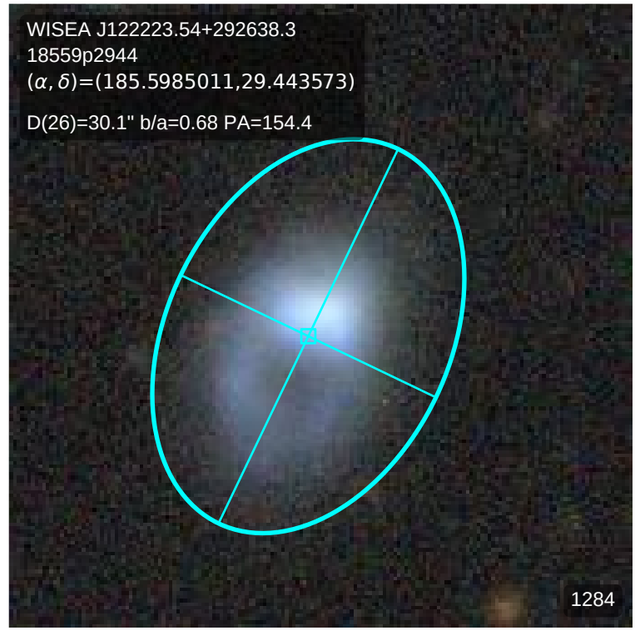

WISEA J101821.92-204151.4
15459m2069
(α, δ)=(154.5913758,-20.697595)
D(26)=30.1" b/a=0.23 PA=49.0
1279

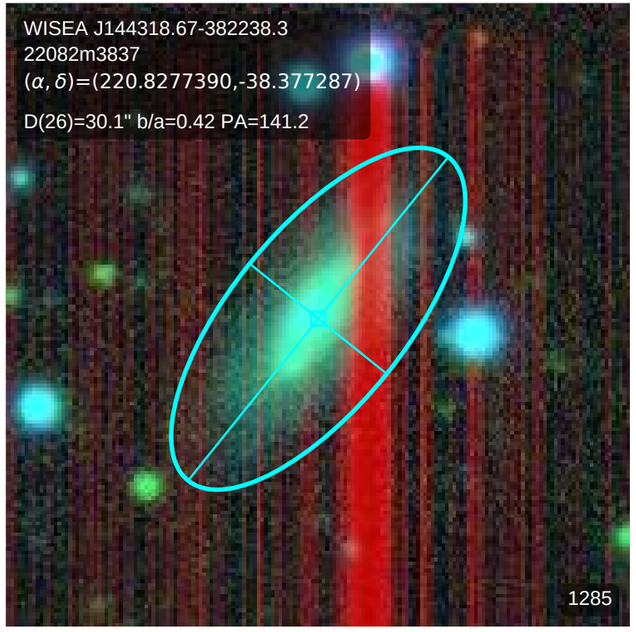

WISEA J011218.13+330923.3
01807p3315
(α, δ)=(18.0756891,33.156154)
D(26)=30.1" b/a=0.83 PA=155.7
1280

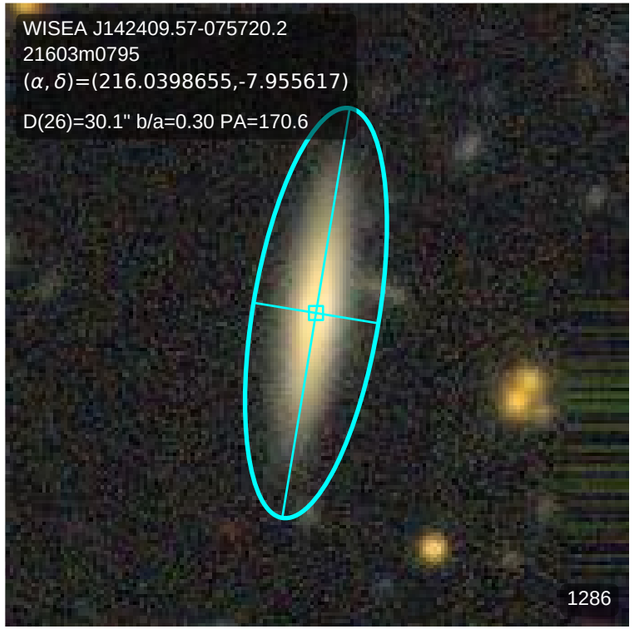

WISEA J234632.00+231857.5
35663p2331
(α, δ)=(356.6326224,23.315639)
D(26)=30.1" b/a=0.28 PA=68.4
1281

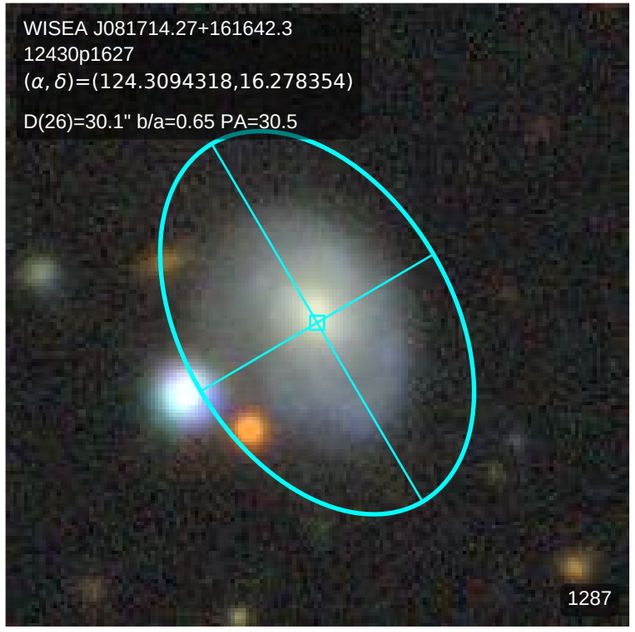

WISEA J110732.30-183448.8
16688m1858
(α, δ)=(166.8846549,-18.580121)
D(26)=30.1" b/a=0.88 PA=62.2
1282

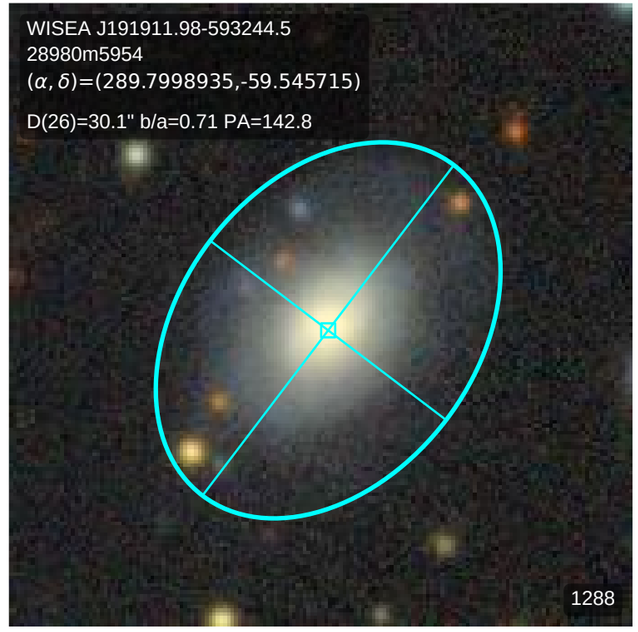

WISEA J235522.37-112704.3
35884m1145
(α, δ)=(358.8435828,-11.451417)
D(26)=30.1" b/a=0.31 PA=108.1
1283

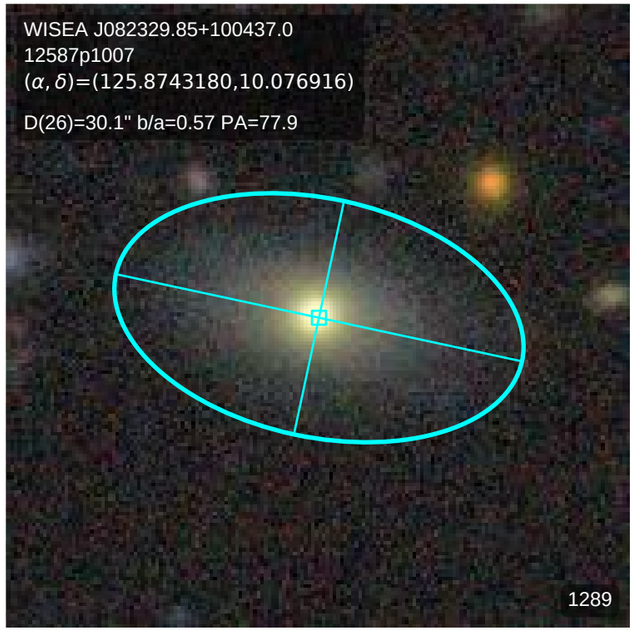

WISEA J122223.54+292638.3
18559p2944
(α, δ)=(185.5985011,29.443573)
D(26)=30.1" b/a=0.68 PA=154.4
1284

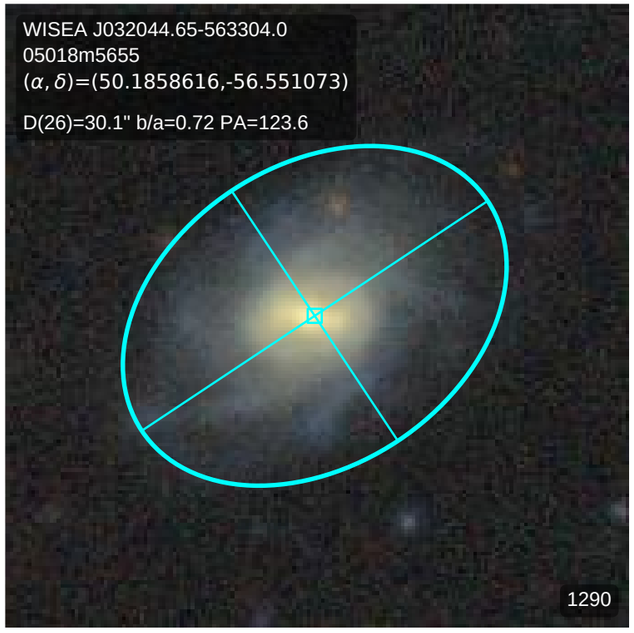

WISEA J144318.67-382238.3
22082m3837
(α, δ)=(220.8277390,-38.377287)
D(26)=30.1" b/a=0.42 PA=141.2
1285

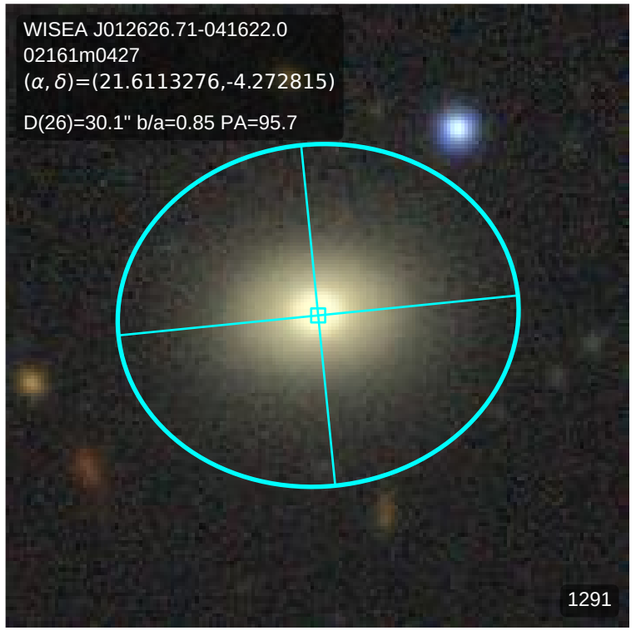

WISEA J142409.57-075720.2
21603m0795
(α, δ)=(216.0398655,-7.955617)
D(26)=30.1" b/a=0.30 PA=170.6
1286

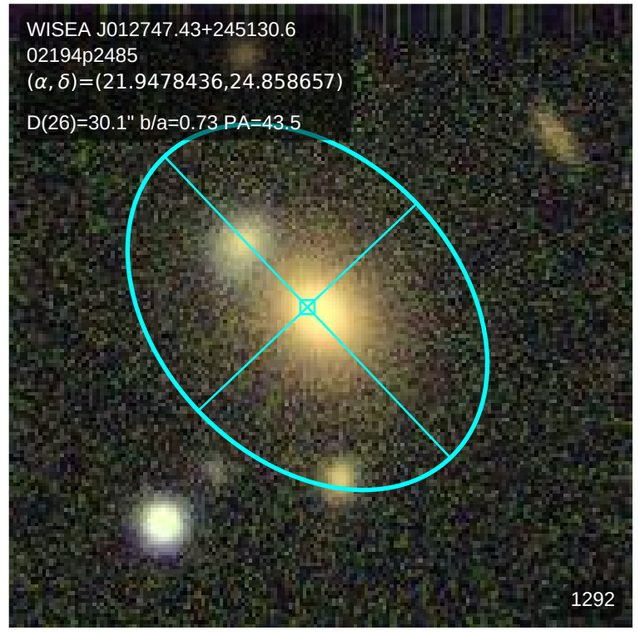

WISEA J081714.27+161642.3
12430p1627
(α, δ)=(124.3094318,16.278354)
D(26)=30.1" b/a=0.65 PA=30.5
1287

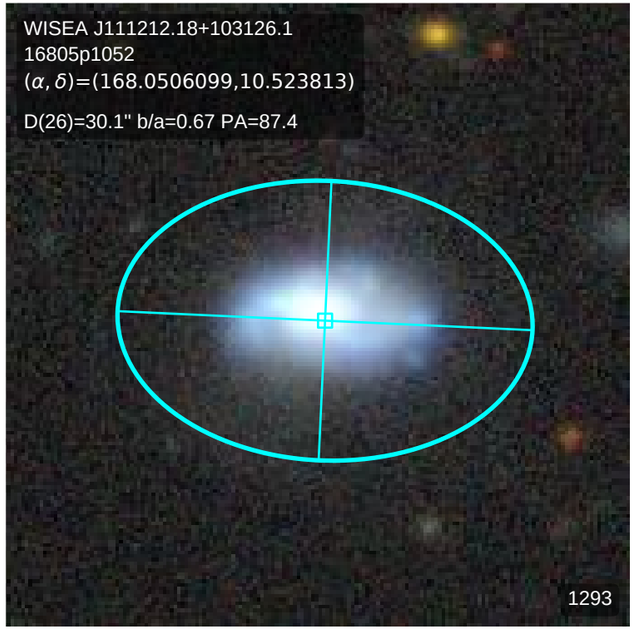

WISEA J191911.98-593244.5
28980m5954
(α, δ)=(289.7998935,-59.545715)
D(26)=30.1" b/a=0.71 PA=142.8
1288

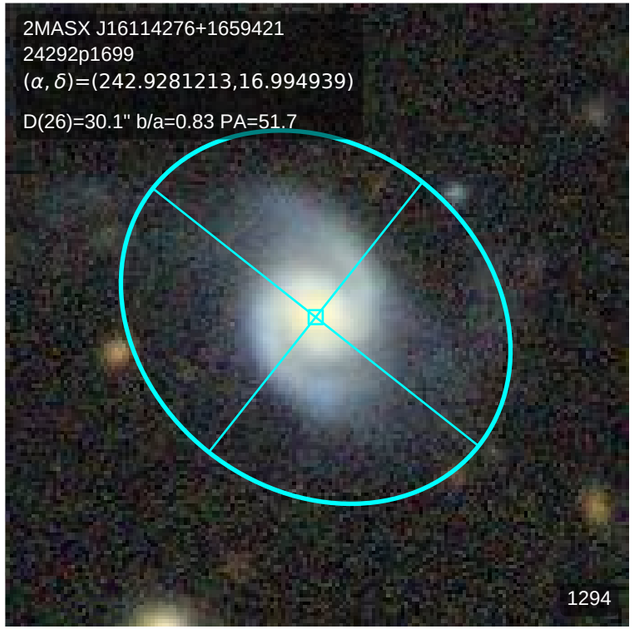

WISEA J082329.85+100437.0
12587p1007
(α, δ)=(125.8743180,10.076916)
D(26)=30.1" b/a=0.57 PA=77.9
1289

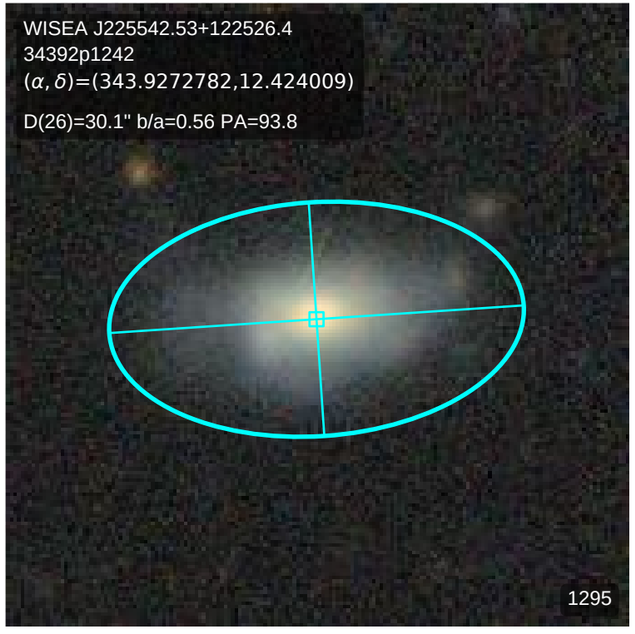

WISEA J032044.65-563304.0
05018m5655
(α, δ)=(50.1858616,-56.551073)
D(26)=30.1" b/a=0.72 PA=123.6
1290

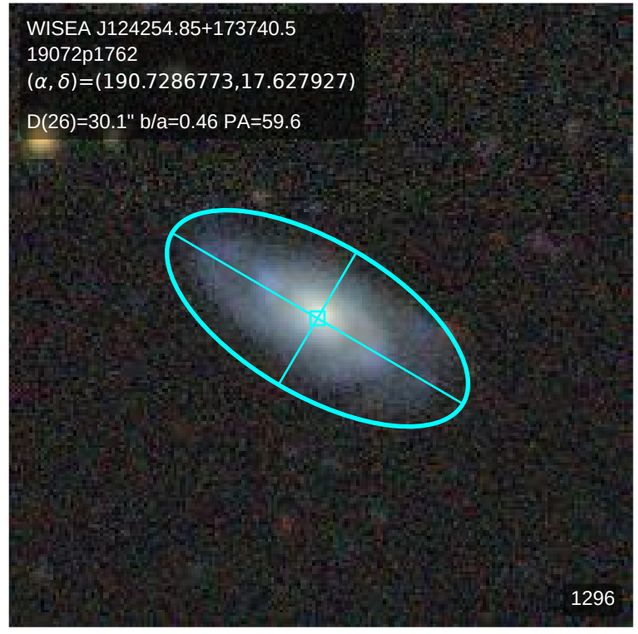

WISEA J012626.71-041622.0
02161m0427
(α, δ)=(21.6113276,-4.272815)
D(26)=30.1" b/a=0.85 PA=95.7
1291

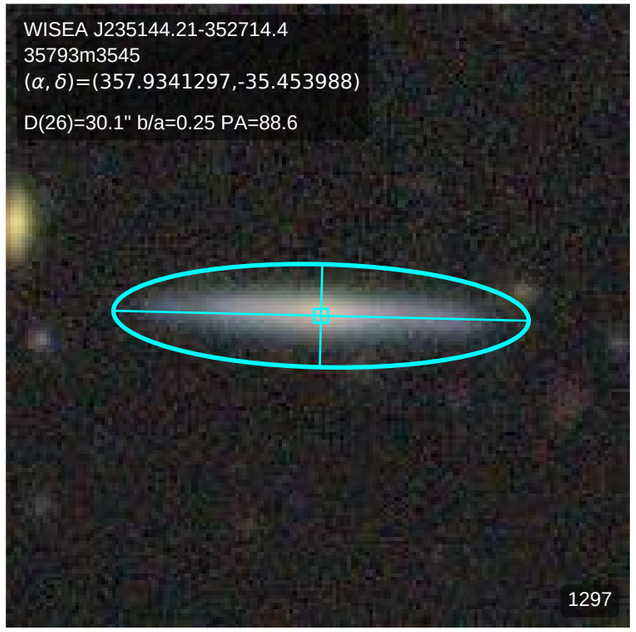

WISEA J012747.43+245130.6
02194p2485
(α, δ)=(21.9478436,24.858657)
D(26)=30.1" b/a=0.73 PA=43.5
1292

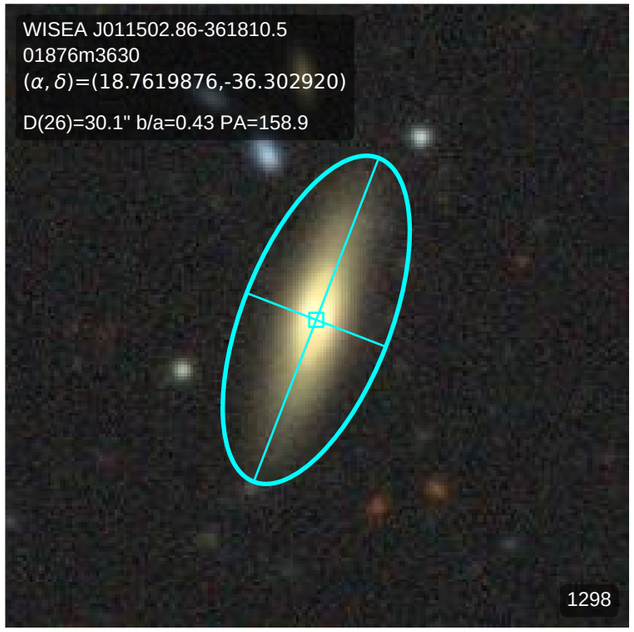

WISEA J111212.18+103126.1
16805p1052
(α, δ)=(168.0506099,10.523813)
D(26)=30.1" b/a=0.67 PA=87.4
1293

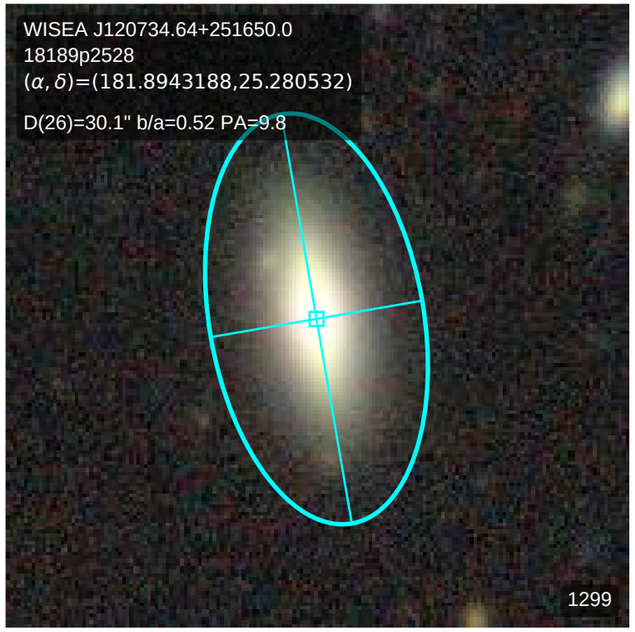

2MASX J16114276+1659421
24292p1699
(α, δ)=(242.9281213,16.994939)
D(26)=30.1" b/a=0.83 PA=51.7
1294

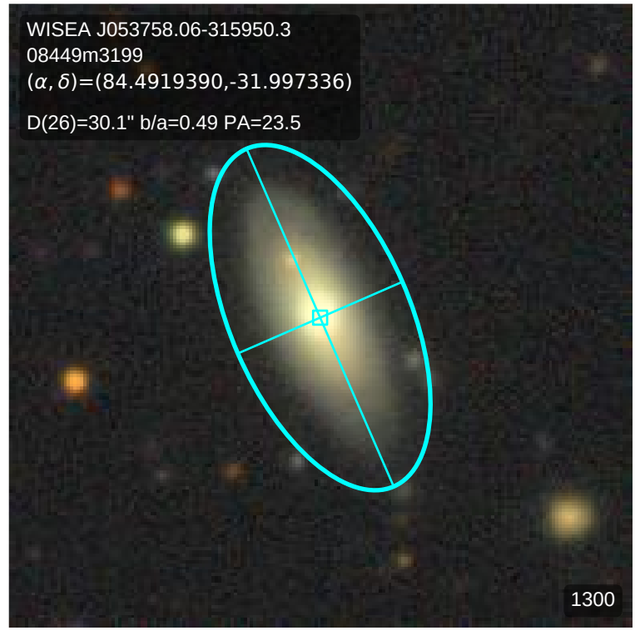

WISEA J225542.53+122526.4
34392p1242
(α, δ)=(343.9272782,12.424009)
D(26)=30.1" b/a=0.56 PA=93.8
1295

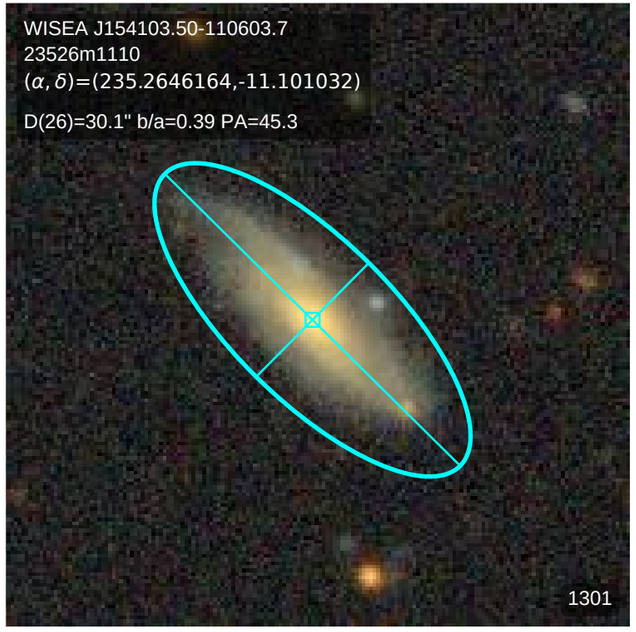

WISEA J124254.85+173740.5
19072p1762
(α, δ)=(190.7286773,17.627927)
D(26)=30.1" b/a=0.46 PA=59.6
1296

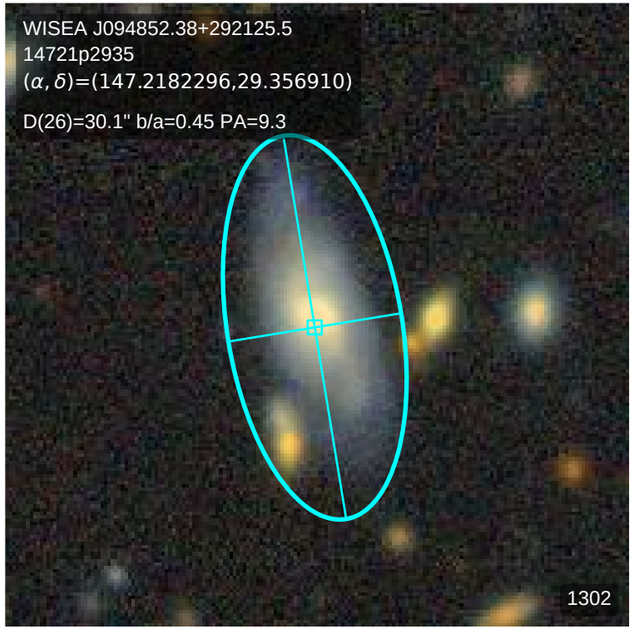

WISEA J235144.21-352714.4
35793m3545
(α, δ)=(357.9341297,-35.453988)
D(26)=30.1" b/a=0.25 PA=88.6
1297

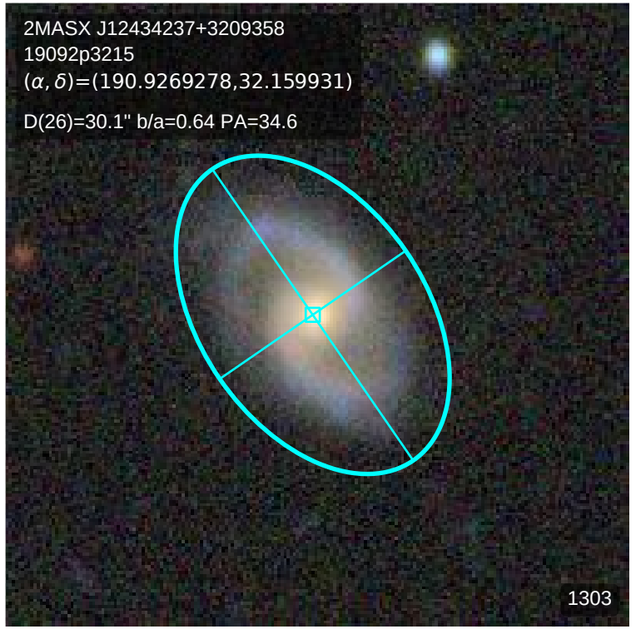

WISEA J011502.86-361810.5
01876m3630
(α, δ)=(18.7619876,-36.302920)
D(26)=30.1" b/a=0.43 PA=158.9
1298

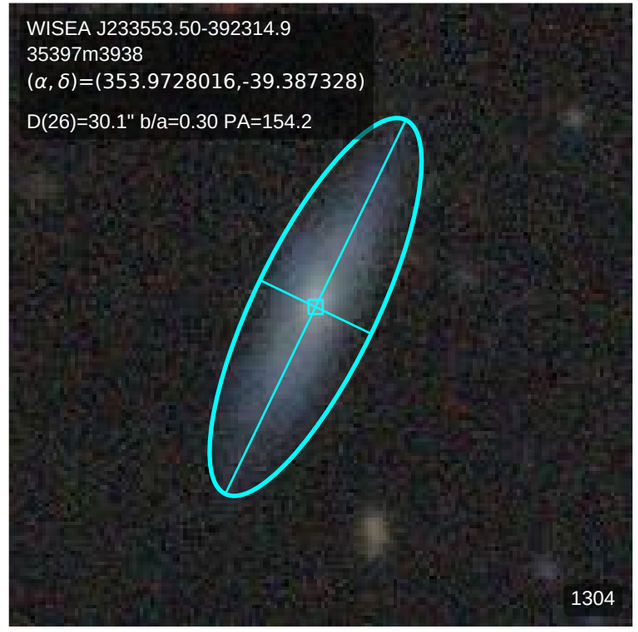

WISEA J120734.64+251650.0
18189p2528
(α, δ)=(181.8943188,25.280532)
D(26)=30.1" b/a=0.52 PA=9.8
1299

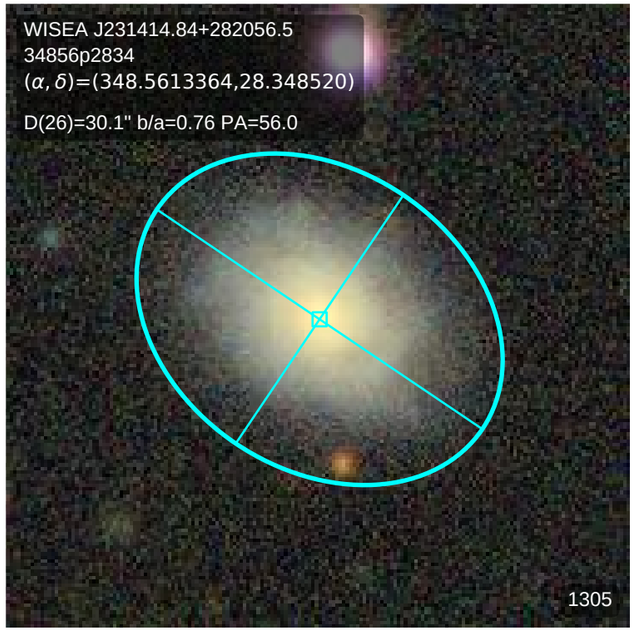

WISEA J053758.06-315950.3
08449m3199
(α, δ)=(84.4919390,-31.997336)
D(26)=30.1" b/a=0.49 PA=23.5
1300

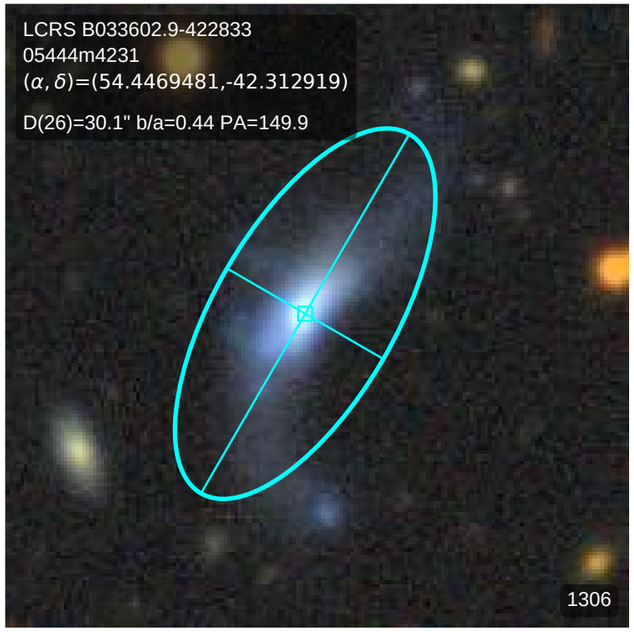

WISEA J154103.50-110603.7
23526m1110
(α, δ)=(235.2646164,-11.101032)
D(26)=30.1" b/a=0.39 PA=45.3
1301


WISEA J094852.38+292125.5
14721p2935
(α, δ)=(147.2182296,29.356910)
D(26)=30.1" b/a=0.45 PA=9.3
1302


2MASX J12434237+3209358
19092p3215
(α, δ)=(190.9269278,32.159931)
D(26)=30.1" b/a=0.64 PA=34.6
1303


WISEA J233553.50-392314.9
35397m3938
(α, δ)=(353.9728016,-39.387328)
D(26)=30.1" b/a=0.30 PA=154.2
1304


WISEA J231414.84+282056.5
34856p2834
(α, δ)=(348.5613364,28.348520)
D(26)=30.1" b/a=0.76 PA=56.0
1305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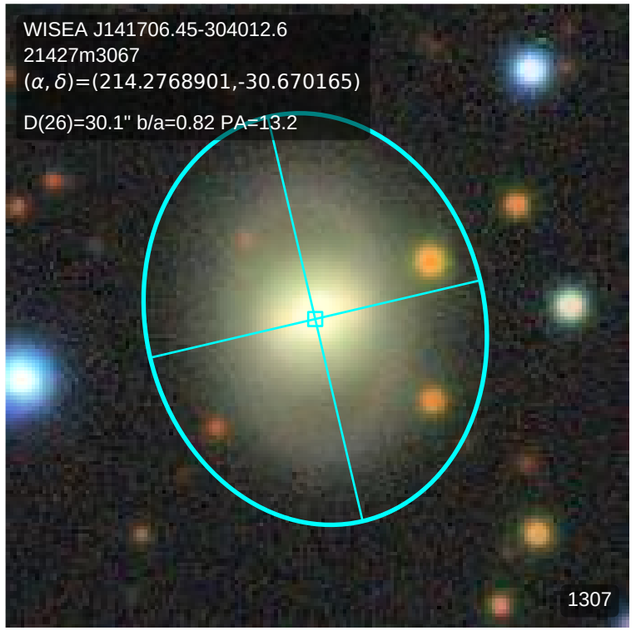
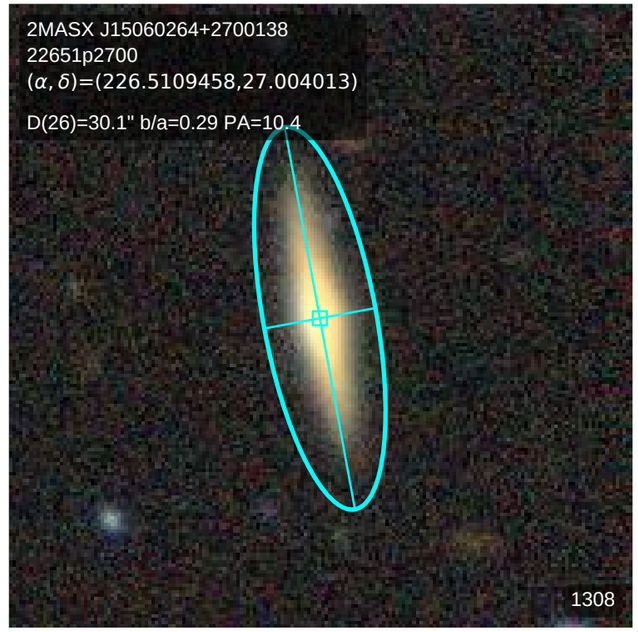
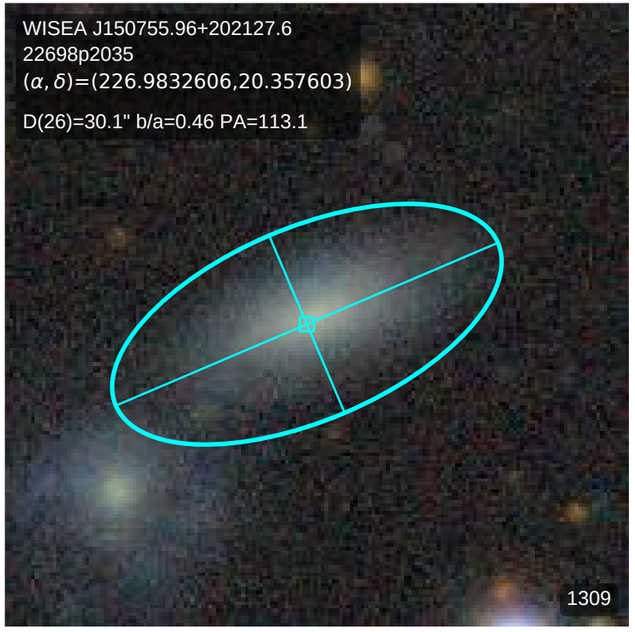
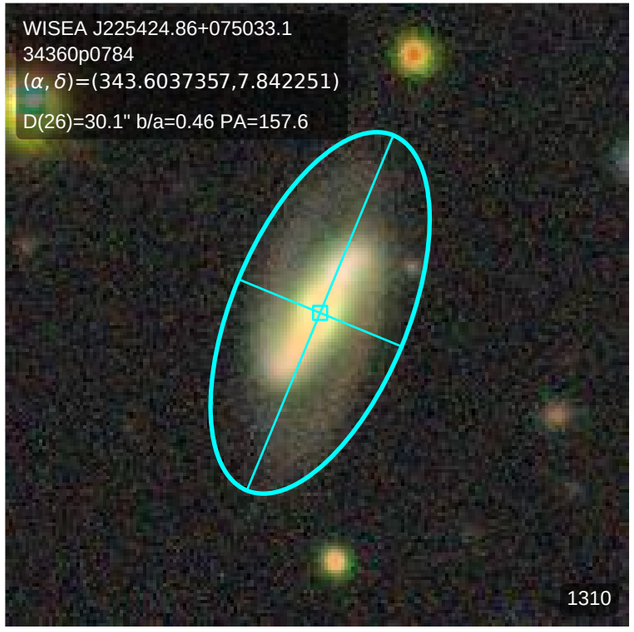
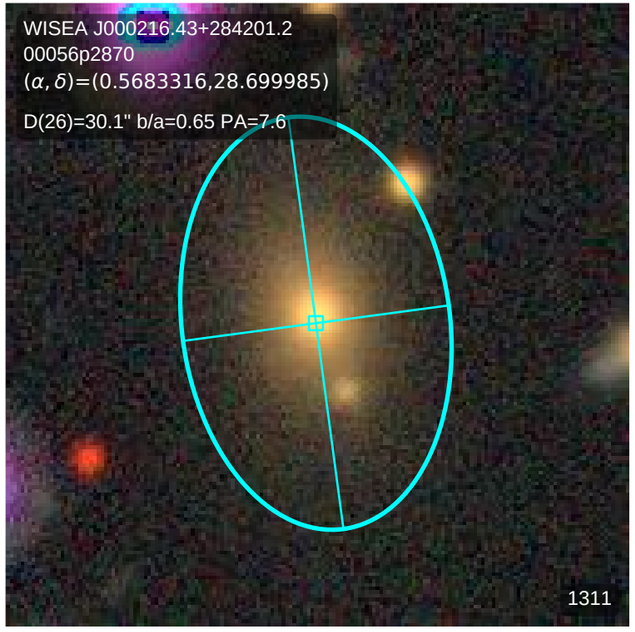
05444m4231
(α, δ)=(54.4469481,-42.312919)
D(26)=30.1" b/a=0.44 PA=149.9
1306


WISEA J141706.45-304012.6
21427m3067
(α, δ)=(214.2768901,-30.670165)
D(26)=30.1" b/a=0.82 PA=13.2
1307


2MASX J15060264+2700138
22651p2700
(α, δ)=(226.5109458,27.004013)
D(26)=30.1" b/a=0.29 PA=10.4
1308


WISEA J150755.96+202127.6
22698p2035
(α, δ)=(226.9832606,20.357603)
D(26)=30.1" b/a=0.46 PA=113.1
1309


WISEA J225424.86+075033.1
34360p0784
(α, δ)=(343.6037357,7.842251)
D(26)=30.1" b/a=0.46 PA=157.6
1310


WISEA J000216.43+284201.2
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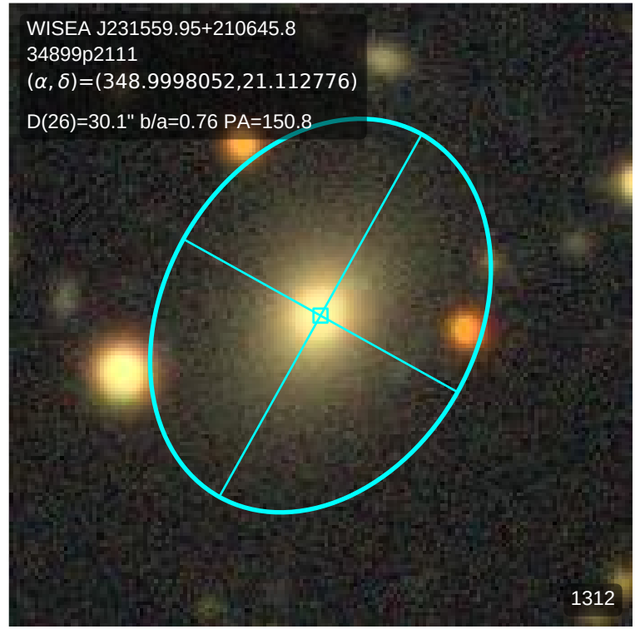
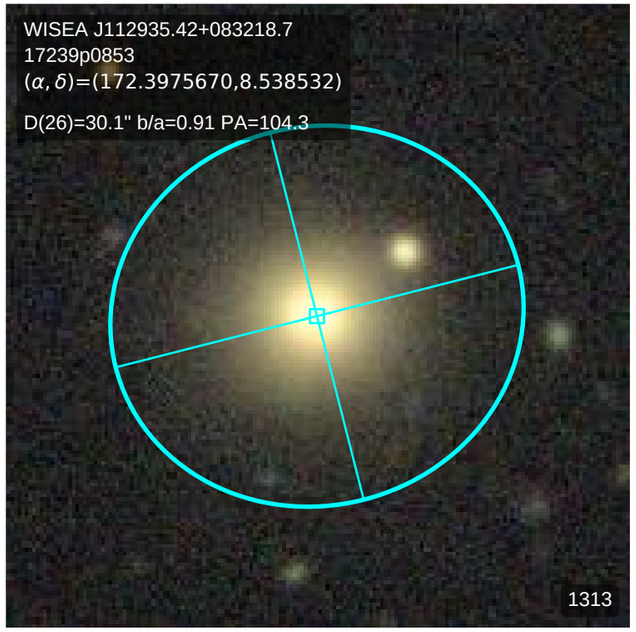
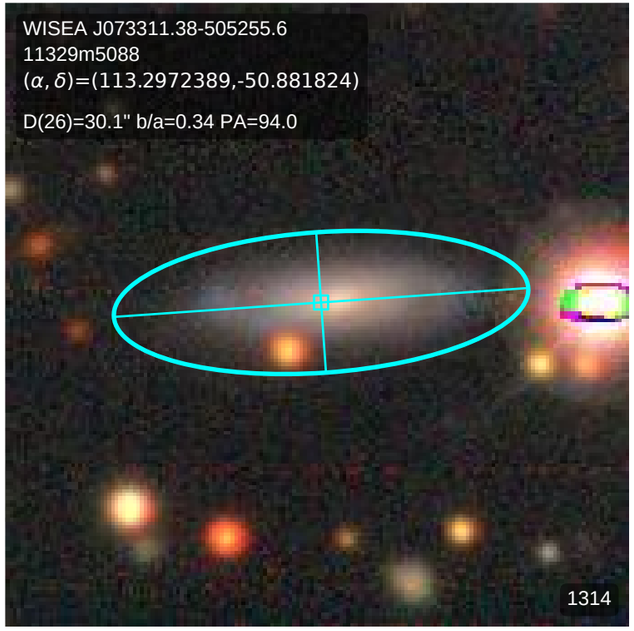
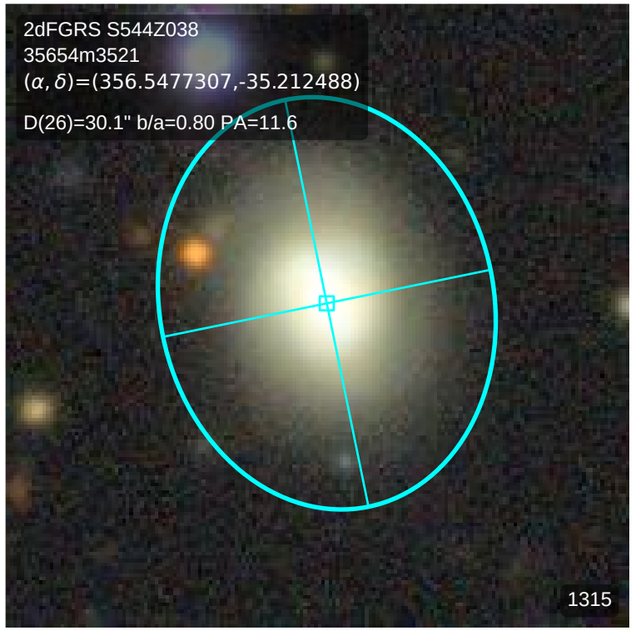
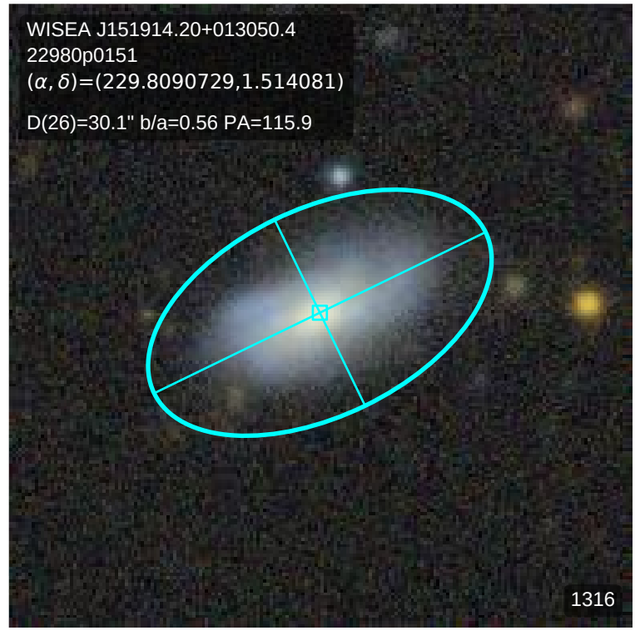
(α, δ)=(0.5683316,28.699985)
D(26)=30.1" b/a=0.65 PA=7.6
1311

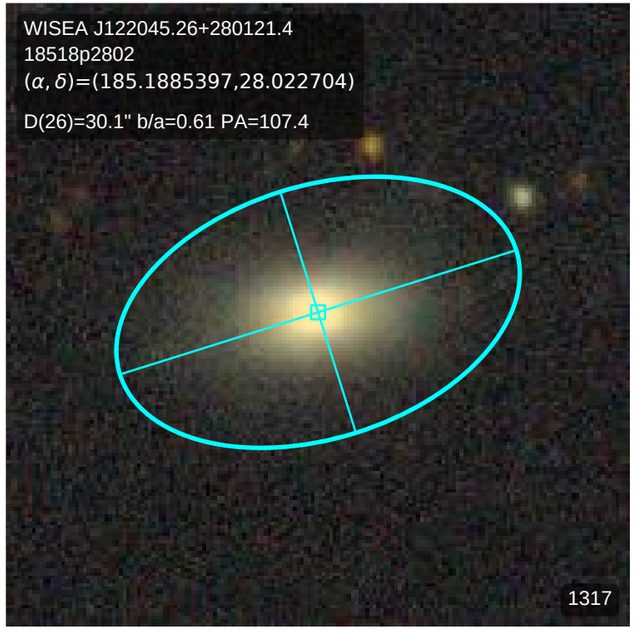

WISEA J231559.95+210645.8
34899p2111
(α, δ)=(348.9998052,21.112776)
D(26)=30.1" b/a=0.76 PA=150.8
1312

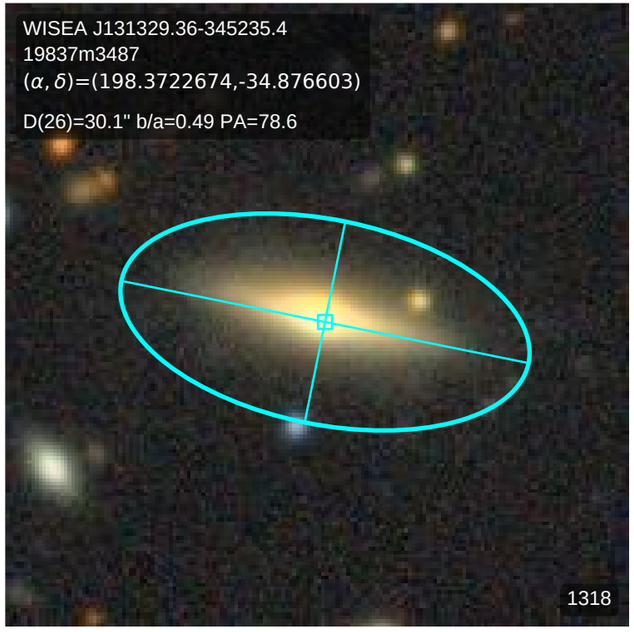

WISEA J112935.42+083218.7
17239p0853
(α, δ)=(172.3975670,8.538532)
D(26)=30.1" b/a=0.91 PA=104.3
1313

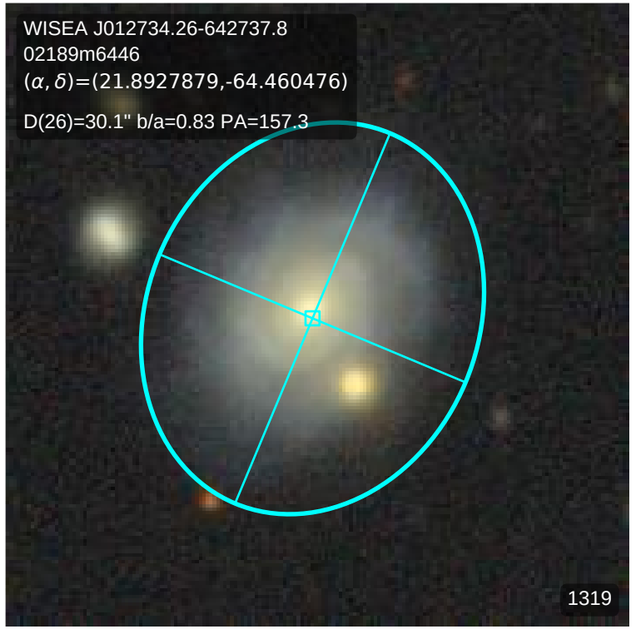

WISEA J073311.38-505255.6
11329m5088
(α, δ)=(113.2972389,-50.881824)
D(26)=30.1" b/a=0.34 PA=94.0
1314

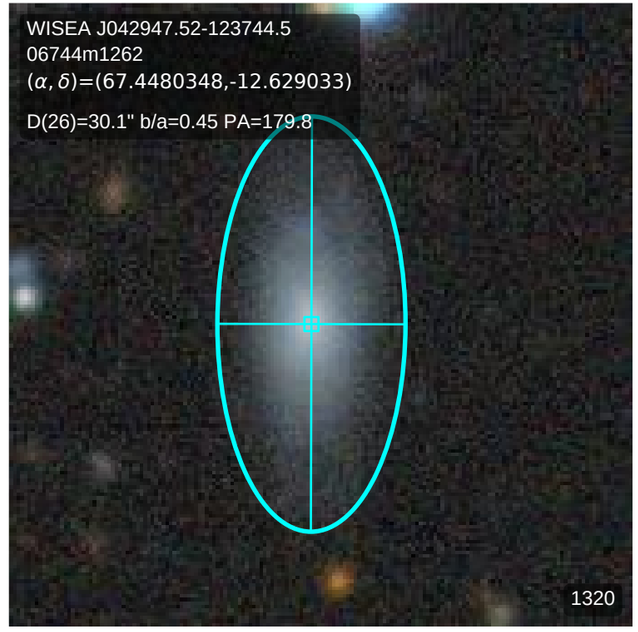

2dFGRS S544Z038
35654m3521
(α, δ)=(356.5477307,-35.212488)
D(26)=30.1" b/a=0.80 PA=11.6
1315

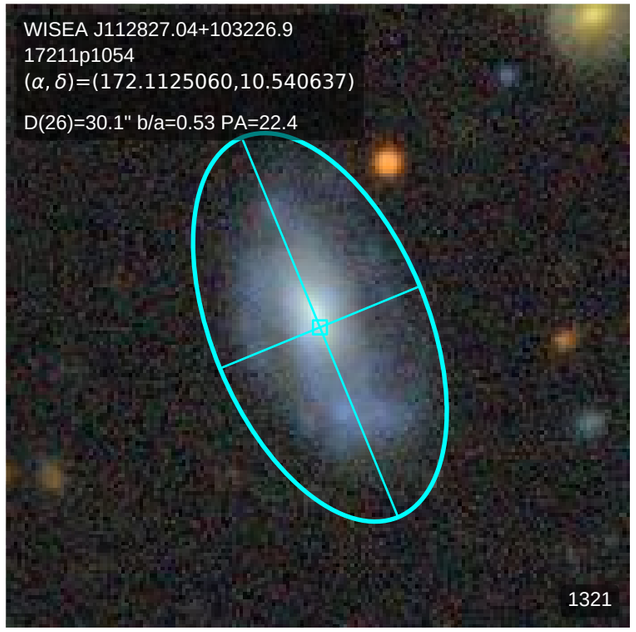

WISEA J151914.20+013050.4
22980p0151
(α, δ)=(229.8090729,1.514081)
D(26)=30.1" b/a=0.56 PA=115.9
1316

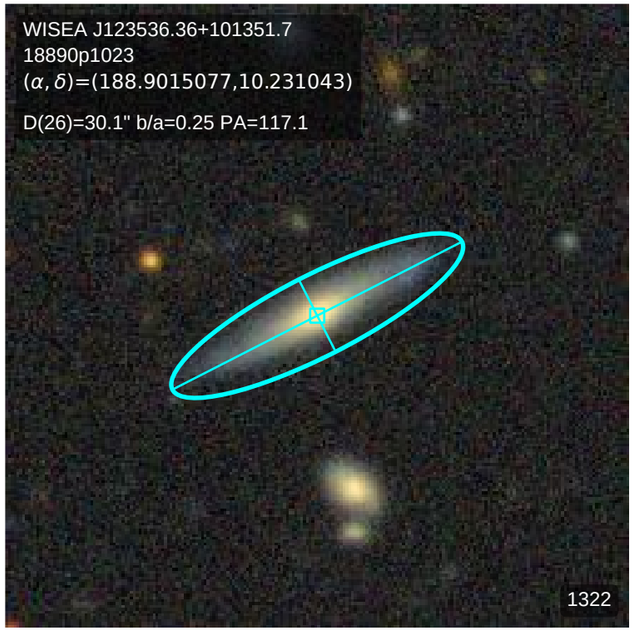

WISEA J122045.26+280121.4
18518p2802
(α, δ)=(185.1885397,28.022704)
D(26)=30.1" b/a=0.61 PA=107.4
1317

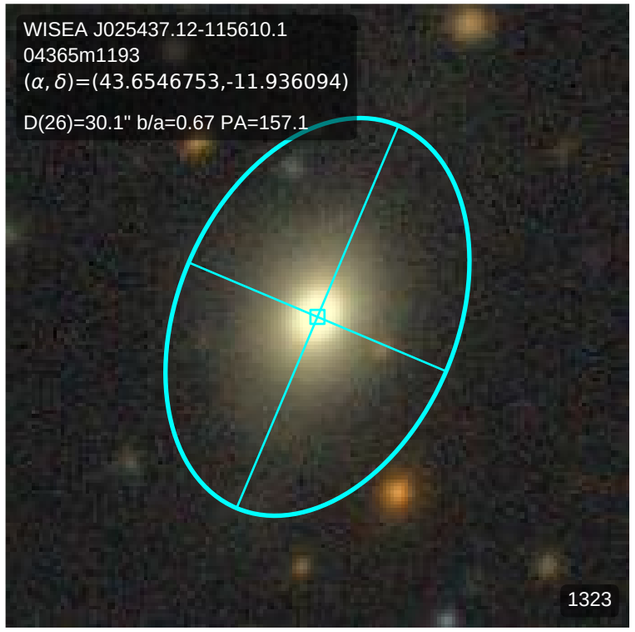

WISEA J131329.36-345235.4
19837m3487
(α, δ)=(198.3722674,-34.876603)
D(26)=30.1" b/a=0.49 PA=78.6
1318

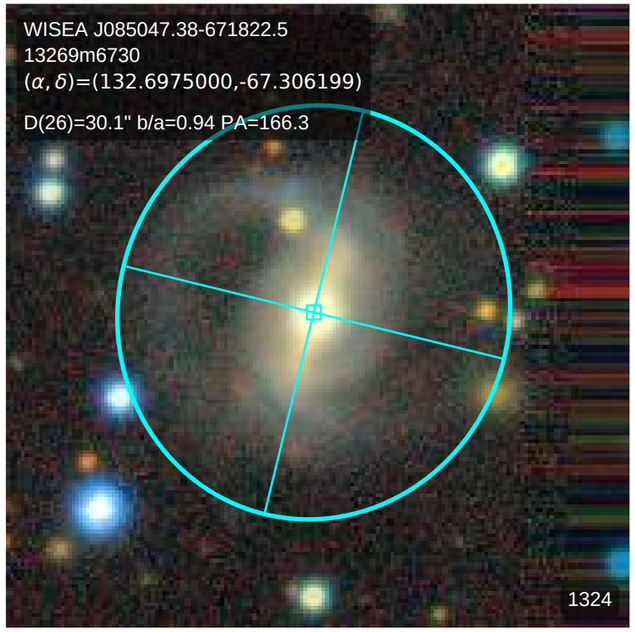

WISEA J012734.26-642737.8
02189m6446
(α, δ)=(21.8927879,-64.460476)
D(26)=30.1" b/a=0.83 PA=157.3
1319

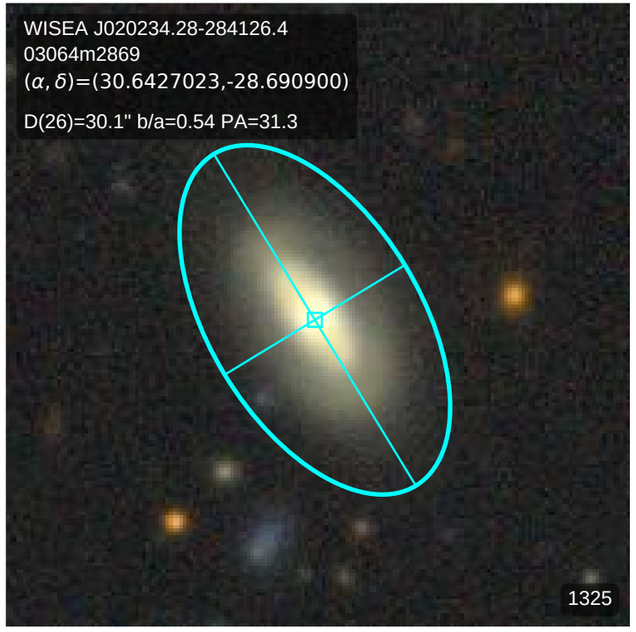

WISEA J042947.52-123744.5
06744m1262
(α, δ)=(67.4480348,-12.629033)
D(26)=30.1" b/a=0.45 PA=179.8
1320

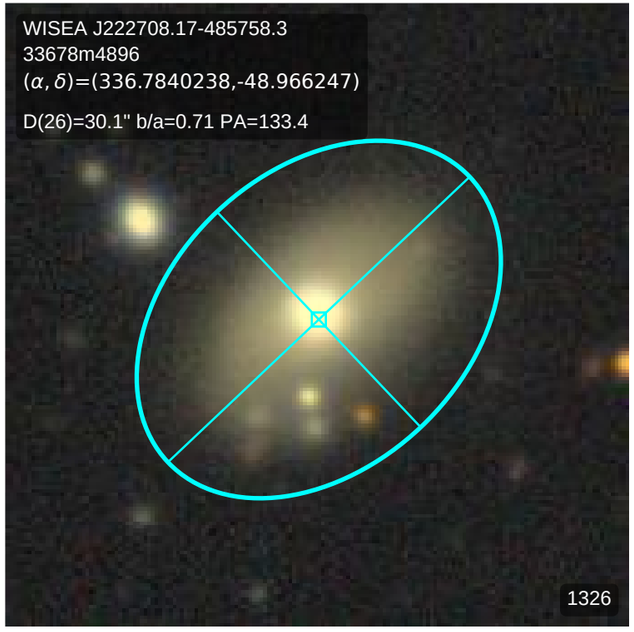

WISEA J112827.04+103226.9
17211p1054
(α, δ)=(172.1125060,10.540637)
D(26)=30.1" b/a=0.53 PA=22.4
1321

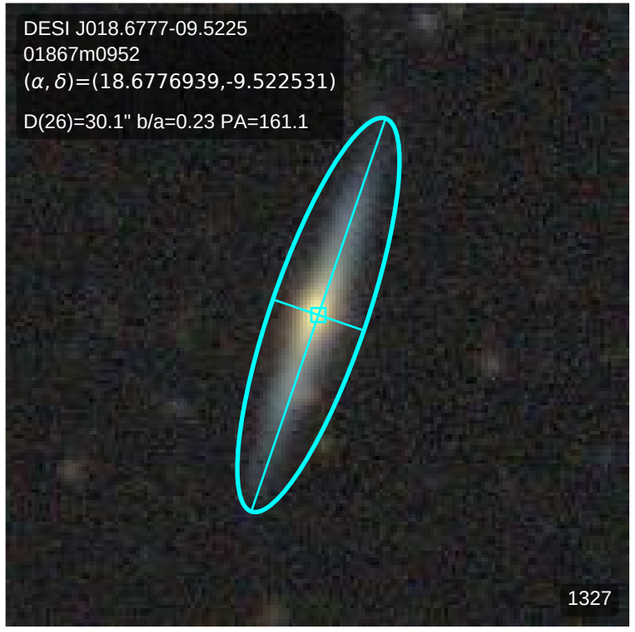

WISEA J123536.36+101351.7
18890p1023
(α, δ)=(188.9015077,10.231043)
D(26)=30.1" b/a=0.25 PA=117.1
1322

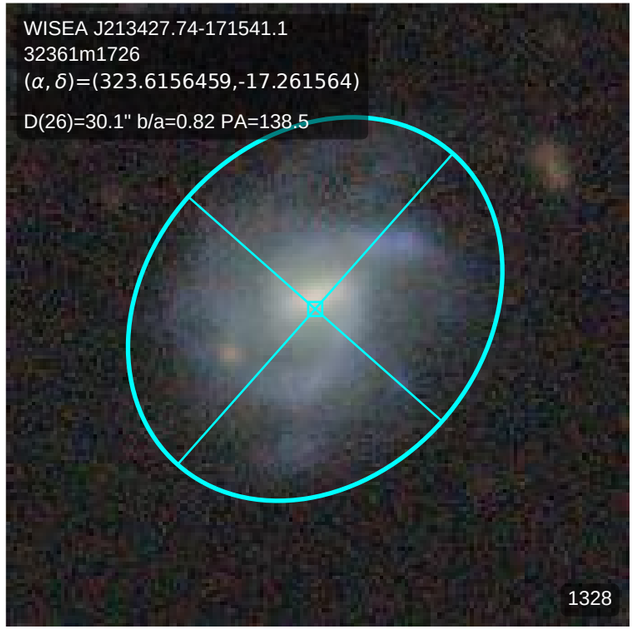

WISEA J025437.12-115610.1
04365m1193
(α, δ)=(43.6546753,-11.936094)
D(26)=30.1" b/a=0.67 PA=157.1
1323

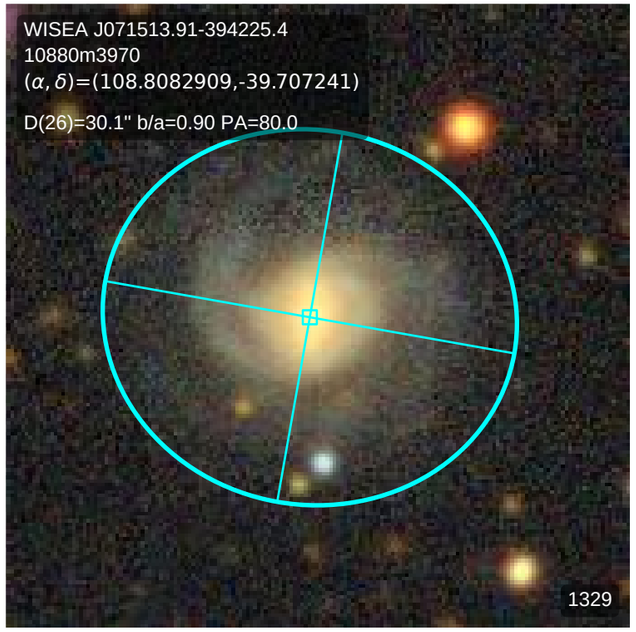

WISEA J085047.38-671822.5
13269m6730
(α, δ)=(132.6975000,-67.306199)
D(26)=30.1" b/a=0.94 PA=166.3
1324

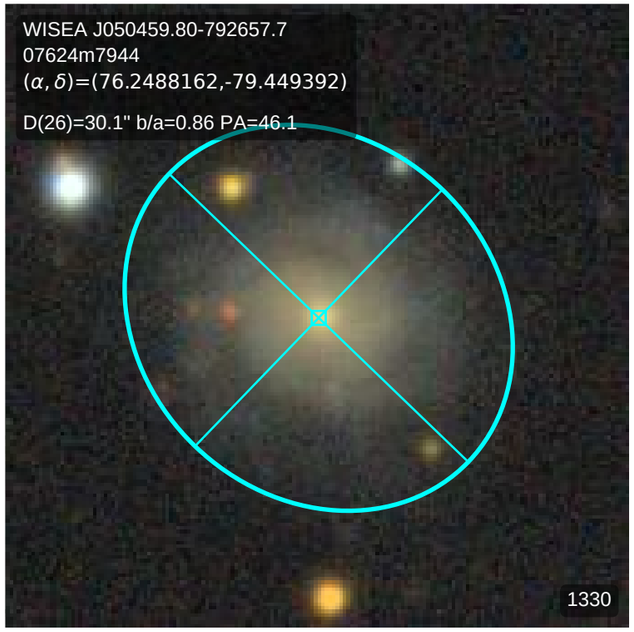

WISEA J020234.28-284126.4
03064m2869
(α, δ)=(30.6427023,-28.690900)
D(26)=30.1" b/a=0.54 PA=31.3
1325

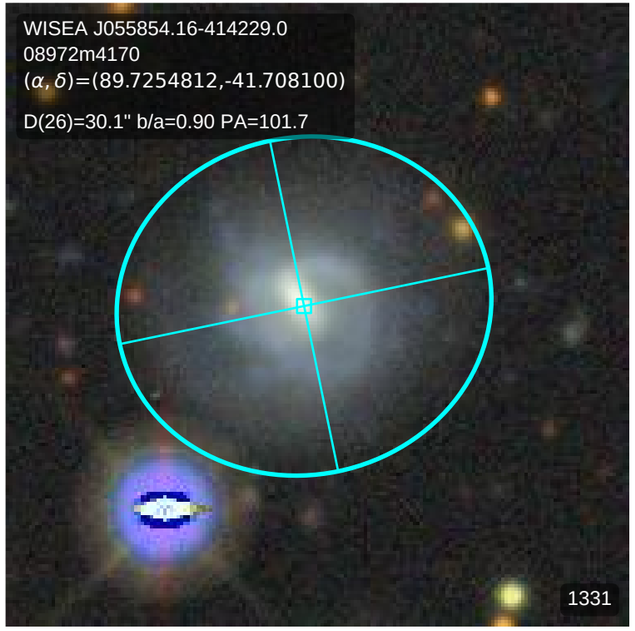

WISEA J222708.17-485758.3
33678m4896
(α, δ)=(336.7840238,-48.966247)
D(26)=30.1" b/a=0.71 PA=133.4
1326

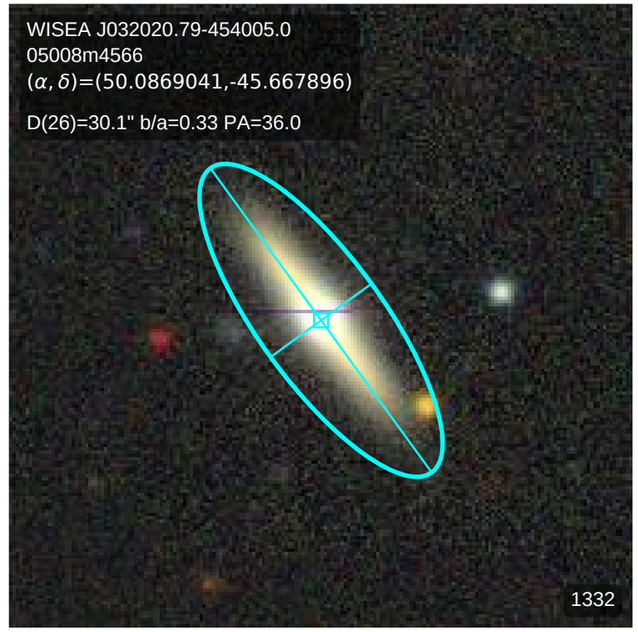

DESI J018.6777-09.5225
01867m0952
(α, δ)=(18.6776939,-9.522531)
D(26)=30.1" b/a=0.23 PA=161.1
1327

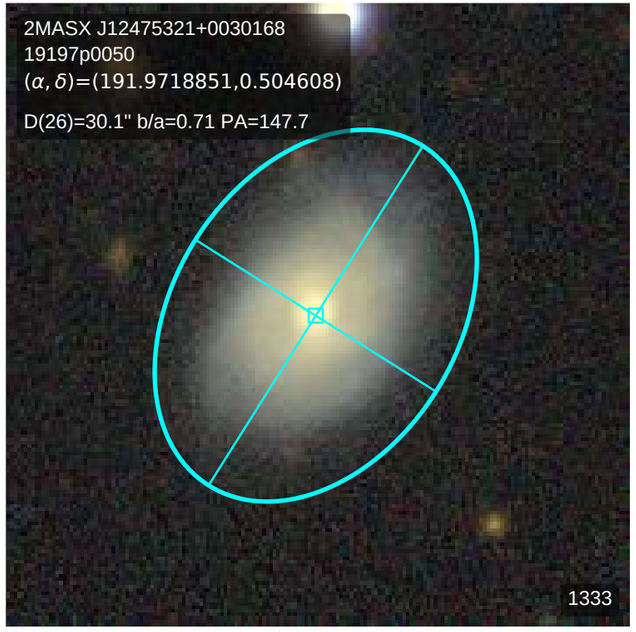

WISEA J213427.74-171541.1
32361m1726
(α, δ)=(323.6156459,-17.261564)
D(26)=30.1" b/a=0.82 PA=138.5
1328

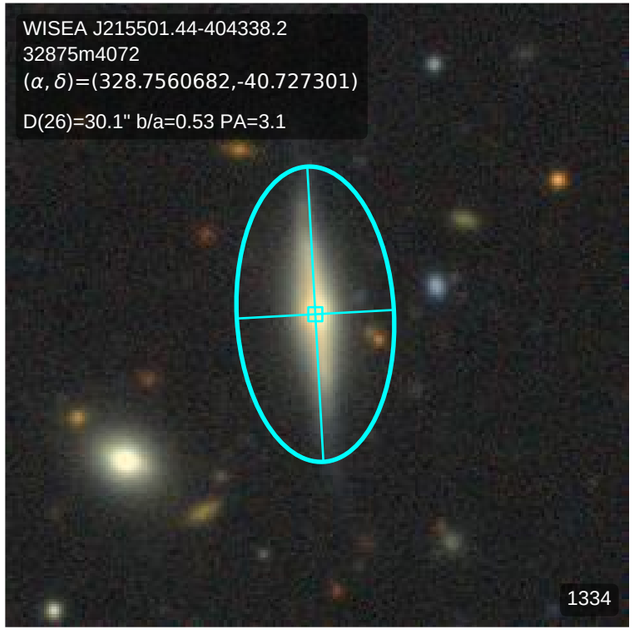

WISEA J071513.91-394225.4
10880m3970
(α, δ)=(108.8082909,-39.707241)
D(26)=30.1" b/a=0.90 PA=80.0
1329

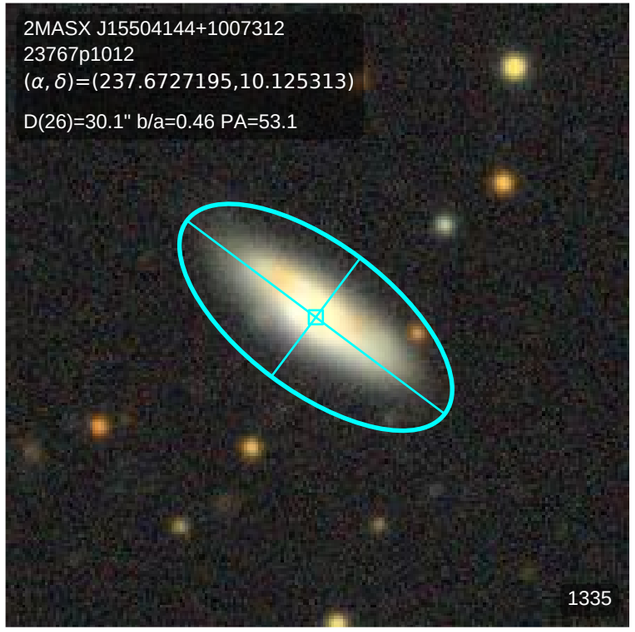

WISEA J050459.80-792657.7
07624m7944
(α, δ)=(76.2488162,-79.449392)
D(26)=30.1" b/a=0.86 PA=46.1
1330

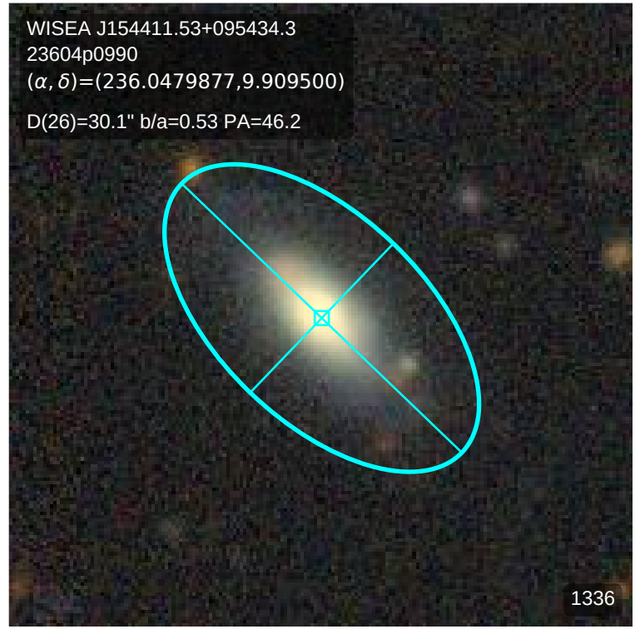

WISEA J055854.16-414229.0
08972m4170
(α, δ)=(89.7254812,-41.708100)
D(26)=30.1" b/a=0.90 PA=101.7
1331

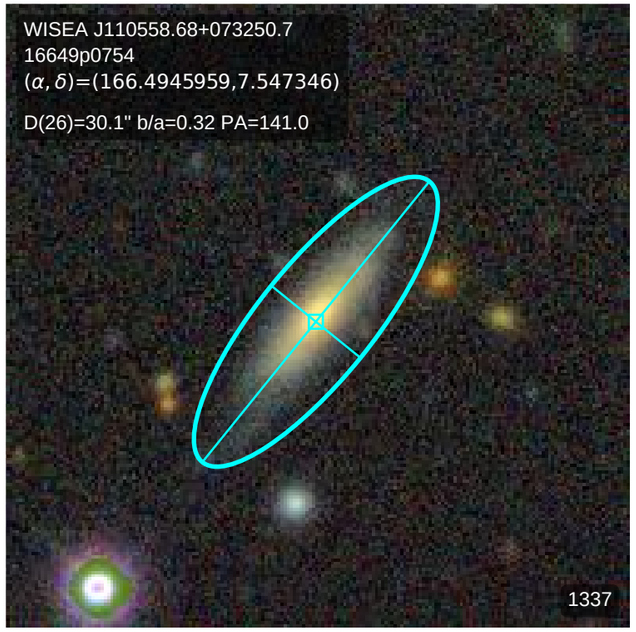

WISEA J032020.79-454005.0
05008m4566
(α, δ)=(50.0869041,-45.667896)
D(26)=30.1" b/a=0.33 PA=36.0
1332

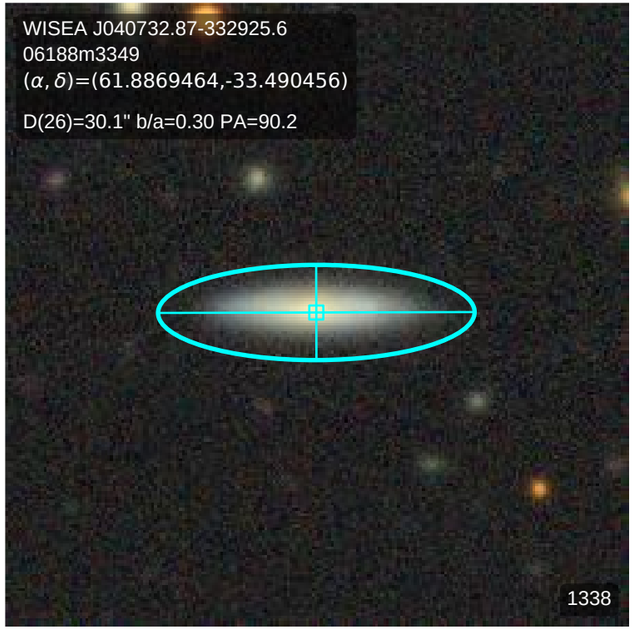

2MASX J12475321+0030168
19197p0050
(α, δ)=(191.9718851,0.504608)
D(26)=30.1" b/a=0.71 PA=147.7
1333

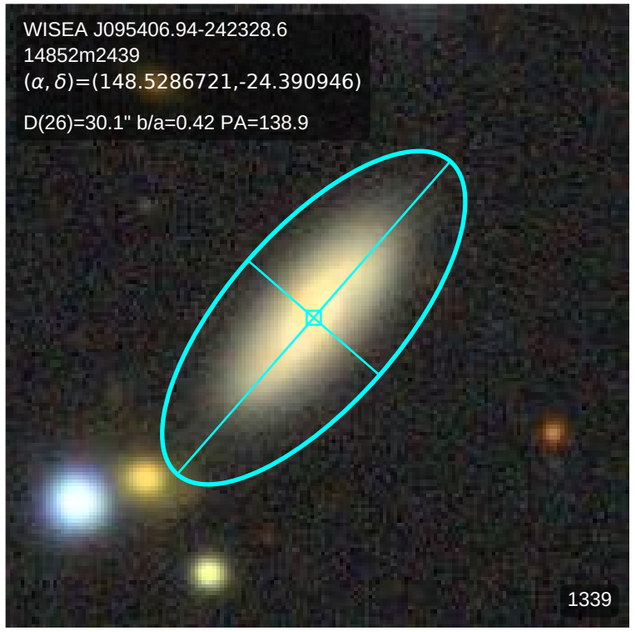

WISEA J215501.44-404338.2
32875m4072
(α, δ)=(328.7560682,-40.727301)
D(26)=30.1" b/a=0.53 PA=3.1
1334

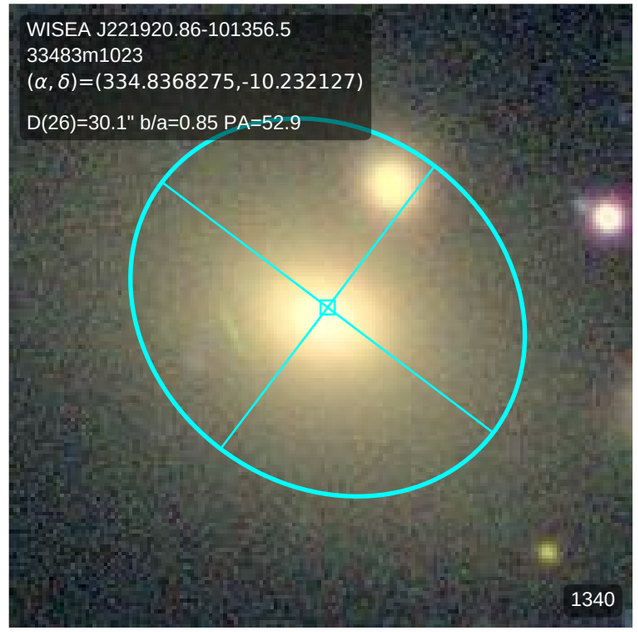

2MASX J15504144+1007312
23767p1012
(α, δ)=(237.6727195,10.125313)
D(26)=30.1" b/a=0.46 PA=53.1
1335

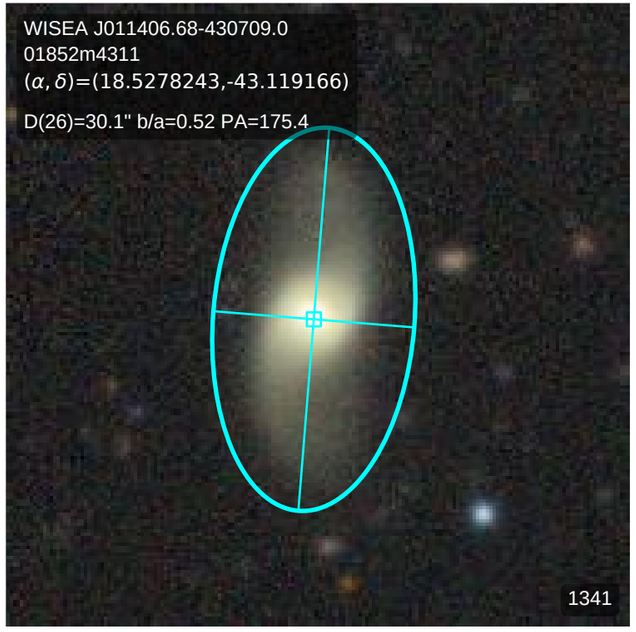

WISEA J154411.53+095434.3
23604p0990
(α, δ)=(236.0479877,9.909500)
D(26)=30.1" b/a=0.53 PA=46.2
1336


WISEA J110558.68+073250.7
16649p0754
(α, δ)=(166.4945959,7.547346)
D(26)=30.1" b/a=0.32 PA=141.0
1337


WISEA J040732.87-332925.6
06188m3349
(α, δ)=(61.8869464,-33.490456)
D(26)=30.1" b/a=0.30 PA=90.2
1338


WISEA J095406.94-242328.6
14852m2439
(α, δ)=(148.5286721,-24.390946)
D(26)=30.1" b/a=0.42 PA=138.9
1339


WISEA J221920.86-101356.5
33483m1023
(α, δ)=(334.8368275,-10.232127)
D(26)=30.1" b/a=0.85 PA=52.9
1340


WISEA J011406.68-430709.0
01852m4311
(α, δ)=(18.5278243,-43.119166)
D(26)=30.1" b/a=0.52 PA=175.4
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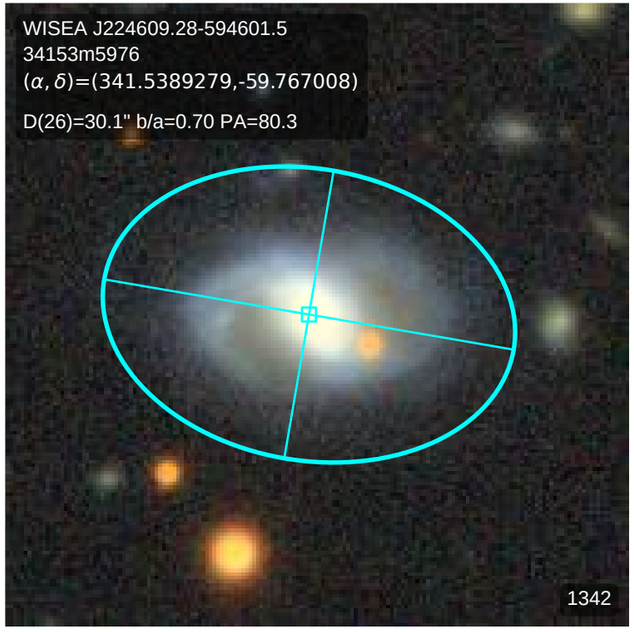
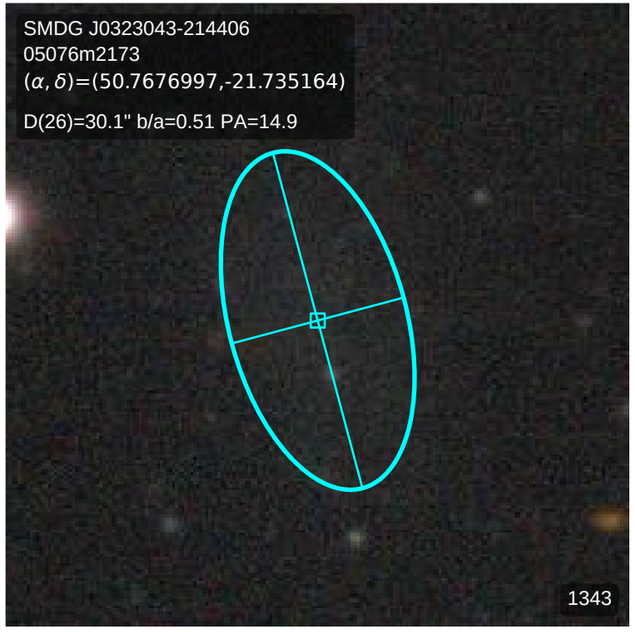
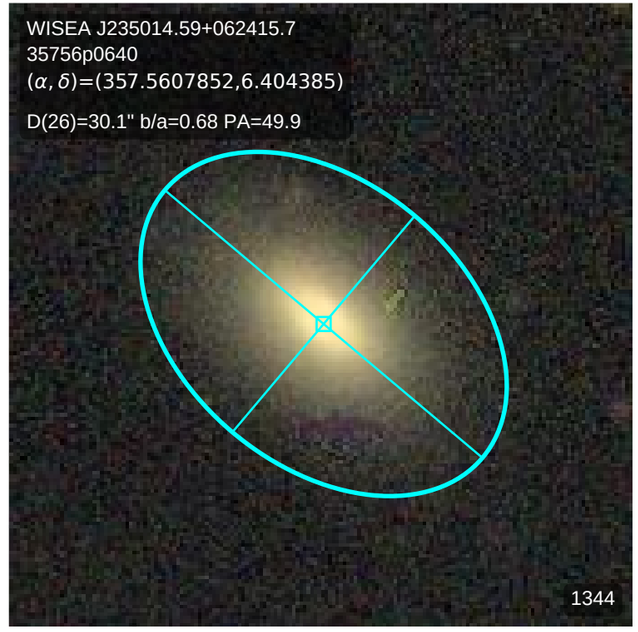
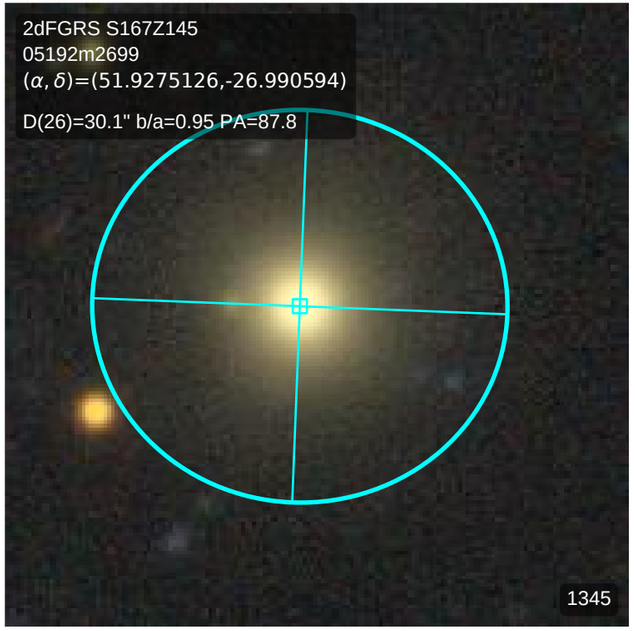
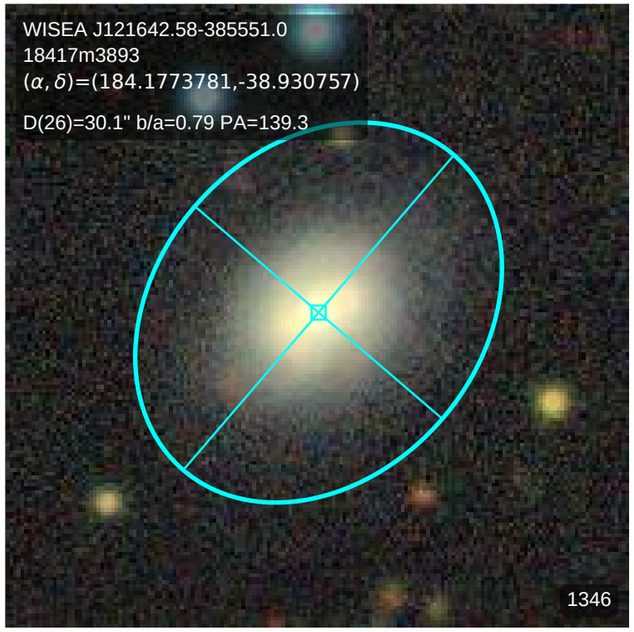
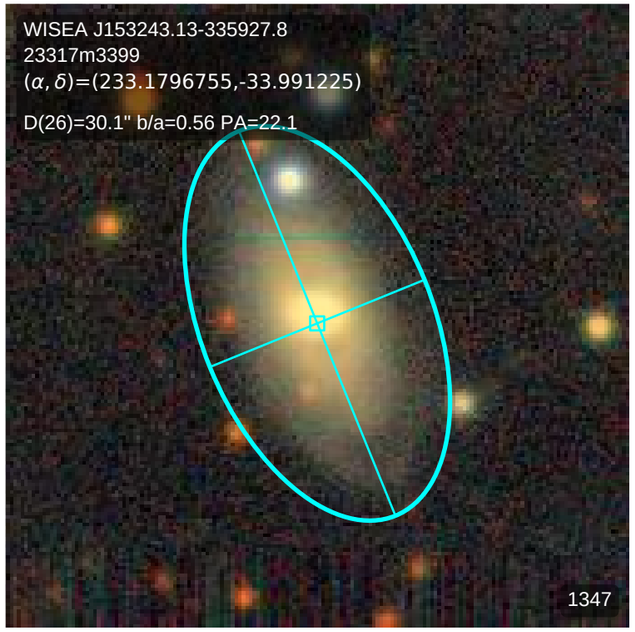

WISEA J224609.28-594601.5
34153m5976
(α, δ)=(341.5389279,-59.767008)
D(26)=30.1" b/a=0.70 PA=80.3
1342

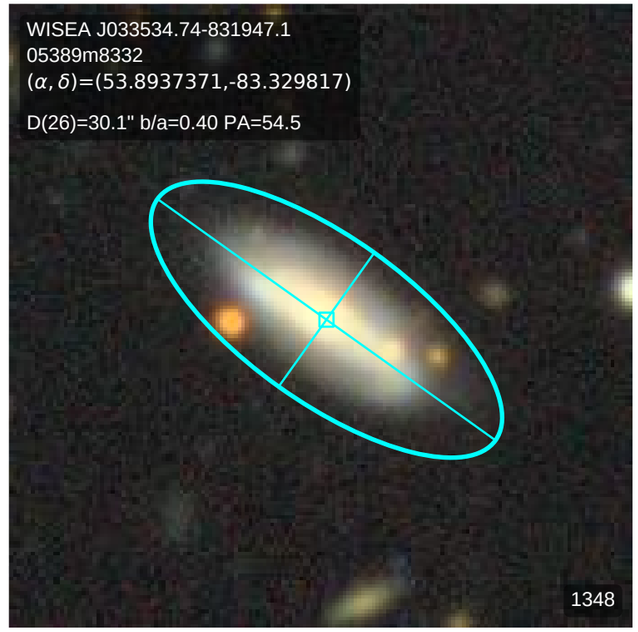

SMDG J0323043-214406
05076m2173
(α, δ)=(50.7676997,-21.735164)
D(26)=30.1" b/a=0.51 PA=14.9
1343

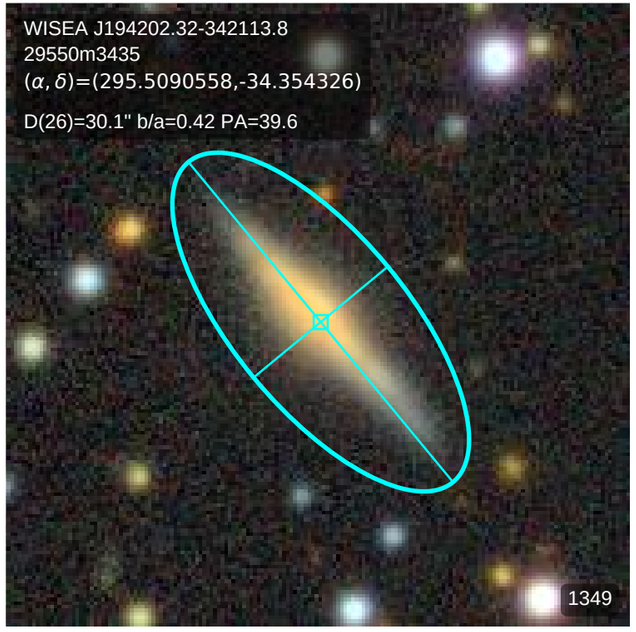

WISEA J235014.59+062415.7
35756p0640
(α, δ)=(357.5607852,6.404385)
D(26)=30.1" b/a=0.68 PA=49.9
1344

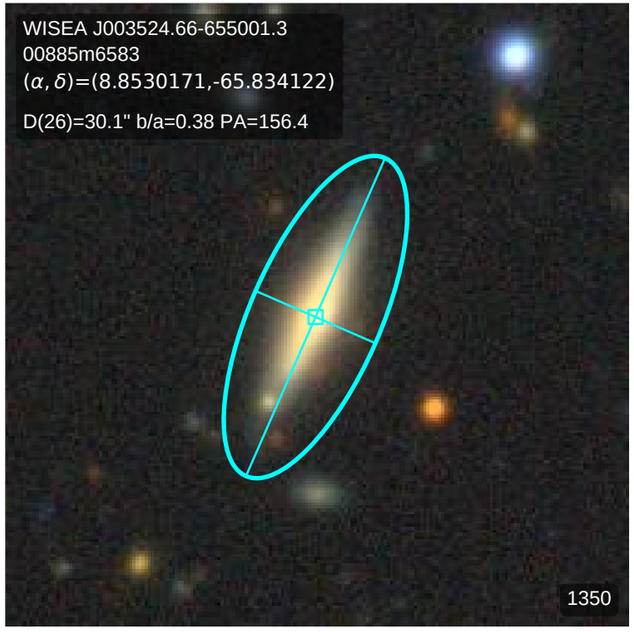

2dFGRS S167Z145
05192m2699
(α, δ)=(51.9275126,-26.990594)
D(26)=30.1" b/a=0.95 PA=87.8
1345

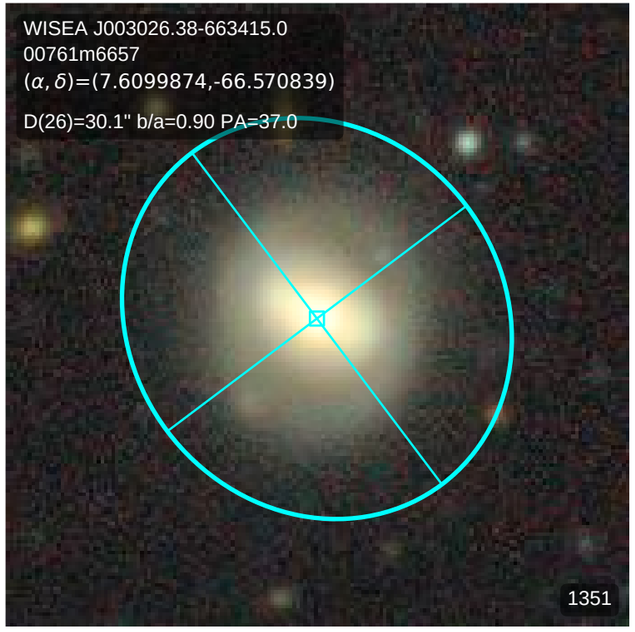

WISEA J121642.58-385551.0
18417m3893
(α, δ)=(184.1773781,-38.930757)
D(26)=30.1" b/a=0.79 PA=139.3
1346


WISEA J153243.13-335927.8
23317m3399
(α, δ)=(233.1796755,-33.991225)
D(26)=30.1" b/a=0.56 PA=22.1
1347


WISEA J033534.74-831947.1
05389m8332
(α, δ)=(53.8937371,-83.329817)
D(26)=30.1" b/a=0.40 PA=54.5
1348


WISEA J194202.32-342113.8
29550m3435
(α, δ)=(295.5090558,-34.354326)
D(26)=30.1" b/a=0.42 PA=39.6
1349


WISEA J003524.66-655001.3
00885m6583
(α, δ)=(8.8530171,-65.834122)
D(26)=30.1" b/a=0.38 PA=156.4
1350


WISEA J003026.38-663415.0
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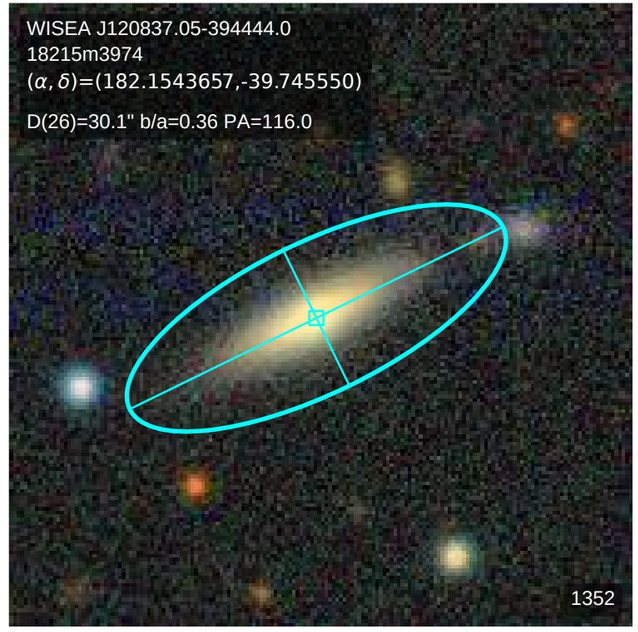
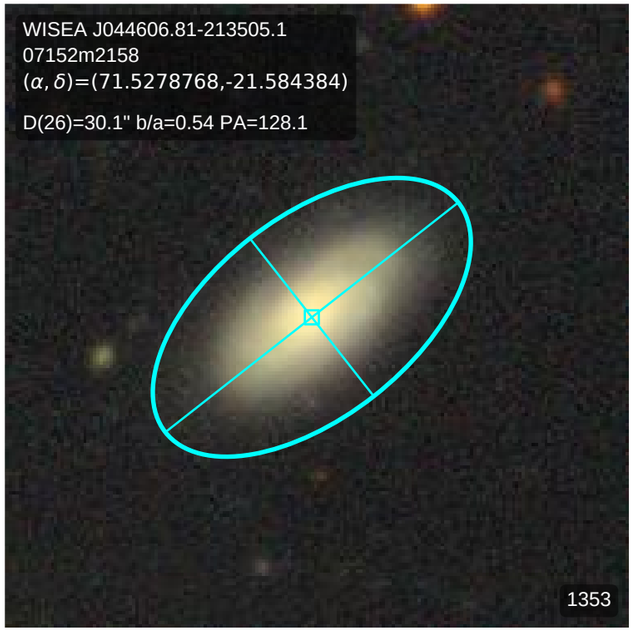
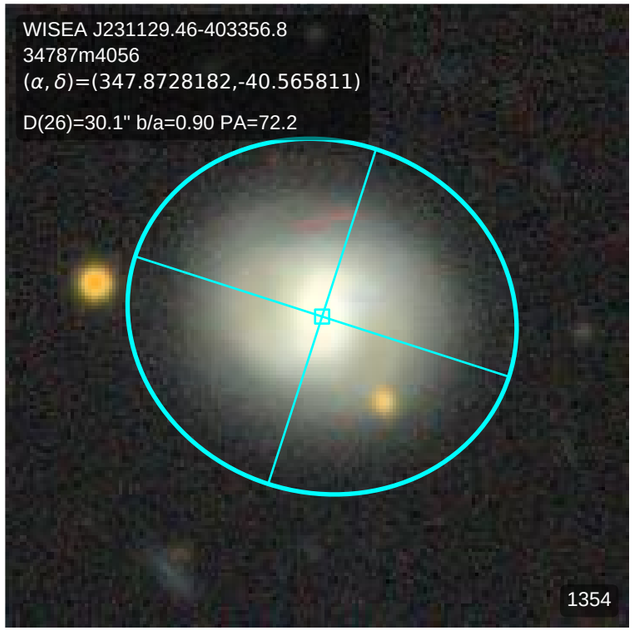
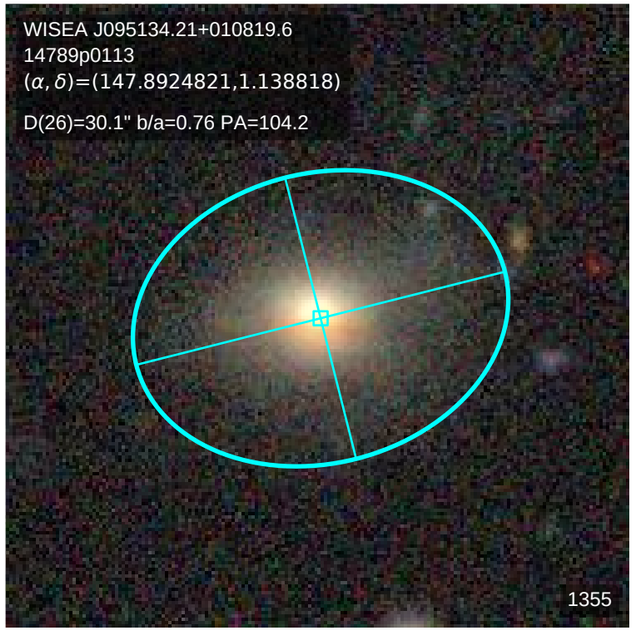
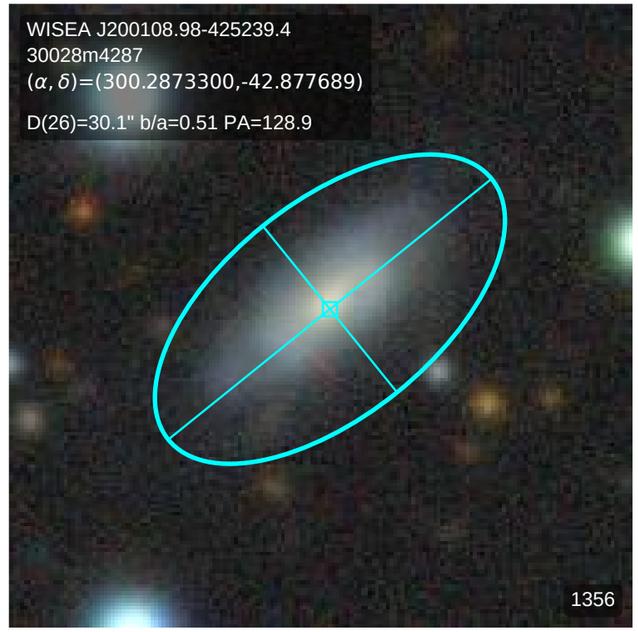
(α, δ)=(7.6099874,-66.570839)
D(26)=30.1" b/a=0.90 PA=37.0
1351

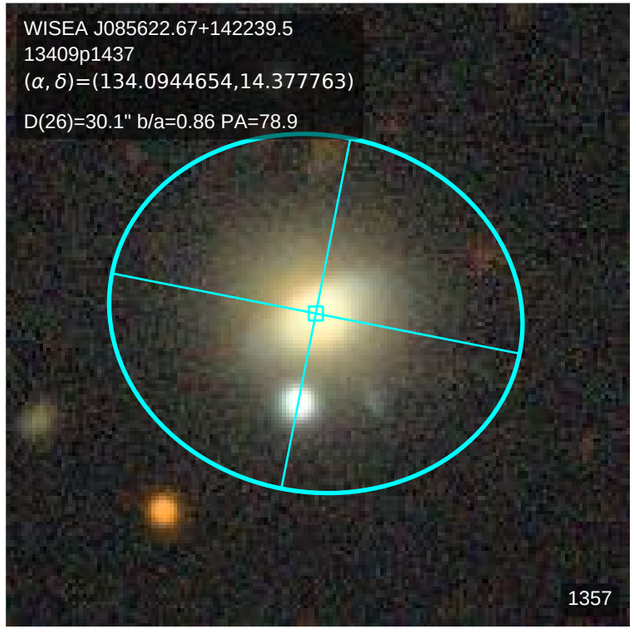

WISEA J120837.05-394444.0
18215m3974
(α, δ)=(182.1543657,-39.745550)
D(26)=30.1" b/a=0.36 PA=116.0
1352

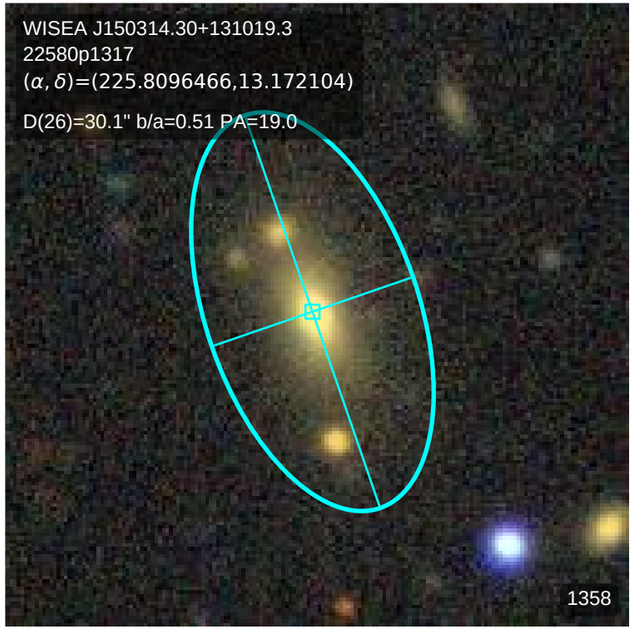

WISEA J044606.81-213505.1
07152m2158
(α, δ)=(71.5278768,-21.584384)
D(26)=30.1" b/a=0.54 PA=128.1
1353

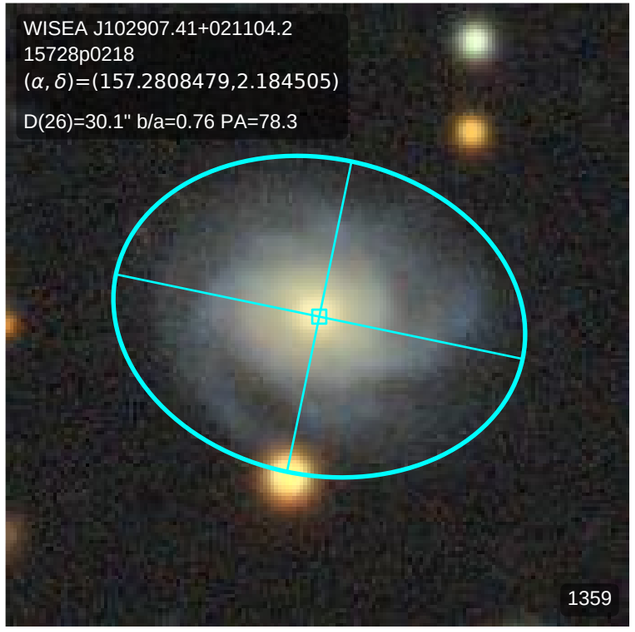

WISEA J231129.46-403356.8
34787m4056
(α, δ)=(347.8728182,-40.565811)
D(26)=30.1" b/a=0.90 PA=72.2
1354

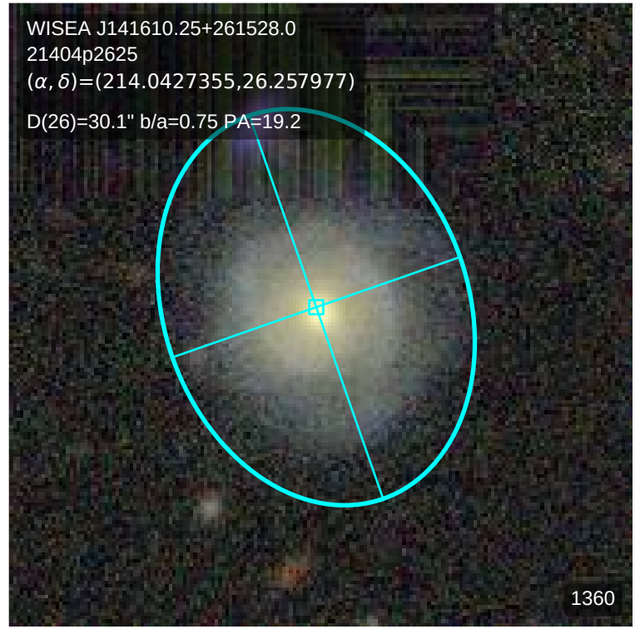

WISEA J095134.21+010819.6
14789p0113
(α, δ)=(147.8924821,1.138818)
D(26)=30.1" b/a=0.76 PA=104.2
1355

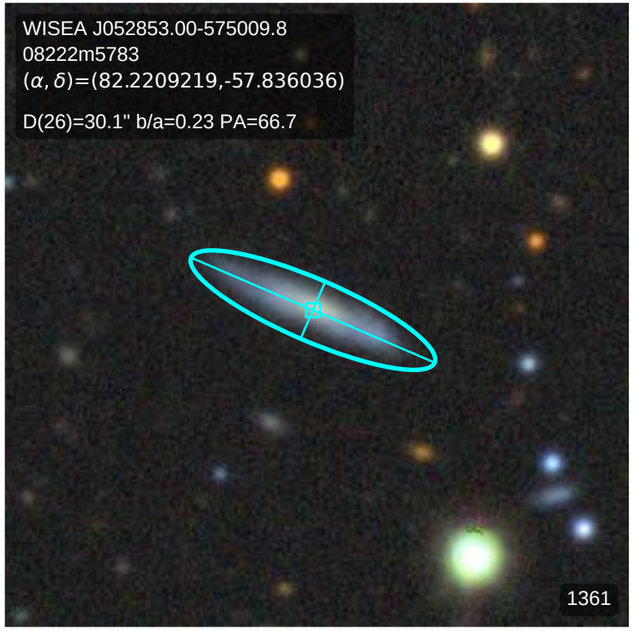

WISEA J200108.98-425239.4
30028m4287
(α, δ)=(300.2873300,-42.877689)
D(26)=30.1" b/a=0.51 PA=128.9
1356

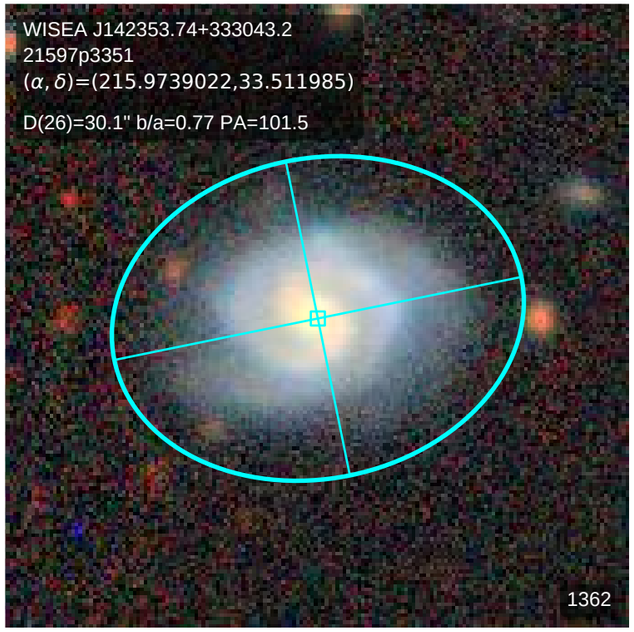

WISEA J085622.67+142239.5
13409p1437
(α, δ)=(134.0944654,14.377763)
D(26)=30.1" b/a=0.86 PA=78.9
1357

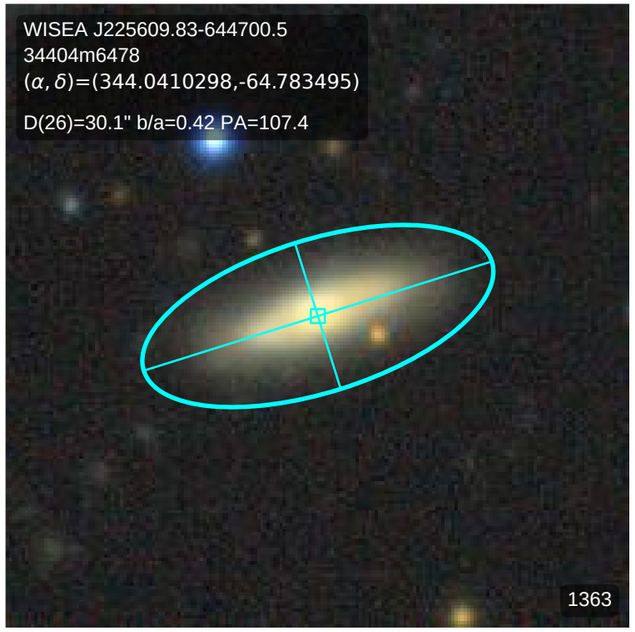

WISEA J150314.30+131019.3
22580p1317
(α, δ)=(225.8096466,13.172104)
D(26)=30.1" b/a=0.51 PA=19.0
1358

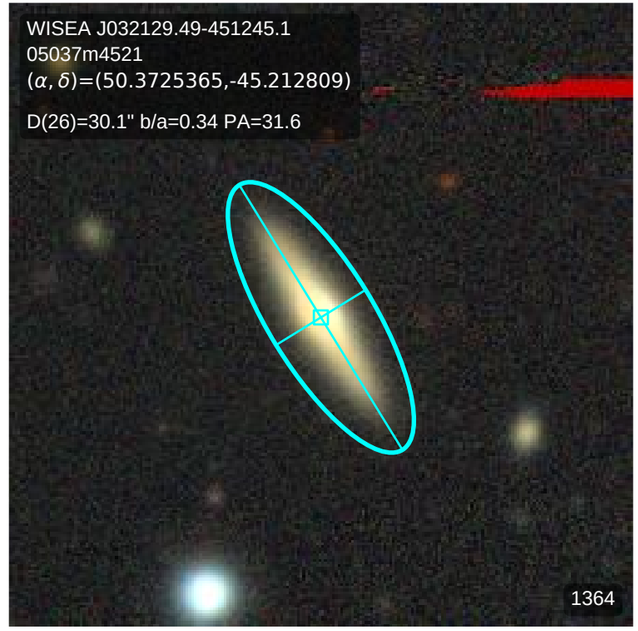

WISEA J102907.41+021104.2
15728p0218
(α, δ)=(157.2808479,2.184505)
D(26)=30.1" b/a=0.76 PA=78.3
1359

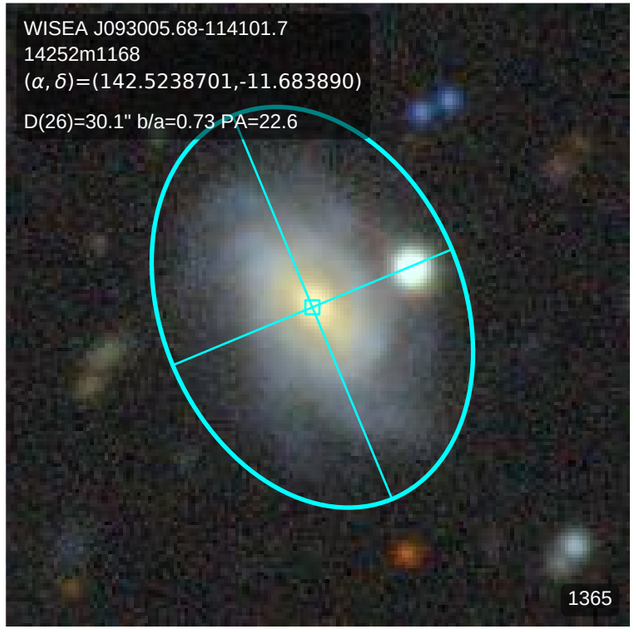

WISEA J141610.25+261528.0
21404p2625
(α, δ)=(214.0427355,26.257977)
D(26)=30.1" b/a=0.75 PA=19.2
1360

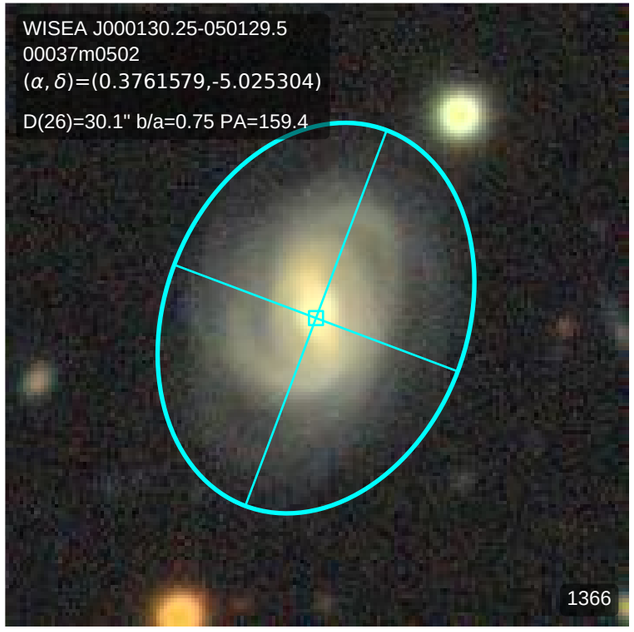

WISEA J052853.00-575009.8
08222m5783
(α, δ)=(82.2209219,-57.836036)
D(26)=30.1" b/a=0.23 PA=66.7
1361

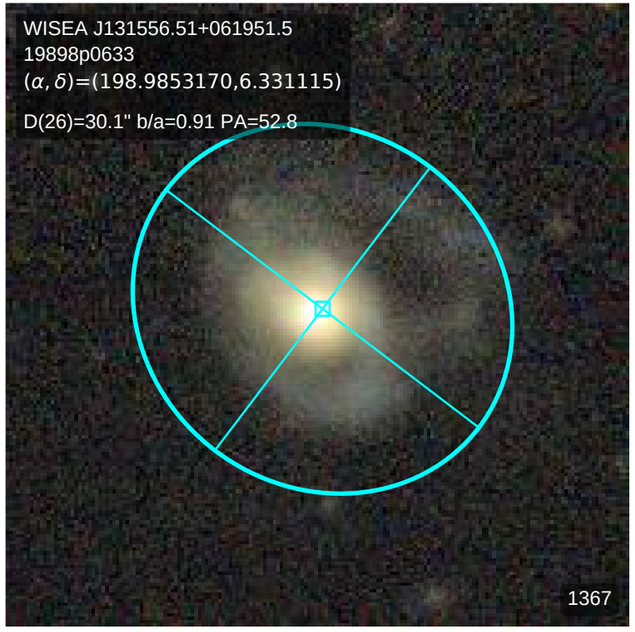

WISEA J142353.74+333043.2
21597p3351
(α, δ)=(215.9739022,33.511985)
D(26)=30.1" b/a=0.77 PA=101.5
1362

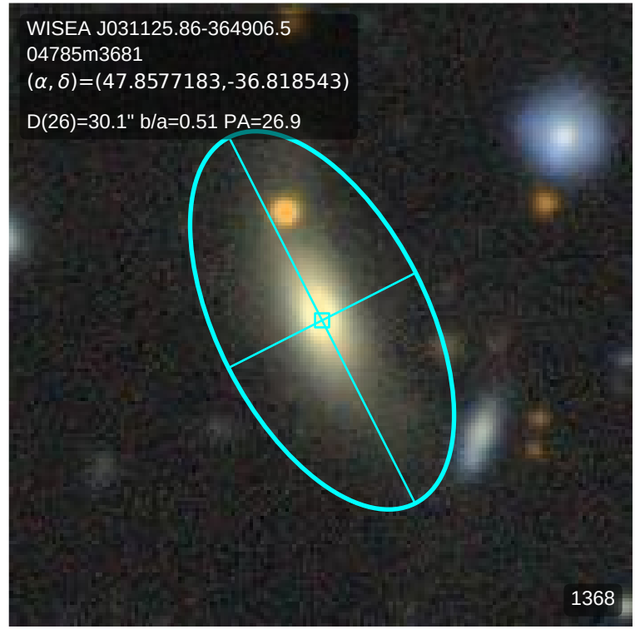

WISEA J225609.83-644700.5
34404m6478
(α, δ)=(344.0410298,-64.783495)
D(26)=30.1" b/a=0.42 PA=107.4
1363

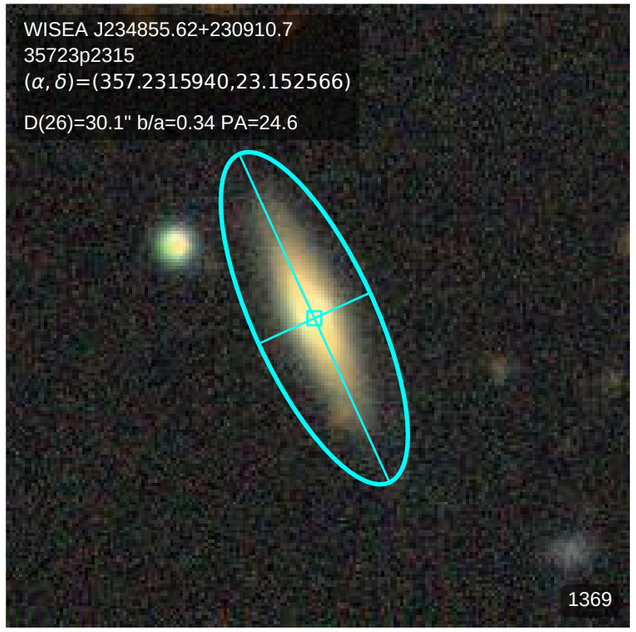

WISEA J032129.49-451245.1
05037m4521
(α, δ)=(50.3725365,-45.212809)
D(26)=30.1" b/a=0.34 PA=31.6
1364

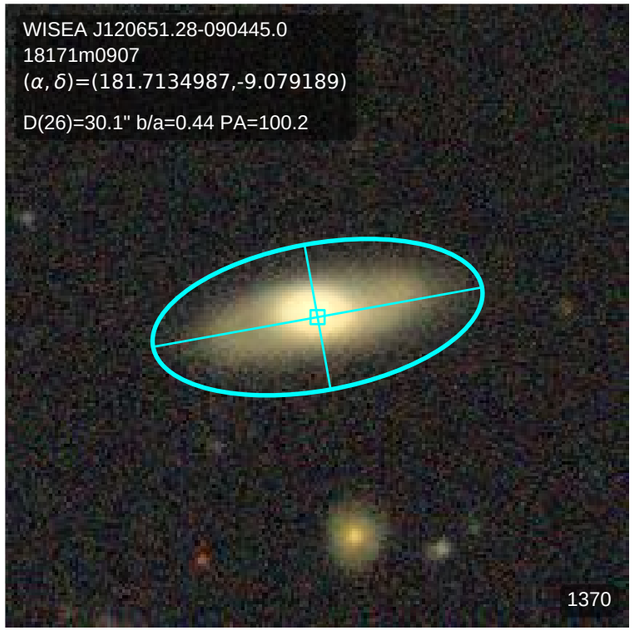

WISEA J093005.68-114101.7
14252m1168
(α, δ)=(142.5238701,-11.683890)
D(26)=30.1" b/a=0.73 PA=22.6
1365

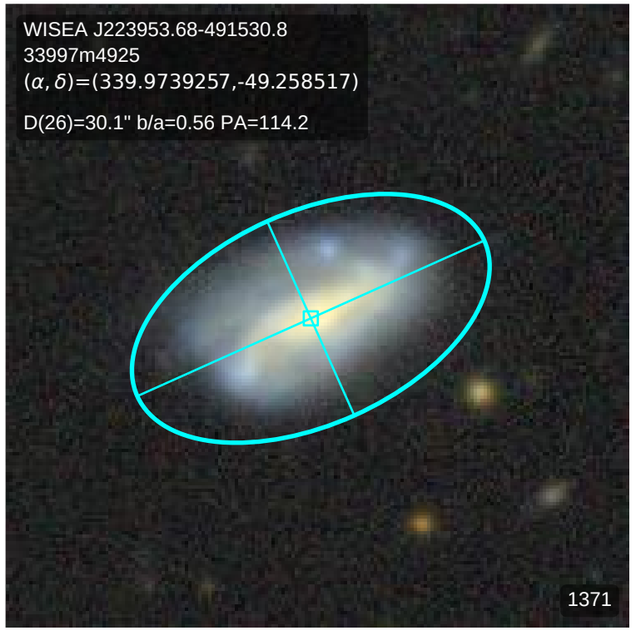

WISEA J000130.25-050129.5
00037m0502
(α, δ)=(0.3761579,-5.025304)
D(26)=30.1" b/a=0.75 PA=159.4
1366

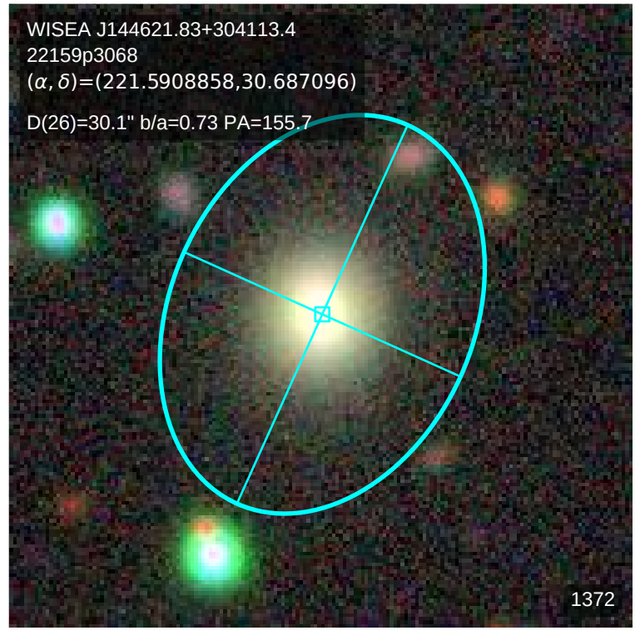

WISEA J131556.51+061951.5
19898p0633
(α, δ)=(198.9853170,6.331115)
D(26)=30.1" b/a=0.91 PA=52.8
1367

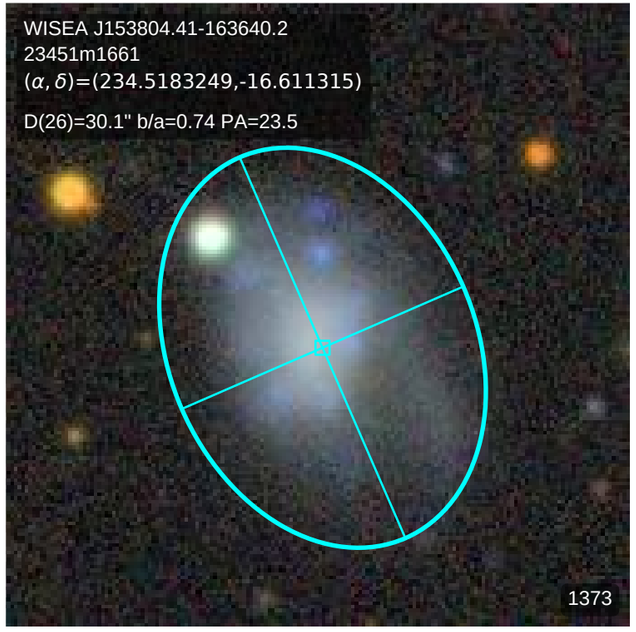

WISEA J031125.86-364906.5
04785m3681
(α, δ)=(47.8577183,-36.818543)
D(26)=30.1" b/a=0.51 PA=26.9
1368

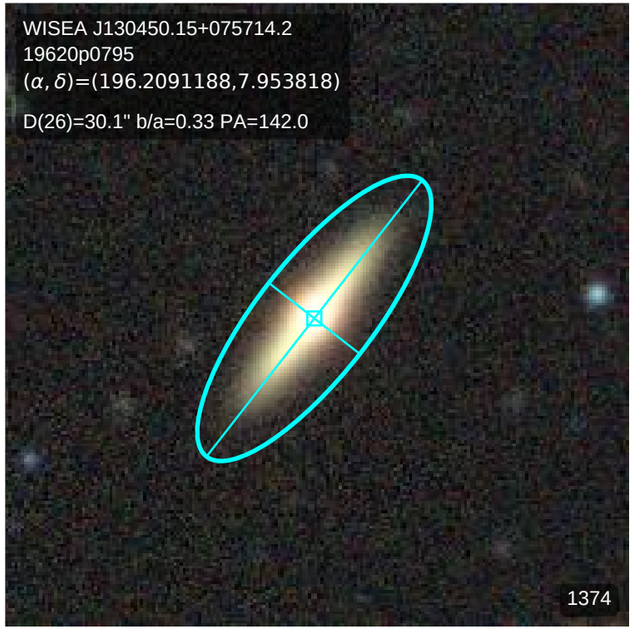

WISEA J234855.62+230910.7
35723p2315
(α, δ)=(357.2315940,23.152566)
D(26)=30.1" b/a=0.34 PA=24.6
1369

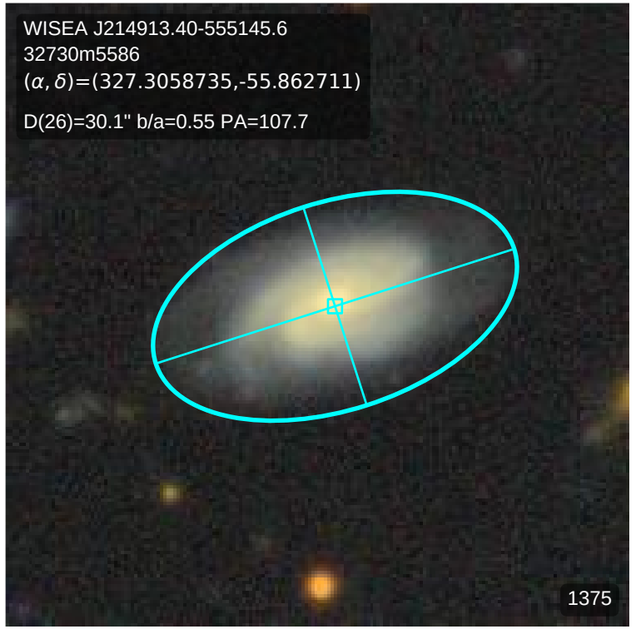

WISEA J120651.28-090445.0
18171m0907
(α, δ)=(181.7134987,-9.079189)
D(26)=30.1" b/a=0.44 PA=100.2
1370

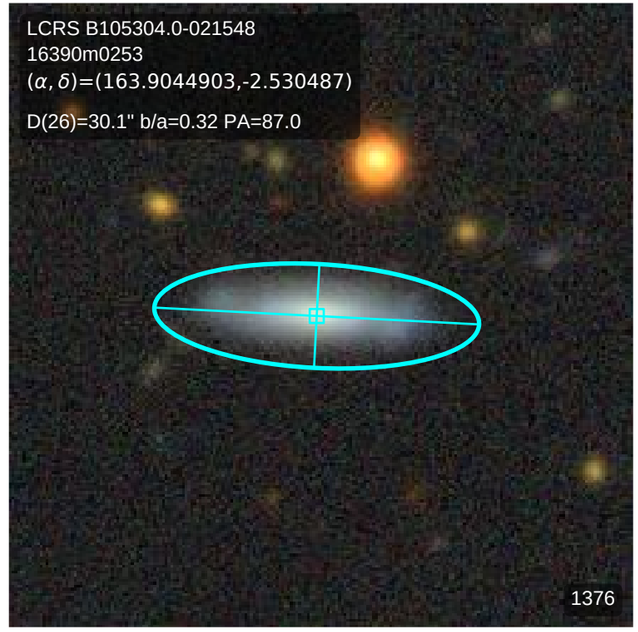

WISEA J223953.68-491530.8
33997m4925
(α, δ)=(339.9739257,-49.258517)
D(26)=30.1" b/a=0.56 PA=114.2
1371

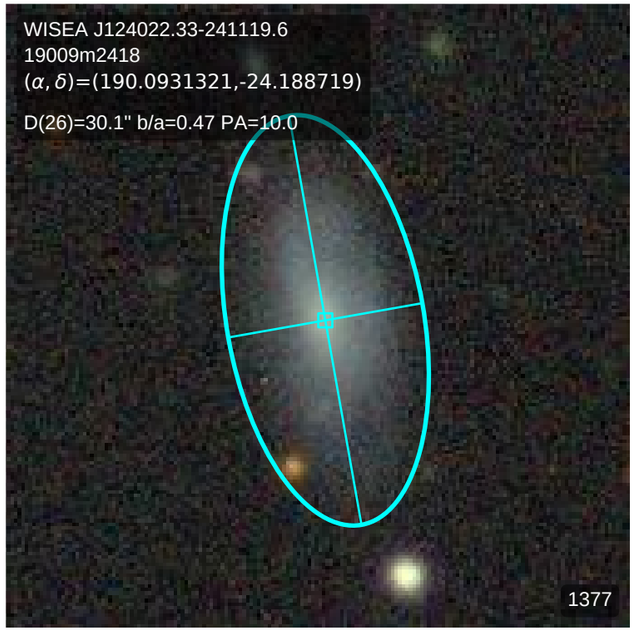

WISEA J144621.83+304113.4
22159p3068
(α, δ)=(221.5908858,30.687096)
D(26)=30.1" b/a=0.73 PA=155.7
1372

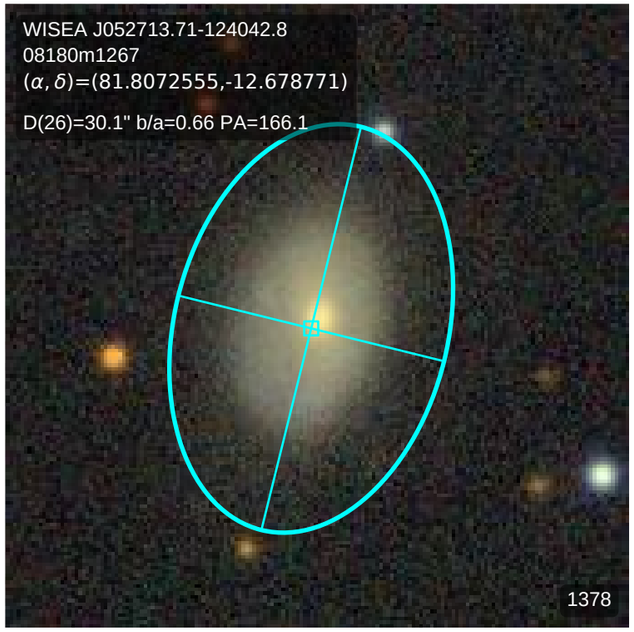

WISEA J153804.41-163640.2
23451m1661
(α, δ)=(234.5183249,-16.611315)
D(26)=30.1" b/a=0.74 PA=23.5
1373

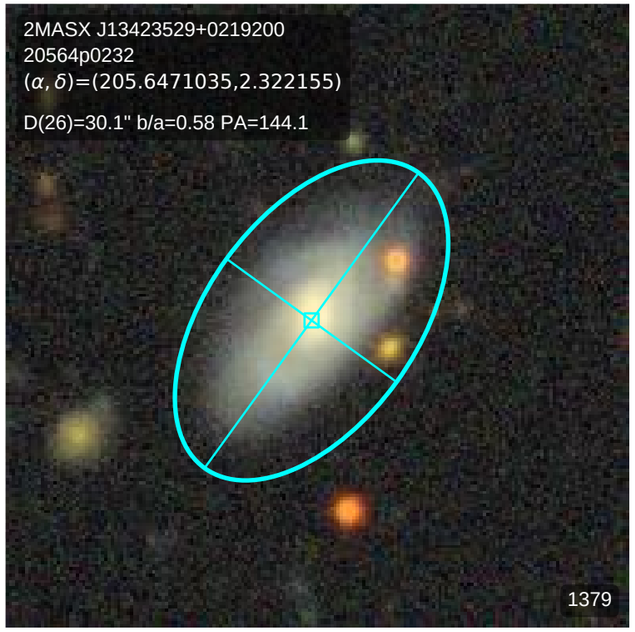

WISEA J130450.15+075714.2
19620p0795
(α, δ)=(196.2091188,7.953818)
D(26)=30.1" b/a=0.33 PA=142.0
1374

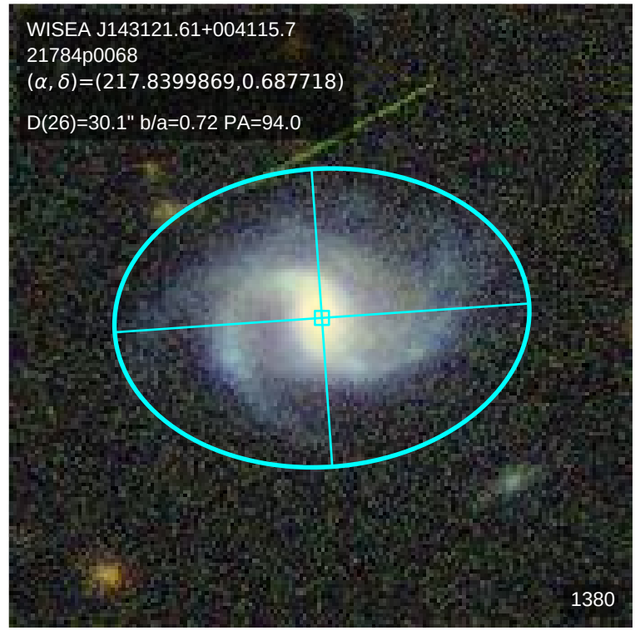

WISEA J214913.40-555145.6
32730m5586
(α, δ)=(327.3058735,-55.862711)
D(26)=30.1" b/a=0.55 PA=107.7
1375

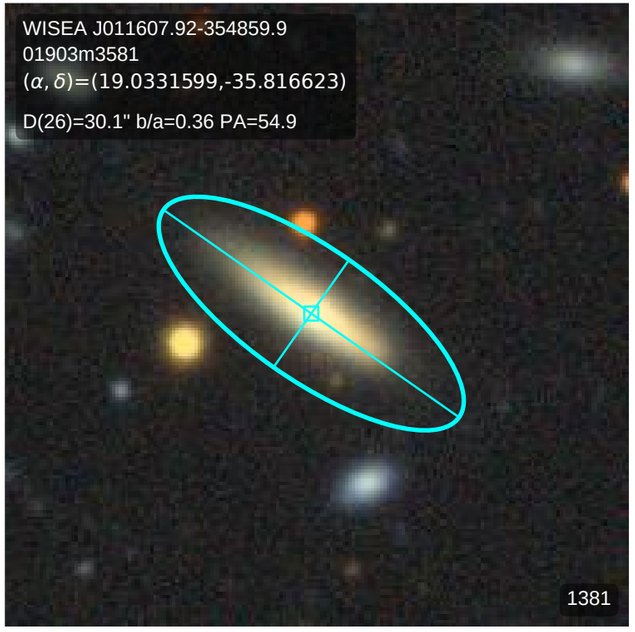

LCRS B105304.0-021548
16390m0253
(α, δ)=(163.9044903,-2.530487)
D(26)=30.1" b/a=0.32 PA=87.0
1376

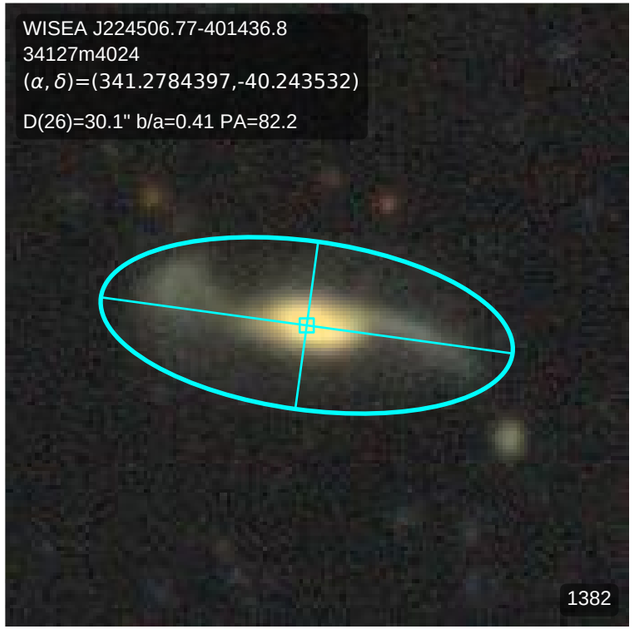

WISEA J124022.33-241119.6
19009m2418
(α, δ)=(190.0931321,-24.188719)
D(26)=30.1" b/a=0.47 PA=10.0
1377

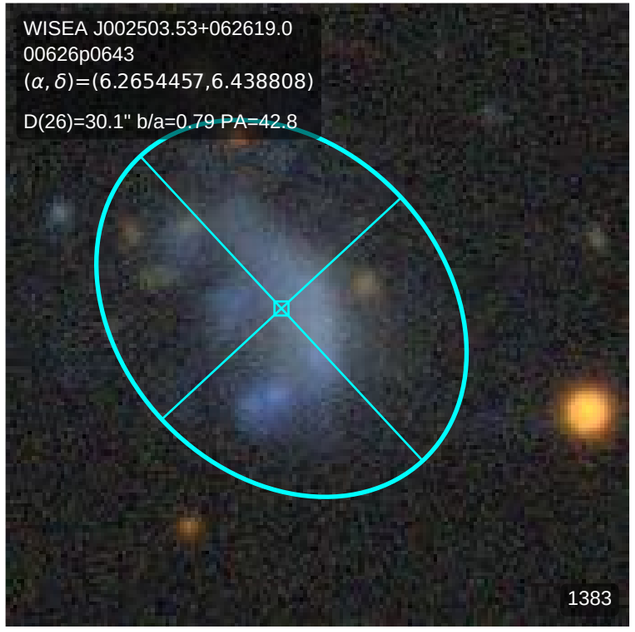

WISEA J052713.71-124042.8
08180m1267
(α, δ)=(81.8072555,-12.678771)
D(26)=30.1" b/a=0.66 PA=166.1
1378

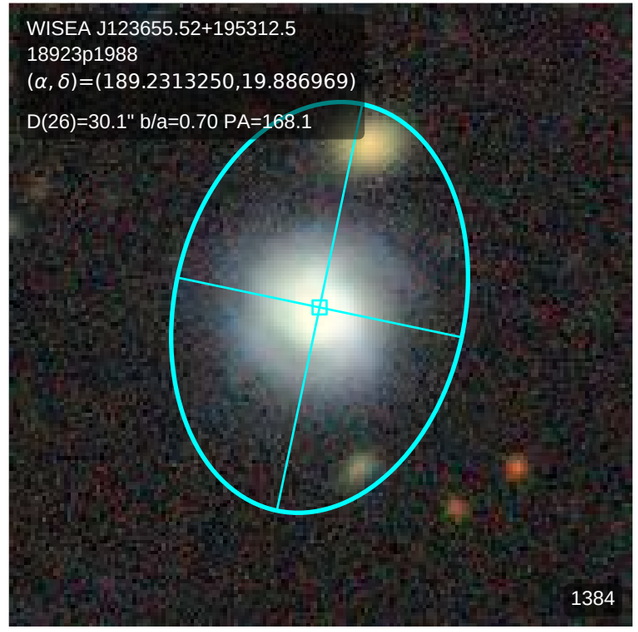

2MASX J13423529+0219200
20564p0232
(α, δ)=(205.6471035,2.322155)
D(26)=30.1" b/a=0.58 PA=144.1
1379

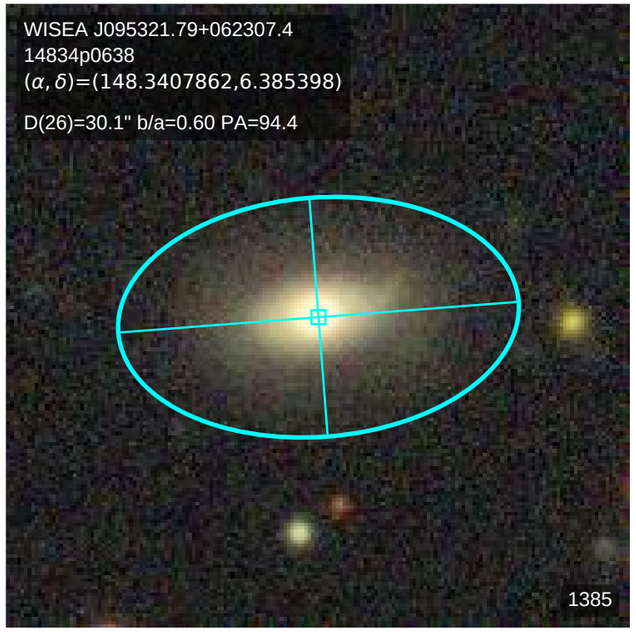

WISEA J143121.61+004115.7
21784p0068
(α, δ)=(217.8399869,0.687718)
D(26)=30.1" b/a=0.72 PA=94.0
1380

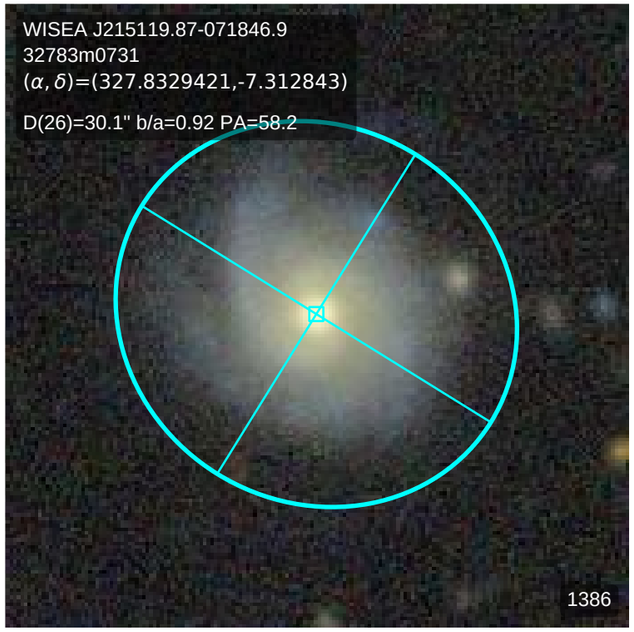

WISEA J011607.92-354859.9
01903m3581
(α, δ)=(19.0331599,-35.816623)
D(26)=30.1" b/a=0.36 PA=54.9
1381

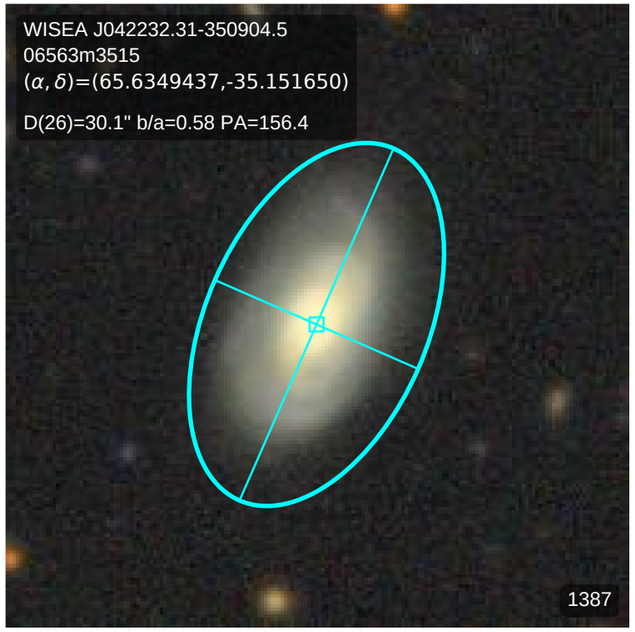

WISEA J224506.77-401436.8
34127m4024
(α, δ)=(341.2784397,-40.243532)
D(26)=30.1" b/a=0.41 PA=82.2
1382

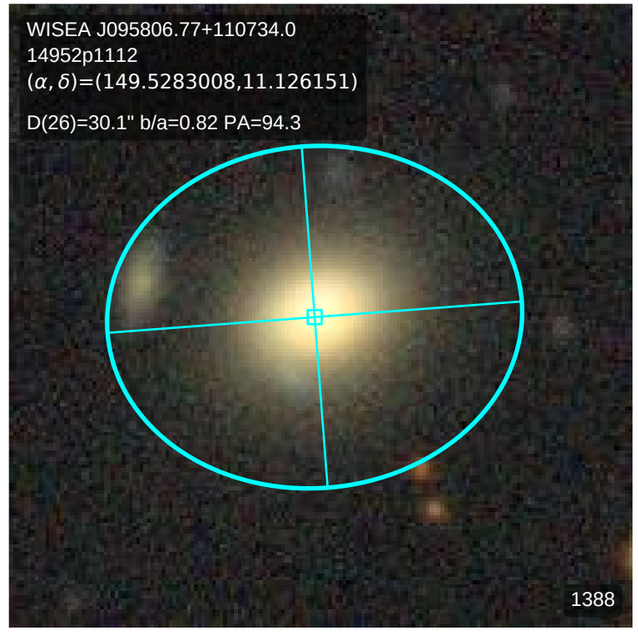

WISEA J002503.53+062619.0
00626p0643
(α, δ)=(6.2654457,6.438808)
D(26)=30.1" b/a=0.79 PA=42.8
1383

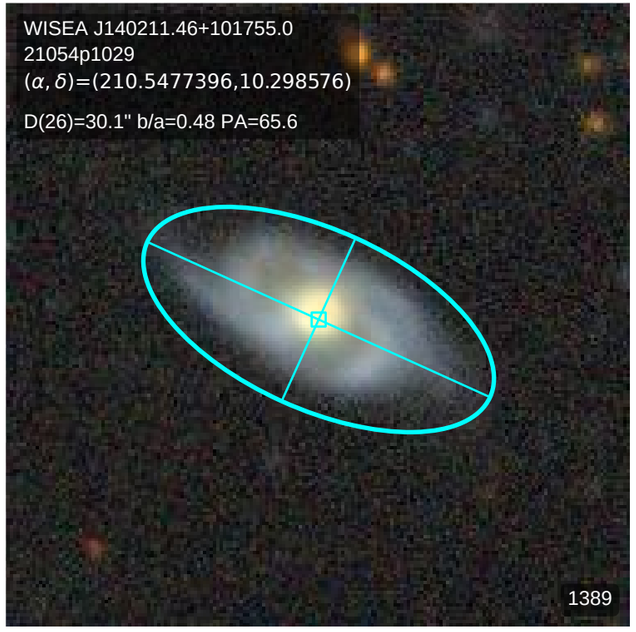

WISEA J123655.52+195312.5
18923p1988
(α, δ)=(189.2313250,19.886969)
D(26)=30.1" b/a=0.70 PA=168.1
1384

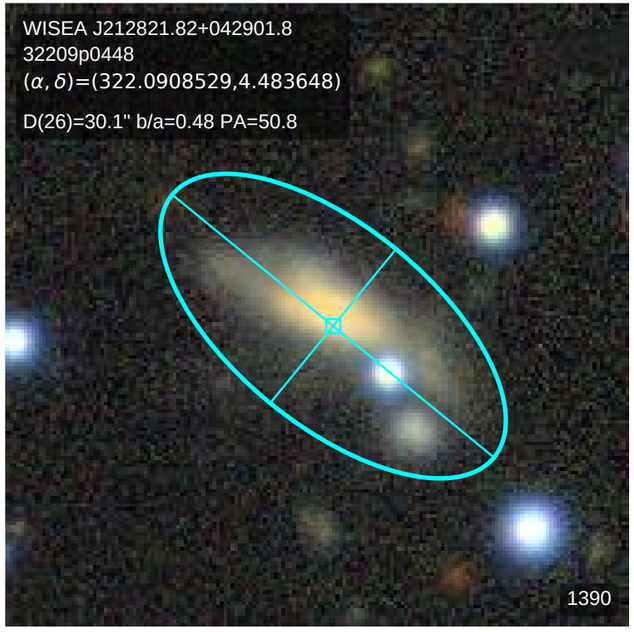

WISEA J095321.79+062307.4
14834p0638
(α, δ)=(148.3407862,6.385398)
D(26)=30.1" b/a=0.60 PA=94.4
1385

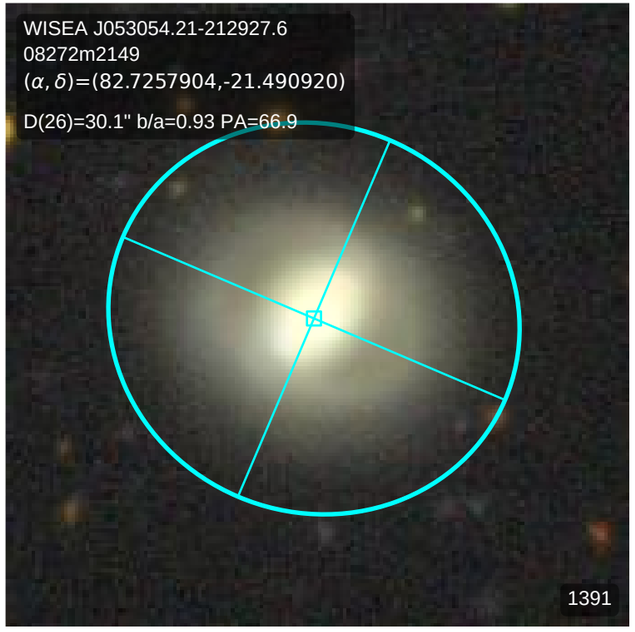

WISEA J215119.87-071846.9
32783m0731
(α, δ)=(327.8329421,-7.312843)
D(26)=30.1" b/a=0.92 PA=58.2
1386

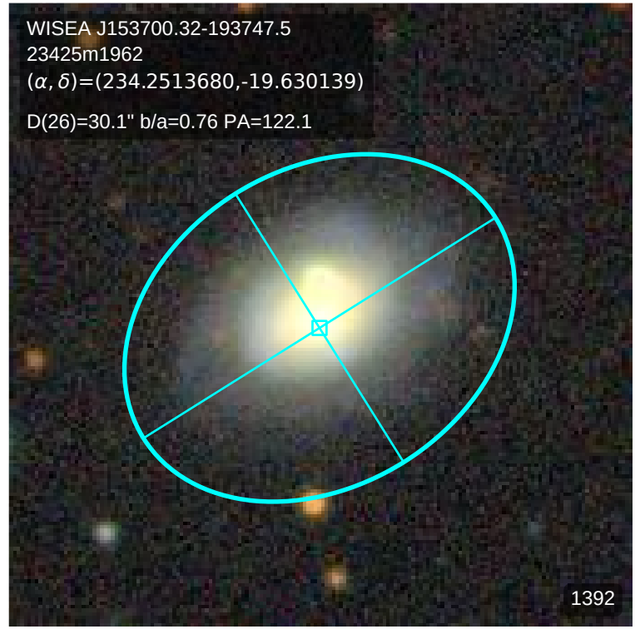

WISEA J042232.31-350904.5
06563m3515
(α, δ)=(65.6349437,-35.151650)
D(26)=30.1" b/a=0.58 PA=156.4
1387

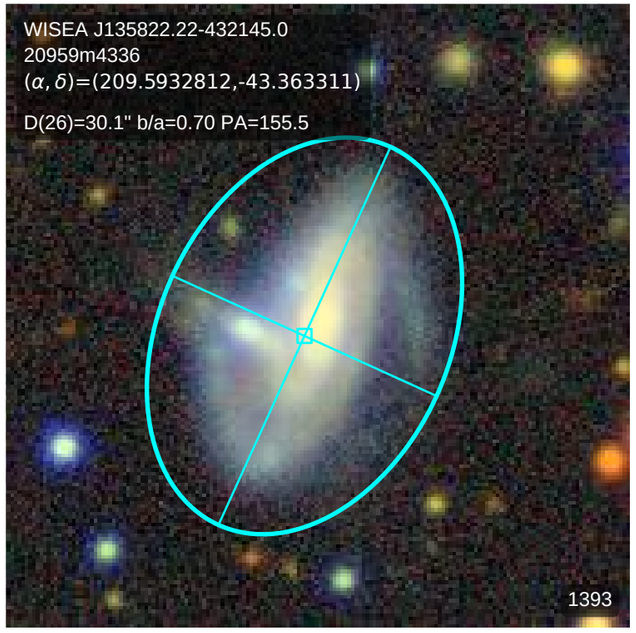

WISEA J095806.77+110734.0
14952p1112
(α, δ)=(149.5283008,11.126151)
D(26)=30.1" b/a=0.82 PA=94.3
1388

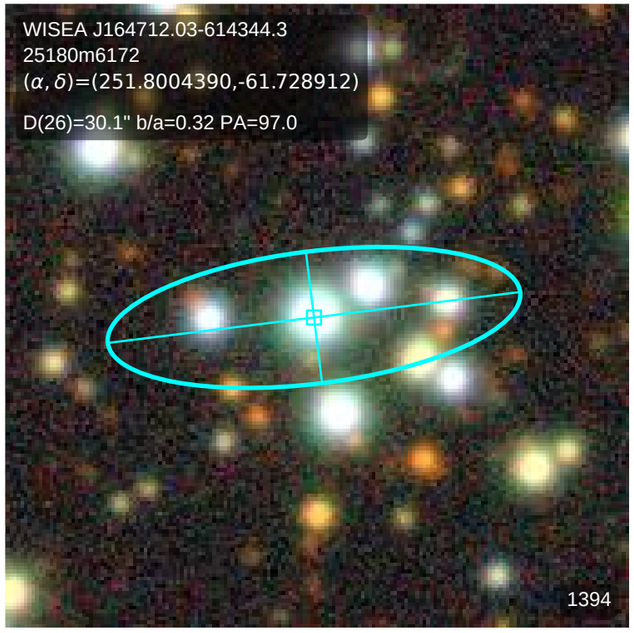

WISEA J140211.46+101755.0
21054p1029
(α, δ)=(210.5477396,10.298576)
D(26)=30.1" b/a=0.48 PA=65.6
1389

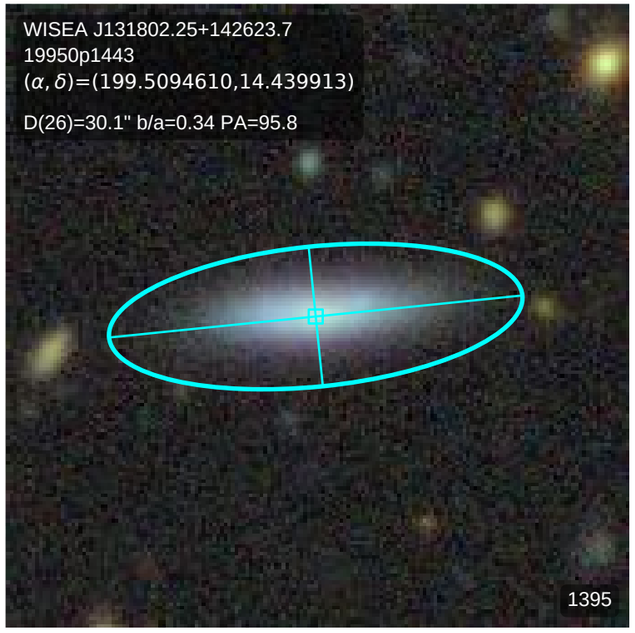

WISEA J212821.82+042901.8
32209p0448
(α, δ)=(322.0908529,4.483648)
D(26)=30.1" b/a=0.48 PA=50.8
1390

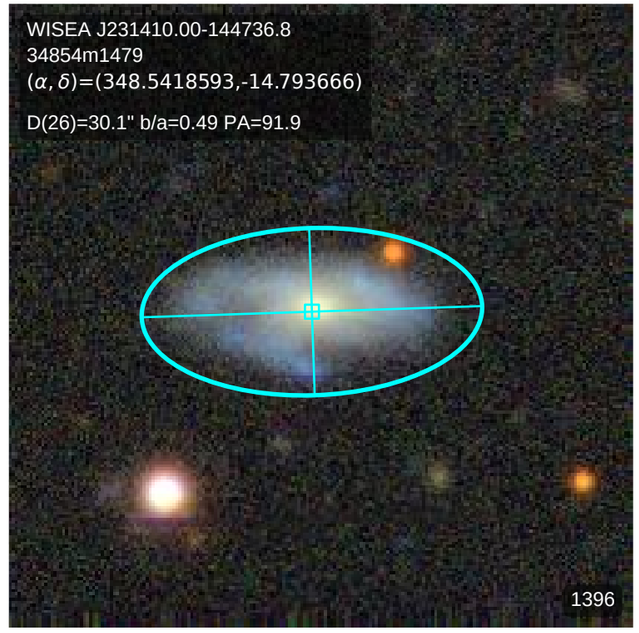

WISEA J053054.21-212927.6
08272m2149
(α, δ)=(82.7257904,-21.490920)
D(26)=30.1" b/a=0.93 PA=66.9
1391

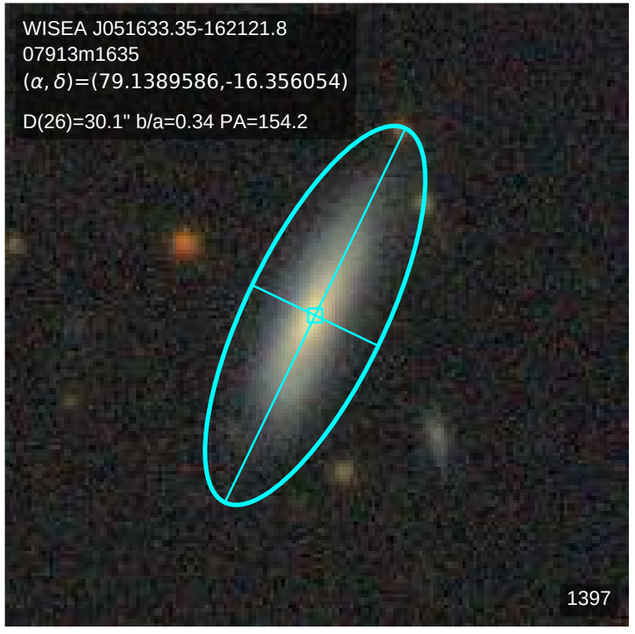

WISEA J153700.32-193747.5
23425m1962
(α, δ)=(234.2513680,-19.630139)
D(26)=30.1" b/a=0.76 PA=122.1
1392

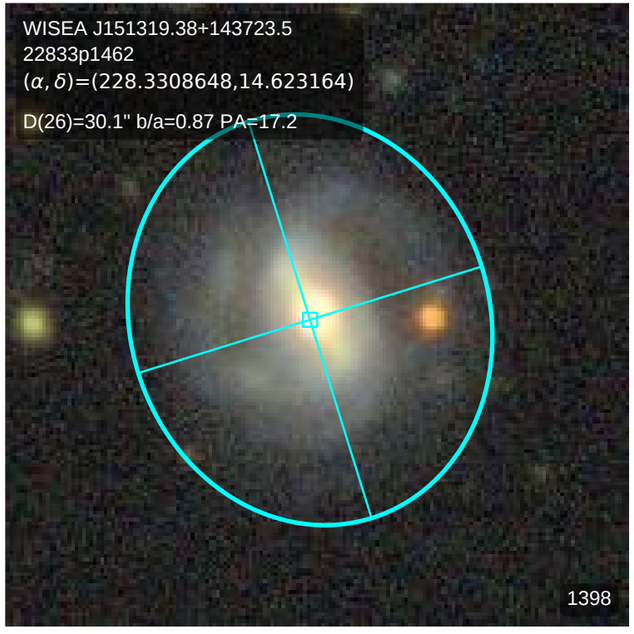

WISEA J135822.22-432145.0
20959m4336
(α, δ)=(209.5932812,-43.363311)
D(26)=30.1" b/a=0.70 PA=155.5
1393

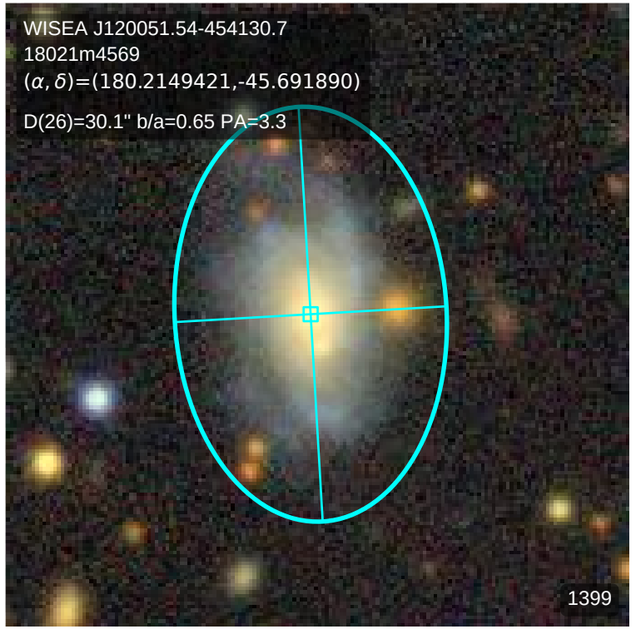

WISEA J164712.03-614344.3
25180m6172
(α, δ)=(251.8004390,-61.728912)
D(26)=30.1" b/a=0.32 PA=97.0
1394

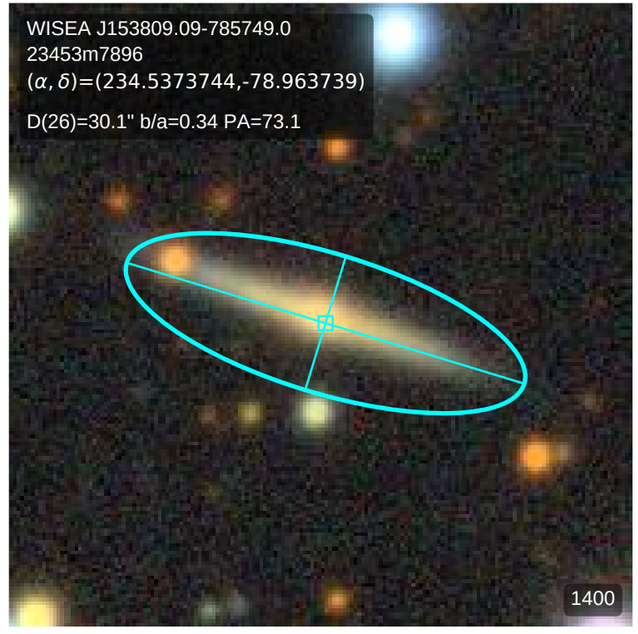

WISEA J131802.25+142623.7
19950p1443
(α, δ)=(199.5094610,14.439913)
D(26)=30.1" b/a=0.34 PA=95.8
1395

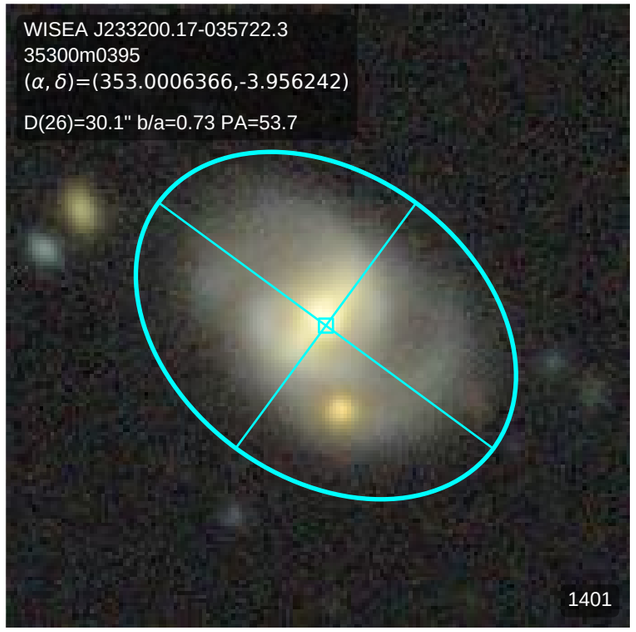

WISEA J231410.00-144736.8
34854m1479
(α, δ)=(348.5418593,-14.793666)
D(26)=30.1" b/a=0.49 PA=91.9
1396

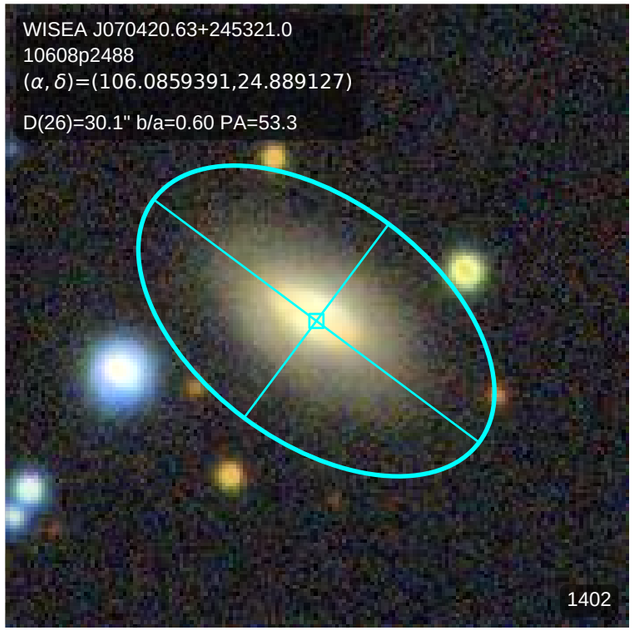

WISEA J051633.35-162121.8
07913m1635
(α, δ)=(79.1389586,-16.356054)
D(26)=30.1" b/a=0.34 PA=154.2
1397

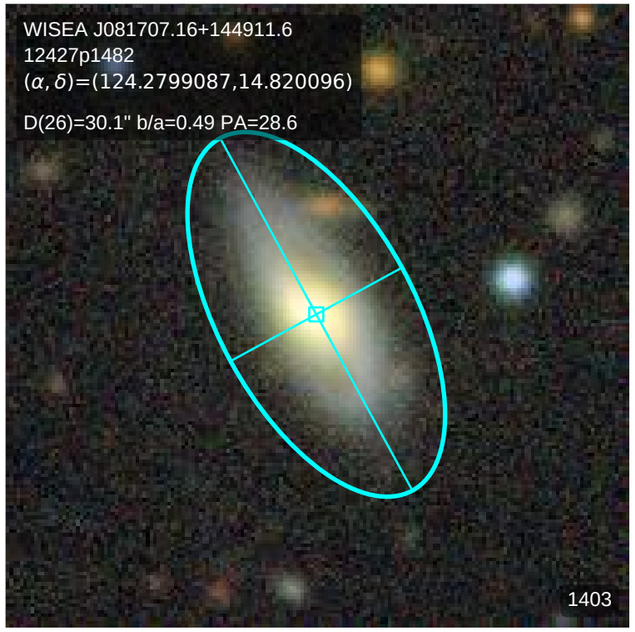

WISEA J151319.38+143723.5
22833p1462
(α, δ)=(228.3308648,14.623164)
D(26)=30.1" b/a=0.87 PA=17.2
1398

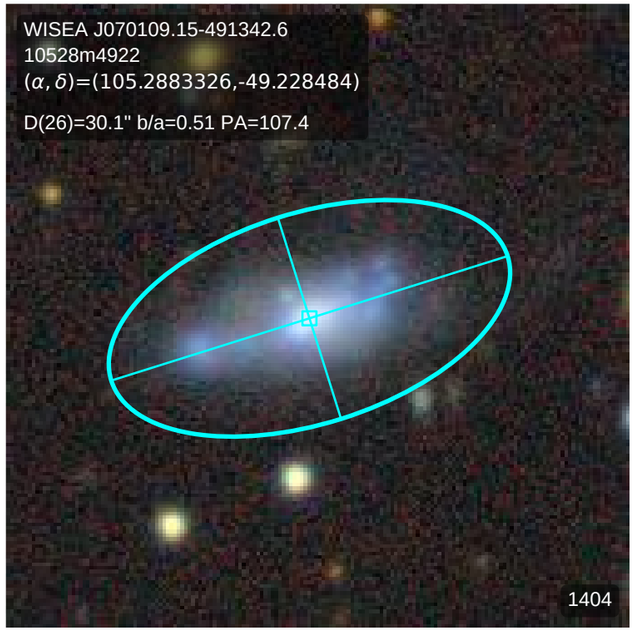

WISEA J120051.54-454130.7
18021m4569
(α, δ)=(180.2149421,-45.691890)
D(26)=30.1" b/a=0.65 PA=3.3
1399

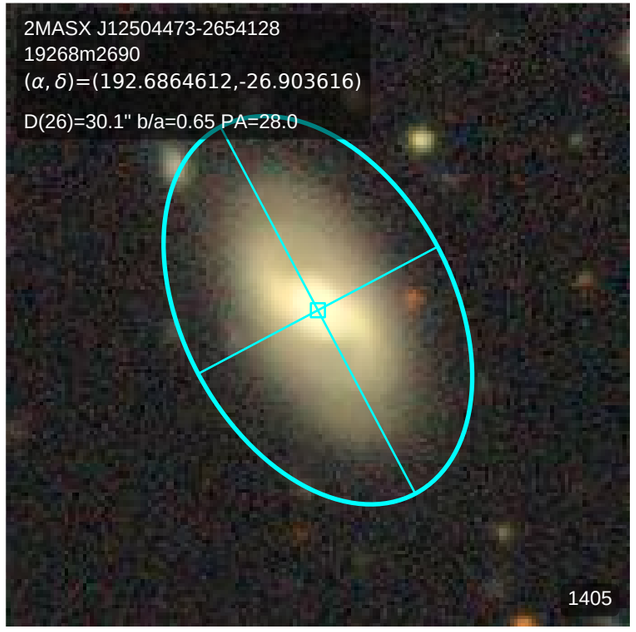

WISEA J153809.09-785749.0
23453m7896
(α, δ)=(234.5373744,-78.963739)
D(26)=30.1" b/a=0.34 PA=73.1
1400

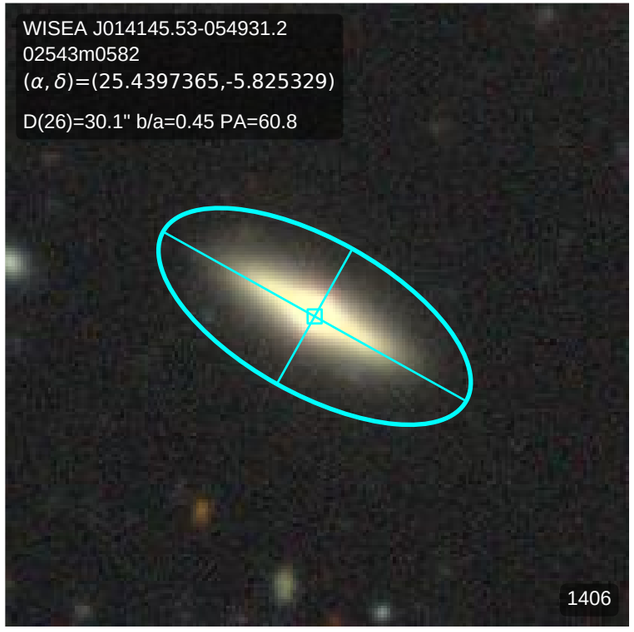

WISEA J233200.17-035722.3
35300m0395
(α, δ)=(353.0006366,-3.956242)
D(26)=30.1" b/a=0.73 PA=53.7
1401

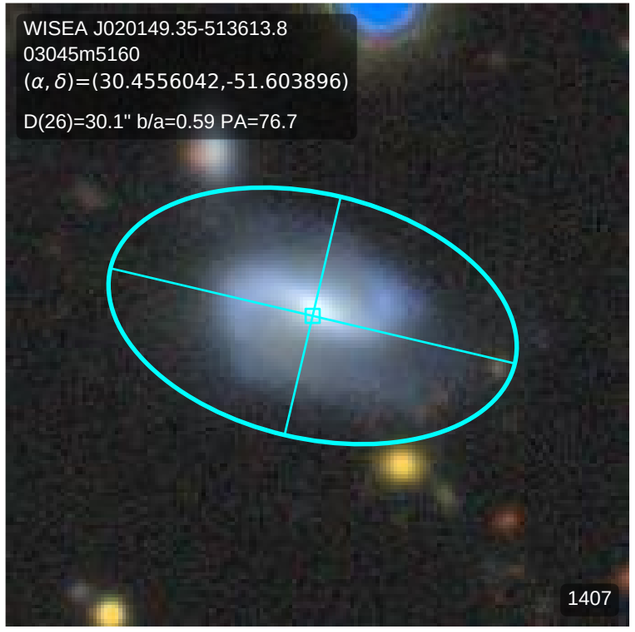

WISEA J070420.63+245321.0
10608p2488
(α, δ)=(106.0859391,24.889127)
D(26)=30.1" b/a=0.60 PA=53.3
1402

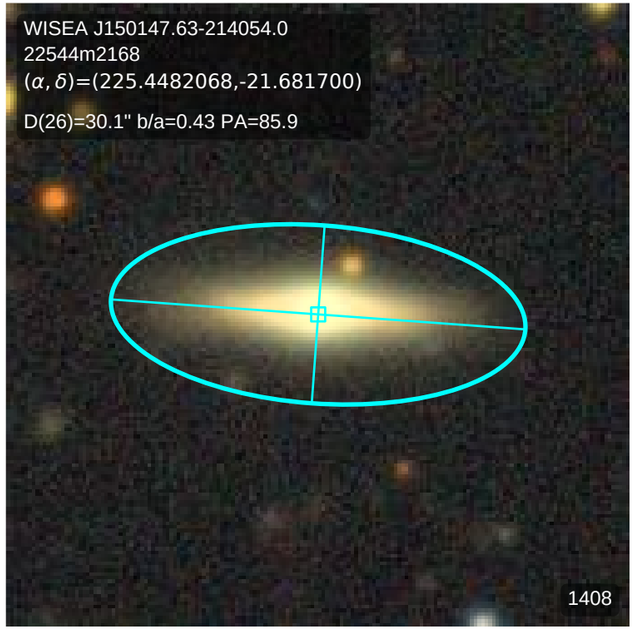

WISEA J081707.16+144911.6
12427p1482
(α, δ)=(124.2799087,14.820096)
D(26)=30.1" b/a=0.49 PA=28.6
1403

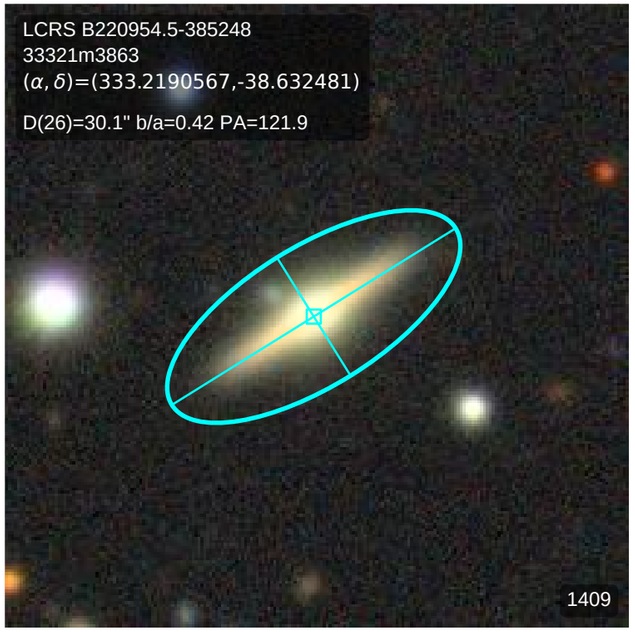

WISEA J070109.15-491342.6
10528m4922
(α, δ)=(105.2883326,-49.228484)
D(26)=30.1" b/a=0.51 PA=107.4
1404

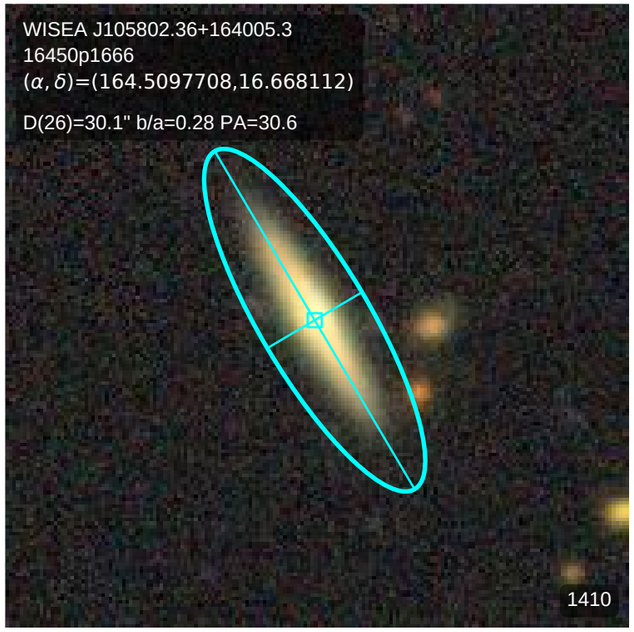

2MASX J12504473-2654128
19268m2690
(α, δ)=(192.6864612,-26.903616)
D(26)=30.1" b/a=0.65 PA=28.0
1405

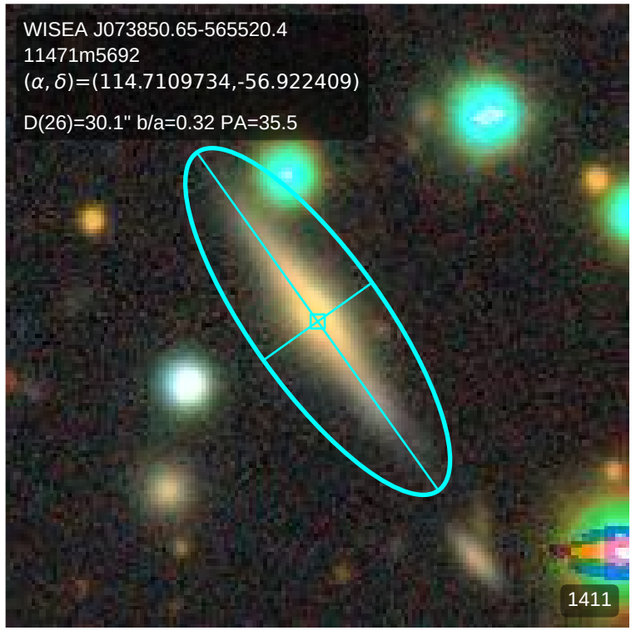

WISEA J014145.53-054931.2
02543m0582
(α, δ)=(25.4397365,-5.825329)
D(26)=30.1" b/a=0.45 PA=60.8
1406

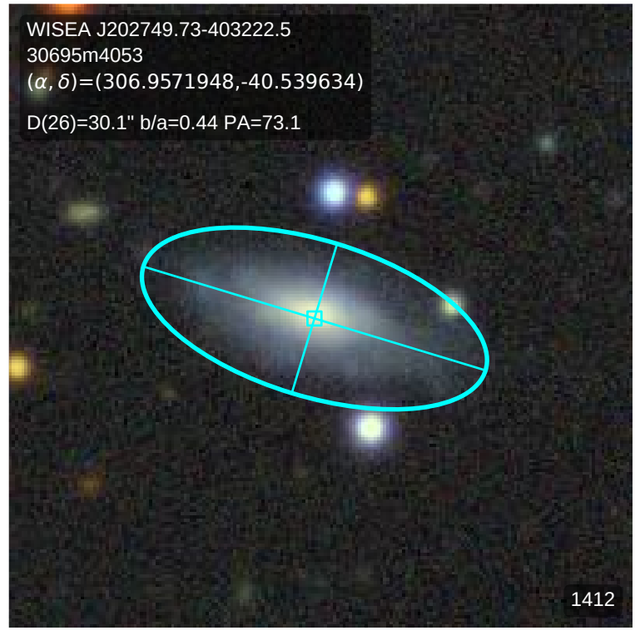

WISEA J020149.35-513613.8
03045m5160
(α, δ)=(30.4556042,-51.603896)
D(26)=30.1" b/a=0.59 PA=76.7
1407

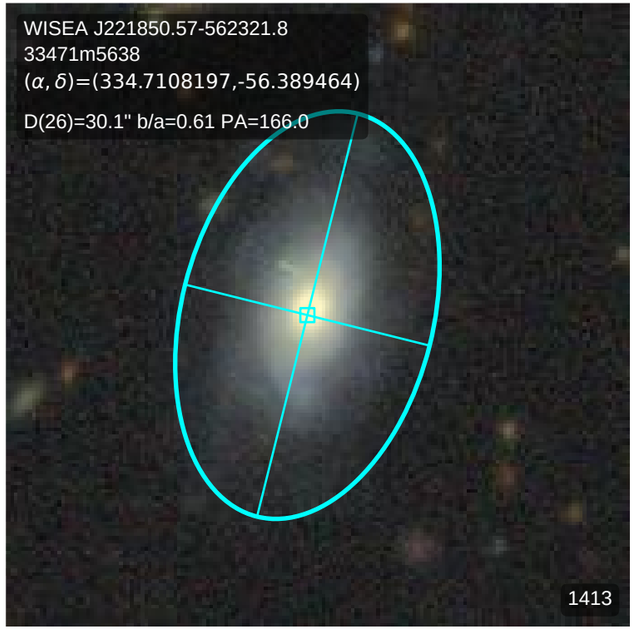

WISEA J150147.63-214054.0
22544m2168
(α, δ)=(225.4482068,-21.681700)
D(26)=30.1" b/a=0.43 PA=85.9
1408

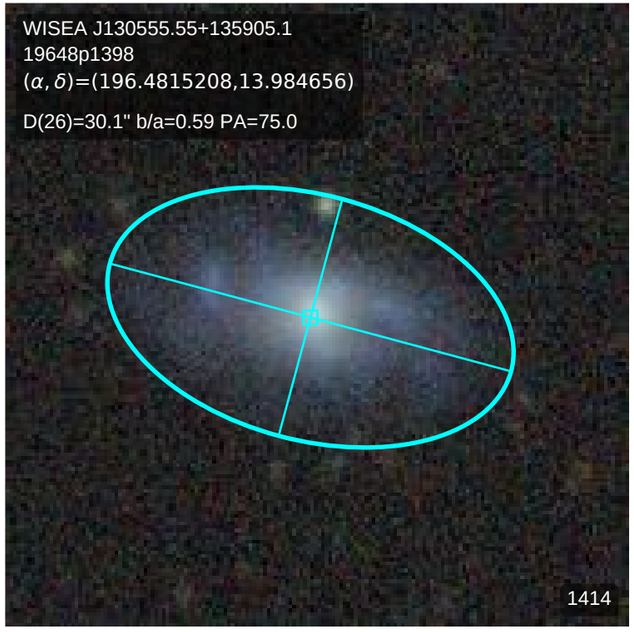

LCRS B220954.5-385248
33321m3863
(α, δ)=(333.2190567,-38.632481)
D(26)=30.1" b/a=0.42 PA=121.9
1409

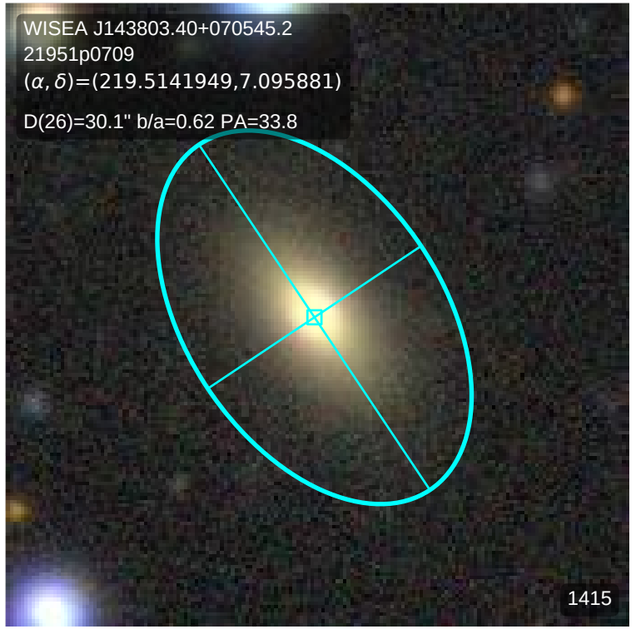

WISEA J105802.36+164005.3
16450p1666
(α, δ)=(164.5097708,16.668112)
D(26)=30.1" b/a=0.28 PA=30.6
1410

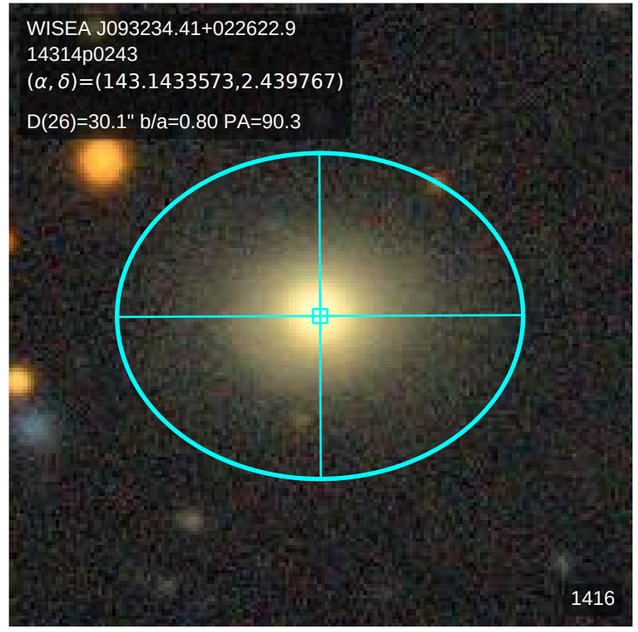

WISEA J073850.65-565520.4
11471m5692
(α, δ)=(114.7109734,-56.922409)
D(26)=30.1" b/a=0.32 PA=35.5
1411

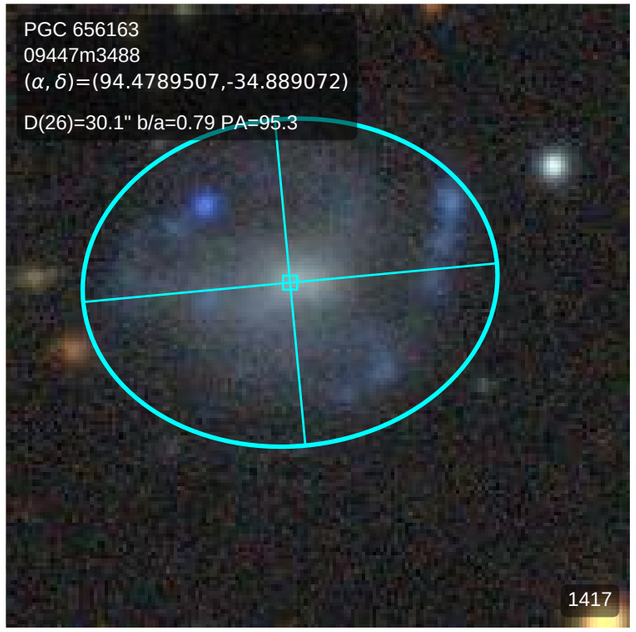

WISEA J202749.73-403222.5
30695m4053
(α, δ)=(306.9571948,-40.539634)
D(26)=30.1" b/a=0.44 PA=73.1
1412

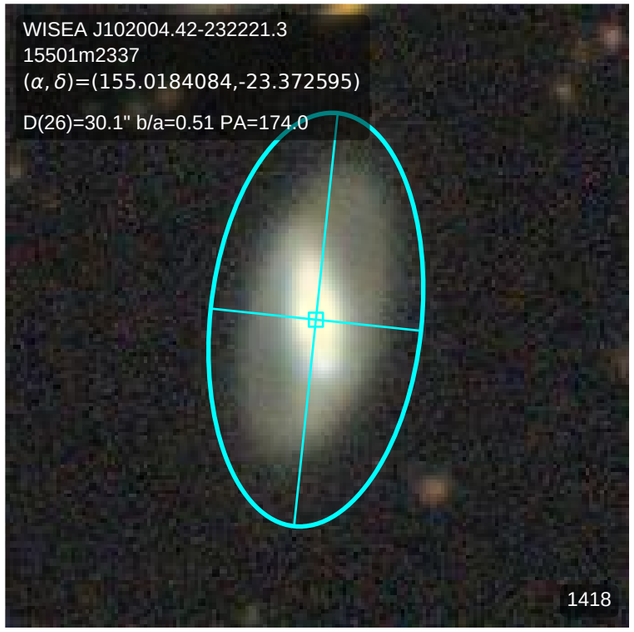

WISEA J221850.57-562321.8
33471m5638
(α, δ)=(334.7108197,-56.389464)
D(26)=30.1" b/a=0.61 PA=166.0
1413

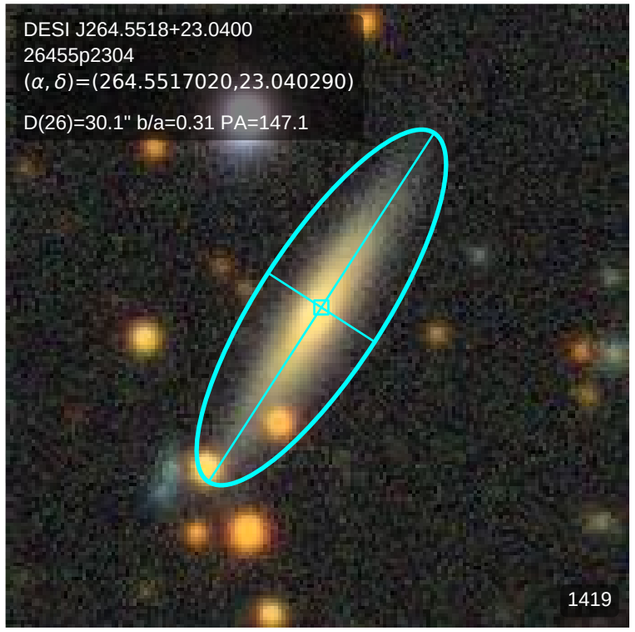

WISEA J130555.55+135905.1
19648p1398
(α, δ)=(196.4815208,13.984656)
D(26)=30.1" b/a=0.59 PA=75.0
1414

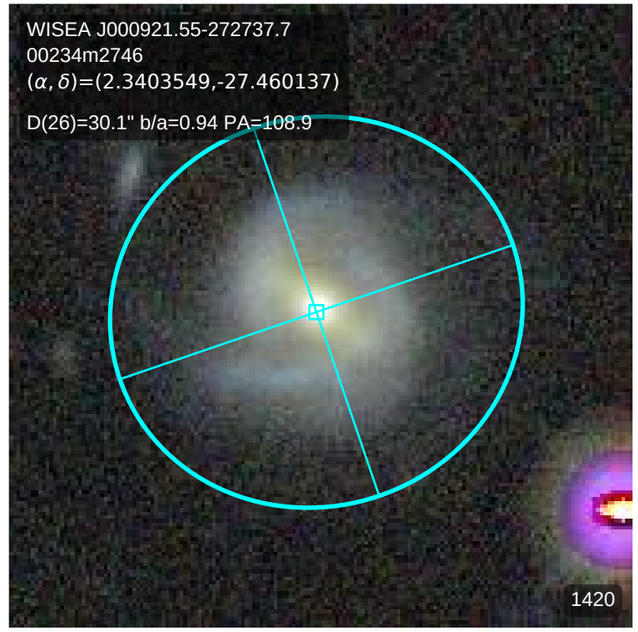

WISEA J143803.40+070545.2
21951p0709
(α, δ)=(219.5141949,7.095881)
D(26)=30.1" b/a=0.62 PA=33.8
1415

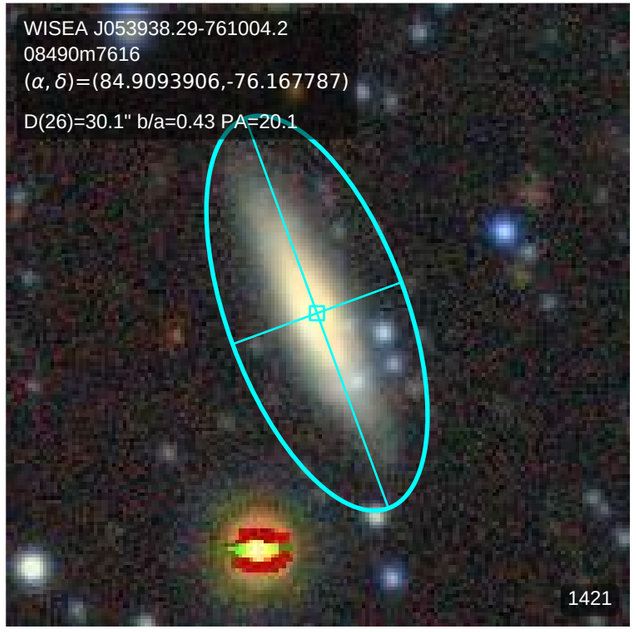

WISEA J093234.41+022622.9
14314p0243
(α, δ)=(143.1433573,2.439767)
D(26)=30.1" b/a=0.80 PA=90.3
1416

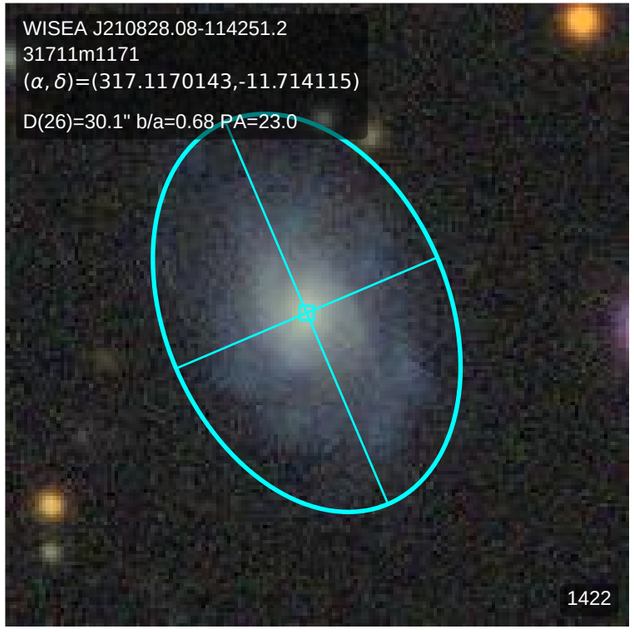

PGC 656163
09447m3488
(α, δ)=(94.4789507,-34.889072)
D(26)=30.1" b/a=0.79 PA=95.3
1417

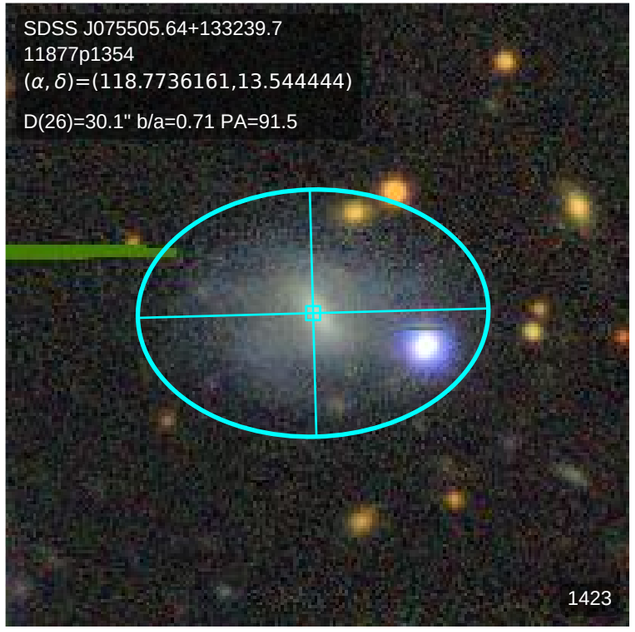

WISEA J102004.42-232221.3
15501m2337
(α, δ)=(155.0184084,-23.372595)
D(26)=30.1" b/a=0.51 PA=174.0
1418

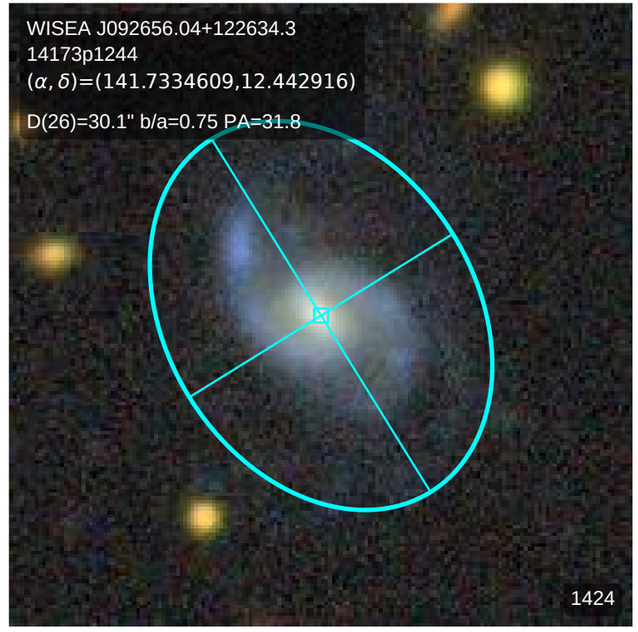

DESI J264.5518+23.0400
26455p2304
(α, δ)=(264.5517020,23.040290)
D(26)=30.1" b/a=0.31 PA=147.1
1419

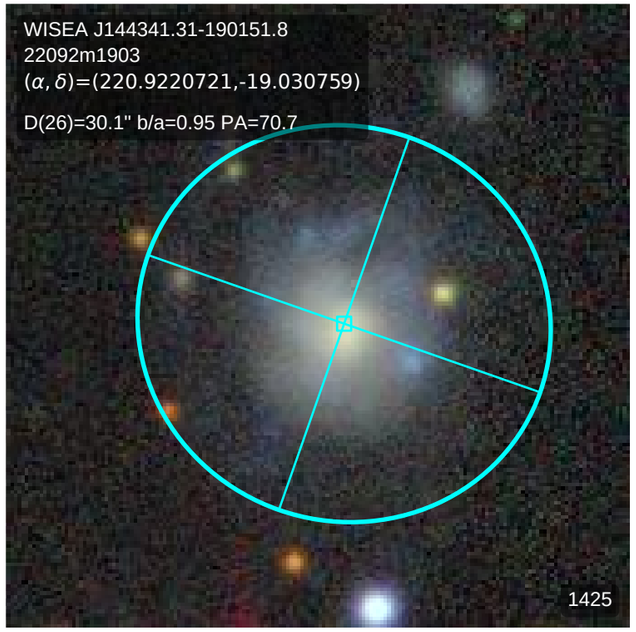

WISEA J000921.55-272737.7
00234m2746
(α, δ)=(2.3403549,-27.460137)
D(26)=30.1" b/a=0.94 PA=108.9
1420

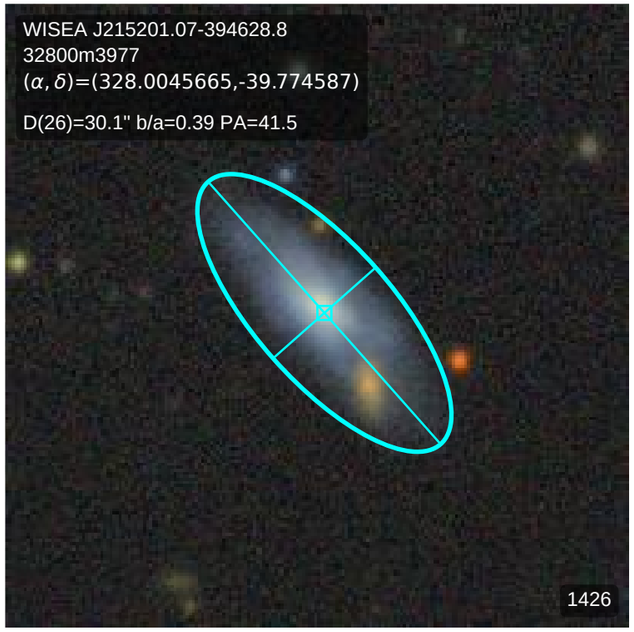

WISEA J053938.29-761004.2
08490m7616
(α, δ)=(84.9093906,-76.167787)
D(26)=30.1" b/a=0.43 PA=20.1
1421

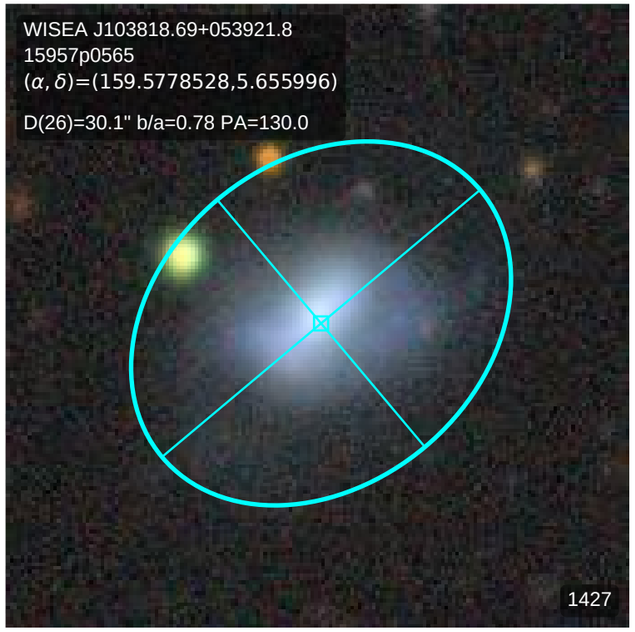

WISEA J210828.08-114251.2
31711m1171
(α, δ)=(317.1170143,-11.714115)
D(26)=30.1" b/a=0.68 PA=23.0
1422

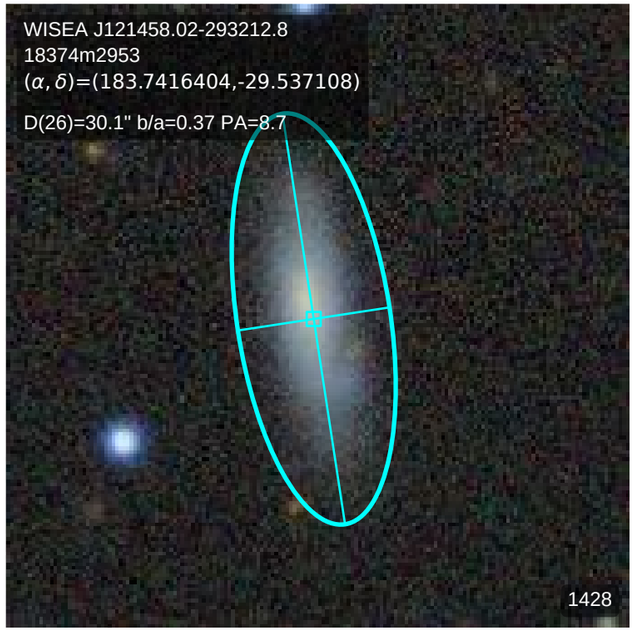

SDSS J075505.64+133239.7
11877p1354
(α, δ)=(118.7736161,13.544444)
D(26)=30.1" b/a=0.71 PA=91.5
1423

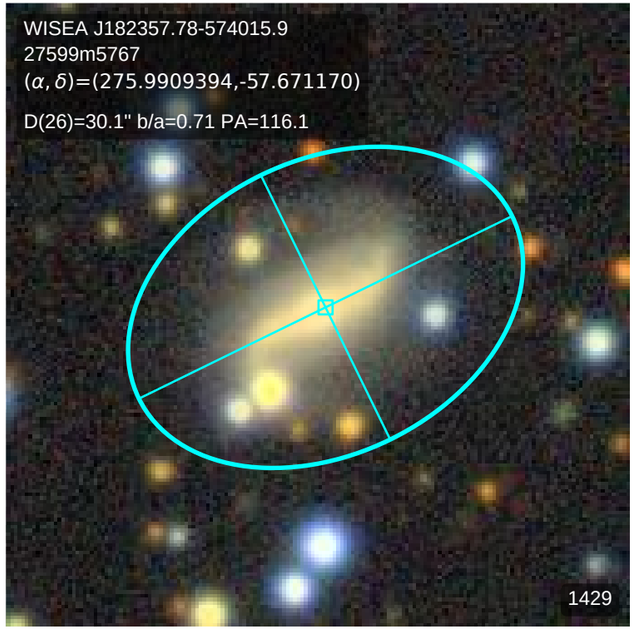

WISEA J092656.04+122634.3
14173p1244
(α, δ)=(141.7334609,12.442916)
D(26)=30.1" b/a=0.75 PA=31.8
1424

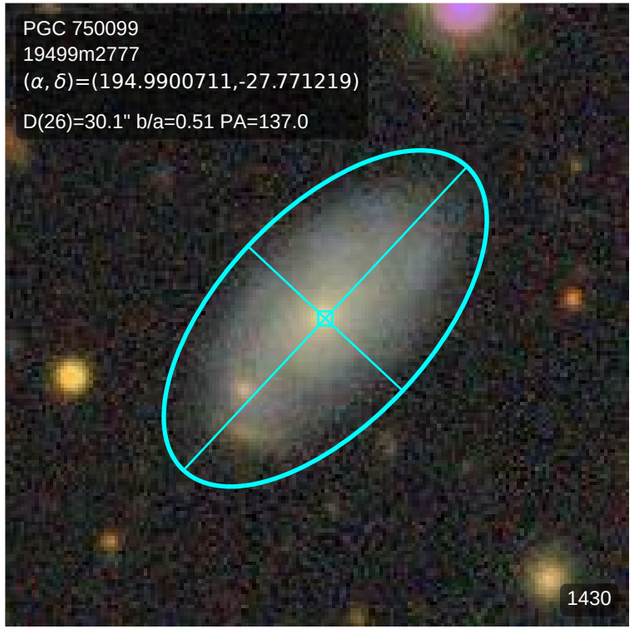

WISEA J144341.31-190151.8
22092m1903
(α, δ)=(220.9220721,-19.030759)
D(26)=30.1" b/a=0.95 PA=70.7
1425

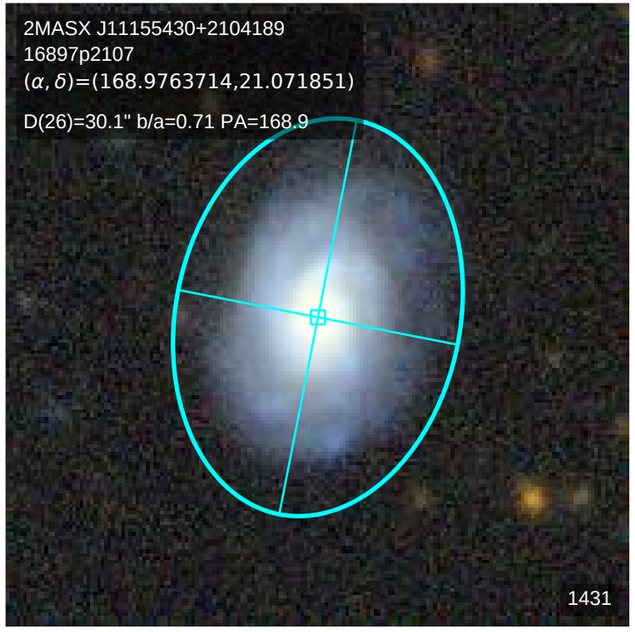

WISEA J215201.07-394628.8
32800m3977
(α, δ)=(328.0045665,-39.774587)
D(26)=30.1" b/a=0.39 PA=41.5
1426

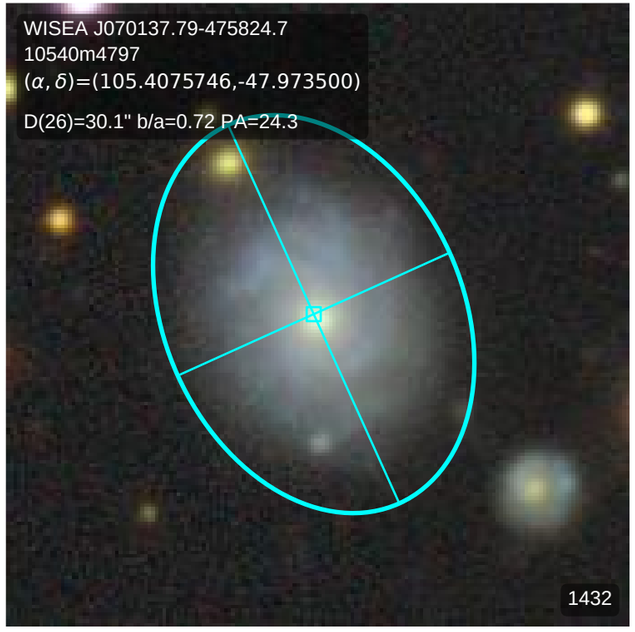

WISEA J103818.69+053921.8
15957p0565
(α, δ)=(159.5778528,5.655996)
D(26)=30.1" b/a=0.78 PA=130.0
1427

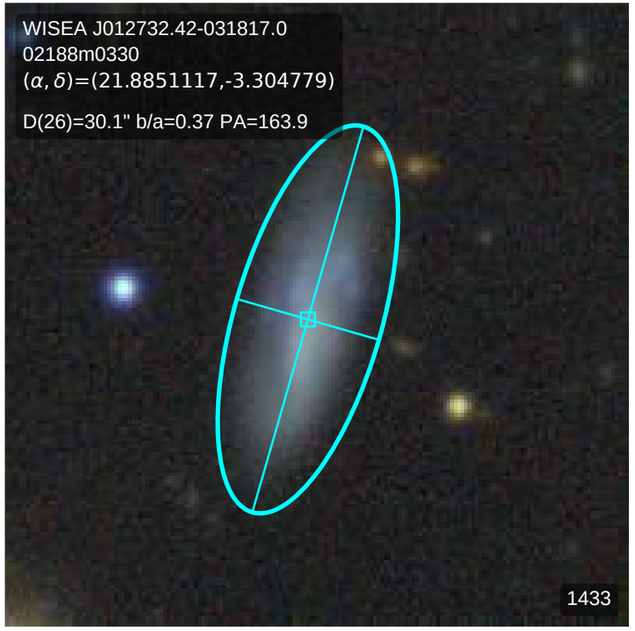

WISEA J121458.02-293212.8
18374m2953
(α, δ)=(183.7416404,-29.537108)
D(26)=30.1" b/a=0.37 PA=8.7
1428

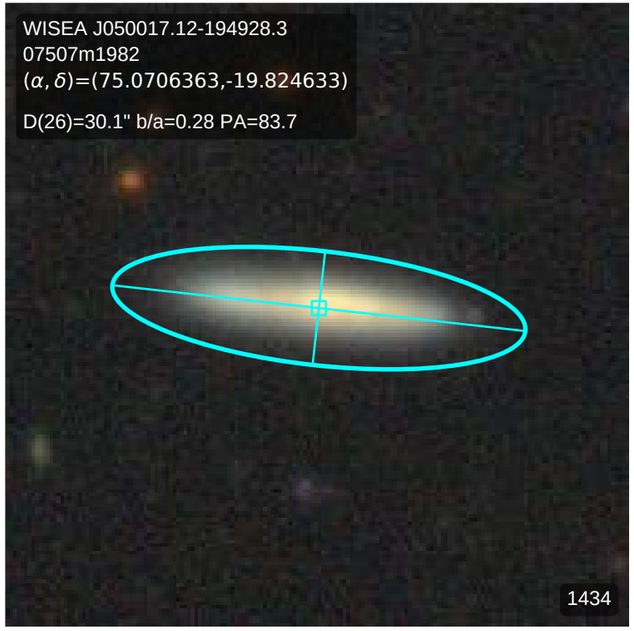

WISEA J182357.78-574015.9
27599m5767
(α, δ)=(275.9909394,-57.671170)
D(26)=30.1" b/a=0.71 PA=116.1
1429

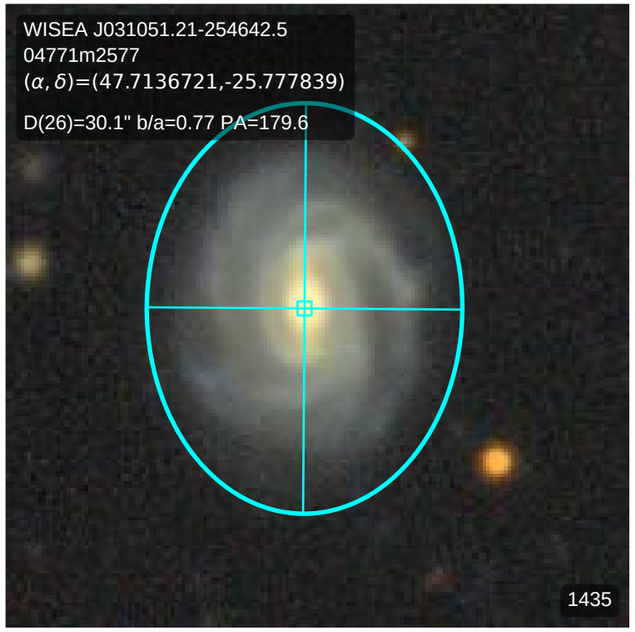

PGC 750099
19499m2777
(α, δ)=(194.9900711,-27.771219)
D(26)=30.1" b/a=0.51 PA=137.0
1430

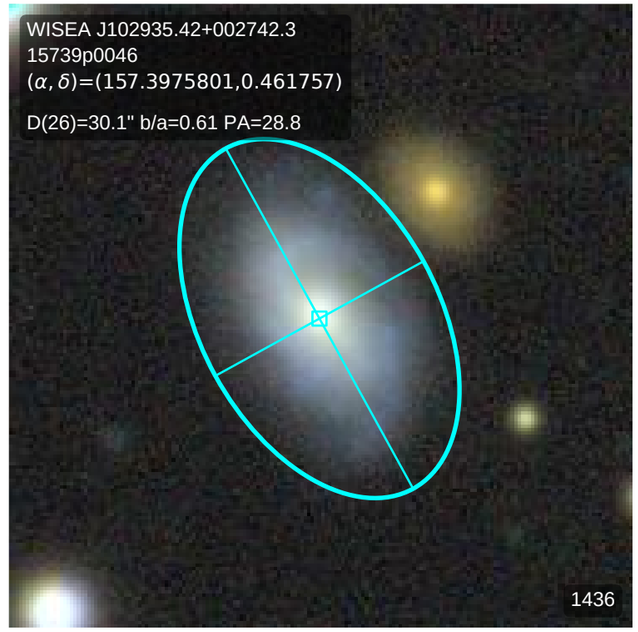

2MASX J11155430+2104189
16897p2107
(α, δ)=(168.9763714,21.071851)
D(26)=30.1" b/a=0.71 PA=168.9
1431

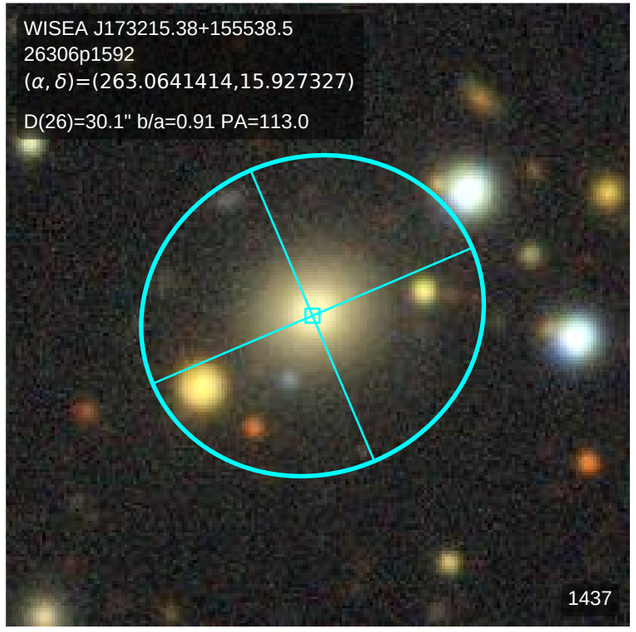

WISEA J070137.79-475824.7
10540m4797
(α, δ)=(105.4075746,-47.973500)
D(26)=30.1" b/a=0.72 PA=24.3
1432

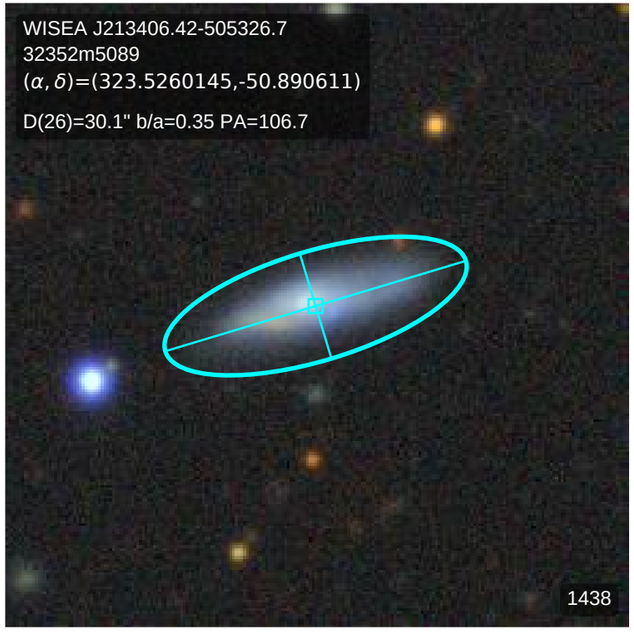

WISEA J012732.42-031817.0
02188m0330
(α, δ)=(21.8851117,-3.304779)
D(26)=30.1" b/a=0.37 PA=163.9
1433

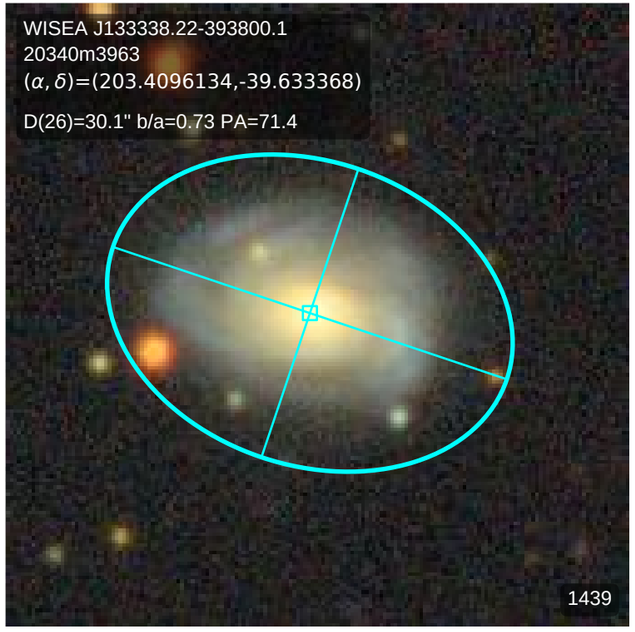

WISEA J050017.12-194928.3
07507m1982
(α, δ)=(75.0706363,-19.824633)
D(26)=30.1" b/a=0.28 PA=83.7
1434

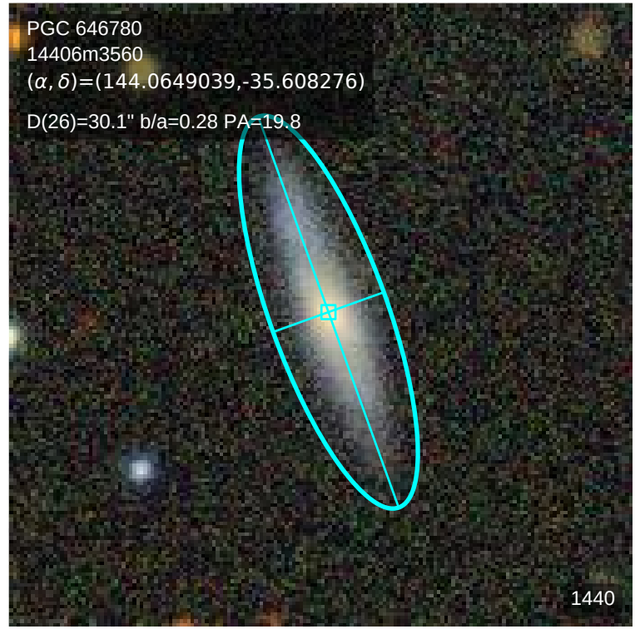

WISEA J031051.21-254642.5
04771m2577
(α, δ)=(47.7136721,-25.777839)
D(26)=30.1" b/a=0.77 PA=179.6
1435

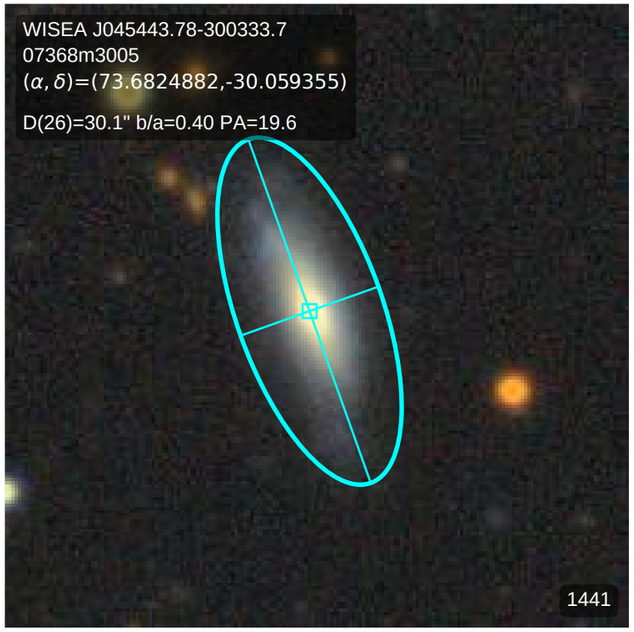

WISEA J102935.42+002742.3
15739p0046
(α, δ)=(157.3975801,0.461757)
D(26)=30.1" b/a=0.61 PA=28.8
1436

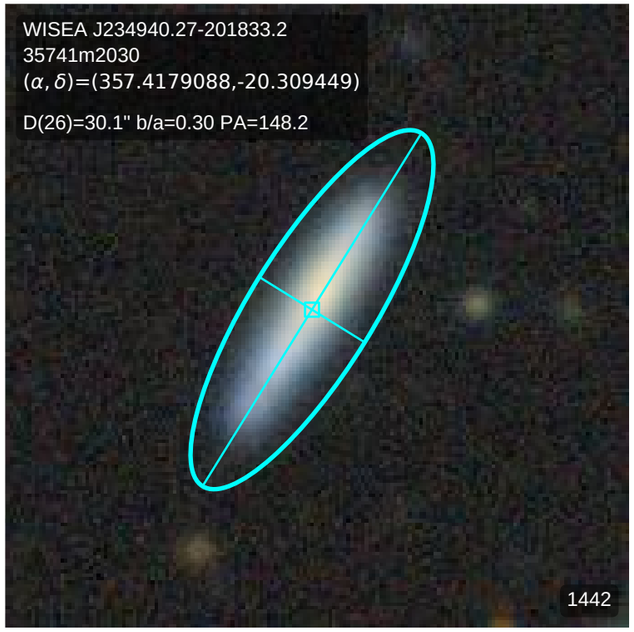

WISEA J173215.38+155538.5
26306p1592
(α, δ)=(263.0641414,15.927327)
D(26)=30.1" b/a=0.91 PA=113.0
1437

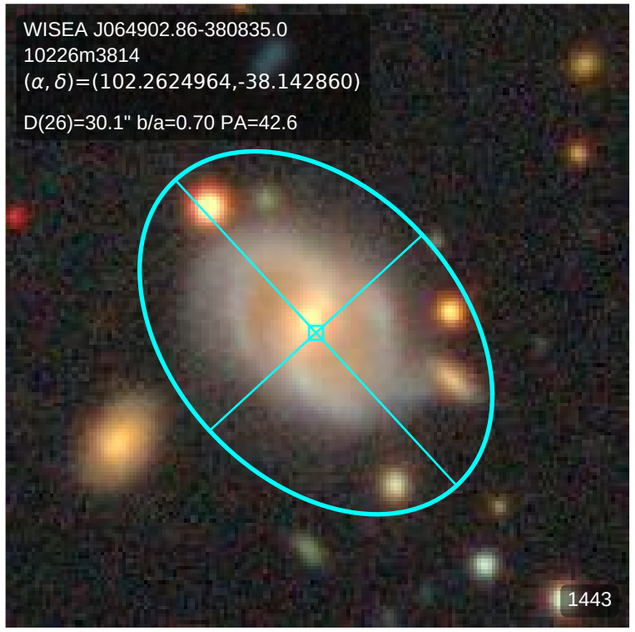

WISEA J213406.42-505326.7
32352m5089
(α, δ)=(323.5260145,-50.890611)
D(26)=30.1" b/a=0.35 PA=106.7
1438

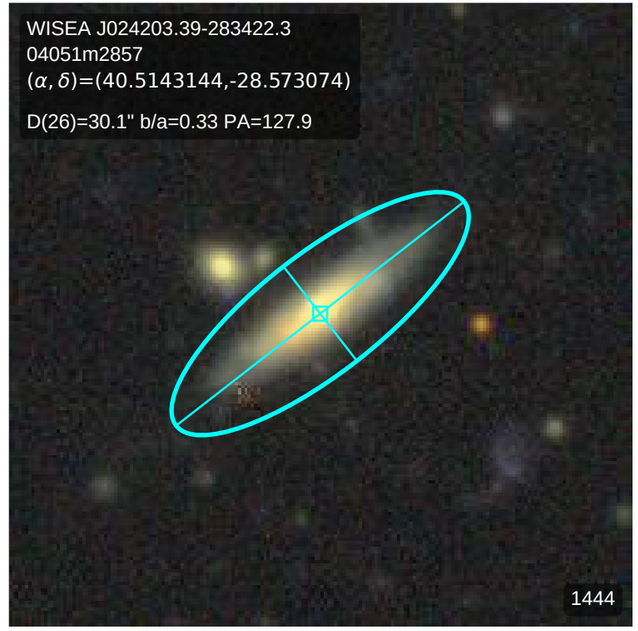

WISEA J133338.22-393800.1
20340m3963
(α, δ)=(203.4096134,-39.633368)
D(26)=30.1" b/a=0.73 PA=71.4
1439

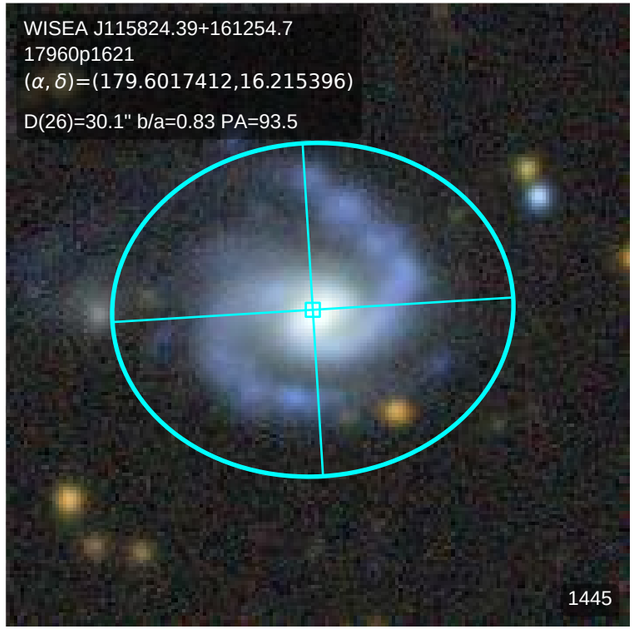

PGC 646780
14406m3560
(α, δ)=(144.0649039,-35.608276)
D(26)=30.1" b/a=0.28 PA=19.8
1440

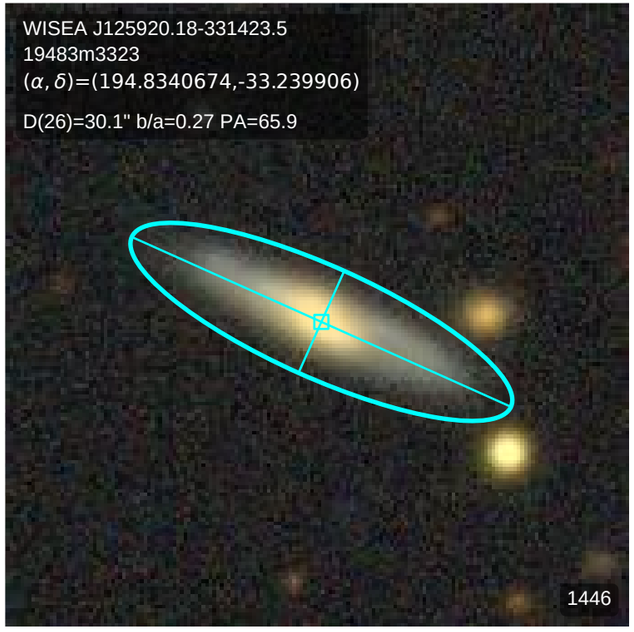

WISEA J045443.78-300333.7
07368m3005
(α, δ)=(73.6824882,-30.059355)
D(26)=30.1" b/a=0.40 PA=19.6
1441

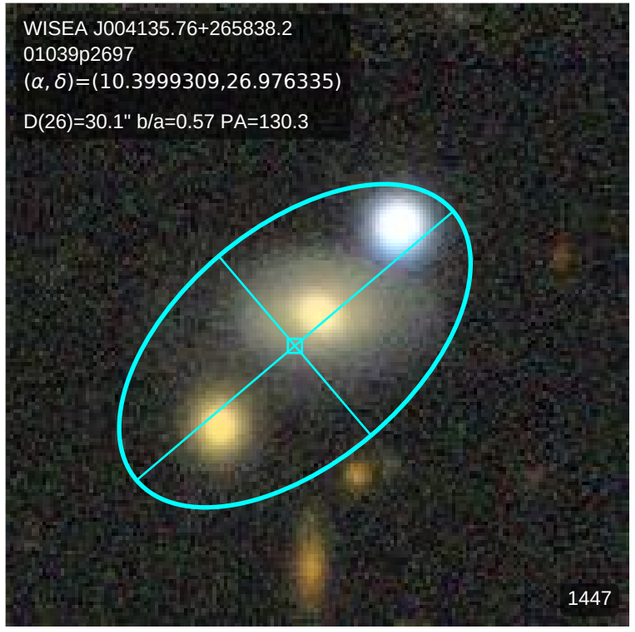

WISEA J234940.27-201833.2
35741m2030
(α, δ)=(357.4179088,-20.309449)
D(26)=30.1" b/a=0.30 PA=148.2
1442

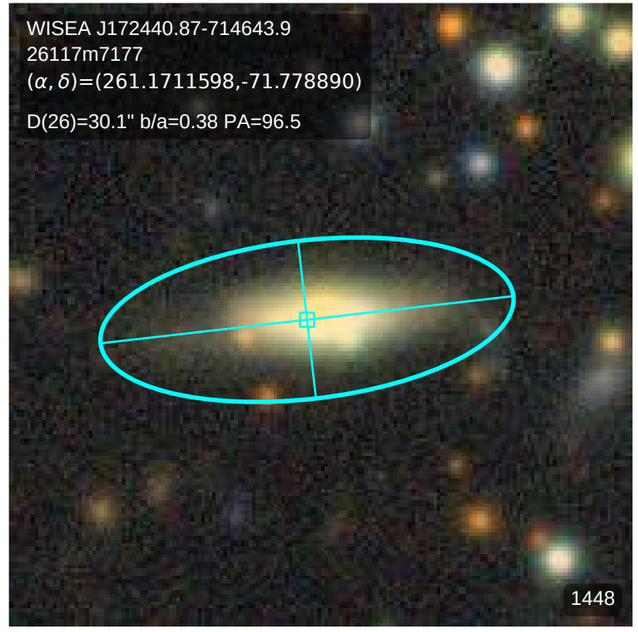

WISEA J064902.86-380835.0
10226m3814
(α, δ)=(102.2624964,-38.142860)
D(26)=30.1" b/a=0.70 PA=42.6
1443

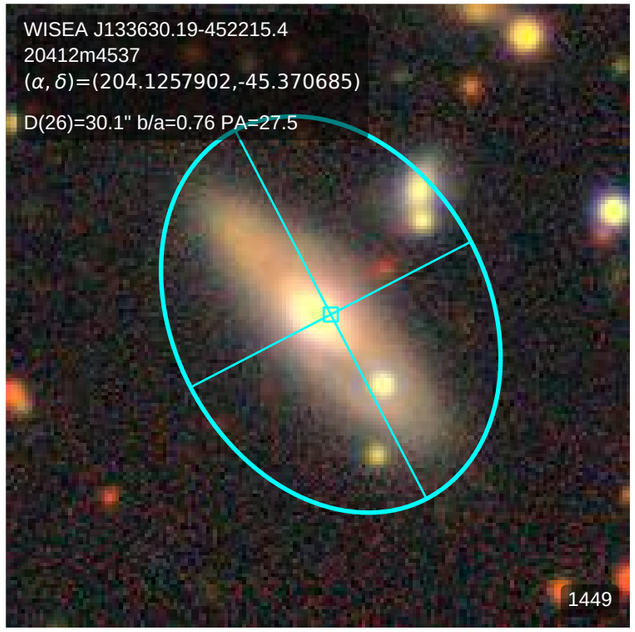

WISEA J024203.39-283422.3
04051m2857
(α, δ)=(40.5143144,-28.573074)
D(26)=30.1" b/a=0.33 PA=127.9
1444

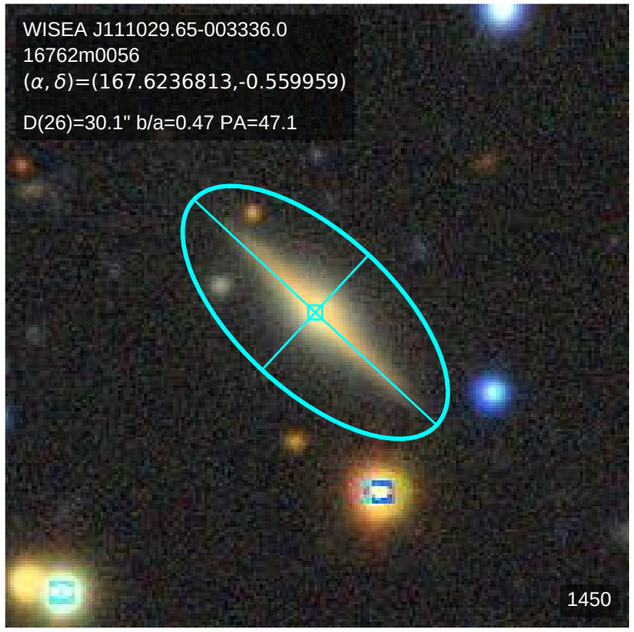

WISEA J115824.39+161254.7
17960p1621
(α, δ)=(179.6017412,16.215396)
D(26)=30.1" b/a=0.83 PA=93.5
1445

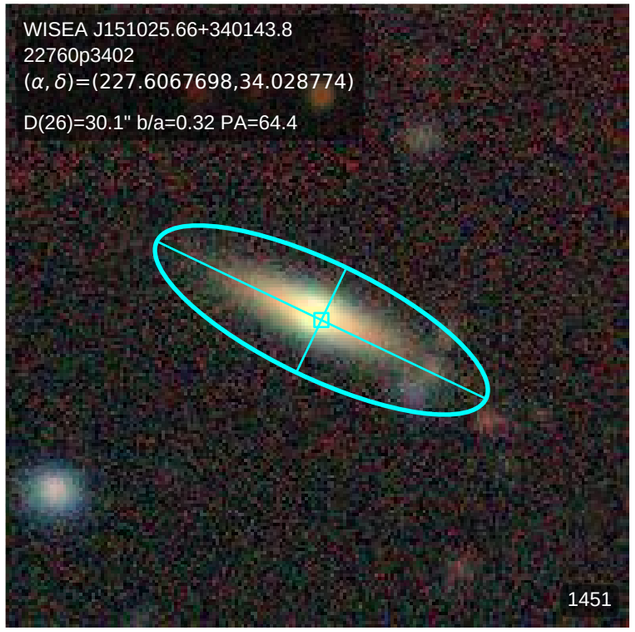

WISEA J125920.18-331423.5
19483m3323
(α, δ)=(194.8340674,-33.239906)
D(26)=30.1" b/a=0.27 PA=65.9
1446

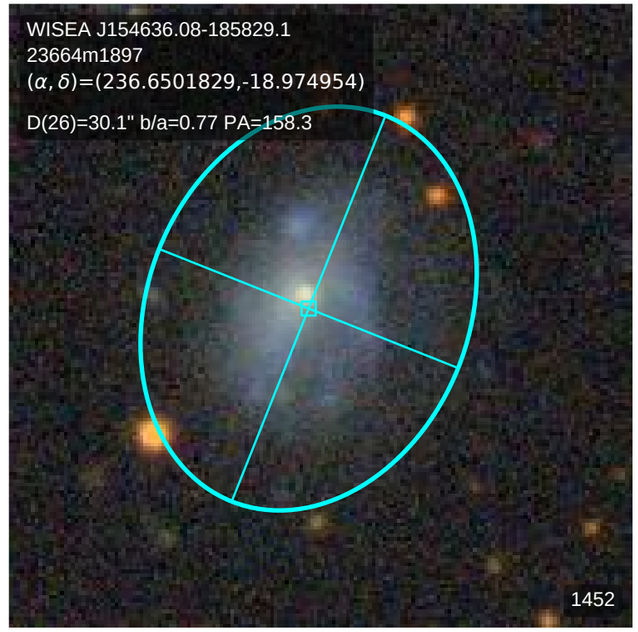

WISEA J004135.76+265838.2
01039p2697
(α, δ)=(10.3999309,26.976335)
D(26)=30.1" b/a=0.57 PA=130.3
1447

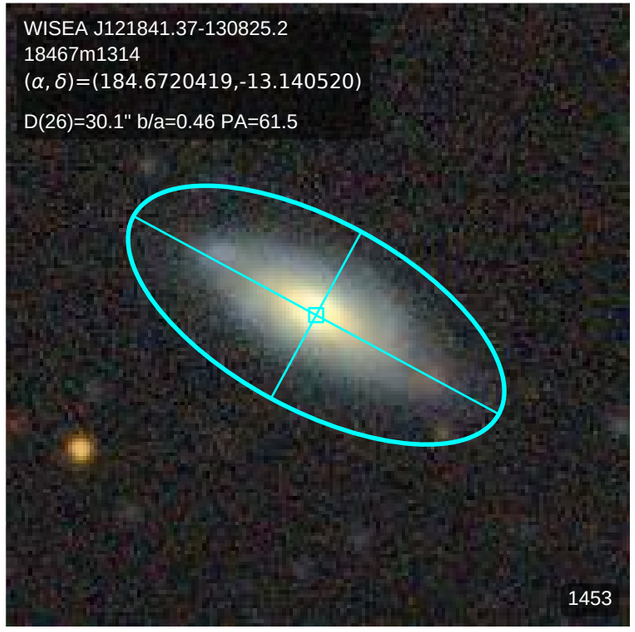

WISEA J172440.87-714643.9
26117m7177
(α, δ)=(261.1711598,-71.778890)
D(26)=30.1" b/a=0.38 PA=96.5
1448

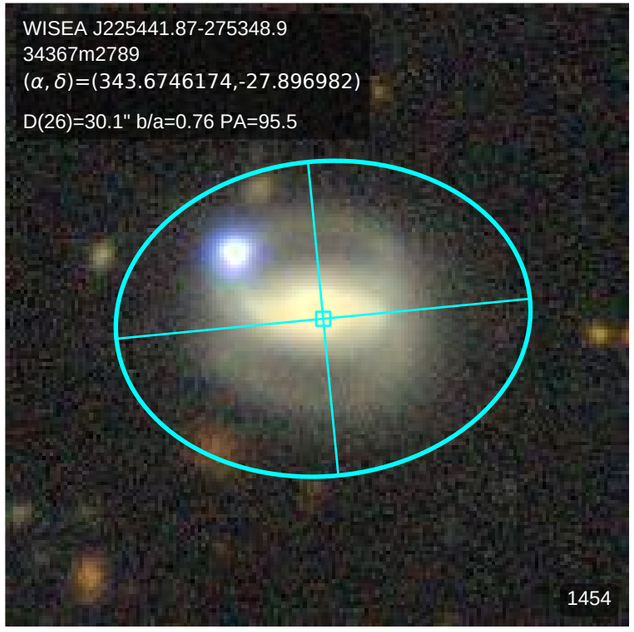

WISEA J133630.19-452215.4
20412m4537
(α, δ)=(204.1257902,-45.370685)
D(26)=30.1" b/a=0.76 PA=27.5
1449

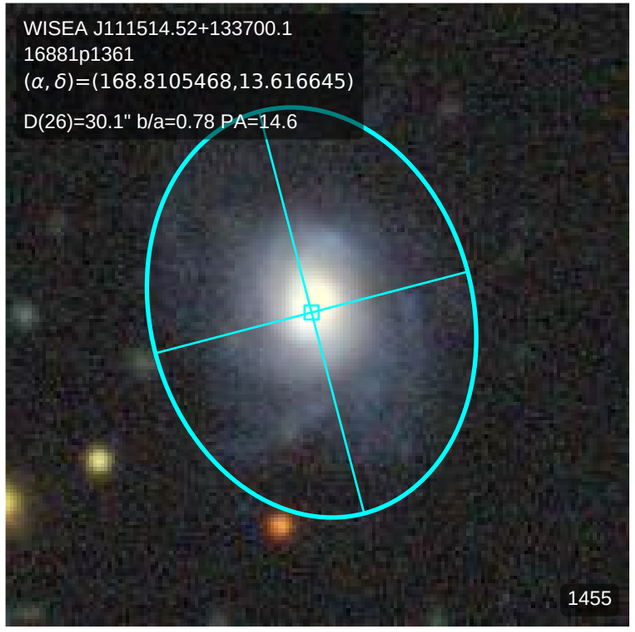

WISEA J111029.65-003336.0
16762m0056
(α, δ)=(167.6236813,-0.559959)
D(26)=30.1" b/a=0.47 PA=47.1
1450

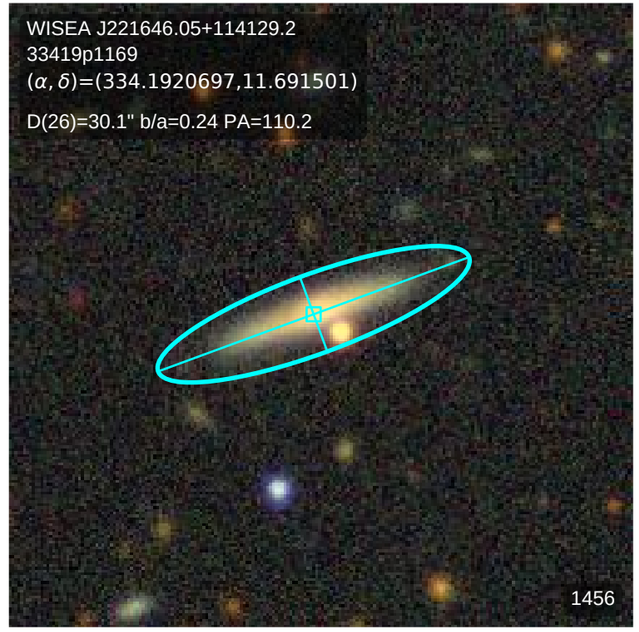

WISEA J151025.66+340143.8
22760p3402
(α, δ)=(227.6067698,34.028774)
D(26)=30.1" b/a=0.32 PA=64.4
1451

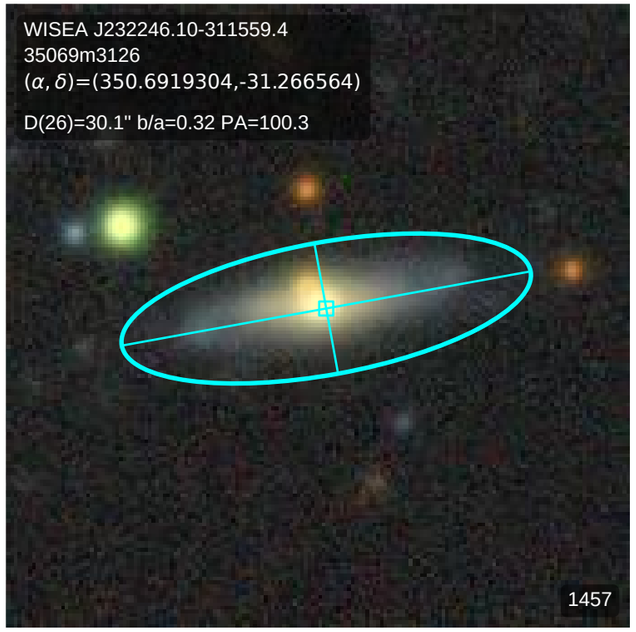

WISEA J154636.08-185829.1
23664m1897
(α, δ)=(236.6501829,-18.974954)
D(26)=30.1" b/a=0.77 PA=158.3
1452

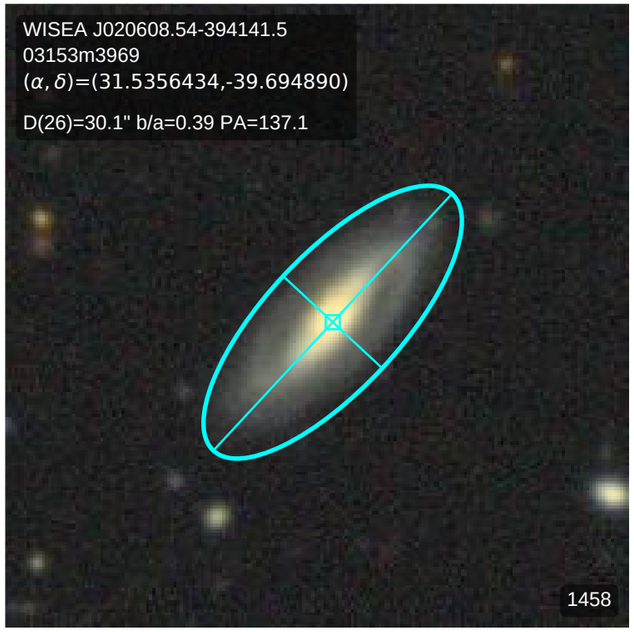

WISEA J121841.37-130825.2
18467m1314
(α, δ)=(184.6720419,-13.140520)
D(26)=30.1" b/a=0.46 PA=61.5
1453

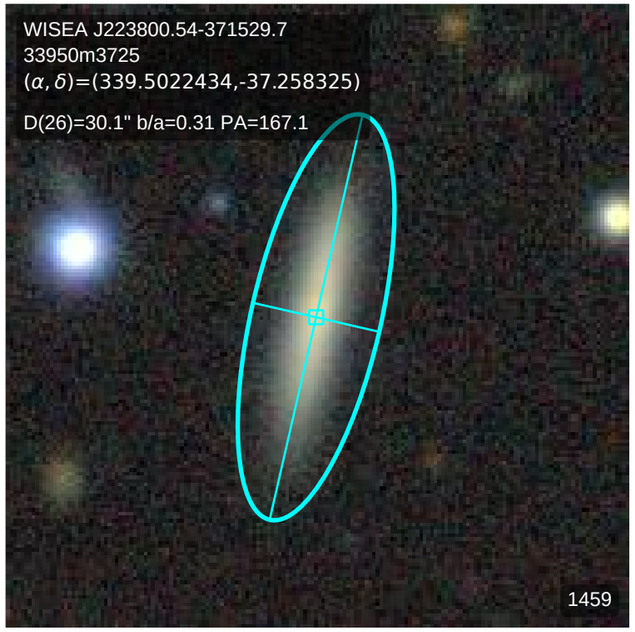

WISEA J225441.87-275348.9
34367m2789
(α, δ)=(343.6746174,-27.896982)
D(26)=30.1" b/a=0.76 PA=95.5
1454

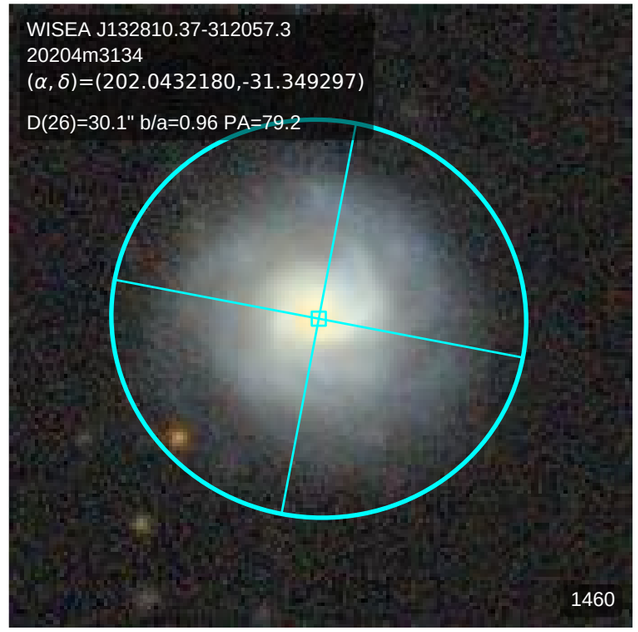

WISEA J111514.52+133700.1
16881p1361
(α, δ)=(168.8105468,13.616645)
D(26)=30.1" b/a=0.78 PA=14.6
1455

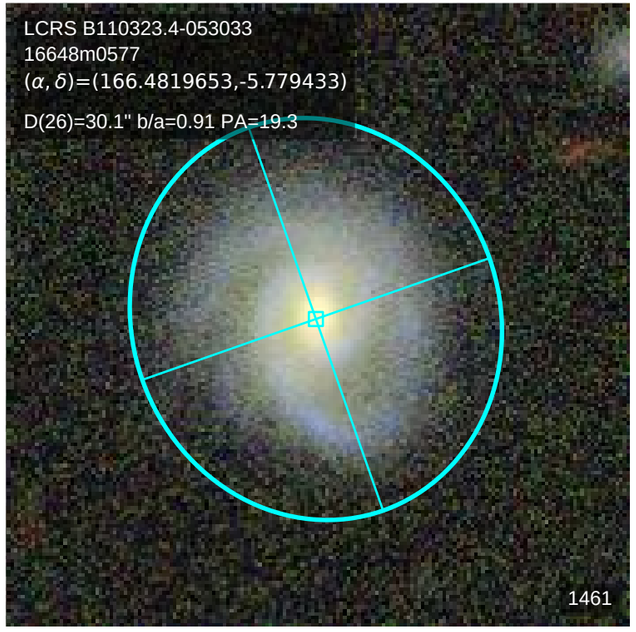

WISEA J221646.05+114129.2
33419p1169
(α, δ)=(334.1920697,11.691501)
D(26)=30.1" b/a=0.24 PA=110.2
1456

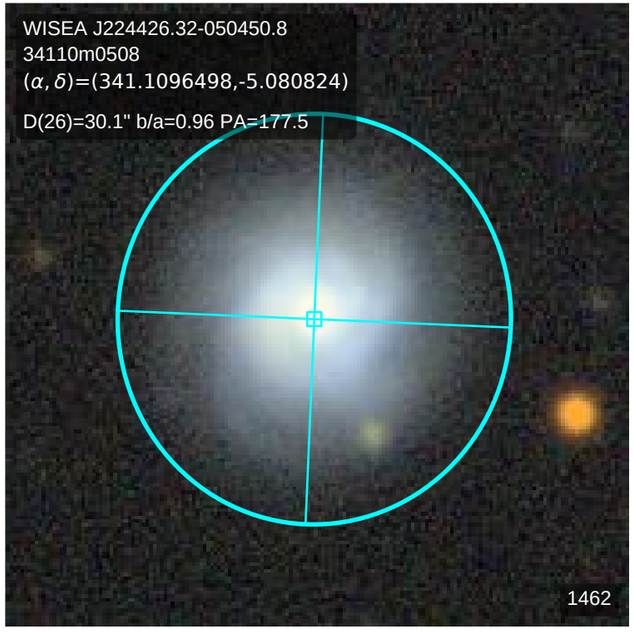

WISEA J232246.10-311559.4
35069m3126
(α, δ)=(350.6919304,-31.266564)
D(26)=30.1" b/a=0.32 PA=100.3
1457

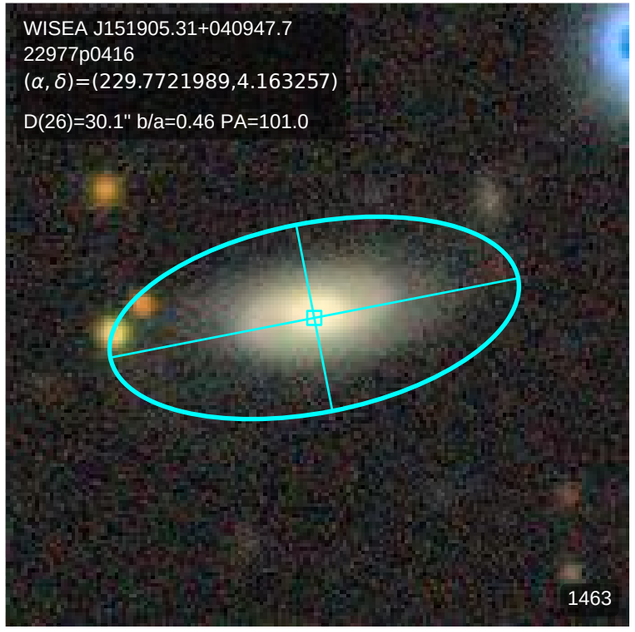

WISEA J020608.54-394141.5
03153m3969
(α, δ)=(31.5356434,-39.694890)
D(26)=30.1" b/a=0.39 PA=137.1
1458

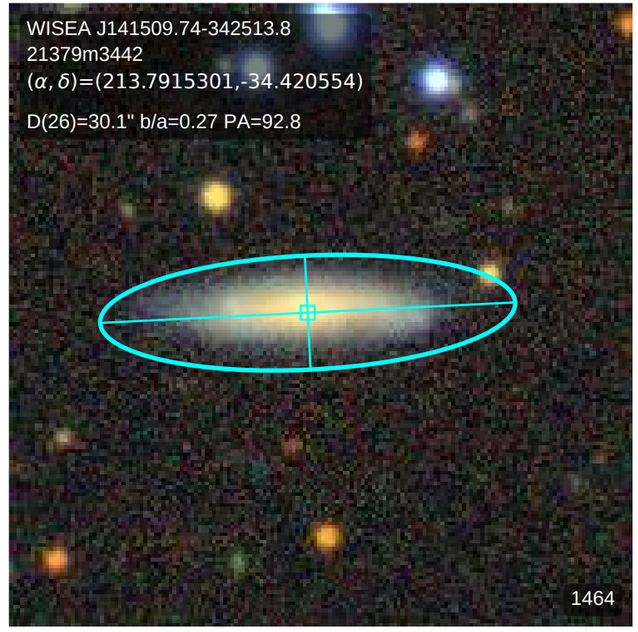

WISEA J223800.54-371529.7
33950m3725
(α, δ)=(339.5022434,-37.258325)
D(26)=30.1" b/a=0.31 PA=167.1
1459

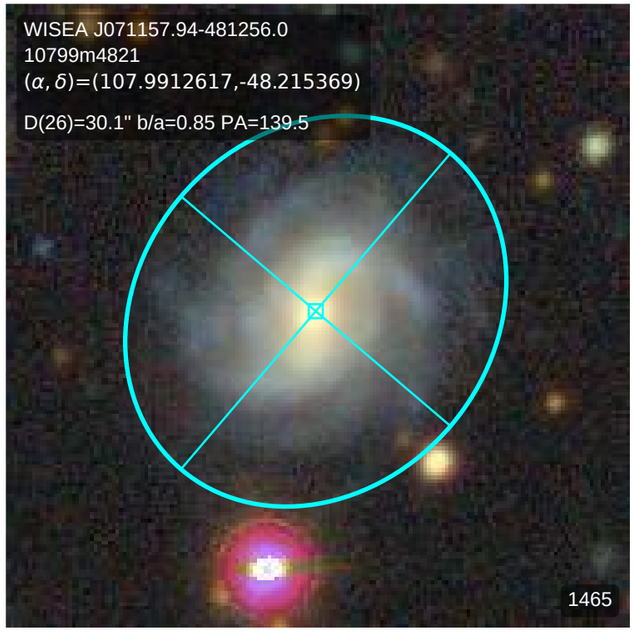

WISEA J132810.37-312057.3
20204m3134
(α, δ)=(202.0432180,-31.349297)
D(26)=30.1" b/a=0.96 PA=79.2
1460

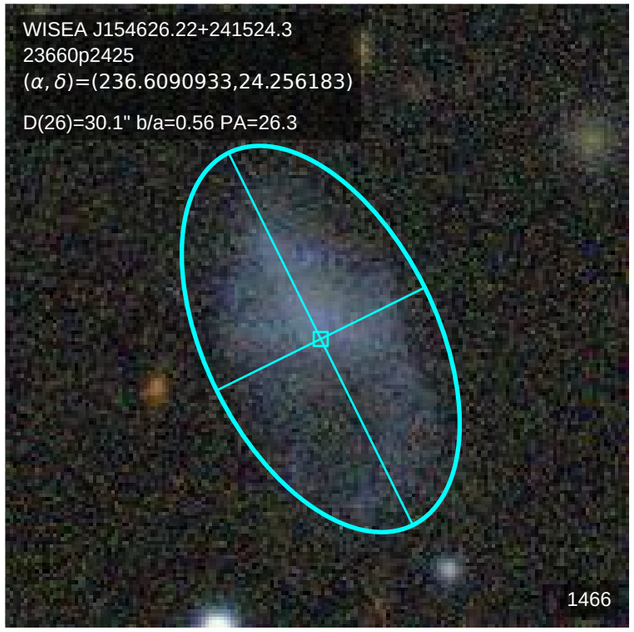

LCRS B110323.4-053033
16648m0577
(α, δ)=(166.4819653,-5.779433)
D(26)=30.1" b/a=0.91 PA=19.3
1461

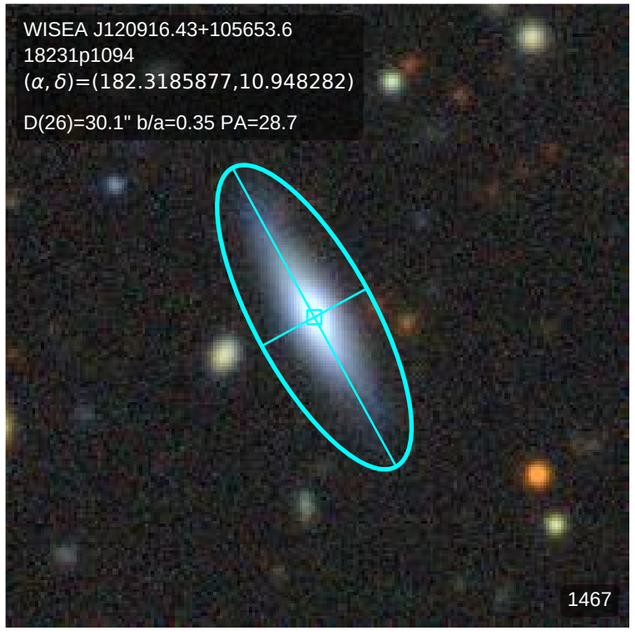

WISEA J224426.32-050450.8
34110m0508
(α, δ)=(341.1096498,-5.080824)
D(26)=30.1" b/a=0.96 PA=177.5
1462

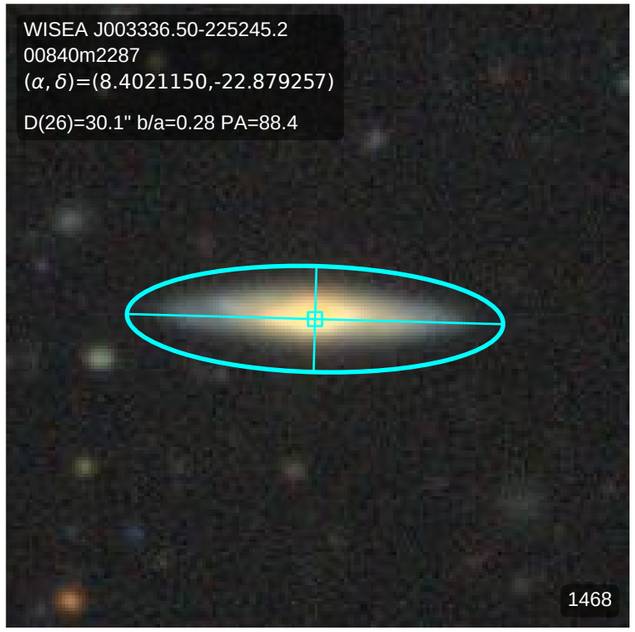

WISEA J151905.31+040947.7
22977p0416
(α, δ)=(229.7721989,4.163257)
D(26)=30.1" b/a=0.46 PA=101.0
1463

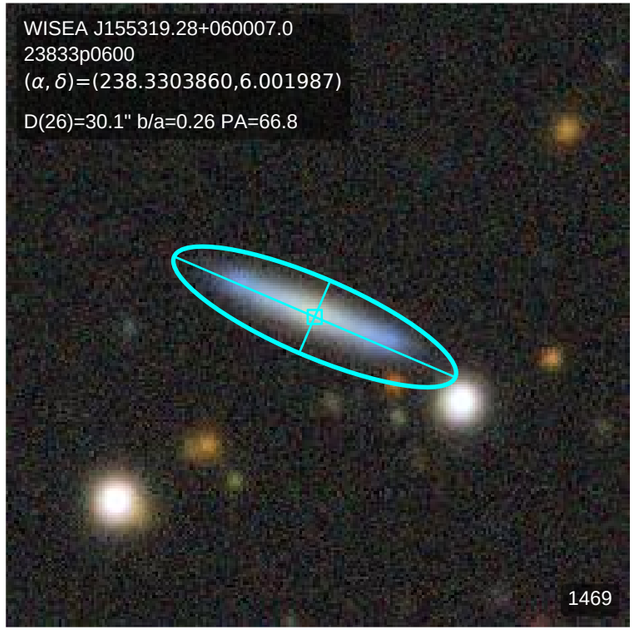

WISEA J141509.74-342513.8
21379m3442
(α, δ)=(213.7915301,-34.420554)
D(26)=30.1" b/a=0.27 PA=92.8
1464

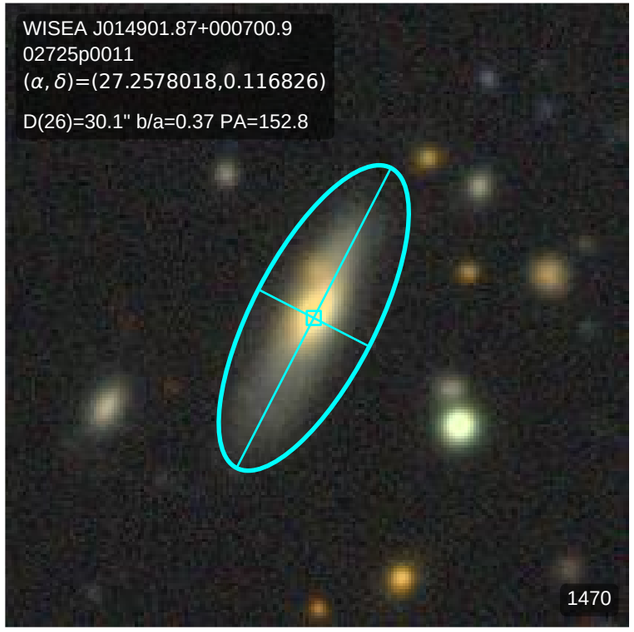

WISEA J071157.94-481256.0
10799m4821
(α, δ)=(107.9912617,-48.215369)
D(26)=30.1" b/a=0.85 PA=139.5
1465

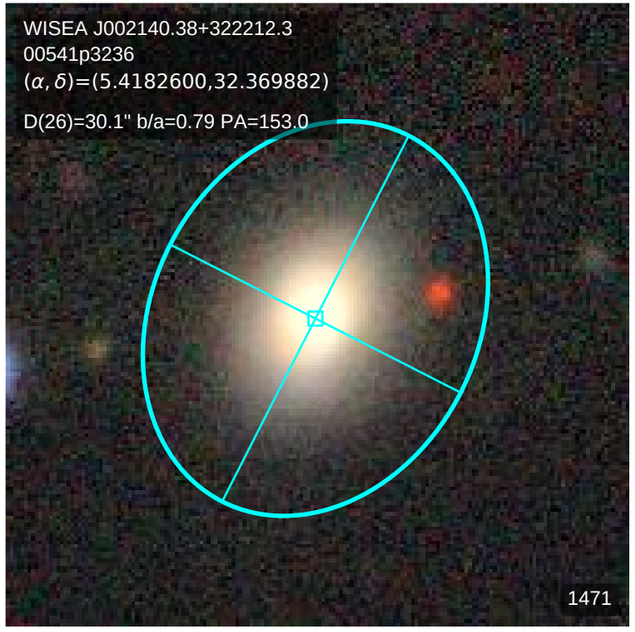

WISEA J154626.22+241524.3
23660p2425
(α, δ)=(236.6090933,24.256183)
D(26)=30.1" b/a=0.56 PA=26.3
1466

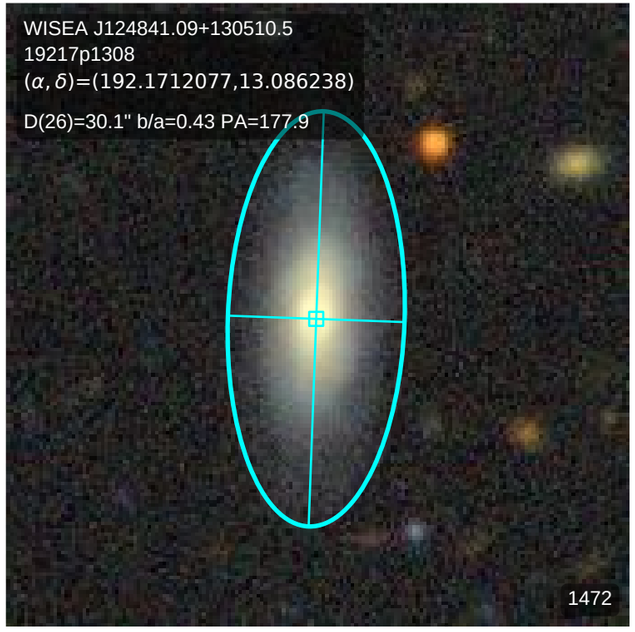

WISEA J120916.43+105653.6
18231p1094
(α, δ)=(182.3185877,10.948282)
D(26)=30.1" b/a=0.35 PA=28.7
1467

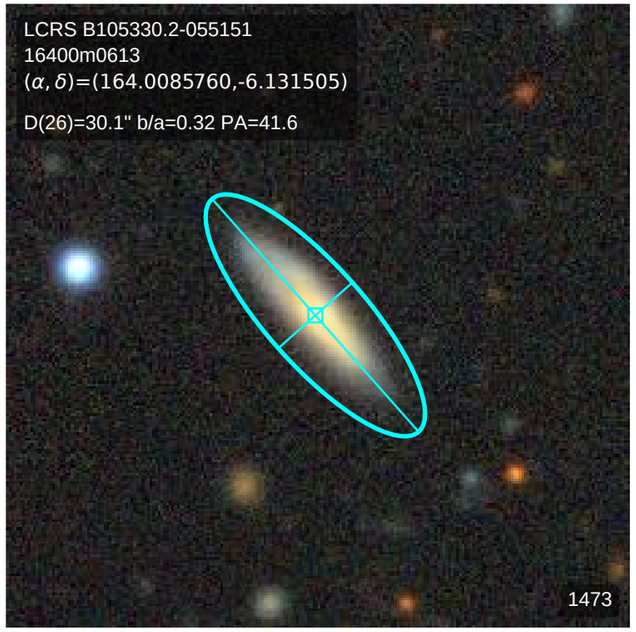

WISEA J003336.50-225245.2
00840m2287
(α, δ)=(8.4021150,-22.879257)
D(26)=30.1" b/a=0.28 PA=88.4
1468

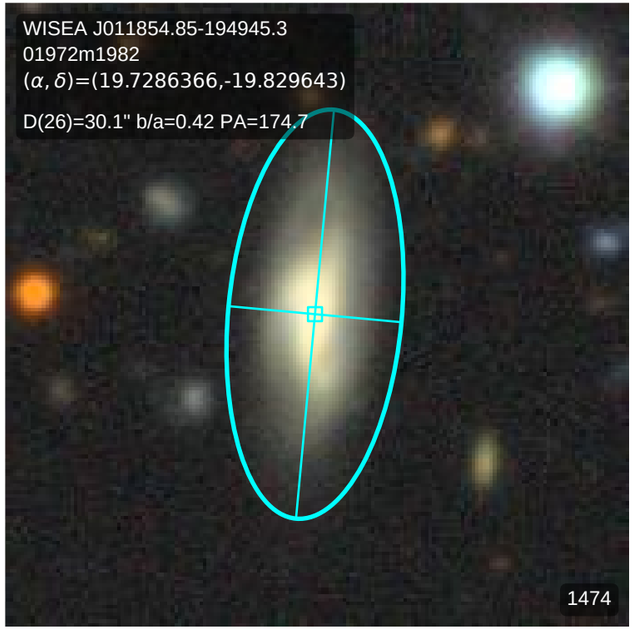

WISEA J155319.28+060007.0
23833p0600
(α, δ)=(238.3303860,6.001987)
D(26)=30.1" b/a=0.26 PA=66.8
1469

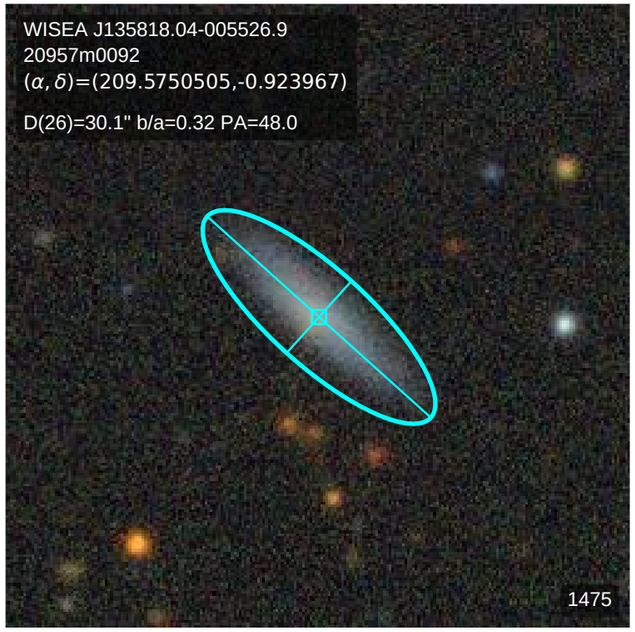

WISEA J014901.87+000700.9
02725p0011
(α, δ)=(27.2578018,0.116826)
D(26)=30.1" b/a=0.37 PA=152.8
1470

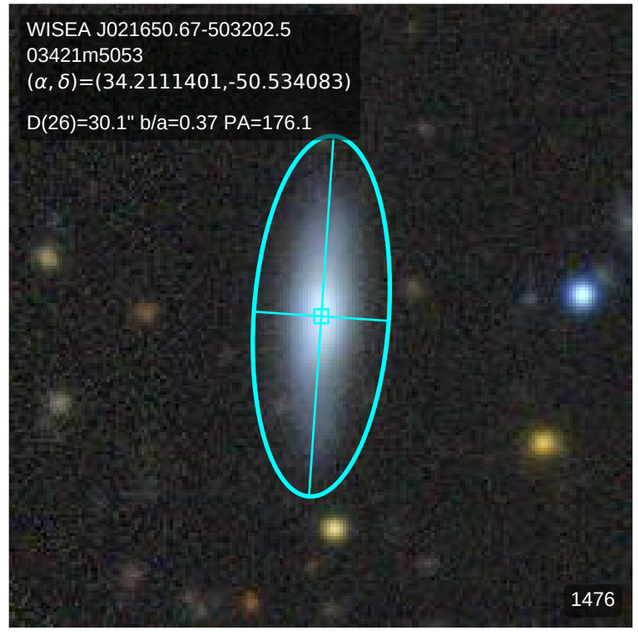

WISEA J002140.38+322212.3
00541p3236
(α, δ)=(5.4182600,32.369882)
D(26)=30.1" b/a=0.79 PA=153.0
1471

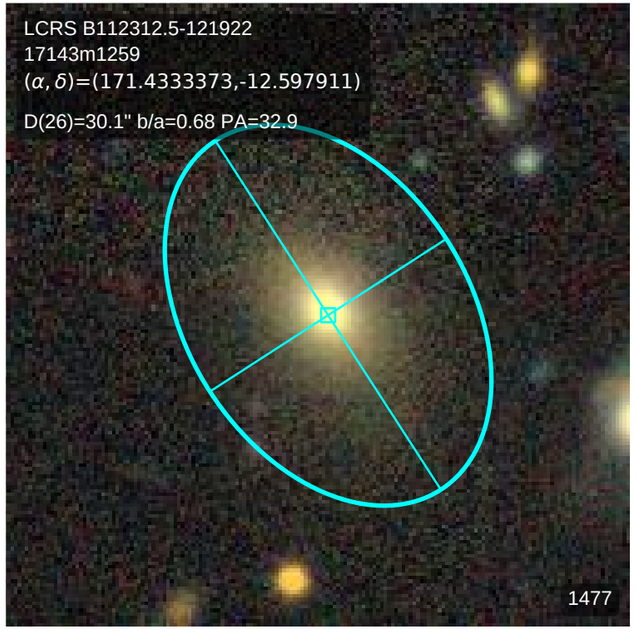

WISEA J124841.09+130510.5
19217p1308
(α, δ)=(192.1712077,13.086238)
D(26)=30.1" b/a=0.43 PA=177.9
1472

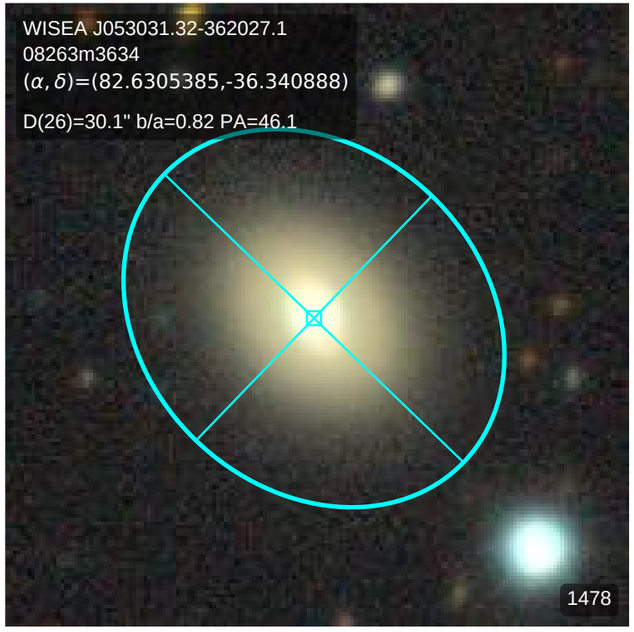

LCRS B105330.2-055151
16400m0613
(α, δ)=(164.0085760,-6.131505)
D(26)=30.1" b/a=0.32 PA=41.6
1473

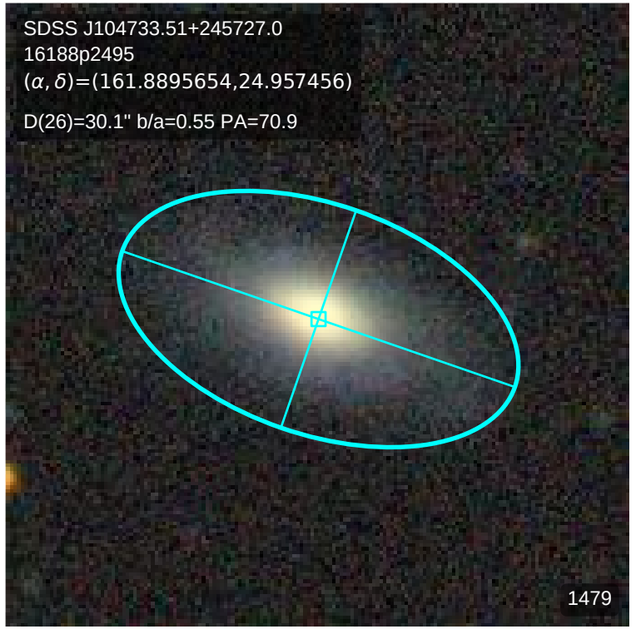

WISEA J011854.85-194945.3
01972m1982
(α, δ)=(19.7286366,-19.829643)
D(26)=30.1" b/a=0.42 PA=174.7
1474

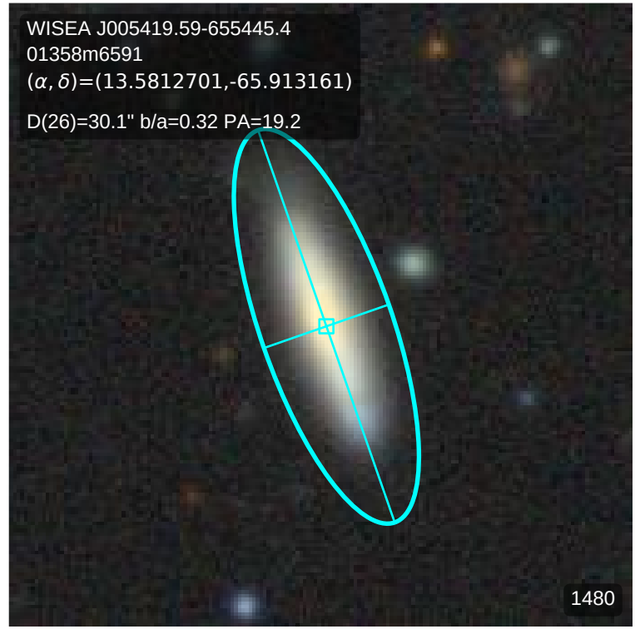

WISEA J135818.04-005526.9
20957m0092
(α, δ)=(209.5750505,-0.923967)
D(26)=30.1" b/a=0.32 PA=48.0
1475

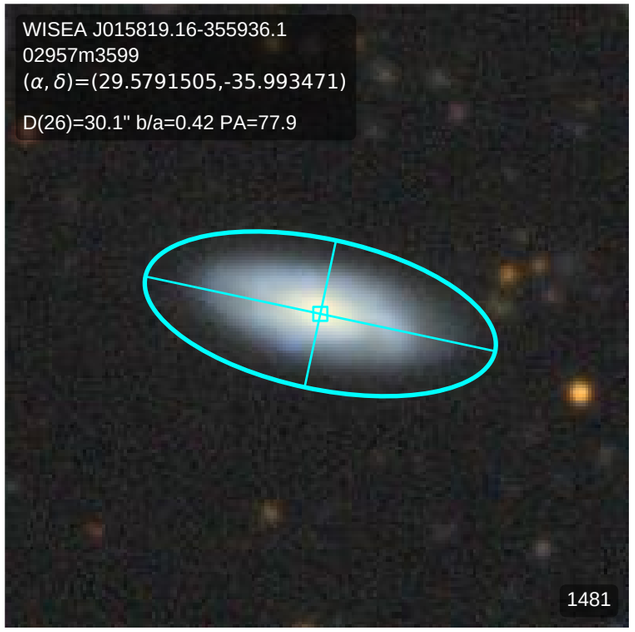

WISEA J021650.67-503202.5
03421m5053
(α, δ)=(34.2111401,-50.534083)
D(26)=30.1" b/a=0.37 PA=176.1
1476

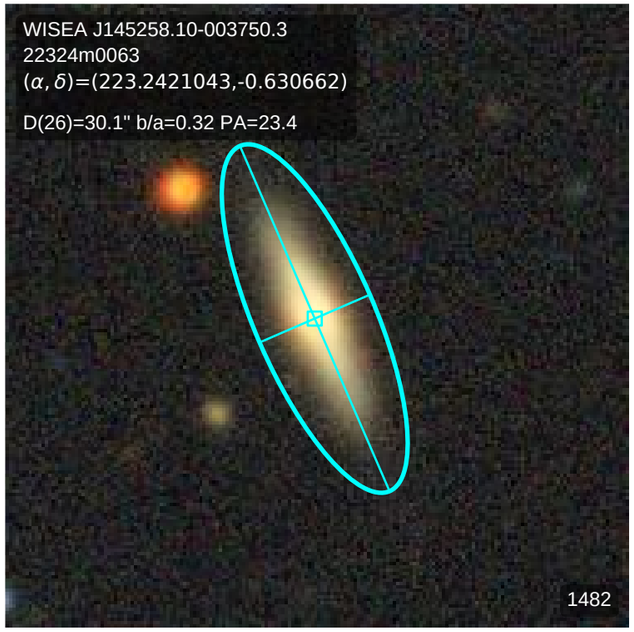

LCRS B112312.5-121922
17143m1259
(α, δ)=(171.4333373,-12.597911)
D(26)=30.1" b/a=0.68 PA=32.9
1477

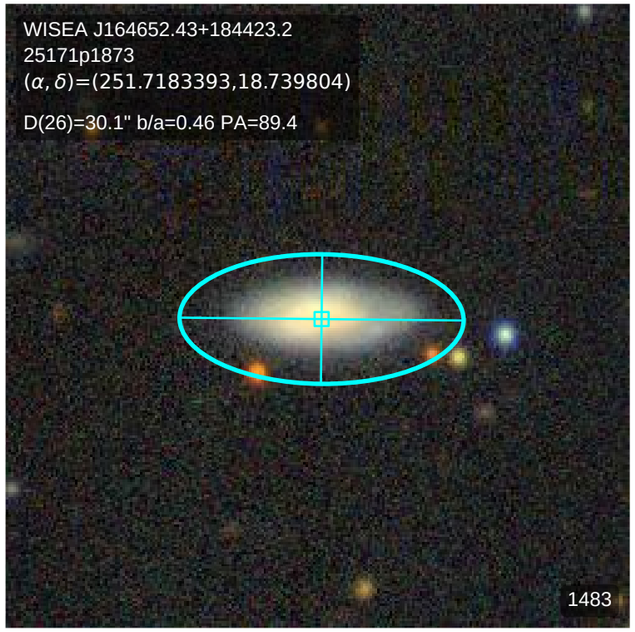

WISEA J053031.32-362027.1
08263m3634
(α, δ)=(82.6305385,-36.340888)
D(26)=30.1" b/a=0.82 PA=46.1
1478

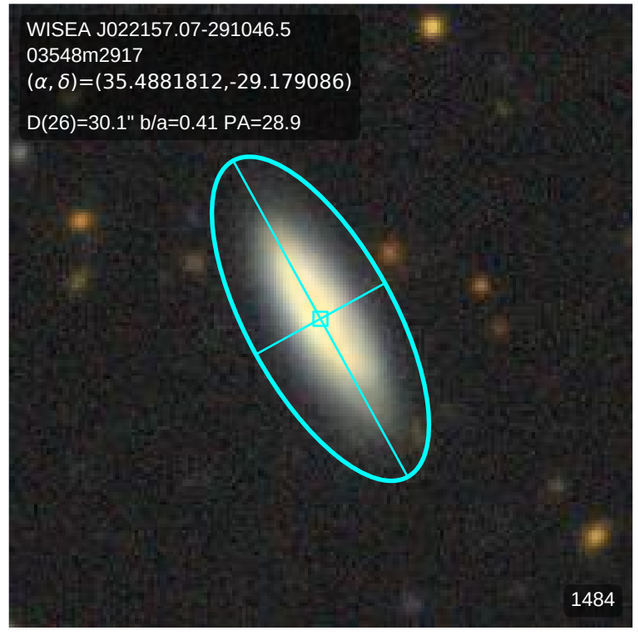

SDSS J104733.51+245727.0
16188p2495
(α, δ)=(161.8895654,24.957456)
D(26)=30.1" b/a=0.55 PA=70.9
1479

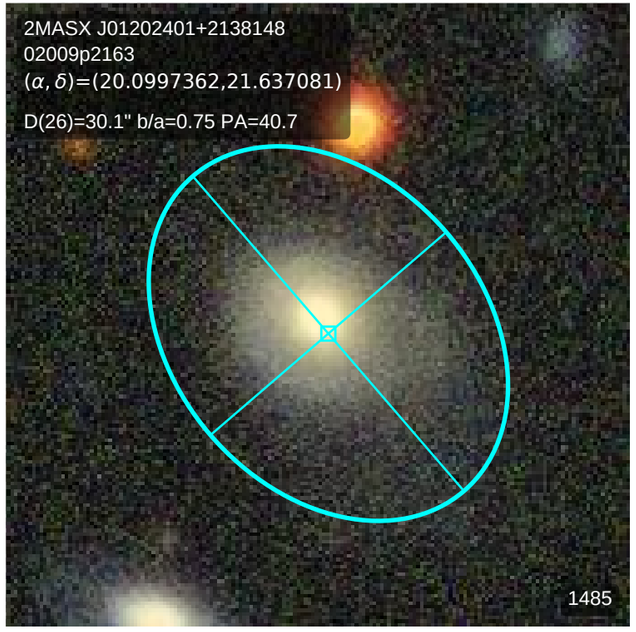

WISEA J005419.59-655445.4
01358m6591
(α, δ)=(13.5812701,-65.913161)
D(26)=30.1" b/a=0.32 PA=19.2
1480

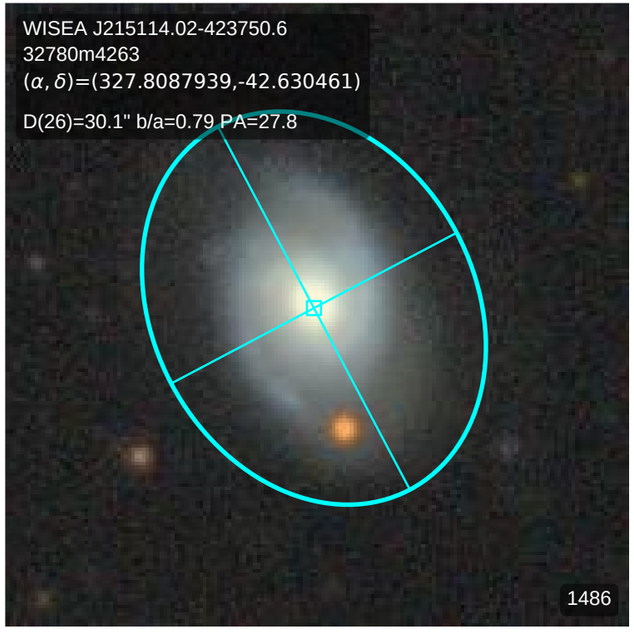

WISEA J015819.16-355936.1
02957m3599
(α, δ)=(29.5791505,-35.993471)
D(26)=30.1" b/a=0.42 PA=77.9
1481

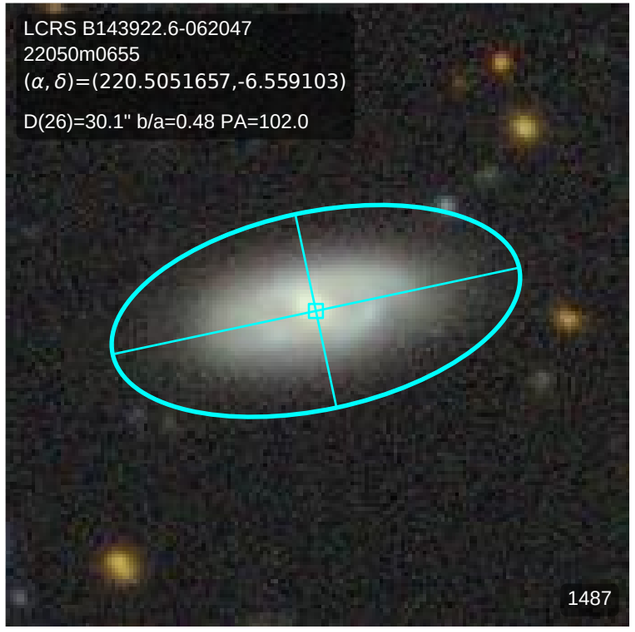

WISEA J145258.10-003750.3
22324m0063
(α, δ)=(223.2421043,-0.630662)
D(26)=30.1" b/a=0.32 PA=23.4
1482

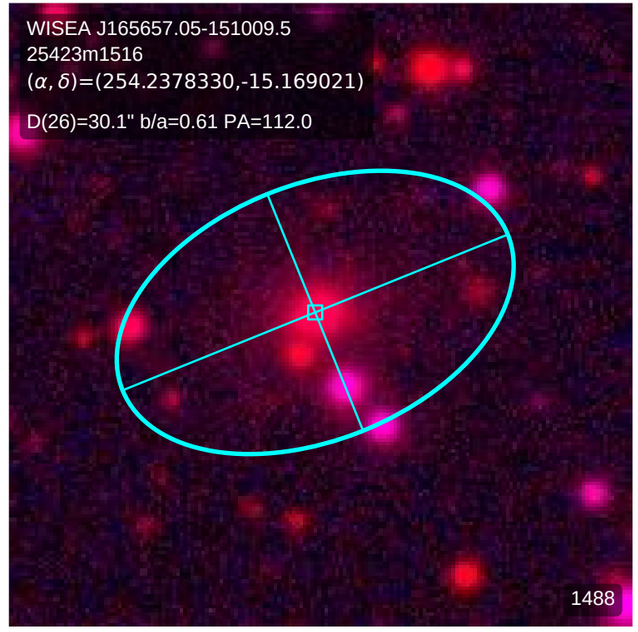

WISEA J164652.43+184423.2
25171p1873
(α, δ)=(251.7183393,18.739804)
D(26)=30.1" b/a=0.46 PA=89.4
1483

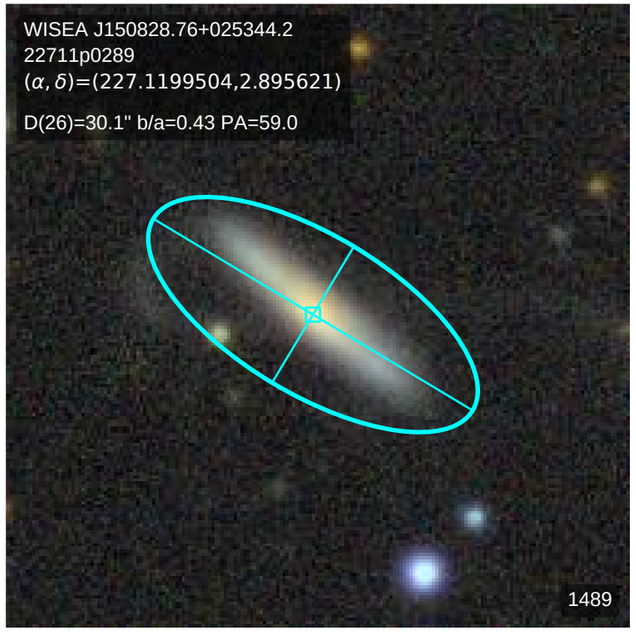

WISEA J022157.07-291046.5
03548m2917
(α, δ)=(35.4881812,-29.179086)
D(26)=30.1" b/a=0.41 PA=28.9
1484

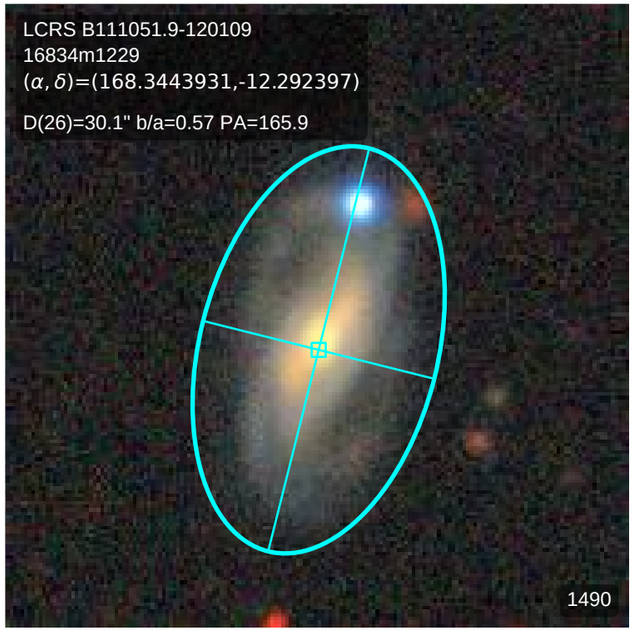

2MASX J01202401+2138148
02009p2163
(α, δ)=(20.0997362,21.637081)
D(26)=30.1" b/a=0.75 PA=40.7
1485

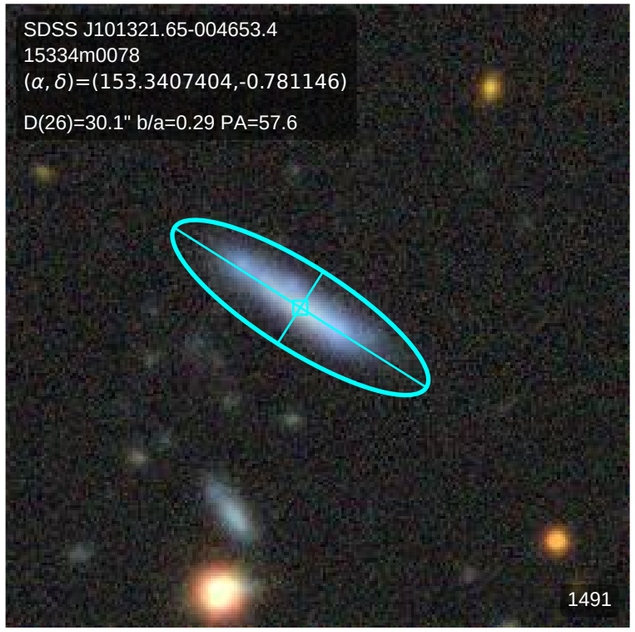

WISEA J215114.02-423750.6
32780m4263
(α, δ)=(327.8087939,-42.630461)
D(26)=30.1" b/a=0.79 PA=27.8
1486

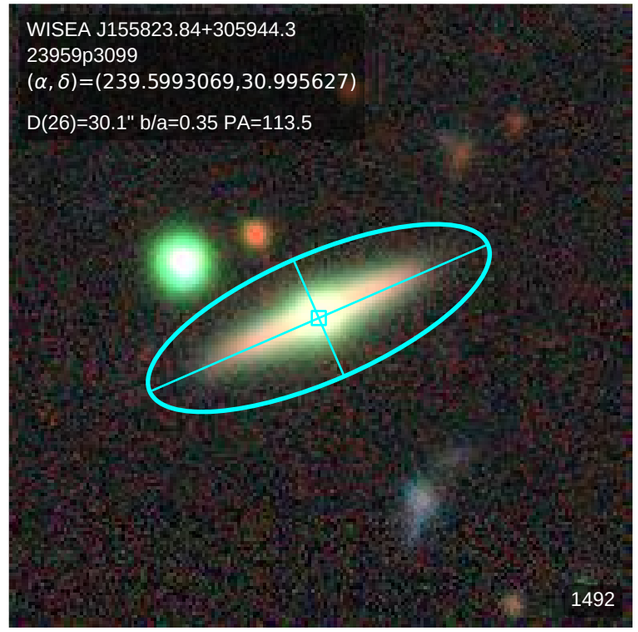

LCRS B143922.6-062047
22050m0655
(α, δ)=(220.5051657,-6.559103)
D(26)=30.1" b/a=0.48 PA=102.0
1487

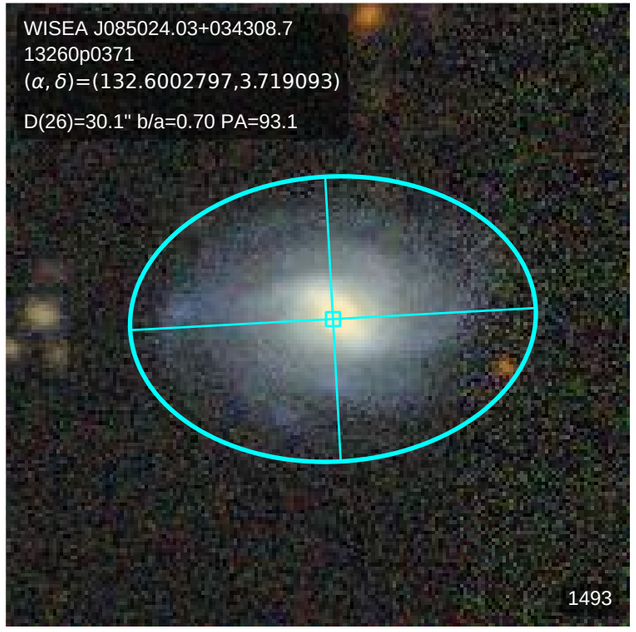

WISEA J165657.05-151009.5
25423m1516
(α, δ)=(254.2378330,-15.169021)
D(26)=30.1" b/a=0.61 PA=112.0
1488

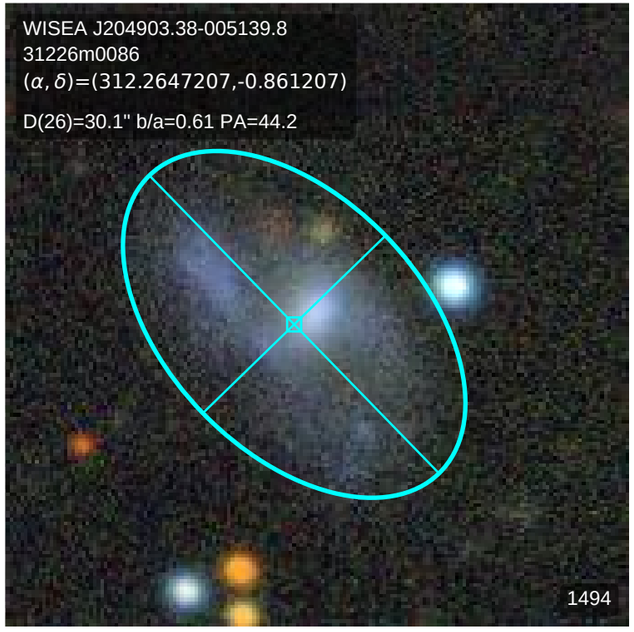

WISEA J150828.76+025344.2
22711p0289
(α, δ)=(227.1199504,2.895621)
D(26)=30.1" b/a=0.43 PA=59.0
1489

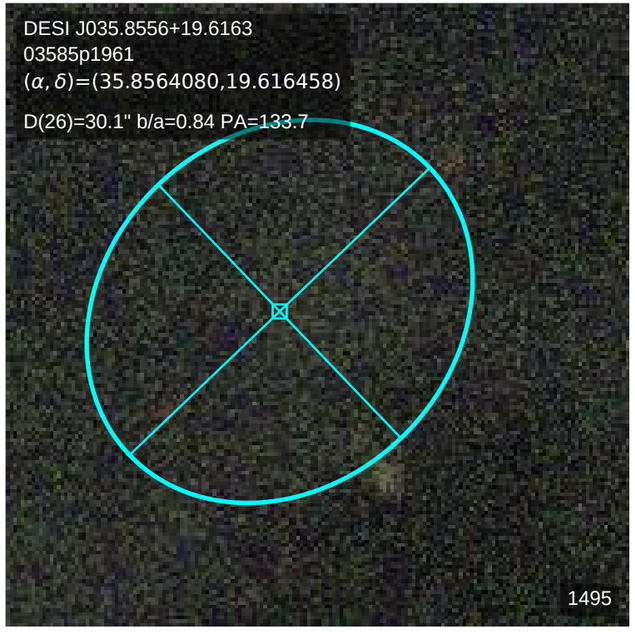

LCRS B111051.9-120109
16834m1229
(α, δ)=(168.3443931,-12.292397)
D(26)=30.1" b/a=0.57 PA=165.9
1490

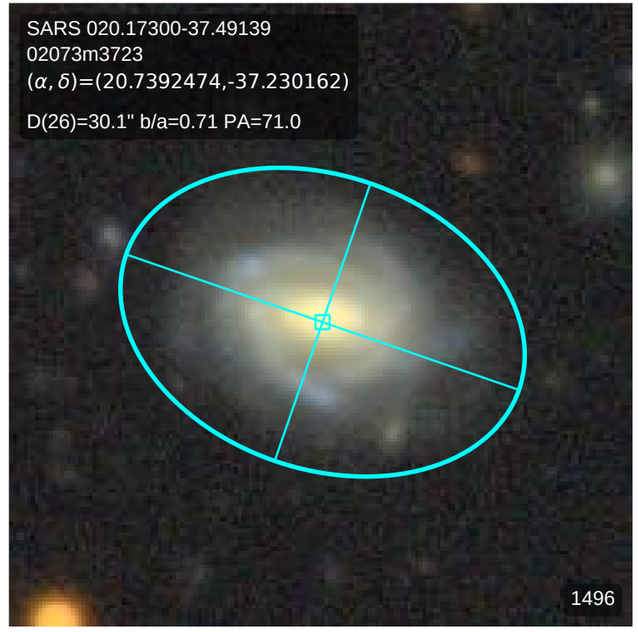

SDSS J101321.65-004653.4
15334m0078
(α, δ)=(153.3407404,-0.781146)
D(26)=30.1" b/a=0.29 PA=57.6
1491

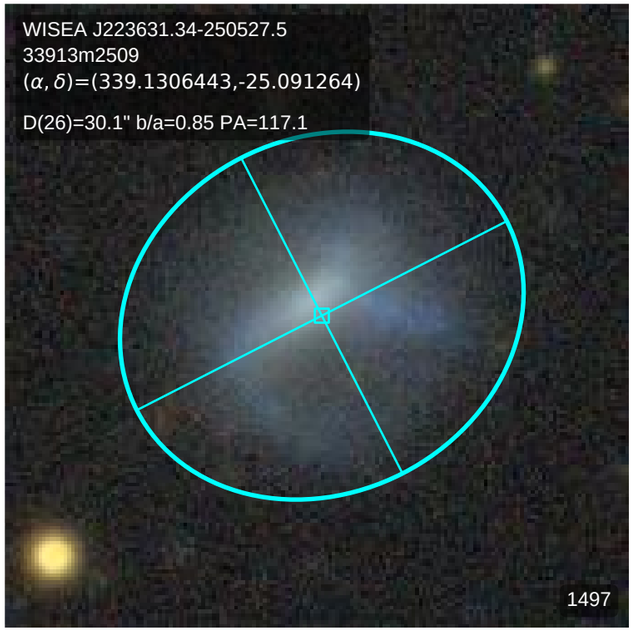

WISEA J155823.84+305944.3
23959p3099
(α, δ)=(239.5993069,30.995627)
D(26)=30.1" b/a=0.35 PA=113.5
1492

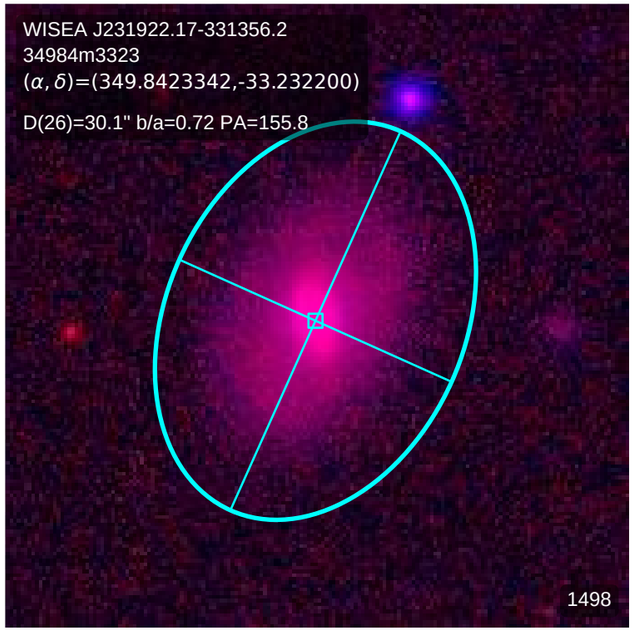

WISEA J085024.03+034308.7
13260p0371
(α, δ)=(132.6002797,3.719093)
D(26)=30.1" b/a=0.70 PA=93.1
1493

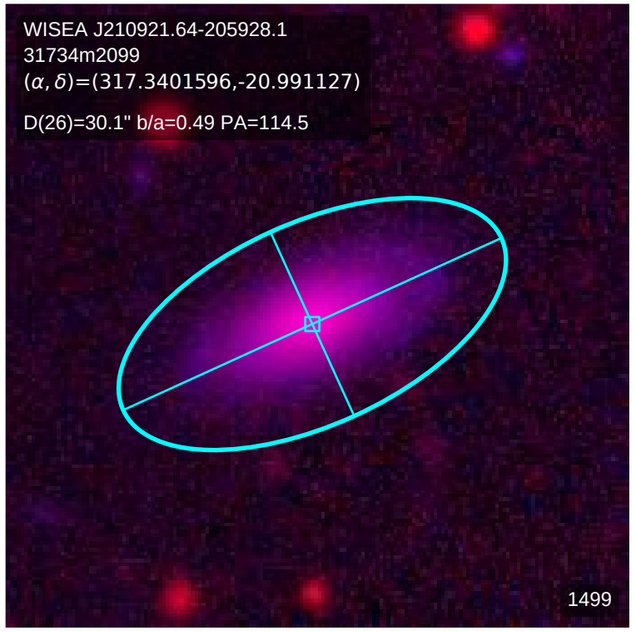

WISEA J204903.38-005139.8
31226m0086
(α, δ)=(312.2647207,-0.861207)
D(26)=30.1" b/a=0.61 PA=44.2
1494

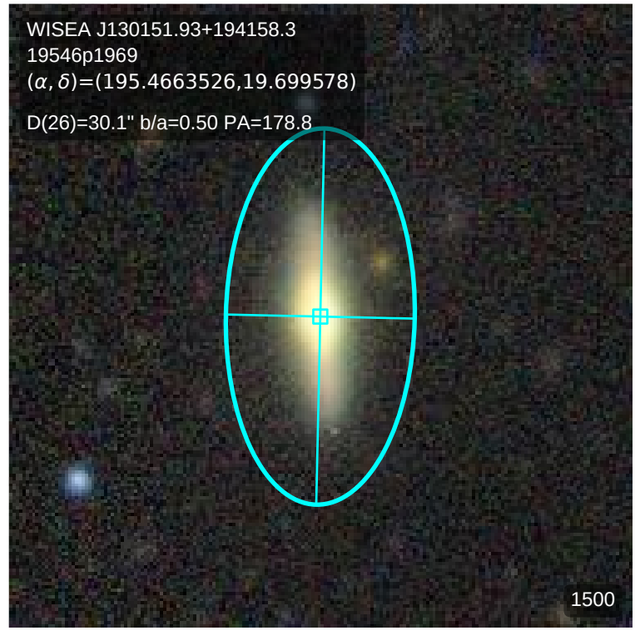

DESI J035.8556+19.6163
03585p1961
(α, δ)=(35.8564080,19.616458)
D(26)=30.1" b/a=0.84 PA=133.7
1495

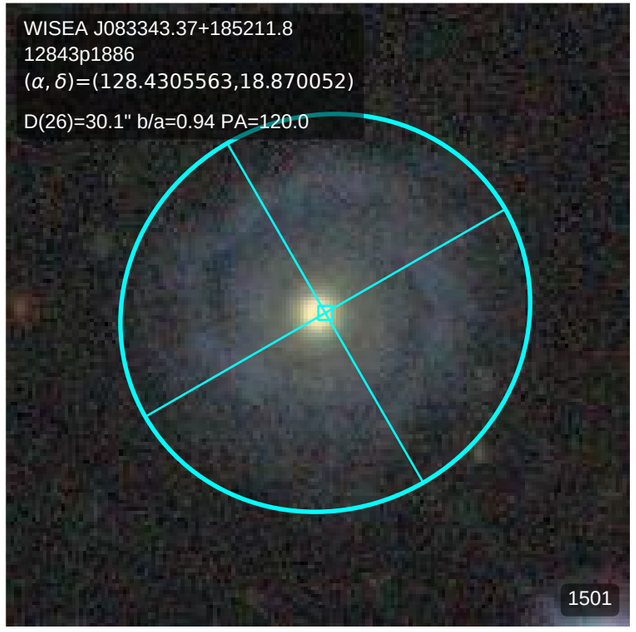

SARS 020.17300-37.49139
02073m3723
(α, δ)=(20.7392474,-37.230162)
D(26)=30.1" b/a=0.71 PA=71.0
1496

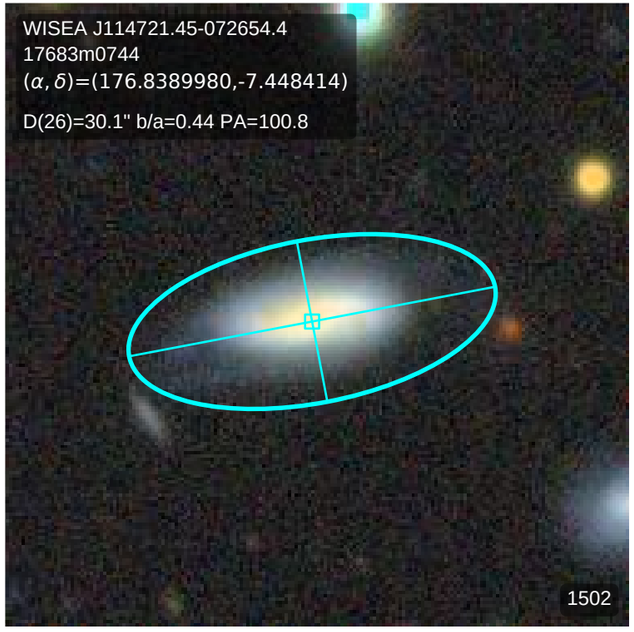

WISEA J223631.34-250527.5
33913m2509
(α, δ)=(339.1306443,-25.091264)
D(26)=30.1" b/a=0.85 PA=117.1
1497

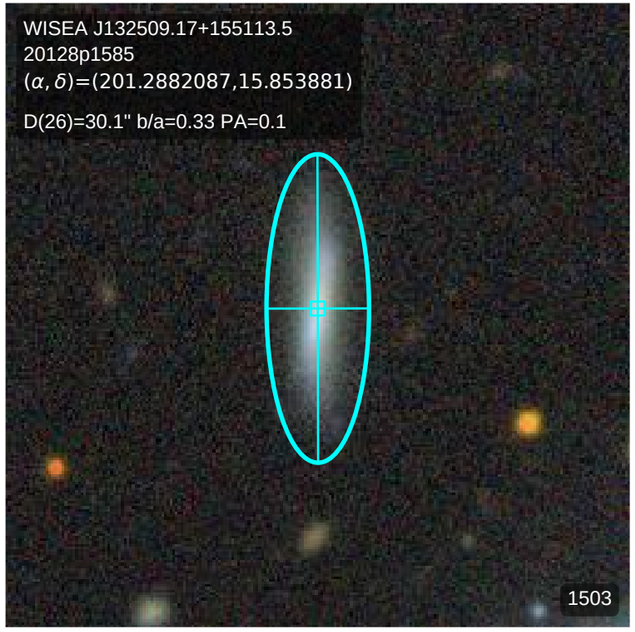

WISEA J231922.17-331356.2
34984m3323
(α, δ)=(349.8423342,-33.232200)
D(26)=30.1" b/a=0.72 PA=155.8
1498

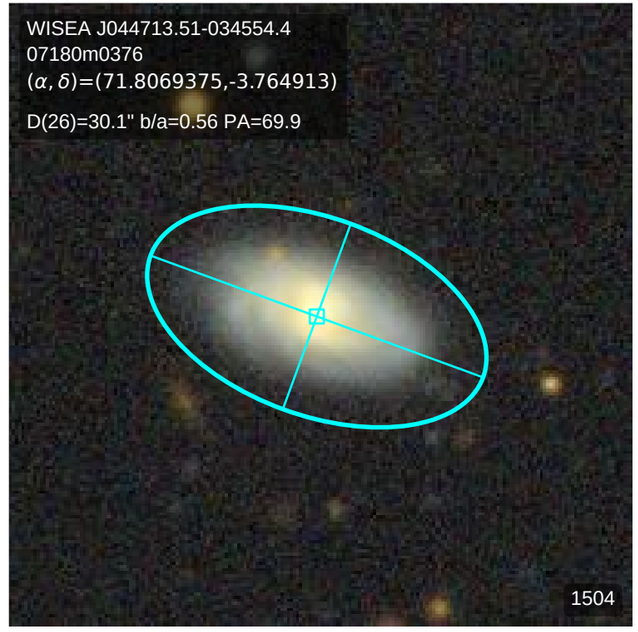

WISEA J210921.64-205928.1
31734m2099
(α, δ)=(317.3401596,-20.991127)
D(26)=30.1" b/a=0.49 PA=114.5
1499

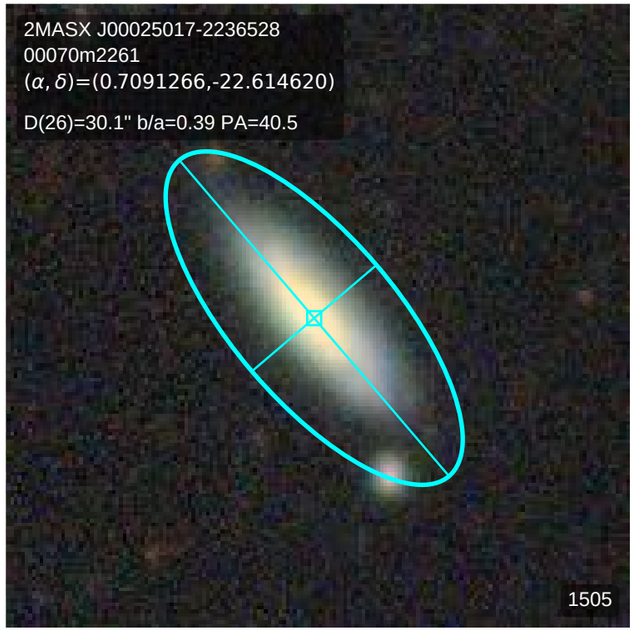

WISEA J130151.93+194158.3
19546p1969
(α, δ)=(195.4663526,19.699578)
D(26)=30.1" b/a=0.50 PA=178.8
1500

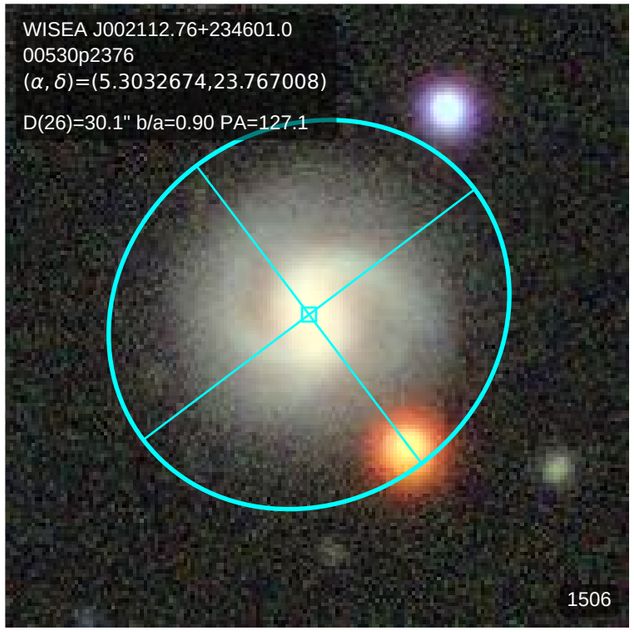

WISEA J083343.37+185211.8
12843p1886
(α, δ)=(128.4305563,18.870052)
D(26)=30.1" b/a=0.94 PA=120.0
1501

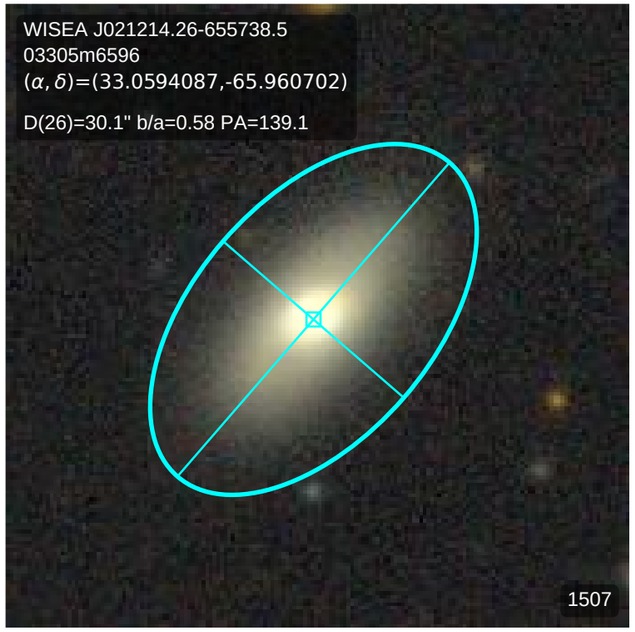

WISEA J114721.45-072654.4
17683m0744
(α, δ)=(176.8389980,-7.448414)
D(26)=30.1" b/a=0.44 PA=100.8
1502

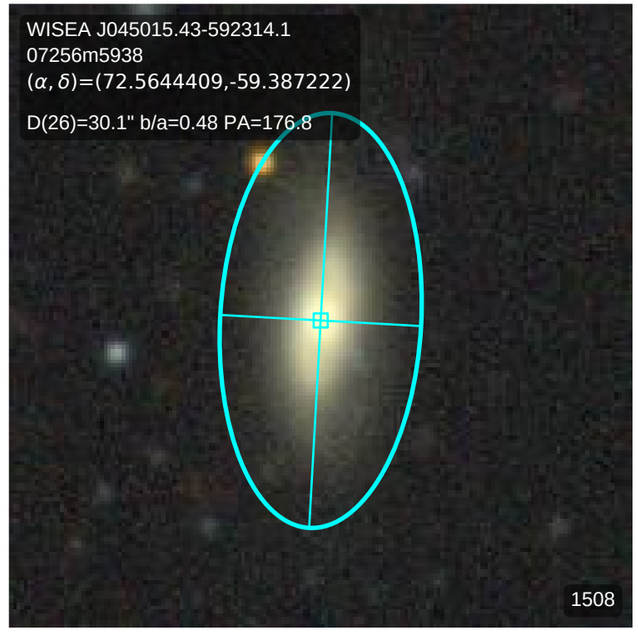

WISEA J132509.17+155113.5
20128p1585
(α, δ)=(201.2882087,15.853881)
D(26)=30.1" b/a=0.33 PA=0.1
1503

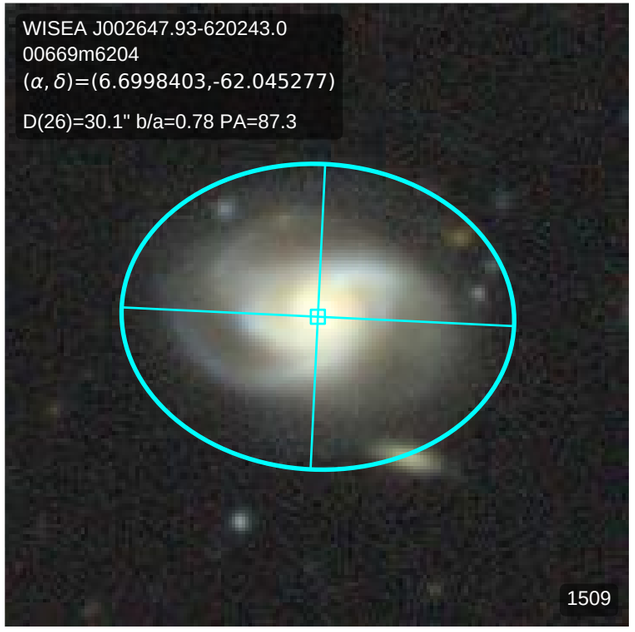

WISEA J044713.51-034554.4
07180m0376
(α, δ)=(71.8069375,-3.764913)
D(26)=30.1" b/a=0.56 PA=69.9
1504

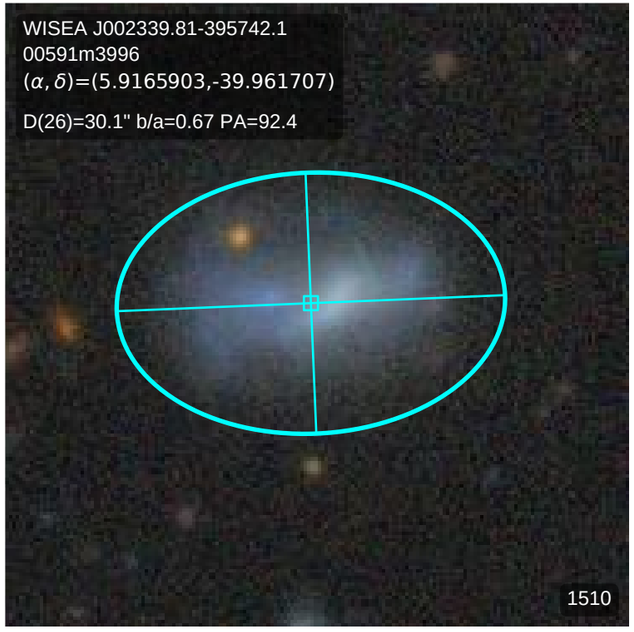

2MASX J00025017-2236528
00070m2261
(α, δ)=(0.7091266,-22.614620)
D(26)=30.1" b/a=0.39 PA=40.5
1505

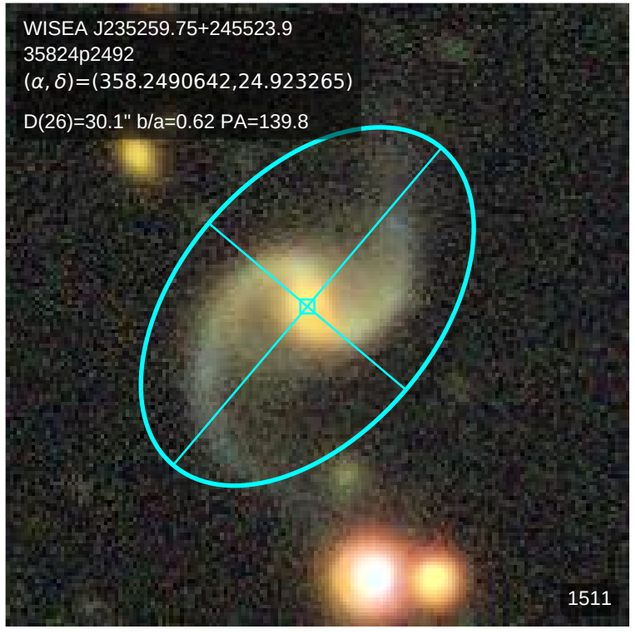

WISEA J002112.76+234601.0
00530p2376
(α, δ)=(5.3032674,23.767008)
D(26)=30.1" b/a=0.90 PA=127.1
1506

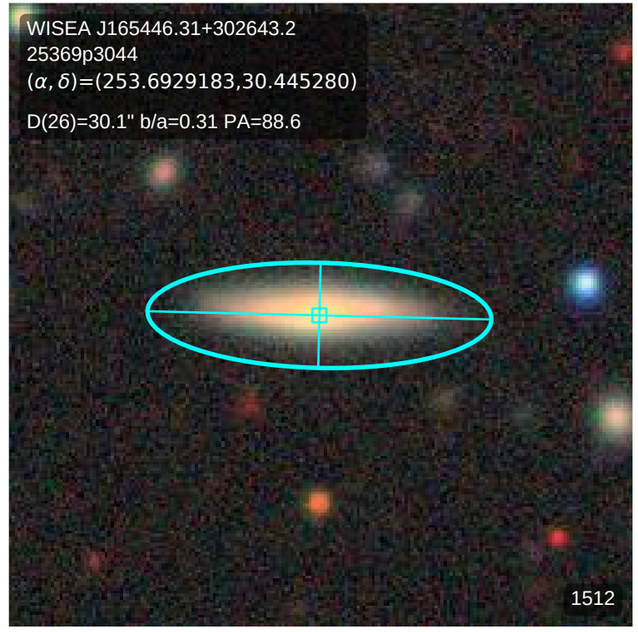

WISEA J021214.26-655738.5
03305m6596
(α, δ)=(33.0594087,-65.960702)
D(26)=30.1" b/a=0.58 PA=139.1
1507

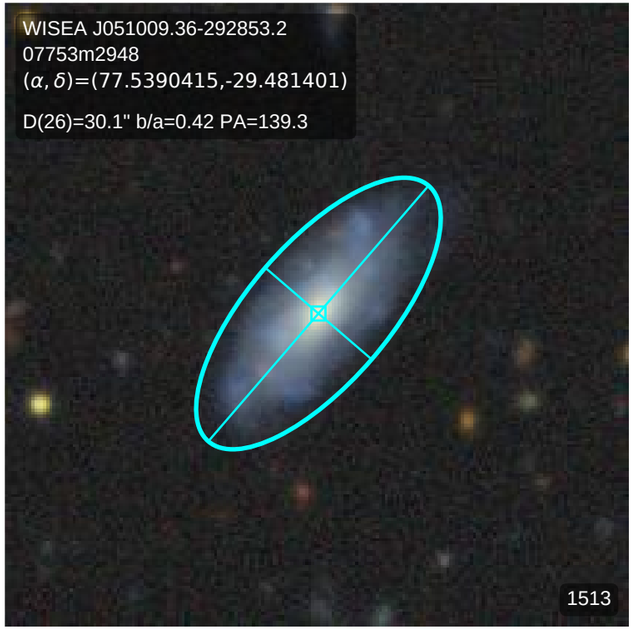

WISEA J045015.43-592314.1
07256m5938
(α, δ)=(72.5644409,-59.387222)
D(26)=30.1" b/a=0.48 PA=176.8
1508

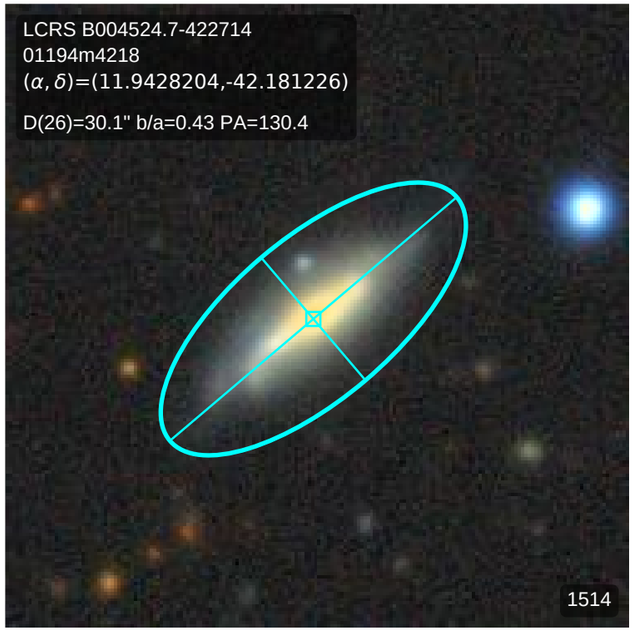

WISEA J002647.93-620243.0
00669m6204
(α, δ)=(6.6998403,-62.045277)
D(26)=30.1" b/a=0.78 PA=87.3
1509

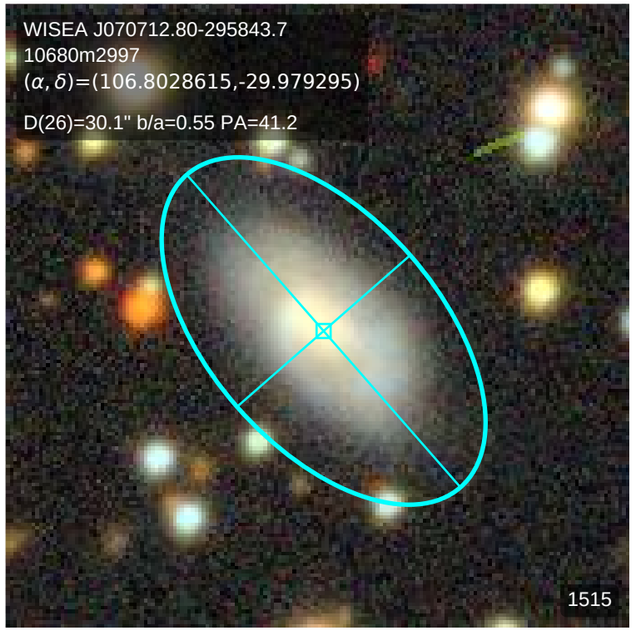

WISEA J002339.81-395742.1
00591m3996
(α, δ)=(5.9165903,-39.961707)
D(26)=30.1" b/a=0.67 PA=92.4
1510

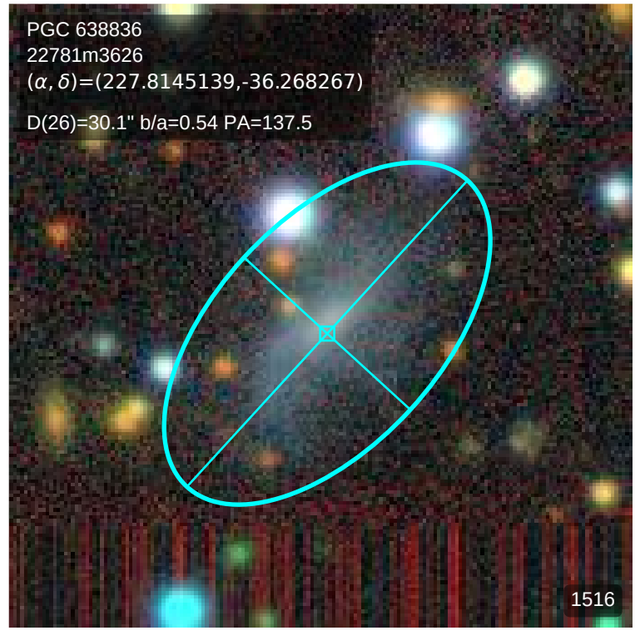

WISEA J235259.75+245523.9
35824p2492
(α, δ)=(358.2490642,24.923265)
D(26)=30.1" b/a=0.62 PA=139.8
1511

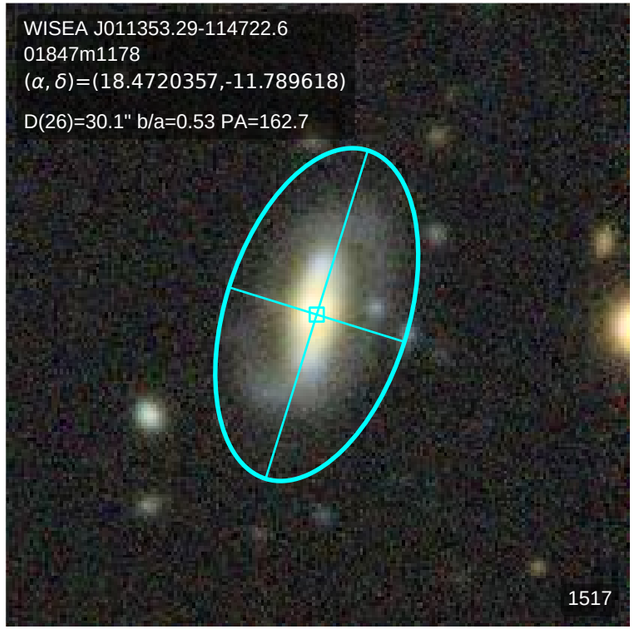

WISEA J165446.31+302643.2
25369p3044
(α, δ)=(253.6929183,30.445280)
D(26)=30.1" b/a=0.31 PA=88.6
1512

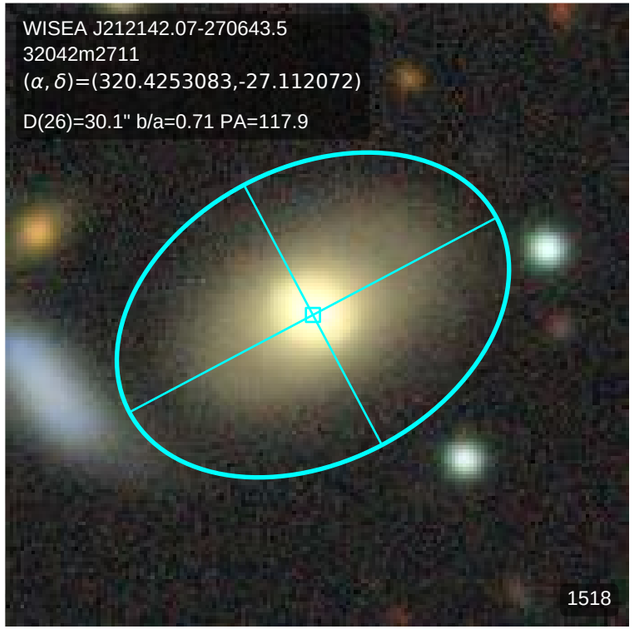

WISEA J051009.36-292853.2
07753m2948
(α, δ)=(77.5390415,-29.481401)
D(26)=30.1" b/a=0.42 PA=139.3
1513

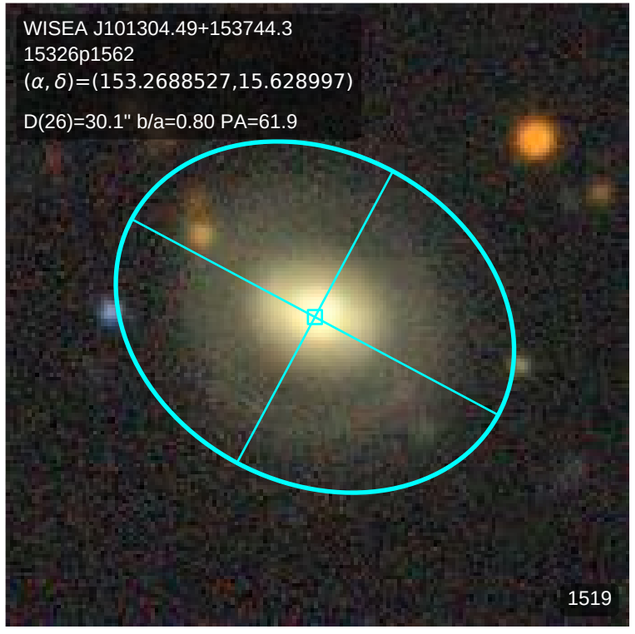

LCRS B004524.7-422714
01194m4218
(α, δ)=(11.9428204,-42.181226)
D(26)=30.1" b/a=0.43 PA=130.4
1514

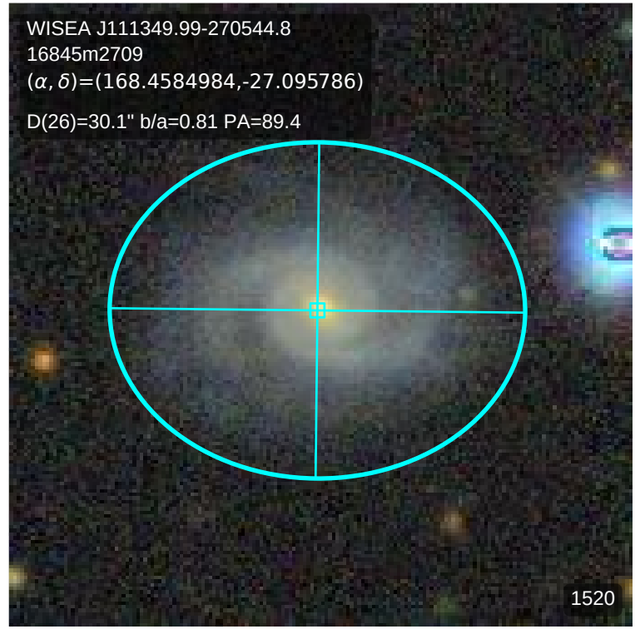

WISEA J070712.80-295843.7
10680m2997
(α, δ)=(106.8028615,-29.979295)
D(26)=30.1" b/a=0.55 PA=41.2
1515

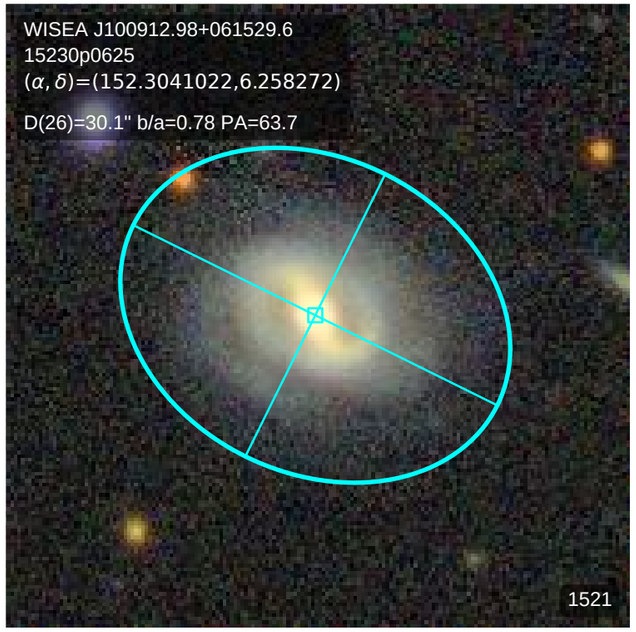

PGC 638836
22781m3626
(α, δ)=(227.8145139,-36.268267)
D(26)=30.1" b/a=0.54 PA=137.5
1516

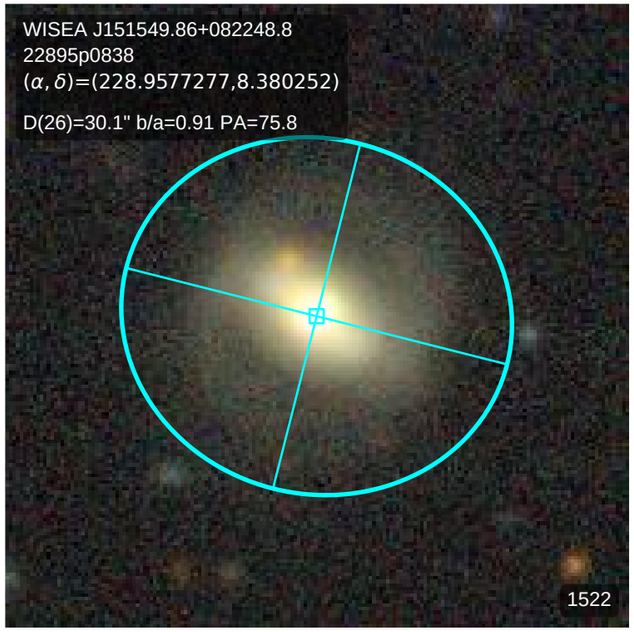

WISEA J011353.29-114722.6
01847m1178
(α, δ)=(18.4720357,-11.789618)
D(26)=30.1" b/a=0.53 PA=162.7
1517

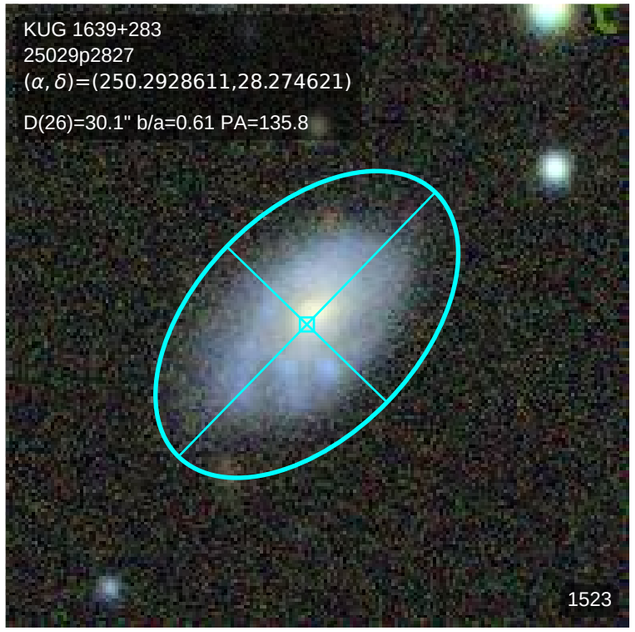

WISEA J212142.07-270643.5
32042m2711
(α, δ)=(320.4253083,-27.112072)
D(26)=30.1" b/a=0.71 PA=117.9
1518

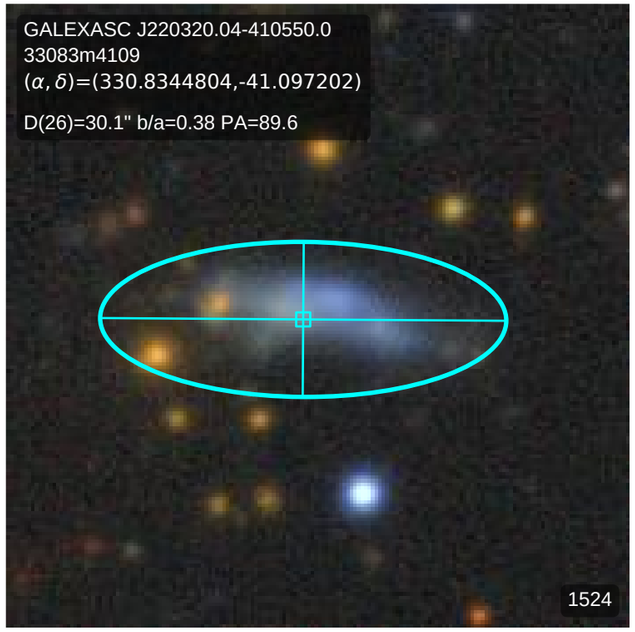

WISEA J101304.49+153744.3
15326p1562
(α, δ)=(153.2688527,15.628997)
D(26)=30.1" b/a=0.80 PA=61.9
1519

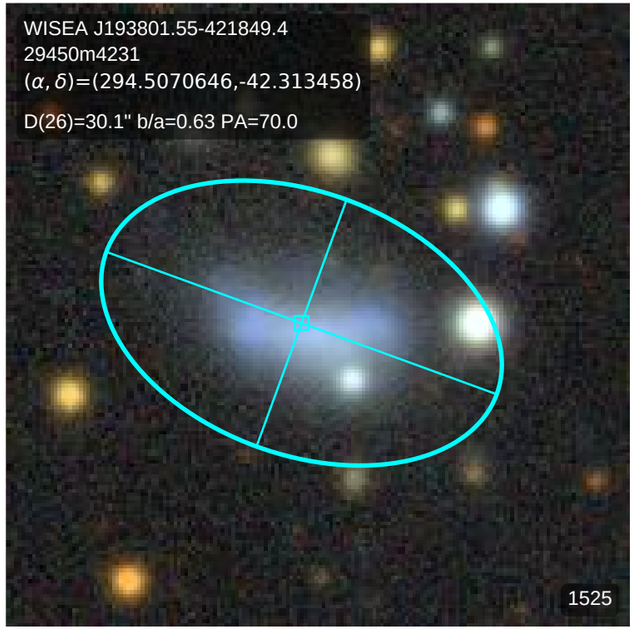

WISEA J111349.99-270544.8
16845m2709
(α, δ)=(168.4584984,-27.095786)
D(26)=30.1" b/a=0.81 PA=89.4
1520

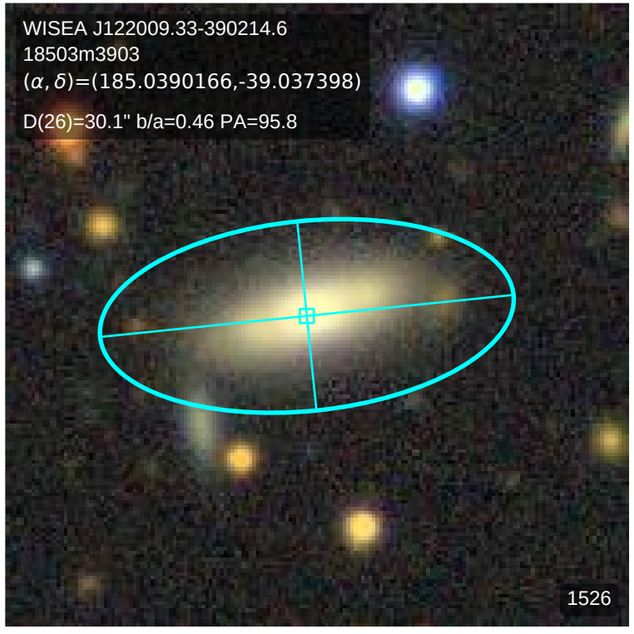

WISEA J100912.98+061529.6
15230p0625
(α, δ)=(152.3041022,6.258272)
D(26)=30.1" b/a=0.78 PA=63.7
1521

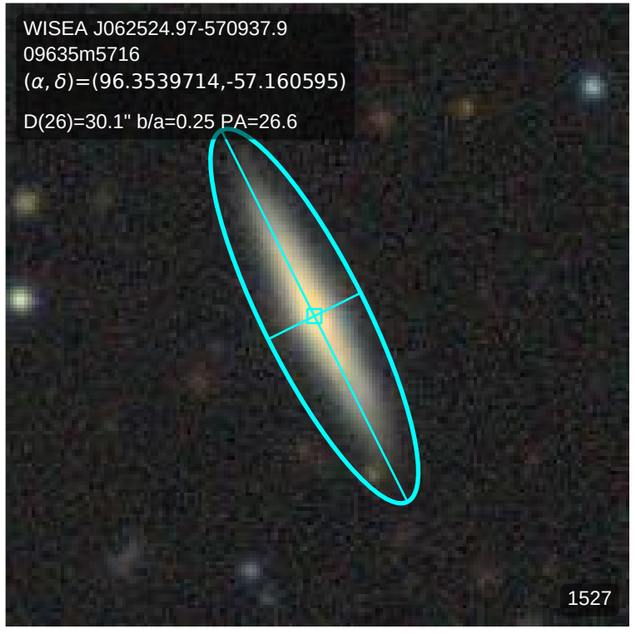

WISEA J151549.86+082248.8
22895p0838
(α, δ)=(228.9577277,8.380252)
D(26)=30.1" b/a=0.91 PA=75.8
1522

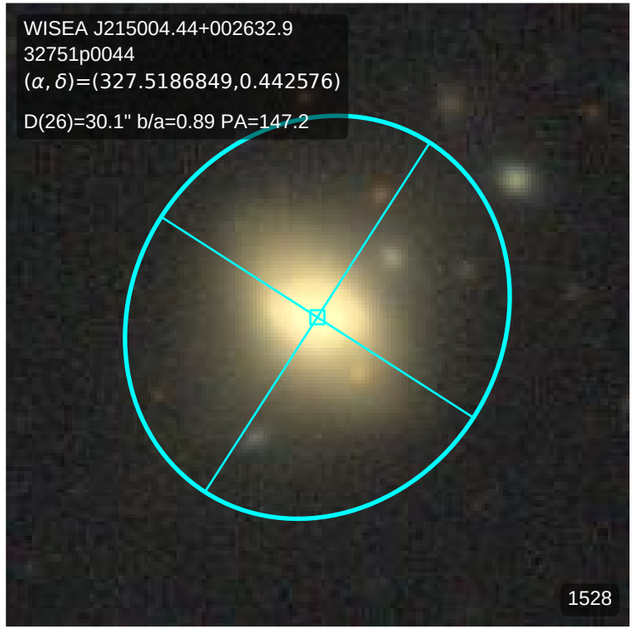

KUG 1639+283
25029p2827
(α, δ)=(250.2928611,28.274621)
D(26)=30.1" b/a=0.61 PA=135.8
1523

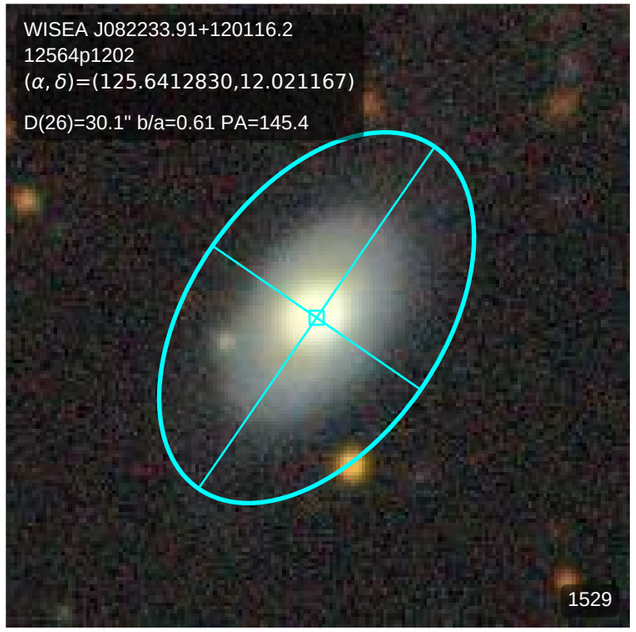

GALEXASC J220320.04-410550.0
33083m4109
(α, δ)=(330.8344804,-41.097202)
D(26)=30.1" b/a=0.38 PA=89.6
1524

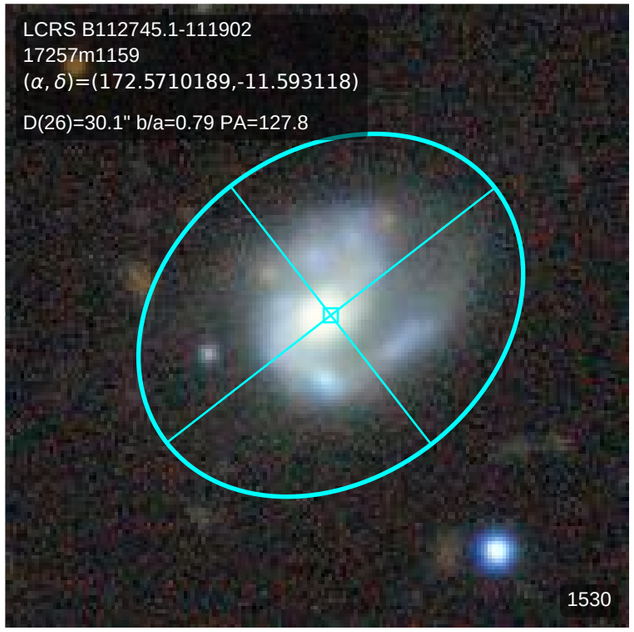

WISEA J193801.55-421849.4
29450m4231
(α, δ)=(294.5070646,-42.313458)
D(26)=30.1" b/a=0.63 PA=70.0
1525

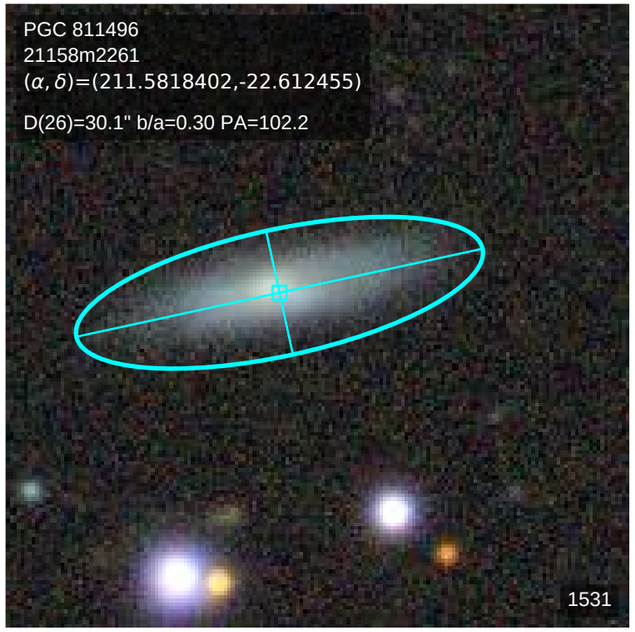

WISEA J122009.33-390214.6
18503m3903
(α, δ)=(185.0390166,-39.037398)
D(26)=30.1" b/a=0.46 PA=95.8
1526

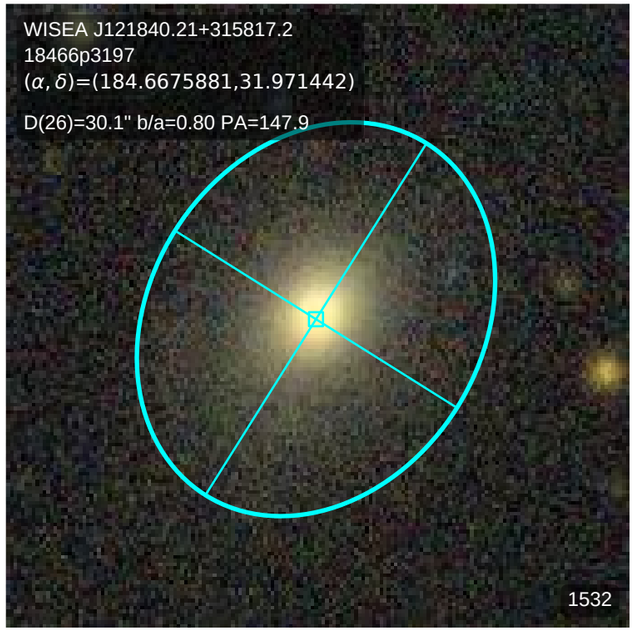

WISEA J062524.97-570937.9
09635m5716
(α, δ)=(96.3539714,-57.160595)
D(26)=30.1" b/a=0.25 PA=26.6
1527

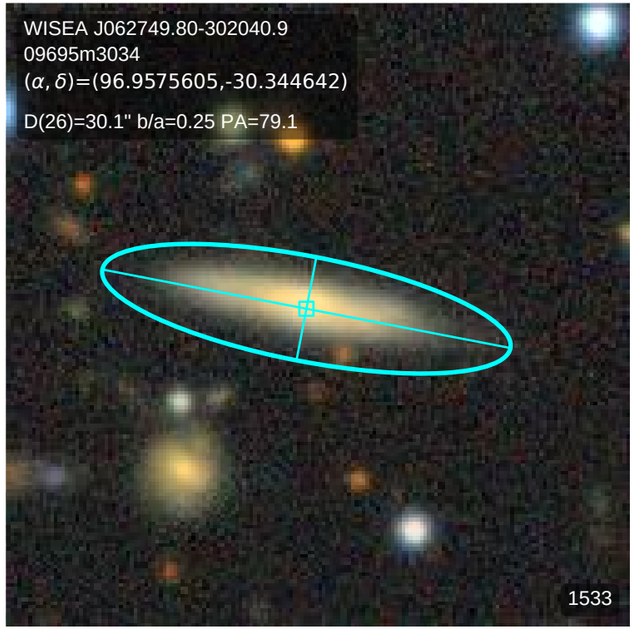

WISEA J215004.44+002632.9
32751p0044
(α, δ)=(327.5186849,0.442576)
D(26)=30.1" b/a=0.89 PA=147.2
1528

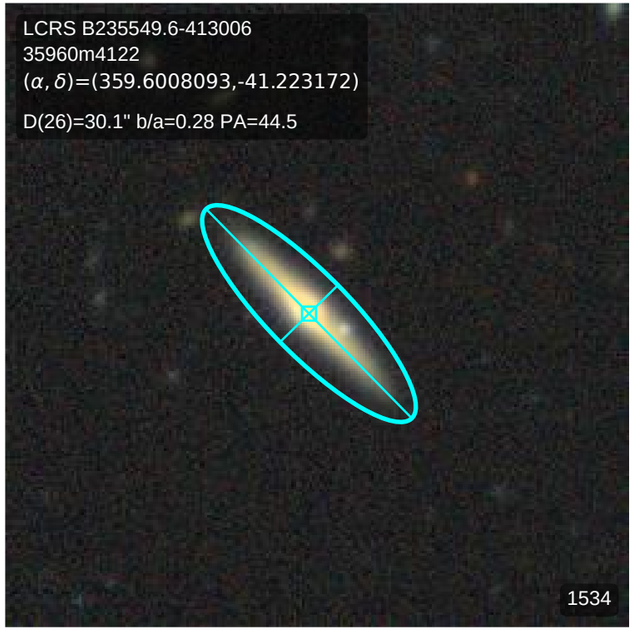

WISEA J082233.91+120116.2
12564p1202
(α, δ)=(125.6412830,12.021167)
D(26)=30.1" b/a=0.61 PA=145.4
1529

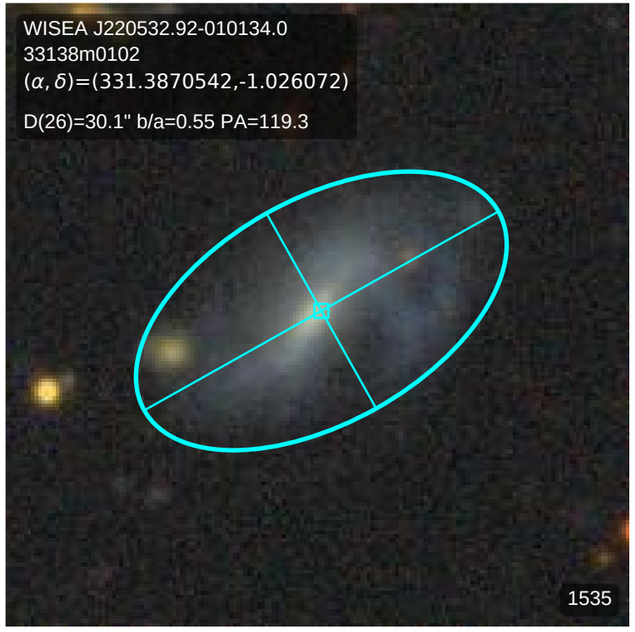

LCRS B112745.1-111902
17257m1159
(α, δ)=(172.5710189,-11.593118)
D(26)=30.1" b/a=0.79 PA=127.8
1530

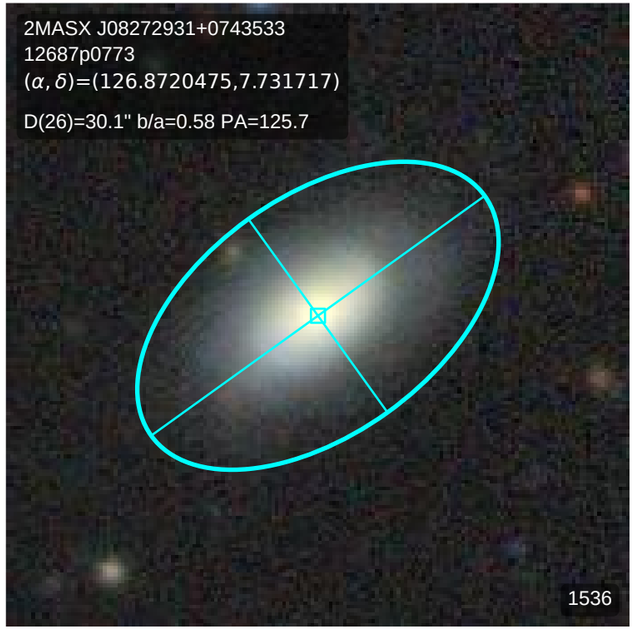

PGC 811496
21158m2261
(α, δ)=(211.5818402,-22.612455)
D(26)=30.1" b/a=0.30 PA=102.2
1531

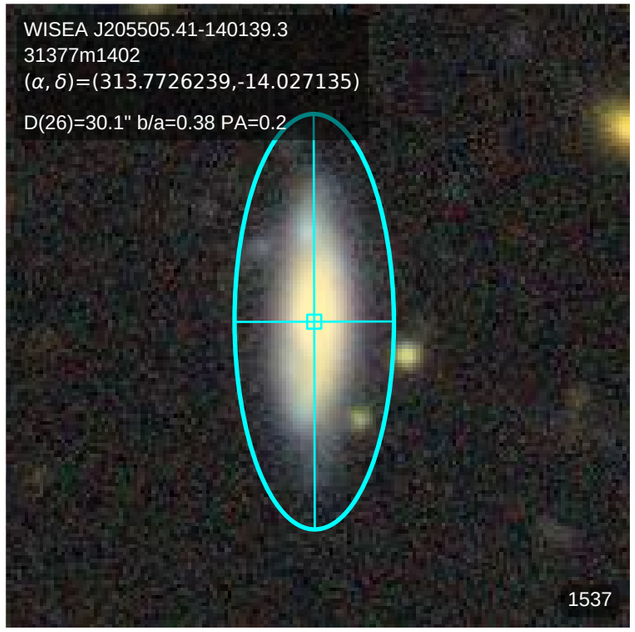

WISEA J121840.21+315817.2
18466p3197
(α, δ)=(184.6675881,31.971442)
D(26)=30.1" b/a=0.80 PA=147.9
1532

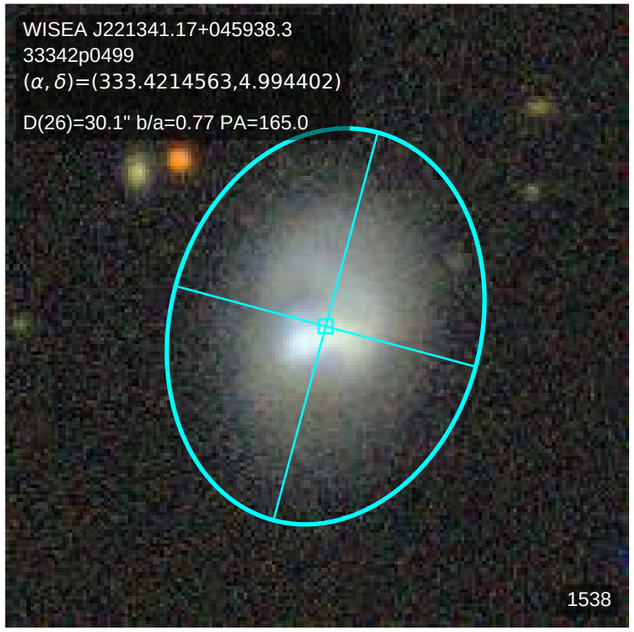

WISEA J062749.80-302040.9
09695m3034
(α, δ)=(96.9575605,-30.344642)
D(26)=30.1" b/a=0.25 PA=79.1
1533

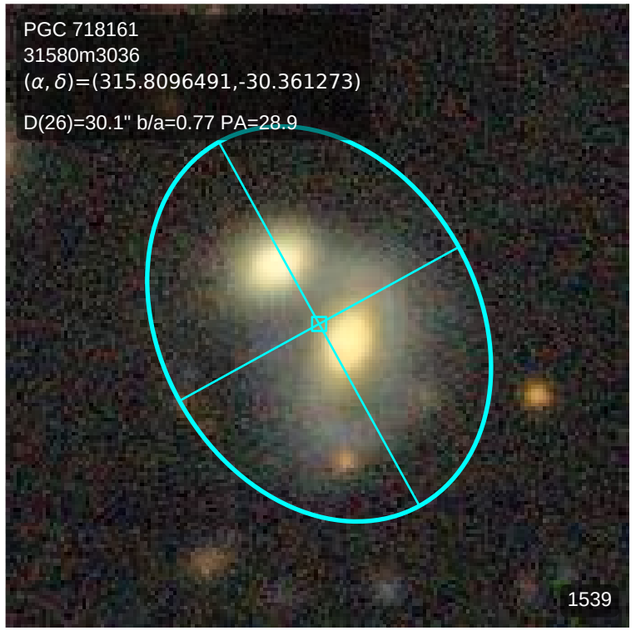

LCRS B235549.6-413006
35960m4122
(α, δ)=(359.6008093,-41.223172)
D(26)=30.1" b/a=0.28 PA=44.5
1534

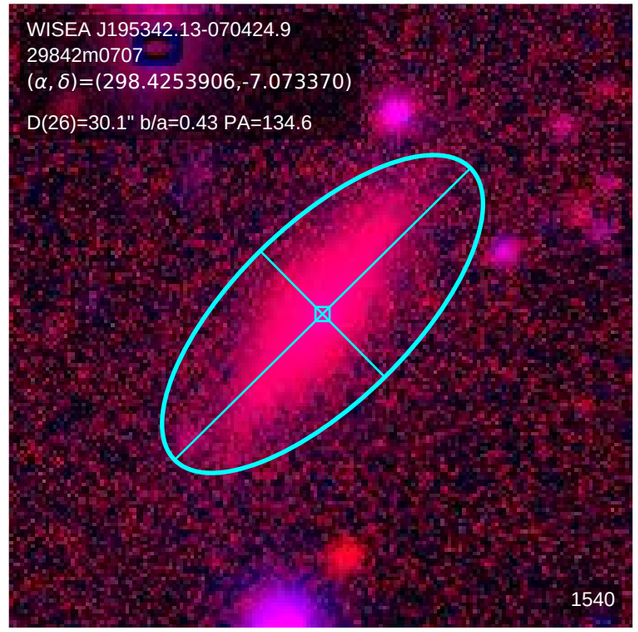

WISEA J220532.92-010134.0
33138m0102
(α, δ)=(331.3870542,-1.026072)
D(26)=30.1" b/a=0.55 PA=119.3
1535

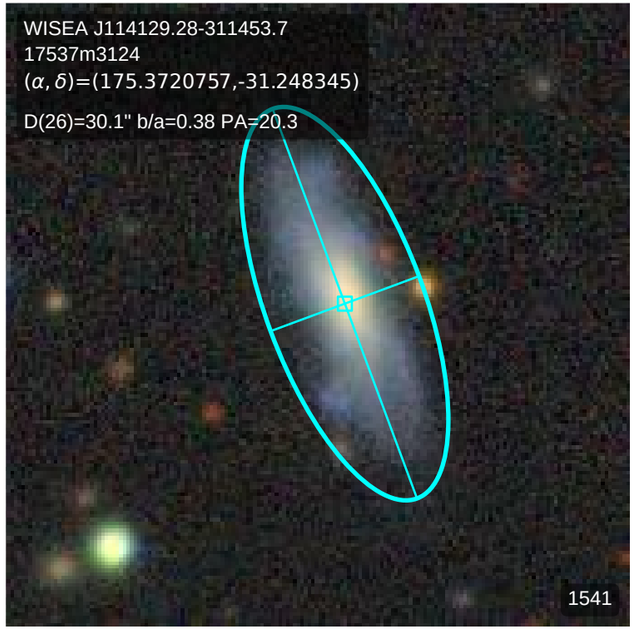

2MASX J08272931+0743533
12687p0773
(α, δ)=(126.8720475,7.731717)
D(26)=30.1" b/a=0.58 PA=125.7
1536

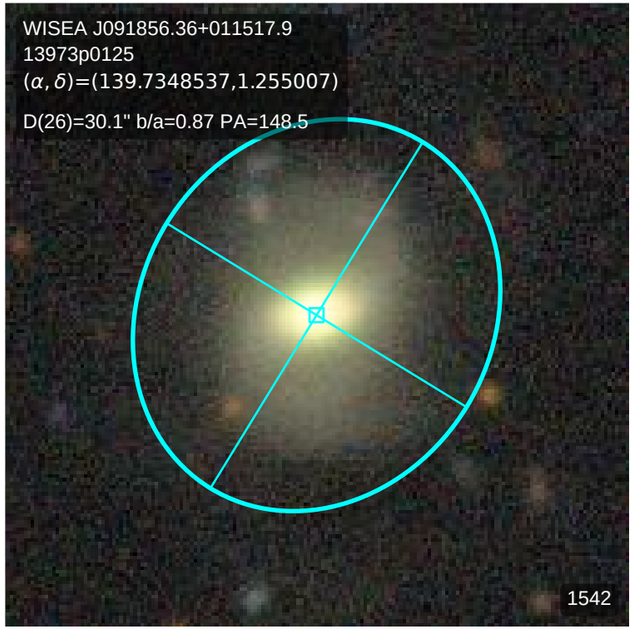

WISEA J205505.41-140139.3
31377m1402
(α, δ)=(313.7726239,-14.027135)
D(26)=30.1" b/a=0.38 PA=0.2
1537

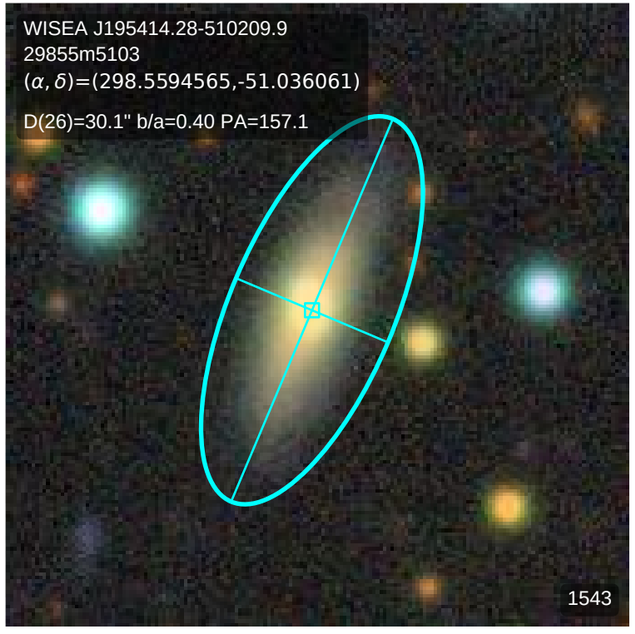

WISEA J221341.17+045938.3
33342p0499
(α, δ)=(333.4214563,4.994402)
D(26)=30.1" b/a=0.77 PA=165.0
1538

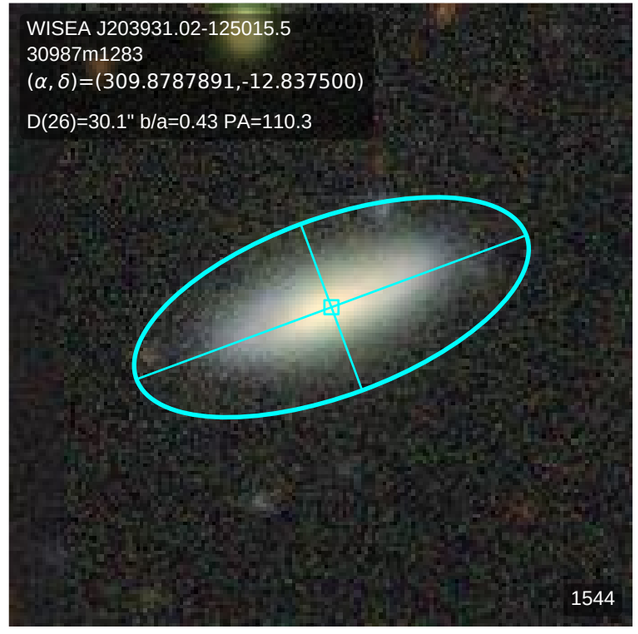

PGC 718161
31580m3036
(α, δ)=(315.8096491,-30.361273)
D(26)=30.1" b/a=0.77 PA=28.9
1539

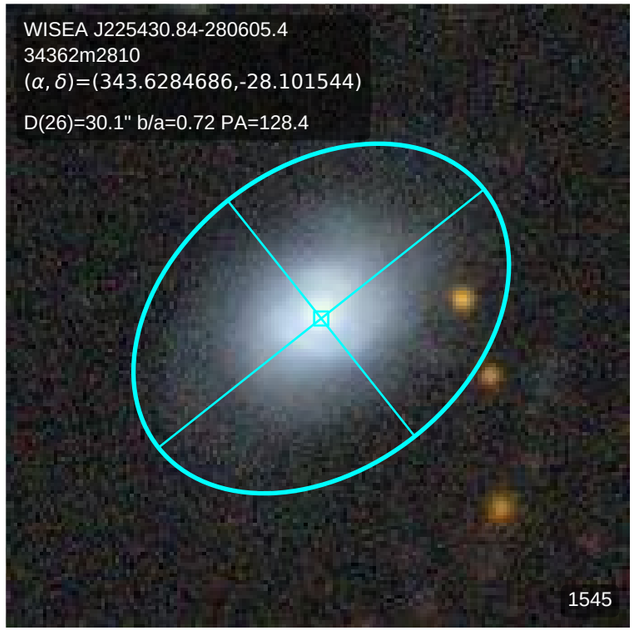

WISEA J195342.13-070424.9
29842m0707
(α, δ)=(298.4253906,-7.073370)
D(26)=30.1" b/a=0.43 PA=134.6

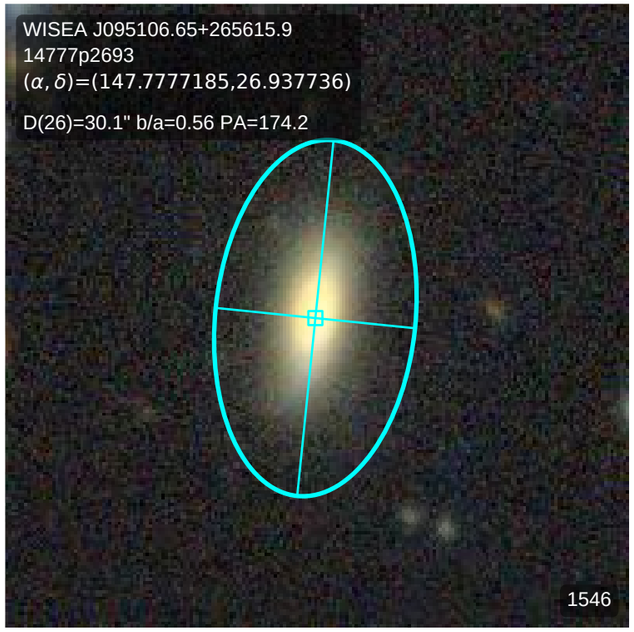

WISEA J114129.28-311453.7
17537m3124
(α, δ)=(175.3720757,-31.248345)
D(26)=30.1" b/a=0.38 PA=20.3
1541

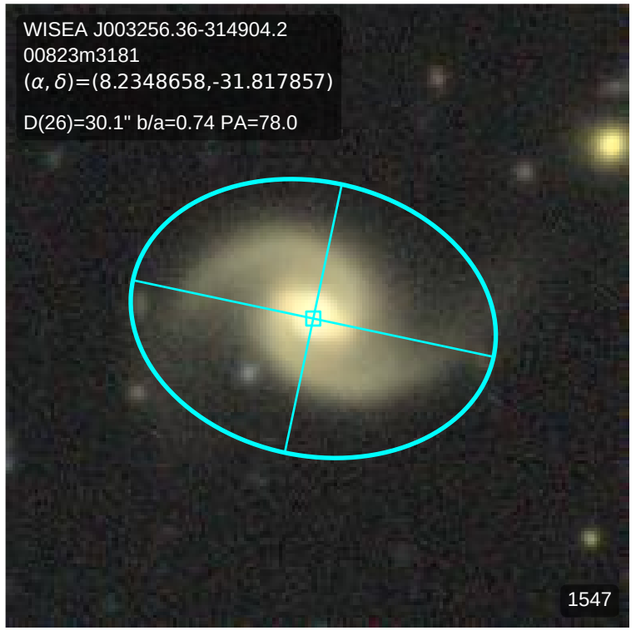

WISEA J091856.36+011517.9
13973p0125
(α, δ)=(139.7348537,1.255007)
D(26)=30.1" b/a=0.87 PA=148.5
1542

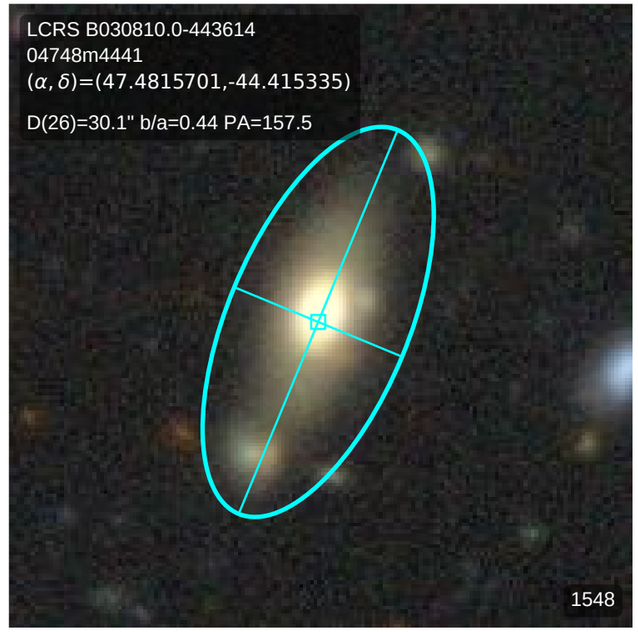

WISEA J195414.28-510209.9
29855m5103
(α, δ)=(298.5594565,-51.036061)
D(26)=30.1" b/a=0.40 PA=157.1
1543

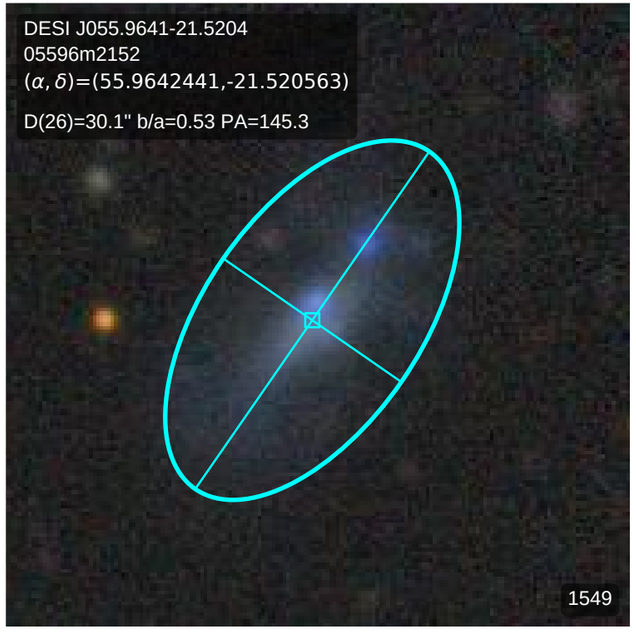

WISEA J203931.02-125015.5
30987m1283
(α, δ)=(309.8787891,-12.837500)
D(26)=30.1" b/a=0.43 PA=110.3
1544

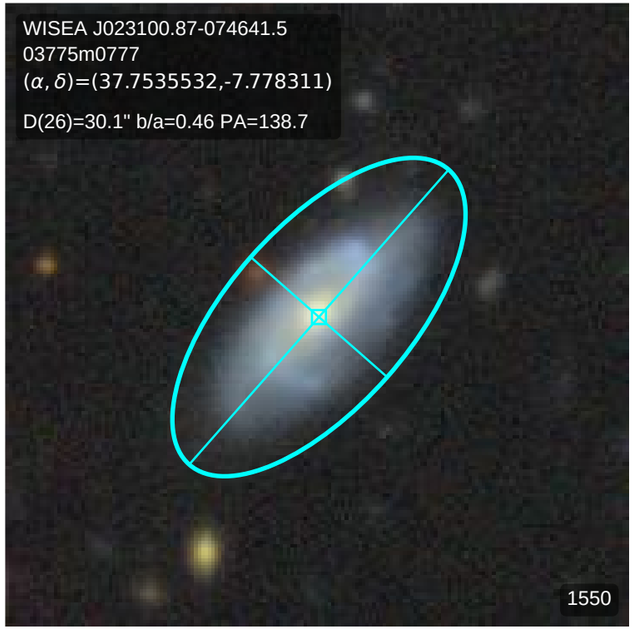

WISEA J225430.84-280605.4
34362m2810
(α, δ)=(343.6284686,-28.101544)
D(26)=30.1" b/a=0.72 PA=128.4
1545

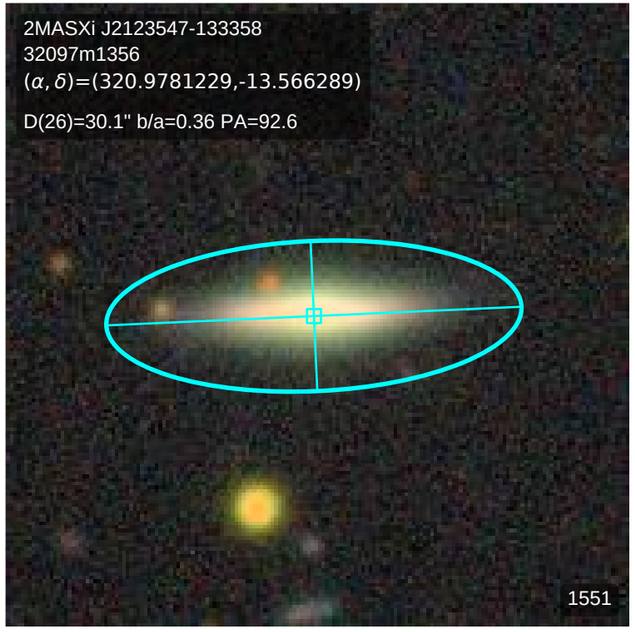

WISEA J095106.65+265615.9
14777p2693
(α, δ)=(147.7777185,26.937736)
D(26)=30.1" b/a=0.56 PA=174.2
1546

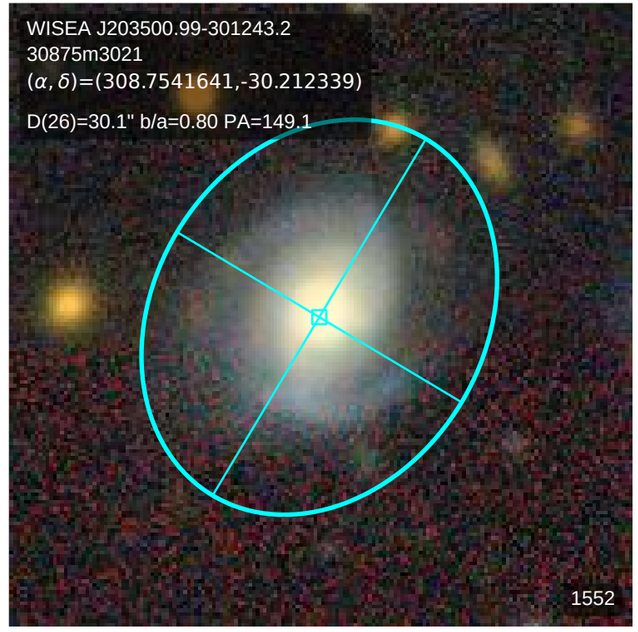

WISEA J003256.36-314904.2
00823m3181
(α, δ)=(8.2348658,-31.817857)
D(26)=30.1" b/a=0.74 PA=78.0
1547

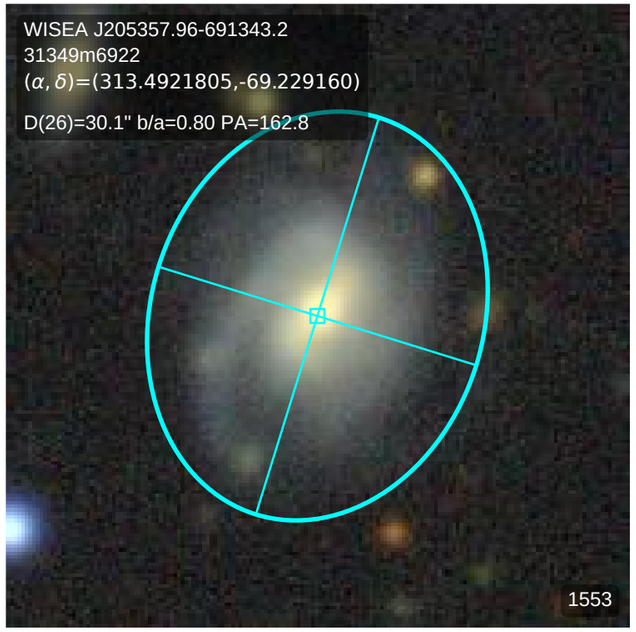

LCRS B030810.0-443614
04748m4441
(α, δ)=(47.4815701,-44.415335)
D(26)=30.1" b/a=0.44 PA=157.5
1548

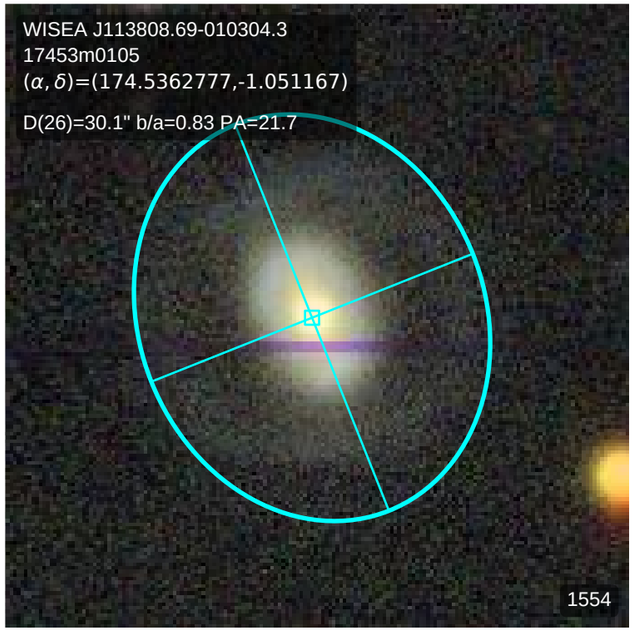

DESI J055.9641-21.5204
05596m2152
(α, δ)=(55.9642441,-21.520563)
D(26)=30.1" b/a=0.53 PA=145.3
1549

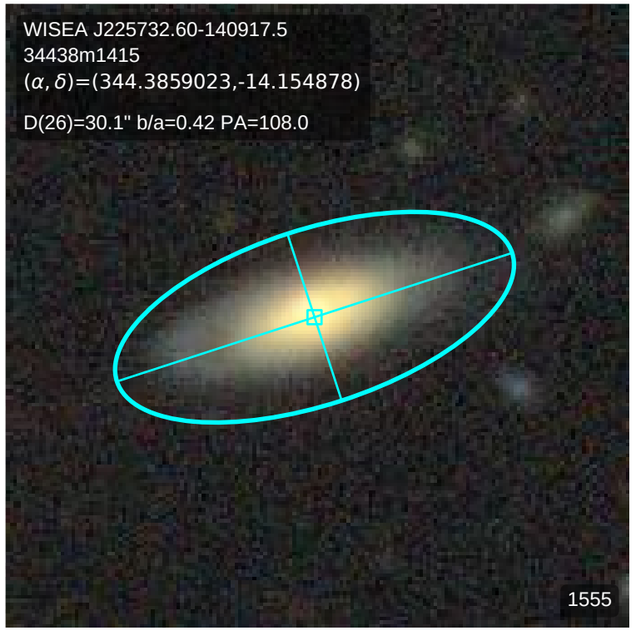

WISEA J023100.87-074641.5
03775m0777
(α, δ)=(37.7535532,-7.778311)
D(26)=30.1" b/a=0.46 PA=138.7
1550

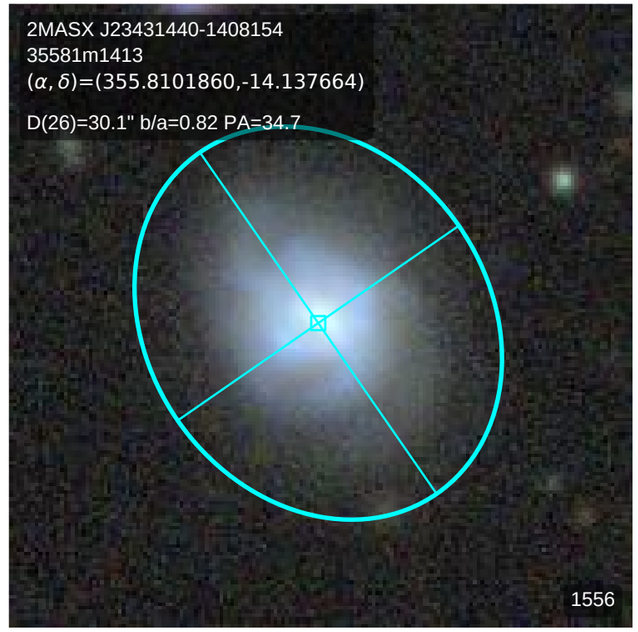

2MASXi J2123547-133358
32097m1356
(α, δ)=(320.9781229,-13.566289)
D(26)=30.1" b/a=0.36 PA=92.6
1551

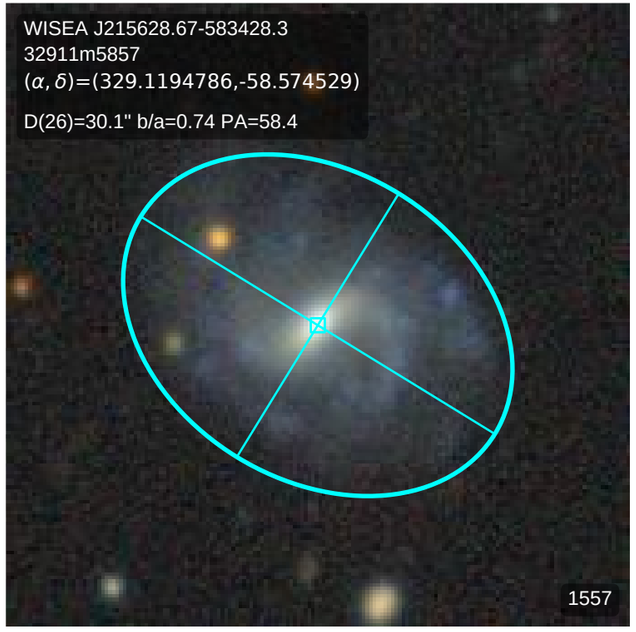

WISEA J203500.99-301243.2
30875m3021
(α, δ)=(308.7541641,-30.212339)
D(26)=30.1" b/a=0.80 PA=149.1
1552

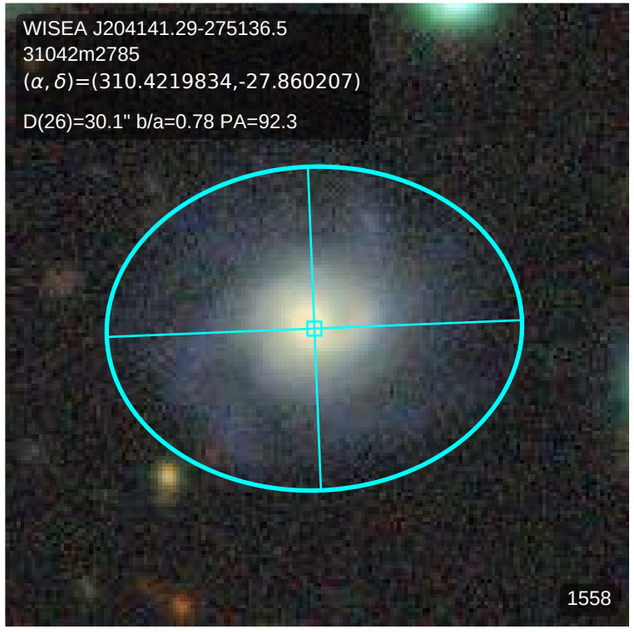

WISEA J205357.96-691343.2
31349m6922
(α, δ)=(313.4921805,-69.229160)
D(26)=30.1" b/a=0.80 PA=162.8
1553

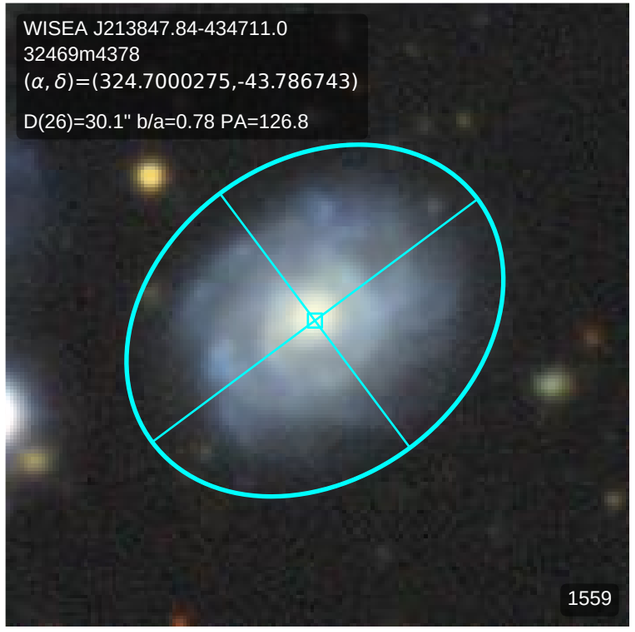

WISEA J113808.69-010304.3
17453m0105
(α, δ)=(174.5362777,-1.051167)
D(26)=30.1" b/a=0.83 PA=21.7
1554

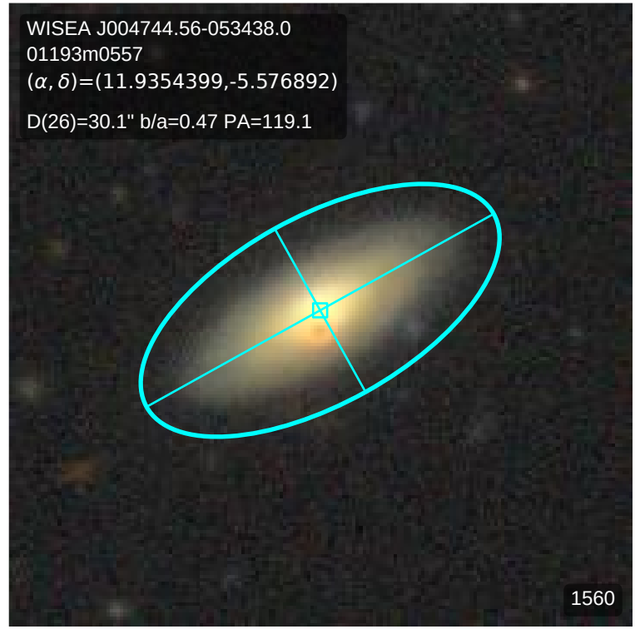

WISEA J225732.60-140917.5
34438m1415
(α, δ)=(344.3859023,-14.154878)
D(26)=30.1" b/a=0.42 PA=108.0
1555

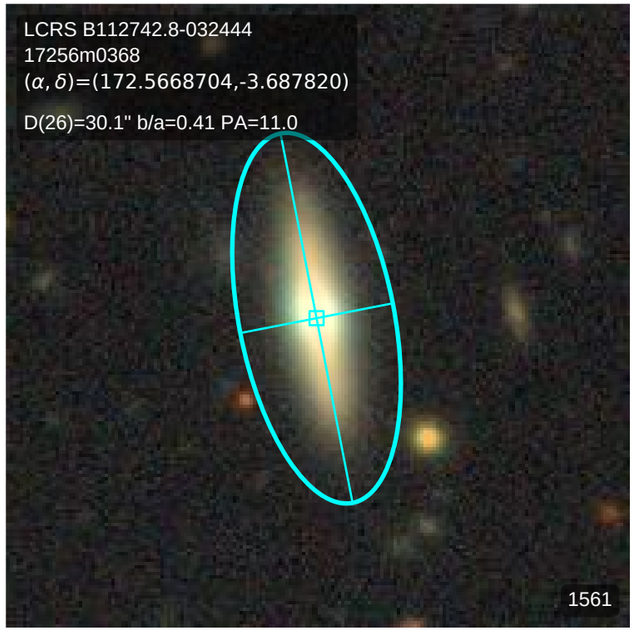

2MASX J23431440-1408154
35581m1413
(α, δ)=(355.8101860,-14.137664)
D(26)=30.1" b/a=0.82 PA=34.7
1556

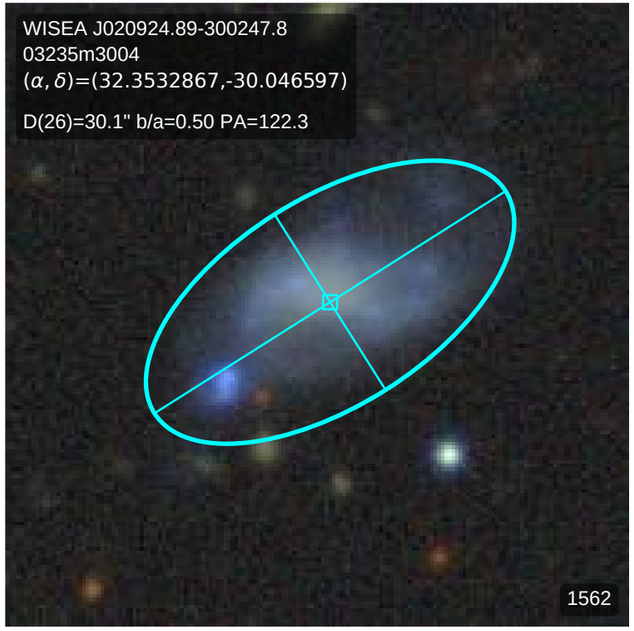

WISEA J215628.67-583428.3
32911m5857
(α, δ)=(329.1194786,-58.574529)
D(26)=30.1" b/a=0.74 PA=58.4
1557

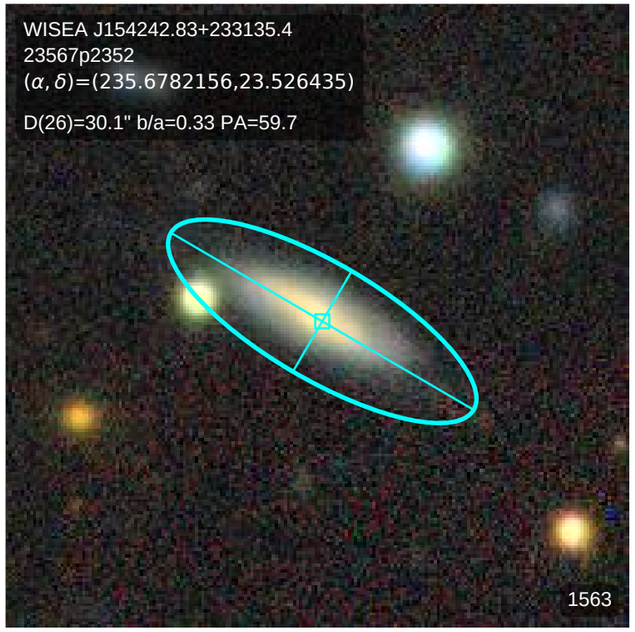

WISEA J204141.29-275136.5
31042m2785
(α, δ)=(310.4219834,-27.860207)
D(26)=30.1" b/a=0.78 PA=92.3
1558

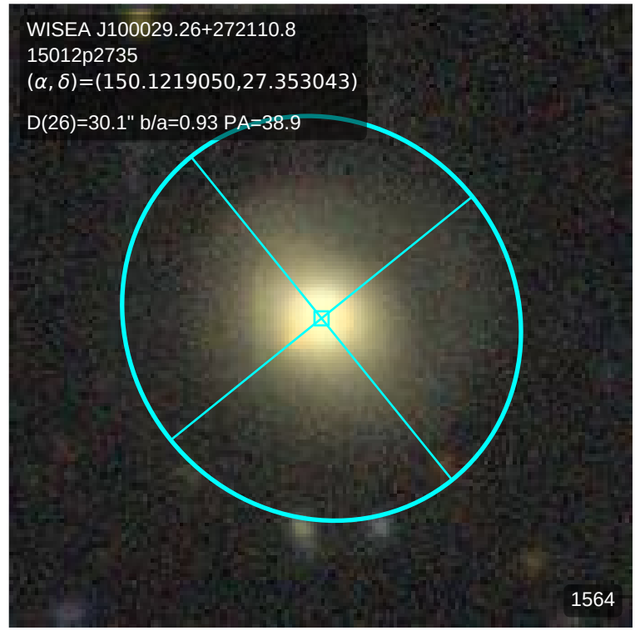

WISEA J213847.84-434711.0
32469m4378
(α, δ)=(324.7000275,-43.786743)
D(26)=30.1" b/a=0.78 PA=126.8
1559

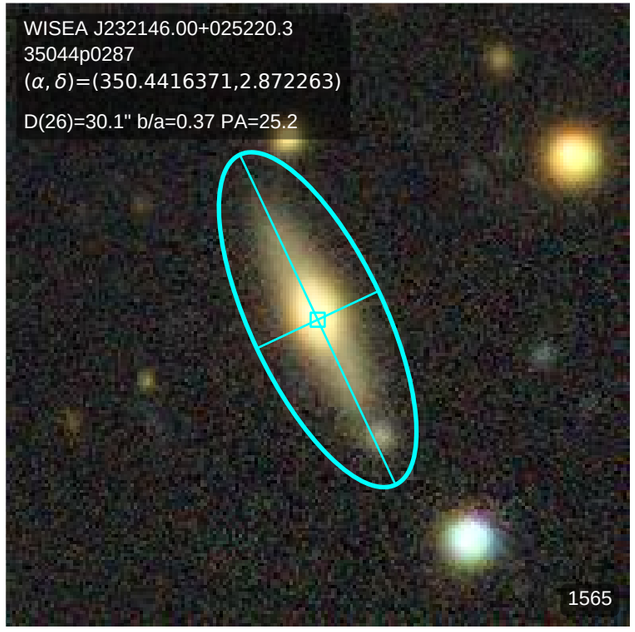

WISEA J004744.56-053438.0
01193m0557
(α, δ)=(11.9354399,-5.576892)
D(26)=30.1" b/a=0.47 PA=119.1
1560

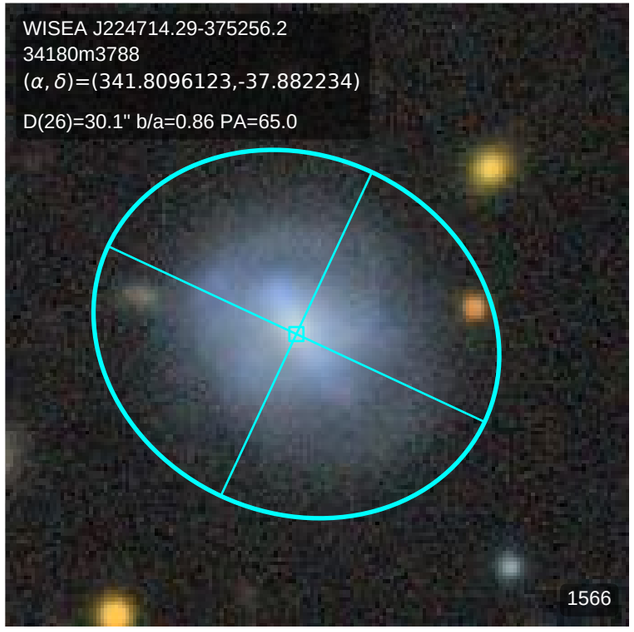

LCRS B112742.8-032444
17256m0368
(α, δ)=(172.5668704,-3.687820)
D(26)=30.1" b/a=0.41 PA=11.0
1561

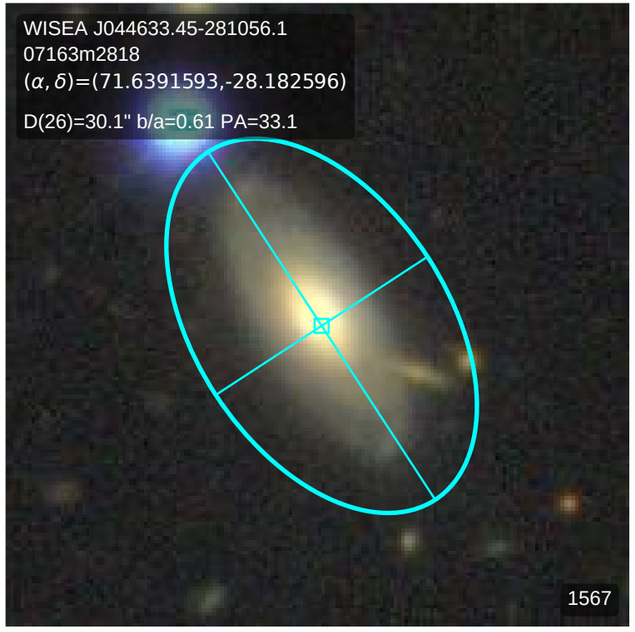

WISEA J020924.89-300247.8
03235m3004
(α, δ)=(32.3532867,-30.046597)
D(26)=30.1" b/a=0.50 PA=122.3
1562

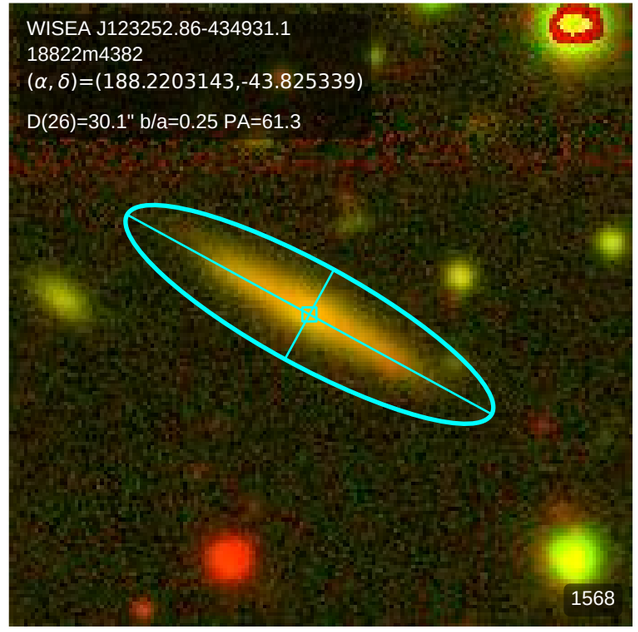

WISEA J154242.83+233135.4
23567p2352
(α, δ)=(235.6782156,23.526435)
D(26)=30.1" b/a=0.33 PA=59.7
1563

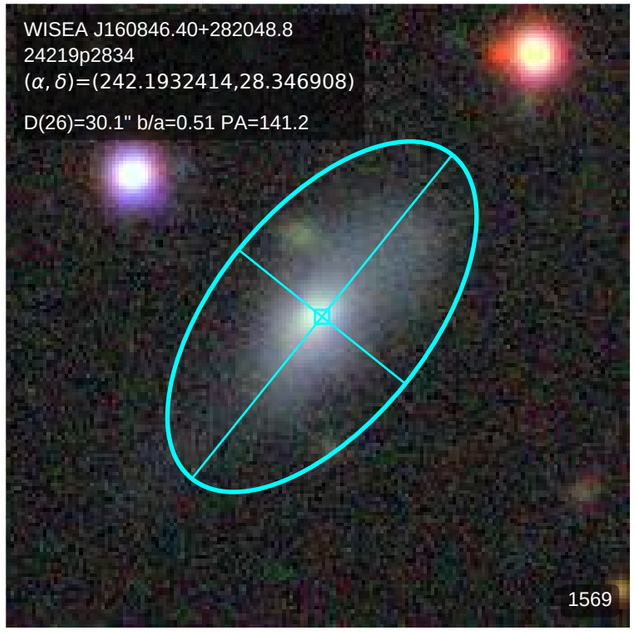

WISEA J100029.26+272110.8
15012p2735
(α, δ)=(150.1219050,27.353043)
D(26)=30.1" b/a=0.93 PA=38.9
1564

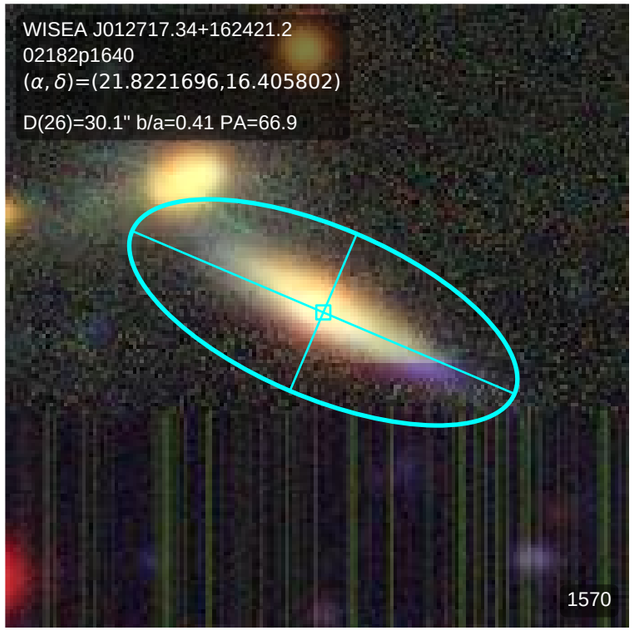

WISEA J232146.00+025220.3
35044p0287
(α, δ)=(350.4416371,2.872263)
D(26)=30.1" b/a=0.37 PA=25.2
1565

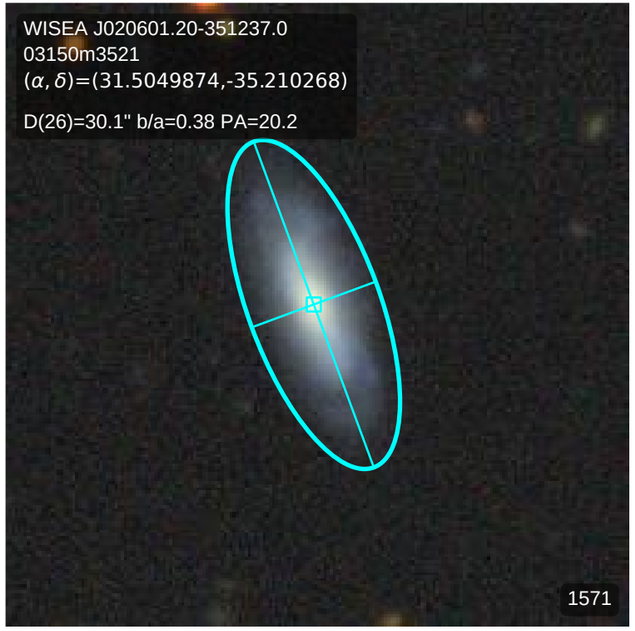

WISEA J224714.29-375256.2
34180m3788
(α, δ)=(341.8096123,-37.882234)
D(26)=30.1" b/a=0.86 PA=65.0
1566

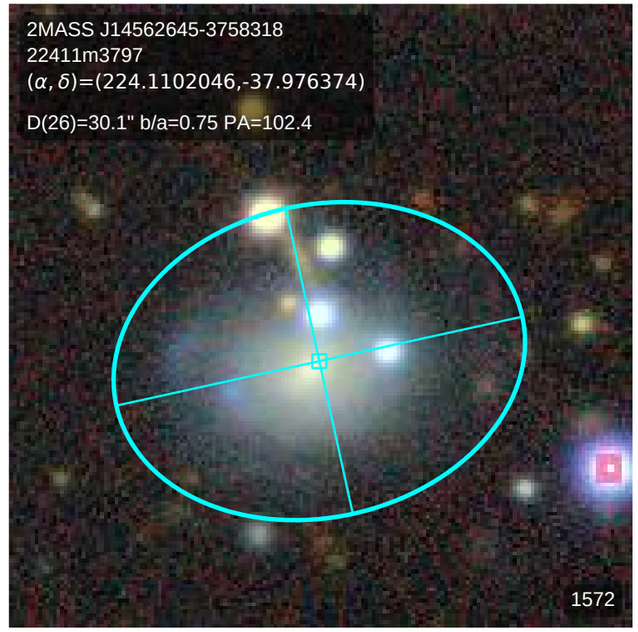

WISEA J044633.45-281056.1
07163m2818
(α, δ)=(71.6391593,-28.182596)
D(26)=30.1" b/a=0.61 PA=33.1
1567

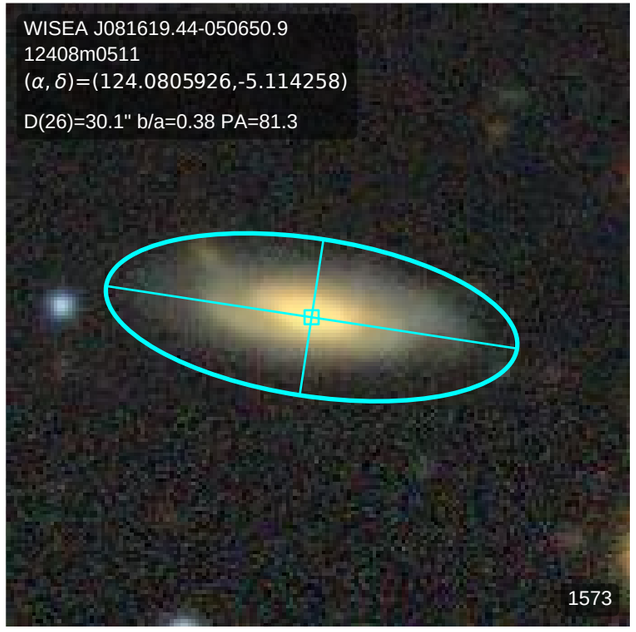

WISEA J123252.86-434931.1
18822m4382
(α, δ)=(188.2203143,-43.825339)
D(26)=30.1" b/a=0.25 PA=61.3
1568

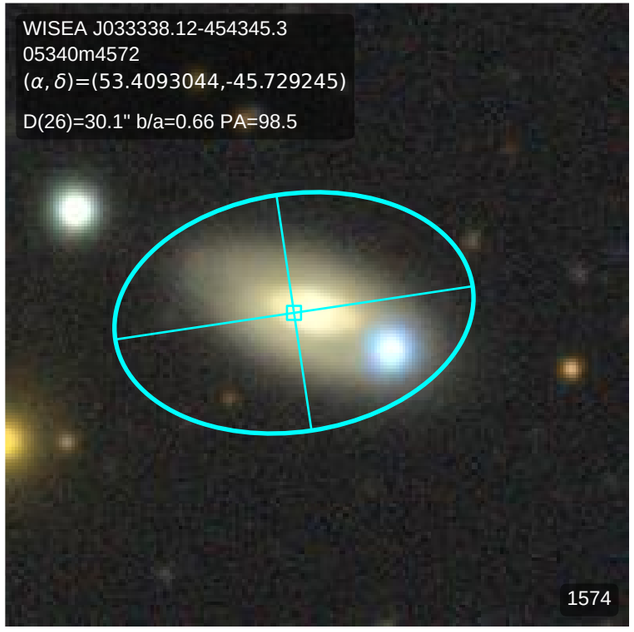

WISEA J160846.40+282048.8
24219p2834
(α, δ)=(242.1932414,28.346908)
D(26)=30.1" b/a=0.51 PA=141.2
1569

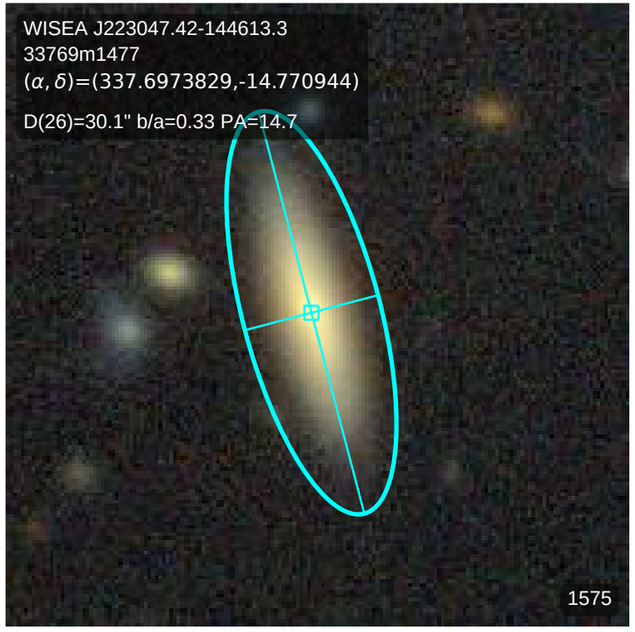

WISEA J012717.34+162421.2
02182p1640
(α, δ)=(21.8221696,16.405802)
D(26)=30.1" b/a=0.41 PA=66.9
1570

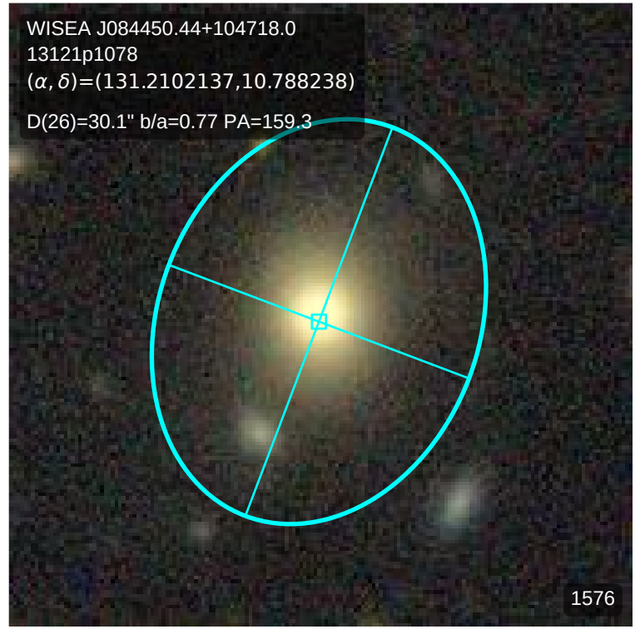

WISEA J020601.20-351237.0
03150m3521
(α, δ)=(31.5049874,-35.210268)
D(26)=30.1" b/a=0.38 PA=20.2
1571

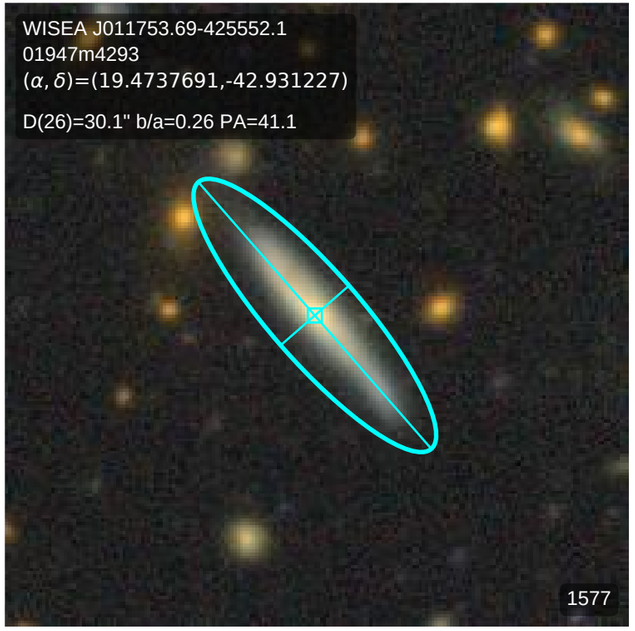

2MASS J14562645-3758318
22411m3797
(α, δ)=(224.1102046,-37.976374)
D(26)=30.1" b/a=0.75 PA=102.4
1572

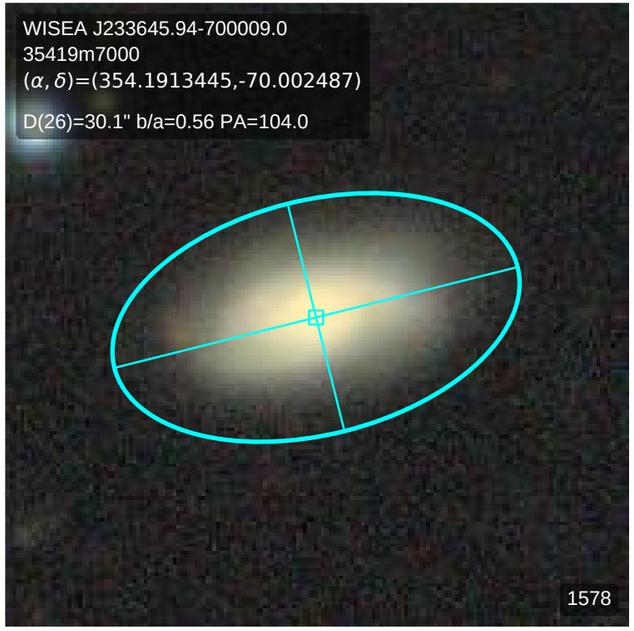

WISEA J081619.44-050650.9
12408m0511
(α, δ)=(124.0805926,-5.114258)
D(26)=30.1" b/a=0.38 PA=81.3
1573

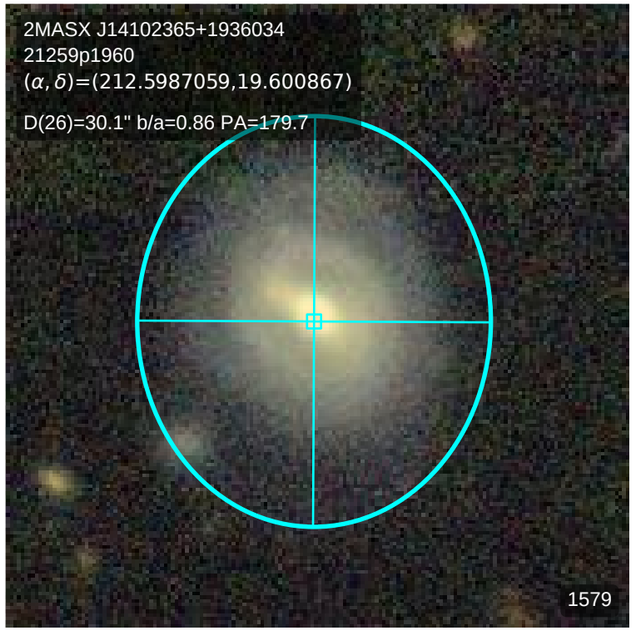

WISEA J033338.12-454345.3
05340m4572
(α, δ)=(53.4093044,-45.729245)
D(26)=30.1" b/a=0.66 PA=98.5
1574

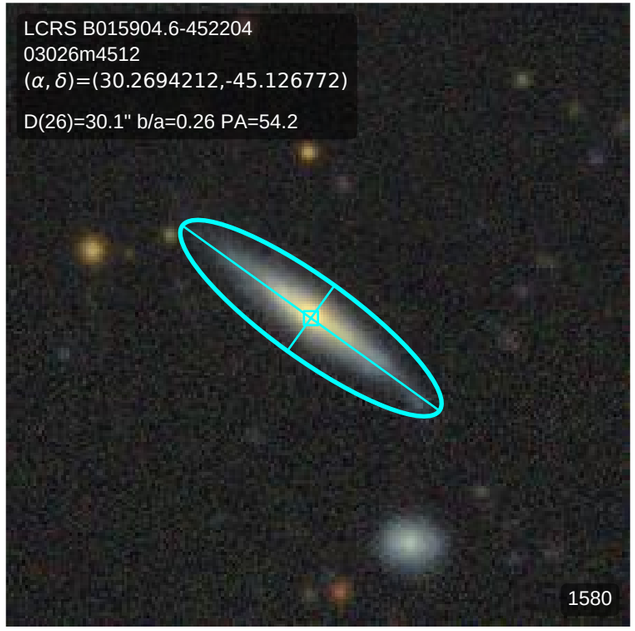

WISEA J223047.42-144613.3
33769m1477
(α, δ)=(337.6973829,-14.770944)
D(26)=30.1" b/a=0.33 PA=14.7
1575

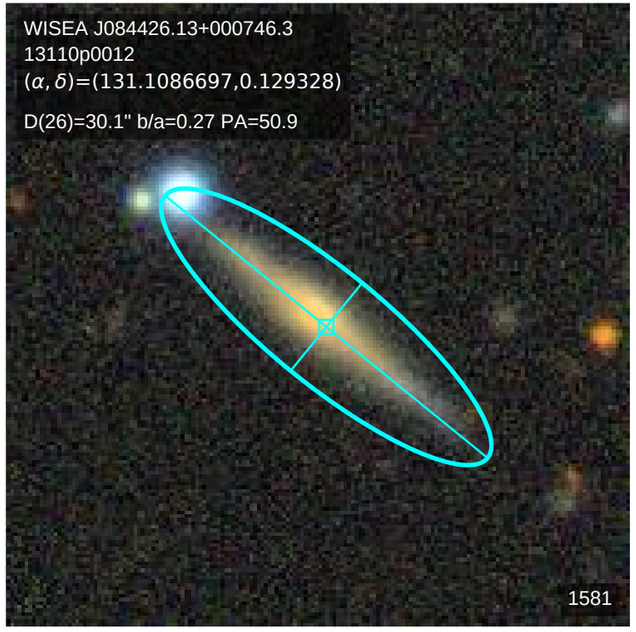

WISEA J084450.44+104718.0
13121p1078
(α, δ)=(131.2102137,10.788238)
D(26)=30.1" b/a=0.77 PA=159.3
1576

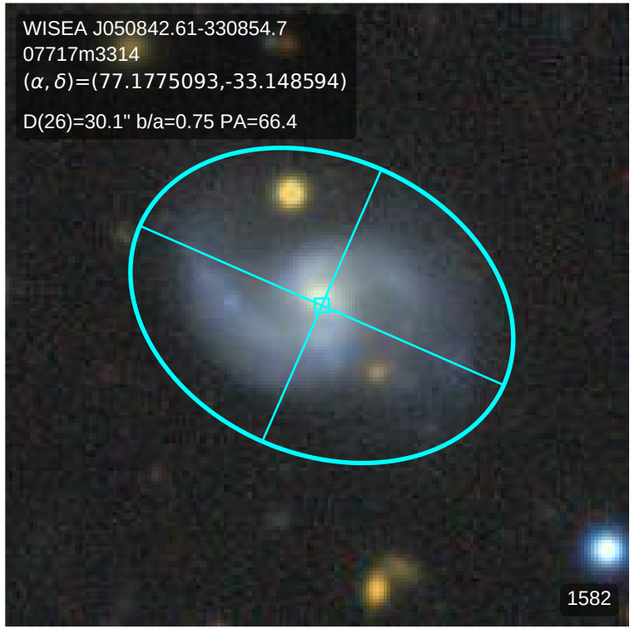

WISEA J011753.69-425552.1
01947m4293
(α, δ)=(19.4737691,-42.931227)
D(26)=30.1" b/a=0.26 PA=41.1
1577

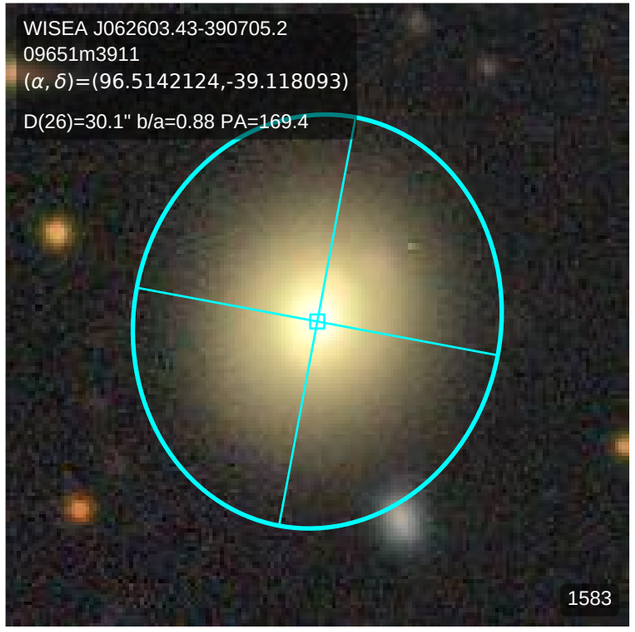

WISEA J233645.94-700009.0
35419m7000
(α, δ)=(354.1913445,-70.002487)
D(26)=30.1" b/a=0.56 PA=104.0
1578

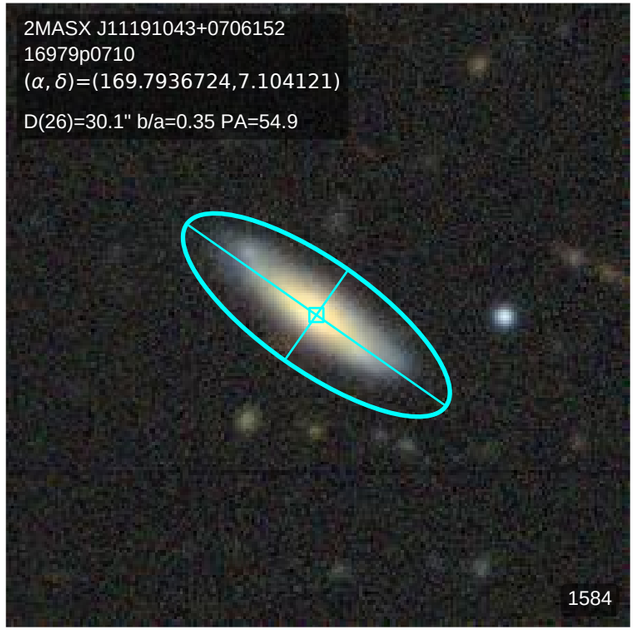

2MASX J14102365+1936034
21259p1960
(α, δ)=(212.5987059,19.600867)
D(26)=30.1" b/a=0.86 PA=179.7
1579

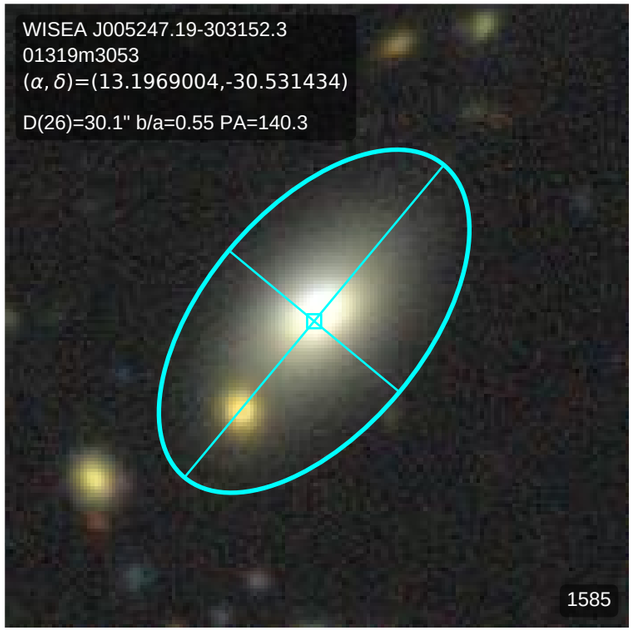

LCRS B015904.6-452204
03026m4512
(α, δ)=(30.2694212,-45.126772)
D(26)=30.1" b/a=0.26 PA=54.2
1580

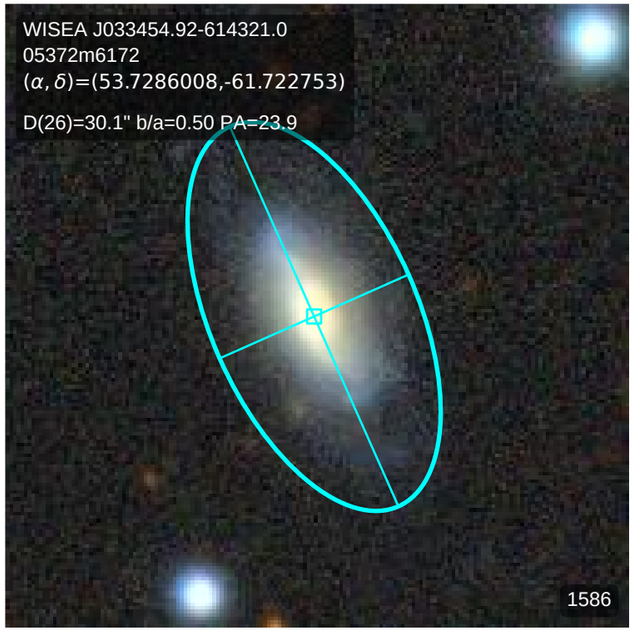

WISEA J084426.13+000746.3
13110p0012
(α, δ)=(131.1086697,0.129328)
D(26)=30.1" b/a=0.27 PA=50.9
1581

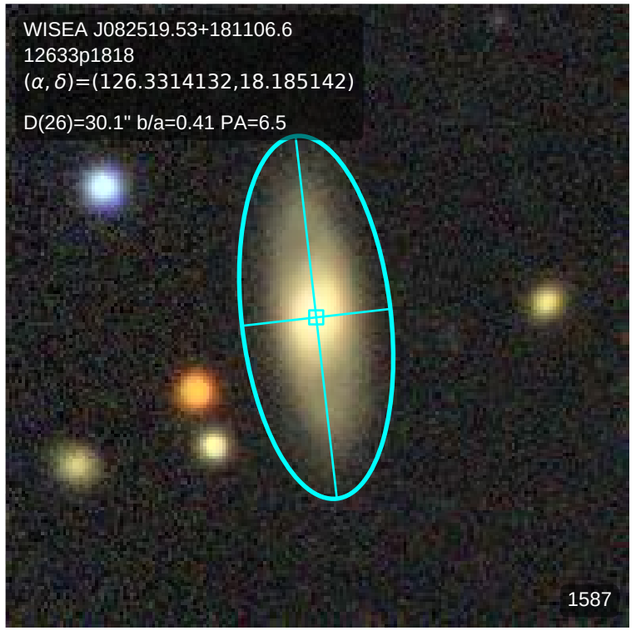

WISEA J050842.61-330854.7
07717m3314
(α, δ)=(77.1775093,-33.148594)
D(26)=30.1" b/a=0.75 PA=66.4
1582

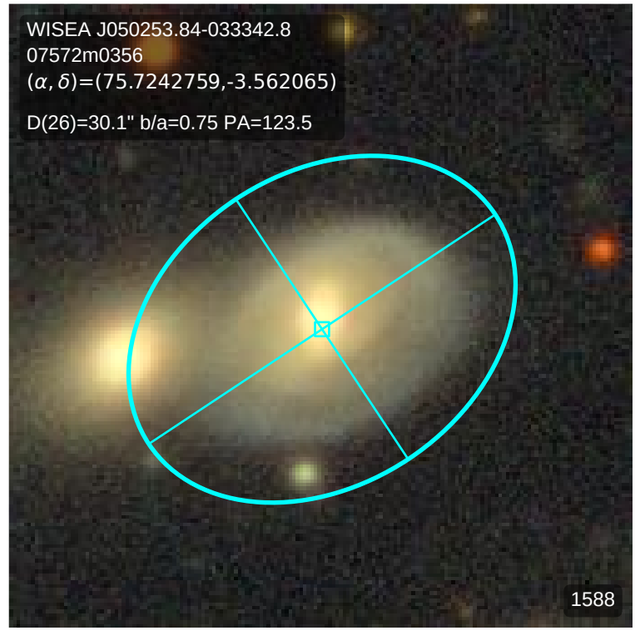

WISEA J062603.43-390705.2
09651m3911
(α, δ)=(96.5142124,-39.118093)
D(26)=30.1" b/a=0.88 PA=169.4
1583

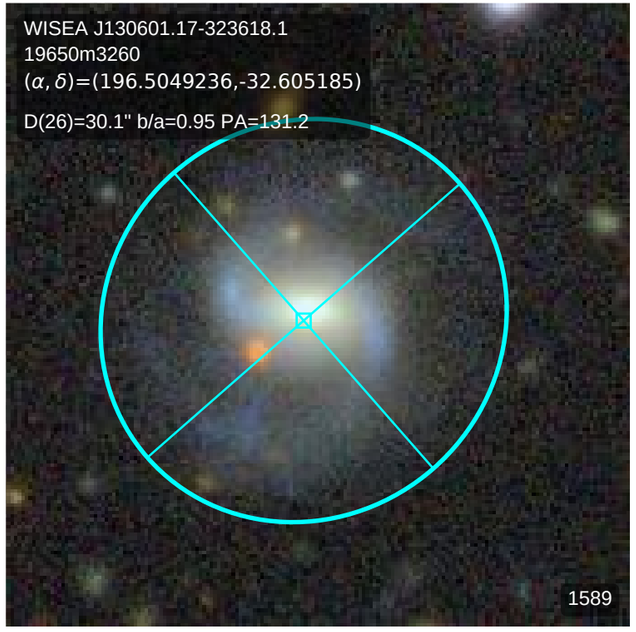

2MASX J11191043+0706152
16979p0710
(α, δ)=(169.7936724,7.104121)
D(26)=30.1" b/a=0.35 PA=54.9
1584

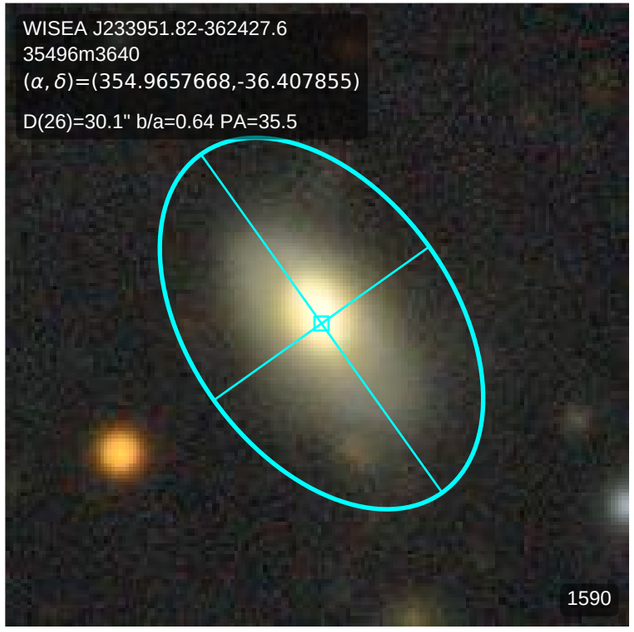

WISEA J005247.19-303152.3
01319m3053
(α, δ)=(13.1969004,-30.531434)
D(26)=30.1" b/a=0.55 PA=140.3
1585


WISEA J033454.92-614321.0
05372m6172
(α, δ)=(53.7286008,-61.722753)
D(26)=30.1" b/a=0.50 PA=23.9
1586


WISEA J082519.53+181106.6
12633p1818
(α, δ)=(126.3314132,18.185142)
D(26)=30.1" b/a=0.41 PA=6.5
1587


WISEA J050253.84-033342.8
07572m0356
(α, δ)=(75.7242759,-3.562065)
D(26)=30.1" b/a=0.75 PA=123.5
1588


WISEA J130601.17-323618.1
19650m3260
(α, δ)=(196.5049236,-32.605185)
D(26)=30.1" b/a=0.95 PA=131.2
1589


WISEA J233951.82-362427.6
35496m3640
(α, δ)=(354.9657668,-36.407855)
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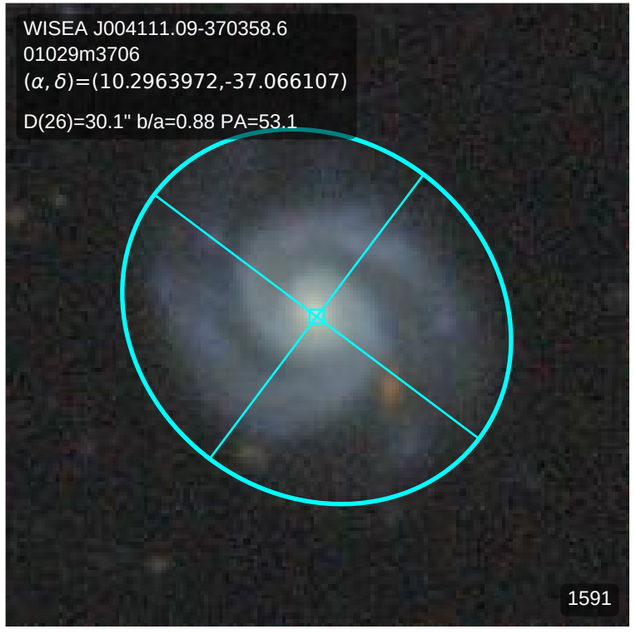
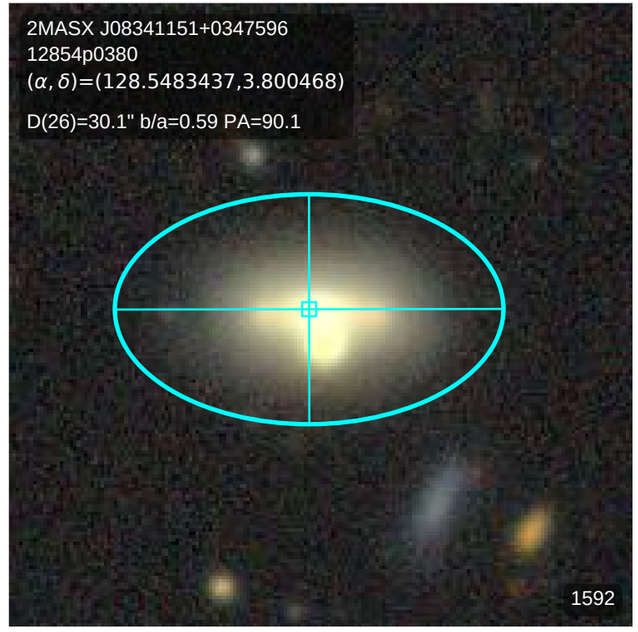
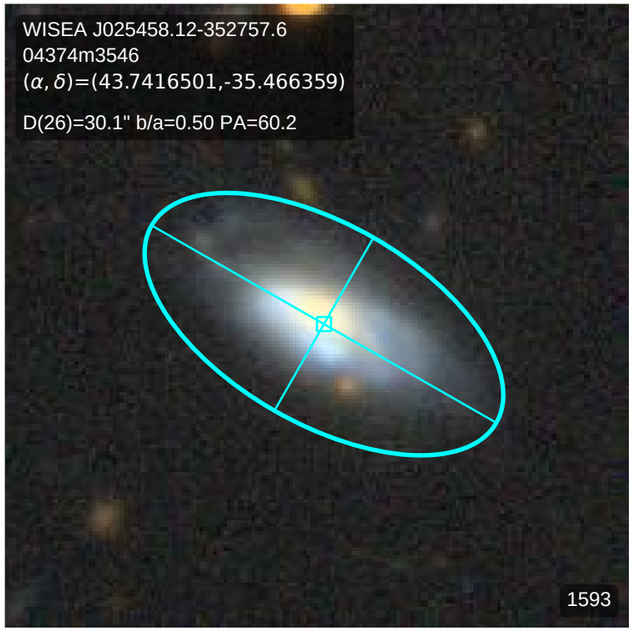
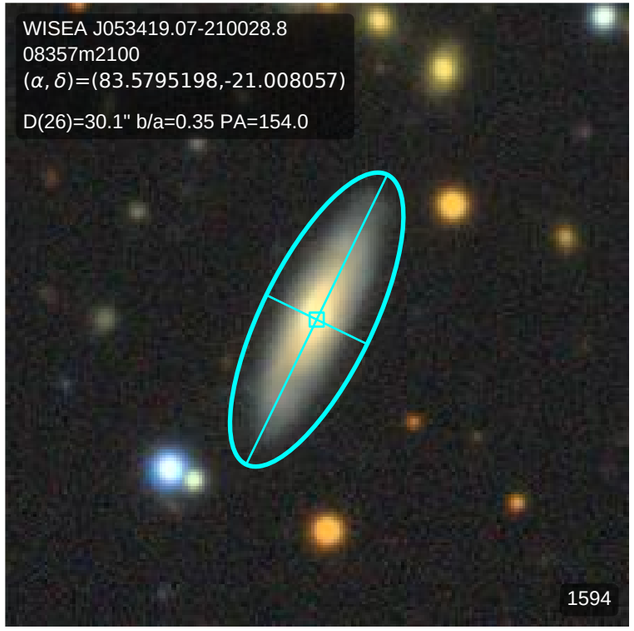
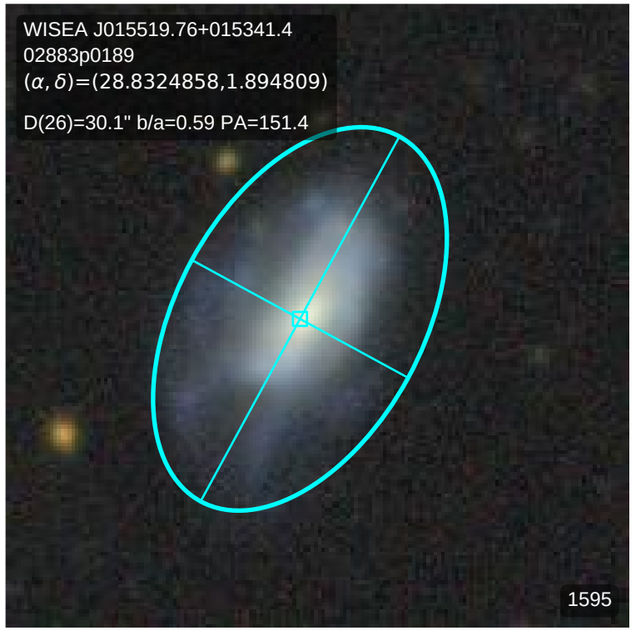
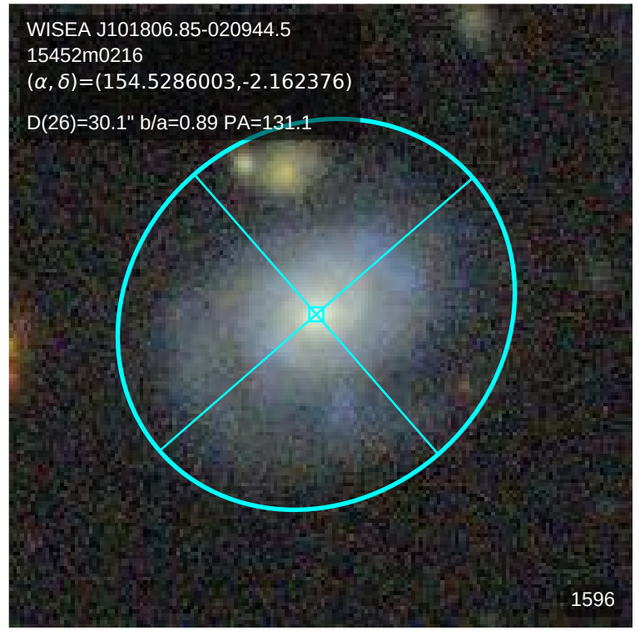

WISEA J004111.09-370358.6
01029m3706
(α, δ)=(10.2963972,-37.066107)
D(26)=30.1" b/a=0.88 PA=53.1
1591

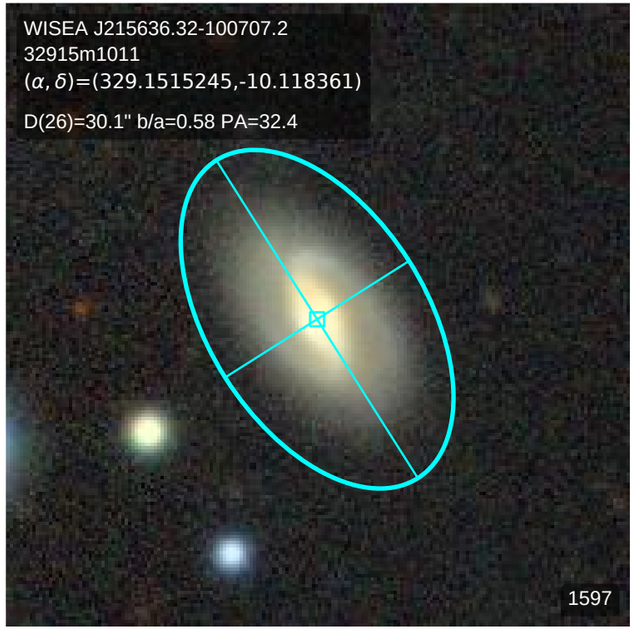

2MASX J08341151+0347596
12854p0380
(α, δ)=(128.5483437,3.800468)
D(26)=30.1" b/a=0.59 PA=90.1
1592

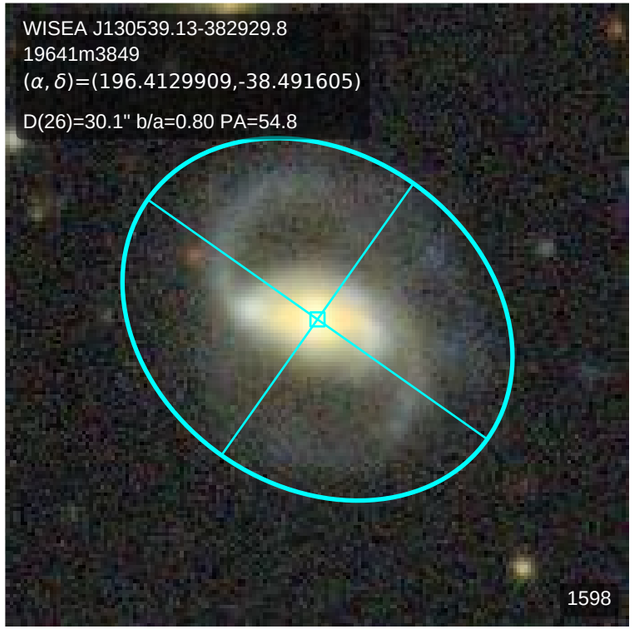

WISEA J025458.12-352757.6
04374m3546
(α, δ)=(43.7416501,-35.466359)
D(26)=30.1" b/a=0.50 PA=60.2
1593

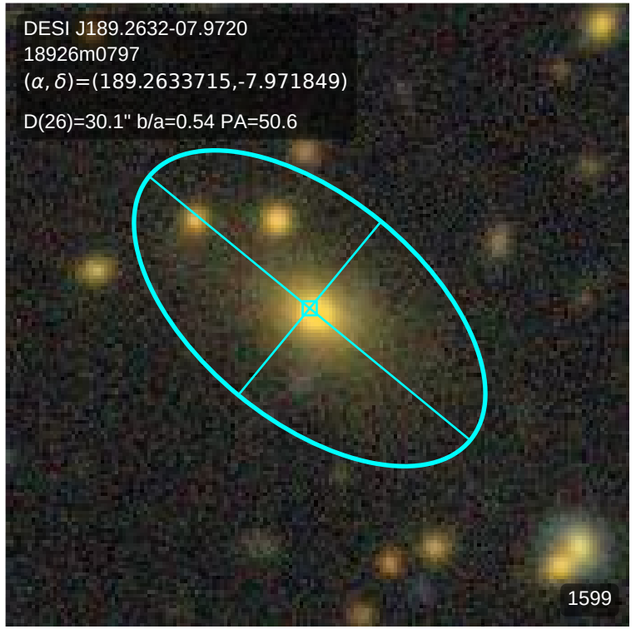

WISEA J053419.07-210028.8
08357m2100
(α, δ)=(83.5795198,-21.008057)
D(26)=30.1" b/a=0.35 PA=154.0
1594

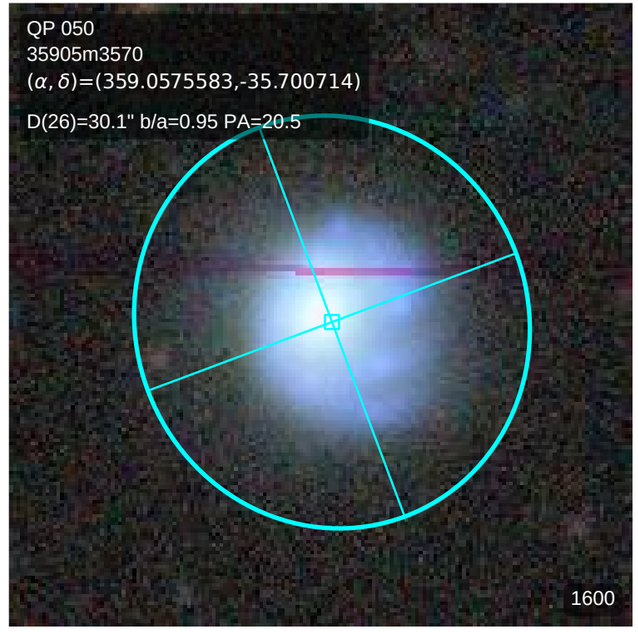

WISEA J015519.76+015341.4
02883p0189
(α, δ)=(28.8324858,1.894809)
D(26)=30.1" b/a=0.59 PA=151.4
1595

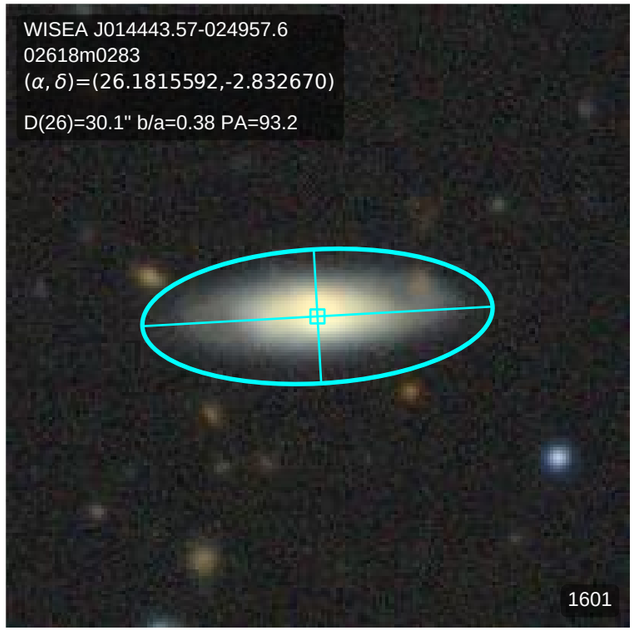

WISEA J101806.85-020944.5
15452m0216
(α, δ)=(154.5286003,-2.162376)
D(26)=30.1" b/a=0.89 PA=131.1
1596

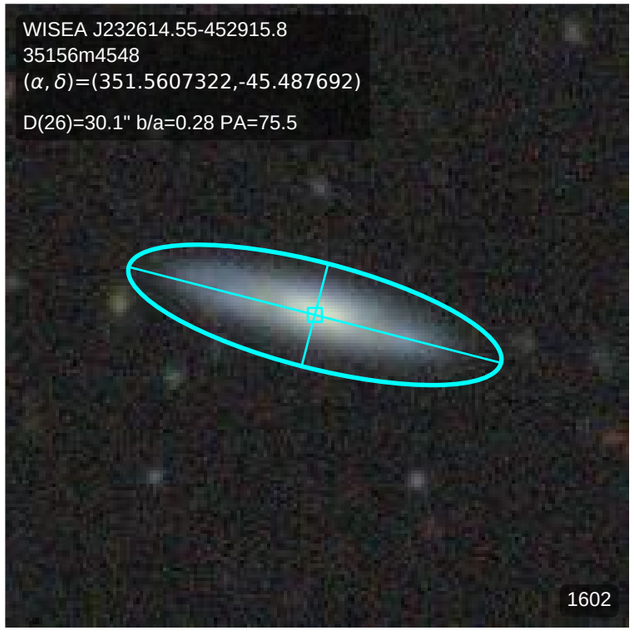

WISEA J215636.32-100707.2
32915m1011
(α, δ)=(329.1515245,-10.118361)
D(26)=30.1" b/a=0.58 PA=32.4
1597

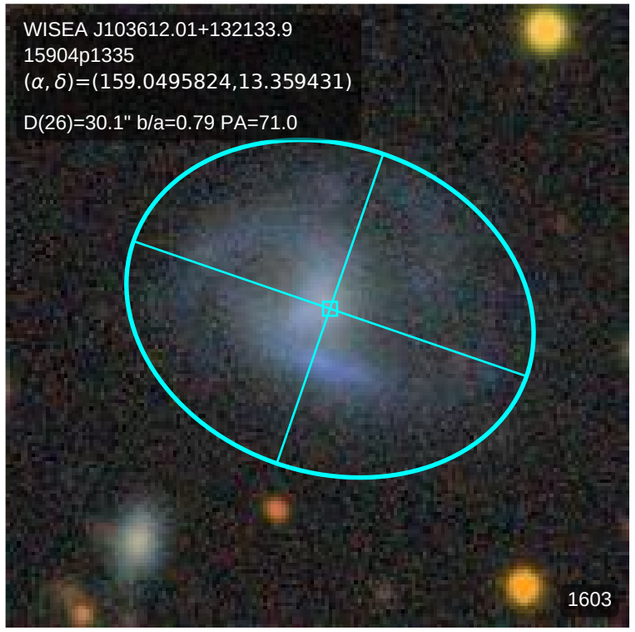

WISEA J130539.13-382929.8
19641m3849
(α, δ)=(196.4129909,-38.491605)
D(26)=30.1" b/a=0.80 PA=54.8
1598

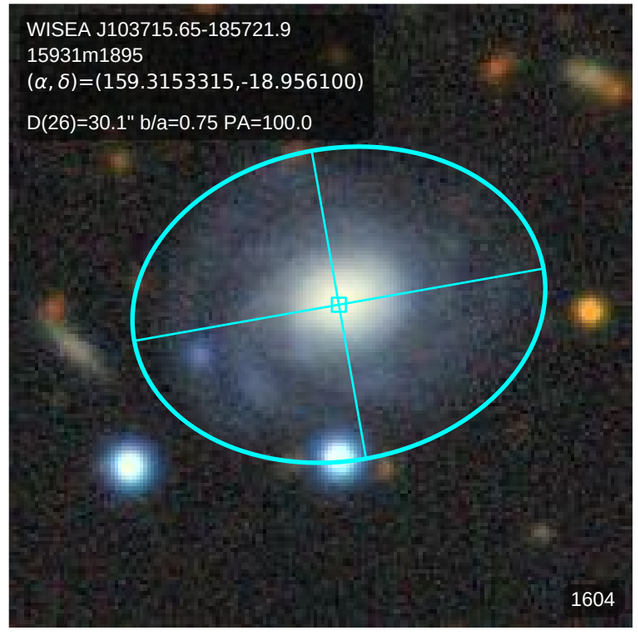

DESI J189.2632-07.9720
18926m0797
(α, δ)=(189.2633715,-7.971849)
D(26)=30.1" b/a=0.54 PA=50.6
1599

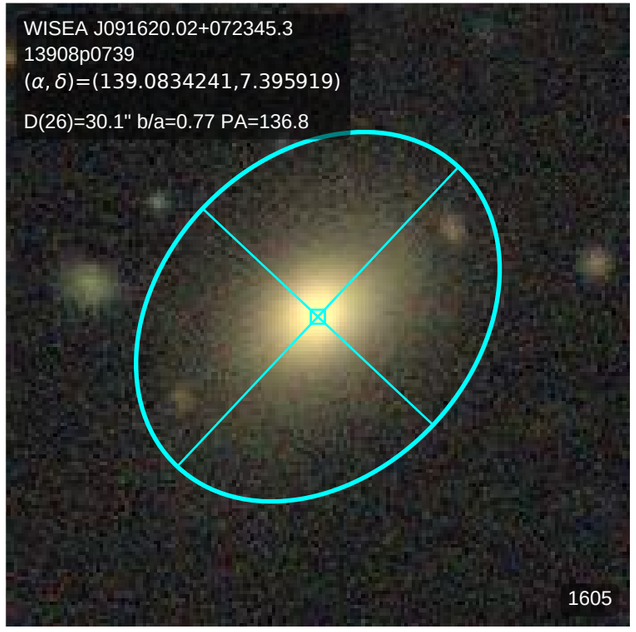

QP 050
35905m3570
(α, δ)=(359.0575583,-35.700714)
D(26)=30.1" b/a=0.95 PA=20.5
1600

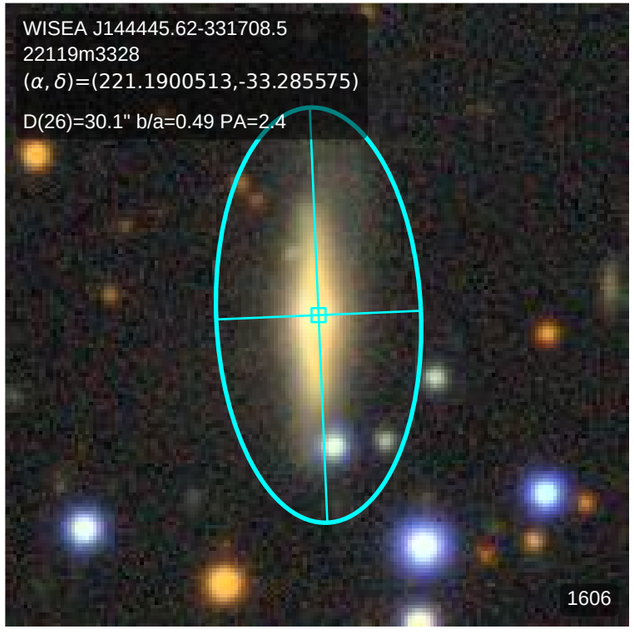

WISEA J014443.57-024957.6
02618m0283
(α, δ)=(26.1815592,-2.832670)
D(26)=30.1" b/a=0.38 PA=93.2
1601


WISEA J232614.55-452915.8
35156m4548
(α, δ)=(351.5607322,-45.487692)
D(26)=30.1" b/a=0.28 PA=75.5
1602


WISEA J103612.01+132133.9
15904p1335
(α, δ)=(159.0495824,13.359431)
D(26)=30.1" b/a=0.79 PA=71.0
1603


WISEA J103715.65-185721.9
15931m1895
(α, δ)=(159.3153315,-18.956100)
D(26)=30.1" b/a=0.75 PA=100.0
1604


WISEA J091620.02+072345.3
13908p0739
(α, δ)=(139.0834241,7.395919)
D(26)=30.1" b/a=0.77 PA=136.8
1605


WISEA J144445.62-331708.5
22119m3328
(α, δ)=(221.1900513,-33.285575)
D(26)=30.1" b/a=0.49 PA=2.4
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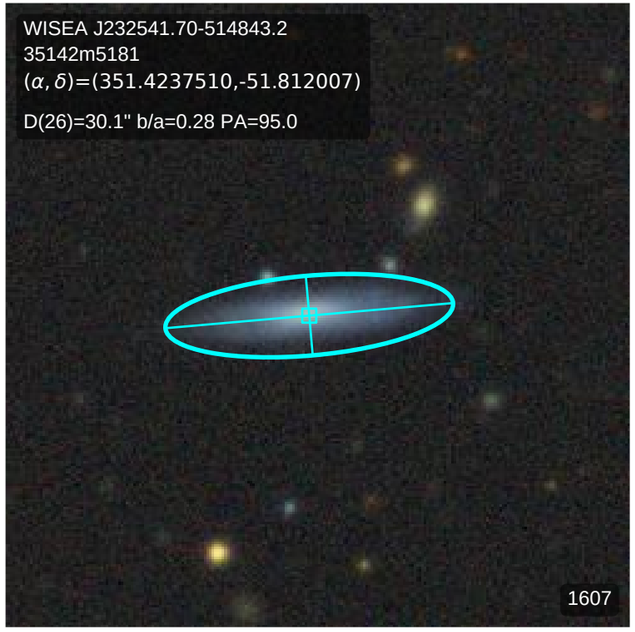
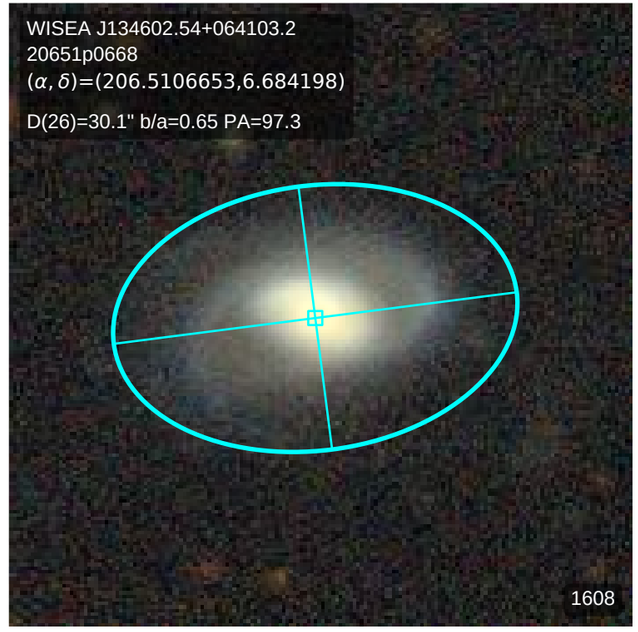
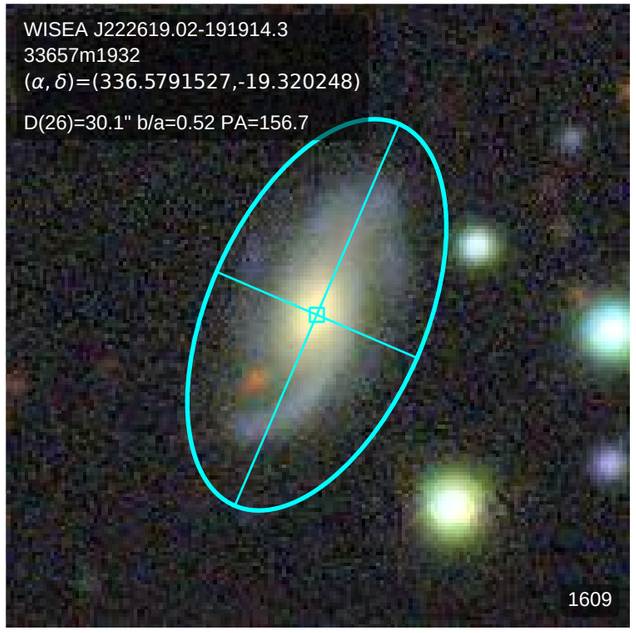

WISEA J232541.70-514843.2
35142m5181
(α, δ)=(351.4237510,-51.812007)
D(26)=30.1" b/a=0.28 PA=95.0
1607


WISEA J134602.54+064103.2
20651p0668
(α, δ)=(206.5106653,6.684198)
D(26)=30.1" b/a=0.65 PA=97.3
1608


WISEA J222619.02-191914.3
33657m1932
(α, δ)=(336.5791527,-19.320248)
D(26)=30.1" b/a=0.52 PA=156.7
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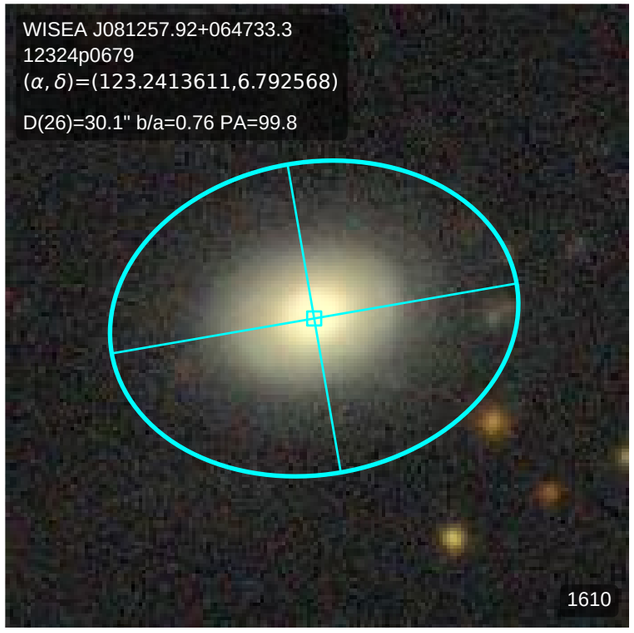
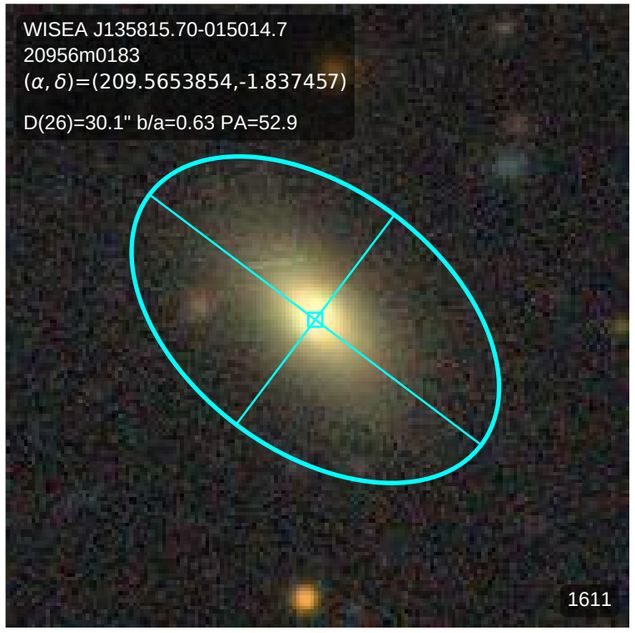

WISEA J081257.92+064733.3
12324p0679
(α, δ)=(123.2413611,6.792568)
D(26)=30.1" b/a=0.76 PA=99.8
1610


WISEA J135815.70-015014.7
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D(26)=30.1" b/a=0.63 PA=52.9
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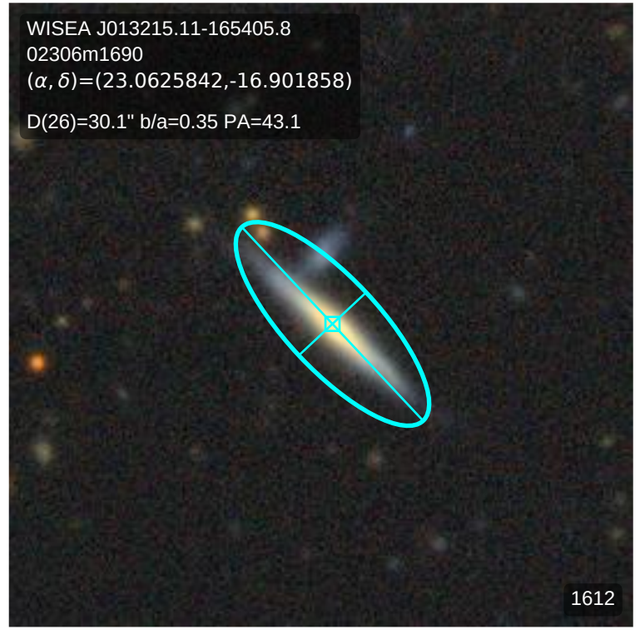
WISEA J013215.11-165405.8
02306m1690
(α, δ)=(23.0625842,-16.901858)
D(26)=30.1" b/a=0.35 PA=43.1
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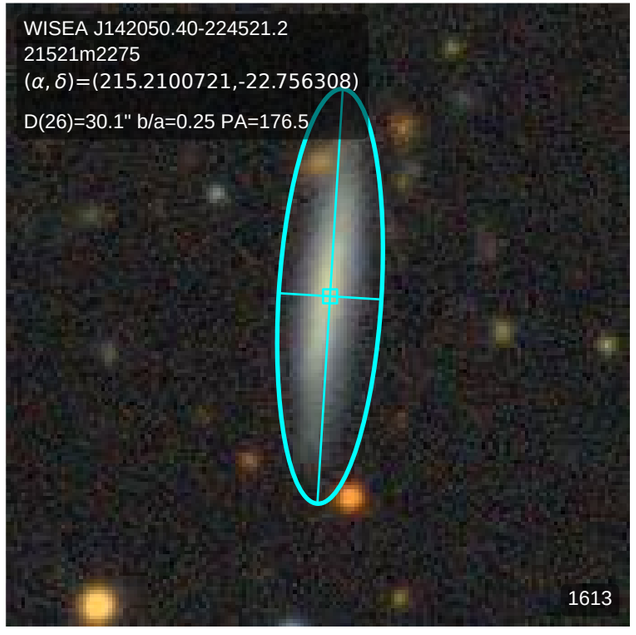
WISEA J142050.40-224521.2
21521m2275
(α, δ)=(215.2100721,-22.756308)
D(26)=30.1" b/a=0.25 PA=176.5
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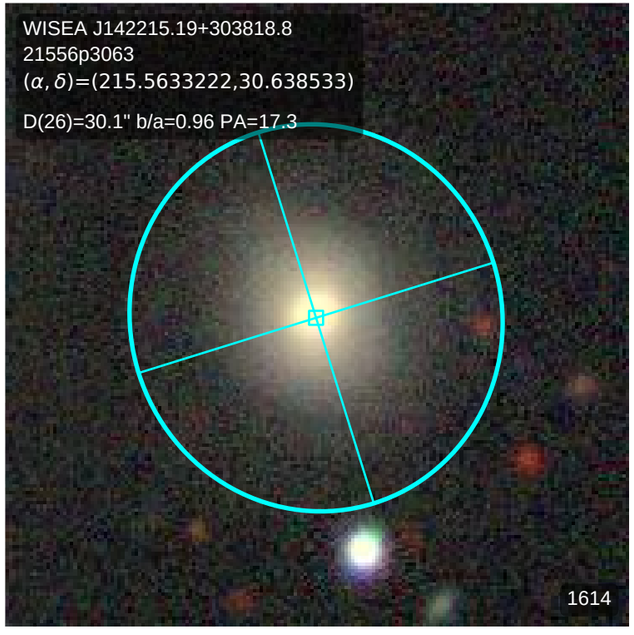
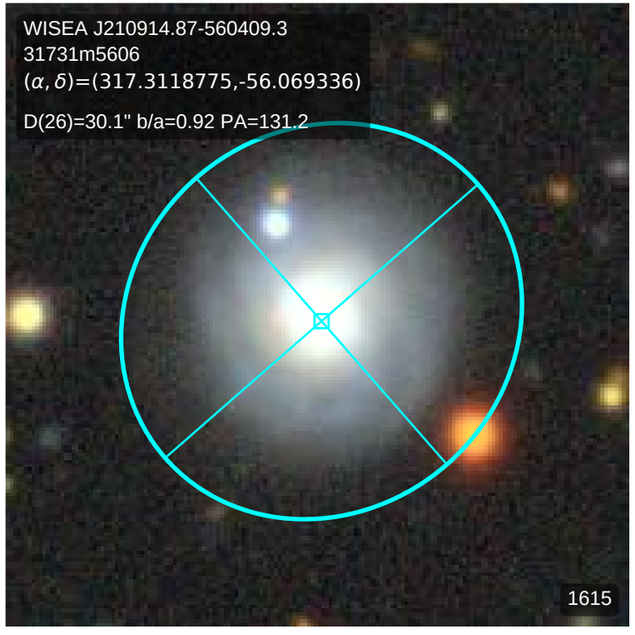
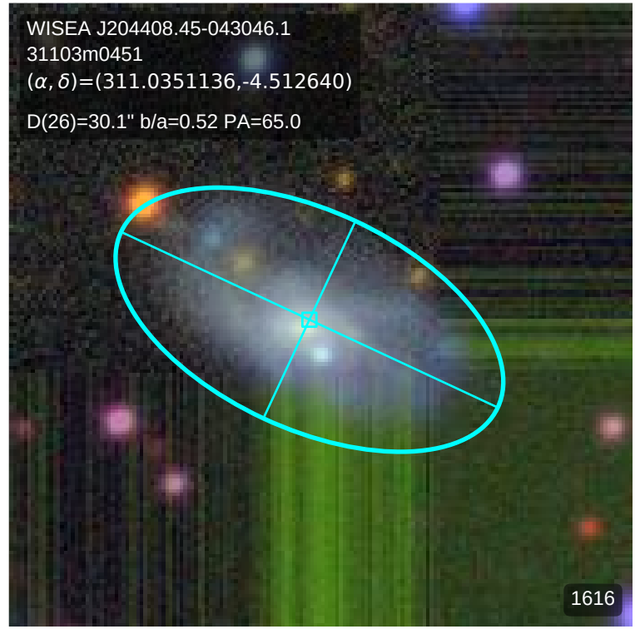
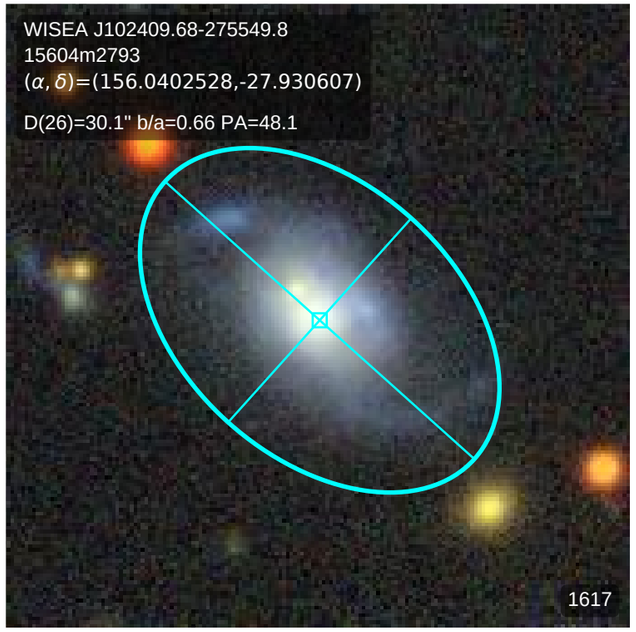
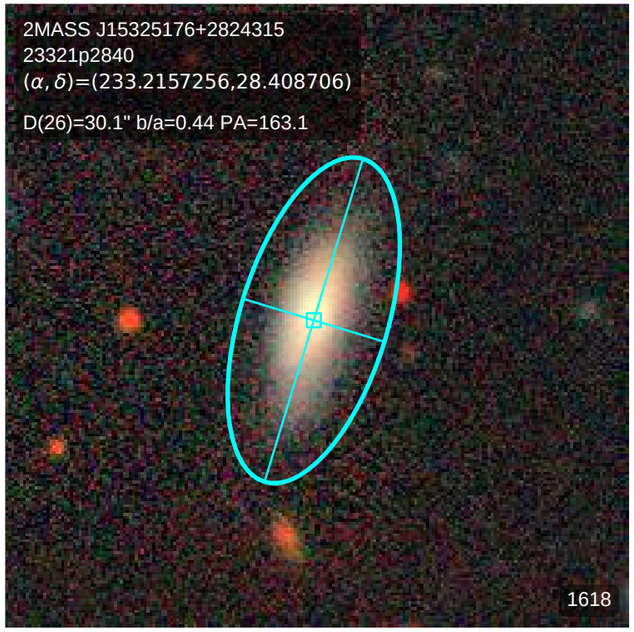
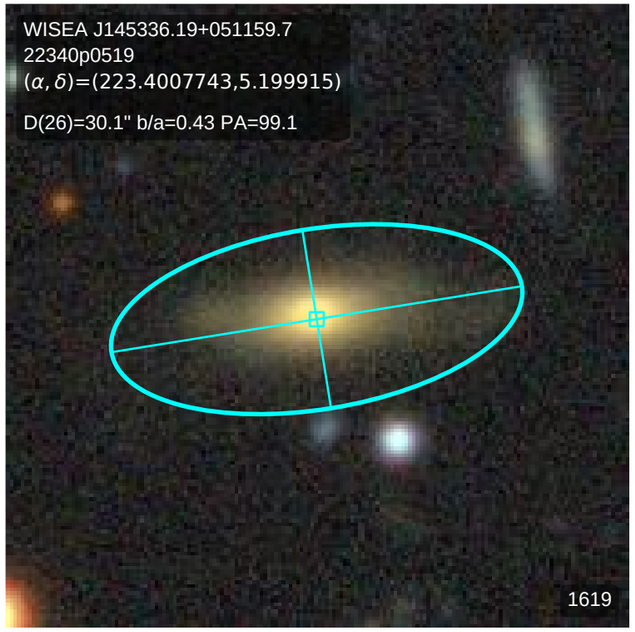

WISEA J142215.19+303818.8
21556p3063
(α, δ)=(215.5633222,30.638533)
D(26)=30.1" b/a=0.96 PA=17.3
1614

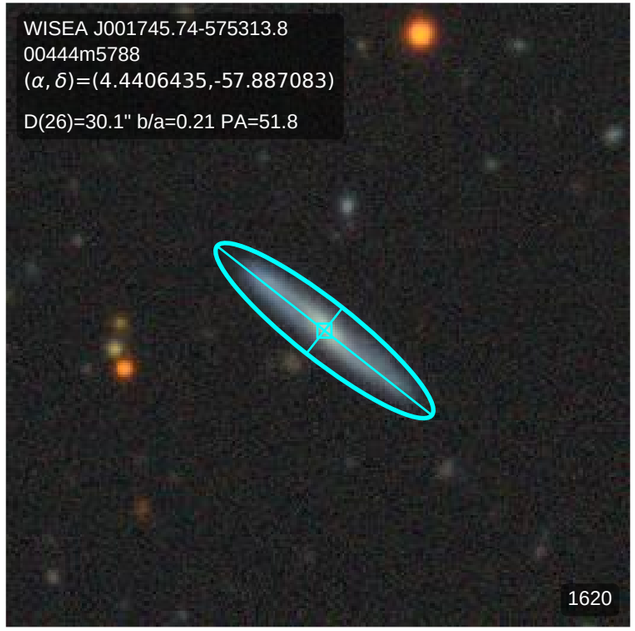

WISEA J210914.87-560409.3
31731m5606
(α, δ)=(317.3118775,-56.069336)
D(26)=30.1" b/a=0.92 PA=131.2
1615

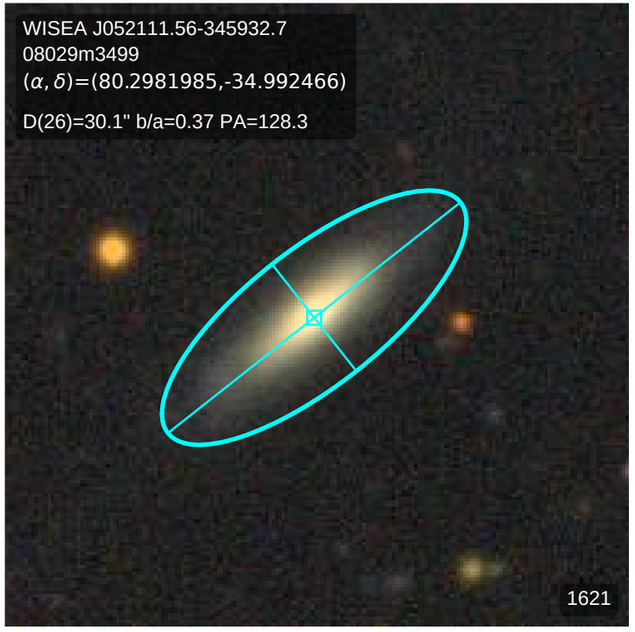

WISEA J204408.45-043046.1
31103m0451
(α, δ)=(311.0351136,-4.512640)
D(26)=30.1" b/a=0.52 PA=65.0
1616

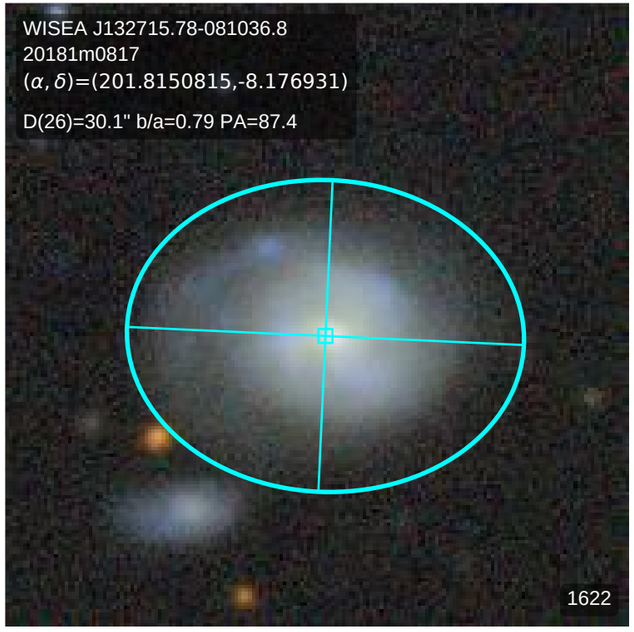

WISEA J102409.68-275549.8
15604m2793
(α, δ)=(156.0402528,-27.930607)
D(26)=30.1" b/a=0.66 PA=48.1
1617

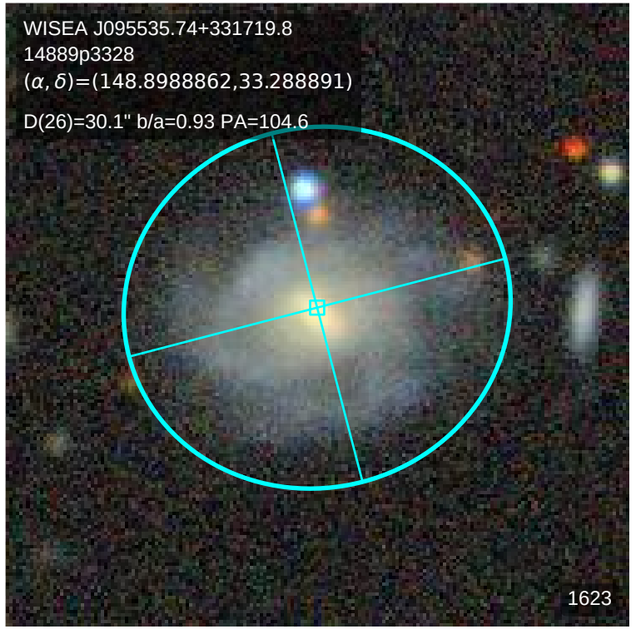

2MASS J15325176+2824315
23321p2840
(α, δ)=(233.2157256,28.408706)
D(26)=30.1" b/a=0.44 PA=163.1
1618

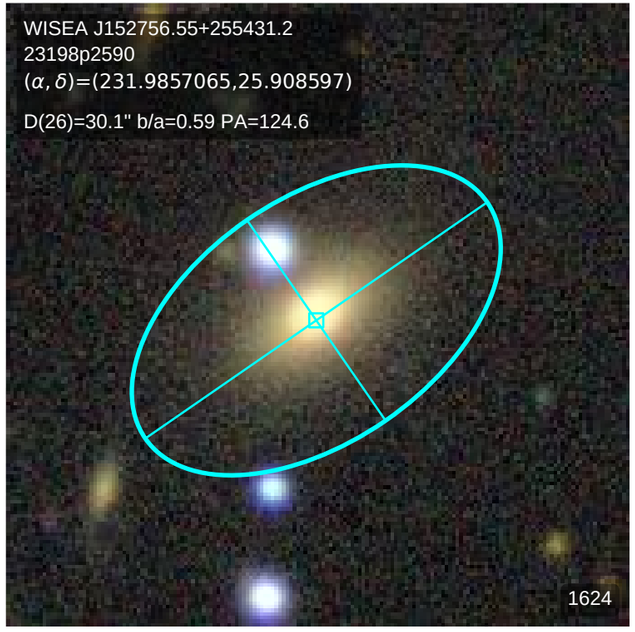

WISEA J145336.19+051159.7
22340p0519
(α, δ)=(223.4007743,5.199915)
D(26)=30.1" b/a=0.43 PA=99.1
1619

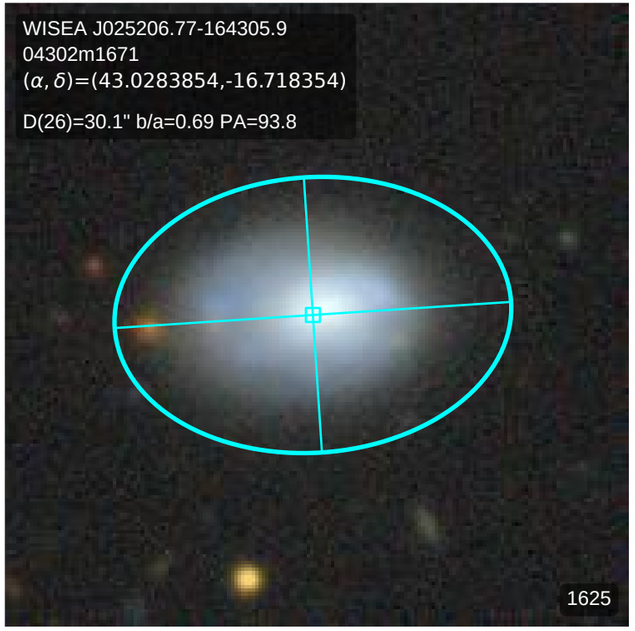

WISEA J001745.74-575313.8
00444m5788
(α, δ)=(4.4406435,-57.887083)
D(26)=30.1" b/a=0.21 PA=51.8
1620

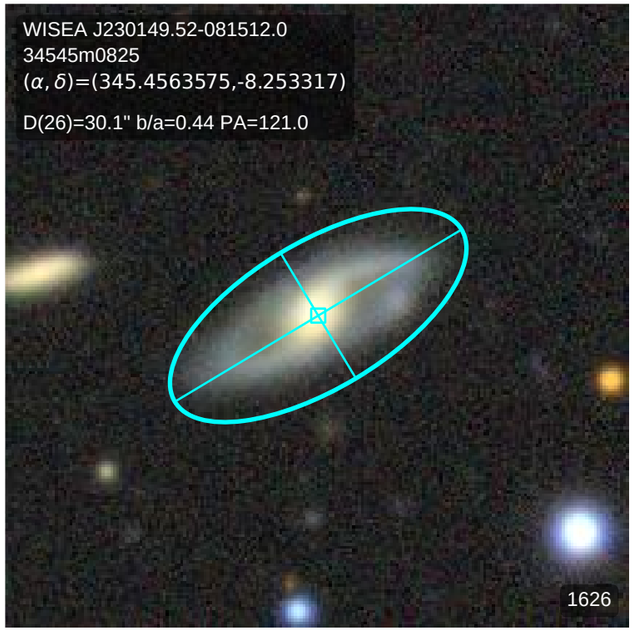

WISEA J052111.56-345932.7
08029m3499
(α, δ)=(80.2981985,-34.992466)
D(26)=30.1" b/a=0.37 PA=128.3
1621

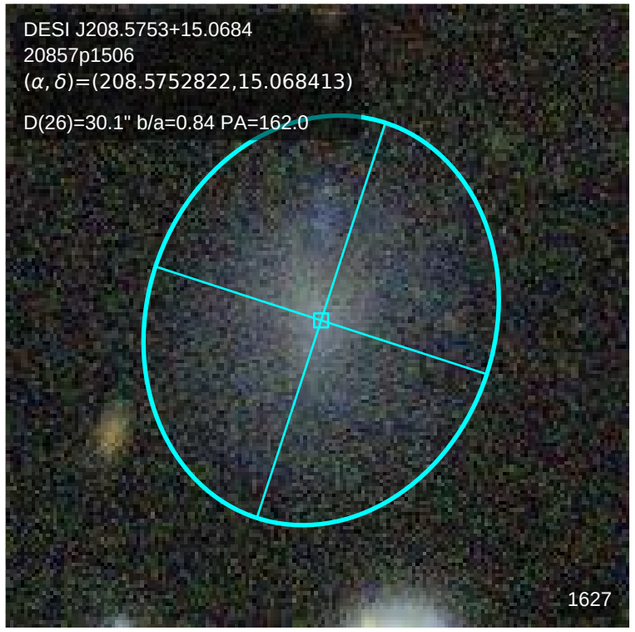

WISEA J132715.78-081036.8
20181m0817
(α, δ)=(201.8150815,-8.176931)
D(26)=30.1" b/a=0.79 PA=87.4
1622

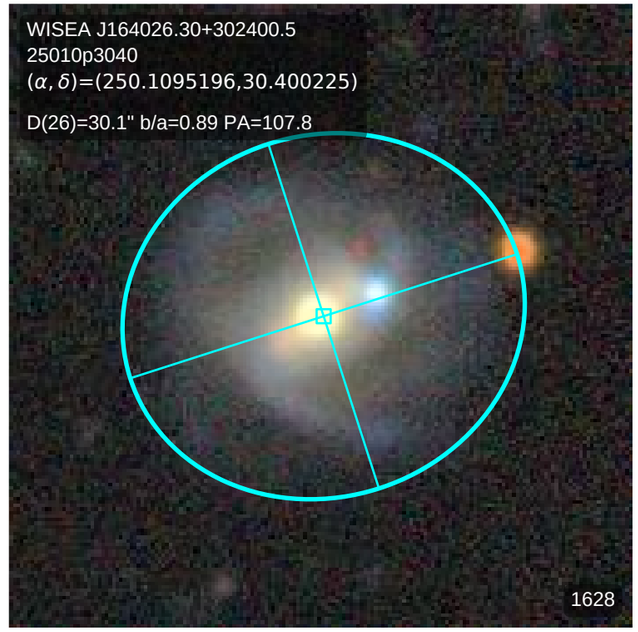

WISEA J095535.74+331719.8
14889p3328
(α, δ)=(148.8988862,33.288891)
D(26)=30.1" b/a=0.93 PA=104.6
1623

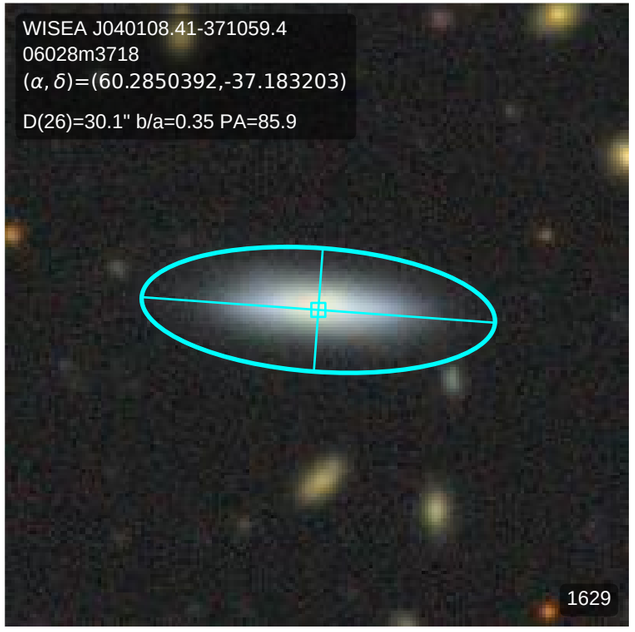

WISEA J152756.55+255431.2
23198p2590
(α, δ)=(231.9857065,25.908597)
D(26)=30.1" b/a=0.59 PA=124.6
1624

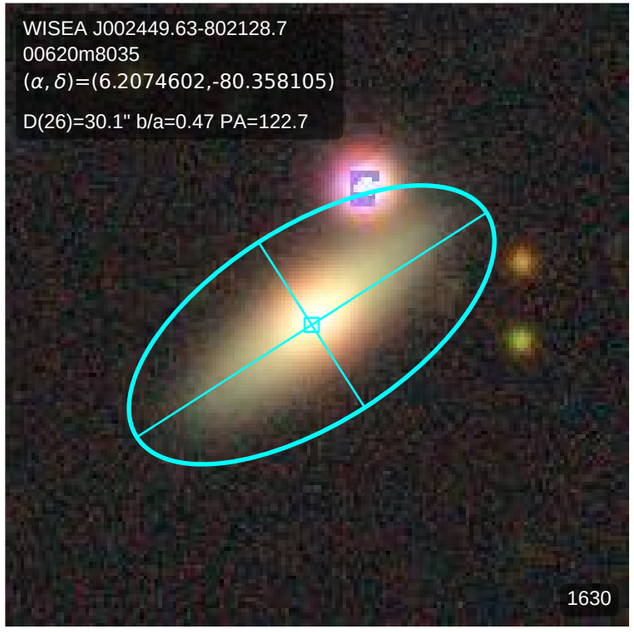

WISEA J025206.77-164305.9
04302m1671
(α, δ)=(43.0283854,-16.718354)
D(26)=30.1" b/a=0.69 PA=93.8
1625

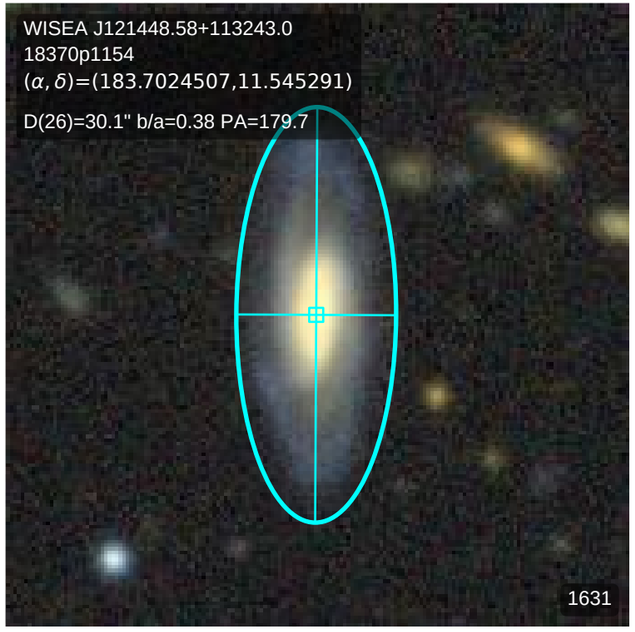

WISEA J230149.52-081512.0
34545m0825
(α, δ)=(345.4563575,-8.253317)
D(26)=30.1" b/a=0.44 PA=121.0
1626

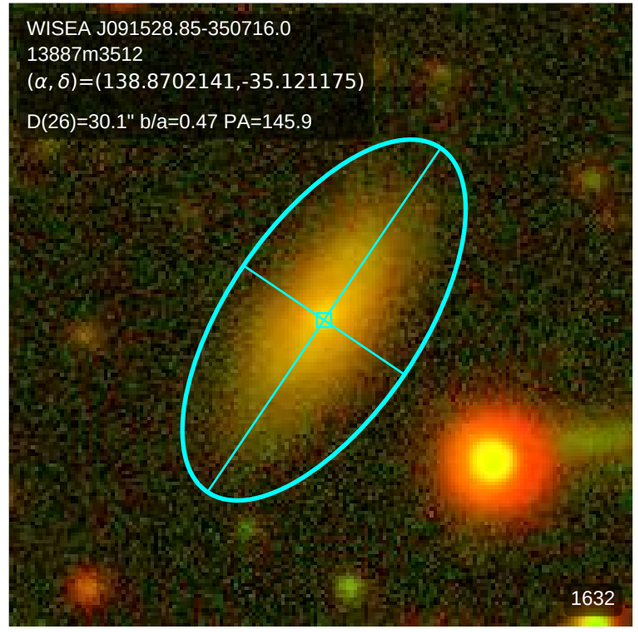

DESI J208.5753+15.0684
20857p1506
(α, δ)=(208.5752822,15.068413)
D(26)=30.1" b/a=0.84 PA=162.0
1627

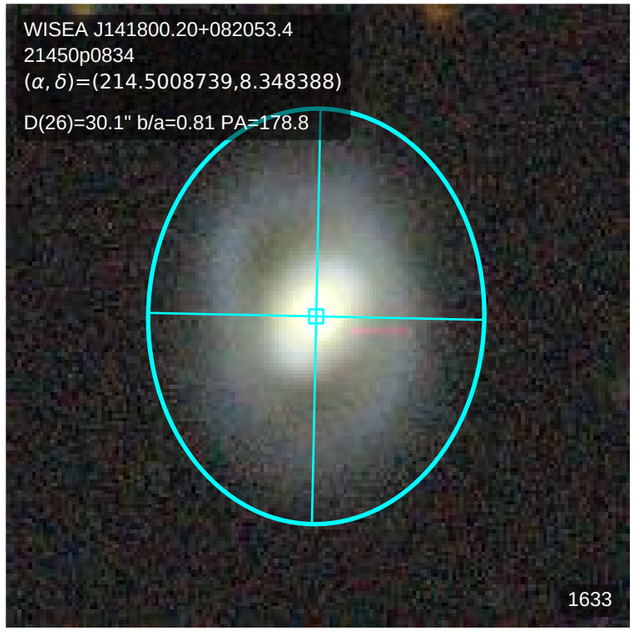

WISEA J164026.30+302400.5
25010p3040
(α, δ)=(250.1095196,30.400225)
D(26)=30.1" b/a=0.89 PA=107.8
1628

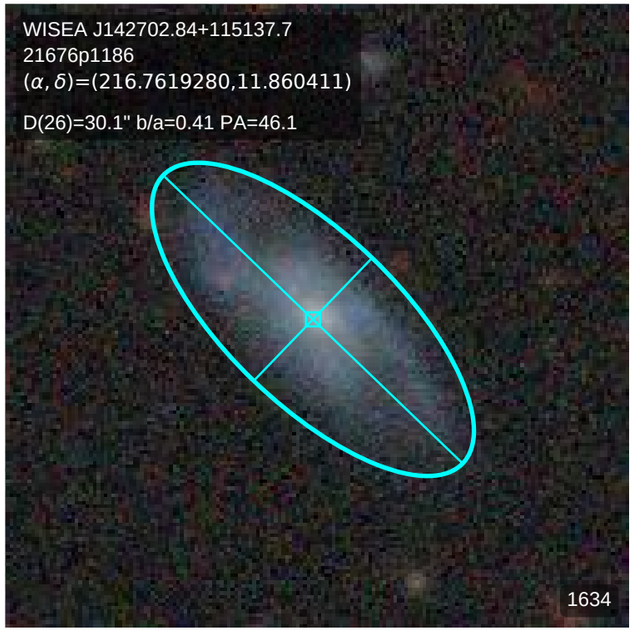

WISEA J040108.41-371059.4
06028m3718
(α, δ)=(60.2850392,-37.183203)
D(26)=30.1" b/a=0.35 PA=85.9
1629

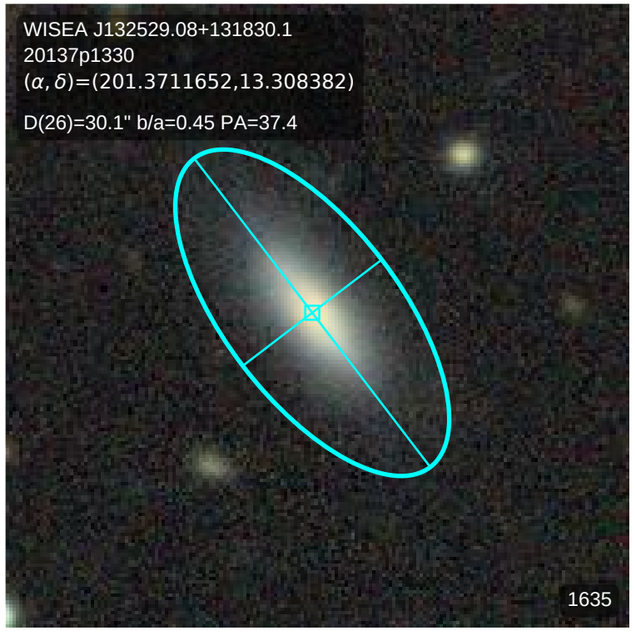

WISEA J002449.63-802128.7
00620m8035
(α, δ)=(6.2074602,-80.358105)
D(26)=30.1" b/a=0.47 PA=122.7
1630

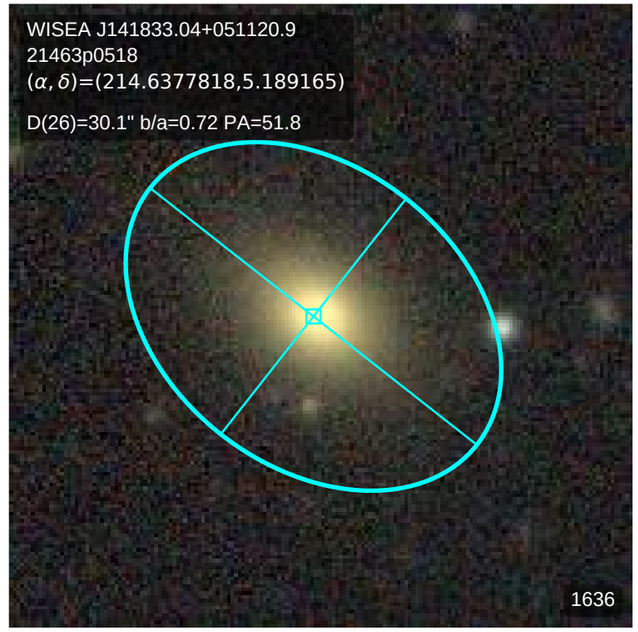

WISEA J121448.58+113243.0
18370p1154
(α, δ)=(183.7024507,11.545291)
D(26)=30.1" b/a=0.38 PA=179.7
1631

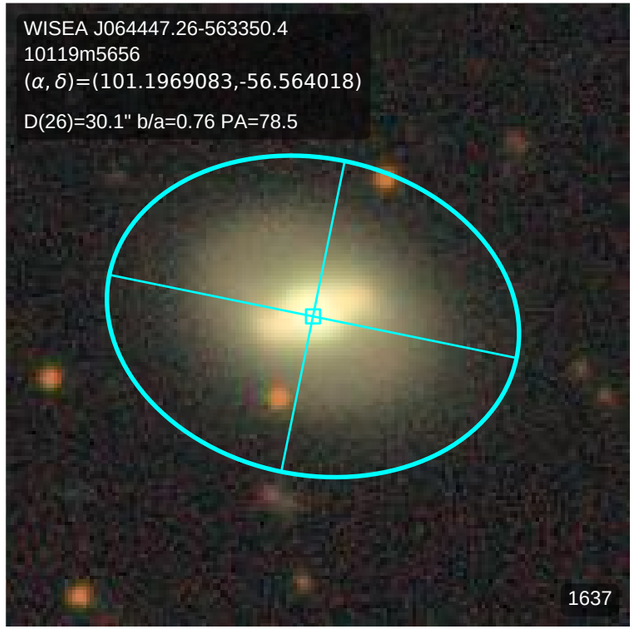

WISEA J091528.85-350716.0
13887m3512
(α, δ)=(138.8702141,-35.121175)
D(26)=30.1" b/a=0.47 PA=145.9
1632

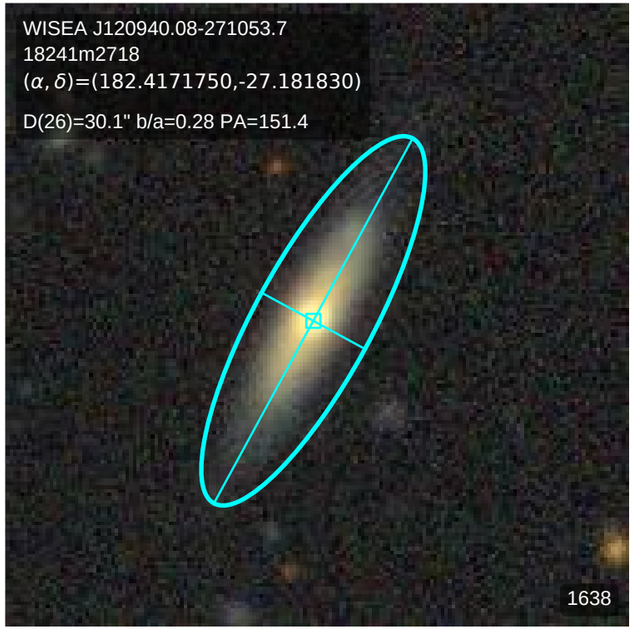

WISEA J141800.20+082053.4
21450p0834
(α, δ)=(214.5008739,8.348388)
D(26)=30.1" b/a=0.81 PA=178.8
1633

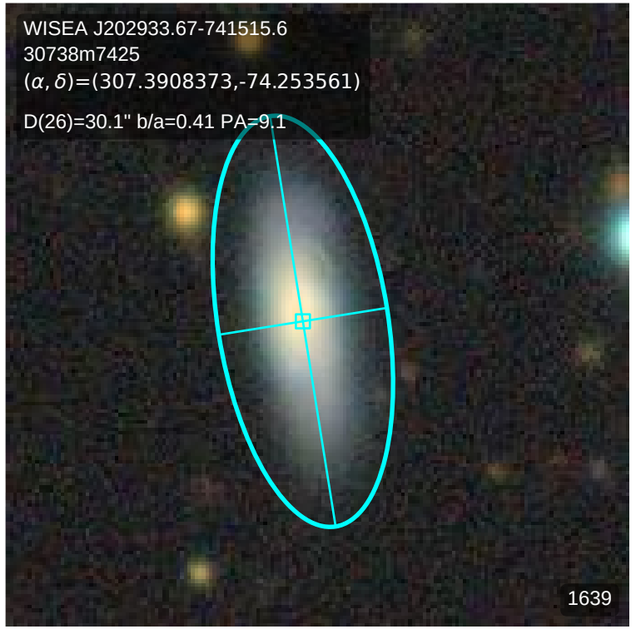

WISEA J142702.84+115137.7
21676p1186
(α, δ)=(216.7619280,11.860411)
D(26)=30.1" b/a=0.41 PA=46.1
1634

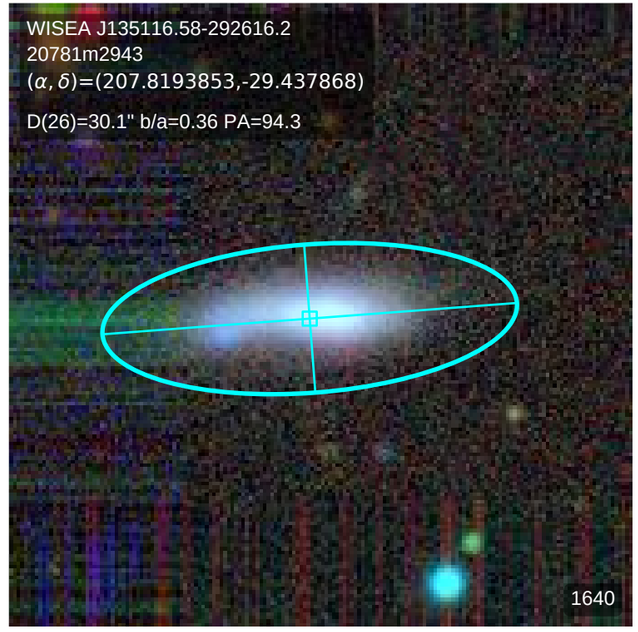

WISEA J132529.08+131830.1
20137p1330
(α, δ)=(201.3711652,13.308382)
D(26)=30.1" b/a=0.45 PA=37.4
1635

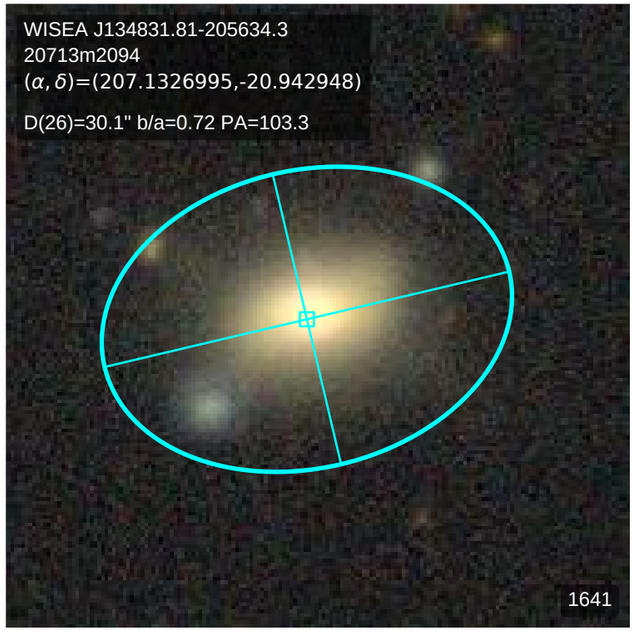

WISEA J141833.04+051120.9
21463p0518
(α, δ)=(214.6377818,5.189165)
D(26)=30.1" b/a=0.72 PA=51.8
1636

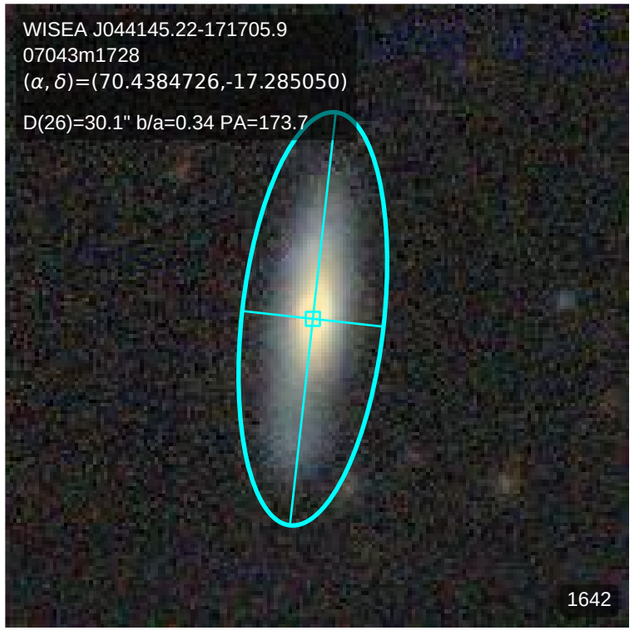

WISEA J064447.26-563350.4
10119m5656
(α, δ)=(101.1969083,-56.564018)
D(26)=30.1" b/a=0.76 PA=78.5
1637

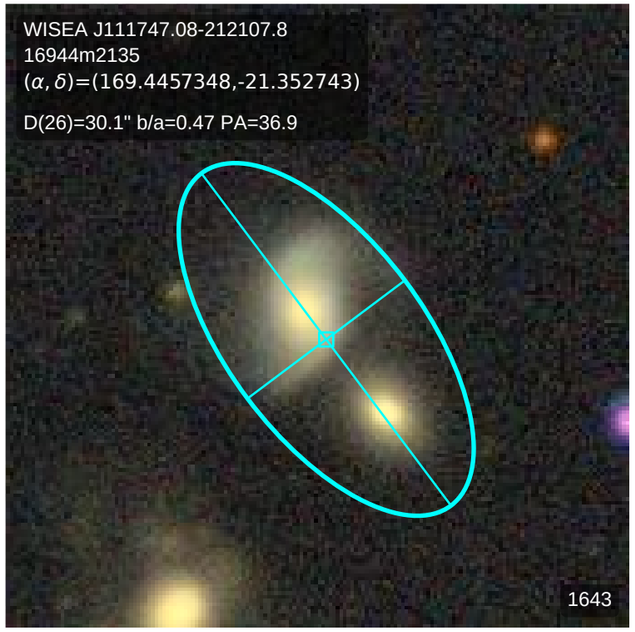

WISEA J120940.08-271053.7
18241m2718
(α, δ)=(182.4171750,-27.181830)
D(26)=30.1" b/a=0.28 PA=151.4
1638

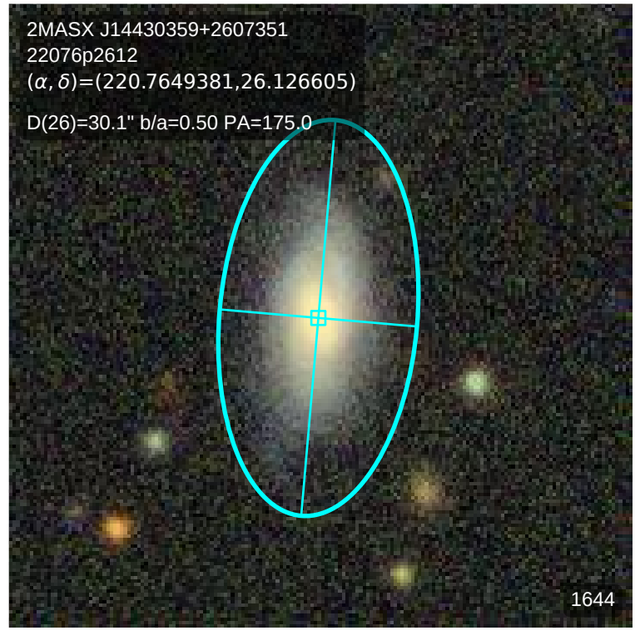

WISEA J202933.67-741515.6
30738m7425
(α, δ)=(307.3908373,-74.253561)
D(26)=30.1" b/a=0.41 PA=9.1
1639

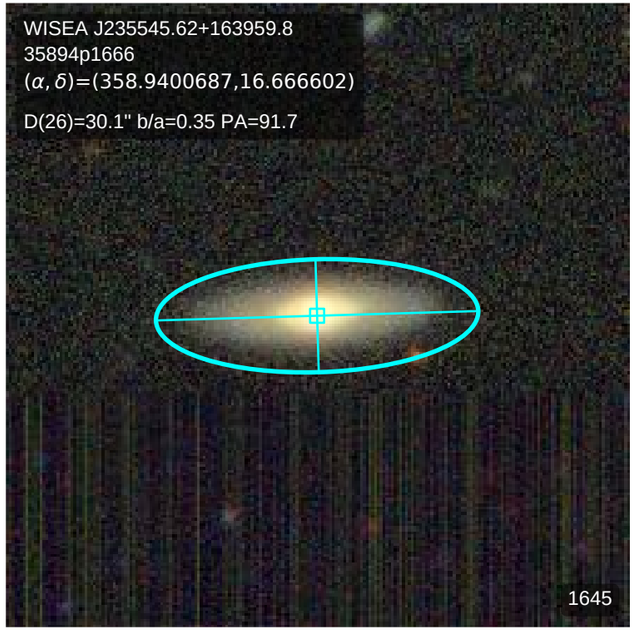

WISEA J135116.58-292616.2
20781m2943
(α, δ)=(207.8193853,-29.437868)
D(26)=30.1" b/a=0.36 PA=94.3
1640

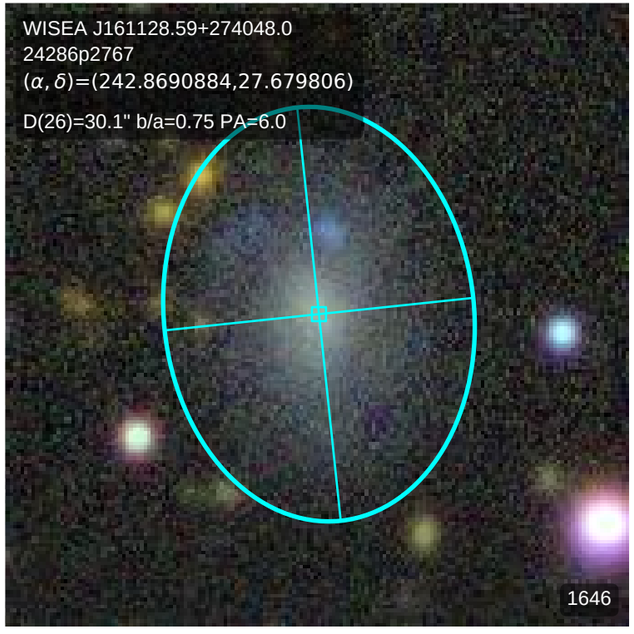

WISEA J134831.81-205634.3
20713m2094
(α, δ)=(207.1326995,-20.942948)
D(26)=30.1" b/a=0.72 PA=103.3
1641

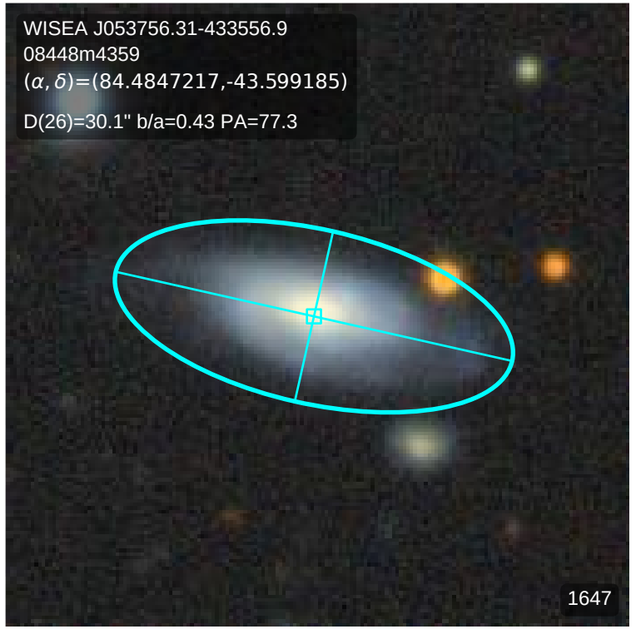

WISEA J044145.22-171705.9
07043m1728
(α, δ)=(70.4384726,-17.285050)
D(26)=30.1" b/a=0.34 PA=173.7
1642

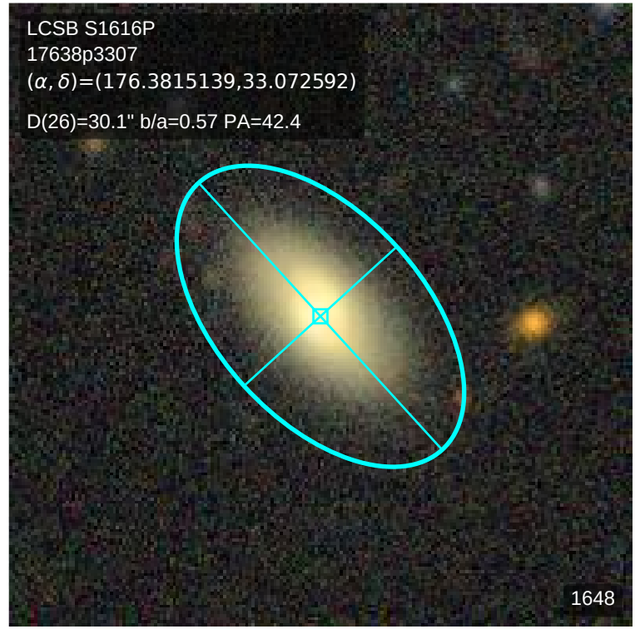

WISEA J111747.08-212107.8
16944m2135
(α, δ)=(169.4457348,-21.352743)
D(26)=30.1" b/a=0.47 PA=36.9
1643

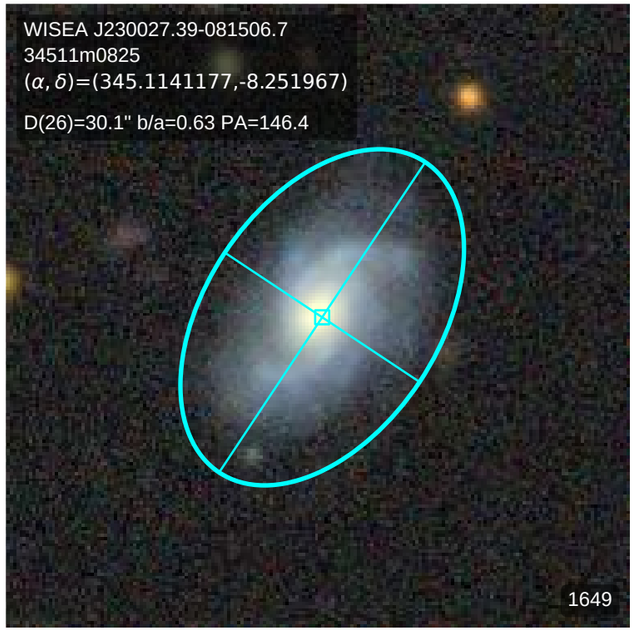

2MASX J14430359+2607351
22076p2612
(α, δ)=(220.7649381,26.126605)
D(26)=30.1" b/a=0.50 PA=175.0
1644

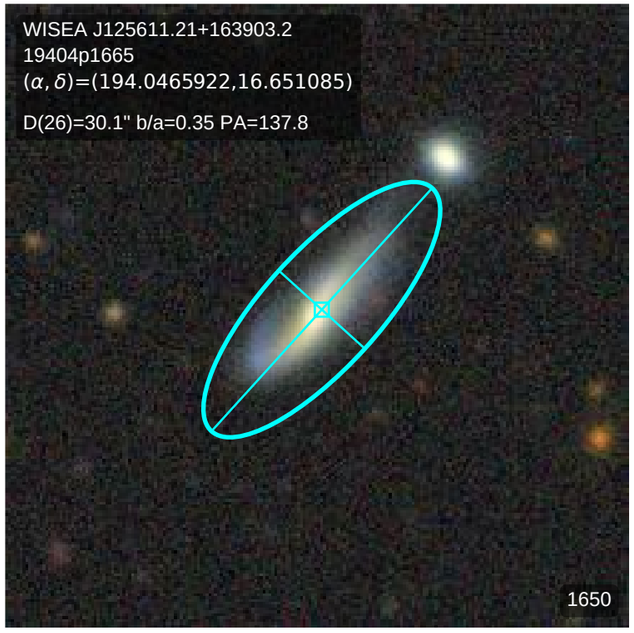

WISEA J235545.62+163959.8
35894p1666
(α, δ)=(358.9400687,16.666602)
D(26)=30.1" b/a=0.35 PA=91.7
1645

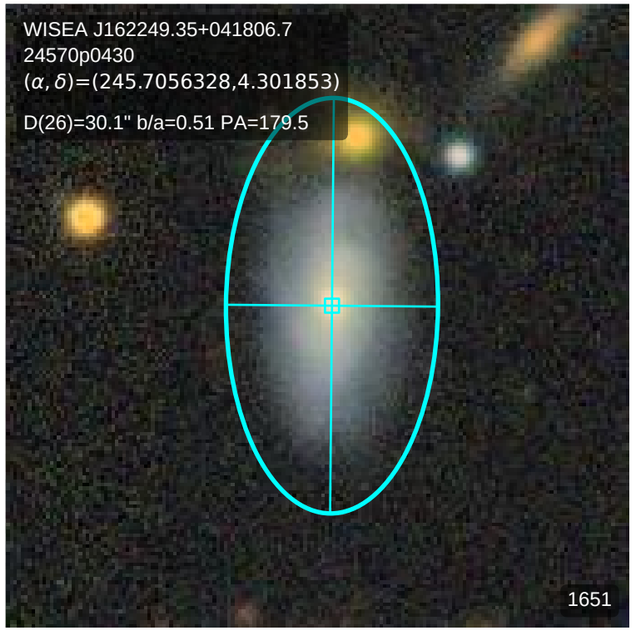

WISEA J161128.59+274048.0
24286p2767
(α, δ)=(242.8690884,27.679806)
D(26)=30.1" b/a=0.75 PA=6.0
1646

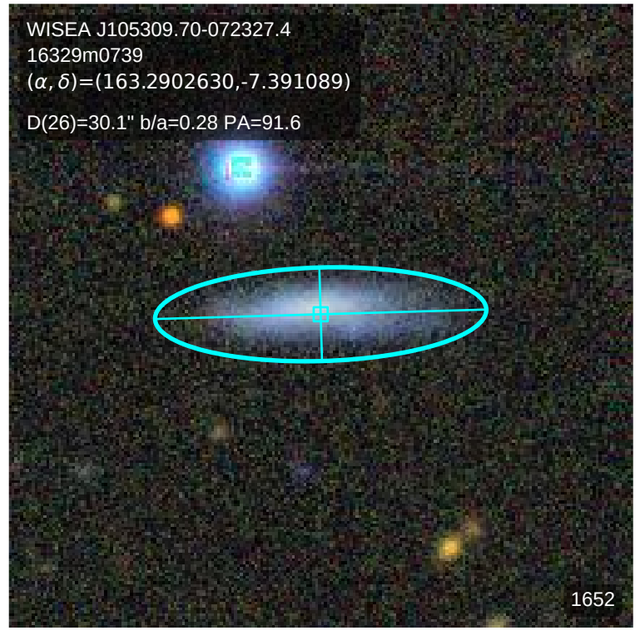

WISEA J053756.31-433556.9
08448m4359
(α, δ)=(84.4847217,-43.599185)
D(26)=30.1" b/a=0.43 PA=77.3
1647

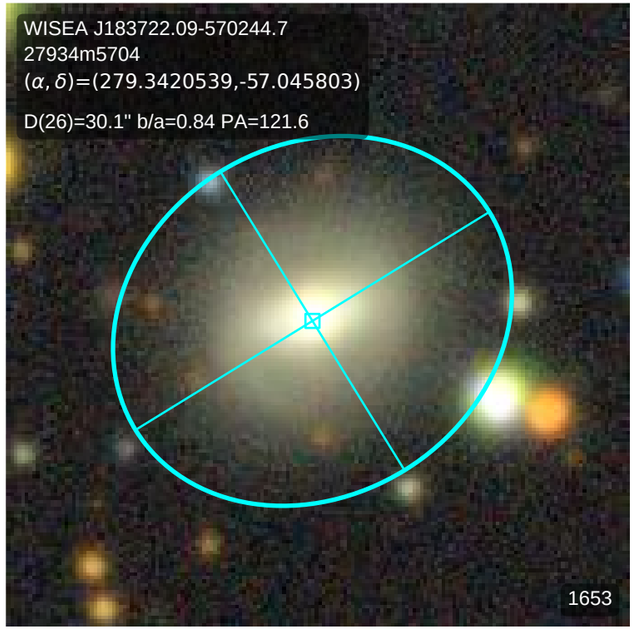

LCSB S1616P
17638p3307
(α, δ)=(176.3815139,33.072592)
D(26)=30.1" b/a=0.57 PA=42.4
1648

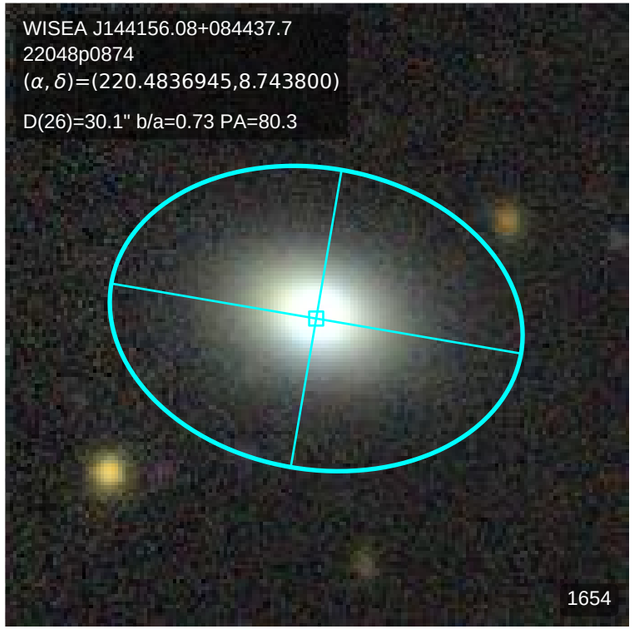

WISEA J230027.39-081506.7
34511m0825
(α, δ)=(345.1141177,-8.251967)
D(26)=30.1" b/a=0.63 PA=146.4
1649

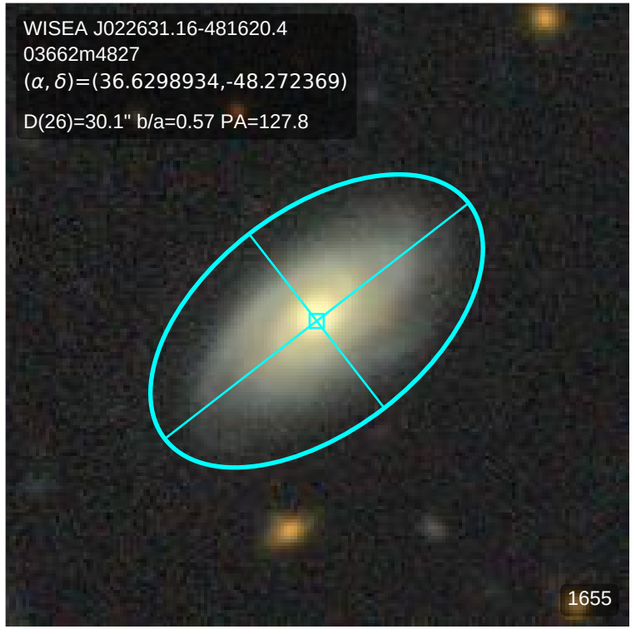

WISEA J125611.21+163903.2
19404p1665
(α, δ)=(194.0465922,16.651085)
D(26)=30.1" b/a=0.35 PA=137.8
1650

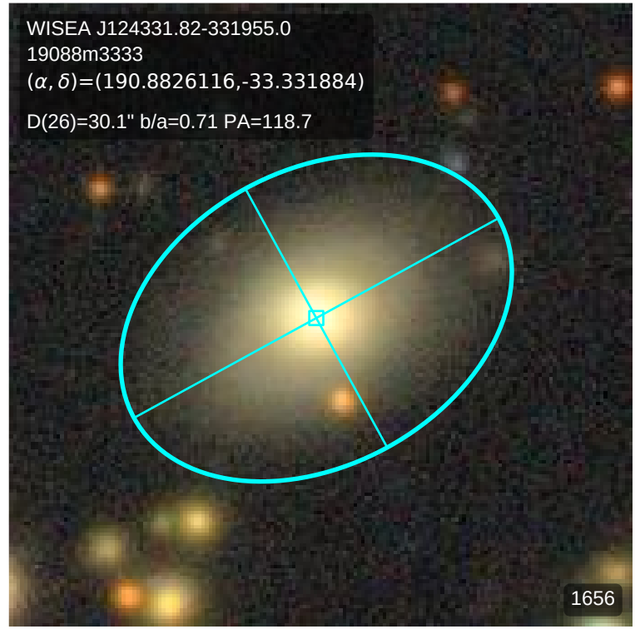

WISEA J162249.35+041806.7
24570p0430
(α, δ)=(245.7056328,4.301853)
D(26)=30.1" b/a=0.51 PA=179.5
1651

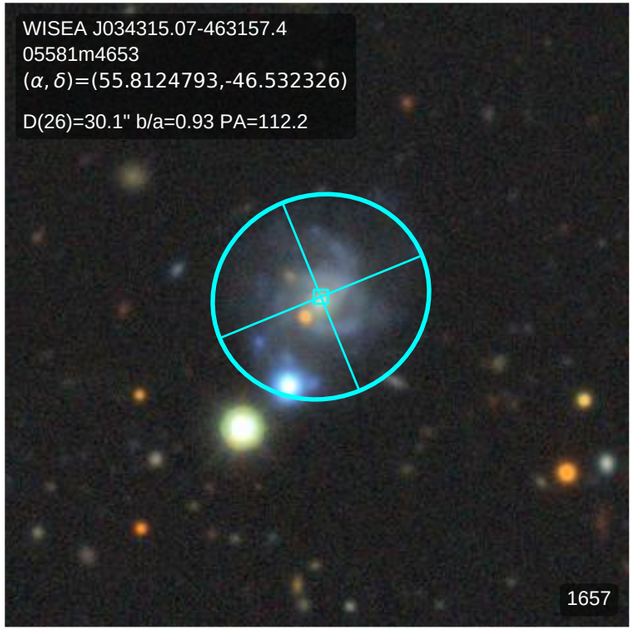

WISEA J105309.70-072327.4
16329m0739
(α, δ)=(163.2902630,-7.391089)
D(26)=30.1" b/a=0.28 PA=91.6
1652

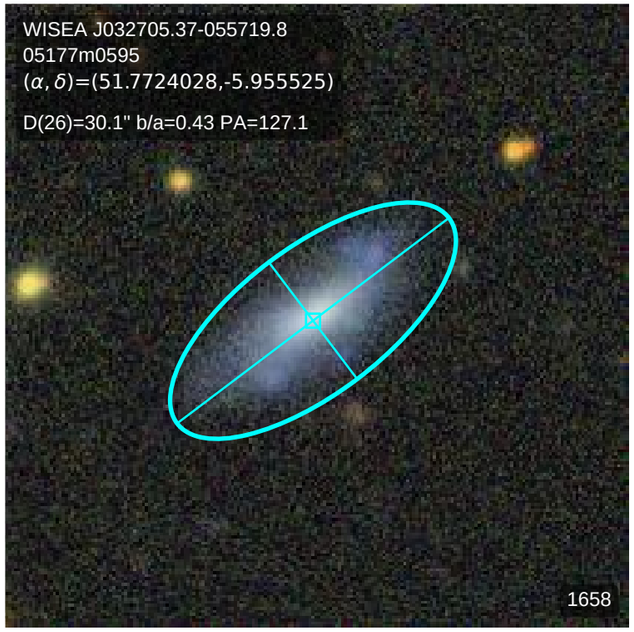

WISEA J183722.09-570244.7
27934m5704
(α, δ)=(279.3420539,-57.045803)
D(26)=30.1" b/a=0.84 PA=121.6
1653

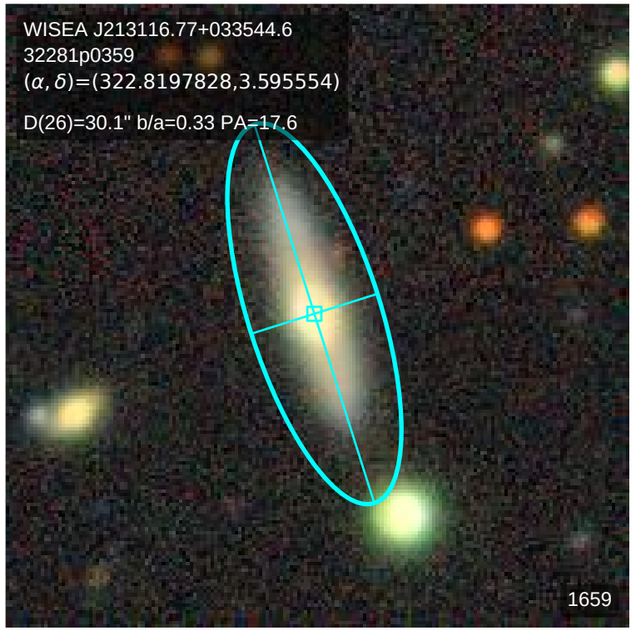

WISEA J144156.08+084437.7
22048p0874
(α, δ)=(220.4836945,8.743800)
D(26)=30.1" b/a=0.73 PA=80.3
1654

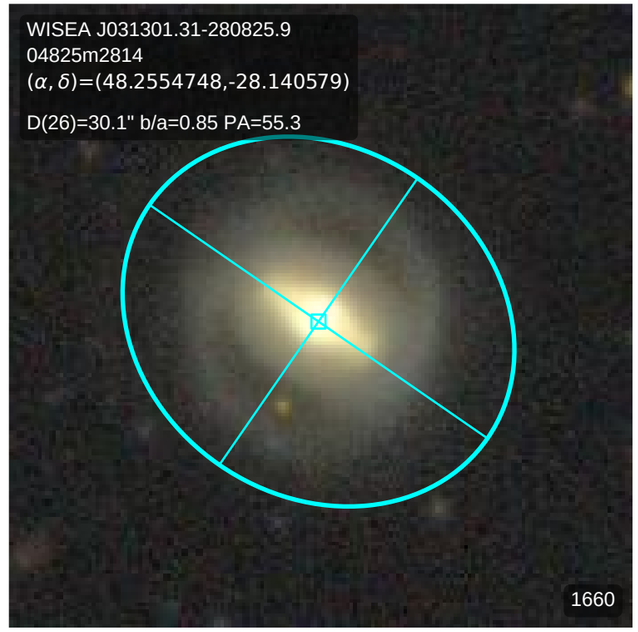

WISEA J022631.16-481620.4
03662m4827
(α, δ)=(36.6298934,-48.272369)
D(26)=30.1" b/a=0.57 PA=127.8
1655

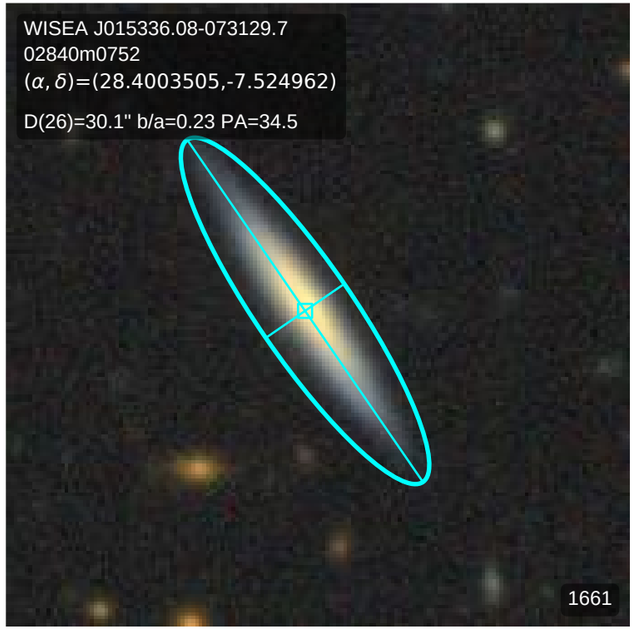

WISEA J124331.82-331955.0
19088m3333
(α, δ)=(190.8826116,-33.331884)
D(26)=30.1" b/a=0.71 PA=118.7
1656

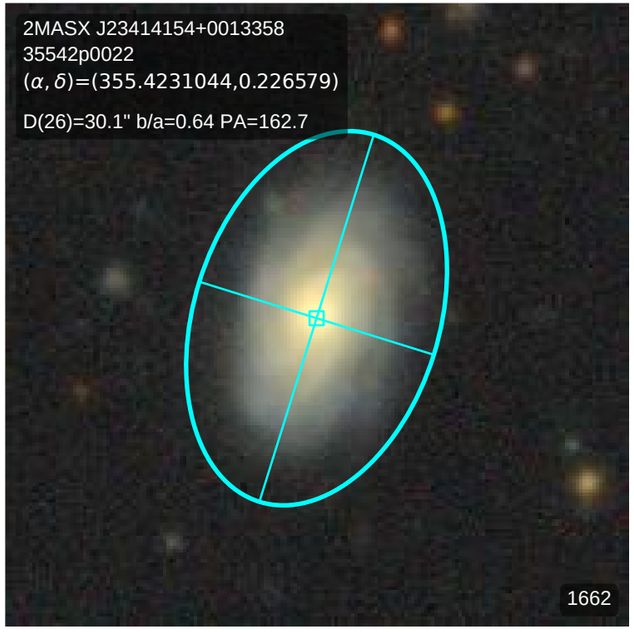

WISEA J034315.07-463157.4
05581m4653
(α, δ)=(55.8124793,-46.532326)
D(26)=30.1" b/a=0.93 PA=112.2
1657

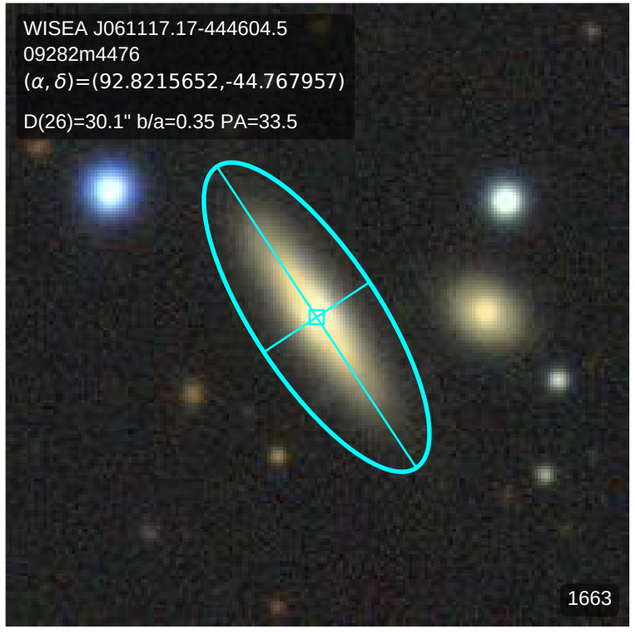

WISEA J032705.37-055719.8
05177m0595
(α, δ)=(51.7724028,-5.955525)
D(26)=30.1" b/a=0.43 PA=127.1
1658

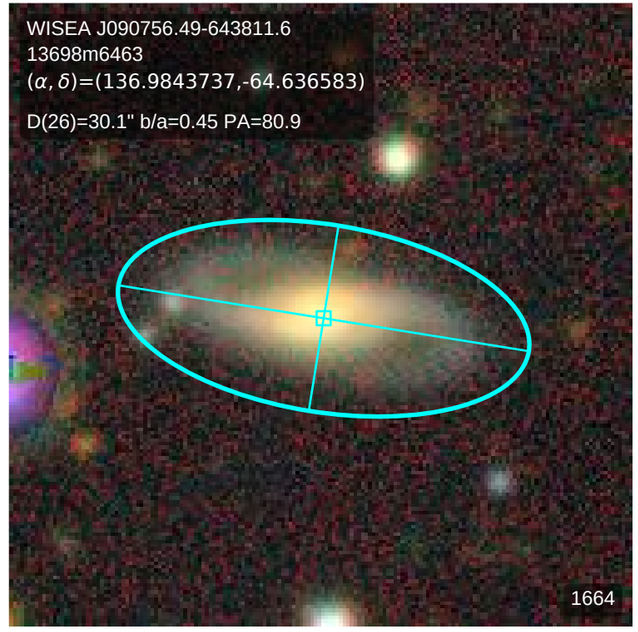

WISEA J213116.77+033544.6
32281p0359
(α, δ)=(322.8197828,3.595554)
D(26)=30.1" b/a=0.33 PA=17.6
1659

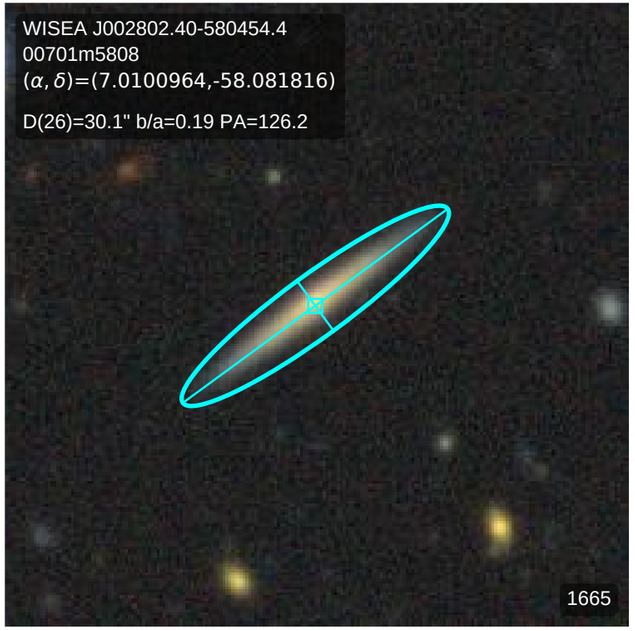

WISEA J031301.31-280825.9
04825m2814
(α, δ)=(48.2554748,-28.140579)
D(26)=30.1" b/a=0.85 PA=55.3
1660

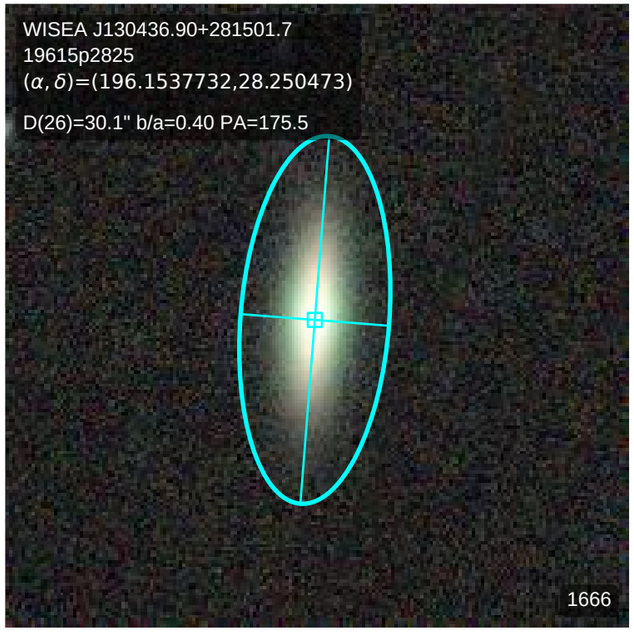

WISEA J015336.08-073129.7
02840m0752
(α, δ)=(28.4003505,-7.524962)
D(26)=30.1" b/a=0.23 PA=34.5
1661

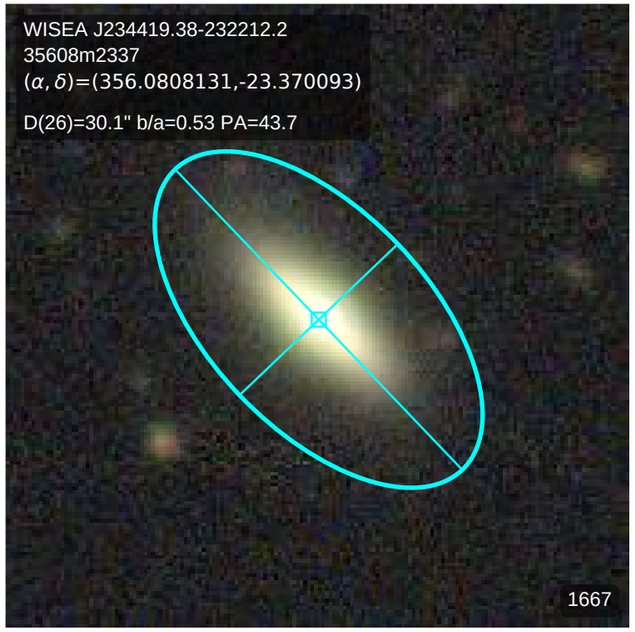

2MASX J23414154+0013358
35542p0022
(α, δ)=(355.4231044,0.226579)
D(26)=30.1" b/a=0.64 PA=162.7
1662

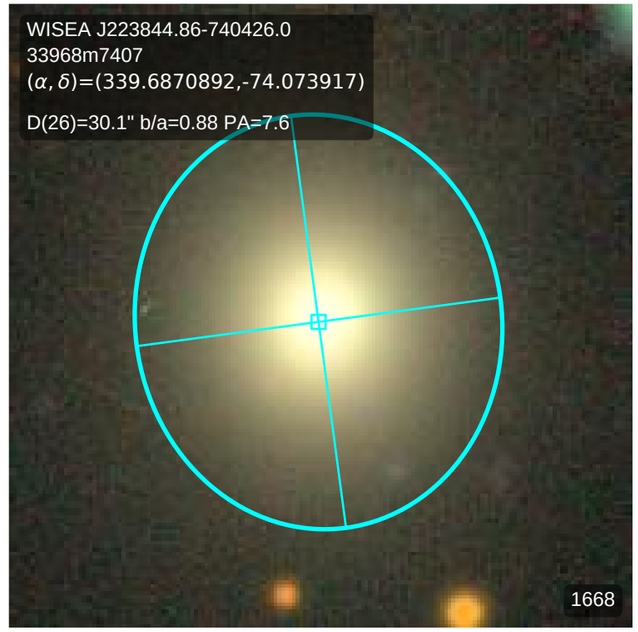

WISEA J061117.17-444604.5
09282m4476
(α, δ)=(92.8215652,-44.767957)
D(26)=30.1" b/a=0.35 PA=33.5
1663

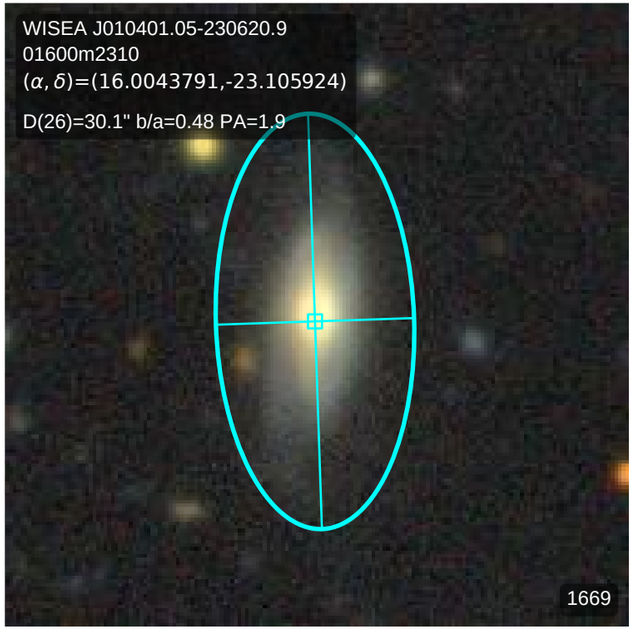

WISEA J090756.49-643811.6
13698m6463
(α, δ)=(136.9843737,-64.636583)
D(26)=30.1" b/a=0.45 PA=80.9
1664

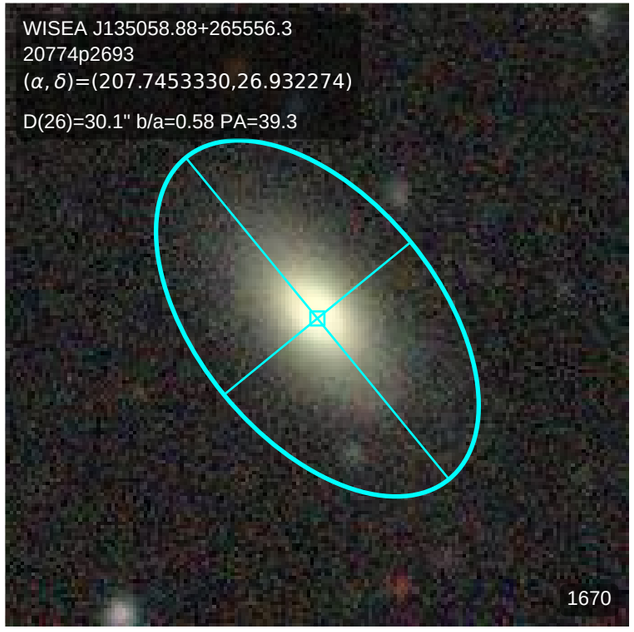

WISEA J002802.40-580454.4
00701m5808
(α, δ)=(7.0100964,-58.081816)
D(26)=30.1" b/a=0.19 PA=126.2
1665

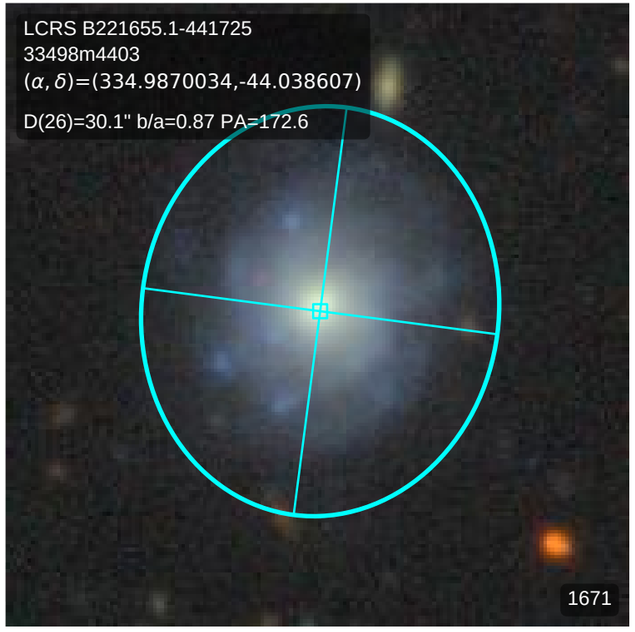

WISEA J130436.90+281501.7
19615p2825
(α, δ)=(196.1537732,28.250473)
D(26)=30.1" b/a=0.40 PA=175.5
1666

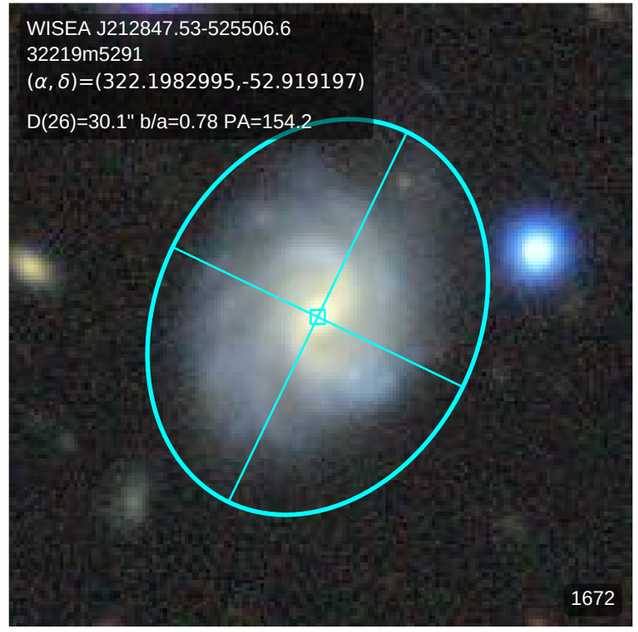

WISEA J234419.38-232212.2
35608m2337
(α, δ)=(356.0808131,-23.370093)
D(26)=30.1" b/a=0.53 PA=43.7
1667

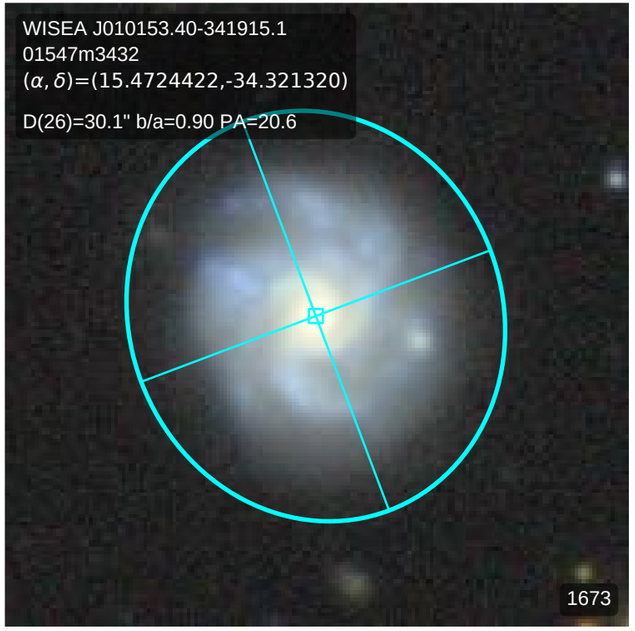

WISEA J223844.86-740426.0
33968m7407
(α, δ)=(339.6870892,-74.073917)
D(26)=30.1" b/a=0.88 PA=7.6
1668

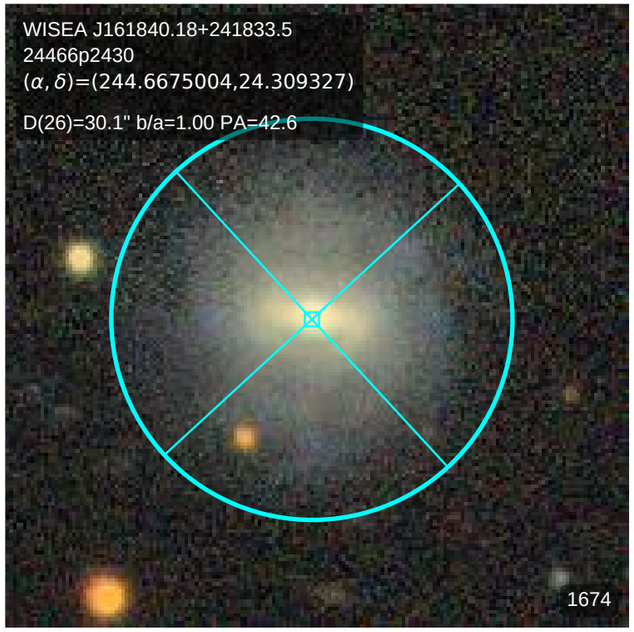

WISEA J010401.05-230620.9
01600m2310
(α, δ)=(16.0043791,-23.105924)
D(26)=30.1" b/a=0.48 PA=1.9
1669

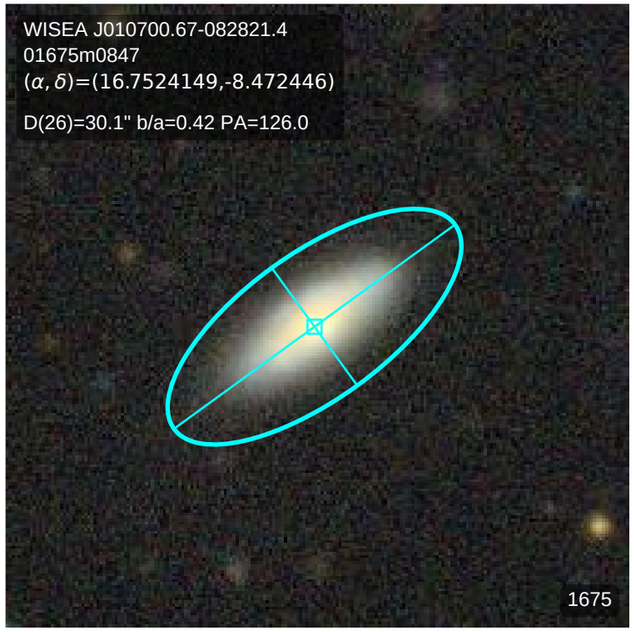

WISEA J135058.88+265556.3
20774p2693
(α, δ)=(207.7453330,26.932274)
D(26)=30.1" b/a=0.58 PA=39.3
1670

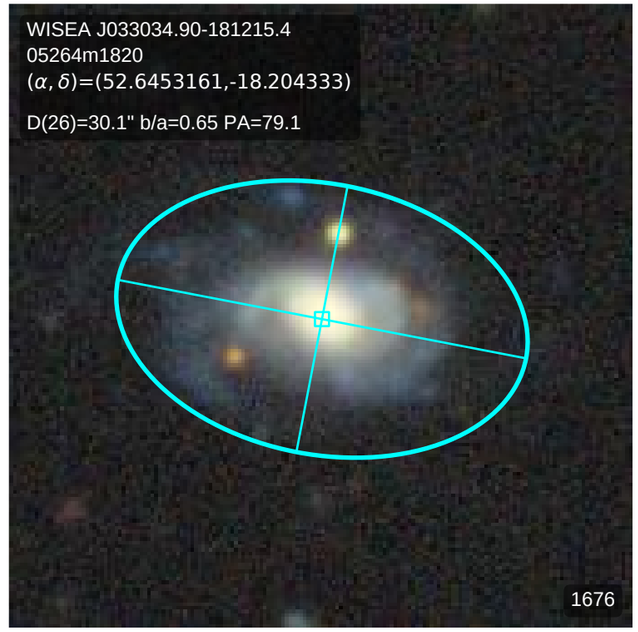

LCRS B221655.1-441725
33498m4403
(α, δ)=(334.9870034,-44.038607)
D(26)=30.1" b/a=0.87 PA=172.6
1671

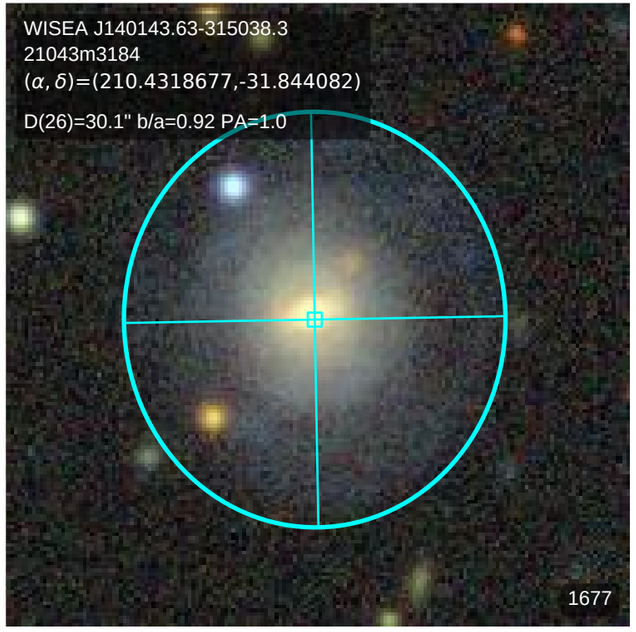

WISEA J212847.53-525506.6
32219m5291
(α, δ)=(322.1982995,-52.919197)
D(26)=30.1" b/a=0.78 PA=154.2
1672

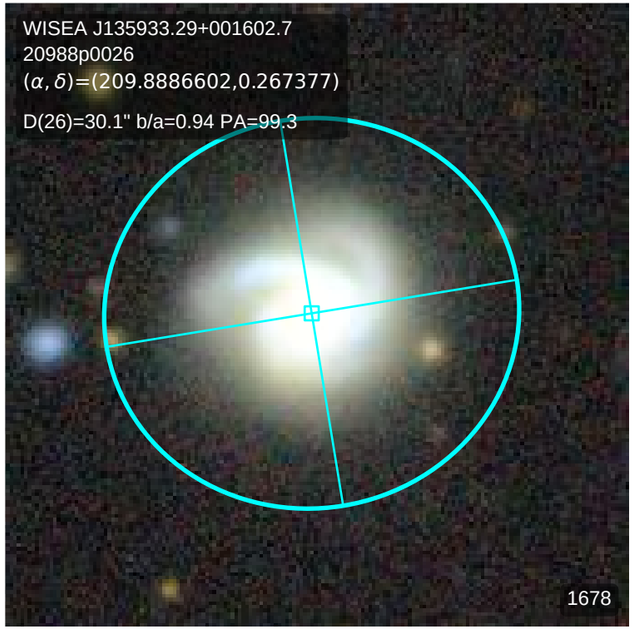

WISEA J010153.40-341915.1
01547m3432
(α, δ)=(15.4724422,-34.321320)
D(26)=30.1" b/a=0.90 PA=20.6
1673

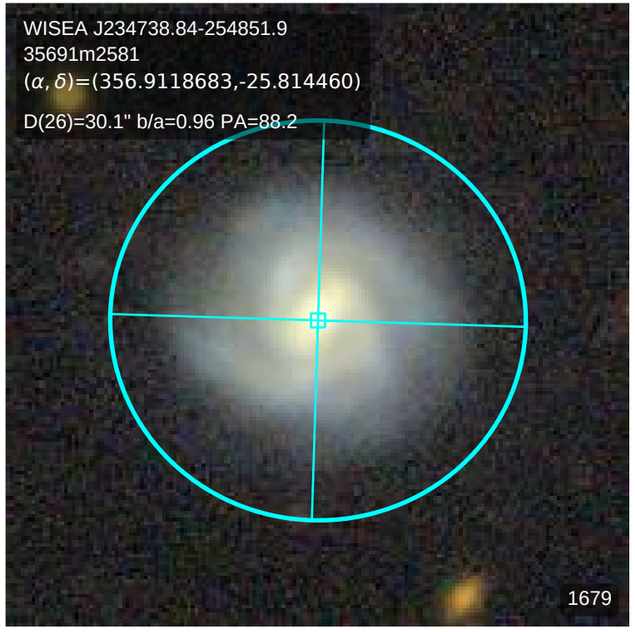

WISEA J161840.18+241833.5
24466p2430
(α, δ)=(244.6675004,24.309327)
D(26)=30.1" b/a=1.00 PA=42.6
1674

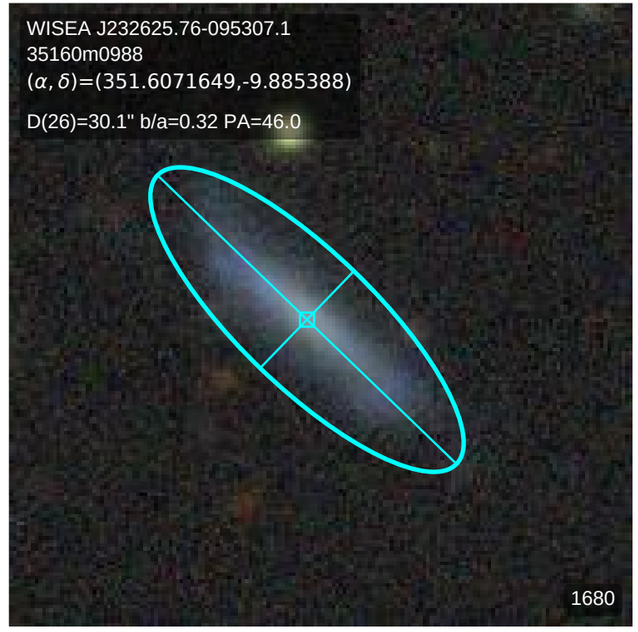

WISEA J010700.67-082821.4
01675m0847
(α, δ)=(16.7524149,-8.472446)
D(26)=30.1" b/a=0.42 PA=126.0
1675

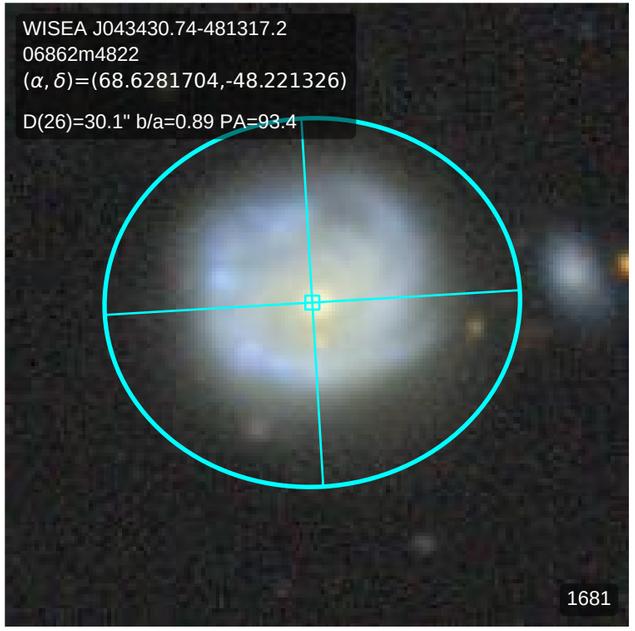

WISEA J033034.90-181215.4
05264m1820
(α, δ)=(52.6453161,-18.204333)
D(26)=30.1" b/a=0.65 PA=79.1
1676

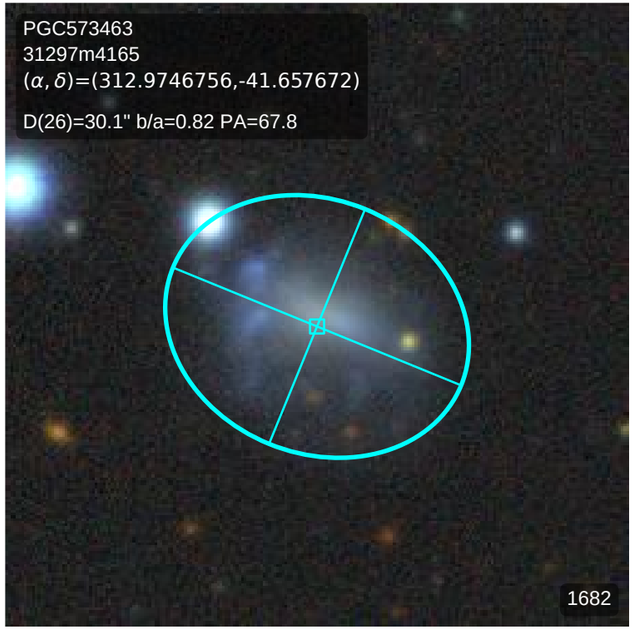

WISEA J140143.63-315038.3
21043m3184
(α, δ)=(210.4318677,-31.844082)
D(26)=30.1" b/a=0.92 PA=1.0
1677

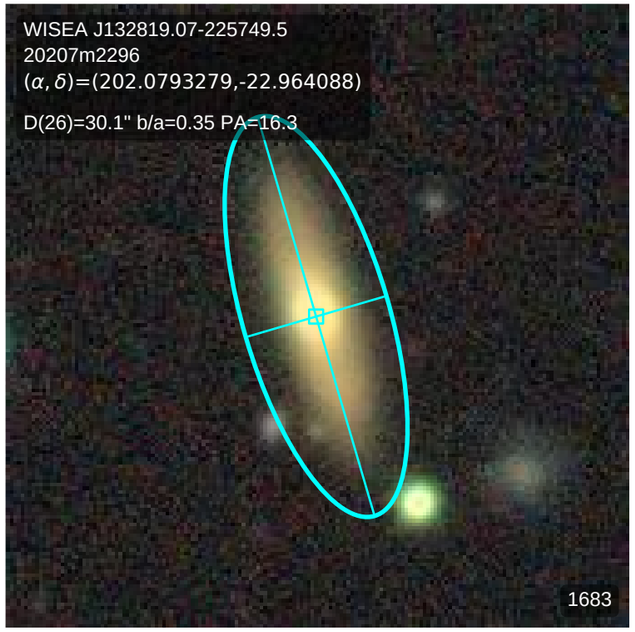

WISEA J135933.29+001602.7
20988p0026
(α, δ)=(209.8886602,0.267377)
D(26)=30.1" b/a=0.94 PA=99.3
1678

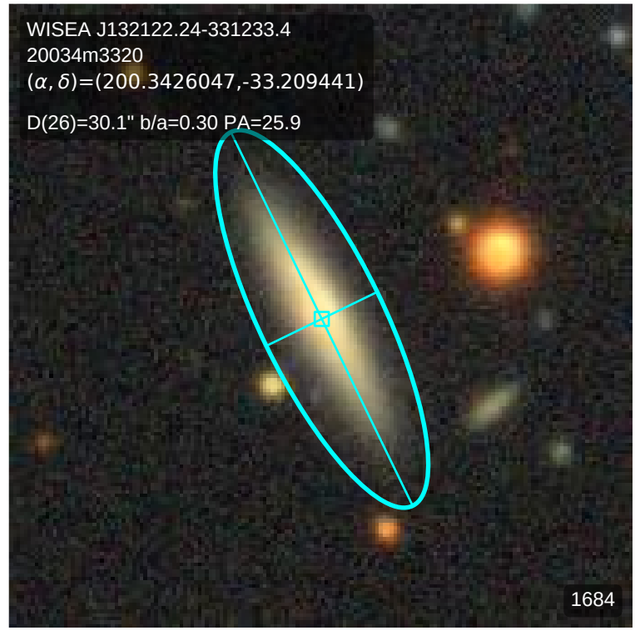

WISEA J234738.84-254851.9
35691m2581
(α, δ)=(356.9118683,-25.814460)
D(26)=30.1" b/a=0.96 PA=88.2
1679

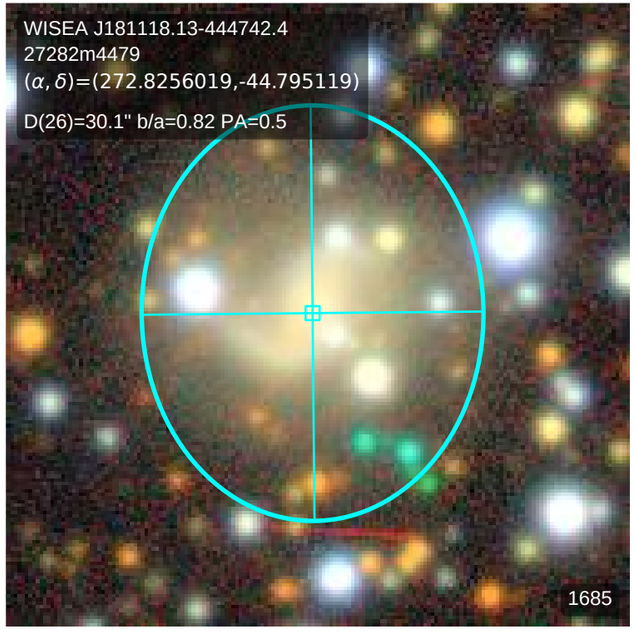

WISEA J232625.76-095307.1
35160m0988
(α, δ)=(351.6071649,-9.885388)
D(26)=30.1" b/a=0.32 PA=46.0
1680

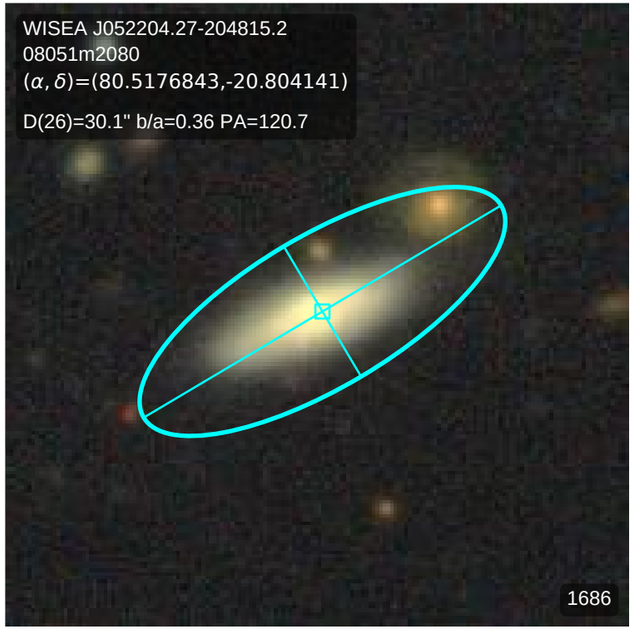

WISEA J043430.74-481317.2
06862m4822
(α, δ)=(68.6281704,-48.221326)
D(26)=30.1" b/a=0.89 PA=93.4
1681

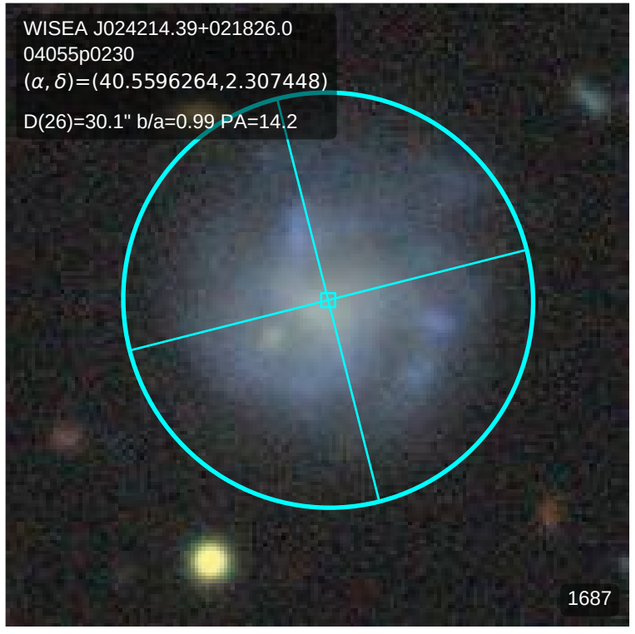

PGC573463
31297m4165
(α, δ)=(312.9746756,-41.657672)
D(26)=30.1" b/a=0.82 PA=67.8
1682

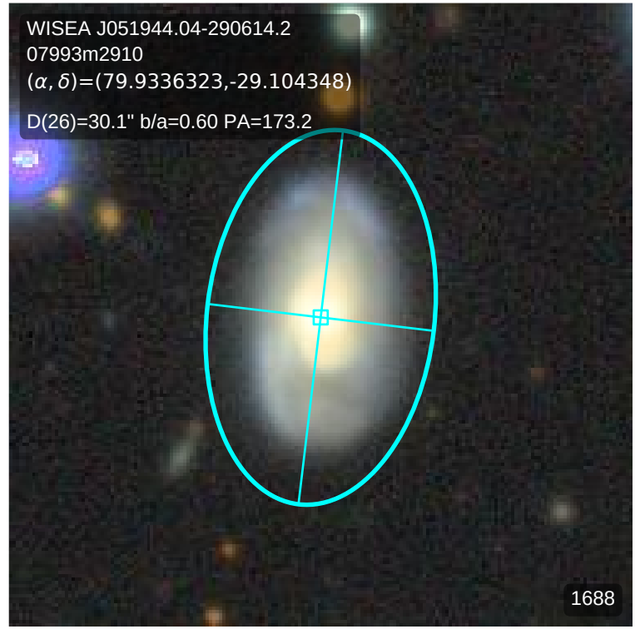

WISEA J132819.07-225749.5
20207m2296
(α, δ)=(202.0793279,-22.964088)
D(26)=30.1" b/a=0.35 PA=16.3
1683

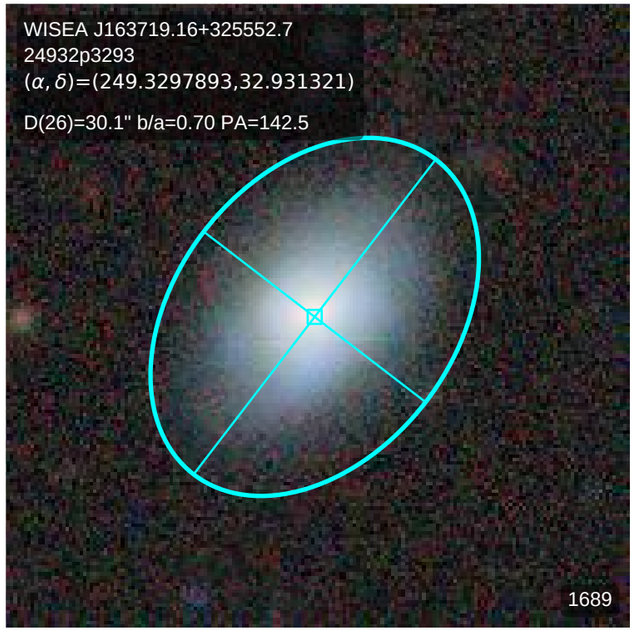

WISEA J132122.24-331233.4
20034m3320
(α, δ)=(200.3426047,-33.209441)
D(26)=30.1" b/a=0.30 PA=25.9
1684

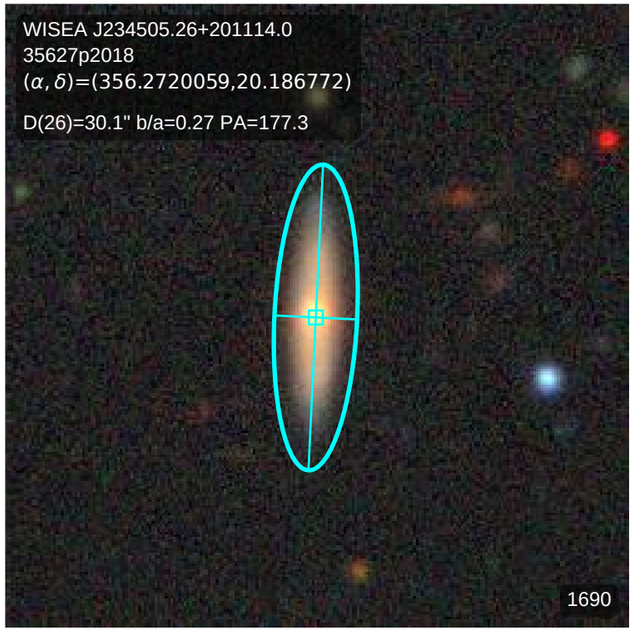

WISEA J181118.13-444742.4
27282m4479
(α, δ)=(272.8256019,-44.795119)
D(26)=30.1" b/a=0.82 PA=0.5
1685

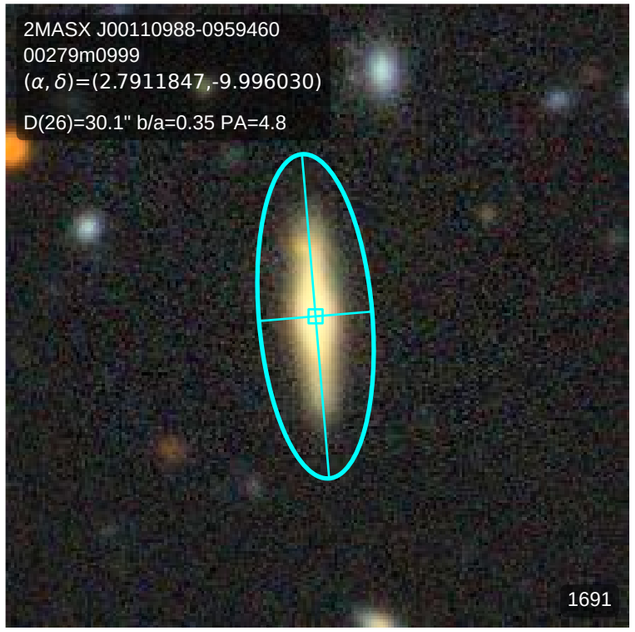

WISEA J052204.27-204815.2
08051m2080
(α, δ)=(80.5176843,-20.804141)
D(26)=30.1" b/a=0.36 PA=120.7
1686

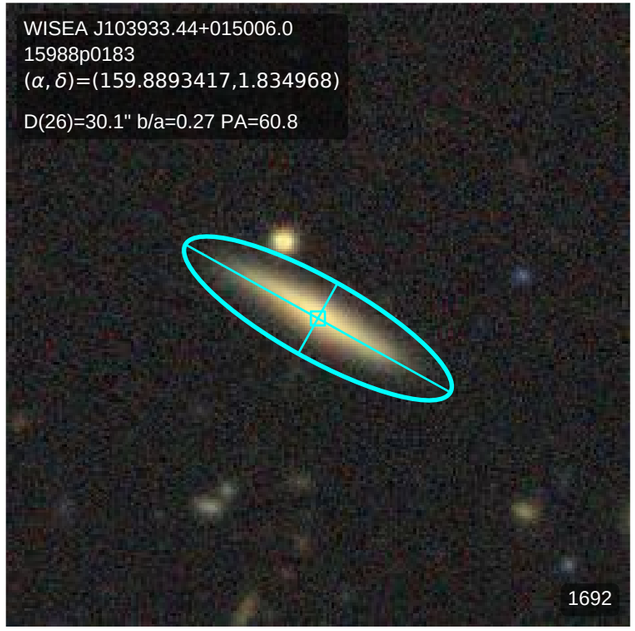

WISEA J024214.39+021826.0
04055p0230
(α, δ)=(40.5596264,2.307448)
D(26)=30.1" b/a=0.99 PA=14.2
1687

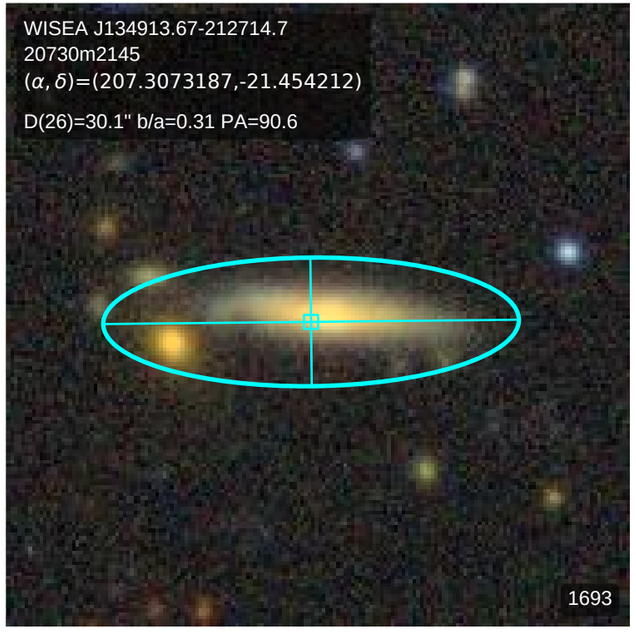

WISEA J051944.04-290614.2
07993m2910
(α, δ)=(79.9336323,-29.104348)
D(26)=30.1" b/a=0.60 PA=173.2
1688

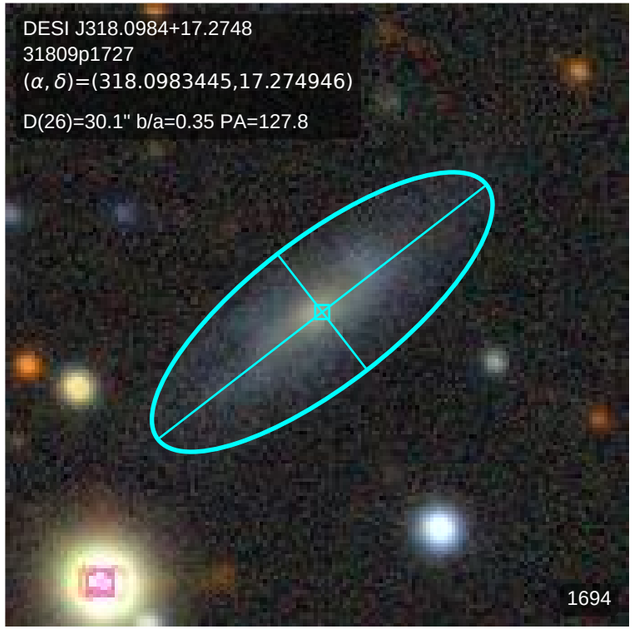

WISEA J163719.16+325552.7
24932p3293
(α, δ)=(249.3297893,32.931321)
D(26)=30.1" b/a=0.70 PA=142.5
1689

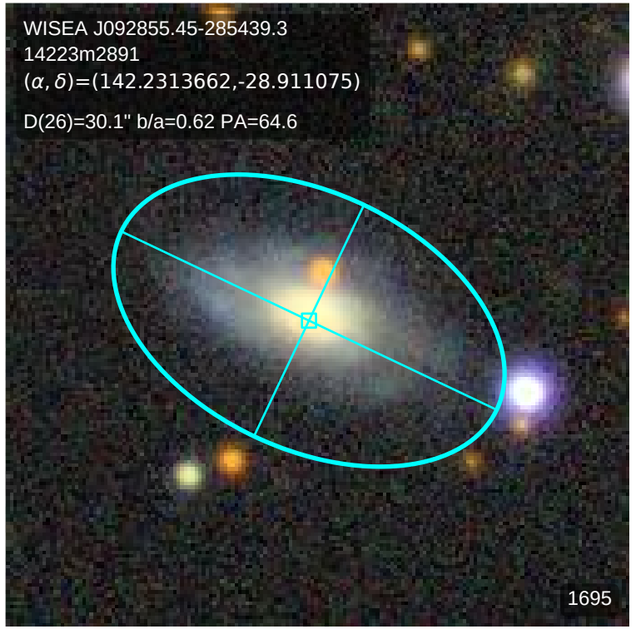

WISEA J234505.26+201114.0
35627p2018
(α, δ)=(356.2720059,20.186772)
D(26)=30.1" b/a=0.27 PA=177.3
1690

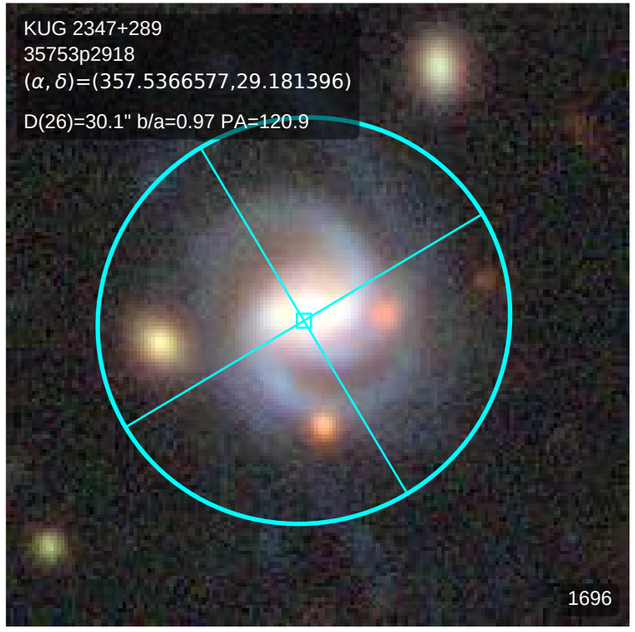

2MASX J00110988-0959460
00279m0999
(α, δ)=(2.7911847,-9.996030)
D(26)=30.1" b/a=0.35 PA=4.8
1691

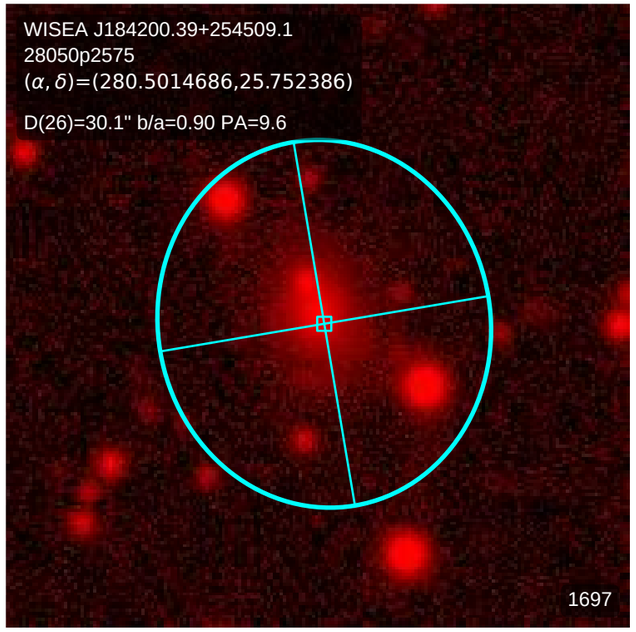

WISEA J103933.44+015006.0
15988p0183
(α, δ)=(159.8893417,1.834968)
D(26)=30.1" b/a=0.27 PA=60.8
1692

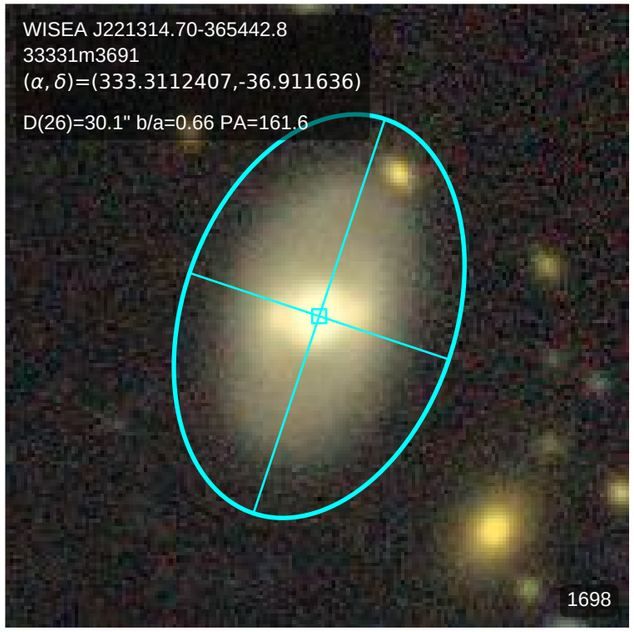

WISEA J134913.67-212714.7
20730m2145
(α, δ)=(207.3073187,-21.454212)
D(26)=30.1" b/a=0.31 PA=90.6
1693

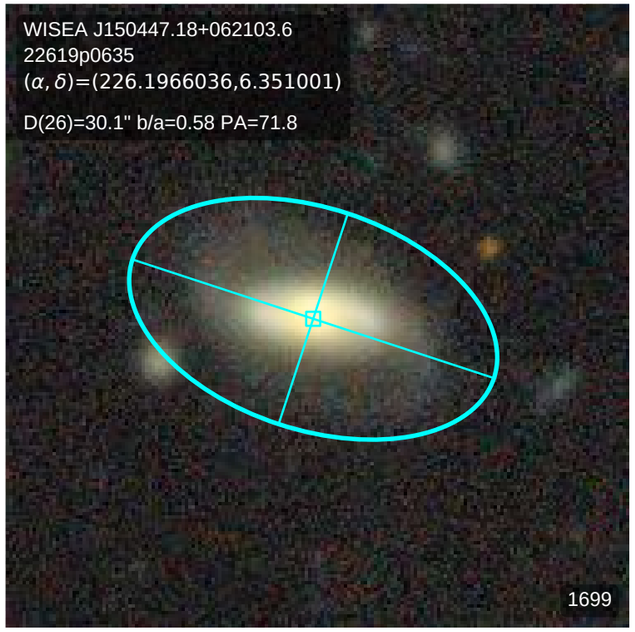

DESI J318.0984+17.2748
31809p1727
(α, δ)=(318.0983445,17.274946)
D(26)=30.1" b/a=0.35 PA=127.8
1694

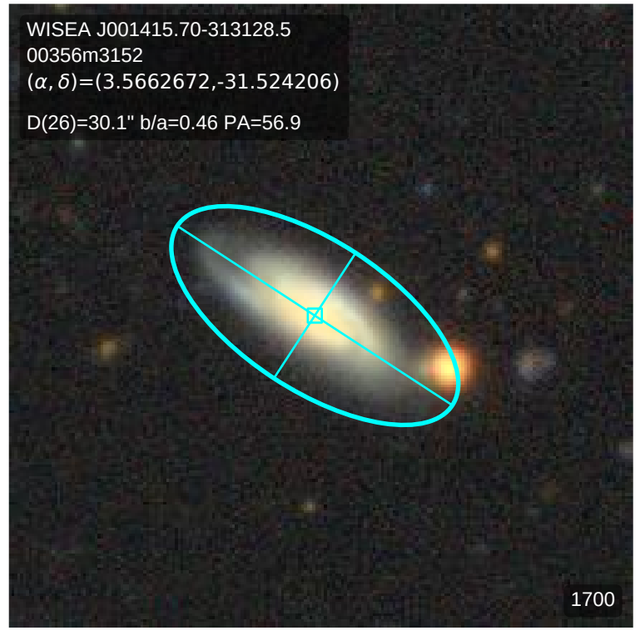

WISEA J092855.45-285439.3
14223m2891
(α, δ)=(142.2313662,-28.911075)
D(26)=30.1" b/a=0.62 PA=64.6
1695

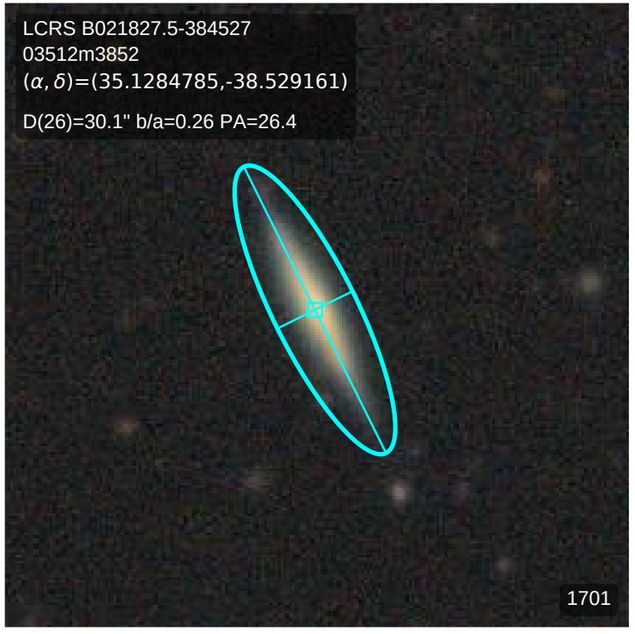

KUG 2347+289
35753p2918
(α, δ)=(357.5366577,29.181396)
D(26)=30.1" b/a=0.97 PA=120.9
1696

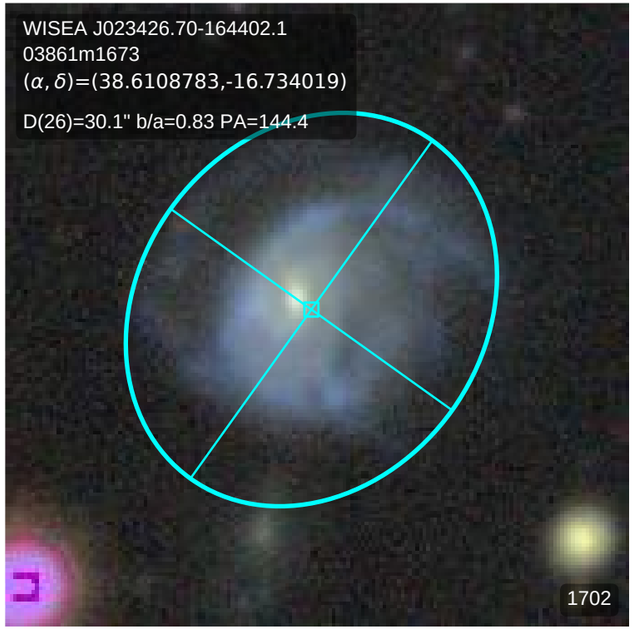

WISEA J184200.39+254509.1
28050p2575
(α, δ)=(280.5014686,25.752386)
D(26)=30.1" b/a=0.90 PA=9.6
1697

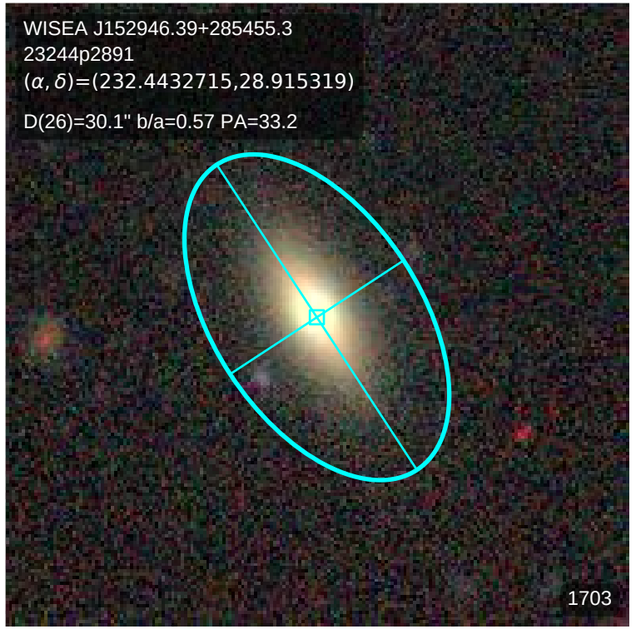

WISEA J221314.70-365442.8
33331m3691
(α, δ)=(333.3112407,-36.911636)
D(26)=30.1" b/a=0.66 PA=161.6
1698

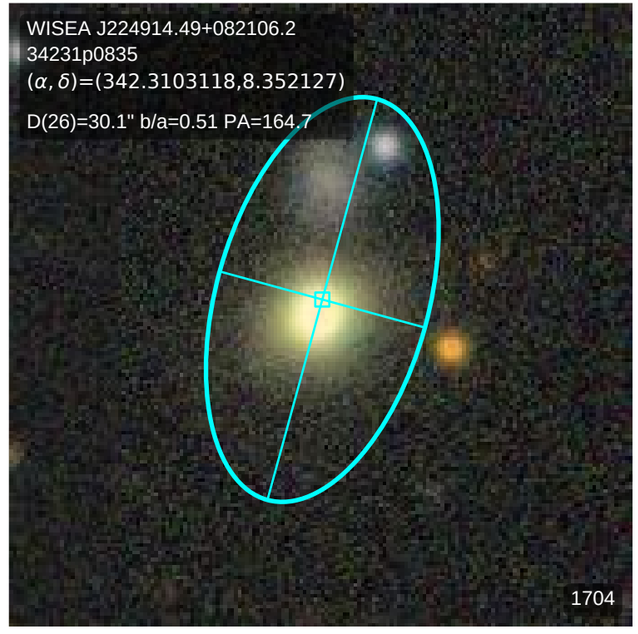

WISEA J150447.18+062103.6
22619p0635
(α, δ)=(226.1966036,6.351001)
D(26)=30.1" b/a=0.58 PA=71.8
1699

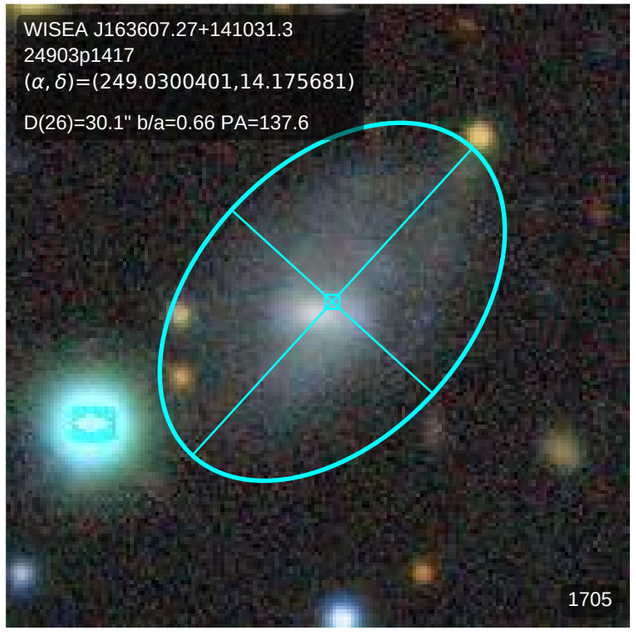

WISEA J001415.70-313128.5
00356m3152
(α, δ)=(3.5662672,-31.524206)
D(26)=30.1" b/a=0.46 PA=56.9
1700

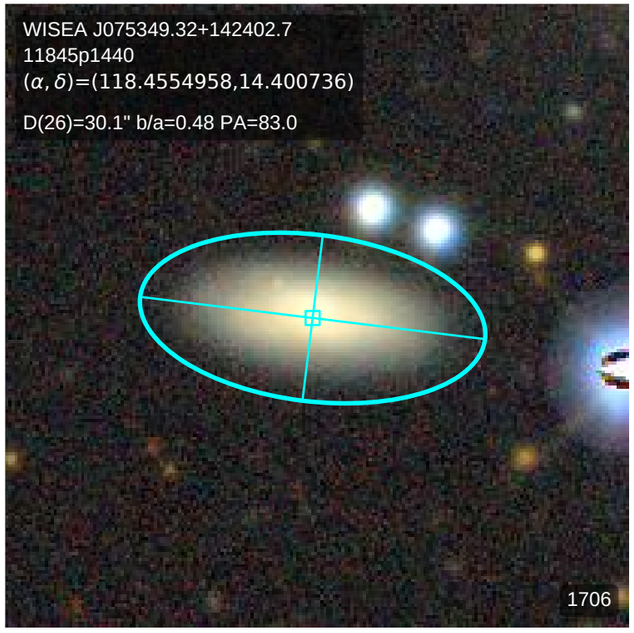

LCRS B021827.5-384527
03512m3852
(α, δ)=(35.1284785,-38.529161)
D(26)=30.1" b/a=0.26 PA=26.4
1701

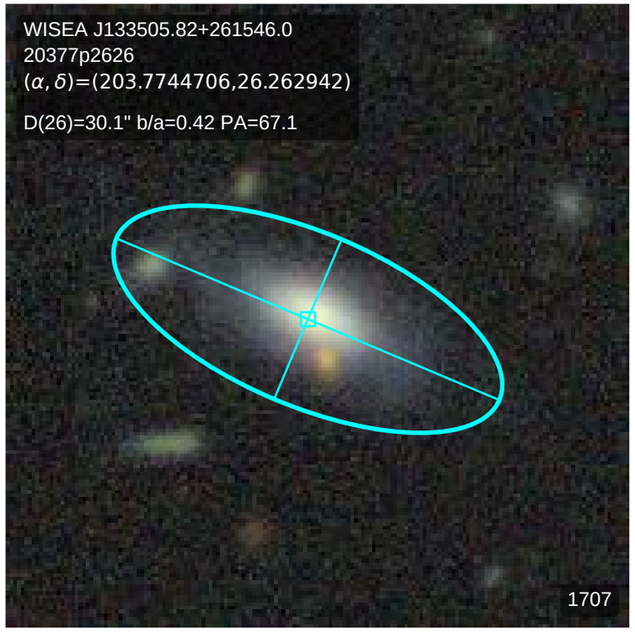

WISEA J023426.70-164402.1
03861m1673
(α, δ)=(38.6108783,-16.734019)
D(26)=30.1" b/a=0.83 PA=144.4
1702

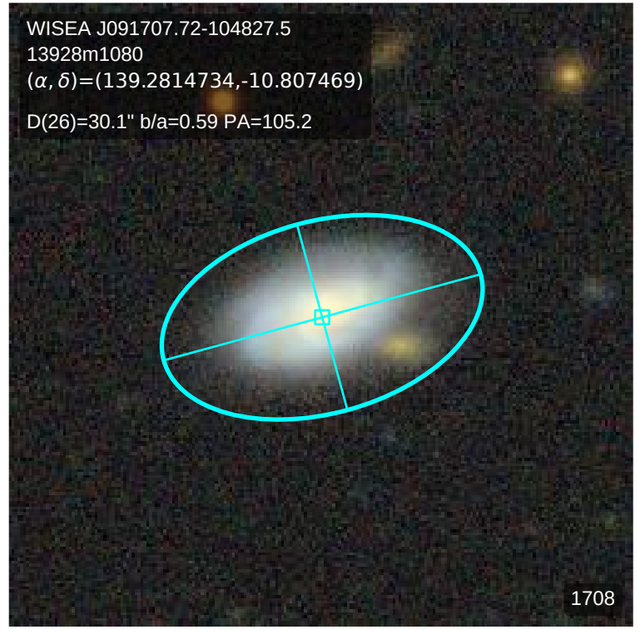

WISEA J152946.39+285455.3
23244p2891
(α, δ)=(232.4432715,28.915319)
D(26)=30.1" b/a=0.57 PA=33.2
1703

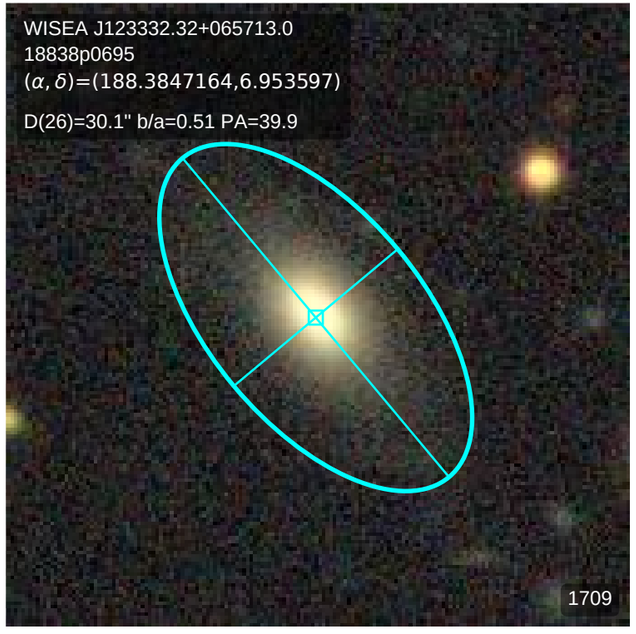

WISEA J224914.49+082106.2
34231p0835
(α, δ)=(342.3103118,8.352127)
D(26)=30.1" b/a=0.51 PA=164.7
1704

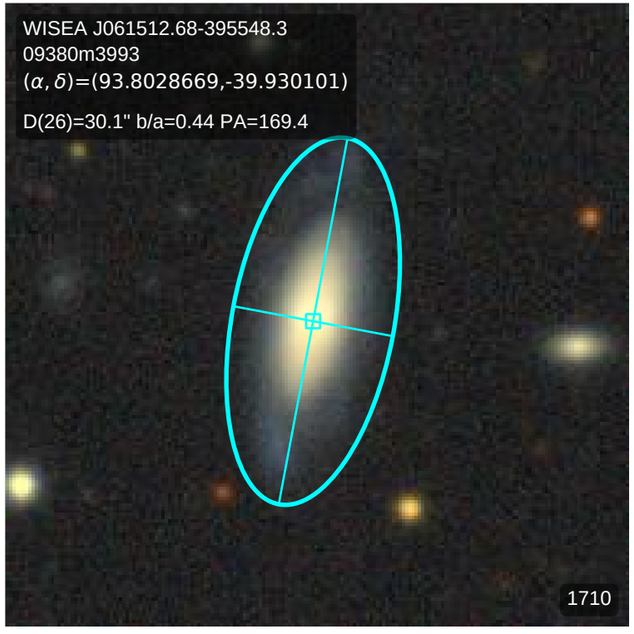

WISEA J163607.27+141031.3
24903p1417
(α, δ)=(249.0300401,14.175681)
D(26)=30.1" b/a=0.66 PA=137.6
1705

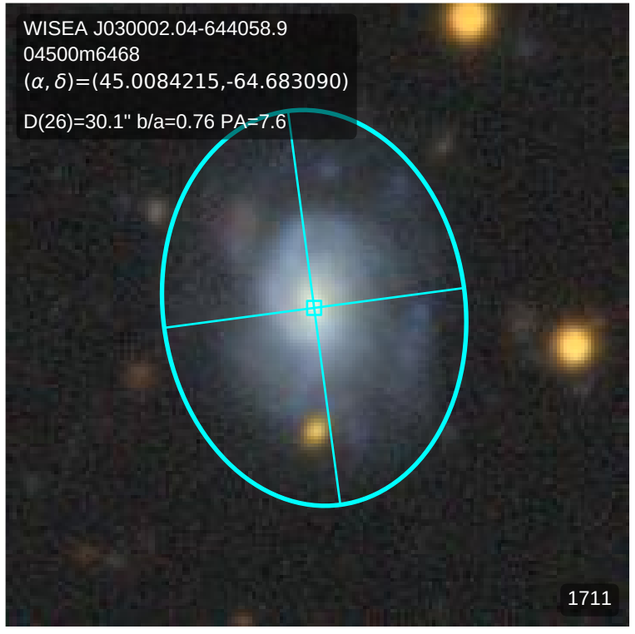

WISEA J075349.32+142402.7
11845p1440
(α, δ)=(118.4554958,14.400736)
D(26)=30.1" b/a=0.48 PA=83.0
1706

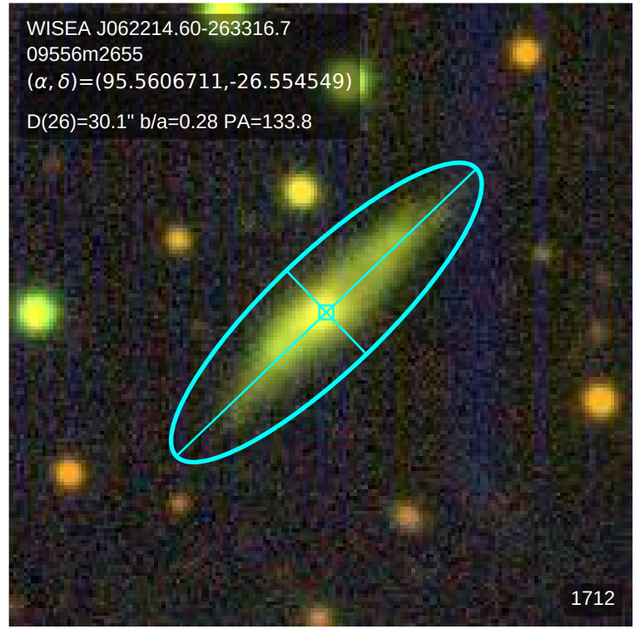

WISEA J133505.82+261546.0
20377p2626
(α, δ)=(203.7744706,26.262942)
D(26)=30.1" b/a=0.42 PA=67.1
1707

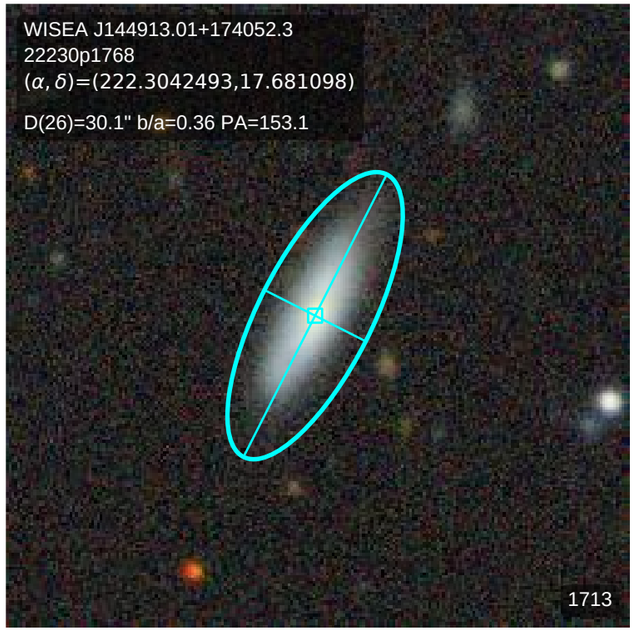

WISEA J091707.72-104827.5
13928m1080
(α, δ)=(139.2814734,-10.807469)
D(26)=30.1" b/a=0.59 PA=105.2
1708

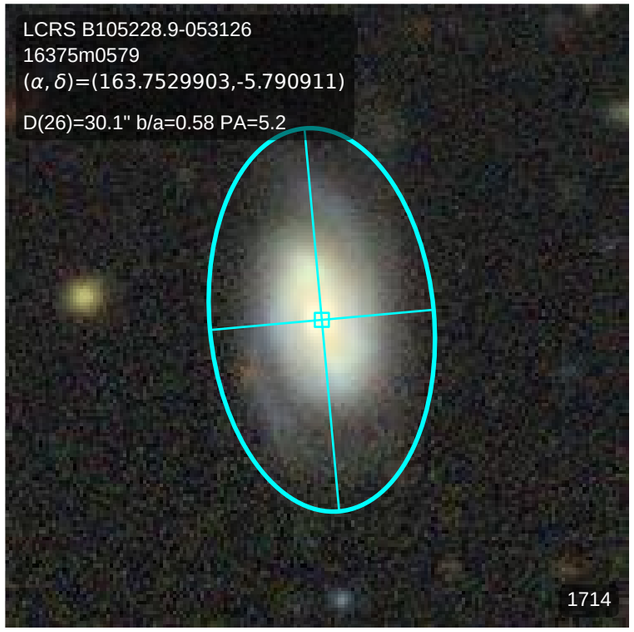

WISEA J123332.32+065713.0
18838p0695
(α, δ)=(188.3847164,6.953597)
D(26)=30.1" b/a=0.51 PA=39.9
1709

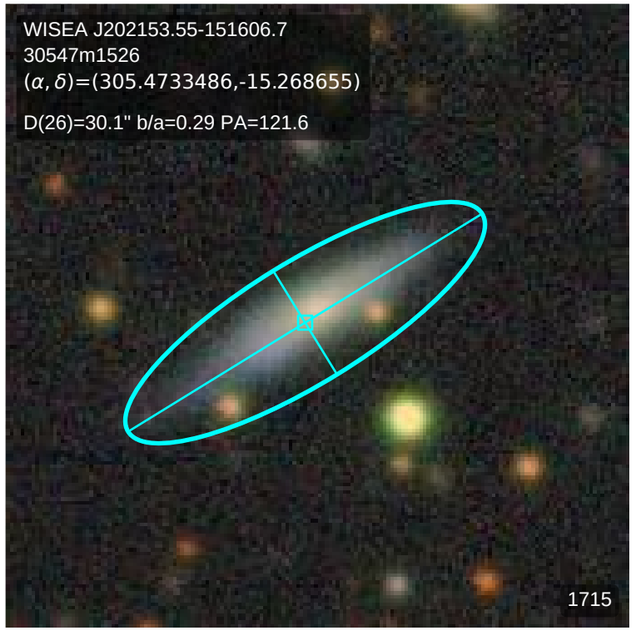

WISEA J061512.68-395548.3
09380m3993
(α, δ)=(93.8028669,-39.930101)
D(26)=30.1" b/a=0.44 PA=169.4
1710

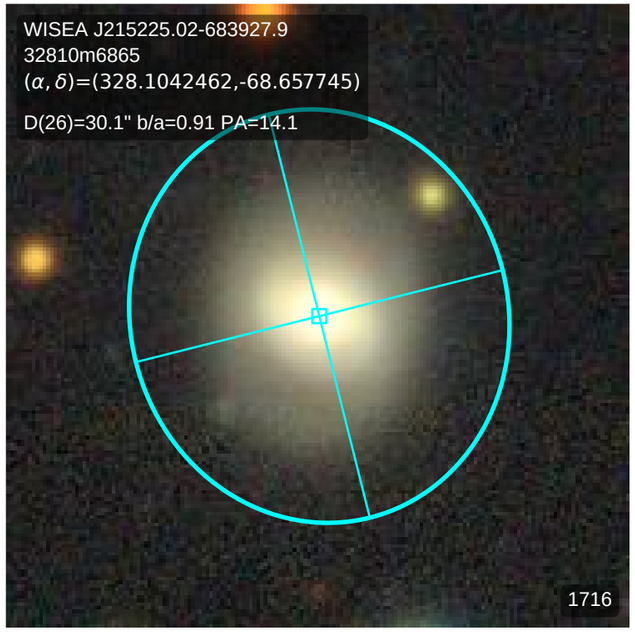

WISEA J030002.04-644058.9
04500m6468
(α, δ)=(45.0084215,-64.683090)
D(26)=30.1" b/a=0.76 PA=7.6
1711

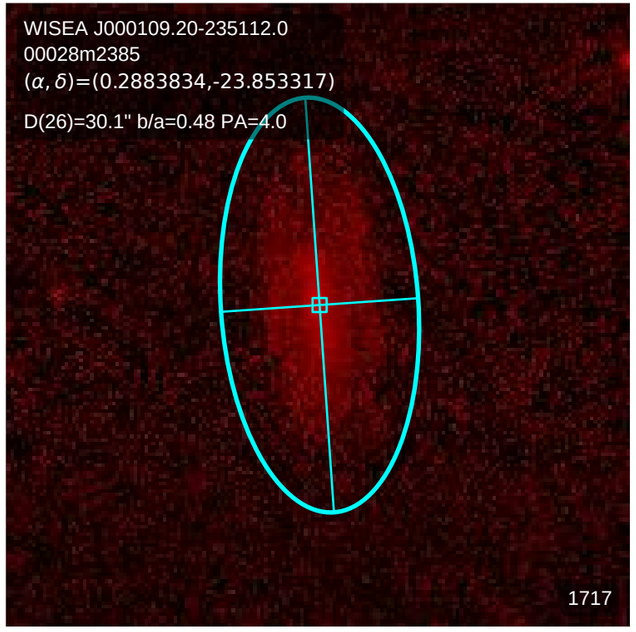

WISEA J062214.60-263316.7
09556m2655
(α, δ)=(95.5606711,-26.554549)
D(26)=30.1" b/a=0.28 PA=133.8
1712

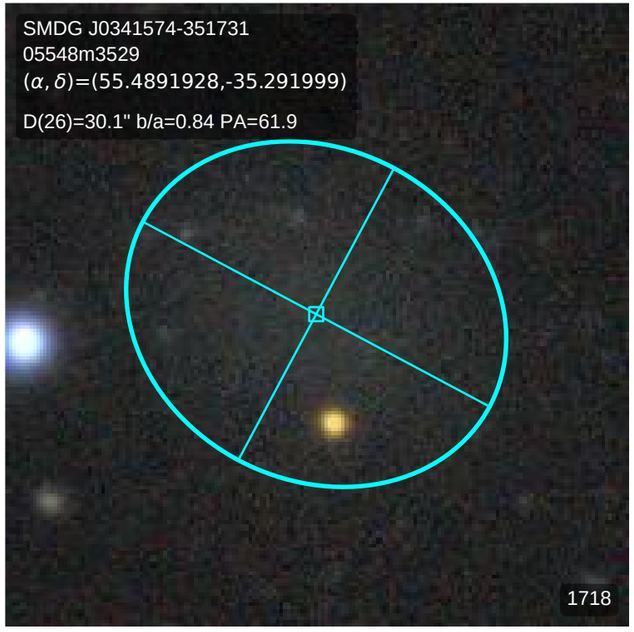

WISEA J144913.01+174052.3
22230p1768
(α, δ)=(222.3042493,17.681098)
D(26)=30.1" b/a=0.36 PA=153.1
1713

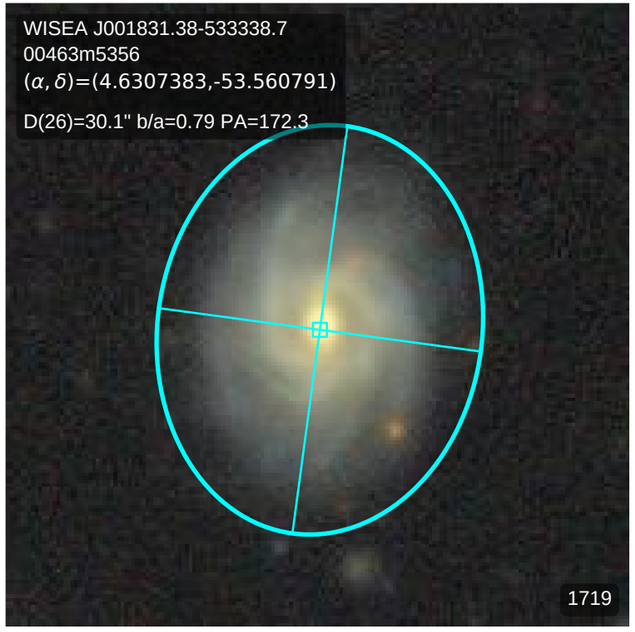

LCRS B105228.9-053126
16375m0579
(α, δ)=(163.7529903,-5.790911)
D(26)=30.1" b/a=0.58 PA=5.2
1714

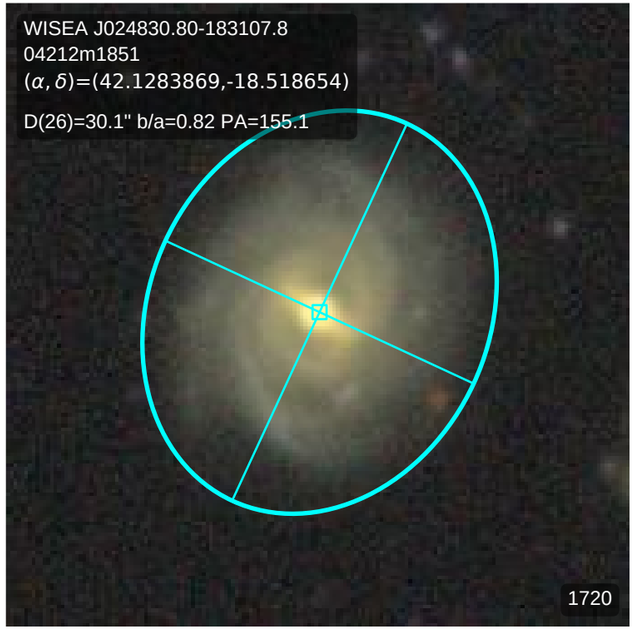

WISEA J202153.55-151606.7
30547m1526
(α, δ)=(305.4733486,-15.268655)
D(26)=30.1" b/a=0.29 PA=121.6
1715

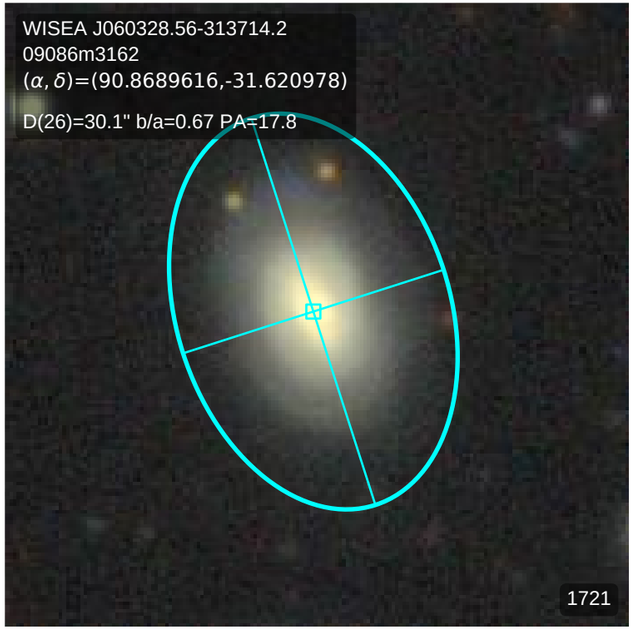

WISEA J215225.02-683927.9
32810m6865
(α, δ)=(328.1042462,-68.657745)
D(26)=30.1" b/a=0.91 PA=14.1
1716

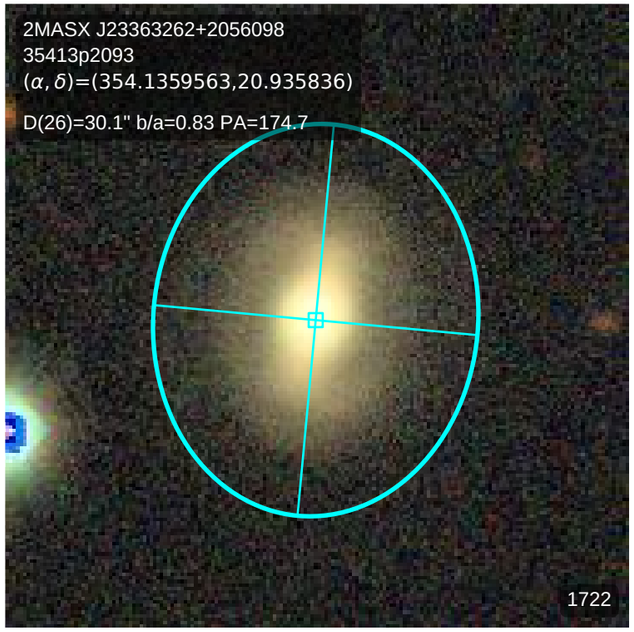

WISEA J000109.20-235112.0
00028m2385
(α, δ)=(0.2883834,-23.853317)
D(26)=30.1" b/a=0.48 PA=4.0
1717

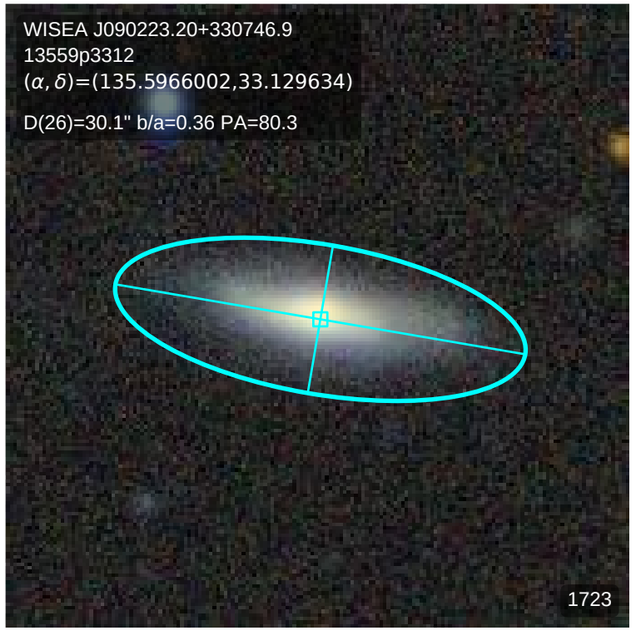

SMDG J0341574-351731
05548m3529
(α, δ)=(55.4891928,-35.291999)
D(26)=30.1" b/a=0.84 PA=61.9
1718

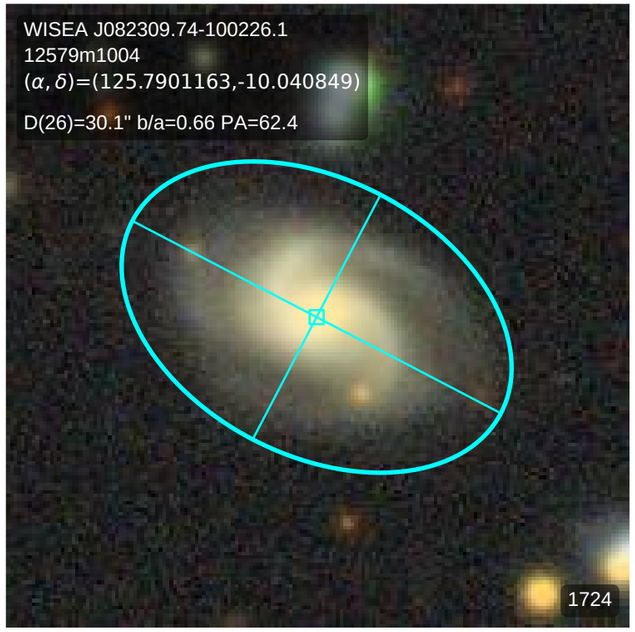

WISEA J001831.38-533338.7
00463m5356
(α, δ)=(4.6307383,-53.560791)
D(26)=30.1" b/a=0.79 PA=172.3
1719

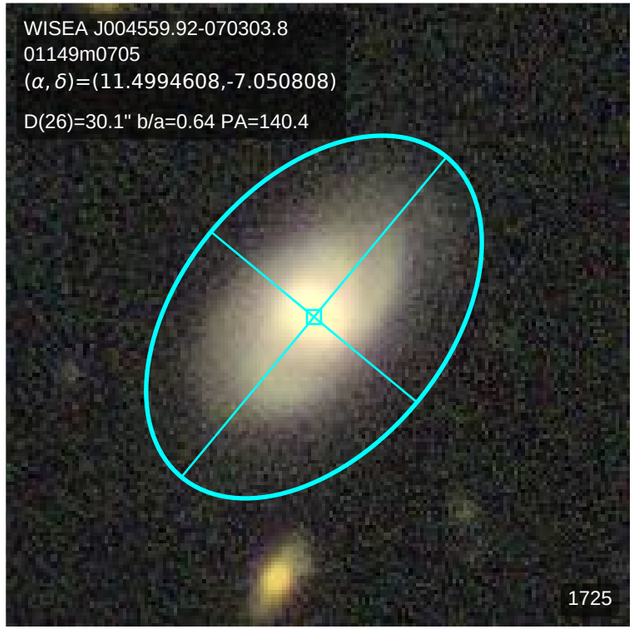

WISEA J024830.80-183107.8
04212m1851
(α, δ)=(42.1283869,-18.518654)
D(26)=30.1" b/a=0.82 PA=155.1
1720

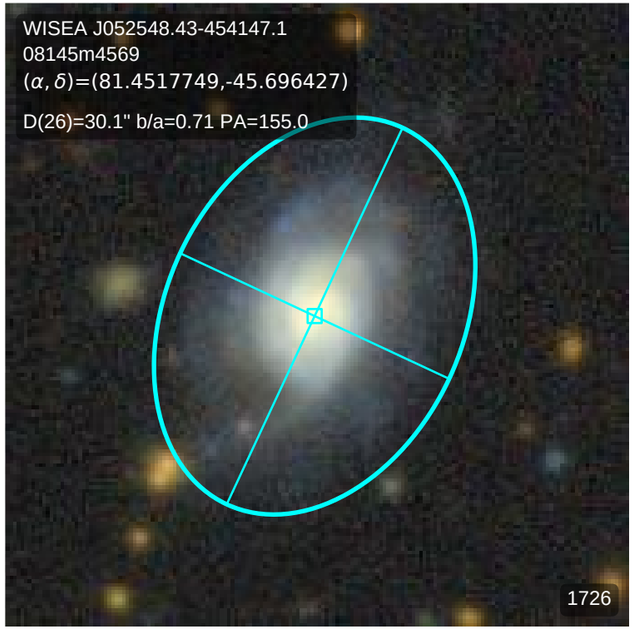

WISEA J060328.56-313714.2
09086m3162
(α, δ)=(90.8689616,-31.620978)
D(26)=30.1" b/a=0.67 PA=17.8
1721

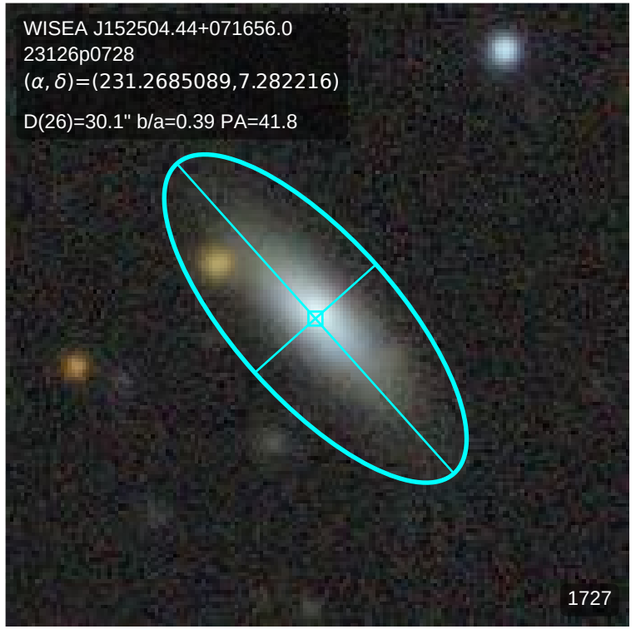

2MASX J23363262+2056098
35413p2093
(α, δ)=(354.1359563,20.935836)
D(26)=30.1" b/a=0.83 PA=174.7
1722

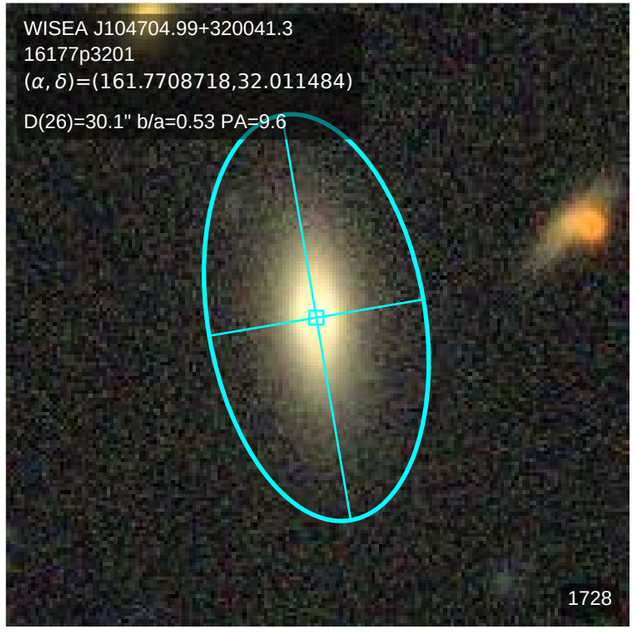

WISEA J090223.20+330746.9
13559p3312
(α, δ)=(135.5966002,33.129634)
D(26)=30.1" b/a=0.36 PA=80.3
1723

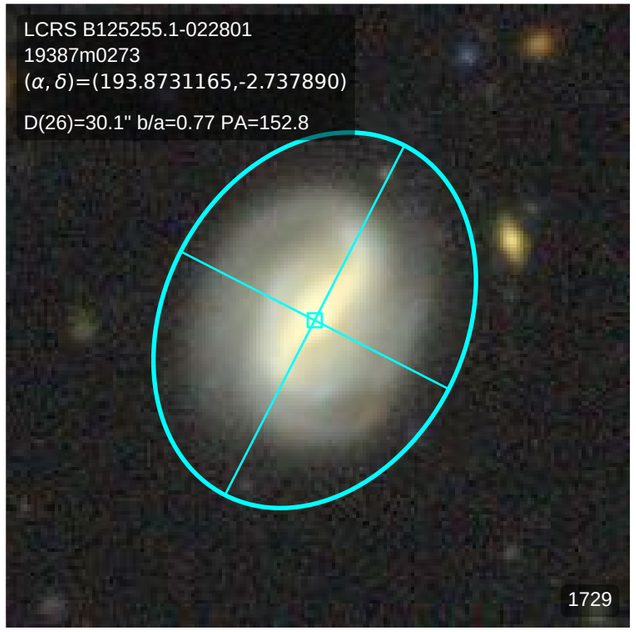

WISEA J082309.74-100226.1
12579m1004
(α, δ)=(125.7901163,-10.040849)
D(26)=30.1" b/a=0.66 PA=62.4
1724


WISEA J004559.92-070303.8
01149m0705
(α, δ)=(11.4994608,-7.050808)
D(26)=30.1" b/a=0.64 PA=140.4
1725


WISEA J052548.43-454147.1
08145m4569
(α, δ)=(81.4517749,-45.696427)
D(26)=30.1" b/a=0.71 PA=155.0
1726


WISEA J152504.44+071656.0
23126p0728
(α, δ)=(231.2685089,7.282216)
D(26)=30.1" b/a=0.39 PA=41.8
1727


WISEA J104704.99+320041.3
16177p3201
(α, δ)=(161.7708718,32.011484)
D(26)=30.1" b/a=0.53 PA=9.6
1728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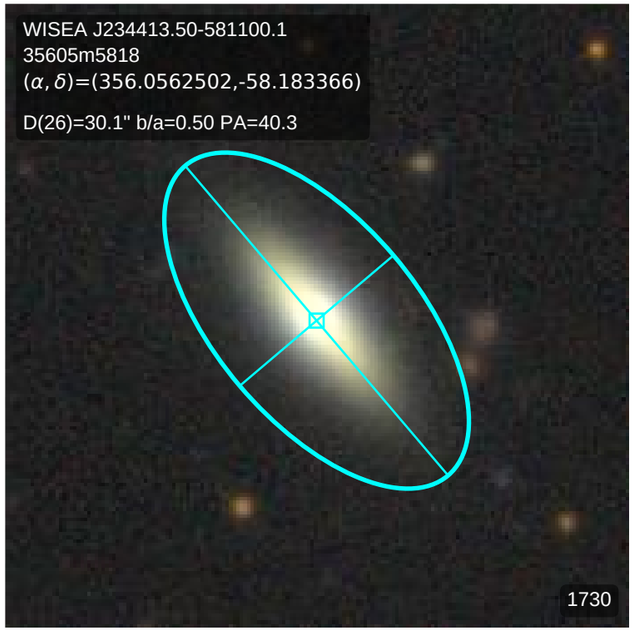
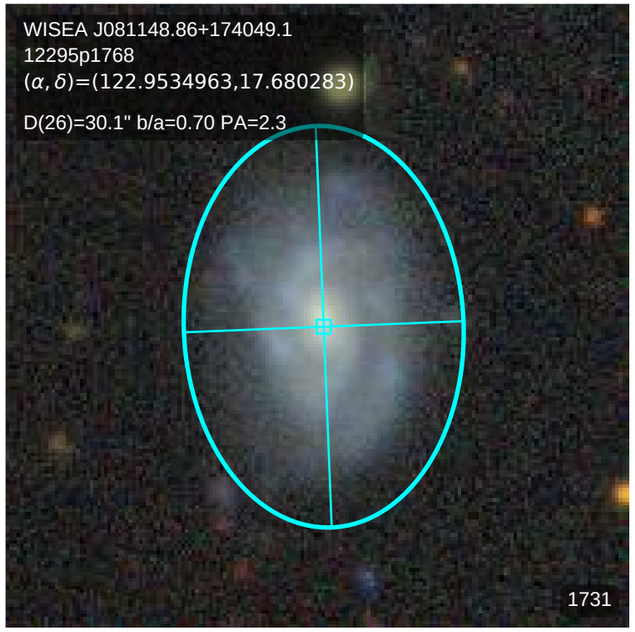
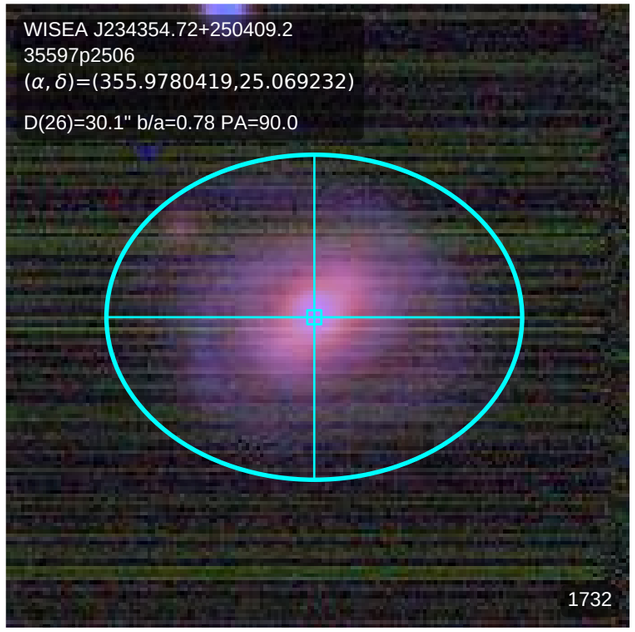
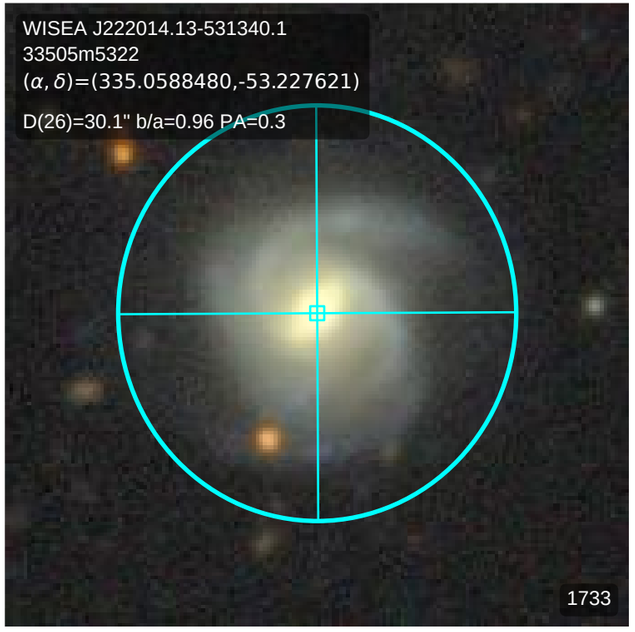
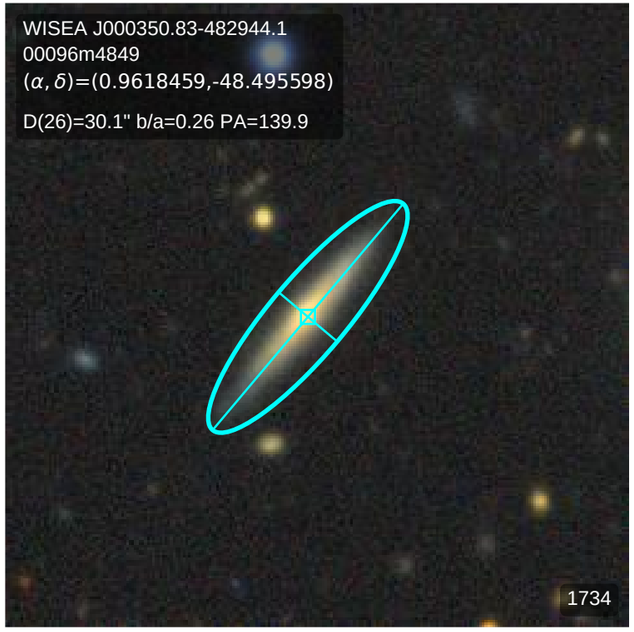
19387m0273
(α, δ)=(193.8731165,-2.737890)
D(26)=30.1" b/a=0.77 PA=152.8
1729

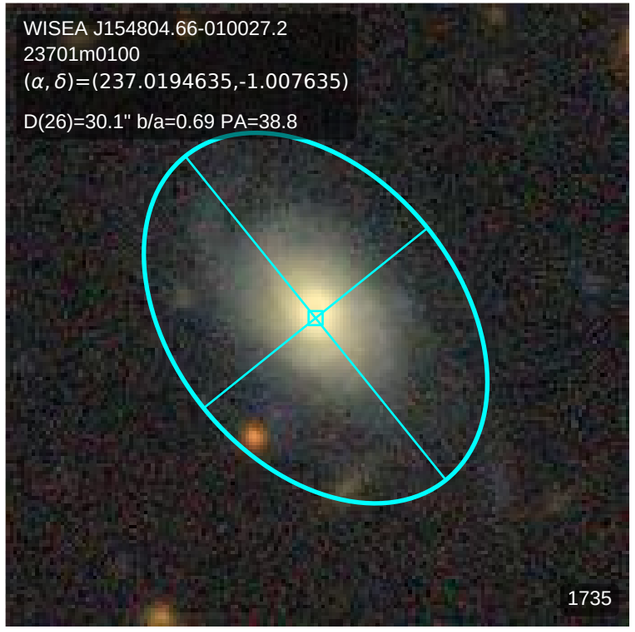

WISEA J234413.50-581100.1
35605m5818
(α, δ)=(356.0562502,-58.183366)
D(26)=30.1" b/a=0.50 PA=40.3
1730

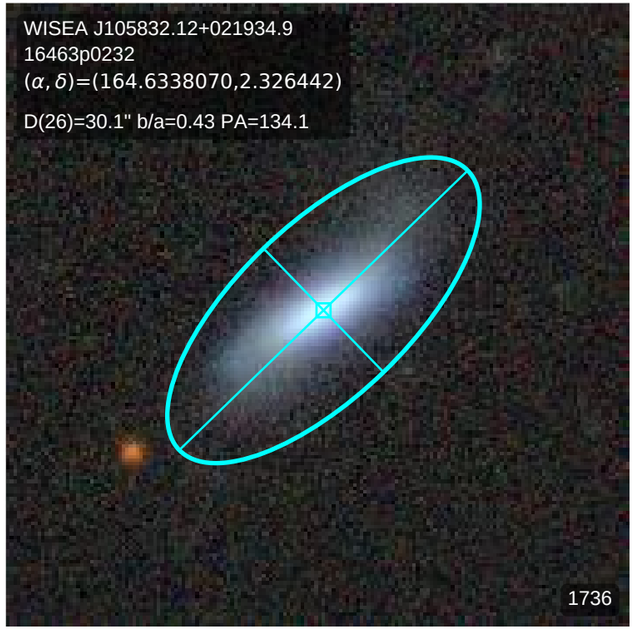

WISEA J081148.86+174049.1
12295p1768
(α, δ)=(122.9534963,17.680283)
D(26)=30.1" b/a=0.70 PA=2.3
1731

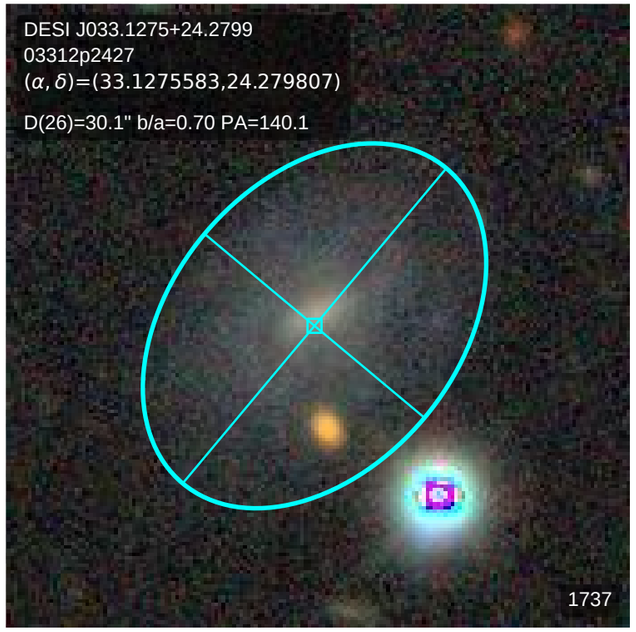

WISEA J234354.72+250409.2
35597p2506
(α, δ)=(355.9780419,25.069232)
D(26)=30.1" b/a=0.78 PA=90.0
1732

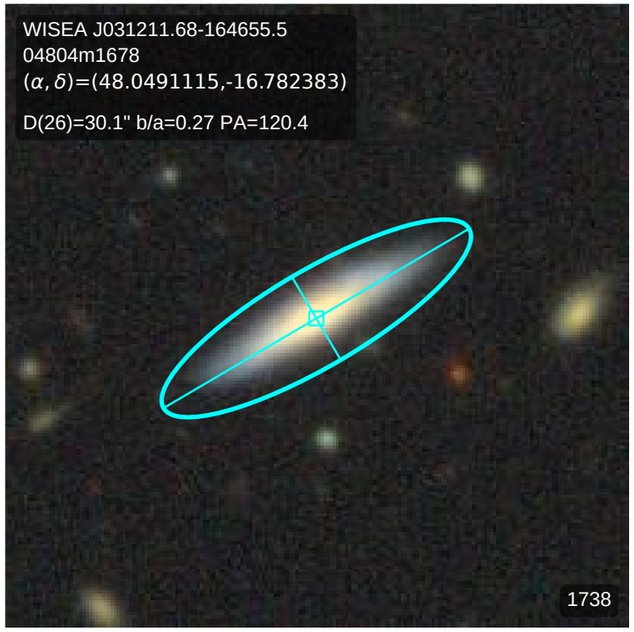

WISEA J222014.13-531340.1
33505m5322
(α, δ)=(335.0588480,-53.227621)
D(26)=30.1" b/a=0.96 PA=0.3
1733

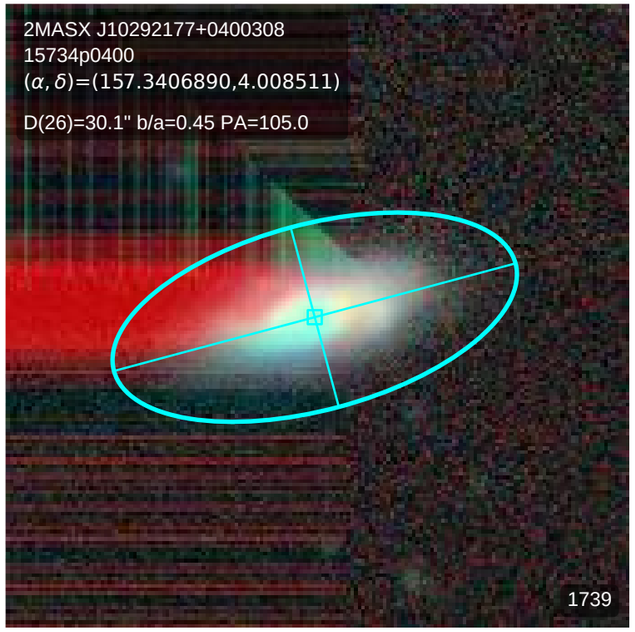

WISEA J000350.83-482944.1
00096m4849
(α, δ)=(0.9618459,-48.495598)
D(26)=30.1" b/a=0.26 PA=139.9
1734

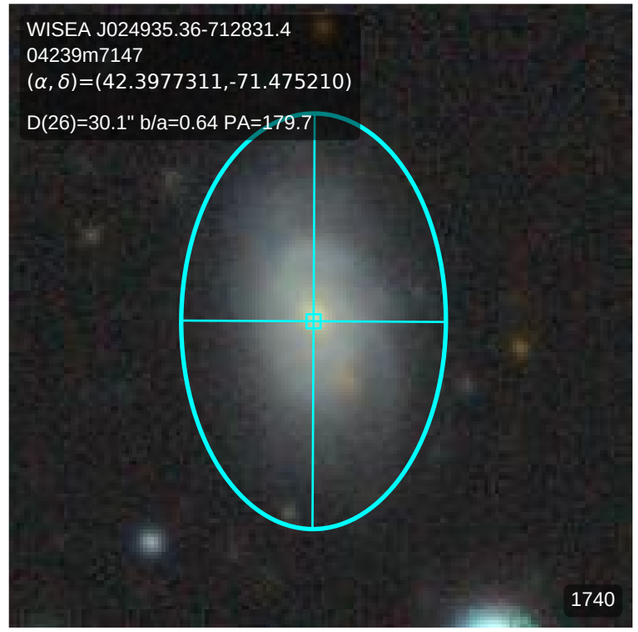

WISEA J154804.66-010027.2
23701m0100
(α, δ)=(237.0194635,-1.007635)
D(26)=30.1" b/a=0.69 PA=38.8
1735

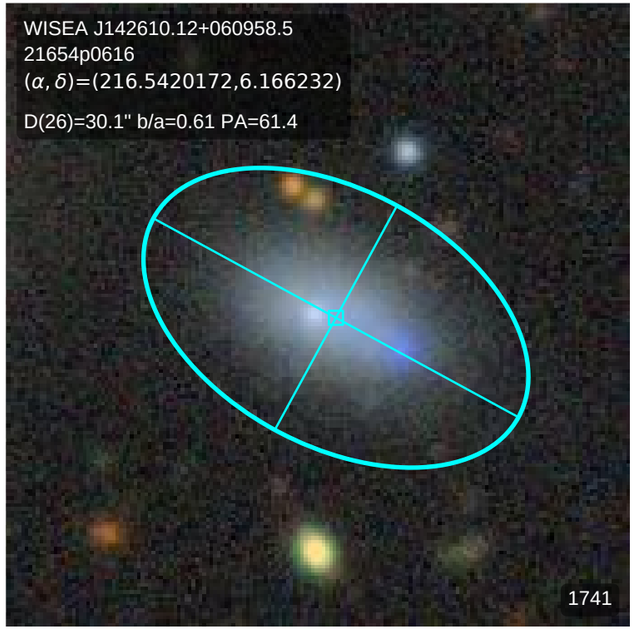

WISEA J105832.12+021934.9
16463p0232
(α, δ)=(164.6338070,2.326442)
D(26)=30.1" b/a=0.43 PA=134.1
1736

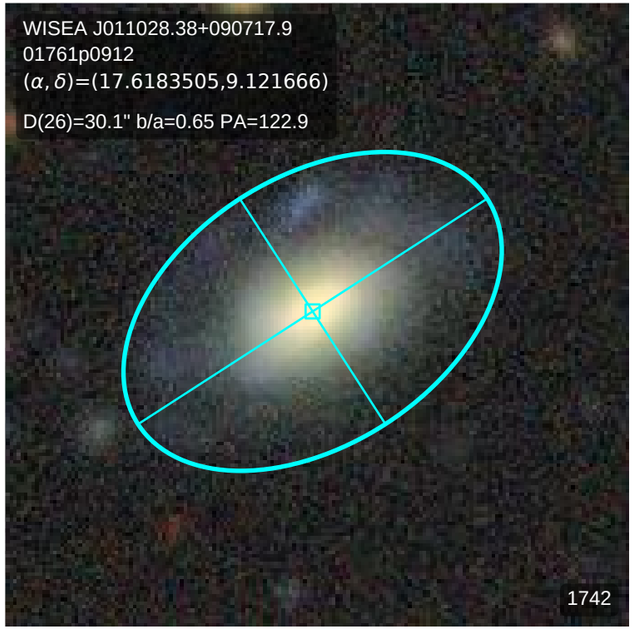

DESI J033.1275+24.2799
03312p2427
(α, δ)=(33.1275583,24.279807)
D(26)=30.1" b/a=0.70 PA=140.1
1737

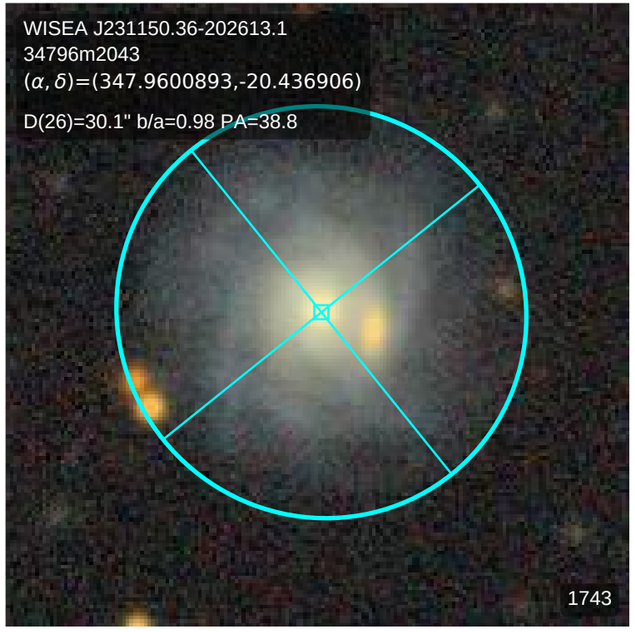

WISEA J031211.68-164655.5
04804m1678
(α, δ)=(48.0491115,-16.782383)
D(26)=30.1" b/a=0.27 PA=120.4
1738

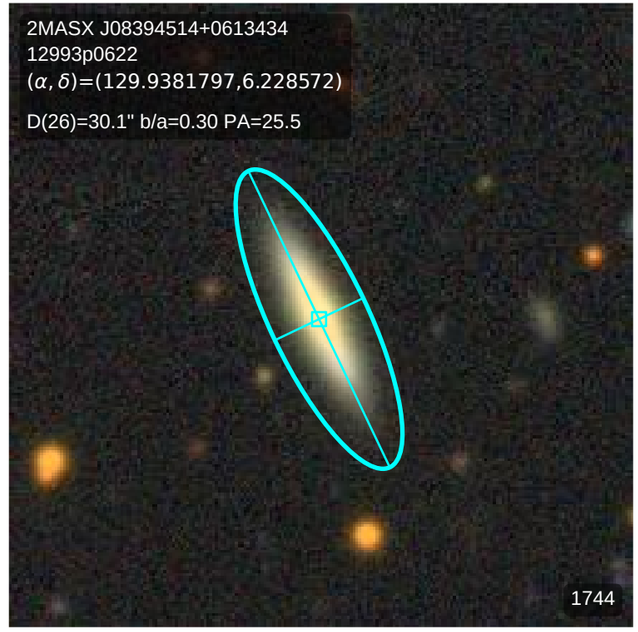

2MASX J10292177+0400308
15734p0400
(α, δ)=(157.3406890,4.008511)
D(26)=30.1" b/a=0.45 PA=105.0
1739

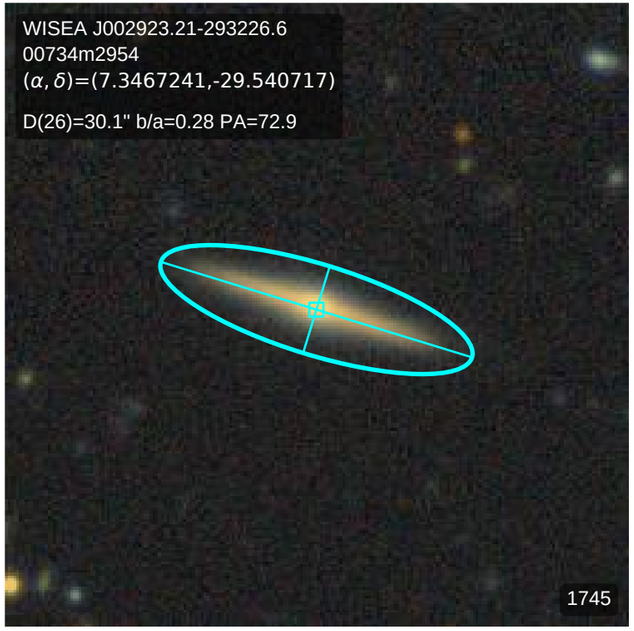

WISEA J024935.36-712831.4
04239m7147
(α, δ)=(42.3977311,-71.475210)
D(26)=30.1" b/a=0.64 PA=179.7
1740

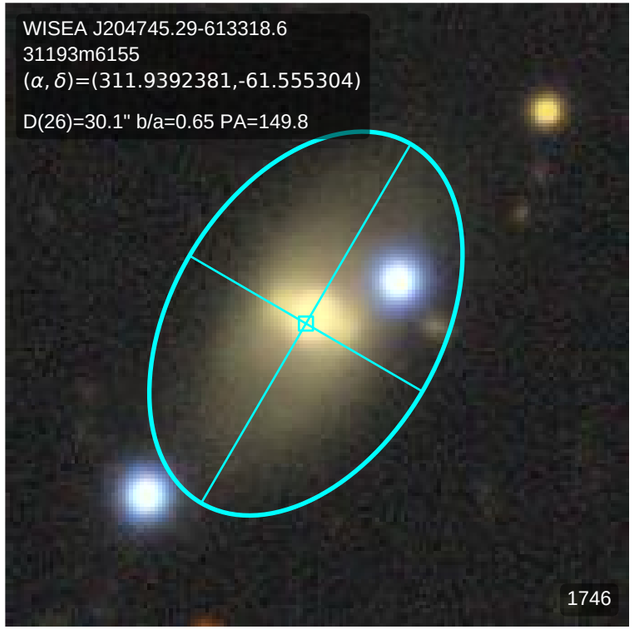

WISEA J142610.12+060958.5
21654p0616
(α, δ)=(216.5420172,6.166232)
D(26)=30.1" b/a=0.61 PA=61.4
1741

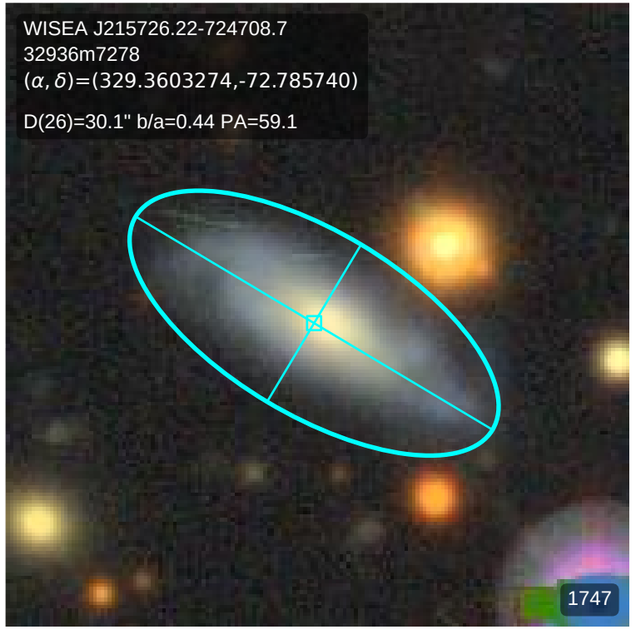

WISEA J011028.38+090717.9
01761p0912
(α, δ)=(17.6183505,9.121666)
D(26)=30.1" b/a=0.65 PA=122.9
1742

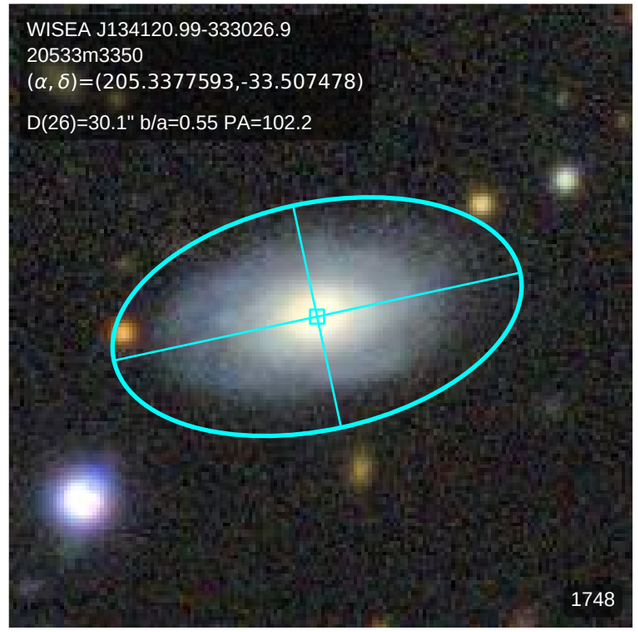

WISEA J231150.36-202613.1
34796m2043
(α, δ)=(347.9600893,-20.436906)
D(26)=30.1" b/a=0.98 PA=38.8
1743

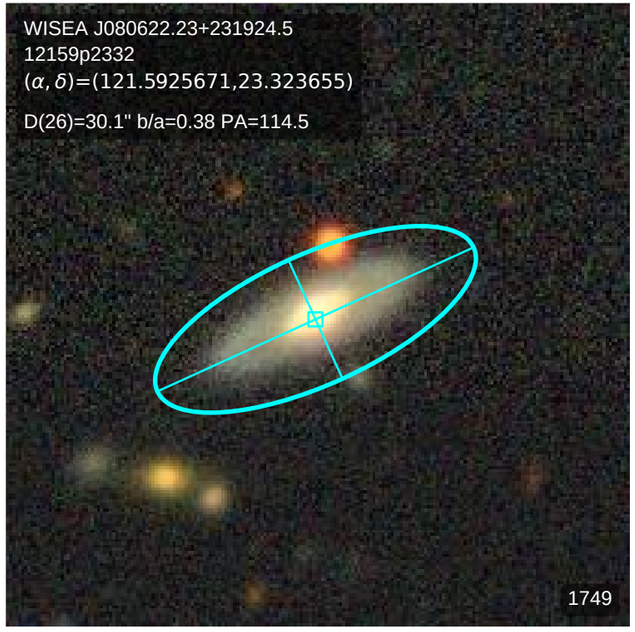

2MASX J08394514+0613434
12993p0622
(α, δ)=(129.9381797,6.228572)
D(26)=30.1" b/a=0.30 PA=25.5
1744

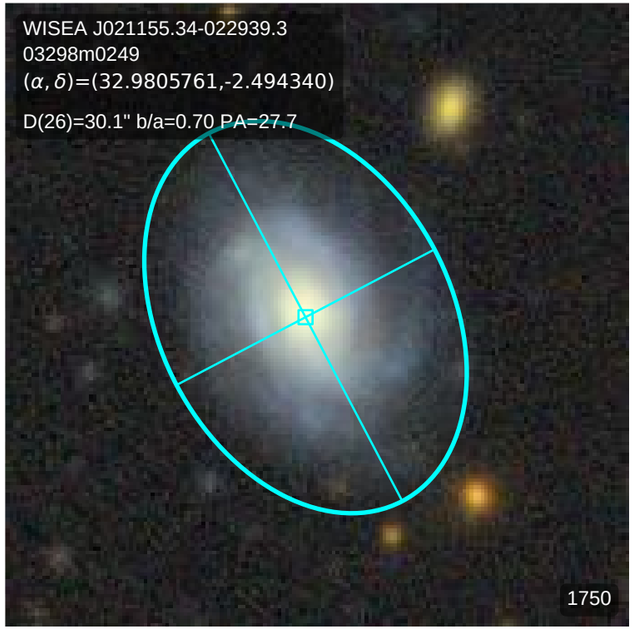

WISEA J002923.21-293226.6
00734m2954
(α, δ)=(7.3467241,-29.540717)
D(26)=30.1" b/a=0.28 PA=72.9
1745

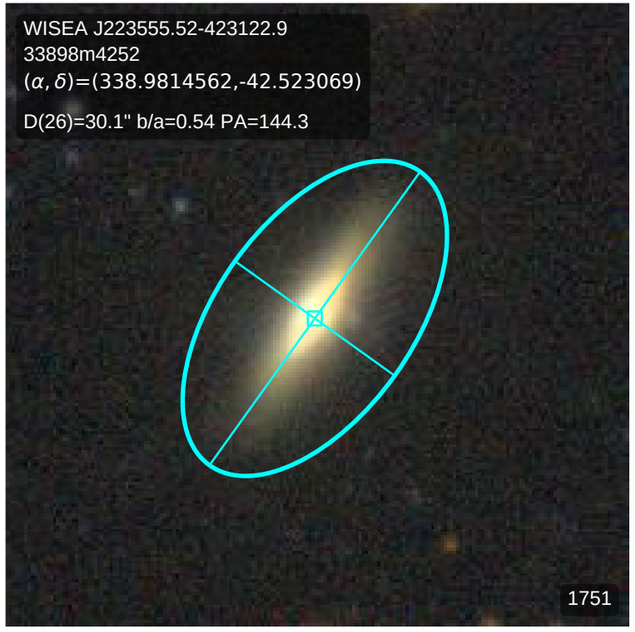

WISEA J204745.29-613318.6
31193m6155
(α, δ)=(311.9392381,-61.555304)
D(26)=30.1" b/a=0.65 PA=149.8
1746

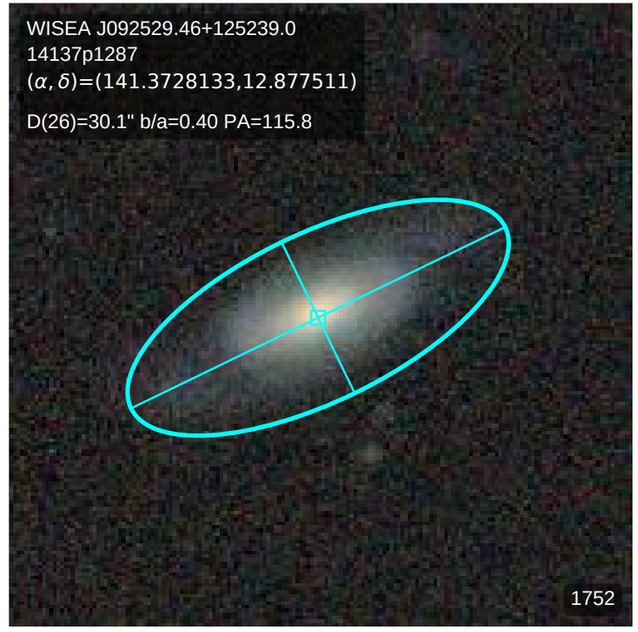

WISEA J215726.22-724708.7
32936m7278
(α, δ)=(329.3603274,-72.785740)
D(26)=30.1" b/a=0.44 PA=59.1
1747

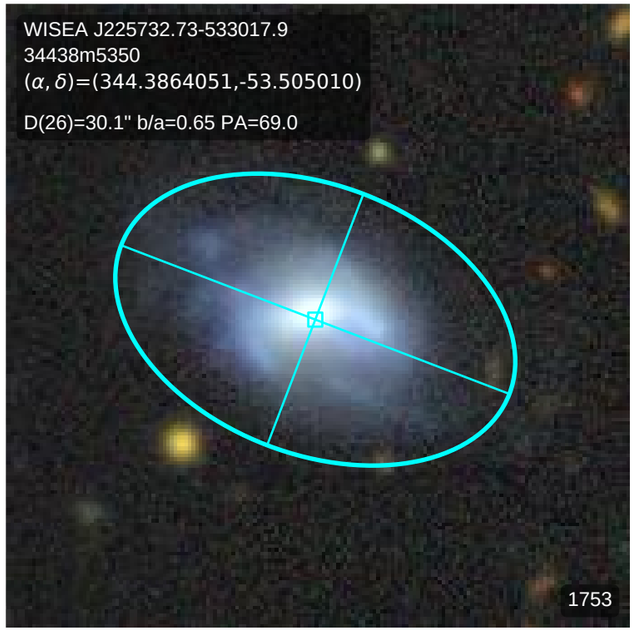

WISEA J134120.99-333026.9
20533m3350
(α, δ)=(205.3377593,-33.507478)
D(26)=30.1" b/a=0.55 PA=102.2
1748

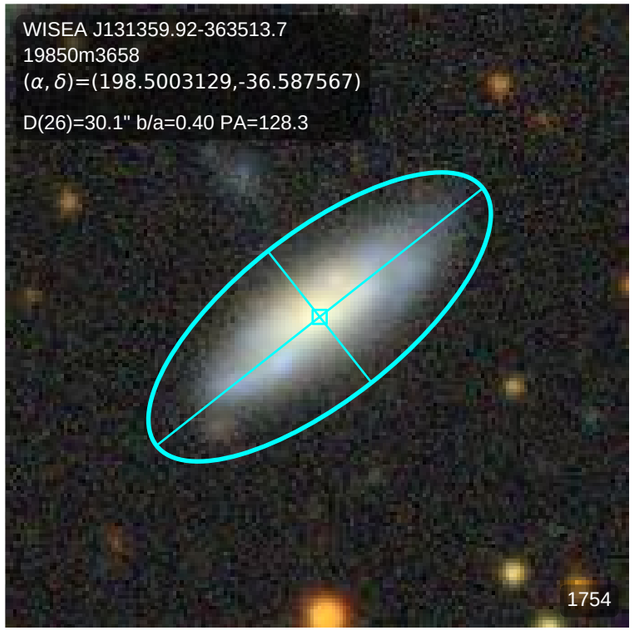

WISEA J080622.23+231924.5
12159p2332
(α, δ)=(121.5925671,23.323655)
D(26)=30.1" b/a=0.38 PA=114.5
1749

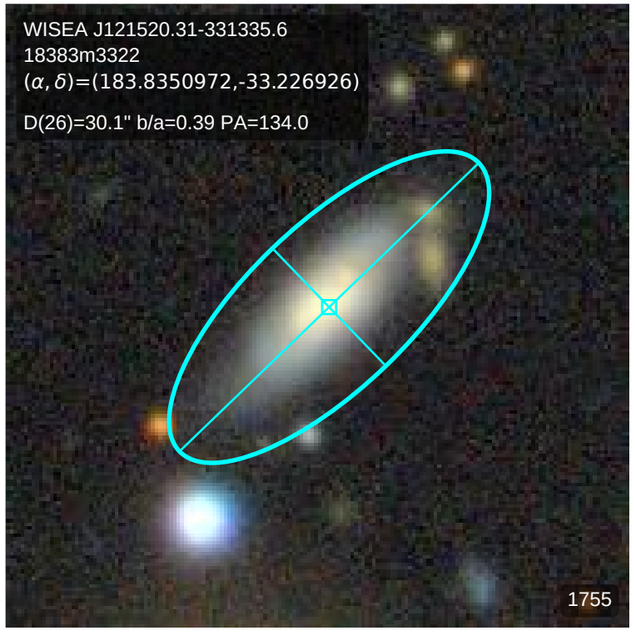

WISEA J021155.34-022939.3
03298m0249
(α, δ)=(32.9805761,-2.494340)
D(26)=30.1" b/a=0.70 PA=27.7
1750

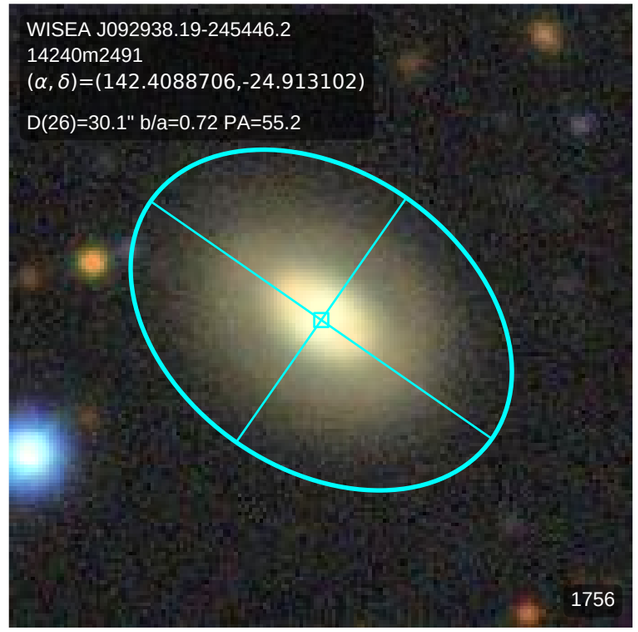

WISEA J223555.52-423122.9
33898m4252
(α, δ)=(338.9814562,-42.523069)
D(26)=30.1" b/a=0.54 PA=144.3
1751

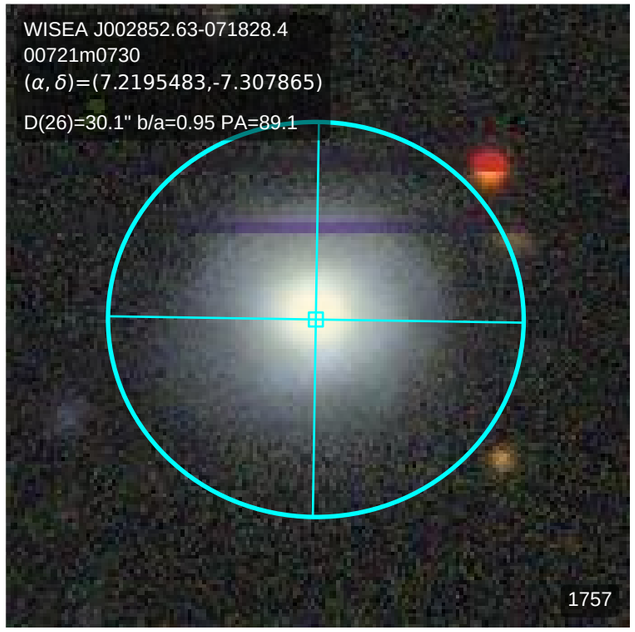

WISEA J092529.46+125239.0
14137p1287
(α, δ)=(141.3728133,12.877511)
D(26)=30.1" b/a=0.40 PA=115.8
1752

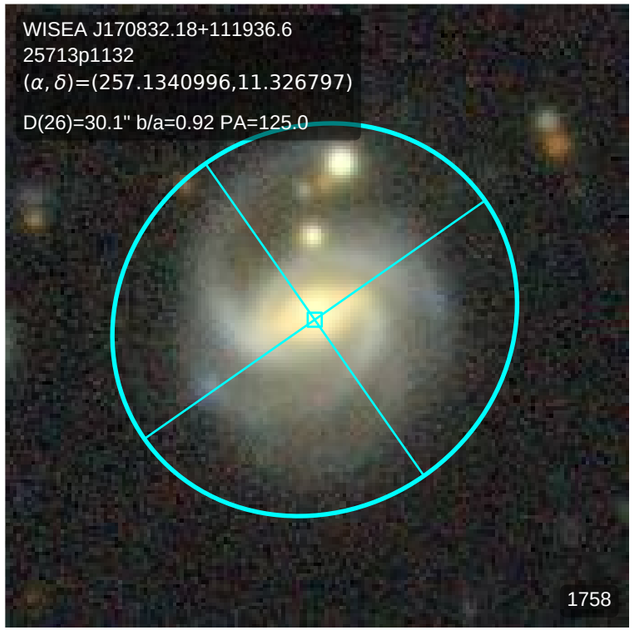

WISEA J225732.73-533017.9
34438m5350
(α, δ)=(344.3864051,-53.505010)
D(26)=30.1" b/a=0.65 PA=69.0
1753

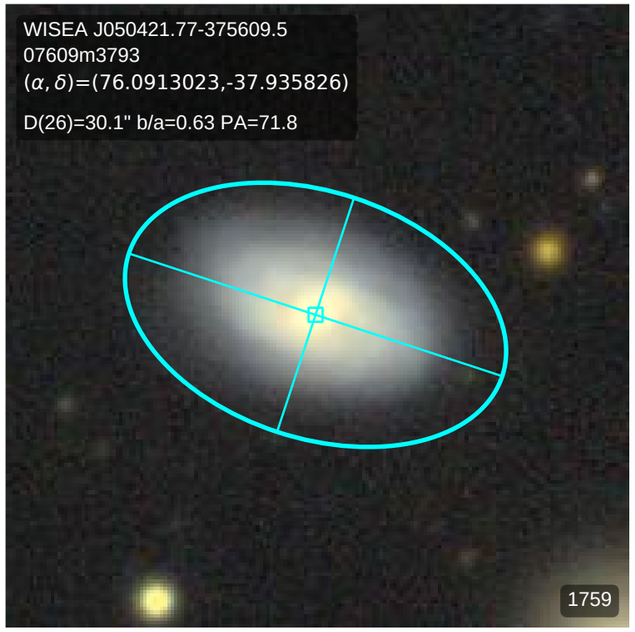

WISEA J131359.92-363513.7
19850m3658
(α, δ)=(198.5003129,-36.587567)
D(26)=30.1" b/a=0.40 PA=128.3
1754

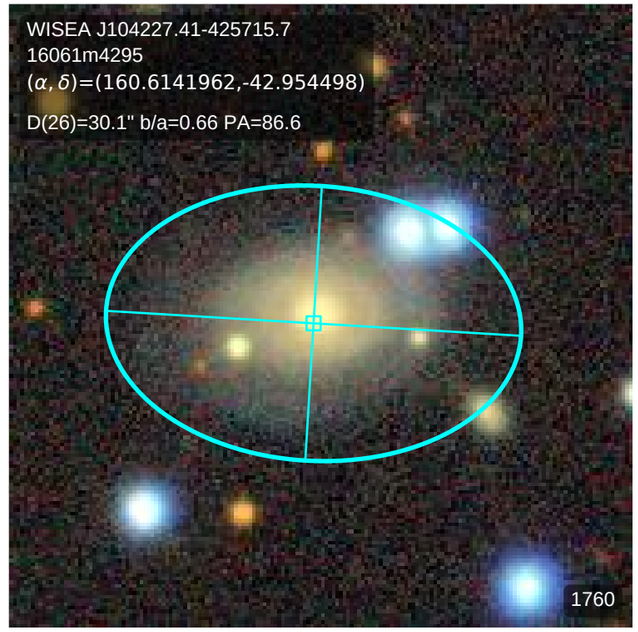

WISEA J121520.31-331335.6
18383m3322
(α, δ)=(183.8350972,-33.226926)
D(26)=30.1" b/a=0.39 PA=134.0
1755

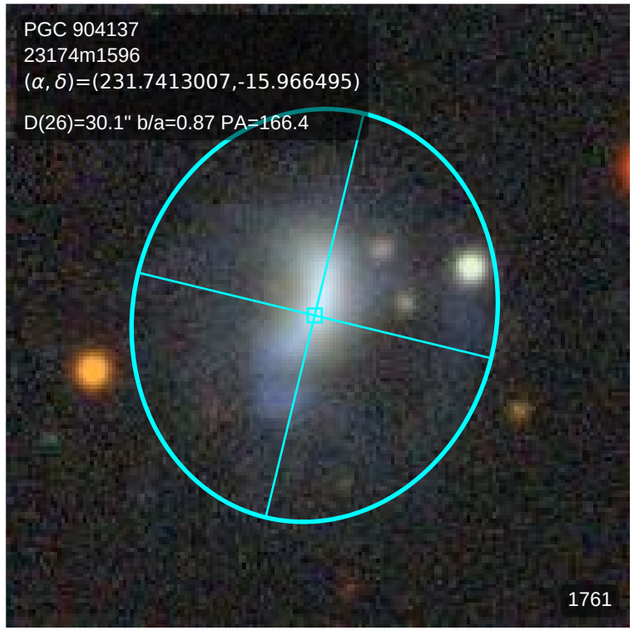

WISEA J092938.19-245446.2
14240m2491
(α, δ)=(142.4088706,-24.913102)
D(26)=30.1" b/a=0.72 PA=55.2
1756

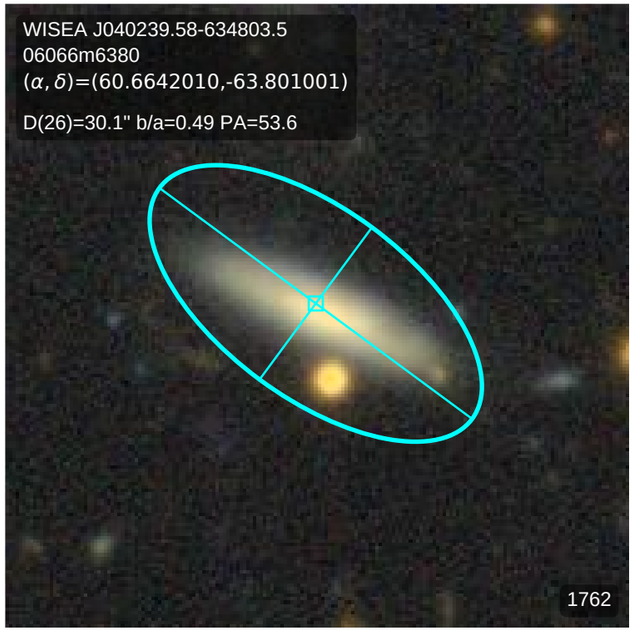

WISEA J002852.63-071828.4
00721m0730
(α, δ)=(7.2195483,-7.307865)
D(26)=30.1" b/a=0.95 PA=89.1
1757

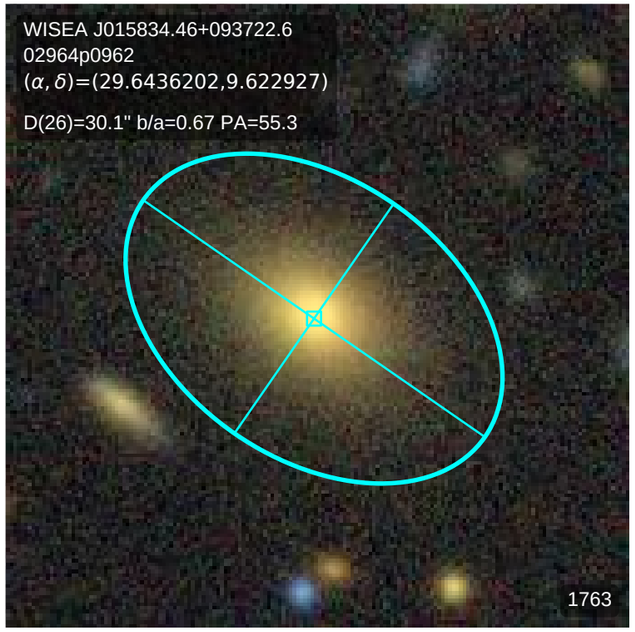

WISEA J170832.18+111936.6
25713p1132
(α, δ)=(257.1340996,11.326797)
D(26)=30.1" b/a=0.92 PA=125.0
1758

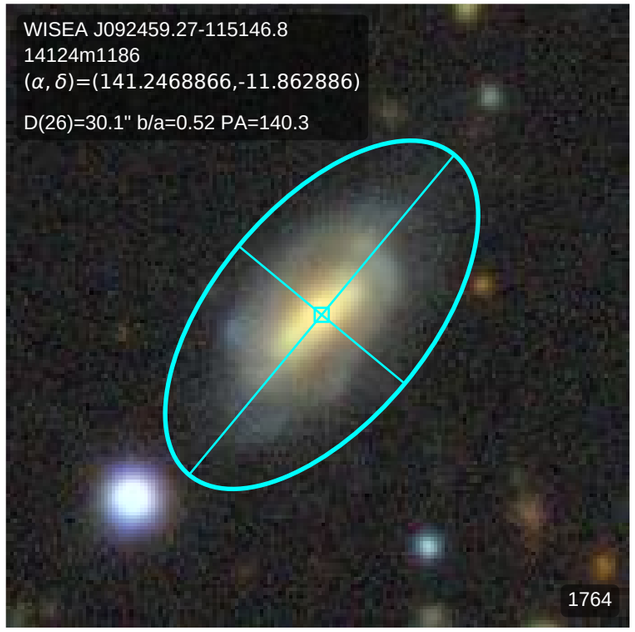

WISEA J050421.77-375609.5
07609m3793
(α, δ)=(76.0913023,-37.935826)
D(26)=30.1" b/a=0.63 PA=71.8
1759

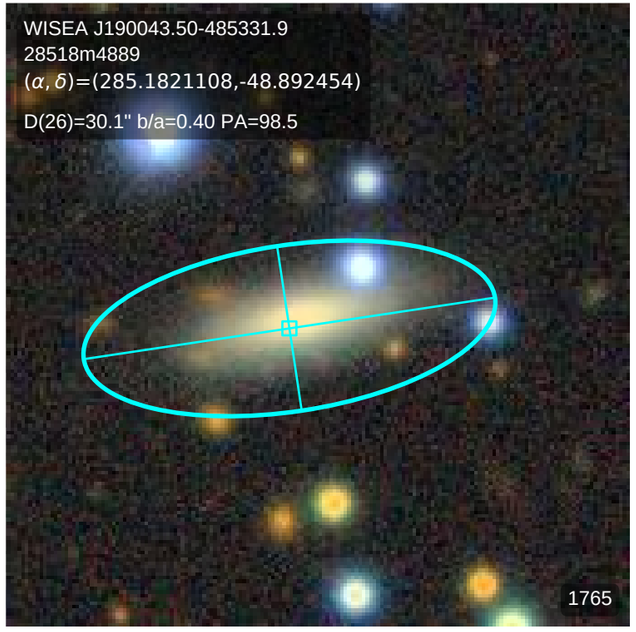

WISEA J104227.41-425715.7
16061m4295
(α, δ)=(160.6141962,-42.954498)
D(26)=30.1" b/a=0.66 PA=86.6
1760

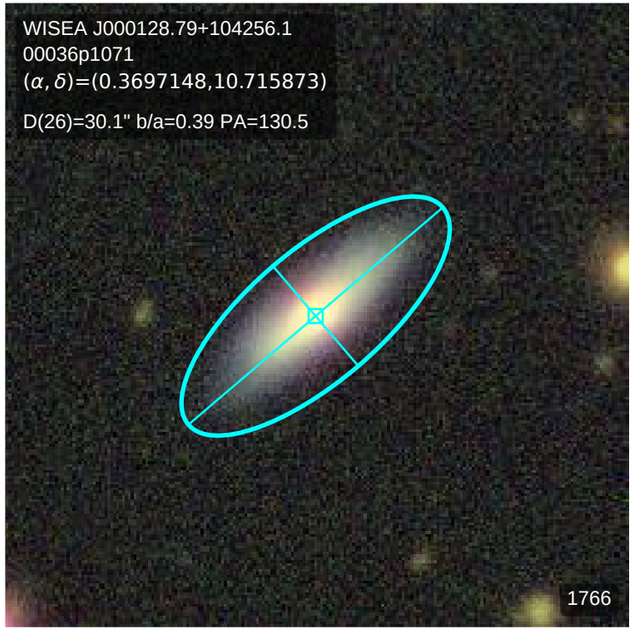

PGC 904137
23174m1596
(α, δ)=(231.7413007,-15.966495)
D(26)=30.1" b/a=0.87 PA=166.4
1761

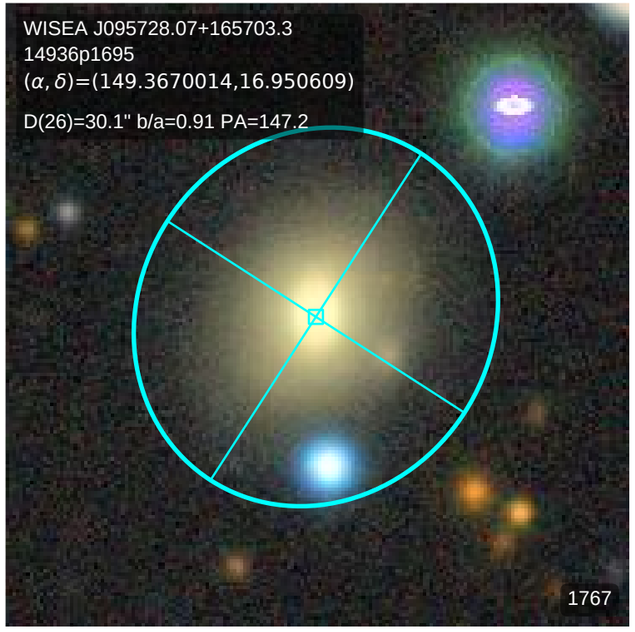

WISEA J040239.58-634803.5
06066m6380
(α, δ)=(60.6642010,-63.801001)
D(26)=30.1" b/a=0.49 PA=53.6
1762

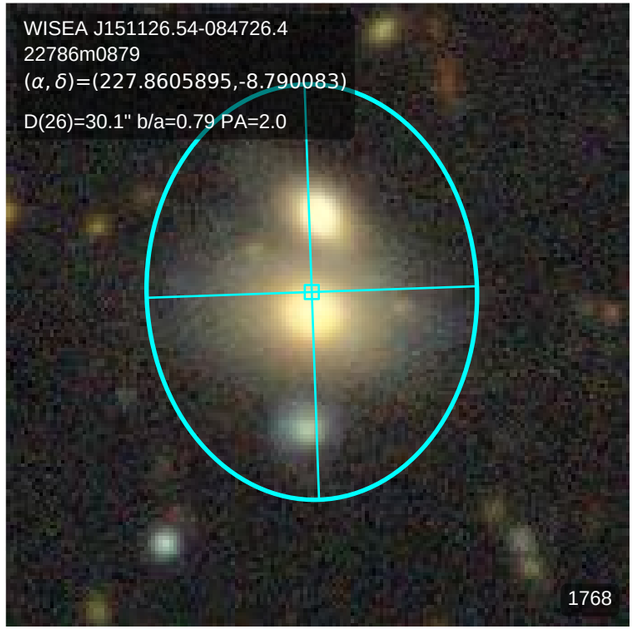

WISEA J015834.46+093722.6
02964p0962
(α, δ)=(29.6436202,9.622927)
D(26)=30.1" b/a=0.67 PA=55.3
1763

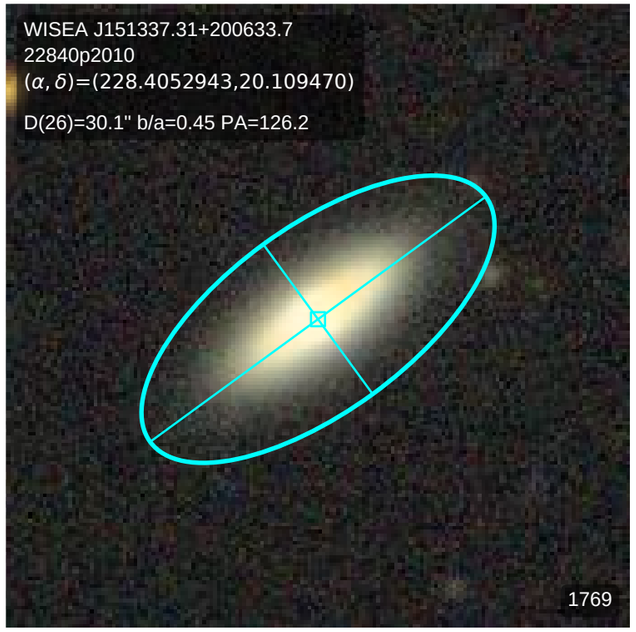

WISEA J092459.27-115146.8
14124m1186
(α, δ)=(141.2468866,-11.862886)
D(26)=30.1" b/a=0.52 PA=140.3
1764

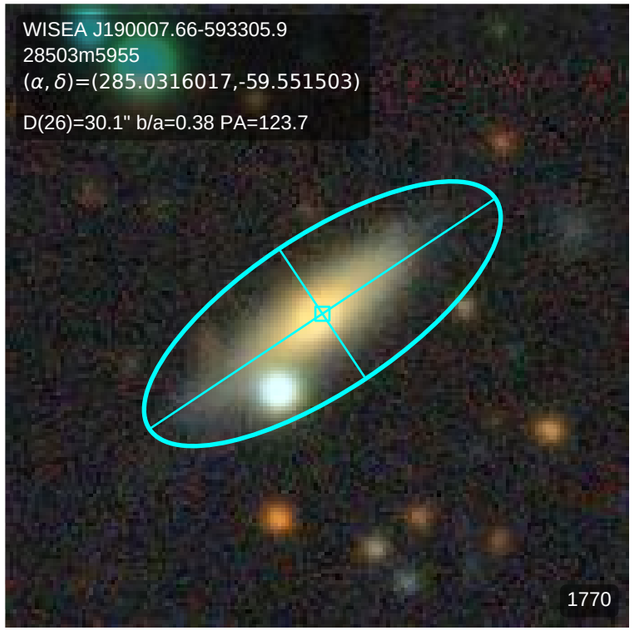

WISEA J190043.50-485331.9
28518m4889
(α, δ)=(285.1821108,-48.892454)
D(26)=30.1" b/a=0.40 PA=98.5
1765

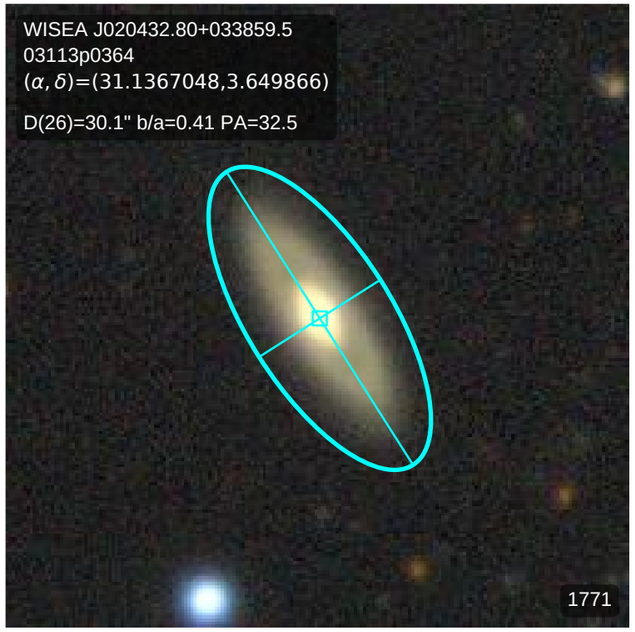

WISEA J000128.79+104256.1
00036p1071
(α, δ)=(0.3697148,10.715873)
D(26)=30.1" b/a=0.39 PA=130.5
1766


WISEA J095728.07+165703.3
14936p1695
(α, δ)=(149.3670014,16.950609)
D(26)=30.1" b/a=0.91 PA=147.2
1767


WISEA J151126.54-084726.4
22786m0879
(α, δ)=(227.8605895,-8.790083)
D(26)=30.1" b/a=0.79 PA=2.0
1768


WISEA J151337.31+200633.7
22840p2010
(α, δ)=(228.4052943,20.109470)
D(26)=30.1" b/a=0.45 PA=126.2
1769


WISEA J190007.66-593305.9
28503m5955
(α, δ)=(285.0316017,-59.551503)
D(26)=30.1" b/a=0.38 PA=123.7
1770


WISEA J020432.80+033859.5
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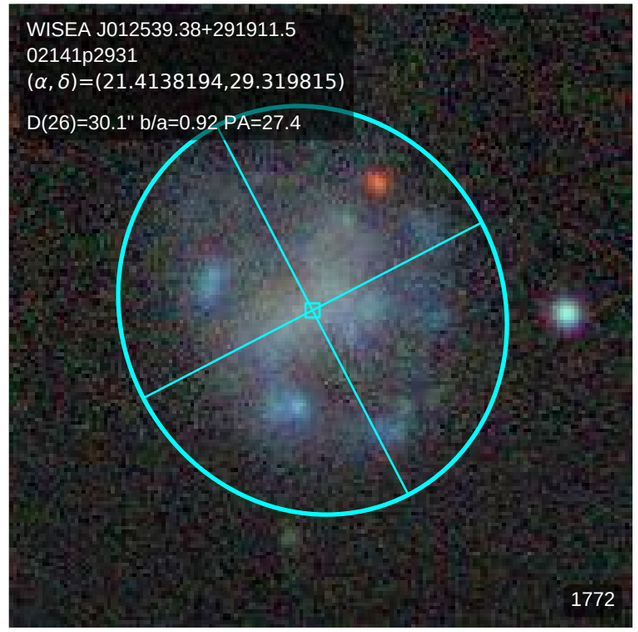
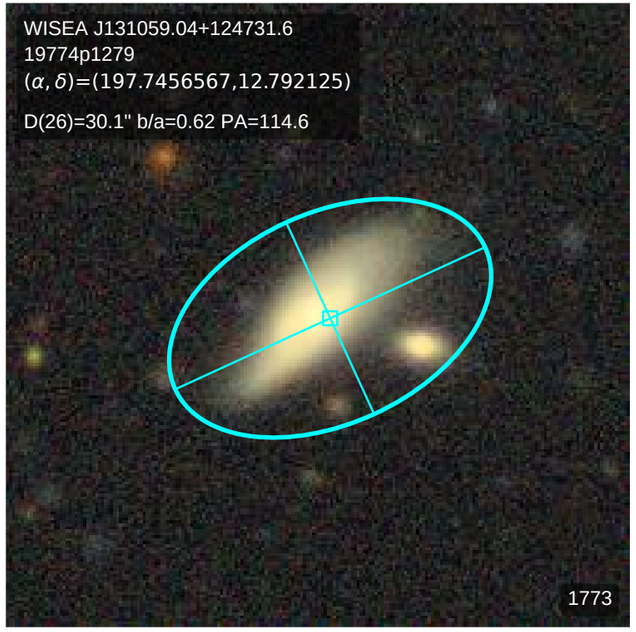
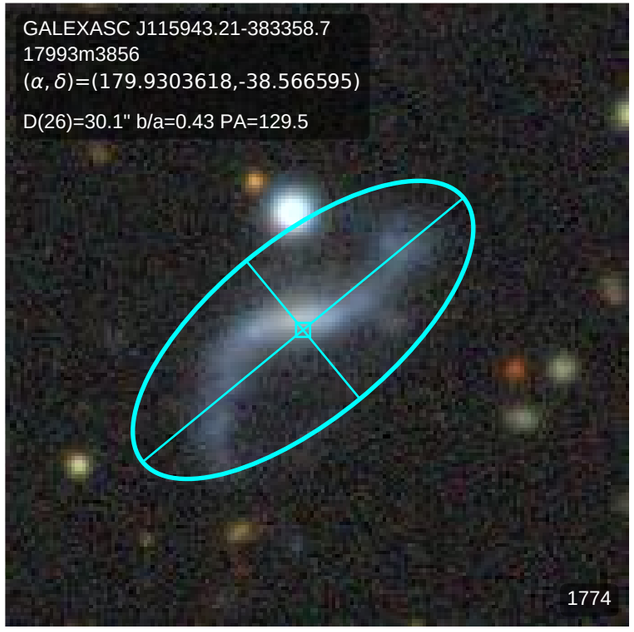
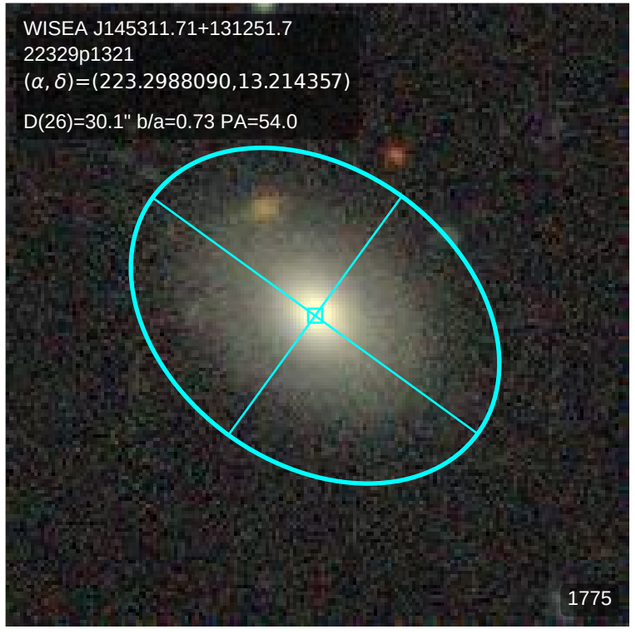
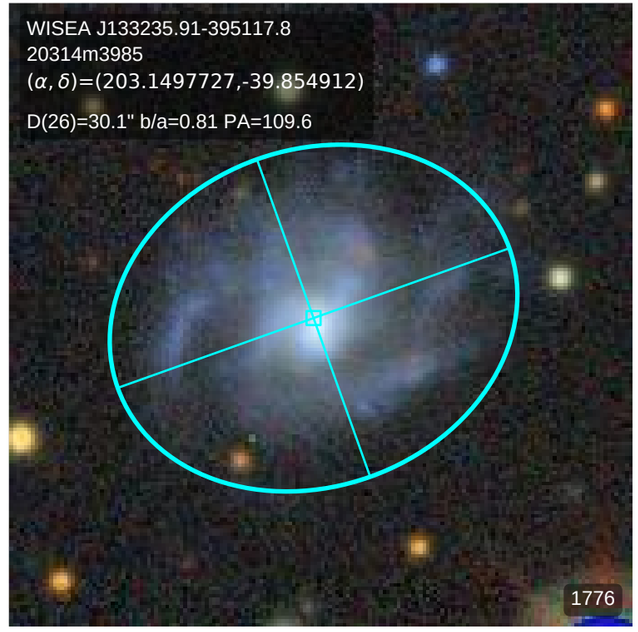
(α, δ)=(31.1367048,3.649866)
D(26)=30.1" b/a=0.41 PA=32.5
1771

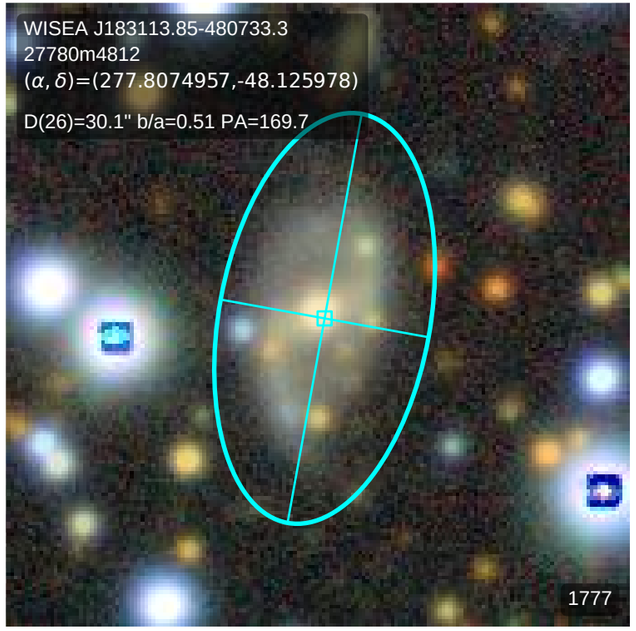

WISEA J012539.38+291911.5
02141p2931
(α, δ)=(21.4138194,29.319815)
D(26)=30.1" b/a=0.92 PA=27.4
1772

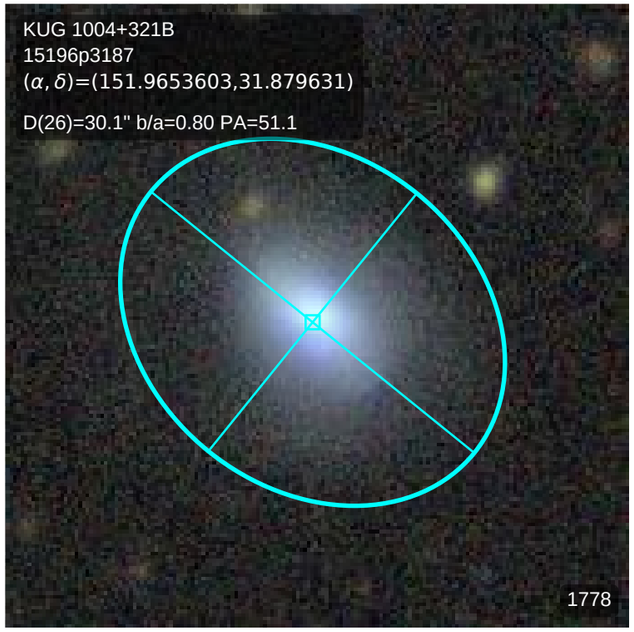

WISEA J131059.04+124731.6
19774p1279
(α, δ)=(197.7456567,12.792125)
D(26)=30.1" b/a=0.62 PA=114.6
1773

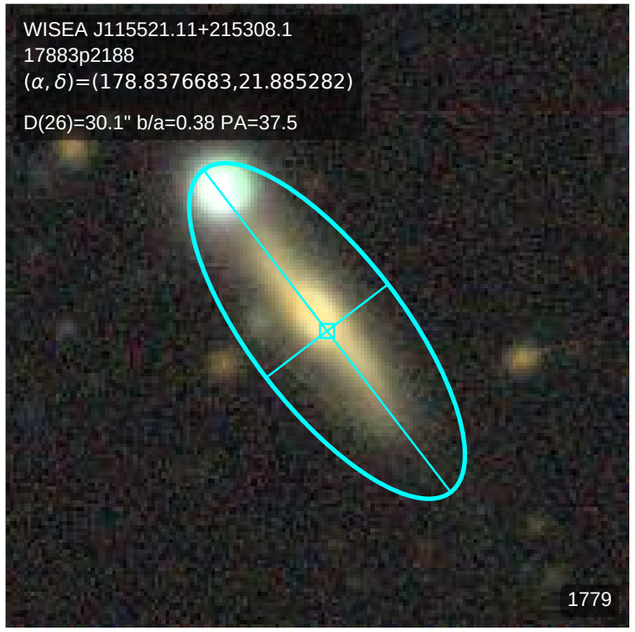

GALEXASC J115943.21-383358.7
17993m3856
(α, δ)=(179.9303618,-38.566595)
D(26)=30.1" b/a=0.43 PA=129.5
1774

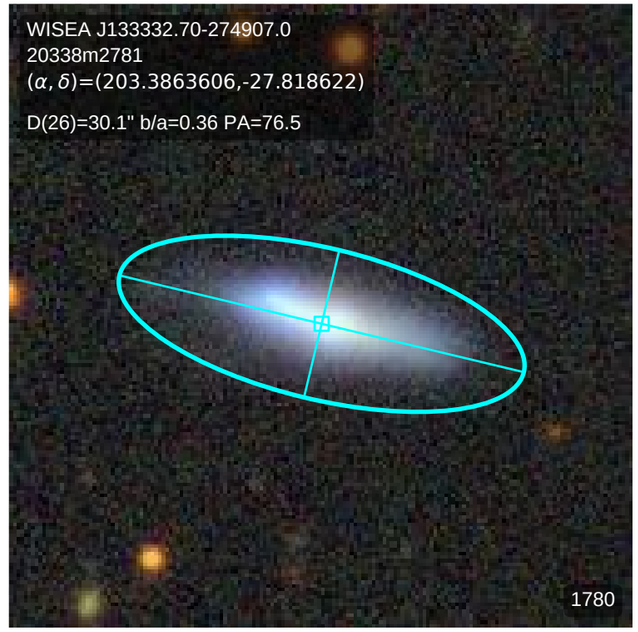

WISEA J145311.71+131251.7
22329p1321
(α, δ)=(223.2988090,13.214357)
D(26)=30.1" b/a=0.73 PA=54.0
1775

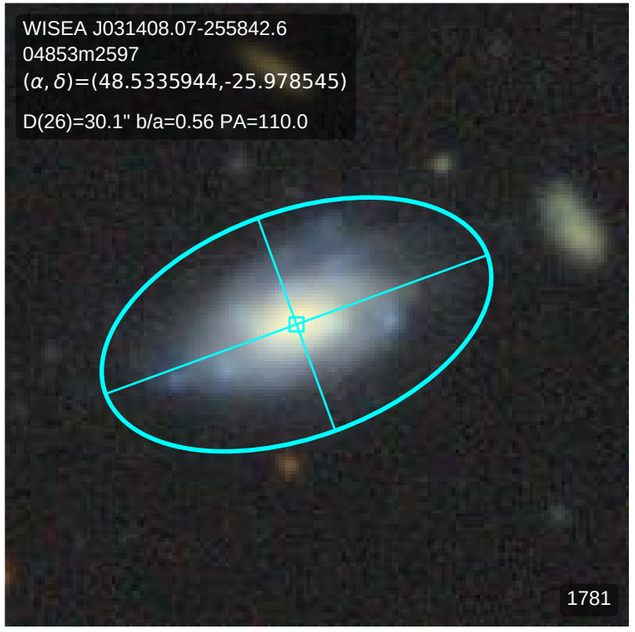

WISEA J133235.91-395117.8
20314m3985
(α, δ)=(203.1497727,-39.854912)
D(26)=30.1" b/a=0.81 PA=109.6
1776

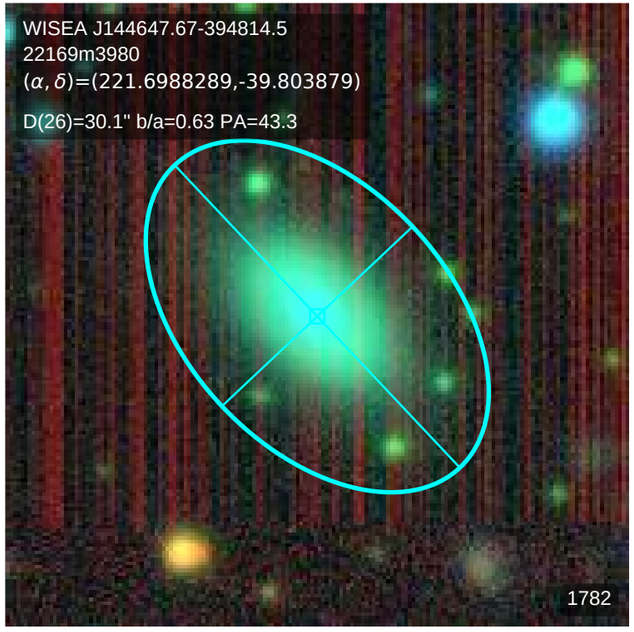

WISEA J183113.85-480733.3
27780m4812
(α, δ)=(277.8074957,-48.125978)
D(26)=30.1" b/a=0.51 PA=169.7
1777

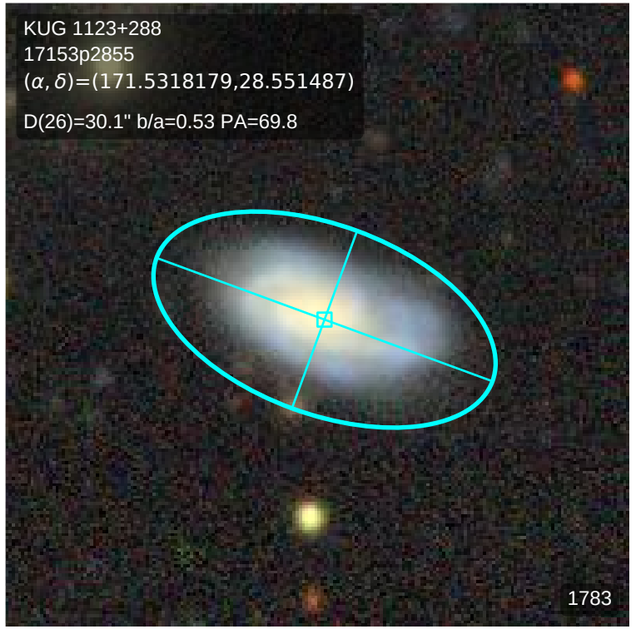

KUG 1004+321B
15196p3187
(α, δ)=(151.9653603,31.879631)
D(26)=30.1" b/a=0.80 PA=51.1
1778

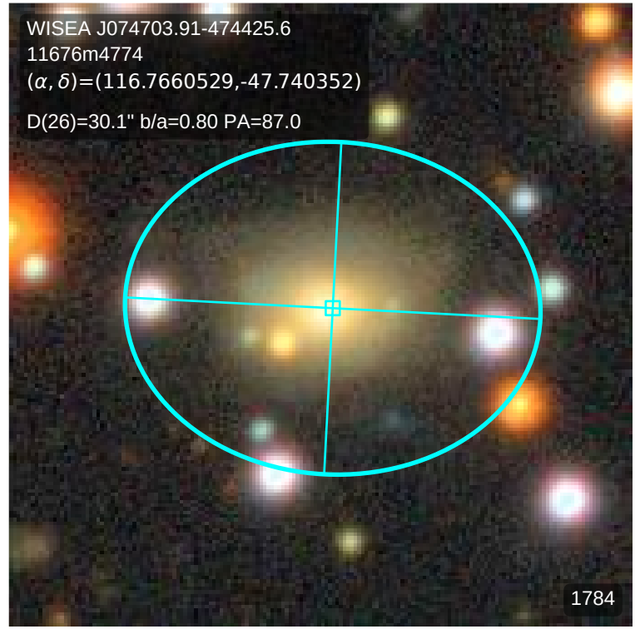

WISEA J115521.11+215308.1
17883p2188
(α, δ)=(178.8376683,21.885282)
D(26)=30.1" b/a=0.38 PA=37.5
1779

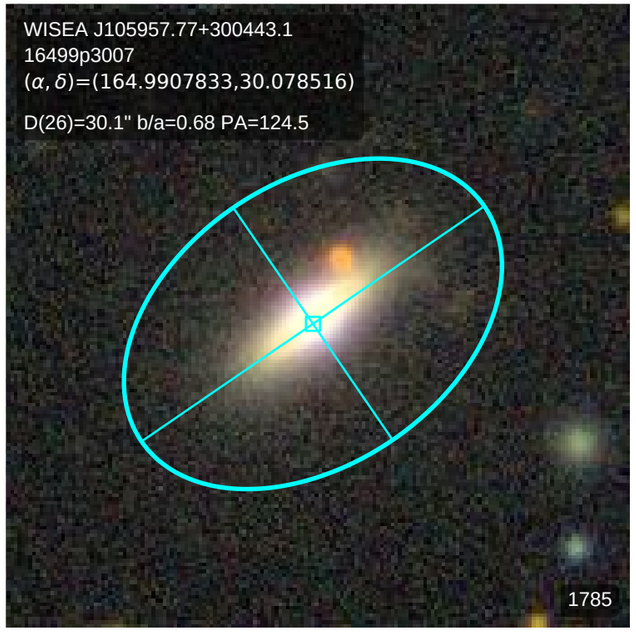

WISEA J133332.70-274907.0
20338m2781
(α, δ)=(203.3863606,-27.818622)
D(26)=30.1" b/a=0.36 PA=76.5
1780

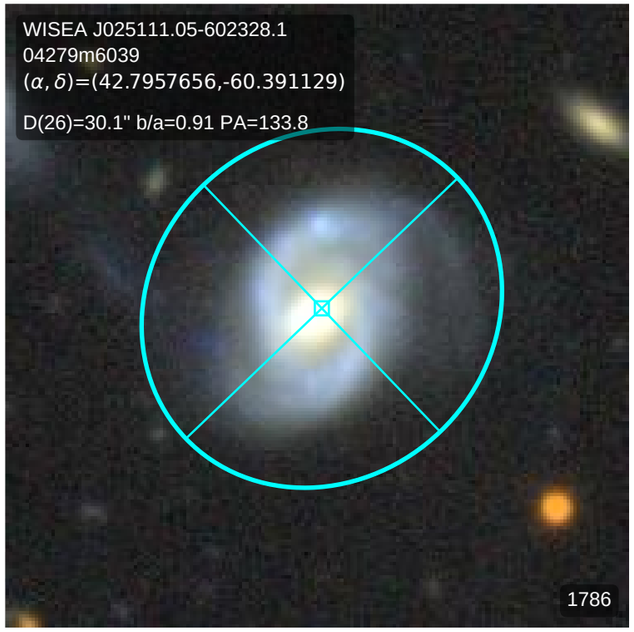

WISEA J031408.07-255842.6
04853m2597
(α, δ)=(48.5335944,-25.978545)
D(26)=30.1" b/a=0.56 PA=110.0
1781

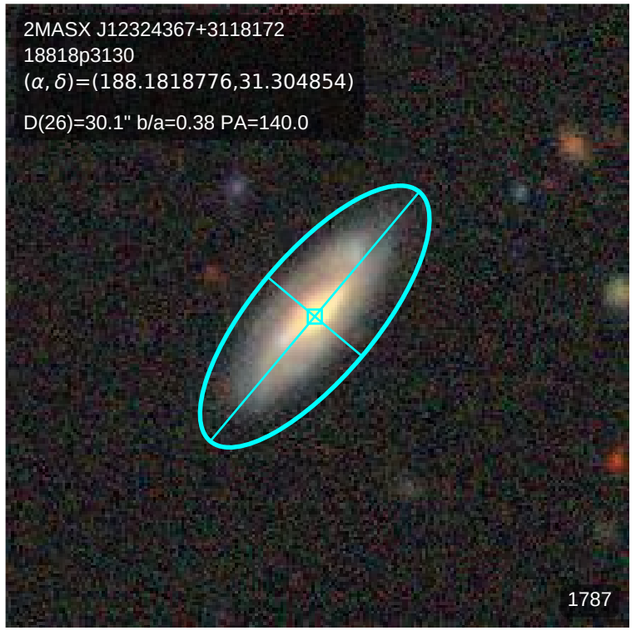

WISEA J144647.67-394814.5
22169m3980
(α, δ)=(221.6988289,-39.803879)
D(26)=30.1" b/a=0.63 PA=43.3
1782

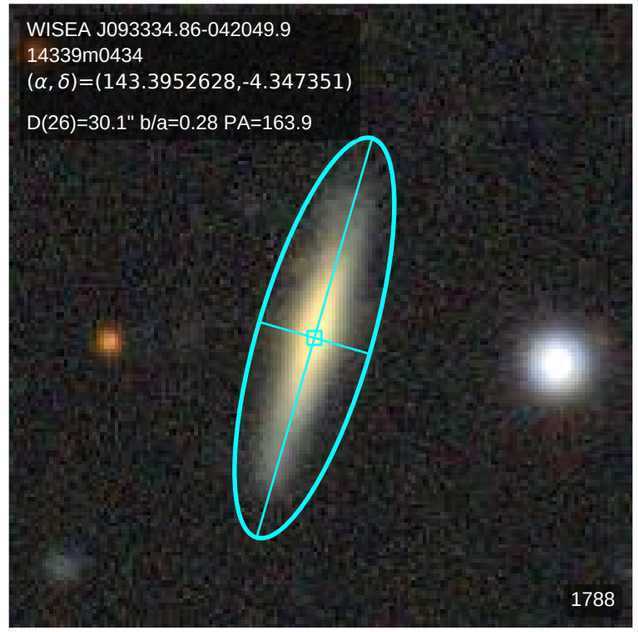

KUG 1123+288
17153p2855
(α, δ)=(171.5318179,28.551487)
D(26)=30.1" b/a=0.53 PA=69.8
1783

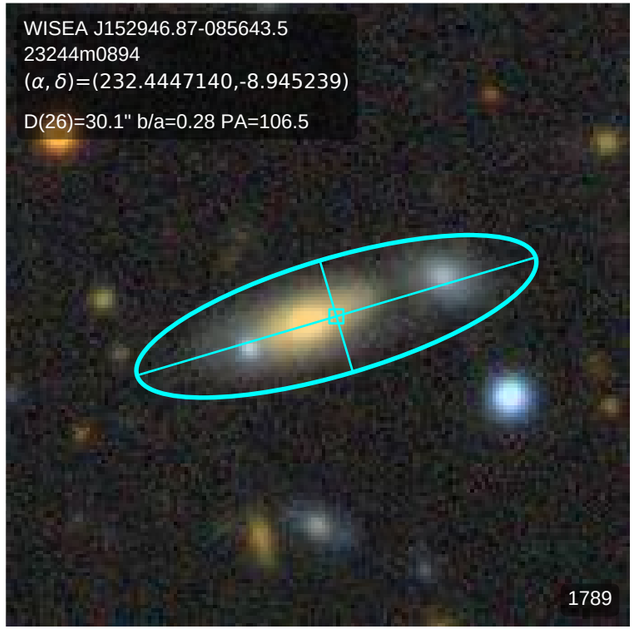

WISEA J074703.91-474425.6
11676m4774
(α, δ)=(116.7660529,-47.740352)
D(26)=30.1" b/a=0.80 PA=87.0
1784

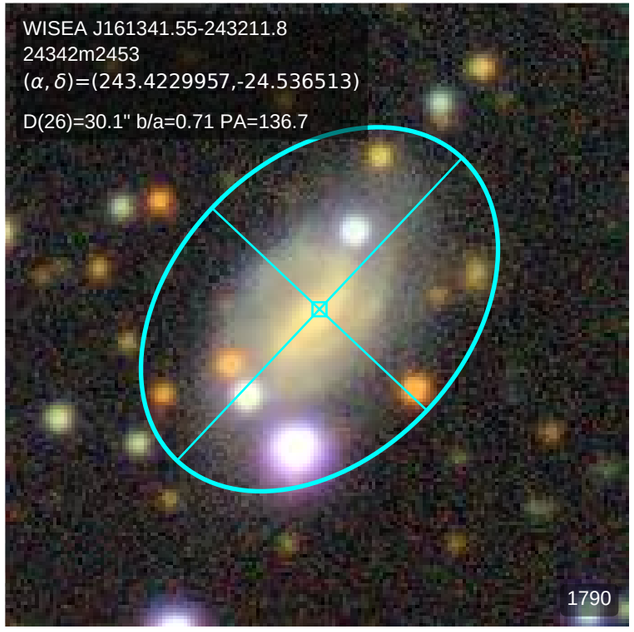

WISEA J105957.77+300443.1
16499p3007
(α, δ)=(164.9907833,30.078516)
D(26)=30.1" b/a=0.68 PA=124.5
1785

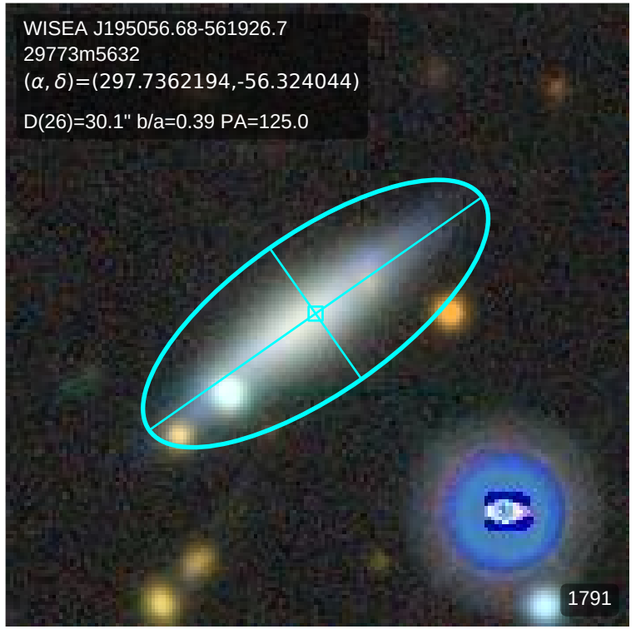

WISEA J025111.05-602328.1
04279m6039
(α, δ)=(42.7957656,-60.391129)
D(26)=30.1" b/a=0.91 PA=133.8
1786

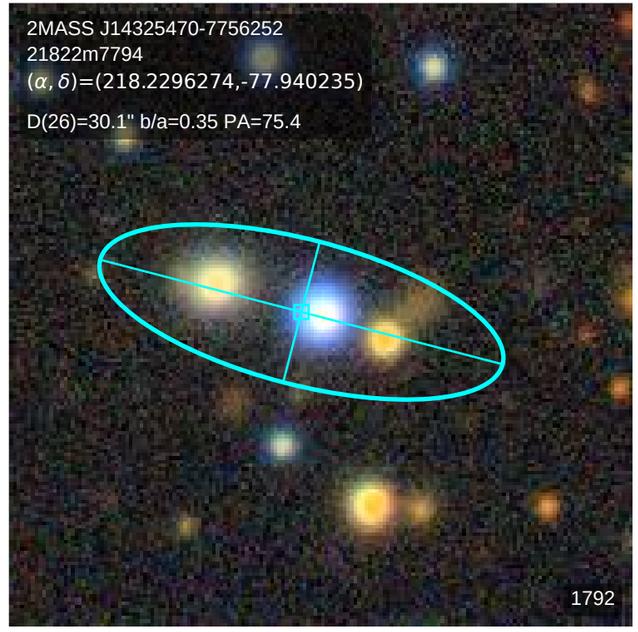

2MASX J12324367+3118172
18818p3130
(α, δ)=(188.1818776,31.304854)
D(26)=30.1" b/a=0.38 PA=140.0
1787

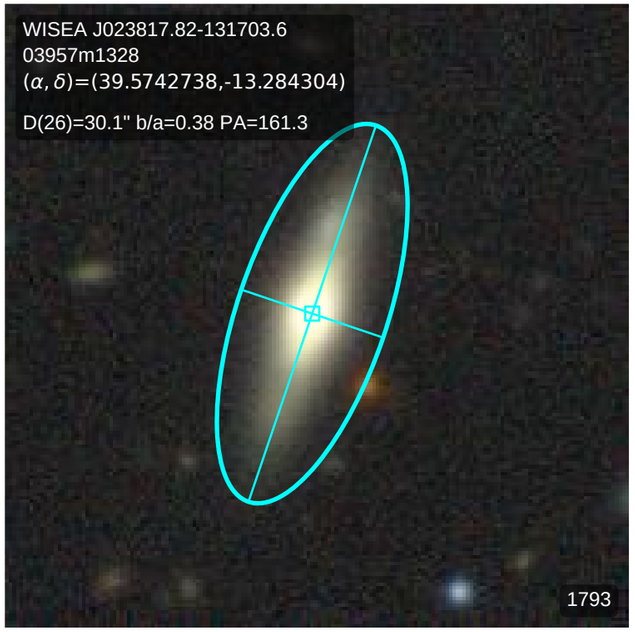

WISEA J093334.86-042049.9
14339m0434
(α, δ)=(143.3952628,-4.347351)
D(26)=30.1" b/a=0.28 PA=163.9
1788

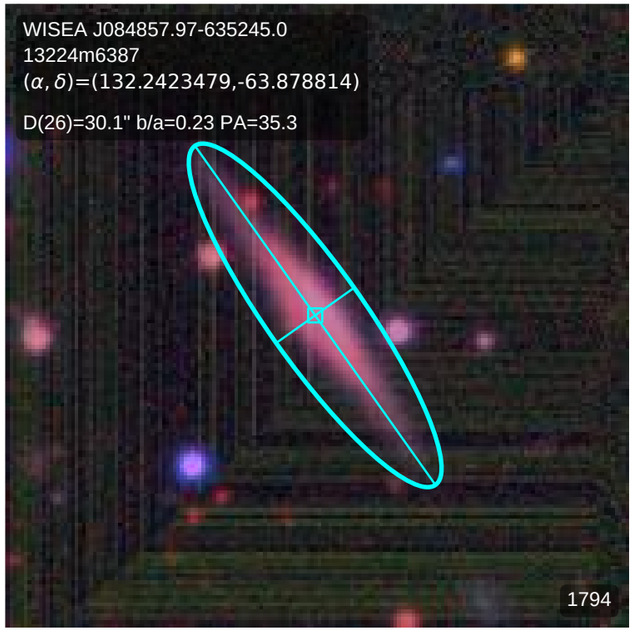

WISEA J152946.87-085643.5
23244m0894
(α, δ)=(232.4447140,-8.945239)
D(26)=30.1" b/a=0.28 PA=106.5
1789

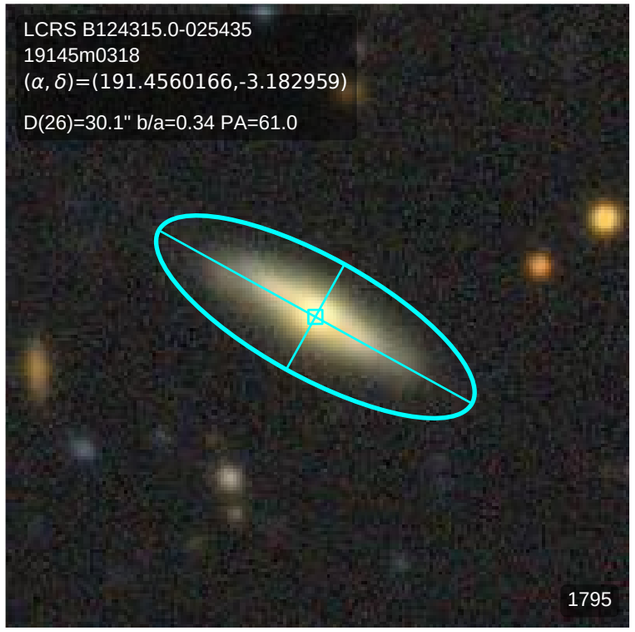

WISEA J161341.55-243211.8
24342m2453
(α, δ)=(243.4229957,-24.536513)
D(26)=30.1" b/a=0.71 PA=136.7
1790

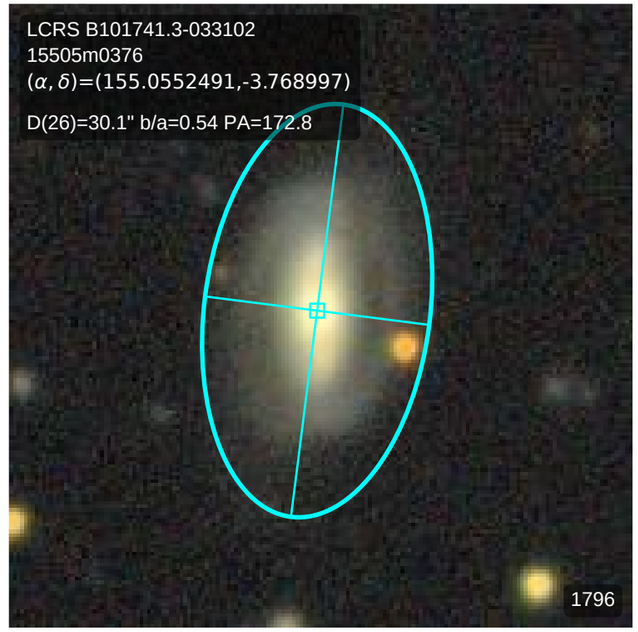

WISEA J195056.68-561926.7
29773m5632
(α, δ)=(297.7362194,-56.324044)
D(26)=30.1" b/a=0.39 PA=125.0
1791

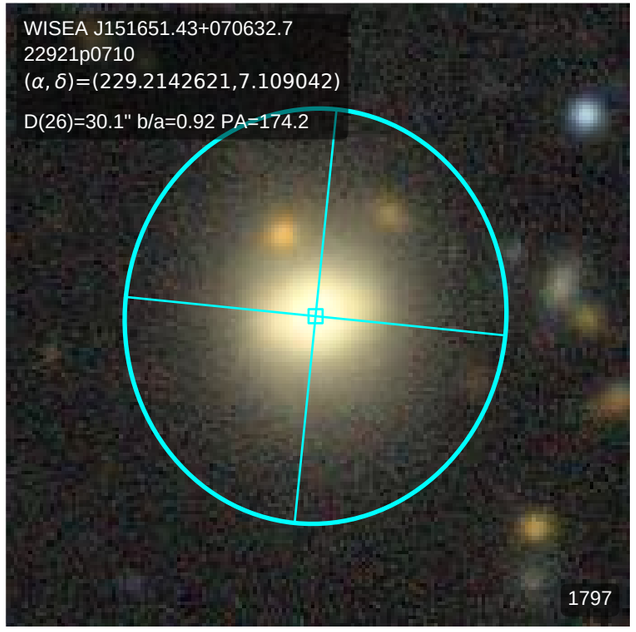

2MASS J14325470-7756252
21822m7794
(α, δ)=(218.2296274,-77.940235)
D(26)=30.1" b/a=0.35 PA=75.4
1792

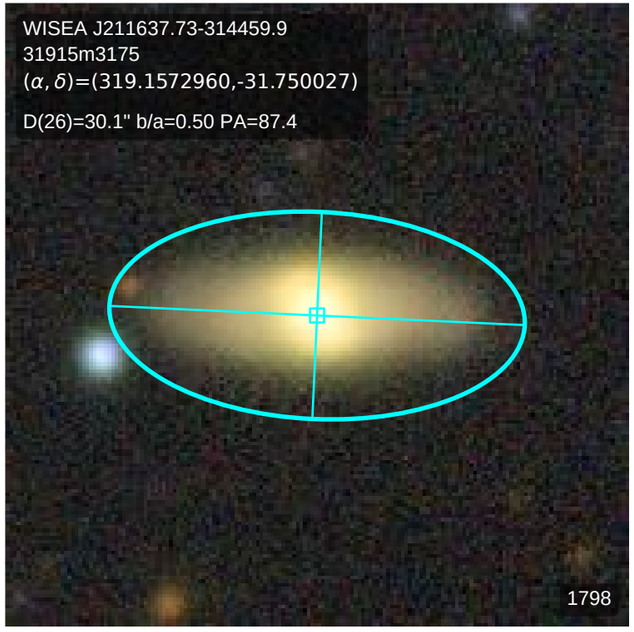

WISEA J023817.82-131703.6
03957m1328
(α, δ)=(39.5742738,-13.284304)
D(26)=30.1" b/a=0.38 PA=161.3
1793

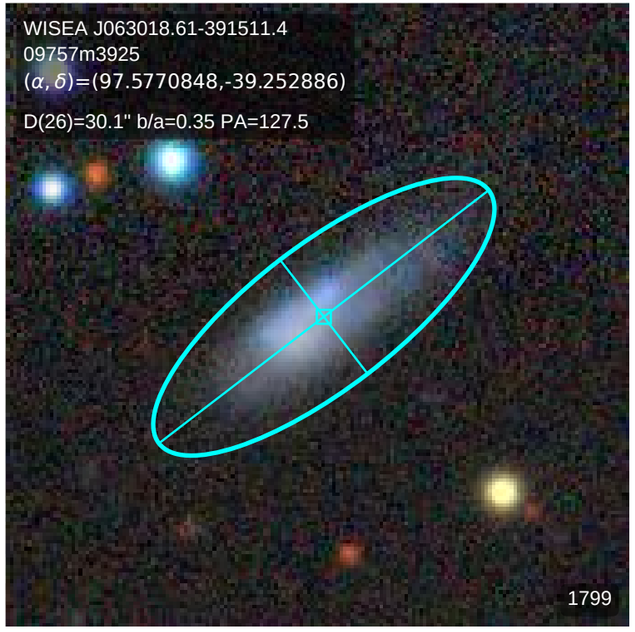

WISEA J084857.97-635245.0
13224m6387
(α, δ)=(132.2423479,-63.878814)
D(26)=30.1" b/a=0.23 PA=35.3
1794

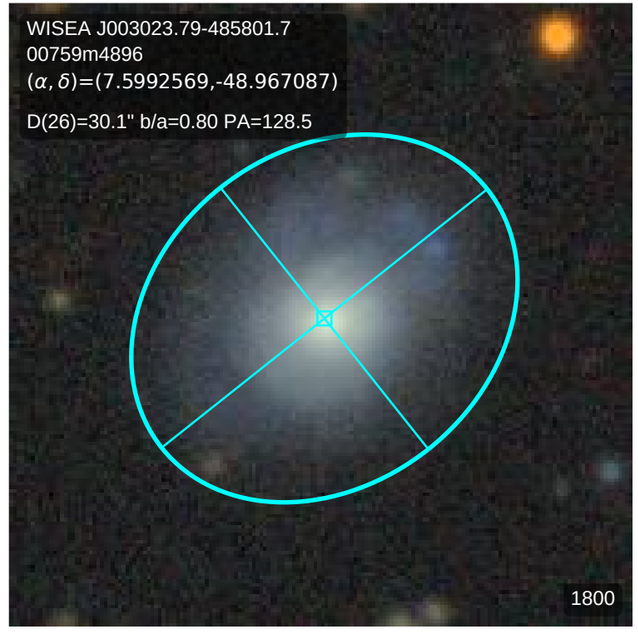

LCRS B124315.0-025435
19145m0318
(α, δ)=(191.4560166,-3.182959)
D(26)=30.1" b/a=0.34 PA=61.0
1795

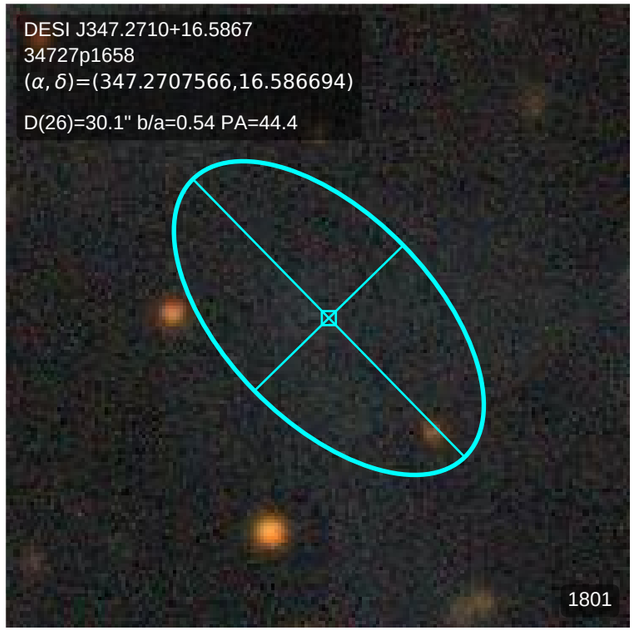

LCRS B101741.3-033102
15505m0376
(α, δ)=(155.0552491,-3.768997)
D(26)=30.1" b/a=0.54 PA=172.8
1796

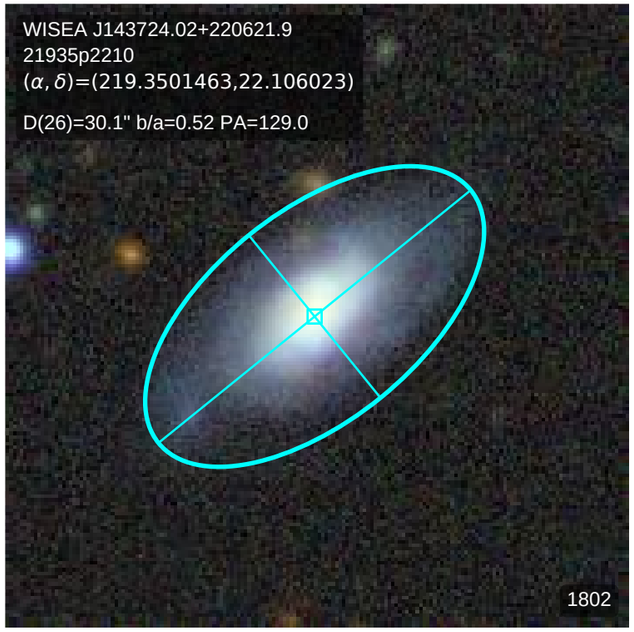

WISEA J151651.43+070632.7
22921p0710
(α, δ)=(229.2142621,7.109042)
D(26)=30.1" b/a=0.92 PA=174.2
1797

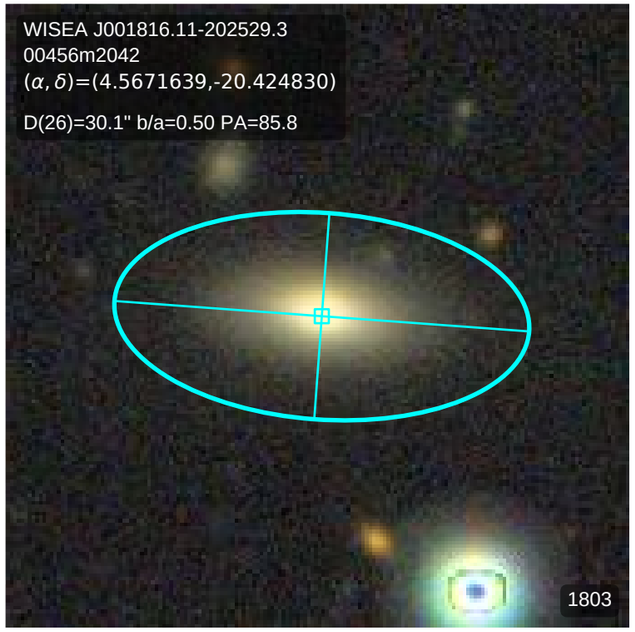

WISEA J211637.73-314459.9
31915m3175
(α, δ)=(319.1572960,-31.750027)
D(26)=30.1" b/a=0.50 PA=87.4
1798


WISEA J063018.61-391511.4
09757m3925
(α, δ)=(97.5770848,-39.252886)
D(26)=30.1" b/a=0.35 PA=127.5
1799


WISEA J003023.79-485801.7
00759m4896
(α, δ)=(7.5992569,-48.967087)
D(26)=30.1" b/a=0.80 PA=128.5
1800


DESI J347.2710+16.5867
34727p1658
(α, δ)=(347.2707566,16.586694)
D(26)=30.1" b/a=0.54 PA=44.4
1801


WISEA J143724.02+220621.9
21935p2210
(α, δ)=(219.3501463,22.106023)
D(26)=30.1" b/a=0.52 PA=129.0
1802


WISEA J001816.11-202529.3
00456m2042
(α, δ)=(4.5671639,-20.424830)
D(26)=30.1" b/a=0.50 PA=85.8
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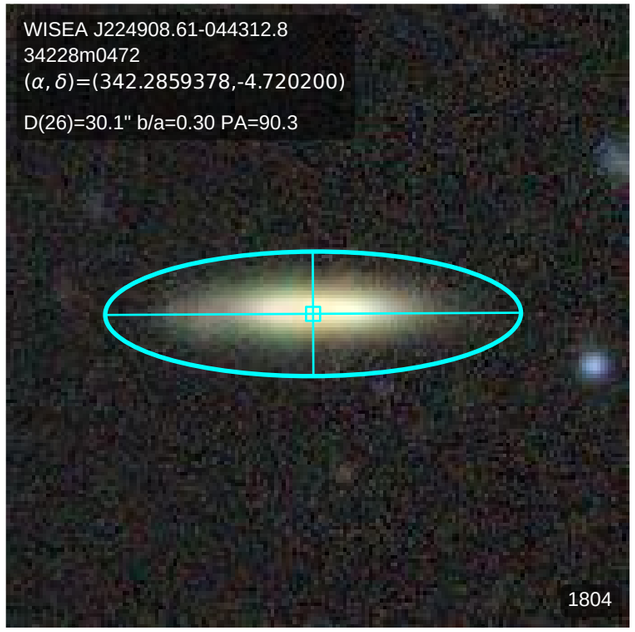
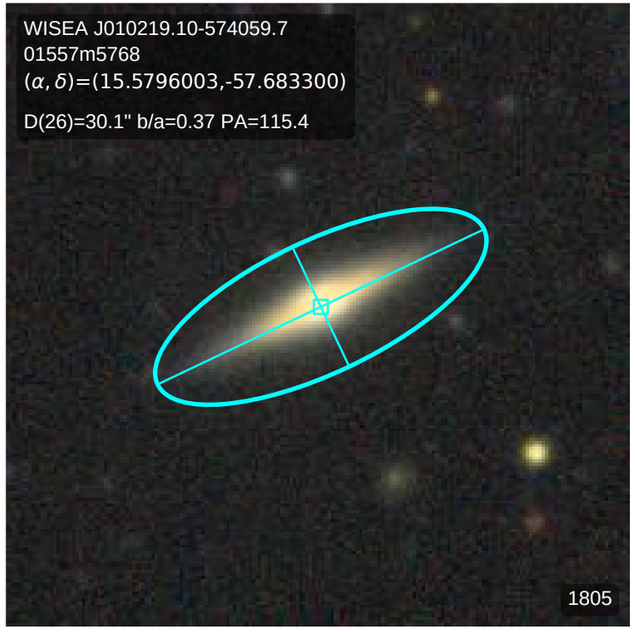
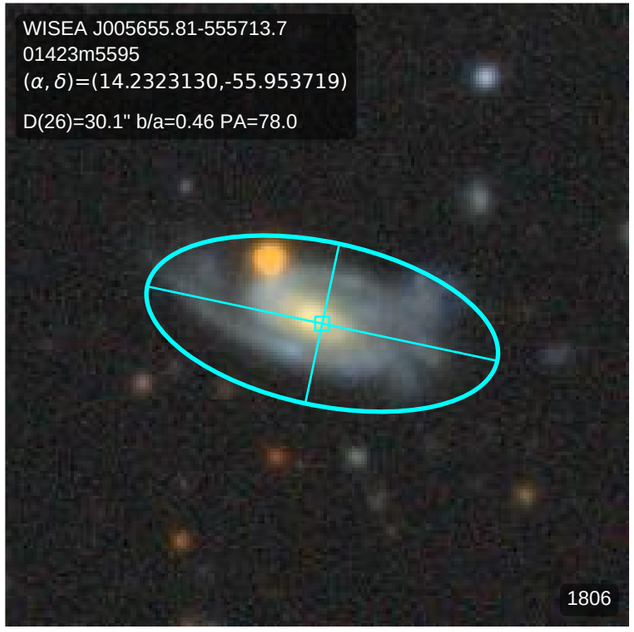

WISEA J224908.61-044312.8
34228m0472
(α, δ)=(342.2859378,-4.720200)
D(26)=30.1" b/a=0.30 PA=90.3
1804


WISEA J010219.10-574059.7
01557m5768
(α, δ)=(15.5796003,-57.683300)
D(26)=30.1" b/a=0.37 PA=115.4
1805


WISEA J005655.81-555713.7
01423m5595
(α, δ)=(14.2323130,-55.953719)
D(26)=30.1" b/a=0.46 PA=78.0
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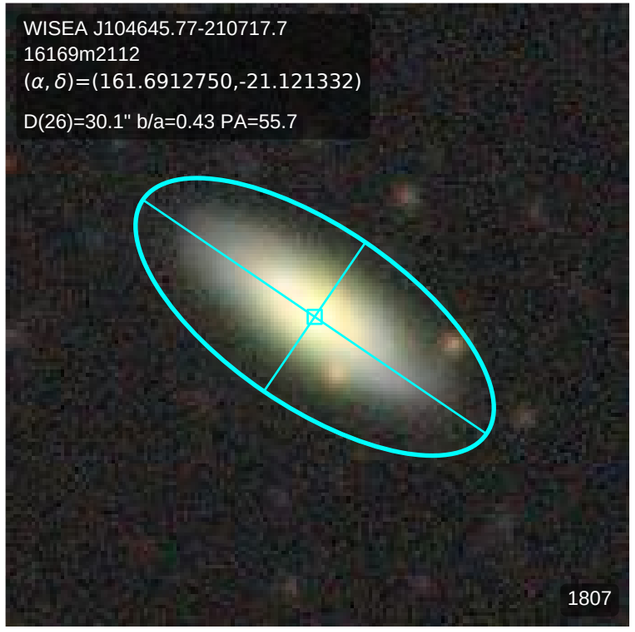
WISEA J104645.77-210717.7
16169m2112
(α, δ)=(161.6912750,-21.121332)
D(26)=30.1" b/a=0.43 PA=55.7
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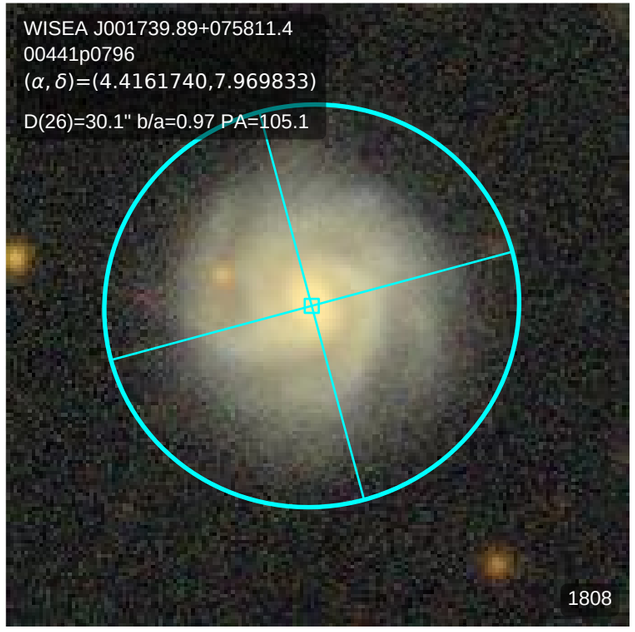
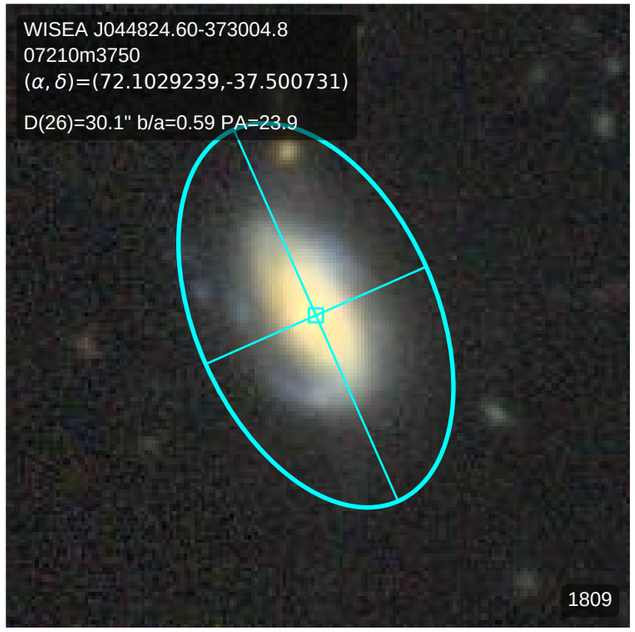
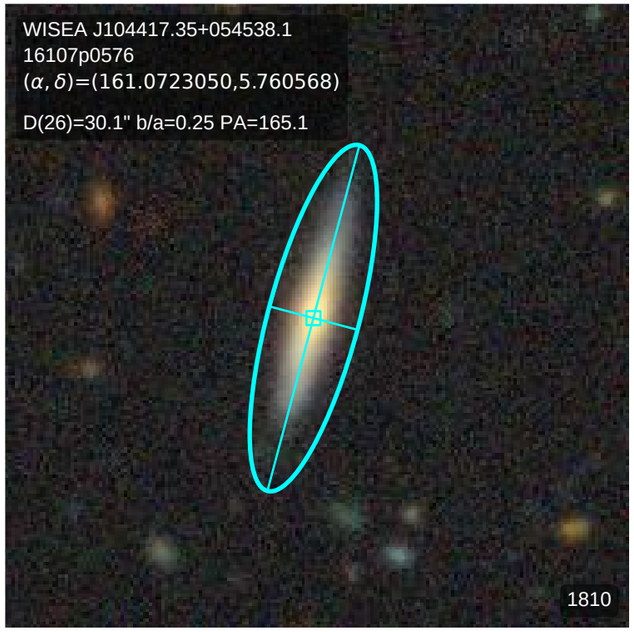
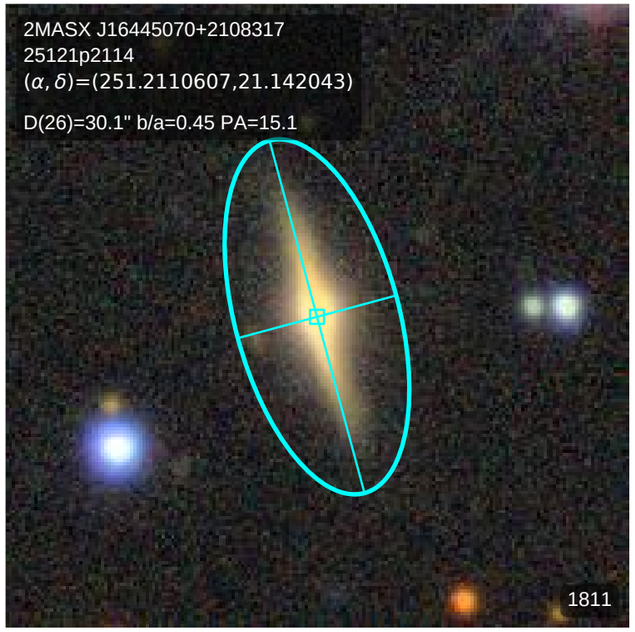

WISEA J001739.89+075811.4
00441p0796
(α, δ)=(4.4161740,7.969833)
D(26)=30.1" b/a=0.97 PA=105.1
1808


WISEA J044824.60-373004.8
07210m3750
(α, δ)=(72.1029239,-37.500731)
D(26)=30.1" b/a=0.59 PA=23.9
1809


WISEA J104417.35+054538.1
16107p0576
(α, δ)=(161.0723050,5.760568)
D(26)=30.1" b/a=0.25 PA=165.1
1810


2MASX J16445070+2108317
25121p2114
(α, δ)=(251.2110607,21.142043)
D(26)=30.1" b/a=0.45 PA=15.1
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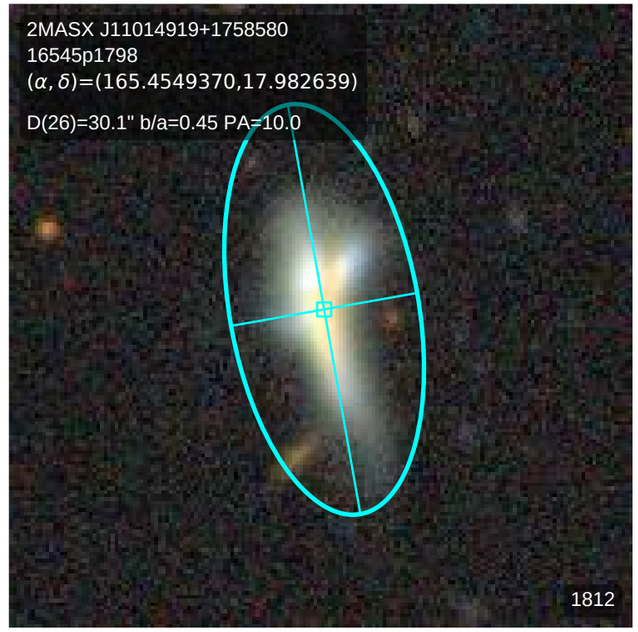
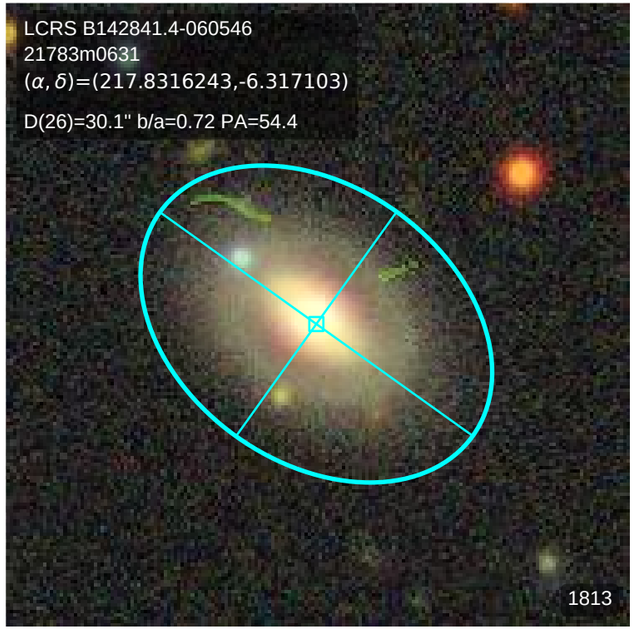
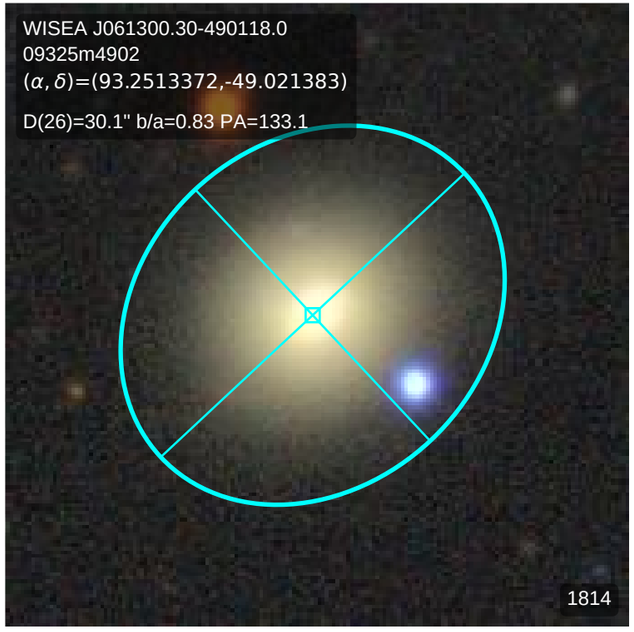
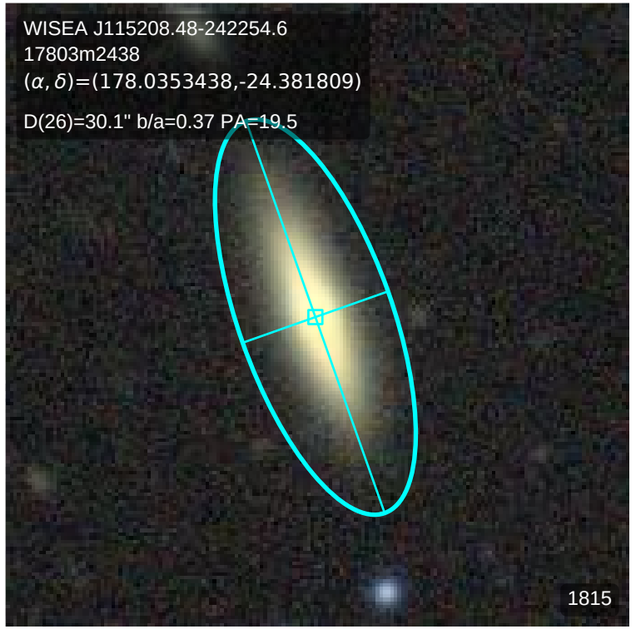
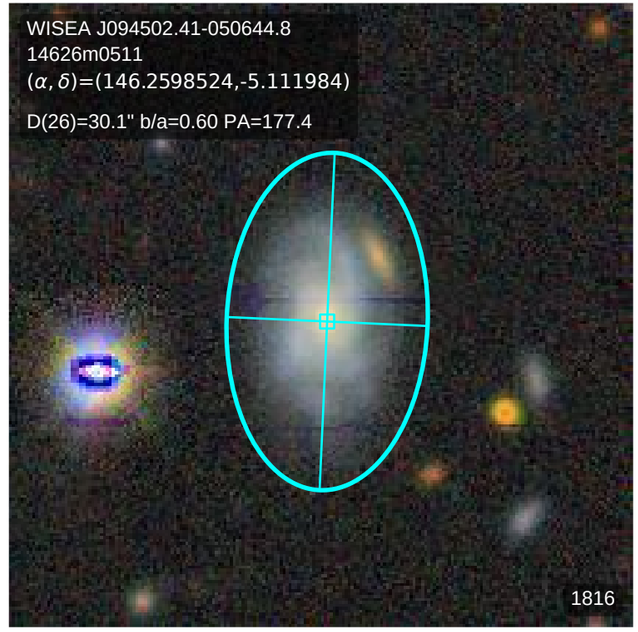
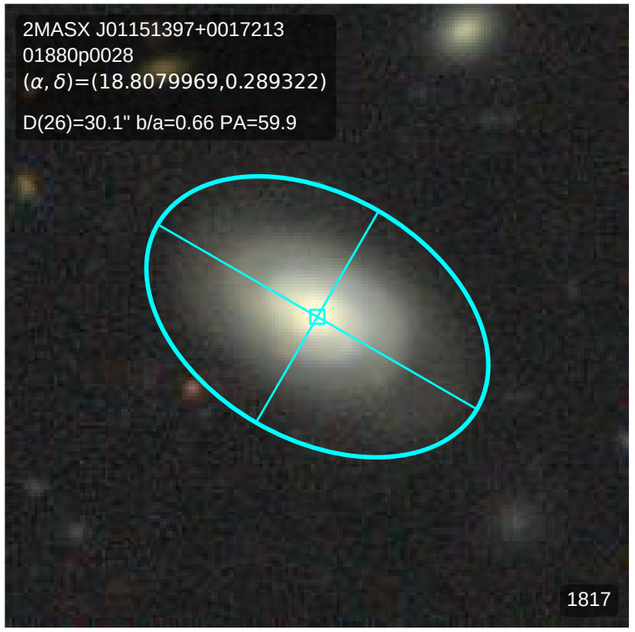

2MASX J11014919+1758580
16545p1798
(α, δ)=(165.4549370,17.982639)
D(26)=30.1" b/a=0.45 PA=10.0
1812

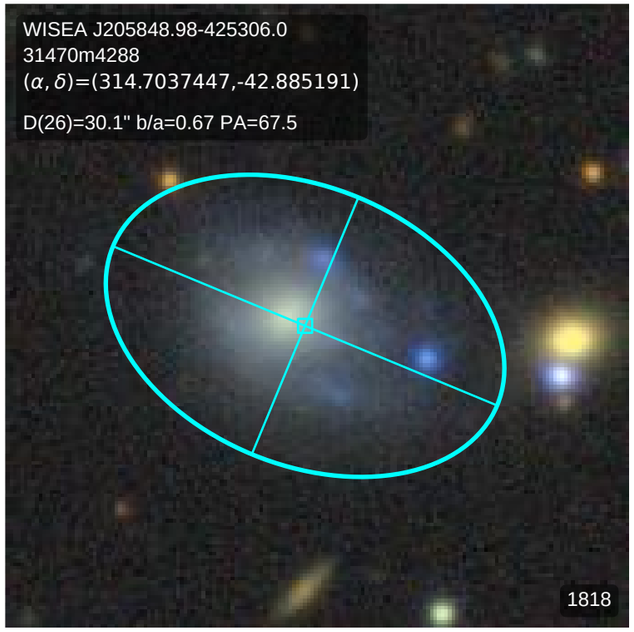

LCRS B142841.4-060546
21783m0631
(α, δ)=(217.8316243,-6.317103)
D(26)=30.1" b/a=0.72 PA=54.4
1813

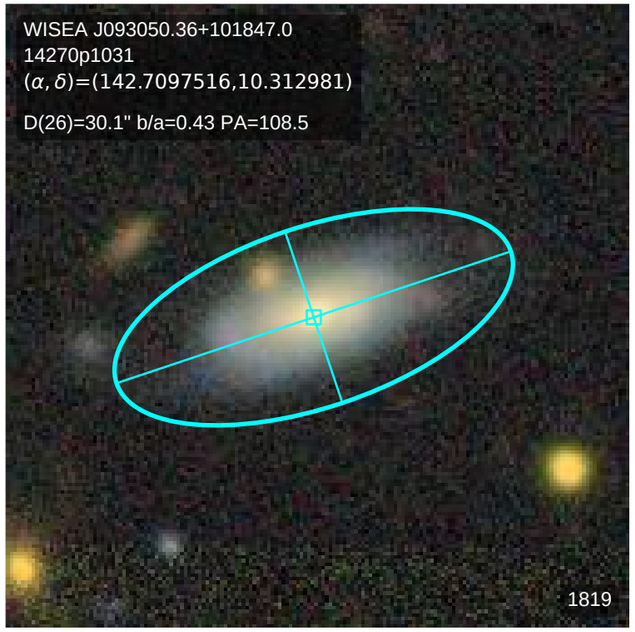

WISEA J061300.30-490118.0
09325m4902
(α, δ)=(93.2513372,-49.021383)
D(26)=30.1" b/a=0.83 PA=133.1
1814

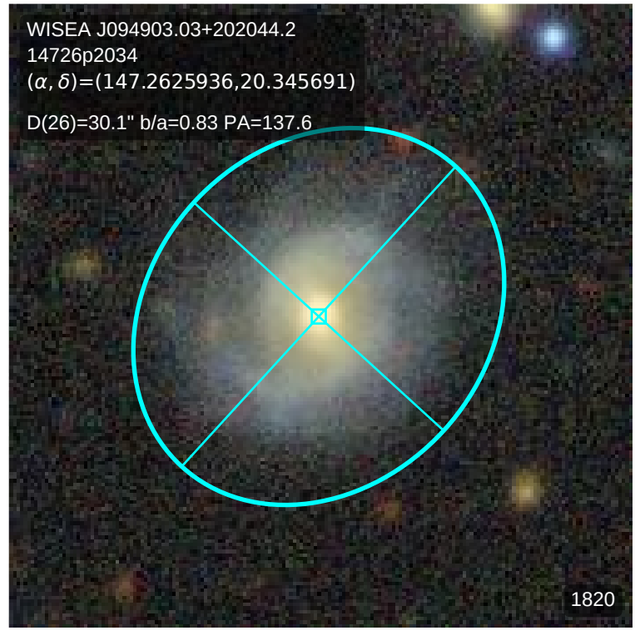

WISEA J115208.48-242254.6
17803m2438
(α, δ)=(178.0353438,-24.381809)
D(26)=30.1" b/a=0.37 PA=19.5
1815

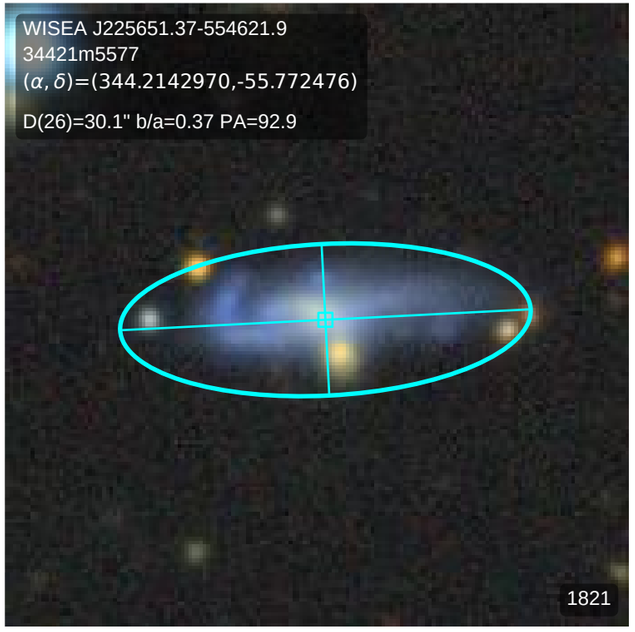

WISEA J094502.41-050644.8
14626m0511
(α, δ)=(146.2598524,-5.111984)
D(26)=30.1" b/a=0.60 PA=177.4
1816

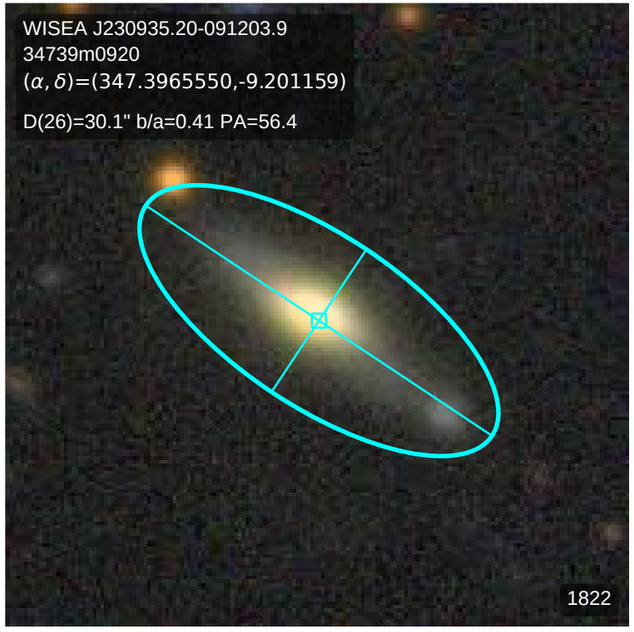

2MASX J01151397+0017213
01880p0028
(α, δ)=(18.8079969,0.289322)
D(26)=30.1" b/a=0.66 PA=59.9
1817

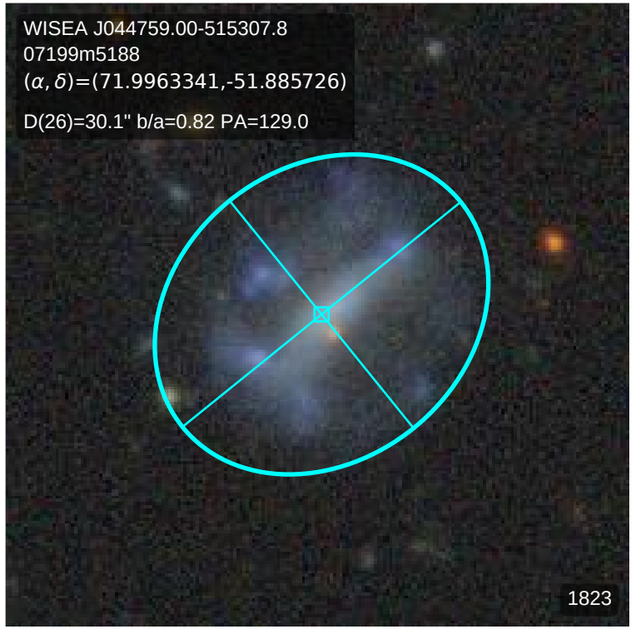

WISEA J205848.98-425306.0
31470m4288
(α, δ)=(314.7037447,-42.885191)
D(26)=30.1" b/a=0.67 PA=67.5
1818

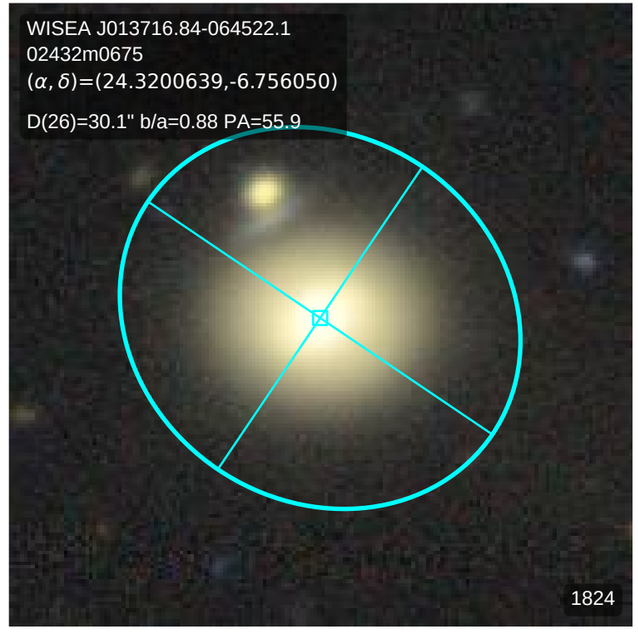

WISEA J093050.36+101847.0
14270p1031
(α, δ)=(142.7097516,10.312981)
D(26)=30.1" b/a=0.43 PA=108.5
1819

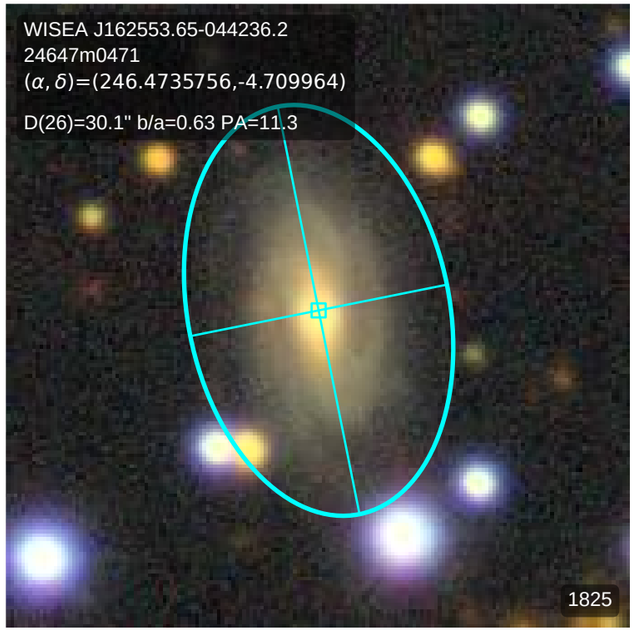

WISEA J094903.03+202044.2
14726p2034
(α, δ)=(147.2625936,20.345691)
D(26)=30.1" b/a=0.83 PA=137.6
1820

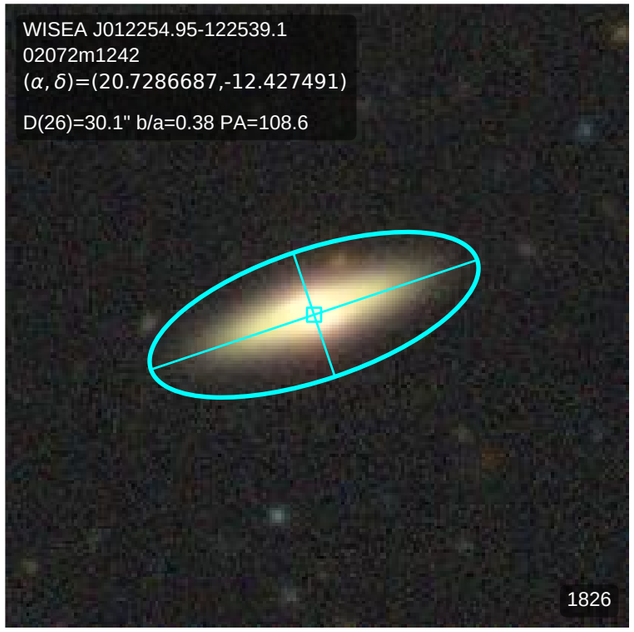

WISEA J225651.37-554621.9
34421m5577
(α, δ)=(344.2142970,-55.772476)
D(26)=30.1" b/a=0.37 PA=92.9
1821

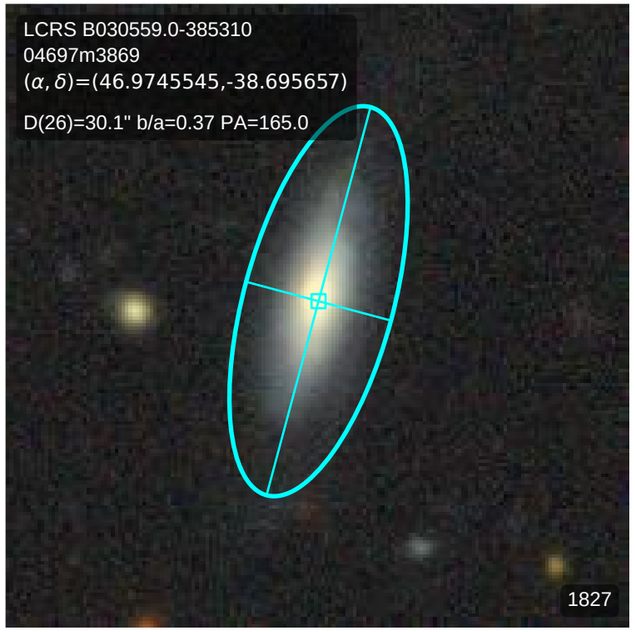

WISEA J230935.20-091203.9
34739m0920
(α, δ)=(347.3965550,-9.201159)
D(26)=30.1" b/a=0.41 PA=56.4
1822

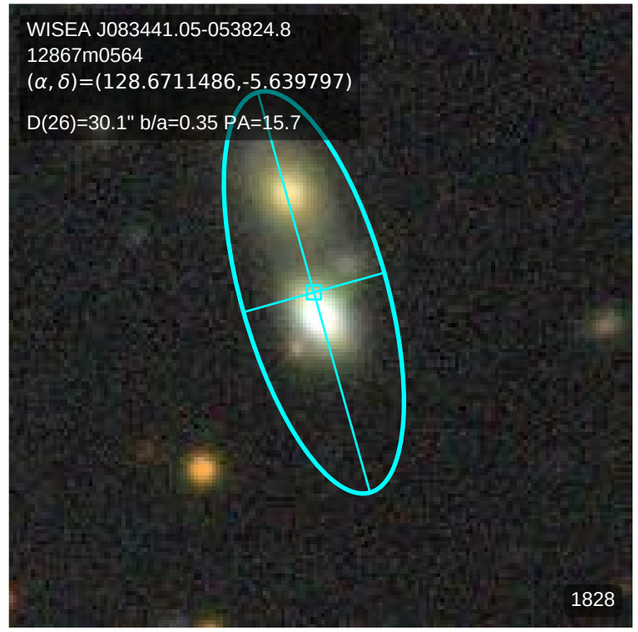

WISEA J044759.00-515307.8
07199m5188
(α, δ)=(71.9963341,-51.885726)
D(26)=30.1" b/a=0.82 PA=129.0
1823

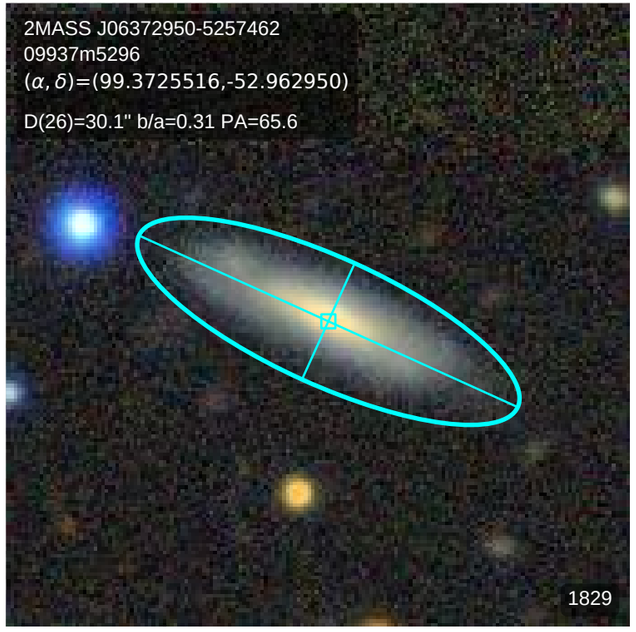

WISEA J013716.84-064522.1
02432m0675
(α, δ)=(24.3200639,-6.756050)
D(26)=30.1" b/a=0.88 PA=55.9
1824

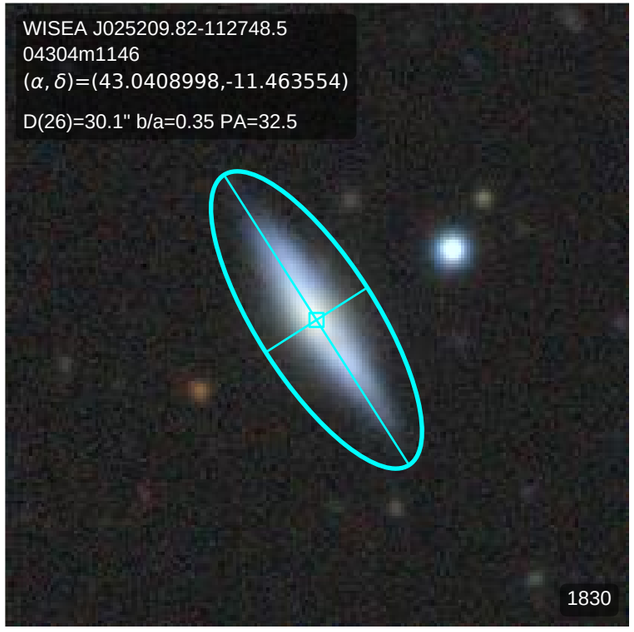

WISEA J162553.65-044236.2
24647m0471
(α, δ)=(246.4735756,-4.709964)
D(26)=30.1" b/a=0.63 PA=11.3
1825

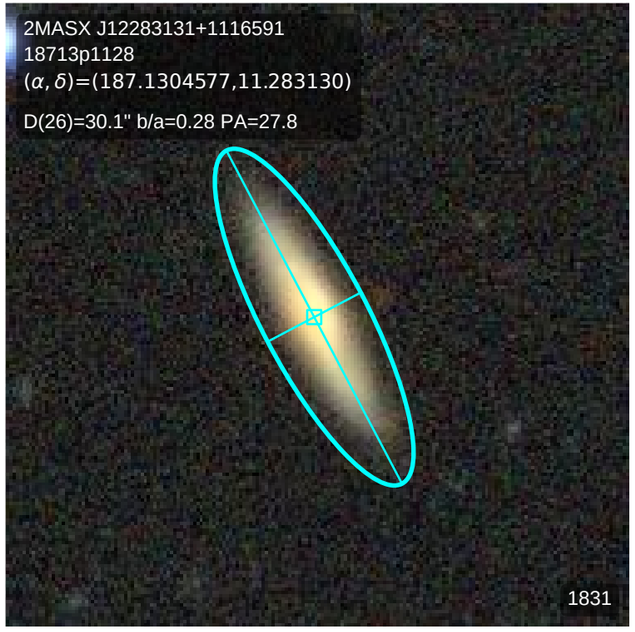

WISEA J012254.95-122539.1
02072m1242
(α, δ)=(20.7286687,-12.427491)
D(26)=30.1" b/a=0.38 PA=108.6
1826

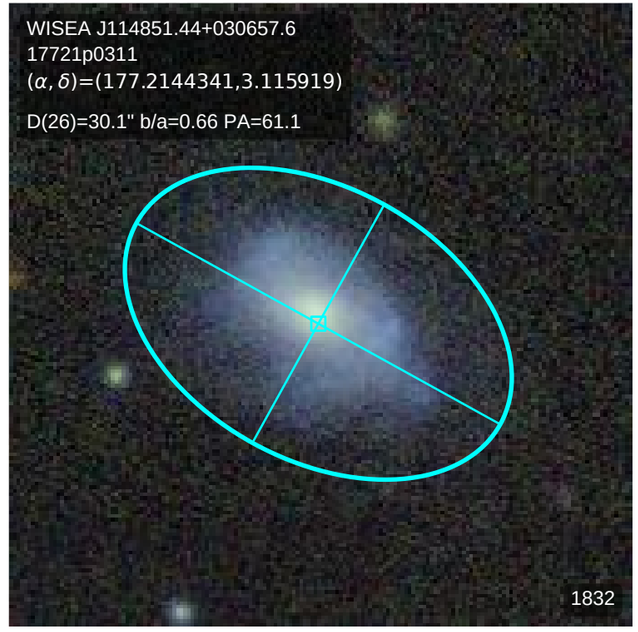

LCRS B030559.0-385310
04697m3869
(α, δ)=(46.9745545,-38.695657)
D(26)=30.1" b/a=0.37 PA=165.0
1827

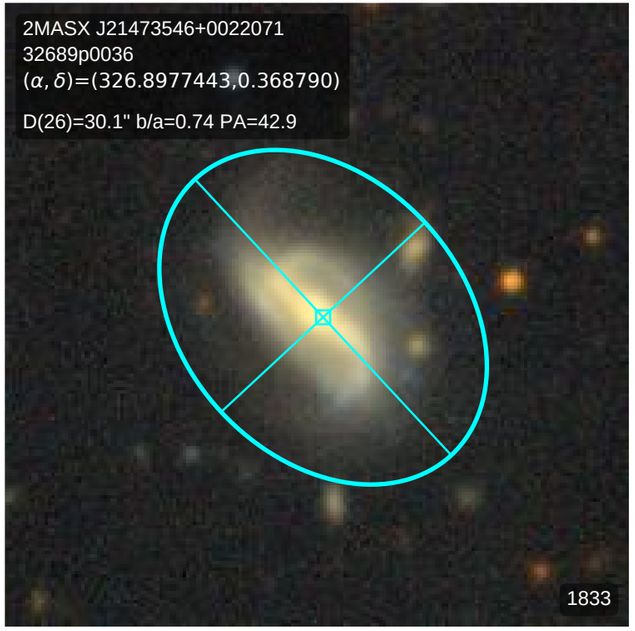

WISEA J083441.05-053824.8
12867m0564
(α, δ)=(128.6711486,-5.639797)
D(26)=30.1" b/a=0.35 PA=15.7
1828

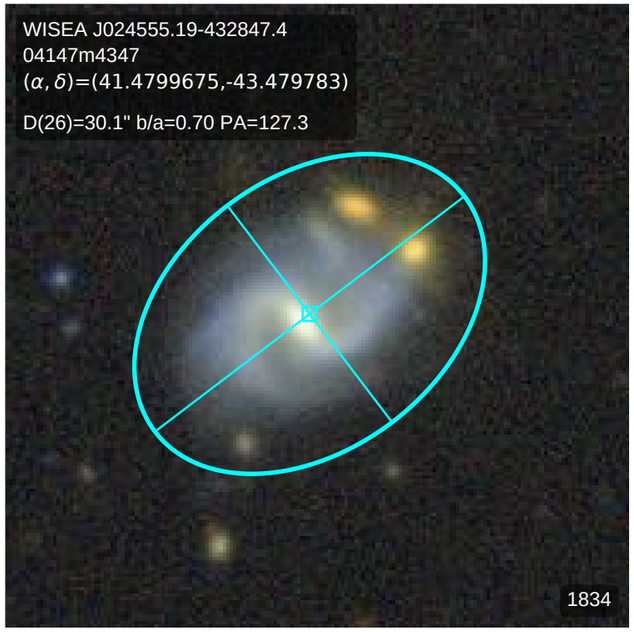

2MASS J06372950-5257462
09937m5296
(α, δ)=(99.3725516,-52.962950)
D(26)=30.1" b/a=0.31 PA=65.6
1829

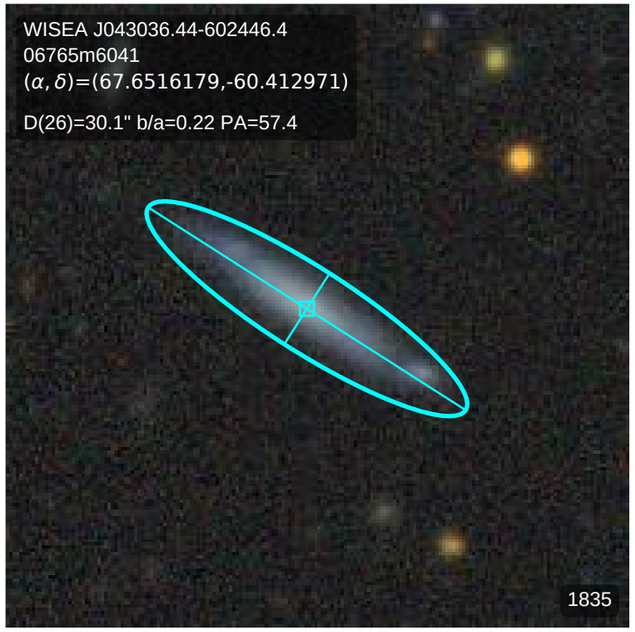

WISEA J025209.82-112748.5
04304m1146
(α, δ)=(43.0408998,-11.463554)
D(26)=30.1" b/a=0.35 PA=32.5
1830

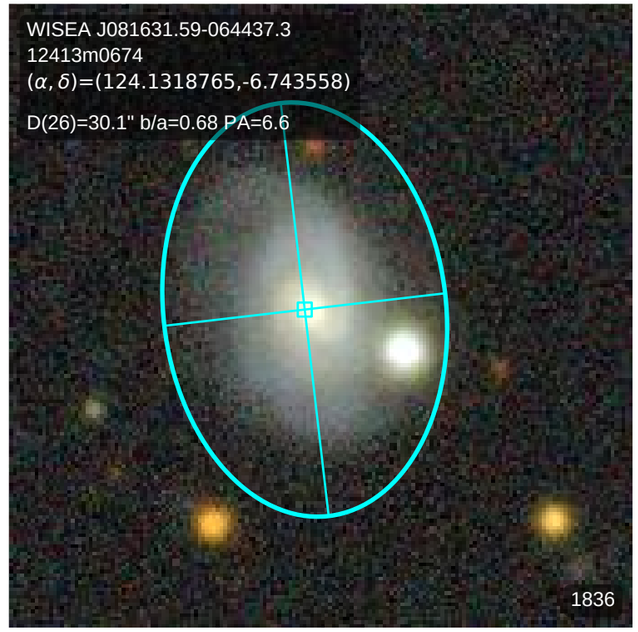

2MASX J12283131+1116591
18713p1128
(α, δ)=(187.1304577,11.283130)
D(26)=30.1" b/a=0.28 PA=27.8
1831

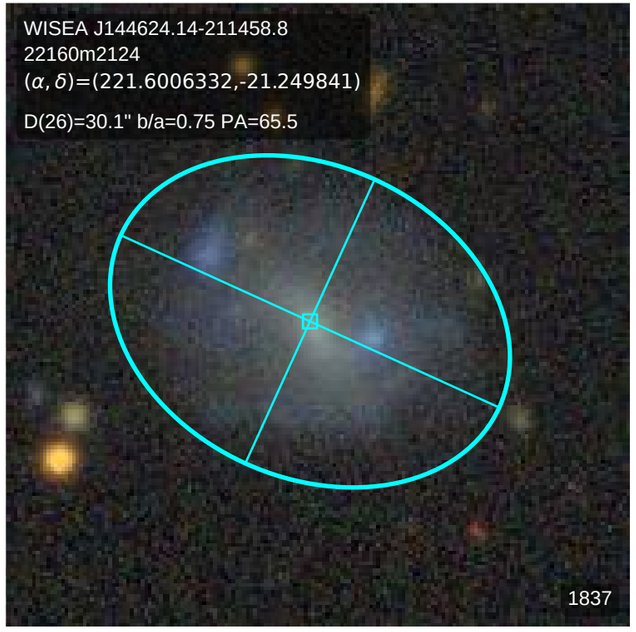

WISEA J114851.44+030657.6
17721p0311
(α, δ)=(177.2144341,3.115919)
D(26)=30.1" b/a=0.66 PA=61.1
1832

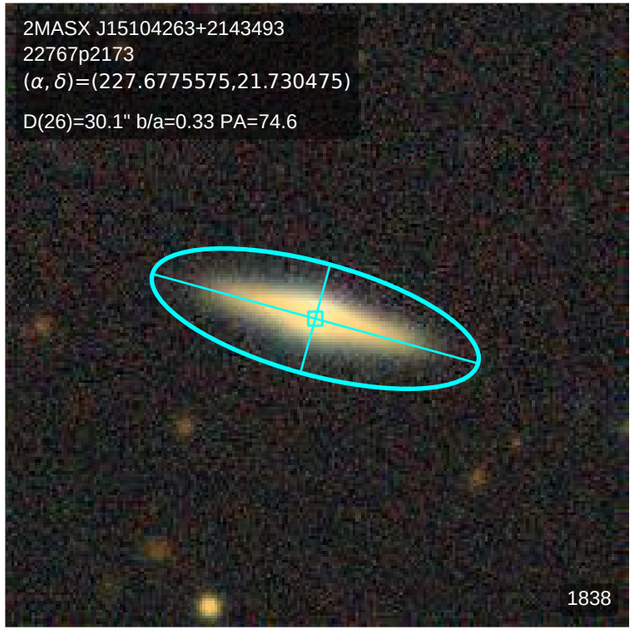

2MASX J21473546+0022071
32689p0036
(α, δ)=(326.8977443,0.368790)
D(26)=30.1" b/a=0.74 PA=42.9
1833

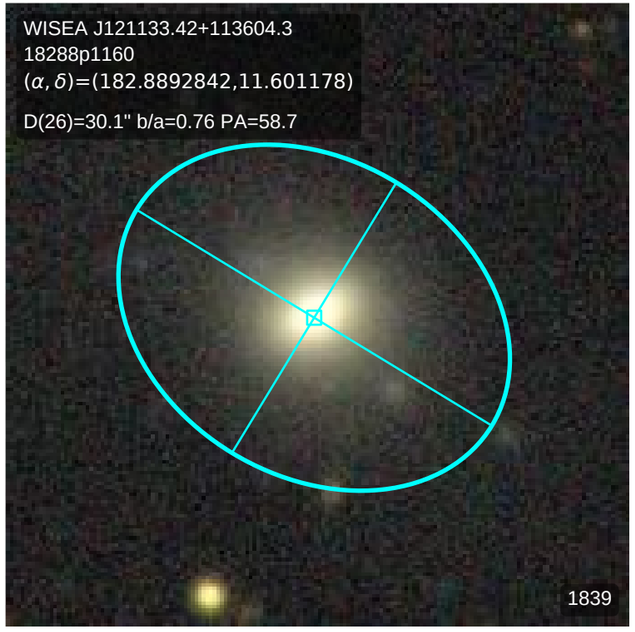

WISEA J024555.19-432847.4
04147m4347
(α, δ)=(41.4799675,-43.479783)
D(26)=30.1" b/a=0.70 PA=127.3
1834

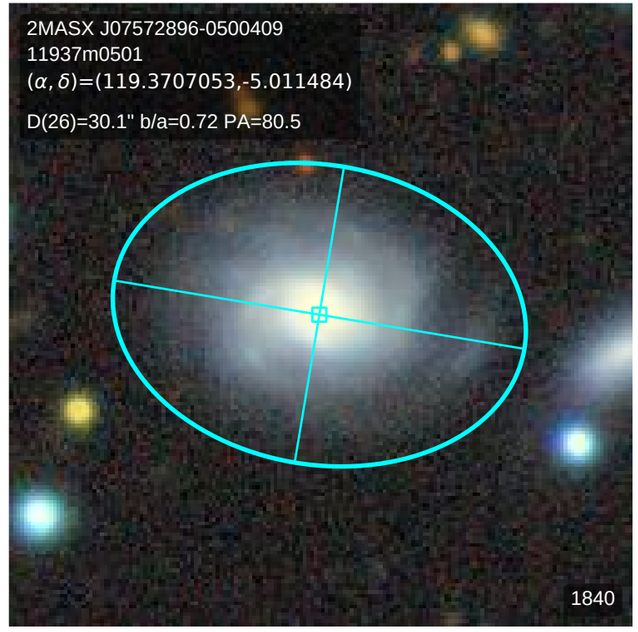

WISEA J043036.44-602446.4
06765m6041
(α, δ)=(67.6516179,-60.412971)
D(26)=30.1" b/a=0.22 PA=57.4
1835

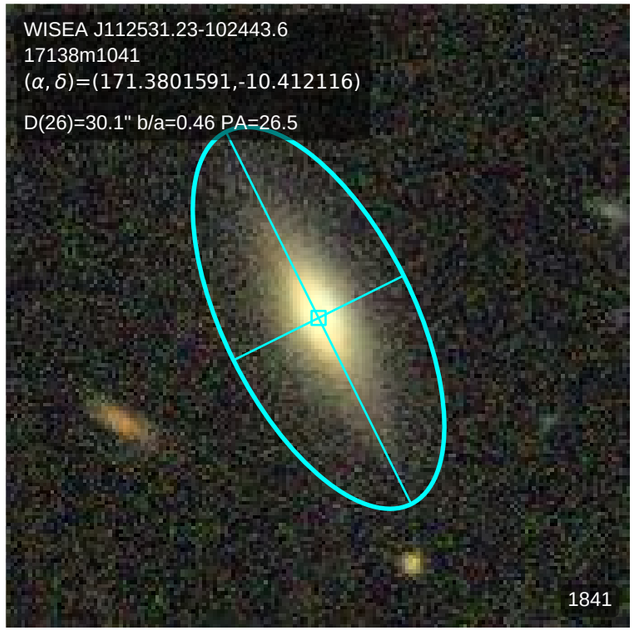

WISEA J081631.59-064437.3
12413m0674
(α, δ)=(124.1318765,-6.743558)
D(26)=30.1" b/a=0.68 PA=6.6
1836

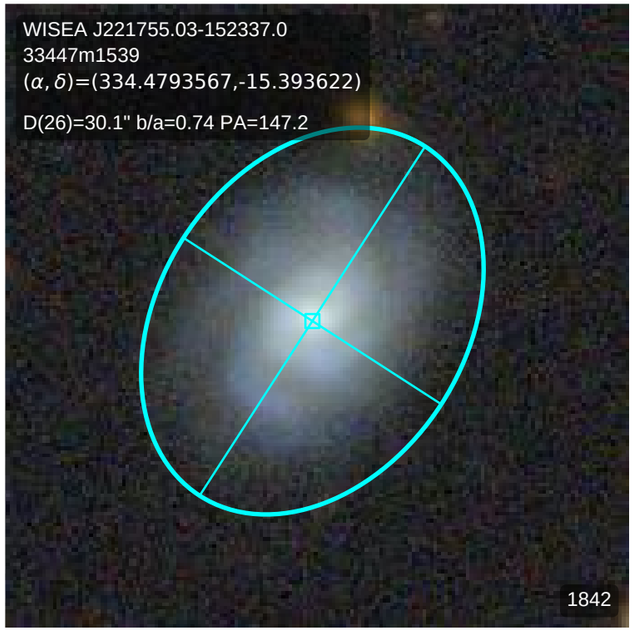

WISEA J144624.14-211458.8
22160m2124
(α, δ)=(221.6006332,-21.249841)
D(26)=30.1" b/a=0.75 PA=65.5
1837

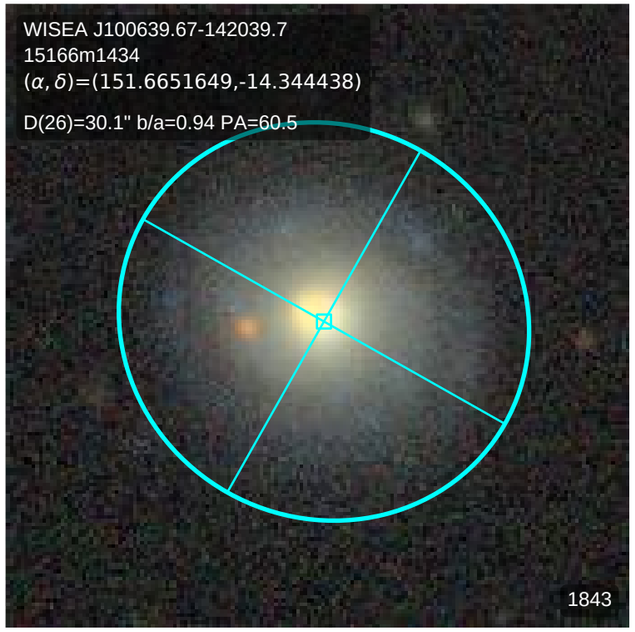

2MASX J15104263+2143493
22767p2173
(α, δ)=(227.6775575,21.730475)
D(26)=30.1" b/a=0.33 PA=74.6
1838

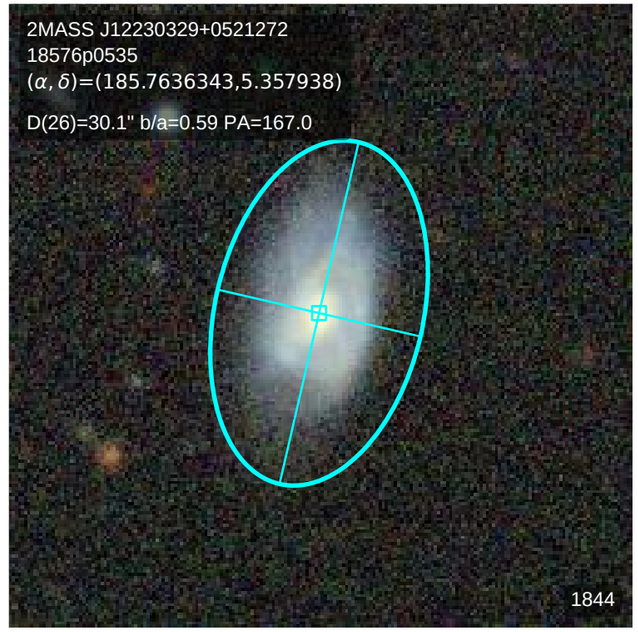

WISEA J121133.42+113604.3
18288p1160
(α, δ)=(182.8892842,11.601178)
D(26)=30.1" b/a=0.76 PA=58.7
1839

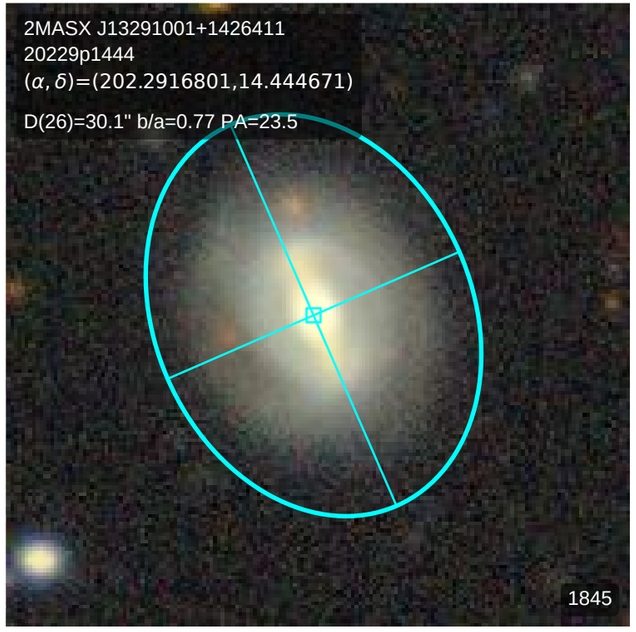

2MASX J07572896-0500409
11937m0501
(α, δ)=(119.3707053,-5.011484)
D(26)=30.1" b/a=0.72 PA=80.5
1840

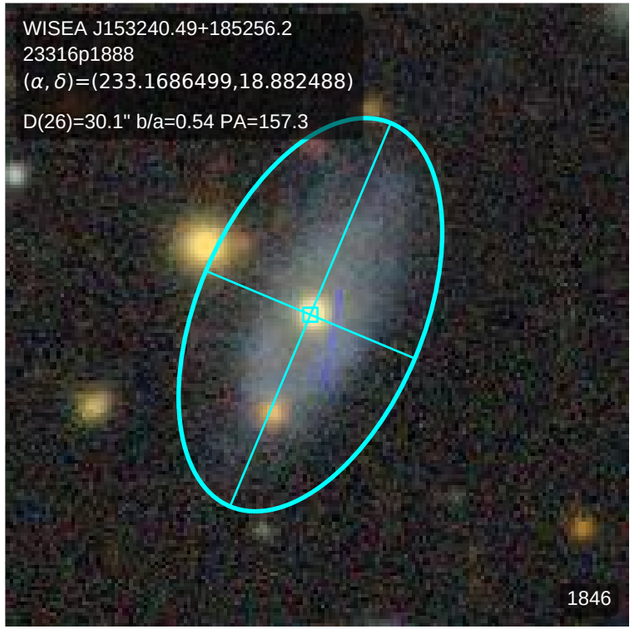

WISEA J112531.23-102443.6
17138m1041
(α, δ)=(171.3801591,-10.412116)
D(26)=30.1" b/a=0.46 PA=26.5
1841

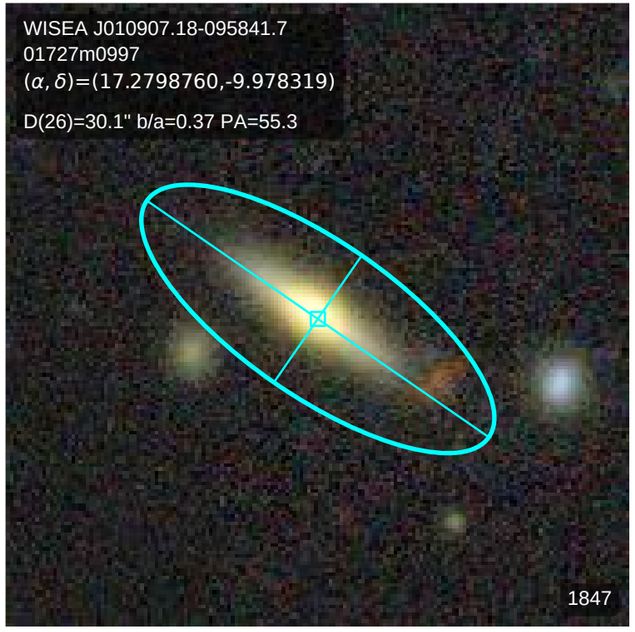

WISEA J221755.03-152337.0
33447m1539
(α, δ)=(334.4793567,-15.393622)
D(26)=30.1" b/a=0.74 PA=147.2
1842

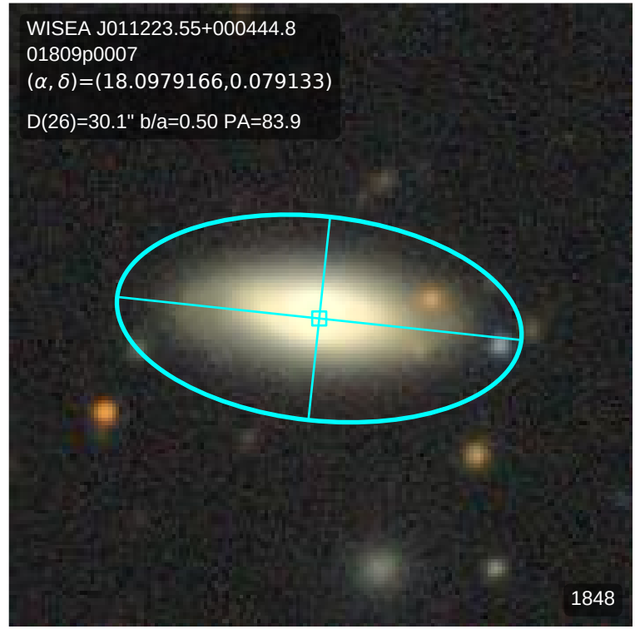

WISEA J100639.67-142039.7
15166m1434
(α, δ)=(151.6651649,-14.344438)
D(26)=30.1" b/a=0.94 PA=60.5
1843

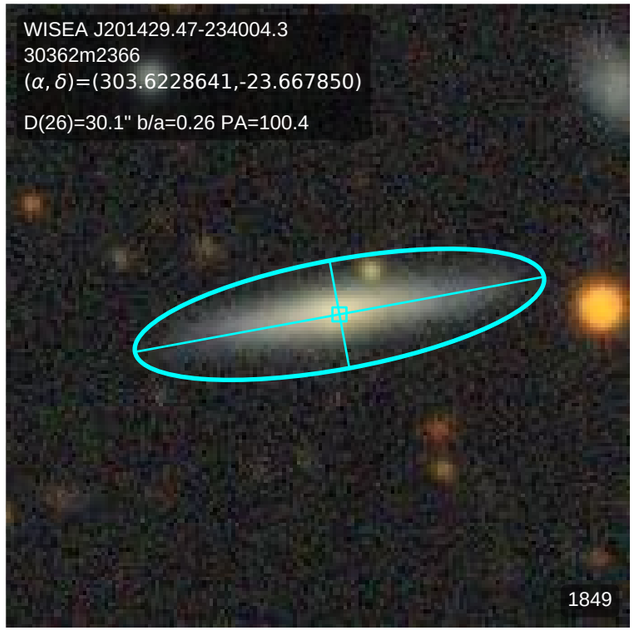

2MASS J12230329+0521272
18576p0535
(α, δ)=(185.7636343,5.357938)
D(26)=30.1" b/a=0.59 PA=167.0
1844

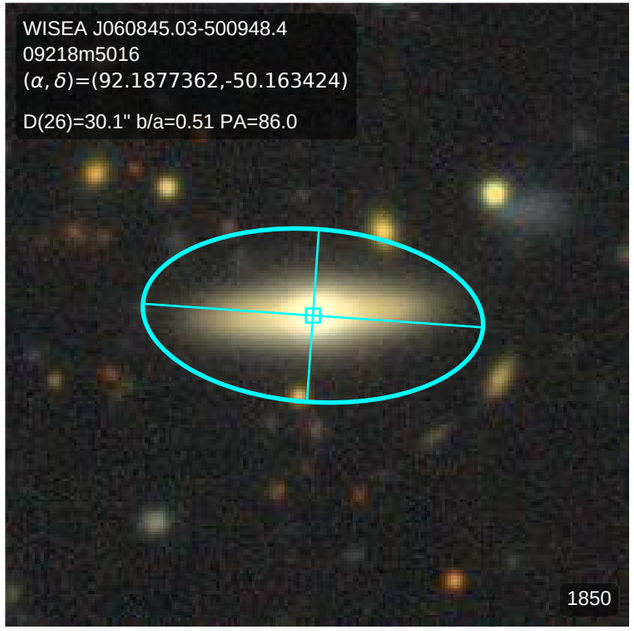

2MASX J13291001+1426411
20229p1444
(α, δ)=(202.2916801,14.444671)
D(26)=30.1" b/a=0.77 PA=23.5
1845

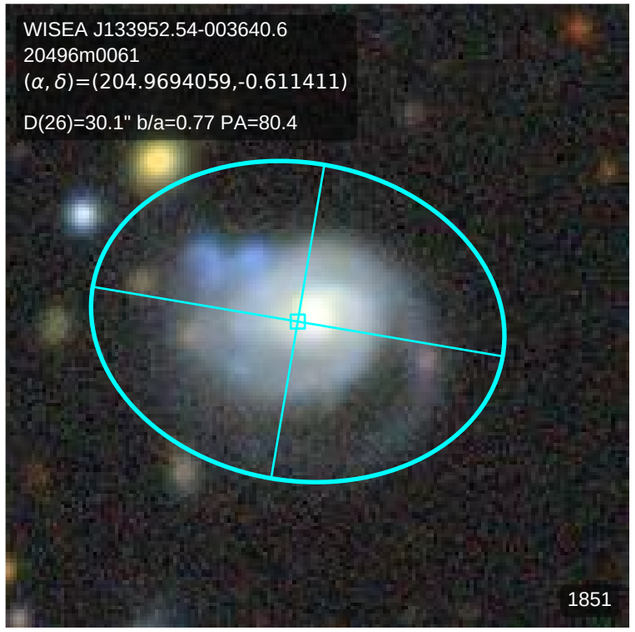

WISEA J153240.49+185256.2
23316p1888
(α, δ)=(233.1686499,18.882488)
D(26)=30.1" b/a=0.54 PA=157.3
1846

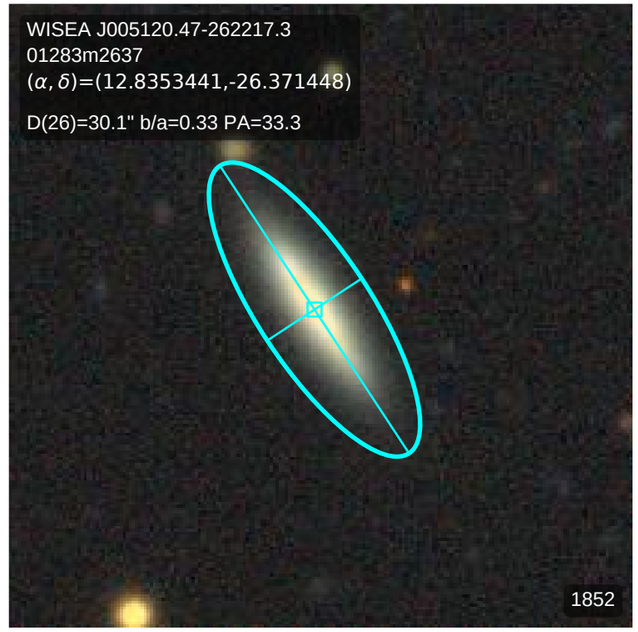

WISEA J010907.18-095841.7
01727m0997
(α, δ)=(17.2798760,-9.978319)
D(26)=30.1" b/a=0.37 PA=55.3
1847

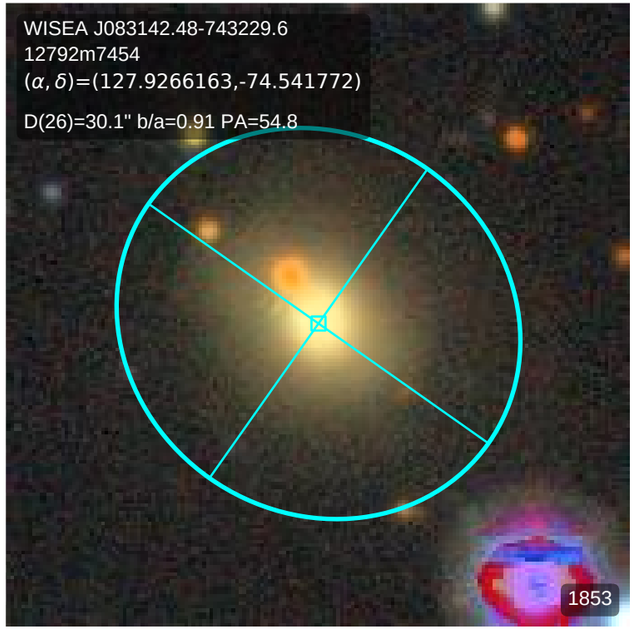

WISEA J011223.55+000444.8
01809p0007
(α, δ)=(18.0979166,0.079133)
D(26)=30.1" b/a=0.50 PA=83.9
1848

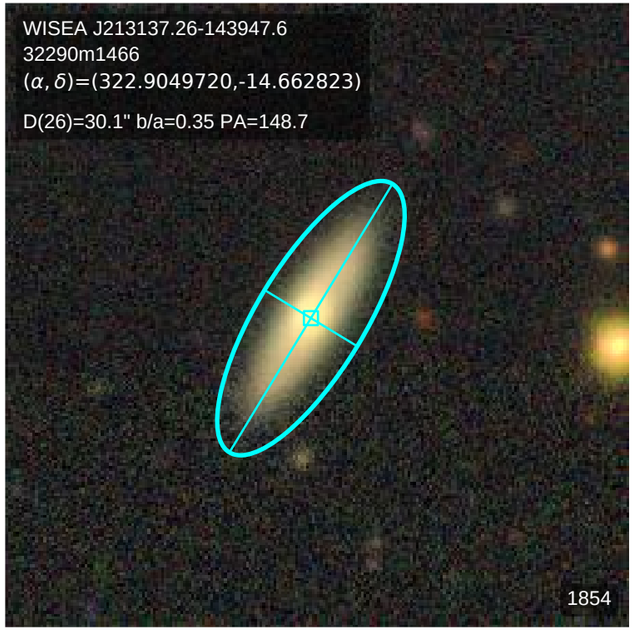

WISEA J201429.47-234004.3
30362m2366
(α, δ)=(303.6228641,-23.667850)
D(26)=30.1" b/a=0.26 PA=100.4
1849

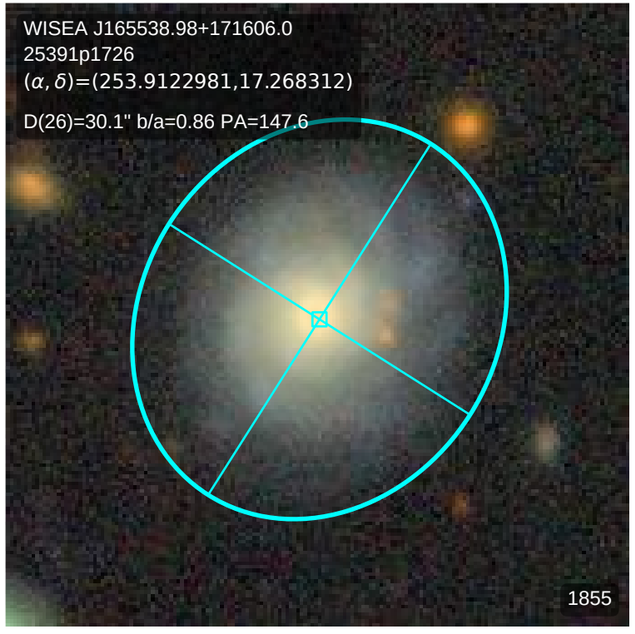

WISEA J060845.03-500948.4
09218m5016
(α, δ)=(92.1877362,-50.163424)
D(26)=30.1" b/a=0.51 PA=86.0
1850

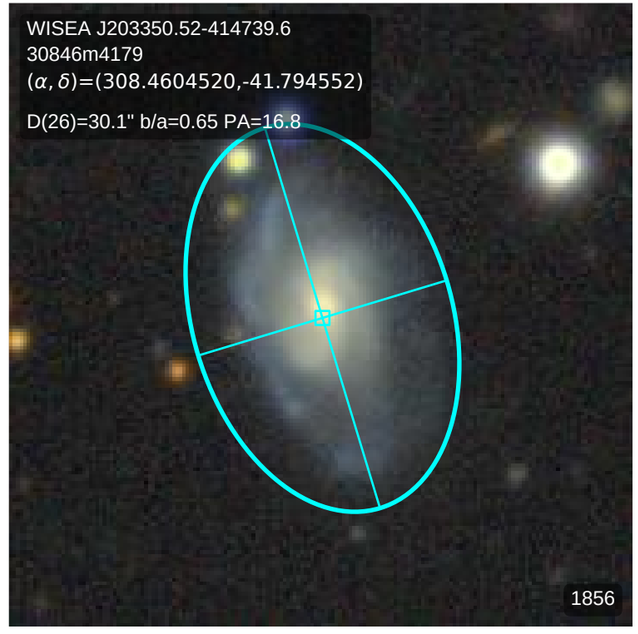

WISEA J133952.54-003640.6
20496m0061
(α, δ)=(204.9694059,-0.611411)
D(26)=30.1" b/a=0.77 PA=80.4
1851

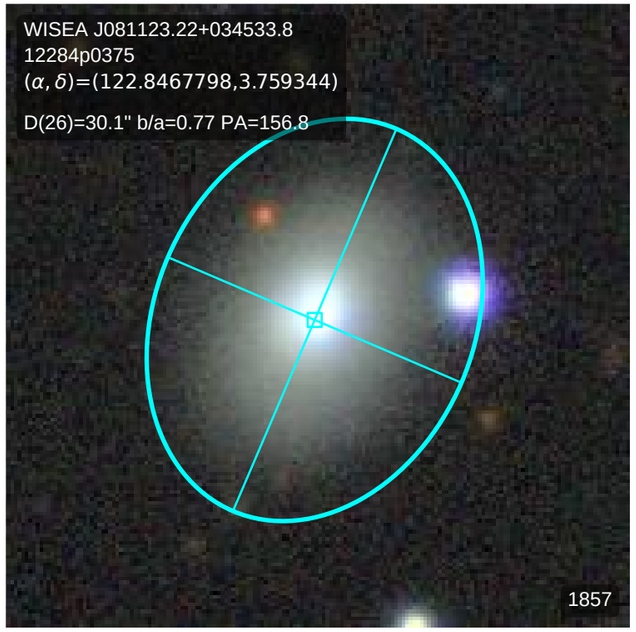

WISEA J005120.47-262217.3
01283m2637
(α, δ)=(12.8353441,-26.371448)
D(26)=30.1" b/a=0.33 PA=33.3
1852

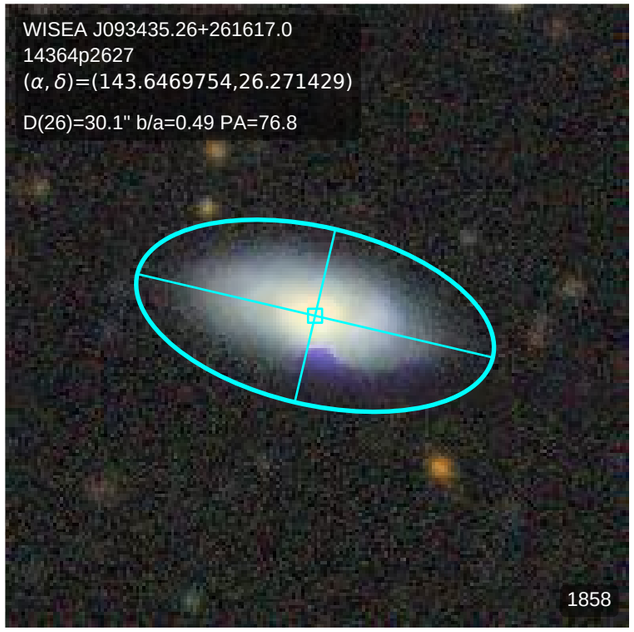

WISEA J083142.48-743229.6
12792m7454
(α, δ)=(127.9266163,-74.541772)
D(26)=30.1" b/a=0.91 PA=54.8
1853

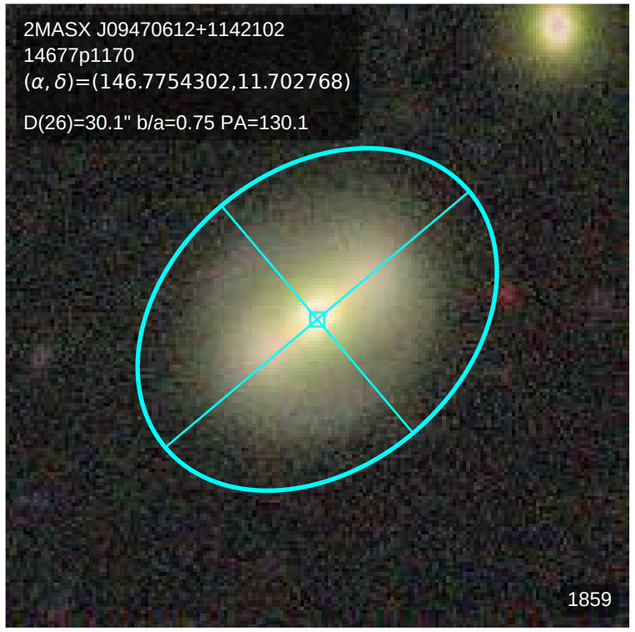

WISEA J213137.26-143947.6
32290m1466
(α, δ)=(322.9049720,-14.662823)
D(26)=30.1" b/a=0.35 PA=148.7
1854

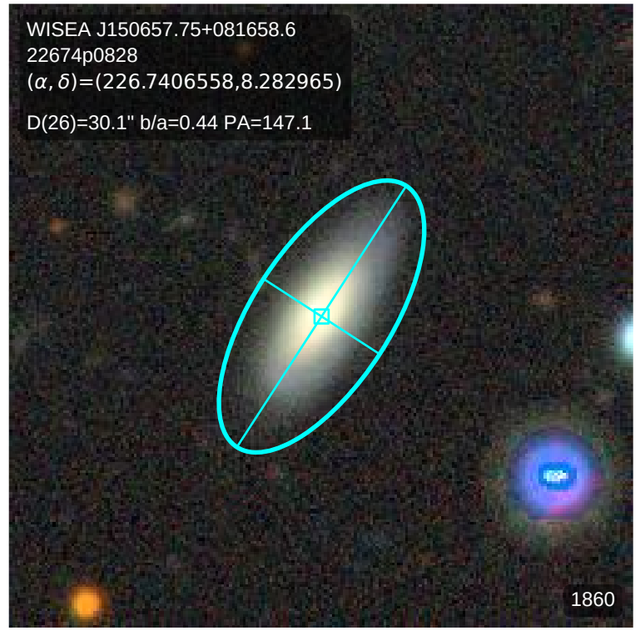

WISEA J165538.98+171606.0
25391p1726
(α, δ)=(253.9122981,17.268312)
D(26)=30.1" b/a=0.86 PA=147.6
1855

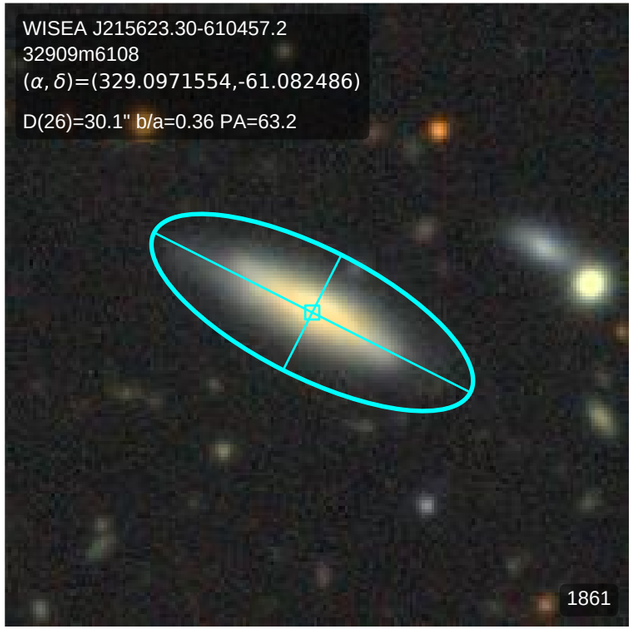

WISEA J203350.52-414739.6
30846m4179
(α, δ)=(308.4604520,-41.794552)
D(26)=30.1" b/a=0.65 PA=16.8
1856

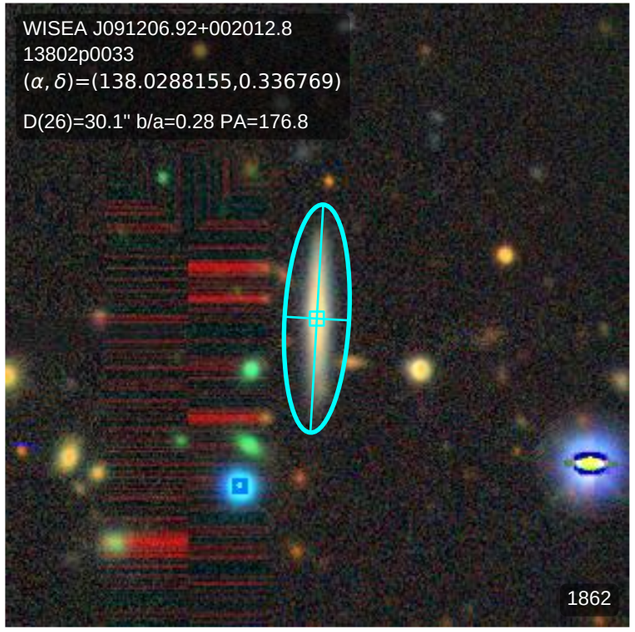

WISEA J081123.22+034533.8
12284p0375
(α, δ)=(122.8467798,3.759344)
D(26)=30.1" b/a=0.77 PA=156.8
1857

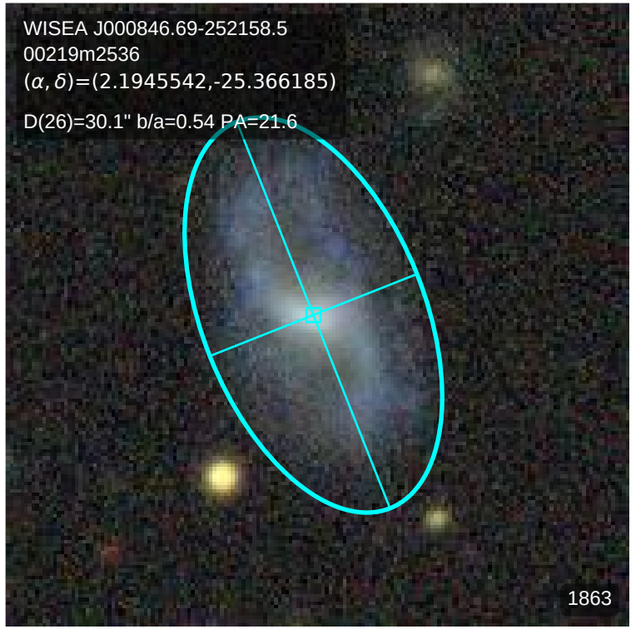

WISEA J093435.26+261617.0
14364p2627
(α, δ)=(143.6469754,26.271429)
D(26)=30.1" b/a=0.49 PA=76.8
1858

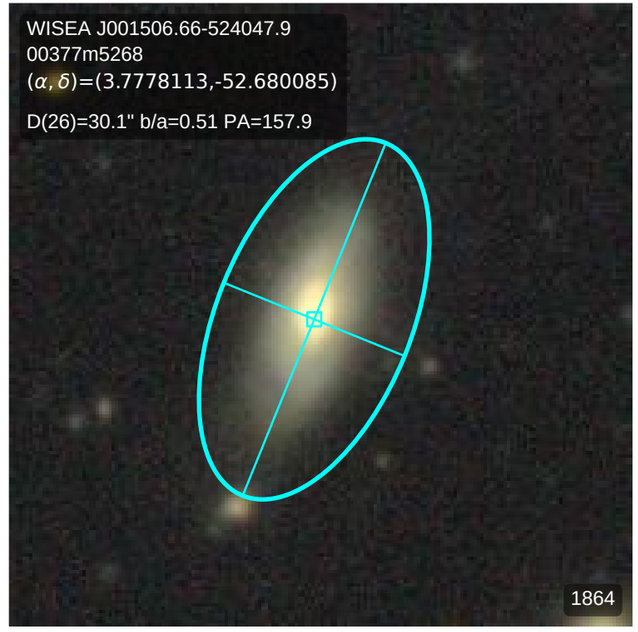

2MASX J09470612+1142102
14677p1170
(α, δ)=(146.7754302,11.702768)
D(26)=30.1" b/a=0.75 PA=130.1
1859

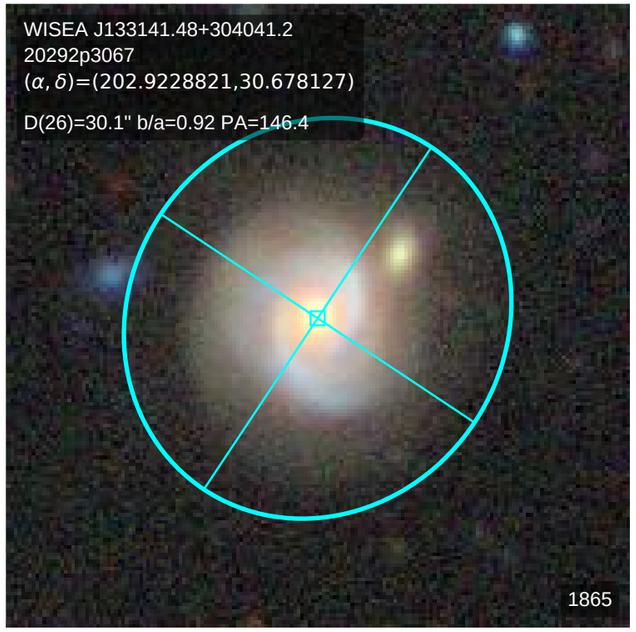

WISEA J150657.75+081658.6
22674p0828
(α, δ)=(226.7406558,8.282965)
D(26)=30.1" b/a=0.44 PA=147.1
1860

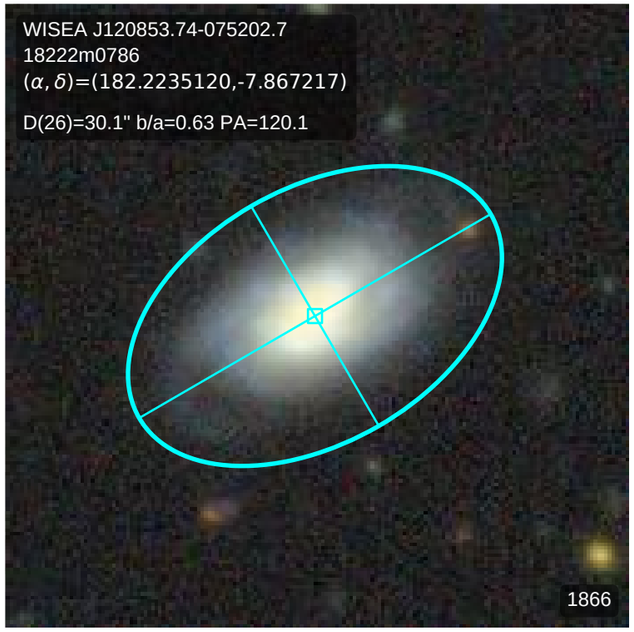

WISEA J215623.30-610457.2
32909m6108
(α, δ)=(329.0971554,-61.082486)
D(26)=30.1" b/a=0.36 PA=63.2
1861

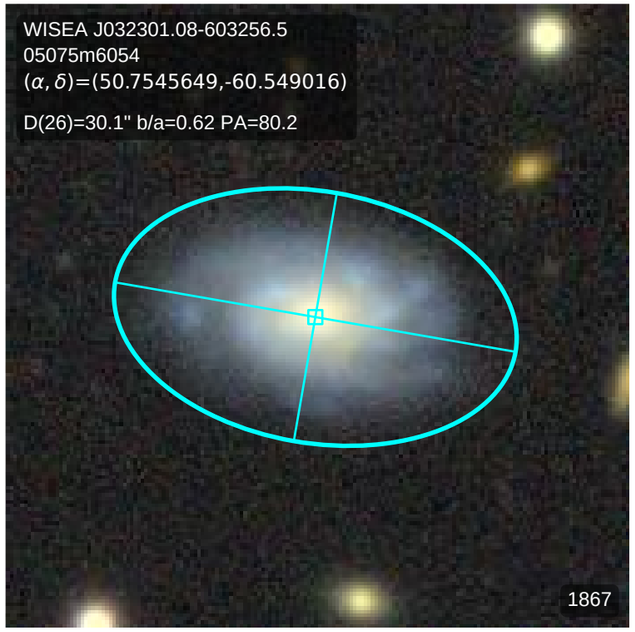

WISEA J091206.92+002012.8
13802p0033
(α, δ)=(138.0288155,0.336769)
D(26)=30.1" b/a=0.28 PA=176.8
1862

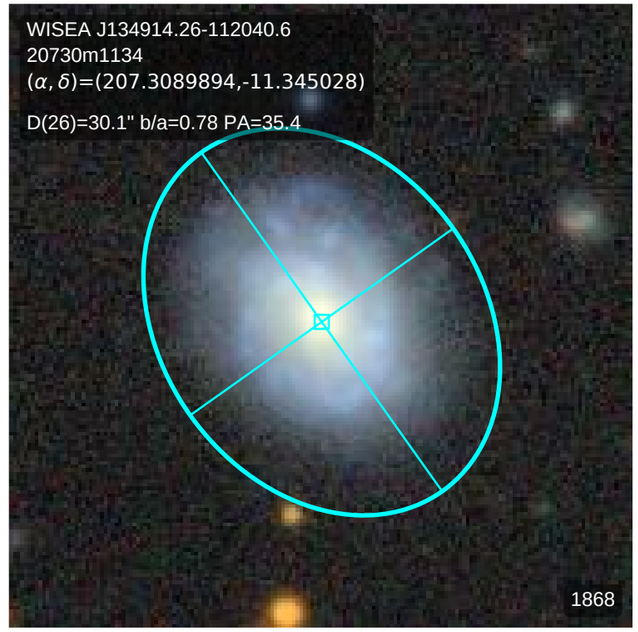

WISEA J000846.69-252158.5
00219m2536
(α, δ)=(2.1945542,-25.366185)
D(26)=30.1" b/a=0.54 PA=21.6
1863

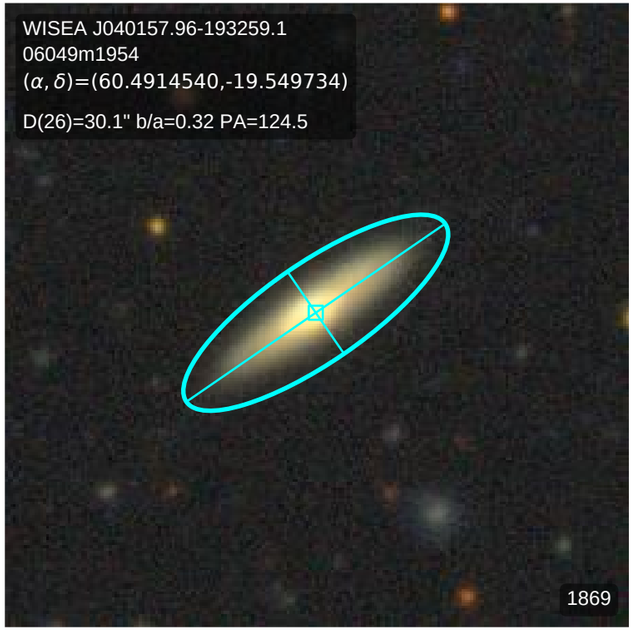

WISEA J001506.66-524047.9
00377m5268
(α, δ)=(3.7778113,-52.680085)
D(26)=30.1" b/a=0.51 PA=157.9
1864

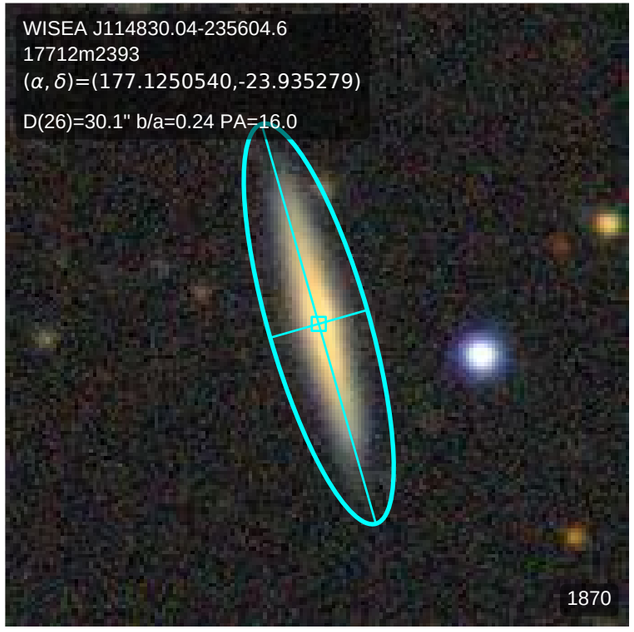

WISEA J133141.48+304041.2
20292p3067
(α, δ)=(202.9228821,30.678127)
D(26)=30.1" b/a=0.92 PA=146.4
1865

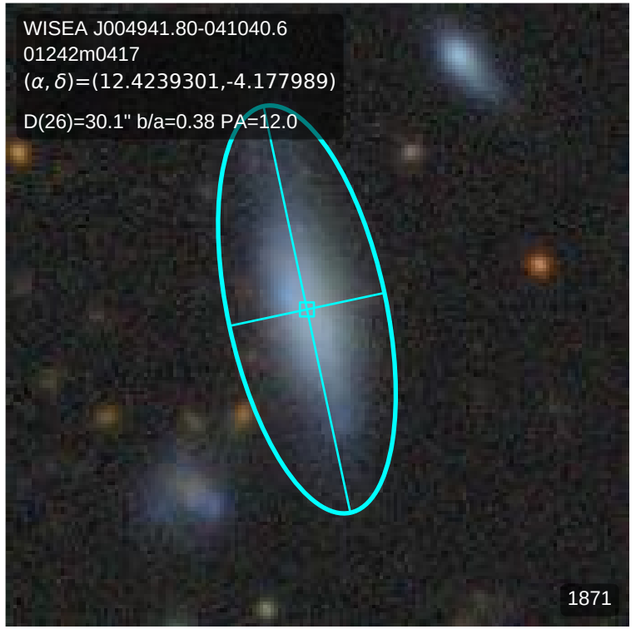

WISEA J120853.74-075202.7
18222m0786
(α, δ)=(182.2235120,-7.867217)
D(26)=30.1" b/a=0.63 PA=120.1
1866

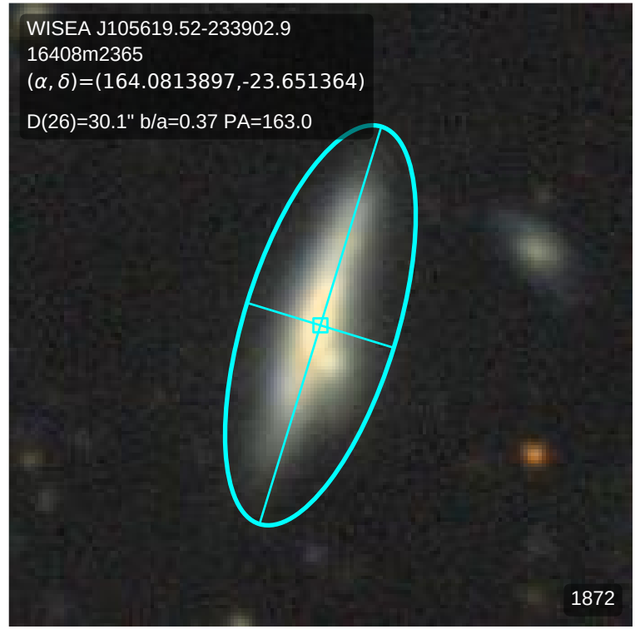

WISEA J032301.08-603256.5
05075m6054
(α, δ)=(50.7545649,-60.549016)
D(26)=30.1" b/a=0.62 PA=80.2
1867

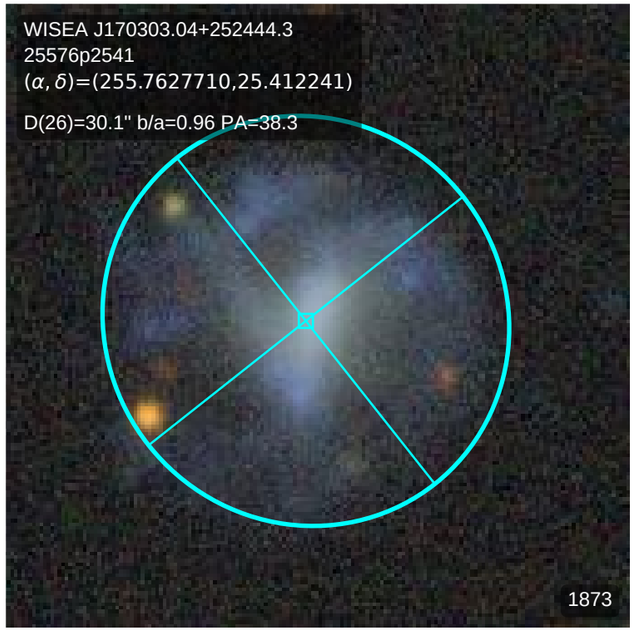

WISEA J134914.26-112040.6
20730m1134
(α, δ)=(207.3089894,-11.345028)
D(26)=30.1" b/a=0.78 PA=35.4
1868

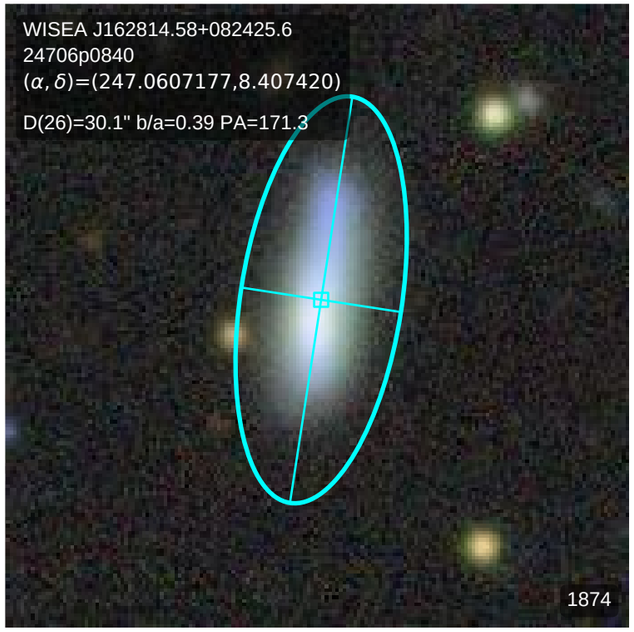

WISEA J040157.96-193259.1
06049m1954
(α, δ)=(60.4914540,-19.549734)
D(26)=30.1" b/a=0.32 PA=124.5
1869

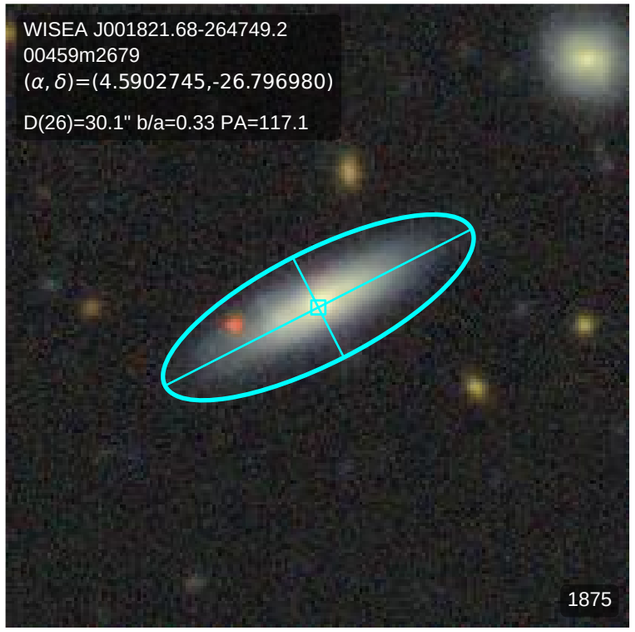

WISEA J114830.04-235604.6
17712m2393
(α, δ)=(177.1250540,-23.935279)
D(26)=30.1" b/a=0.24 PA=16.0
1870

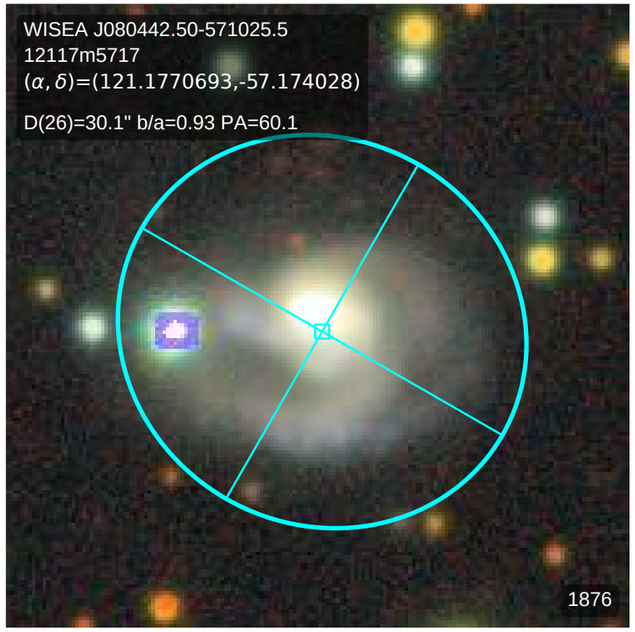

WISEA J004941.80-041040.6
01242m0417
(α, δ)=(12.4239301,-4.177989)
D(26)=30.1" b/a=0.38 PA=12.0
1871

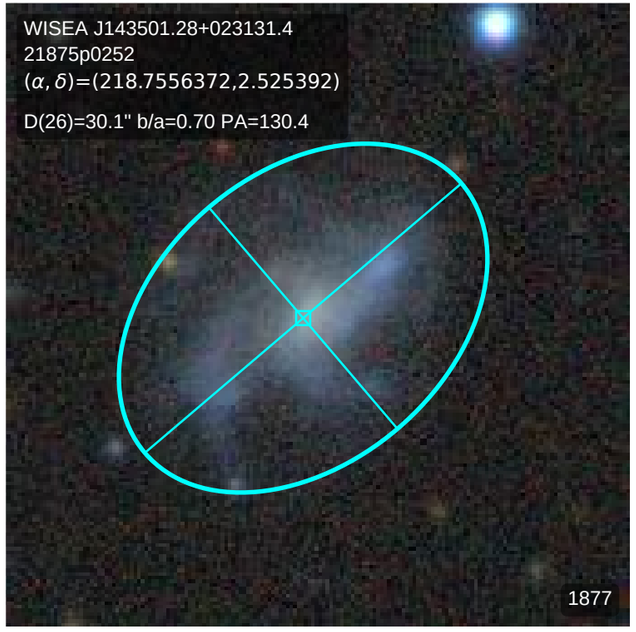

WISEA J105619.52-233902.9
16408m2365
(α, δ)=(164.0813897,-23.651364)
D(26)=30.1" b/a=0.37 PA=163.0
1872

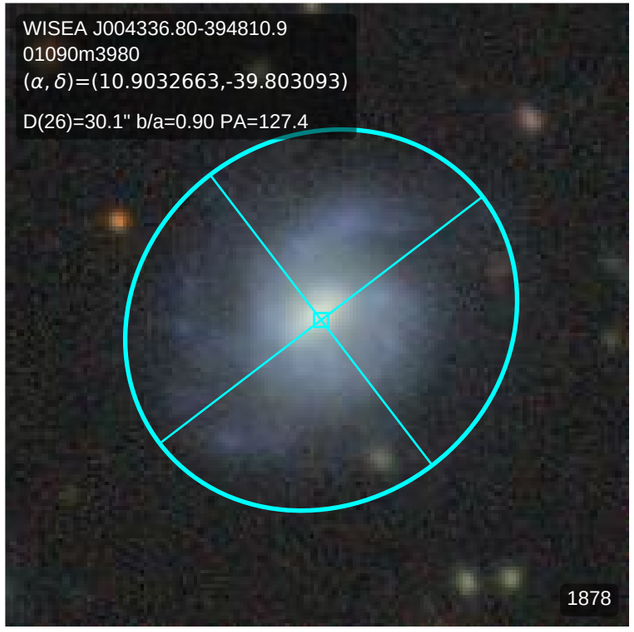

WISEA J170303.04+252444.3
25576p2541
(α, δ)=(255.7627710,25.412241)
D(26)=30.1" b/a=0.96 PA=38.3
1873

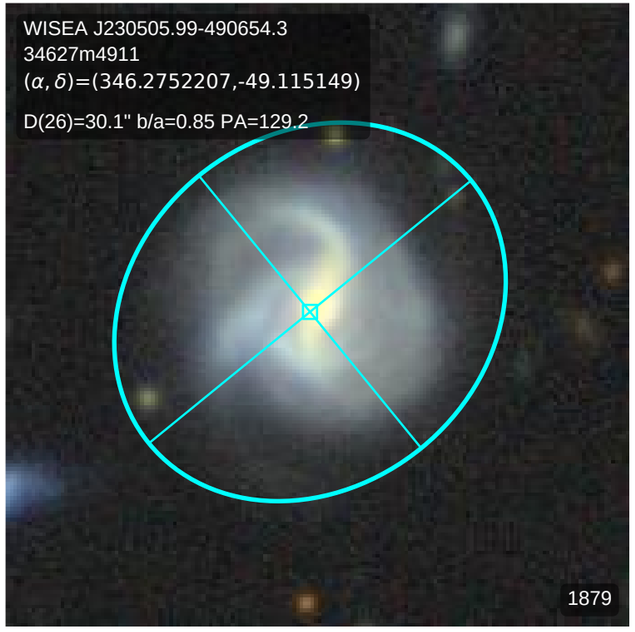

WISEA J162814.58+082425.6
24706p0840
(α, δ)=(247.0607177,8.407420)
D(26)=30.1" b/a=0.39 PA=171.3
1874

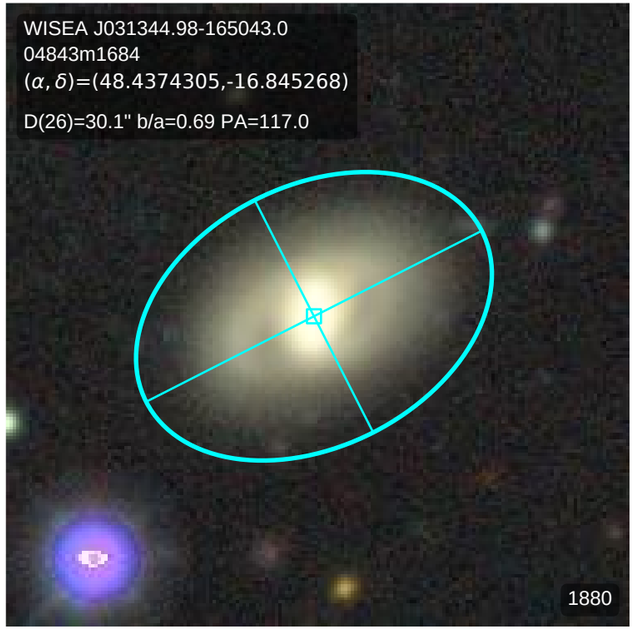

WISEA J001821.68-264749.2
00459m2679
(α, δ)=(4.5902745,-26.796980)
D(26)=30.1" b/a=0.33 PA=117.1
1875

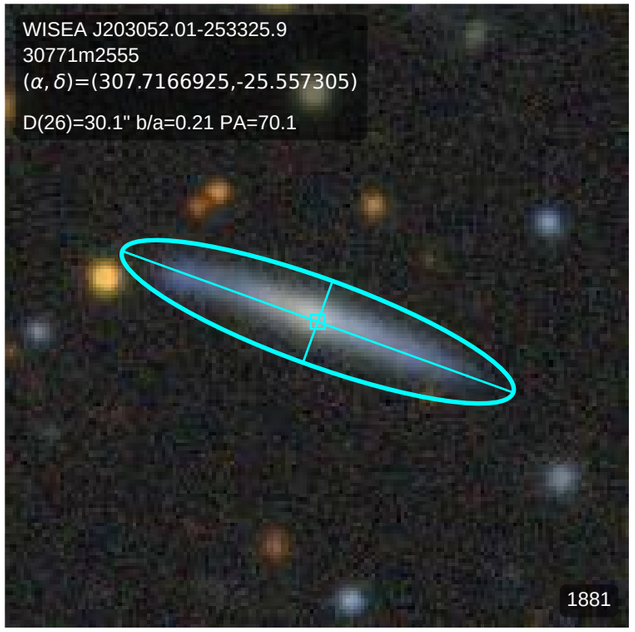

WISEA J080442.50-571025.5
12117m5717
(α, δ)=(121.1770693,-57.174028)
D(26)=30.1" b/a=0.93 PA=60.1
1876


WISEA J143501.28+023131.4
21875p0252
(α, δ)=(218.7556372,2.525392)
D(26)=30.1" b/a=0.70 PA=130.4
1877


WISEA J004336.80-394810.9
01090m3980
(α, δ)=(10.9032663,-39.803093)
D(26)=30.1" b/a=0.90 PA=127.4
1878


WISEA J230505.99-490654.3
34627m4911
(α, δ)=(346.2752207,-49.115149)
D(26)=30.1" b/a=0.85 PA=129.2
1879


WISEA J031344.98-165043.0
04843m1684
(α, δ)=(48.4374305,-16.845268)
D(26)=30.1" b/a=0.69 PA=117.0
1880


WISEA J203052.01-253325.9
30771m2555
(α, δ)=(307.7166925,-25.557305)
D(26)=30.1" b/a=0.21 PA=70.1
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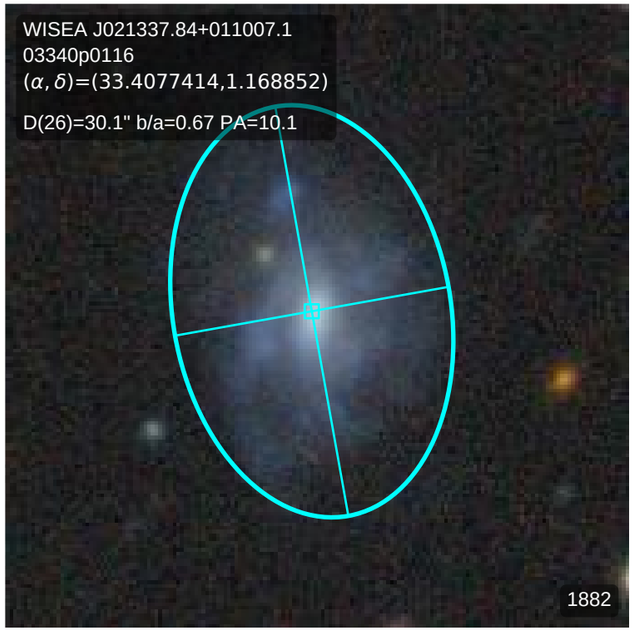
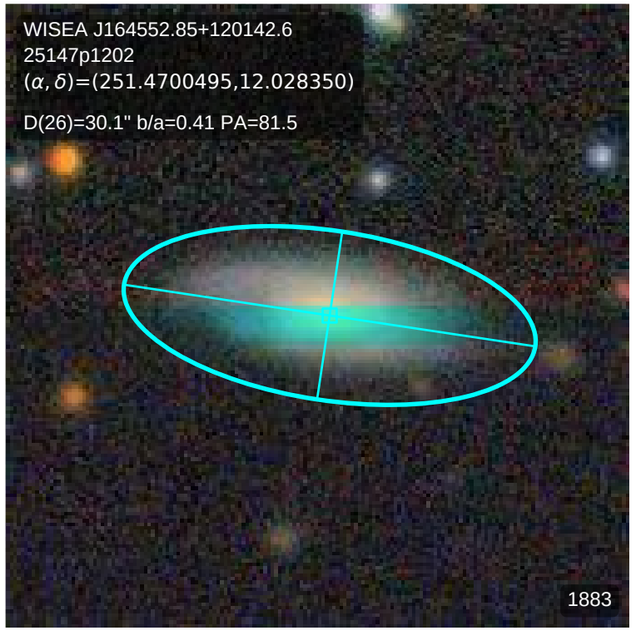
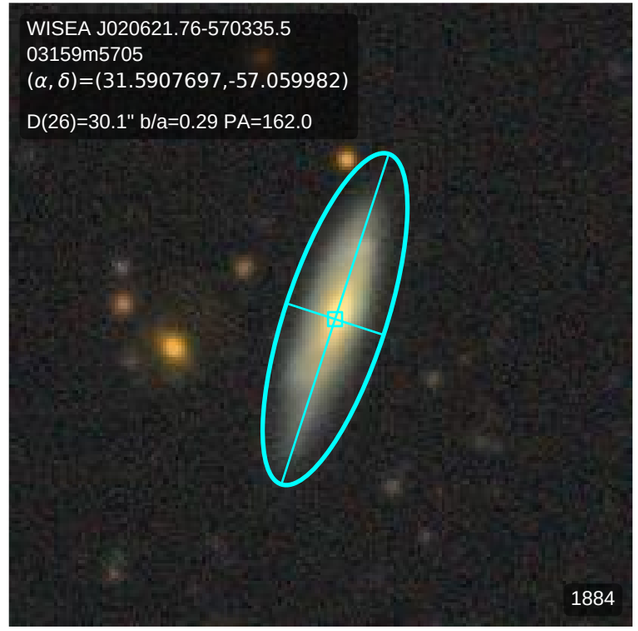

WISEA J021337.84+011007.1
03340p0116
(α, δ)=(33.4077414,1.168852)
D(26)=30.1" b/a=0.67 PA=10.1
1882


WISEA J164552.85+120142.6
25147p1202
(α, δ)=(251.4700495,12.028350)
D(26)=30.1" b/a=0.41 PA=81.5
1883


WISEA J020621.76-570335.5
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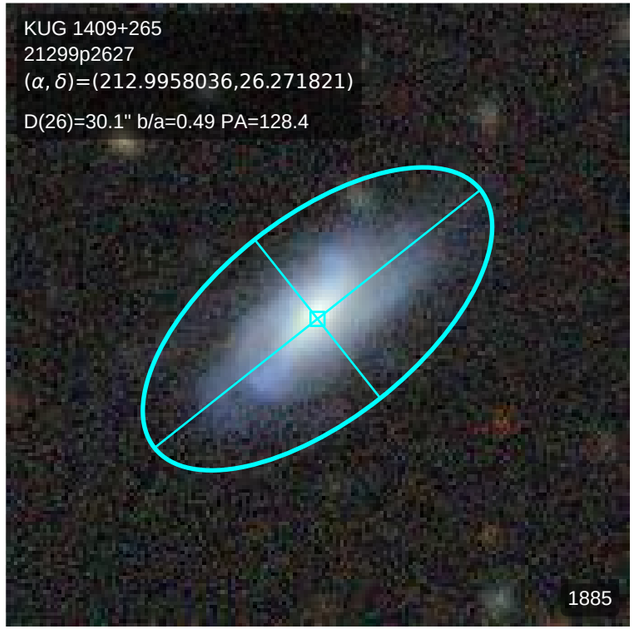
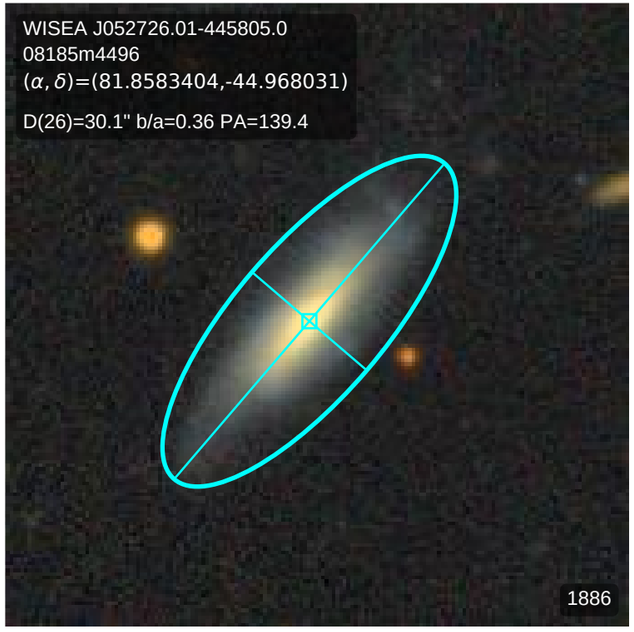
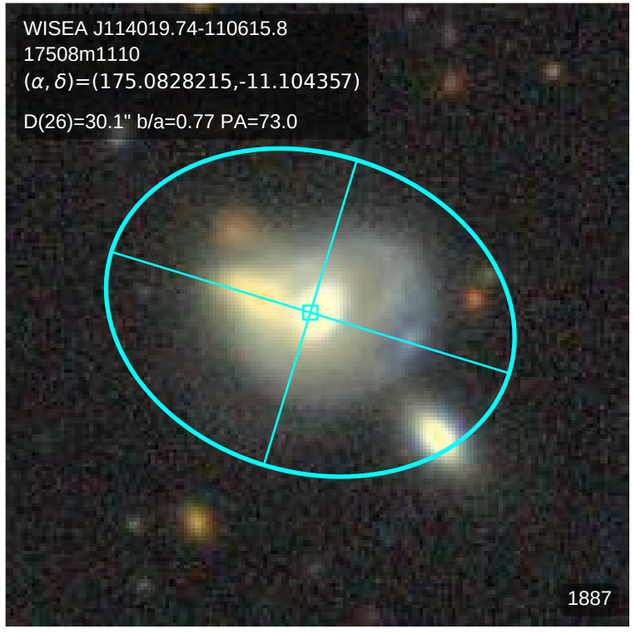
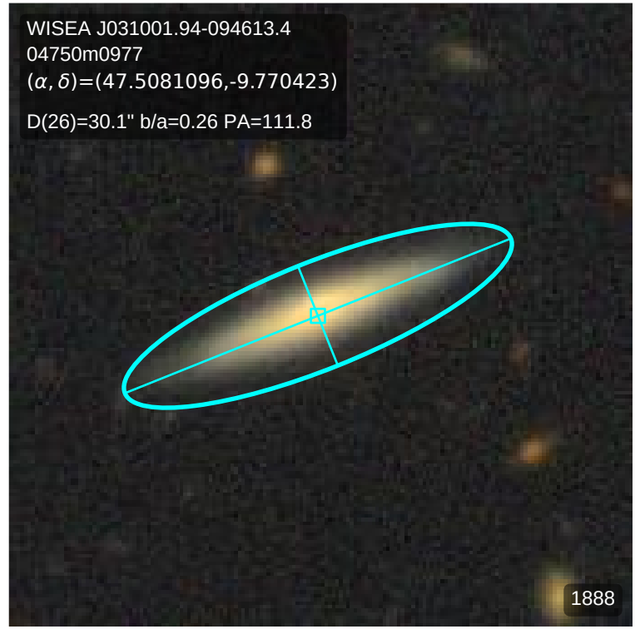
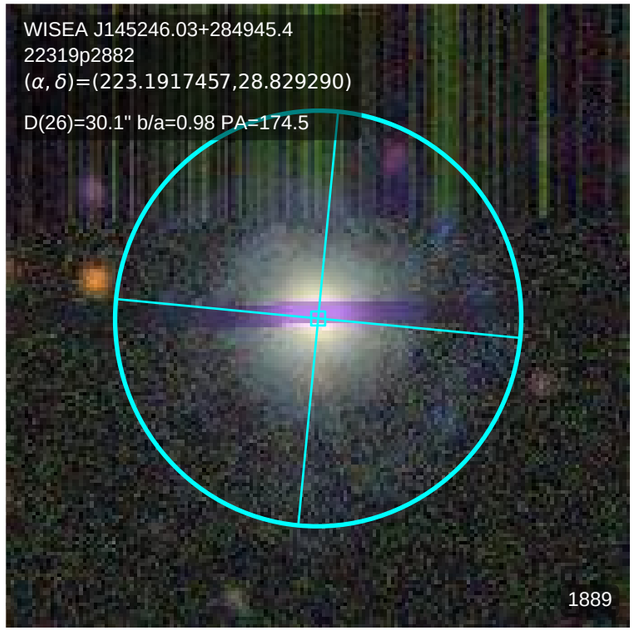
(α, δ)=(31.5907697,-57.059982)
D(26)=30.1" b/a=0.29 PA=162.0
1884

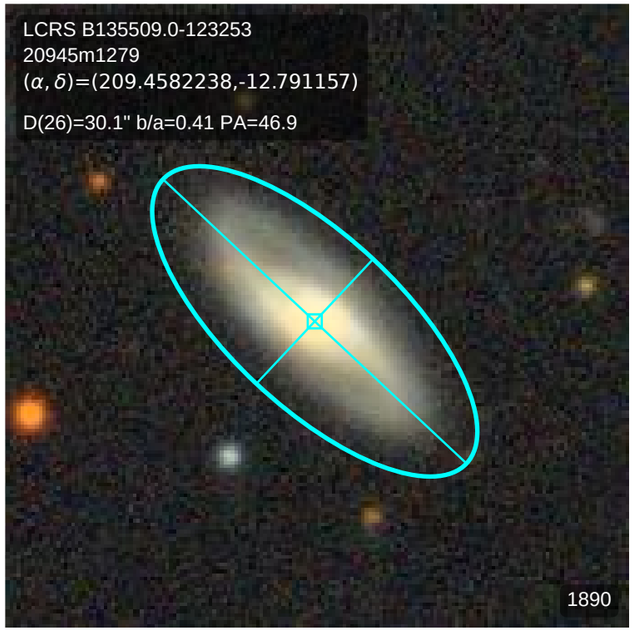

KUG 1409+265
21299p2627
(α, δ)=(212.9958036,26.271821)
D(26)=30.1" b/a=0.49 PA=128.4
1885

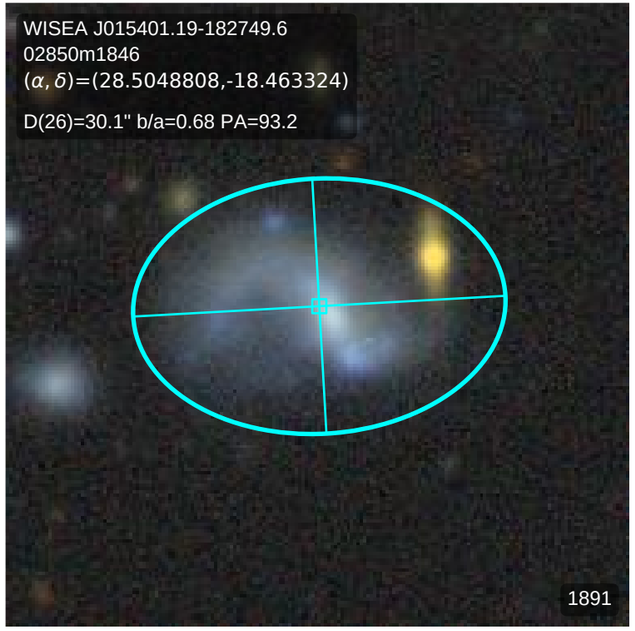

WISEA J052726.01-445805.0
08185m4496
(α, δ)=(81.8583404,-44.968031)
D(26)=30.1" b/a=0.36 PA=139.4
1886

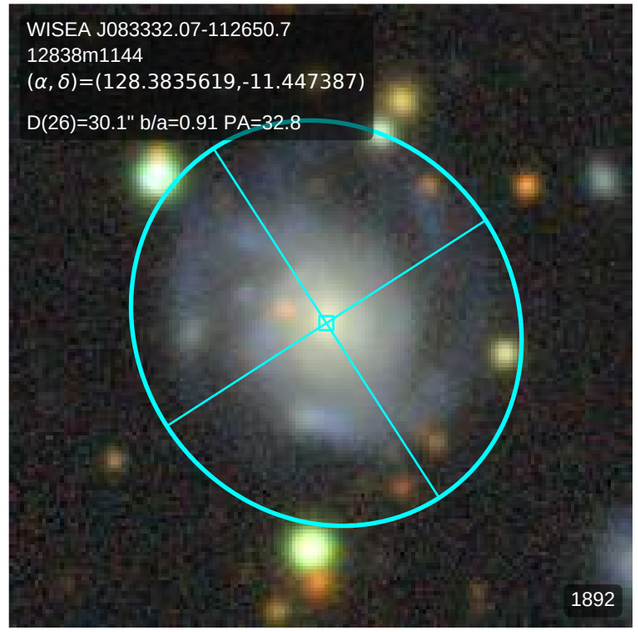

WISEA J114019.74-110615.8
17508m1110
(α, δ)=(175.0828215,-11.104357)
D(26)=30.1" b/a=0.77 PA=73.0
1887

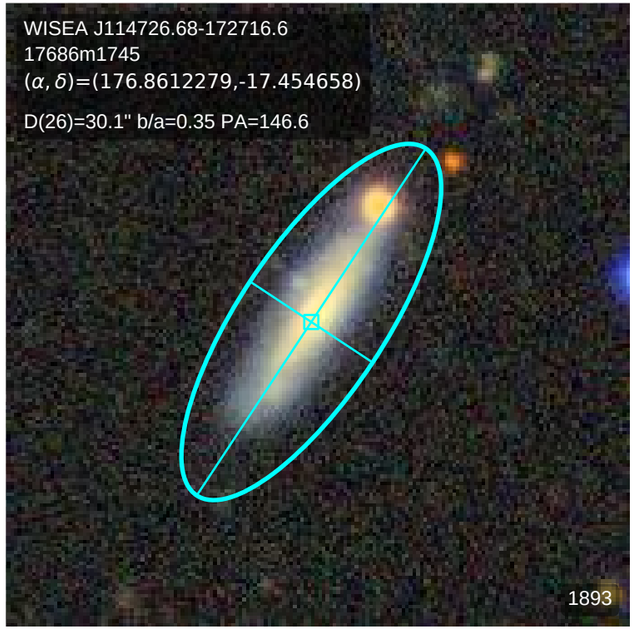

WISEA J031001.94-094613.4
04750m0977
(α, δ)=(47.5081096,-9.770423)
D(26)=30.1" b/a=0.26 PA=111.8
1888

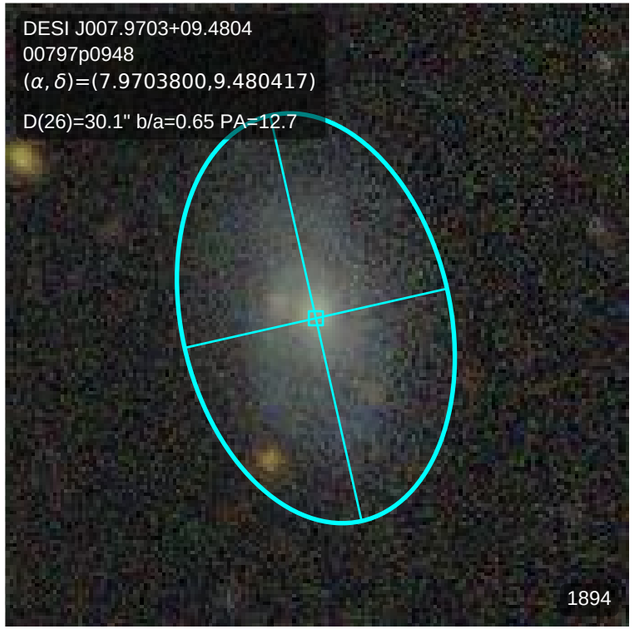

WISEA J145246.03+284945.4
22319p2882
(α, δ)=(223.1917457,28.829290)
D(26)=30.1" b/a=0.98 PA=174.5
1889

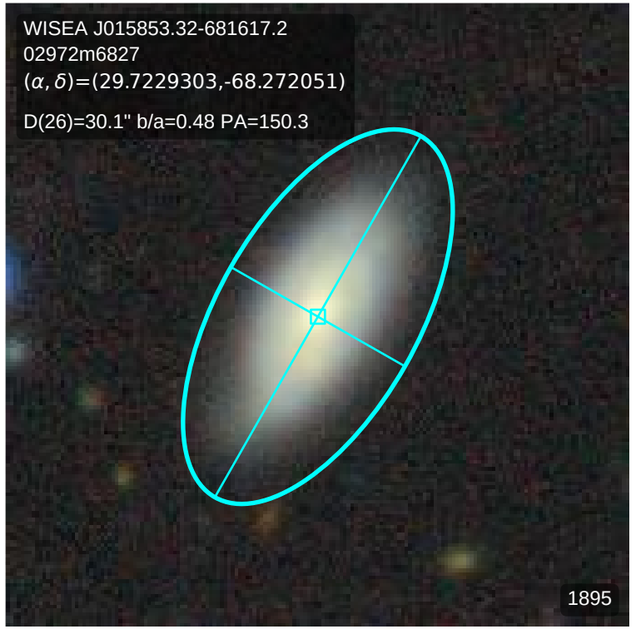

LCRS B135509.0-123253
20945m1279
(α, δ)=(209.4582238,-12.791157)
D(26)=30.1" b/a=0.41 PA=46.9
1890

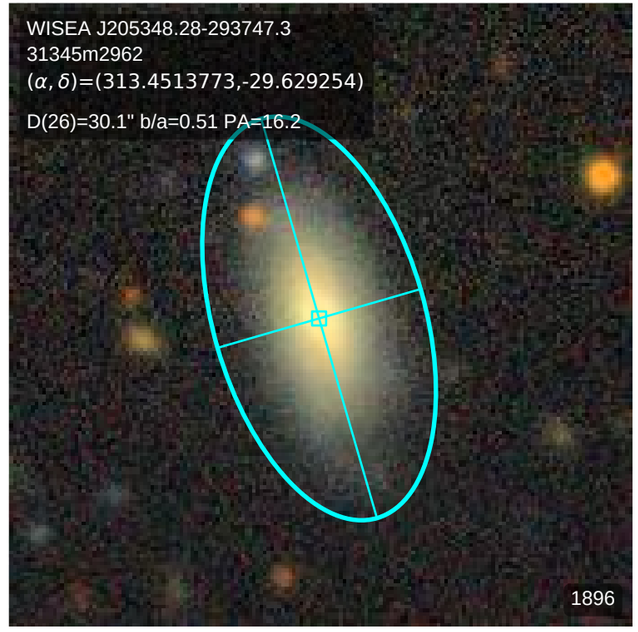

WISEA J015401.19-182749.6
02850m1846
(α, δ)=(28.5048808,-18.463324)
D(26)=30.1" b/a=0.68 PA=93.2
1891

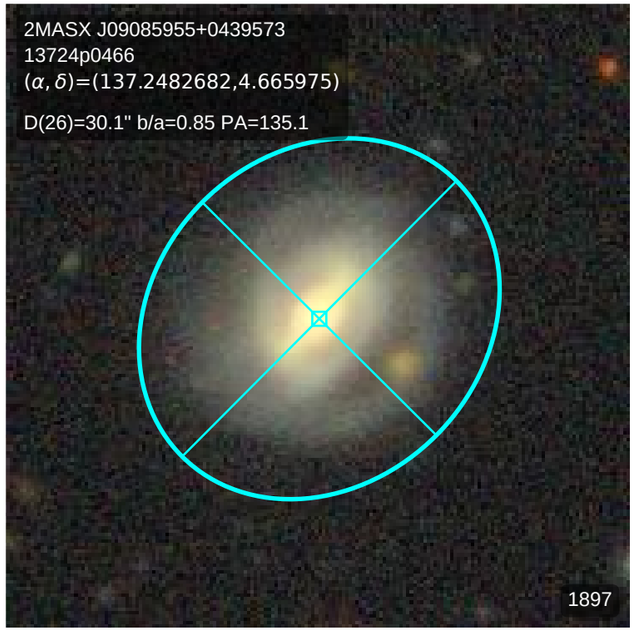

WISEA J083332.07-112650.7
12838m1144
(α, δ)=(128.3835619,-11.447387)
D(26)=30.1" b/a=0.91 PA=32.8
1892

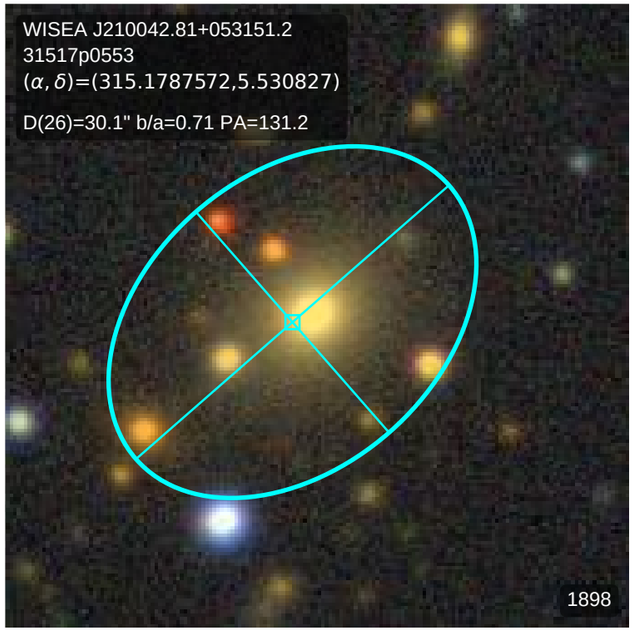

WISEA J114726.68-172716.6
17686m1745
(α, δ)=(176.8612279,-17.454658)
D(26)=30.1" b/a=0.35 PA=146.6
1893

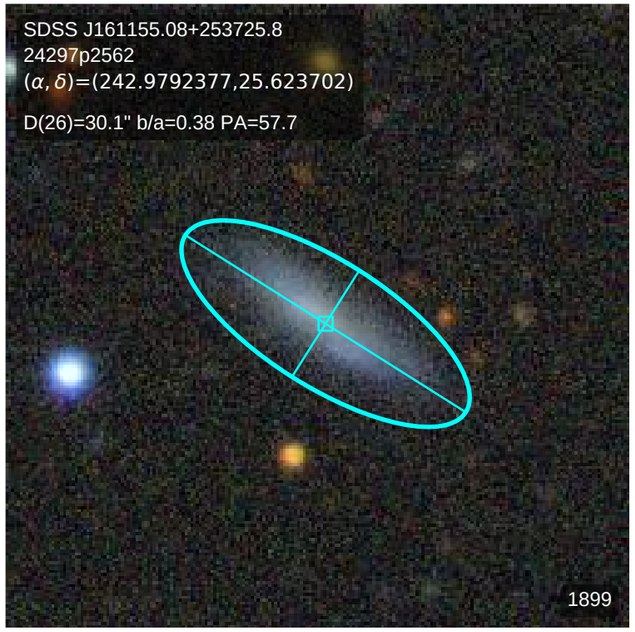

DESI J007.9703+09.4804
00797p0948
(α, δ)=(7.9703800,9.480417)
D(26)=30.1" b/a=0.65 PA=12.7
1894

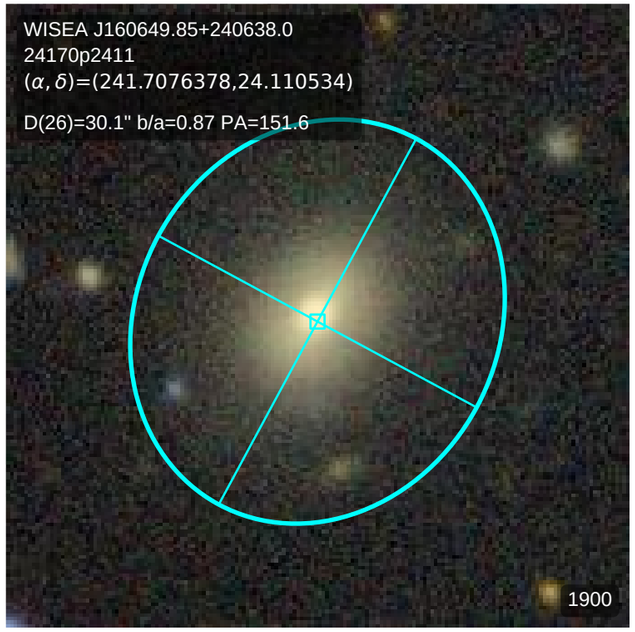

WISEA J015853.32-681617.2
02972m6827
(α, δ)=(29.7229303,-68.272051)
D(26)=30.1" b/a=0.48 PA=150.3
1895

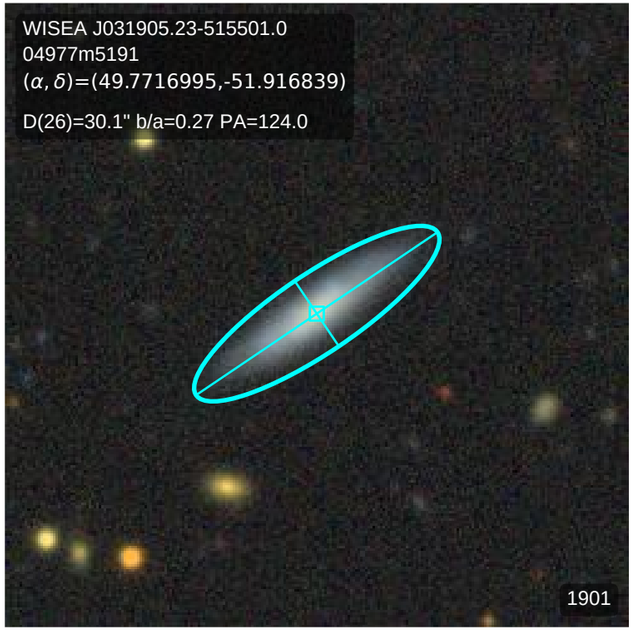

WISEA J205348.28-293747.3
31345m2962
(α, δ)=(313.4513773,-29.629254)
D(26)=30.1" b/a=0.51 PA=16.2
1896

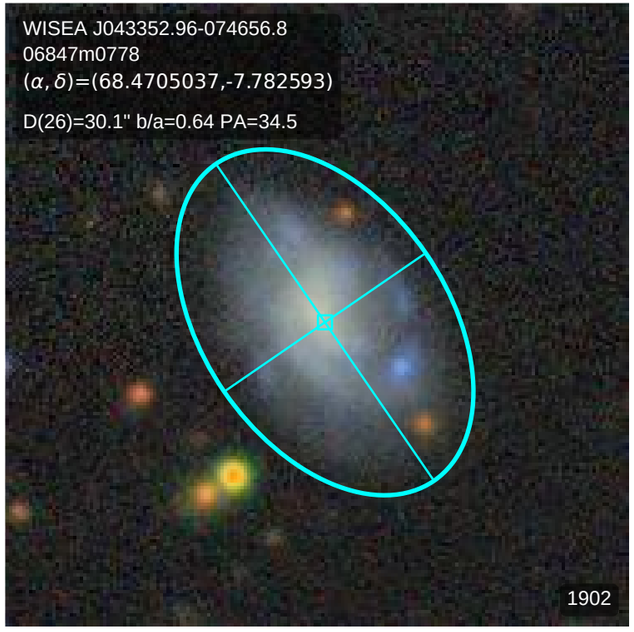

2MASX J09085955+0439573
13724p0466
(α, δ)=(137.2482682,4.665975)
D(26)=30.1" b/a=0.85 PA=135.1
1897

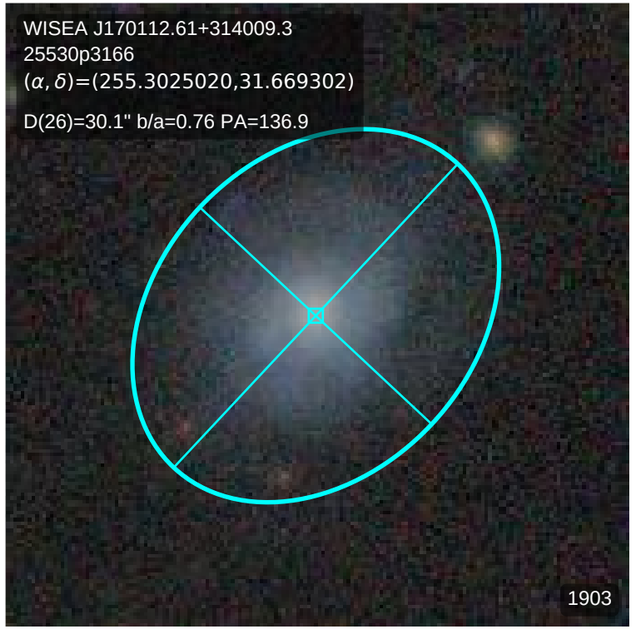

WISEA J210042.81+053151.2
31517p0553
(α, δ)=(315.1787572,5.530827)
D(26)=30.1" b/a=0.71 PA=131.2
1898

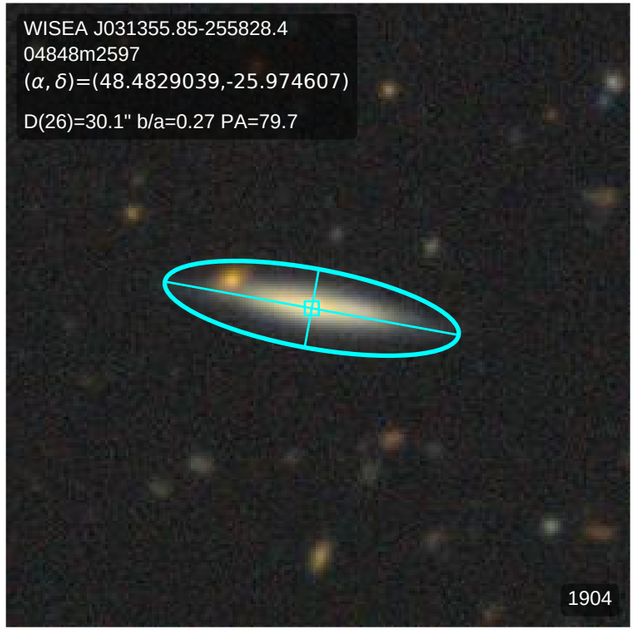

SDSS J161155.08+253725.8
24297p2562
(α, δ)=(242.9792377,25.623702)
D(26)=30.1" b/a=0.38 PA=57.7
1899

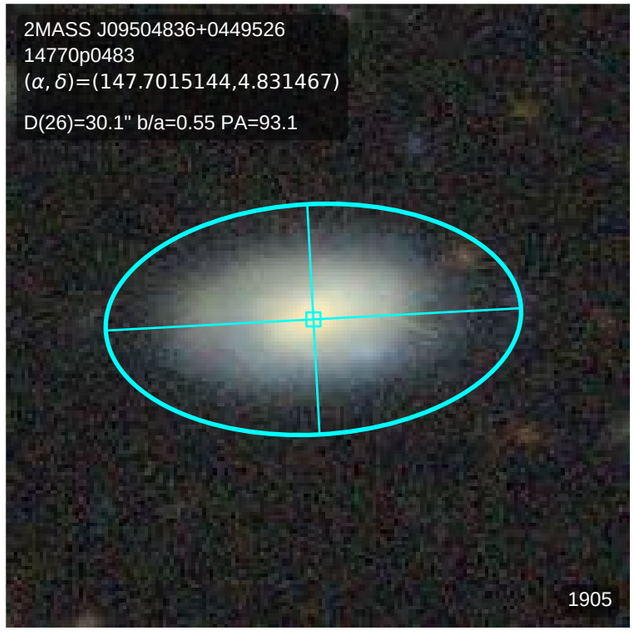

WISEA J160649.85+240638.0
24170p2411
(α, δ)=(241.7076378,24.110534)
D(26)=30.1" b/a=0.87 PA=151.6
1900

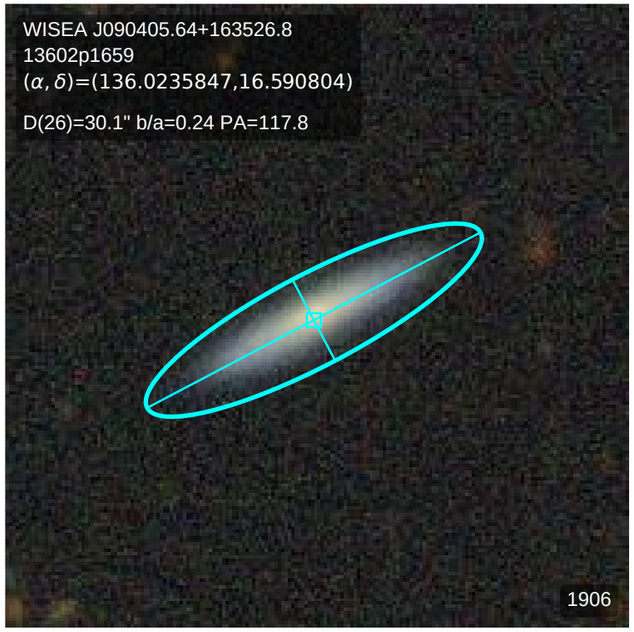

WISEA J031905.23-515501.0
04977m5191
(α, δ)=(49.7716995,-51.916839)
D(26)=30.1" b/a=0.27 PA=124.0
1901

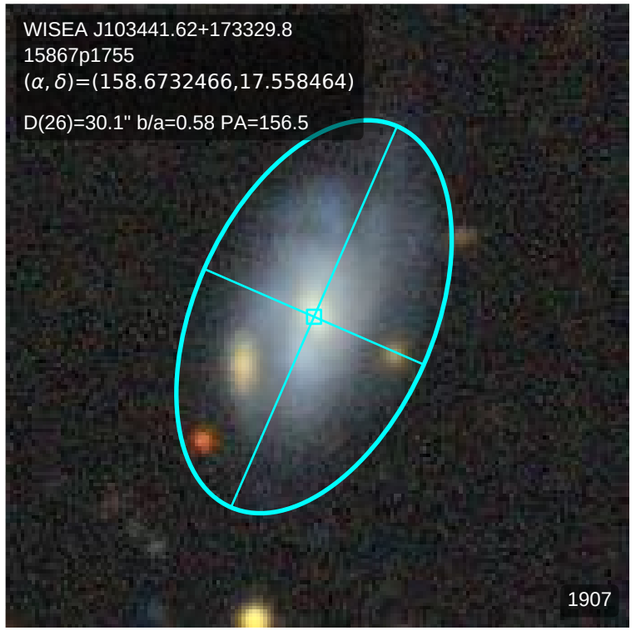

WISEA J043352.96-074656.8
06847m0778
(α, δ)=(68.4705037,-7.782593)
D(26)=30.1" b/a=0.64 PA=34.5
1902

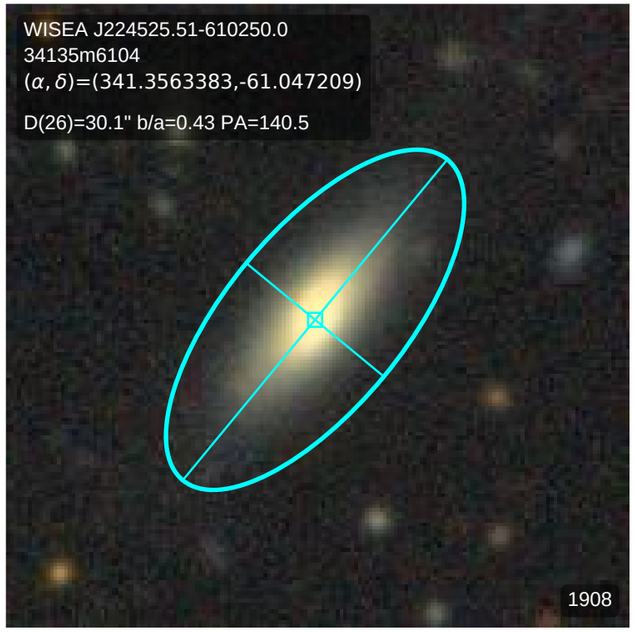

WISEA J170112.61+314009.3
25530p3166
(α, δ)=(255.3025020,31.669302)
D(26)=30.1" b/a=0.76 PA=136.9
1903

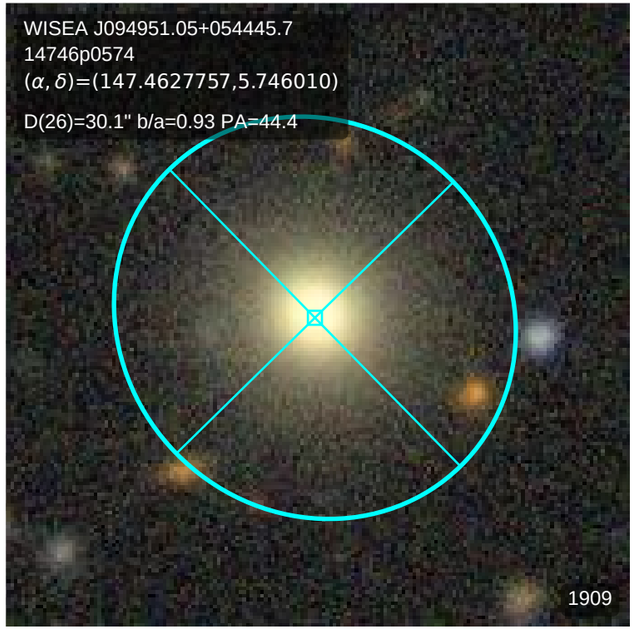

WISEA J031355.85-255828.4
04848m2597
(α, δ)=(48.4829039,-25.974607)
D(26)=30.1" b/a=0.27 PA=79.7
1904

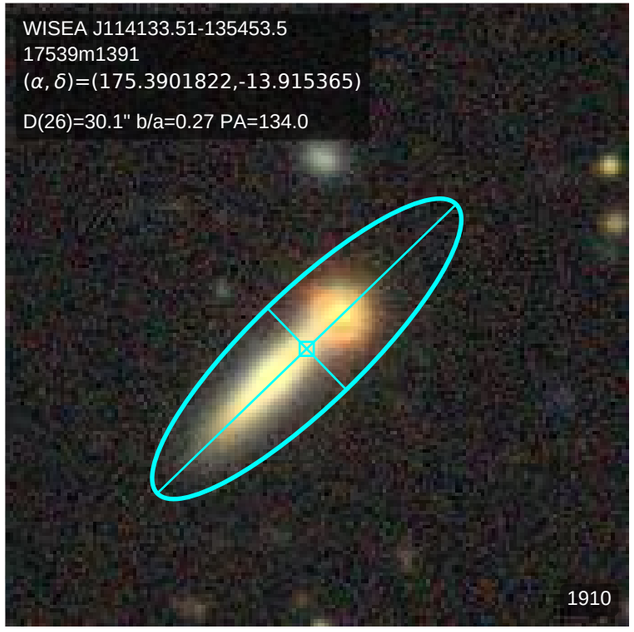

2MASS J09504836+0449526
14770p0483
(α, δ)=(147.7015144,4.831467)
D(26)=30.1" b/a=0.55 PA=93.1
1905

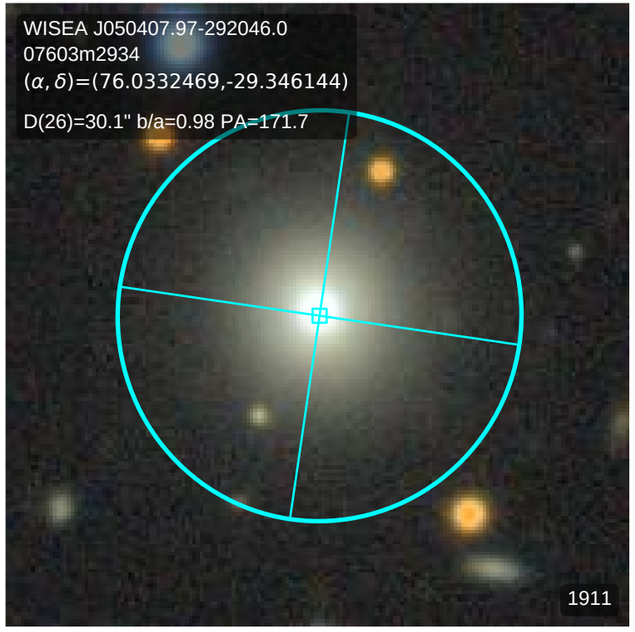

WISEA J090405.64+163526.8
13602p1659
(α, δ)=(136.0235847,16.590804)
D(26)=30.1" b/a=0.24 PA=117.8
1906

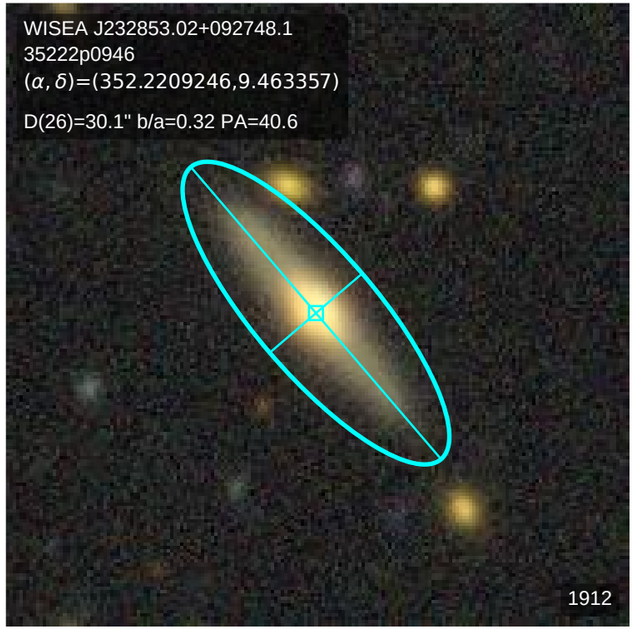

WISEA J103441.62+173329.8
15867p1755
(α, δ)=(158.6732466,17.558464)
D(26)=30.1" b/a=0.58 PA=156.5
1907

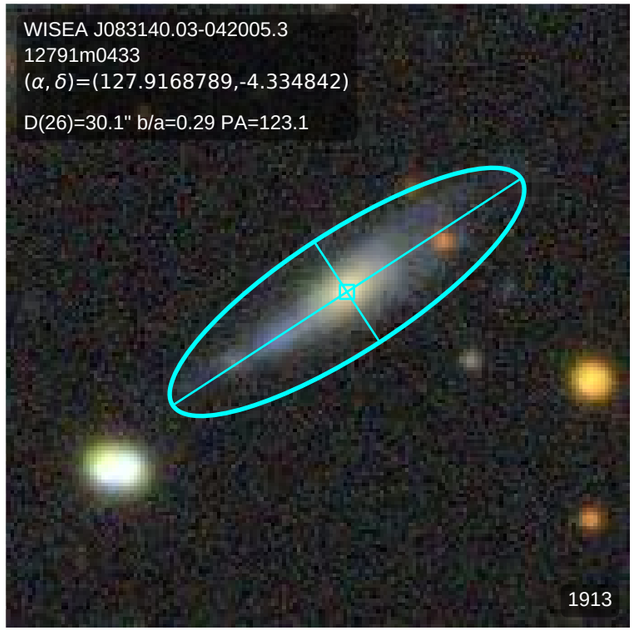

WISEA J224525.51-610250.0
34135m6104
(α, δ)=(341.3563383,-61.047209)
D(26)=30.1" b/a=0.43 PA=140.5
1908

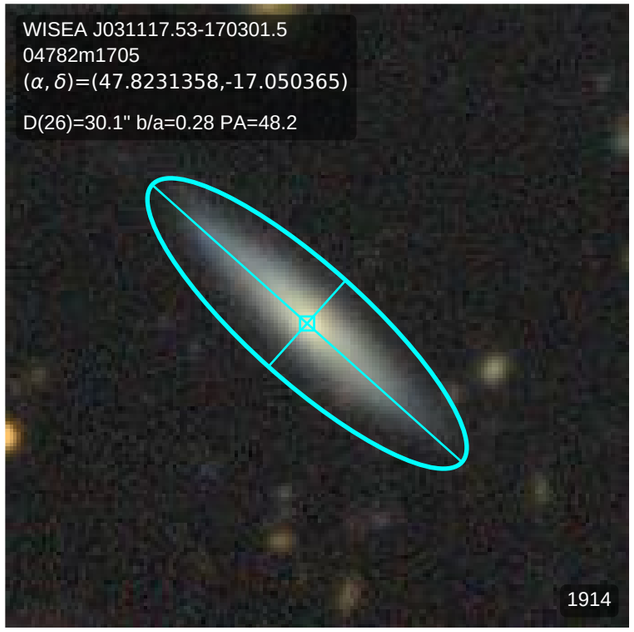

WISEA J094951.05+054445.7
14746p0574
(α, δ)=(147.4627757,5.746010)
D(26)=30.1" b/a=0.93 PA=44.4
1909

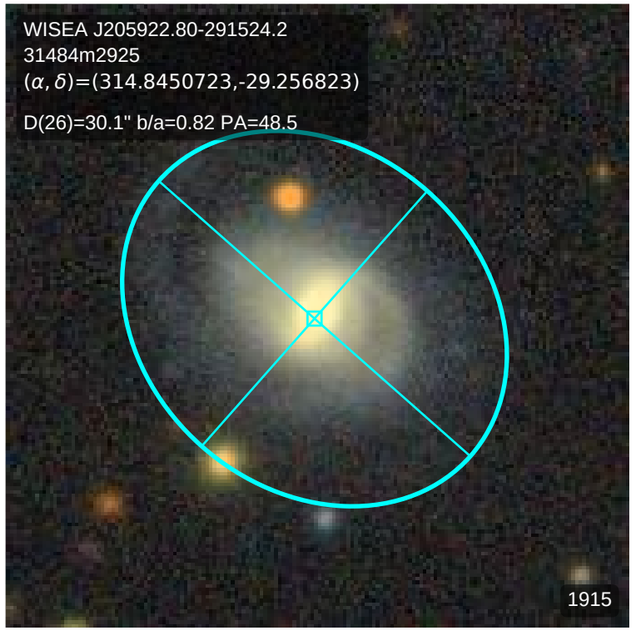

WISEA J114133.51-135453.5
17539m1391
(α, δ)=(175.3901822,-13.915365)
D(26)=30.1" b/a=0.27 PA=134.0
1910

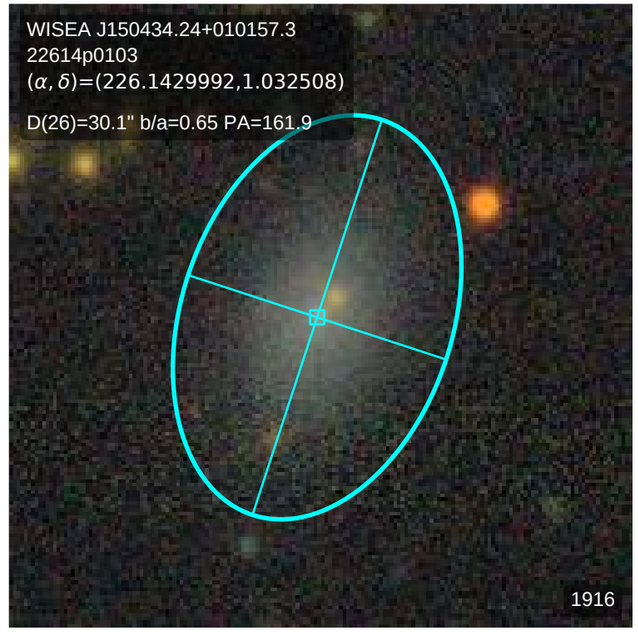

WISEA J050407.97-292046.0
07603m2934
(α, δ)=(76.0332469,-29.346144)
D(26)=30.1" b/a=0.98 PA=171.7
1911

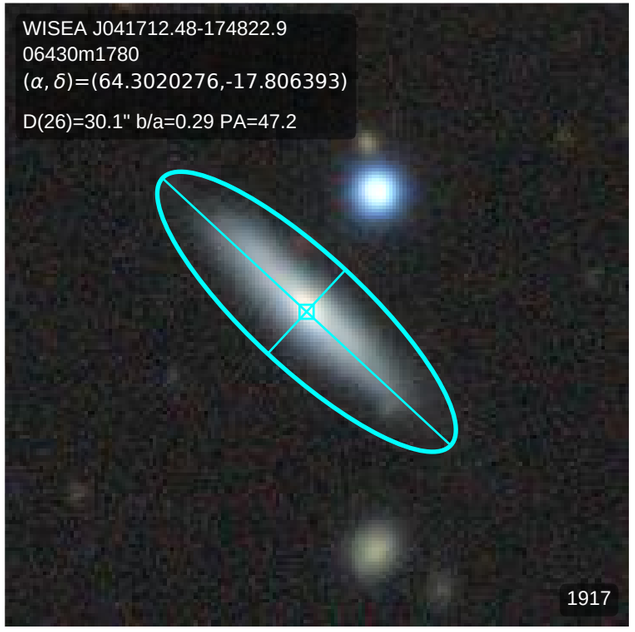

WISEA J232853.02+092748.1
35222p0946
(α, δ)=(352.2209246,9.463357)
D(26)=30.1" b/a=0.32 PA=40.6
1912

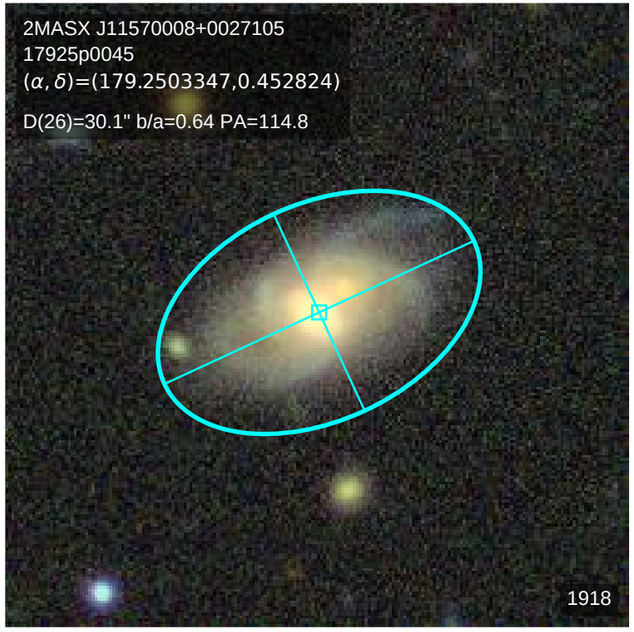

WISEA J083140.03-042005.3
12791m0433
(α, δ)=(127.9168789,-4.334842)
D(26)=30.1" b/a=0.29 PA=123.1
1913

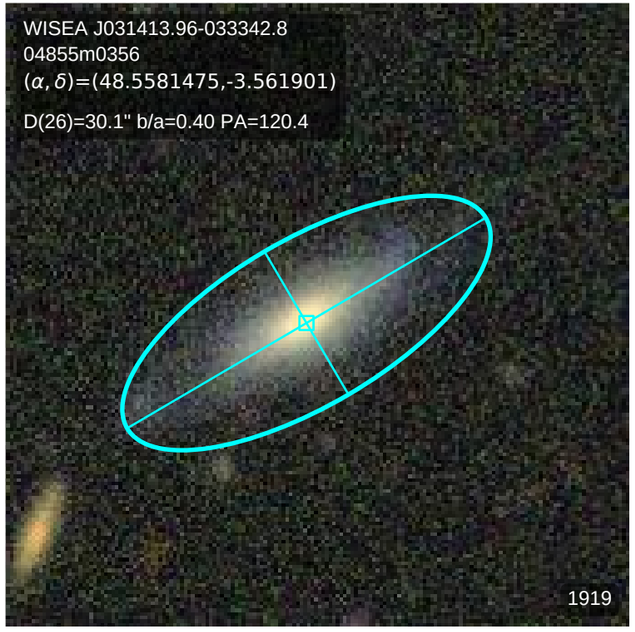

WISEA J031117.53-170301.5
04782m1705
(α, δ)=(47.8231358,-17.050365)
D(26)=30.1" b/a=0.28 PA=48.2
1914


WISEA J205922.80-291524.2
31484m2925
(α, δ)=(314.8450723,-29.256823)
D(26)=30.1" b/a=0.82 PA=48.5
1915


WISEA J150434.24+010157.3
22614p0103
(α, δ)=(226.1429992,1.032508)
D(26)=30.1" b/a=0.65 PA=161.9
1916


WISEA J041712.48-174822.9
06430m1780
(α, δ)=(64.3020276,-17.806393)
D(26)=30.1" b/a=0.29 PA=47.2
1917


2MASX J11570008+0027105
17925p0045
(α, δ)=(179.2503347,0.452824)
D(26)=30.1" b/a=0.64 PA=114.8
1918


WISEA J031413.96-033342.8
04855m0356
(α, δ)=(48.5581475,-3.561901)
D(26)=30.1" b/a=0.40 PA=120.4
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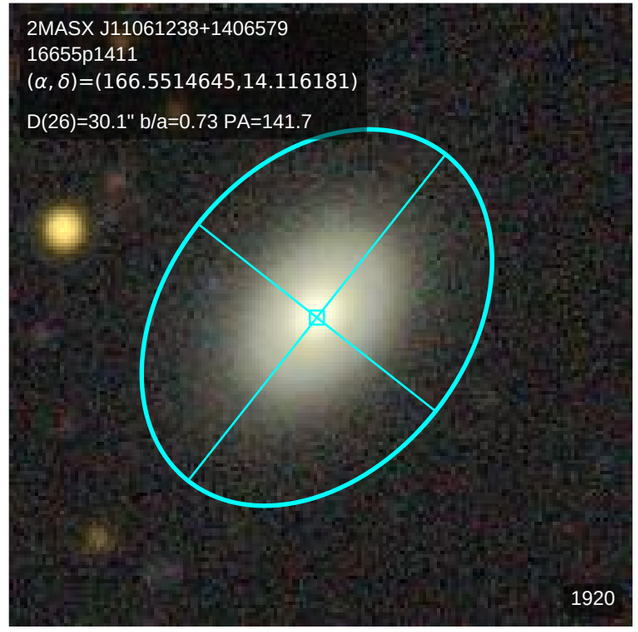
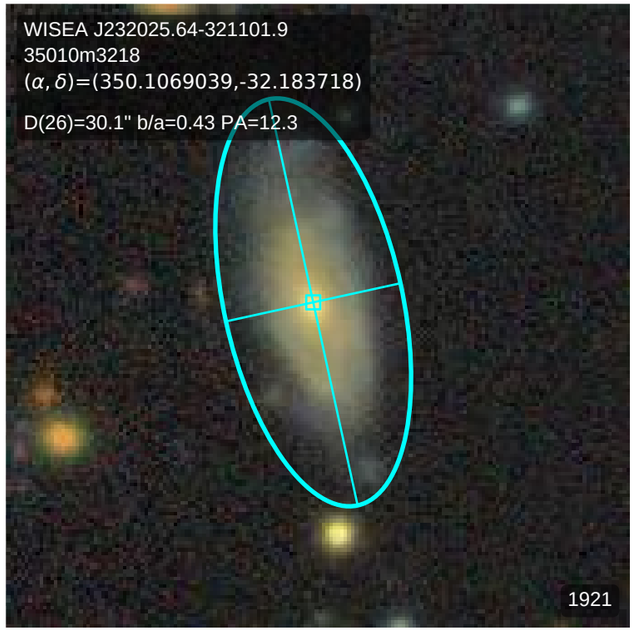
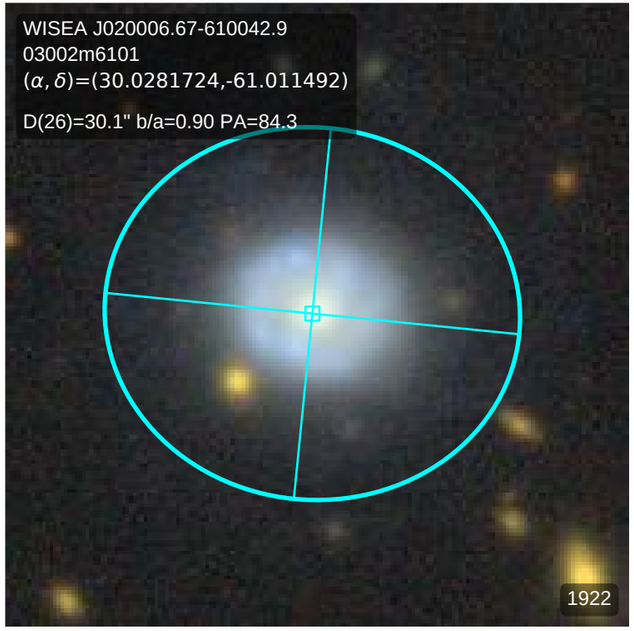
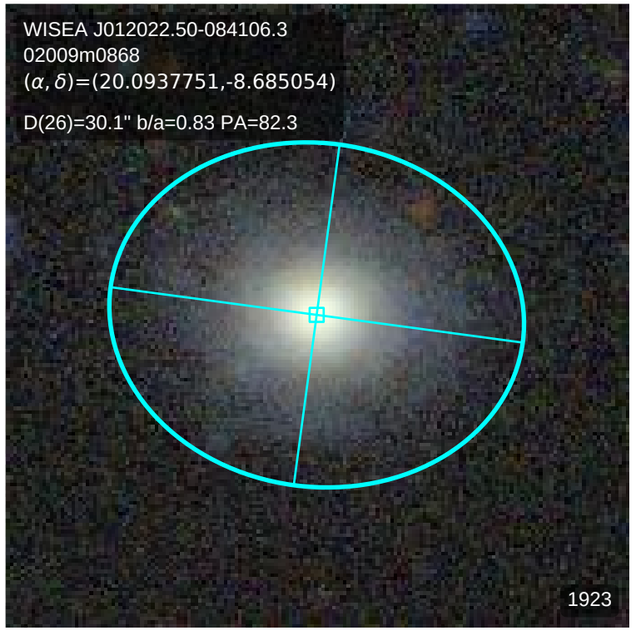
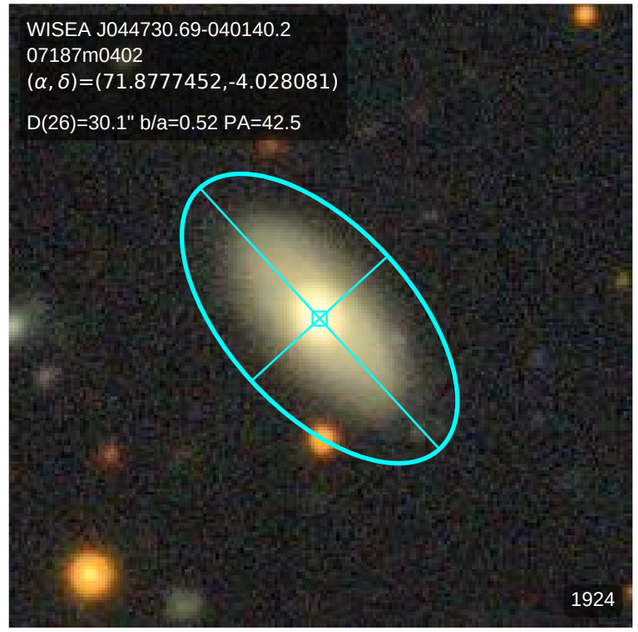
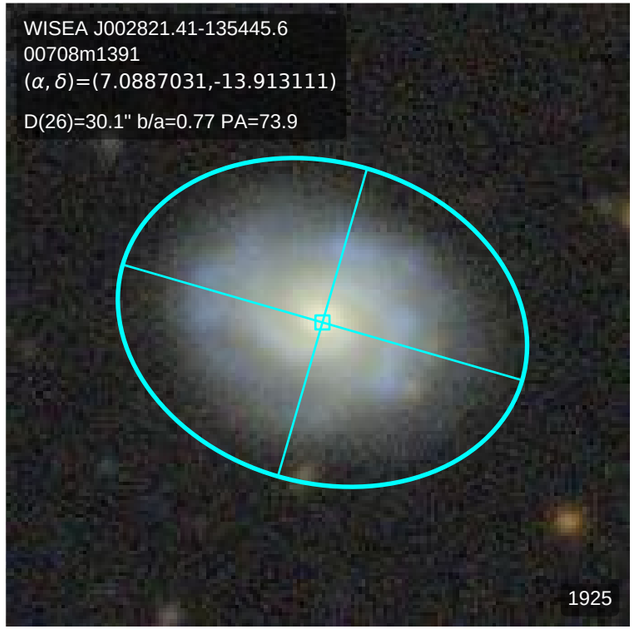

2MASX J11061238+1406579
16655p1411
(α, δ)=(166.5514645,14.116181)
D(26)=30.1" b/a=0.73 PA=141.7
1920

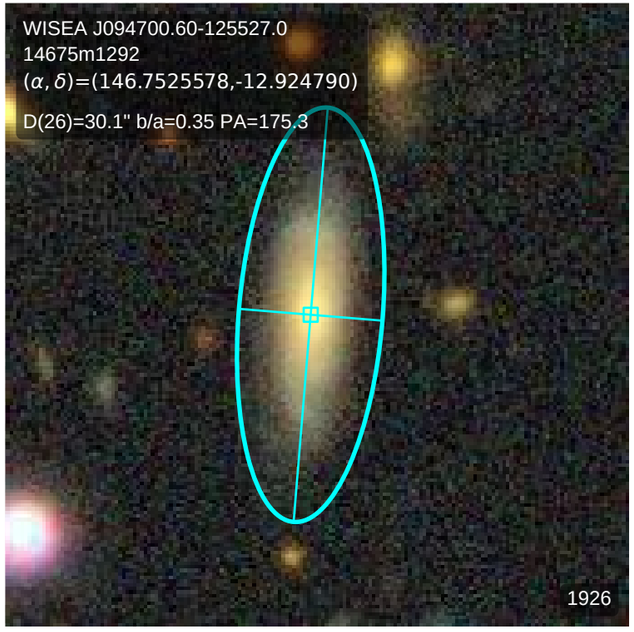

WISEA J232025.64-321101.9
35010m3218
(α, δ)=(350.1069039,-32.183718)
D(26)=30.1" b/a=0.43 PA=12.3
1921

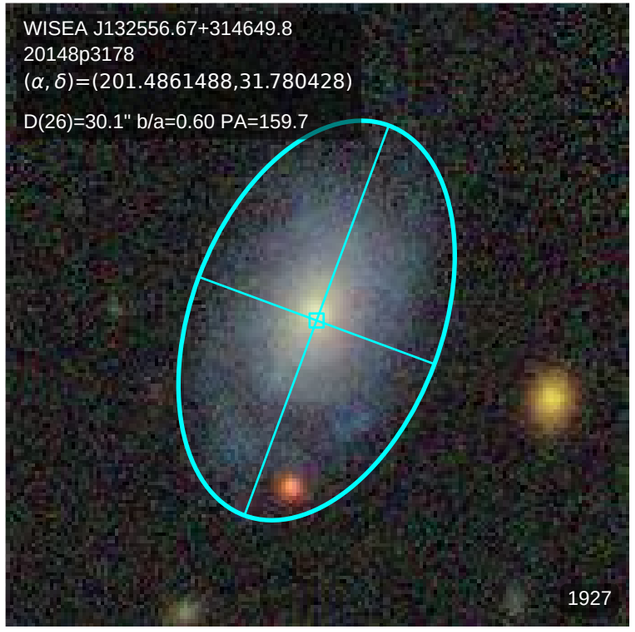

WISEA J020006.67-610042.9
03002m6101
(α, δ)=(30.0281724,-61.011492)
D(26)=30.1" b/a=0.90 PA=84.3
1922

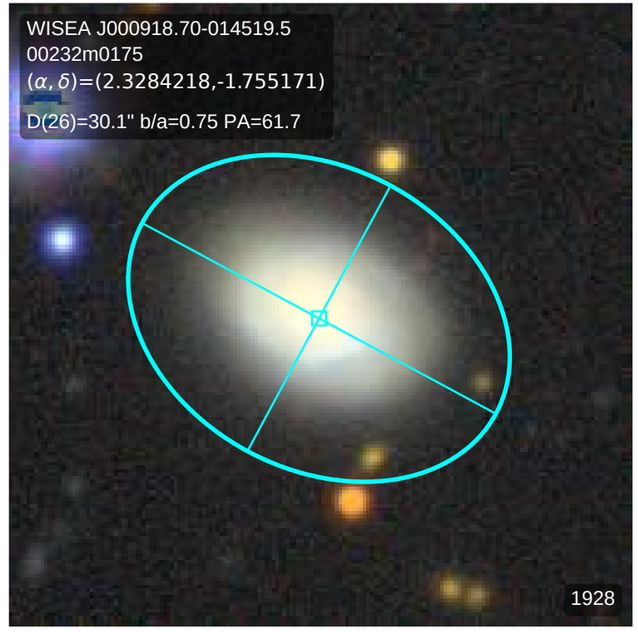

WISEA J012022.50-084106.3
02009m0868
(α, δ)=(20.0937751,-8.685054)
D(26)=30.1" b/a=0.83 PA=82.3
1923

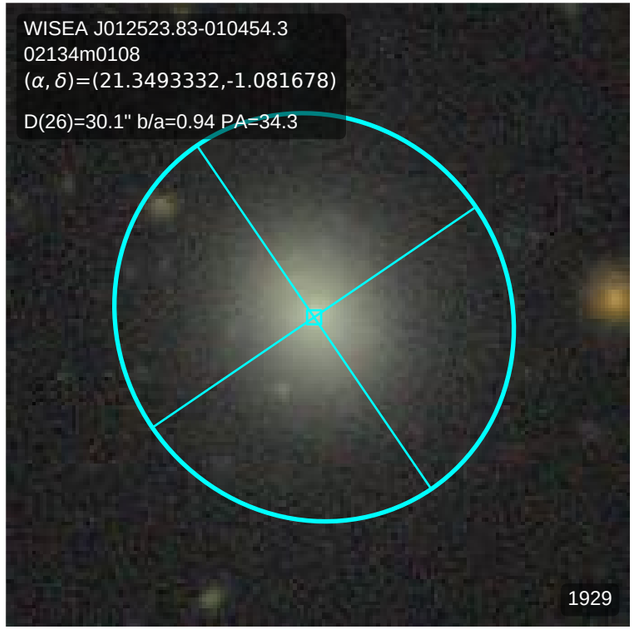

WISEA J044730.69-040140.2
07187m0402
(α, δ)=(71.8777452,-4.028081)
D(26)=30.1" b/a=0.52 PA=42.5
1924

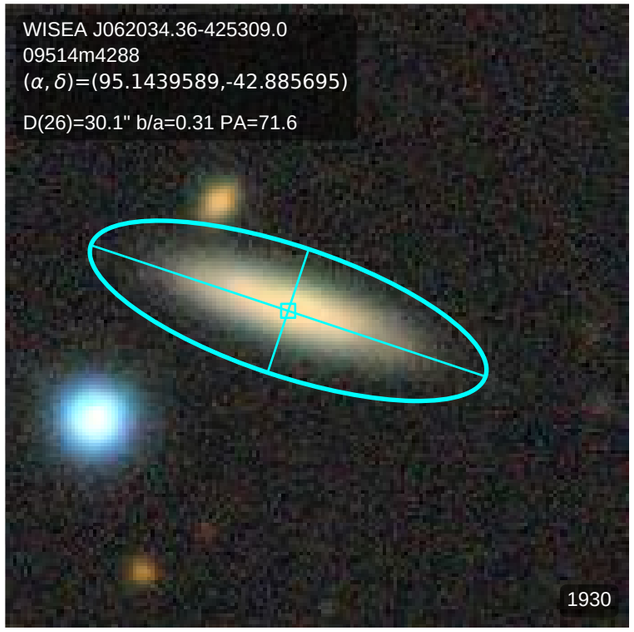

WISEA J002821.41-135445.6
00708m1391
(α, δ)=(7.0887031,-13.913111)
D(26)=30.1" b/a=0.77 PA=73.9
1925

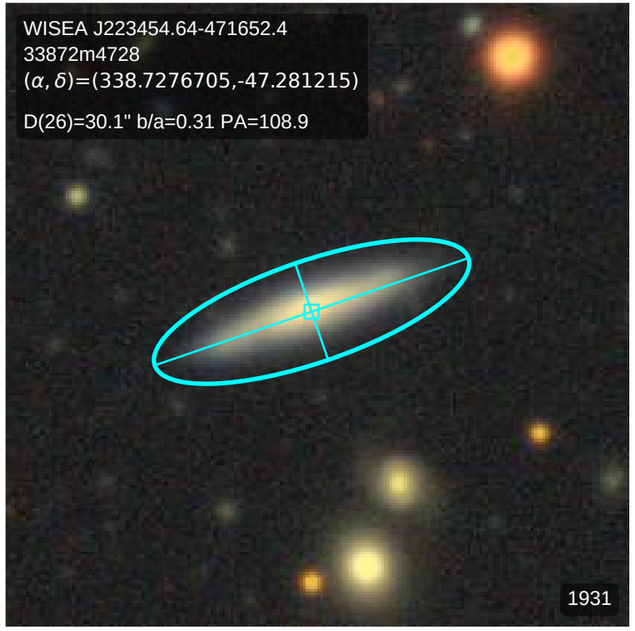

WISEA J094700.60-125527.0
14675m1292
(α, δ)=(146.7525578,-12.924790)
D(26)=30.1" b/a=0.35 PA=175.3
1926

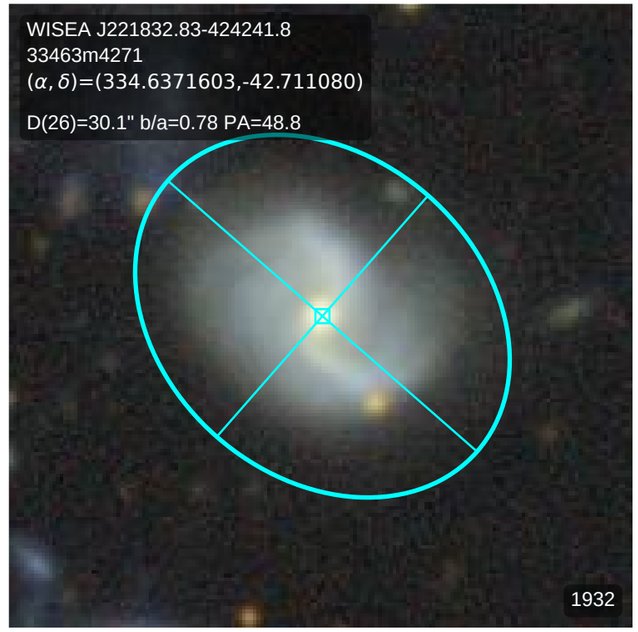

WISEA J132556.67+314649.8
20148p3178
(α, δ)=(201.4861488,31.780428)
D(26)=30.1" b/a=0.60 PA=159.7
1927

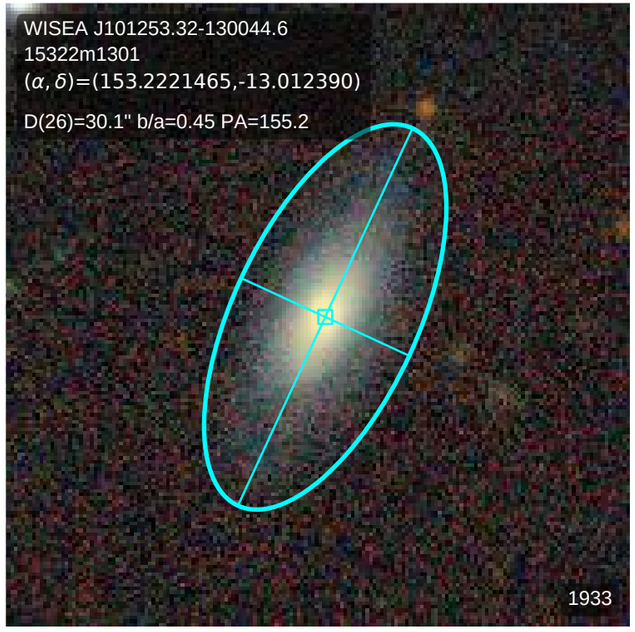

WISEA J000918.70-014519.5
00232m0175
(α, δ)=(2.3284218,-1.755171)
D(26)=30.1" b/a=0.75 PA=61.7
1928

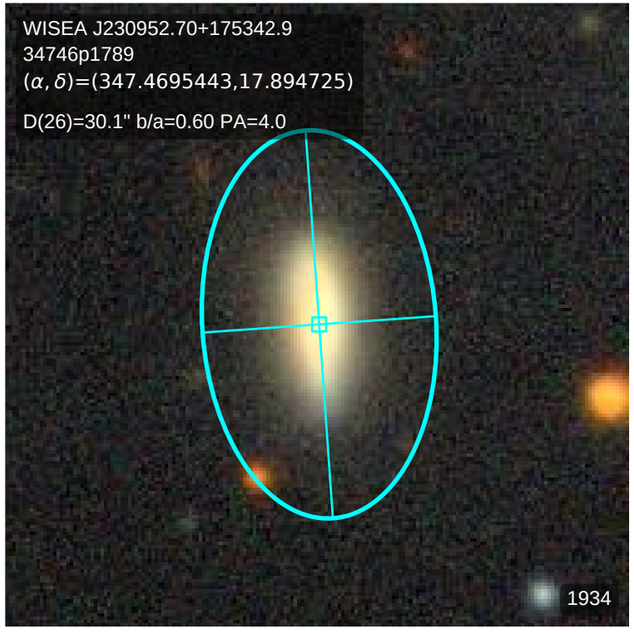

WISEA J012523.83-010454.3
02134m0108
(α, δ)=(21.3493332,-1.081678)
D(26)=30.1" b/a=0.94 PA=34.3
1929

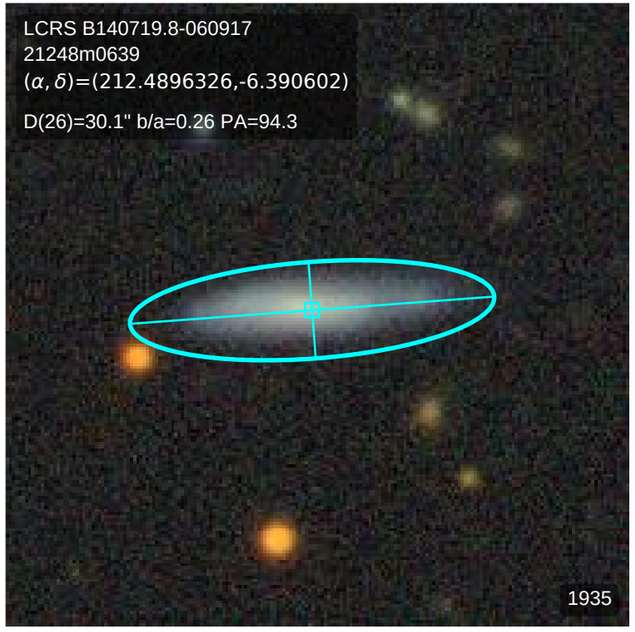

WISEA J062034.36-425309.0
09514m4288
(α, δ)=(95.1439589,-42.885695)
D(26)=30.1" b/a=0.31 PA=71.6
1930

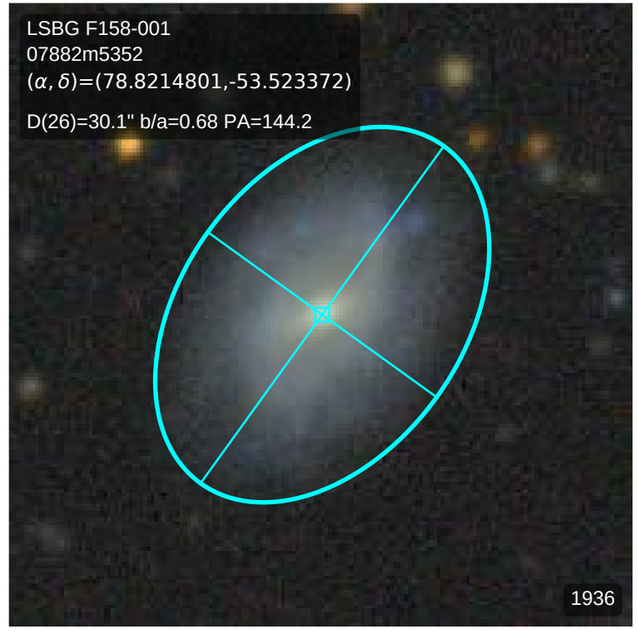

WISEA J223454.64-471652.4
33872m4728
(α, δ)=(338.7276705,-47.281215)
D(26)=30.1" b/a=0.31 PA=108.9
1931

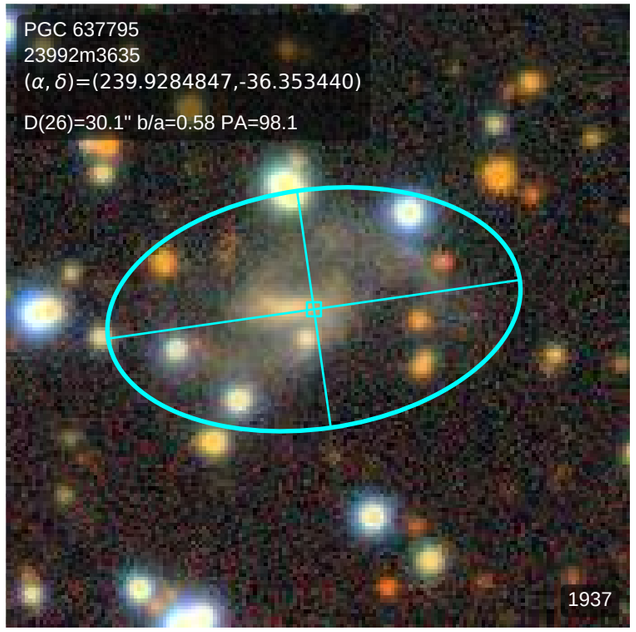

WISEA J221832.83-424241.8
33463m4271
(α, δ)=(334.6371603,-42.711080)
D(26)=30.1" b/a=0.78 PA=48.8
1932

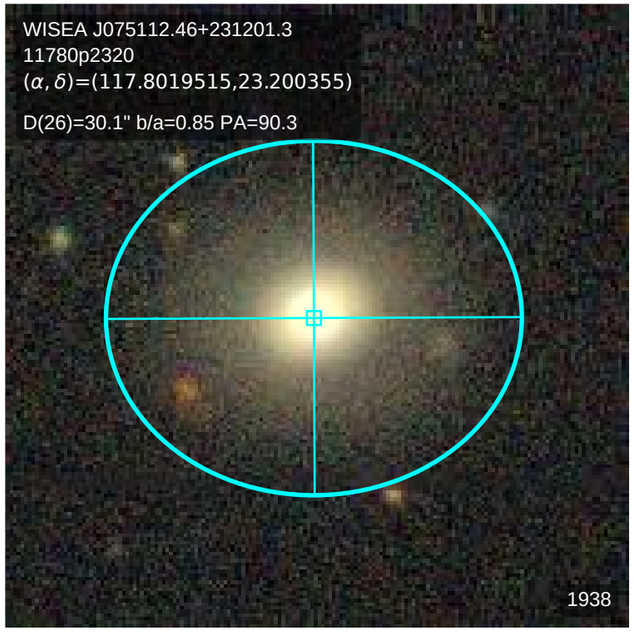

WISEA J101253.32-130044.6
15322m1301
(α, δ)=(153.2221465,-13.012390)
D(26)=30.1" b/a=0.45 PA=155.2
1933

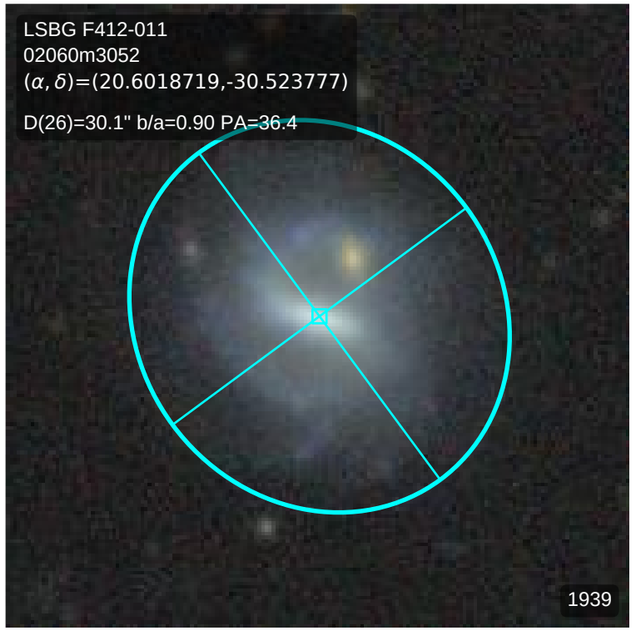

WISEA J230952.70+175342.9
34746p1789
(α, δ)=(347.4695443,17.894725)
D(26)=30.1" b/a=0.60 PA=4.0
1934

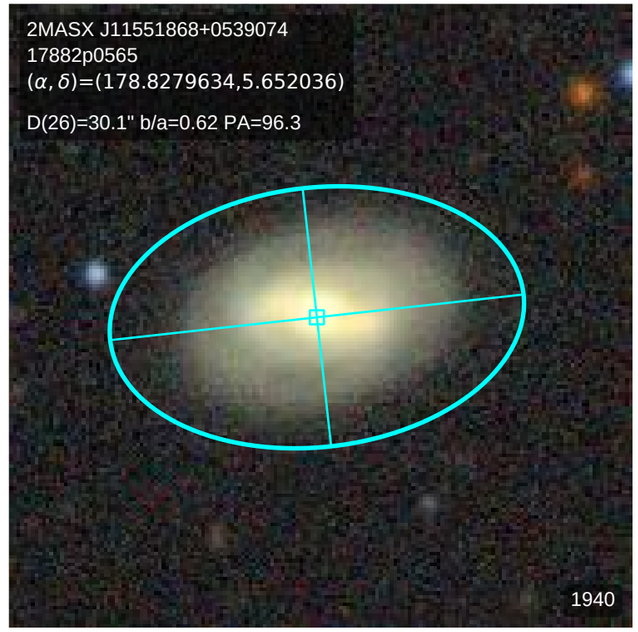

LCRS B140719.8-060917
21248m0639
(α, δ)=(212.4896326,-6.390602)
D(26)=30.1" b/a=0.26 PA=94.3
1935

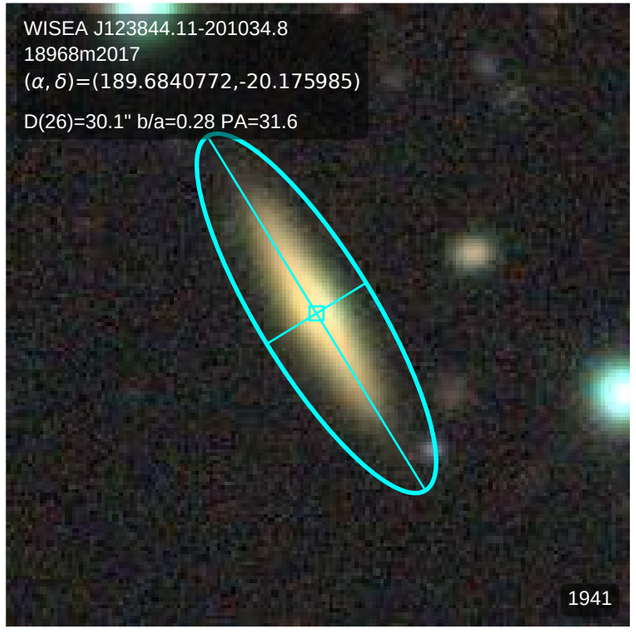

LSBG F158-001
07882m5352
(α, δ)=(78.8214801,-53.523372)
D(26)=30.1" b/a=0.68 PA=144.2
1936

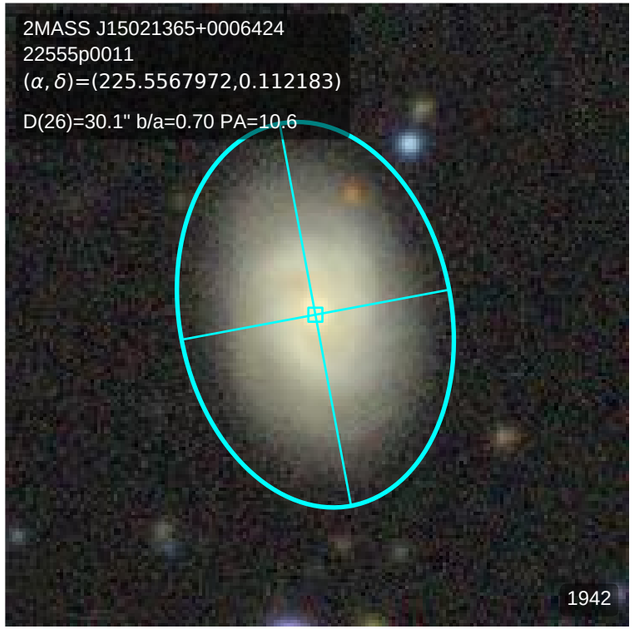

PGC 637795
23992m3635
(α, δ)=(239.9284847,-36.353440)
D(26)=30.1" b/a=0.58 PA=98.1
1937

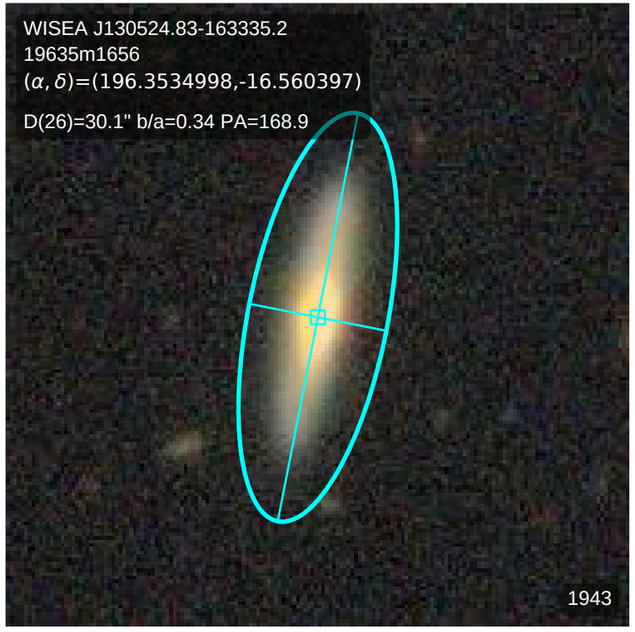

WISEA J075112.46+231201.3
11780p2320
(α, δ)=(117.8019515,23.200355)
D(26)=30.1" b/a=0.85 PA=90.3
1938

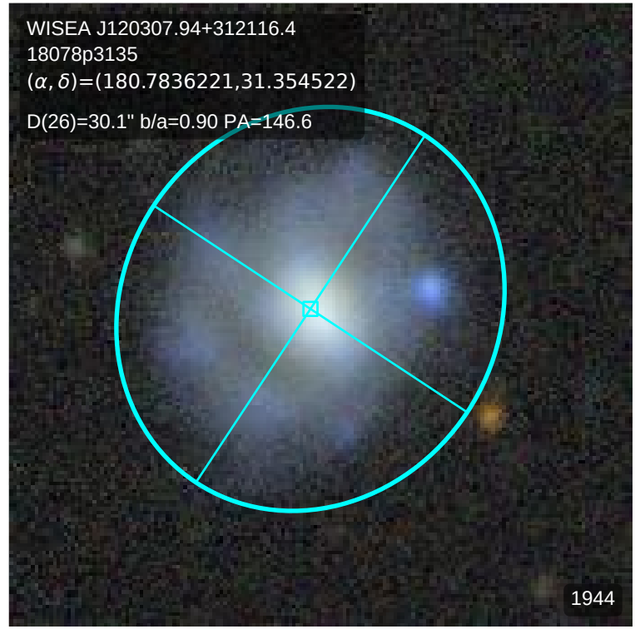

LSBG F412-011
02060m3052
(α, δ)=(20.6018719,-30.523777)
D(26)=30.1" b/a=0.90 PA=36.4
1939

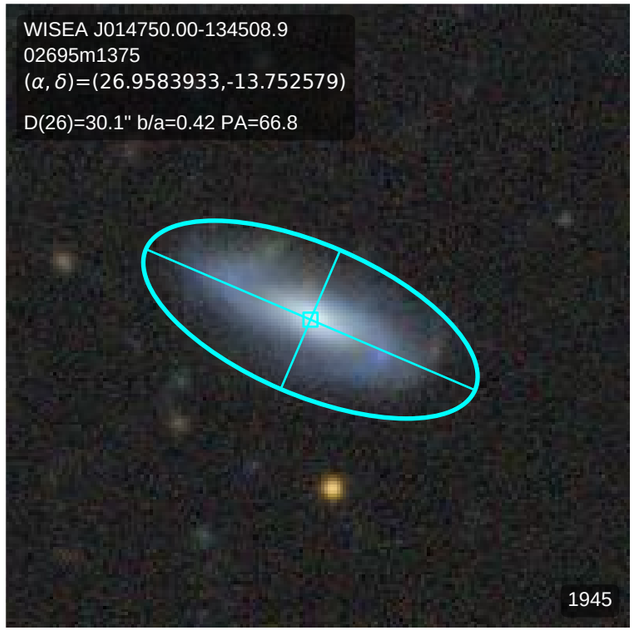

2MASX J11551868+0539074
17882p0565
(α, δ)=(178.8279634,5.652036)
D(26)=30.1" b/a=0.62 PA=96.3
1940

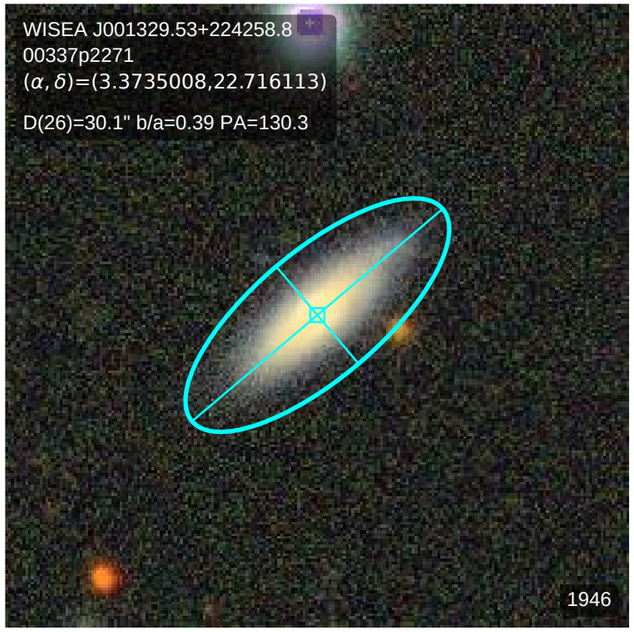

WISEA J123844.11-201034.8
18968m2017
(α, δ)=(189.6840772,-20.175985)
D(26)=30.1" b/a=0.28 PA=31.6
1941

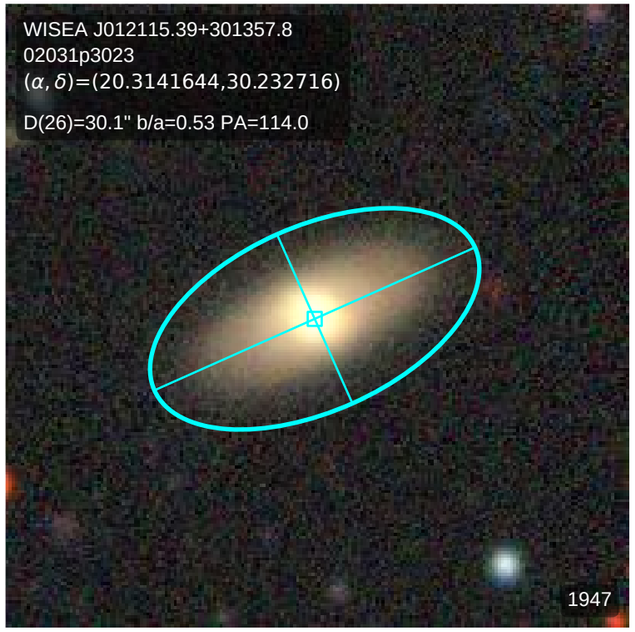

2MASS J15021365+0006424
22555p0011
(α, δ)=(225.5567972,0.112183)
D(26)=30.1" b/a=0.70 PA=10.6
1942

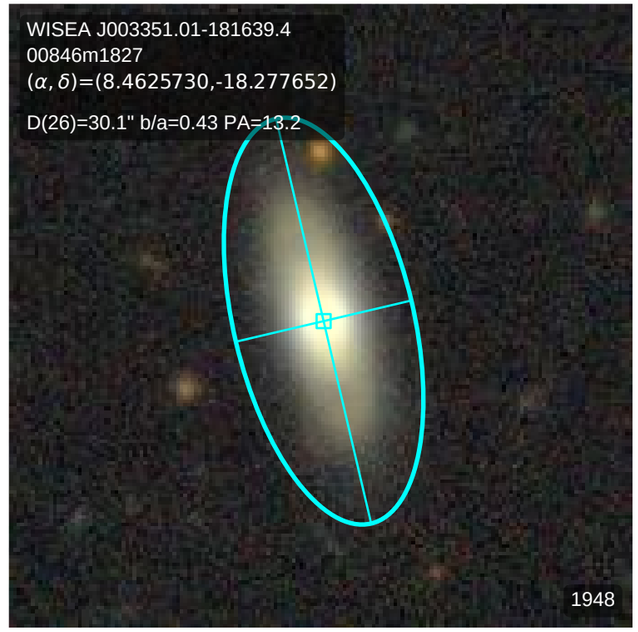

WISEA J130524.83-163335.2
19635m1656
(α, δ)=(196.3534998,-16.560397)
D(26)=30.1" b/a=0.34 PA=168.9
1943

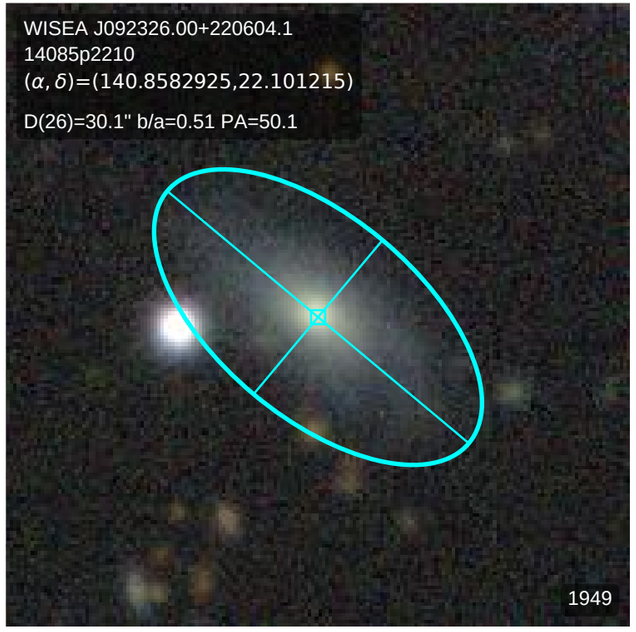

WISEA J120307.94+312116.4
18078p3135
(α, δ)=(180.7836221,31.354522)
D(26)=30.1" b/a=0.90 PA=146.6
1944

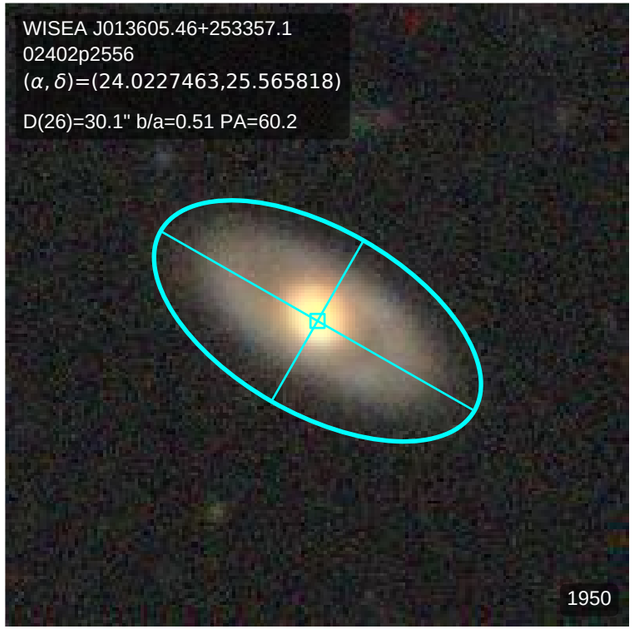

WISEA J014750.00-134508.9
02695m1375
(α, δ)=(26.9583933,-13.752579)
D(26)=30.1" b/a=0.42 PA=66.8
1945

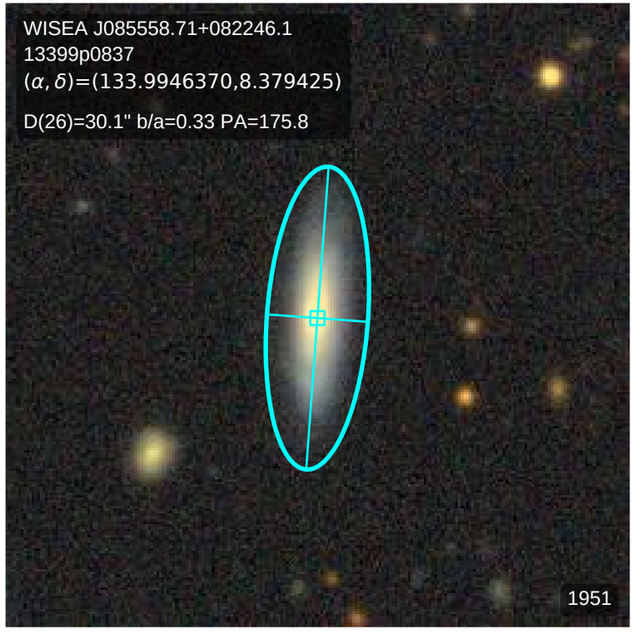

WISEA J001329.53+224258.8
00337p2271
(α, δ)=(3.3735008,22.716113)
D(26)=30.1" b/a=0.39 PA=130.3
1946

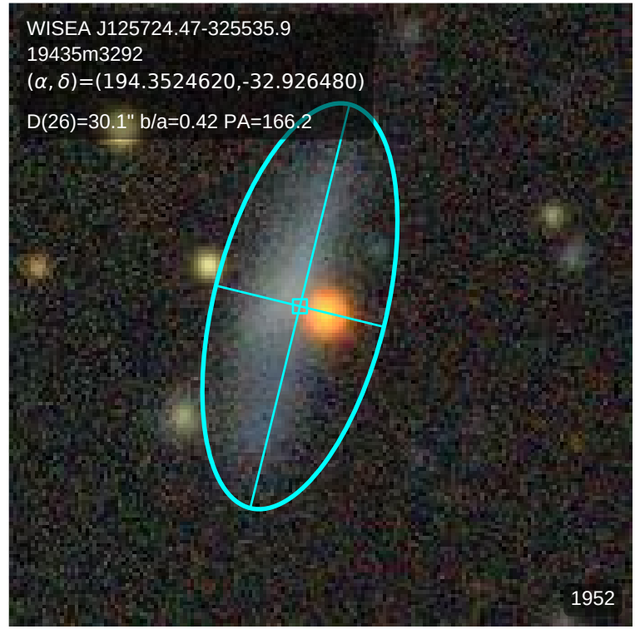

WISEA J012115.39+301357.8
02031p3023
(α, δ)=(20.3141644,30.232716)
D(26)=30.1" b/a=0.53 PA=114.0
1947

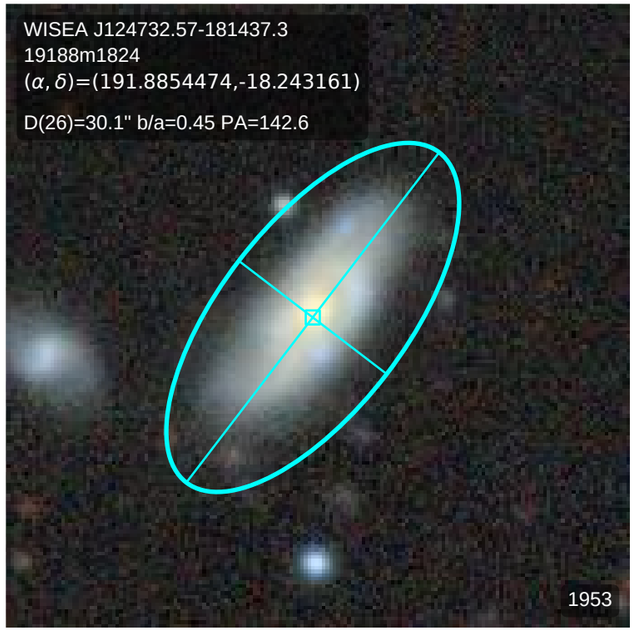

WISEA J003351.01-181639.4
00846m1827
(α, δ)=(8.4625730,-18.277652)
D(26)=30.1" b/a=0.43 PA=13.2
1948

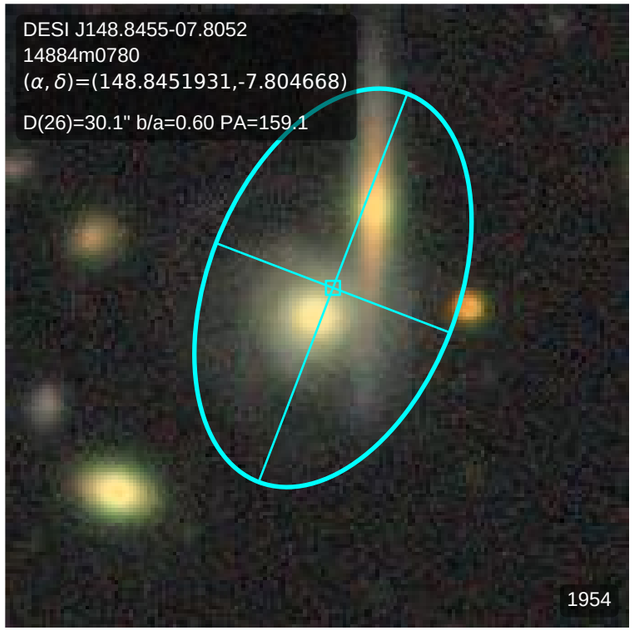

WISEA J092326.00+220604.1
14085p2210
(α, δ)=(140.8582925,22.101215)
D(26)=30.1" b/a=0.51 PA=50.1
1949

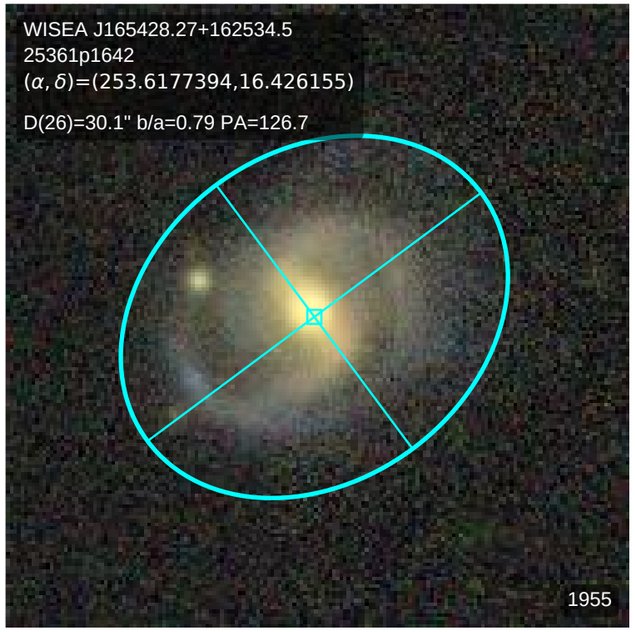

WISEA J013605.46+253357.1
02402p2556
(α, δ)=(24.0227463,25.565818)
D(26)=30.1" b/a=0.51 PA=60.2
1950

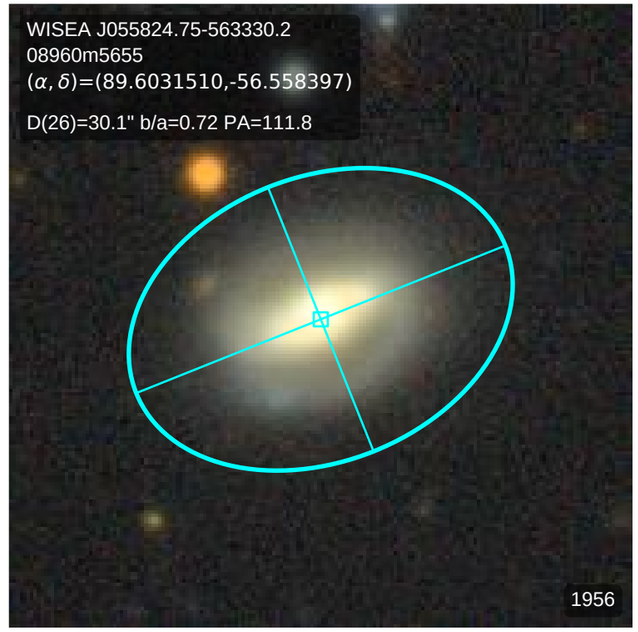

WISEA J085558.71+082246.1
13399p0837
(α, δ)=(133.9946370,8.379425)
D(26)=30.1" b/a=0.33 PA=175.8
1951

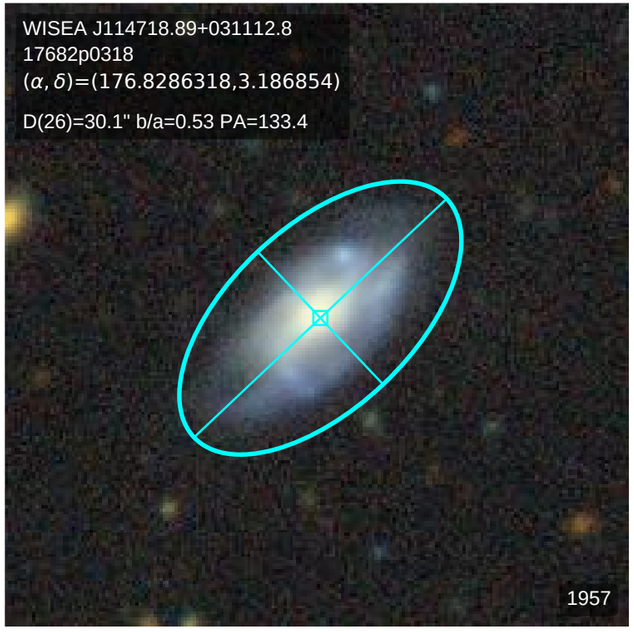

WISEA J125724.47-325535.9
19435m3292
(α, δ)=(194.3524620,-32.926480)
D(26)=30.1" b/a=0.42 PA=166.2
1952

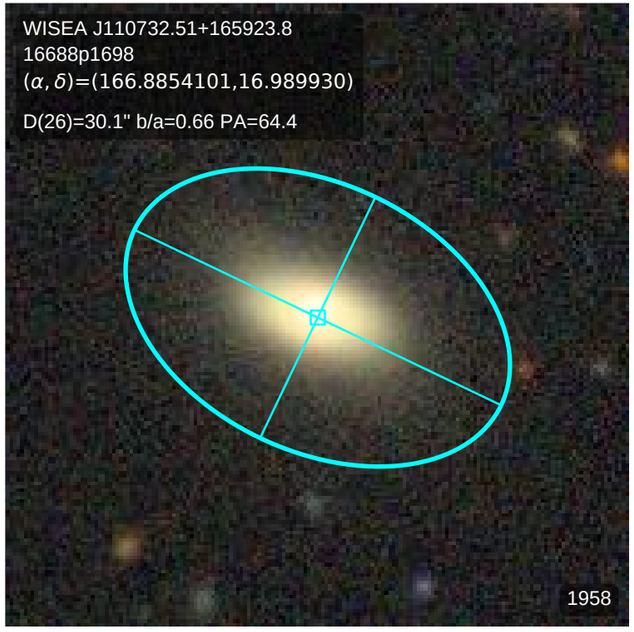

WISEA J124732.57-181437.3
19188m1824
(α, δ)=(191.8854474,-18.243161)
D(26)=30.1" b/a=0.45 PA=142.6
1953

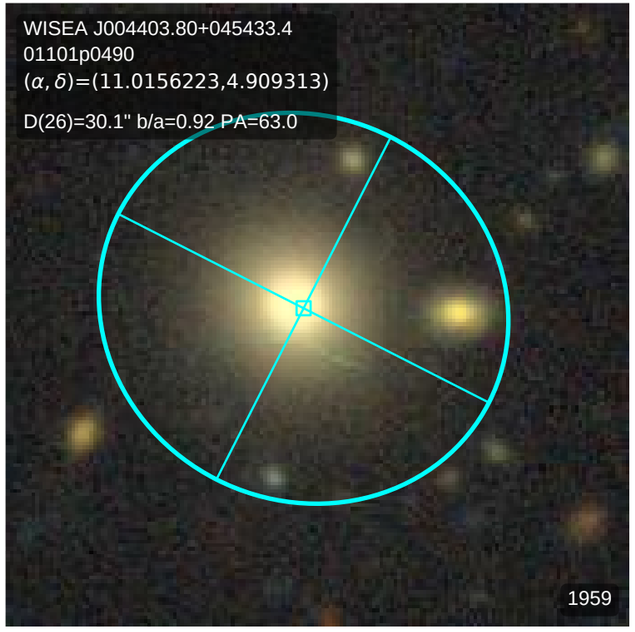

DESI J148.8455-07.8052
14884m0780
(α, δ)=(148.8451931,-7.804668)
D(26)=30.1" b/a=0.60 PA=159.1
1954

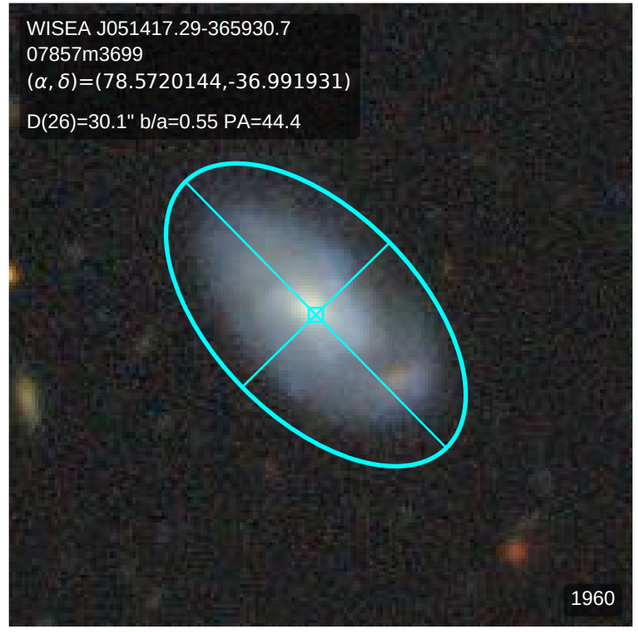

WISEA J165428.27+162534.5
25361p1642
(α, δ)=(253.6177394,16.426155)
D(26)=30.1" b/a=0.79 PA=126.7
1955

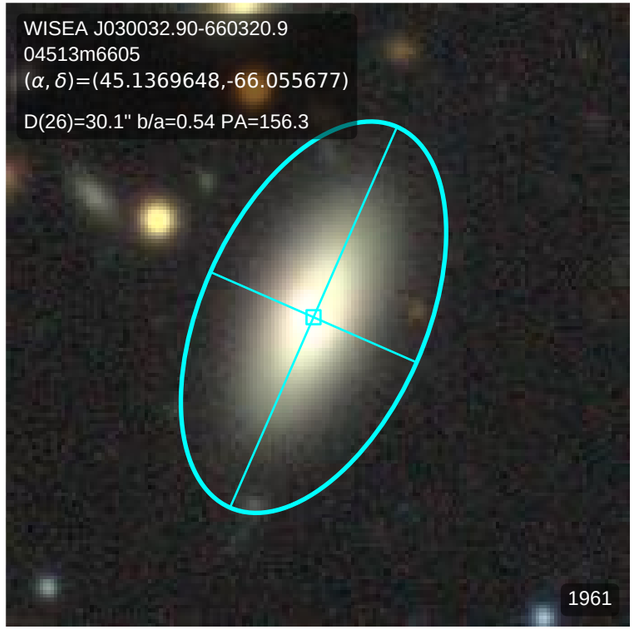

WISEA J055824.75-563330.2
08960m5655
(α, δ)=(89.6031510,-56.558397)
D(26)=30.1" b/a=0.72 PA=111.8
1956

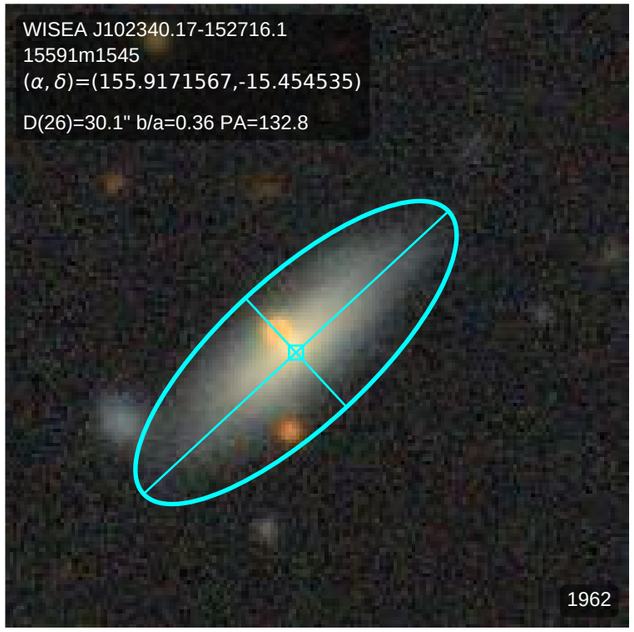

WISEA J114718.89+031112.8
17682p0318
(α, δ)=(176.8286318,3.186854)
D(26)=30.1" b/a=0.53 PA=133.4
1957

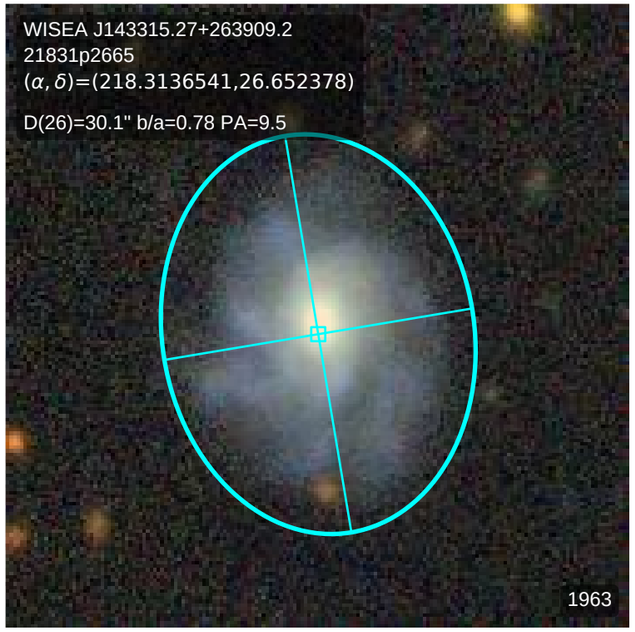

WISEA J110732.51+165923.8
16688p1698
(α, δ)=(166.8854101,16.989930)
D(26)=30.1" b/a=0.66 PA=64.4
1958

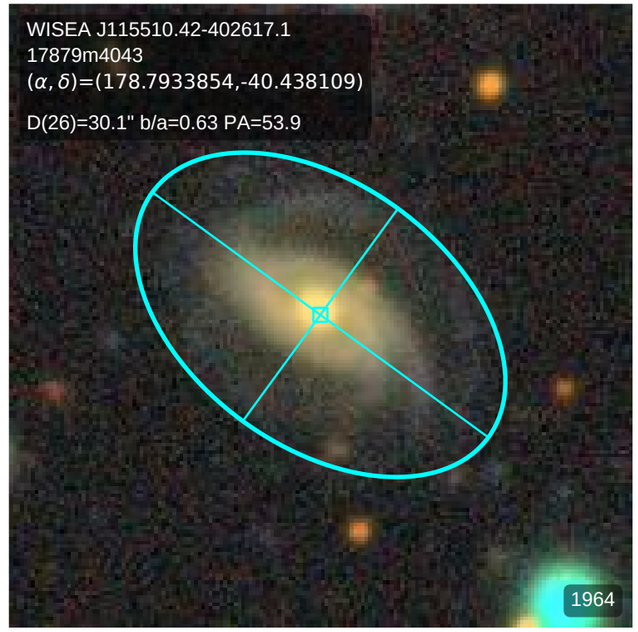

WISEA J004403.80+045433.4
01101p0490
(α, δ)=(11.0156223,4.909313)
D(26)=30.1" b/a=0.92 PA=63.0
1959

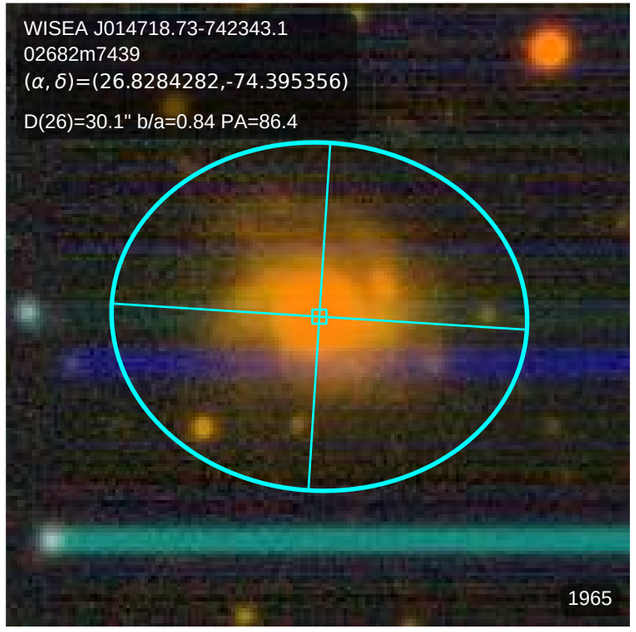

WISEA J051417.29-365930.7
07857m3699
(α, δ)=(78.5720144,-36.991931)
D(26)=30.1" b/a=0.55 PA=44.4
1960

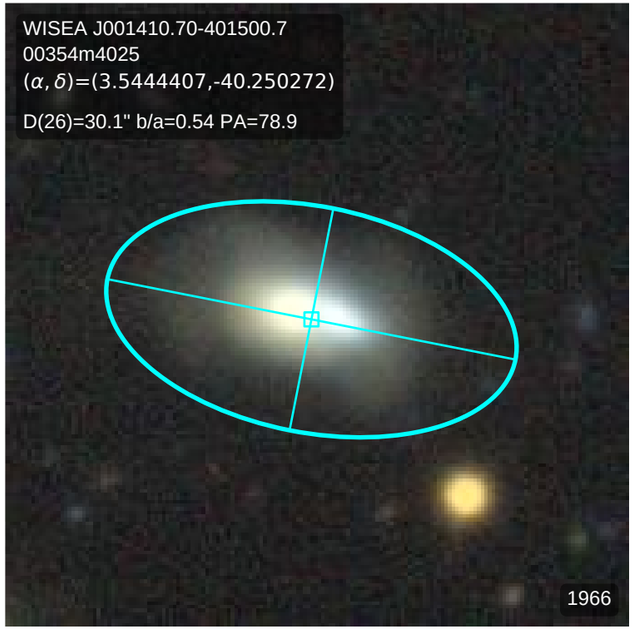

WISEA J030032.90-660320.9
04513m6605
(α, δ)=(45.1369648,-66.055677)
D(26)=30.1" b/a=0.54 PA=156.3
1961

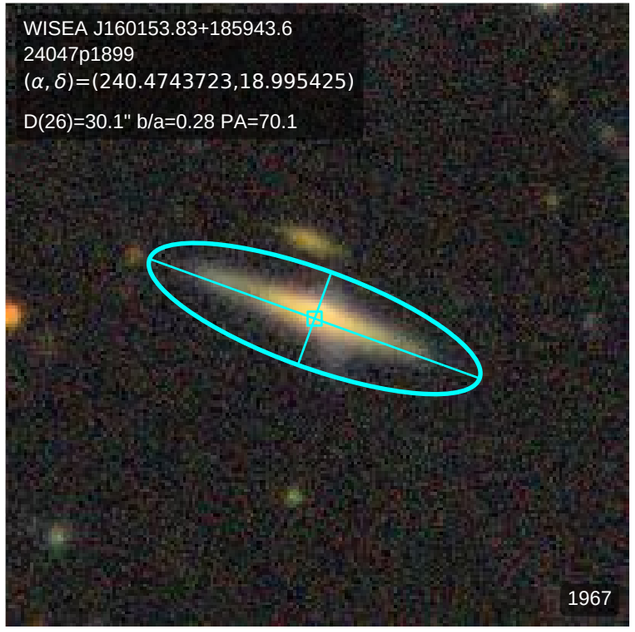

WISEA J102340.17-152716.1
15591m1545
(α, δ)=(155.9171567,-15.454535)
D(26)=30.1" b/a=0.36 PA=132.8
1962

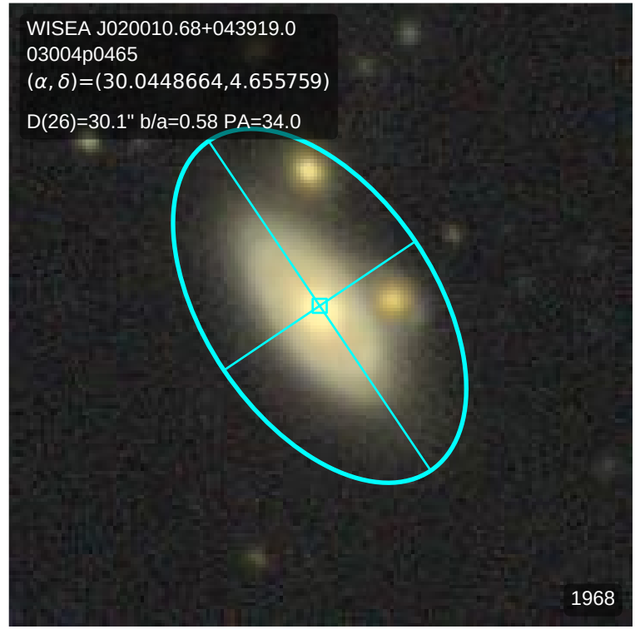

WISEA J143315.27+263909.2
21831p2665
(α, δ)=(218.3136541,26.652378)
D(26)=30.1" b/a=0.78 PA=9.5
1963

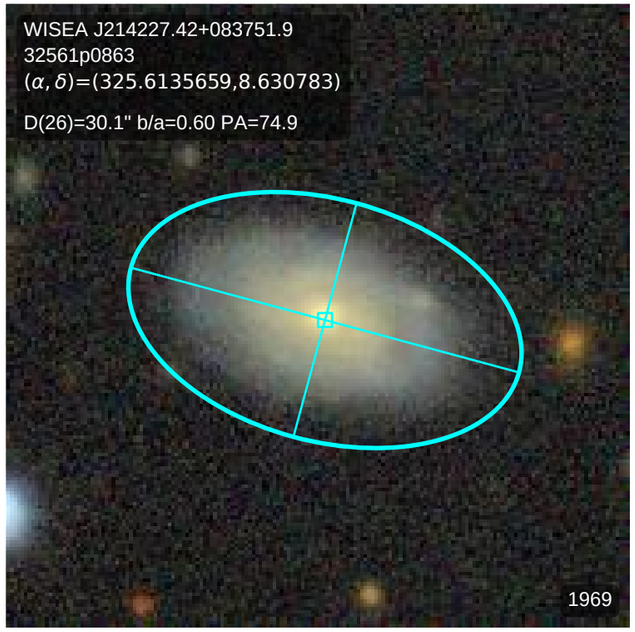

WISEA J115510.42-402617.1
17879m4043
(α, δ)=(178.7933854,-40.438109)
D(26)=30.1" b/a=0.63 PA=53.9
1964

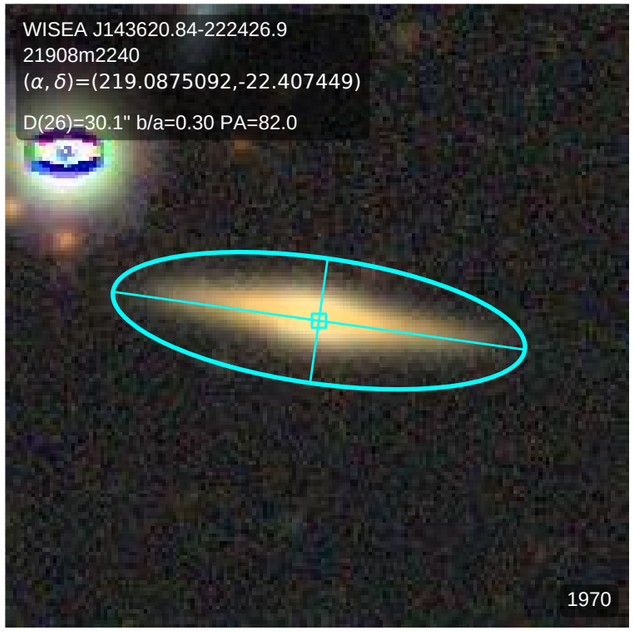

WISEA J014718.73-742343.1
02682m7439
(α, δ)=(26.8284282,-74.395356)
D(26)=30.1" b/a=0.84 PA=86.4
1965

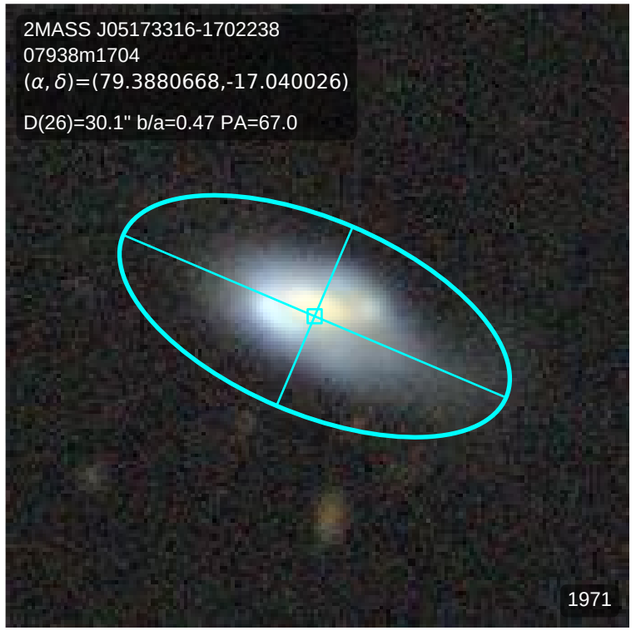

WISEA J001410.70-401500.7
00354m4025
(α, δ)=(3.5444407,-40.250272)
D(26)=30.1" b/a=0.54 PA=78.9
1966

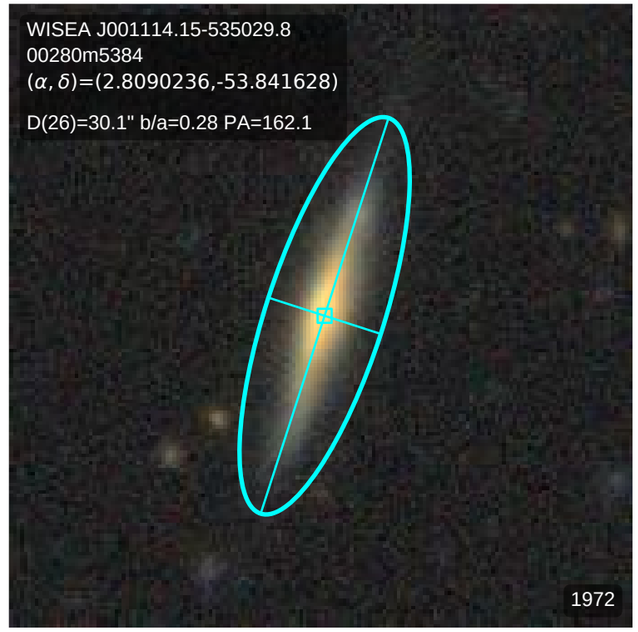

WISEA J160153.83+185943.6
24047p1899
(α, δ)=(240.4743723,18.995425)
D(26)=30.1" b/a=0.28 PA=70.1
1967

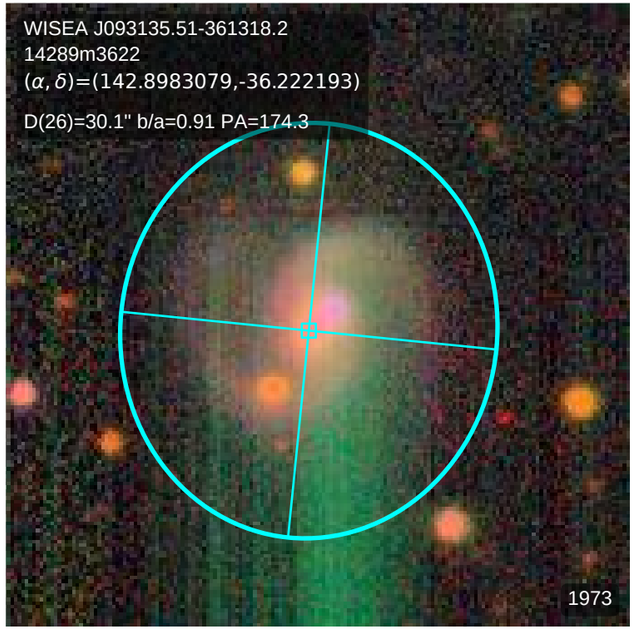

WISEA J020010.68+043919.0
03004p0465
(α, δ)=(30.0448664,4.655759)
D(26)=30.1" b/a=0.58 PA=34.0
1968

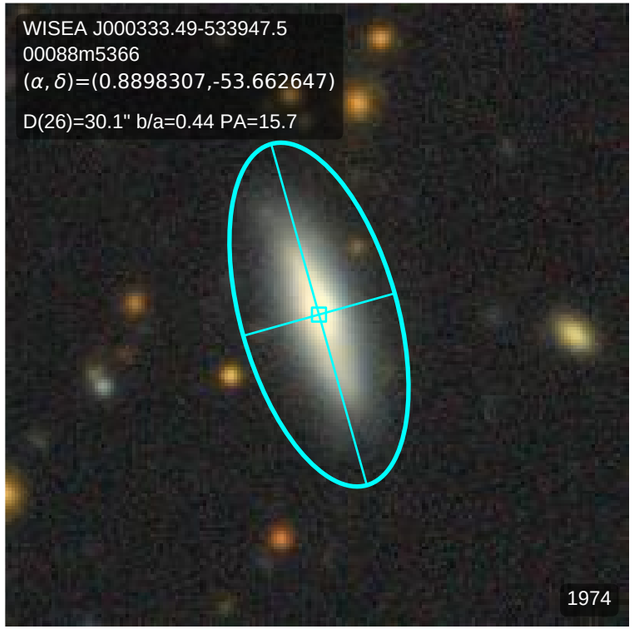

WISEA J214227.42+083751.9
32561p0863
(α, δ)=(325.6135659,8.630783)
D(26)=30.1" b/a=0.60 PA=74.9
1969

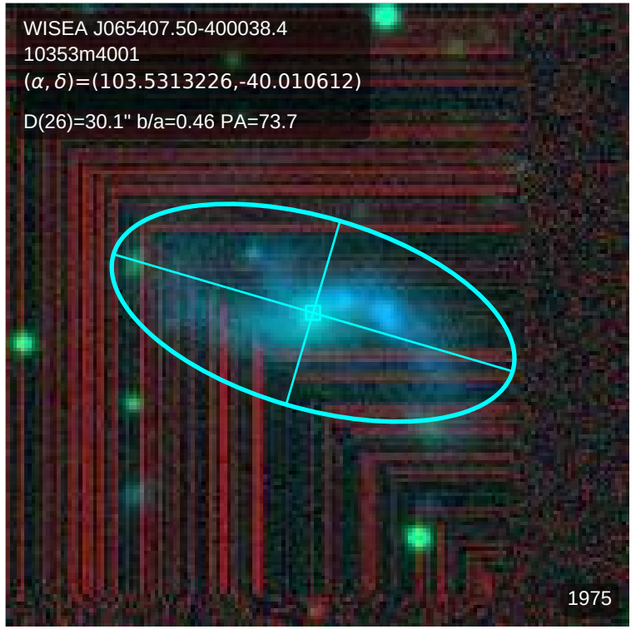

WISEA J143620.84-222426.9
21908m2240
(α, δ)=(219.0875092,-22.407449)
D(26)=30.1" b/a=0.30 PA=82.0
1970

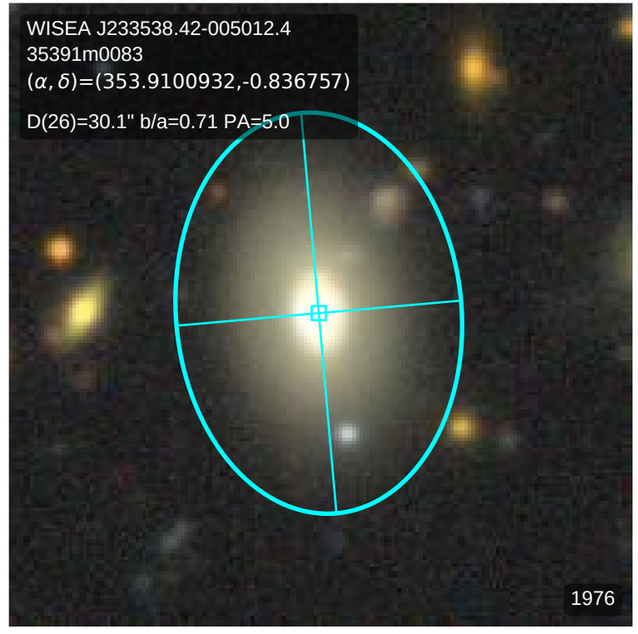

2MASS J05173316-1702238
07938m1704
(α, δ)=(79.3880668,-17.040026)
D(26)=30.1" b/a=0.47 PA=67.0
1971

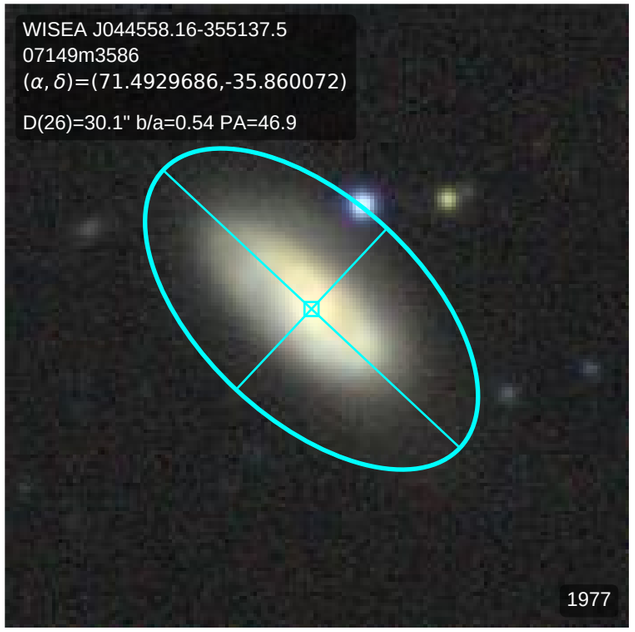

WISEA J001114.15-535029.8
00280m5384
(α, δ)=(2.8090236,-53.841628)
D(26)=30.1" b/a=0.28 PA=162.1
1972

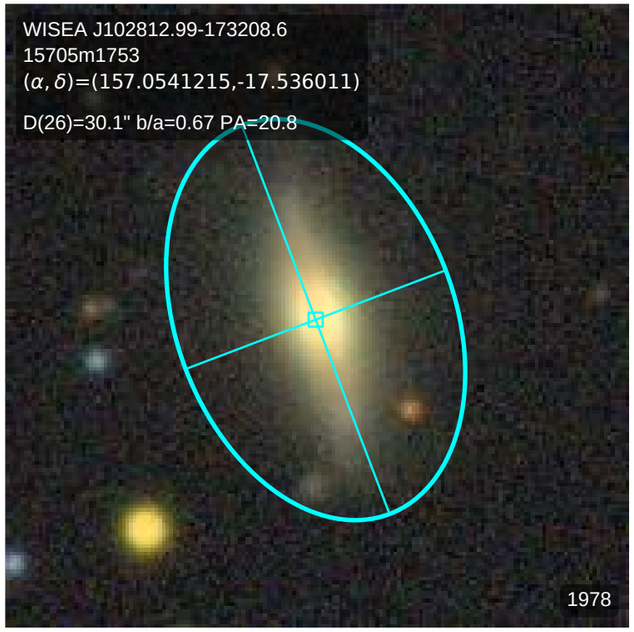

WISEA J093135.51-361318.2
14289m3622
(α, δ)=(142.8983079,-36.222193)
D(26)=30.1" b/a=0.91 PA=174.3
1973

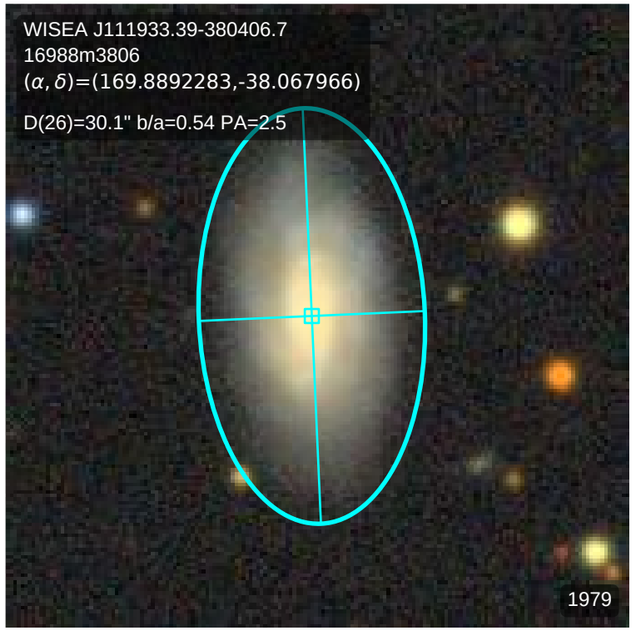

WISEA J000333.49-533947.5
00088m5366
(α, δ)=(0.8898307,-53.662647)
D(26)=30.1" b/a=0.44 PA=15.7
1974

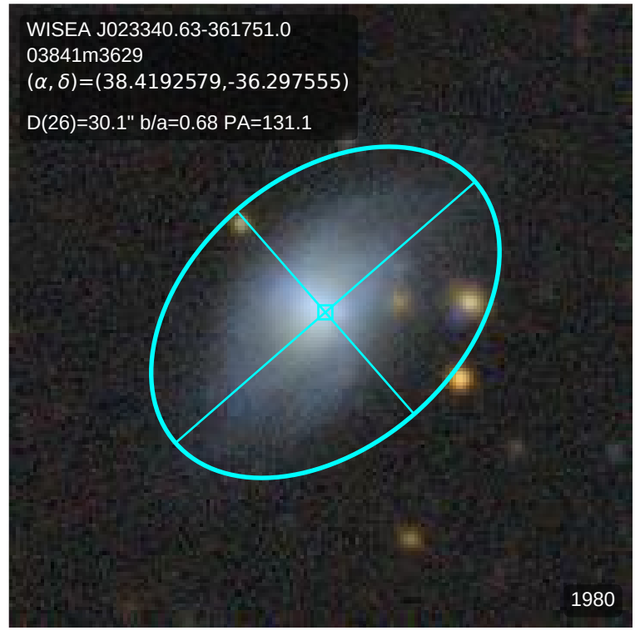

WISEA J065407.50-400038.4
10353m4001
(α, δ)=(103.5313226,-40.010612)
D(26)=30.1" b/a=0.46 PA=73.7
1975

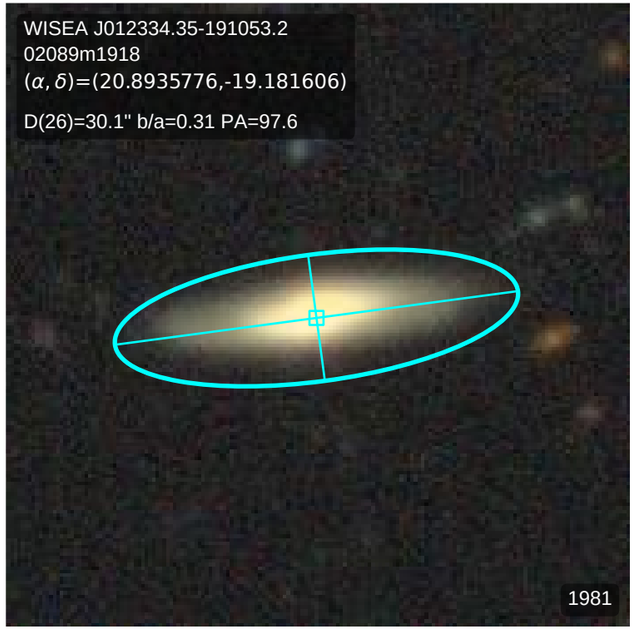

WISEA J233538.42-005012.4
35391m0083
(α, δ)=(353.9100932,-0.836757)
D(26)=30.1" b/a=0.71 PA=5.0
1976

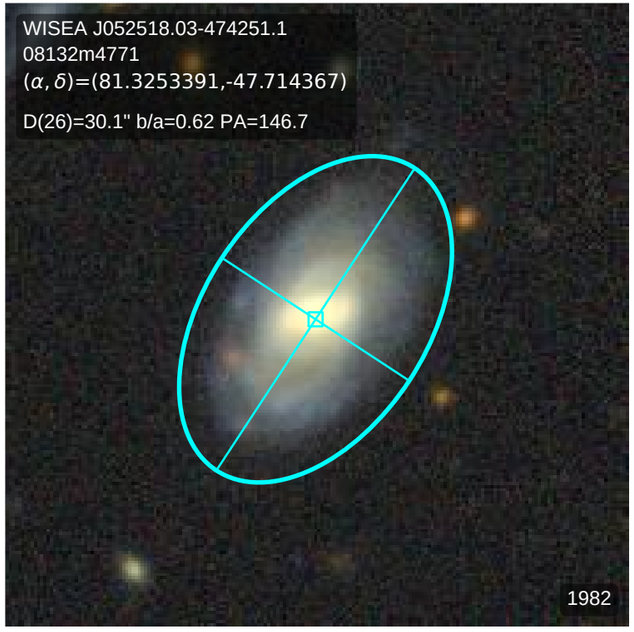

WISEA J044558.16-355137.5
07149m3586
(α, δ)=(71.4929686,-35.860072)
D(26)=30.1" b/a=0.54 PA=46.9
1977

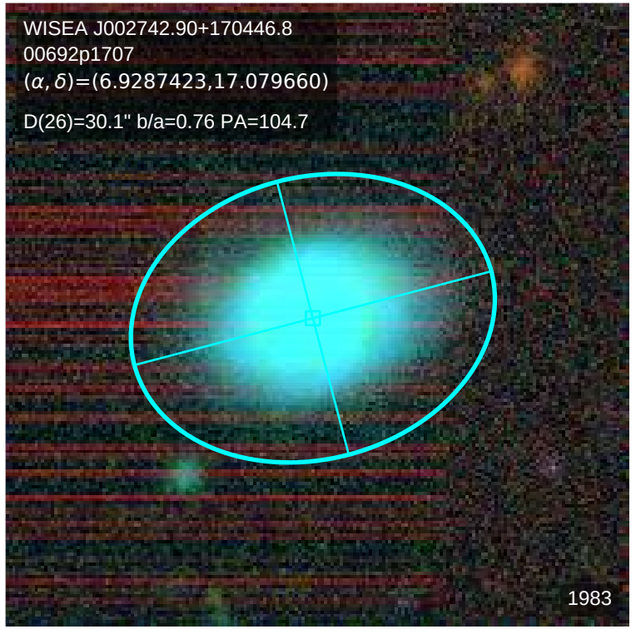

WISEA J102812.99-173208.6
15705m1753
(α, δ)=(157.0541215,-17.536011)
D(26)=30.1" b/a=0.67 PA=20.8
1978

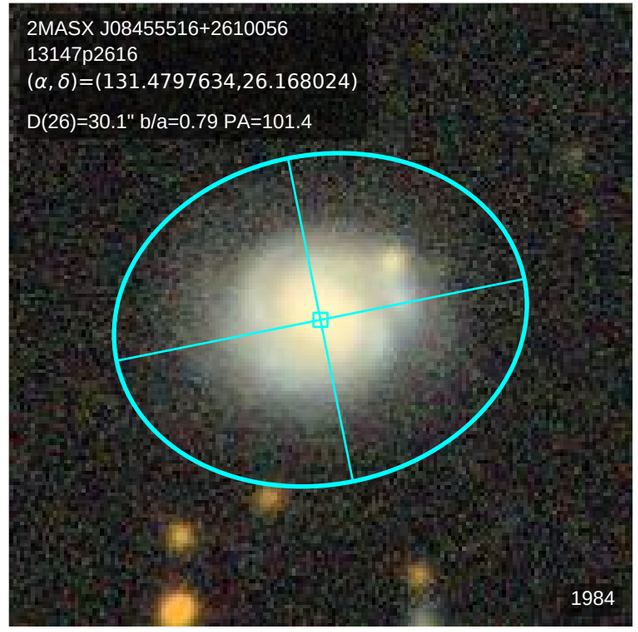

WISEA J111933.39-380406.7
16988m3806
(α, δ)=(169.8892283,-38.067966)
D(26)=30.1" b/a=0.54 PA=2.5
1979

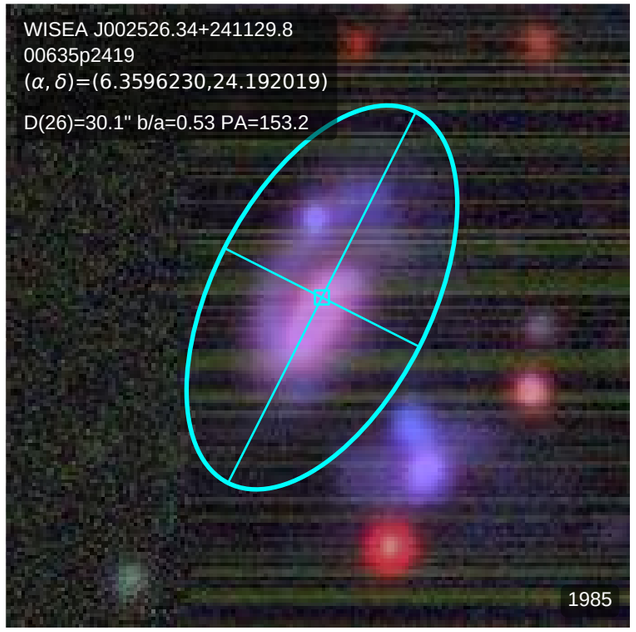

WISEA J023340.63-361751.0
03841m3629
(α, δ)=(38.4192579,-36.297555)
D(26)=30.1" b/a=0.68 PA=131.1
1980

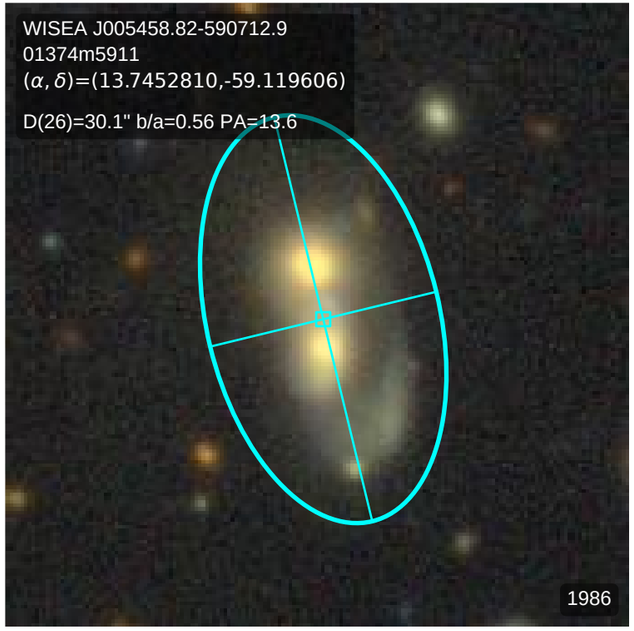

WISEA J012334.35-191053.2
02089m1918
(α, δ)=(20.8935776,-19.181606)
D(26)=30.1" b/a=0.31 PA=97.6
1981

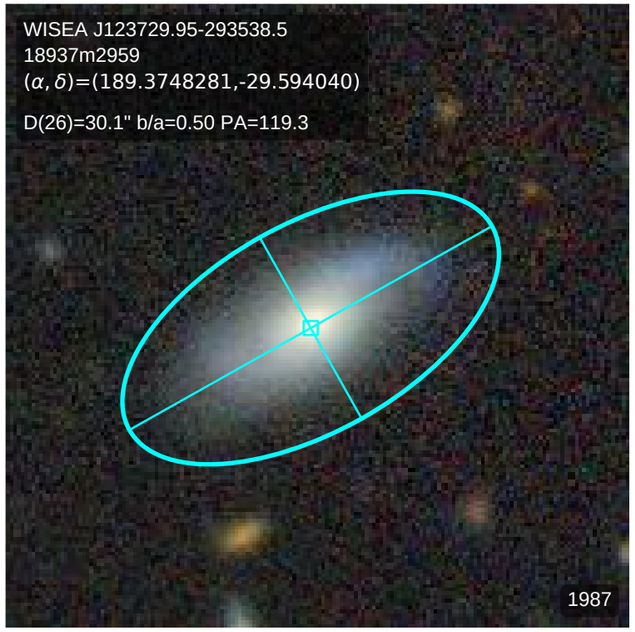

WISEA J052518.03-474251.1
08132m4771
(α, δ)=(81.3253391,-47.714367)
D(26)=30.1" b/a=0.62 PA=146.7
1982

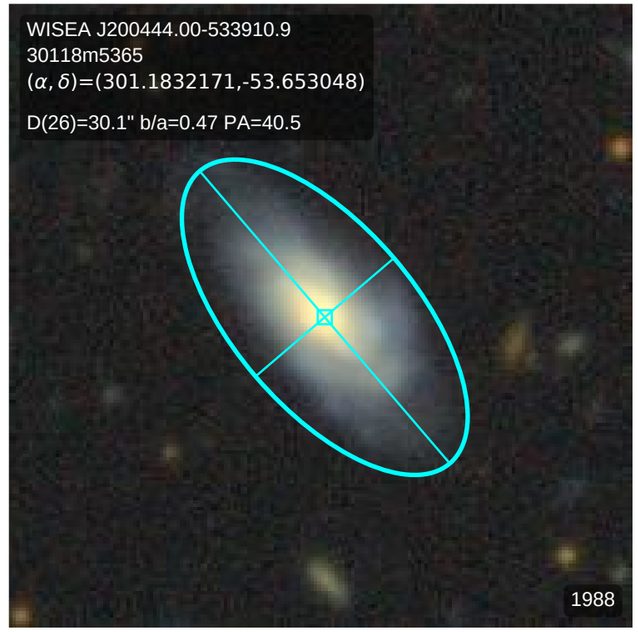

WISEA J002742.90+170446.8
00692p1707
(α, δ)=(6.9287423,17.079660)
D(26)=30.1" b/a=0.76 PA=104.7
1983

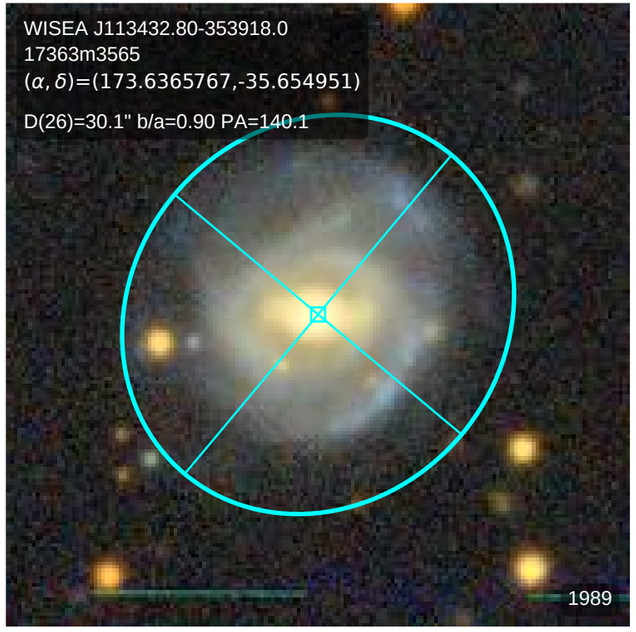

2MASX J08455516+2610056
13147p2616
(α, δ)=(131.4797634,26.168024)
D(26)=30.1" b/a=0.79 PA=101.4
1984

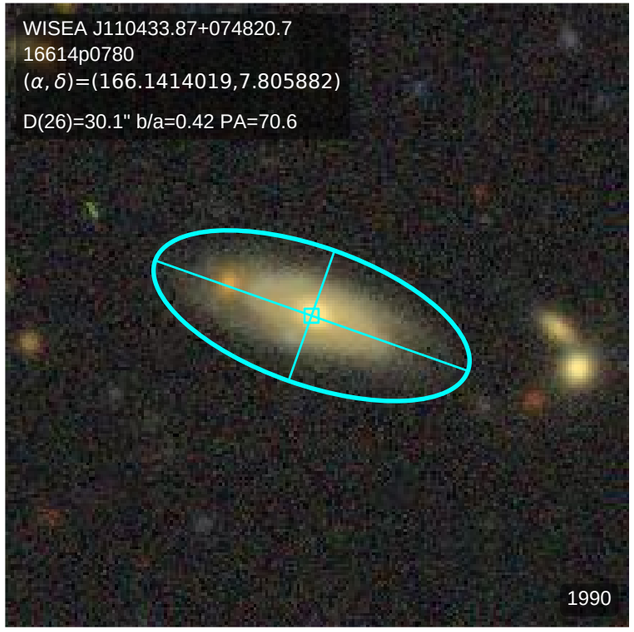

WISEA J002526.34+241129.8
00635p2419
(α, δ)=(6.3596230,24.192019)
D(26)=30.1" b/a=0.53 PA=153.2
1985

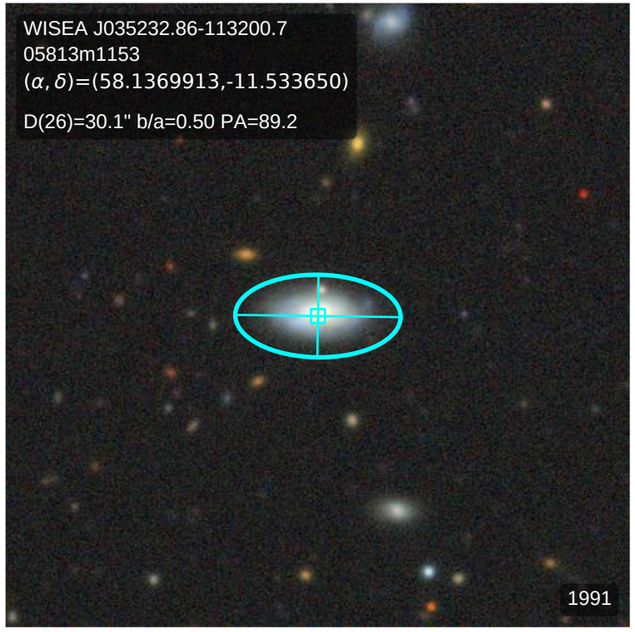

WISEA J005458.82-590712.9
01374m5911
(α, δ)=(13.7452810,-59.119606)
D(26)=30.1" b/a=0.56 PA=13.6
1986

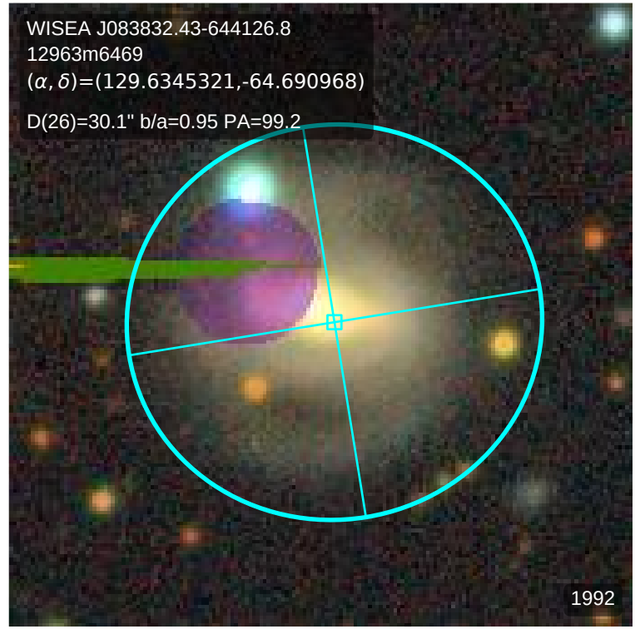

WISEA J123729.95-293538.5
18937m2959
(α, δ)=(189.3748281,-29.594040)
D(26)=30.1" b/a=0.50 PA=119.3
1987

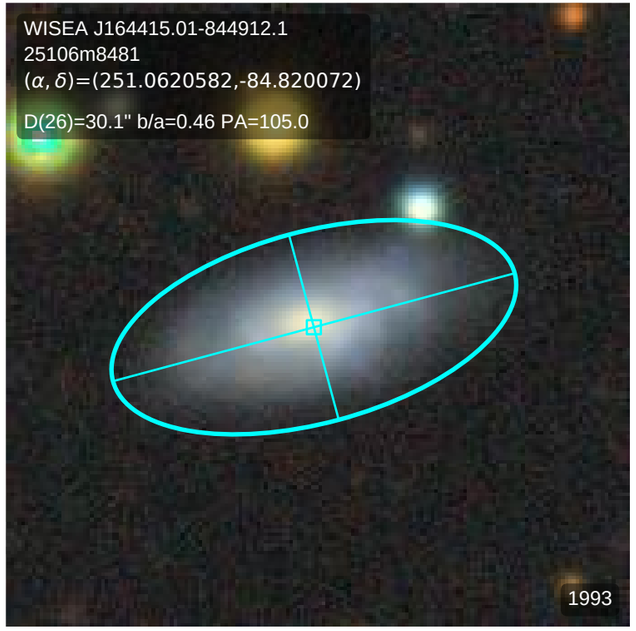

WISEA J200444.00-533910.9
30118m5365
(α, δ)=(301.1832171,-53.653048)
D(26)=30.1" b/a=0.47 PA=40.5
1988

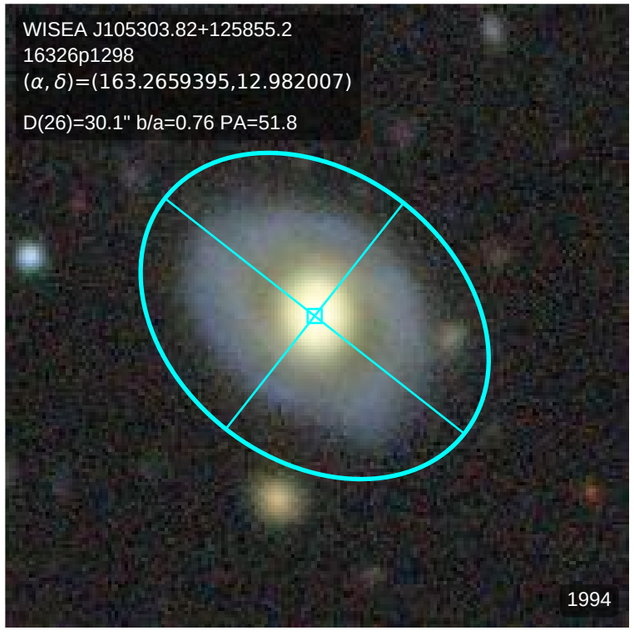

WISEA J113432.80-353918.0
17363m3565
(α, δ)=(173.6365767,-35.654951)
D(26)=30.1" b/a=0.90 PA=140.1
1989

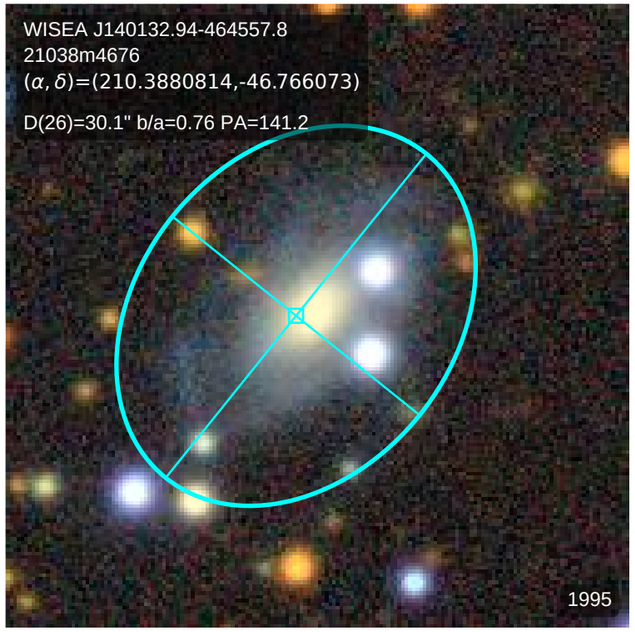

WISEA J110433.87+074820.7
16614p0780
(α, δ)=(166.1414019,7.805882)
D(26)=30.1" b/a=0.42 PA=70.6
1990

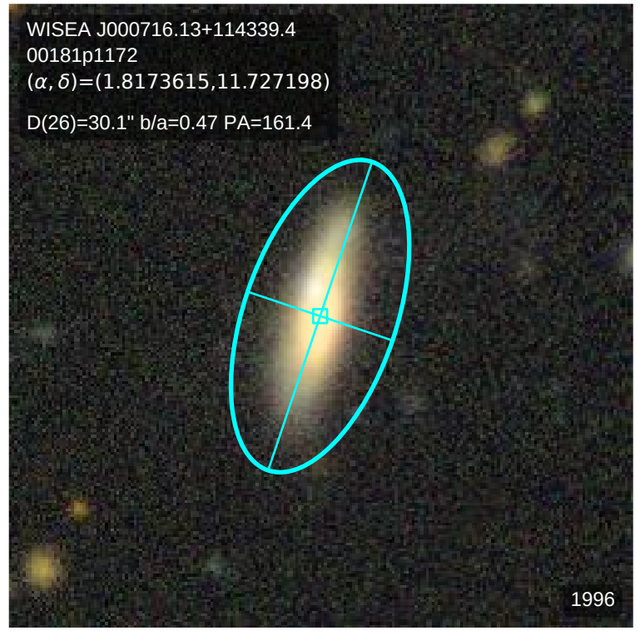

WISEA J035232.86-113200.7
05813m1153
(α, δ)=(58.1369913,-11.533650)
D(26)=30.1" b/a=0.50 PA=89.2
1991

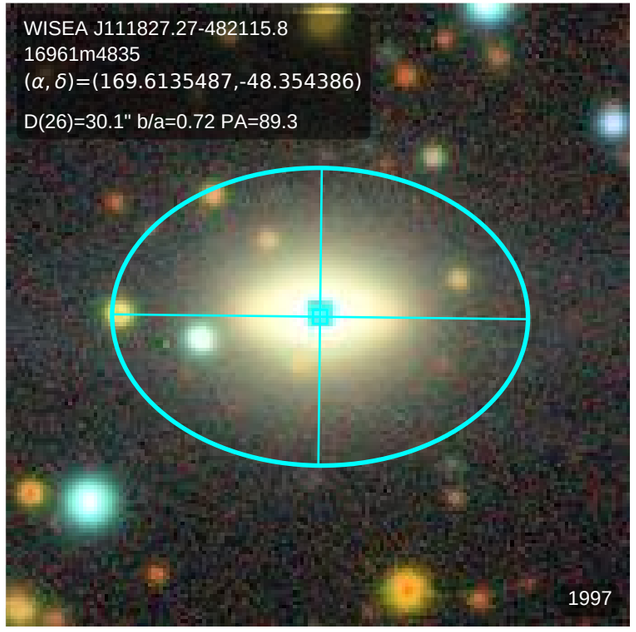

WISEA J083832.43-644126.8
12963m6469
(α, δ)=(129.6345321,-64.690968)
D(26)=30.1" b/a=0.95 PA=99.2
1992

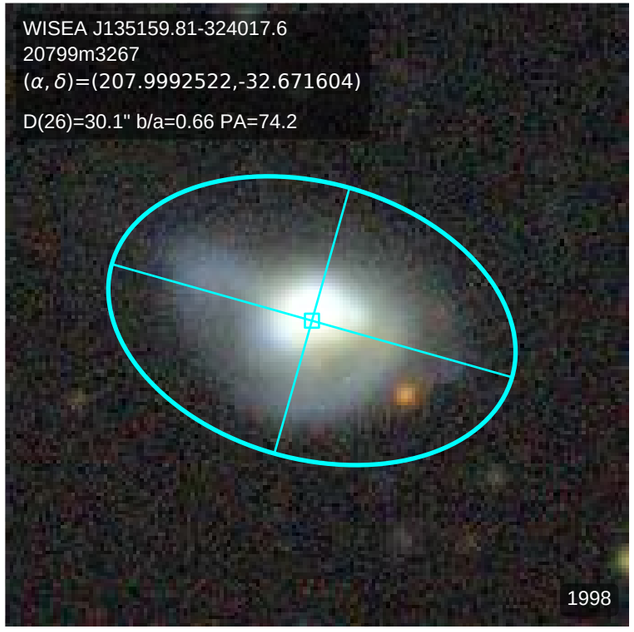

WISEA J164415.01-844912.1
25106m8481
(α, δ)=(251.0620582,-84.820072)
D(26)=30.1" b/a=0.46 PA=105.0
1993

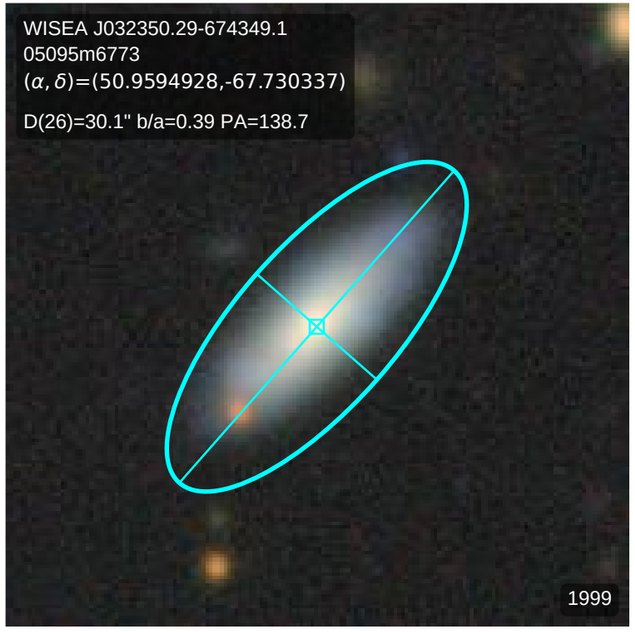

WISEA J105303.82+125855.2
16326p1298
(α, δ)=(163.2659395,12.982007)
D(26)=30.1" b/a=0.76 PA=51.8
1994

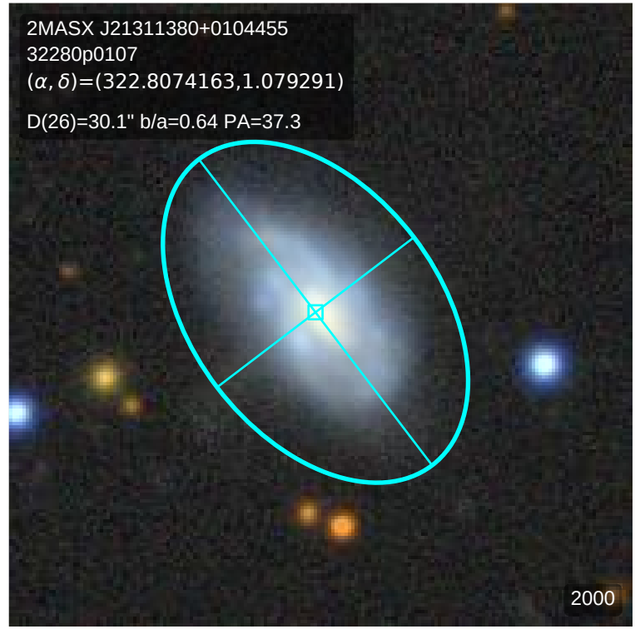

WISEA J140132.94-464557.8
21038m4676
(α, δ)=(210.3880814,-46.766073)
D(26)=30.1" b/a=0.76 PA=141.2
1995

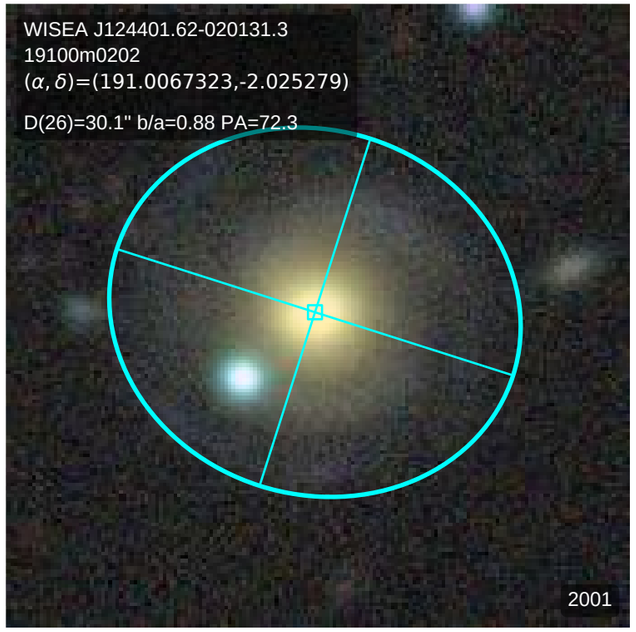

WISEA J000716.13+114339.4
00181p1172
(α, δ)=(1.8173615,11.727198)
D(26)=30.1" b/a=0.47 PA=161.4
1996

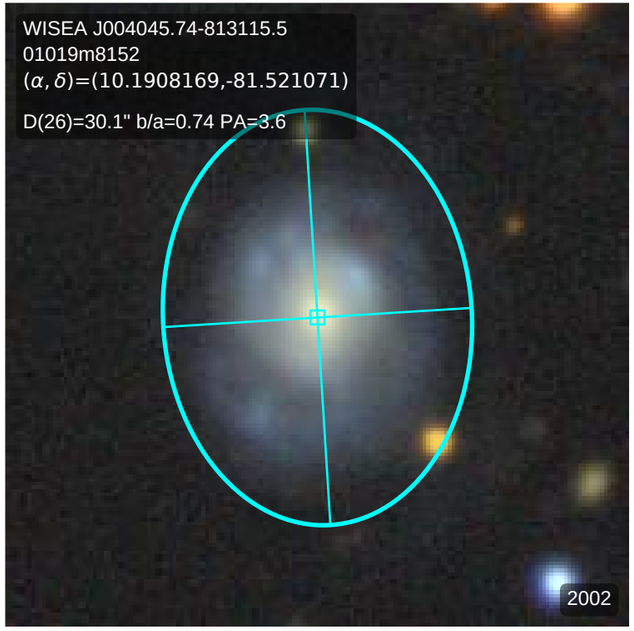

WISEA J111827.27-482115.8
16961m4835
(α, δ)=(169.6135487,-48.354386)
D(26)=30.1" b/a=0.72 PA=89.3
1997

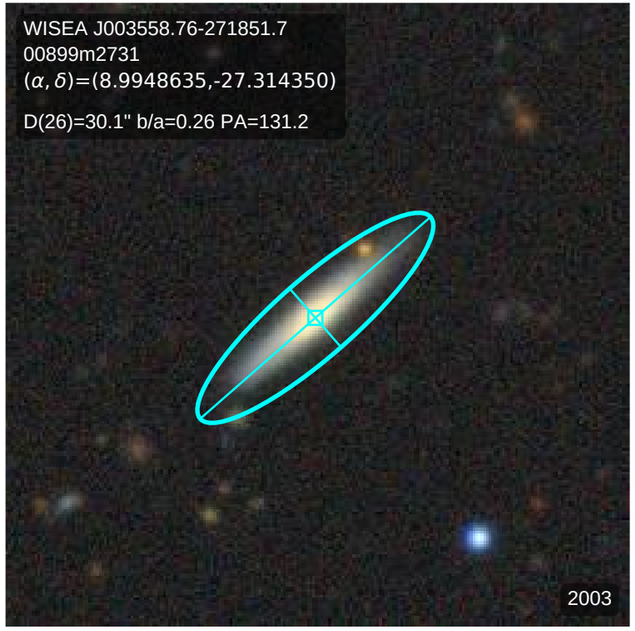

WISEA J135159.81-324017.6
20799m3267
(α, δ)=(207.9992522,-32.671604)
D(26)=30.1" b/a=0.66 PA=74.2
1998

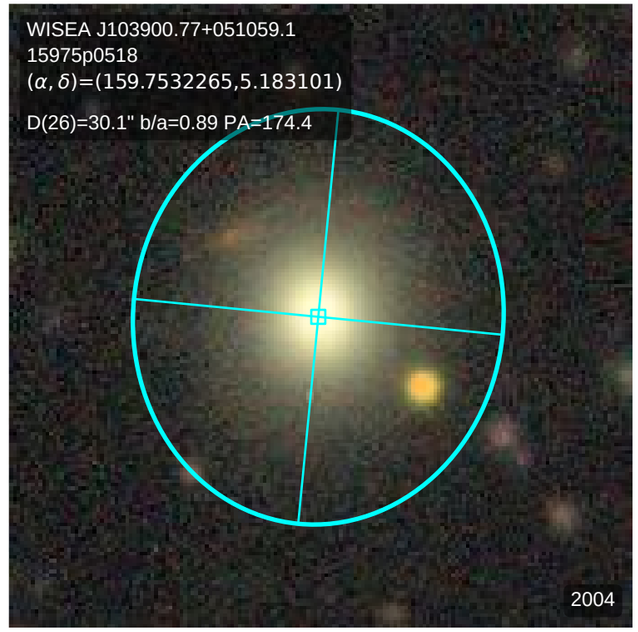

WISEA J032350.29-674349.1
05095m6773
(α, δ)=(50.9594928,-67.730337)
D(26)=30.1" b/a=0.39 PA=138.7
1999

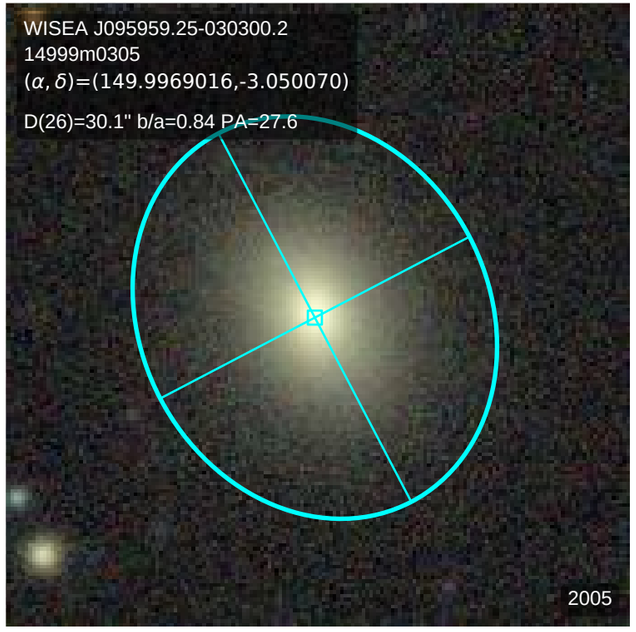

2MASX J21311380+0104455
32280p0107
(α, δ)=(322.8074163,1.079291)
D(26)=30.1" b/a=0.64 PA=37.3
2000

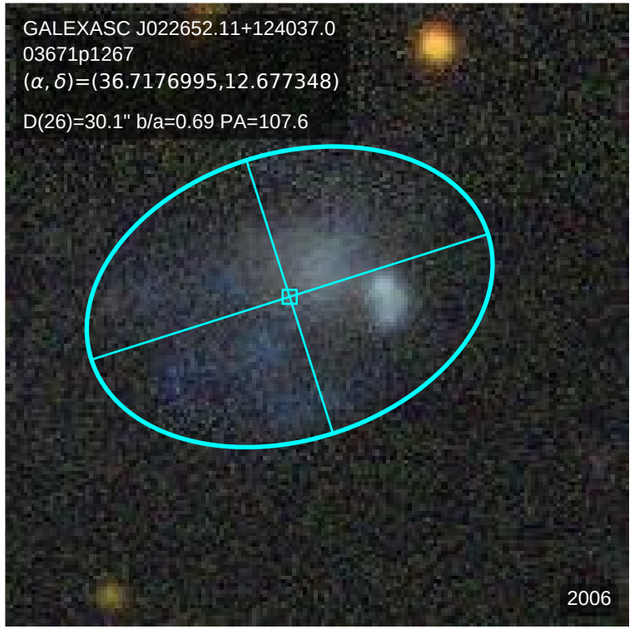

WISEA J124401.62-020131.3
19100m0202
(α, δ)=(191.0067323,-2.025279)
D(26)=30.1" b/a=0.88 PA=72.3
2001

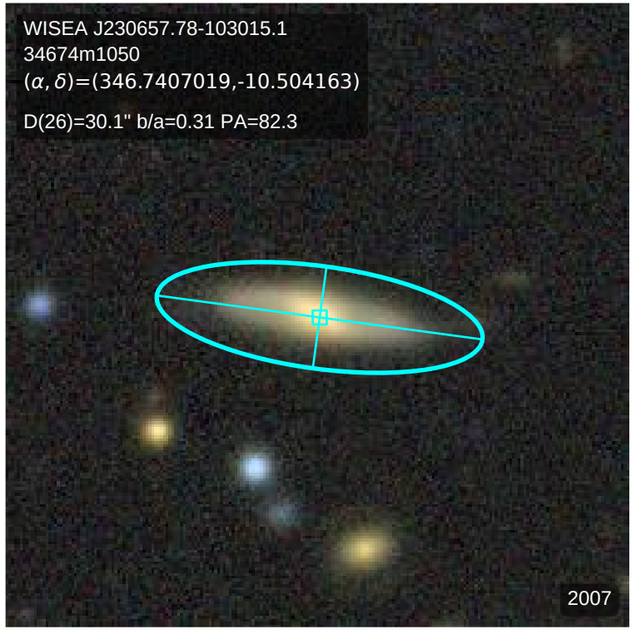

WISEA J004045.74-813115.5
01019m8152
(α, δ)=(10.1908169,-81.521071)
D(26)=30.1" b/a=0.74 PA=3.6
2002

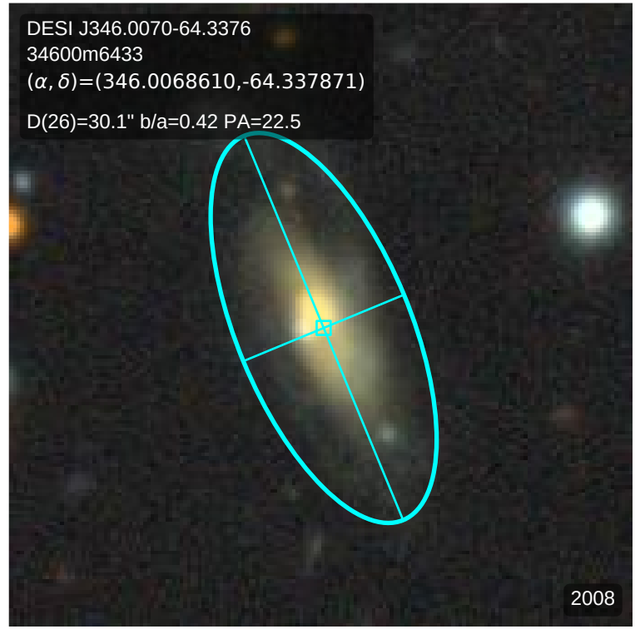

WISEA J003558.76-271851.7
00899m2731
(α, δ)=(8.9948635,-27.314350)
D(26)=30.1" b/a=0.26 PA=131.2
2003

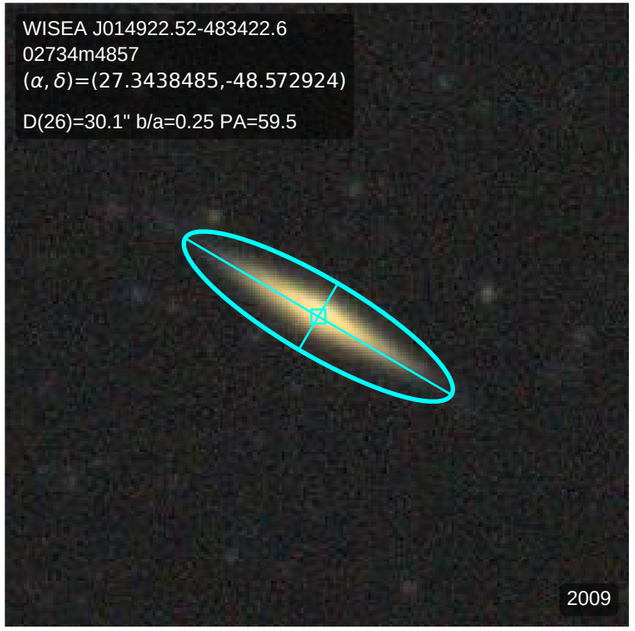

WISEA J103900.77+051059.1
15975p0518
(α, δ)=(159.7532265,5.183101)
D(26)=30.1" b/a=0.89 PA=174.4
2004

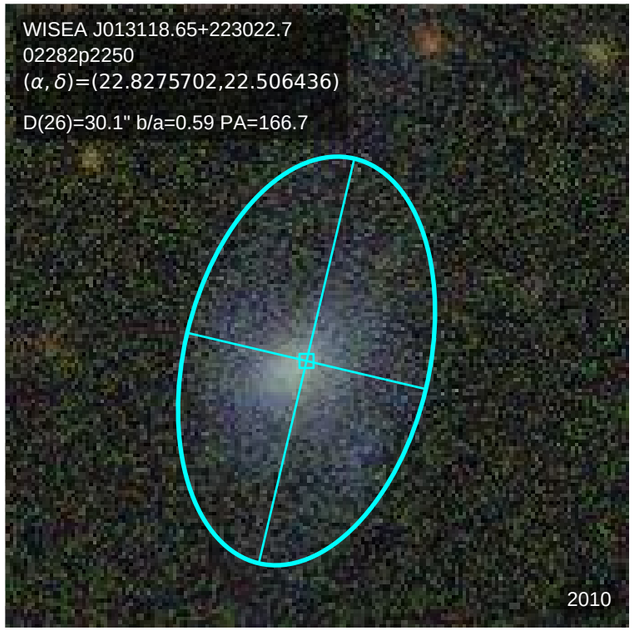

WISEA J095959.25-030300.2
14999m0305
(α, δ)=(149.9969016,-3.050070)
D(26)=30.1" b/a=0.84 PA=27.6
2005

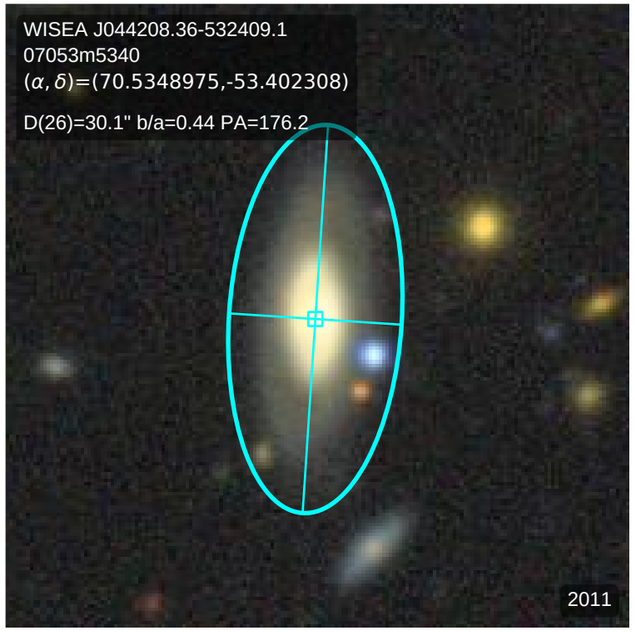

GALEXASC J022652.11+124037.0
03671p1267
(α, δ)=(36.7176995,12.677348)
D(26)=30.1" b/a=0.69 PA=107.6
2006

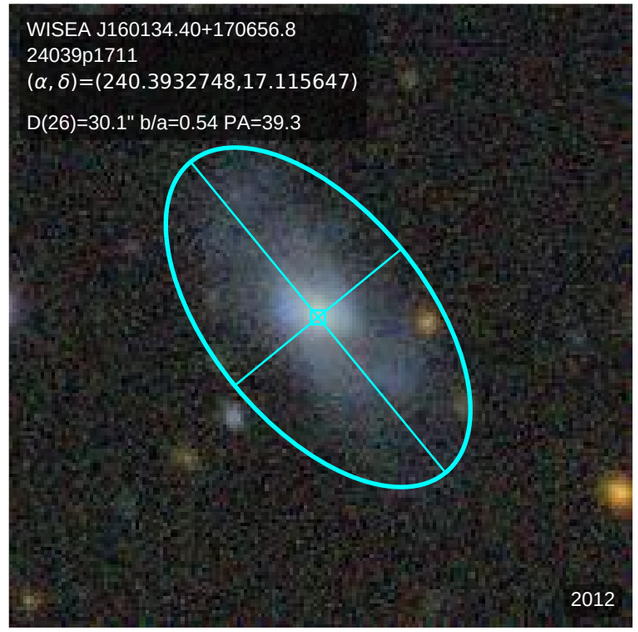

WISEA J230657.78-103015.1
34674m1050
(α, δ)=(346.7407019,-10.504163)
D(26)=30.1" b/a=0.31 PA=82.3
2007

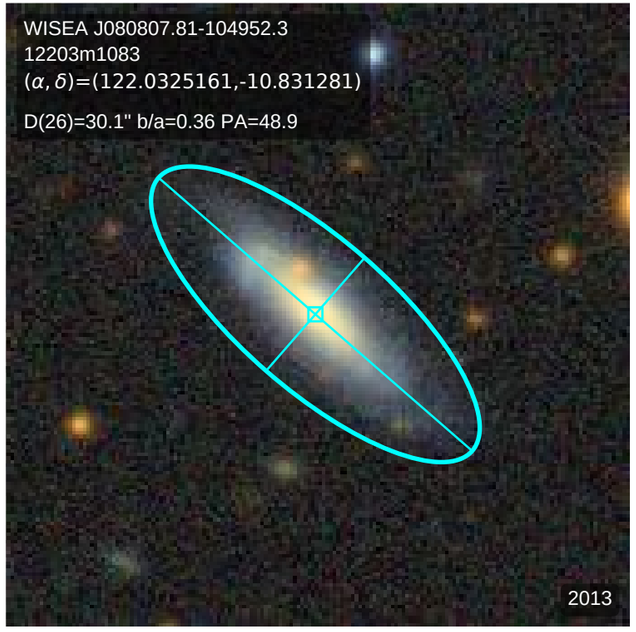

DESI J346.0070-64.3376
34600m6433
(α, δ)=(346.0068610,-64.337871)
D(26)=30.1" b/a=0.42 PA=22.5
2008

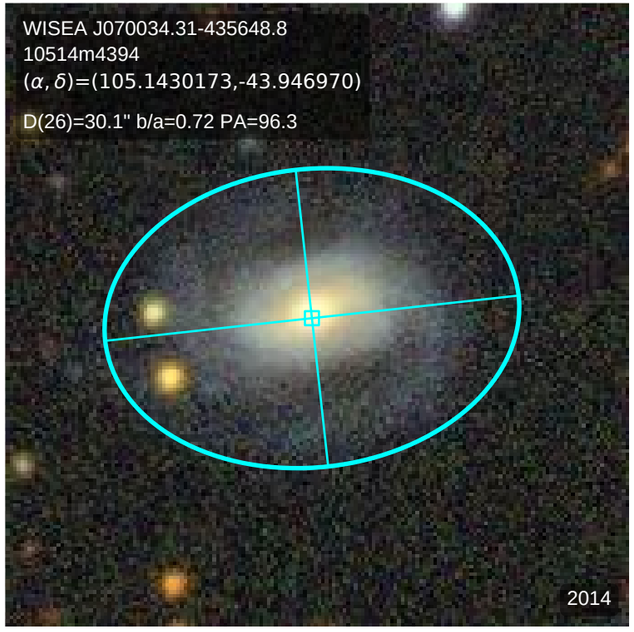

WISEA J014922.52-483422.6
02734m4857
(α, δ)=(27.3438485,-48.572924)
D(26)=30.1" b/a=0.25 PA=59.5
2009

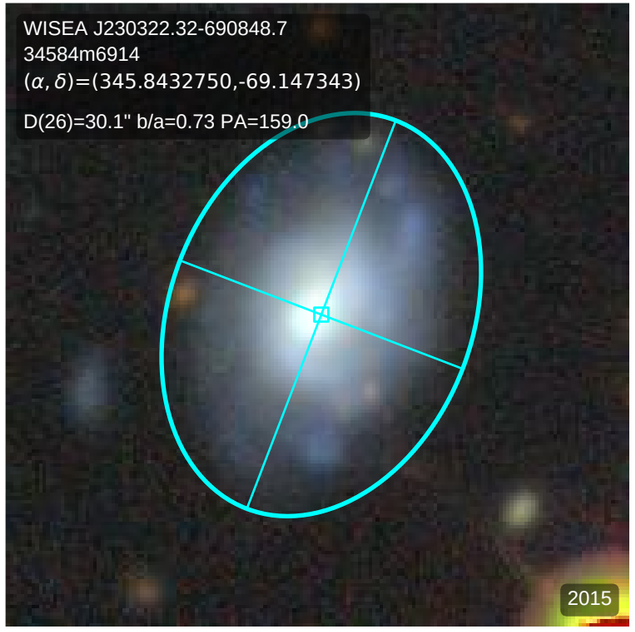

WISEA J013118.65+223022.7
02282p2250
(α, δ)=(22.8275702,22.506436)
D(26)=30.1" b/a=0.59 PA=166.7
2010

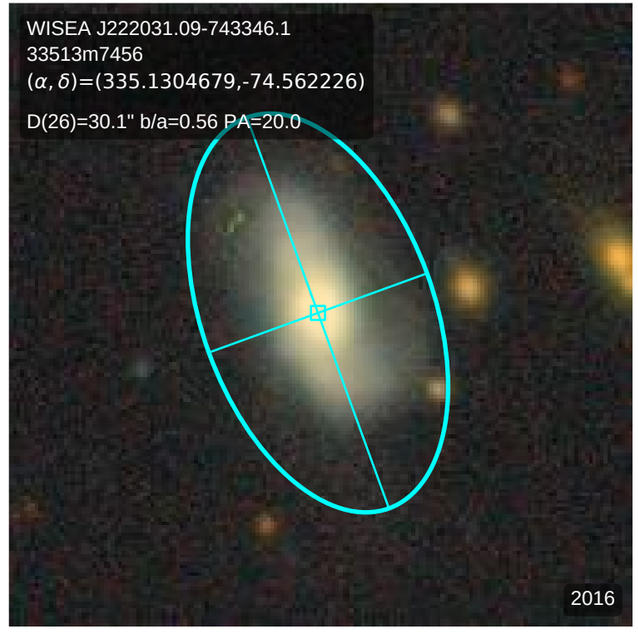

WISEA J044208.36-532409.1
07053m5340
(α, δ)=(70.5348975,-53.402308)
D(26)=30.1" b/a=0.44 PA=176.2
2011

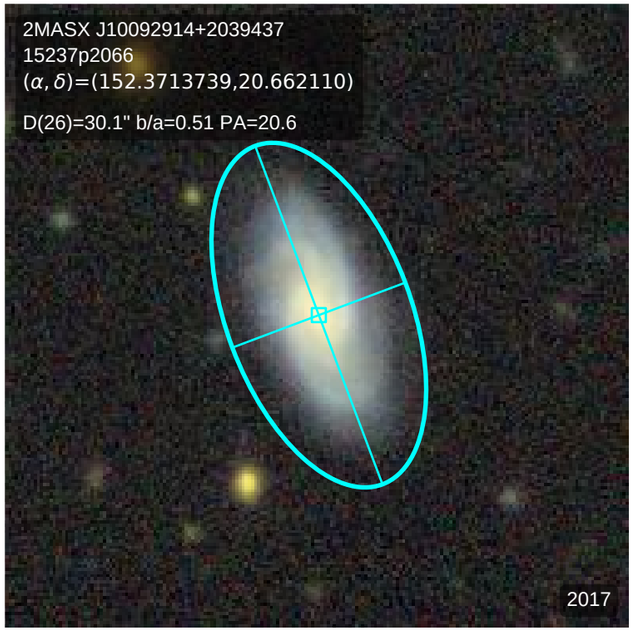

WISEA J160134.40+170656.8
24039p1711
(α, δ)=(240.3932748,17.115647)
D(26)=30.1" b/a=0.54 PA=39.3
2012

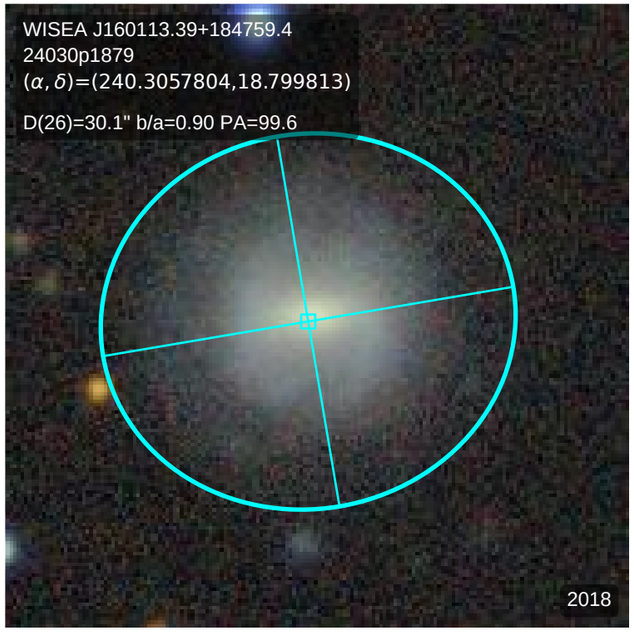

WISEA J080807.81-104952.3
12203m1083
(α, δ)=(122.0325161,-10.831281)
D(26)=30.1" b/a=0.36 PA=48.9
2013

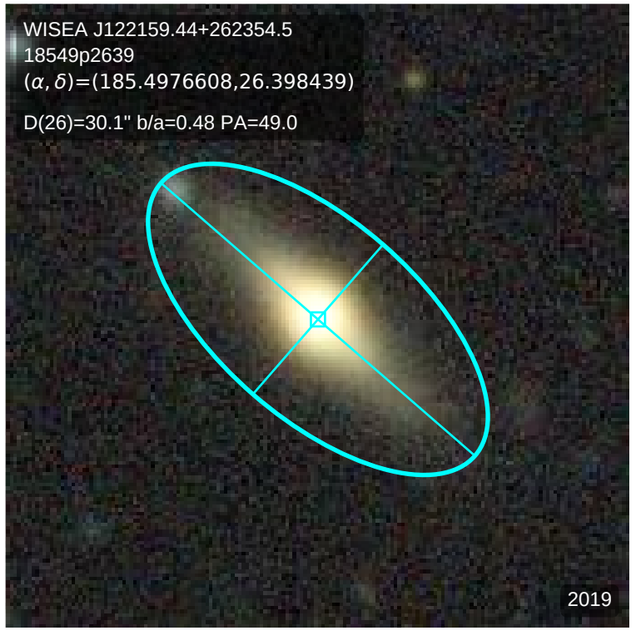

WISEA J070034.31-435648.8
10514m4394
(α, δ)=(105.1430173,-43.946970)
D(26)=30.1" b/a=0.72 PA=96.3
2014

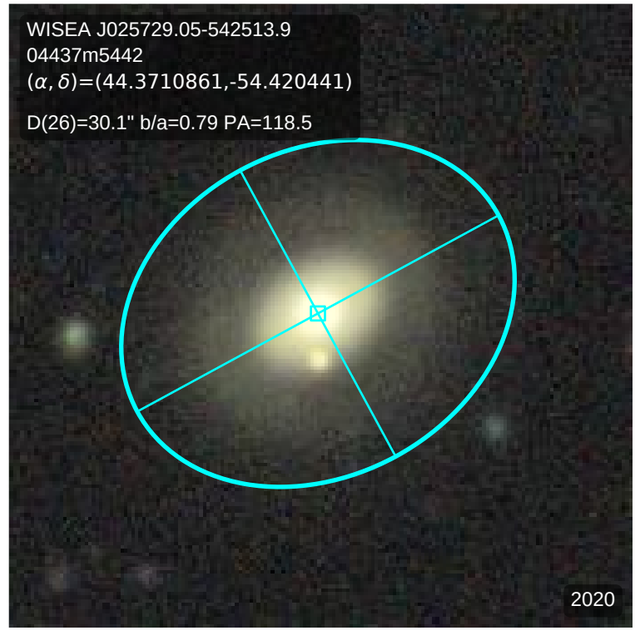

WISEA J230322.32-690848.7
34584m6914
(α, δ)=(345.8432750,-69.147343)
D(26)=30.1" b/a=0.73 PA=159.0
2015

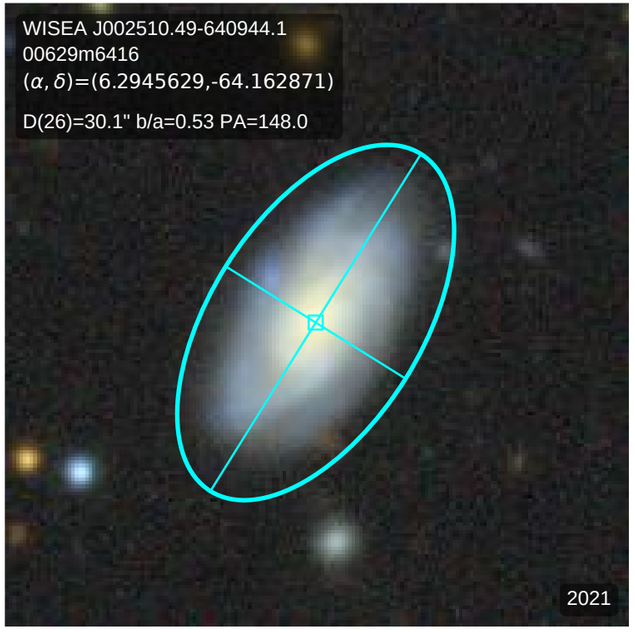

WISEA J222031.09-743346.1
33513m7456
(α, δ)=(335.1304679,-74.562226)
D(26)=30.1" b/a=0.56 PA=20.0
2016

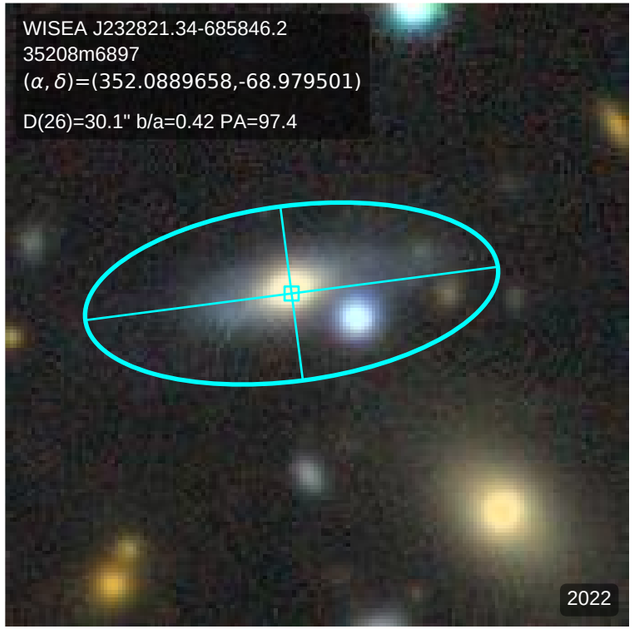

2MASX J10092914+2039437
15237p2066
(α, δ)=(152.3713739,20.662110)
D(26)=30.1" b/a=0.51 PA=20.6
2017

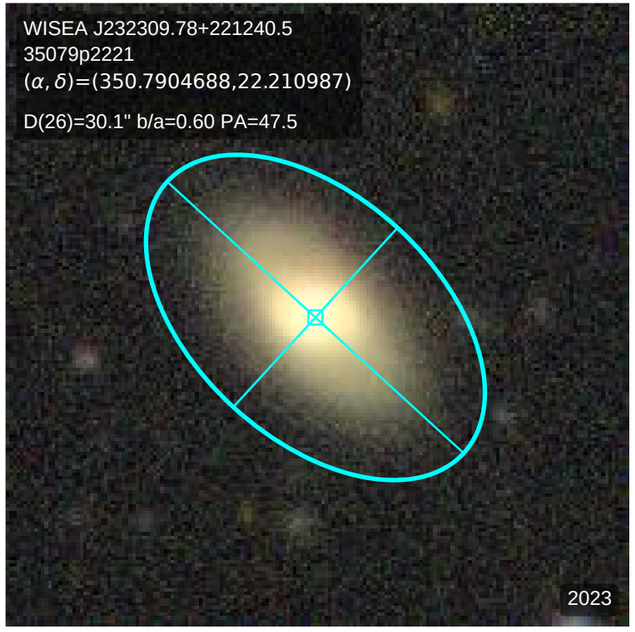

WISEA J160113.39+184759.4
24030p1879
(α, δ)=(240.3057804,18.799813)
D(26)=30.1" b/a=0.90 PA=99.6
2018

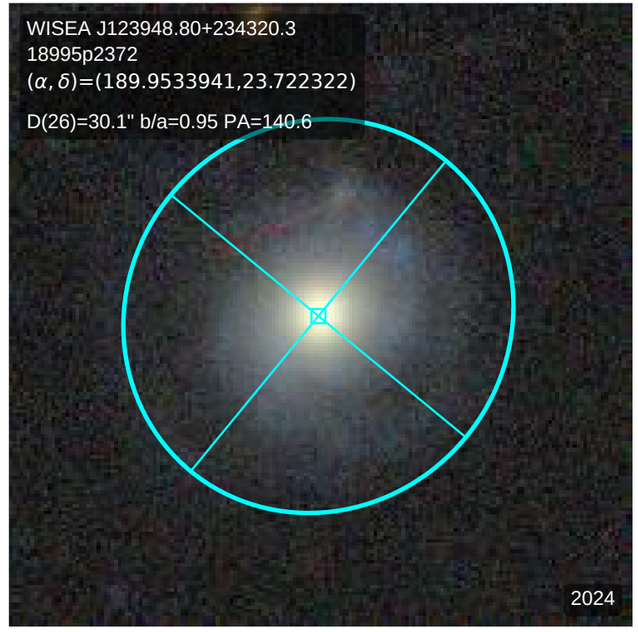

WISEA J122159.44+262354.5
18549p2639
(α, δ)=(185.4976608,26.398439)
D(26)=30.1" b/a=0.48 PA=49.0
2019

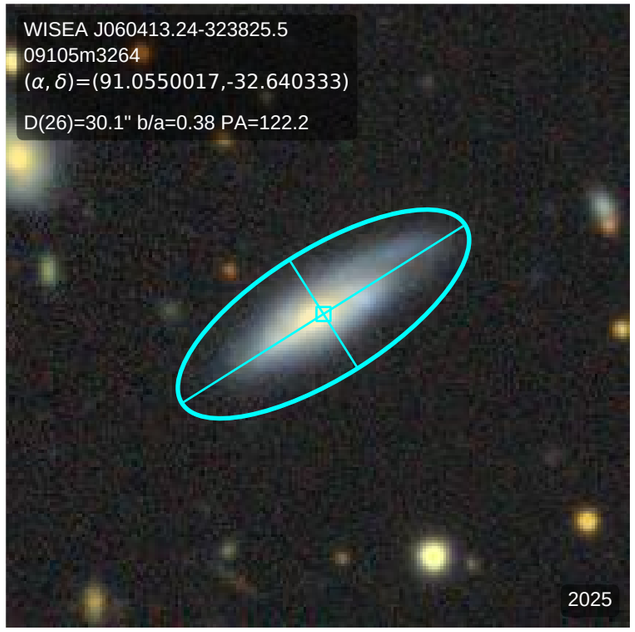

WISEA J025729.05-542513.9
04437m5442
(α, δ)=(44.3710861,-54.420441)
D(26)=30.1" b/a=0.79 PA=118.5
2020

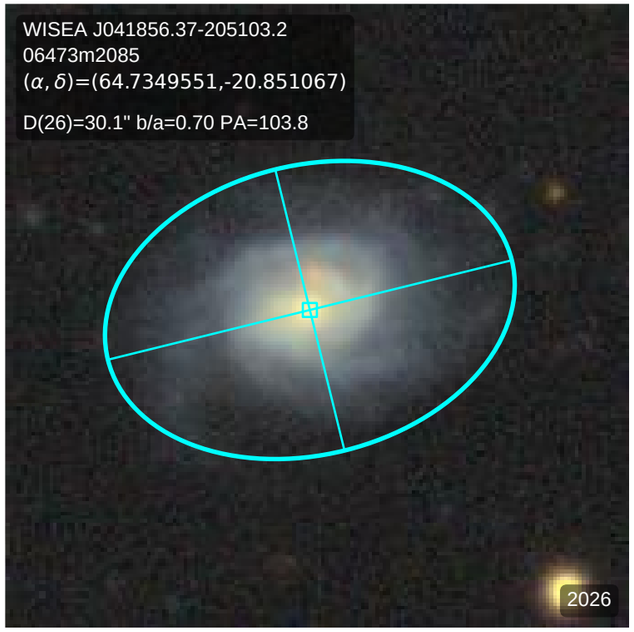

WISEA J002510.49-640944.1
00629m6416
(α, δ)=(6.2945629,-64.162871)
D(26)=30.1" b/a=0.53 PA=148.0
2021

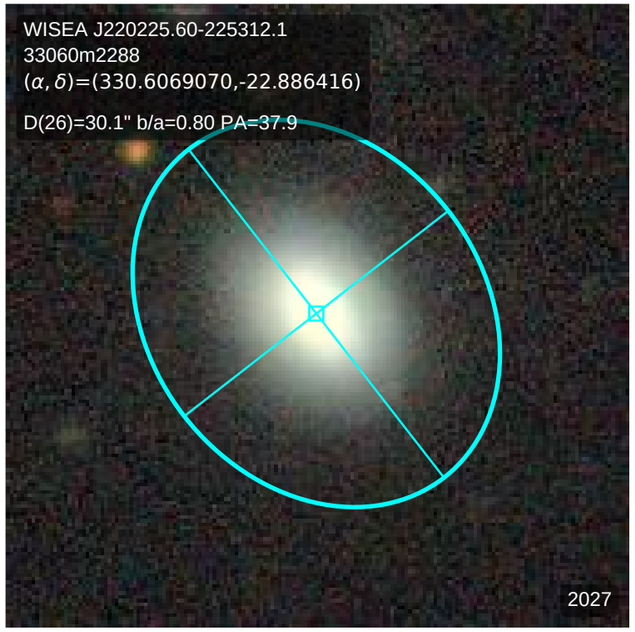

WISEA J232821.34-685846.2
35208m6897
(α, δ)=(352.0889658,-68.979501)
D(26)=30.1" b/a=0.42 PA=97.4
2022

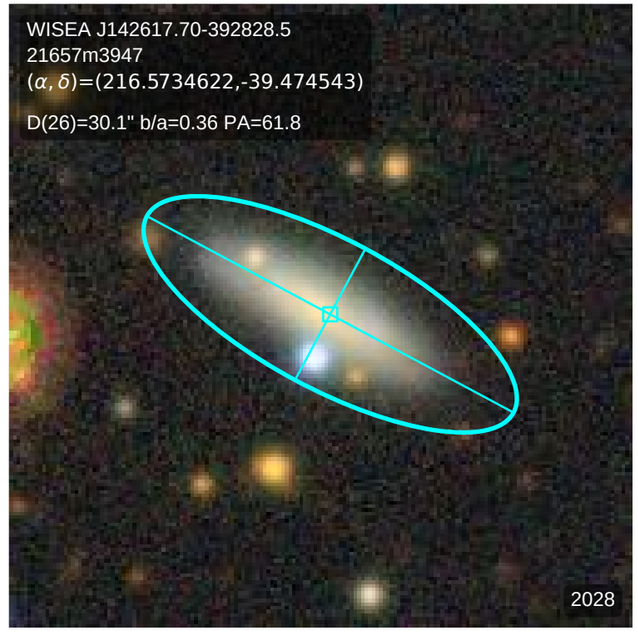

WISEA J232309.78+221240.5
35079p2221
(α, δ)=(350.7904688,22.210987)
D(26)=30.1" b/a=0.60 PA=47.5
2023

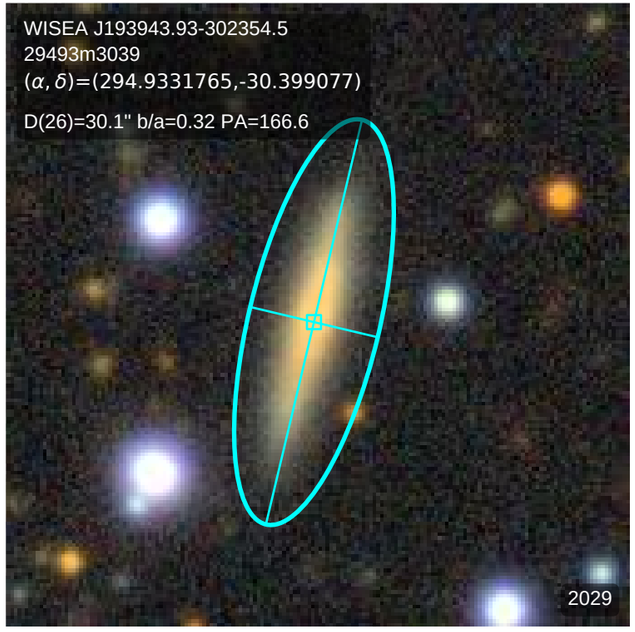

WISEA J123948.80+234320.3
18995p2372
(α, δ)=(189.9533941,23.722322)
D(26)=30.1" b/a=0.95 PA=140.6
2024

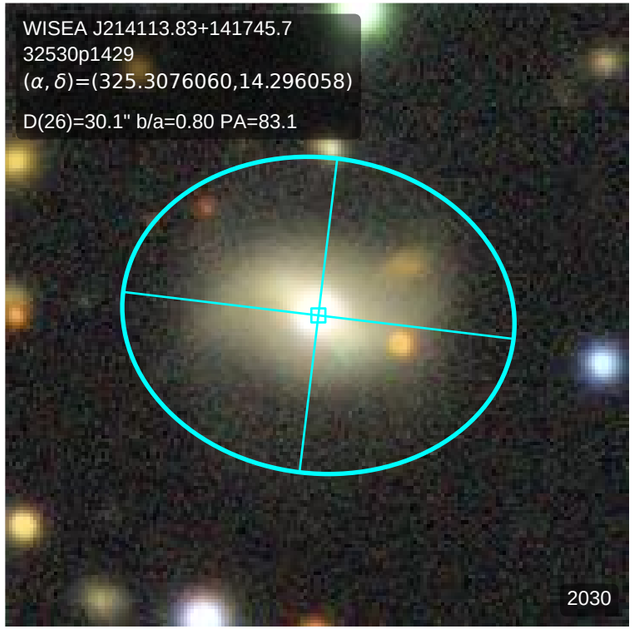

WISEA J060413.24-323825.5
09105m3264
(α, δ)=(91.0550017,-32.640333)
D(26)=30.1" b/a=0.38 PA=122.2
2025

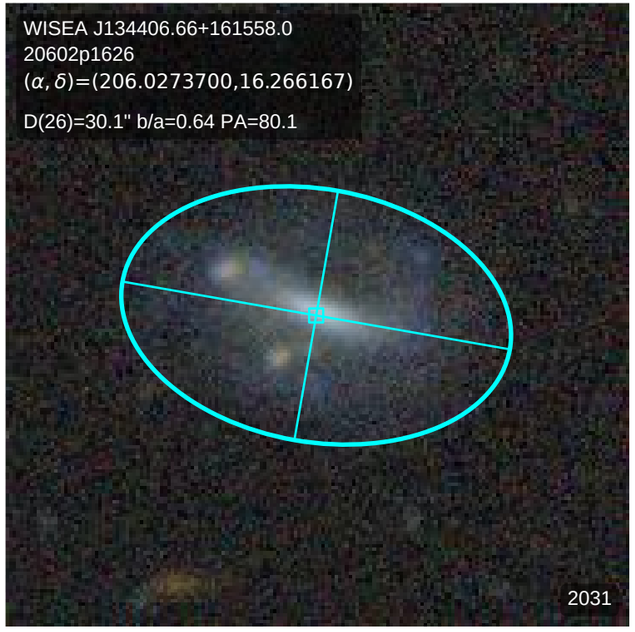

WISEA J041856.37-205103.2
06473m2085
(α, δ)=(64.7349551,-20.851067)
D(26)=30.1" b/a=0.70 PA=103.8
2026

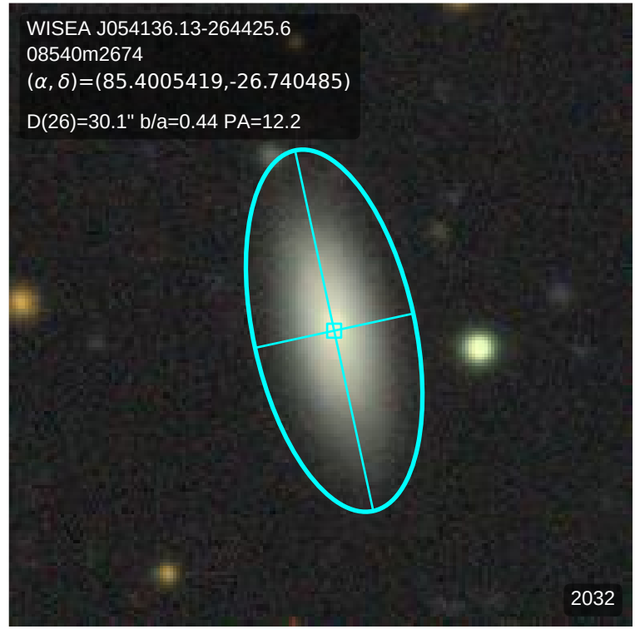

WISEA J220225.60-225312.1
33060m2288
(α, δ)=(330.6069070,-22.886416)
D(26)=30.1" b/a=0.80 PA=37.9
2027

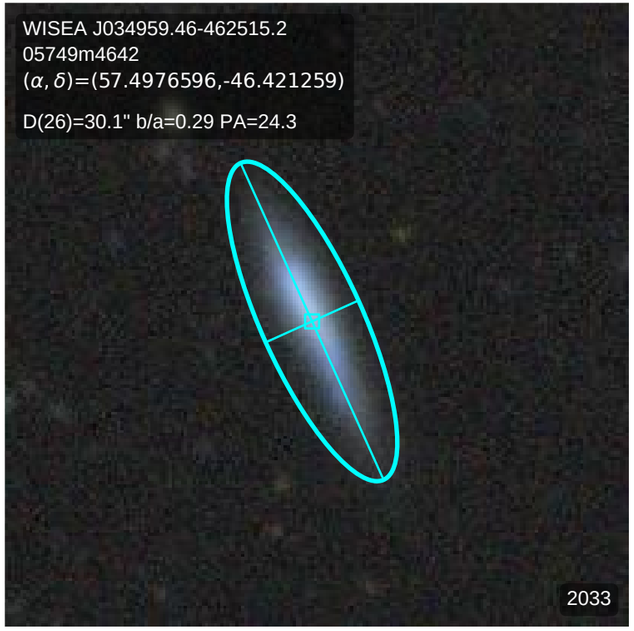

WISEA J142617.70-392828.5
21657m3947
(α, δ)=(216.5734622,-39.474543)
D(26)=30.1" b/a=0.36 PA=61.8
2028

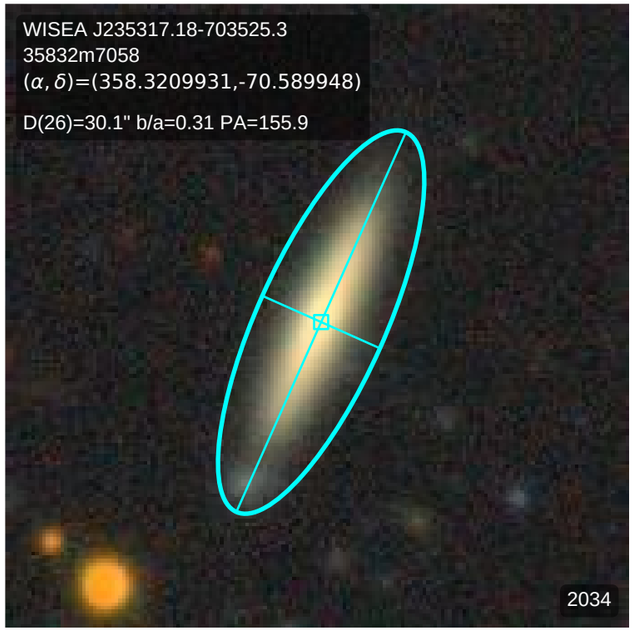

WISEA J193943.93-302354.5
29493m3039
(α, δ)=(294.9331765,-30.399077)
D(26)=30.1" b/a=0.32 PA=166.6
2029

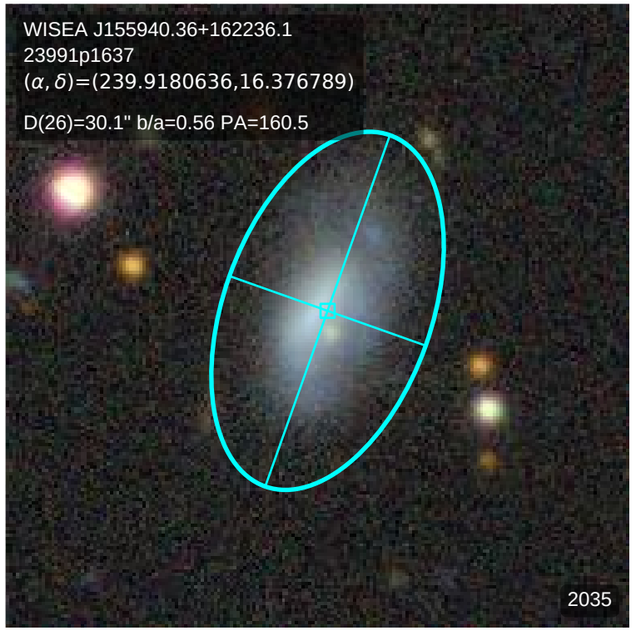

WISEA J214113.83+141745.7
32530p1429
(α, δ)=(325.3076060,14.296058)
D(26)=30.1" b/a=0.80 PA=83.1
2030

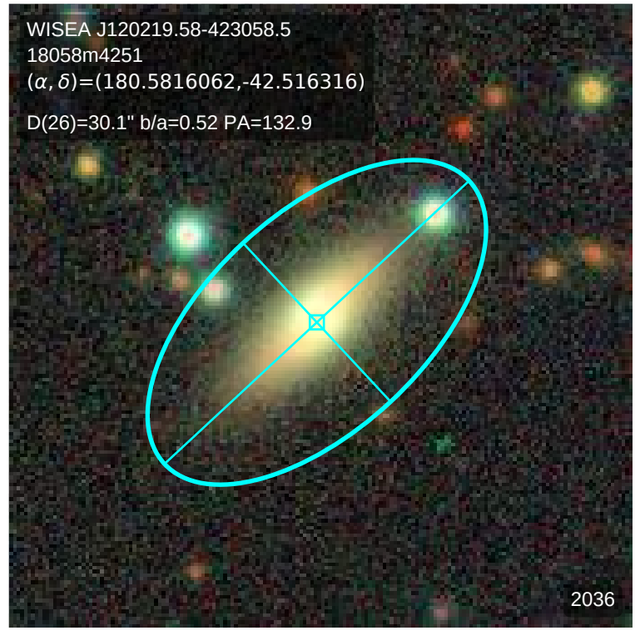

WISEA J134406.66+161558.0
20602p1626
(α, δ)=(206.0273700,16.266167)
D(26)=30.1" b/a=0.64 PA=80.1
2031

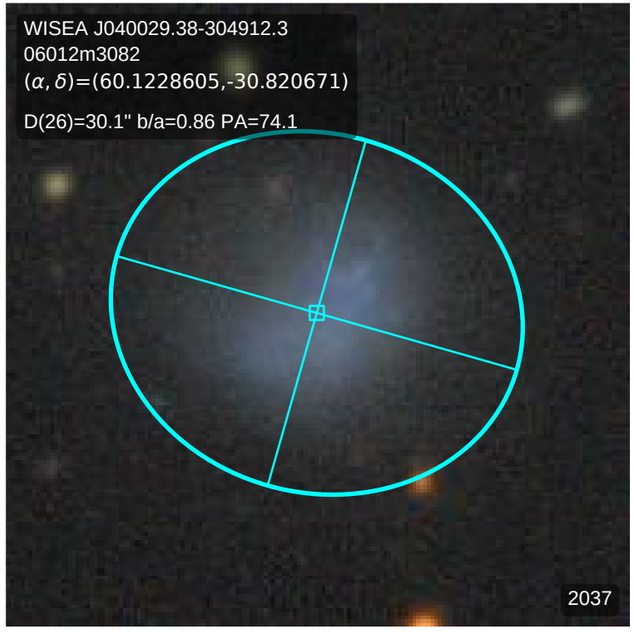

WISEA J054136.13-264425.6
08540m2674
(α, δ)=(85.4005419,-26.740485)
D(26)=30.1" b/a=0.44 PA=12.2
2032

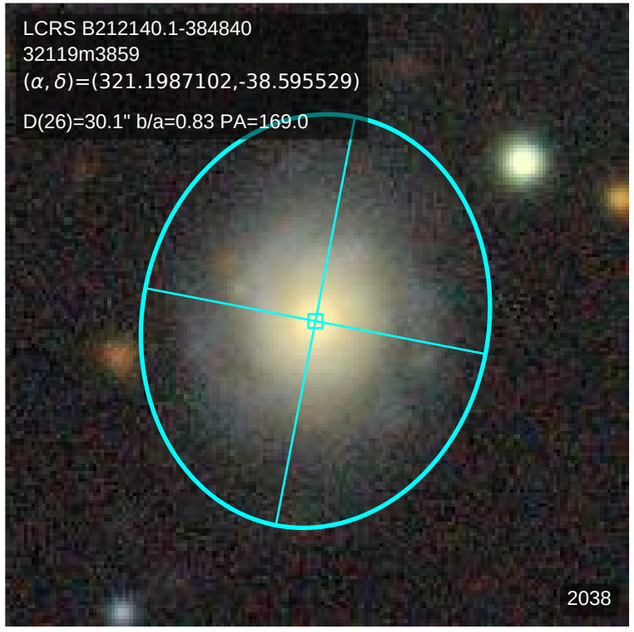

WISEA J034959.46-462515.2
05749m4642
(α, δ)=(57.4976596,-46.421259)
D(26)=30.1" b/a=0.29 PA=24.3
2033

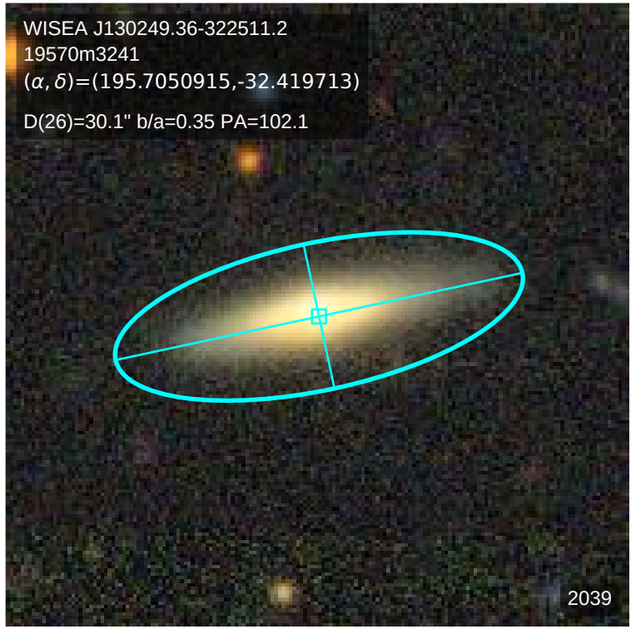

WISEA J235317.18-703525.3
35832m7058
(α, δ)=(358.3209931,-70.589948)
D(26)=30.1" b/a=0.31 PA=155.9
2034

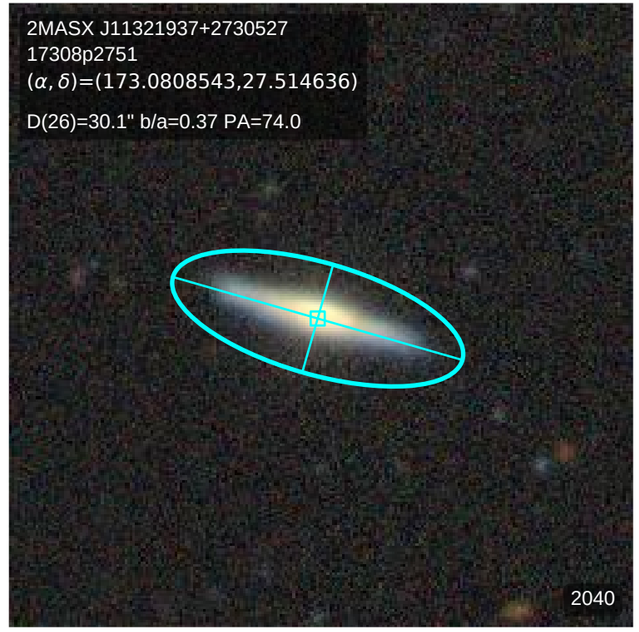

WISEA J155940.36+162236.1
23991p1637
(α, δ)=(239.9180636,16.376789)
D(26)=30.1" b/a=0.56 PA=160.5
2035

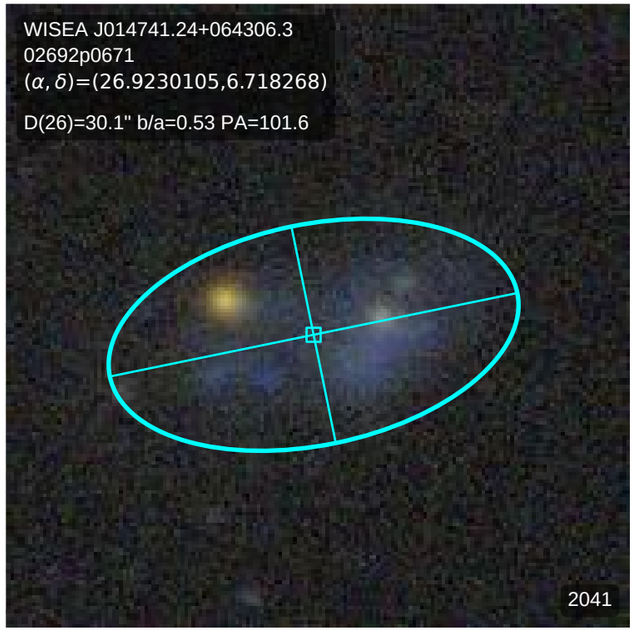

WISEA J120219.58-423058.5
18058m4251
(α, δ)=(180.5816062,-42.516316)
D(26)=30.1" b/a=0.52 PA=132.9
2036

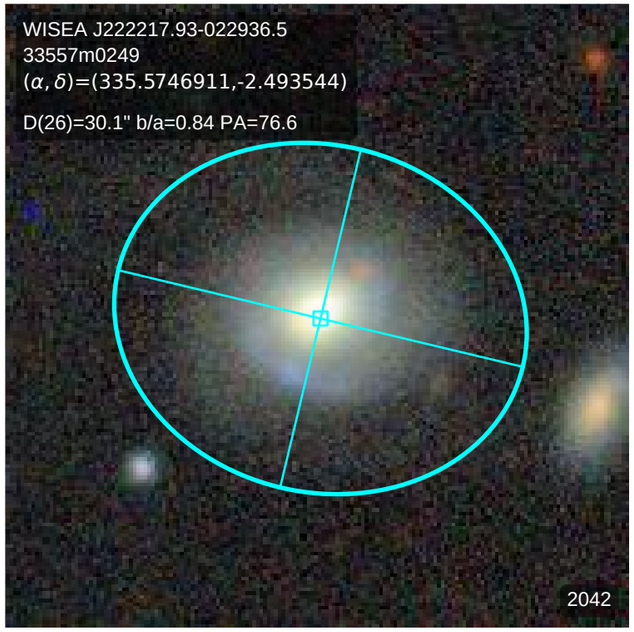

WISEA J040029.38-304912.3
06012m3082
(α, δ)=(60.1228605,-30.820671)
D(26)=30.1" b/a=0.86 PA=74.1
2037

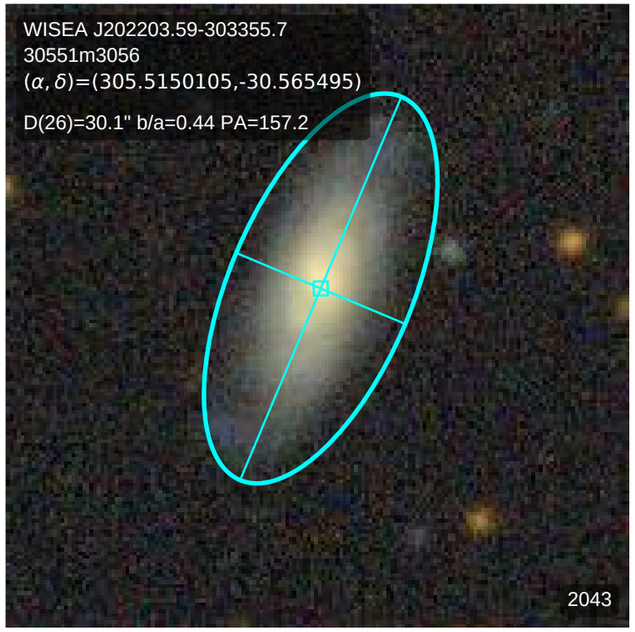

LCRS B212140.1-384840
32119m3859
(α, δ)=(321.1987102,-38.595529)
D(26)=30.1" b/a=0.83 PA=169.0
2038

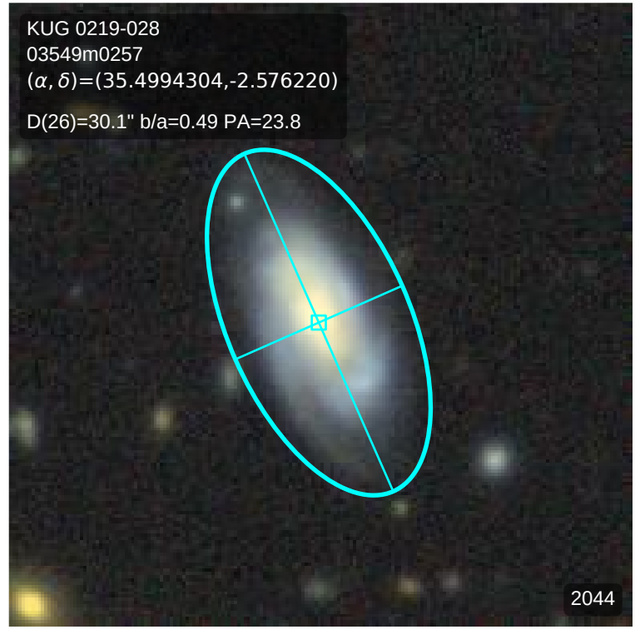

WISEA J130249.36-322511.2
19570m3241
(α, δ)=(195.7050915,-32.419713)
D(26)=30.1" b/a=0.35 PA=102.1
2039

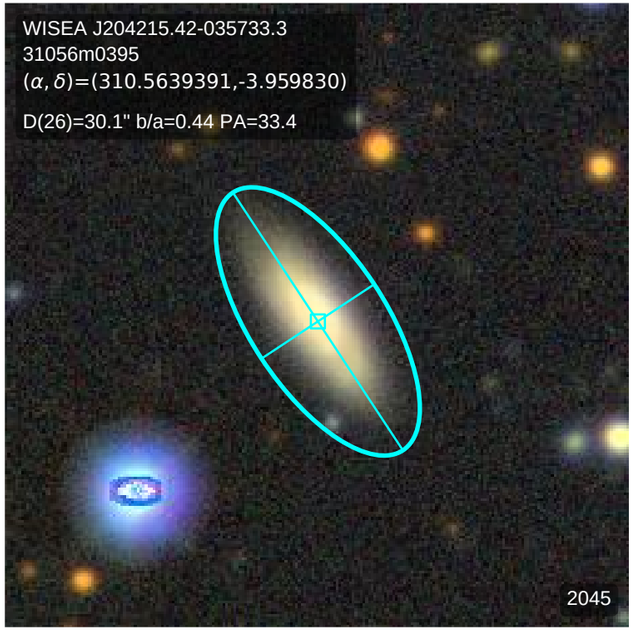

2MASX J11321937+2730527
17308p2751
(α, δ)=(173.0808543,27.514636)
D(26)=30.1" b/a=0.37 PA=74.0
2040

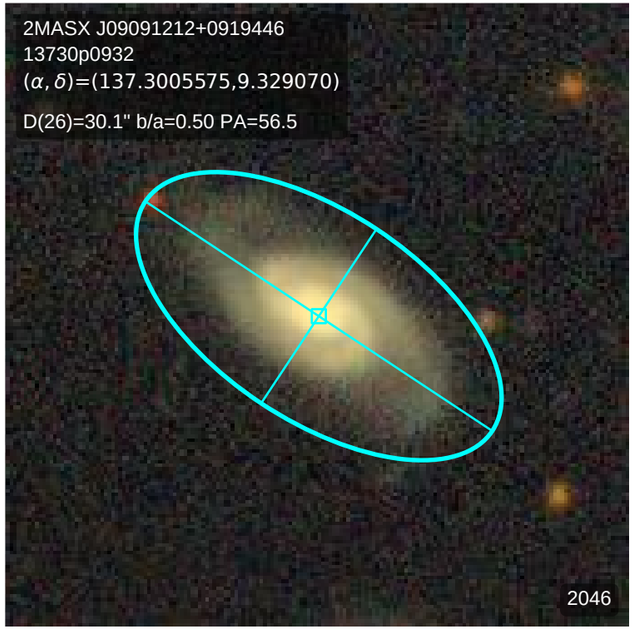

WISEA J014741.24+064306.3
02692p0671
(α, δ)=(26.9230105,6.718268)
D(26)=30.1" b/a=0.53 PA=101.6
2041

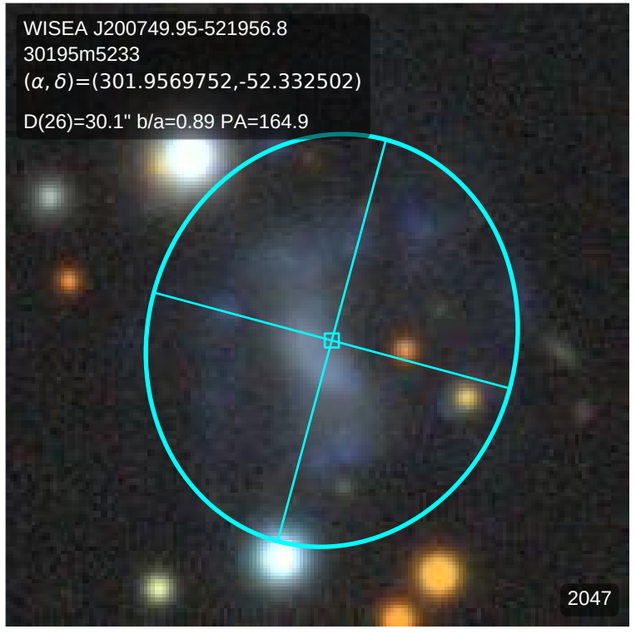

WISEA J222217.93-022936.5
33557m0249
(α, δ)=(335.5746911,-2.493544)
D(26)=30.1" b/a=0.84 PA=76.6
2042

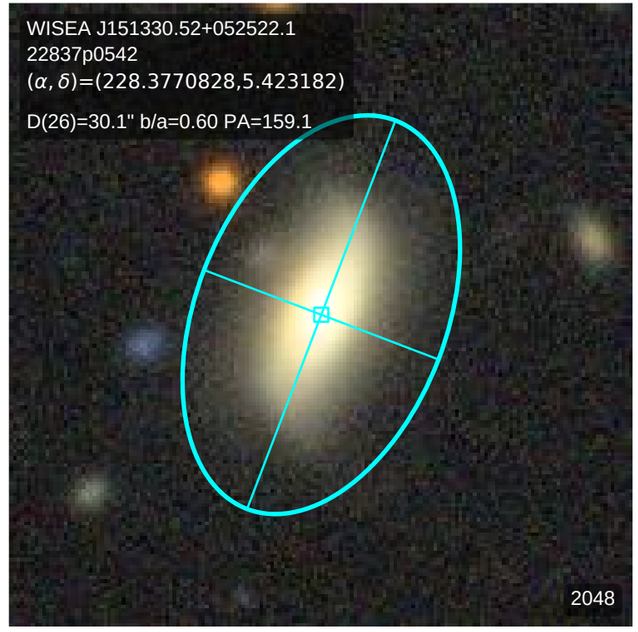

WISEA J202203.59-303355.7
30551m3056
(α, δ)=(305.5150105,-30.565495)
D(26)=30.1" b/a=0.44 PA=157.2
2043

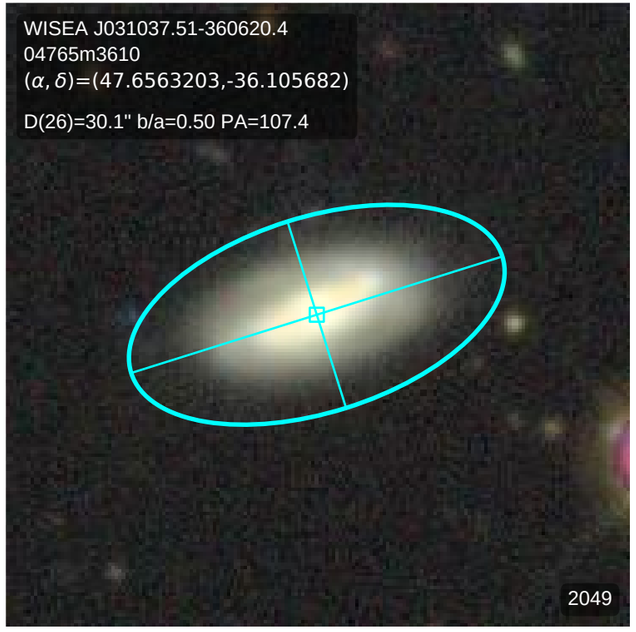

KUG 0219-028
03549m0257
(α, δ)=(35.4994304,-2.576220)
D(26)=30.1" b/a=0.49 PA=23.8
2044

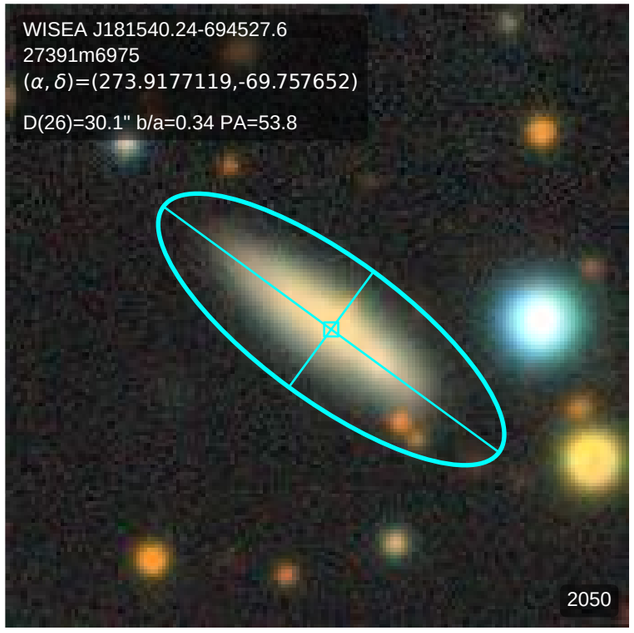

WISEA J204215.42-035733.3
31056m0395
(α, δ)=(310.5639391,-3.959830)
D(26)=30.1" b/a=0.44 PA=33.4
2045

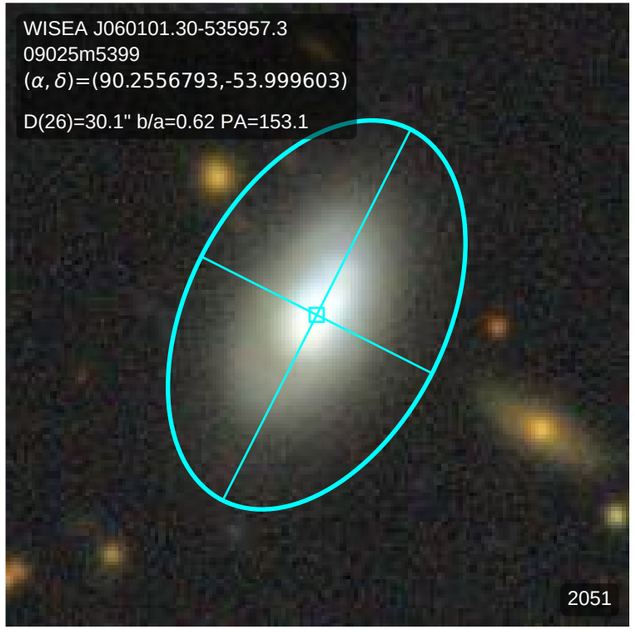

2MASX J09091212+0919446
13730p0932
(α, δ)=(137.3005575,9.329070)
D(26)=30.1" b/a=0.50 PA=56.5
2046

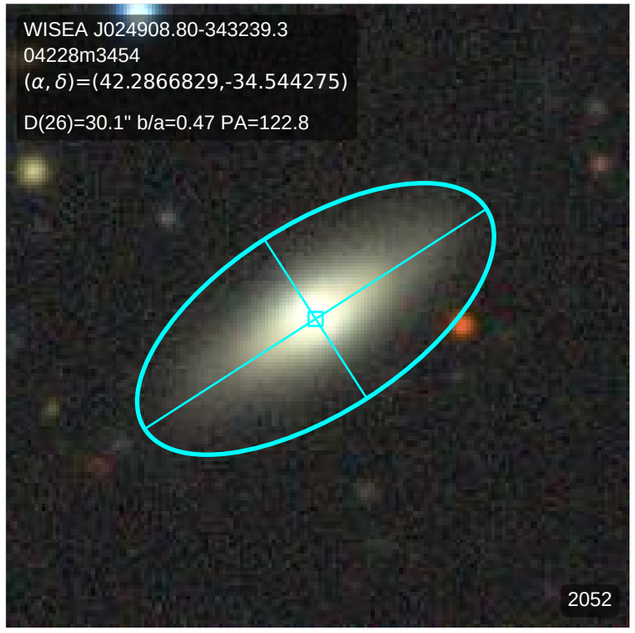

WISEA J200749.95-521956.8
30195m5233
(α, δ)=(301.9569752,-52.332502)
D(26)=30.1" b/a=0.89 PA=164.9
2047

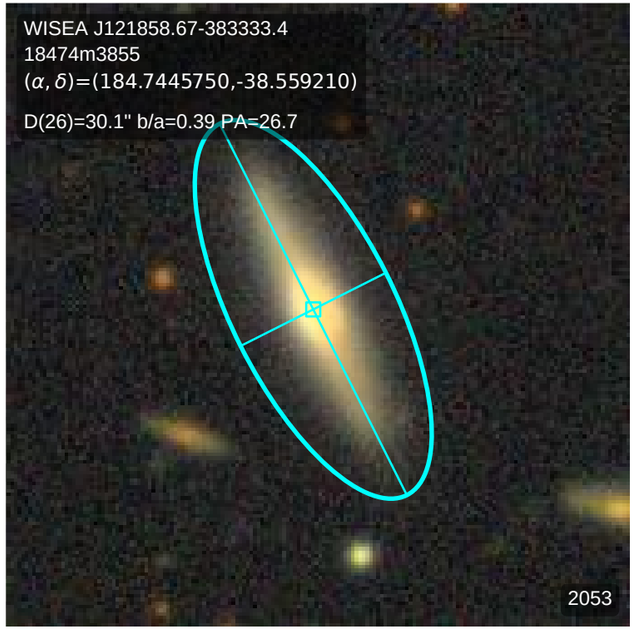

WISEA J151330.52+052522.1
22837p0542
(α, δ)=(228.3770828,5.423182)
D(26)=30.1" b/a=0.60 PA=159.1
2048

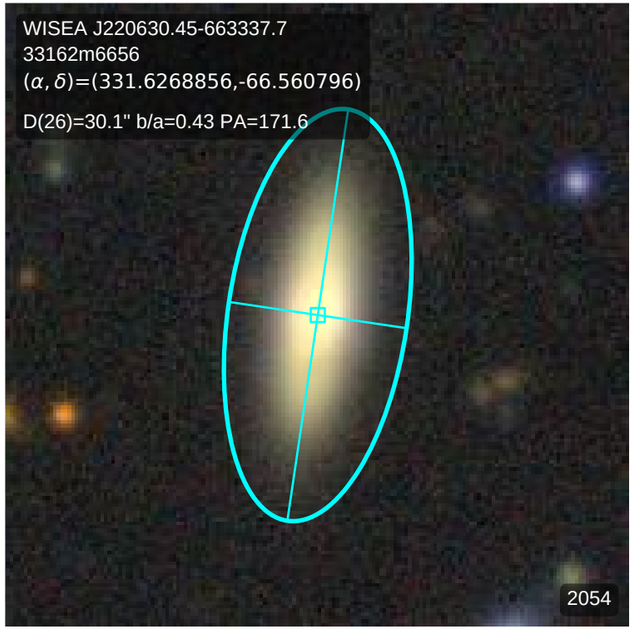

WISEA J031037.51-360620.4
04765m3610
(α, δ)=(47.6563203,-36.105682)
D(26)=30.1" b/a=0.50 PA=107.4
2049

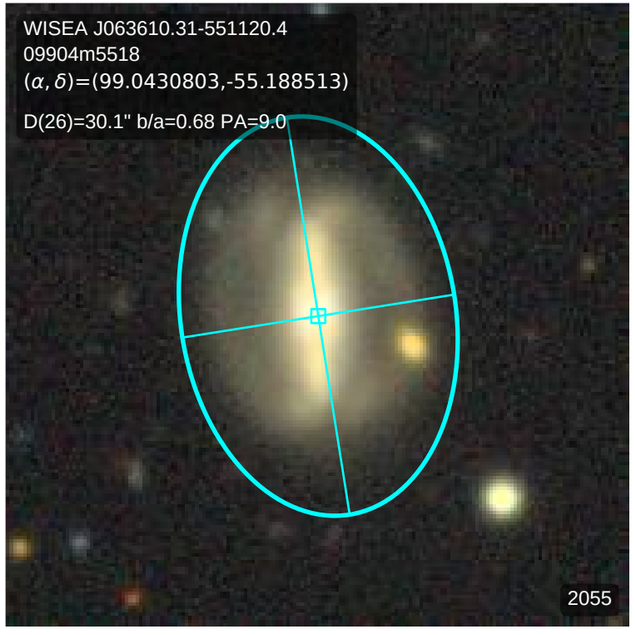

WISEA J181540.24-694527.6
27391m6975
(α, δ)=(273.9177119,-69.757652)
D(26)=30.1" b/a=0.34 PA=53.8
2050

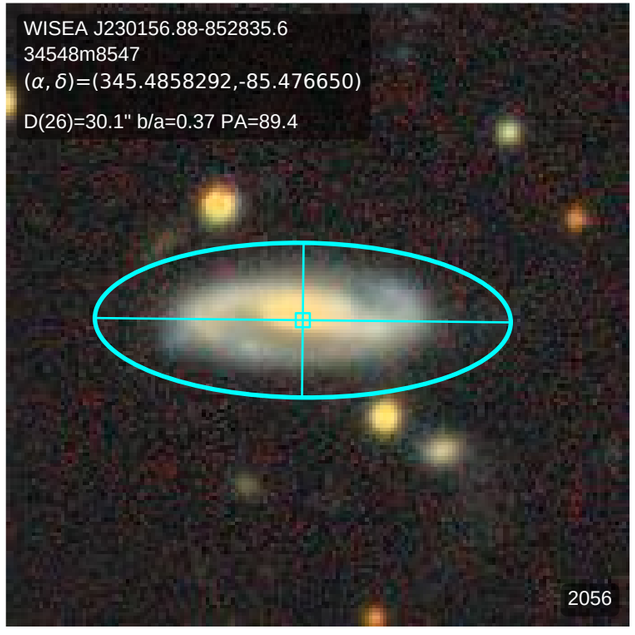

WISEA J060101.30-535957.3
09025m5399
(α, δ)=(90.2556793,-53.999603)
D(26)=30.1" b/a=0.62 PA=153.1
2051

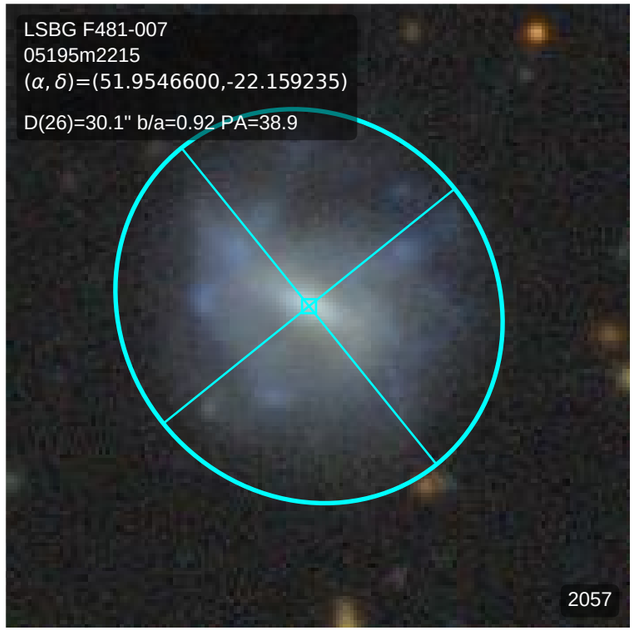

WISEA J024908.80-343239.3
04228m3454
(α, δ)=(42.2866829,-34.544275)
D(26)=30.1" b/a=0.47 PA=122.8
2052

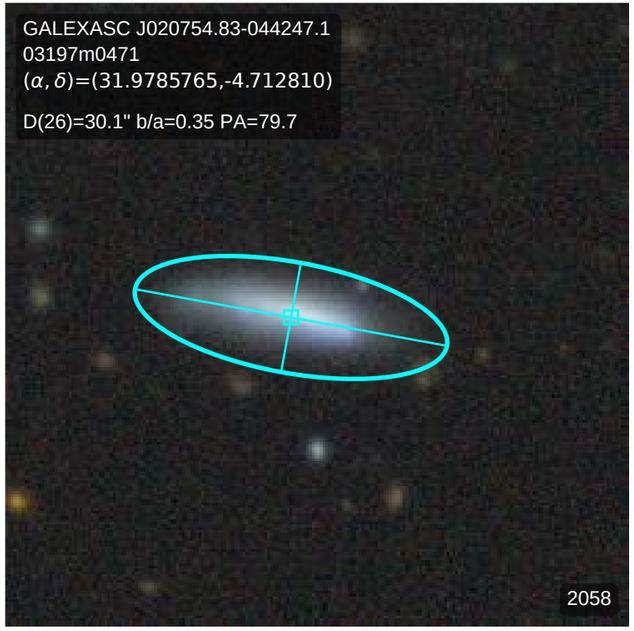

WISEA J121858.67-383333.4
18474m3855
(α, δ)=(184.7445750,-38.559210)
D(26)=30.1" b/a=0.39 PA=26.7
2053

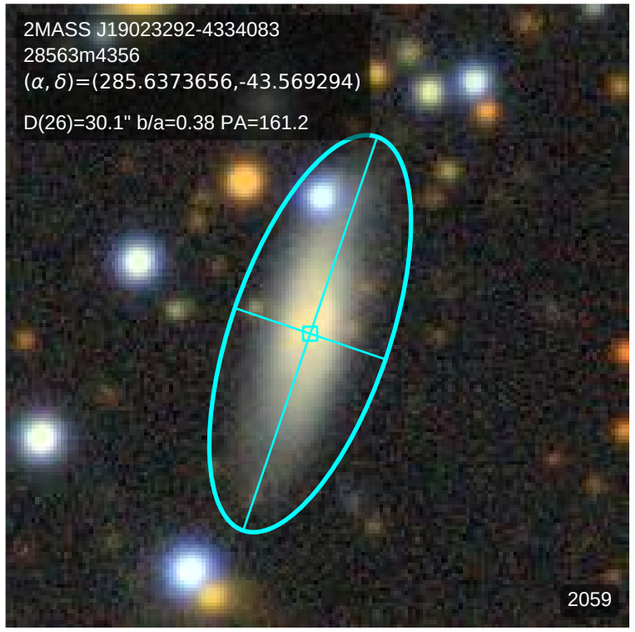

WISEA J220630.45-663337.7
33162m6656
(α, δ)=(331.6268856,-66.560796)
D(26)=30.1" b/a=0.43 PA=171.6
2054

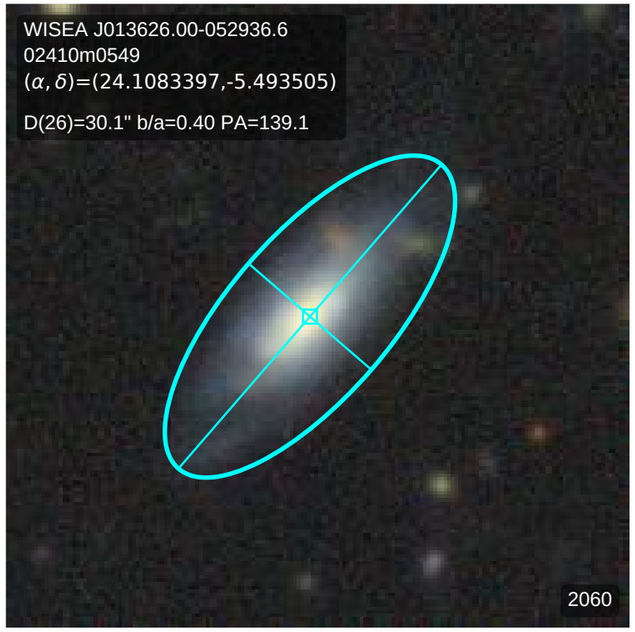

WISEA J063610.31-551120.4
09904m5518
(α, δ)=(99.0430803,-55.188513)
D(26)=30.1" b/a=0.68 PA=9.0
2055

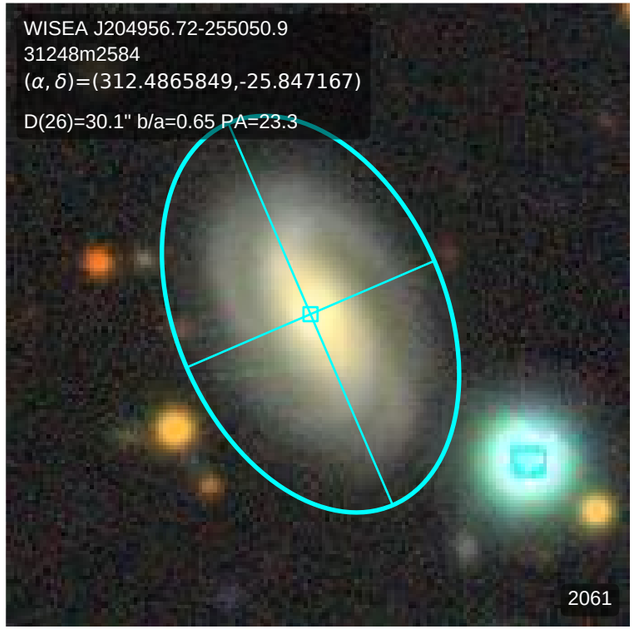

WISEA J230156.88-852835.6
34548m8547
(α, δ)=(345.4858292,-85.476650)
D(26)=30.1" b/a=0.37 PA=89.4
2056

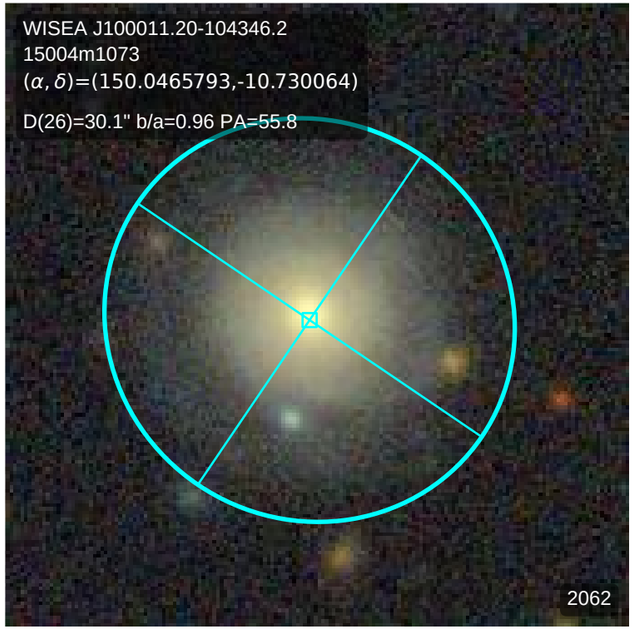

LSBG F481-007
05195m2215
(α, δ)=(51.9546600,-22.159235)
D(26)=30.1" b/a=0.92 PA=38.9
2057

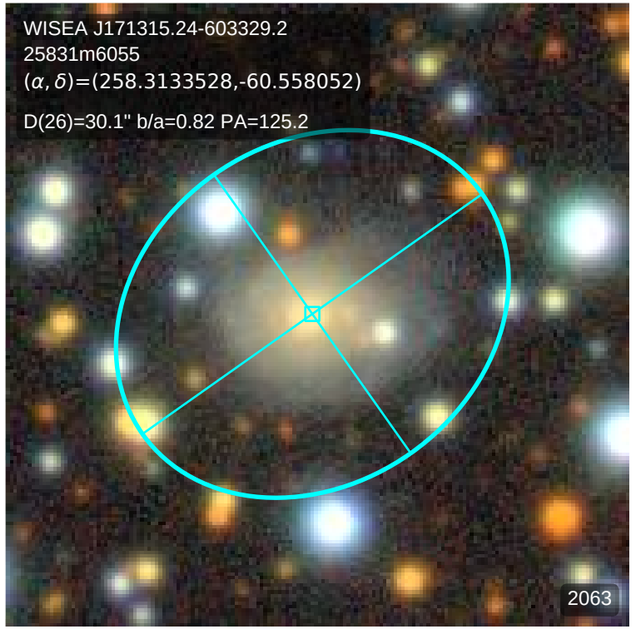

GALEXASC J020754.83-044247.1
03197m0471
(α, δ)=(31.9785765,-4.712810)
D(26)=30.1" b/a=0.35 PA=79.7
2058

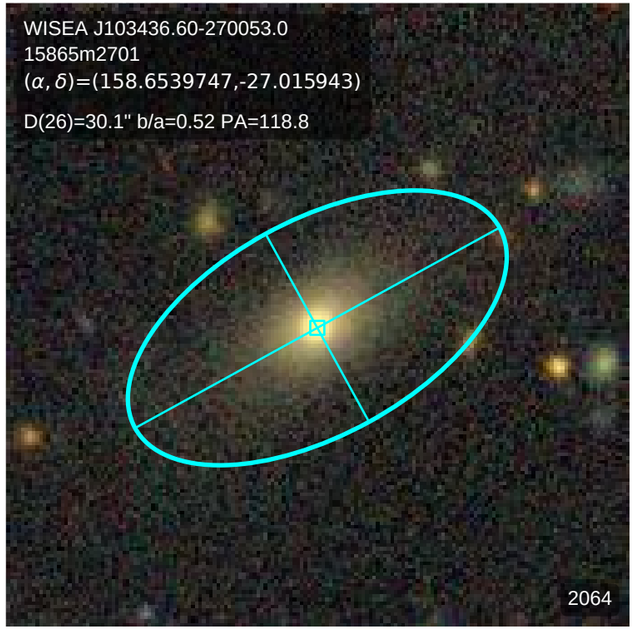

2MASS J19023292-4334083
28563m4356
(α, δ)=(285.6373656,-43.569294)
D(26)=30.1" b/a=0.38 PA=161.2
2059

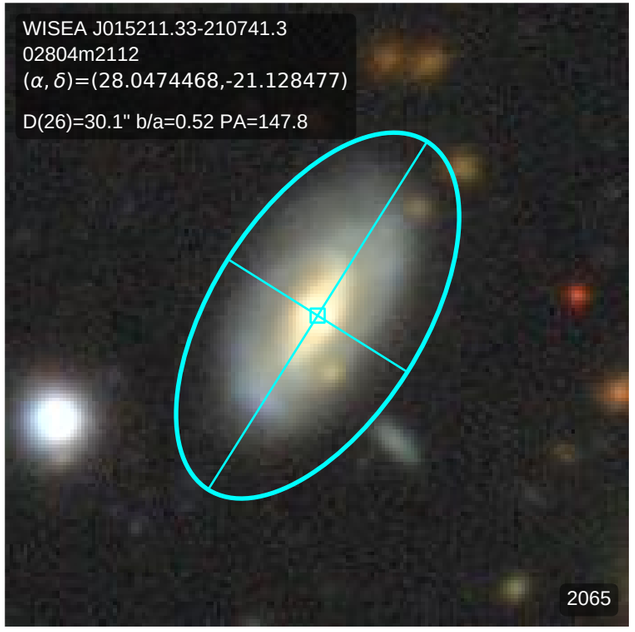

WISEA J013626.00-052936.6
02410m0549
(α, δ)=(24.1083397,-5.493505)
D(26)=30.1" b/a=0.40 PA=139.1
2060

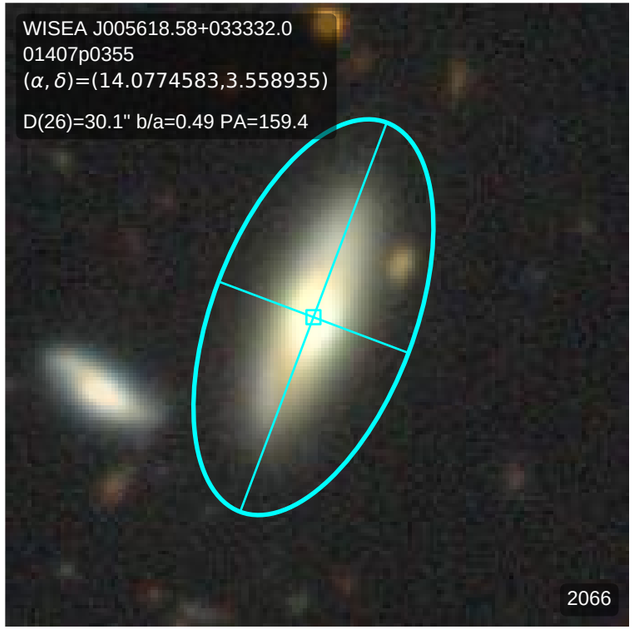

WISEA J204956.72-255050.9
31248m2584
(α, δ)=(312.4865849,-25.847167)
D(26)=30.1" b/a=0.65 PA=23.3
2061

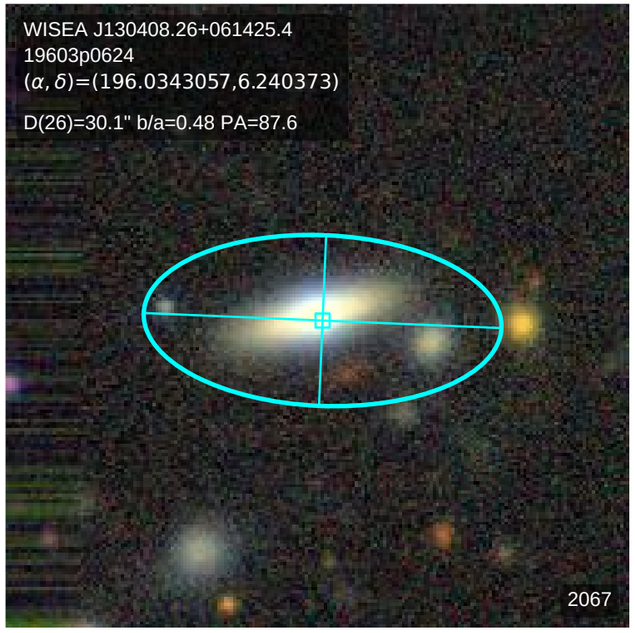

WISEA J100011.20-104346.2
15004m1073
(α, δ)=(150.0465793,-10.730064)
D(26)=30.1" b/a=0.96 PA=55.8
2062

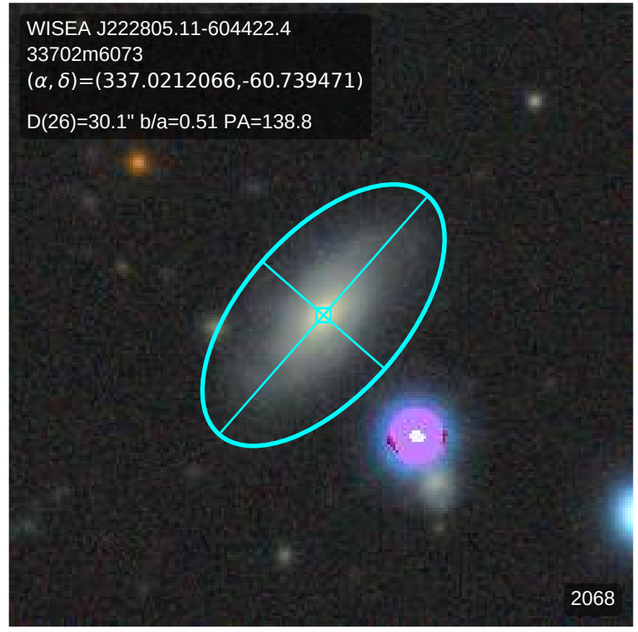

WISEA J171315.24-603329.2
25831m6055
(α, δ)=(258.3133528,-60.558052)
D(26)=30.1" b/a=0.82 PA=125.2
2063

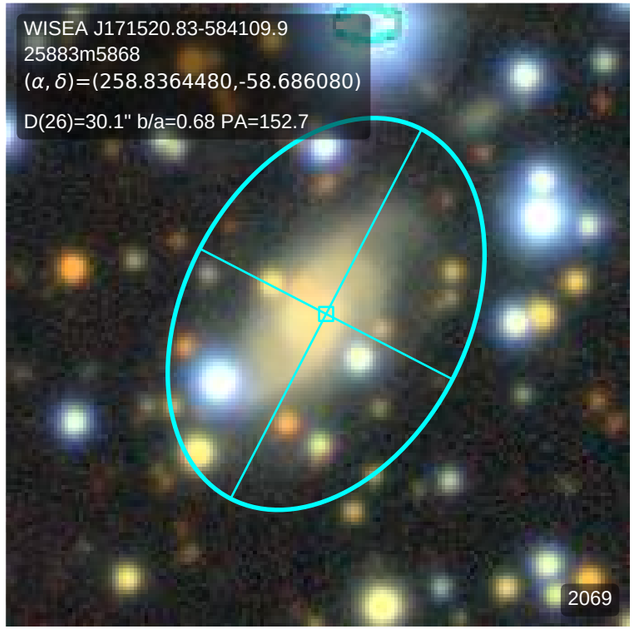

WISEA J103436.60-270053.0
15865m2701
(α, δ)=(158.6539747,-27.015943)
D(26)=30.1" b/a=0.52 PA=118.8
2064

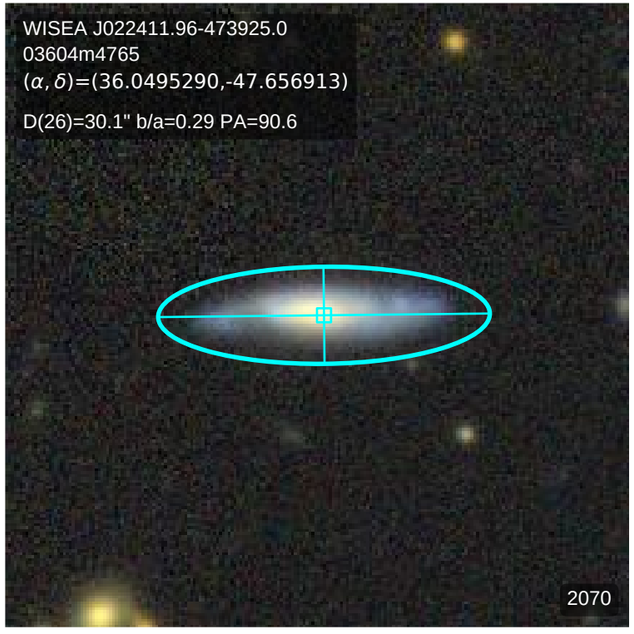

WISEA J015211.33-210741.3
02804m2112
(α, δ)=(28.0474468,-21.128477)
D(26)=30.1" b/a=0.52 PA=147.8
2065

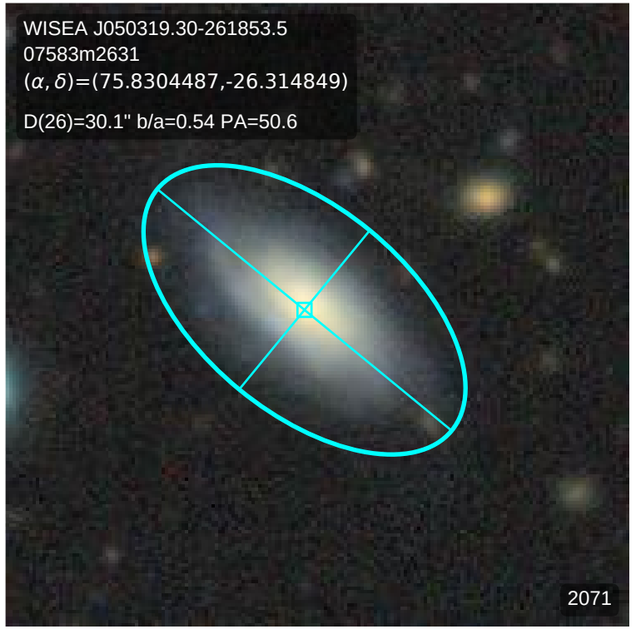

WISEA J005618.58+033332.0
01407p0355
(α, δ)=(14.0774583,3.558935)
D(26)=30.1" b/a=0.49 PA=159.4
2066

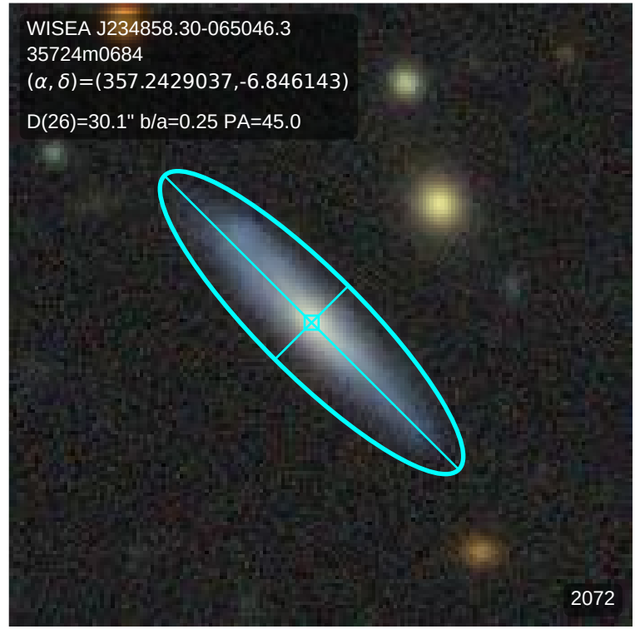

WISEA J130408.26+061425.4
19603p0624
(α, δ)=(196.0343057,6.240373)
D(26)=30.1" b/a=0.48 PA=87.6
2067

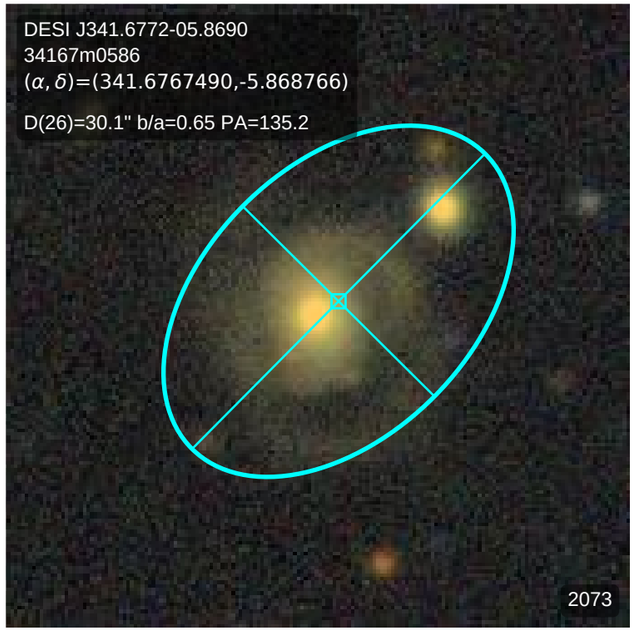

WISEA J222805.11-604422.4
33702m6073
(α, δ)=(337.0212066,-60.739471)
D(26)=30.1" b/a=0.51 PA=138.8
2068

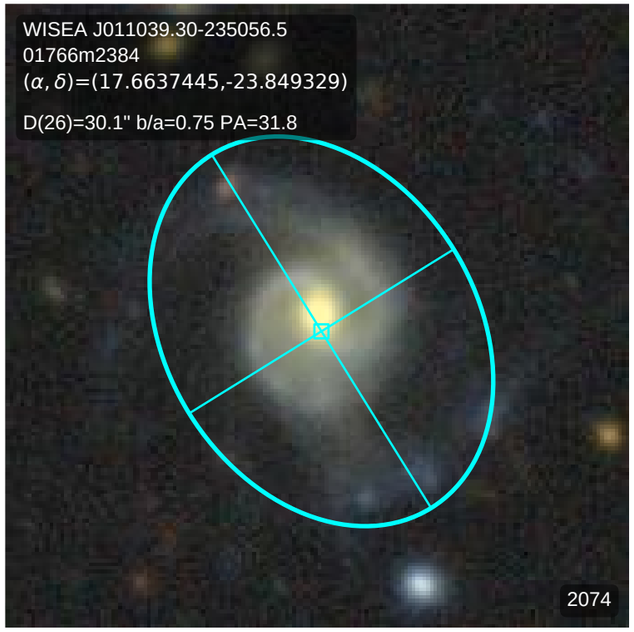

WISEA J171520.83-584109.9
25883m5868
(α, δ)=(258.8364480,-58.686080)
D(26)=30.1" b/a=0.68 PA=152.7
2069

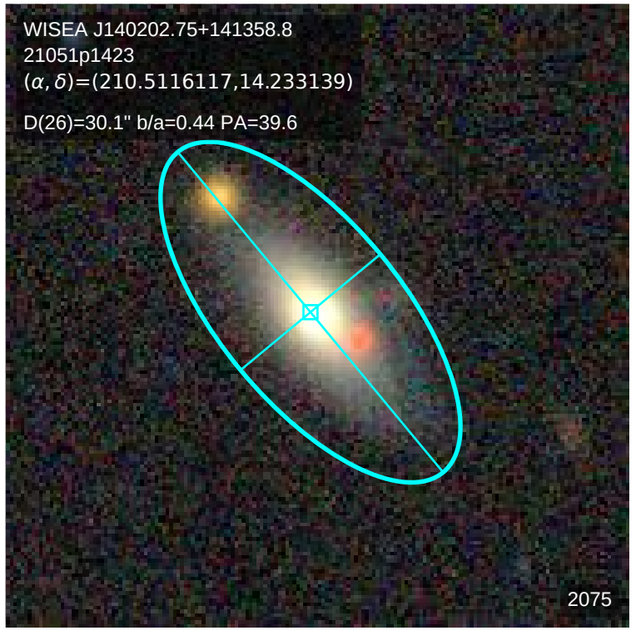

WISEA J022411.96-473925.0
03604m4765
(α, δ)=(36.0495290,-47.656913)
D(26)=30.1" b/a=0.29 PA=90.6
2070

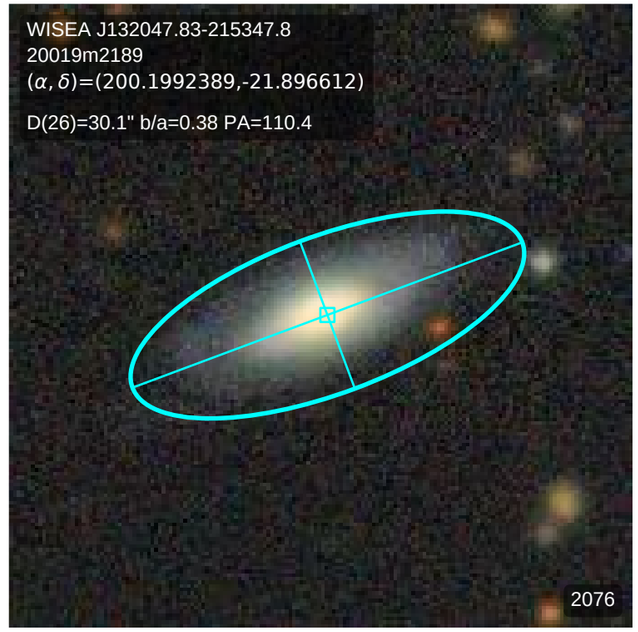

WISEA J050319.30-261853.5
07583m2631
(α, δ)=(75.8304487,-26.314849)
D(26)=30.1" b/a=0.54 PA=50.6
2071

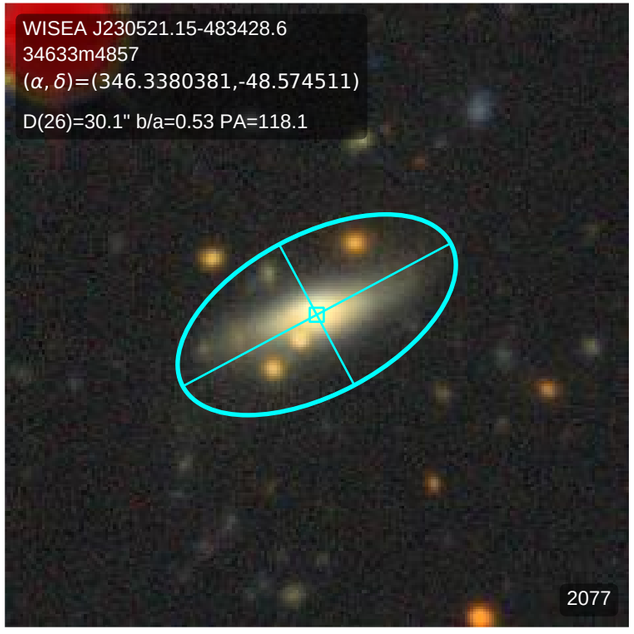

WISEA J234858.30-065046.3
35724m0684
(α, δ)=(357.2429037,-6.846143)
D(26)=30.1" b/a=0.25 PA=45.0
2072

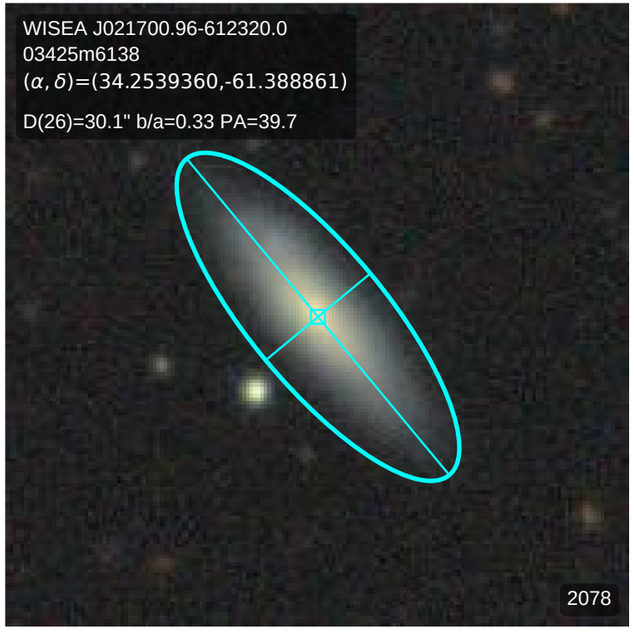

DESI J341.6772-05.8690
34167m0586
(α, δ)=(341.6767490,-5.868766)
D(26)=30.1" b/a=0.65 PA=135.2
2073

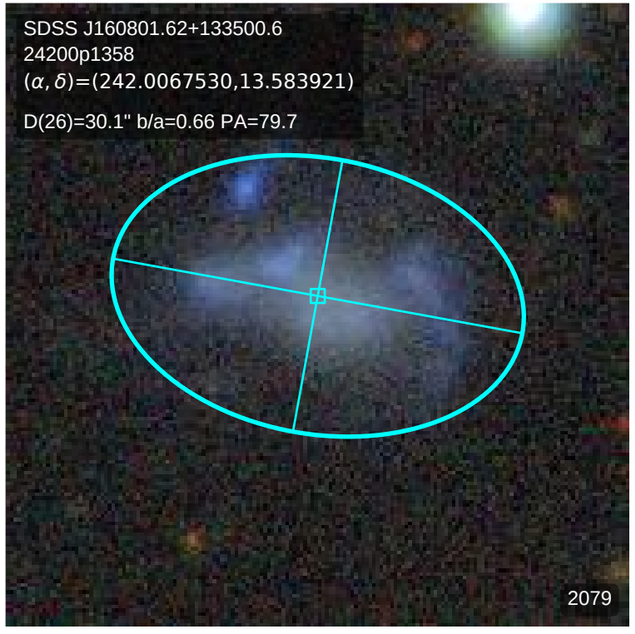

WISEA J011039.30-235056.5
01766m2384
(α, δ)=(17.6637445,-23.849329)
D(26)=30.1" b/a=0.75 PA=31.8
2074

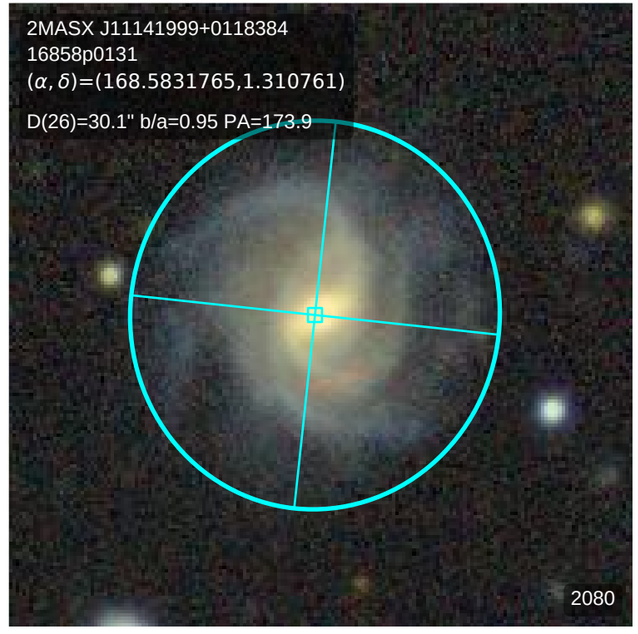

WISEA J140202.75+141358.8
21051p1423
(α, δ)=(210.5116117,14.233139)
D(26)=30.1" b/a=0.44 PA=39.6
2075

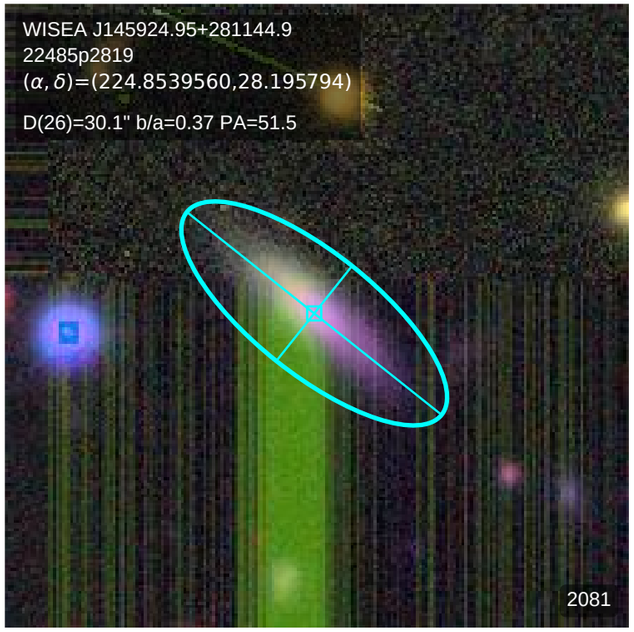

WISEA J132047.83-215347.8
20019m2189
(α, δ)=(200.1992389,-21.896612)
D(26)=30.1" b/a=0.38 PA=110.4
2076

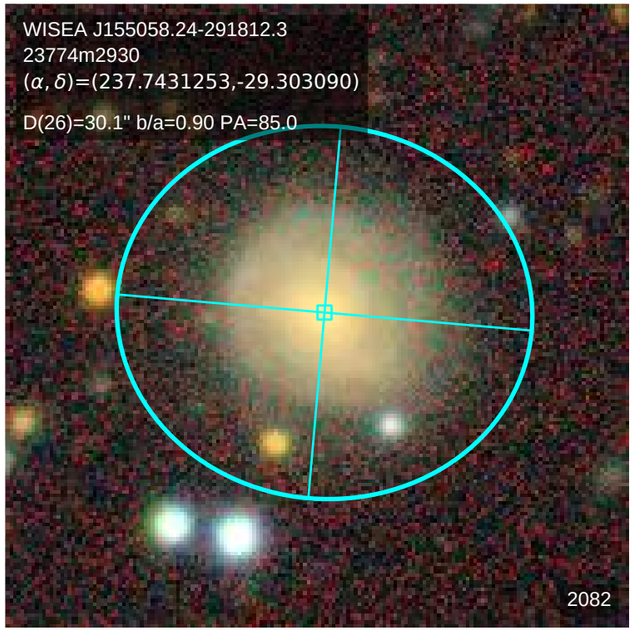

WISEA J230521.15-483428.6
34633m4857
(α, δ)=(346.3380381,-48.574511)
D(26)=30.1" b/a=0.53 PA=118.1
2077

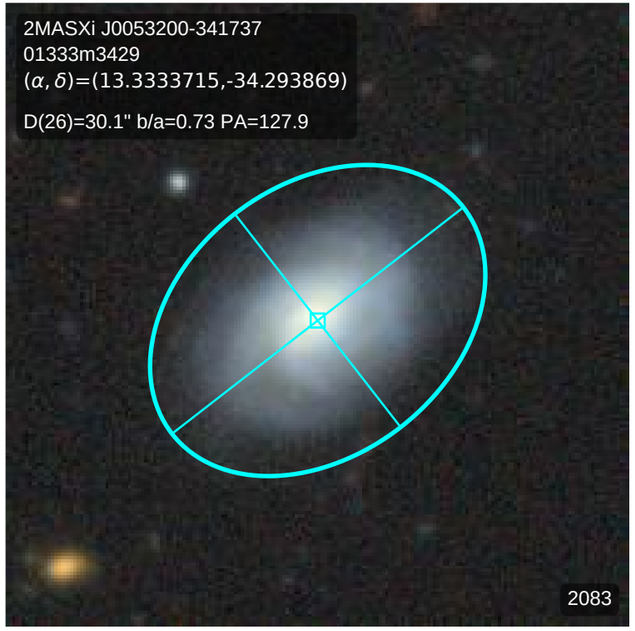

WISEA J021700.96-612320.0
03425m6138
(α, δ)=(34.2539360,-61.388861)
D(26)=30.1" b/a=0.33 PA=39.7
2078

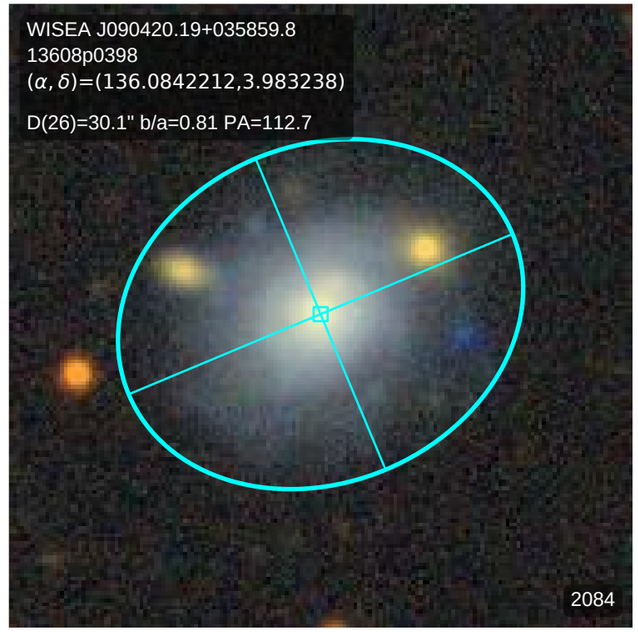

SDSS J160801.62+133500.6
24200p1358
(α, δ)=(242.0067530,13.583921)
D(26)=30.1" b/a=0.66 PA=79.7
2079

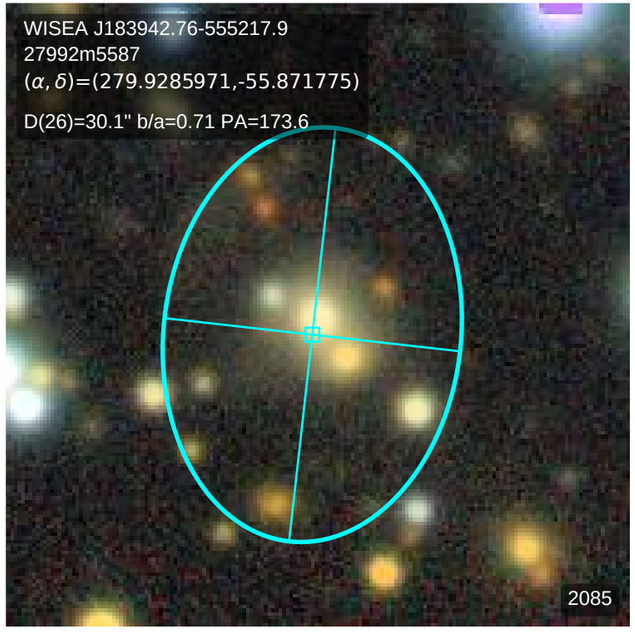

2MASX J11141999+0118384
16858p0131
(α, δ)=(168.5831765,1.310761)
D(26)=30.1" b/a=0.95 PA=173.9
2080

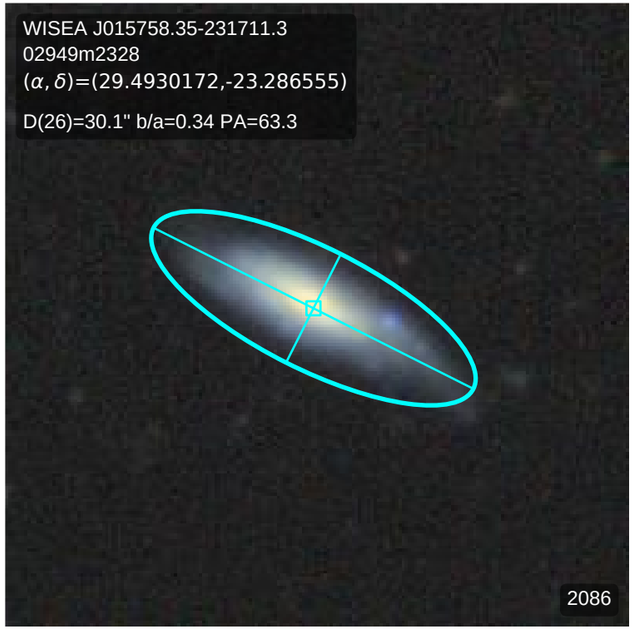

WISEA J145924.95+281144.9
22485p2819
(α, δ)=(224.8539560,28.195794)
D(26)=30.1" b/a=0.37 PA=51.5
2081

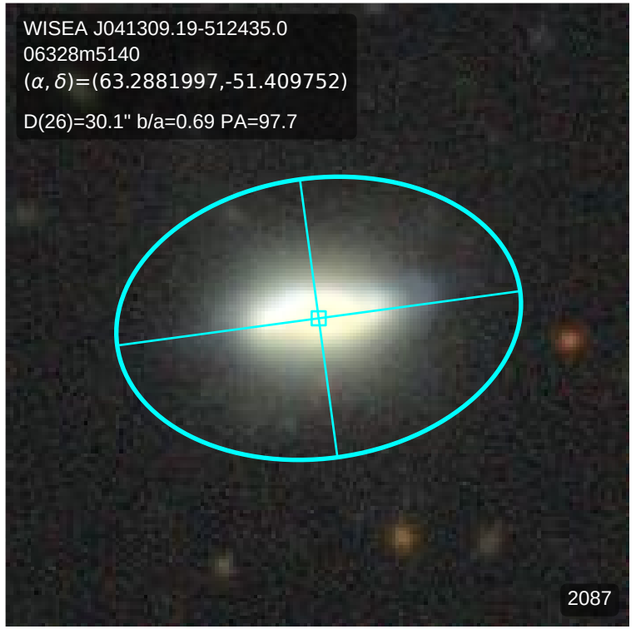

WISEA J155058.24-291812.3
23774m2930
(α, δ)=(237.7431253,-29.303090)
D(26)=30.1" b/a=0.90 PA=85.0
2082

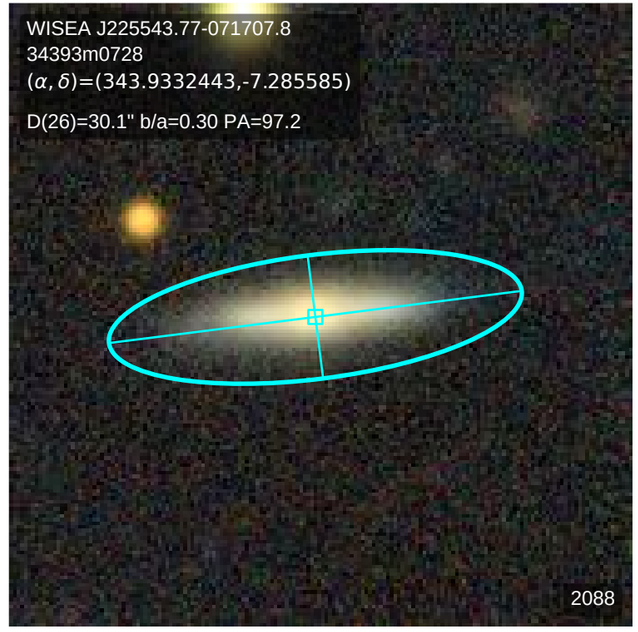

2MASXi J0053200-341737
01333m3429
(α, δ)=(13.3333715,-34.293869)
D(26)=30.1" b/a=0.73 PA=127.9
2083

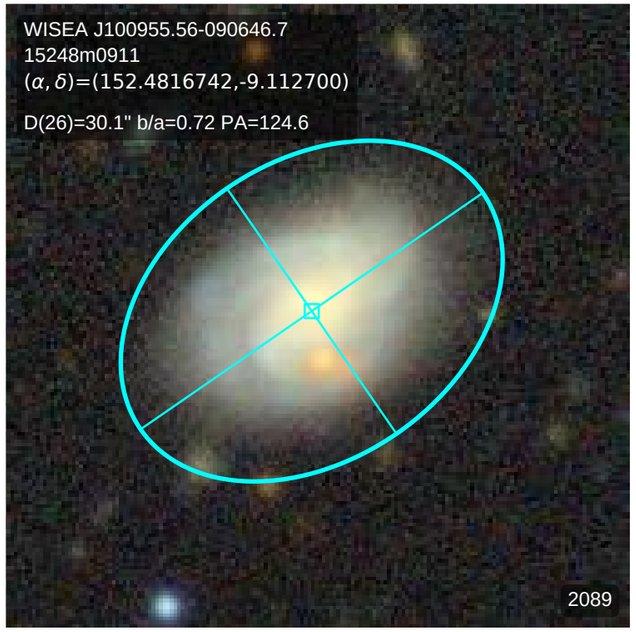

WISEA J090420.19+035859.8
13608p0398
(α, δ)=(136.0842212,3.983238)
D(26)=30.1" b/a=0.81 PA=112.7
2084

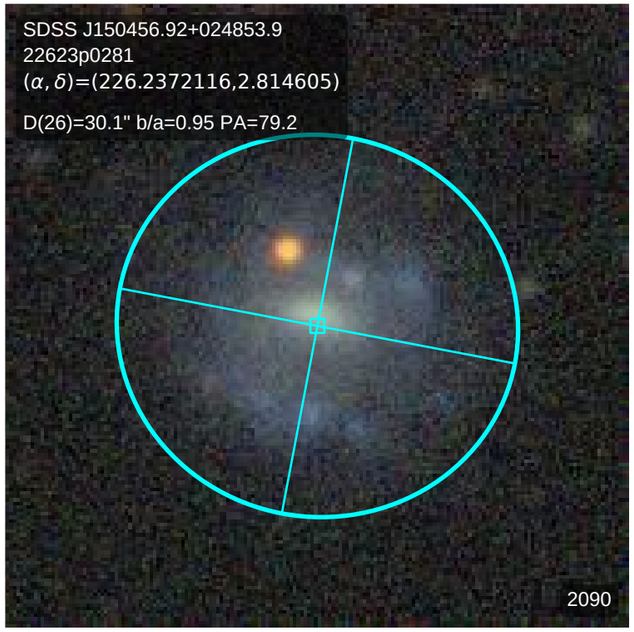

WISEA J183942.76-555217.9
27992m5587
(α, δ)=(279.9285971,-55.871775)
D(26)=30.1" b/a=0.71 PA=173.6
2085

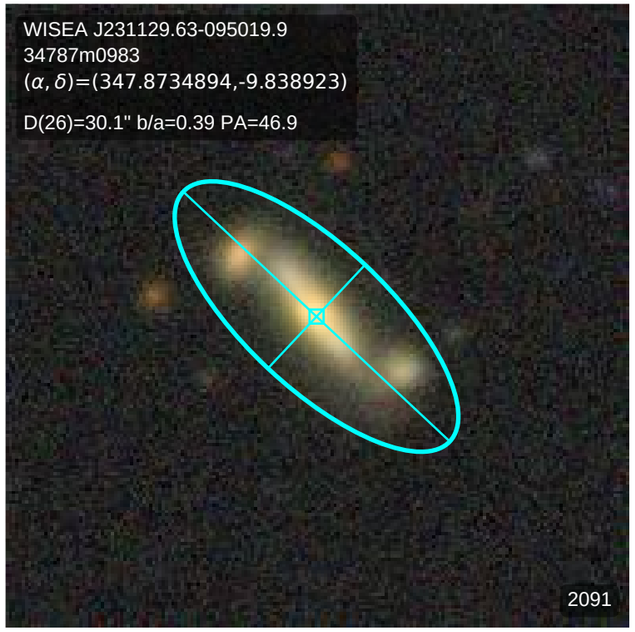

WISEA J015758.35-231711.3
02949m2328
(α, δ)=(29.4930172,-23.286555)
D(26)=30.1" b/a=0.34 PA=63.3
2086

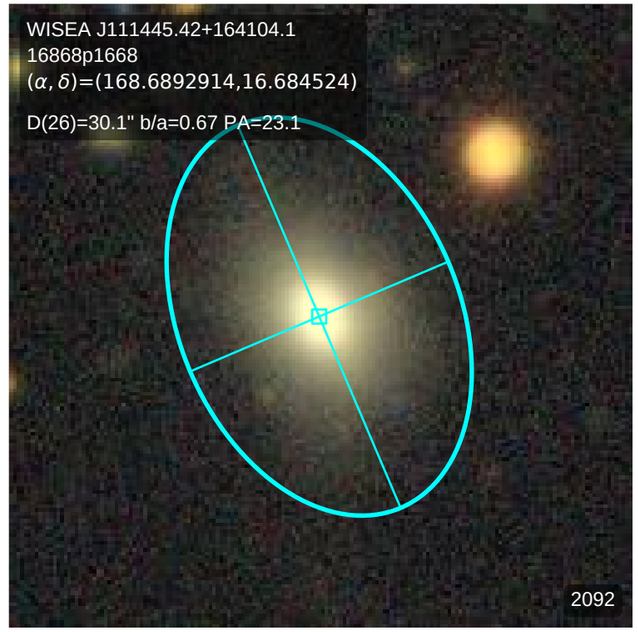

WISEA J041309.19-512435.0
06328m5140
(α, δ)=(63.2881997,-51.409752)
D(26)=30.1" b/a=0.69 PA=97.7
2087

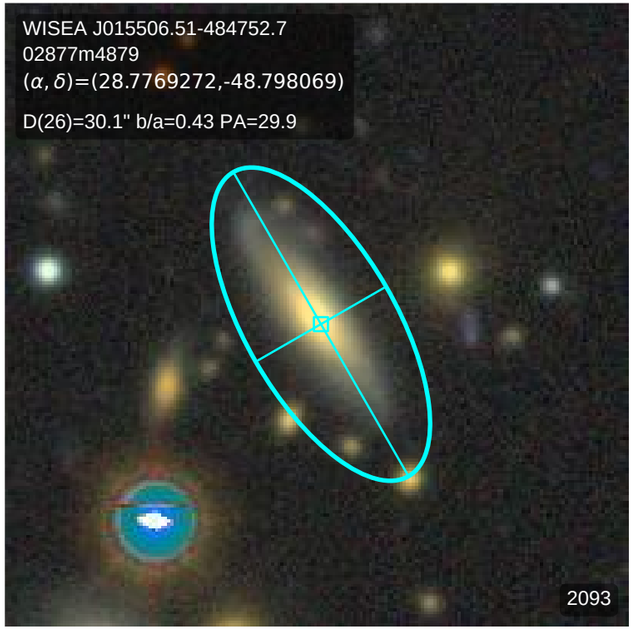

WISEA J225543.77-071707.8
34393m0728
(α, δ)=(343.9332443,-7.285585)
D(26)=30.1" b/a=0.30 PA=97.2
2088

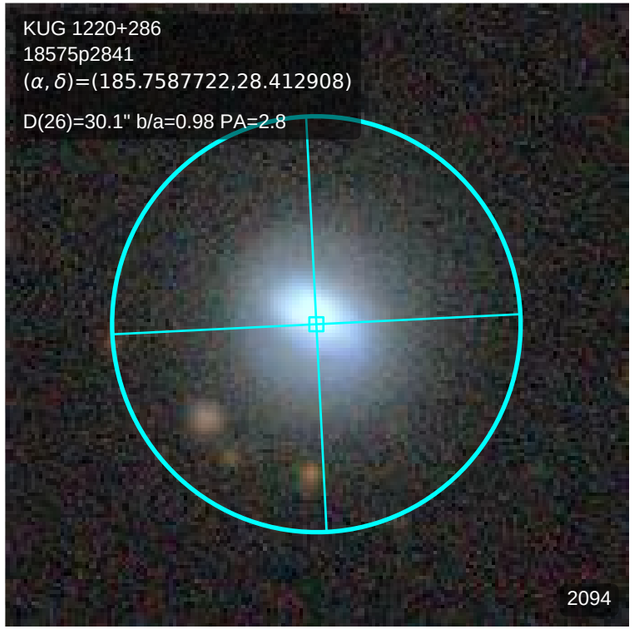

WISEA J100955.56-090646.7
15248m0911
(α, δ)=(152.4816742,-9.112700)
D(26)=30.1" b/a=0.72 PA=124.6
2089

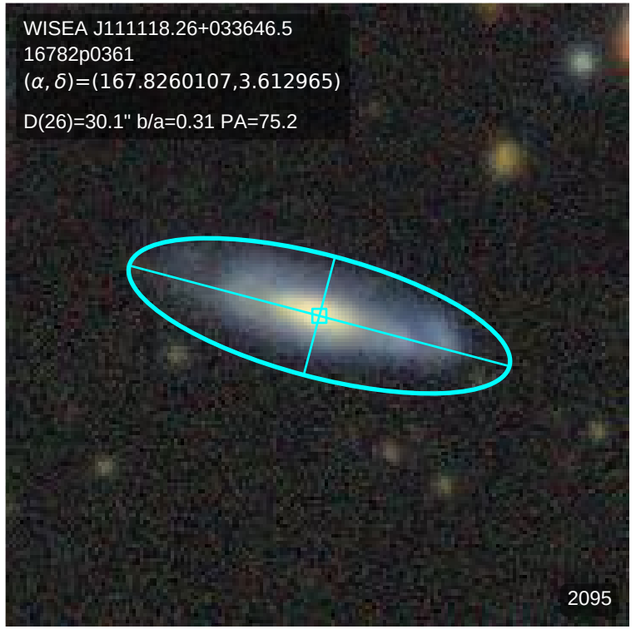

SDSS J150456.92+024853.9
22623p0281
(α, δ)=(226.2372116,2.814605)
D(26)=30.1" b/a=0.95 PA=79.2
2090

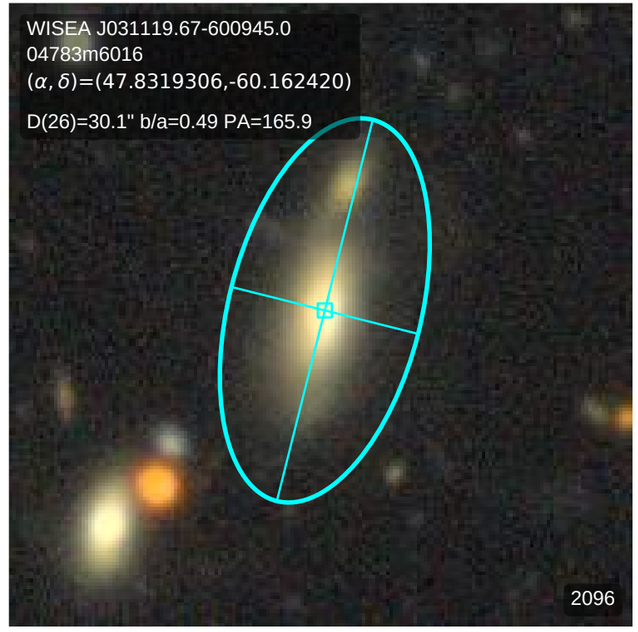

WISEA J231129.63-095019.9
34787m0983
(α, δ)=(347.8734894,-9.838923)
D(26)=30.1" b/a=0.39 PA=46.9
2091

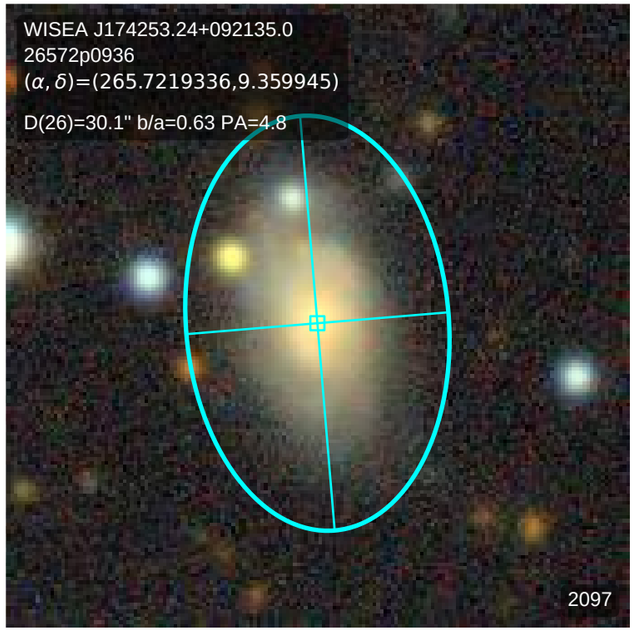

WISEA J111445.42+164104.1
16868p1668
(α, δ)=(168.6892914,16.684524)
D(26)=30.1" b/a=0.67 PA=23.1
2092

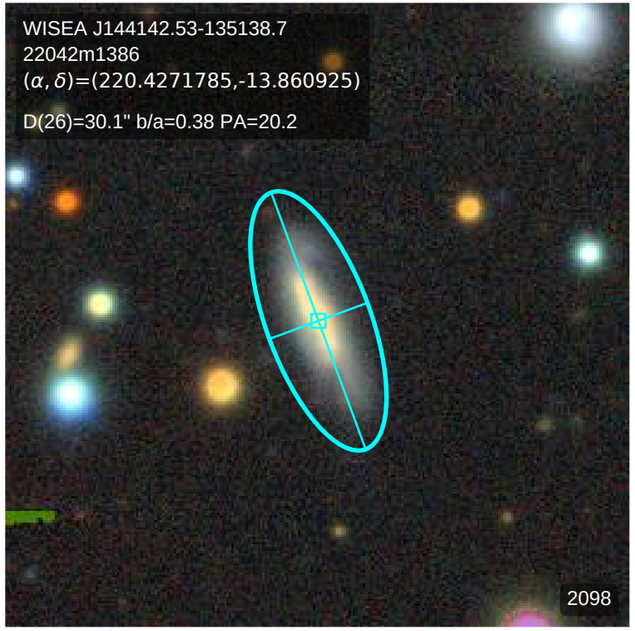

WISEA J015506.51-484752.7
02877m4879
(α, δ)=(28.7769272,-48.798069)
D(26)=30.1" b/a=0.43 PA=29.9
2093

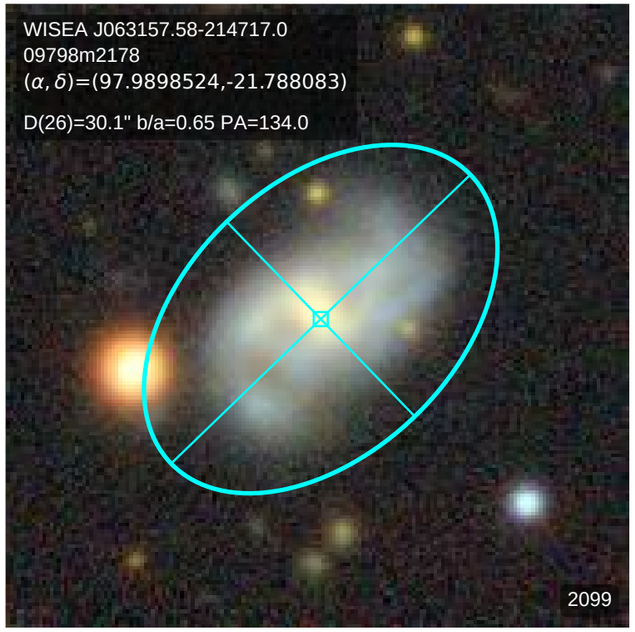

KUG 1220+286
18575p2841
(α, δ)=(185.7587722,28.412908)
D(26)=30.1" b/a=0.98 PA=2.8
2094

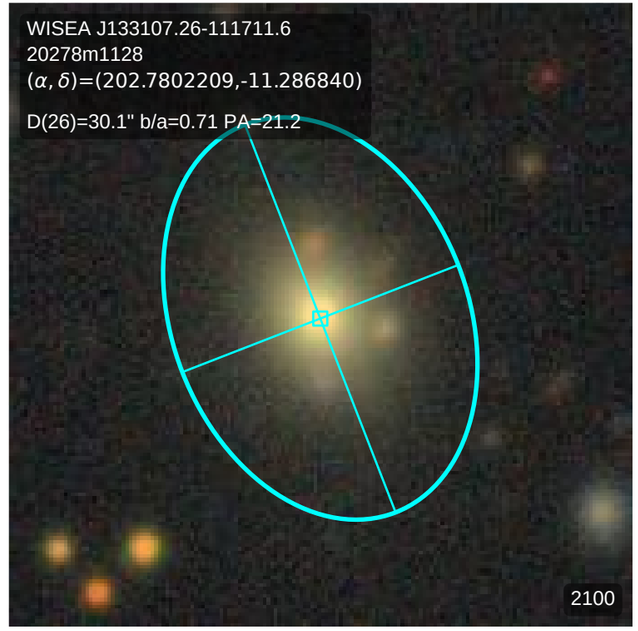

WISEA J111118.26+033646.5
16782p0361
(α, δ)=(167.8260107,3.612965)
D(26)=30.1" b/a=0.31 PA=75.2
2095

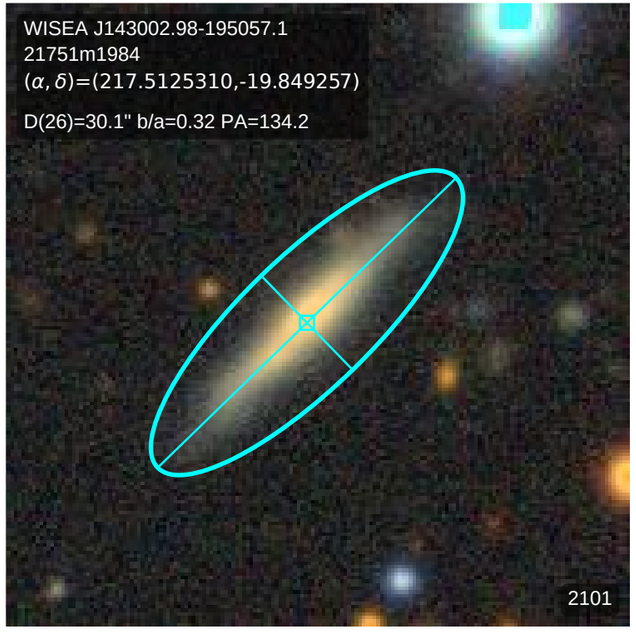

WISEA J031119.67-600945.0
04783m6016
(α, δ)=(47.8319306,-60.162420)
D(26)=30.1" b/a=0.49 PA=165.9
2096

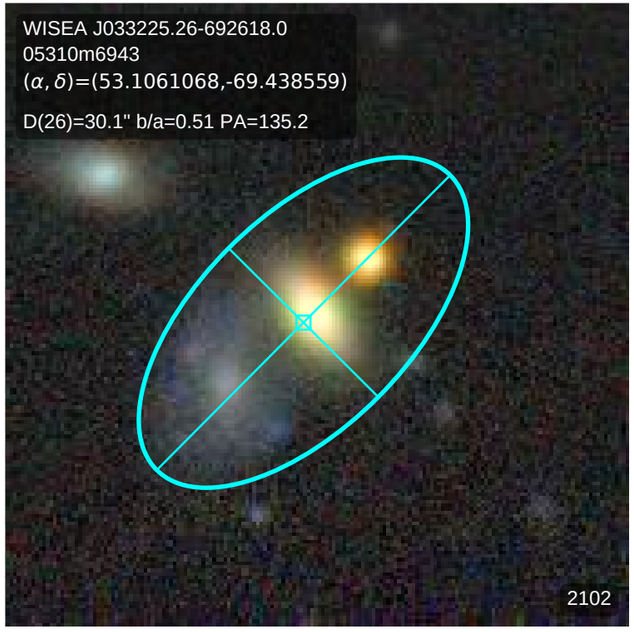

WISEA J174253.24+092135.0
26572p0936
(α, δ)=(265.7219336,9.359945)
D(26)=30.1" b/a=0.63 PA=4.8
2097

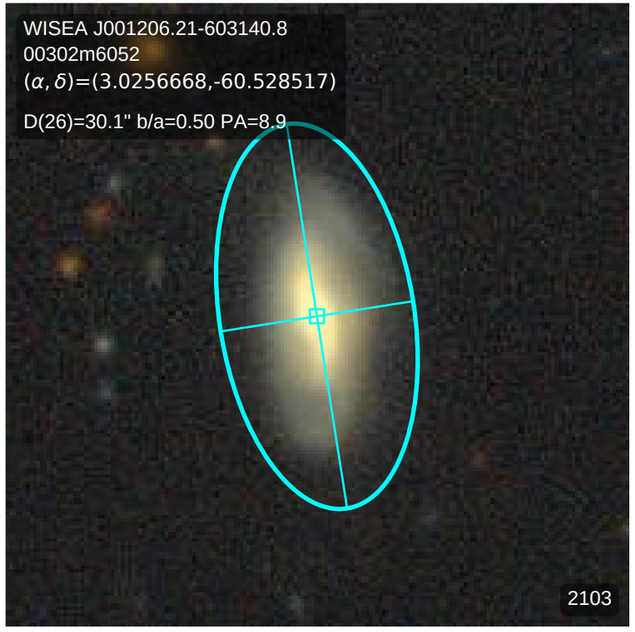

WISEA J144142.53-135138.7
22042m1386
(α, δ)=(220.4271785,-13.860925)
D(26)=30.1" b/a=0.38 PA=20.2
2098

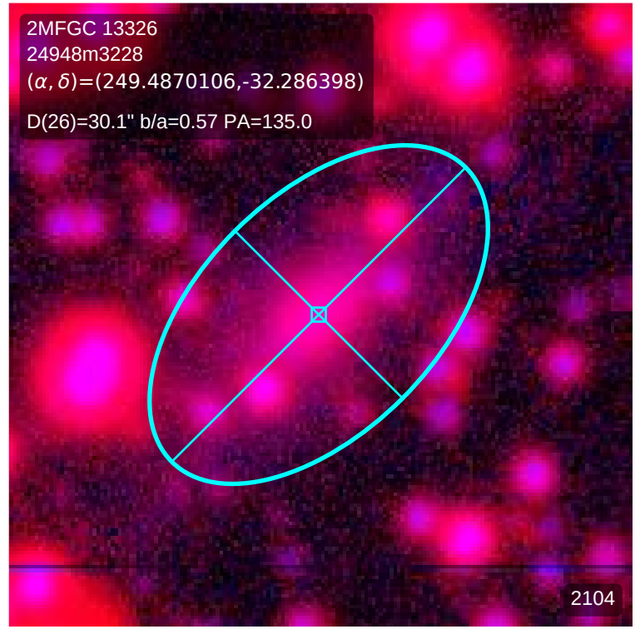

WISEA J063157.58-214717.0
09798m2178
(α, δ)=(97.9898524,-21.788083)
D(26)=30.1" b/a=0.65 PA=134.0
2099

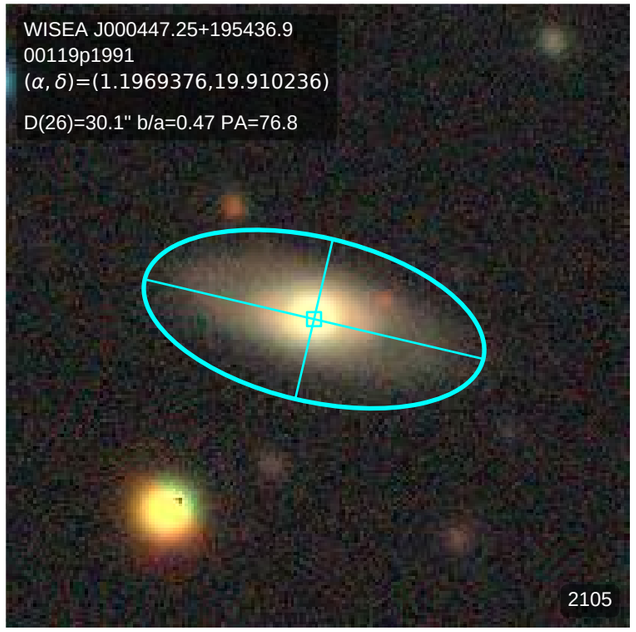

WISEA J133107.26-111711.6
20278m1128
(α, δ)=(202.7802209,-11.286840)
D(26)=30.1" b/a=0.71 PA=21.2
2100

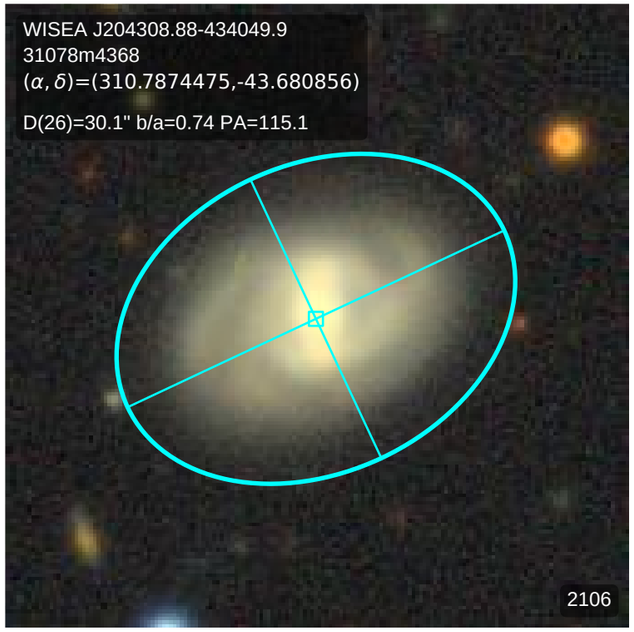

WISEA J143002.98-195057.1
21751m1984
(α, δ)=(217.5125310,-19.849257)
D(26)=30.1" b/a=0.32 PA=134.2
2101

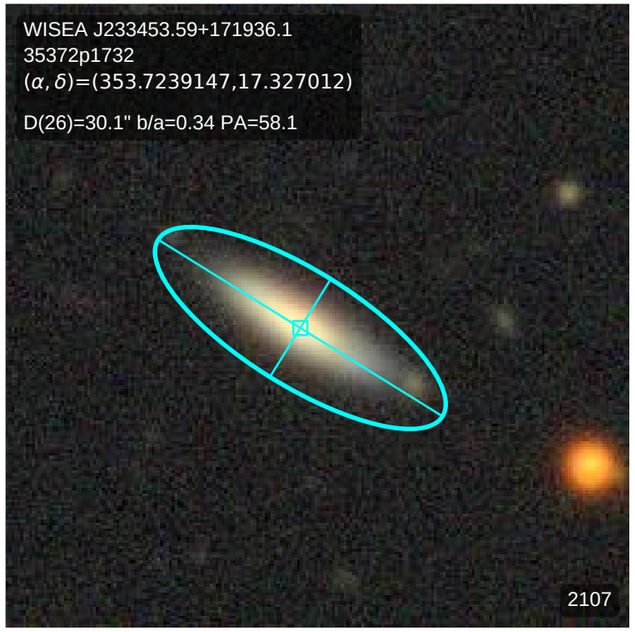

WISEA J033225.26-692618.0
05310m6943
(α, δ)=(53.1061068,-69.438559)
D(26)=30.1" b/a=0.51 PA=135.2
2102

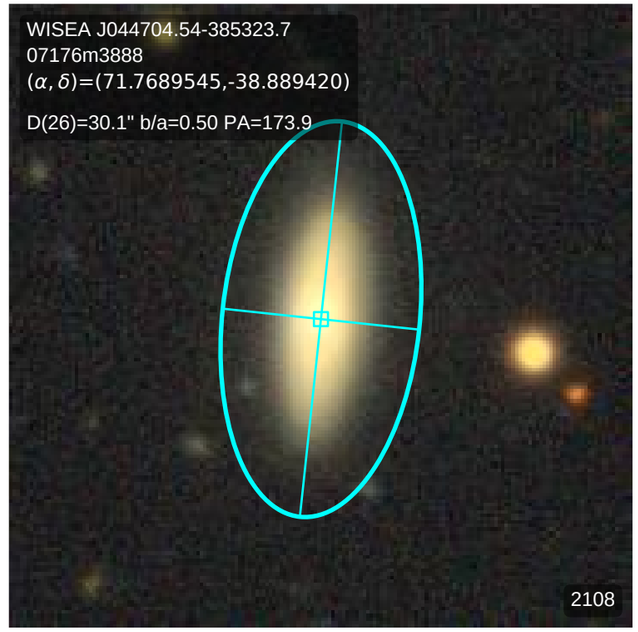

WISEA J001206.21-603140.8
00302m6052
(α, δ)=(3.0256668,-60.528517)
D(26)=30.1" b/a=0.50 PA=8.9
2103

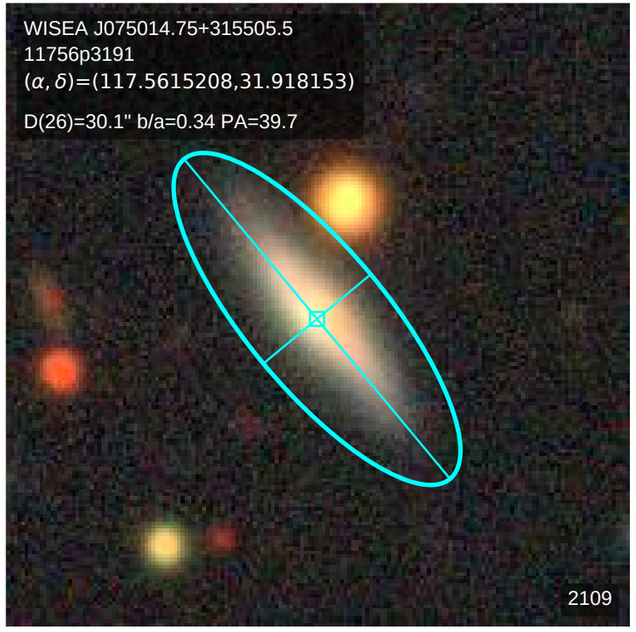

2MFGC 13326
24948m3228
(α, δ)=(249.4870106,-32.286398)
D(26)=30.1" b/a=0.57 PA=135.0
2104

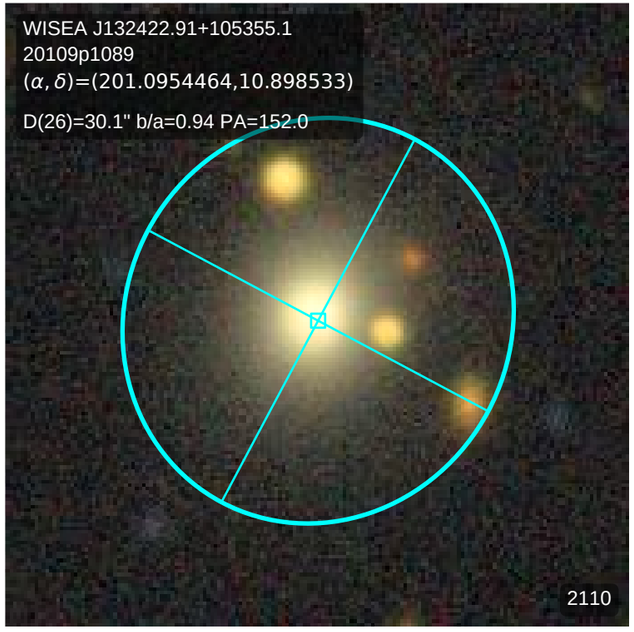

WISEA J000447.25+195436.9
00119p1991
(α, δ)=(1.1969376,19.910236)
D(26)=30.1" b/a=0.47 PA=76.8
2105

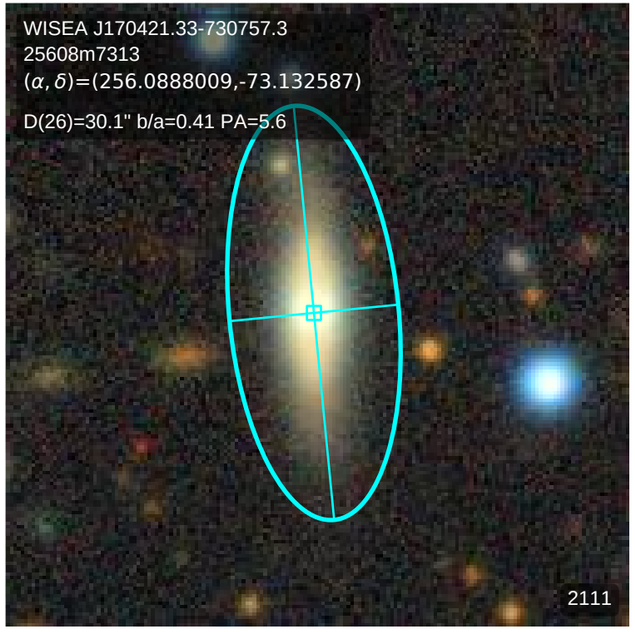

WISEA J204308.88-434049.9
31078m4368
(α, δ)=(310.7874475,-43.680856)
D(26)=30.1" b/a=0.74 PA=115.1
2106

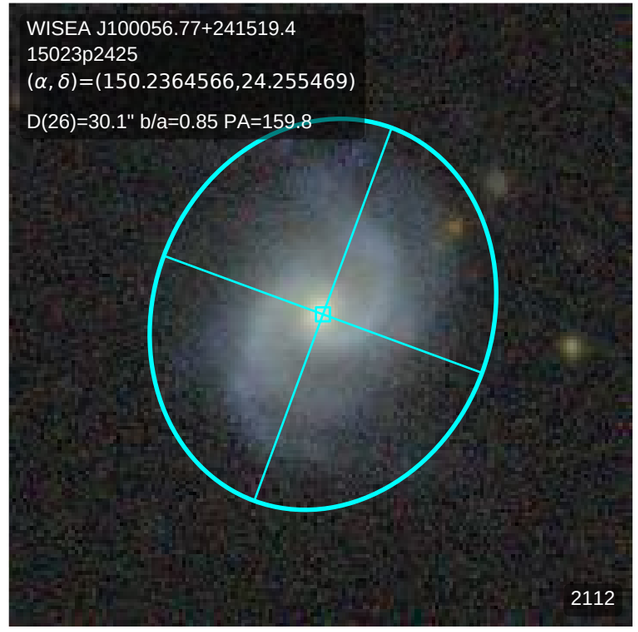

WISEA J233453.59+171936.1
35372p1732
(α, δ)=(353.7239147,17.327012)
D(26)=30.1" b/a=0.34 PA=58.1
2107

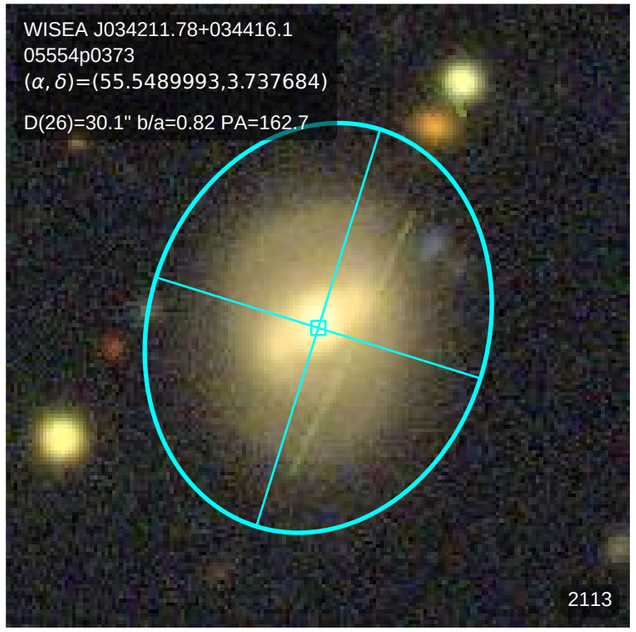

WISEA J044704.54-385323.7
07176m3888
(α, δ)=(71.7689545,-38.889420)
D(26)=30.1" b/a=0.50 PA=173.9
2108

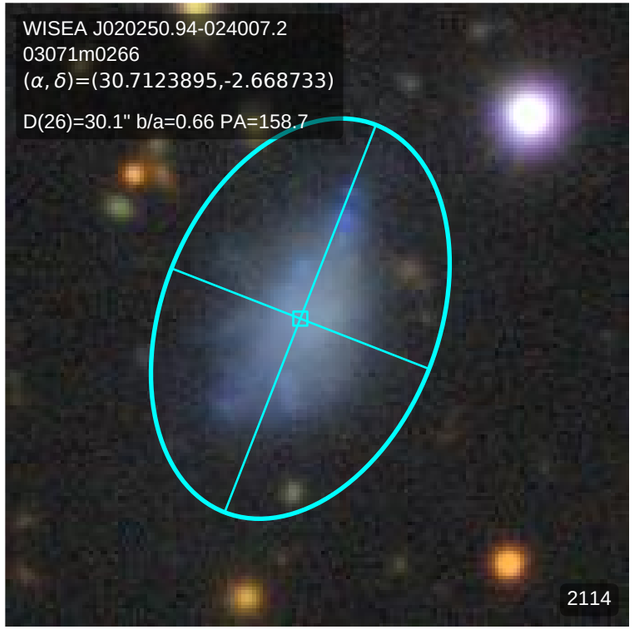

WISEA J075014.75+315505.5
11756p3191
(α, δ)=(117.5615208,31.918153)
D(26)=30.1" b/a=0.34 PA=39.7
2109

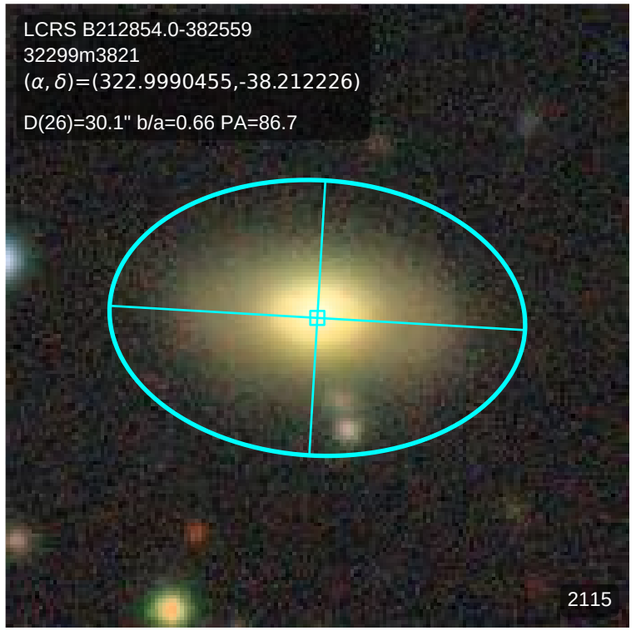

WISEA J132422.91+105355.1
20109p1089
(α, δ)=(201.0954464,10.898533)
D(26)=30.1" b/a=0.94 PA=152.0
2110

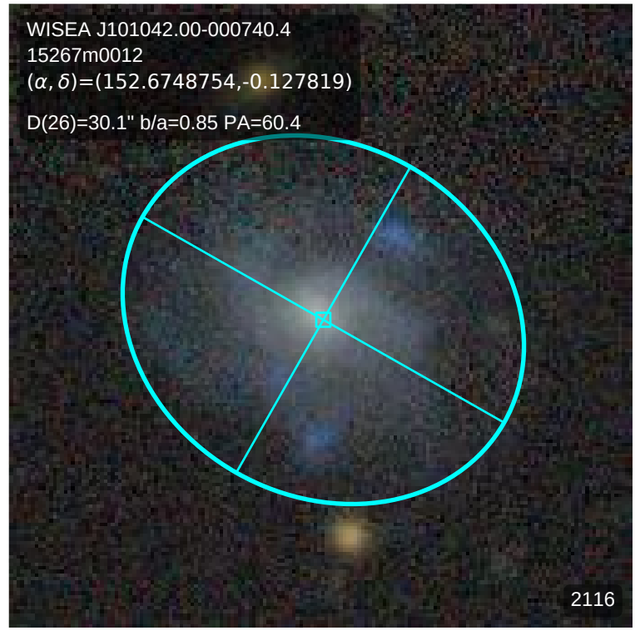

WISEA J170421.33-730757.3
25608m7313
(α, δ)=(256.0888009,-73.132587)
D(26)=30.1" b/a=0.41 PA=5.6
2111

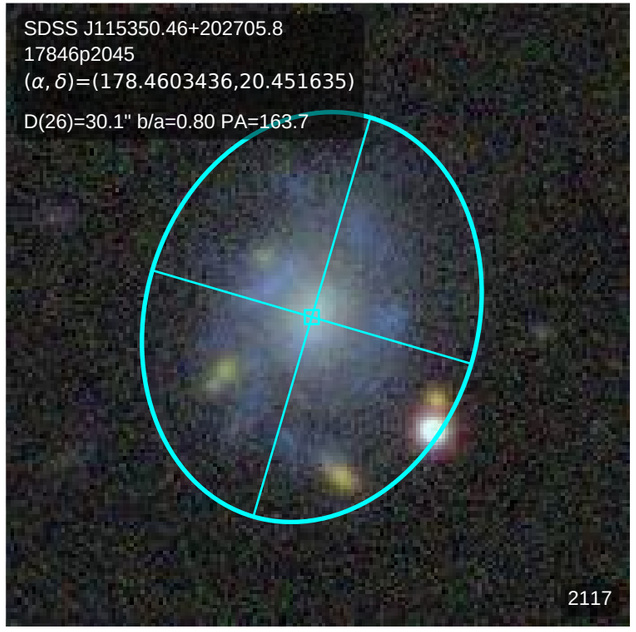

WISEA J100056.77+241519.4
15023p2425
(α, δ)=(150.2364566,24.255469)
D(26)=30.1" b/a=0.85 PA=159.8
2112

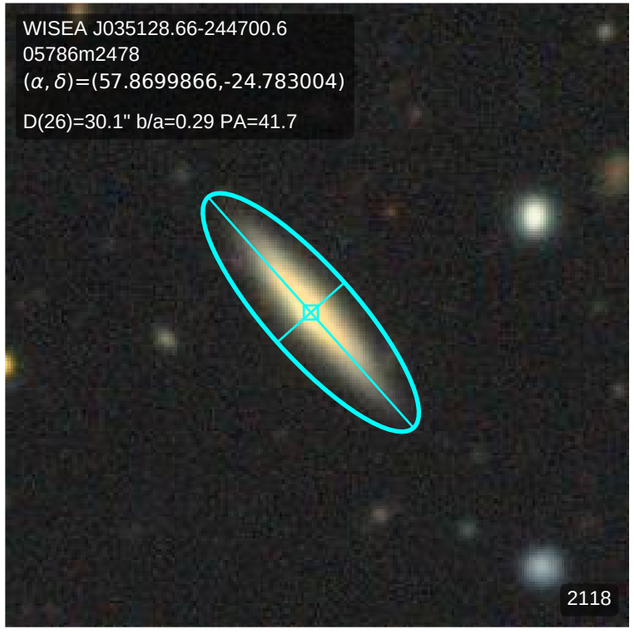

WISEA J034211.78+034416.1
05554p0373
(α, δ)=(55.5489993,3.737684)
D(26)=30.1" b/a=0.82 PA=162.7
2113

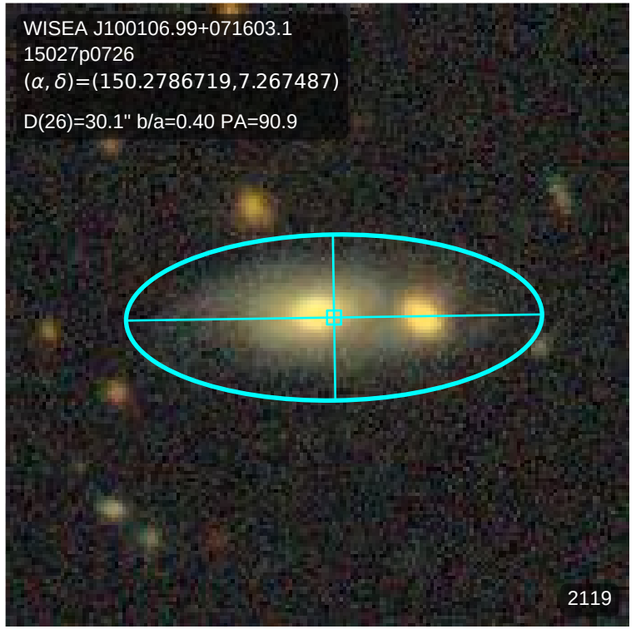

WISEA J020250.94-024007.2
03071m0266
(α, δ)=(30.7123895,-2.668733)
D(26)=30.1" b/a=0.66 PA=158.7
2114

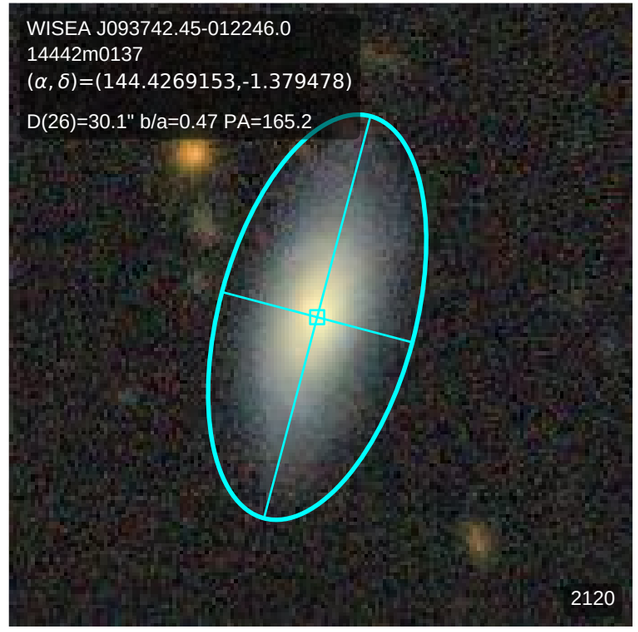

LCRS B212854.0-382559
32299m3821
(α, δ)=(322.9990455,-38.212226)
D(26)=30.1" b/a=0.66 PA=86.7
2115

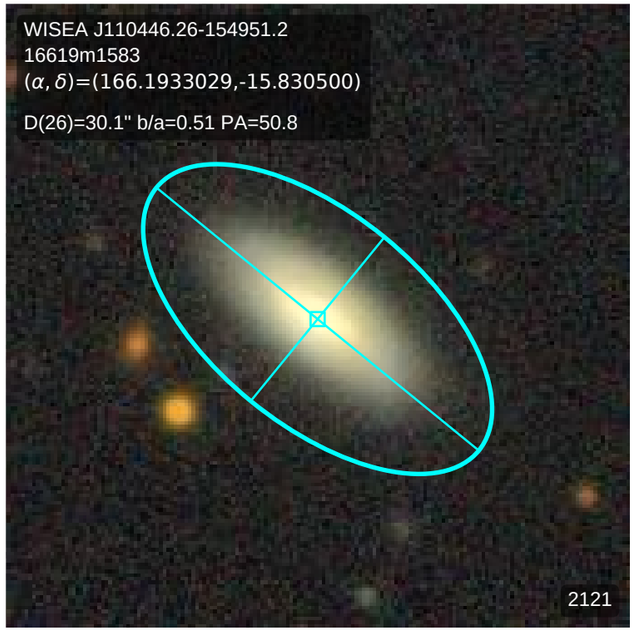

WISEA J101042.00-000740.4
15267m0012
(α, δ)=(152.6748754,-0.127819)
D(26)=30.1" b/a=0.85 PA=60.4
2116

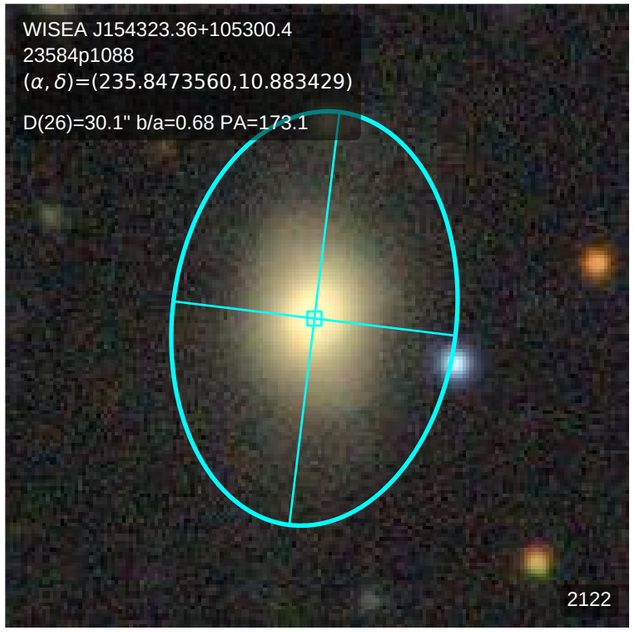

SDSS J115350.46+202705.8
17846p2045
(α, δ)=(178.4603436,20.451635)
D(26)=30.1" b/a=0.80 PA=163.7
2117

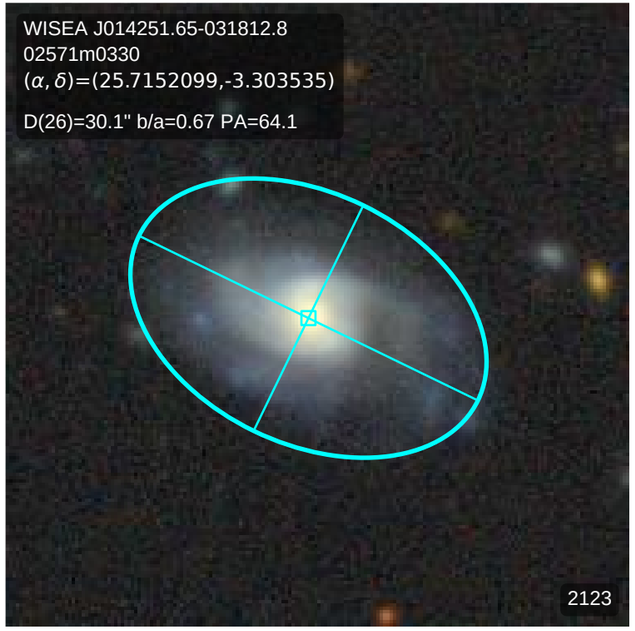

WISEA J035128.66-244700.6
05786m2478
(α, δ)=(57.8699866,-24.783004)
D(26)=30.1" b/a=0.29 PA=41.7
2118

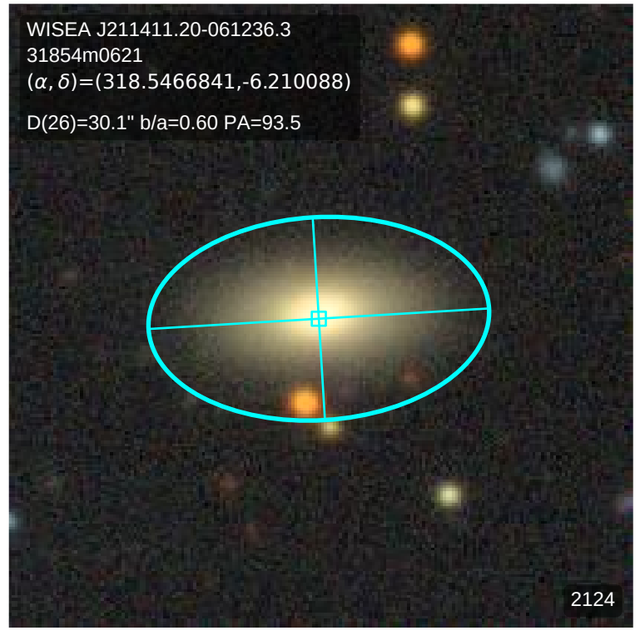

WISEA J100106.99+071603.1
15027p0726
(α, δ)=(150.2786719,7.267487)
D(26)=30.1" b/a=0.40 PA=90.9
2119

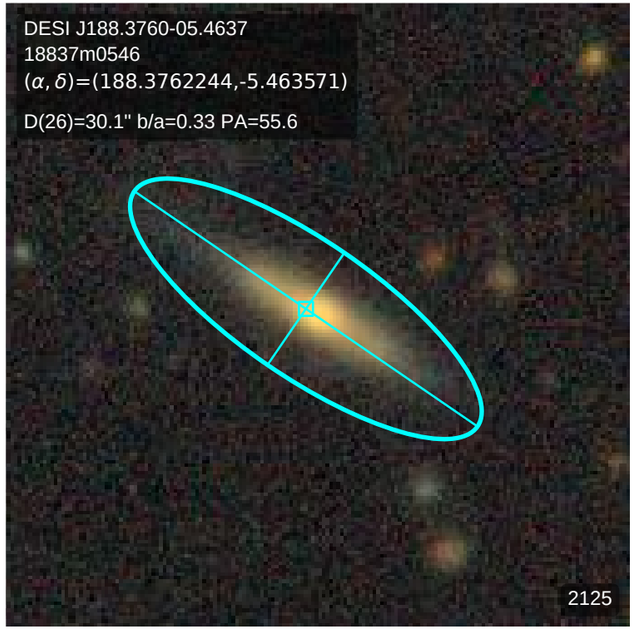

WISEA J093742.45-012246.0
14442m0137
(α, δ)=(144.4269153,-1.379478)
D(26)=30.1" b/a=0.47 PA=165.2
2120

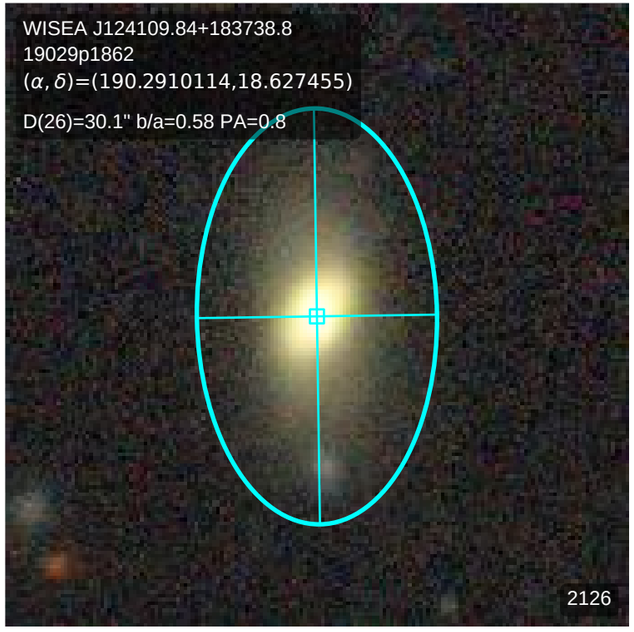

WISEA J110446.26-154951.2
16619m1583
(α, δ)=(166.1933029,-15.830500)
D(26)=30.1" b/a=0.51 PA=50.8
2121

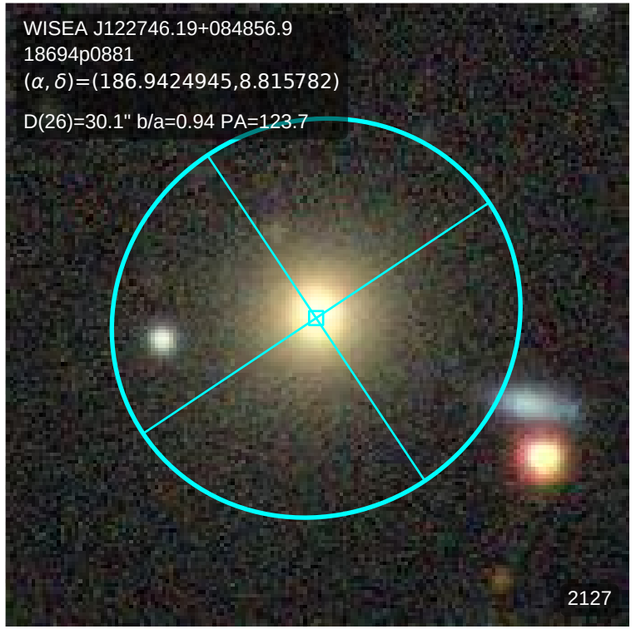

WISEA J154323.36+105300.4
23584p1088
(α, δ)=(235.8473560,10.883429)
D(26)=30.1" b/a=0.68 PA=173.1
2122

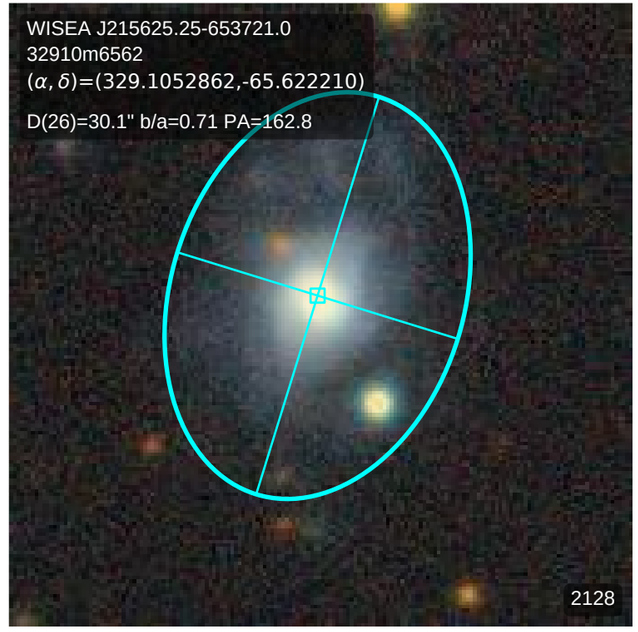

WISEA J014251.65-031812.8
02571m0330
(α, δ)=(25.7152099,-3.303535)
D(26)=30.1" b/a=0.67 PA=64.1
2123

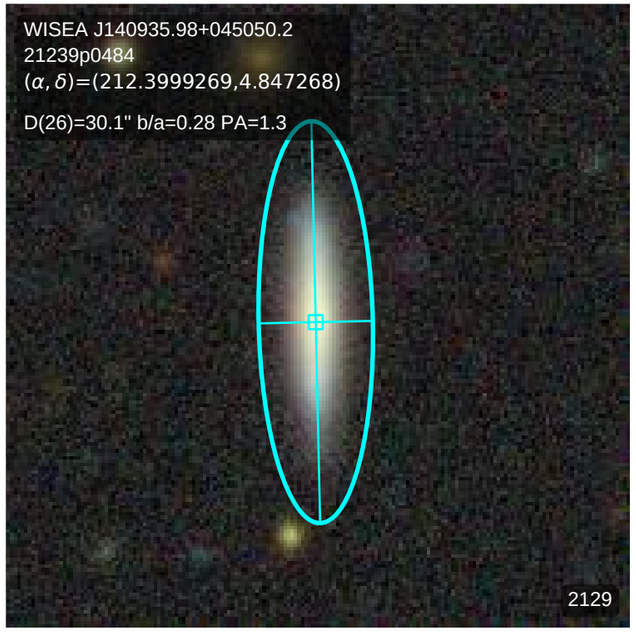

WISEA J211411.20-061236.3
31854m0621
(α, δ)=(318.5466841,-6.210088)
D(26)=30.1" b/a=0.60 PA=93.5
2124

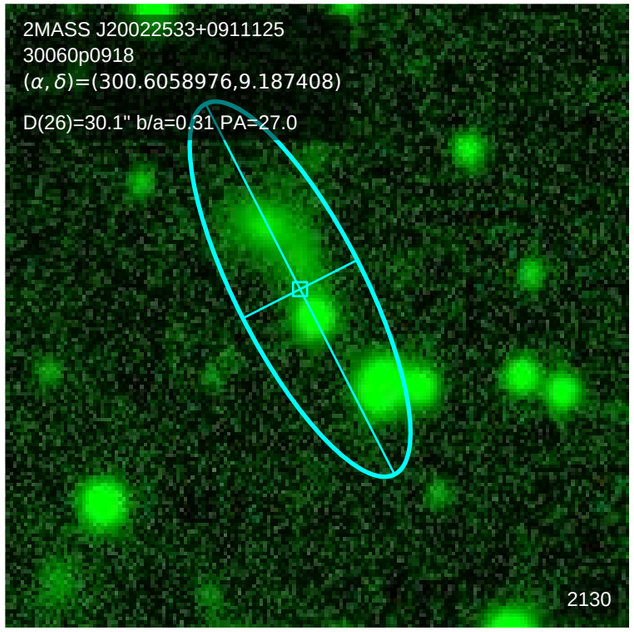

DESI J188.3760-05.4637
18837m0546
(α, δ)=(188.3762244,-5.463571)
D(26)=30.1" b/a=0.33 PA=55.6
2125

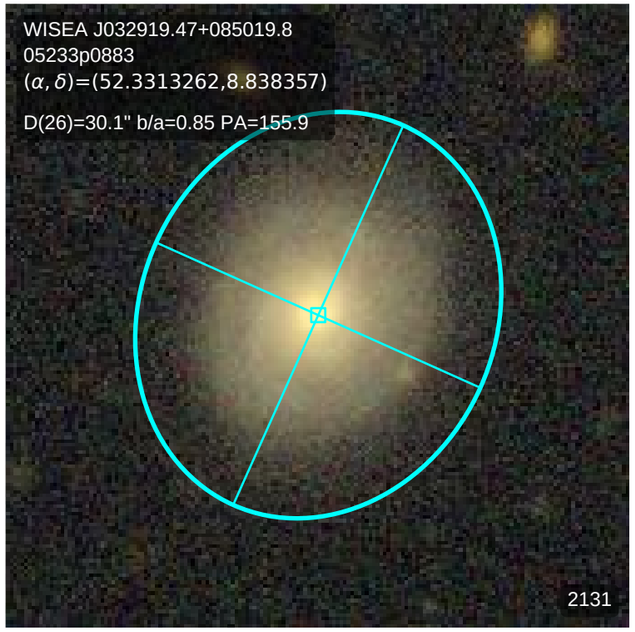

WISEA J124109.84+183738.8
19029p1862
(α, δ)=(190.2910114,18.627455)
D(26)=30.1" b/a=0.58 PA=0.8
2126

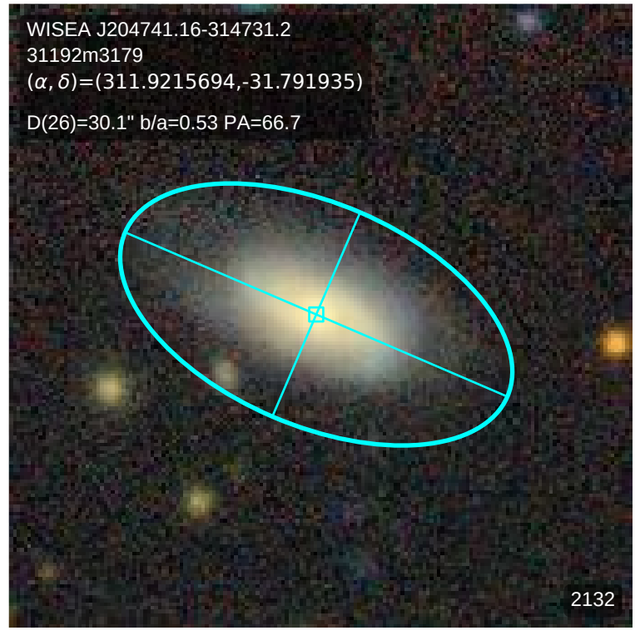

WISEA J122746.19+084856.9
18694p0881
(α, δ)=(186.9424945,8.815782)
D(26)=30.1" b/a=0.94 PA=123.7
2127

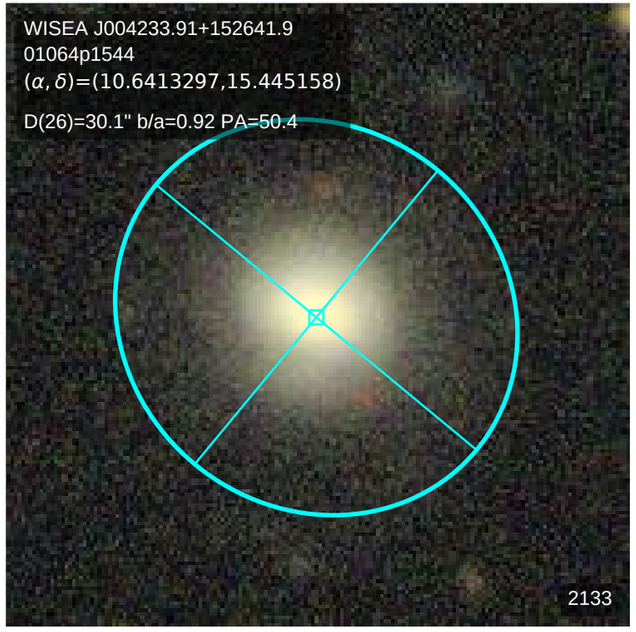

WISEA J215625.25-653721.0
32910m6562
(α, δ)=(329.1052862,-65.622210)
D(26)=30.1" b/a=0.71 PA=162.8
2128

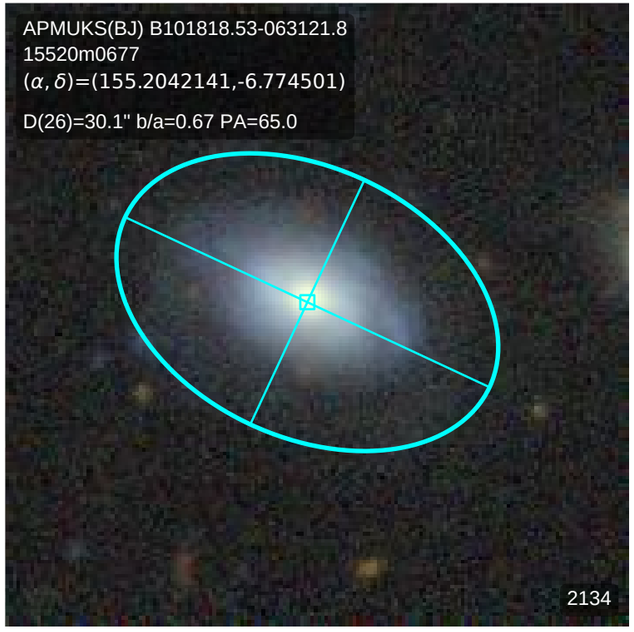

WISEA J140935.98+045050.2
21239p0484
(α, δ)=(212.3999269,4.847268)
D(26)=30.1" b/a=0.28 PA=1.3
2129

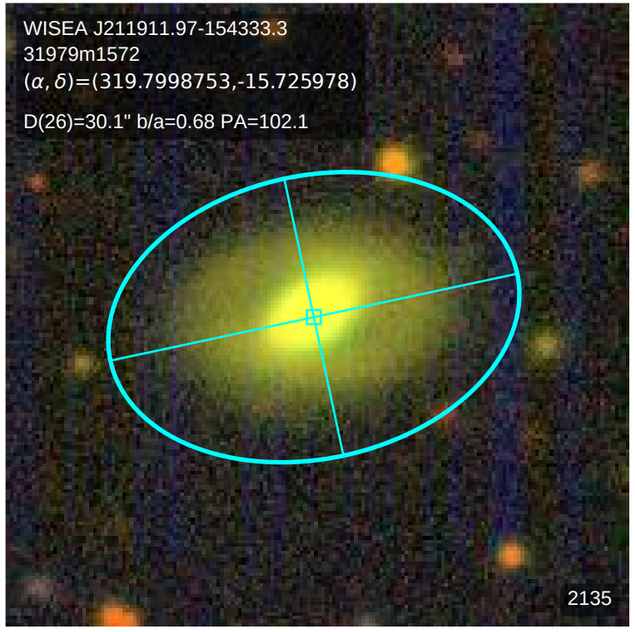

2MASS J20022533+0911125
30060p0918
(α, δ)=(300.6058976,9.187408)
D(26)=30.1" b/a=0.31 PA=27.0
2130

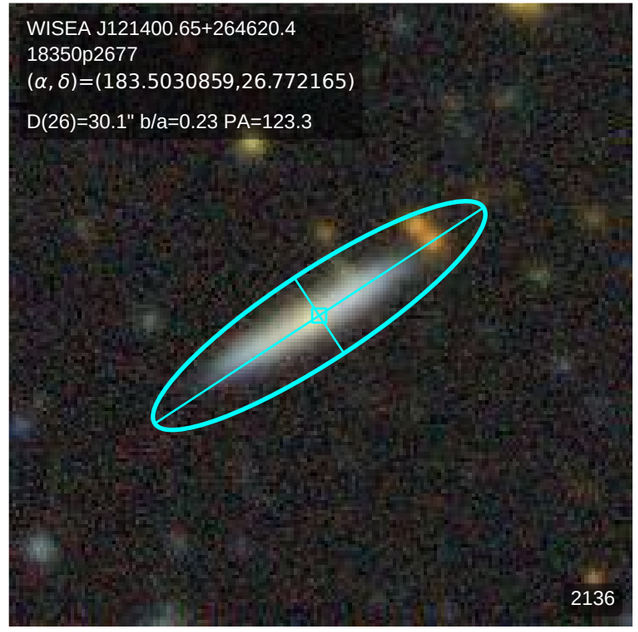

WISEA J032919.47+085019.8
05233p0883
(α, δ)=(52.3313262,8.838357)
D(26)=30.1" b/a=0.85 PA=155.9
2131

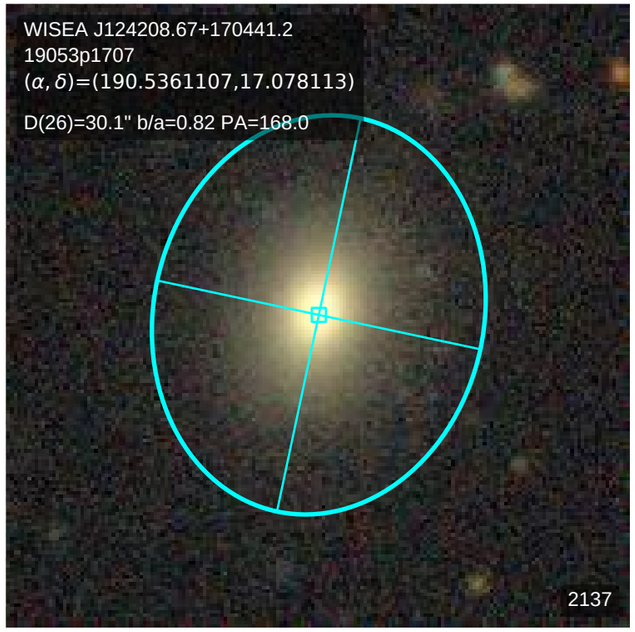

WISEA J204741.16-314731.2
31192m3179
(α, δ)=(311.9215694,-31.791935)
D(26)=30.1" b/a=0.53 PA=66.7
2132

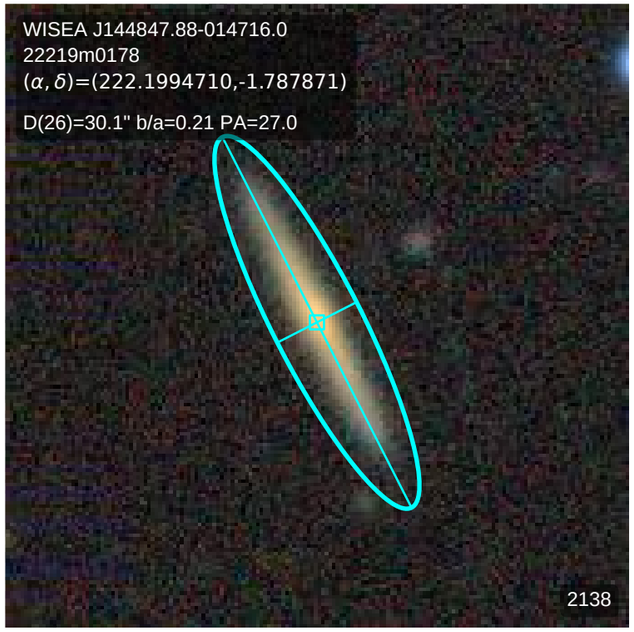

WISEA J004233.91+152641.9
01064p1544
(α, δ)=(10.6413297,15.445158)
D(26)=30.1" b/a=0.92 PA=50.4
2133

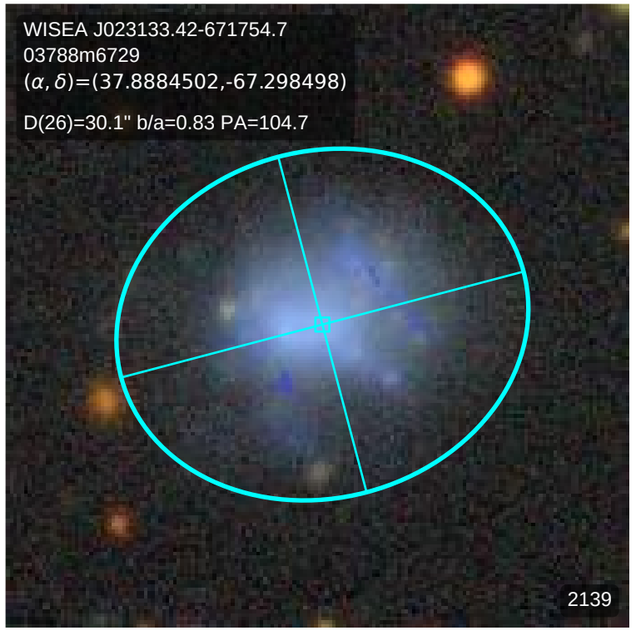

APMUKS(BJ) B101818.53-063121.8
15520m0677
(α, δ)=(155.2042141,-6.774501)
D(26)=30.1" b/a=0.67 PA=65.0
2134

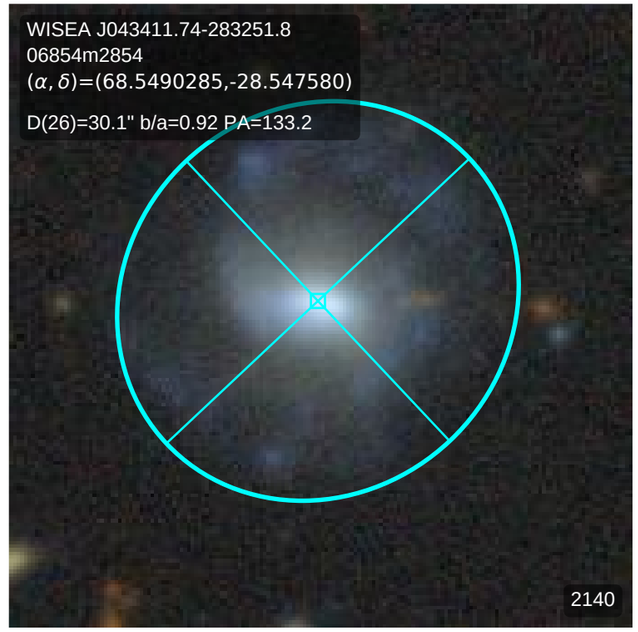

WISEA J211911.97-154333.3
31979m1572
(α, δ)=(319.7998753,-15.725978)
D(26)=30.1" b/a=0.68 PA=102.1
2135

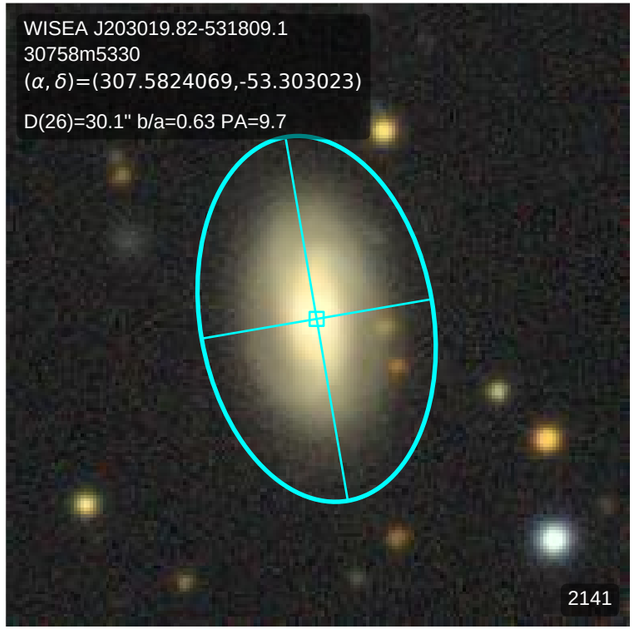

WISEA J121400.65+264620.4
18350p2677
(α, δ)=(183.5030859,26.772165)
D(26)=30.1" b/a=0.23 PA=123.3
2136

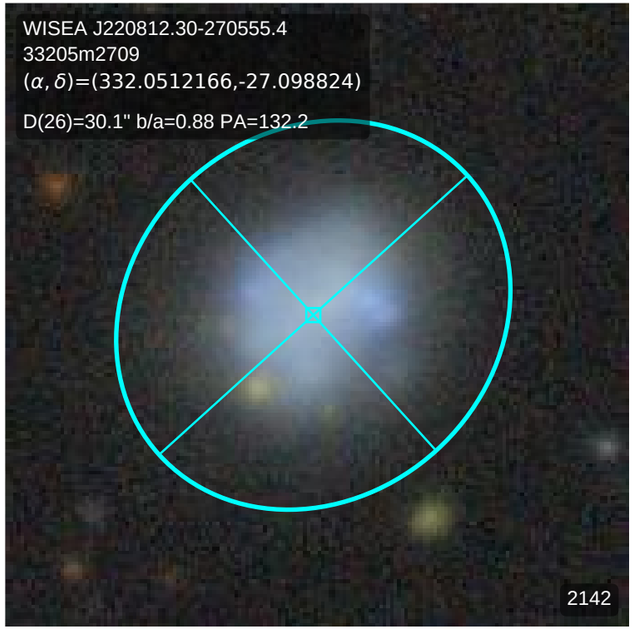

WISEA J124208.67+170441.2
19053p1707
(α, δ)=(190.5361107,17.078113)
D(26)=30.1" b/a=0.82 PA=168.0
2137

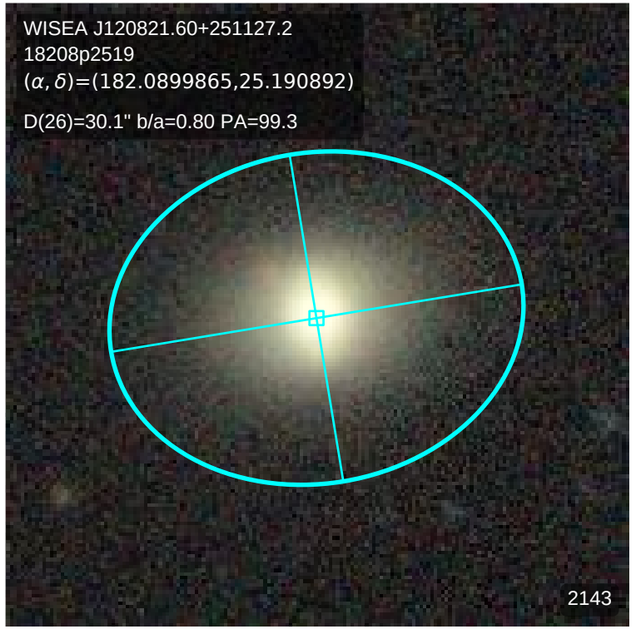

WISEA J144847.88-014716.0
22219m0178
(α, δ)=(222.1994710,-1.787871)
D(26)=30.1" b/a=0.21 PA=27.0
2138

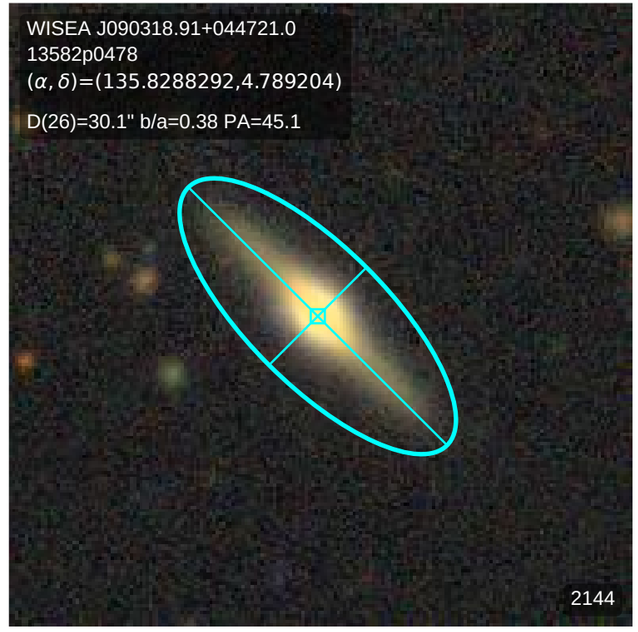

WISEA J023133.42-671754.7
03788m6729
(α, δ)=(37.8884502,-67.298498)
D(26)=30.1" b/a=0.83 PA=104.7
2139

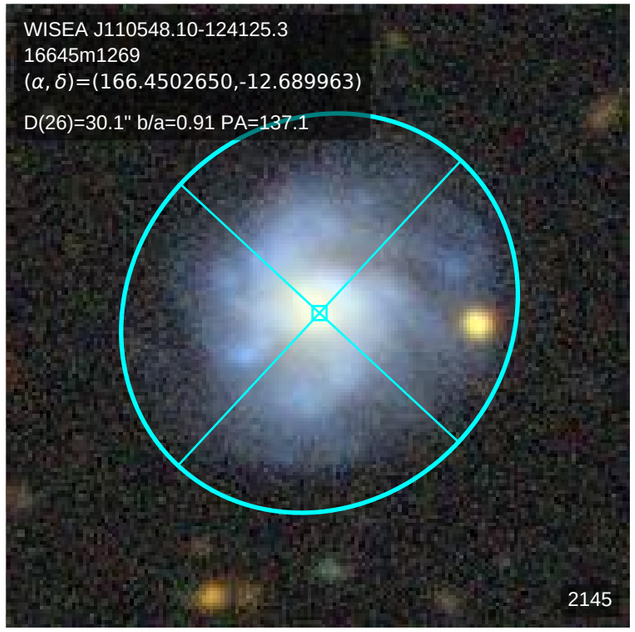

WISEA J043411.74-283251.8
06854m2854
(α, δ)=(68.5490285,-28.547580)
D(26)=30.1" b/a=0.92 PA=133.2
2140

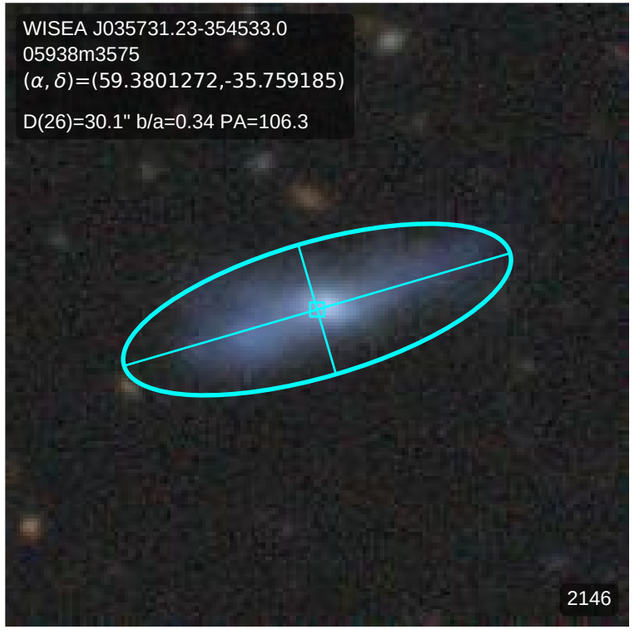

WISEA J203019.82-531809.1
30758m5330
(α, δ)=(307.5824069,-53.303023)
D(26)=30.1" b/a=0.63 PA=9.7
2141

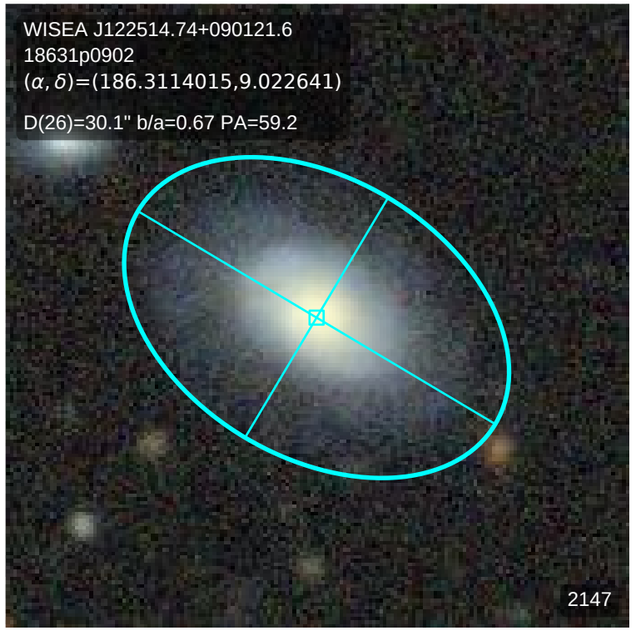

WISEA J220812.30-270555.4
33205m2709
(α, δ)=(332.0512166,-27.098824)
D(26)=30.1" b/a=0.88 PA=132.2
2142

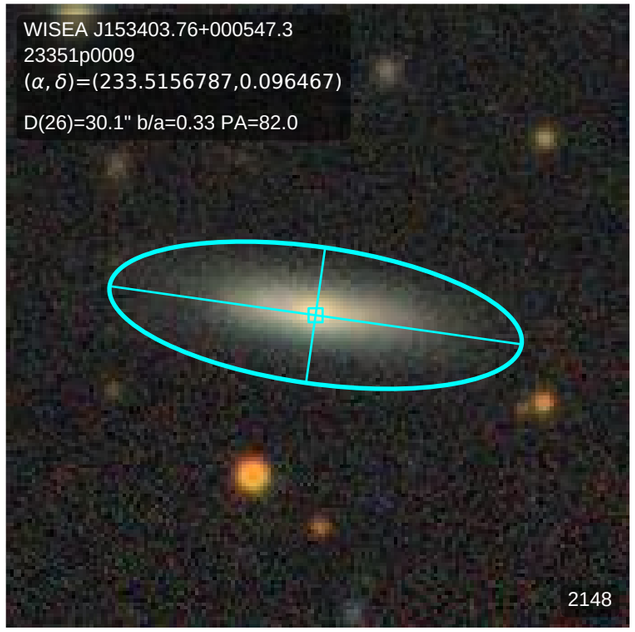

WISEA J120821.60+251127.2
18208p2519
(α, δ)=(182.0899865,25.190892)
D(26)=30.1" b/a=0.80 PA=99.3
2143

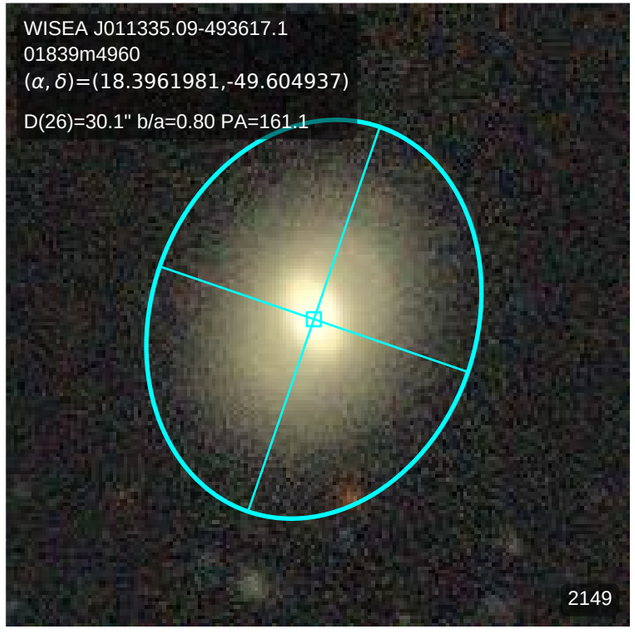

WISEA J090318.91+044721.0
13582p0478
(α, δ)=(135.8288292,4.789204)
D(26)=30.1" b/a=0.38 PA=45.1
2144

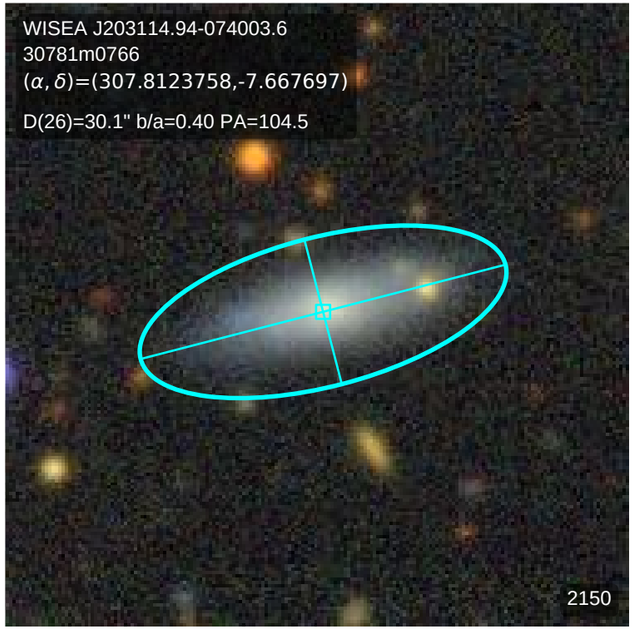

WISEA J110548.10-124125.3
16645m1269
(α, δ)=(166.4502650,-12.689963)
D(26)=30.1" b/a=0.91 PA=137.1
2145

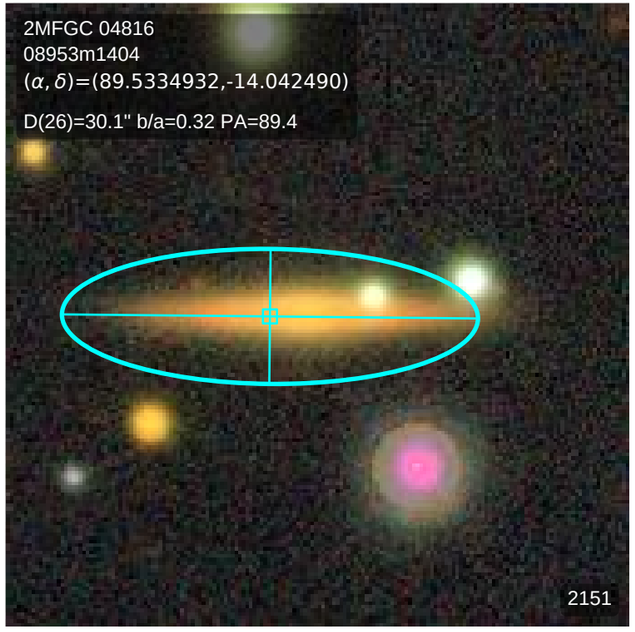

WISEA J035731.23-354533.0
05938m3575
(α, δ)=(59.3801272,-35.759185)
D(26)=30.1" b/a=0.34 PA=106.3
2146

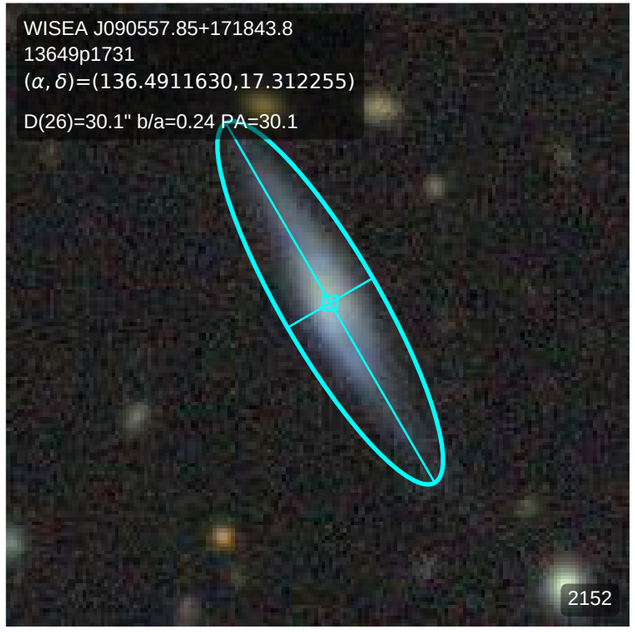

WISEA J122514.74+090121.6
18631p0902
(α, δ)=(186.3114015,9.022641)
D(26)=30.1" b/a=0.67 PA=59.2
2147

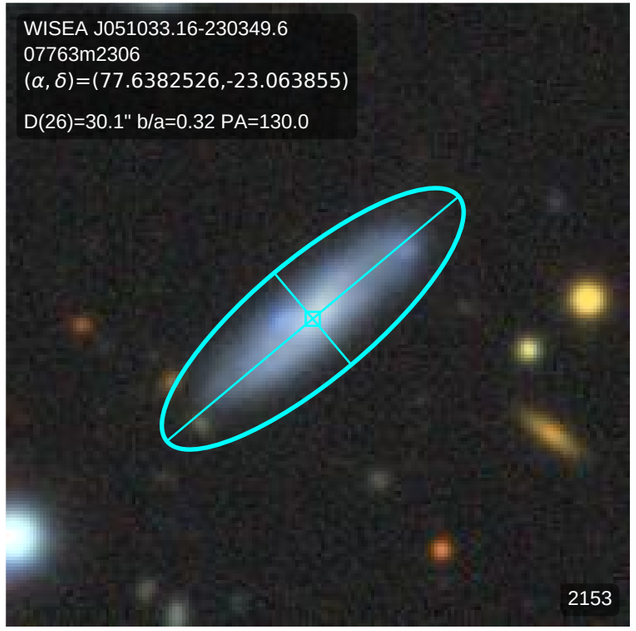

WISEA J153403.76+000547.3
23351p0009
(α, δ)=(233.5156787,0.096467)
D(26)=30.1" b/a=0.33 PA=82.0
2148

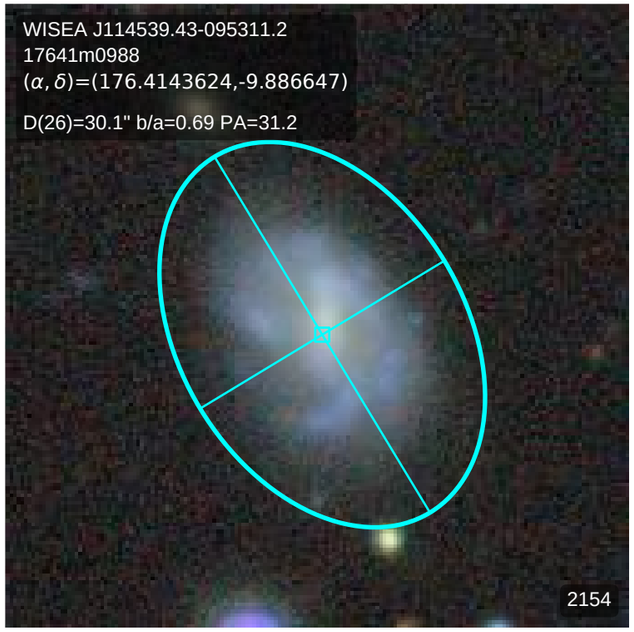

WISEA J011335.09-493617.1
01839m4960
(α, δ)=(18.3961981,-49.604937)
D(26)=30.1" b/a=0.80 PA=161.1
2149

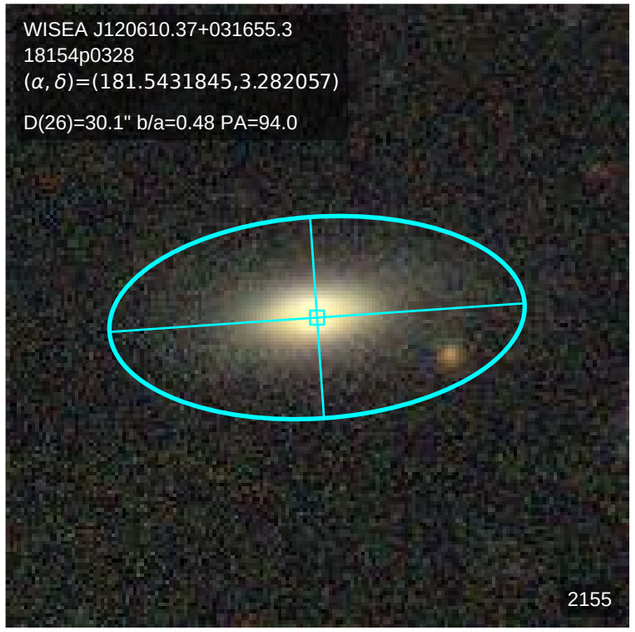

WISEA J203114.94-074003.6
30781m0766
(α, δ)=(307.8123758,-7.667697)
D(26)=30.1" b/a=0.40 PA=104.5
2150

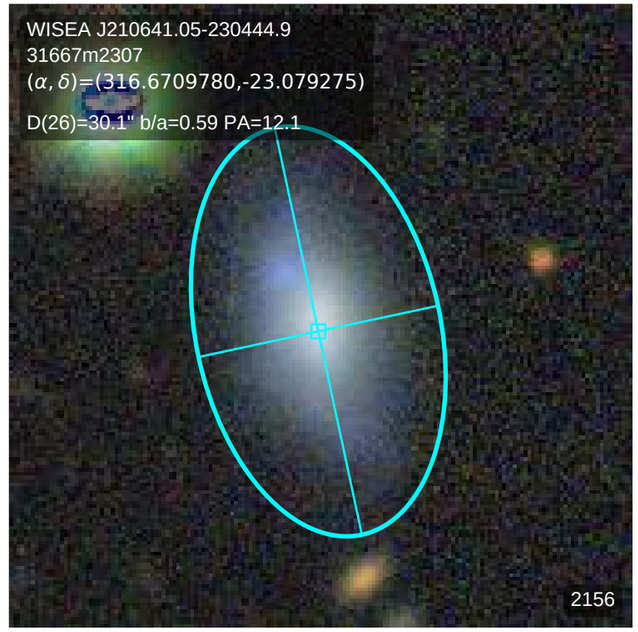

2MFGC 04816
08953m1404
(α, δ)=(89.5334932,-14.042490)
D(26)=30.1" b/a=0.32 PA=89.4
2151

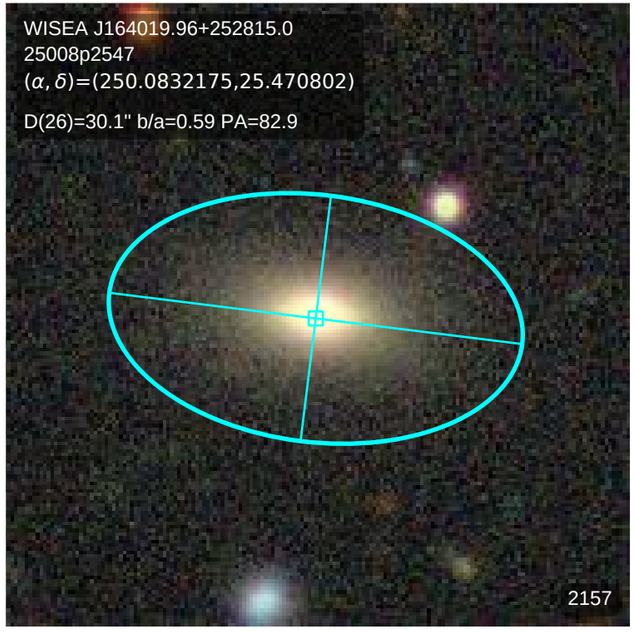

WISEA J090557.85+171843.8
13649p1731
(α, δ)=(136.4911630,17.312255)
D(26)=30.1" b/a=0.24 PA=30.1
2152

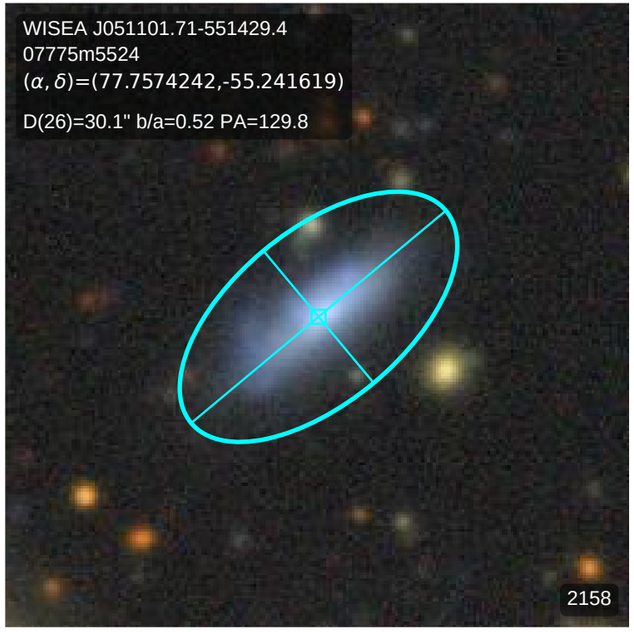

WISEA J051033.16-230349.6
07763m2306
(α, δ)=(77.6382526,-23.063855)
D(26)=30.1" b/a=0.32 PA=130.0
2153

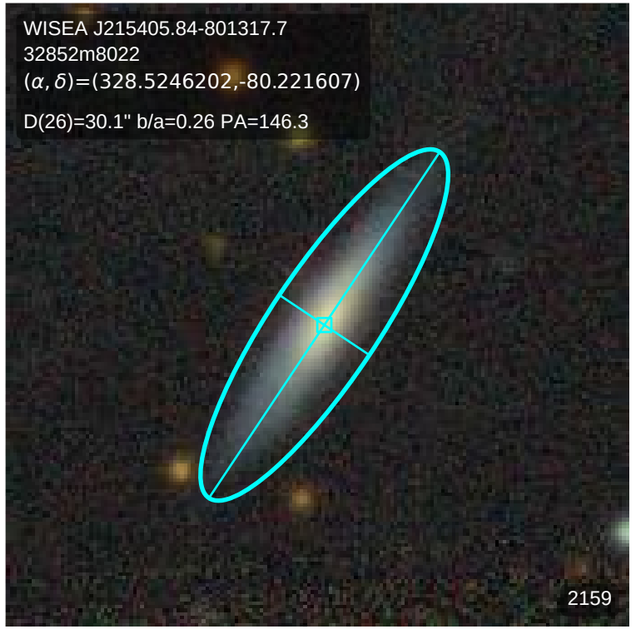

WISEA J114539.43-095311.2
17641m0988
(α, δ)=(176.4143624,-9.886647)
D(26)=30.1" b/a=0.69 PA=31.2
2154

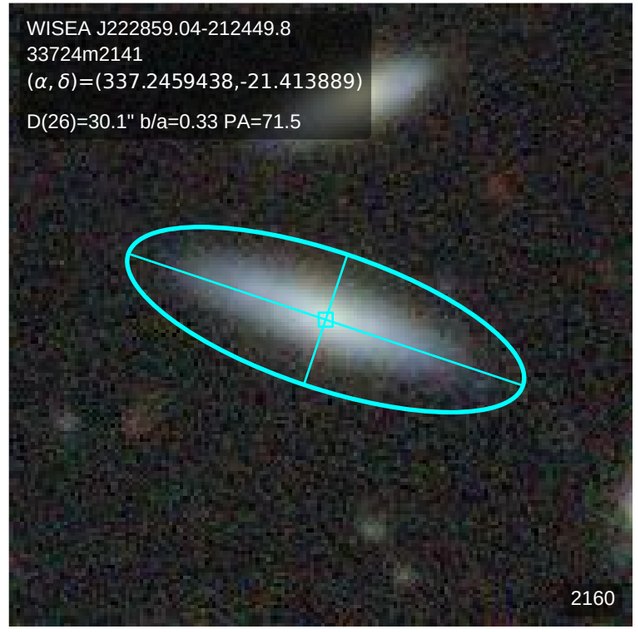

WISEA J120610.37+031655.3
18154p0328
(α, δ)=(181.5431845,3.282057)
D(26)=30.1" b/a=0.48 PA=94.0
2155

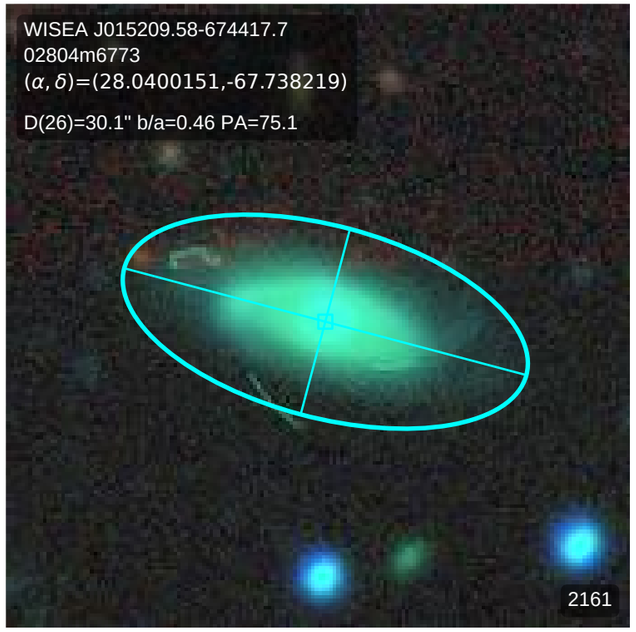

WISEA J210641.05-230444.9
31667m2307
(α, δ)=(316.6709780,-23.079275)
D(26)=30.1" b/a=0.59 PA=12.1
2156

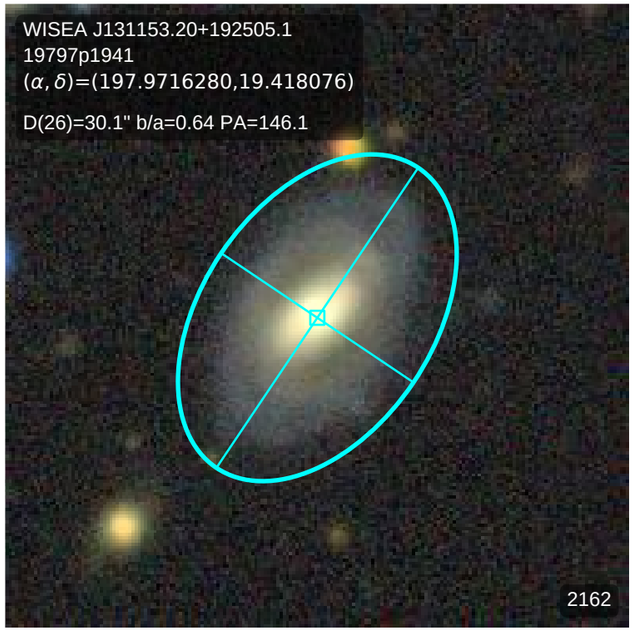

WISEA J164019.96+252815.0
25008p2547
(α, δ)=(250.0832175,25.470802)
D(26)=30.1" b/a=0.59 PA=82.9
2157

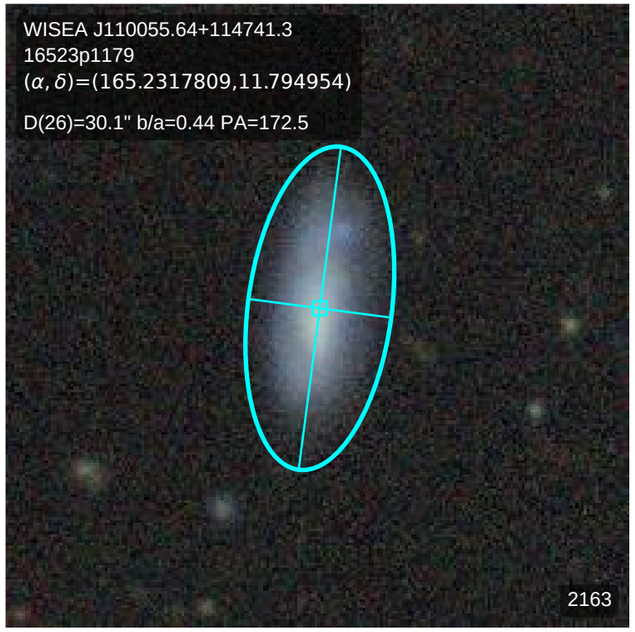

WISEA J051101.71-551429.4
07775m5524
(α, δ)=(77.7574242,-55.241619)
D(26)=30.1" b/a=0.52 PA=129.8
2158

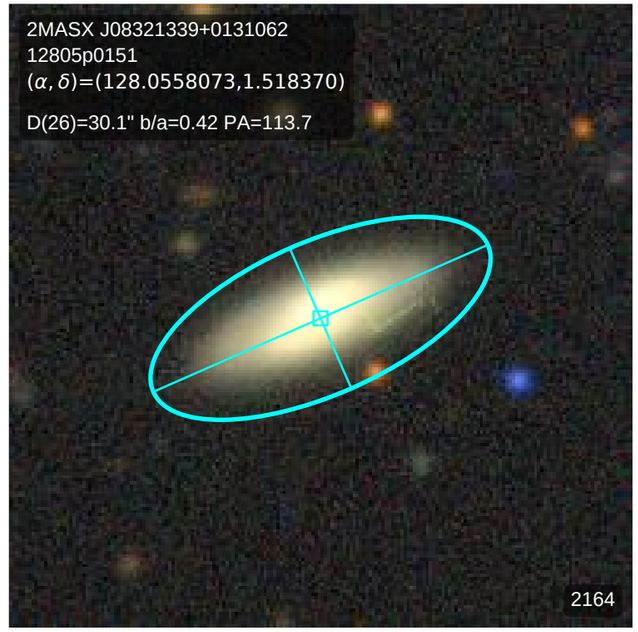

WISEA J215405.84-801317.7
32852m8022
(α, δ)=(328.5246202,-80.221607)
D(26)=30.1" b/a=0.26 PA=146.3
2159

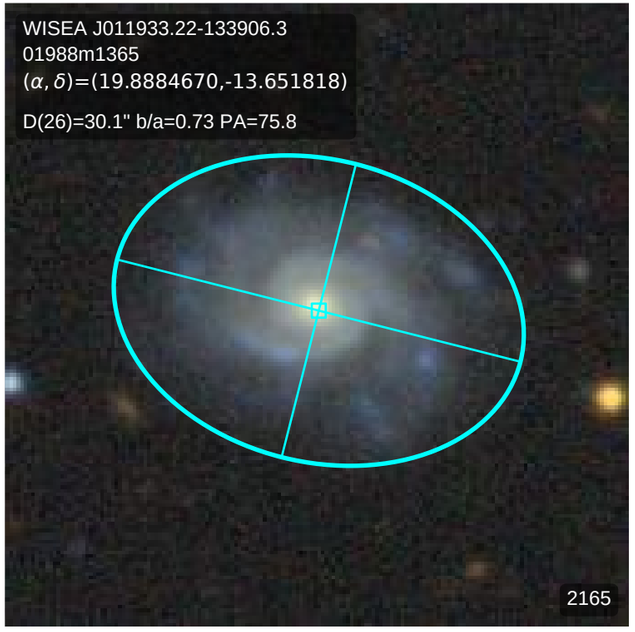

WISEA J222859.04-212449.8
33724m2141
(α, δ)=(337.2459438,-21.413889)
D(26)=30.1" b/a=0.33 PA=71.5
2160

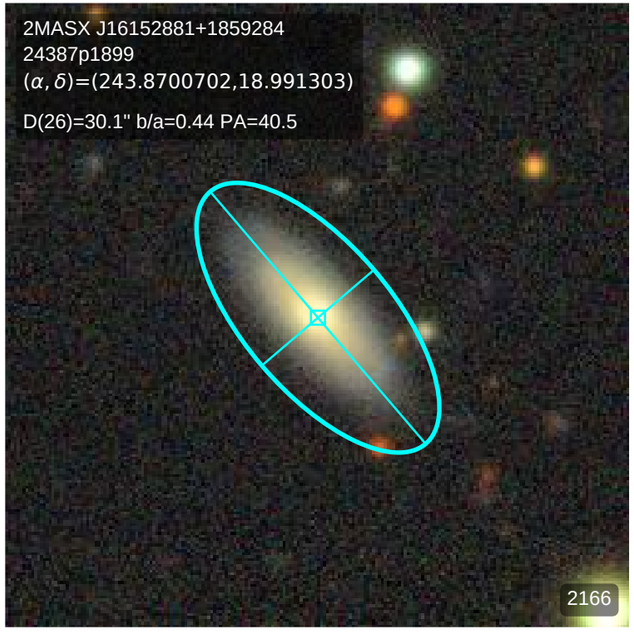

WISEA J015209.58-674417.7
02804m6773
(α, δ)=(28.0400151,-67.738219)
D(26)=30.1" b/a=0.46 PA=75.1
2161

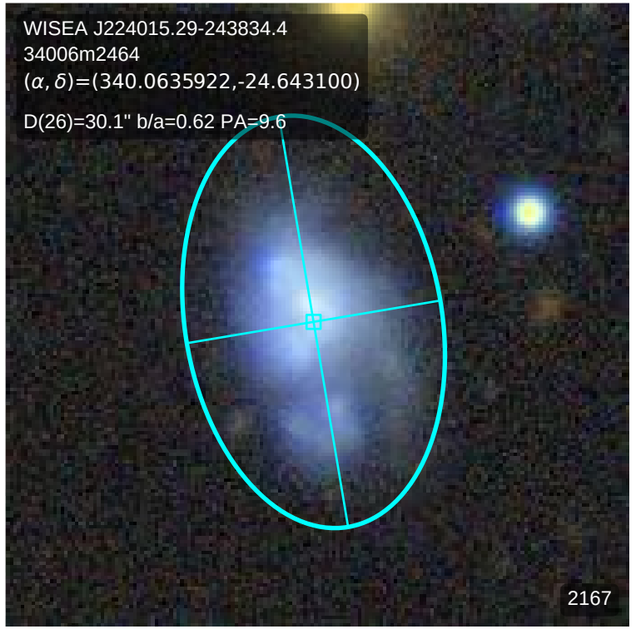

WISEA J131153.20+192505.1
19797p1941
(α, δ)=(197.9716280,19.418076)
D(26)=30.1" b/a=0.64 PA=146.1
2162

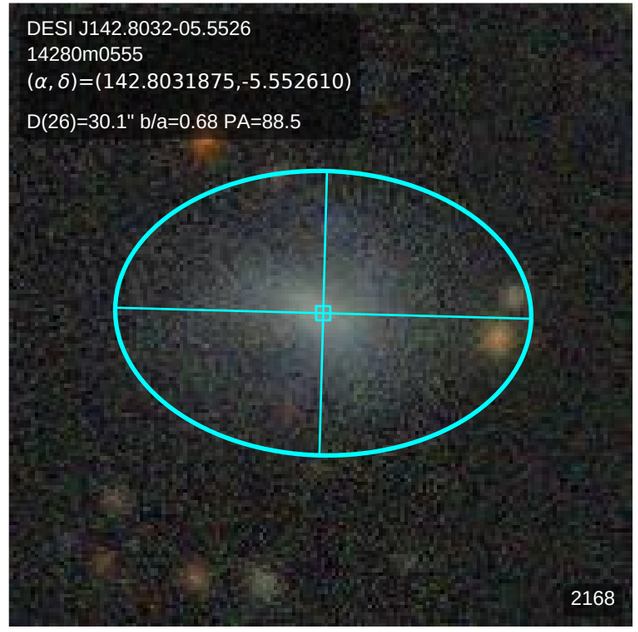

WISEA J110055.64+114741.3
16523p1179
(α, δ)=(165.2317809,11.794954)
D(26)=30.1" b/a=0.44 PA=172.5
2163

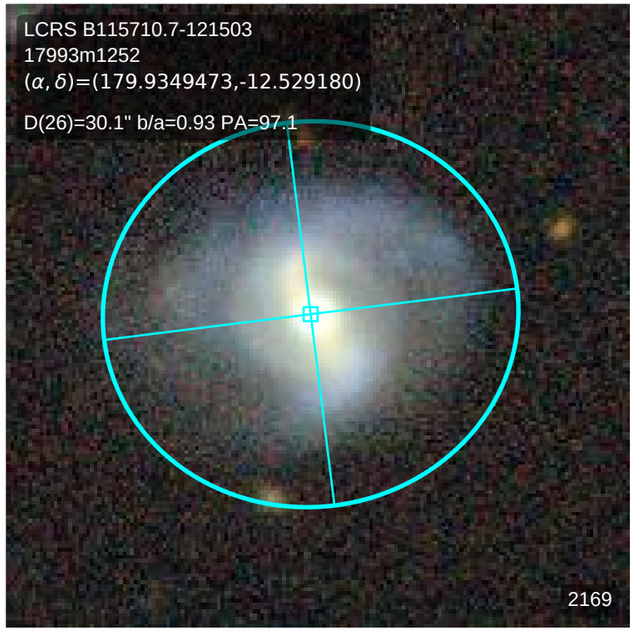

2MASX J08321339+0131062
12805p0151
(α, δ)=(128.0558073,1.518370)
D(26)=30.1" b/a=0.42 PA=113.7
2164

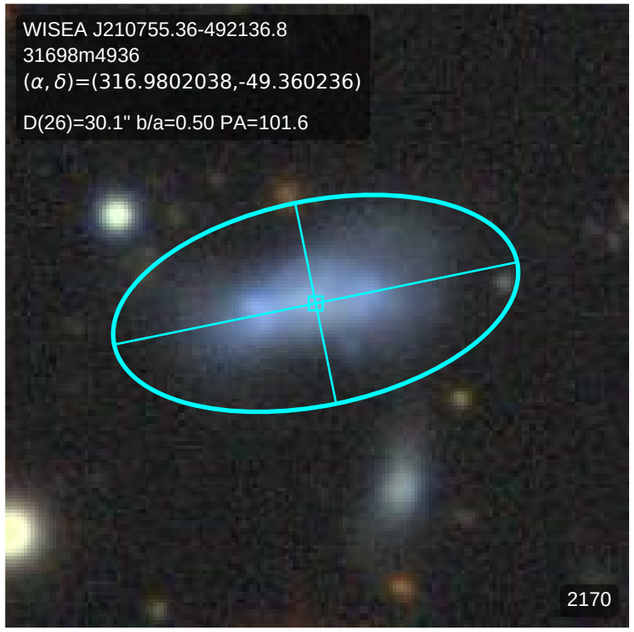

WISEA J011933.22-133906.3
01988m1365
(α, δ)=(19.8884670,-13.651818)
D(26)=30.1" b/a=0.73 PA=75.8
2165

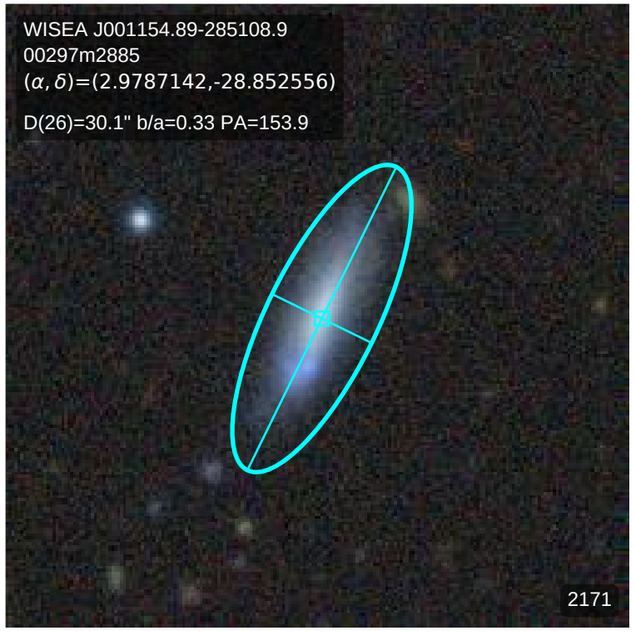

2MASX J16152881+1859284
24387p1899
(α, δ)=(243.8700702,18.991303)
D(26)=30.1" b/a=0.44 PA=40.5
2166

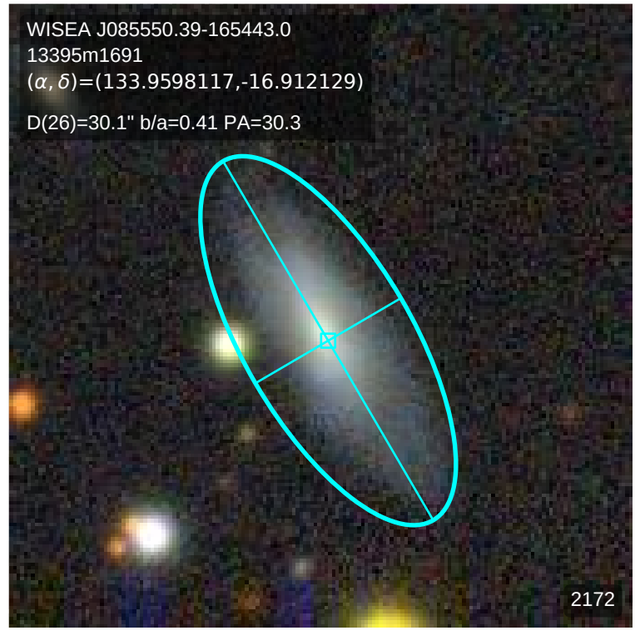

WISEA J224015.29-243834.4
34006m2464
(α, δ)=(340.0635922,-24.643100)
D(26)=30.1" b/a=0.62 PA=9.6
2167

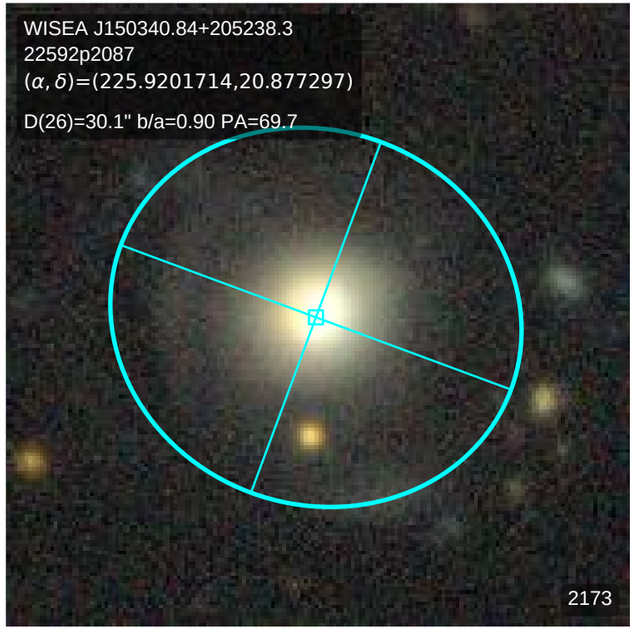

DESI J142.8032-05.5526
14280m0555
(α, δ)=(142.8031875,-5.552610)
D(26)=30.1" b/a=0.68 PA=88.5
2168

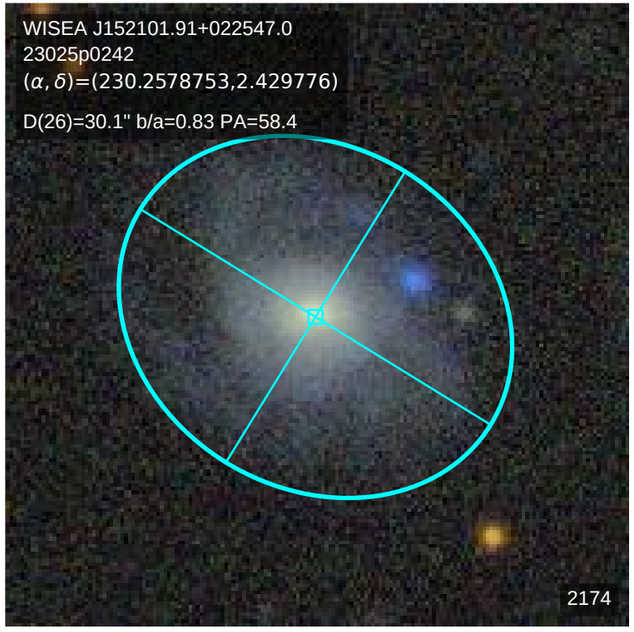

LCRS B115710.7-121503
17993m1252
(α, δ)=(179.9349473,-12.529180)
D(26)=30.1" b/a=0.93 PA=97.1
2169

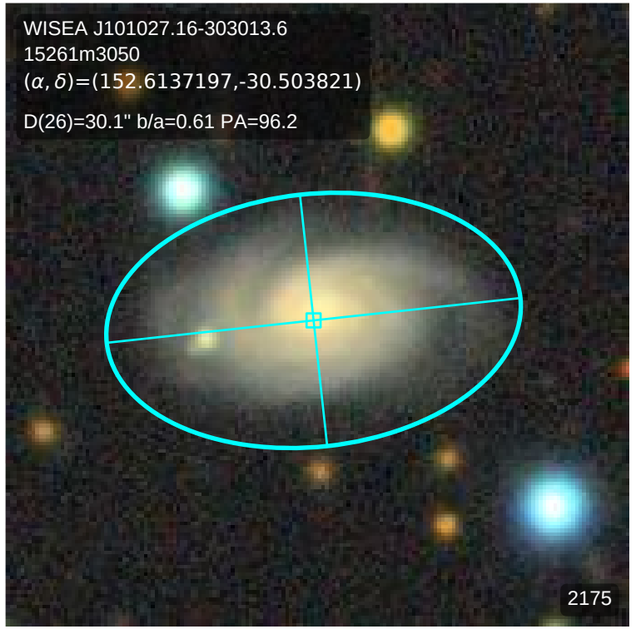

WISEA J210755.36-492136.8
31698m4936
(α, δ)=(316.9802038,-49.360236)
D(26)=30.1" b/a=0.50 PA=101.6
2170

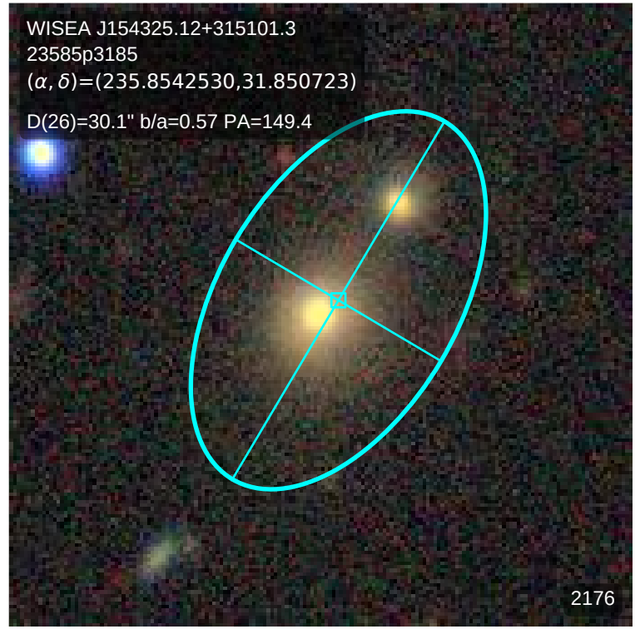

WISEA J001154.89-285108.9
00297m2885
(α, δ)=(2.9787142,-28.852556)
D(26)=30.1" b/a=0.33 PA=153.9
2171

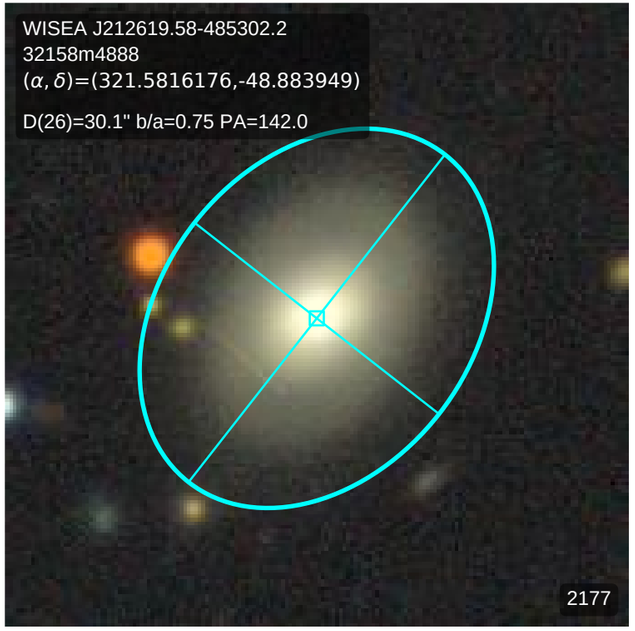

WISEA J085550.39-165443.0
13395m1691
(α, δ)=(133.9598117,-16.912129)
D(26)=30.1" b/a=0.41 PA=30.3
2172

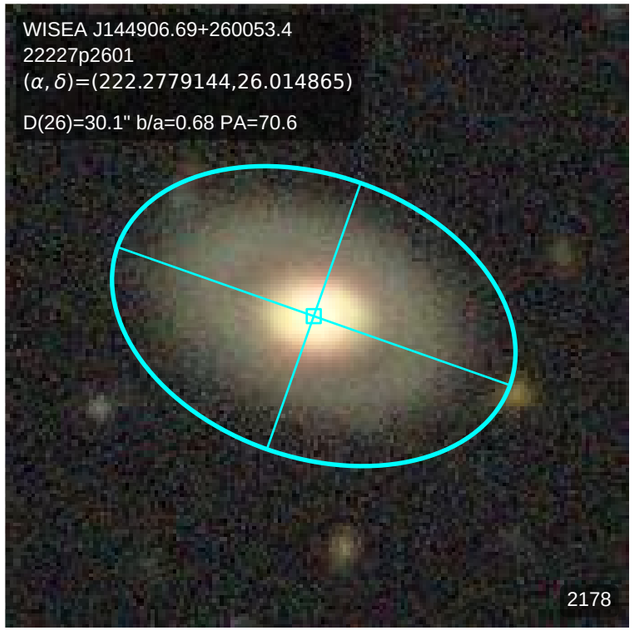

WISEA J150340.84+205238.3
22592p2087
(α, δ)=(225.9201714,20.877297)
D(26)=30.1" b/a=0.90 PA=69.7
2173

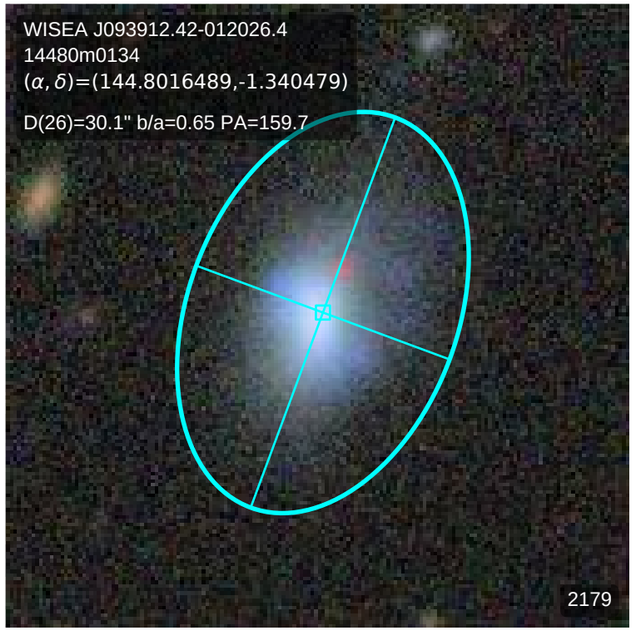

WISEA J152101.91+022547.0
23025p0242
(α, δ)=(230.2578753,2.429776)
D(26)=30.1" b/a=0.83 PA=58.4
2174

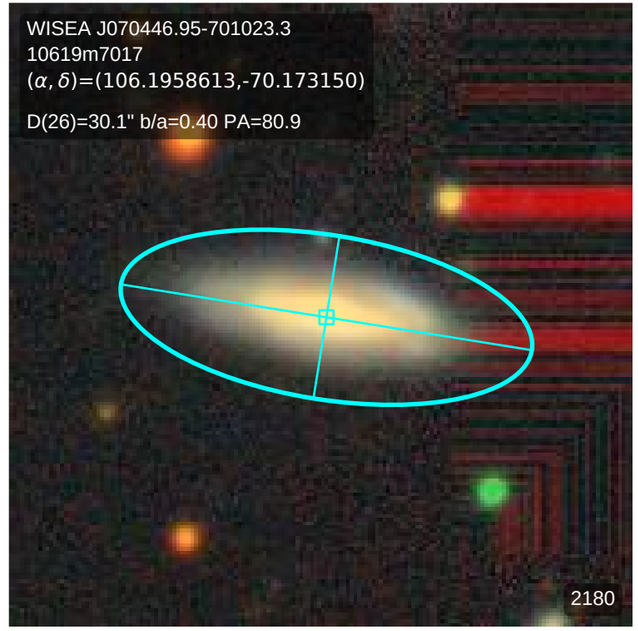

WISEA J101027.16-303013.6
15261m3050
(α, δ)=(152.6137197,-30.503821)
D(26)=30.1" b/a=0.61 PA=96.2
2175

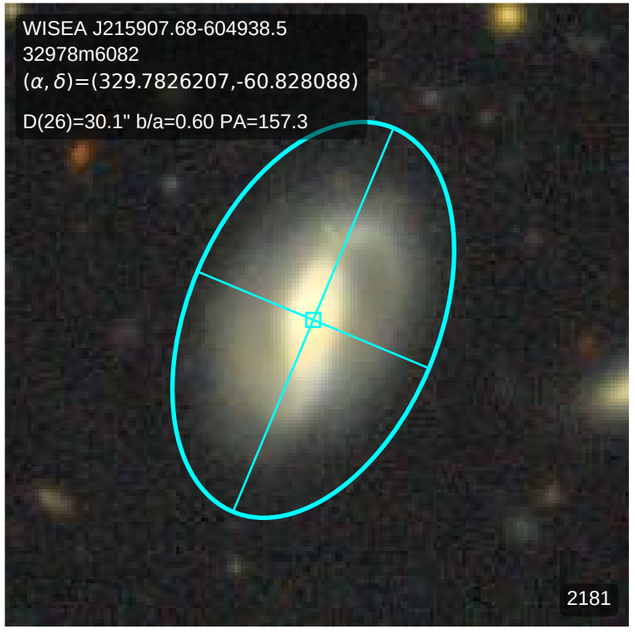

WISEA J154325.12+315101.3
23585p3185
(α, δ)=(235.8542530,31.850723)
D(26)=30.1" b/a=0.57 PA=149.4
2176

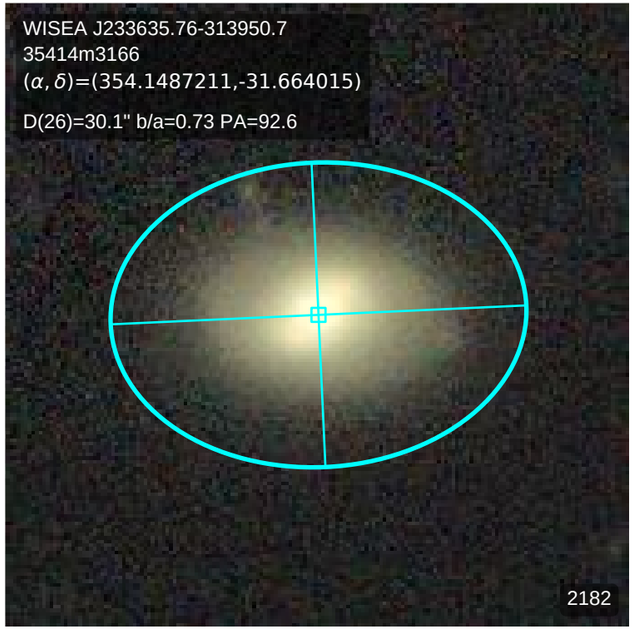

WISEA J212619.58-485302.2
32158m4888
(α, δ)=(321.5816176,-48.883949)
D(26)=30.1" b/a=0.75 PA=142.0
2177

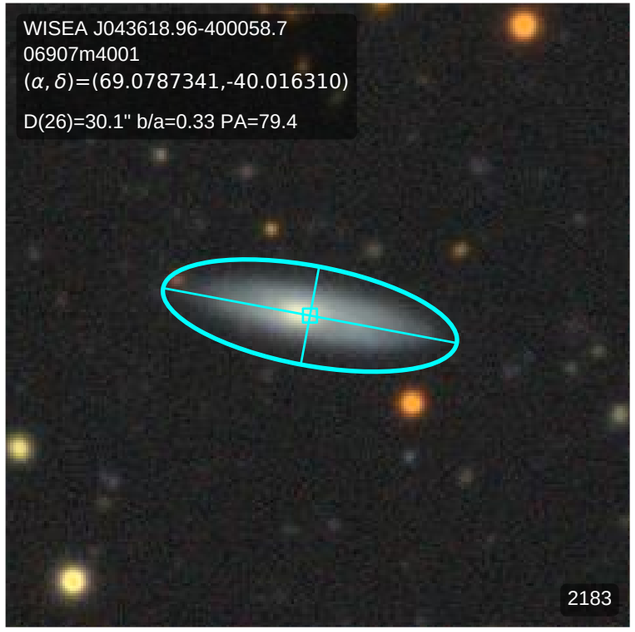

WISEA J144906.69+260053.4
22227p2601
(α, δ)=(222.2779144,26.014865)
D(26)=30.1" b/a=0.68 PA=70.6
2178

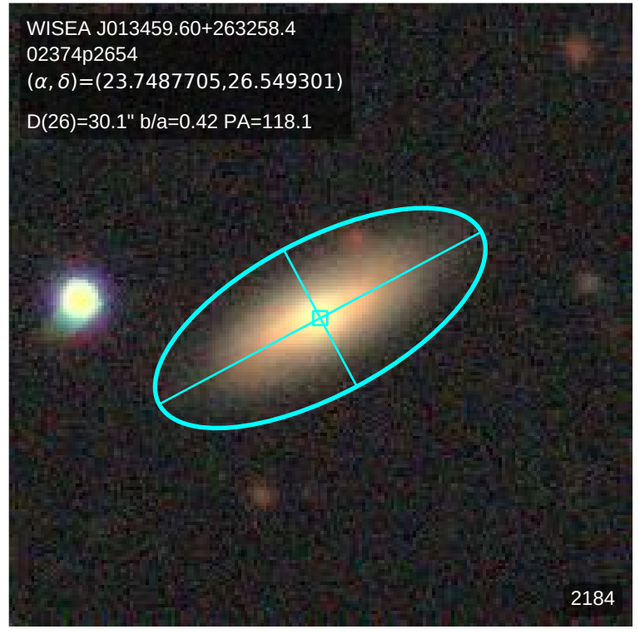

WISEA J093912.42-012026.4
14480m0134
(α, δ)=(144.8016489,-1.340479)
D(26)=30.1" b/a=0.65 PA=159.7
2179

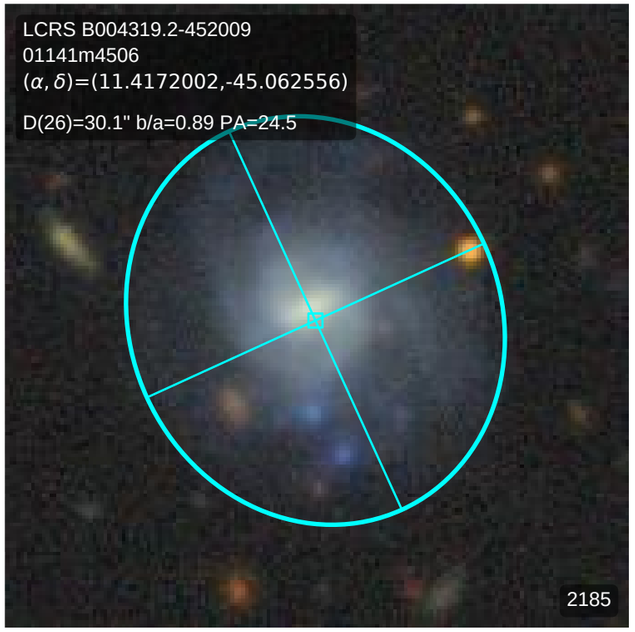

WISEA J070446.95-701023.3
10619m7017
(α, δ)=(106.1958613,-70.173150)
D(26)=30.1" b/a=0.40 PA=80.9
2180

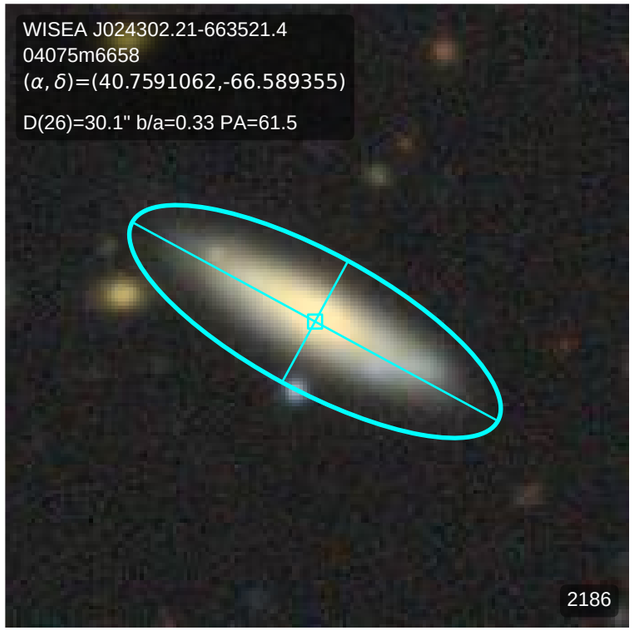

WISEA J215907.68-604938.5
32978m6082
(α, δ)=(329.7826207,-60.828088)
D(26)=30.1" b/a=0.60 PA=157.3
2181

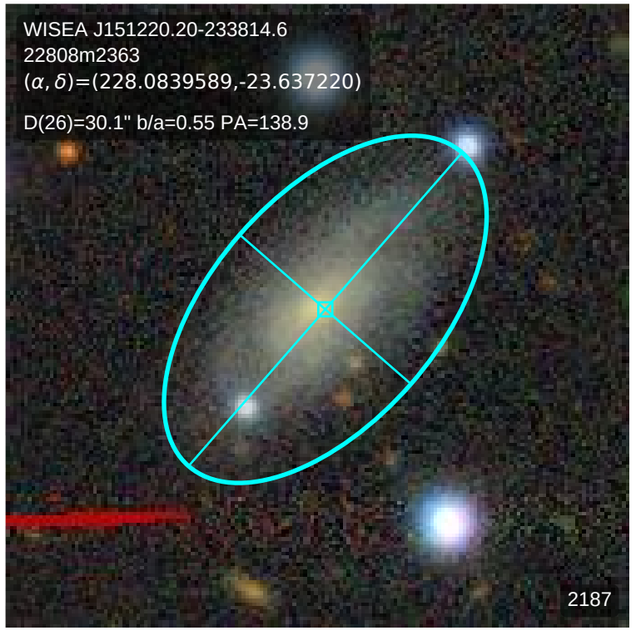

WISEA J233635.76-313950.7
35414m3166
(α, δ)=(354.1487211,-31.664015)
D(26)=30.1" b/a=0.73 PA=92.6
2182

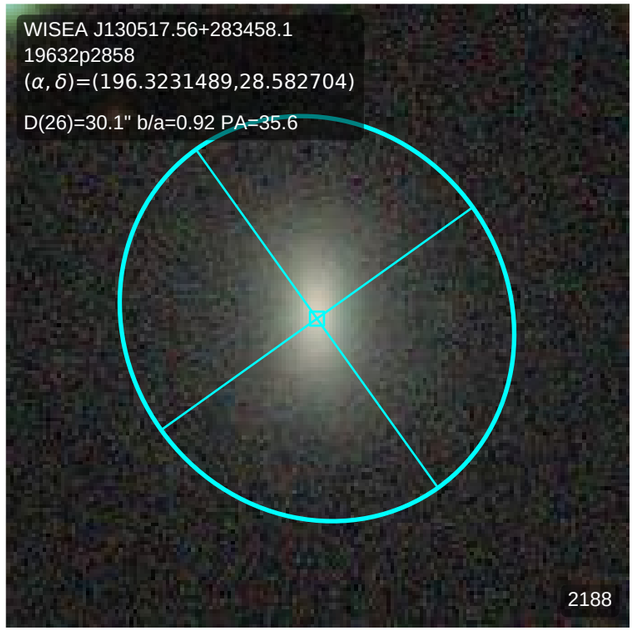

WISEA J043618.96-400058.7
06907m4001
(α, δ)=(69.0787341,-40.016310)
D(26)=30.1" b/a=0.33 PA=79.4
2183

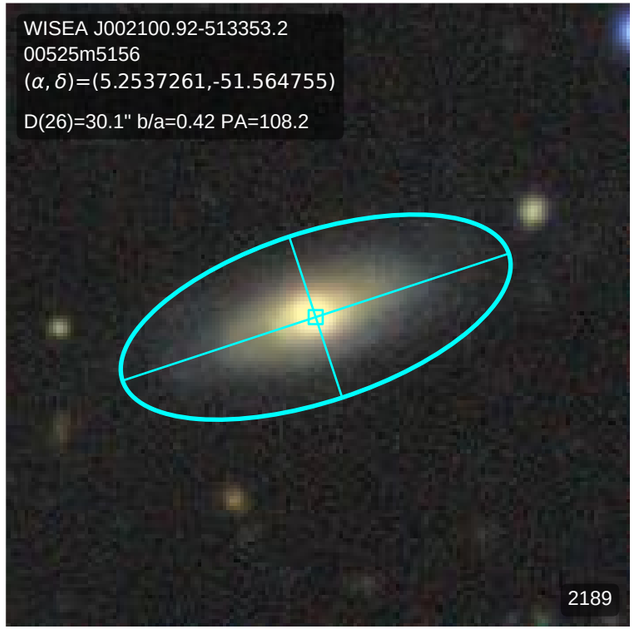

WISEA J013459.60+263258.4
02374p2654
(α, δ)=(23.7487705,26.549301)
D(26)=30.1" b/a=0.42 PA=118.1
2184

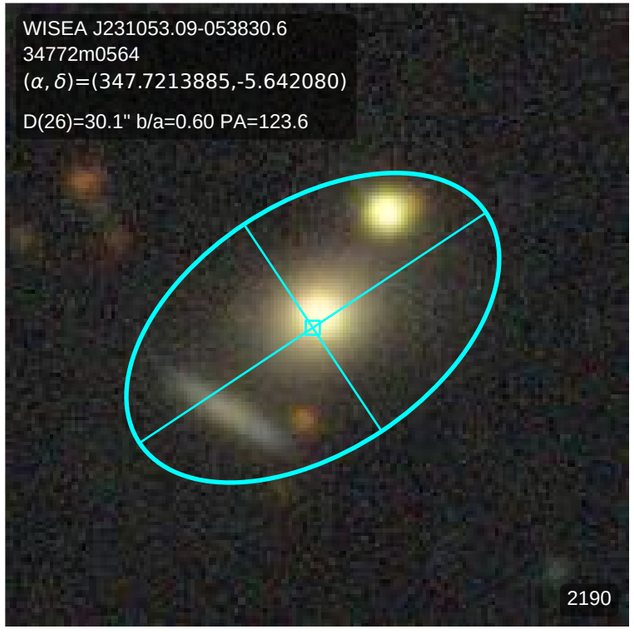

LCRS B004319.2-452009
01141m4506
(α, δ)=(11.4172002,-45.062556)
D(26)=30.1" b/a=0.89 PA=24.5
2185

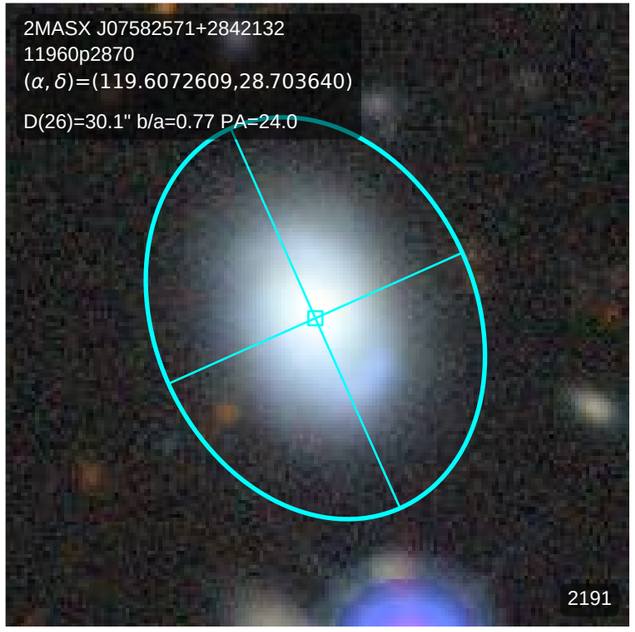

WISEA J024302.21-663521.4
04075m6658
(α, δ)=(40.7591062,-66.589355)
D(26)=30.1" b/a=0.33 PA=61.5
2186

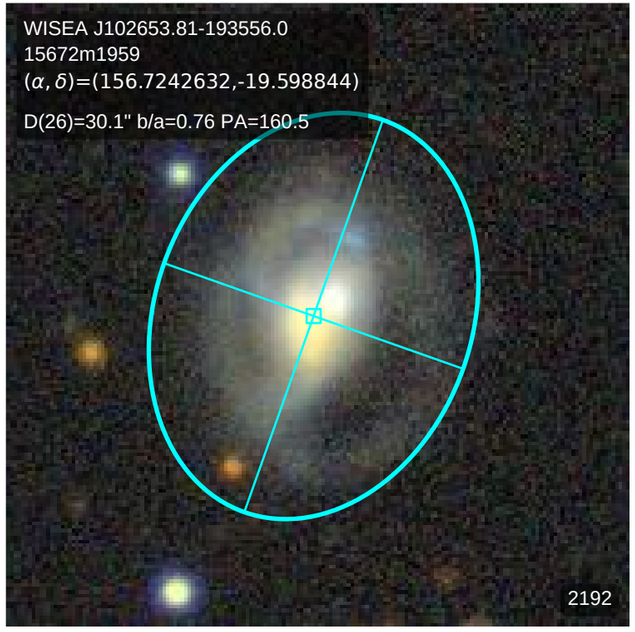

WISEA J151220.20-233814.6
22808m2363
(α, δ)=(228.0839589,-23.637220)
D(26)=30.1" b/a=0.55 PA=138.9
2187

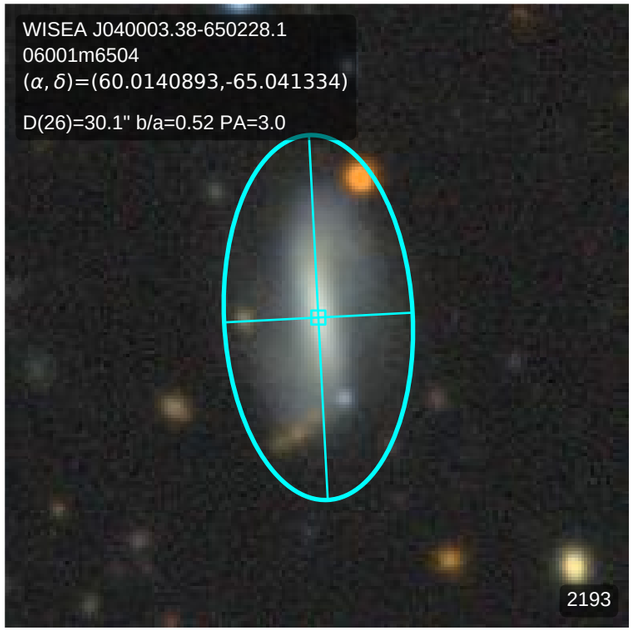

WISEA J130517.56+283458.1
19632p2858
(α, δ)=(196.3231489,28.582704)
D(26)=30.1" b/a=0.92 PA=35.6
2188

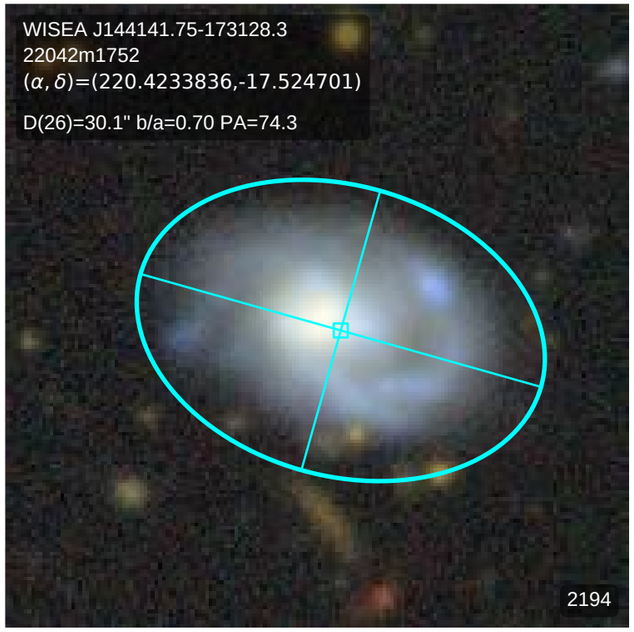

WISEA J002100.92-513353.2
00525m5156
(α, δ)=(5.2537261,-51.564755)
D(26)=30.1" b/a=0.42 PA=108.2
2189

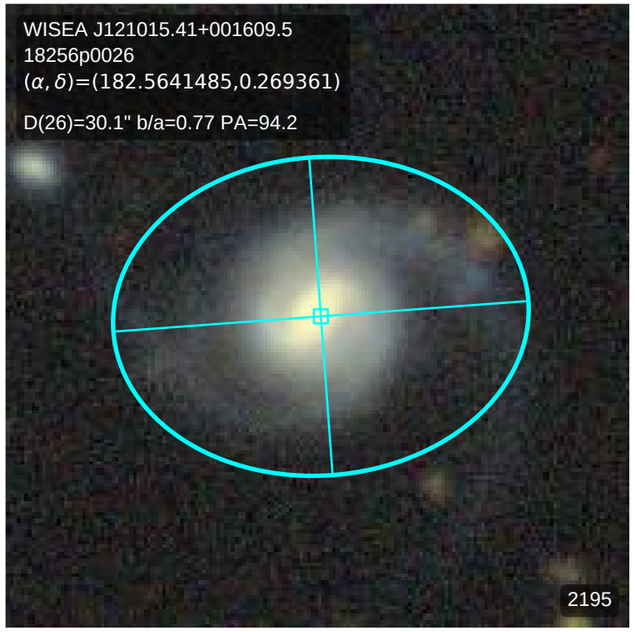

WISEA J231053.09-053830.6
34772m0564
(α, δ)=(347.7213885,-5.642080)
D(26)=30.1" b/a=0.60 PA=123.6
2190

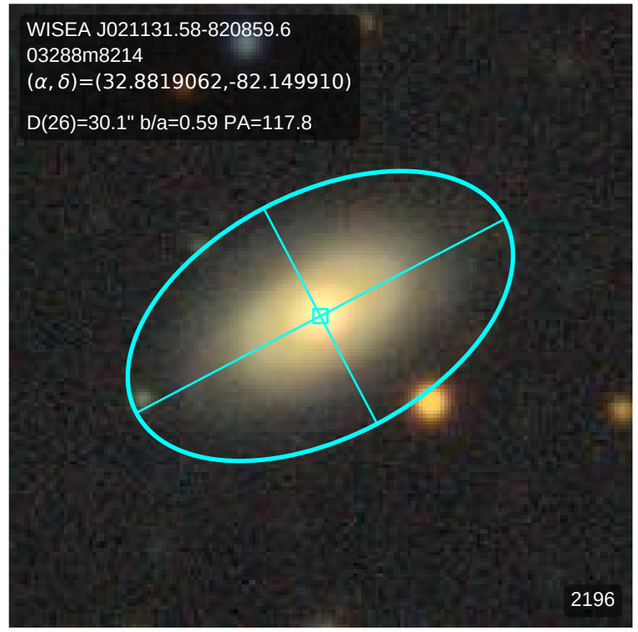

2MASX J07582571+2842132
11960p2870
(α, δ)=(119.6072609,28.703640)
D(26)=30.1" b/a=0.77 PA=24.0
2191

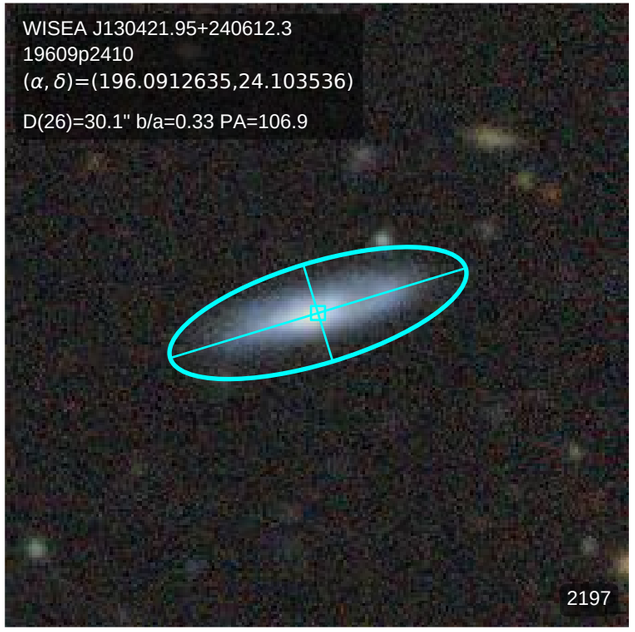

WISEA J102653.81-193556.0
15672m1959
(α, δ)=(156.7242632,-19.598844)
D(26)=30.1" b/a=0.76 PA=160.5
2192

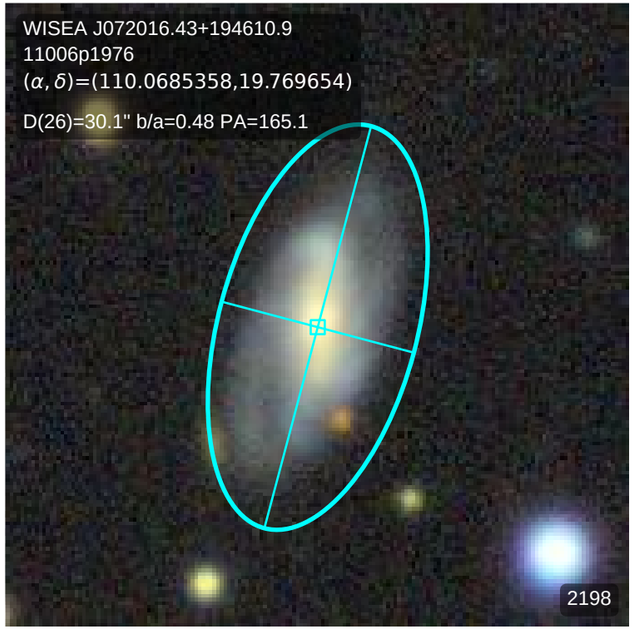

WISEA J040003.38-650228.1
06001m6504
(α, δ)=(60.0140893,-65.041334)
D(26)=30.1" b/a=0.52 PA=3.0
2193

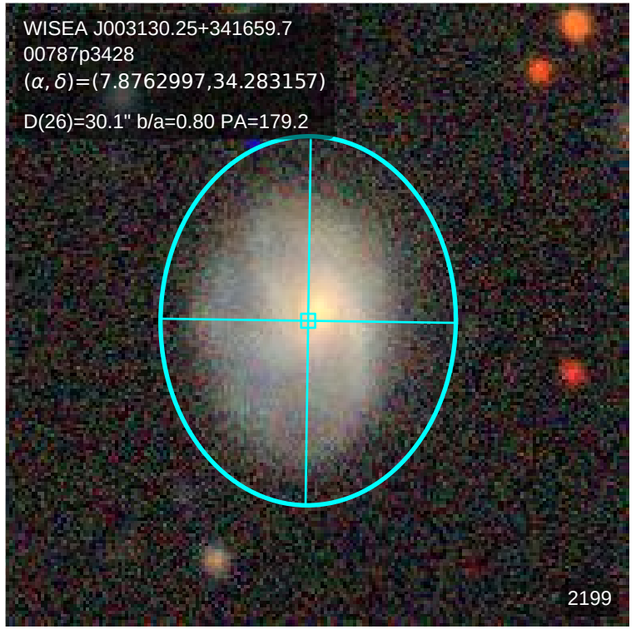

WISEA J144141.75-173128.3
22042m1752
(α, δ)=(220.4233836,-17.524701)
D(26)=30.1" b/a=0.70 PA=74.3
2194

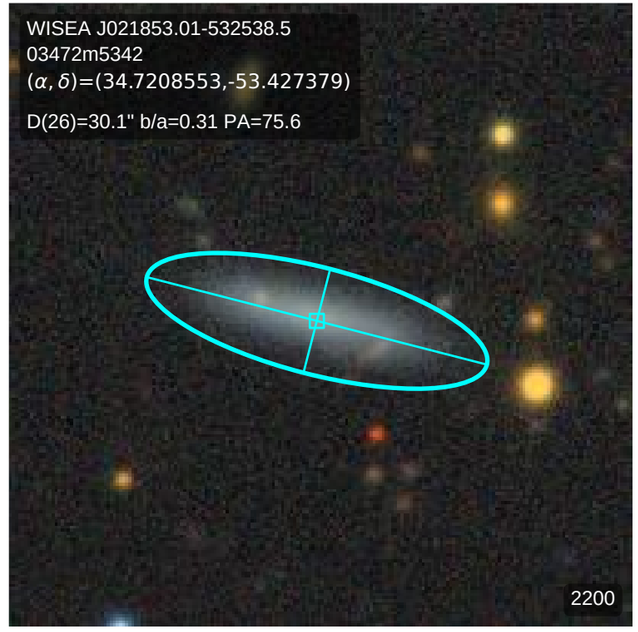

WISEA J121015.41+001609.5
18256p0026
(α, δ)=(182.5641485,0.269361)
D(26)=30.1" b/a=0.77 PA=94.2
2195

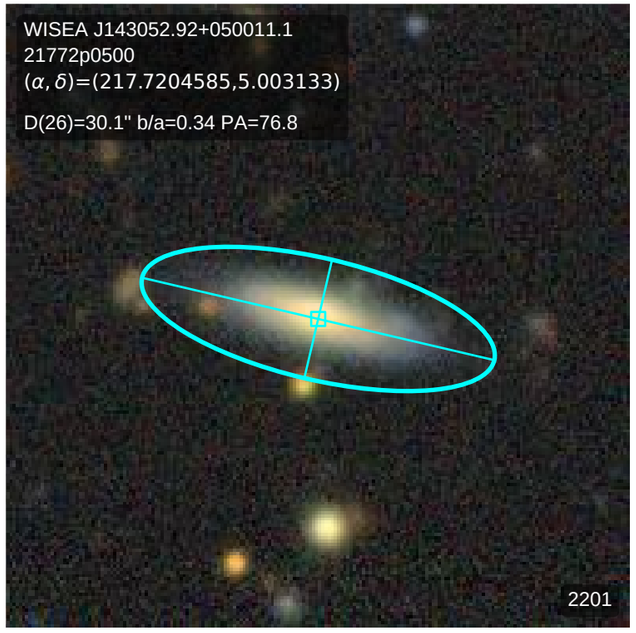

WISEA J021131.58-820859.6
03288m8214
(α, δ)=(32.8819062,-82.149910)
D(26)=30.1" b/a=0.59 PA=117.8
2196

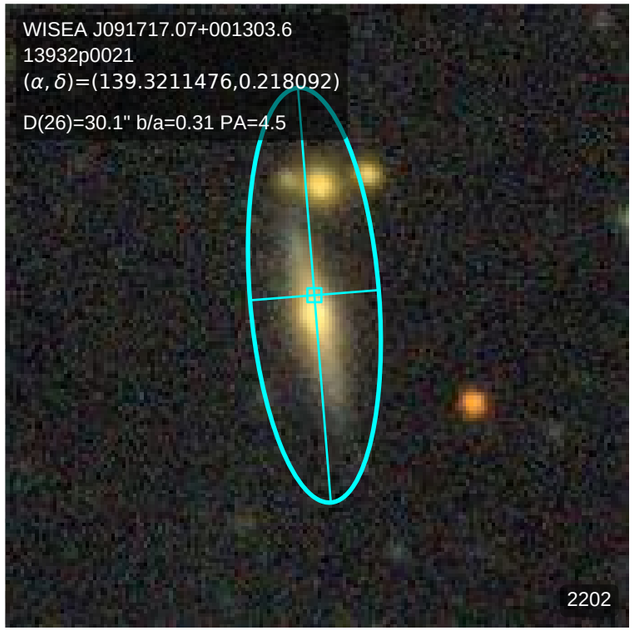

WISEA J130421.95+240612.3
19609p2410
(α, δ)=(196.0912635,24.103536)
D(26)=30.1" b/a=0.33 PA=106.9
2197

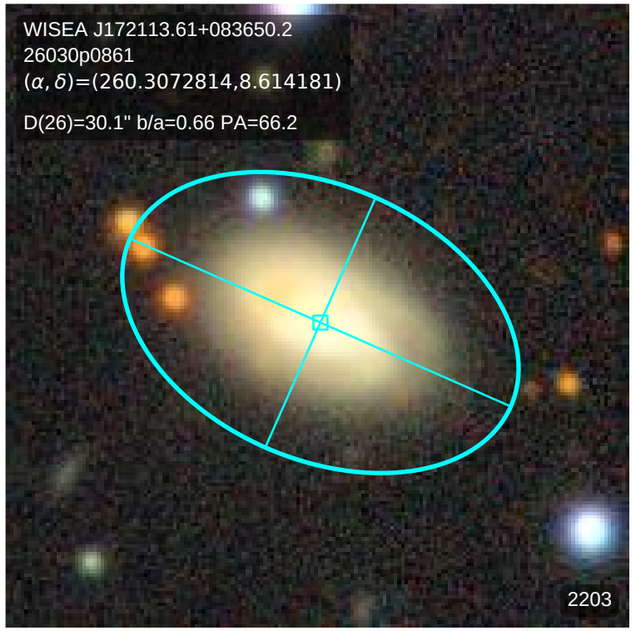

WISEA J072016.43+194610.9
11006p1976
(α, δ)=(110.0685358,19.769654)
D(26)=30.1" b/a=0.48 PA=165.1
2198

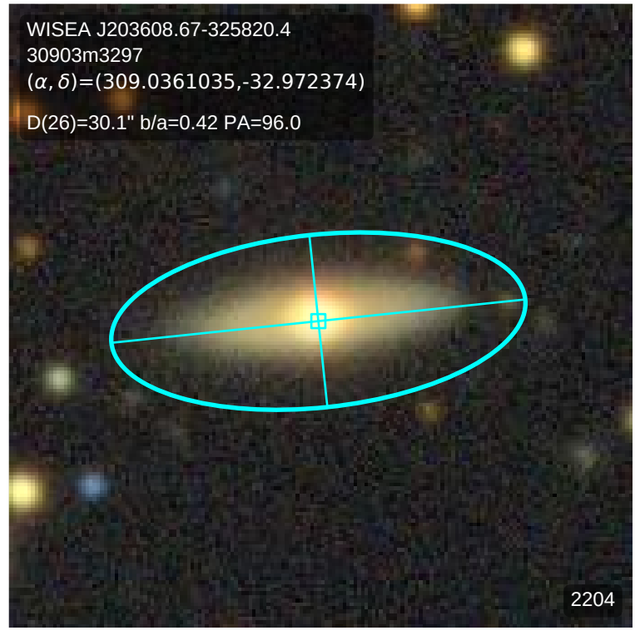

WISEA J003130.25+341659.7
00787p3428
(α, δ)=(7.8762997,34.283157)
D(26)=30.1" b/a=0.80 PA=179.2
2199

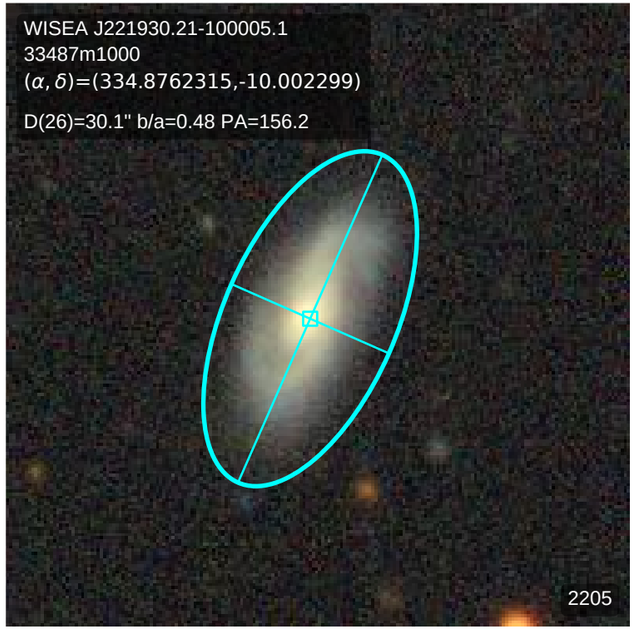

WISEA J021853.01-532538.5
03472m5342
(α, δ)=(34.7208553,-53.427379)
D(26)=30.1" b/a=0.31 PA=75.6
2200

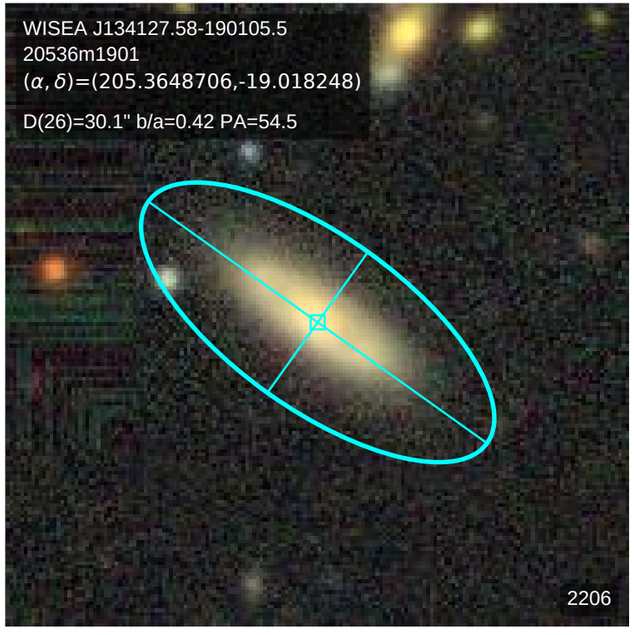

WISEA J143052.92+050011.1
21772p0500
(α, δ)=(217.7204585,5.003133)
D(26)=30.1" b/a=0.34 PA=76.8
2201

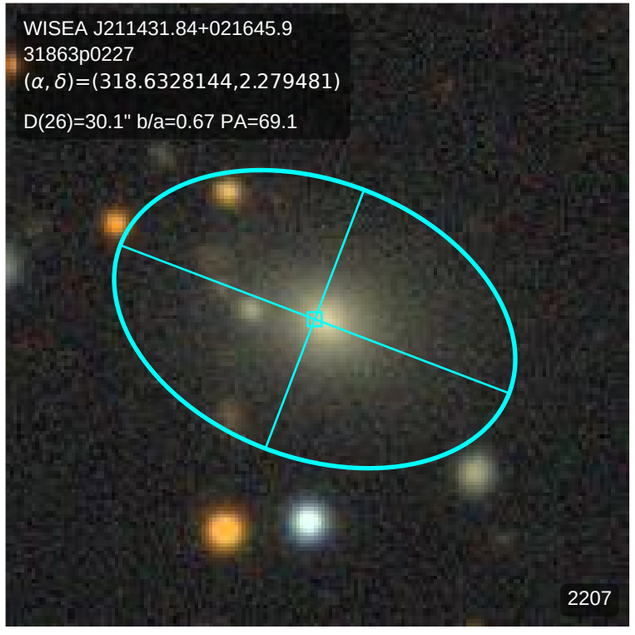

WISEA J091717.07+001303.6
13932p0021
(α, δ)=(139.3211476,0.218092)
D(26)=30.1" b/a=0.31 PA=4.5
2202

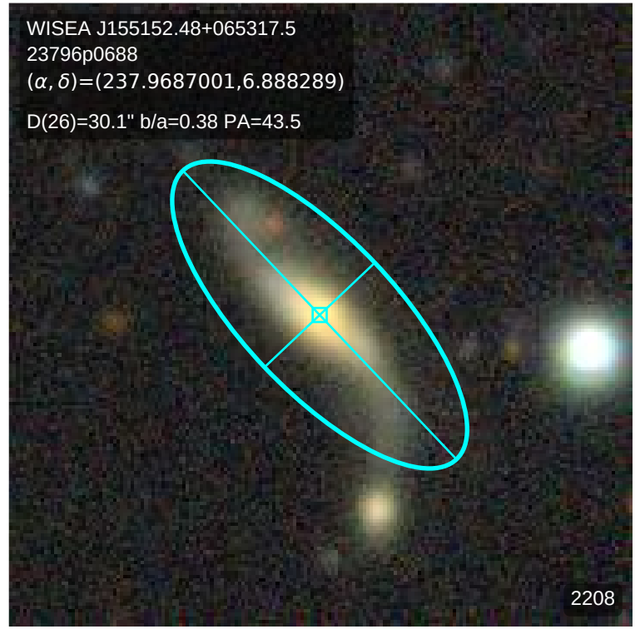

WISEA J172113.61+083650.2
26030p0861
(α, δ)=(260.3072814,8.614181)
D(26)=30.1" b/a=0.66 PA=66.2
2203

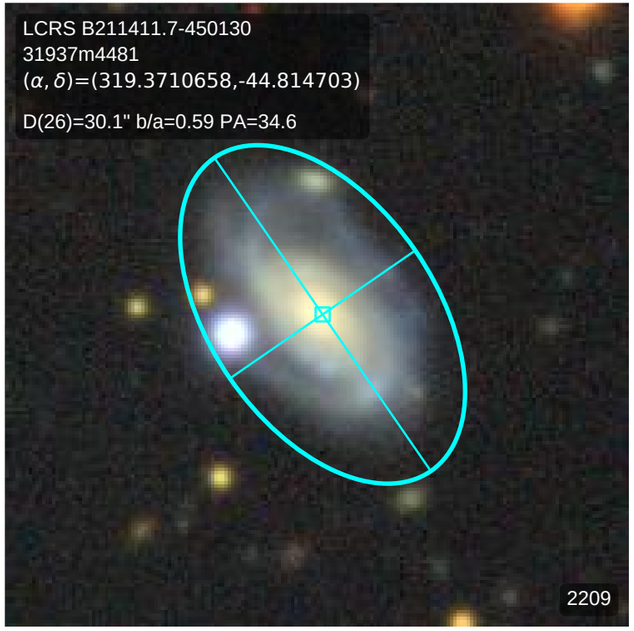

WISEA J203608.67-325820.4
30903m3297
(α, δ)=(309.0361035,-32.972374)
D(26)=30.1" b/a=0.42 PA=96.0
2204

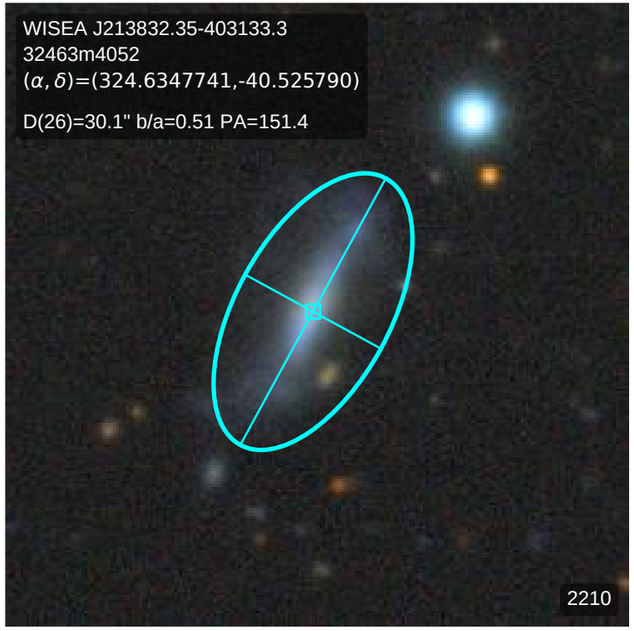

WISEA J221930.21-100005.1
33487m1000
(α, δ)=(334.8762315,-10.002299)
D(26)=30.1" b/a=0.48 PA=156.2
2205

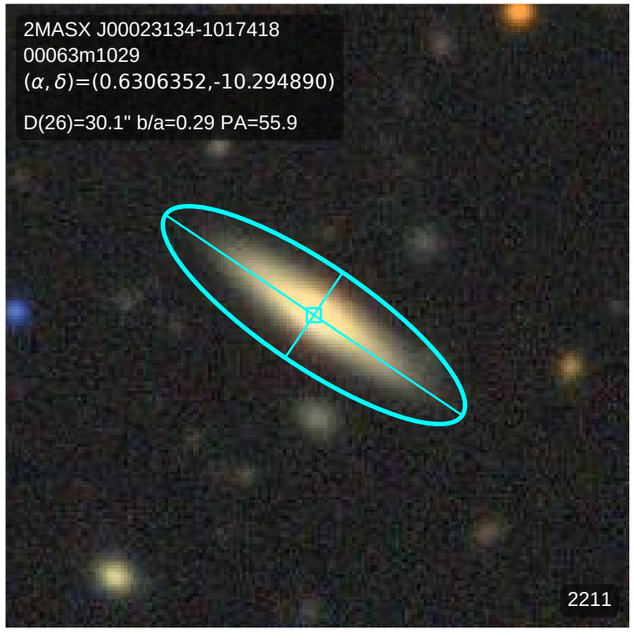

WISEA J134127.58-190105.5
20536m1901
(α, δ)=(205.3648706,-19.018248)
D(26)=30.1" b/a=0.42 PA=54.5
2206

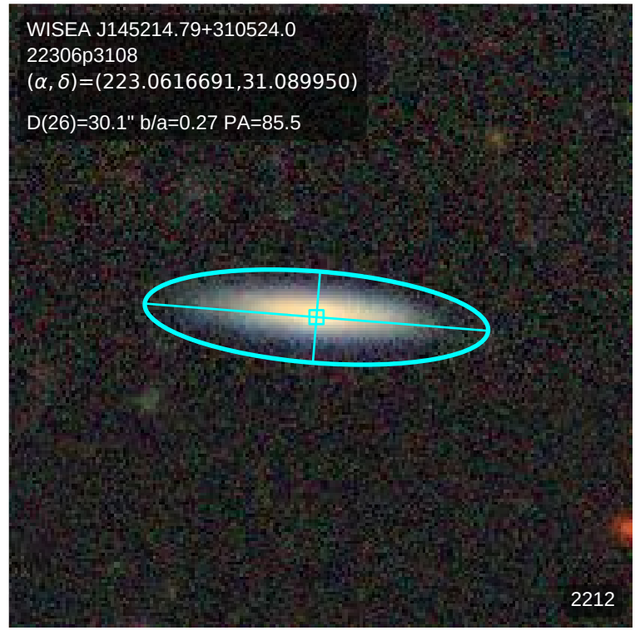

WISEA J211431.84+021645.9
31863p0227
(α, δ)=(318.6328144,2.279481)
D(26)=30.1" b/a=0.67 PA=69.1
2207

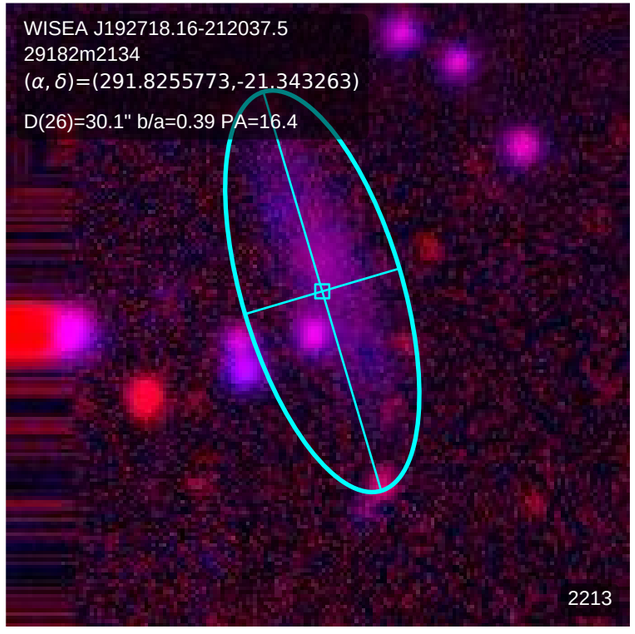

WISEA J155152.48+065317.5
23796p0688
(α, δ)=(237.9687001,6.888289)
D(26)=30.1" b/a=0.38 PA=43.5
2208

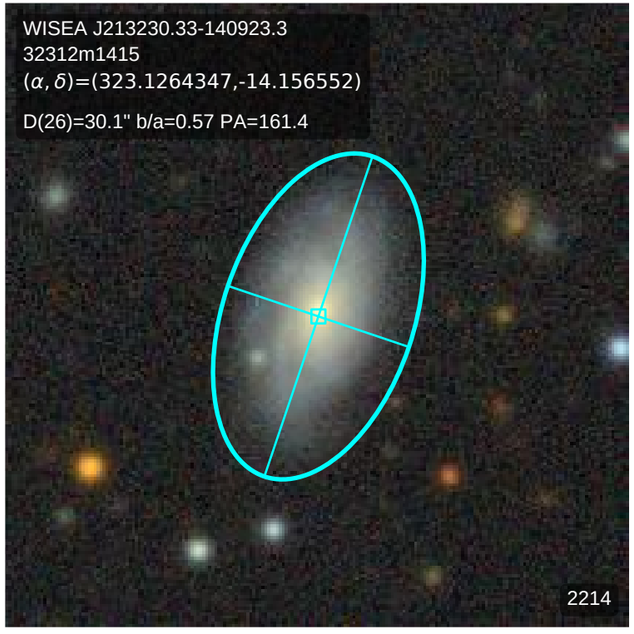

LCRS B211411.7-450130
31937m4481
(α, δ)=(319.3710658,-44.814703)
D(26)=30.1" b/a=0.59 PA=34.6
2209

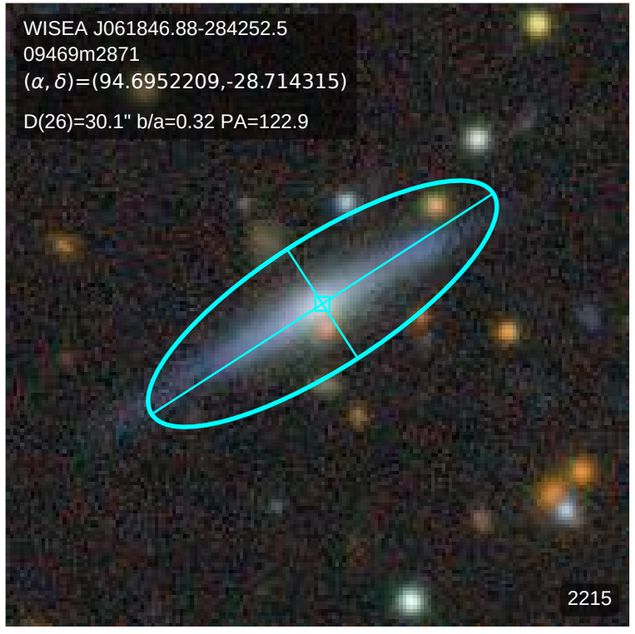

WISEA J213832.35-403133.3
32463m4052
(α, δ)=(324.6347741,-40.525790)
D(26)=30.1" b/a=0.51 PA=151.4
2210

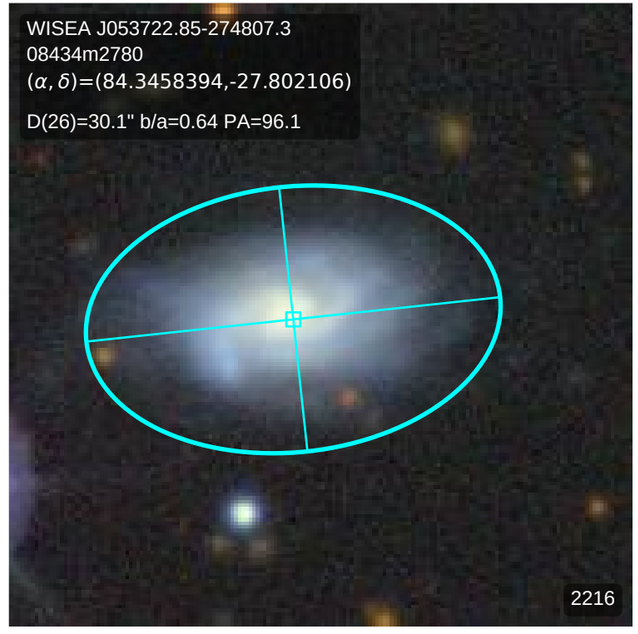

2MASX J00023134-1017418
00063m1029
(α, δ)=(0.6306352,-10.294890)
D(26)=30.1" b/a=0.29 PA=55.9
2211

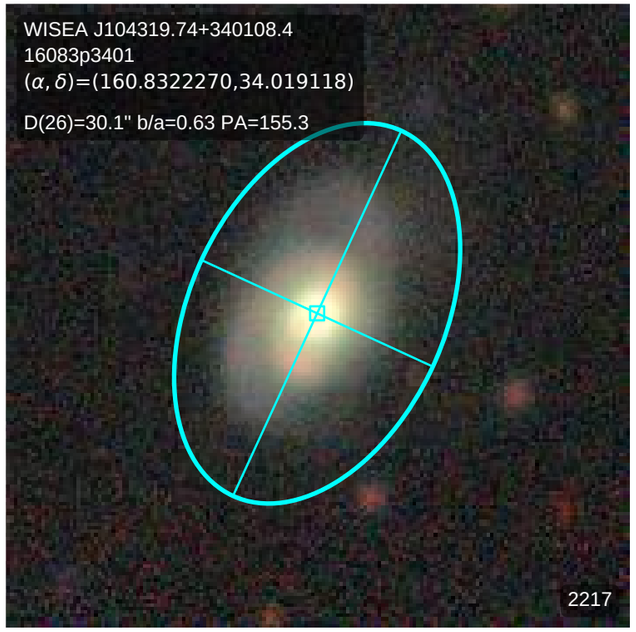

WISEA J145214.79+310524.0
22306p3108
(α, δ)=(223.0616691,31.089950)
D(26)=30.1" b/a=0.27 PA=85.5
2212

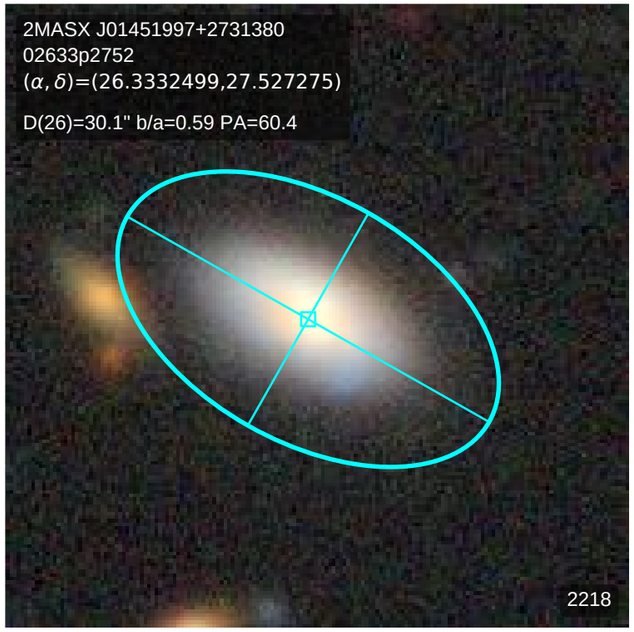

WISEA J192718.16-212037.5
29182m2134
(α, δ)=(291.8255773,-21.343263)
D(26)=30.1" b/a=0.39 PA=16.4
2213

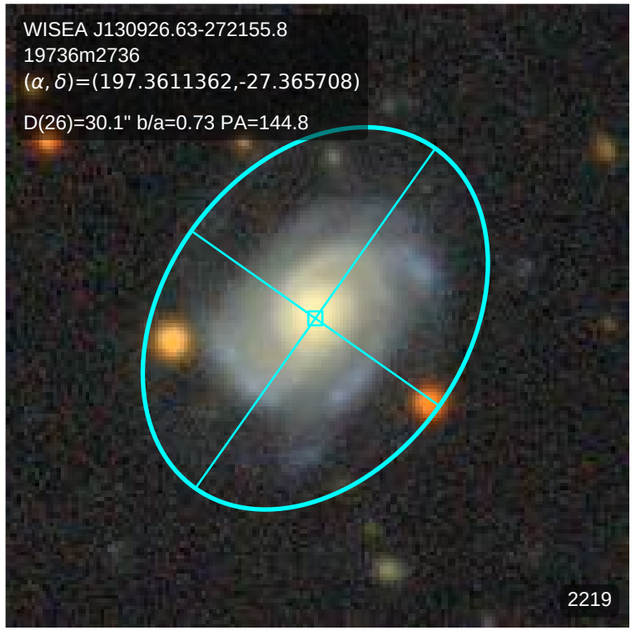

WISEA J213230.33-140923.3
32312m1415
(α, δ)=(323.1264347,-14.156552)
D(26)=30.1" b/a=0.57 PA=161.4
2214

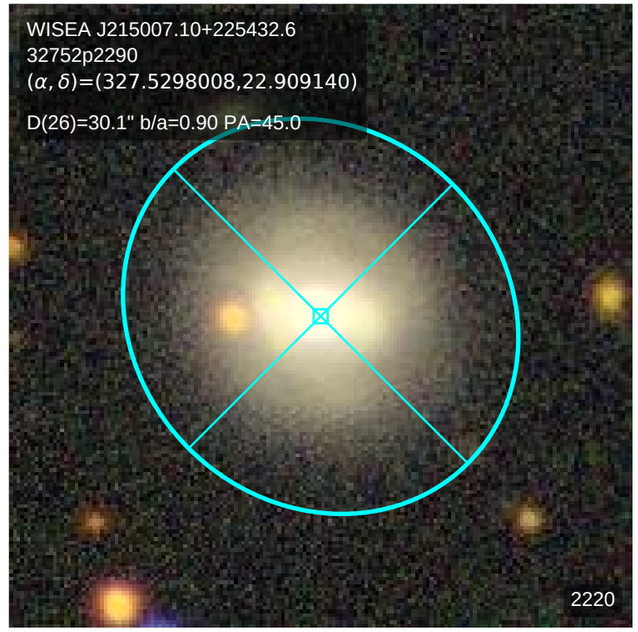

WISEA J061846.88-284252.5
09469m2871
(α, δ)=(94.6952209,-28.714315)
D(26)=30.1" b/a=0.32 PA=122.9
2215

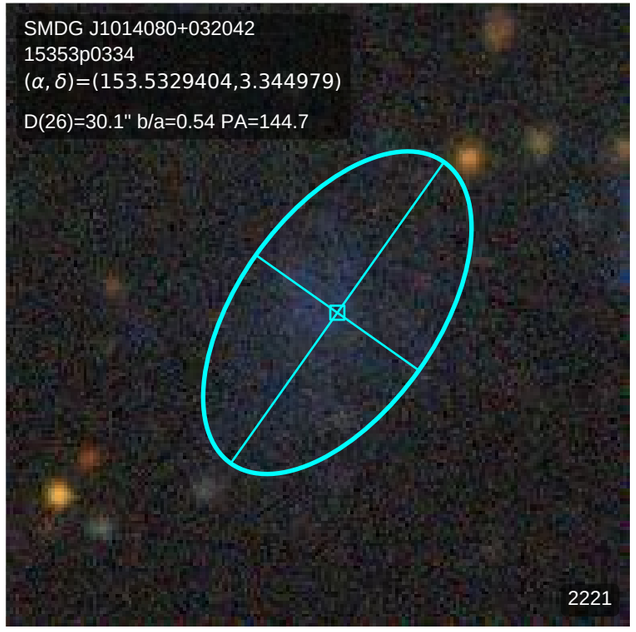

WISEA J053722.85-274807.3
08434m2780
(α, δ)=(84.3458394,-27.802106)
D(26)=30.1" b/a=0.64 PA=96.1
2216

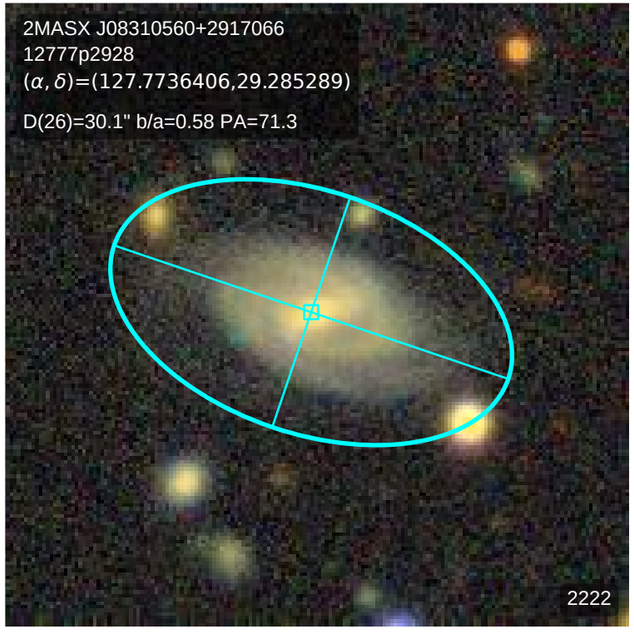

WISEA J104319.74+340108.4
16083p3401
(α, δ)=(160.8322270,34.019118)
D(26)=30.1" b/a=0.63 PA=155.3
2217

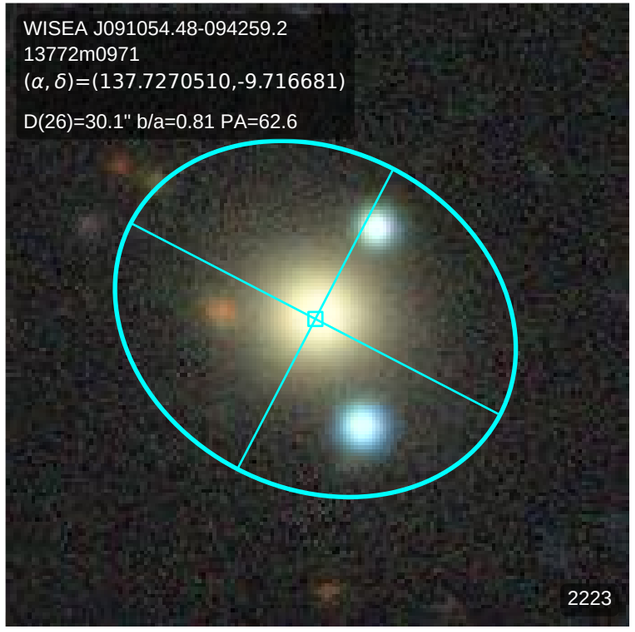

2MASX J01451997+2731380
02633p2752
(α, δ)=(26.3332499,27.527275)
D(26)=30.1" b/a=0.59 PA=60.4
2218

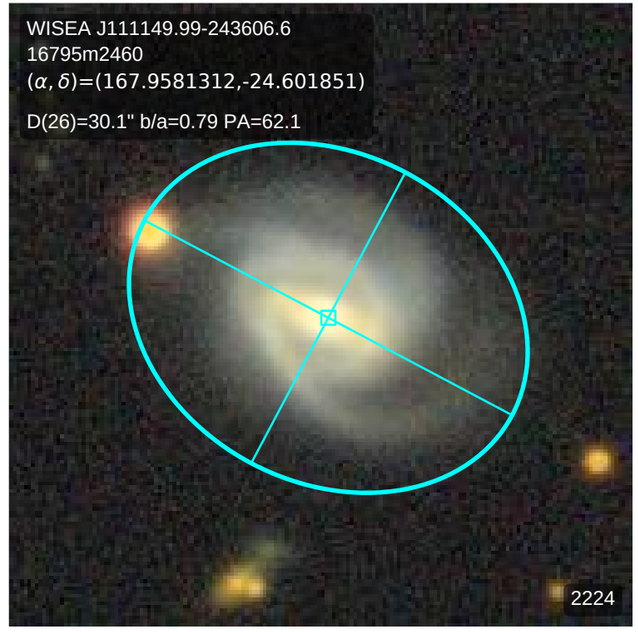

WISEA J130926.63-272155.8
19736m2736
(α, δ)=(197.3611362,-27.365708)
D(26)=30.1" b/a=0.73 PA=144.8
2219

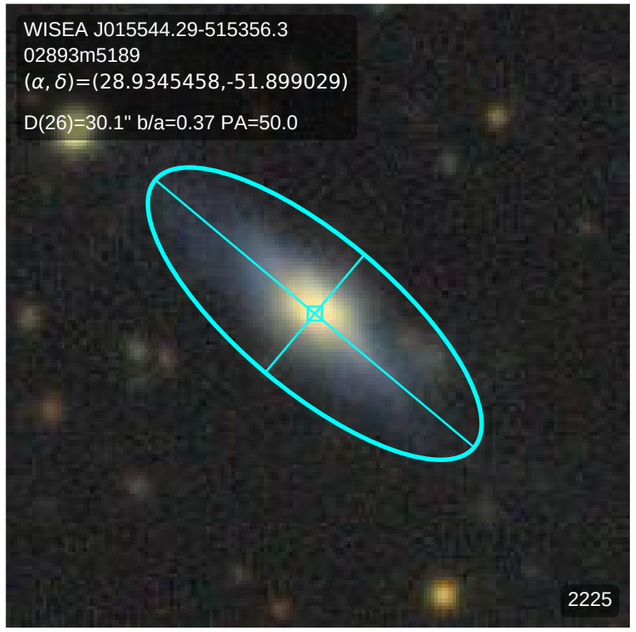

WISEA J215007.10+225432.6
32752p2290
(α, δ)=(327.5298008,22.909140)
D(26)=30.1" b/a=0.90 PA=45.0
2220

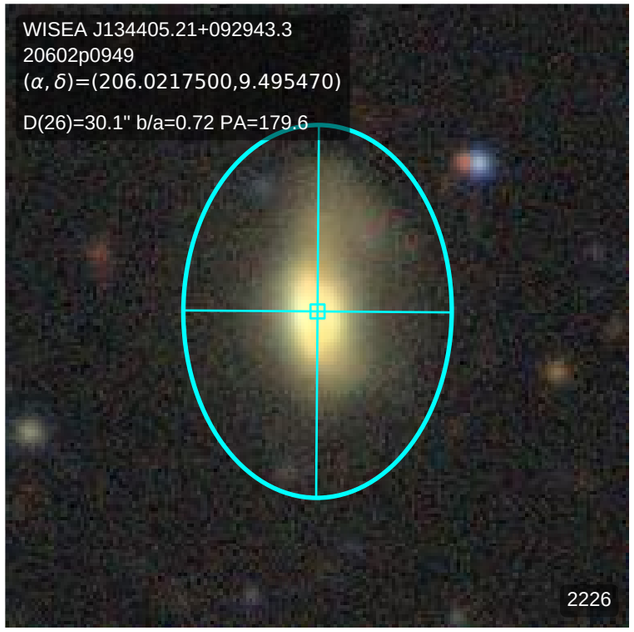

SMDG J1014080+032042
15353p0334
(α, δ)=(153.5329404,3.344979)
D(26)=30.1" b/a=0.54 PA=144.7
2221

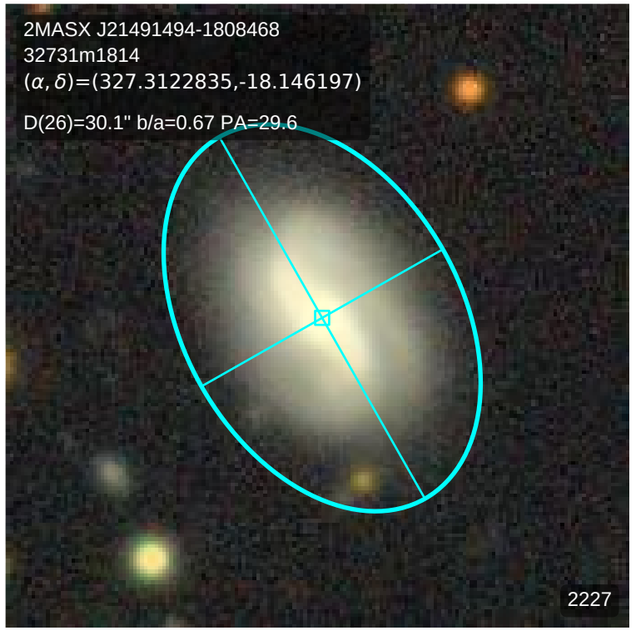

2MASX J08310560+2917066
12777p2928
(α, δ)=(127.7736406,29.285289)
D(26)=30.1" b/a=0.58 PA=71.3
2222

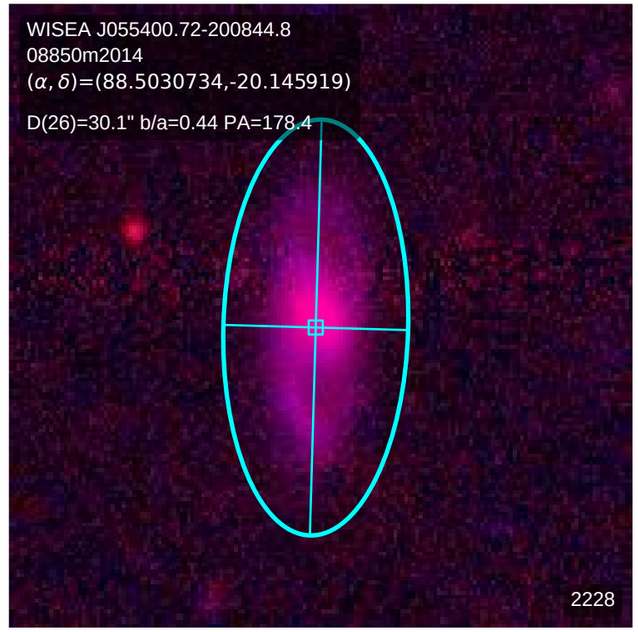

WISEA J091054.48-094259.2
13772m0971
(α, δ)=(137.7270510,-9.716681)
D(26)=30.1" b/a=0.81 PA=62.6
2223

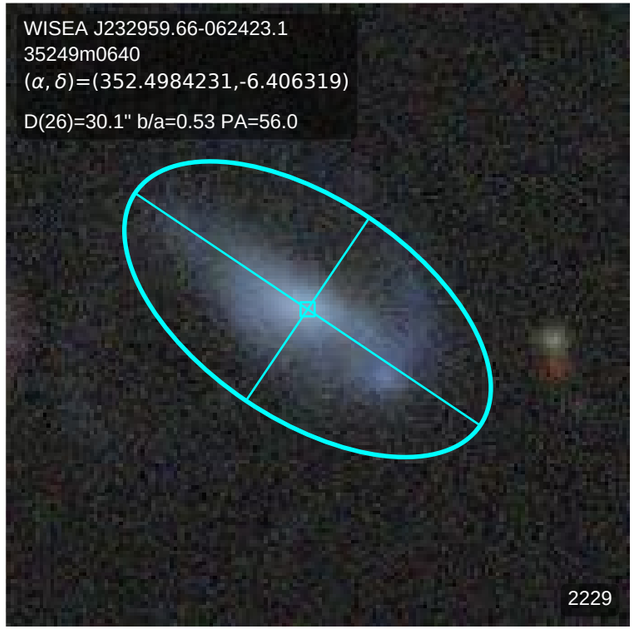

WISEA J111149.99-243606.6
16795m2460
(α, δ)=(167.9581312,-24.601851)
D(26)=30.1" b/a=0.79 PA=62.1
2224

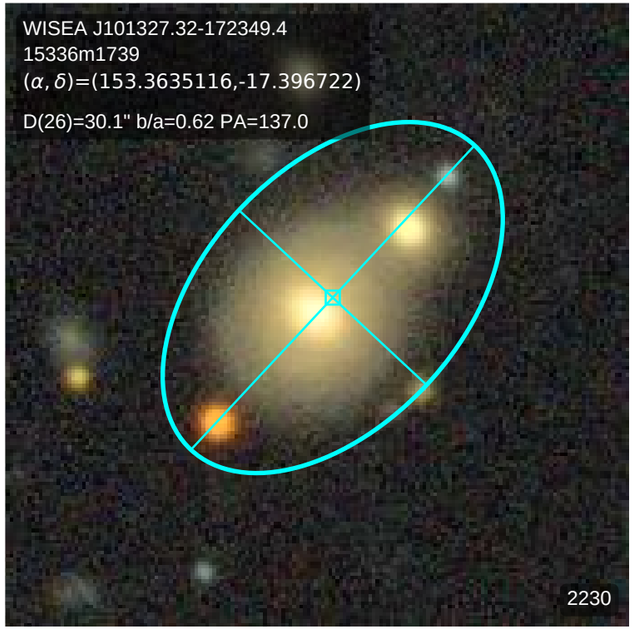

WISEA J015544.29-515356.3
02893m5189
(α, δ)=(28.9345458,-51.899029)
D(26)=30.1" b/a=0.37 PA=50.0
2225

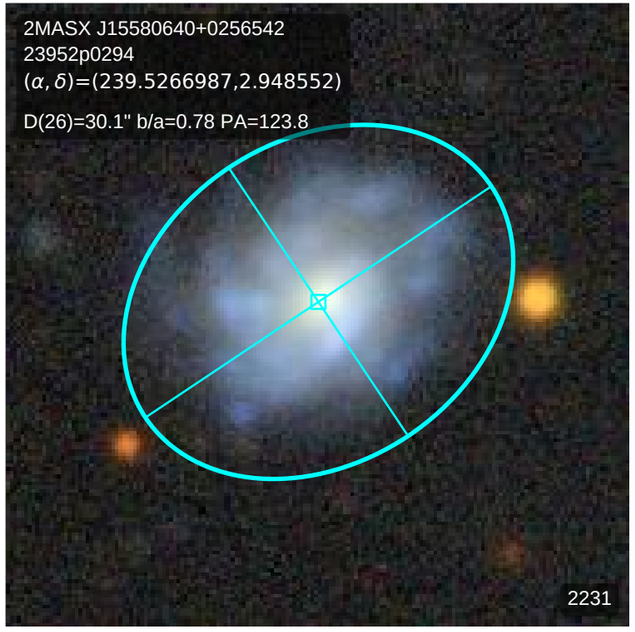

WISEA J134405.21+092943.3
20602p0949
(α, δ)=(206.0217500,9.495470)
D(26)=30.1" b/a=0.72 PA=179.6
2226

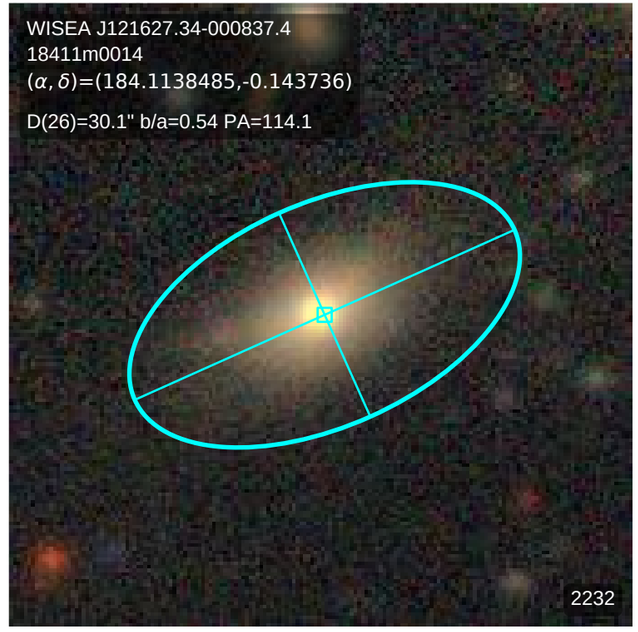

2MASX J21491494-1808468
32731m1814
(α, δ)=(327.3122835,-18.146197)
D(26)=30.1" b/a=0.67 PA=29.6
2227

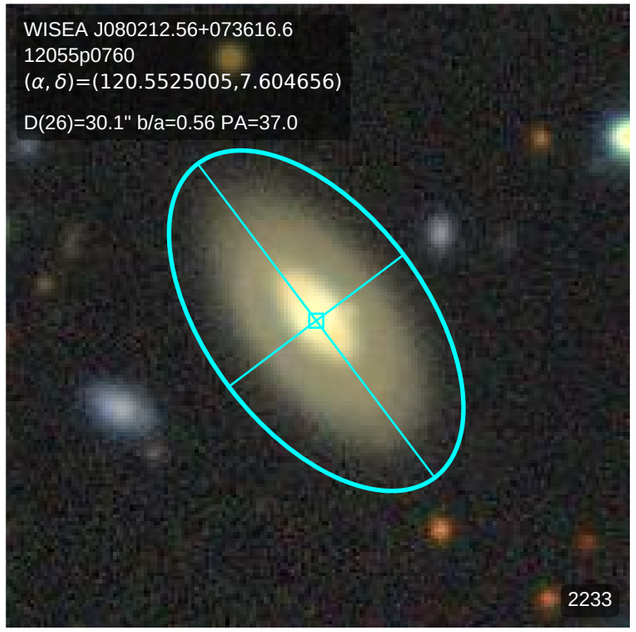

WISEA J055400.72-200844.8
08850m2014
(α, δ)=(88.5030734,-20.145919)
D(26)=30.1" b/a=0.44 PA=178.4
2228

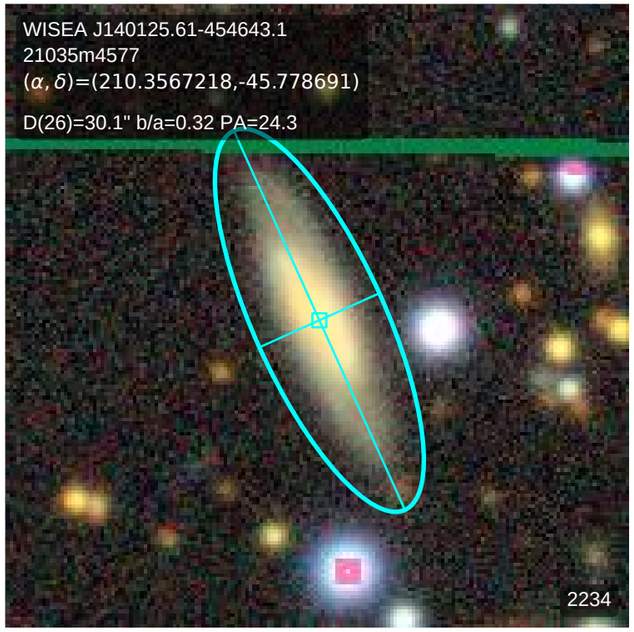

WISEA J232959.66-062423.1
35249m0640
(α, δ)=(352.4984231,-6.406319)
D(26)=30.1" b/a=0.53 PA=56.0
2229

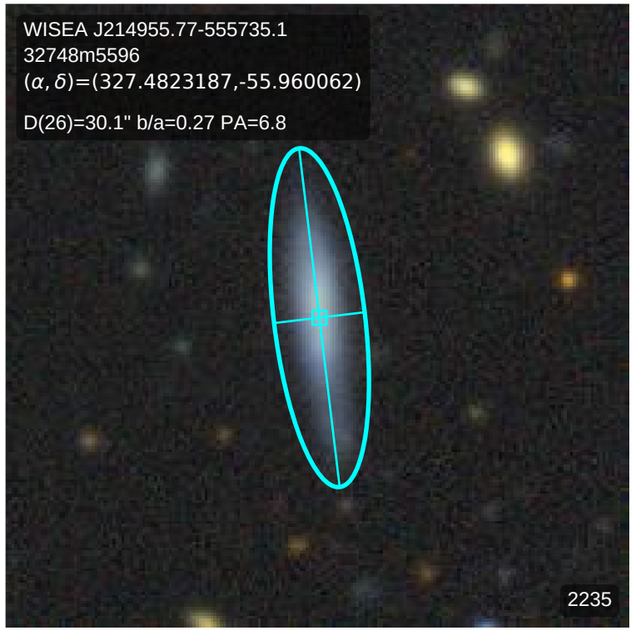

WISEA J101327.32-172349.4
15336m1739
(α, δ)=(153.3635116,-17.396722)
D(26)=30.1" b/a=0.62 PA=137.0
2230

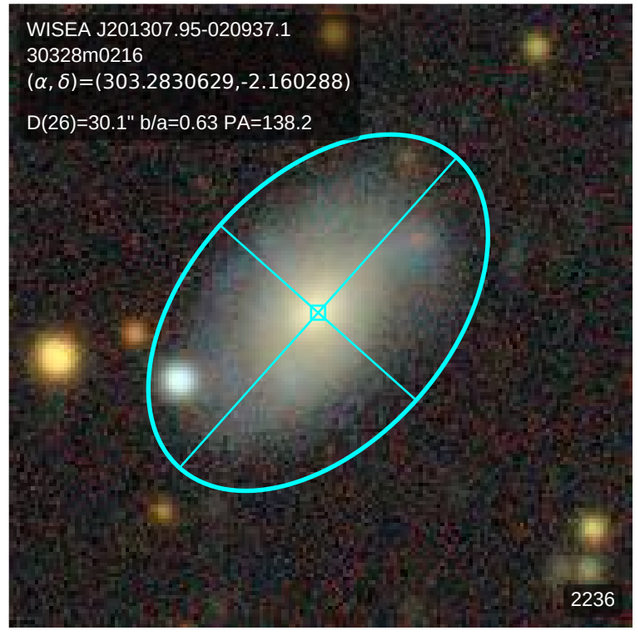

2MASX J15580640+0256542
23952p0294
(α, δ)=(239.5266987,2.948552)
D(26)=30.1" b/a=0.78 PA=123.8
2231

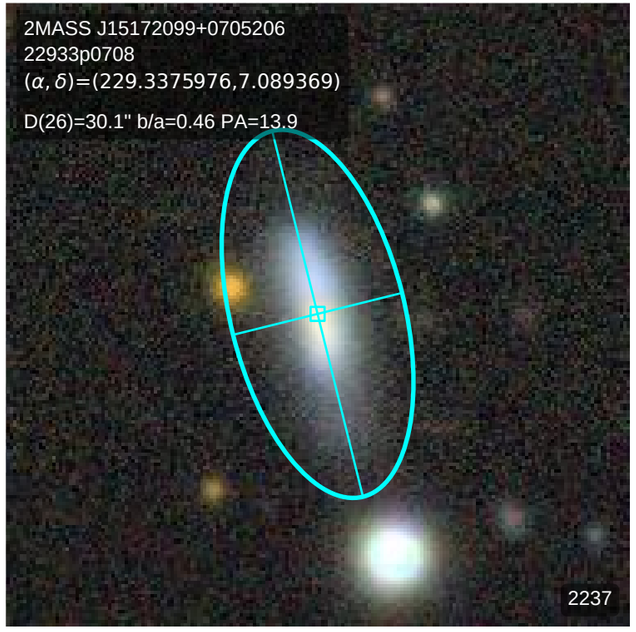

WISEA J121627.34-000837.4
18411m0014
(α, δ)=(184.1138485,-0.143736)
D(26)=30.1" b/a=0.54 PA=114.1
2232

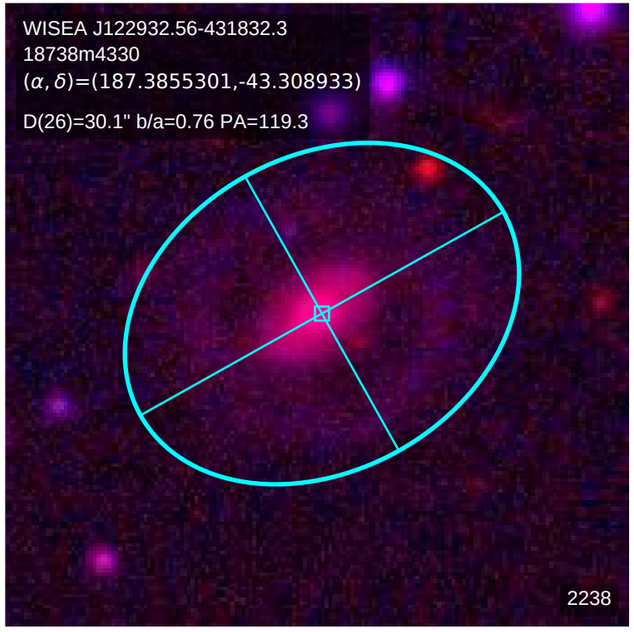

WISEA J080212.56+073616.6
12055p0760
(α, δ)=(120.5525005,7.604656)
D(26)=30.1" b/a=0.56 PA=37.0
2233

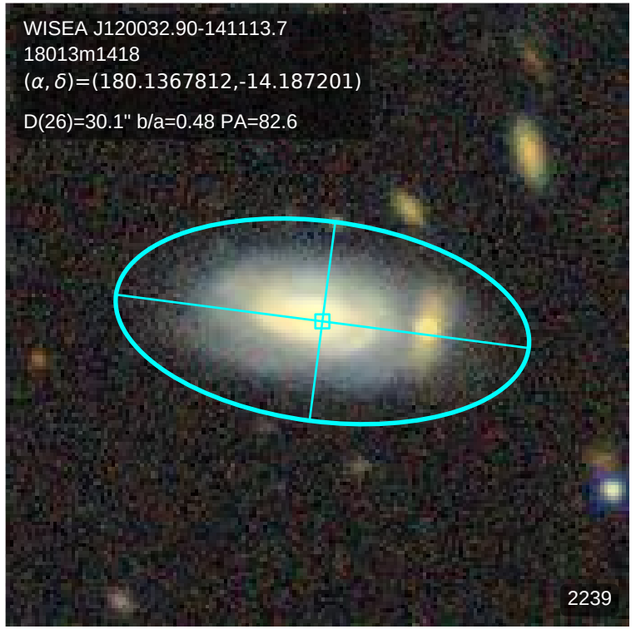

WISEA J140125.61-454643.1
21035m4577
(α, δ)=(210.3567218,-45.778691)
D(26)=30.1" b/a=0.32 PA=24.3
2234

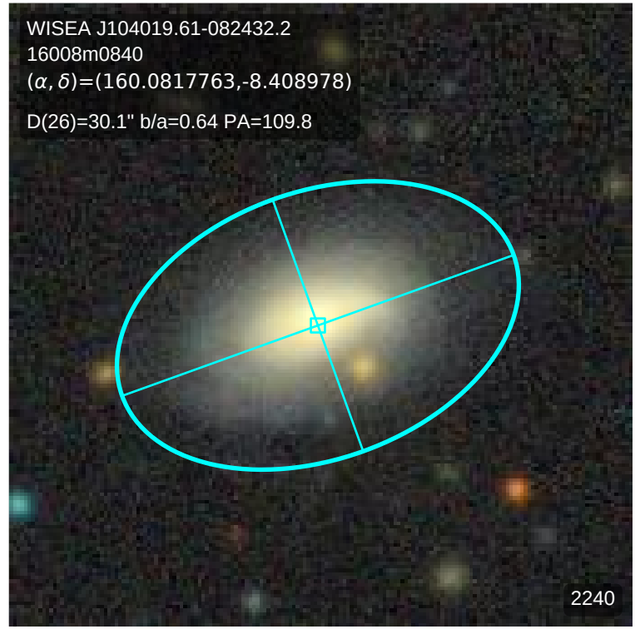

WISEA J214955.77-555735.1
32748m5596
(α, δ)=(327.4823187,-55.960062)
D(26)=30.1" b/a=0.27 PA=6.8
2235

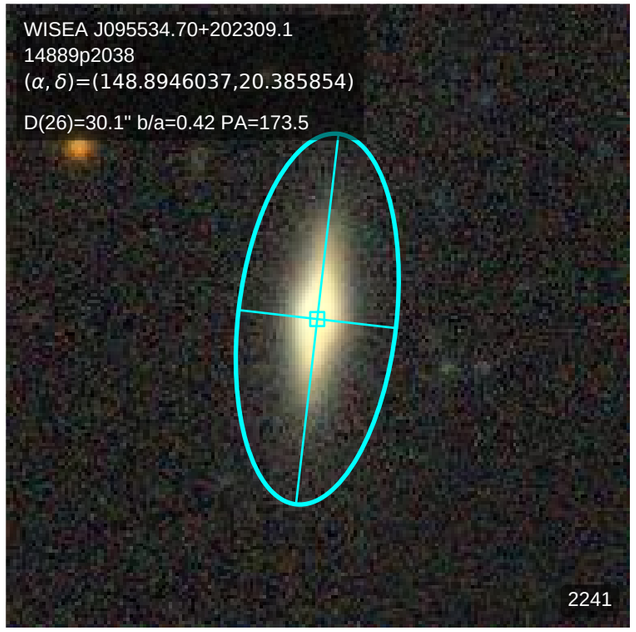

WISEA J201307.95-020937.1
30328m0216
(α, δ)=(303.2830629,-2.160288)
D(26)=30.1" b/a=0.63 PA=138.2
2236

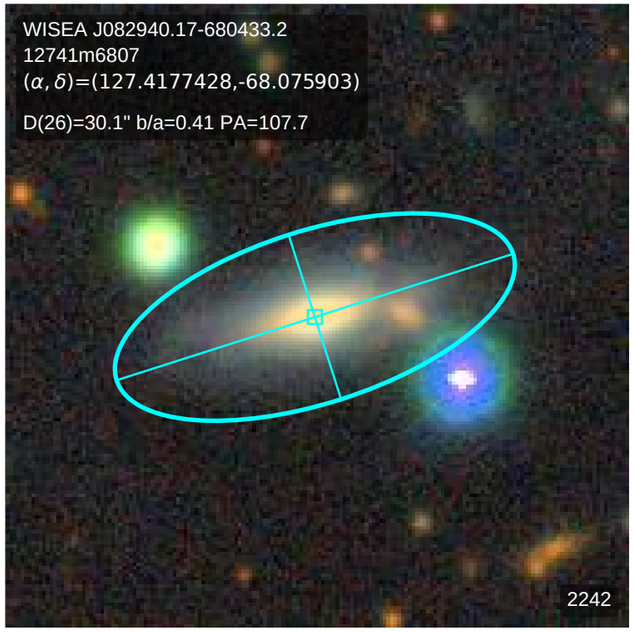

2MASS J15172099+0705206
22933p0708
(α, δ)=(229.3375976,7.089369)
D(26)=30.1" b/a=0.46 PA=13.9
2237

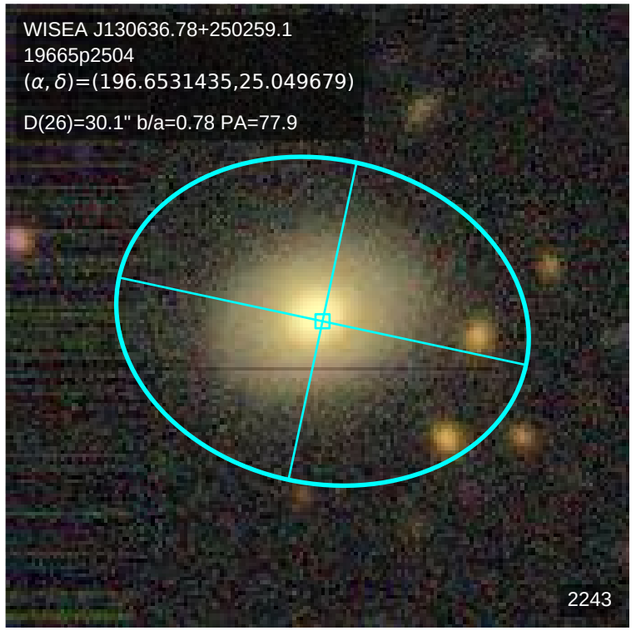

WISEA J122932.56-431832.3
18738m4330
(α, δ)=(187.3855301,-43.308933)
D(26)=30.1" b/a=0.76 PA=119.3
2238

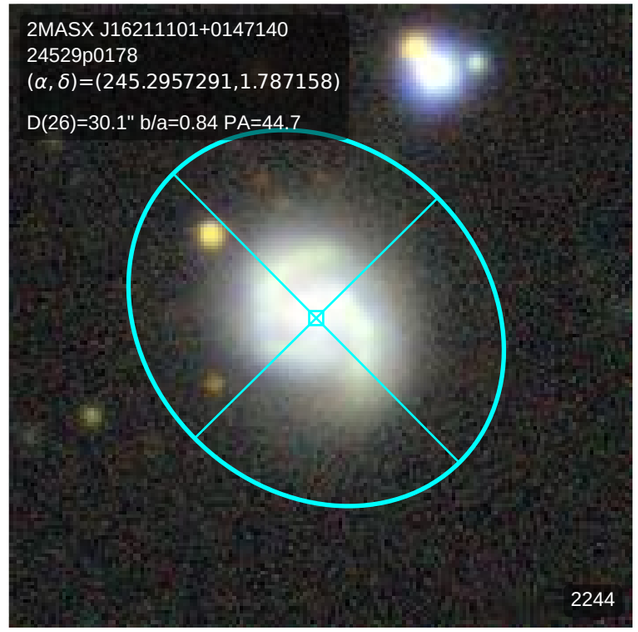

WISEA J120032.90-141113.7
18013m1418
(α, δ)=(180.1367812,-14.187201)
D(26)=30.1" b/a=0.48 PA=82.6
2239

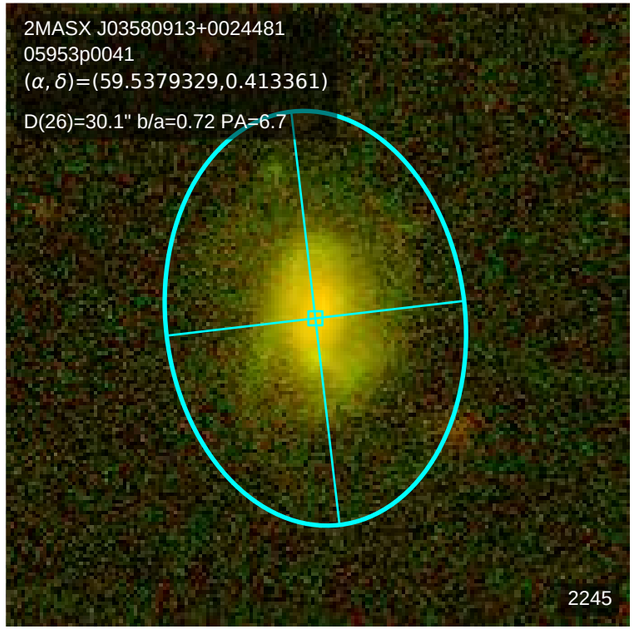

WISEA J104019.61-082432.2
16008m0840
(α, δ)=(160.0817763,-8.408978)
D(26)=30.1" b/a=0.64 PA=109.8
2240

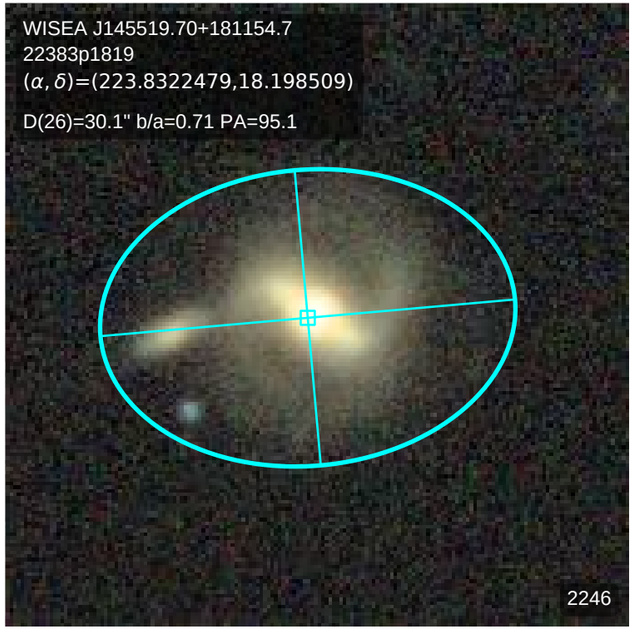

WISEA J095534.70+202309.1
14889p2038
(α, δ)=(148.8946037,20.385854)
D(26)=30.1" b/a=0.42 PA=173.5
2241

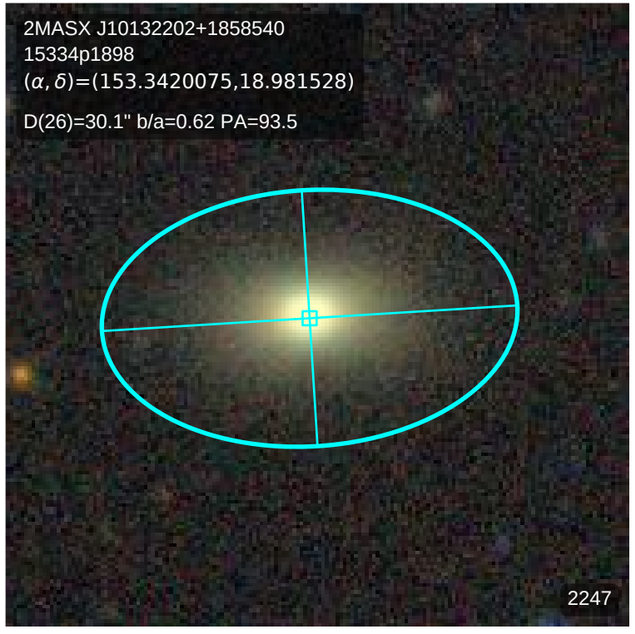

WISEA J082940.17-680433.2
12741m6807
(α, δ)=(127.4177428,-68.075903)
D(26)=30.1" b/a=0.41 PA=107.7
2242

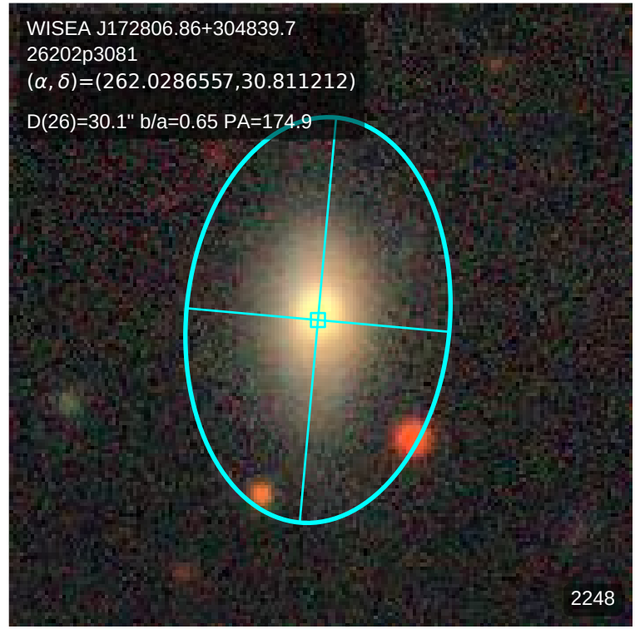

WISEA J130636.78+250259.1
19665p2504
(α, δ)=(196.6531435,25.049679)
D(26)=30.1" b/a=0.78 PA=77.9
2243

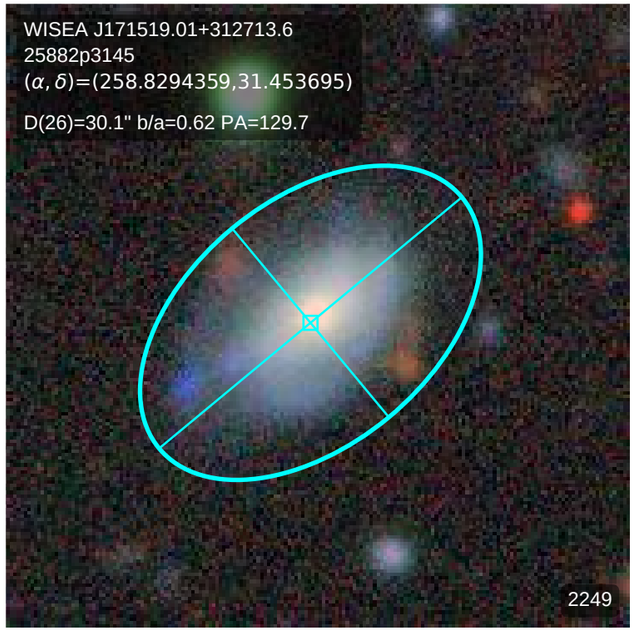

2MASX J16211101+0147140
24529p0178
(α, δ)=(245.2957291,1.787158)
D(26)=30.1" b/a=0.84 PA=44.7
2244

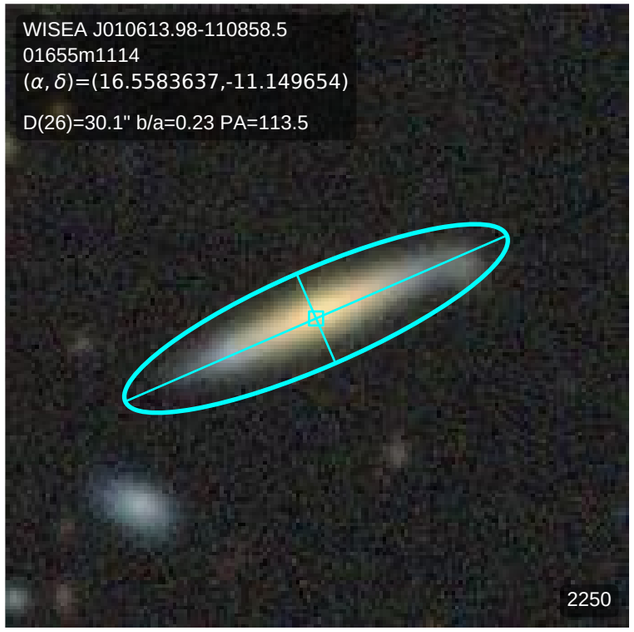

2MASX J03580913+0024481
05953p0041
(α, δ)=(59.5379329,0.413361)
D(26)=30.1" b/a=0.72 PA=6.7
2245

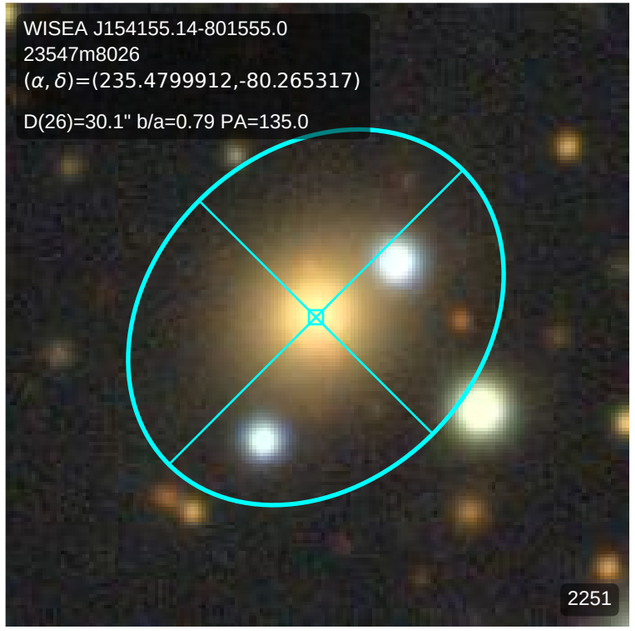

WISEA J145519.70+181154.7
22383p1819
(α, δ)=(223.8322479,18.198509)
D(26)=30.1" b/a=0.71 PA=95.1
2246

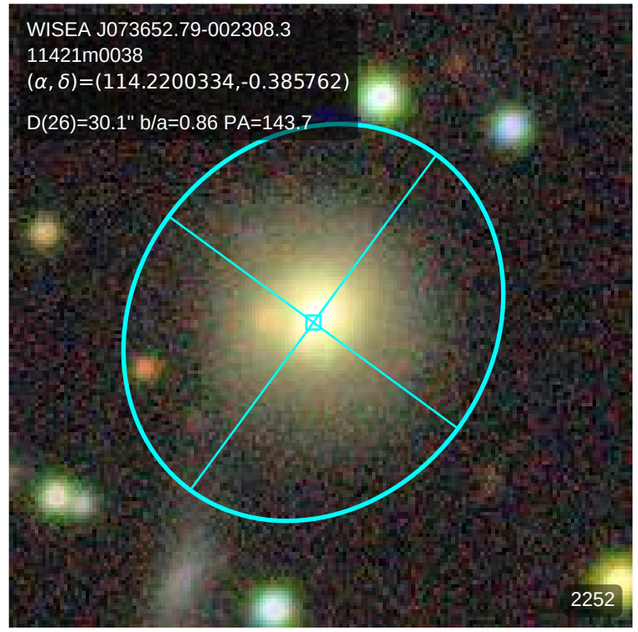

2MASX J10132202+1858540
15334p1898
(α, δ)=(153.3420075,18.981528)
D(26)=30.1" b/a=0.62 PA=93.5
2247

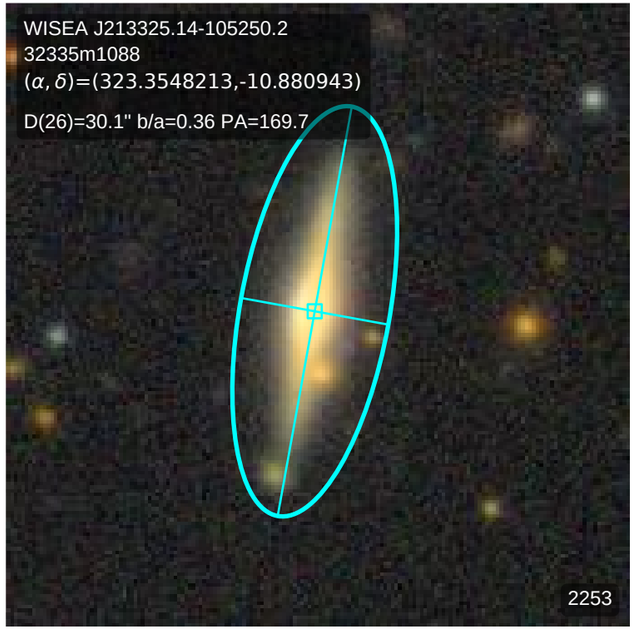

WISEA J172806.86+304839.7
26202p3081
(α, δ)=(262.0286557,30.811212)
D(26)=30.1" b/a=0.65 PA=174.9
2248

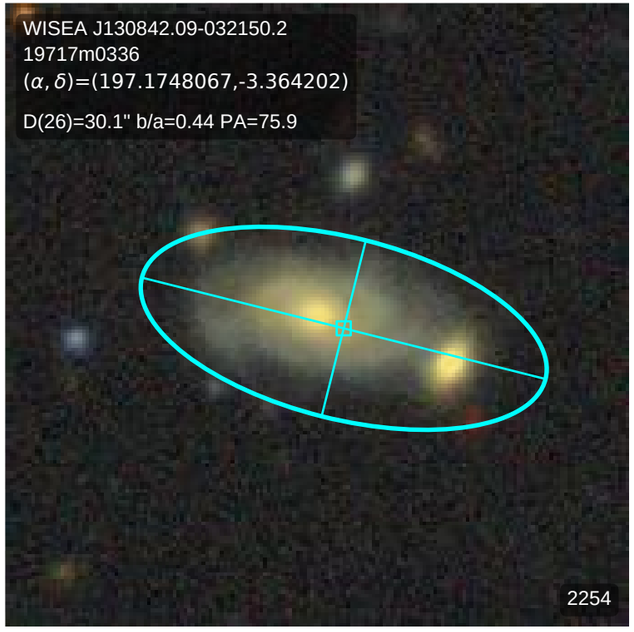

WISEA J171519.01+312713.6
25882p3145
(α, δ)=(258.8294359,31.453695)
D(26)=30.1" b/a=0.62 PA=129.7
2249

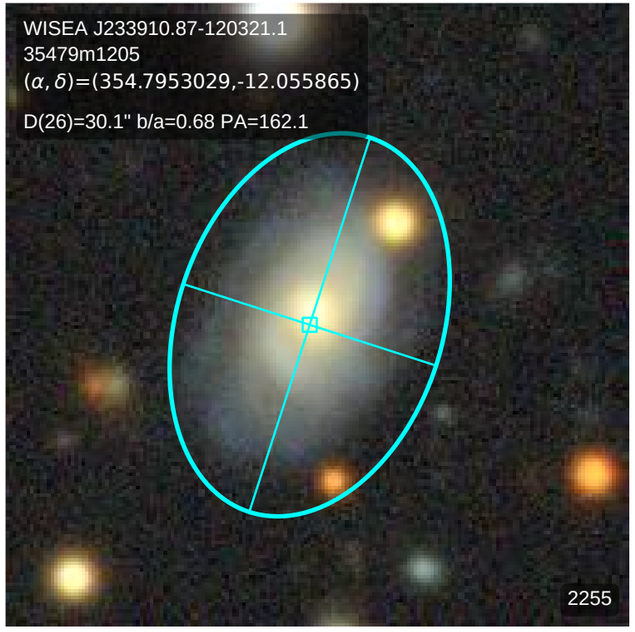

WISEA J010613.98-110858.5
01655m1114
(α, δ)=(16.5583637,-11.149654)
D(26)=30.1" b/a=0.23 PA=113.5
2250

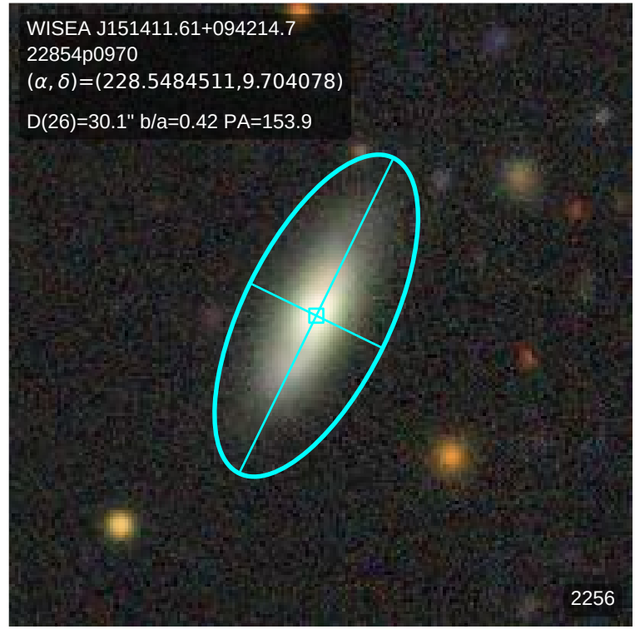

WISEA J154155.14-801555.0
23547m8026
(α, δ)=(235.4799912,-80.265317)
D(26)=30.1" b/a=0.79 PA=135.0
2251

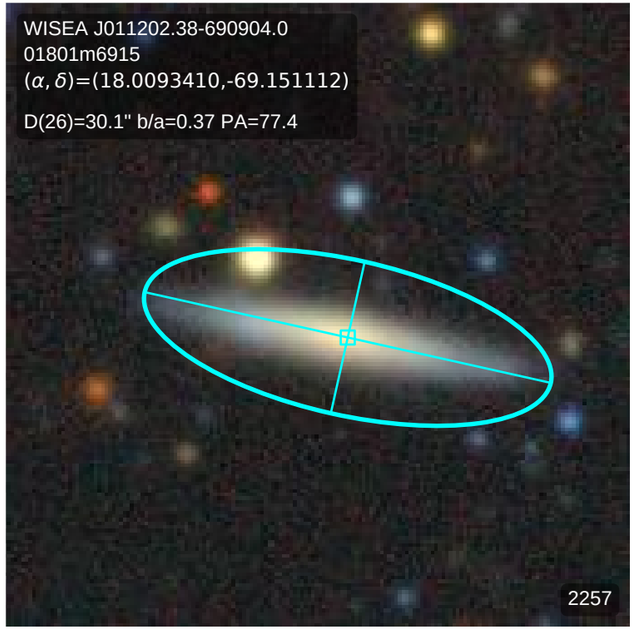

WISEA J073652.79-002308.3
11421m0038
(α, δ)=(114.2200334,-0.385762)
D(26)=30.1" b/a=0.86 PA=143.7
2252

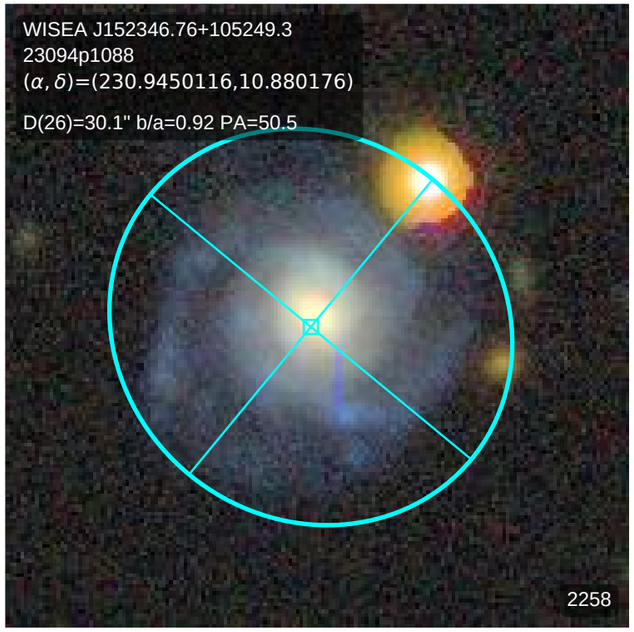

WISEA J213325.14-105250.2
32335m1088
(α, δ)=(323.3548213,-10.880943)
D(26)=30.1" b/a=0.36 PA=169.7
2253

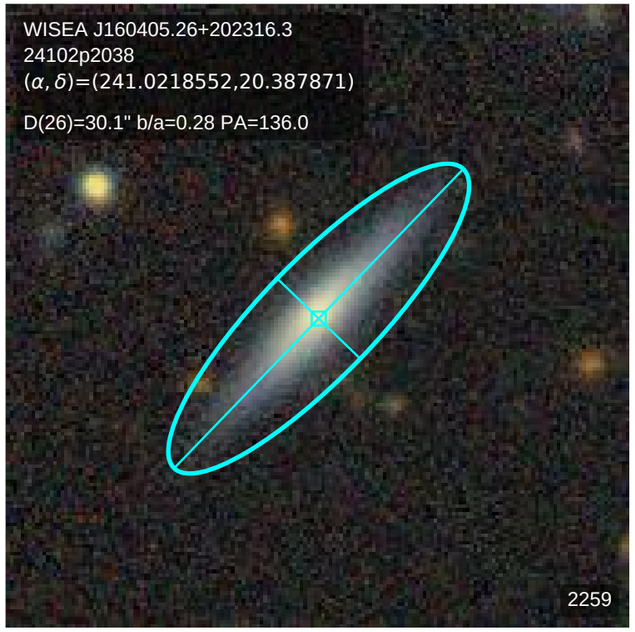

WISEA J130842.09-032150.2
19717m0336
(α, δ)=(197.1748067,-3.364202)
D(26)=30.1" b/a=0.44 PA=75.9
2254

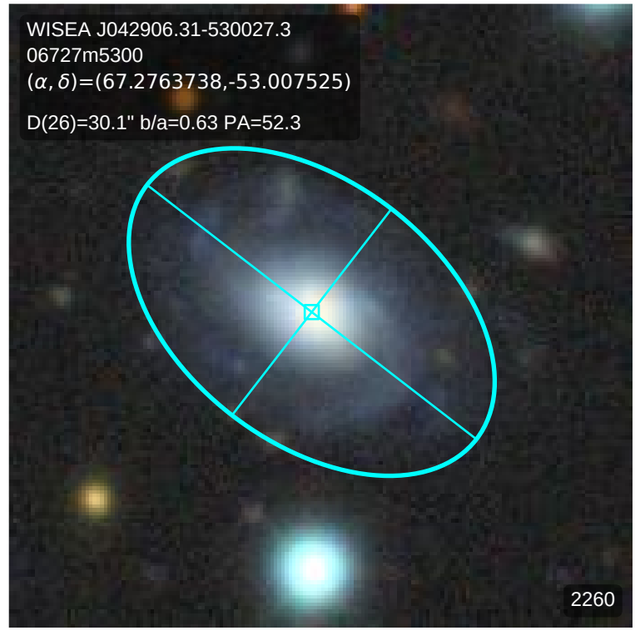

WISEA J233910.87-120321.1
35479m1205
(α, δ)=(354.7953029,-12.055865)
D(26)=30.1" b/a=0.68 PA=162.1
2255

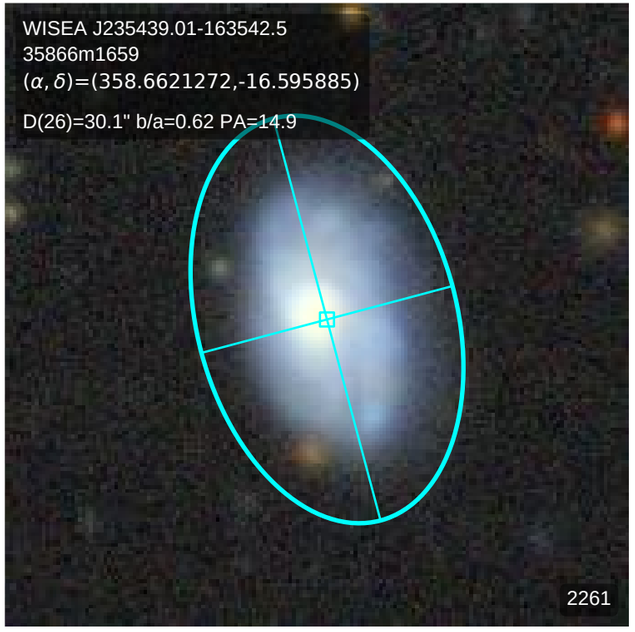

WISEA J151411.61+094214.7
22854p0970
(α, δ)=(228.5484511,9.704078)
D(26)=30.1" b/a=0.42 PA=153.9
2256

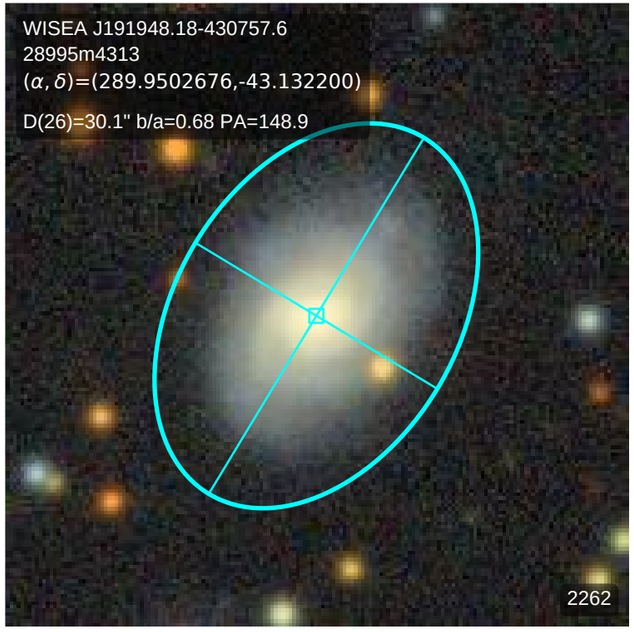

WISEA J011202.38-690904.0
01801m6915
(α, δ)=(18.0093410,-69.151112)
D(26)=30.1" b/a=0.37 PA=77.4
2257

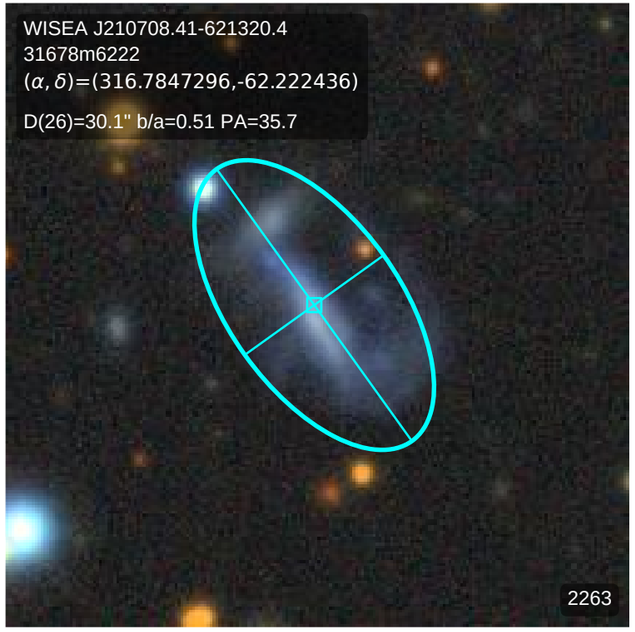

WISEA J152346.76+105249.3
23094p1088
(α, δ)=(230.9450116,10.880176)
D(26)=30.1" b/a=0.92 PA=50.5
2258

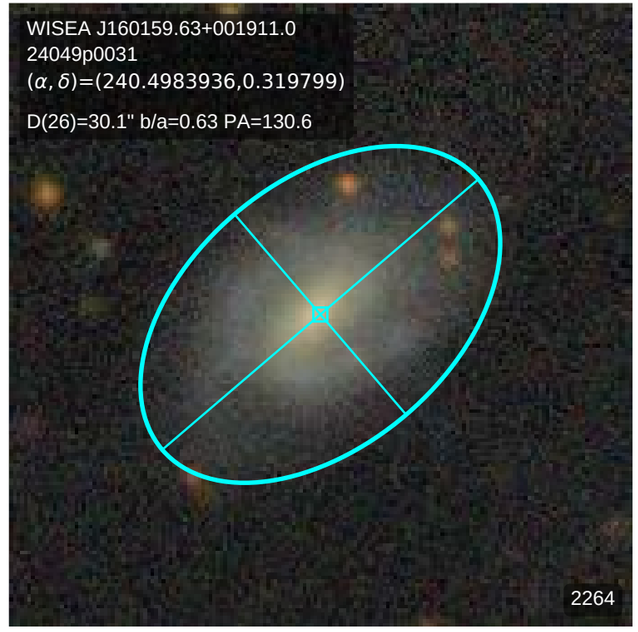

WISEA J160405.26+202316.3
24102p2038
(α, δ)=(241.0218552,20.387871)
D(26)=30.1" b/a=0.28 PA=136.0
2259

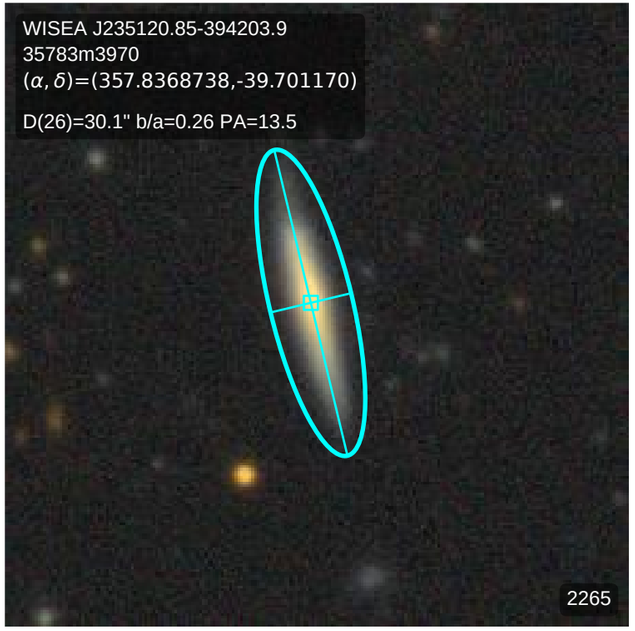

WISEA J042906.31-530027.3
06727m5300
(α, δ)=(67.2763738,-53.007525)
D(26)=30.1" b/a=0.63 PA=52.3
2260

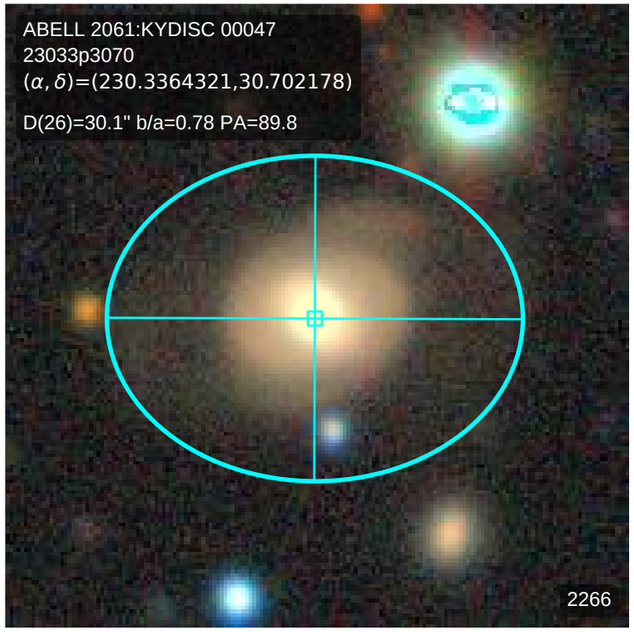

WISEA J235439.01-163542.5
35866m1659
(α, δ)=(358.6621272,-16.595885)
D(26)=30.1" b/a=0.62 PA=14.9
2261

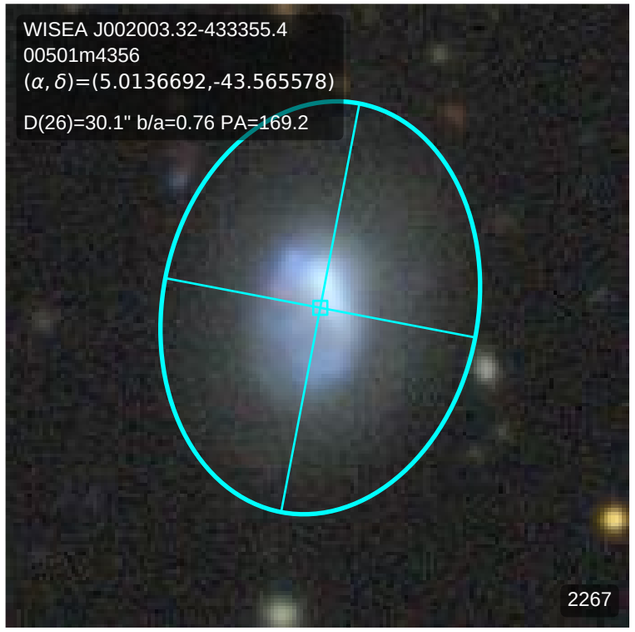

WISEA J191948.18-430757.6
28995m4313
(α, δ)=(289.9502676,-43.132200)
D(26)=30.1" b/a=0.68 PA=148.9
2262

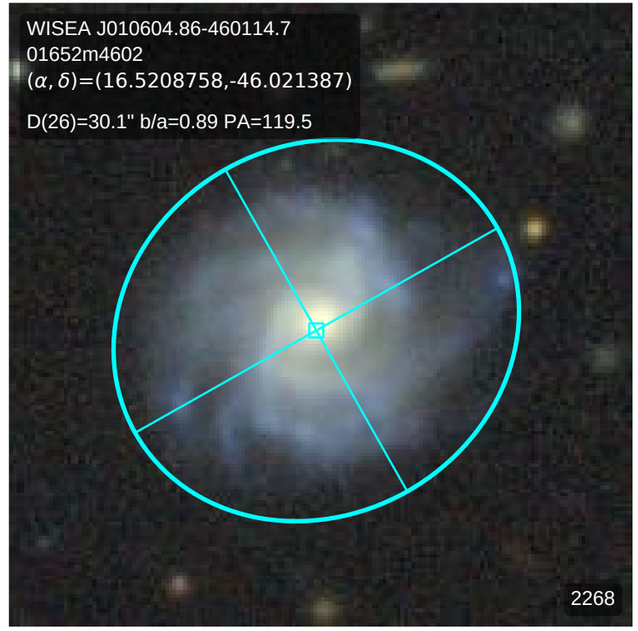

WISEA J210708.41-621320.4
31678m6222
(α, δ)=(316.7847296,-62.222436)
D(26)=30.1" b/a=0.51 PA=35.7
2263

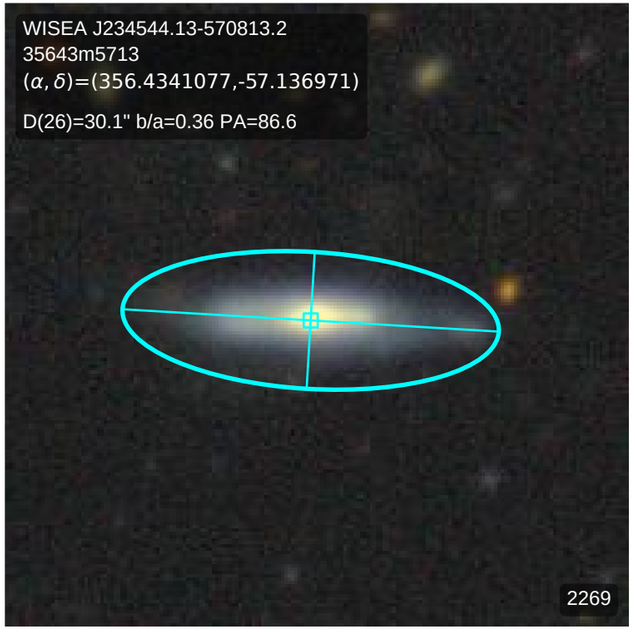

WISEA J160159.63+001911.0
24049p0031
(α, δ)=(240.4983936,0.319799)
D(26)=30.1" b/a=0.63 PA=130.6
2264

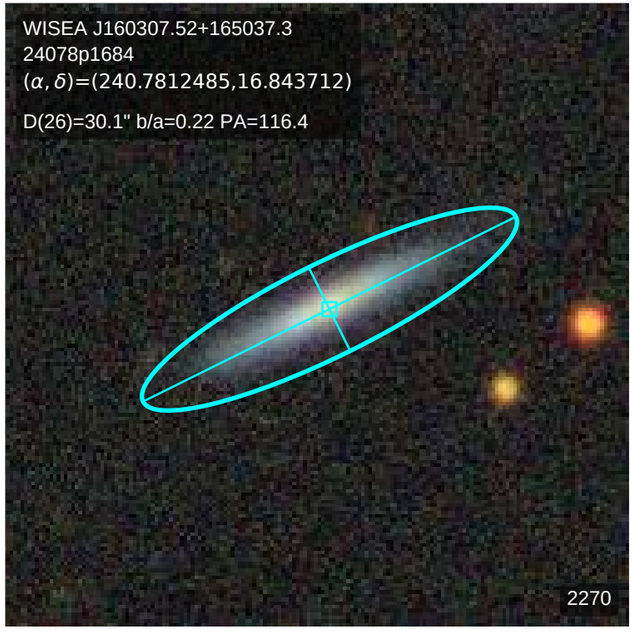

WISEA J235120.85-394203.9
35783m3970
(α, δ)=(357.8368738,-39.701170)
D(26)=30.1" b/a=0.26 PA=13.5
2265

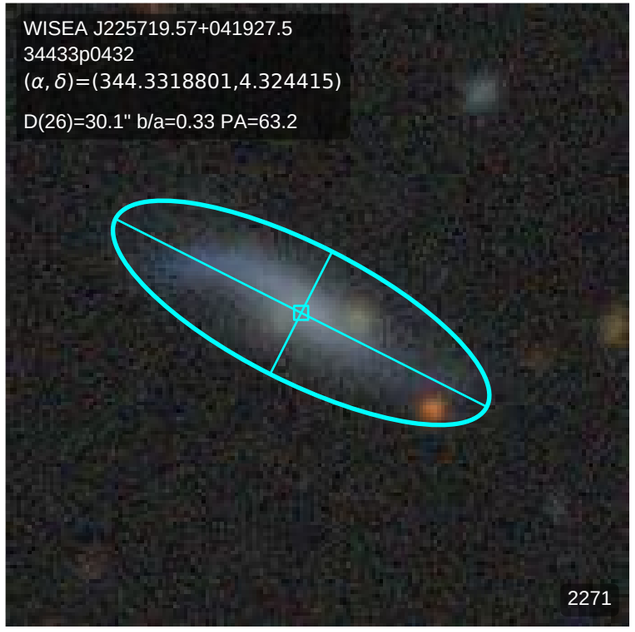

ABELL 2061:KYDISC 00047
23033p3070
(α, δ)=(230.3364321,30.702178)
D(26)=30.1" b/a=0.78 PA=89.8
2266

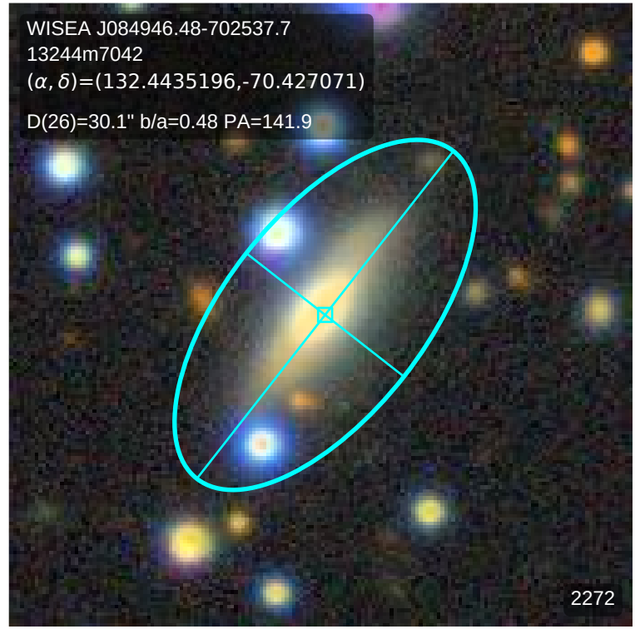

WISEA J002003.32-433355.4
00501m4356
(α, δ)=(5.0136692,-43.565578)
D(26)=30.1" b/a=0.76 PA=169.2
2267

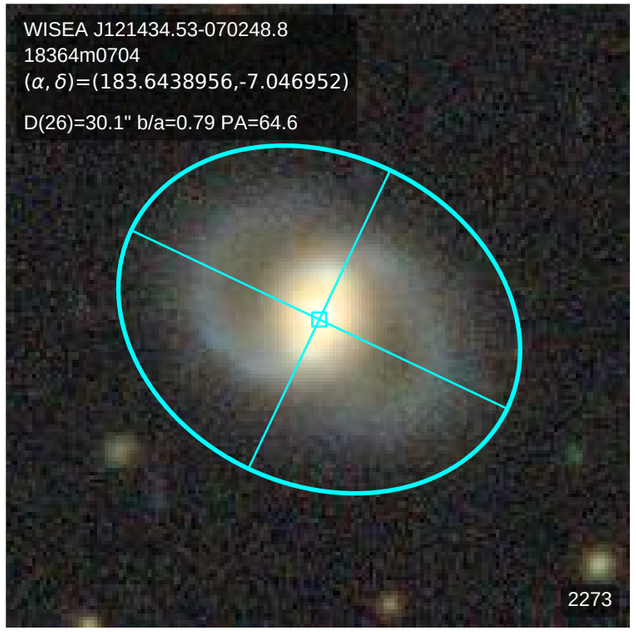

WISEA J010604.86-460114.7
01652m4602
(α, δ)=(16.5208758,-46.021387)
D(26)=30.1" b/a=0.89 PA=119.5
2268

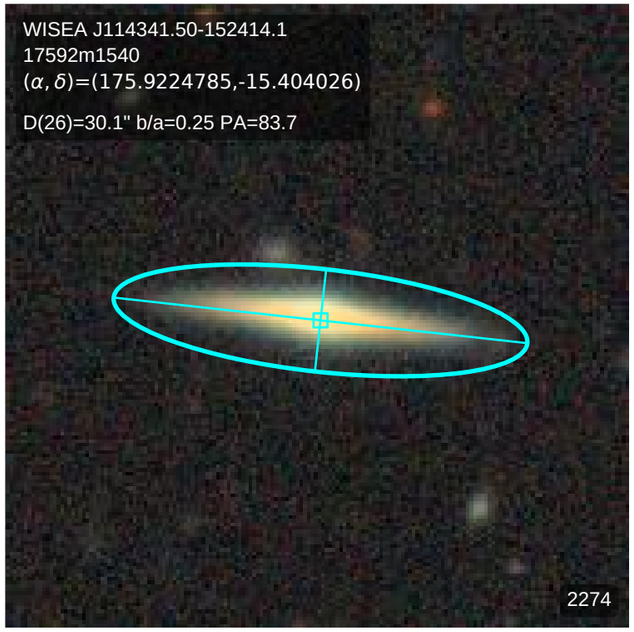

WISEA J234544.13-570813.2
35643m5713
(α, δ)=(356.4341077,-57.136971)
D(26)=30.1" b/a=0.36 PA=86.6
2269

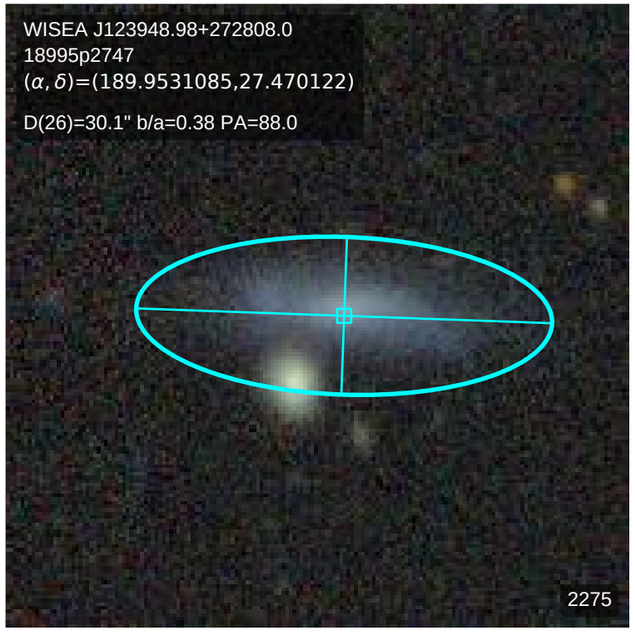

WISEA J160307.52+165037.3
24078p1684
(α, δ)=(240.7812485,16.843712)
D(26)=30.1" b/a=0.22 PA=116.4
2270

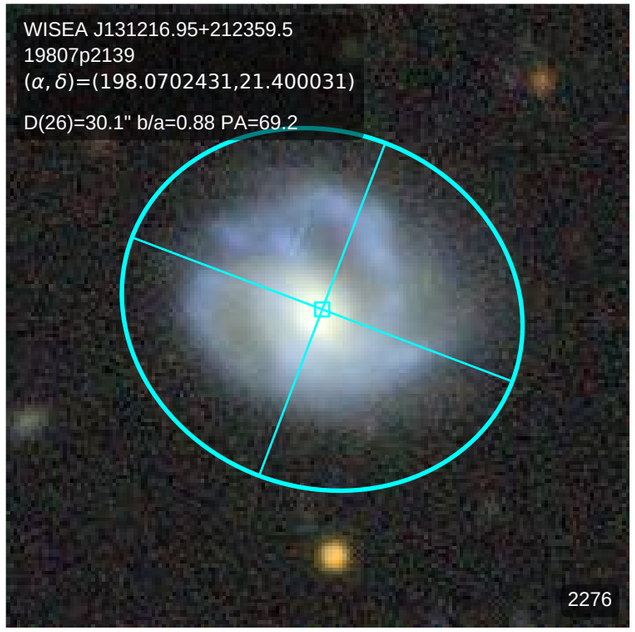

WISEA J225719.57+041927.5
34433p0432
(α, δ)=(344.3318801,4.324415)
D(26)=30.1" b/a=0.33 PA=63.2
2271

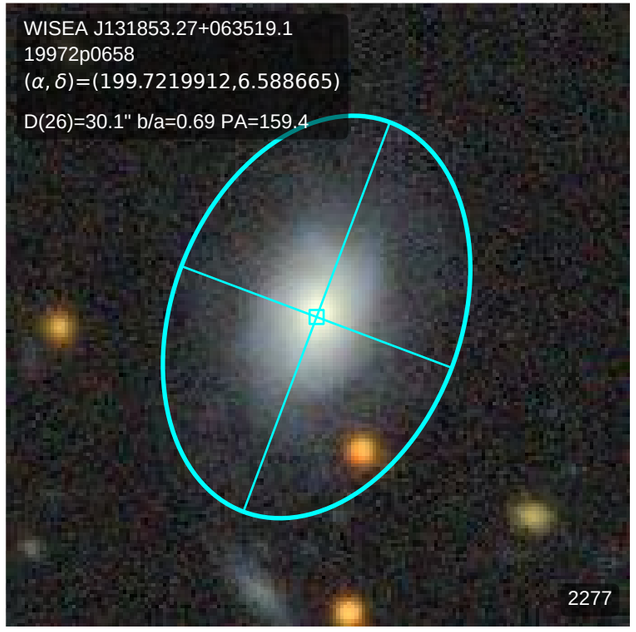

WISEA J084946.48-702537.7
13244m7042
(α, δ)=(132.4435196,-70.427071)
D(26)=30.1" b/a=0.48 PA=141.9
2272

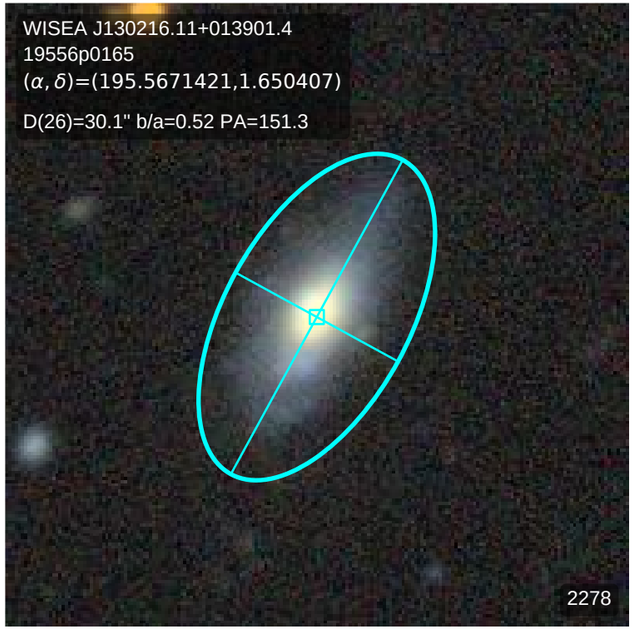

WISEA J121434.53-070248.8
18364m0704
(α, δ)=(183.6438956,-7.046952)
D(26)=30.1" b/a=0.79 PA=64.6
2273

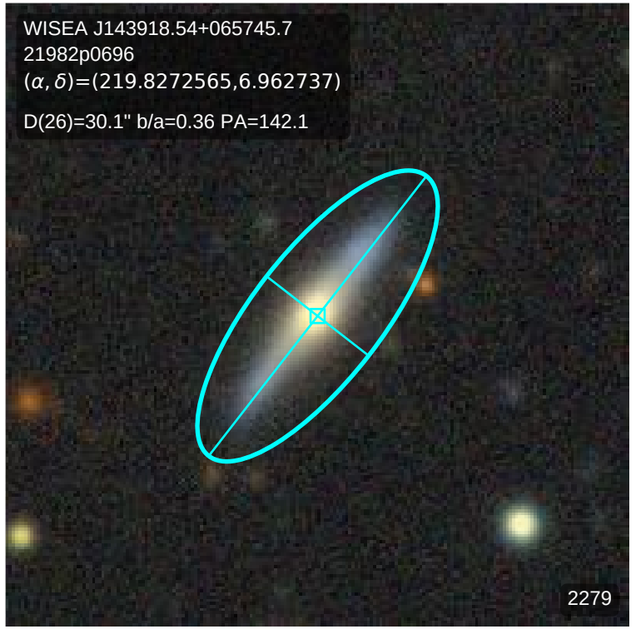

WISEA J114341.50-152414.1
17592m1540
(α, δ)=(175.9224785,-15.404026)
D(26)=30.1" b/a=0.25 PA=83.7
2274

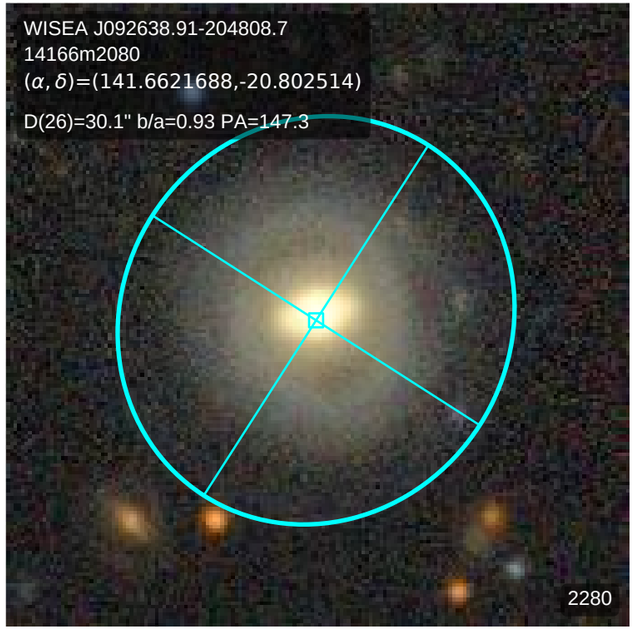

WISEA J123948.98+272808.0
18995p2747
(α, δ)=(189.9531085,27.470122)
D(26)=30.1" b/a=0.38 PA=88.0
2275

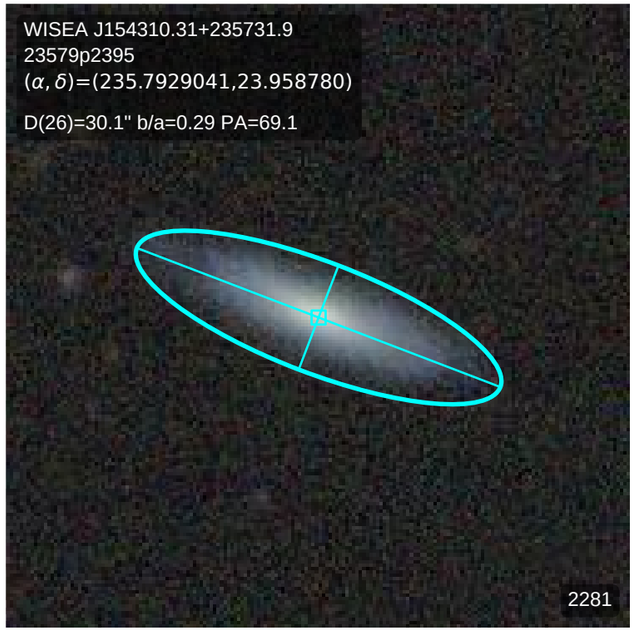

WISEA J131216.95+212359.5
19807p2139
(α, δ)=(198.0702431,21.400031)
D(26)=30.1" b/a=0.88 PA=69.2
2276

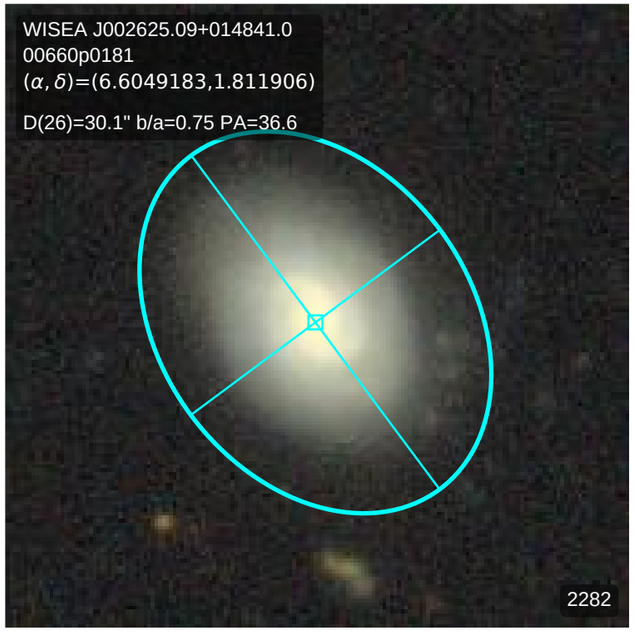

WISEA J131853.27+063519.1
19972p0658
(α, δ)=(199.7219912,6.588665)
D(26)=30.1" b/a=0.69 PA=159.4
2277

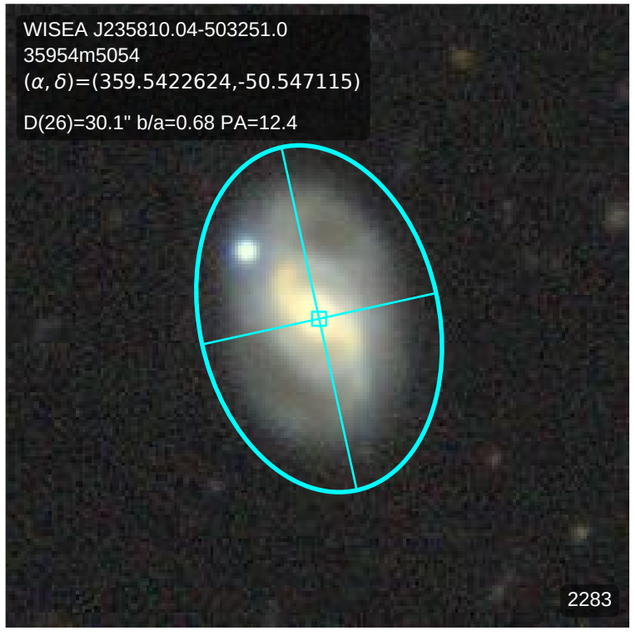

WISEA J130216.11+013901.4
19556p0165
(α, δ)=(195.5671421,1.650407)
D(26)=30.1" b/a=0.52 PA=151.3
2278

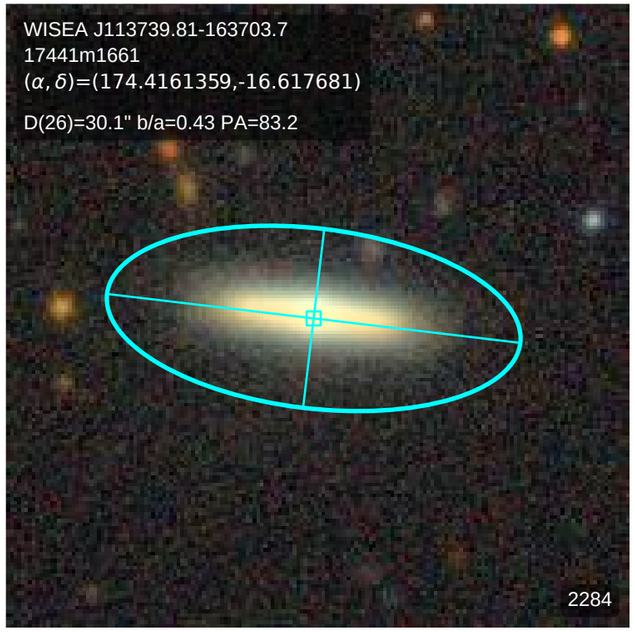

WISEA J143918.54+065745.7
21982p0696
(α, δ)=(219.8272565,6.962737)
D(26)=30.1" b/a=0.36 PA=142.1
2279

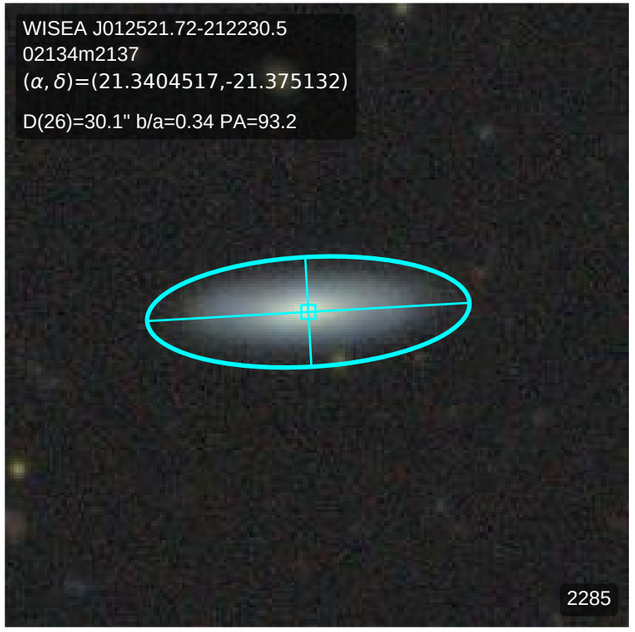

WISEA J092638.91-204808.7
14166m2080
(α, δ)=(141.6621688,-20.802514)
D(26)=30.1" b/a=0.93 PA=147.3
2280

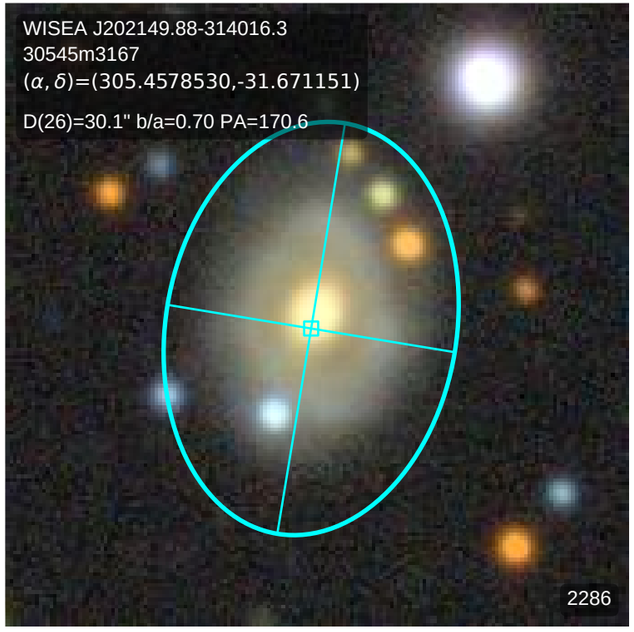

WISEA J154310.31+235731.9
23579p2395
(α, δ)=(235.7929041,23.958780)
D(26)=30.1" b/a=0.29 PA=69.1
2281

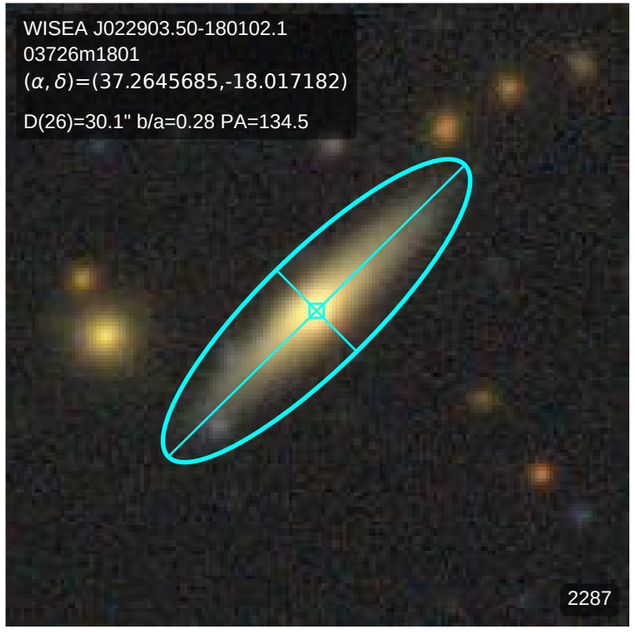

WISEA J002625.09+014841.0
00660p0181
(α, δ)=(6.6049183,1.811906)
D(26)=30.1" b/a=0.75 PA=36.6
2282

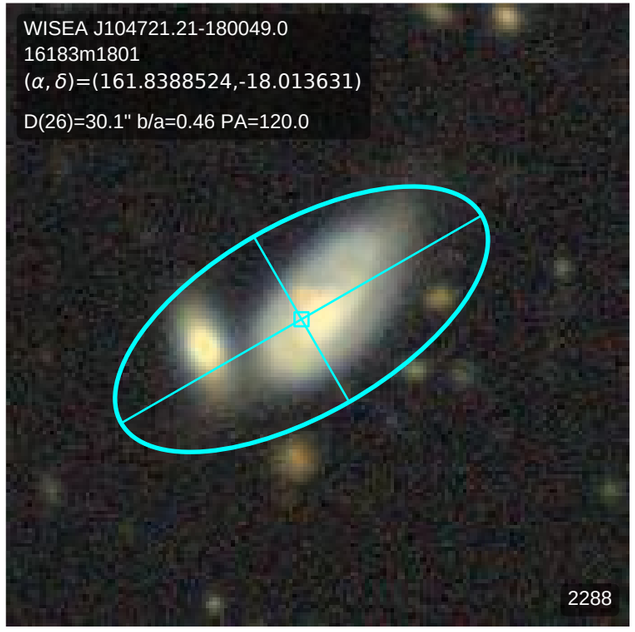

WISEA J235810.04-503251.0
35954m5054
(α, δ)=(359.5422624,-50.547115)
D(26)=30.1" b/a=0.68 PA=12.4
2283

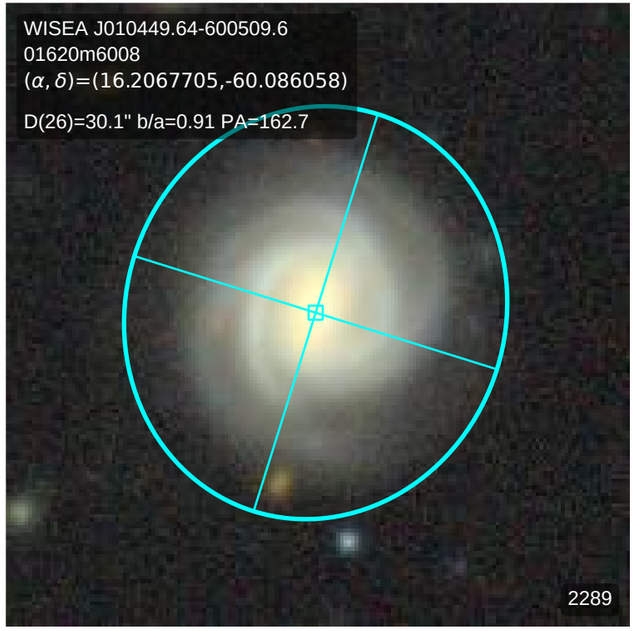

WISEA J113739.81-163703.7
17441m1661
(α, δ)=(174.4161359,-16.617681)
D(26)=30.1" b/a=0.43 PA=83.2
2284

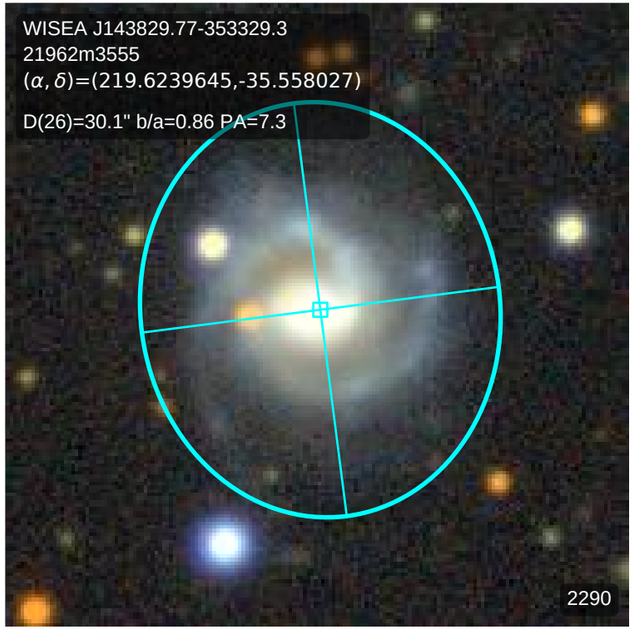

WISEA J012521.72-212230.5
02134m2137
(α, δ)=(21.3404517,-21.375132)
D(26)=30.1" b/a=0.34 PA=93.2
2285

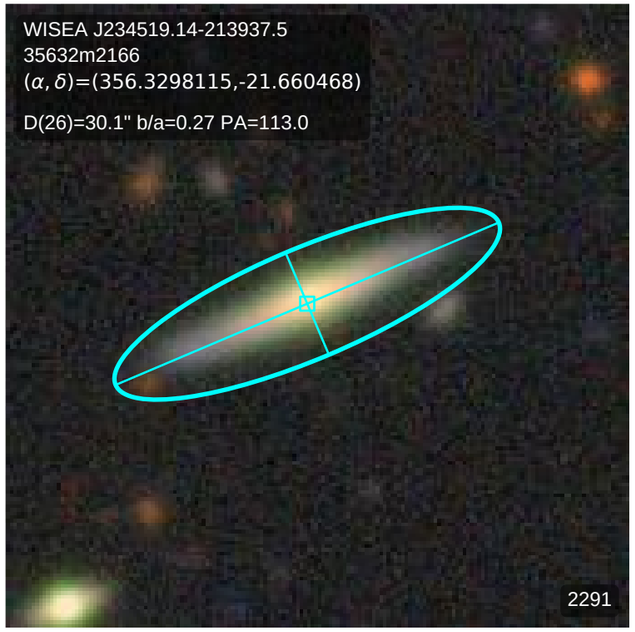

WISEA J202149.88-314016.3
30545m3167
(α, δ)=(305.4578530,-31.671151)
D(26)=30.1" b/a=0.70 PA=170.6
2286

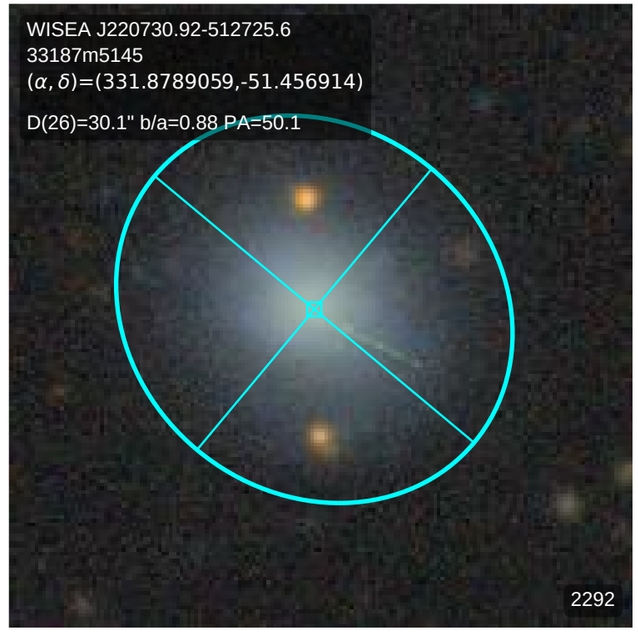

WISEA J022903.50-180102.1
03726m1801
(α, δ)=(37.2645685,-18.017182)
D(26)=30.1" b/a=0.28 PA=134.5
2287

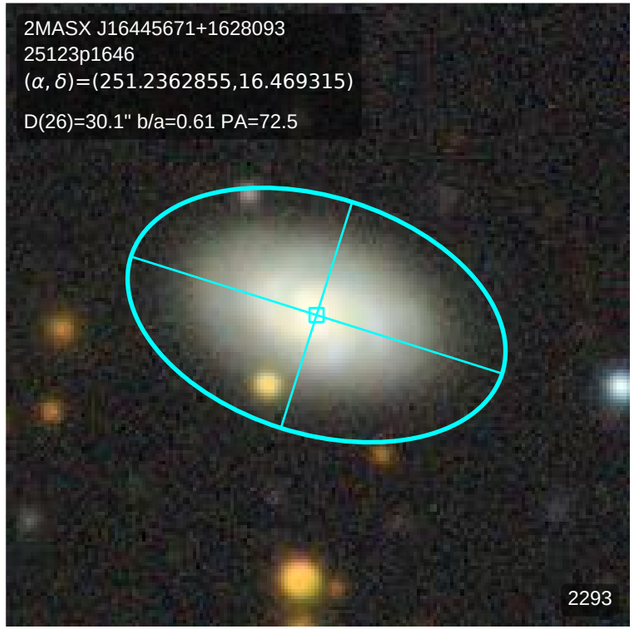

WISEA J104721.21-180049.0
16183m1801
(α, δ)=(161.8388524,-18.013631)
D(26)=30.1" b/a=0.46 PA=120.0
2288

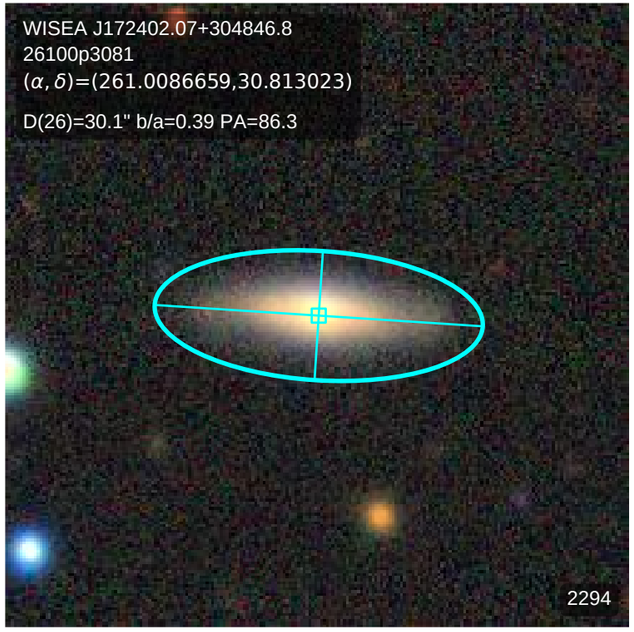

WISEA J010449.64-600509.6
01620m6008
(α, δ)=(16.2067705,-60.086058)
D(26)=30.1" b/a=0.91 PA=162.7
2289

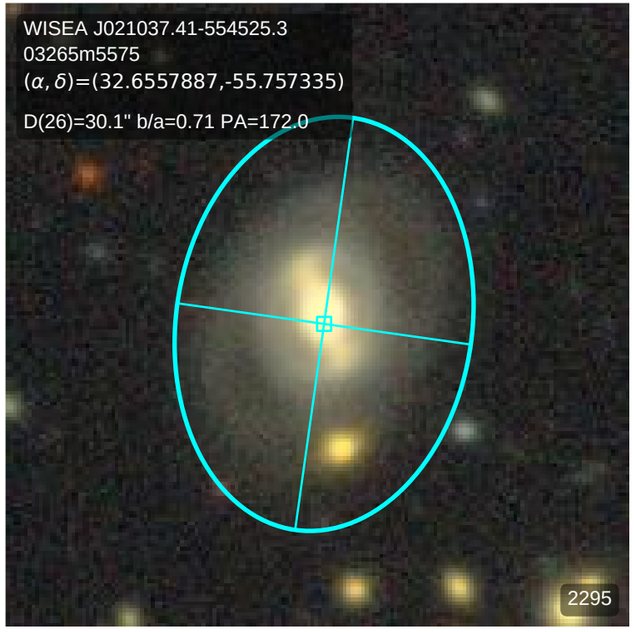

WISEA J143829.77-353329.3
21962m3555
(α, δ)=(219.6239645,-35.558027)
D(26)=30.1" b/a=0.86 PA=7.3
2290

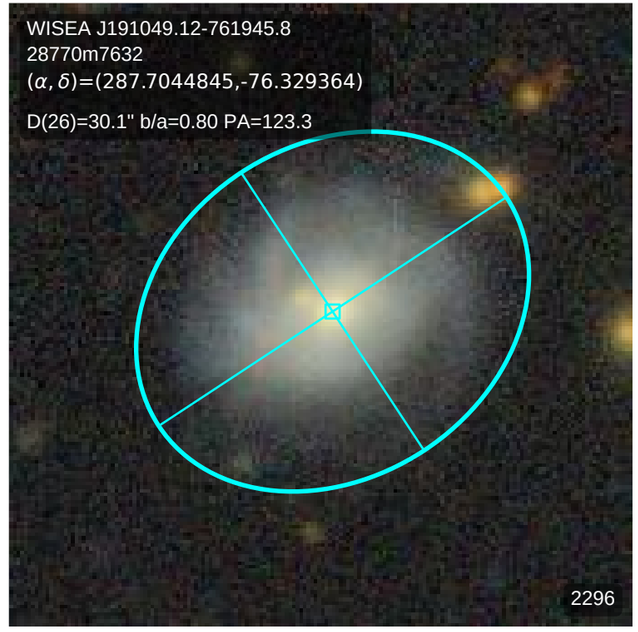

WISEA J234519.14-213937.5
35632m2166
(α, δ)=(356.3298115,-21.660468)
D(26)=30.1" b/a=0.27 PA=113.0
2291

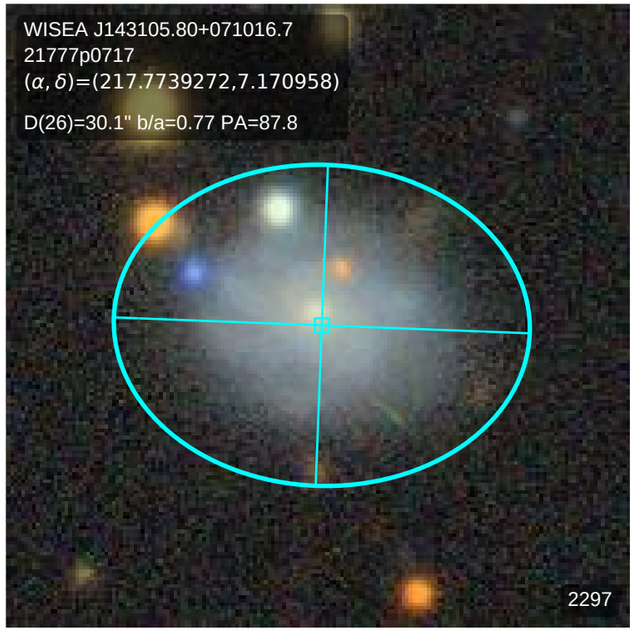

WISEA J220730.92-512725.6
33187m5145
(α, δ)=(331.8789059,-51.456914)
D(26)=30.1" b/a=0.88 PA=50.1
2292

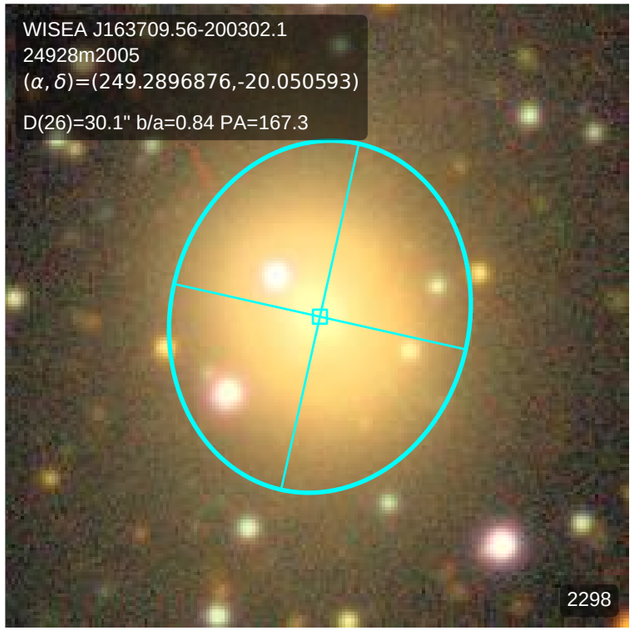

2MASX J16445671+1628093
25123p1646
(α, δ)=(251.2362855,16.469315)
D(26)=30.1" b/a=0.61 PA=72.5
2293

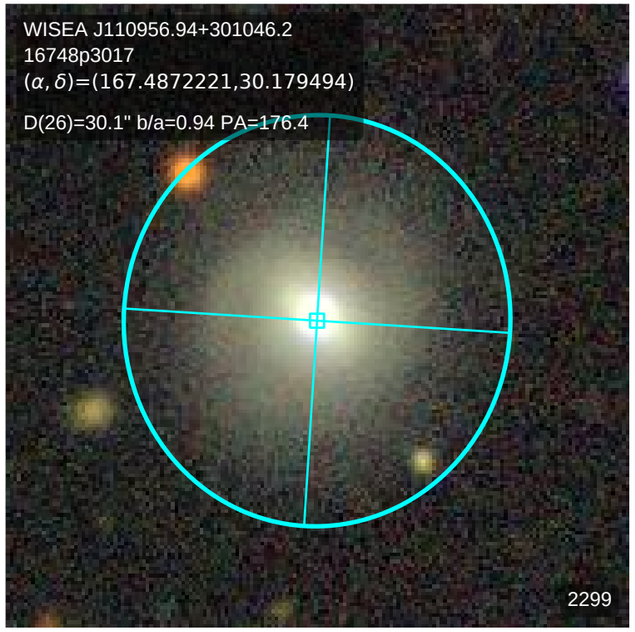

WISEA J172402.07+304846.8
26100p3081
(α, δ)=(261.0086659,30.813023)
D(26)=30.1" b/a=0.39 PA=86.3
2294

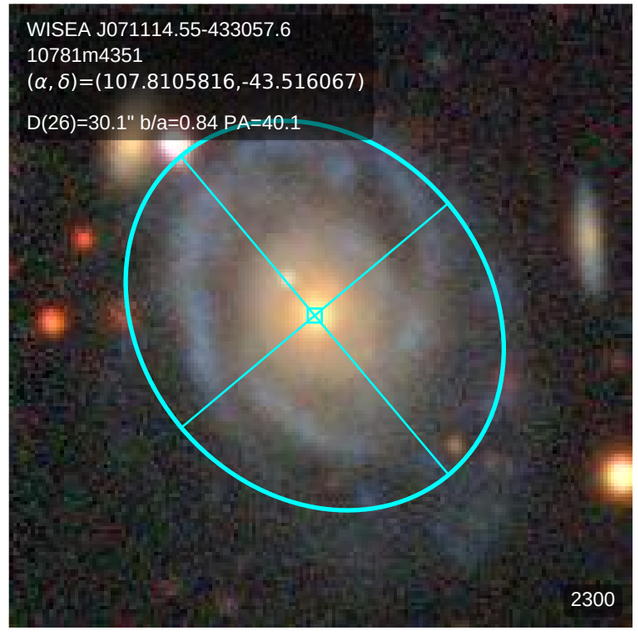

WISEA J021037.41-554525.3
03265m5575
(α, δ)=(32.6557887,-55.757335)
D(26)=30.1" b/a=0.71 PA=172.0
2295

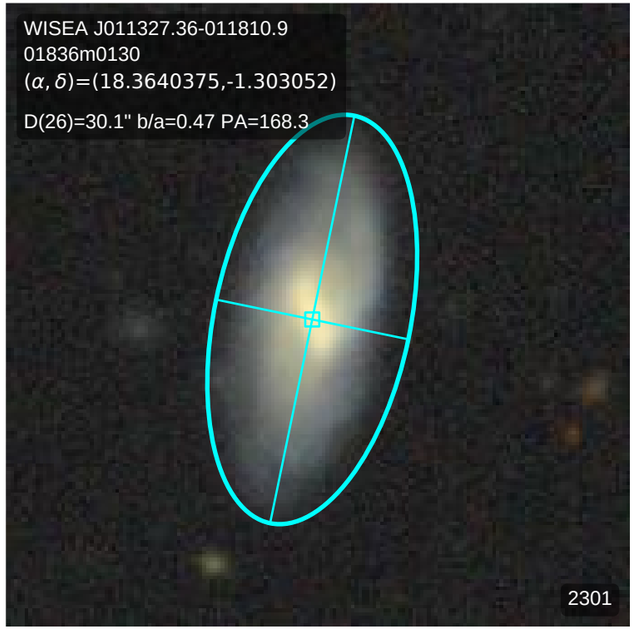

WISEA J191049.12-761945.8
28770m7632
(α, δ)=(287.7044845,-76.329364)
D(26)=30.1" b/a=0.80 PA=123.3
2296

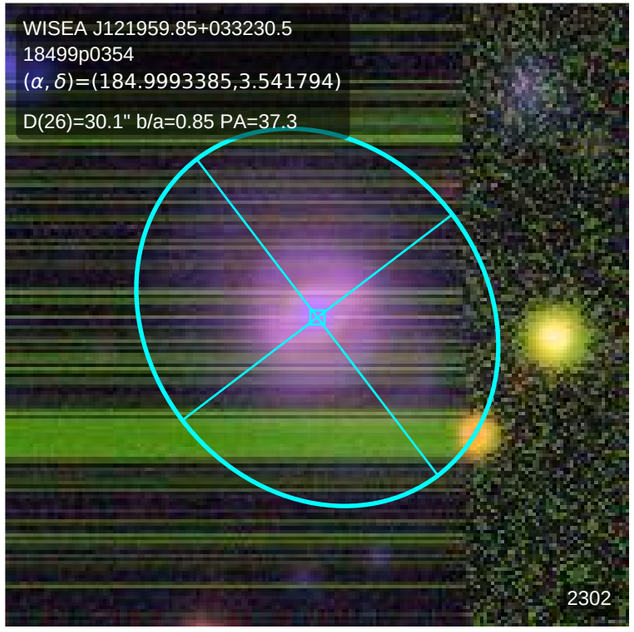

WISEA J143105.80+071016.7
21777p0717
(α, δ)=(217.7739272,7.170958)
D(26)=30.1" b/a=0.77 PA=87.8
2297

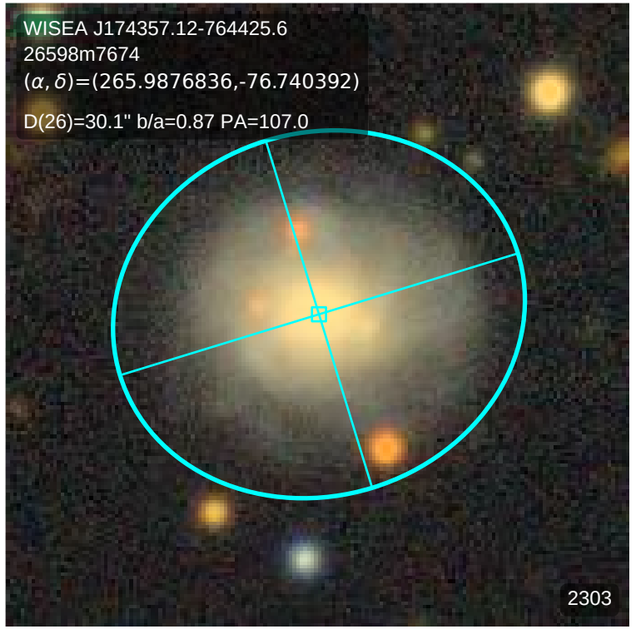

WISEA J163709.56-200302.1
24928m2005
(α, δ)=(249.2896876,-20.050593)
D(26)=30.1" b/a=0.84 PA=167.3
2298

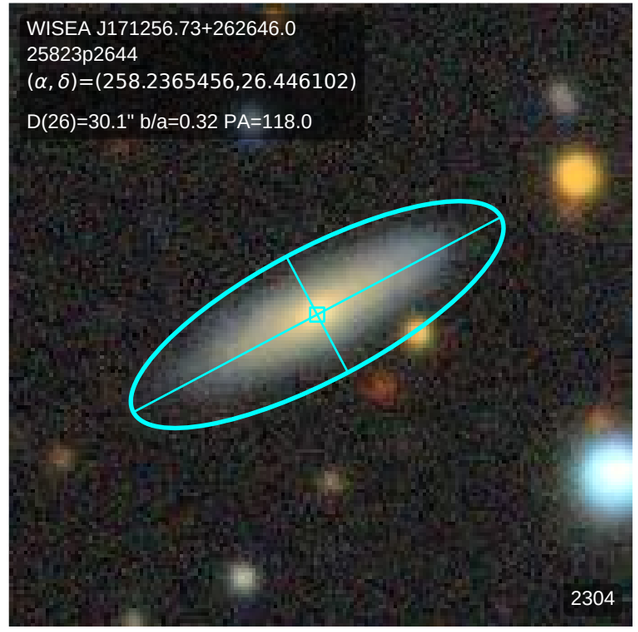

WISEA J110956.94+301046.2
16748p3017
(α, δ)=(167.4872221,30.179494)
D(26)=30.1" b/a=0.94 PA=176.4
2299


WISEA J071114.55-433057.6
10781m4351
(α, δ)=(107.8105816,-43.516067)
D(26)=30.1" b/a=0.84 PA=40.1
2300


WISEA J011327.36-011810.9
01836m0130
(α, δ)=(18.3640375,-1.303052)
D(26)=30.1" b/a=0.47 PA=168.3
2301


WISEA J121959.85+033230.5
18499p0354
(α, δ)=(184.9993385,3.541794)
D(26)=30.1" b/a=0.85 PA=37.3
2302


WISEA J174357.12-764425.6
26598m7674
(α, δ)=(265.9876836,-76.740392)
D(26)=30.1" b/a=0.87 PA=107.0
2303


WISEA J171256.73+262646.0
25823p2644
(α, δ)=(258.2365456,26.446102)
D(26)=30.1" b/a=0.32 PA=118.0
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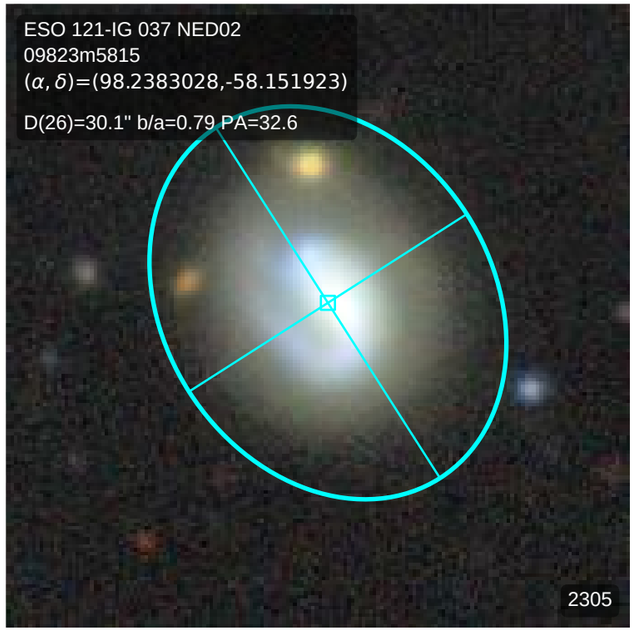
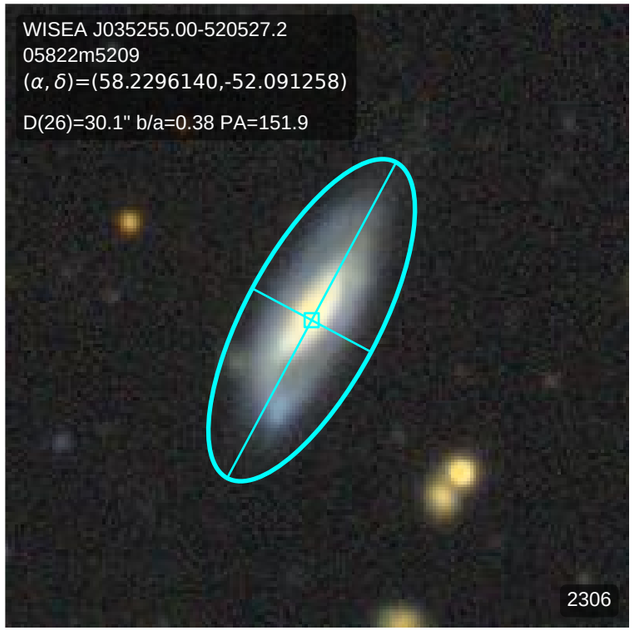
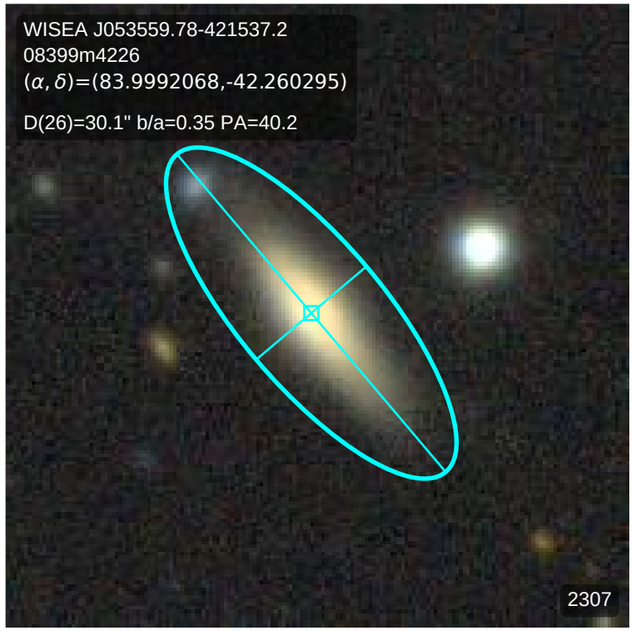
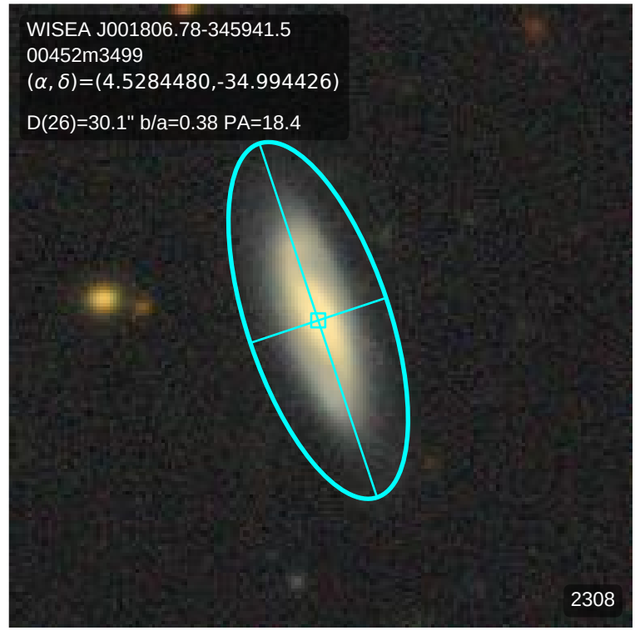
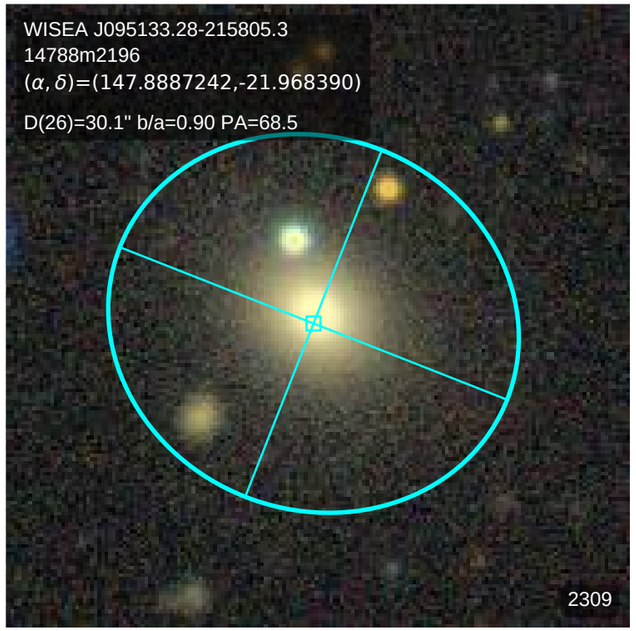
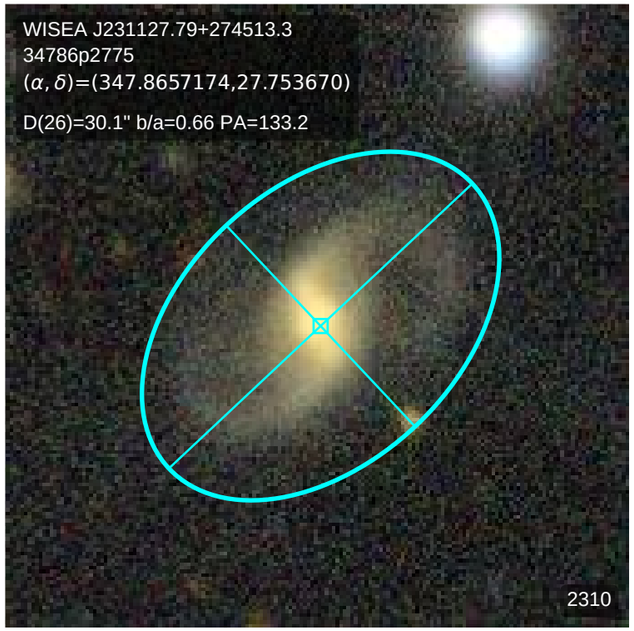

ESO 121-IG 037 NED02
09823m5815
(α, δ)=(98.2383028,-58.151923)
D(26)=30.1" b/a=0.79 PA=32.6
2305

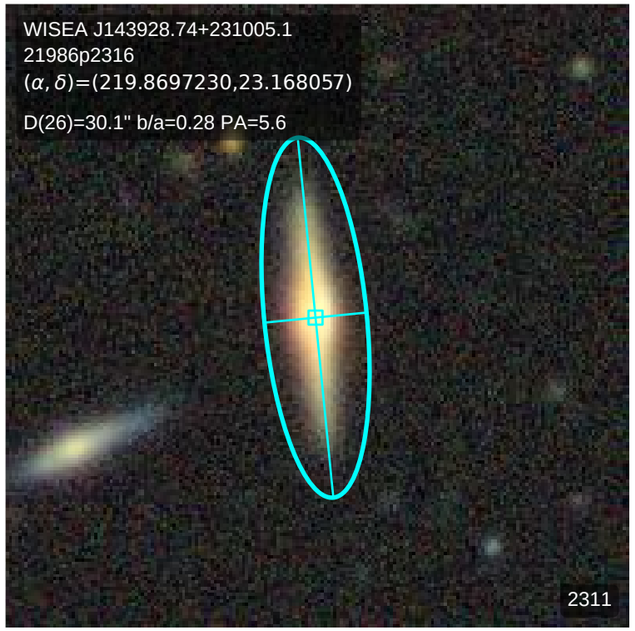

WISEA J035255.00-520527.2
05822m5209
(α, δ)=(58.2296140,-52.091258)
D(26)=30.1" b/a=0.38 PA=151.9
2306

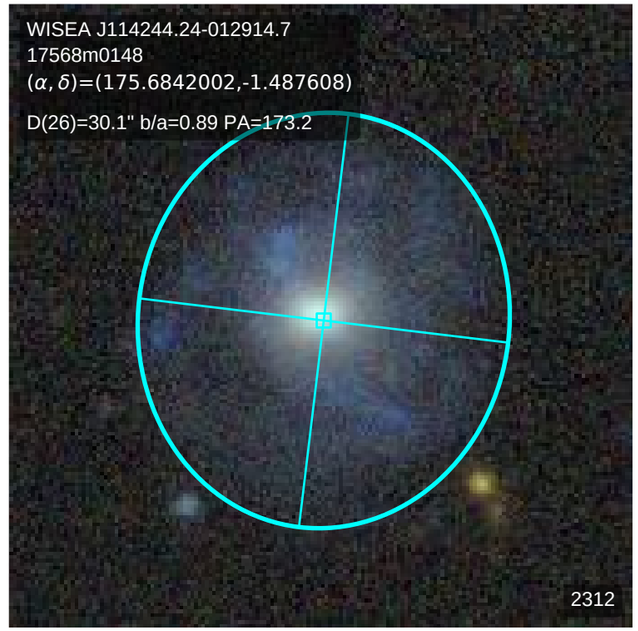

WISEA J053559.78-421537.2
08399m4226
(α, δ)=(83.9992068,-42.260295)
D(26)=30.1" b/a=0.35 PA=40.2
2307

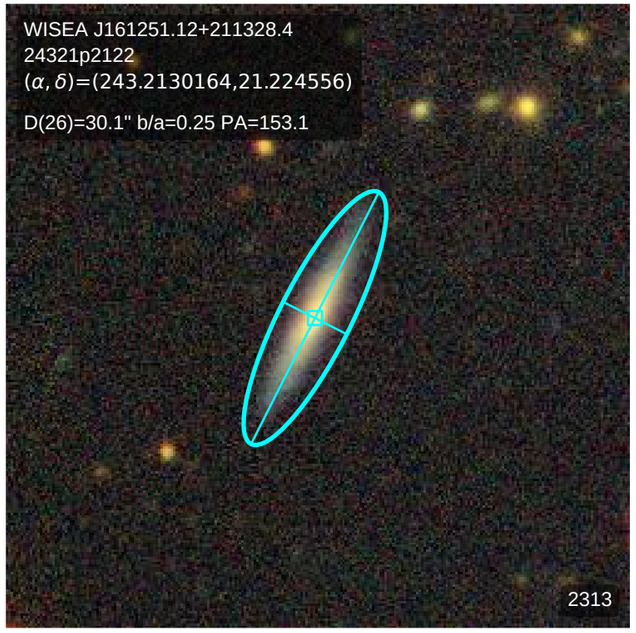

WISEA J001806.78-345941.5
00452m3499
(α, δ)=(4.5284480,-34.994426)
D(26)=30.1" b/a=0.38 PA=18.4
2308

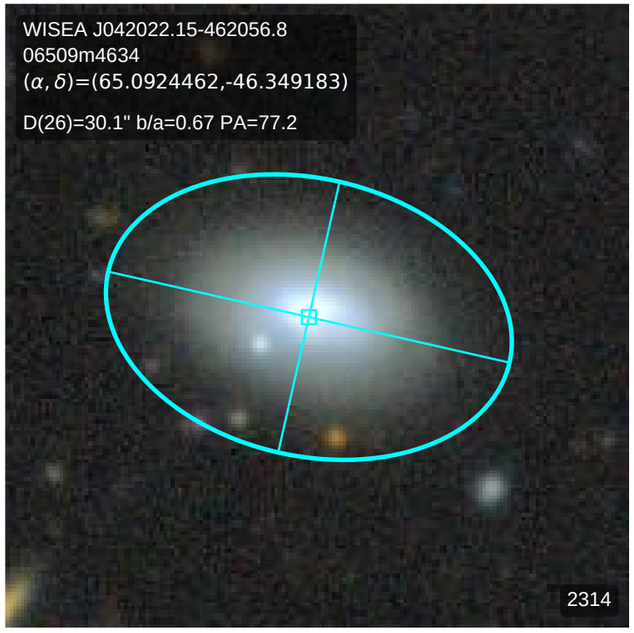

WISEA J095133.28-215805.3
14788m2196
(α, δ)=(147.8887242,-21.968390)
D(26)=30.1" b/a=0.90 PA=68.5
2309

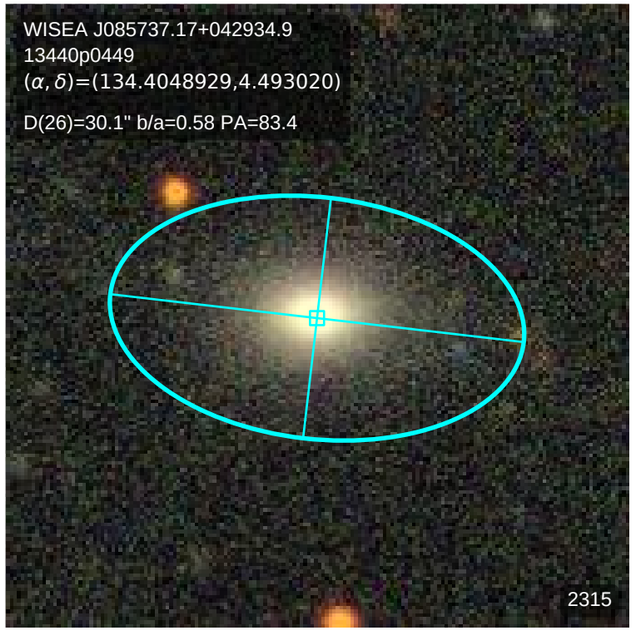

WISEA J231127.79+274513.3
34786p2775
(α, δ)=(347.8657174,27.753670)
D(26)=30.1" b/a=0.66 PA=133.2
2310

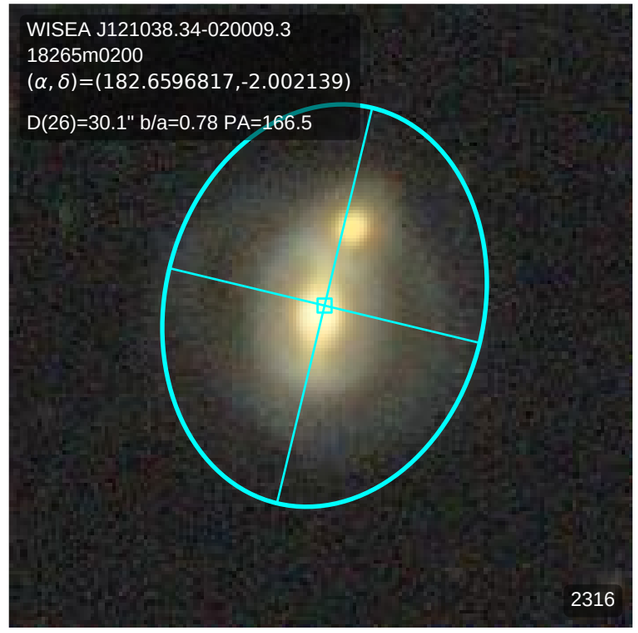

WISEA J143928.74+231005.1
21986p2316
(α, δ)=(219.8697230,23.168057)
D(26)=30.1" b/a=0.28 PA=5.6
2311

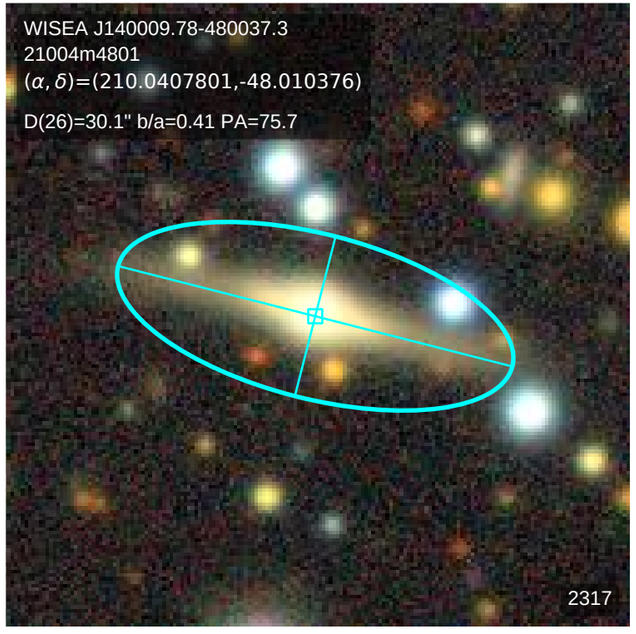

WISEA J114244.24-012914.7
17568m0148
(α, δ)=(175.6842002,-1.487608)
D(26)=30.1" b/a=0.89 PA=173.2
2312

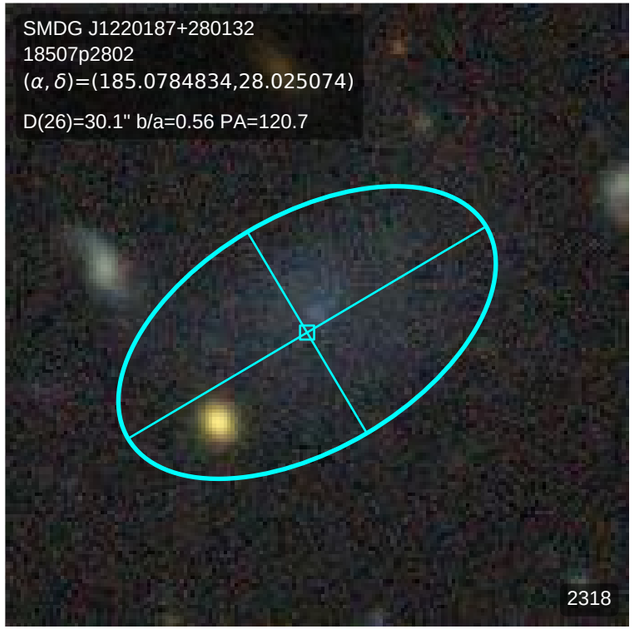

WISEA J161251.12+211328.4
24321p2122
(α, δ)=(243.2130164,21.224556)
D(26)=30.1" b/a=0.25 PA=153.1
2313

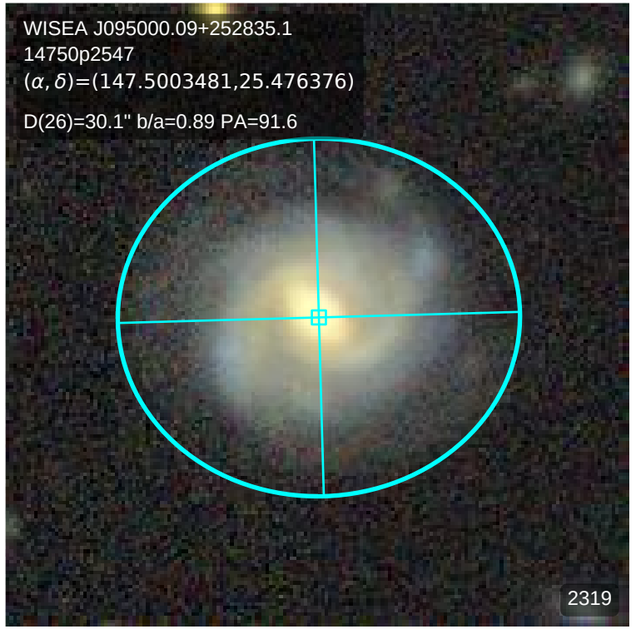

WISEA J042022.15-462056.8
06509m4634
(α, δ)=(65.0924462,-46.349183)
D(26)=30.1" b/a=0.67 PA=77.2
2314

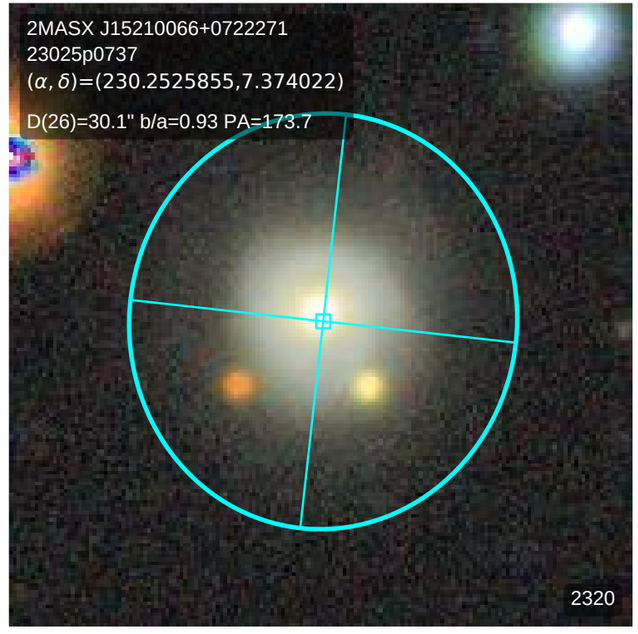

WISEA J085737.17+042934.9
13440p0449
(α, δ)=(134.4048929,4.493020)
D(26)=30.1" b/a=0.58 PA=83.4
2315

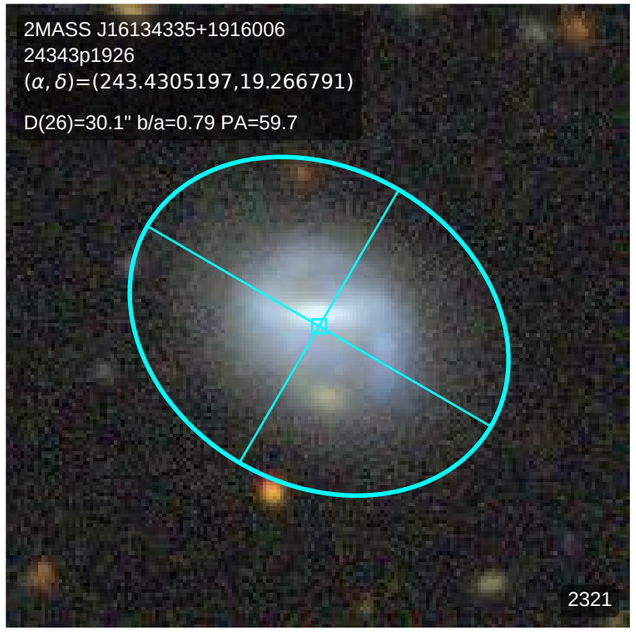

WISEA J121038.34-020009.3
18265m0200
(α, δ)=(182.6596817,-2.002139)
D(26)=30.1" b/a=0.78 PA=166.5
2316

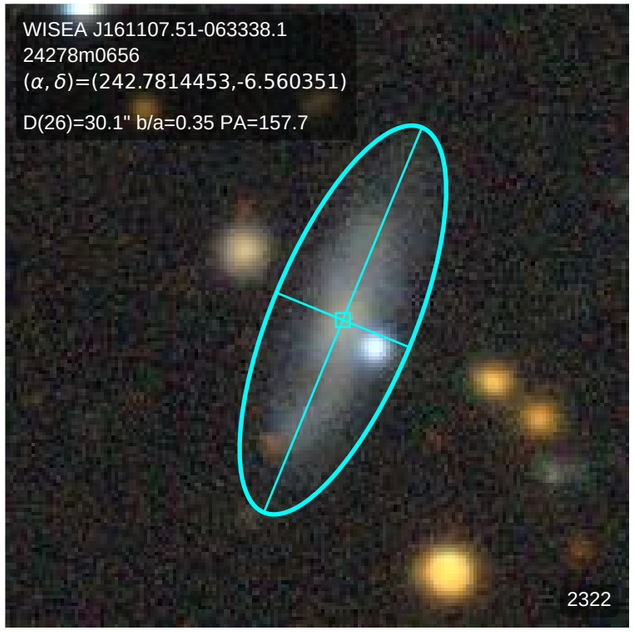

WISEA J140009.78-480037.3
21004m4801
(α, δ)=(210.0407801,-48.010376)
D(26)=30.1" b/a=0.41 PA=75.7
2317

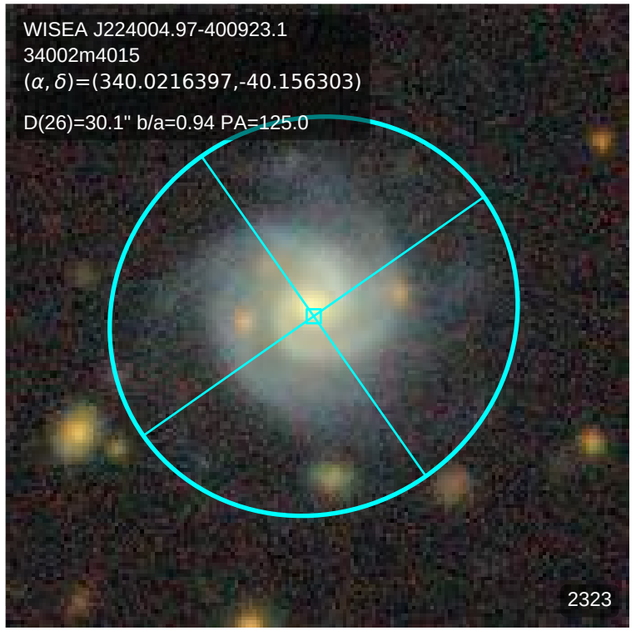

SMDG J1220187+280132
18507p2802
(α, δ)=(185.0784834,28.025074)
D(26)=30.1" b/a=0.56 PA=120.7
2318

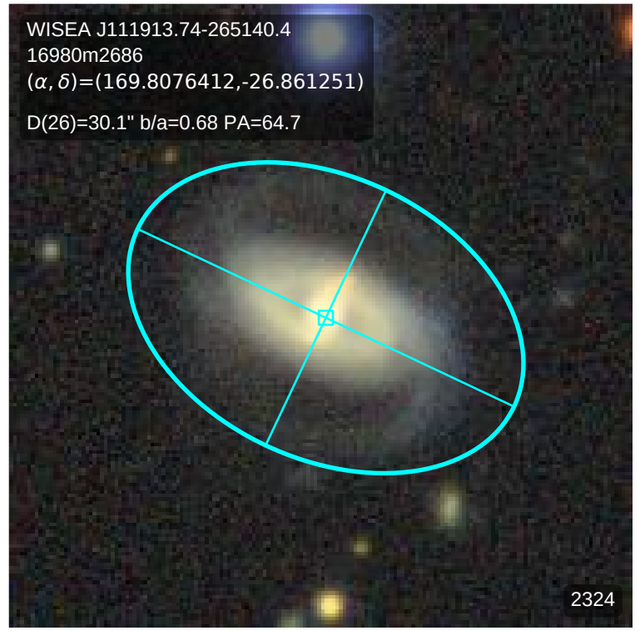

WISEA J095000.09+252835.1
14750p2547
(α, δ)=(147.5003481,25.476376)
D(26)=30.1" b/a=0.89 PA=91.6
2319

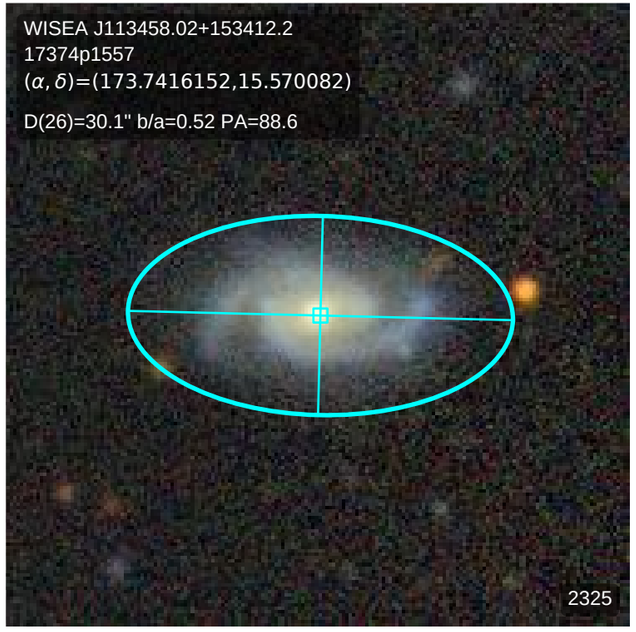

2MASX J15210066+0722271
23025p0737
(α, δ)=(230.2525855,7.374022)
D(26)=30.1" b/a=0.93 PA=173.7
2320

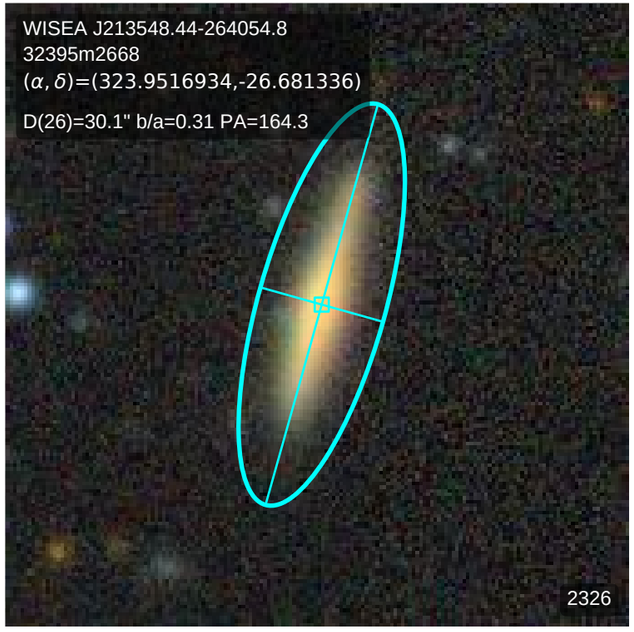

2MASS J16134335+1916006
24343p1926
(α, δ)=(243.4305197,19.266791)
D(26)=30.1" b/a=0.79 PA=59.7
2321

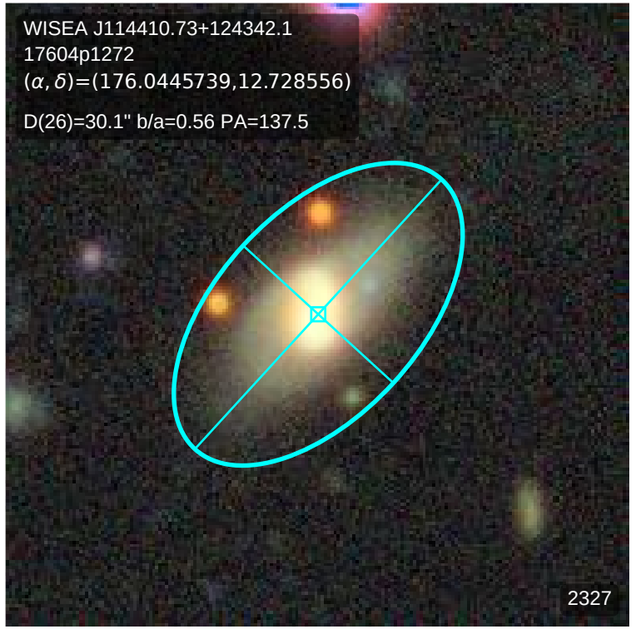

WISEA J161107.51-063338.1
24278m0656
(α, δ)=(242.7814453,-6.560351)
D(26)=30.1" b/a=0.35 PA=157.7
2322

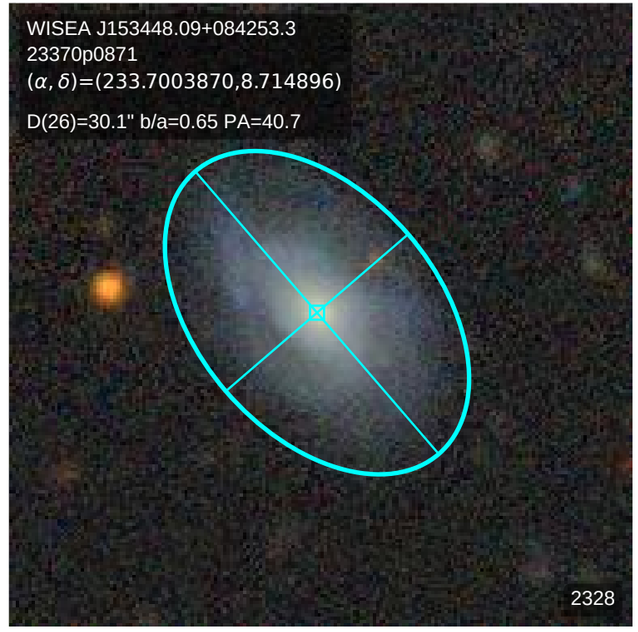

WISEA J224004.97-400923.1
34002m4015
(α, δ)=(340.0216397,-40.156303)
D(26)=30.1" b/a=0.94 PA=125.0
2323

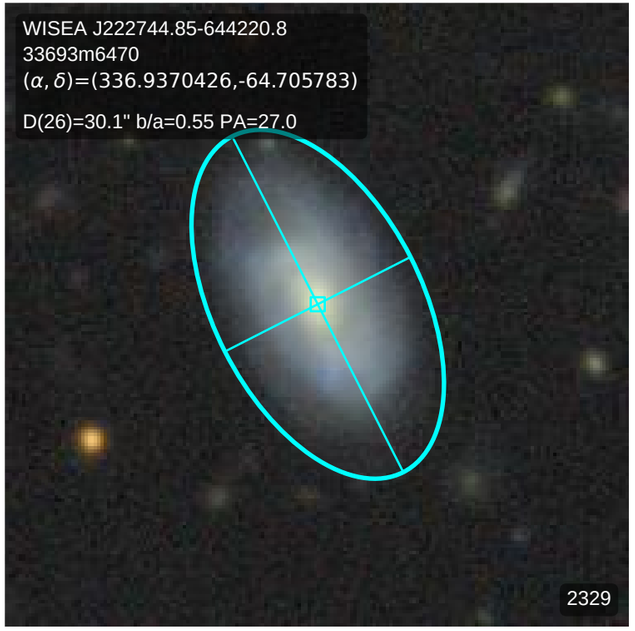

WISEA J111913.74-265140.4
16980m2686
(α, δ)=(169.8076412,-26.861251)
D(26)=30.1" b/a=0.68 PA=64.7
2324

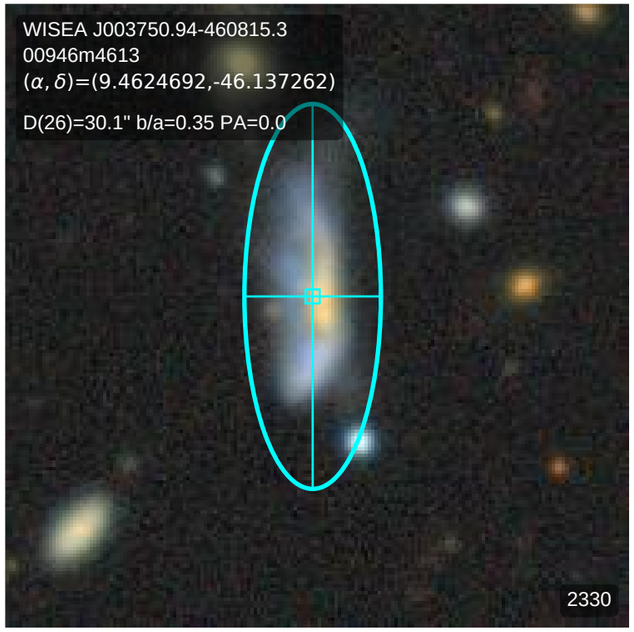

WISEA J113458.02+153412.2
17374p1557
(α, δ)=(173.7416152,15.570082)
D(26)=30.1" b/a=0.52 PA=88.6
2325

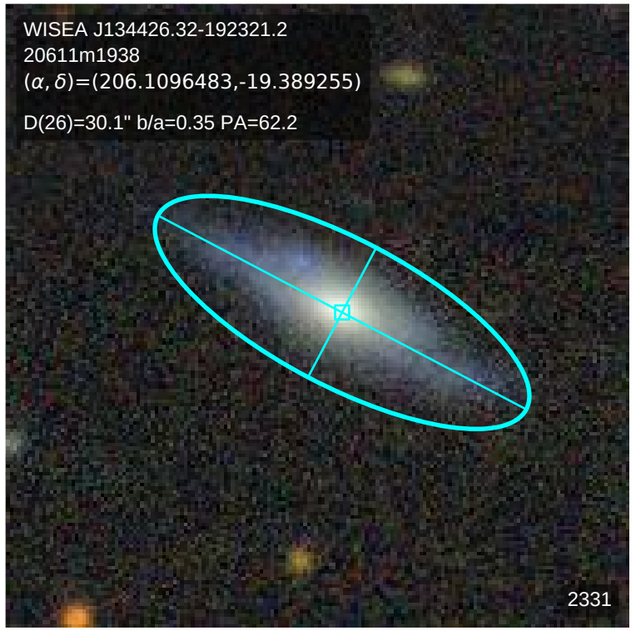

WISEA J213548.44-264054.8
32395m2668
(α, δ)=(323.9516934,-26.681336)
D(26)=30.1" b/a=0.31 PA=164.3
2326

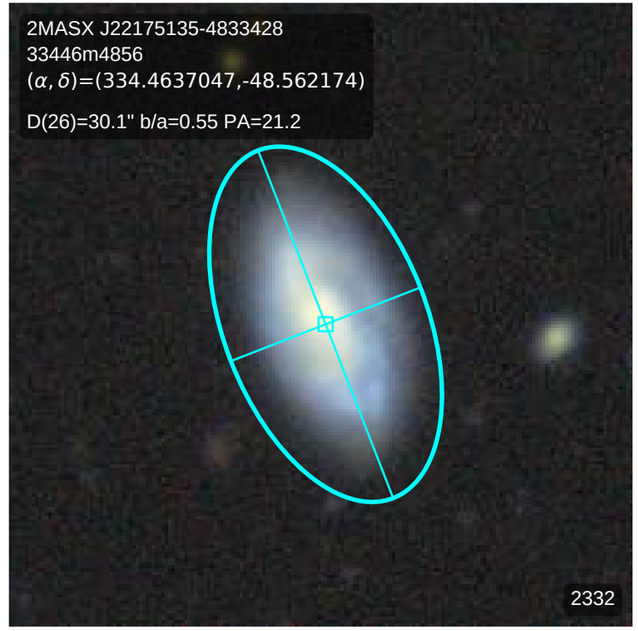

WISEA J114410.73+124342.1
17604p1272
(α, δ)=(176.0445739,12.728556)
D(26)=30.1" b/a=0.56 PA=137.5
2327

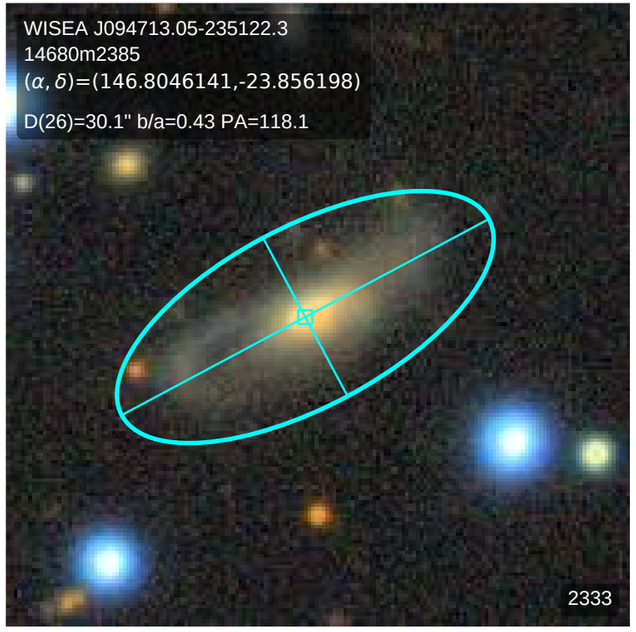

WISEA J153448.09+084253.3
23370p0871
(α, δ)=(233.7003870,8.714896)
D(26)=30.1" b/a=0.65 PA=40.7
2328

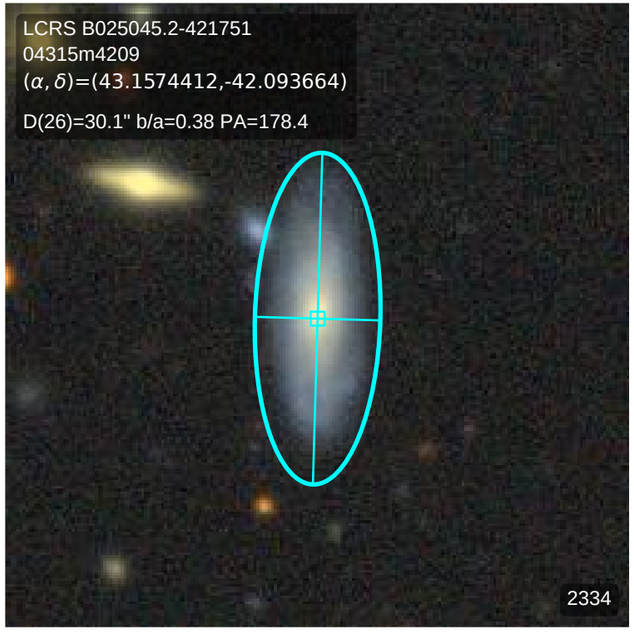

WISEA J222744.85-644220.8
33693m6470
(α, δ)=(336.9370426,-64.705783)
D(26)=30.1" b/a=0.55 PA=27.0
2329

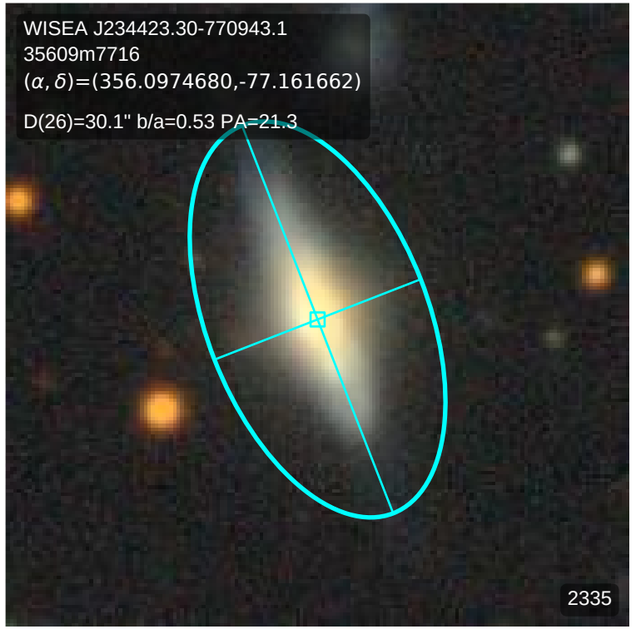

WISEA J003750.94-460815.3
00946m4613
(α, δ)=(9.4624692,-46.137262)
D(26)=30.1" b/a=0.35 PA=0.0
2330

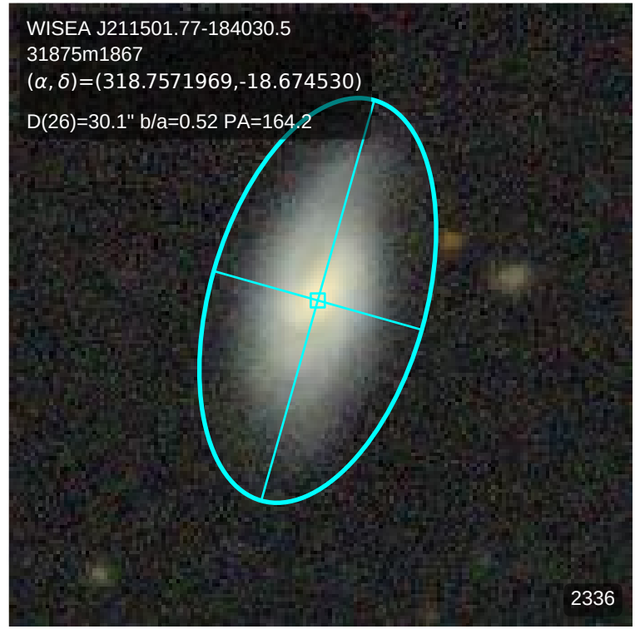

WISEA J134426.32-192321.2
20611m1938
(α, δ)=(206.1096483,-19.389255)
D(26)=30.1" b/a=0.35 PA=62.2
2331

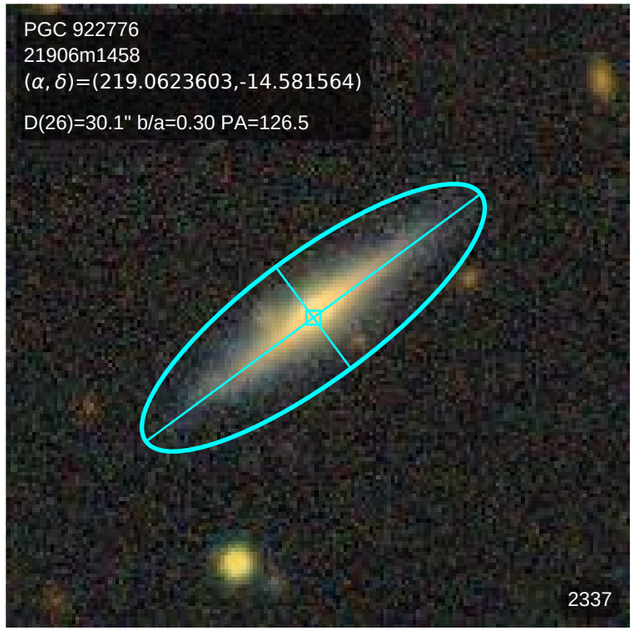

2MASX J22175135-4833428
33446m4856
(α, δ)=(334.4637047,-48.562174)
D(26)=30.1" b/a=0.55 PA=21.2
2332

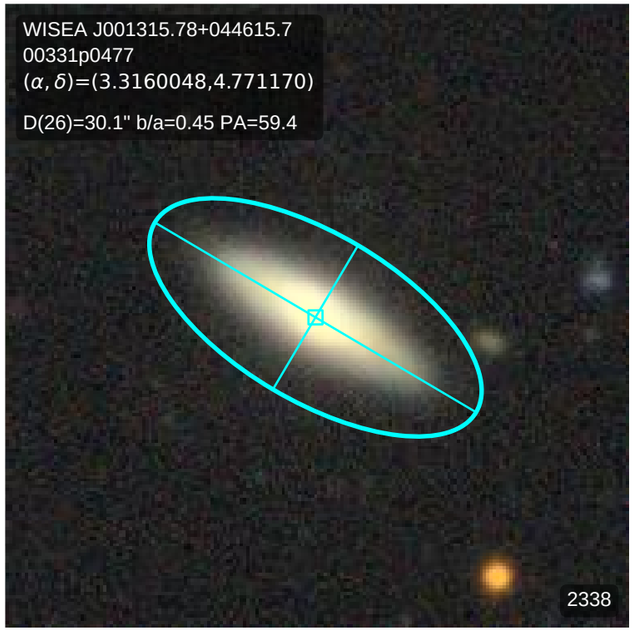

WISEA J094713.05-235122.3
14680m2385
(α, δ)=(146.8046141,-23.856198)
D(26)=30.1" b/a=0.43 PA=118.1
2333

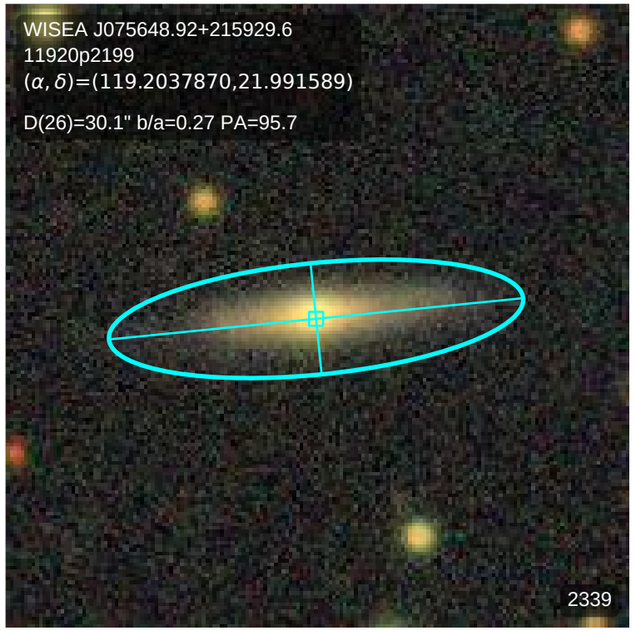

LCRS B025045.2-421751
04315m4209
(α, δ)=(43.1574412,-42.093664)
D(26)=30.1" b/a=0.38 PA=178.4
2334

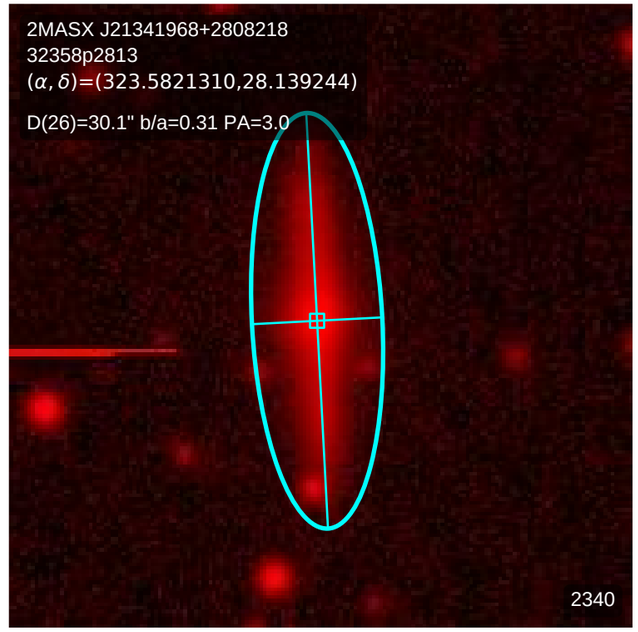

WISEA J234423.30-770943.1
35609m7716
(α, δ)=(356.0974680,-77.161662)
D(26)=30.1" b/a=0.53 PA=21.3
2335

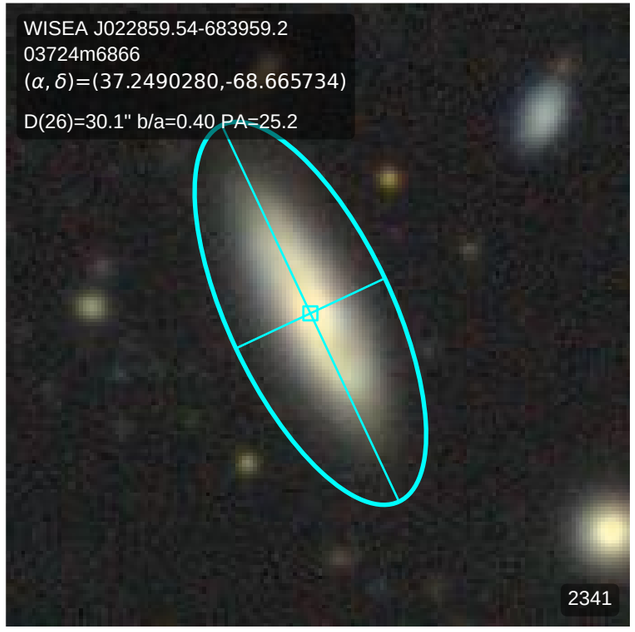

WISEA J211501.77-184030.5
31875m1867
(α, δ)=(318.7571969,-18.674530)
D(26)=30.1" b/a=0.52 PA=164.2
2336

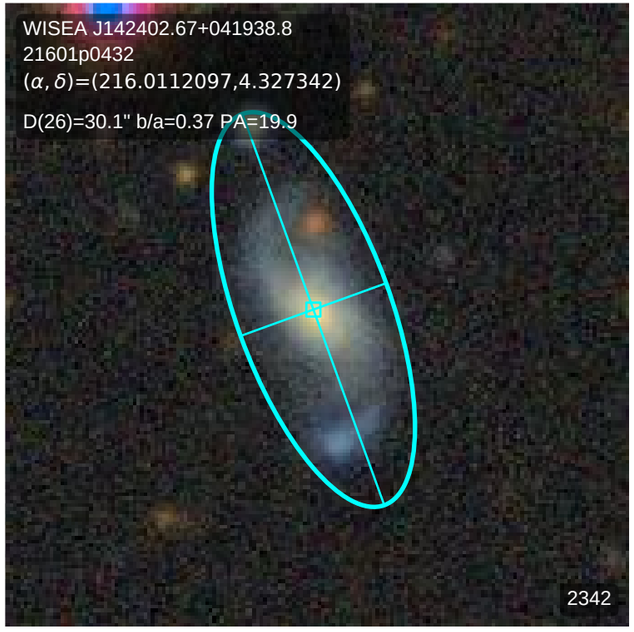

PGC 922776
21906m1458
(α, δ)=(219.0623603,-14.581564)
D(26)=30.1" b/a=0.30 PA=126.5
2337

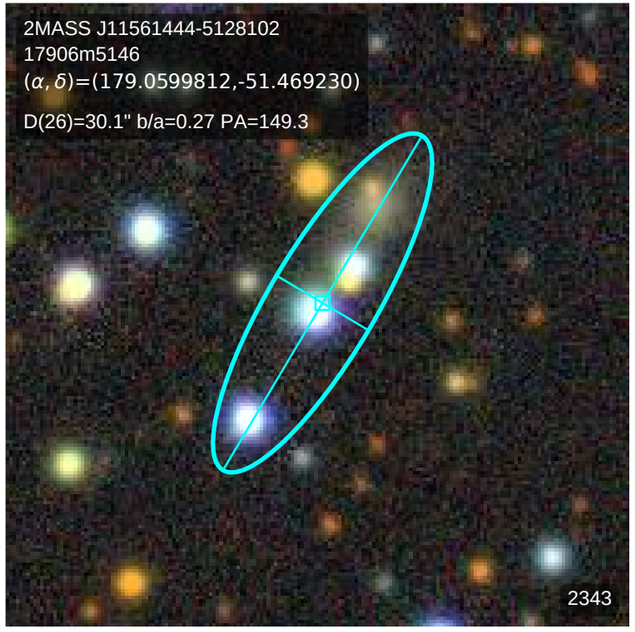

WISEA J001315.78+044615.7
00331p0477
(α, δ)=(3.3160048,4.771170)
D(26)=30.1" b/a=0.45 PA=59.4
2338

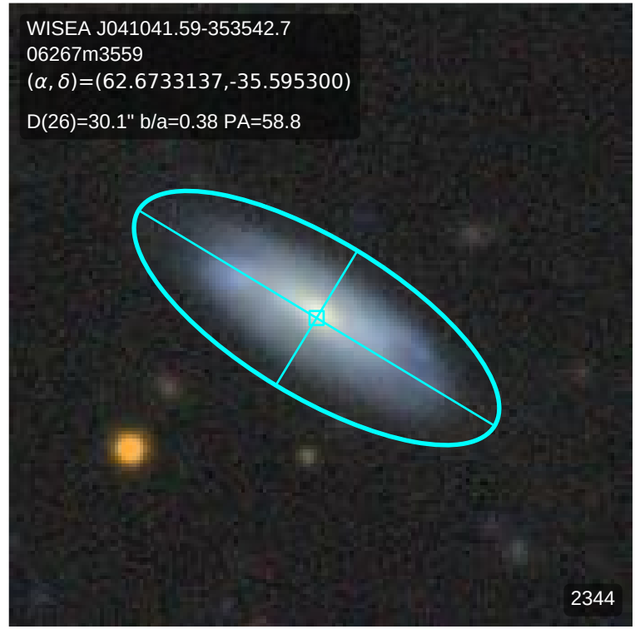

WISEA J075648.92+215929.6
11920p2199
(α, δ)=(119.2037870,21.991589)
D(26)=30.1" b/a=0.27 PA=95.7
2339

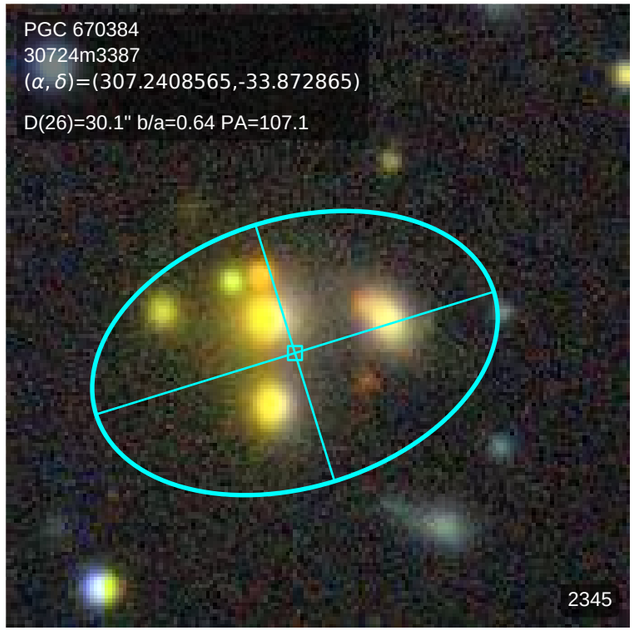

2MASX J21341968+2808218
32358p2813
(α, δ)=(323.5821310,28.139244)
D(26)=30.1" b/a=0.31 PA=3.0
2340

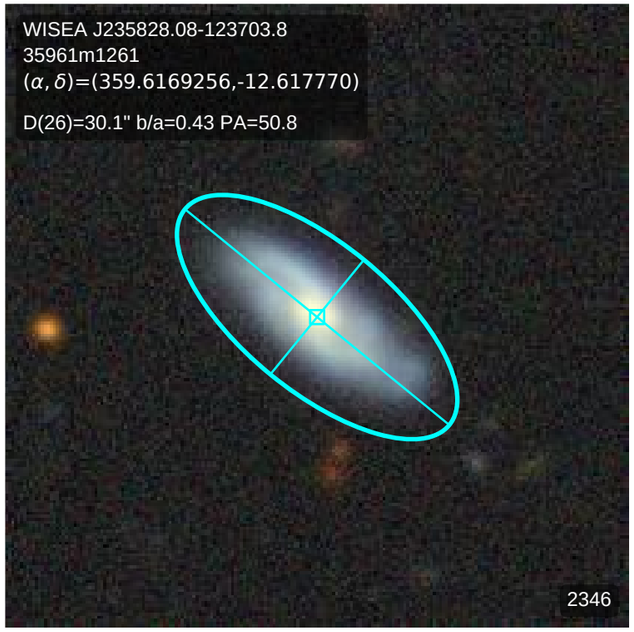

WISEA J022859.54-683959.2
03724m6866
(α, δ)=(37.2490280,-68.665734)
D(26)=30.1" b/a=0.40 PA=25.2
2341

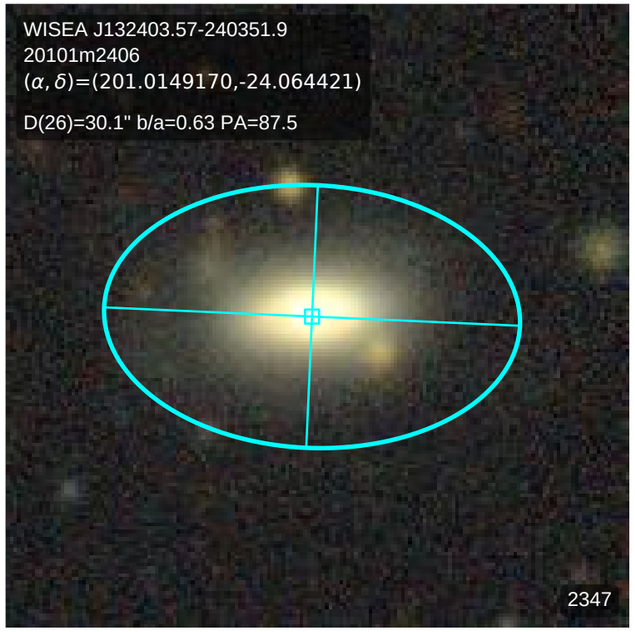

WISEA J142402.67+041938.8
21601p0432
(α, δ)=(216.0112097,4.327342)
D(26)=30.1" b/a=0.37 PA=19.9
2342

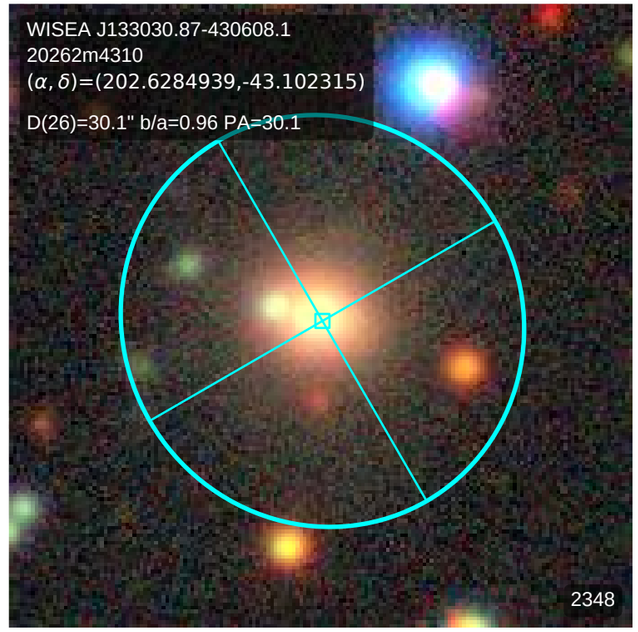

2MASS J11561444-5128102
17906m5146
(α, δ)=(179.0599812,-51.469230)
D(26)=30.1" b/a=0.27 PA=149.3
2343

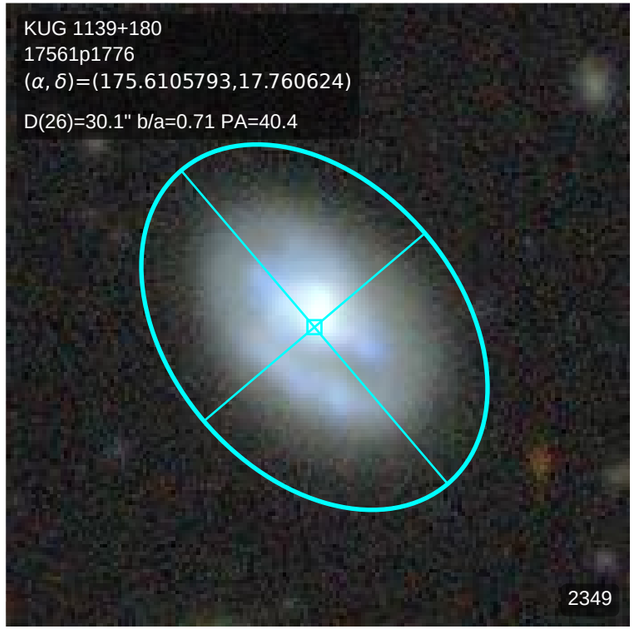

WISEA J041041.59-353542.7
06267m3559
(α, δ)=(62.6733137,-35.595300)
D(26)=30.1" b/a=0.38 PA=58.8
2344

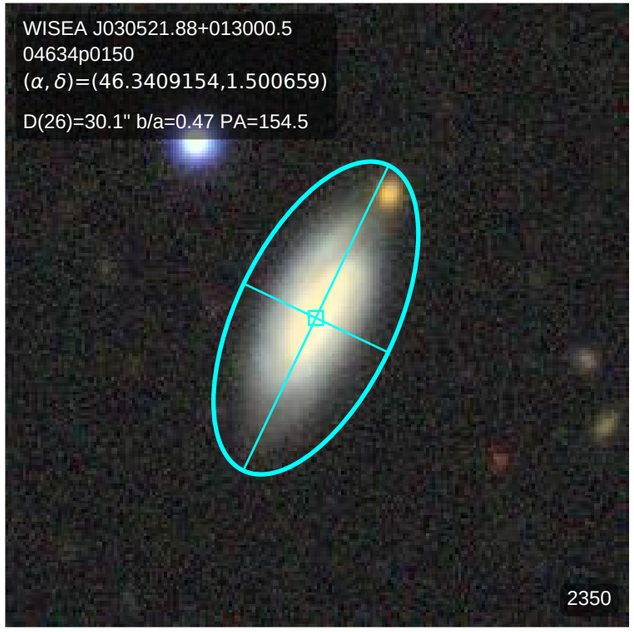

PGC 670384
30724m3387
(α, δ)=(307.2408565,-33.872865)
D(26)=30.1" b/a=0.64 PA=107.1
2345

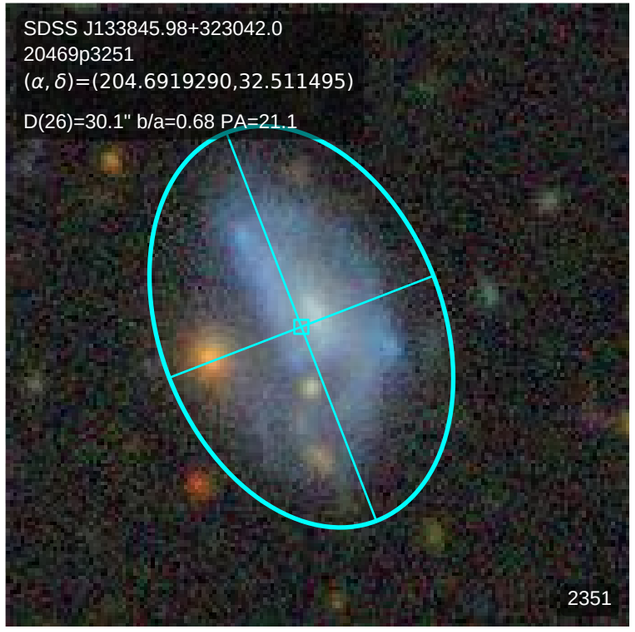

WISEA J235828.08-123703.8
35961m1261
(α, δ)=(359.6169256,-12.617770)
D(26)=30.1" b/a=0.43 PA=50.8
2346

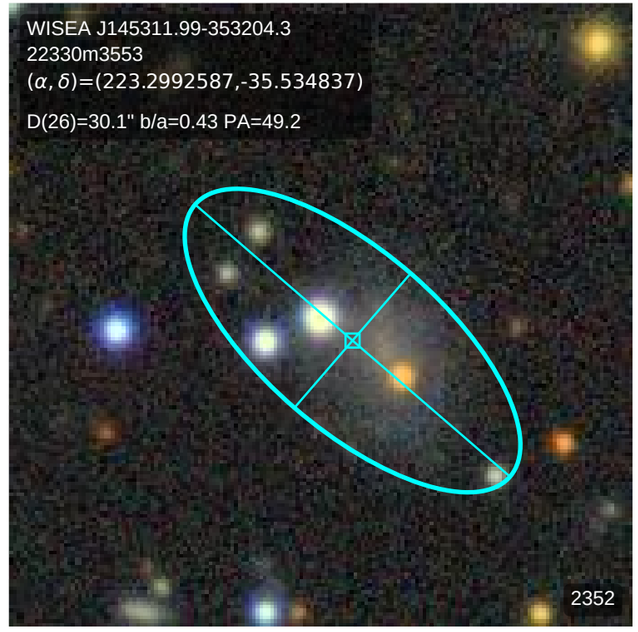

WISEA J132403.57-240351.9
20101m2406
(α, δ)=(201.0149170,-24.064421)
D(26)=30.1" b/a=0.63 PA=87.5
2347

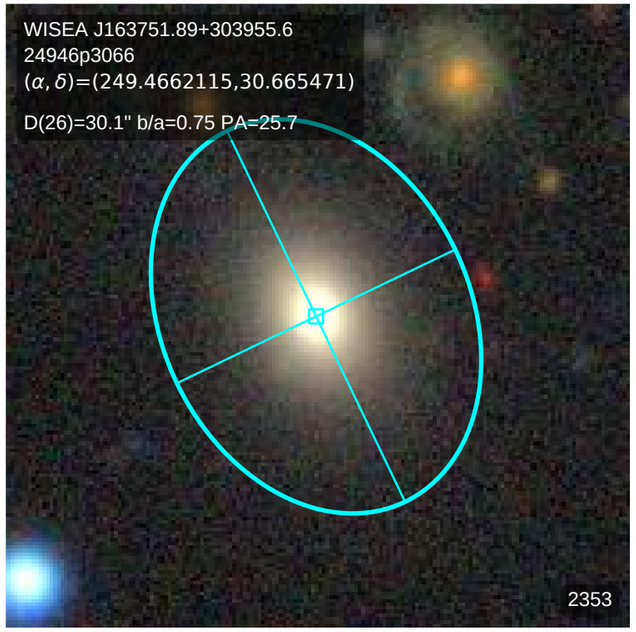

WISEA J133030.87-430608.1
20262m4310
(α, δ)=(202.6284939,-43.102315)
D(26)=30.1" b/a=0.96 PA=30.1
2348

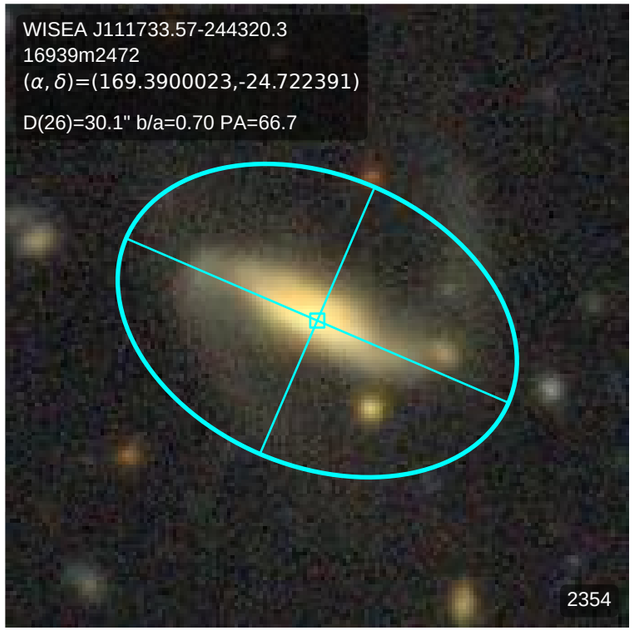

KUG 1139+180
17561p1776
(α, δ)=(175.6105793,17.760624)
D(26)=30.1" b/a=0.71 PA=40.4
2349

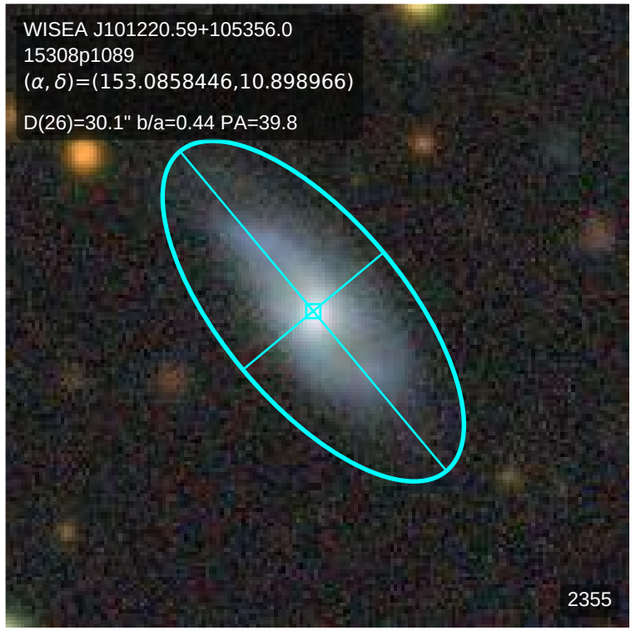

WISEA J030521.88+013000.5
04634p0150
(α, δ)=(46.3409154,1.500659)
D(26)=30.1" b/a=0.47 PA=154.5
2350

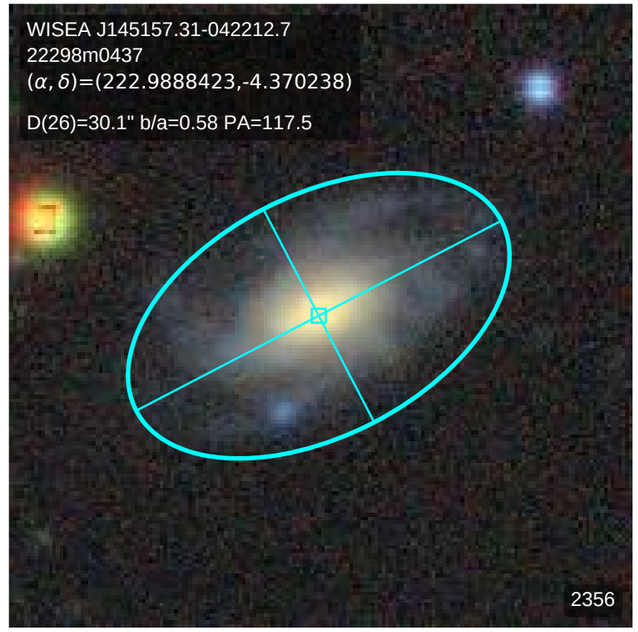

SDSS J133845.98+323042.0
20469p3251
(α, δ)=(204.6919290,32.511495)
D(26)=30.1" b/a=0.68 PA=21.1
2351

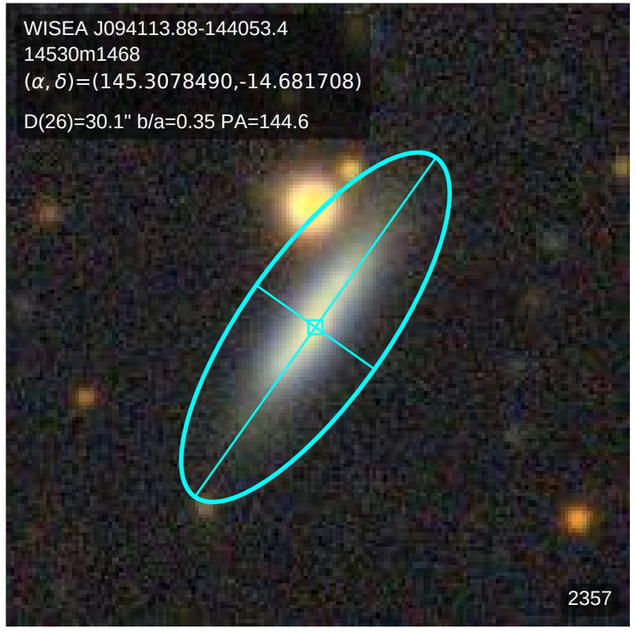

WISEA J145311.99-353204.3
22330m3553
(α, δ)=(223.2992587,-35.534837)
D(26)=30.1" b/a=0.43 PA=49.2
2352

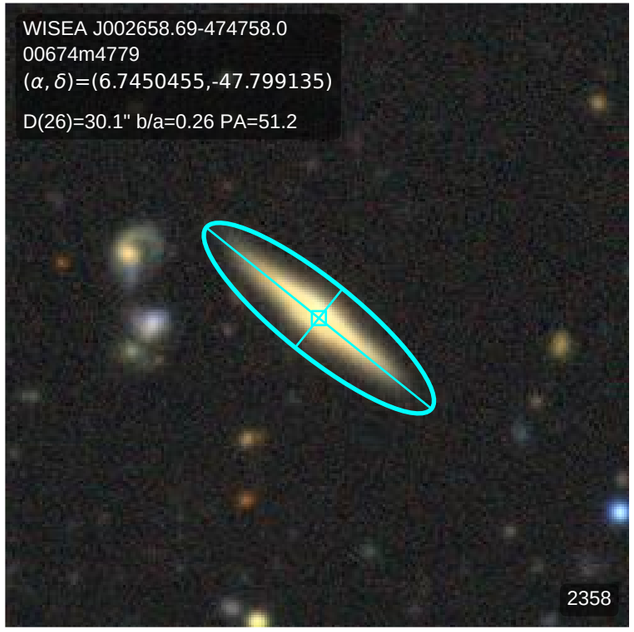

WISEA J163751.89+303955.6
24946p3066
(α, δ)=(249.4662115,30.665471)
D(26)=30.1" b/a=0.75 PA=25.7
2353

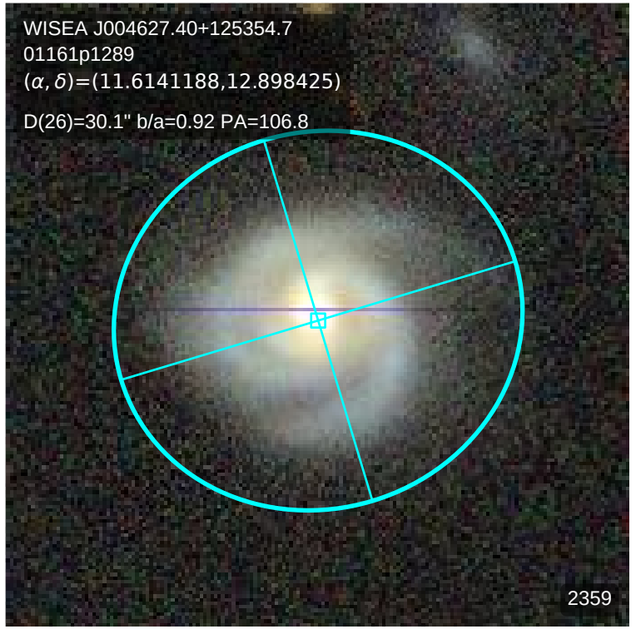

WISEA J111733.57-244320.3
16939m2472
(α, δ)=(169.3900023,-24.722391)
D(26)=30.1" b/a=0.70 PA=66.7
2354

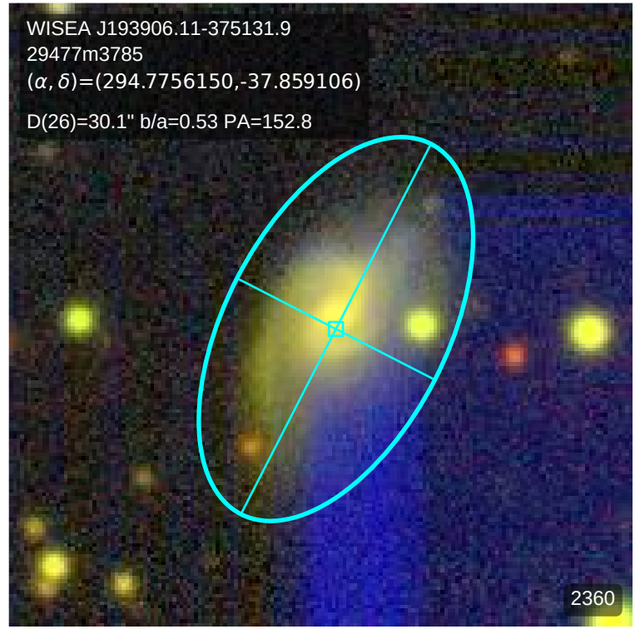

WISEA J101220.59+105356.0
15308p1089
(α, δ)=(153.0858446,10.898966)
D(26)=30.1" b/a=0.44 PA=39.8
2355

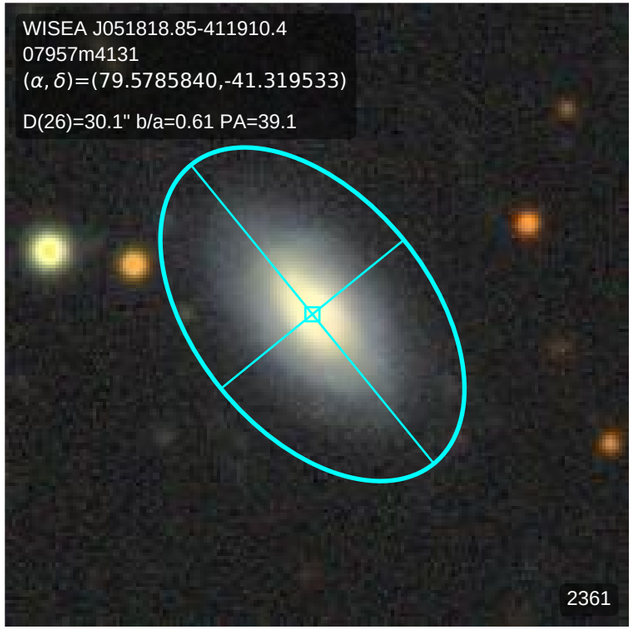

WISEA J145157.31-042212.7
22298m0437
(α, δ)=(222.9888423,-4.370238)
D(26)=30.1" b/a=0.58 PA=117.5
2356

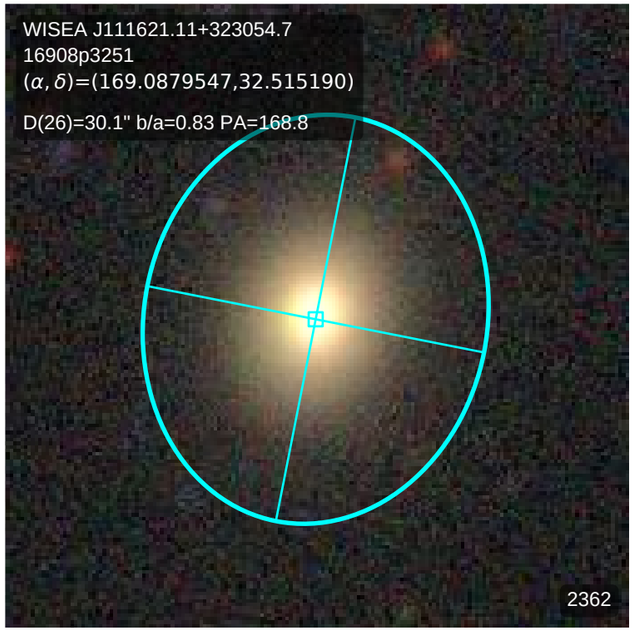

WISEA J094113.88-144053.4
14530m1468
(α, δ)=(145.3078490,-14.681708)
D(26)=30.1" b/a=0.35 PA=144.6
2357

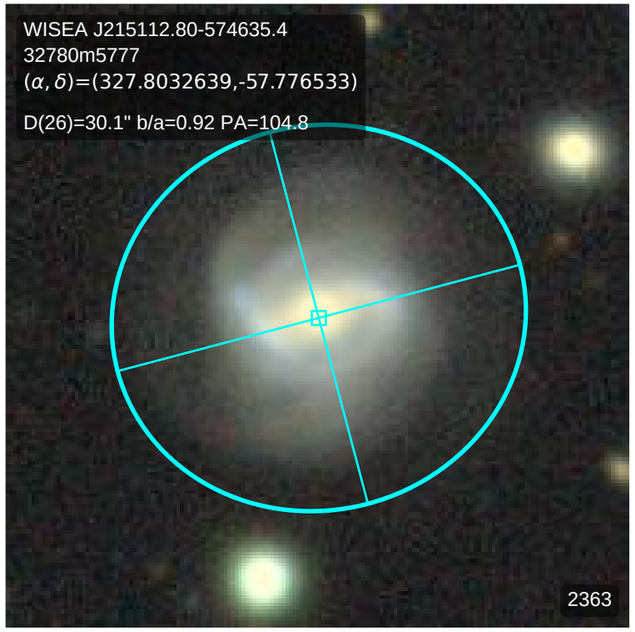

WISEA J002658.69-474758.0
00674m4779
(α, δ)=(6.7450455,-47.799135)
D(26)=30.1" b/a=0.26 PA=51.2
2358

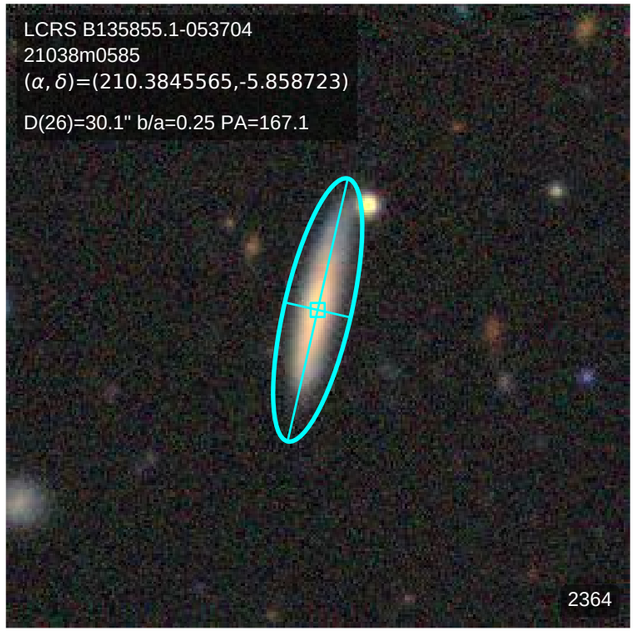

WISEA J004627.40+125354.7
01161p1289
(α, δ)=(11.6141188,12.898425)
D(26)=30.1" b/a=0.92 PA=106.8
2359

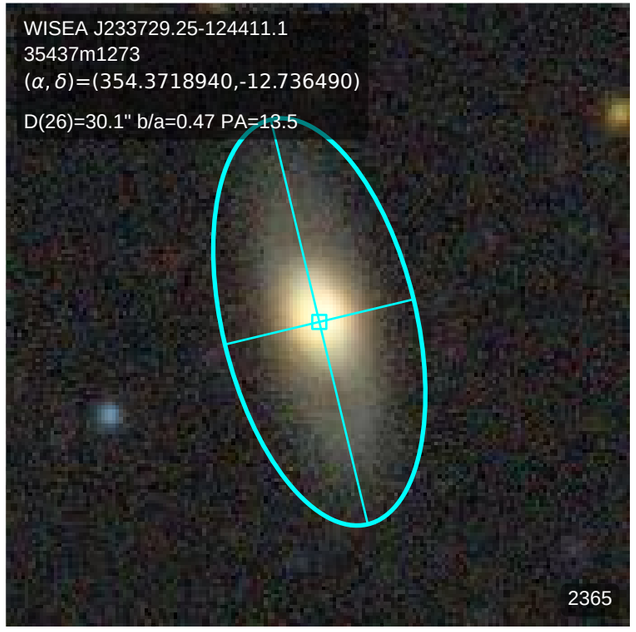

WISEA J193906.11-375131.9
29477m3785
(α, δ)=(294.7756150,-37.859106)
D(26)=30.1" b/a=0.53 PA=152.8
2360

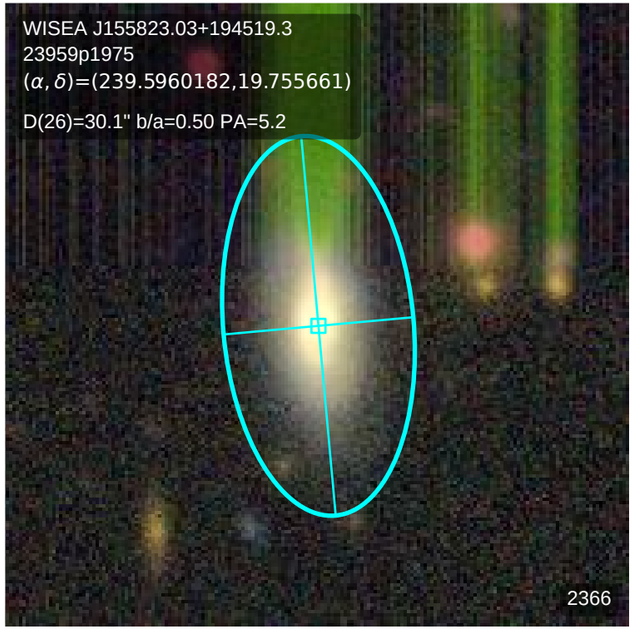

WISEA J051818.85-411910.4
07957m4131
(α, δ)=(79.5785840,-41.319533)
D(26)=30.1" b/a=0.61 PA=39.1
2361

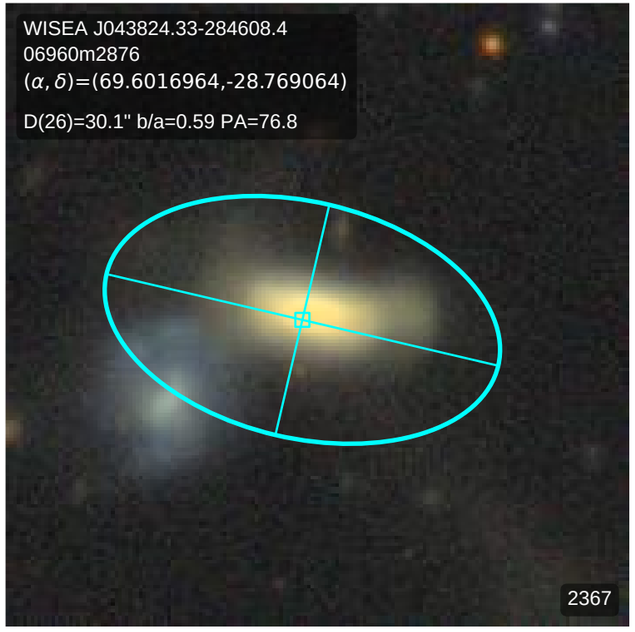

WISEA J111621.11+323054.7
16908p3251
(α, δ)=(169.0879547,32.515190)
D(26)=30.1" b/a=0.83 PA=168.8
2362

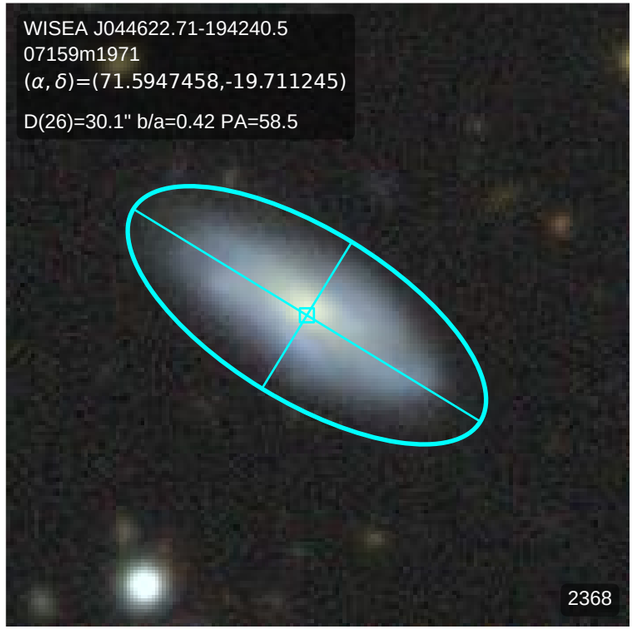

WISEA J215112.80-574635.4
32780m5777
(α, δ)=(327.8032639,-57.776533)
D(26)=30.1" b/a=0.92 PA=104.8
2363

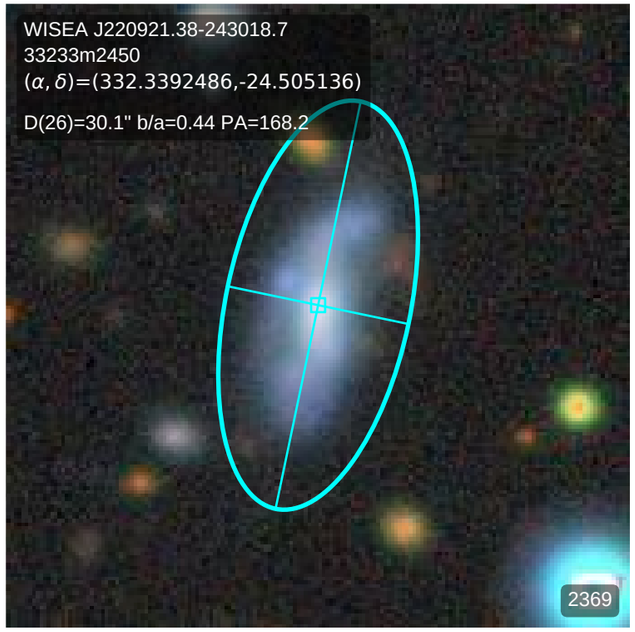

LCRS B135855.1-053704
21038m0585
(α, δ)=(210.3845565,-5.858723)
D(26)=30.1" b/a=0.25 PA=167.1
2364

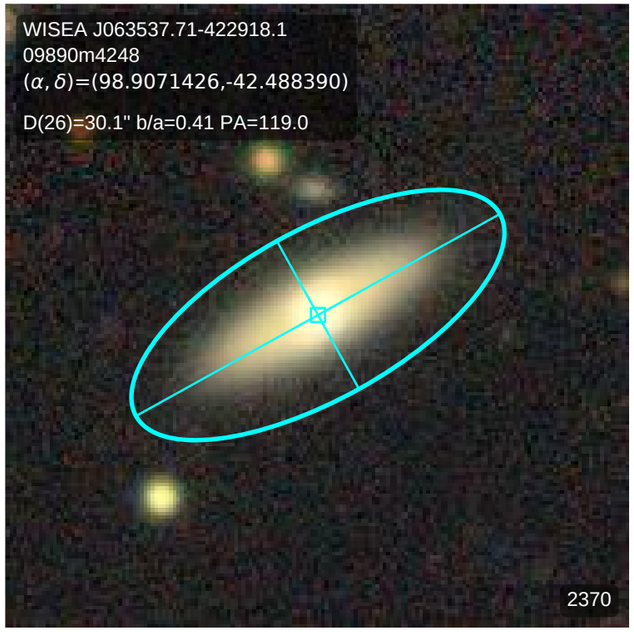

WISEA J233729.25-124411.1
35437m1273
(α, δ)=(354.3718940,-12.736490)
D(26)=30.1" b/a=0.47 PA=13.5
2365

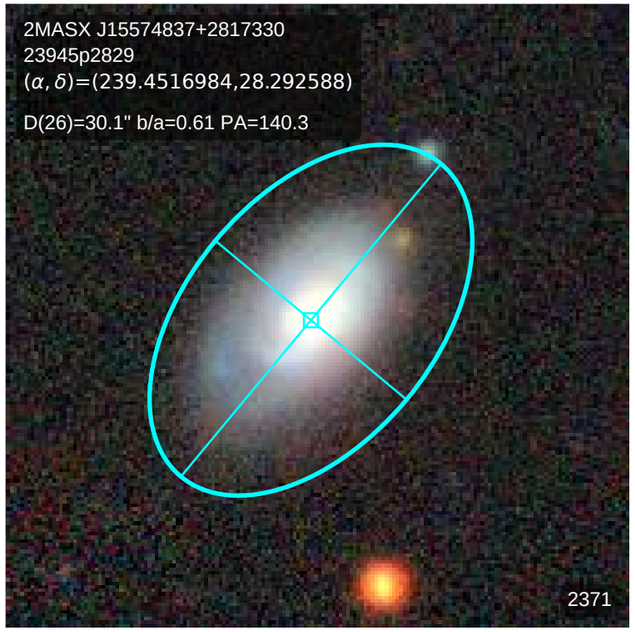

WISEA J155823.03+194519.3
23959p1975
(α, δ)=(239.5960182,19.755661)
D(26)=30.1" b/a=0.50 PA=5.2
2366

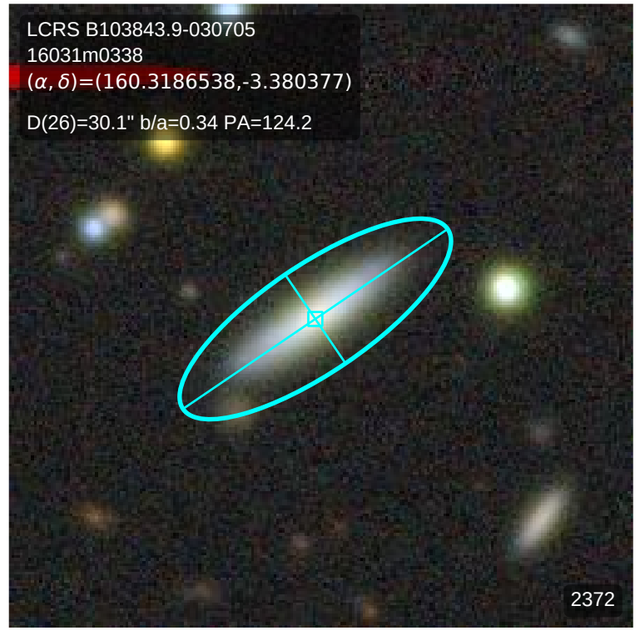

WISEA J043824.33-284608.4
06960m2876
(α, δ)=(69.6016964,-28.769064)
D(26)=30.1" b/a=0.59 PA=76.8
2367

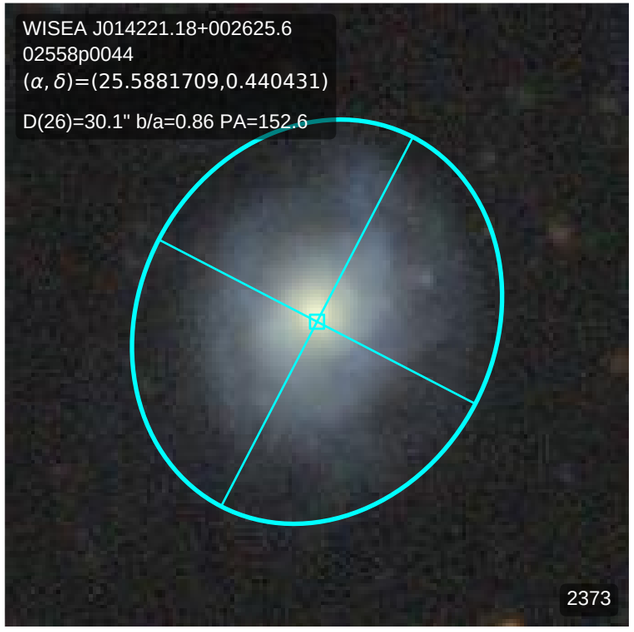

WISEA J044622.71-194240.5
07159m1971
(α, δ)=(71.5947458,-19.711245)
D(26)=30.1" b/a=0.42 PA=58.5
2368

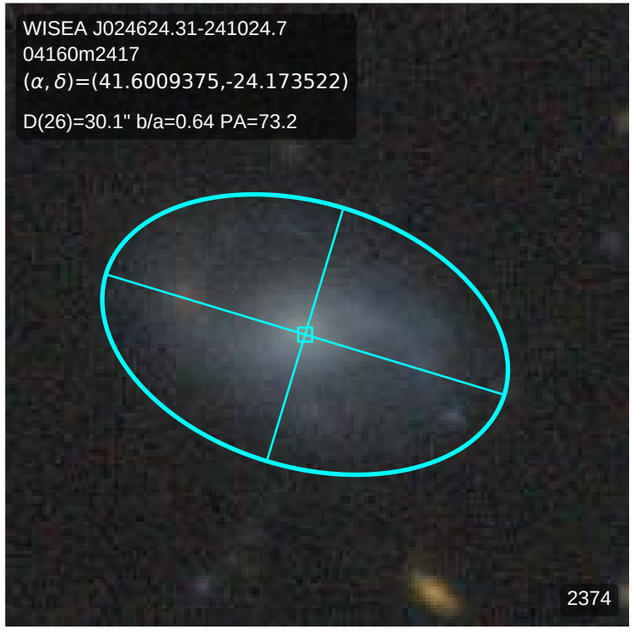

WISEA J220921.38-243018.7
33233m2450
(α, δ)=(332.3392486,-24.505136)
D(26)=30.1" b/a=0.44 PA=168.2
2369

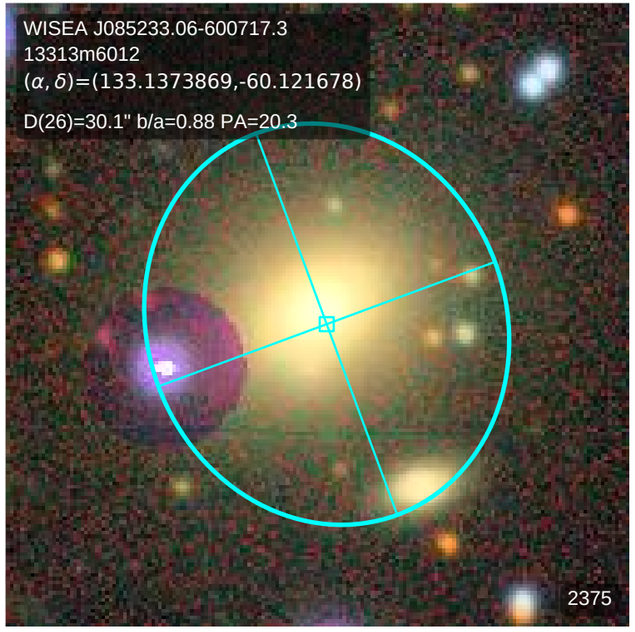

WISEA J063537.71-422918.1
09890m4248
(α, δ)=(98.9071426,-42.488390)
D(26)=30.1" b/a=0.41 PA=119.0
2370

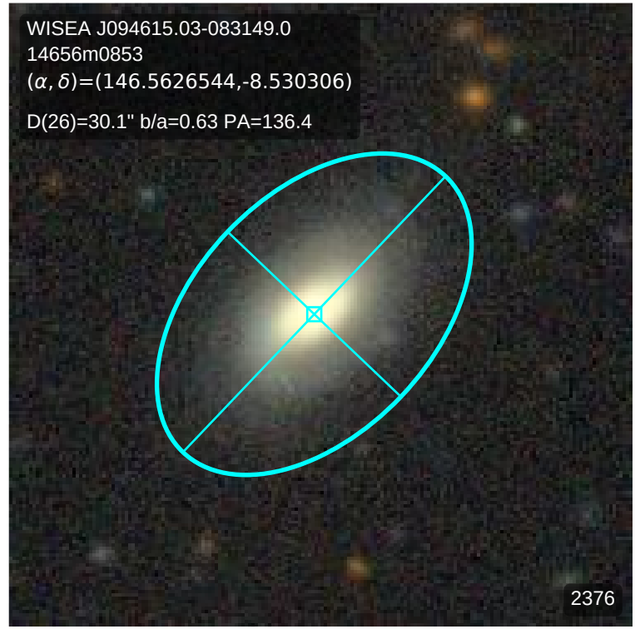

2MASX J15574837+2817330
23945p2829
(α, δ)=(239.4516984,28.292588)
D(26)=30.1" b/a=0.61 PA=140.3
2371

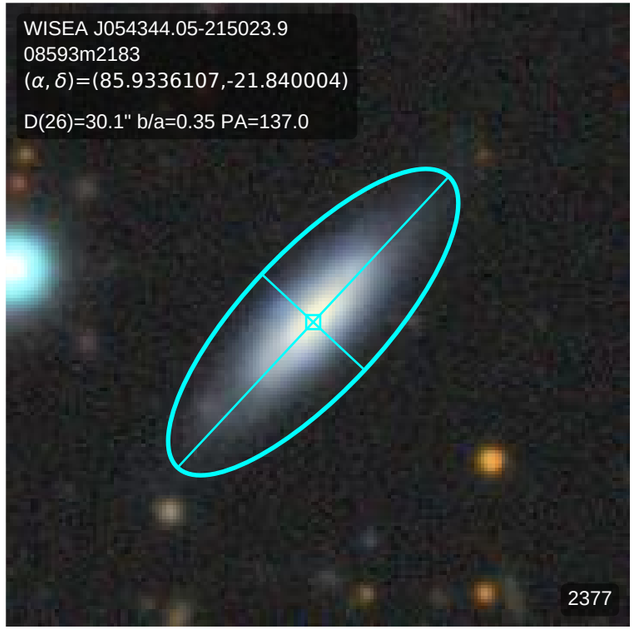

LCRS B103843.9-030705
16031m0338
(α, δ)=(160.3186538,-3.380377)
D(26)=30.1" b/a=0.34 PA=124.2
2372

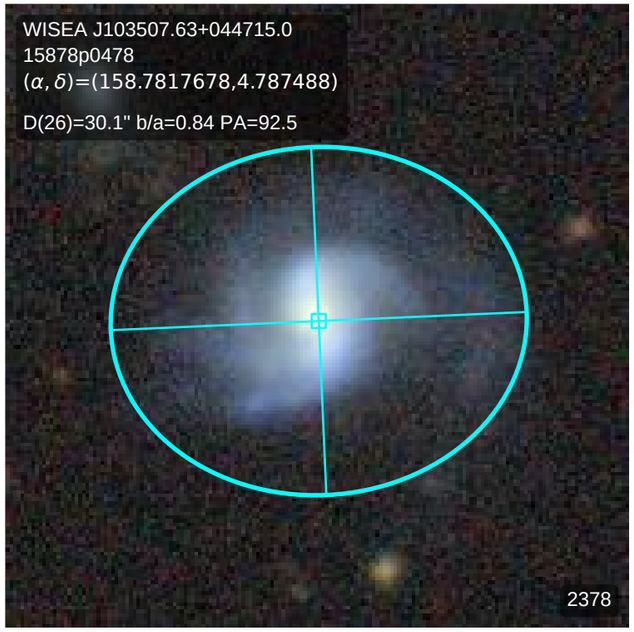

WISEA J014221.18+002625.6
02558p0044
(α, δ)=(25.5881709,0.440431)
D(26)=30.1" b/a=0.86 PA=152.6
2373

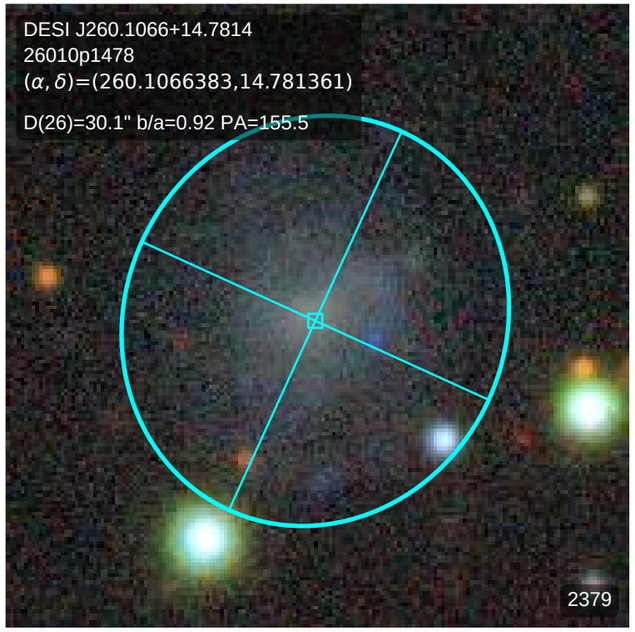

WISEA J024624.31-241024.7
04160m2417
(α, δ)=(41.6009375,-24.173522)
D(26)=30.1" b/a=0.64 PA=73.2
2374

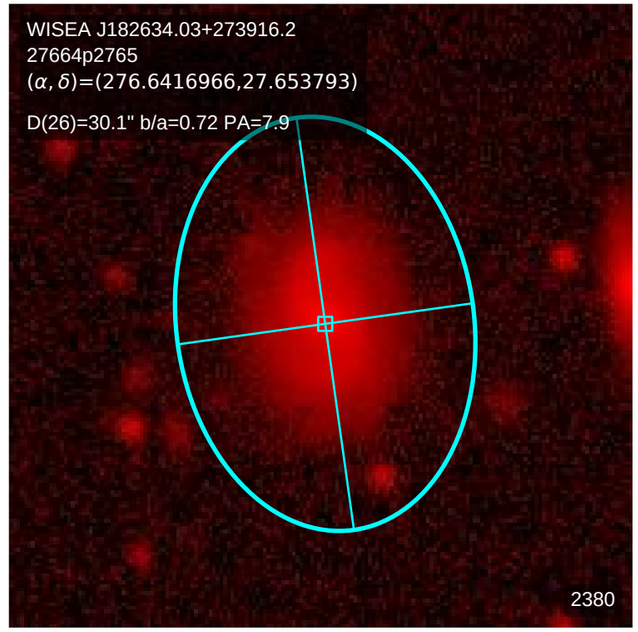

WISEA J085233.06-600717.3
13313m6012
(α, δ)=(133.1373869,-60.121678)
D(26)=30.1" b/a=0.88 PA=20.3
2375

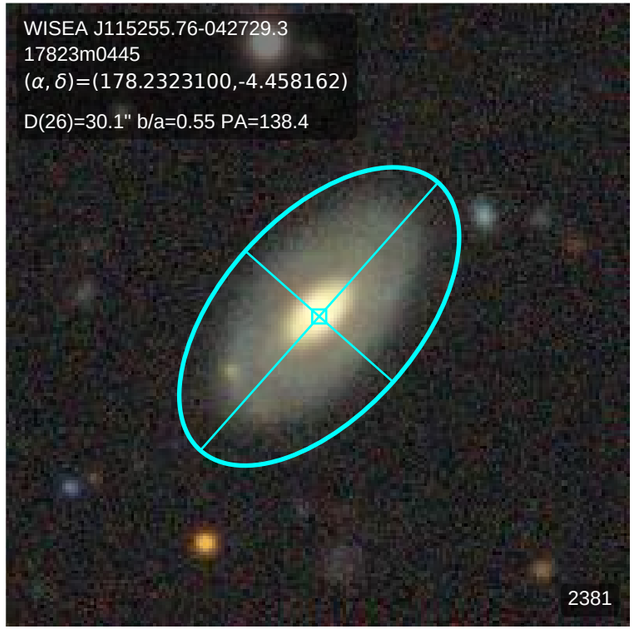

WISEA J094615.03-083149.0
14656m0853
(α, δ)=(146.5626544,-8.530306)
D(26)=30.1" b/a=0.63 PA=136.4
2376

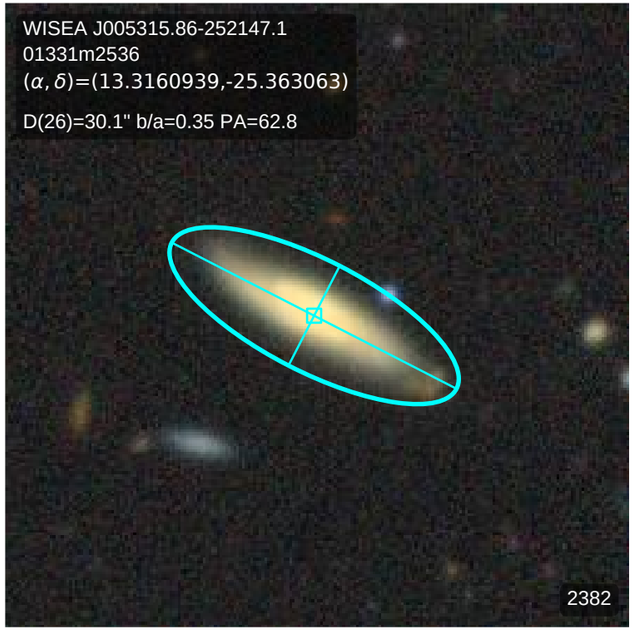

WISEA J054344.05-215023.9
08593m2183
(α, δ)=(85.9336107,-21.840004)
D(26)=30.1" b/a=0.35 PA=137.0
2377

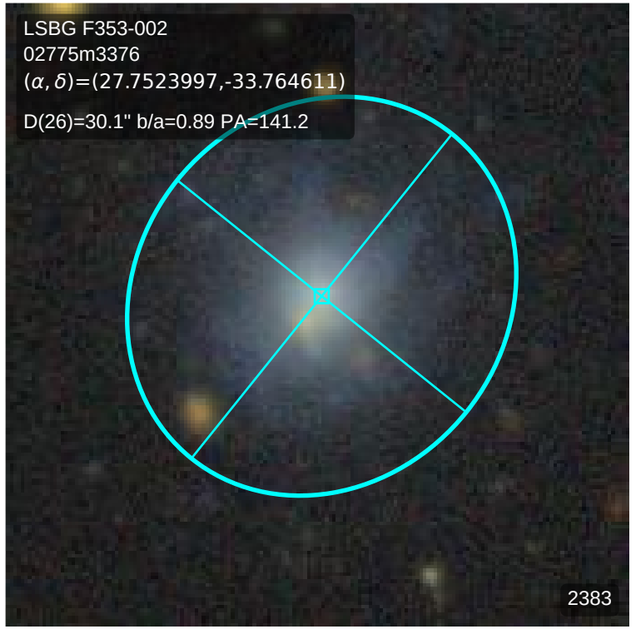

WISEA J103507.63+044715.0
15878p0478
(α, δ)=(158.7817678,4.787488)
D(26)=30.1" b/a=0.84 PA=92.5
2378


DESI J260.1066+14.7814
26010p1478
(α, δ)=(260.1066383,14.781361)
D(26)=30.1" b/a=0.92 PA=155.5
2379


WISEA J182634.03+273916.2
27664p2765
(α, δ)=(276.6416966,27.653793)
D(26)=30.1" b/a=0.72 PA=7.9
2380


WISEA J115255.76-042729.3
17823m0445
(α, δ)=(178.2323100,-4.458162)
D(26)=30.1" b/a=0.55 PA=138.4
2381


WISEA J005315.86-252147.1
01331m2536
(α, δ)=(13.3160939,-25.363063)
D(26)=30.1" b/a=0.35 PA=62.8
2382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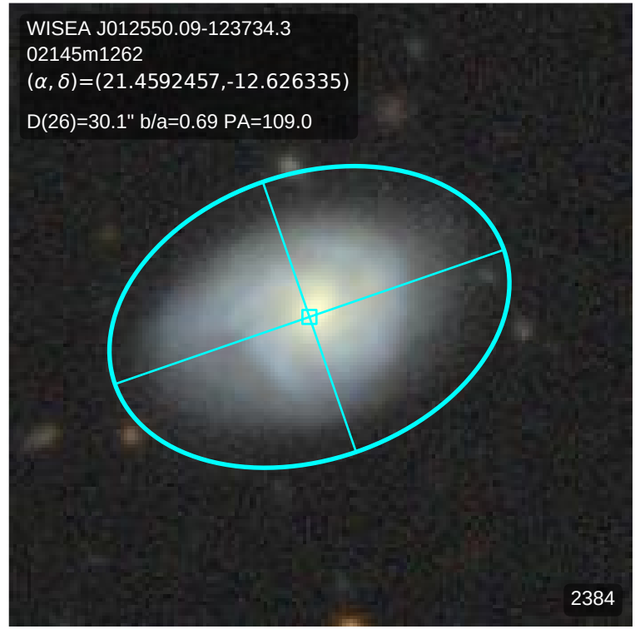
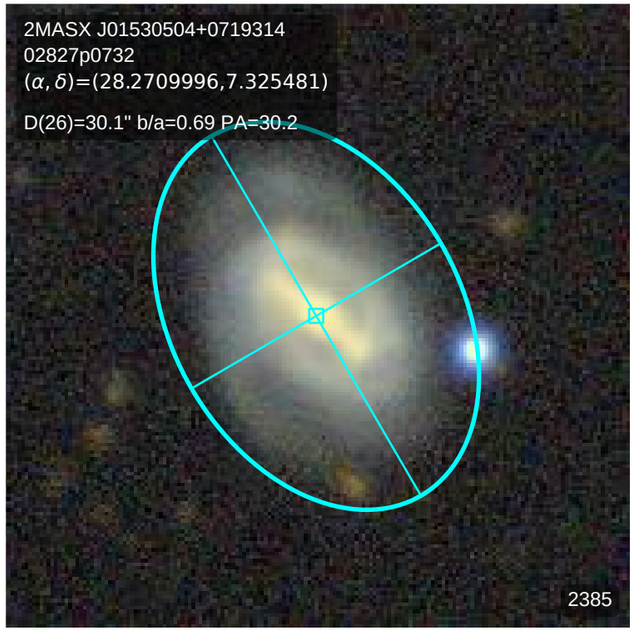
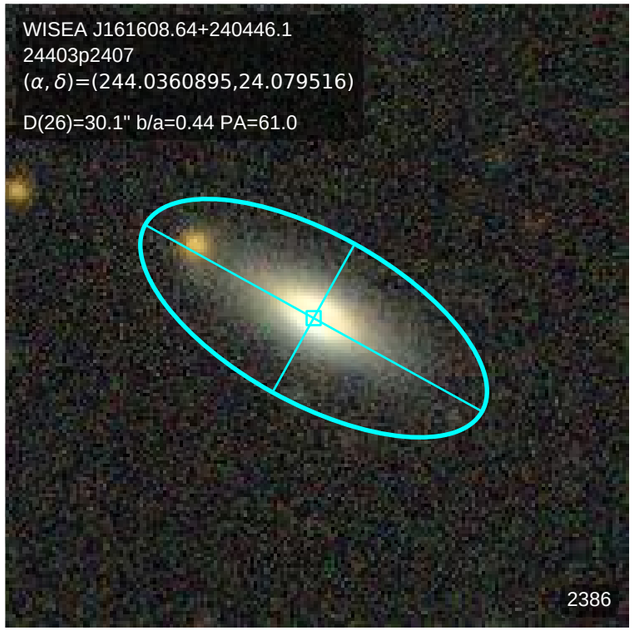
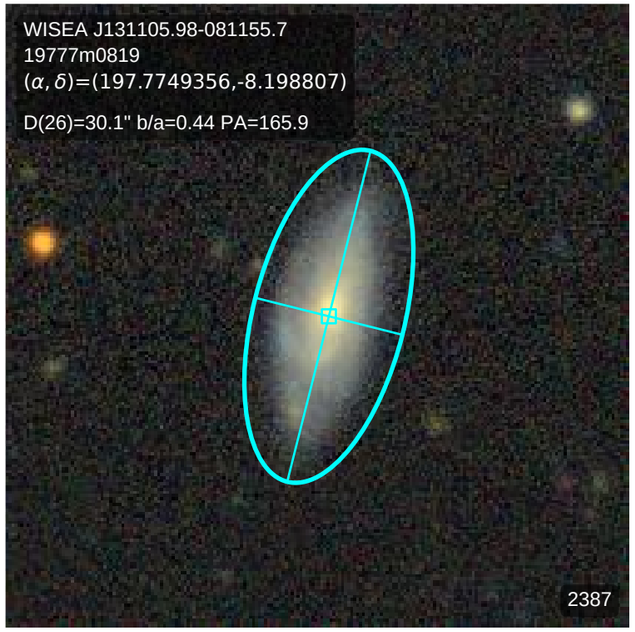
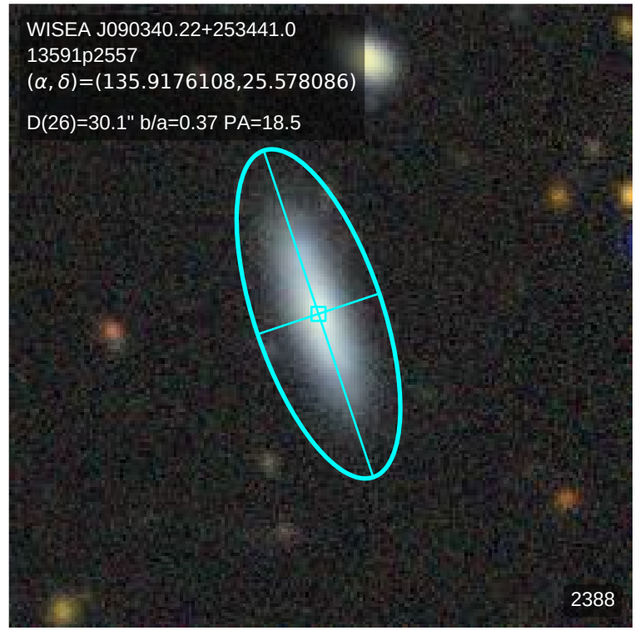
02775m3376
(α, δ)=(27.7523997,-33.764611)
D(26)=30.1" b/a=0.89 PA=141.2
2383

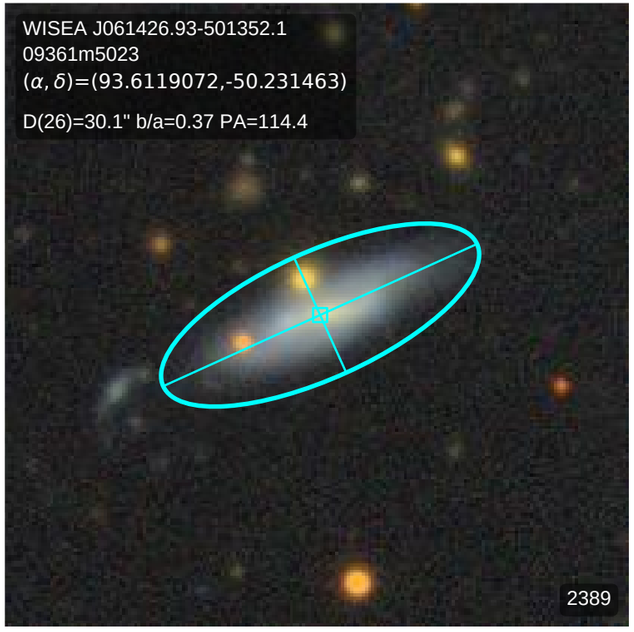

WISEA J012550.09-123734.3
02145m1262
(α, δ)=(21.4592457,-12.626335)
D(26)=30.1" b/a=0.69 PA=109.0
2384

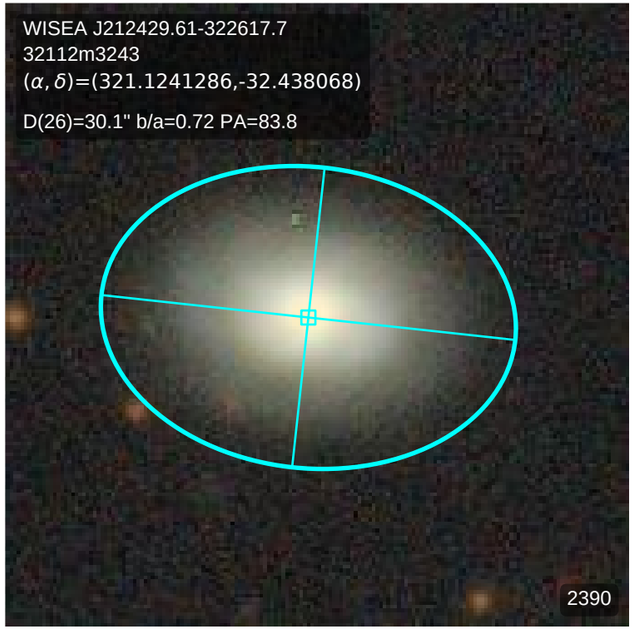

2MASX J01530504+0719314
02827p0732
(α, δ)=(28.2709996,7.325481)
D(26)=30.1" b/a=0.69 PA=30.2
2385

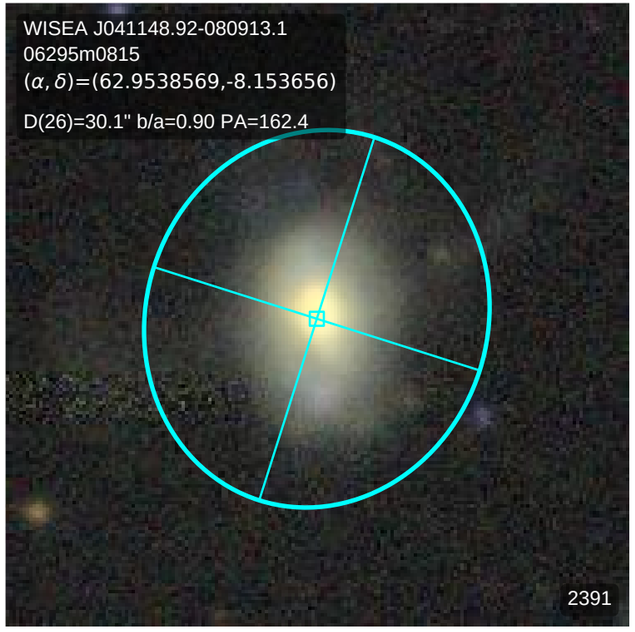

WISEA J161608.64+240446.1
24403p2407
(α, δ)=(244.0360895,24.079516)
D(26)=30.1" b/a=0.44 PA=61.0
2386

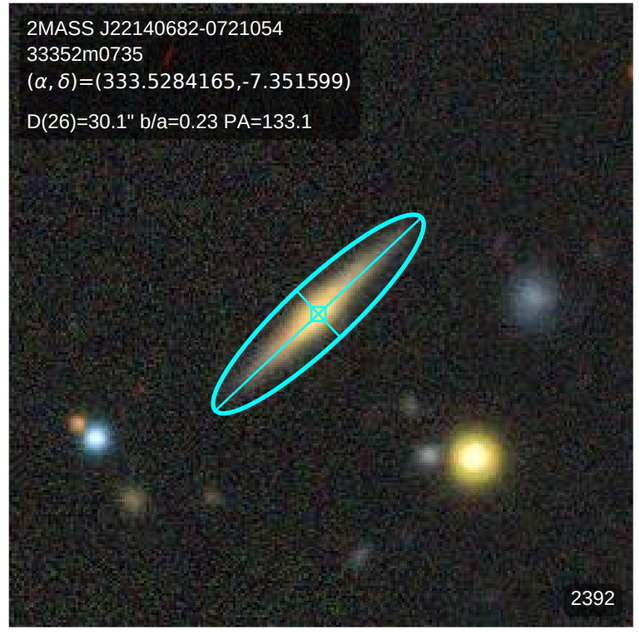

WISEA J131105.98-081155.7
19777m0819
(α, δ)=(197.7749356,-8.198807)
D(26)=30.1" b/a=0.44 PA=165.9
2387

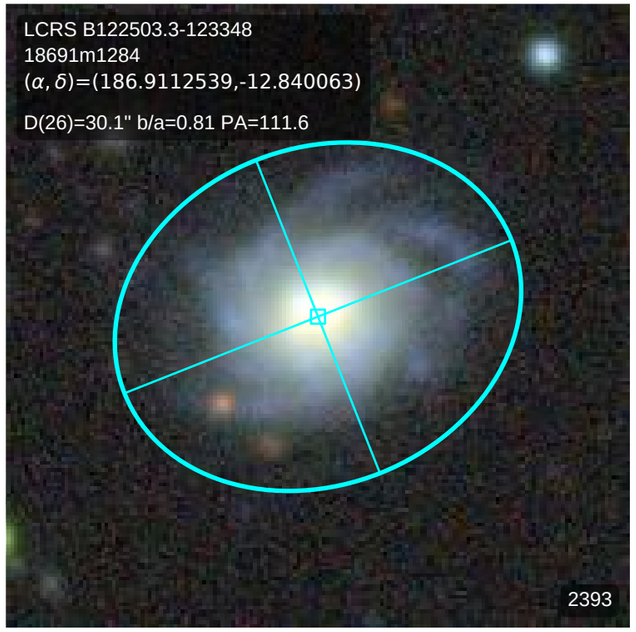

WISEA J090340.22+253441.0
13591p2557
(α, δ)=(135.9176108,25.578086)
D(26)=30.1" b/a=0.37 PA=18.5
2388

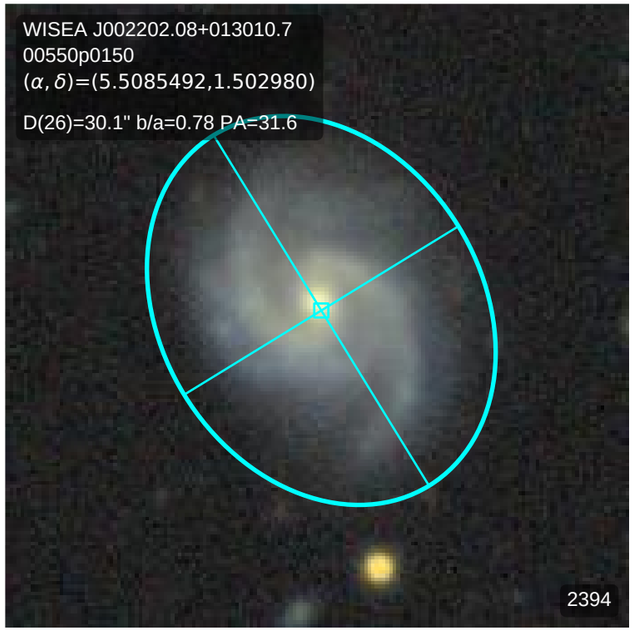

WISEA J061426.93-501352.1
09361m5023
(α, δ)=(93.6119072,-50.231463)
D(26)=30.1" b/a=0.37 PA=114.4
2389

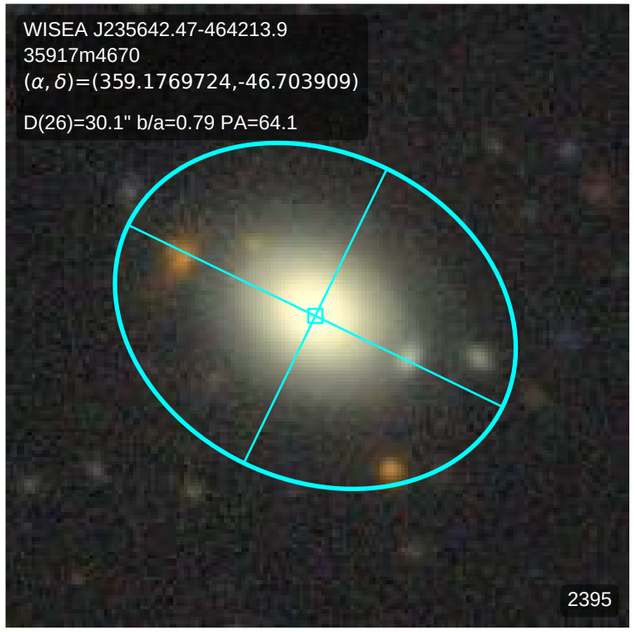

WISEA J212429.61-322617.7
32112m3243
(α, δ)=(321.1241286,-32.438068)
D(26)=30.1" b/a=0.72 PA=83.8
2390

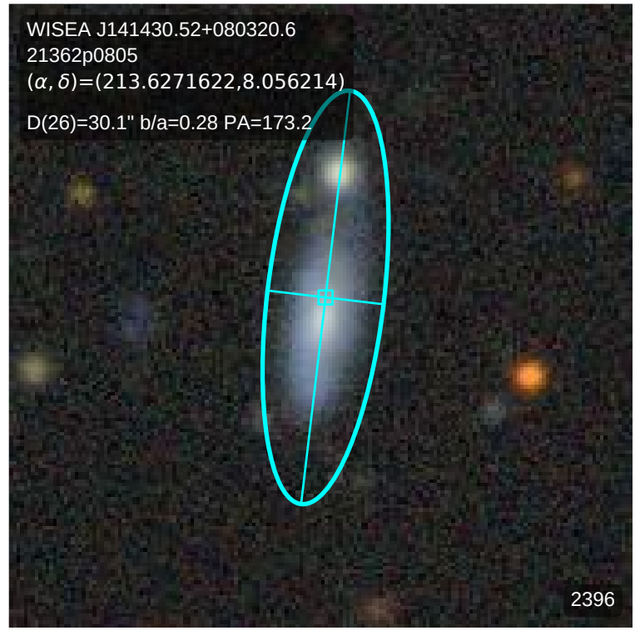

WISEA J041148.92-080913.1
06295m0815
(α, δ)=(62.9538569,-8.153656)
D(26)=30.1" b/a=0.90 PA=162.4
2391

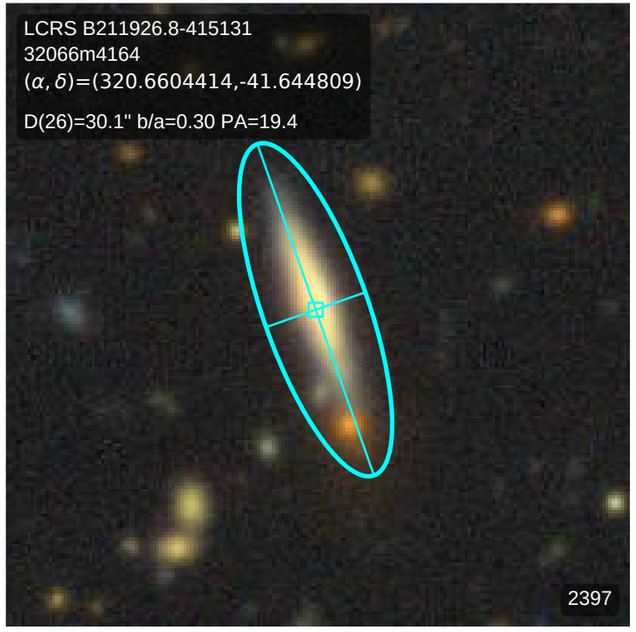

2MASS J22140682-0721054
33352m0735
(α, δ)=(333.5284165,-7.351599)
D(26)=30.1" b/a=0.23 PA=133.1
2392

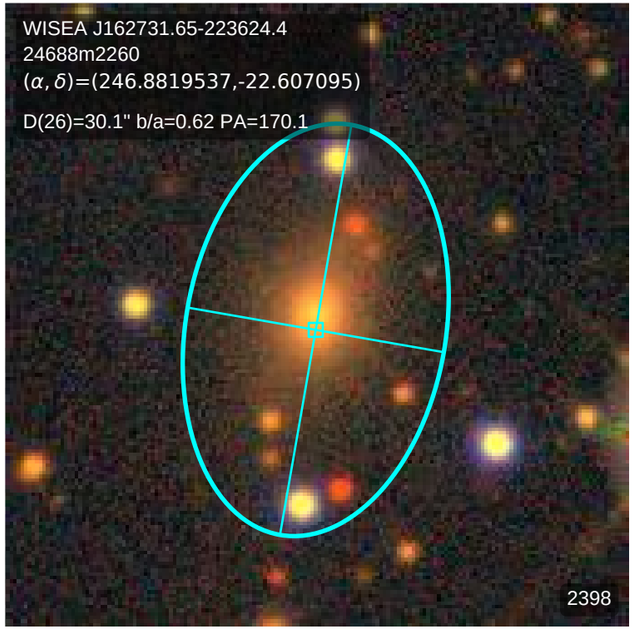

LCRS B122503.3-123348
18691m1284
(α, δ)=(186.9112539,-12.840063)
D(26)=30.1" b/a=0.81 PA=111.6
2393

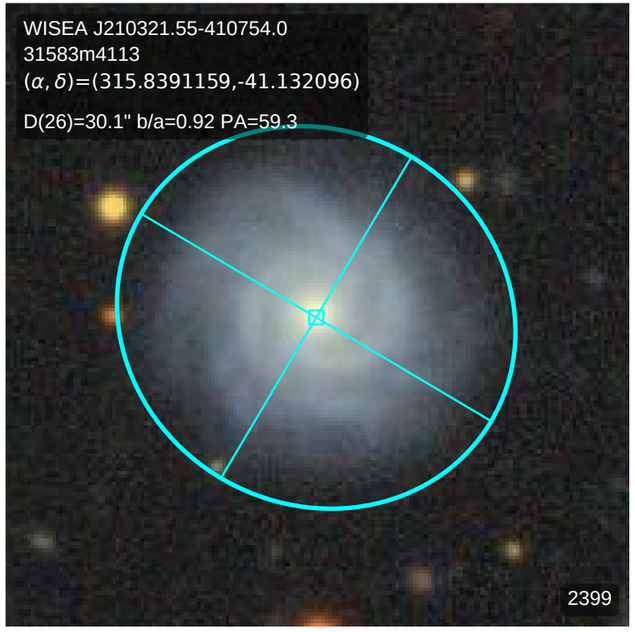

WISEA J002202.08+013010.7
00550p0150
(α, δ)=(5.5085492,1.502980)
D(26)=30.1" b/a=0.78 PA=31.6
2394

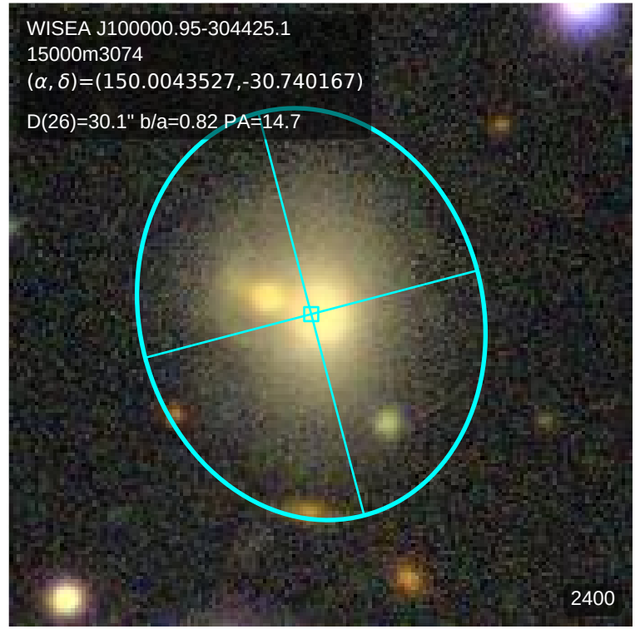

WISEA J235642.47-464213.9
35917m4670
(α, δ)=(359.1769724,-46.703909)
D(26)=30.1" b/a=0.79 PA=64.1
2395

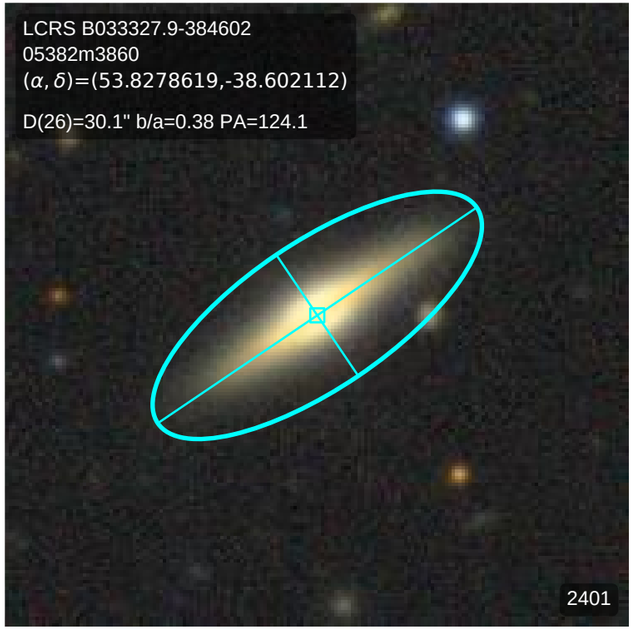

WISEA J141430.52+080320.6
21362p0805
(α, δ)=(213.6271622,8.056214)
D(26)=30.1" b/a=0.28 PA=173.2
2396

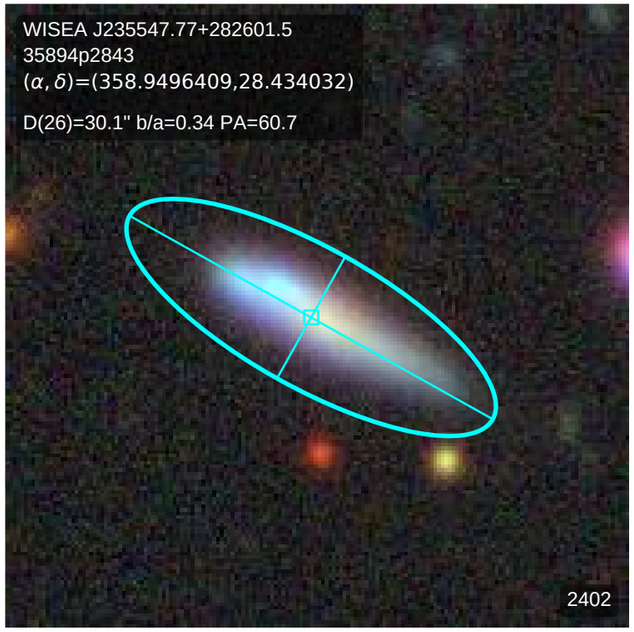

LCRS B211926.8-415131
32066m4164
(α, δ)=(320.6604414,-41.644809)
D(26)=30.1" b/a=0.30 PA=19.4
2397

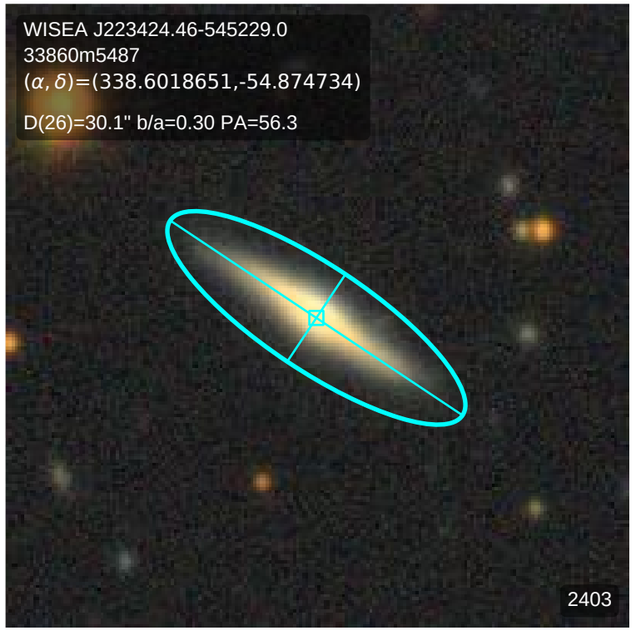

WISEA J162731.65-223624.4
24688m2260
(α, δ)=(246.8819537,-22.607095)
D(26)=30.1" b/a=0.62 PA=170.1
2398

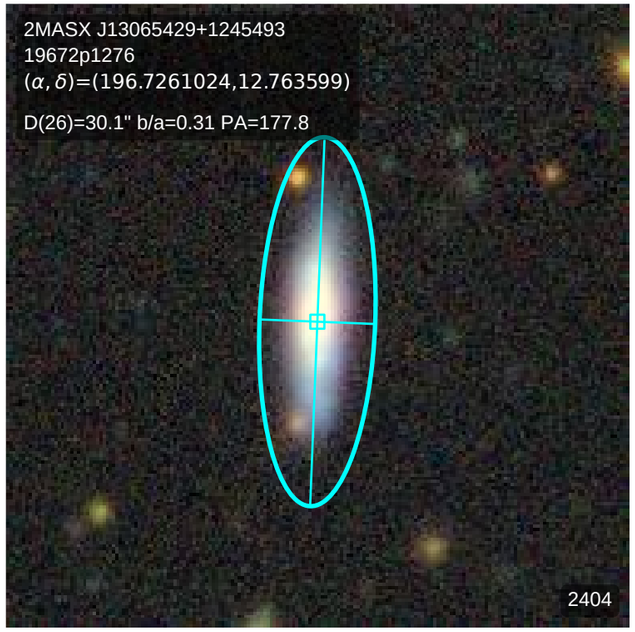

WISEA J210321.55-410754.0
31583m4113
(α, δ)=(315.8391159,-41.132096)
D(26)=30.1" b/a=0.92 PA=59.3
2399

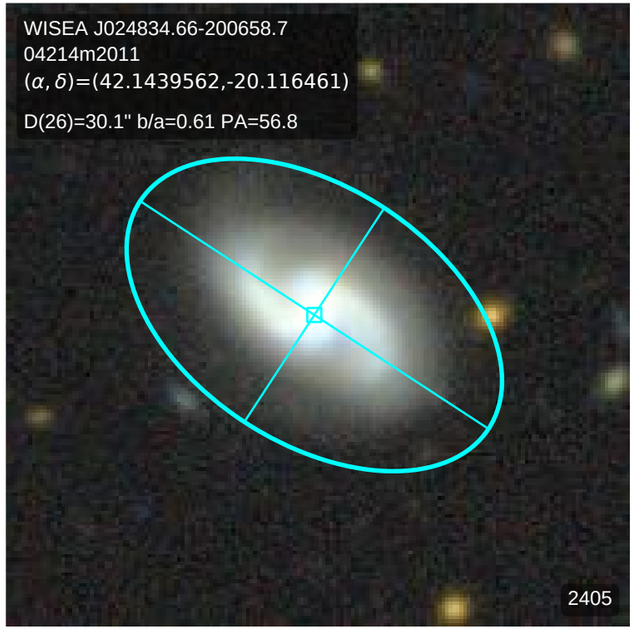

WISEA J100000.95-304425.1
15000m3074
(α, δ)=(150.0043527,-30.740167)
D(26)=30.1" b/a=0.82 PA=14.7
2400

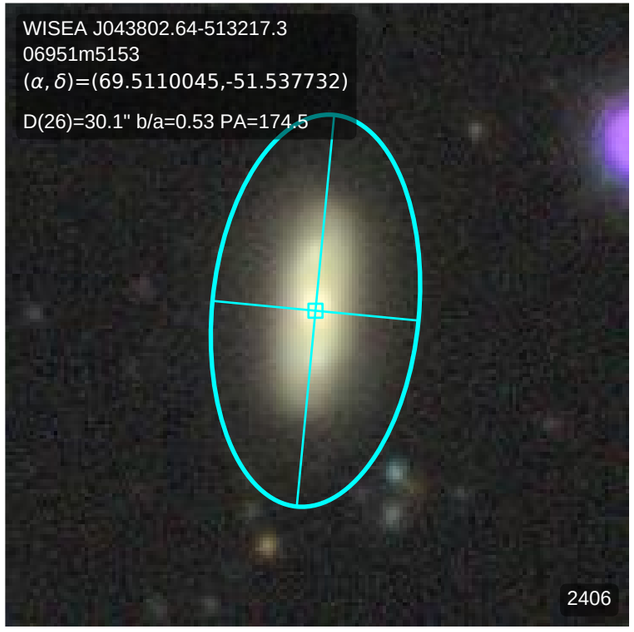

LCRS B033327.9-384602
05382m3860
(α, δ)=(53.8278619,-38.602112)
D(26)=30.1" b/a=0.38 PA=124.1
2401

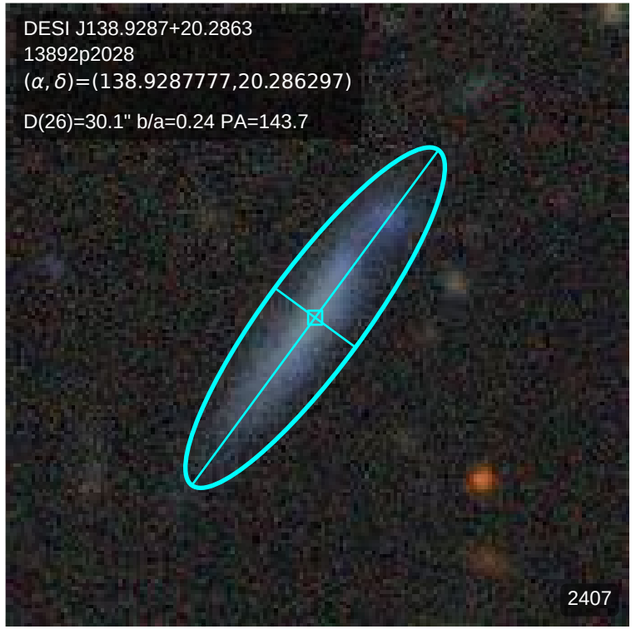

WISEA J235547.77+282601.5
35894p2843
(α, δ)=(358.9496409,28.434032)
D(26)=30.1" b/a=0.34 PA=60.7
2402

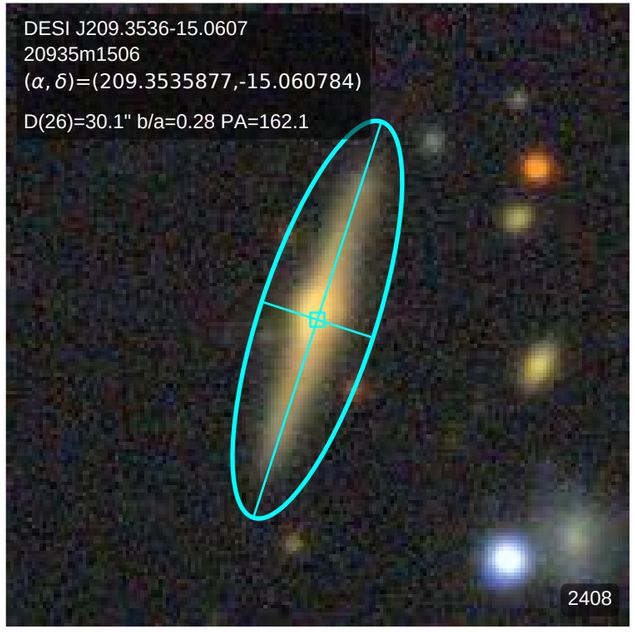

WISEA J223424.46-545229.0
33860m5487
(α, δ)=(338.6018651,-54.874734)
D(26)=30.1" b/a=0.30 PA=56.3
2403

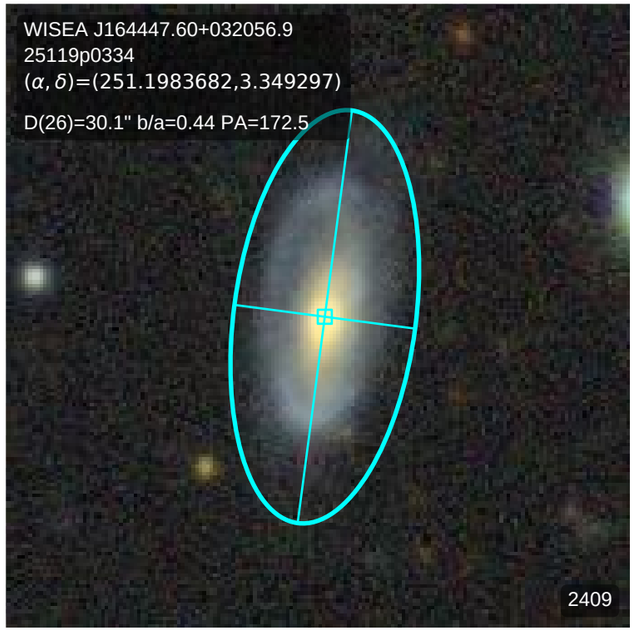

2MASX J13065429+1245493
19672p1276
(α, δ)=(196.7261024,12.763599)
D(26)=30.1" b/a=0.31 PA=177.8
2404

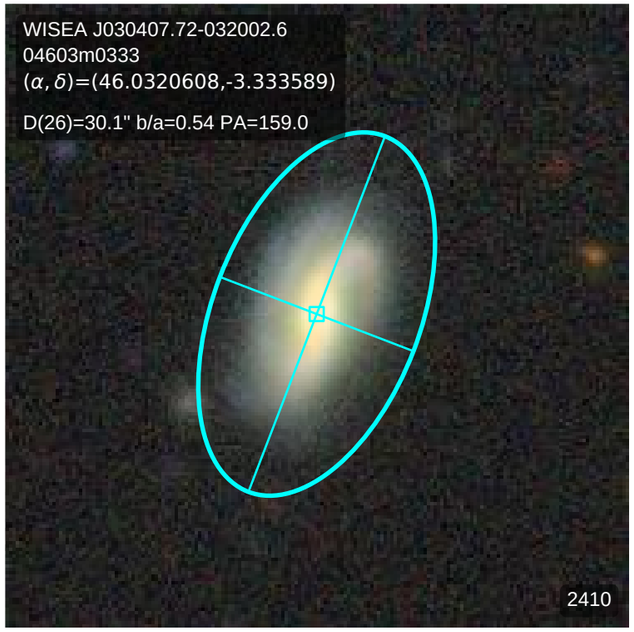

WISEA J024834.66-200658.7
04214m2011
(α, δ)=(42.1439562,-20.116461)
D(26)=30.1" b/a=0.61 PA=56.8
2405

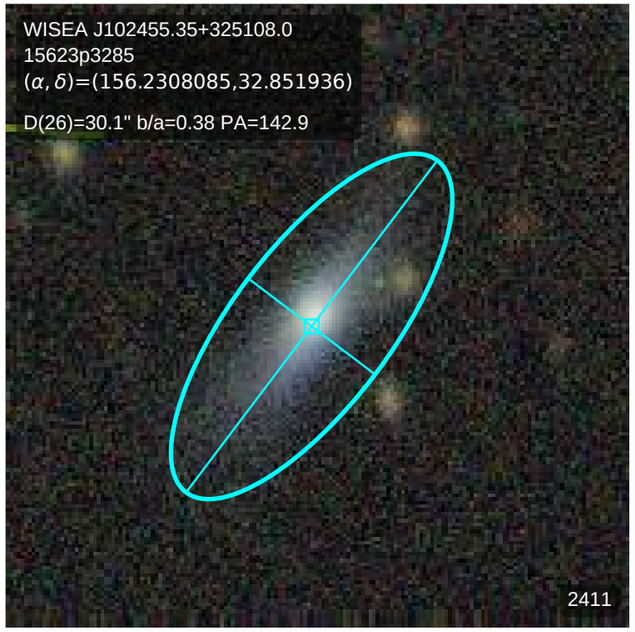

WISEA J043802.64-513217.3
06951m5153
(α, δ)=(69.5110045,-51.537732)
D(26)=30.1" b/a=0.53 PA=174.5
2406

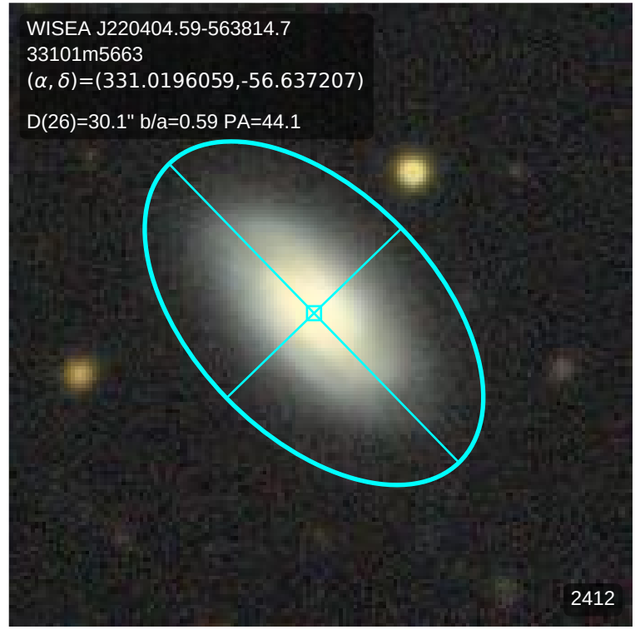

DESI J138.9287+20.2863
13892p2028
(α, δ)=(138.9287777,20.286297)
D(26)=30.1" b/a=0.24 PA=143.7
2407

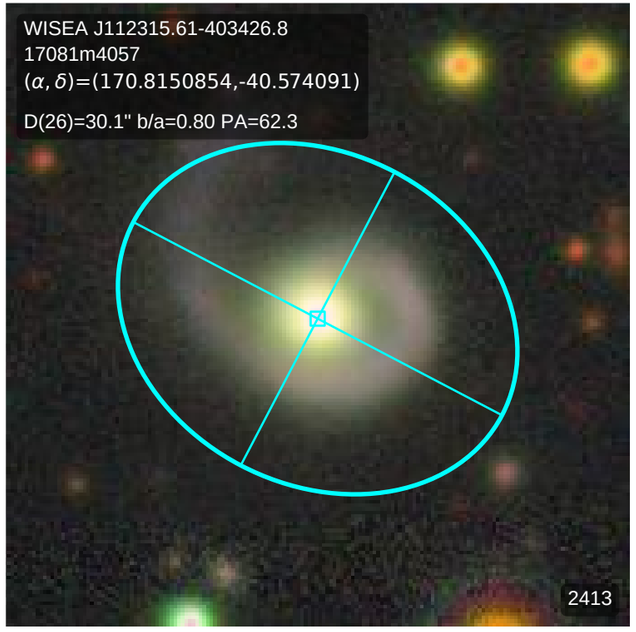

DESI J209.3536-15.0607
20935m1506
(α, δ)=(209.3535877,-15.060784)
D(26)=30.1" b/a=0.28 PA=162.1
2408

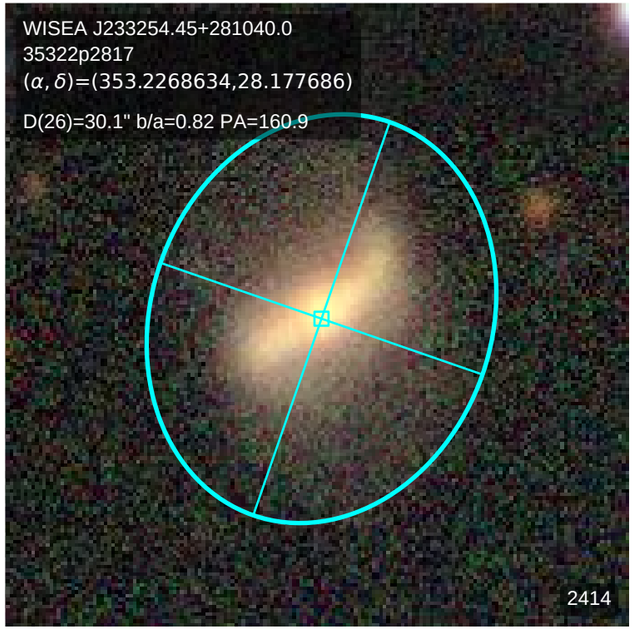

WISEA J164447.60+032056.9
25119p0334
(α, δ)=(251.1983682,3.349297)
D(26)=30.1" b/a=0.44 PA=172.5
2409

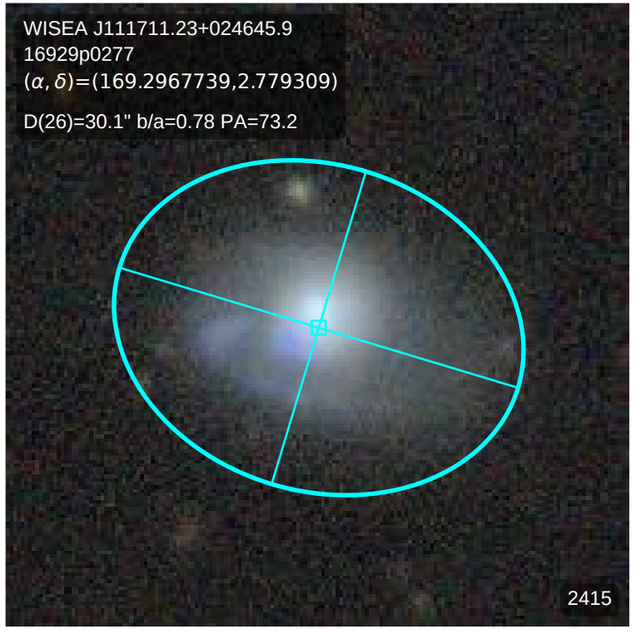

WISEA J030407.72-032002.6
04603m0333
(α, δ)=(46.0320608,-3.333589)
D(26)=30.1" b/a=0.54 PA=159.0
2410

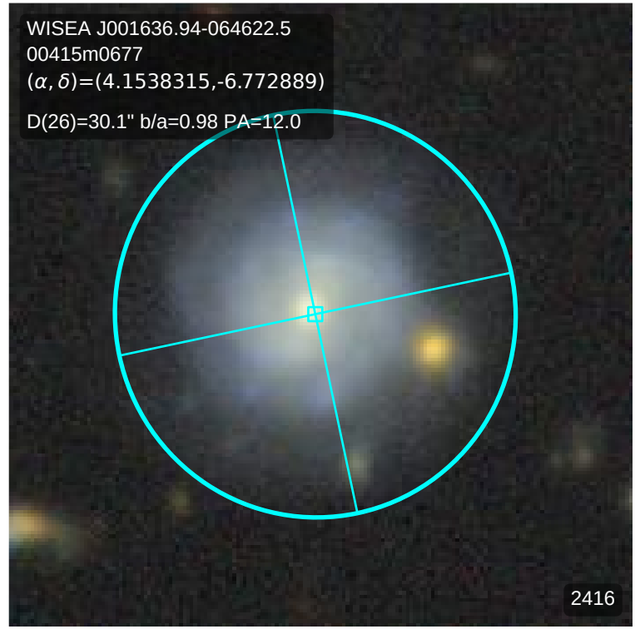

WISEA J102455.35+325108.0
15623p3285
(α, δ)=(156.2308085,32.851936)
D(26)=30.1" b/a=0.38 PA=142.9
2411

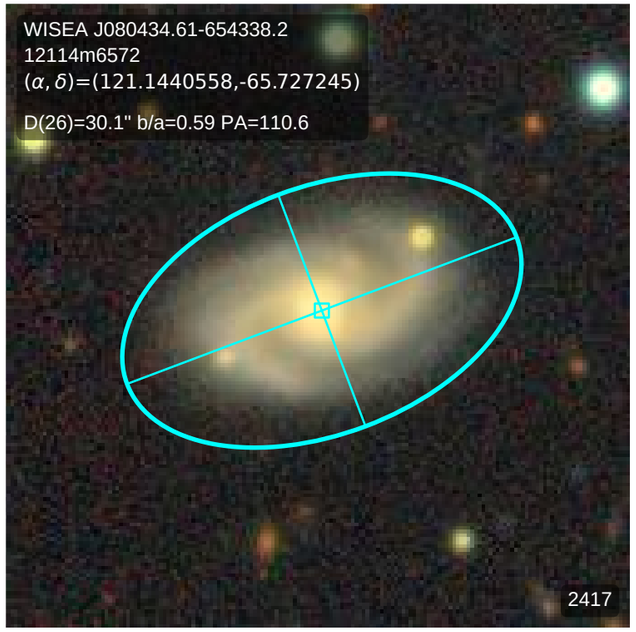

WISEA J220404.59-563814.7
33101m5663
(α, δ)=(331.0196059,-56.637207)
D(26)=30.1" b/a=0.59 PA=44.1
2412

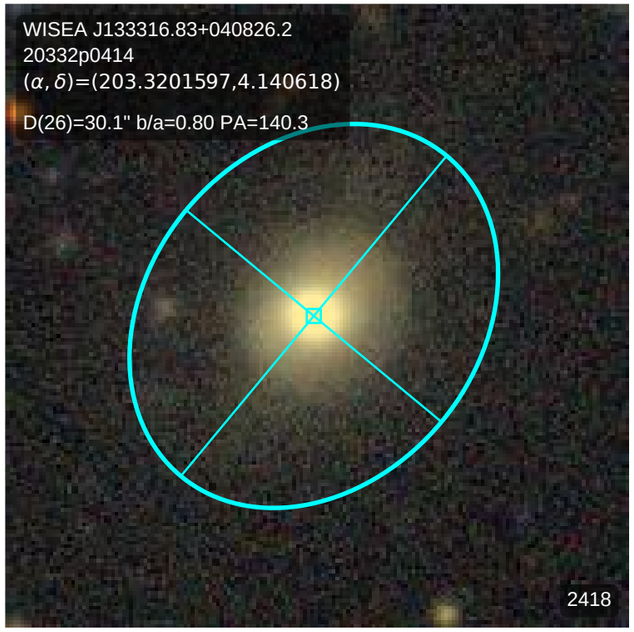

WISEA J112315.61-403426.8
17081m4057
(α, δ)=(170.8150854,-40.574091)
D(26)=30.1" b/a=0.80 PA=62.3
2413

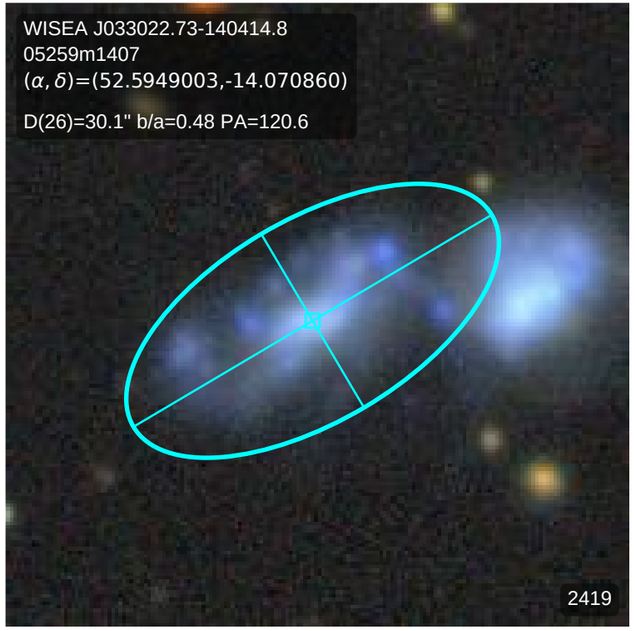

WISEA J233254.45+281040.0
35322p2817
(α, δ)=(353.2268634,28.177686)
D(26)=30.1" b/a=0.82 PA=160.9
2414

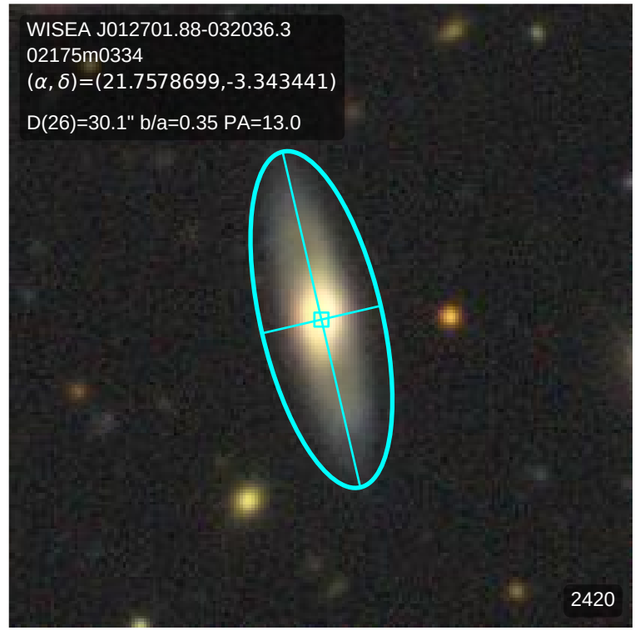

WISEA J111711.23+024645.9
16929p0277
(α, δ)=(169.2967739,2.779309)
D(26)=30.1" b/a=0.78 PA=73.2
2415

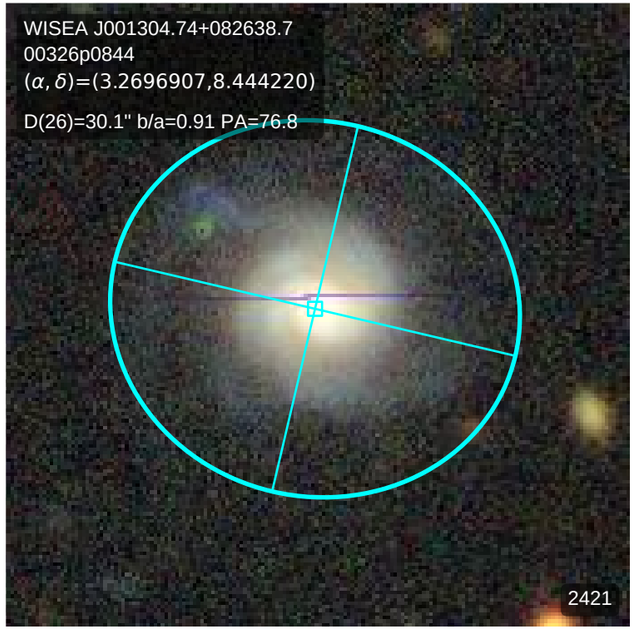

WISEA J001636.94-064622.5
00415m0677
(α, δ)=(4.1538315,-6.772889)
D(26)=30.1" b/a=0.98 PA=12.0
2416

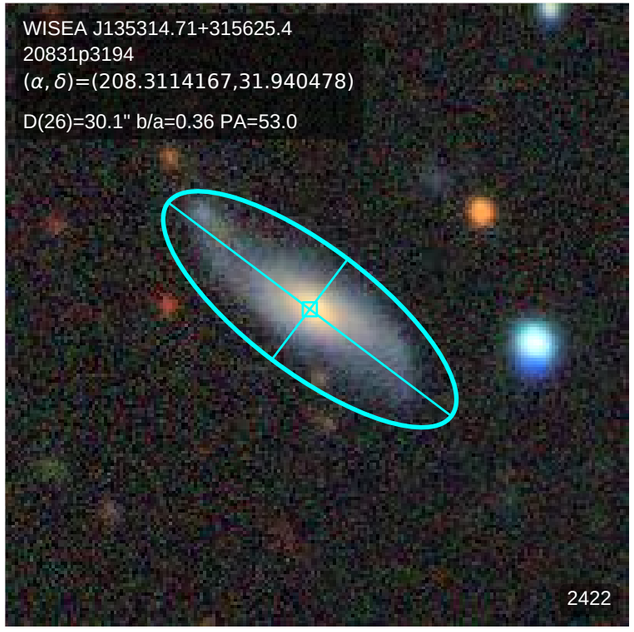

WISEA J080434.61-654338.2
12114m6572
(α, δ)=(121.1440558,-65.727245)
D(26)=30.1" b/a=0.59 PA=110.6
2417

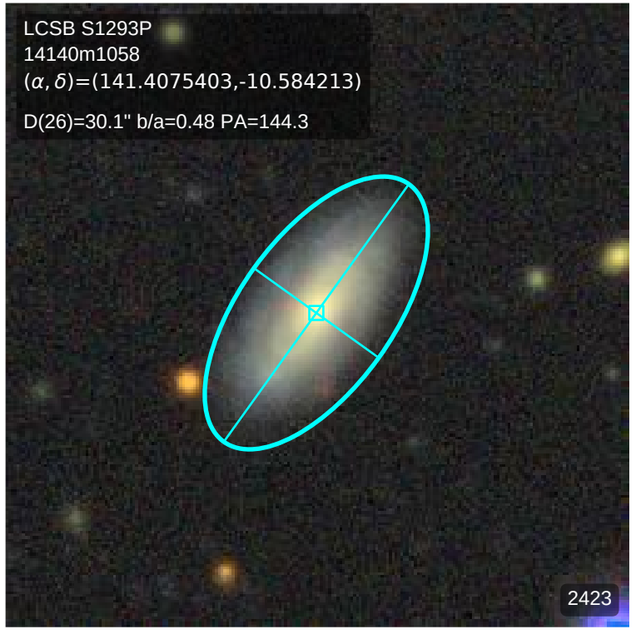

WISEA J133316.83+040826.2
20332p0414
(α, δ)=(203.3201597,4.140618)
D(26)=30.1" b/a=0.80 PA=140.3
2418

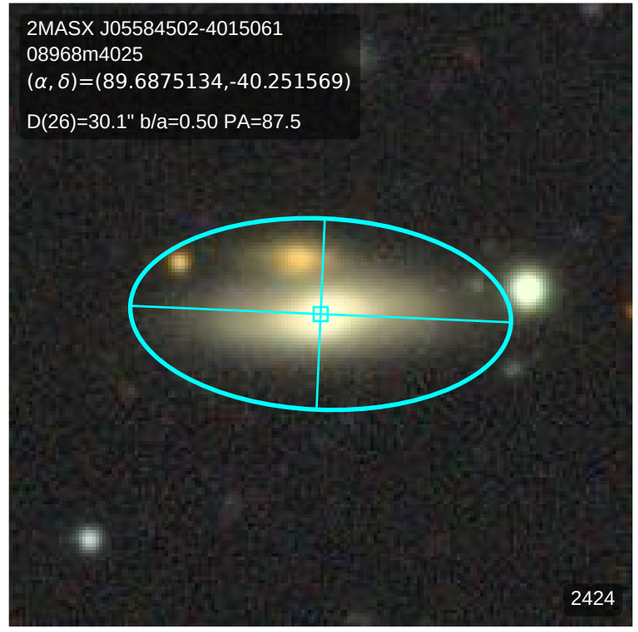

WISEA J033022.73-140414.8
05259m1407
(α, δ)=(52.5949003,-14.070860)
D(26)=30.1" b/a=0.48 PA=120.6
2419

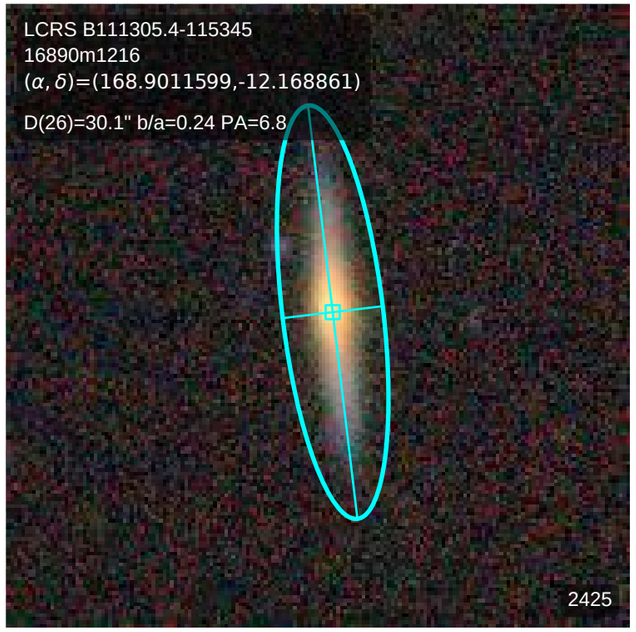

WISEA J012701.88-032036.3
02175m0334
(α, δ)=(21.7578699,-3.343441)
D(26)=30.1" b/a=0.35 PA=13.0
2420

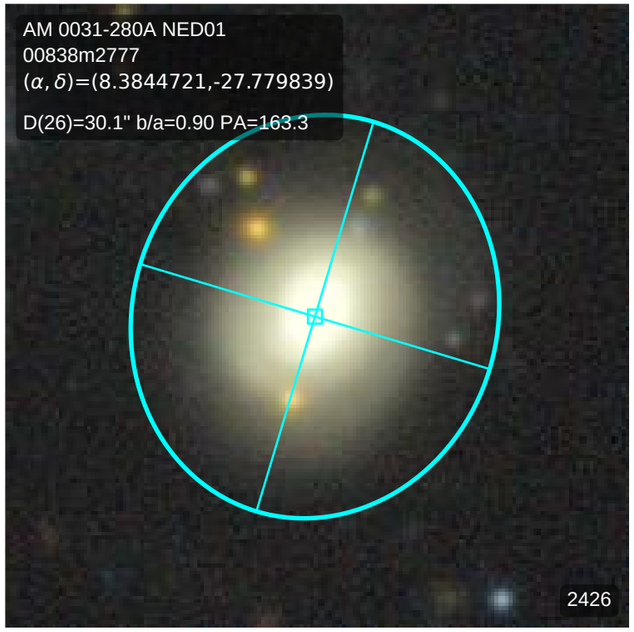

WISEA J001304.74+082638.7
00326p0844
(α, δ)=(3.2696907,8.444220)
D(26)=30.1" b/a=0.91 PA=76.8
2421


WISEA J135314.71+315625.4
20831p3194
(α, δ)=(208.3114167,31.940478)
D(26)=30.1" b/a=0.36 PA=53.0
2422


LCSB S1293P
14140m1058
(α, δ)=(141.4075403,-10.584213)
D(26)=30.1" b/a=0.48 PA=144.3
2423


2MASX J05584502-4015061
08968m4025
(α, δ)=(89.6875134,-40.251569)
D(26)=30.1" b/a=0.50 PA=87.5
2424


LCRS B111305.4-115345
16890m1216
(α, δ)=(168.9011599,-12.168861)
D(26)=30.1" b/a=0.24 PA=6.8
2425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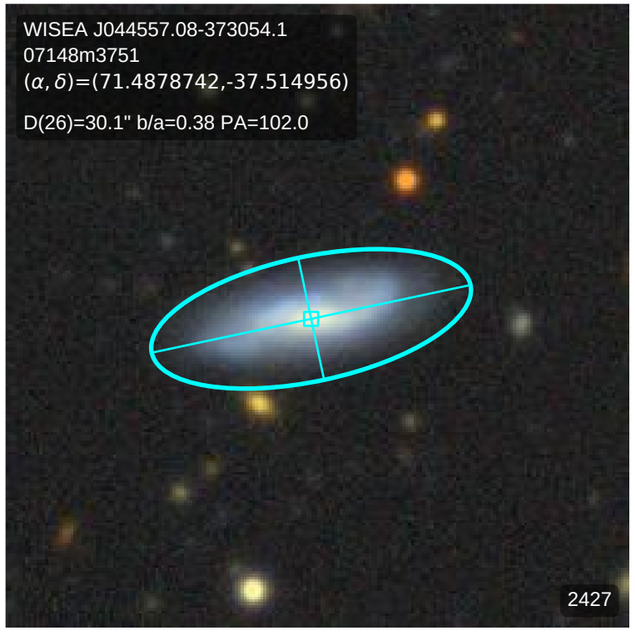
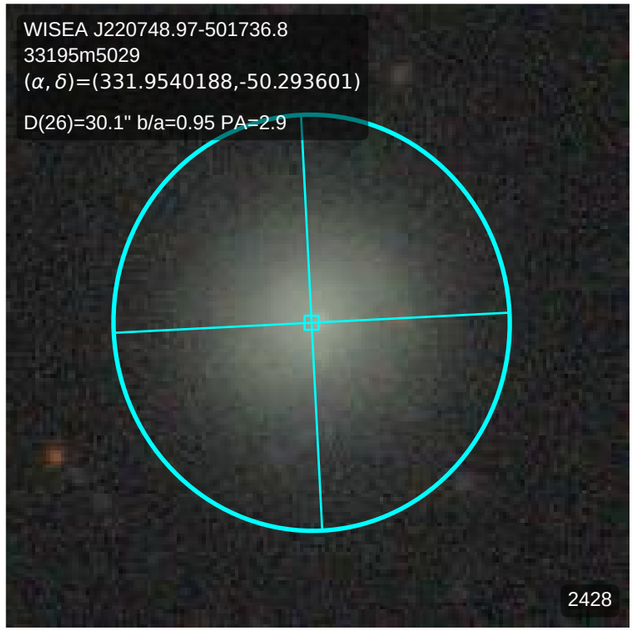
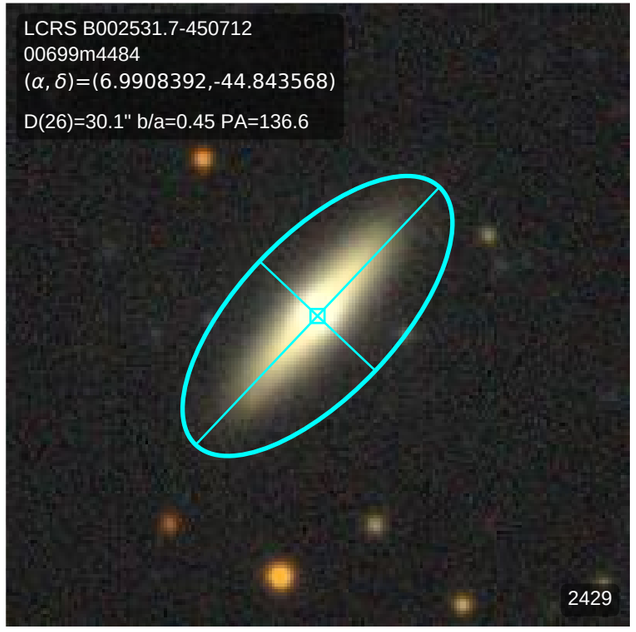
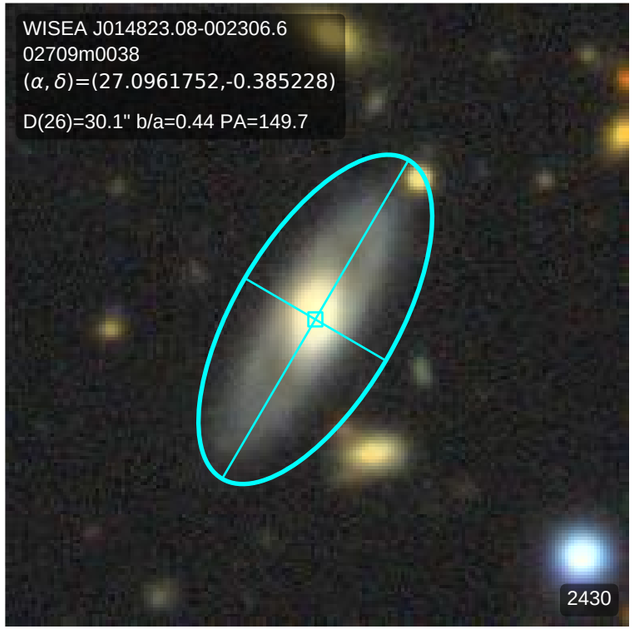
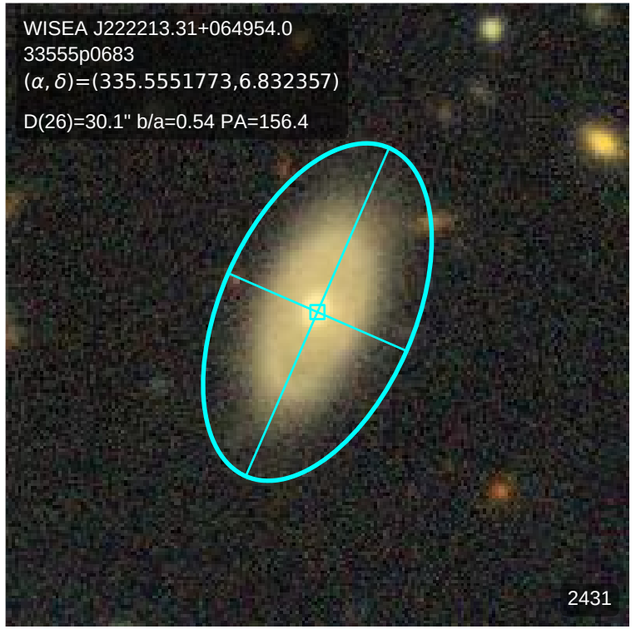
00838m2777
(α, δ)=(8.3844721,-27.779839)
D(26)=30.1" b/a=0.90 PA=163.3
2426

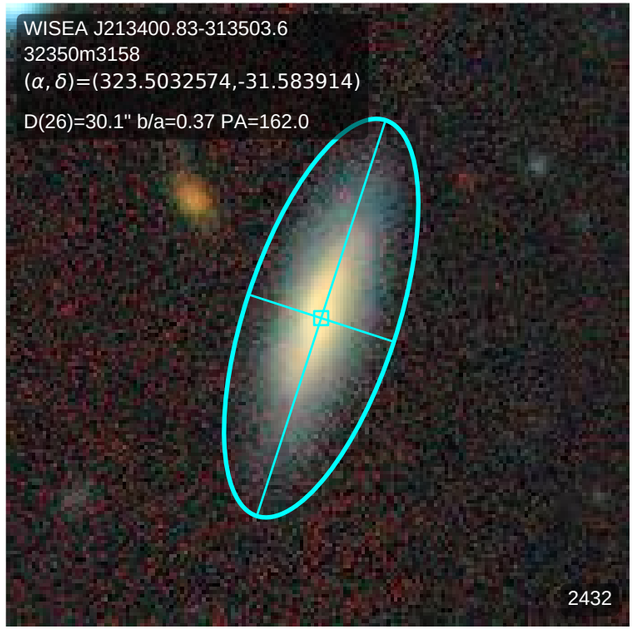

WISEA J044557.08-373054.1
07148m3751
(α, δ)=(71.4878742,-37.514956)
D(26)=30.1" b/a=0.38 PA=102.0
2427

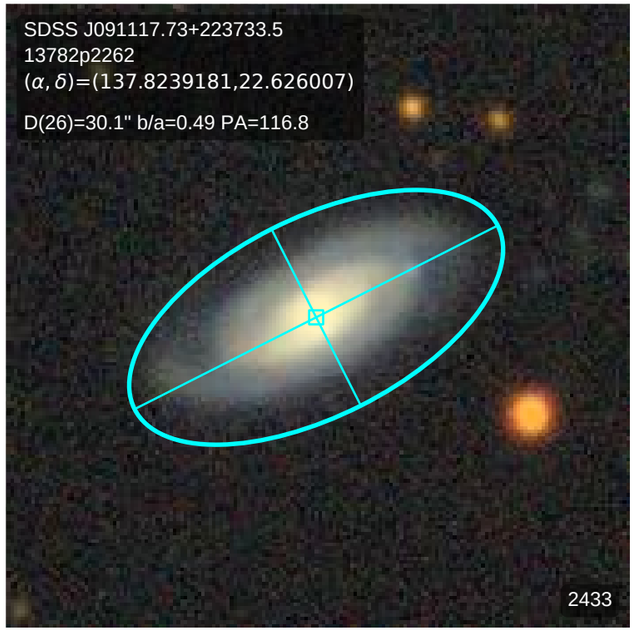

WISEA J220748.97-501736.8
33195m5029
(α, δ)=(331.9540188,-50.293601)
D(26)=30.1" b/a=0.95 PA=2.9
2428

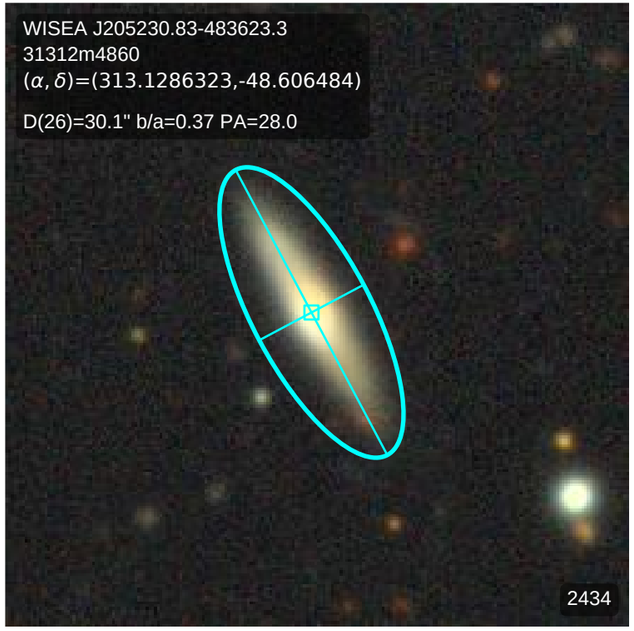

LCRS B002531.7-450712
00699m4484
(α, δ)=(6.9908392,-44.843568)
D(26)=30.1" b/a=0.45 PA=136.6
2429

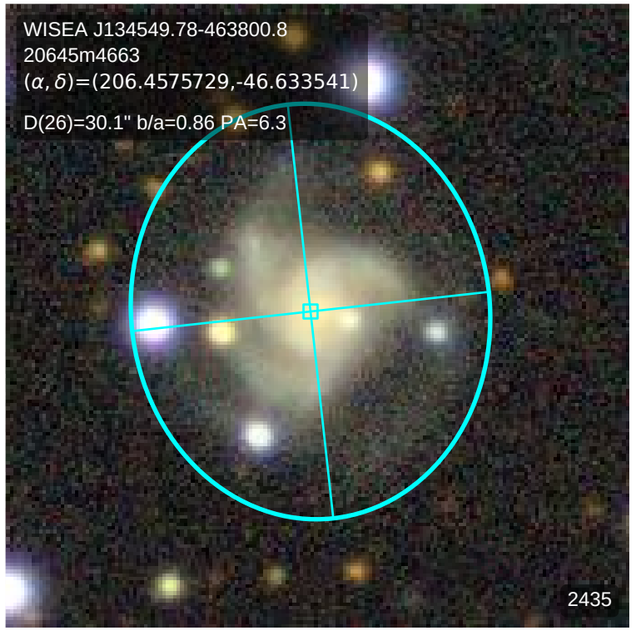

WISEA J014823.08-002306.6
02709m0038
(α, δ)=(27.0961752,-0.385228)
D(26)=30.1" b/a=0.44 PA=149.7
2430

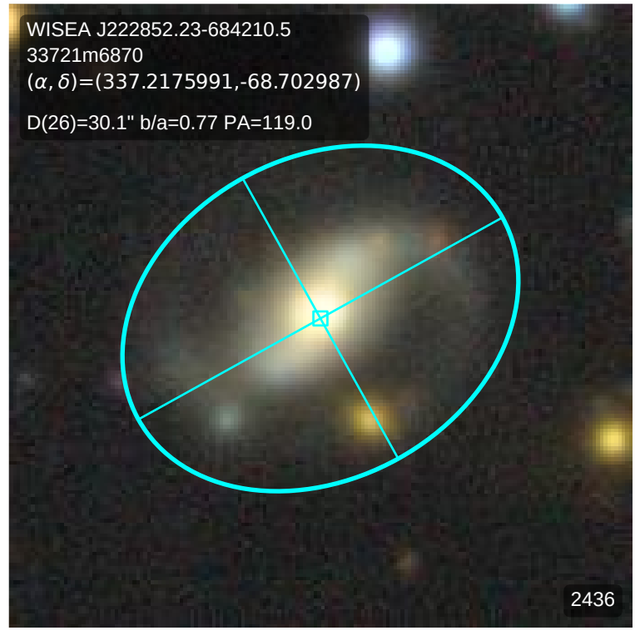

WISEA J222213.31+064954.0
33555p0683
(α, δ)=(335.5551773,6.832357)
D(26)=30.1" b/a=0.54 PA=156.4
2431

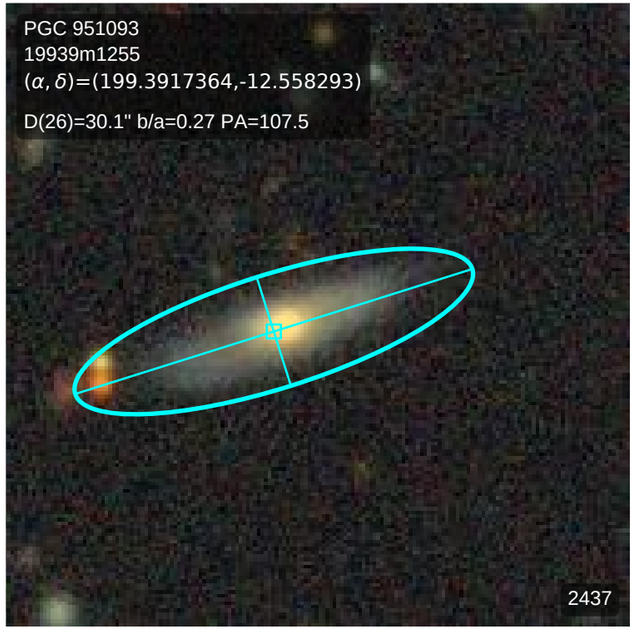

WISEA J213400.83-313503.6
32350m3158
(α, δ)=(323.5032574,-31.583914)
D(26)=30.1" b/a=0.37 PA=162.0
2432

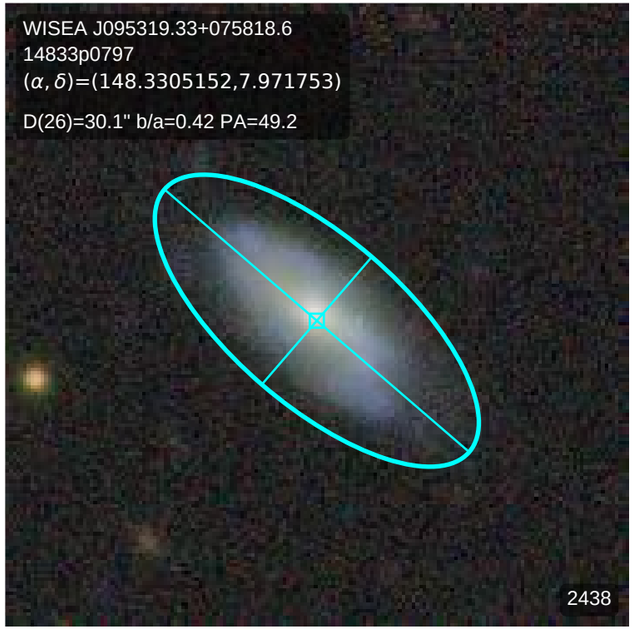

SDSS J091117.73+223733.5
13782p2262
(α, δ)=(137.8239181,22.626007)
D(26)=30.1" b/a=0.49 PA=116.8
2433

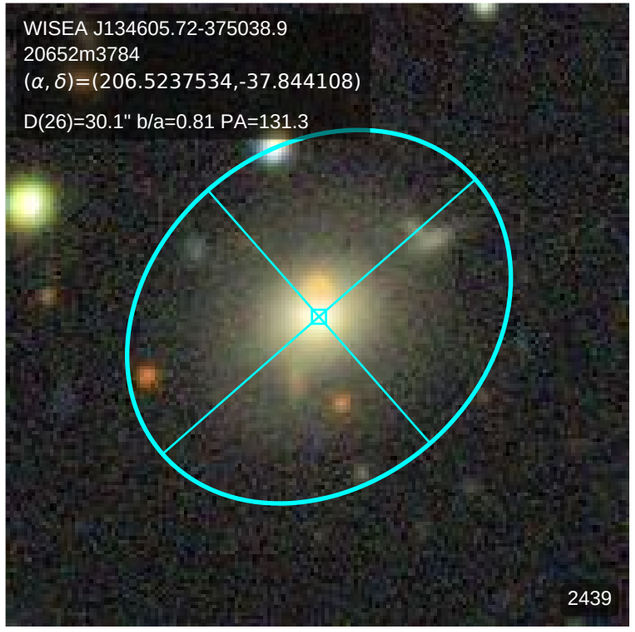

WISEA J205230.83-483623.3
31312m4860
(α, δ)=(313.1286323,-48.606484)
D(26)=30.1" b/a=0.37 PA=28.0
2434

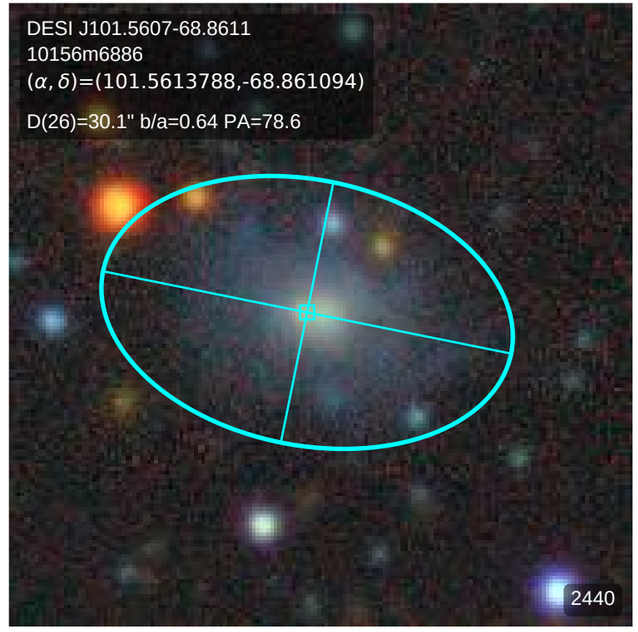

WISEA J134549.78-463800.8
20645m4663
(α, δ)=(206.4575729,-46.633541)
D(26)=30.1" b/a=0.86 PA=6.3
2435

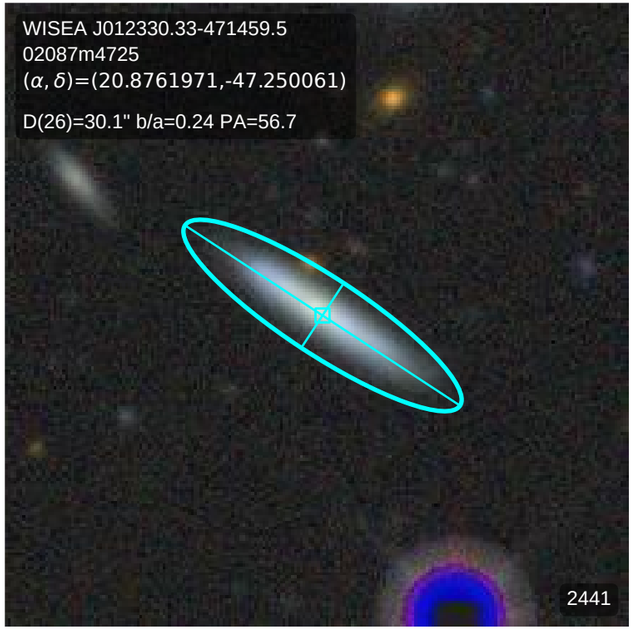

WISEA J222852.23-684210.5
33721m6870
(α, δ)=(337.2175991,-68.702987)
D(26)=30.1" b/a=0.77 PA=119.0
2436

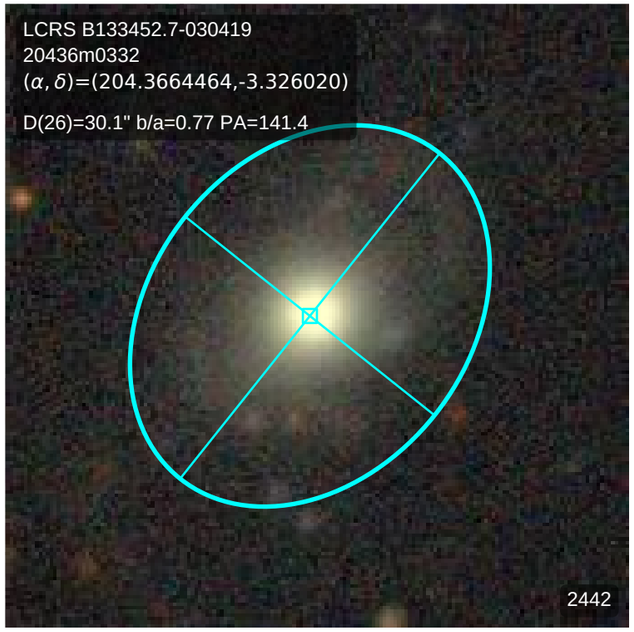

PGC 951093
19939m1255
(α, δ)=(199.3917364,-12.558293)
D(26)=30.1" b/a=0.27 PA=107.5
2437

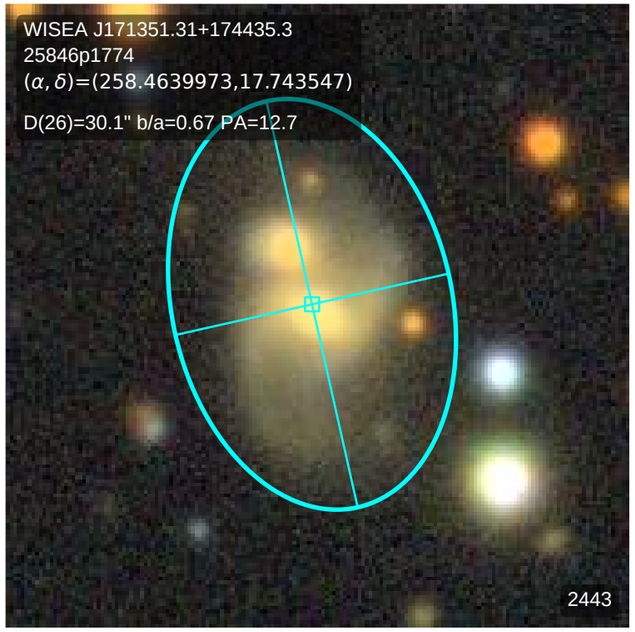

WISEA J095319.33+075818.6
14833p0797
(α, δ)=(148.3305152,7.971753)
D(26)=30.1" b/a=0.42 PA=49.2
2438

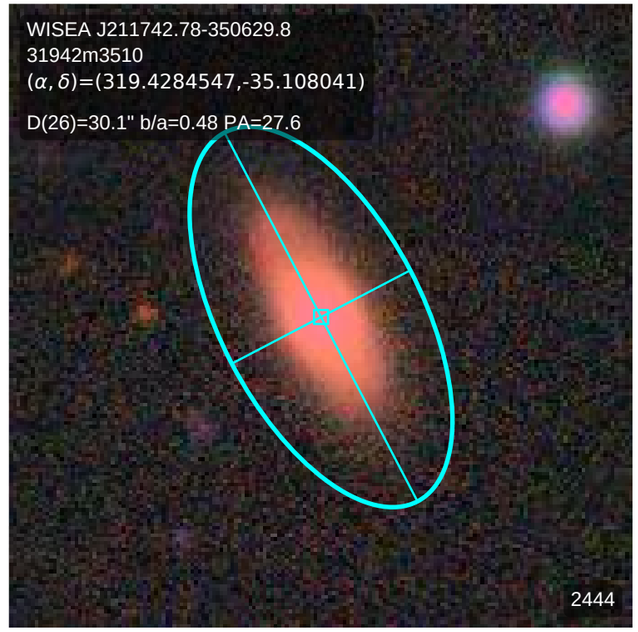

WISEA J134605.72-375038.9
20652m3784
(α, δ)=(206.5237534,-37.844108)
D(26)=30.1" b/a=0.81 PA=131.3
2439

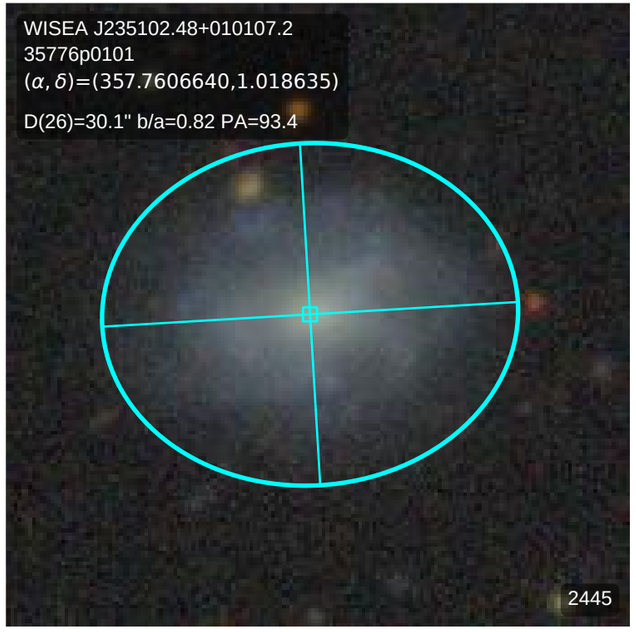

DESI J101.5607-68.8611
10156m6886
(α, δ)=(101.5613788,-68.861094)
D(26)=30.1" b/a=0.64 PA=78.6
2440

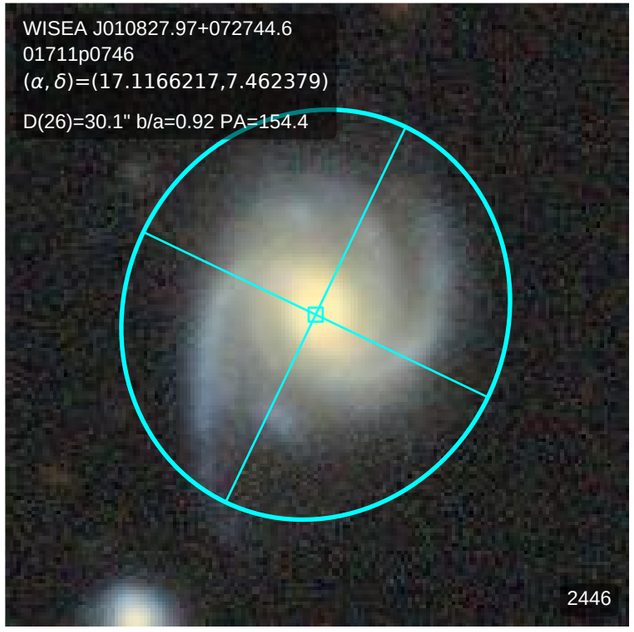

WISEA J012330.33-471459.5
02087m4725
(α, δ)=(20.8761971,-47.250061)
D(26)=30.1" b/a=0.24 PA=56.7
2441

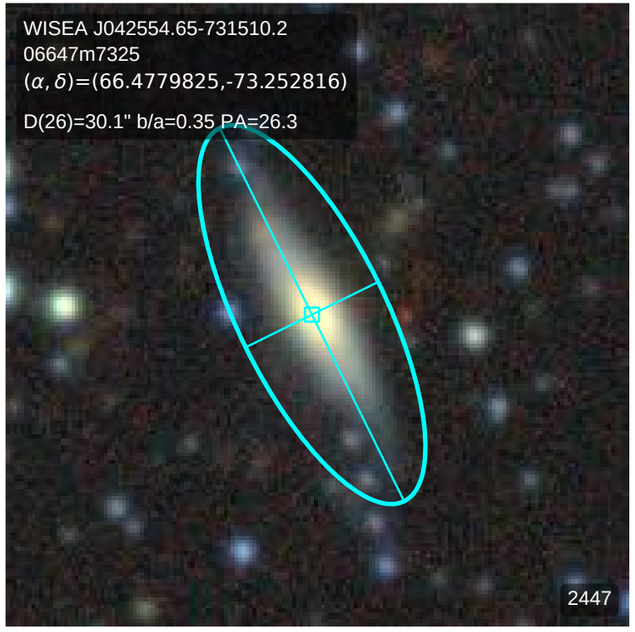

LCRS B133452.7-030419
20436m0332
(α, δ)=(204.3664464,-3.326020)
D(26)=30.1" b/a=0.77 PA=141.4
2442

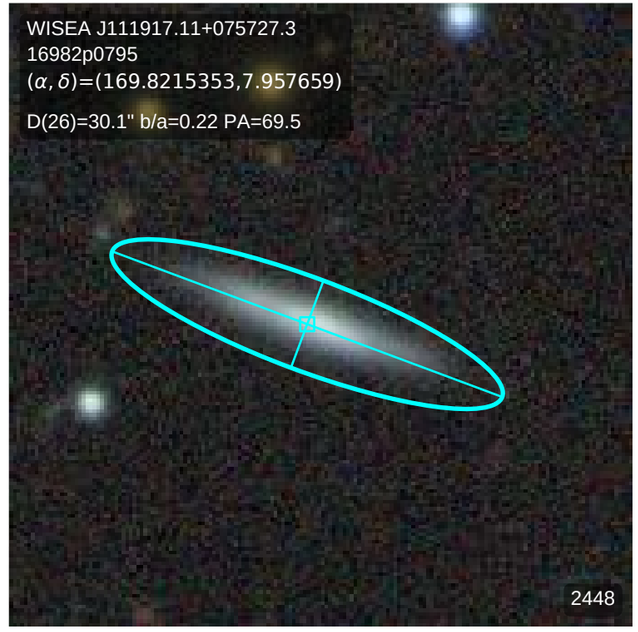

WISEA J171351.31+174435.3
25846p1774
(α, δ)=(258.4639973,17.743547)
D(26)=30.1" b/a=0.67 PA=12.7
2443

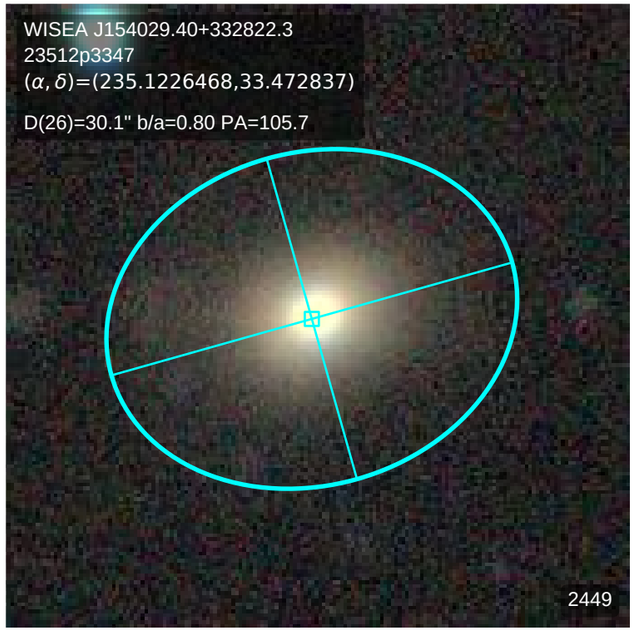

WISEA J211742.78-350629.8
31942m3510
(α, δ)=(319.4284547,-35.108041)
D(26)=30.1" b/a=0.48 PA=27.6
2444

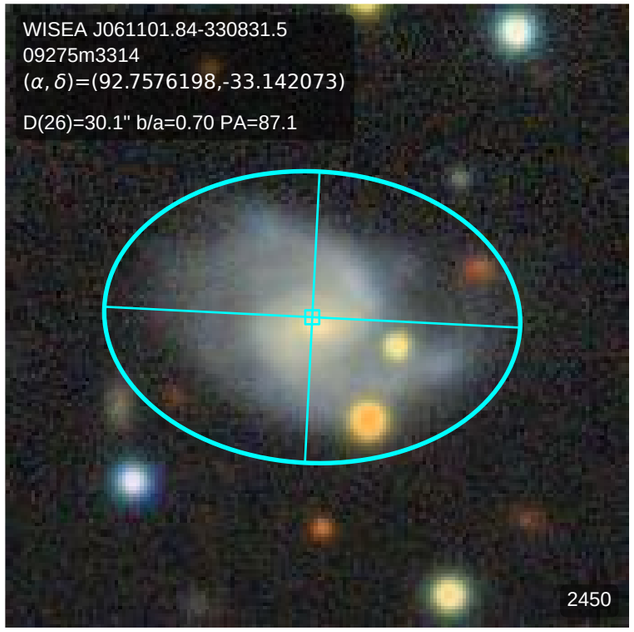

WISEA J235102.48+010107.2
35776p0101
(α, δ)=(357.7606640,1.018635)
D(26)=30.1" b/a=0.82 PA=93.4
2445

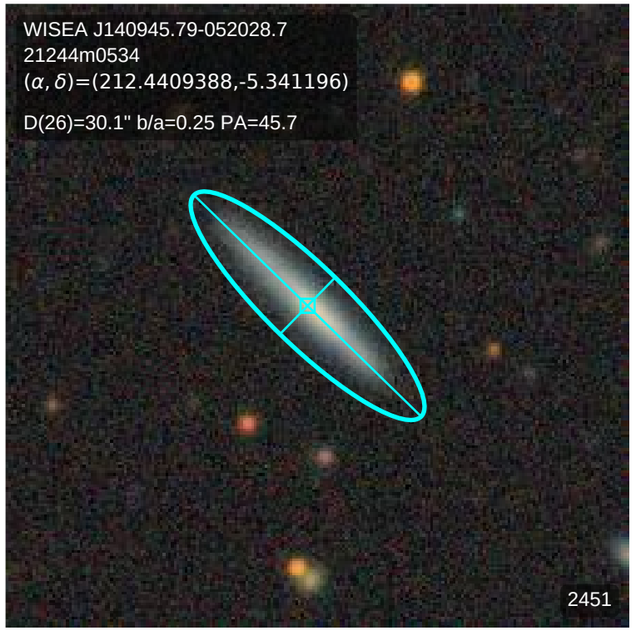

WISEA J010827.97+072744.6
01711p0746
(α, δ)=(17.1166217,7.462379)
D(26)=30.1" b/a=0.92 PA=154.4
2446

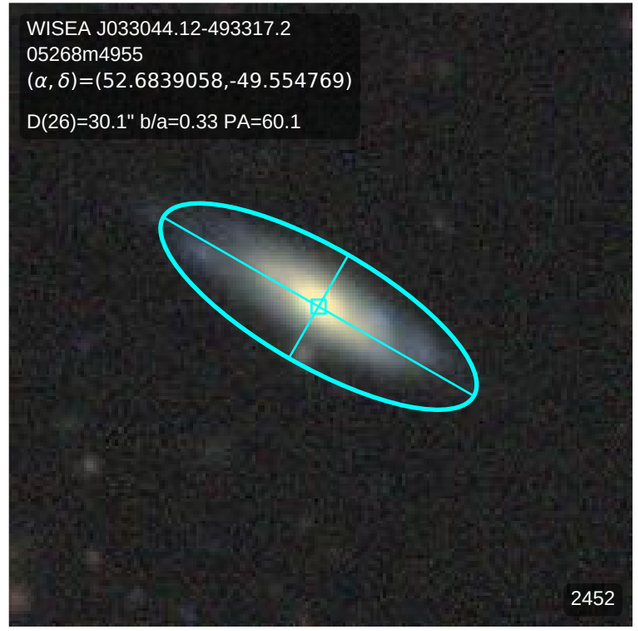

WISEA J042554.65-731510.2
06647m7325
(α, δ)=(66.4779825,-73.252816)
D(26)=30.1" b/a=0.35 PA=26.3
2447

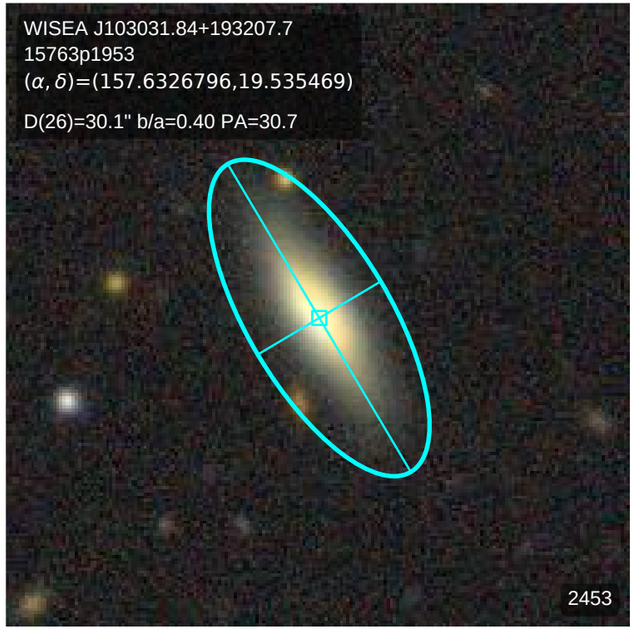

WISEA J111917.11+075727.3
16982p0795
(α, δ)=(169.8215353,7.957659)
D(26)=30.1" b/a=0.22 PA=69.5
2448

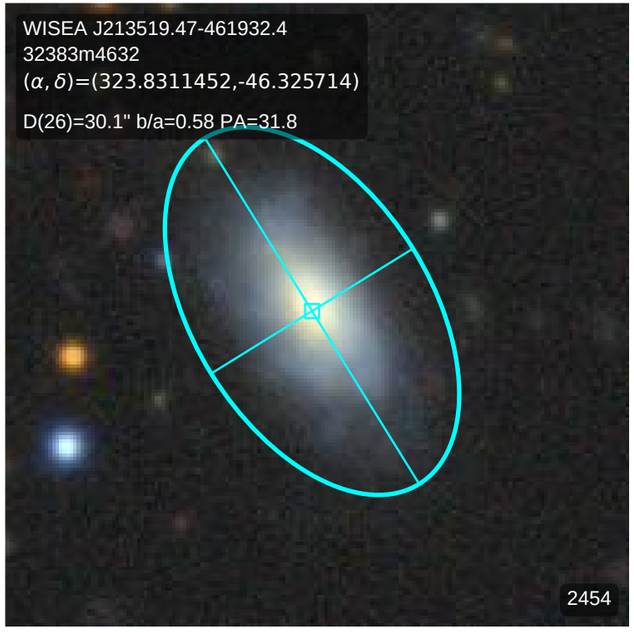

WISEA J154029.40+332822.3
23512p3347
(α, δ)=(235.1226468,33.472837)
D(26)=30.1" b/a=0.80 PA=105.7
2449

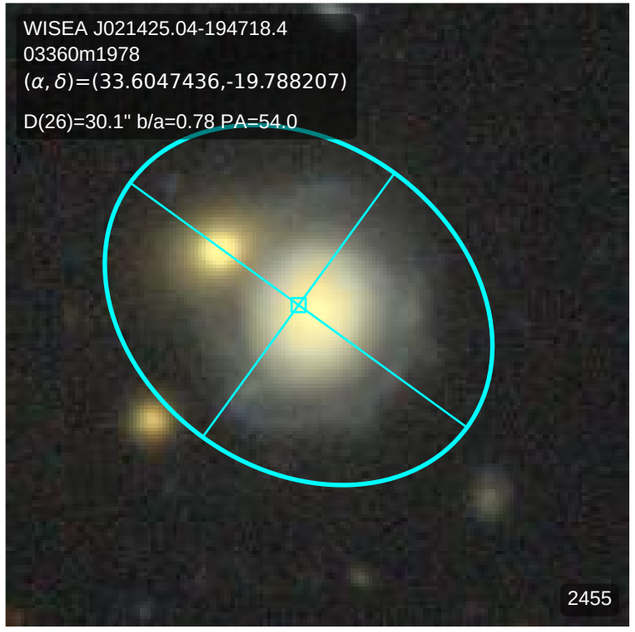

WISEA J061101.84-330831.5
09275m3314
(α, δ)=(92.7576198,-33.142073)
D(26)=30.1" b/a=0.70 PA=87.1
2450

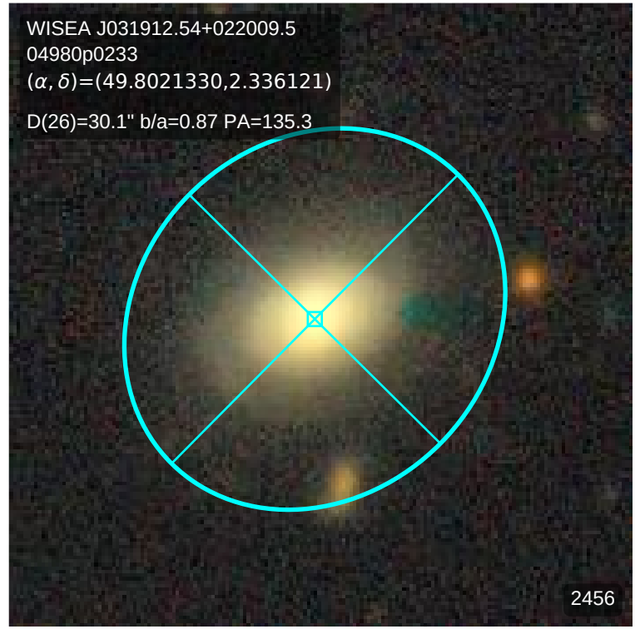

WISEA J140945.79-052028.7
21244m0534
(α, δ)=(212.4409388,-5.341196)
D(26)=30.1" b/a=0.25 PA=45.7
2451

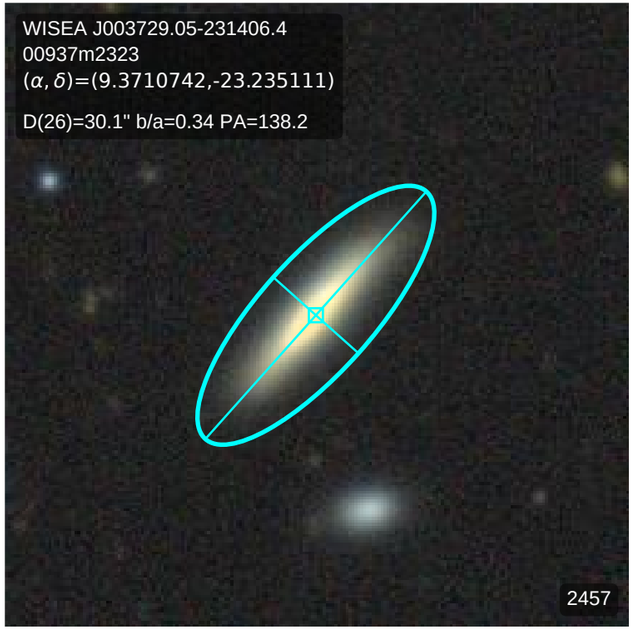

WISEA J033044.12-493317.2
05268m4955
(α, δ)=(52.6839058,-49.554769)
D(26)=30.1" b/a=0.33 PA=60.1
2452

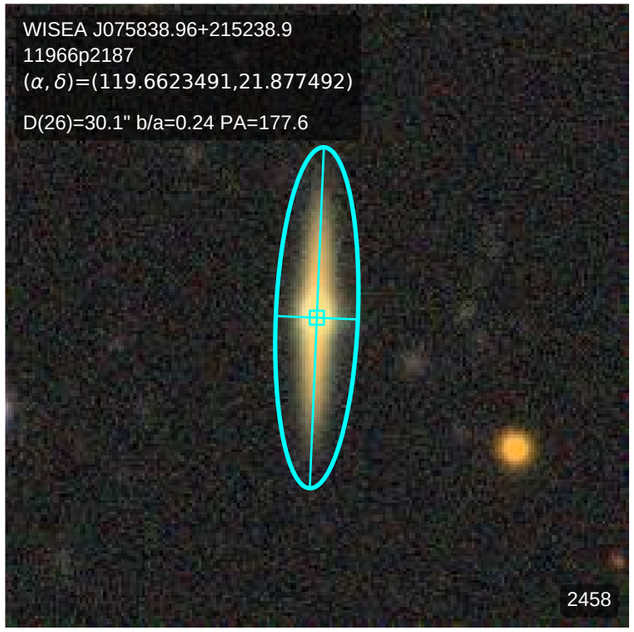

WISEA J103031.84+193207.7
15763p1953
(α, δ)=(157.6326796,19.535469)
D(26)=30.1" b/a=0.40 PA=30.7
2453

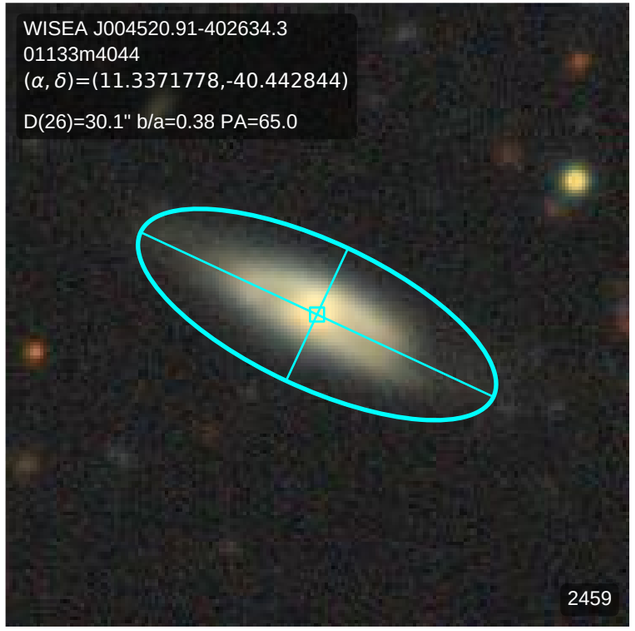

WISEA J213519.47-461932.4
32383m4632
(α, δ)=(323.8311452,-46.325714)
D(26)=30.1" b/a=0.58 PA=31.8
2454

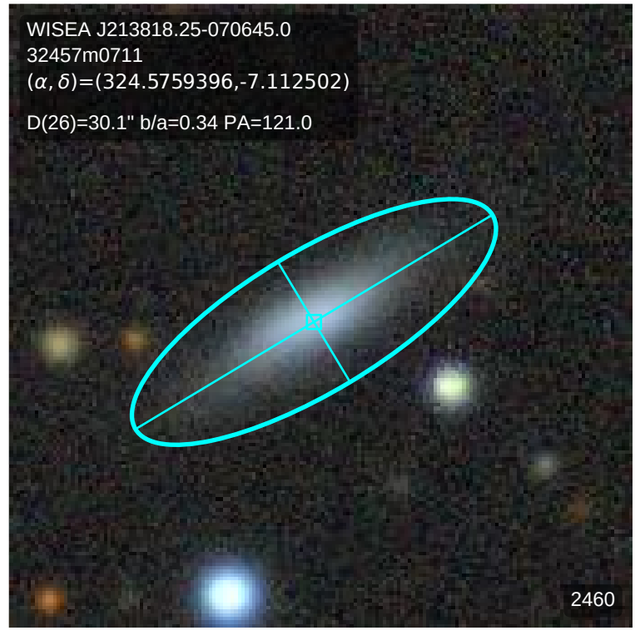

WISEA J021425.04-194718.4
03360m1978
(α, δ)=(33.6047436,-19.788207)
D(26)=30.1" b/a=0.78 PA=54.0
2455

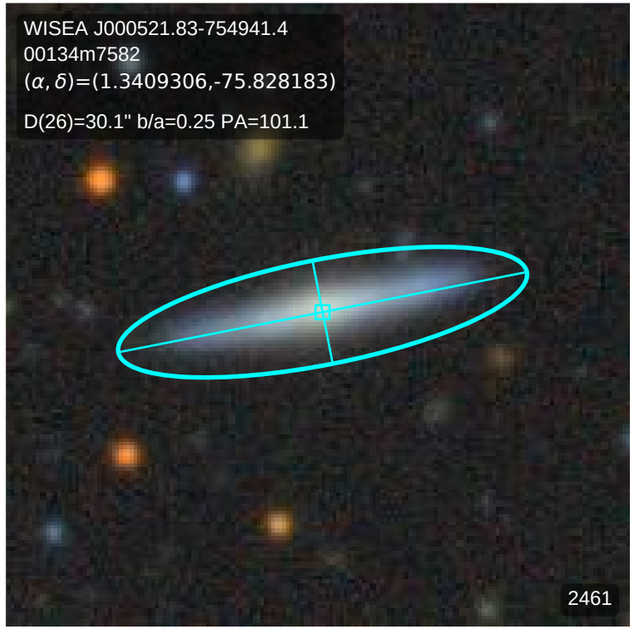

WISEA J031912.54+022009.5
04980p0233
(α, δ)=(49.8021330,2.336121)
D(26)=30.1" b/a=0.87 PA=135.3
2456

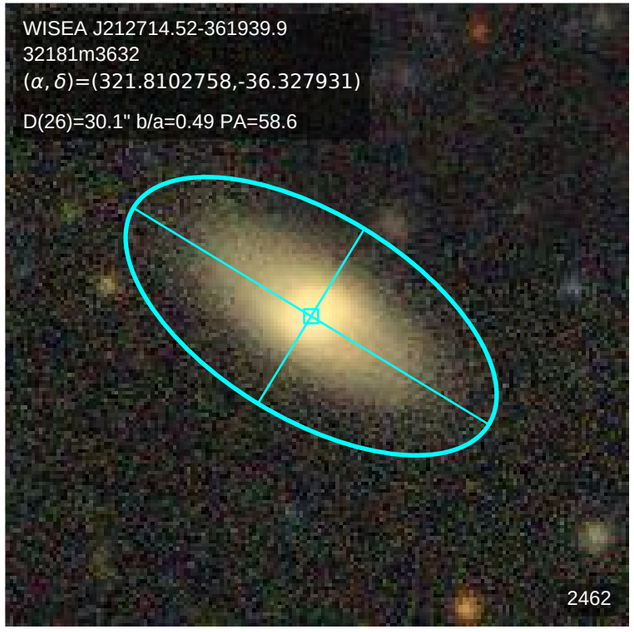

WISEA J003729.05-231406.4
00937m2323
(α, δ)=(9.3710742,-23.235111)
D(26)=30.1" b/a=0.34 PA=138.2
2457

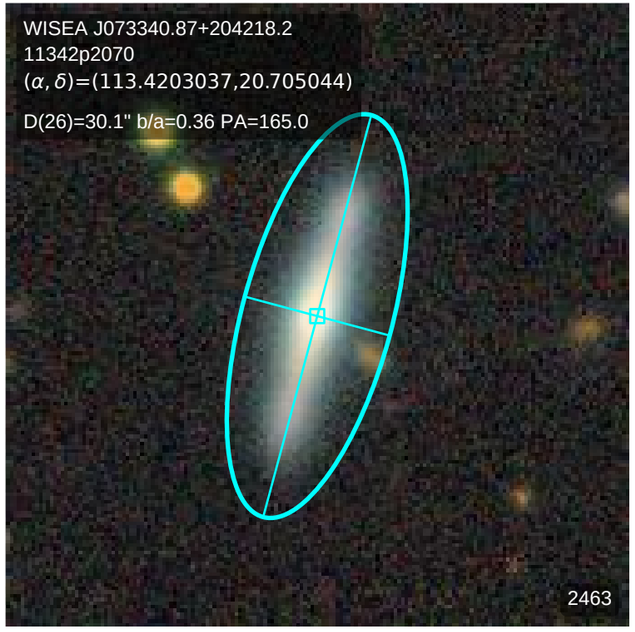

WISEA J075838.96+215238.9
11966p2187
(α, δ)=(119.6623491,21.877492)
D(26)=30.1" b/a=0.24 PA=177.6
2458

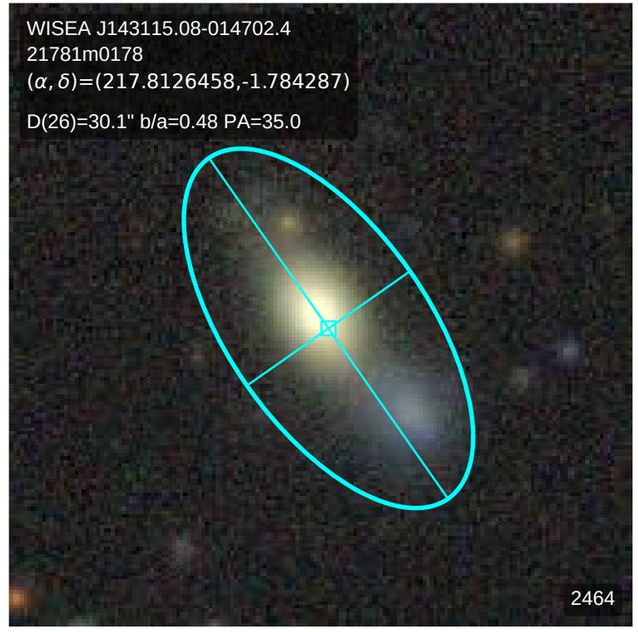

WISEA J004520.91-402634.3
01133m4044
(α, δ)=(11.3371778,-40.442844)
D(26)=30.1" b/a=0.38 PA=65.0
2459

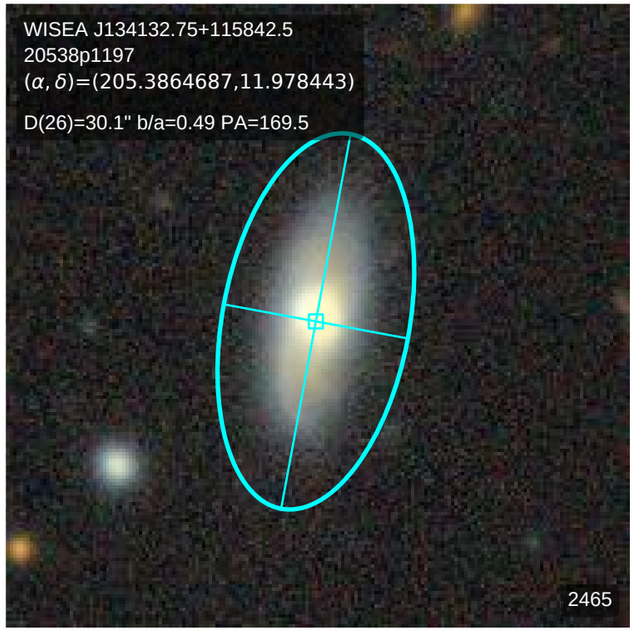

WISEA J213818.25-070645.0
32457m0711
(α, δ)=(324.5759396,-7.112502)
D(26)=30.1" b/a=0.34 PA=121.0
2460

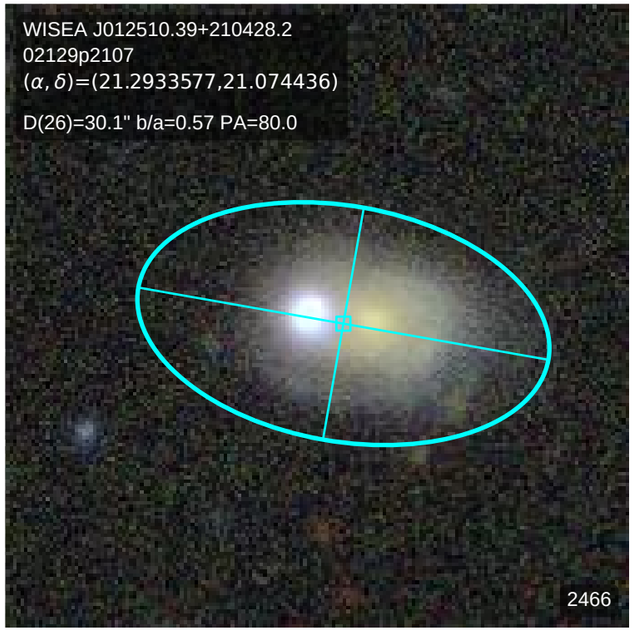

WISEA J000521.83-754941.4
00134m7582
(α, δ)=(1.3409306,-75.828183)
D(26)=30.1" b/a=0.25 PA=101.1
2461

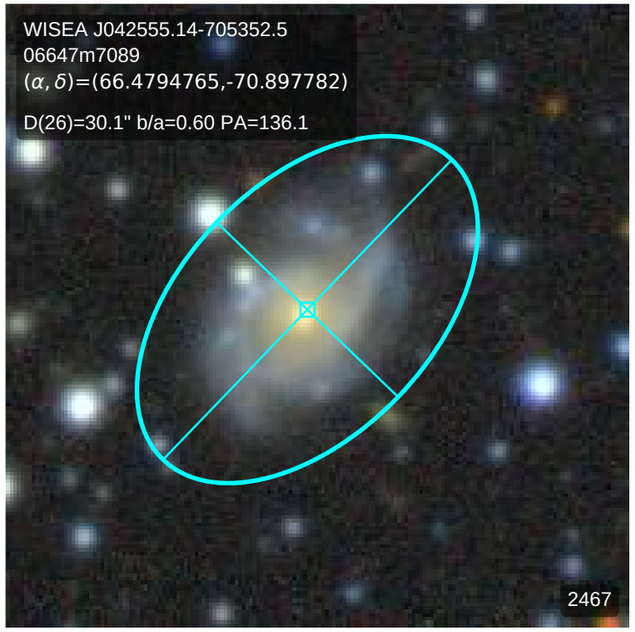

WISEA J212714.52-361939.9
32181m3632
(α, δ)=(321.8102758,-36.327931)
D(26)=30.1" b/a=0.49 PA=58.6
2462

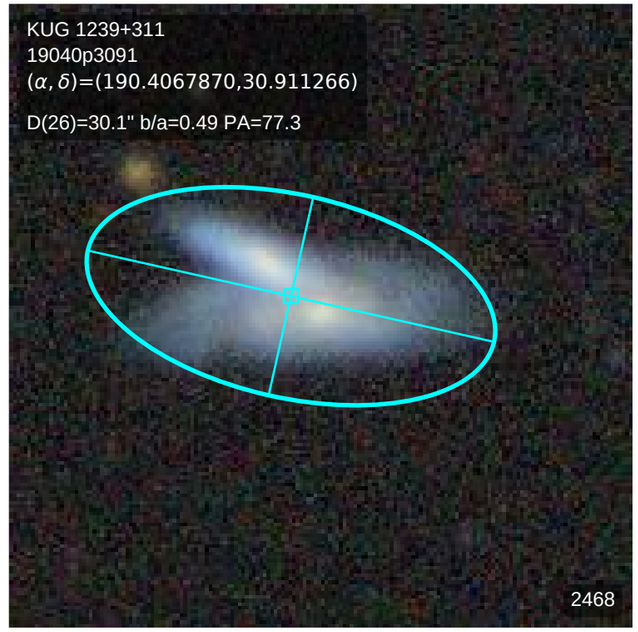

WISEA J073340.87+204218.2
11342p2070
(α, δ)=(113.4203037,20.705044)
D(26)=30.1" b/a=0.36 PA=165.0
2463

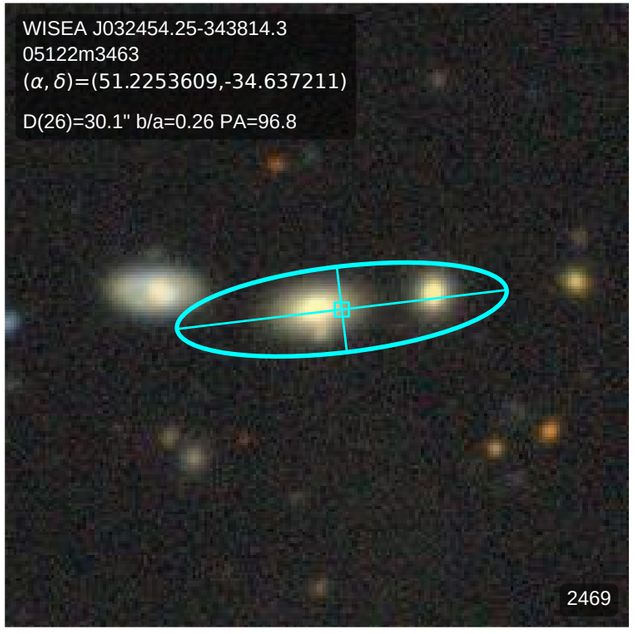

WISEA J143115.08-014702.4
21781m0178
(α, δ)=(217.8126458,-1.784287)
D(26)=30.1" b/a=0.48 PA=35.0
2464

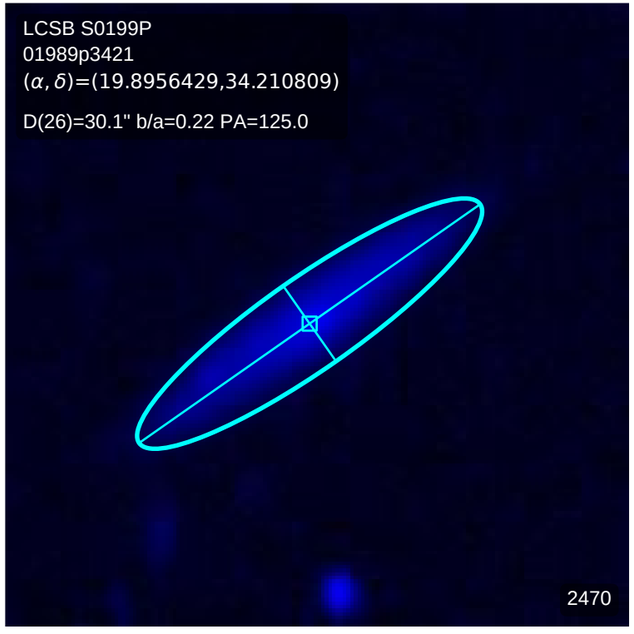

WISEA J134132.75+115842.5
20538p1197
(α, δ)=(205.3864687,11.978443)
D(26)=30.1" b/a=0.49 PA=169.5
2465

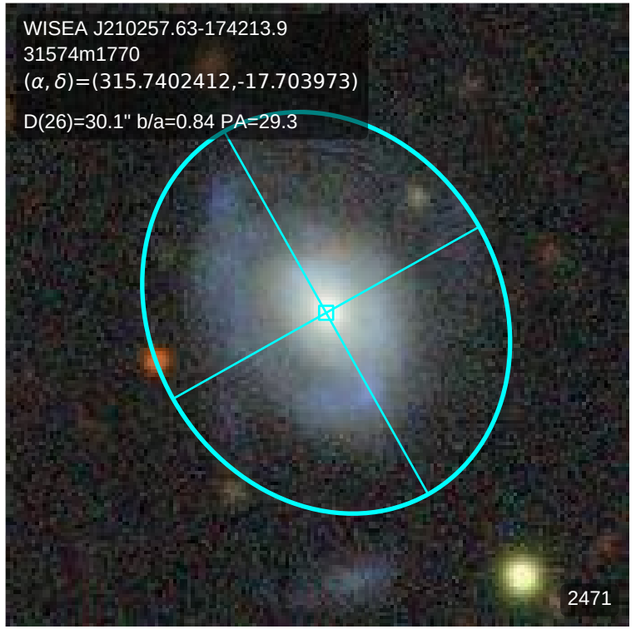

WISEA J012510.39+210428.2
02129p2107
(α, δ)=(21.2933577,21.074436)
D(26)=30.1" b/a=0.57 PA=80.0
2466

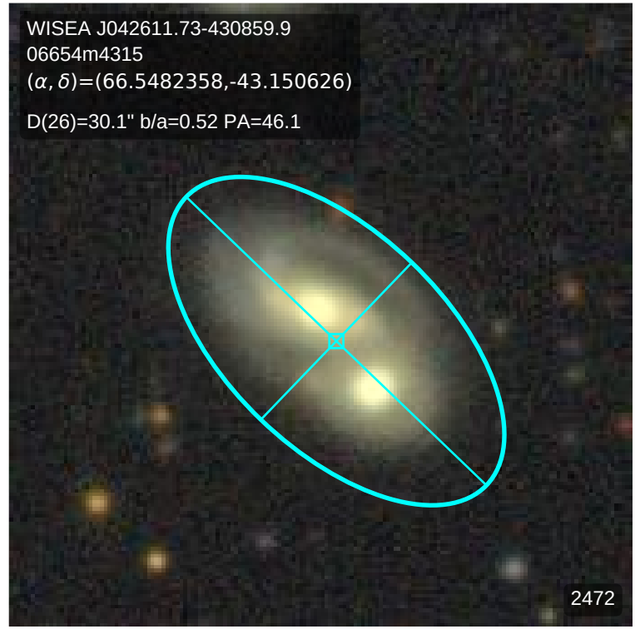

WISEA J042555.14-705352.5
06647m7089
(α, δ)=(66.4794765,-70.897782)
D(26)=30.1" b/a=0.60 PA=136.1
2467

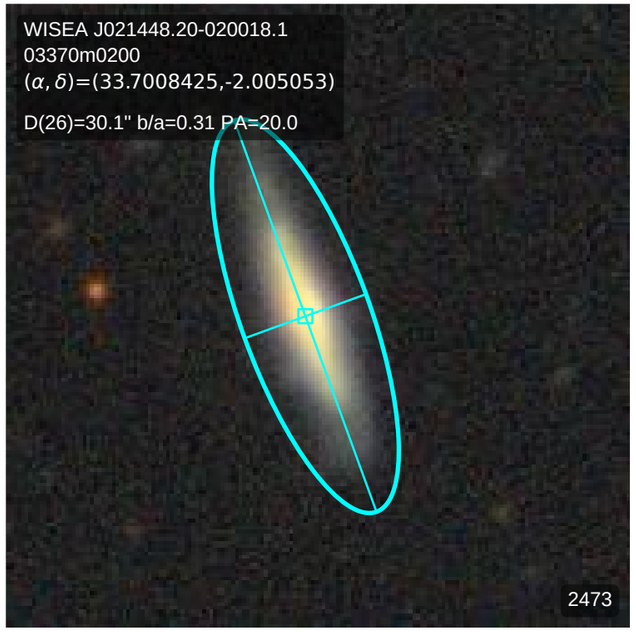

KUG 1239+311
19040p3091
(α, δ)=(190.4067870,30.911266)
D(26)=30.1" b/a=0.49 PA=77.3
2468

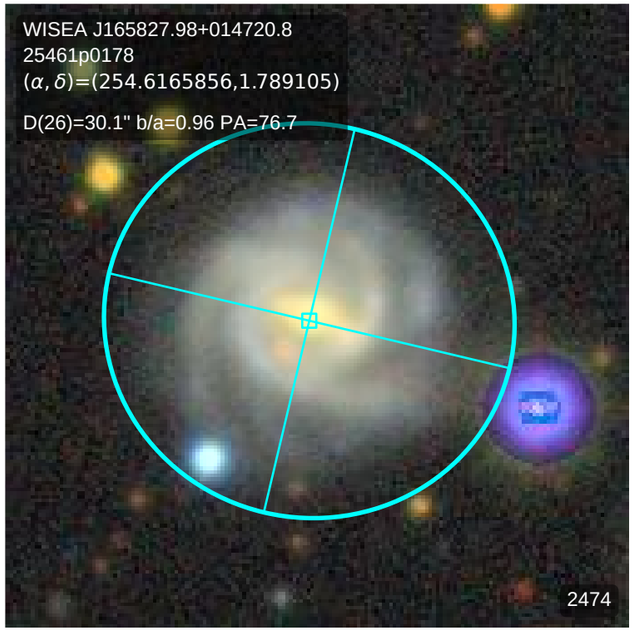

WISEA J032454.25-343814.3
05122m3463
(α, δ)=(51.2253609,-34.637211)
D(26)=30.1" b/a=0.26 PA=96.8
2469

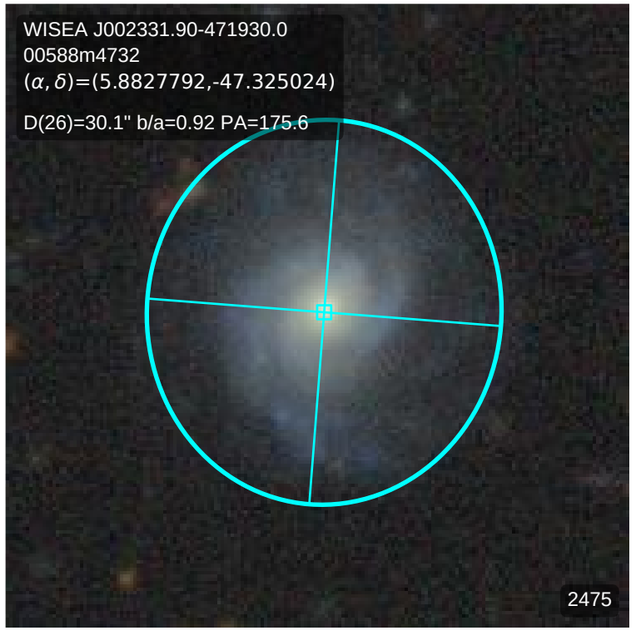

LCSB S0199P
01989p3421
(α, δ)=(19.8956429,34.210809)
D(26)=30.1" b/a=0.22 PA=125.0
2470

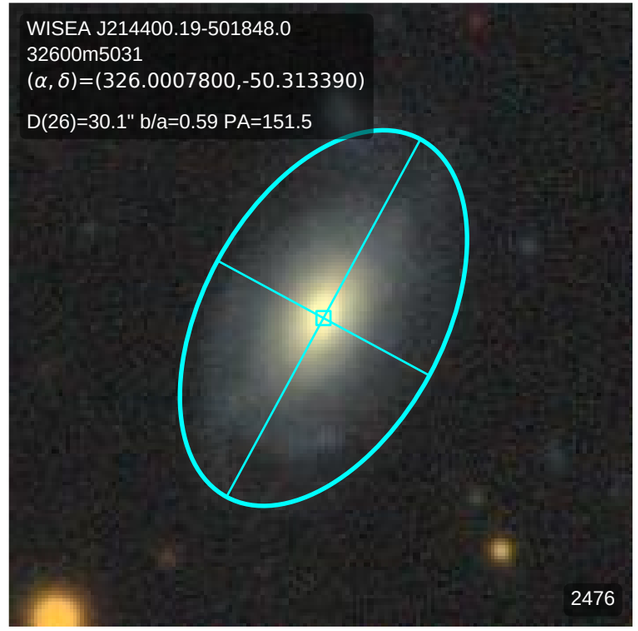

WISEA J210257.63-174213.9
31574m1770
(α, δ)=(315.7402412,-17.703973)
D(26)=30.1" b/a=0.84 PA=29.3
2471

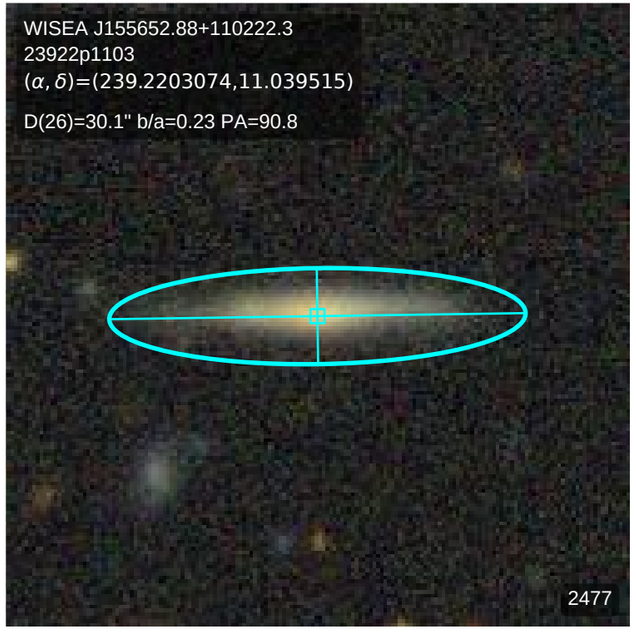

WISEA J042611.73-430859.9
06654m4315
(α, δ)=(66.5482358,-43.150626)
D(26)=30.1" b/a=0.52 PA=46.1
2472

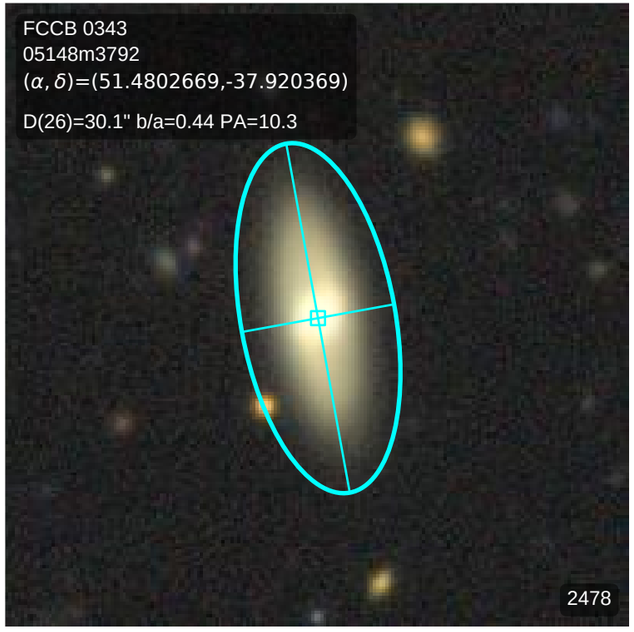

WISEA J021448.20-020018.1
03370m0200
(α, δ)=(33.7008425,-2.005053)
D(26)=30.1" b/a=0.31 PA=20.0
2473

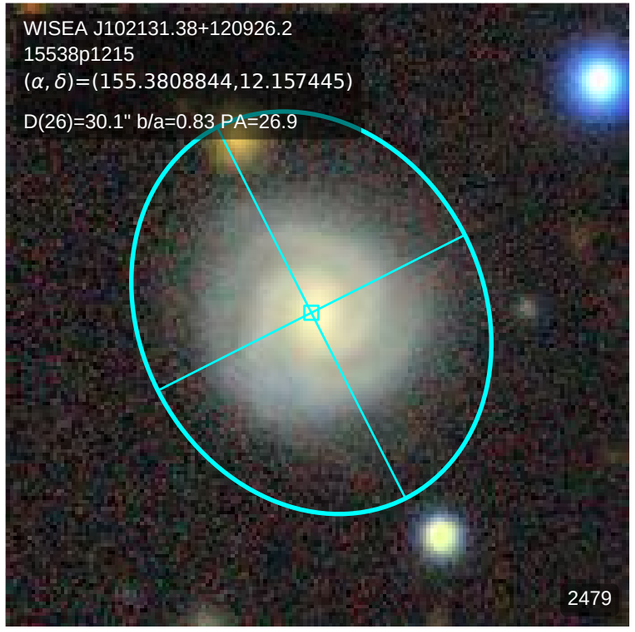

WISEA J165827.98+014720.8
25461p0178
(α, δ)=(254.6165856,1.789105)
D(26)=30.1" b/a=0.96 PA=76.7
2474

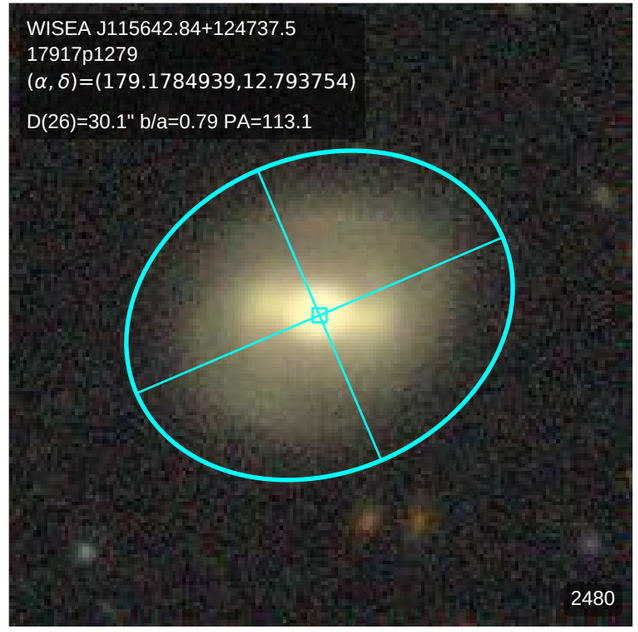

WISEA J002331.90-471930.0
00588m4732
(α, δ)=(5.8827792,-47.325024)
D(26)=30.1" b/a=0.92 PA=175.6
2475

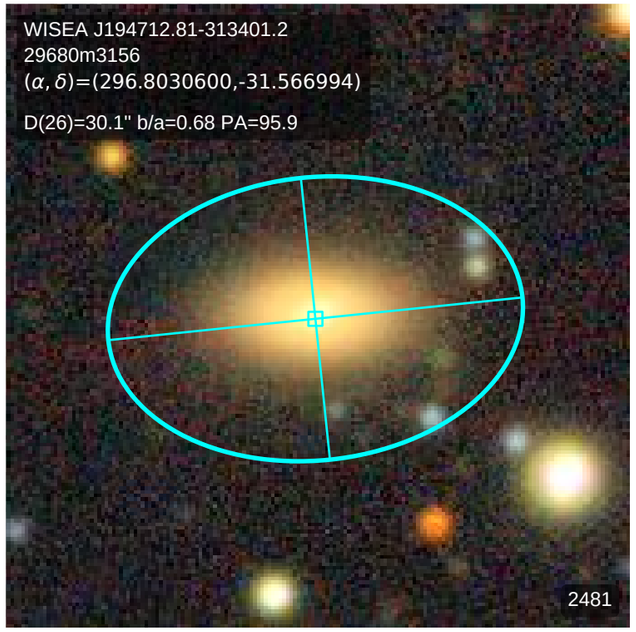

WISEA J214400.19-501848.0
32600m5031
(α, δ)=(326.0007800,-50.313390)
D(26)=30.1" b/a=0.59 PA=151.5
2476

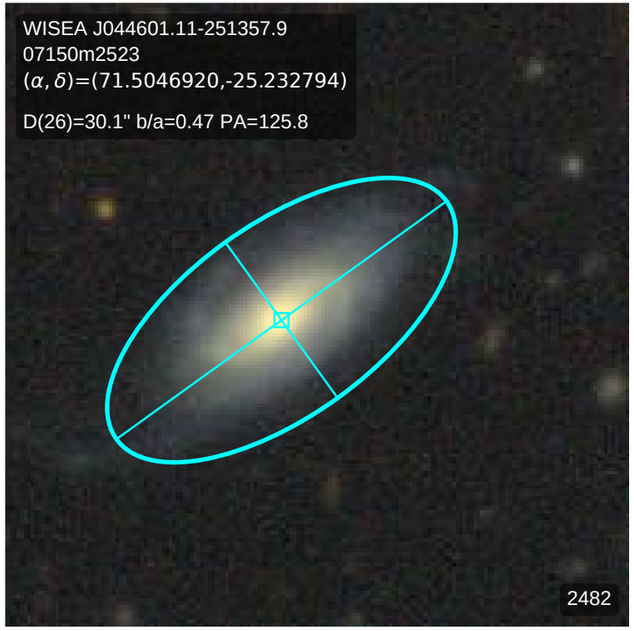

WISEA J155652.88+110222.3
23922p1103
(α, δ)=(239.2203074,11.039515)
D(26)=30.1" b/a=0.23 PA=90.8
2477

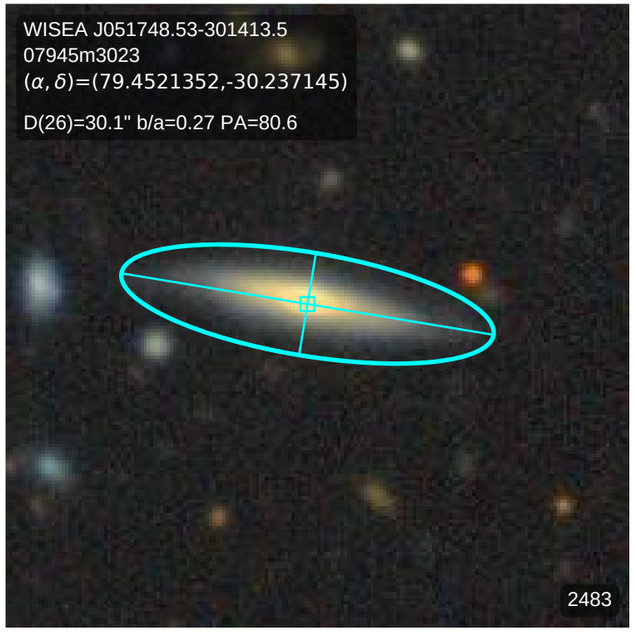

FCCB 0343
05148m3792
(α, δ)=(51.4802669,-37.920369)
D(26)=30.1" b/a=0.44 PA=10.3
2478

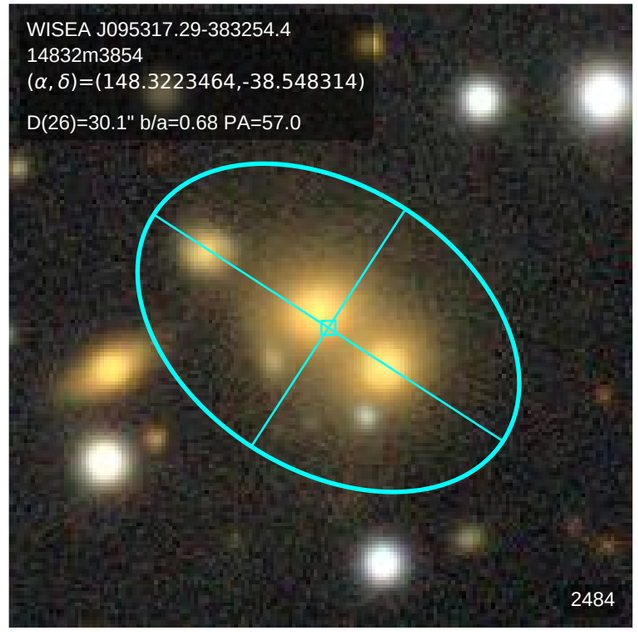

WISEA J102131.38+120926.2
15538p1215
(α, δ)=(155.3808844,12.157445)
D(26)=30.1" b/a=0.83 PA=26.9
2479

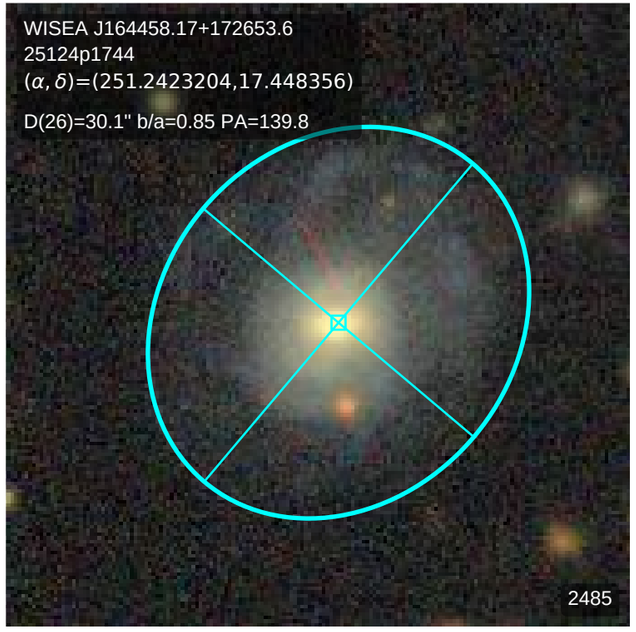

WISEA J115642.84+124737.5
17917p1279
(α, δ)=(179.1784939,12.793754)
D(26)=30.1" b/a=0.79 PA=113.1
2480

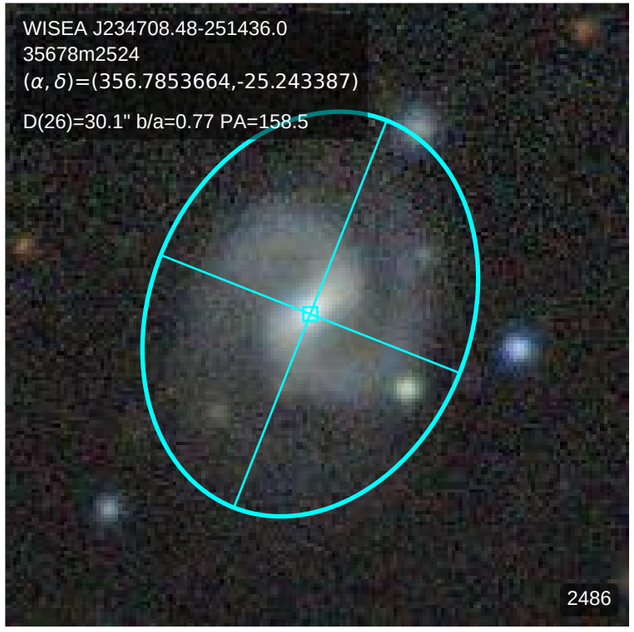

WISEA J194712.81-313401.2
29680m3156
(α, δ)=(296.8030600,-31.566994)
D(26)=30.1" b/a=0.68 PA=95.9
2481

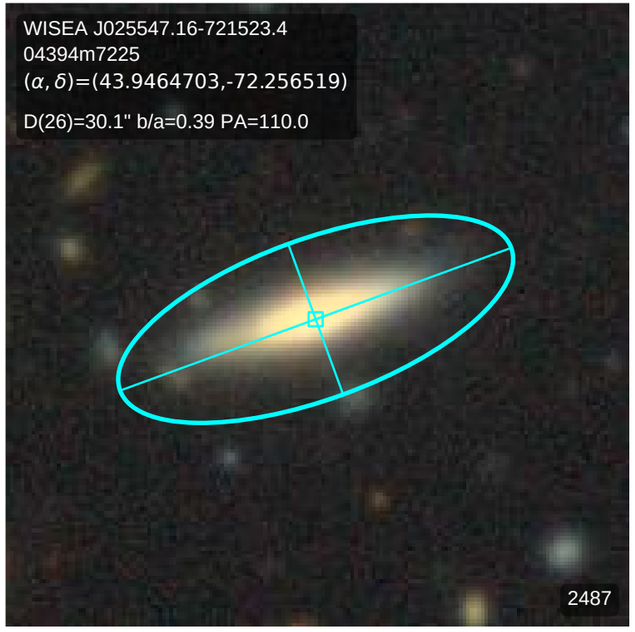

WISEA J044601.11-251357.9
07150m2523
(α, δ)=(71.5046920,-25.232794)
D(26)=30.1" b/a=0.47 PA=125.8
2482

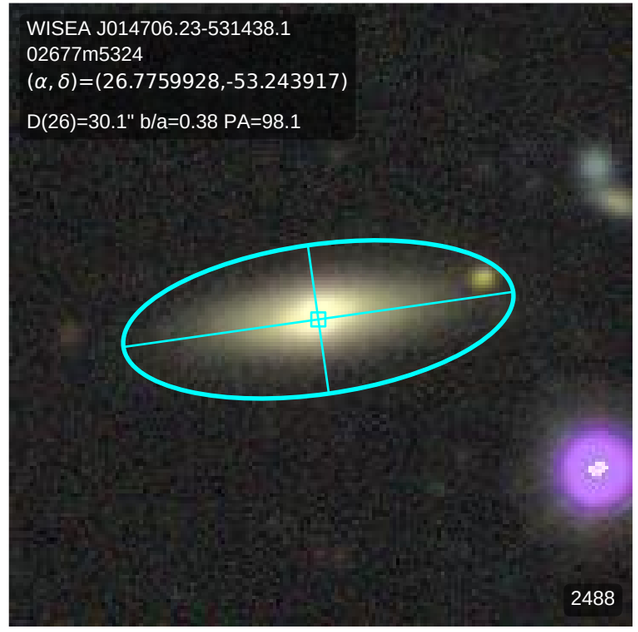

WISEA J051748.53-301413.5
07945m3023
(α, δ)=(79.4521352,-30.237145)
D(26)=30.1" b/a=0.27 PA=80.6
2483

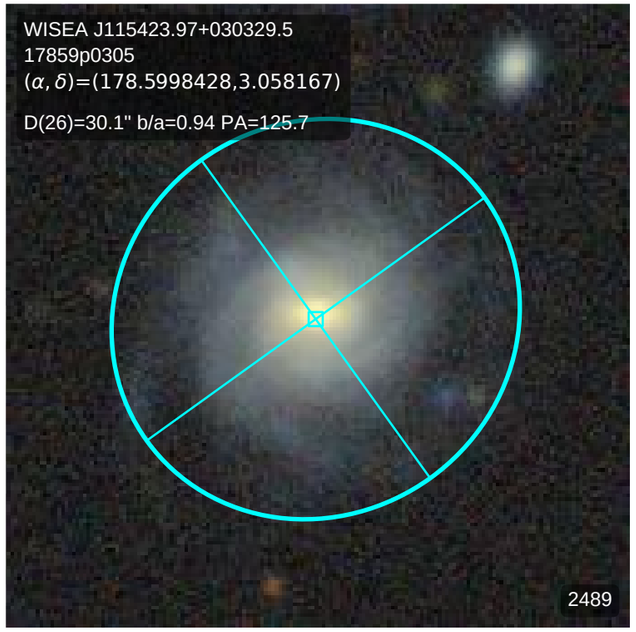

WISEA J095317.29-383254.4
14832m3854
(α, δ)=(148.3223464,-38.548314)
D(26)=30.1" b/a=0.68 PA=57.0
2484

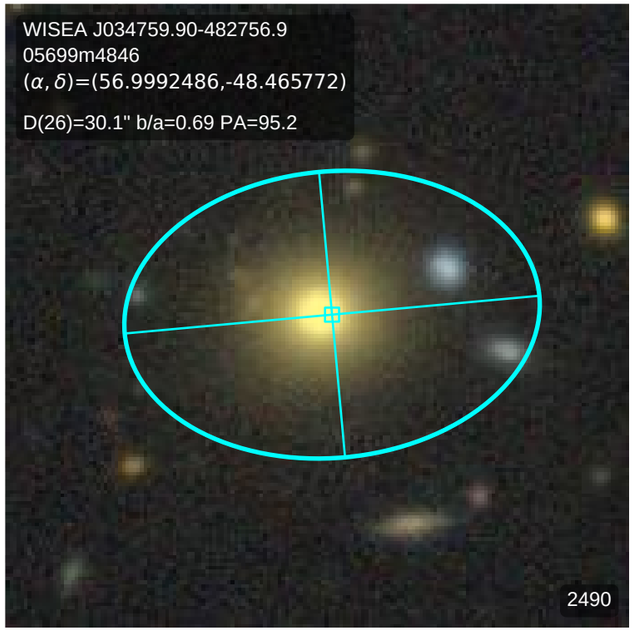

WISEA J164458.17+172653.6
25124p1744
(α, δ)=(251.2423204,17.448356)
D(26)=30.1" b/a=0.85 PA=139.8
2485

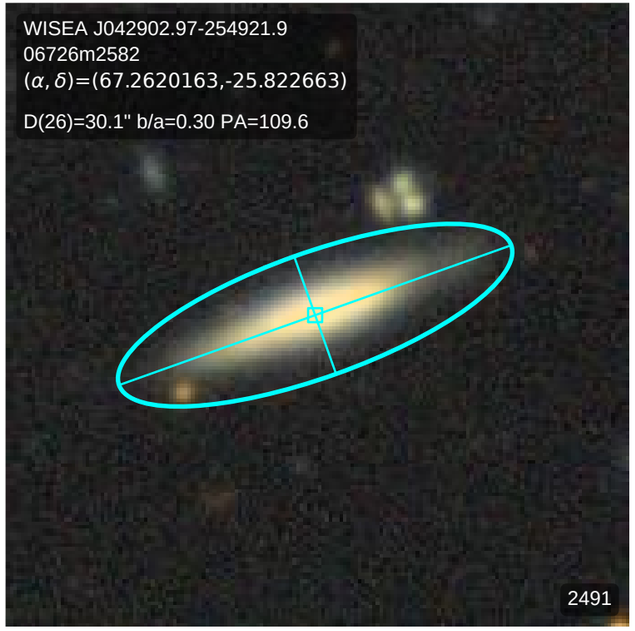

WISEA J234708.48-251436.0
35678m2524
(α, δ)=(356.7853664,-25.243387)
D(26)=30.1" b/a=0.77 PA=158.5
2486

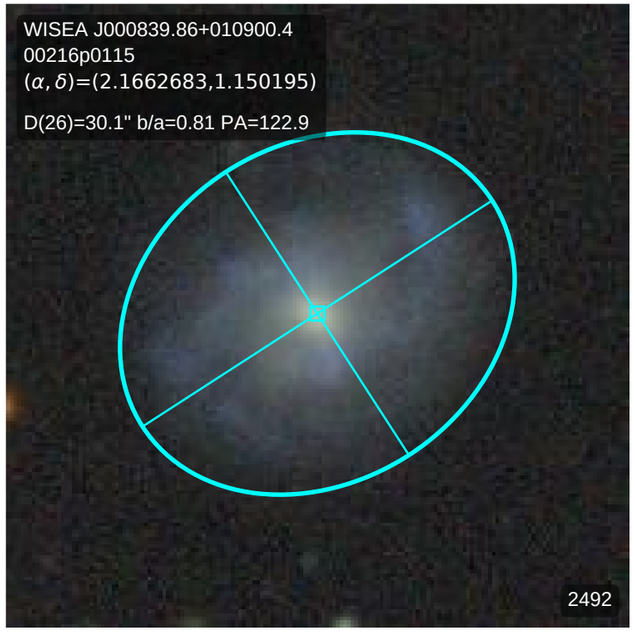

WISEA J025547.16-721523.4
04394m7225
(α, δ)=(43.9464703,-72.256519)
D(26)=30.1" b/a=0.39 PA=110.0
2487

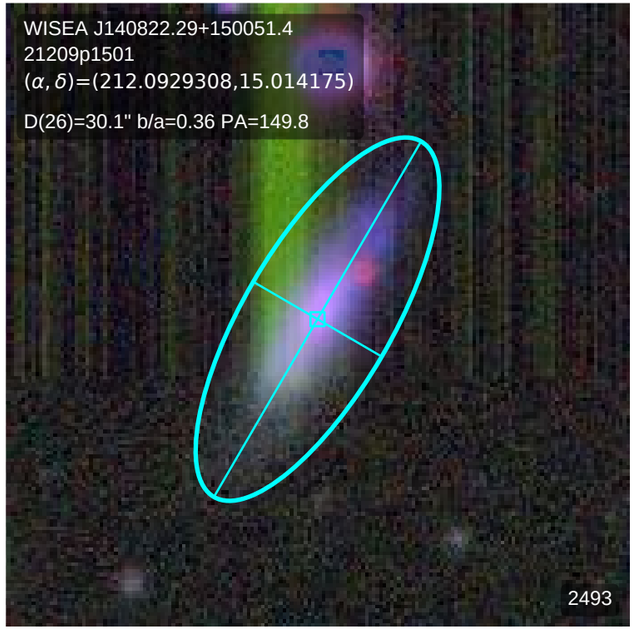

WISEA J014706.23-531438.1
02677m5324
(α, δ)=(26.7759928,-53.243917)
D(26)=30.1" b/a=0.38 PA=98.1
2488

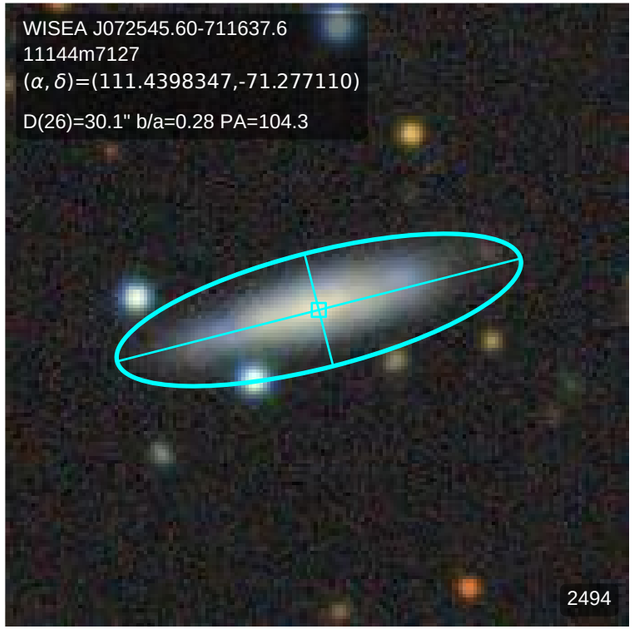

WISEA J115423.97+030329.5
17859p0305
(α, δ)=(178.5998428,3.058167)
D(26)=30.1" b/a=0.94 PA=125.7
2489

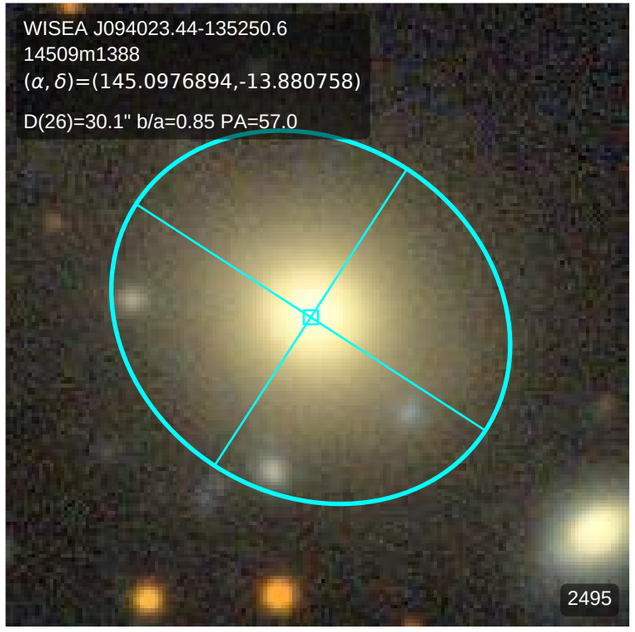

WISEA J034759.90-482756.9
05699m4846
(α, δ)=(56.9992486,-48.465772)
D(26)=30.1" b/a=0.69 PA=95.2
2490

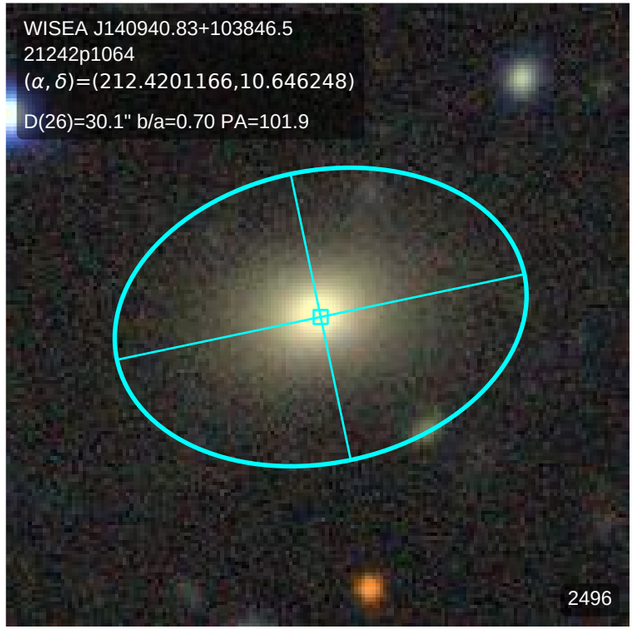

WISEA J042902.97-254921.9
06726m2582
(α, δ)=(67.2620163,-25.822663)
D(26)=30.1" b/a=0.30 PA=109.6
2491

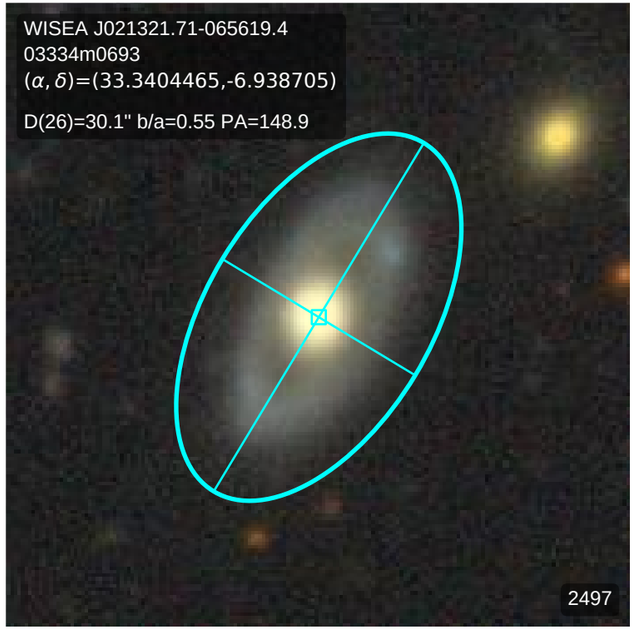

WISEA J000839.86+010900.4
00216p0115
(α, δ)=(2.1662683,1.150195)
D(26)=30.1" b/a=0.81 PA=122.9
2492

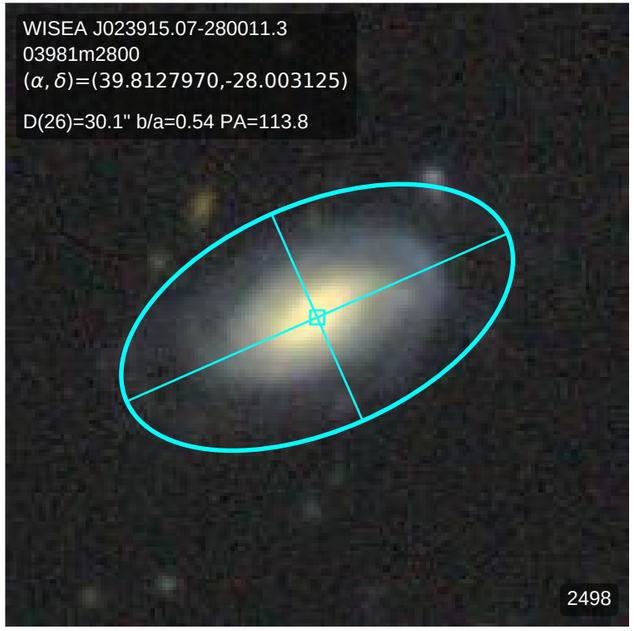

WISEA J140822.29+150051.4
21209p1501
(α, δ)=(212.0929308,15.014175)
D(26)=30.1" b/a=0.36 PA=149.8
2493

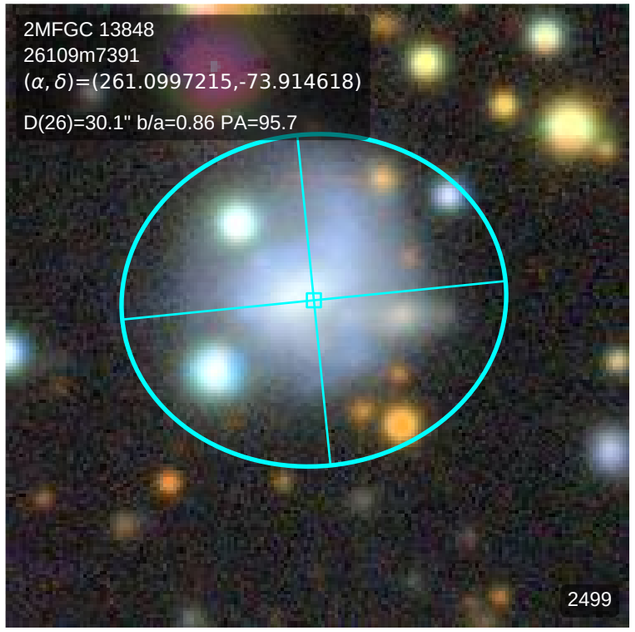

WISEA J072545.60-711637.6
11144m7127
(α, δ)=(111.4398347,-71.277110)
D(26)=30.1" b/a=0.28 PA=104.3
2494

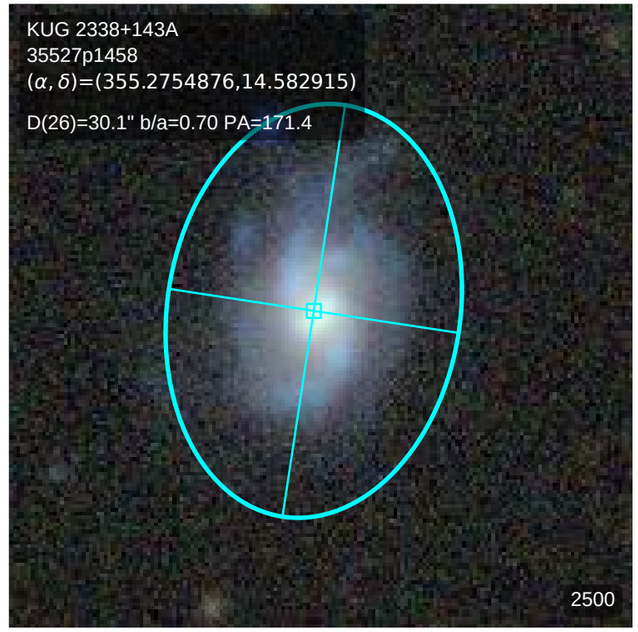

WISEA J094023.44-135250.6
14509m1388
(α, δ)=(145.0976894,-13.880758)
D(26)=30.1" b/a=0.85 PA=57.0
2495

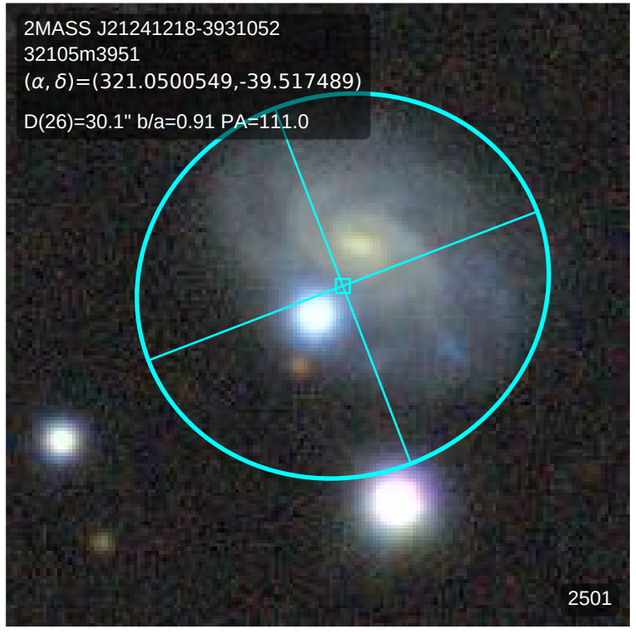

WISEA J140940.83+103846.5
21242p1064
(α, δ)=(212.4201166,10.646248)
D(26)=30.1" b/a=0.70 PA=101.9
2496

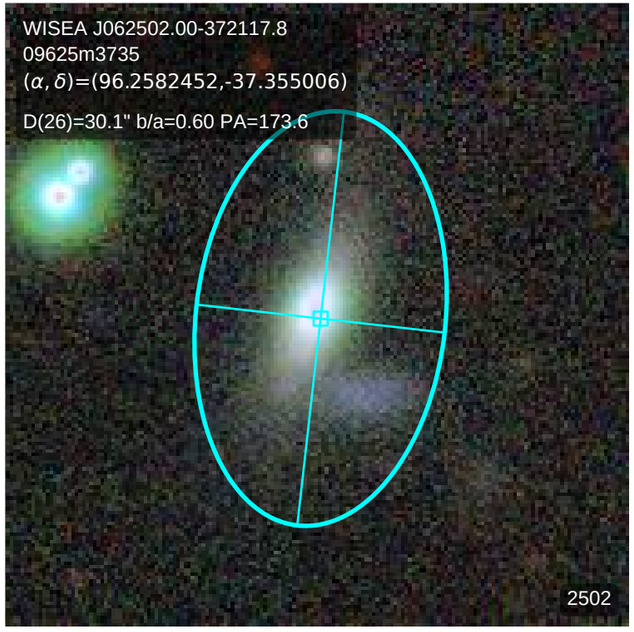

WISEA J021321.71-065619.4
03334m0693
(α, δ)=(33.3404465,-6.938705)
D(26)=30.1" b/a=0.55 PA=148.9
2497

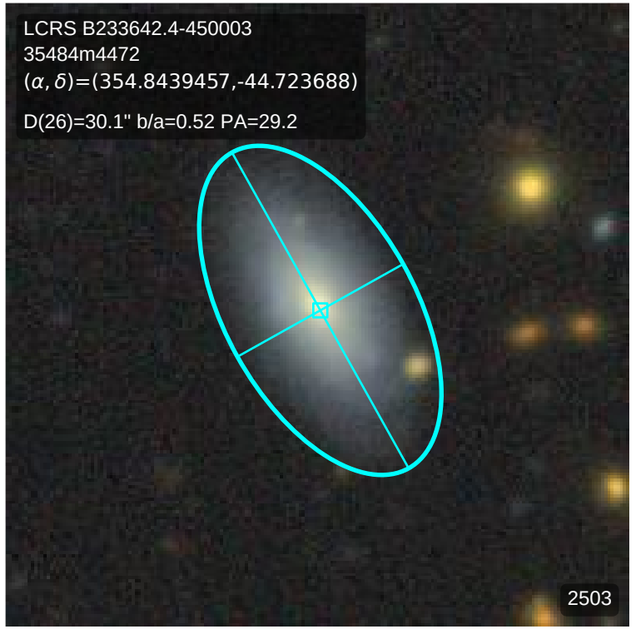

WISEA J023915.07-280011.3
03981m2800
(α, δ)=(39.8127970,-28.003125)
D(26)=30.1" b/a=0.54 PA=113.8
2498

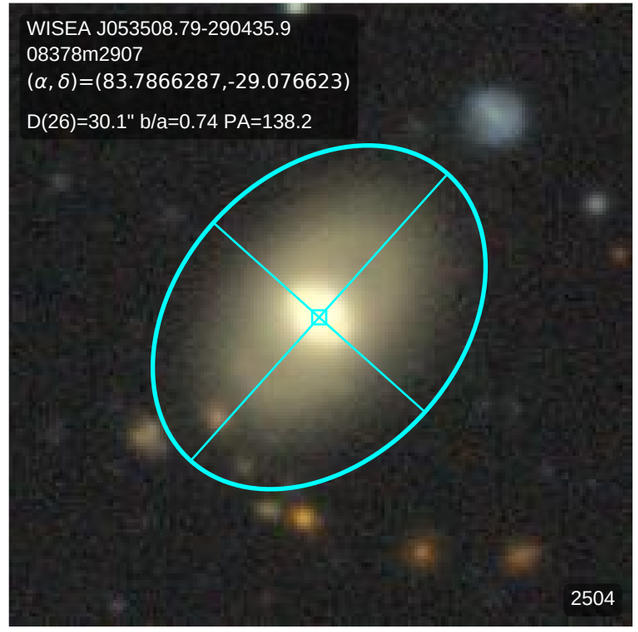

2MFGC 13848
26109m7391
(α, δ)=(261.0997215,-73.914618)
D(26)=30.1" b/a=0.86 PA=95.7
2499

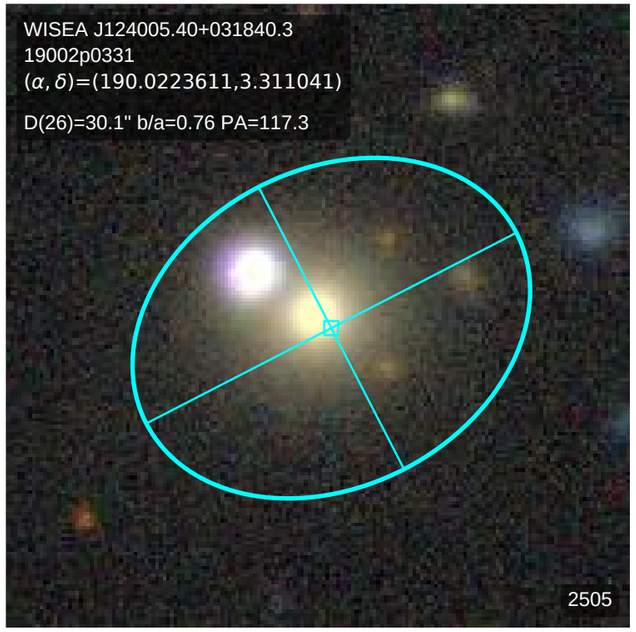

KUG 2338+143A
35527p1458
(α, δ)=(355.2754876,14.582915)
D(26)=30.1" b/a=0.70 PA=171.4
2500

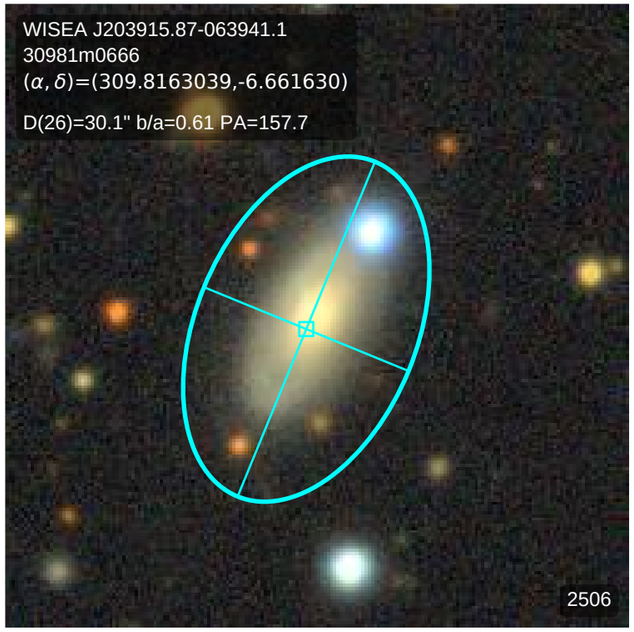

2MASS J21241218-3931052
32105m3951
(α, δ)=(321.0500549,-39.517489)
D(26)=30.1" b/a=0.91 PA=111.0
2501

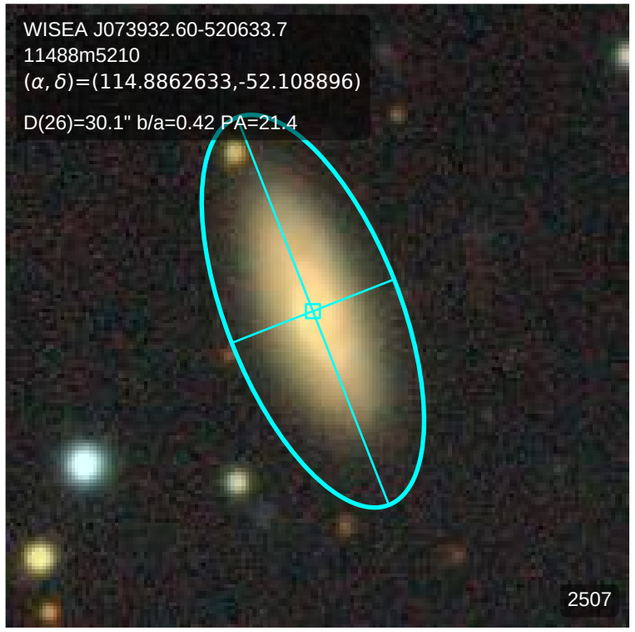

WISEA J062502.00-372117.8
09625m3735
(α, δ)=(96.2582452,-37.355006)
D(26)=30.1" b/a=0.60 PA=173.6
2502

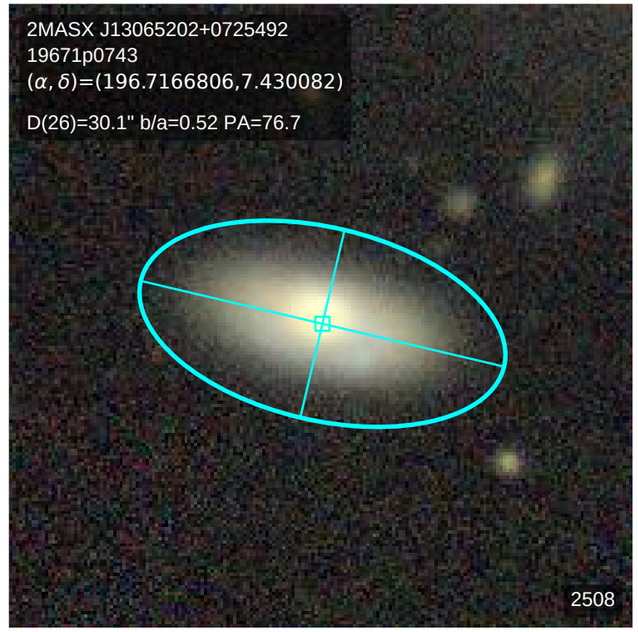

LCRS B233642.4-450003
35484m4472
(α, δ)=(354.8439457,-44.723688)
D(26)=30.1" b/a=0.52 PA=29.2
2503

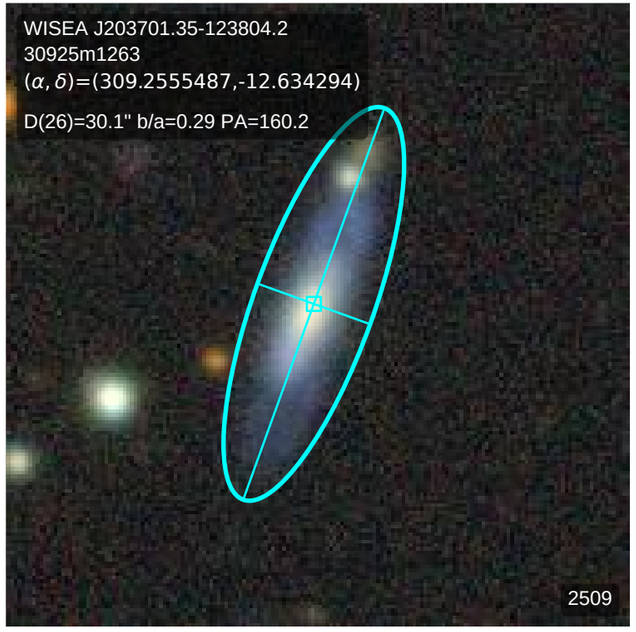

WISEA J053508.79-290435.9
08378m2907
(α, δ)=(83.7866287,-29.076623)
D(26)=30.1" b/a=0.74 PA=138.2
2504

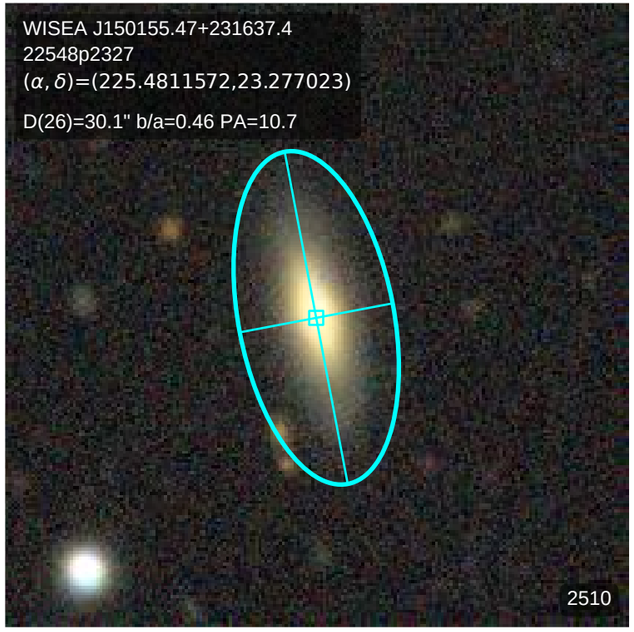

WISEA J124005.40+031840.3
19002p0331
(α, δ)=(190.0223611,3.311041)
D(26)=30.1" b/a=0.76 PA=117.3
2505

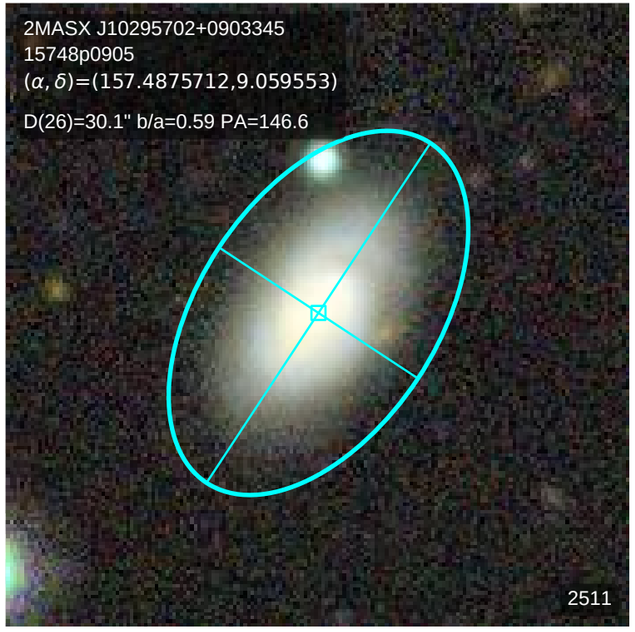

WISEA J203915.87-063941.1
30981m0666
(α, δ)=(309.8163039,-6.661630)
D(26)=30.1" b/a=0.61 PA=157.7
2506

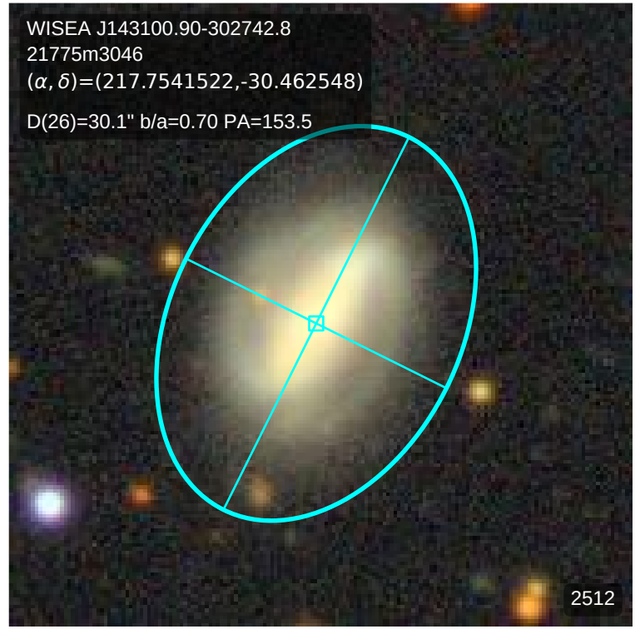

WISEA J073932.60-520633.7
11488m5210
(α, δ)=(114.8862633,-52.108896)
D(26)=30.1" b/a=0.42 PA=21.4
2507

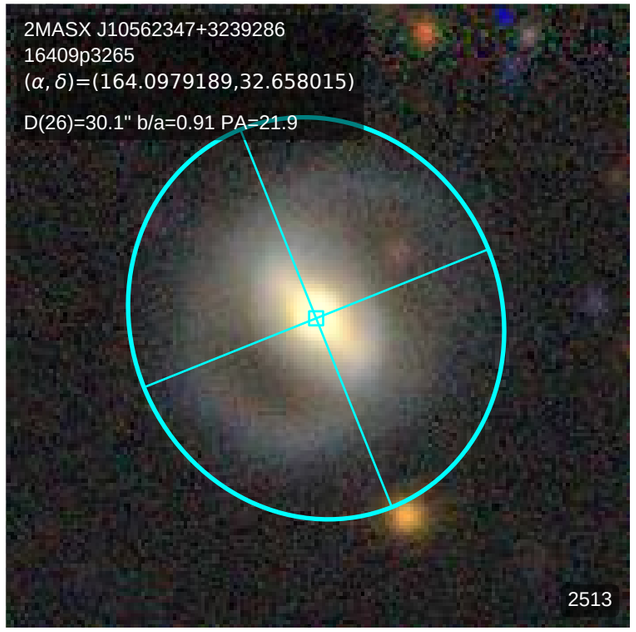

2MASX J13065202+0725492
19671p0743
(α, δ)=(196.7166806,7.430082)
D(26)=30.1" b/a=0.52 PA=76.7
2508

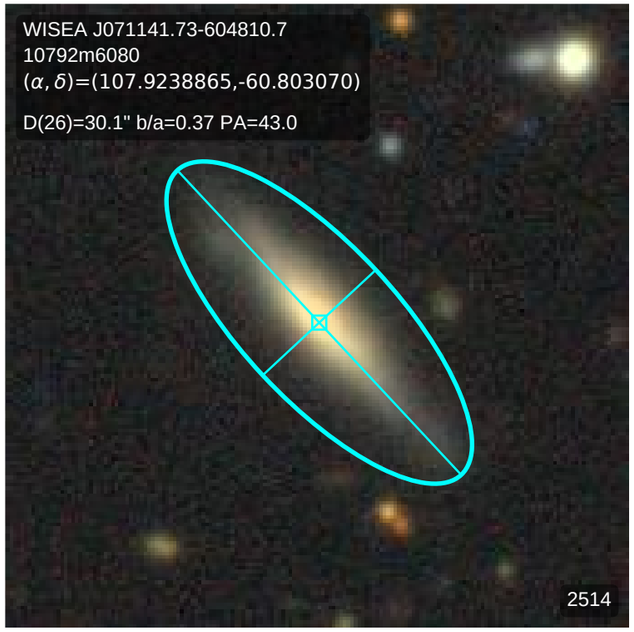

WISEA J203701.35-123804.2
30925m1263
(α, δ)=(309.2555487,-12.634294)
D(26)=30.1" b/a=0.29 PA=160.2
2509

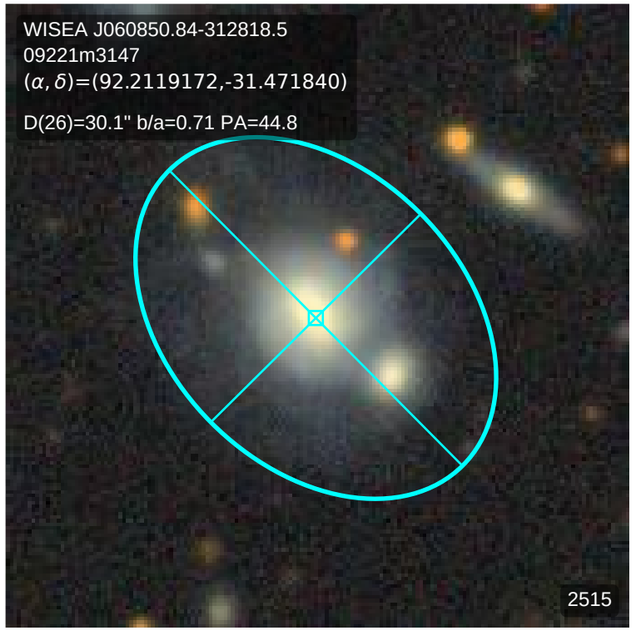

WISEA J150155.47+231637.4
22548p2327
(α, δ)=(225.4811572,23.277023)
D(26)=30.1" b/a=0.46 PA=10.7
2510

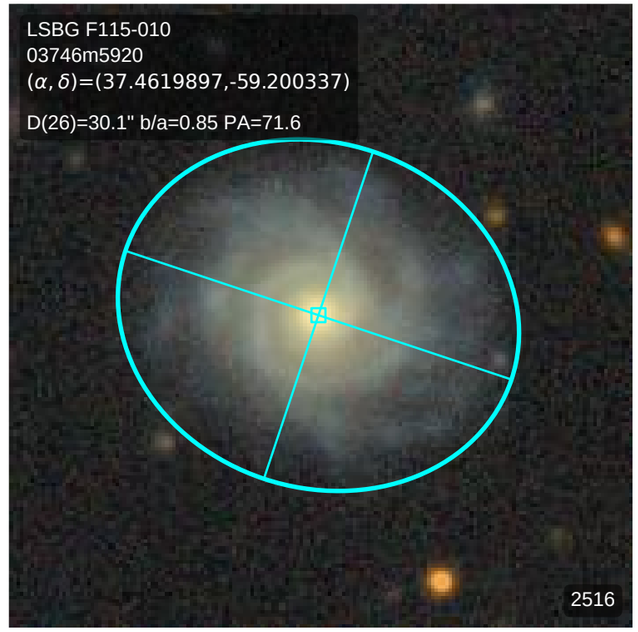

2MASX J10295702+0903345
15748p0905
(α, δ)=(157.4875712,9.059553)
D(26)=30.1" b/a=0.59 PA=146.6
2511

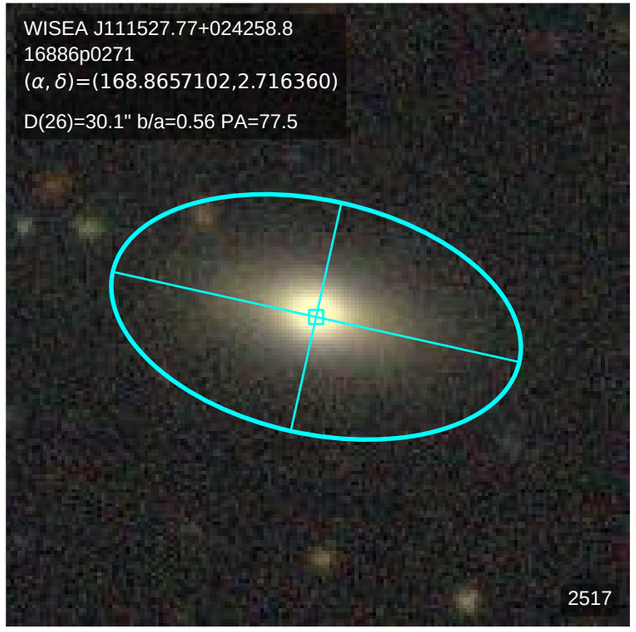

WISEA J143100.90-302742.8
21775m3046
(α, δ)=(217.7541522,-30.462548)
D(26)=30.1" b/a=0.70 PA=153.5
2512

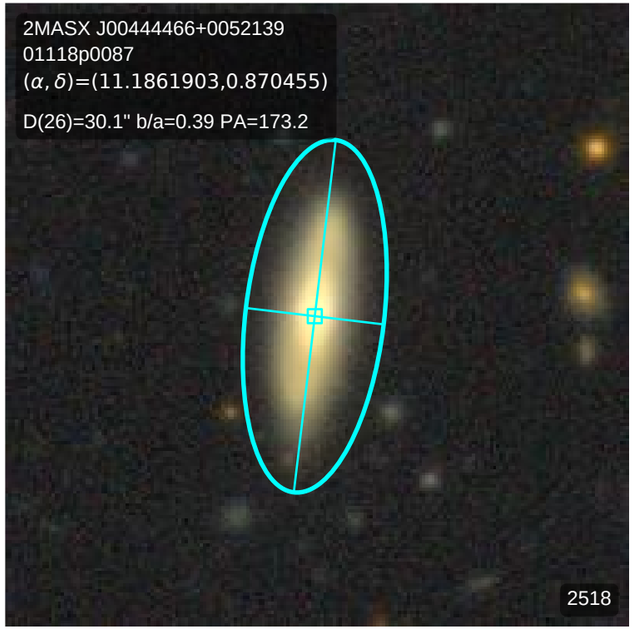

2MASX J10562347+3239286
16409p3265
(α, δ)=(164.0979189,32.658015)
D(26)=30.1" b/a=0.91 PA=21.9
2513

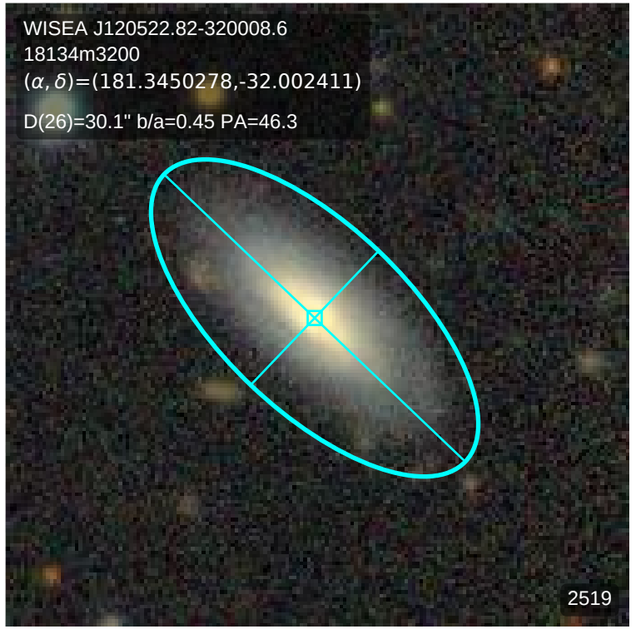

WISEA J071141.73-604810.7
10792m6080
(α, δ)=(107.9238865,-60.803070)
D(26)=30.1" b/a=0.37 PA=43.0
2514

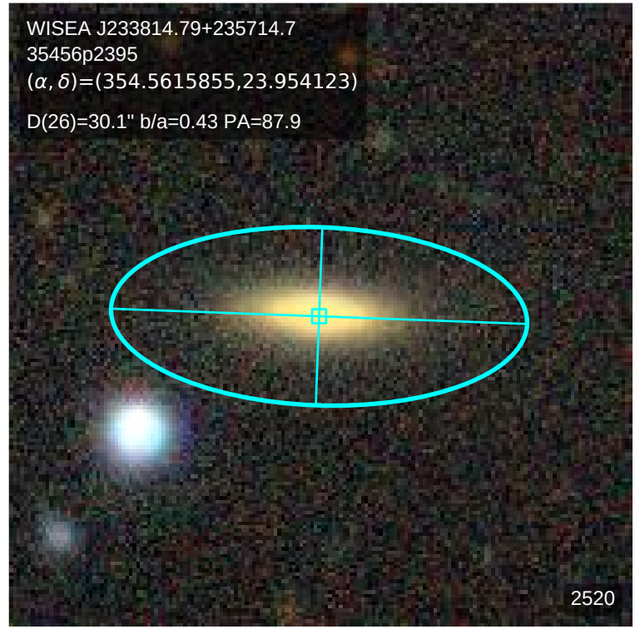

WISEA J060850.84-312818.5
09221m3147
(α, δ)=(92.2119172,-31.471840)
D(26)=30.1" b/a=0.71 PA=44.8
2515

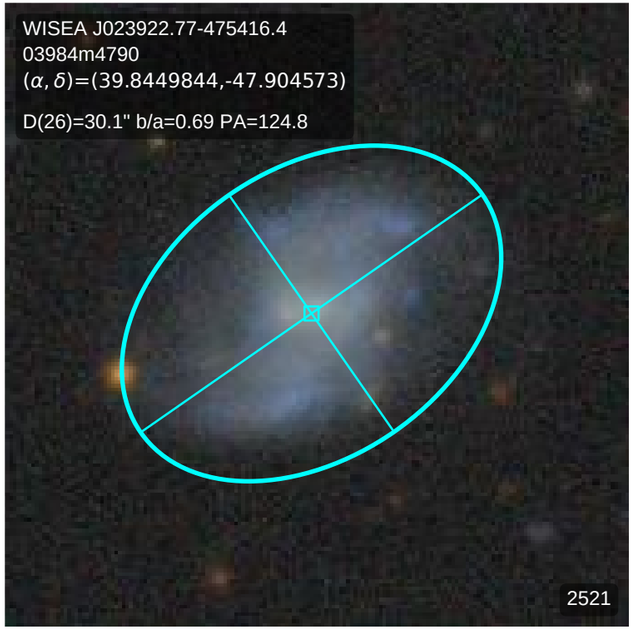

LSBG F115-010
03746m5920
(α, δ)=(37.4619897,-59.200337)
D(26)=30.1" b/a=0.85 PA=71.6
2516

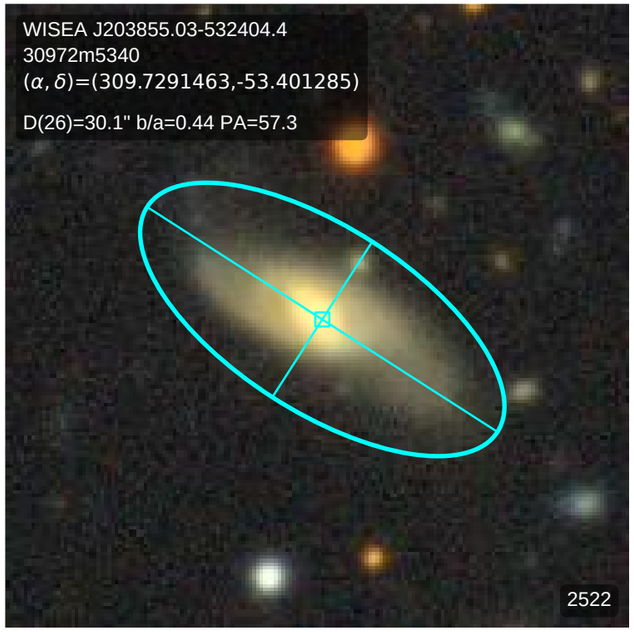

WISEA J111527.77+024258.8
16886p0271
(α, δ)=(168.8657102,2.716360)
D(26)=30.1" b/a=0.56 PA=77.5
2517

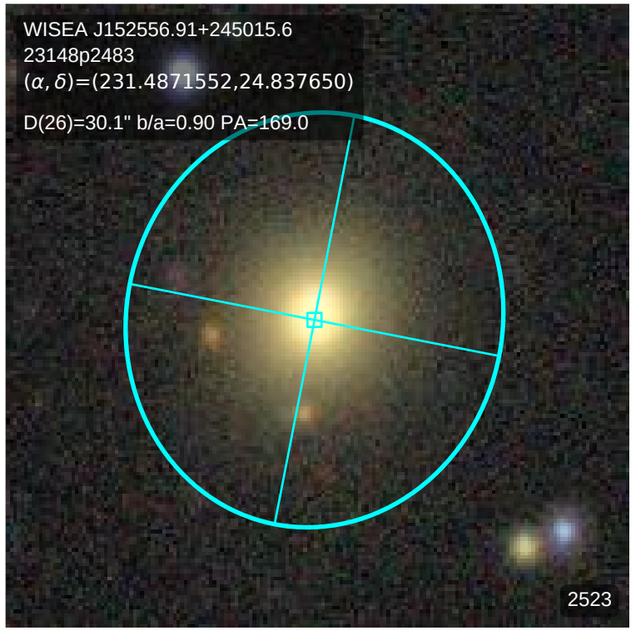

2MASX J00444466+0052139
01118p0087
(α, δ)=(11.1861903,0.870455)
D(26)=30.1" b/a=0.39 PA=173.2
2518

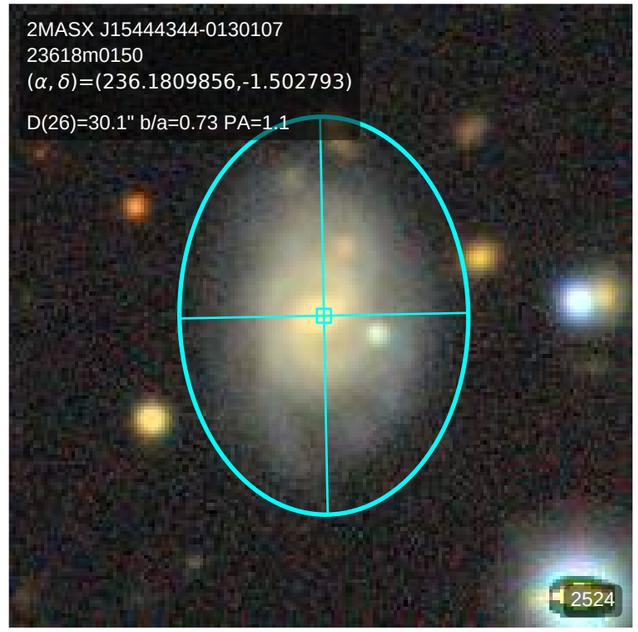

WISEA J120522.82-320008.6
18134m3200
(α, δ)=(181.3450278,-32.002411)
D(26)=30.1" b/a=0.45 PA=46.3
2519

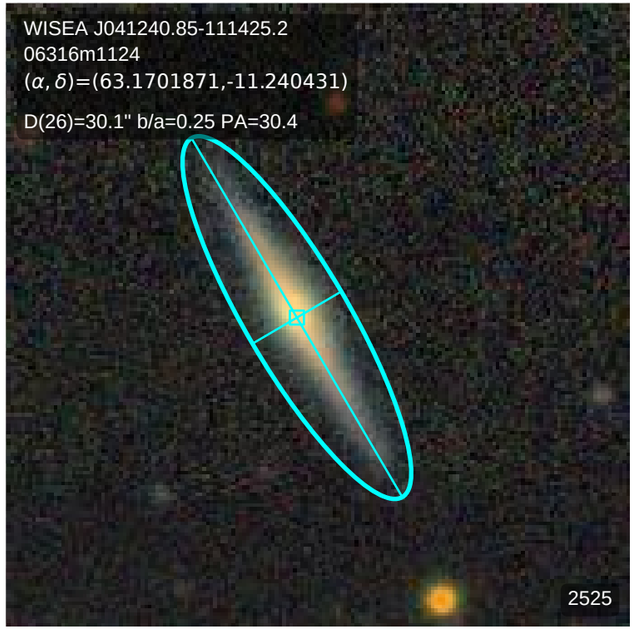

WISEA J233814.79+235714.7
35456p2395
(α, δ)=(354.5615855,23.954123)
D(26)=30.1" b/a=0.43 PA=87.9
2520

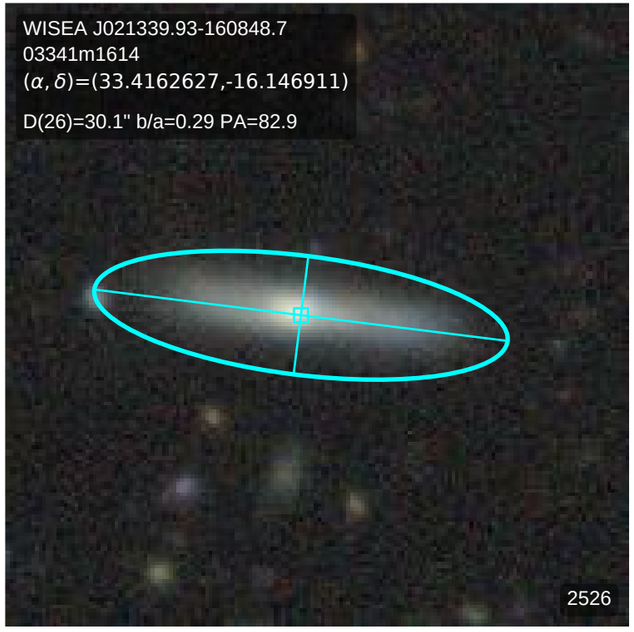

WISEA J023922.77-475416.4
03984m4790
(α, δ)=(39.8449844,-47.904573)
D(26)=30.1" b/a=0.69 PA=124.8
2521

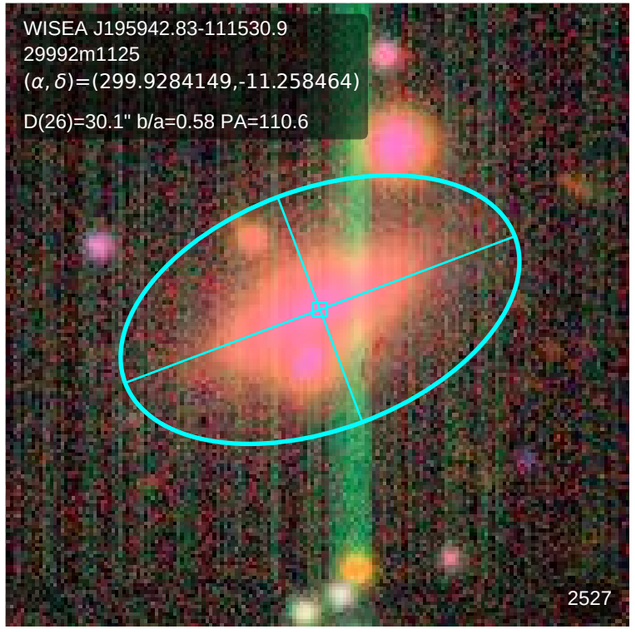

WISEA J203855.03-532404.4
30972m5340
(α, δ)=(309.7291463,-53.401285)
D(26)=30.1" b/a=0.44 PA=57.3
2522

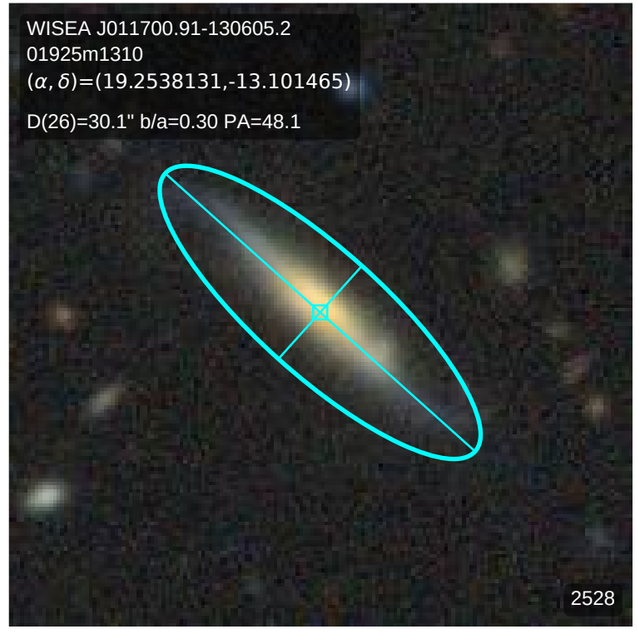

WISEA J152556.91+245015.6
23148p2483
(α, δ)=(231.4871552,24.837650)
D(26)=30.1" b/a=0.90 PA=169.0
2523

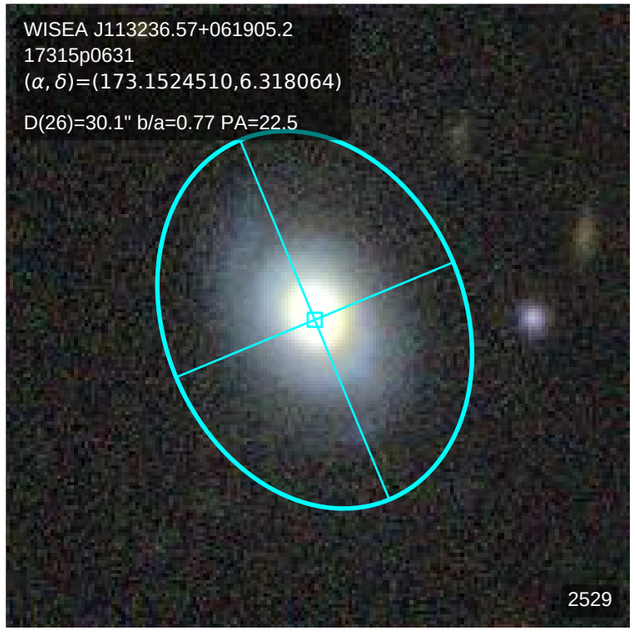

2MASX J15444344-0130107
23618m0150
(α, δ)=(236.1809856,-1.502793)
D(26)=30.1" b/a=0.73 PA=1.1
2524

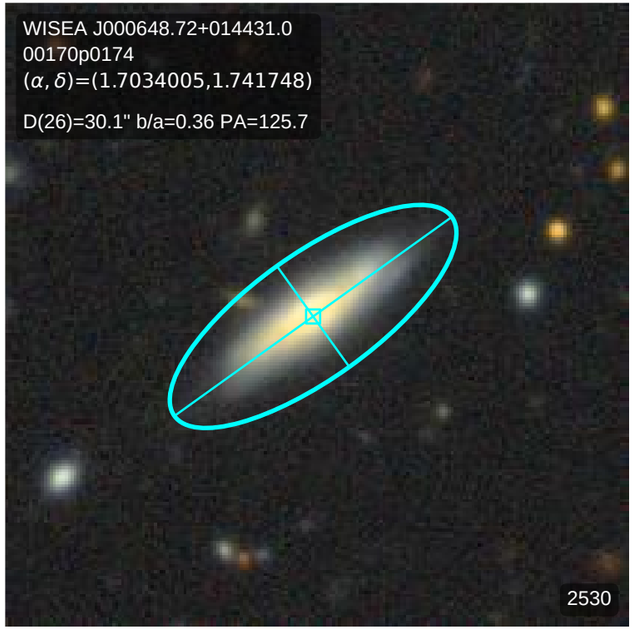

WISEA J041240.85-111425.2
06316m1124
(α, δ)=(63.1701871,-11.240431)
D(26)=30.1" b/a=0.25 PA=30.4
2525

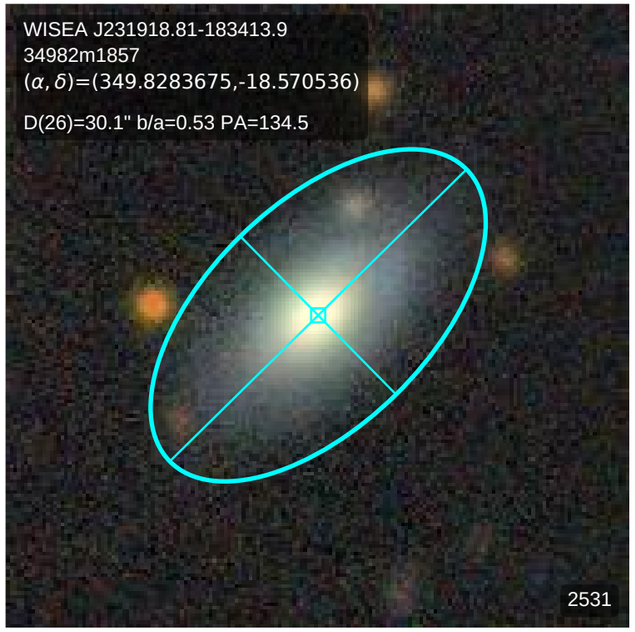

WISEA J021339.93-160848.7
03341m1614
(α, δ)=(33.4162627,-16.146911)
D(26)=30.1" b/a=0.29 PA=82.9
2526

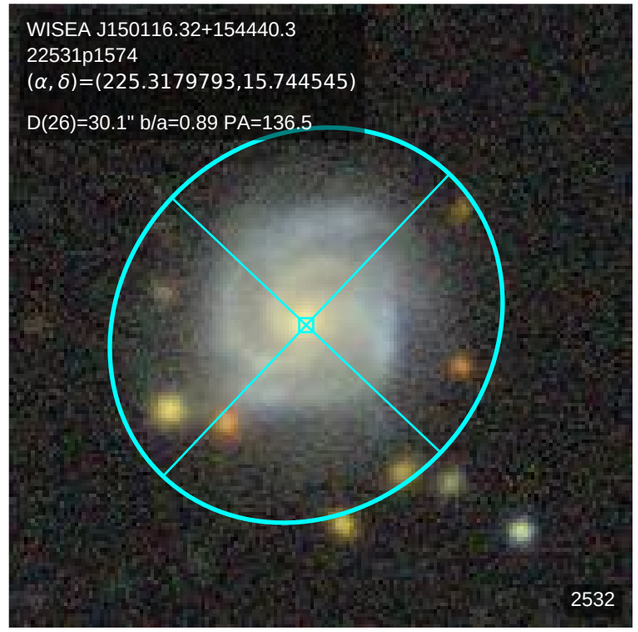

WISEA J195942.83-111530.9
29992m1125
(α, δ)=(299.9284149,-11.258464)
D(26)=30.1" b/a=0.58 PA=110.6
2527

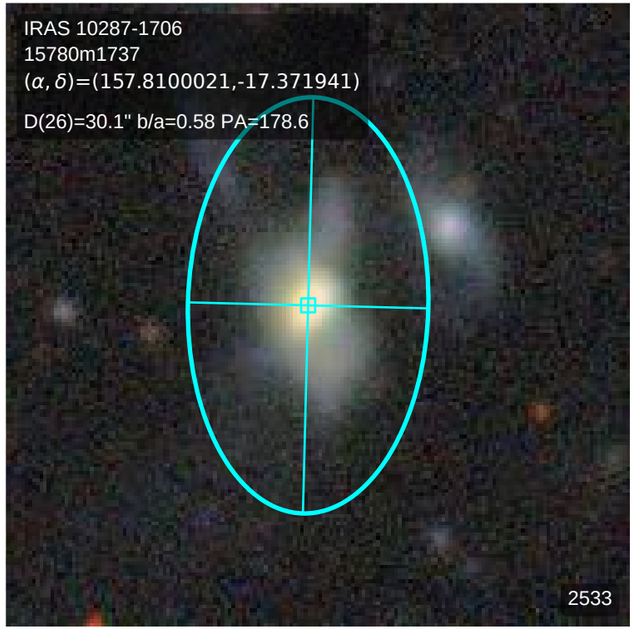

WISEA J011700.91-130605.2
01925m1310
(α, δ)=(19.2538131,-13.101465)
D(26)=30.1" b/a=0.30 PA=48.1
2528

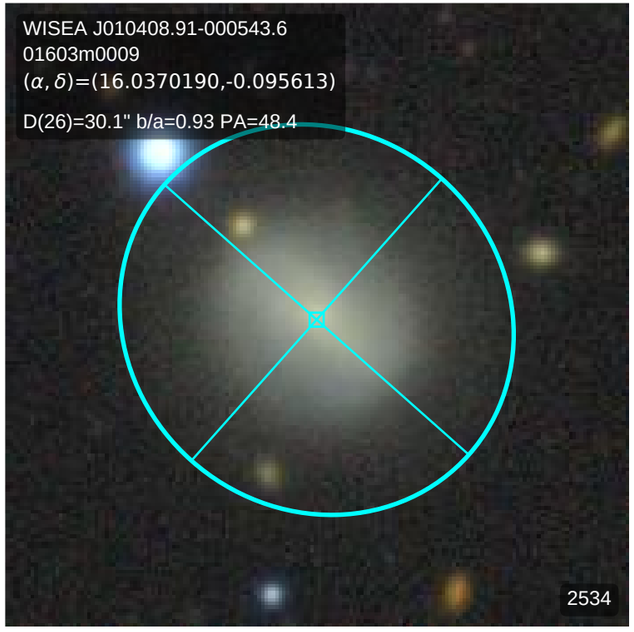

WISEA J113236.57+061905.2
17315p0631
(α, δ)=(173.1524510,6.318064)
D(26)=30.1" b/a=0.77 PA=22.5
2529

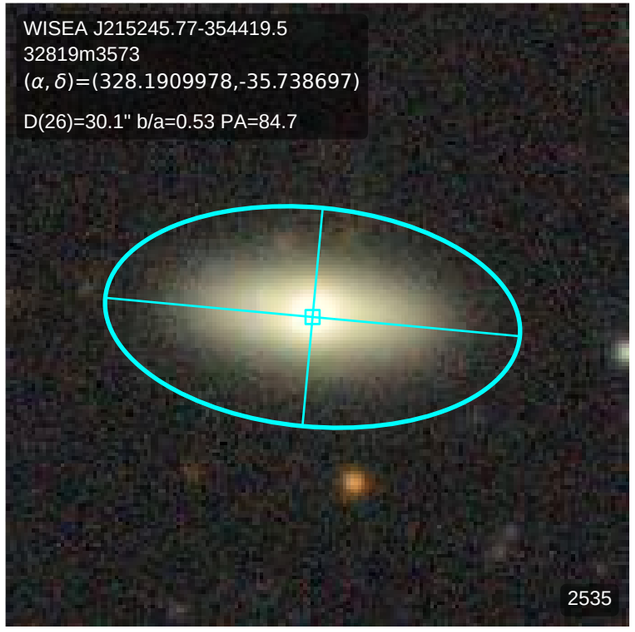

WISEA J000648.72+014431.0
00170p0174
(α, δ)=(1.7034005,1.741748)
D(26)=30.1" b/a=0.36 PA=125.7
2530

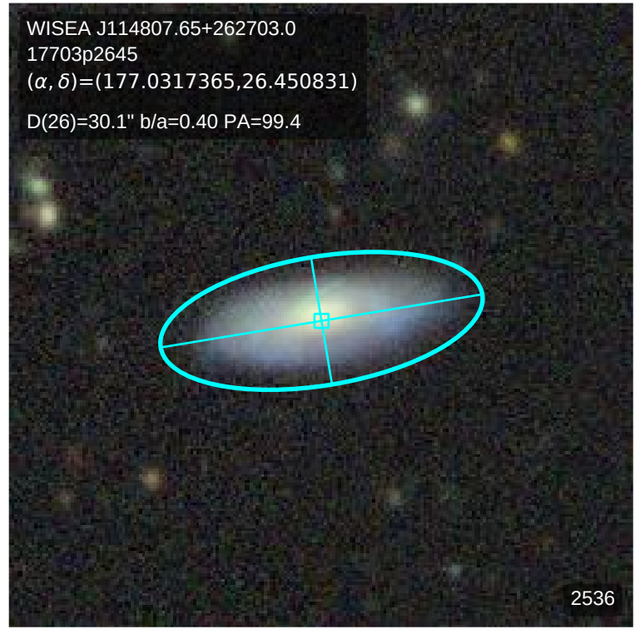

WISEA J231918.81-183413.9
34982m1857
(α, δ)=(349.8283675,-18.570536)
D(26)=30.1" b/a=0.53 PA=134.5
2531

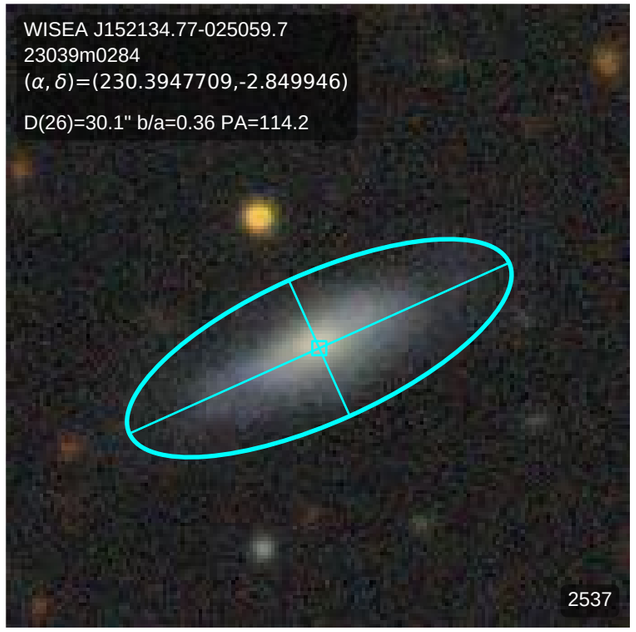

WISEA J150116.32+154440.3
22531p1574
(α, δ)=(225.3179793,15.744545)
D(26)=30.1" b/a=0.89 PA=136.5
2532

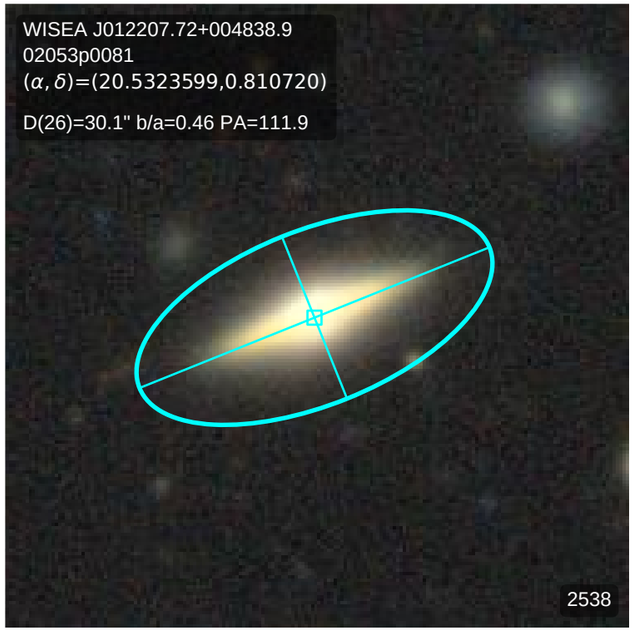

IRAS 10287-1706
15780m1737
(α, δ)=(157.8100021,-17.371941)
D(26)=30.1" b/a=0.58 PA=178.6
2533

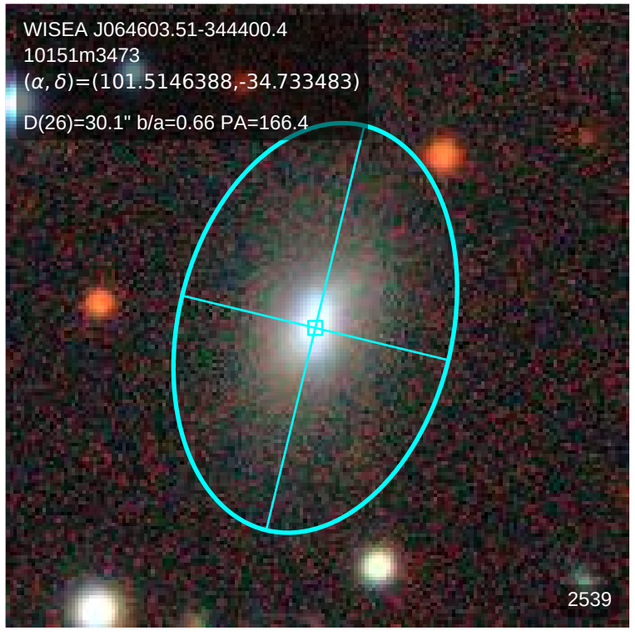

WISEA J010408.91-000543.6
01603m0009
(α, δ)=(16.0370190,-0.095613)
D(26)=30.1" b/a=0.93 PA=48.4
2534

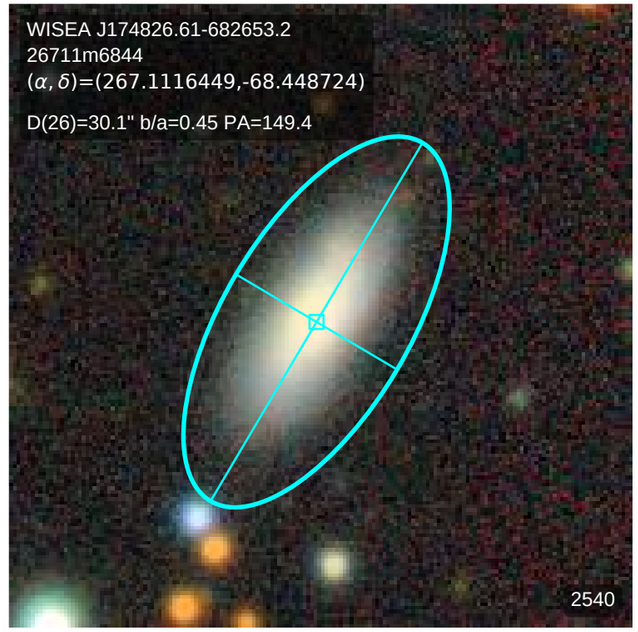

WISEA J215245.77-354419.5
32819m3573
(α, δ)=(328.1909978,-35.738697)
D(26)=30.1" b/a=0.53 PA=84.7
2535

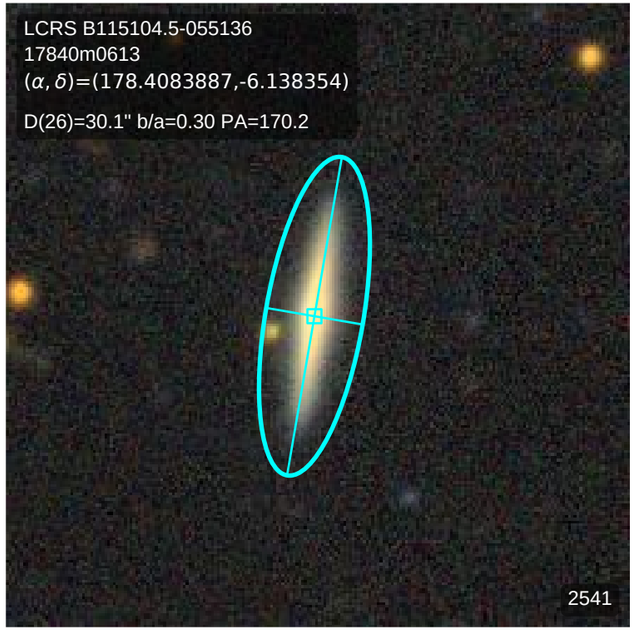

WISEA J114807.65+262703.0
17703p2645
(α, δ)=(177.0317365,26.450831)
D(26)=30.1" b/a=0.40 PA=99.4
2536

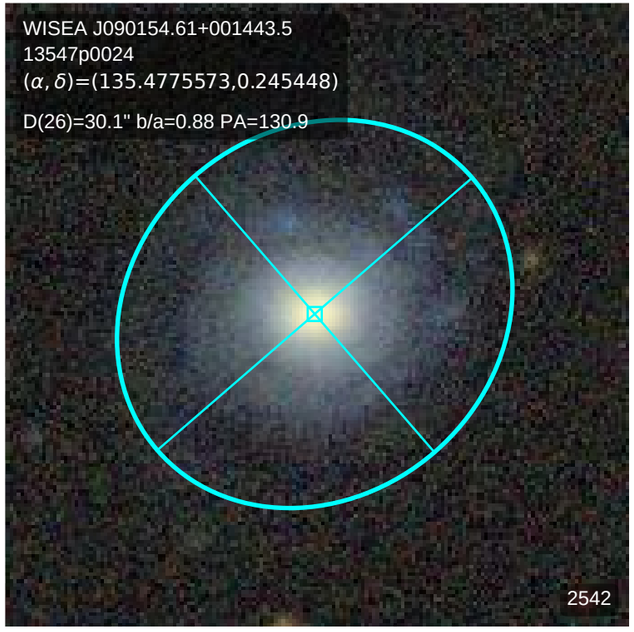

WISEA J152134.77-025059.7
23039m0284
(α, δ)=(230.3947709,-2.849946)
D(26)=30.1" b/a=0.36 PA=114.2
2537

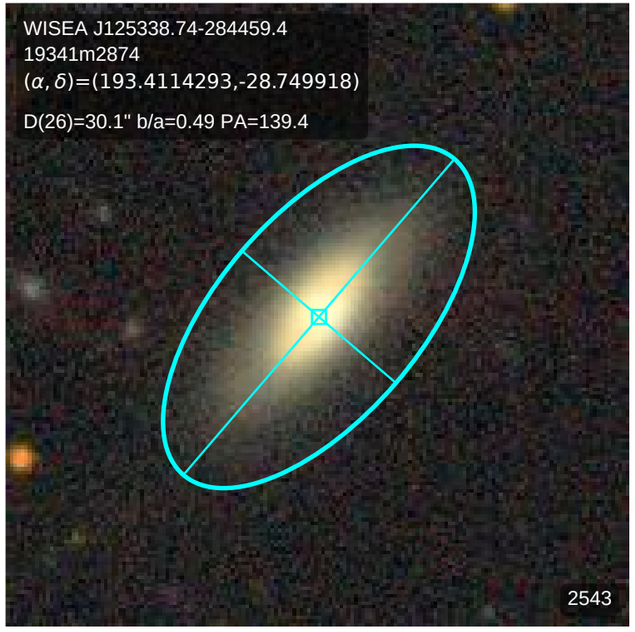

WISEA J012207.72+004838.9
02053p0081
(α, δ)=(20.5323599,0.810720)
D(26)=30.1" b/a=0.46 PA=111.9
2538

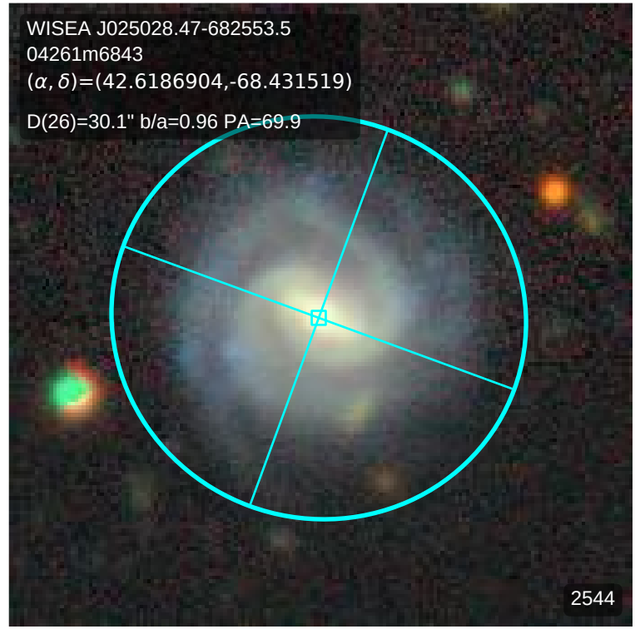

WISEA J064603.51-344400.4
10151m3473
(α, δ)=(101.5146388,-34.733483)
D(26)=30.1" b/a=0.66 PA=166.4
2539

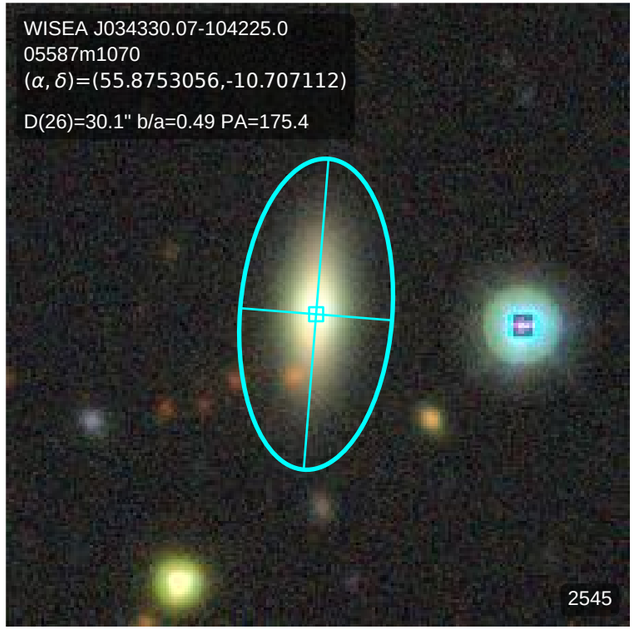

WISEA J174826.61-682653.2
26711m6844
(α, δ)=(267.1116449,-68.448724)
D(26)=30.1" b/a=0.45 PA=149.4
2540

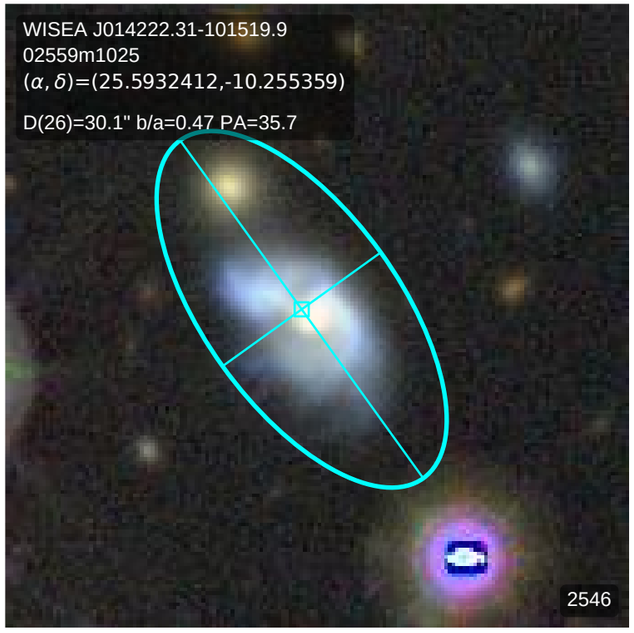

LCRS B115104.5-055136
17840m0613
(α, δ)=(178.4083887,-6.138354)
D(26)=30.1" b/a=0.30 PA=170.2
2541

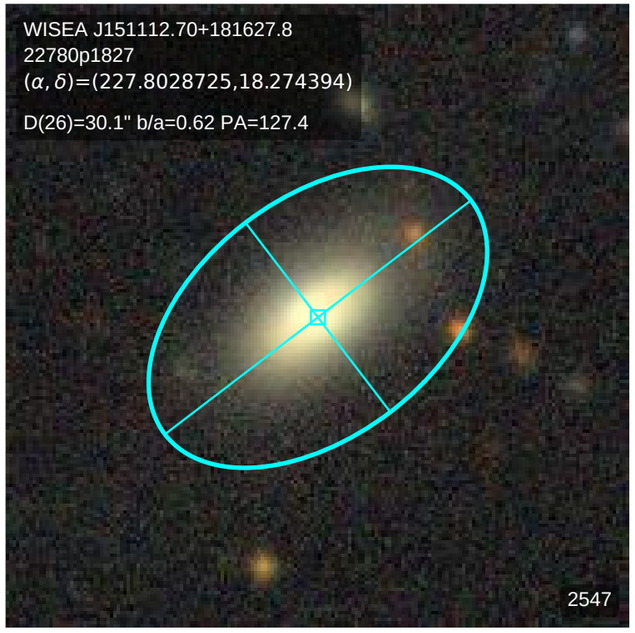

WISEA J090154.61+001443.5
13547p0024
(α, δ)=(135.4775573,0.245448)
D(26)=30.1" b/a=0.88 PA=130.9
2542

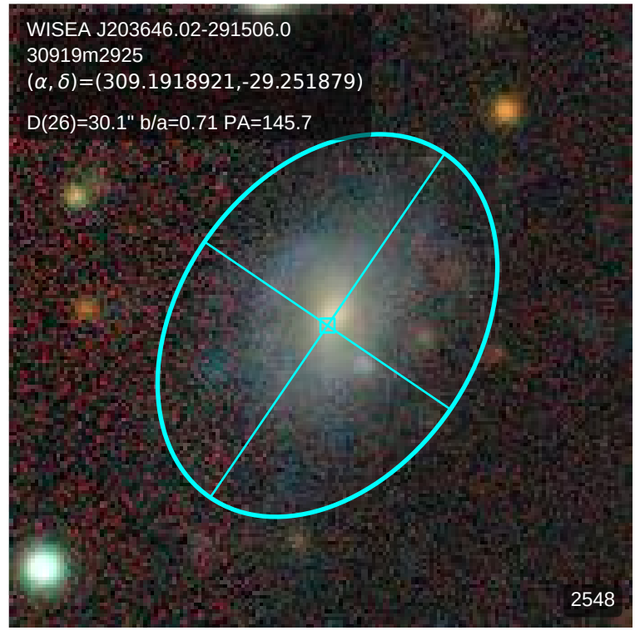

WISEA J125338.74-284459.4
19341m2874
(α, δ)=(193.4114293,-28.749918)
D(26)=30.1" b/a=0.49 PA=139.4
2543

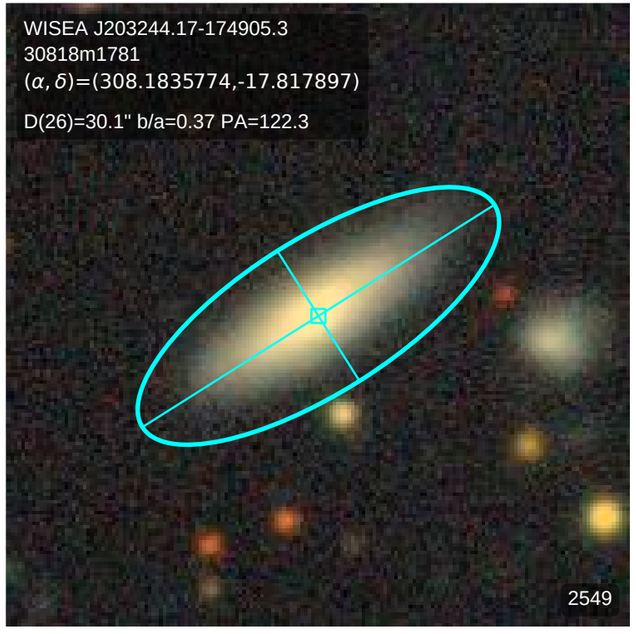

WISEA J025028.47-682553.5
04261m6843
(α, δ)=(42.6186904,-68.431519)
D(26)=30.1" b/a=0.96 PA=69.9
2544

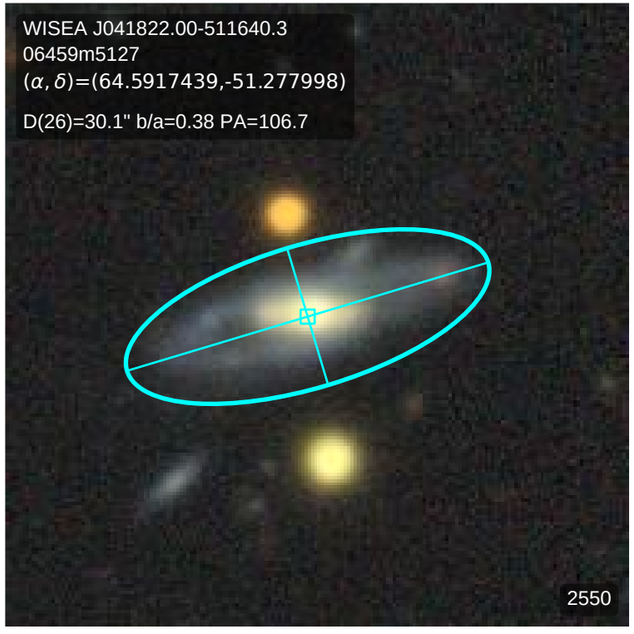

WISEA J034330.07-104225.0
05587m1070
(α, δ)=(55.8753056,-10.707112)
D(26)=30.1" b/a=0.49 PA=175.4
2545

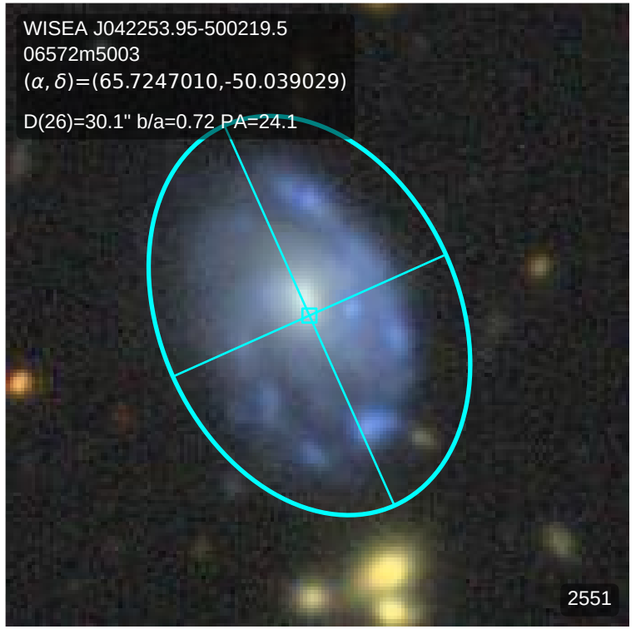

WISEA J014222.31-101519.9
02559m1025
(α, δ)=(25.5932412,-10.255359)
D(26)=30.1" b/a=0.47 PA=35.7
2546

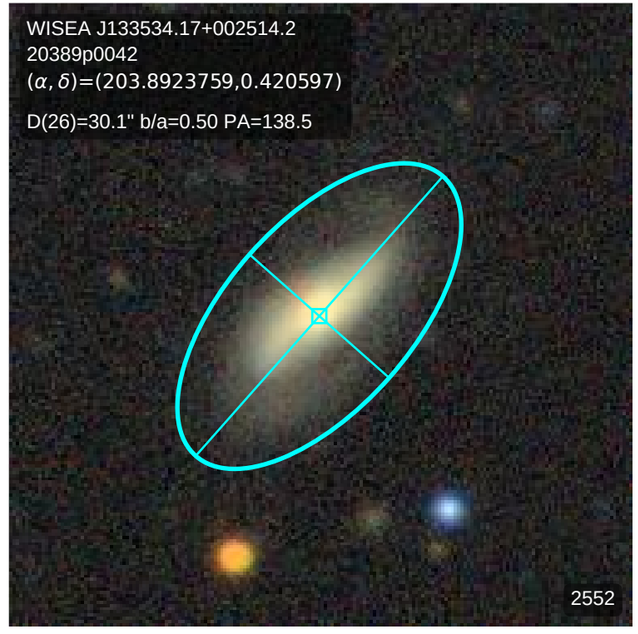

WISEA J151112.70+181627.8
22780p1827
(α, δ)=(227.8028725,18.274394)
D(26)=30.1" b/a=0.62 PA=127.4
2547

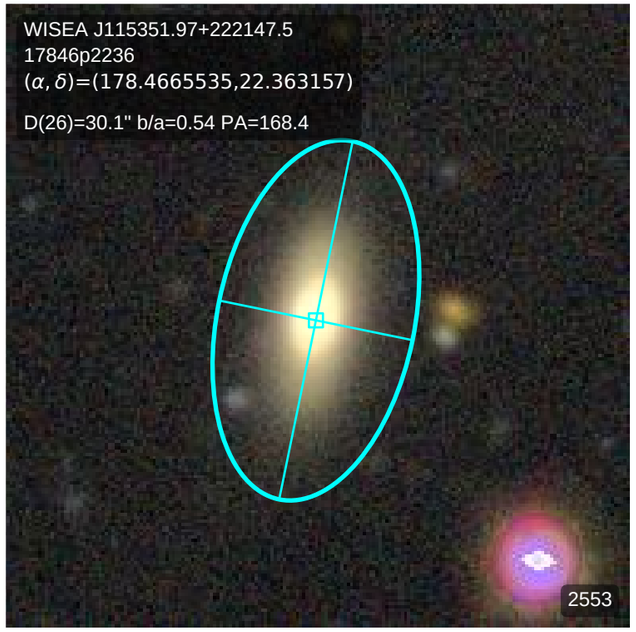

WISEA J203646.02-291506.0
30919m2925
(α, δ)=(309.1918921,-29.251879)
D(26)=30.1" b/a=0.71 PA=145.7
2548

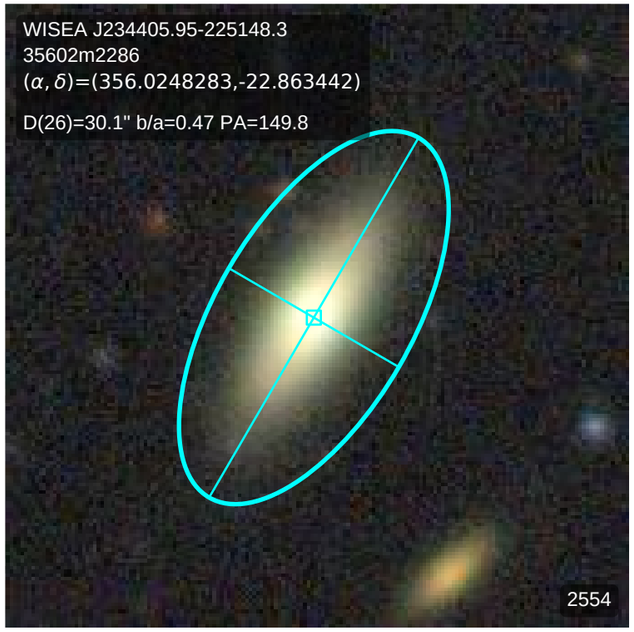

WISEA J203244.17-174905.3
30818m1781
(α, δ)=(308.1835774,-17.817897)
D(26)=30.1" b/a=0.37 PA=122.3
2549

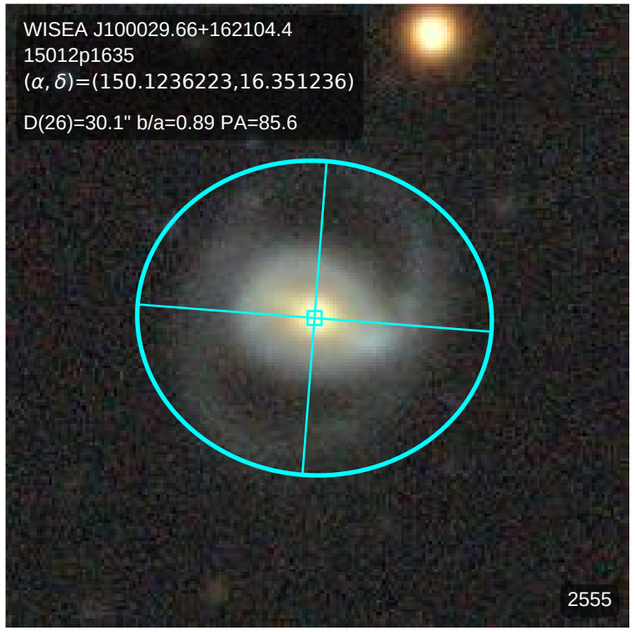

WISEA J041822.00-511640.3
06459m5127
(α, δ)=(64.5917439,-51.277998)
D(26)=30.1" b/a=0.38 PA=106.7
2550

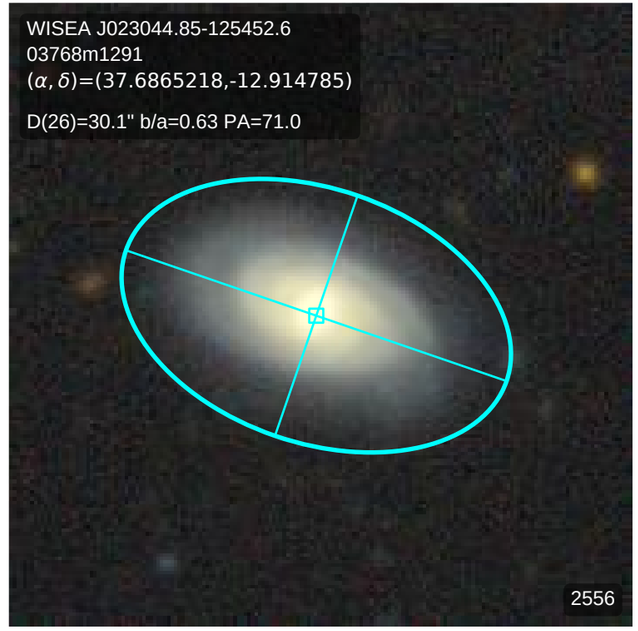

WISEA J042253.95-500219.5
06572m5003
(α, δ)=(65.7247010,-50.039029)
D(26)=30.1" b/a=0.72 PA=24.1
2551

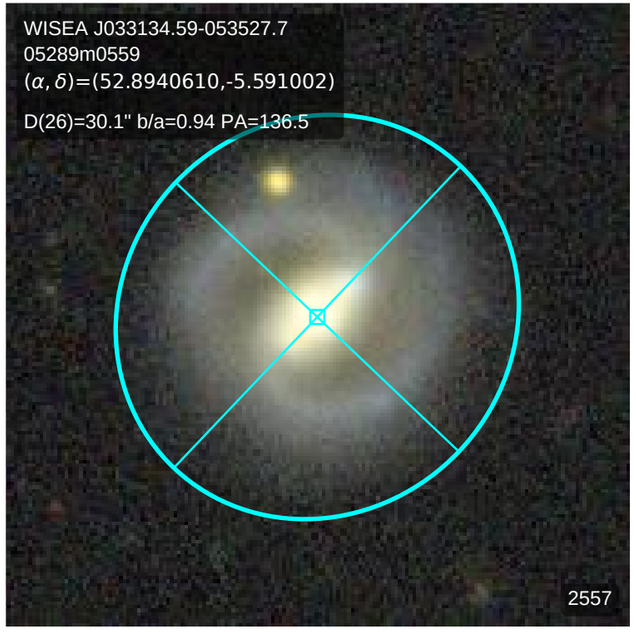

WISEA J133534.17+002514.2
20389p0042
(α, δ)=(203.8923759,0.420597)
D(26)=30.1" b/a=0.50 PA=138.5
2552

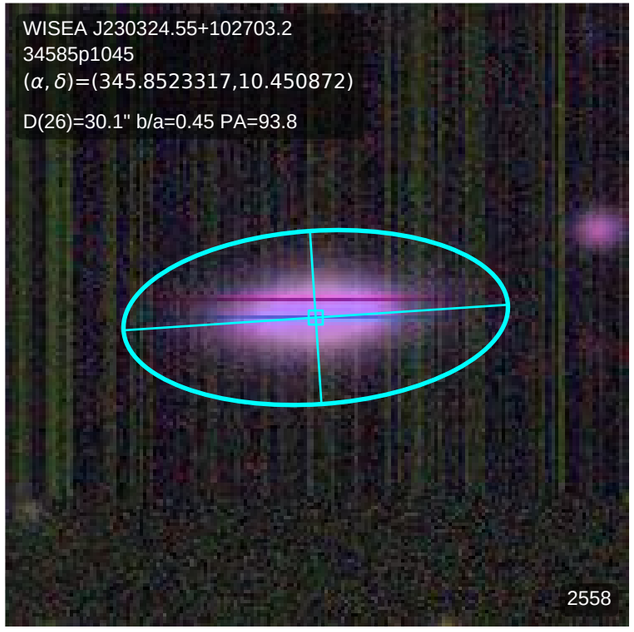

WISEA J115351.97+222147.5
17846p2236
(α, δ)=(178.4665535,22.363157)
D(26)=30.1" b/a=0.54 PA=168.4
2553

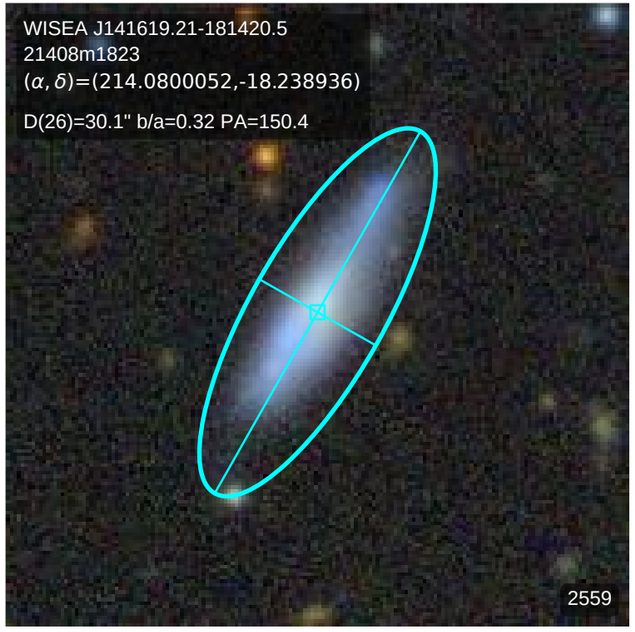

WISEA J234405.95-225148.3
35602m2286
(α, δ)=(356.0248283,-22.863442)
D(26)=30.1" b/a=0.47 PA=149.8
2554

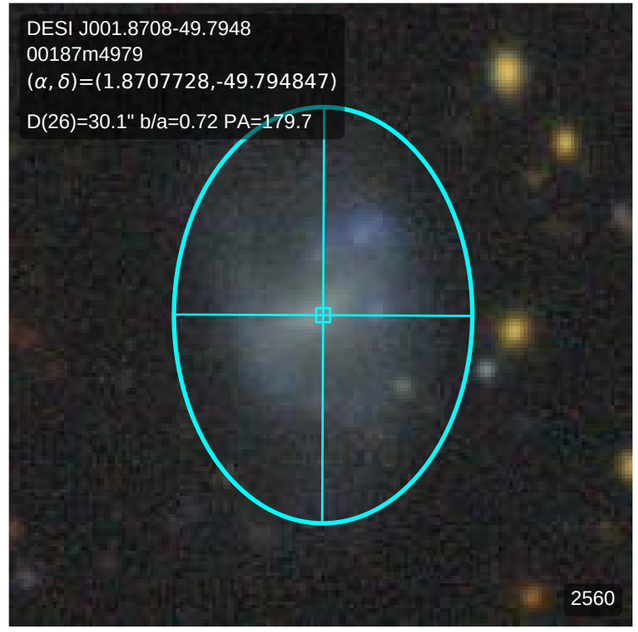

WISEA J100029.66+162104.4
15012p1635
(α, δ)=(150.1236223,16.351236)
D(26)=30.1" b/a=0.89 PA=85.6
2555


WISEA J023044.85-125452.6
03768m1291
(α, δ)=(37.6865218,-12.914785)
D(26)=30.1" b/a=0.63 PA=71.0
2556


WISEA J033134.59-053527.7
05289m0559
(α, δ)=(52.8940610,-5.591002)
D(26)=30.1" b/a=0.94 PA=136.5
2557


WISEA J230324.55+102703.2
34585p1045
(α, δ)=(345.8523317,10.450872)
D(26)=30.1" b/a=0.45 PA=93.8
2558


WISEA J141619.21-181420.5
21408m1823
(α, δ)=(214.0800052,-18.238936)
D(26)=30.1" b/a=0.32 PA=150.4
2559


DESI J001.8708-49.7948
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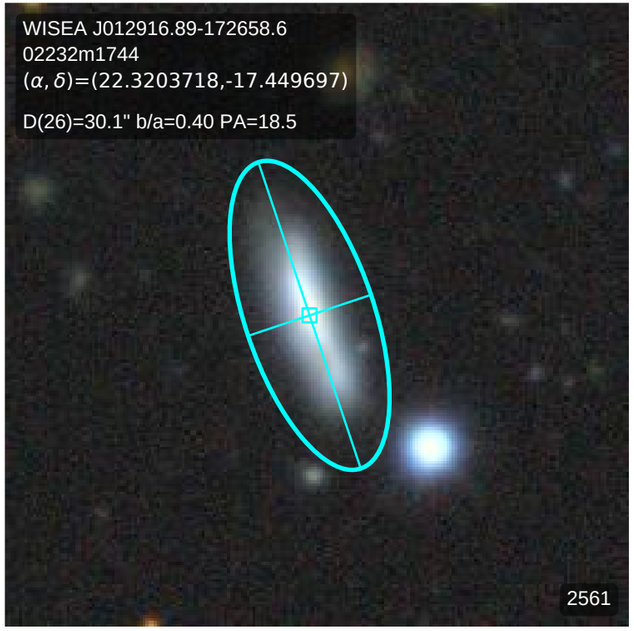
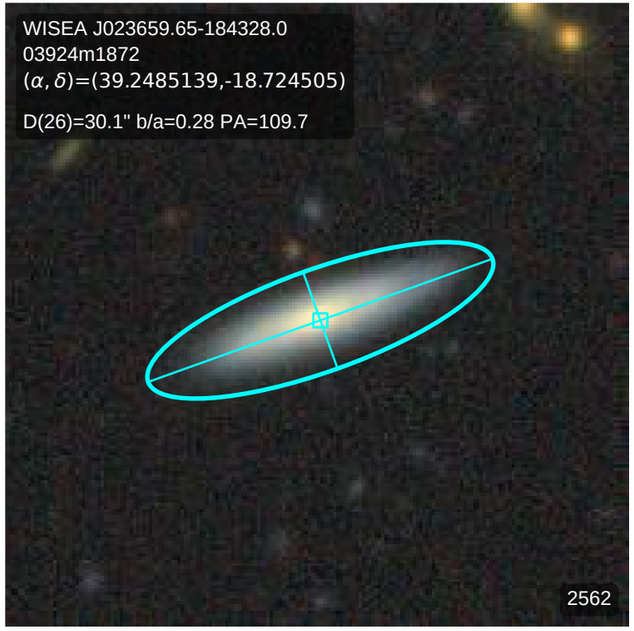
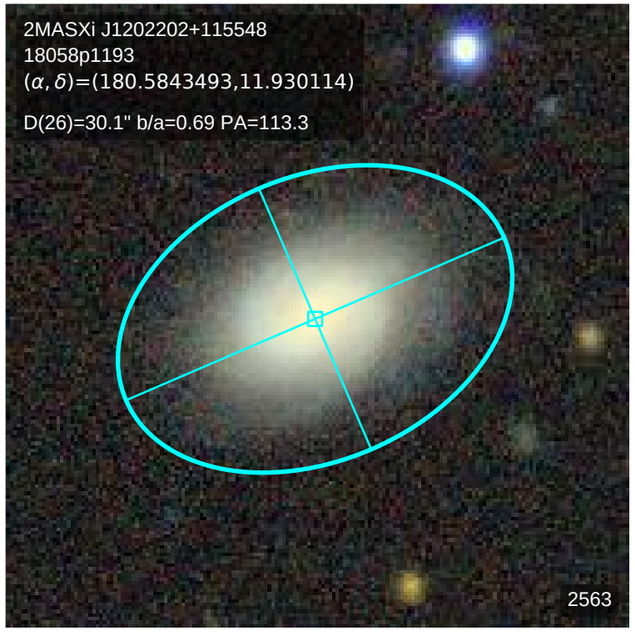
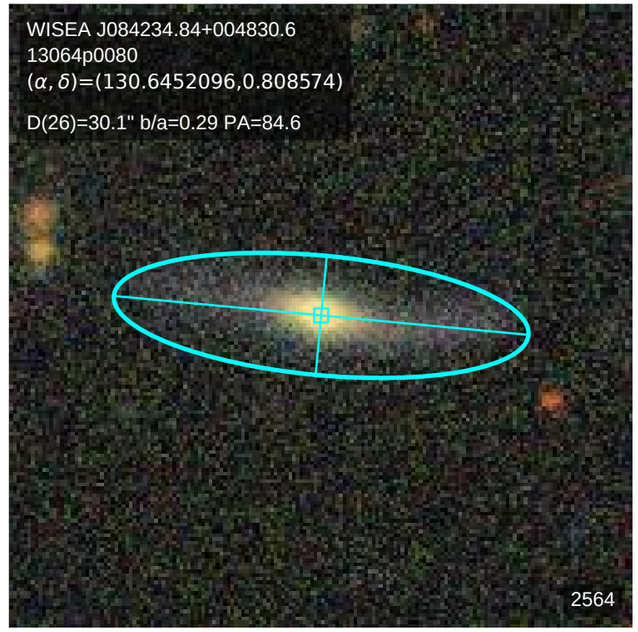
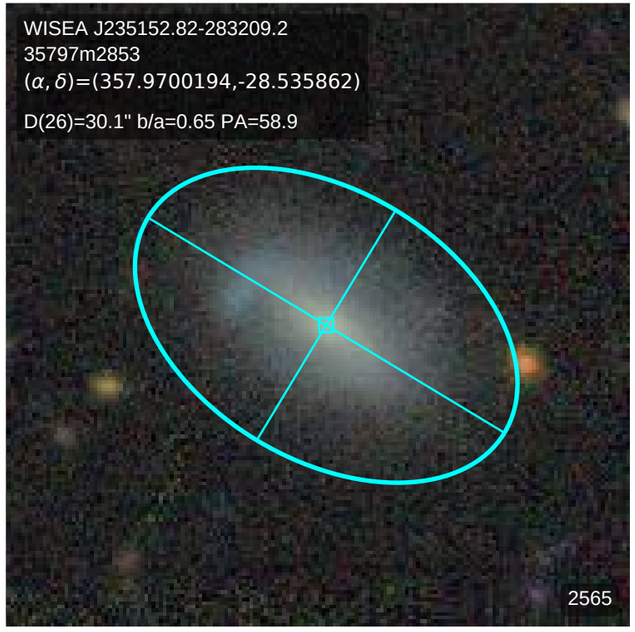
(α, δ)=(1.8707728,-49.794847)
D(26)=30.1" b/a=0.72 PA=179.7
2560

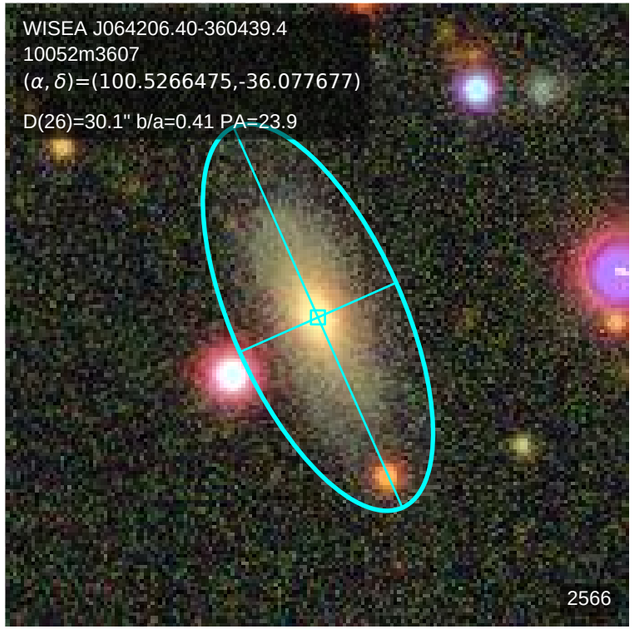

WISEA J012916.89-172658.6
02232m1744
(α, δ)=(22.3203718,-17.449697)
D(26)=30.1" b/a=0.40 PA=18.5
2561

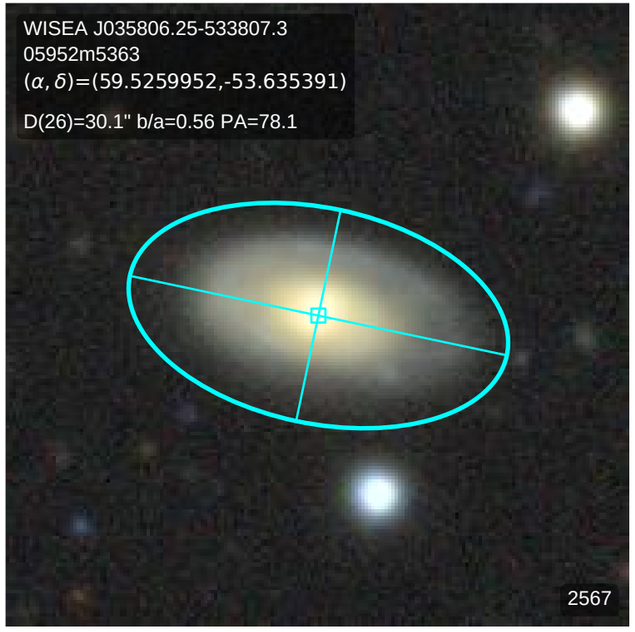

WISEA J023659.65-184328.0
03924m1872
(α, δ)=(39.2485139,-18.724505)
D(26)=30.1" b/a=0.28 PA=109.7
2562

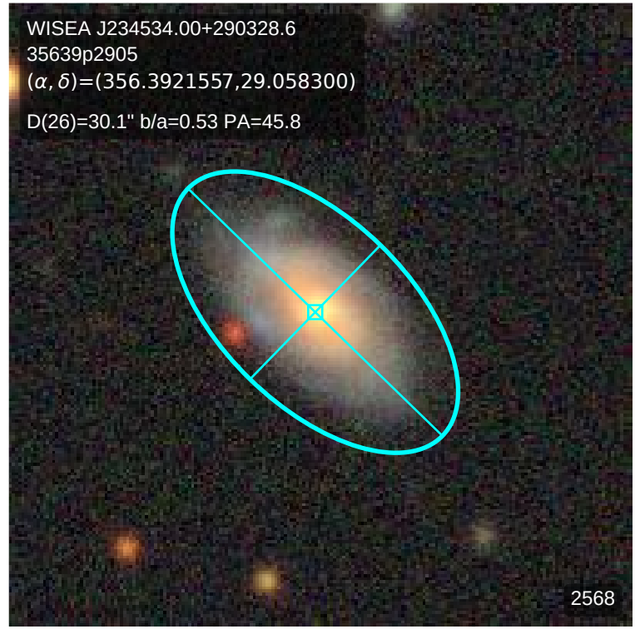

2MASXi J1202202+115548
18058p1193
(α, δ)=(180.5843493,11.930114)
D(26)=30.1" b/a=0.69 PA=113.3
2563

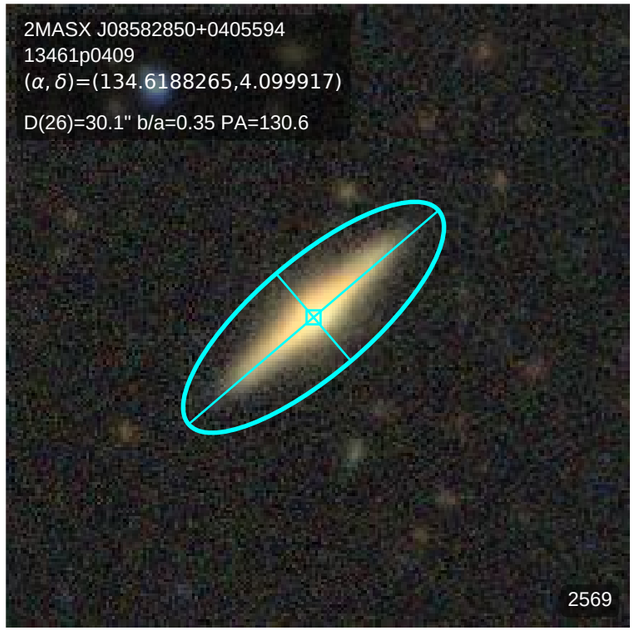

WISEA J084234.84+004830.6
13064p0080
(α, δ)=(130.6452096,0.808574)
D(26)=30.1" b/a=0.29 PA=84.6
2564

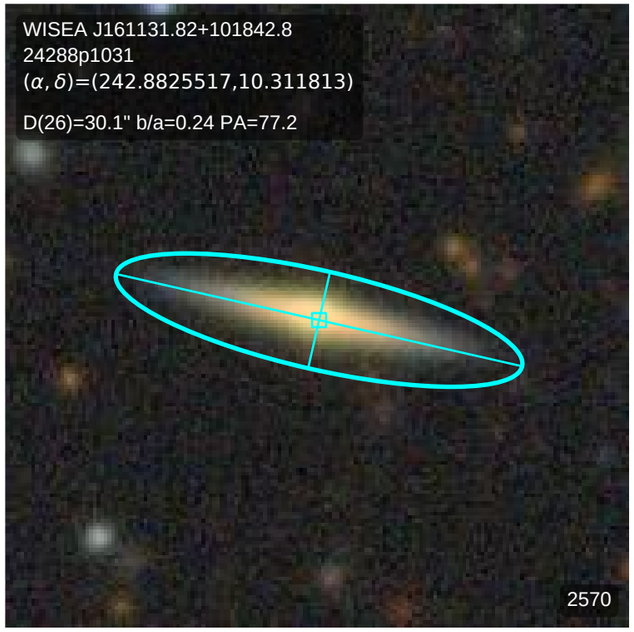

WISEA J235152.82-283209.2
35797m2853
(α, δ)=(357.9700194,-28.535862)
D(26)=30.1" b/a=0.65 PA=58.9
2565

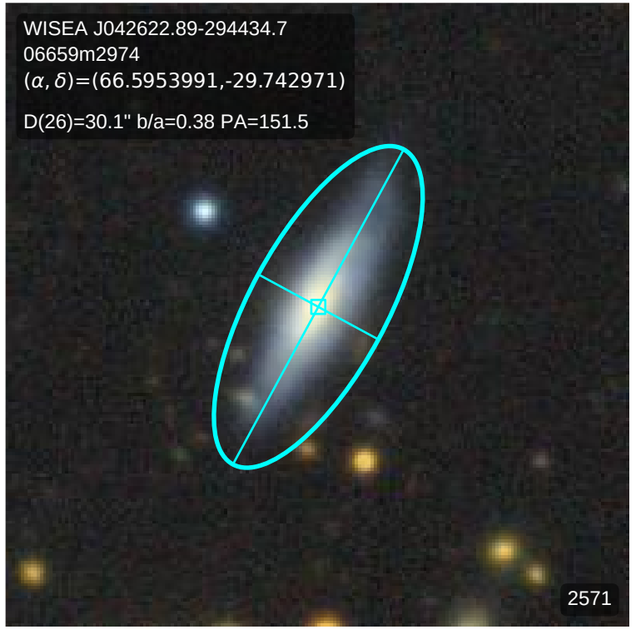

WISEA J064206.40-360439.4
10052m3607
(α, δ)=(100.5266475,-36.077677)
D(26)=30.1" b/a=0.41 PA=23.9
2566

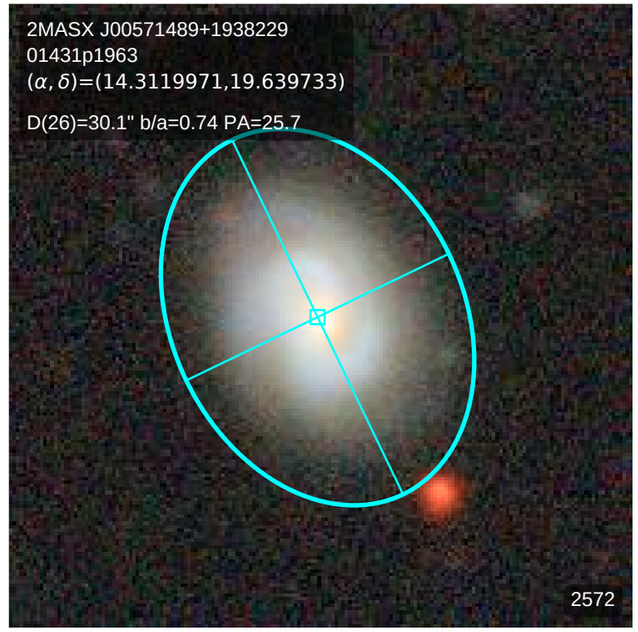

WISEA J035806.25-533807.3
05952m5363
(α, δ)=(59.5259952,-53.635391)
D(26)=30.1" b/a=0.56 PA=78.1
2567

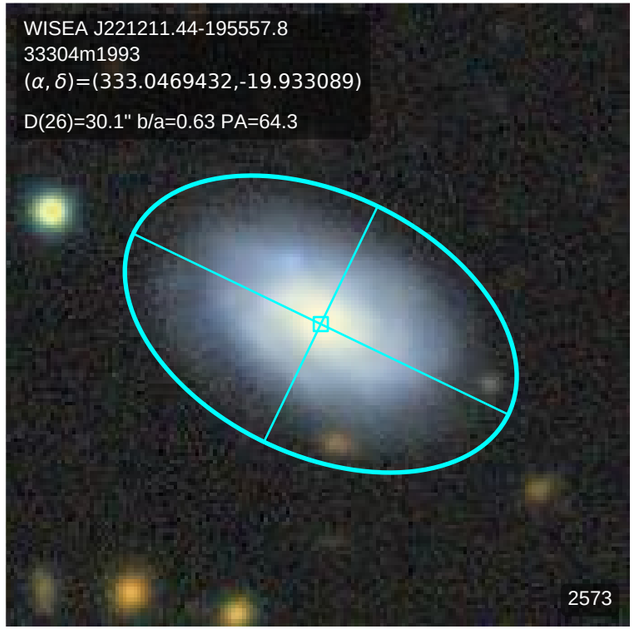

WISEA J234534.00+290328.6
35639p2905
(α, δ)=(356.3921557,29.058300)
D(26)=30.1" b/a=0.53 PA=45.8
2568

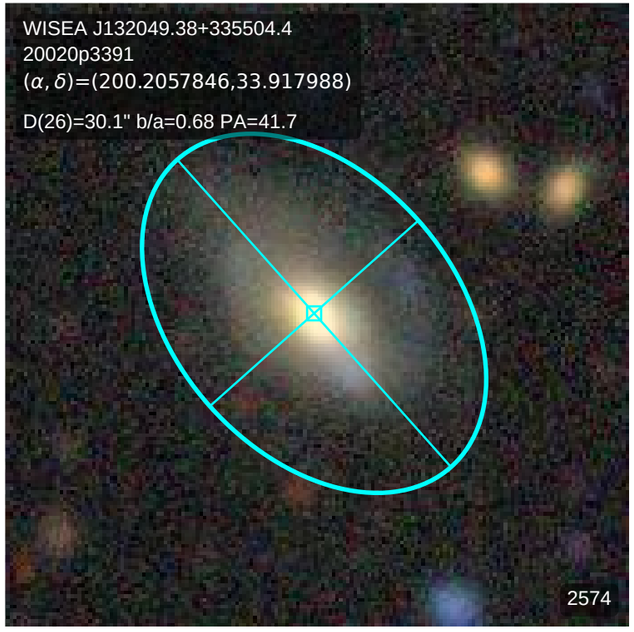

2MASX J08582850+0405594
13461p0409
(α, δ)=(134.6188265,4.099917)
D(26)=30.1" b/a=0.35 PA=130.6
2569

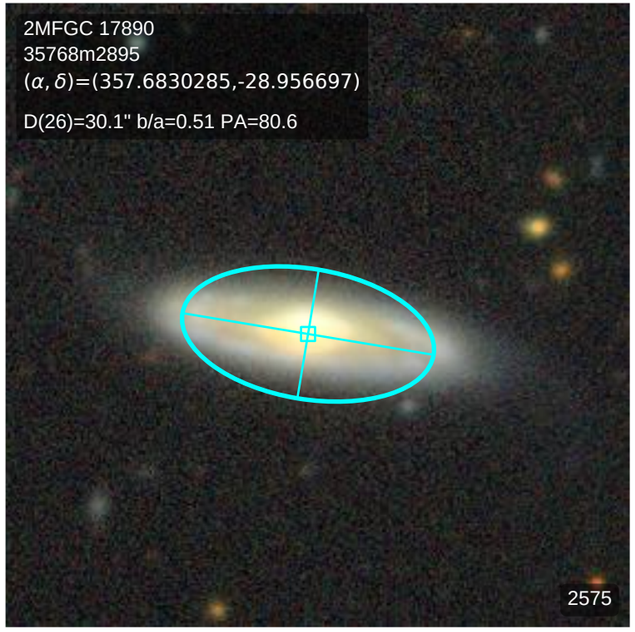

WISEA J161131.82+101842.8
24288p1031
(α, δ)=(242.8825517,10.311813)
D(26)=30.1" b/a=0.24 PA=77.2
2570


WISEA J042622.89-294434.7
06659m2974
(α, δ)=(66.5953991,-29.742971)
D(26)=30.1" b/a=0.38 PA=151.5
2571


2MASX J00571489+1938229
01431p1963
(α, δ)=(14.3119971,19.639733)
D(26)=30.1" b/a=0.74 PA=25.7
2572


WISEA J221211.44-195557.8
33304m1993
(α, δ)=(333.0469432,-19.933089)
D(26)=30.1" b/a=0.63 PA=64.3
2573


WISEA J132049.38+335504.4
20020p3391
(α, δ)=(200.2057846,33.917988)
D(26)=30.1" b/a=0.68 PA=41.7
2574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35768m2895
(α, δ)=(357.6830285,-28.956697)
D(26)=30.1" b/a=0.51 PA=80.6
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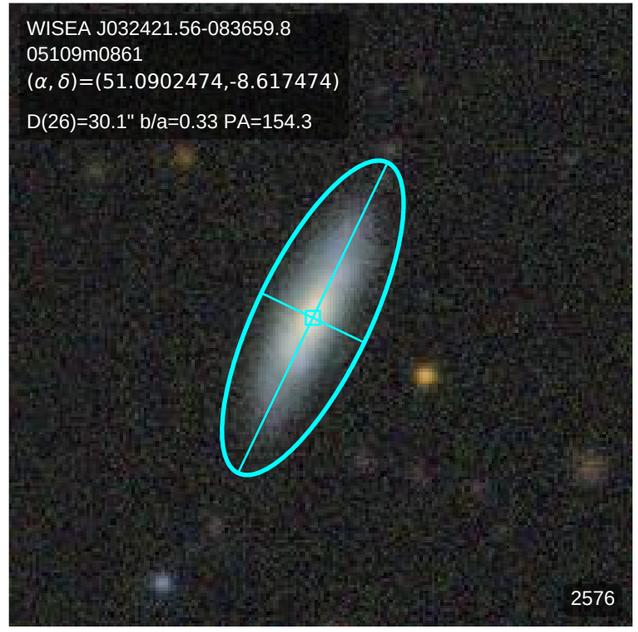
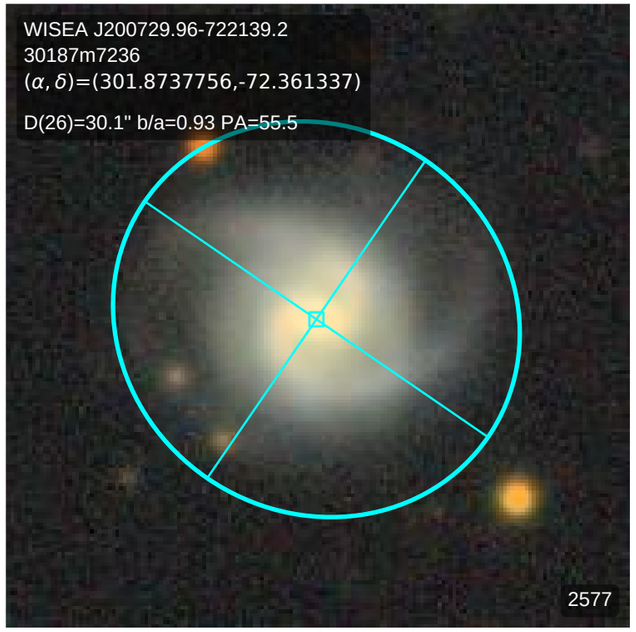

WISEA J032421.56-083659.8
05109m0861
(α, δ)=(51.0902474,-8.617474)
D(26)=30.1" b/a=0.33 PA=154.3
2576


WISEA J200729.96-722139.2
30187m7236
(α, δ)=(301.8737756,-72.361337)
D(26)=30.1" b/a=0.93 PA=55.5
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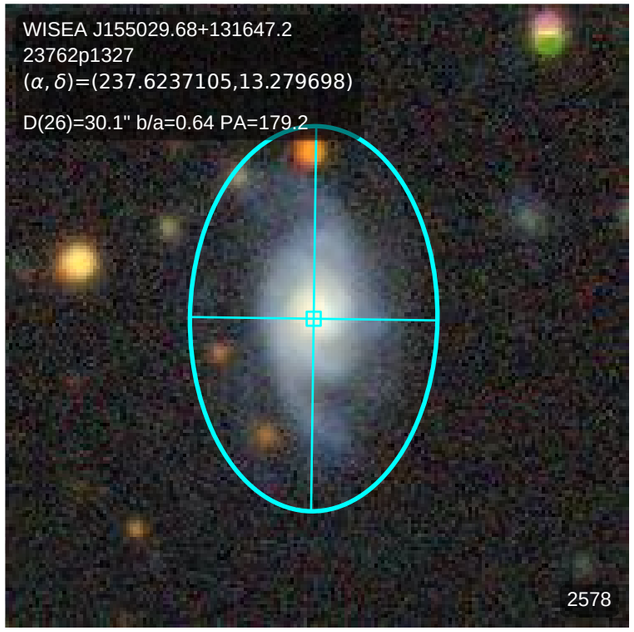
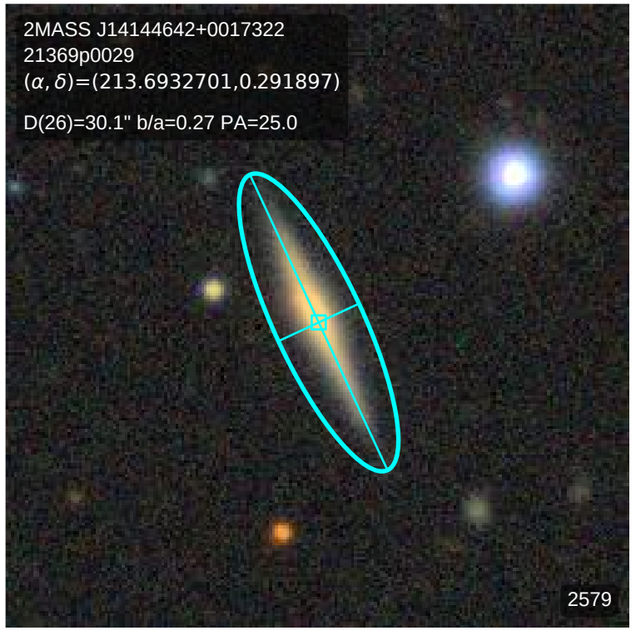

WISEA J155029.68+131647.2
23762p1327
(α, δ)=(237.6237105,13.279698)
D(26)=30.1" b/a=0.64 PA=179.2
2578


2MASS J14144642+0017322
21369p0029
(α, δ)=(213.6932701,0.291897)
D(26)=30.1" b/a=0.27 PA=25.0
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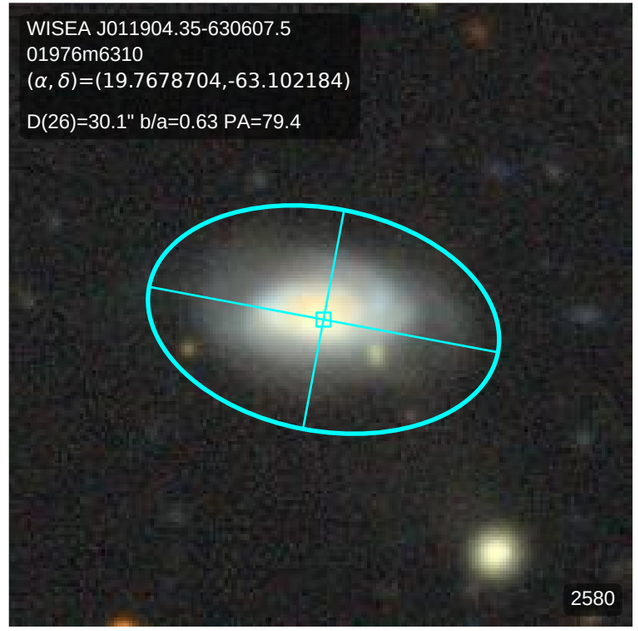
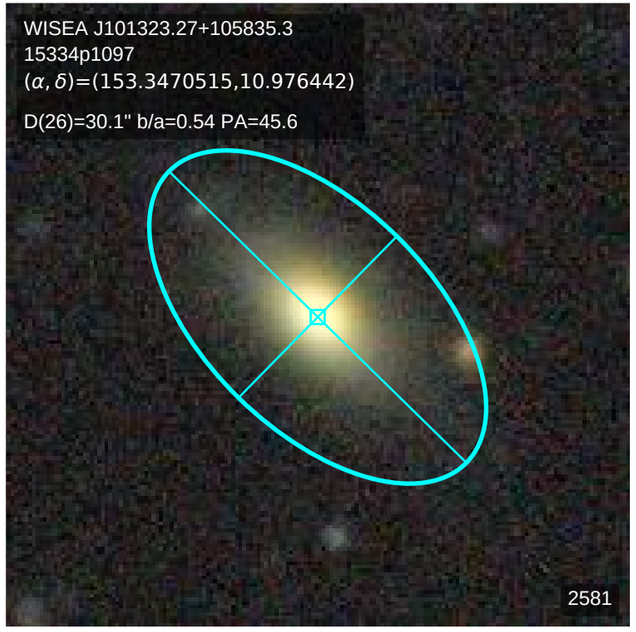
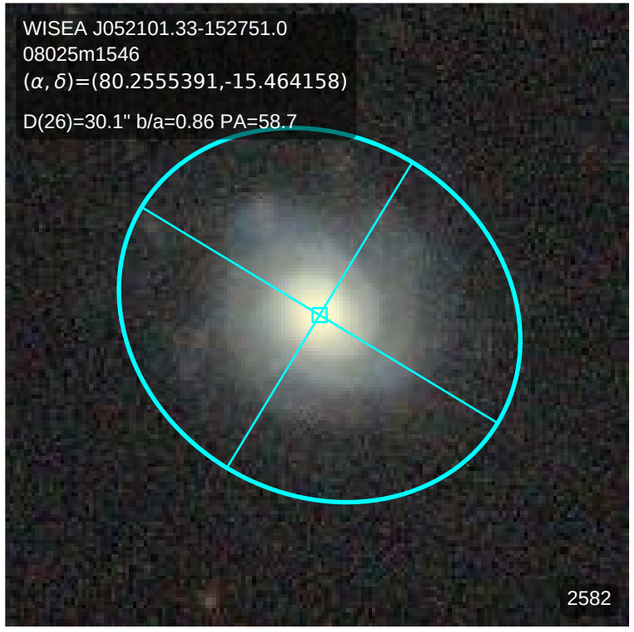

WISEA J011904.35-630607.5
01976m6310
(α, δ)=(19.7678704,-63.102184)
D(26)=30.1" b/a=0.63 PA=79.4
2580


WISEA J101323.27+105835.3
15334p1097
(α, δ)=(153.3470515,10.976442)
D(26)=30.1" b/a=0.54 PA=45.6
2581


WISEA J052101.33-152751.0
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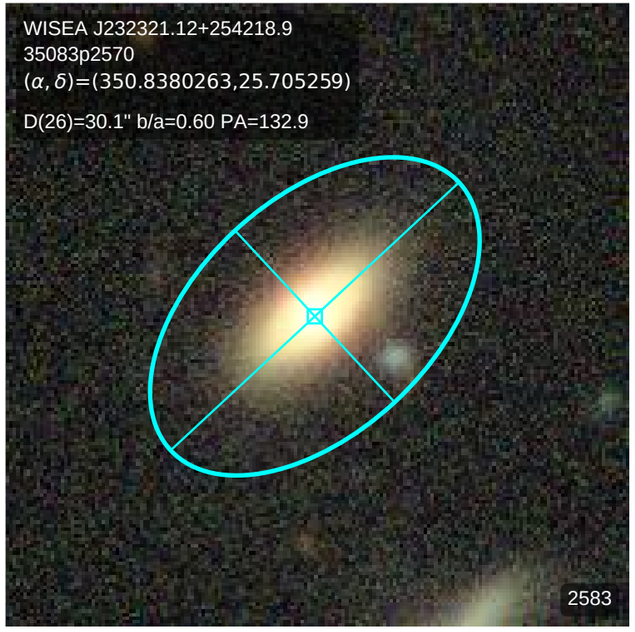
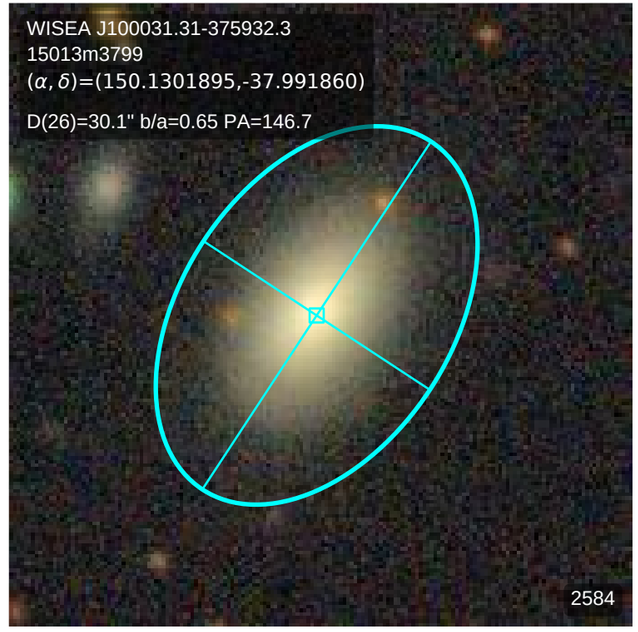
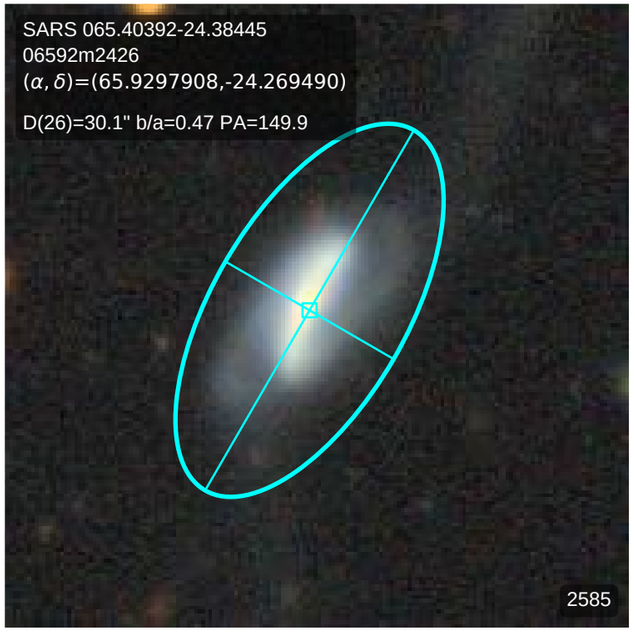
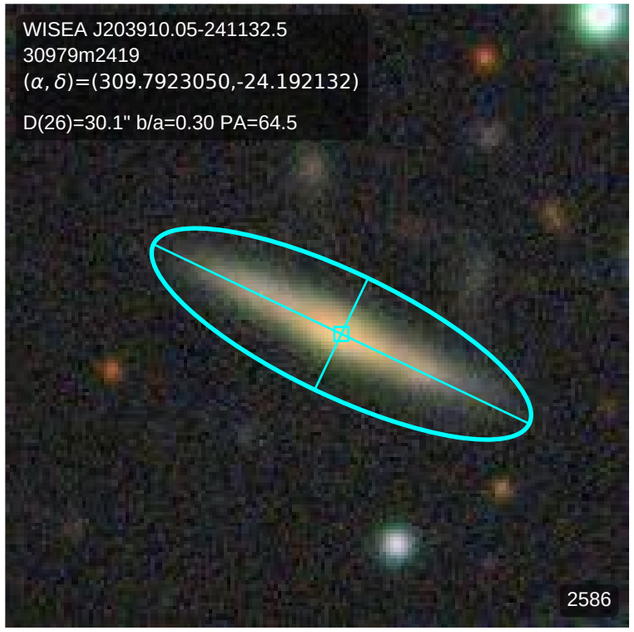
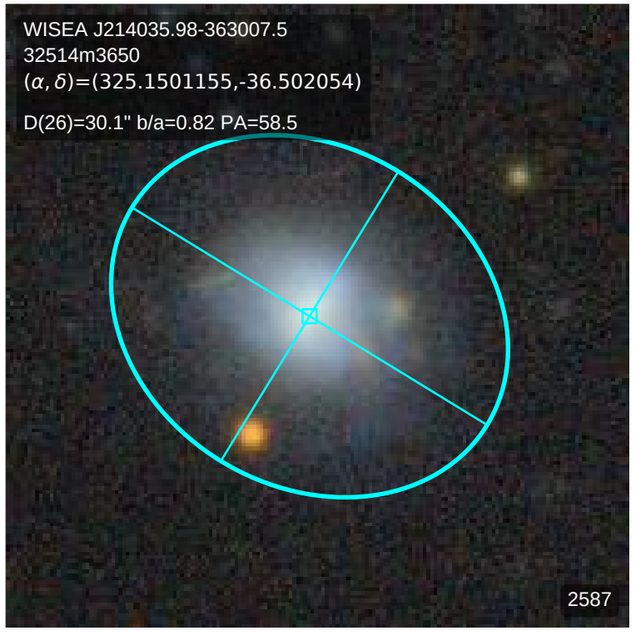
(α, δ)=(80.2555391,-15.464158)
D(26)=30.1" b/a=0.86 PA=58.7
2582

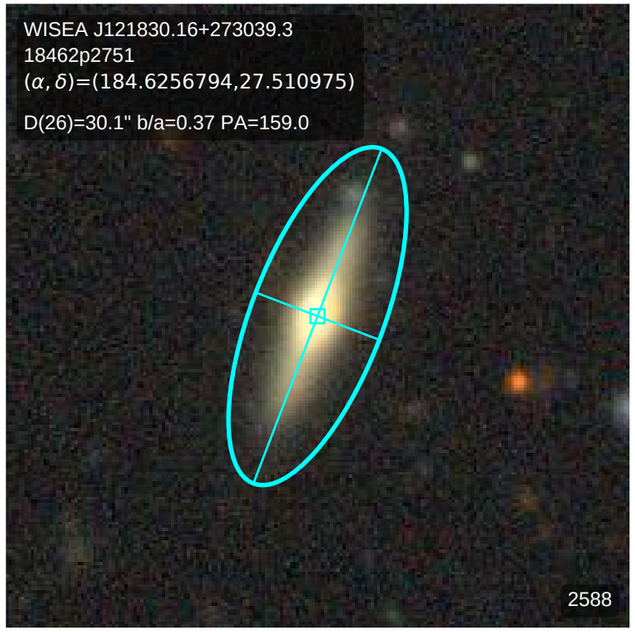

WISEA J232321.12+254218.9
35083p2570
(α, δ)=(350.8380263,25.705259)
D(26)=30.1" b/a=0.60 PA=132.9
2583

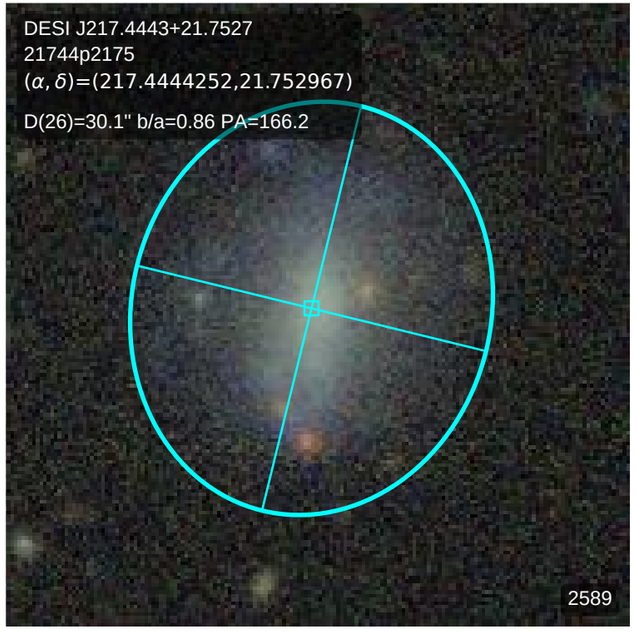

WISEA J100031.31-375932.3
15013m3799
(α, δ)=(150.1301895,-37.991860)
D(26)=30.1" b/a=0.65 PA=146.7
2584

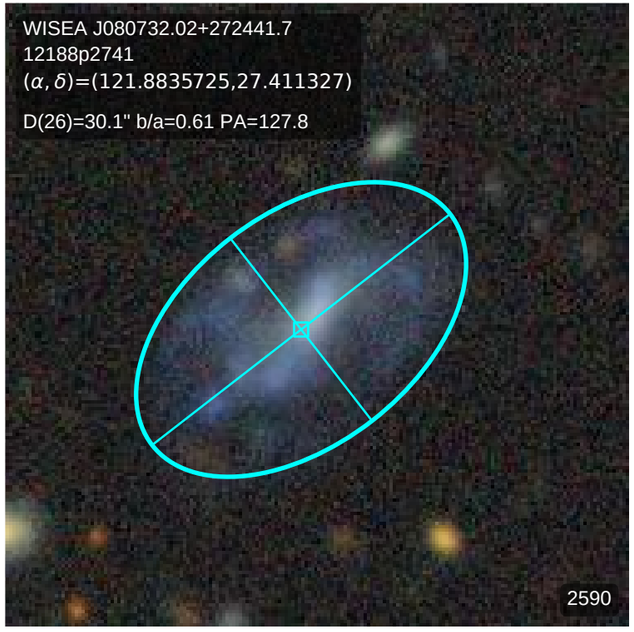

SARS 065.40392-24.38445
06592m2426
(α, δ)=(65.9297908,-24.269490)
D(26)=30.1" b/a=0.47 PA=149.9
2585

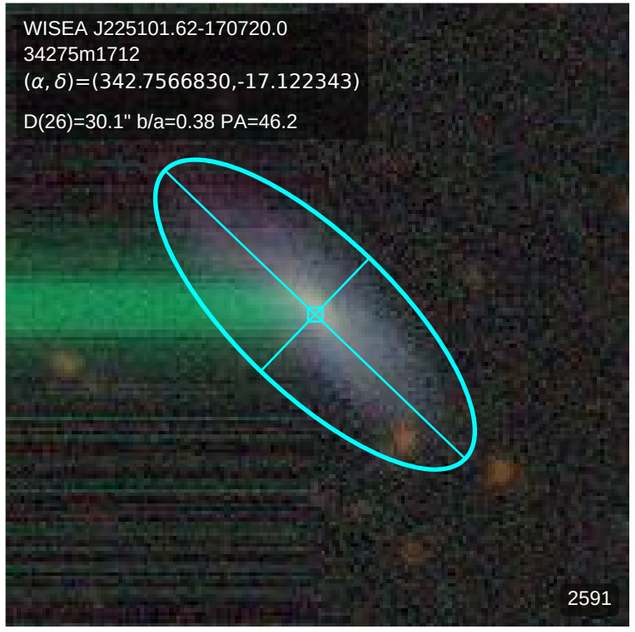

WISEA J203910.05-241132.5
30979m2419
(α, δ)=(309.7923050,-24.192132)
D(26)=30.1" b/a=0.30 PA=64.5
2586

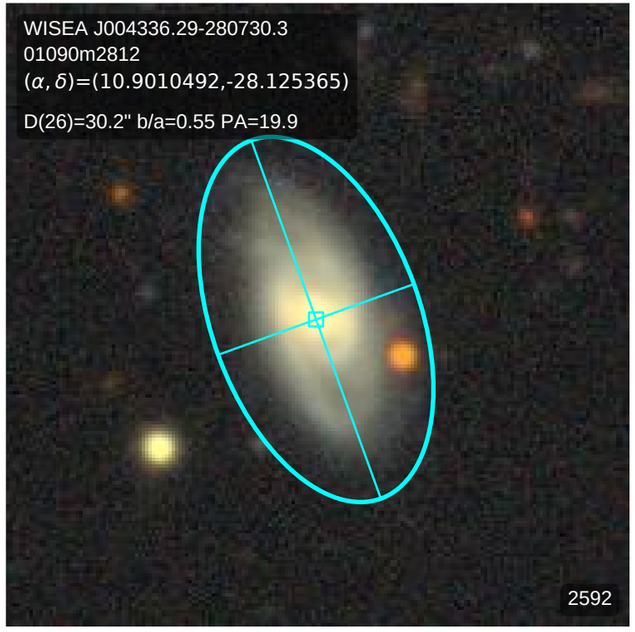

WISEA J214035.98-363007.5
32514m3650
(α, δ)=(325.1501155,-36.502054)
D(26)=30.1" b/a=0.82 PA=58.5
2587

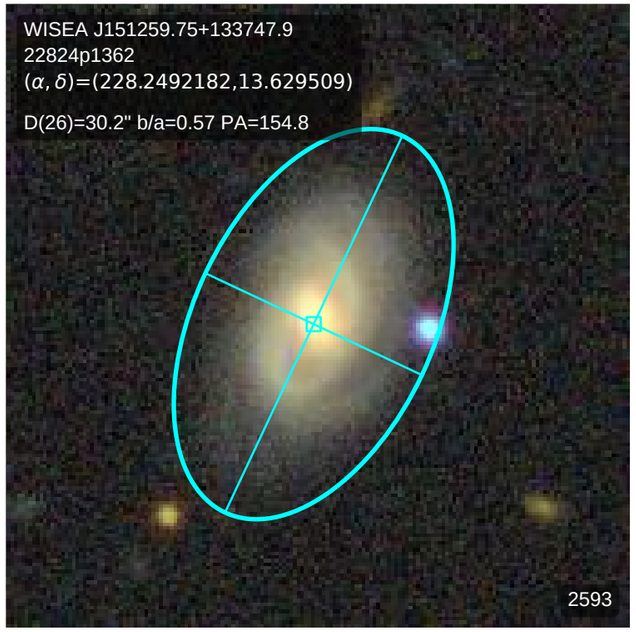

WISEA J121830.16+273039.3
18462p2751
(α, δ)=(184.6256794,27.510975)
D(26)=30.1" b/a=0.37 PA=159.0
2588

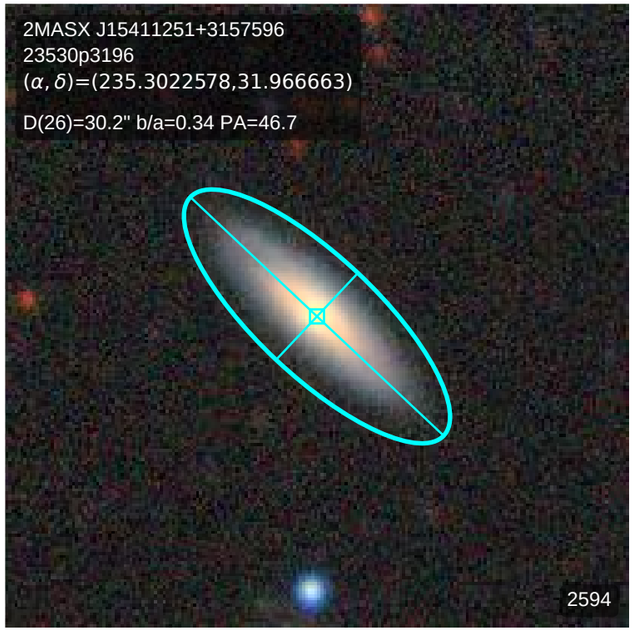

DESI J217.4443+21.7527
21744p2175
(α, δ)=(217.4444252,21.752967)
D(26)=30.1" b/a=0.86 PA=166.2
2589

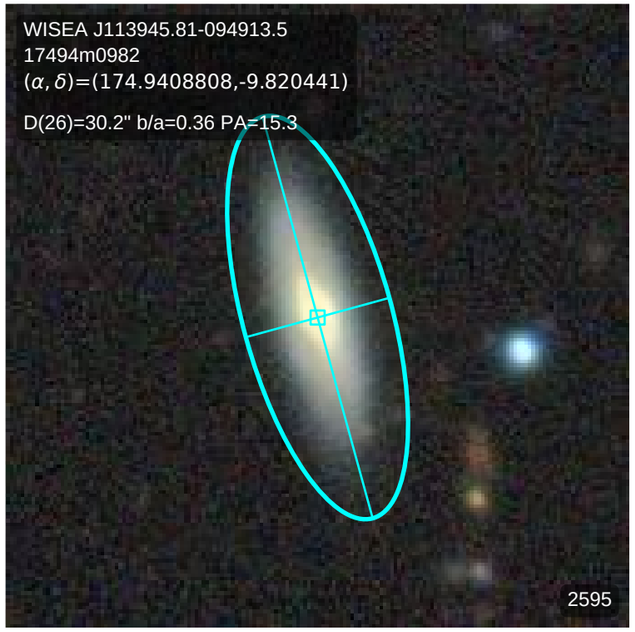

WISEA J080732.02+272441.7
12188p2741
(α, δ)=(121.8835725,27.411327)
D(26)=30.1" b/a=0.61 PA=127.8
2590

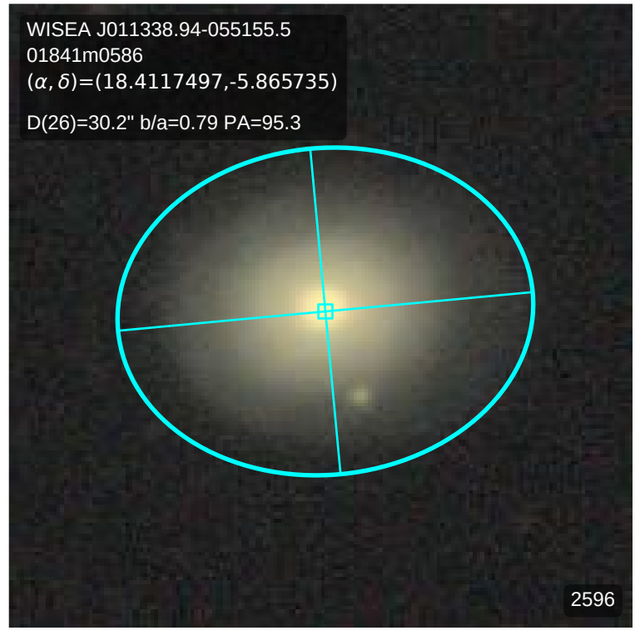

WISEA J225101.62-170720.0
34275m1712
(α, δ)=(342.7566830,-17.122343)
D(26)=30.1" b/a=0.38 PA=46.2
2591

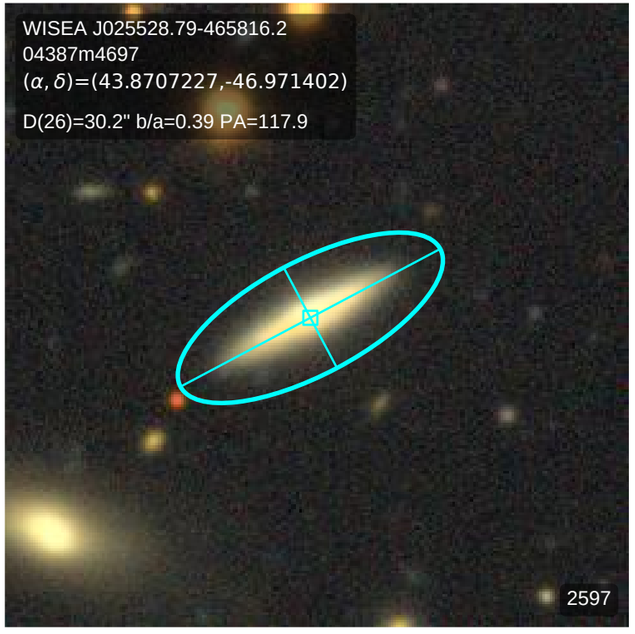

WISEA J004336.29-280730.3
01090m2812
(α, δ)=(10.9010492,-28.125365)
D(26)=30.2" b/a=0.55 PA=19.9
2592

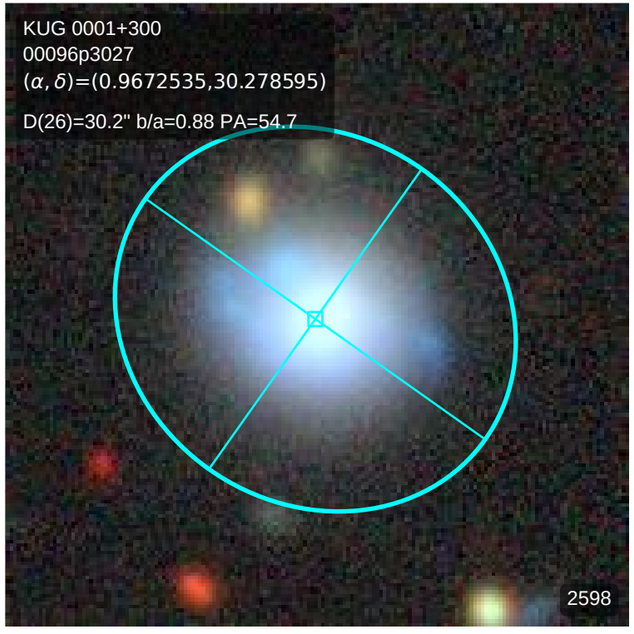

WISEA J151259.75+133747.9
22824p1362
(α, δ)=(228.2492182,13.629509)
D(26)=30.2" b/a=0.57 PA=154.8
2593

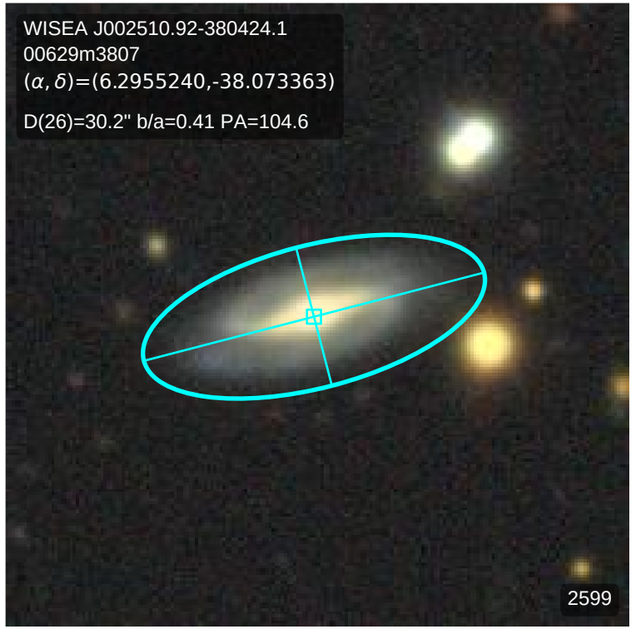

2MASX J15411251+3157596
23530p3196
(α, δ)=(235.3022578,31.966663)
D(26)=30.2" b/a=0.34 PA=46.7
2594

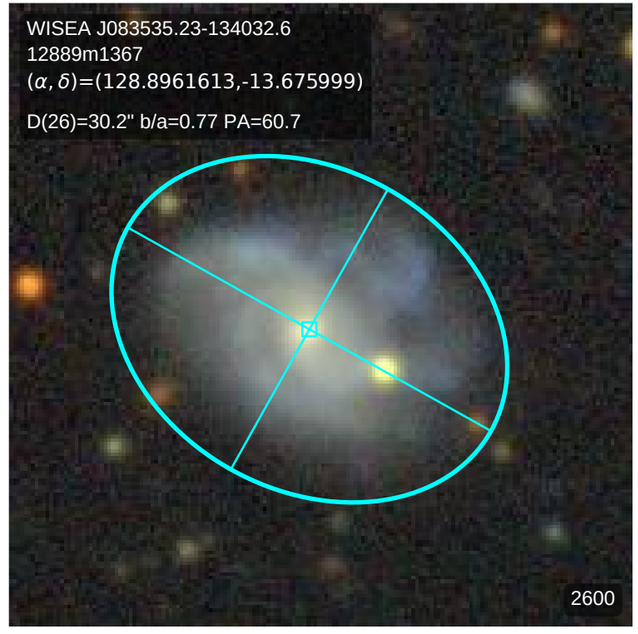

WISEA J113945.81-094913.5
17494m0982
(α, δ)=(174.9408808,-9.820441)
D(26)=30.2" b/a=0.36 PA=15.3
2595

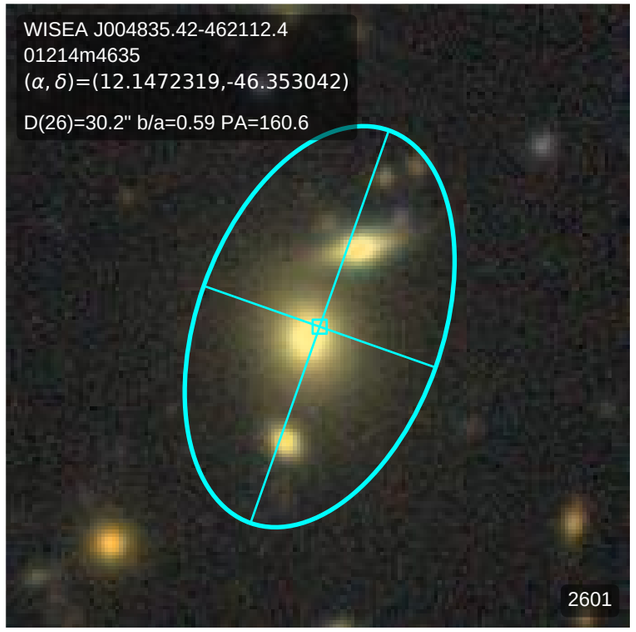

WISEA J011338.94-055155.5
01841m0586
(α, δ)=(18.4117497,-5.865735)
D(26)=30.2" b/a=0.79 PA=95.3
2596

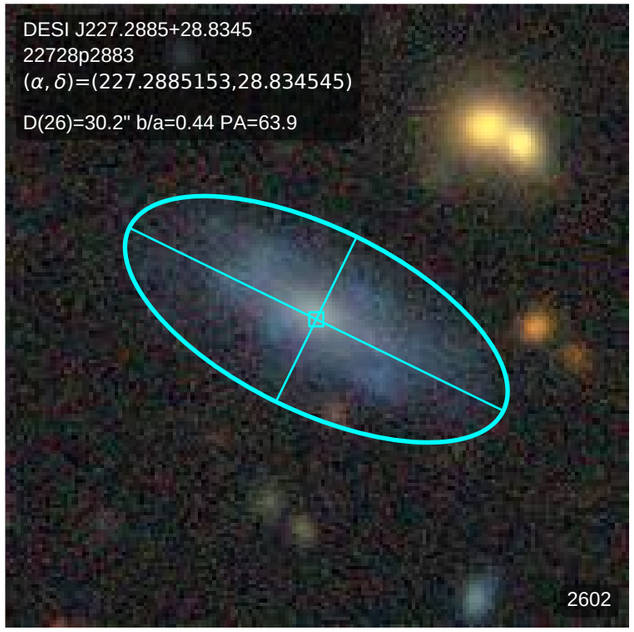

WISEA J025528.79-465816.2
04387m4697
(α, δ)=(43.8707227,-46.971402)
D(26)=30.2" b/a=0.39 PA=117.9
2597

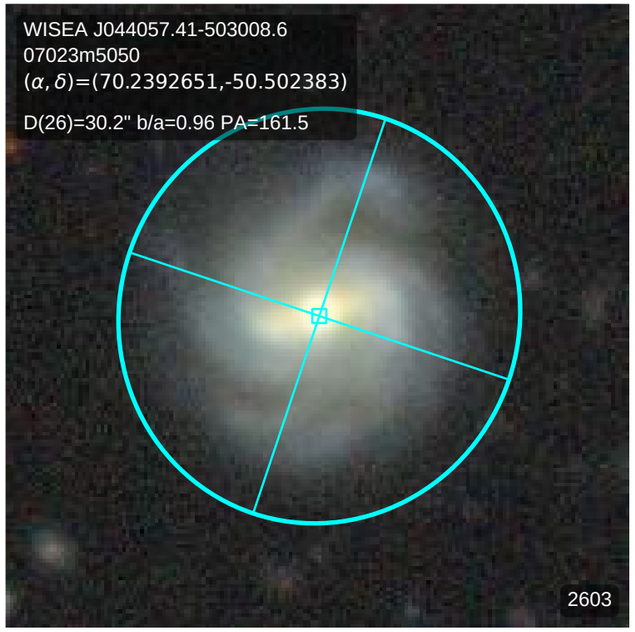

KUG 0001+300
00096p3027
(α, δ)=(0.9672535,30.278595)
D(26)=30.2" b/a=0.88 PA=54.7
2598

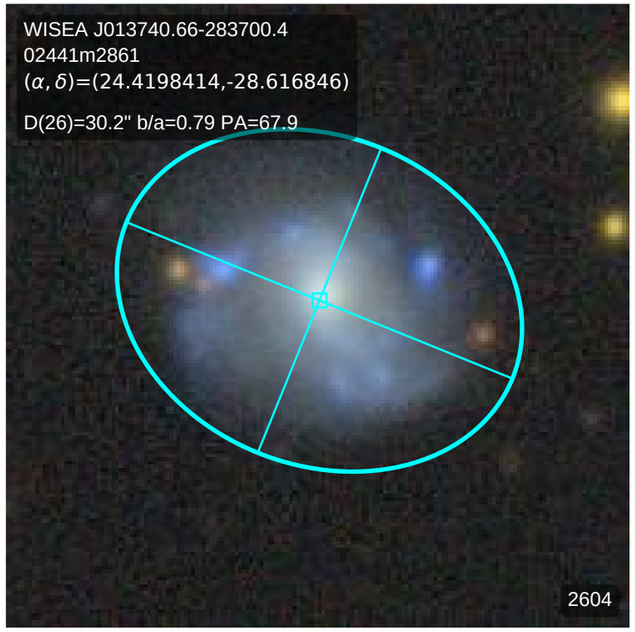

WISEA J002510.92-380424.1
00629m3807
(α, δ)=(6.2955240,-38.073363)
D(26)=30.2" b/a=0.41 PA=104.6
2599

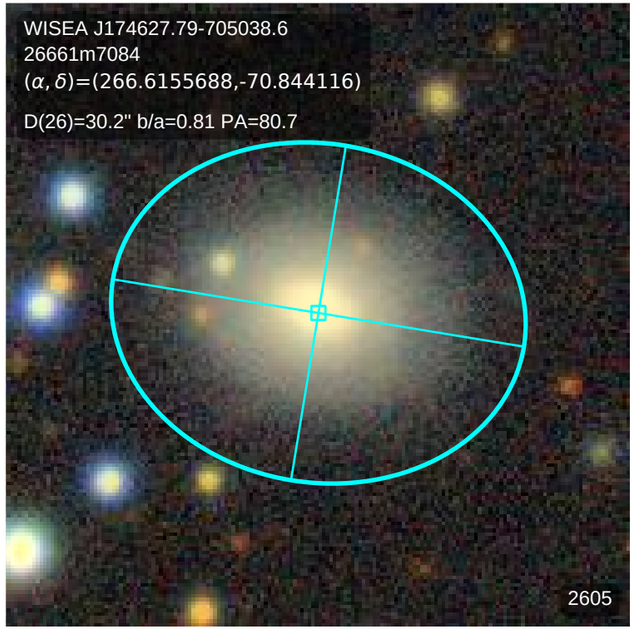

WISEA J083535.23-134032.6
12889m1367
(α, δ)=(128.8961613,-13.675999)
D(26)=30.2" b/a=0.77 PA=60.7
2600

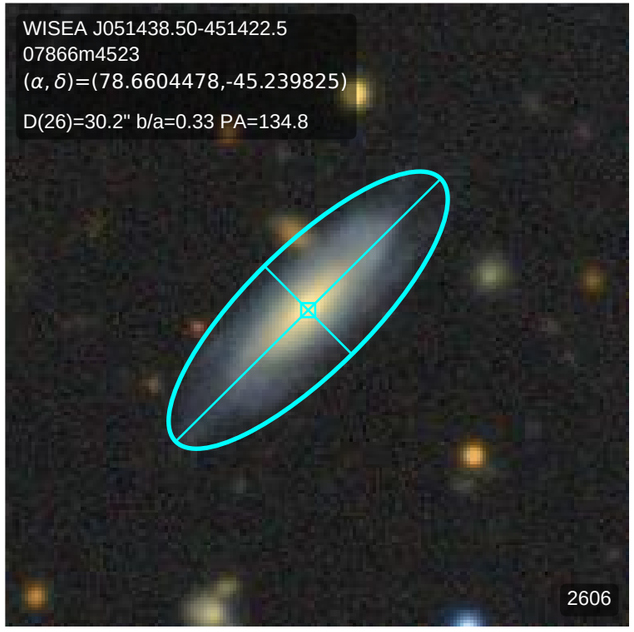

WISEA J004835.42-462112.4
01214m4635
(α, δ)=(12.1472319,-46.353042)
D(26)=30.2" b/a=0.59 PA=160.6
2601

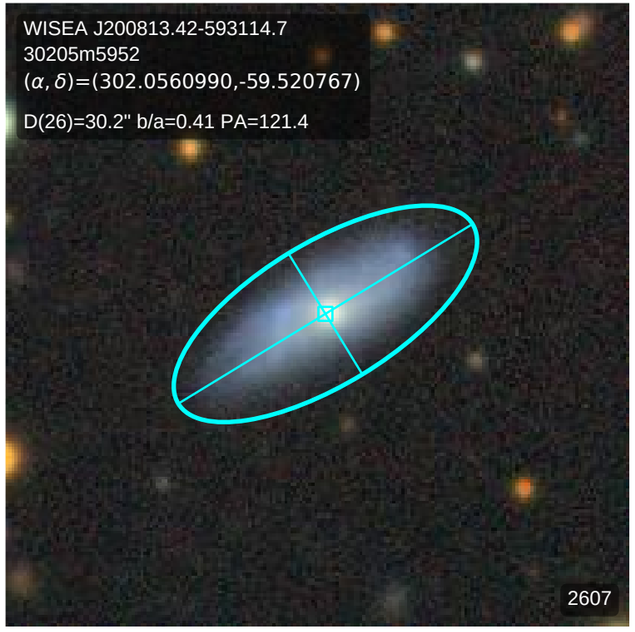

DESI J227.2885+28.8345
22728p2883
(α, δ)=(227.2885153,28.834545)
D(26)=30.2" b/a=0.44 PA=63.9
2602

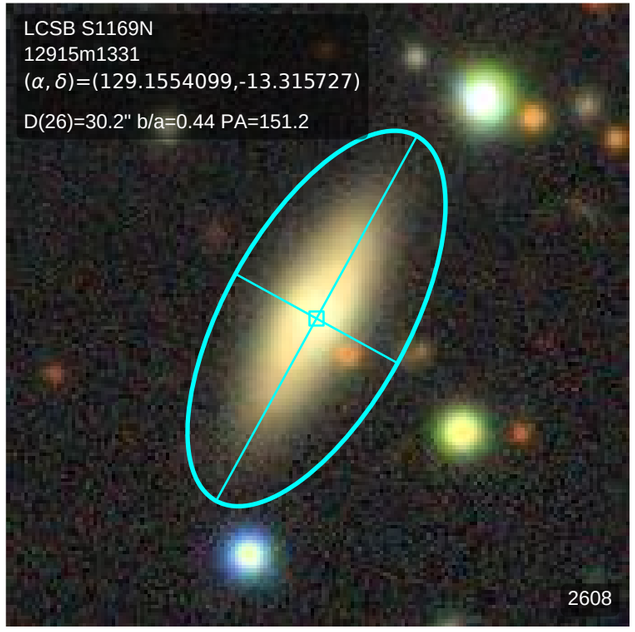

WISEA J044057.41-503008.6
07023m5050
(α, δ)=(70.2392651,-50.502383)
D(26)=30.2" b/a=0.96 PA=161.5
2603

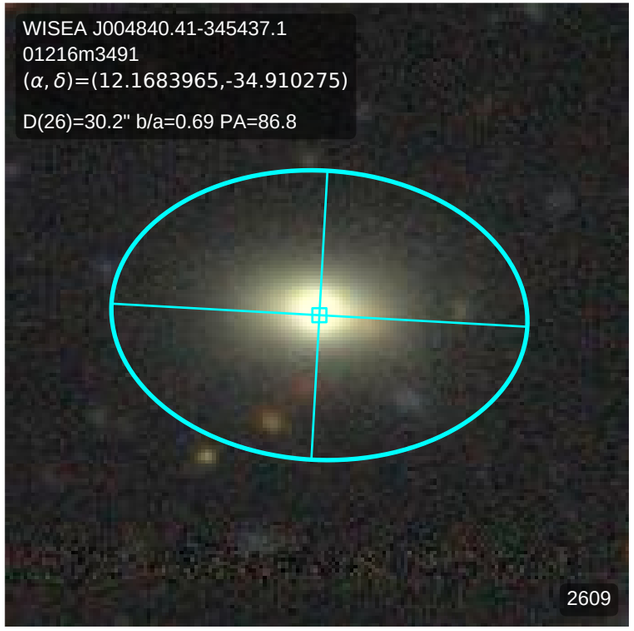

WISEA J013740.66-283700.4
02441m2861
(α, δ)=(24.4198414,-28.616846)
D(26)=30.2" b/a=0.79 PA=67.9
2604

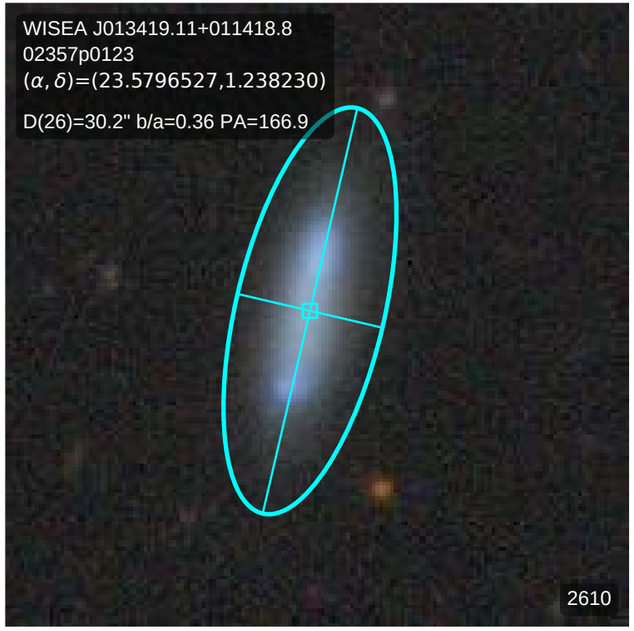

WISEA J174627.79-705038.6
26661m7084
(α, δ)=(266.6155688,-70.844116)
D(26)=30.2" b/a=0.81 PA=80.7
2605

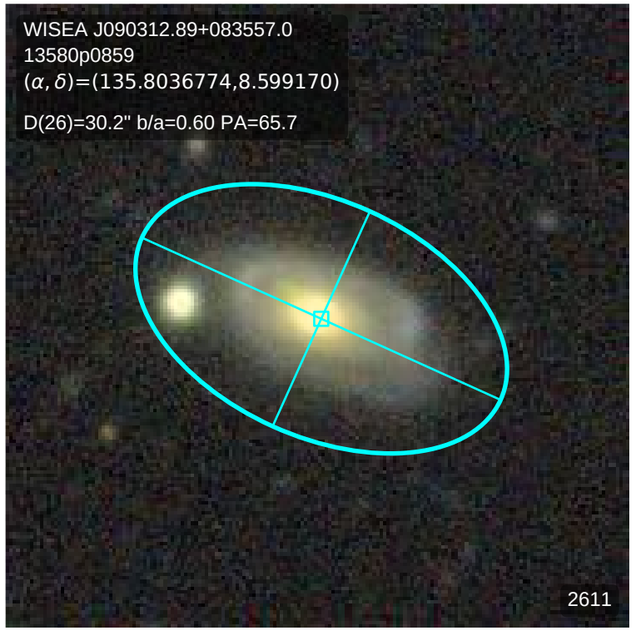

WISEA J051438.50-451422.5
07866m4523
(α, δ)=(78.6604478,-45.239825)
D(26)=30.2" b/a=0.33 PA=134.8
2606

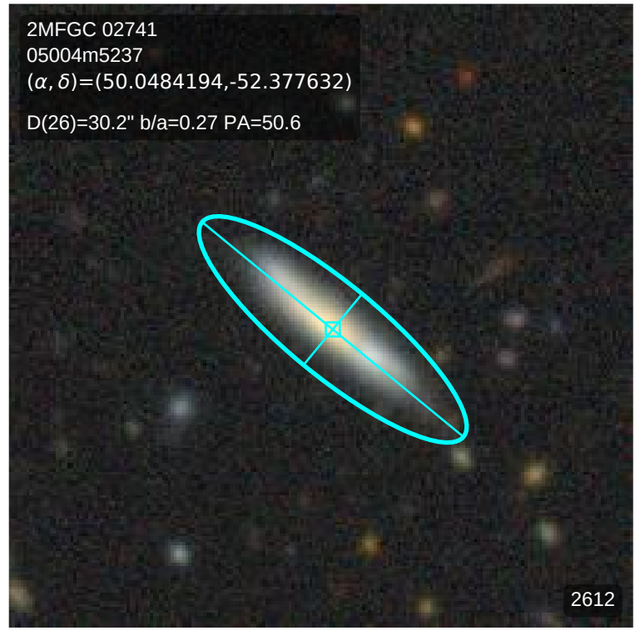

WISEA J200813.42-593114.7
30205m5952
(α, δ)=(302.0560990,-59.520767)
D(26)=30.2" b/a=0.41 PA=121.4
2607

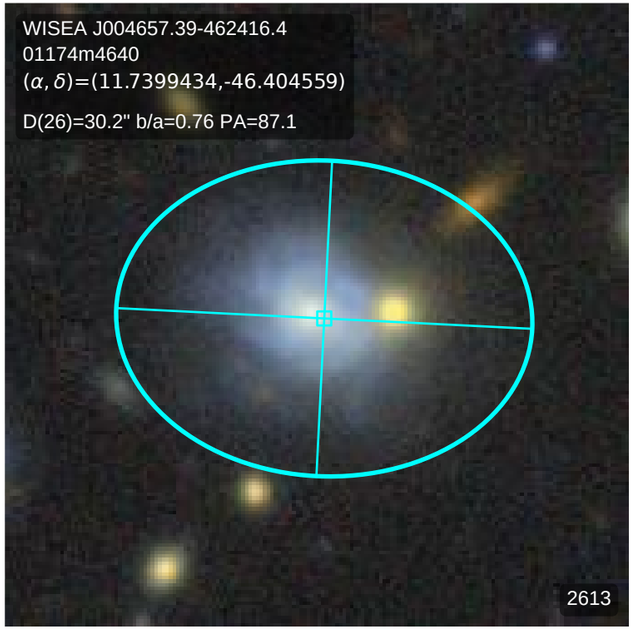

LCSB S1169N
12915m1331
(α, δ)=(129.1554099,-13.315727)
D(26)=30.2" b/a=0.44 PA=151.2
2608

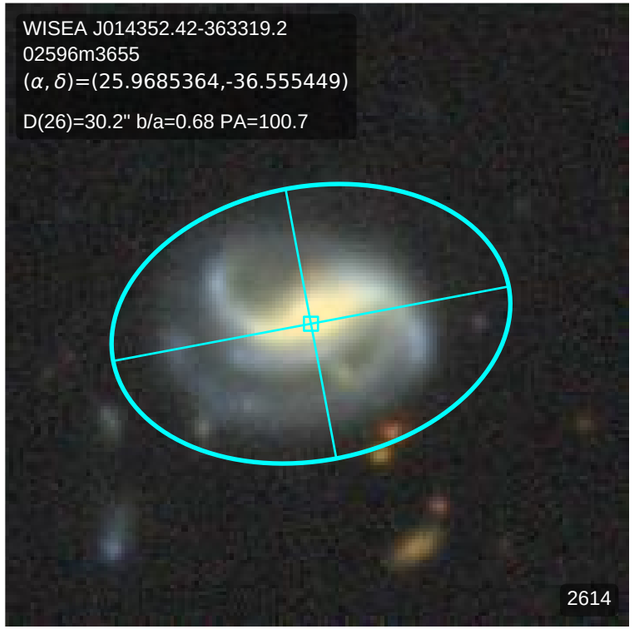

WISEA J004840.41-345437.1
01216m3491
(α, δ)=(12.1683965,-34.910275)
D(26)=30.2" b/a=0.69 PA=86.8
2609

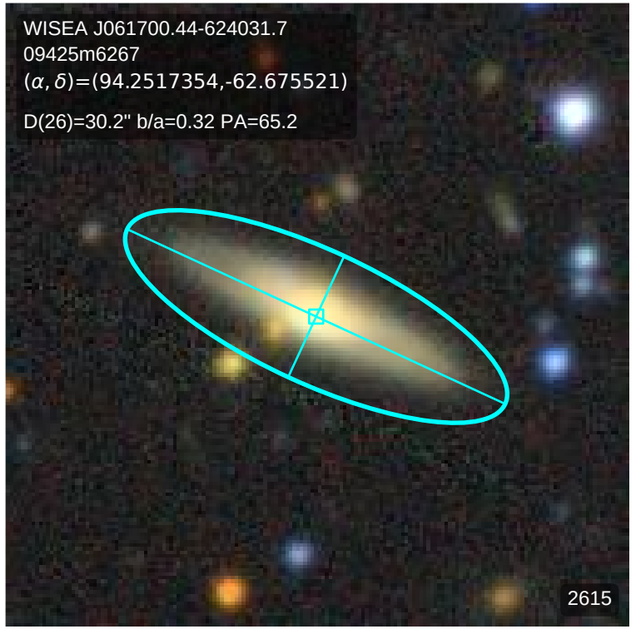

WISEA J013419.11+011418.8
02357p0123
(α, δ)=(23.5796527,1.238230)
D(26)=30.2" b/a=0.36 PA=166.9
2610

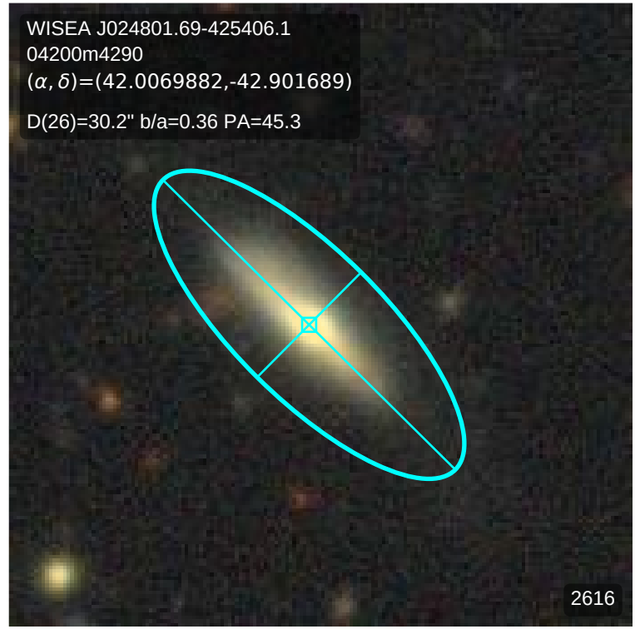

WISEA J090312.89+083557.0
13580p0859
(α, δ)=(135.8036774,8.599170)
D(26)=30.2" b/a=0.60 PA=65.7
2611

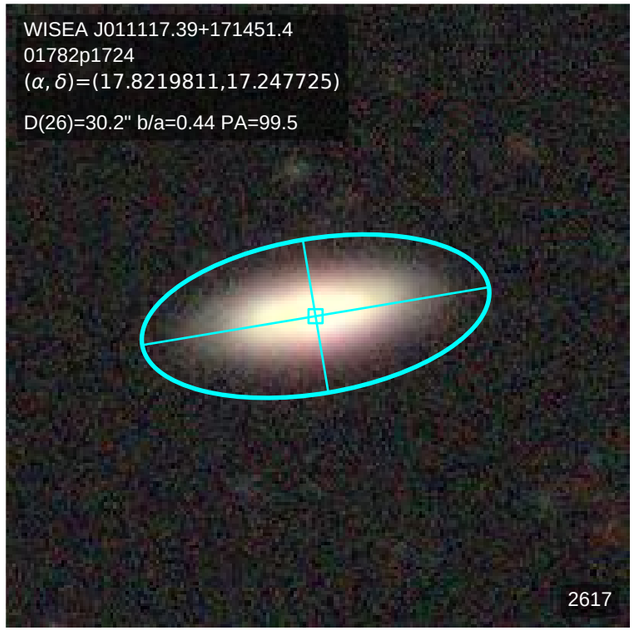

2MFGC 02741
05004m5237
(α, δ)=(50.0484194,-52.377632)
D(26)=30.2" b/a=0.27 PA=50.6
2612

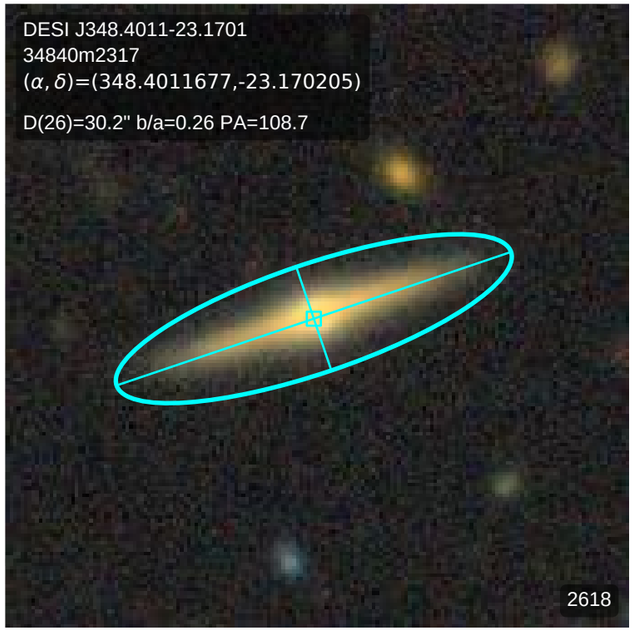

WISEA J004657.39-462416.4
01174m4640
(α, δ)=(11.7399434,-46.404559)
D(26)=30.2" b/a=0.76 PA=87.1
2613

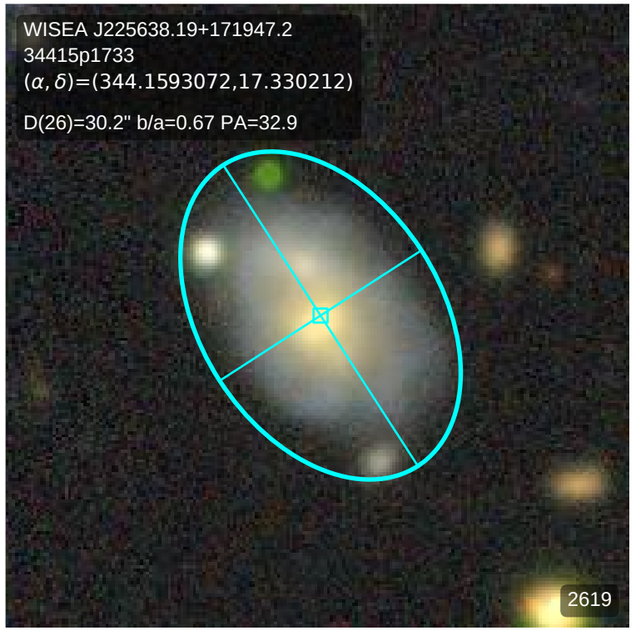

WISEA J014352.42-363319.2
02596m3655
(α, δ)=(25.9685364,-36.555449)
D(26)=30.2" b/a=0.68 PA=100.7
2614

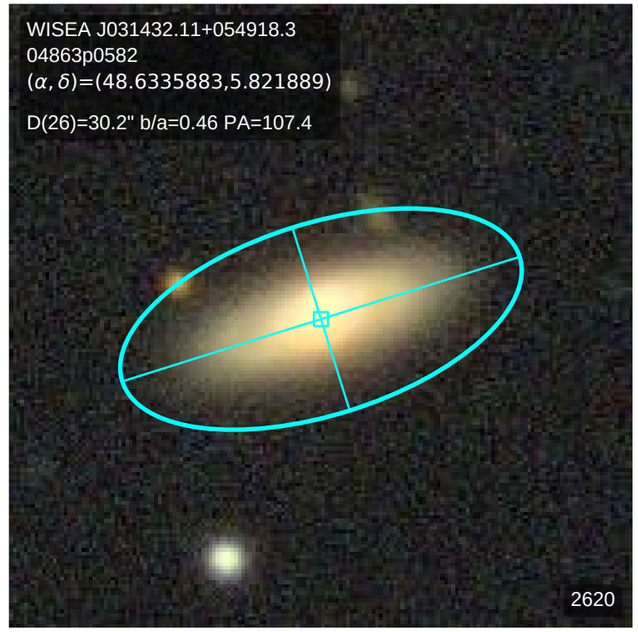

WISEA J061700.44-624031.7
09425m6267
(α, δ)=(94.2517354,-62.675521)
D(26)=30.2" b/a=0.32 PA=65.2
2615

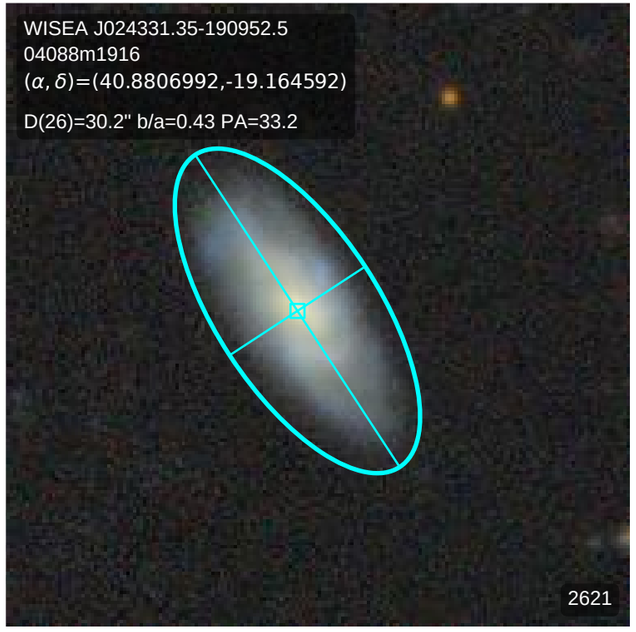

WISEA J024801.69-425406.1
04200m4290
(α, δ)=(42.0069882,-42.901689)
D(26)=30.2" b/a=0.36 PA=45.3
2616

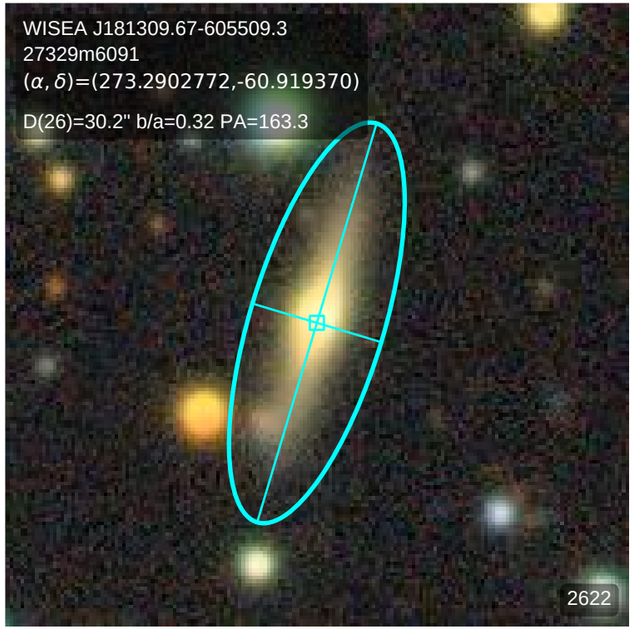

WISEA J011117.39+171451.4
01782p1724
(α, δ)=(17.8219811,17.247725)
D(26)=30.2" b/a=0.44 PA=99.5
2617

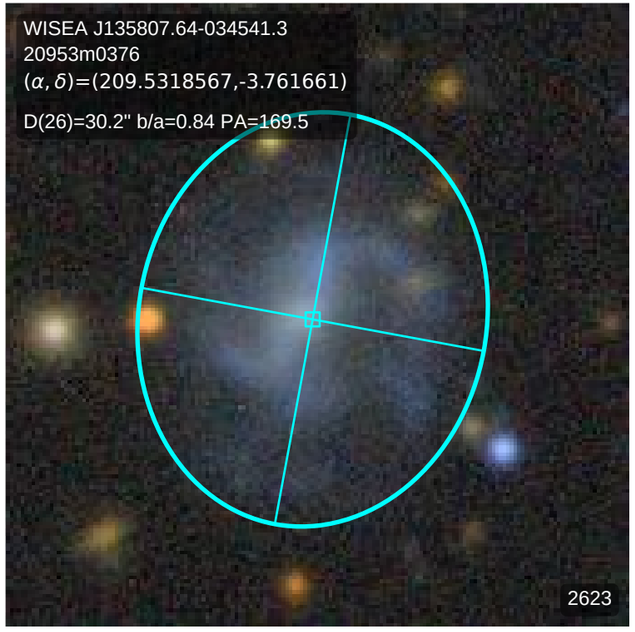

DESI J348.4011-23.1701
34840m2317
(α, δ)=(348.4011677,-23.170205)
D(26)=30.2" b/a=0.26 PA=108.7
2618

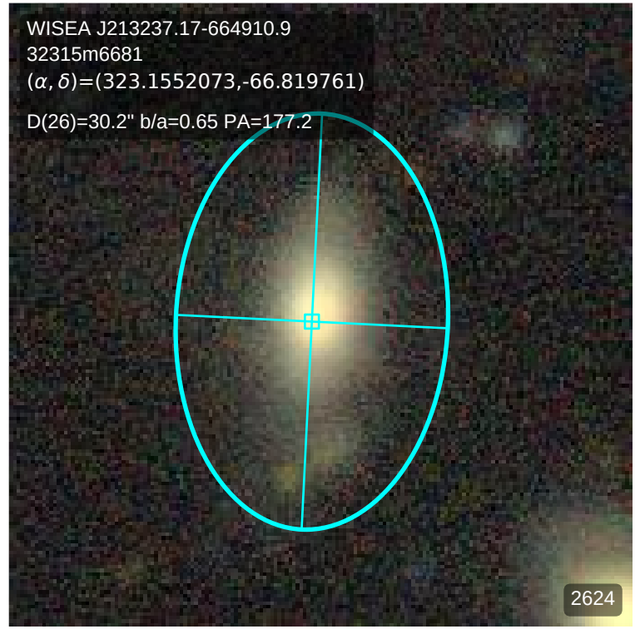

WISEA J225638.19+171947.2
34415p1733
(α, δ)=(344.1593072,17.330212)
D(26)=30.2" b/a=0.67 PA=32.9
2619

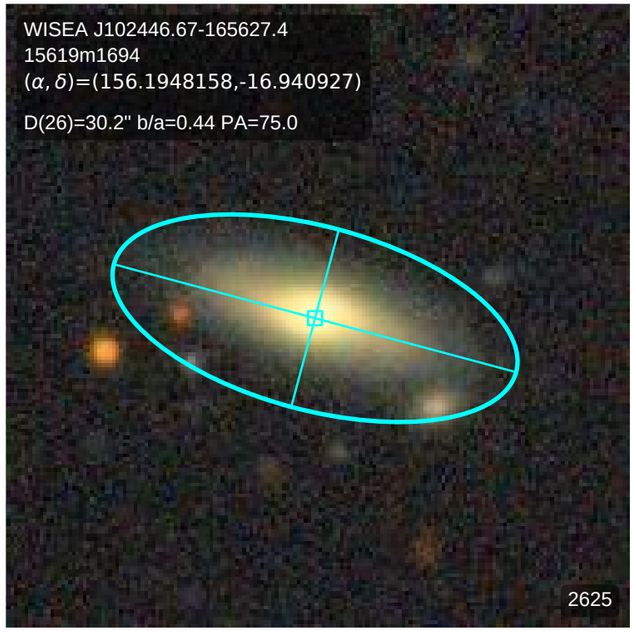

WISEA J031432.11+054918.3
04863p0582
(α, δ)=(48.6335883,5.821889)
D(26)=30.2" b/a=0.46 PA=107.4
2620

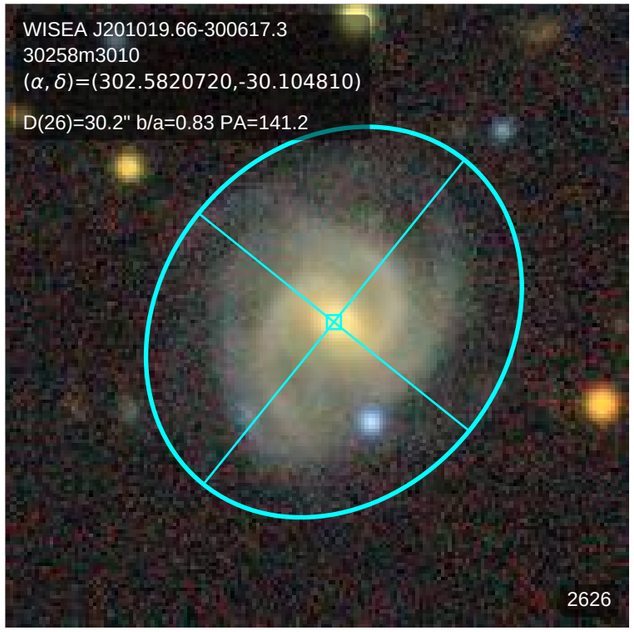

WISEA J024331.35-190952.5
04088m1916
(α, δ)=(40.8806992,-19.164592)
D(26)=30.2" b/a=0.43 PA=33.2
2621

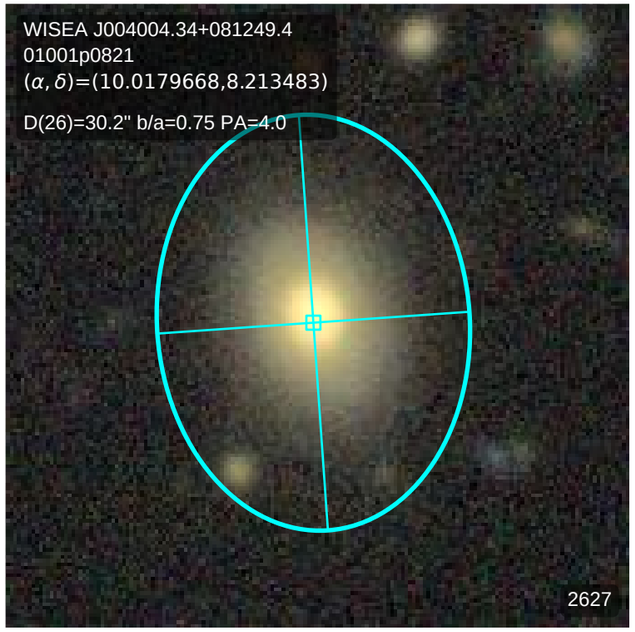

WISEA J181309.67-605509.3
27329m6091
(α, δ)=(273.2902772,-60.919370)
D(26)=30.2" b/a=0.32 PA=163.3
2622

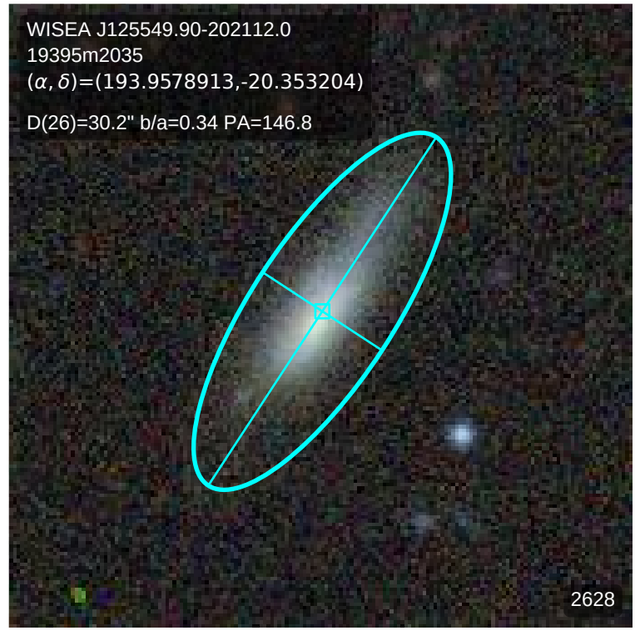

WISEA J135807.64-034541.3
20953m0376
(α, δ)=(209.5318567,-3.761661)
D(26)=30.2" b/a=0.84 PA=169.5
2623

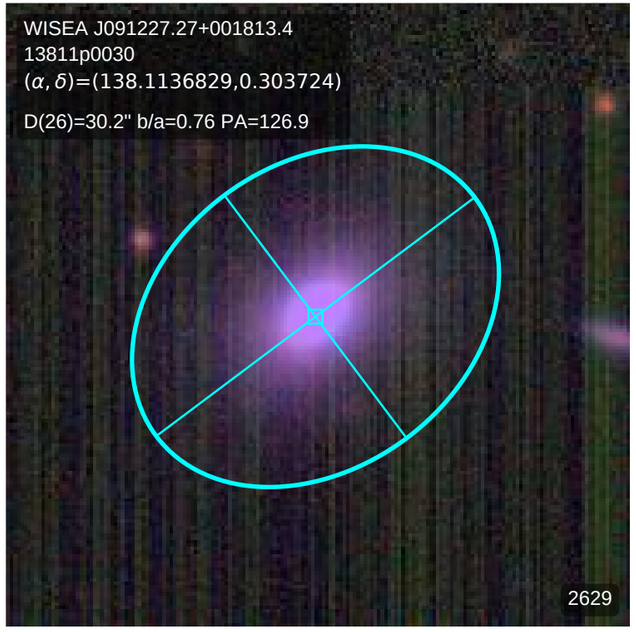

WISEA J213237.17-664910.9
32315m6681
(α, δ)=(323.1552073,-66.819761)
D(26)=30.2" b/a=0.65 PA=177.2
2624

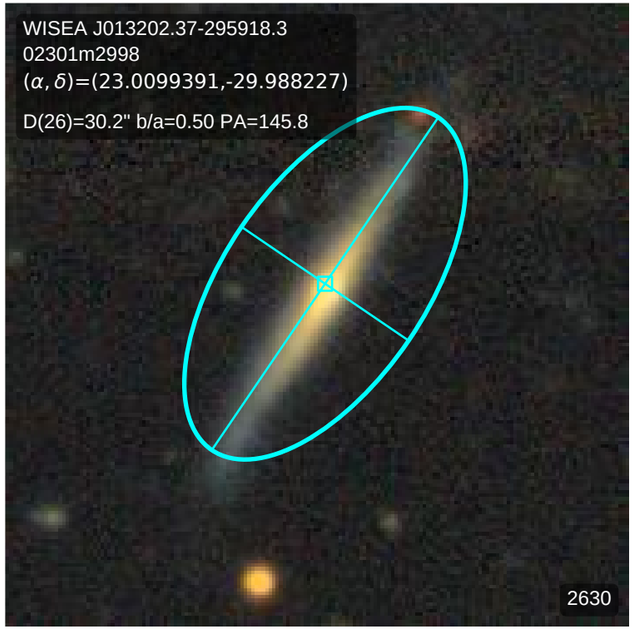

WISEA J102446.67-165627.4
15619m1694
(α, δ)=(156.1948158,-16.940927)
D(26)=30.2" b/a=0.44 PA=75.0
2625

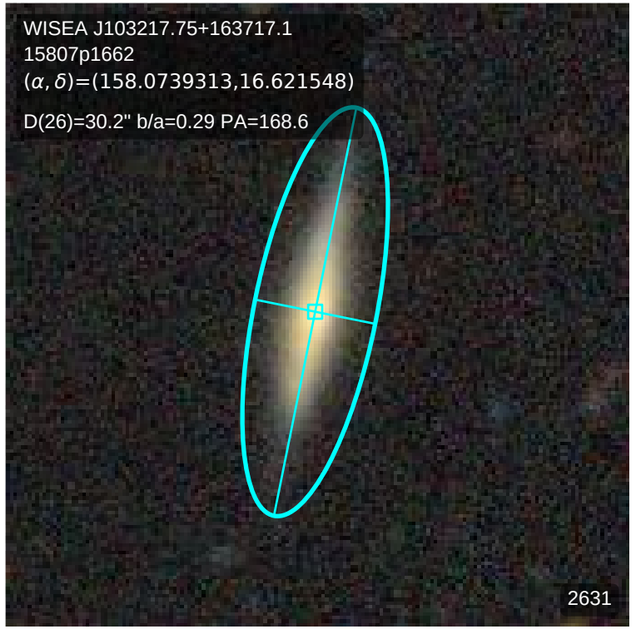

WISEA J201019.66-300617.3
30258m3010
(α, δ)=(302.5820720,-30.104810)
D(26)=30.2" b/a=0.83 PA=141.2
2626

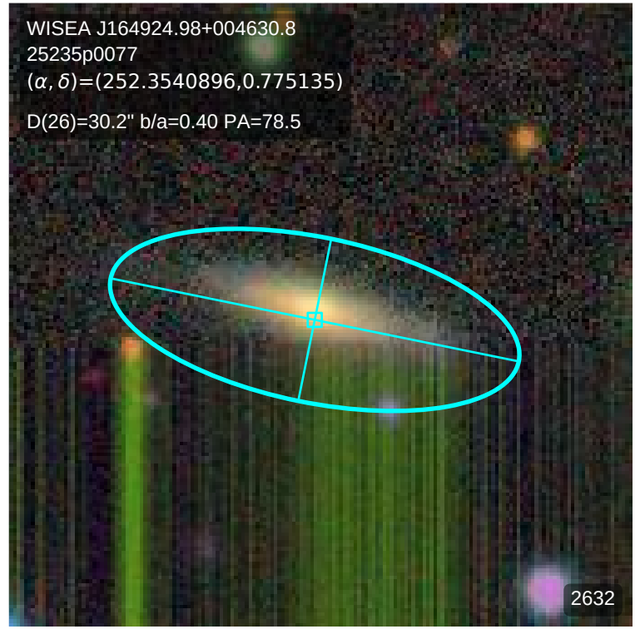

WISEA J004004.34+081249.4
01001p0821
(α, δ)=(10.0179668,8.213483)
D(26)=30.2" b/a=0.75 PA=4.0
2627

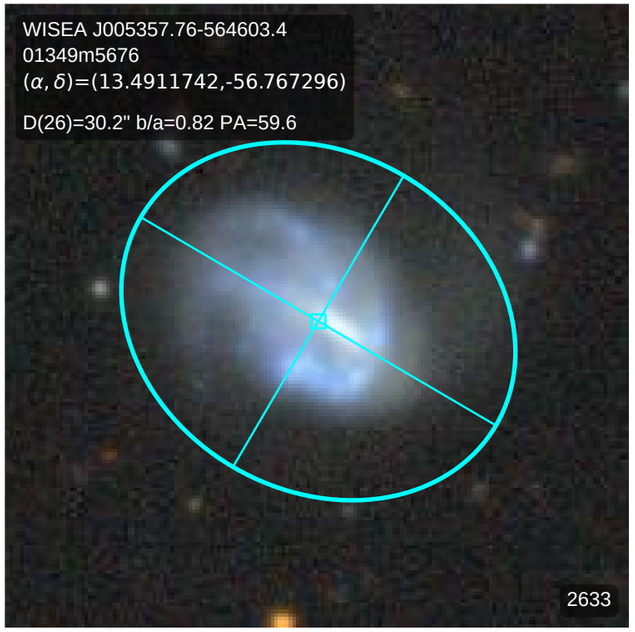

WISEA J125549.90-202112.0
19395m2035
(α, δ)=(193.9578913,-20.353204)
D(26)=30.2" b/a=0.34 PA=146.8
2628

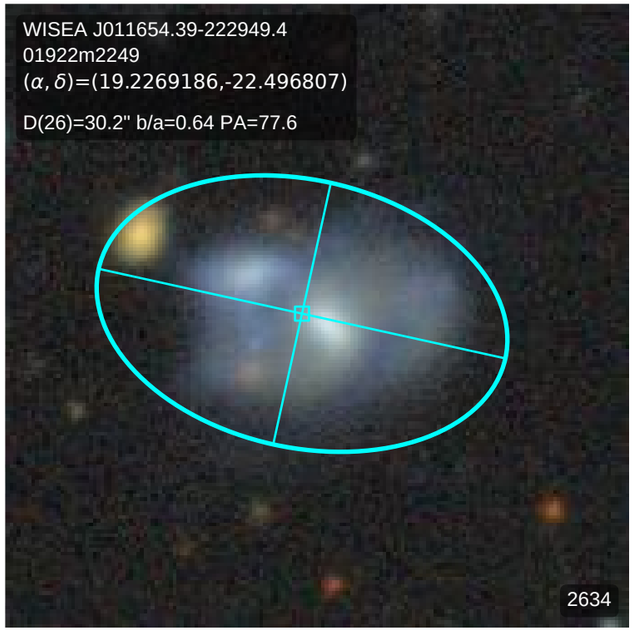

WISEA J091227.27+001813.4
13811p0030
(α, δ)=(138.1136829,0.303724)
D(26)=30.2" b/a=0.76 PA=126.9
2629

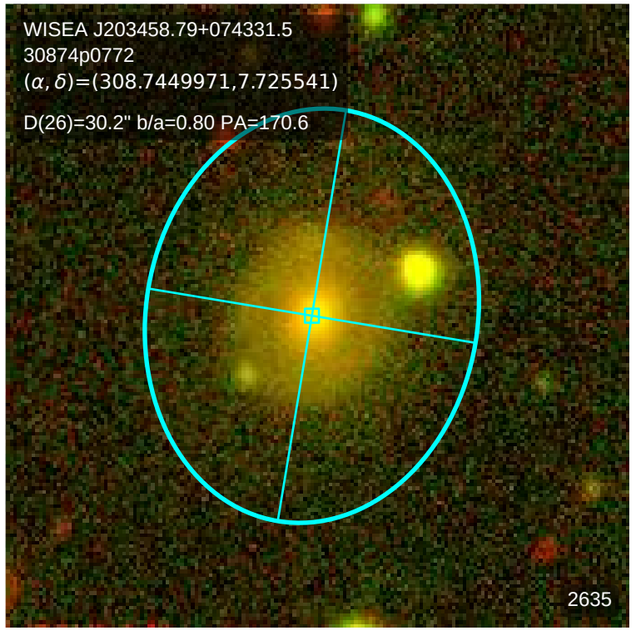

WISEA J013202.37-295918.3
02301m2998
(α, δ)=(23.0099391,-29.988227)
D(26)=30.2" b/a=0.50 PA=145.8
2630

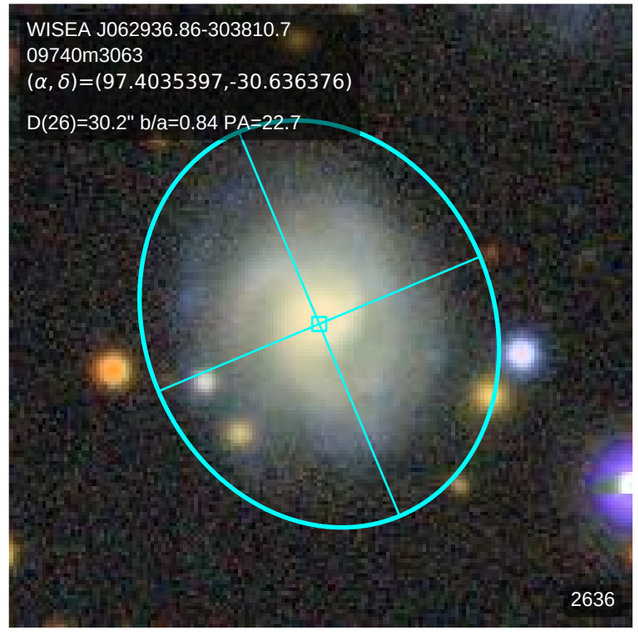

WISEA J103217.75+163717.1
15807p1662
(α, δ)=(158.0739313,16.621548)
D(26)=30.2" b/a=0.29 PA=168.6
2631

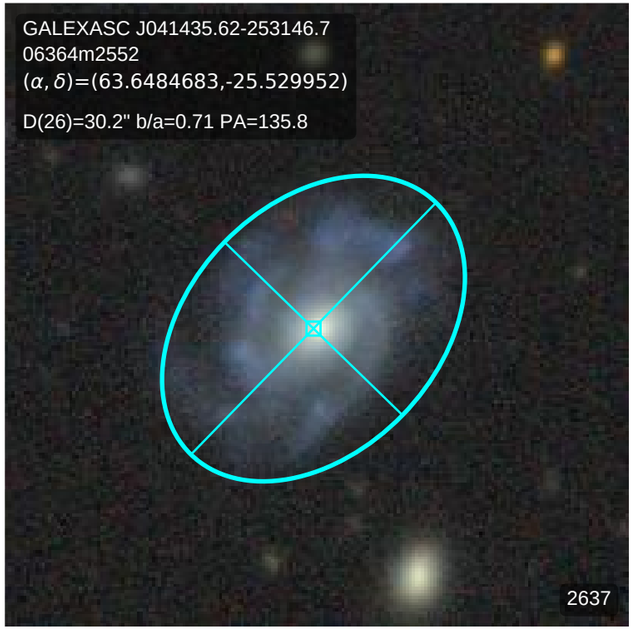

WISEA J164924.98+004630.8
25235p0077
(α, δ)=(252.3540896,0.775135)
D(26)=30.2" b/a=0.40 PA=78.5
2632

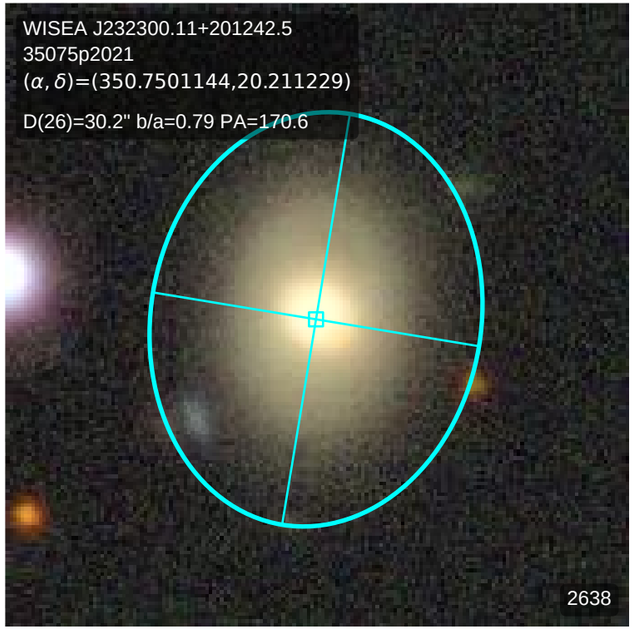

WISEA J005357.76-564603.4
01349m5676
(α, δ)=(13.4911742,-56.767296)
D(26)=30.2" b/a=0.82 PA=59.6
2633

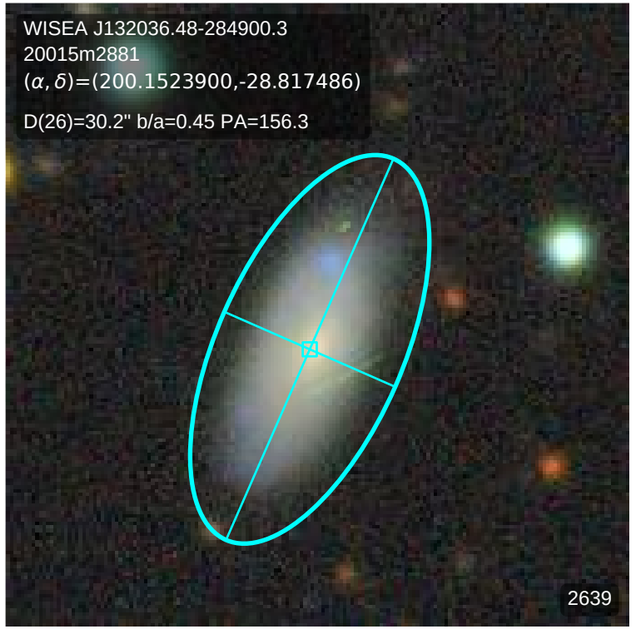

WISEA J011654.39-222949.4
01922m2249
(α, δ)=(19.2269186,-22.496807)
D(26)=30.2" b/a=0.64 PA=77.6
2634

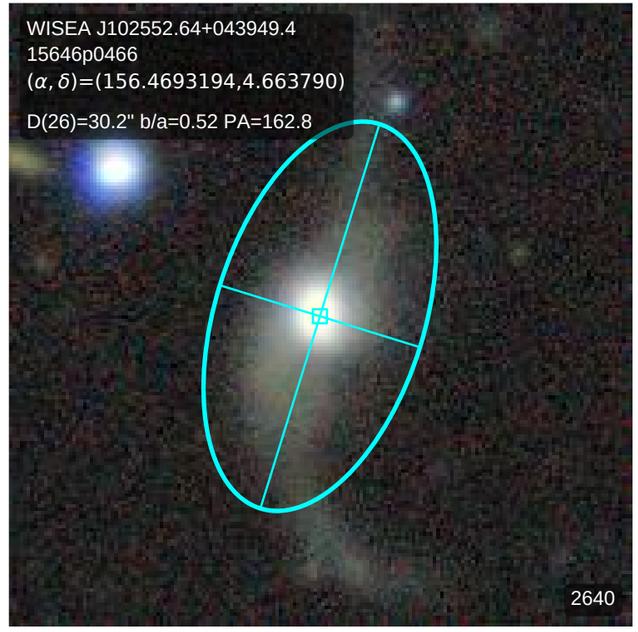

WISEA J203458.79+074331.5
30874p0772
(α, δ)=(308.7449971,7.725541)
D(26)=30.2" b/a=0.80 PA=170.6
2635

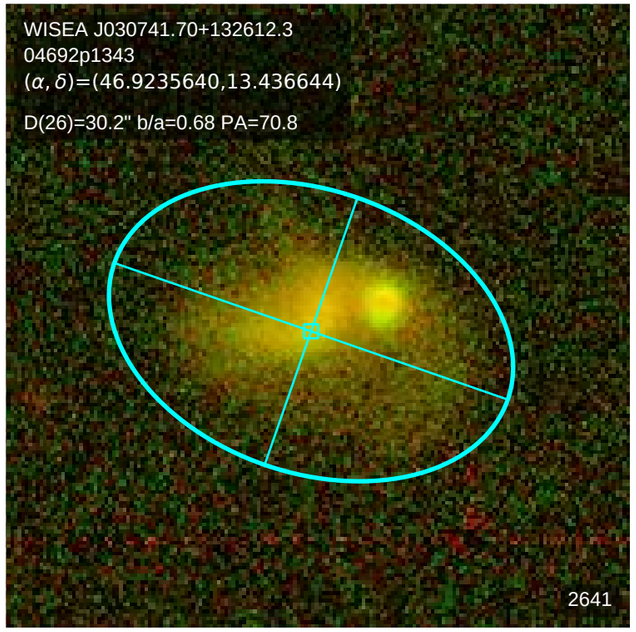

WISEA J062936.86-303810.7
09740m3063
(α, δ)=(97.4035397,-30.636376)
D(26)=30.2" b/a=0.84 PA=22.7
2636

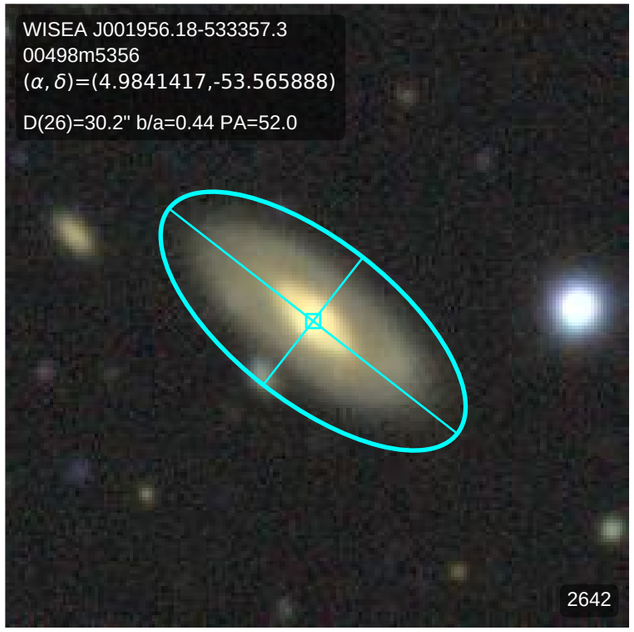

GALEXASC J041435.62-253146.7
06364m2552
(α, δ)=(63.6484683,-25.529952)
D(26)=30.2" b/a=0.71 PA=135.8
2637

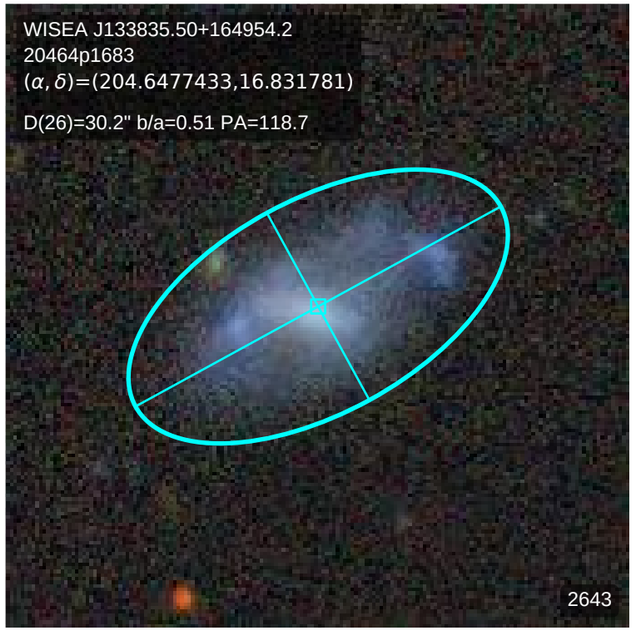

WISEA J232300.11+201242.5
35075p2021
(α, δ)=(350.7501144,20.211229)
D(26)=30.2" b/a=0.79 PA=170.6
2638

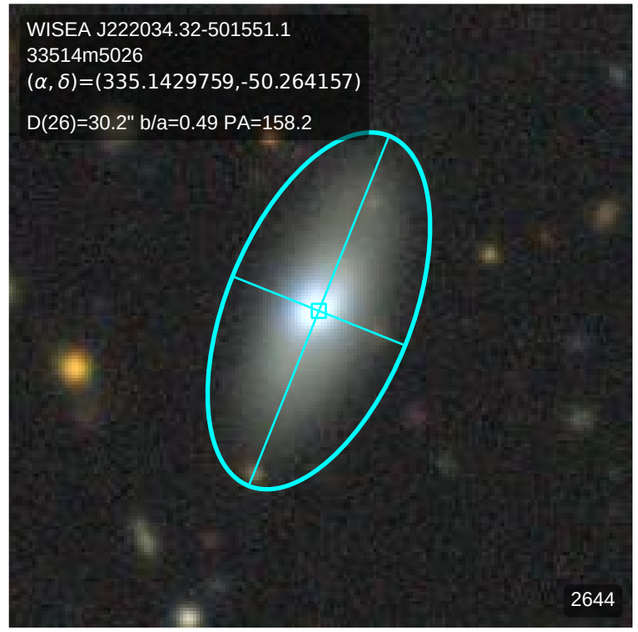

WISEA J132036.48-284900.3
20015m2881
(α, δ)=(200.1523900,-28.817486)
D(26)=30.2" b/a=0.45 PA=156.3
2639

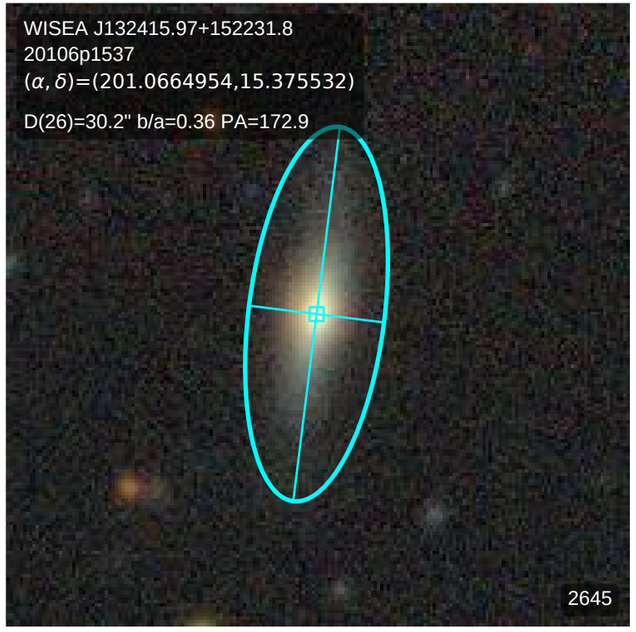

WISEA J102552.64+043949.4
15646p0466
(α, δ)=(156.4693194,4.663790)
D(26)=30.2" b/a=0.52 PA=162.8
2640

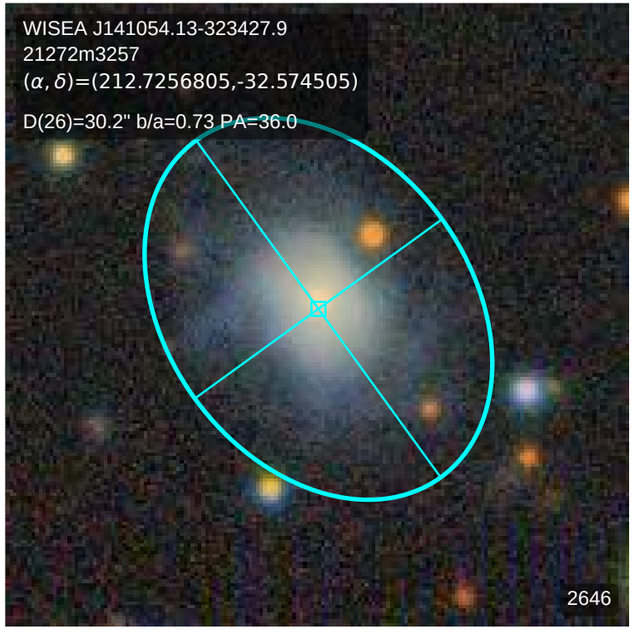

WISEA J030741.70+132612.3
04692p1343
(α, δ)=(46.9235640,13.436644)
D(26)=30.2" b/a=0.68 PA=70.8
2641

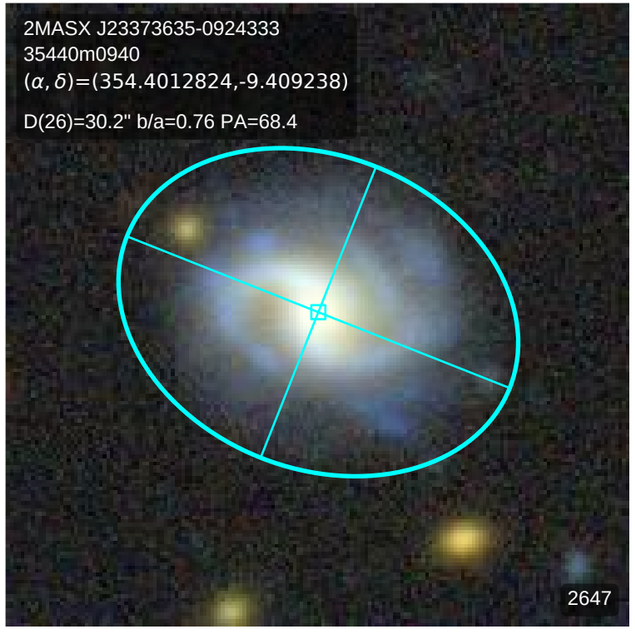

WISEA J001956.18-533357.3
00498m5356
(α, δ)=(4.9841417,-53.565888)
D(26)=30.2" b/a=0.44 PA=52.0
2642

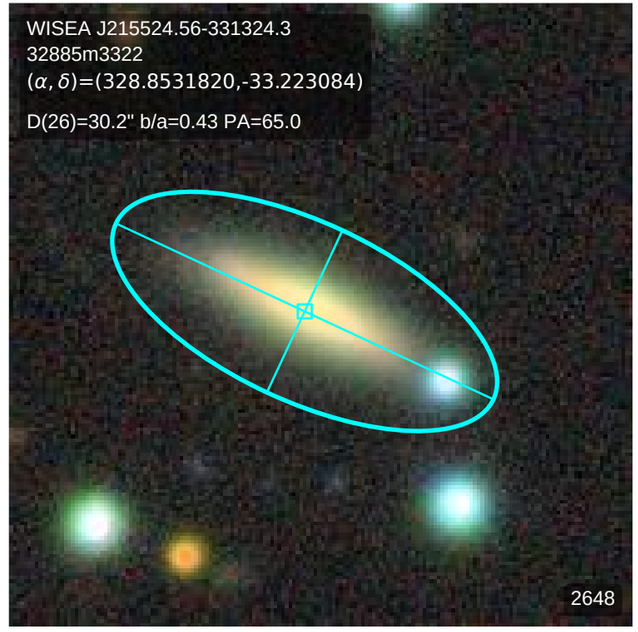

WISEA J133835.50+164954.2
20464p1683
(α, δ)=(204.6477433,16.831781)
D(26)=30.2" b/a=0.51 PA=118.7
2643

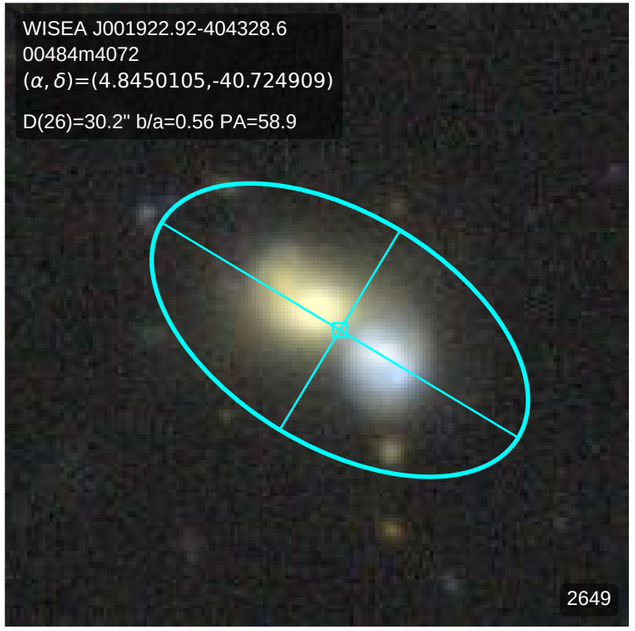

WISEA J222034.32-501551.1
33514m5026
(α, δ)=(335.1429759,-50.264157)
D(26)=30.2" b/a=0.49 PA=158.2
2644

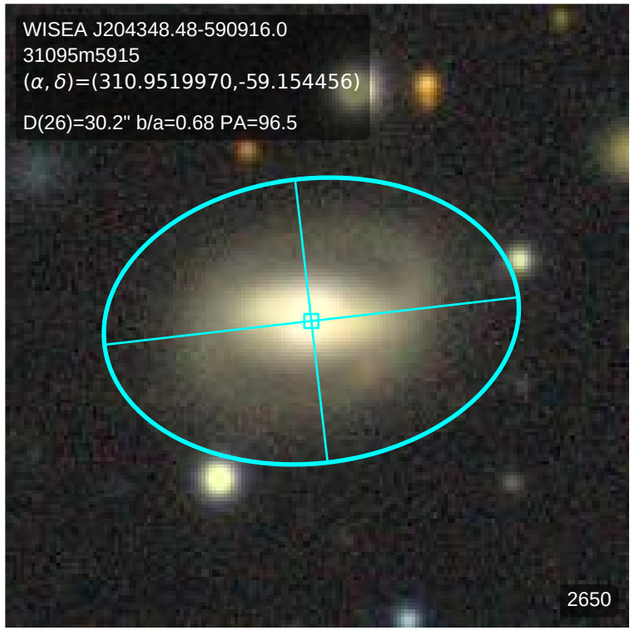

WISEA J132415.97+152231.8
20106p1537
(α, δ)=(201.0664954,15.375532)
D(26)=30.2" b/a=0.36 PA=172.9
2645

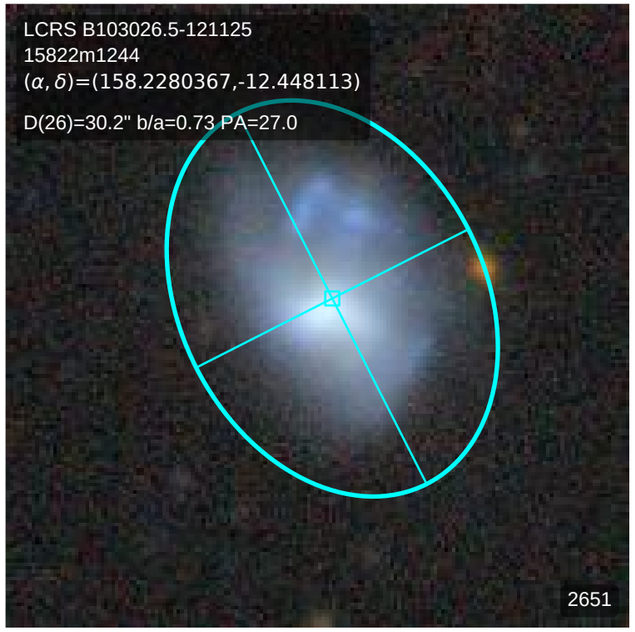

WISEA J141054.13-323427.9
21272m3257
(α, δ)=(212.7256805,-32.574505)
D(26)=30.2" b/a=0.73 PA=36.0
2646

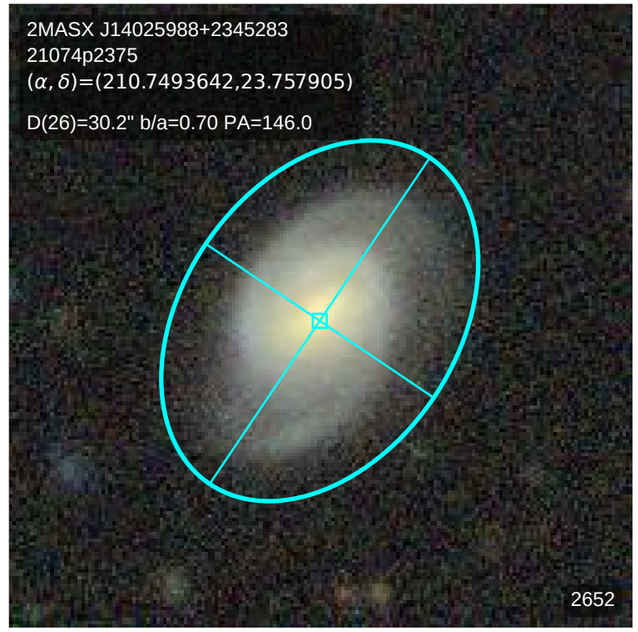

2MASX J23373635-0924333
35440m0940
(α, δ)=(354.4012824,-9.409238)
D(26)=30.2" b/a=0.76 PA=68.4
2647

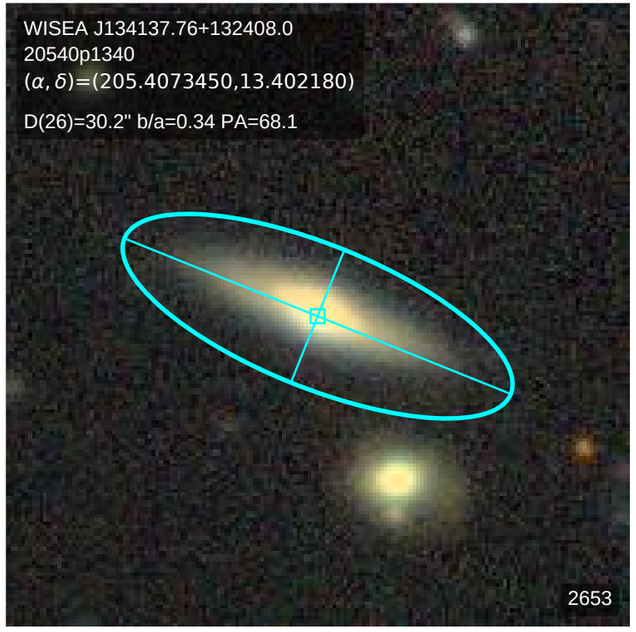

WISEA J215524.56-331324.3
32885m3322
(α, δ)=(328.8531820,-33.223084)
D(26)=30.2" b/a=0.43 PA=65.0
2648

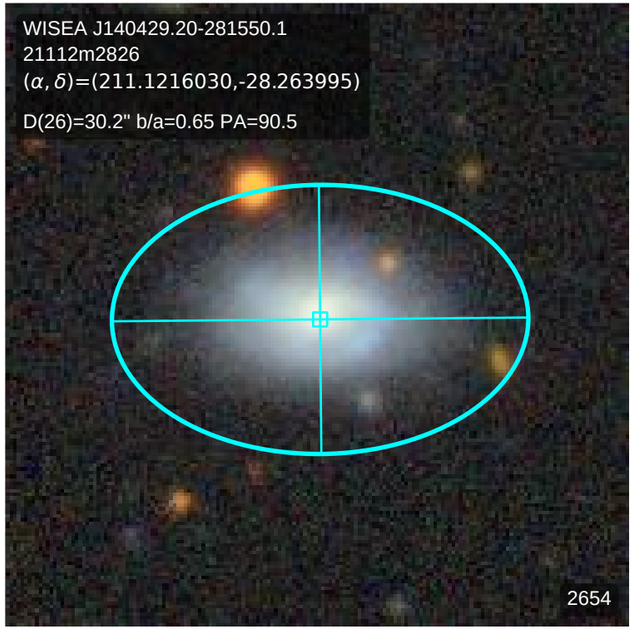

WISEA J001922.92-404328.6
00484m4072
(α, δ)=(4.8450105,-40.724909)
D(26)=30.2" b/a=0.56 PA=58.9
2649

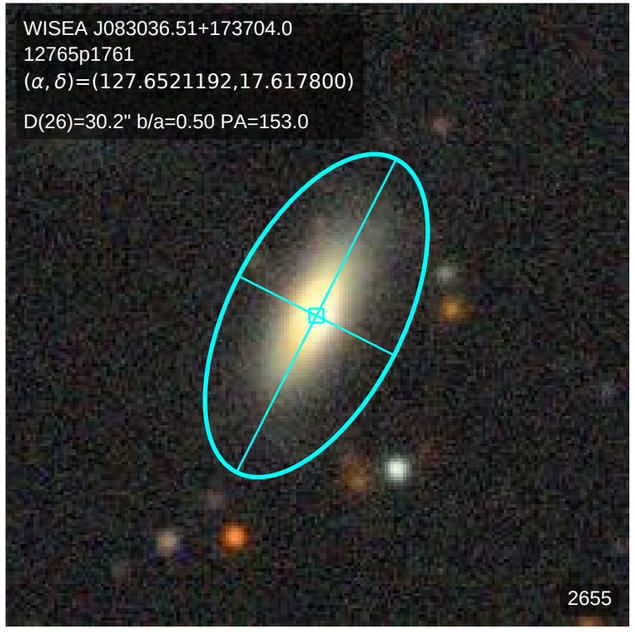

WISEA J204348.48-590916.0
31095m5915
(α, δ)=(310.9519970,-59.154456)
D(26)=30.2" b/a=0.68 PA=96.5
2650

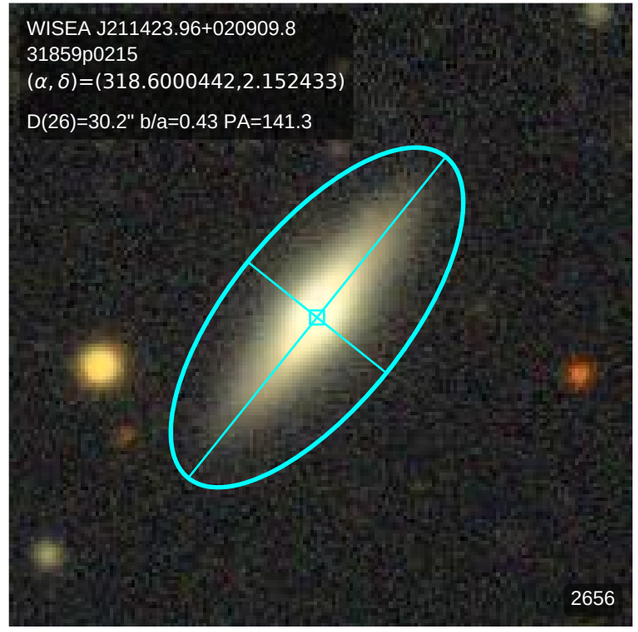

LCRS B103026.5-121125
15822m1244
(α, δ)=(158.2280367,-12.448113)
D(26)=30.2" b/a=0.73 PA=27.0
2651

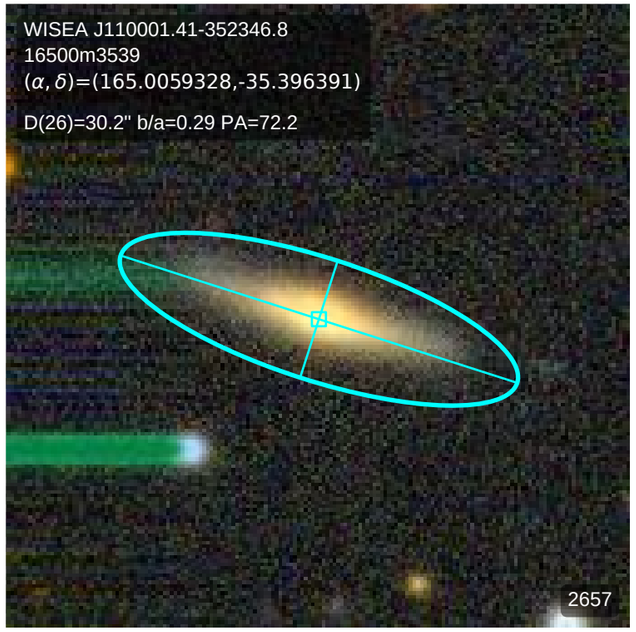

2MASX J14025988+2345283
21074p2375
(α, δ)=(210.7493642,23.757905)
D(26)=30.2" b/a=0.70 PA=146.0
2652

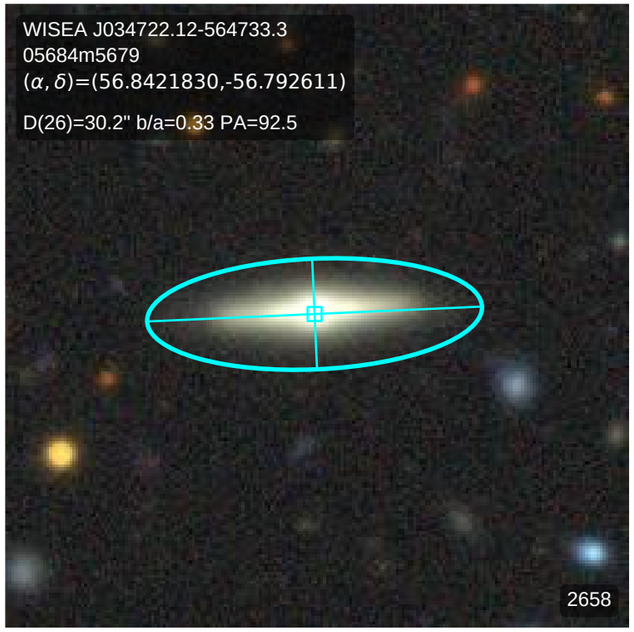

WISEA J134137.76+132408.0
20540p1340
(α, δ)=(205.4073450,13.402180)
D(26)=30.2" b/a=0.34 PA=68.1
2653

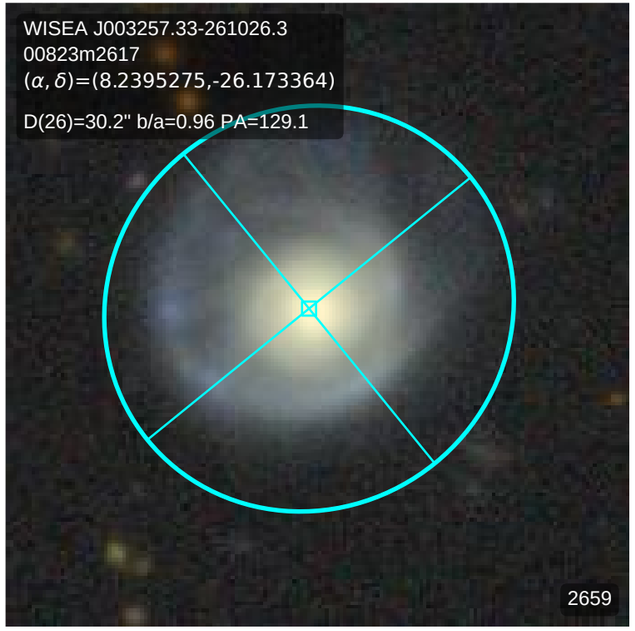

WISEA J140429.20-281550.1
21112m2826
(α, δ)=(211.1216030,-28.263995)
D(26)=30.2" b/a=0.65 PA=90.5
2654

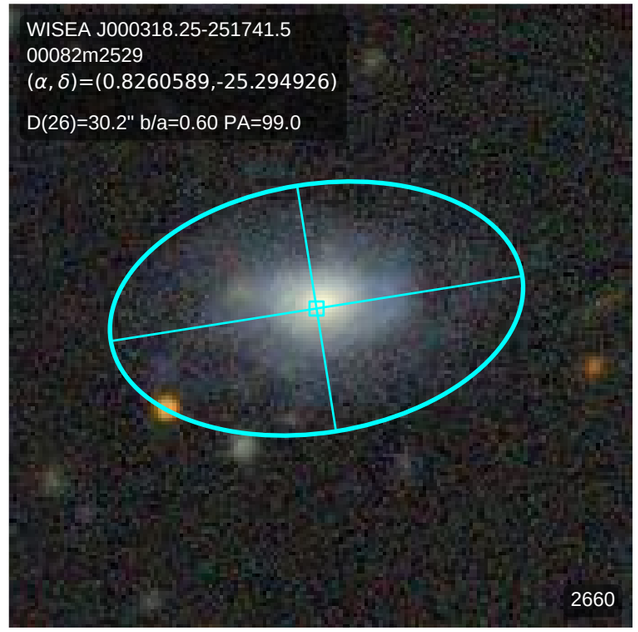

WISEA J083036.51+173704.0
12765p1761
(α, δ)=(127.6521192,17.617800)
D(26)=30.2" b/a=0.50 PA=153.0
2655

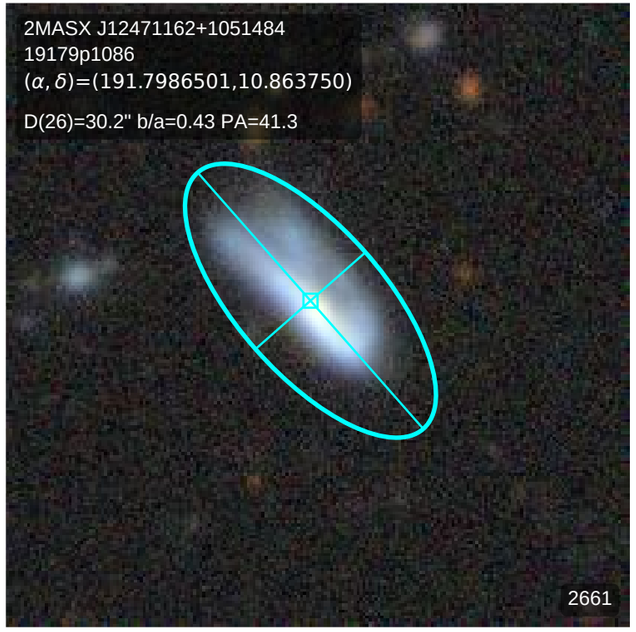

WISEA J211423.96+020909.8
31859p0215
(α, δ)=(318.6000442,2.152433)
D(26)=30.2" b/a=0.43 PA=141.3
2656

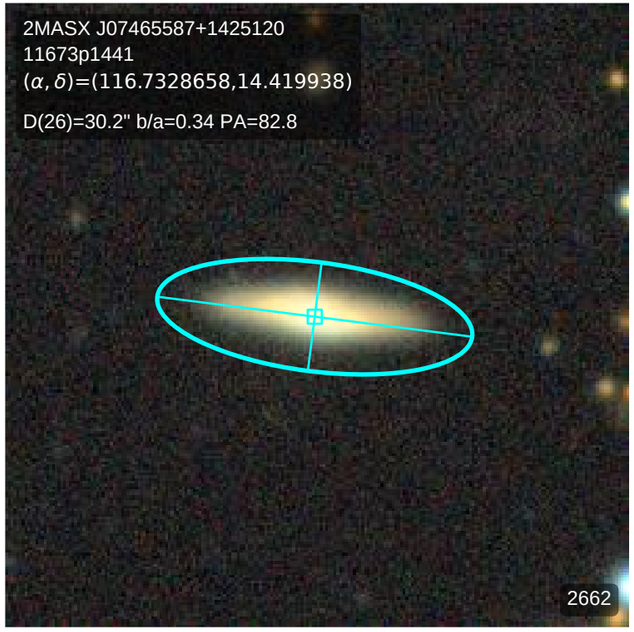

WISEA J110001.41-352346.8
16500m3539
(α, δ)=(165.0059328,-35.396391)
D(26)=30.2" b/a=0.29 PA=72.2
2657

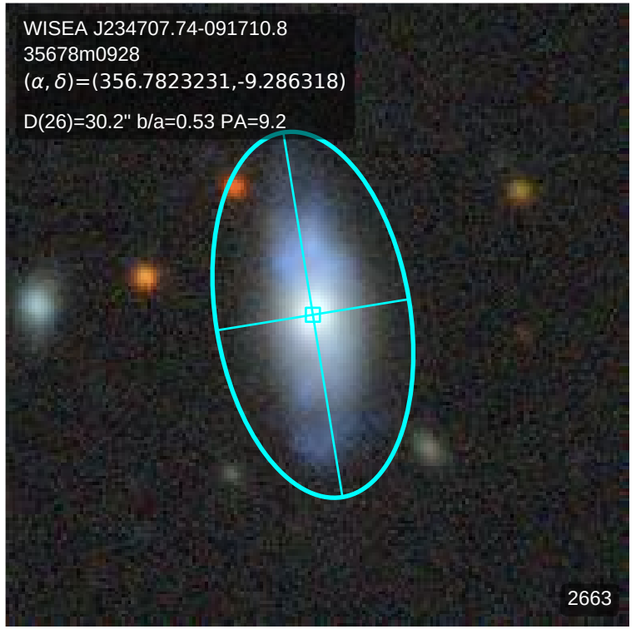

WISEA J034722.12-564733.3
05684m5679
(α, δ)=(56.8421830,-56.792611)
D(26)=30.2" b/a=0.33 PA=92.5
2658

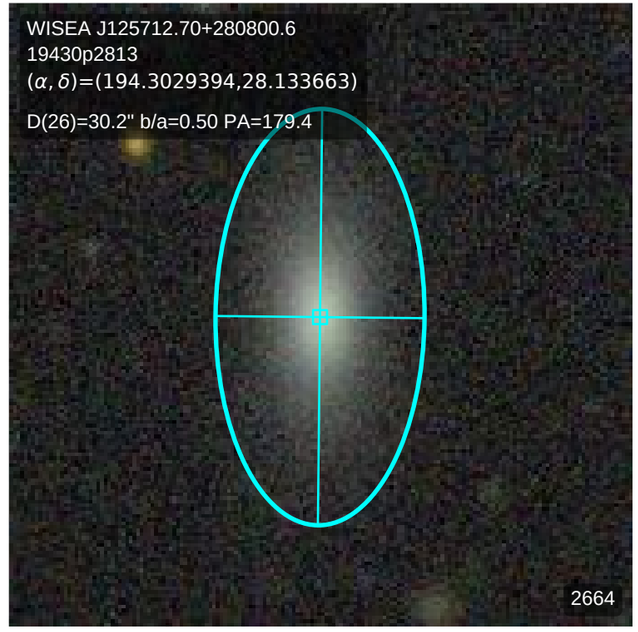

WISEA J003257.33-261026.3
00823m2617
(α, δ)=(8.2395275,-26.173364)
D(26)=30.2" b/a=0.96 PA=129.1
2659

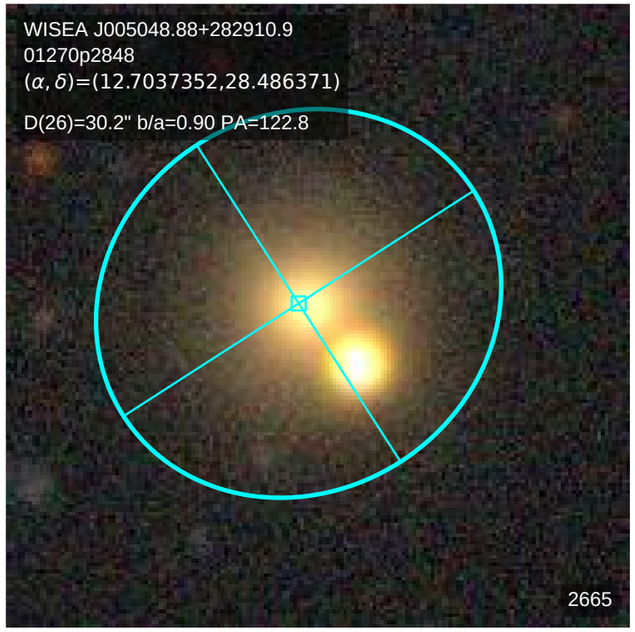

WISEA J000318.25-251741.5
00082m2529
(α, δ)=(0.8260589,-25.294926)
D(26)=30.2" b/a=0.60 PA=99.0
2660

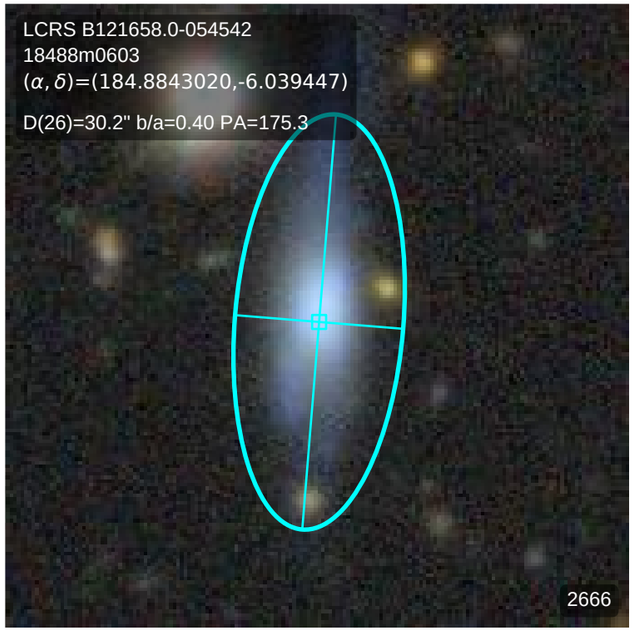

2MASX J12471162+1051484
19179p1086
(α, δ)=(191.7986501,10.863750)
D(26)=30.2" b/a=0.43 PA=41.3
2661

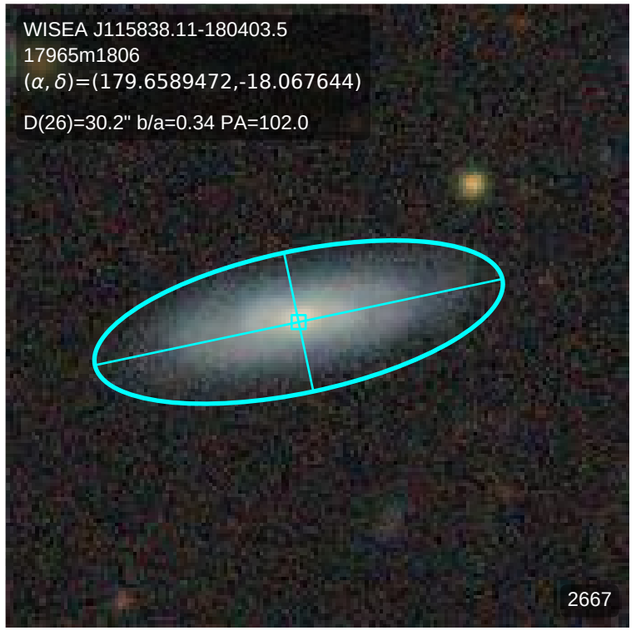

2MASX J07465587+1425120
11673p1441
(α, δ)=(116.7328658,14.419938)
D(26)=30.2" b/a=0.34 PA=82.8
2662

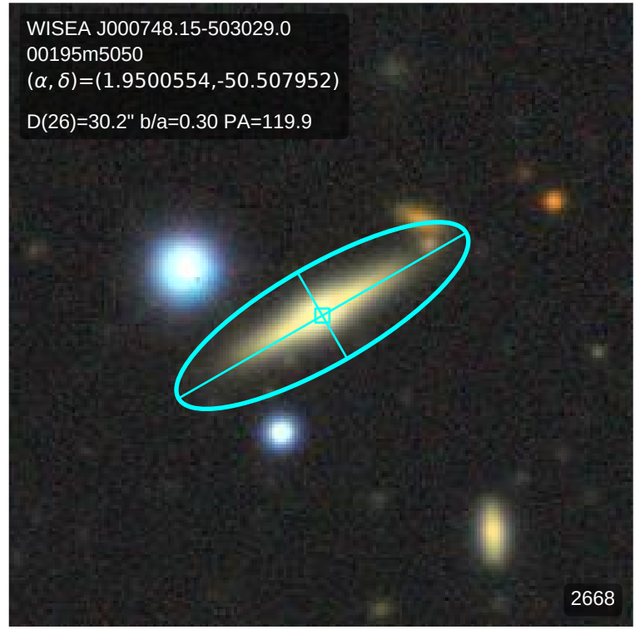

WISEA J234707.74-091710.8
35678m0928
(α, δ)=(356.7823231,-9.286318)
D(26)=30.2" b/a=0.53 PA=9.2
2663

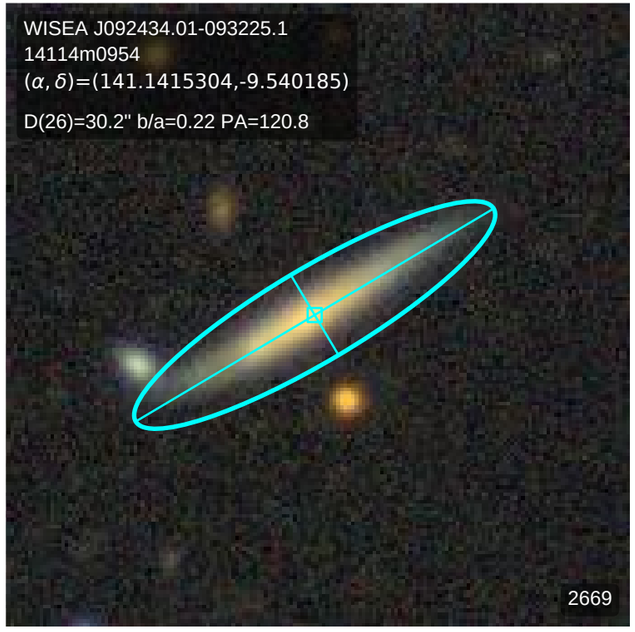

WISEA J125712.70+280800.6
19430p2813
(α, δ)=(194.3029394,28.133663)
D(26)=30.2" b/a=0.50 PA=179.4
2664

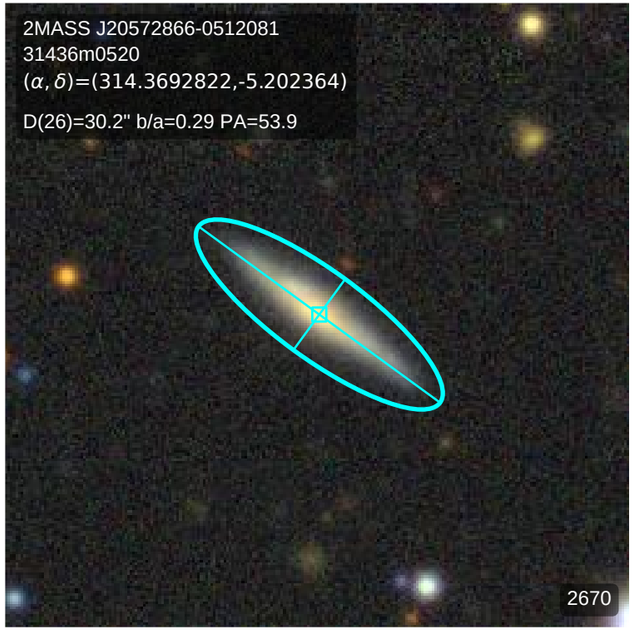

WISEA J005048.88+282910.9
01270p2848
(α, δ)=(12.7037352,28.486371)
D(26)=30.2" b/a=0.90 PA=122.8
2665

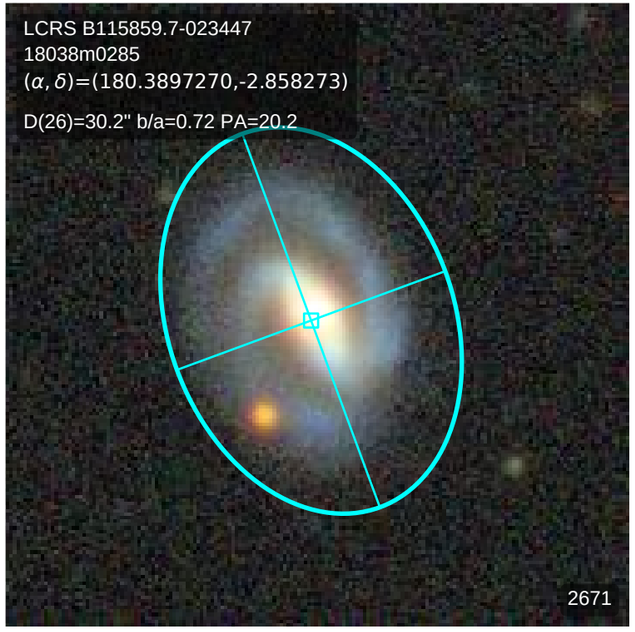

LCRS B121658.0-054542
18488m0603
(α, δ)=(184.8843020,-6.039447)
D(26)=30.2" b/a=0.40 PA=175.3
2666

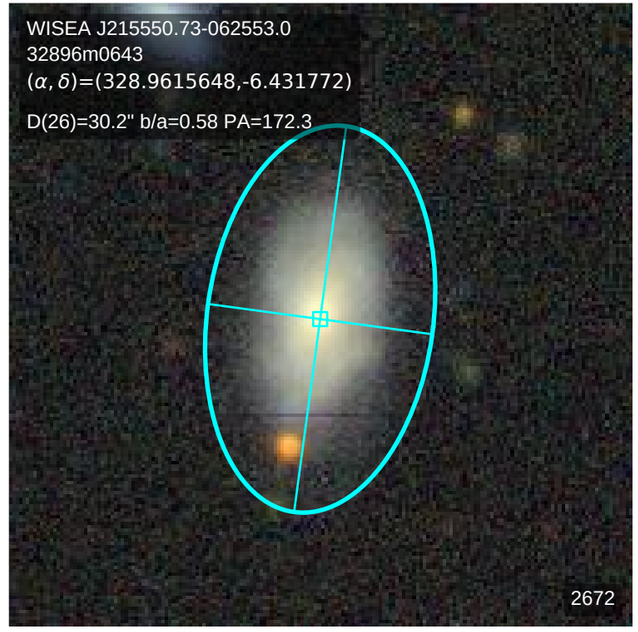

WISEA J115838.11-180403.5
17965m1806
(α, δ)=(179.6589472,-18.067644)
D(26)=30.2" b/a=0.34 PA=102.0
2667

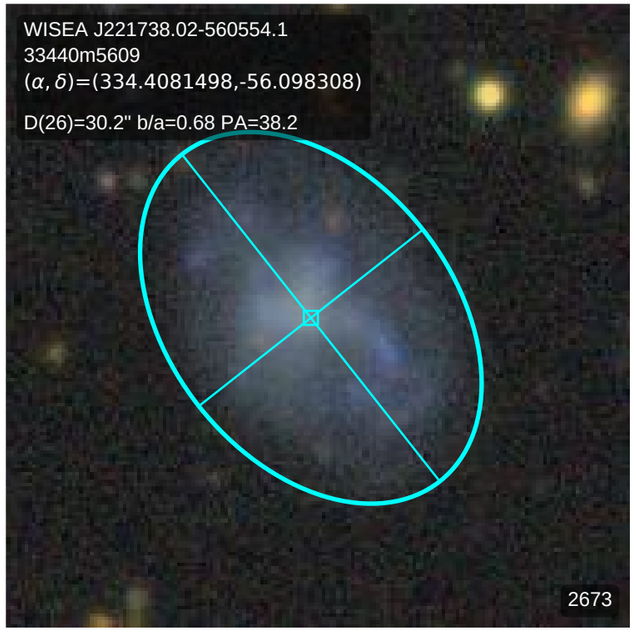

WISEA J000748.15-503029.0
00195m5050
(α, δ)=(1.9500554,-50.507952)
D(26)=30.2" b/a=0.30 PA=119.9
2668

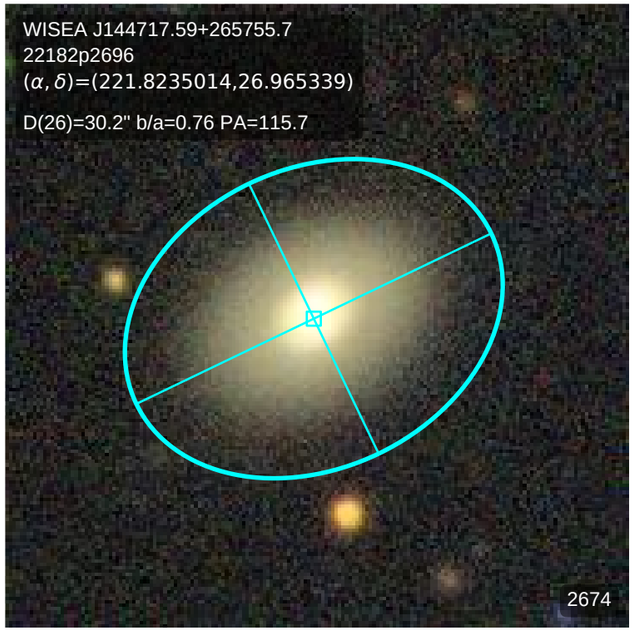

WISEA J092434.01-093225.1
14114m0954
(α, δ)=(141.1415304,-9.540185)
D(26)=30.2" b/a=0.22 PA=120.8
2669

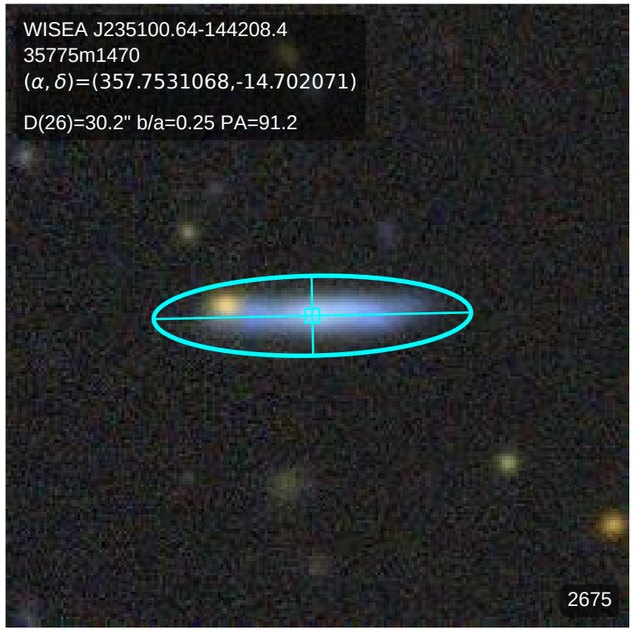

2MASS J20572866-0512081
31436m0520
(α, δ)=(314.3692822,-5.202364)
D(26)=30.2" b/a=0.29 PA=53.9
2670

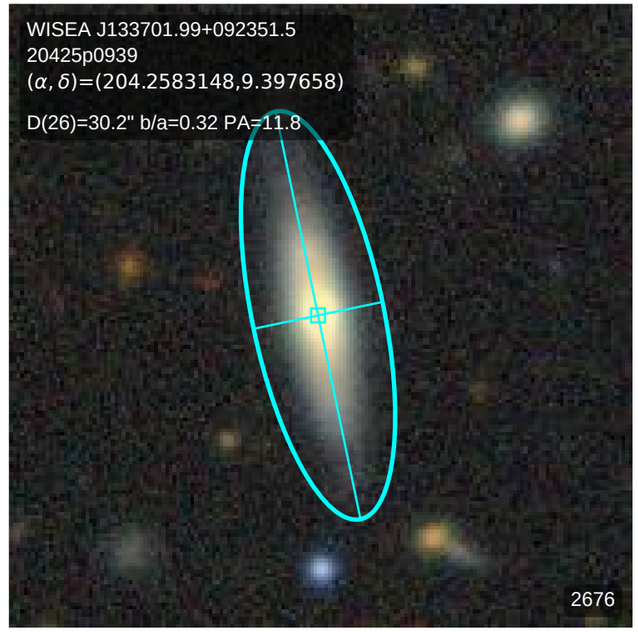

LCRS B115859.7-023447
18038m0285
(α, δ)=(180.3897270,-2.858273)
D(26)=30.2" b/a=0.72 PA=20.2
2671

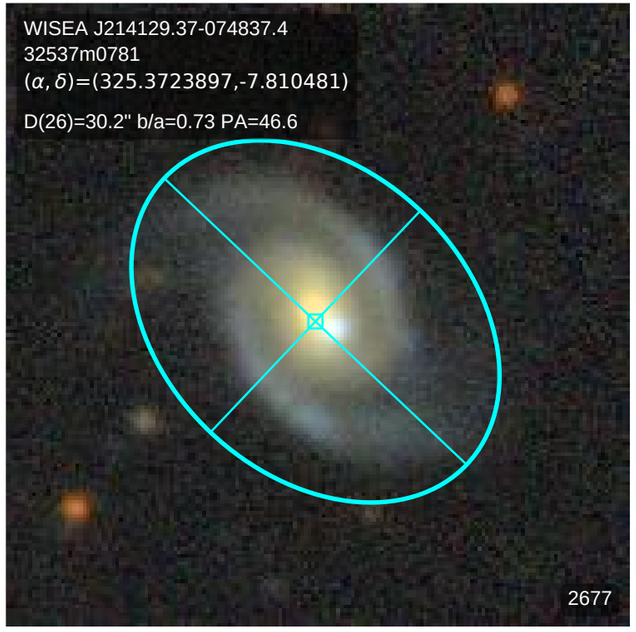

WISEA J215550.73-062553.0
32896m0643
(α, δ)=(328.9615648,-6.431772)
D(26)=30.2" b/a=0.58 PA=172.3
2672

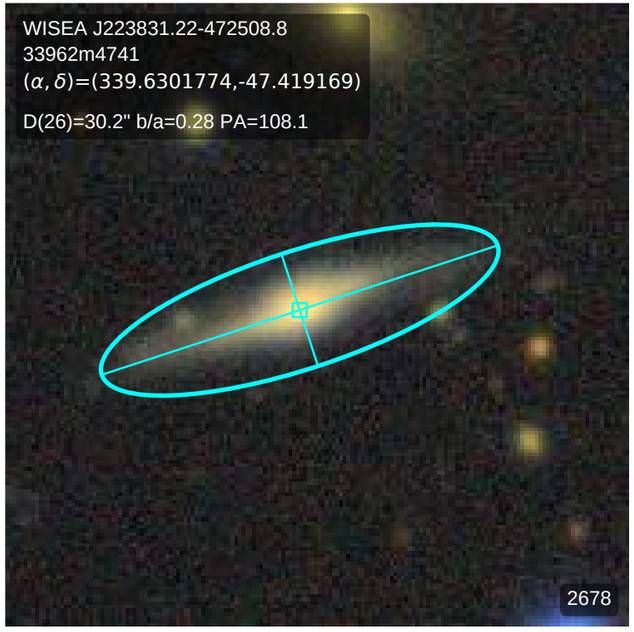

WISEA J221738.02-560554.1
33440m5609
(α, δ)=(334.4081498,-56.098308)
D(26)=30.2" b/a=0.68 PA=38.2
2673

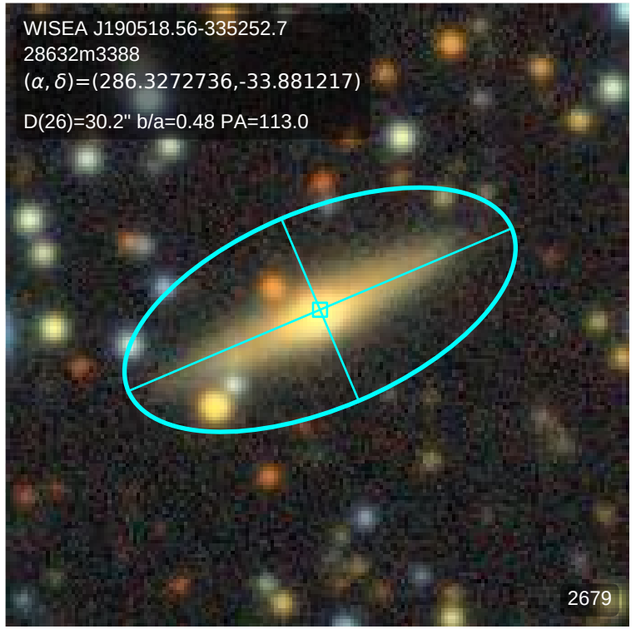

WISEA J144717.59+265755.7
22182p2696
(α, δ)=(221.8235014,26.965339)
D(26)=30.2" b/a=0.76 PA=115.7
2674

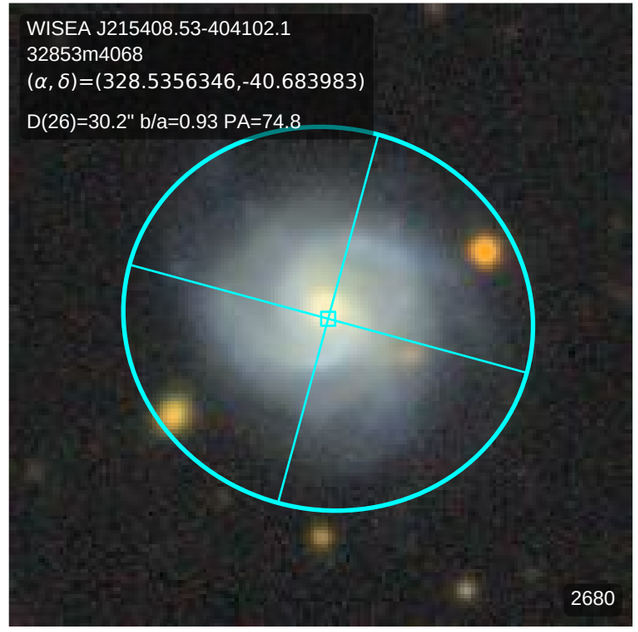

WISEA J235100.64-144208.4
35775m1470
(α, δ)=(357.7531068,-14.702071)
D(26)=30.2" b/a=0.25 PA=91.2
2675

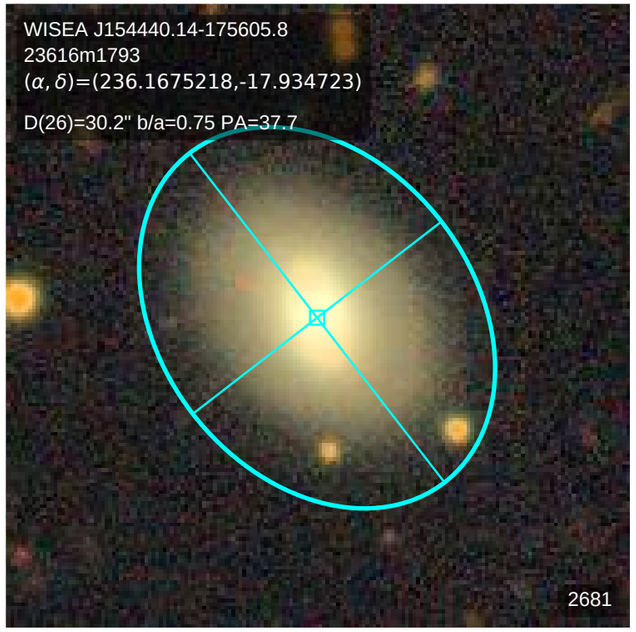

WISEA J133701.99+092351.5
20425p0939
(α, δ)=(204.2583148,9.397658)
D(26)=30.2" b/a=0.32 PA=11.8
2676

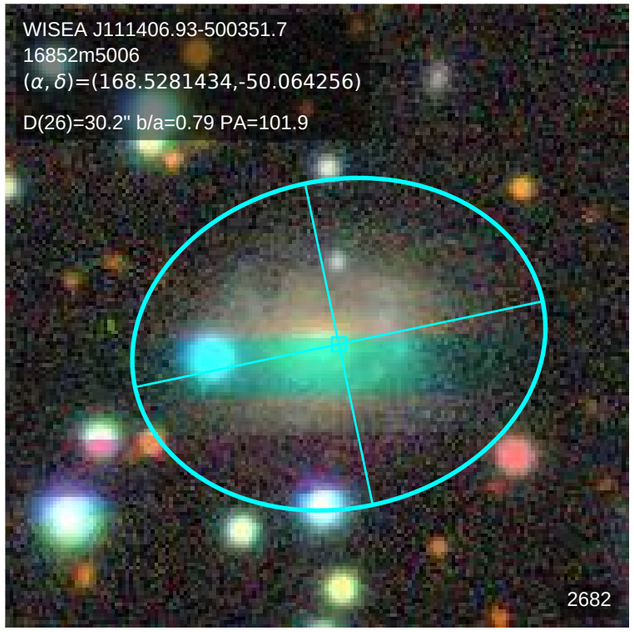

WISEA J214129.37-074837.4
32537m0781
(α, δ)=(325.3723897,-7.810481)
D(26)=30.2" b/a=0.73 PA=46.6
2677

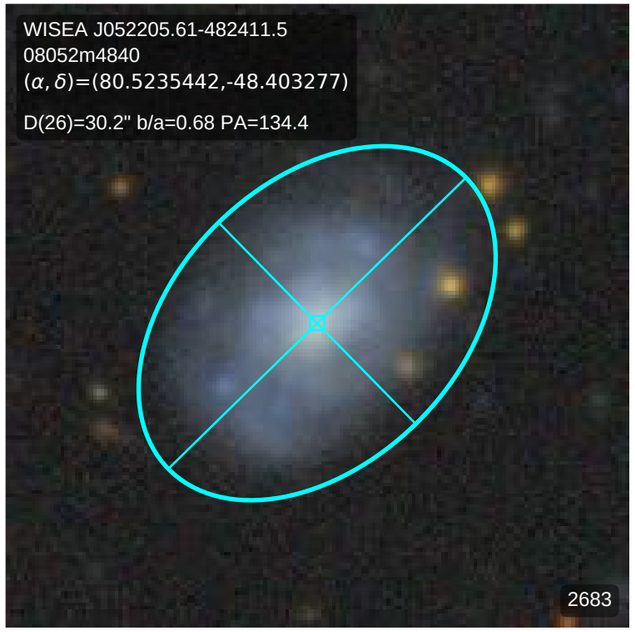

WISEA J223831.22-472508.8
33962m4741
(α, δ)=(339.6301774,-47.419169)
D(26)=30.2" b/a=0.28 PA=108.1
2678

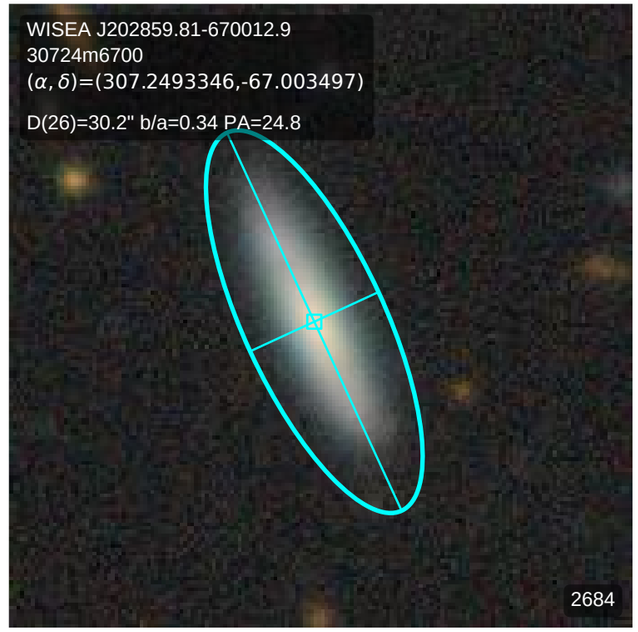

WISEA J190518.56-335252.7
28632m3388
(α, δ)=(286.3272736,-33.881217)
D(26)=30.2" b/a=0.48 PA=113.0
2679

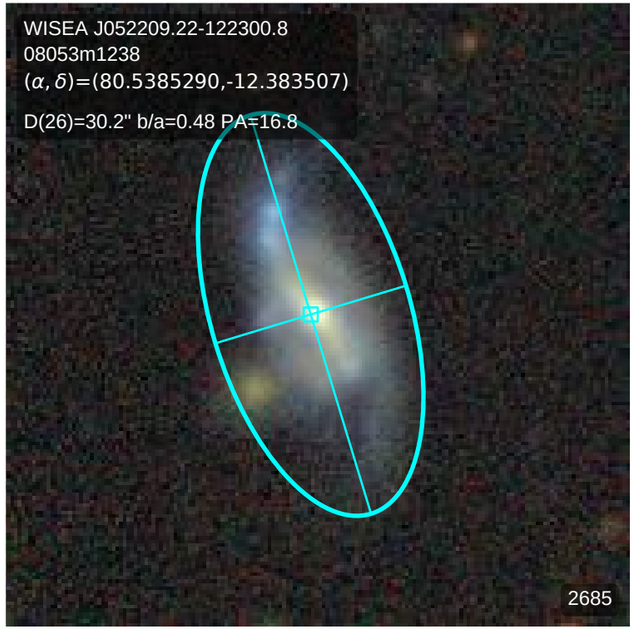

WISEA J215408.53-404102.1
32853m4068
(α, δ)=(328.5356346,-40.683983)
D(26)=30.2" b/a=0.93 PA=74.8
2680

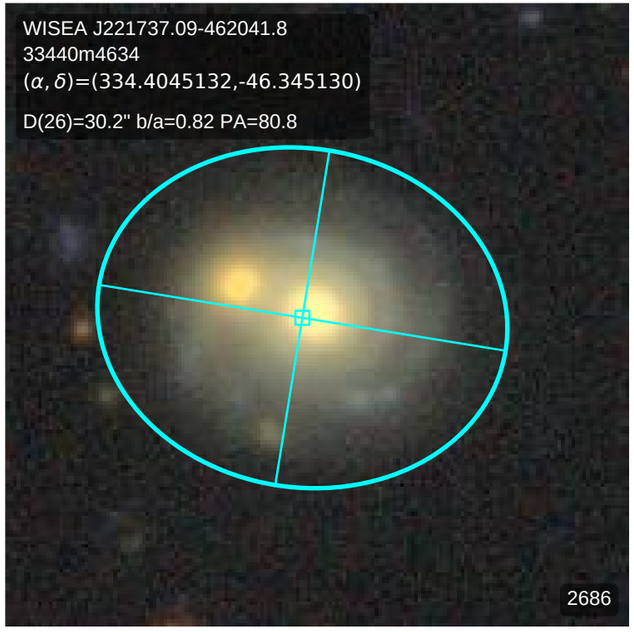

WISEA J154440.14-175605.8
23616m1793
(α, δ)=(236.1675218,-17.934723)
D(26)=30.2" b/a=0.75 PA=37.7
2681

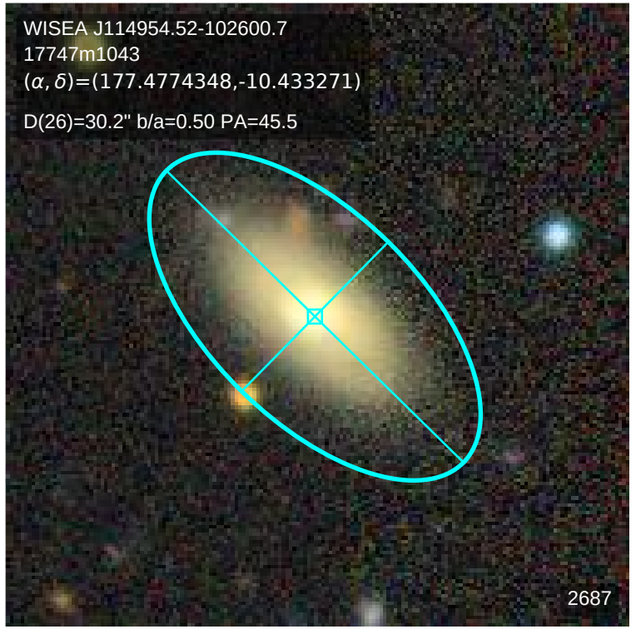

WISEA J111406.93-500351.7
16852m5006
(α, δ)=(168.5281434,-50.064256)
D(26)=30.2" b/a=0.79 PA=101.9
2682

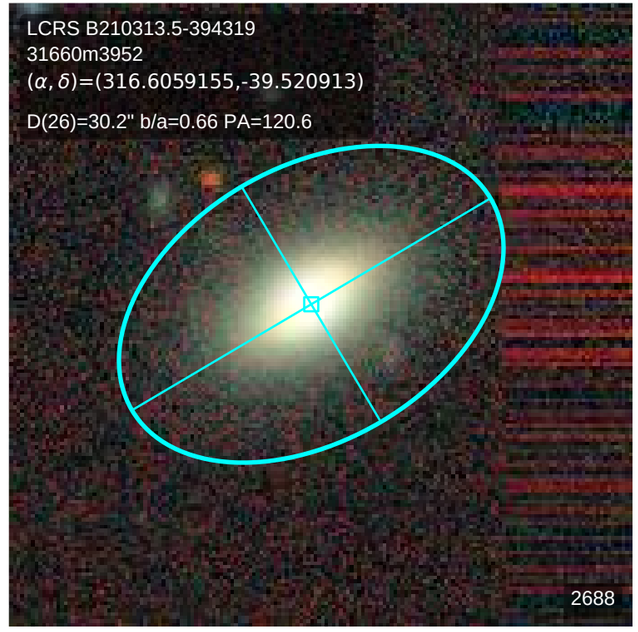

WISEA J052205.61-482411.5
08052m4840
(α, δ)=(80.5235442,-48.403277)
D(26)=30.2" b/a=0.68 PA=134.4
2683


WISEA J202859.81-670012.9
30724m6700
(α, δ)=(307.2493346,-67.003497)
D(26)=30.2" b/a=0.34 PA=24.8
2684


WISEA J052209.22-122300.8
08053m1238
(α, δ)=(80.5385290,-12.383507)
D(26)=30.2" b/a=0.48 PA=16.8
2685


WISEA J221737.09-462041.8
33440m4634
(α, δ)=(334.4045132,-46.345130)
D(26)=30.2" b/a=0.82 PA=80.8
2686


WISEA J114954.52-102600.7
17747m1043
(α, δ)=(177.4774348,-10.433271)
D(26)=30.2" b/a=0.50 PA=45.5
2687


LCRS B210313.5-394319
31660m3952
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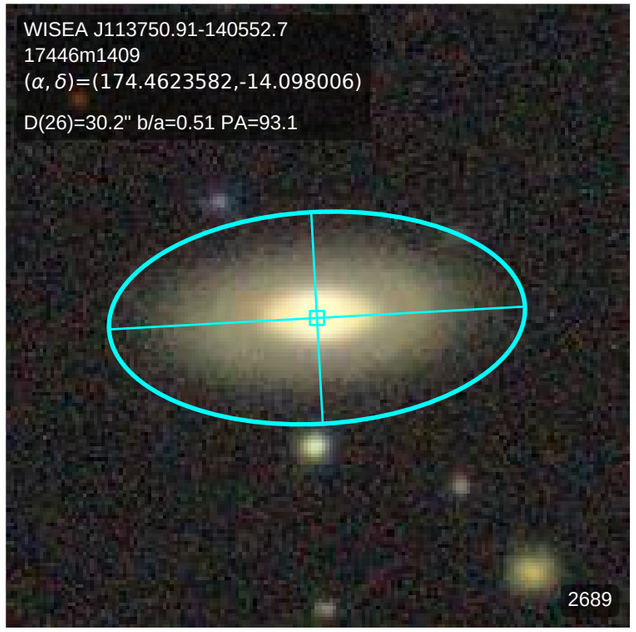
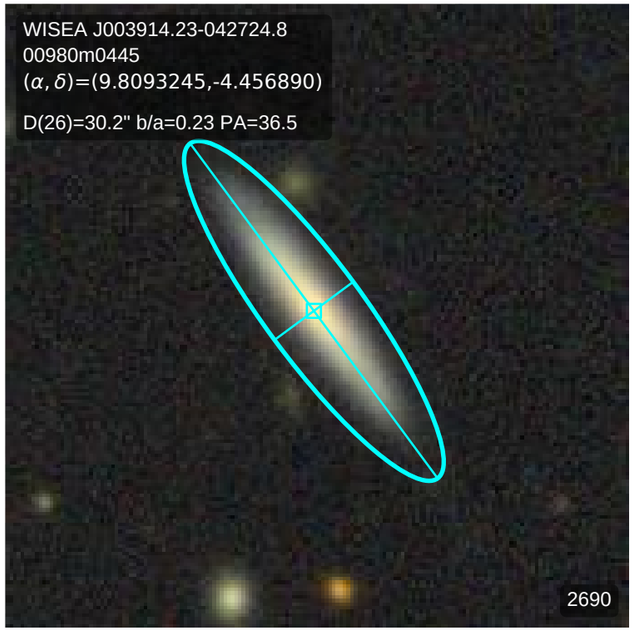
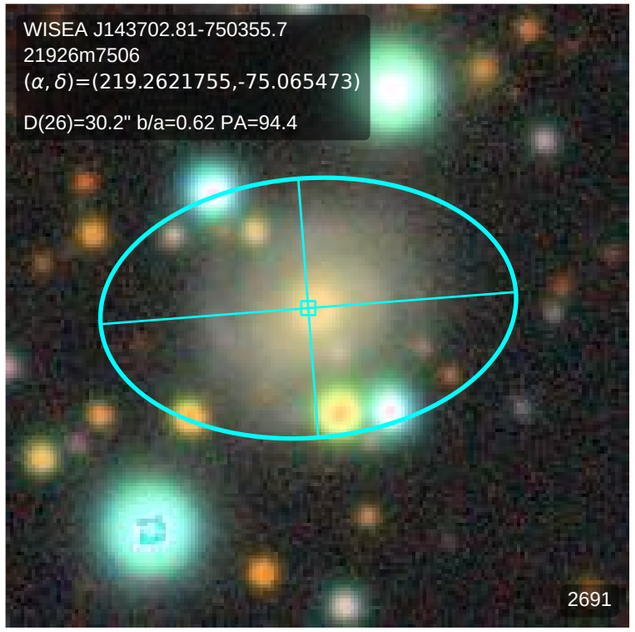
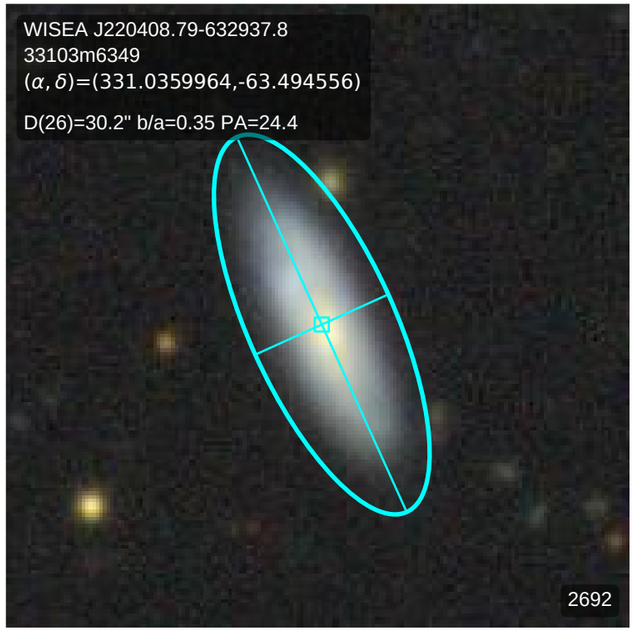
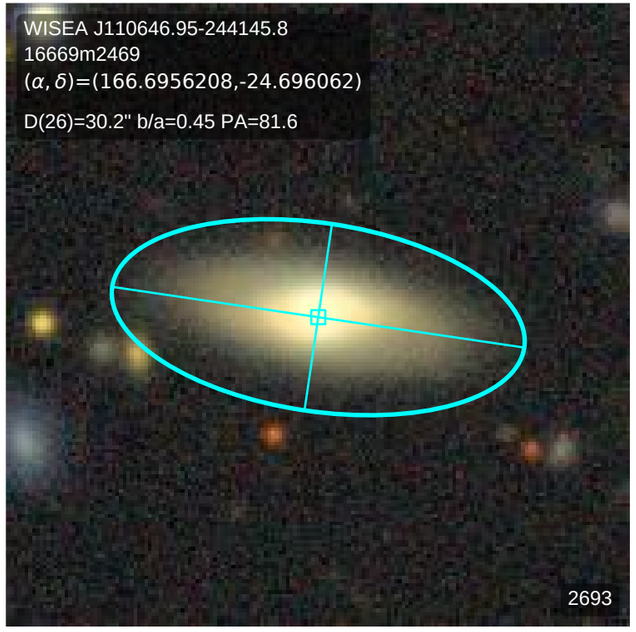
D(26)=30.2" b/a=0.66 PA=120.6
2688

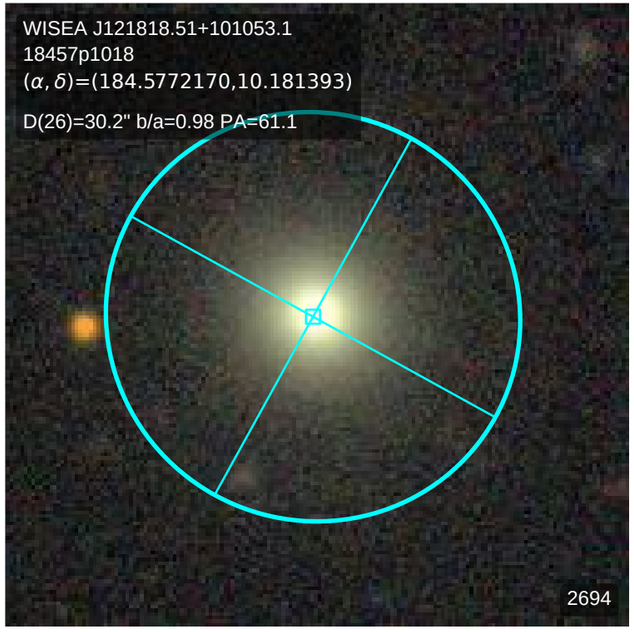

WISEA J113750.91-140552.7
17446m1409
(α, δ)=(174.4623582,-14.098006)
D(26)=30.2" b/a=0.51 PA=93.1
2689

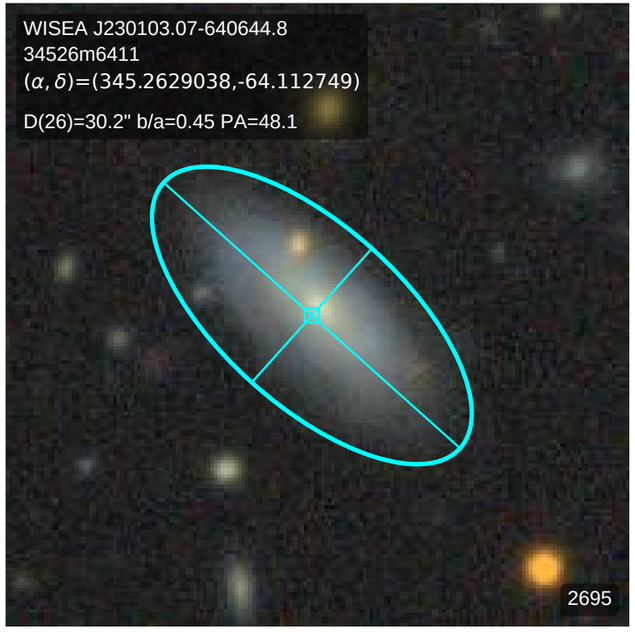

WISEA J003914.23-042724.8
00980m0445
(α, δ)=(9.8093245,-4.456890)
D(26)=30.2" b/a=0.23 PA=36.5
2690

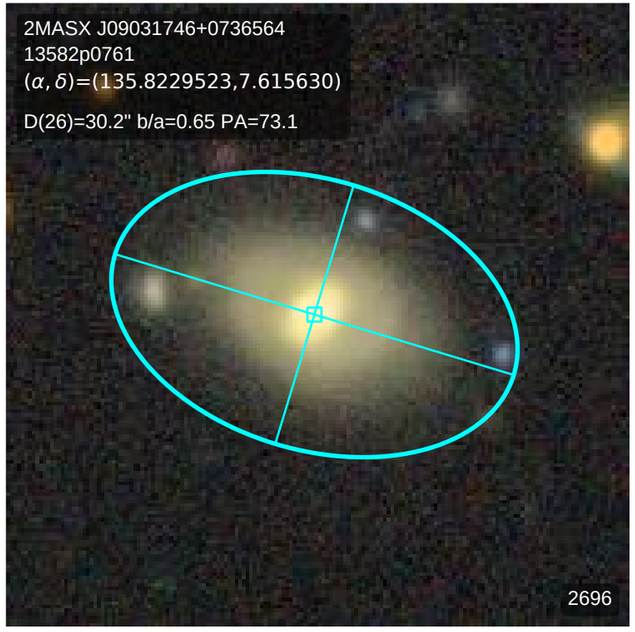

WISEA J143702.81-750355.7
21926m7506
(α, δ)=(219.2621755,-75.065473)
D(26)=30.2" b/a=0.62 PA=94.4
2691

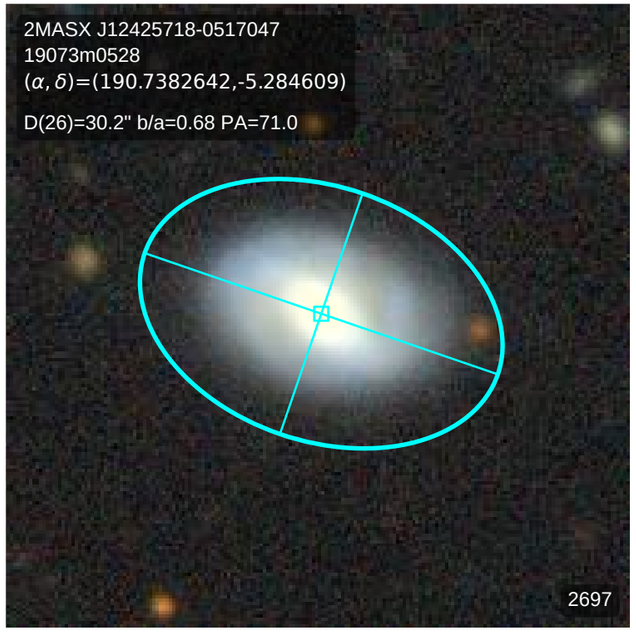

WISEA J220408.79-632937.8
33103m6349
(α, δ)=(331.0359964,-63.494556)
D(26)=30.2" b/a=0.35 PA=24.4
2692


WISEA J110646.95-244145.8
16669m2469
(α, δ)=(166.6956208,-24.696062)
D(26)=30.2" b/a=0.45 PA=81.6
2693


WISEA J121818.51+101053.1
18457p1018
(α, δ)=(184.5772170,10.181393)
D(26)=30.2" b/a=0.98 PA=61.1
2694


WISEA J230103.07-640644.8
34526m6411
(α, δ)=(345.2629038,-64.112749)
D(26)=30.2" b/a=0.45 PA=48.1
2695


2MASX J09031746+0736564
13582p0761
(α, δ)=(135.8229523,7.615630)
D(26)=30.2" b/a=0.65 PA=73.1
2696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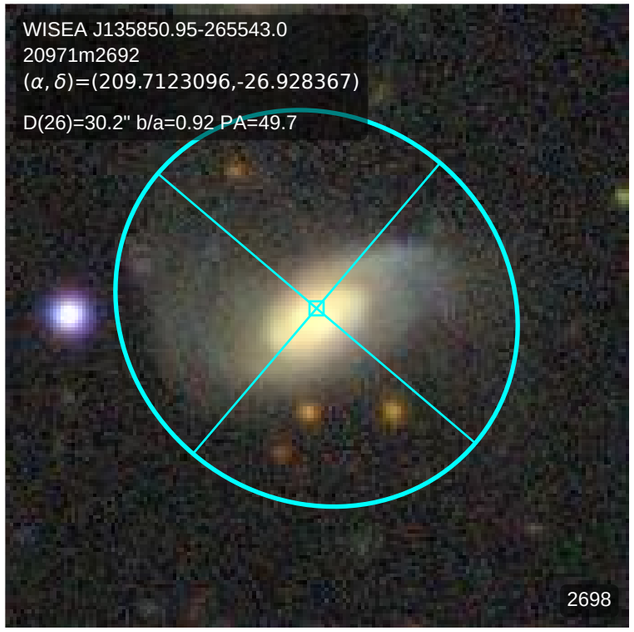
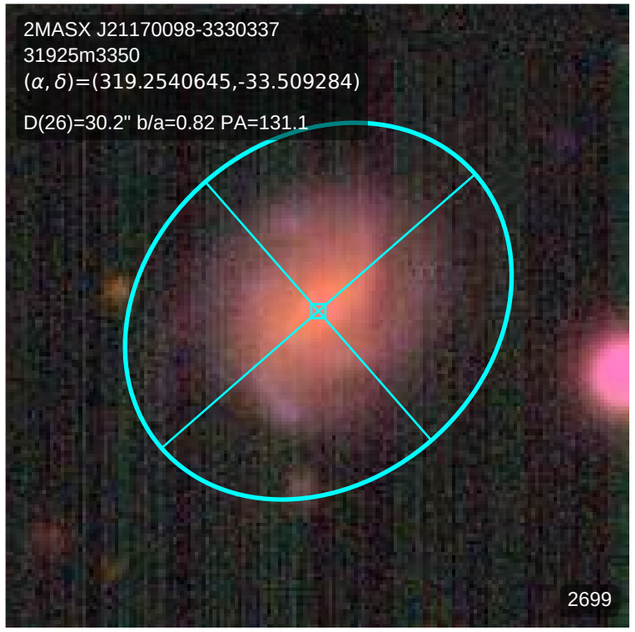
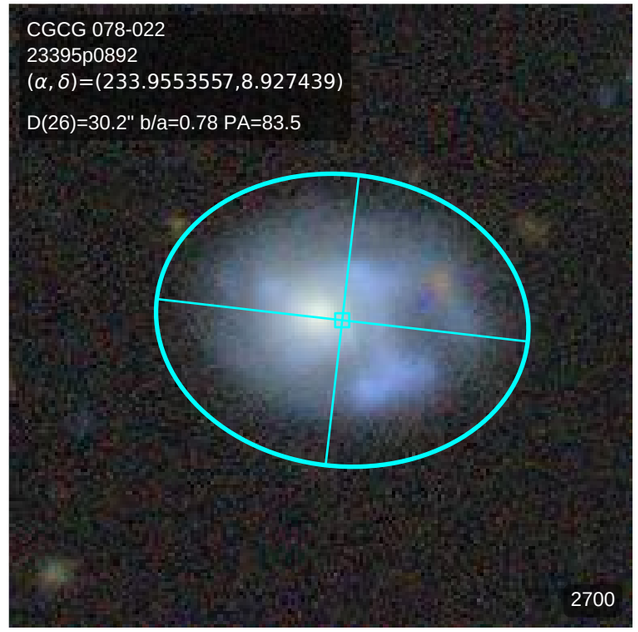
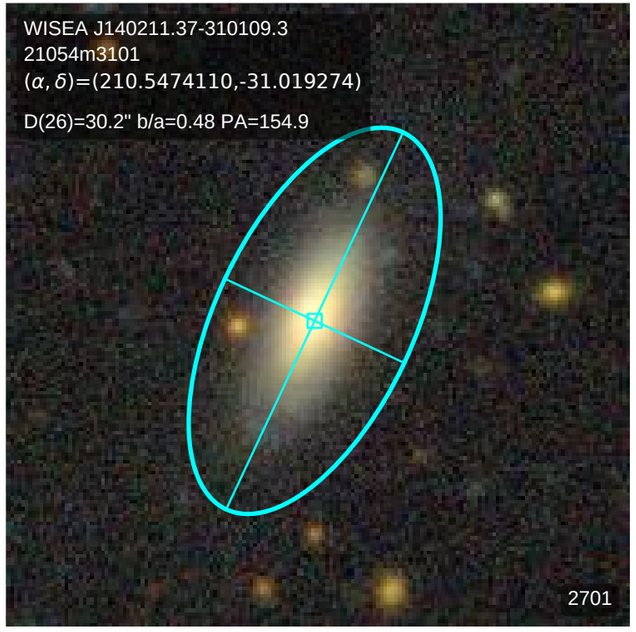
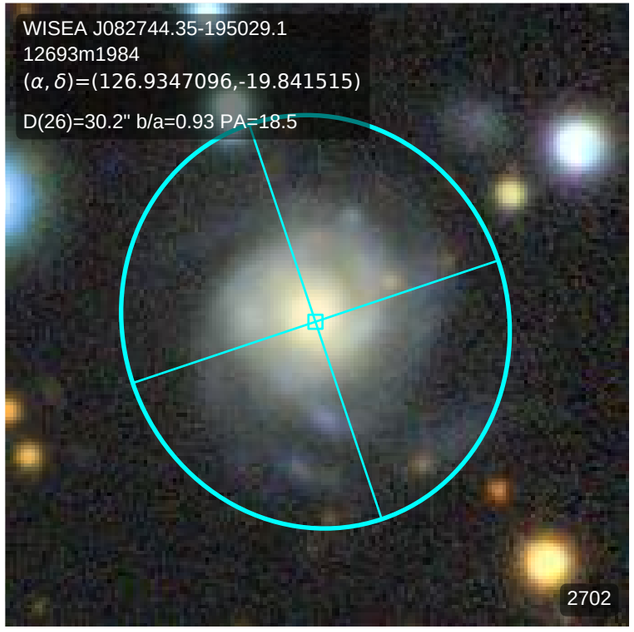
19073m0528
(α, δ)=(190.7382642,-5.284609)
D(26)=30.2" b/a=0.68 PA=71.0
2697

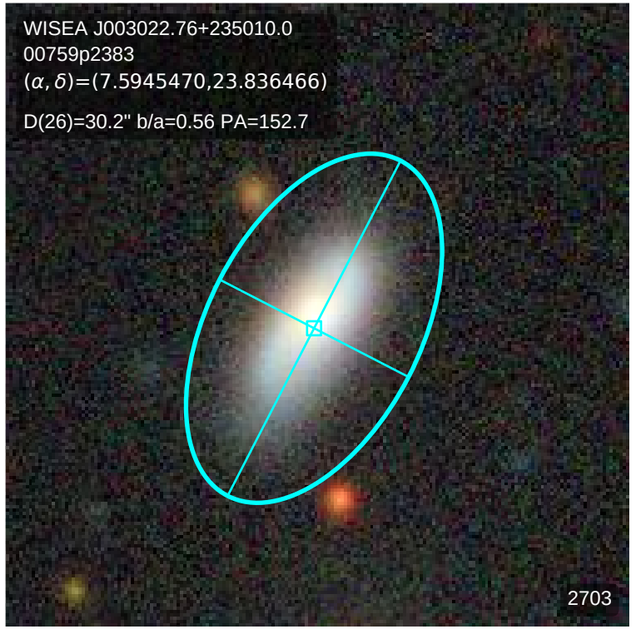

WISEA J135850.95-265543.0
20971m2692
(α, δ)=(209.7123096,-26.928367)
D(26)=30.2" b/a=0.92 PA=49.7
2698

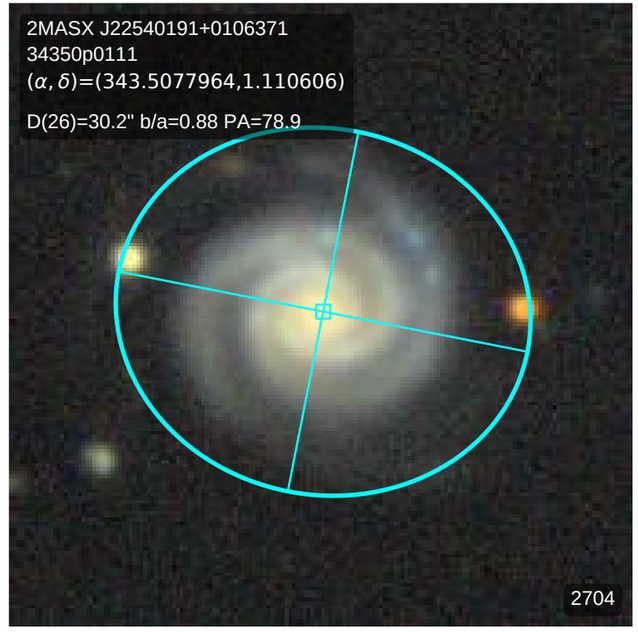

2MASX J21170098-3330337
31925m3350
(α, δ)=(319.2540645,-33.509284)
D(26)=30.2" b/a=0.82 PA=131.1
2699

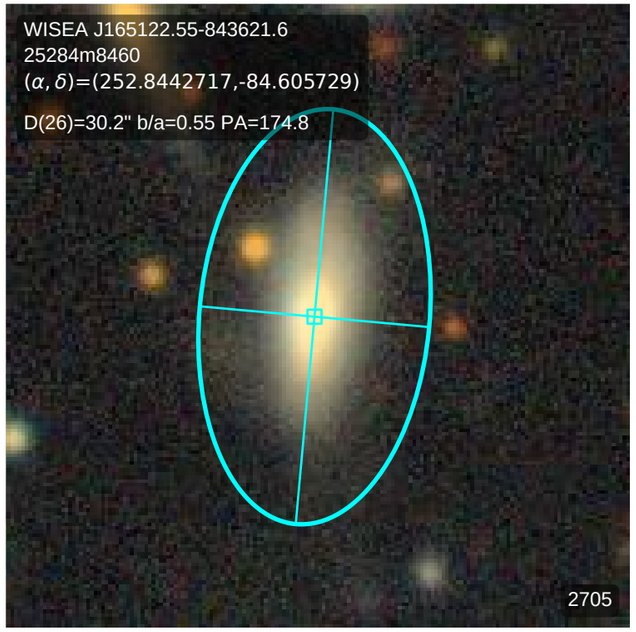

CGCG 078-022
23395p0892
(α, δ)=(233.9553557,8.927439)
D(26)=30.2" b/a=0.78 PA=83.5
2700

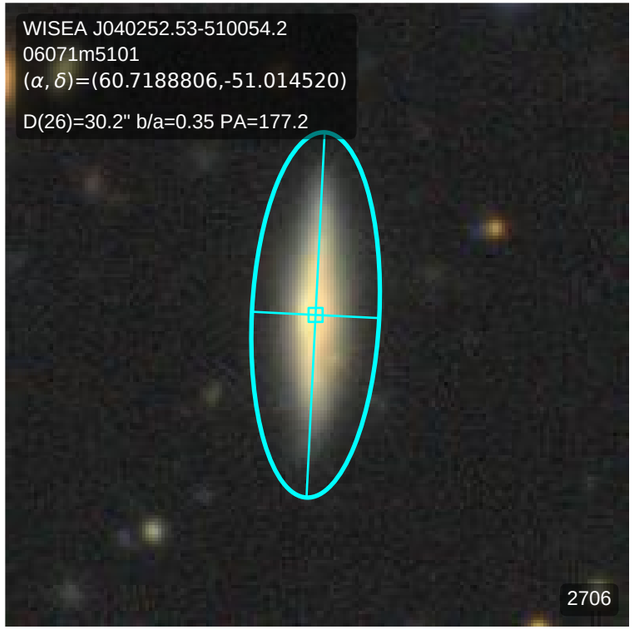

WISEA J140211.37-310109.3
21054m3101
(α, δ)=(210.5474110,-31.019274)
D(26)=30.2" b/a=0.48 PA=154.9
2701

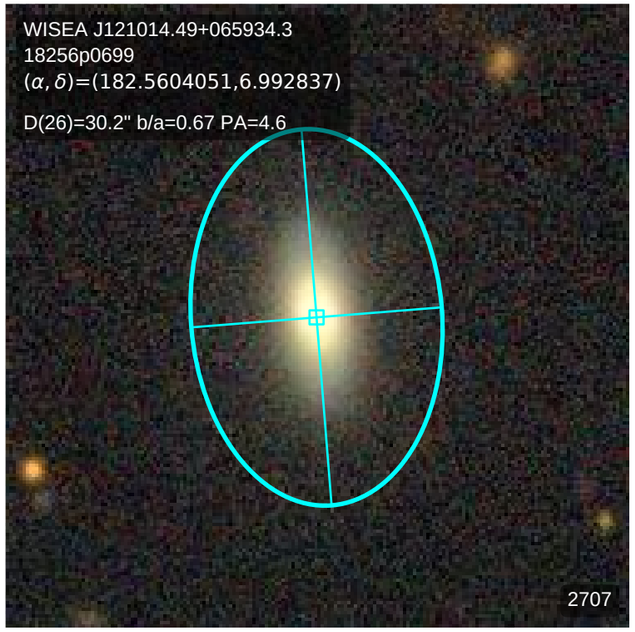

WISEA J082744.35-195029.1
12693m1984
(α, δ)=(126.9347096,-19.841515)
D(26)=30.2" b/a=0.93 PA=18.5
2702

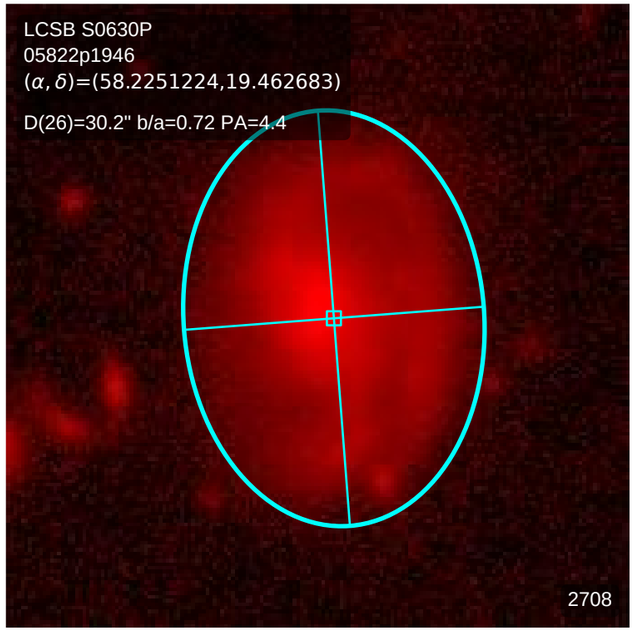

WISEA J003022.76+235010.0
00759p2383
(α, δ)=(7.5945470,23.836466)
D(26)=30.2" b/a=0.56 PA=152.7
2703

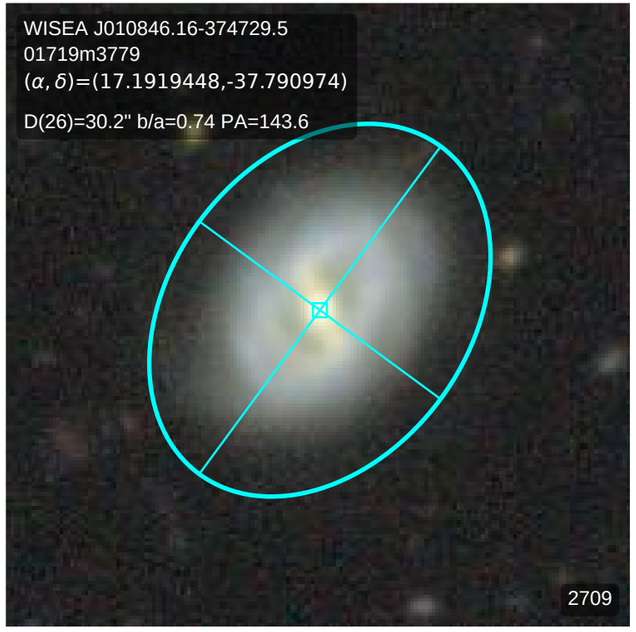

2MASX J22540191+0106371
34350p0111
(α, δ)=(343.5077964,1.110606)
D(26)=30.2" b/a=0.88 PA=78.9
2704

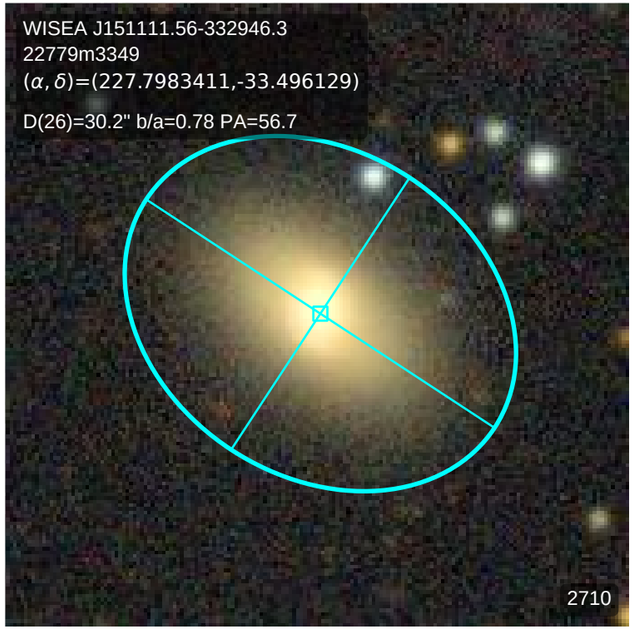

WISEA J165122.55-843621.6
25284m8460
(α, δ)=(252.8442717,-84.605729)
D(26)=30.2" b/a=0.55 PA=174.8
2705

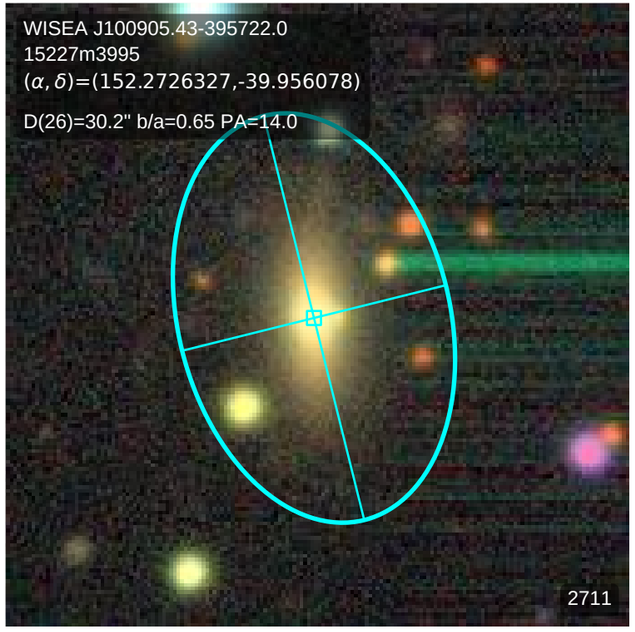

WISEA J040252.53-510054.2
06071m5101
(α, δ)=(60.7188806,-51.014520)
D(26)=30.2" b/a=0.35 PA=177.2
2706

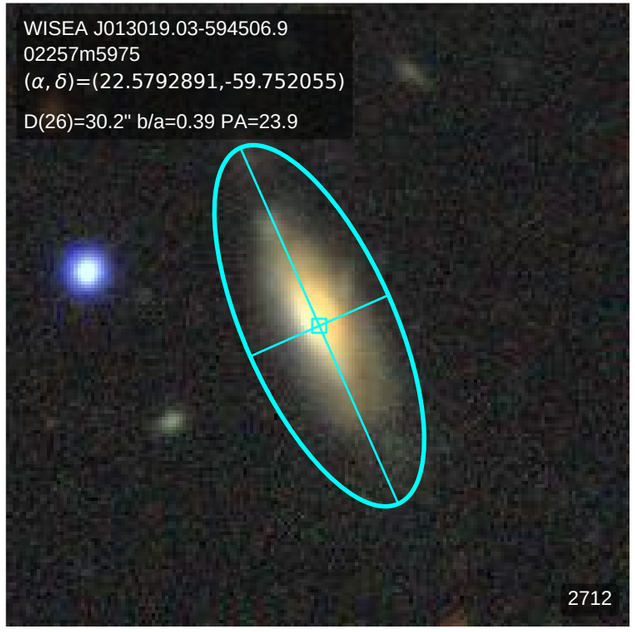

WISEA J121014.49+065934.3
18256p0699
(α, δ)=(182.5604051,6.992837)
D(26)=30.2" b/a=0.67 PA=4.6
2707

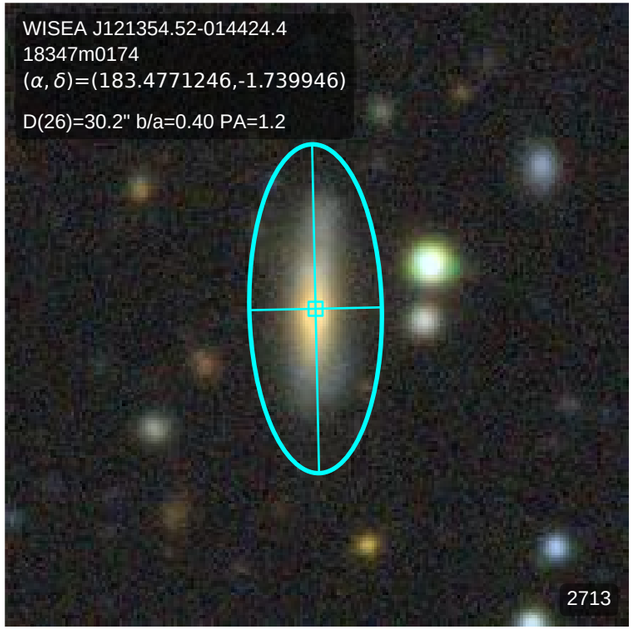

LCSB S0630P
05822p1946
(α, δ)=(58.2251224,19.462683)
D(26)=30.2" b/a=0.72 PA=4.4
2708

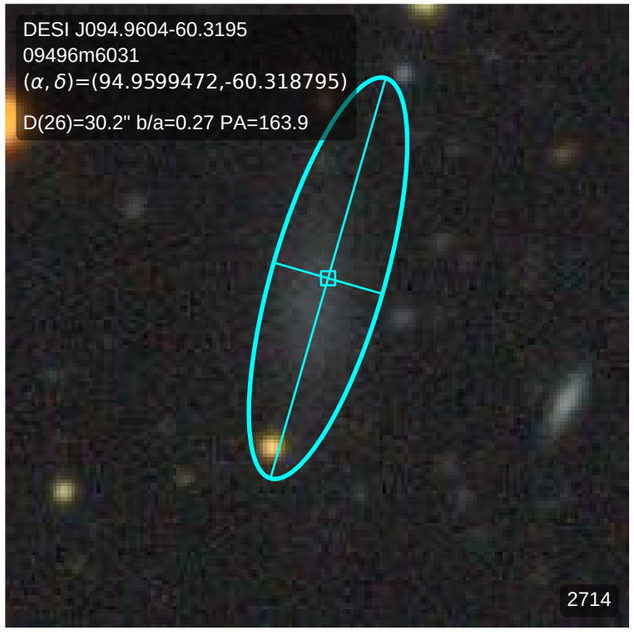

WISEA J010846.16-374729.5
01719m3779
(α, δ)=(17.1919448,-37.790974)
D(26)=30.2" b/a=0.74 PA=143.6
2709

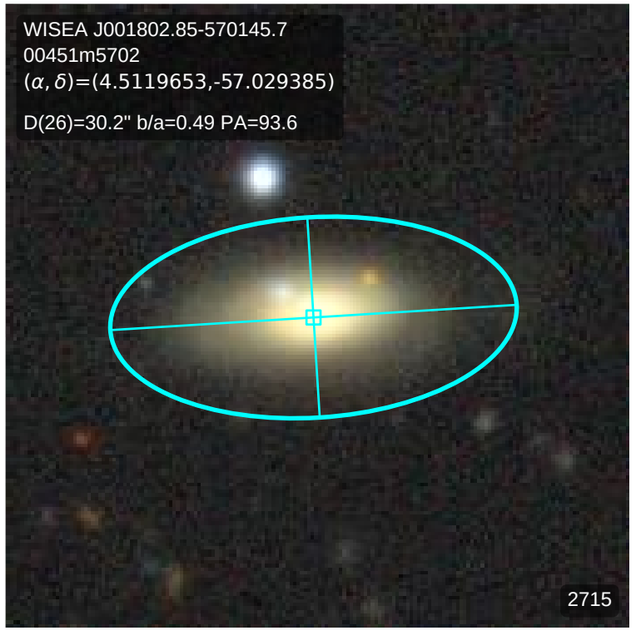

WISEA J151111.56-332946.3
22779m3349
(α, δ)=(227.7983411,-33.496129)
D(26)=30.2" b/a=0.78 PA=56.7
2710

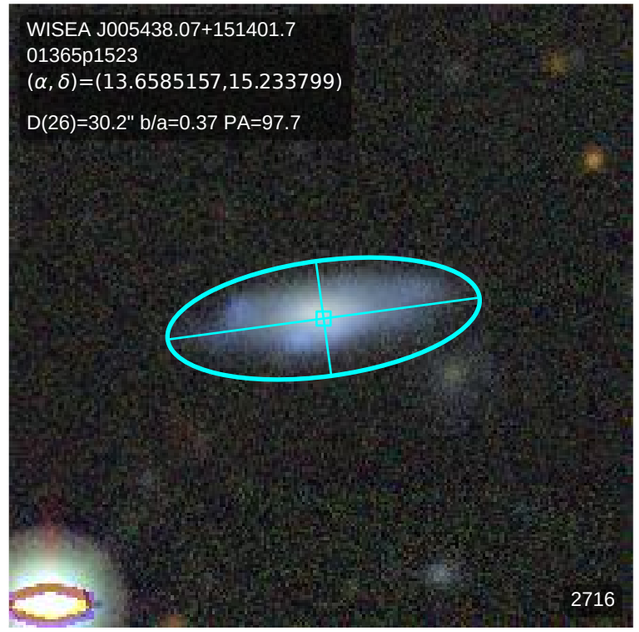

WISEA J100905.43-395722.0
15227m3995
(α, δ)=(152.2726327,-39.956078)
D(26)=30.2" b/a=0.65 PA=14.0
2711

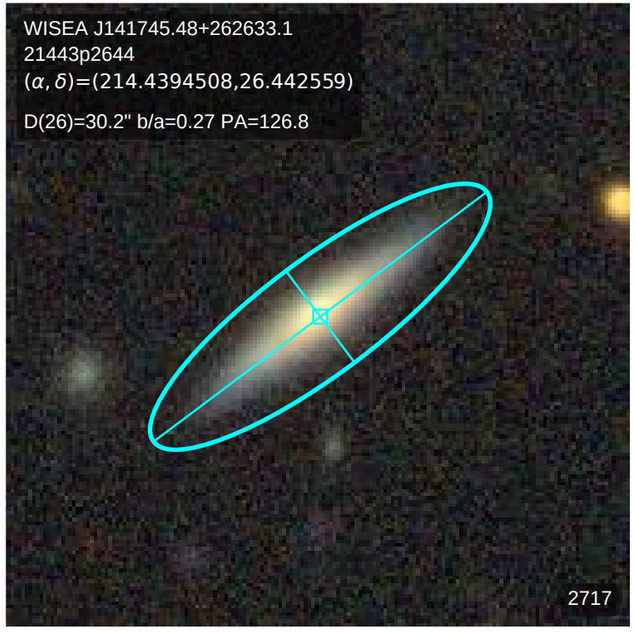

WISEA J013019.03-594506.9
02257m5975
(α, δ)=(22.5792891,-59.752055)
D(26)=30.2" b/a=0.39 PA=23.9
2712

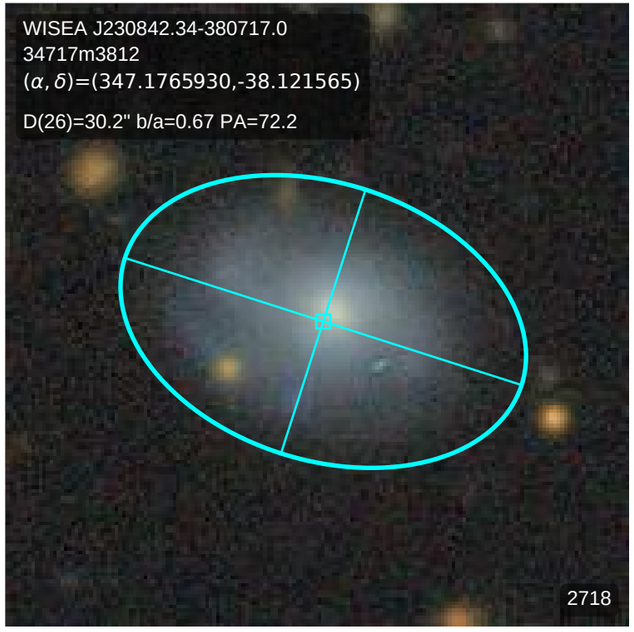

WISEA J121354.52-014424.4
18347m0174
(α, δ)=(183.4771246,-1.739946)
D(26)=30.2" b/a=0.40 PA=1.2
2713

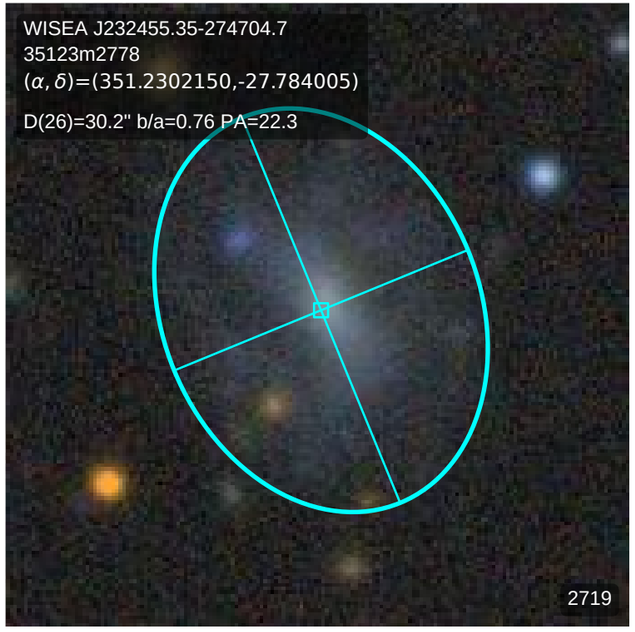

DESI J094.9604-60.3195
09496m6031
(α, δ)=(94.9599472,-60.318795)
D(26)=30.2" b/a=0.27 PA=163.9
2714

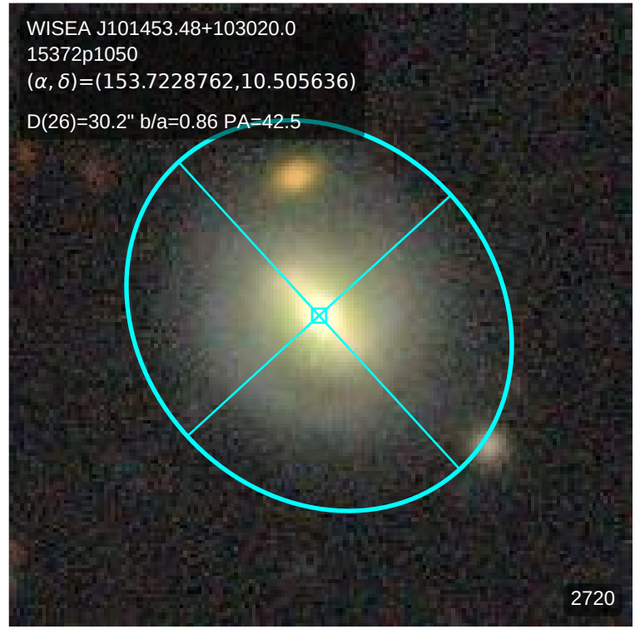

WISEA J001802.85-570145.7
00451m5702
(α, δ)=(4.5119653,-57.029385)
D(26)=30.2" b/a=0.49 PA=93.6
2715

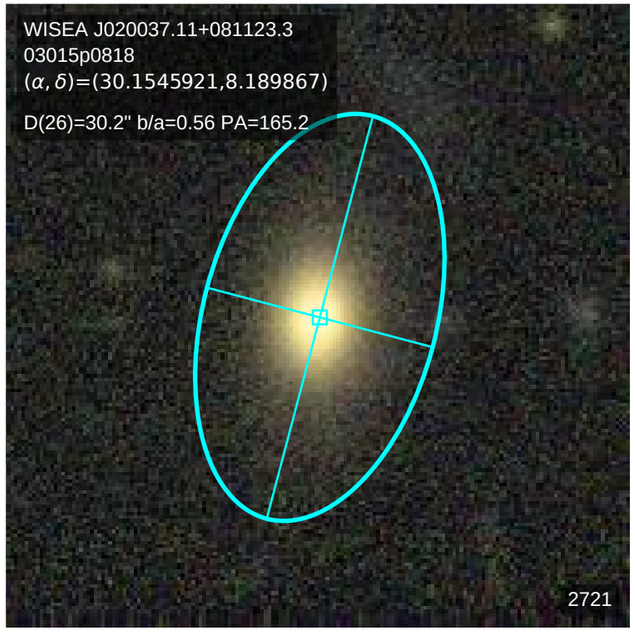

WISEA J005438.07+151401.7
01365p1523
(α, δ)=(13.6585157,15.233799)
D(26)=30.2" b/a=0.37 PA=97.7
2716

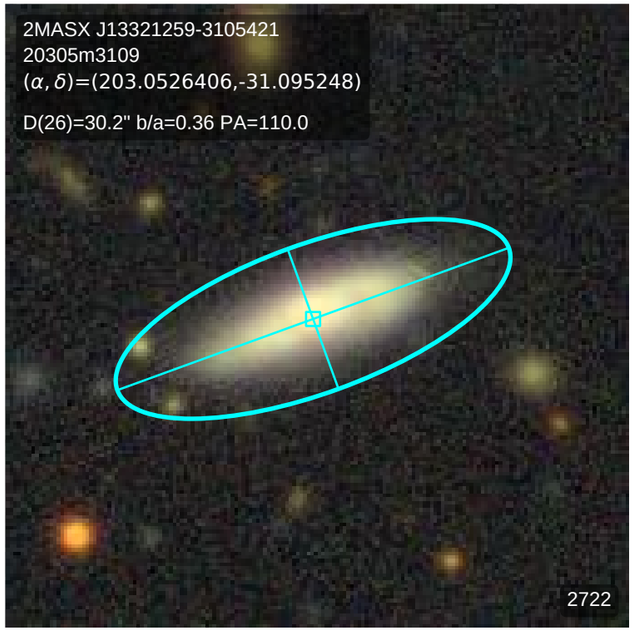

WISEA J141745.48+262633.1
21443p2644
(α, δ)=(214.4394508,26.442559)
D(26)=30.2" b/a=0.27 PA=126.8
2717

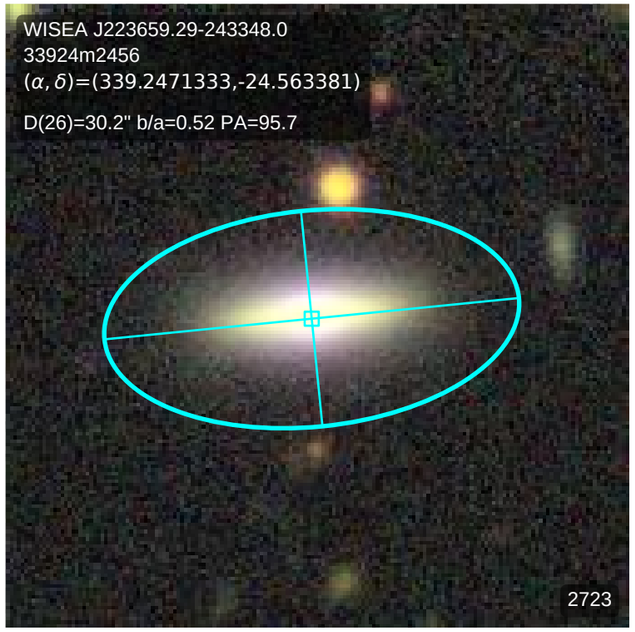

WISEA J230842.34-380717.0
34717m3812
(α, δ)=(347.1765930,-38.121565)
D(26)=30.2" b/a=0.67 PA=72.2
2718

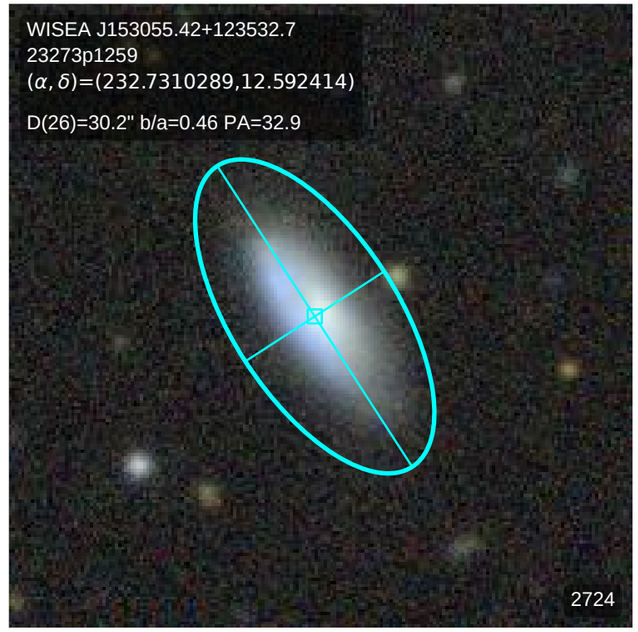

WISEA J232455.35-274704.7
35123m2778
(α, δ)=(351.2302150,-27.784005)
D(26)=30.2" b/a=0.76 PA=22.3
2719

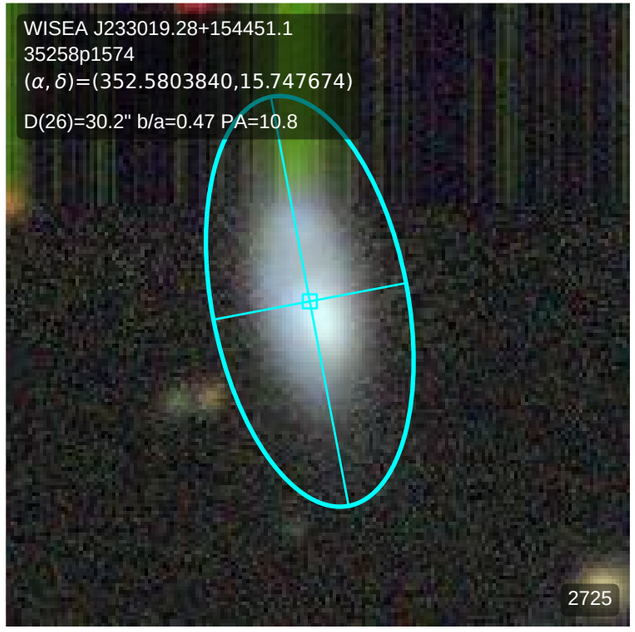

WISEA J101453.48+103020.0
15372p1050
(α, δ)=(153.7228762,10.505636)
D(26)=30.2" b/a=0.86 PA=42.5
2720

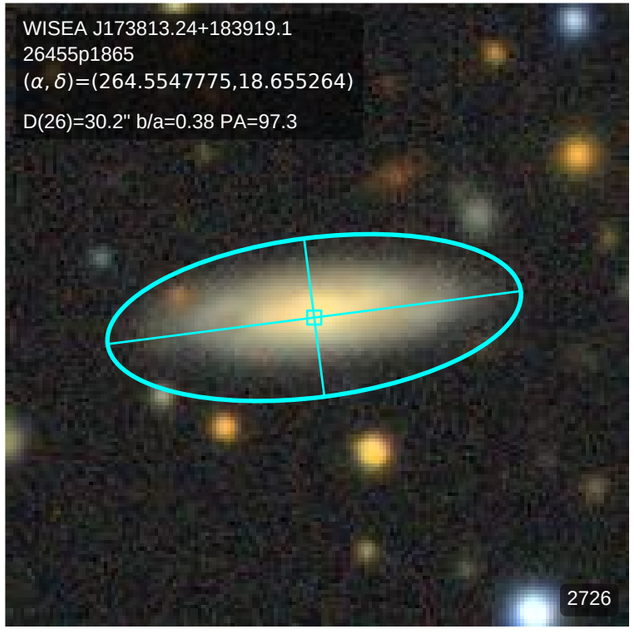

WISEA J020037.11+081123.3
03015p0818
(α, δ)=(30.1545921,8.189867)
D(26)=30.2" b/a=0.56 PA=165.2
2721

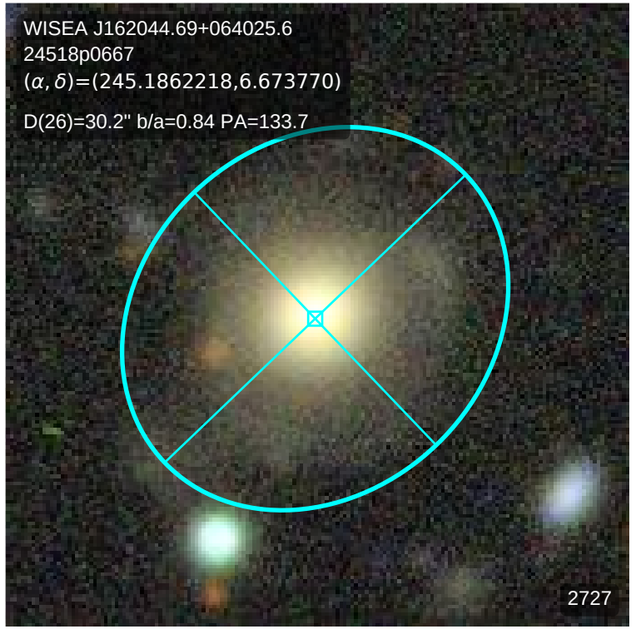

2MASX J13321259-3105421
20305m3109
(α, δ)=(203.0526406,-31.095248)
D(26)=30.2" b/a=0.36 PA=110.0
2722

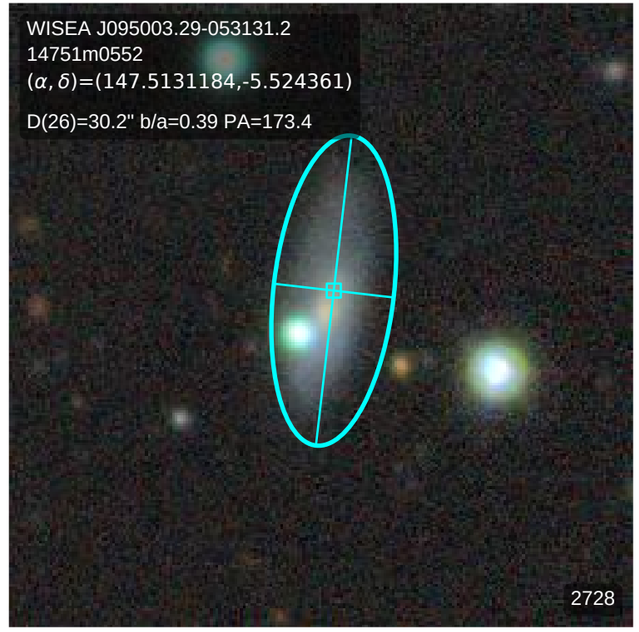

WISEA J223659.29-243348.0
33924m2456
(α, δ)=(339.2471333,-24.563381)
D(26)=30.2" b/a=0.52 PA=95.7
2723

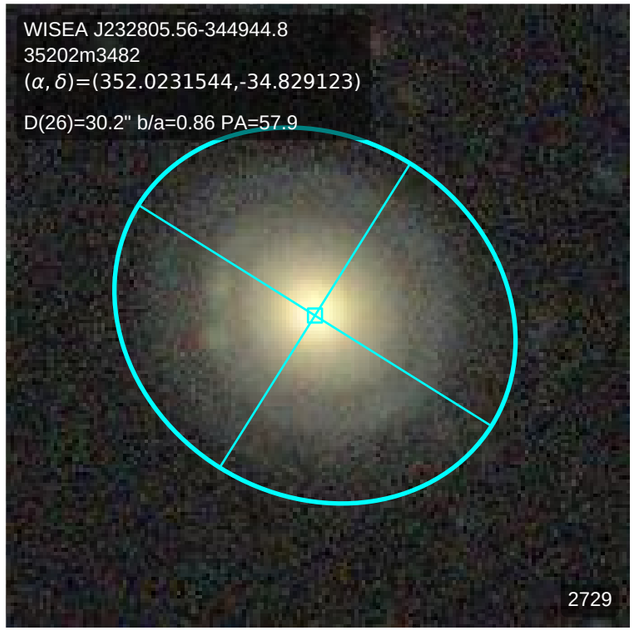

WISEA J153055.42+123532.7
23273p1259
(α, δ)=(232.7310289,12.592414)
D(26)=30.2" b/a=0.46 PA=32.9
2724

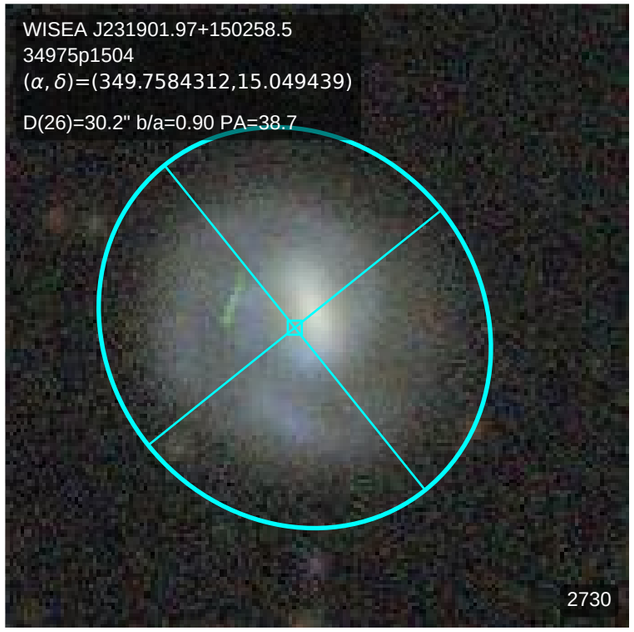

WISEA J233019.28+154451.1
35258p1574
(α, δ)=(352.5803840,15.747674)
D(26)=30.2" b/a=0.47 PA=10.8
2725

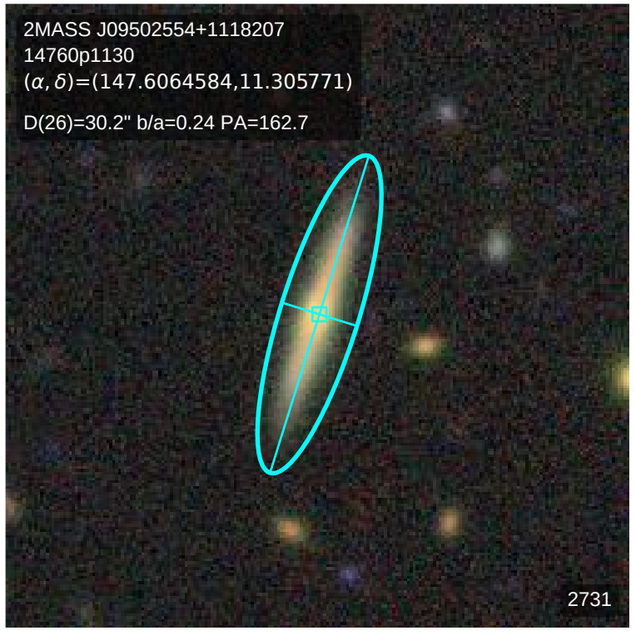

WISEA J173813.24+183919.1
26455p1865
(α, δ)=(264.5547775,18.655264)
D(26)=30.2" b/a=0.38 PA=97.3
2726

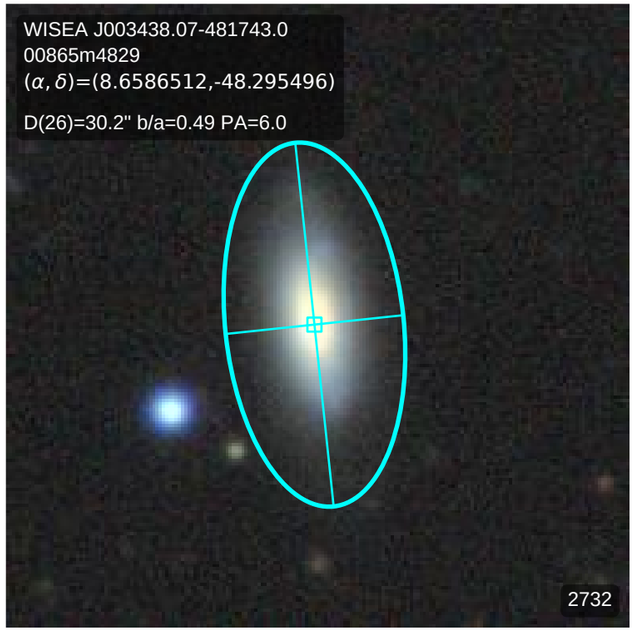

WISEA J162044.69+064025.6
24518p0667
(α, δ)=(245.1862218,6.673770)
D(26)=30.2" b/a=0.84 PA=133.7
2727

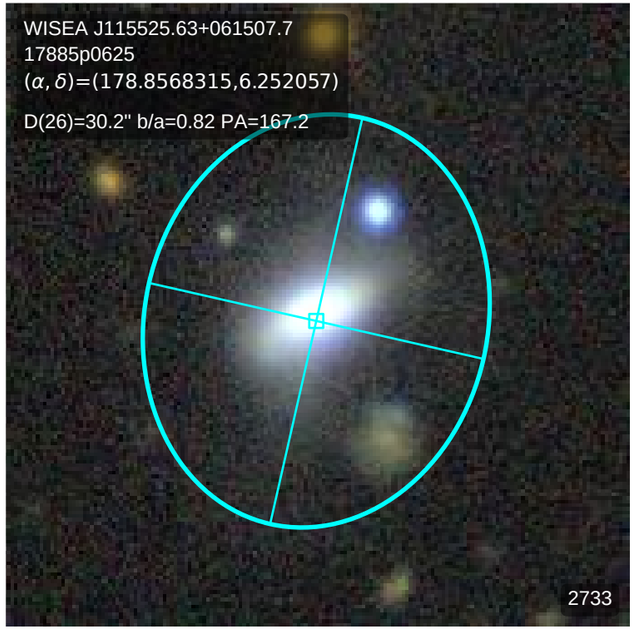

WISEA J095003.29-053131.2
14751m0552
(α, δ)=(147.5131184,-5.524361)
D(26)=30.2" b/a=0.39 PA=173.4
2728

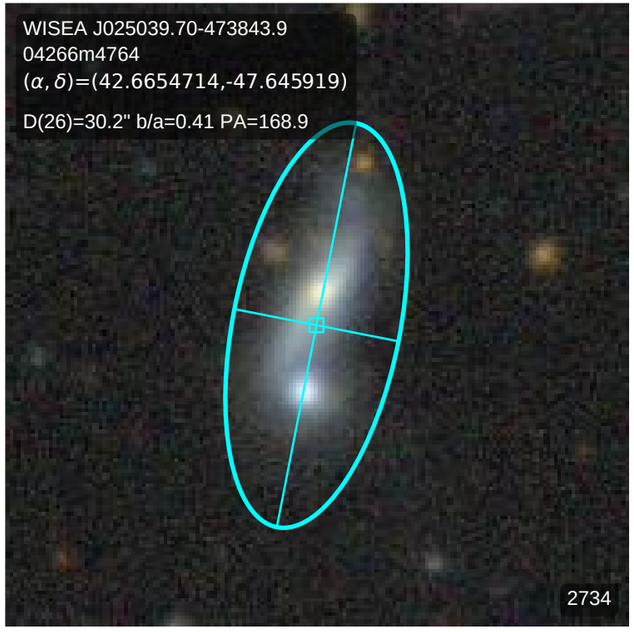

WISEA J232805.56-344944.8
35202m3482
(α, δ)=(352.0231544,-34.829123)
D(26)=30.2" b/a=0.86 PA=57.9
2729

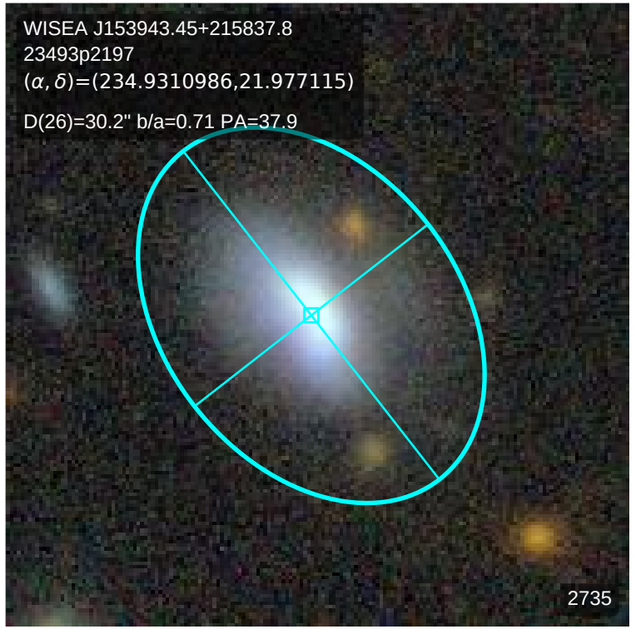

WISEA J231901.97+150258.5
34975p1504
(α, δ)=(349.7584312,15.049439)
D(26)=30.2" b/a=0.90 PA=38.7
2730

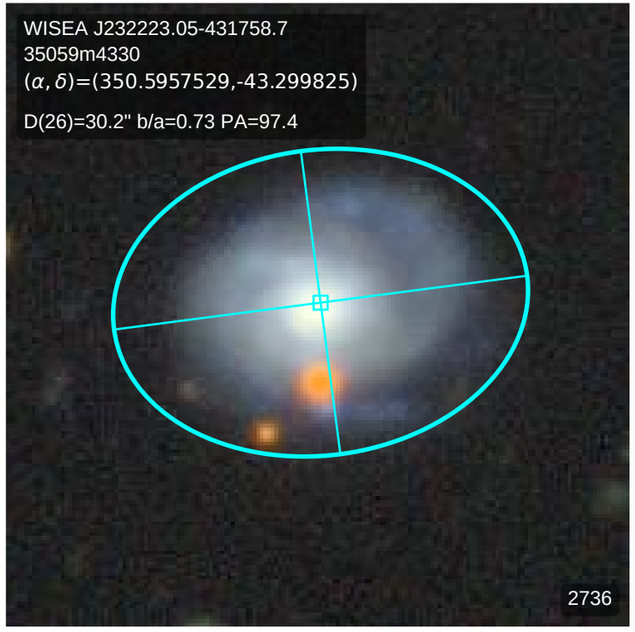

2MASS J09502554+1118207
14760p1130
(α, δ)=(147.6064584,11.305771)
D(26)=30.2" b/a=0.24 PA=162.7
2731

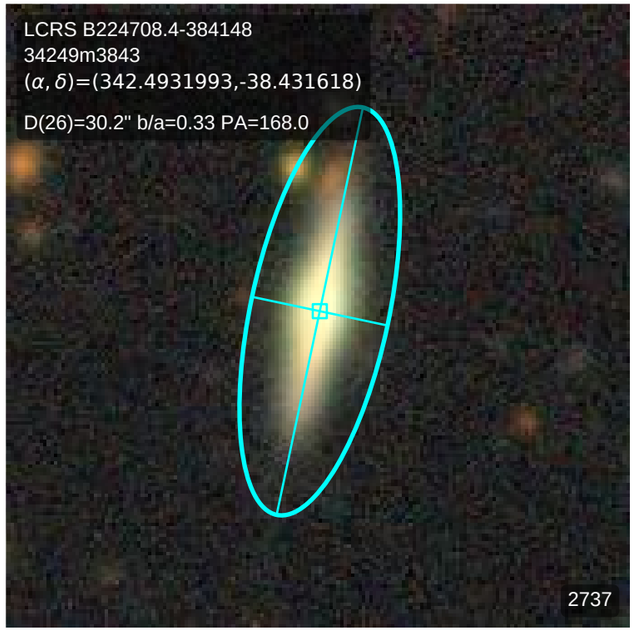

WISEA J003438.07-481743.0
00865m4829
(α, δ)=(8.6586512,-48.295496)
D(26)=30.2" b/a=0.49 PA=6.0
2732

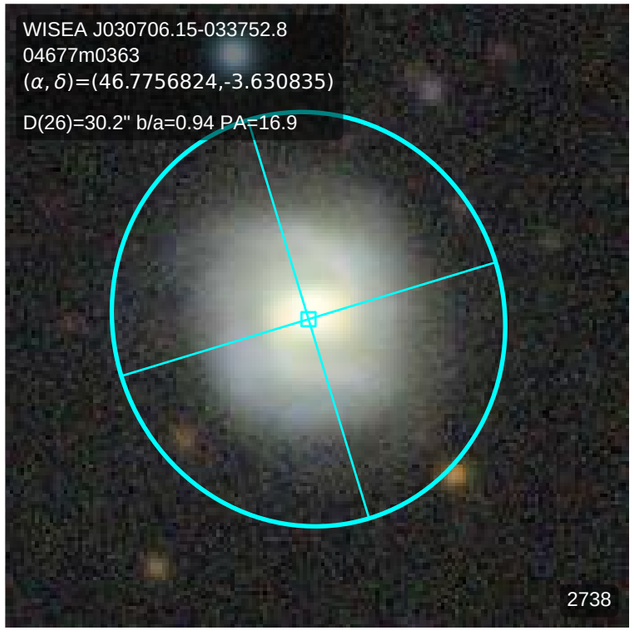

WISEA J115525.63+061507.7
17885p0625
(α, δ)=(178.8568315,6.252057)
D(26)=30.2" b/a=0.82 PA=167.2
2733

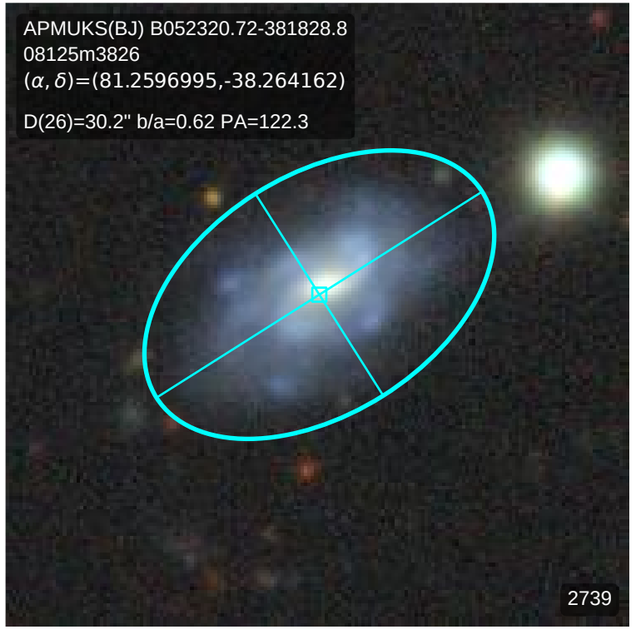

WISEA J025039.70-473843.9
04266m4764
(α, δ)=(42.6654714,-47.645919)
D(26)=30.2" b/a=0.41 PA=168.9
2734

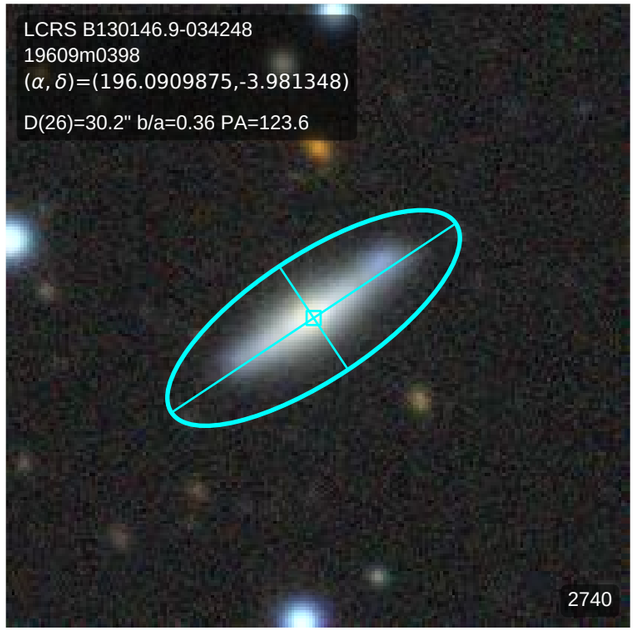

WISEA J153943.45+215837.8
23493p2197
(α, δ)=(234.9310986,21.977115)
D(26)=30.2" b/a=0.71 PA=37.9
2735

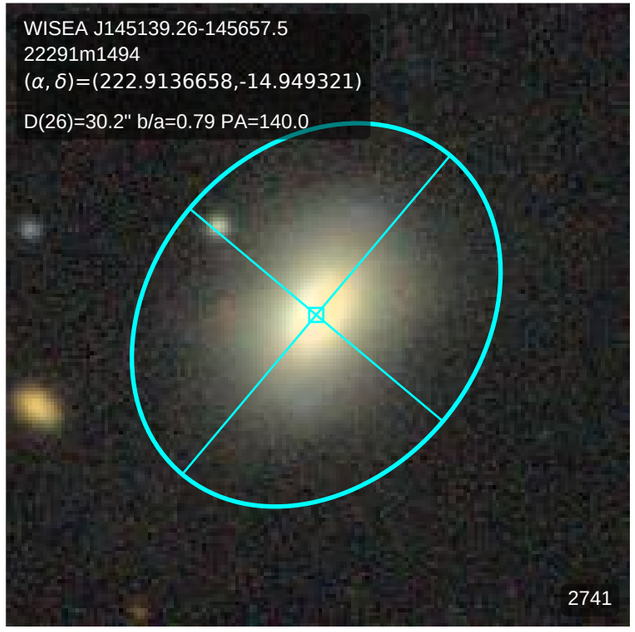

WISEA J232223.05-431758.7
35059m4330
(α, δ)=(350.5957529,-43.299825)
D(26)=30.2" b/a=0.73 PA=97.4
2736

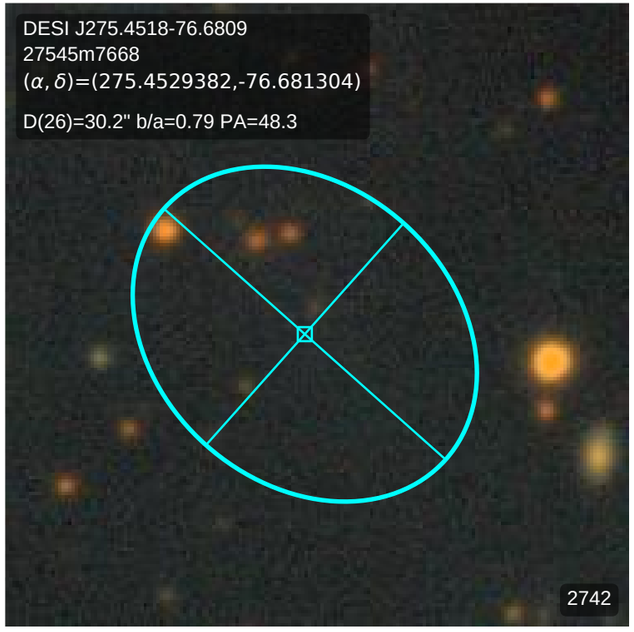

LCRS B224708.4-384148
34249m3843
(α, δ)=(342.4931993,-38.431618)
D(26)=30.2" b/a=0.33 PA=168.0
2737

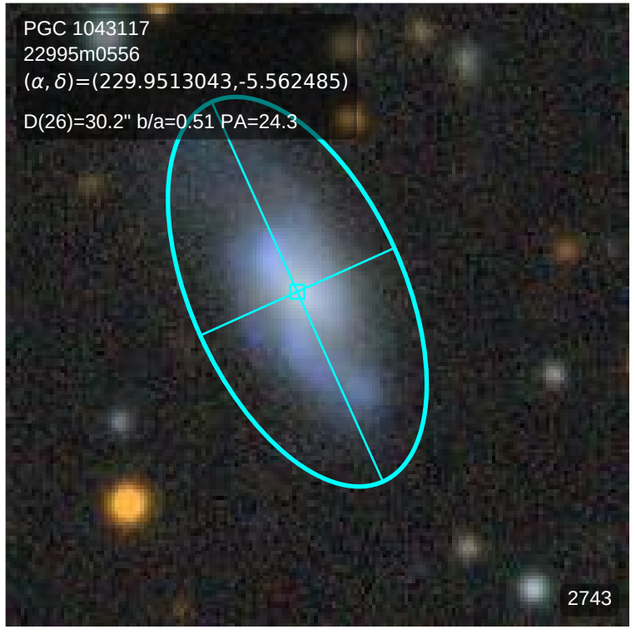

WISEA J030706.15-033752.8
04677m0363
(α, δ)=(46.7756824,-3.630835)
D(26)=30.2" b/a=0.94 PA=16.9
2738

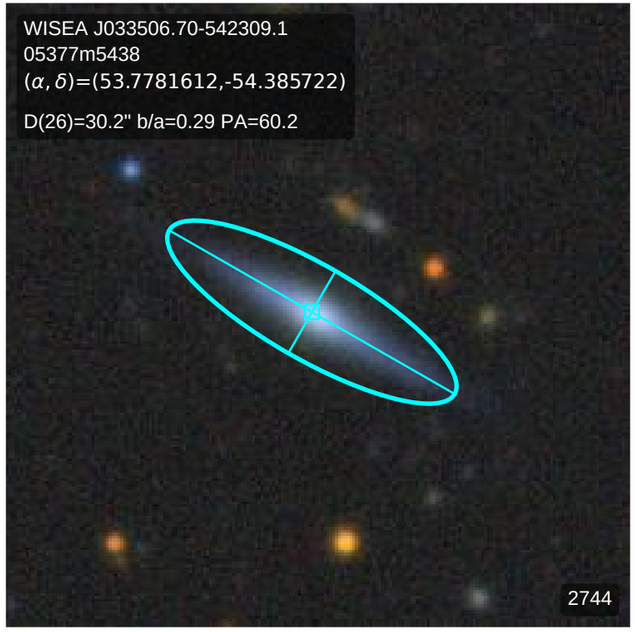

APMUKS(BJ) B052320.72-381828.8
08125m3826
(α, δ)=(81.2596995,-38.264162)
D(26)=30.2" b/a=0.62 PA=122.3
2739

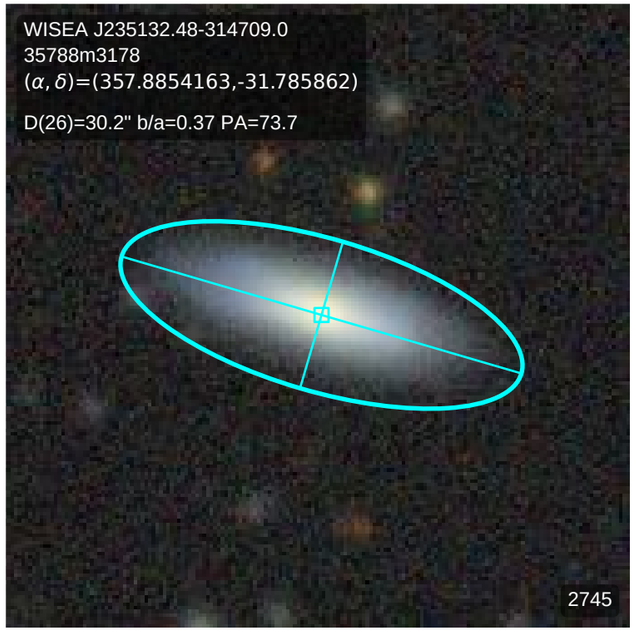

LCRS B130146.9-034248
19609m0398
(α, δ)=(196.0909875,-3.981348)
D(26)=30.2" b/a=0.36 PA=123.6
2740

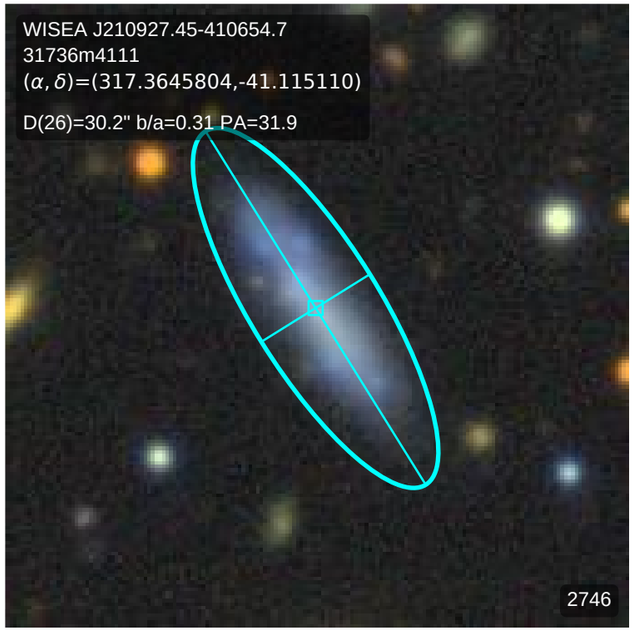

WISEA J145139.26-145657.5
22291m1494
(α, δ)=(222.9136658,-14.949321)
D(26)=30.2" b/a=0.79 PA=140.0
2741

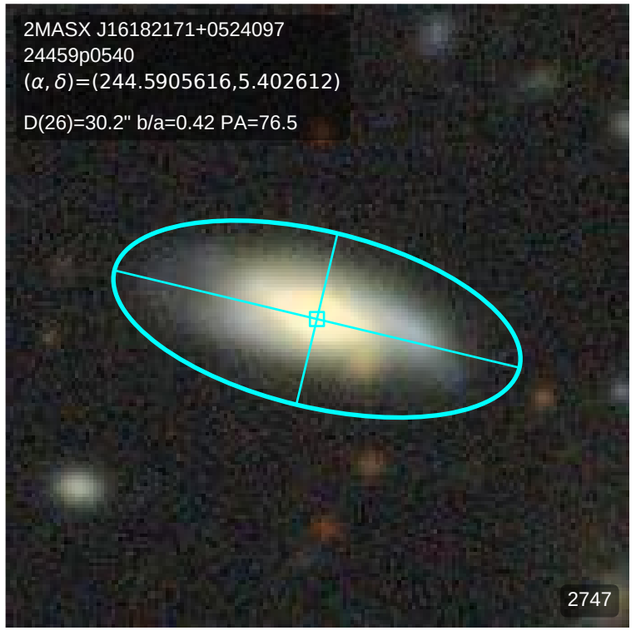

DESI J275.4518-76.6809
27545m7668
(α, δ)=(275.4529382,-76.681304)
D(26)=30.2" b/a=0.79 PA=48.3
2742

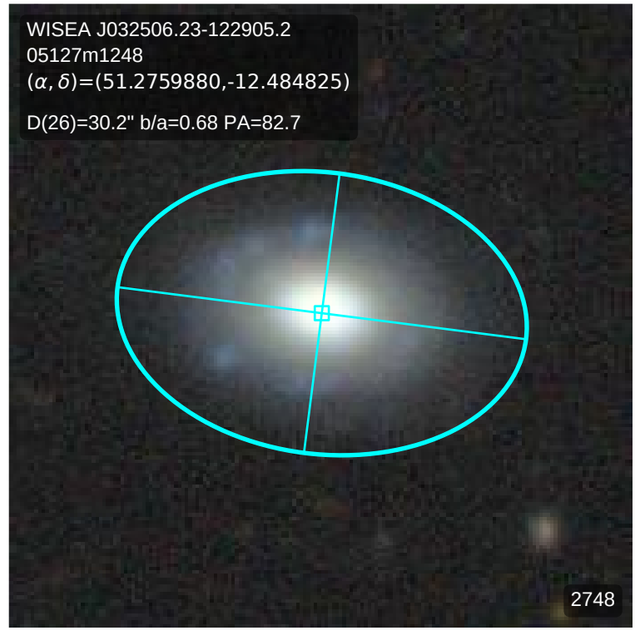

PGC 1043117
22995m0556
(α, δ)=(229.9513043,-5.562485)
D(26)=30.2" b/a=0.51 PA=24.3
2743

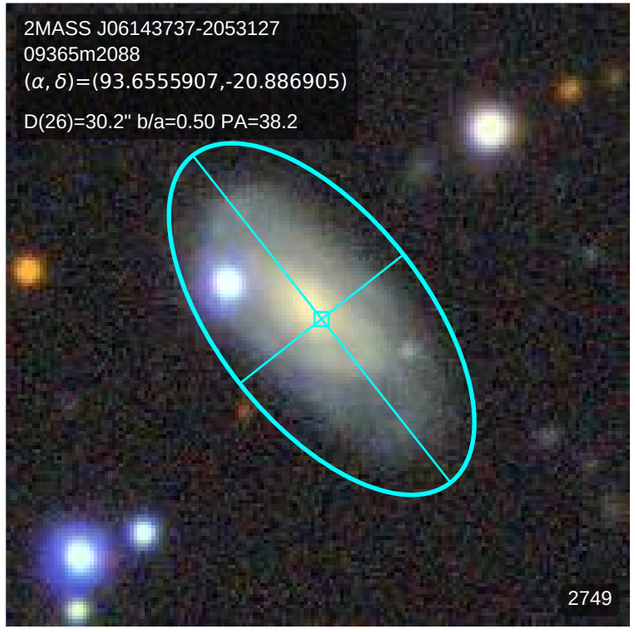

WISEA J033506.70-542309.1
05377m5438
(α, δ)=(53.7781612,-54.385722)
D(26)=30.2" b/a=0.29 PA=60.2
2744

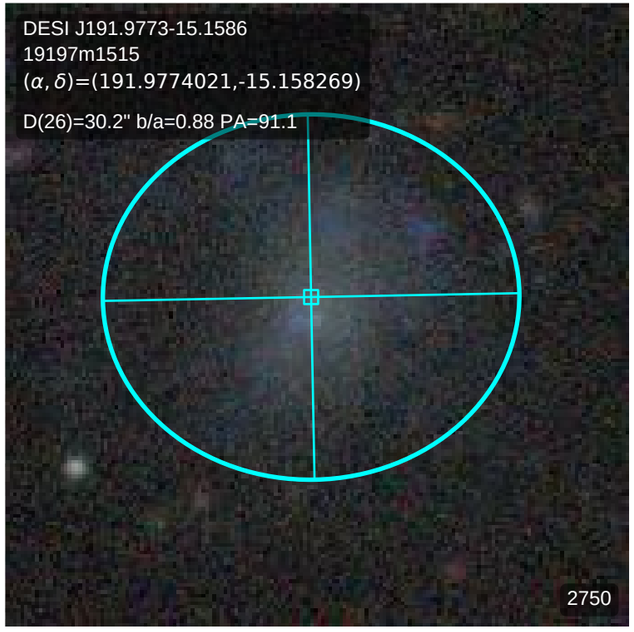

WISEA J235132.48-314709.0
35788m3178
(α, δ)=(357.8854163,-31.785862)
D(26)=30.2" b/a=0.37 PA=73.7
2745

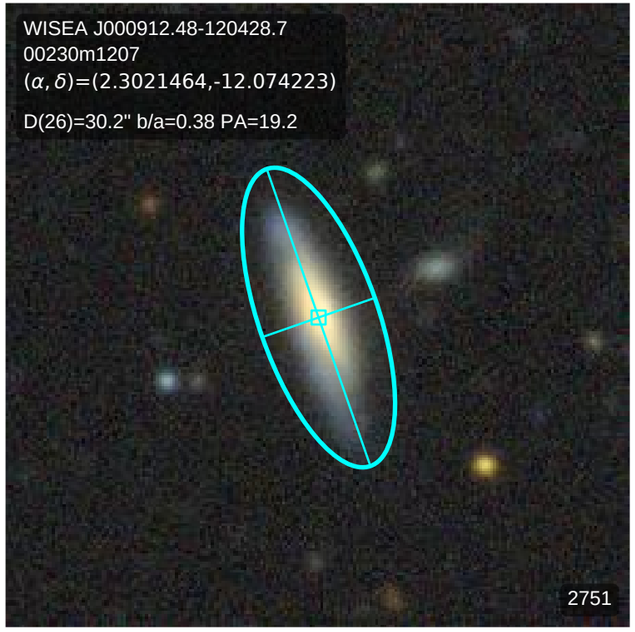

WISEA J210927.45-410654.7
31736m4111
(α, δ)=(317.3645804,-41.115110)
D(26)=30.2" b/a=0.31 PA=31.9
2746

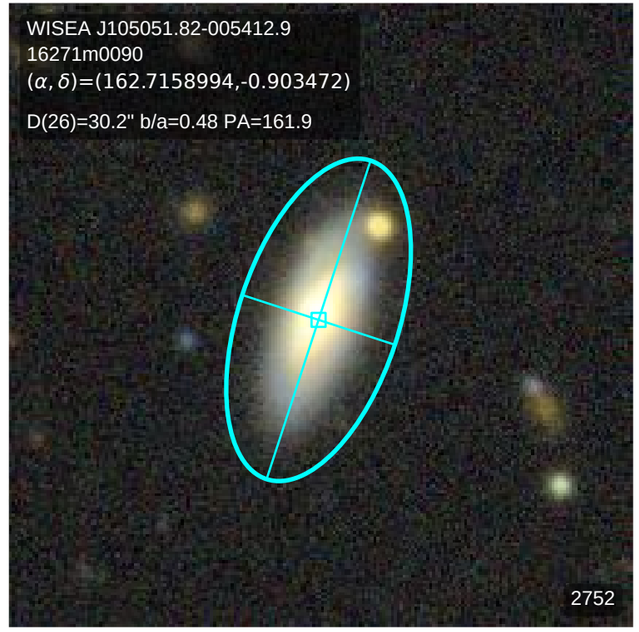

2MASX J16182171+0524097
24459p0540
(α, δ)=(244.5905616,5.402612)
D(26)=30.2" b/a=0.42 PA=76.5
2747

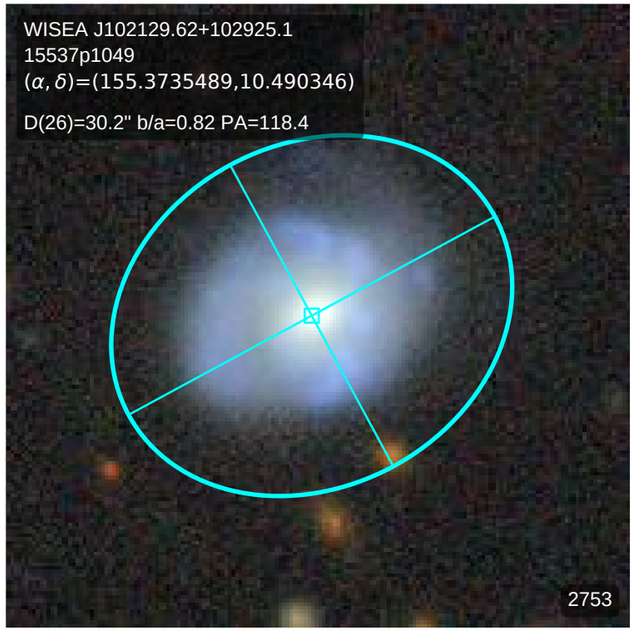

WISEA J032506.23-122905.2
05127m1248
(α, δ)=(51.2759880,-12.484825)
D(26)=30.2" b/a=0.68 PA=82.7
2748

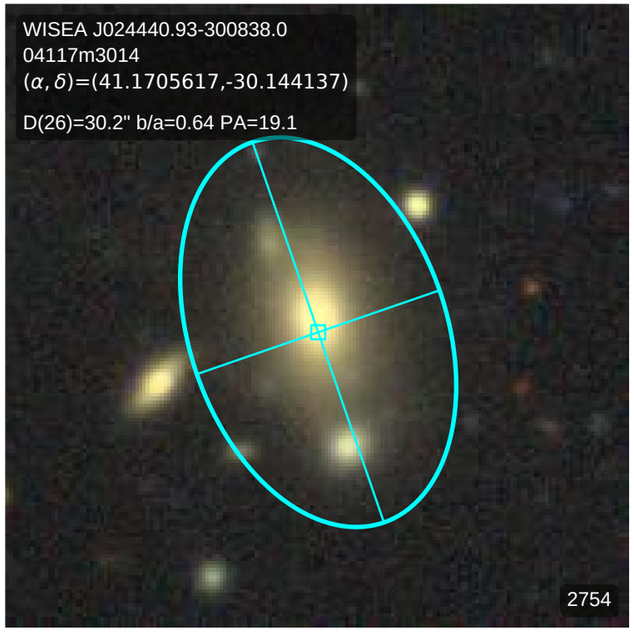

2MASS J06143737-2053127
09365m2088
(α, δ)=(93.6555907,-20.886905)
D(26)=30.2" b/a=0.50 PA=38.2
2749

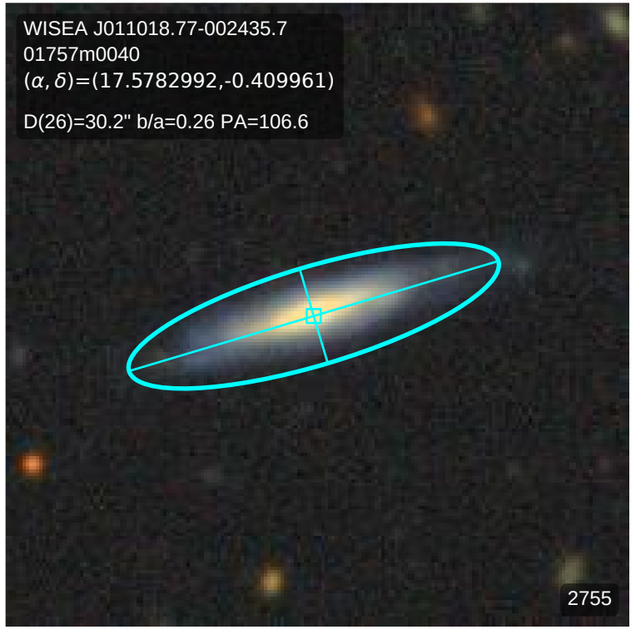

DESI J191.9773-15.1586
19197m1515
(α, δ)=(191.9774021,-15.158269)
D(26)=30.2" b/a=0.88 PA=91.1
2750

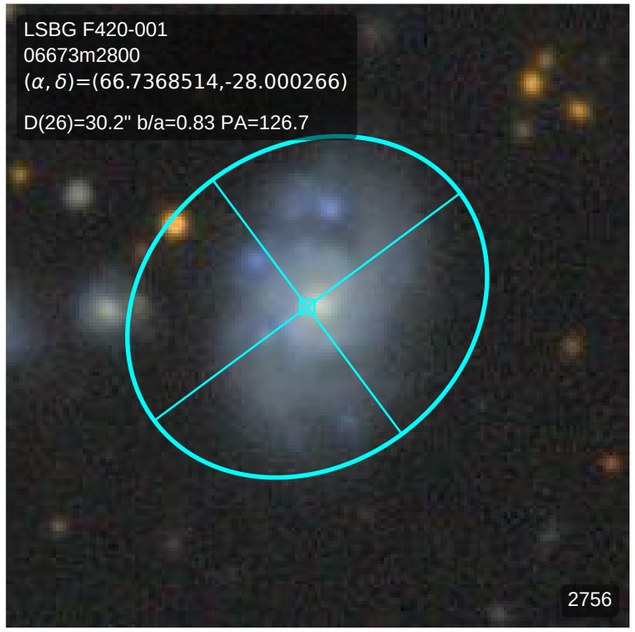

WISEA J000912.48-120428.7
00230m1207
(α, δ)=(2.3021464,-12.074223)
D(26)=30.2" b/a=0.38 PA=19.2
2751

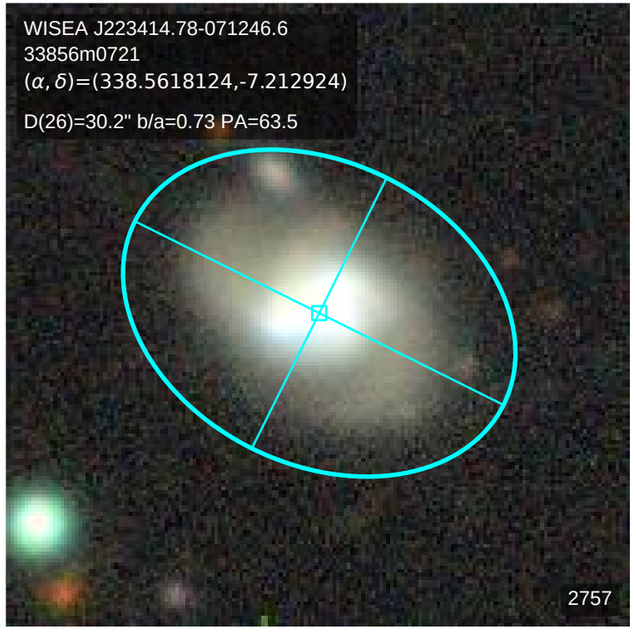

WISEA J105051.82-005412.9
16271m0090
(α, δ)=(162.7158994,-0.903472)
D(26)=30.2" b/a=0.48 PA=161.9
2752

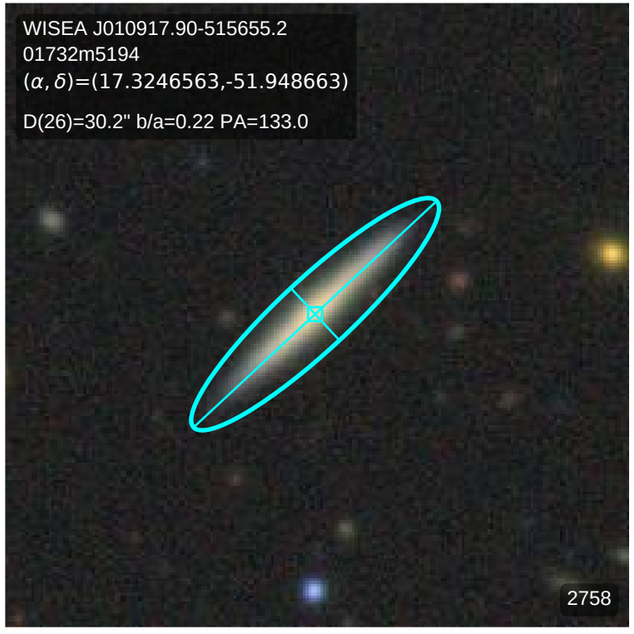

WISEA J102129.62+102925.1
15537p1049
(α, δ)=(155.3735489,10.490346)
D(26)=30.2" b/a=0.82 PA=118.4
2753

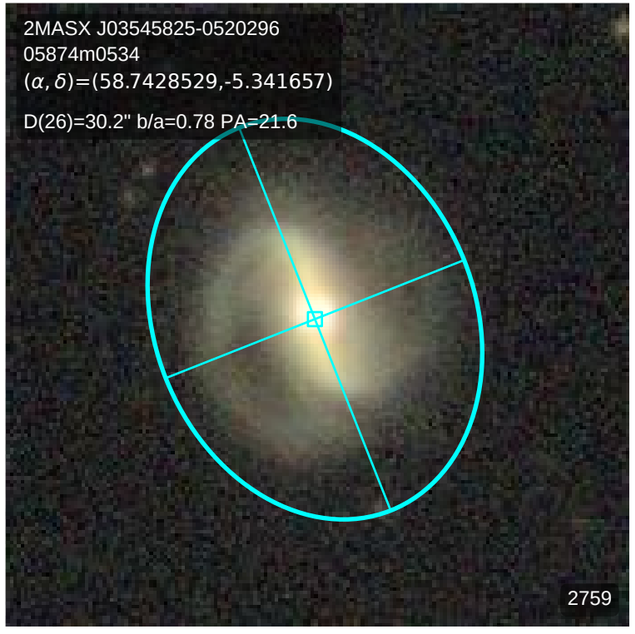

WISEA J024440.93-300838.0
04117m3014
(α, δ)=(41.1705617,-30.144137)
D(26)=30.2" b/a=0.64 PA=19.1
2754

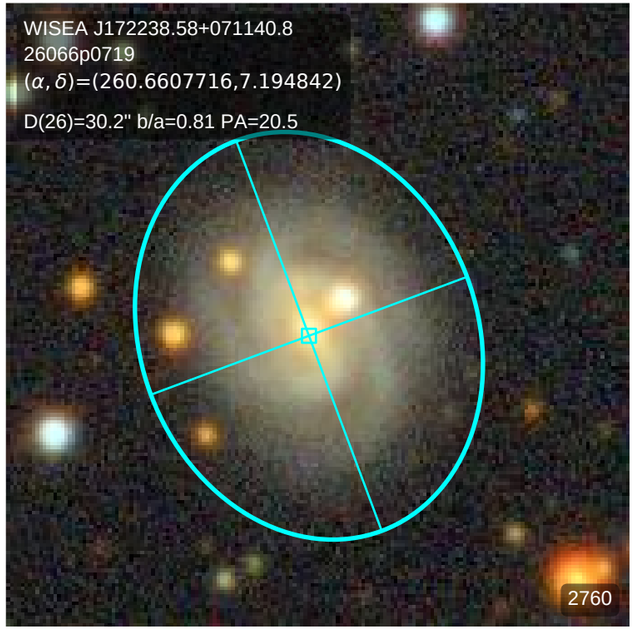

WISEA J011018.77-002435.7
01757m0040
(α, δ)=(17.5782992,-0.409961)
D(26)=30.2" b/a=0.26 PA=106.6
2755

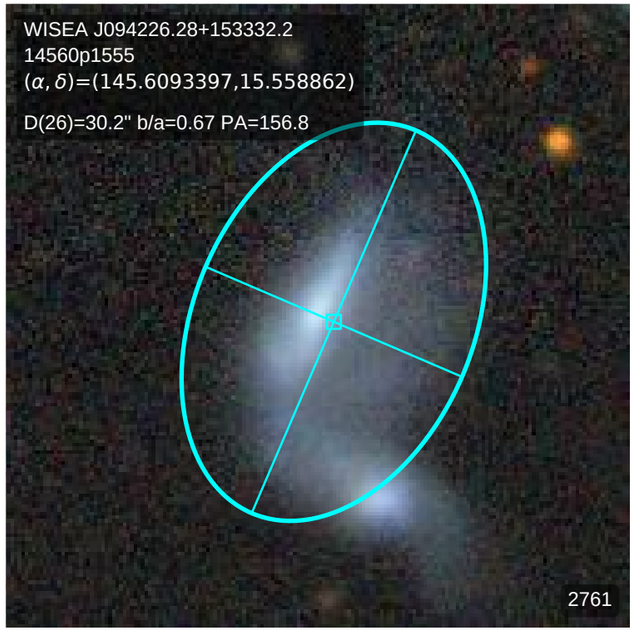

LSBG F420-001
06673m2800
(α, δ)=(66.7368514,-28.000266)
D(26)=30.2" b/a=0.83 PA=126.7
2756

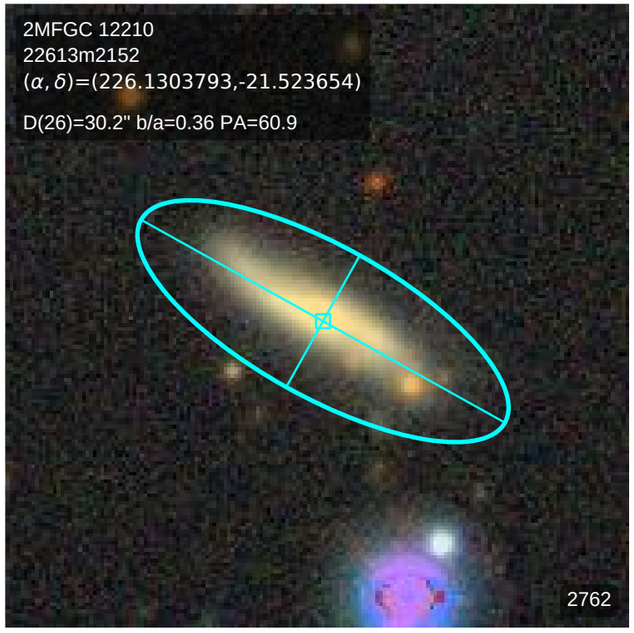

WISEA J223414.78-071246.6
33856m0721
(α, δ)=(338.5618124,-7.212924)
D(26)=30.2" b/a=0.73 PA=63.5
2757

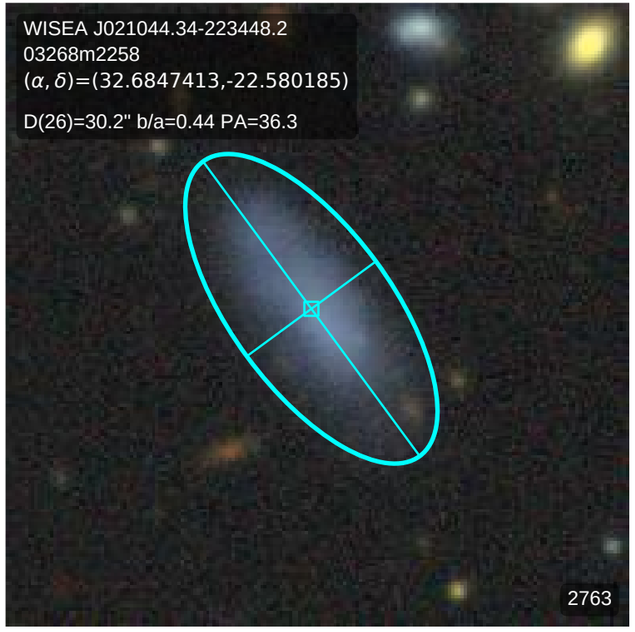

WISEA J010917.90-515655.2
01732m5194
(α, δ)=(17.3246563,-51.948663)
D(26)=30.2" b/a=0.22 PA=133.0
2758

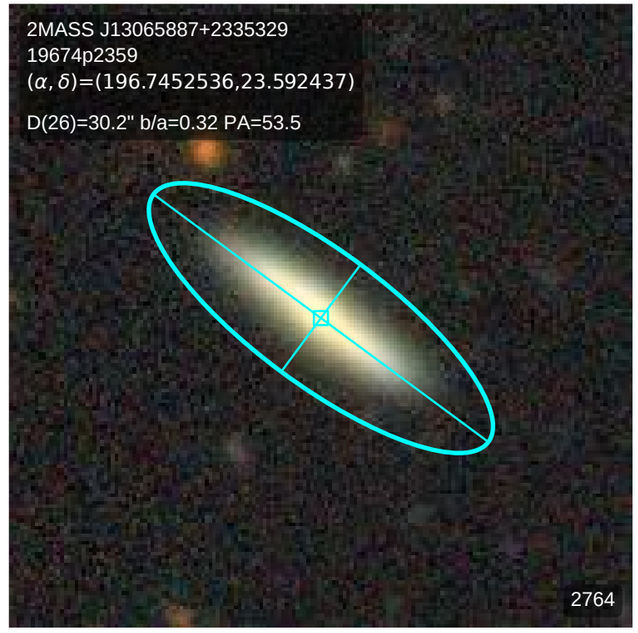

2MASX J03545825-0520296
05874m0534
(α, δ)=(58.7428529,-5.341657)
D(26)=30.2" b/a=0.78 PA=21.6
2759

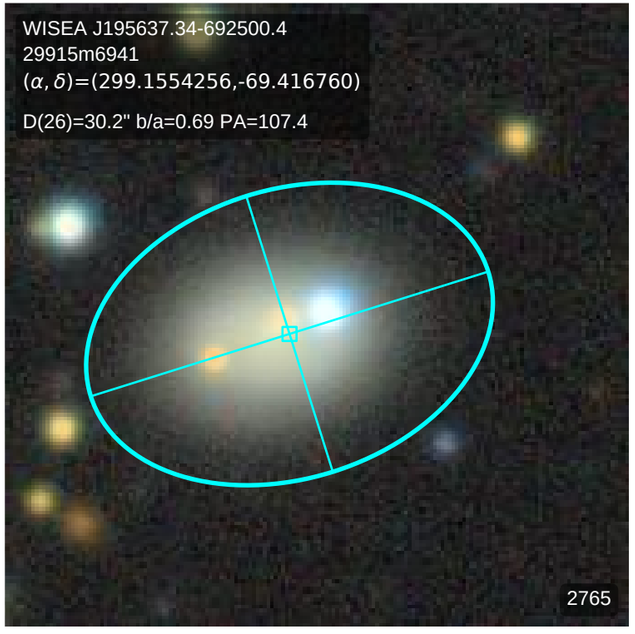

WISEA J172238.58+071140.8
26066p0719
(α, δ)=(260.6607716,7.194842)
D(26)=30.2" b/a=0.81 PA=20.5
2760

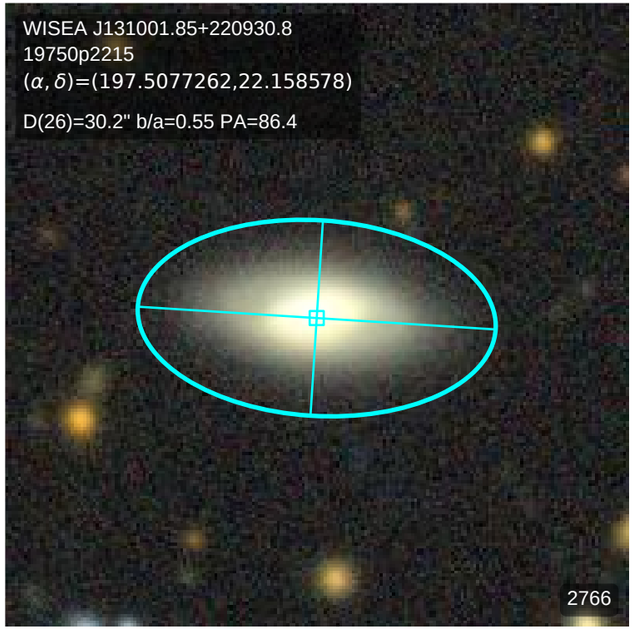

WISEA J094226.28+153332.2
14560p1555
(α, δ)=(145.6093397,15.558862)
D(26)=30.2" b/a=0.67 PA=156.8
2761

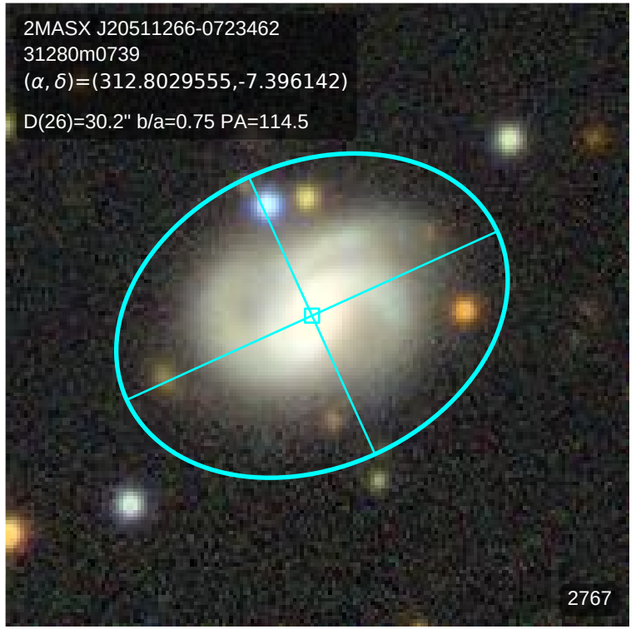

2MFGC 12210
22613m2152
(α, δ)=(226.1303793,-21.523654)
D(26)=30.2" b/a=0.36 PA=60.9
2762

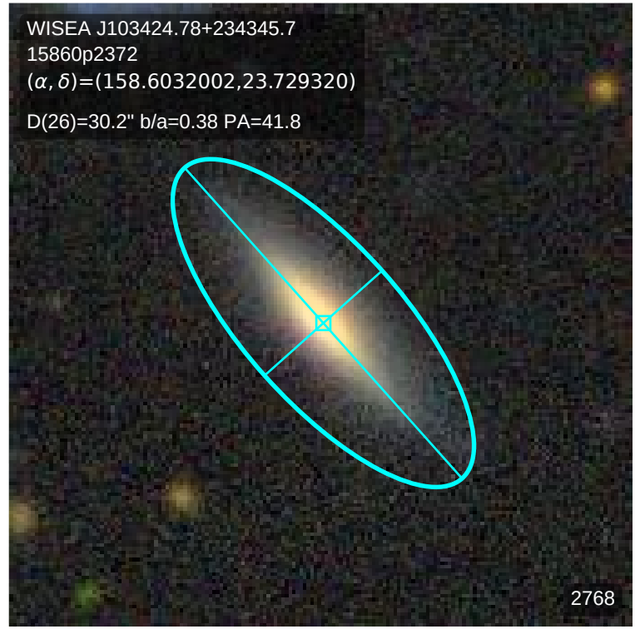

WISEA J021044.34-223448.2
03268m2258
(α, δ)=(32.6847413,-22.580185)
D(26)=30.2" b/a=0.44 PA=36.3
2763

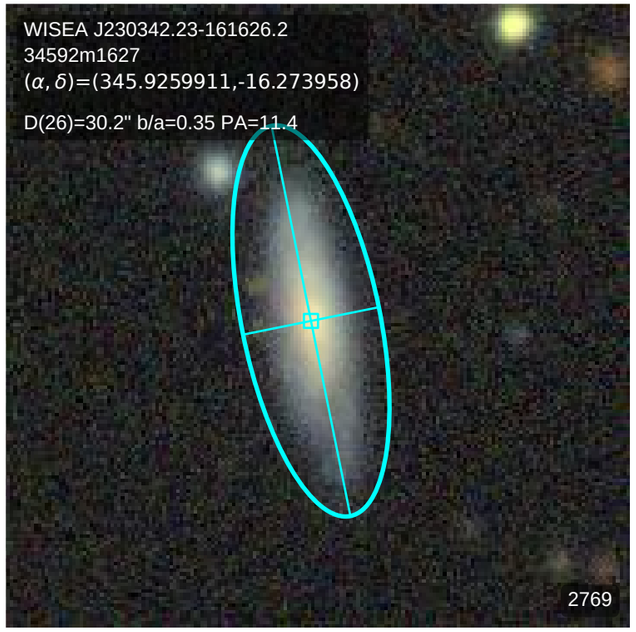

2MASS J13065887+2335329
19674p2359
(α, δ)=(196.7452536,23.592437)
D(26)=30.2" b/a=0.32 PA=53.5
2764

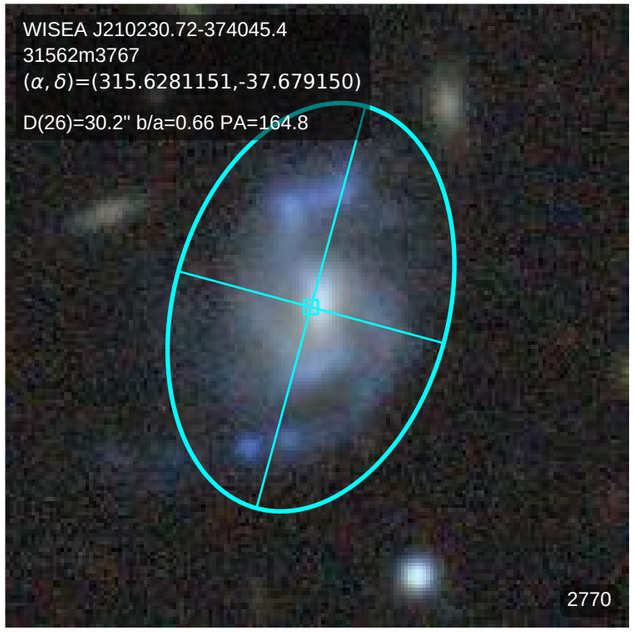

WISEA J195637.34-692500.4
29915m6941
(α, δ)=(299.1554256,-69.416760)
D(26)=30.2" b/a=0.69 PA=107.4
2765

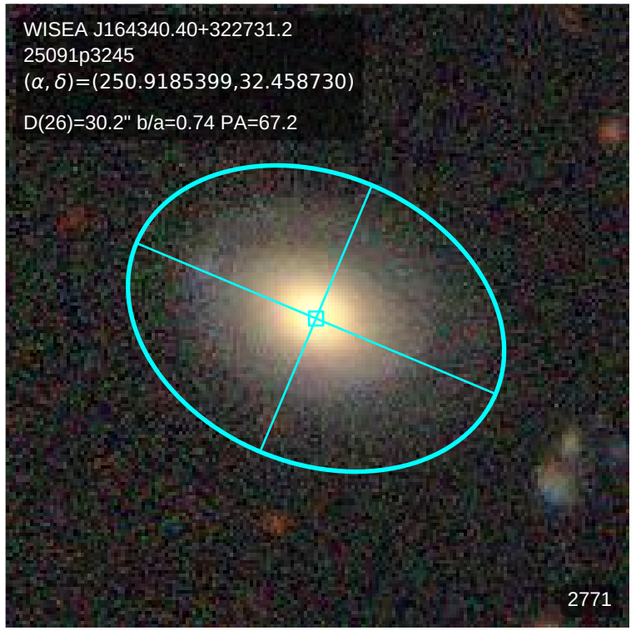

WISEA J131001.85+220930.8
19750p2215
(α, δ)=(197.5077262,22.158578)
D(26)=30.2" b/a=0.55 PA=86.4
2766

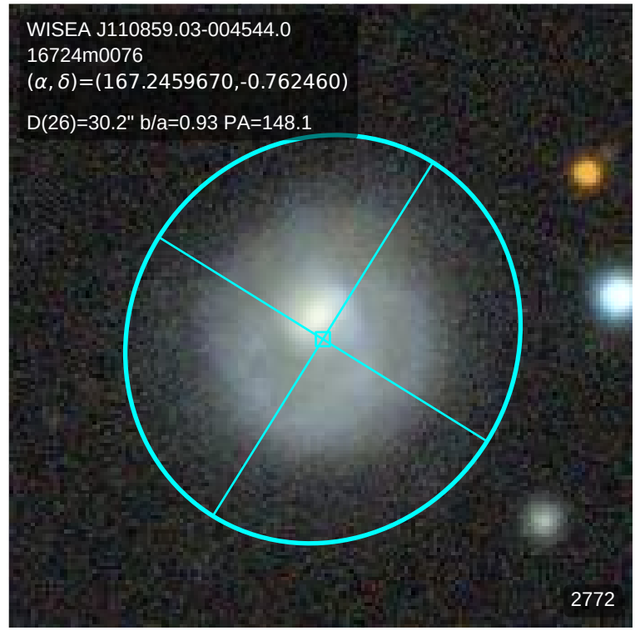

2MASX J20511266-0723462
31280m0739
(α, δ)=(312.8029555,-7.396142)
D(26)=30.2" b/a=0.75 PA=114.5
2767

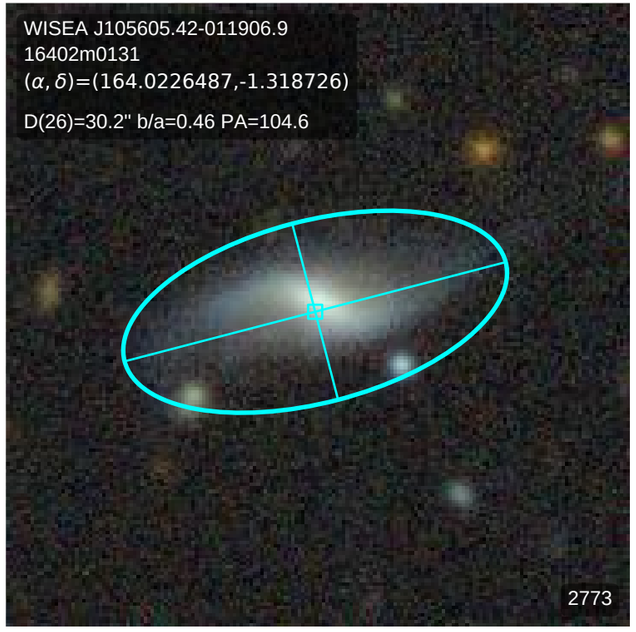

WISEA J103424.78+234345.7
15860p2372
(α, δ)=(158.6032002,23.729320)
D(26)=30.2" b/a=0.38 PA=41.8
2768

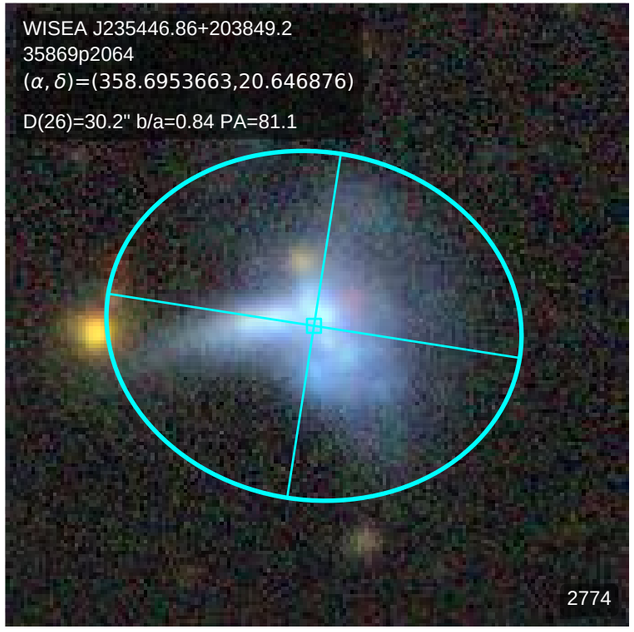

WISEA J230342.23-161626.2
34592m1627
(α, δ)=(345.9259911,-16.273958)
D(26)=30.2" b/a=0.35 PA=11.4
2769

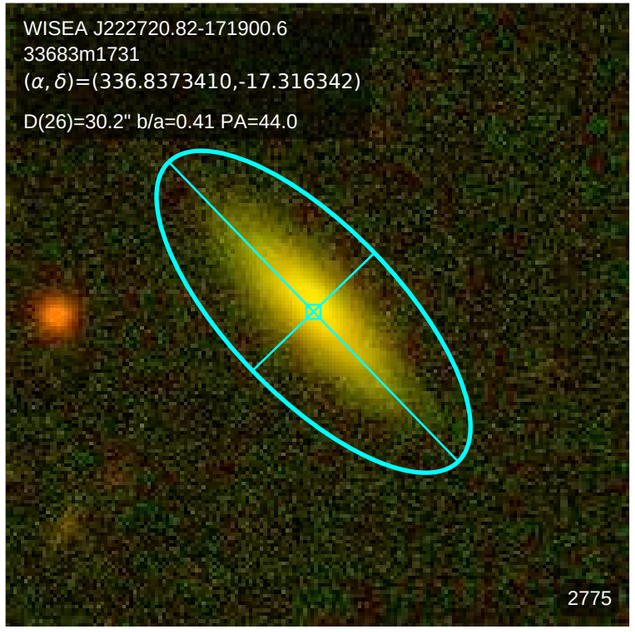

WISEA J210230.72-374045.4
31562m3767
(α, δ)=(315.6281151,-37.679150)
D(26)=30.2" b/a=0.66 PA=164.8
2770

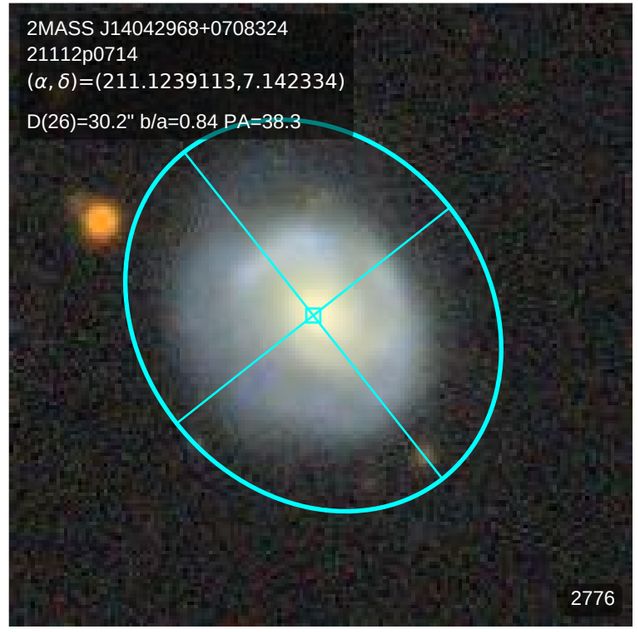

WISEA J164340.40+322731.2
25091p3245
(α, δ)=(250.9185399,32.458730)
D(26)=30.2" b/a=0.74 PA=67.2
2771

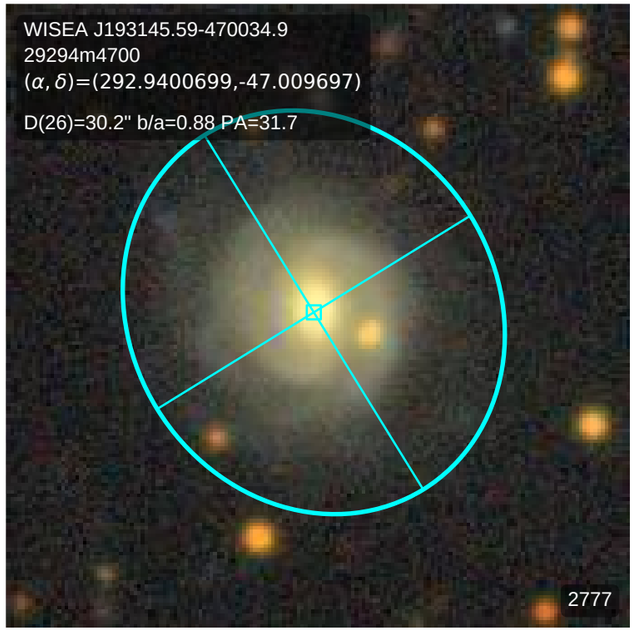

WISEA J110859.03-004544.0
16724m0076
(α, δ)=(167.2459670,-0.762460)
D(26)=30.2" b/a=0.93 PA=148.1
2772

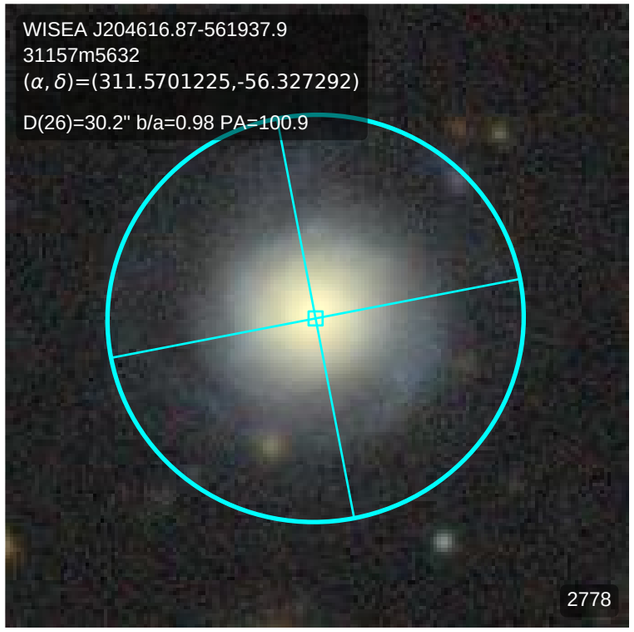

WISEA J105605.42-011906.9
16402m0131
(α, δ)=(164.0226487,-1.318726)
D(26)=30.2" b/a=0.46 PA=104.6
2773

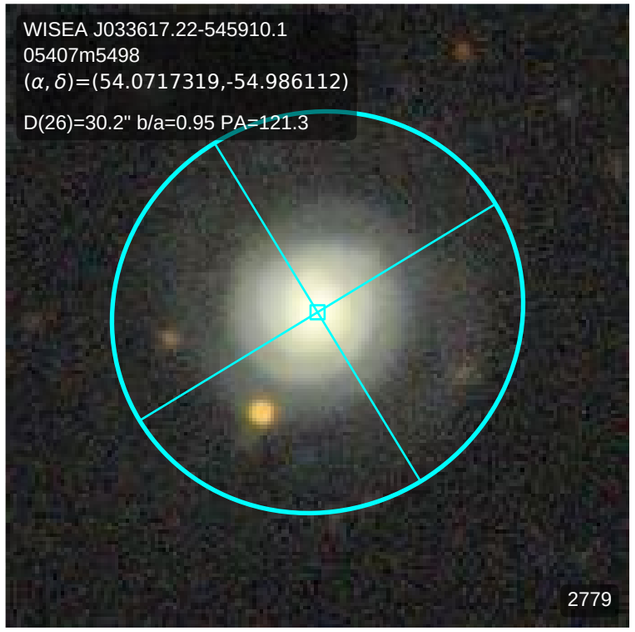

WISEA J235446.86+203849.2
35869p2064
(α, δ)=(358.6953663,20.646876)
D(26)=30.2" b/a=0.84 PA=81.1
2774

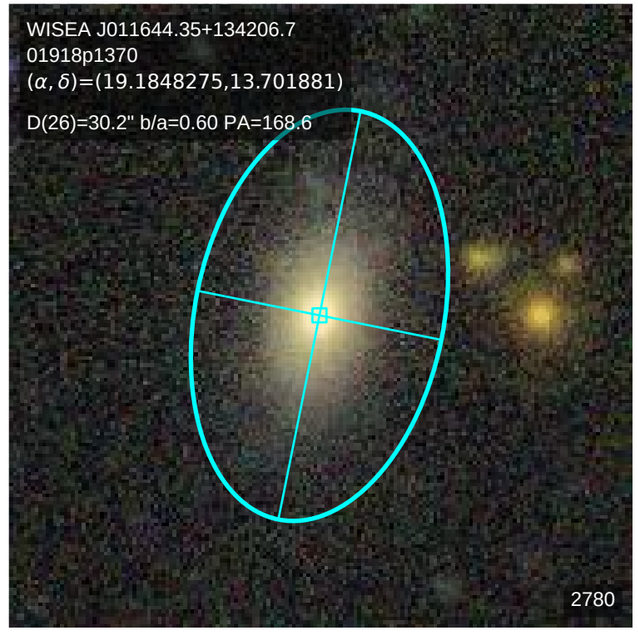

WISEA J222720.82-171900.6
33683m1731
(α, δ)=(336.8373410,-17.316342)
D(26)=30.2" b/a=0.41 PA=44.0
2775

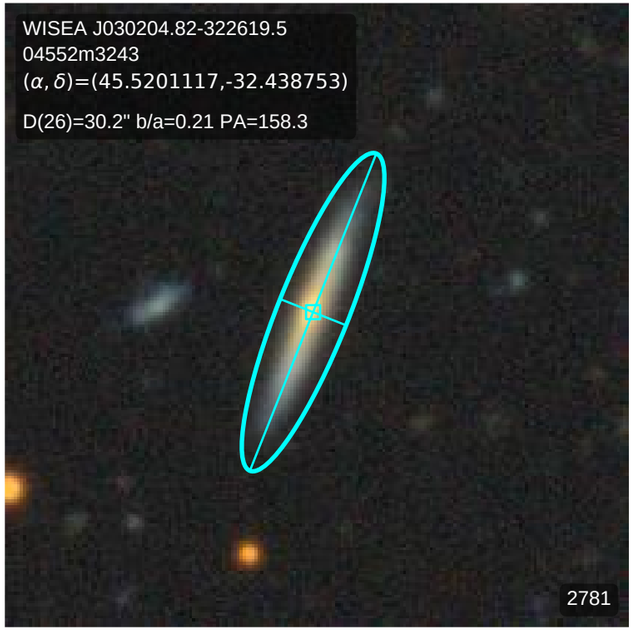

2MASS J14042968+0708324
21112p0714
(α, δ)=(211.1239113,7.142334)
D(26)=30.2" b/a=0.84 PA=38.3
2776

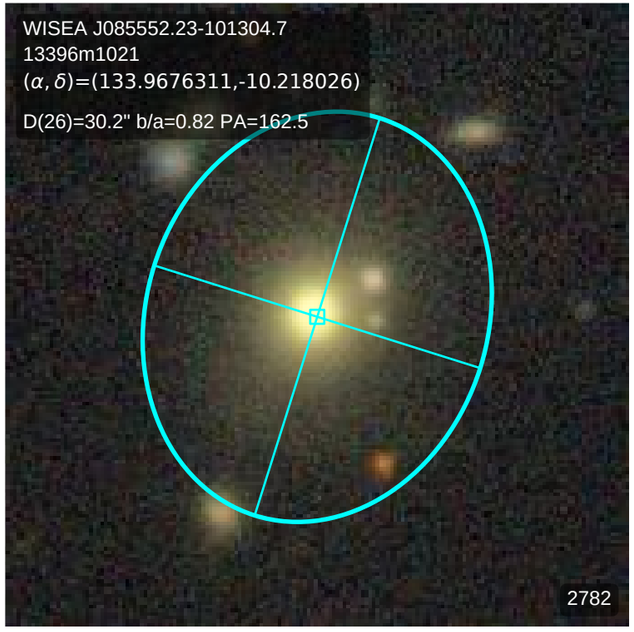

WISEA J193145.59-470034.9
29294m4700
(α, δ)=(292.9400699,-47.009697)
D(26)=30.2" b/a=0.88 PA=31.7
2777

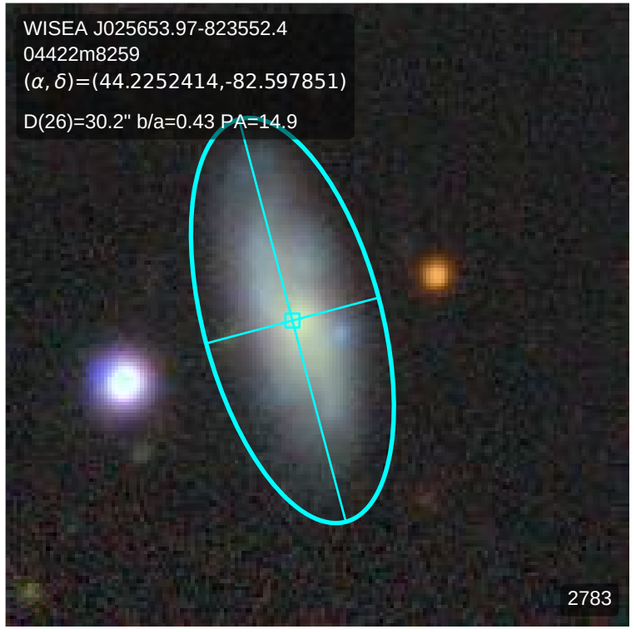

WISEA J204616.87-561937.9
31157m5632
(α, δ)=(311.5701225,-56.327292)
D(26)=30.2" b/a=0.98 PA=100.9
2778

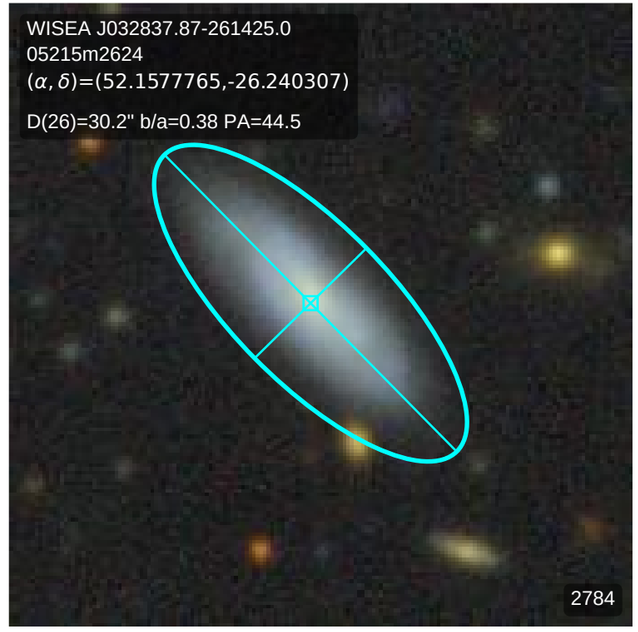

WISEA J033617.22-545910.1
05407m5498
(α, δ)=(54.0717319,-54.986112)
D(26)=30.2" b/a=0.95 PA=121.3
2779

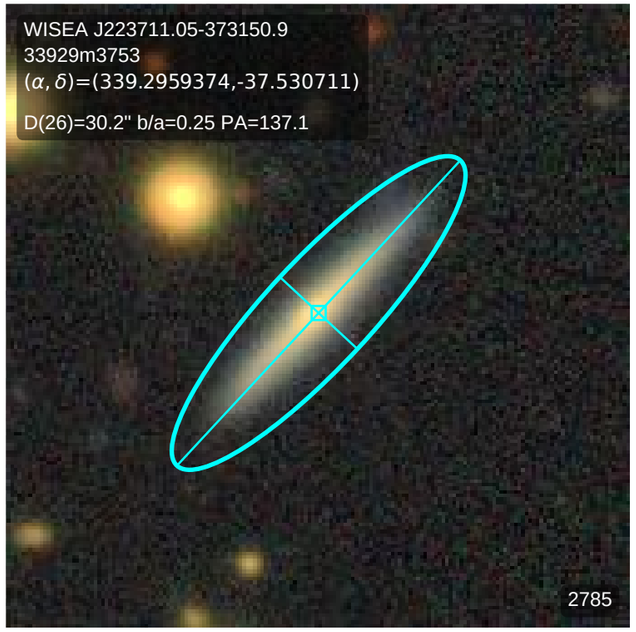

WISEA J011644.35+134206.7
01918p1370
(α, δ)=(19.1848275,13.701881)
D(26)=30.2" b/a=0.60 PA=168.6
2780

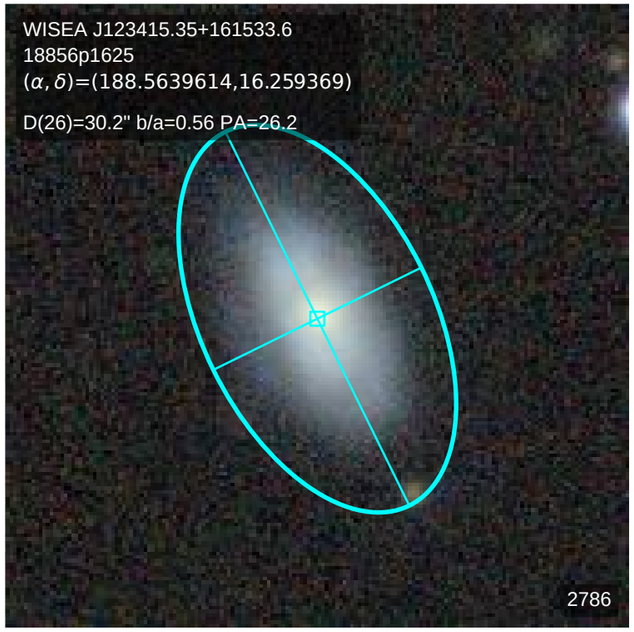

WISEA J030204.82-322619.5
04552m3243
(α, δ)=(45.5201117,-32.438753)
D(26)=30.2" b/a=0.21 PA=158.3
2781

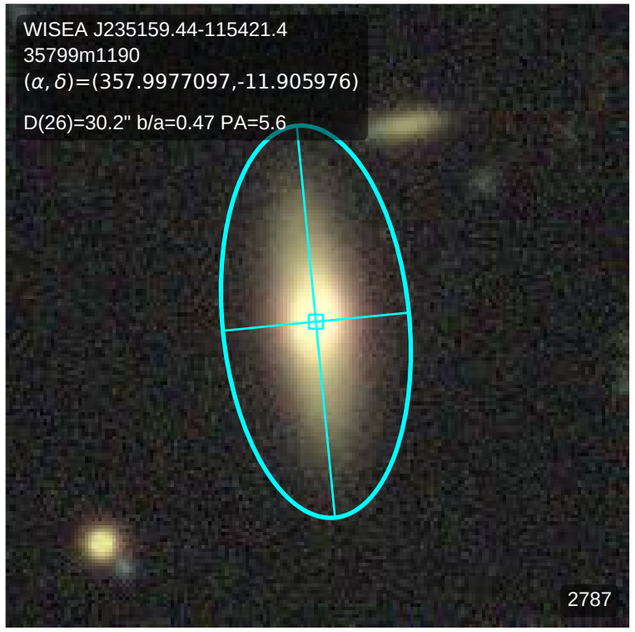

WISEA J085552.23-101304.7
13396m1021
(α, δ)=(133.9676311,-10.218026)
D(26)=30.2" b/a=0.82 PA=162.5
2782

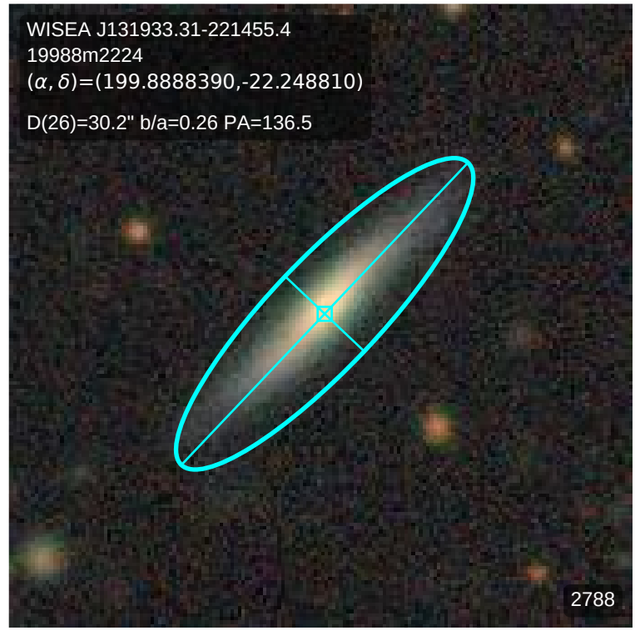

WISEA J025653.97-823552.4
04422m8259
(α, δ)=(44.2252414,-82.597851)
D(26)=30.2" b/a=0.43 PA=14.9
2783

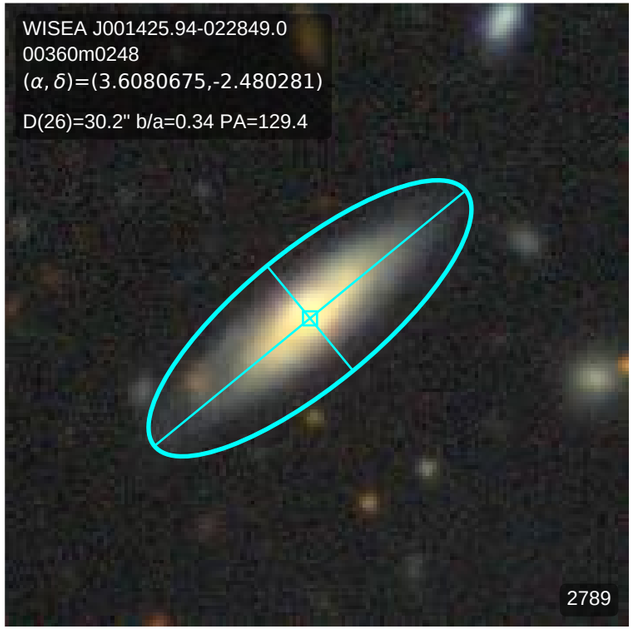

WISEA J032837.87-261425.0
05215m2624
(α, δ)=(52.1577765,-26.240307)
D(26)=30.2" b/a=0.38 PA=44.5
2784

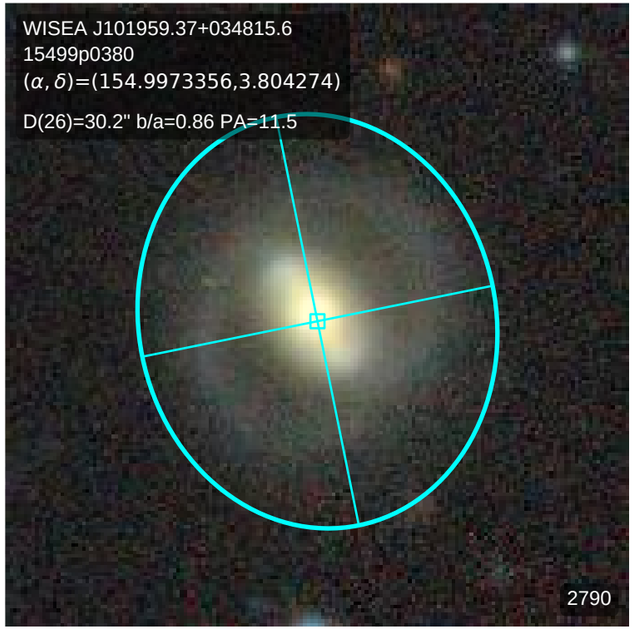

WISEA J223711.05-373150.9
33929m3753
(α, δ)=(339.2959374,-37.530711)
D(26)=30.2" b/a=0.25 PA=137.1
2785

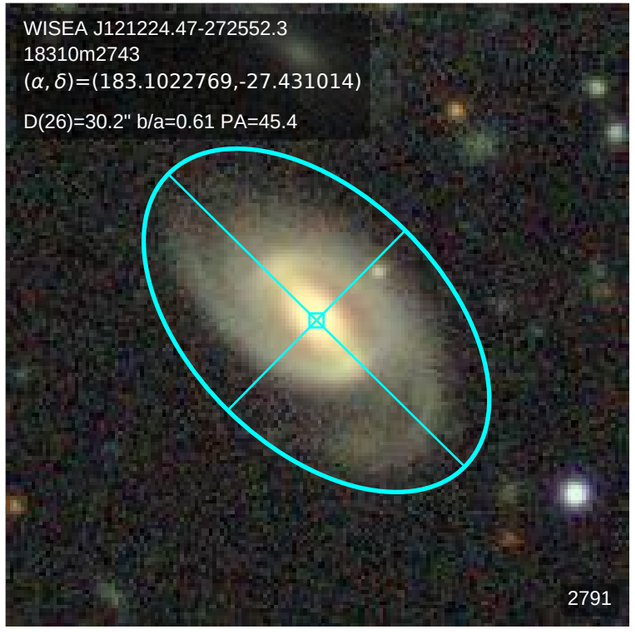

WISEA J123415.35+161533.6
18856p1625
(α, δ)=(188.5639614,16.259369)
D(26)=30.2" b/a=0.56 PA=26.2
2786

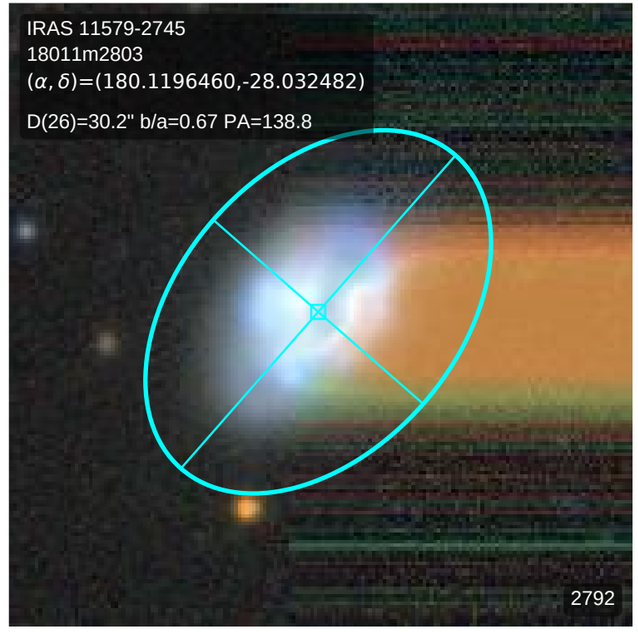

WISEA J235159.44-115421.4
35799m1190
(α, δ)=(357.9977097,-11.905976)
D(26)=30.2" b/a=0.47 PA=5.6
2787

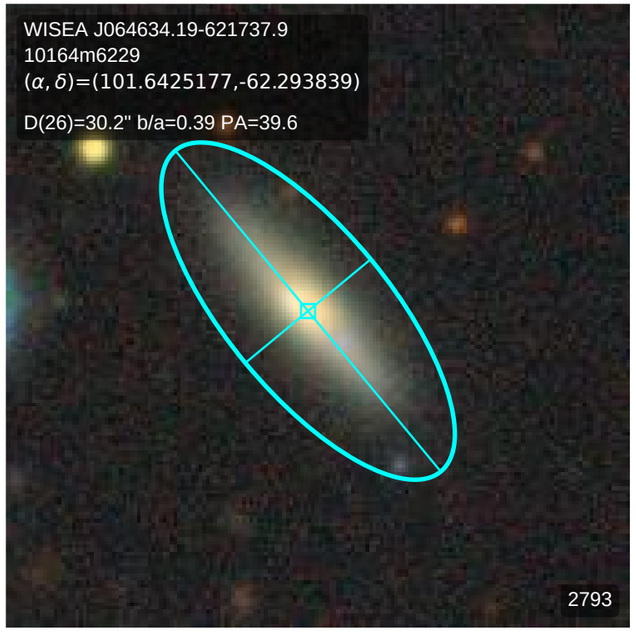

WISEA J131933.31-221455.4
19988m2224
(α, δ)=(199.8888390,-22.248810)
D(26)=30.2" b/a=0.26 PA=136.5
2788

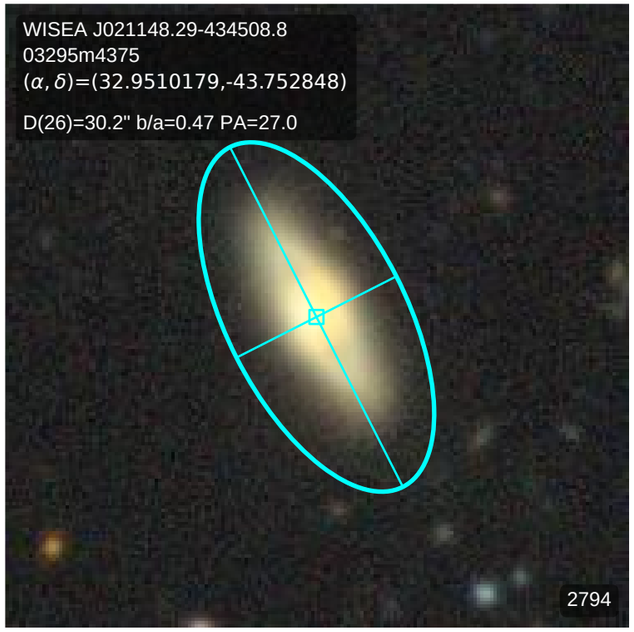

WISEA J001425.94-022849.0
00360m0248
(α, δ)=(3.6080675,-2.480281)
D(26)=30.2" b/a=0.34 PA=129.4
2789

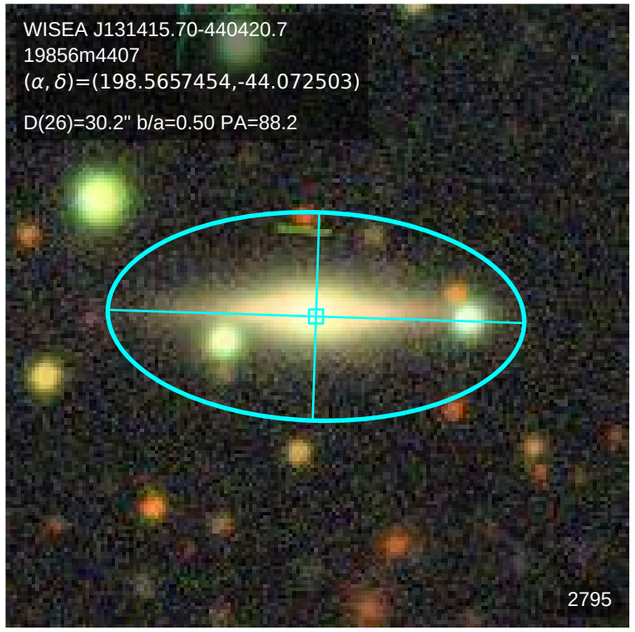

WISEA J101959.37+034815.6
15499p0380
(α, δ)=(154.9973356,3.804274)
D(26)=30.2" b/a=0.86 PA=11.5
2790

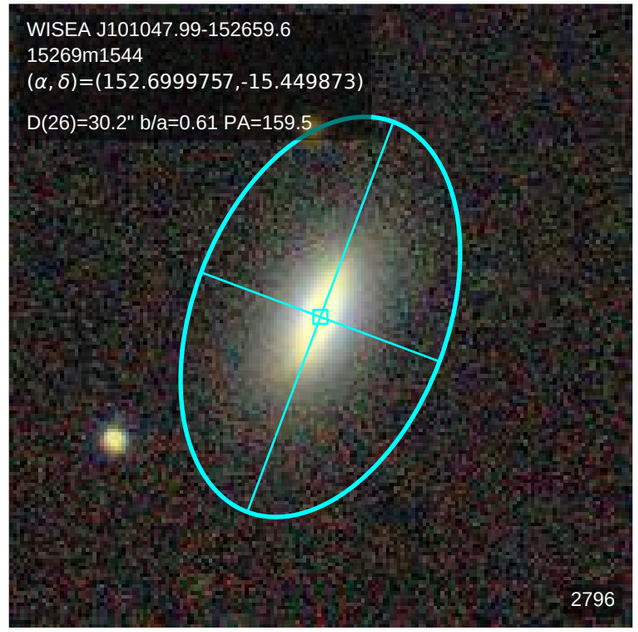

WISEA J121224.47-272552.3
18310m2743
(α, δ)=(183.1022769,-27.431014)
D(26)=30.2" b/a=0.61 PA=45.4
2791

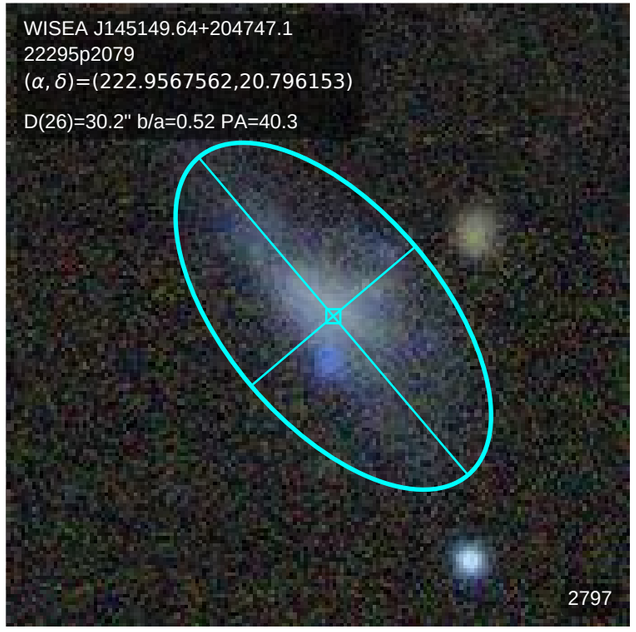

IRAS 11579-2745
18011m2803
(α, δ)=(180.1196460,-28.032482)
D(26)=30.2" b/a=0.67 PA=138.8
2792

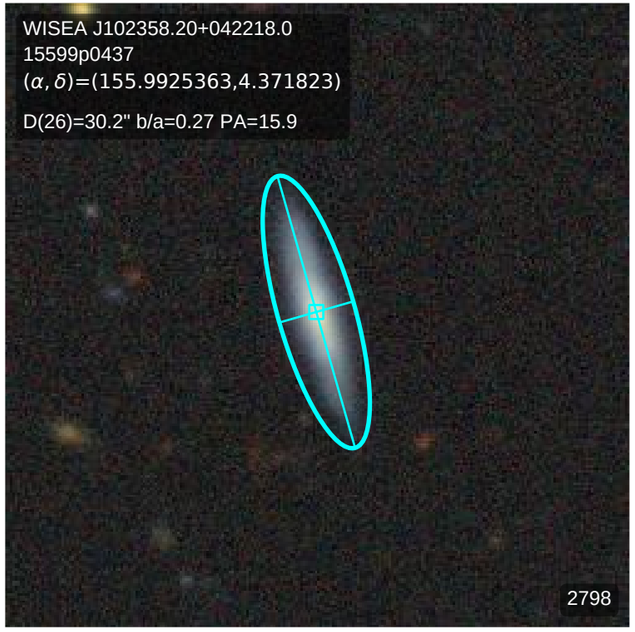

WISEA J064634.19-621737.9
10164m6229
(α, δ)=(101.6425177,-62.293839)
D(26)=30.2" b/a=0.39 PA=39.6
2793

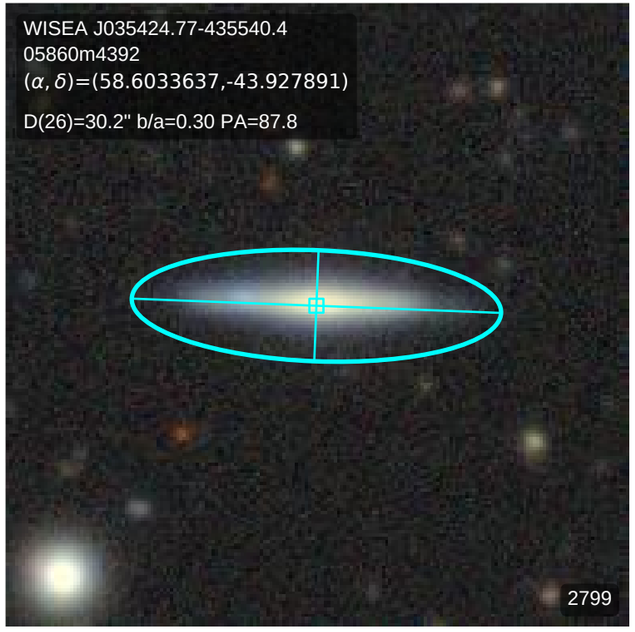

WISEA J021148.29-434508.8
03295m4375
(α, δ)=(32.9510179,-43.752848)
D(26)=30.2" b/a=0.47 PA=27.0
2794

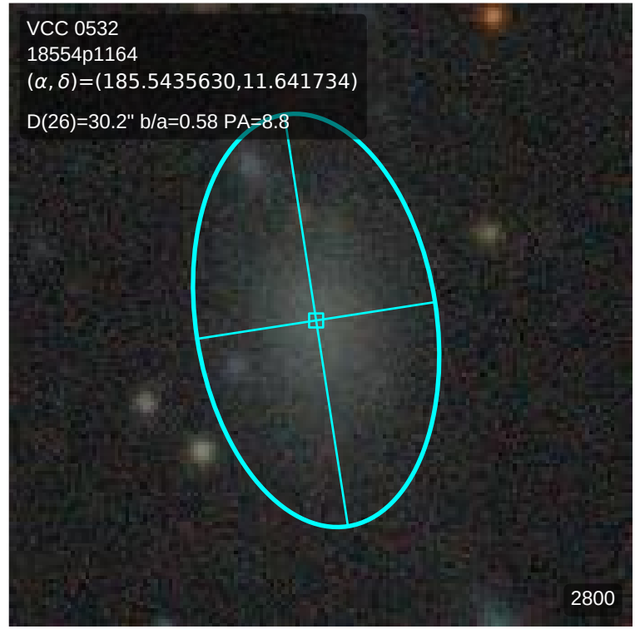

WISEA J131415.70-440420.7
19856m4407
(α, δ)=(198.5657454,-44.072503)
D(26)=30.2" b/a=0.50 PA=88.2
2795

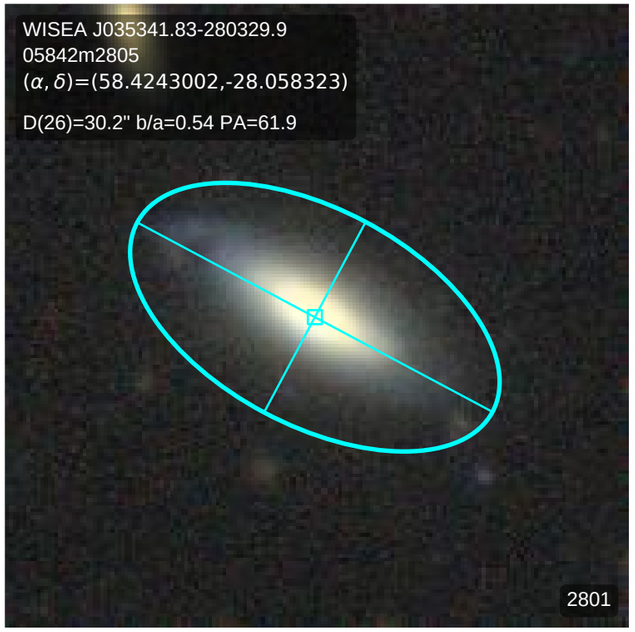

WISEA J101047.99-152659.6
15269m1544
(α, δ)=(152.6999757,-15.449873)
D(26)=30.2" b/a=0.61 PA=159.5
2796

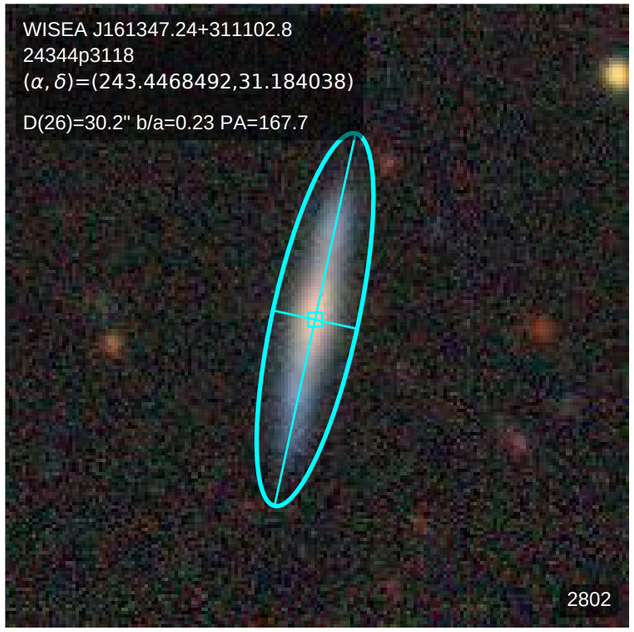

WISEA J145149.64+204747.1
22295p2079
(α, δ)=(222.9567562,20.796153)
D(26)=30.2" b/a=0.52 PA=40.3
2797

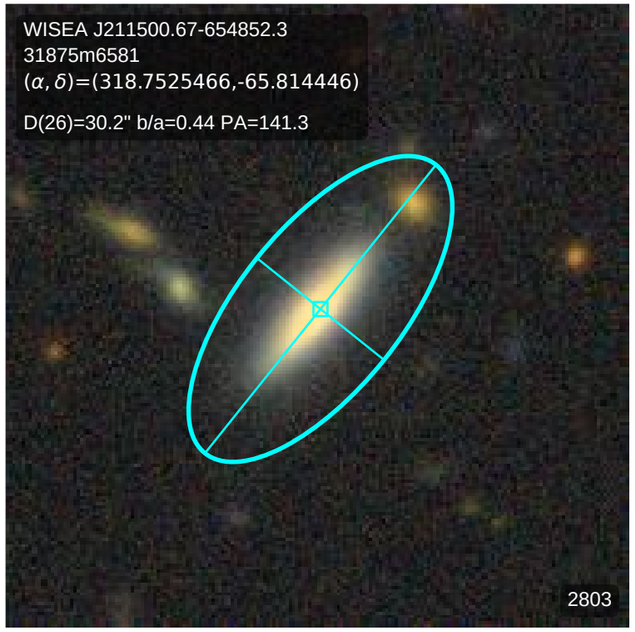

WISEA J102358.20+042218.0
15599p0437
(α, δ)=(155.9925363,4.371823)
D(26)=30.2" b/a=0.27 PA=15.9
2798

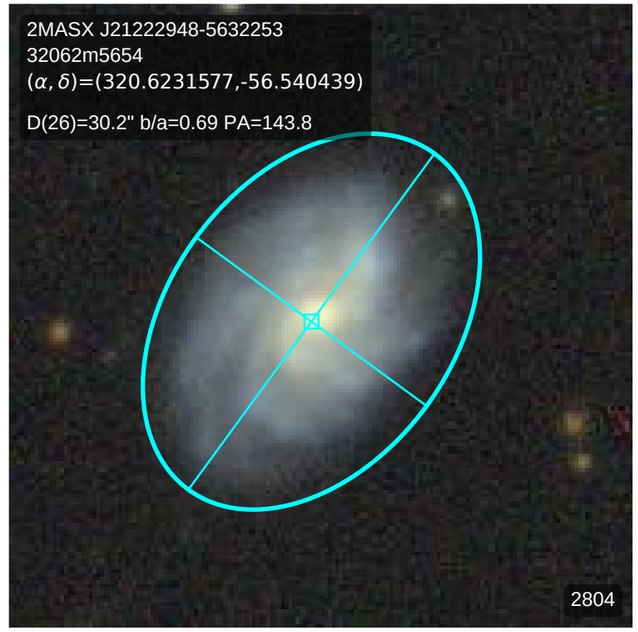

WISEA J035424.77-435540.4
05860m4392
(α, δ)=(58.6033637,-43.927891)
D(26)=30.2" b/a=0.30 PA=87.8
2799

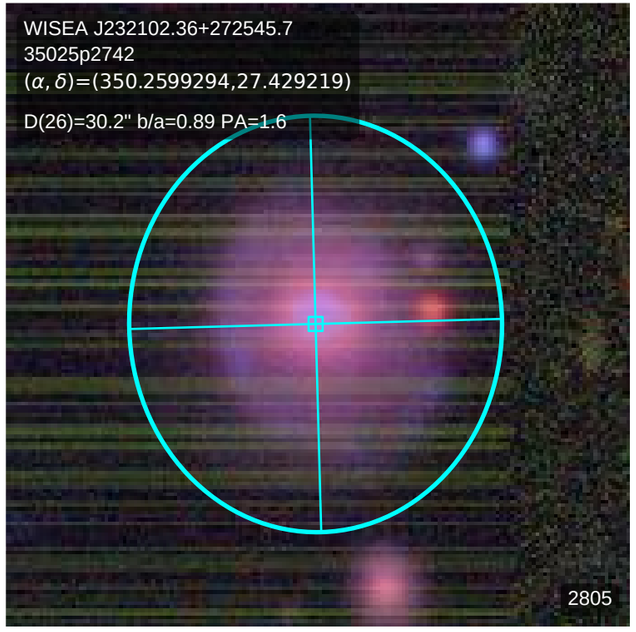

VCC 0532
18554p1164
(α, δ)=(185.5435630,11.641734)
D(26)=30.2" b/a=0.58 PA=8.8
2800

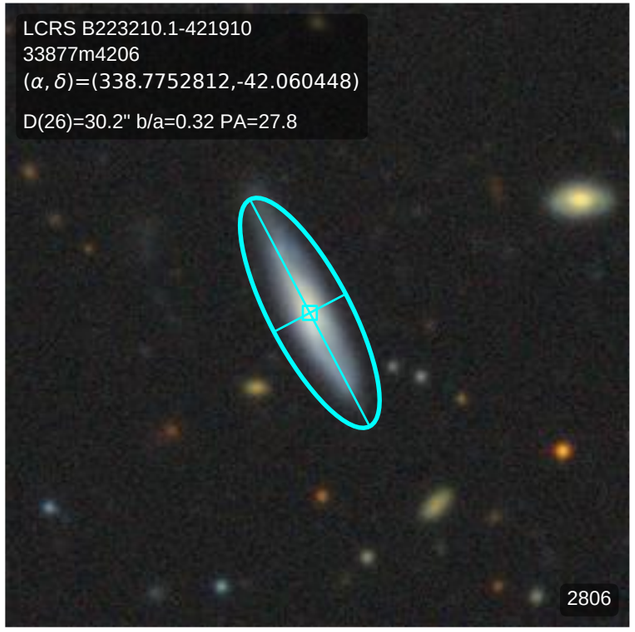

WISEA J035341.83-280329.9
05842m2805
(α, δ)=(58.4243002,-28.058323)
D(26)=30.2" b/a=0.54 PA=61.9
2801

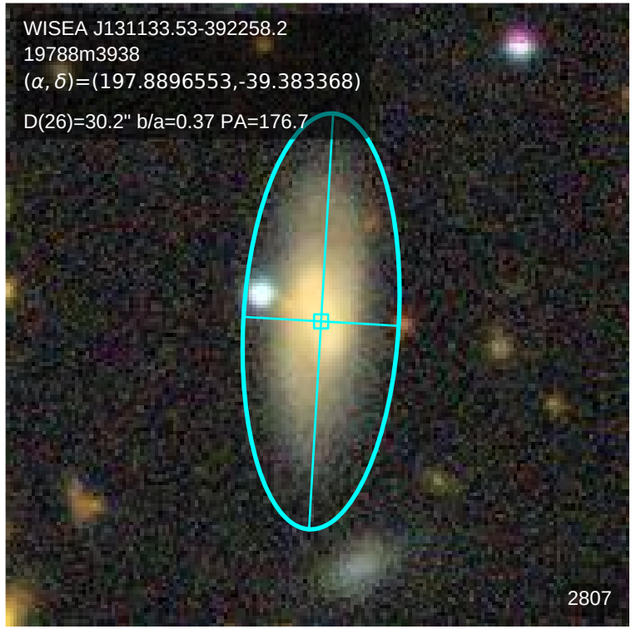

WISEA J161347.24+311102.8
24344p3118
(α, δ)=(243.4468492,31.184038)
D(26)=30.2" b/a=0.23 PA=167.7
2802

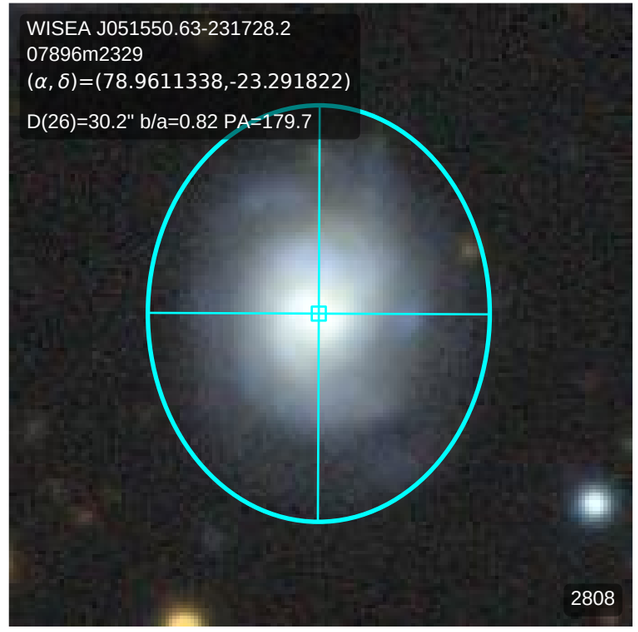

WISEA J211500.67-654852.3
31875m6581
(α, δ)=(318.7525466,-65.814446)
D(26)=30.2" b/a=0.44 PA=141.3
2803

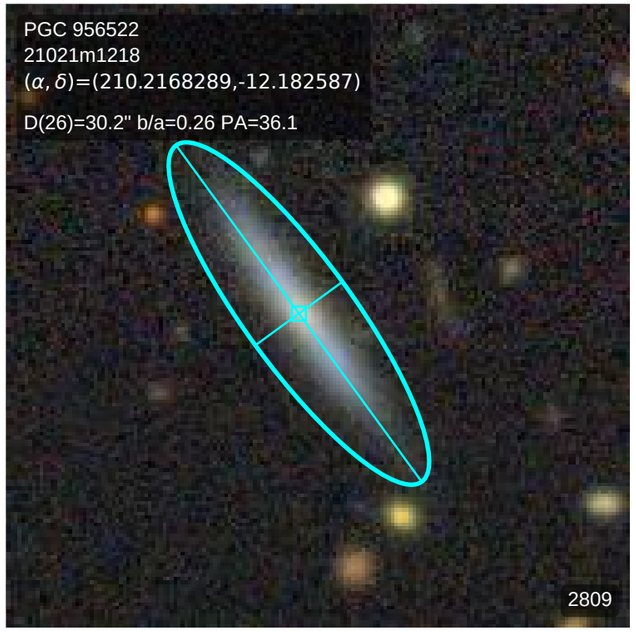

2MASX J21222948-5632253
32062m5654
(α, δ)=(320.6231577,-56.540439)
D(26)=30.2" b/a=0.69 PA=143.8
2804

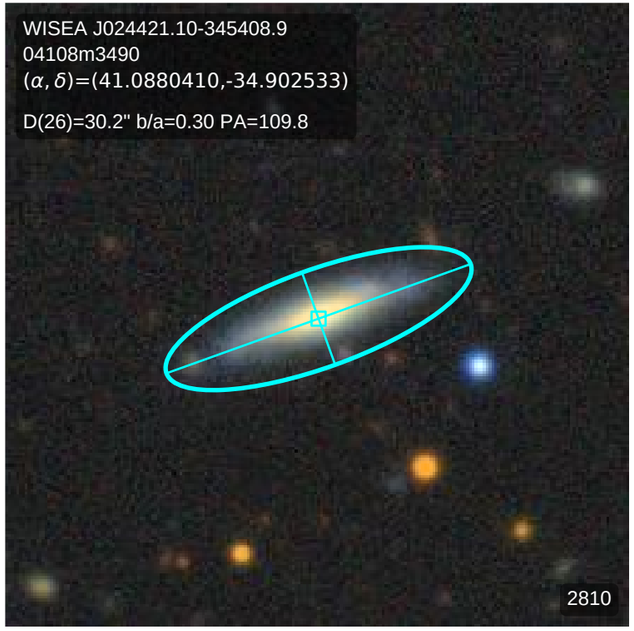

WISEA J232102.36+272545.7
35025p2742
(α, δ)=(350.2599294,27.429219)
D(26)=30.2" b/a=0.89 PA=1.6
2805

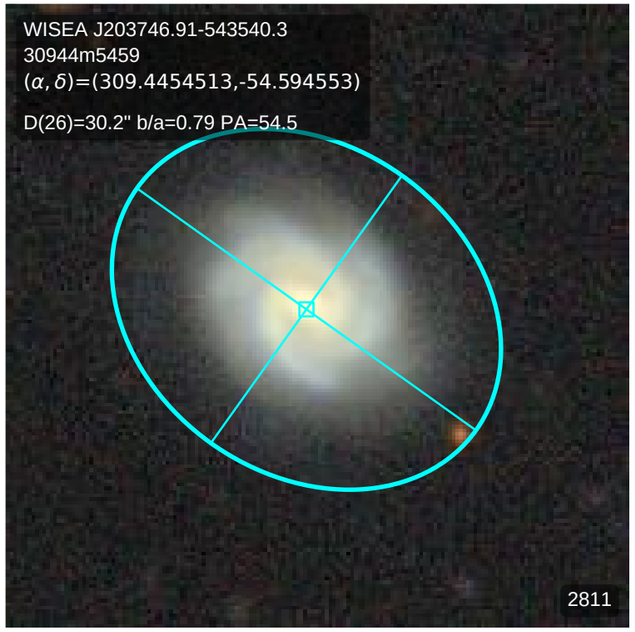

LCRS B223210.1-421910
33877m4206
(α, δ)=(338.7752812,-42.060448)
D(26)=30.2" b/a=0.32 PA=27.8
2806

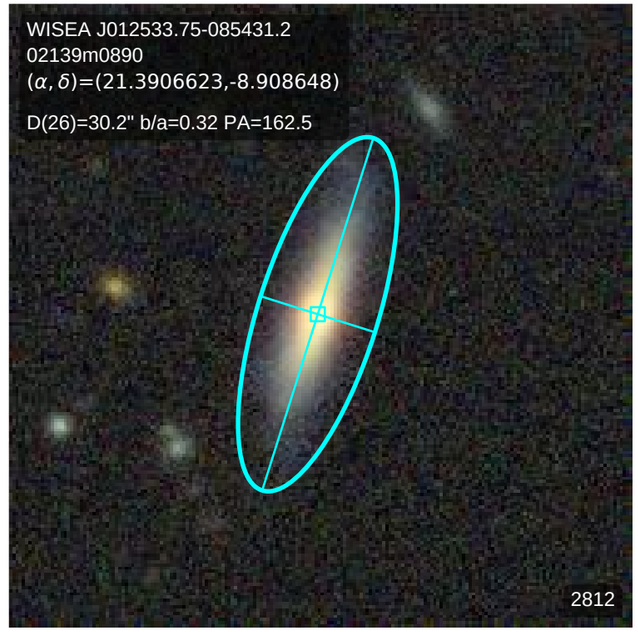

WISEA J131133.53-392258.2
19788m3938
(α, δ)=(197.8896553,-39.383368)
D(26)=30.2" b/a=0.37 PA=176.7
2807

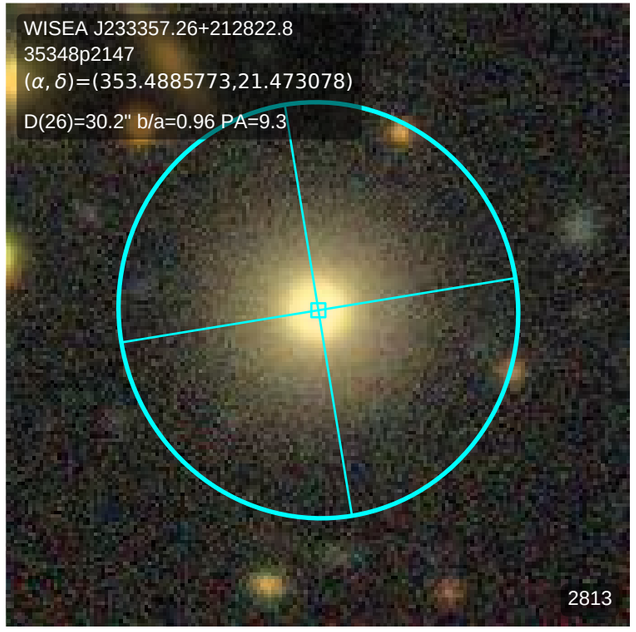

WISEA J051550.63-231728.2
07896m2329
(α, δ)=(78.9611338,-23.291822)
D(26)=30.2" b/a=0.82 PA=179.7
2808

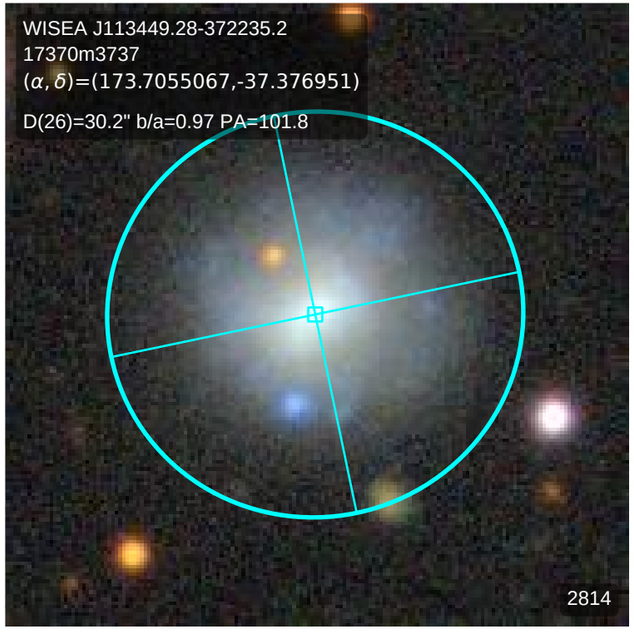

PGC 956522
21021m1218
(α, δ)=(210.2168289,-12.182587)
D(26)=30.2" b/a=0.26 PA=36.1
2809

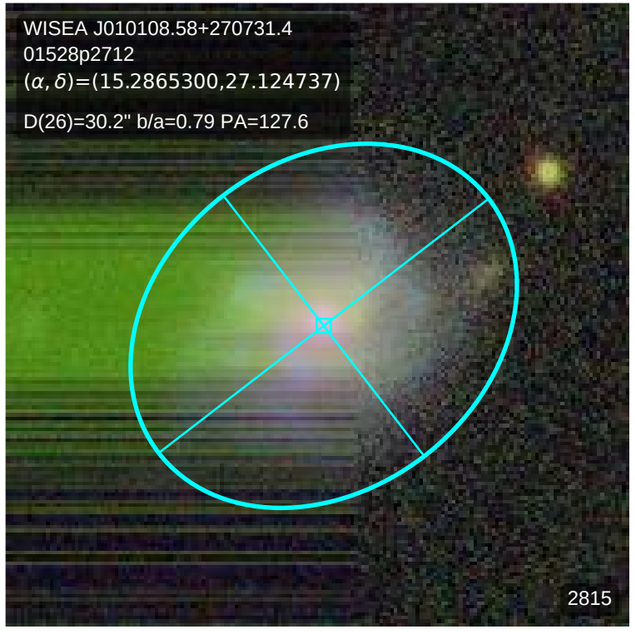

WISEA J024421.10-345408.9
04108m3490
(α, δ)=(41.0880410,-34.902533)
D(26)=30.2" b/a=0.30 PA=109.8
2810

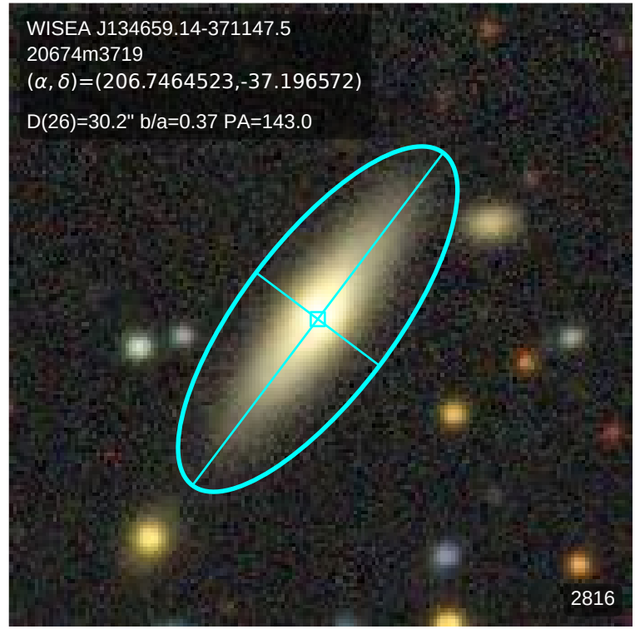

WISEA J203746.91-543540.3
30944m5459
(α, δ)=(309.4454513,-54.594553)
D(26)=30.2" b/a=0.79 PA=54.5
2811

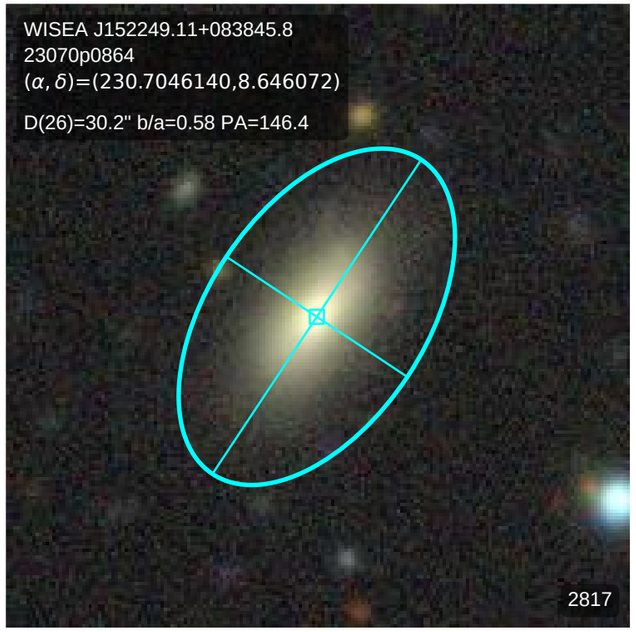

WISEA J012533.75-085431.2
02139m0890
(α, δ)=(21.3906623,-8.908648)
D(26)=30.2" b/a=0.32 PA=162.5
2812

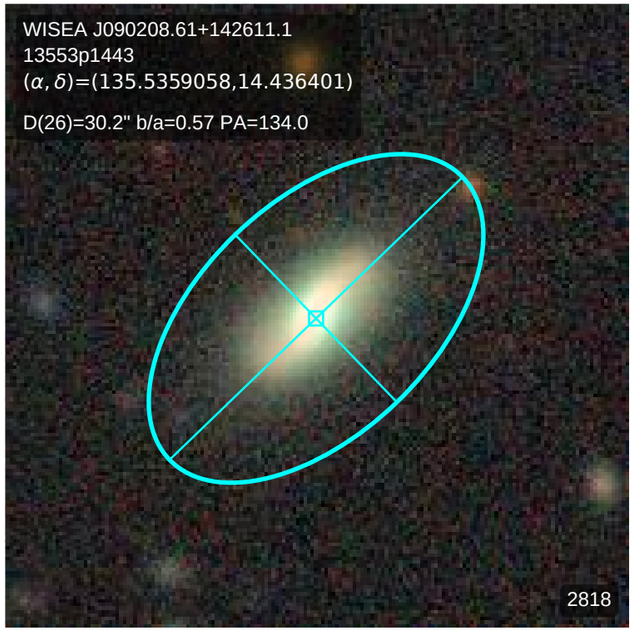

WISEA J233357.26+212822.8
35348p2147
(α, δ)=(353.4885773,21.473078)
D(26)=30.2" b/a=0.96 PA=9.3
2813

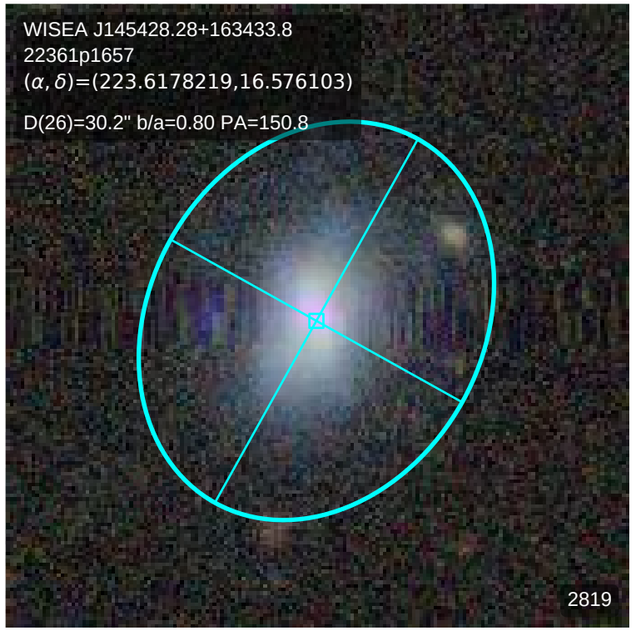

WISEA J113449.28-372235.2
17370m3737
(α, δ)=(173.7055067,-37.376951)
D(26)=30.2" b/a=0.97 PA=101.8
2814

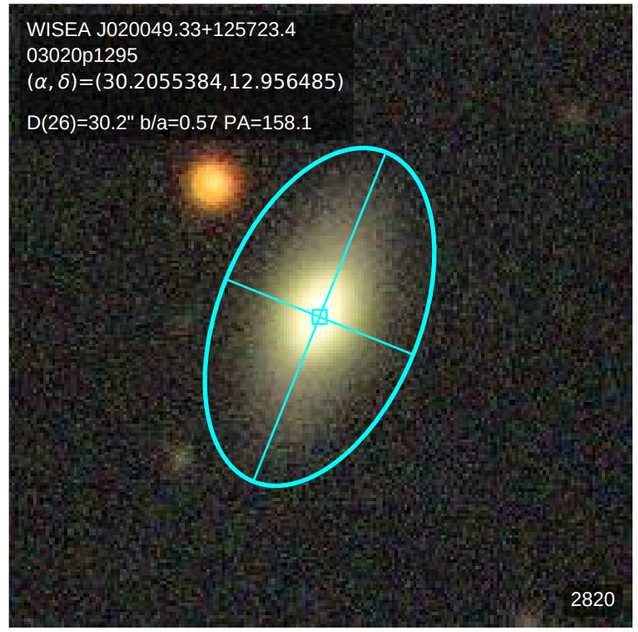

WISEA J010108.58+270731.4
01528p2712
(α, δ)=(15.2865300,27.124737)
D(26)=30.2" b/a=0.79 PA=127.6
2815

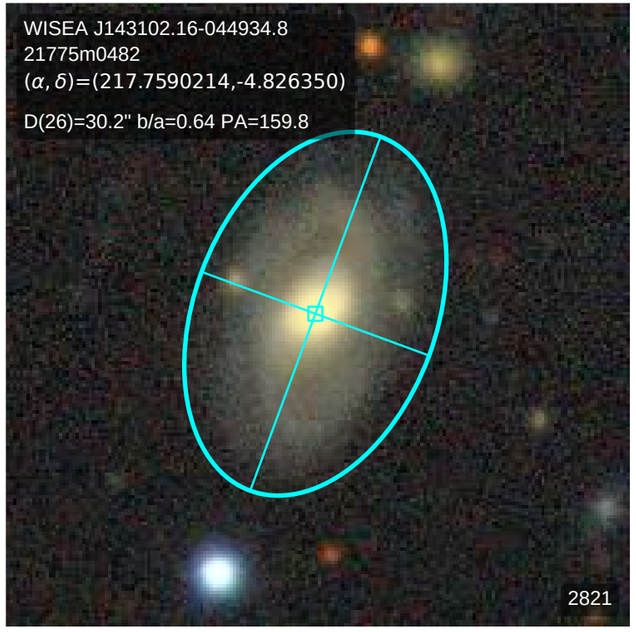

WISEA J134659.14-371147.5
20674m3719
(α, δ)=(206.7464523,-37.196572)
D(26)=30.2" b/a=0.37 PA=143.0
2816

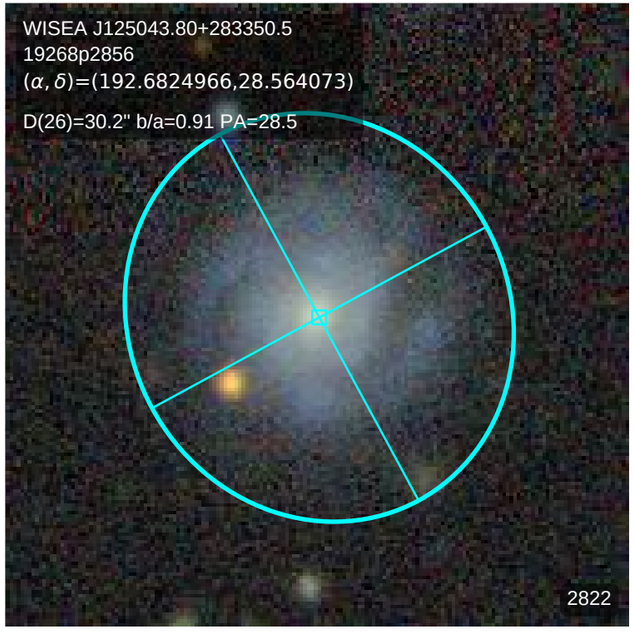

WISEA J152249.11+083845.8
23070p0864
(α, δ)=(230.7046140,8.646072)
D(26)=30.2" b/a=0.58 PA=146.4
2817

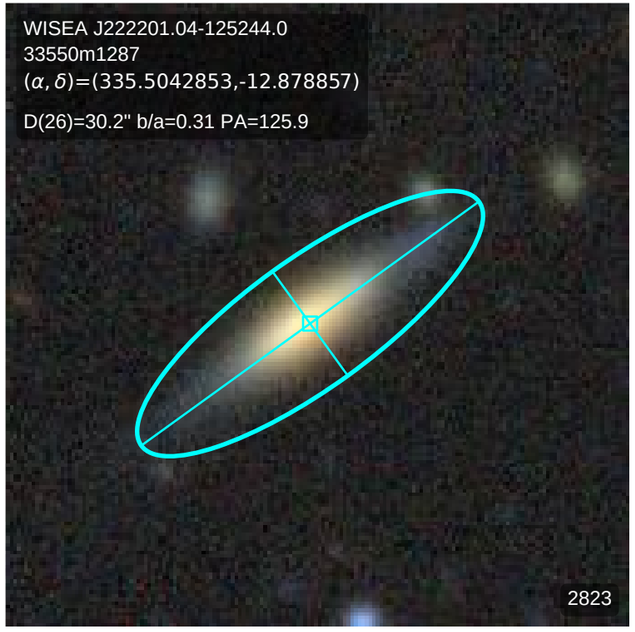

WISEA J090208.61+142611.1
13553p1443
(α, δ)=(135.5359058,14.436401)
D(26)=30.2" b/a=0.57 PA=134.0
2818

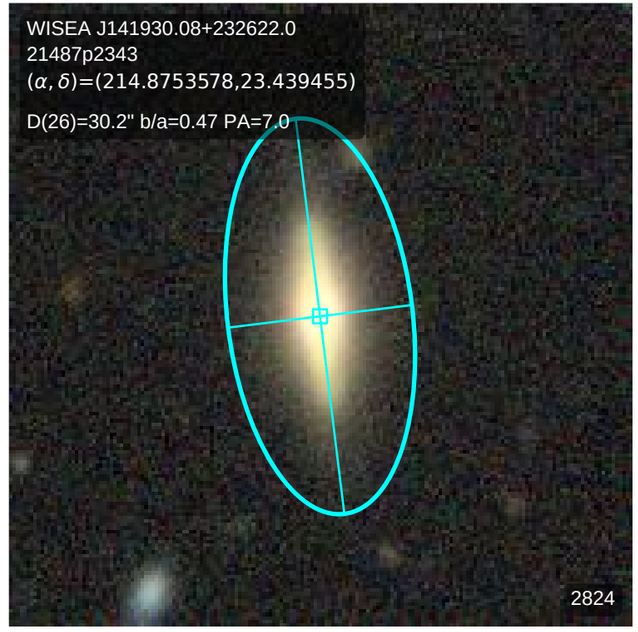

WISEA J145428.28+163433.8
22361p1657
(α, δ)=(223.6178219,16.576103)
D(26)=30.2" b/a=0.80 PA=150.8
2819

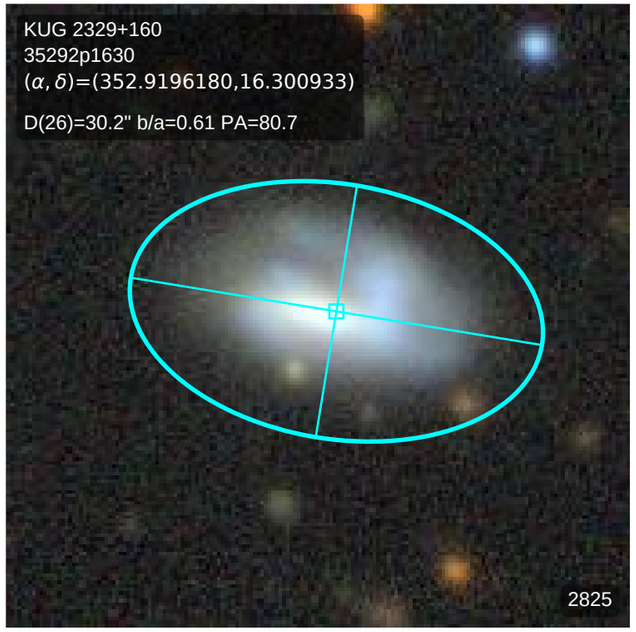

WISEA J020049.33+125723.4
03020p1295
(α, δ)=(30.2055384,12.956485)
D(26)=30.2" b/a=0.57 PA=158.1
2820

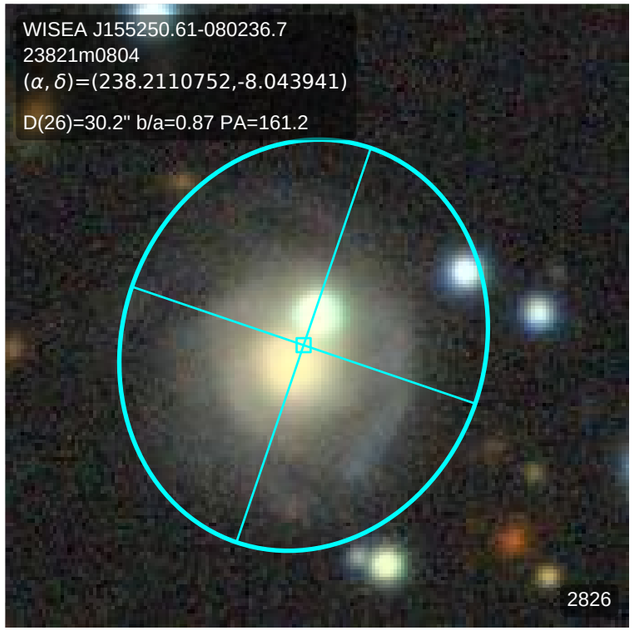

WISEA J143102.16-044934.8
21775m0482
(α, δ)=(217.7590214,-4.826350)
D(26)=30.2" b/a=0.64 PA=159.8
2821

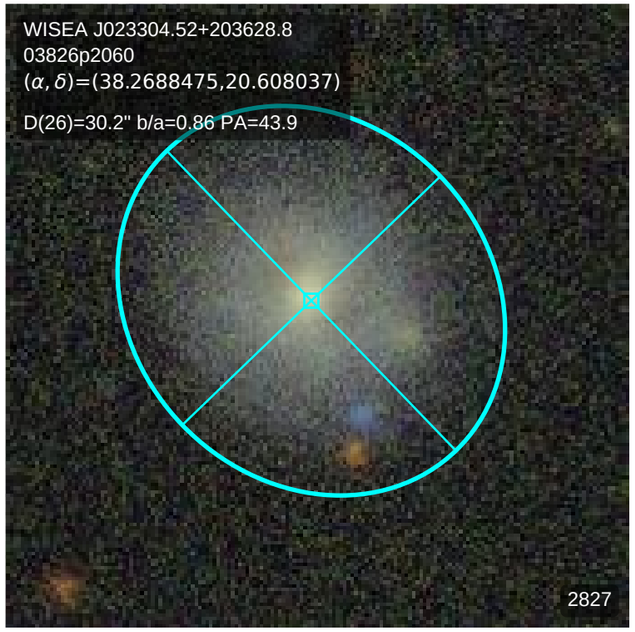

WISEA J125043.80+283350.5
19268p2856
(α, δ)=(192.6824966,28.564073)
D(26)=30.2" b/a=0.91 PA=28.5
2822

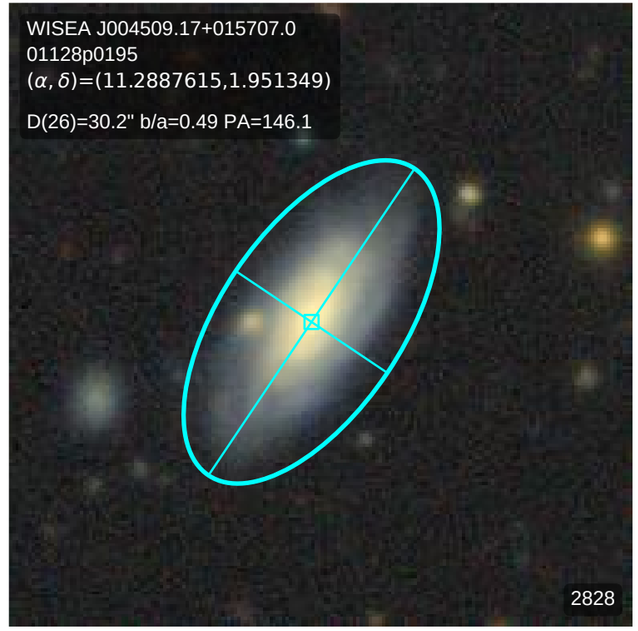

WISEA J222201.04-125244.0
33550m1287
(α, δ)=(335.5042853,-12.878857)
D(26)=30.2" b/a=0.31 PA=125.9
2823

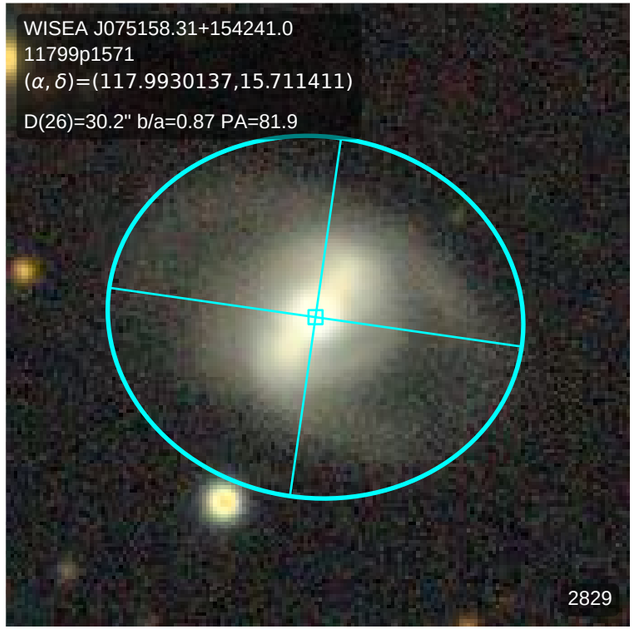

WISEA J141930.08+232622.0
21487p2343
(α, δ)=(214.8753578,23.439455)
D(26)=30.2" b/a=0.47 PA=7.0
2824

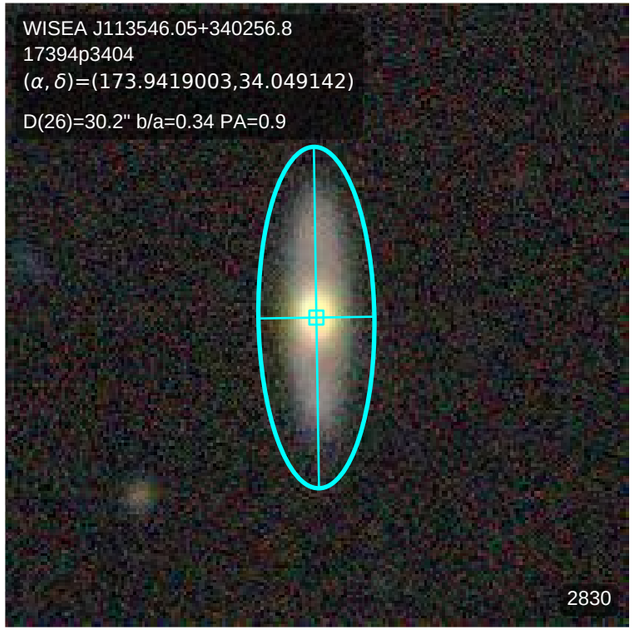

KUG 2329+160
35292p1630
(α, δ)=(352.9196180,16.300933)
D(26)=30.2" b/a=0.61 PA=80.7
2825

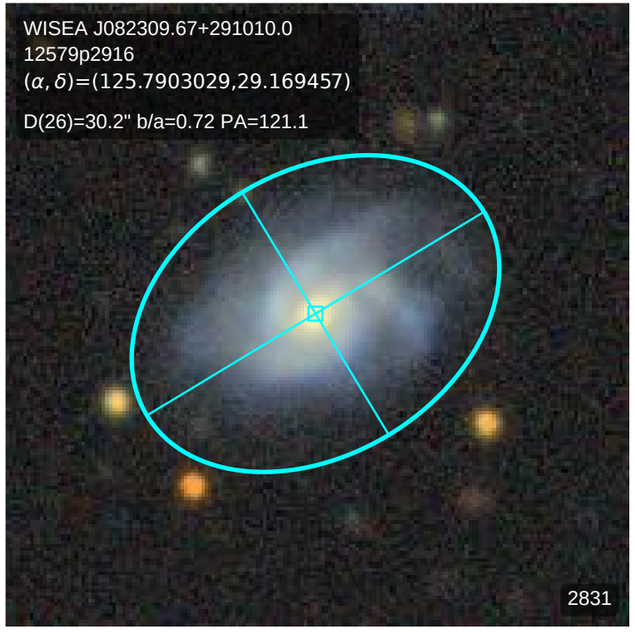

WISEA J155250.61-080236.7
23821m0804
(α, δ)=(238.2110752,-8.043941)
D(26)=30.2" b/a=0.87 PA=161.2
2826

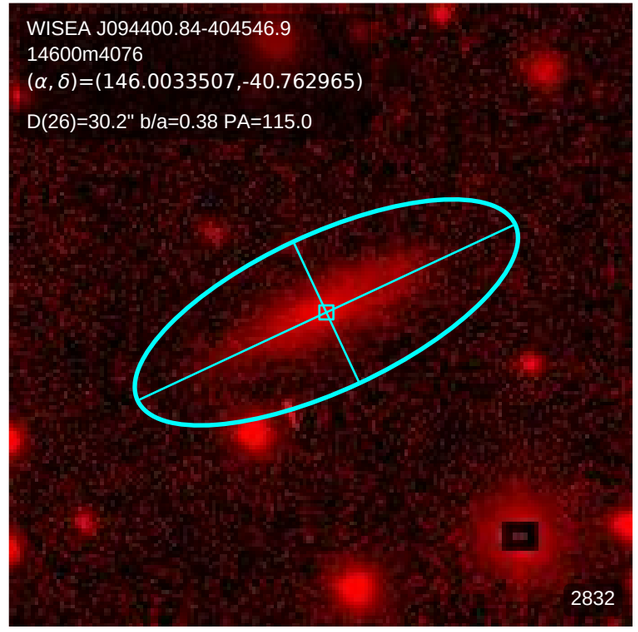

WISEA J023304.52+203628.8
03826p2060
(α, δ)=(38.2688475,20.608037)
D(26)=30.2" b/a=0.86 PA=43.9
2827

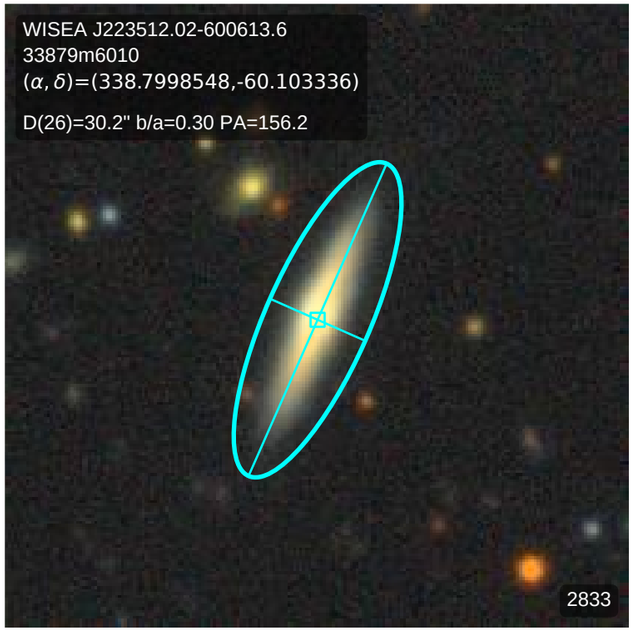

WISEA J004509.17+015707.0
01128p0195
(α, δ)=(11.2887615,1.951349)
D(26)=30.2" b/a=0.49 PA=146.1
2828

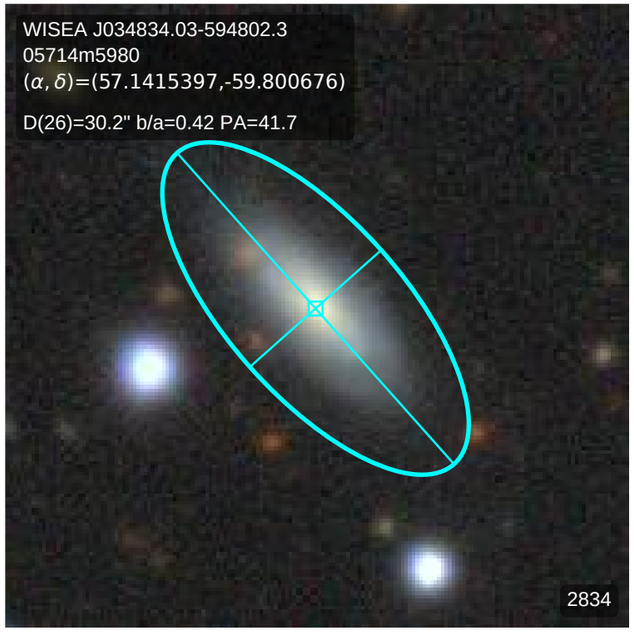

WISEA J075158.31+154241.0
11799p1571
(α, δ)=(117.9930137,15.711411)
D(26)=30.2" b/a=0.87 PA=81.9
2829

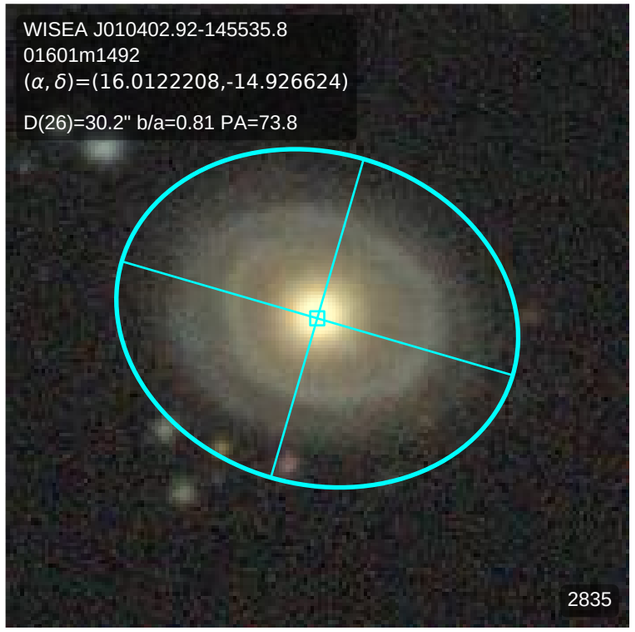

WISEA J113546.05+340256.8
17394p3404
(α, δ)=(173.9419003,34.049142)
D(26)=30.2" b/a=0.34 PA=0.9
2830

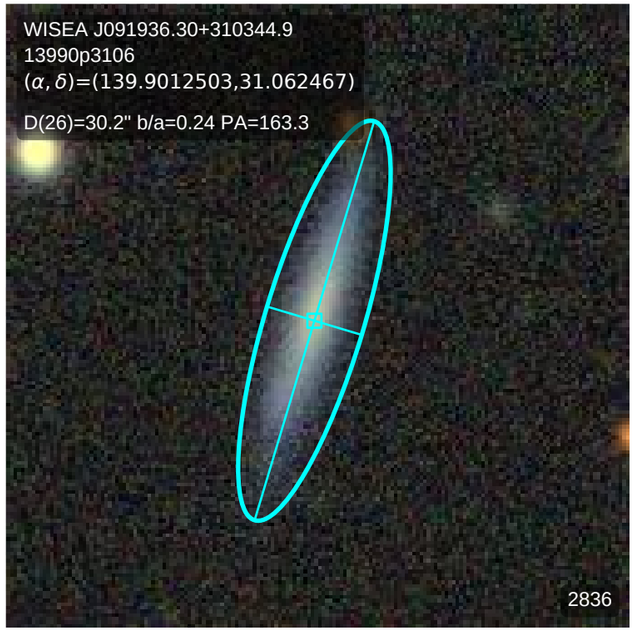

WISEA J082309.67+291010.0
12579p2916
(α, δ)=(125.7903029,29.169457)
D(26)=30.2" b/a=0.72 PA=121.1
2831

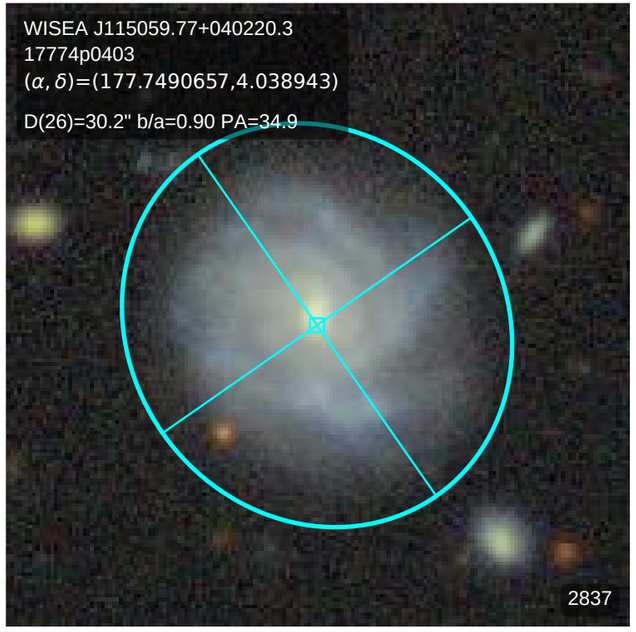

WISEA J094400.84-404546.9
14600m4076
(α, δ)=(146.0033507,-40.762965)
D(26)=30.2" b/a=0.38 PA=115.0
2832

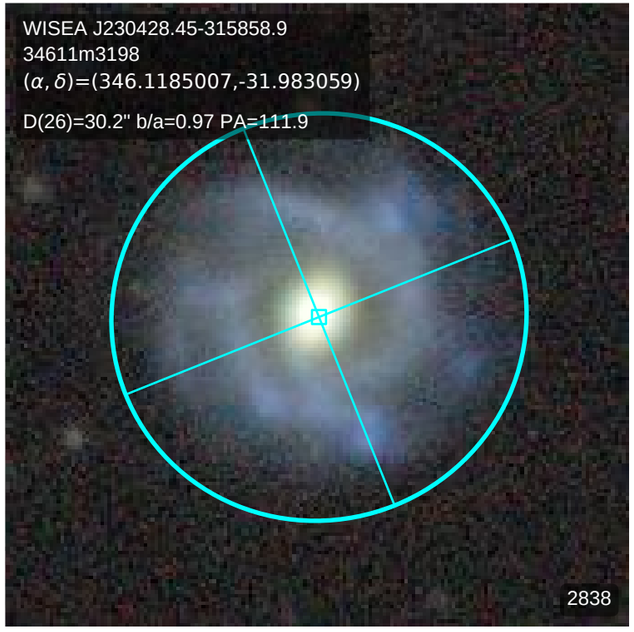

WISEA J223512.02-600613.6
33879m6010
(α, δ)=(338.7998548,-60.103336)
D(26)=30.2" b/a=0.30 PA=156.2
2833

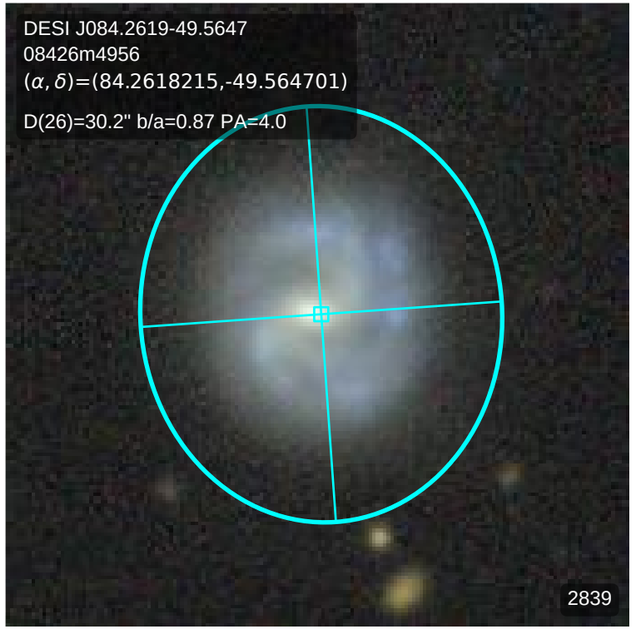

WISEA J034834.03-594802.3
05714m5980
(α, δ)=(57.1415397,-59.800676)
D(26)=30.2" b/a=0.42 PA=41.7
2834

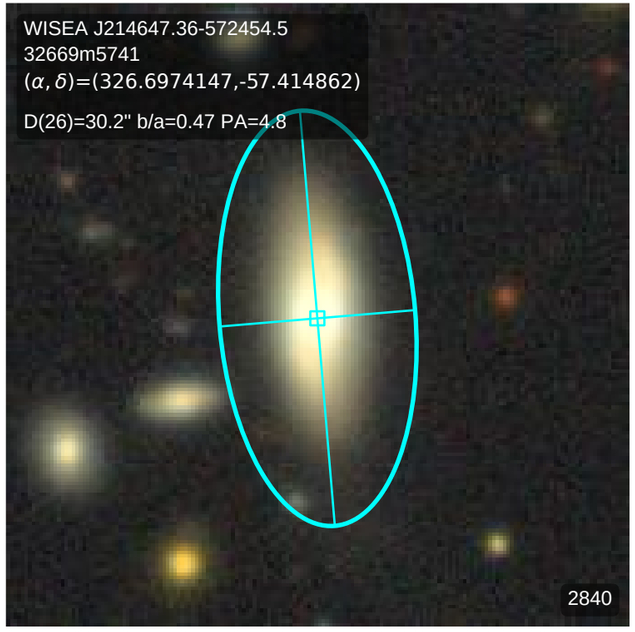

WISEA J010402.92-145535.8
01601m1492
(α, δ)=(16.0122208,-14.926624)
D(26)=30.2" b/a=0.81 PA=73.8
2835

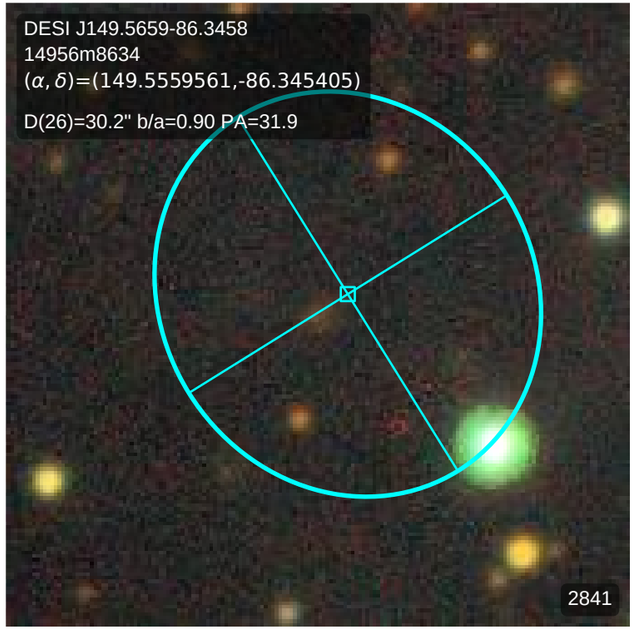

WISEA J091936.30+310344.9
13990p3106
(α, δ)=(139.9012503,31.062467)
D(26)=30.2" b/a=0.24 PA=163.3
2836

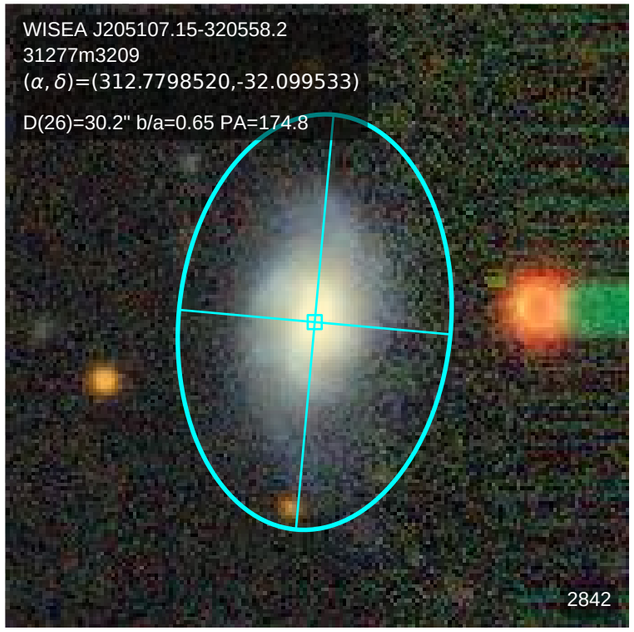

WISEA J115059.77+040220.3
17774p0403
(α, δ)=(177.7490657,4.038943)
D(26)=30.2" b/a=0.90 PA=34.9
2837

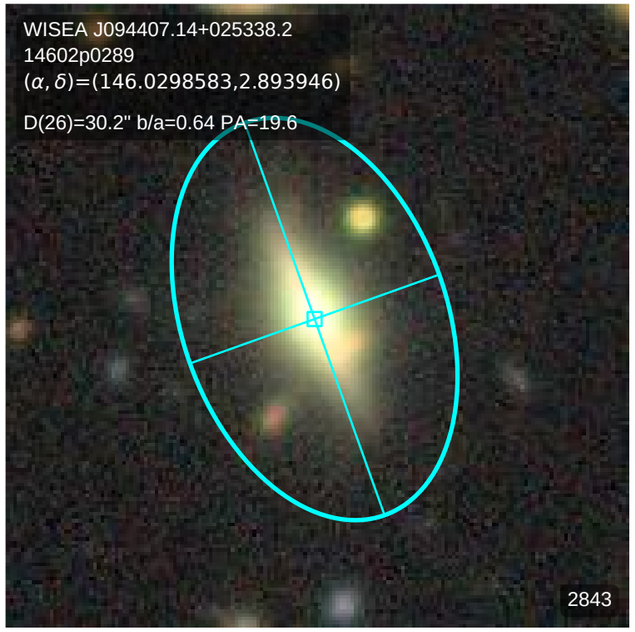

WISEA J230428.45-315858.9
34611m3198
(α, δ)=(346.1185007,-31.983059)
D(26)=30.2" b/a=0.97 PA=111.9
2838

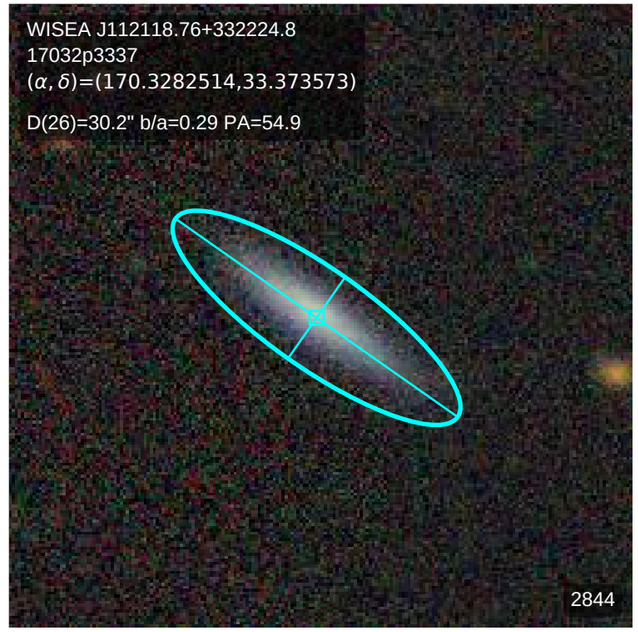

DESI J084.2619-49.5647
08426m4956
(α, δ)=(84.2618215,-49.564701)
D(26)=30.2" b/a=0.87 PA=4.0
2839


WISEA J214647.36-572454.5
32669m5741
(α, δ)=(326.6974147,-57.414862)
D(26)=30.2" b/a=0.47 PA=4.8
2840


DESI J149.5659-86.3458
14956m8634
(α, δ)=(149.5559561,-86.345405)
D(26)=30.2" b/a=0.90 PA=31.9
2841


WISEA J205107.15-320558.2
31277m3209
(α, δ)=(312.7798520,-32.099533)
D(26)=30.2" b/a=0.65 PA=174.8
2842


WISEA J094407.14+025338.2
14602p0289
(α, δ)=(146.0298583,2.893946)
D(26)=30.2" b/a=0.64 PA=19.6
2843


WISEA J112118.76+332224.8
17032p3337
(α, δ)=(170.3282514,33.373573)
D(26)=30.2" b/a=0.29 PA=54.9
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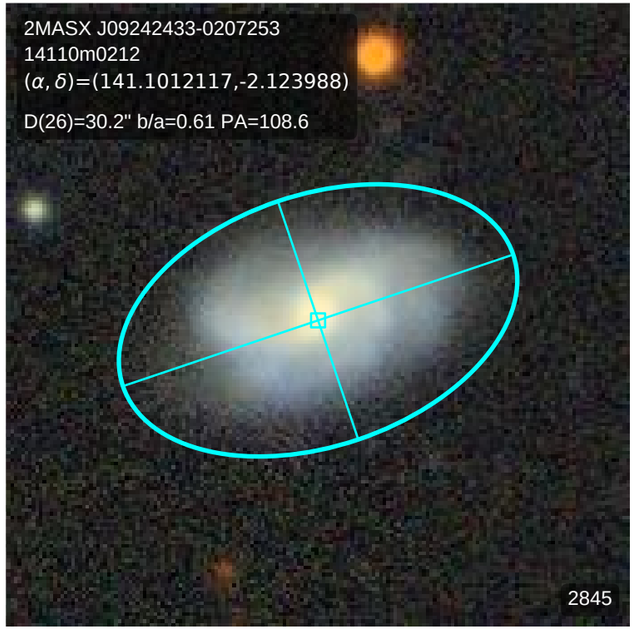
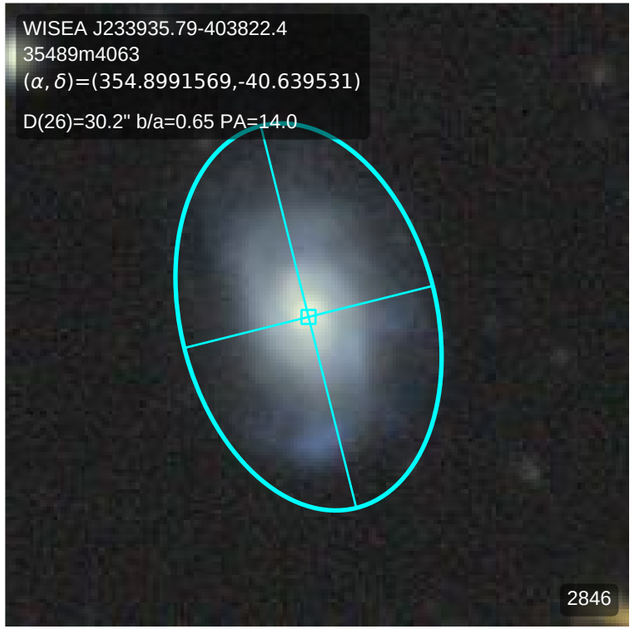
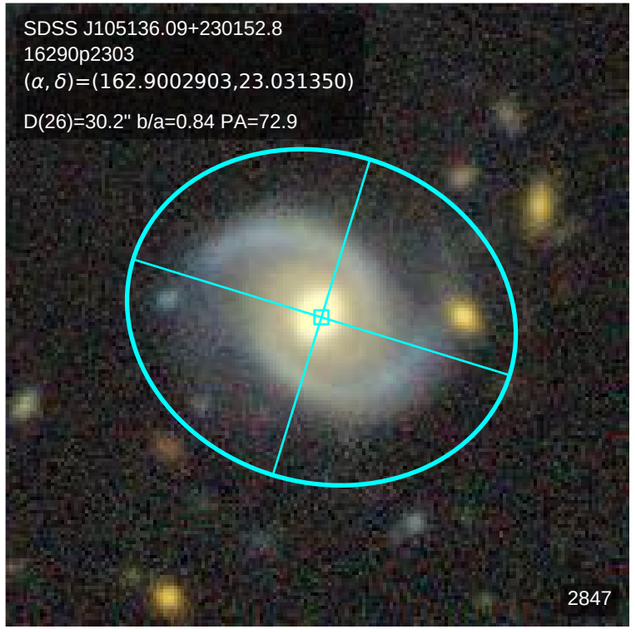
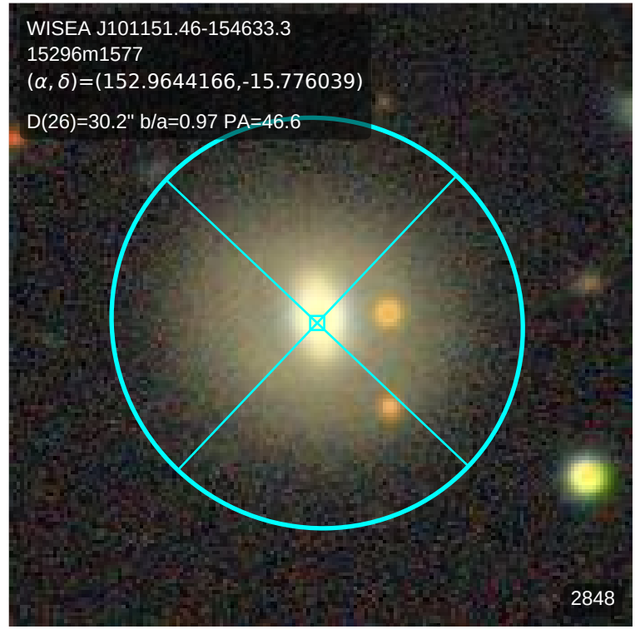
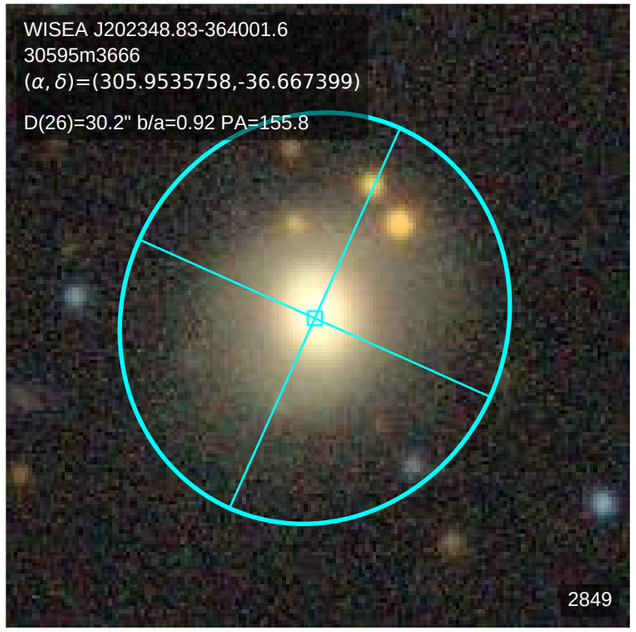
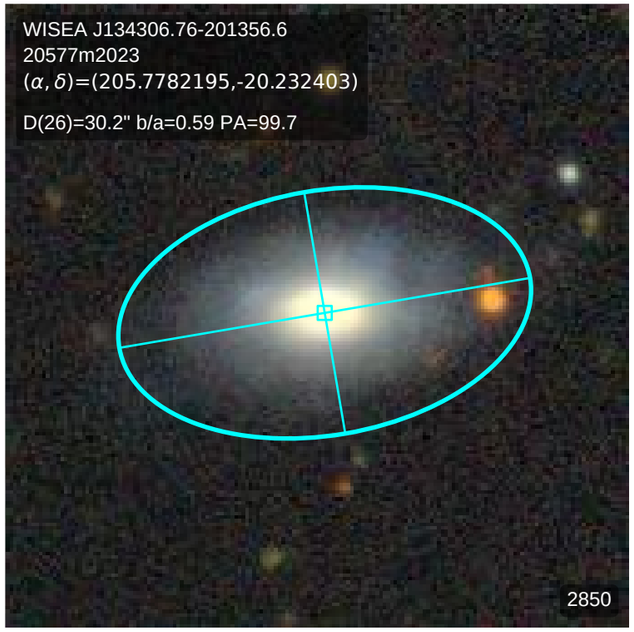

2MASX J09242433-0207253
14110m0212
(α, δ)=(141.1012117,-2.123988)
D(26)=30.2" b/a=0.61 PA=108.6
2845

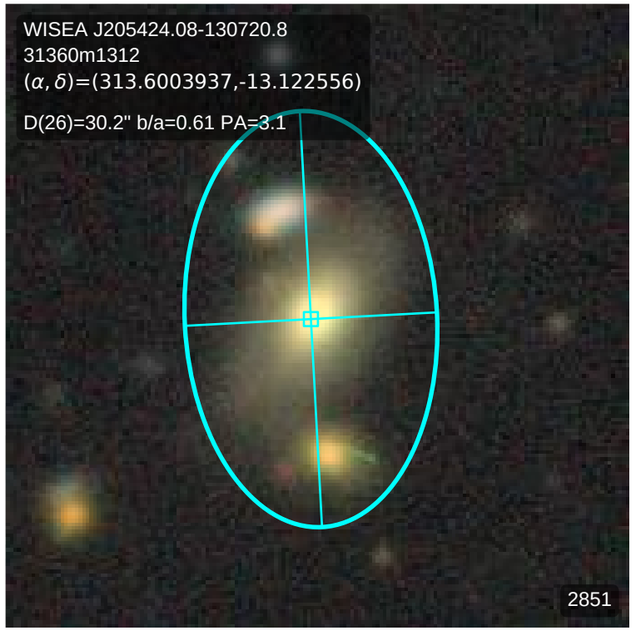

WISEA J233935.79-403822.4
35489m4063
(α, δ)=(354.8991569,-40.639531)
D(26)=30.2" b/a=0.65 PA=14.0
2846

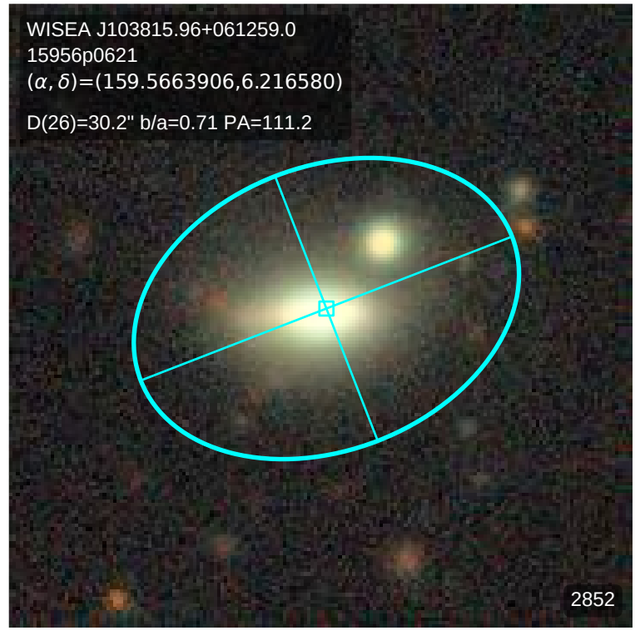

SDSS J105136.09+230152.8
16290p2303
(α, δ)=(162.9002903,23.031350)
D(26)=30.2" b/a=0.84 PA=72.9
2847

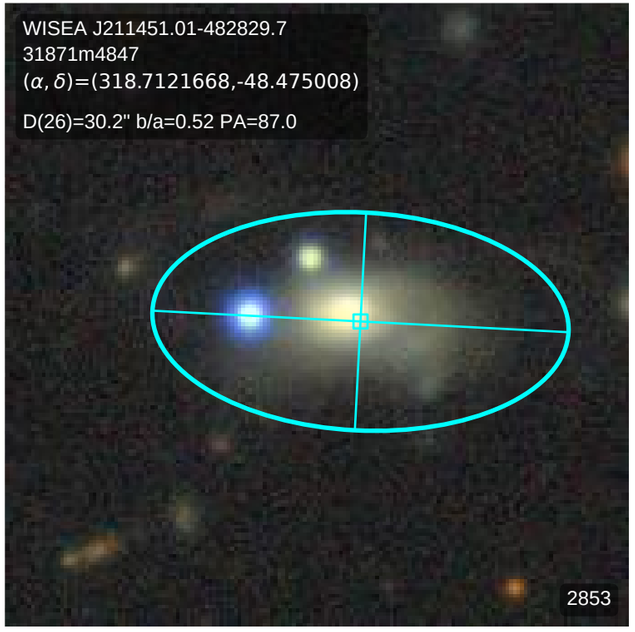

WISEA J101151.46-154633.3
15296m1577
(α, δ)=(152.9644166,-15.776039)
D(26)=30.2" b/a=0.97 PA=46.6
2848

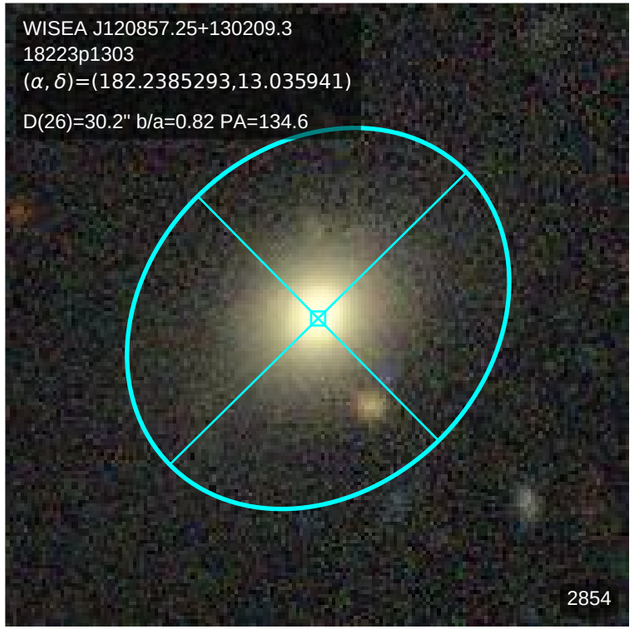

WISEA J202348.83-364001.6
30595m3666
(α, δ)=(305.9535758,-36.667399)
D(26)=30.2" b/a=0.92 PA=155.8
2849

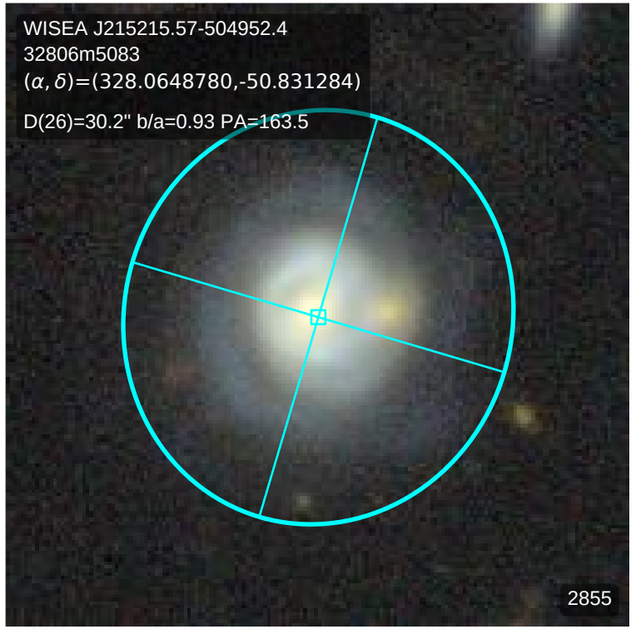

WISEA J134306.76-201356.6
20577m2023
(α, δ)=(205.7782195,-20.232403)
D(26)=30.2" b/a=0.59 PA=99.7
2850

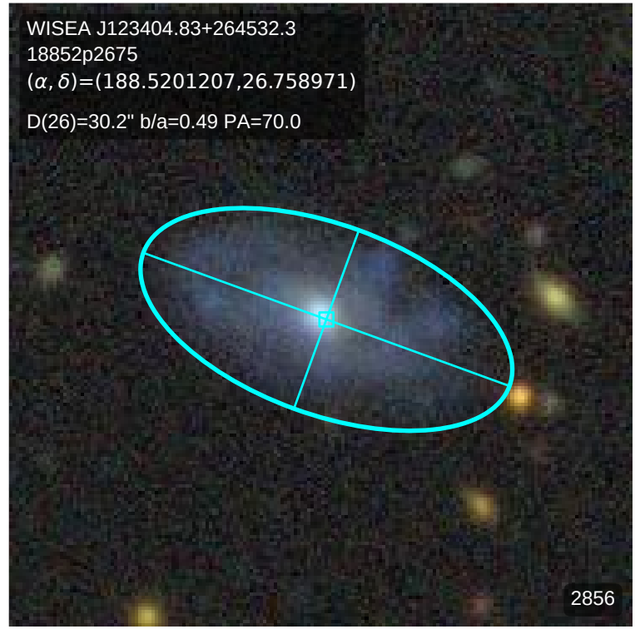

WISEA J205424.08-130720.8
31360m1312
(α, δ)=(313.6003937,-13.122556)
D(26)=30.2" b/a=0.61 PA=3.1
2851

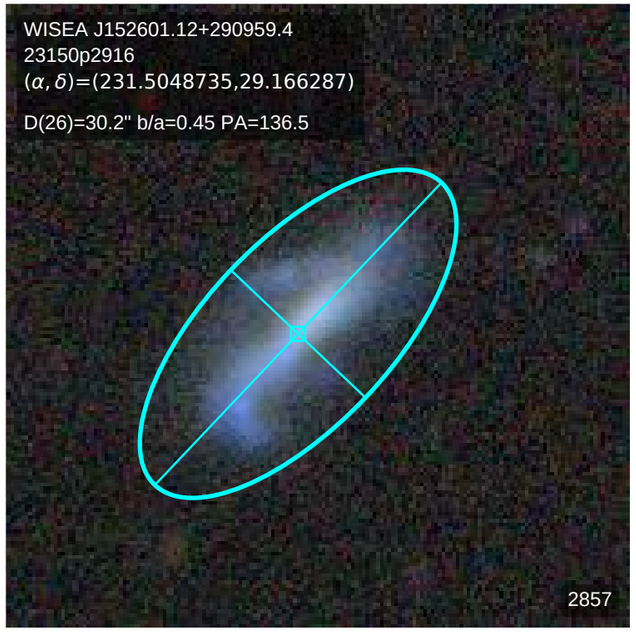

WISEA J103815.96+061259.0
15956p0621
(α, δ)=(159.5663906,6.216580)
D(26)=30.2" b/a=0.71 PA=111.2
2852

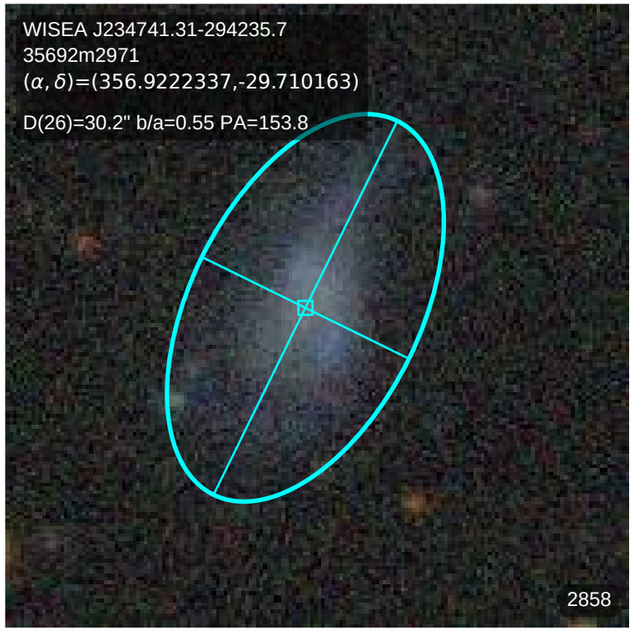

WISEA J211451.01-482829.7
31871m4847
(α, δ)=(318.7121668,-48.475008)
D(26)=30.2" b/a=0.52 PA=87.0
2853

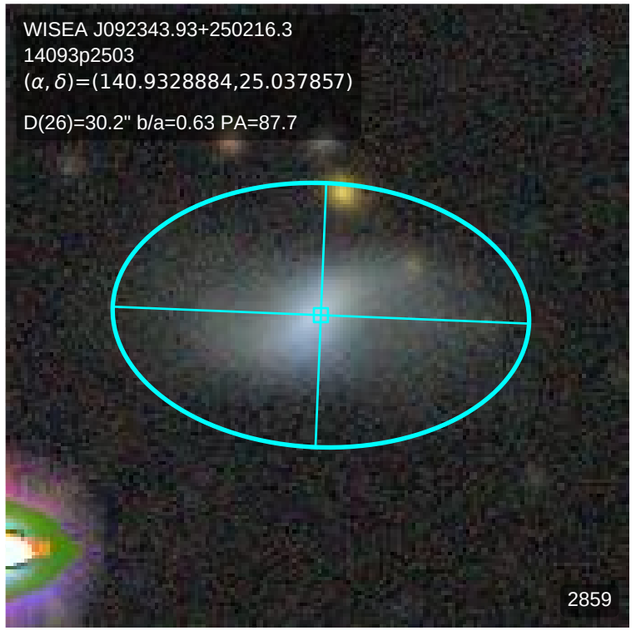

WISEA J120857.25+130209.3
18223p1303
(α, δ)=(182.2385293,13.035941)
D(26)=30.2" b/a=0.82 PA=134.6
2854

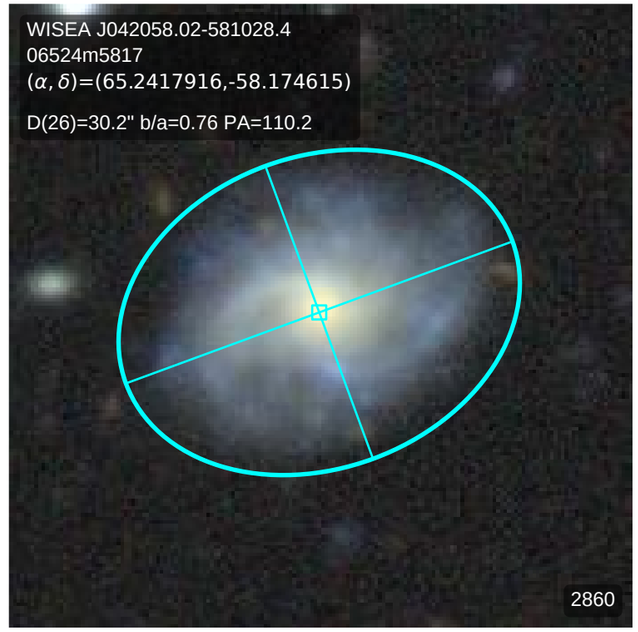

WISEA J215215.57-504952.4
32806m5083
(α, δ)=(328.0648780,-50.831284)
D(26)=30.2" b/a=0.93 PA=163.5
2855

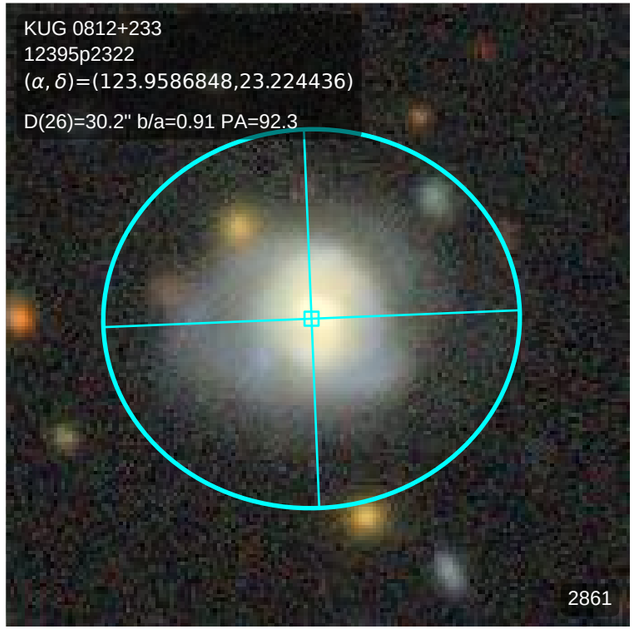

WISEA J123404.83+264532.3
18852p2675
(α, δ)=(188.5201207,26.758971)
D(26)=30.2" b/a=0.49 PA=70.0
2856

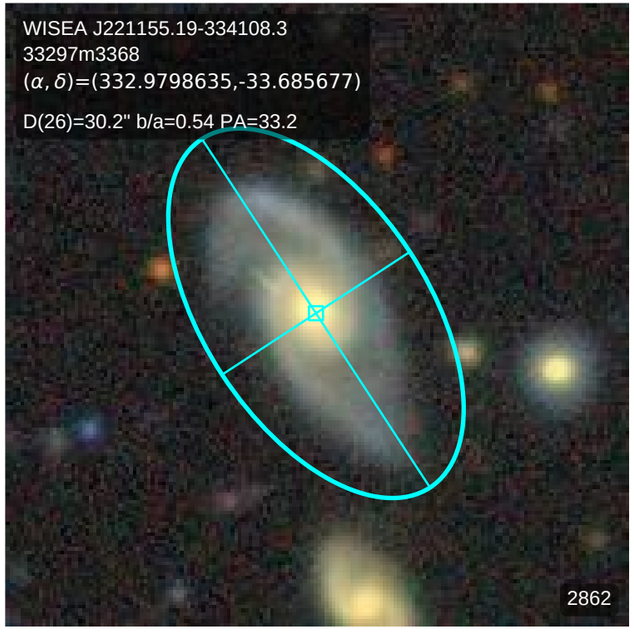

WISEA J152601.12+290959.4
23150p2916
(α, δ)=(231.5048735,29.166287)
D(26)=30.2" b/a=0.45 PA=136.5
2857

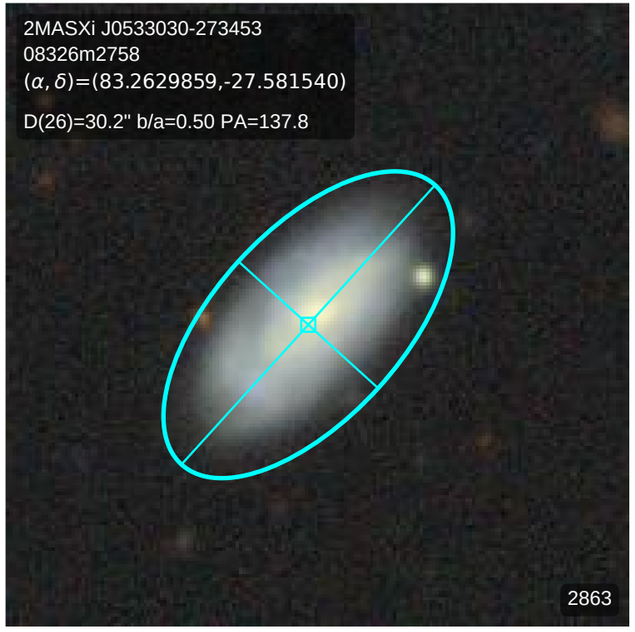

WISEA J234741.31-294235.7
35692m2971
(α, δ)=(356.9222337,-29.710163)
D(26)=30.2" b/a=0.55 PA=153.8
2858

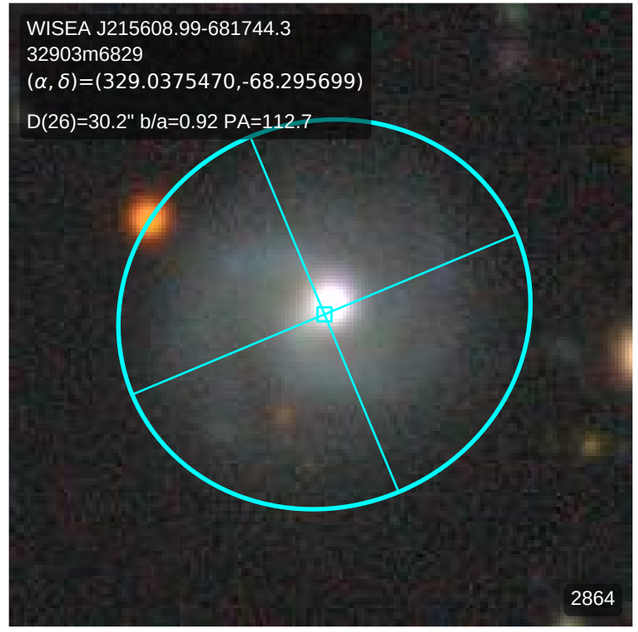

WISEA J092343.93+250216.3
14093p2503
(α, δ)=(140.9328884,25.037857)
D(26)=30.2" b/a=0.63 PA=87.7
2859

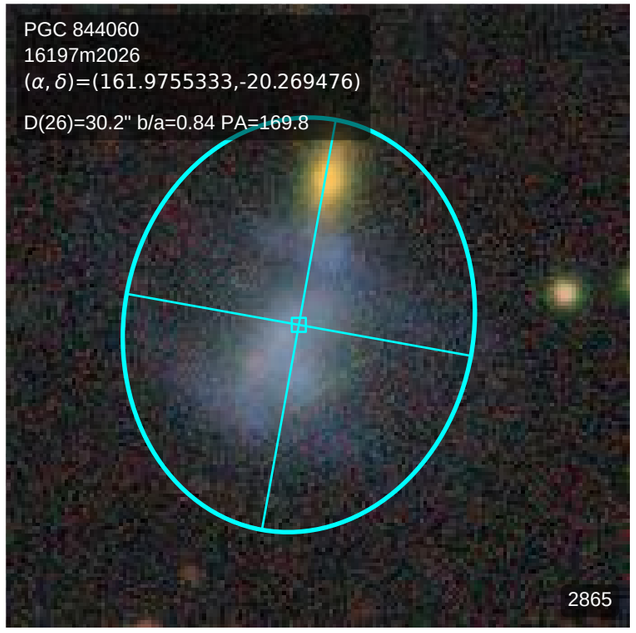

WISEA J042058.02-581028.4
06524m5817
(α, δ)=(65.2417916,-58.174615)
D(26)=30.2" b/a=0.76 PA=110.2
2860

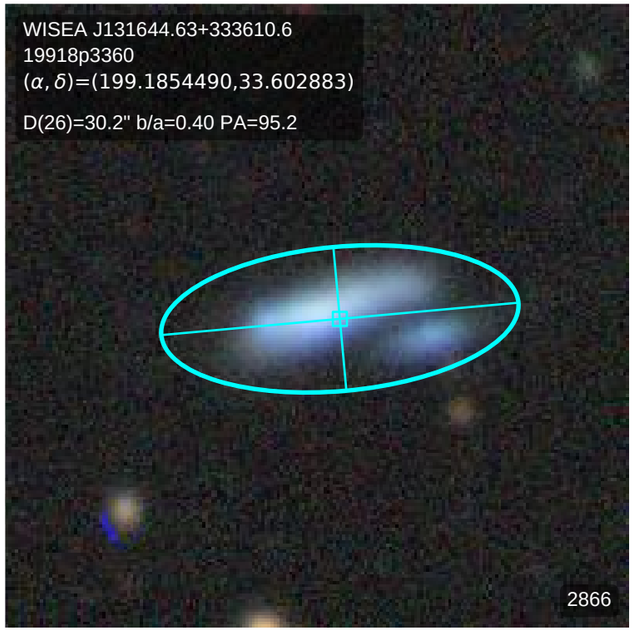

KUG 0812+233
12395p2322
(α, δ)=(123.9586848,23.224436)
D(26)=30.2" b/a=0.91 PA=92.3
2861

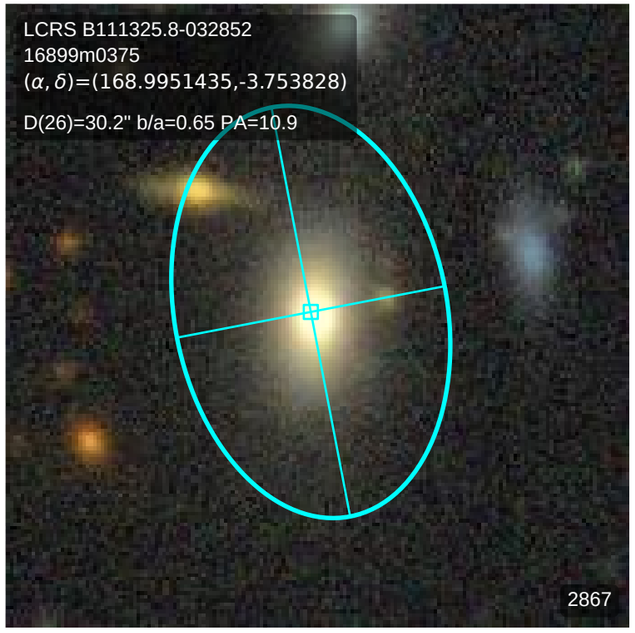

WISEA J221155.19-334108.3
33297m3368
(α, δ)=(332.9798635,-33.685677)
D(26)=30.2" b/a=0.54 PA=33.2
2862

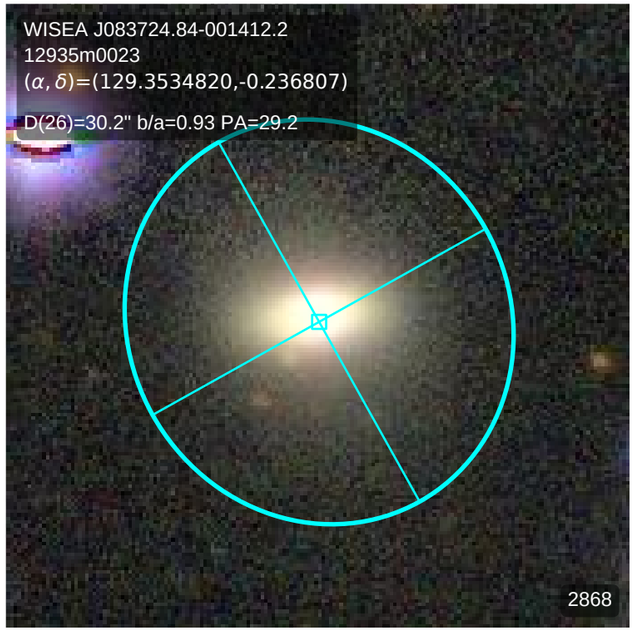

2MASXi J0533030-273453
08326m2758
(α, δ)=(83.2629859,-27.581540)
D(26)=30.2" b/a=0.50 PA=137.8
2863

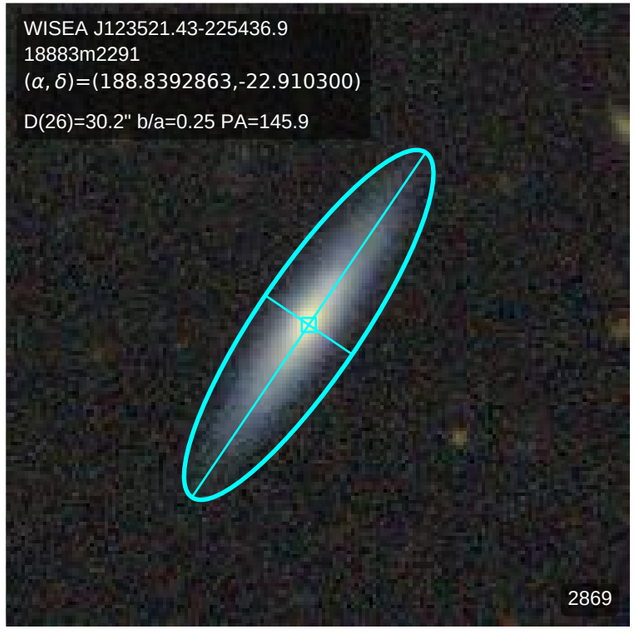

WISEA J215608.99-681744.3
32903m6829
(α, δ)=(329.0375470,-68.295699)
D(26)=30.2" b/a=0.92 PA=112.7
2864

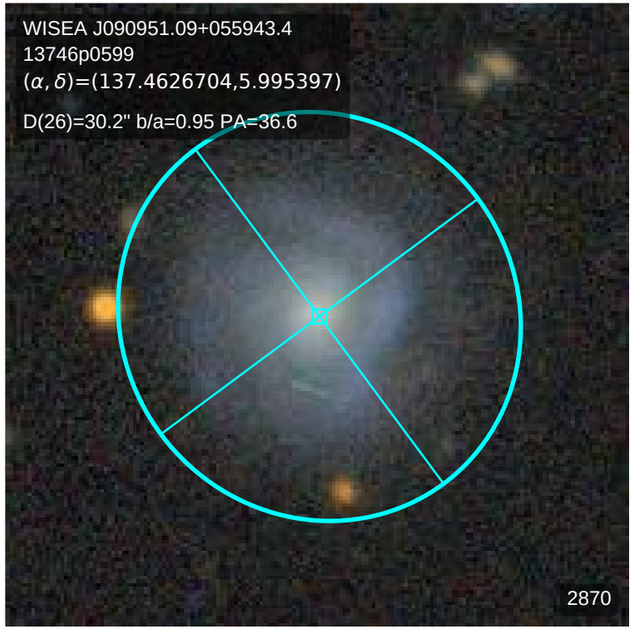

PGC 844060
16197m2026
(α, δ)=(161.9755333,-20.269476)
D(26)=30.2" b/a=0.84 PA=169.8
2865

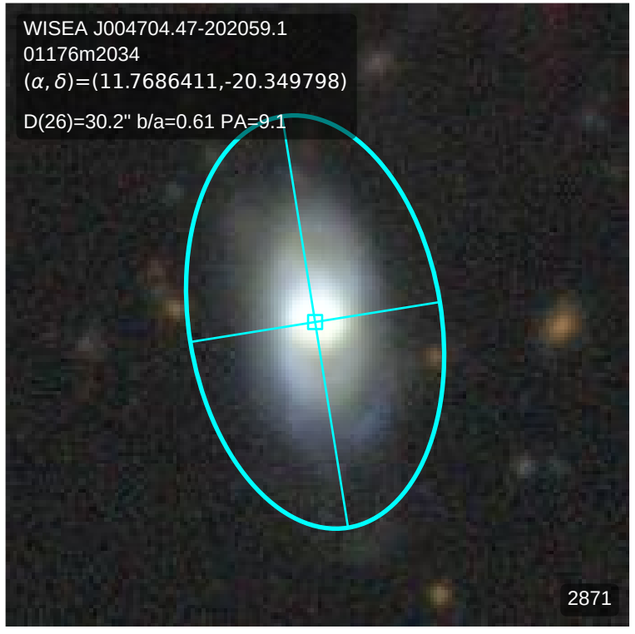

WISEA J131644.63+333610.6
19918p3360
(α, δ)=(199.1854490,33.602883)
D(26)=30.2" b/a=0.40 PA=95.2
2866

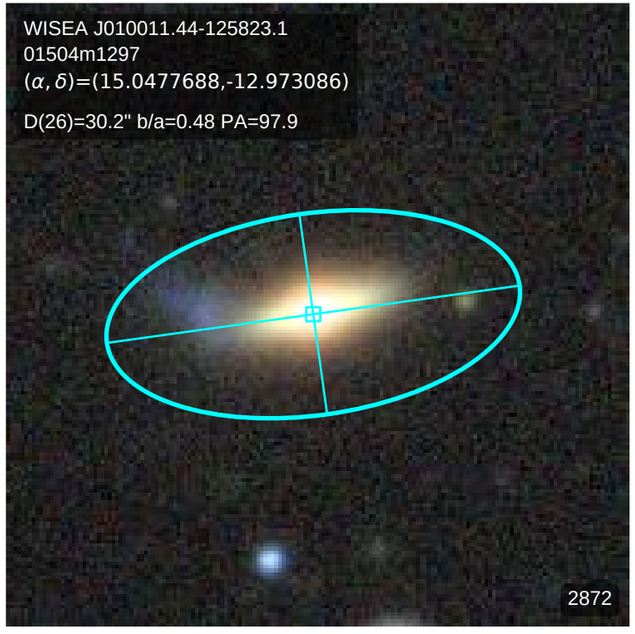

LCRS B111325.8-032852
16899m0375
(α, δ)=(168.9951435,-3.753828)
D(26)=30.2" b/a=0.65 PA=10.9
2867

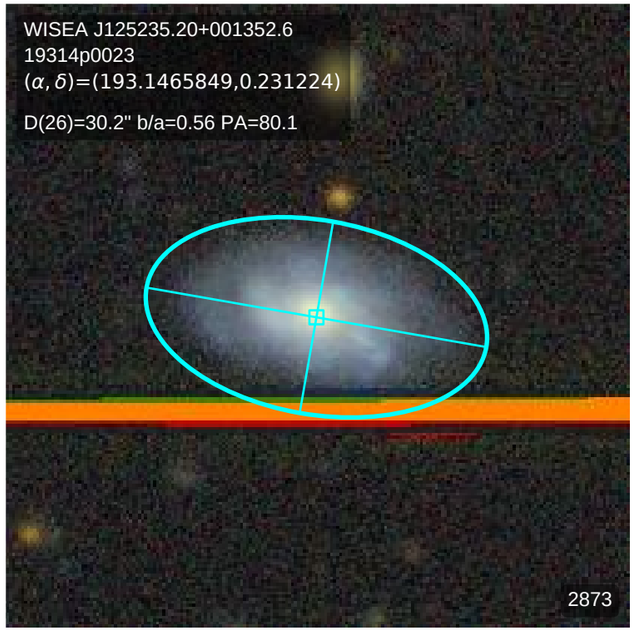

WISEA J083724.84-001412.2
12935m0023
(α, δ)=(129.3534820,-0.236807)
D(26)=30.2" b/a=0.93 PA=29.2
2868

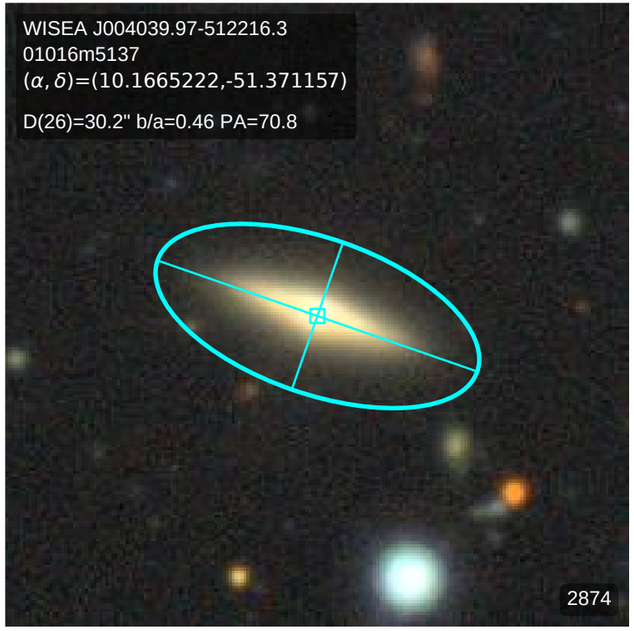

WISEA J123521.43-225436.9
18883m2291
(α, δ)=(188.8392863,-22.910300)
D(26)=30.2" b/a=0.25 PA=145.9
2869

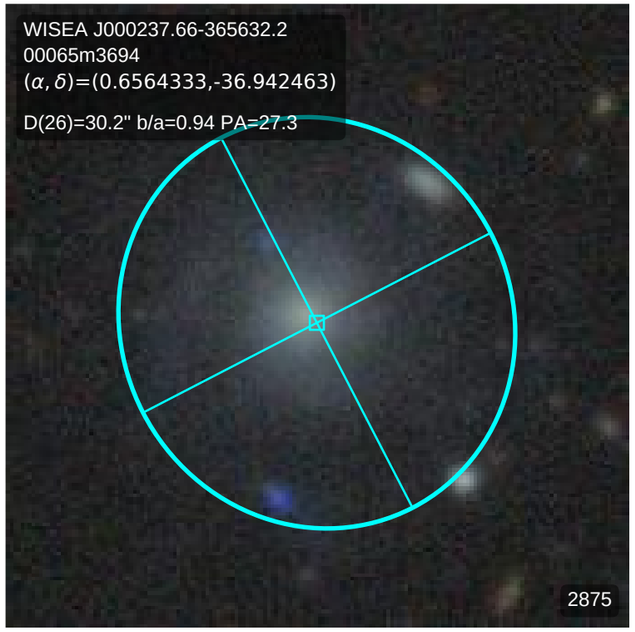

WISEA J090951.09+055943.4
13746p0599
(α, δ)=(137.4626704,5.995397)
D(26)=30.2" b/a=0.95 PA=36.6
2870

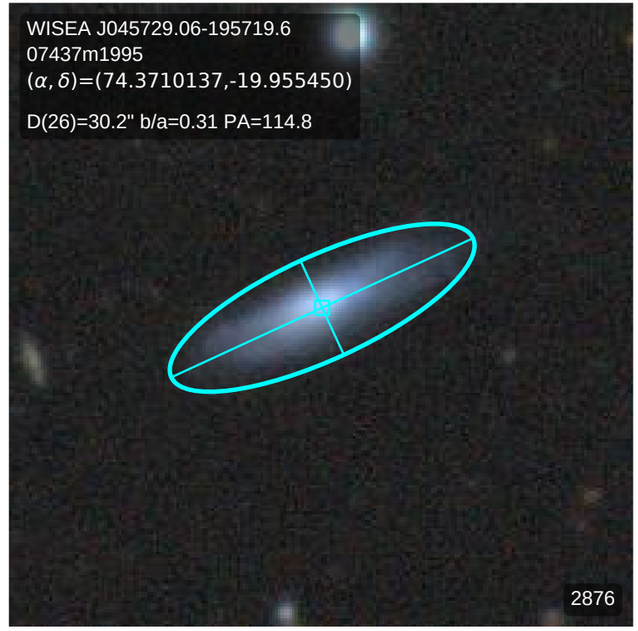

WISEA J004704.47-202059.1
01176m2034
(α, δ)=(11.7686411,-20.349798)
D(26)=30.2" b/a=0.61 PA=9.1
2871

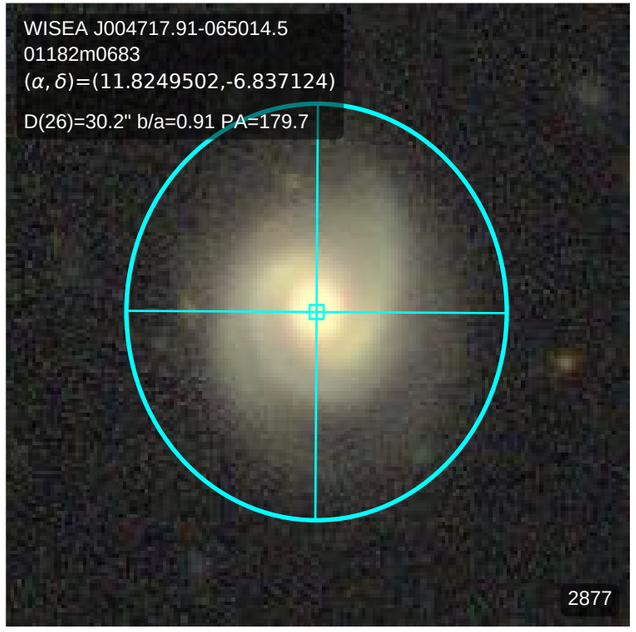

WISEA J010011.44-125823.1
01504m1297
(α, δ)=(15.0477688,-12.973086)
D(26)=30.2" b/a=0.48 PA=97.9
2872

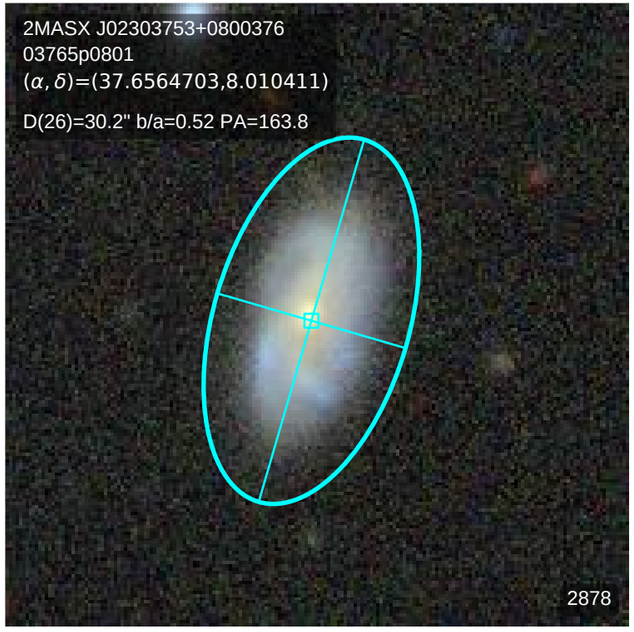

WISEA J125235.20+001352.6
19314p0023
(α, δ)=(193.1465849,0.231224)
D(26)=30.2" b/a=0.56 PA=80.1
2873


WISEA J004039.97-512216.3
01016m5137
(α, δ)=(10.1665222,-51.371157)
D(26)=30.2" b/a=0.46 PA=70.8
2874


WISEA J000237.66-365632.2
00065m3694
(α, δ)=(0.6564333,-36.942463)
D(26)=30.2" b/a=0.94 PA=27.3
2875


WISEA J045729.06-195719.6
07437m1995
(α, δ)=(74.3710137,-19.955450)
D(26)=30.2" b/a=0.31 PA=114.8
2876


WISEA J004717.91-065014.5
01182m0683
(α, δ)=(11.8249502,-6.837124)
D(26)=30.2" b/a=0.91 PA=179.7
2877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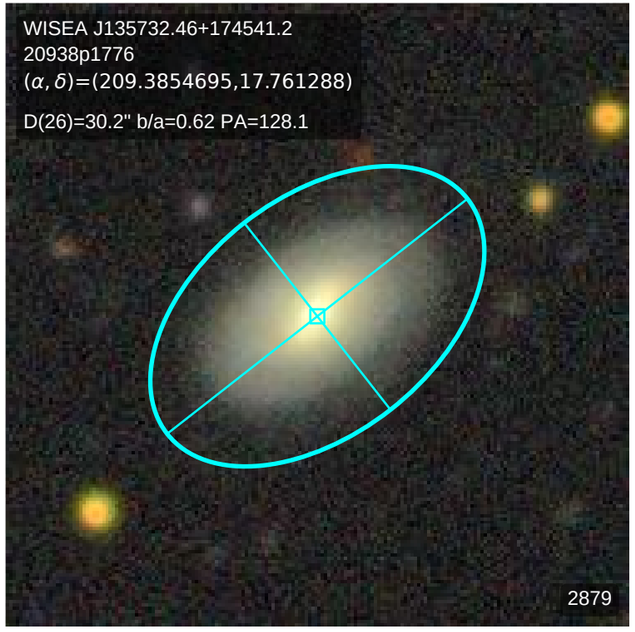
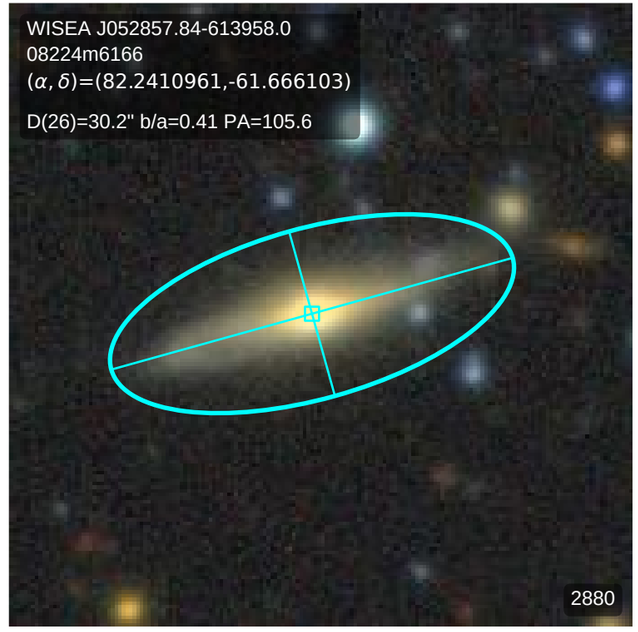
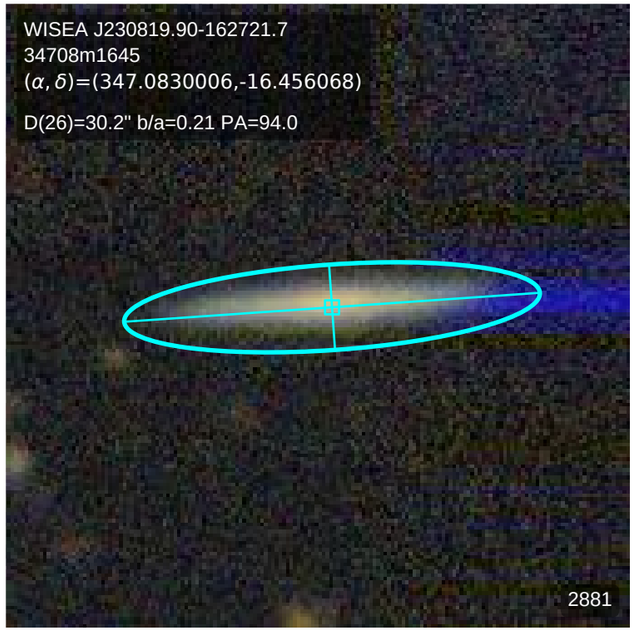
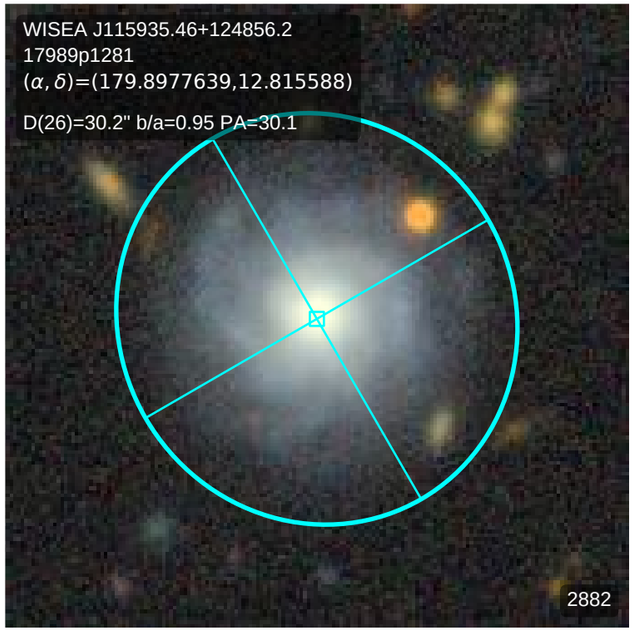
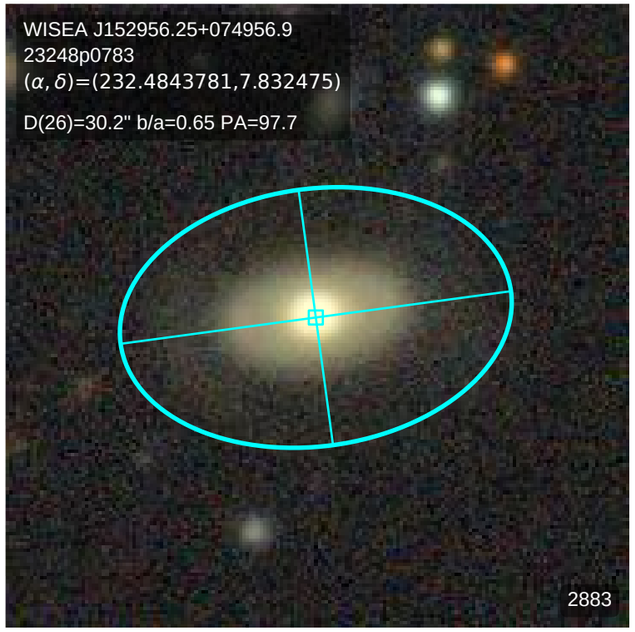
(α, δ)=(37.6564703,8.010411)
D(26)=30.2" b/a=0.52 PA=163.8
2878

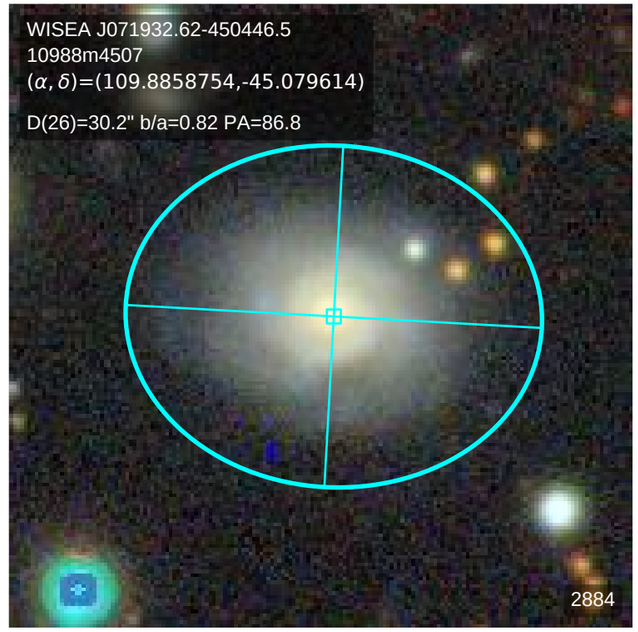

WISEA J135732.46+174541.2
20938p1776
(α, δ)=(209.3854695,17.761288)
D(26)=30.2" b/a=0.62 PA=128.1
2879

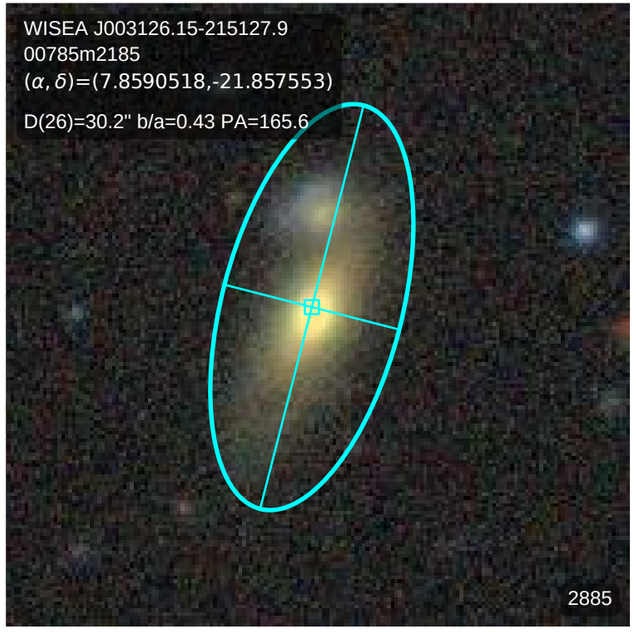

WISEA J052857.84-613958.0
08224m6166
(α, δ)=(82.2410961,-61.666103)
D(26)=30.2" b/a=0.41 PA=105.6
2880

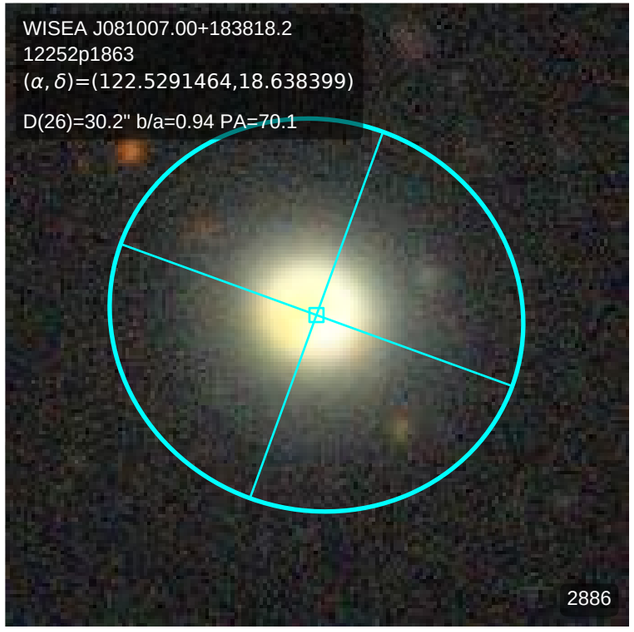

WISEA J230819.90-162721.7
34708m1645
(α, δ)=(347.0830006,-16.456068)
D(26)=30.2" b/a=0.21 PA=94.0
2881

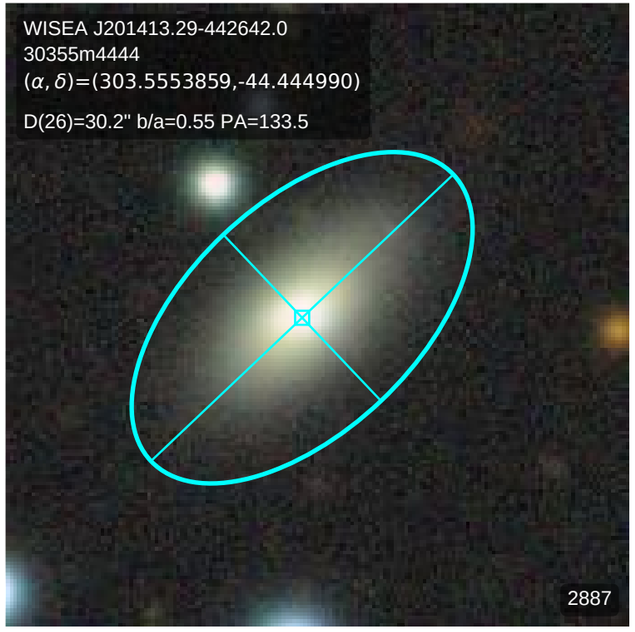

WISEA J115935.46+124856.2
17989p1281
(α, δ)=(179.8977639,12.815588)
D(26)=30.2" b/a=0.95 PA=30.1
2882

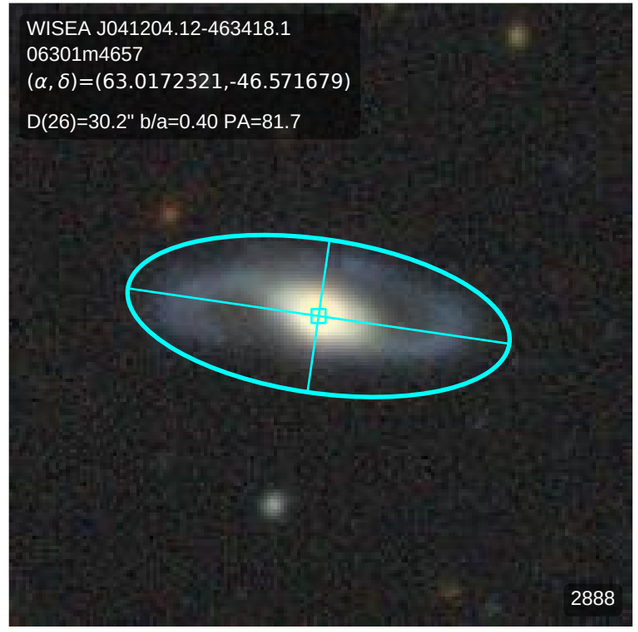

WISEA J152956.25+074956.9
23248p0783
(α, δ)=(232.4843781,7.832475)
D(26)=30.2" b/a=0.65 PA=97.7
2883


WISEA J071932.62-450446.5
10988m4507
(α, δ)=(109.8858754,-45.079614)
D(26)=30.2" b/a=0.82 PA=86.8
2884


WISEA J003126.15-215127.9
00785m2185
(α, δ)=(7.8590518,-21.857553)
D(26)=30.2" b/a=0.43 PA=165.6
2885


WISEA J081007.00+183818.2
12252p1863
(α, δ)=(122.5291464,18.638399)
D(26)=30.2" b/a=0.94 PA=70.1
2886


WISEA J201413.29-442642.0
30355m4444
(α, δ)=(303.5553859,-44.444990)
D(26)=30.2" b/a=0.55 PA=133.5
2887


WISEA J041204.12-463418.1
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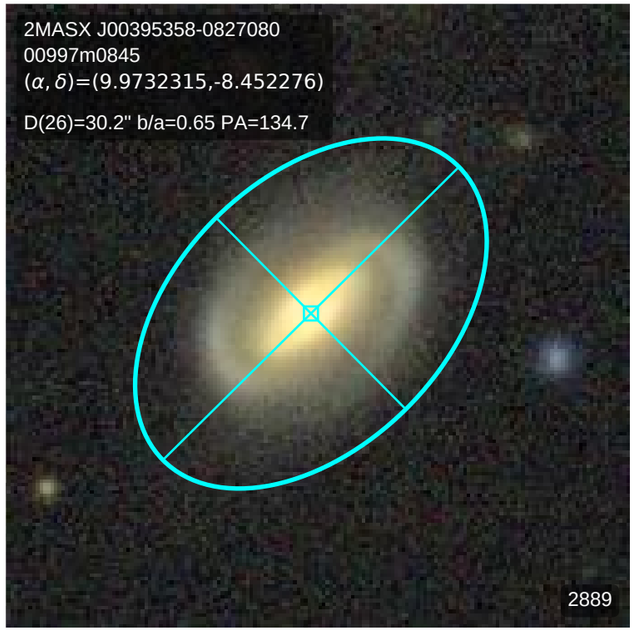
(α, δ)=(63.0172321,-46.571679)
D(26)=30.2" b/a=0.40 PA=81.7
2888


2MASX J00395358-0827080
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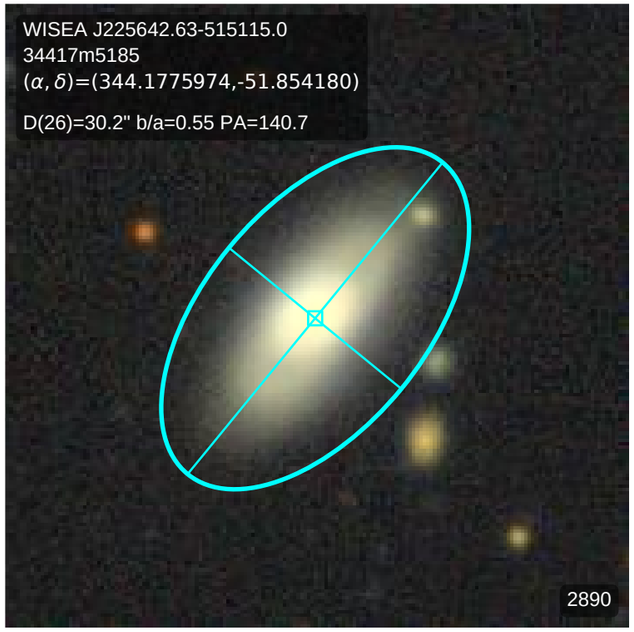
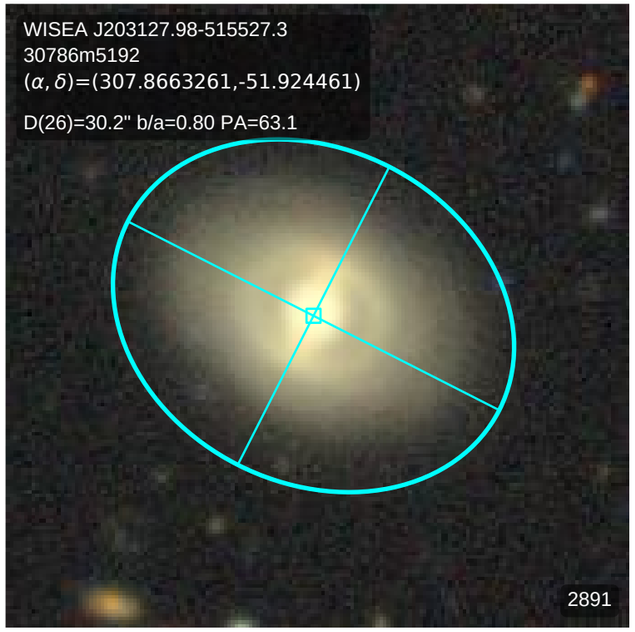
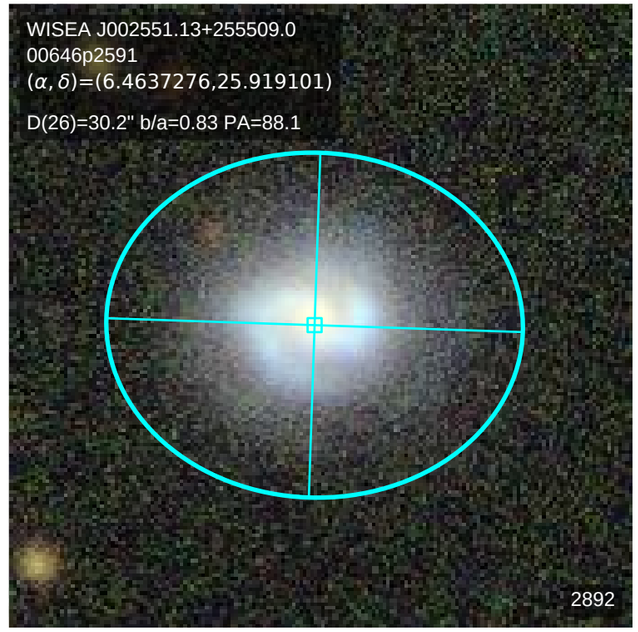
(α, δ)=(9.9732315,-8.452276)
D(26)=30.2" b/a=0.65 PA=134.7
2889


WISEA J225642.63-515115.0
34417m5185
(α, δ)=(344.1775974,-51.854180)
D(26)=30.2" b/a=0.55 PA=140.7
2890


WISEA J203127.98-515527.3
30786m5192
(α, δ)=(307.8663261,-51.924461)
D(26)=30.2" b/a=0.80 PA=63.1
2891


WISEA J002551.13+255509.0
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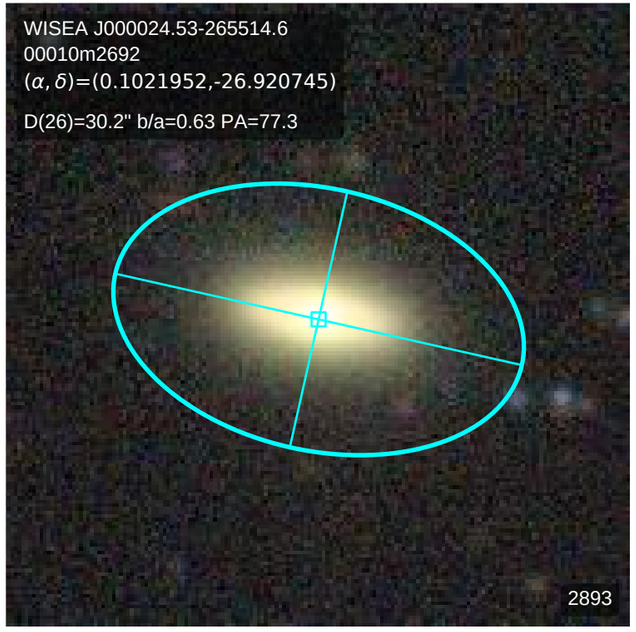
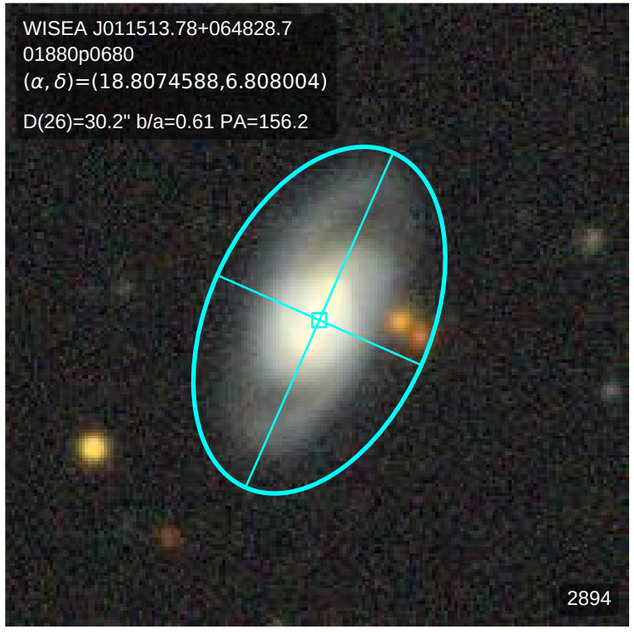
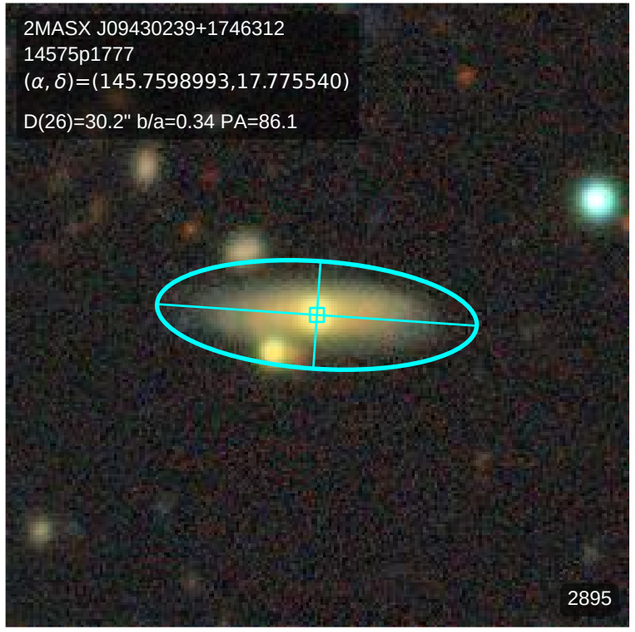
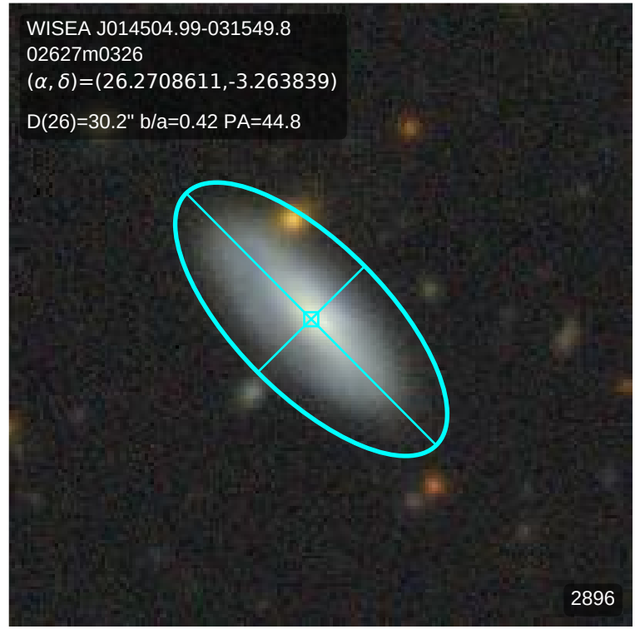
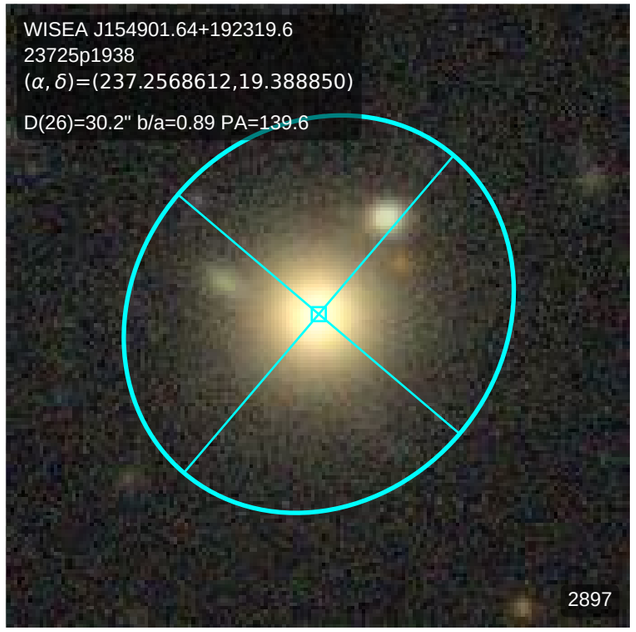
(α, δ)=(6.4637276,25.919101)
D(26)=30.2" b/a=0.83 PA=88.1
2892

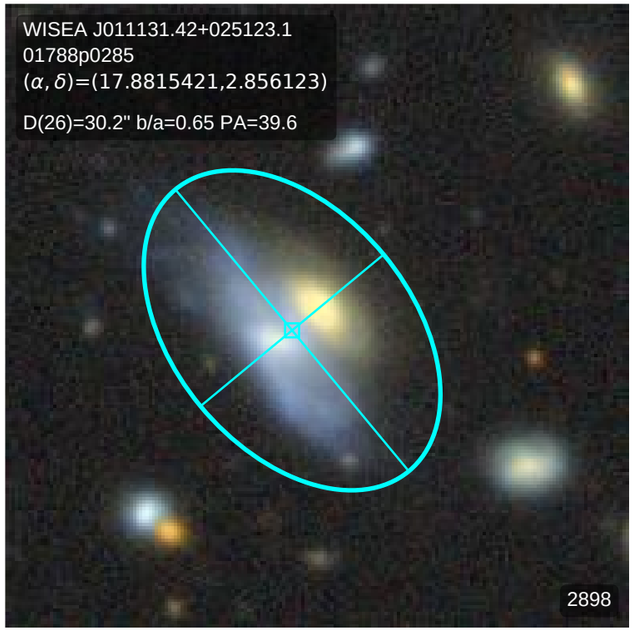

WISEA J000024.53-265514.6
00010m2692
(α, δ)=(0.1021952,-26.920745)
D(26)=30.2" b/a=0.63 PA=77.3
2893

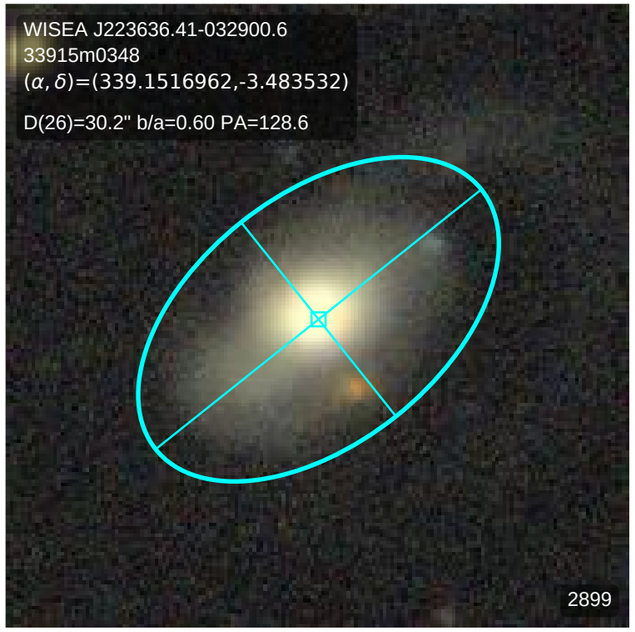

WISEA J011513.78+064828.7
01880p0680
(α, δ)=(18.8074588,6.808004)
D(26)=30.2" b/a=0.61 PA=156.2
2894

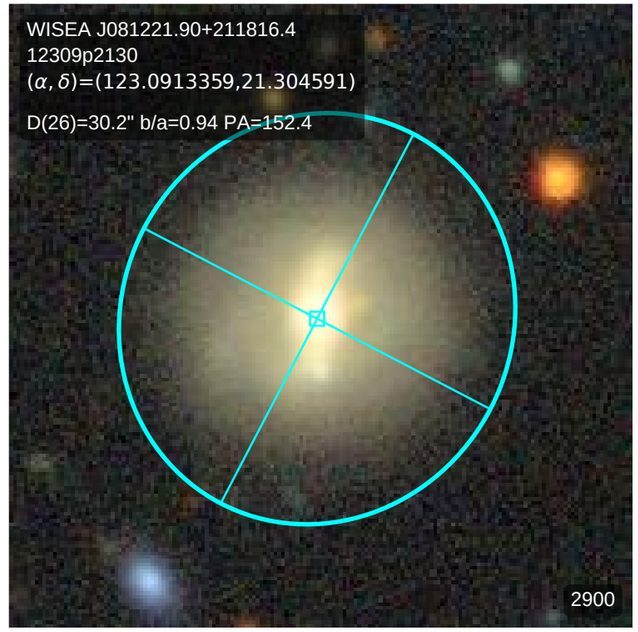

2MASX J09430239+1746312
14575p1777
(α, δ)=(145.7598993,17.775540)
D(26)=30.2" b/a=0.34 PA=86.1
2895

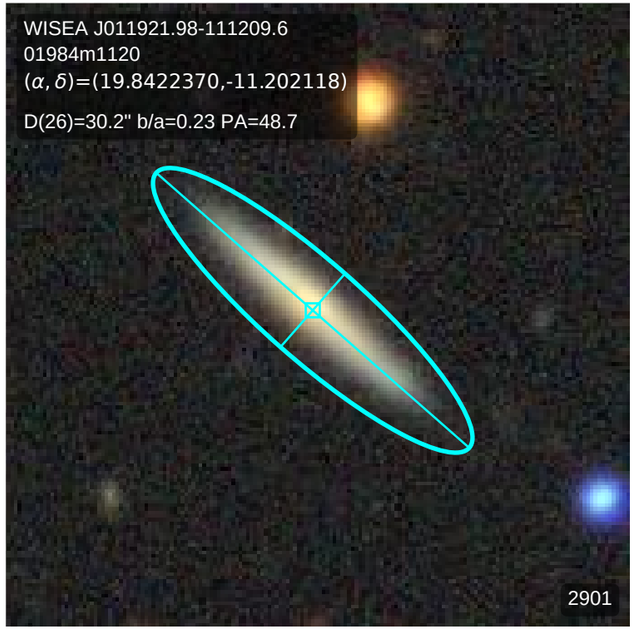

WISEA J014504.99-031549.8
02627m0326
(α, δ)=(26.2708611,-3.263839)
D(26)=30.2" b/a=0.42 PA=44.8
2896

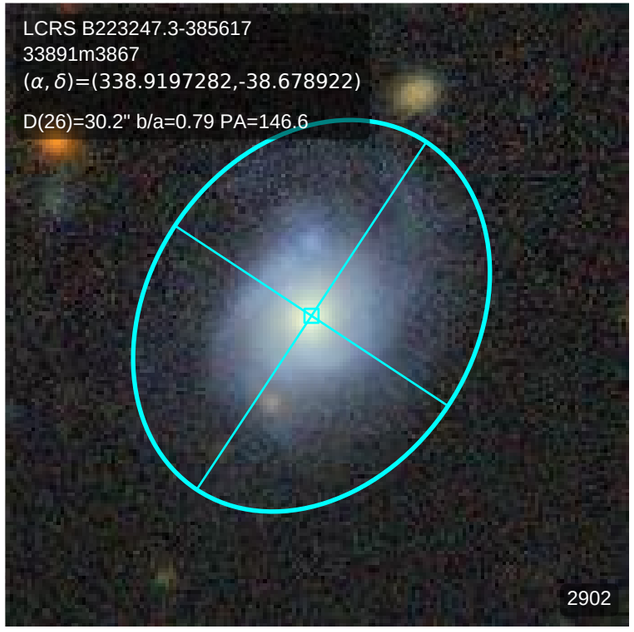

WISEA J154901.64+192319.6
23725p1938
(α, δ)=(237.2568612,19.388850)
D(26)=30.2" b/a=0.89 PA=139.6
2897

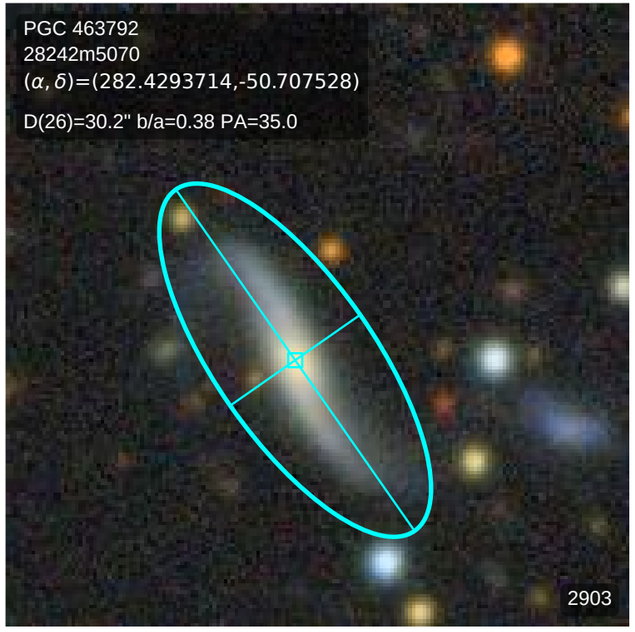

WISEA J011131.42+025123.1
01788p0285
(α, δ)=(17.8815421,2.856123)
D(26)=30.2" b/a=0.65 PA=39.6
2898


WISEA J223636.41-032900.6
33915m0348
(α, δ)=(339.1516962,-3.483532)
D(26)=30.2" b/a=0.60 PA=128.6
2899


WISEA J081221.90+211816.4
12309p2130
(α, δ)=(123.0913359,21.304591)
D(26)=30.2" b/a=0.94 PA=152.4
2900


WISEA J011921.98-111209.6
01984m1120
(α, δ)=(19.8422370,-11.202118)
D(26)=30.2" b/a=0.23 PA=48.7
2901


LCRS B223247.3-385617
33891m3867
(α, δ)=(338.9197282,-38.678922)
D(26)=30.2" b/a=0.79 PA=146.6
2902


PGC 463792
28242m5070
(α, δ)=(282.4293714,-50.707528)
D(26)=30.2" b/a=0.38 PA=35.0
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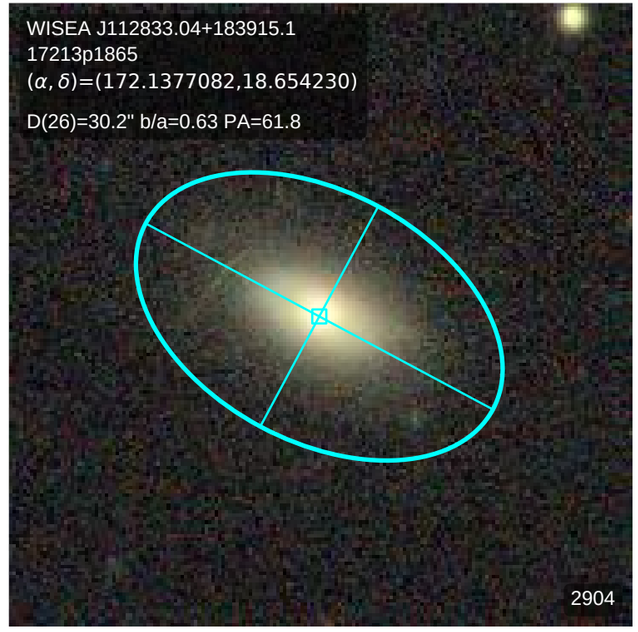
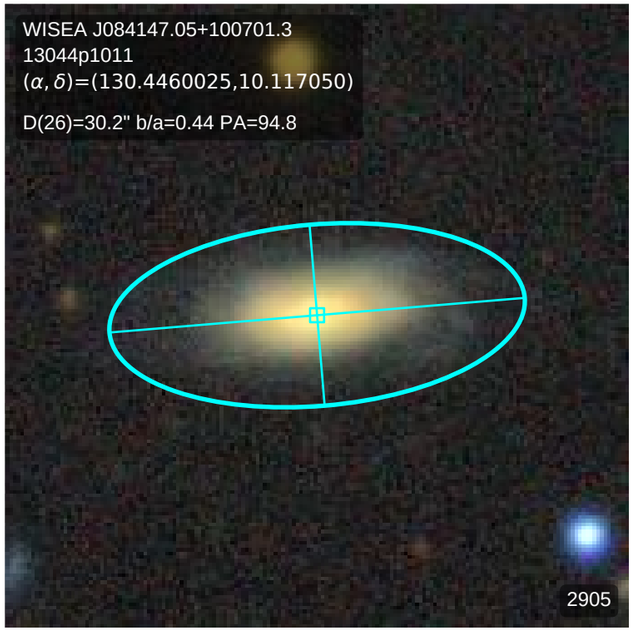
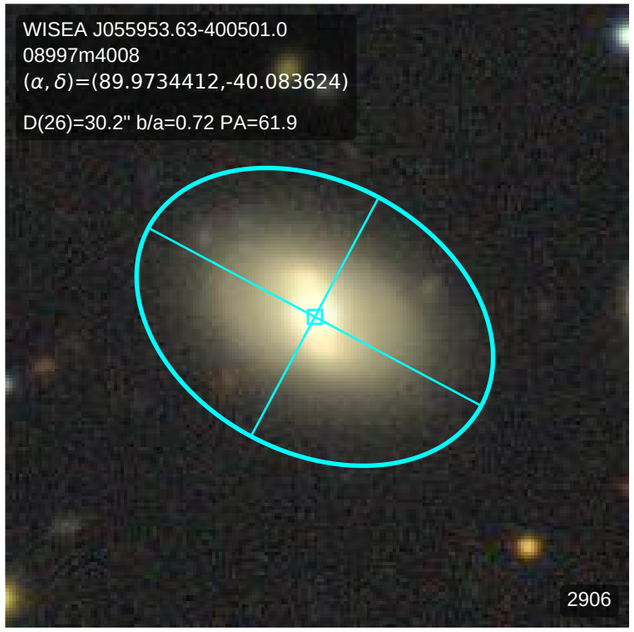
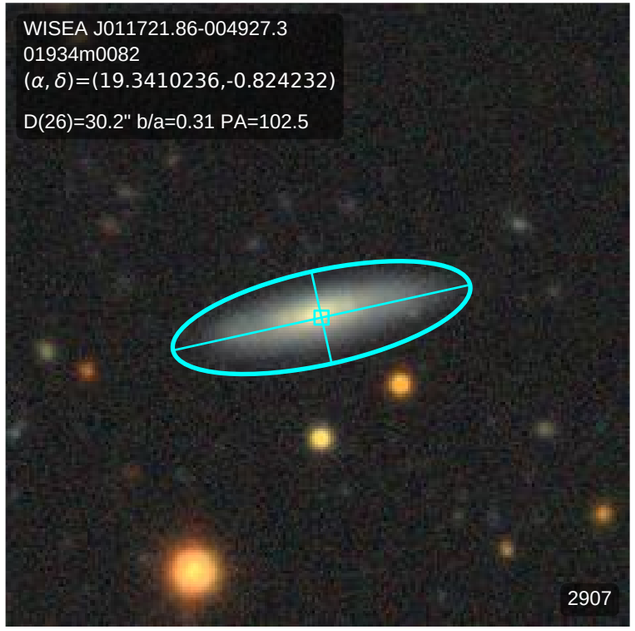
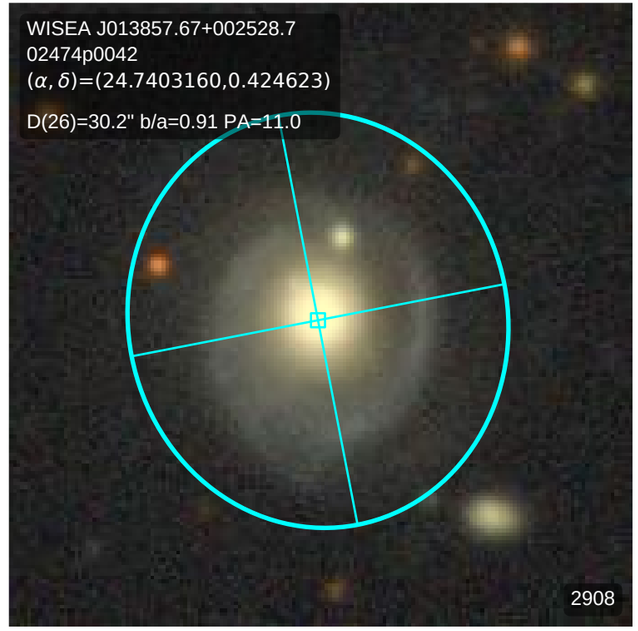
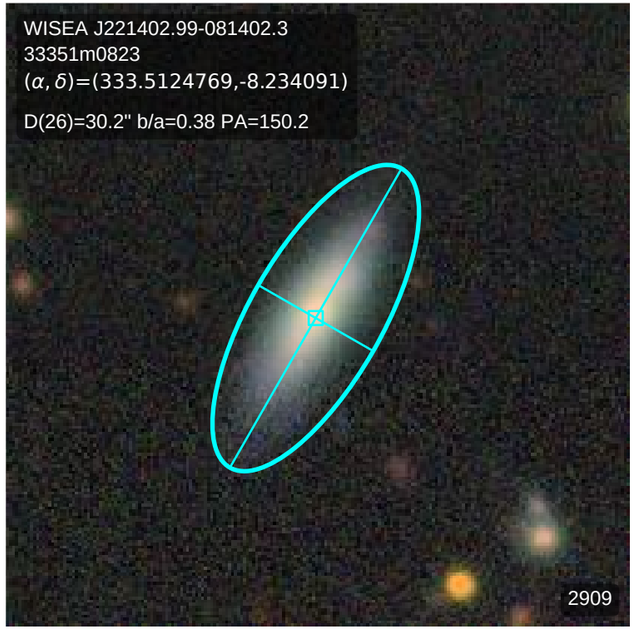

WISEA J112833.04+183915.1
17213p1865
(α, δ)=(172.1377082,18.654230)
D(26)=30.2" b/a=0.63 PA=61.8
2904

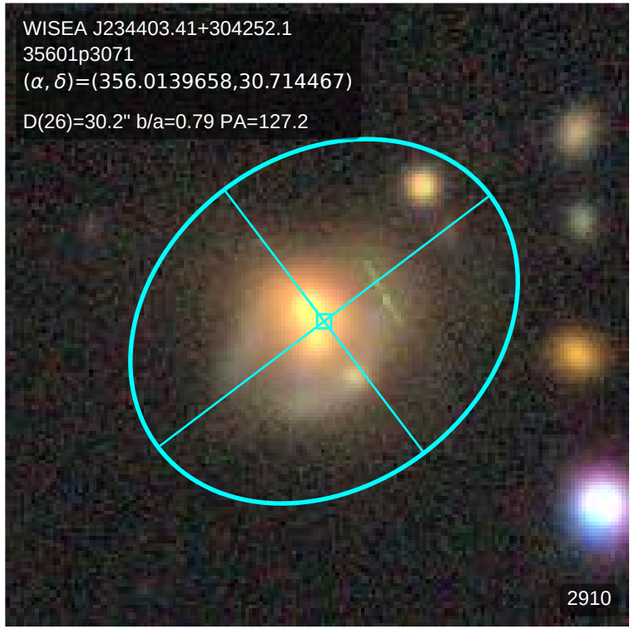

WISEA J084147.05+100701.3
13044p1011
(α, δ)=(130.4460025,10.117050)
D(26)=30.2" b/a=0.44 PA=94.8
2905

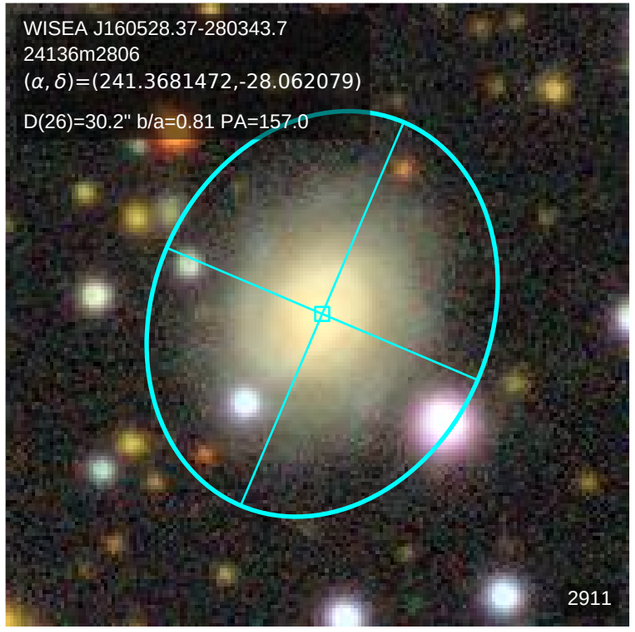

WISEA J055953.63-400501.0
08997m4008
(α, δ)=(89.9734412,-40.083624)
D(26)=30.2" b/a=0.72 PA=61.9
2906

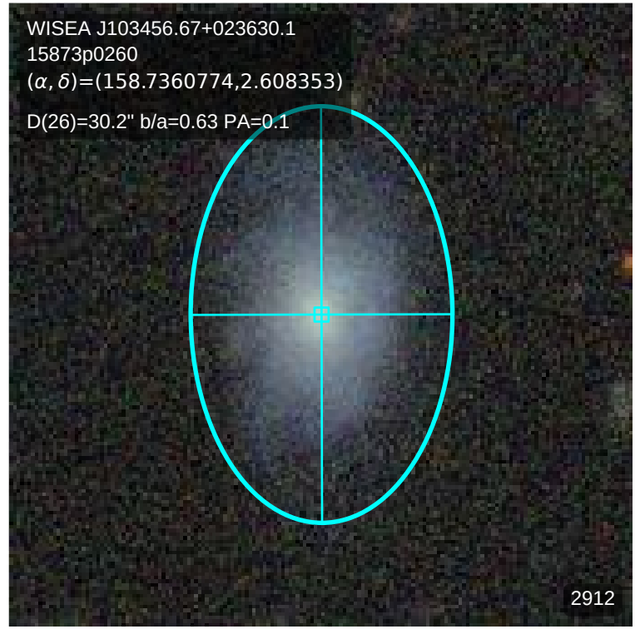

WISEA J011721.86-004927.3
01934m0082
(α, δ)=(19.3410236,-0.824232)
D(26)=30.2" b/a=0.31 PA=102.5
2907

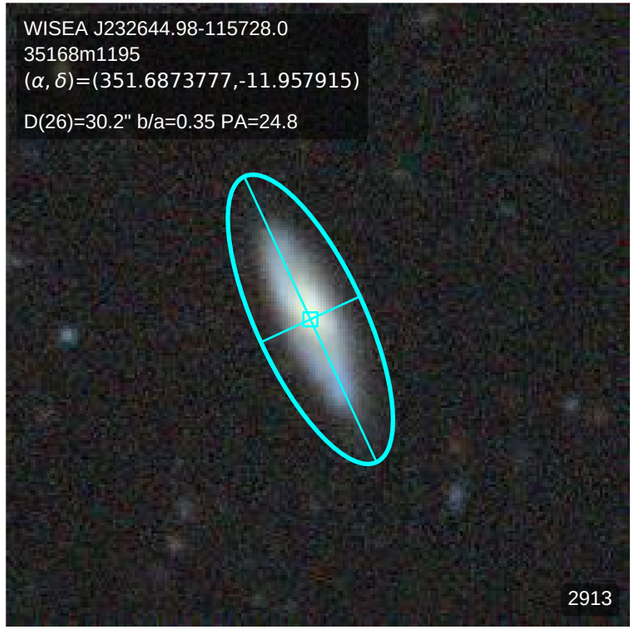

WISEA J013857.67+002528.7
02474p0042
(α, δ)=(24.7403160,0.424623)
D(26)=30.2" b/a=0.91 PA=11.0
2908

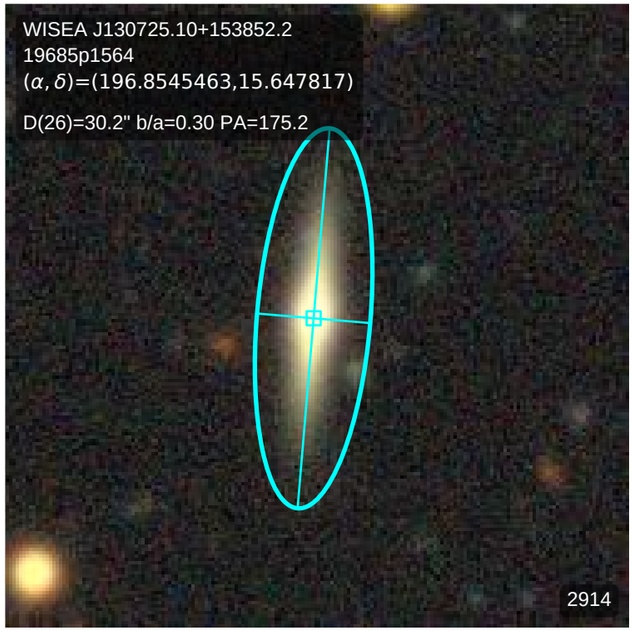

WISEA J221402.99-081402.3
33351m0823
(α, δ)=(333.5124769,-8.234091)
D(26)=30.2" b/a=0.38 PA=150.2
2909

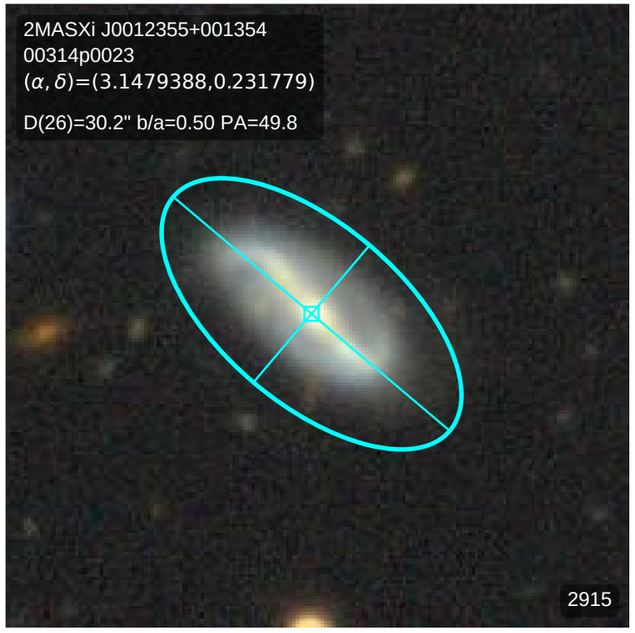

WISEA J234403.41+304252.1
35601p3071
(α, δ)=(356.0139658,30.714467)
D(26)=30.2" b/a=0.79 PA=127.2
2910

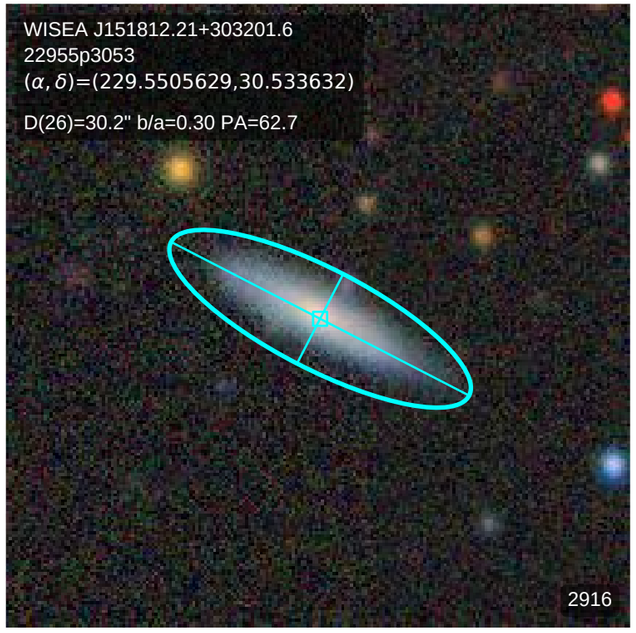

WISEA J160528.37-280343.7
24136m2806
(α, δ)=(241.3681472,-28.062079)
D(26)=30.2" b/a=0.81 PA=157.0
2911

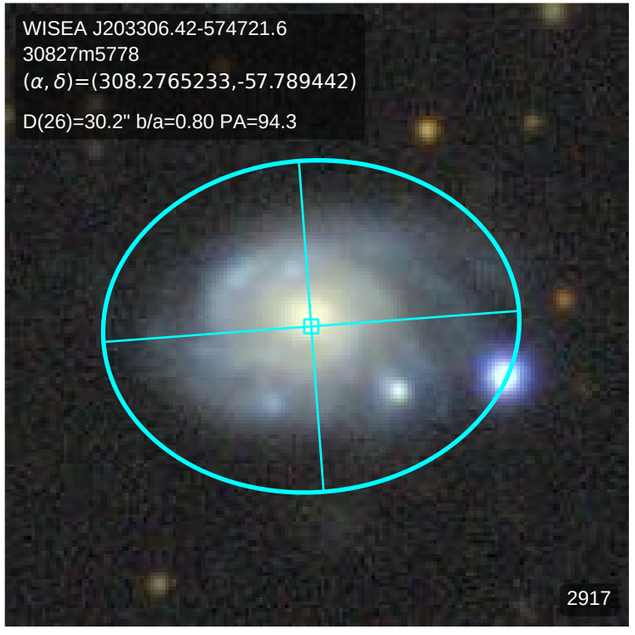

WISEA J103456.67+023630.1
15873p0260
(α, δ)=(158.7360774,2.608353)
D(26)=30.2" b/a=0.63 PA=0.1
2912

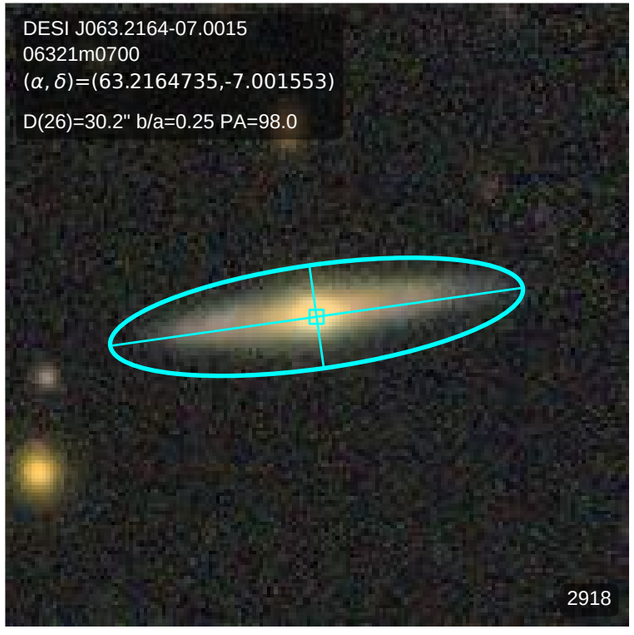

WISEA J232644.98-115728.0
35168m1195
(α, δ)=(351.6873777,-11.957915)
D(26)=30.2" b/a=0.35 PA=24.8
2913

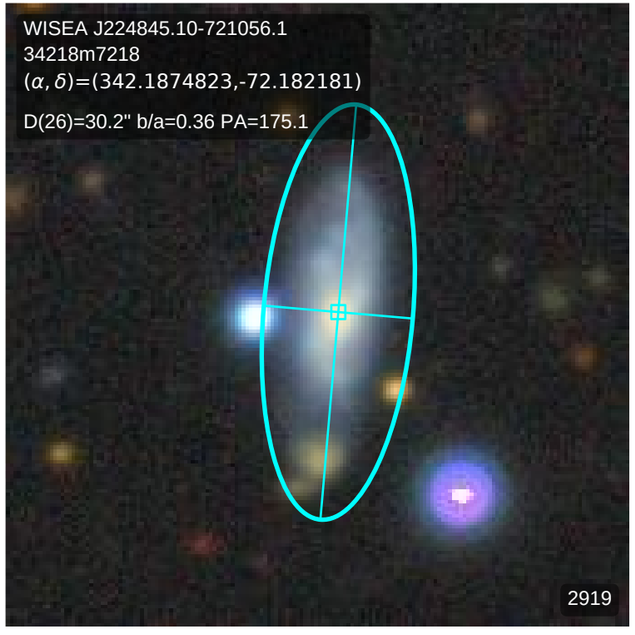

WISEA J130725.10+153852.2
19685p1564
(α, δ)=(196.8545463,15.647817)
D(26)=30.2" b/a=0.30 PA=175.2
2914

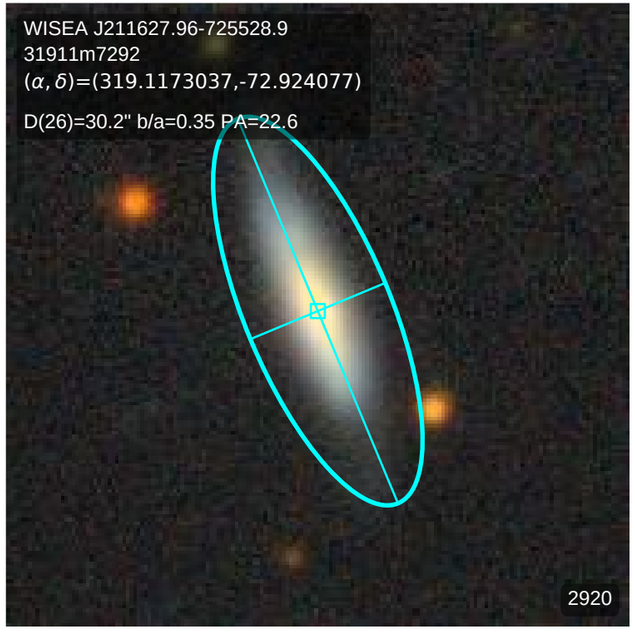

2MASXi J0012355+001354
00314p0023
(α, δ)=(3.1479388,0.231779)
D(26)=30.2" b/a=0.50 PA=49.8
2915


WISEA J151812.21+303201.6
22955p3053
(α, δ)=(229.5505629,30.533632)
D(26)=30.2" b/a=0.30 PA=62.7
2916


WISEA J203306.42-574721.6
30827m5778
(α, δ)=(308.2765233,-57.789442)
D(26)=30.2" b/a=0.80 PA=94.3
2917


DESI J063.2164-07.0015
06321m0700
(α, δ)=(63.2164735,-7.001553)
D(26)=30.2" b/a=0.25 PA=98.0
2918


WISEA J224845.10-721056.1
34218m7218
(α, δ)=(342.1874823,-72.182181)
D(26)=30.2" b/a=0.36 PA=175.1
2919


WISEA J211627.96-725528.9
31911m7292
(α, δ)=(319.1173037,-72.924077)
D(26)=30.2" b/a=0.35 PA=22.6
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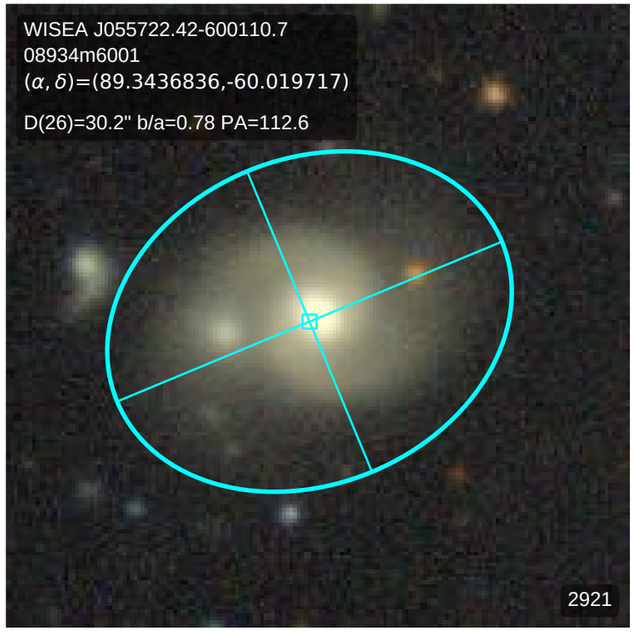
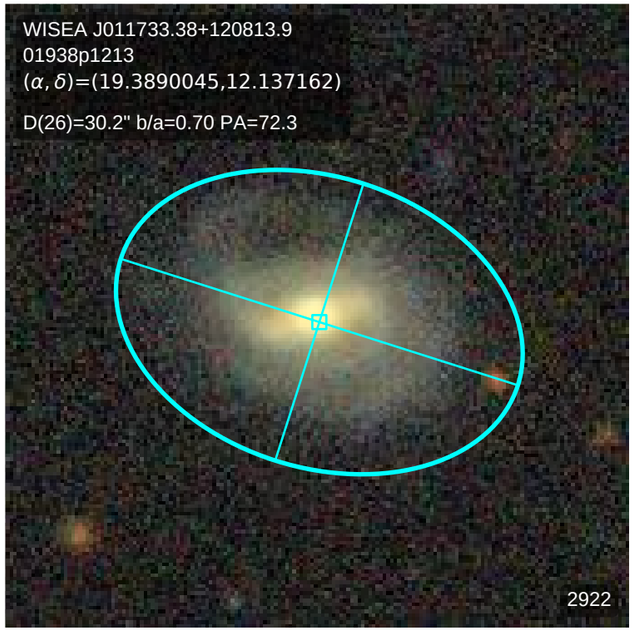
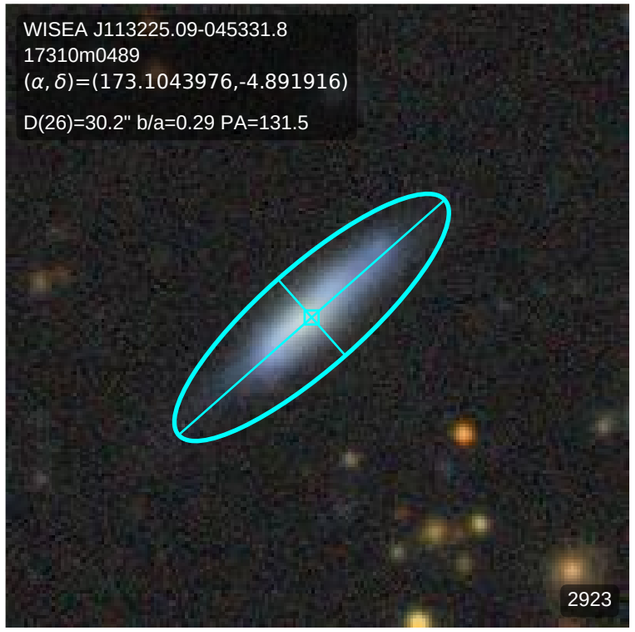
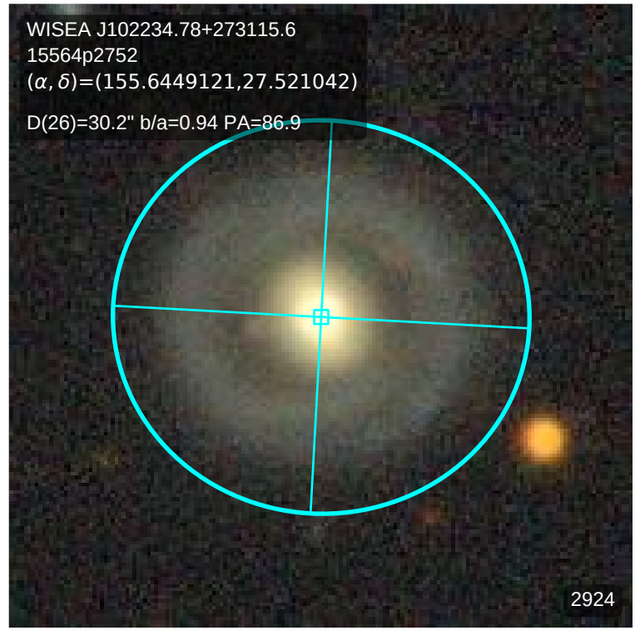
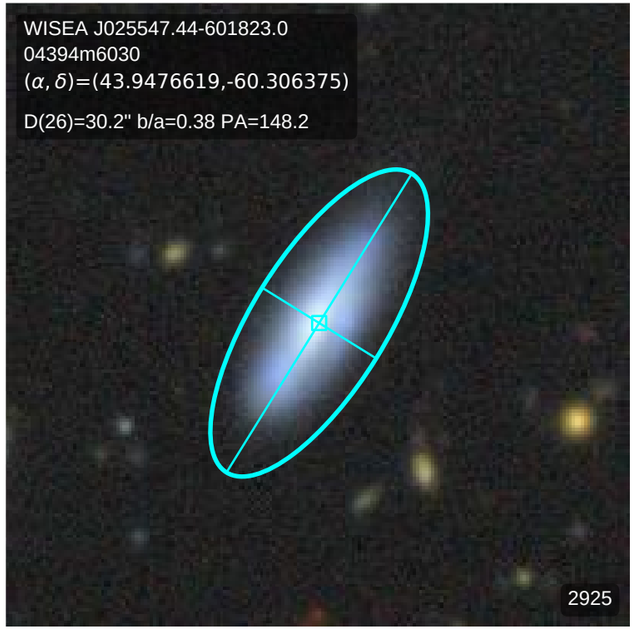
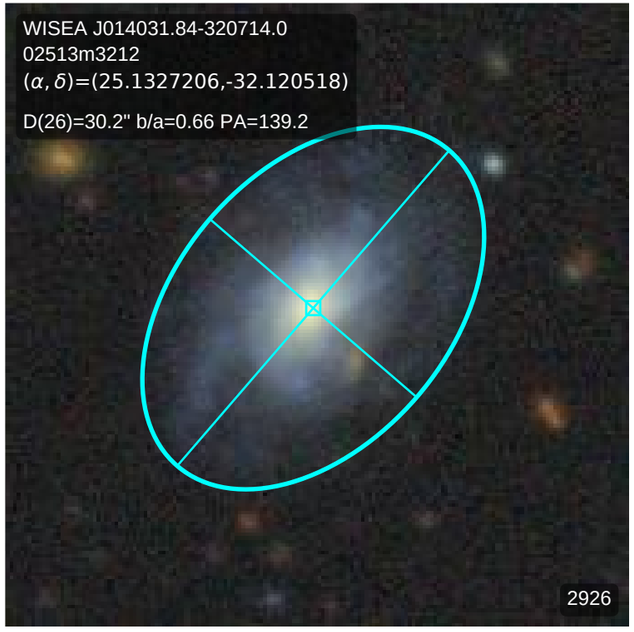

WISEA J055722.42-600110.7
08934m6001
(α, δ)=(89.3436836,-60.019717)
D(26)=30.2" b/a=0.78 PA=112.6
2921

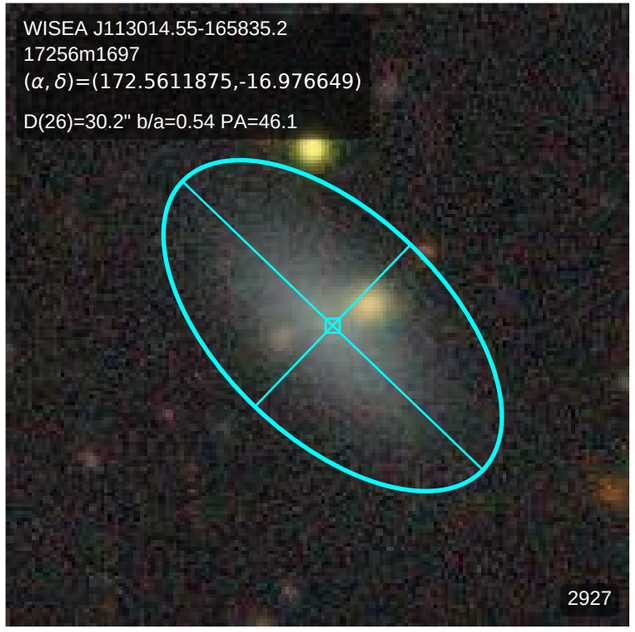

WISEA J011733.38+120813.9
01938p1213
(α, δ)=(19.3890045,12.137162)
D(26)=30.2" b/a=0.70 PA=72.3
2922

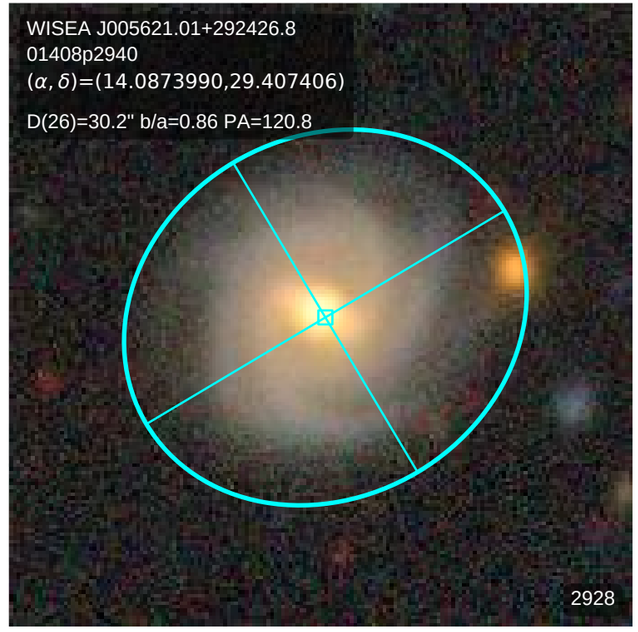

WISEA J113225.09-045331.8
17310m0489
(α, δ)=(173.1043976,-4.891916)
D(26)=30.2" b/a=0.29 PA=131.5
2923

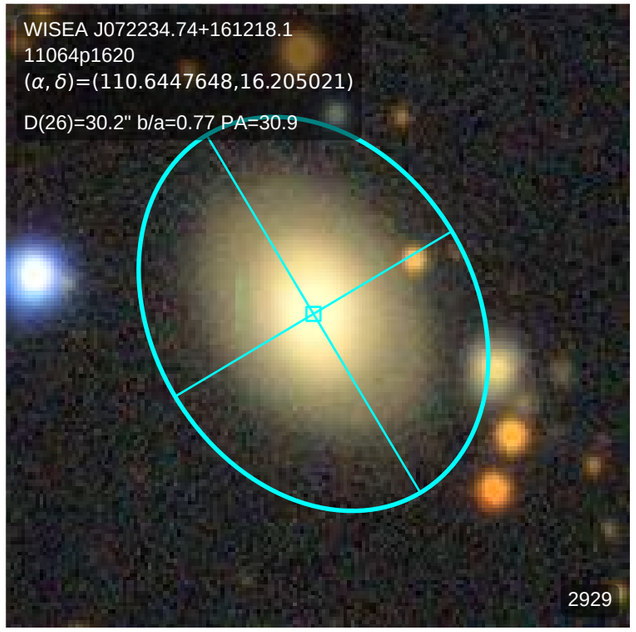

WISEA J102234.78+273115.6
15564p2752
(α, δ)=(155.6449121,27.521042)
D(26)=30.2" b/a=0.94 PA=86.9
2924

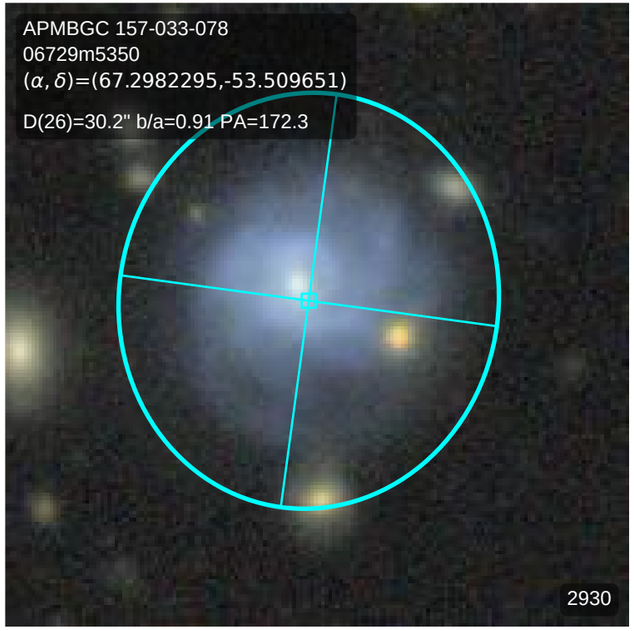

WISEA J025547.44-601823.0
04394m6030
(α, δ)=(43.9476619,-60.306375)
D(26)=30.2" b/a=0.38 PA=148.2
2925

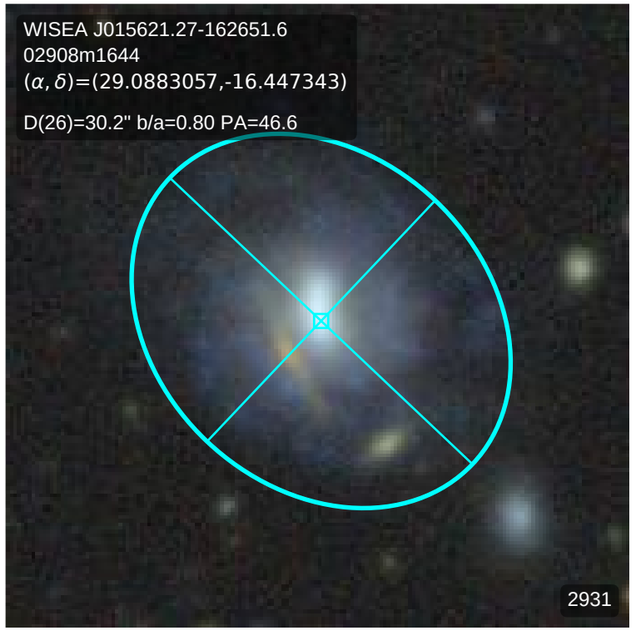

WISEA J014031.84-320714.0
02513m3212
(α, δ)=(25.1327206,-32.120518)
D(26)=30.2" b/a=0.66 PA=139.2
2926

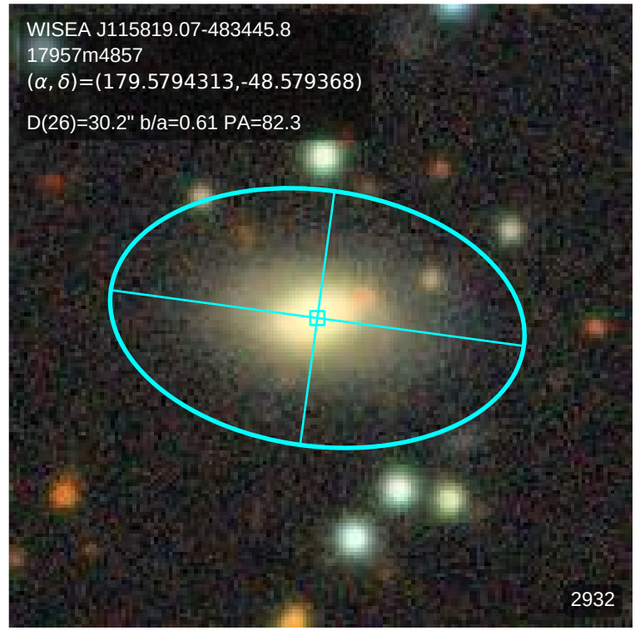

WISEA J113014.55-165835.2
17256m1697
(α, δ)=(172.5611875,-16.976649)
D(26)=30.2" b/a=0.54 PA=46.1
2927

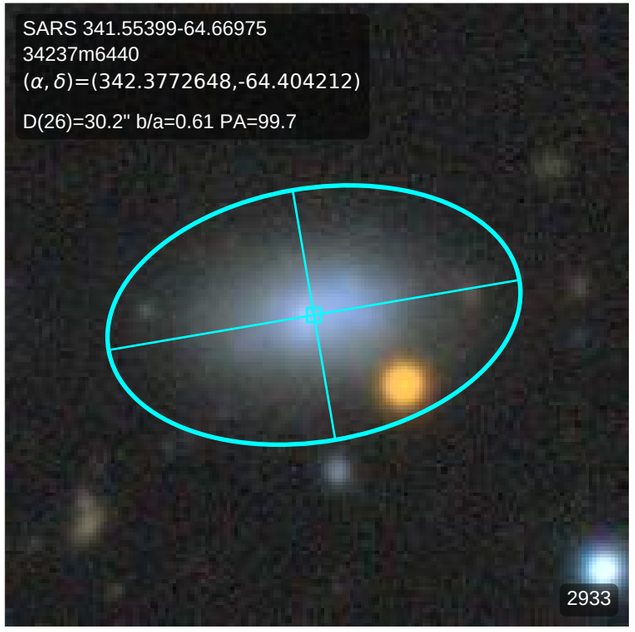

WISEA J005621.01+292426.8
01408p2940
(α, δ)=(14.0873990,29.407406)
D(26)=30.2" b/a=0.86 PA=120.8
2928

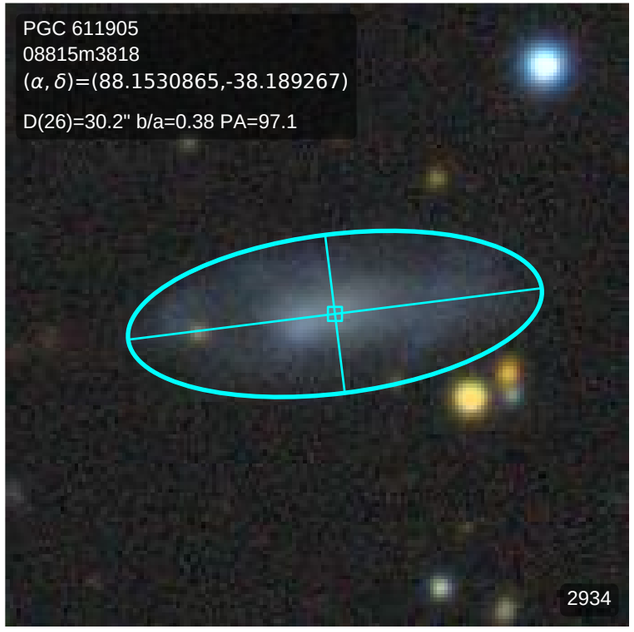

WISEA J072234.74+161218.1
11064p1620
(α, δ)=(110.6447648,16.205021)
D(26)=30.2" b/a=0.77 PA=30.9
2929

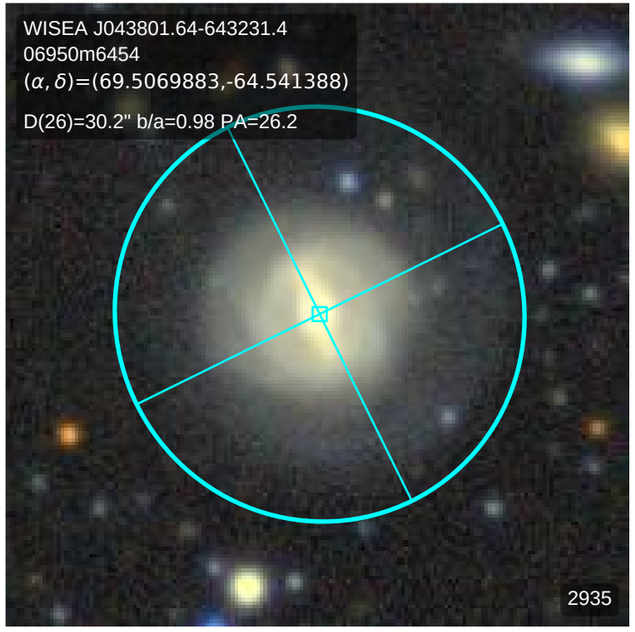

APMBGC 157-033-078
06729m5350
(α, δ)=(67.2982295,-53.509651)
D(26)=30.2" b/a=0.91 PA=172.3
2930

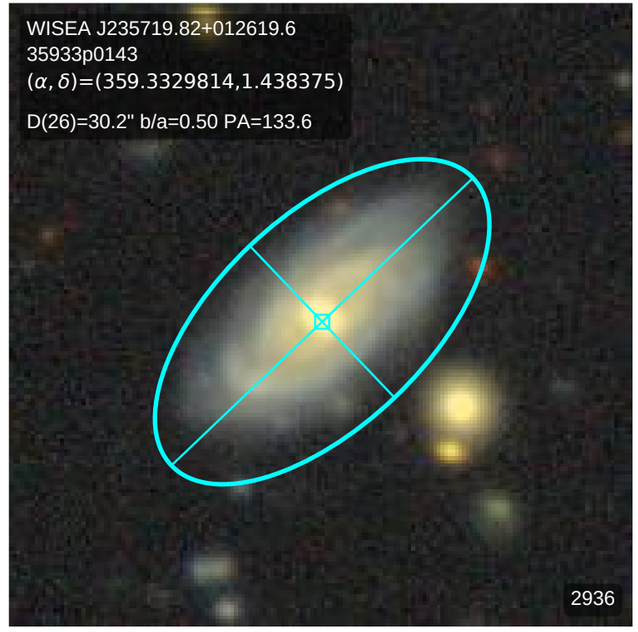

WISEA J015621.27-162651.6
02908m1644
(α, δ)=(29.0883057,-16.447343)
D(26)=30.2" b/a=0.80 PA=46.6
2931

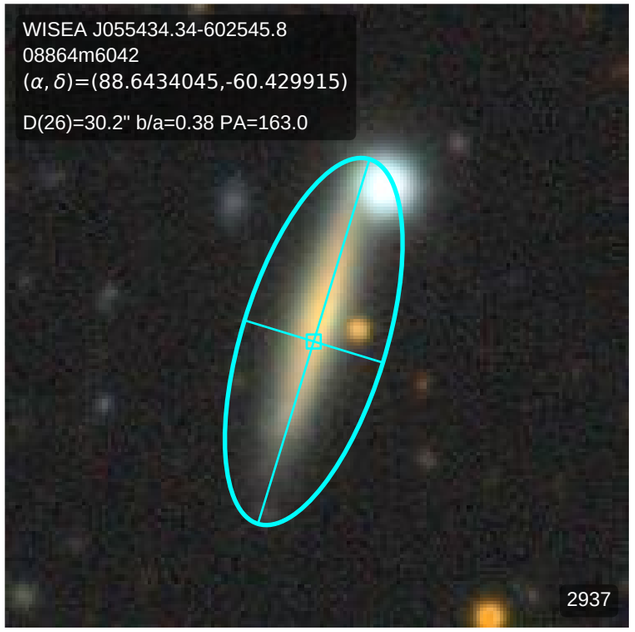

WISEA J115819.07-483445.8
17957m4857
(α, δ)=(179.5794313,-48.579368)
D(26)=30.2" b/a=0.61 PA=82.3
2932

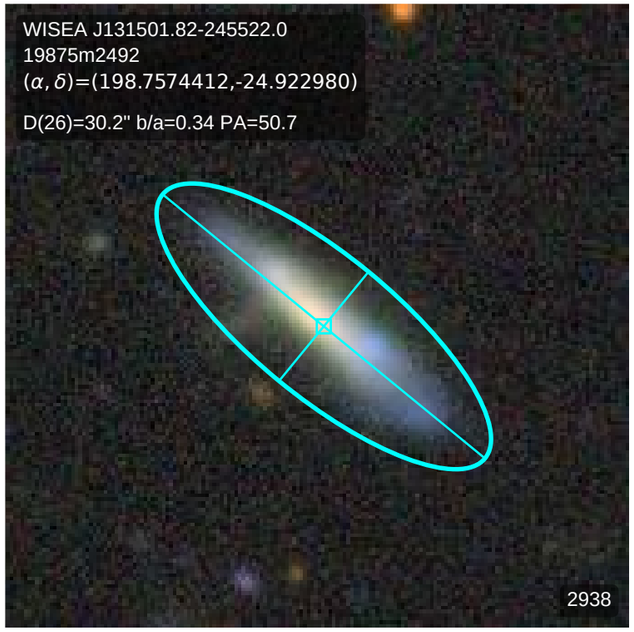

SARS 341.55399-64.66975
34237m6440
(α, δ)=(342.3772648,-64.404212)
D(26)=30.2" b/a=0.61 PA=99.7
2933

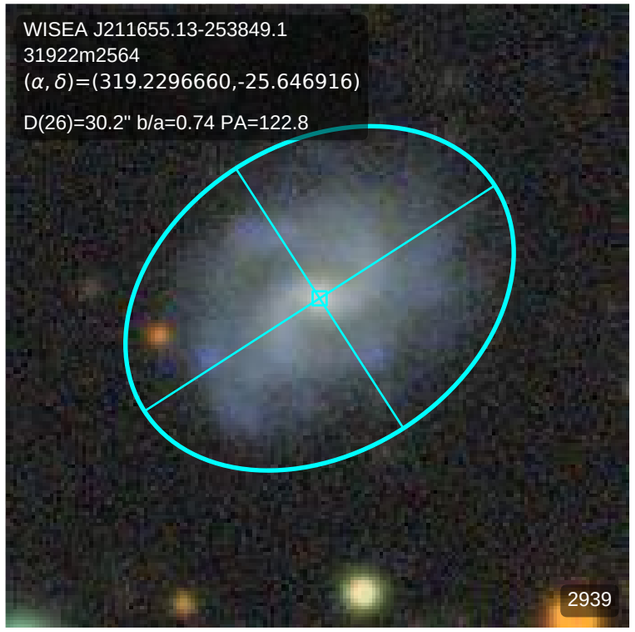

PGC 611905
08815m3818
(α, δ)=(88.1530865,-38.189267)
D(26)=30.2" b/a=0.38 PA=97.1
2934

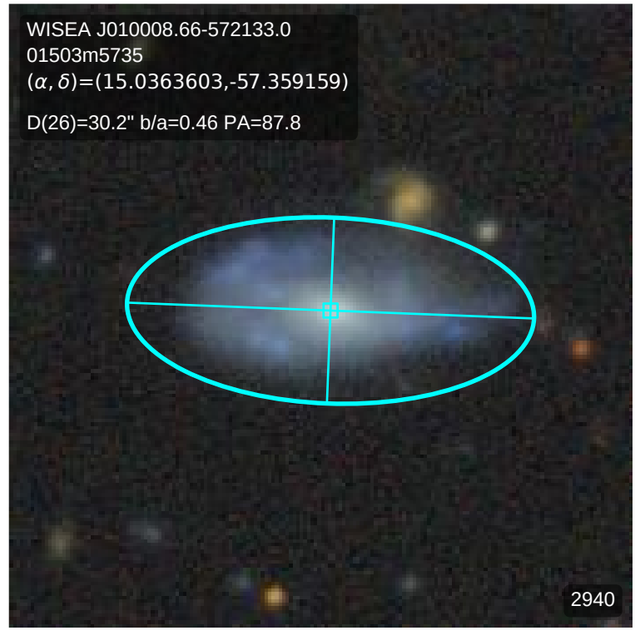

WISEA J043801.64-643231.4
06950m6454
(α, δ)=(69.5069883,-64.541388)
D(26)=30.2" b/a=0.98 PA=26.2
2935

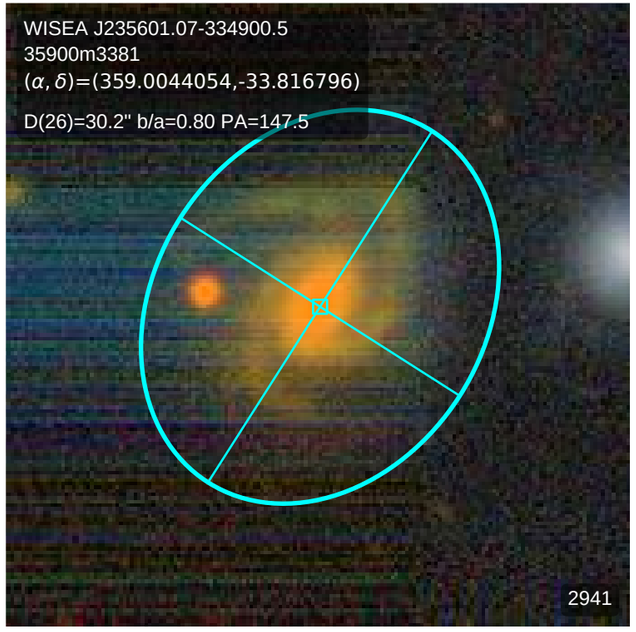

WISEA J235719.82+012619.6
35933p0143
(α, δ)=(359.3329814,1.438375)
D(26)=30.2" b/a=0.50 PA=133.6
2936

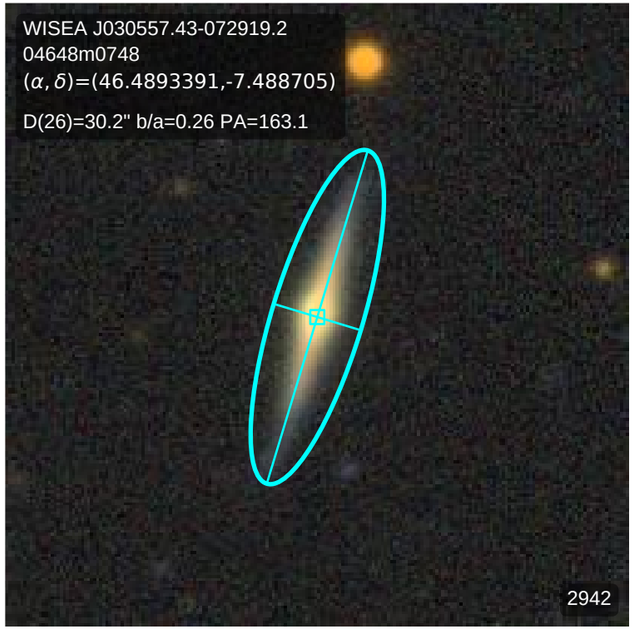

WISEA J055434.34-602545.8
08864m6042
(α, δ)=(88.6434045,-60.429915)
D(26)=30.2" b/a=0.38 PA=163.0
2937

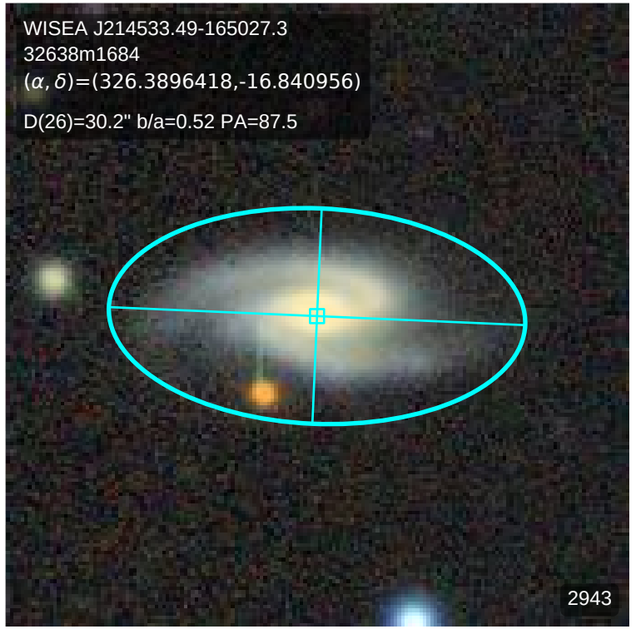

WISEA J131501.82-245522.0
19875m2492
(α, δ)=(198.7574412,-24.922980)
D(26)=30.2" b/a=0.34 PA=50.7
2938

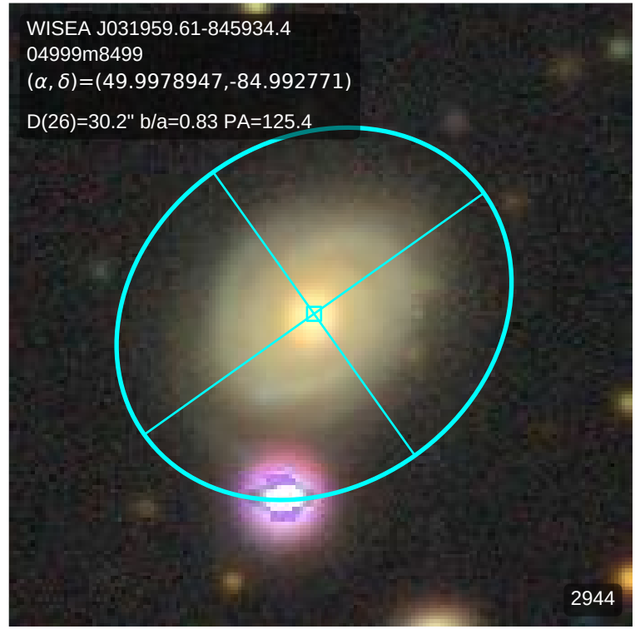

WISEA J211655.13-253849.1
31922m2564
(α, δ)=(319.2296660,-25.646916)
D(26)=30.2" b/a=0.74 PA=122.8
2939

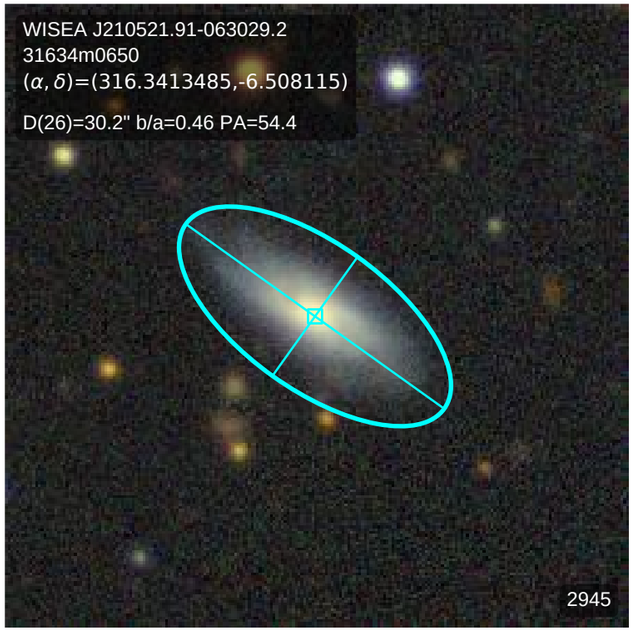

WISEA J010008.66-572133.0
01503m5735
(α, δ)=(15.0363603,-57.359159)
D(26)=30.2" b/a=0.46 PA=87.8
2940

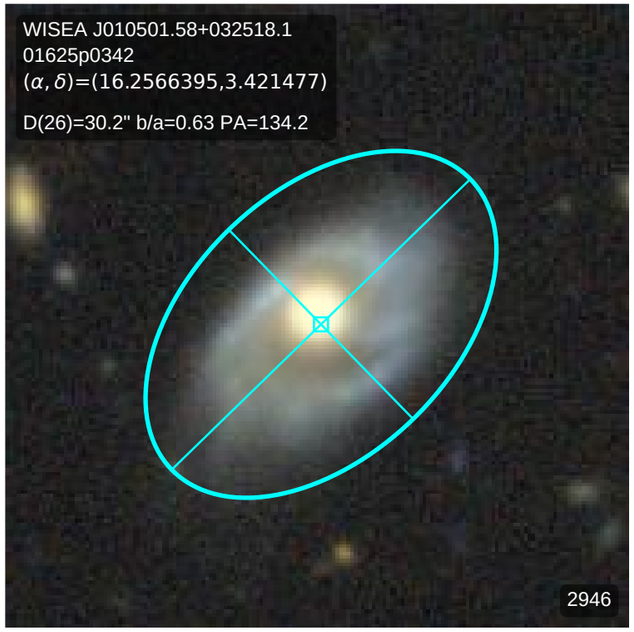

WISEA J235601.07-334900.5
35900m3381
(α, δ)=(359.0044054,-33.816796)
D(26)=30.2" b/a=0.80 PA=147.5
2941

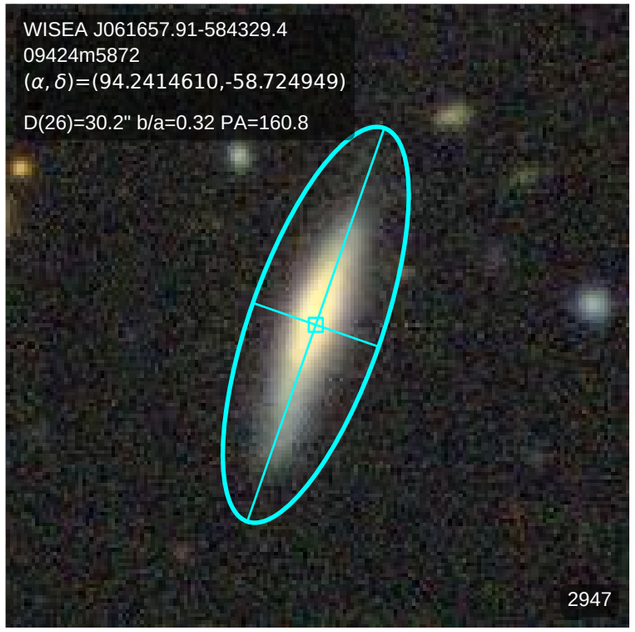

WISEA J030557.43-072919.2
04648m0748
(α, δ)=(46.4893391,-7.488705)
D(26)=30.2" b/a=0.26 PA=163.1
2942

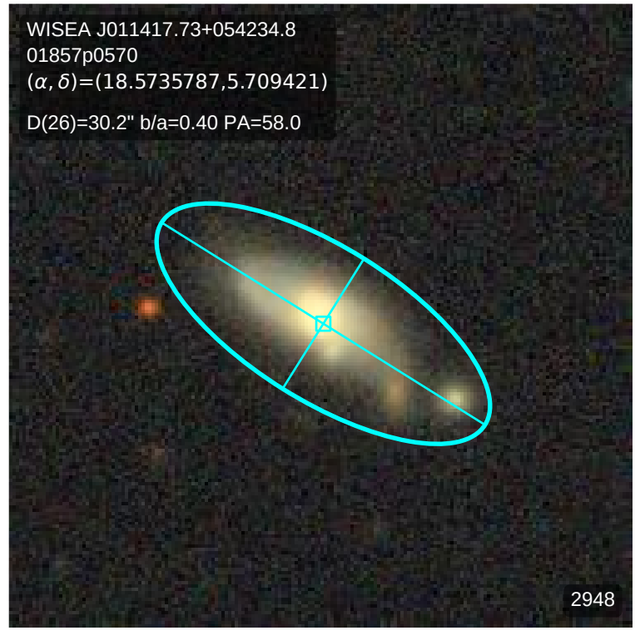

WISEA J214533.49-165027.3
32638m1684
(α, δ)=(326.3896418,-16.840956)
D(26)=30.2" b/a=0.52 PA=87.5
2943

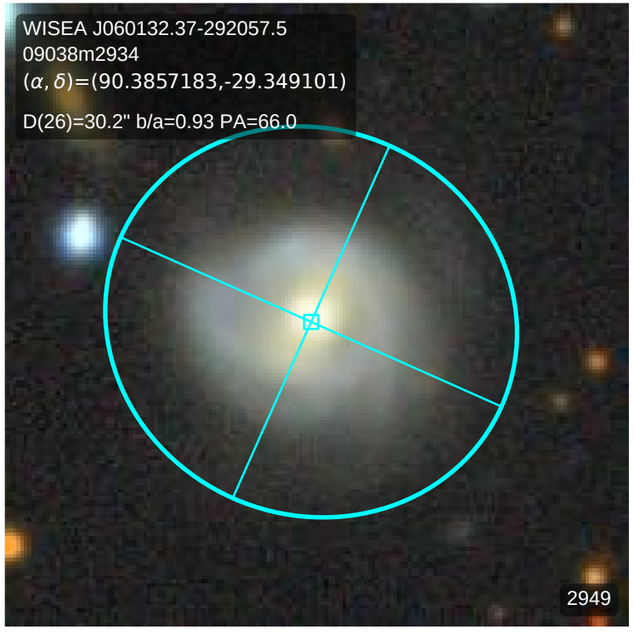

WISEA J031959.61-845934.4
04999m8499
(α, δ)=(49.9978947,-84.992771)
D(26)=30.2" b/a=0.83 PA=125.4
2944

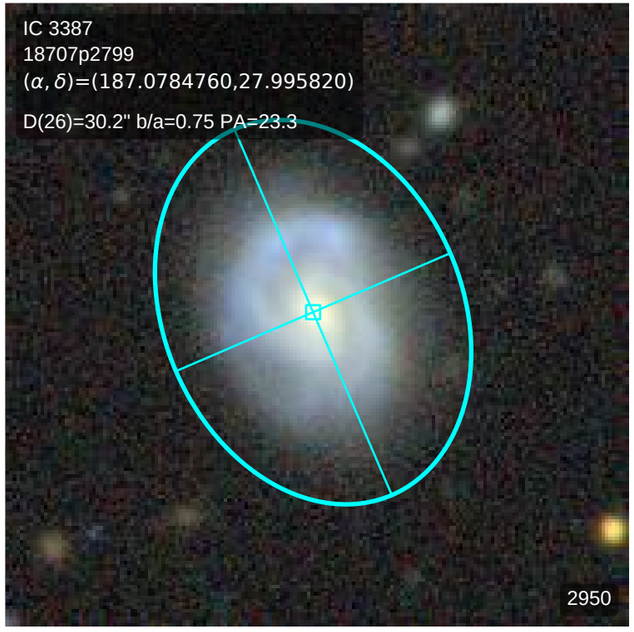

WISEA J210521.91-063029.2
31634m0650
(α, δ)=(316.3413485,-6.508115)
D(26)=30.2" b/a=0.46 PA=54.4
2945

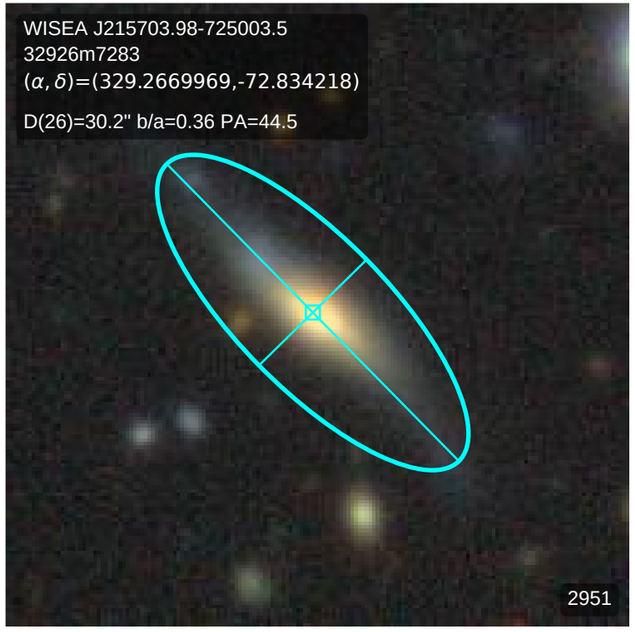

WISEA J010501.58+032518.1
01625p0342
(α, δ)=(16.2566395,3.421477)
D(26)=30.2" b/a=0.63 PA=134.2
2946

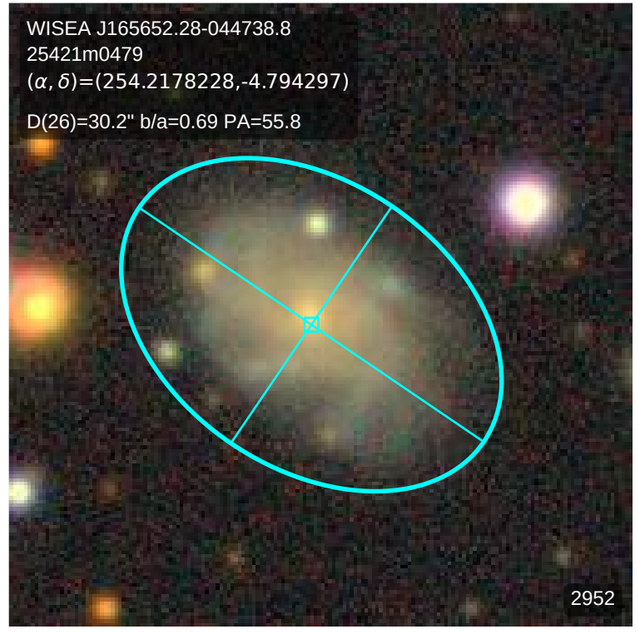

WISEA J061657.91-584329.4
09424m5872
(α, δ)=(94.2414610,-58.724949)
D(26)=30.2" b/a=0.32 PA=160.8
2947

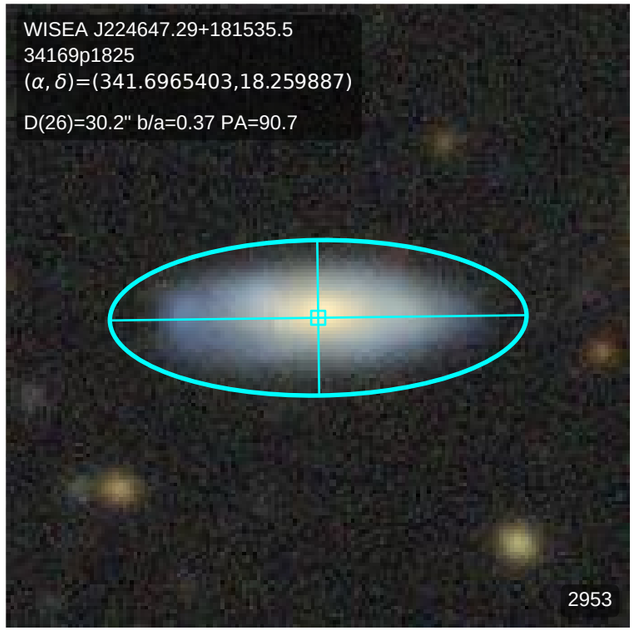

WISEA J011417.73+054234.8
01857p0570
(α, δ)=(18.5735787,5.709421)
D(26)=30.2" b/a=0.40 PA=58.0
2948

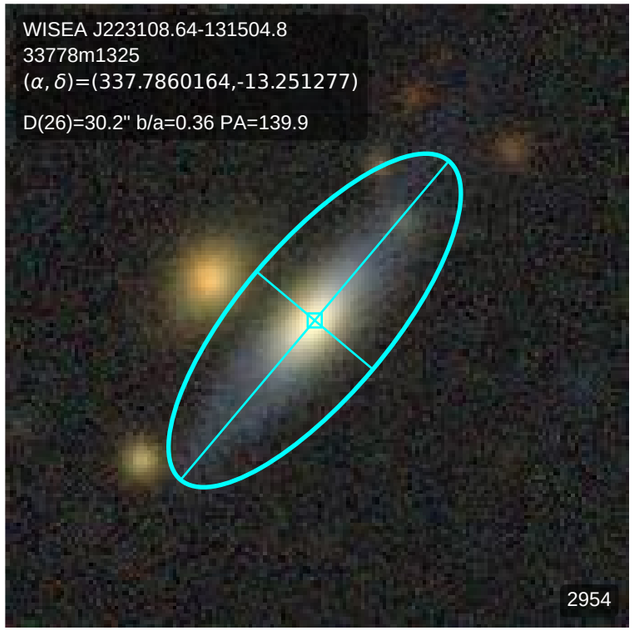

WISEA J060132.37-292057.5
09038m2934
(α, δ)=(90.3857183,-29.349101)
D(26)=30.2" b/a=0.93 PA=66.0
2949

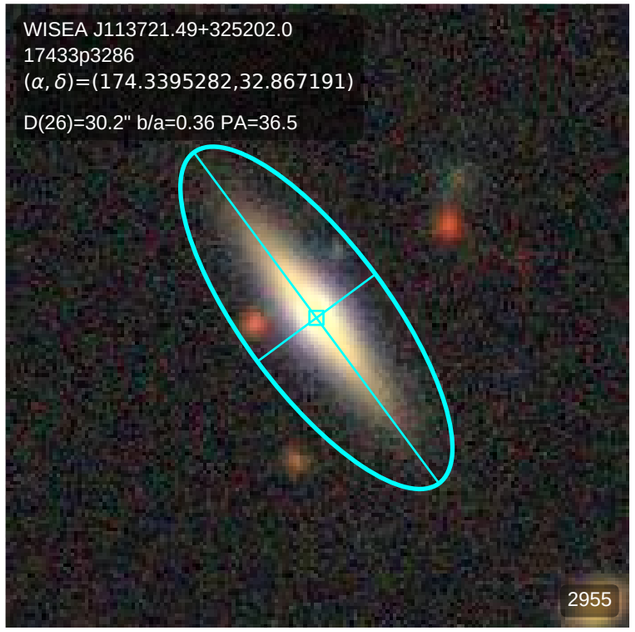

IC 3387
18707p2799
(α, δ)=(187.0784760,27.995820)
D(26)=30.2" b/a=0.75 PA=23.3
2950

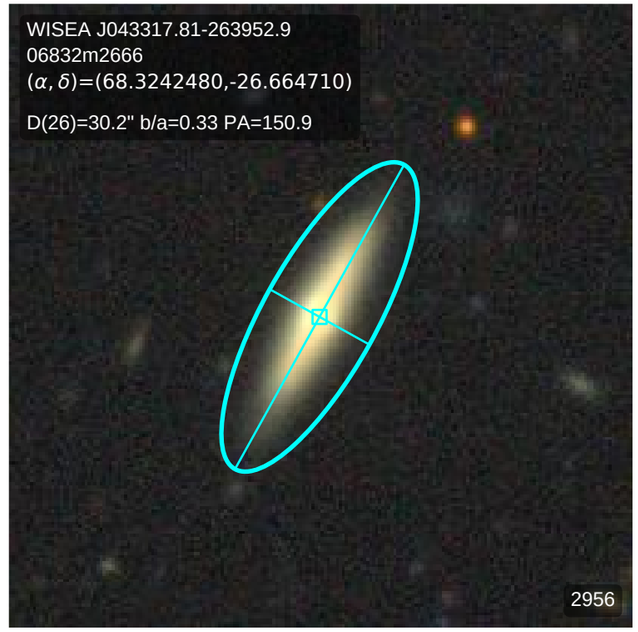

WISEA J215703.98-725003.5
32926m7283
(α, δ)=(329.2669969,-72.834218)
D(26)=30.2" b/a=0.36 PA=44.5
2951

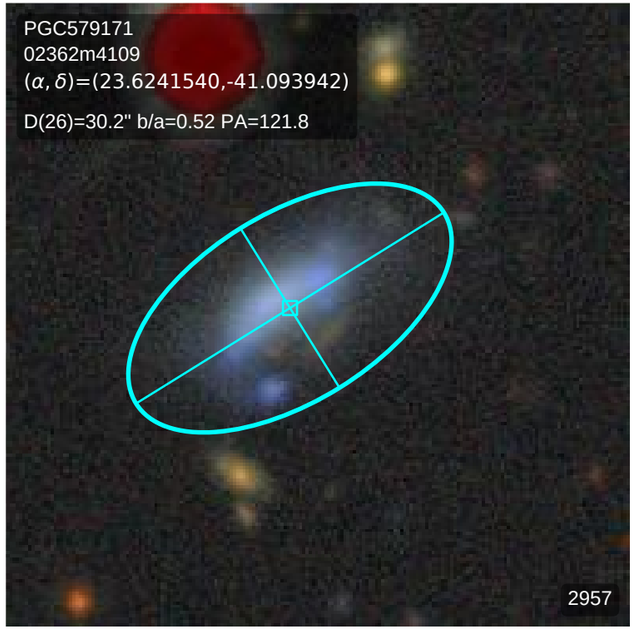

WISEA J165652.28-044738.8
25421m0479
(α, δ)=(254.2178228,-4.794297)
D(26)=30.2" b/a=0.69 PA=55.8
2952

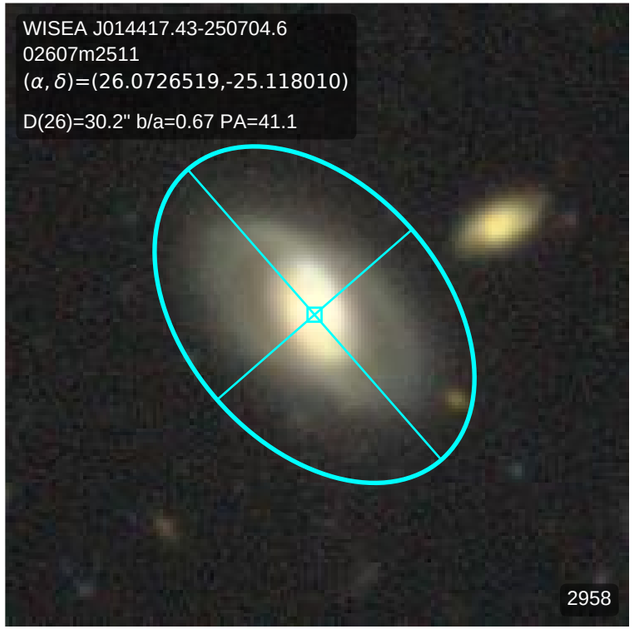

WISEA J224647.29+181535.5
34169p1825
(α, δ)=(341.6965403,18.259887)
D(26)=30.2" b/a=0.37 PA=90.7
2953

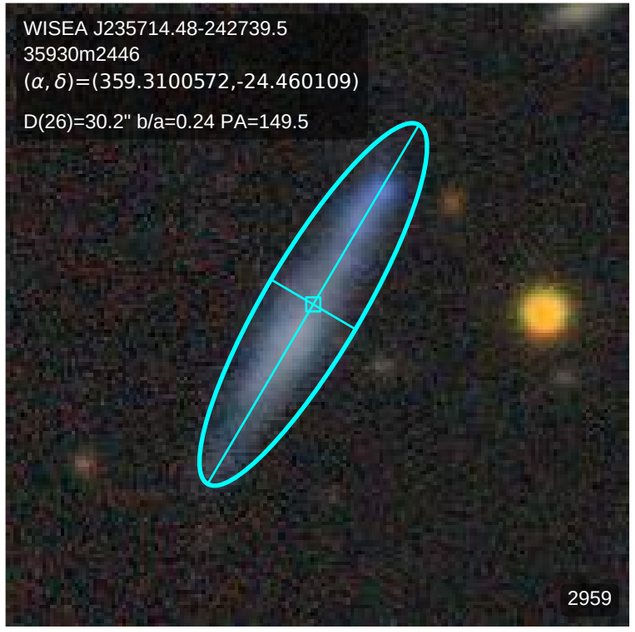

WISEA J223108.64-131504.8
33778m1325
(α, δ)=(337.7860164,-13.251277)
D(26)=30.2" b/a=0.36 PA=139.9
2954

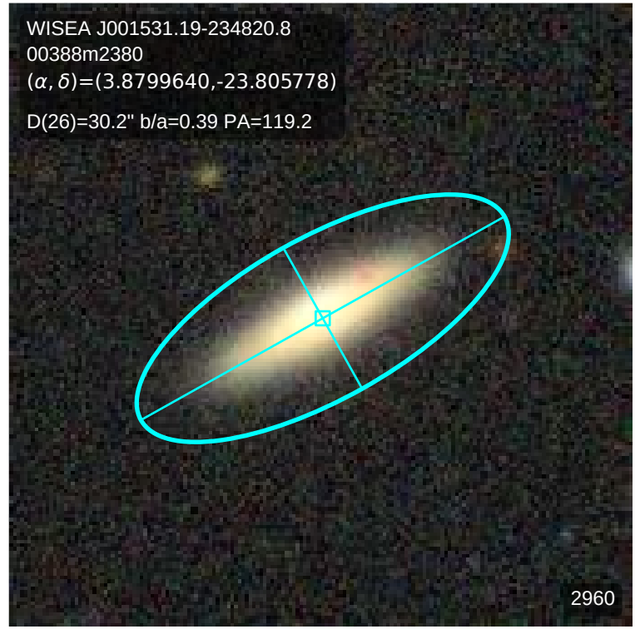

WISEA J113721.49+325202.0
17433p3286
(α, δ)=(174.3395282,32.867191)
D(26)=30.2" b/a=0.36 PA=36.5
2955

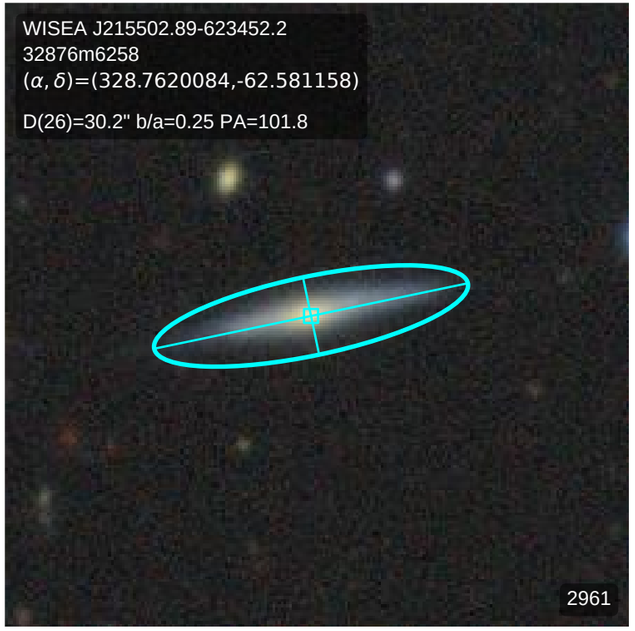

WISEA J043317.81-263952.9
06832m2666
(α, δ)=(68.3242480,-26.664710)
D(26)=30.2" b/a=0.33 PA=150.9
2956

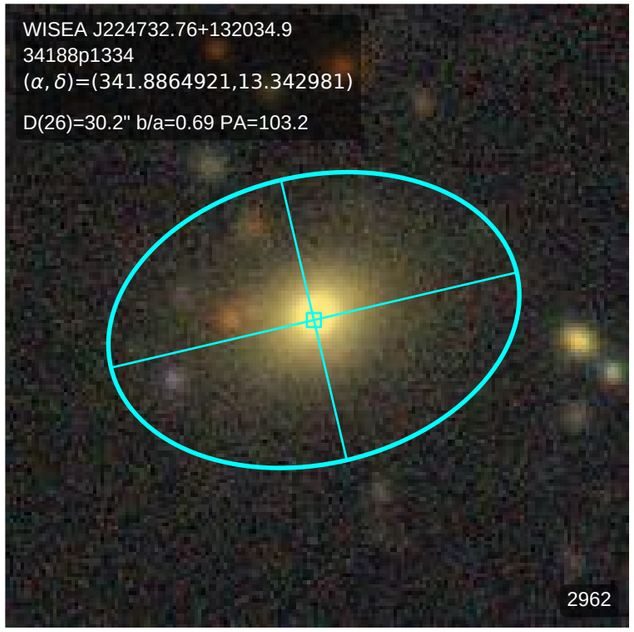

PGC579171
02362m4109
(α, δ)=(23.6241540,-41.093942)
D(26)=30.2" b/a=0.52 PA=121.8
2957

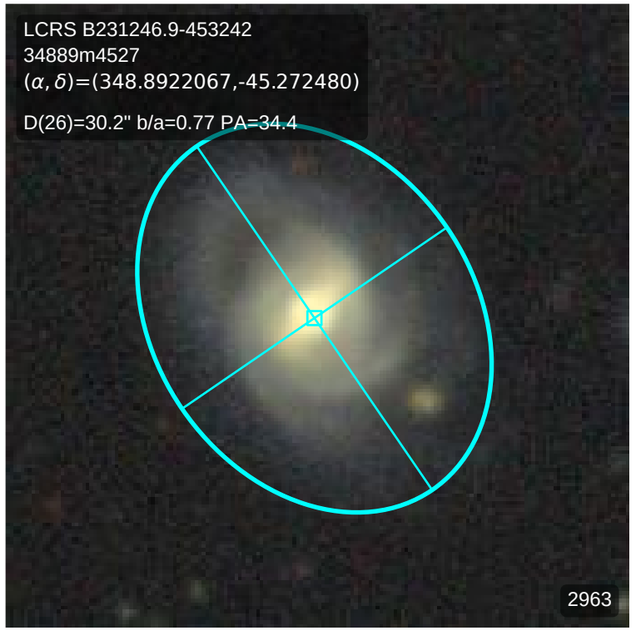

WISEA J014417.43-250704.6
02607m2511
(α, δ)=(26.0726519,-25.118010)
D(26)=30.2" b/a=0.67 PA=41.1
2958


WISEA J235714.48-242739.5
35930m2446
(α, δ)=(359.3100572,-24.460109)
D(26)=30.2" b/a=0.24 PA=149.5
2959


WISEA J001531.19-234820.8
00388m2380
(α, δ)=(3.8799640,-23.805778)
D(26)=30.2" b/a=0.39 PA=119.2
2960


WISEA J215502.89-623452.2
32876m6258
(α, δ)=(328.7620084,-62.581158)
D(26)=30.2" b/a=0.25 PA=101.8
2961


WISEA J224732.76+132034.9
34188p1334
(α, δ)=(341.8864921,13.342981)
D(26)=30.2" b/a=0.69 PA=103.2
2962


LCRS B231246.9-453242
34889m4527
(α, δ)=(348.8922067,-45.272480)
D(26)=30.2" b/a=0.77 PA=34.4
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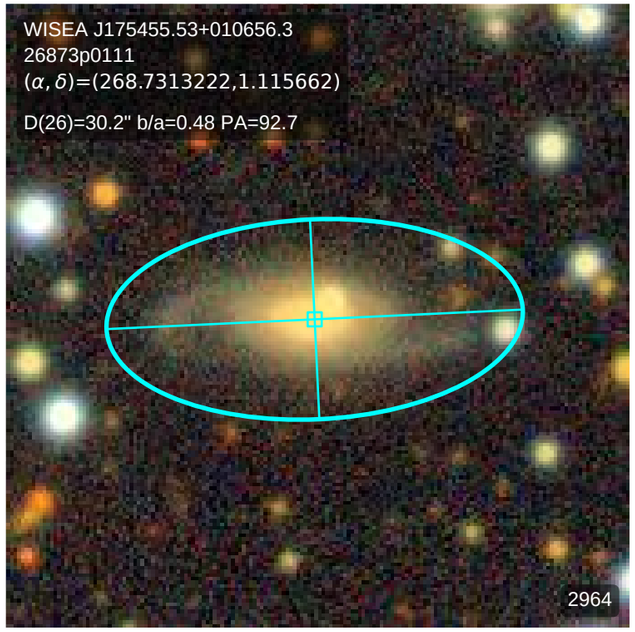
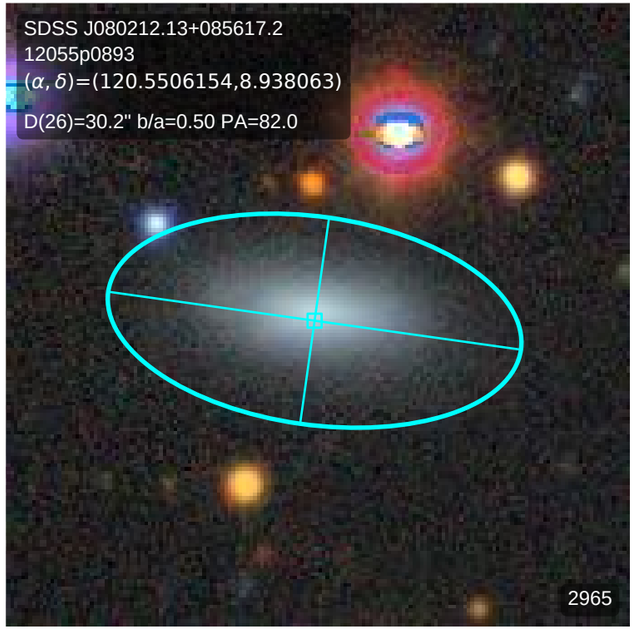
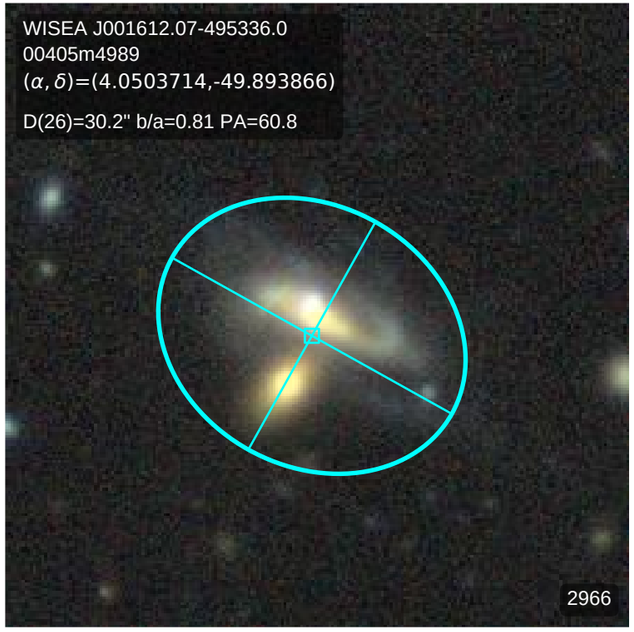
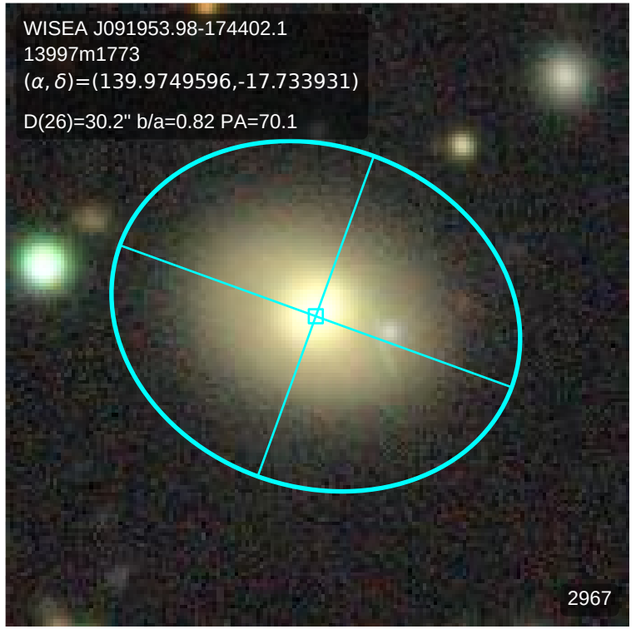
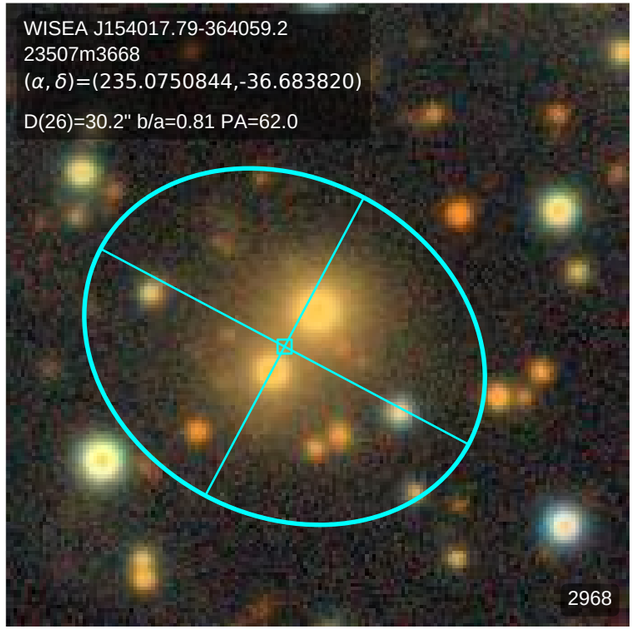
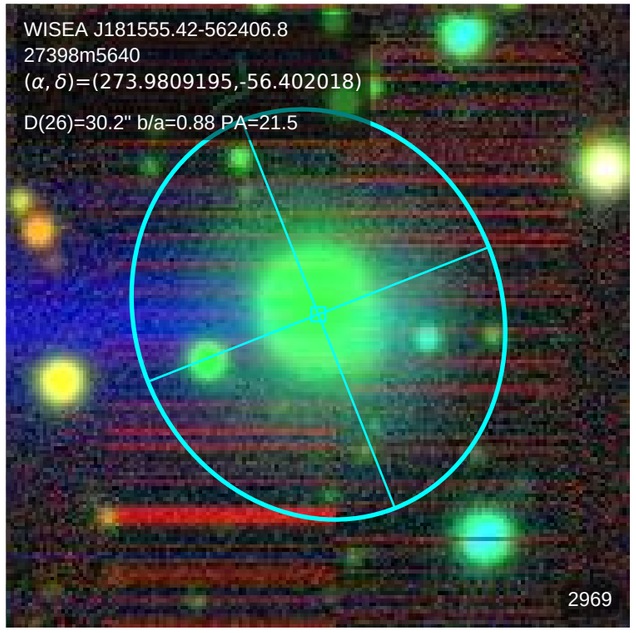

WISEA J175455.53+010656.3
26873p0111
(α, δ)=(268.7313222,1.115662)
D(26)=30.2" b/a=0.48 PA=92.7
2964

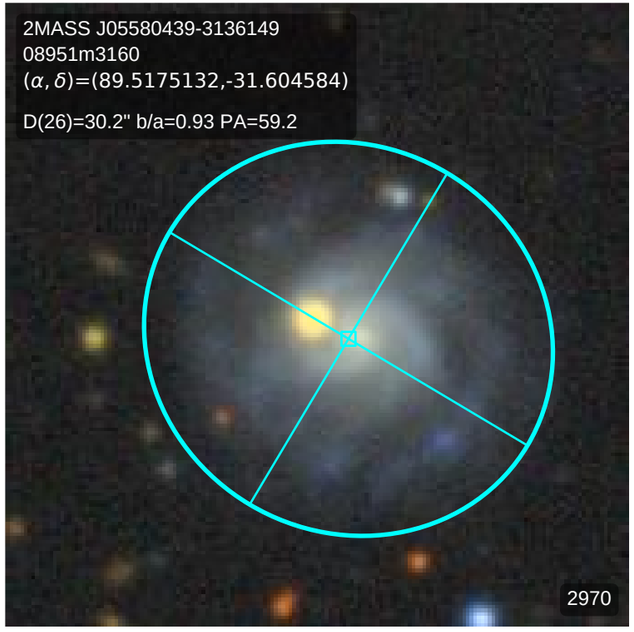

SDSS J080212.13+085617.2
12055p0893
(α, δ)=(120.5506154,8.938063)
D(26)=30.2" b/a=0.50 PA=82.0
2965

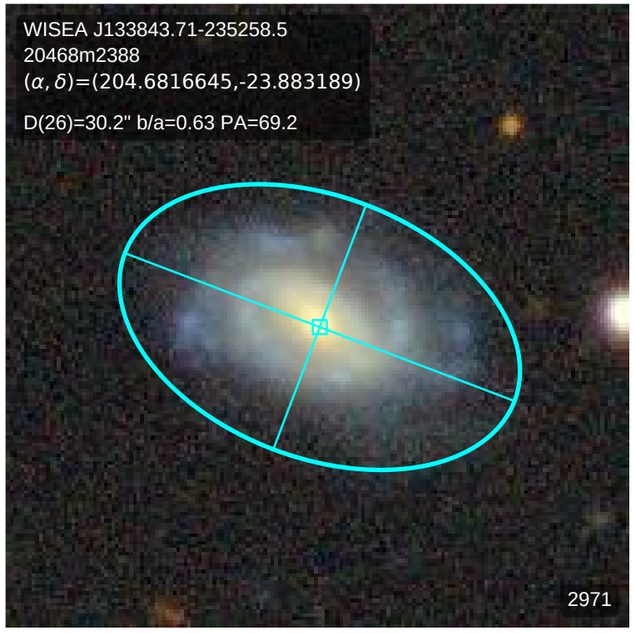

WISEA J001612.07-495336.0
00405m4989
(α, δ)=(4.0503714,-49.893866)
D(26)=30.2" b/a=0.81 PA=60.8
2966

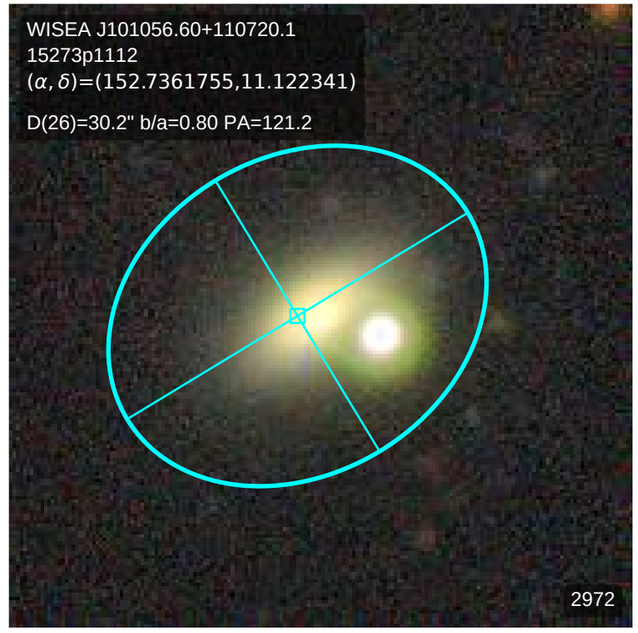

WISEA J091953.98-174402.1
13997m1773
(α, δ)=(139.9749596,-17.733931)
D(26)=30.2" b/a=0.82 PA=70.1
2967

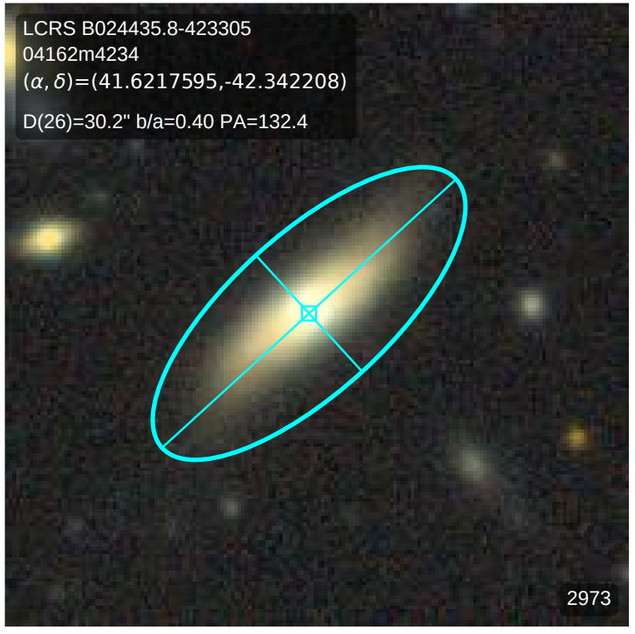

WISEA J154017.79-364059.2
23507m3668
(α, δ)=(235.0750844,-36.683820)
D(26)=30.2" b/a=0.81 PA=62.0
2968

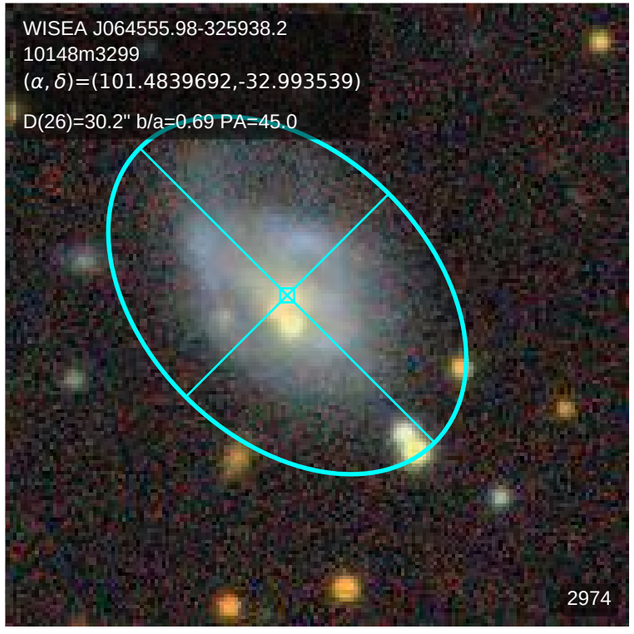

WISEA J181555.42-562406.8
27398m5640
(α, δ)=(273.9809195,-56.402018)
D(26)=30.2" b/a=0.88 PA=21.5
2969

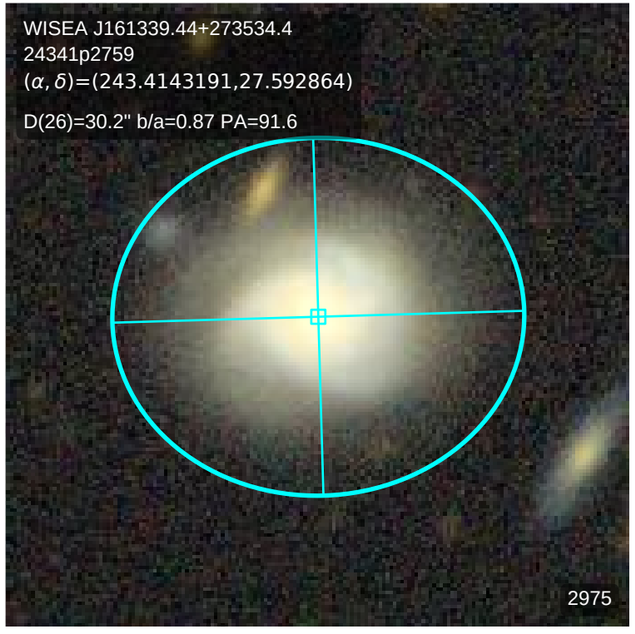

2MASS J05580439-3136149
08951m3160
(α, δ)=(89.5175132,-31.604584)
D(26)=30.2" b/a=0.93 PA=59.2
2970

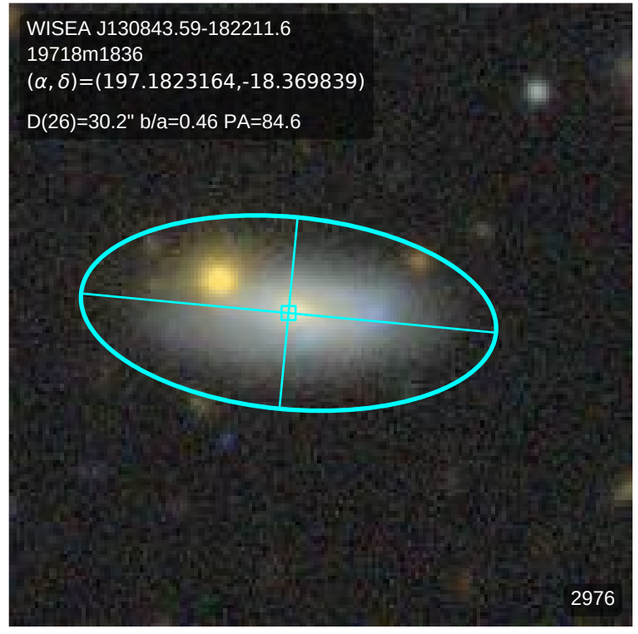

WISEA J133843.71-235258.5
20468m2388
(α, δ)=(204.6816645,-23.883189)
D(26)=30.2" b/a=0.63 PA=69.2
2971

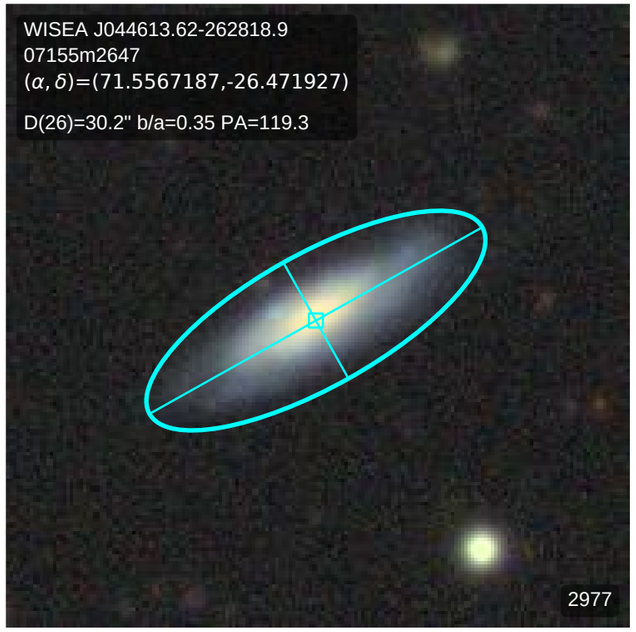

WISEA J101056.60+110720.1
15273p1112
(α, δ)=(152.7361755,11.122341)
D(26)=30.2" b/a=0.80 PA=121.2
2972

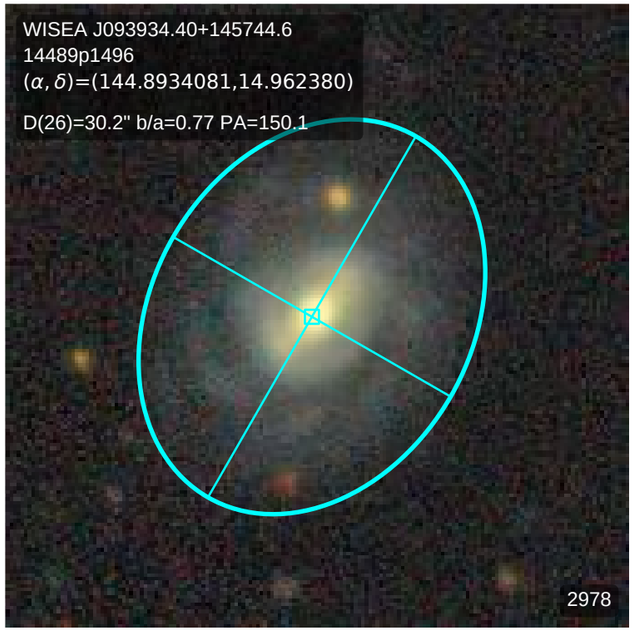

LCRS B024435.8-423305
04162m4234
(α, δ)=(41.6217595,-42.342208)
D(26)=30.2" b/a=0.40 PA=132.4
2973

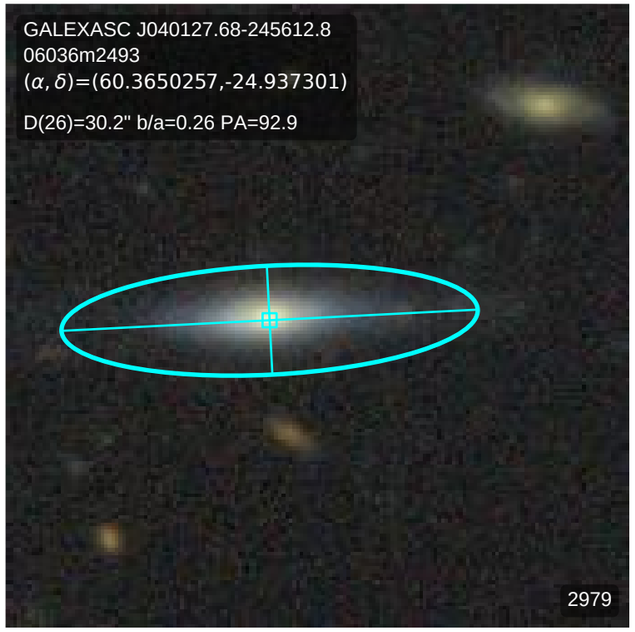

WISEA J064555.98-325938.2
10148m3299
(α, δ)=(101.4839692,-32.993539)
D(26)=30.2" b/a=0.69 PA=45.0
2974

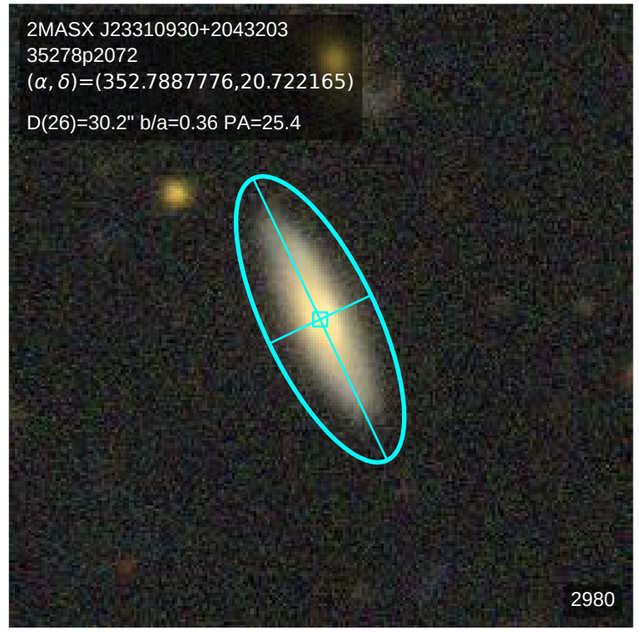

WISEA J161339.44+273534.4
24341p2759
(α, δ)=(243.4143191,27.592864)
D(26)=30.2" b/a=0.87 PA=91.6
2975

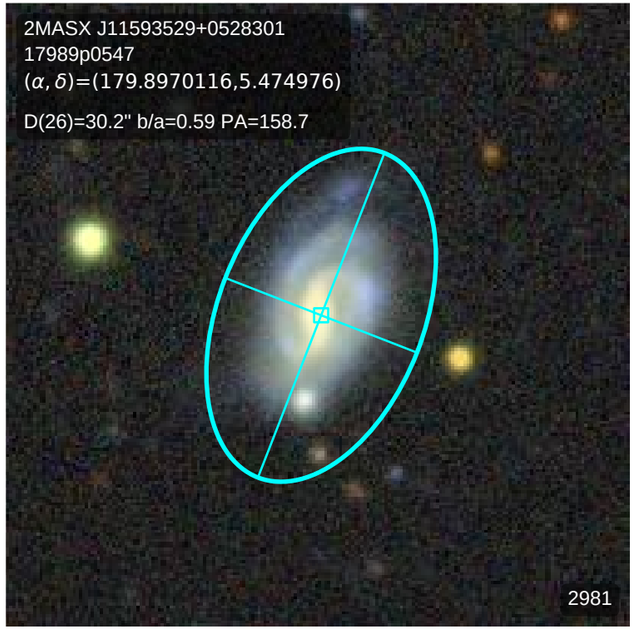

WISEA J130843.59-182211.6
19718m1836
(α, δ)=(197.1823164,-18.369839)
D(26)=30.2" b/a=0.46 PA=84.6
2976

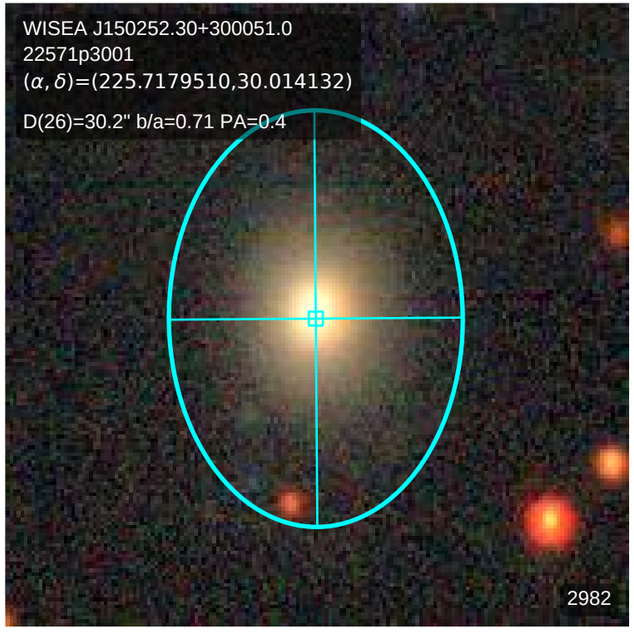

WISEA J044613.62-262818.9
07155m2647
(α, δ)=(71.5567187,-26.471927)
D(26)=30.2" b/a=0.35 PA=119.3
2977

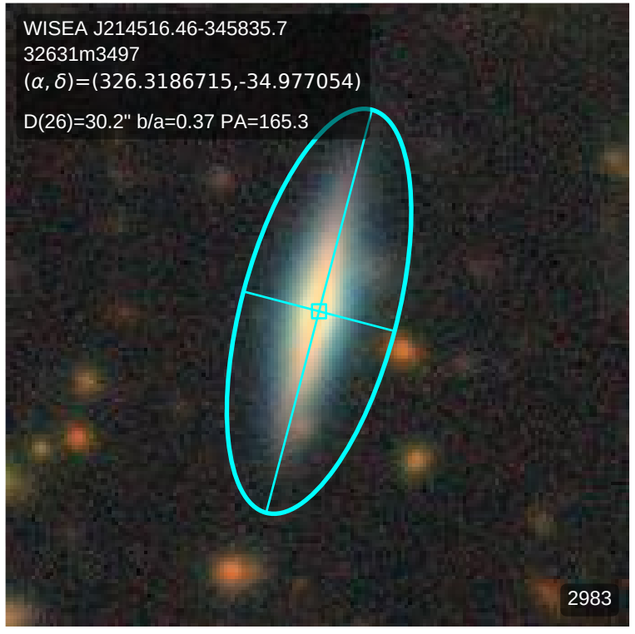

WISEA J093934.40+145744.6
14489p1496
(α, δ)=(144.8934081,14.962380)
D(26)=30.2" b/a=0.77 PA=150.1
2978

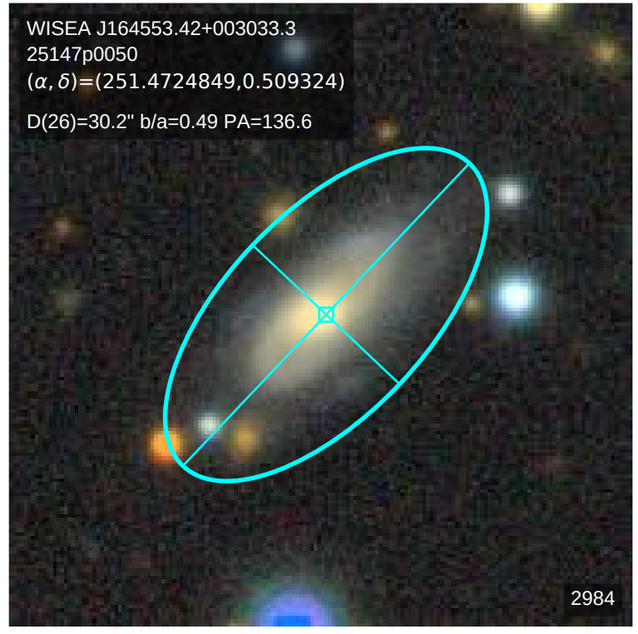

GALEXASC J040127.68-245612.8
06036m2493
(α, δ)=(60.3650257,-24.937301)
D(26)=30.2" b/a=0.26 PA=92.9
2979

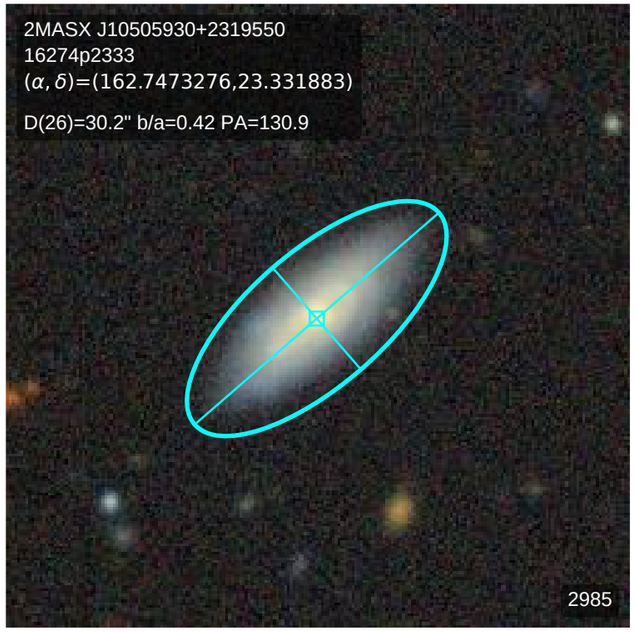

2MASX J23310930+2043203
35278p2072
(α, δ)=(352.7887776,20.722165)
D(26)=30.2" b/a=0.36 PA=25.4
2980

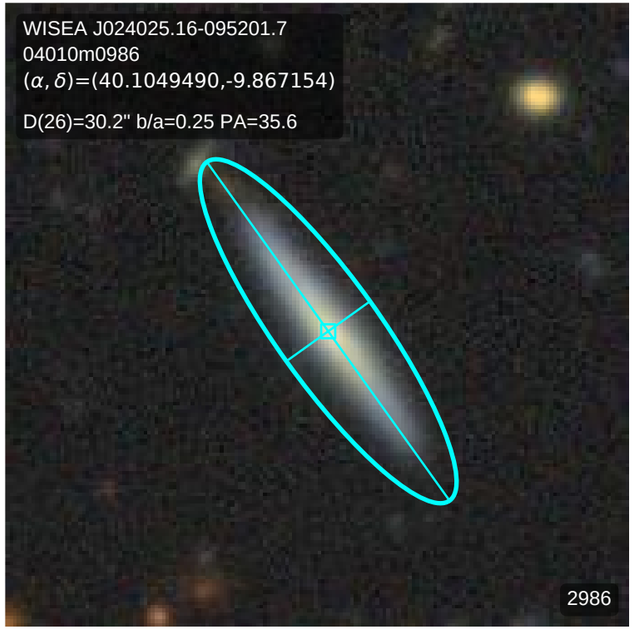

2MASX J11593529+0528301
17989p0547
(α, δ)=(179.8970116,5.474976)
D(26)=30.2" b/a=0.59 PA=158.7
2981

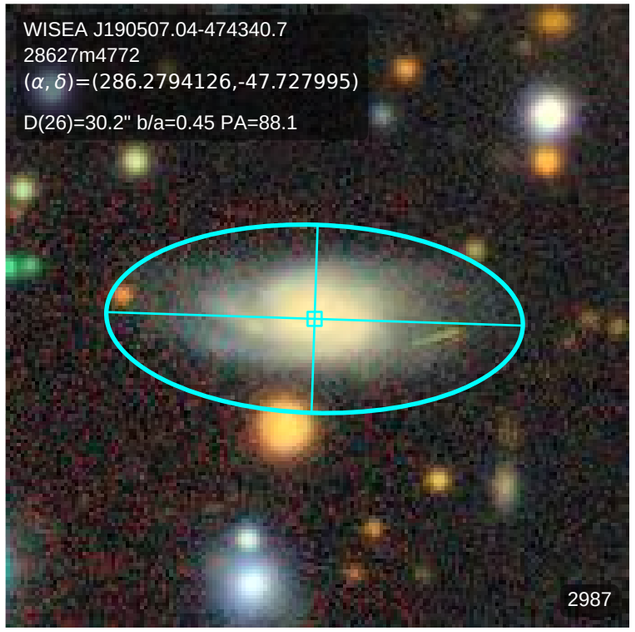

WISEA J150252.30+300051.0
22571p3001
(α, δ)=(225.7179510,30.014132)
D(26)=30.2" b/a=0.71 PA=0.4
2982

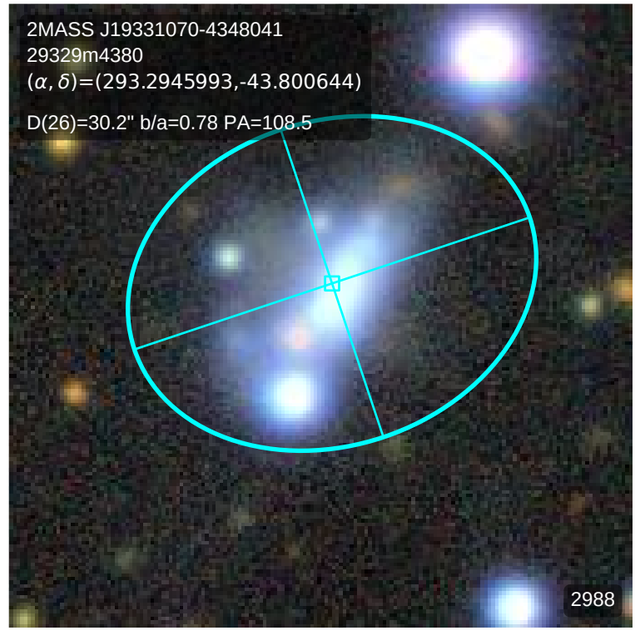

WISEA J214516.46-345835.7
32631m3497
(α, δ)=(326.3186715,-34.977054)
D(26)=30.2" b/a=0.37 PA=165.3
2983

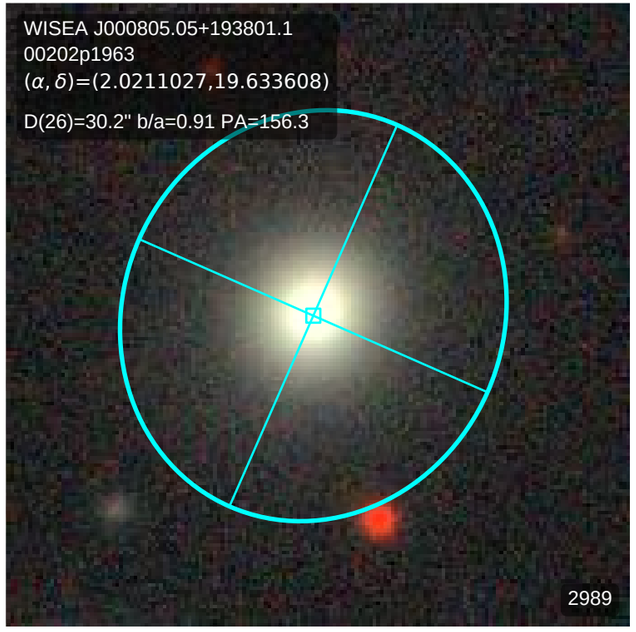

WISEA J164553.42+003033.3
25147p0050
(α, δ)=(251.4724849,0.509324)
D(26)=30.2" b/a=0.49 PA=136.6
2984

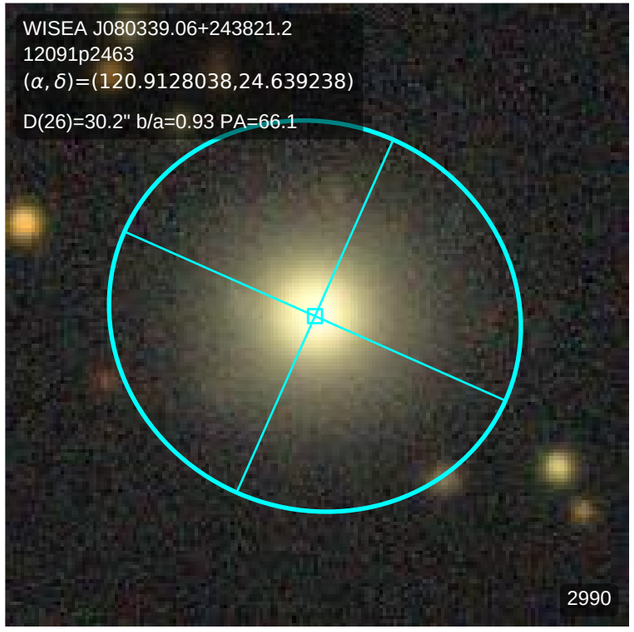

2MASX J10505930+2319550
16274p2333
(α, δ)=(162.7473276,23.331883)
D(26)=30.2" b/a=0.42 PA=130.9
2985

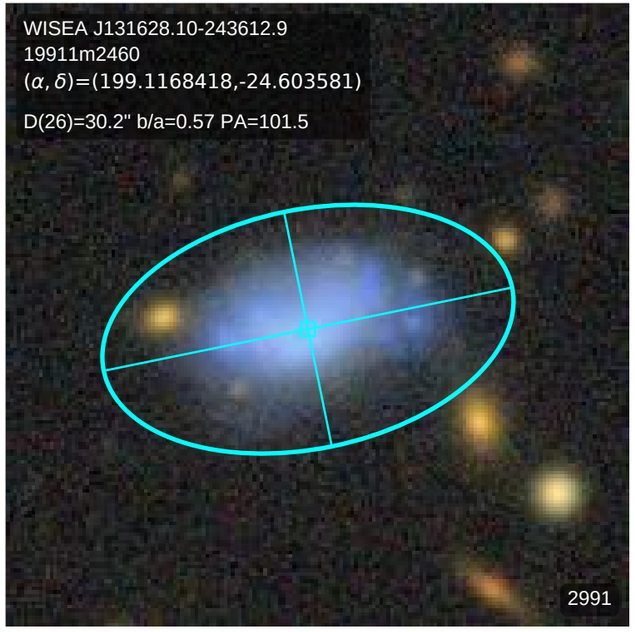

WISEA J024025.16-095201.7
04010m0986
(α, δ)=(40.1049490,-9.867154)
D(26)=30.2" b/a=0.25 PA=35.6
2986

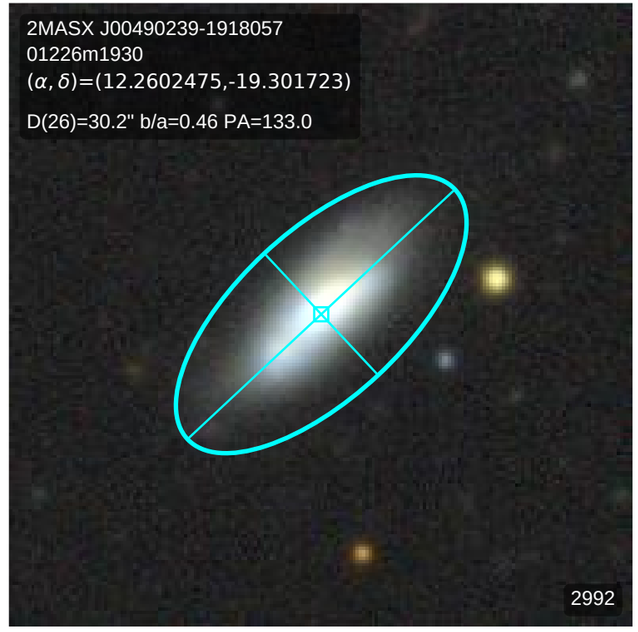

WISEA J190507.04-474340.7
28627m4772
(α, δ)=(286.2794126,-47.727995)
D(26)=30.2" b/a=0.45 PA=88.1
2987

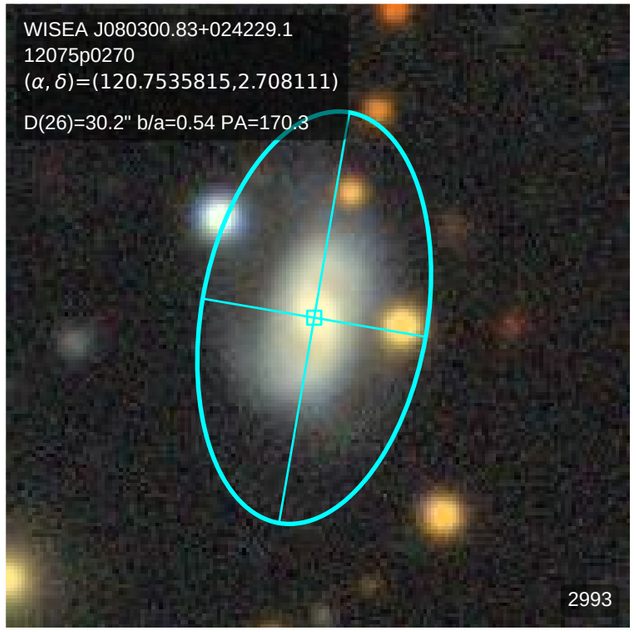

2MASS J19331070-4348041
29329m4380
(α, δ)=(293.2945993,-43.800644)
D(26)=30.2" b/a=0.78 PA=108.5
2988

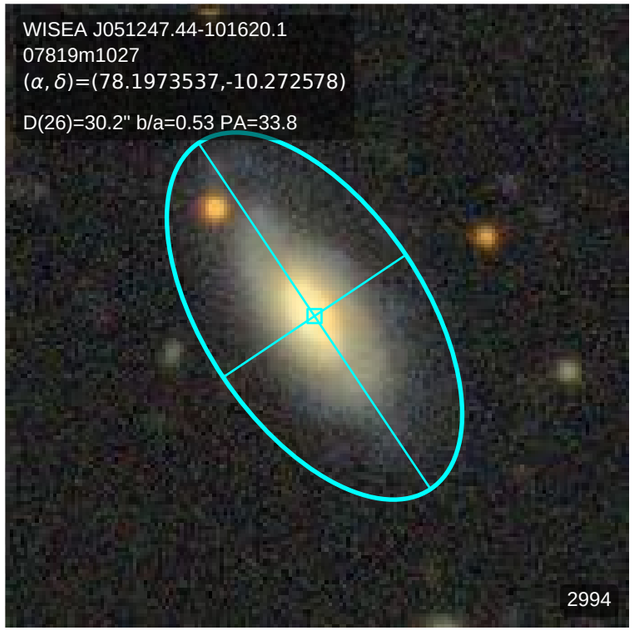

WISEA J000805.05+193801.1
00202p1963
(α, δ)=(2.0211027,19.633608)
D(26)=30.2" b/a=0.91 PA=156.3
2989

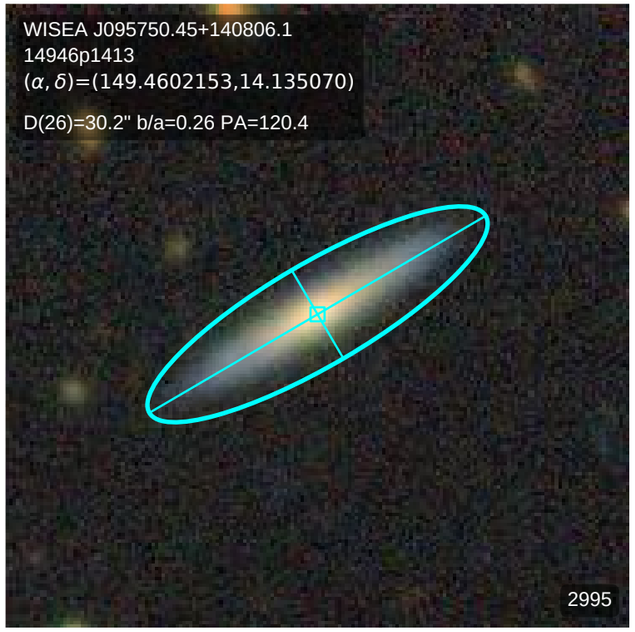

WISEA J080339.06+243821.2
12091p2463
(α, δ)=(120.9128038,24.639238)
D(26)=30.2" b/a=0.93 PA=66.1
2990

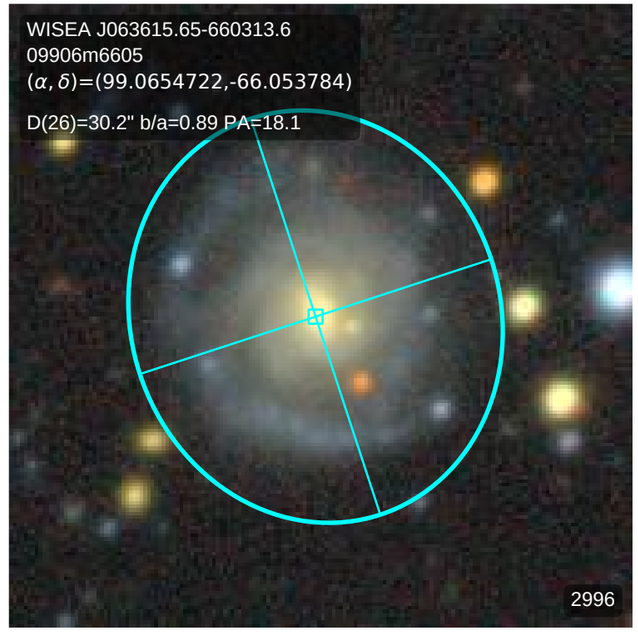

WISEA J131628.10-243612.9
19911m2460
(α, δ)=(199.1168418,-24.603581)
D(26)=30.2" b/a=0.57 PA=101.5
2991

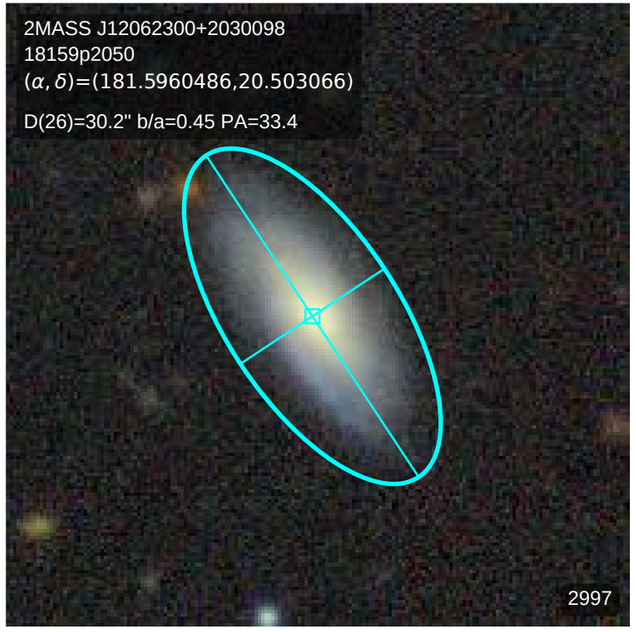

2MASX J00490239-1918057
01226m1930
(α, δ)=(12.2602475,-19.301723)
D(26)=30.2" b/a=0.46 PA=133.0
2992

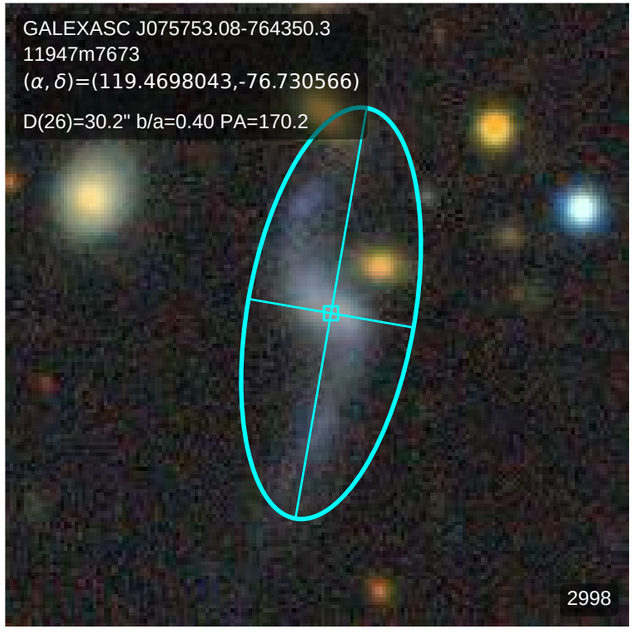

WISEA J080300.83+024229.1
12075p0270
(α, δ)=(120.7535815,2.708111)
D(26)=30.2" b/a=0.54 PA=170.3
2993

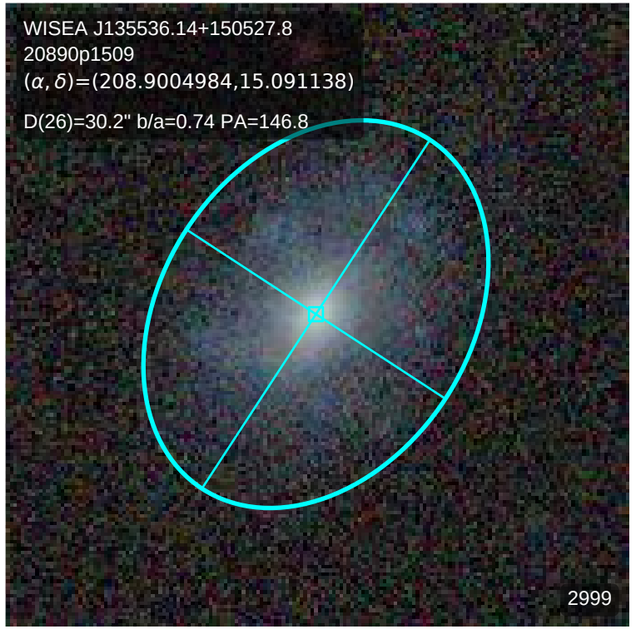

WISEA J051247.44-101620.1
07819m1027
(α, δ)=(78.1973537,-10.272578)
D(26)=30.2" b/a=0.53 PA=33.8
2994

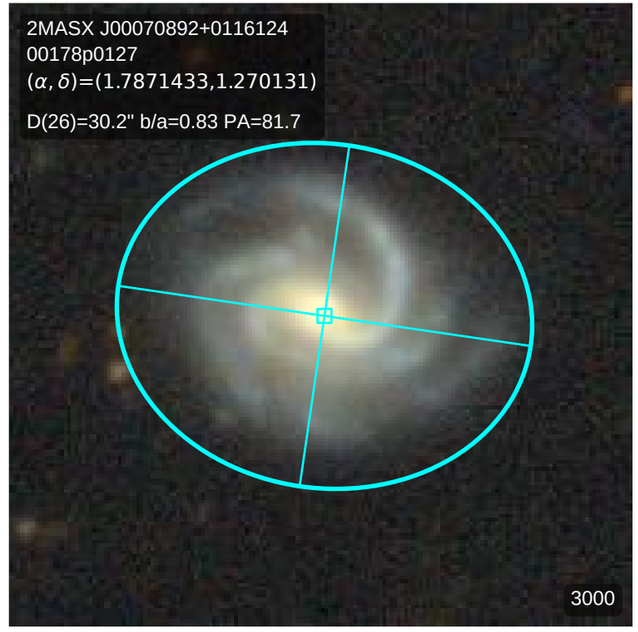

WISEA J095750.45+140806.1
14946p1413
(α, δ)=(149.4602153,14.135070)
D(26)=30.2" b/a=0.26 PA=120.4
2995

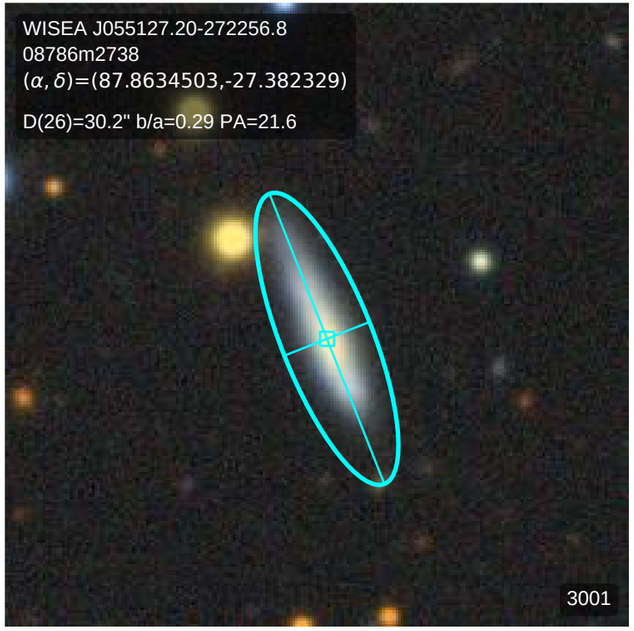

WISEA J063615.65-660313.6
09906m6605
(α, δ)=(99.0654722,-66.053784)
D(26)=30.2" b/a=0.89 PA=18.1
2996

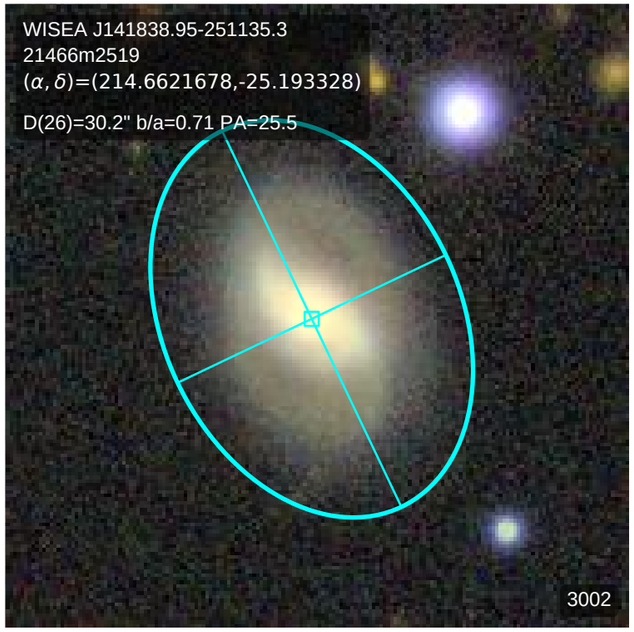

2MASS J12062300+2030098
18159p2050
(α, δ)=(181.5960486,20.503066)
D(26)=30.2" b/a=0.45 PA=33.4
2997

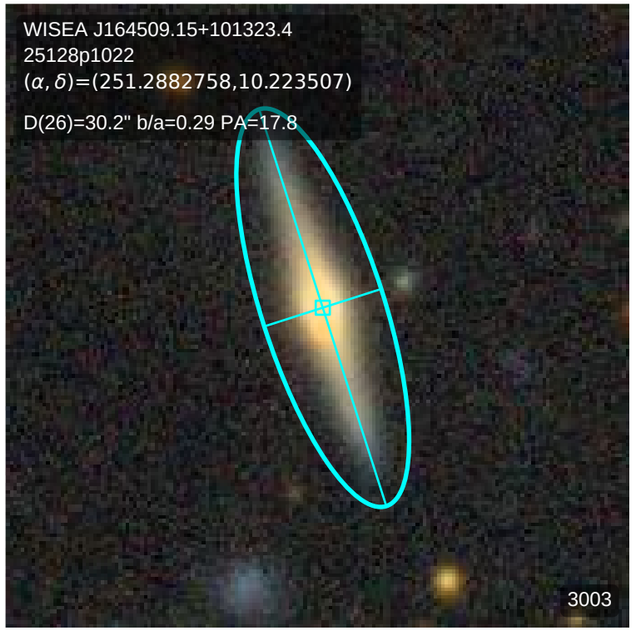

GALEXASC J075753.08-764350.3
11947m7673
(α, δ)=(119.4698043,-76.730566)
D(26)=30.2" b/a=0.40 PA=170.2
2998

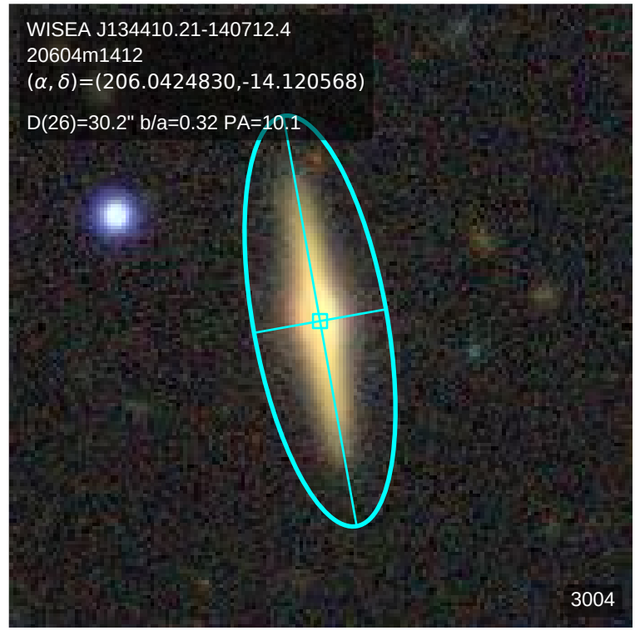

WISEA J135536.14+150527.8
20890p1509
(α, δ)=(208.9004984,15.091138)
D(26)=30.2" b/a=0.74 PA=146.8
2999

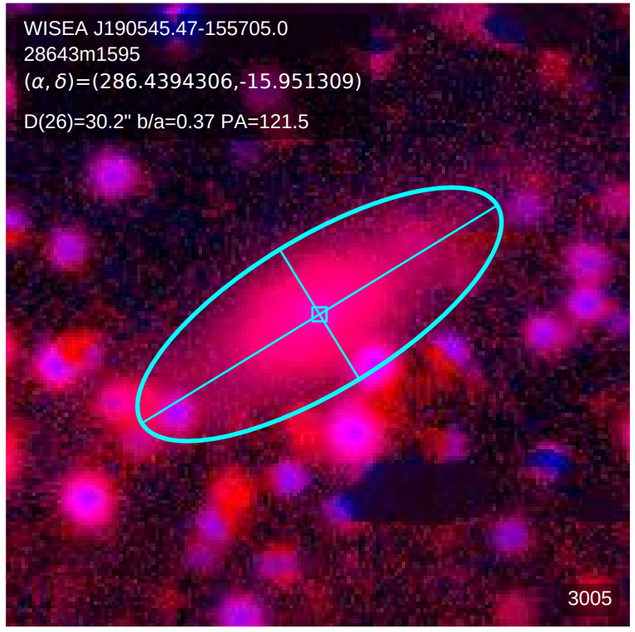

2MASX J00070892+0116124
00178p0127
(α, δ)=(1.7871433,1.270131)
D(26)=30.2" b/a=0.83 PA=81.7
3000

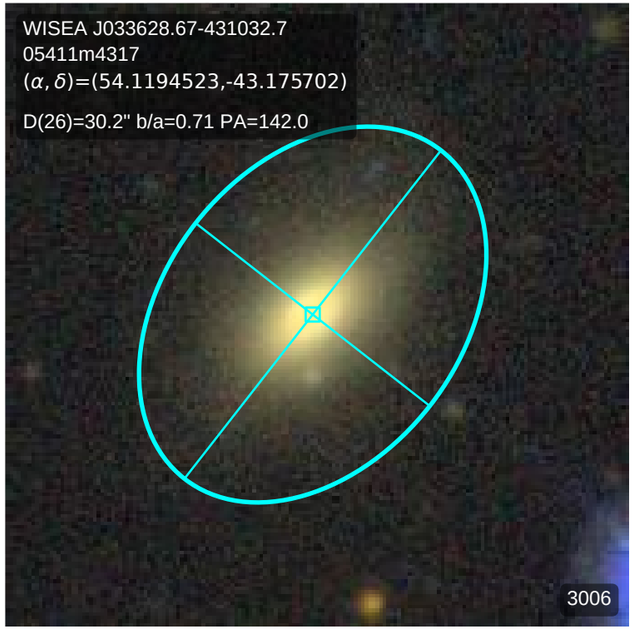

WISEA J055127.20-272256.8
08786m2738
(α, δ)=(87.8634503,-27.382329)
D(26)=30.2" b/a=0.29 PA=21.6
3001

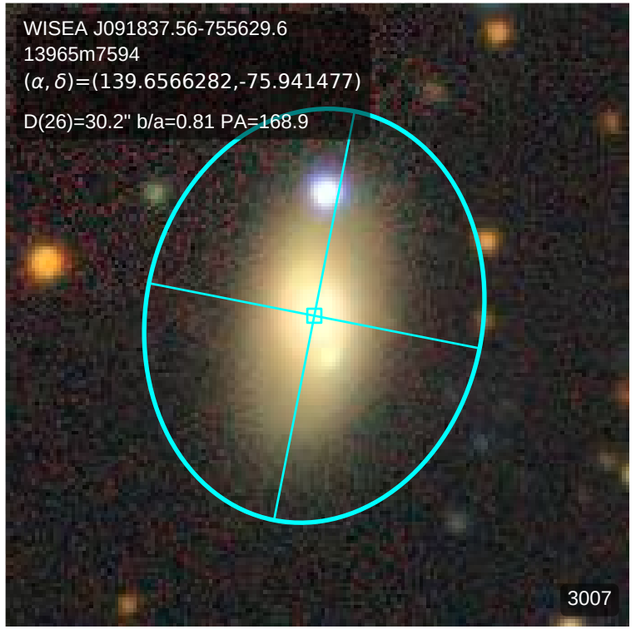

WISEA J141838.95-251135.3
21466m2519
(α, δ)=(214.6621678,-25.193328)
D(26)=30.2" b/a=0.71 PA=25.5
3002

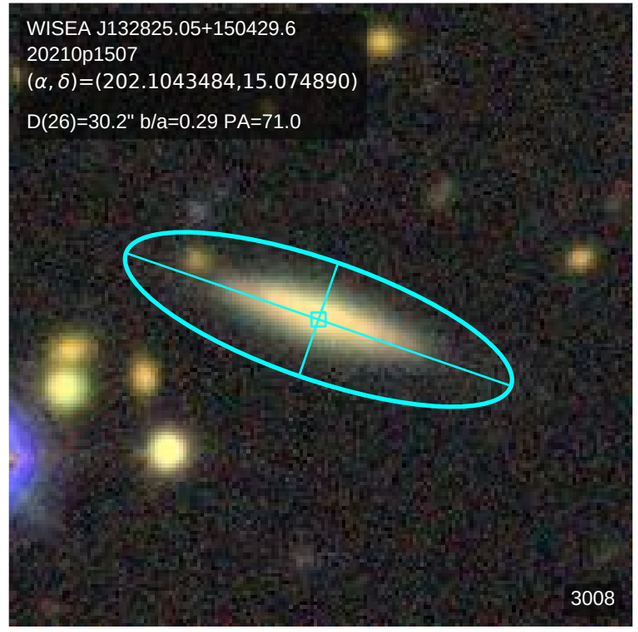

WISEA J164509.15+101323.4
25128p1022
(α, δ)=(251.2882758,10.223507)
D(26)=30.2" b/a=0.29 PA=17.8
3003

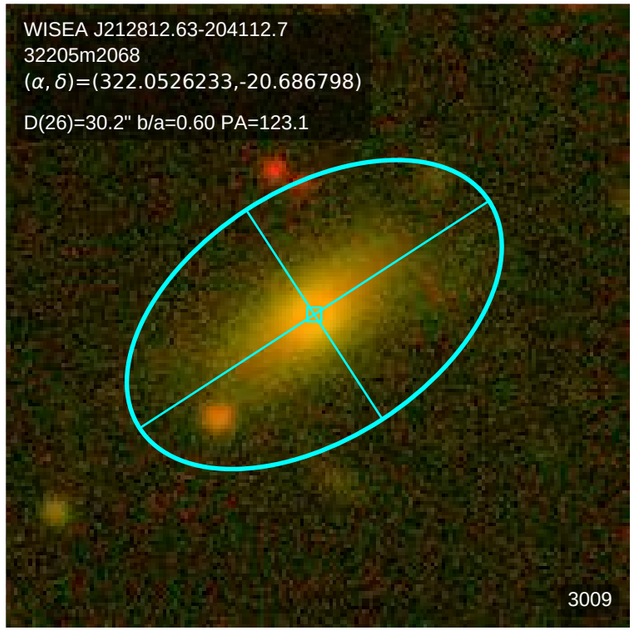

WISEA J134410.21-140712.4
20604m1412
(α, δ)=(206.0424830,-14.120568)
D(26)=30.2" b/a=0.32 PA=10.1
3004

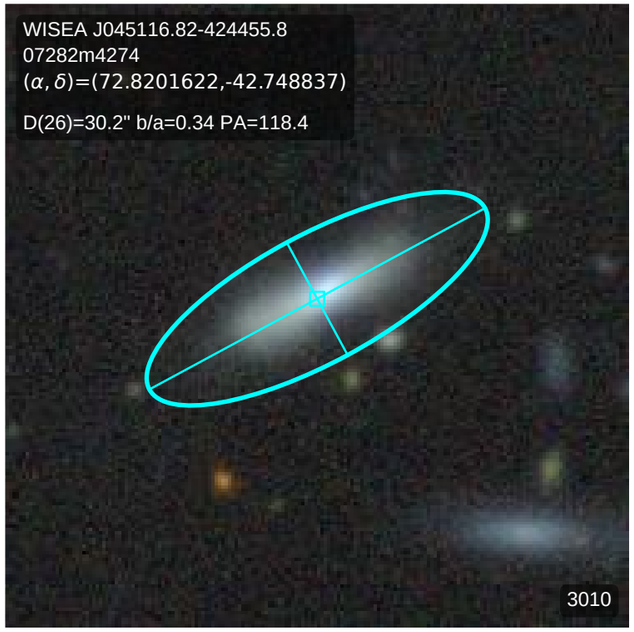

WISEA J190545.47-155705.0
28643m1595
(α, δ)=(286.4394306,-15.951309)
D(26)=30.2" b/a=0.37 PA=121.5
3005

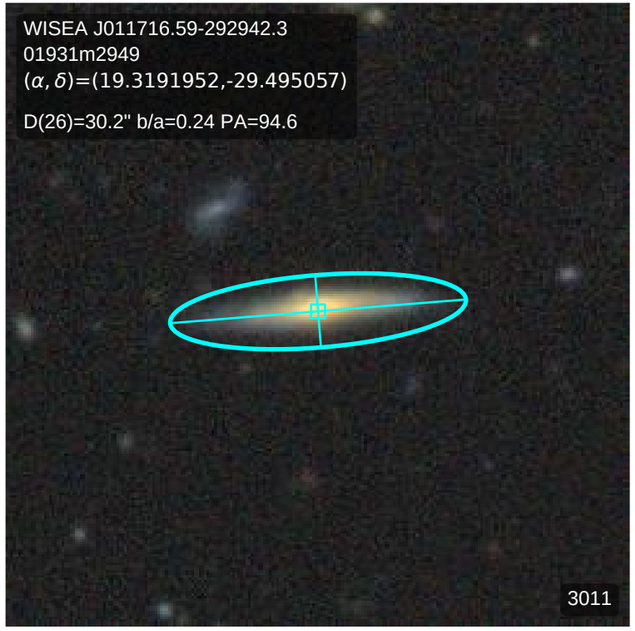

WISEA J033628.67-431032.7
05411m4317
(α, δ)=(54.1194523,-43.175702)
D(26)=30.2" b/a=0.71 PA=142.0
3006

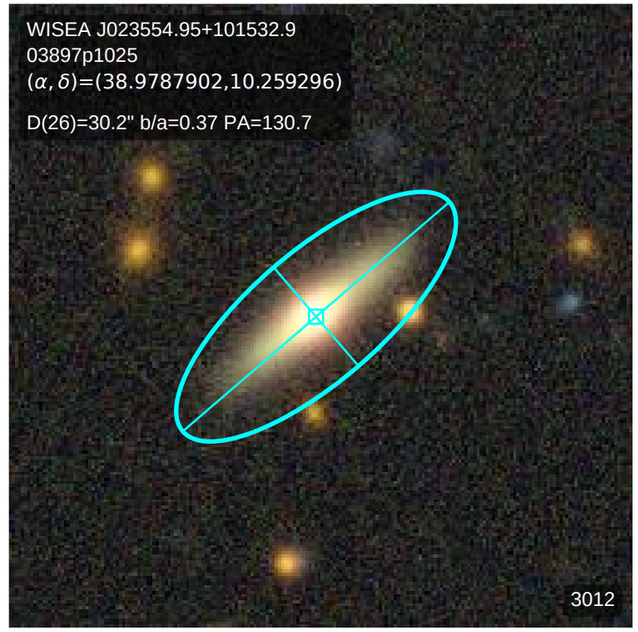

WISEA J091837.56-755629.6
13965m7594
(α, δ)=(139.6566282,-75.941477)
D(26)=30.2" b/a=0.81 PA=168.9
3007

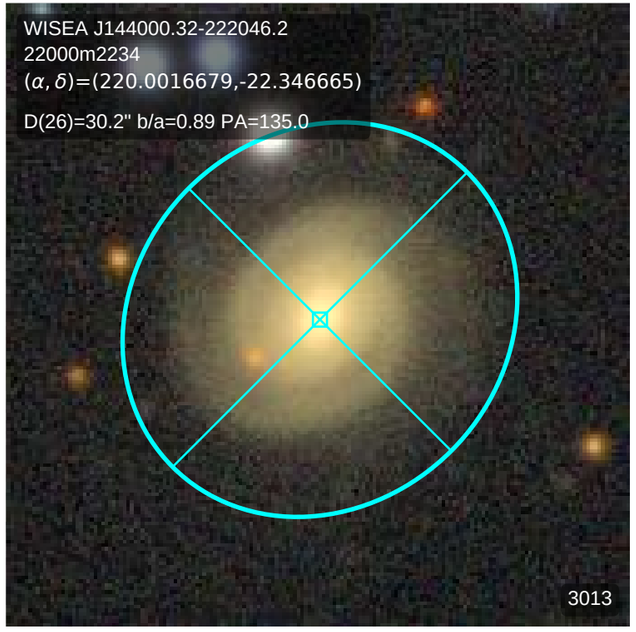

WISEA J132825.05+150429.6
20210p1507
(α, δ)=(202.1043484,15.074890)
D(26)=30.2" b/a=0.29 PA=71.0
3008

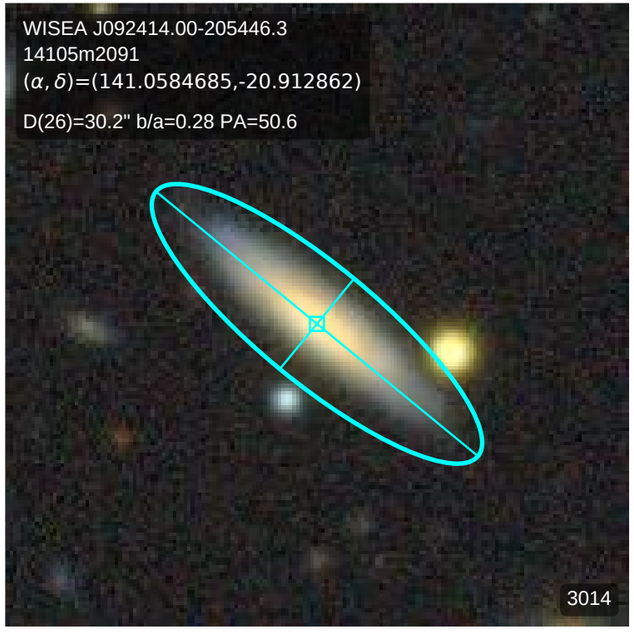

WISEA J212812.63-204112.7
32205m2068
(α, δ)=(322.0526233,-20.686798)
D(26)=30.2" b/a=0.60 PA=123.1
3009

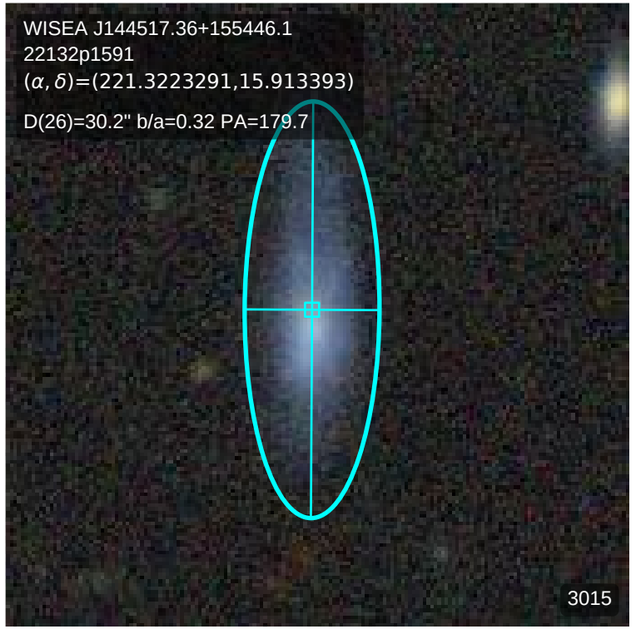

WISEA J045116.82-424455.8
07282m4274
(α, δ)=(72.8201622,-42.748837)
D(26)=30.2" b/a=0.34 PA=118.4
3010

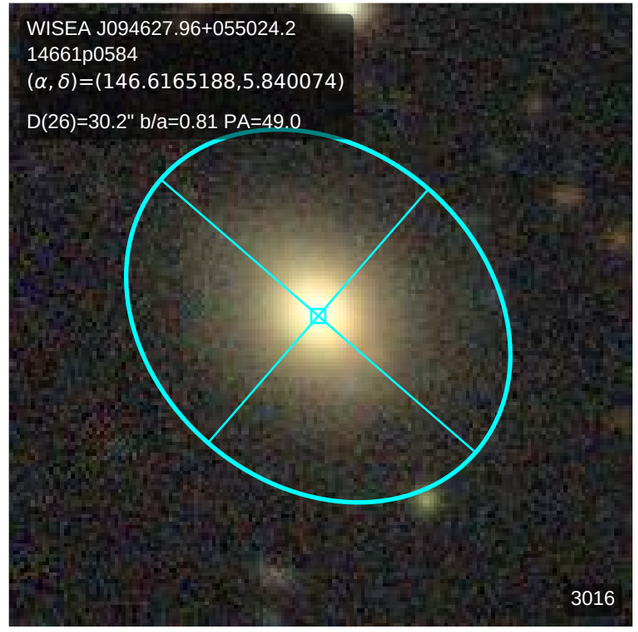

WISEA J011716.59-292942.3
01931m2949
(α, δ)=(19.3191952,-29.495057)
D(26)=30.2" b/a=0.24 PA=94.6
3011

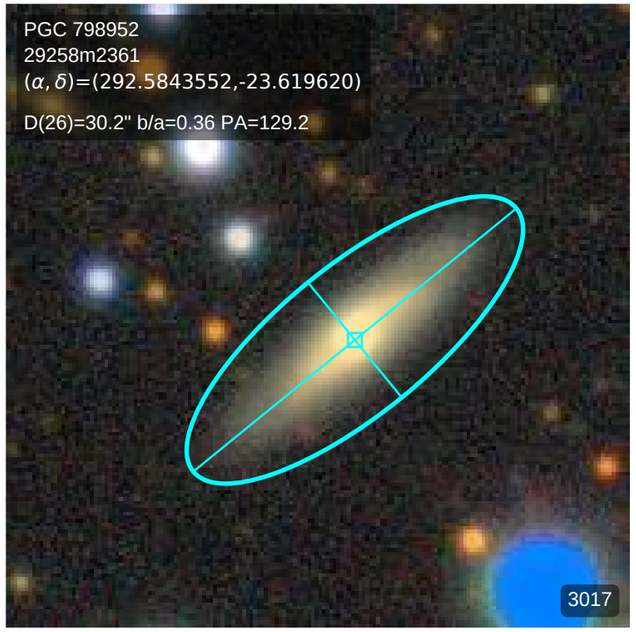

WISEA J023554.95+101532.9
03897p1025
(α, δ)=(38.9787902,10.259296)
D(26)=30.2" b/a=0.37 PA=130.7
3012

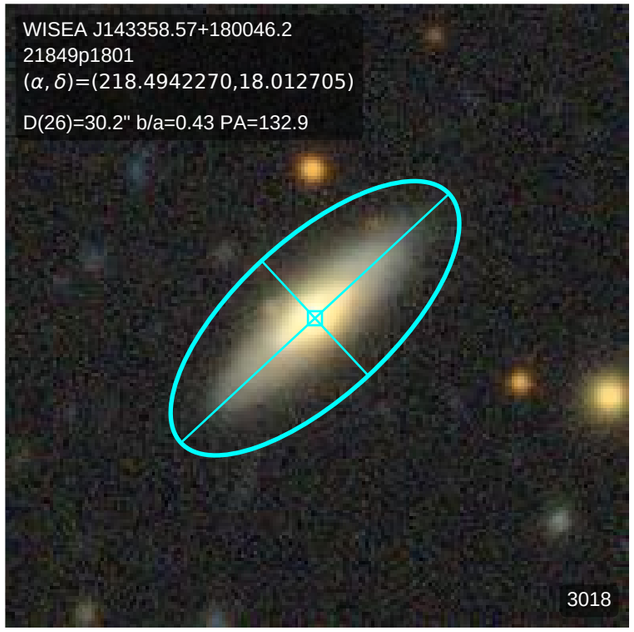

WISEA J144000.32-222046.2
22000m2234
(α, δ)=(220.0016679,-22.346665)
D(26)=30.2" b/a=0.89 PA=135.0
3013

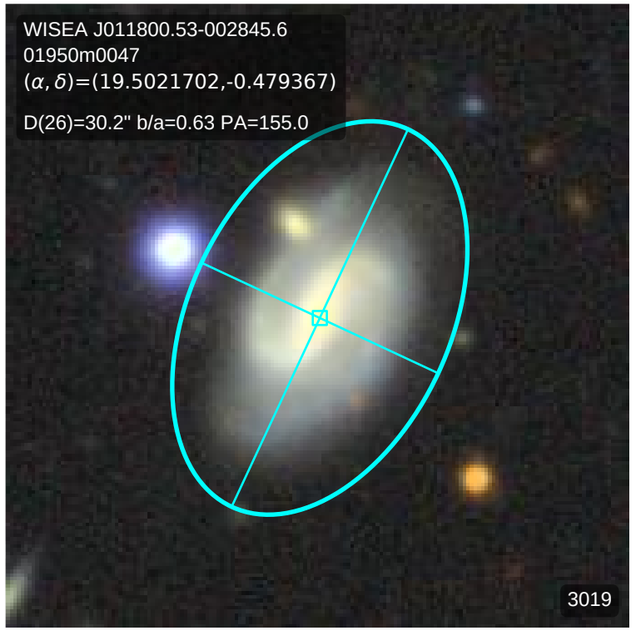

WISEA J092414.00-205446.3
14105m2091
(α, δ)=(141.0584685,-20.912862)
D(26)=30.2" b/a=0.28 PA=50.6
3014

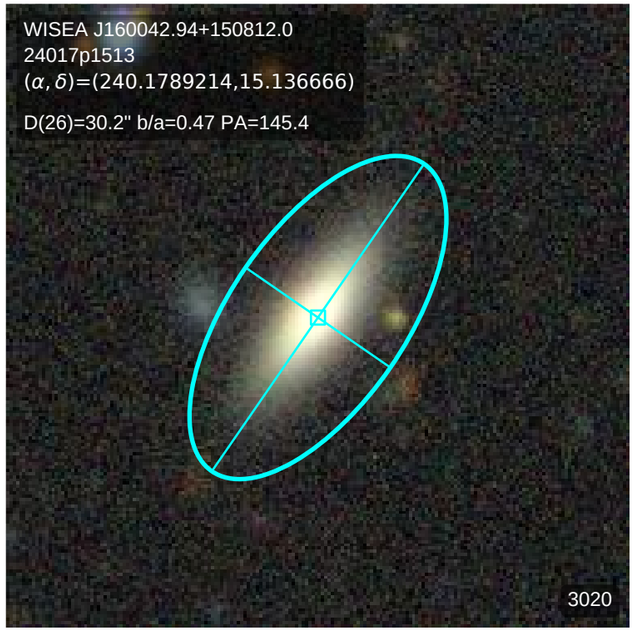

WISEA J144517.36+155446.1
22132p1591
(α, δ)=(221.3223291,15.913393)
D(26)=30.2" b/a=0.32 PA=179.7
3015

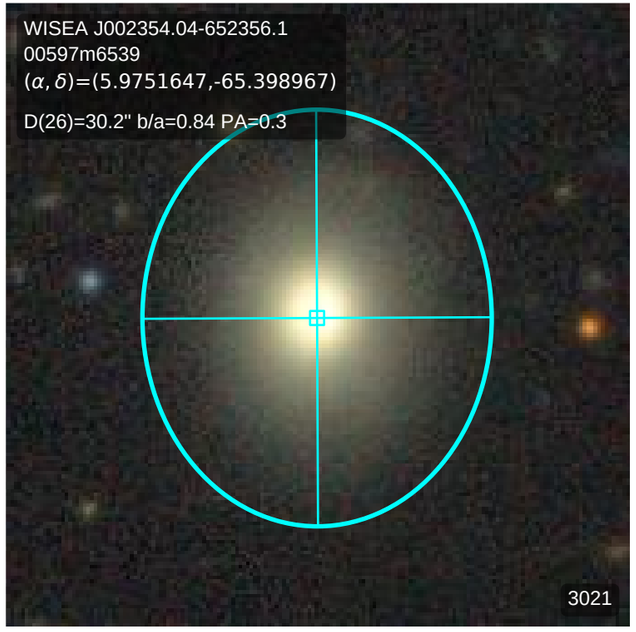

WISEA J094627.96+055024.2
14661p0584
(α, δ)=(146.6165188,5.840074)
D(26)=30.2" b/a=0.81 PA=49.0
3016

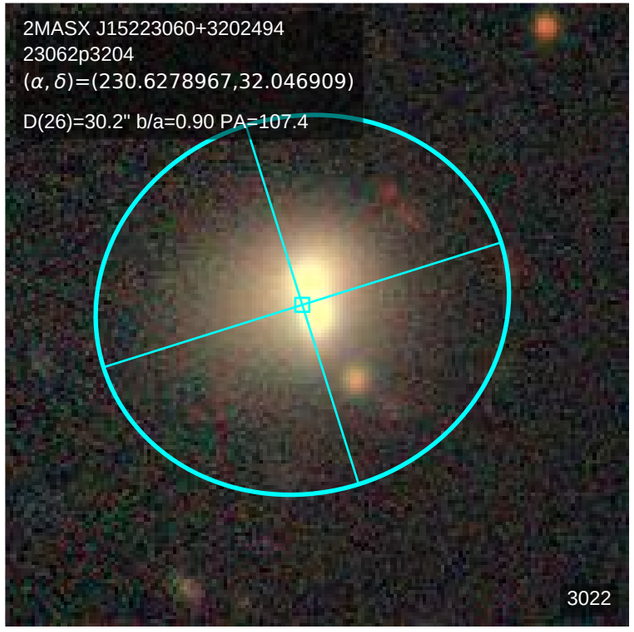

PGC 798952
29258m2361
(α, δ)=(292.5843552,-23.619620)
D(26)=30.2" b/a=0.36 PA=129.2
3017

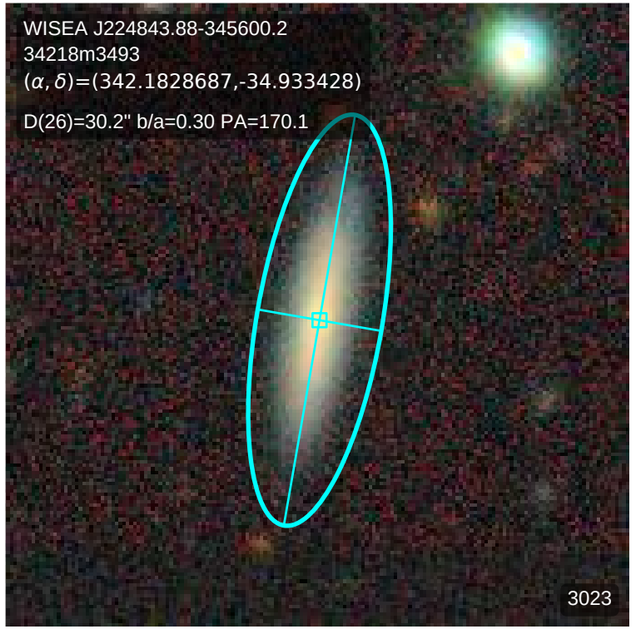

WISEA J143358.57+180046.2
21849p1801
(α, δ)=(218.4942270,18.012705)
D(26)=30.2" b/a=0.43 PA=132.9
3018

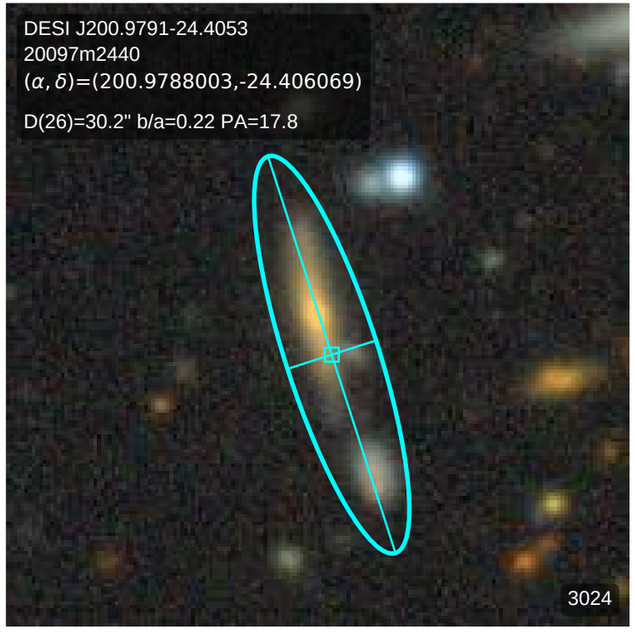

WISEA J011800.53-002845.6
01950m0047
(α, δ)=(19.5021702,-0.479367)
D(26)=30.2" b/a=0.63 PA=155.0
3019

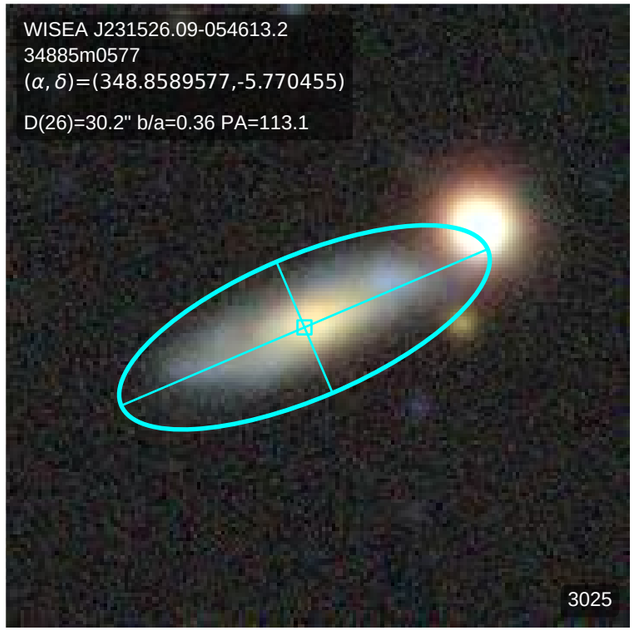

WISEA J160042.94+150812.0
24017p1513
(α, δ)=(240.1789214,15.136666)
D(26)=30.2" b/a=0.47 PA=145.4
3020

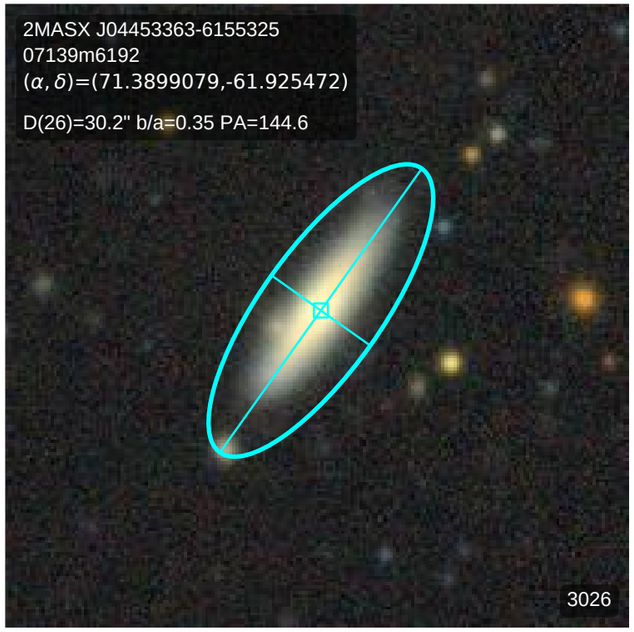

WISEA J002354.04-652356.1
00597m6539
(α, δ)=(5.9751647,-65.398967)
D(26)=30.2" b/a=0.84 PA=0.3
3021

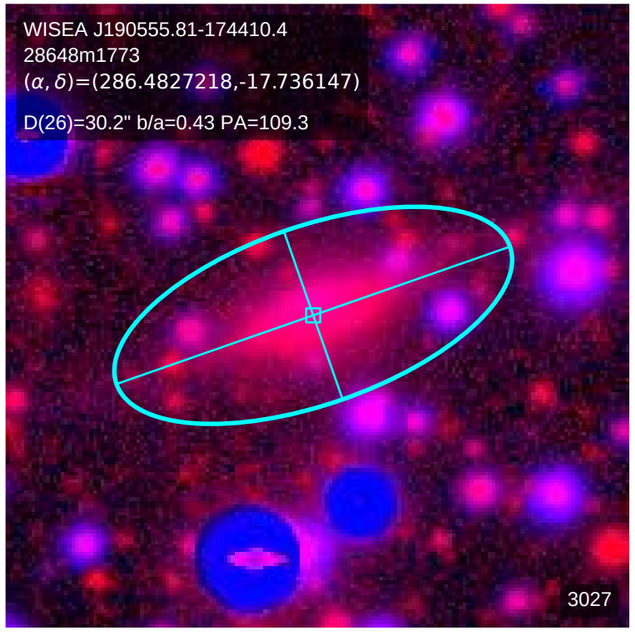

2MASX J15223060+3202494
23062p3204
(α, δ)=(230.6278967,32.046909)
D(26)=30.2" b/a=0.90 PA=107.4
3022

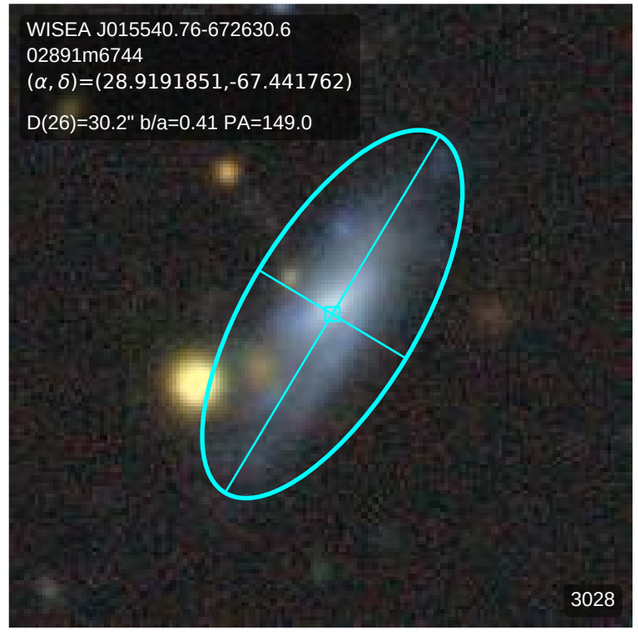

WISEA J224843.88-345600.2
34218m3493
(α, δ)=(342.1828687,-34.933428)
D(26)=30.2" b/a=0.30 PA=170.1
3023

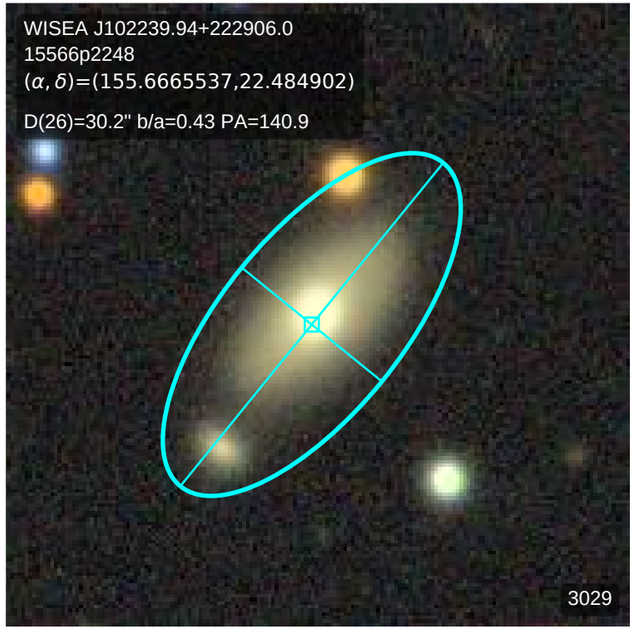

DESI J200.9791-24.4053
20097m2440
(α, δ)=(200.9788003,-24.406069)
D(26)=30.2" b/a=0.22 PA=17.8
3024

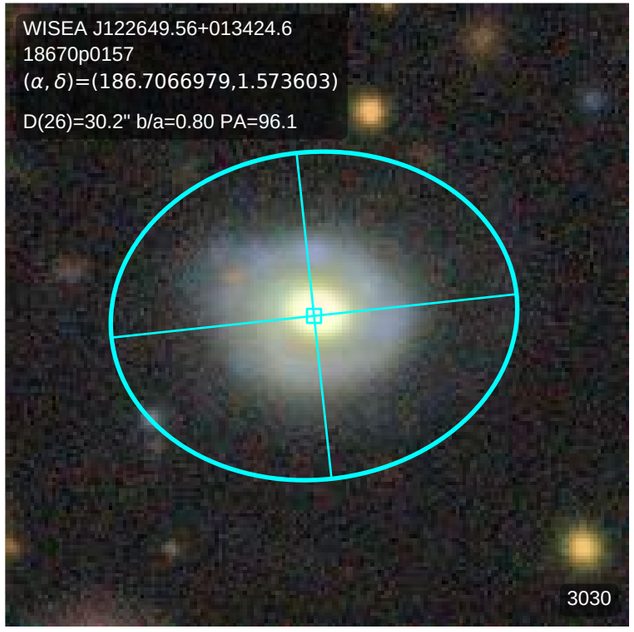

WISEA J231526.09-054613.2
34885m0577
(α, δ)=(348.8589577,-5.770455)
D(26)=30.2" b/a=0.36 PA=113.1
3025

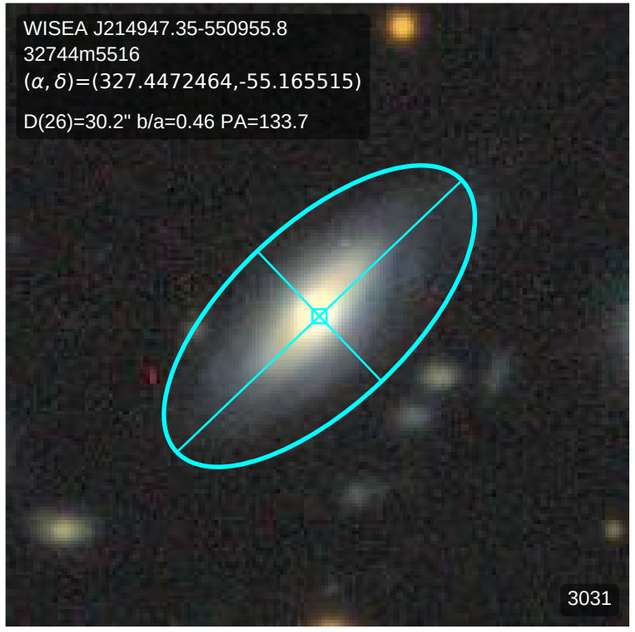

2MASX J04453363-6155325
07139m6192
(α, δ)=(71.3899079,-61.925472)
D(26)=30.2" b/a=0.35 PA=144.6
3026

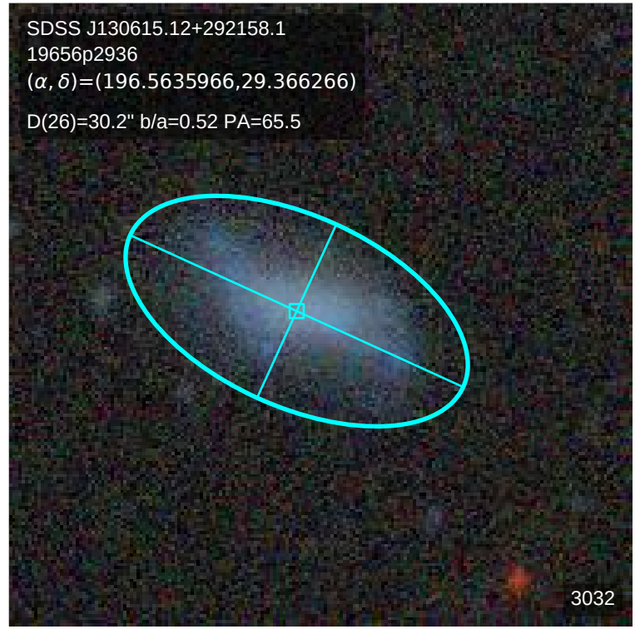

WISEA J190555.81-174410.4
28648m1773
(α, δ)=(286.4827218,-17.736147)
D(26)=30.2" b/a=0.43 PA=109.3
3027

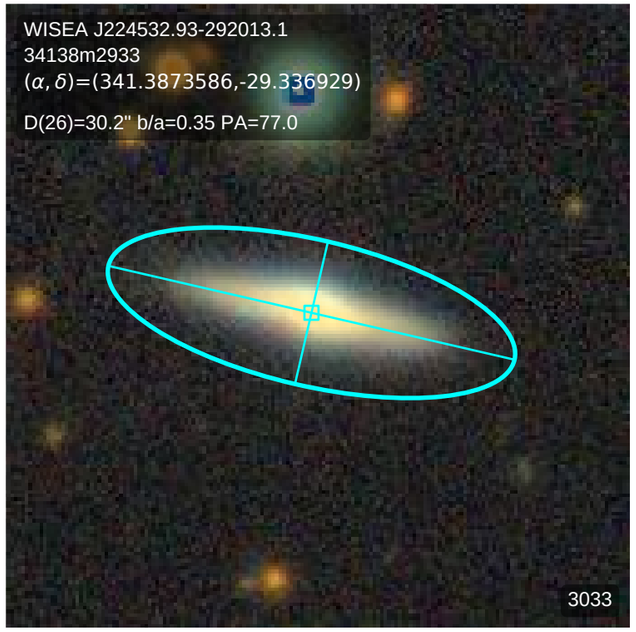

WISEA J015540.76-672630.6
02891m6744
(α, δ)=(28.9191851,-67.441762)
D(26)=30.2" b/a=0.41 PA=149.0
3028

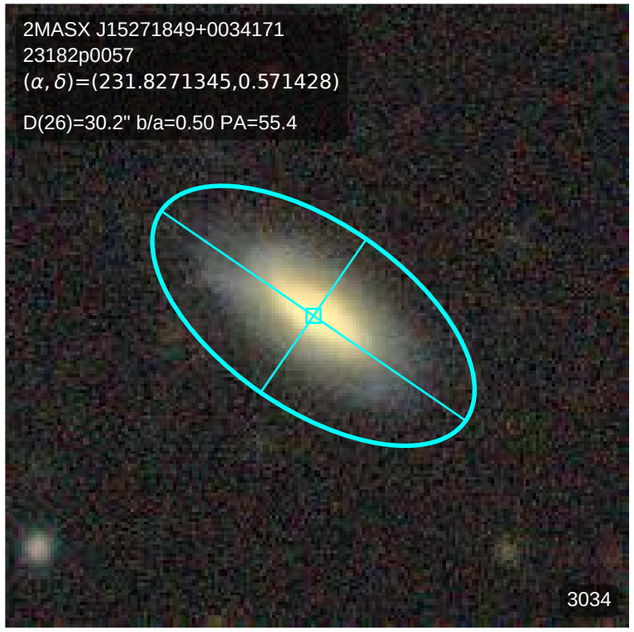

WISEA J102239.94+222906.0
15566p2248
(α, δ)=(155.6665537,22.484902)
D(26)=30.2" b/a=0.43 PA=140.9
3029

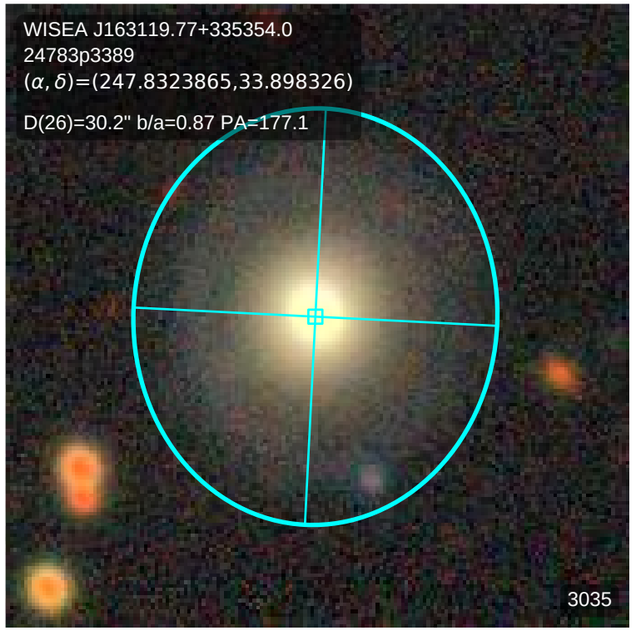

WISEA J122649.56+013424.6
18670p0157
(α, δ)=(186.7066979,1.573603)
D(26)=30.2" b/a=0.80 PA=96.1
3030

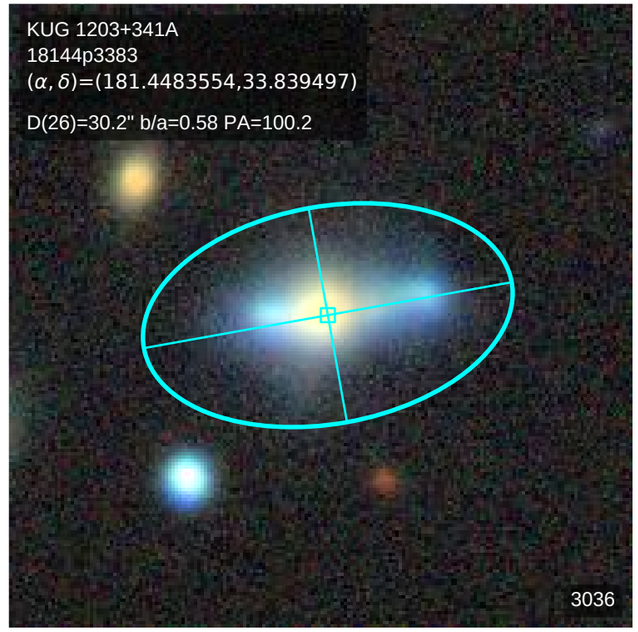

WISEA J214947.35-550955.8
32744m5516
(α, δ)=(327.4472464,-55.165515)
D(26)=30.2" b/a=0.46 PA=133.7
3031

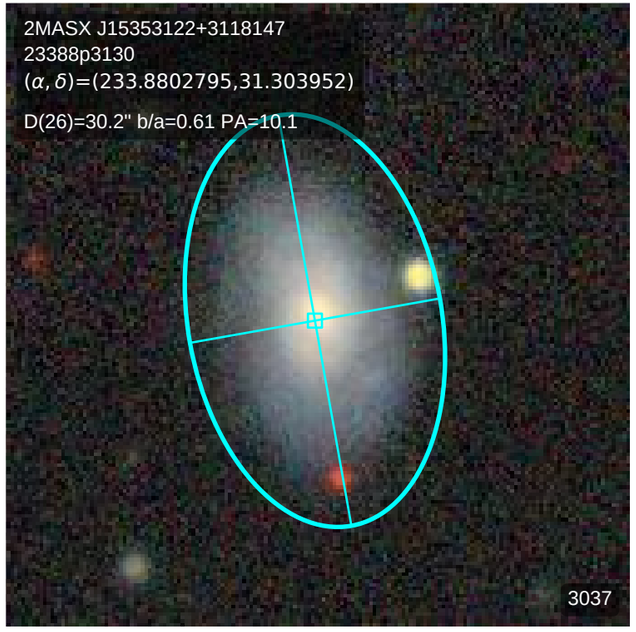

SDSS J130615.12+292158.1
19656p2936
(α, δ)=(196.5635966,29.366266)
D(26)=30.2" b/a=0.52 PA=65.5
3032

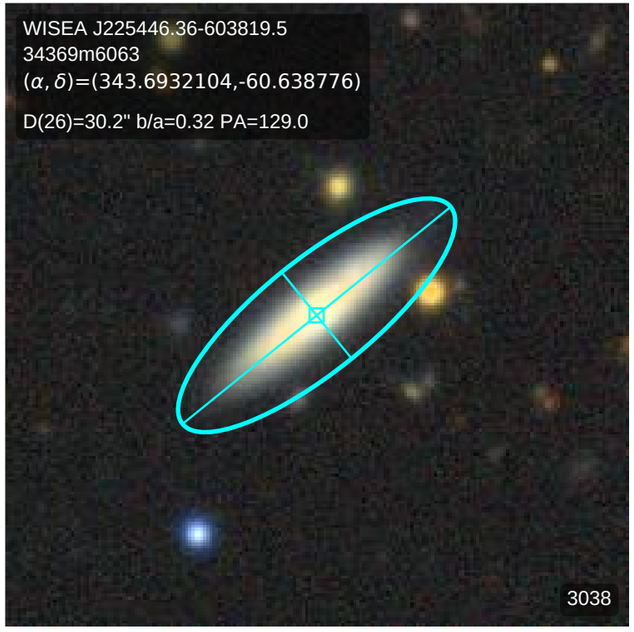

WISEA J224532.93-292013.1
34138m2933
(α, δ)=(341.3873586,-29.336929)
D(26)=30.2" b/a=0.35 PA=77.0
3033

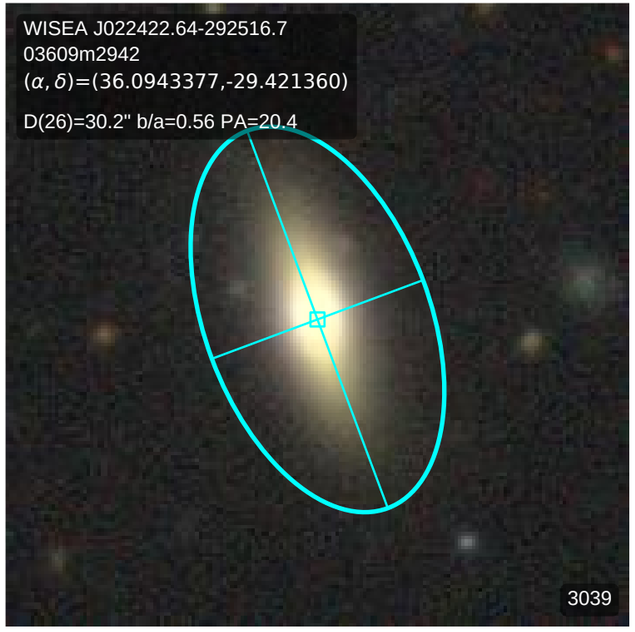

2MASX J15271849+0034171
23182p0057
(α, δ)=(231.8271345,0.571428)
D(26)=30.2" b/a=0.50 PA=55.4
3034

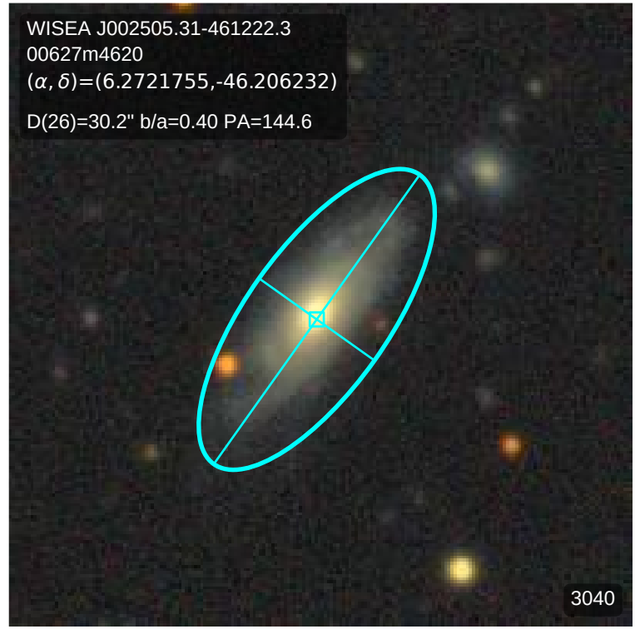

WISEA J163119.77+335354.0
24783p3389
(α, δ)=(247.8323865,33.898326)
D(26)=30.2" b/a=0.87 PA=177.1
3035

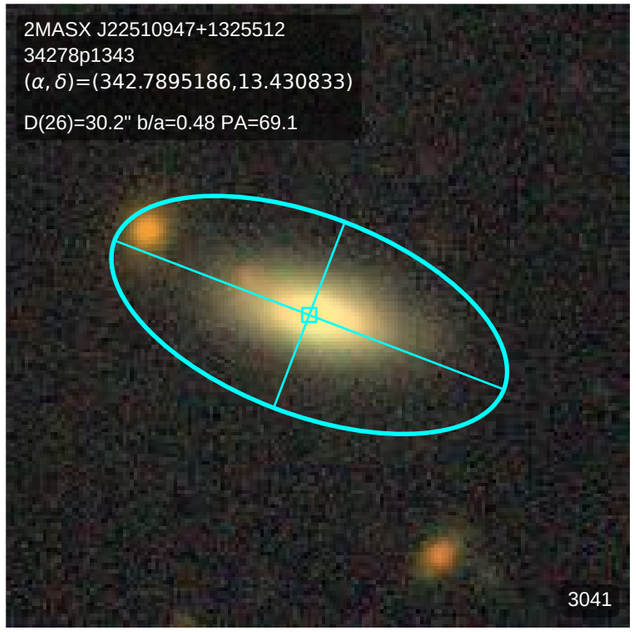

KUG 1203+341A
18144p3383
(α, δ)=(181.4483554,33.839497)
D(26)=30.2" b/a=0.58 PA=100.2
3036

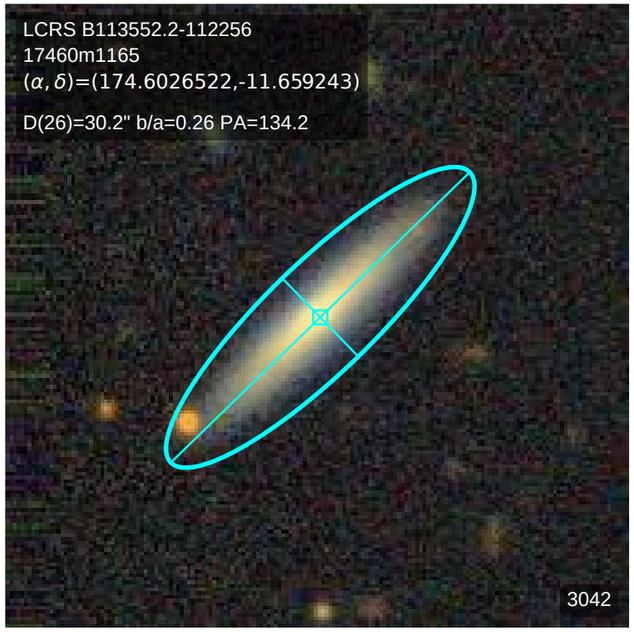

2MASX J15353122+3118147
23388p3130
(α, δ)=(233.8802795,31.303952)
D(26)=30.2" b/a=0.61 PA=10.1
3037

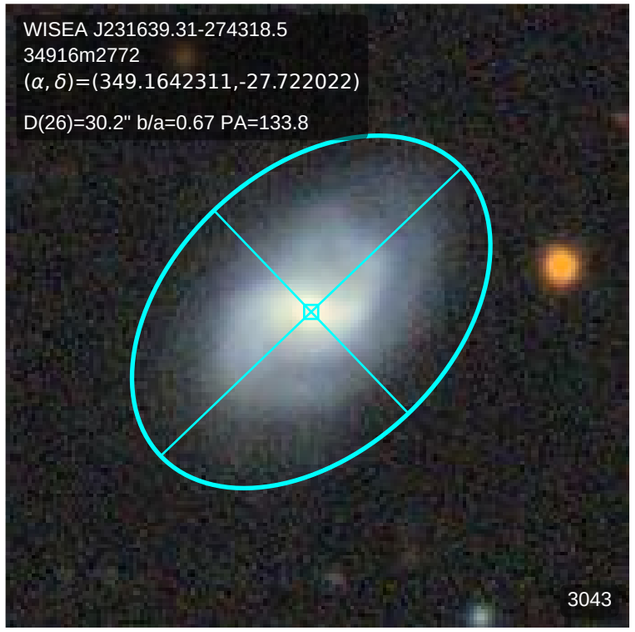

WISEA J225446.36-603819.5
34369m6063
(α, δ)=(343.6932104,-60.638776)
D(26)=30.2" b/a=0.32 PA=129.0
3038

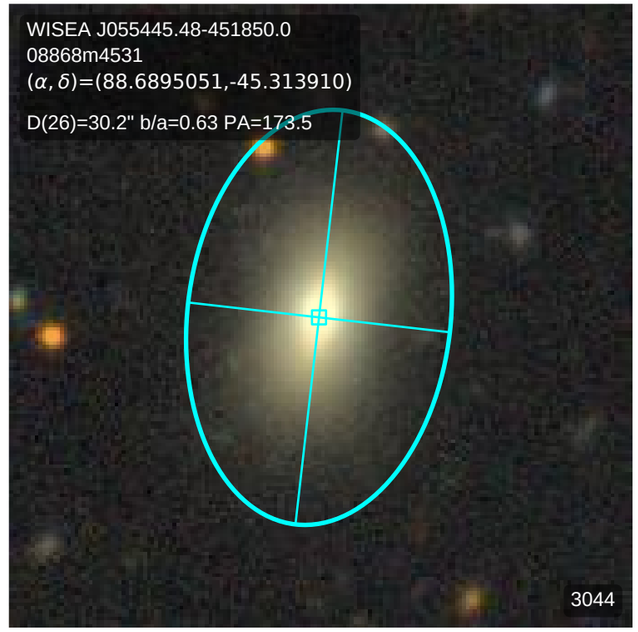

WISEA J022422.64-292516.7
03609m2942
(α, δ)=(36.0943377,-29.421360)
D(26)=30.2" b/a=0.56 PA=20.4
3039

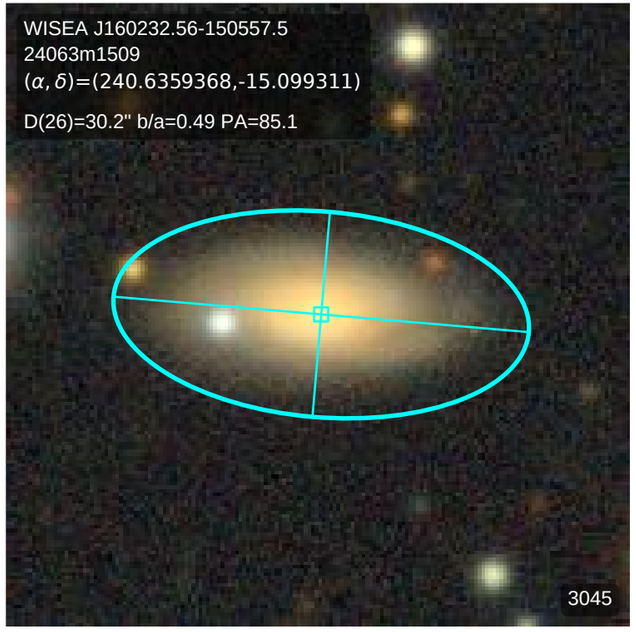

WISEA J002505.31-461222.3
00627m4620
(α, δ)=(6.2721755,-46.206232)
D(26)=30.2" b/a=0.40 PA=144.6
3040

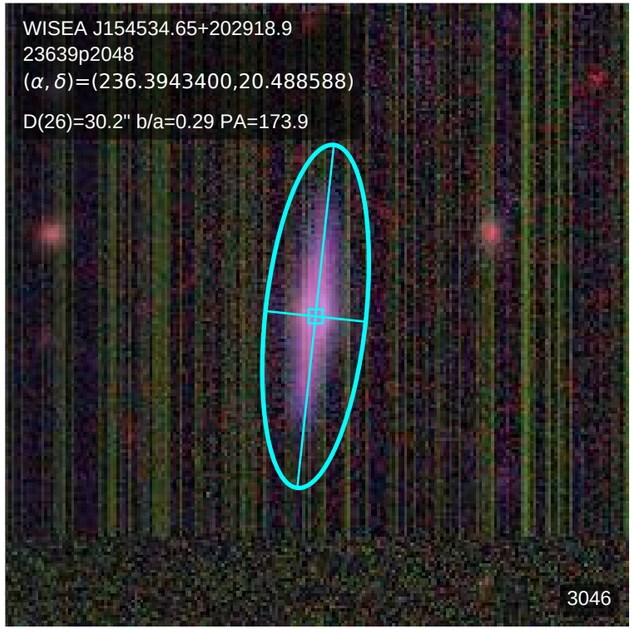

2MASX J22510947+1325512
34278p1343
(α, δ)=(342.7895186,13.430833)
D(26)=30.2" b/a=0.48 PA=69.1
3041

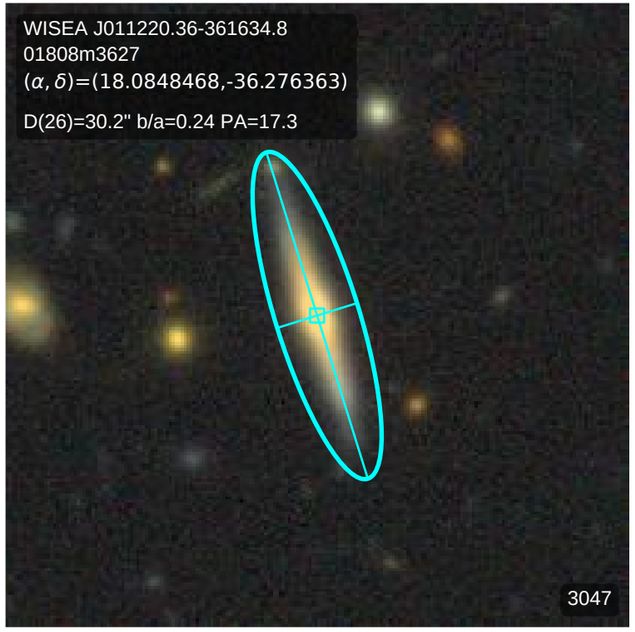

LCRS B113552.2-112256
17460m1165
(α, δ)=(174.6026522,-11.659243)
D(26)=30.2" b/a=0.26 PA=134.2
3042

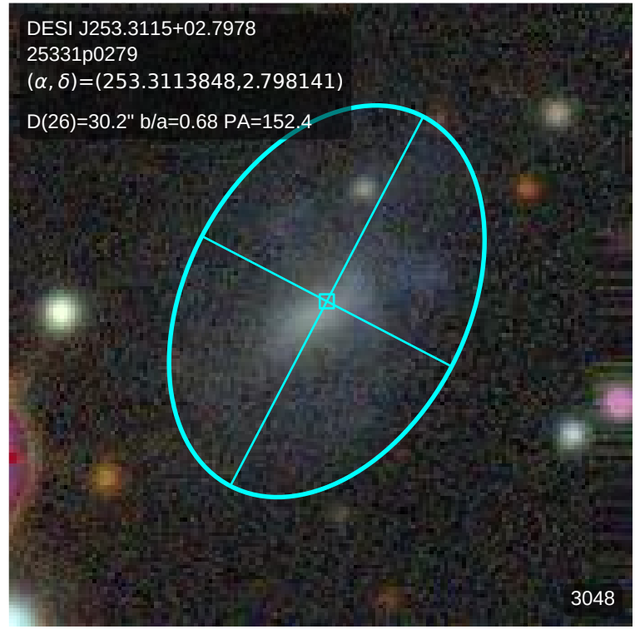

WISEA J231639.31-274318.5
34916m2772
(α, δ)=(349.1642311,-27.722022)
D(26)=30.2" b/a=0.67 PA=133.8
3043

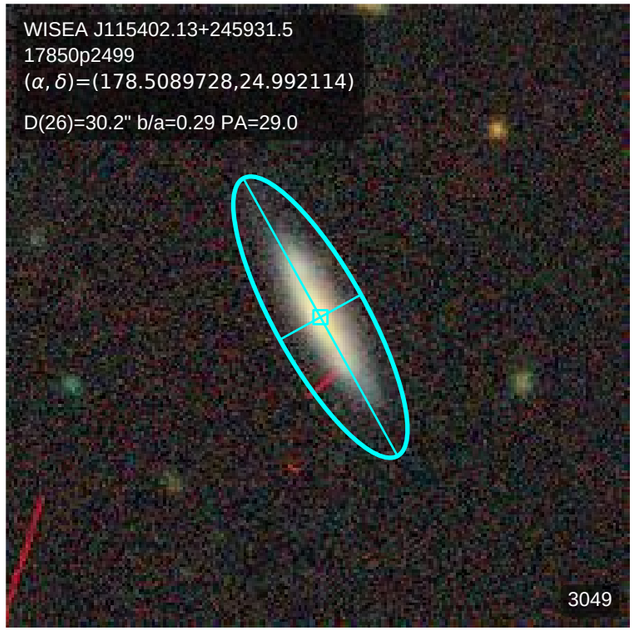

WISEA J055445.48-451850.0
08868m4531
(α, δ)=(88.6895051,-45.313910)
D(26)=30.2" b/a=0.63 PA=173.5
3044

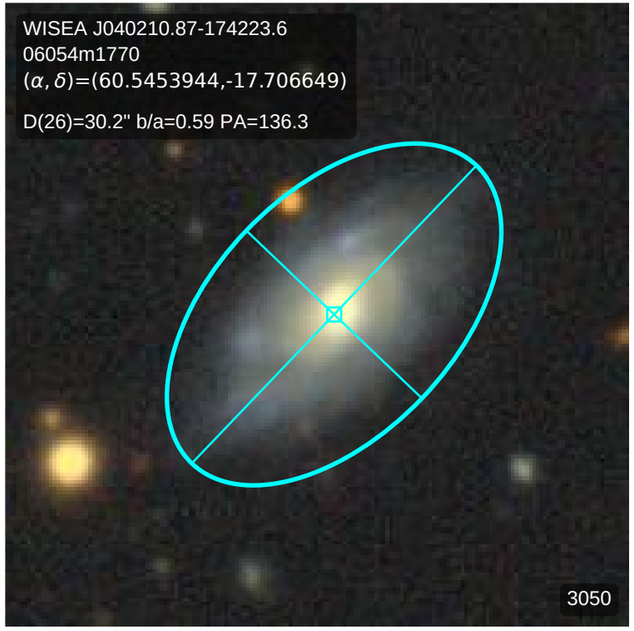

WISEA J160232.56-150557.5
24063m1509
(α, δ)=(240.6359368,-15.099311)
D(26)=30.2" b/a=0.49 PA=85.1
3045

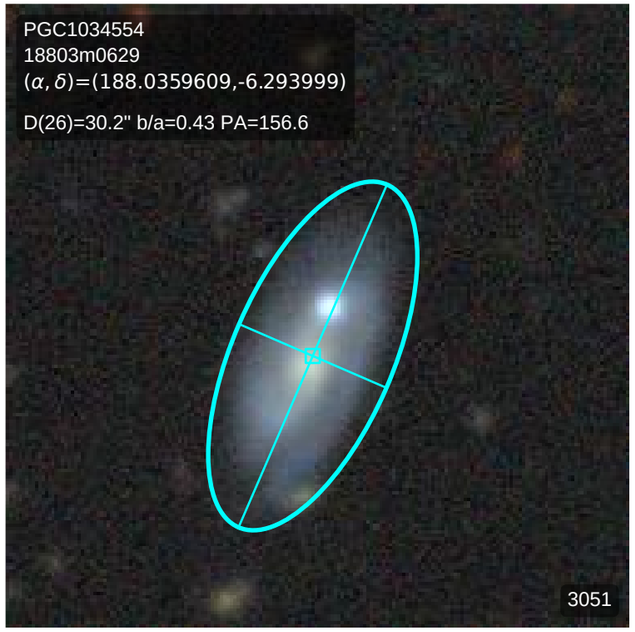

WISEA J154534.65+202918.9
23639p2048
(α, δ)=(236.3943400,20.488588)
D(26)=30.2" b/a=0.29 PA=173.9
3046

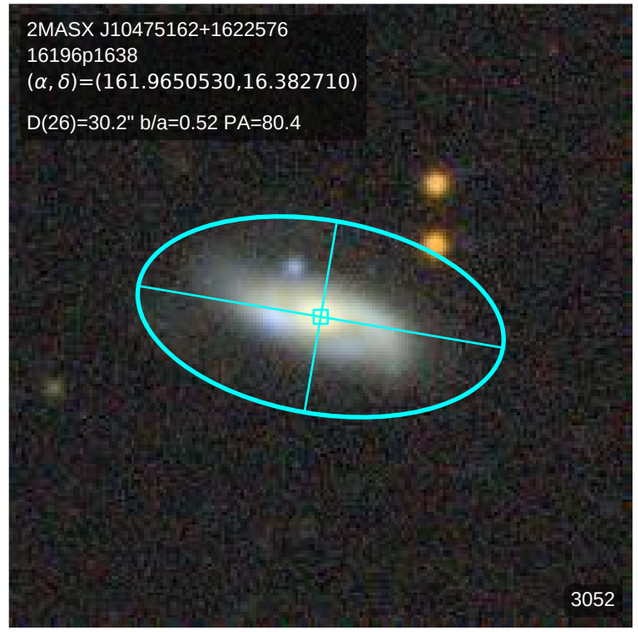

WISEA J011220.36-361634.8
01808m3627
(α, δ)=(18.0848468,-36.276363)
D(26)=30.2" b/a=0.24 PA=17.3
3047

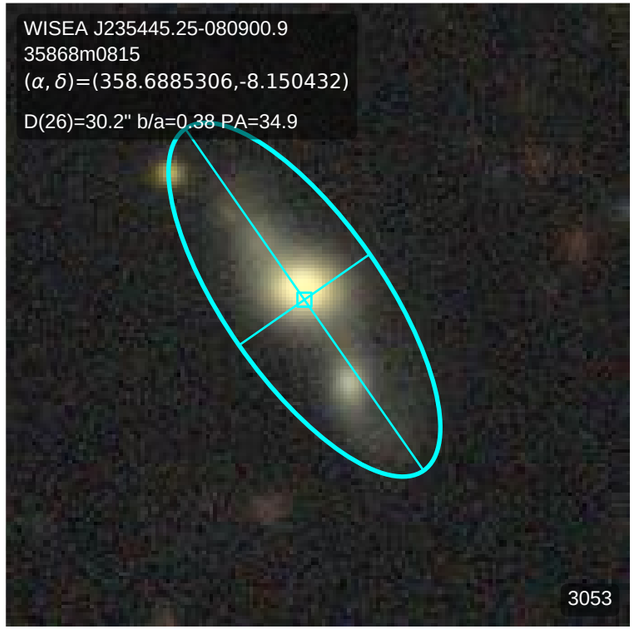

DESI J253.3115+02.7978
25331p0279
(α, δ)=(253.3113848,2.798141)
D(26)=30.2" b/a=0.68 PA=152.4
3048

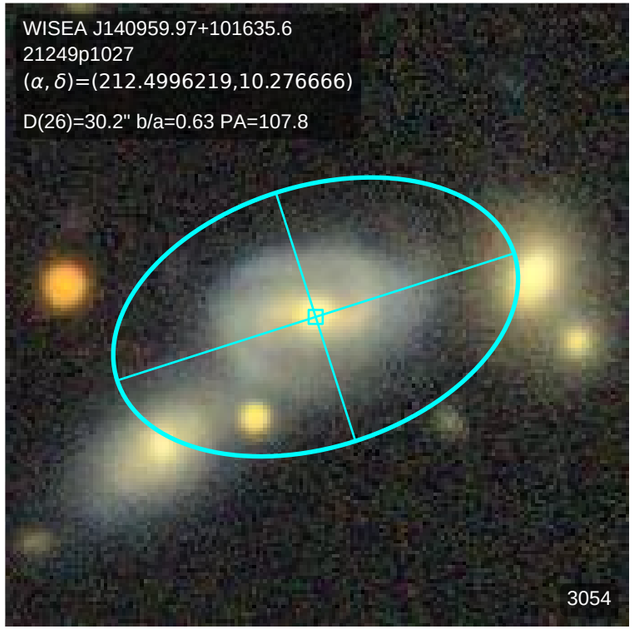

WISEA J115402.13+245931.5
17850p2499
(α, δ)=(178.5089728,24.992114)
D(26)=30.2" b/a=0.29 PA=29.0
3049

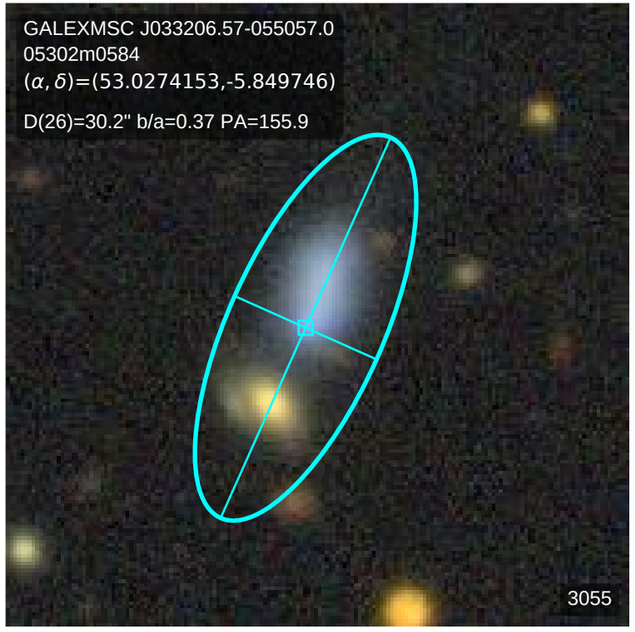

WISEA J040210.87-174223.6
06054m1770
(α, δ)=(60.5453944,-17.706649)
D(26)=30.2" b/a=0.59 PA=136.3
3050

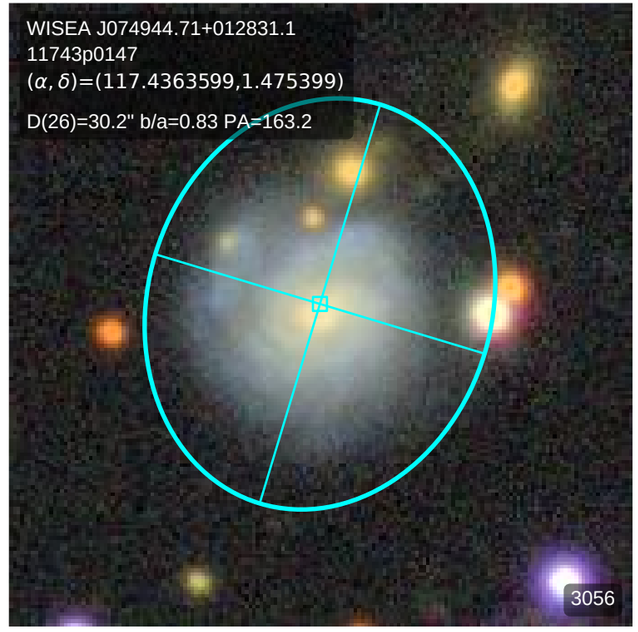

PGC1034554
18803m0629
(α, δ)=(188.0359609,-6.293999)
D(26)=30.2" b/a=0.43 PA=156.6
3051

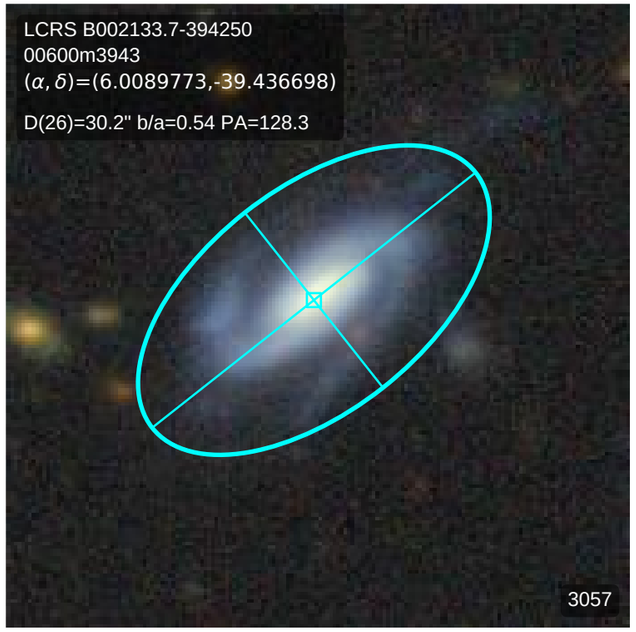

2MASX J10475162+1622576
16196p1638
(α, δ)=(161.9650530,16.382710)
D(26)=30.2" b/a=0.52 PA=80.4
3052

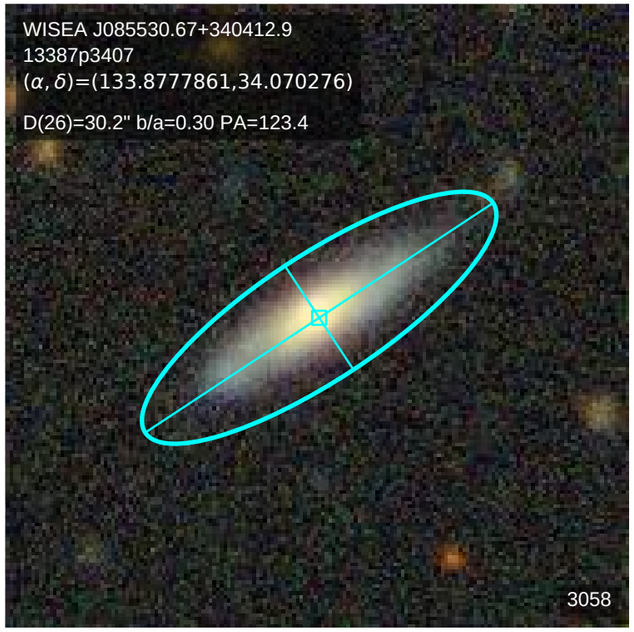

WISEA J235445.25-080900.9
35868m0815
(α, δ)=(358.6885306,-8.150432)
D(26)=30.2" b/a=0.38 PA=34.9
3053

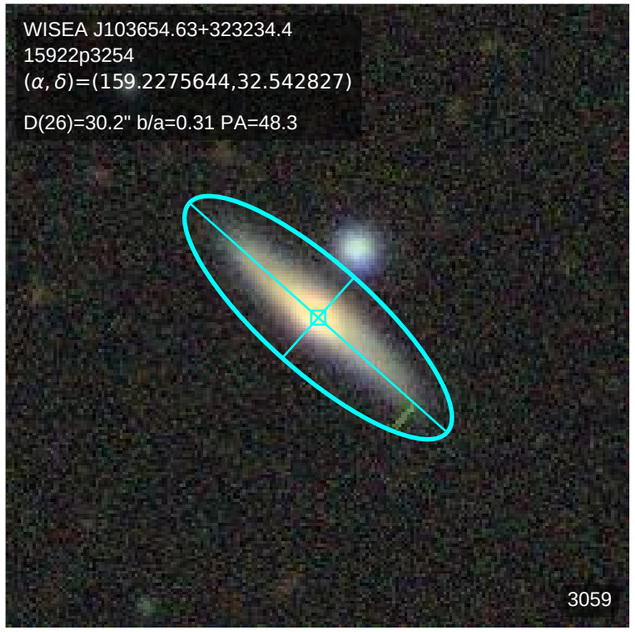

WISEA J140959.97+101635.6
21249p1027
(α, δ)=(212.4996219,10.276666)
D(26)=30.2" b/a=0.63 PA=107.8
3054

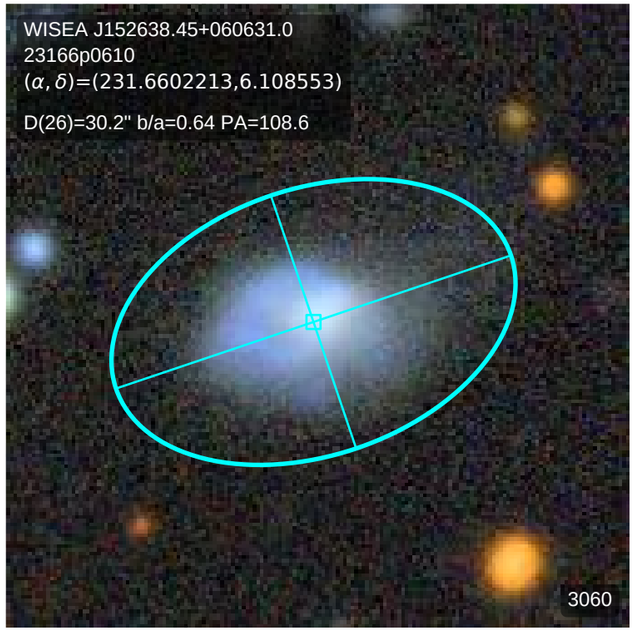

GALEXMSC J033206.57-055057.0
05302m0584
(α, δ)=(53.0274153,-5.849746)
D(26)=30.2" b/a=0.37 PA=155.9
3055

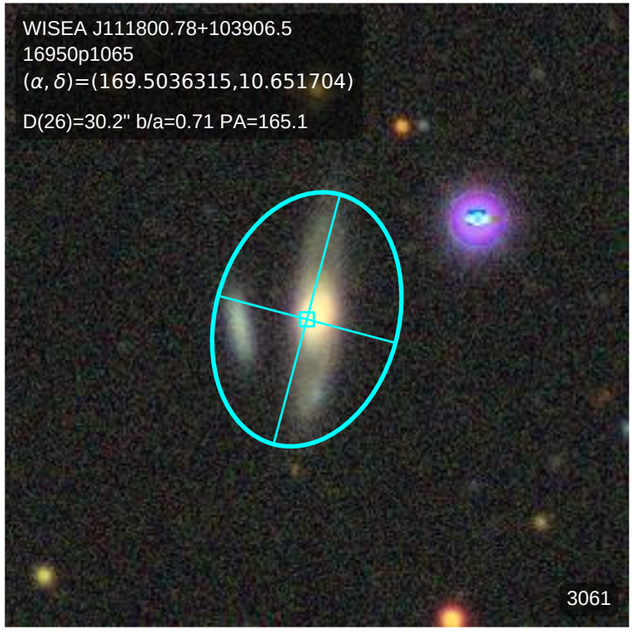

WISEA J074944.71+012831.1
11743p0147
(α, δ)=(117.4363599,1.475399)
D(26)=30.2" b/a=0.83 PA=163.2
3056

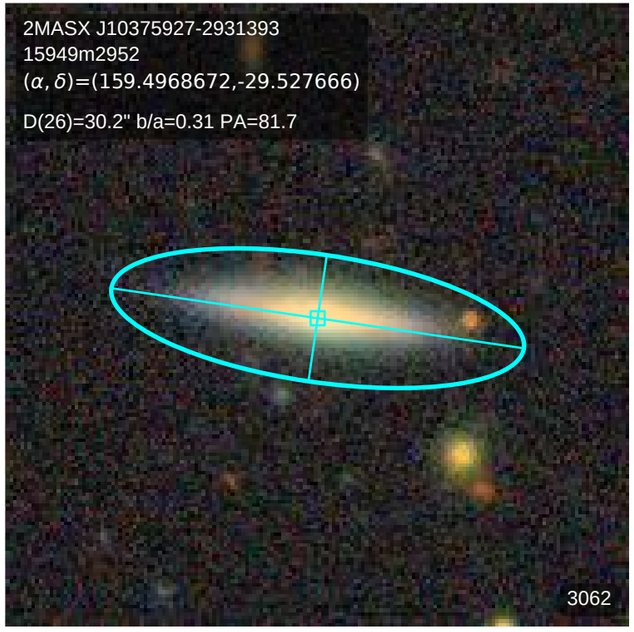

LCRS B002133.7-394250
00600m3943
(α, δ)=(6.0089773,-39.436698)
D(26)=30.2" b/a=0.54 PA=128.3
3057

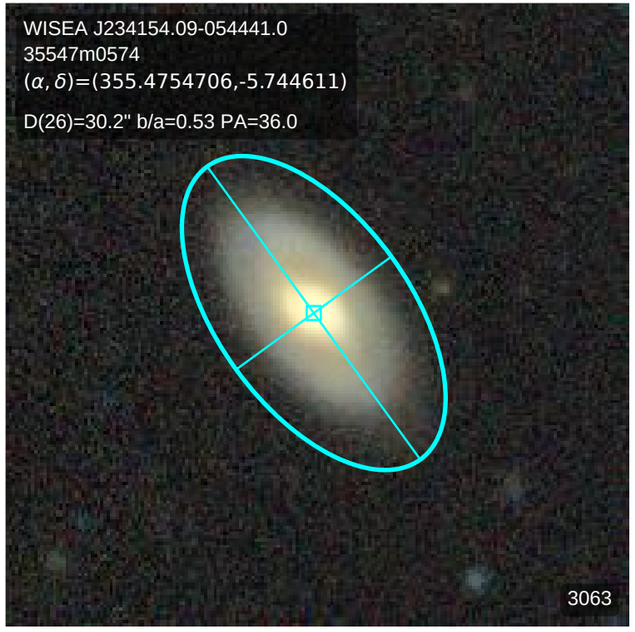

WISEA J085530.67+340412.9
13387p3407
(α, δ)=(133.8777861,34.070276)
D(26)=30.2" b/a=0.30 PA=123.4
3058

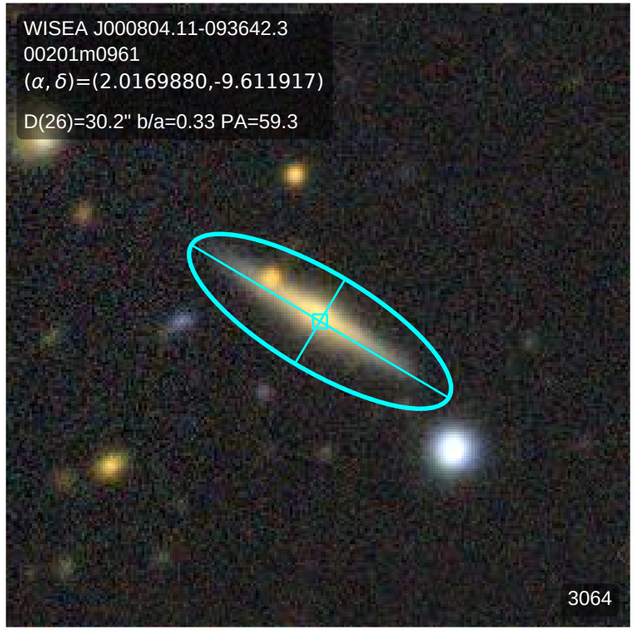

WISEA J103654.63+323234.4
15922p3254
(α, δ)=(159.2275644,32.542827)
D(26)=30.2" b/a=0.31 PA=48.3
3059

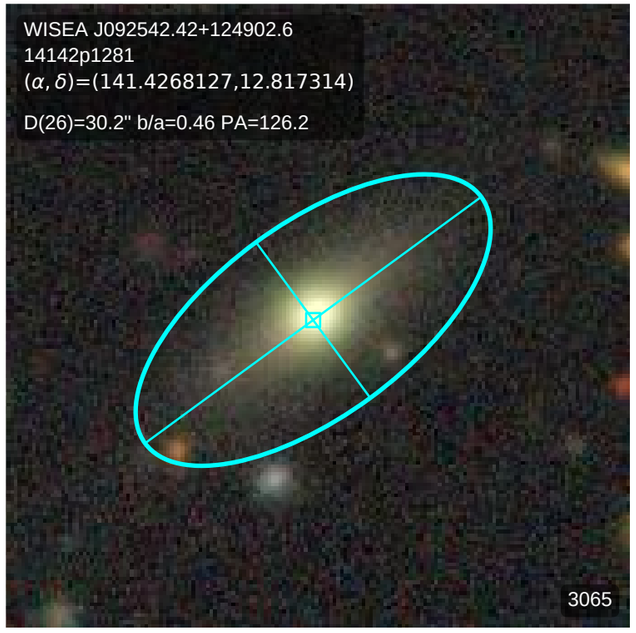

WISEA J152638.45+060631.0
23166p0610
(α, δ)=(231.6602213,6.108553)
D(26)=30.2" b/a=0.64 PA=108.6
3060

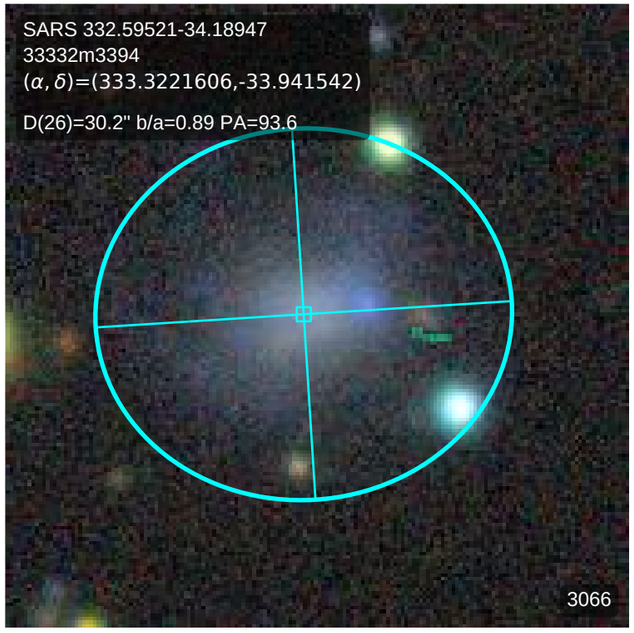

WISEA J111800.78+103906.5
16950p1065
(α, δ)=(169.5036315,10.651704)
D(26)=30.2" b/a=0.71 PA=165.1
3061

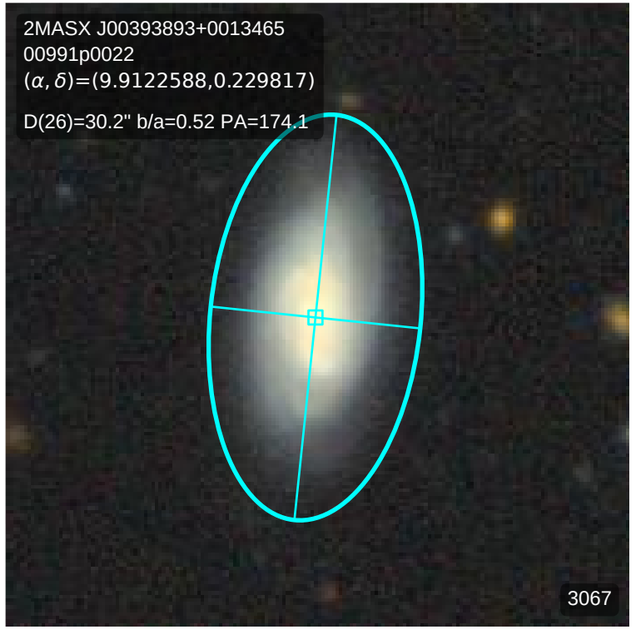

2MASX J10375927-2931393
15949m2952
(α, δ)=(159.4968672,-29.527666)
D(26)=30.2" b/a=0.31 PA=81.7
3062

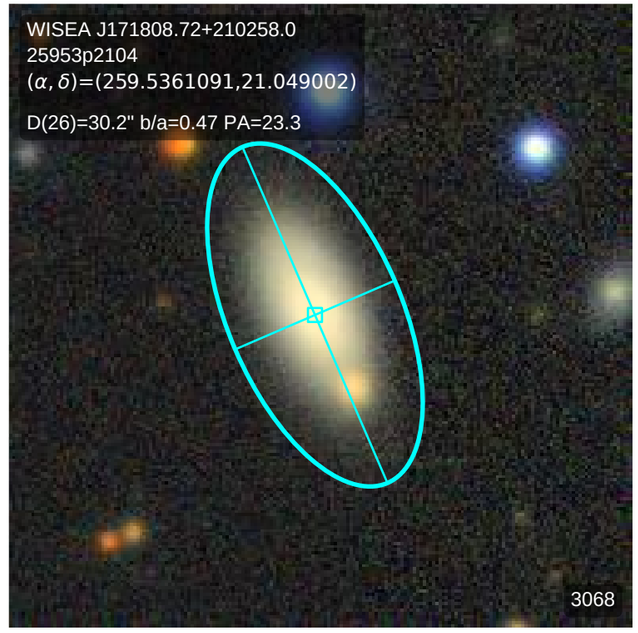

WISEA J234154.09-054441.0
35547m0574
(α, δ)=(355.4754706,-5.744611)
D(26)=30.2" b/a=0.53 PA=36.0
3063

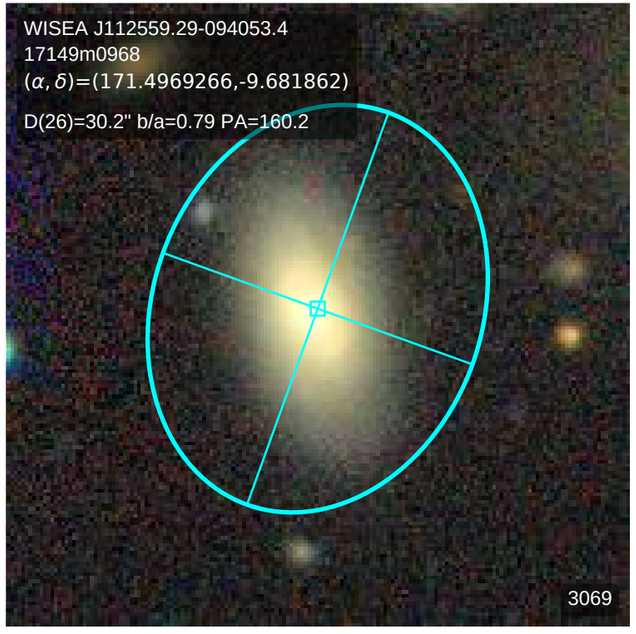

WISEA J000804.11-093642.3
00201m0961
(α, δ)=(2.0169880,-9.611917)
D(26)=30.2" b/a=0.33 PA=59.3
3064

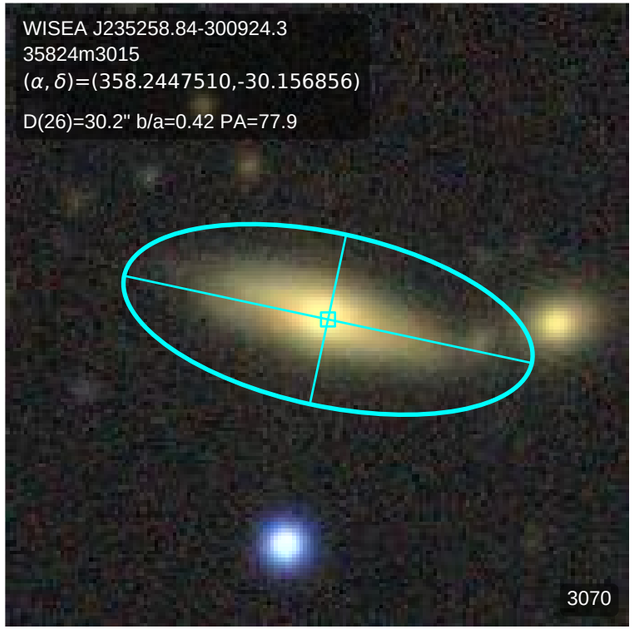

WISEA J092542.42+124902.6
14142p1281
(α, δ)=(141.4268127,12.817314)
D(26)=30.2" b/a=0.46 PA=126.2
3065

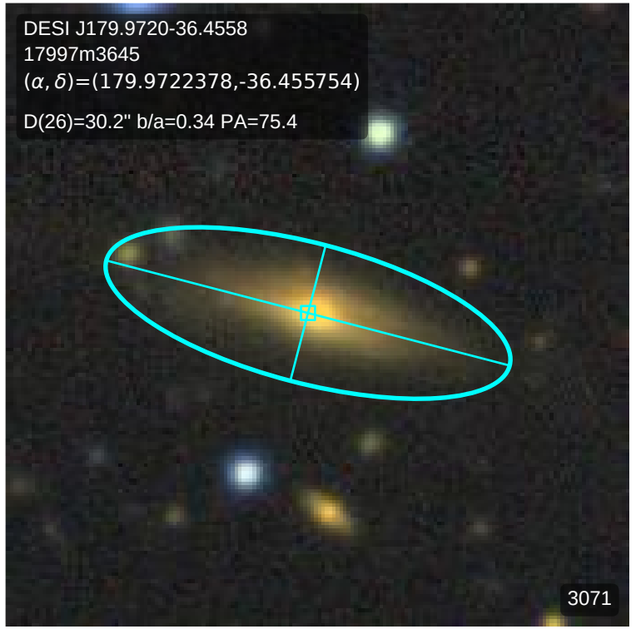

SARS 332.59521-34.18947
33332m3394
(α, δ)=(333.3221606,-33.941542)
D(26)=30.2" b/a=0.89 PA=93.6
3066

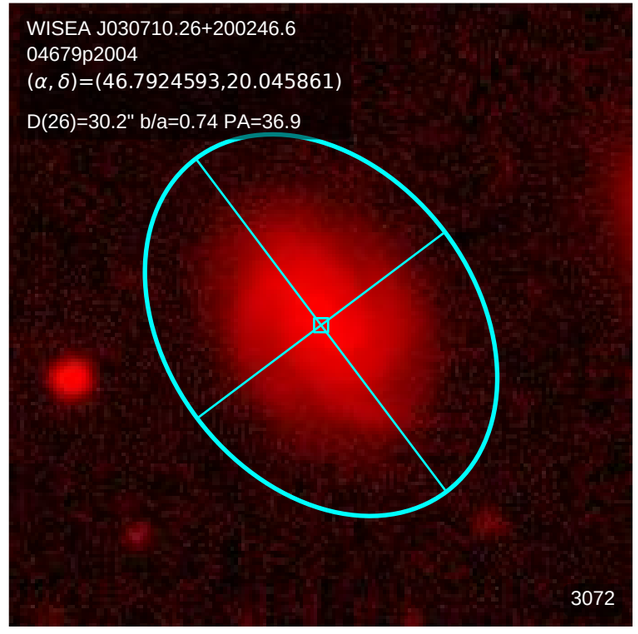

2MASX J00393893+0013465
00991p0022
(α, δ)=(9.9122588,0.229817)
D(26)=30.2" b/a=0.52 PA=174.1
3067

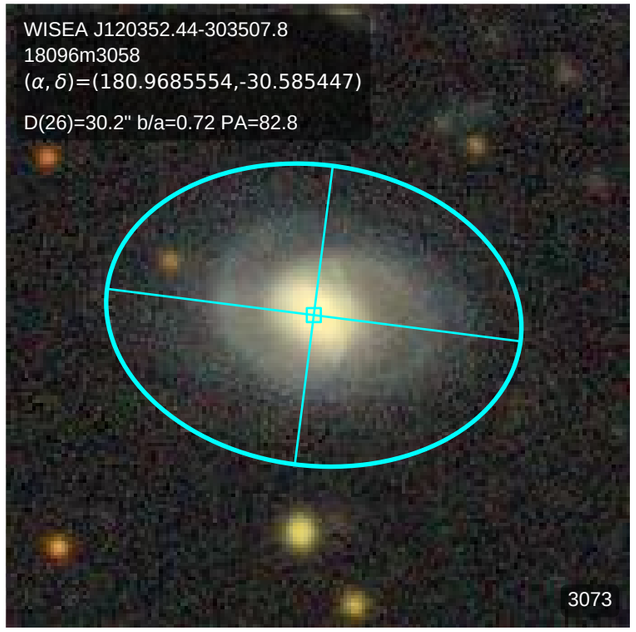

WISEA J171808.72+210258.0
25953p2104
(α, δ)=(259.5361091,21.049002)
D(26)=30.2" b/a=0.47 PA=23.3
3068

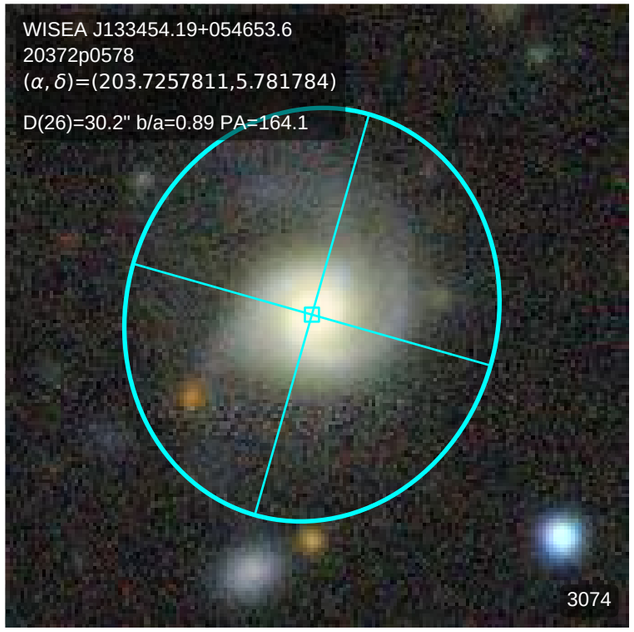

WISEA J112559.29-094053.4
17149m0968
(α, δ)=(171.4969266,-9.681862)
D(26)=30.2" b/a=0.79 PA=160.2
3069

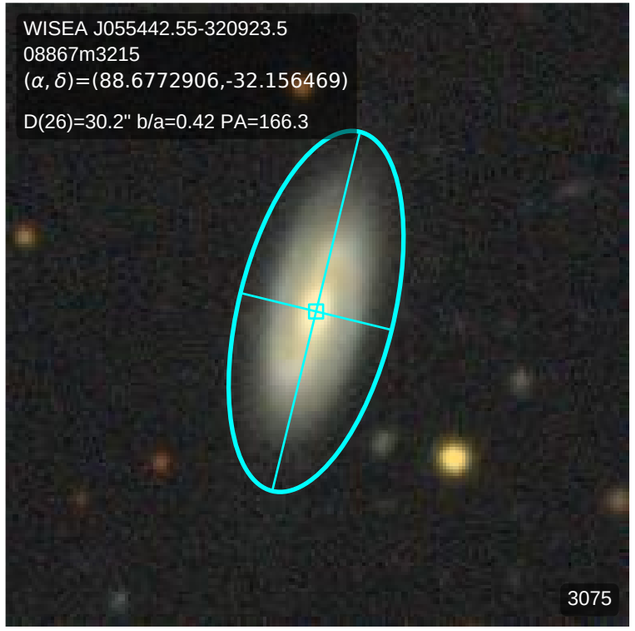

WISEA J235258.84-300924.3
35824m3015
(α, δ)=(358.2447510,-30.156856)
D(26)=30.2" b/a=0.42 PA=77.9
3070

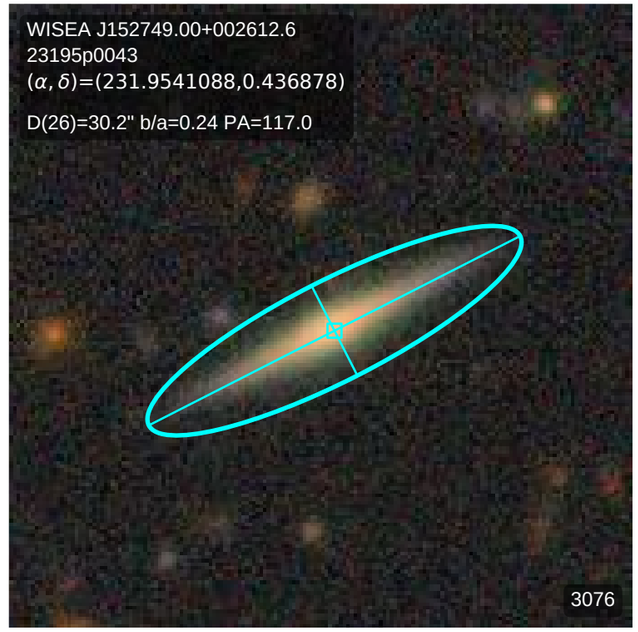

DESI J179.9720-36.4558
17997m3645
(α, δ)=(179.9722378,-36.455754)
D(26)=30.2" b/a=0.34 PA=75.4
3071

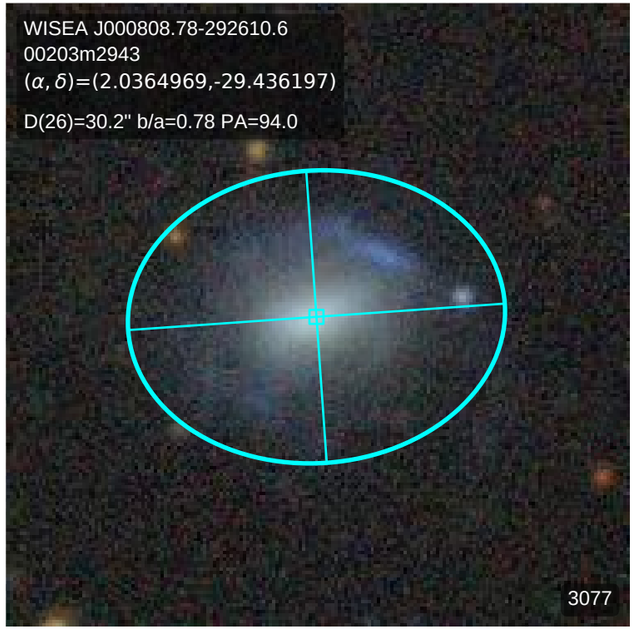

WISEA J030710.26+200246.6
04679p2004
(α, δ)=(46.7924593,20.045861)
D(26)=30.2" b/a=0.74 PA=36.9
3072

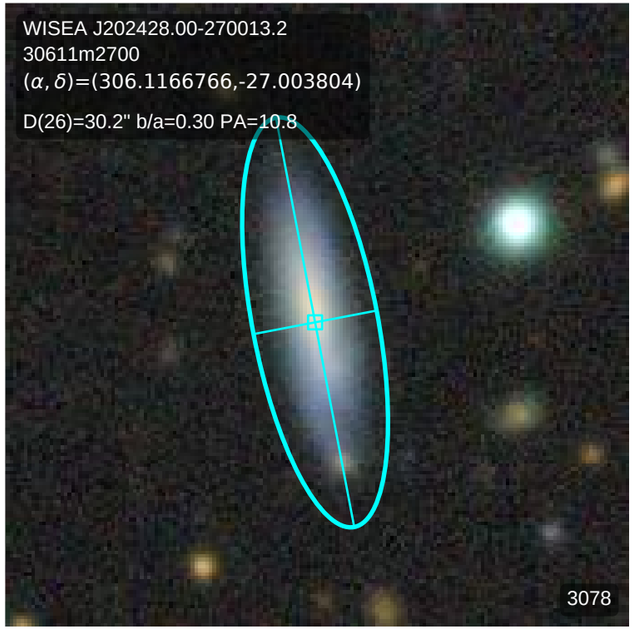

WISEA J120352.44-303507.8
18096m3058
(α, δ)=(180.9685554,-30.585447)
D(26)=30.2" b/a=0.72 PA=82.8
3073

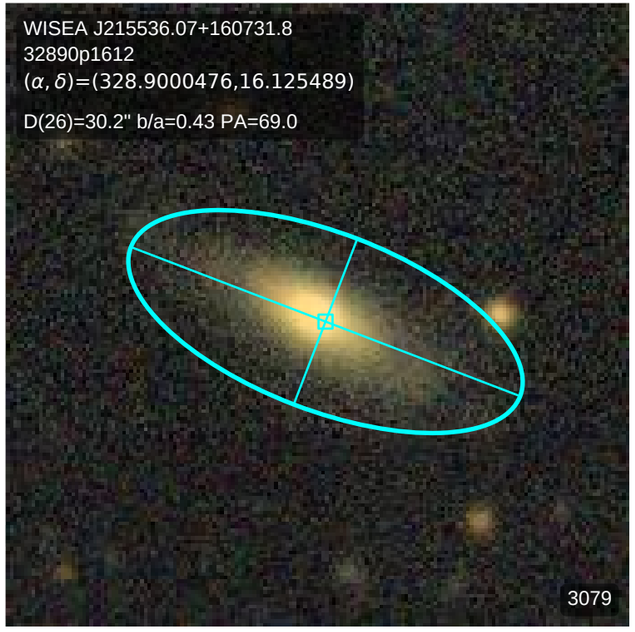

WISEA J133454.19+054653.6
20372p0578
(α, δ)=(203.7257811,5.781784)
D(26)=30.2" b/a=0.89 PA=164.1
3074

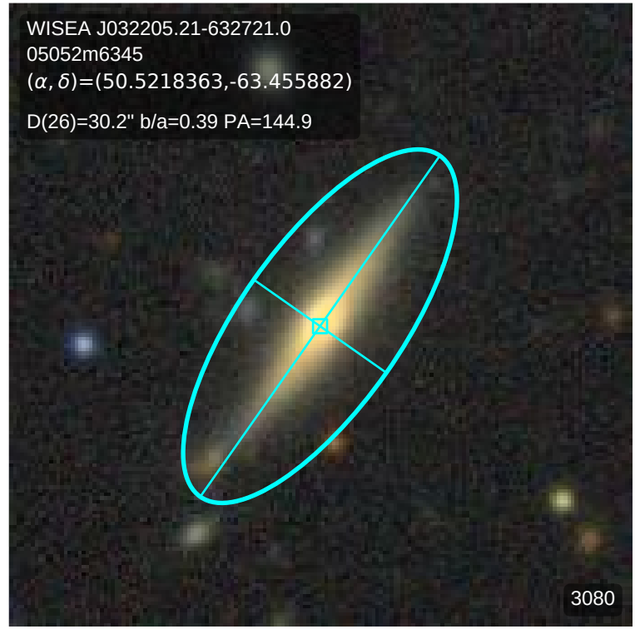

WISEA J055442.55-320923.5
08867m3215
(α, δ)=(88.6772906,-32.156469)
D(26)=30.2" b/a=0.42 PA=166.3
3075

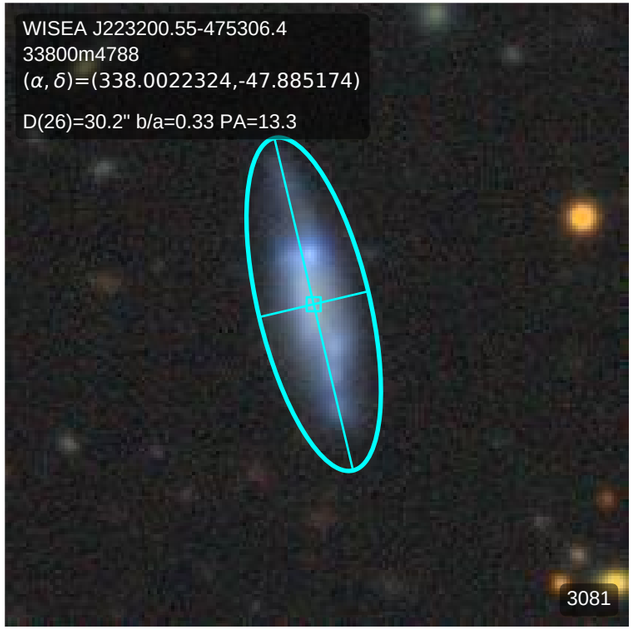

WISEA J152749.00+002612.6
23195p0043
(α, δ)=(231.9541088,0.436878)
D(26)=30.2" b/a=0.24 PA=117.0
3076

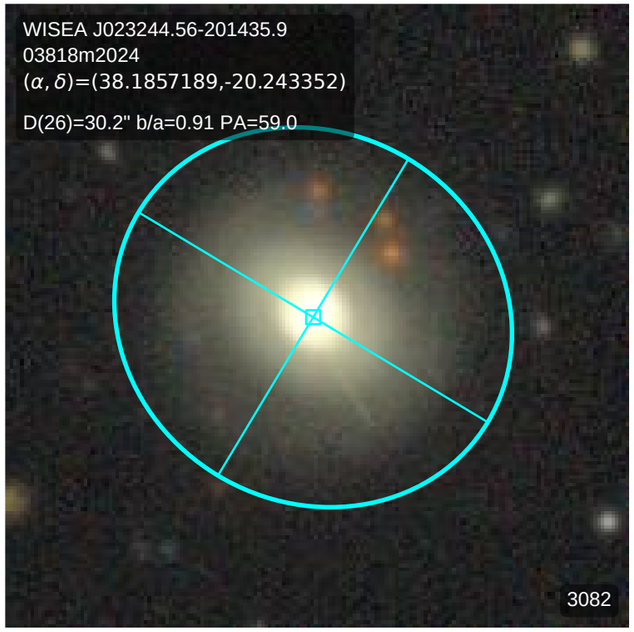

WISEA J000808.78-292610.6
00203m2943
(α, δ)=(2.0364969,-29.436197)
D(26)=30.2" b/a=0.78 PA=94.0
3077

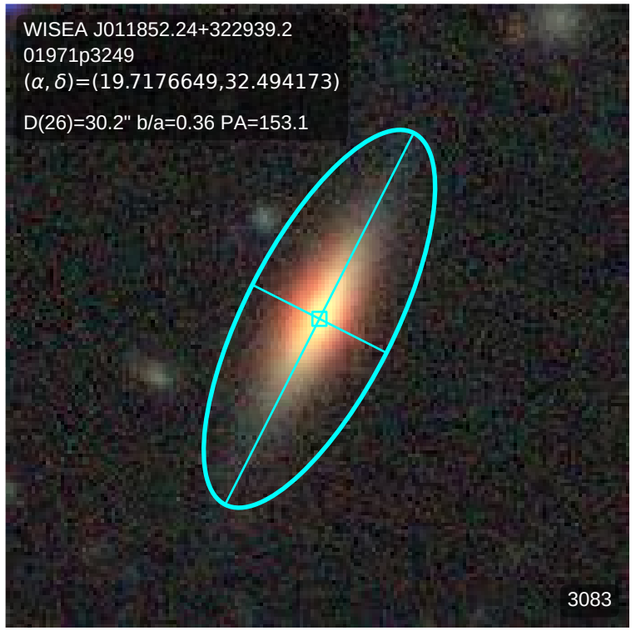

WISEA J202428.00-270013.2
30611m2700
(α, δ)=(306.1166766,-27.003804)
D(26)=30.2" b/a=0.30 PA=10.8
3078

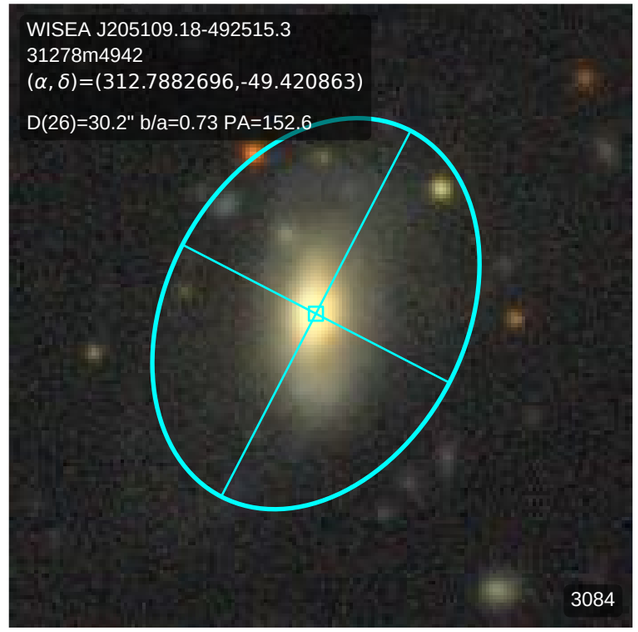

WISEA J215536.07+160731.8
32890p1612
(α, δ)=(328.9000476,16.125489)
D(26)=30.2" b/a=0.43 PA=69.0
3079

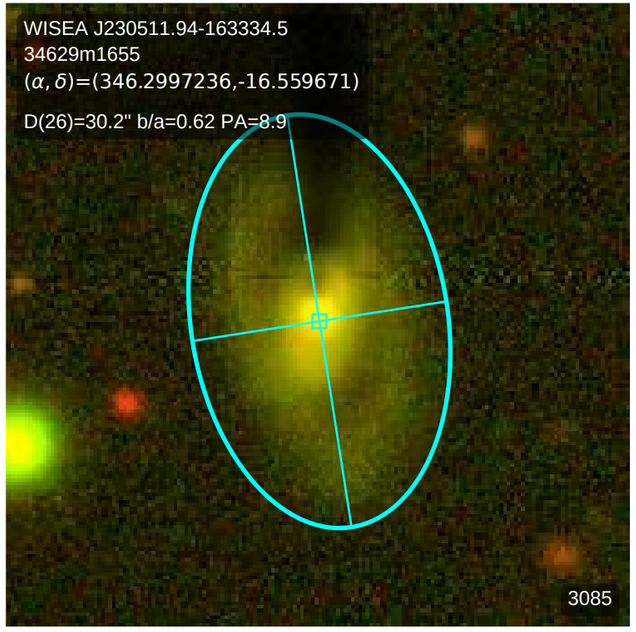

WISEA J032205.21-632721.0
05052m6345
(α, δ)=(50.5218363,-63.455882)
D(26)=30.2" b/a=0.39 PA=144.9
3080

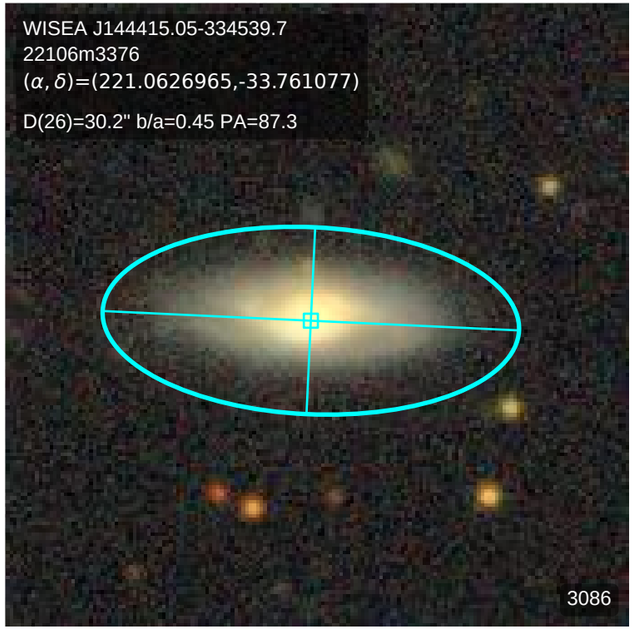

WISEA J223200.55-475306.4
33800m4788
(α, δ)=(338.0022324,-47.885174)
D(26)=30.2" b/a=0.33 PA=13.3
3081

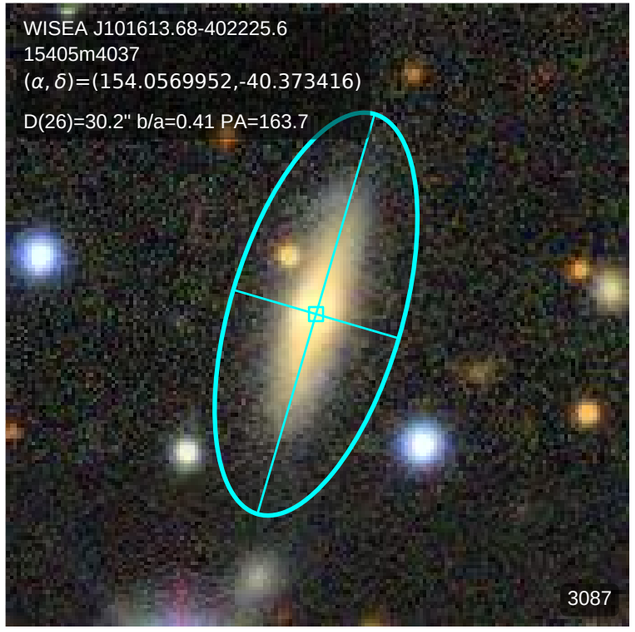

WISEA J023244.56-201435.9
03818m2024
(α, δ)=(38.1857189,-20.243352)
D(26)=30.2" b/a=0.91 PA=59.0
3082

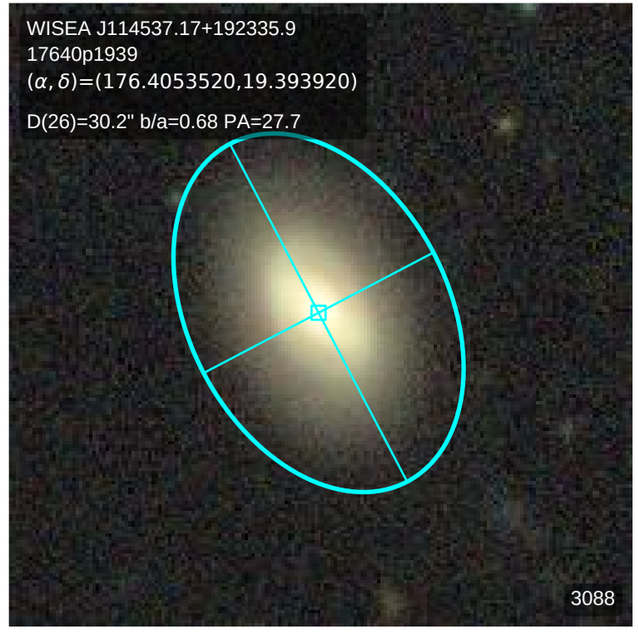

WISEA J011852.24+322939.2
01971p3249
(α, δ)=(19.7176649,32.494173)
D(26)=30.2" b/a=0.36 PA=153.1
3083

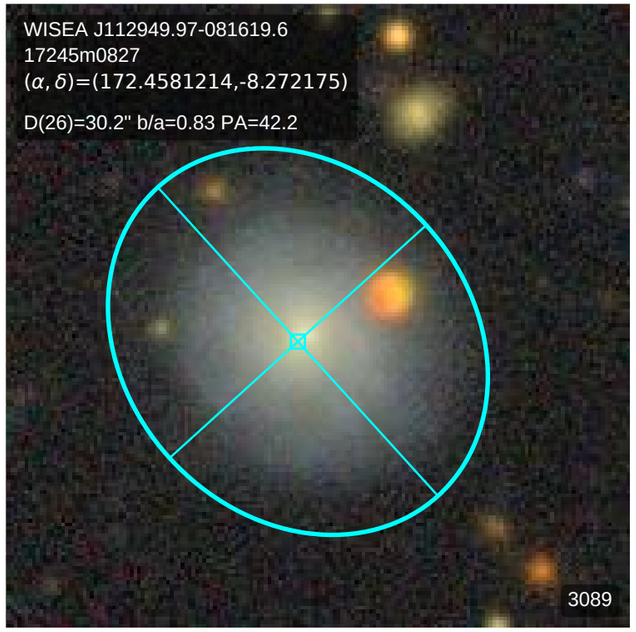

WISEA J205109.18-492515.3
31278m4942
(α, δ)=(312.7882696,-49.420863)
D(26)=30.2" b/a=0.73 PA=152.6
3084

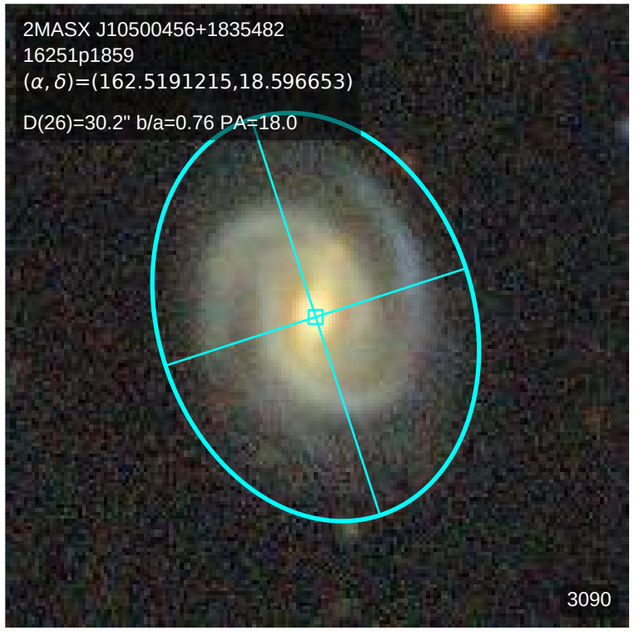

WISEA J230511.94-163334.5
34629m1655
(α, δ)=(346.2997236,-16.559671)
D(26)=30.2" b/a=0.62 PA=8.9
3085

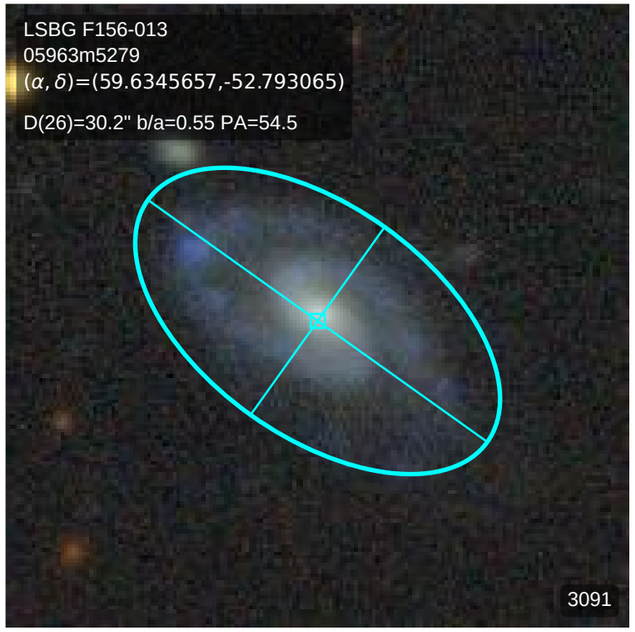

WISEA J144415.05-334539.7
22106m3376
(α, δ)=(221.0626965,-33.761077)
D(26)=30.2" b/a=0.45 PA=87.3
3086

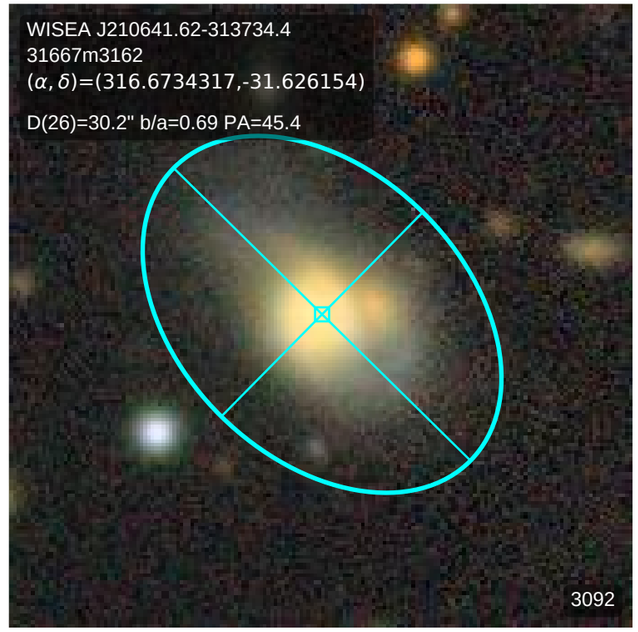

WISEA J101613.68-402225.6
15405m4037
(α, δ)=(154.0569952,-40.373416)
D(26)=30.2" b/a=0.41 PA=163.7
3087

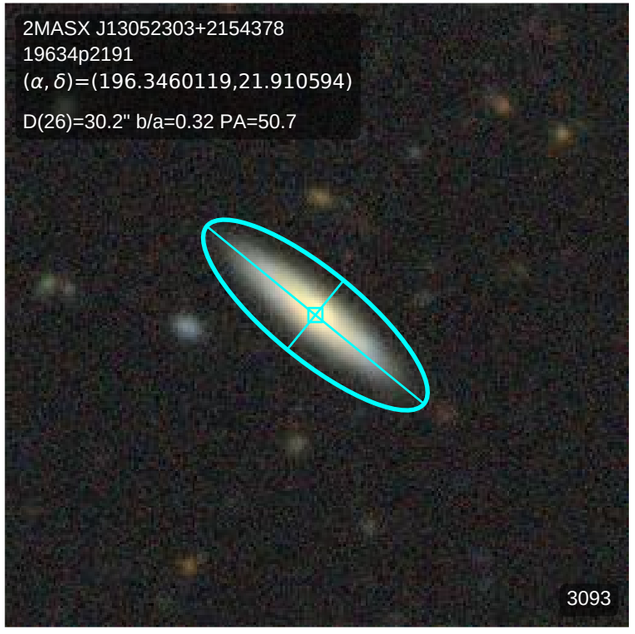

WISEA J114537.17+192335.9
17640p1939
(α, δ)=(176.4053520,19.393920)
D(26)=30.2" b/a=0.68 PA=27.7
3088

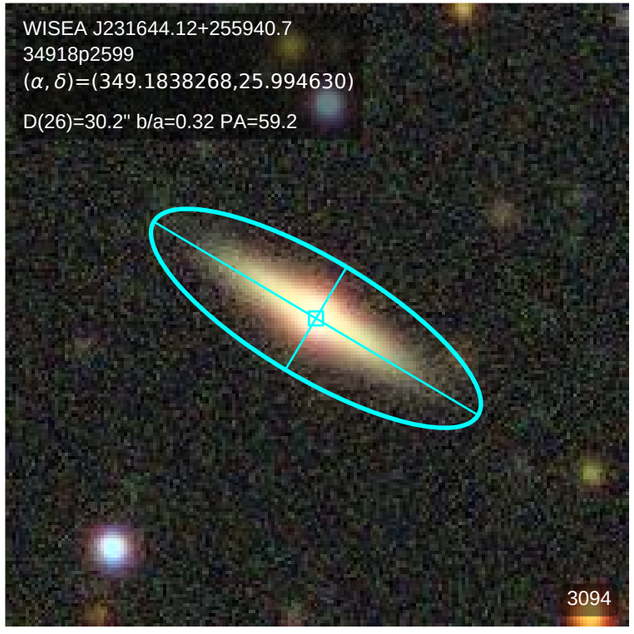

WISEA J112949.97-081619.6
17245m0827
(α, δ)=(172.4581214,-8.272175)
D(26)=30.2" b/a=0.83 PA=42.2
3089

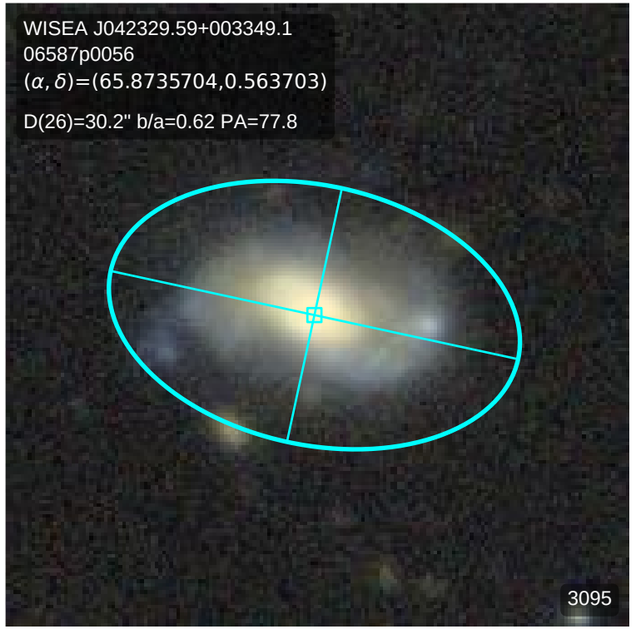

2MASX J10500456+1835482
16251p1859
(α, δ)=(162.5191215,18.596653)
D(26)=30.2" b/a=0.76 PA=18.0
3090

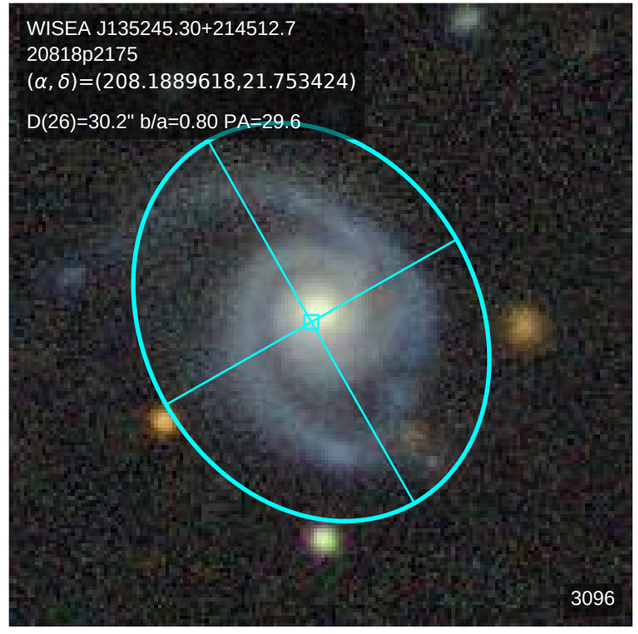

LSBG F156-013
05963m5279
(α, δ)=(59.6345657,-52.793065)
D(26)=30.2" b/a=0.55 PA=54.5
3091

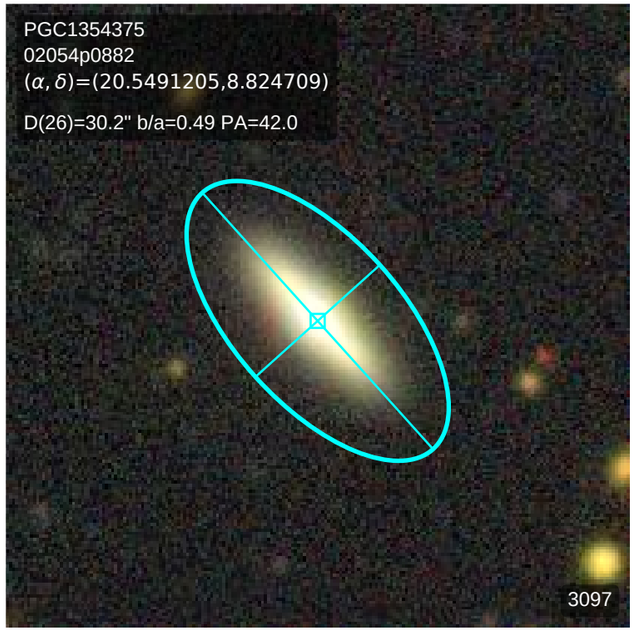

WISEA J210641.62-313734.4
31667m3162
(α, δ)=(316.6734317,-31.626154)
D(26)=30.2" b/a=0.69 PA=45.4
3092

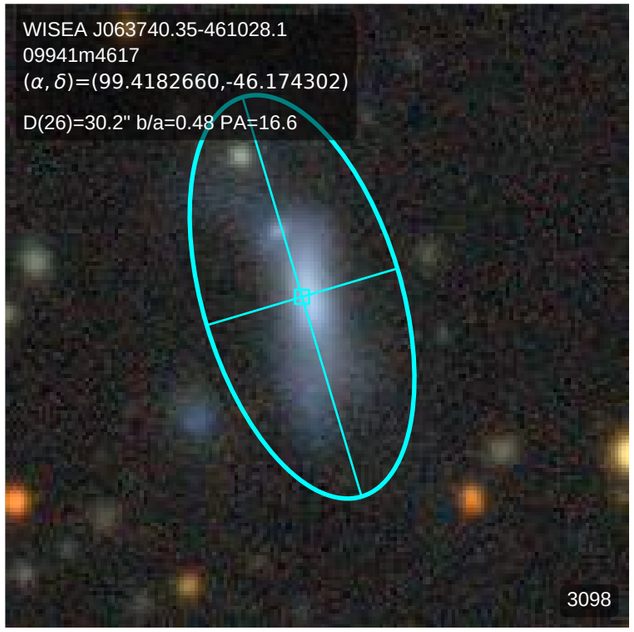

2MASX J13052303+2154378
19634p2191
(α, δ)=(196.3460119,21.910594)
D(26)=30.2" b/a=0.32 PA=50.7
3093

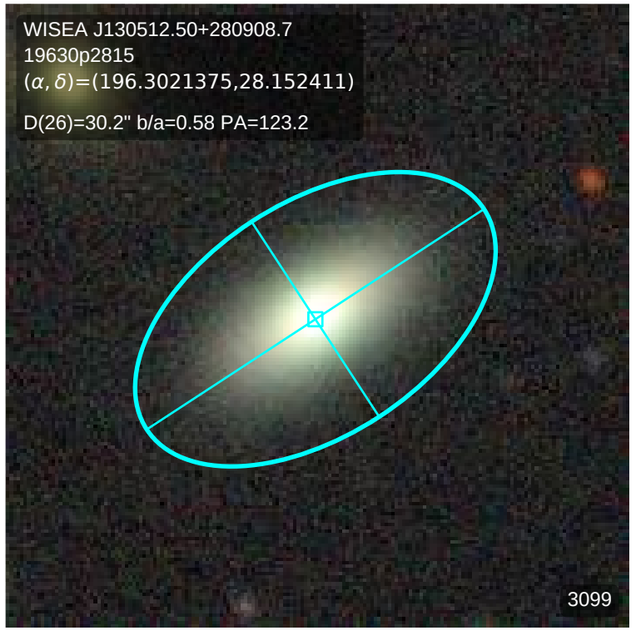

WISEA J231644.12+255940.7
34918p2599
(α, δ)=(349.1838268,25.994630)
D(26)=30.2" b/a=0.32 PA=59.2
3094

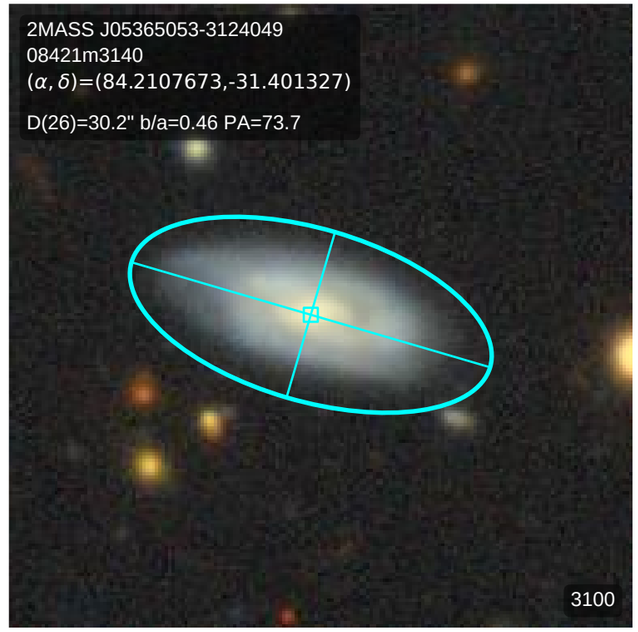

WISEA J042329.59+003349.1
06587p0056
(α, δ)=(65.8735704,0.563703)
D(26)=30.2" b/a=0.62 PA=77.8
3095

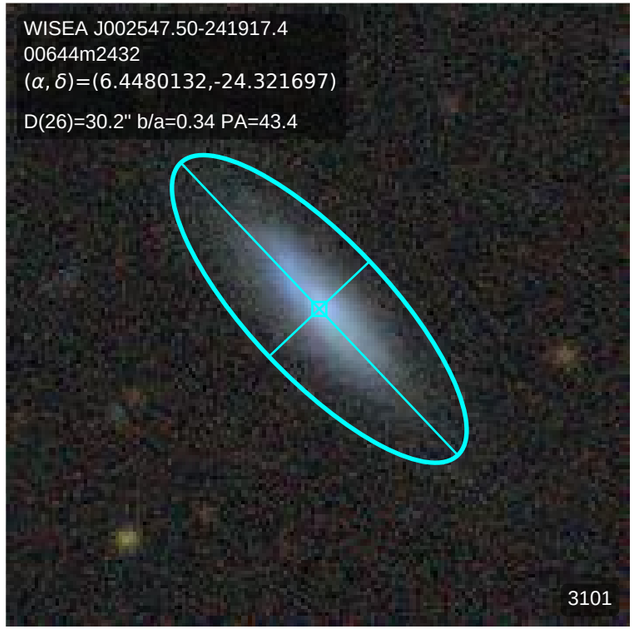

WISEA J135245.30+214512.7
20818p2175
(α, δ)=(208.1889618,21.753424)
D(26)=30.2" b/a=0.80 PA=29.6
3096

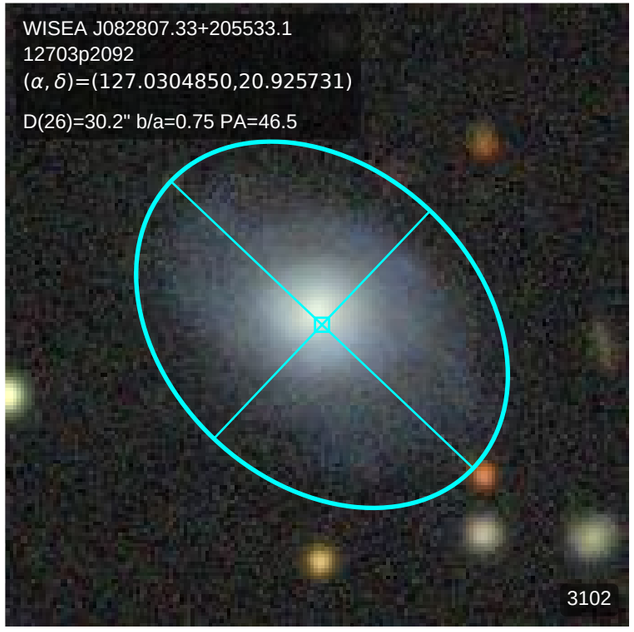

PGC1354375
02054p0882
(α, δ)=(20.5491205,8.824709)
D(26)=30.2" b/a=0.49 PA=42.0
3097

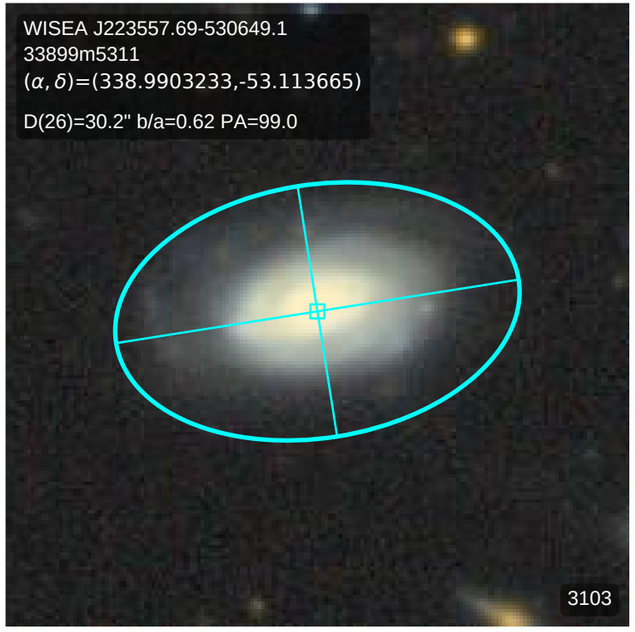

WISEA J063740.35-461028.1
09941m4617
(α, δ)=(99.4182660,-46.174302)
D(26)=30.2" b/a=0.48 PA=16.6
3098

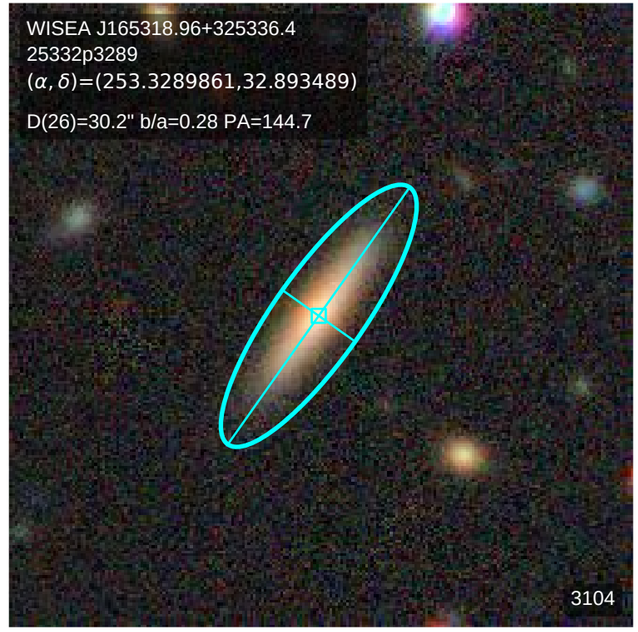

WISEA J130512.50+280908.7
19630p2815
(α, δ)=(196.3021375,28.152411)
D(26)=30.2" b/a=0.58 PA=123.2
3099

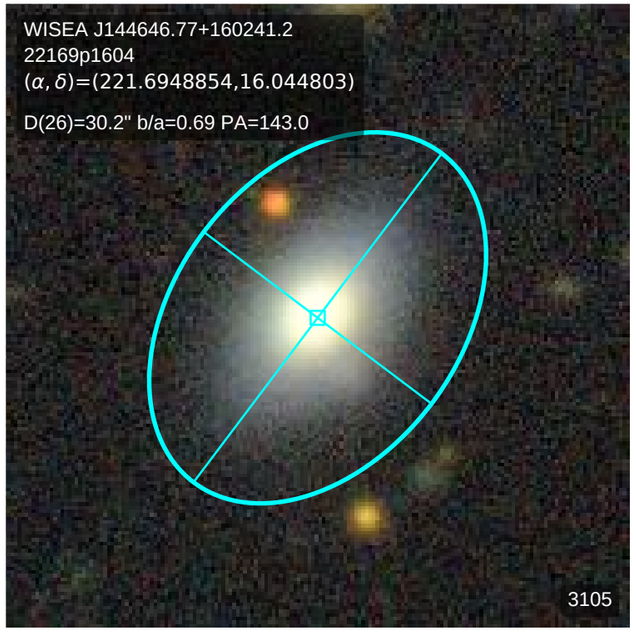

2MASS J05365053-3124049
08421m3140
(α, δ)=(84.2107673,-31.401327)
D(26)=30.2" b/a=0.46 PA=73.7
3100

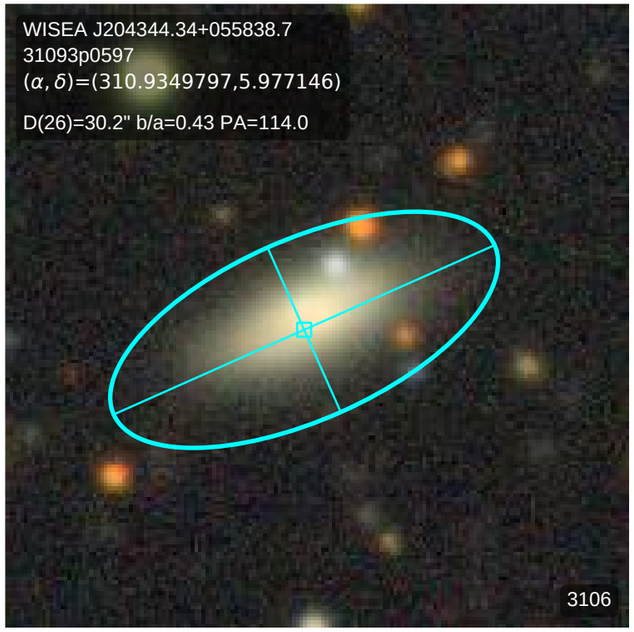

WISEA J002547.50-241917.4
00644m2432
(α, δ)=(6.4480132,-24.321697)
D(26)=30.2" b/a=0.34 PA=43.4
3101

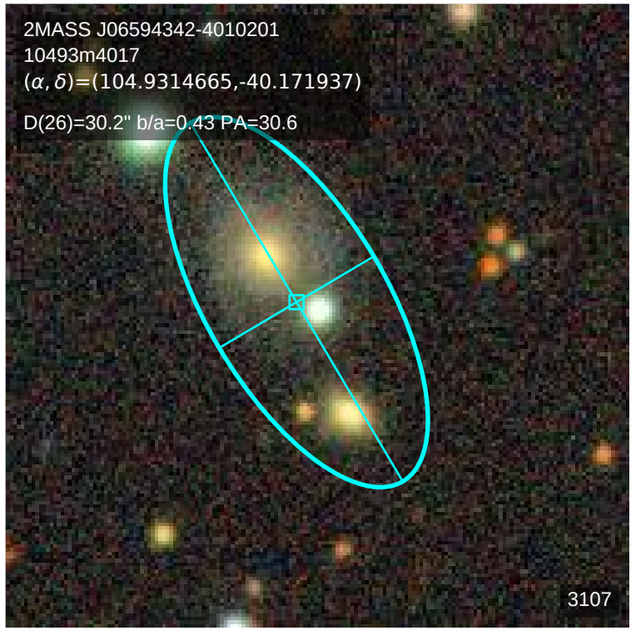

WISEA J082807.33+205533.1
12703p2092
(α, δ)=(127.0304850,20.925731)
D(26)=30.2" b/a=0.75 PA=46.5
3102

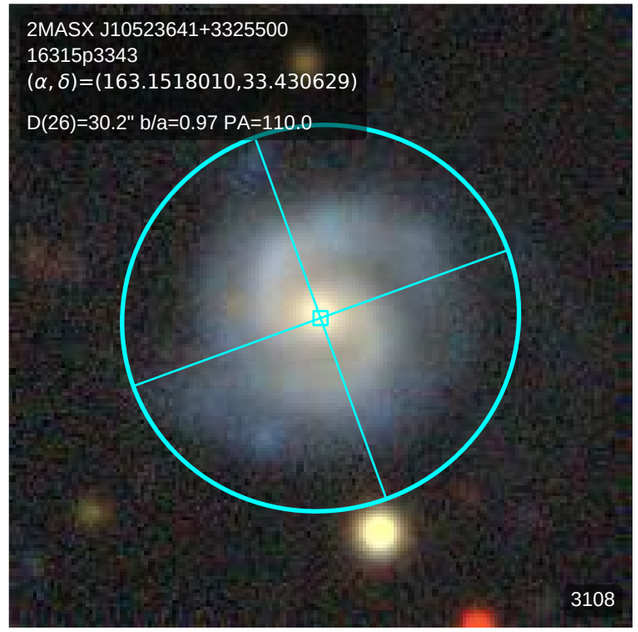

WISEA J223557.69-530649.1
33899m5311
(α, δ)=(338.9903233,-53.113665)
D(26)=30.2" b/a=0.62 PA=99.0
3103

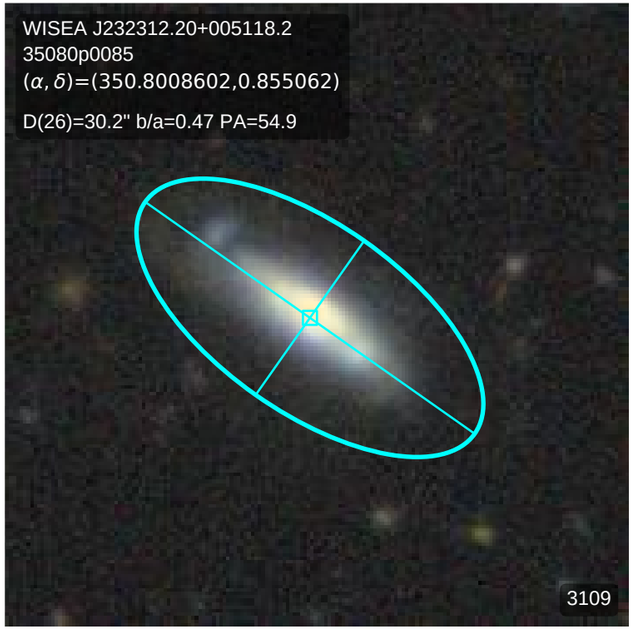

WISEA J165318.96+325336.4
25332p3289
(α, δ)=(253.3289861,32.893489)
D(26)=30.2" b/a=0.28 PA=144.7
3104

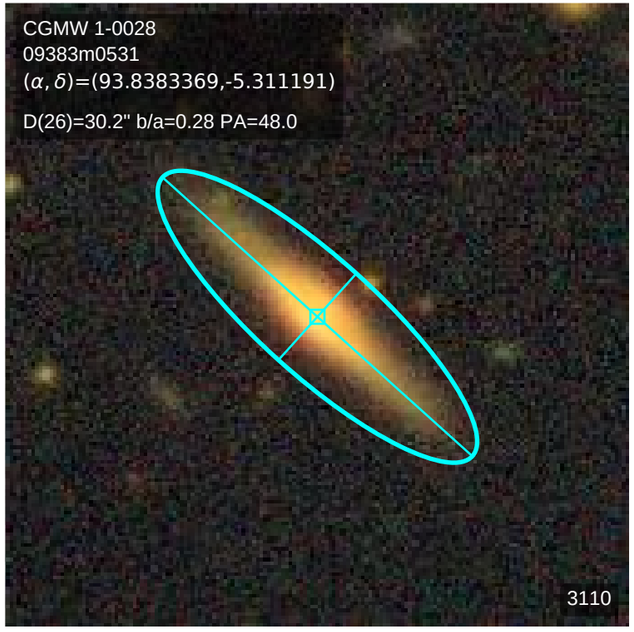

WISEA J144646.77+160241.2
22169p1604
(α, δ)=(221.6948854,16.044803)
D(26)=30.2" b/a=0.69 PA=143.0
3105

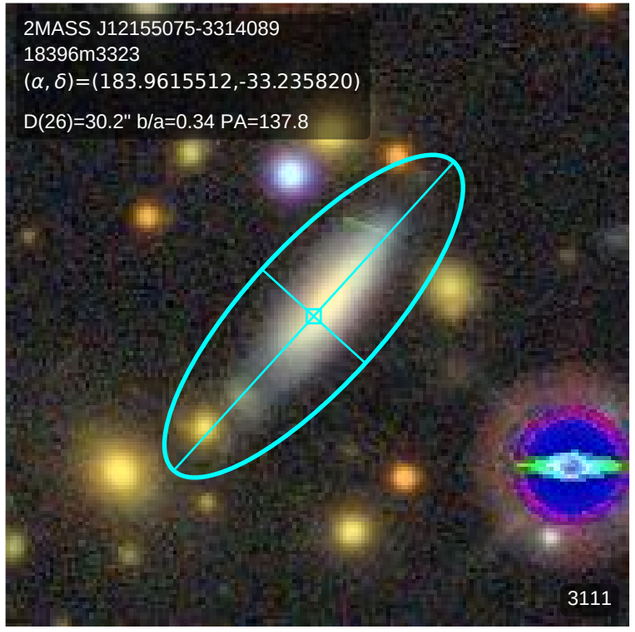

WISEA J204344.34+055838.7
31093p0597
(α, δ)=(310.9349797,5.977146)
D(26)=30.2" b/a=0.43 PA=114.0
3106

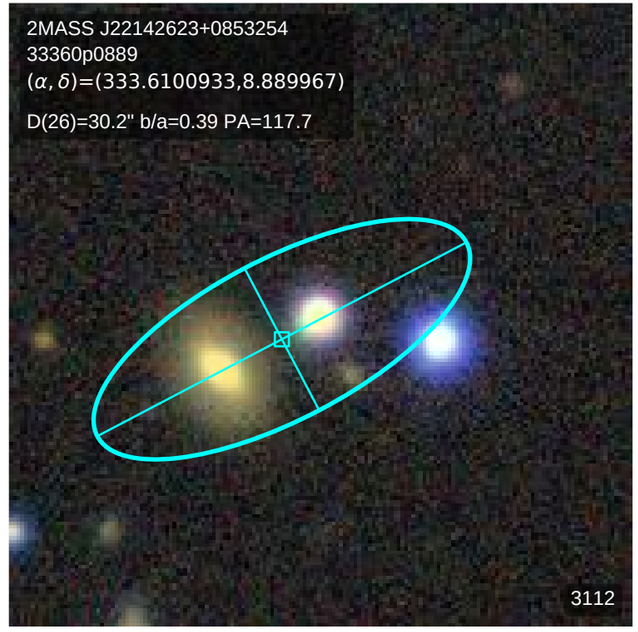

2MASS J06594342-4010201
10493m4017
(α, δ)=(104.9314665,-40.171937)
D(26)=30.2" b/a=0.43 PA=30.6
3107

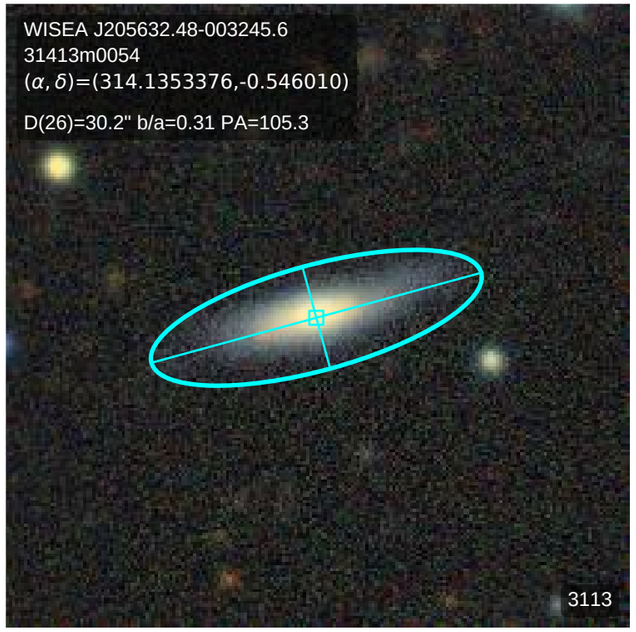

2MASX J10523641+3325500
16315p3343
(α, δ)=(163.1518010,33.430629)
D(26)=30.2" b/a=0.97 PA=110.0
3108

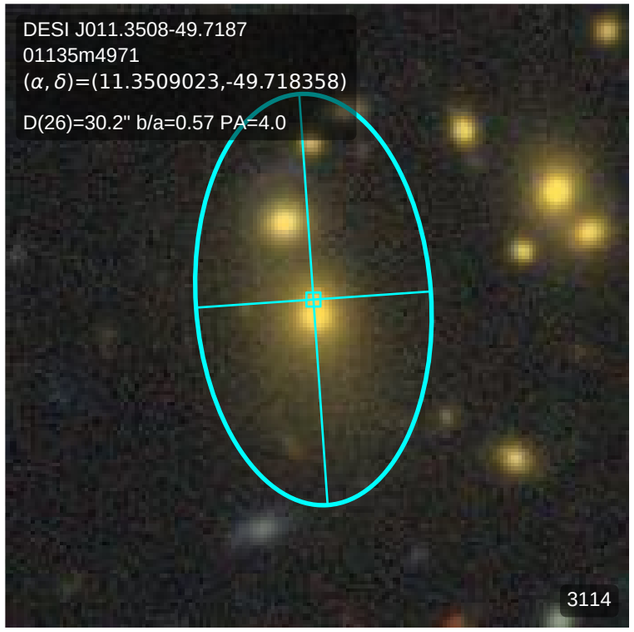

WISEA J232312.20+005118.2
35080p0085
(α, δ)=(350.8008602,0.855062)
D(26)=30.2" b/a=0.47 PA=54.9
3109

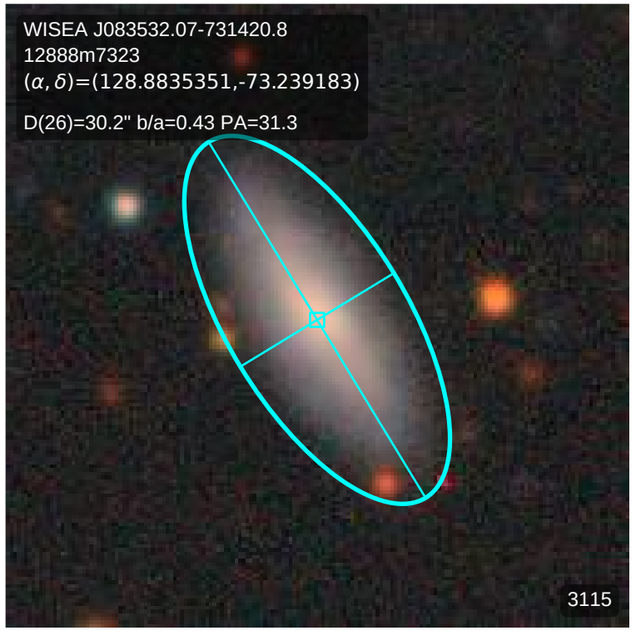

CGMW 1-0028
09383m0531
(α, δ)=(93.8383369,-5.311191)
D(26)=30.2" b/a=0.28 PA=48.0
3110

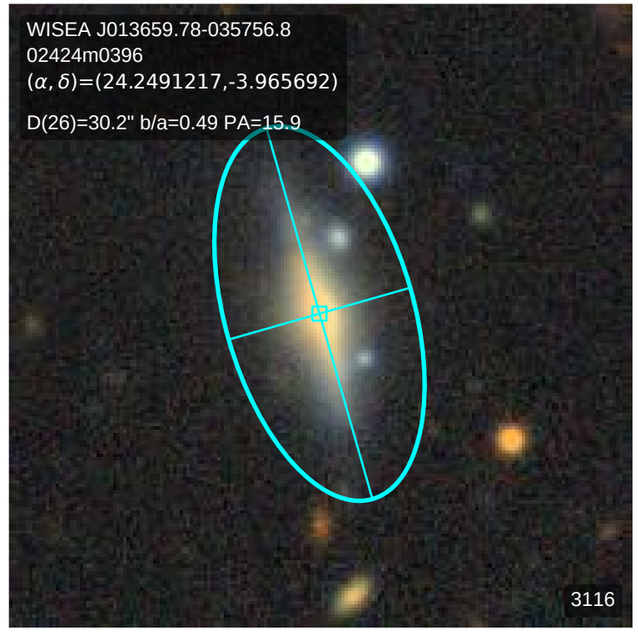

2MASS J12155075-3314089
18396m3323
(α, δ)=(183.9615512,-33.235820)
D(26)=30.2" b/a=0.34 PA=137.8
3111

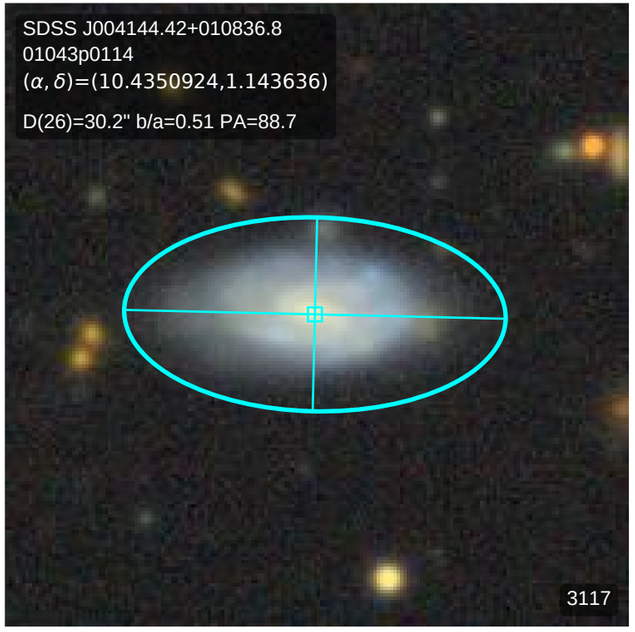

2MASS J22142623+0853254
33360p0889
(α, δ)=(333.6100933,8.889967)
D(26)=30.2" b/a=0.39 PA=117.7
3112

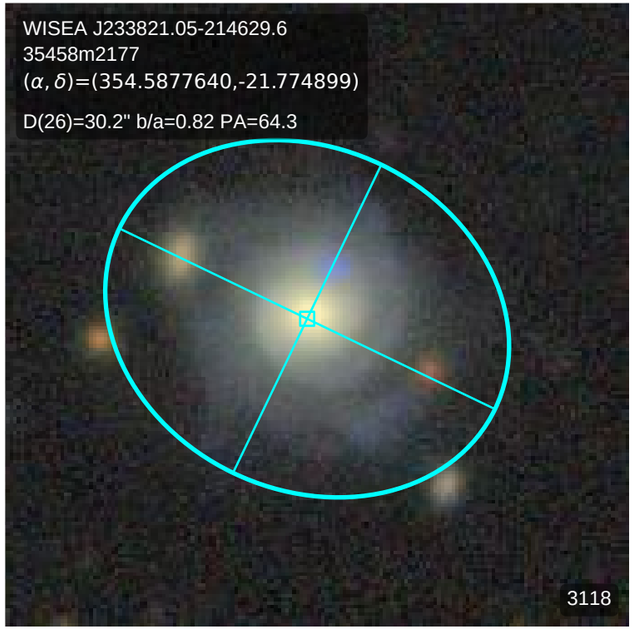

WISEA J205632.48-003245.6
31413m0054
(α, δ)=(314.1353376,-0.546010)
D(26)=30.2" b/a=0.31 PA=105.3
3113

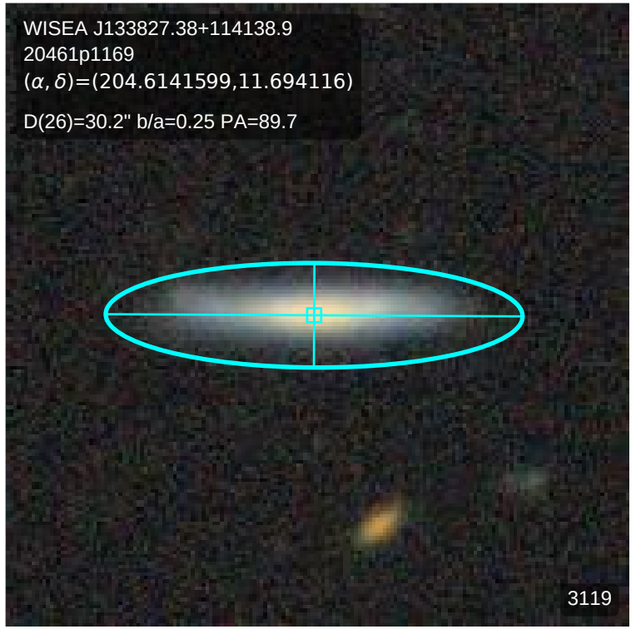

DESI J011.3508-49.7187
01135m4971
(α, δ)=(11.3509023,-49.718358)
D(26)=30.2" b/a=0.57 PA=4.0
3114

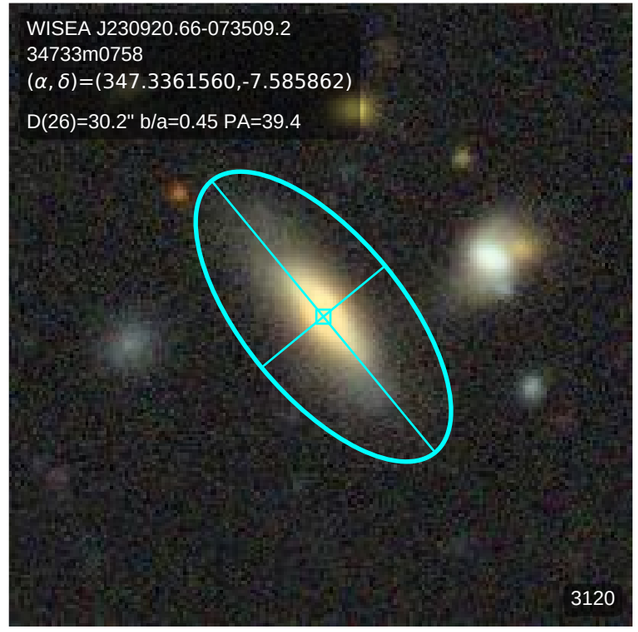

WISEA J083532.07-731420.8
12888m7323
(α, δ)=(128.8835351,-73.239183)
D(26)=30.2" b/a=0.43 PA=31.3
3115

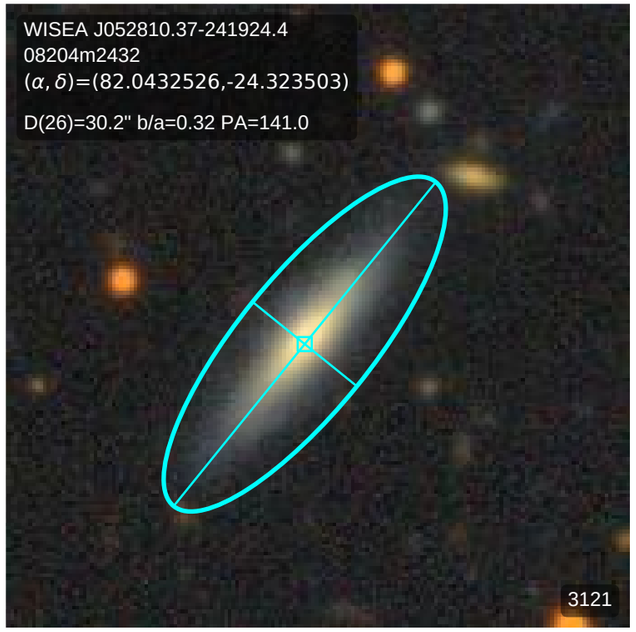

WISEA J013659.78-035756.8
02424m0396
(α, δ)=(24.2491217,-3.965692)
D(26)=30.2" b/a=0.49 PA=15.9
3116

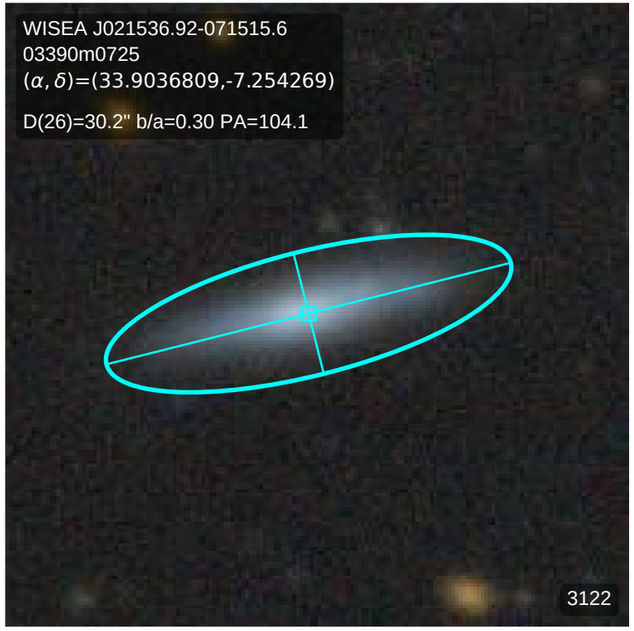

SDSS J004144.42+010836.8
01043p0114
(α, δ)=(10.4350924,1.143636)
D(26)=30.2" b/a=0.51 PA=88.7
3117

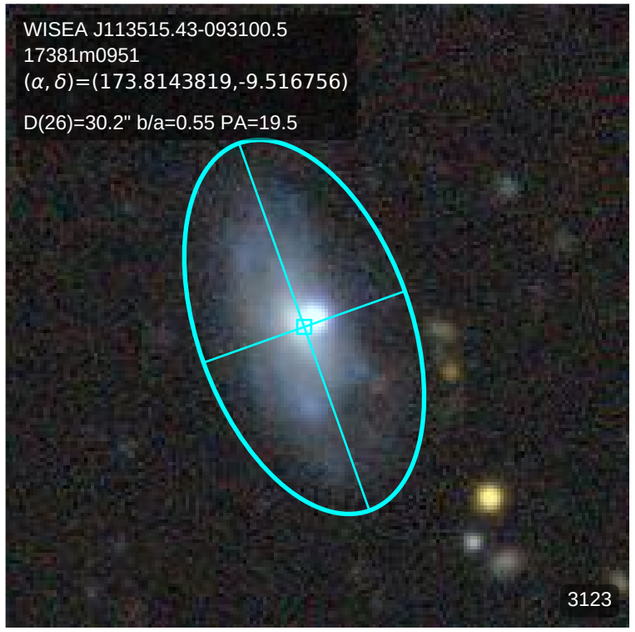

WISEA J233821.05-214629.6
35458m2177
(α, δ)=(354.5877640,-21.774899)
D(26)=30.2" b/a=0.82 PA=64.3
3118

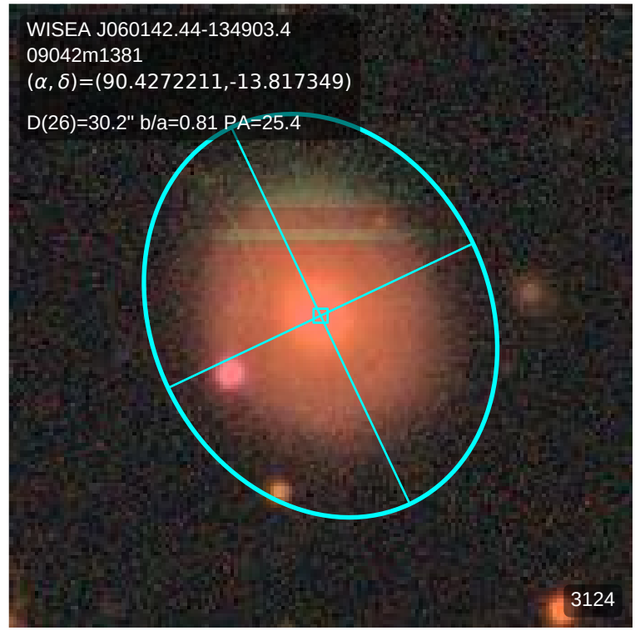

WISEA J133827.38+114138.9
20461p1169
(α, δ)=(204.6141599,11.694116)
D(26)=30.2" b/a=0.25 PA=89.7
3119

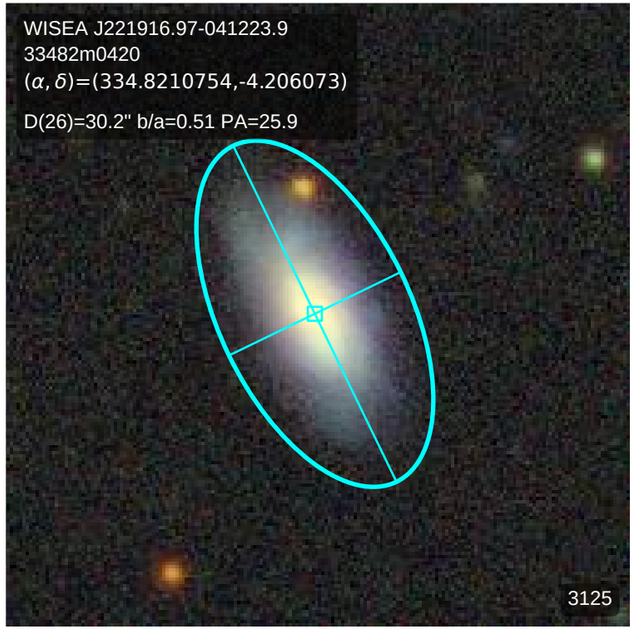

WISEA J230920.66-073509.2
34733m0758
(α, δ)=(347.3361560,-7.585862)
D(26)=30.2" b/a=0.45 PA=39.4
3120

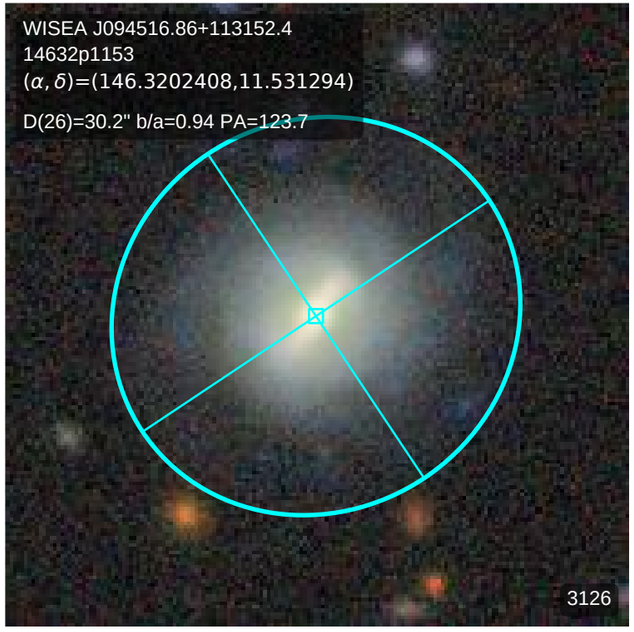

WISEA J052810.37-241924.4
08204m2432
(α, δ)=(82.0432526,-24.323503)
D(26)=30.2" b/a=0.32 PA=141.0
3121

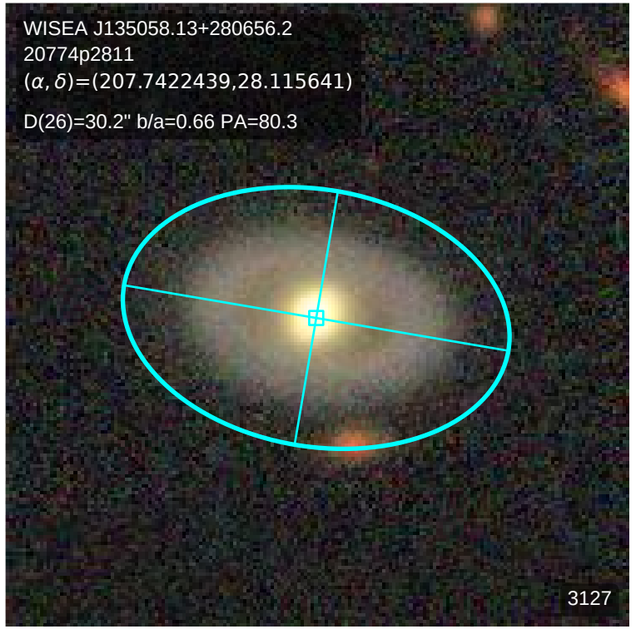

WISEA J021536.92-071515.6
03390m0725
(α, δ)=(33.9036809,-7.254269)
D(26)=30.2" b/a=0.30 PA=104.1
3122

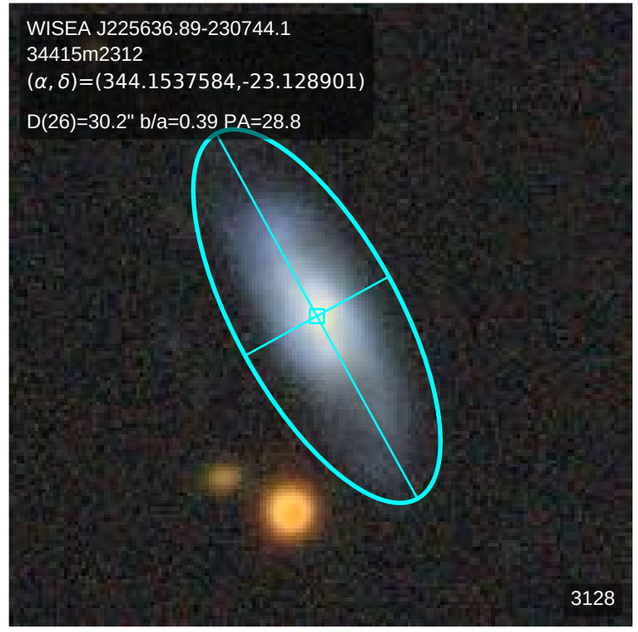

WISEA J113515.43-093100.5
17381m0951
(α, δ)=(173.8143819,-9.516756)
D(26)=30.2" b/a=0.55 PA=19.5
3123

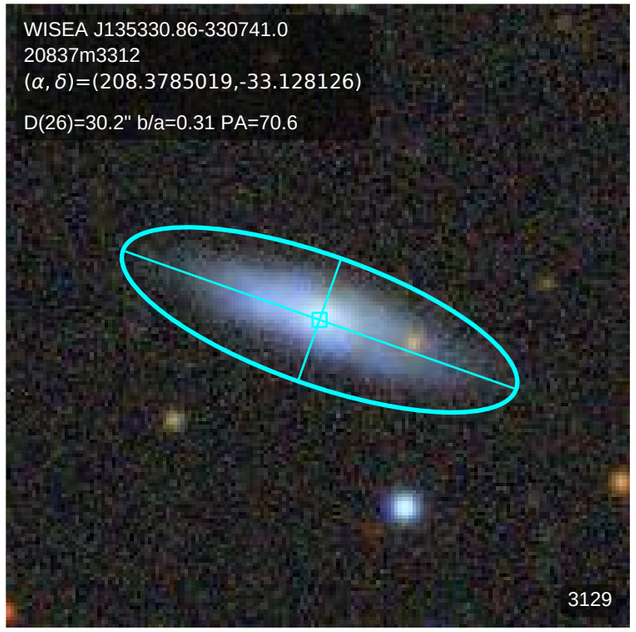

WISEA J060142.44-134903.4
09042m1381
(α, δ)=(90.4272211,-13.817349)
D(26)=30.2" b/a=0.81 PA=25.4
3124

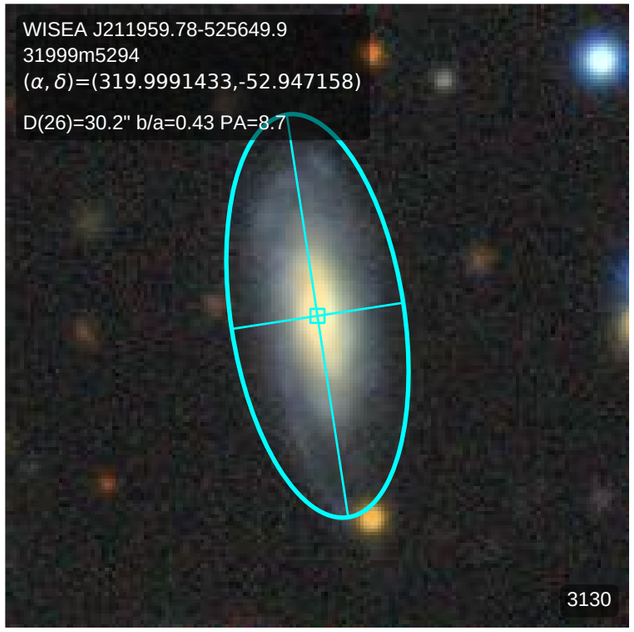

WISEA J221916.97-041223.9
33482m0420
(α, δ)=(334.8210754,-4.206073)
D(26)=30.2" b/a=0.51 PA=25.9
3125

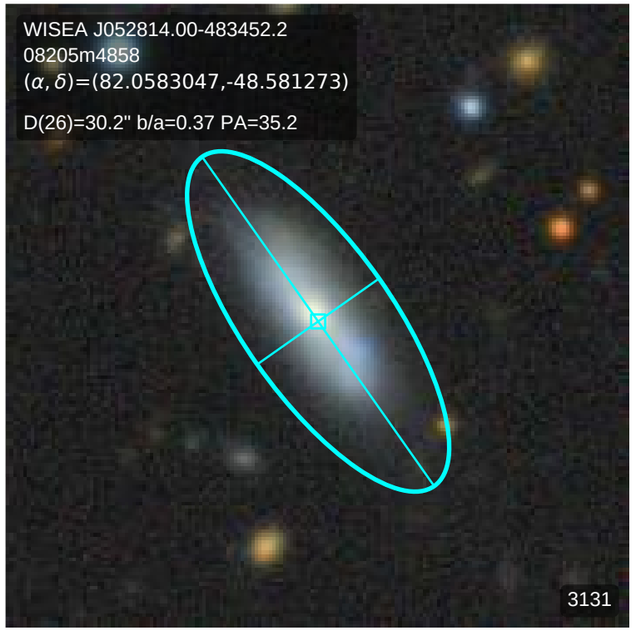

WISEA J094516.86+113152.4
14632p1153
(α, δ)=(146.3202408,11.531294)
D(26)=30.2" b/a=0.94 PA=123.7
3126

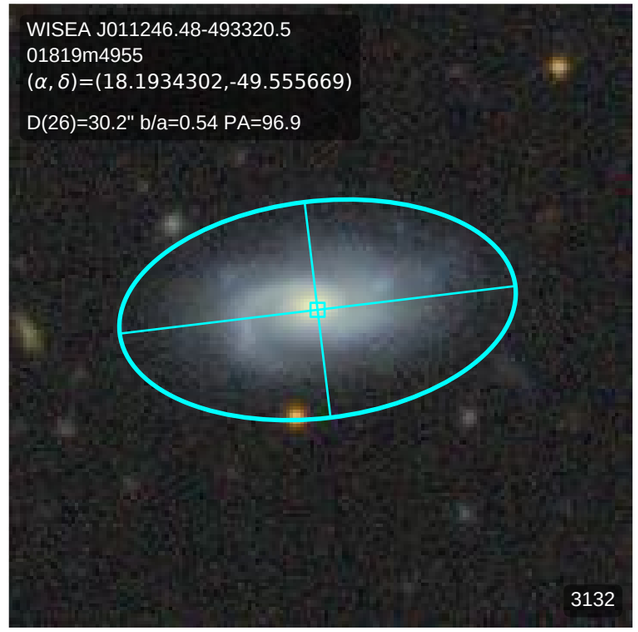

WISEA J135058.13+280656.2
20774p2811
(α, δ)=(207.7422439,28.115641)
D(26)=30.2" b/a=0.66 PA=80.3
3127

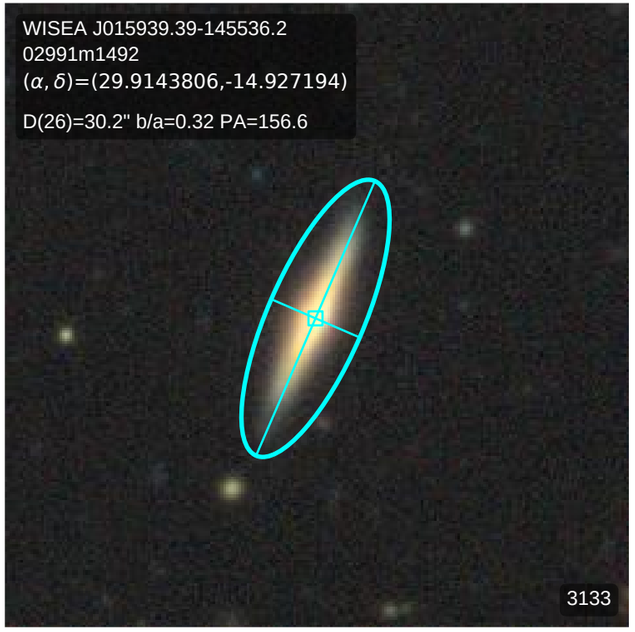

WISEA J225636.89-230744.1
34415m2312
(α, δ)=(344.1537584,-23.128901)
D(26)=30.2" b/a=0.39 PA=28.8
3128

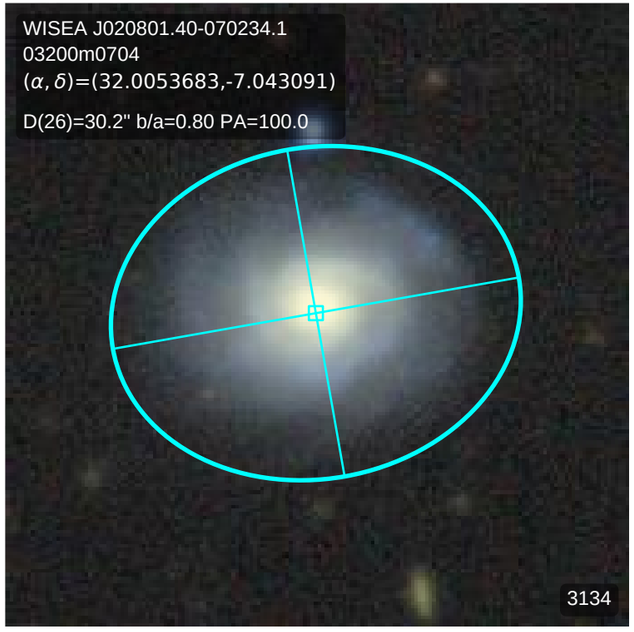

WISEA J135330.86-330741.0
20837m3312
(α, δ)=(208.3785019,-33.128126)
D(26)=30.2" b/a=0.31 PA=70.6
3129

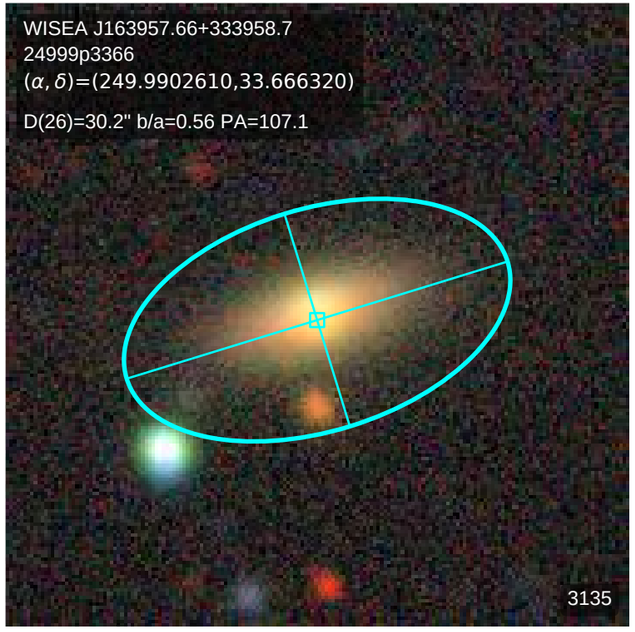

WISEA J211959.78-525649.9
31999m5294
(α, δ)=(319.9991433,-52.947158)
D(26)=30.2" b/a=0.43 PA=8.7
3130

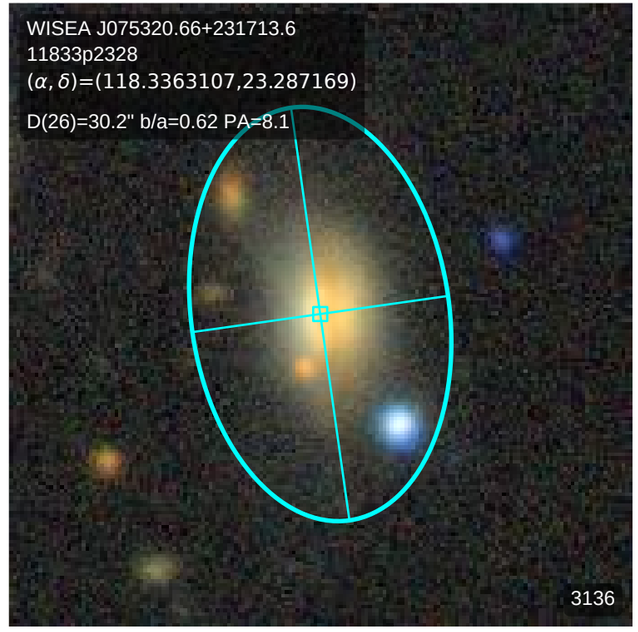

WISEA J052814.00-483452.2
08205m4858
(α, δ)=(82.0583047,-48.581273)
D(26)=30.2" b/a=0.37 PA=35.2
3131

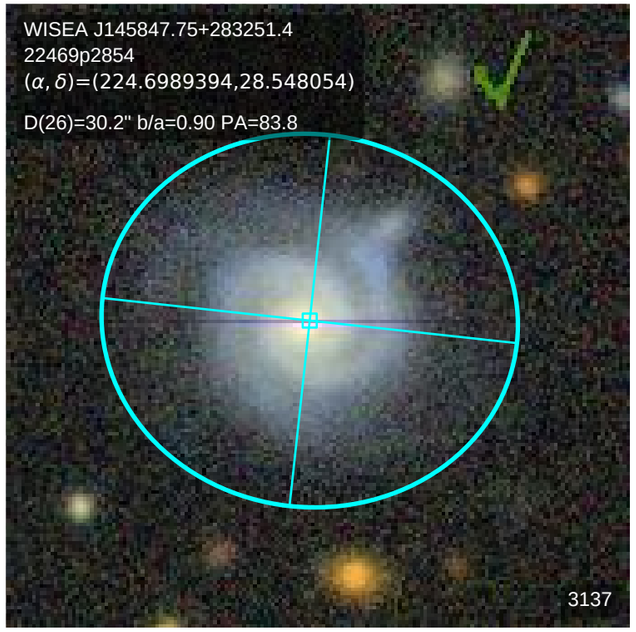

WISEA J011246.48-493320.5
01819m4955
(α, δ)=(18.1934302,-49.555669)
D(26)=30.2" b/a=0.54 PA=96.9
3132

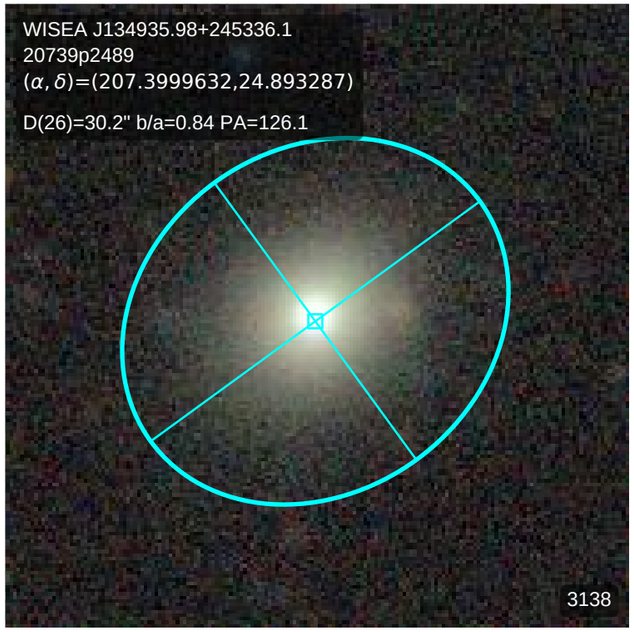

WISEA J015939.39-145536.2
02991m1492
(α, δ)=(29.9143806,-14.927194)
D(26)=30.2" b/a=0.32 PA=156.6
3133

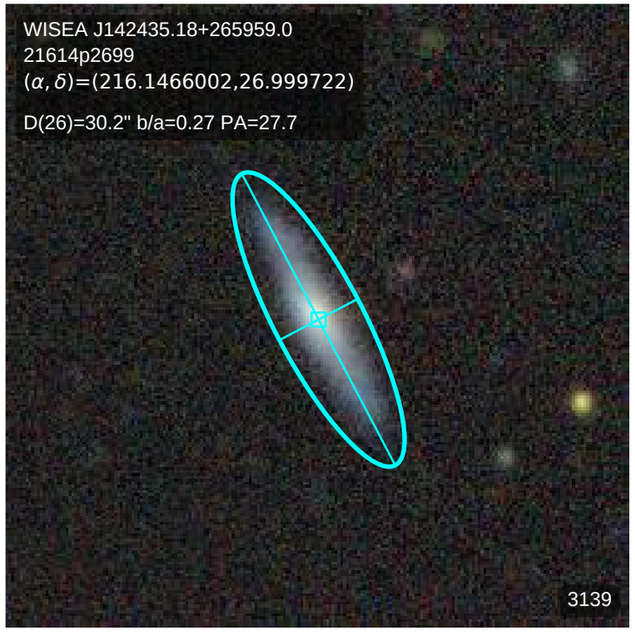

WISEA J020801.40-070234.1
03200m0704
(α, δ)=(32.0053683,-7.043091)
D(26)=30.2" b/a=0.80 PA=100.0
3134

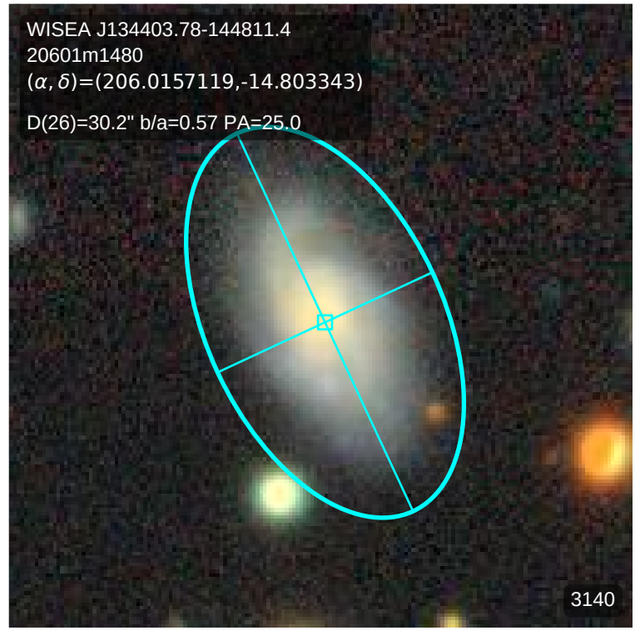

WISEA J163957.66+333958.7
24999p3366
(α, δ)=(249.9902610,33.666320)
D(26)=30.2" b/a=0.56 PA=107.1
3135

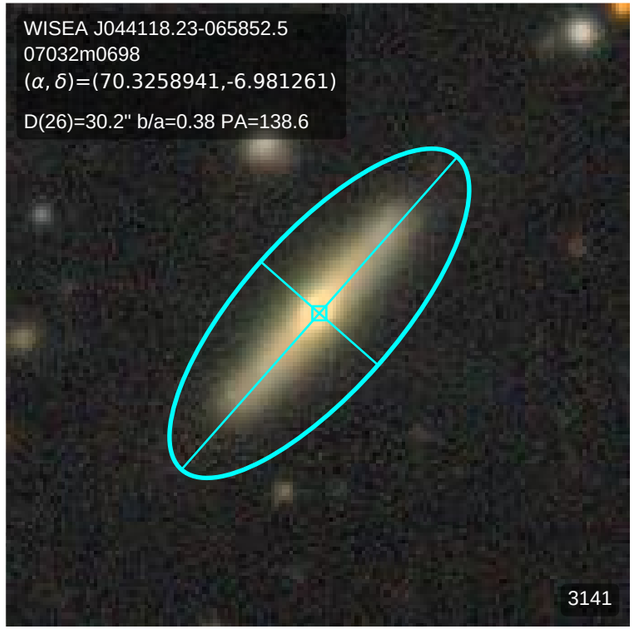

WISEA J075320.66+231713.6
11833p2328
(α, δ)=(118.3363107,23.287169)
D(26)=30.2" b/a=0.62 PA=8.1
3136

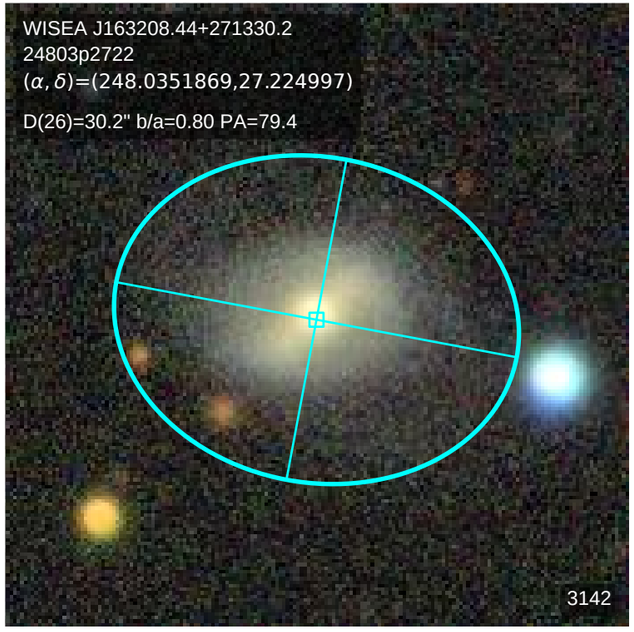

WISEA J145847.75+283251.4
22469p2854
(α, δ)=(224.6989394,28.548054)
D(26)=30.2" b/a=0.90 PA=83.8
3137

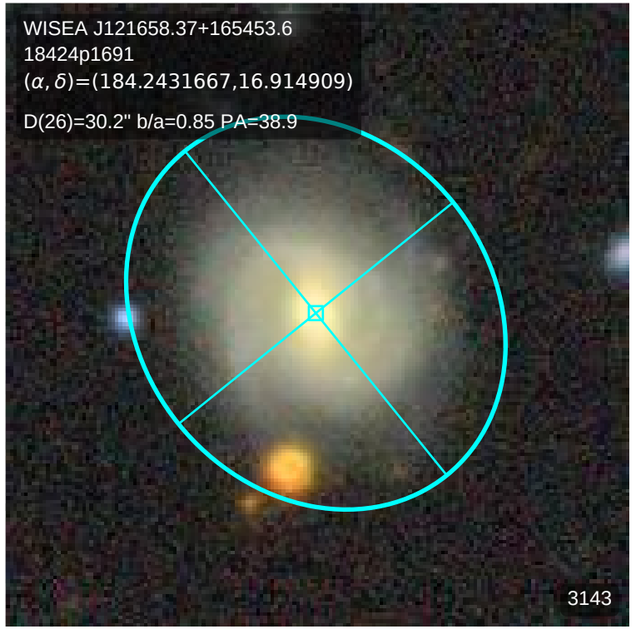

WISEA J134935.98+245336.1
20739p2489
(α, δ)=(207.3999632,24.893287)
D(26)=30.2" b/a=0.84 PA=126.1
3138

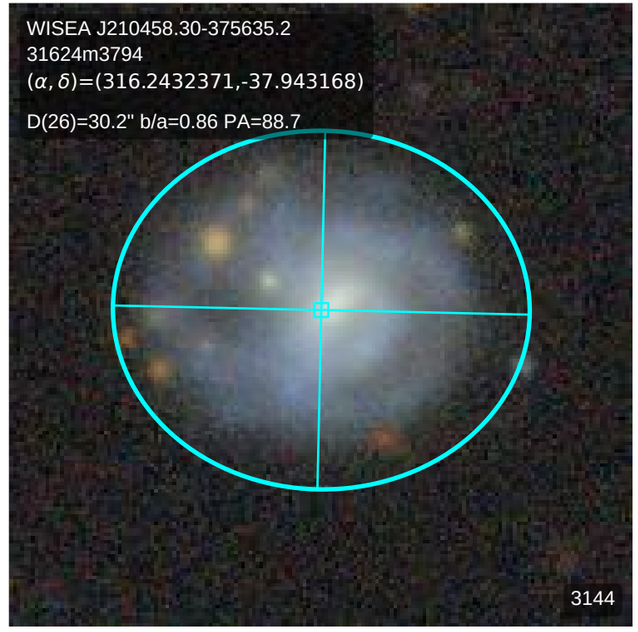

WISEA J142435.18+265959.0
21614p2699
(α, δ)=(216.1466002,26.999722)
D(26)=30.2" b/a=0.27 PA=27.7
3139

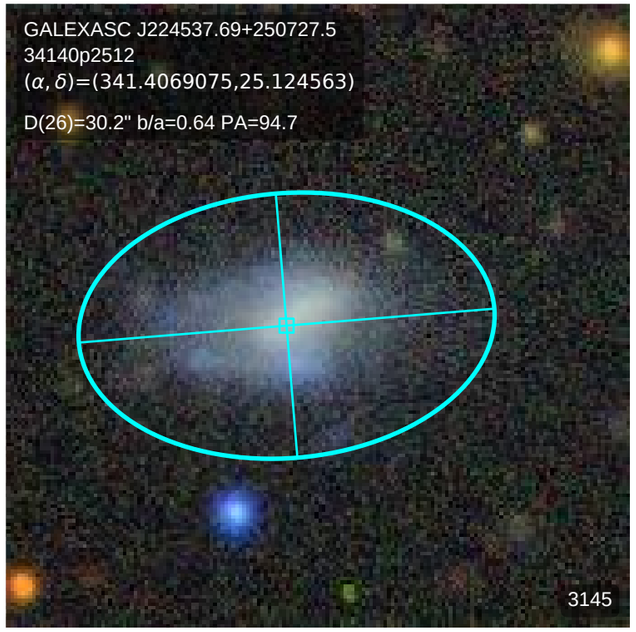

WISEA J134403.78-144811.4
20601m1480
(α, δ)=(206.0157119,-14.803343)
D(26)=30.2" b/a=0.57 PA=25.0
3140

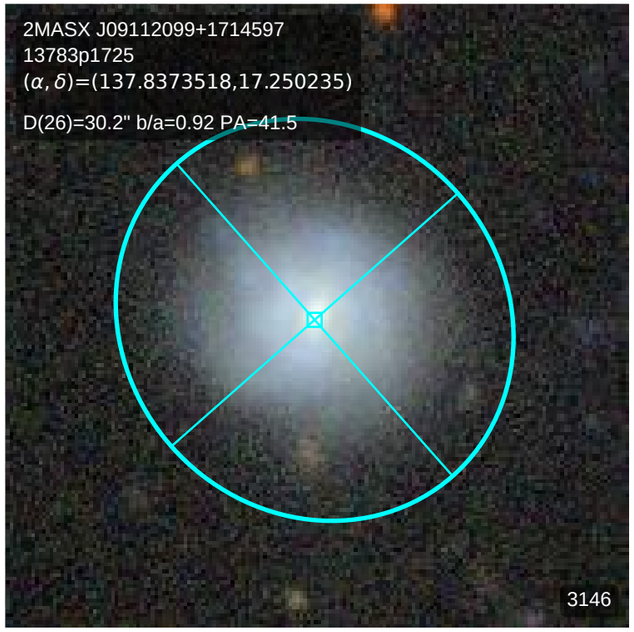

WISEA J044118.23-065852.5
07032m0698
(α, δ)=(70.3258941,-6.981261)
D(26)=30.2" b/a=0.38 PA=138.6
3141

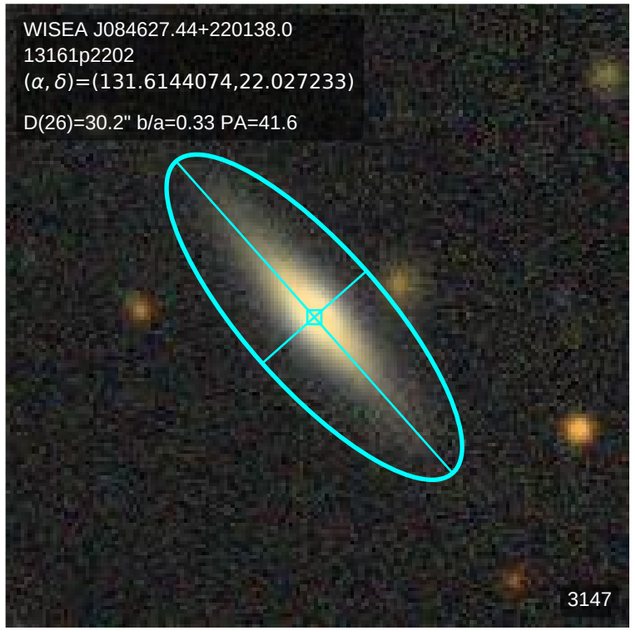

WISEA J163208.44+271330.2
24803p2722
(α, δ)=(248.0351869,27.224997)
D(26)=30.2" b/a=0.80 PA=79.4
3142

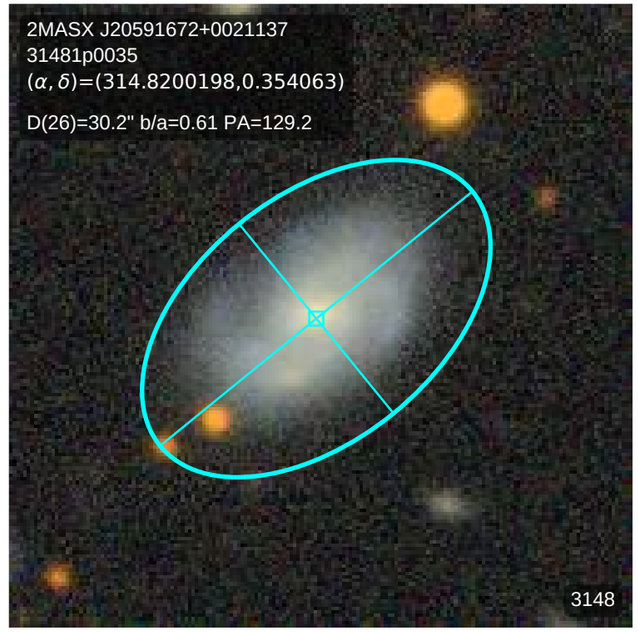

WISEA J121658.37+165453.6
18424p1691
(α, δ)=(184.2431667,16.914909)
D(26)=30.2" b/a=0.85 PA=38.9
3143

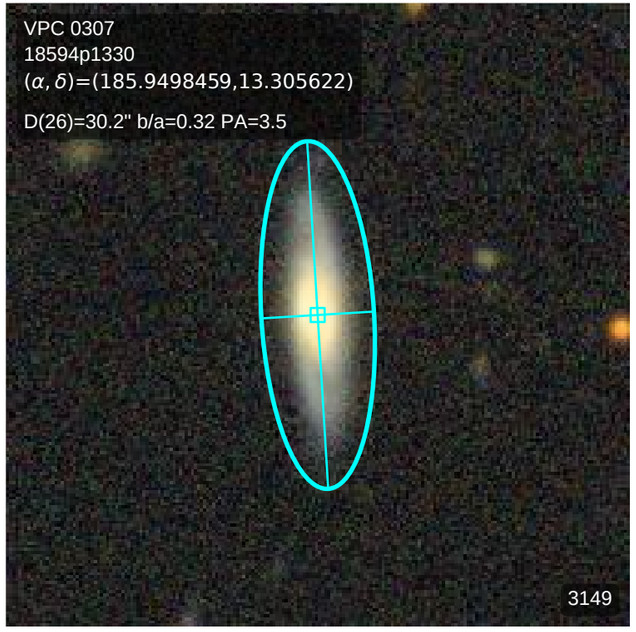

WISEA J210458.30-375635.2
31624m3794
(α, δ)=(316.2432371,-37.943168)
D(26)=30.2" b/a=0.86 PA=88.7
3144

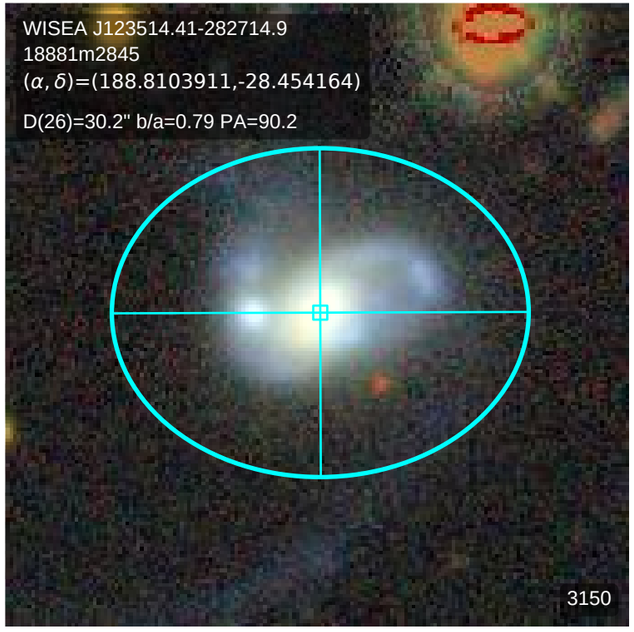

GALEXASC J224537.69+250727.5
34140p2512
(α, δ)=(341.4069075,25.124563)
D(26)=30.2" b/a=0.64 PA=94.7
3145

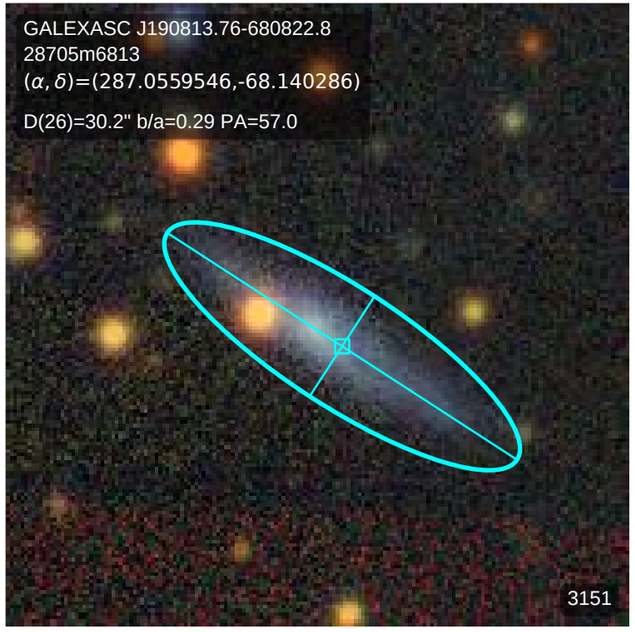

2MASX J09112099+1714597
13783p1725
(α, δ)=(137.8373518,17.250235)
D(26)=30.2" b/a=0.92 PA=41.5
3146

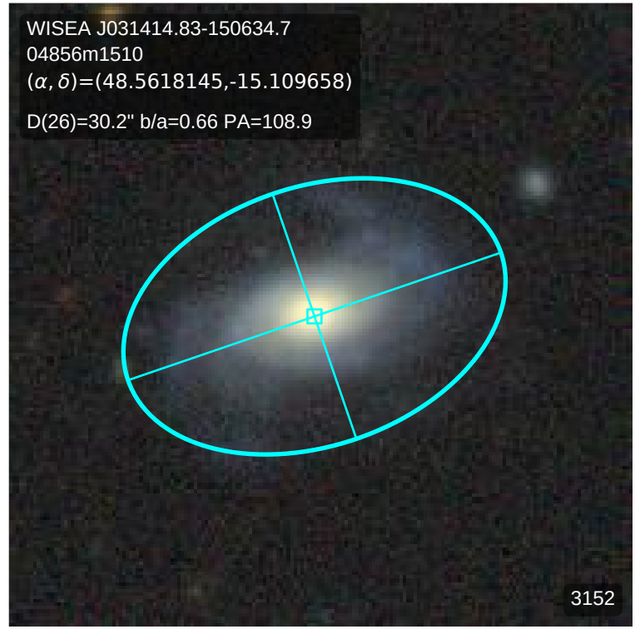

WISEA J084627.44+220138.0
13161p2202
(α, δ)=(131.6144074,22.027233)
D(26)=30.2" b/a=0.33 PA=41.6
3147

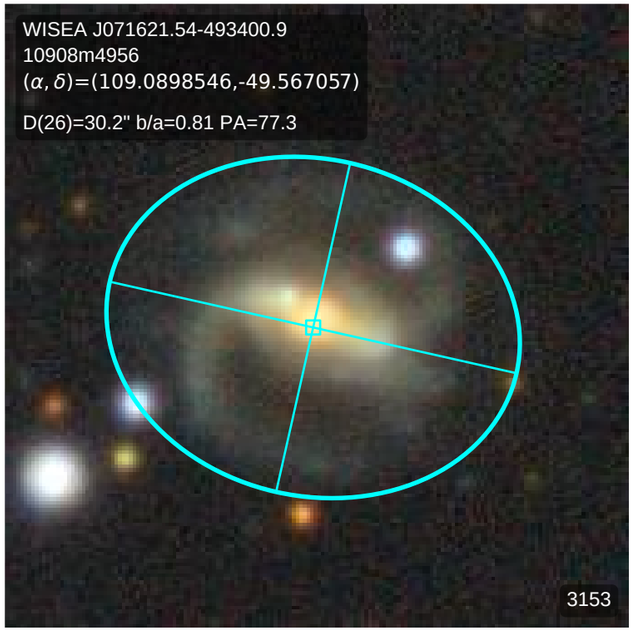

2MASX J20591672+0021137
31481p0035
(α, δ)=(314.8200198,0.354063)
D(26)=30.2" b/a=0.61 PA=129.2
3148

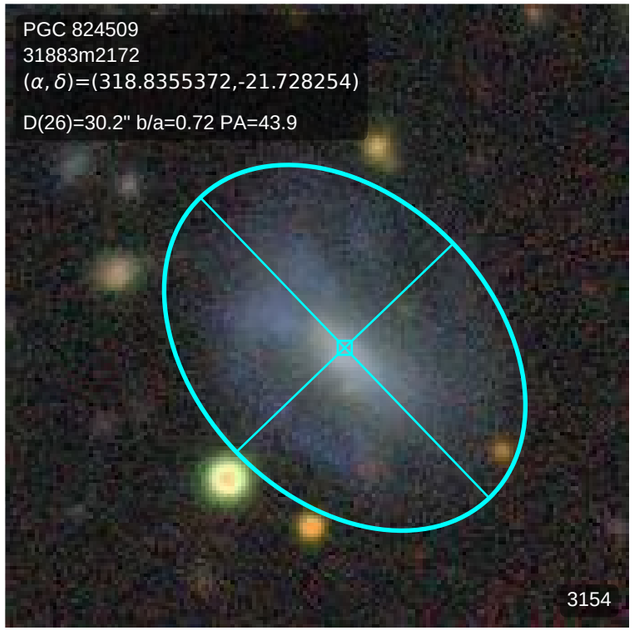

VPC 0307
18594p1330
(α, δ)=(185.9498459,13.305622)
D(26)=30.2" b/a=0.32 PA=3.5
3149

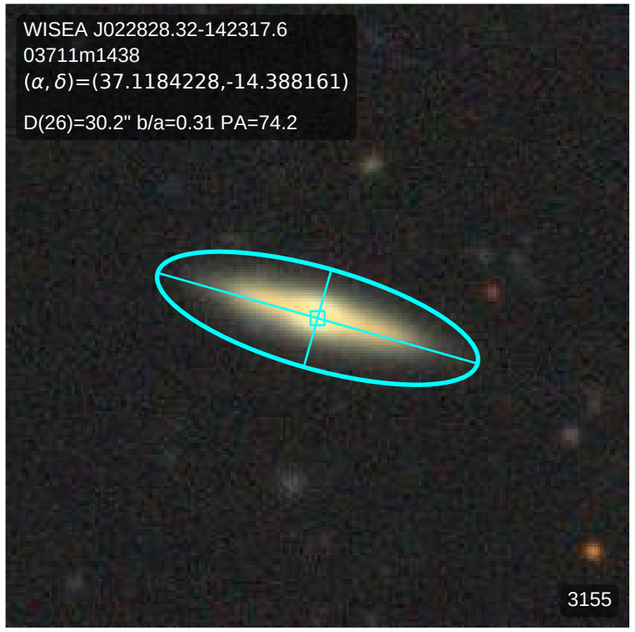

WISEA J123514.41-282714.9
18881m2845
(α, δ)=(188.8103911,-28.454164)
D(26)=30.2" b/a=0.79 PA=90.2
3150

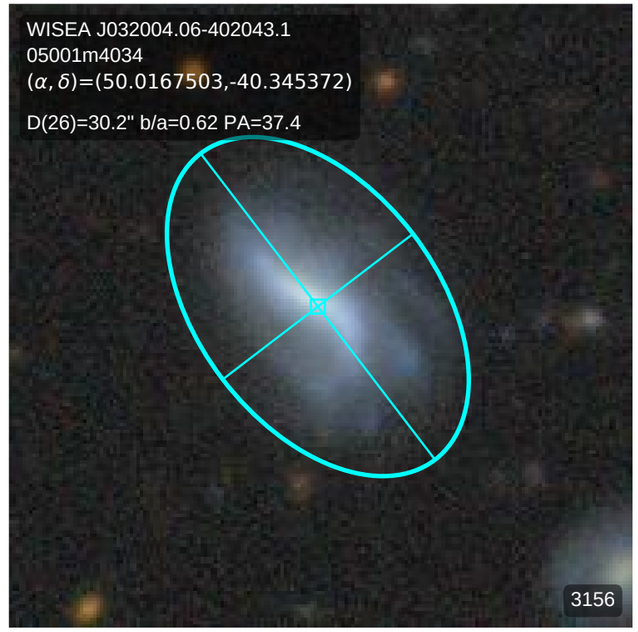

GALEXASC J190813.76-680822.8
28705m6813
(α, δ)=(287.0559546,-68.140286)
D(26)=30.2" b/a=0.29 PA=57.0
3151

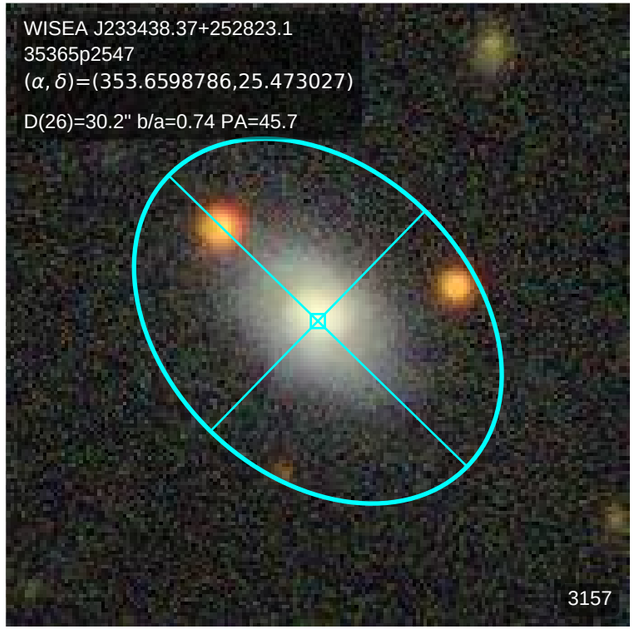

WISEA J031414.83-150634.7
04856m1510
(α, δ)=(48.5618145,-15.109658)
D(26)=30.2" b/a=0.66 PA=108.9
3152

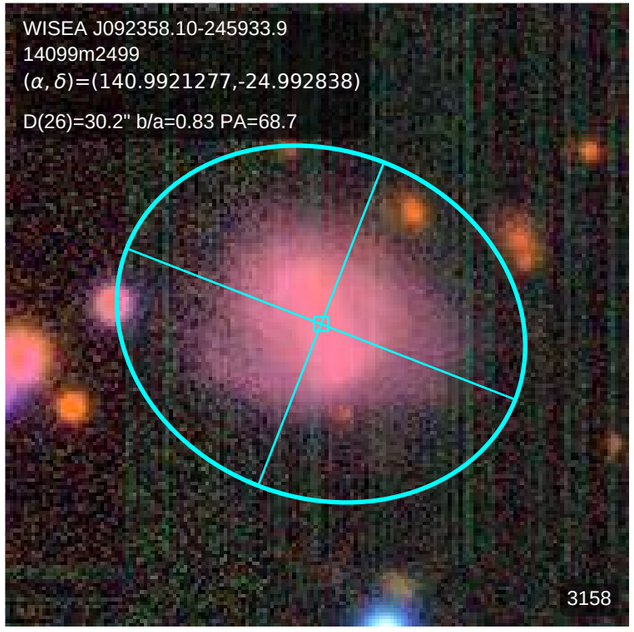

WISEA J071621.54-493400.9
10908m4956
(α, δ)=(109.0898546,-49.567057)
D(26)=30.2" b/a=0.81 PA=77.3
3153

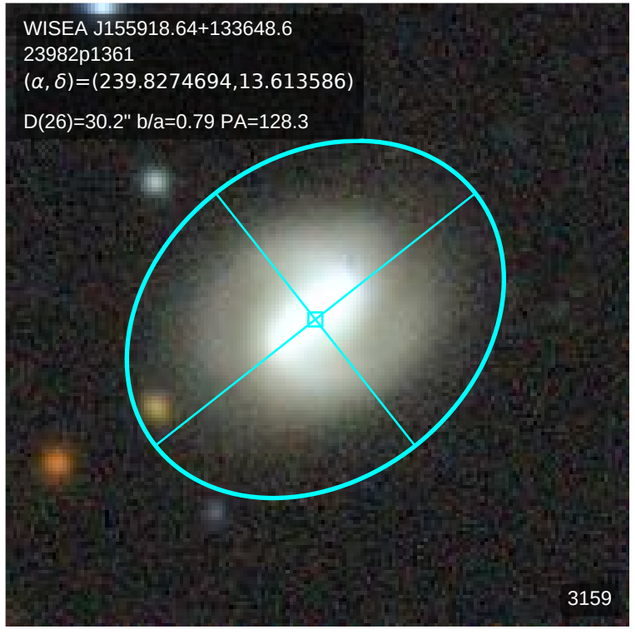

PGC 824509
31883m2172
(α, δ)=(318.8355372,-21.728254)
D(26)=30.2" b/a=0.72 PA=43.9
3154

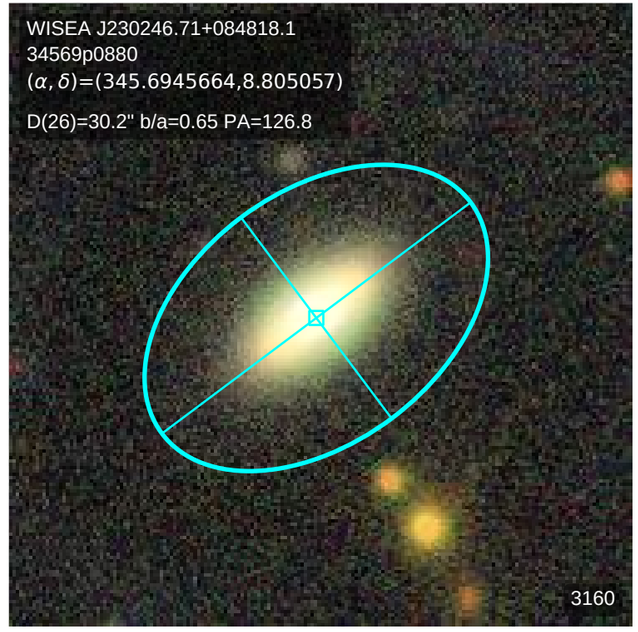

WISEA J022828.32-142317.6
03711m1438
(α, δ)=(37.1184228,-14.388161)
D(26)=30.2" b/a=0.31 PA=74.2
3155

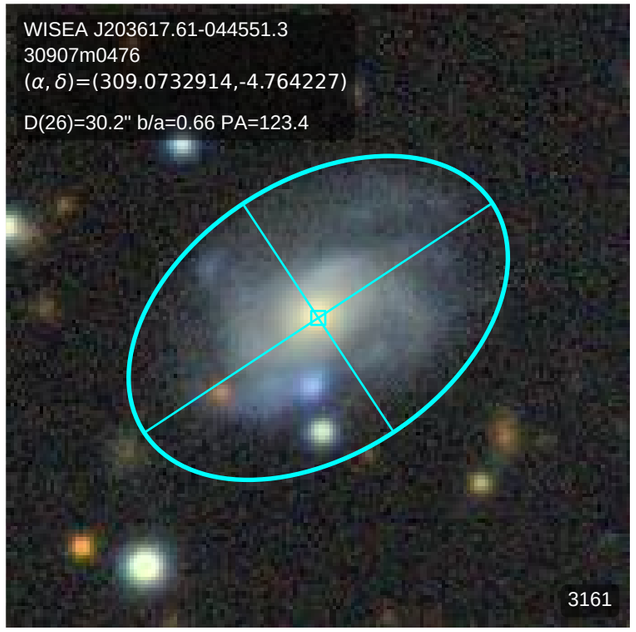

WISEA J032004.06-402043.1
05001m4034
(α, δ)=(50.0167503,-40.345372)
D(26)=30.2" b/a=0.62 PA=37.4
3156

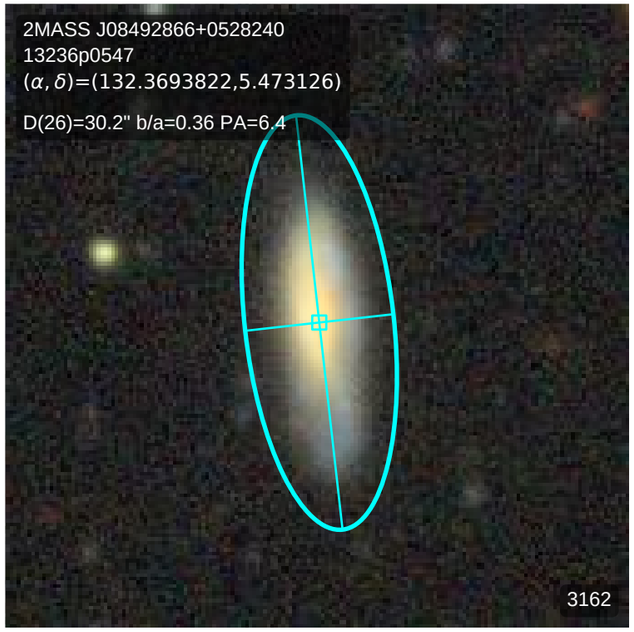

WISEA J233438.37+252823.1
35365p2547
(α, δ)=(353.6598786,25.473027)
D(26)=30.2" b/a=0.74 PA=45.7
3157

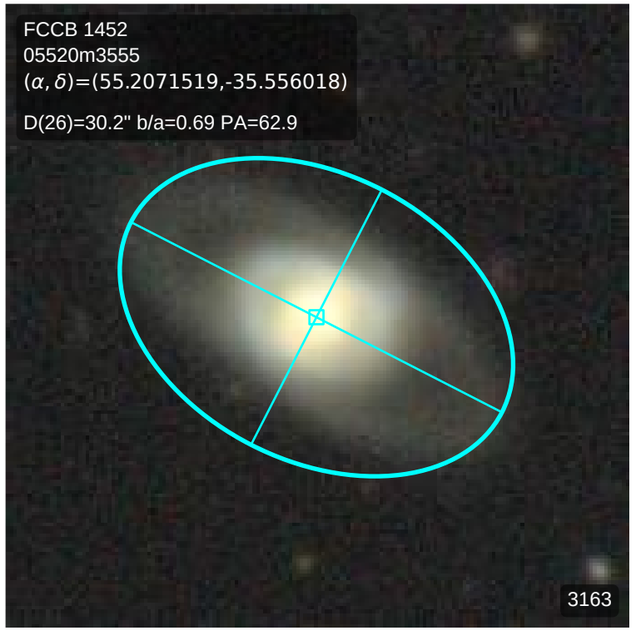

WISEA J092358.10-245933.9
14099m2499
(α, δ)=(140.9921277,-24.992838)
D(26)=30.2" b/a=0.83 PA=68.7
3158

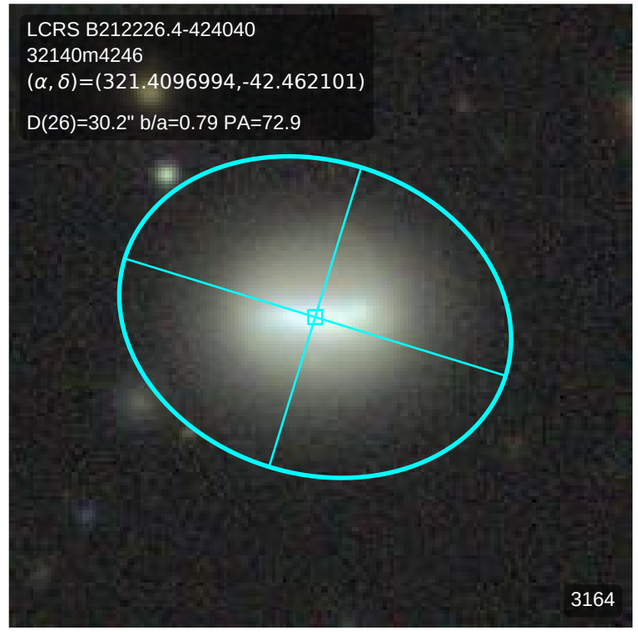

WISEA J155918.64+133648.6
23982p1361
(α, δ)=(239.8274694,13.613586)
D(26)=30.2" b/a=0.79 PA=128.3
3159

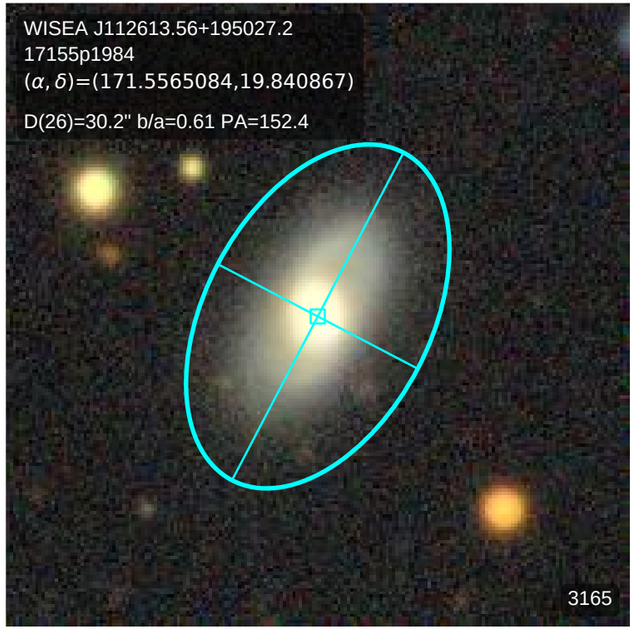

WISEA J230246.71+084818.1
34569p0880
(α, δ)=(345.6945664,8.805057)
D(26)=30.2" b/a=0.65 PA=126.8
3160

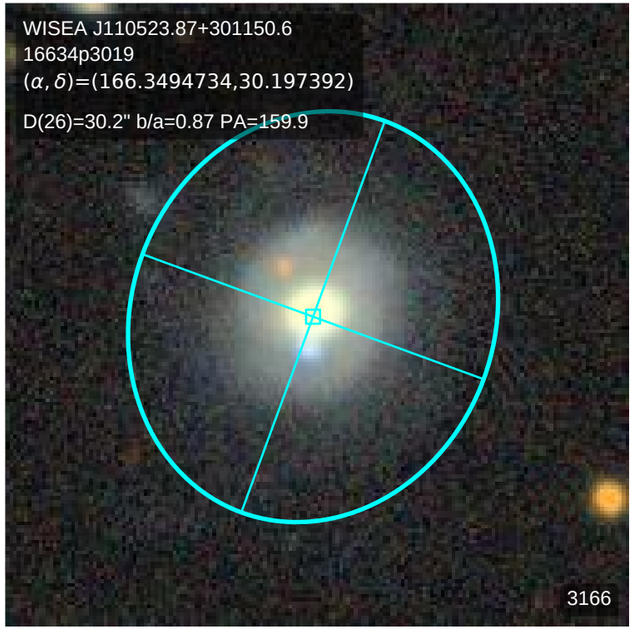

WISEA J203617.61-044551.3
30907m0476
(α, δ)=(309.0732914,-4.764227)
D(26)=30.2" b/a=0.66 PA=123.4
3161

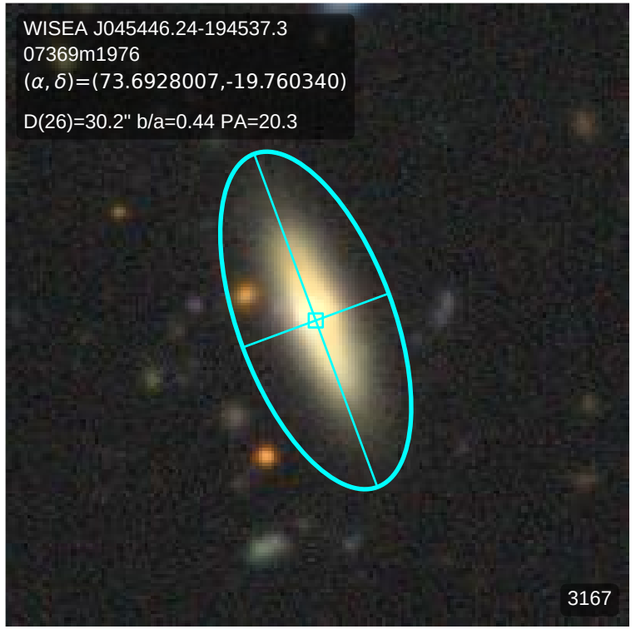

2MASS J08492866+0528240
13236p0547
(α, δ)=(132.3693822,5.473126)
D(26)=30.2" b/a=0.36 PA=6.4
3162

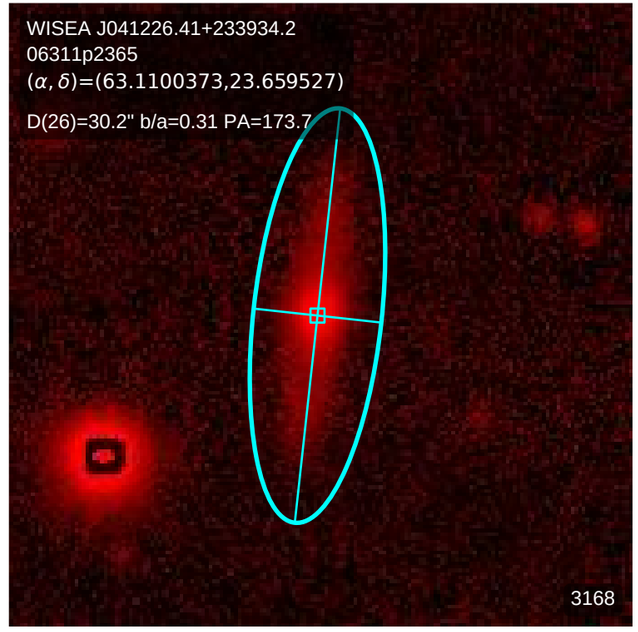

FCCB 1452
05520m3555
(α, δ)=(55.2071519,-35.556018)
D(26)=30.2" b/a=0.69 PA=62.9
3163

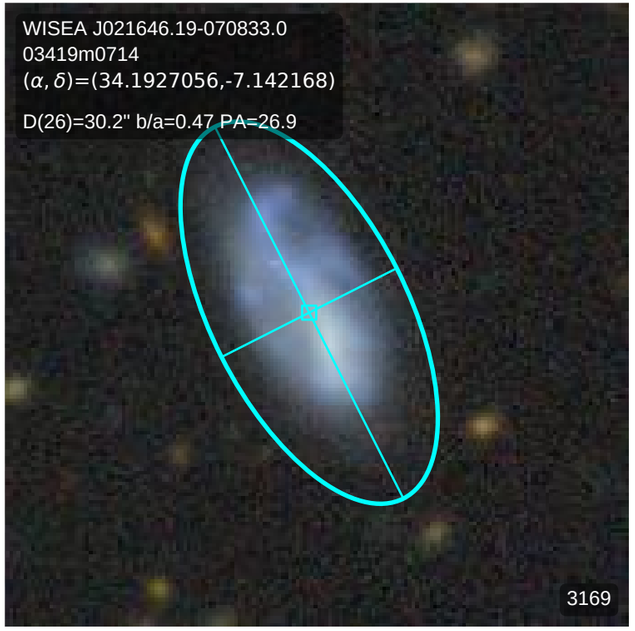

LCRS B212226.4-424040
32140m4246
(α, δ)=(321.4096994,-42.462101)
D(26)=30.2" b/a=0.79 PA=72.9
3164

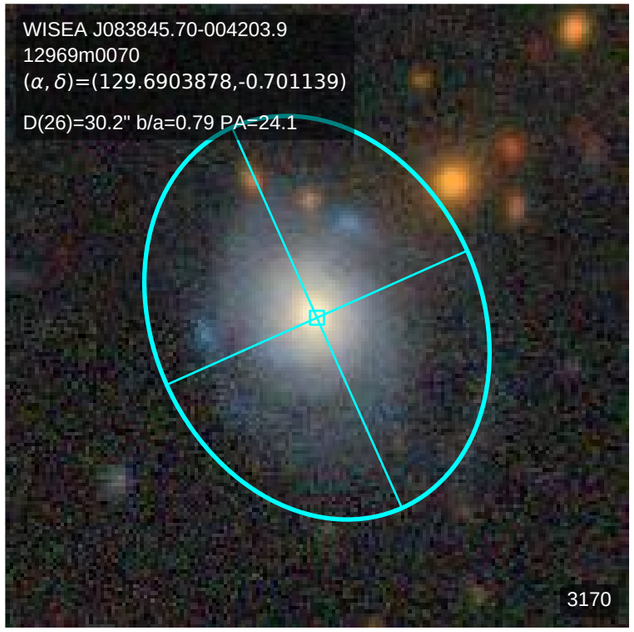

WISEA J112613.56+195027.2
17155p1984
(α, δ)=(171.5565084,19.840867)
D(26)=30.2" b/a=0.61 PA=152.4
3165

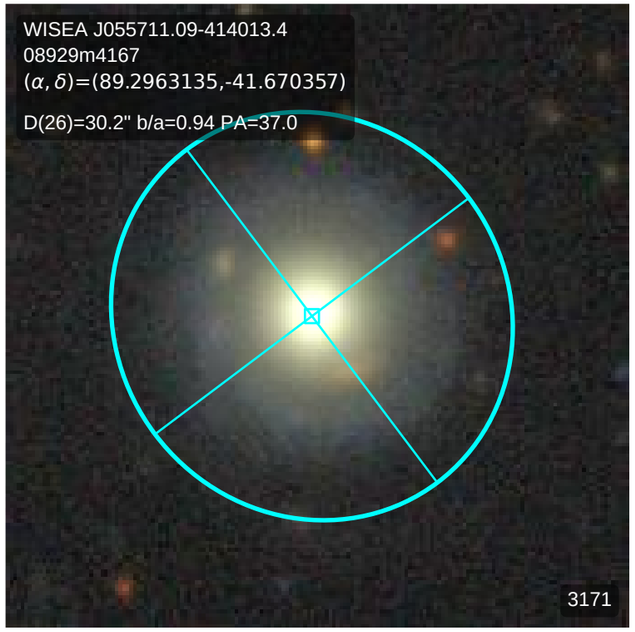

WISEA J110523.87+301150.6
16634p3019
(α, δ)=(166.3494734,30.197392)
D(26)=30.2" b/a=0.87 PA=159.9
3166

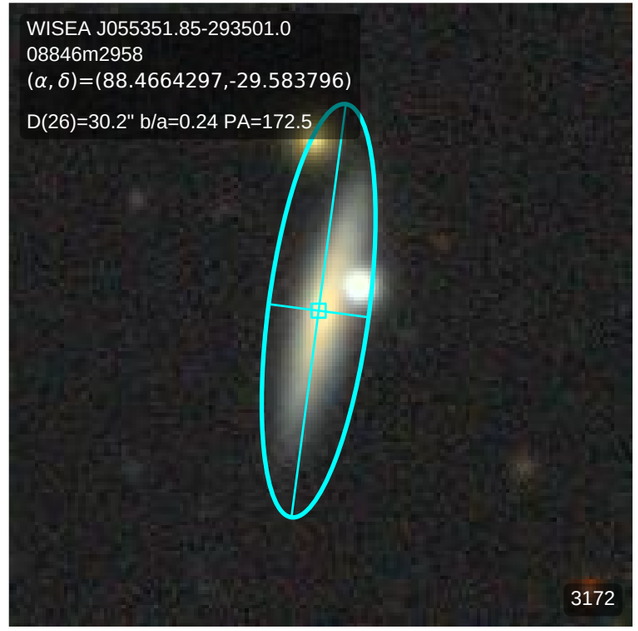

WISEA J045446.24-194537.3
07369m1976
(α, δ)=(73.6928007,-19.760340)
D(26)=30.2" b/a=0.44 PA=20.3
3167

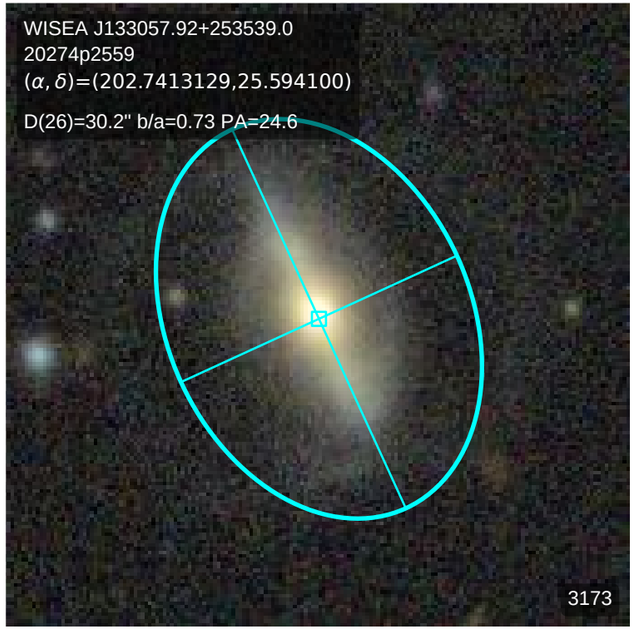

WISEA J041226.41+233934.2
06311p2365
(α, δ)=(63.1100373,23.659527)
D(26)=30.2" b/a=0.31 PA=173.7
3168

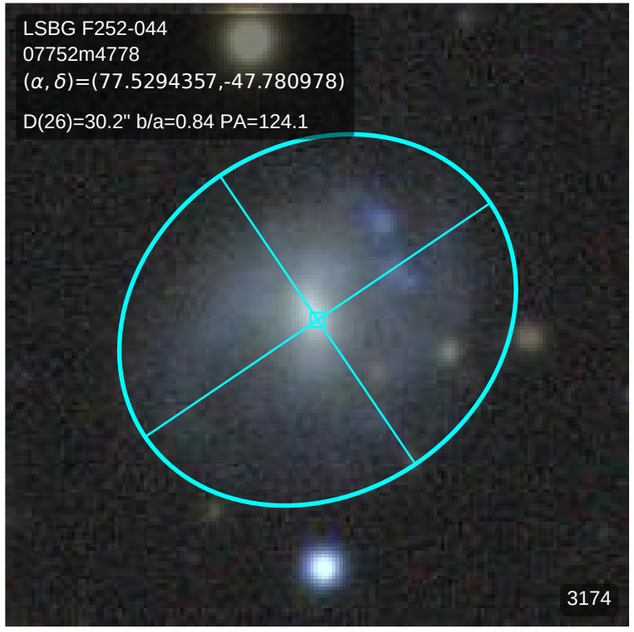

WISEA J021646.19-070833.0
03419m0714
(α, δ)=(34.1927056,-7.142168)
D(26)=30.2" b/a=0.47 PA=26.9
3169

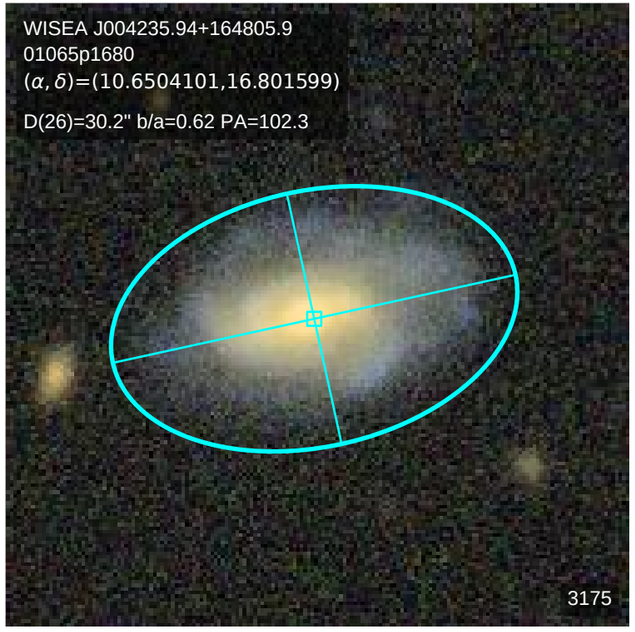

WISEA J083845.70-004203.9
12969m0070
(α, δ)=(129.6903878,-0.701139)
D(26)=30.2" b/a=0.79 PA=24.1
3170

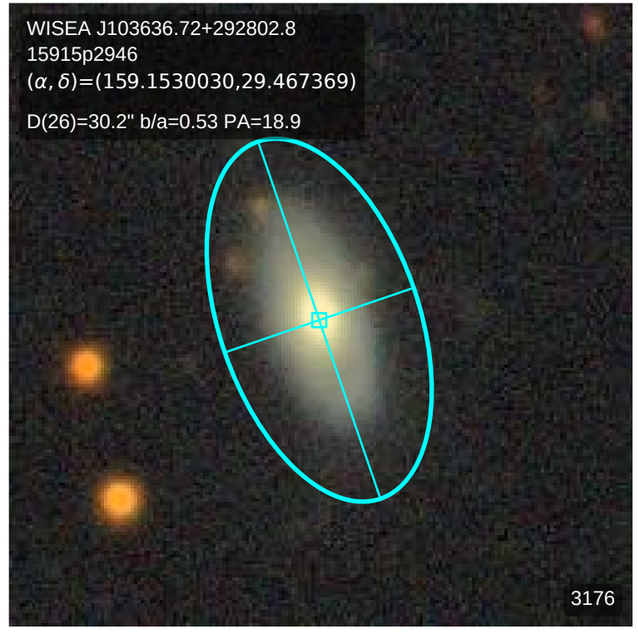

WISEA J055711.09-414013.4
08929m4167
(α, δ)=(89.2963135,-41.670357)
D(26)=30.2" b/a=0.94 PA=37.0
3171

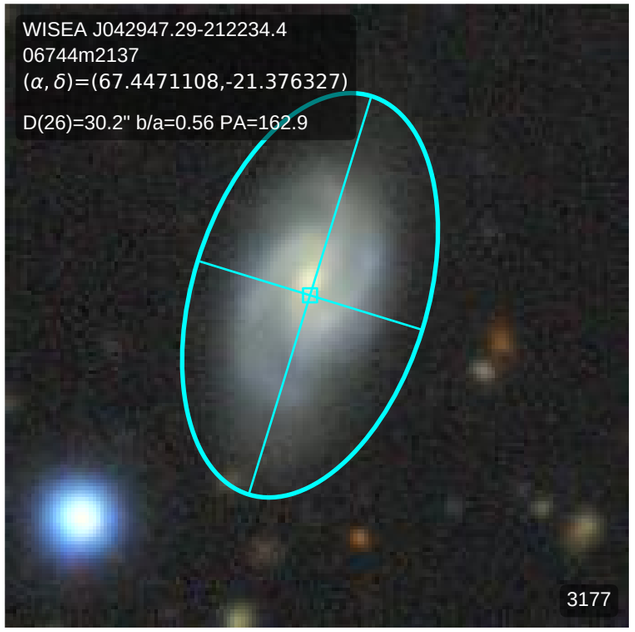

WISEA J055351.85-293501.0
08846m2958
(α, δ)=(88.4664297,-29.583796)
D(26)=30.2" b/a=0.24 PA=172.5
3172

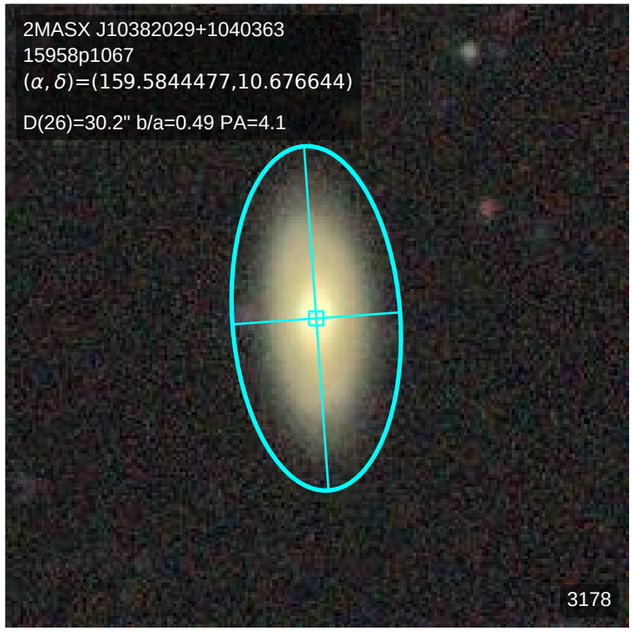

WISEA J133057.92+253539.0
20274p2559
(α, δ)=(202.7413129,25.594100)
D(26)=30.2" b/a=0.73 PA=24.6
3173

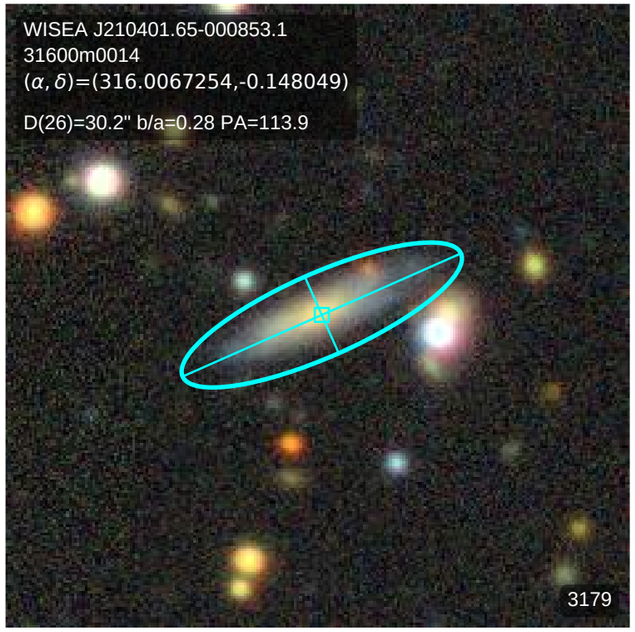

LSBG F252-044
07752m4778
(α, δ)=(77.5294357,-47.780978)
D(26)=30.2" b/a=0.84 PA=124.1
3174

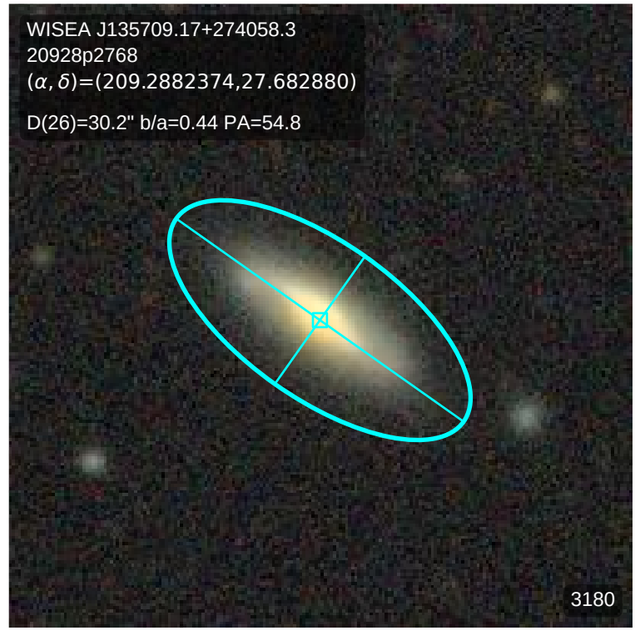

WISEA J004235.94+164805.9
01065p1680
(α, δ)=(10.6504101,16.801599)
D(26)=30.2" b/a=0.62 PA=102.3
3175

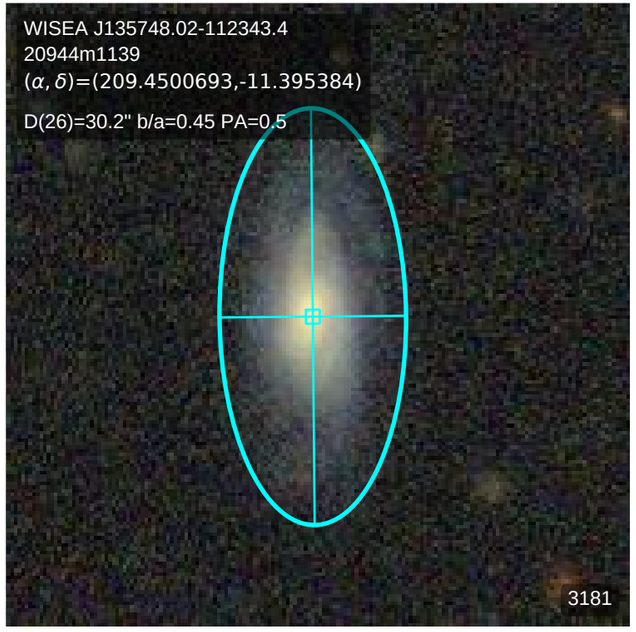

WISEA J103636.72+292802.8
15915p2946
(α, δ)=(159.1530030,29.467369)
D(26)=30.2" b/a=0.53 PA=18.9
3176

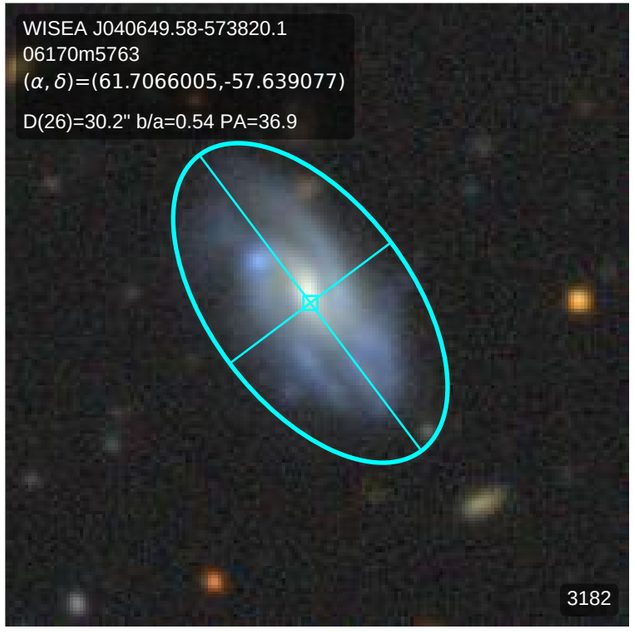

WISEA J042947.29-212234.4
06744m2137
(α, δ)=(67.4471108,-21.376327)
D(26)=30.2" b/a=0.56 PA=162.9
3177

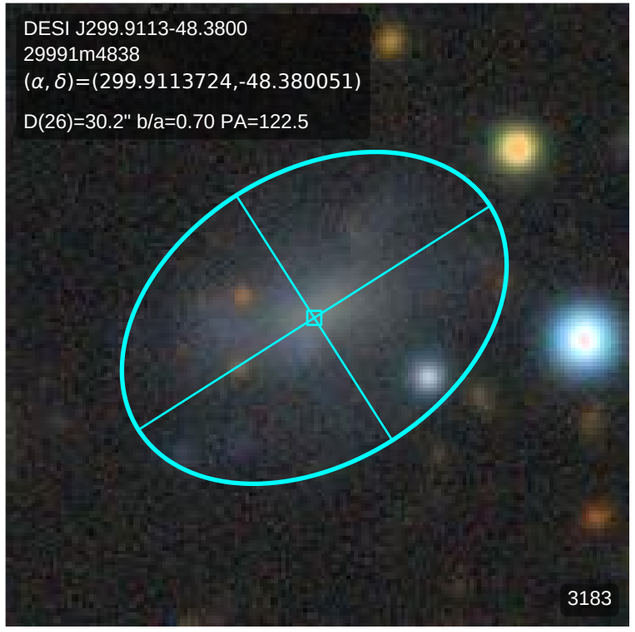

2MASX J10382029+1040363
15958p1067
(α, δ)=(159.5844477,10.676644)
D(26)=30.2" b/a=0.49 PA=4.1
3178

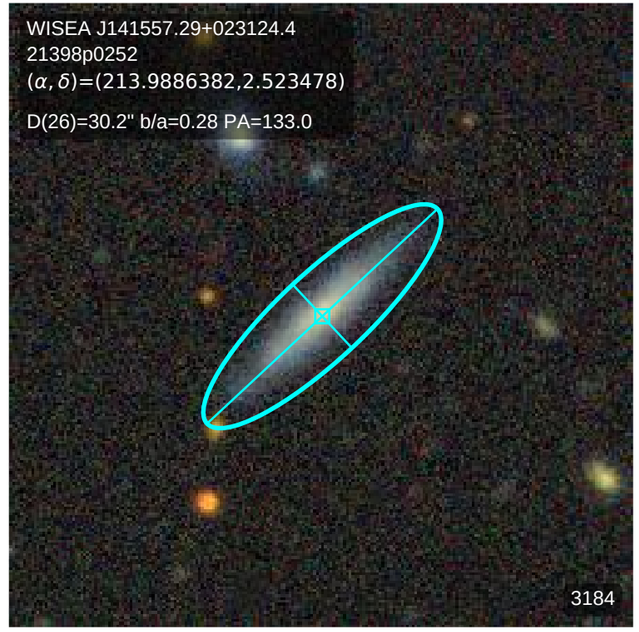

WISEA J210401.65-000853.1
31600m0014
(α, δ)=(316.0067254,-0.148049)
D(26)=30.2" b/a=0.28 PA=113.9
3179

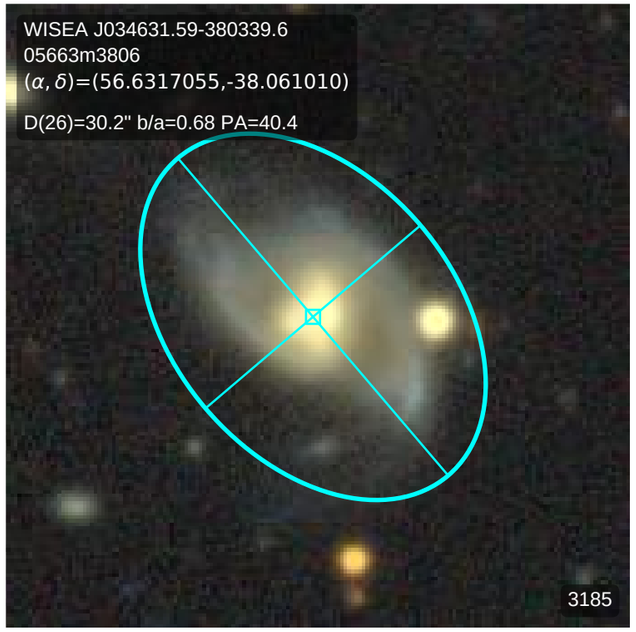

WISEA J135709.17+274058.3
20928p2768
(α, δ)=(209.2882374,27.682880)
D(26)=30.2" b/a=0.44 PA=54.8
3180

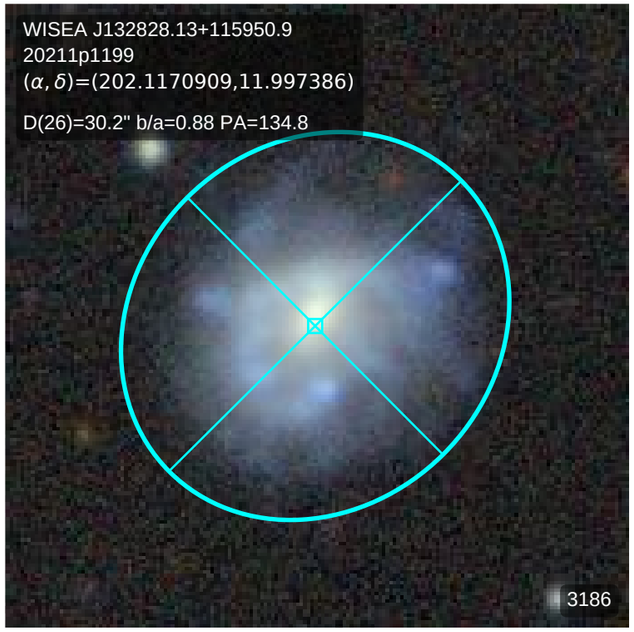

WISEA J135748.02-112343.4
20944m1139
(α, δ)=(209.4500693,-11.395384)
D(26)=30.2" b/a=0.45 PA=0.5
3181

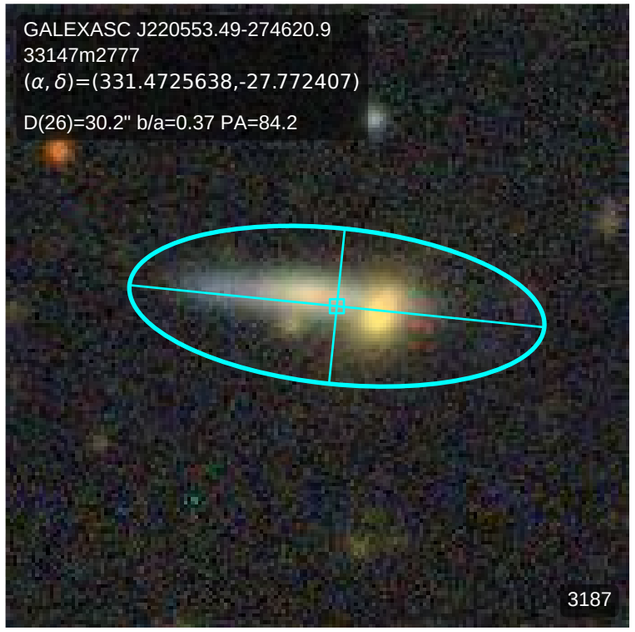

WISEA J040649.58-573820.1
06170m5763
(α, δ)=(61.7066005,-57.639077)
D(26)=30.2" b/a=0.54 PA=36.9
3182

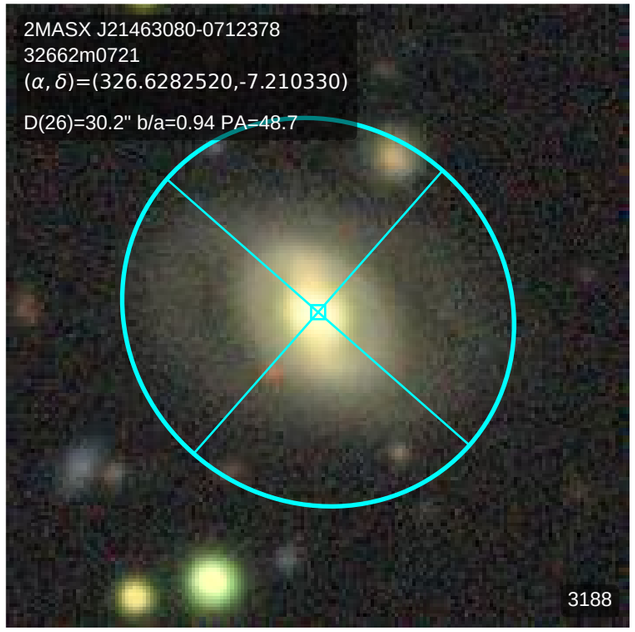

DESI J299.9113-48.3800
29991m4838
(α, δ)=(299.9113724,-48.380051)
D(26)=30.2" b/a=0.70 PA=122.5
3183

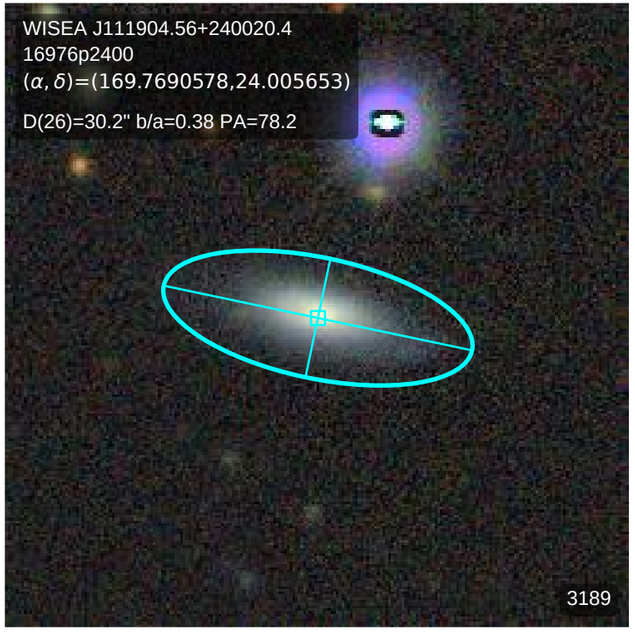

WISEA J141557.29+023124.4
21398p0252
(α, δ)=(213.9886382,2.523478)
D(26)=30.2" b/a=0.28 PA=133.0
3184

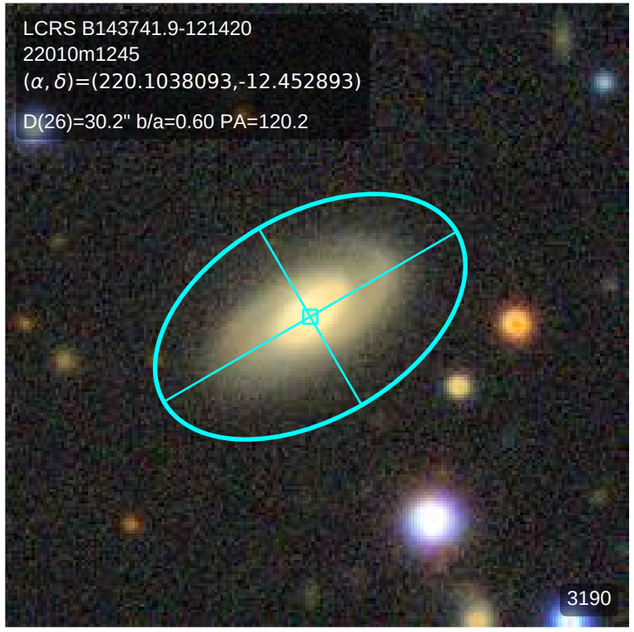

WISEA J034631.59-380339.6
05663m3806
(α, δ)=(56.6317055,-38.061010)
D(26)=30.2" b/a=0.68 PA=40.4
3185

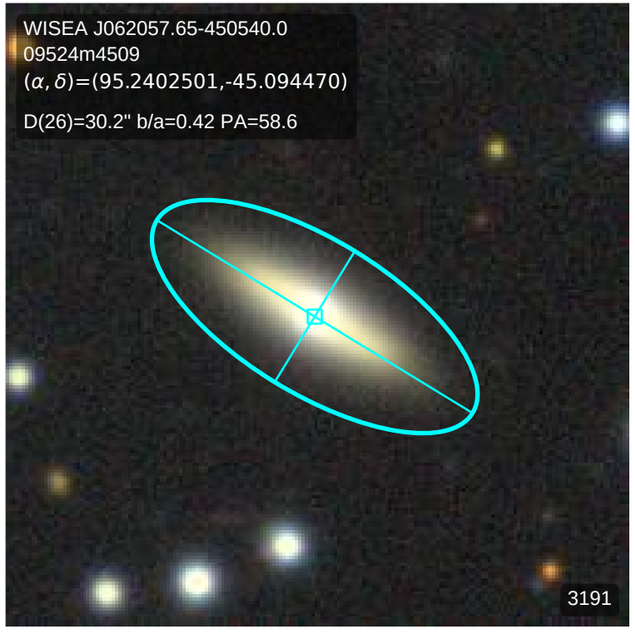

WISEA J132828.13+115950.9
20211p1199
(α, δ)=(202.1170909,11.997386)
D(26)=30.2" b/a=0.88 PA=134.8
3186

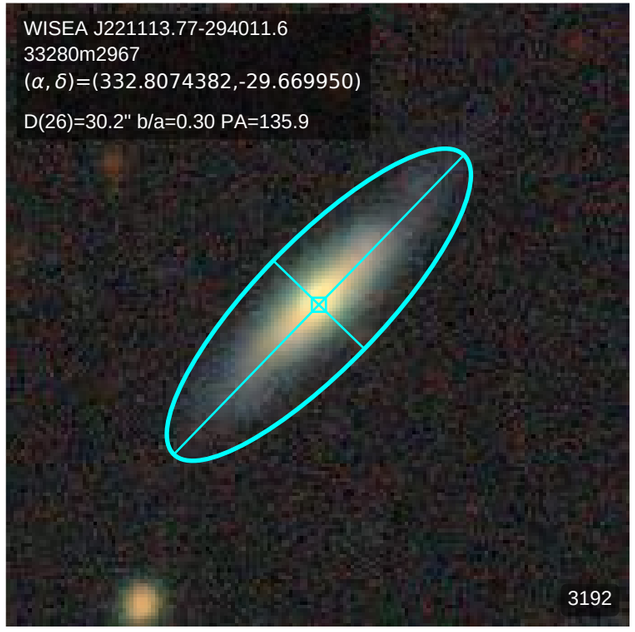

GALEXASC J220553.49-274620.9
33147m2777
(α, δ)=(331.4725638,-27.772407)
D(26)=30.2" b/a=0.37 PA=84.2
3187

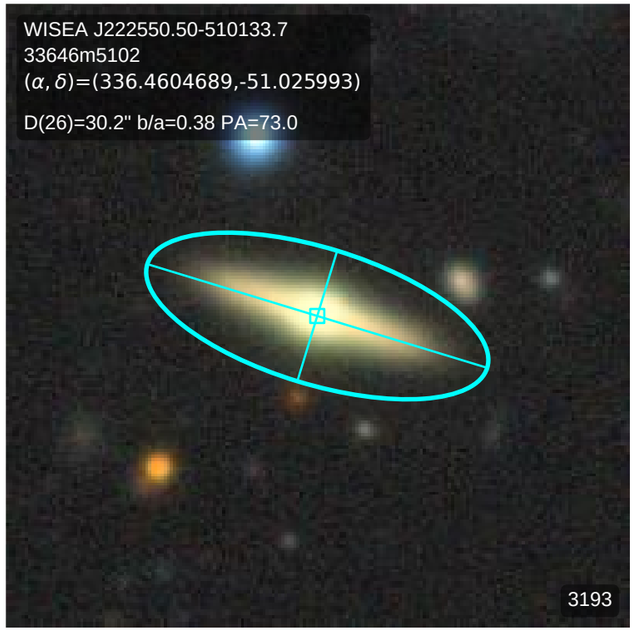

2MASX J21463080-0712378
32662m0721
(α, δ)=(326.6282520,-7.210330)
D(26)=30.2" b/a=0.94 PA=48.7
3188

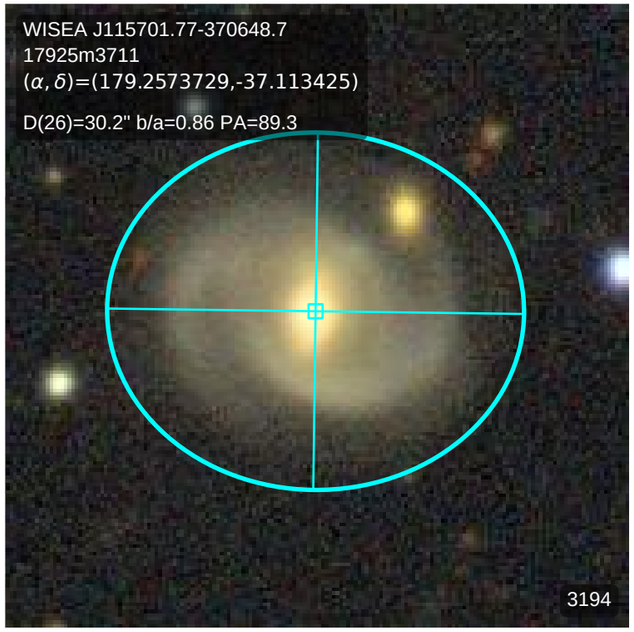

WISEA J111904.56+240020.4
16976p2400
(α, δ)=(169.7690578,24.005653)
D(26)=30.2" b/a=0.38 PA=78.2
3189

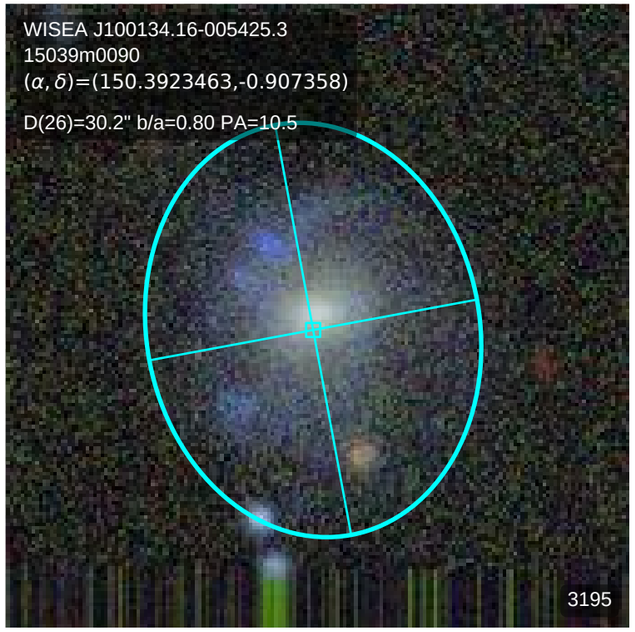

LCRS B143741.9-121420
22010m1245
(α, δ)=(220.1038093,-12.452893)
D(26)=30.2" b/a=0.60 PA=120.2
3190

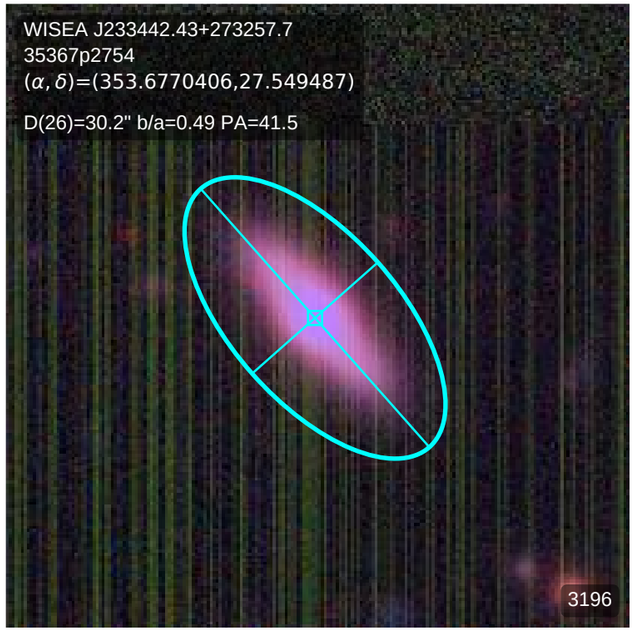

WISEA J062057.65-450540.0
09524m4509
(α, δ)=(95.2402501,-45.094470)
D(26)=30.2" b/a=0.42 PA=58.6
3191

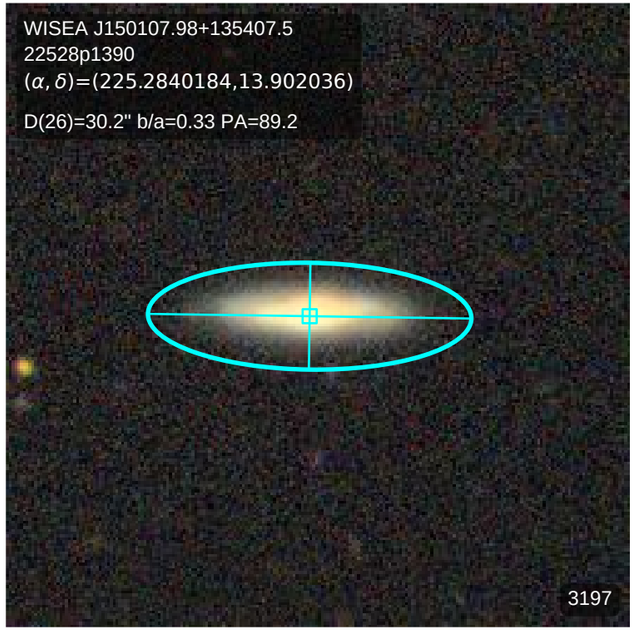

WISEA J221113.77-294011.6
33280m2967
(α, δ)=(332.8074382,-29.669950)
D(26)=30.2" b/a=0.30 PA=135.9
3192

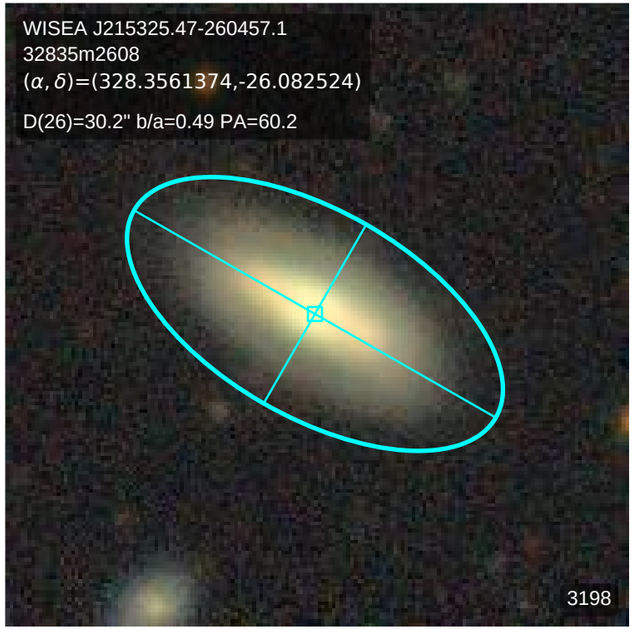

WISEA J222550.50-510133.7
33646m5102
(α, δ)=(336.4604689,-51.025993)
D(26)=30.2" b/a=0.38 PA=73.0
3193

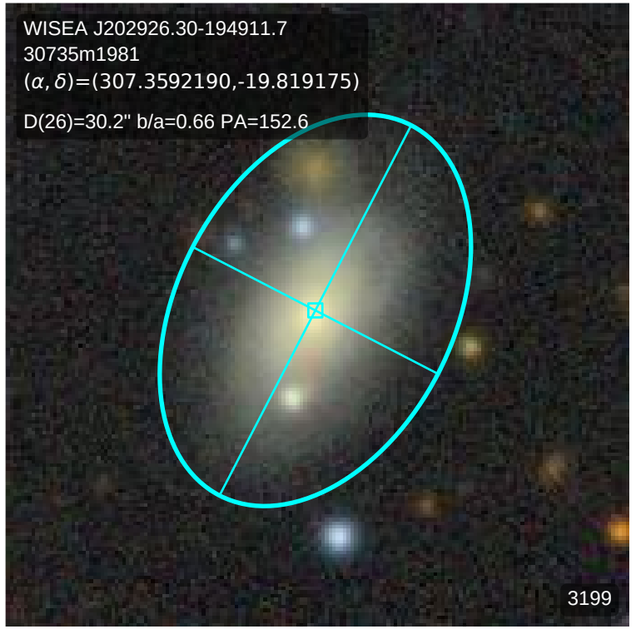

WISEA J115701.77-370648.7
17925m3711
(α, δ)=(179.2573729,-37.113425)
D(26)=30.2" b/a=0.86 PA=89.3
3194

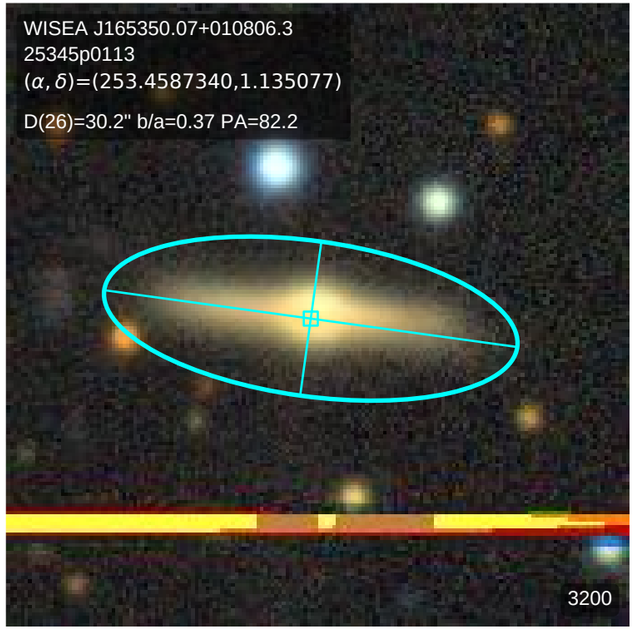

WISEA J100134.16-005425.3
15039m0090
(α, δ)=(150.3923463,-0.907358)
D(26)=30.2" b/a=0.80 PA=10.5
3195

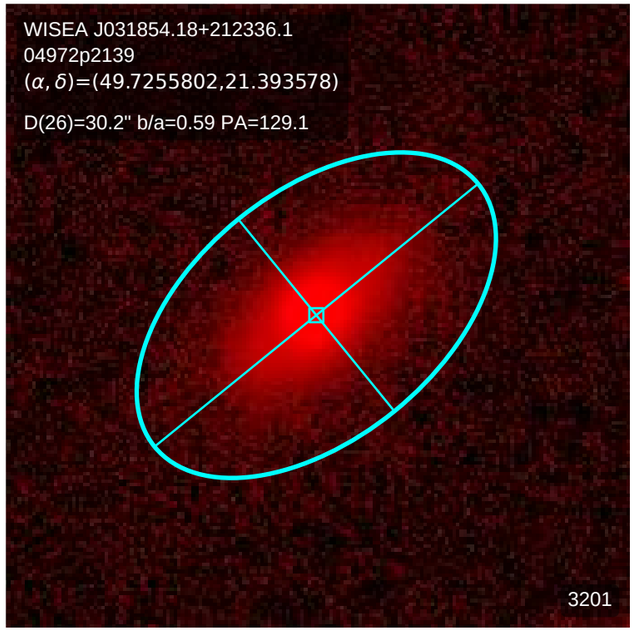

WISEA J233442.43+273257.7
35367p2754
(α, δ)=(353.6770406,27.549487)
D(26)=30.2" b/a=0.49 PA=41.5
3196

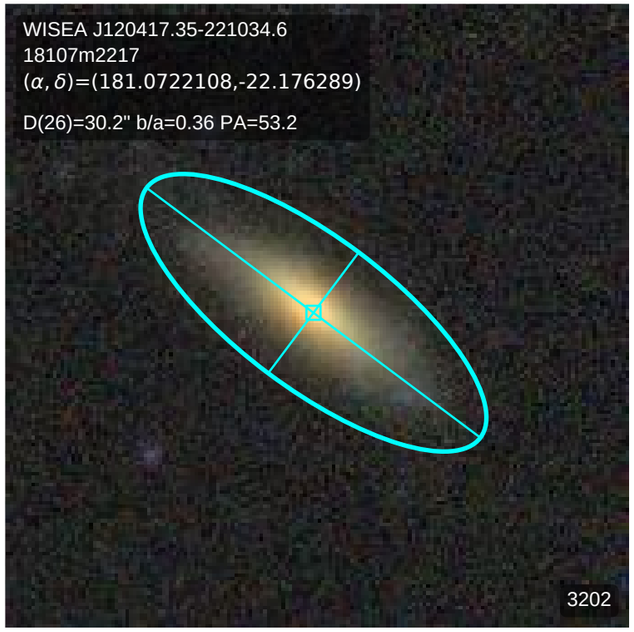

WISEA J150107.98+135407.5
22528p1390
(α, δ)=(225.2840184,13.902036)
D(26)=30.2" b/a=0.33 PA=89.2
3197

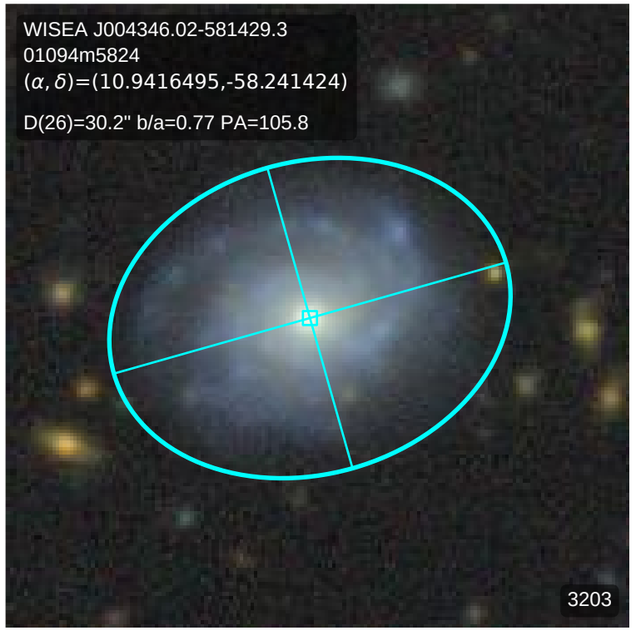

WISEA J215325.47-260457.1
32835m2608
(α, δ)=(328.3561374,-26.082524)
D(26)=30.2" b/a=0.49 PA=60.2
3198

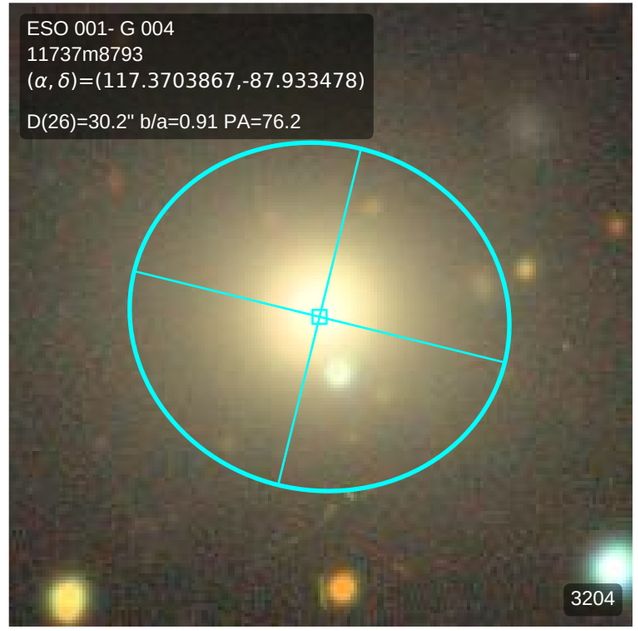

WISEA J202926.30-194911.7
30735m1981
(α, δ)=(307.3592190,-19.819175)
D(26)=30.2" b/a=0.66 PA=152.6
3199

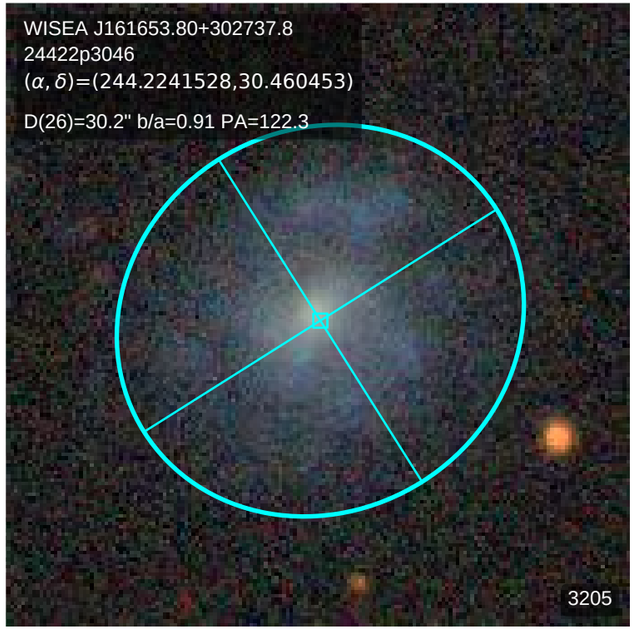

WISEA J165350.07+010806.3
25345p0113
(α, δ)=(253.4587340,1.135077)
D(26)=30.2" b/a=0.37 PA=82.2
3200

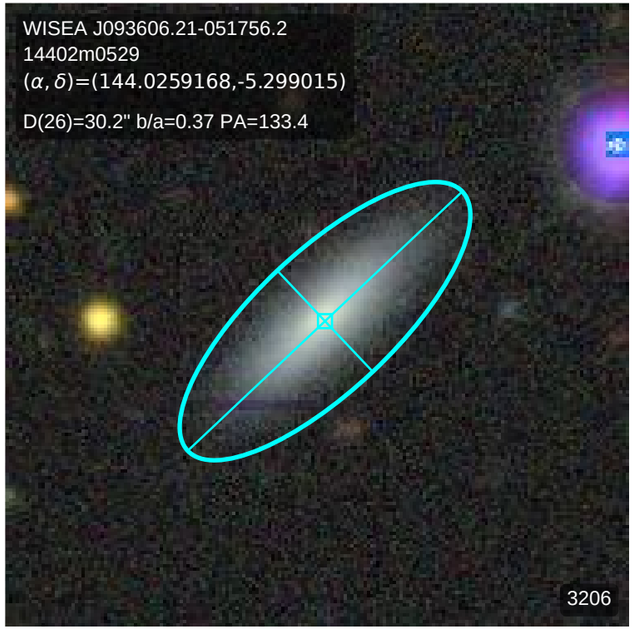

WISEA J031854.18+212336.1
04972p2139
(α, δ)=(49.7255802,21.393578)
D(26)=30.2" b/a=0.59 PA=129.1
3201

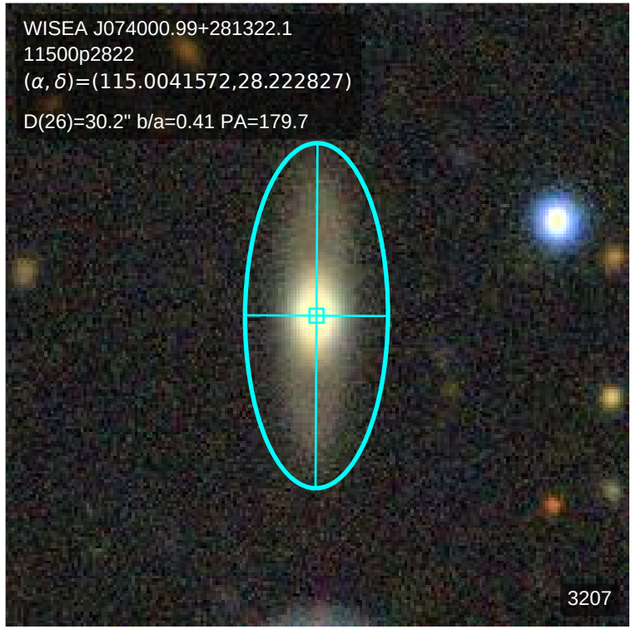

WISEA J120417.35-221034.6
18107m2217
(α, δ)=(181.0722108,-22.176289)
D(26)=30.2" b/a=0.36 PA=53.2
3202

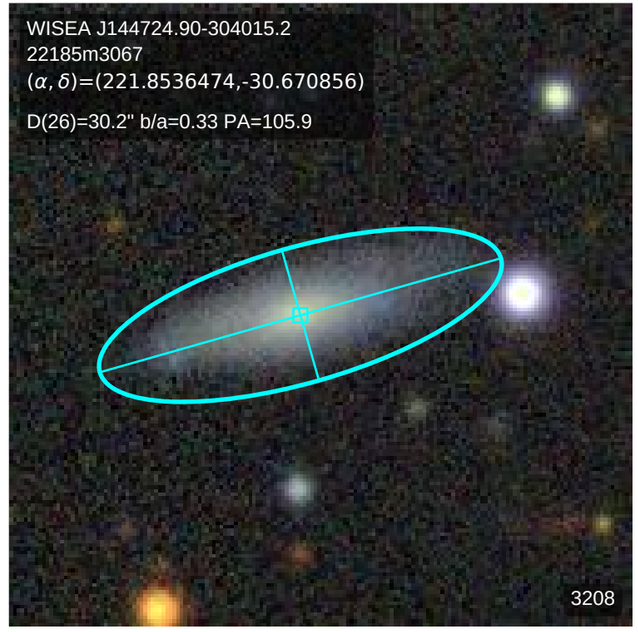

WISEA J004346.02-581429.3
01094m5824
(α, δ)=(10.9416495,-58.241424)
D(26)=30.2" b/a=0.77 PA=105.8
3203

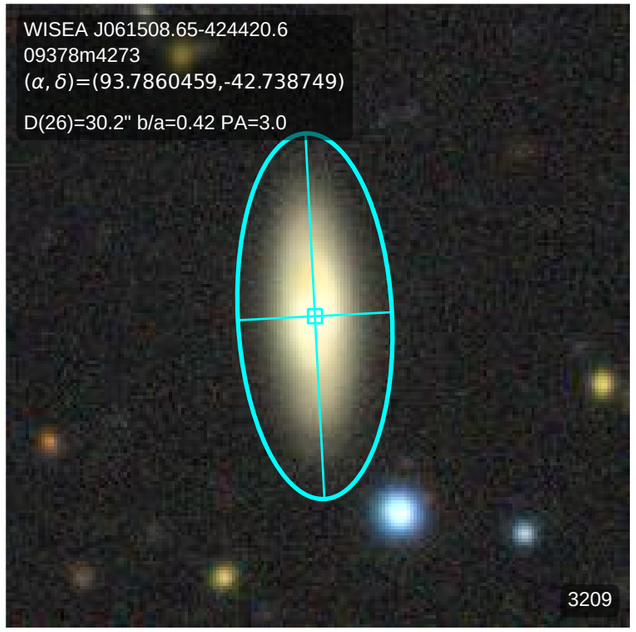

ESO 001- G 004
11737m8793
(α, δ)=(117.3703867,-87.933478)
D(26)=30.2" b/a=0.91 PA=76.2
3204

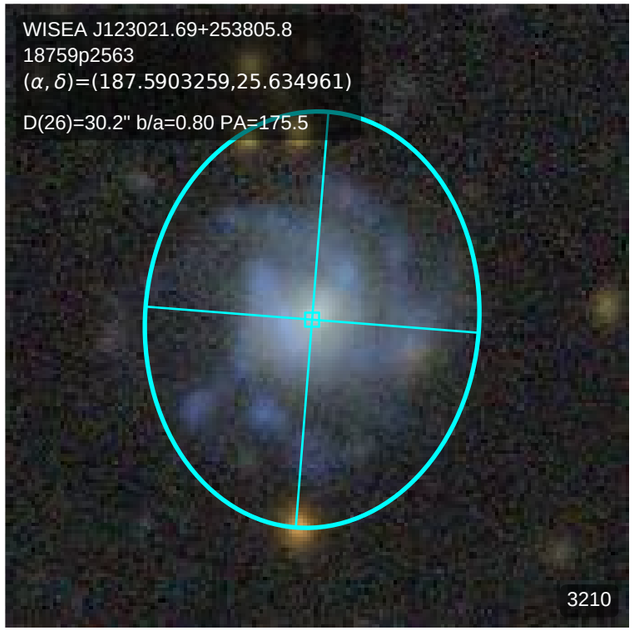

WISEA J161653.80+302737.8
24422p3046
(α, δ)=(244.2241528,30.460453)
D(26)=30.2" b/a=0.91 PA=122.3
3205

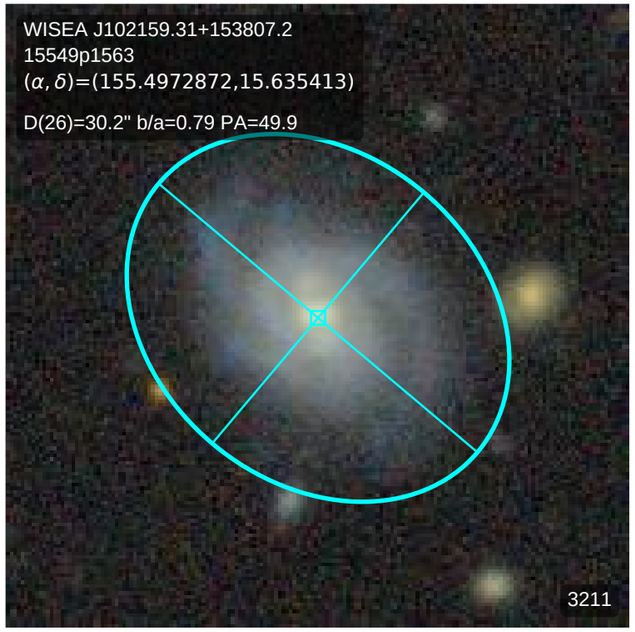

WISEA J093606.21-051756.2
14402m0529
(α, δ)=(144.0259168,-5.299015)
D(26)=30.2" b/a=0.37 PA=133.4
3206

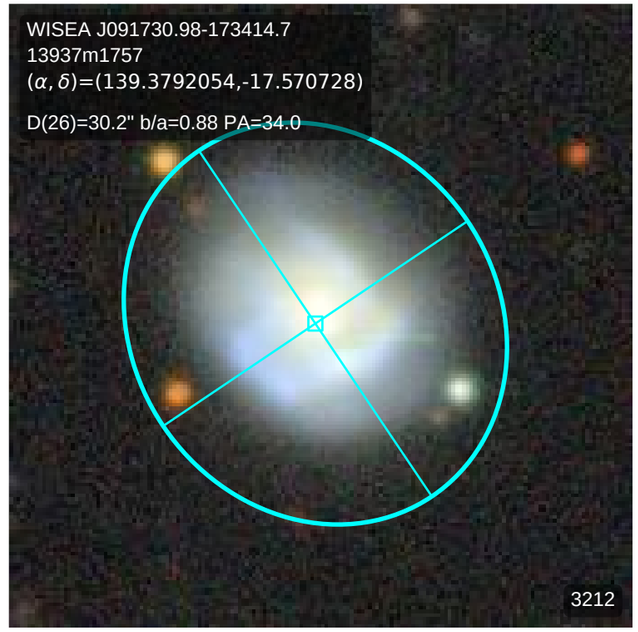

WISEA J074000.99+281322.1
11500p2822
(α, δ)=(115.0041572,28.222827)
D(26)=30.2" b/a=0.41 PA=179.7
3207

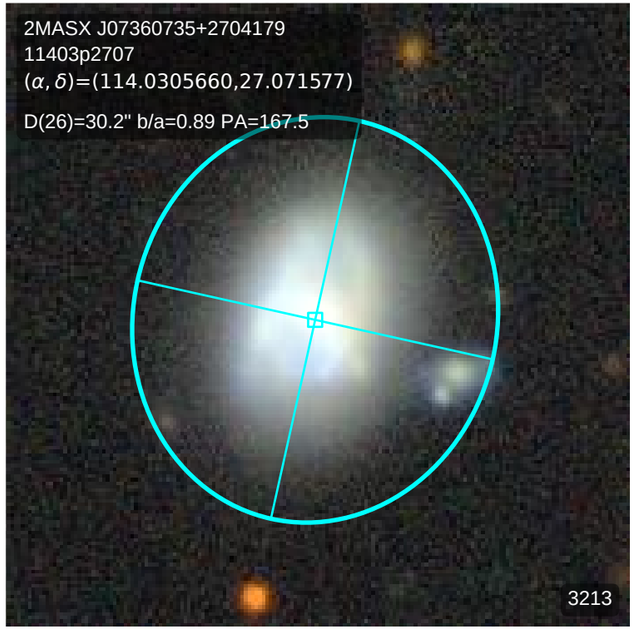

WISEA J144724.90-304015.2
22185m3067
(α, δ)=(221.8536474,-30.670856)
D(26)=30.2" b/a=0.33 PA=105.9
3208

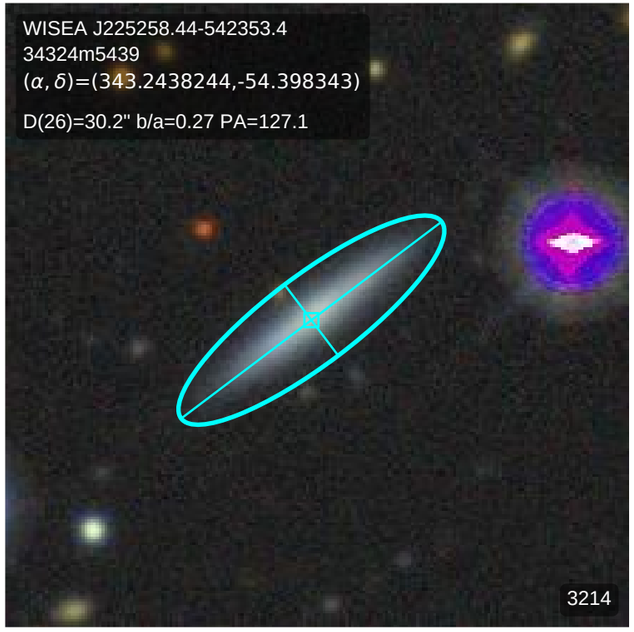

WISEA J061508.65-424420.6
09378m4273
(α, δ)=(93.7860459,-42.738749)
D(26)=30.2" b/a=0.42 PA=3.0
3209

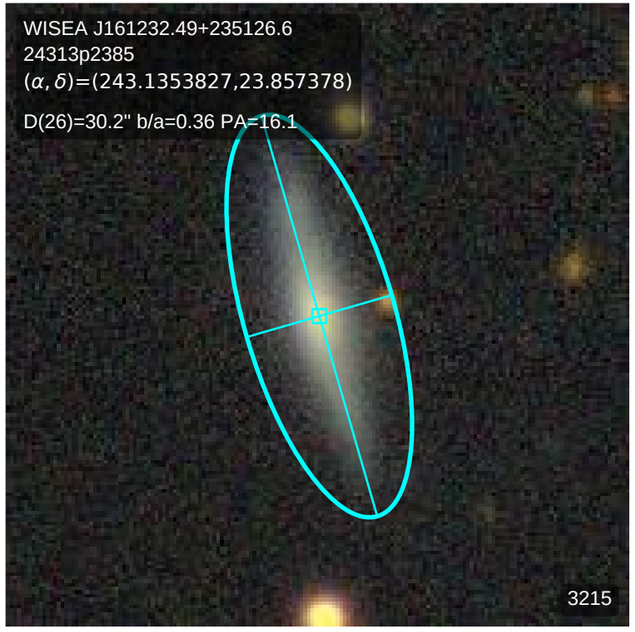

WISEA J123021.69+253805.8
18759p2563
(α, δ)=(187.5903259,25.634961)
D(26)=30.2" b/a=0.80 PA=175.5
3210

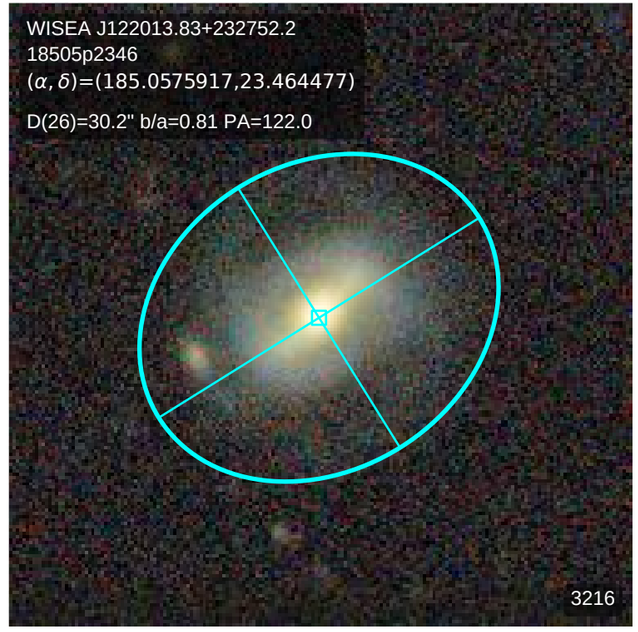

WISEA J102159.31+153807.2
15549p1563
(α, δ)=(155.4972872,15.635413)
D(26)=30.2" b/a=0.79 PA=49.9
3211

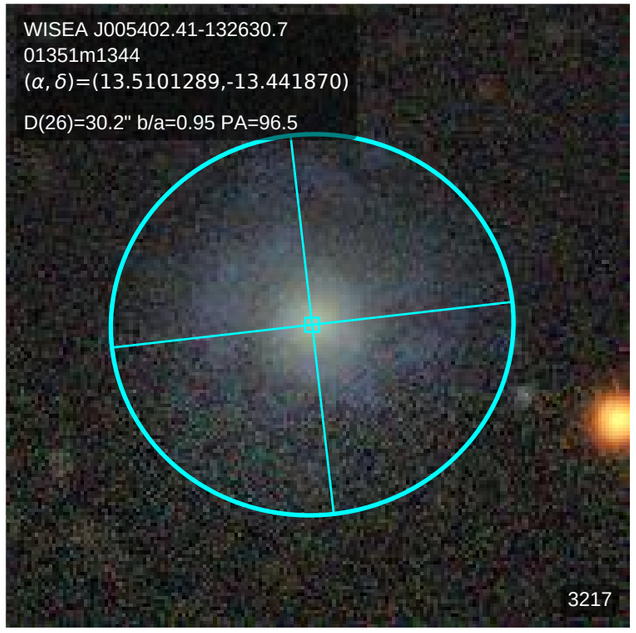

WISEA J091730.98-173414.7
13937m1757
(α, δ)=(139.3792054,-17.570728)
D(26)=30.2" b/a=0.88 PA=34.0
3212

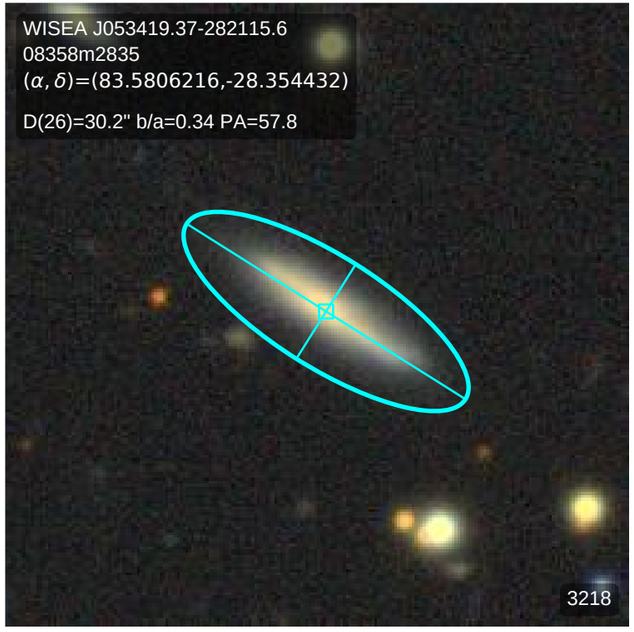

2MASX J07360735+2704179
11403p2707
(α, δ)=(114.0305660,27.071577)
D(26)=30.2" b/a=0.89 PA=167.5
3213

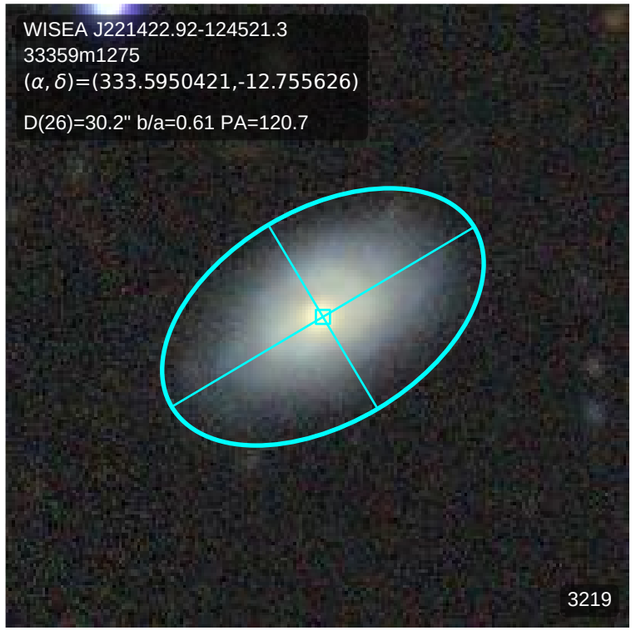

WISEA J225258.44-542353.4
34324m5439
(α, δ)=(343.2438244,-54.398343)
D(26)=30.2" b/a=0.27 PA=127.1
3214

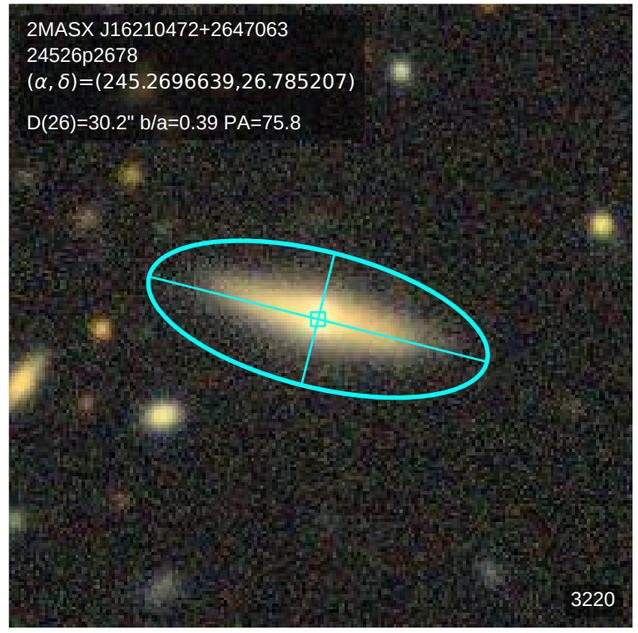

WISEA J161232.49+235126.6
24313p2385
(α, δ)=(243.1353827,23.857378)
D(26)=30.2" b/a=0.36 PA=16.1
3215

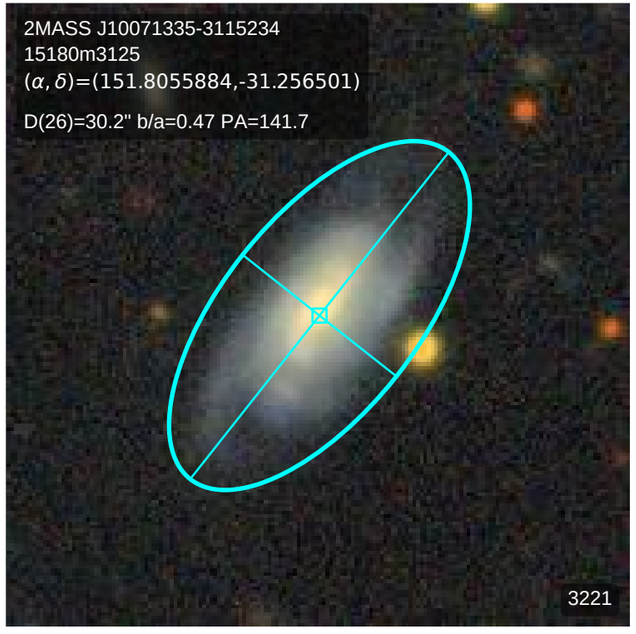

WISEA J122013.83+232752.2
18505p2346
(α, δ)=(185.0575917,23.464477)
D(26)=30.2" b/a=0.81 PA=122.0
3216

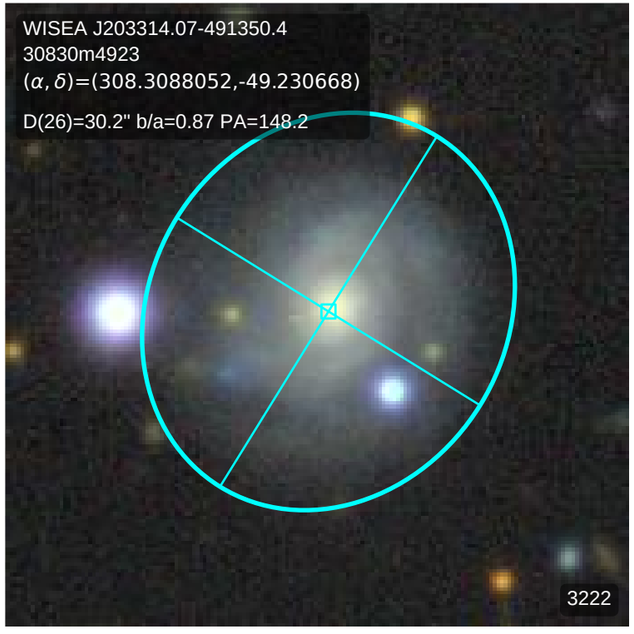

WISEA J005402.41-132630.7
01351m1344
(α, δ)=(13.5101289,-13.441870)
D(26)=30.2" b/a=0.95 PA=96.5
3217

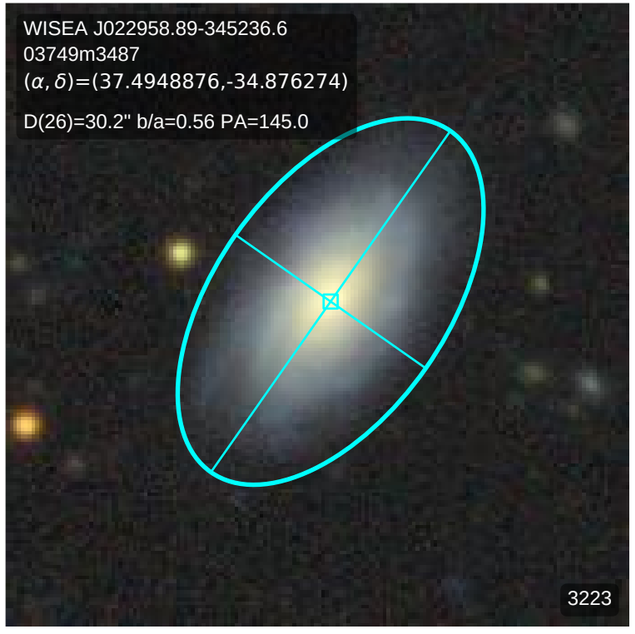

WISEA J053419.37-282115.6
08358m2835
(α, δ)=(83.5806216,-28.354432)
D(26)=30.2" b/a=0.34 PA=57.8
3218

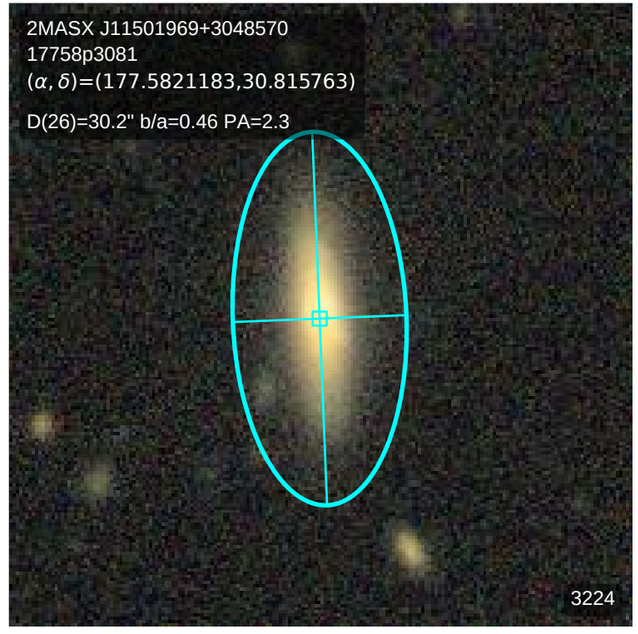

WISEA J221422.92-124521.3
33359m1275
(α, δ)=(333.5950421,-12.755626)
D(26)=30.2" b/a=0.61 PA=120.7
3219

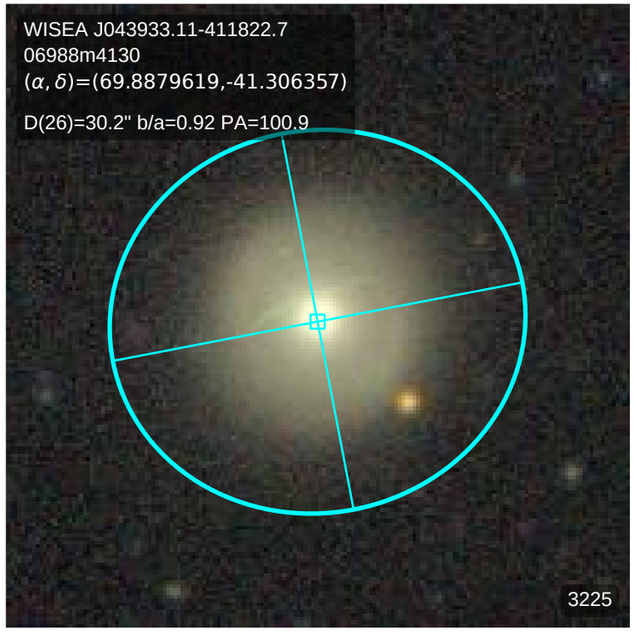

2MASX J16210472+2647063
24526p2678
(α, δ)=(245.2696639,26.785207)
D(26)=30.2" b/a=0.39 PA=75.8
3220

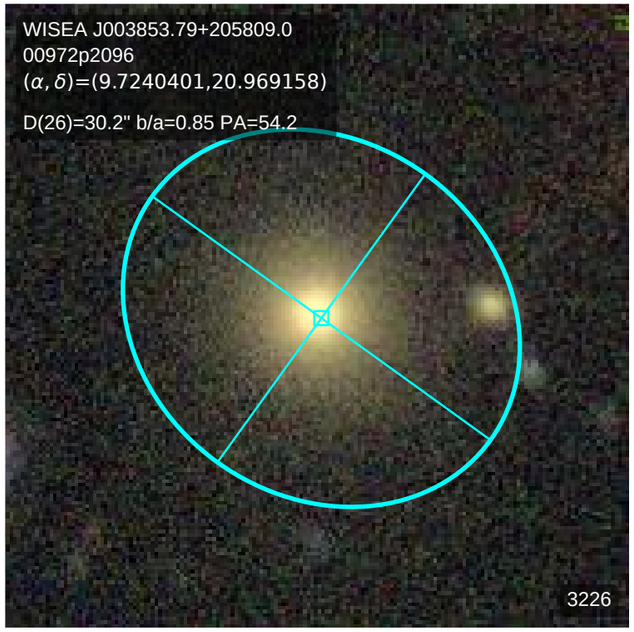

2MASS J10071335-3115234
15180m3125
(α, δ)=(151.8055884,-31.256501)
D(26)=30.2" b/a=0.47 PA=141.7
3221

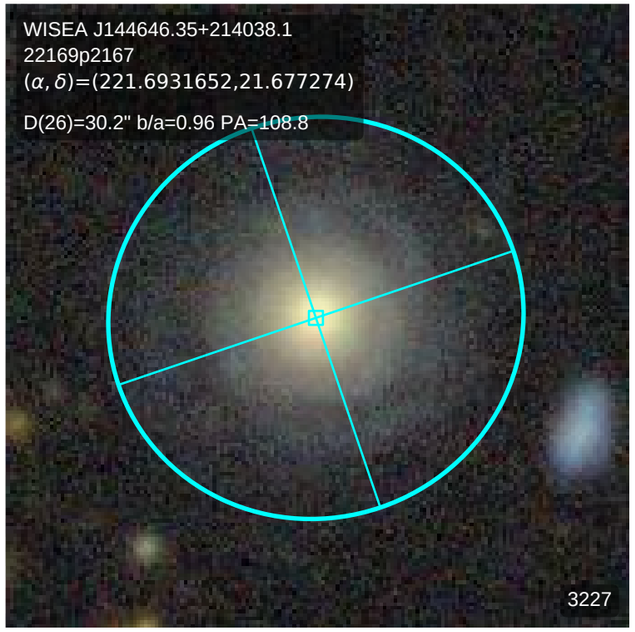

WISEA J203314.07-491350.4
30830m4923
(α, δ)=(308.3088052,-49.230668)
D(26)=30.2" b/a=0.87 PA=148.2
3222

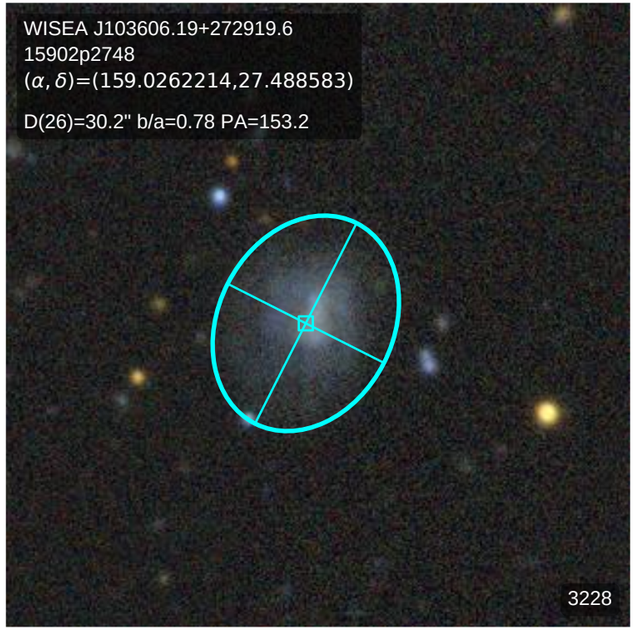

WISEA J022958.89-345236.6
03749m3487
(α, δ)=(37.4948876,-34.876274)
D(26)=30.2" b/a=0.56 PA=145.0
3223

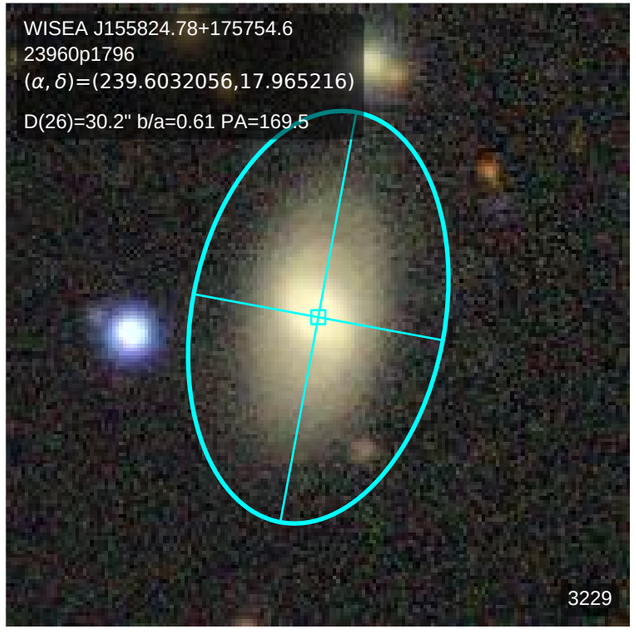

2MASX J11501969+3048570
17758p3081
(α, δ)=(177.5821183,30.815763)
D(26)=30.2" b/a=0.46 PA=2.3
3224

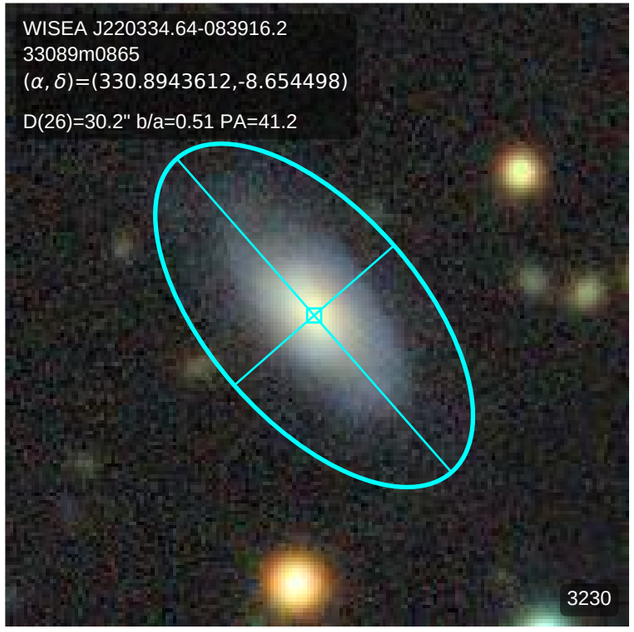

WISEA J043933.11-411822.7
06988m4130
(α, δ)=(69.8879619,-41.306357)
D(26)=30.2" b/a=0.92 PA=100.9
3225

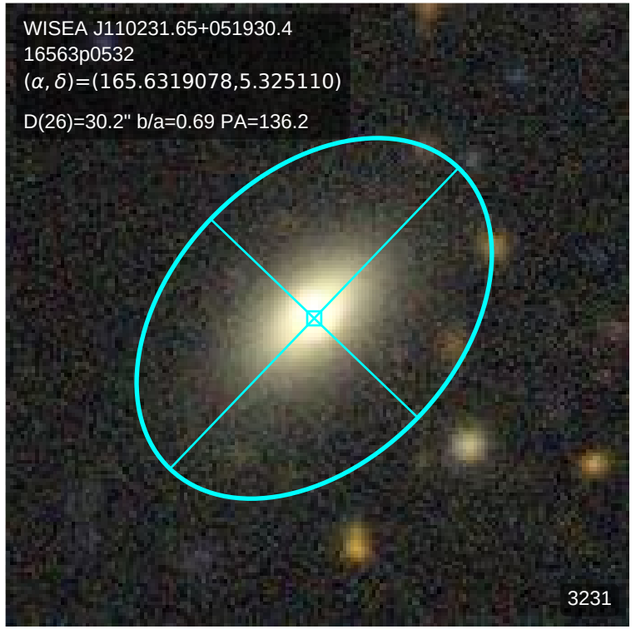

WISEA J003853.79+205809.0
00972p2096
(α, δ)=(9.7240401,20.969158)
D(26)=30.2" b/a=0.85 PA=54.2
3226

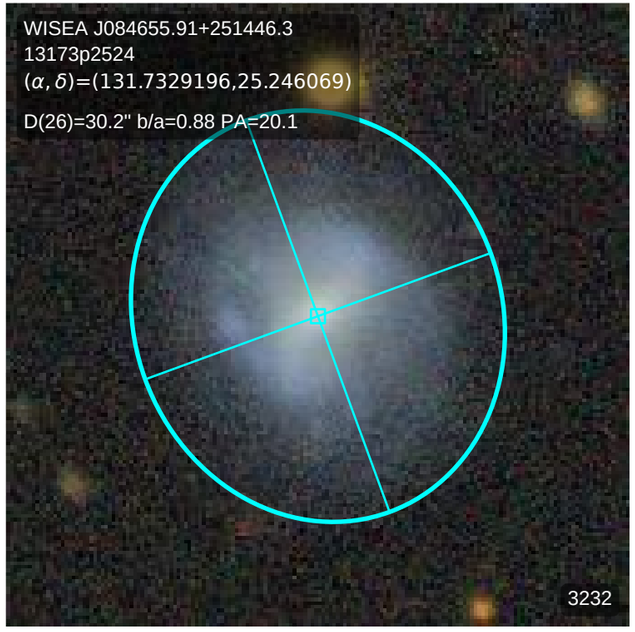

WISEA J144646.35+214038.1
22169p2167
(α, δ)=(221.6931652,21.677274)
D(26)=30.2" b/a=0.96 PA=108.8
3227

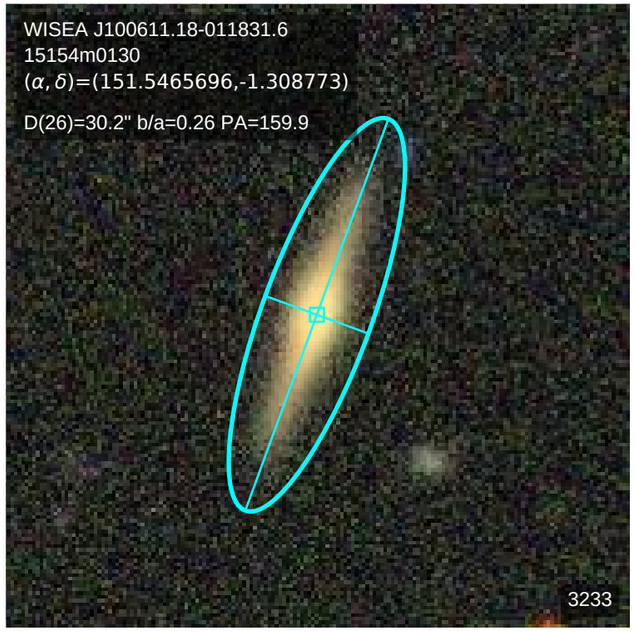

WISEA J103606.19+272919.6
15902p2748
(α, δ)=(159.0262214,27.488583)
D(26)=30.2" b/a=0.78 PA=153.2
3228

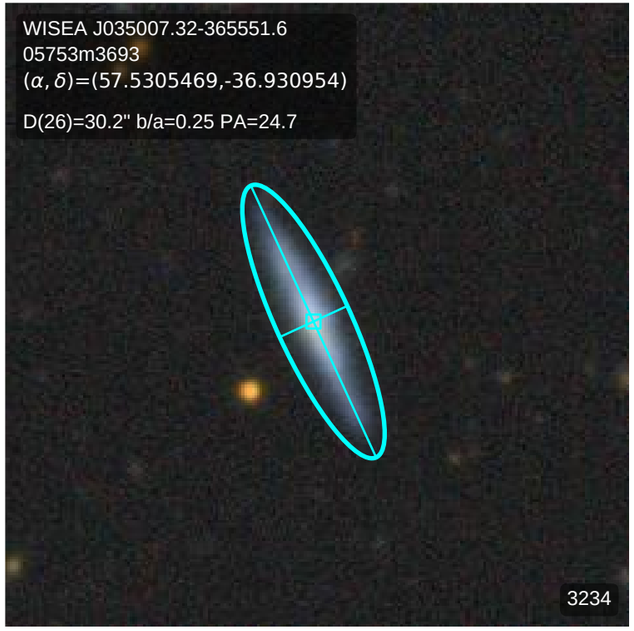

WISEA J155824.78+175754.6
23960p1796
(α, δ)=(239.6032056,17.965216)
D(26)=30.2" b/a=0.61 PA=169.5
3229

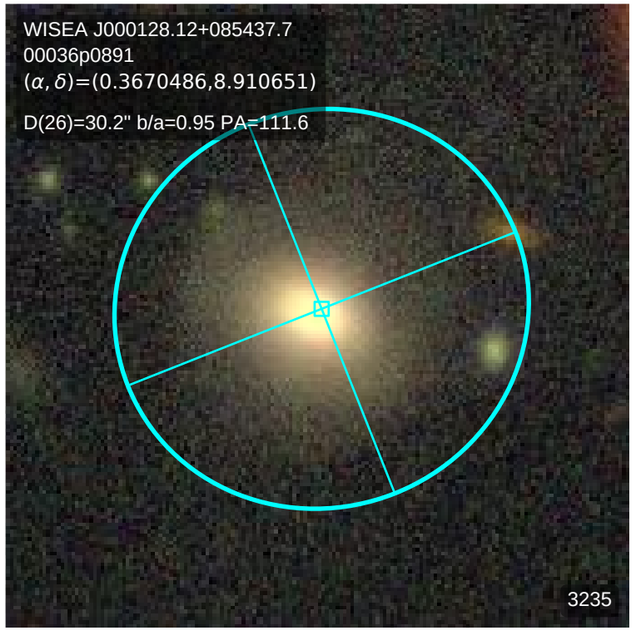

WISEA J220334.64-083916.2
33089m0865
(α, δ)=(330.8943612,-8.654498)
D(26)=30.2" b/a=0.51 PA=41.2
3230

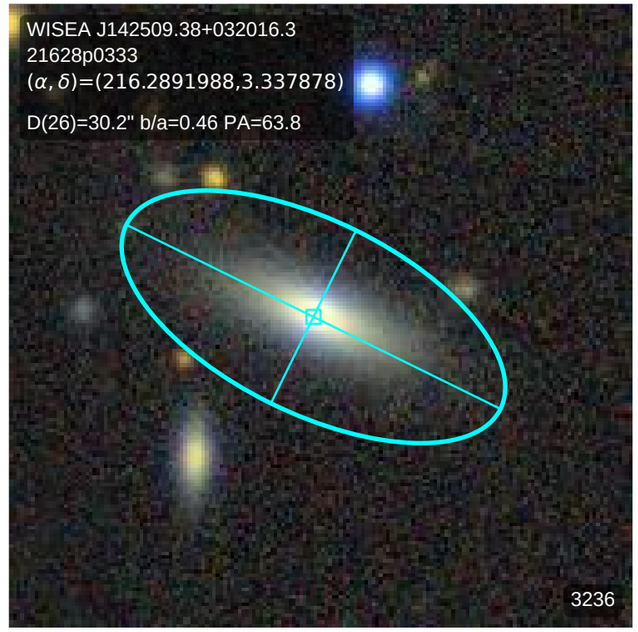

WISEA J110231.65+051930.4
16563p0532
(α, δ)=(165.6319078,5.325110)
D(26)=30.2" b/a=0.69 PA=136.2
3231

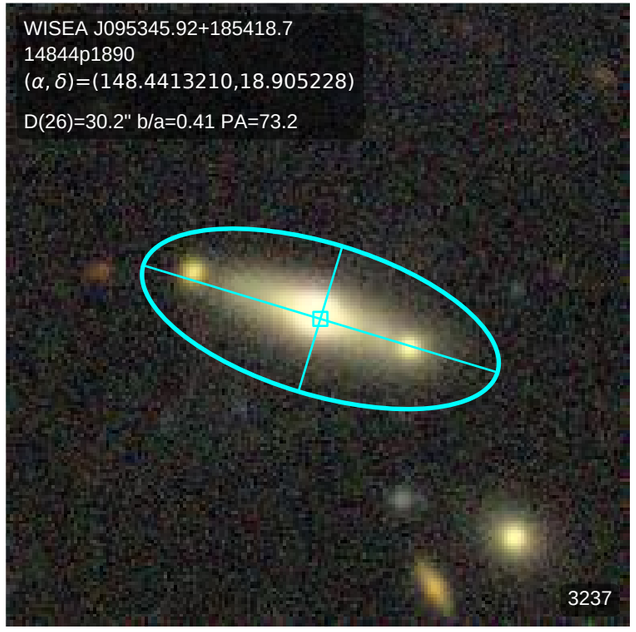

WISEA J084655.91+251446.3
13173p2524
(α, δ)=(131.7329196,25.246069)
D(26)=30.2" b/a=0.88 PA=20.1
3232

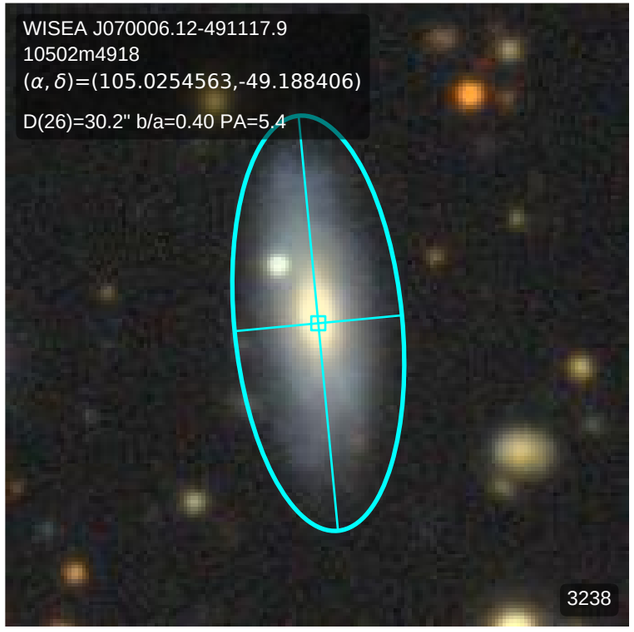

WISEA J100611.18-011831.6
15154m0130
(α, δ)=(151.5465696,-1.308773)
D(26)=30.2" b/a=0.26 PA=159.9
3233

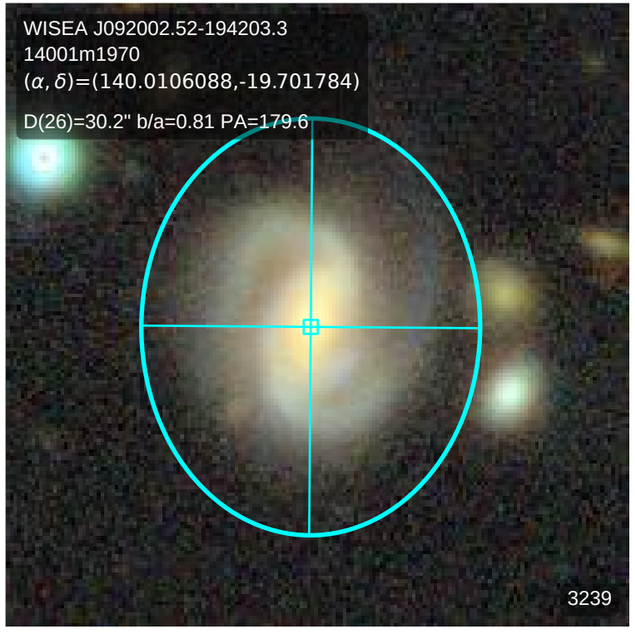

WISEA J035007.32-365551.6
05753m3693
(α, δ)=(57.5305469,-36.930954)
D(26)=30.2" b/a=0.25 PA=24.7
3234

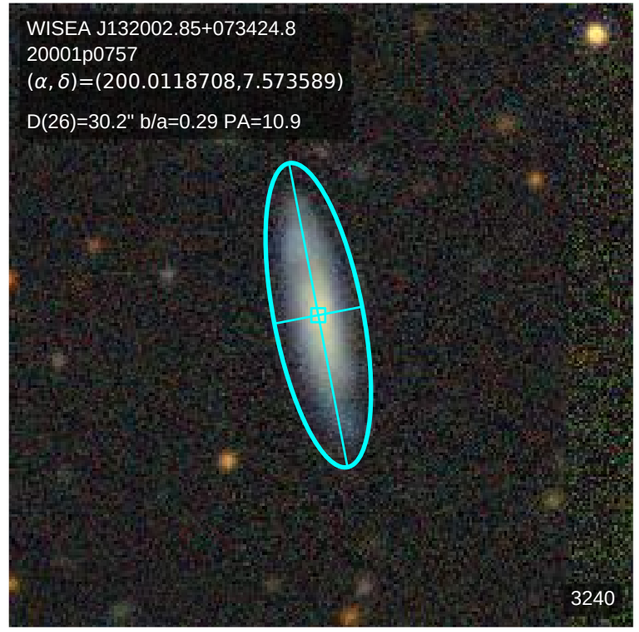

WISEA J000128.12+085437.7
00036p0891
(α, δ)=(0.3670486,8.910651)
D(26)=30.2" b/a=0.95 PA=111.6
3235

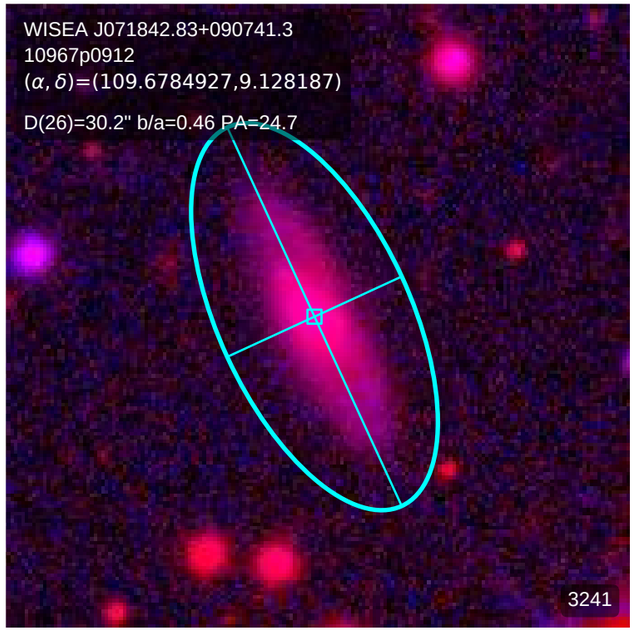

WISEA J142509.38+032016.3
21628p0333
(α, δ)=(216.2891988,3.337878)
D(26)=30.2" b/a=0.46 PA=63.8
3236

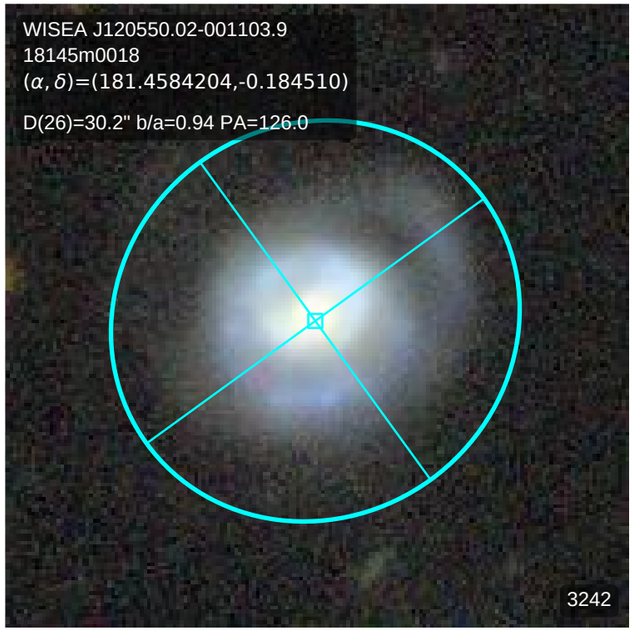

WISEA J095345.92+185418.7
14844p1890
(α, δ)=(148.4413210,18.905228)
D(26)=30.2" b/a=0.41 PA=73.2
3237

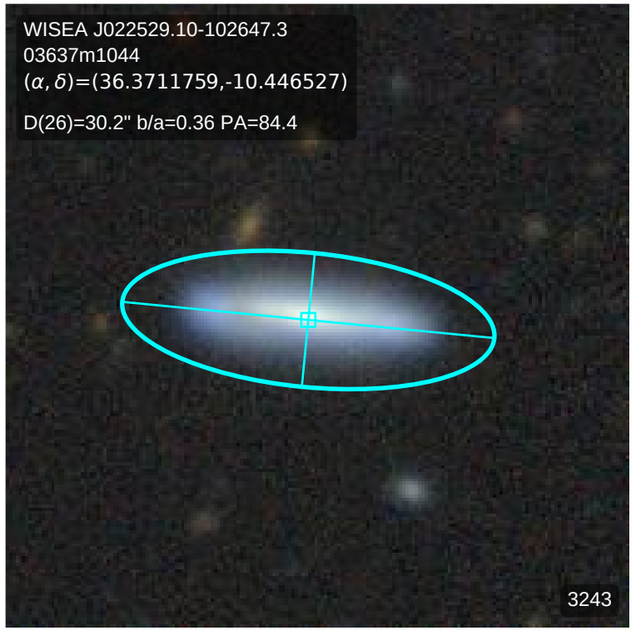

WISEA J070006.12-491117.9
10502m4918
(α, δ)=(105.0254563,-49.188406)
D(26)=30.2" b/a=0.40 PA=5.4
3238

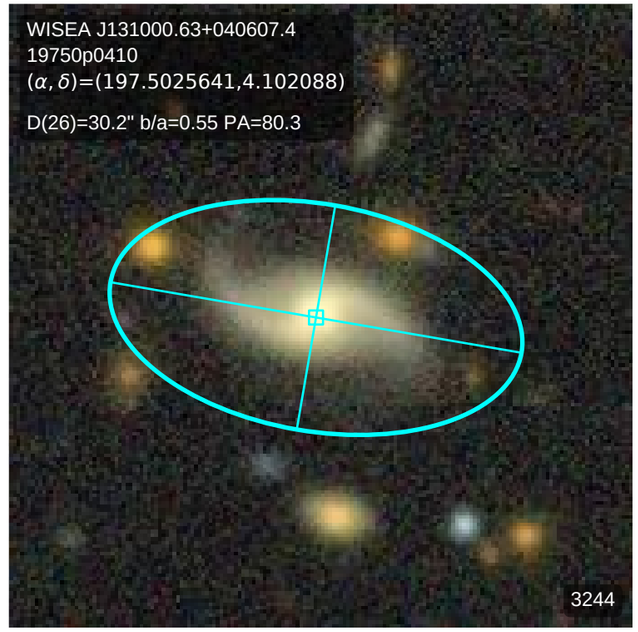

WISEA J092002.52-194203.3
14001m1970
(α, δ)=(140.0106088,-19.701784)
D(26)=30.2" b/a=0.81 PA=179.6
3239

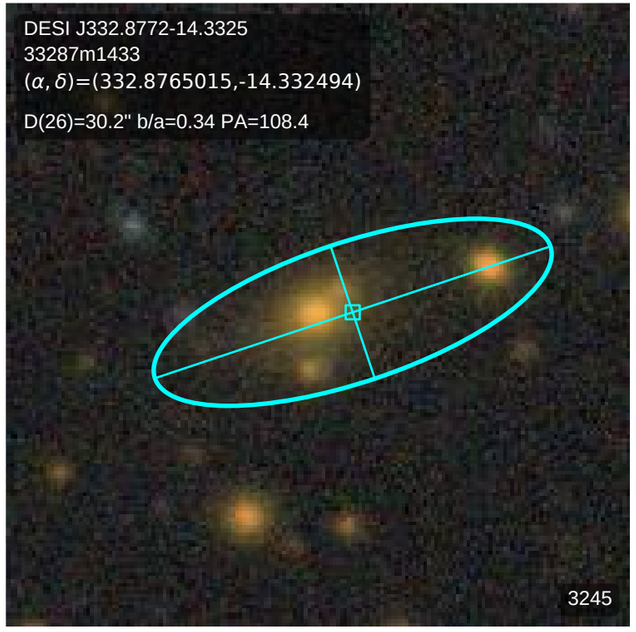

WISEA J132002.85+073424.8
20001p0757
(α, δ)=(200.0118708,7.573589)
D(26)=30.2" b/a=0.29 PA=10.9
3240

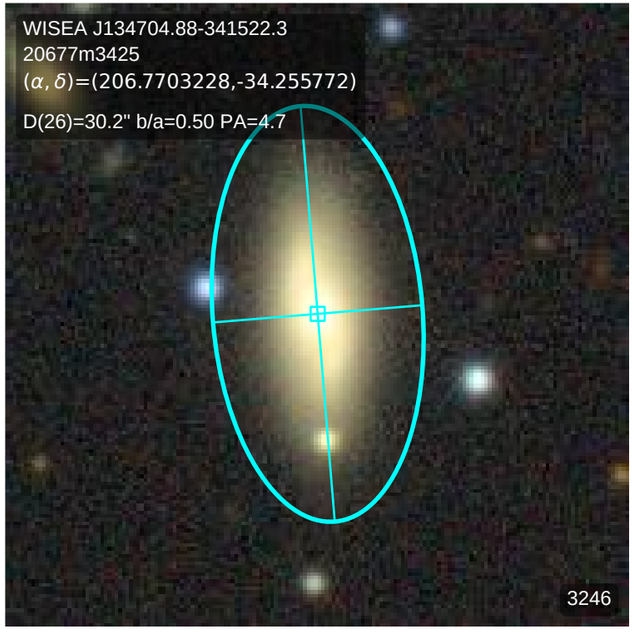

WISEA J071842.83+090741.3
10967p0912
(α, δ)=(109.6784927,9.128187)
D(26)=30.2" b/a=0.46 PA=24.7
3241

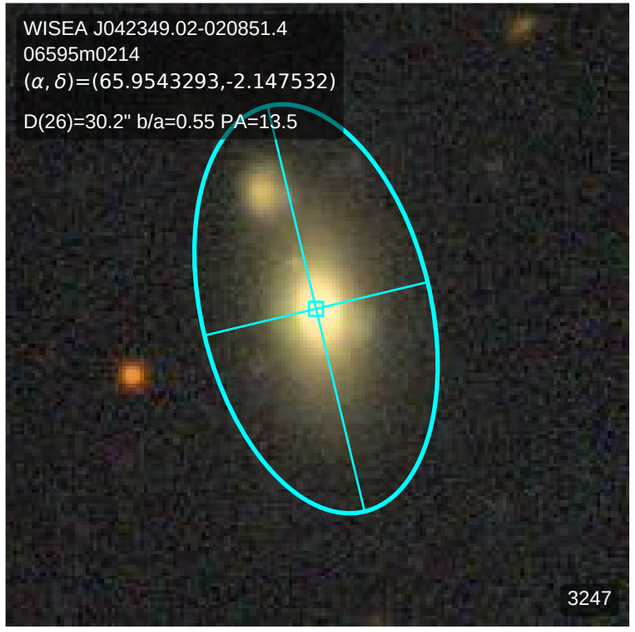

WISEA J120550.02-001103.9
18145m0018
(α, δ)=(181.4584204,-0.184510)
D(26)=30.2" b/a=0.94 PA=126.0
3242

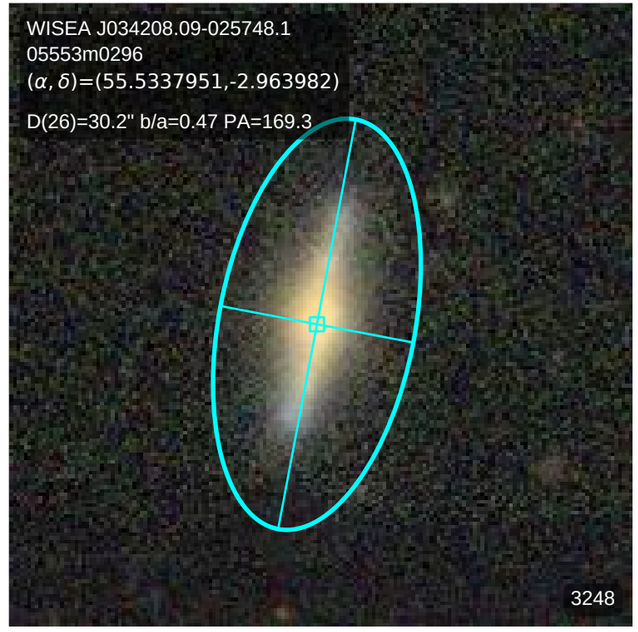

WISEA J022529.10-102647.3
03637m1044
(α, δ)=(36.3711759,-10.446527)
D(26)=30.2" b/a=0.36 PA=84.4
3243

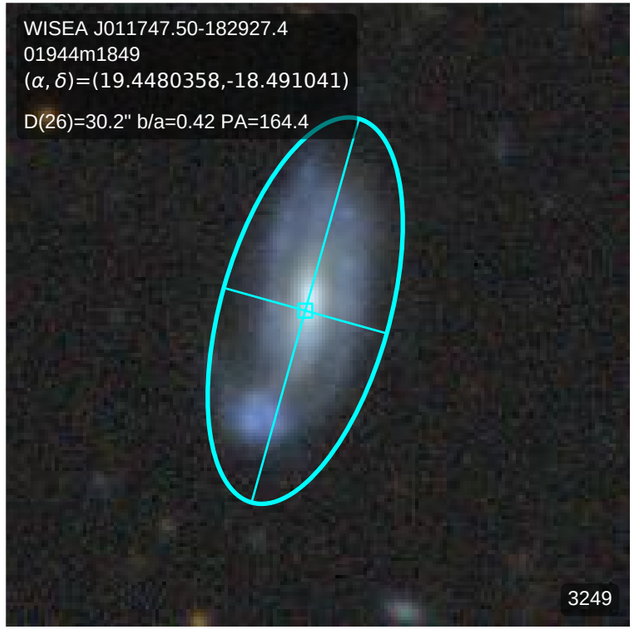

WISEA J131000.63+040607.4
19750p0410
(α, δ)=(197.5025641,4.102088)
D(26)=30.2" b/a=0.55 PA=80.3
3244

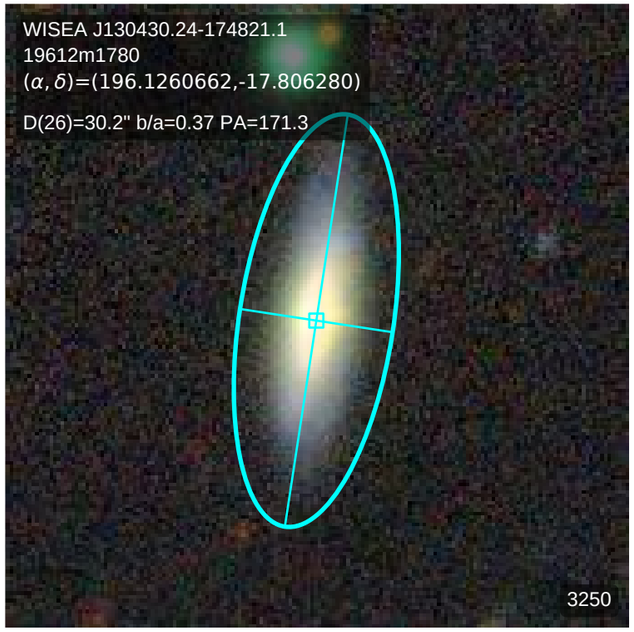

DESI J332.8772-14.3325
33287m1433
(α, δ)=(332.8765015,-14.332494)
D(26)=30.2" b/a=0.34 PA=108.4
3245

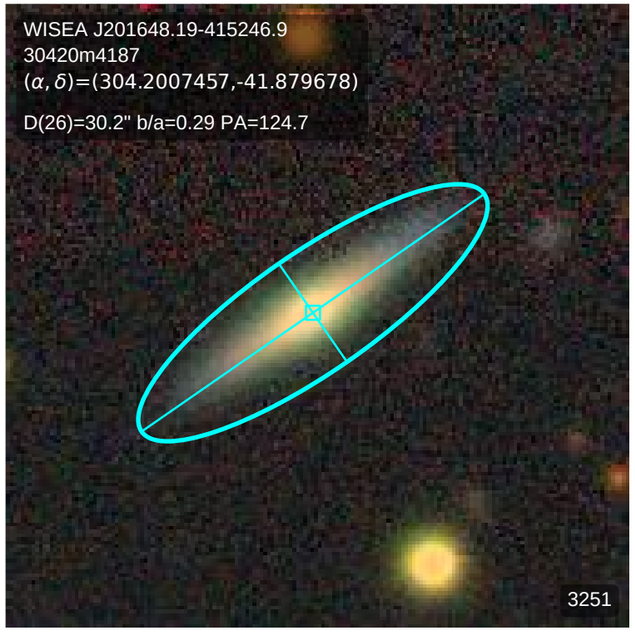

WISEA J134704.88-341522.3
20677m3425
(α, δ)=(206.7703228,-34.255772)
D(26)=30.2" b/a=0.50 PA=4.7
3246

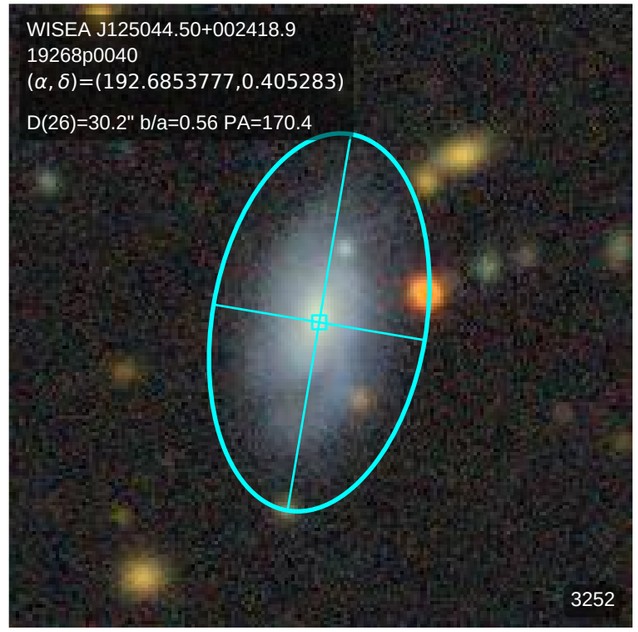

WISEA J042349.02-020851.4
06595m0214
(α, δ)=(65.9543293,-2.147532)
D(26)=30.2" b/a=0.55 PA=13.5
3247

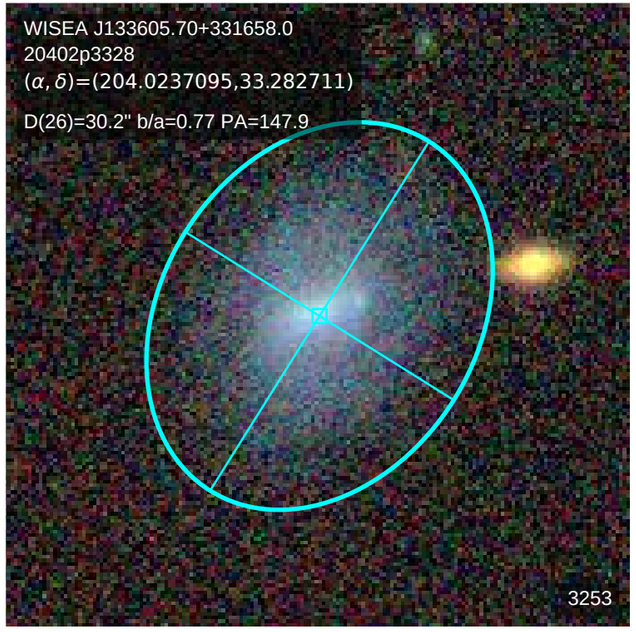

WISEA J034208.09-025748.1
05553m0296
(α, δ)=(55.5337951,-2.963982)
D(26)=30.2" b/a=0.47 PA=169.3
3248

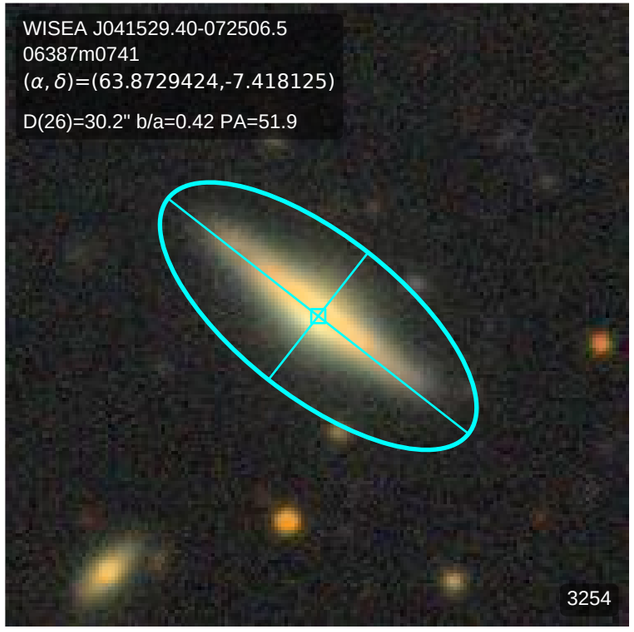

WISEA J011747.50-182927.4
01944m1849
(α, δ)=(19.4480358,-18.491041)
D(26)=30.2" b/a=0.42 PA=164.4
3249

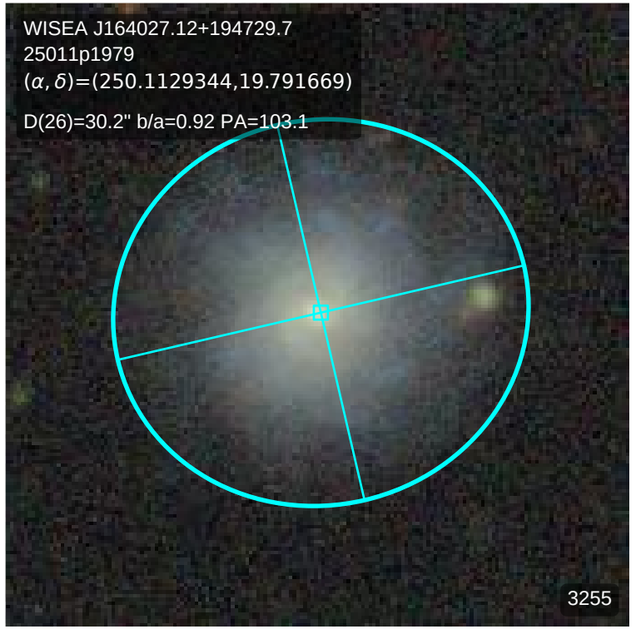

WISEA J130430.24-174821.1
19612m1780
(α, δ)=(196.1260662,-17.806280)
D(26)=30.2" b/a=0.37 PA=171.3
3250

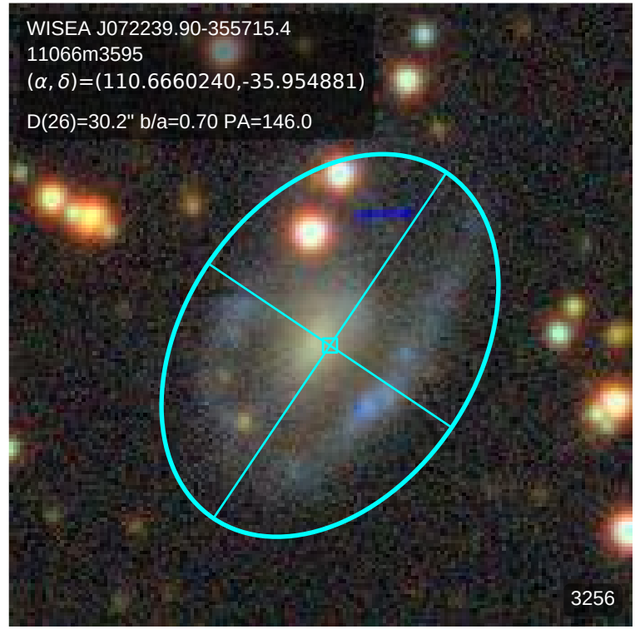

WISEA J201648.19-415246.9
30420m4187
(α, δ)=(304.2007457,-41.879678)
D(26)=30.2" b/a=0.29 PA=124.7
3251

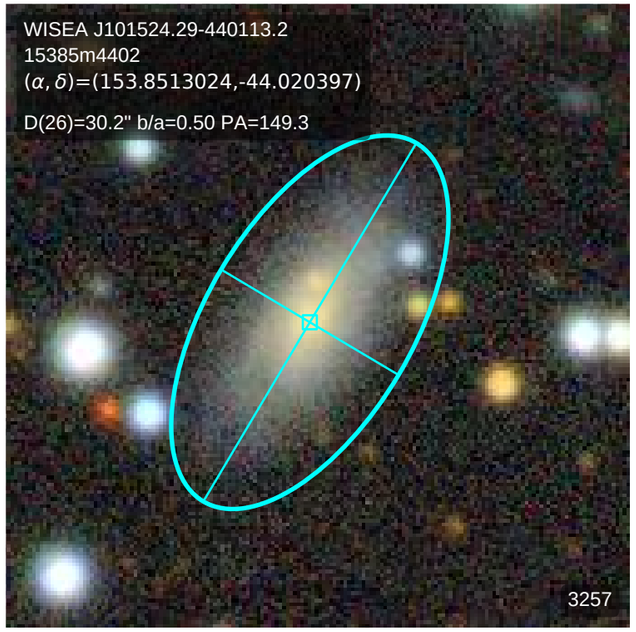

WISEA J125044.50+002418.9
19268p0040
(α, δ)=(192.6853777,0.405283)
D(26)=30.2" b/a=0.56 PA=170.4
3252

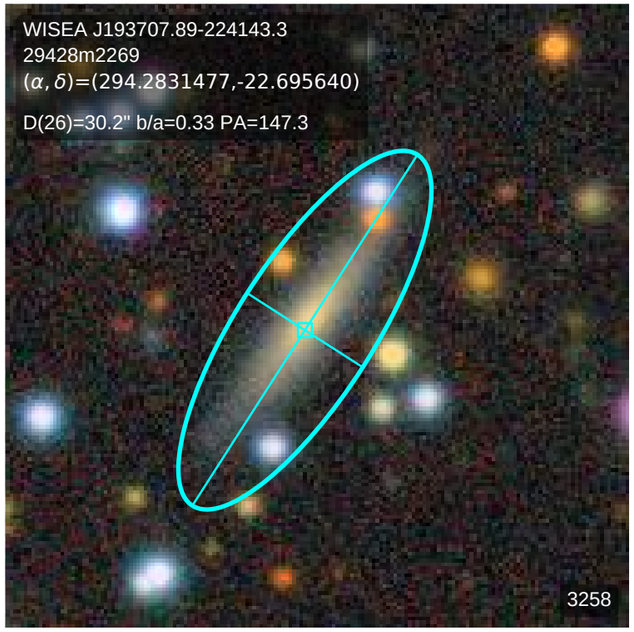

WISEA J133605.70+331658.0
20402p3328
(α, δ)=(204.0237095,33.282711)
D(26)=30.2" b/a=0.77 PA=147.9
3253

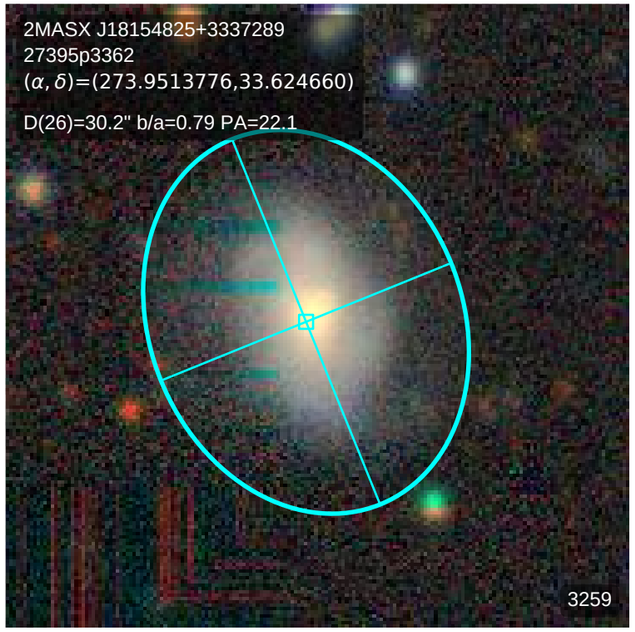

WISEA J041529.40-072506.5
06387m0741
(α, δ)=(63.8729424,-7.418125)
D(26)=30.2" b/a=0.42 PA=51.9
3254

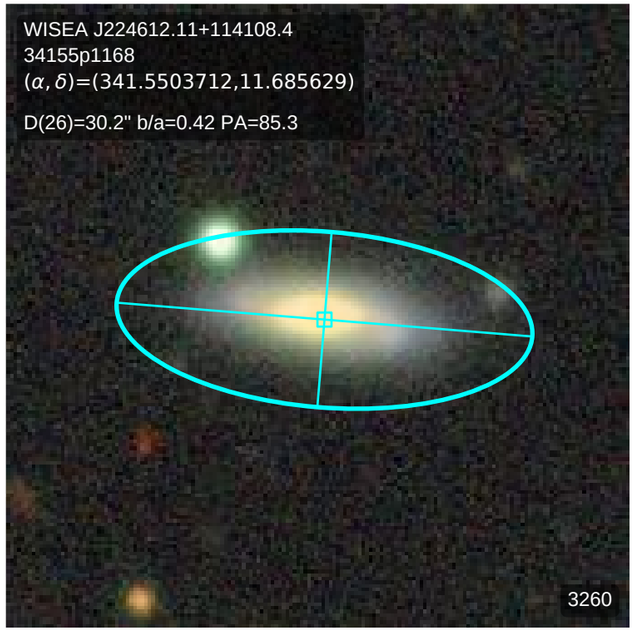

WISEA J164027.12+194729.7
25011p1979
(α, δ)=(250.1129344,19.791669)
D(26)=30.2" b/a=0.92 PA=103.1
3255

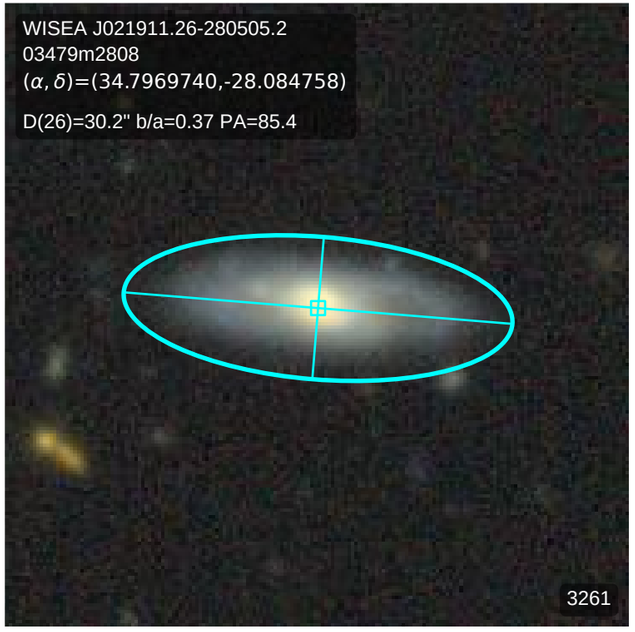

WISEA J072239.90-355715.4
11066m3595
(α, δ)=(110.6660240,-35.954881)
D(26)=30.2" b/a=0.70 PA=146.0
3256

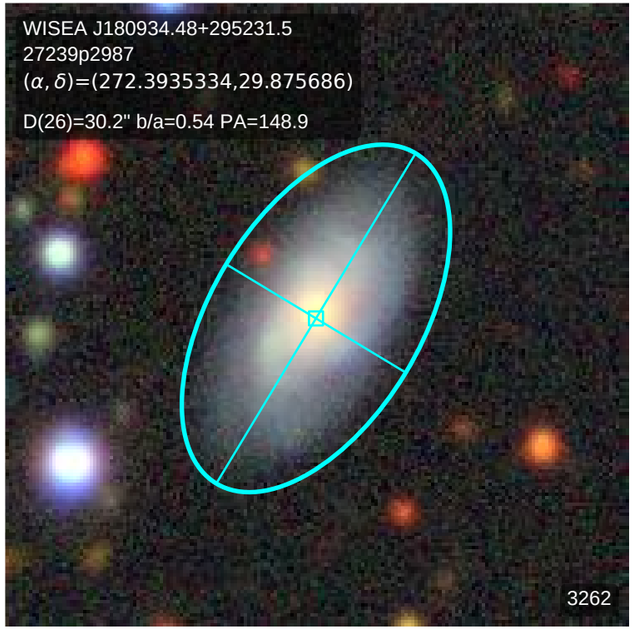

WISEA J101524.29-440113.2
15385m4402
(α, δ)=(153.8513024,-44.020397)
D(26)=30.2" b/a=0.50 PA=149.3
3257

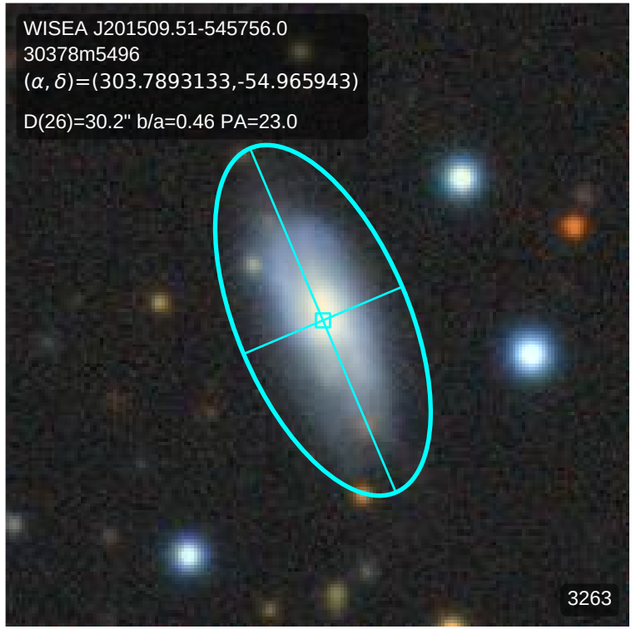

WISEA J193707.89-224143.3
29428m2269
(α, δ)=(294.2831477,-22.695640)
D(26)=30.2" b/a=0.33 PA=147.3
3258

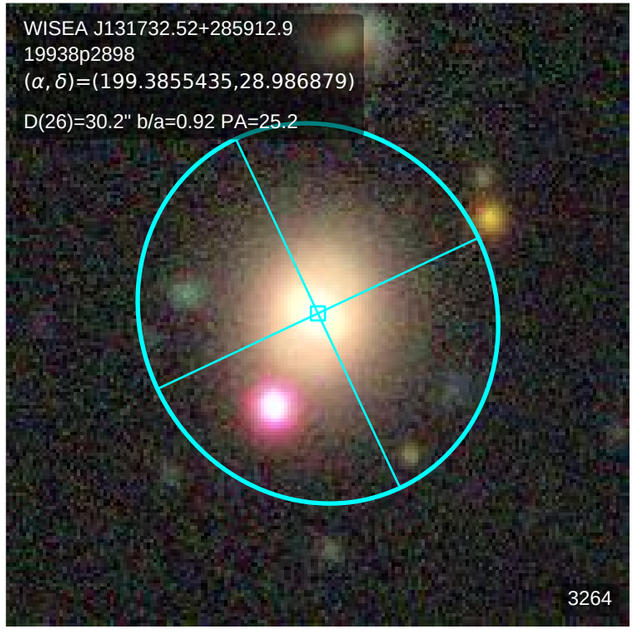

2MASX J18154825+3337289
27395p3362
(α, δ)=(273.9513776,33.624660)
D(26)=30.2" b/a=0.79 PA=22.1
3259

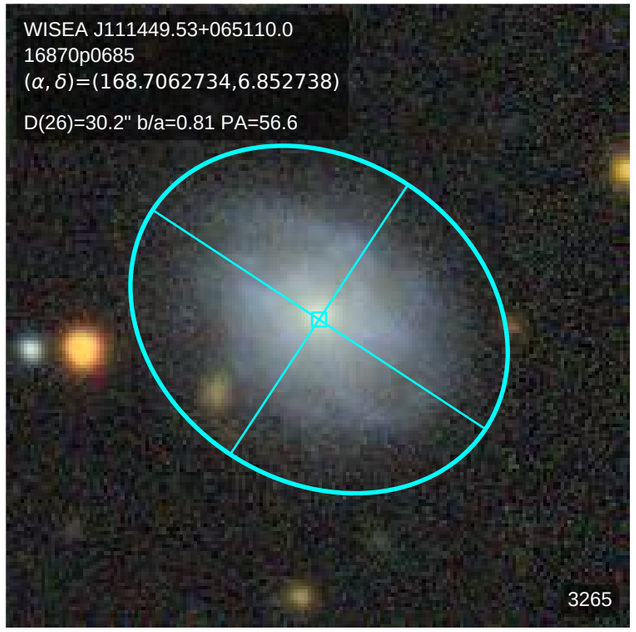

WISEA J224612.11+114108.4
34155p1168
(α, δ)=(341.5503712,11.685629)
D(26)=30.2" b/a=0.42 PA=85.3
3260

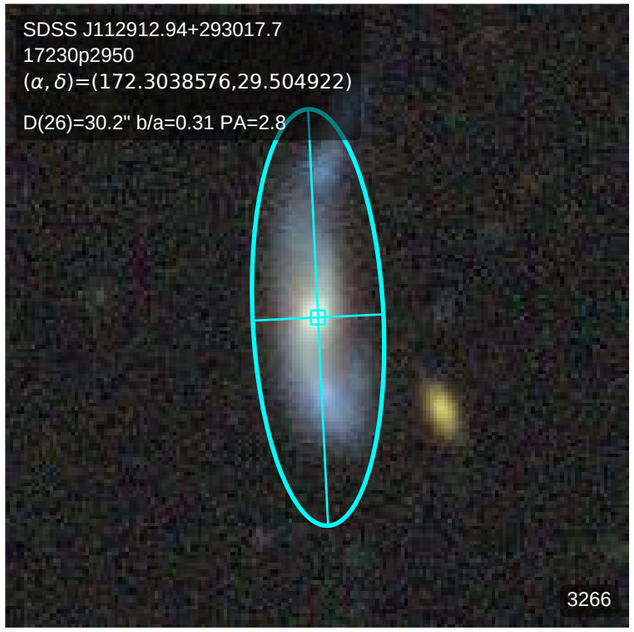

WISEA J021911.26-280505.2
03479m2808
(α, δ)=(34.7969740,-28.084758)
D(26)=30.2" b/a=0.37 PA=85.4
3261

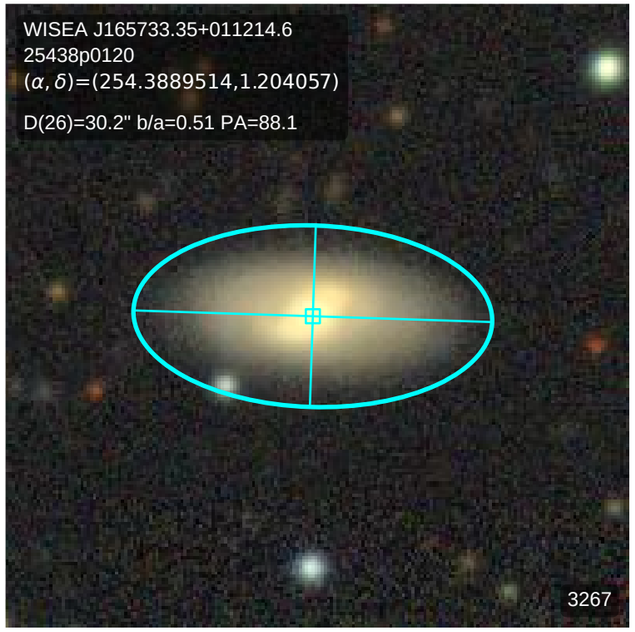

WISEA J180934.48+295231.5
27239p2987
(α, δ)=(272.3935334,29.875686)
D(26)=30.2" b/a=0.54 PA=148.9
3262

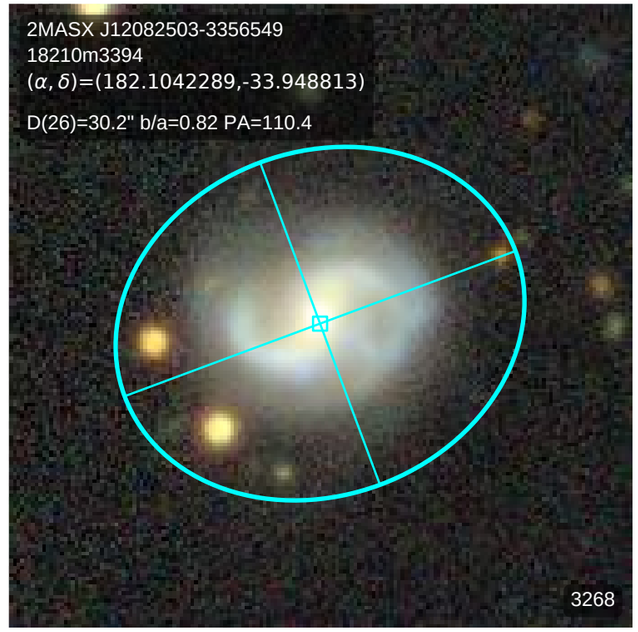

WISEA J201509.51-545756.0
30378m5496
(α, δ)=(303.7893133,-54.965943)
D(26)=30.2" b/a=0.46 PA=23.0
3263

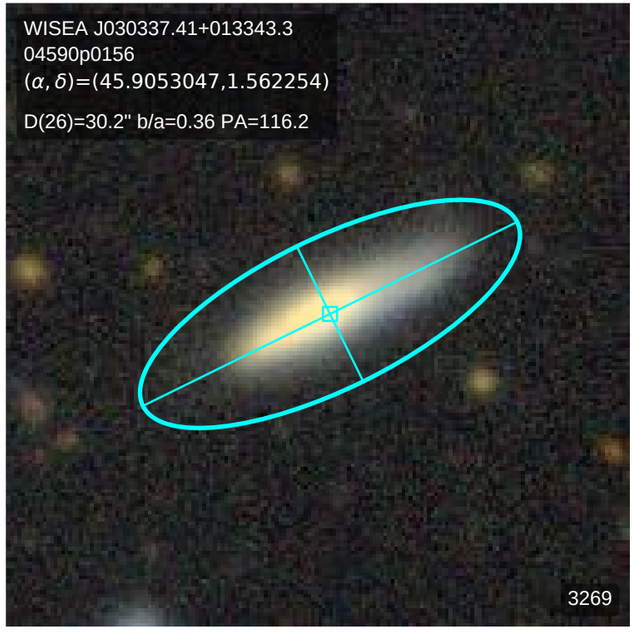

WISEA J131732.52+285912.9
19938p2898
(α, δ)=(199.3855435,28.986879)
D(26)=30.2" b/a=0.92 PA=25.2
3264

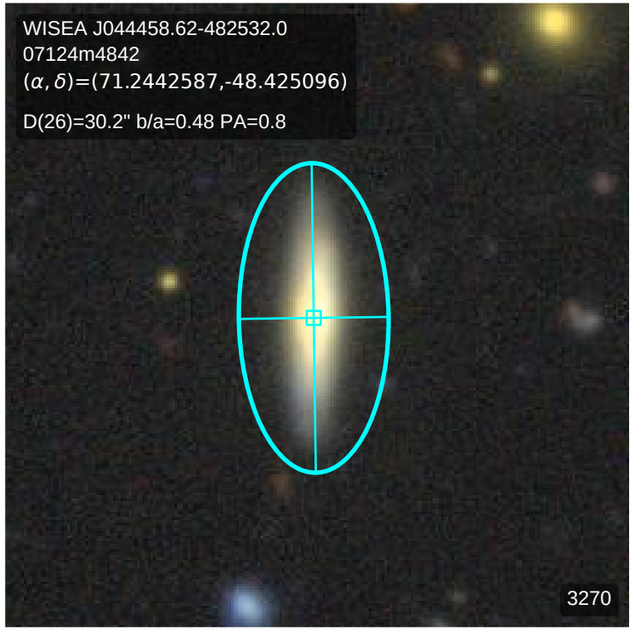

WISEA J111449.53+065110.0
16870p0685
(α, δ)=(168.7062734,6.852738)
D(26)=30.2" b/a=0.81 PA=56.6
3265

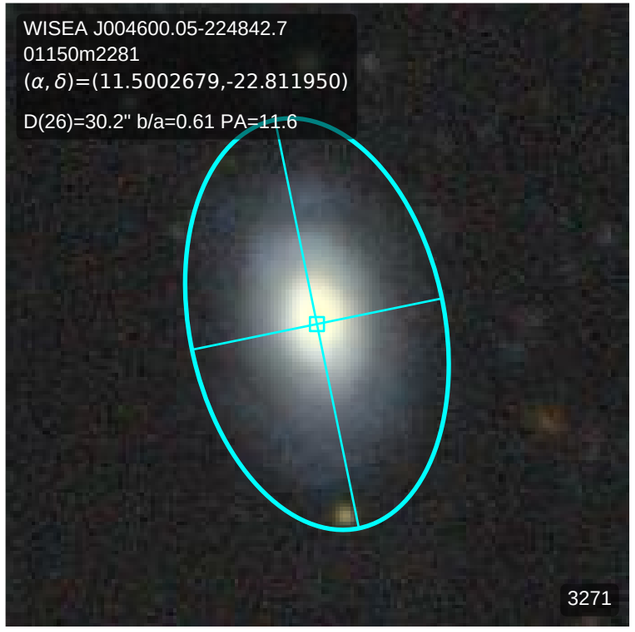

SDSS J112912.94+293017.7
17230p2950
(α, δ)=(172.3038576,29.504922)
D(26)=30.2" b/a=0.31 PA=2.8
3266

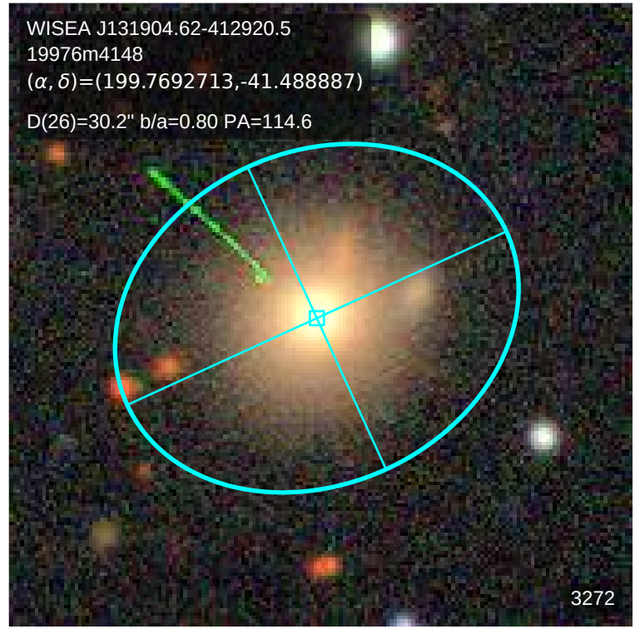

WISEA J165733.35+011214.6
25438p0120
(α, δ)=(254.3889514,1.204057)
D(26)=30.2" b/a=0.51 PA=88.1
3267

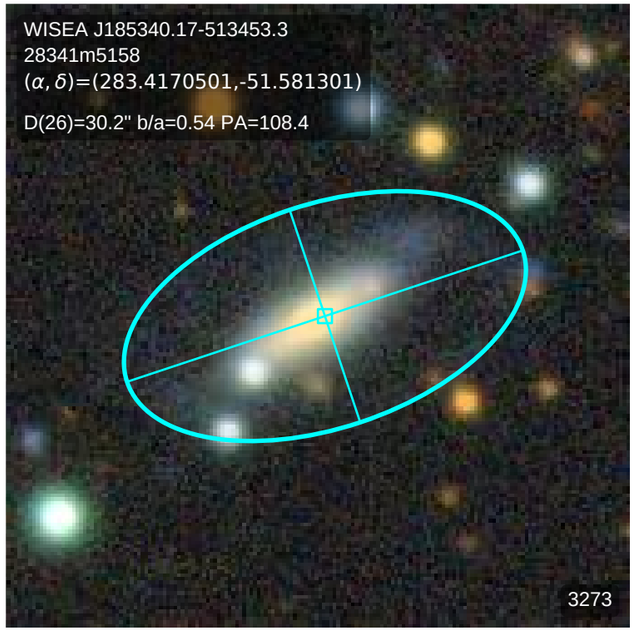

2MASX J12082503-3356549
18210m3394
(α, δ)=(182.1042289,-33.948813)
D(26)=30.2" b/a=0.82 PA=110.4
3268

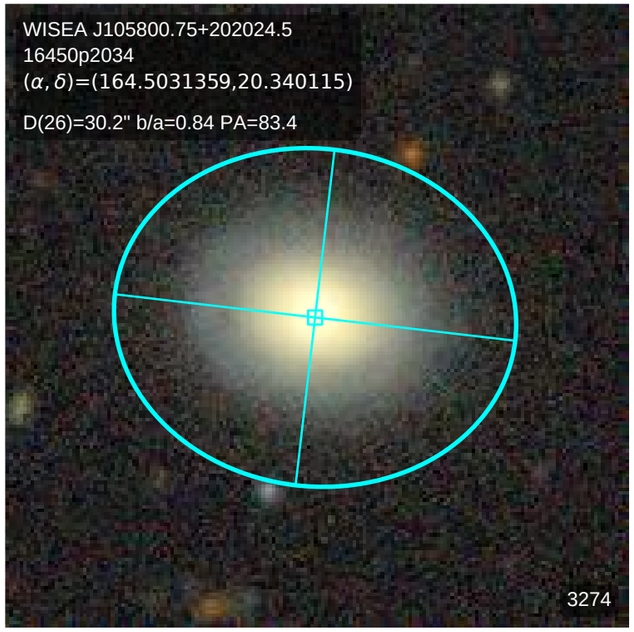

WISEA J030337.41+013343.3
04590p0156
(α, δ)=(45.9053047,1.562254)
D(26)=30.2" b/a=0.36 PA=116.2
3269

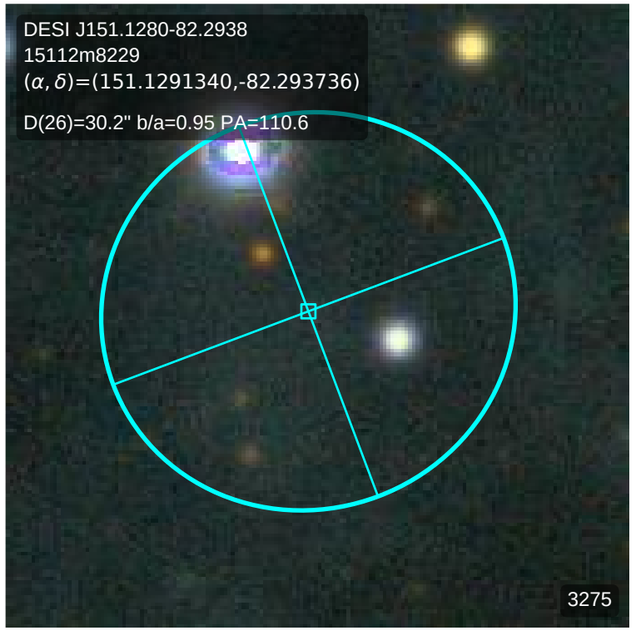

WISEA J044458.62-482532.0
07124m4842
(α, δ)=(71.2442587,-48.425096)
D(26)=30.2" b/a=0.48 PA=0.8
3270

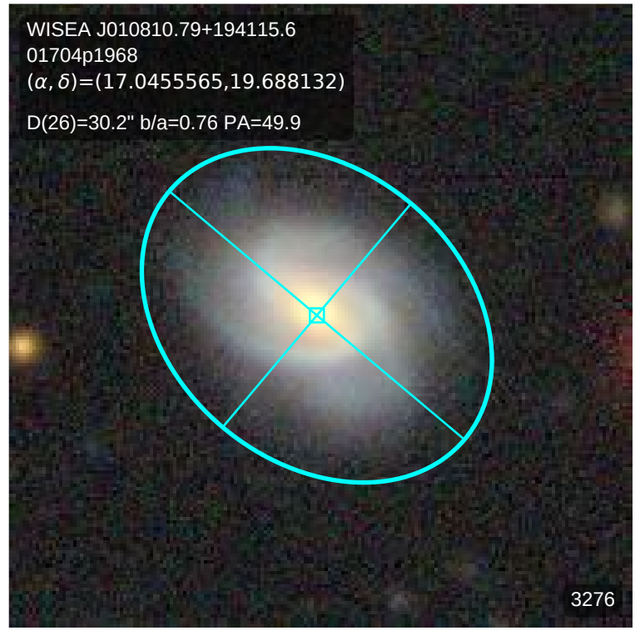

WISEA J004600.05-224842.7
01150m2281
(α, δ)=(11.5002679,-22.811950)
D(26)=30.2" b/a=0.61 PA=11.6
3271

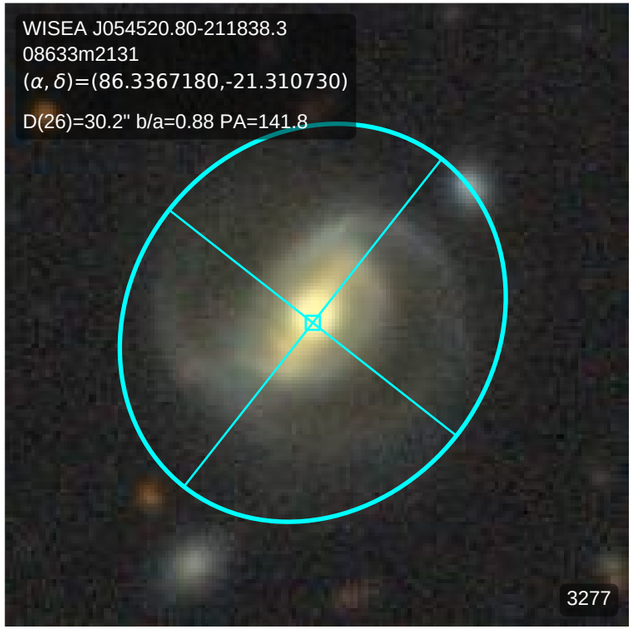

WISEA J131904.62-412920.5
19976m4148
(α, δ)=(199.7692713,-41.488887)
D(26)=30.2" b/a=0.80 PA=114.6
3272

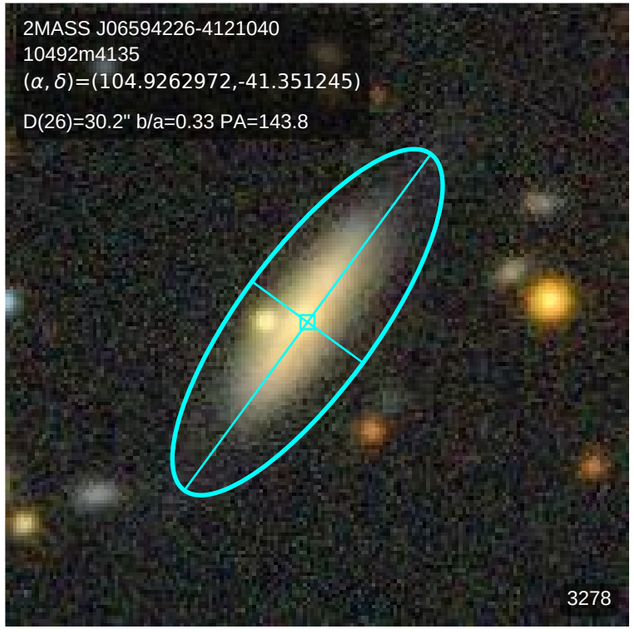

WISEA J185340.17-513453.3
28341m5158
(α, δ)=(283.4170501,-51.581301)
D(26)=30.2" b/a=0.54 PA=108.4
3273

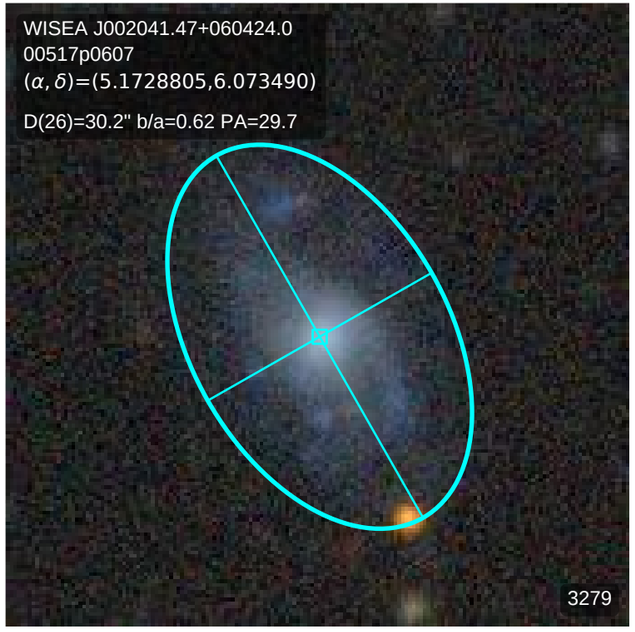

WISEA J105800.75+202024.5
16450p2034
(α, δ)=(164.5031359,20.340115)
D(26)=30.2" b/a=0.84 PA=83.4
3274

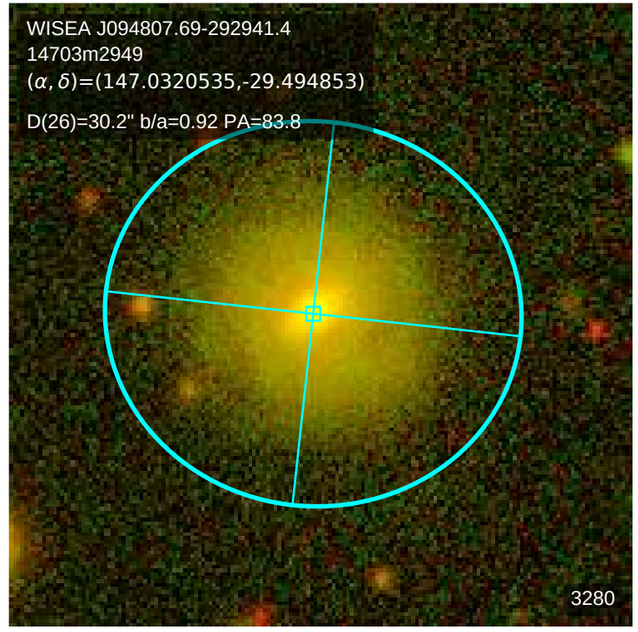

DESI J151.1280-82.2938
15112m8229
(α, δ)=(151.1291340,-82.293736)
D(26)=30.2" b/a=0.95 PA=110.6
3275

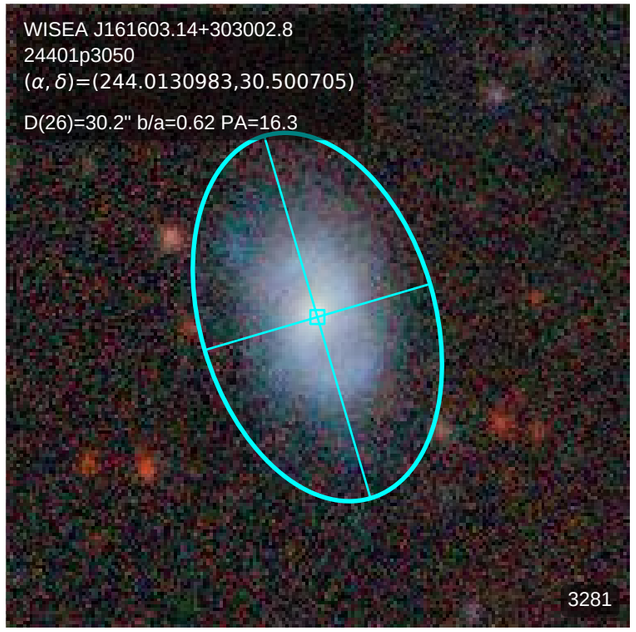

WISEA J010810.79+194115.6
01704p1968
(α, δ)=(17.0455565,19.688132)
D(26)=30.2" b/a=0.76 PA=49.9
3276

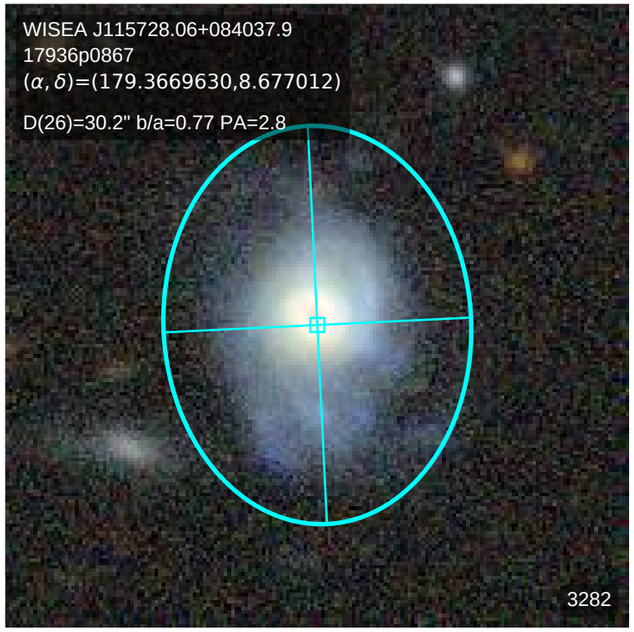

WISEA J054520.80-211838.3
08633m2131
(α, δ)=(86.3367180,-21.310730)
D(26)=30.2" b/a=0.88 PA=141.8
3277

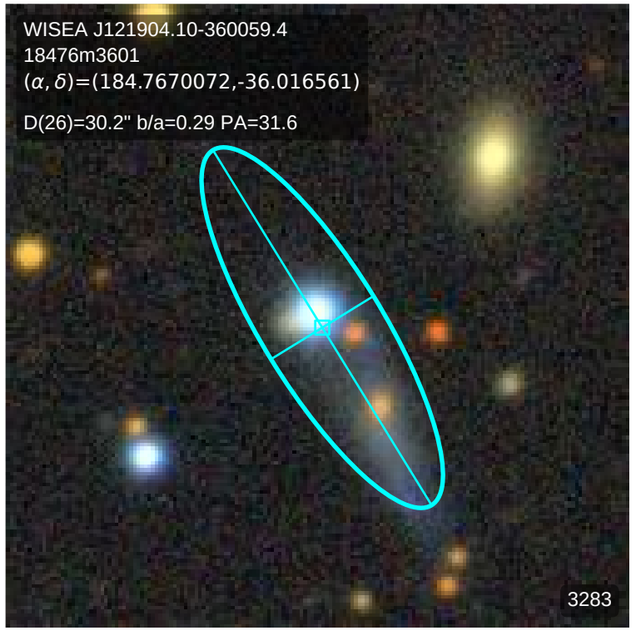

2MASS J06594226-4121040
10492m4135
(α, δ)=(104.9262972,-41.351245)
D(26)=30.2" b/a=0.33 PA=143.8
3278

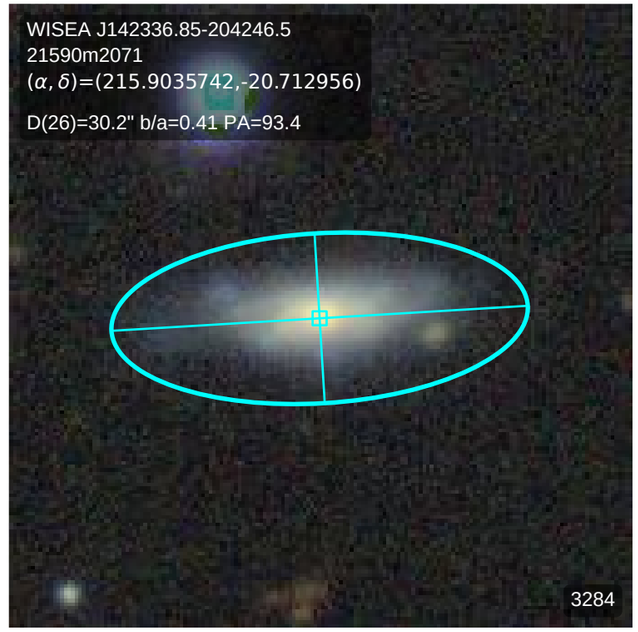

WISEA J002041.47+060424.0
00517p0607
(α, δ)=(5.1728805,6.073490)
D(26)=30.2" b/a=0.62 PA=29.7
3279

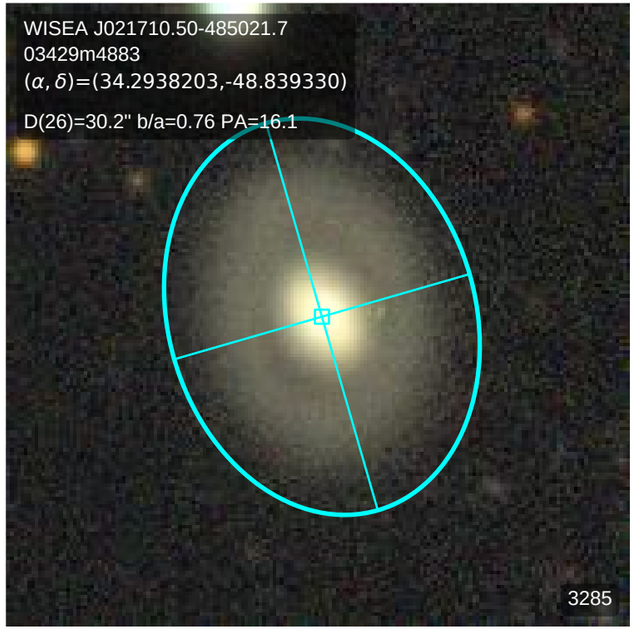

WISEA J094807.69-292941.4
14703m2949
(α, δ)=(147.0320535,-29.494853)
D(26)=30.2" b/a=0.92 PA=83.8
3280

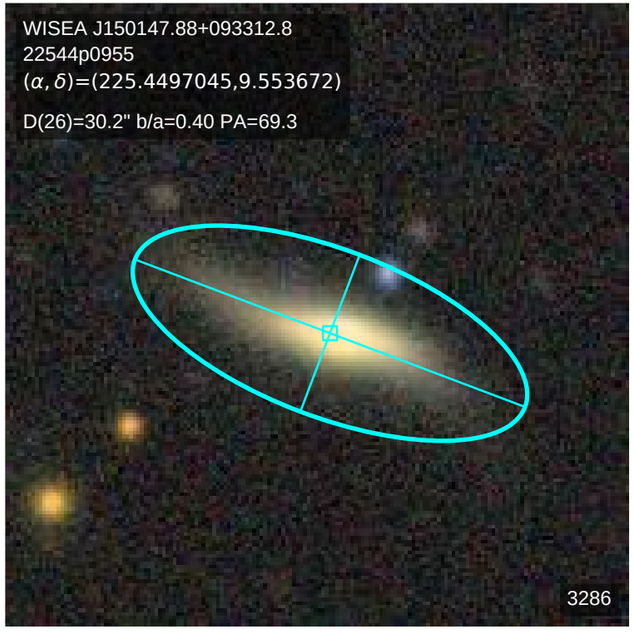

WISEA J161603.14+303002.8
24401p3050
(α, δ)=(244.0130983,30.500705)
D(26)=30.2" b/a=0.62 PA=16.3
3281

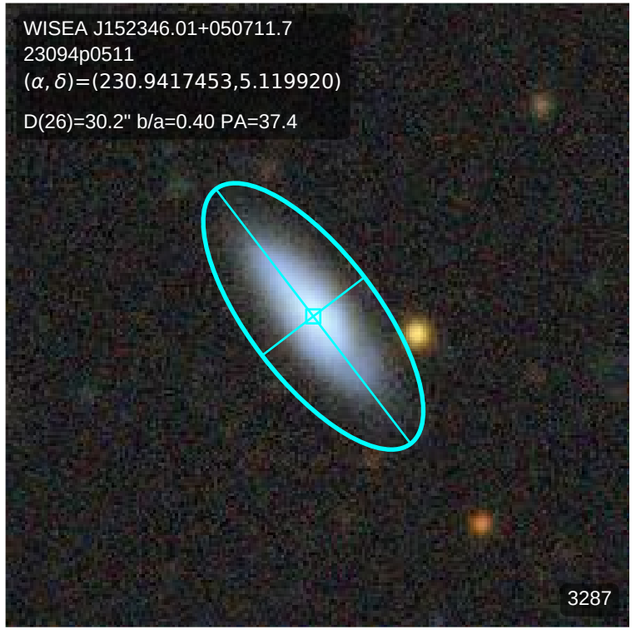

WISEA J115728.06+084037.9
17936p0867
(α, δ)=(179.3669630,8.677012)
D(26)=30.2" b/a=0.77 PA=2.8
3282

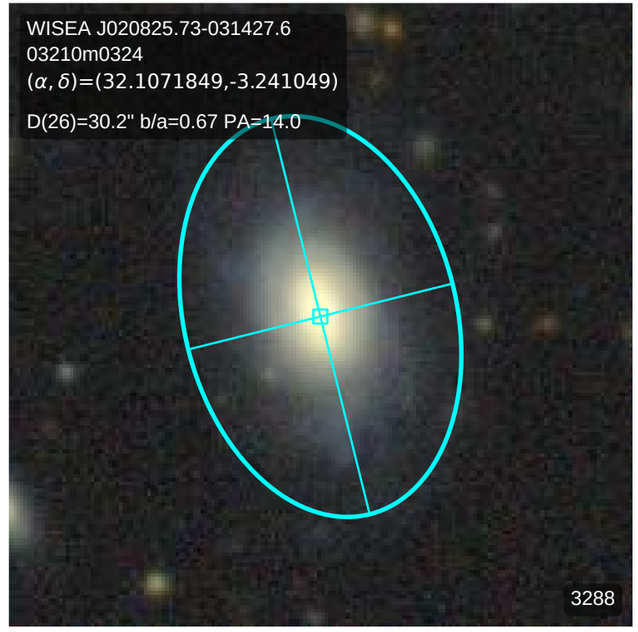

WISEA J121904.10-360059.4
18476m3601
(α, δ)=(184.7670072,-36.016561)
D(26)=30.2" b/a=0.29 PA=31.6
3283

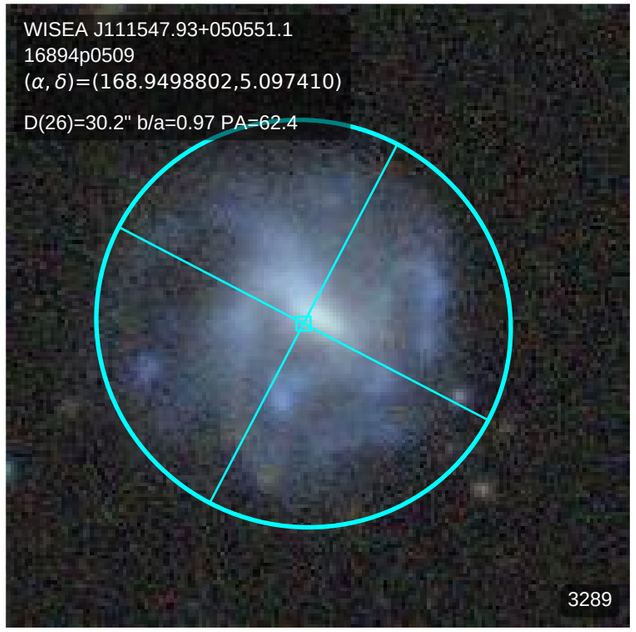

WISEA J142336.85-204246.5
21590m2071
(α, δ)=(215.9035742,-20.712956)
D(26)=30.2" b/a=0.41 PA=93.4
3284

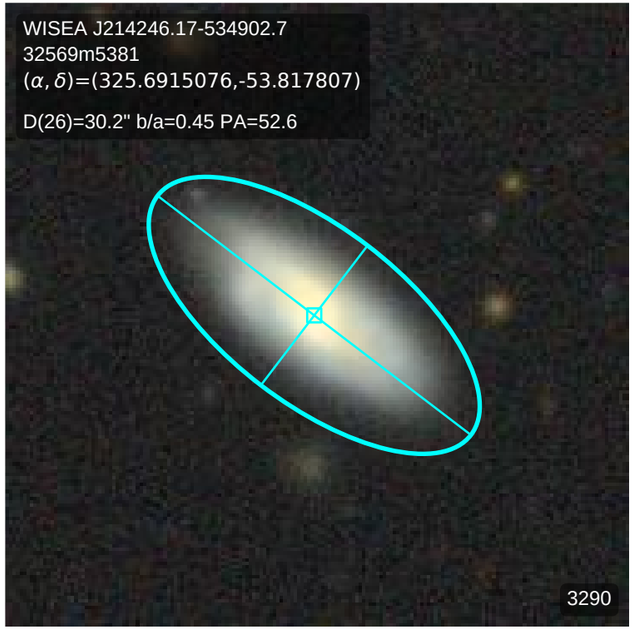

WISEA J021710.50-485021.7
03429m4883
(α, δ)=(34.2938203,-48.839330)
D(26)=30.2" b/a=0.76 PA=16.1
3285

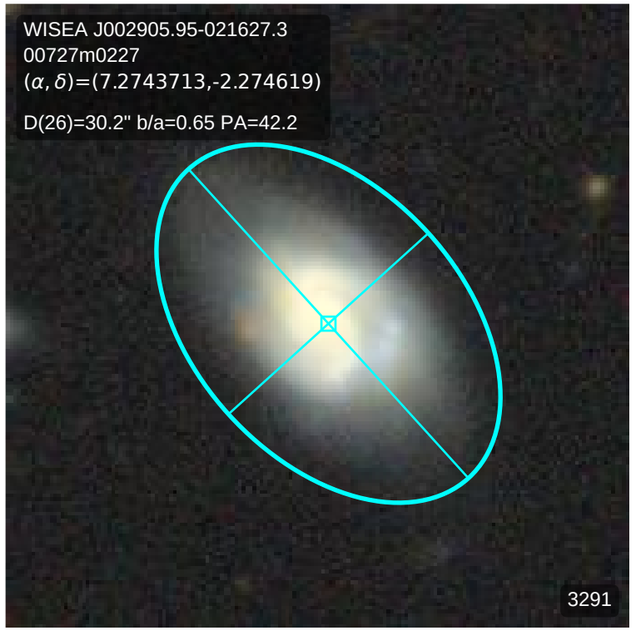

WISEA J150147.88+093312.8
22544p0955
(α, δ)=(225.4497045,9.553672)
D(26)=30.2" b/a=0.40 PA=69.3
3286

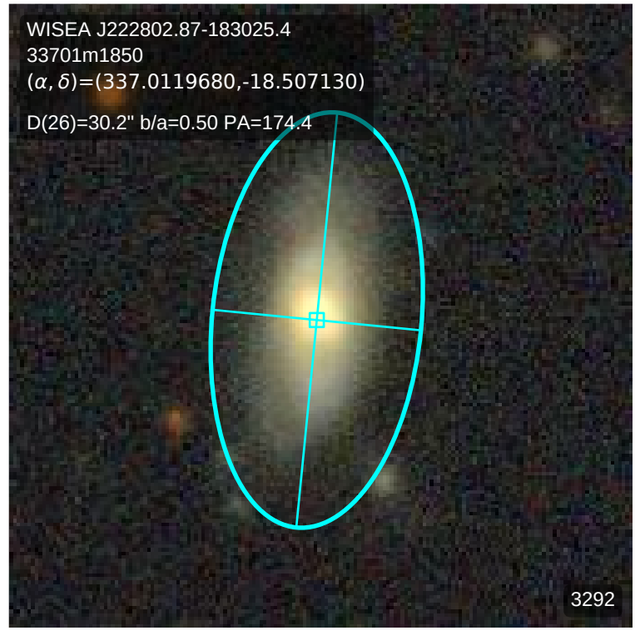

WISEA J152346.01+050711.7
23094p0511
(α, δ)=(230.9417453,5.119920)
D(26)=30.2" b/a=0.40 PA=37.4
3287

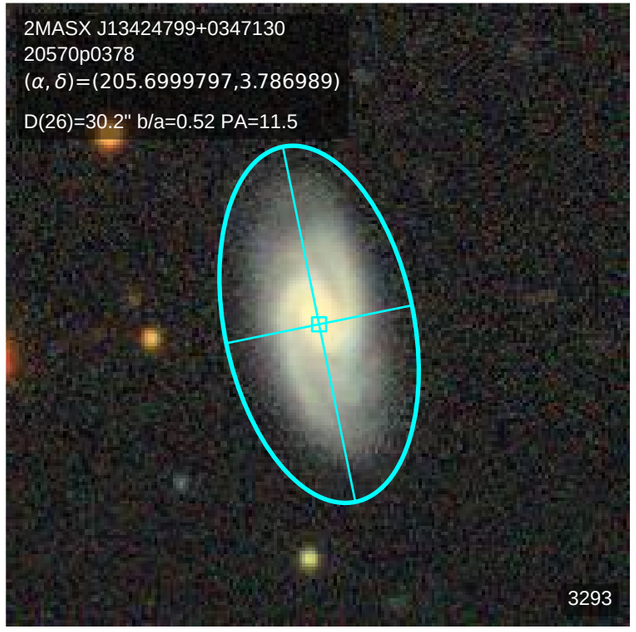

WISEA J020825.73-031427.6
03210m0324
(α, δ)=(32.1071849,-3.241049)
D(26)=30.2" b/a=0.67 PA=14.0
3288

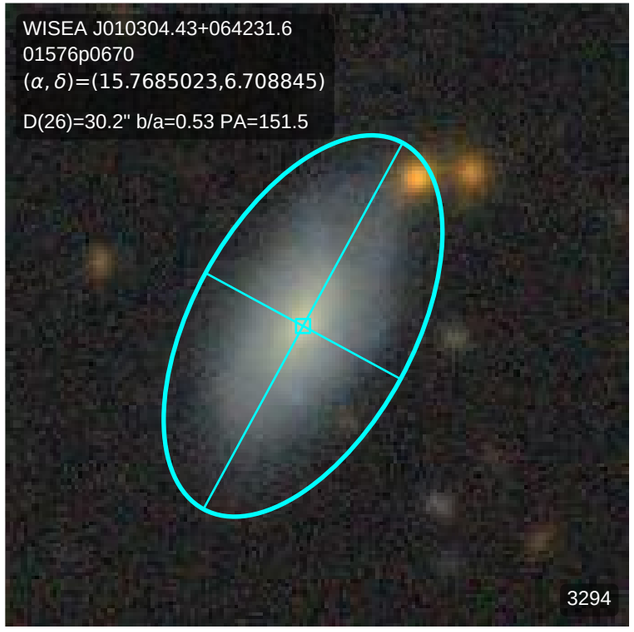

WISEA J111547.93+050551.1
16894p0509
(α, δ)=(168.9498802,5.097410)
D(26)=30.2" b/a=0.97 PA=62.4
3289

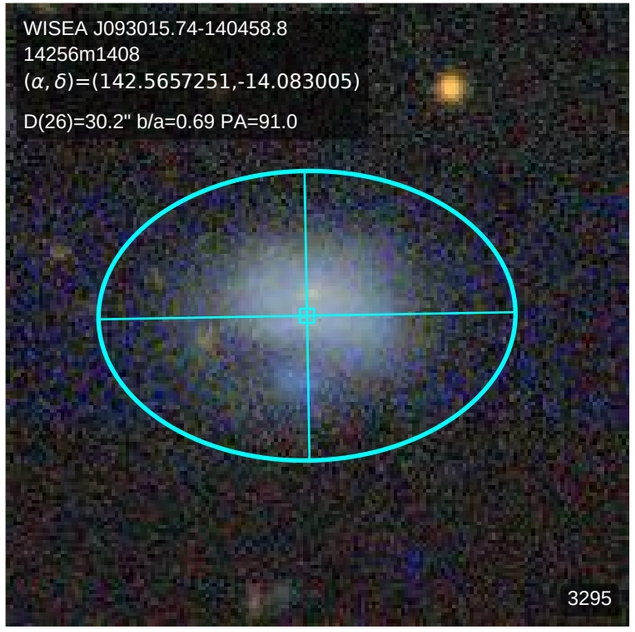

WISEA J214246.17-534902.7
32569m5381
(α, δ)=(325.6915076,-53.817807)
D(26)=30.2" b/a=0.45 PA=52.6
3290

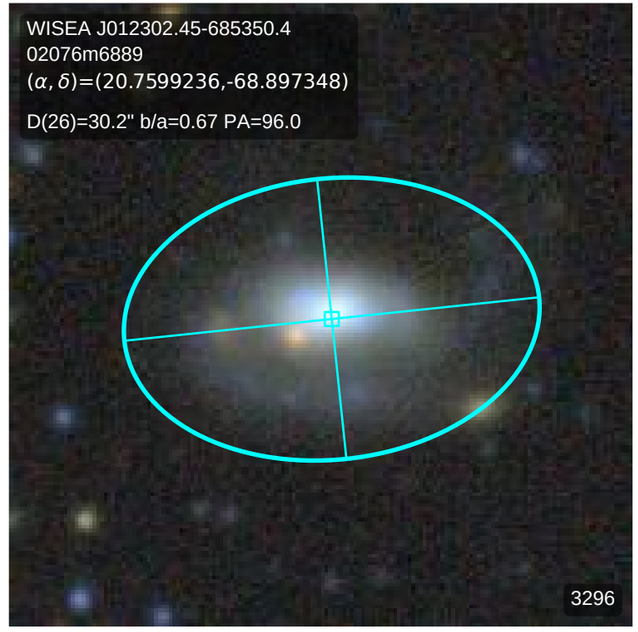

WISEA J002905.95-021627.3
00727m0227
(α, δ)=(7.2743713,-2.274619)
D(26)=30.2" b/a=0.65 PA=42.2
3291

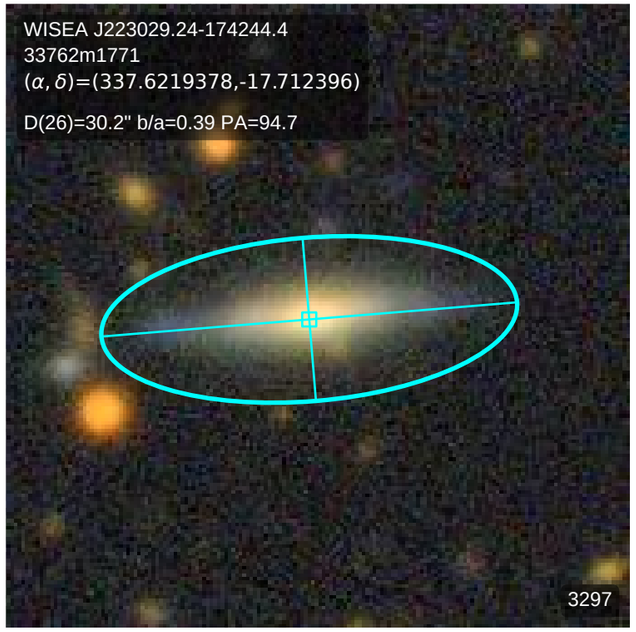

WISEA J222802.87-183025.4
33701m1850
(α, δ)=(337.0119680,-18.507130)
D(26)=30.2" b/a=0.50 PA=174.4
3292

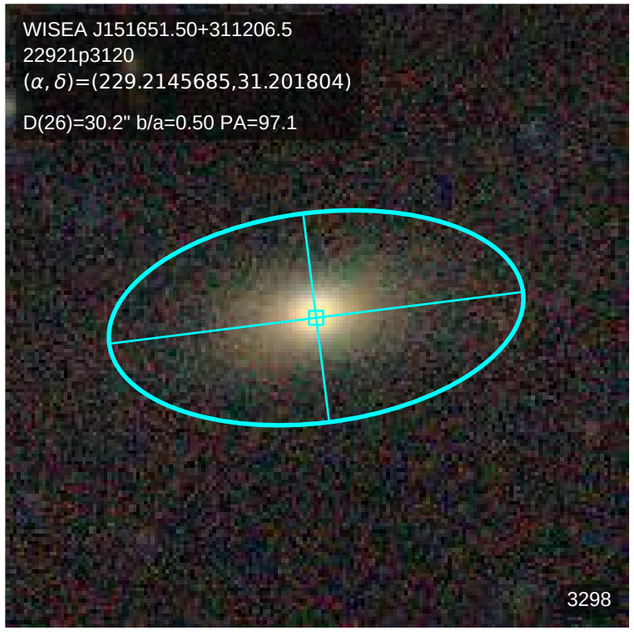

2MASX J13424799+0347130
20570p0378
(α, δ)=(205.6999797,3.786989)
D(26)=30.2" b/a=0.52 PA=11.5
3293

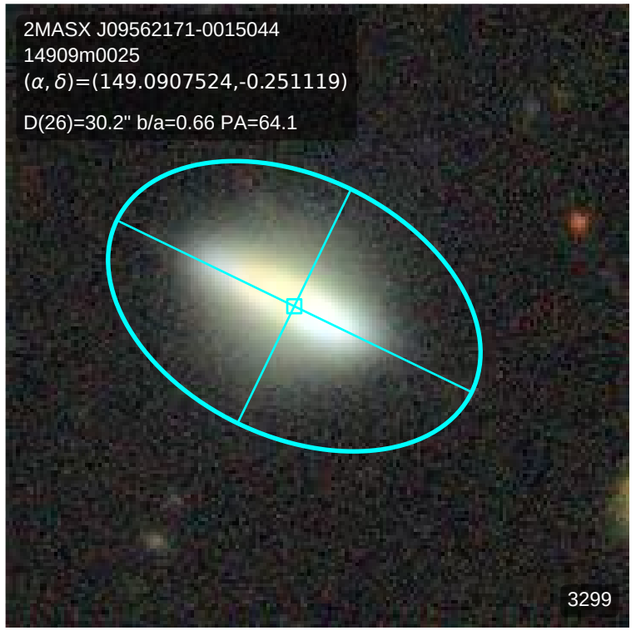

WISEA J010304.43+064231.6
01576p0670
(α, δ)=(15.7685023,6.708845)
D(26)=30.2" b/a=0.53 PA=151.5
3294

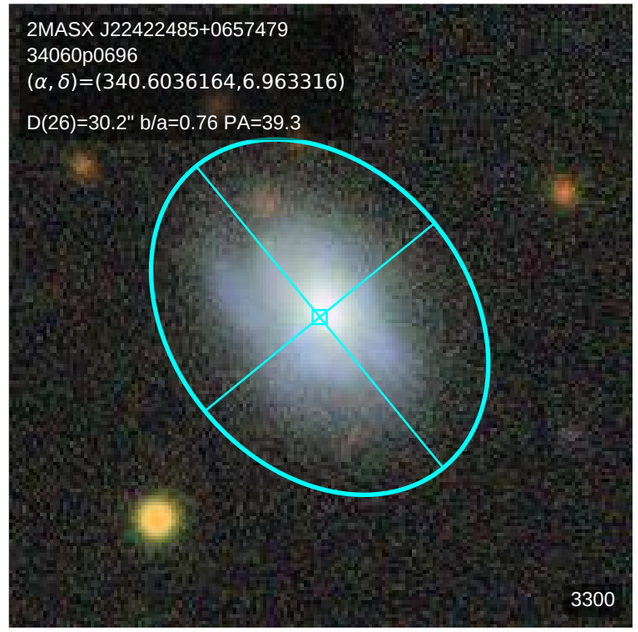

WISEA J093015.74-140458.8
14256m1408
(α, δ)=(142.5657251,-14.083005)
D(26)=30.2" b/a=0.69 PA=91.0
3295

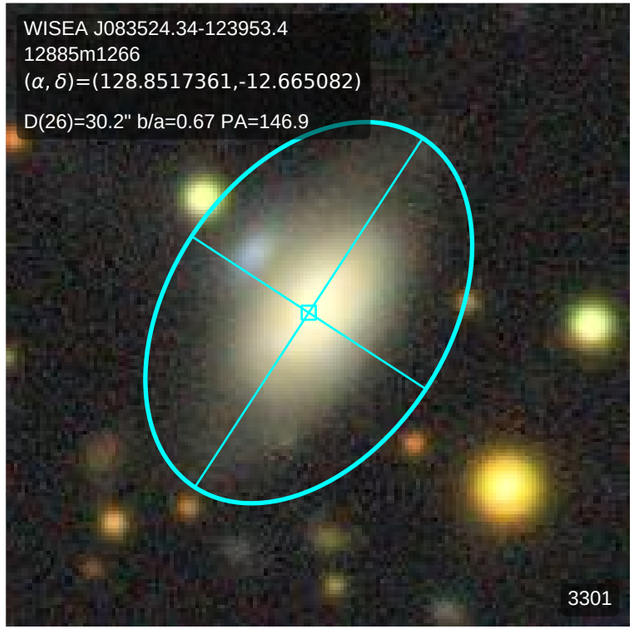

WISEA J012302.45-685350.4
02076m6889
(α, δ)=(20.7599236,-68.897348)
D(26)=30.2" b/a=0.67 PA=96.0
3296

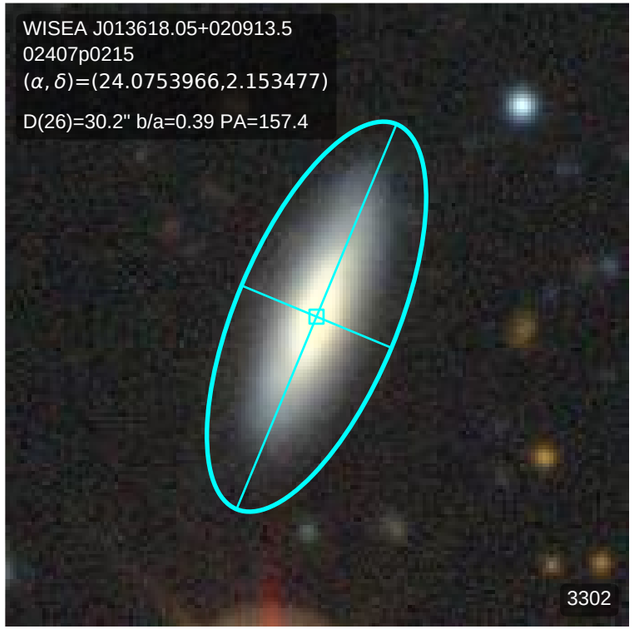

WISEA J223029.24-174244.4
33762m1771
(α, δ)=(337.6219378,-17.712396)
D(26)=30.2" b/a=0.39 PA=94.7
3297

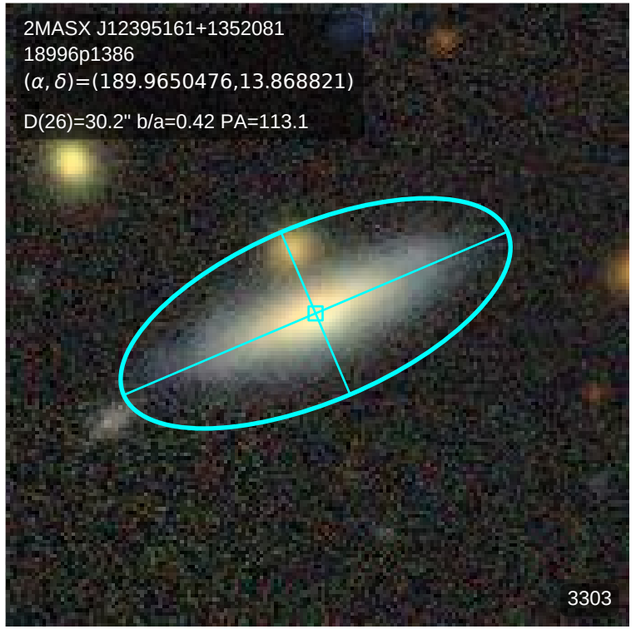

WISEA J151651.50+311206.5
22921p3120
(α, δ)=(229.2145685,31.201804)
D(26)=30.2" b/a=0.50 PA=97.1
3298

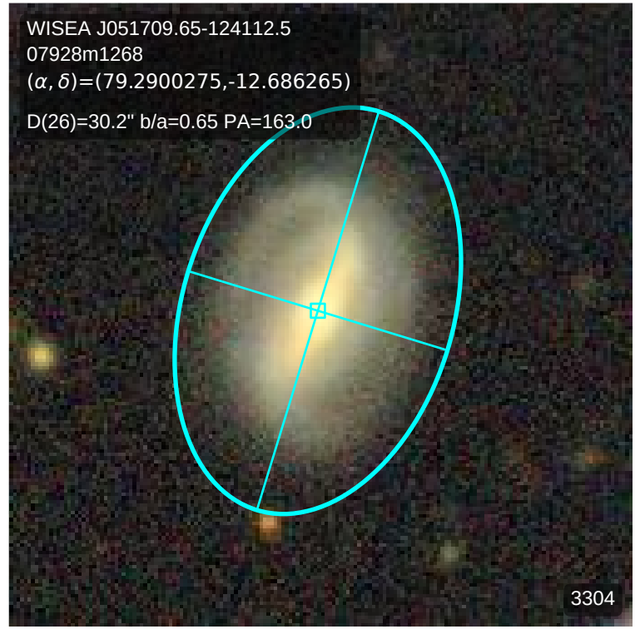

2MASX J09562171-0015044
14909m0025
(α, δ)=(149.0907524,-0.251119)
D(26)=30.2" b/a=0.66 PA=64.1
3299

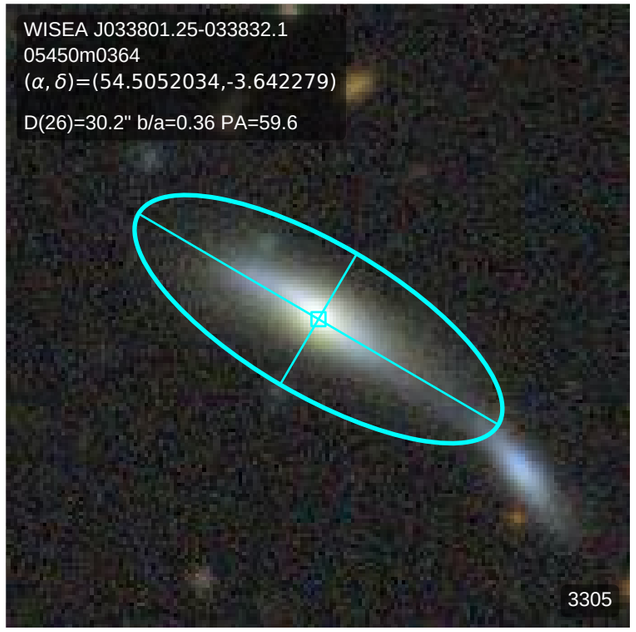

2MASX J22422485+0657479
34060p0696
(α, δ)=(340.6036164,6.963316)
D(26)=30.2" b/a=0.76 PA=39.3
3300

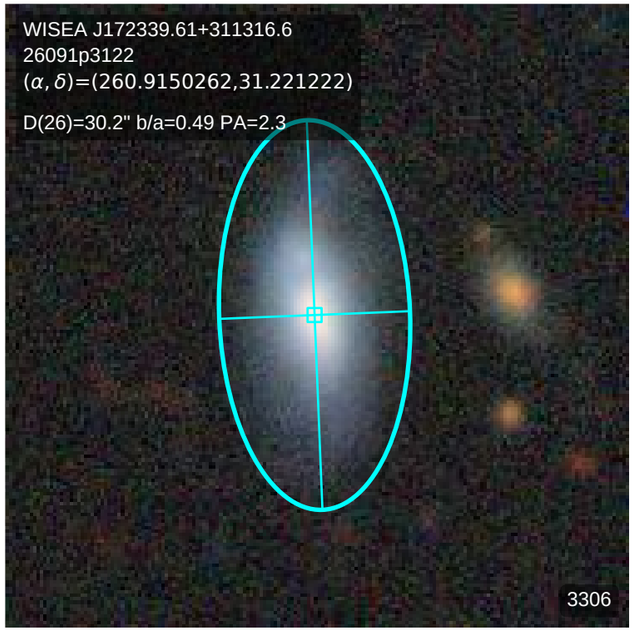

WISEA J083524.34-123953.4
12885m1266
(α, δ)=(128.8517361,-12.665082)
D(26)=30.2" b/a=0.67 PA=146.9
3301

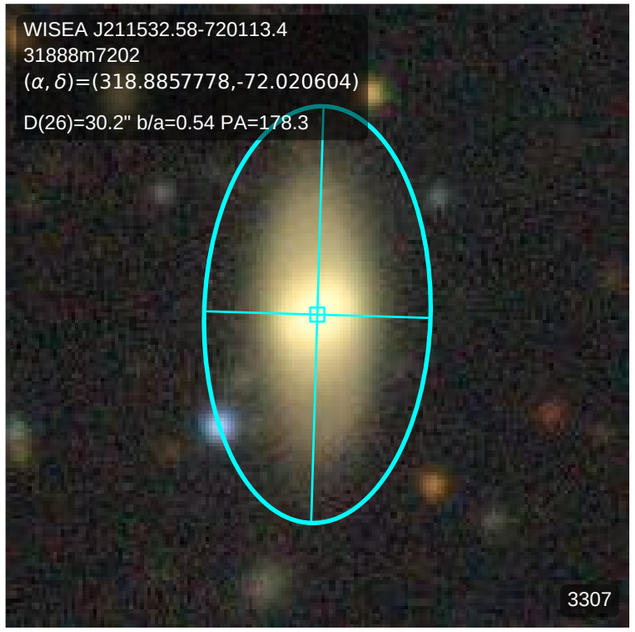

WISEA J013618.05+020913.5
02407p0215
(α, δ)=(24.0753966,2.153477)
D(26)=30.2" b/a=0.39 PA=157.4
3302

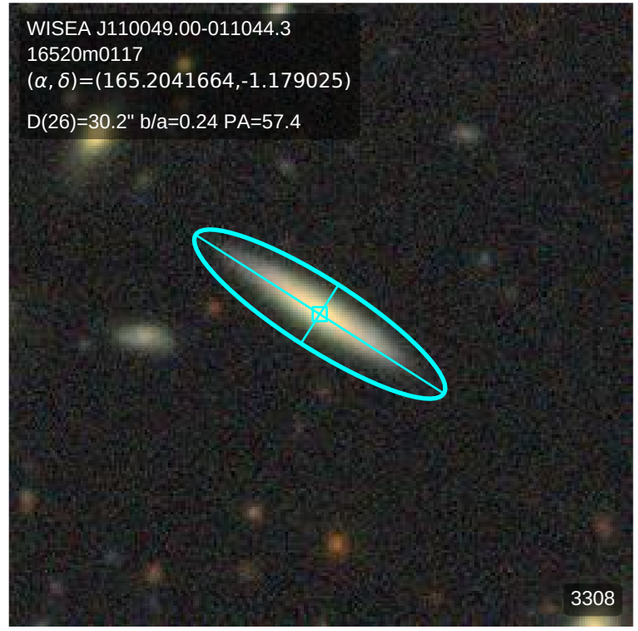

2MASX J12395161+1352081
18996p1386
(α, δ)=(189.9650476,13.868821)
D(26)=30.2" b/a=0.42 PA=113.1
3303

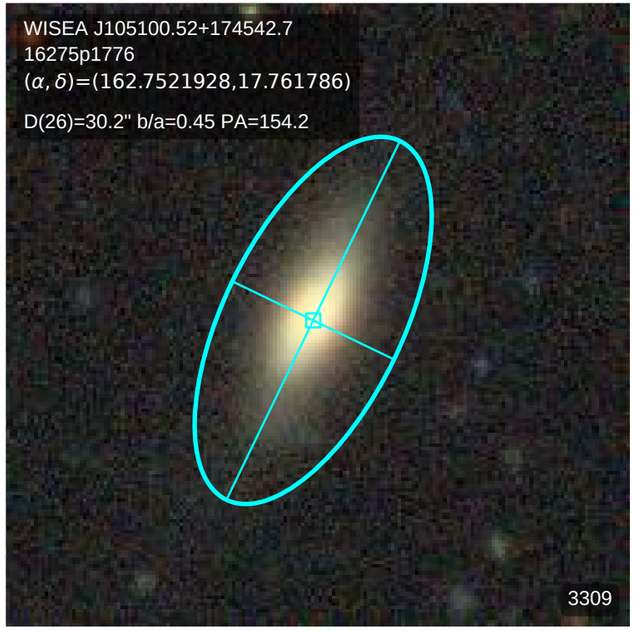

WISEA J051709.65-124112.5
07928m1268
(α, δ)=(79.2900275,-12.686265)
D(26)=30.2" b/a=0.65 PA=163.0
3304

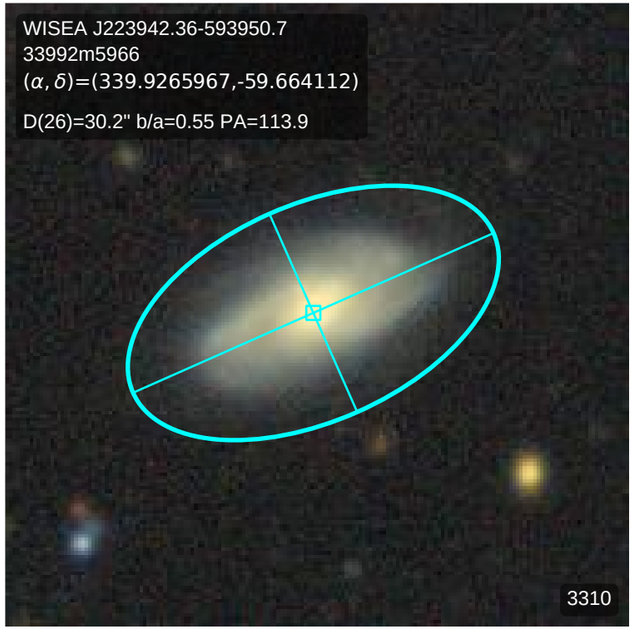

WISEA J033801.25-033832.1
05450m0364
(α, δ)=(54.5052034,-3.642279)
D(26)=30.2" b/a=0.36 PA=59.6
3305

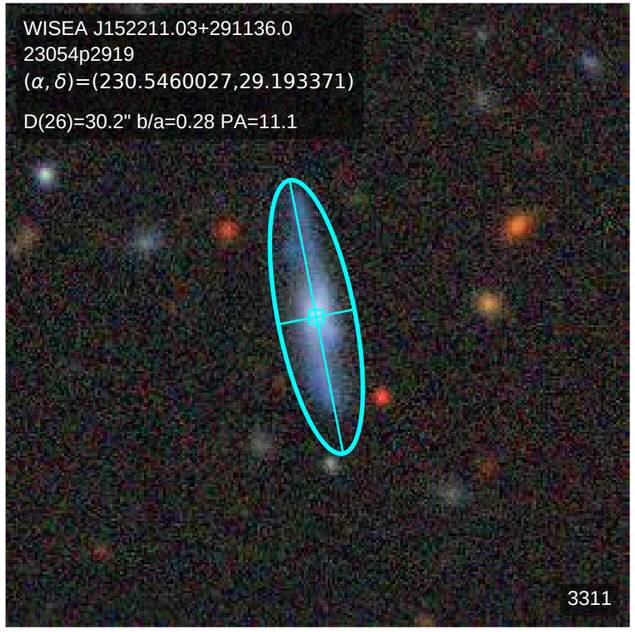

WISEA J172339.61+311316.6
26091p3122
(α, δ)=(260.9150262,31.221222)
D(26)=30.2" b/a=0.49 PA=2.3
3306

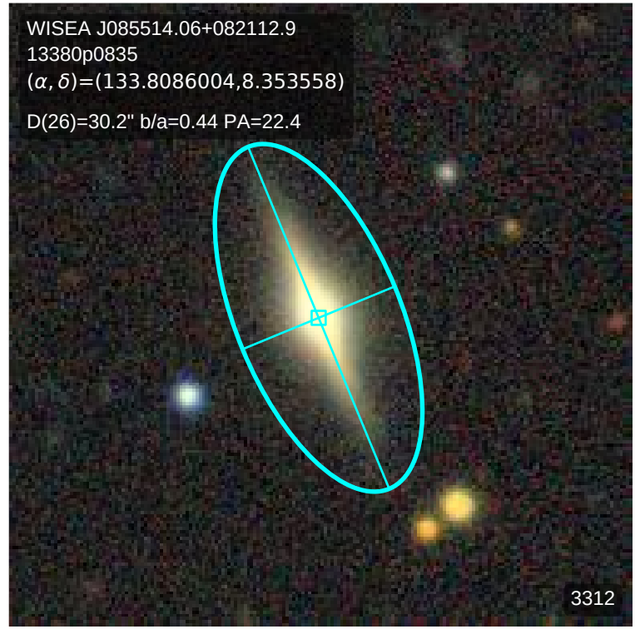

WISEA J211532.58-720113.4
31888m7202
(α, δ)=(318.8857778,-72.020604)
D(26)=30.2" b/a=0.54 PA=178.3
3307

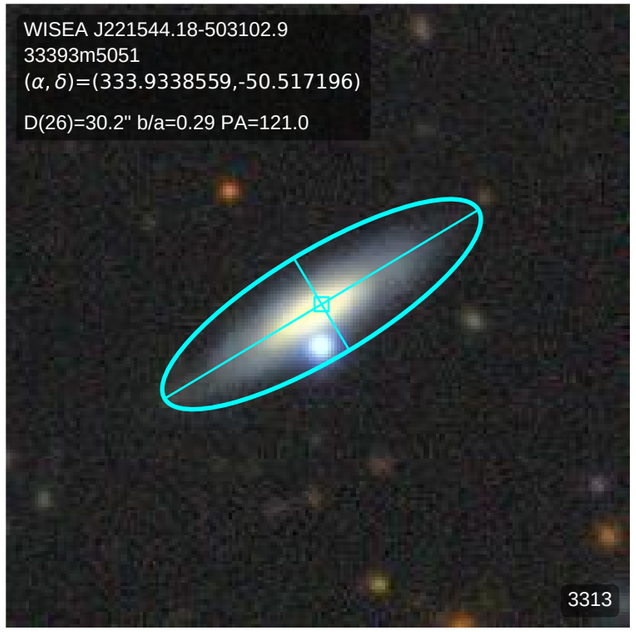

WISEA J110049.00-011044.3
16520m0117
(α, δ)=(165.2041664,-1.179025)
D(26)=30.2" b/a=0.24 PA=57.4
3308

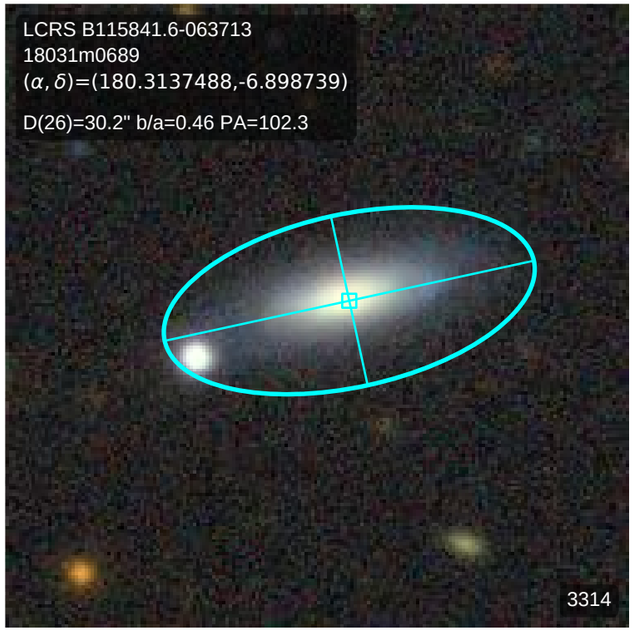

WISEA J105100.52+174542.7
16275p1776
(α, δ)=(162.7521928,17.761786)
D(26)=30.2" b/a=0.45 PA=154.2
3309

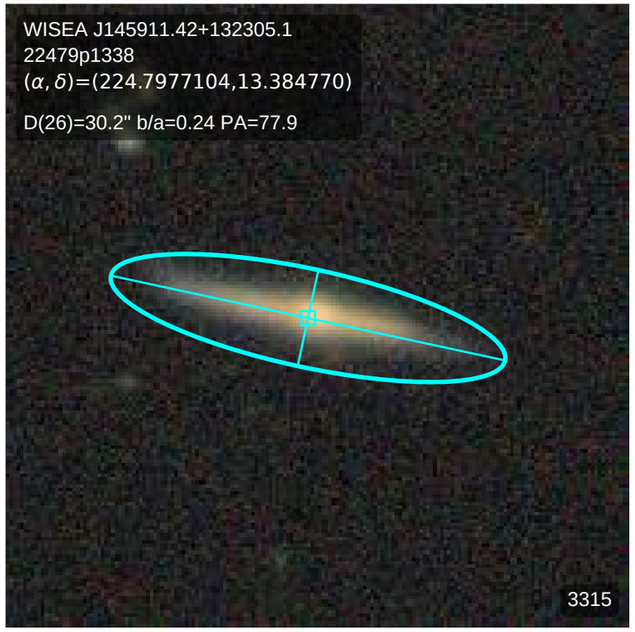

WISEA J223942.36-593950.7
33992m5966
(α, δ)=(339.9265967,-59.664112)
D(26)=30.2" b/a=0.55 PA=113.9
3310

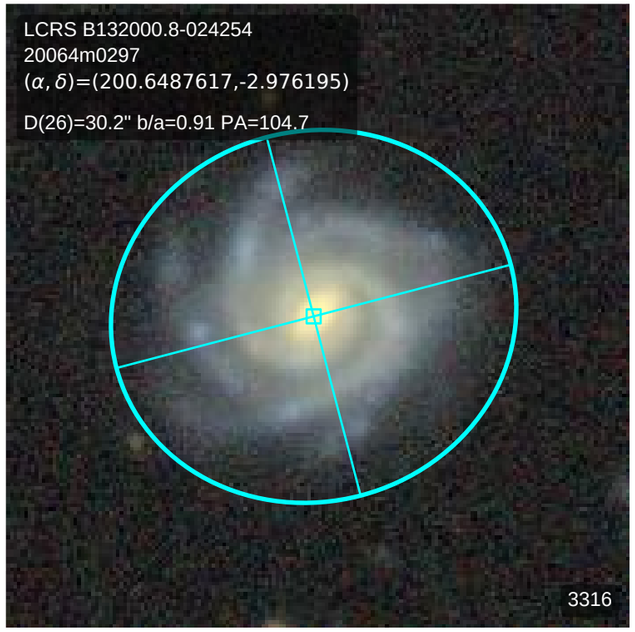

WISEA J152211.03+291136.0
23054p2919
(α, δ)=(230.5460027,29.193371)
D(26)=30.2" b/a=0.28 PA=11.1
3311

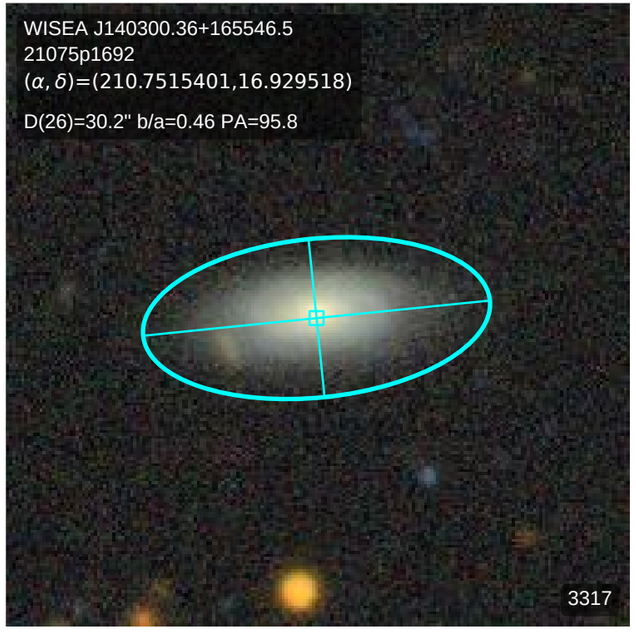

WISEA J085514.06+082112.9
13380p0835
(α, δ)=(133.8086004,8.353558)
D(26)=30.2" b/a=0.44 PA=22.4
3312

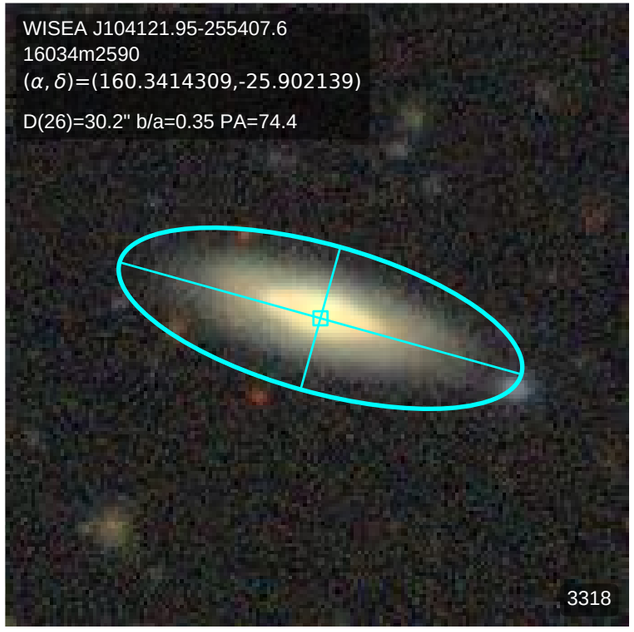

WISEA J221544.18-503102.9
33393m5051
(α, δ)=(333.9338559,-50.517196)
D(26)=30.2" b/a=0.29 PA=121.0
3313

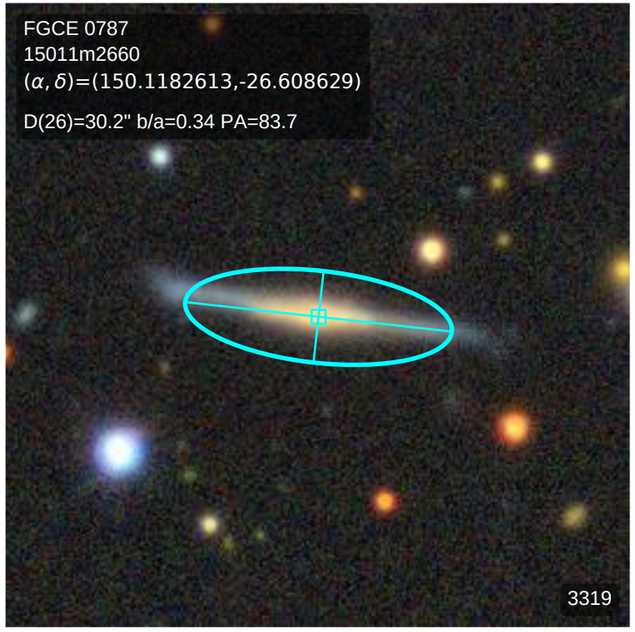

LCRS B115841.6-063713
18031m0689
(α, δ)=(180.3137488,-6.898739)
D(26)=30.2" b/a=0.46 PA=102.3
3314

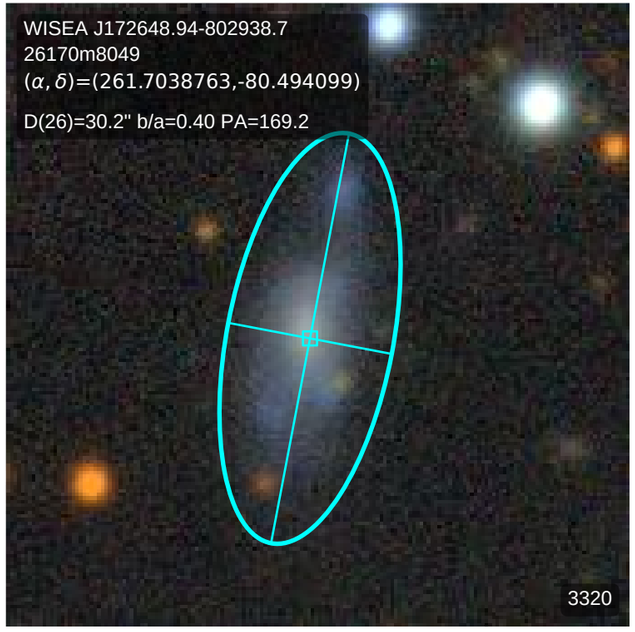

WISEA J145911.42+132305.1
22479p1338
(α, δ)=(224.7977104,13.384770)
D(26)=30.2" b/a=0.24 PA=77.9
3315

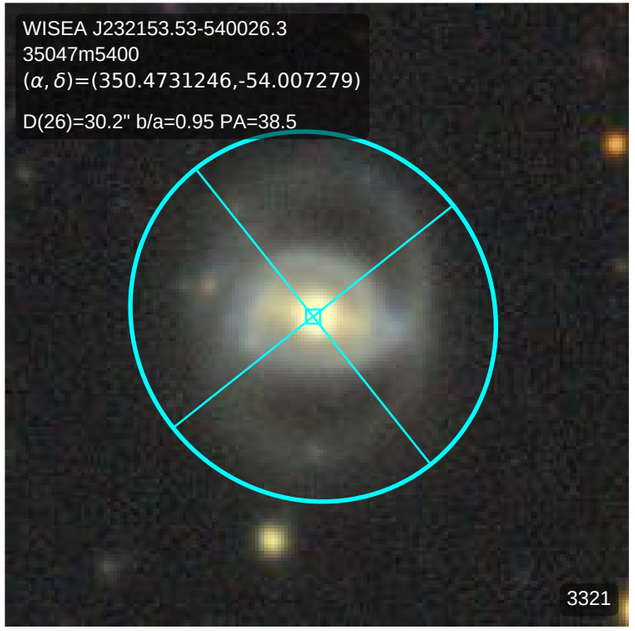

LCRS B132000.8-024254
20064m0297
(α, δ)=(200.6487617,-2.976195)
D(26)=30.2" b/a=0.91 PA=104.7
3316

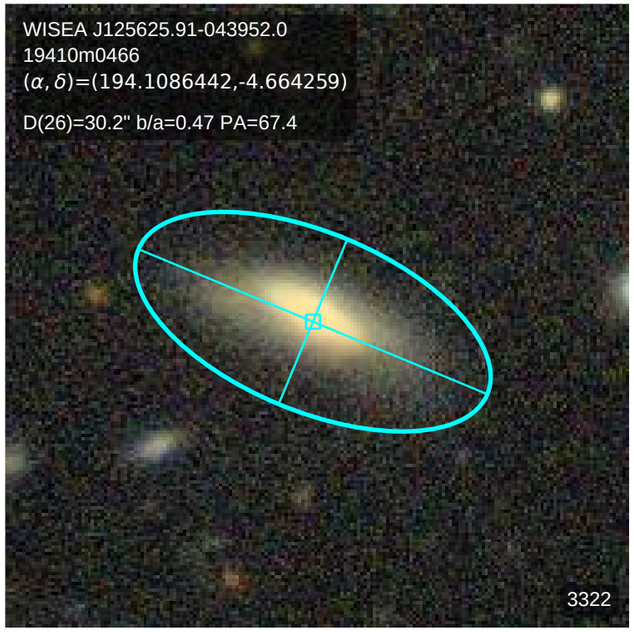

WISEA J140300.36+165546.5
21075p1692
(α, δ)=(210.7515401,16.929518)
D(26)=30.2" b/a=0.46 PA=95.8
3317

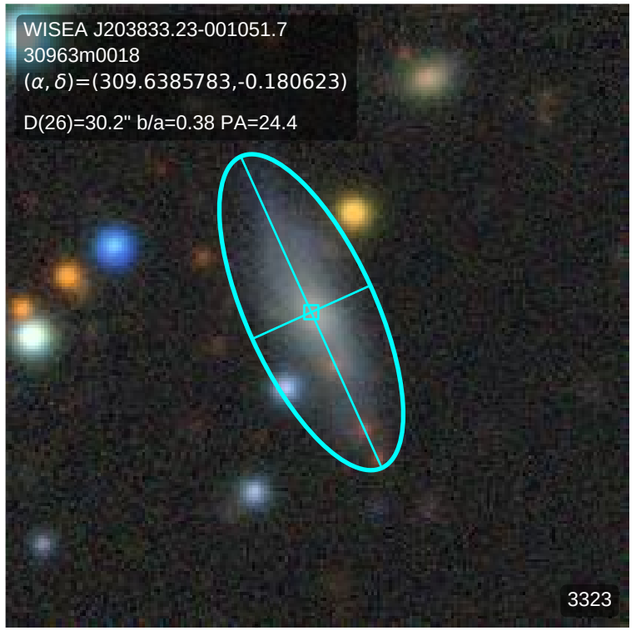

WISEA J104121.95-255407.6
16034m2590
(α, δ)=(160.3414309,-25.902139)
D(26)=30.2" b/a=0.35 PA=74.4
3318

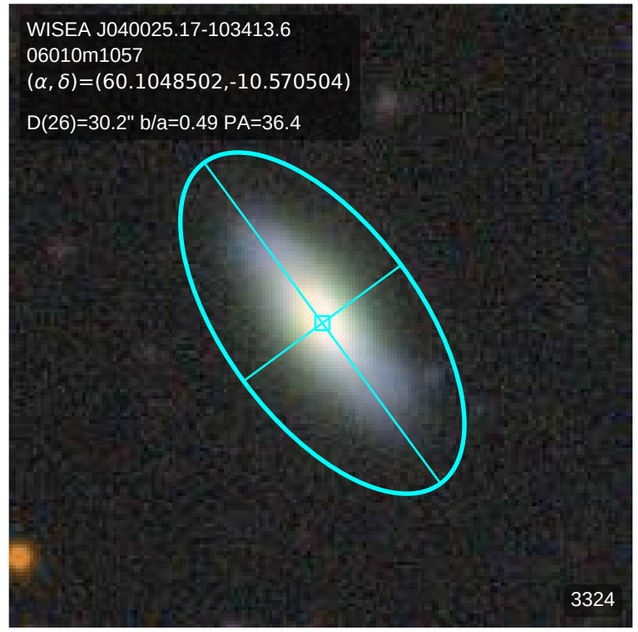

FGCE 0787
15011m2660
(α, δ)=(150.1182613,-26.608629)
D(26)=30.2" b/a=0.34 PA=83.7
3319

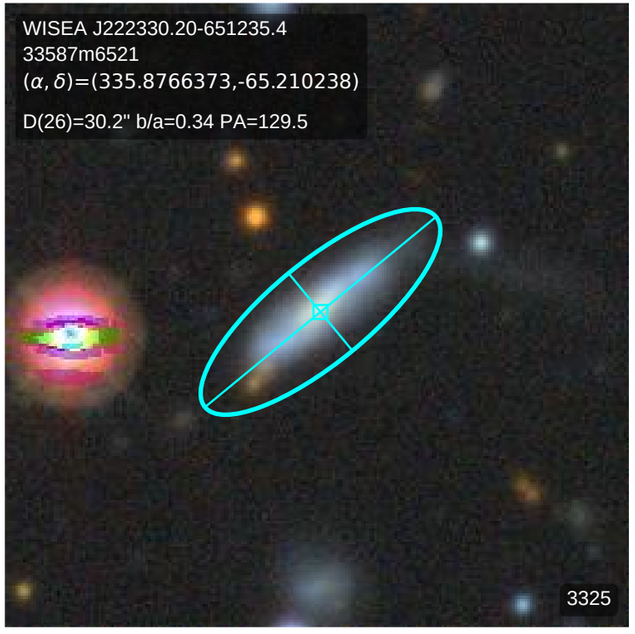

WISEA J172648.94-802938.7
26170m8049
(α, δ)=(261.7038763,-80.494099)
D(26)=30.2" b/a=0.40 PA=169.2
3320

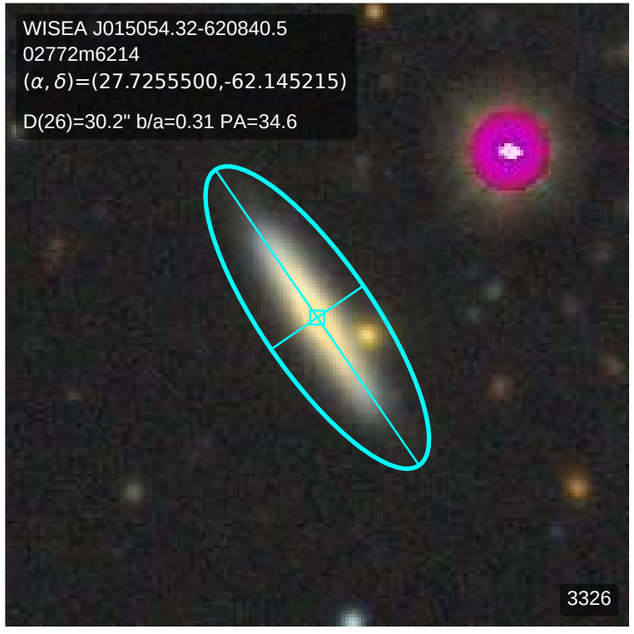

WISEA J232153.53-540026.3
35047m5400
(α, δ)=(350.4731246,-54.007279)
D(26)=30.2" b/a=0.95 PA=38.5
3321

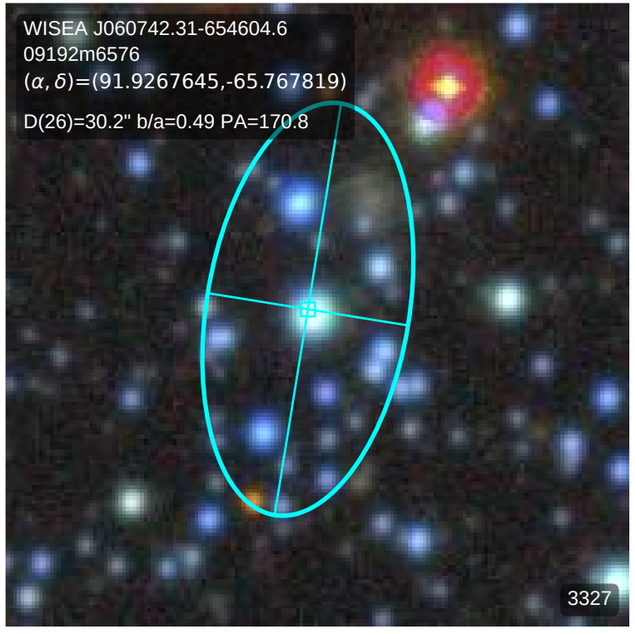

WISEA J125625.91-043952.0
19410m0466
(α, δ)=(194.1086442,-4.664259)
D(26)=30.2" b/a=0.47 PA=67.4
3322

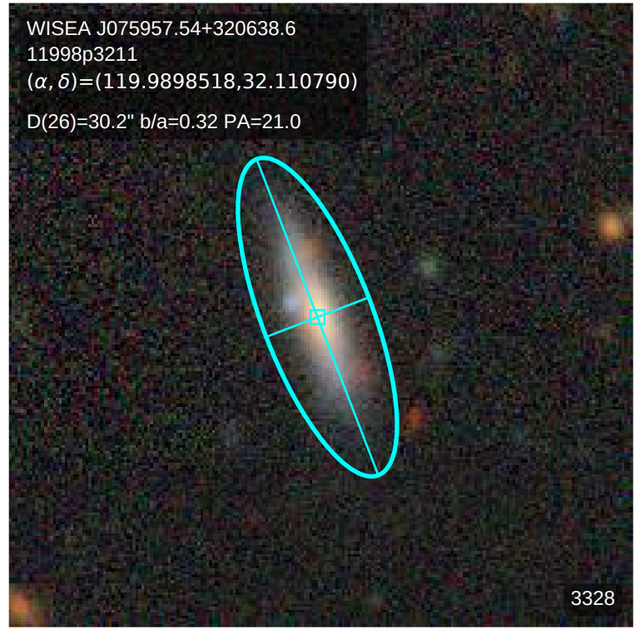

WISEA J203833.23-001051.7
30963m0018
(α, δ)=(309.6385783,-0.180623)
D(26)=30.2" b/a=0.38 PA=24.4
3323

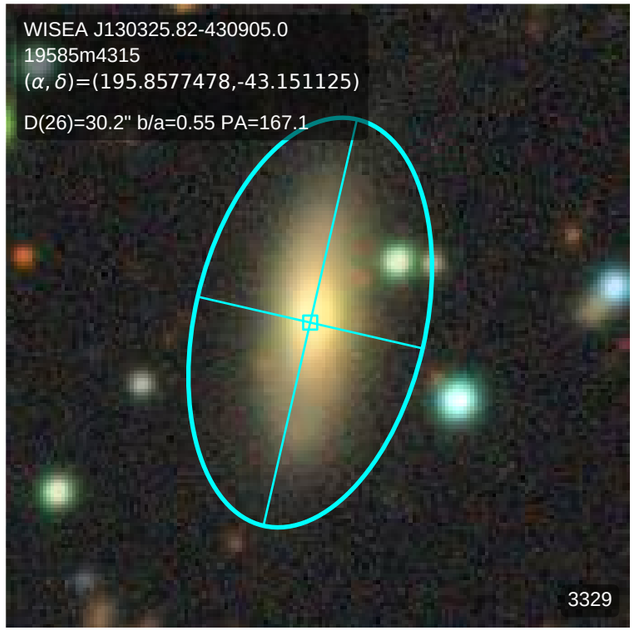

WISEA J040025.17-103413.6
06010m1057
(α, δ)=(60.1048502,-10.570504)
D(26)=30.2" b/a=0.49 PA=36.4
3324

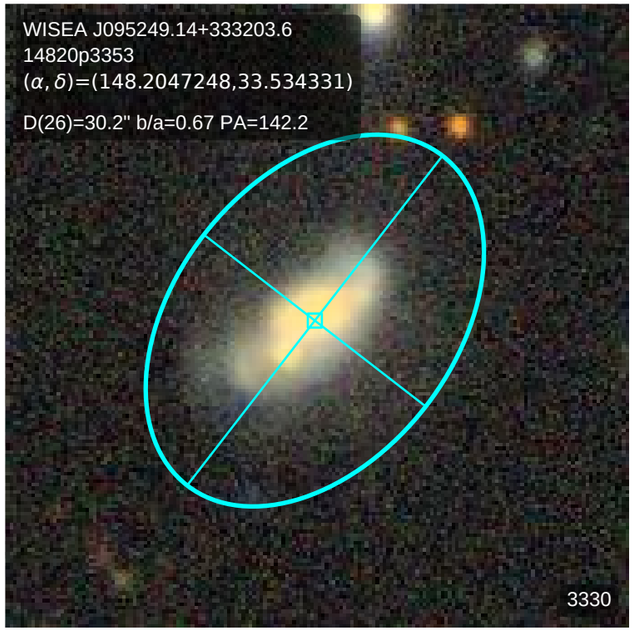

WISEA J222330.20-651235.4
33587m6521
(α, δ)=(335.8766373,-65.210238)
D(26)=30.2" b/a=0.34 PA=129.5
3325

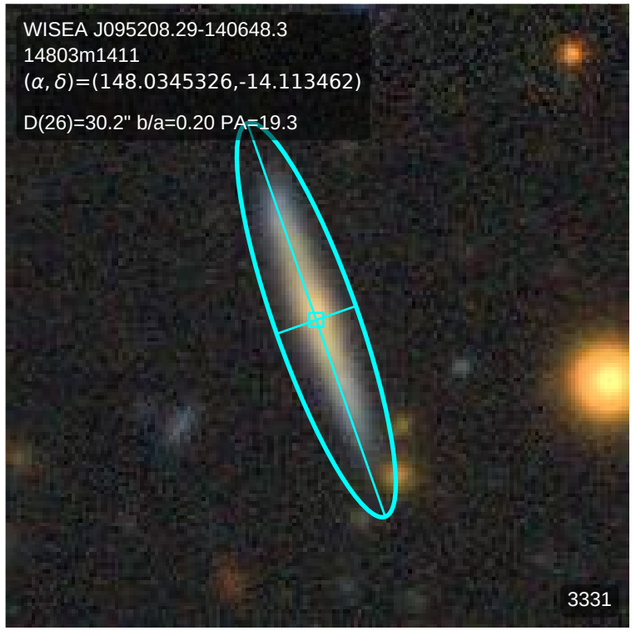

WISEA J015054.32-620840.5
02772m6214
(α, δ)=(27.7255500,-62.145215)
D(26)=30.2" b/a=0.31 PA=34.6
3326

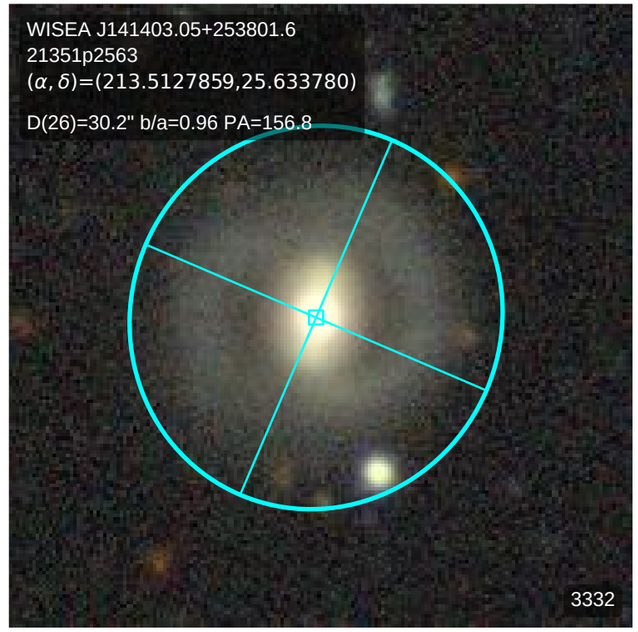

WISEA J060742.31-654604.6
09192m6576
(α, δ)=(91.9267645,-65.767819)
D(26)=30.2" b/a=0.49 PA=170.8
3327

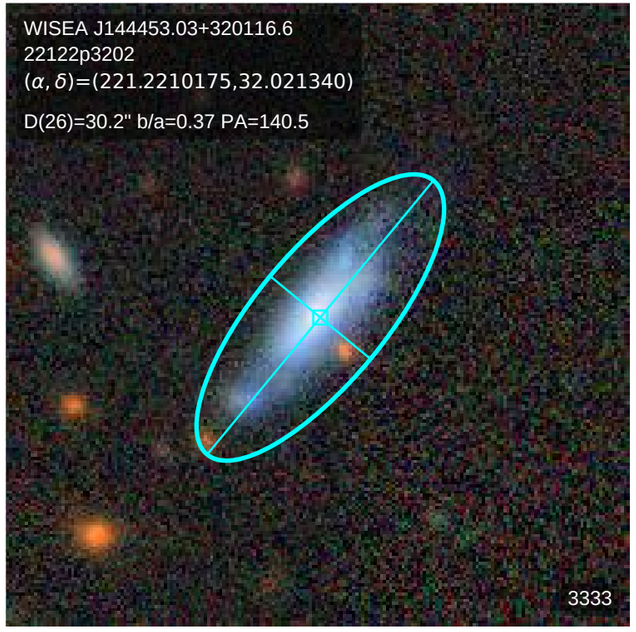

WISEA J075957.54+320638.6
11998p3211
(α, δ)=(119.9898518,32.110790)
D(26)=30.2" b/a=0.32 PA=21.0
3328

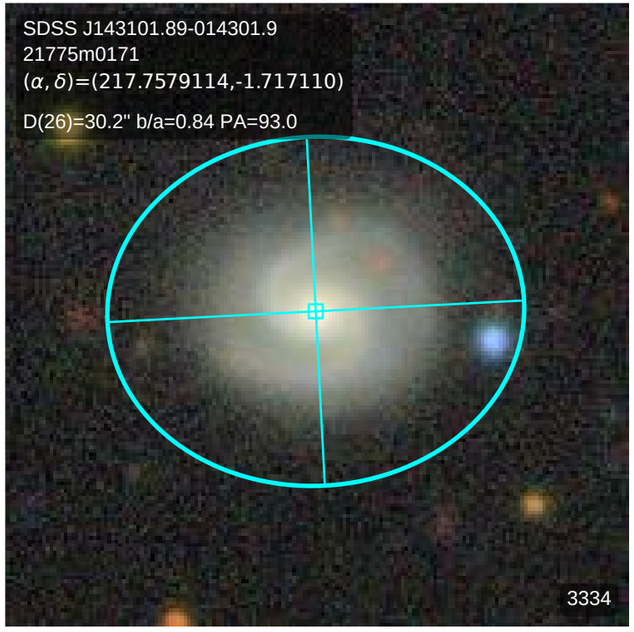

WISEA J130325.82-430905.0
19585m4315
(α, δ)=(195.8577478,-43.151125)
D(26)=30.2" b/a=0.55 PA=167.1
3329

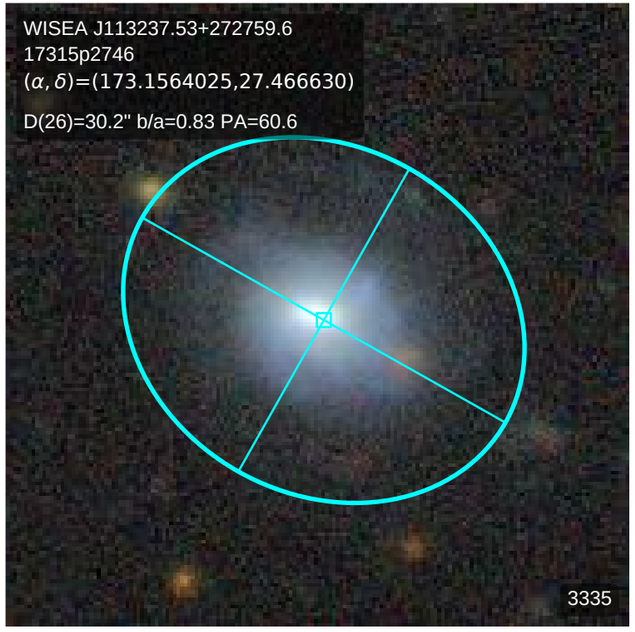

WISEA J095249.14+333203.6
14820p3353
(α, δ)=(148.2047248,33.534331)
D(26)=30.2" b/a=0.67 PA=142.2
3330

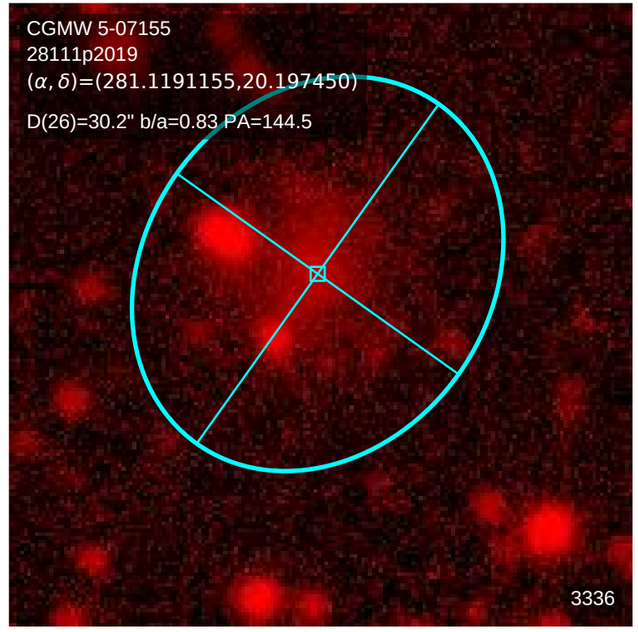

WISEA J095208.29-140648.3
14803m1411
(α, δ)=(148.0345326,-14.113462)
D(26)=30.2" b/a=0.20 PA=19.3
3331

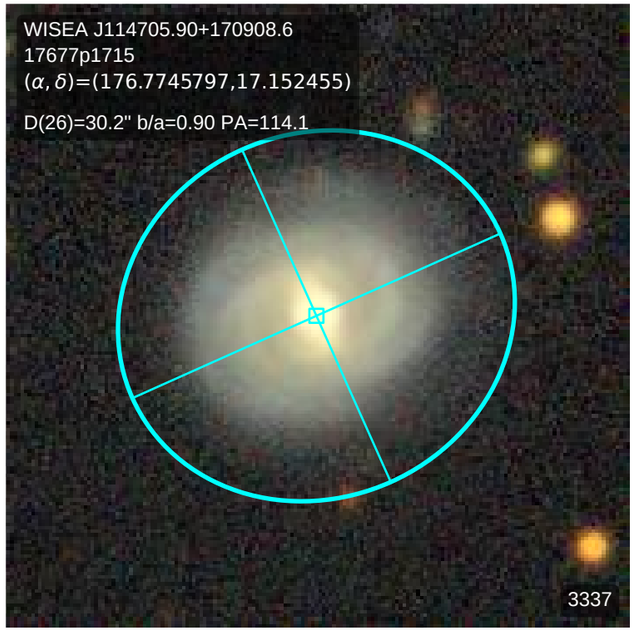

WISEA J141403.05+253801.6
21351p2563
(α, δ)=(213.5127859,25.633780)
D(26)=30.2" b/a=0.96 PA=156.8
3332

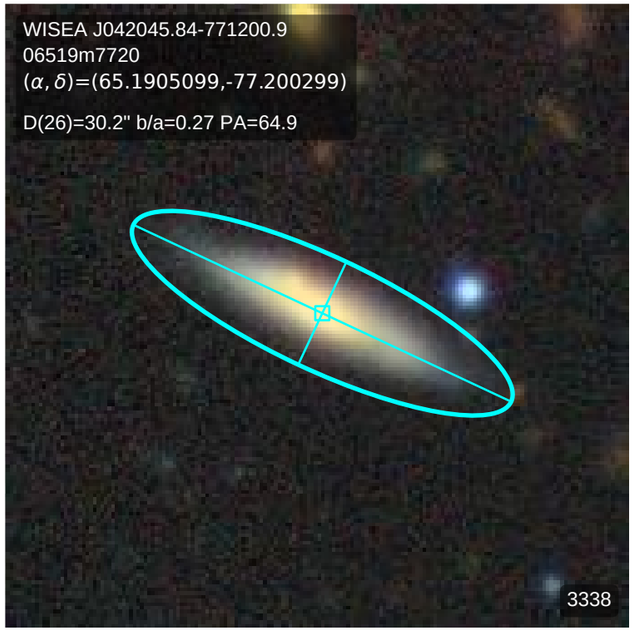

WISEA J144453.03+320116.6
22122p3202
(α, δ)=(221.2210175,32.021340)
D(26)=30.2" b/a=0.37 PA=140.5
3333

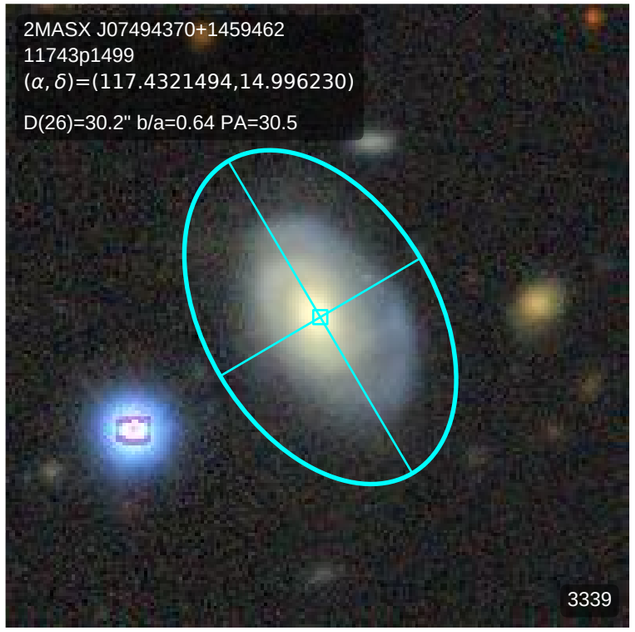

SDSS J143101.89-014301.9
21775m0171
(α, δ)=(217.7579114,-1.717110)
D(26)=30.2" b/a=0.84 PA=93.0
3334

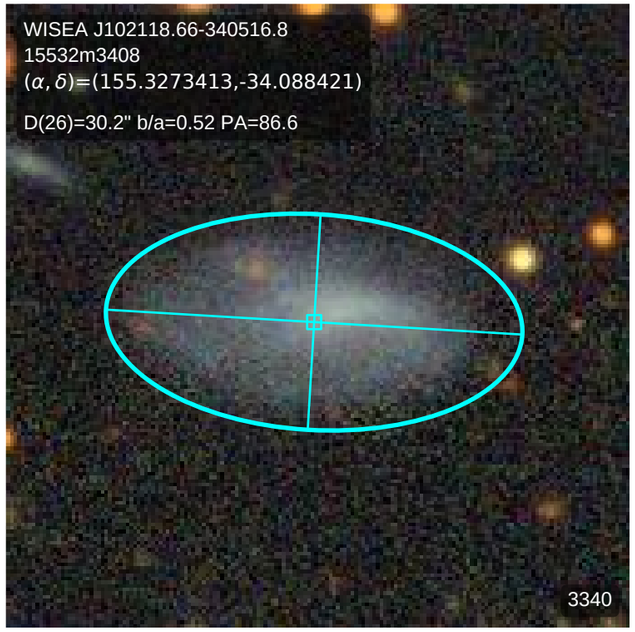

WISEA J113237.53+272759.6
17315p2746
(α, δ)=(173.1564025,27.466630)
D(26)=30.2" b/a=0.83 PA=60.6
3335

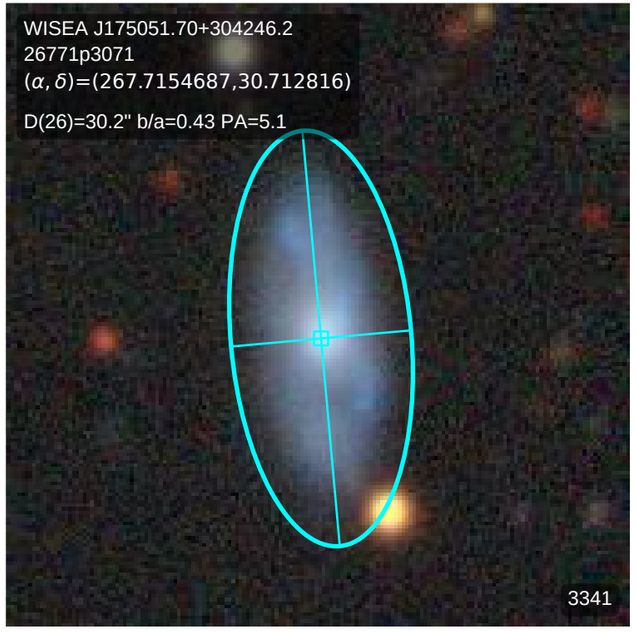

CGMW 5-07155
28111p2019
(α, δ)=(281.1191155,20.197450)
D(26)=30.2" b/a=0.83 PA=144.5
3336

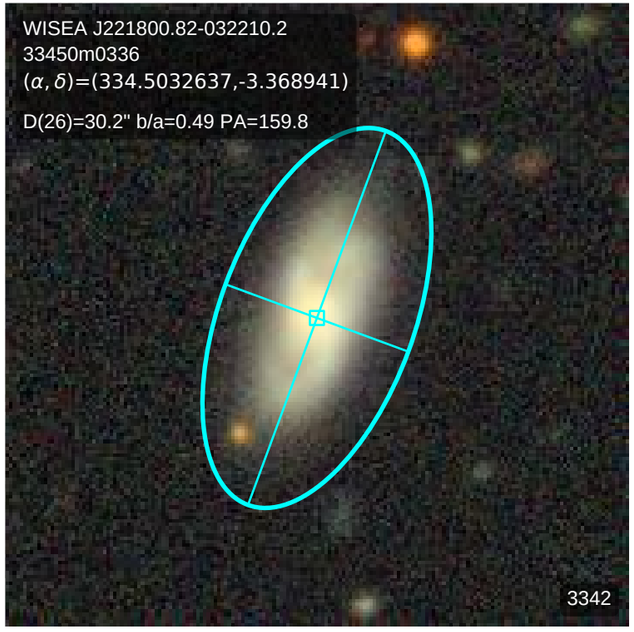

WISEA J114705.90+170908.6
17677p1715
(α, δ)=(176.7745797,17.152455)
D(26)=30.2" b/a=0.90 PA=114.1
3337

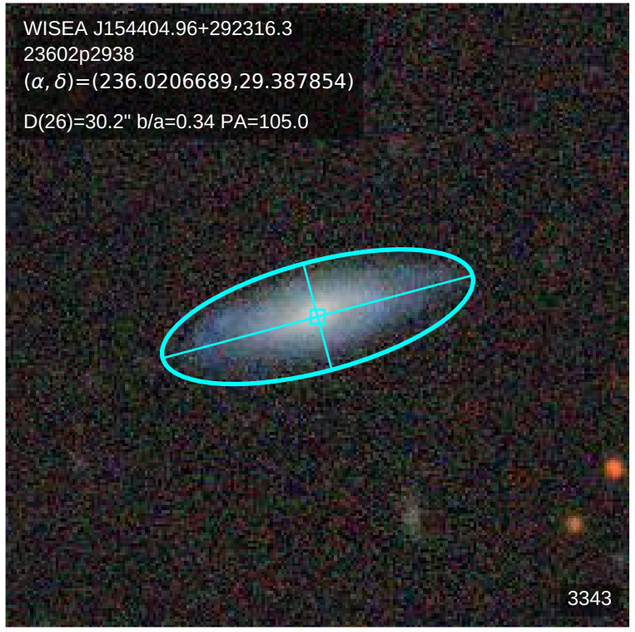

WISEA J042045.84-771200.9
06519m7720
(α, δ)=(65.1905099,-77.200299)
D(26)=30.2" b/a=0.27 PA=64.9
3338

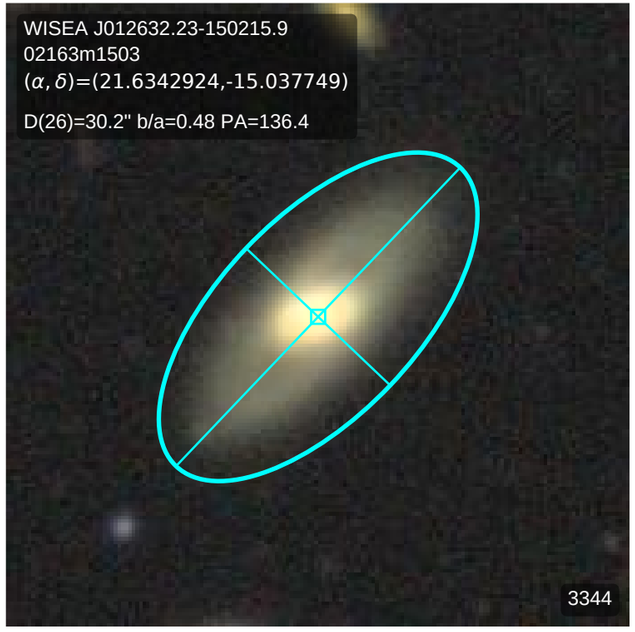

2MASX J07494370+1459462
11743p1499
(α, δ)=(117.4321494,14.996230)
D(26)=30.2" b/a=0.64 PA=30.5
3339

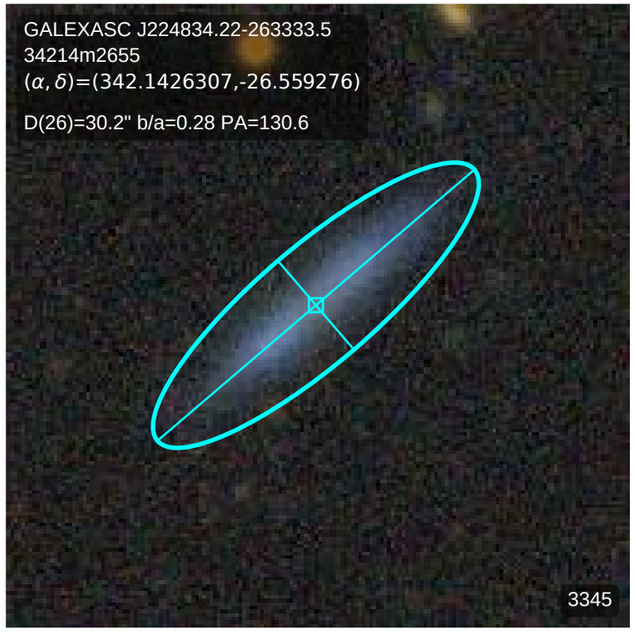

WISEA J102118.66-340516.8
15532m3408
(α, δ)=(155.3273413,-34.088421)
D(26)=30.2" b/a=0.52 PA=86.6
3340

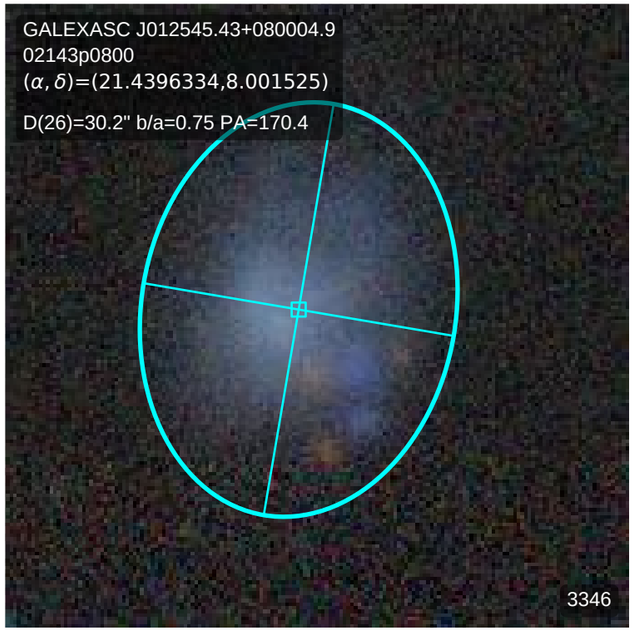

WISEA J175051.70+304246.2
26771p3071
(α, δ)=(267.7154687,30.712816)
D(26)=30.2" b/a=0.43 PA=5.1
3341

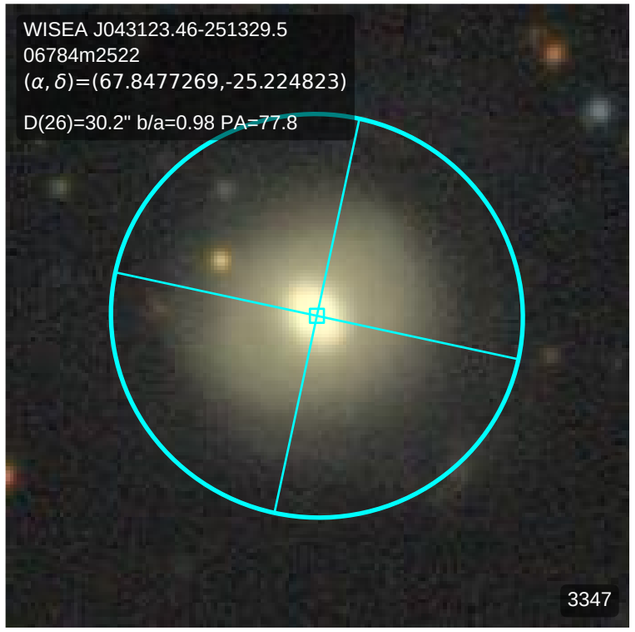

WISEA J221800.82-032210.2
33450m0336
(α, δ)=(334.5032637,-3.368941)
D(26)=30.2" b/a=0.49 PA=159.8
3342

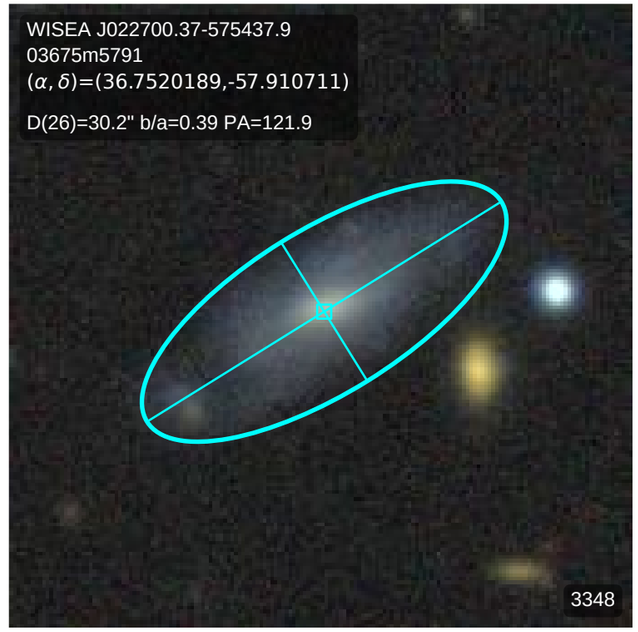

WISEA J154404.96+292316.3
23602p2938
(α, δ)=(236.0206689,29.387854)
D(26)=30.2" b/a=0.34 PA=105.0
3343

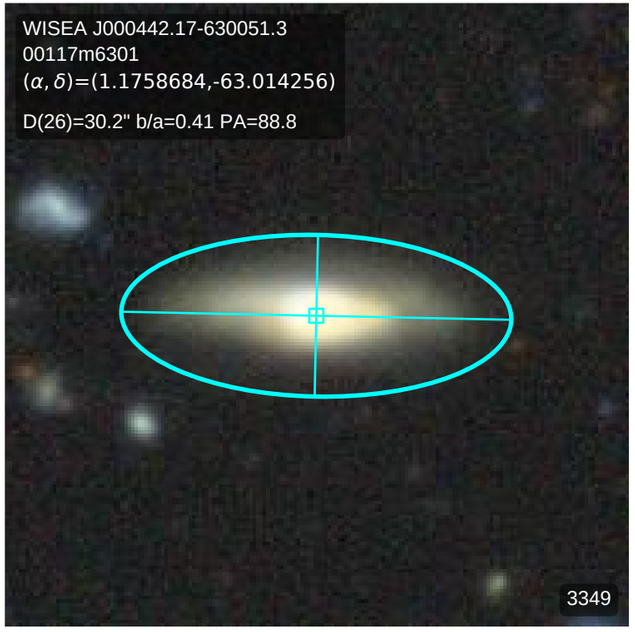

WISEA J012632.23-150215.9
02163m1503
(α, δ)=(21.6342924,-15.037749)
D(26)=30.2" b/a=0.48 PA=136.4
3344

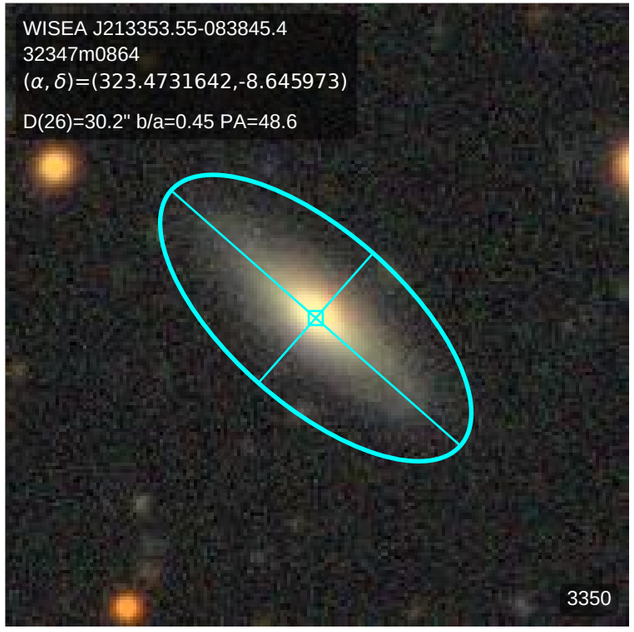

GALEXASC J224834.22-263333.5
34214m2655
(α, δ)=(342.1426307,-26.559276)
D(26)=30.2" b/a=0.28 PA=130.6
3345

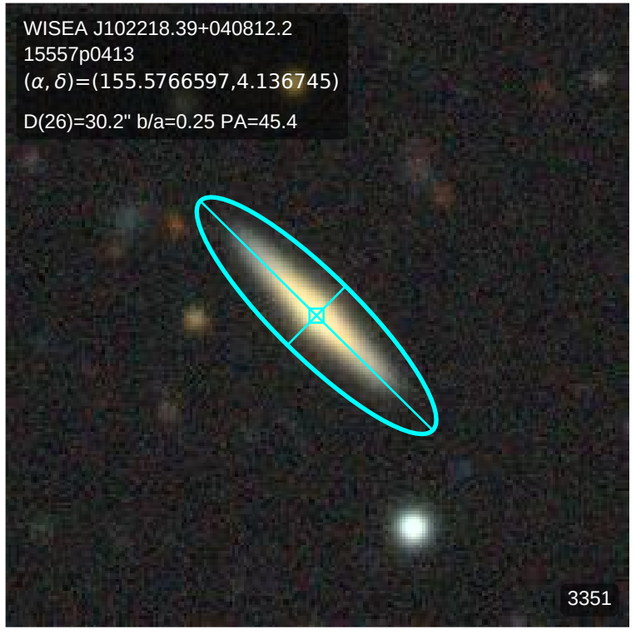

GALEXASC J012545.43+080004.9
02143p0800
(α, δ)=(21.4396334,8.001525)
D(26)=30.2" b/a=0.75 PA=170.4
3346

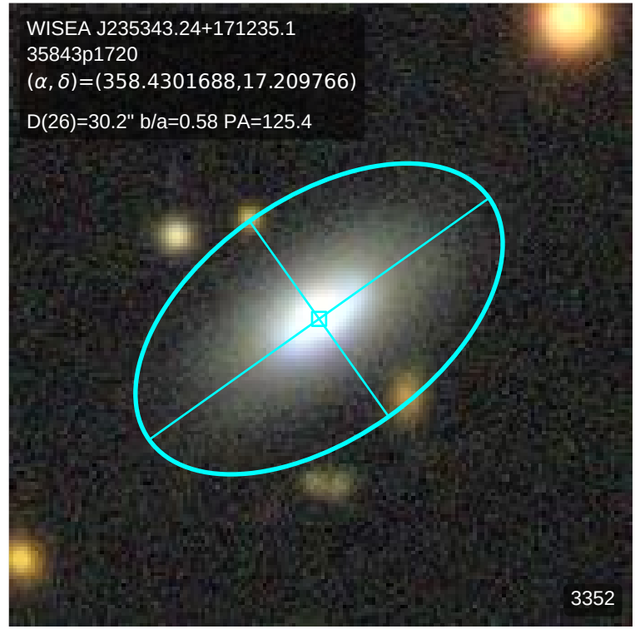

WISEA J043123.46-251329.5
06784m2522
(α, δ)=(67.8477269,-25.224823)
D(26)=30.2" b/a=0.98 PA=77.8
3347

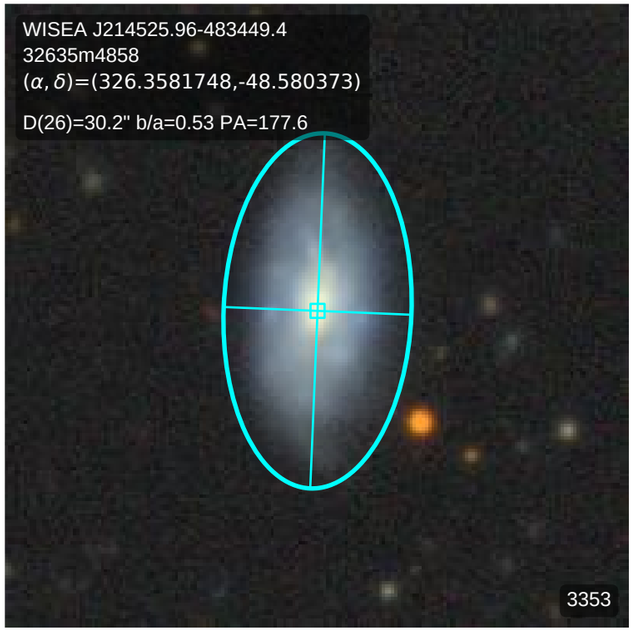

WISEA J022700.37-575437.9
03675m5791
(α, δ)=(36.7520189,-57.910711)
D(26)=30.2" b/a=0.39 PA=121.9
3348

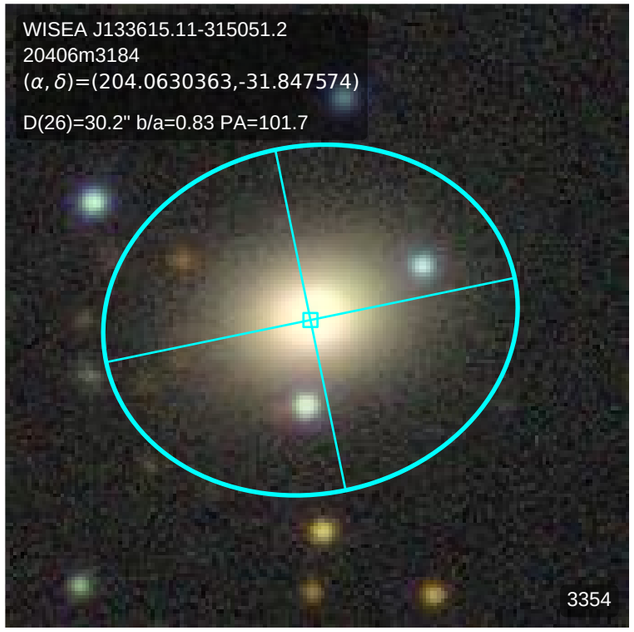

WISEA J000442.17-630051.3
00117m6301
(α, δ)=(1.1758684,-63.014256)
D(26)=30.2" b/a=0.41 PA=88.8
3349

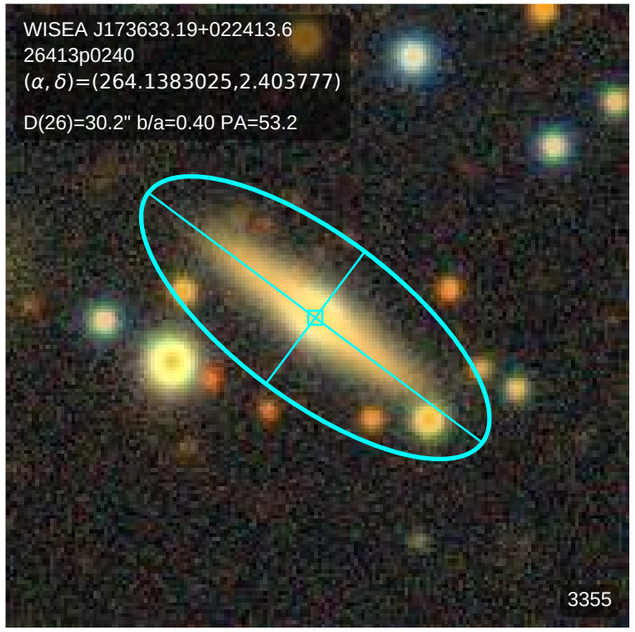

WISEA J213353.55-083845.4
32347m0864
(α, δ)=(323.4731642,-8.645973)
D(26)=30.2" b/a=0.45 PA=48.6
3350

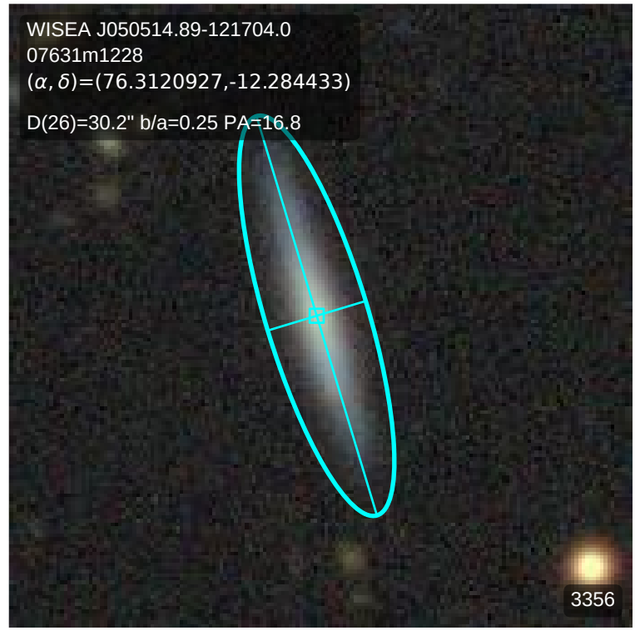

WISEA J102218.39+040812.2
15557p0413
(α, δ)=(155.5766597,4.136745)
D(26)=30.2" b/a=0.25 PA=45.4
3351

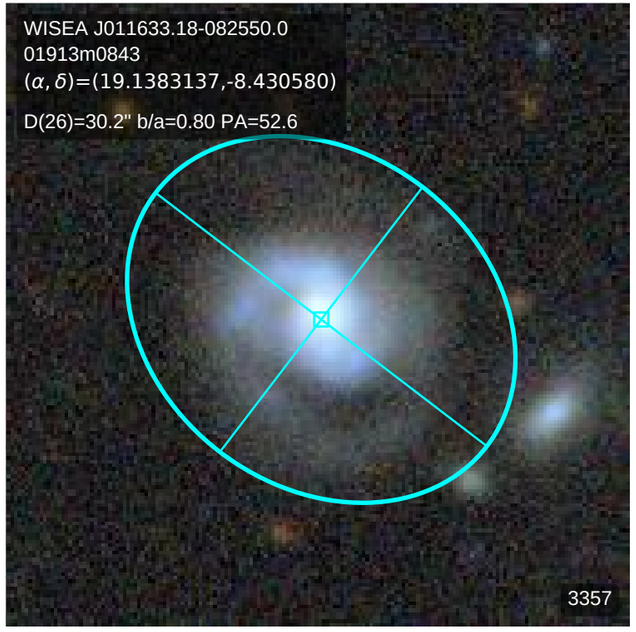

WISEA J235343.24+171235.1
35843p1720
(α, δ)=(358.4301688,17.209766)
D(26)=30.2" b/a=0.58 PA=125.4
3352

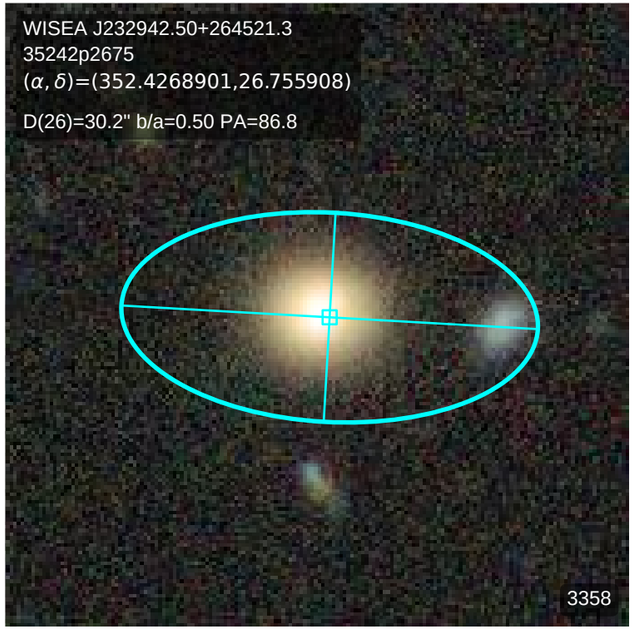

WISEA J214525.96-483449.4
32635m4858
(α, δ)=(326.3581748,-48.580373)
D(26)=30.2" b/a=0.53 PA=177.6
3353

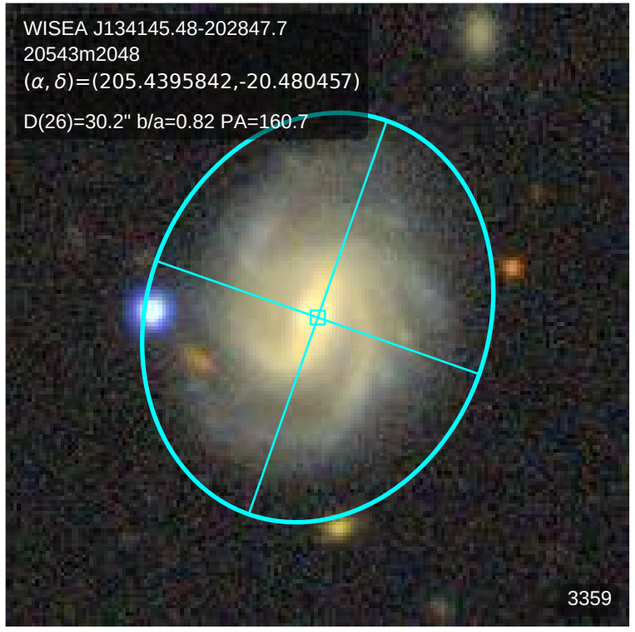

WISEA J133615.11-315051.2
20406m3184
(α, δ)=(204.0630363,-31.847574)
D(26)=30.2" b/a=0.83 PA=101.7
3354

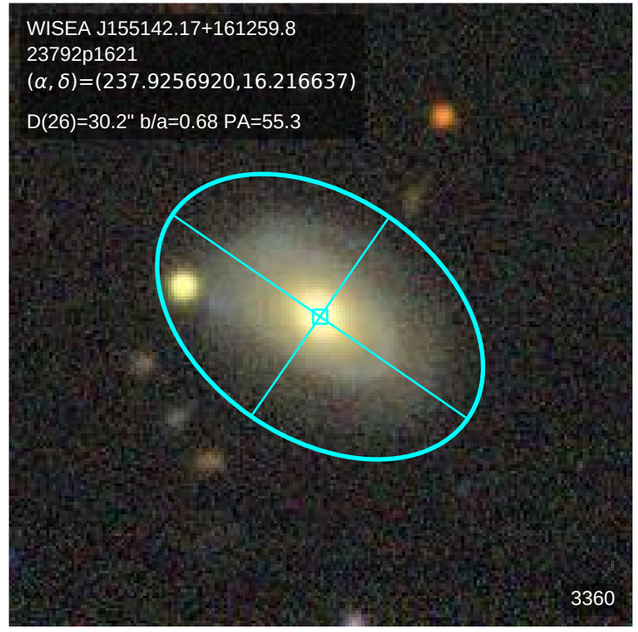

WISEA J173633.19+022413.6
26413p0240
(α, δ)=(264.1383025,2.403777)
D(26)=30.2" b/a=0.40 PA=53.2
3355

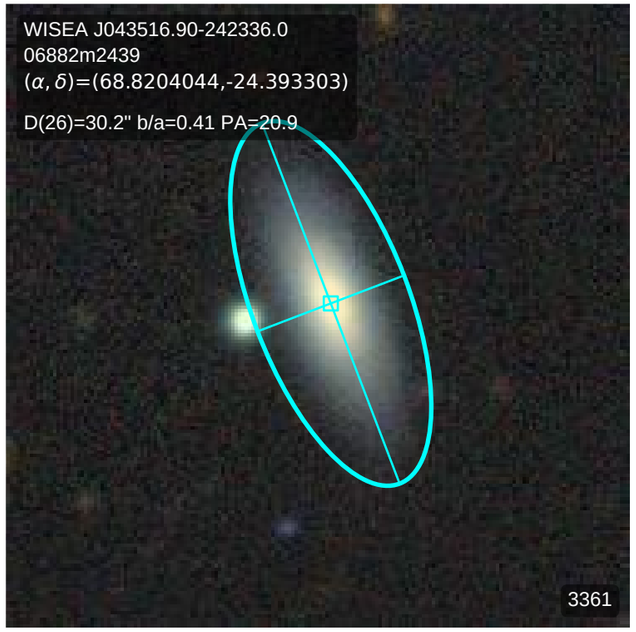

WISEA J050514.89-121704.0
07631m1228
(α, δ)=(76.3120927,-12.284433)
D(26)=30.2" b/a=0.25 PA=16.8
3356

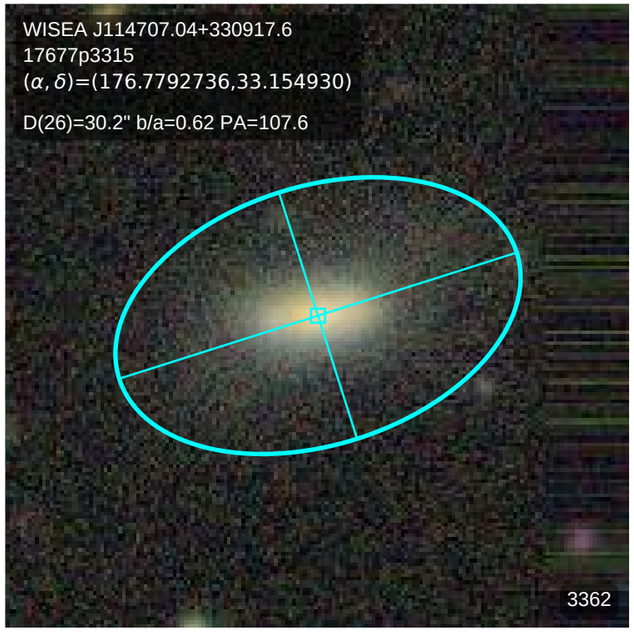

WISEA J011633.18-082550.0
01913m0843
(α, δ)=(19.1383137,-8.430580)
D(26)=30.2" b/a=0.80 PA=52.6
3357

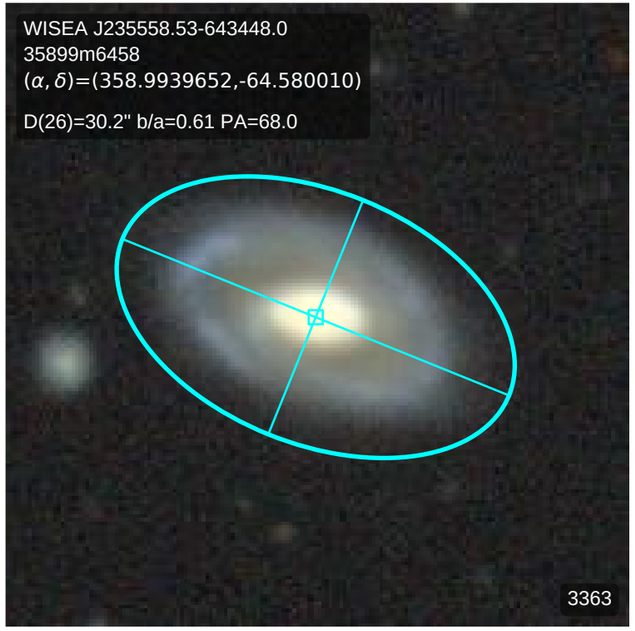

WISEA J232942.50+264521.3
35242p2675
(α, δ)=(352.4268901,26.755908)
D(26)=30.2" b/a=0.50 PA=86.8
3358

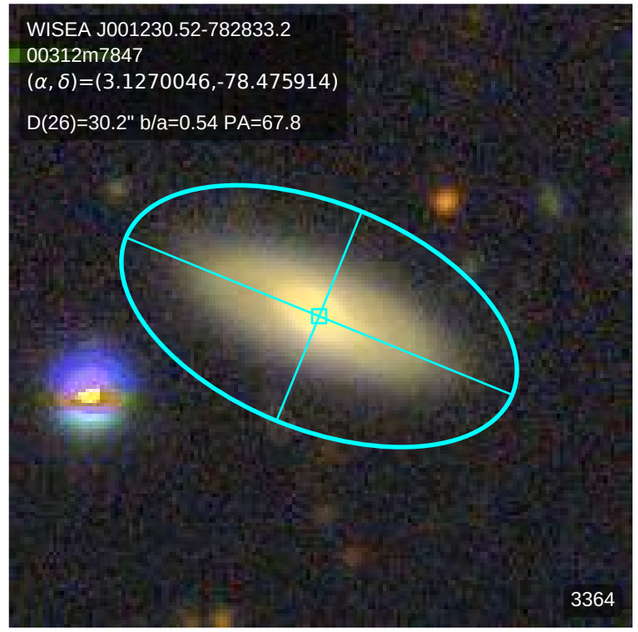

WISEA J134145.48-202847.7
20543m2048
(α, δ)=(205.4395842,-20.480457)
D(26)=30.2" b/a=0.82 PA=160.7
3359

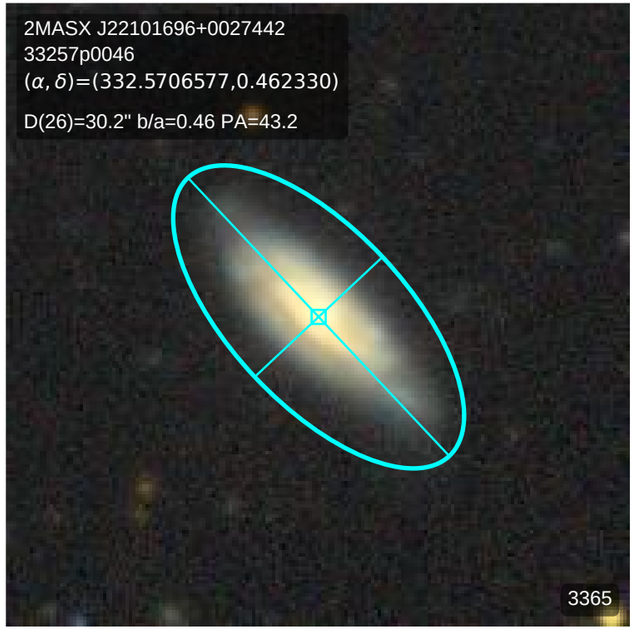

WISEA J155142.17+161259.8
23792p1621
(α, δ)=(237.9256920,16.216637)
D(26)=30.2" b/a=0.68 PA=55.3
3360

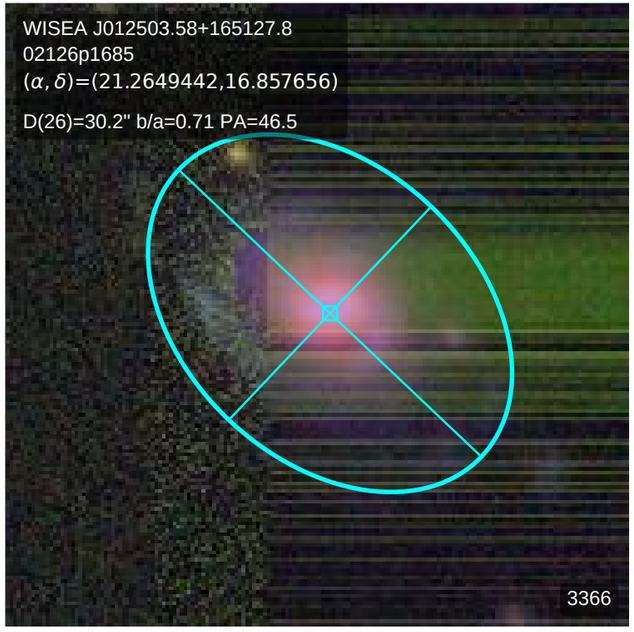

WISEA J043516.90-242336.0
06882m2439
(α, δ)=(68.8204044,-24.393303)
D(26)=30.2" b/a=0.41 PA=20.9
3361

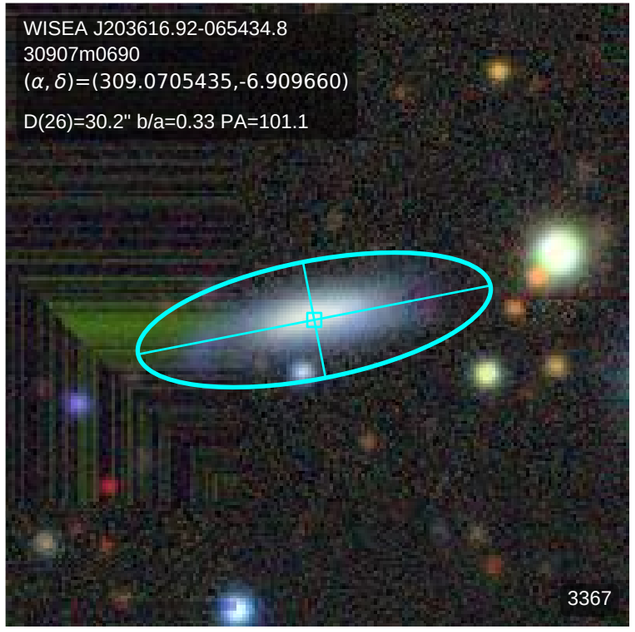

WISEA J114707.04+330917.6
17677p3315
(α, δ)=(176.7792736,33.154930)
D(26)=30.2" b/a=0.62 PA=107.6
3362

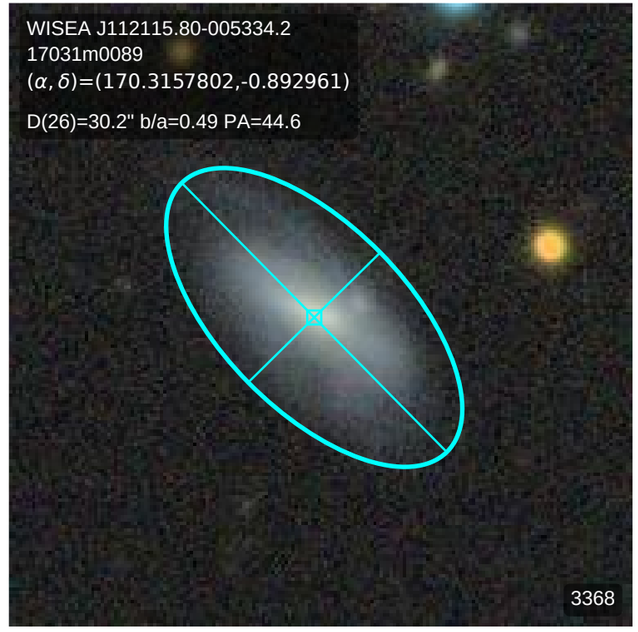

WISEA J235558.53-643448.0
35899m6458
(α, δ)=(358.9939652,-64.580010)
D(26)=30.2" b/a=0.61 PA=68.0
3363

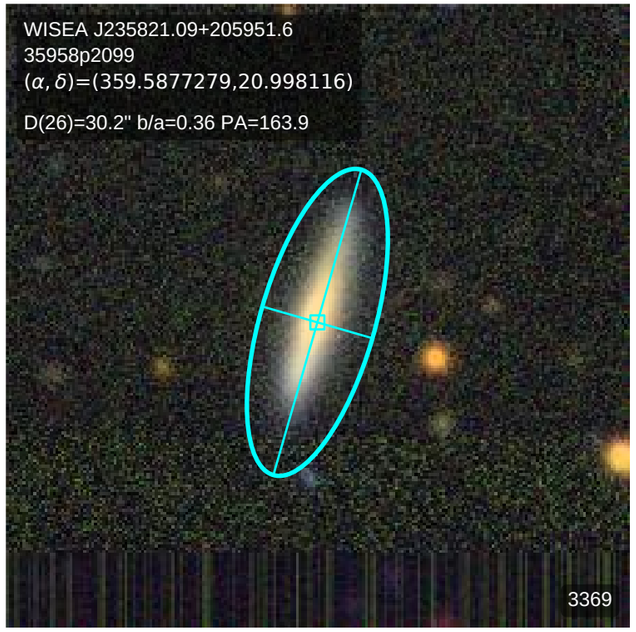

WISEA J001230.52-782833.2
00312m7847
(α, δ)=(3.1270046,-78.475914)
D(26)=30.2" b/a=0.54 PA=67.8
3364

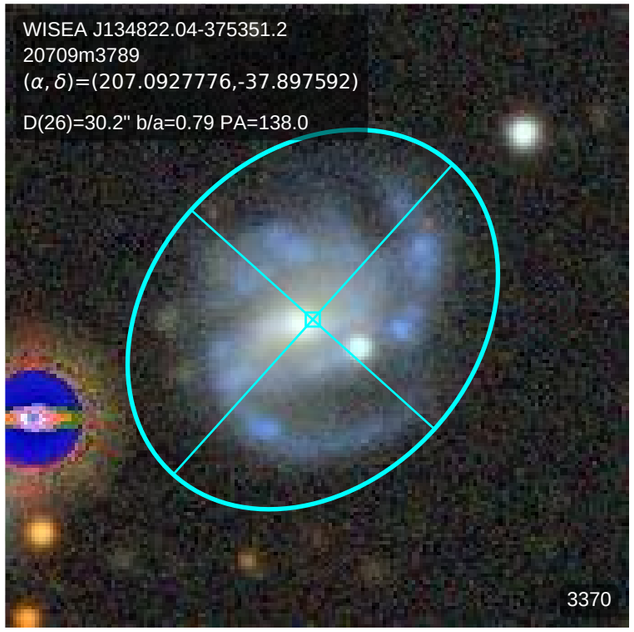

2MASX J22101696+0027442
33257p0046
(α, δ)=(332.5706577,0.462330)
D(26)=30.2" b/a=0.46 PA=43.2
3365

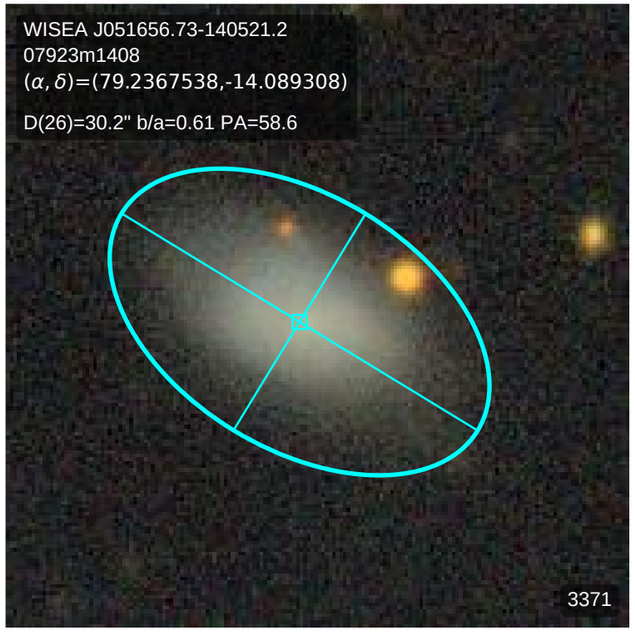

WISEA J012503.58+165127.8
02126p1685
(α, δ)=(21.2649442,16.857656)
D(26)=30.2" b/a=0.71 PA=46.5
3366

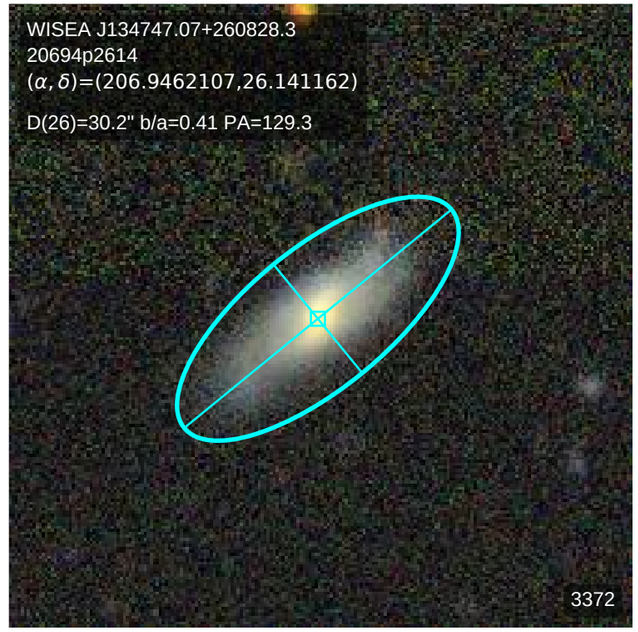

WISEA J203616.92-065434.8
30907m0690
(α, δ)=(309.0705435,-6.909660)
D(26)=30.2" b/a=0.33 PA=101.1
3367

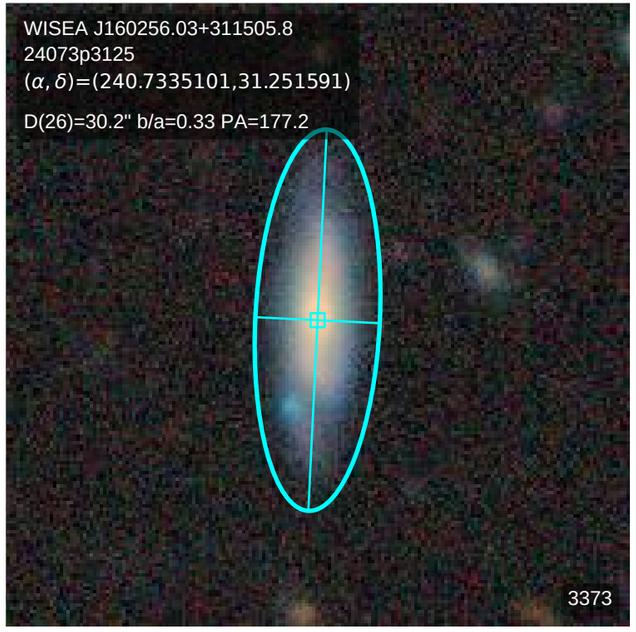

WISEA J112115.80-005334.2
17031m0089
(α, δ)=(170.3157802,-0.892961)
D(26)=30.2" b/a=0.49 PA=44.6
3368

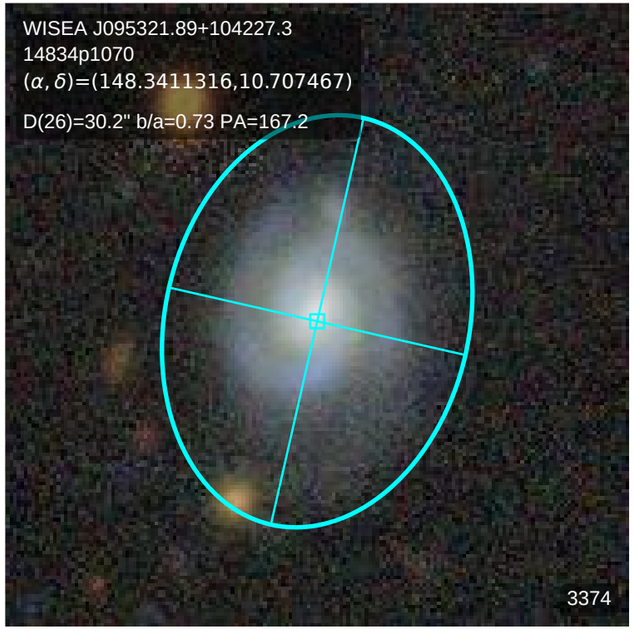

WISEA J235821.09+205951.6
35958p2099
(α, δ)=(359.5877279,20.998116)
D(26)=30.2" b/a=0.36 PA=163.9
3369

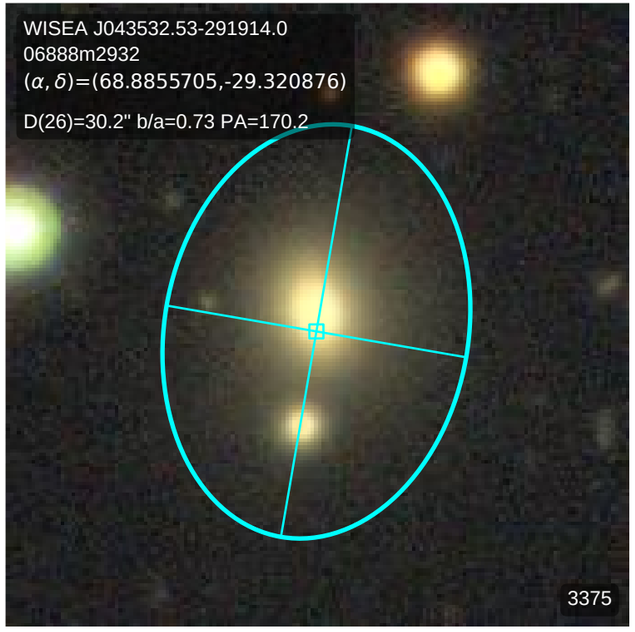

WISEA J134822.04-375351.2
20709m3789
(α, δ)=(207.0927776,-37.897592)
D(26)=30.2" b/a=0.79 PA=138.0
3370

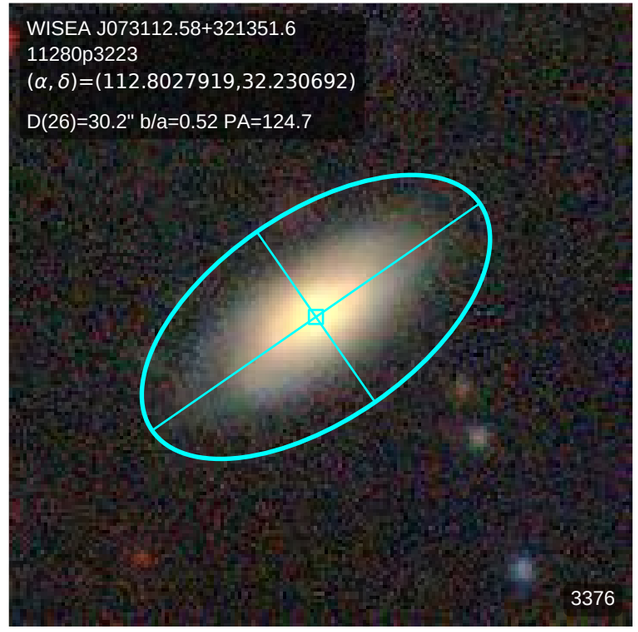

WISEA J051656.73-140521.2
07923m1408
(α, δ)=(79.2367538,-14.089308)
D(26)=30.2" b/a=0.61 PA=58.6
3371

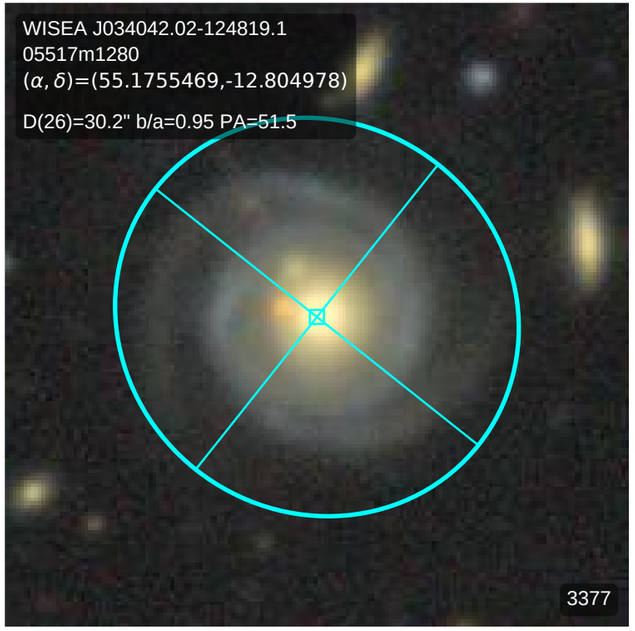

WISEA J134747.07+260828.3
20694p2614
(α, δ)=(206.9462107,26.141162)
D(26)=30.2" b/a=0.41 PA=129.3
3372

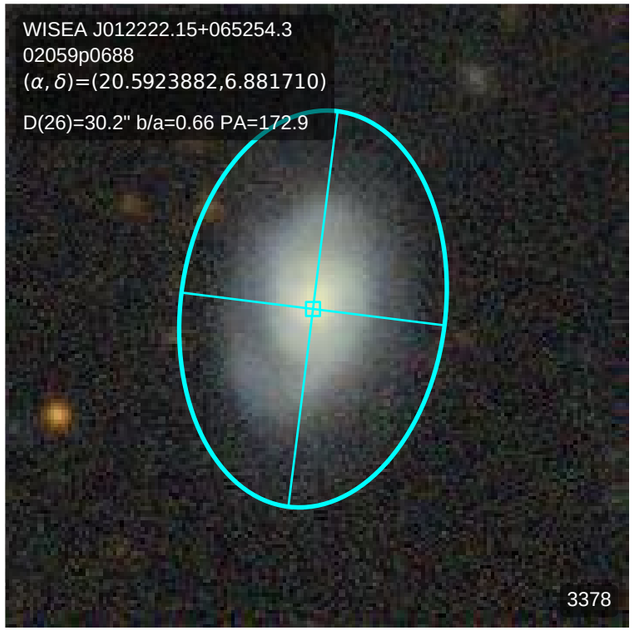

WISEA J160256.03+311505.8
24073p3125
(α, δ)=(240.7335101,31.251591)
D(26)=30.2" b/a=0.33 PA=177.2
3373

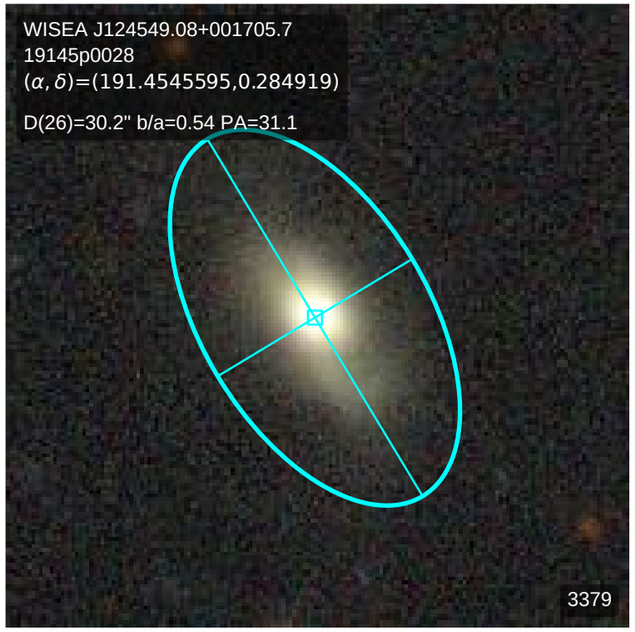

WISEA J095321.89+104227.3
14834p1070
(α, δ)=(148.3411316,10.707467)
D(26)=30.2" b/a=0.73 PA=167.2
3374

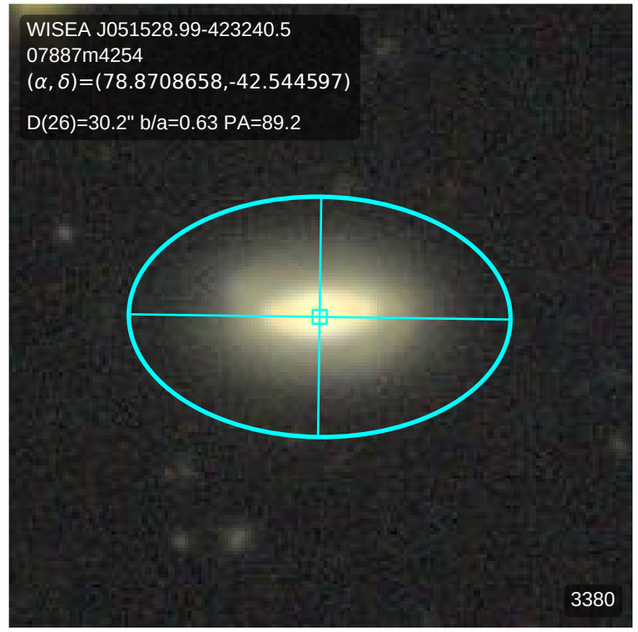

WISEA J043532.53-291914.0
06888m2932
(α, δ)=(68.8855705,-29.320876)
D(26)=30.2" b/a=0.73 PA=170.2
3375

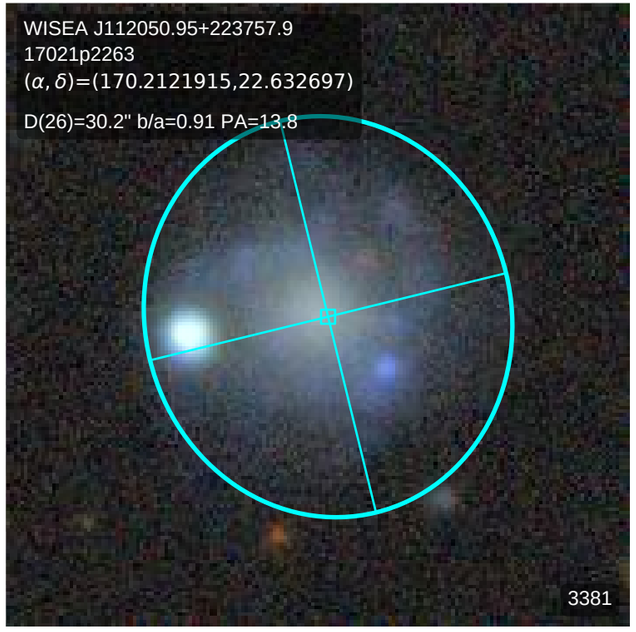

WISEA J073112.58+321351.6
11280p3223
(α, δ)=(112.8027919,32.230692)
D(26)=30.2" b/a=0.52 PA=124.7
3376

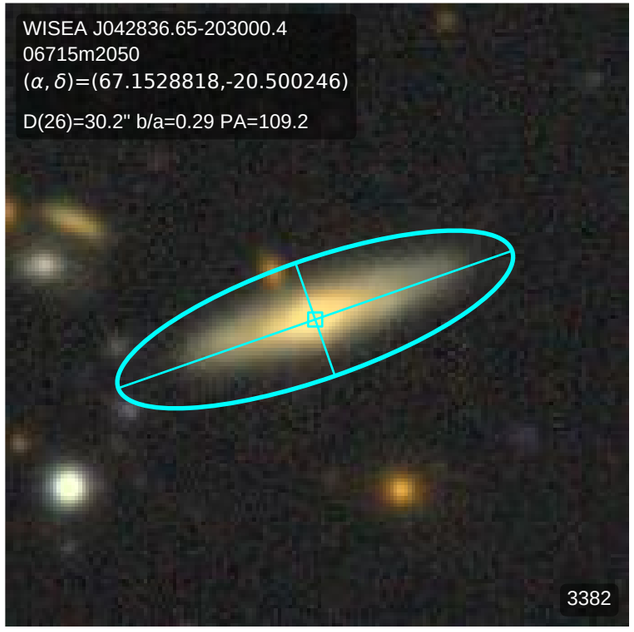

WISEA J034042.02-124819.1
05517m1280
(α, δ)=(55.1755469,-12.804978)
D(26)=30.2" b/a=0.95 PA=51.5
3377

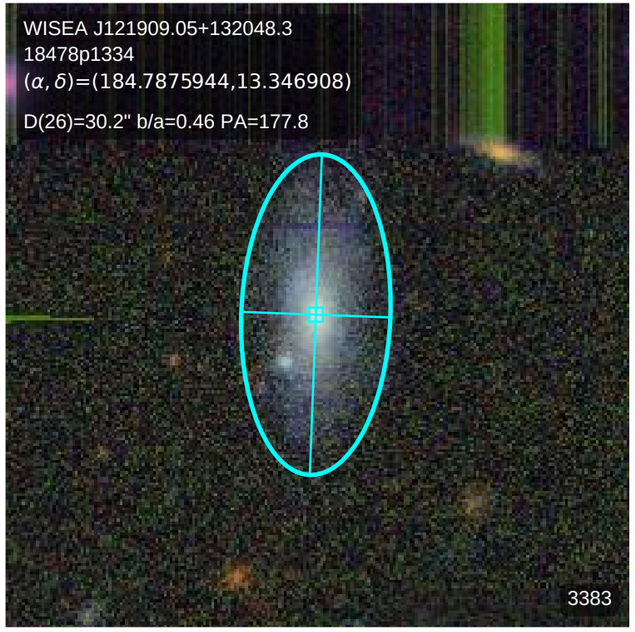

WISEA J012222.15+065254.3
02059p0688
(α, δ)=(20.5923882,6.881710)
D(26)=30.2" b/a=0.66 PA=172.9
3378

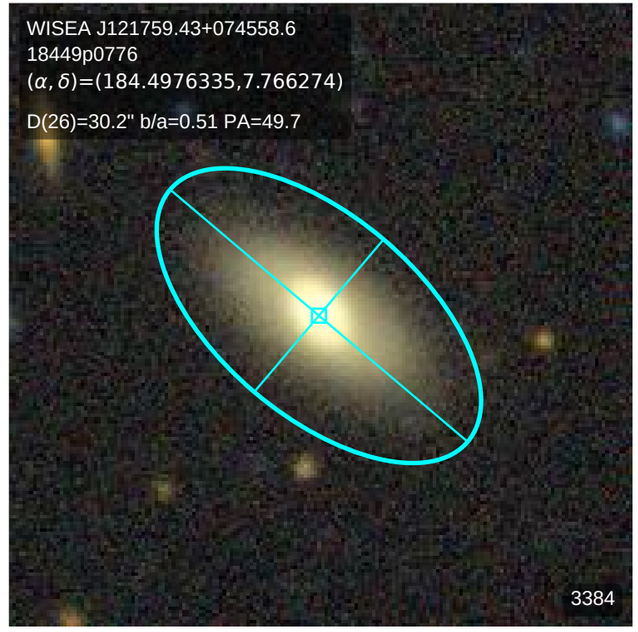

WISEA J124549.08+001705.7
19145p0028
(α, δ)=(191.4545595,0.284919)
D(26)=30.2" b/a=0.54 PA=31.1
3379

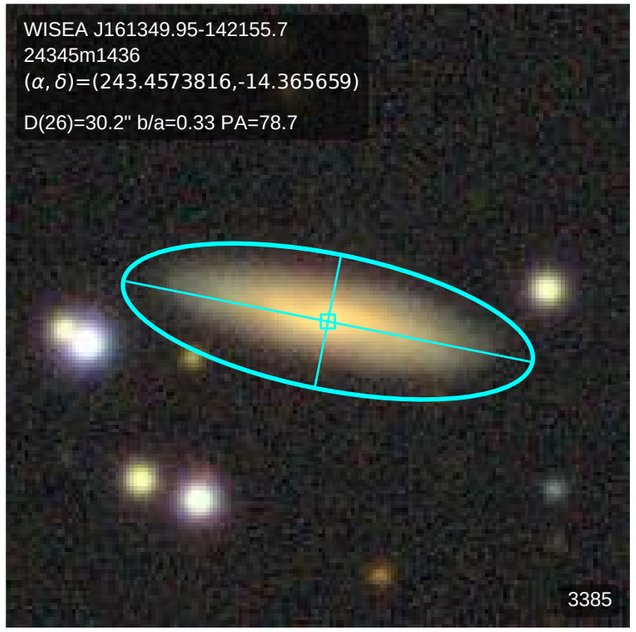

WISEA J051528.99-423240.5
07887m4254
(α, δ)=(78.8708658,-42.544597)
D(26)=30.2" b/a=0.63 PA=89.2
3380

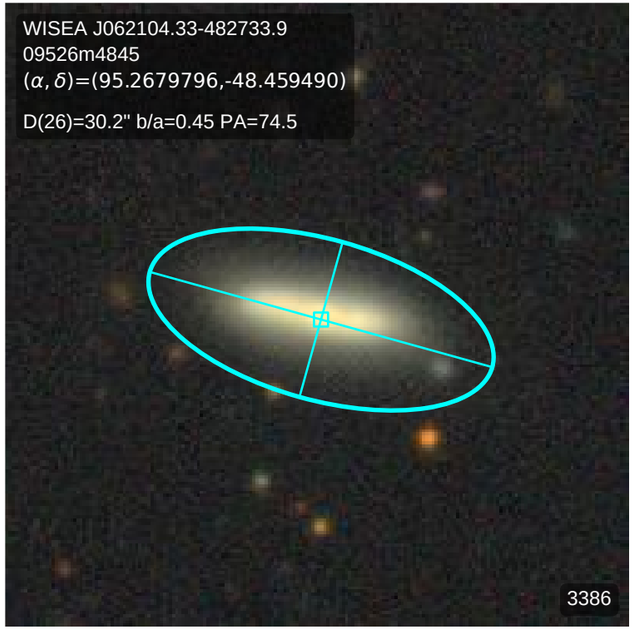

WISEA J112050.95+223757.9
17021p2263
(α, δ)=(170.2121915,22.632697)
D(26)=30.2" b/a=0.91 PA=13.8
3381

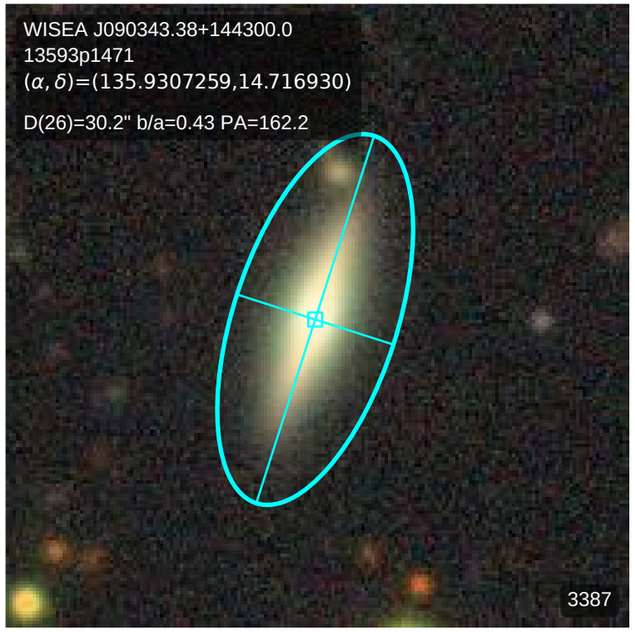

WISEA J042836.65-203000.4
06715m2050
(α, δ)=(67.1528818,-20.500246)
D(26)=30.2" b/a=0.29 PA=109.2
3382

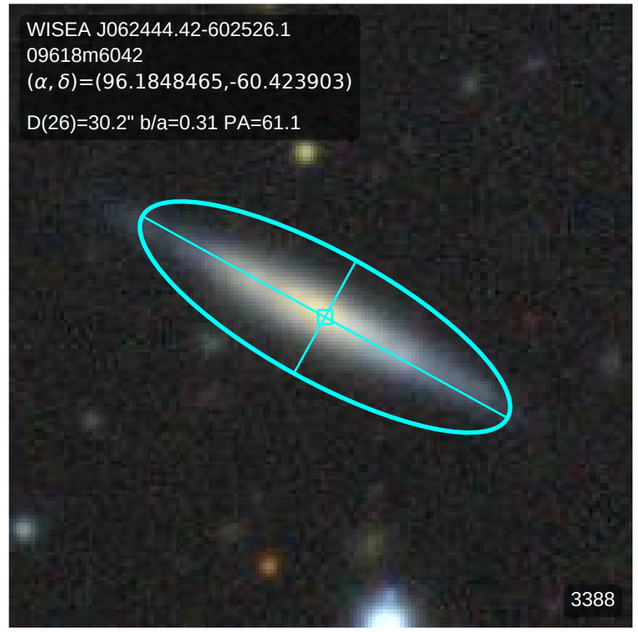

WISEA J121909.05+132048.3
18478p1334
(α, δ)=(184.7875944,13.346908)
D(26)=30.2" b/a=0.46 PA=177.8
3383

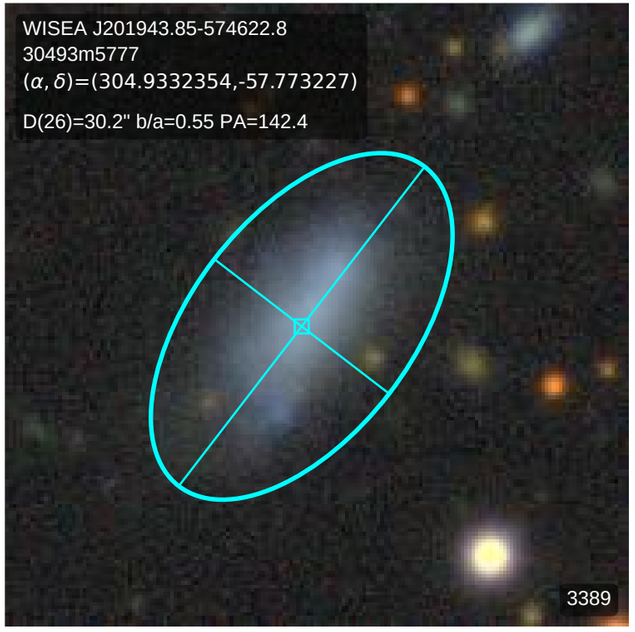

WISEA J121759.43+074558.6
18449p0776
(α, δ)=(184.4976335,7.766274)
D(26)=30.2" b/a=0.51 PA=49.7
3384

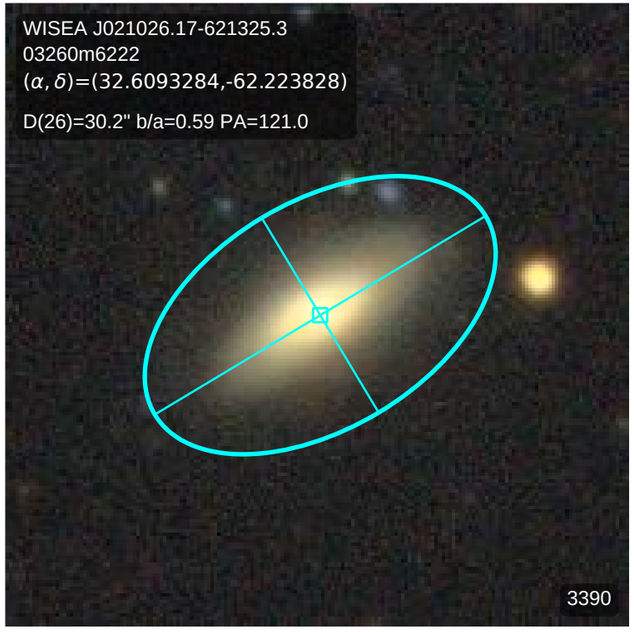

WISEA J161349.95-142155.7
24345m1436
(α, δ)=(243.4573816,-14.365659)
D(26)=30.2" b/a=0.33 PA=78.7
3385

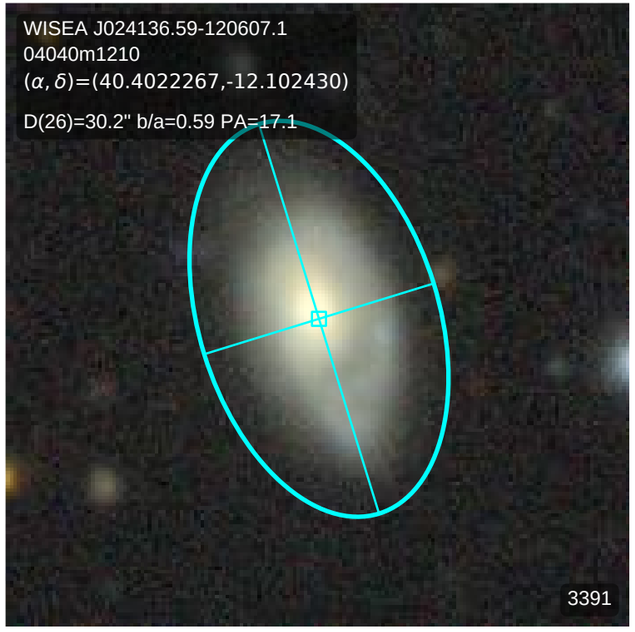

WISEA J062104.33-482733.9
09526m4845
(α, δ)=(95.2679796,-48.459490)
D(26)=30.2" b/a=0.45 PA=74.5
3386

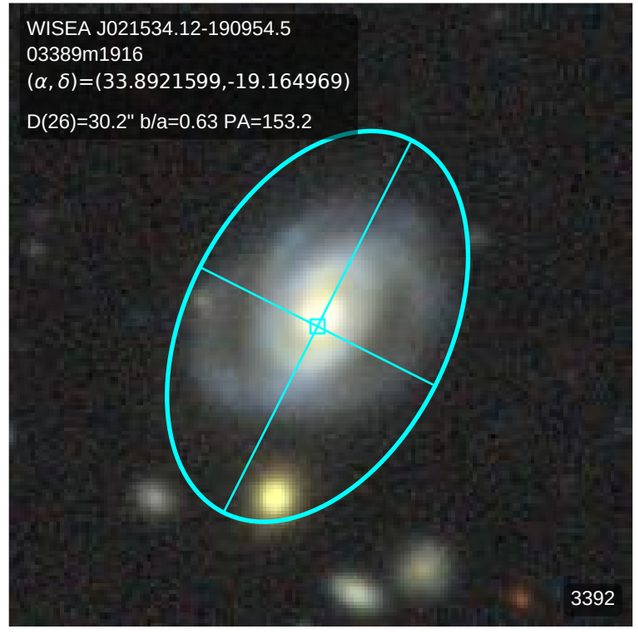

WISEA J090343.38+144300.0
13593p1471
(α, δ)=(135.9307259,14.716930)
D(26)=30.2" b/a=0.43 PA=162.2
3387

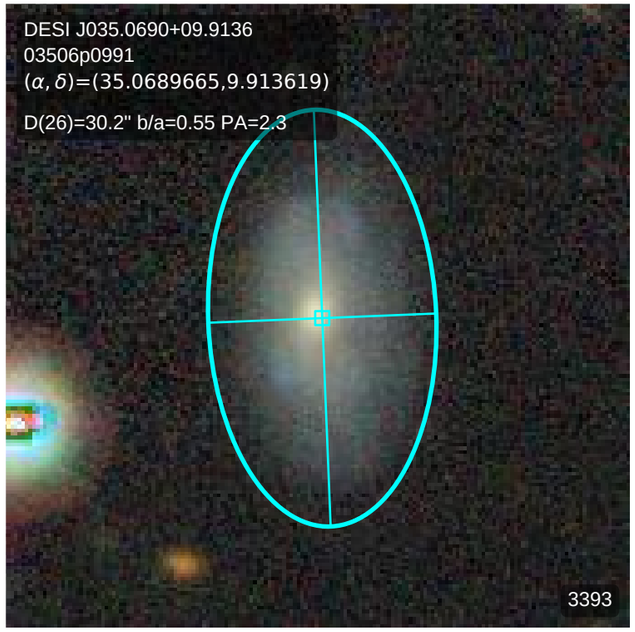

WISEA J062444.42-602526.1
09618m6042
(α, δ)=(96.1848465,-60.423903)
D(26)=30.2" b/a=0.31 PA=61.1
3388

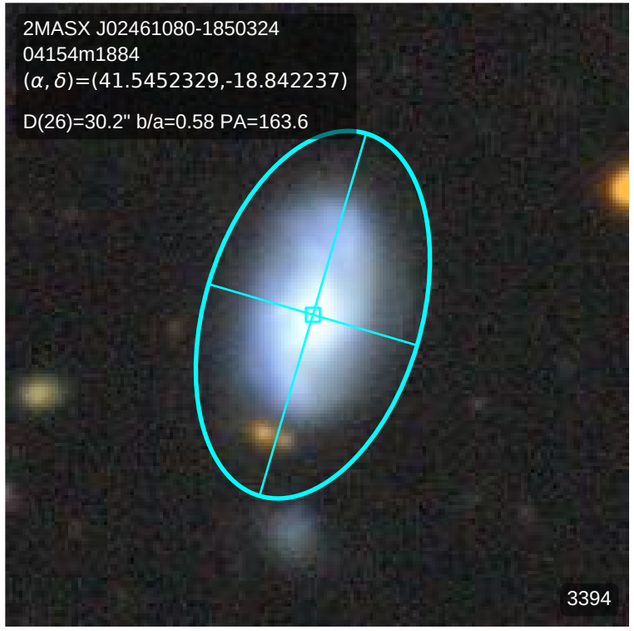

WISEA J201943.85-574622.8
30493m5777
(α, δ)=(304.9332354,-57.773227)
D(26)=30.2" b/a=0.55 PA=142.4
3389

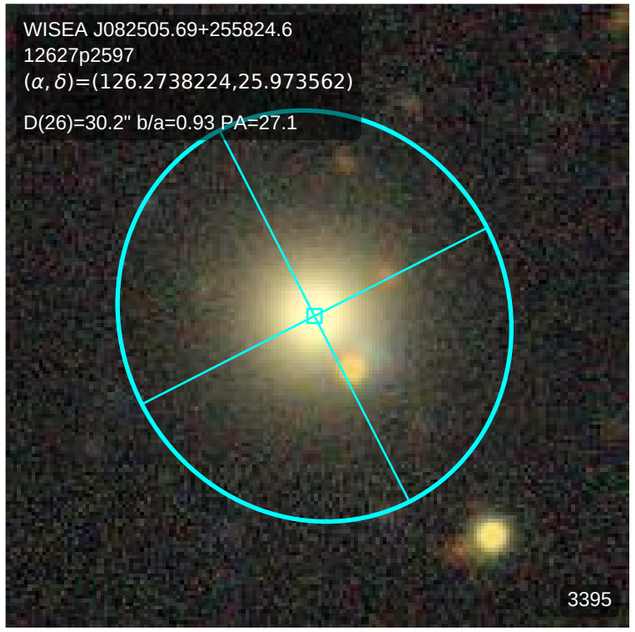

WISEA J021026.17-621325.3
03260m6222
(α, δ)=(32.6093284,-62.223828)
D(26)=30.2" b/a=0.59 PA=121.0
3390

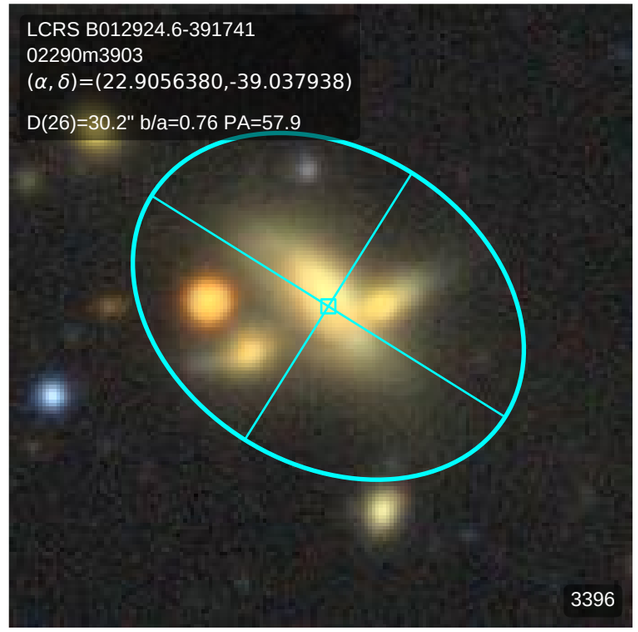

WISEA J024136.59-120607.1
04040m1210
(α, δ)=(40.4022267,-12.102430)
D(26)=30.2" b/a=0.59 PA=17.1
3391

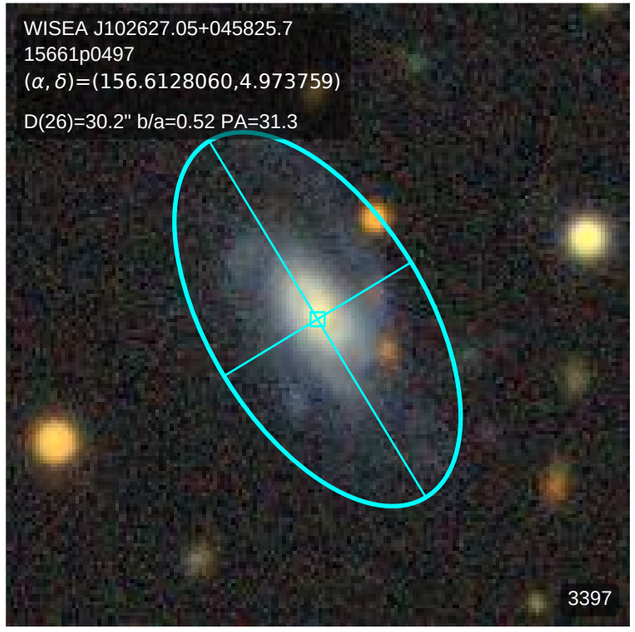

WISEA J021534.12-190954.5
03389m1916
(α, δ)=(33.8921599,-19.164969)
D(26)=30.2" b/a=0.63 PA=153.2
3392

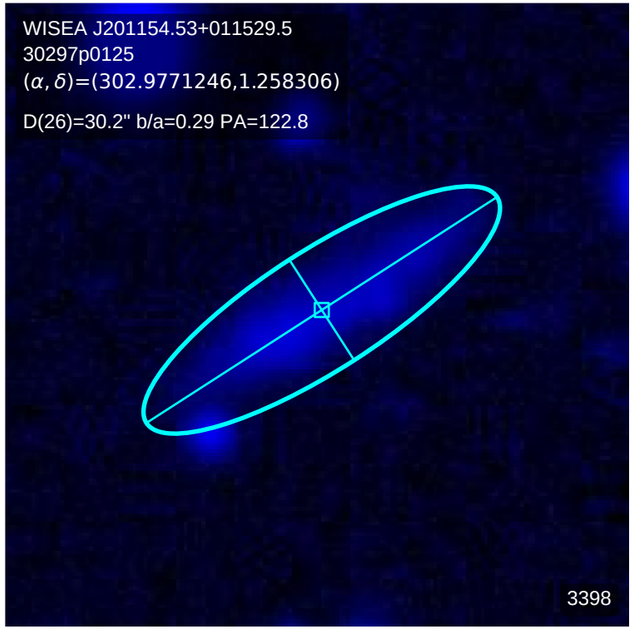

DESI J035.0690+09.9136
03506p0991
(α, δ)=(35.0689665,9.913619)
D(26)=30.2" b/a=0.55 PA=2.3
3393

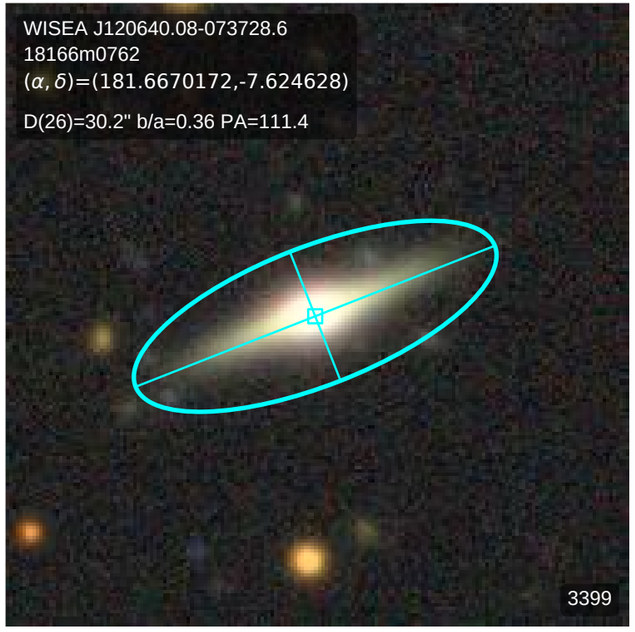

2MASX J02461080-1850324
04154m1884
(α, δ)=(41.5452329,-18.842237)
D(26)=30.2" b/a=0.58 PA=163.6
3394

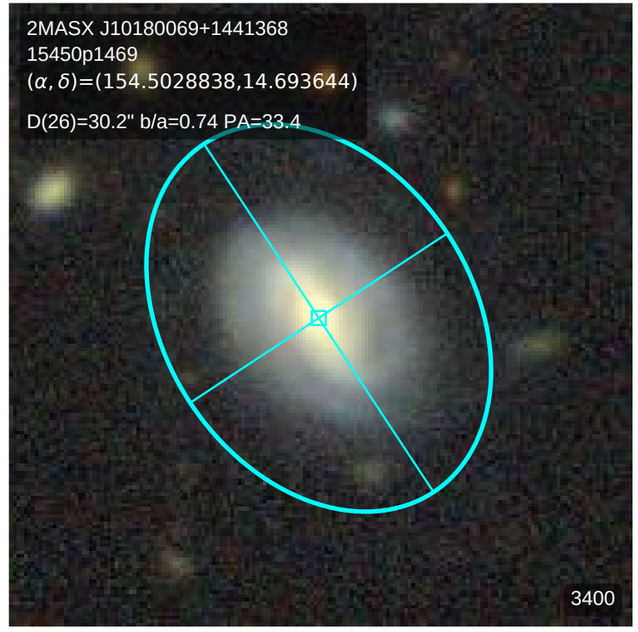

WISEA J082505.69+255824.6
12627p2597
(α, δ)=(126.2738224,25.973562)
D(26)=30.2" b/a=0.93 PA=27.1
3395

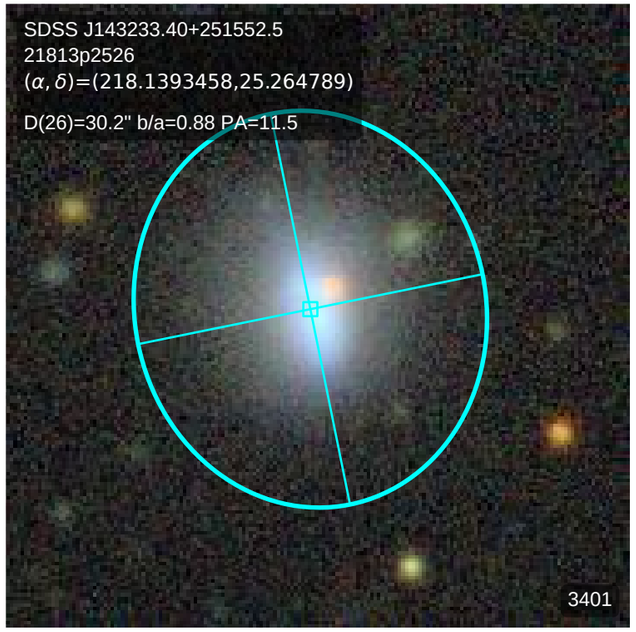

LCRS B012924.6-391741
02290m3903
(α, δ)=(22.9056380,-39.037938)
D(26)=30.2" b/a=0.76 PA=57.9
3396

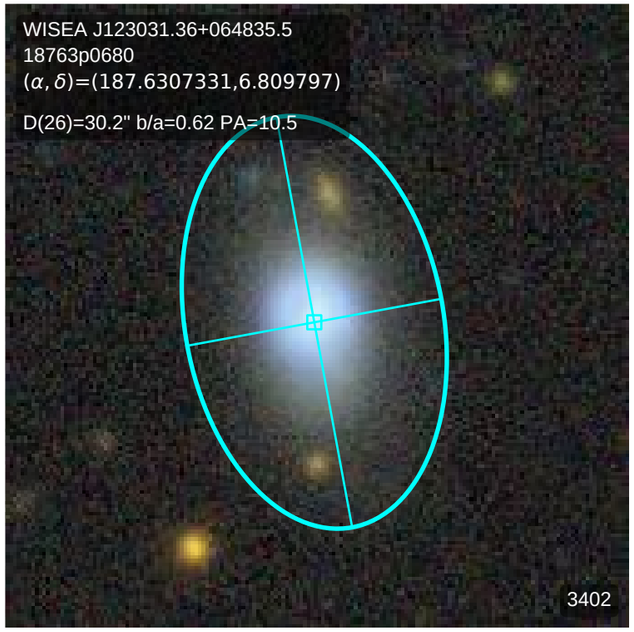

WISEA J102627.05+045825.7
15661p0497
(α, δ)=(156.6128060,4.973759)
D(26)=30.2" b/a=0.52 PA=31.3
3397

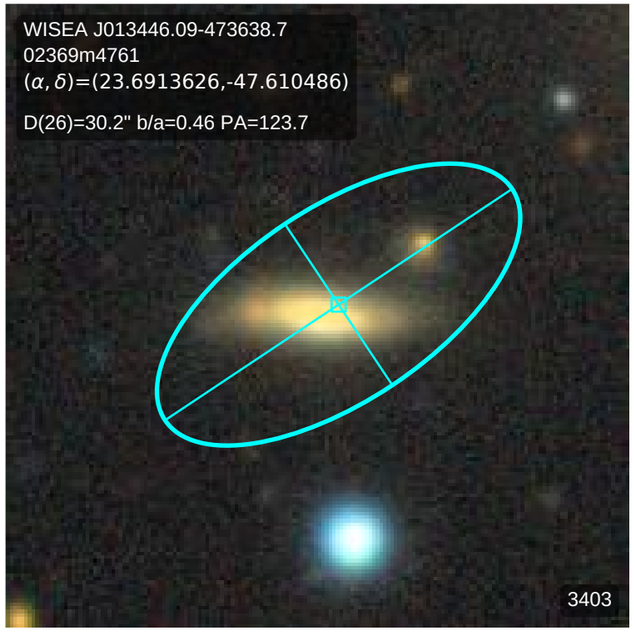

WISEA J201154.53+011529.5
30297p0125
(α, δ)=(302.9771246,1.258306)
D(26)=30.2" b/a=0.29 PA=122.8
3398

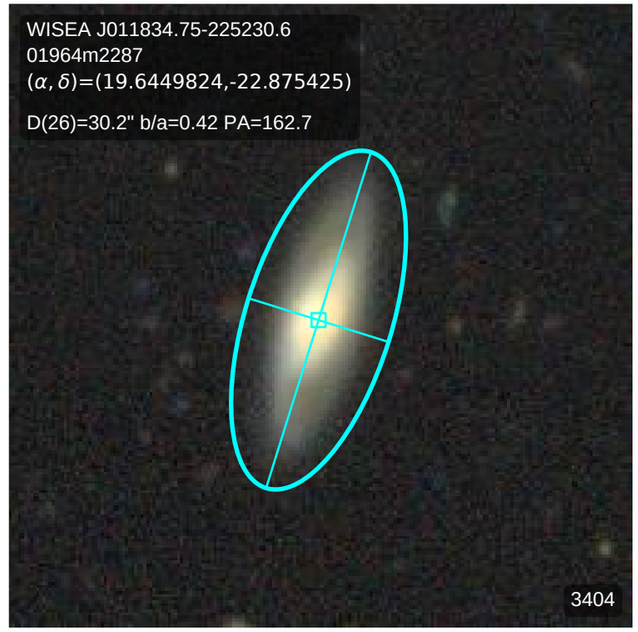

WISEA J120640.08-073728.6
18166m0762
(α, δ)=(181.6670172,-7.624628)
D(26)=30.2" b/a=0.36 PA=111.4
3399

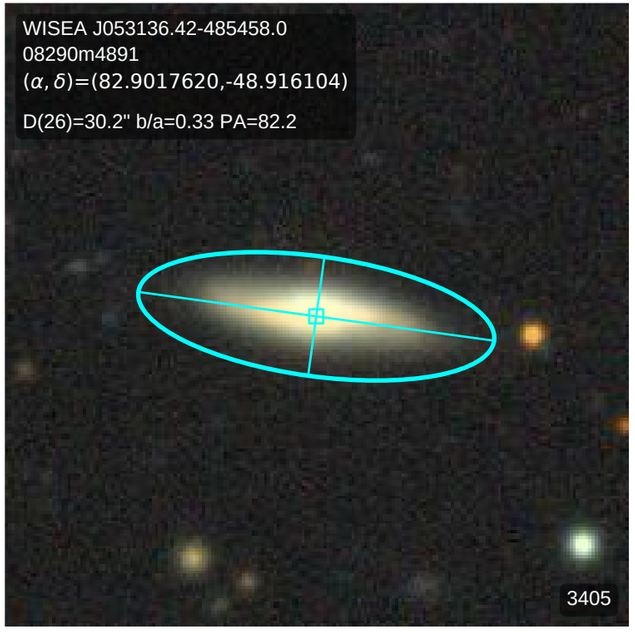

2MASX J10180069+1441368
15450p1469
(α, δ)=(154.5028838,14.693644)
D(26)=30.2" b/a=0.74 PA=33.4
3400

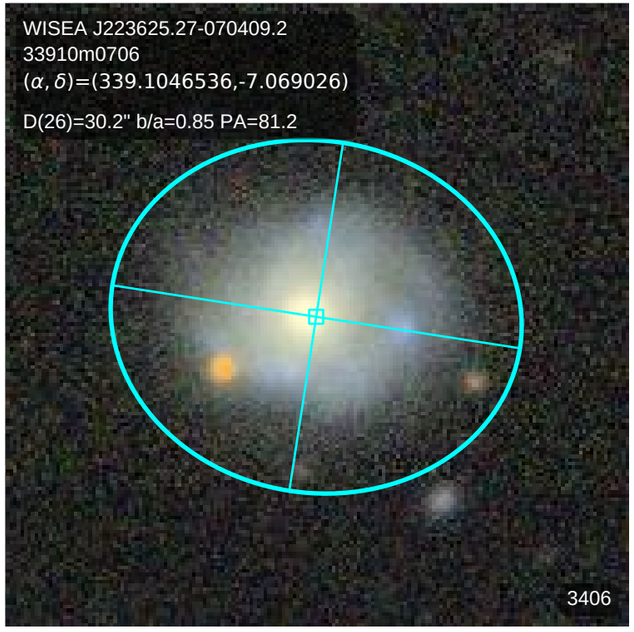

SDSS J143233.40+251552.5
21813p2526
(α, δ)=(218.1393458,25.264789)
D(26)=30.2" b/a=0.88 PA=11.5
3401

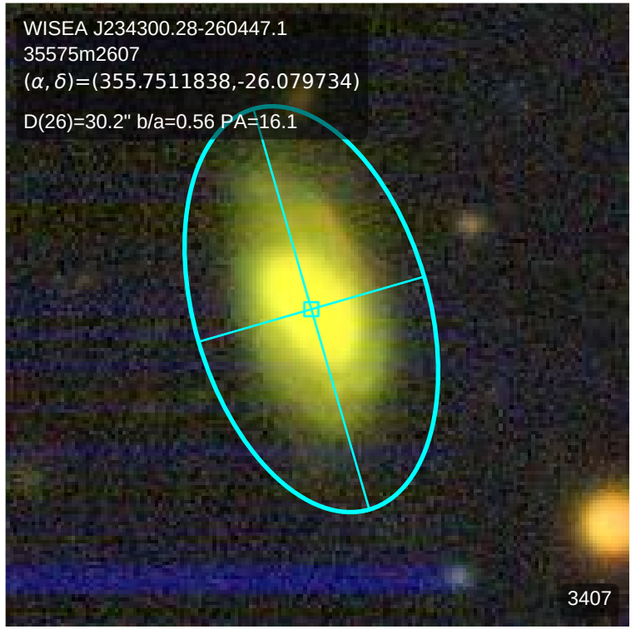

WISEA J123031.36+064835.5
18763p0680
(α, δ)=(187.6307331,6.809797)
D(26)=30.2" b/a=0.62 PA=10.5
3402

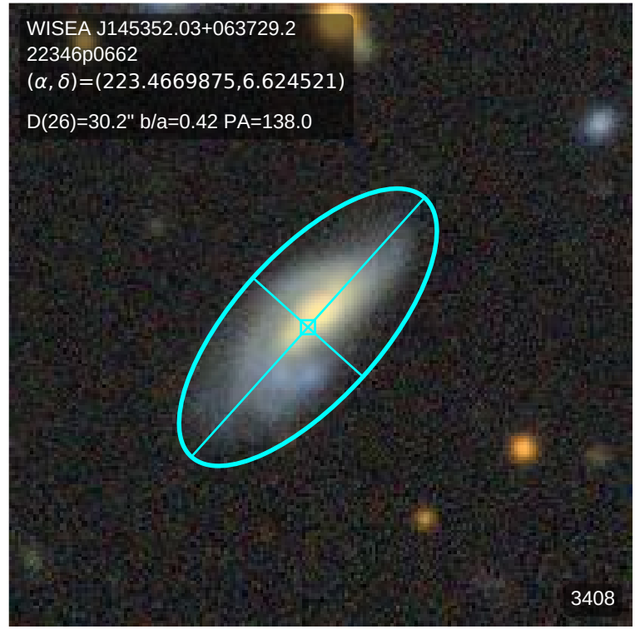

WISEA J013446.09-473638.7
02369m4761
(α, δ)=(23.6913626,-47.610486)
D(26)=30.2" b/a=0.46 PA=123.7
3403

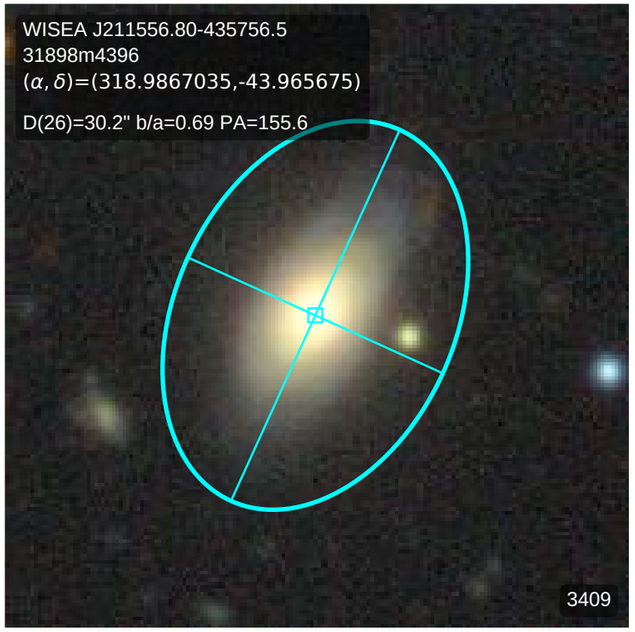

WISEA J011834.75-225230.6
01964m2287
(α, δ)=(19.6449824,-22.875425)
D(26)=30.2" b/a=0.42 PA=162.7
3404

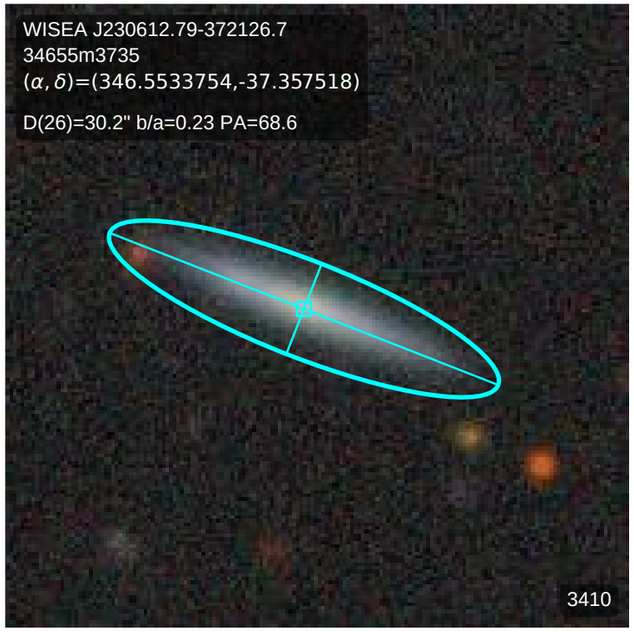

WISEA J053136.42-485458.0
08290m4891
(α, δ)=(82.9017620,-48.916104)
D(26)=30.2" b/a=0.33 PA=82.2
3405

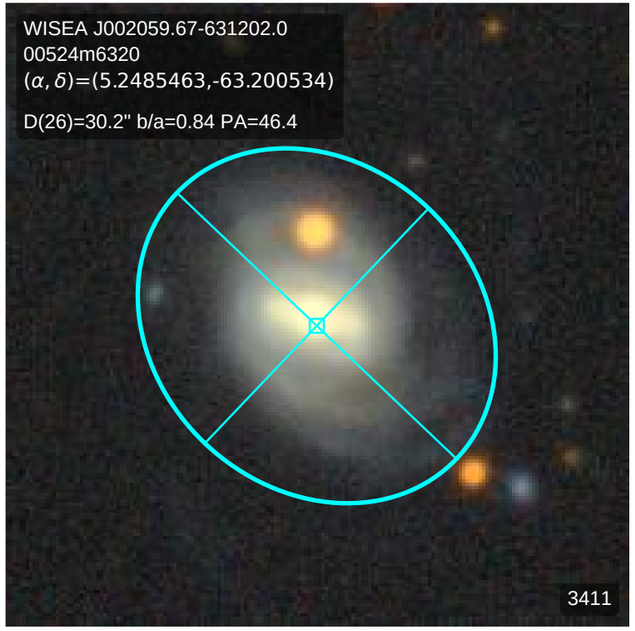

WISEA J223625.27-070409.2
33910m0706
(α, δ)=(339.1046536,-7.069026)
D(26)=30.2" b/a=0.85 PA=81.2
3406

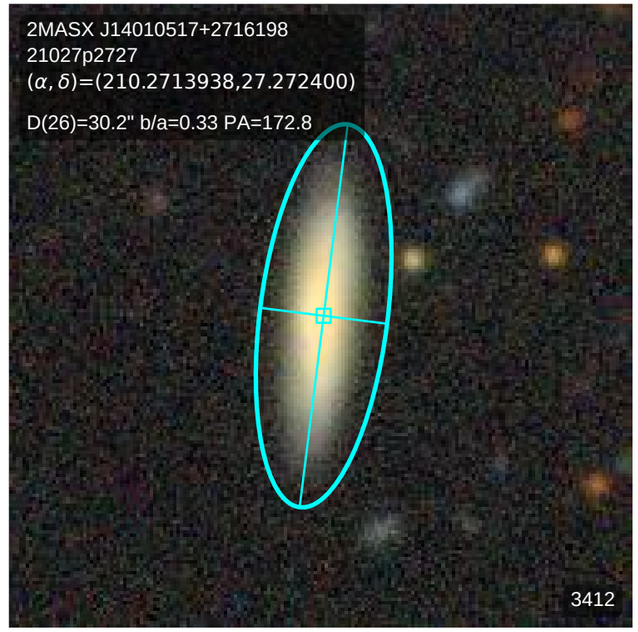

WISEA J234300.28-260447.1
35575m2607
(α, δ)=(355.7511838,-26.079734)
D(26)=30.2" b/a=0.56 PA=16.1
3407

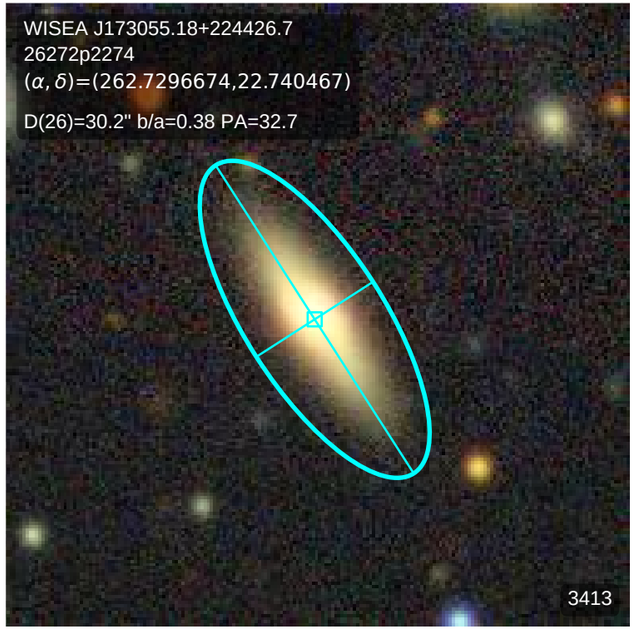

WISEA J145352.03+063729.2
22346p0662
(α, δ)=(223.4669875,6.624521)
D(26)=30.2" b/a=0.42 PA=138.0
3408

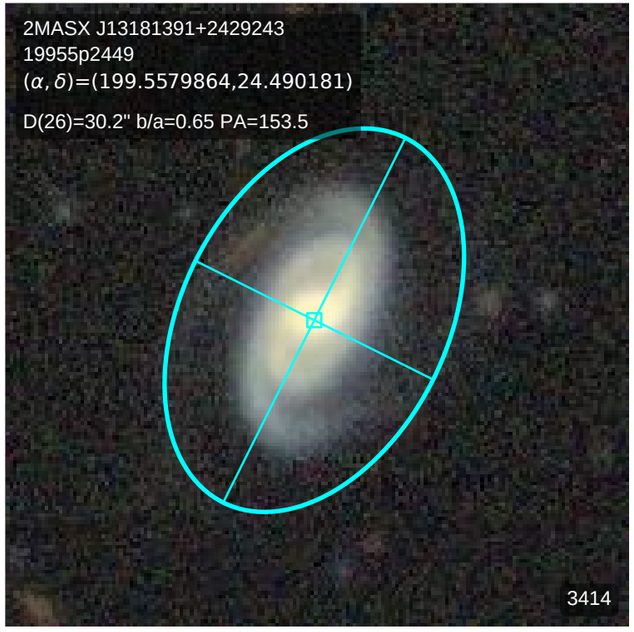

WISEA J211556.80-435756.5
31898m4396
(α, δ)=(318.9867035,-43.965675)
D(26)=30.2" b/a=0.69 PA=155.6
3409

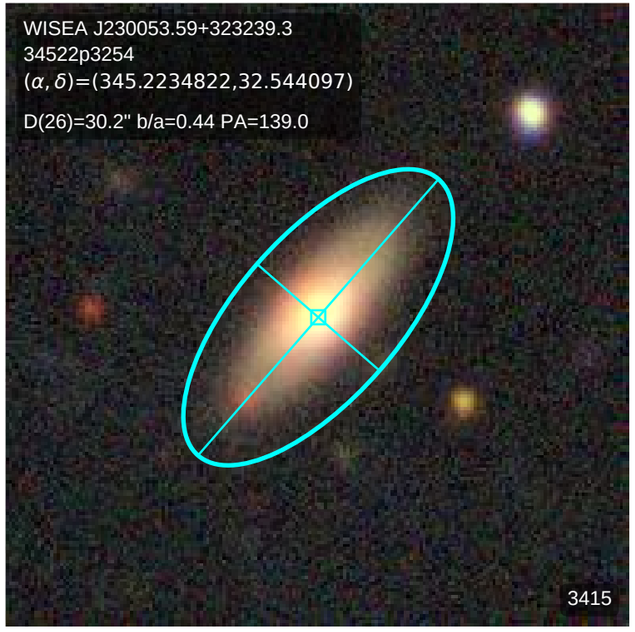

WISEA J230612.79-372126.7
34655m3735
(α, δ)=(346.5533754,-37.357518)
D(26)=30.2" b/a=0.23 PA=68.6
3410

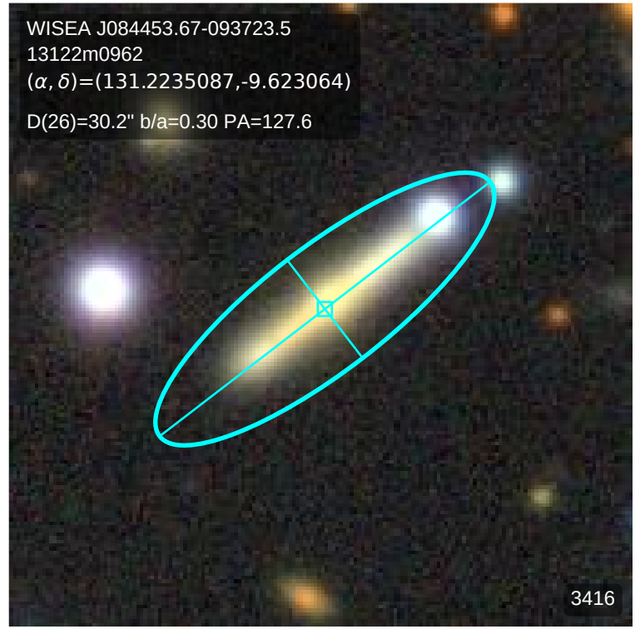

WISEA J002059.67-631202.0
00524m6320
(α, δ)=(5.2485463,-63.200534)
D(26)=30.2" b/a=0.84 PA=46.4
3411

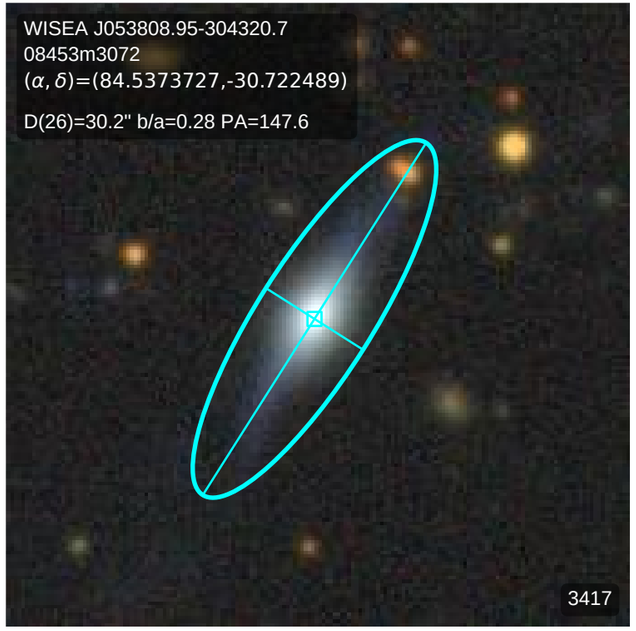

2MASX J14010517+2716198
21027p2727
(α, δ)=(210.2713938,27.272400)
D(26)=30.2" b/a=0.33 PA=172.8
3412

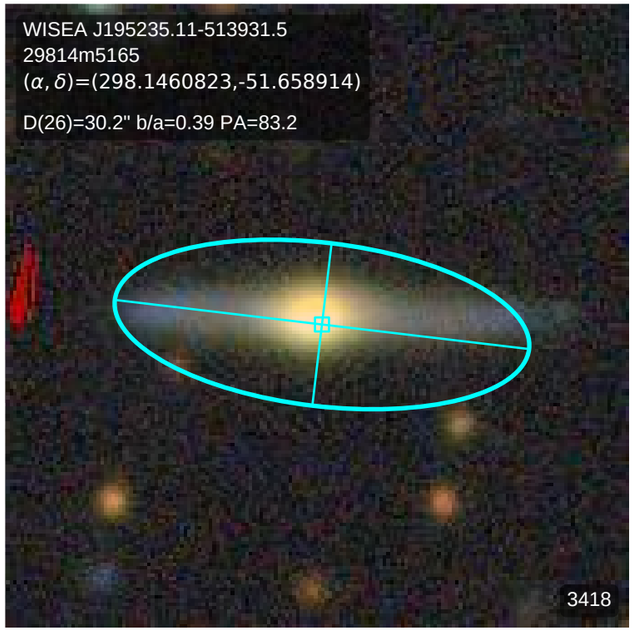

WISEA J173055.18+224426.7
26272p2274
(α, δ)=(262.7296674,22.740467)
D(26)=30.2" b/a=0.38 PA=32.7
3413

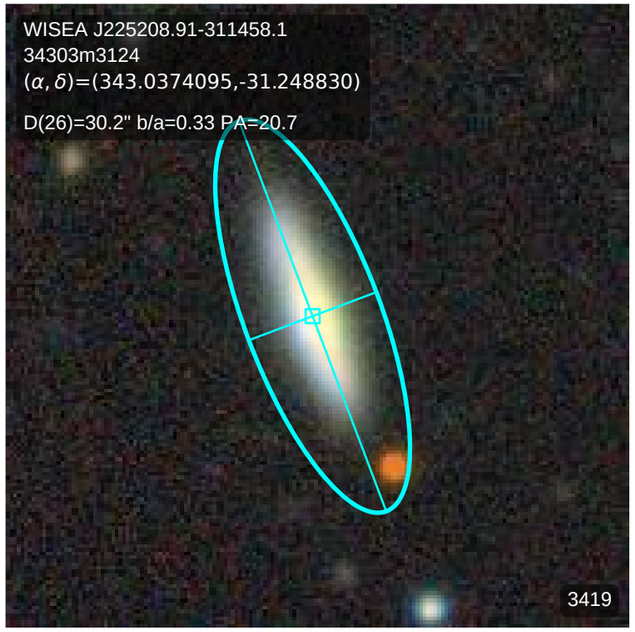

2MASX J13181391+2429243
19955p2449
(α, δ)=(199.5579864,24.490181)
D(26)=30.2" b/a=0.65 PA=153.5
3414


WISEA J230053.59+323239.3
34522p3254
(α, δ)=(345.2234822,32.544097)
D(26)=30.2" b/a=0.44 PA=139.0
3415


WISEA J084453.67-093723.5
13122m0962
(α, δ)=(131.2235087,-9.623064)
D(26)=30.2" b/a=0.30 PA=127.6
3416


WISEA J053808.95-304320.7
08453m3072
(α, δ)=(84.5373727,-30.722489)
D(26)=30.2" b/a=0.28 PA=147.6
3417


WISEA J195235.11-513931.5
29814m5165
(α, δ)=(298.1460823,-51.658914)
D(26)=30.2" b/a=0.39 PA=83.2
3418


WISEA J225208.91-311458.1
34303m3124
(α, δ)=(343.0374095,-31.248830)
D(26)=30.2" b/a=0.33 PA=20.7
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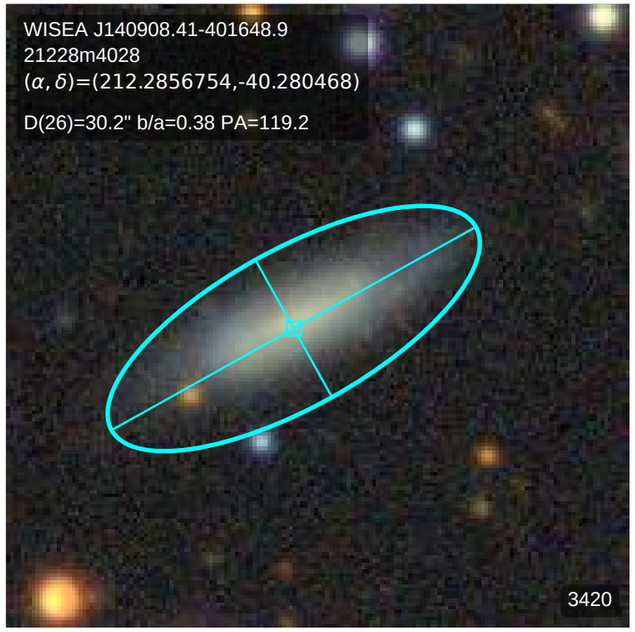
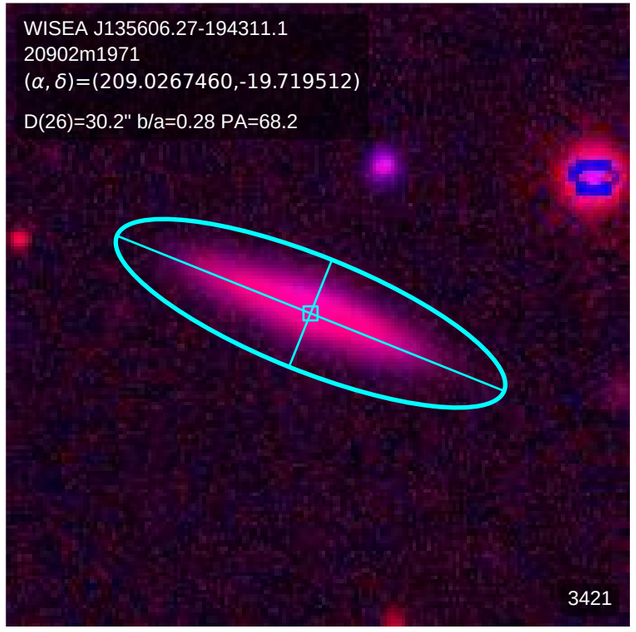
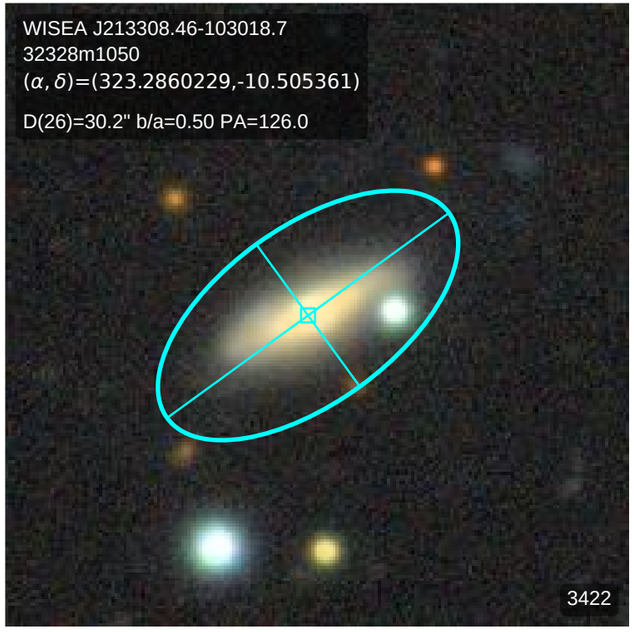
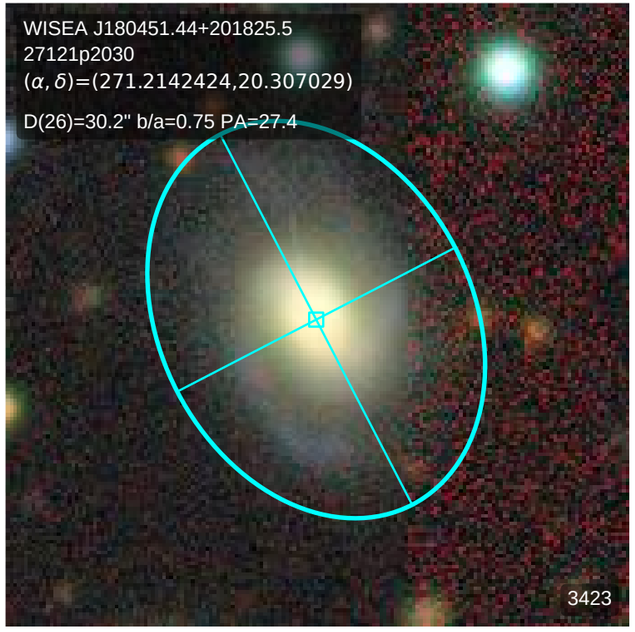
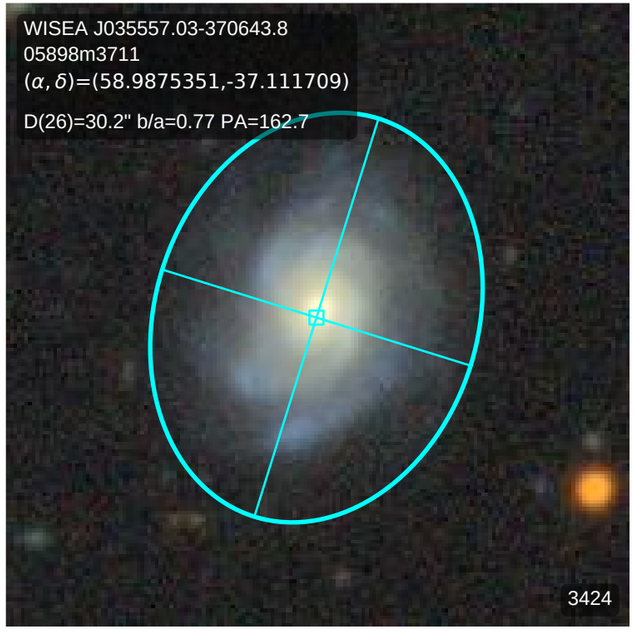
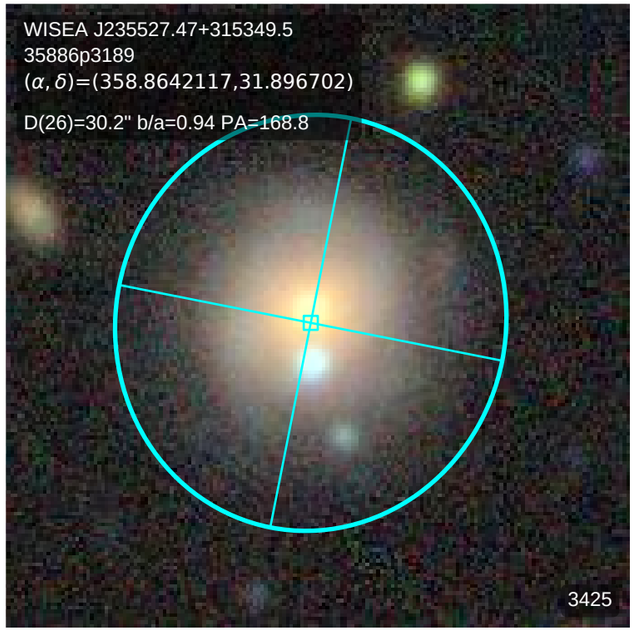

WISEA J140908.41-401648.9
21228m4028
(α, δ)=(212.2856754,-40.280468)
D(26)=30.2" b/a=0.38 PA=119.2
3420

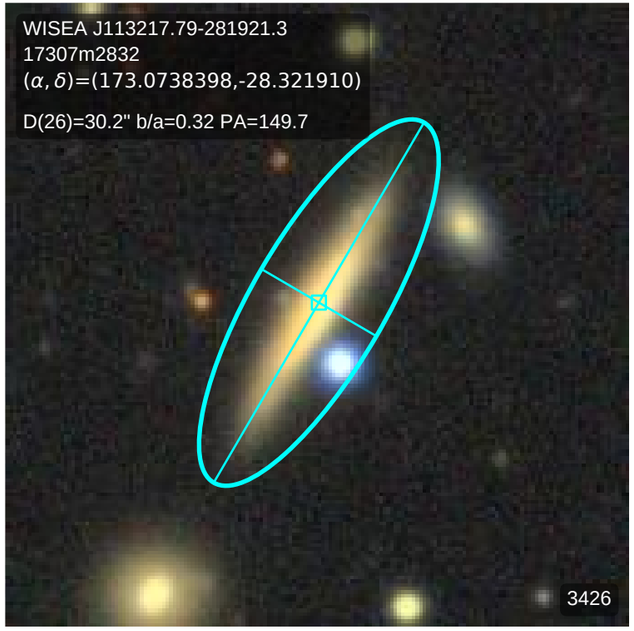

WISEA J135606.27-194311.1
20902m1971
(α, δ)=(209.0267460,-19.719512)
D(26)=30.2" b/a=0.28 PA=68.2
3421

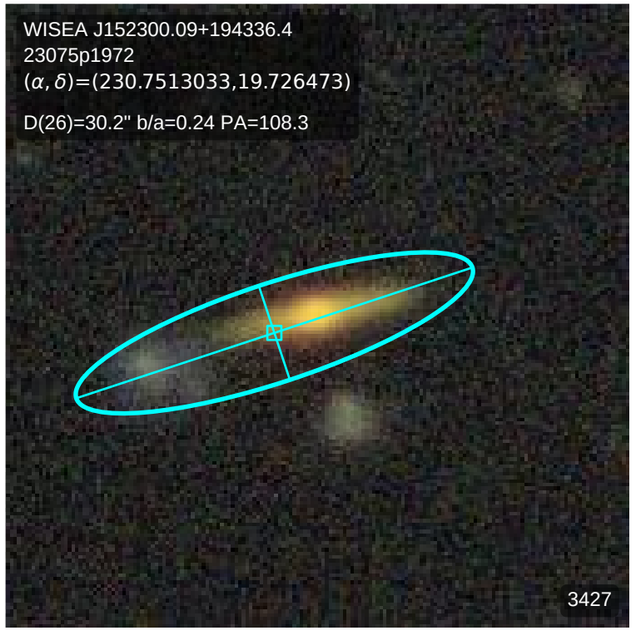

WISEA J213308.46-103018.7
32328m1050
(α, δ)=(323.2860229,-10.505361)
D(26)=30.2" b/a=0.50 PA=126.0
3422

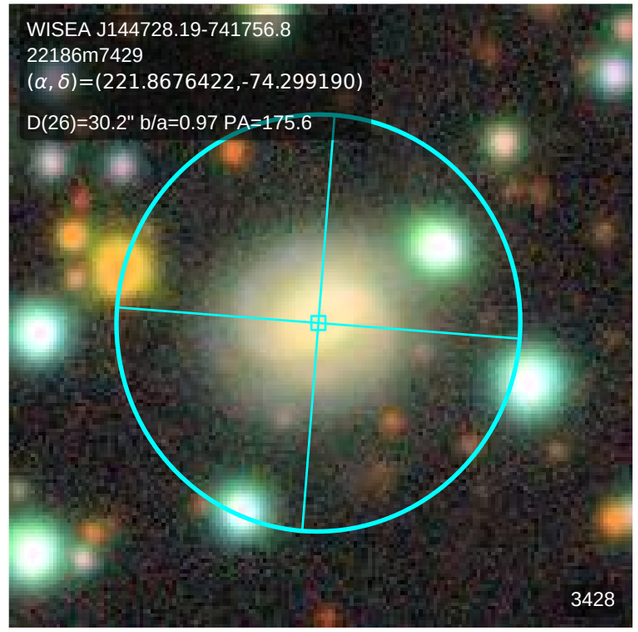

WISEA J180451.44+201825.5
27121p2030
(α, δ)=(271.2142424,20.307029)
D(26)=30.2" b/a=0.75 PA=27.4
3423

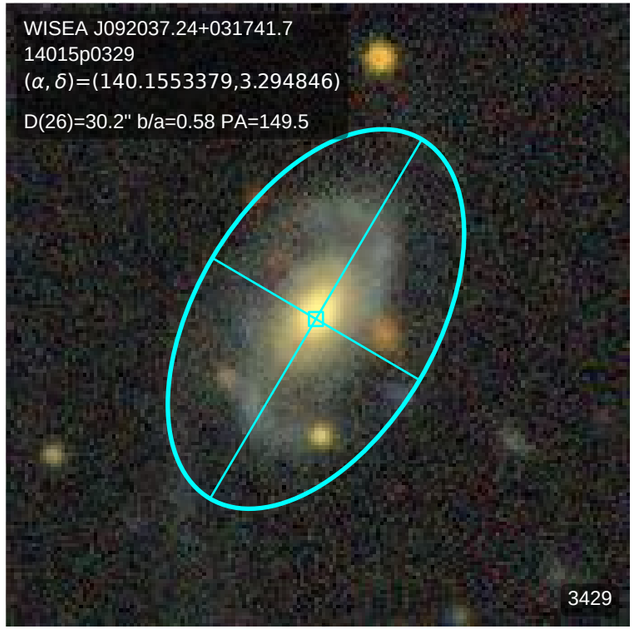

WISEA J035557.03-370643.8
05898m3711
(α, δ)=(58.9875351,-37.111709)
D(26)=30.2" b/a=0.77 PA=162.7
3424

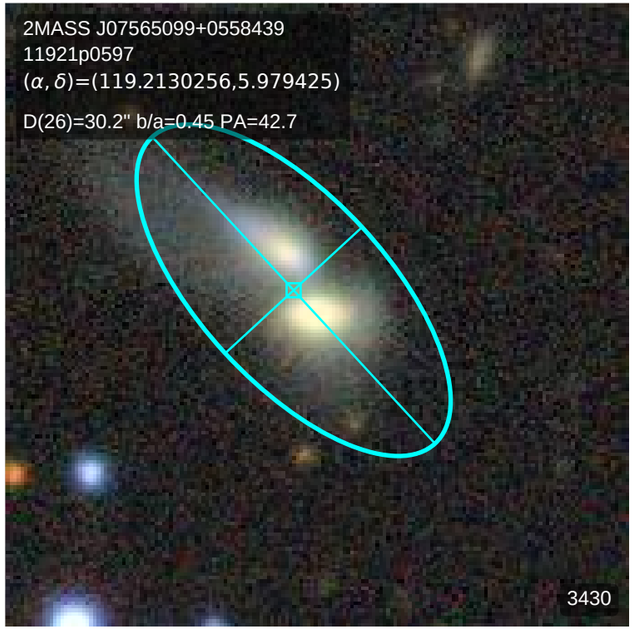

WISEA J235527.47+315349.5
35886p3189
(α, δ)=(358.8642117,31.896702)
D(26)=30.2" b/a=0.94 PA=168.8
3425

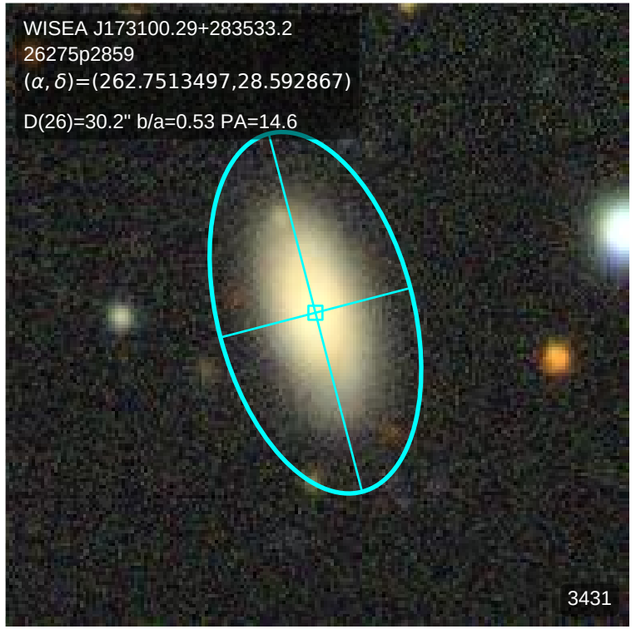

WISEA J113217.79-281921.3
17307m2832
(α, δ)=(173.0738398,-28.321910)
D(26)=30.2" b/a=0.32 PA=149.7
3426

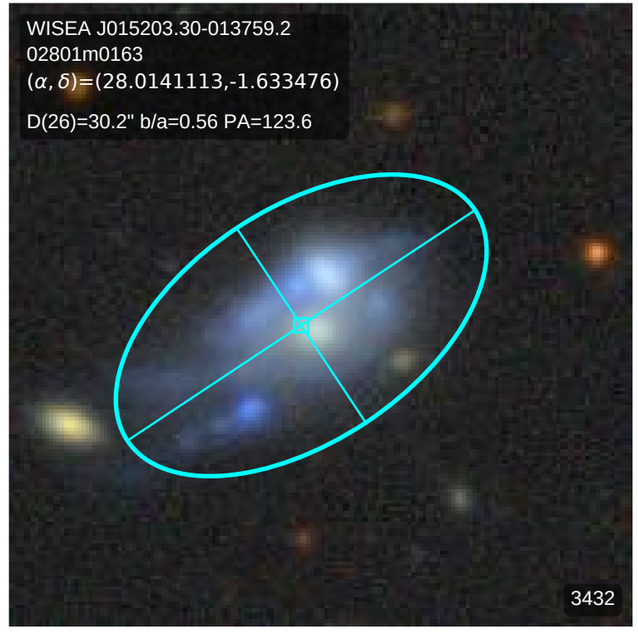

WISEA J152300.09+194336.4
23075p1972
(α, δ)=(230.7513033,19.726473)
D(26)=30.2" b/a=0.24 PA=108.3
3427

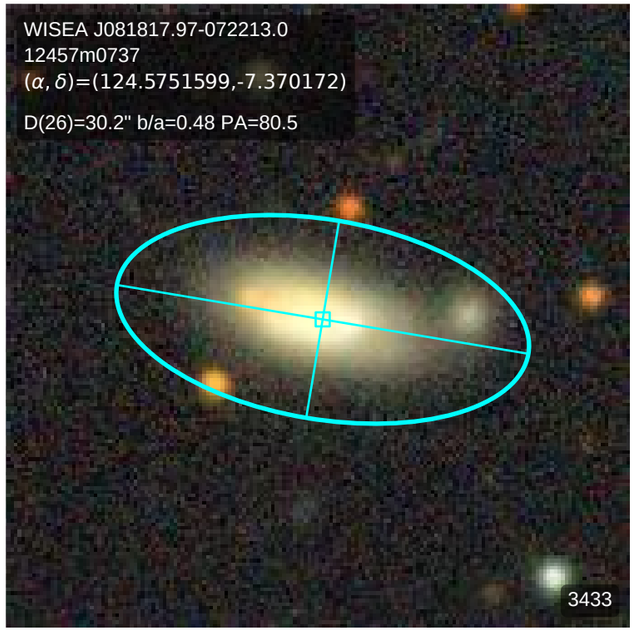

WISEA J144728.19-741756.8
22186m7429
(α, δ)=(221.8676422,-74.299190)
D(26)=30.2" b/a=0.97 PA=175.6
3428

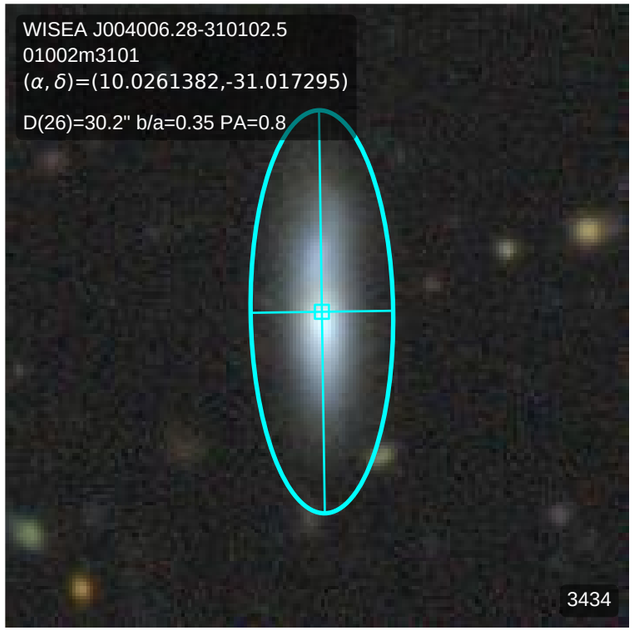

WISEA J092037.24+031741.7
14015p0329
(α, δ)=(140.1553379,3.294846)
D(26)=30.2" b/a=0.58 PA=149.5
3429

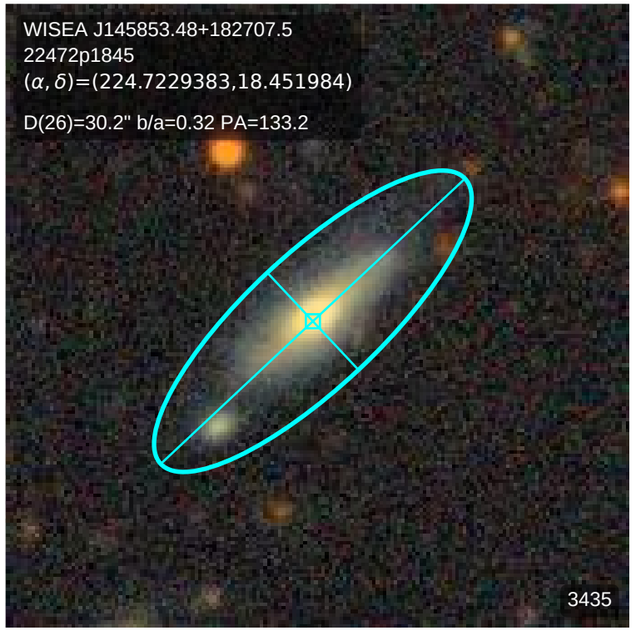

2MASS J07565099+0558439
11921p0597
(α, δ)=(119.2130256,5.979425)
D(26)=30.2" b/a=0.45 PA=42.7
3430

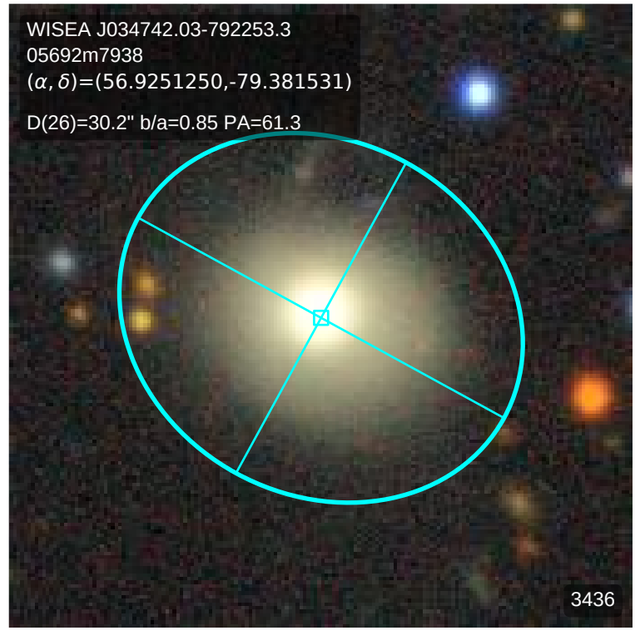

WISEA J173100.29+283533.2
26275p2859
(α, δ)=(262.7513497,28.592867)
D(26)=30.2" b/a=0.53 PA=14.6
3431

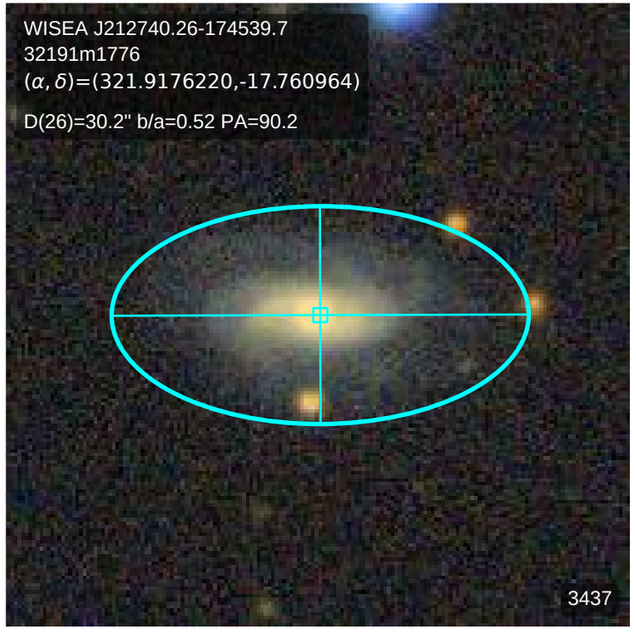

WISEA J015203.30-013759.2
02801m0163
(α, δ)=(28.0141113,-1.633476)
D(26)=30.2" b/a=0.56 PA=123.6
3432

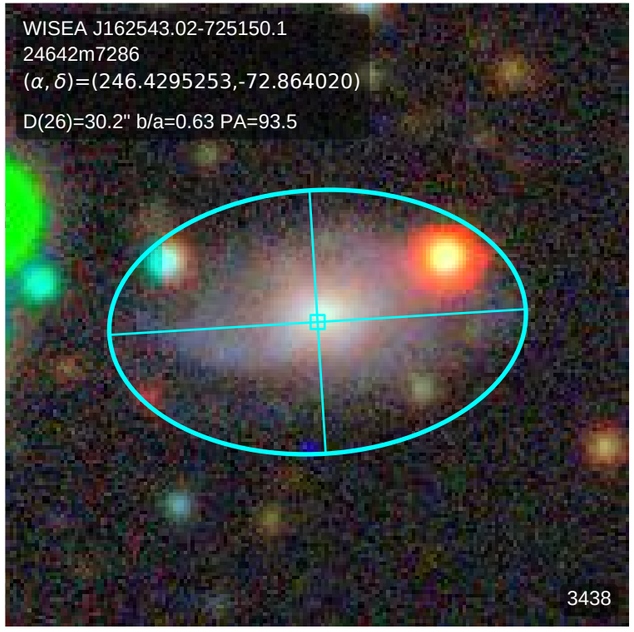

WISEA J081817.97-072213.0
12457m0737
(α, δ)=(124.5751599,-7.370172)
D(26)=30.2" b/a=0.48 PA=80.5
3433

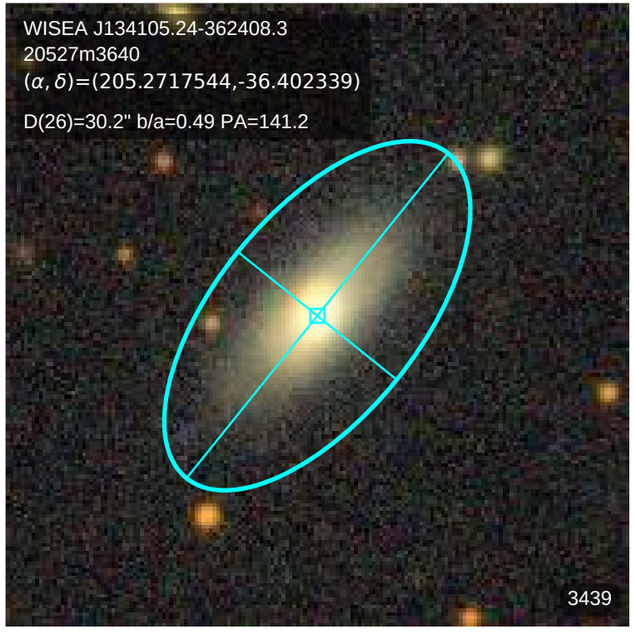

WISEA J004006.28-310102.5
01002m3101
(α, δ)=(10.0261382,-31.017295)
D(26)=30.2" b/a=0.35 PA=0.8
3434

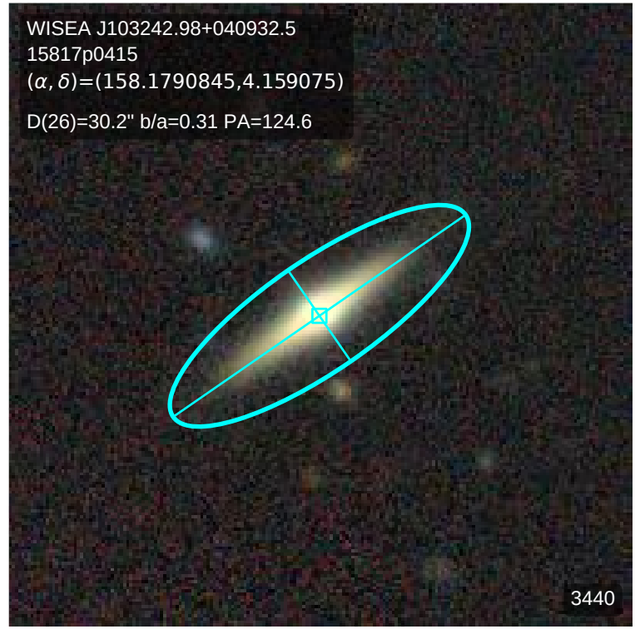

WISEA J145853.48+182707.5
22472p1845
(α, δ)=(224.7229383,18.451984)
D(26)=30.2" b/a=0.32 PA=133.2
3435

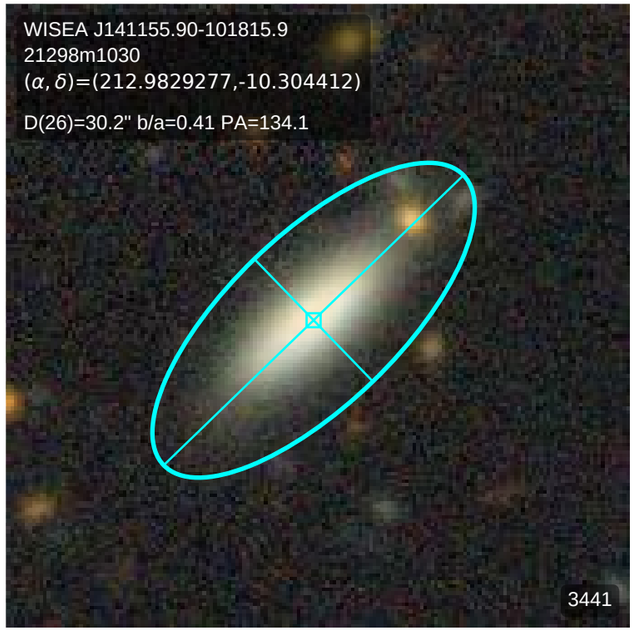

WISEA J034742.03-792253.3
05692m7938
(α, δ)=(56.9251250,-79.381531)
D(26)=30.2" b/a=0.85 PA=61.3
3436

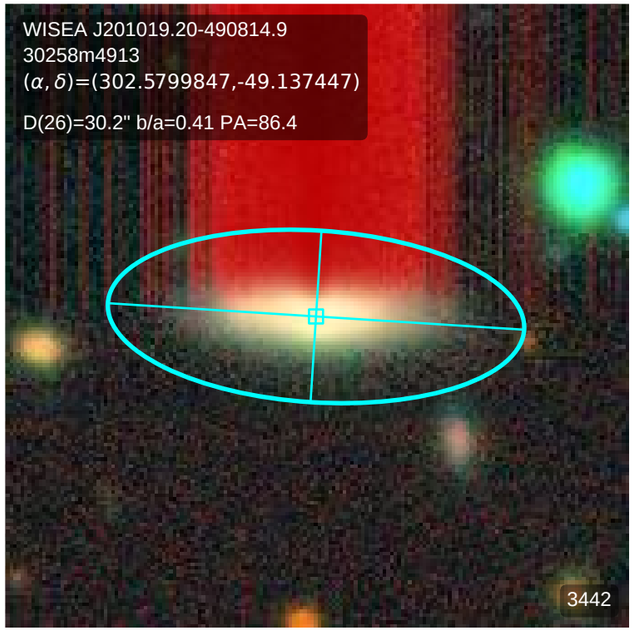

WISEA J212740.26-174539.7
32191m1776
(α, δ)=(321.9176220,-17.760964)
D(26)=30.2" b/a=0.52 PA=90.2
3437

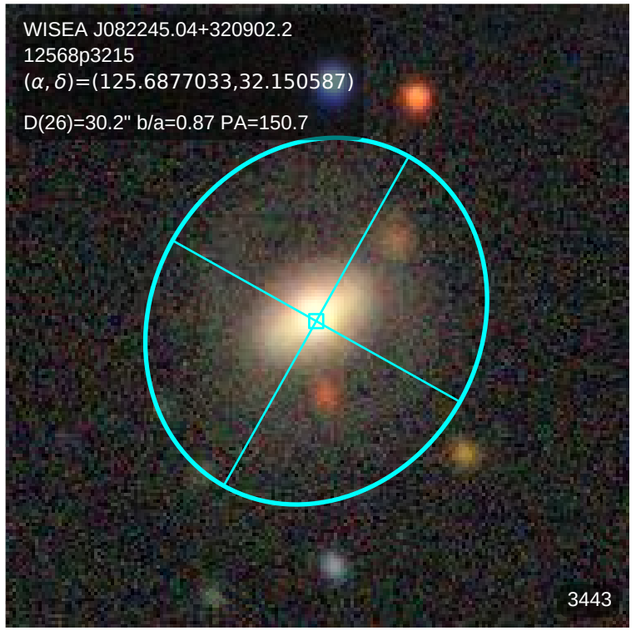

WISEA J162543.02-725150.1
24642m7286
(α, δ)=(246.4295253,-72.864020)
D(26)=30.2" b/a=0.63 PA=93.5
3438

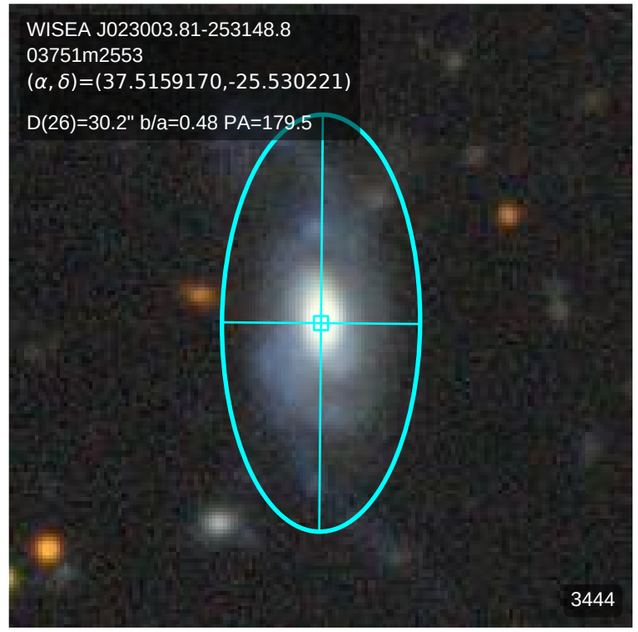

WISEA J134105.24-362408.3
20527m3640
(α, δ)=(205.2717544,-36.402339)
D(26)=30.2" b/a=0.49 PA=141.2
3439

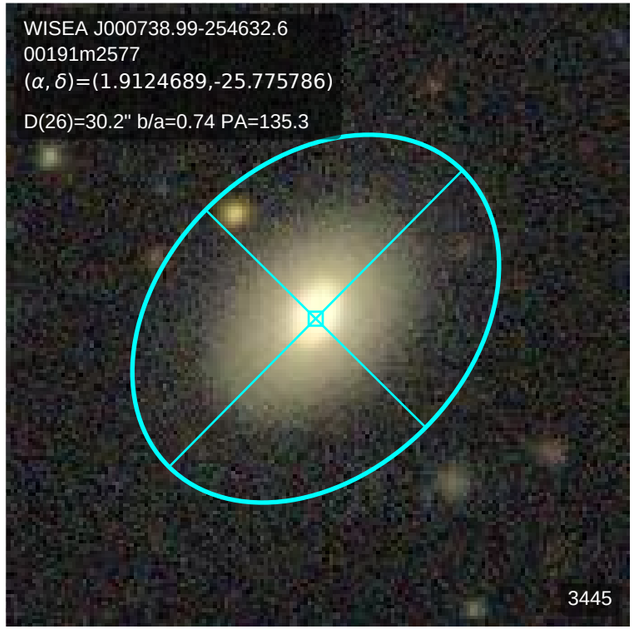

WISEA J103242.98+040932.5
15817p0415
(α, δ)=(158.1790845,4.159075)
D(26)=30.2" b/a=0.31 PA=124.6
3440

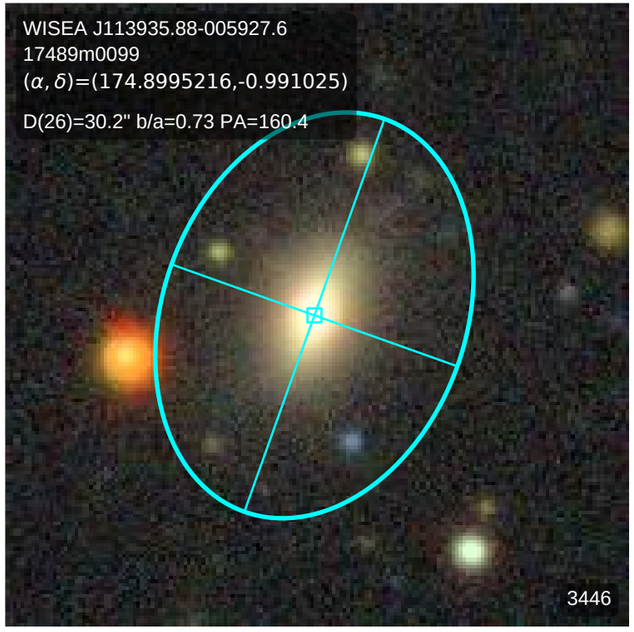

WISEA J141155.90-101815.9
21298m1030
(α, δ)=(212.9829277,-10.304412)
D(26)=30.2" b/a=0.41 PA=134.1
3441

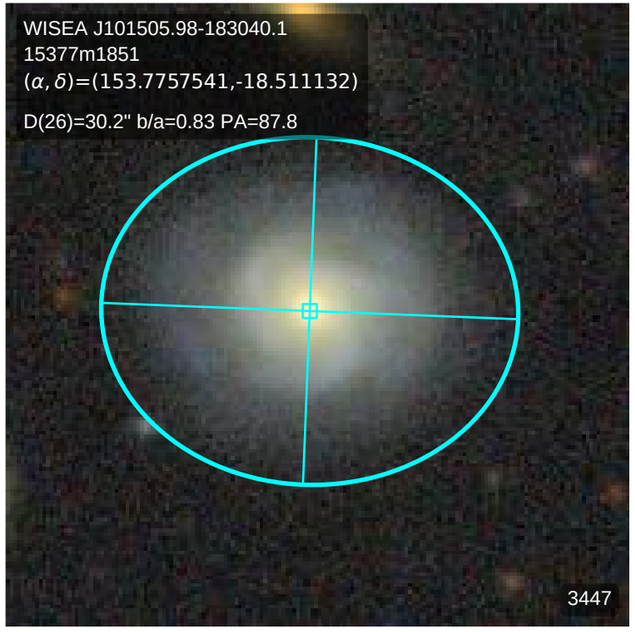

WISEA J201019.20-490814.9
30258m4913
(α, δ)=(302.5799847,-49.137447)
D(26)=30.2" b/a=0.41 PA=86.4
3442

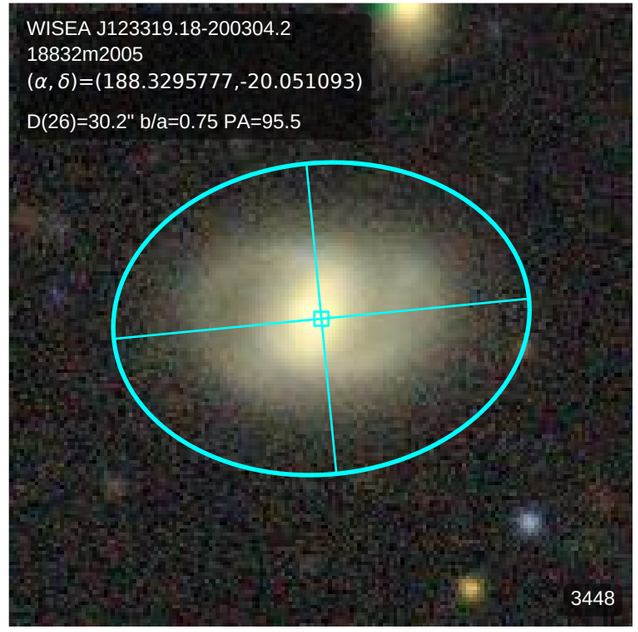

WISEA J082245.04+320902.2
12568p3215
(α, δ)=(125.6877033,32.150587)
D(26)=30.2" b/a=0.87 PA=150.7
3443

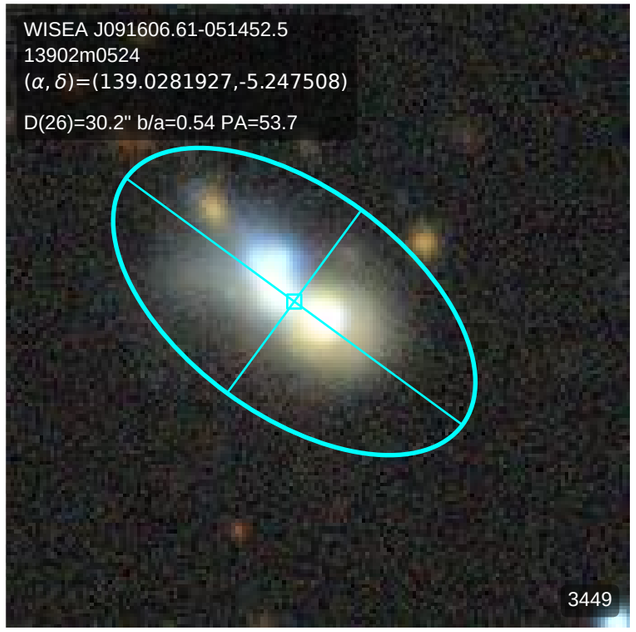

WISEA J023003.81-253148.8
03751m2553
(α, δ)=(37.5159170,-25.530221)
D(26)=30.2" b/a=0.48 PA=179.5
3444

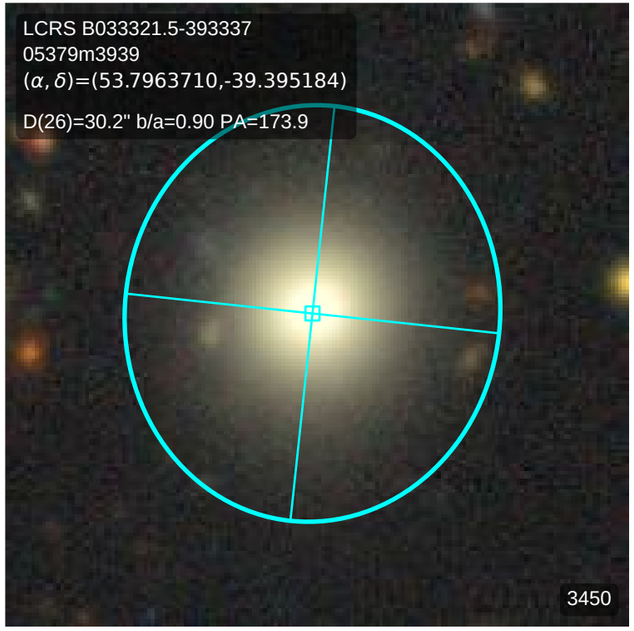

WISEA J000738.99-254632.6
00191m2577
(α, δ)=(1.9124689,-25.775786)
D(26)=30.2" b/a=0.74 PA=135.3
3445

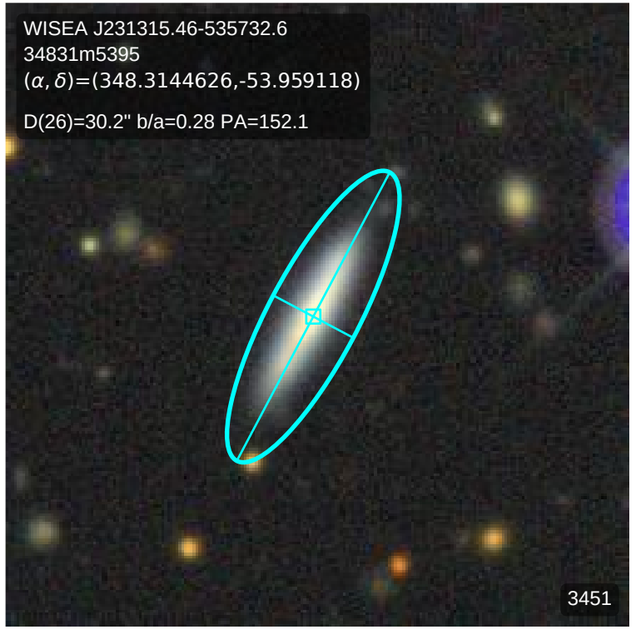

WISEA J113935.88-005927.6
17489m0099
(α, δ)=(174.8995216,-0.991025)
D(26)=30.2" b/a=0.73 PA=160.4
3446

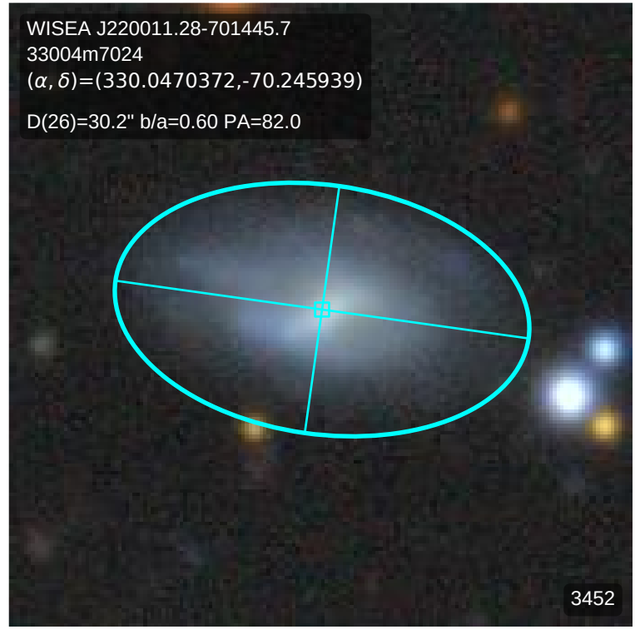

WISEA J101505.98-183040.1
15377m1851
(α, δ)=(153.7757541,-18.511132)
D(26)=30.2" b/a=0.83 PA=87.8
3447

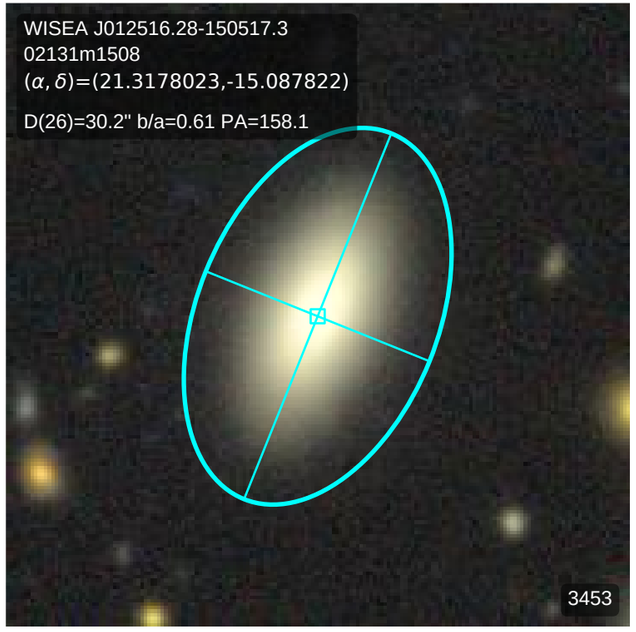

WISEA J123319.18-200304.2
18832m2005
(α, δ)=(188.3295777,-20.051093)
D(26)=30.2" b/a=0.75 PA=95.5
3448

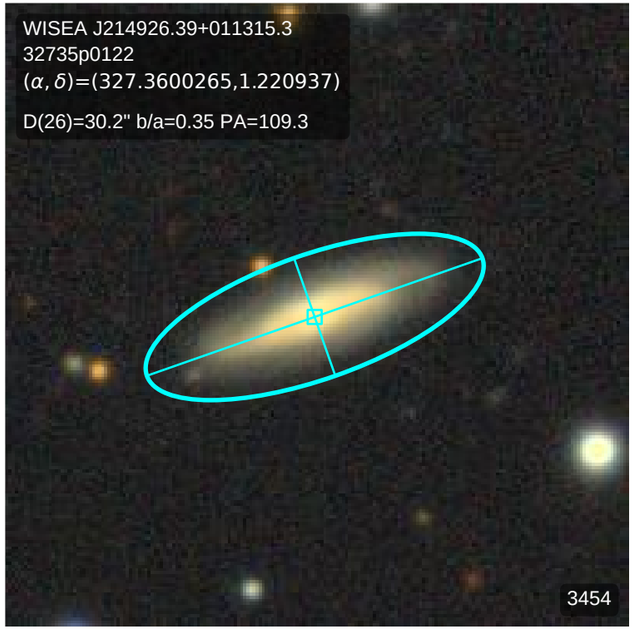

WISEA J091606.61-051452.5
13902m0524
(α, δ)=(139.0281927,-5.247508)
D(26)=30.2" b/a=0.54 PA=53.7
3449

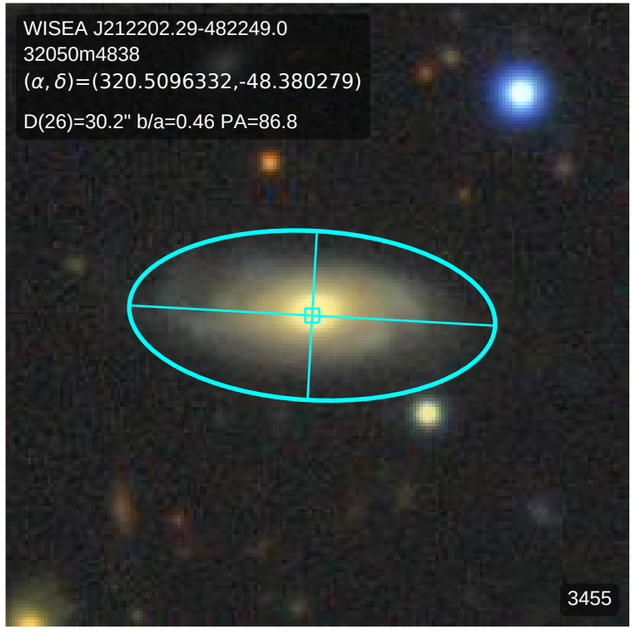

LCRS B033321.5-393337
05379m3939
(α, δ)=(53.7963710,-39.395184)
D(26)=30.2" b/a=0.90 PA=173.9
3450

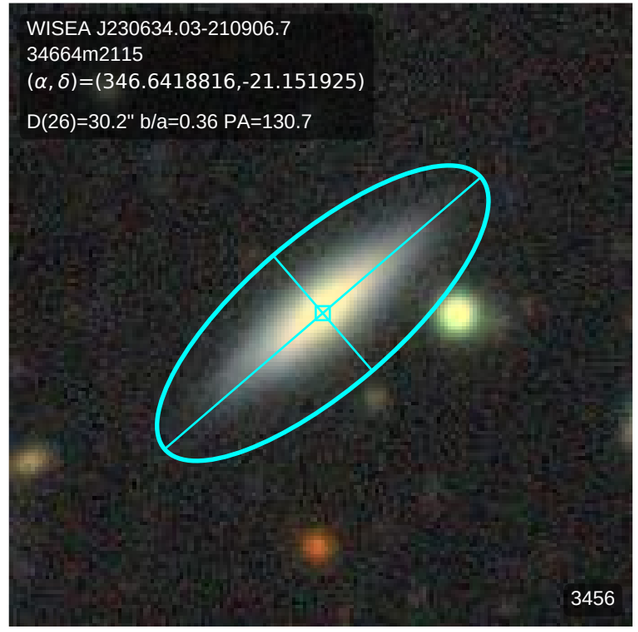

WISEA J231315.46-535732.6
34831m5395
(α, δ)=(348.3144626,-53.959118)
D(26)=30.2" b/a=0.28 PA=152.1
3451

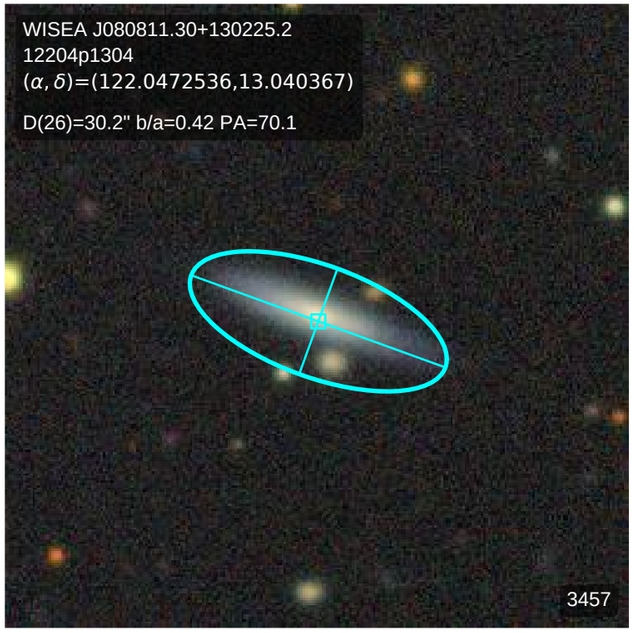

WISEA J220011.28-701445.7
33004m7024
(α, δ)=(330.0470372,-70.245939)
D(26)=30.2" b/a=0.60 PA=82.0
3452

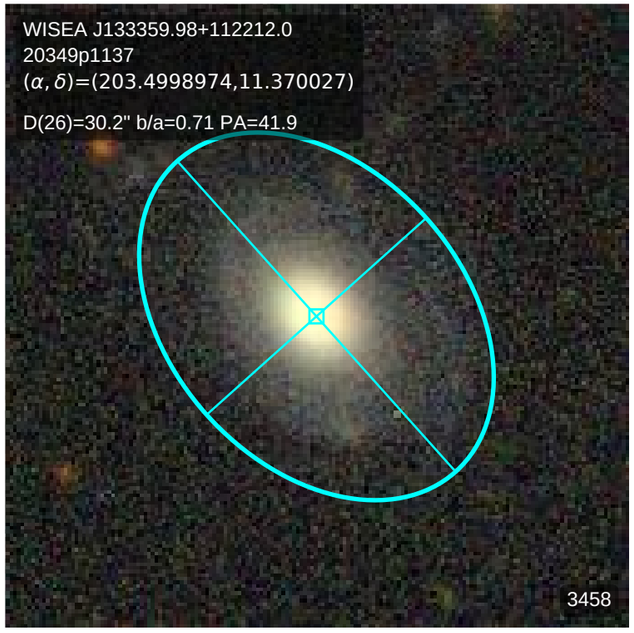

WISEA J012516.28-150517.3
02131m1508
(α, δ)=(21.3178023,-15.087822)
D(26)=30.2" b/a=0.61 PA=158.1
3453


WISEA J214926.39+011315.3
32735p0122
(α, δ)=(327.3600265,1.220937)
D(26)=30.2" b/a=0.35 PA=109.3
3454


WISEA J212202.29-482249.0
32050m4838
(α, δ)=(320.5096332,-48.380279)
D(26)=30.2" b/a=0.46 PA=86.8
3455


WISEA J230634.03-210906.7
34664m2115
(α, δ)=(346.6418816,-21.151925)
D(26)=30.2" b/a=0.36 PA=130.7
3456


WISEA J080811.30+130225.2
12204p1304
(α, δ)=(122.0472536,13.040367)
D(26)=30.2" b/a=0.42 PA=70.1
3457


WISEA J133359.98+112212.0
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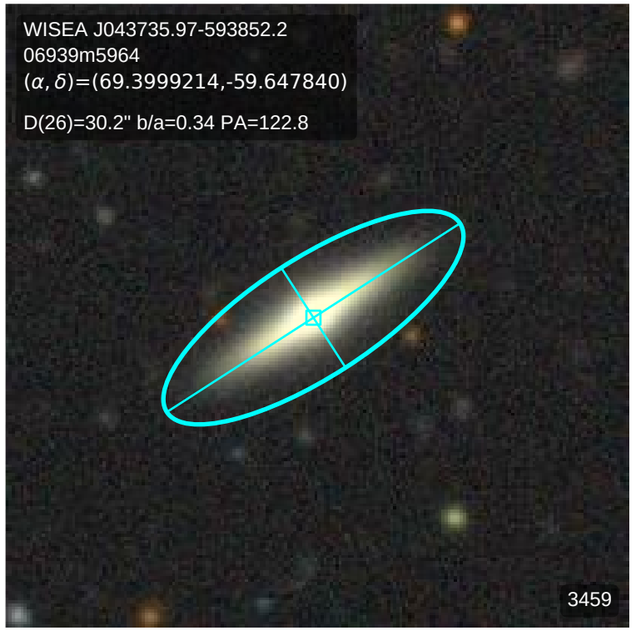
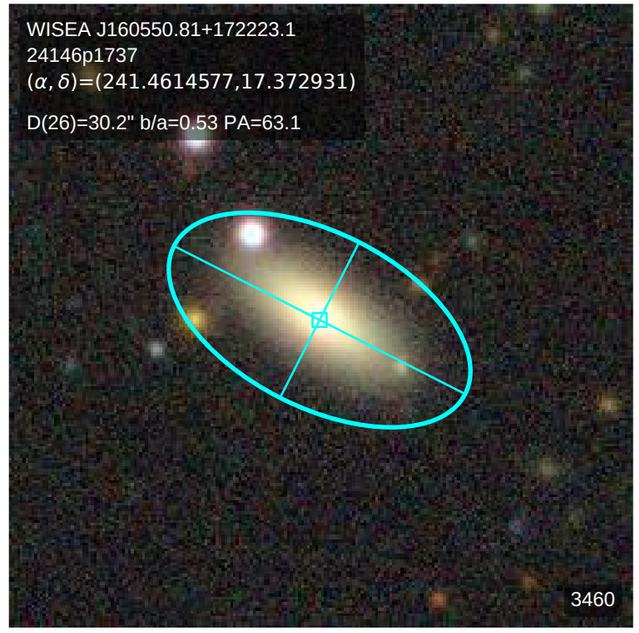
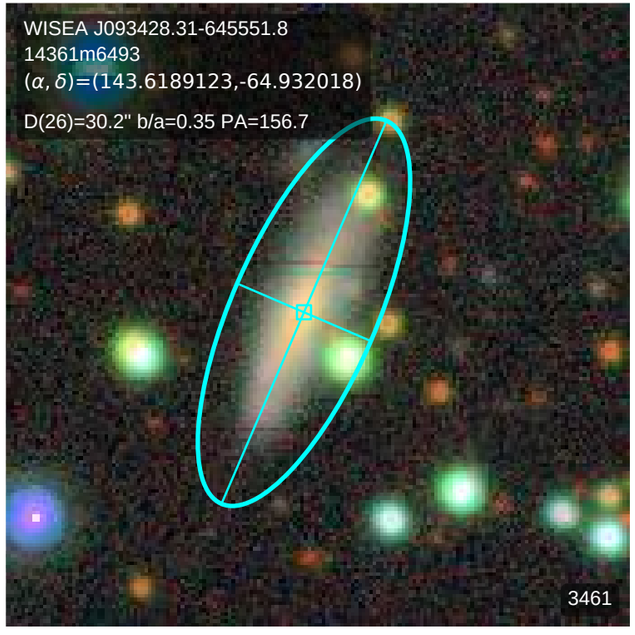
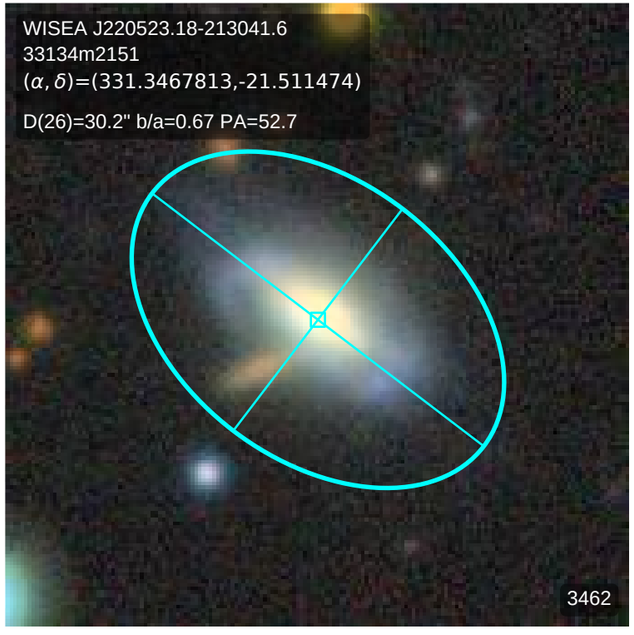
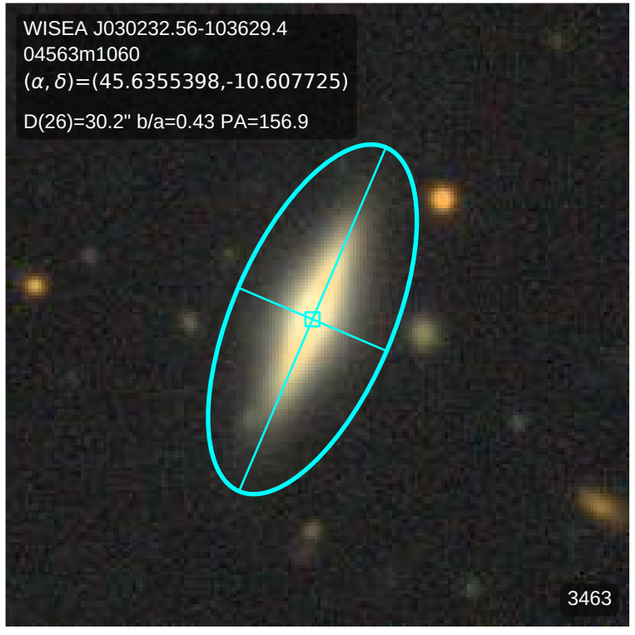
(α, δ)=(203.4998974,11.370027)
D(26)=30.2" b/a=0.71 PA=41.9
3458

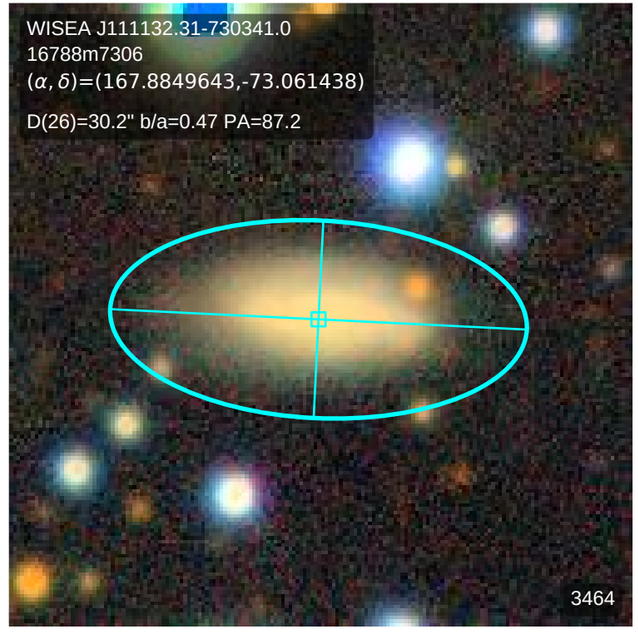

WISEA J043735.97-593852.2
06939m5964
(α, δ)=(69.3999214,-59.647840)
D(26)=30.2" b/a=0.34 PA=122.8
3459

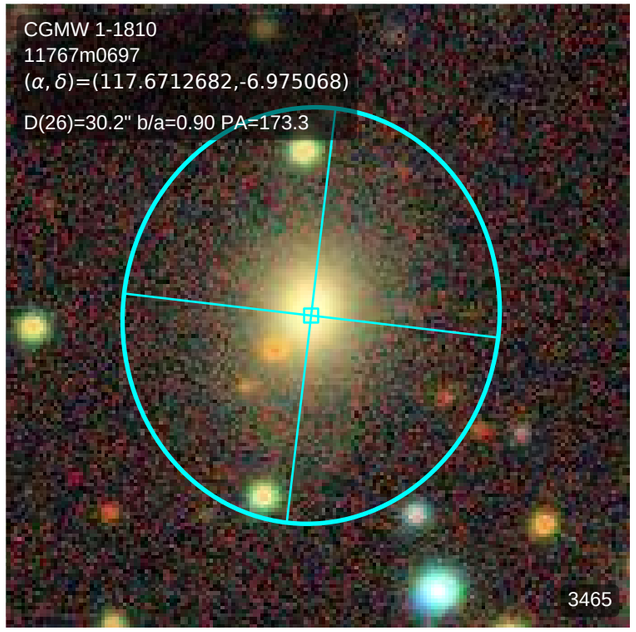

WISEA J160550.81+172223.1
24146p1737
(α, δ)=(241.4614577,17.372931)
D(26)=30.2" b/a=0.53 PA=63.1
3460


WISEA J093428.31-645551.8
14361m6493
(α, δ)=(143.6189123,-64.932018)
D(26)=30.2" b/a=0.35 PA=156.7
3461


WISEA J220523.18-213041.6
33134m2151
(α, δ)=(331.3467813,-21.511474)
D(26)=30.2" b/a=0.67 PA=52.7
3462


WISEA J030232.56-103629.4
04563m1060
(α, δ)=(45.6355398,-10.607725)
D(26)=30.2" b/a=0.43 PA=156.9
3463


WISEA J111132.31-730341.0
16788m7306
(α, δ)=(167.8849643,-73.061438)
D(26)=30.2" b/a=0.47 PA=87.2
3464


CGMW 1-1810
11767m0697
(α, δ)=(117.6712682,-6.975068)
D(26)=30.2" b/a=0.90 PA=173.3
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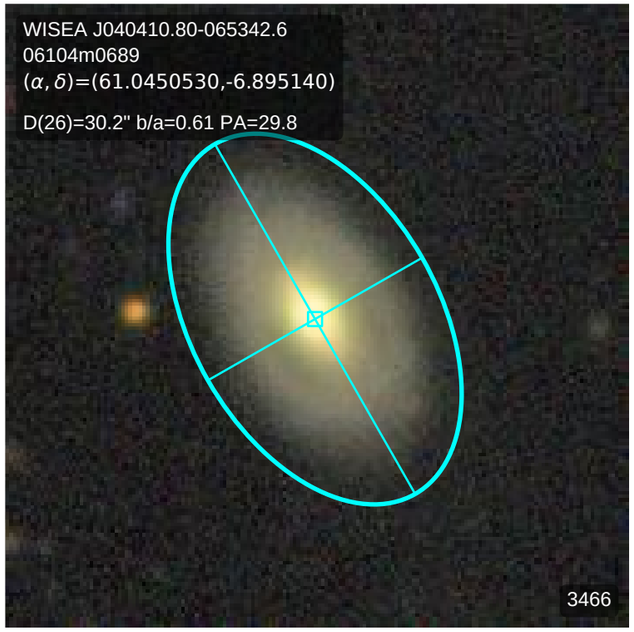
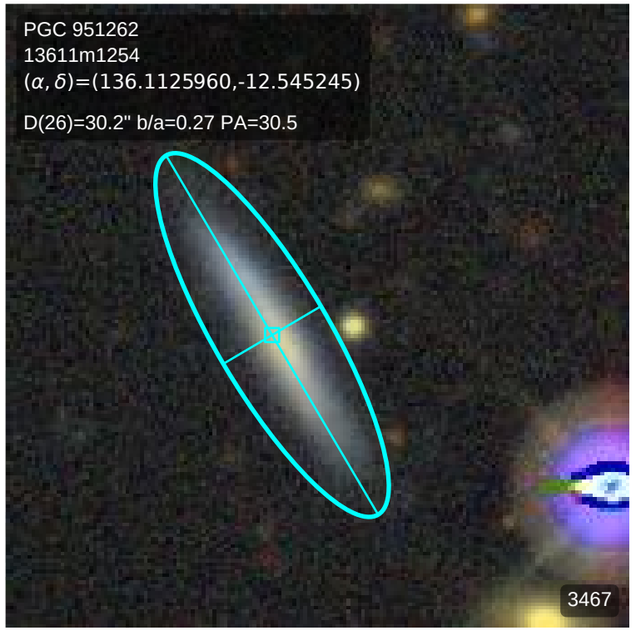
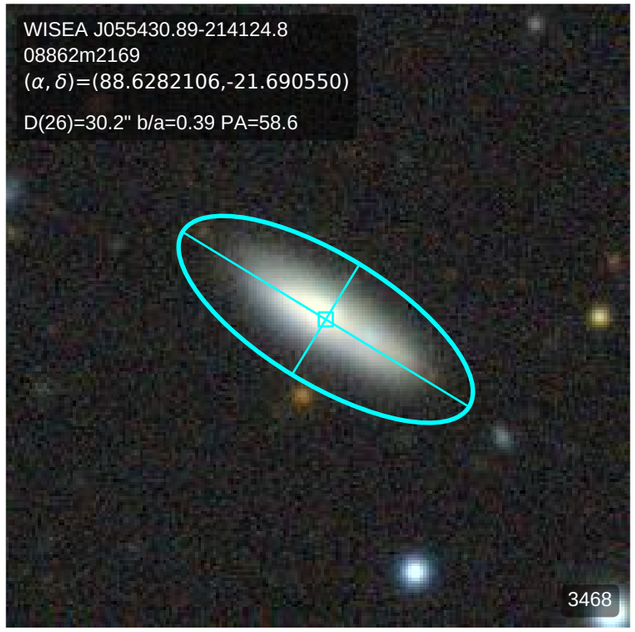
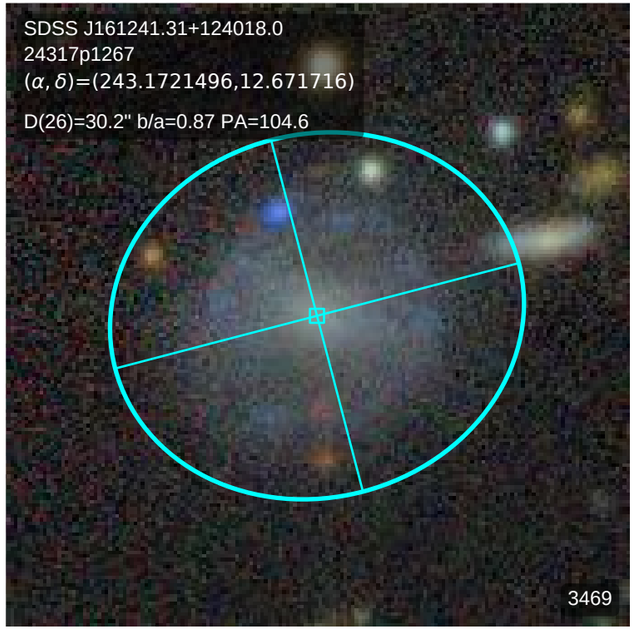
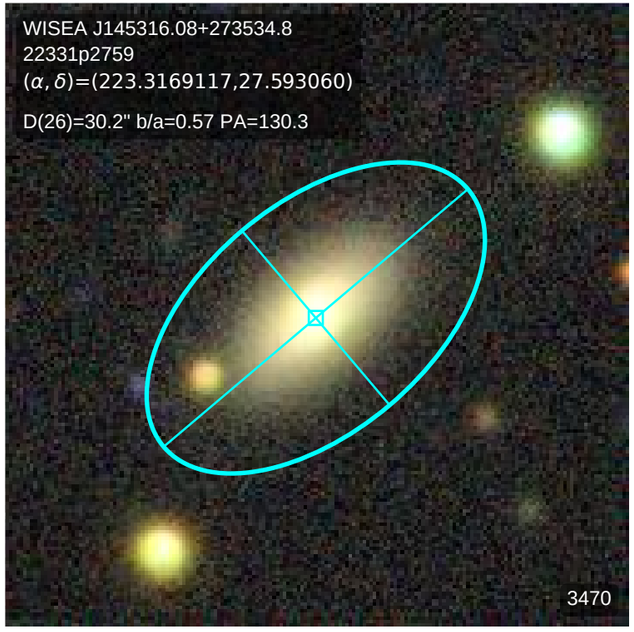
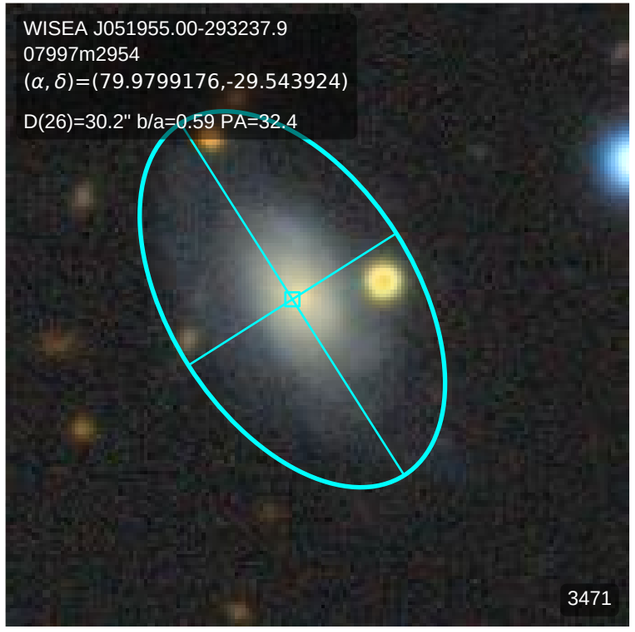

WISEA J040410.80-065342.6
06104m0689
(α, δ)=(61.0450530,-6.895140)
D(26)=30.2" b/a=0.61 PA=29.8
3466

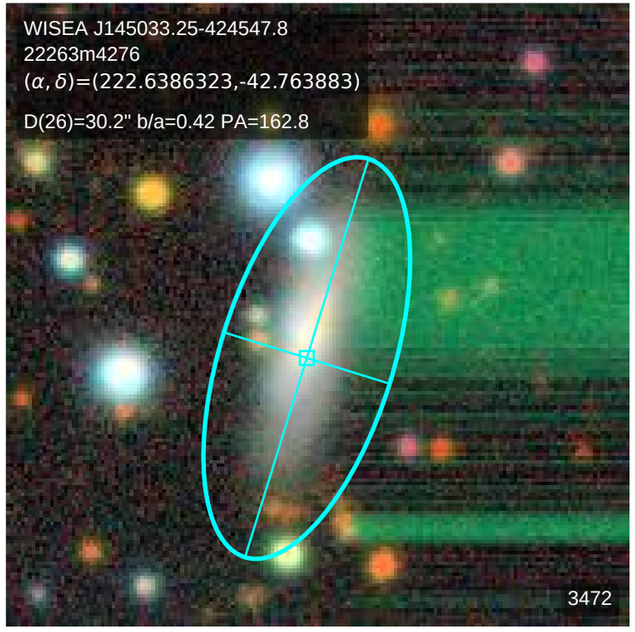

PGC 951262
13611m1254
(α, δ)=(136.1125960,-12.545245)
D(26)=30.2" b/a=0.27 PA=30.5
3467

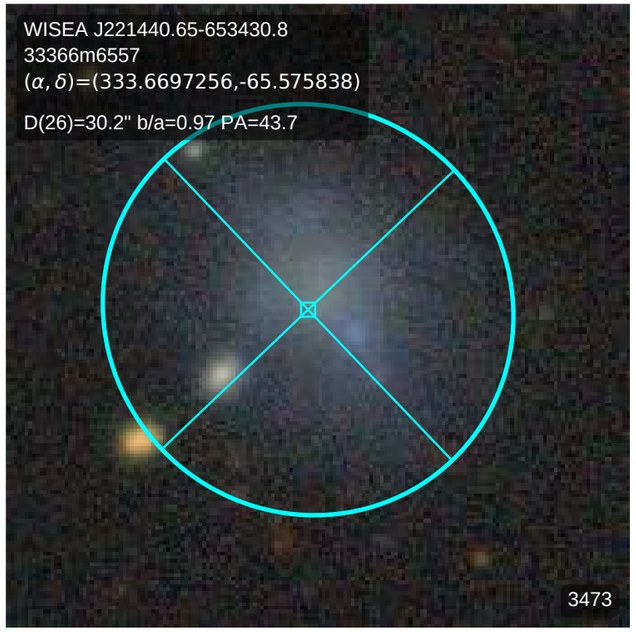

WISEA J055430.89-214124.8
08862m2169
(α, δ)=(88.6282106,-21.690550)
D(26)=30.2" b/a=0.39 PA=58.6
3468


SDSS J161241.31+124018.0
24317p1267
(α, δ)=(243.1721496,12.671716)
D(26)=30.2" b/a=0.87 PA=104.6
3469


WISEA J145316.08+273534.8
22331p2759
(α, δ)=(223.3169117,27.593060)
D(26)=30.2" b/a=0.57 PA=130.3
3470


WISEA J051955.00-293237.9
07997m2954
(α, δ)=(79.9799176,-29.543924)
D(26)=30.2" b/a=0.59 PA=32.4
3471


WISEA J145033.25-424547.8
22263m4276
(α, δ)=(222.6386323,-42.763883)
D(26)=30.2" b/a=0.42 PA=162.8
3472


WISEA J221440.65-653430.8
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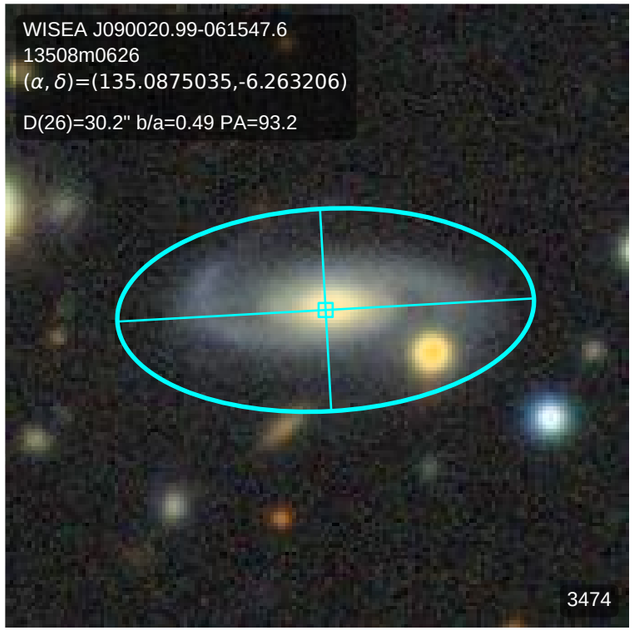
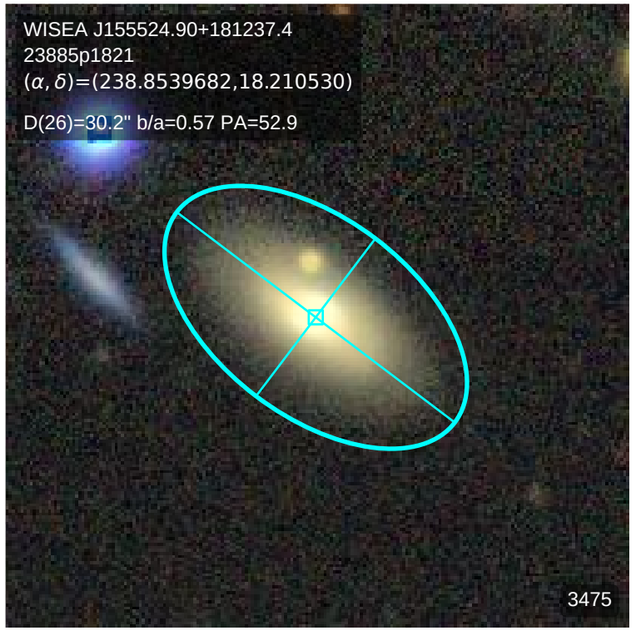
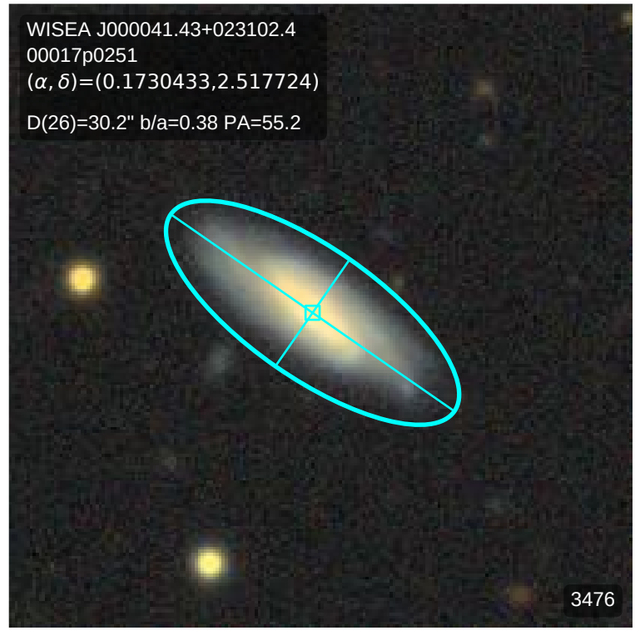
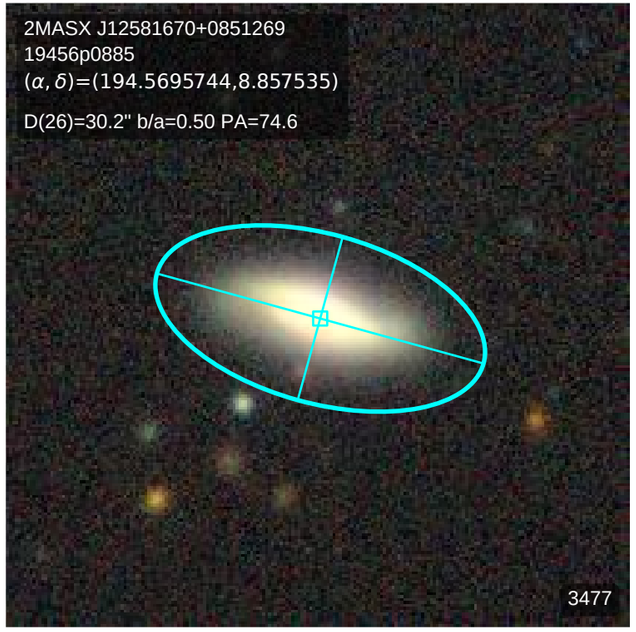
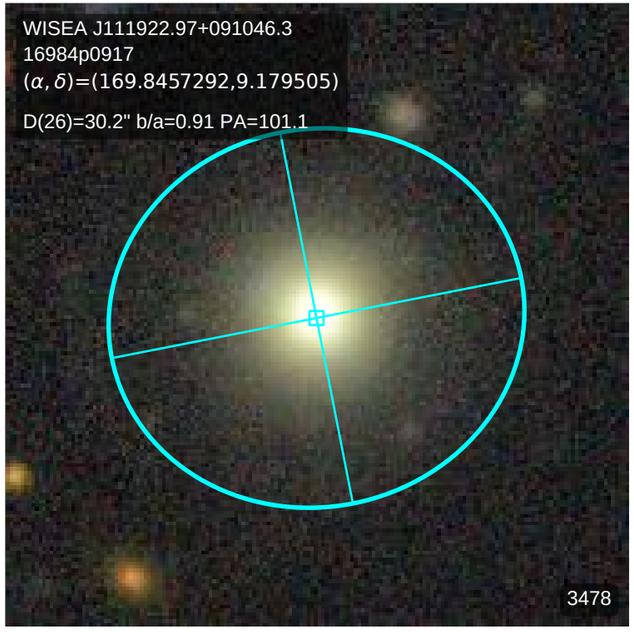
(α, δ)=(333.6697256,-65.575838)
D(26)=30.2" b/a=0.97 PA=43.7
3473

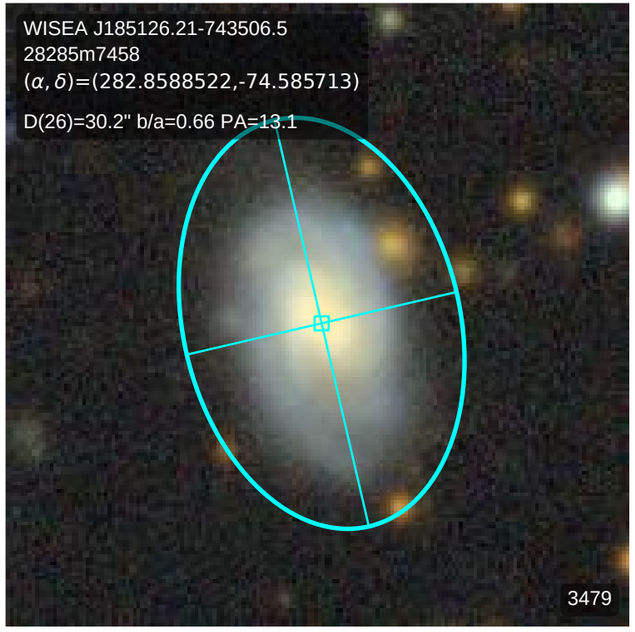

WISEA J090020.99-061547.6
13508m0626
(α, δ)=(135.0875035,-6.263206)
D(26)=30.2" b/a=0.49 PA=93.2
3474

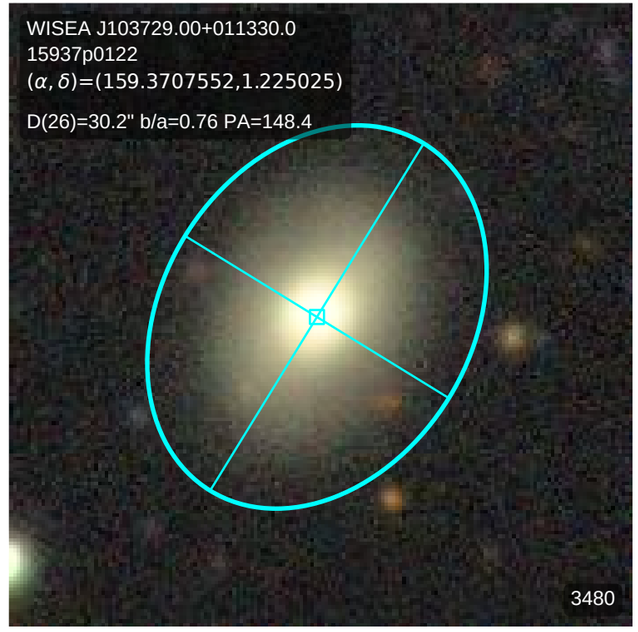

WISEA J155524.90+181237.4
23885p1821
(α, δ)=(238.8539682,18.210530)
D(26)=30.2" b/a=0.57 PA=52.9
3475

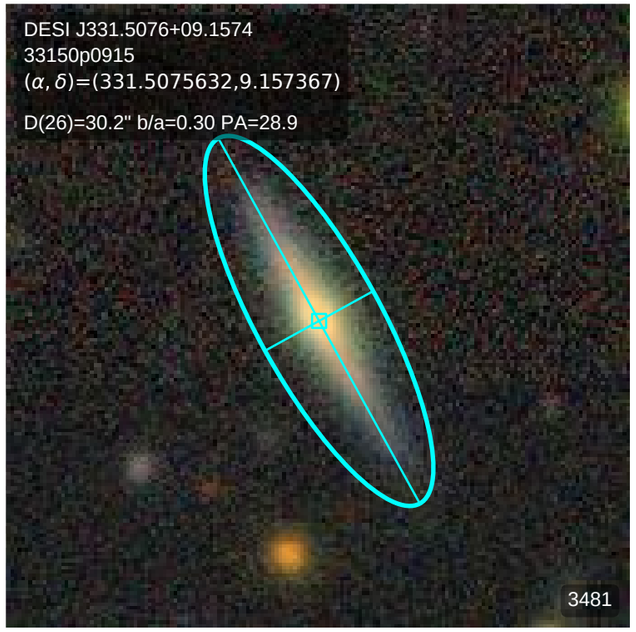

WISEA J000041.43+023102.4
00017p0251
(α, δ)=(0.1730433,2.517724)
D(26)=30.2" b/a=0.38 PA=55.2
3476

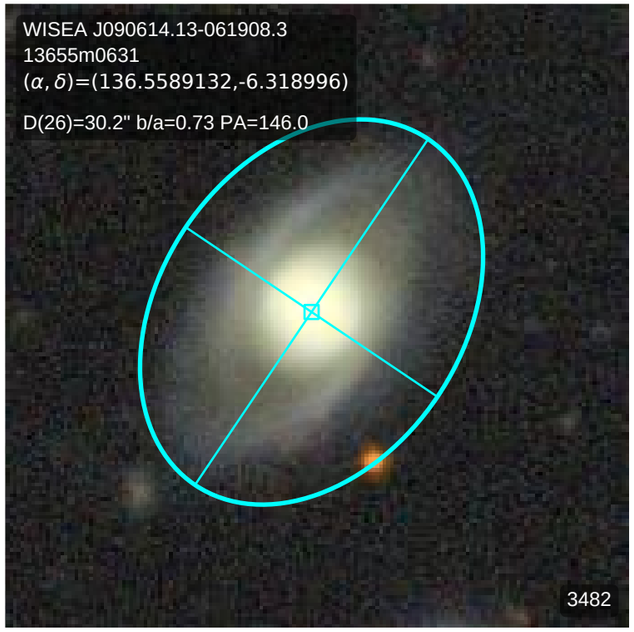

2MASX J12581670+0851269
19456p0885
(α, δ)=(194.5695744,8.857535)
D(26)=30.2" b/a=0.50 PA=74.6
3477

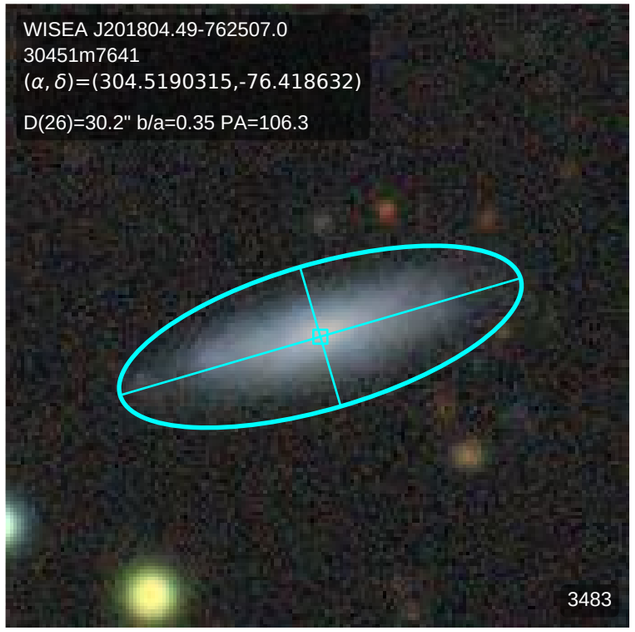

WISEA J111922.97+091046.3
16984p0917
(α, δ)=(169.8457292,9.179505)
D(26)=30.2" b/a=0.91 PA=101.1
3478

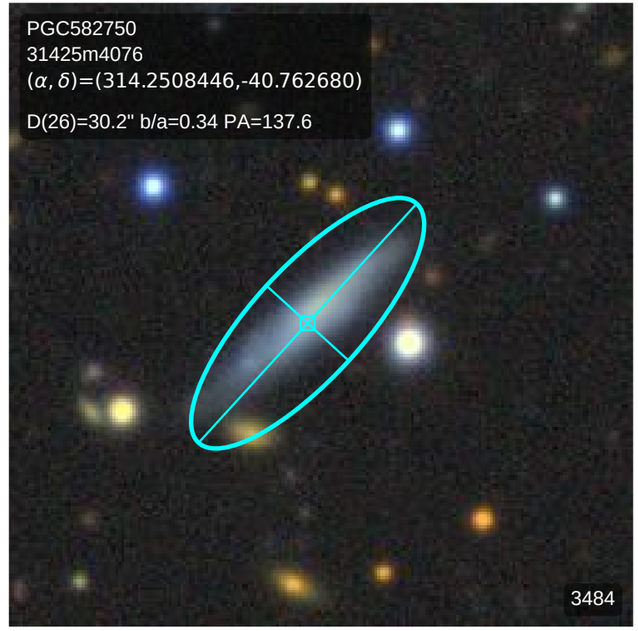

WISEA J185126.21-743506.5
28285m7458
(α, δ)=(282.8588522,-74.585713)
D(26)=30.2" b/a=0.66 PA=13.1
3479

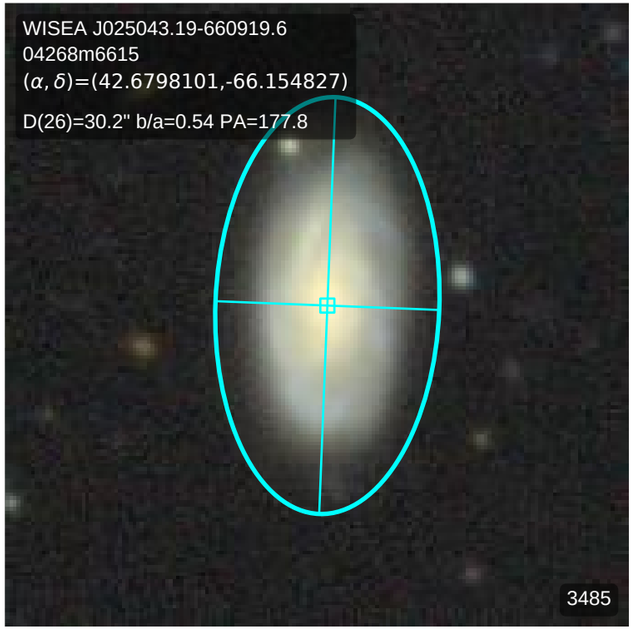

WISEA J103729.00+011330.0
15937p0122
(α, δ)=(159.3707552,1.225025)
D(26)=30.2" b/a=0.76 PA=148.4
3480

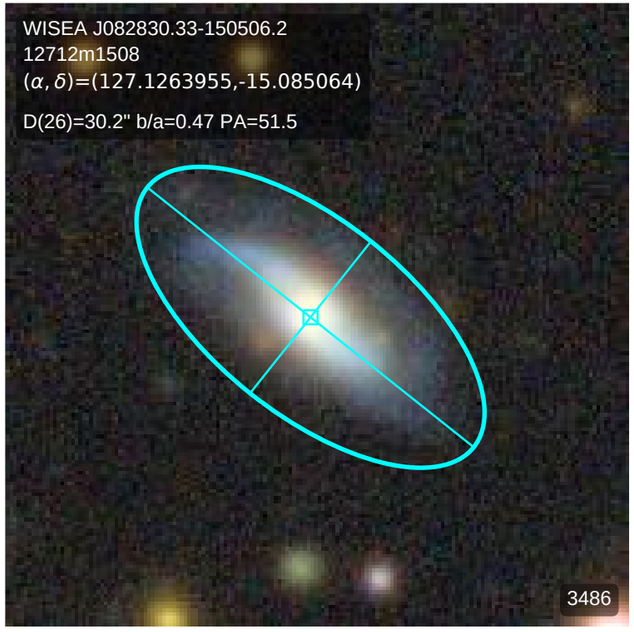

DESI J331.5076+09.1574
33150p0915
(α, δ)=(331.5075632,9.157367)
D(26)=30.2" b/a=0.30 PA=28.9
3481

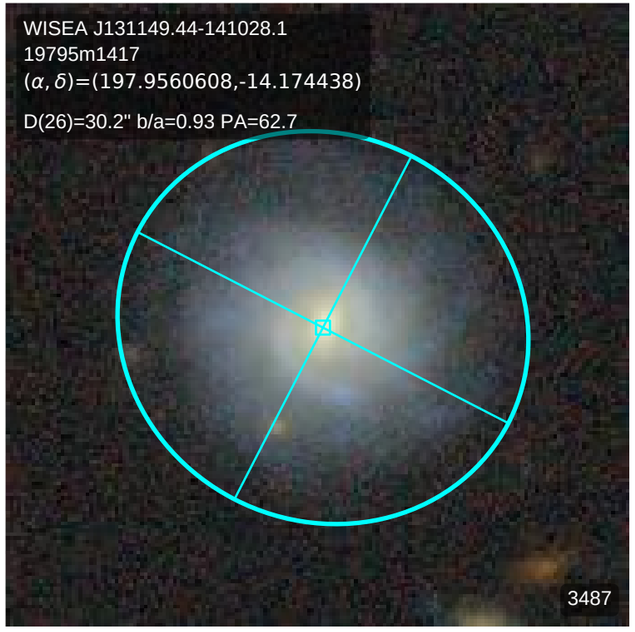

WISEA J090614.13-061908.3
13655m0631
(α, δ)=(136.5589132,-6.318996)
D(26)=30.2" b/a=0.73 PA=146.0
3482

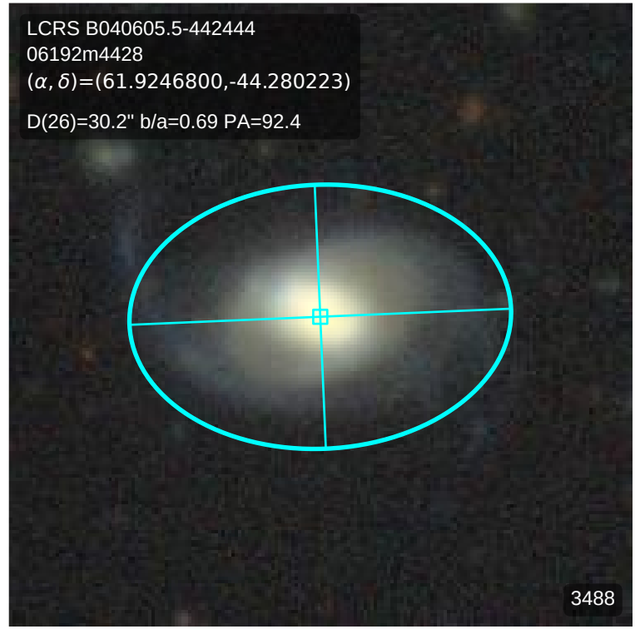

WISEA J201804.49-762507.0
30451m7641
(α, δ)=(304.5190315,-76.418632)
D(26)=30.2" b/a=0.35 PA=106.3
3483

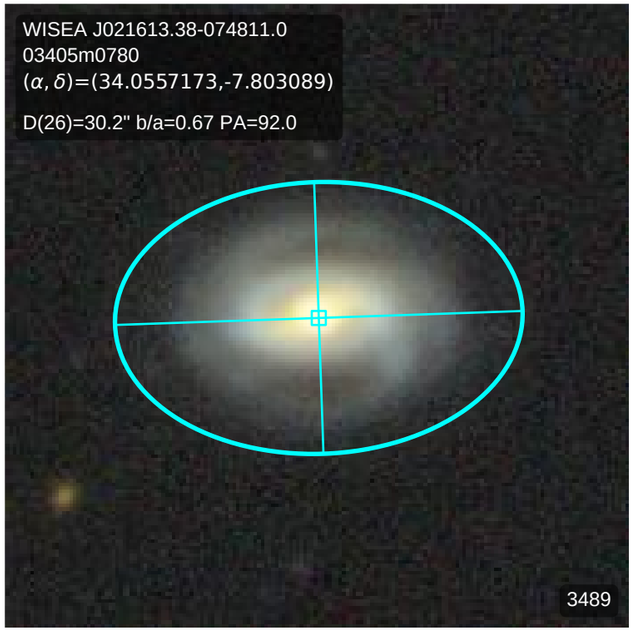

PGC582750
31425m4076
(α, δ)=(314.2508446,-40.762680)
D(26)=30.2" b/a=0.34 PA=137.6
3484

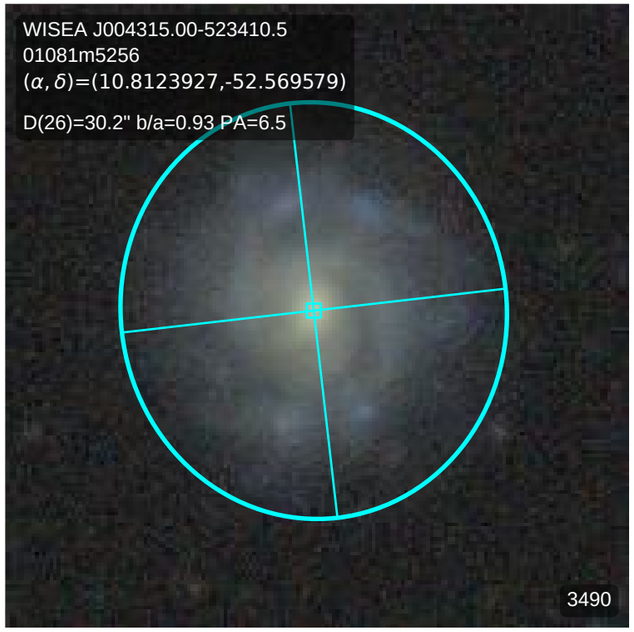

WISEA J025043.19-660919.6
04268m6615
(α, δ)=(42.6798101,-66.154827)
D(26)=30.2" b/a=0.54 PA=177.8
3485

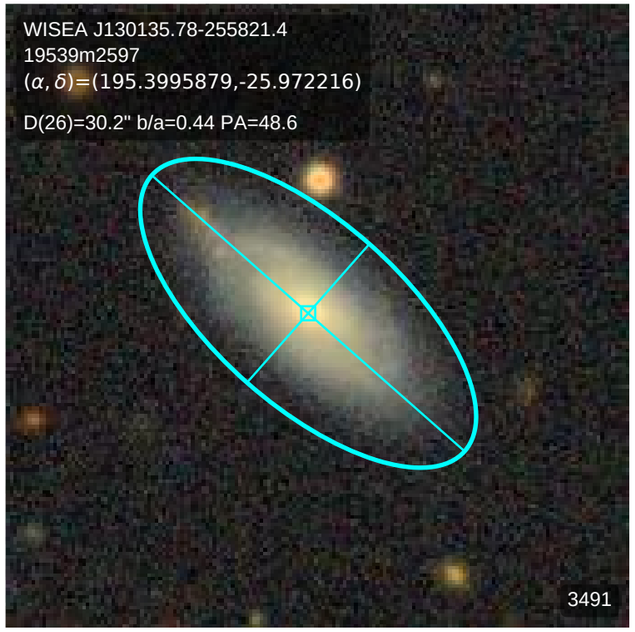

WISEA J082830.33-150506.2
12712m1508
(α, δ)=(127.1263955,-15.085064)
D(26)=30.2" b/a=0.47 PA=51.5
3486

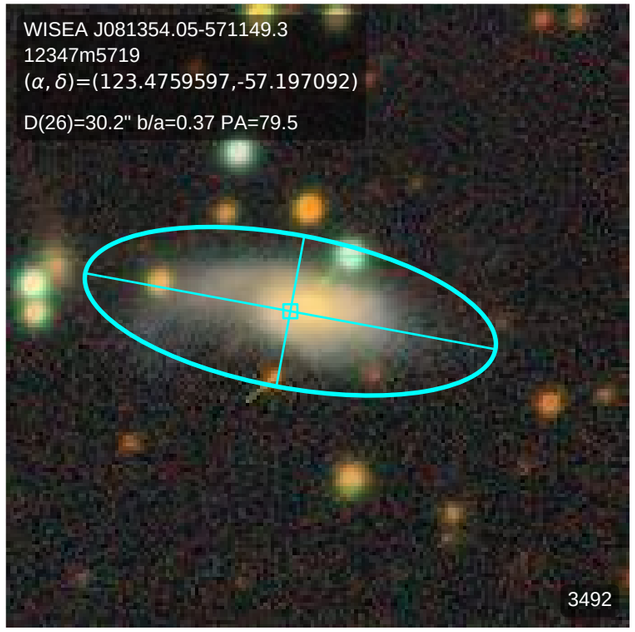

WISEA J131149.44-141028.1
19795m1417
(α, δ)=(197.9560608,-14.174438)
D(26)=30.2" b/a=0.93 PA=62.7
3487

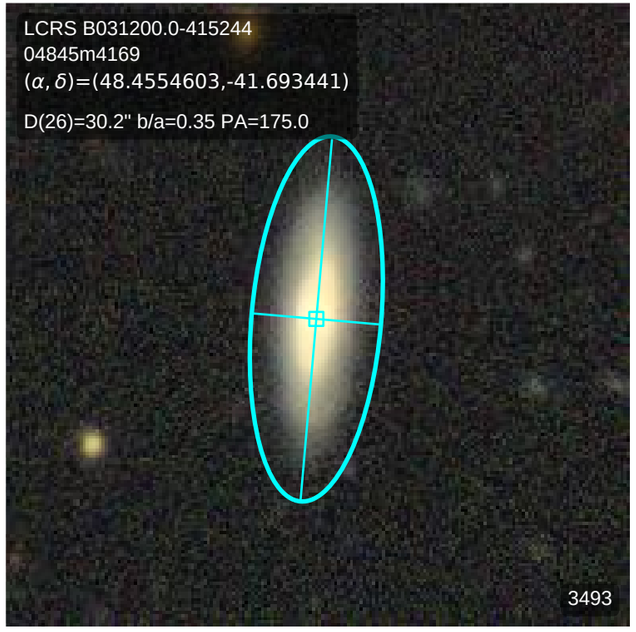

LCRS B040605.5-442444
06192m4428
(α, δ)=(61.9246800,-44.280223)
D(26)=30.2" b/a=0.69 PA=92.4
3488

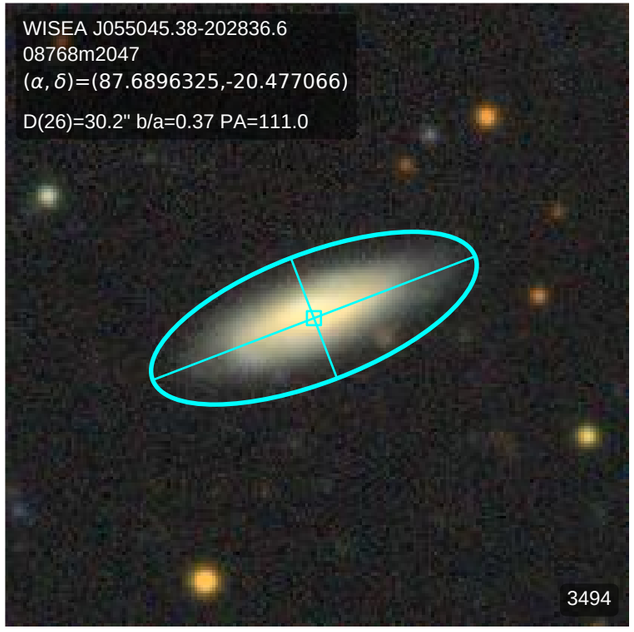

WISEA J021613.38-074811.0
03405m0780
(α, δ)=(34.0557173,-7.803089)
D(26)=30.2" b/a=0.67 PA=92.0
3489

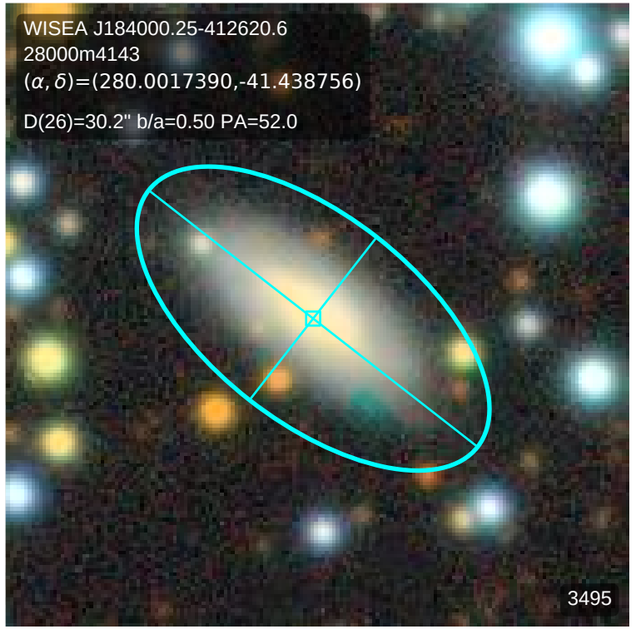

WISEA J004315.00-523410.5
01081m5256
(α, δ)=(10.8123927,-52.569579)
D(26)=30.2" b/a=0.93 PA=6.5
3490

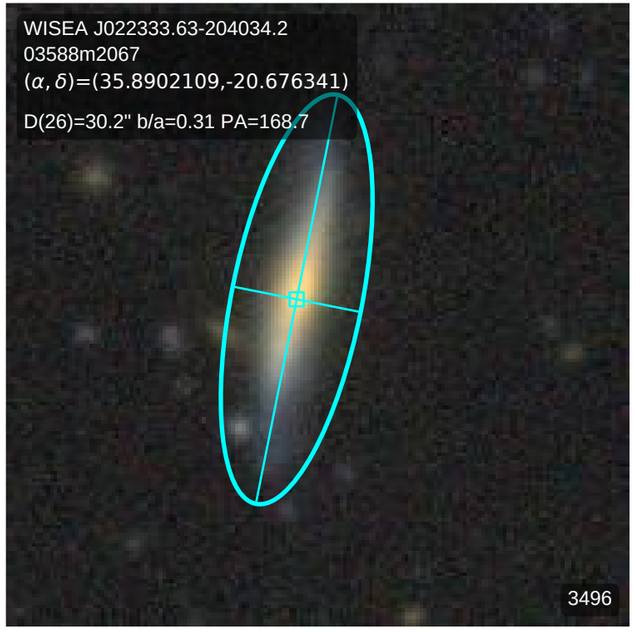

WISEA J130135.78-255821.4
19539m2597
(α, δ)=(195.3995879,-25.972216)
D(26)=30.2" b/a=0.44 PA=48.6
3491

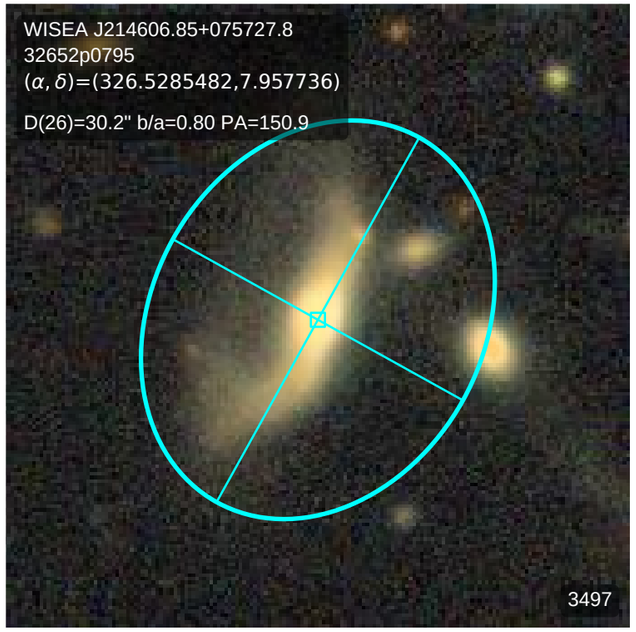

WISEA J081354.05-571149.3
12347m5719
(α, δ)=(123.4759597,-57.197092)
D(26)=30.2" b/a=0.37 PA=79.5
3492

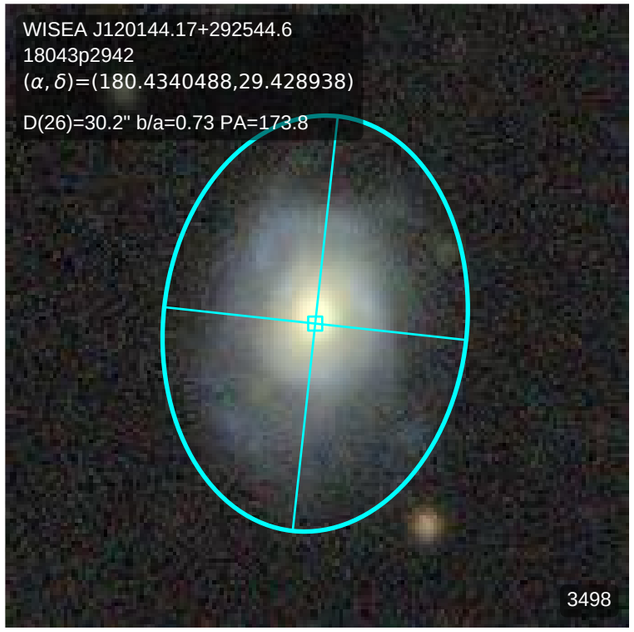

LCRS B031200.0-415244
04845m4169
(α, δ)=(48.4554603,-41.693441)
D(26)=30.2" b/a=0.35 PA=175.0
3493

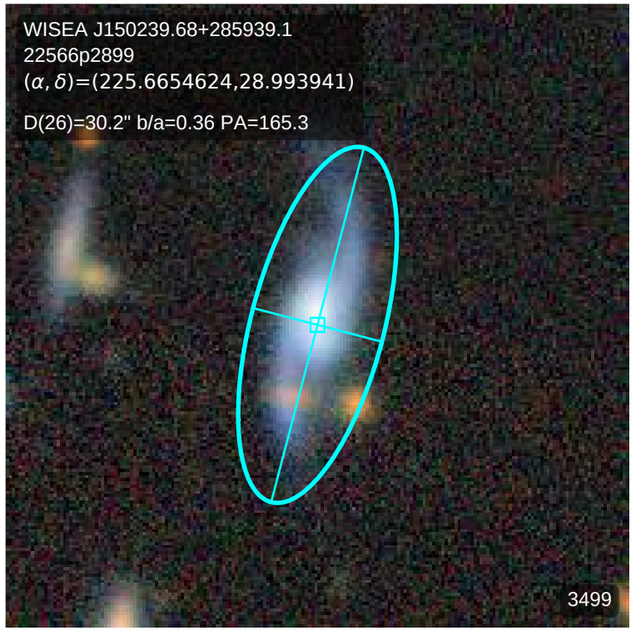

WISEA J055045.38-202836.6
08768m2047
(α, δ)=(87.6896325,-20.477066)
D(26)=30.2" b/a=0.37 PA=111.0
3494

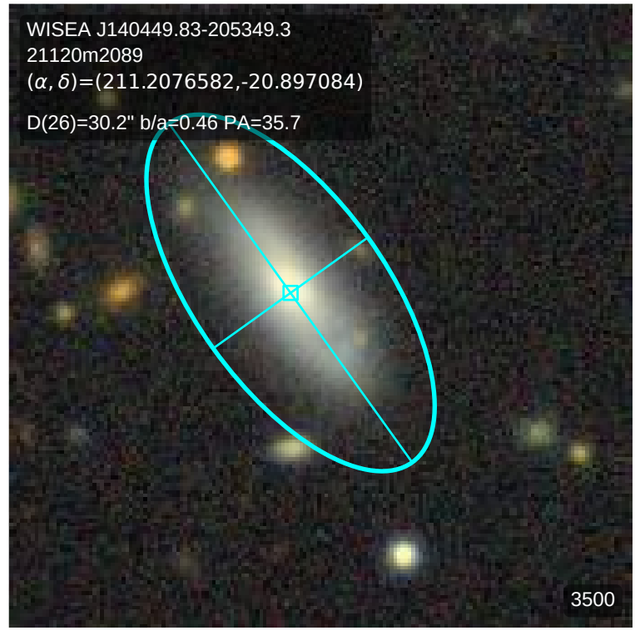

WISEA J184000.25-412620.6
28000m4143
(α, δ)=(280.0017390,-41.438756)
D(26)=30.2" b/a=0.50 PA=52.0
3495

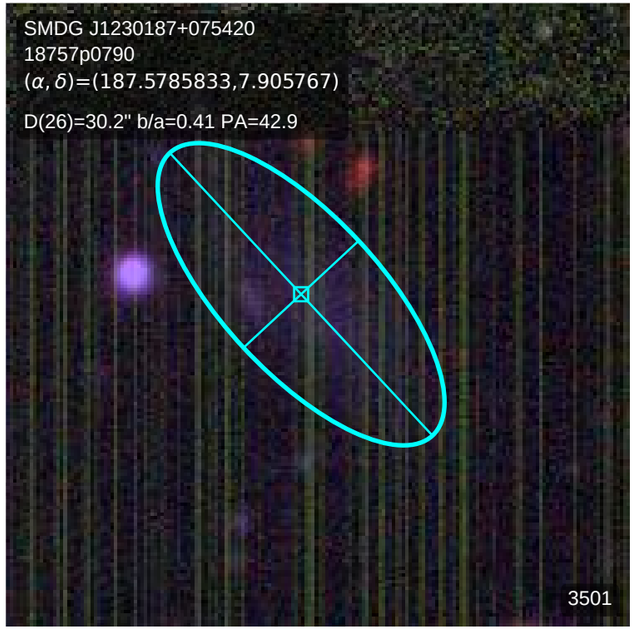

WISEA J022333.63-204034.2
03588m2067
(α, δ)=(35.8902109,-20.676341)
D(26)=30.2" b/a=0.31 PA=168.7
3496

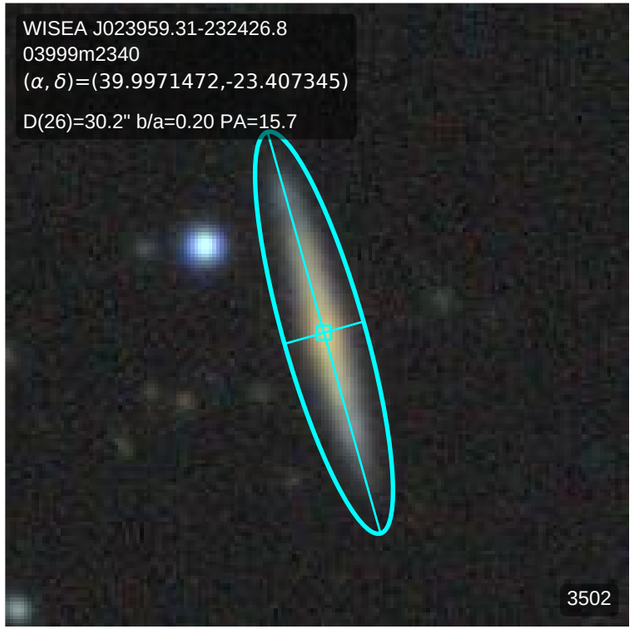

WISEA J214606.85+075727.8
32652p0795
(α, δ)=(326.5285482,7.957736)
D(26)=30.2" b/a=0.80 PA=150.9
3497

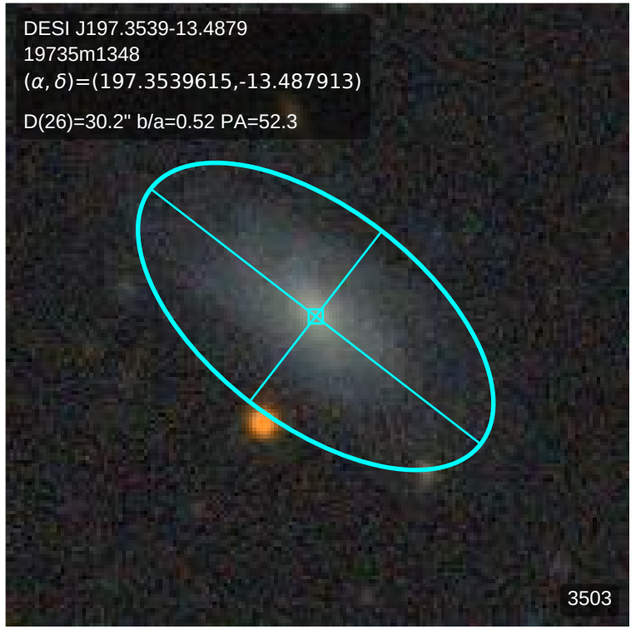

WISEA J120144.17+292544.6
18043p2942
(α, δ)=(180.4340488,29.428938)
D(26)=30.2" b/a=0.73 PA=173.8
3498

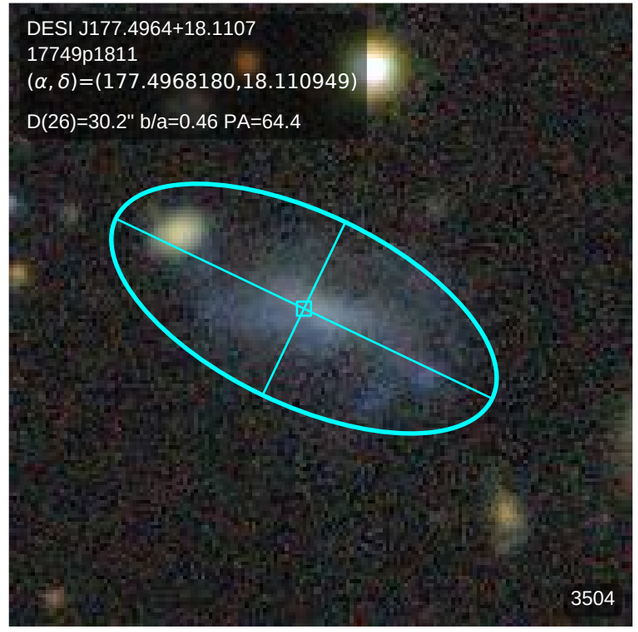

WISEA J150239.68+285939.1
22566p2899
(α, δ)=(225.6654624,28.993941)
D(26)=30.2" b/a=0.36 PA=165.3
3499

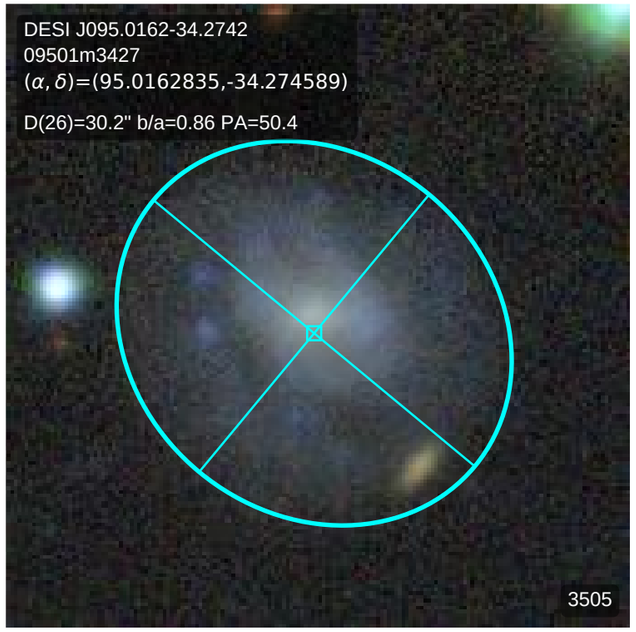

WISEA J140449.83-205349.3
21120m2089
(α, δ)=(211.2076582,-20.897084)
D(26)=30.2" b/a=0.46 PA=35.7
3500

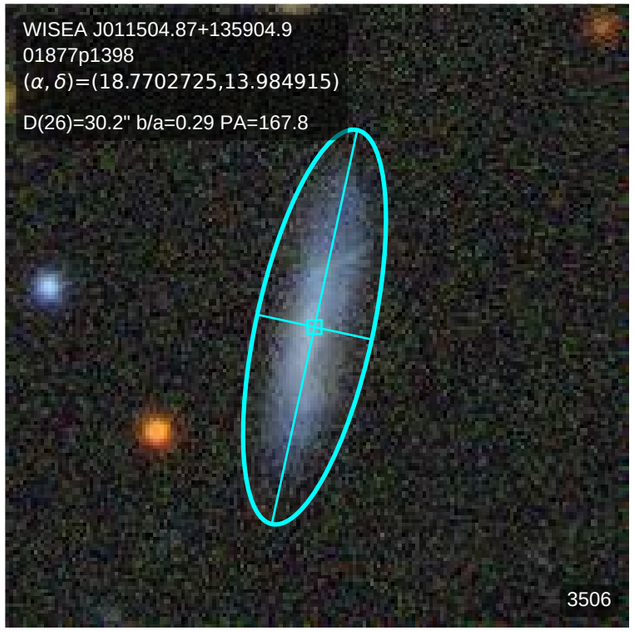

SMDG J1230187+075420
18757p0790
(α, δ)=(187.5785833,7.905767)
D(26)=30.2" b/a=0.41 PA=42.9
3501

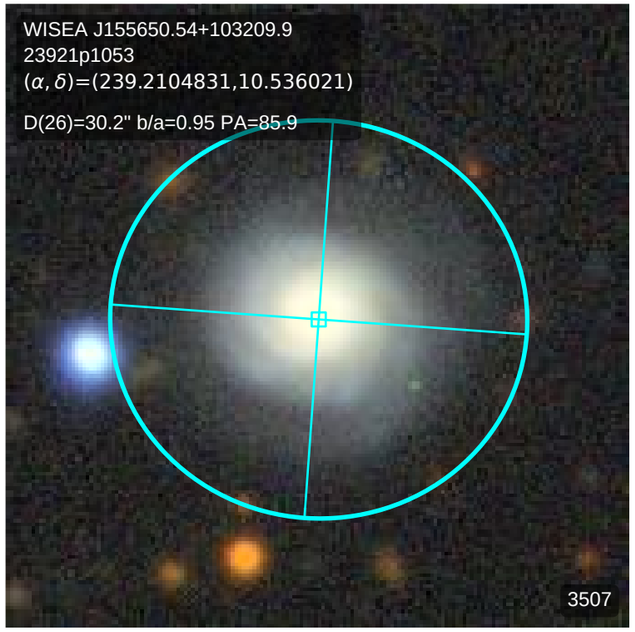

WISEA J023959.31-232426.8
03999m2340
(α, δ)=(39.9971472,-23.407345)
D(26)=30.2" b/a=0.20 PA=15.7
3502

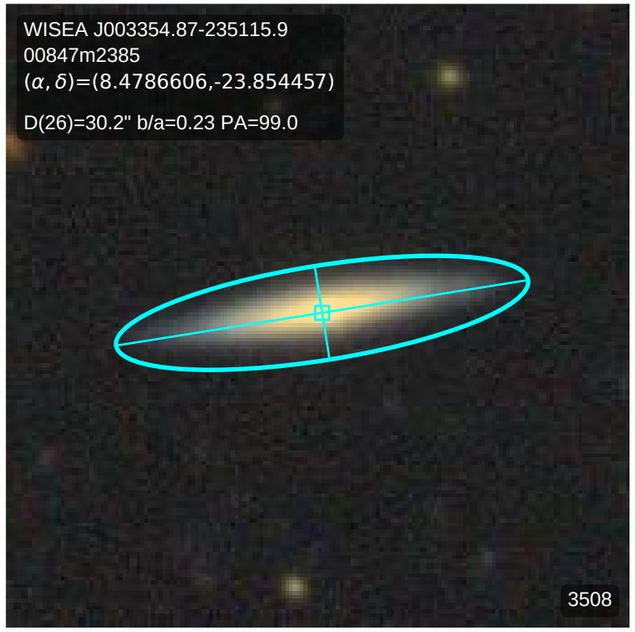

DESI J197.3539-13.4879
19735m1348
(α, δ)=(197.3539615,-13.487913)
D(26)=30.2" b/a=0.52 PA=52.3
3503

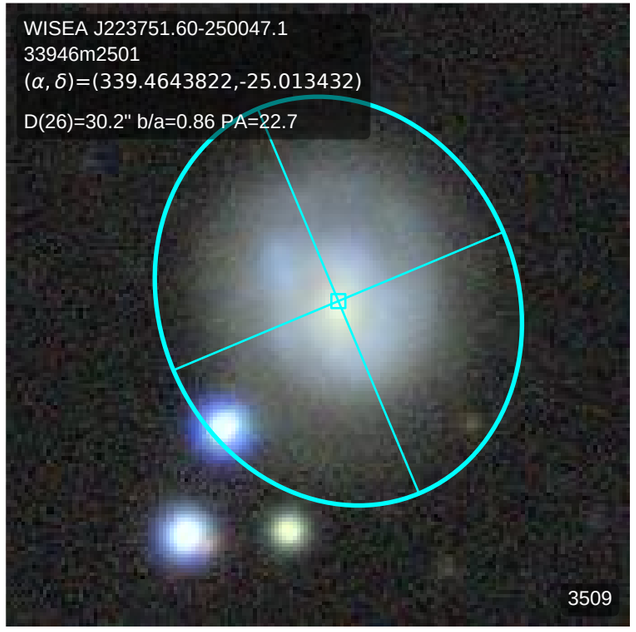

DESI J177.4964+18.1107
17749p1811
(α, δ)=(177.4968180,18.110949)
D(26)=30.2" b/a=0.46 PA=64.4
3504

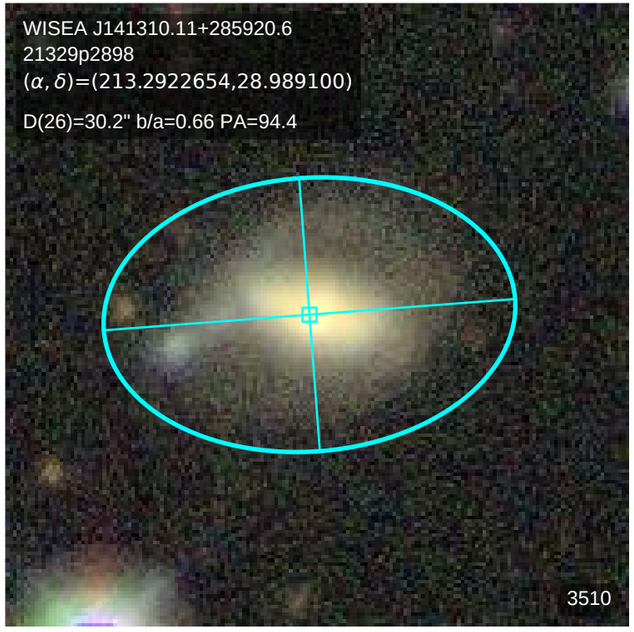

DESI J095.0162-34.2742
09501m3427
(α, δ)=(95.0162835,-34.274589)
D(26)=30.2" b/a=0.86 PA=50.4
3505

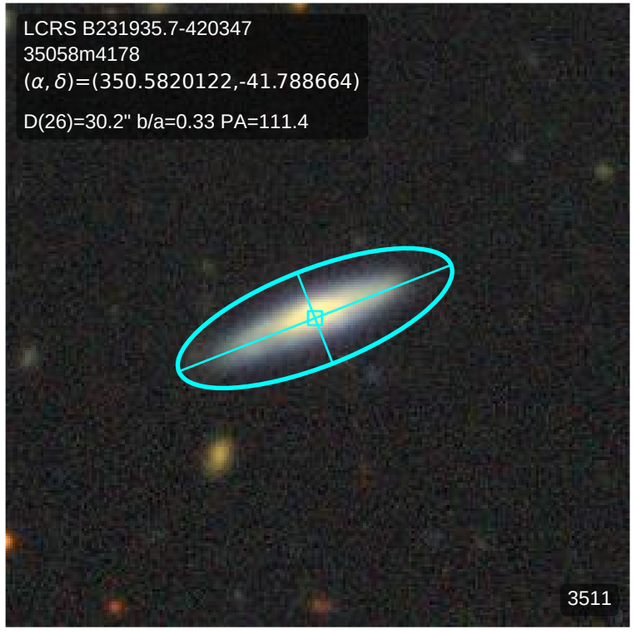

WISEA J011504.87+135904.9
01877p1398
(α, δ)=(18.7702725,13.984915)
D(26)=30.2" b/a=0.29 PA=167.8
3506

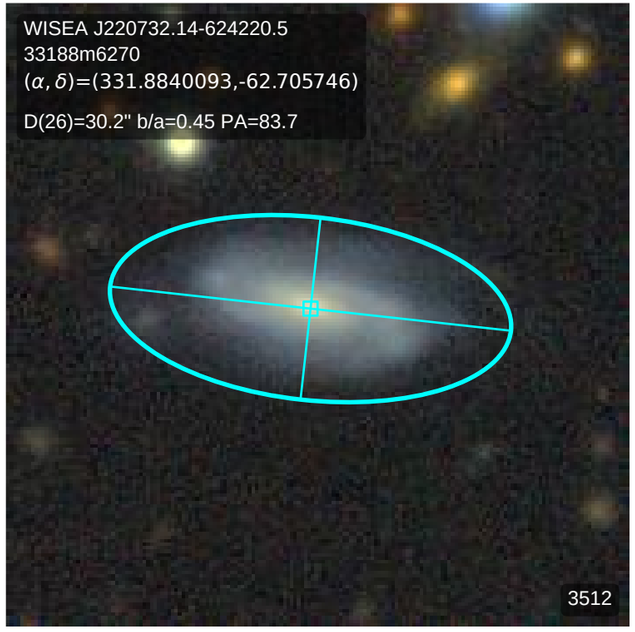

WISEA J155650.54+103209.9
23921p1053
(α, δ)=(239.2104831,10.536021)
D(26)=30.2" b/a=0.95 PA=85.9
3507

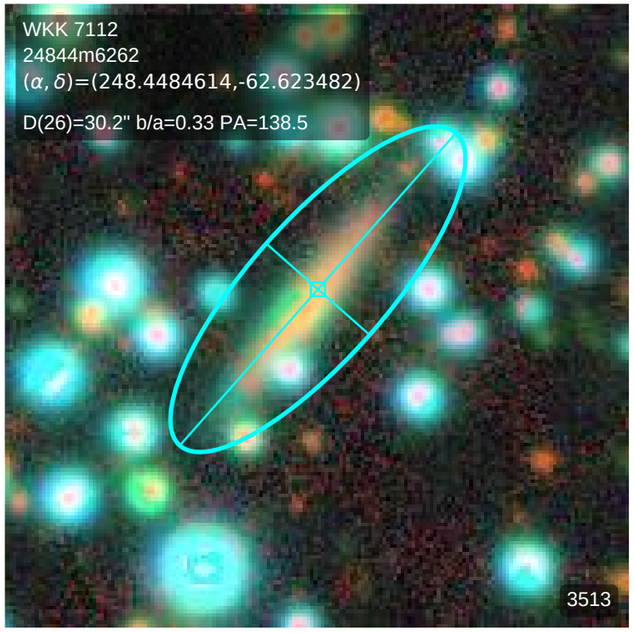

WISEA J003354.87-235115.9
00847m2385
(α, δ)=(8.4786606,-23.854457)
D(26)=30.2" b/a=0.23 PA=99.0
3508

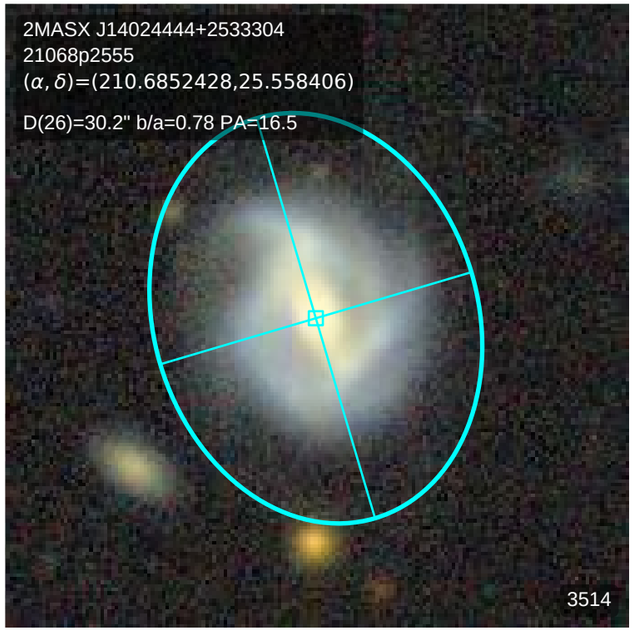

WISEA J223751.60-250047.1
33946m2501
(α, δ)=(339.4643822,-25.013432)
D(26)=30.2" b/a=0.86 PA=22.7
3509

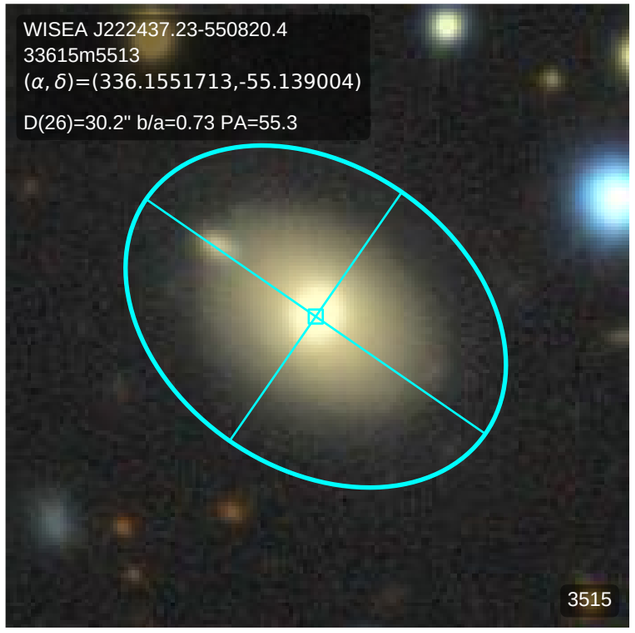

WISEA J141310.11+285920.6
21329p2898
(α, δ)=(213.2922654,28.989100)
D(26)=30.2" b/a=0.66 PA=94.4
3510

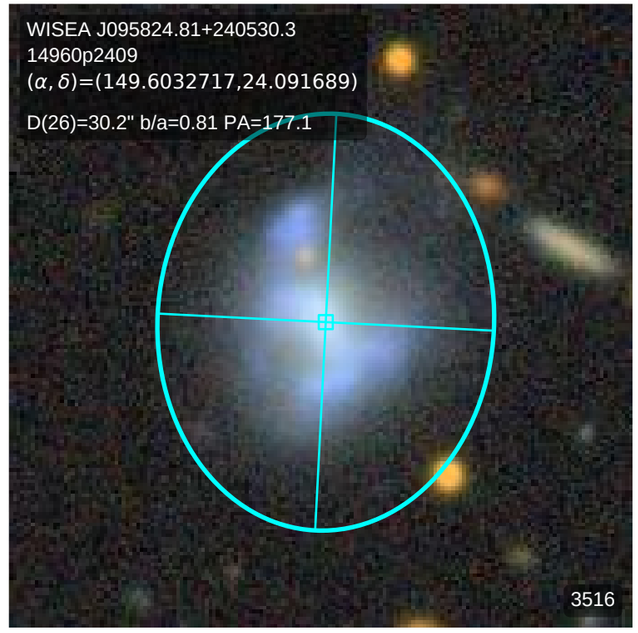

LCRS B231935.7-420347
35058m4178
(α, δ)=(350.5820122,-41.788664)
D(26)=30.2" b/a=0.33 PA=111.4
3511

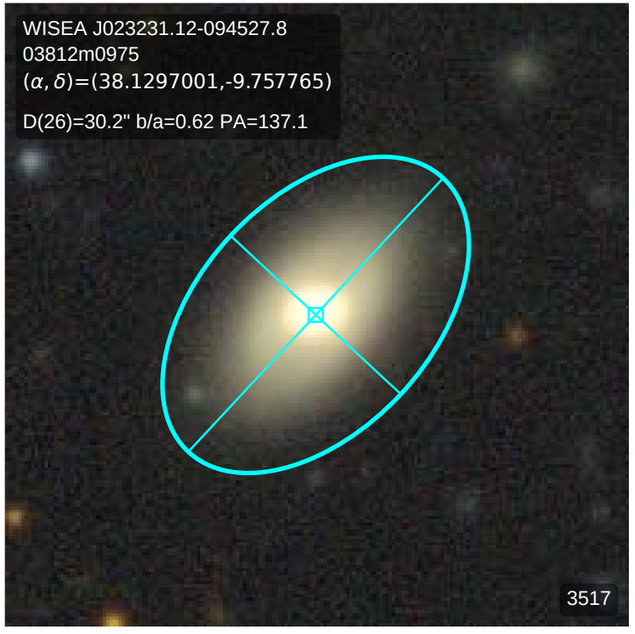

WISEA J220732.14-624220.5
33188m6270
(α, δ)=(331.8840093,-62.705746)
D(26)=30.2" b/a=0.45 PA=83.7
3512

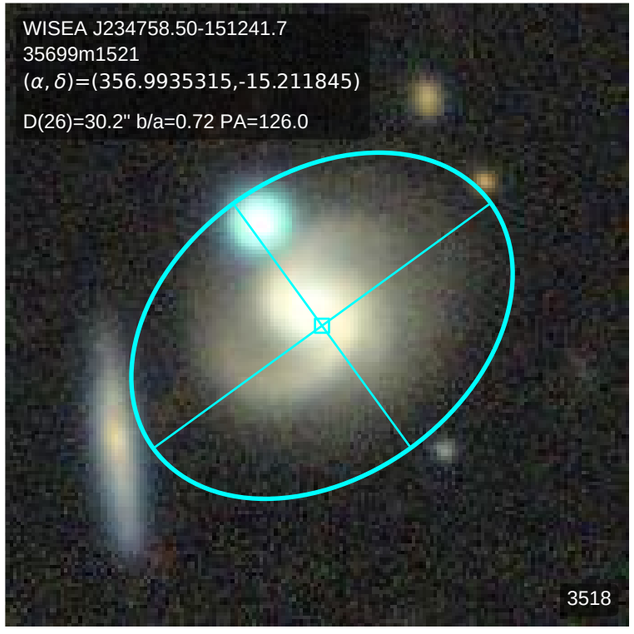

WKK 7112
24844m6262
(α, δ)=(248.4484614,-62.623482)
D(26)=30.2" b/a=0.33 PA=138.5
3513

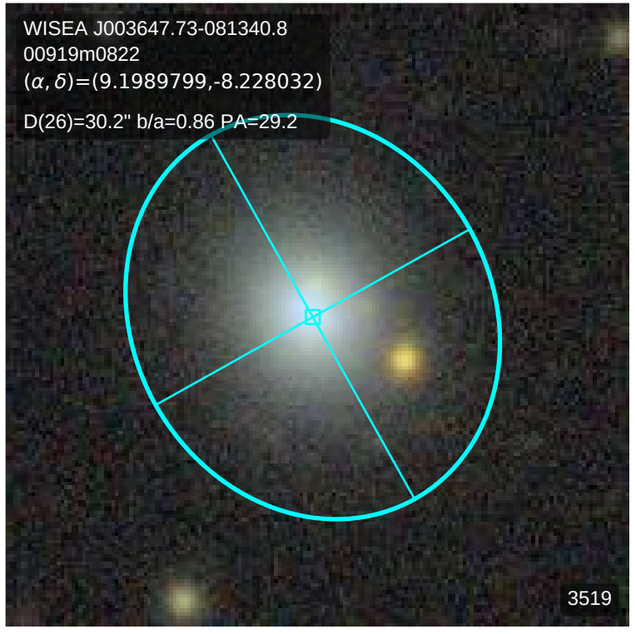

2MASX J14024444+2533304
21068p2555
(α, δ)=(210.6852428,25.558406)
D(26)=30.2" b/a=0.78 PA=16.5
3514

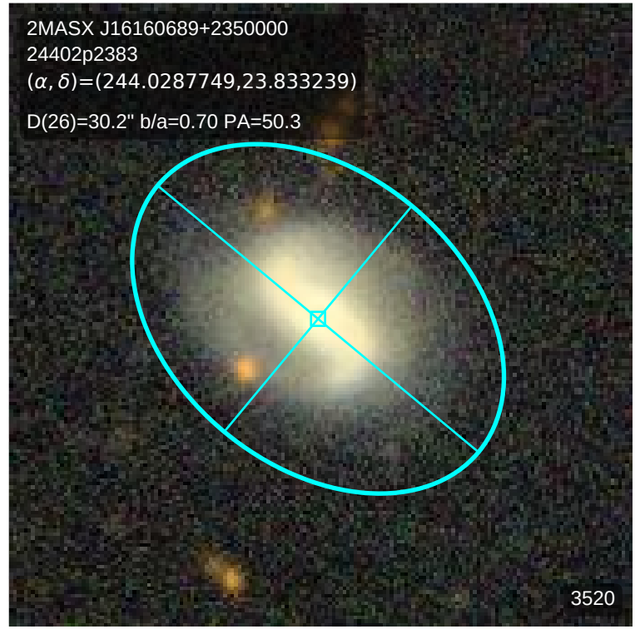

WISEA J222437.23-550820.4
33615m5513
(α, δ)=(336.1551713,-55.139004)
D(26)=30.2" b/a=0.73 PA=55.3
3515

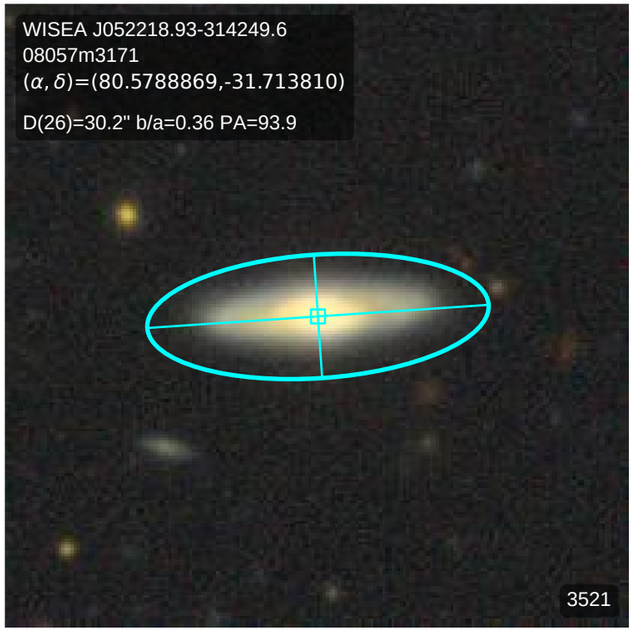

WISEA J095824.81+240530.3
14960p2409
(α, δ)=(149.6032717,24.091689)
D(26)=30.2" b/a=0.81 PA=177.1
3516

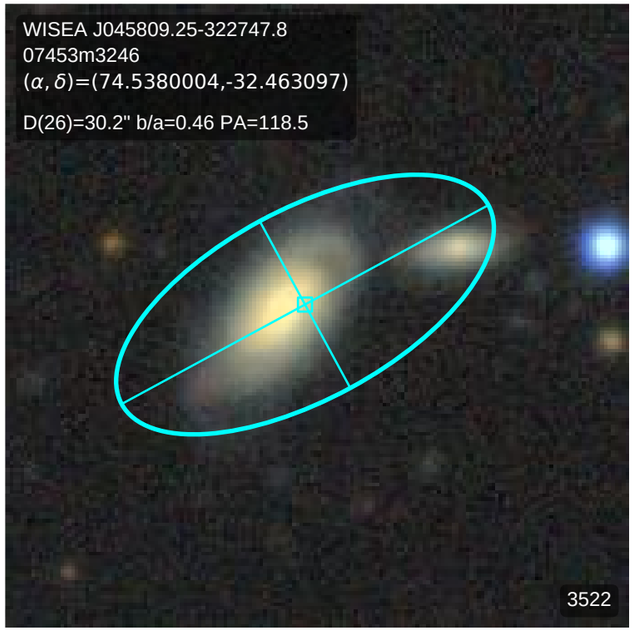

WISEA J023231.12-094527.8
03812m0975
(α, δ)=(38.1297001,-9.757765)
D(26)=30.2" b/a=0.62 PA=137.1
3517

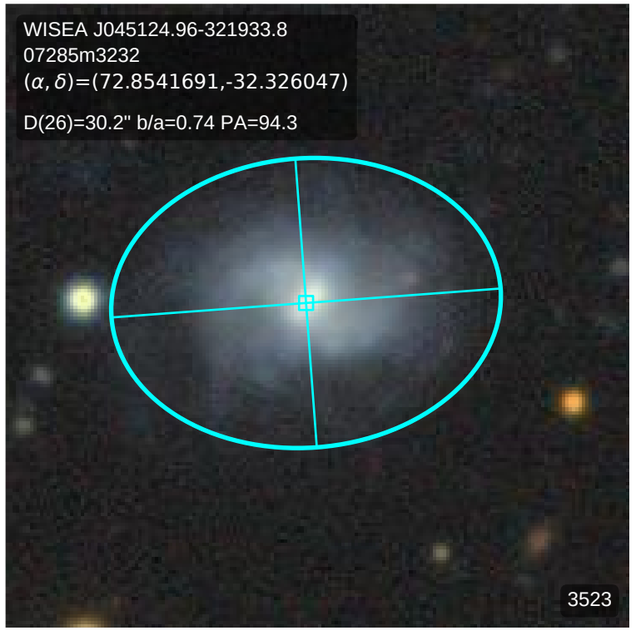

WISEA J234758.50-151241.7
35699m1521
(α, δ)=(356.9935315,-15.211845)
D(26)=30.2" b/a=0.72 PA=126.0
3518

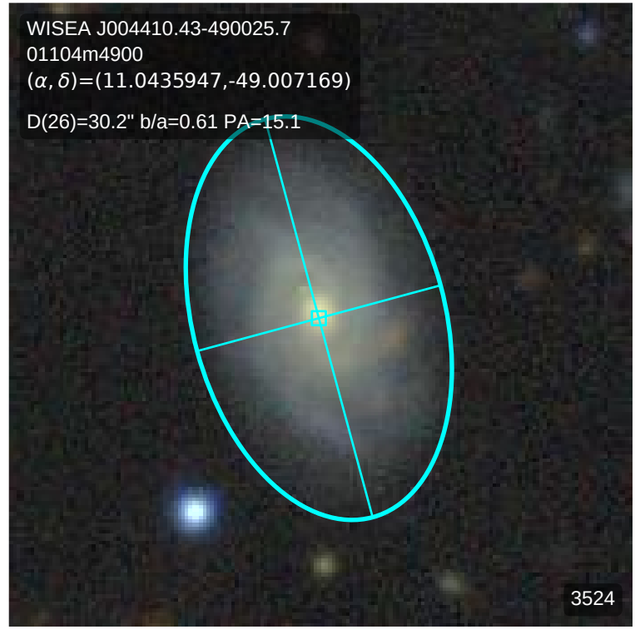

WISEA J003647.73-081340.8
00919m0822
(α, δ)=(9.1989799,-8.228032)
D(26)=30.2" b/a=0.86 PA=29.2
3519

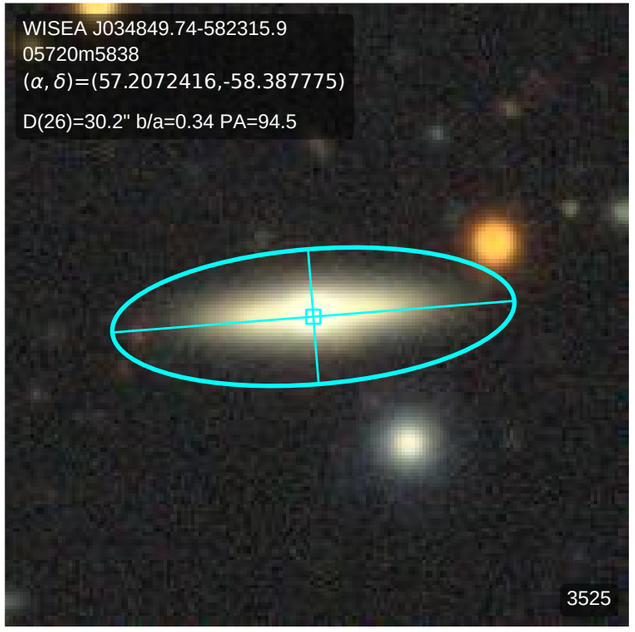

2MASX J16160689+2350000
24402p2383
(α, δ)=(244.0287749,23.833239)
D(26)=30.2" b/a=0.70 PA=50.3
3520

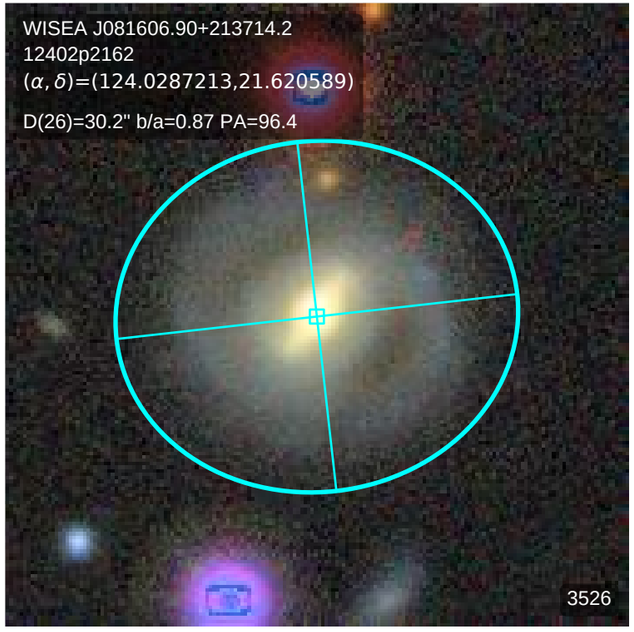

WISEA J052218.93-314249.6
08057m3171
(α, δ)=(80.5788869,-31.713810)
D(26)=30.2" b/a=0.36 PA=93.9
3521

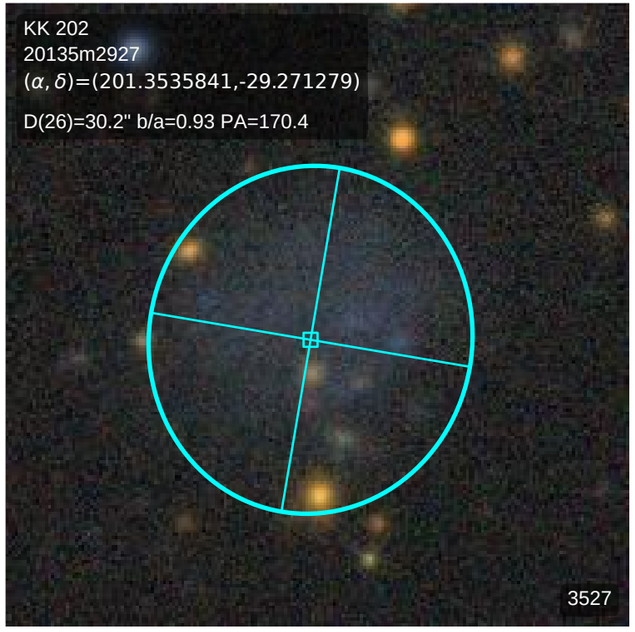

WISEA J045809.25-322747.8
07453m3246
(α, δ)=(74.5380004,-32.463097)
D(26)=30.2" b/a=0.46 PA=118.5
3522

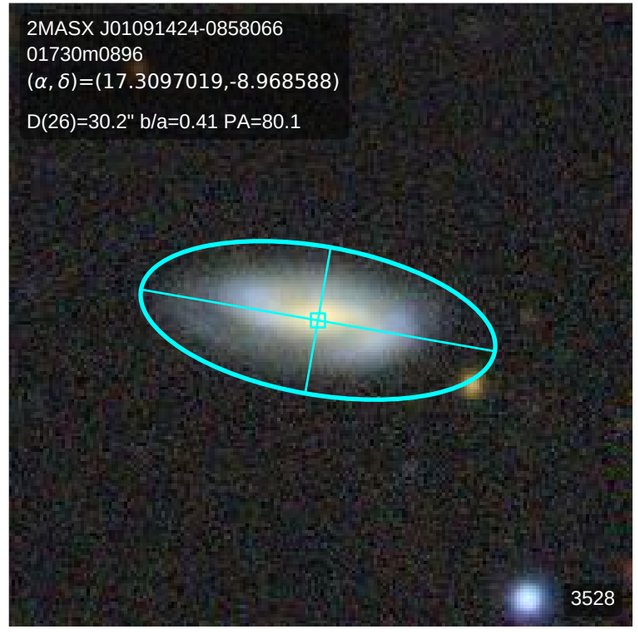

WISEA J045124.96-321933.8
07285m3232
(α, δ)=(72.8541691,-32.326047)
D(26)=30.2" b/a=0.74 PA=94.3
3523

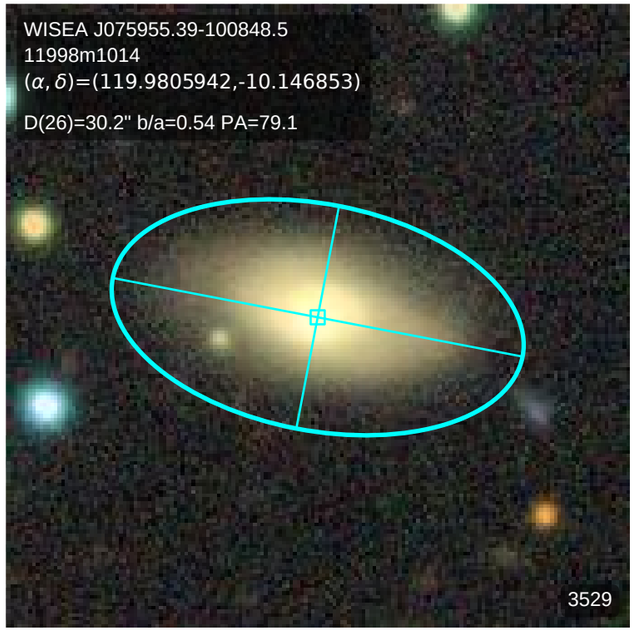

WISEA J004410.43-490025.7
01104m4900
(α, δ)=(11.0435947,-49.007169)
D(26)=30.2" b/a=0.61 PA=15.1
3524

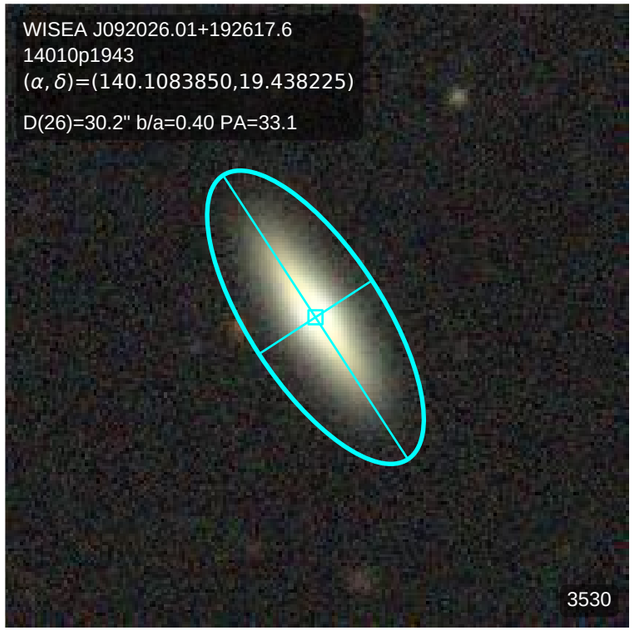

WISEA J034849.74-582315.9
05720m5838
(α, δ)=(57.2072416,-58.387775)
D(26)=30.2" b/a=0.34 PA=94.5
3525

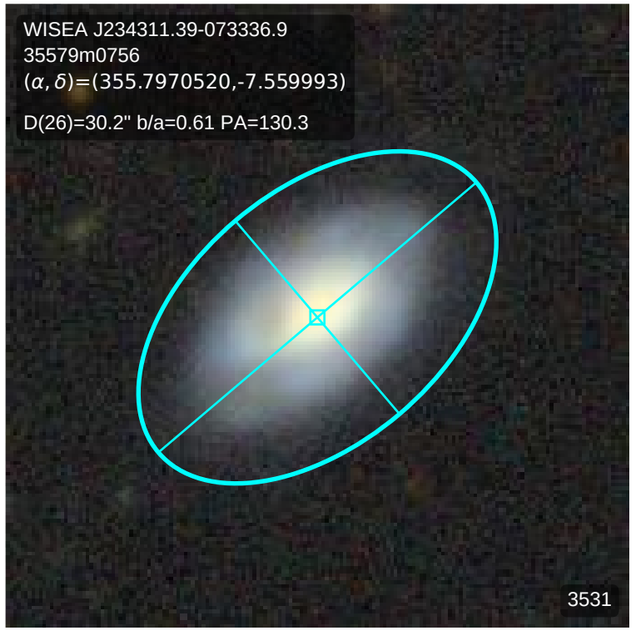

WISEA J081606.90+213714.2
12402p2162
(α, δ)=(124.0287213,21.620589)
D(26)=30.2" b/a=0.87 PA=96.4
3526

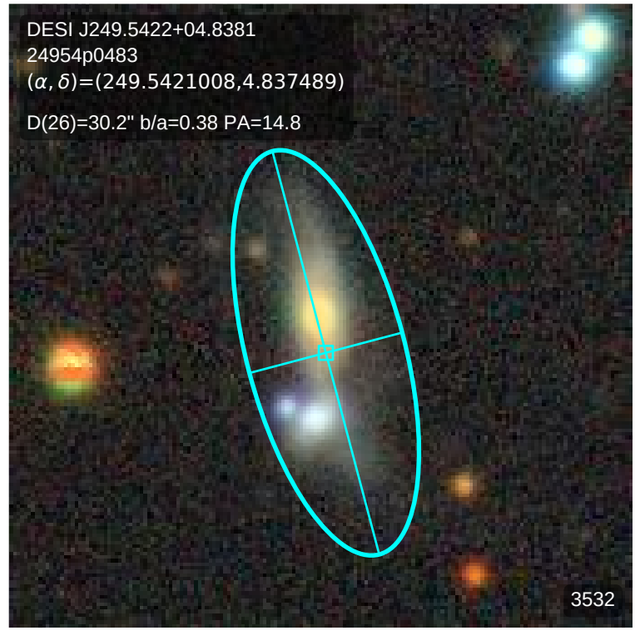

KK 202
20135m2927
(α, δ)=(201.3535841,-29.271279)
D(26)=30.2" b/a=0.93 PA=170.4
3527

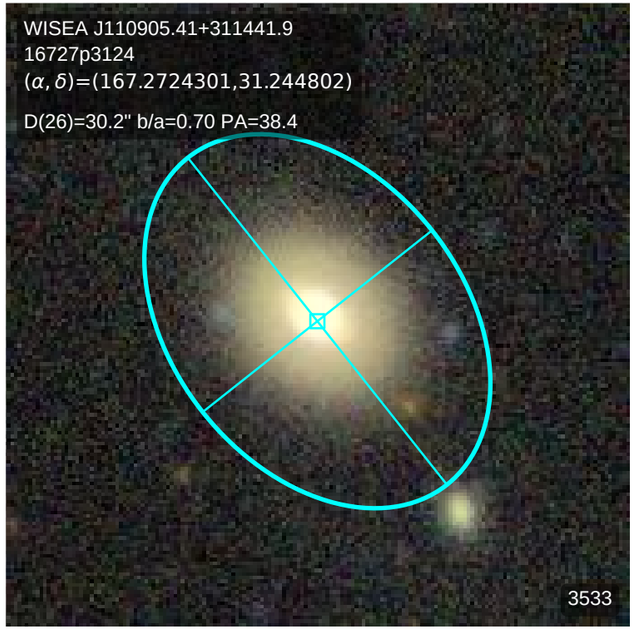

2MASX J01091424-0858066
01730m0896
(α, δ)=(17.3097019,-8.968588)
D(26)=30.2" b/a=0.41 PA=80.1
3528

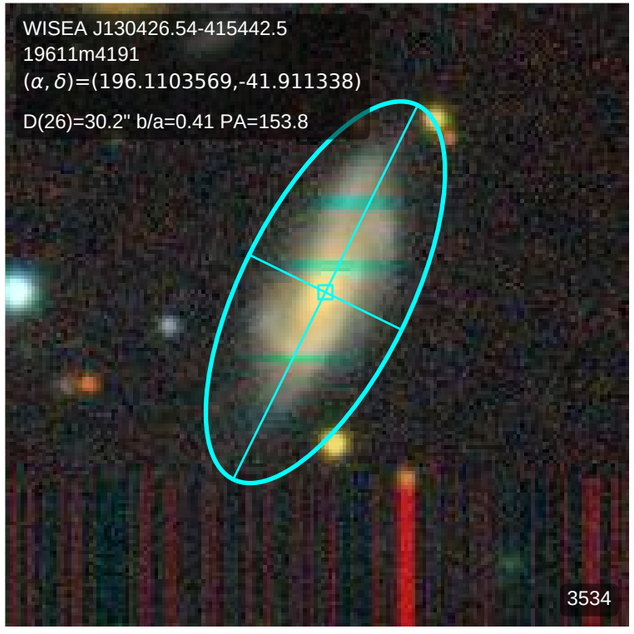

WISEA J075955.39-100848.5
11998m1014
(α, δ)=(119.9805942,-10.146853)
D(26)=30.2" b/a=0.54 PA=79.1
3529

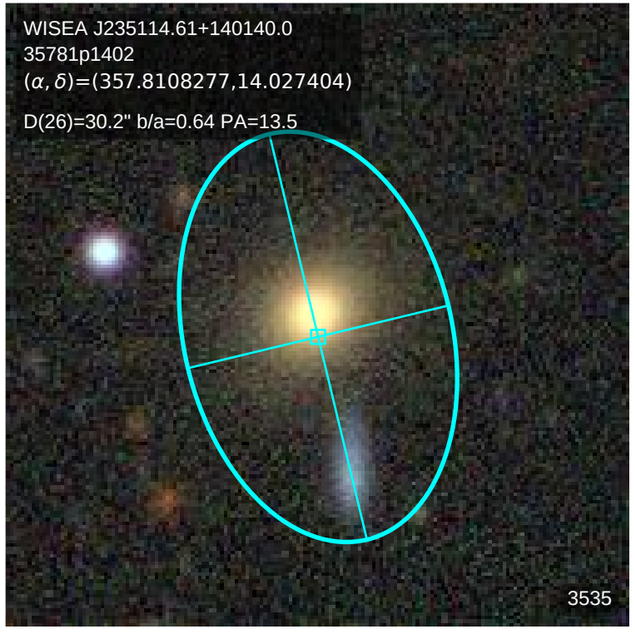

WISEA J092026.01+192617.6
14010p1943
(α, δ)=(140.1083850,19.438225)
D(26)=30.2" b/a=0.40 PA=33.1
3530

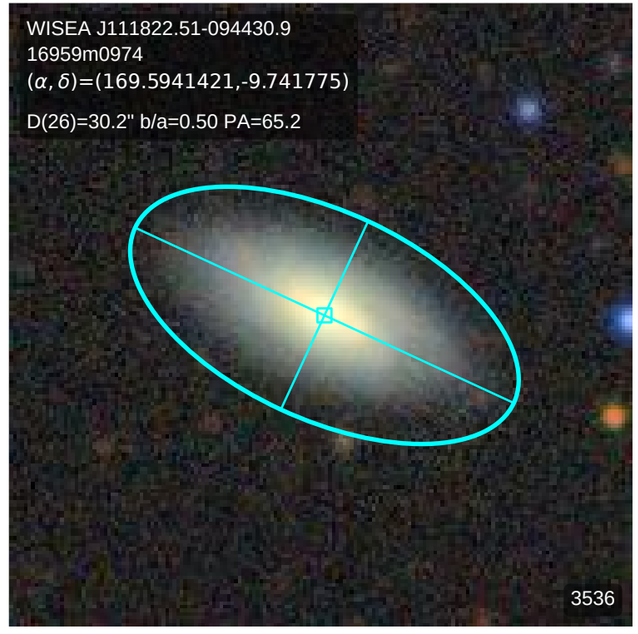

WISEA J234311.39-073336.9
35579m0756
(α, δ)=(355.7970520,-7.559993)
D(26)=30.2" b/a=0.61 PA=130.3
3531

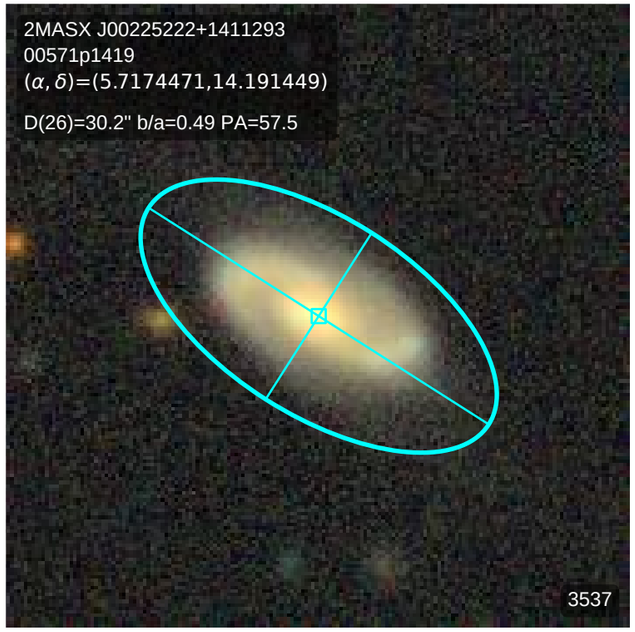

DESI J249.5422+04.8381
24954p0483
(α, δ)=(249.5421008,4.837489)
D(26)=30.2" b/a=0.38 PA=14.8
3532


WISEA J110905.41+311441.9
16727p3124
(α, δ)=(167.2724301,31.244802)
D(26)=30.2" b/a=0.70 PA=38.4
3533


WISEA J130426.54-415442.5
19611m4191
(α, δ)=(196.1103569,-41.911338)
D(26)=30.2" b/a=0.41 PA=153.8
3534


WISEA J235114.61+140140.0
35781p1402
(α, δ)=(357.8108277,14.027404)
D(26)=30.2" b/a=0.64 PA=13.5
3535


WISEA J111822.51-094430.9
16959m0974
(α, δ)=(169.5941421,-9.741775)
D(26)=30.2" b/a=0.50 PA=65.2
3536


2MASX J00225222+1411293
00571p1419
(α, δ)=(5.7174471,14.191449)
D(26)=30.2" b/a=0.49 PA=57.5
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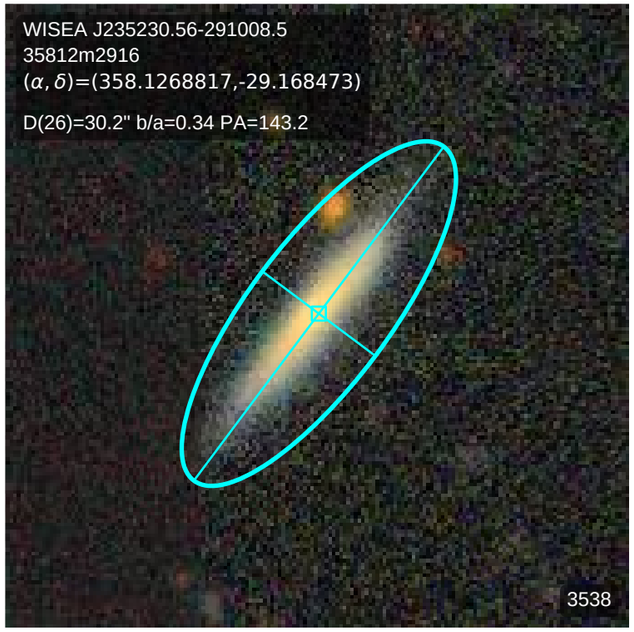
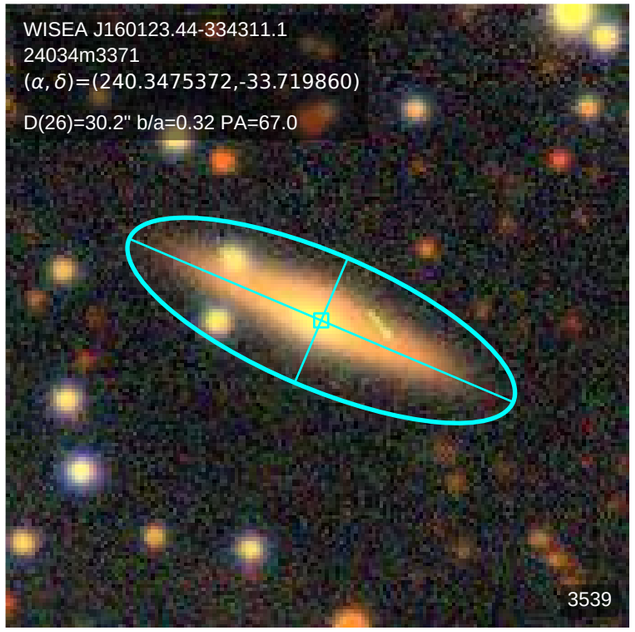
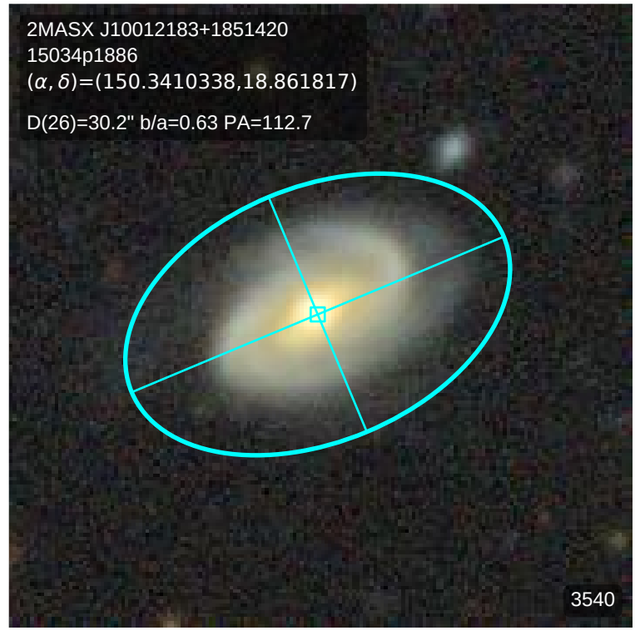
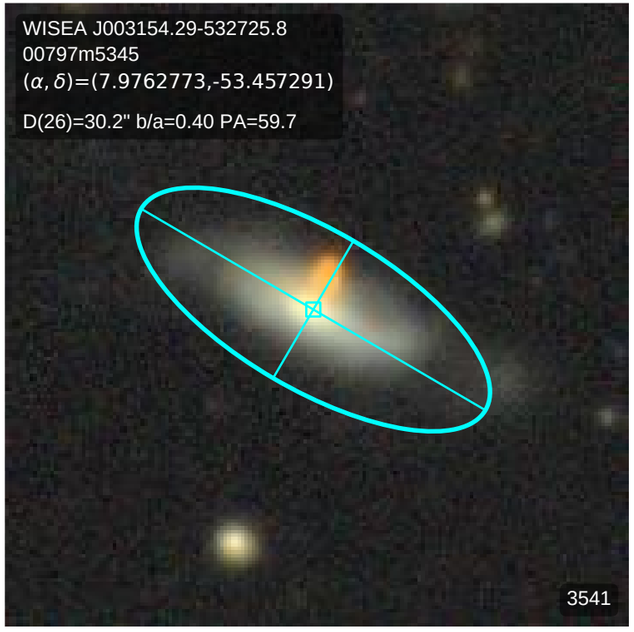
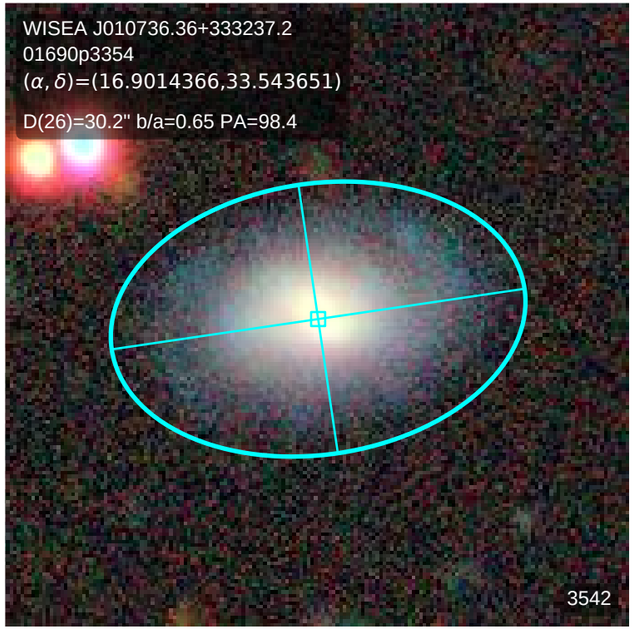
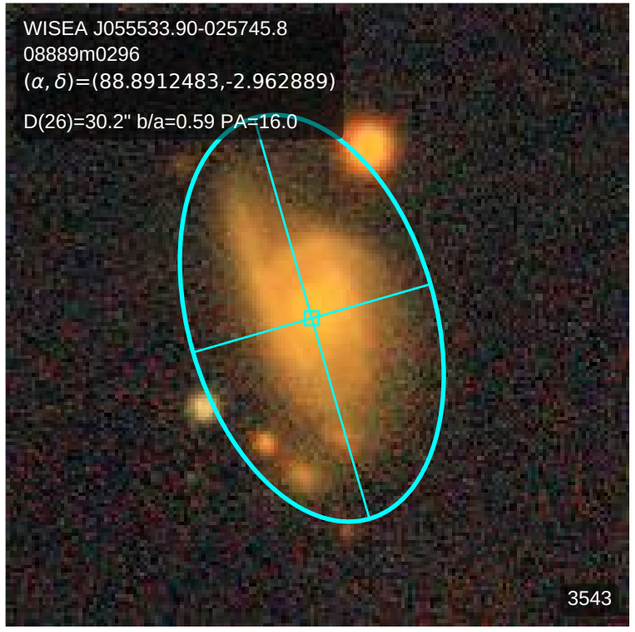

WISEA J235230.56-291008.5
35812m2916
(α, δ)=(358.1268817,-29.168473)
D(26)=30.2" b/a=0.34 PA=143.2
3538

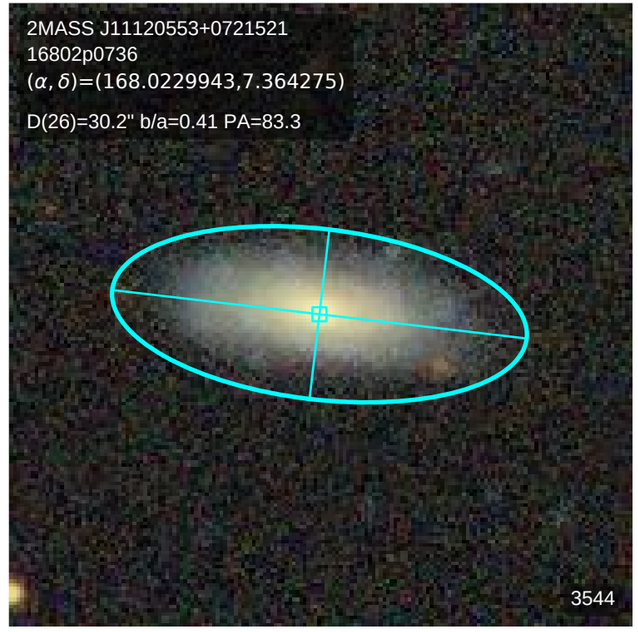

WISEA J160123.44-334311.1
24034m3371
(α, δ)=(240.3475372,-33.719860)
D(26)=30.2" b/a=0.32 PA=67.0
3539

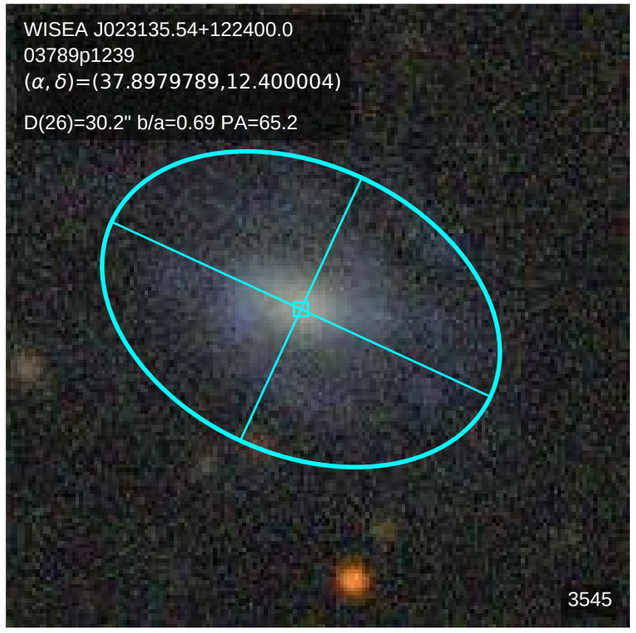

2MASX J10012183+1851420
15034p1886
(α, δ)=(150.3410338,18.861817)
D(26)=30.2" b/a=0.63 PA=112.7
3540

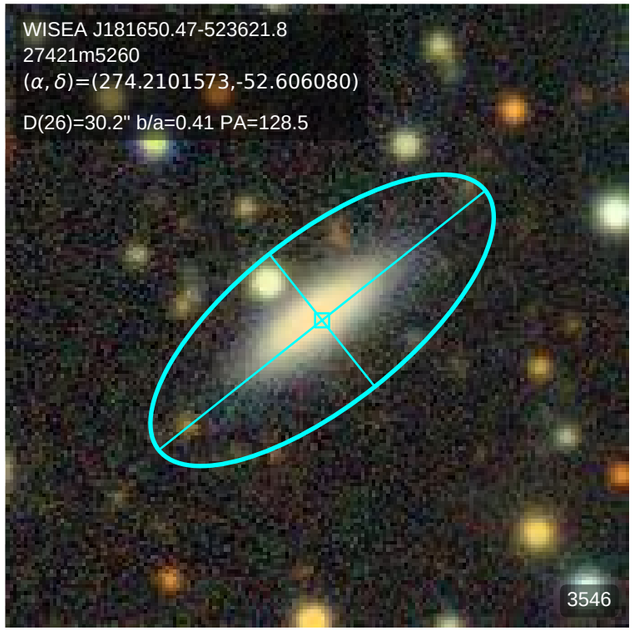

WISEA J003154.29-532725.8
00797m5345
(α, δ)=(7.9762773,-53.457291)
D(26)=30.2" b/a=0.40 PA=59.7
3541

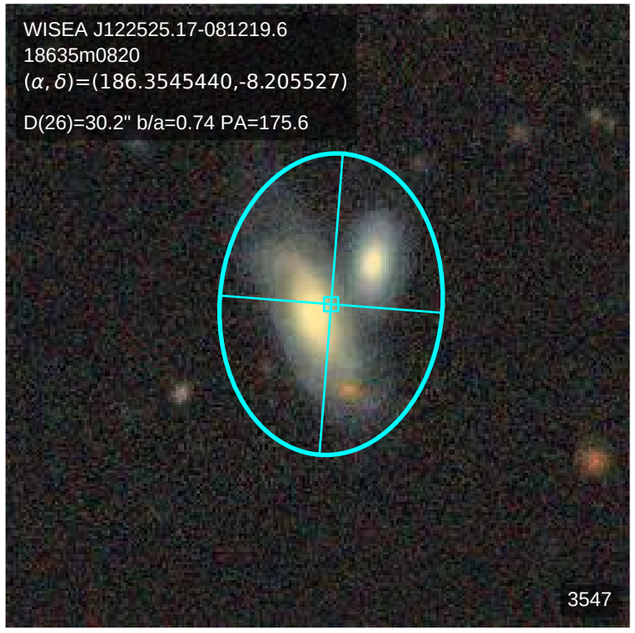

WISEA J010736.36+333237.2
01690p3354
(α, δ)=(16.9014366,33.543651)
D(26)=30.2" b/a=0.65 PA=98.4
3542

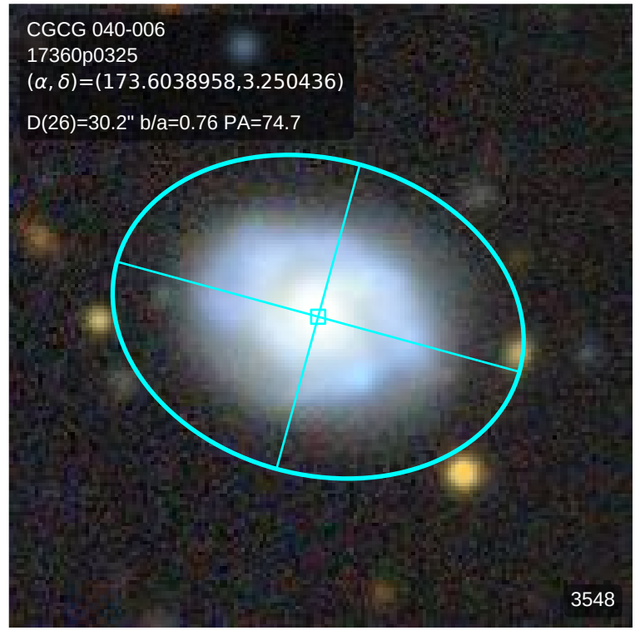

WISEA J055533.90-025745.8
08889m0296
(α, δ)=(88.8912483,-2.962889)
D(26)=30.2" b/a=0.59 PA=16.0
3543


2MASS J11120553+0721521
16802p0736
(α, δ)=(168.0229943,7.364275)
D(26)=30.2" b/a=0.41 PA=83.3
3544


WISEA J023135.54+122400.0
03789p1239
(α, δ)=(37.8979789,12.400004)
D(26)=30.2" b/a=0.69 PA=65.2
3545


WISEA J181650.47-523621.8
27421m5260
(α, δ)=(274.2101573,-52.606080)
D(26)=30.2" b/a=0.41 PA=128.5
3546


WISEA J122525.17-081219.6
18635m0820
(α, δ)=(186.3545440,-8.205527)
D(26)=30.2" b/a=0.74 PA=175.6
3547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17360p0325
(α, δ)=(173.6038958,3.250436)
D(26)=30.2" b/a=0.76 PA=74.7
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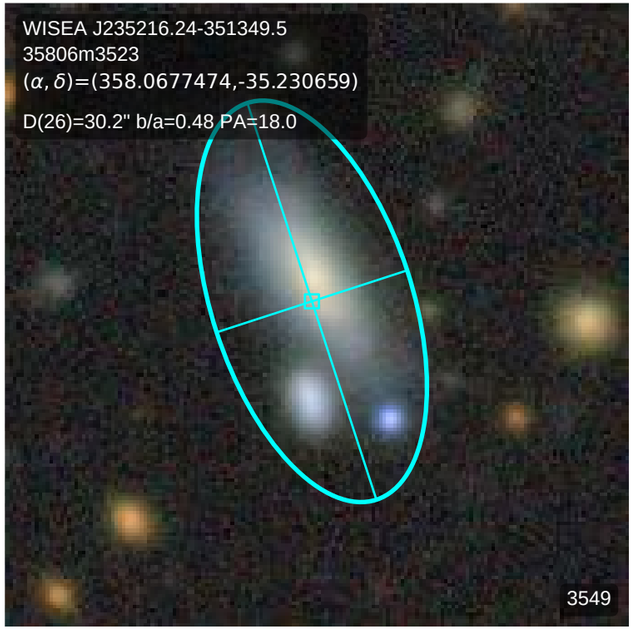
WISEA J235216.24-351349.5
35806m3523
(α, δ)=(358.0677474,-35.230659)
D(26)=30.2" b/a=0.48 PA=18.0
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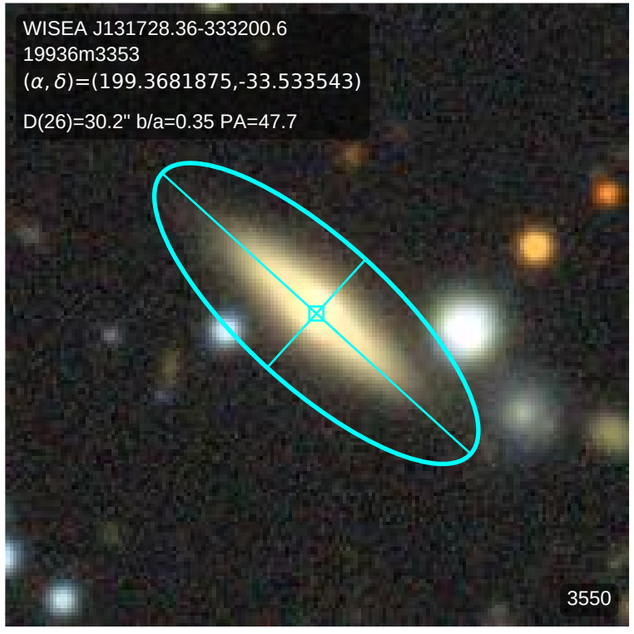
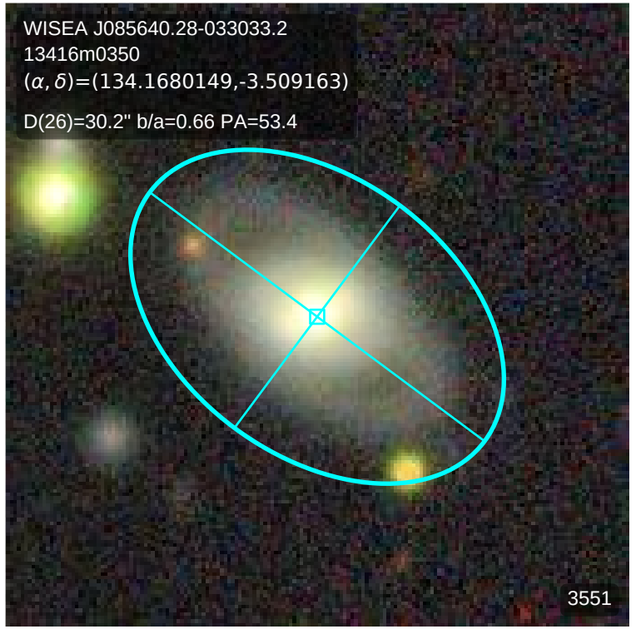
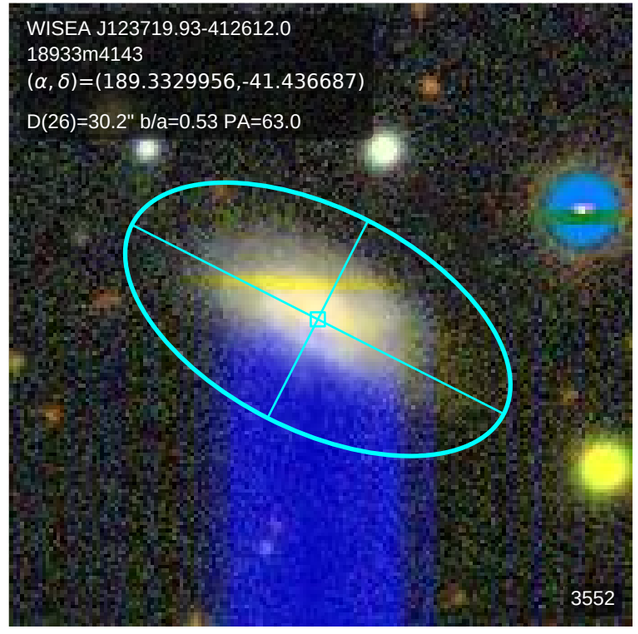
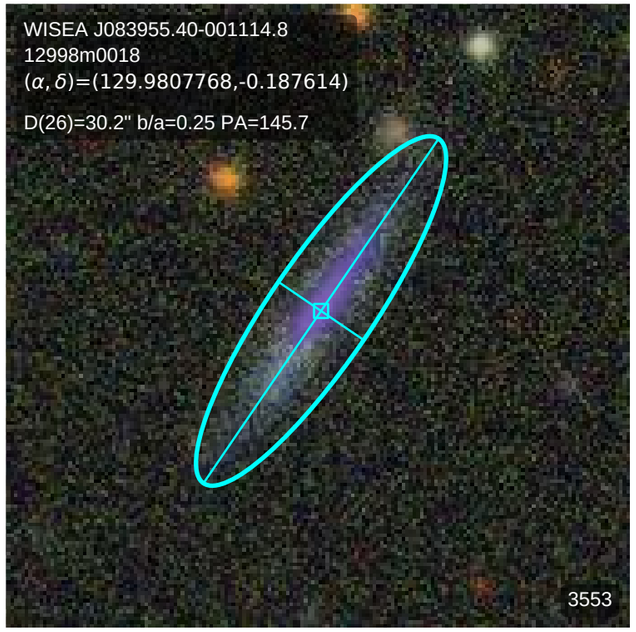
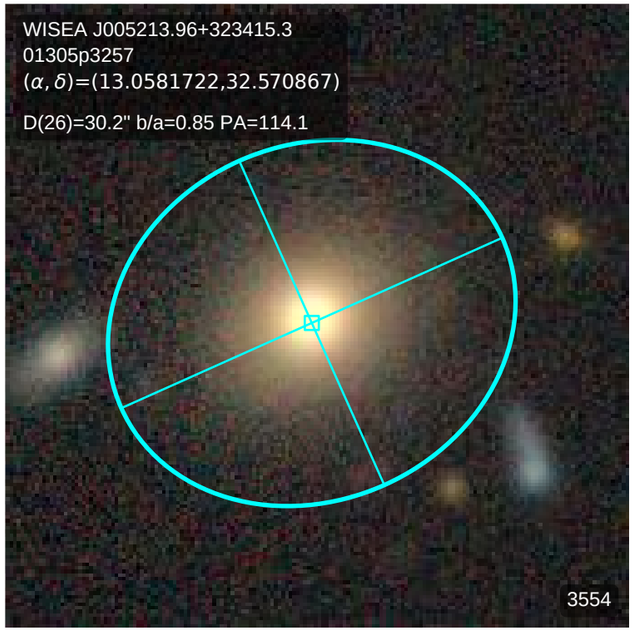
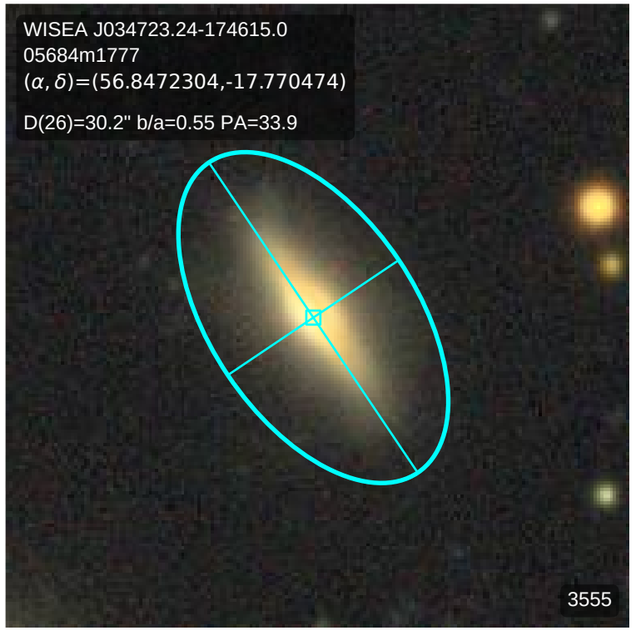

WISEA J131728.36-333200.6
19936m3353
(α, δ)=(199.3681875,-33.533543)
D(26)=30.2" b/a=0.35 PA=47.7
3550

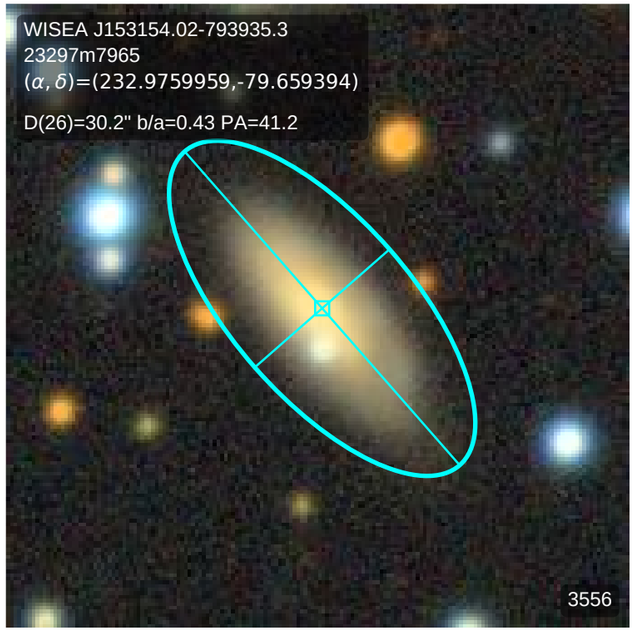

WISEA J085640.28-033033.2
13416m0350
(α, δ)=(134.1680149,-3.509163)
D(26)=30.2" b/a=0.66 PA=53.4
3551

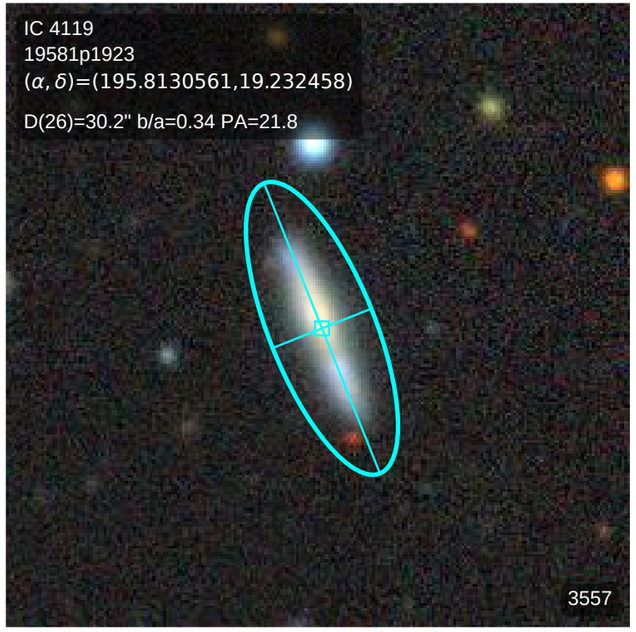

WISEA J123719.93-412612.0
18933m4143
(α, δ)=(189.3329956,-41.436687)
D(26)=30.2" b/a=0.53 PA=63.0
3552

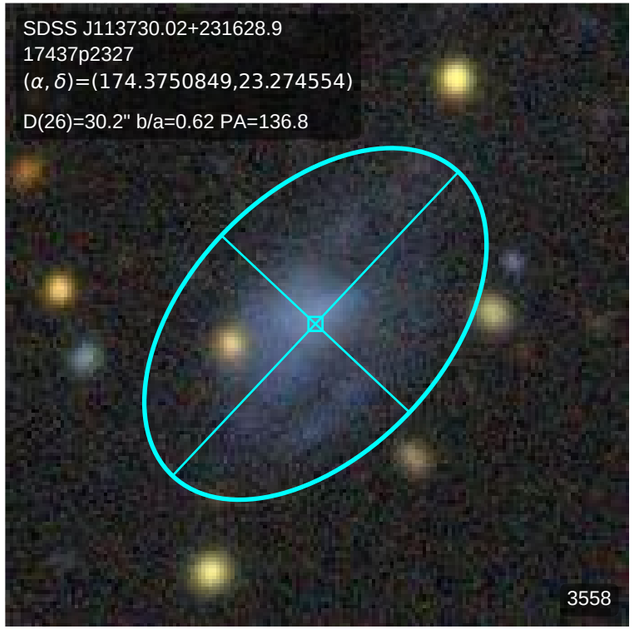

WISEA J083955.40-001114.8
12998m0018
(α, δ)=(129.9807768,-0.187614)
D(26)=30.2" b/a=0.25 PA=145.7
3553

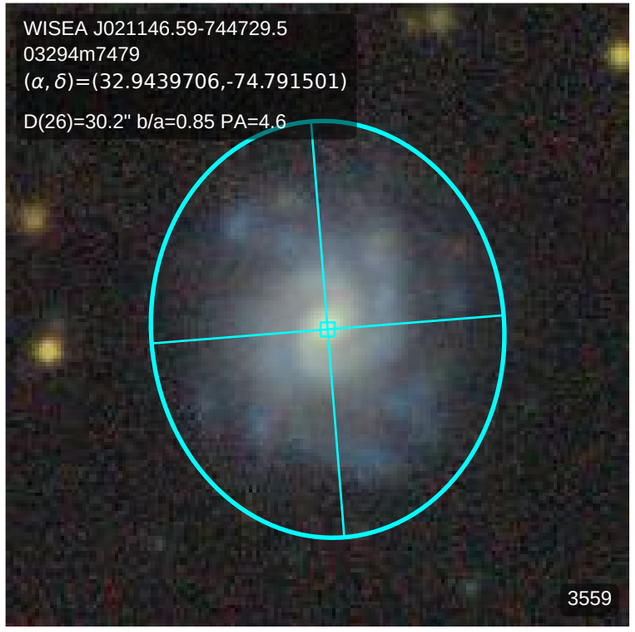

WISEA J005213.96+323415.3
01305p3257
(α, δ)=(13.0581722,32.570867)
D(26)=30.2" b/a=0.85 PA=114.1
3554

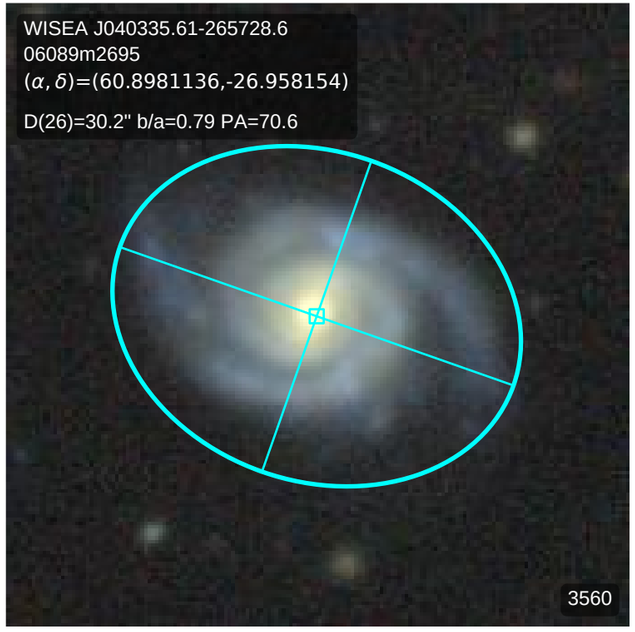

WISEA J034723.24-174615.0
05684m1777
(α, δ)=(56.8472304,-17.770474)
D(26)=30.2" b/a=0.55 PA=33.9
3555

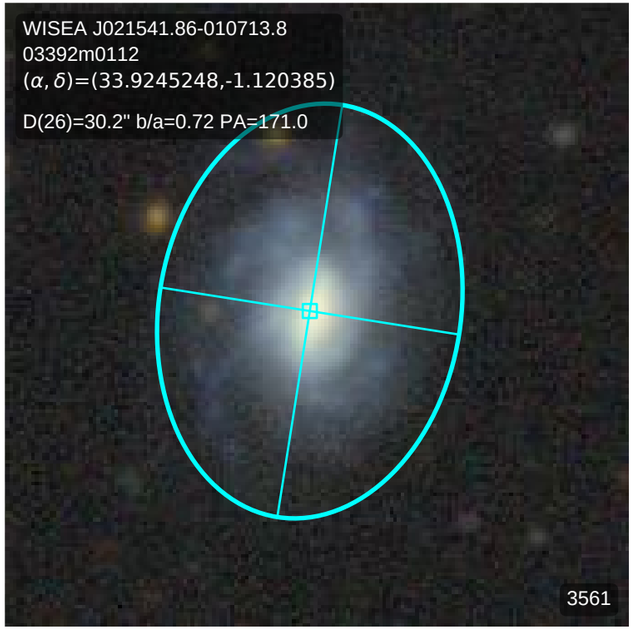

WISEA J153154.02-793935.3
23297m7965
(α, δ)=(232.9759959,-79.659394)
D(26)=30.2" b/a=0.43 PA=41.2
3556

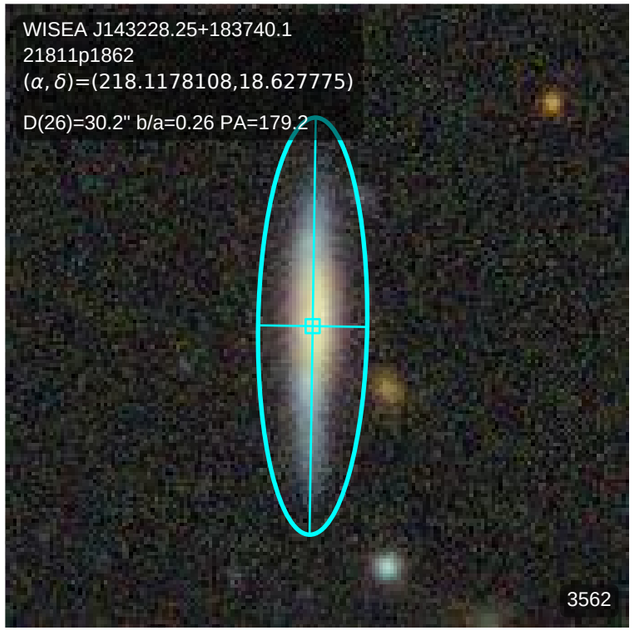

IC 4119
19581p1923
(α, δ)=(195.8130561,19.232458)
D(26)=30.2" b/a=0.34 PA=21.8
3557

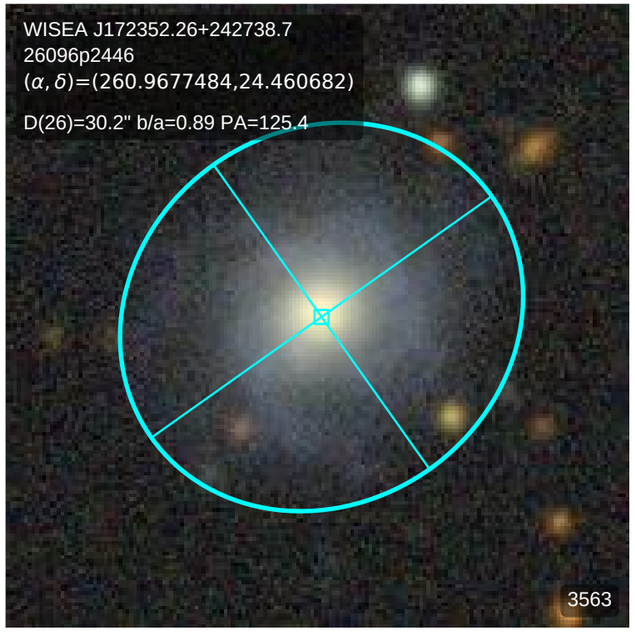

SDSS J113730.02+231628.9
17437p2327
(α, δ)=(174.3750849,23.274554)
D(26)=30.2" b/a=0.62 PA=136.8
3558

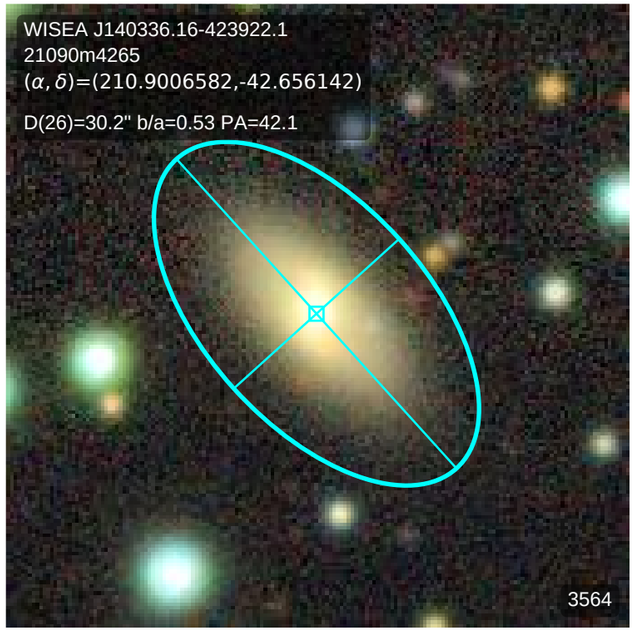

WISEA J021146.59-744729.5
03294m7479
(α, δ)=(32.9439706,-74.791501)
D(26)=30.2" b/a=0.85 PA=4.6
3559

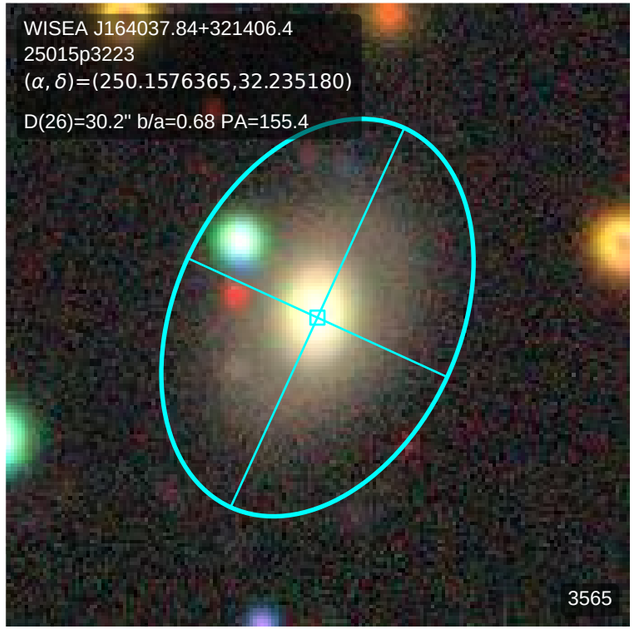

WISEA J040335.61-265728.6
06089m2695
(α, δ)=(60.8981136,-26.958154)
D(26)=30.2" b/a=0.79 PA=70.6
3560

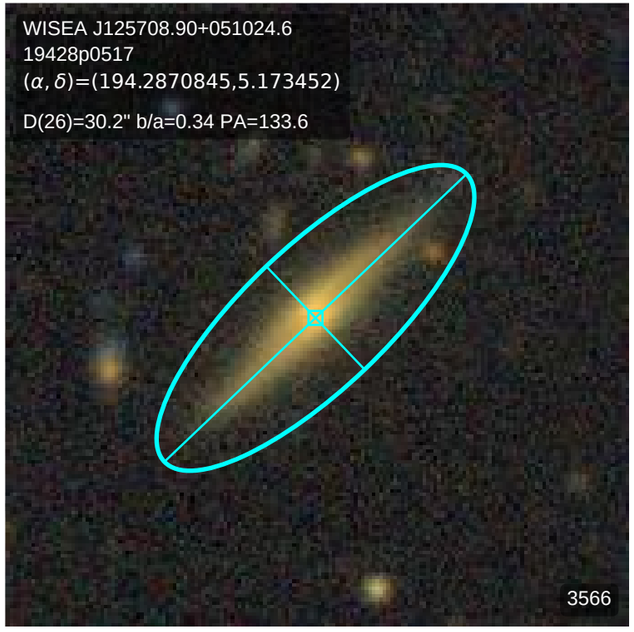

WISEA J021541.86-010713.8
03392m0112
(α, δ)=(33.9245248,-1.120385)
D(26)=30.2" b/a=0.72 PA=171.0
3561

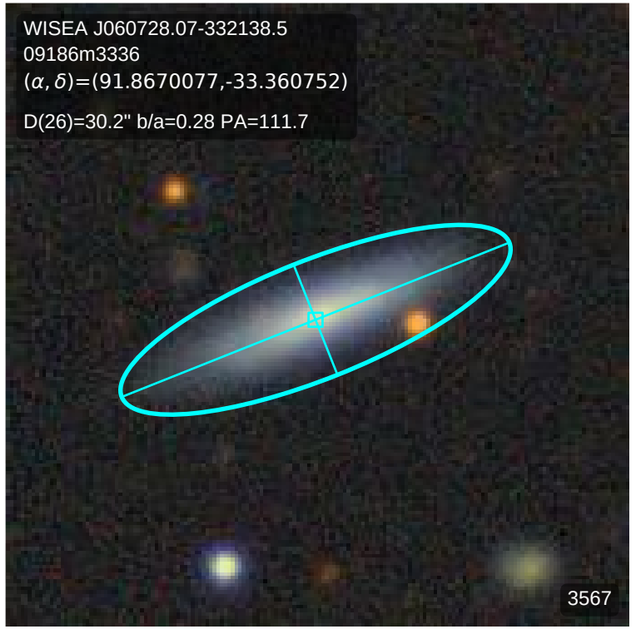

WISEA J143228.25+183740.1
21811p1862
(α, δ)=(218.1178108,18.627775)
D(26)=30.2" b/a=0.26 PA=179.2
3562

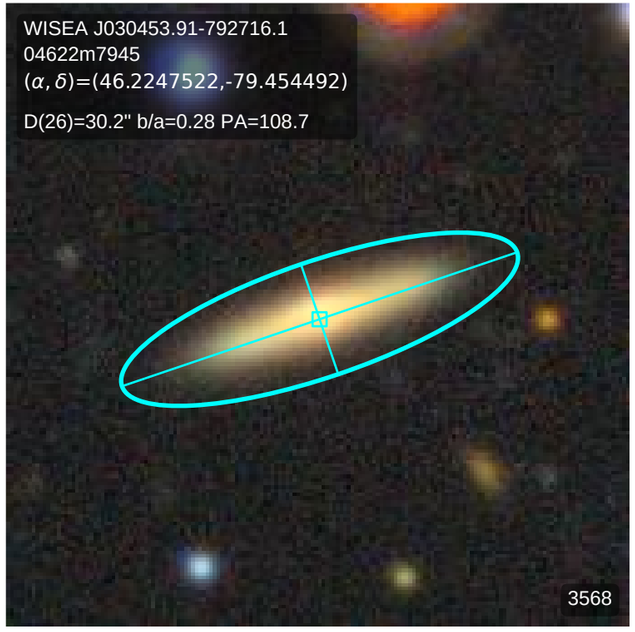

WISEA J172352.26+242738.7
26096p2446
(α, δ)=(260.9677484,24.460682)
D(26)=30.2" b/a=0.89 PA=125.4
3563

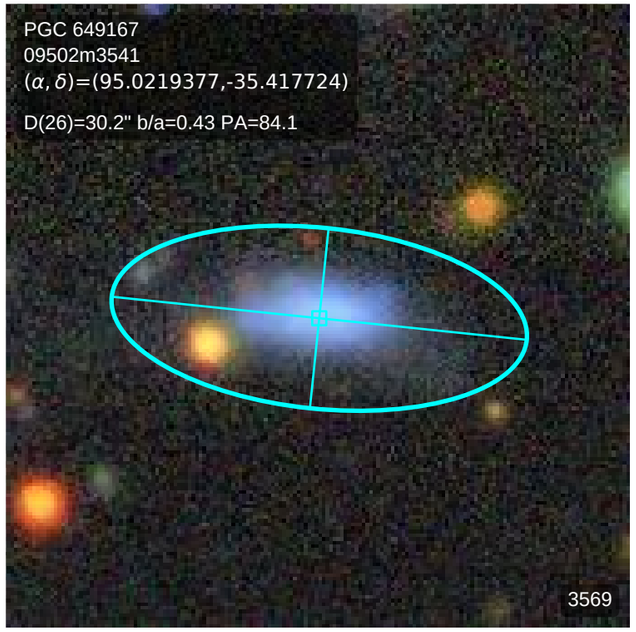

WISEA J140336.16-423922.1
21090m4265
(α, δ)=(210.9006582,-42.656142)
D(26)=30.2" b/a=0.53 PA=42.1
3564

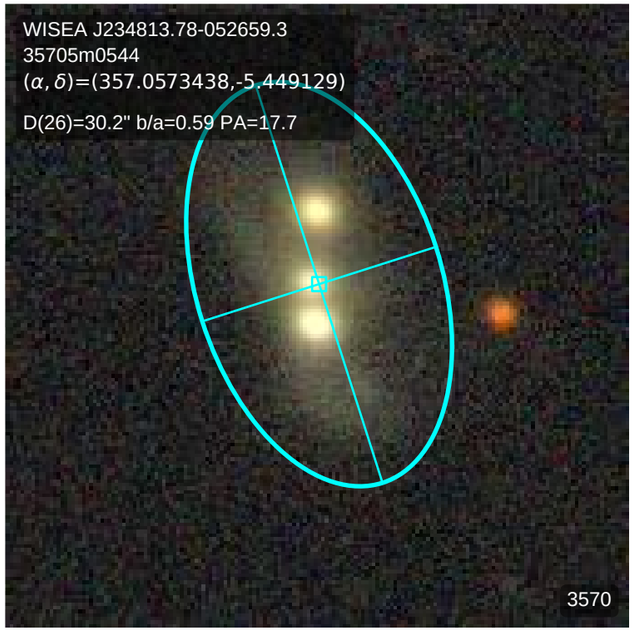

WISEA J164037.84+321406.4
25015p3223
(α, δ)=(250.1576365,32.235180)
D(26)=30.2" b/a=0.68 PA=155.4
3565

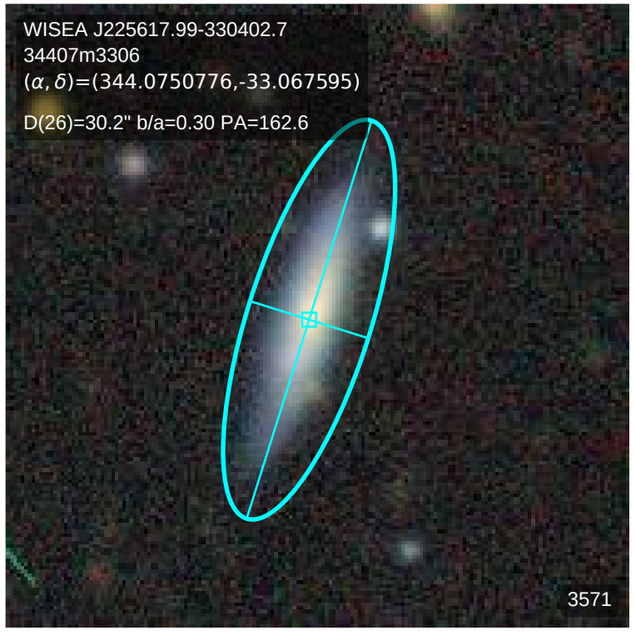

WISEA J125708.90+051024.6
19428p0517
(α, δ)=(194.2870845,5.173452)
D(26)=30.2" b/a=0.34 PA=133.6
3566

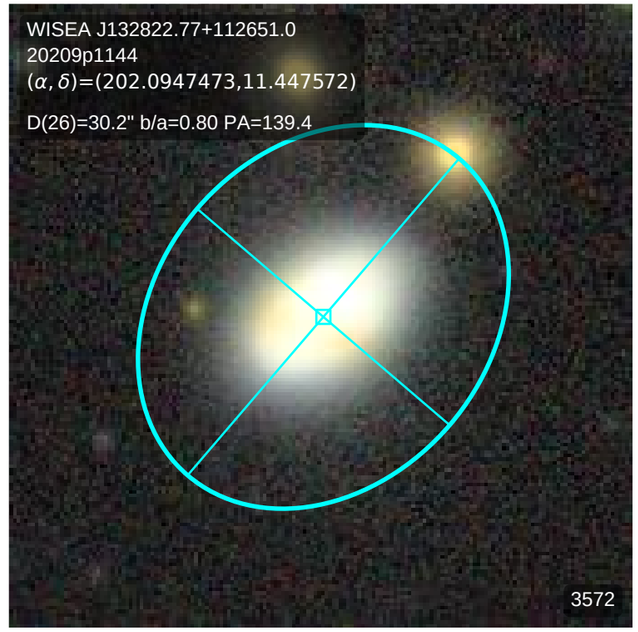

WISEA J060728.07-332138.5
09186m3336
(α, δ)=(91.8670077,-33.360752)
D(26)=30.2" b/a=0.28 PA=111.7
3567

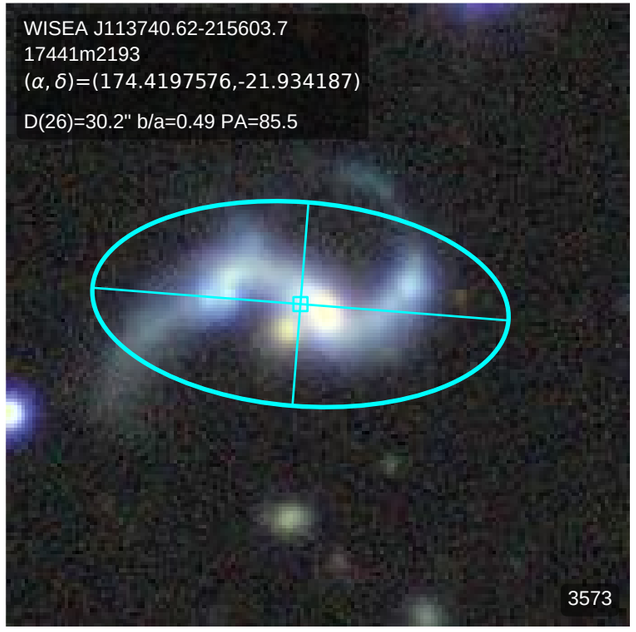

WISEA J030453.91-792716.1
04622m7945
(α, δ)=(46.2247522,-79.454492)
D(26)=30.2" b/a=0.28 PA=108.7
3568

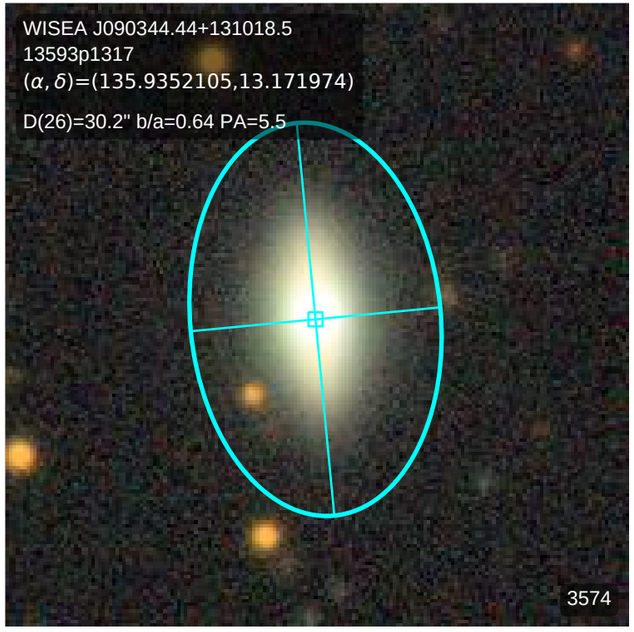

PGC 649167
09502m3541
(α, δ)=(95.0219377,-35.417724)
D(26)=30.2" b/a=0.43 PA=84.1
3569

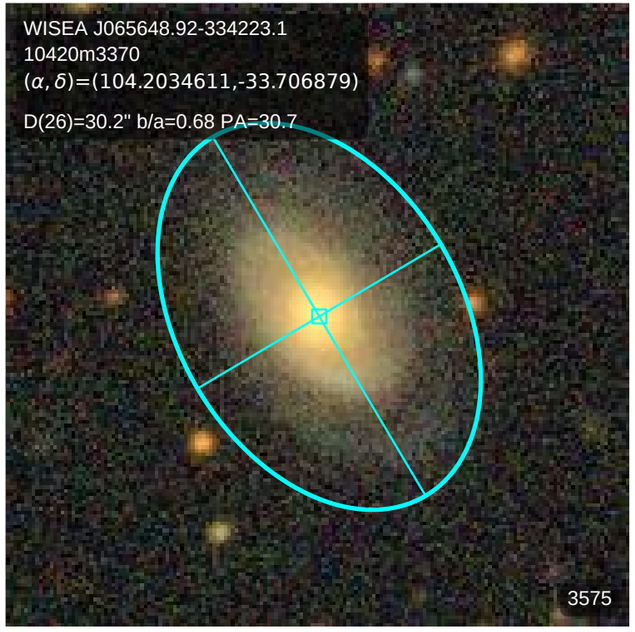

WISEA J234813.78-052659.3
35705m0544
(α, δ)=(357.0573438,-5.449129)
D(26)=30.2" b/a=0.59 PA=17.7
3570

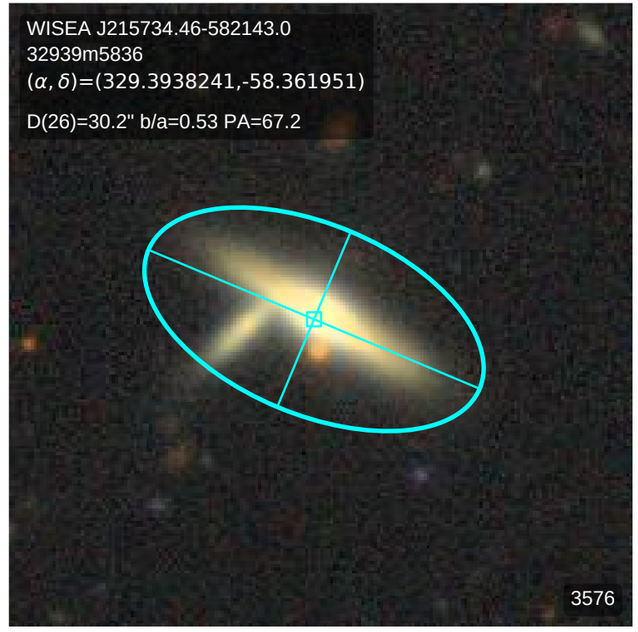

WISEA J225617.99-330402.7
34407m3306
(α, δ)=(344.0750776,-33.067595)
D(26)=30.2" b/a=0.30 PA=162.6
3571


WISEA J132822.77+112651.0
20209p1144
(α, δ)=(202.0947473,11.447572)
D(26)=30.2" b/a=0.80 PA=139.4
3572


WISEA J113740.62-215603.7
17441m2193
(α, δ)=(174.4197576,-21.934187)
D(26)=30.2" b/a=0.49 PA=85.5
3573


WISEA J090344.44+131018.5
13593p1317
(α, δ)=(135.9352105,13.171974)
D(26)=30.2" b/a=0.64 PA=5.5
3574


WISEA J065648.92-334223.1
10420m3370
(α, δ)=(104.2034611,-33.706879)
D(26)=30.2" b/a=0.68 PA=30.7
3575


WISEA J215734.46-582143.0
32939m5836
(α, δ)=(329.3938241,-58.361951)
D(26)=30.2" b/a=0.53 PA=67.2
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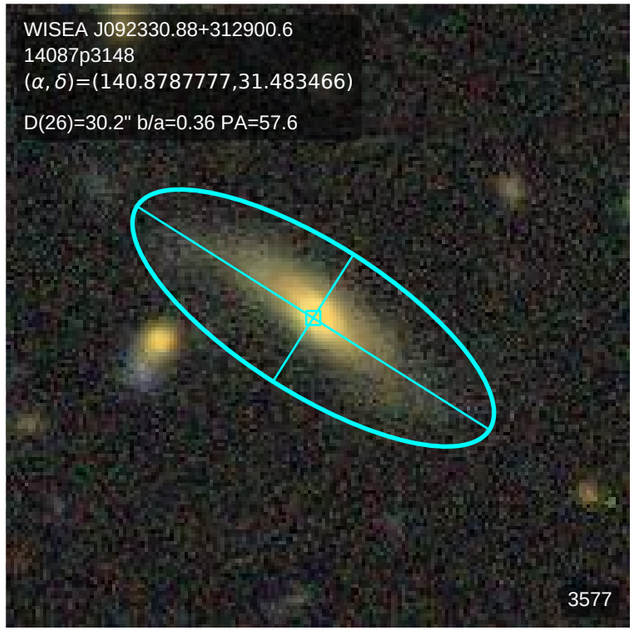
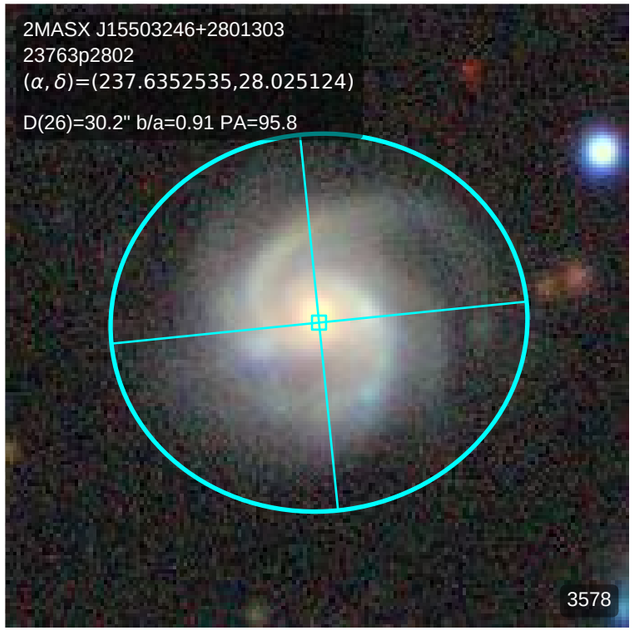
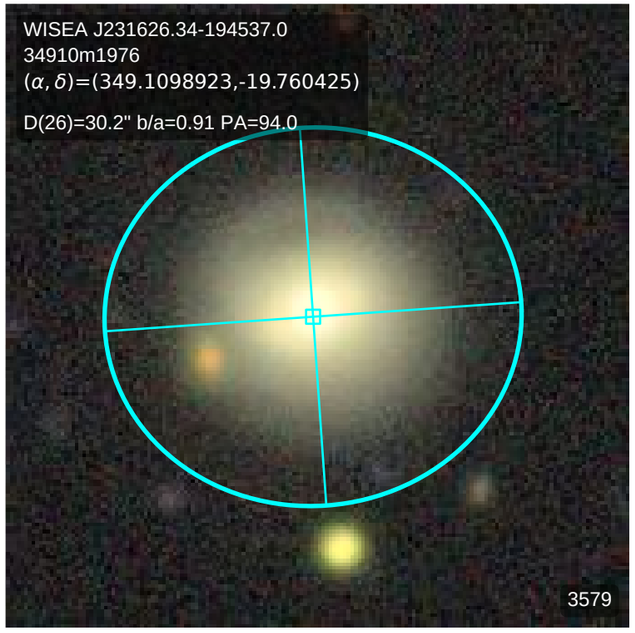
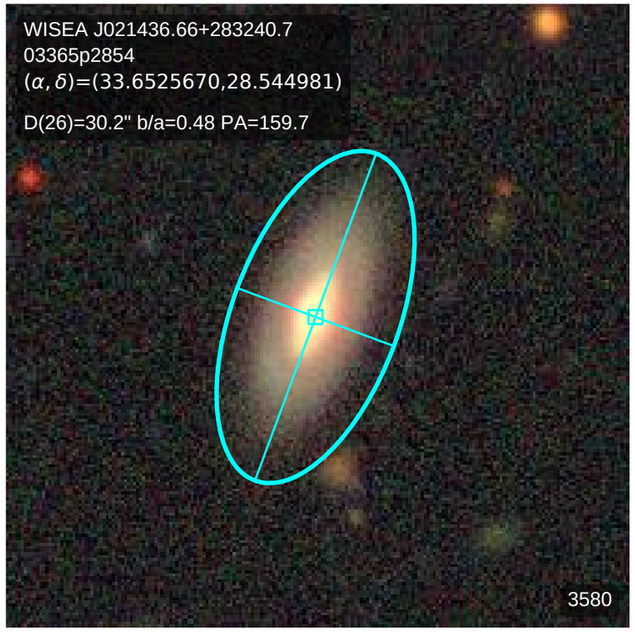

WISEA J092330.88+312900.6
14087p3148
(α, δ)=(140.8787777,31.483466)
D(26)=30.2" b/a=0.36 PA=57.6
3577


2MASX J15503246+2801303
23763p2802
(α, δ)=(237.6352535,28.025124)
D(26)=30.2" b/a=0.91 PA=95.8
3578


WISEA J231626.34-194537.0
34910m1976
(α, δ)=(349.1098923,-19.760425)
D(26)=30.2" b/a=0.91 PA=94.0
3579


WISEA J021436.66+283240.7
03365p2854
(α, δ)=(33.6525670,28.544981)
D(26)=30.2" b/a=0.48 PA=159.7
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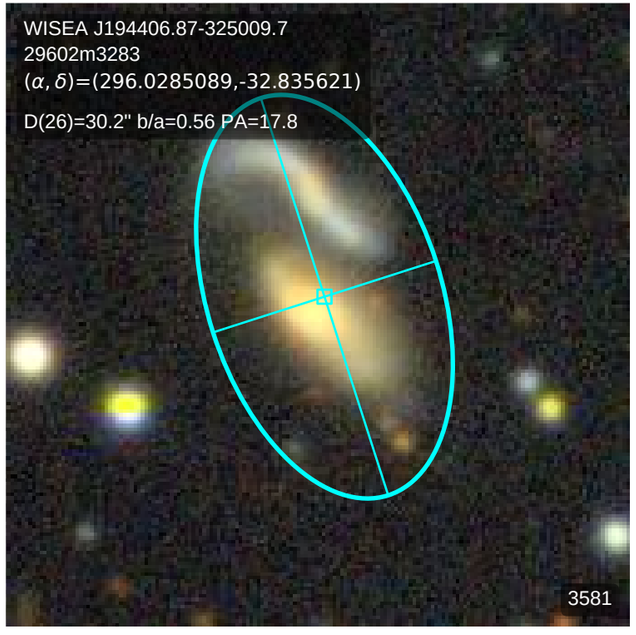
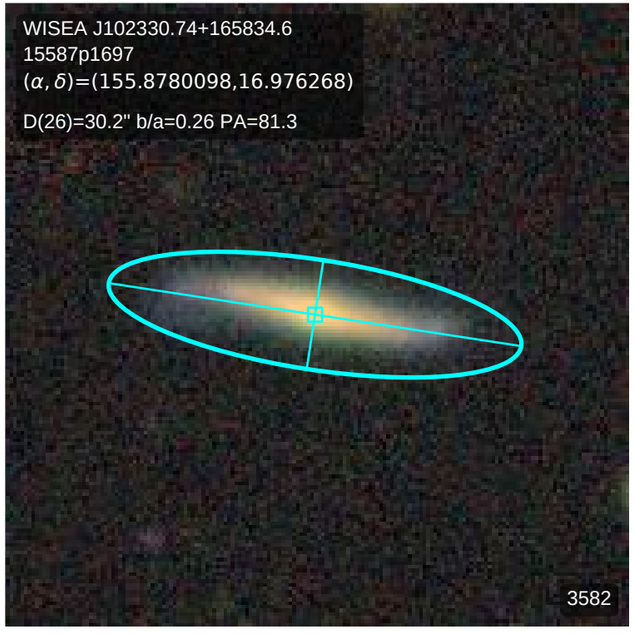
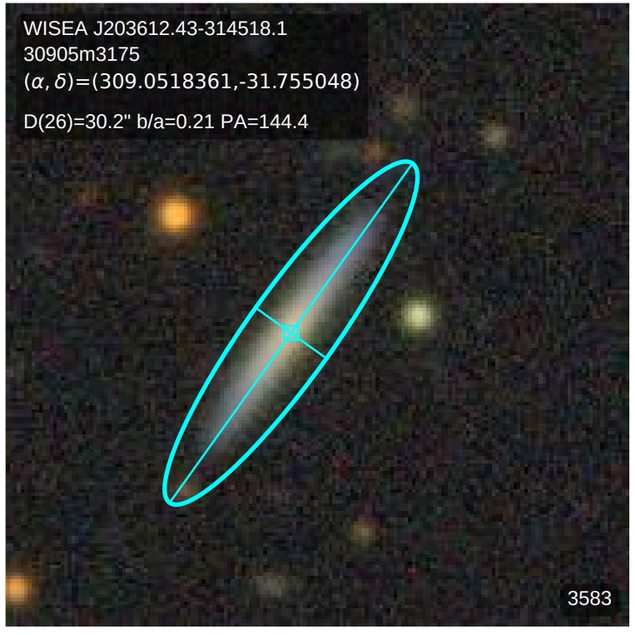

WISEA J194406.87-325009.7
29602m3283
(α, δ)=(296.0285089,-32.835621)
D(26)=30.2" b/a=0.56 PA=17.8
3581


WISEA J102330.74+165834.6
15587p1697
(α, δ)=(155.8780098,16.976268)
D(26)=30.2" b/a=0.26 PA=81.3
3582


WISEA J203612.43-314518.1
30905m3175
(α, δ)=(309.0518361,-31.755048)
D(26)=30.2" b/a=0.21 PA=144.4
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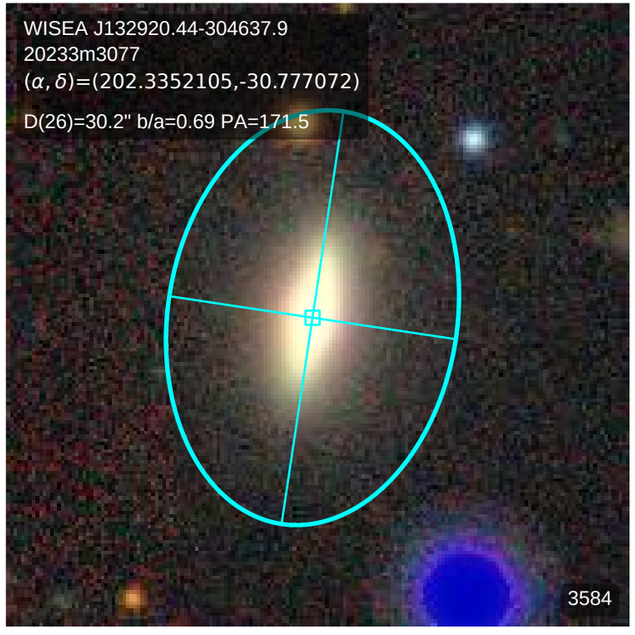
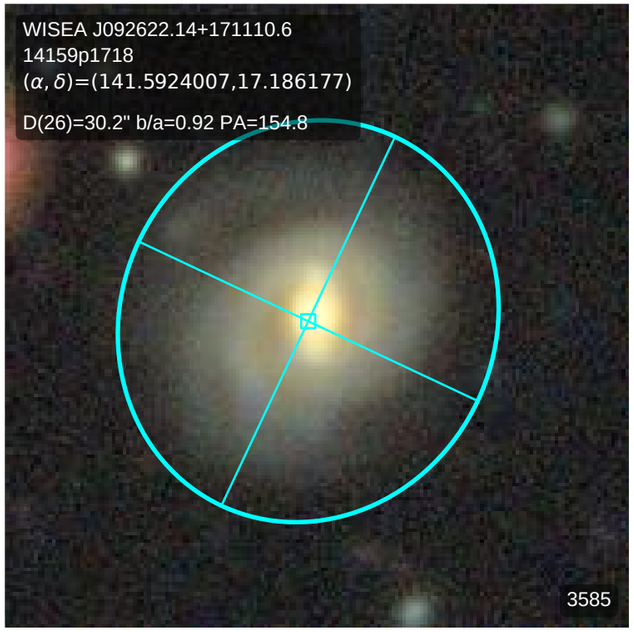
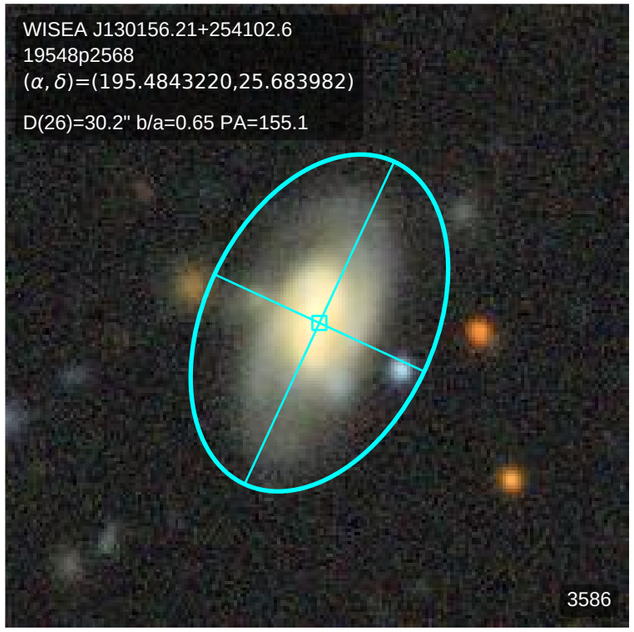
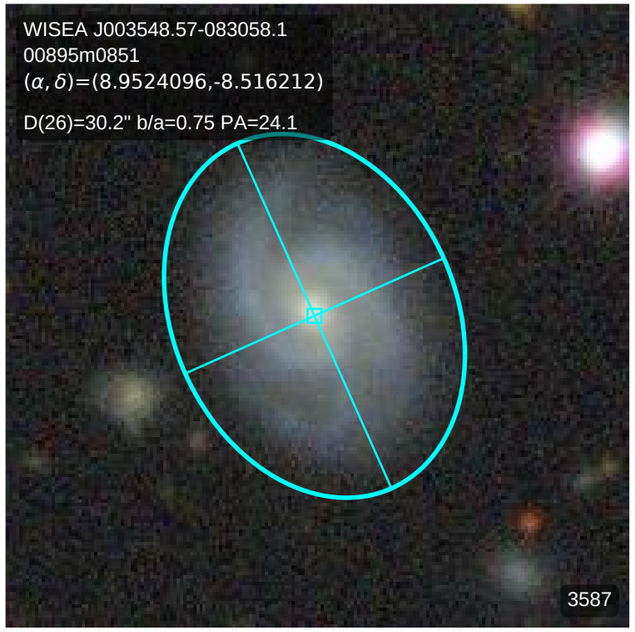
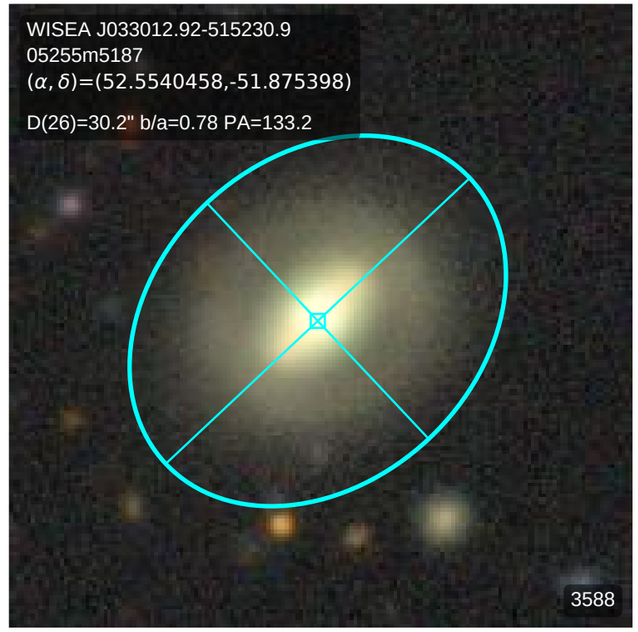
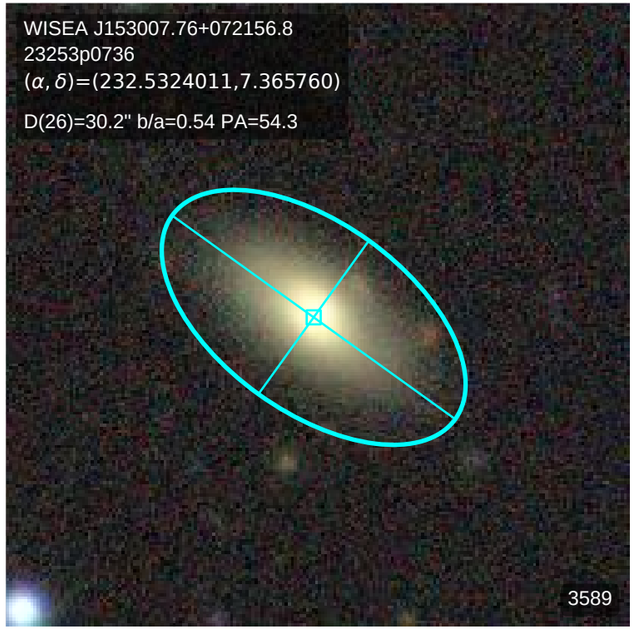

WISEA J132920.44-304637.9
20233m3077
(α, δ)=(202.3352105,-30.777072)
D(26)=30.2" b/a=0.69 PA=171.5
3584

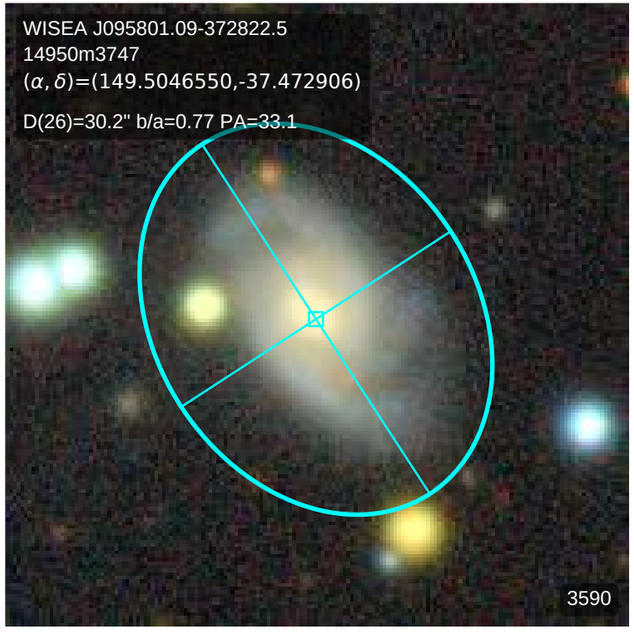

WISEA J092622.14+171110.6
14159p1718
(α, δ)=(141.5924007,17.186177)
D(26)=30.2" b/a=0.92 PA=154.8
3585

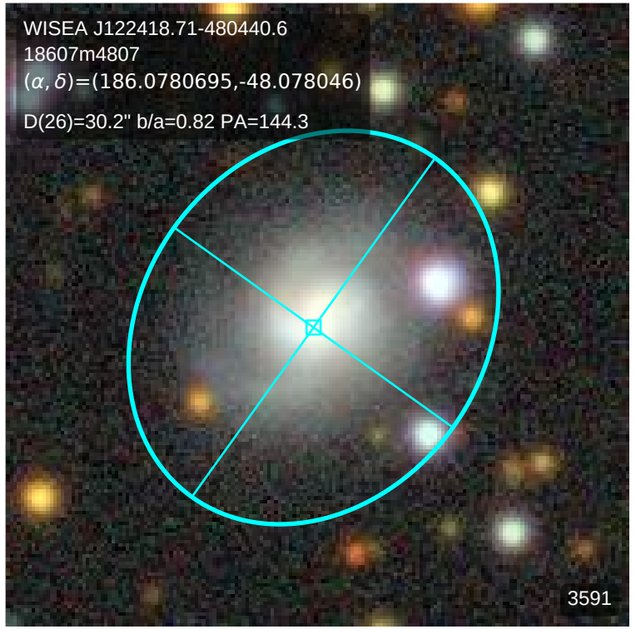

WISEA J130156.21+254102.6
19548p2568
(α, δ)=(195.4843220,25.683982)
D(26)=30.2" b/a=0.65 PA=155.1
3586

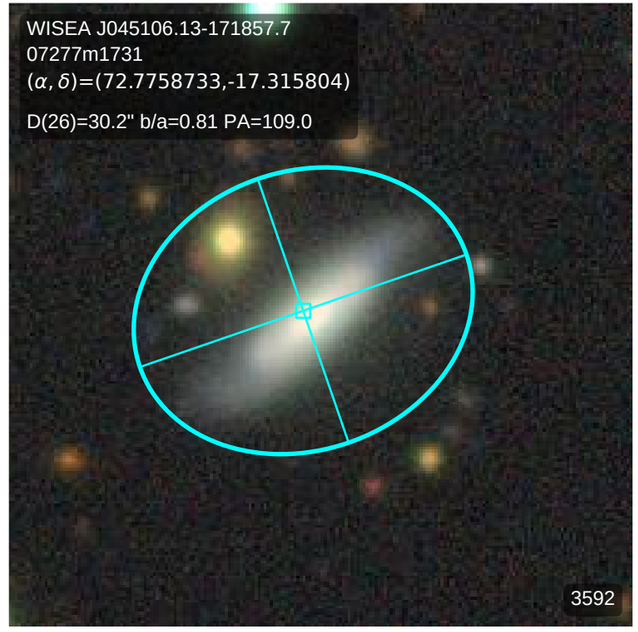

WISEA J003548.57-083058.1
00895m0851
(α, δ)=(8.9524096,-8.516212)
D(26)=30.2" b/a=0.75 PA=24.1
3587

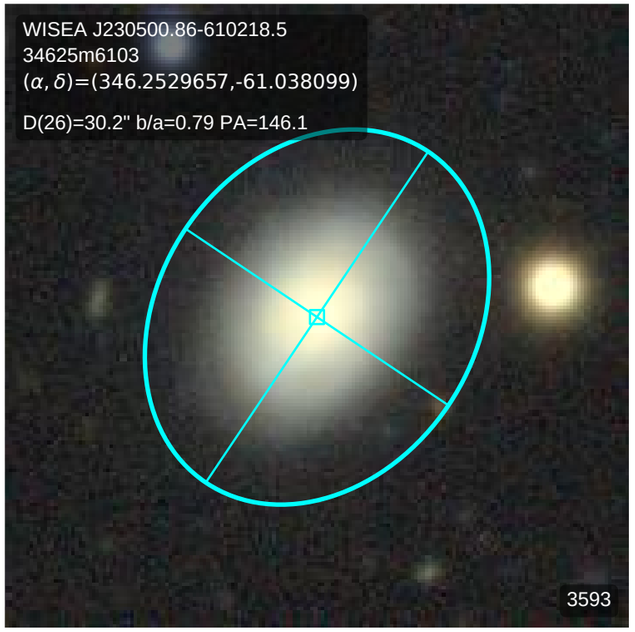

WISEA J033012.92-515230.9
05255m5187
(α, δ)=(52.5540458,-51.875398)
D(26)=30.2" b/a=0.78 PA=133.2
3588

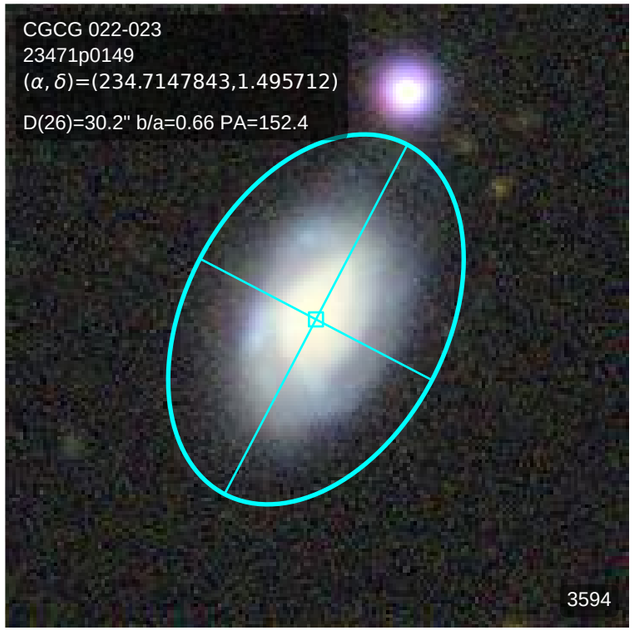

WISEA J153007.76+072156.8
23253p0736
(α, δ)=(232.5324011,7.365760)
D(26)=30.2" b/a=0.54 PA=54.3
3589

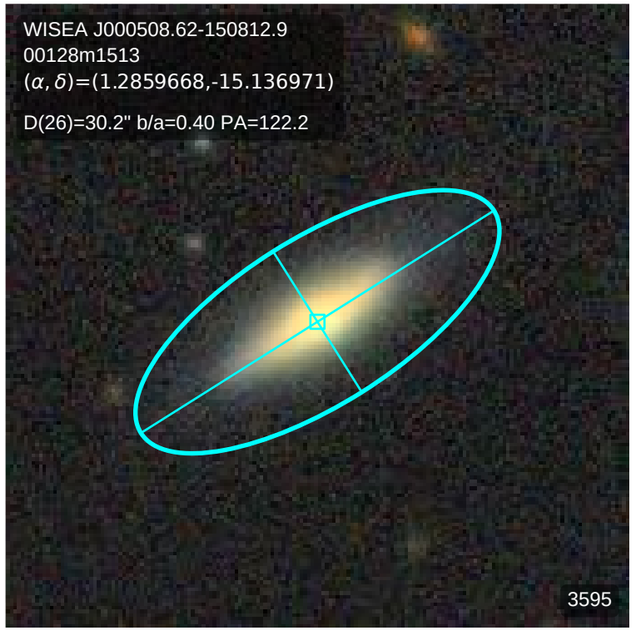

WISEA J095801.09-372822.5
14950m3747
(α, δ)=(149.5046550,-37.472906)
D(26)=30.2" b/a=0.77 PA=33.1
3590

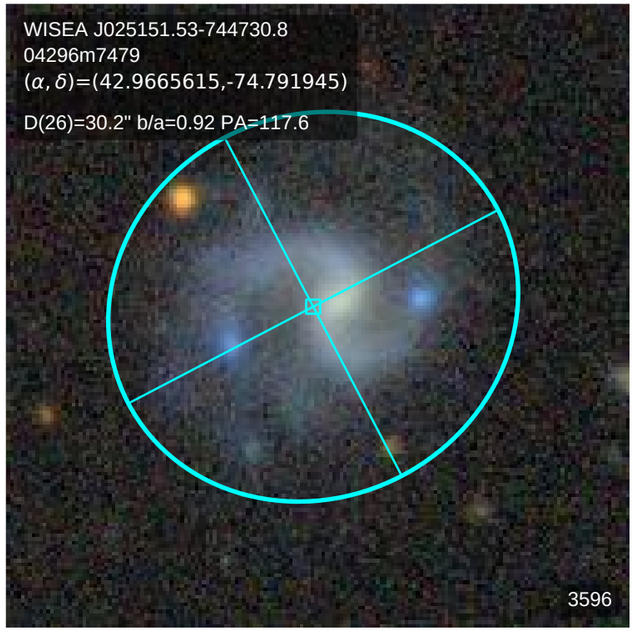

WISEA J122418.71-480440.6
18607m4807
(α, δ)=(186.0780695,-48.078046)
D(26)=30.2" b/a=0.82 PA=144.3
3591

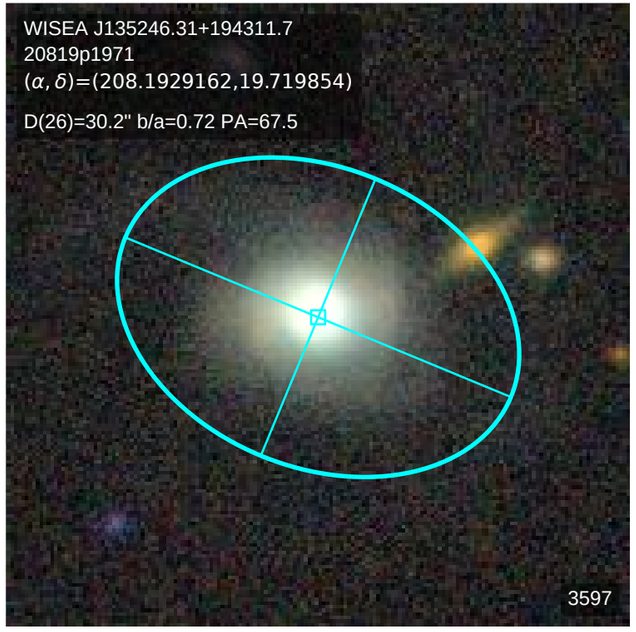

WISEA J045106.13-171857.7
07277m1731
(α, δ)=(72.7758733,-17.315804)
D(26)=30.2" b/a=0.81 PA=109.0
3592

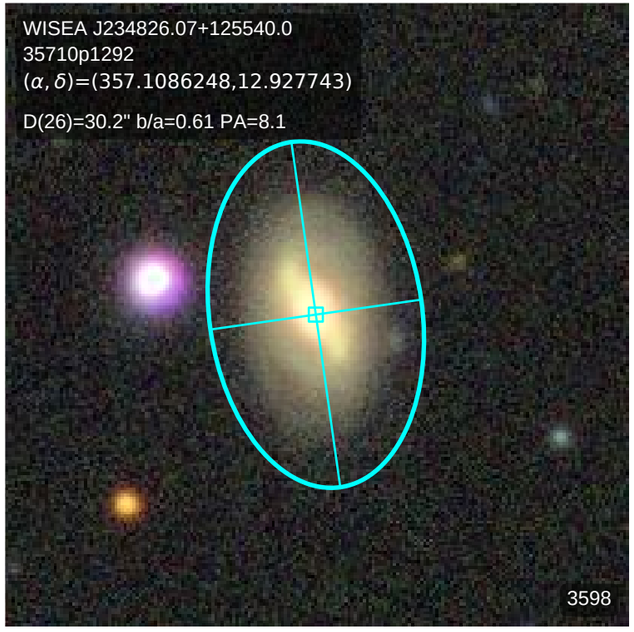

WISEA J230500.86-610218.5
34625m6103
(α, δ)=(346.2529657,-61.038099)
D(26)=30.2" b/a=0.79 PA=146.1
3593

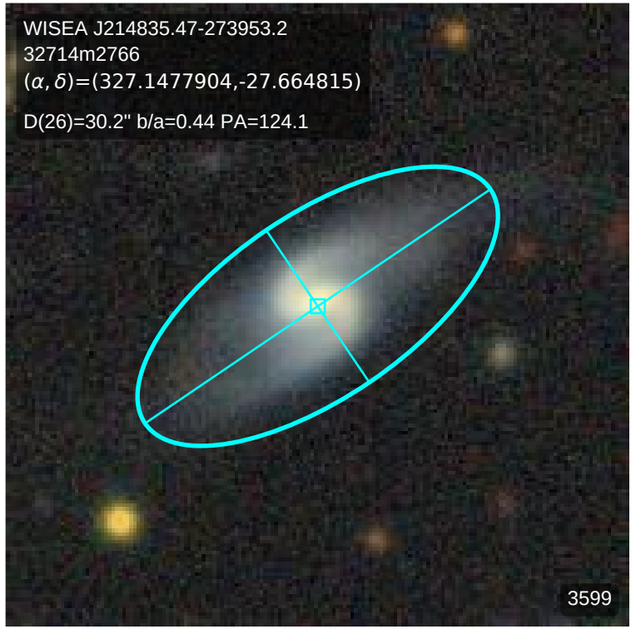

CGCG 022-023
23471p0149
(α, δ)=(234.7147843,1.495712)
D(26)=30.2" b/a=0.66 PA=152.4
3594

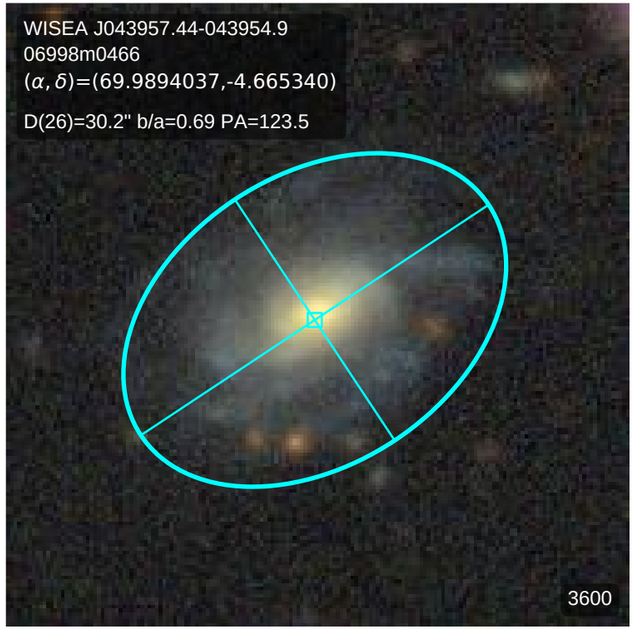

WISEA J000508.62-150812.9
00128m1513
(α, δ)=(1.2859668,-15.136971)
D(26)=30.2" b/a=0.40 PA=122.2
3595

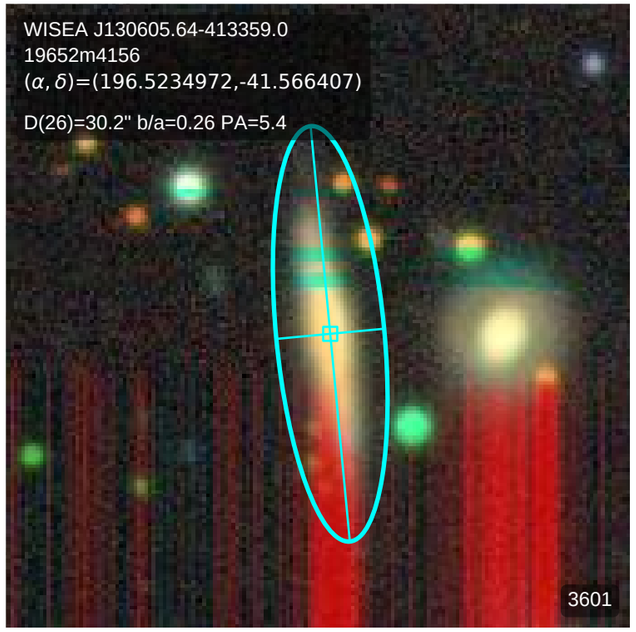

WISEA J025151.53-744730.8
04296m7479
(α, δ)=(42.9665615,-74.791945)
D(26)=30.2" b/a=0.92 PA=117.6
3596

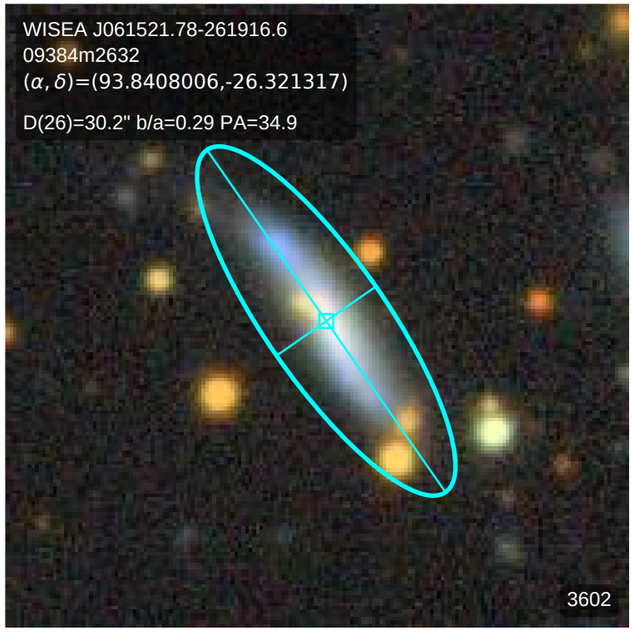

WISEA J135246.31+194311.7
20819p1971
(α, δ)=(208.1929162,19.719854)
D(26)=30.2" b/a=0.72 PA=67.5
3597

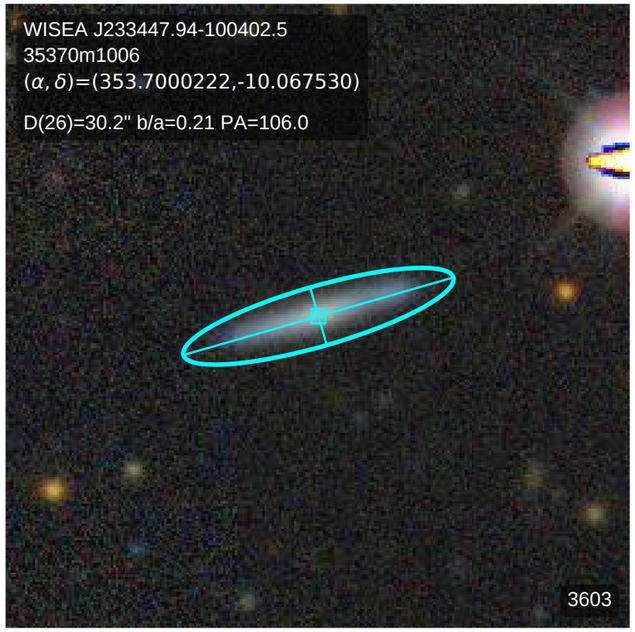

WISEA J234826.07+125540.0
35710p1292
(α, δ)=(357.1086248,12.927743)
D(26)=30.2" b/a=0.61 PA=8.1
3598

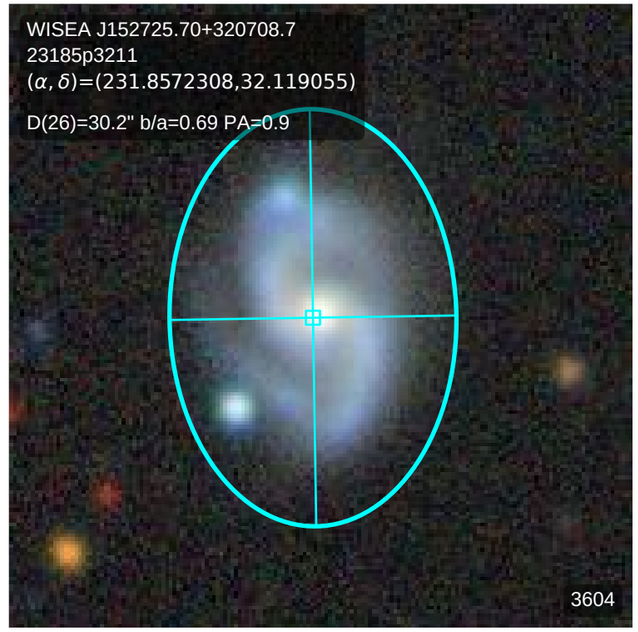

WISEA J214835.47-273953.2
32714m2766
(α, δ)=(327.1477904,-27.664815)
D(26)=30.2" b/a=0.44 PA=124.1
3599

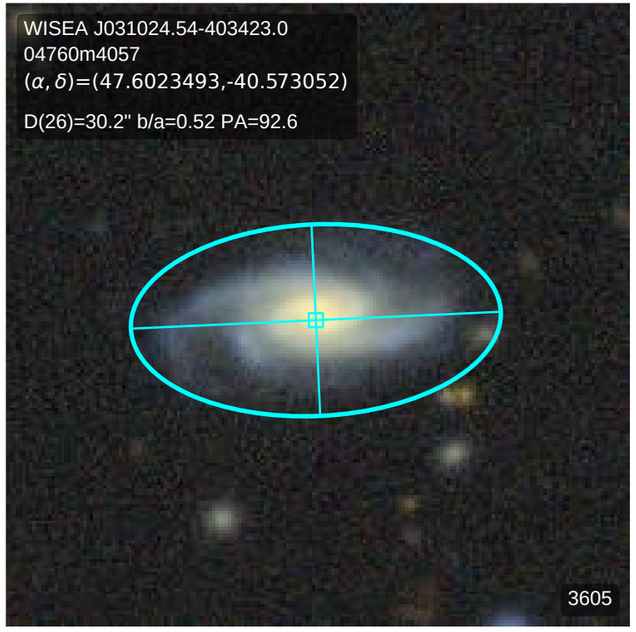

WISEA J043957.44-043954.9
06998m0466
(α, δ)=(69.9894037,-4.665340)
D(26)=30.2" b/a=0.69 PA=123.5
3600

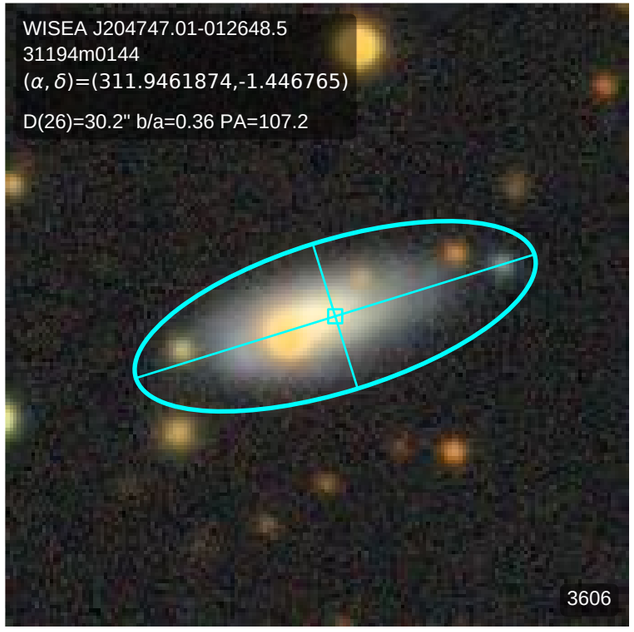

WISEA J130605.64-413359.0
19652m4156
(α, δ)=(196.5234972,-41.566407)
D(26)=30.2" b/a=0.26 PA=5.4
3601

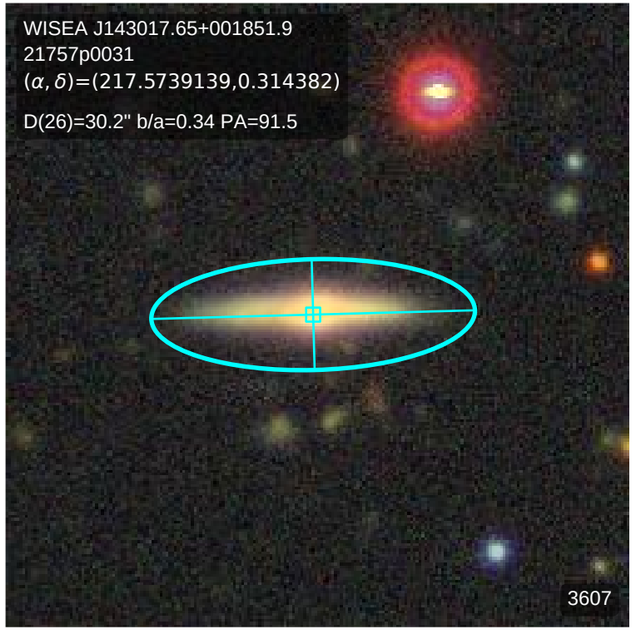

WISEA J061521.78-261916.6
09384m2632
(α, δ)=(93.8408006,-26.321317)
D(26)=30.2" b/a=0.29 PA=34.9
3602

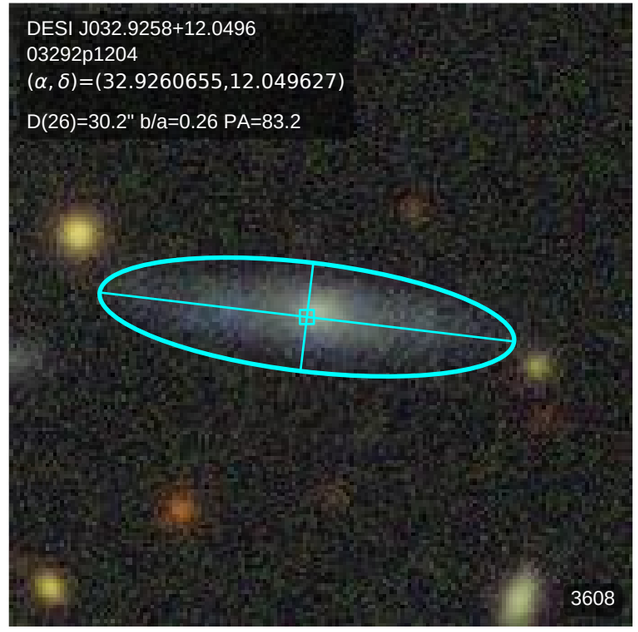

WISEA J233447.94-100402.5
35370m1006
(α, δ)=(353.7000222,-10.067530)
D(26)=30.2" b/a=0.21 PA=106.0
3603

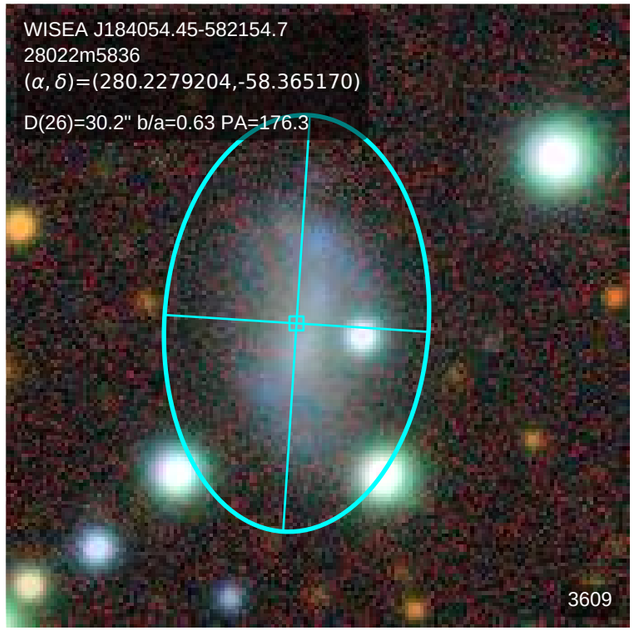

WISEA J152725.70+320708.7
23185p3211
(α, δ)=(231.8572308,32.119055)
D(26)=30.2" b/a=0.69 PA=0.9
3604

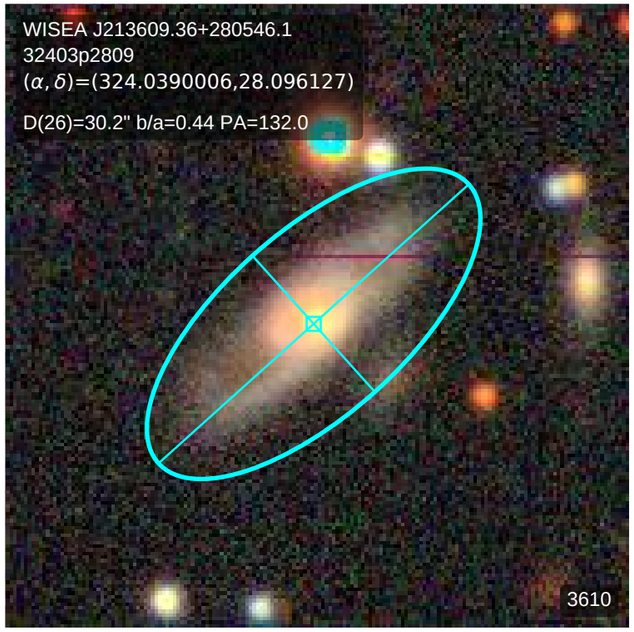

WISEA J031024.54-403423.0
04760m4057
(α, δ)=(47.6023493,-40.573052)
D(26)=30.2" b/a=0.52 PA=92.6
3605

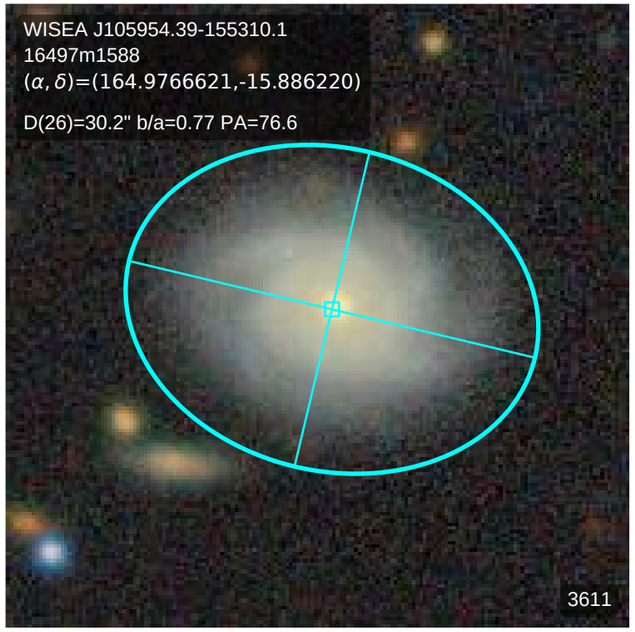

WISEA J204747.01-012648.5
31194m0144
(α, δ)=(311.9461874,-1.446765)
D(26)=30.2" b/a=0.36 PA=107.2
3606

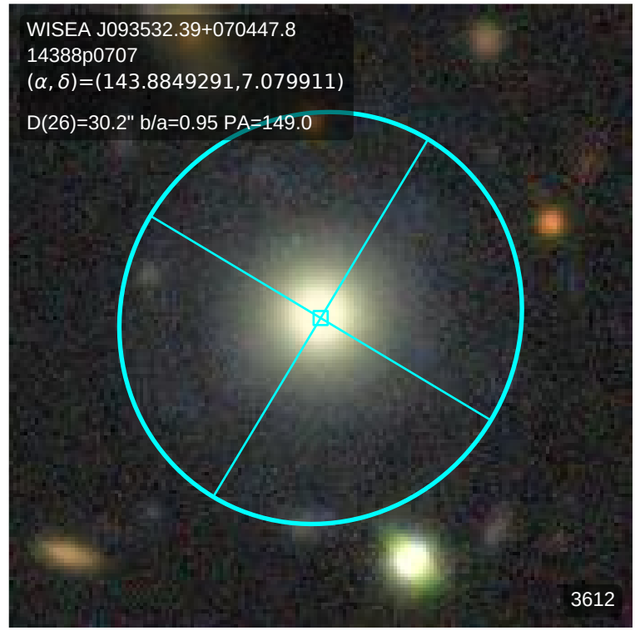

WISEA J143017.65+001851.9
21757p0031
(α, δ)=(217.5739139,0.314382)
D(26)=30.2" b/a=0.34 PA=91.5
3607

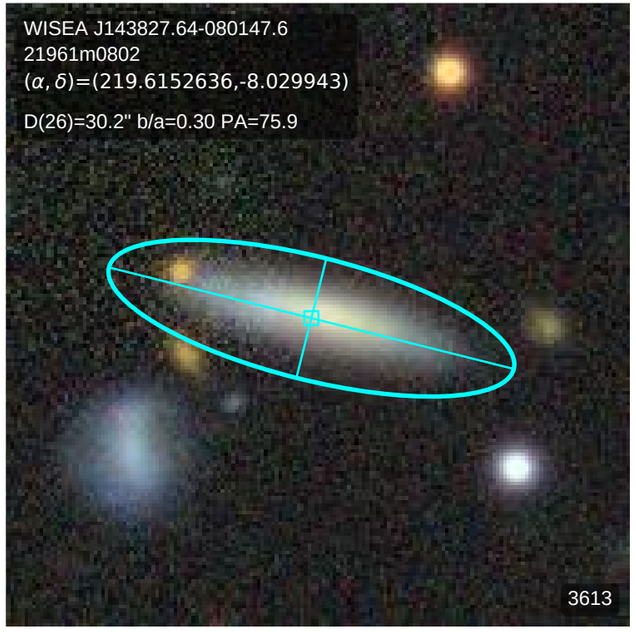

DESI J032.9258+12.0496
03292p1204
(α, δ)=(32.9260655,12.049627)
D(26)=30.2" b/a=0.26 PA=83.2
3608

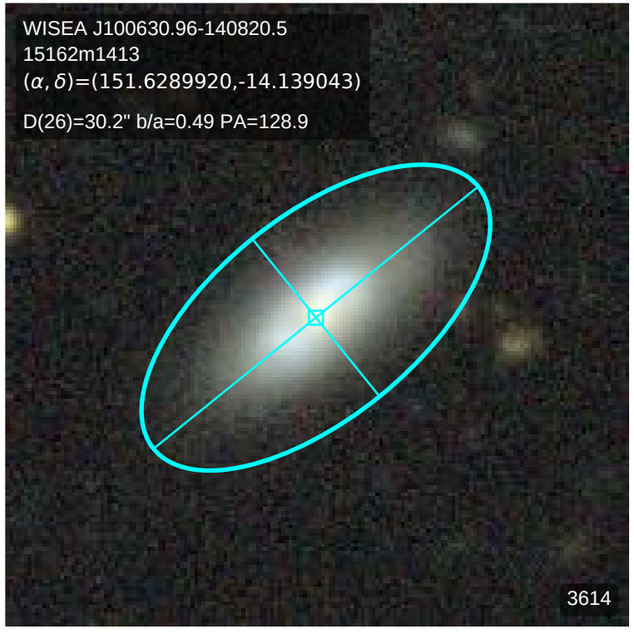

WISEA J184054.45-582154.7
28022m5836
(α, δ)=(280.2279204,-58.365170)
D(26)=30.2" b/a=0.63 PA=176.3
3609

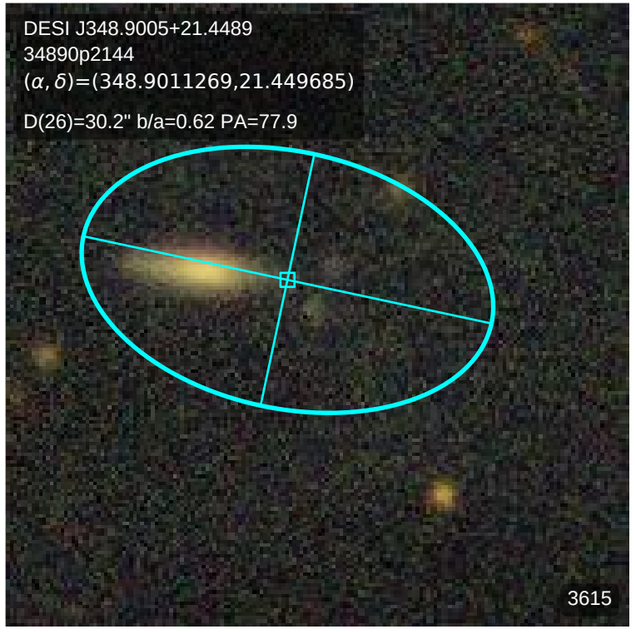

WISEA J213609.36+280546.1
32403p2809
(α, δ)=(324.0390006,28.096127)
D(26)=30.2" b/a=0.44 PA=132.0
3610

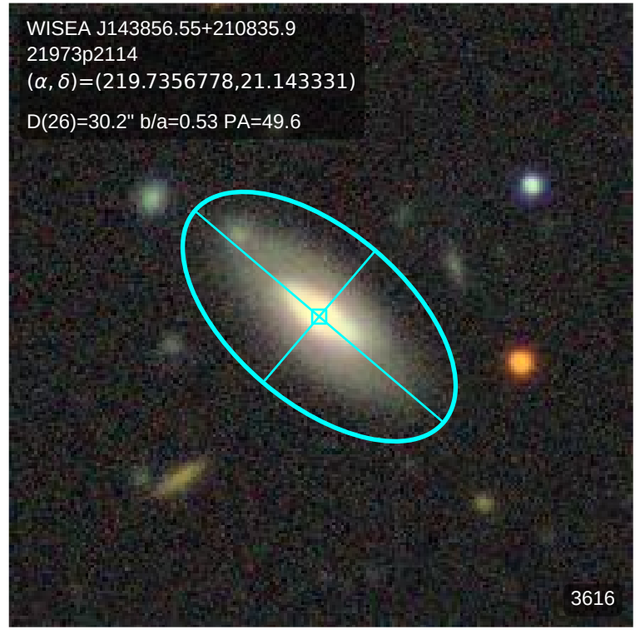

WISEA J105954.39-155310.1
16497m1588
(α, δ)=(164.9766621,-15.886220)
D(26)=30.2" b/a=0.77 PA=76.6
3611

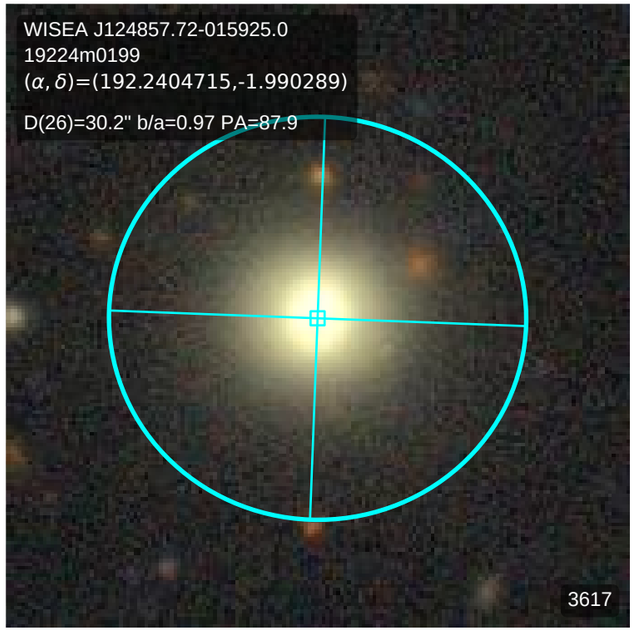

WISEA J093532.39+070447.8
14388p0707
(α, δ)=(143.8849291,7.079911)
D(26)=30.2" b/a=0.95 PA=149.0
3612

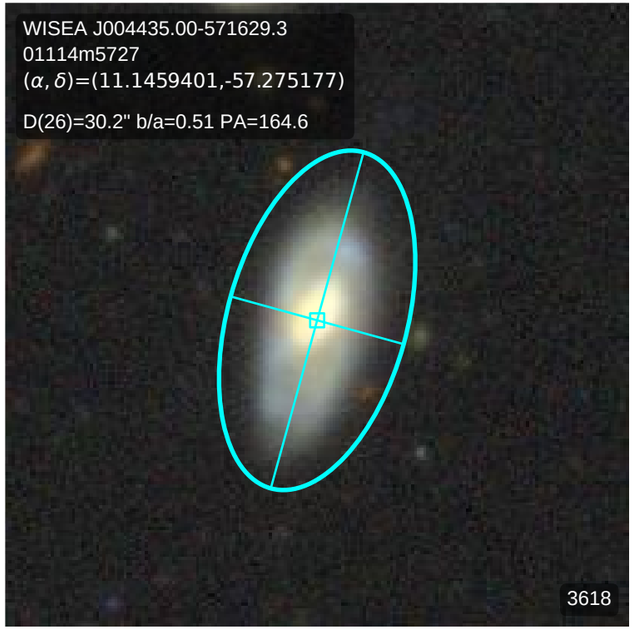

WISEA J143827.64-080147.6
21961m0802
(α, δ)=(219.6152636,-8.029943)
D(26)=30.2" b/a=0.30 PA=75.9
3613

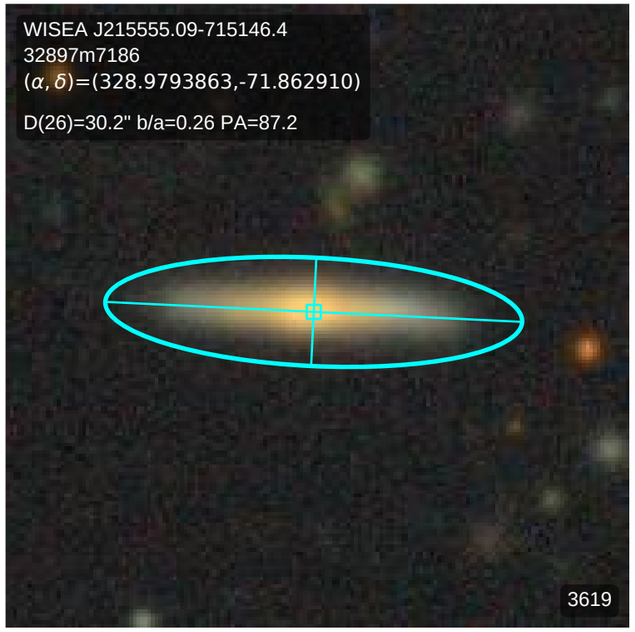

WISEA J100630.96-140820.5
15162m1413
(α, δ)=(151.6289920,-14.139043)
D(26)=30.2" b/a=0.49 PA=128.9
3614

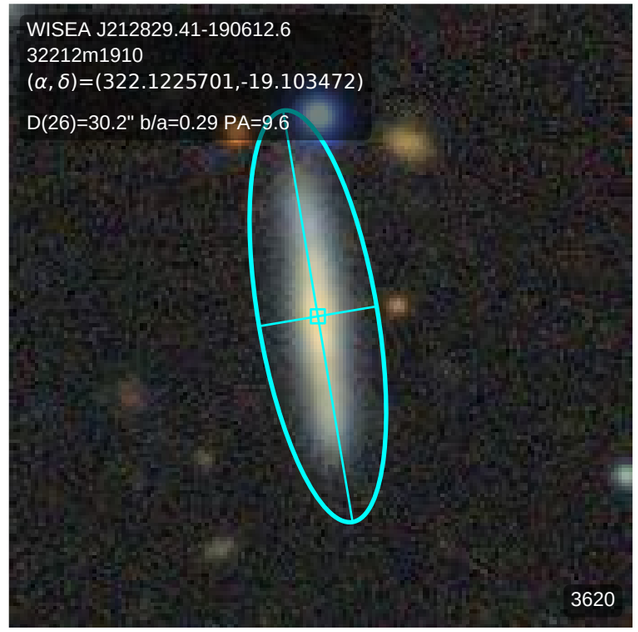

DESI J348.9005+21.4489
34890p2144
(α, δ)=(348.9011269,21.449685)
D(26)=30.2" b/a=0.62 PA=77.9
3615

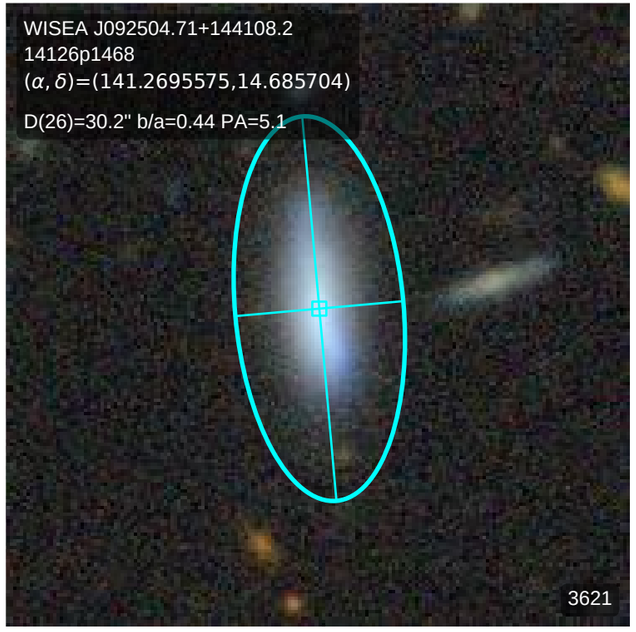

WISEA J143856.55+210835.9
21973p2114
(α, δ)=(219.7356778,21.143331)
D(26)=30.2" b/a=0.53 PA=49.6
3616

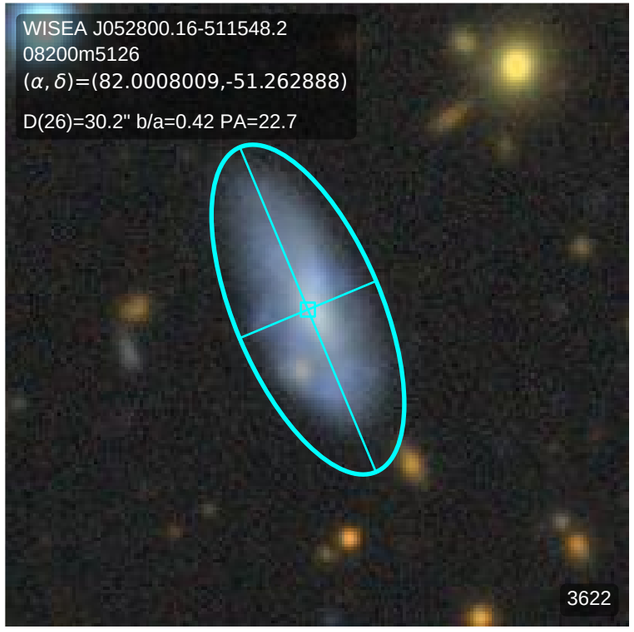

WISEA J124857.72-015925.0
19224m0199
(α, δ)=(192.2404715,-1.990289)
D(26)=30.2" b/a=0.97 PA=87.9
3617

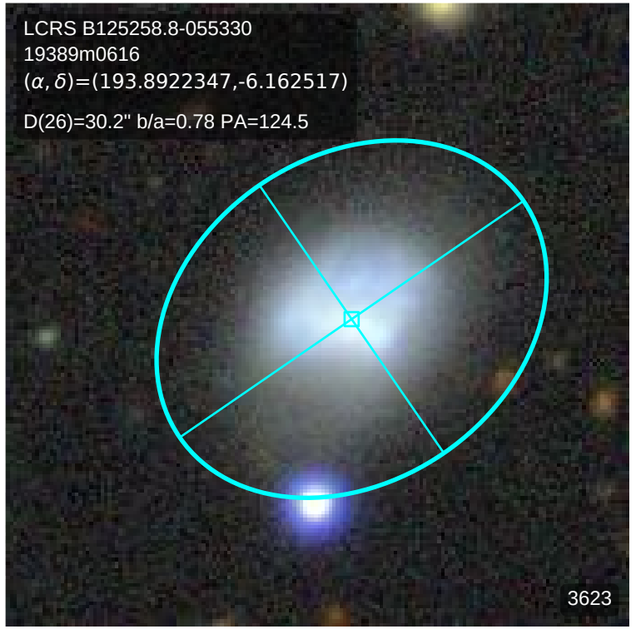

WISEA J004435.00-571629.3
01114m5727
(α, δ)=(11.1459401,-57.275177)
D(26)=30.2" b/a=0.51 PA=164.6
3618

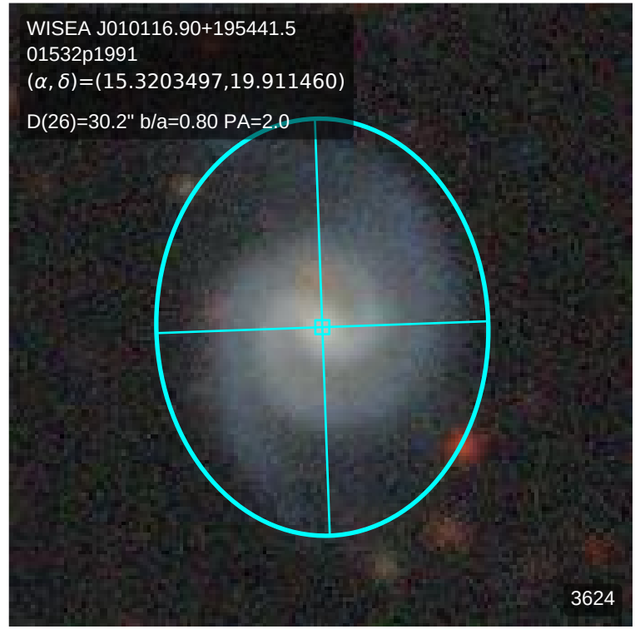

WISEA J215555.09-715146.4
32897m7186
(α, δ)=(328.9793863,-71.862910)
D(26)=30.2" b/a=0.26 PA=87.2
3619

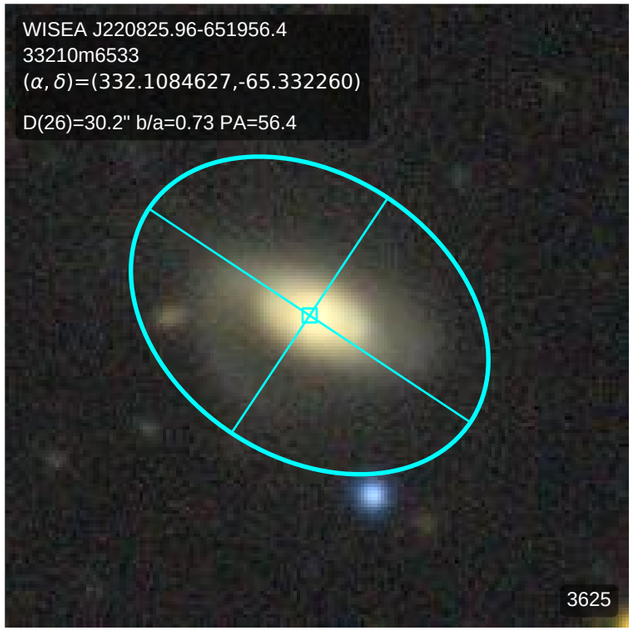

WISEA J212829.41-190612.6
32212m1910
(α, δ)=(322.1225701,-19.103472)
D(26)=30.2" b/a=0.29 PA=9.6
3620

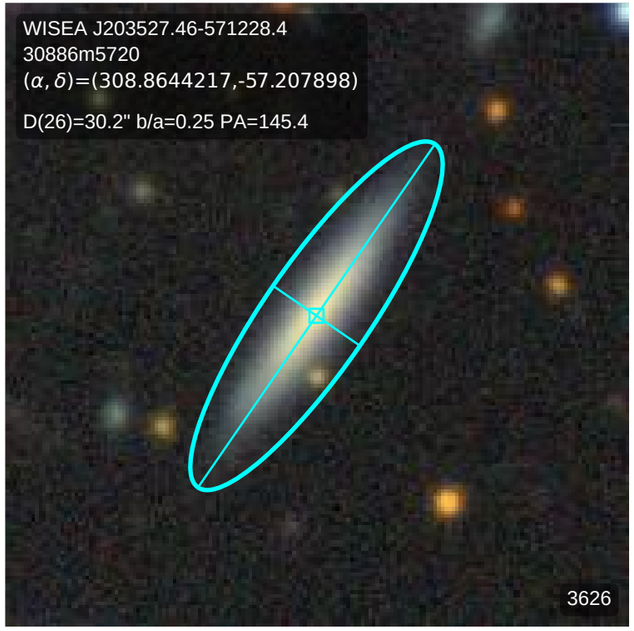

WISEA J092504.71+144108.2
14126p1468
(α, δ)=(141.2695575,14.685704)
D(26)=30.2" b/a=0.44 PA=5.1
3621

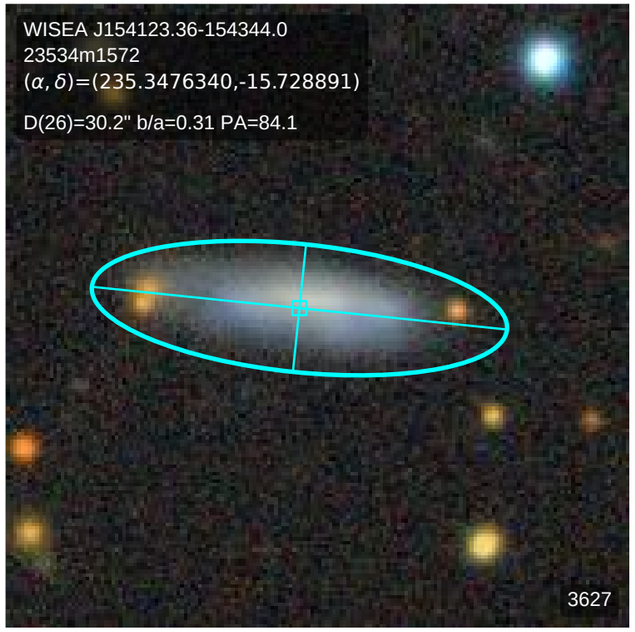

WISEA J052800.16-511548.2
08200m5126
(α, δ)=(82.0008009,-51.262888)
D(26)=30.2" b/a=0.42 PA=22.7
3622

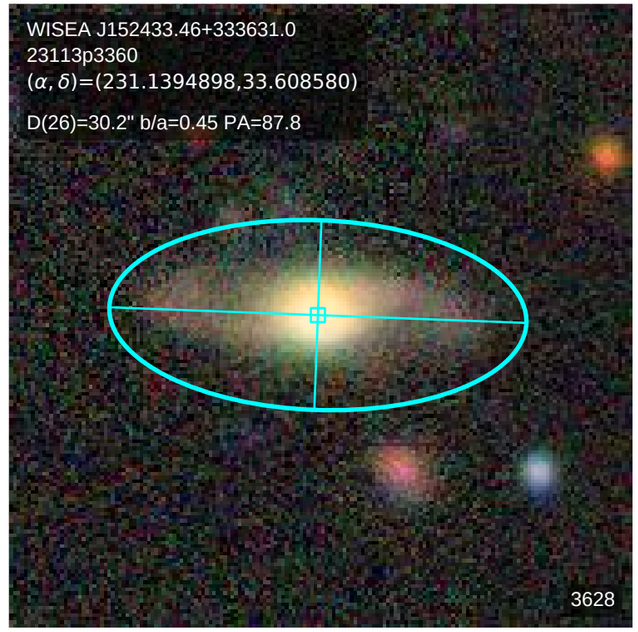

LCRS B125258.8-055330
19389m0616
(α, δ)=(193.8922347,-6.162517)
D(26)=30.2" b/a=0.78 PA=124.5
3623

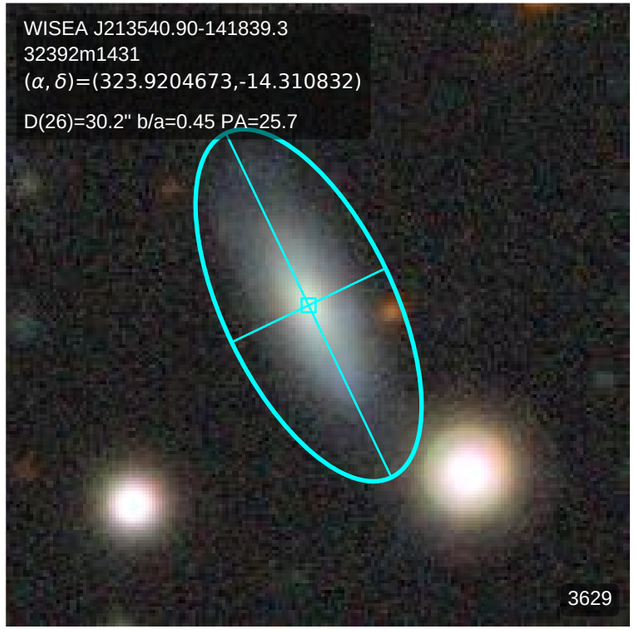

WISEA J010116.90+195441.5
01532p1991
(α, δ)=(15.3203497,19.911460)
D(26)=30.2" b/a=0.80 PA=2.0
3624

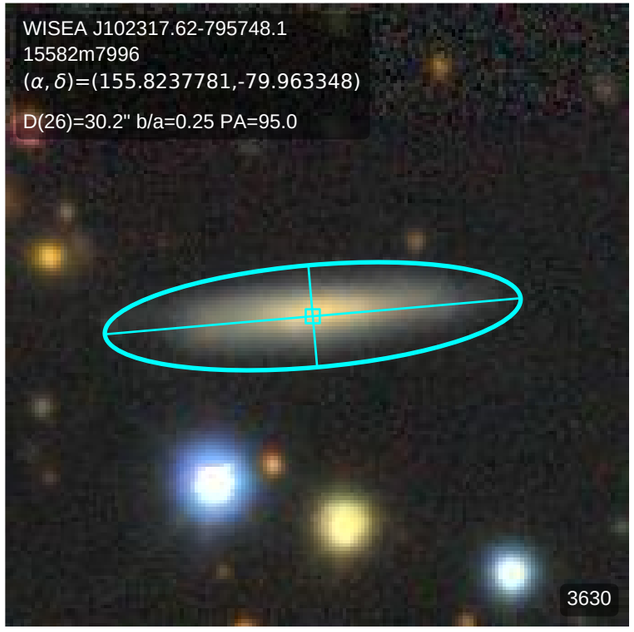

WISEA J220825.96-651956.4
33210m6533
(α, δ)=(332.1084627,-65.332260)
D(26)=30.2" b/a=0.73 PA=56.4
3625

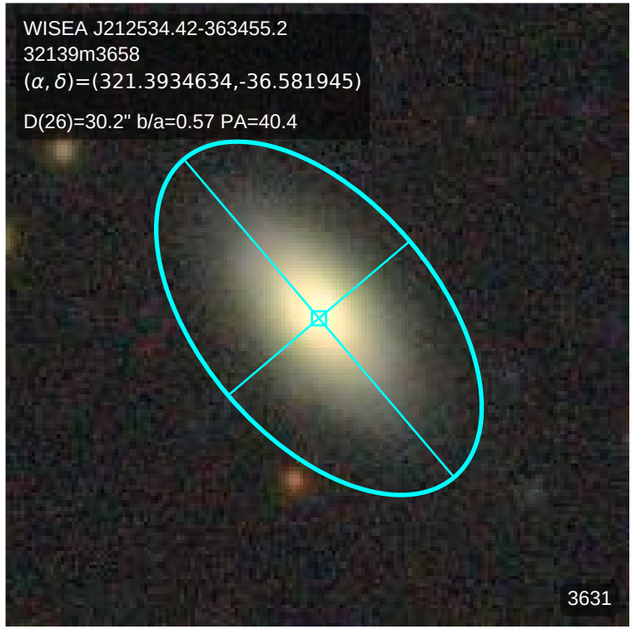

WISEA J203527.46-571228.4
30886m5720
(α, δ)=(308.8644217,-57.207898)
D(26)=30.2" b/a=0.25 PA=145.4
3626

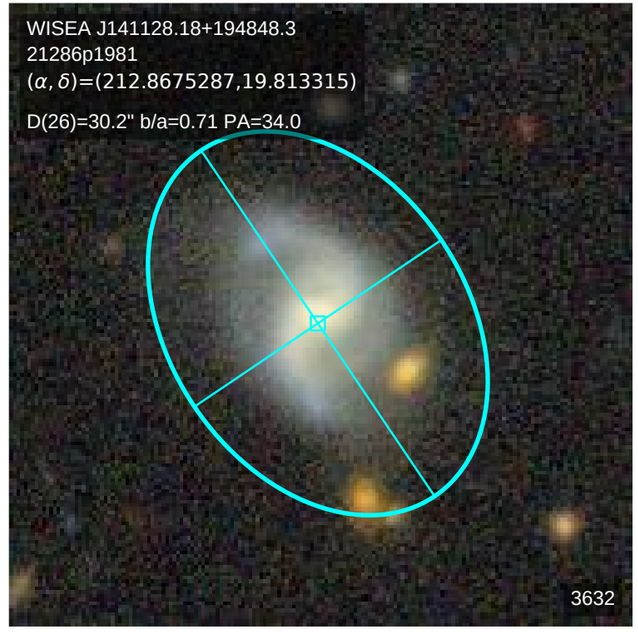

WISEA J154123.36-154344.0
23534m1572
(α, δ)=(235.3476340,-15.728891)
D(26)=30.2" b/a=0.31 PA=84.1
3627

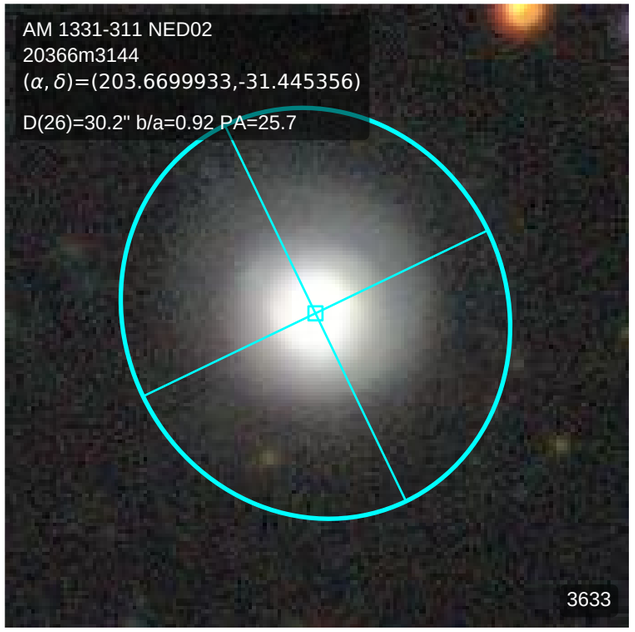

WISEA J152433.46+333631.0
23113p3360
(α, δ)=(231.1394898,33.608580)
D(26)=30.2" b/a=0.45 PA=87.8
3628

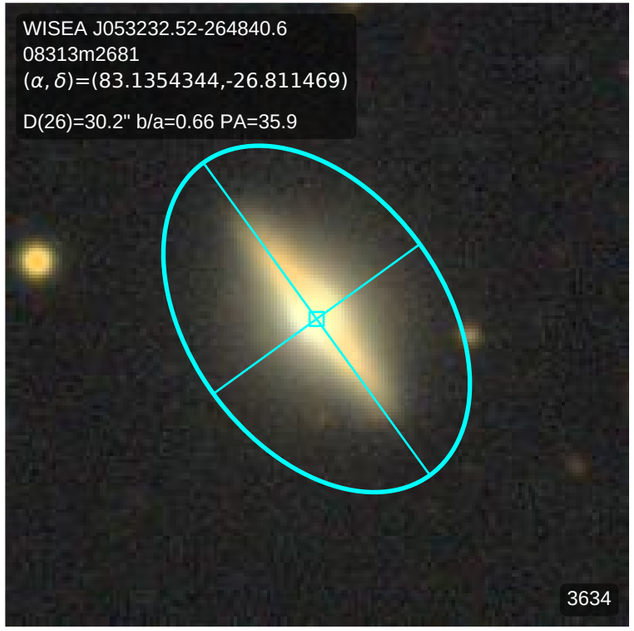

WISEA J213540.90-141839.3
32392m1431
(α, δ)=(323.9204673,-14.310832)
D(26)=30.2" b/a=0.45 PA=25.7
3629

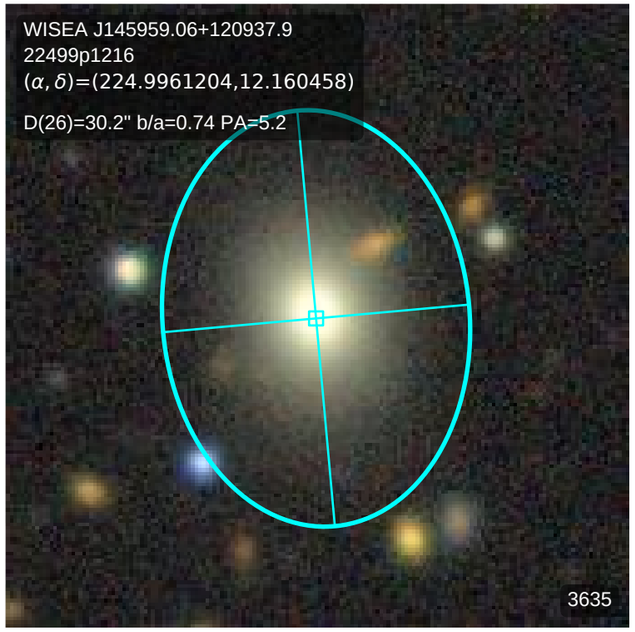

WISEA J102317.62-795748.1
15582m7996
(α, δ)=(155.8237781,-79.963348)
D(26)=30.2" b/a=0.25 PA=95.0
3630

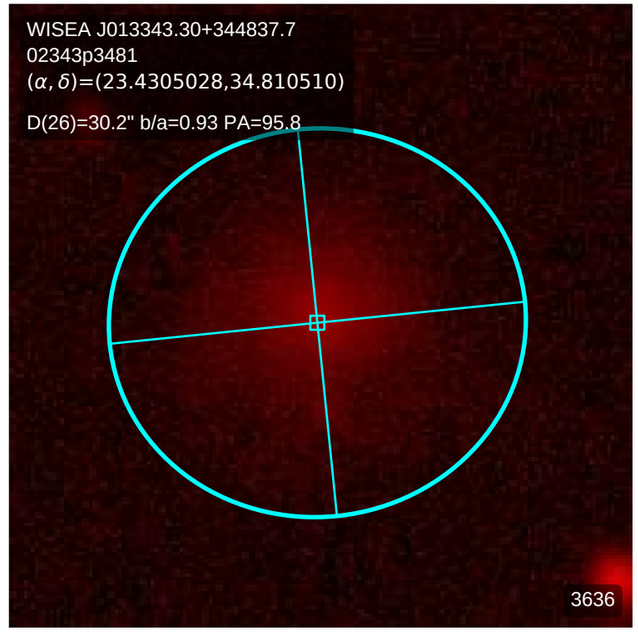

WISEA J212534.42-363455.2
32139m3658
(α, δ)=(321.3934634,-36.581945)
D(26)=30.2" b/a=0.57 PA=40.4
3631

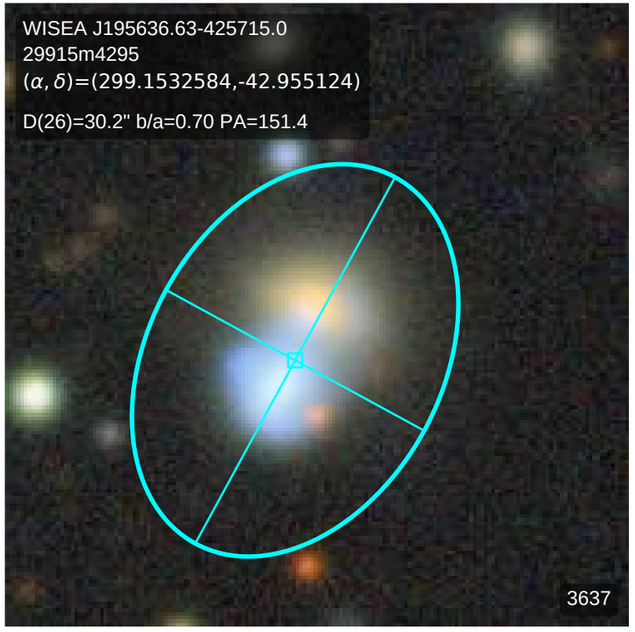

WISEA J141128.18+194848.3
21286p1981
(α, δ)=(212.8675287,19.813315)
D(26)=30.2" b/a=0.71 PA=34.0
3632

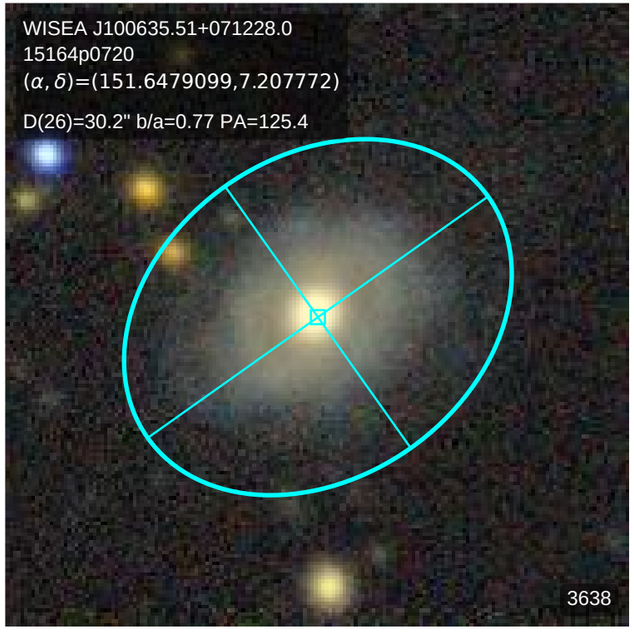

AM 1331-311 NED02
20366m3144
(α, δ)=(203.6699933,-31.445356)
D(26)=30.2" b/a=0.92 PA=25.7
3633

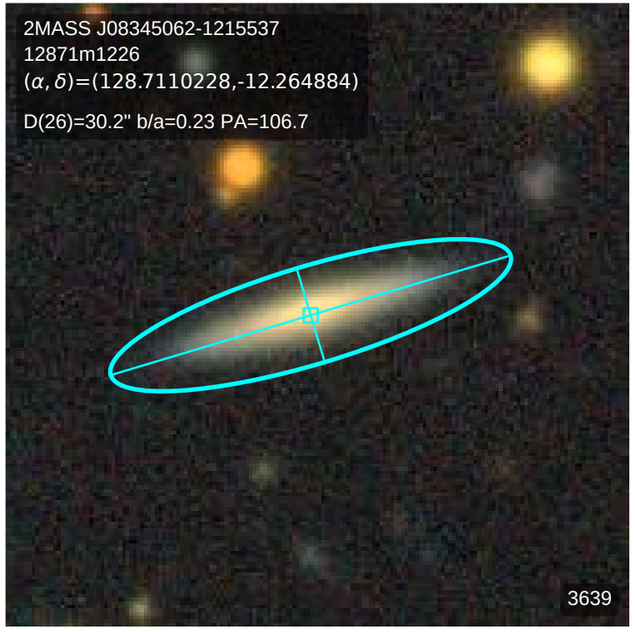

WISEA J053232.52-264840.6
08313m2681
(α, δ)=(83.1354344,-26.811469)
D(26)=30.2" b/a=0.66 PA=35.9
3634

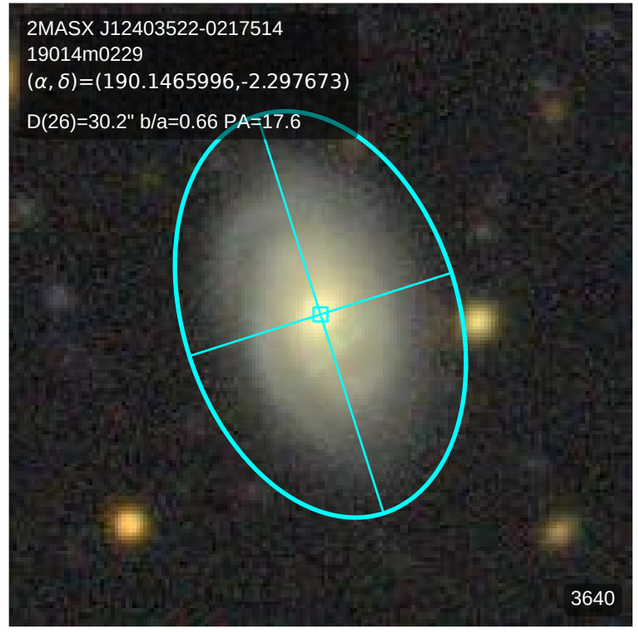

WISEA J145959.06+120937.9
22499p1216
(α, δ)=(224.9961204,12.160458)
D(26)=30.2" b/a=0.74 PA=5.2
3635

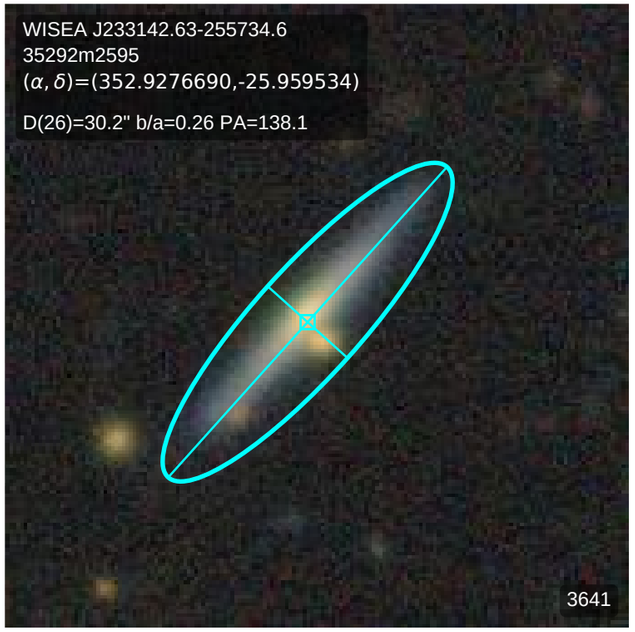

WISEA J013343.30+344837.7
02343p3481
(α, δ)=(23.4305028,34.810510)
D(26)=30.2" b/a=0.93 PA=95.8
3636

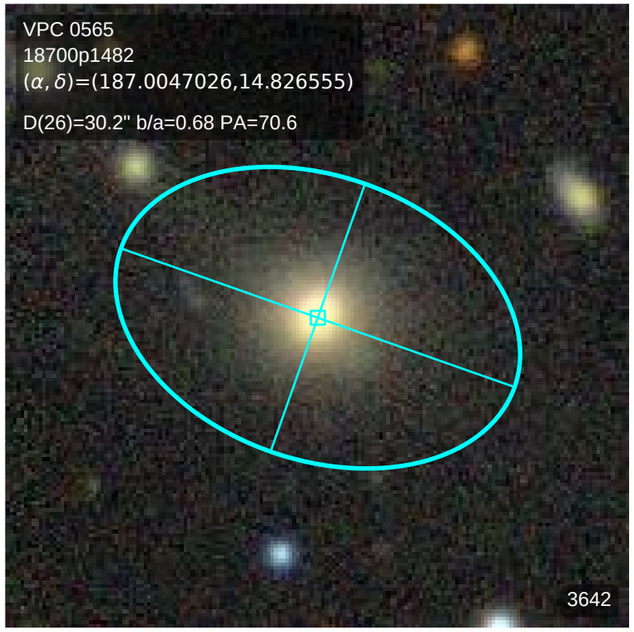

WISEA J195636.63-425715.0
29915m4295
(α, δ)=(299.1532584,-42.955124)
D(26)=30.2" b/a=0.70 PA=151.4
3637

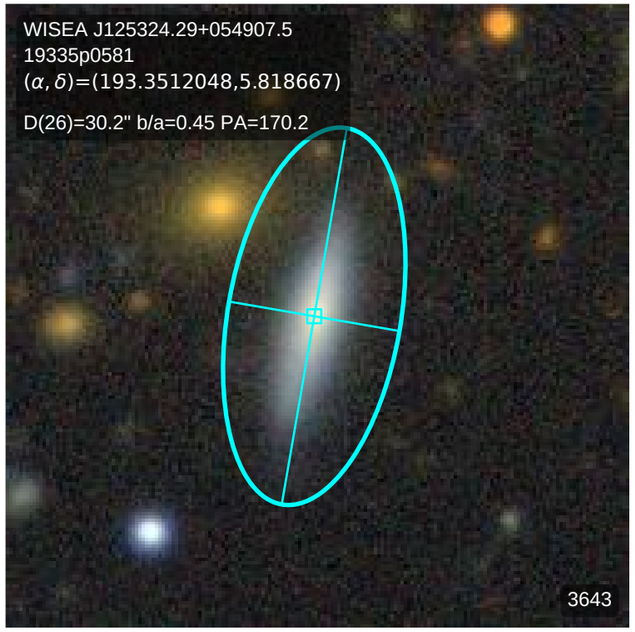

WISEA J100635.51+071228.0
15164p0720
(α, δ)=(151.6479099,7.207772)
D(26)=30.2" b/a=0.77 PA=125.4
3638

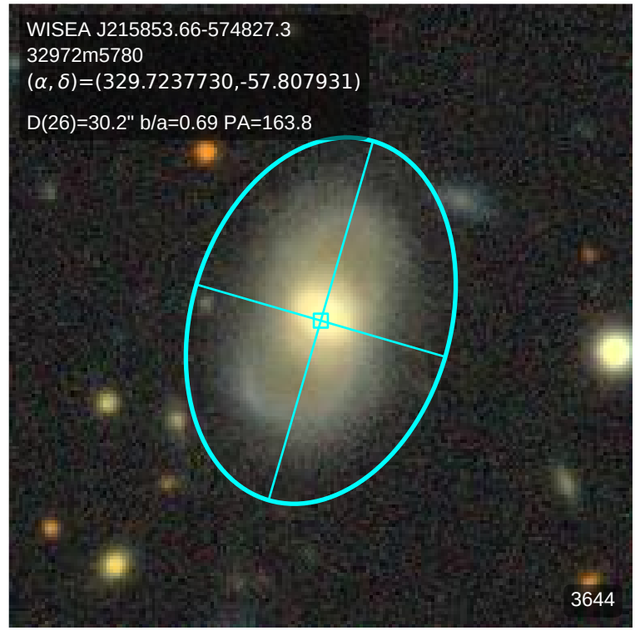

2MASS J08345062-1215537
12871m1226
(α, δ)=(128.7110228,-12.264884)
D(26)=30.2" b/a=0.23 PA=106.7
3639

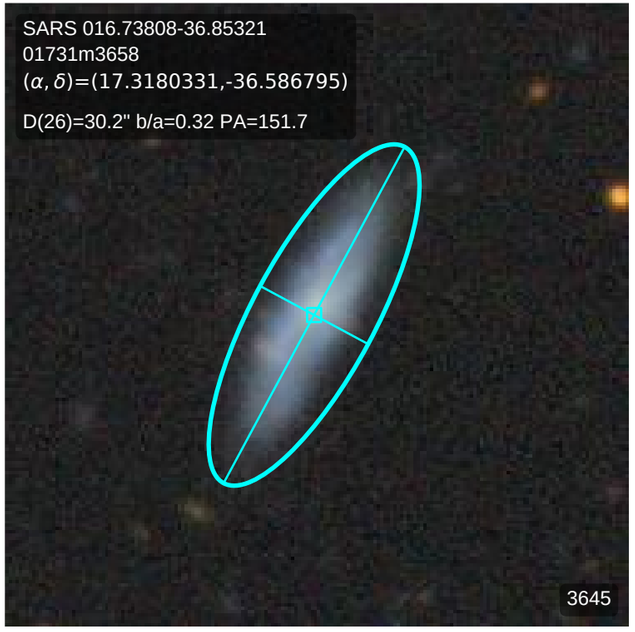

2MASX J12403522-0217514
19014m0229
(α, δ)=(190.1465996,-2.297673)
D(26)=30.2" b/a=0.66 PA=17.6
3640

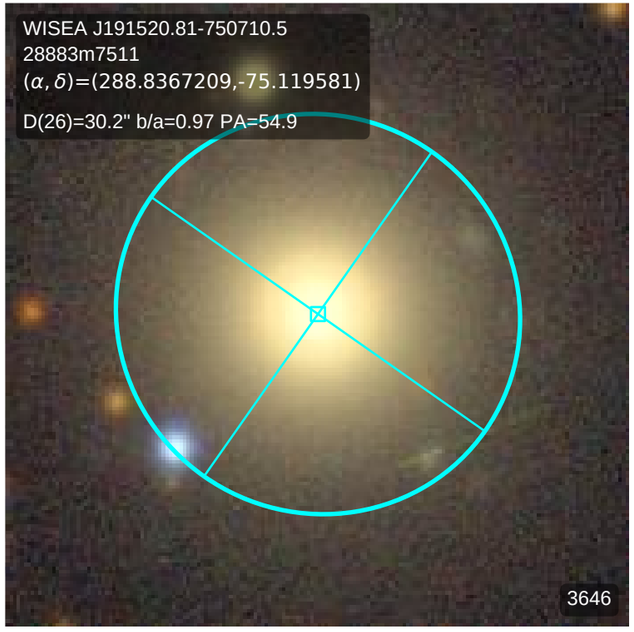

WISEA J233142.63-255734.6
35292m2595
(α, δ)=(352.9276690,-25.959534)
D(26)=30.2" b/a=0.26 PA=138.1
3641

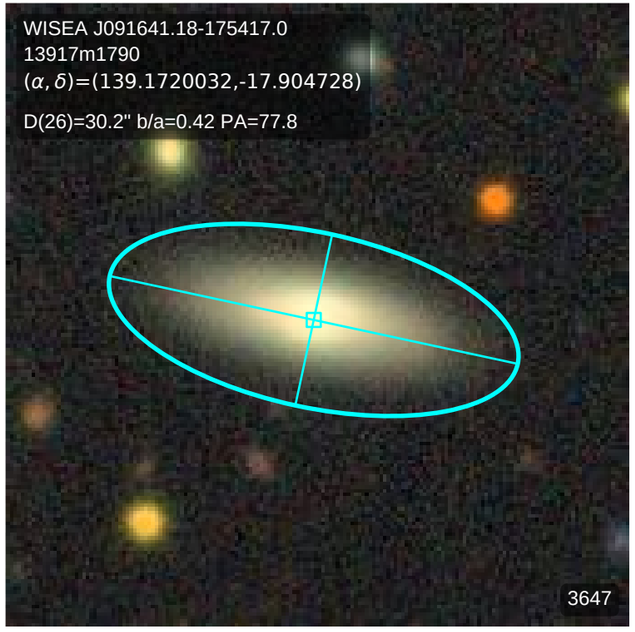

VPC 0565
18700p1482
(α, δ)=(187.0047026,14.826555)
D(26)=30.2" b/a=0.68 PA=70.6
3642

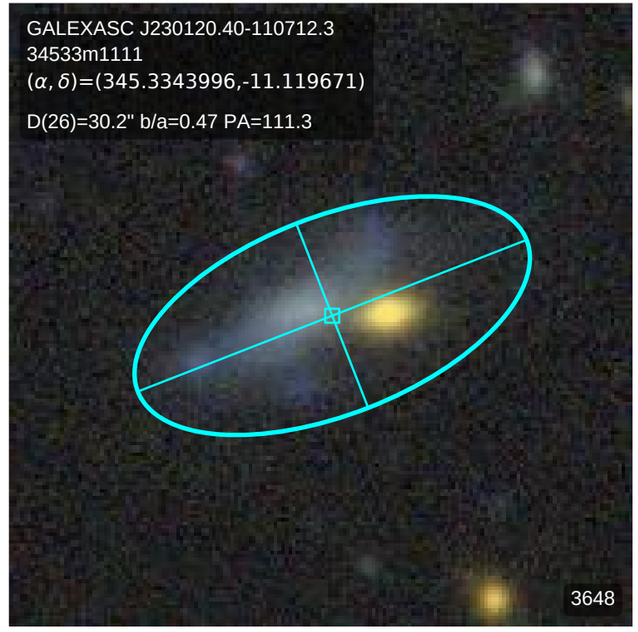

WISEA J125324.29+054907.5
19335p0581
(α, δ)=(193.3512048,5.818667)
D(26)=30.2" b/a=0.45 PA=170.2
3643

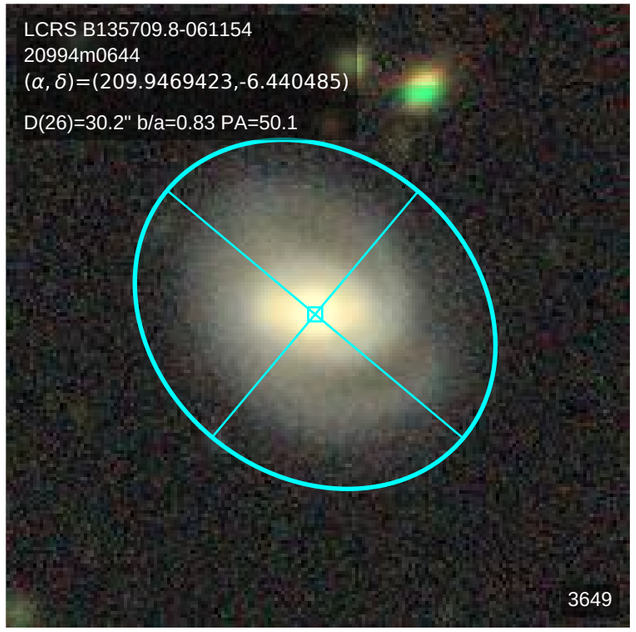

WISEA J215853.66-574827.3
32972m5780
(α, δ)=(329.7237730,-57.807931)
D(26)=30.2" b/a=0.69 PA=163.8
3644

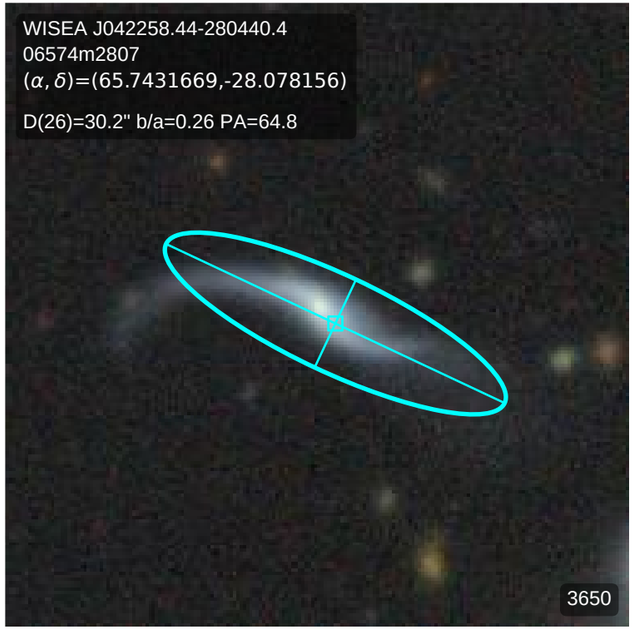

SARS 016.73808-36.85321
01731m3658
(α, δ)=(17.3180331,-36.586795)
D(26)=30.2" b/a=0.32 PA=151.7
3645

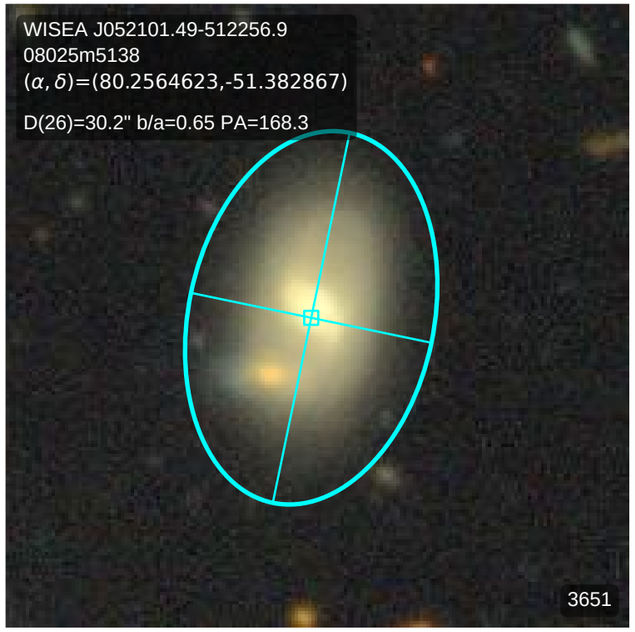

WISEA J191520.81-750710.5
28883m7511
(α, δ)=(288.8367209,-75.119581)
D(26)=30.2" b/a=0.97 PA=54.9
3646

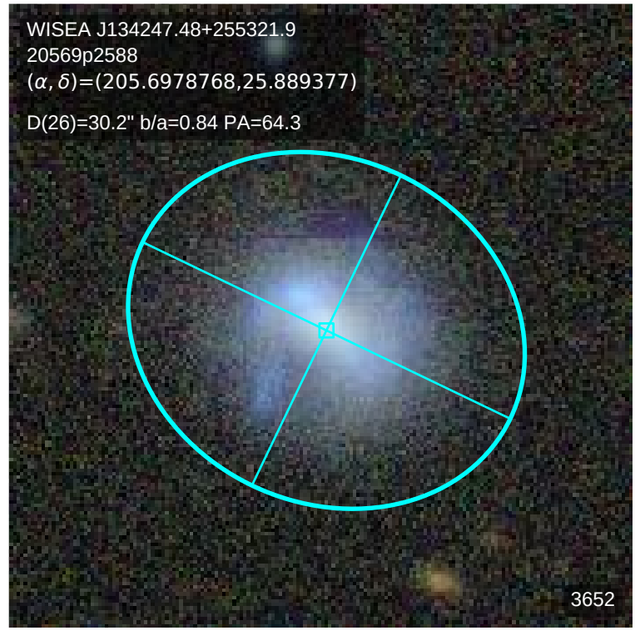

WISEA J091641.18-175417.0
13917m1790
(α, δ)=(139.1720032,-17.904728)
D(26)=30.2" b/a=0.42 PA=77.8
3647

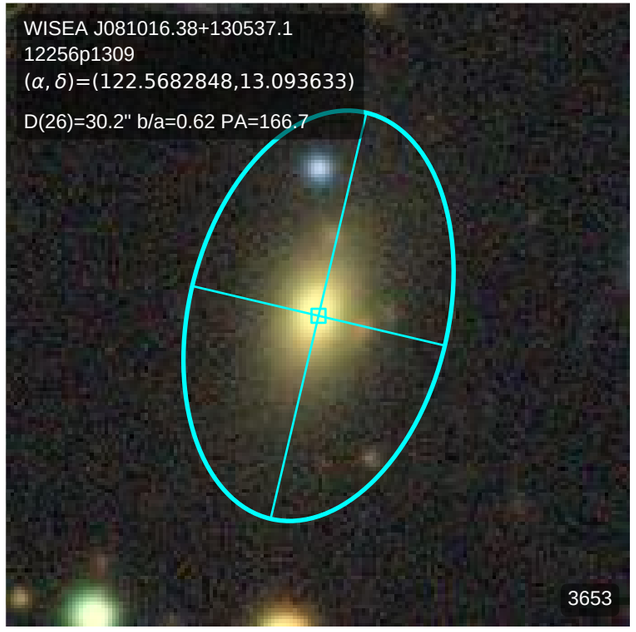

GALEXASC J230120.40-110712.3
34533m1111
(α, δ)=(345.3343996,-11.119671)
D(26)=30.2" b/a=0.47 PA=111.3
3648

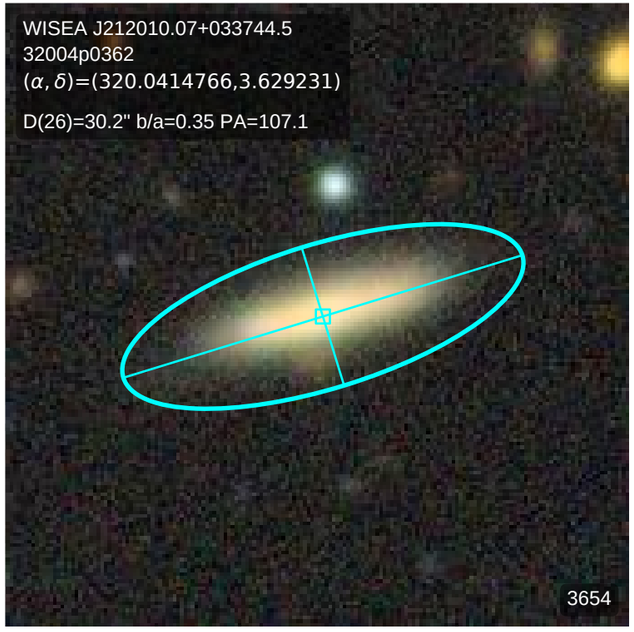

LCRS B135709.8-061154
20994m0644
(α, δ)=(209.9469423,-6.440485)
D(26)=30.2" b/a=0.83 PA=50.1
3649

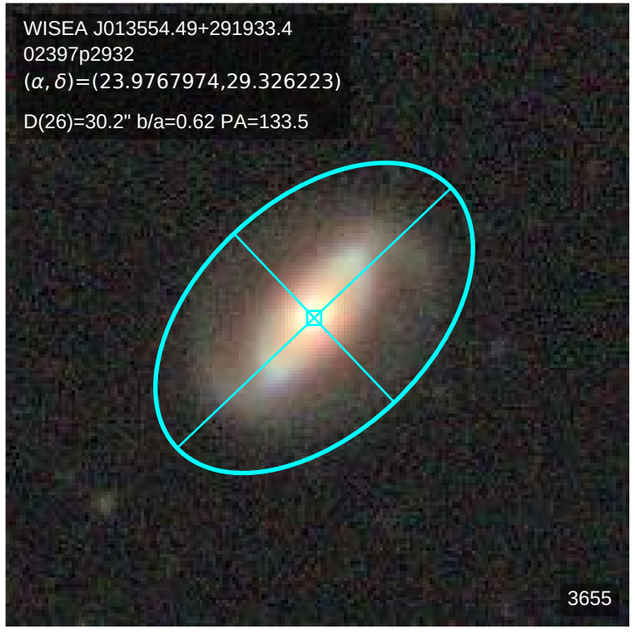

WISEA J042258.44-280440.4
06574m2807
(α, δ)=(65.7431669,-28.078156)
D(26)=30.2" b/a=0.26 PA=64.8
3650

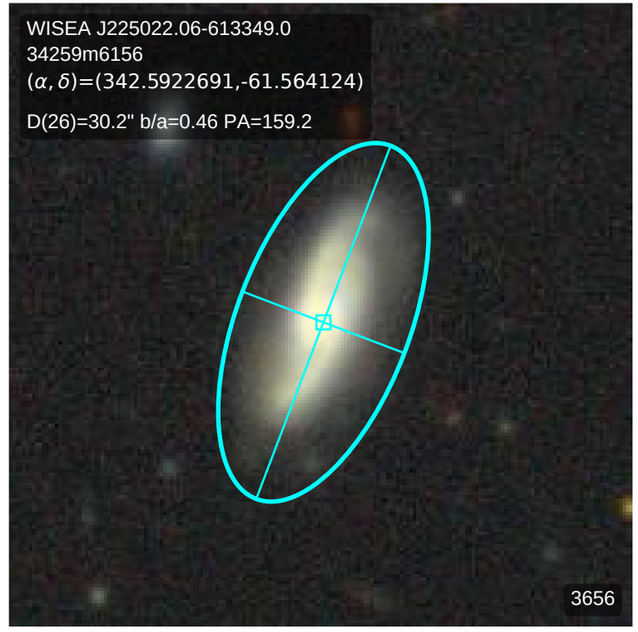

WISEA J052101.49-512256.9
08025m5138
(α, δ)=(80.2564623,-51.382867)
D(26)=30.2" b/a=0.65 PA=168.3
3651

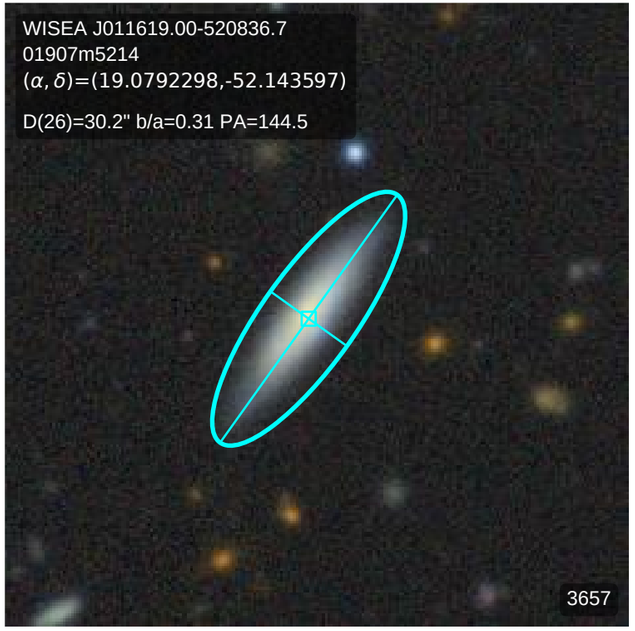

WISEA J134247.48+255321.9
20569p2588
(α, δ)=(205.6978768,25.889377)
D(26)=30.2" b/a=0.84 PA=64.3
3652

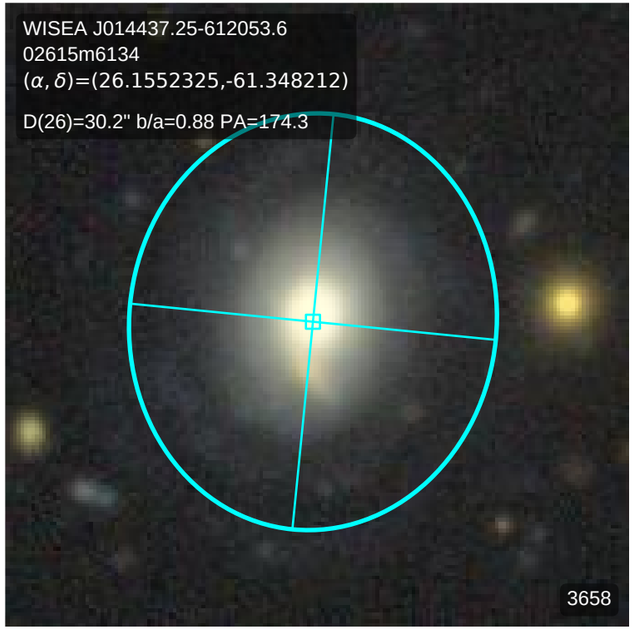

WISEA J081016.38+130537.1
12256p1309
(α, δ)=(122.5682848,13.093633)
D(26)=30.2" b/a=0.62 PA=166.7
3653

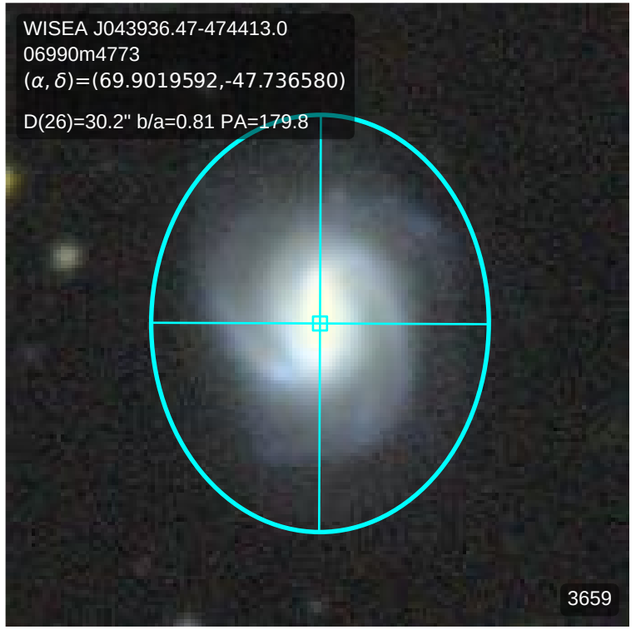

WISEA J212010.07+033744.5
32004p0362
(α, δ)=(320.0414766,3.629231)
D(26)=30.2" b/a=0.35 PA=107.1
3654

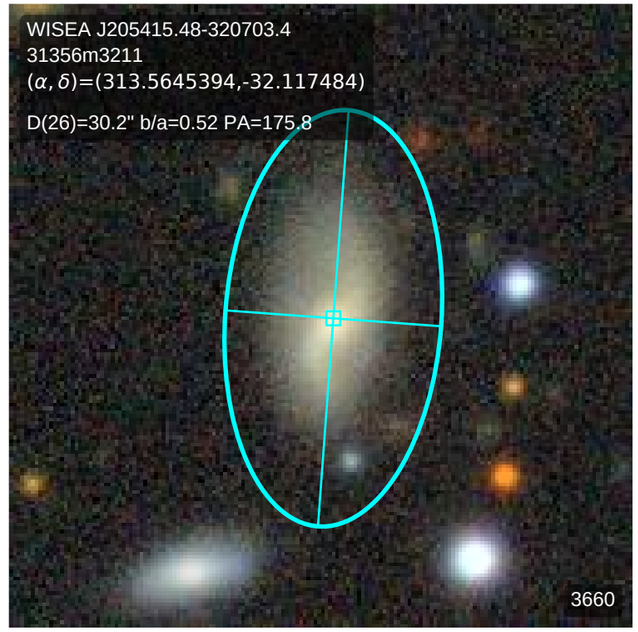

WISEA J013554.49+291933.4
02397p2932
(α, δ)=(23.9767974,29.326223)
D(26)=30.2" b/a=0.62 PA=133.5
3655

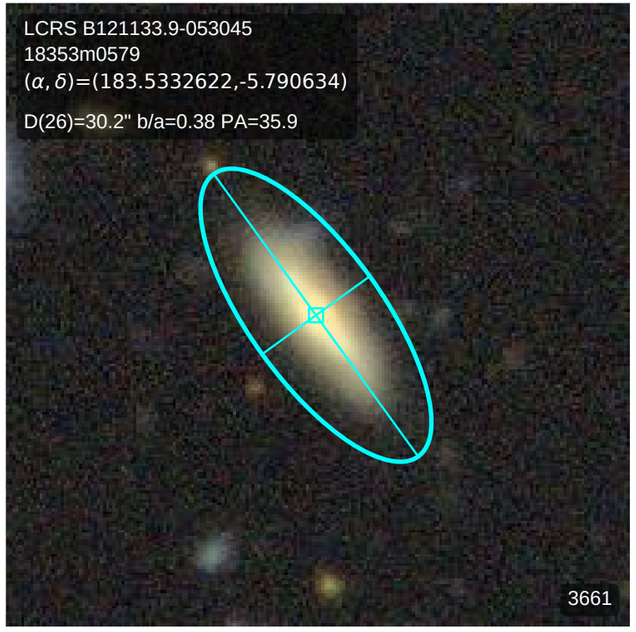

WISEA J225022.06-613349.0
34259m6156
(α, δ)=(342.5922691,-61.564124)
D(26)=30.2" b/a=0.46 PA=159.2
3656

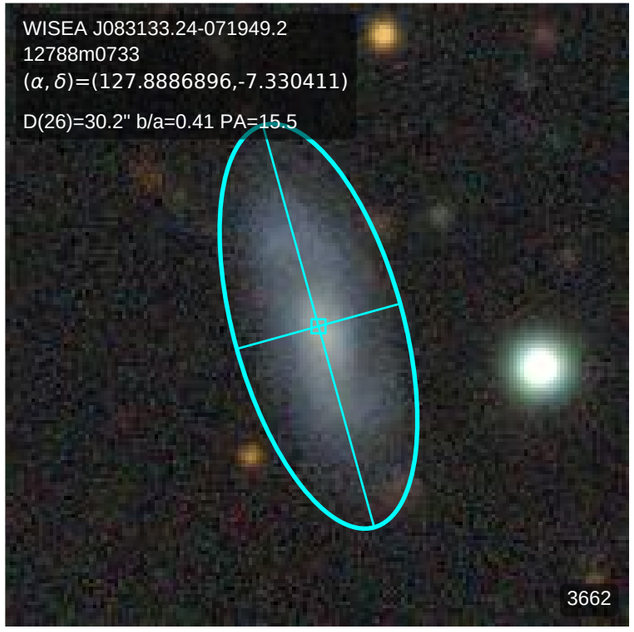

WISEA J011619.00-520836.7
01907m5214
(α, δ)=(19.0792298,-52.143597)
D(26)=30.2" b/a=0.31 PA=144.5
3657

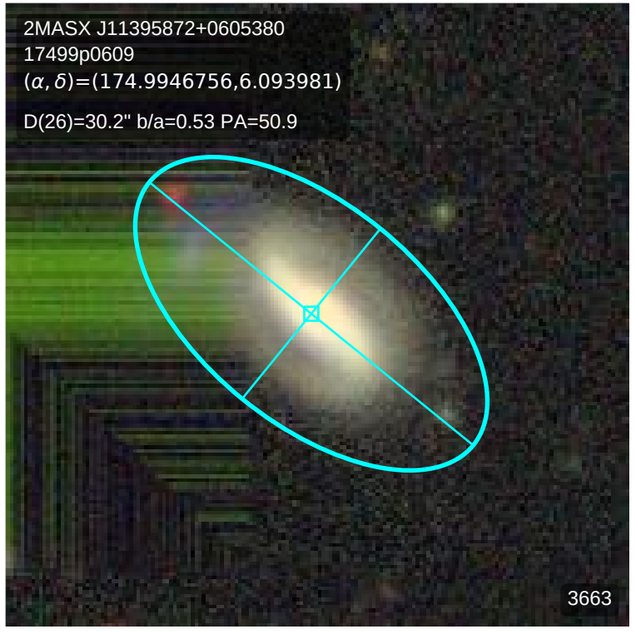

WISEA J014437.25-612053.6
02615m6134
(α, δ)=(26.1552325,-61.348212)
D(26)=30.2" b/a=0.88 PA=174.3
3658

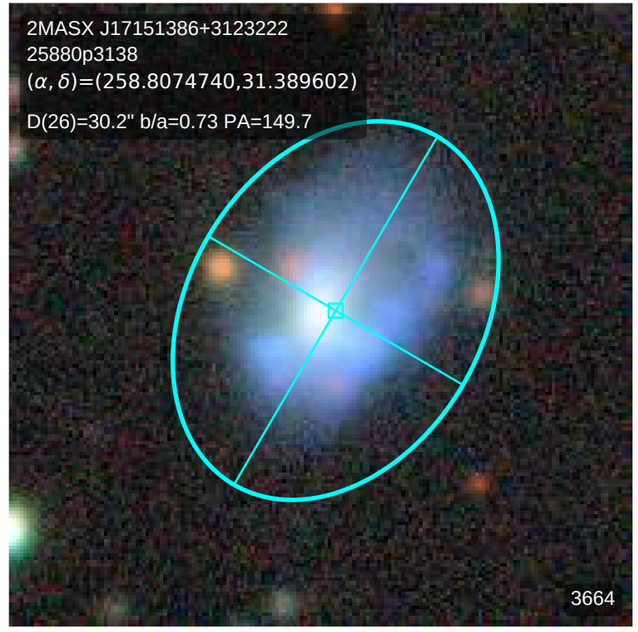

WISEA J043936.47-474413.0
06990m4773
(α, δ)=(69.9019592,-47.736580)
D(26)=30.2" b/a=0.81 PA=179.8
3659

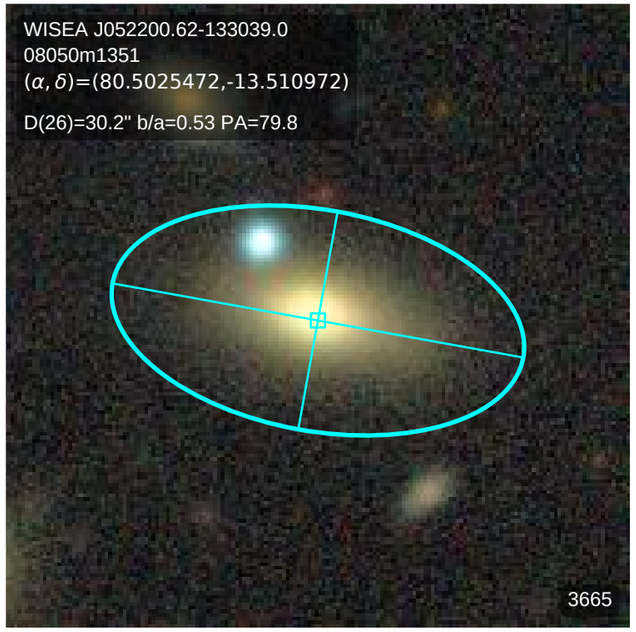

WISEA J205415.48-320703.4
31356m3211
(α, δ)=(313.5645394,-32.117484)
D(26)=30.2" b/a=0.52 PA=175.8
3660

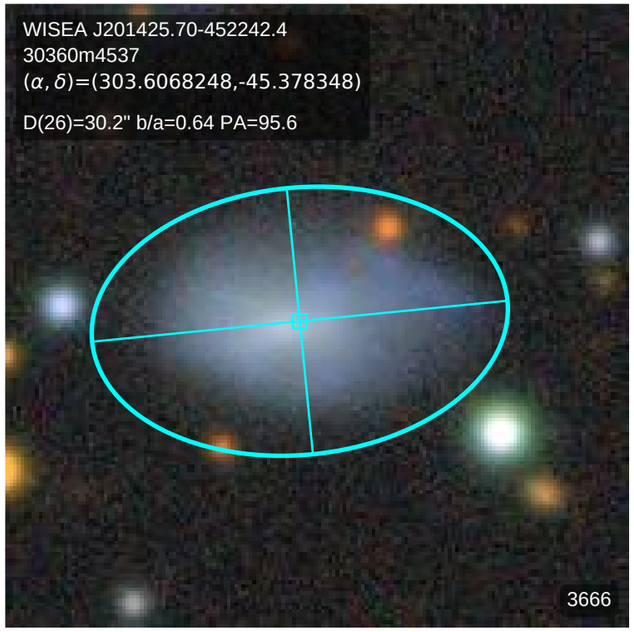

LCRS B121133.9-053045
18353m0579
(α, δ)=(183.5332622,-5.790634)
D(26)=30.2" b/a=0.38 PA=35.9
3661

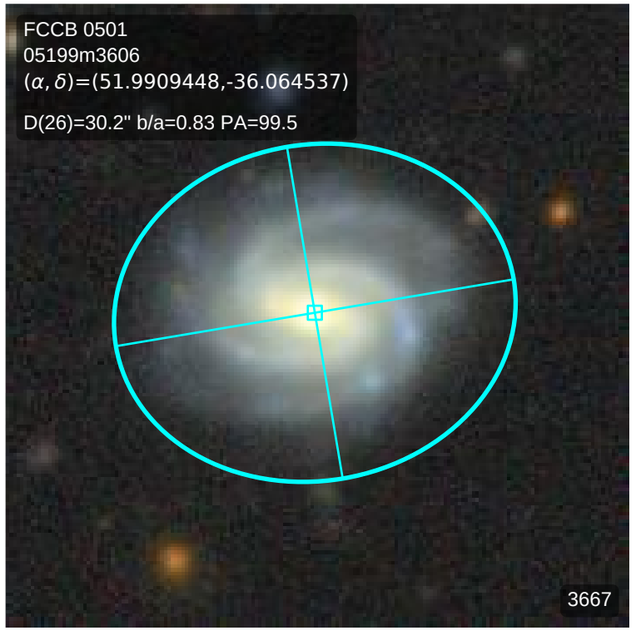

WISEA J083133.24-071949.2
12788m0733
(α, δ)=(127.8886896,-7.330411)
D(26)=30.2" b/a=0.41 PA=15.5
3662

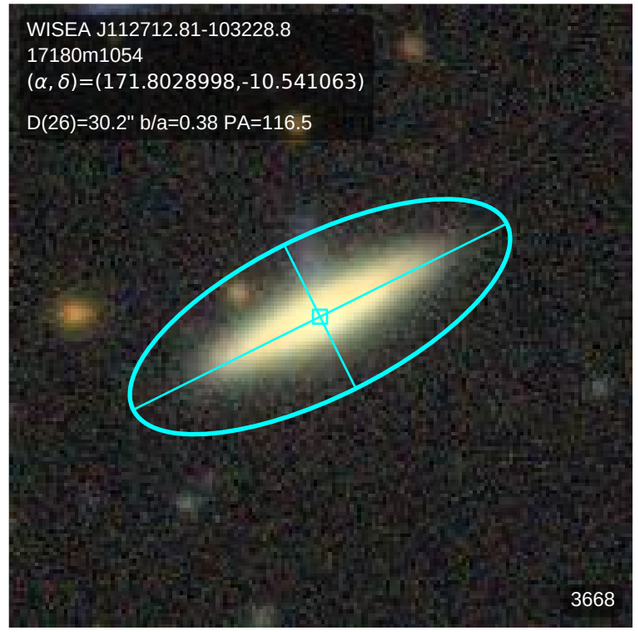

2MASX J11395872+0605380
17499p0609
(α, δ)=(174.9946756,6.093981)
D(26)=30.2" b/a=0.53 PA=50.9
3663

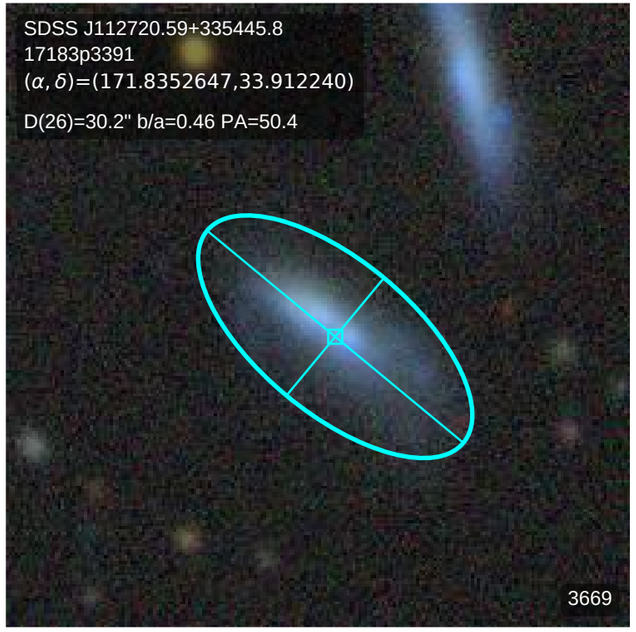

2MASX J17151386+3123222
25880p3138
(α, δ)=(258.8074740,31.389602)
D(26)=30.2" b/a=0.73 PA=149.7
3664

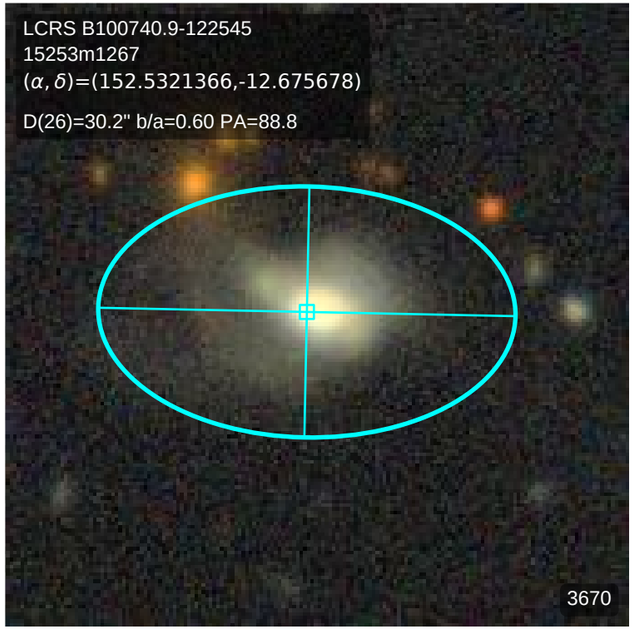

WISEA J052200.62-133039.0
08050m1351
(α, δ)=(80.5025472,-13.510972)
D(26)=30.2" b/a=0.53 PA=79.8
3665

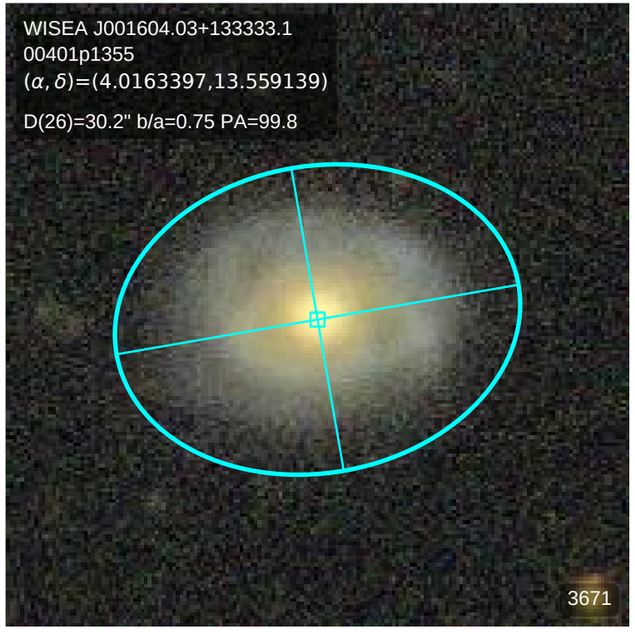

WISEA J201425.70-452242.4
30360m4537
(α, δ)=(303.6068248,-45.378348)
D(26)=30.2" b/a=0.64 PA=95.6
3666

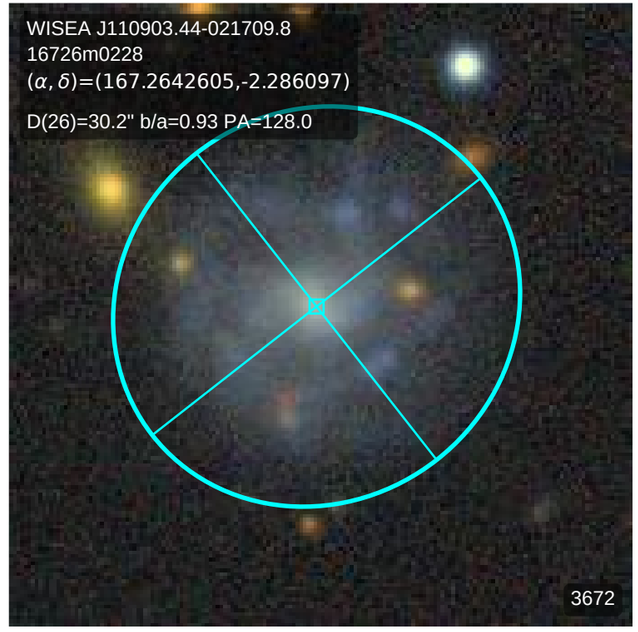

FCCB 0501
05199m3606
(α, δ)=(51.9909448,-36.064537)
D(26)=30.2" b/a=0.83 PA=99.5
3667

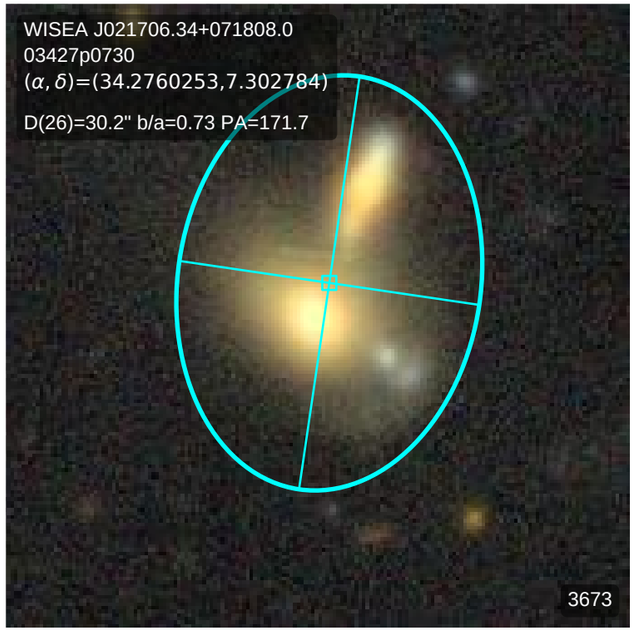

WISEA J112712.81-103228.8
17180m1054
(α, δ)=(171.8028998,-10.541063)
D(26)=30.2" b/a=0.38 PA=116.5
3668

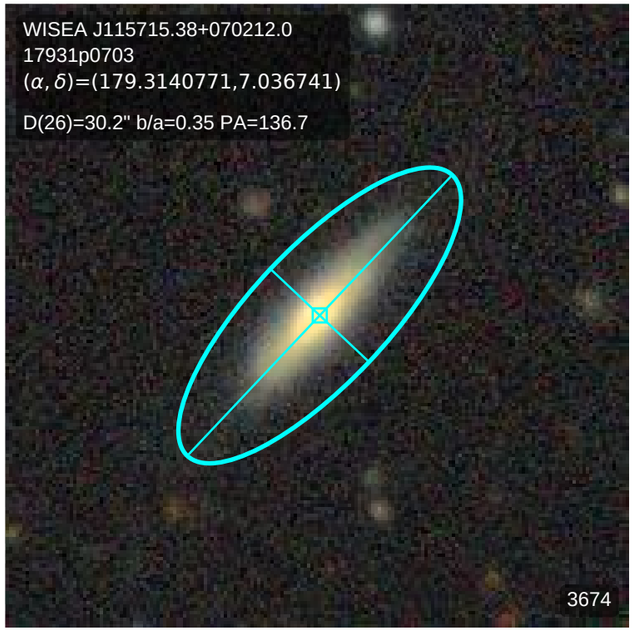

SDSS J112720.59+335445.8
17183p3391
(α, δ)=(171.8352647,33.912240)
D(26)=30.2" b/a=0.46 PA=50.4
3669

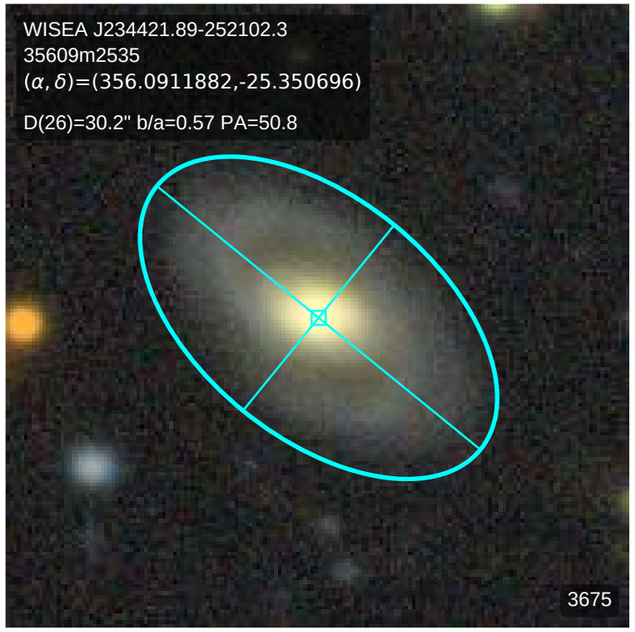

LCRS B100740.9-122545
15253m1267
(α, δ)=(152.5321366,-12.675678)
D(26)=30.2" b/a=0.60 PA=88.8
3670

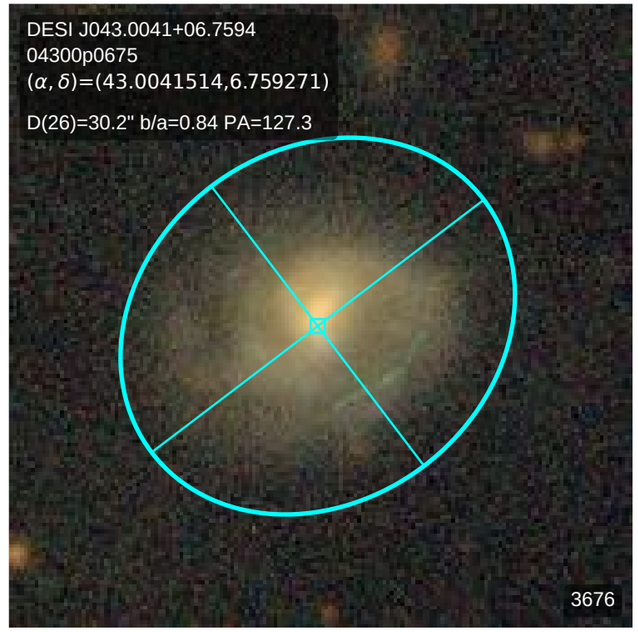

WISEA J001604.03+133333.1
00401p1355
(α, δ)=(4.0163397,13.559139)
D(26)=30.2" b/a=0.75 PA=99.8
3671

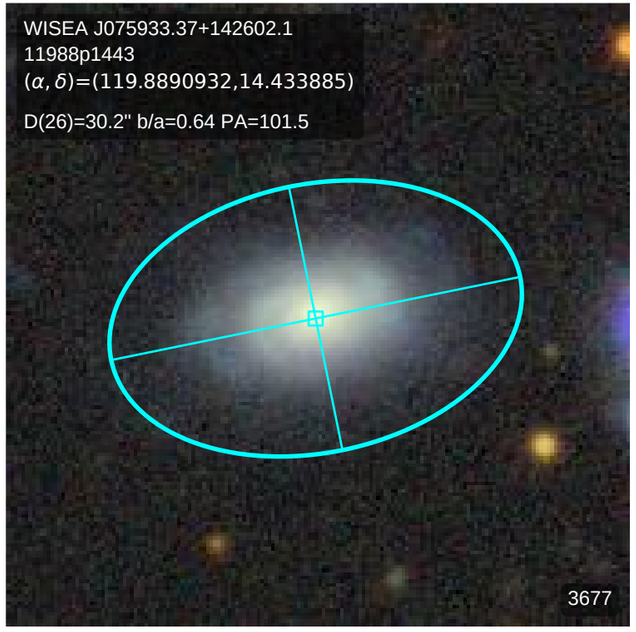

WISEA J110903.44-021709.8
16726m0228
(α, δ)=(167.2642605,-2.286097)
D(26)=30.2" b/a=0.93 PA=128.0
3672

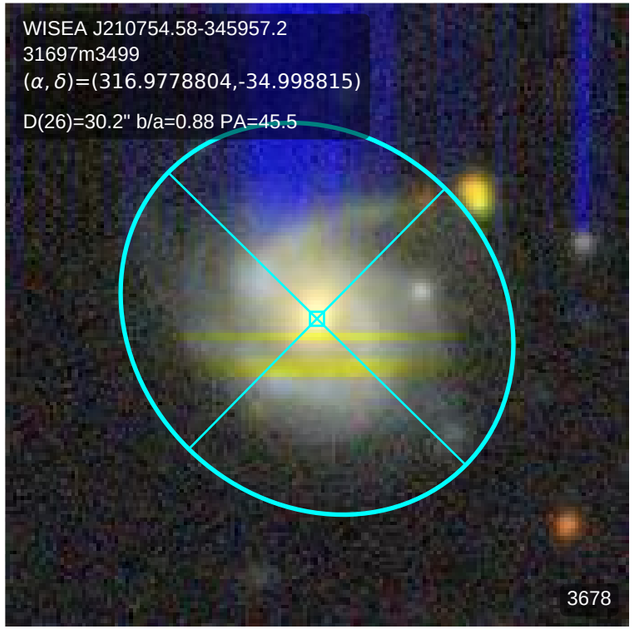

WISEA J021706.34+071808.0
03427p0730
(α, δ)=(34.2760253,7.302784)
D(26)=30.2" b/a=0.73 PA=171.7
3673

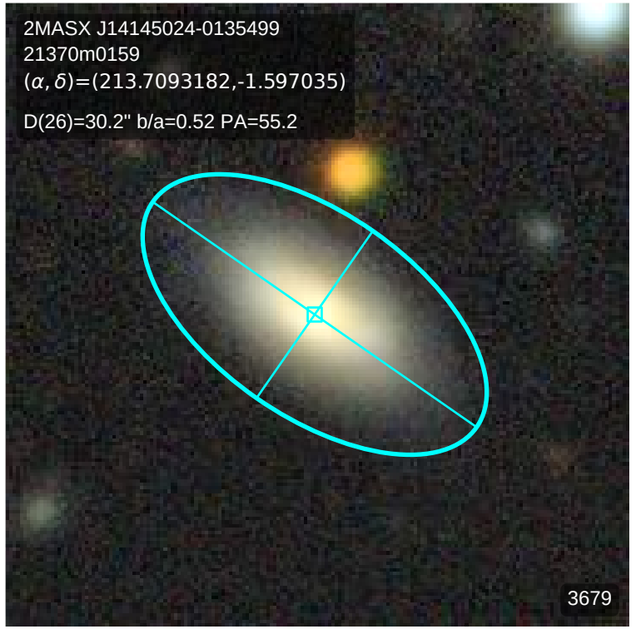

WISEA J115715.38+070212.0
17931p0703
(α, δ)=(179.3140771,7.036741)
D(26)=30.2" b/a=0.35 PA=136.7
3674

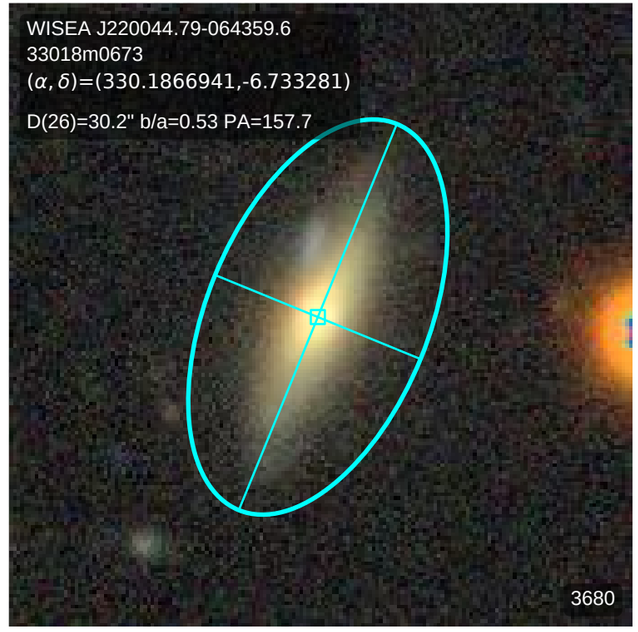

WISEA J234421.89-252102.3
35609m2535
(α, δ)=(356.0911882,-25.350696)
D(26)=30.2" b/a=0.57 PA=50.8
3675

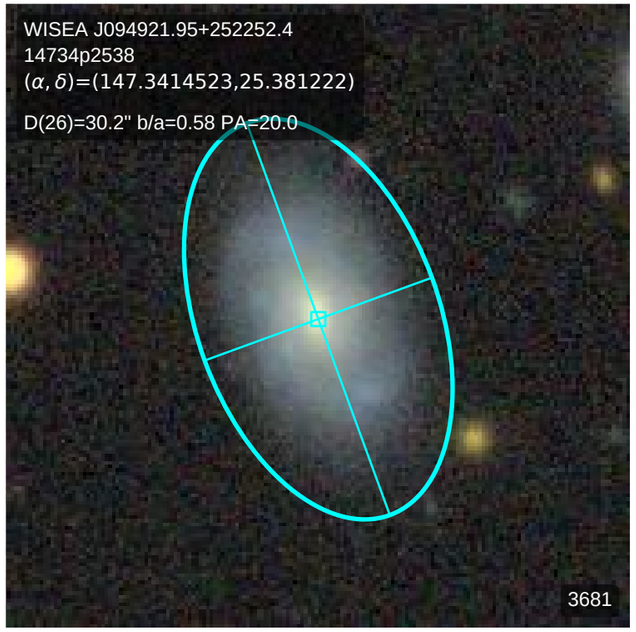

DESI J043.0041+06.7594
04300p0675
(α, δ)=(43.0041514,6.759271)
D(26)=30.2" b/a=0.84 PA=127.3
3676

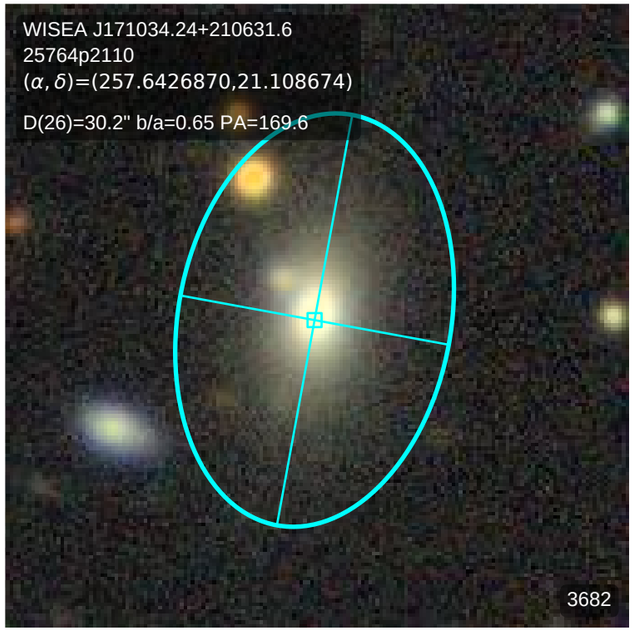

WISEA J075933.37+142602.1
11988p1443
(α, δ)=(119.8890932,14.433885)
D(26)=30.2" b/a=0.64 PA=101.5
3677

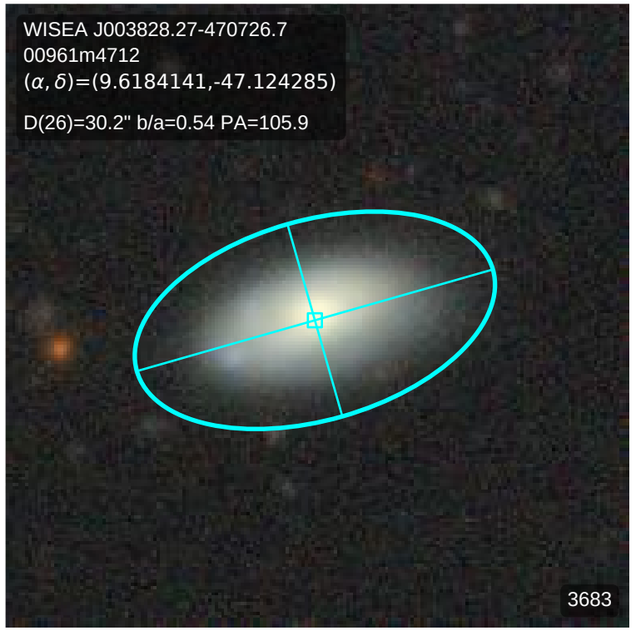

WISEA J210754.58-345957.2
31697m3499
(α, δ)=(316.9778804,-34.998815)
D(26)=30.2" b/a=0.88 PA=45.5
3678

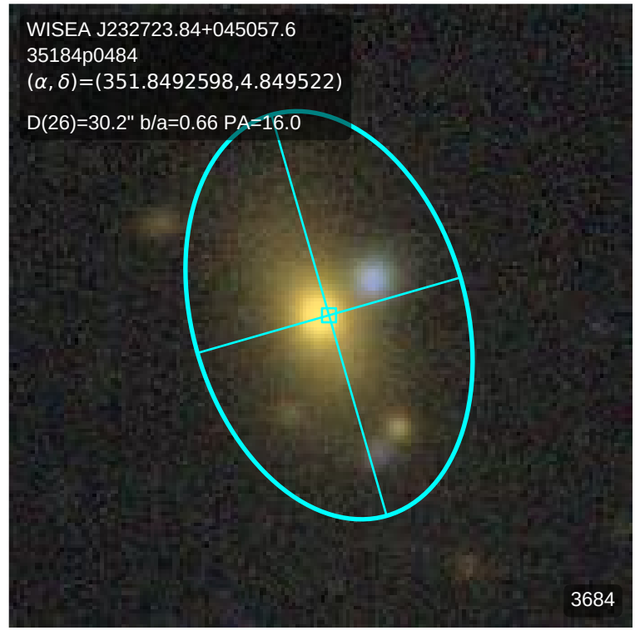

2MASX J14145024-0135499
21370m0159
(α, δ)=(213.7093182,-1.597035)
D(26)=30.2" b/a=0.52 PA=55.2
3679

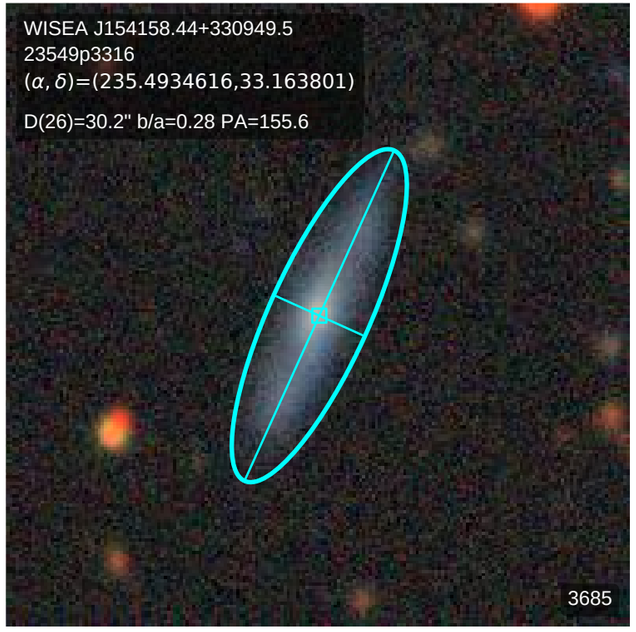

WISEA J220044.79-064359.6
33018m0673
(α, δ)=(330.1866941,-6.733281)
D(26)=30.2" b/a=0.53 PA=157.7
3680

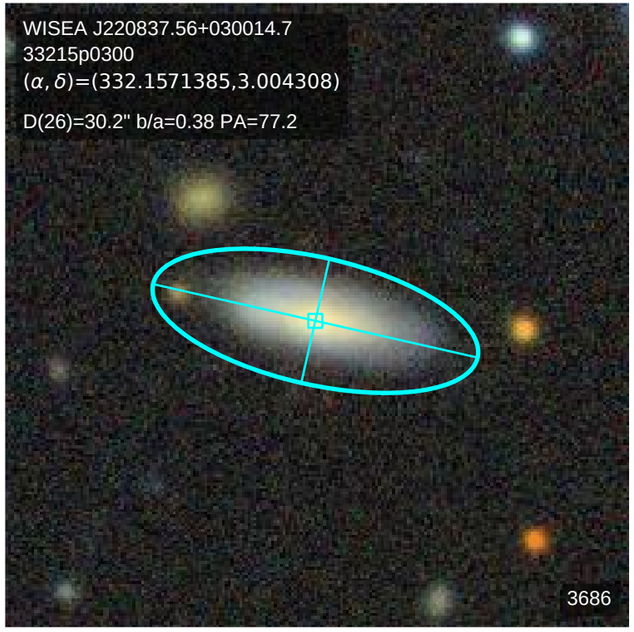

WISEA J094921.95+252252.4
14734p2538
(α, δ)=(147.3414523,25.381222)
D(26)=30.2" b/a=0.58 PA=20.0
3681

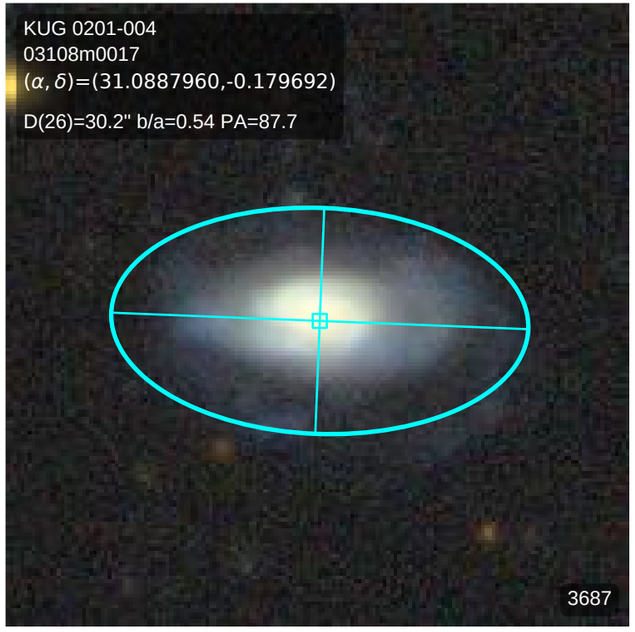

WISEA J171034.24+210631.6
25764p2110
(α, δ)=(257.6426870,21.108674)
D(26)=30.2" b/a=0.65 PA=169.6
3682

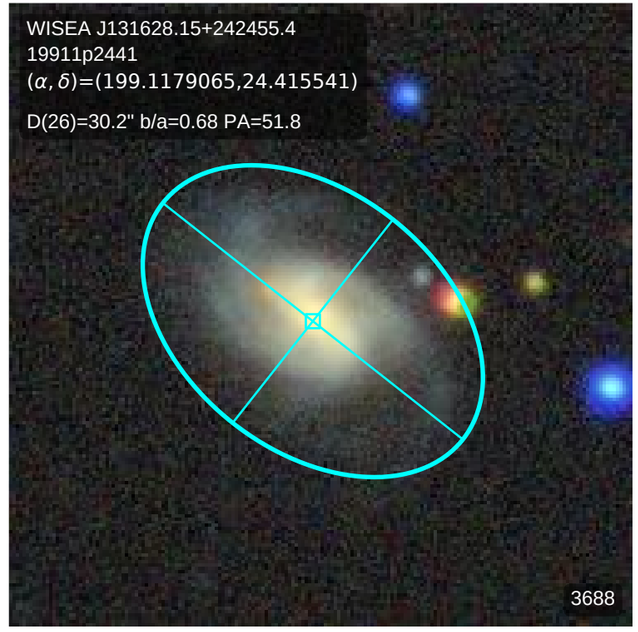

WISEA J003828.27-470726.7
00961m4712
(α, δ)=(9.6184141,-47.124285)
D(26)=30.2" b/a=0.54 PA=105.9
3683

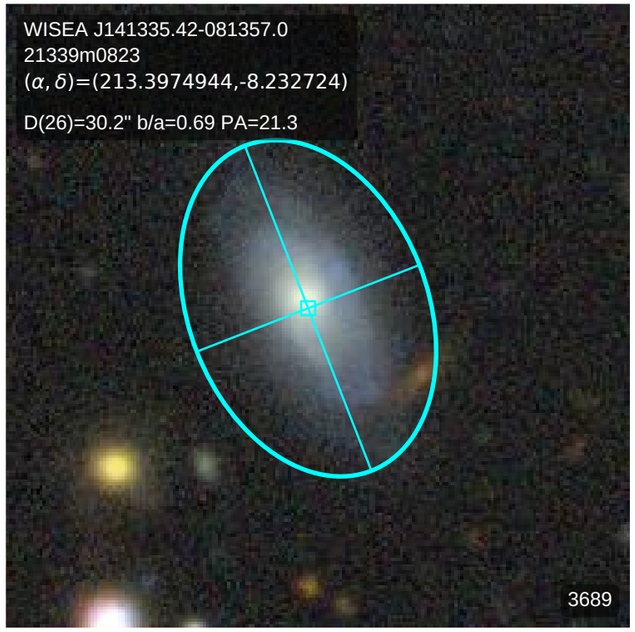

WISEA J232723.84+045057.6
35184p0484
(α, δ)=(351.8492598,4.849522)
D(26)=30.2" b/a=0.66 PA=16.0
3684

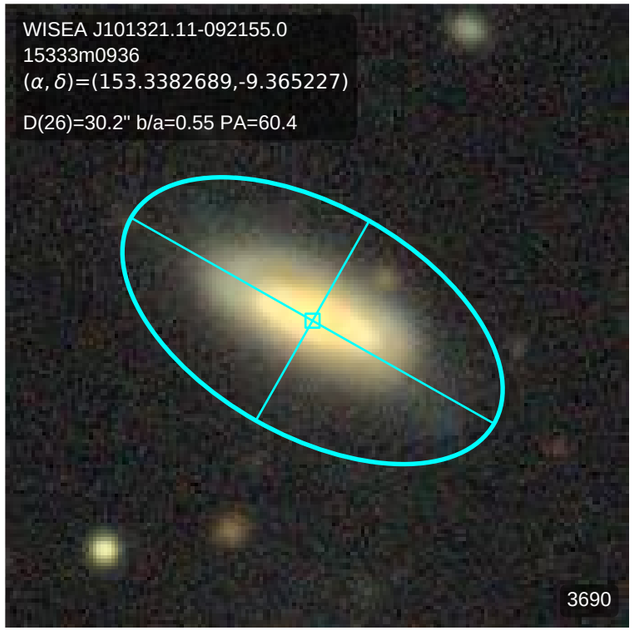

WISEA J154158.44+330949.5
23549p3316
(α, δ)=(235.4934616,33.163801)
D(26)=30.2" b/a=0.28 PA=155.6
3685

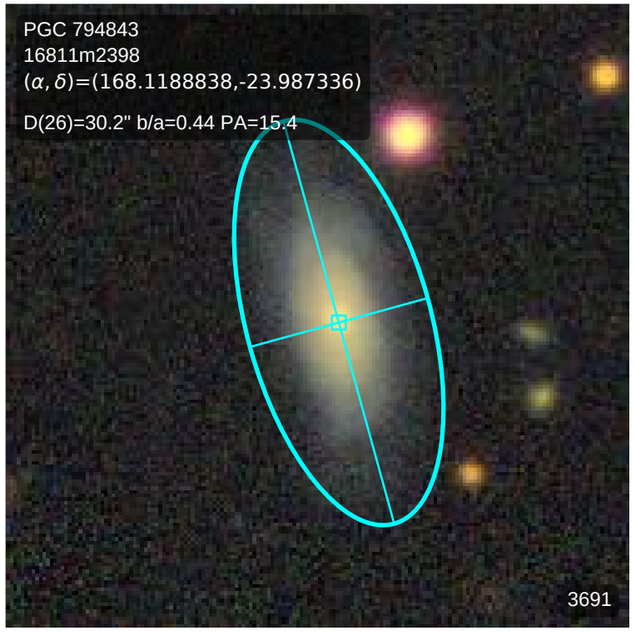

WISEA J220837.56+030014.7
33215p0300
(α, δ)=(332.1571385,3.004308)
D(26)=30.2" b/a=0.38 PA=77.2
3686


KUG 0201-004
03108m0017
(α, δ)=(31.0887960,-0.179692)
D(26)=30.2" b/a=0.54 PA=87.7
3687


WISEA J131628.15+242455.4
19911p2441
(α, δ)=(199.1179065,24.415541)
D(26)=30.2" b/a=0.68 PA=51.8
3688


WISEA J141335.42-081357.0
21339m0823
(α, δ)=(213.3974944,-8.232724)
D(26)=30.2" b/a=0.69 PA=21.3
3689


WISEA J101321.11-092155.0
15333m0936
(α, δ)=(153.3382689,-9.365227)
D(26)=30.2" b/a=0.55 PA=60.4
3690


PGC 794843
16811m2398
(α, δ)=(168.1188838,-23.987336)
D(26)=30.2" b/a=0.44 PA=15.4
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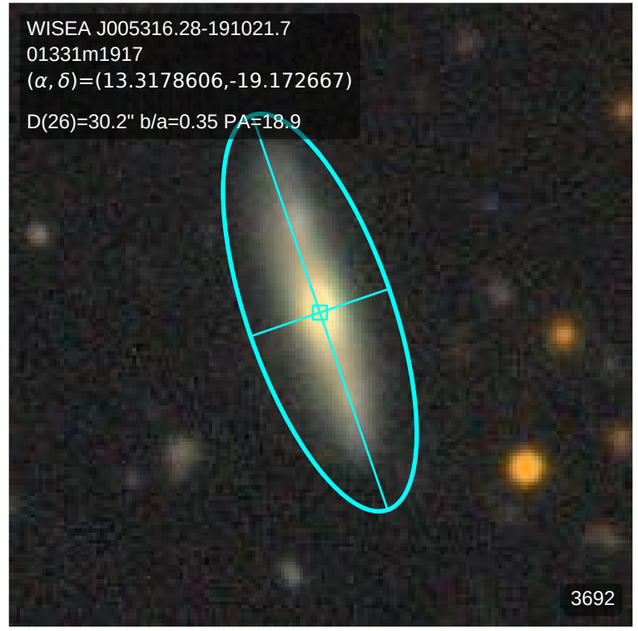
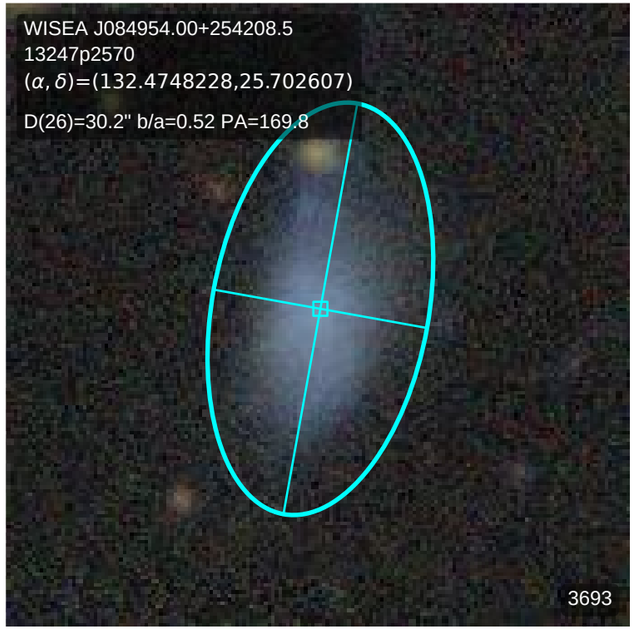
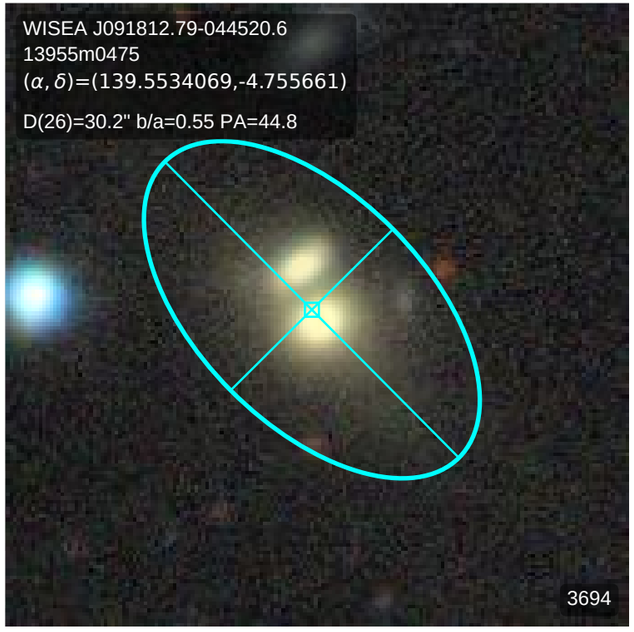
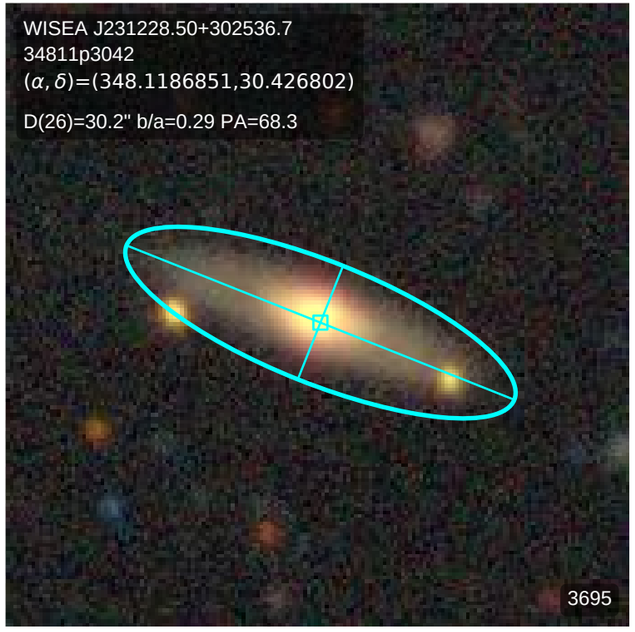
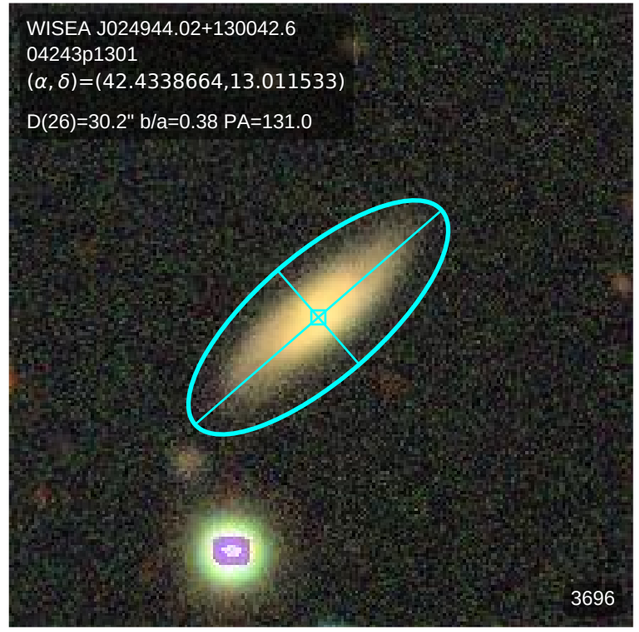
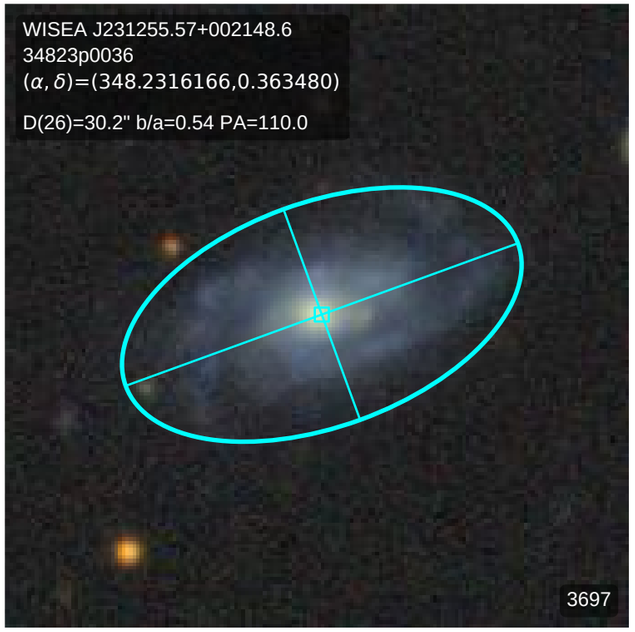

WISEA J005316.28-191021.7
01331m1917
(α, δ)=(13.3178606,-19.172667)
D(26)=30.2" b/a=0.35 PA=18.9
3692

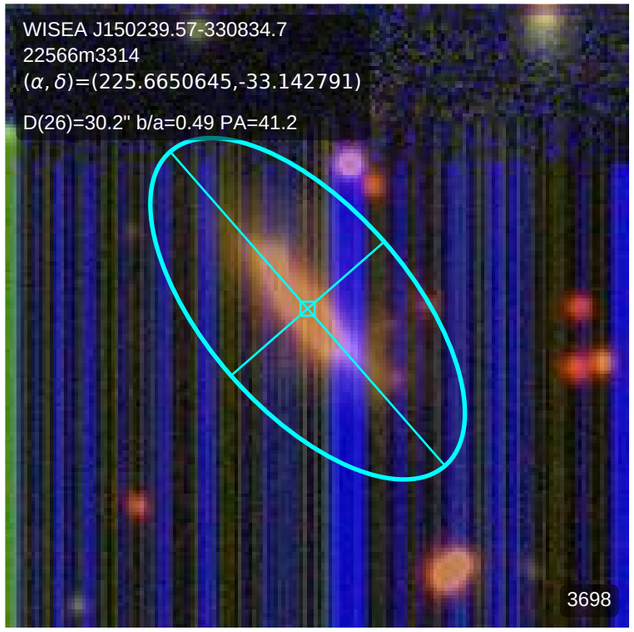

WISEA J084954.00+254208.5
13247p2570
(α, δ)=(132.4748228,25.702607)
D(26)=30.2" b/a=0.52 PA=169.8
3693

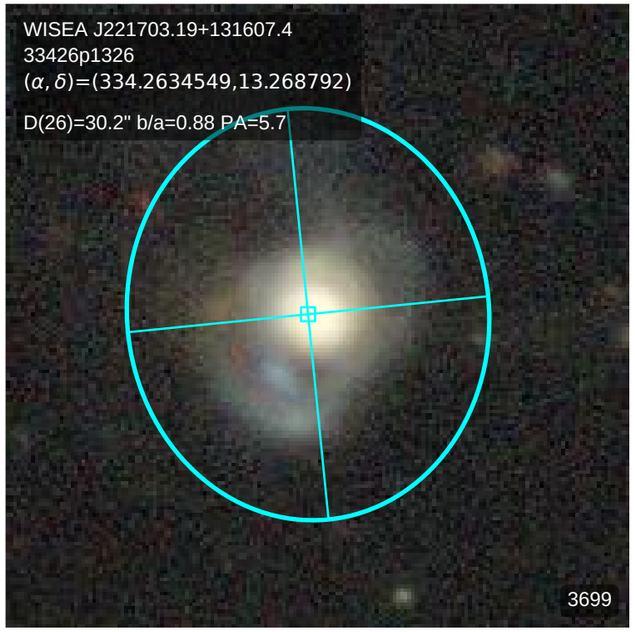

WISEA J091812.79-044520.6
13955m0475
(α, δ)=(139.5534069,-4.755661)
D(26)=30.2" b/a=0.55 PA=44.8
3694

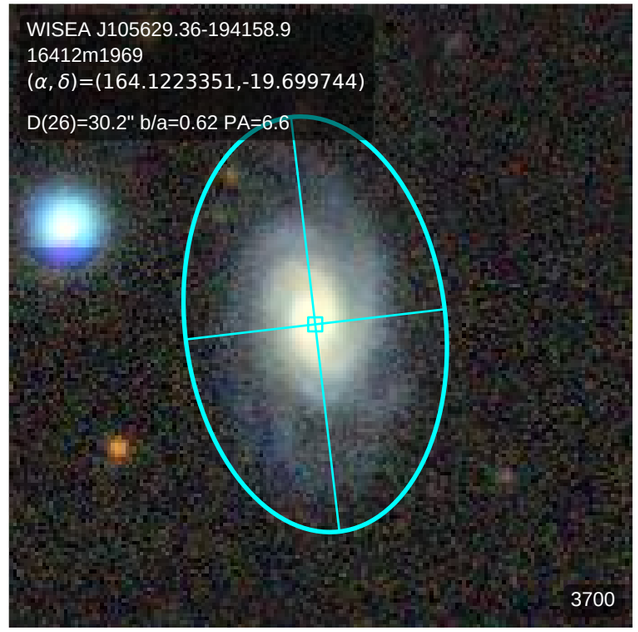

WISEA J231228.50+302536.7
34811p3042
(α, δ)=(348.1186851,30.426802)
D(26)=30.2" b/a=0.29 PA=68.3
3695

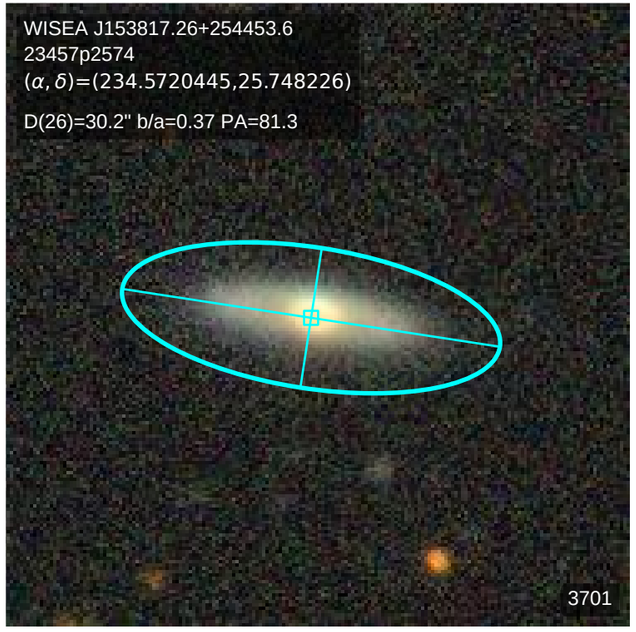

WISEA J024944.02+130042.6
04243p1301
(α, δ)=(42.4338664,13.011533)
D(26)=30.2" b/a=0.38 PA=131.0
3696

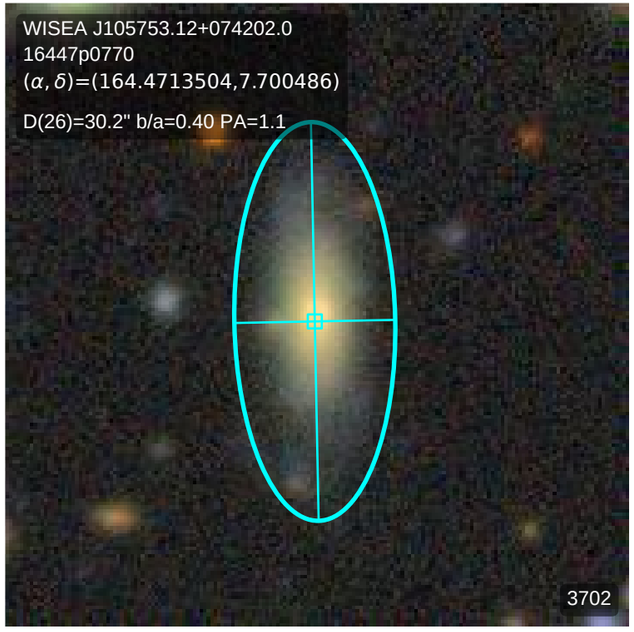

WISEA J231255.57+002148.6
34823p0036
(α, δ)=(348.2316166,0.363480)
D(26)=30.2" b/a=0.54 PA=110.0
3697


WISEA J150239.57-330834.7
22566m3314
(α, δ)=(225.6650645,-33.142791)
D(26)=30.2" b/a=0.49 PA=41.2
3698


WISEA J221703.19+131607.4
33426p1326
(α, δ)=(334.2634549,13.268792)
D(26)=30.2" b/a=0.88 PA=5.7
3699


WISEA J105629.36-194158.9
16412m1969
(α, δ)=(164.1223351,-19.699744)
D(26)=30.2" b/a=0.62 PA=6.6
3700


WISEA J153817.26+254453.6
23457p2574
(α, δ)=(234.5720445,25.748226)
D(26)=30.2" b/a=0.37 PA=81.3
3701


WISEA J105753.12+074202.0
16447p0770
(α, δ)=(164.4713504,7.700486)
D(26)=30.2" b/a=0.40 PA=1.1
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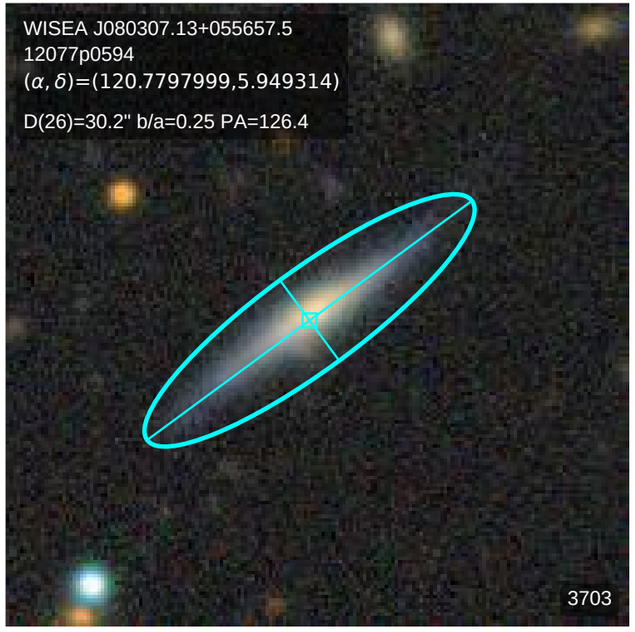
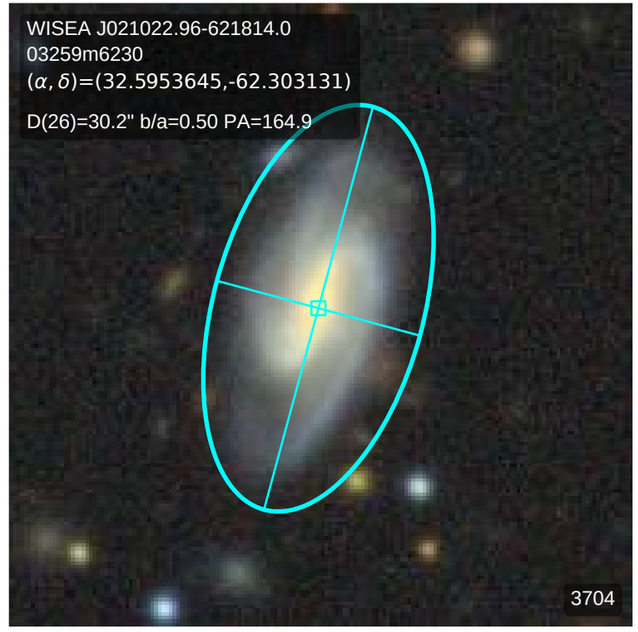

WISEA J080307.13+055657.5
12077p0594
(α, δ)=(120.7797999,5.949314)
D(26)=30.2" b/a=0.25 PA=126.4
3703


WISEA J021022.96-621814.0
03259m6230
(α, δ)=(32.5953645,-62.303131)
D(26)=30.2" b/a=0.50 PA=164.9
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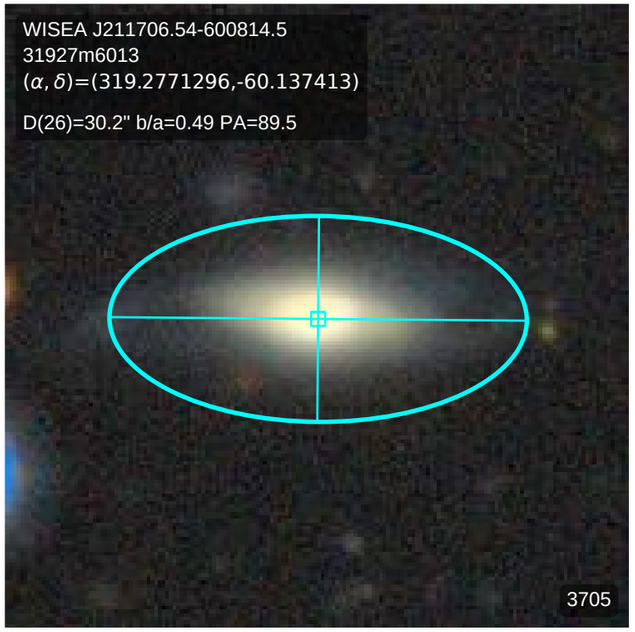
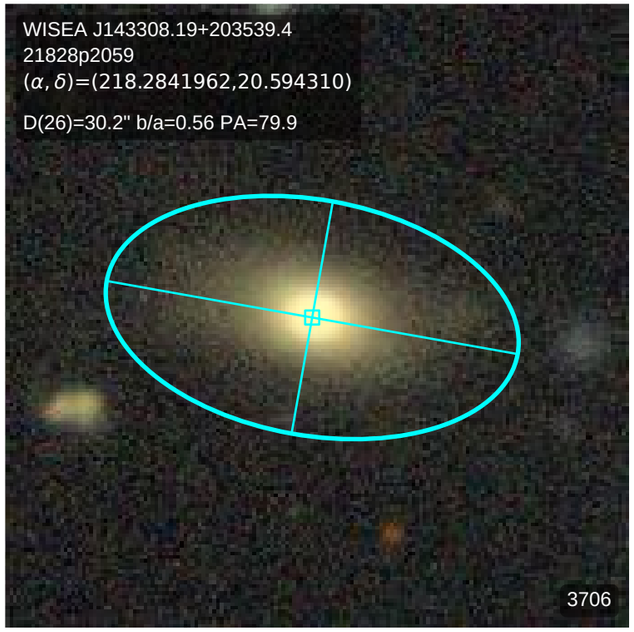
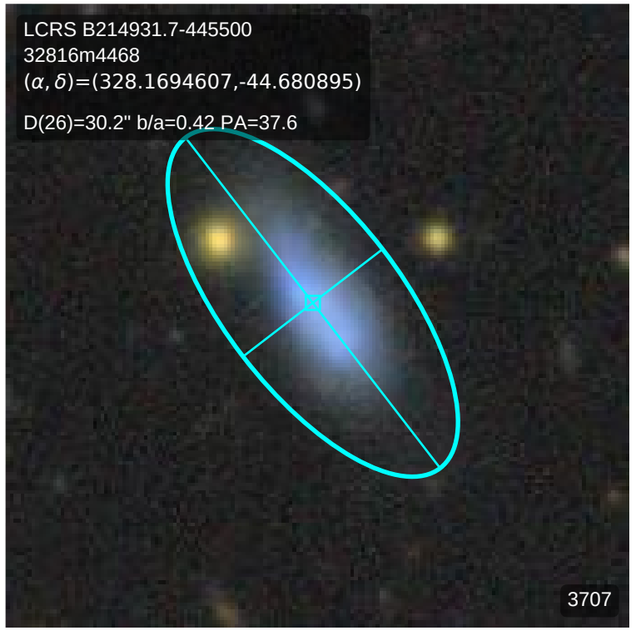
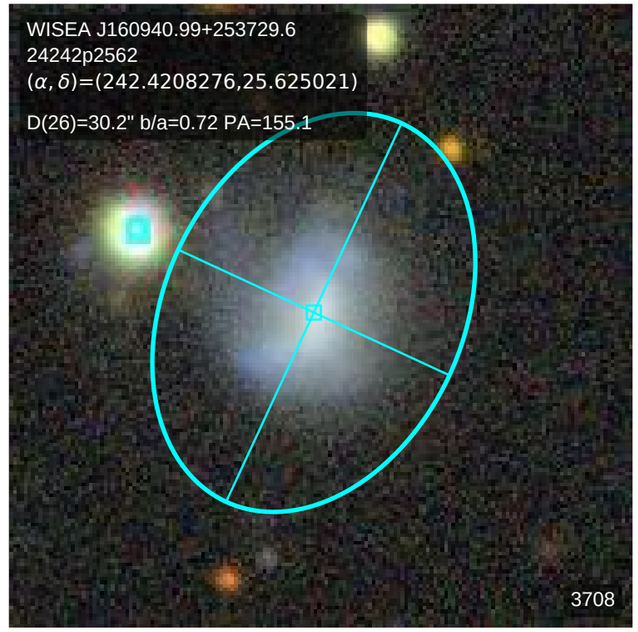
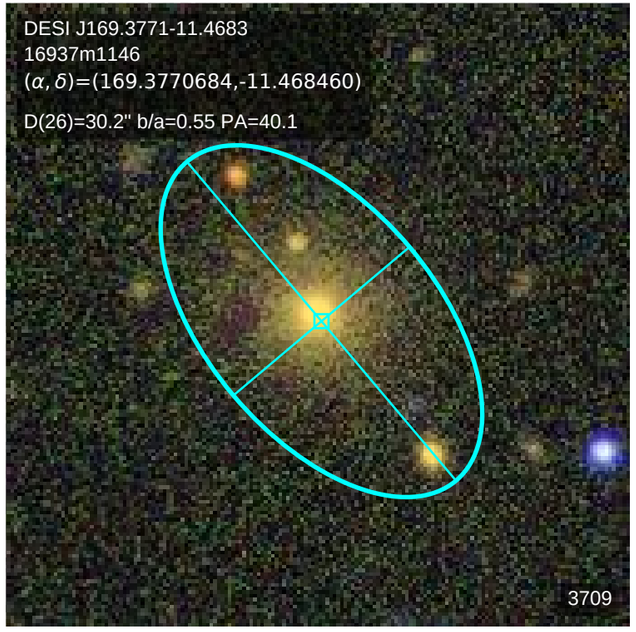
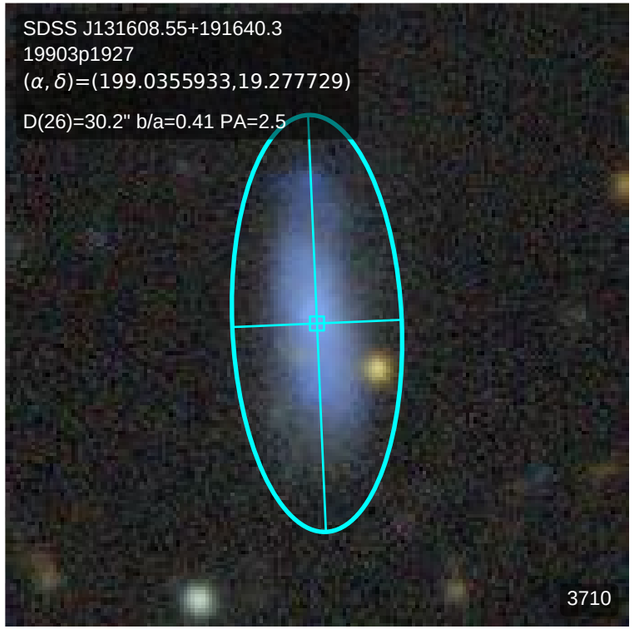

WISEA J211706.54-600814.5
31927m6013
(α, δ)=(319.2771296,-60.137413)
D(26)=30.2" b/a=0.49 PA=89.5
3705

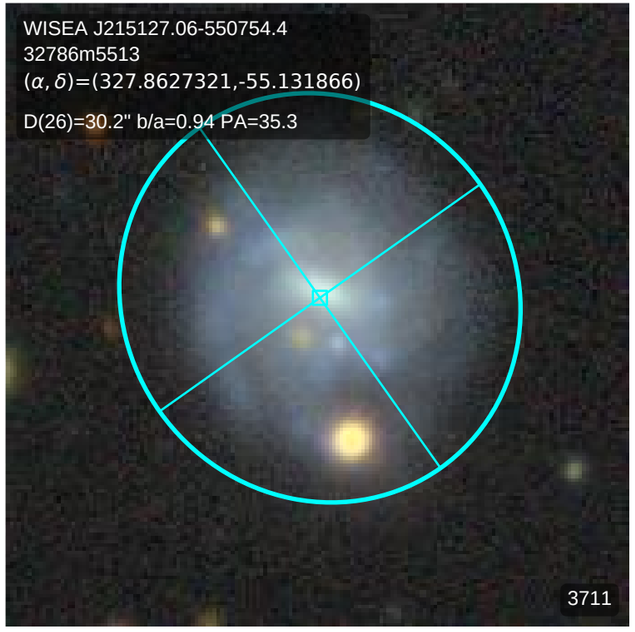

WISEA J143308.19+203539.4
21828p2059
(α, δ)=(218.2841962,20.594310)
D(26)=30.2" b/a=0.56 PA=79.9
3706

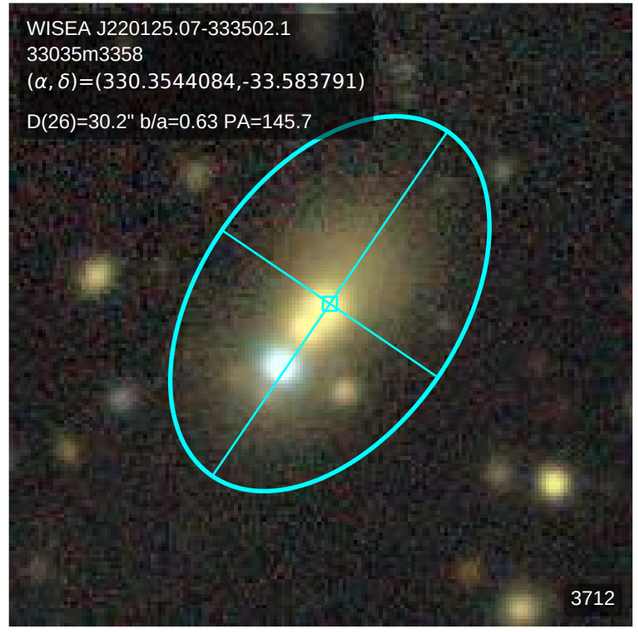

LCRS B214931.7-445500
32816m4468
(α, δ)=(328.1694607,-44.680895)
D(26)=30.2" b/a=0.42 PA=37.6
3707

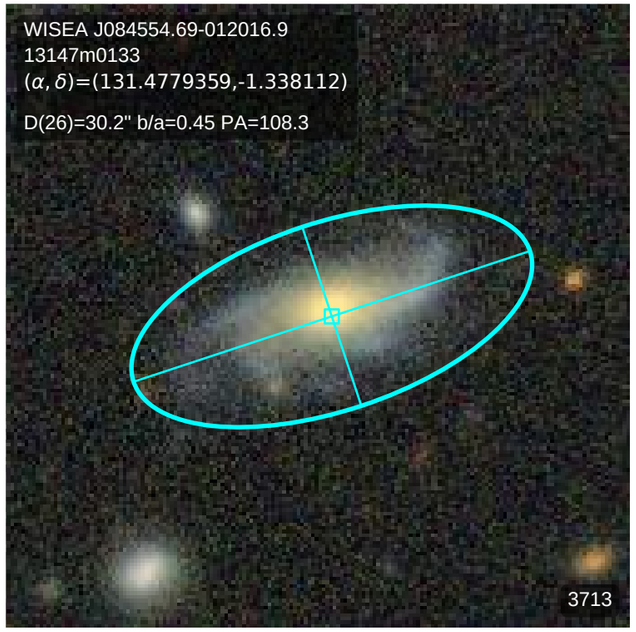

WISEA J160940.99+253729.6
24242p2562
(α, δ)=(242.4208276,25.625021)
D(26)=30.2" b/a=0.72 PA=155.1
3708

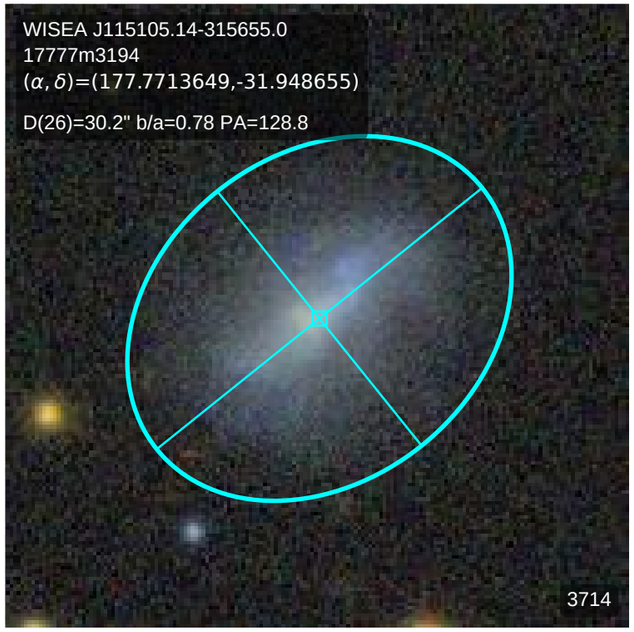

DESI J169.3771-11.4683
16937m1146
(α, δ)=(169.3770684,-11.468460)
D(26)=30.2" b/a=0.55 PA=40.1
3709

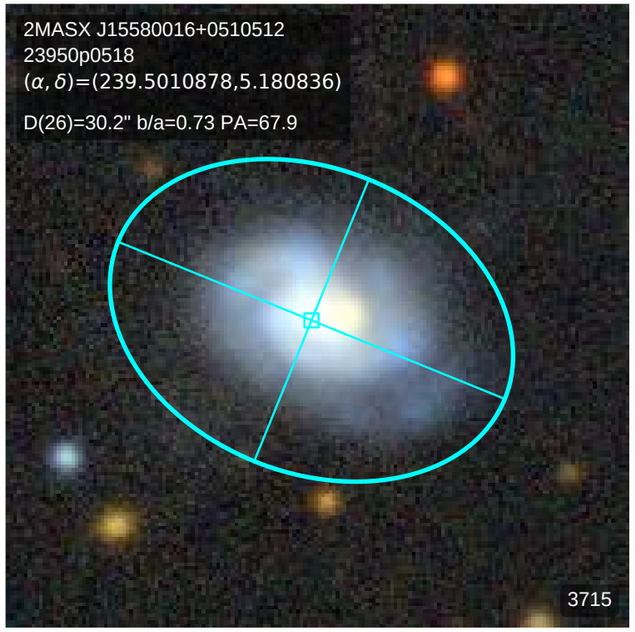

SDSS J131608.55+191640.3
19903p1927
(α, δ)=(199.0355933,19.277729)
D(26)=30.2" b/a=0.41 PA=2.5
3710

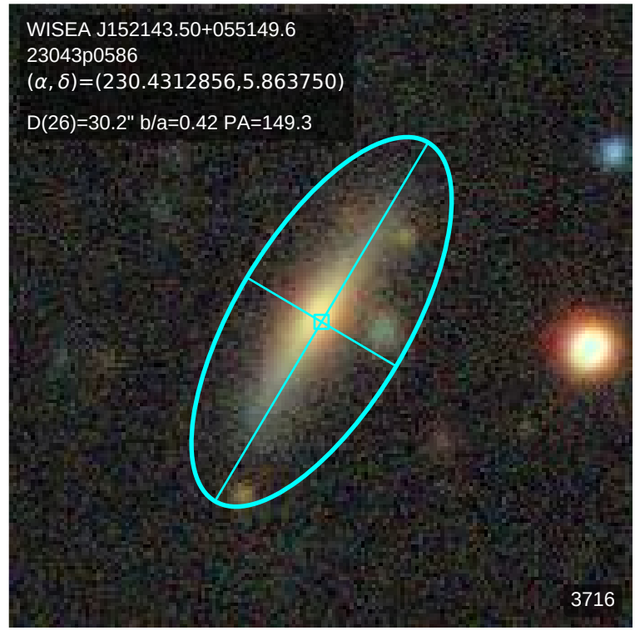

WISEA J215127.06-550754.4
32786m5513
(α, δ)=(327.8627321,-55.131866)
D(26)=30.2" b/a=0.94 PA=35.3
3711

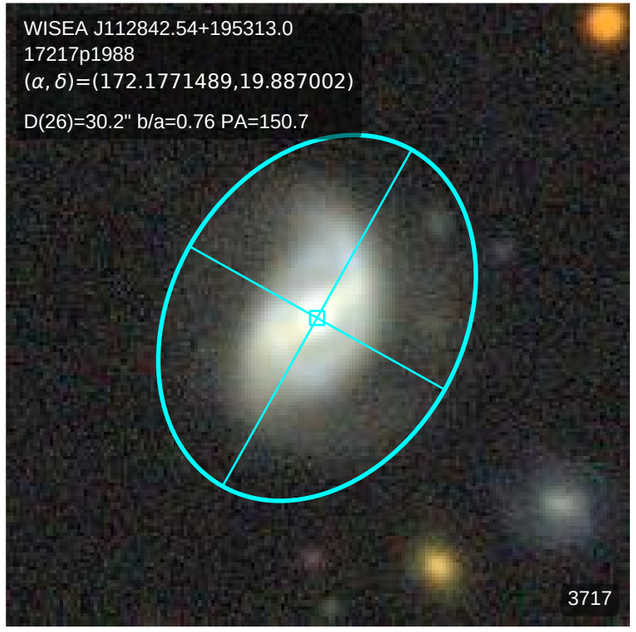

WISEA J220125.07-333502.1
33035m3358
(α, δ)=(330.3544084,-33.583791)
D(26)=30.2" b/a=0.63 PA=145.7
3712

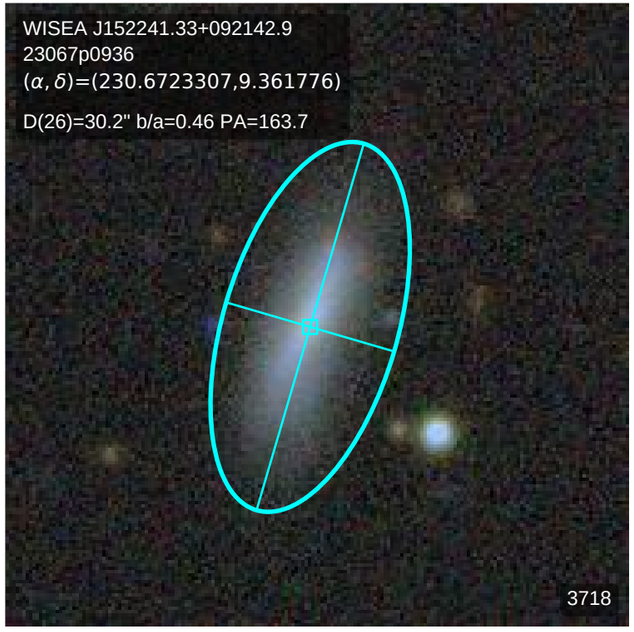

WISEA J084554.69-012016.9
13147m0133
(α, δ)=(131.4779359,-1.338112)
D(26)=30.2" b/a=0.45 PA=108.3
3713

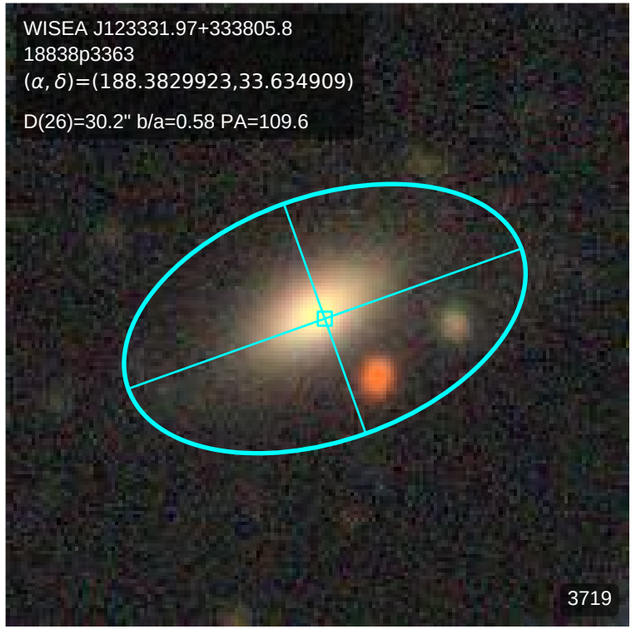

WISEA J115105.14-315655.0
17777m3194
(α, δ)=(177.7713649,-31.948655)
D(26)=30.2" b/a=0.78 PA=128.8
3714

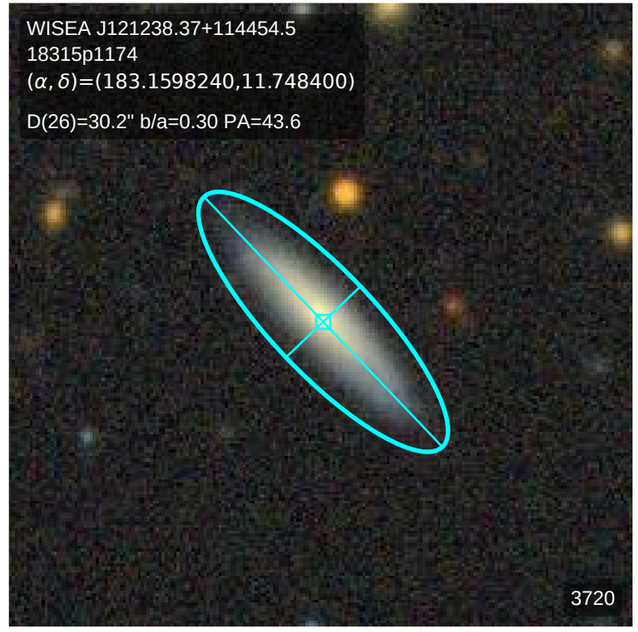

2MASX J15580016+0510512
23950p0518
(α, δ)=(239.5010878,5.180836)
D(26)=30.2" b/a=0.73 PA=67.9
3715

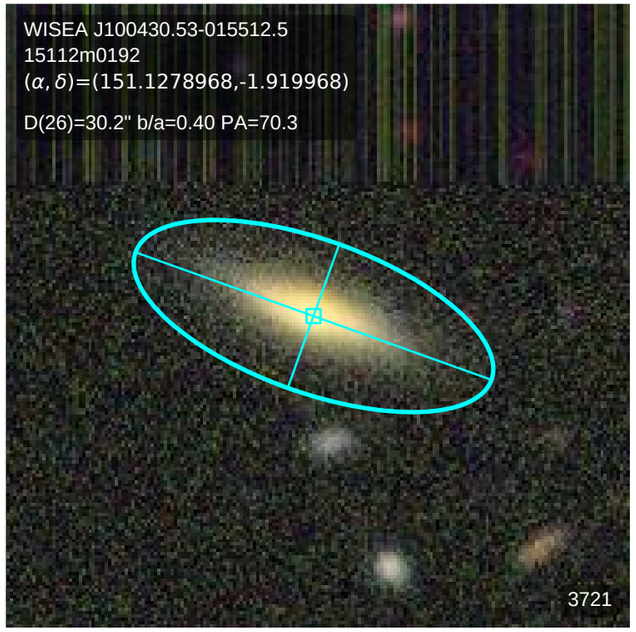

WISEA J152143.50+055149.6
23043p0586
(α, δ)=(230.4312856,5.863750)
D(26)=30.2" b/a=0.42 PA=149.3
3716

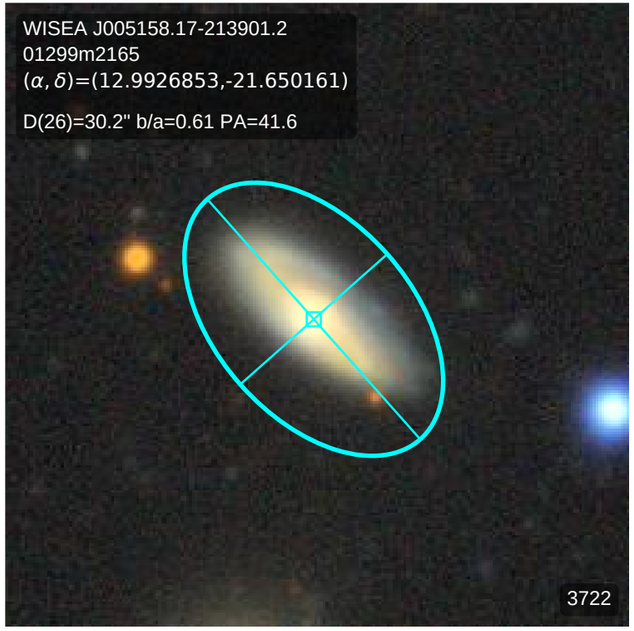

WISEA J112842.54+195313.0
17217p1988
(α, δ)=(172.1771489,19.887002)
D(26)=30.2" b/a=0.76 PA=150.7
3717

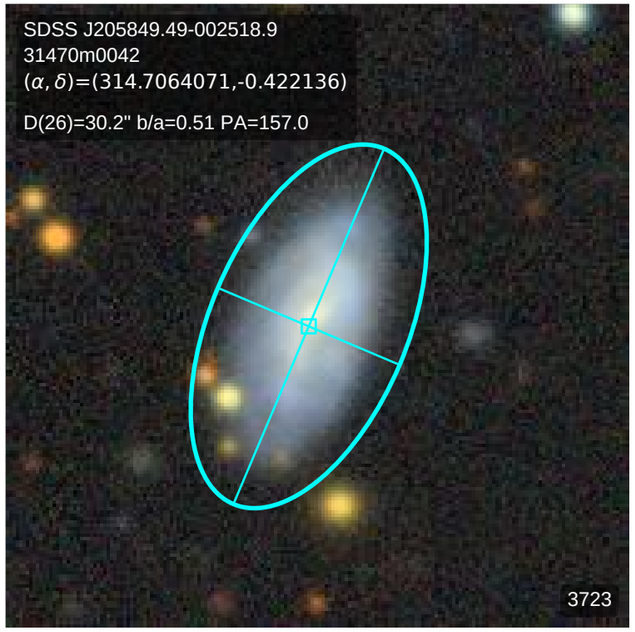

WISEA J152241.33+092142.9
23067p0936
(α, δ)=(230.6723307,9.361776)
D(26)=30.2" b/a=0.46 PA=163.7
3718

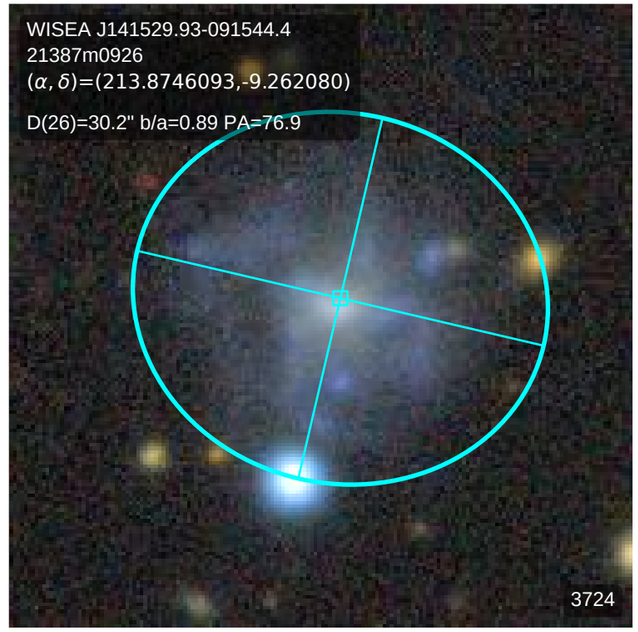

WISEA J123331.97+333805.8
18838p3363
(α, δ)=(188.3829923,33.634909)
D(26)=30.2" b/a=0.58 PA=109.6
3719

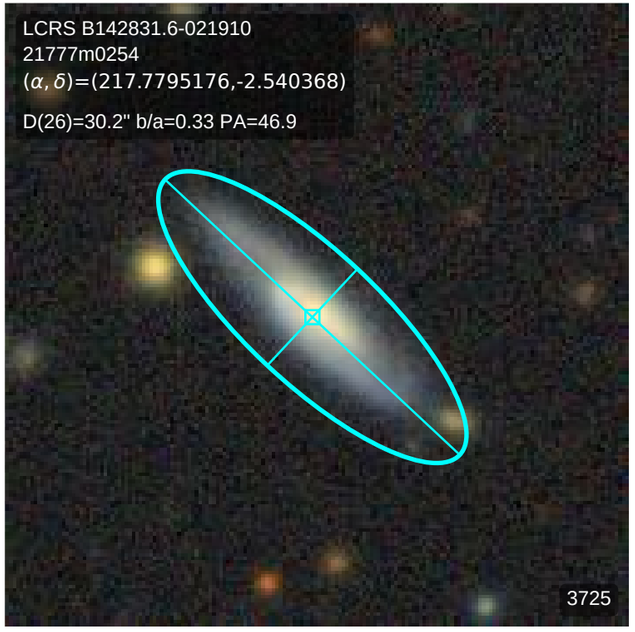

WISEA J121238.37+114454.5
18315p1174
(α, δ)=(183.1598240,11.748400)
D(26)=30.2" b/a=0.30 PA=43.6
3720

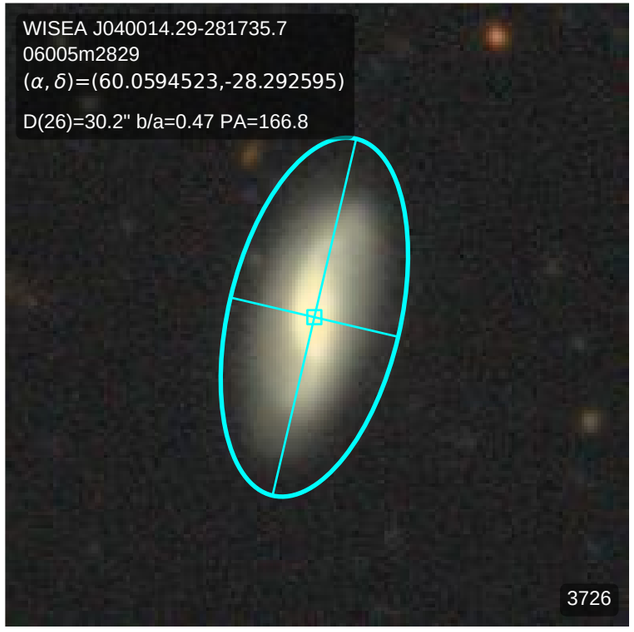

WISEA J100430.53-015512.5
15112m0192
(α, δ)=(151.1278968,-1.919968)
D(26)=30.2" b/a=0.40 PA=70.3
3721

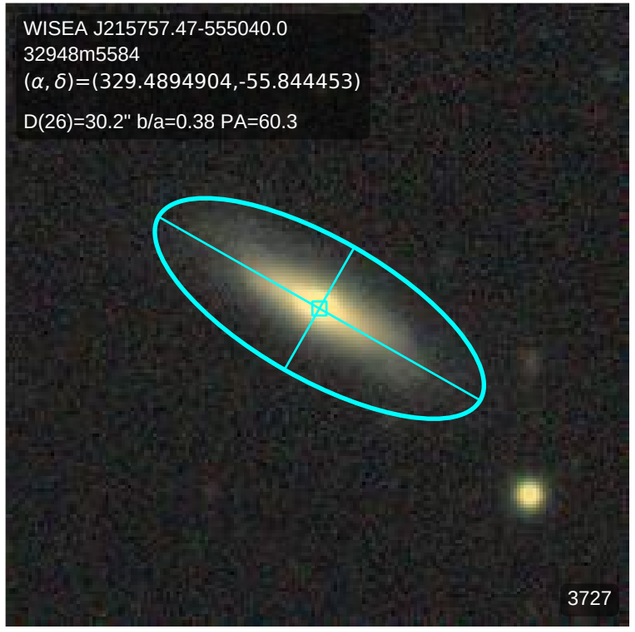

WISEA J005158.17-213901.2
01299m2165
(α, δ)=(12.9926853,-21.650161)
D(26)=30.2" b/a=0.61 PA=41.6
3722

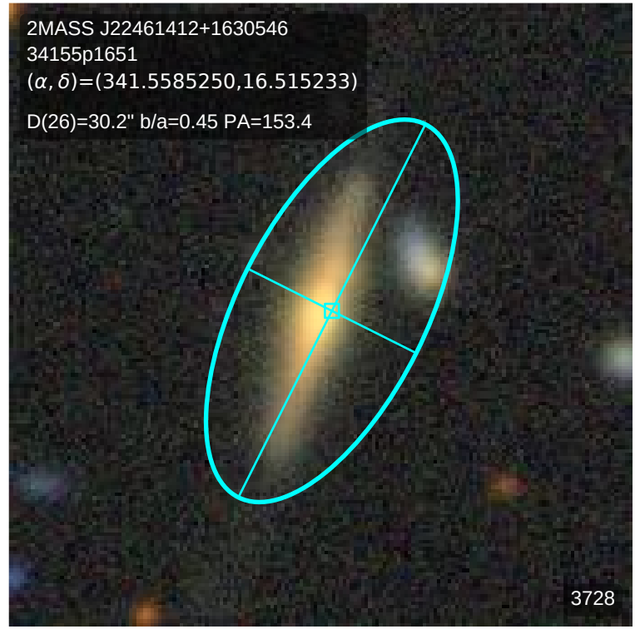

SDSS J205849.49-002518.9
31470m0042
(α, δ)=(314.7064071,-0.422136)
D(26)=30.2" b/a=0.51 PA=157.0
3723

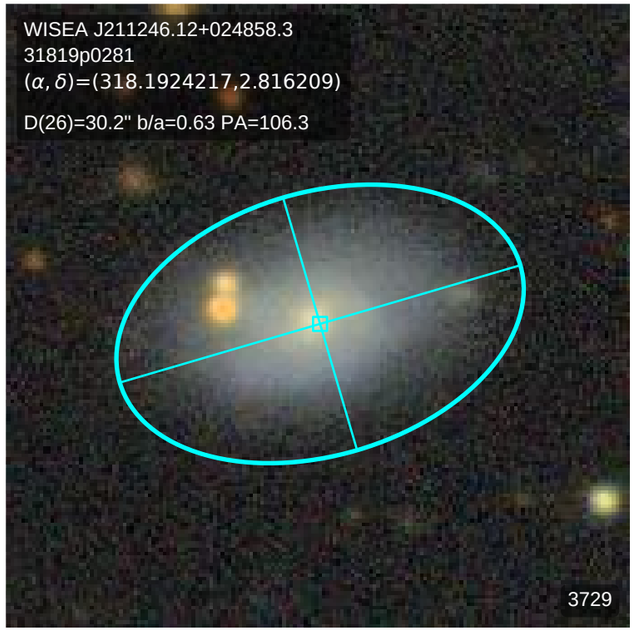

WISEA J141529.93-091544.4
21387m0926
(α, δ)=(213.8746093,-9.262080)
D(26)=30.2" b/a=0.89 PA=76.9
3724

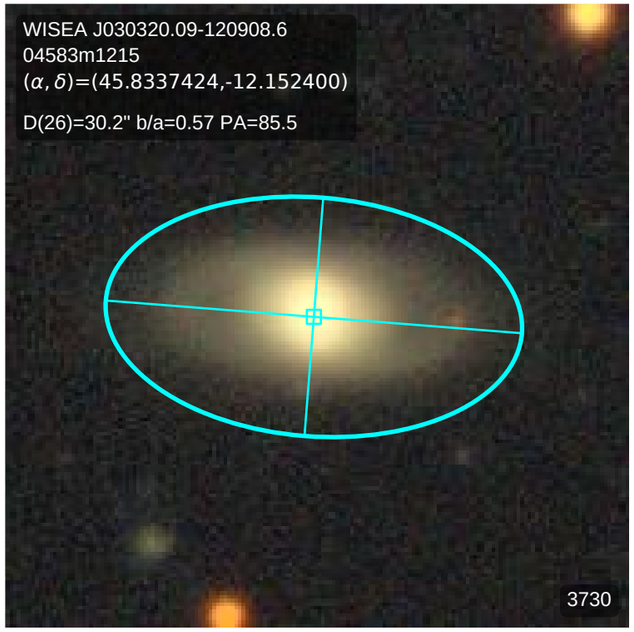

LCRS B142831.6-021910
21777m0254
(α, δ)=(217.7795176,-2.540368)
D(26)=30.2" b/a=0.33 PA=46.9
3725

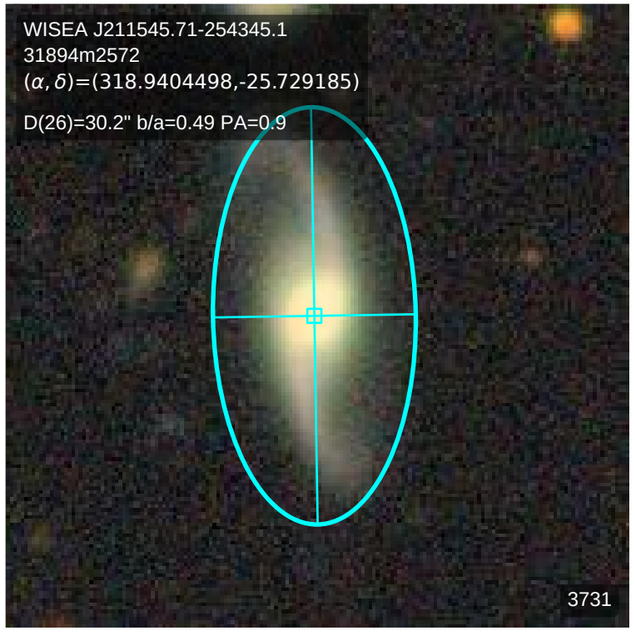

WISEA J040014.29-281735.7
06005m2829
(α, δ)=(60.0594523,-28.292595)
D(26)=30.2" b/a=0.47 PA=166.8
3726

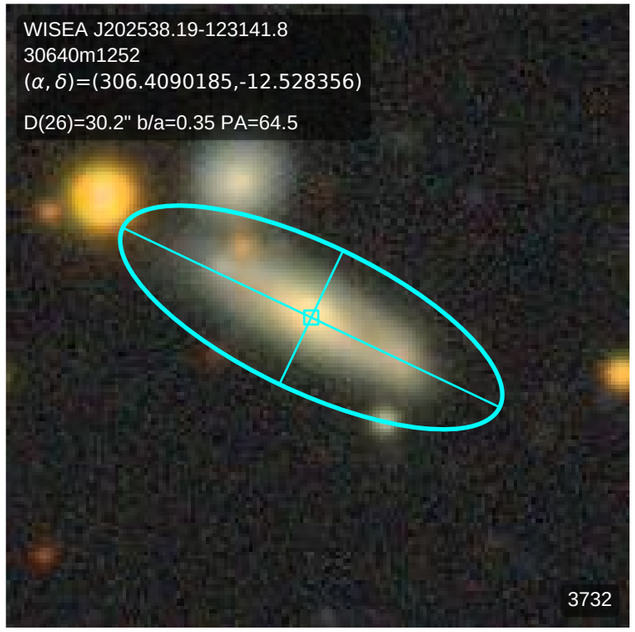

WISEA J215757.47-555040.0
32948m5584
(α, δ)=(329.4894904,-55.844453)
D(26)=30.2" b/a=0.38 PA=60.3
3727

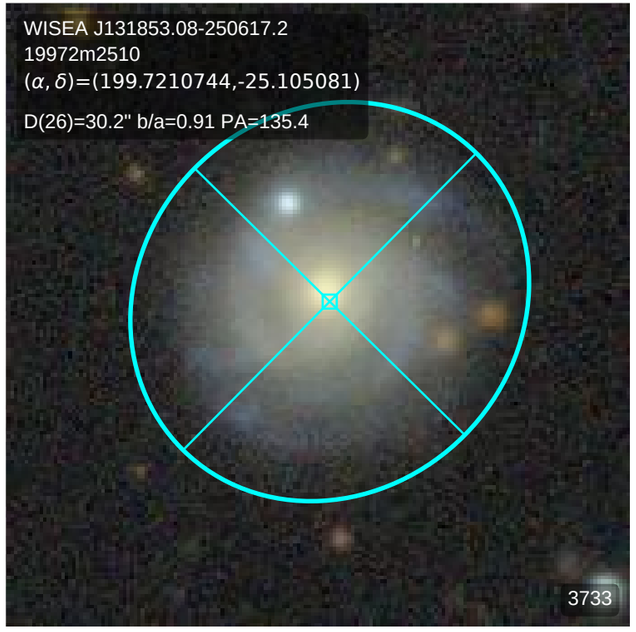

2MASS J22461412+1630546
34155p1651
(α, δ)=(341.5585250,16.515233)
D(26)=30.2" b/a=0.45 PA=153.4
3728

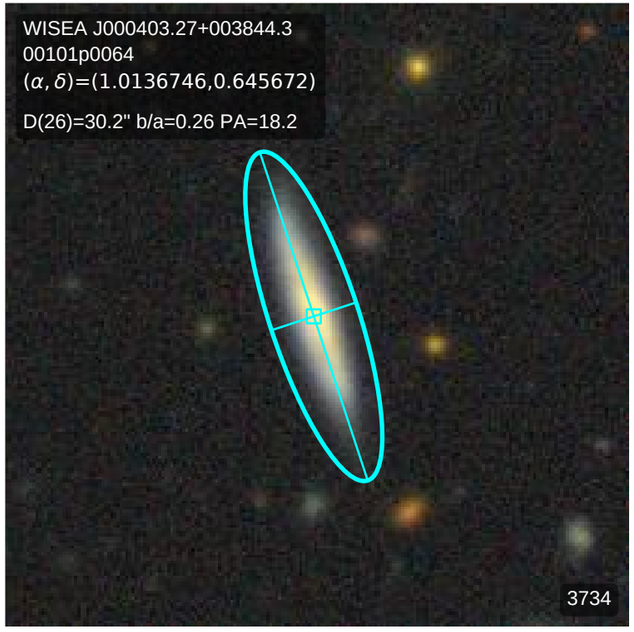

WISEA J211246.12+024858.3
31819p0281
(α, δ)=(318.1924217,2.816209)
D(26)=30.2" b/a=0.63 PA=106.3
3729

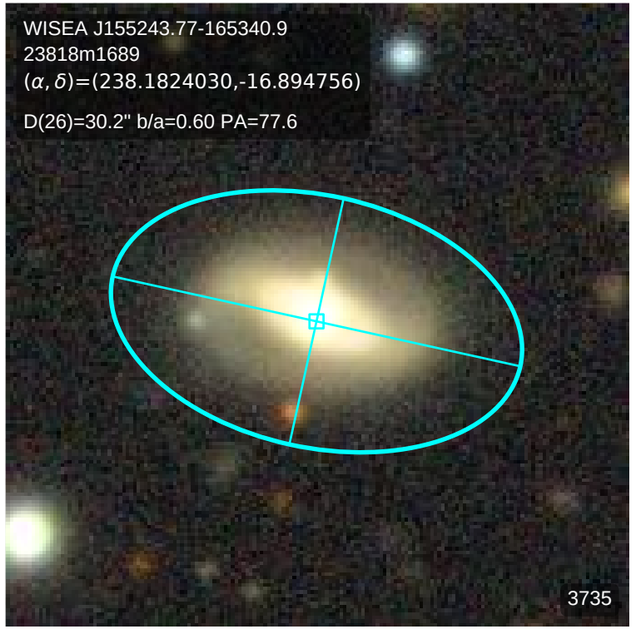

WISEA J030320.09-120908.6
04583m1215
(α, δ)=(45.8337424,-12.152400)
D(26)=30.2" b/a=0.57 PA=85.5
3730

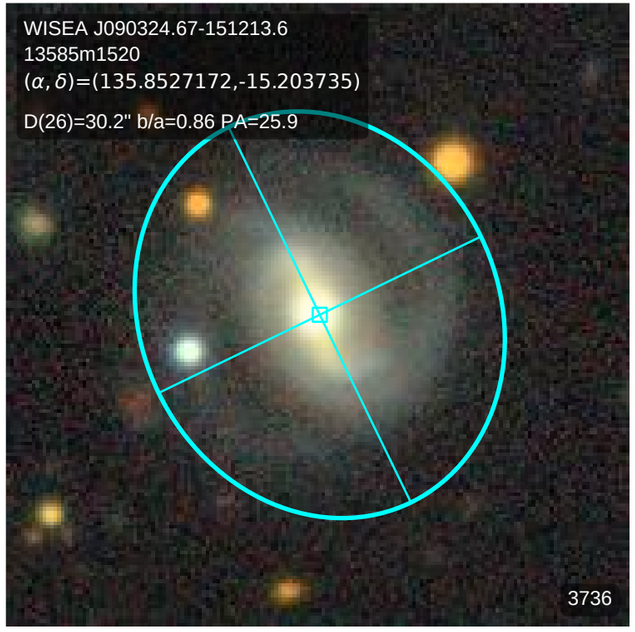

WISEA J211545.71-254345.1
31894m2572
(α, δ)=(318.9404498,-25.729185)
D(26)=30.2" b/a=0.49 PA=0.9
3731

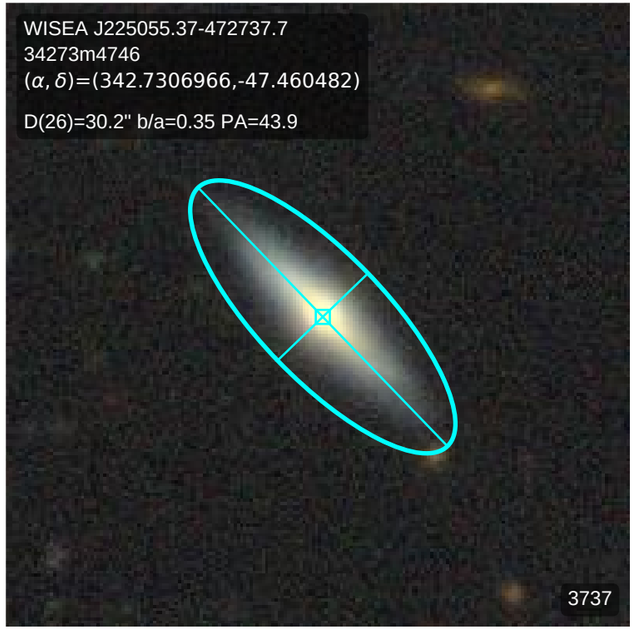

WISEA J202538.19-123141.8
30640m1252
(α, δ)=(306.4090185,-12.528356)
D(26)=30.2" b/a=0.35 PA=64.5
3732

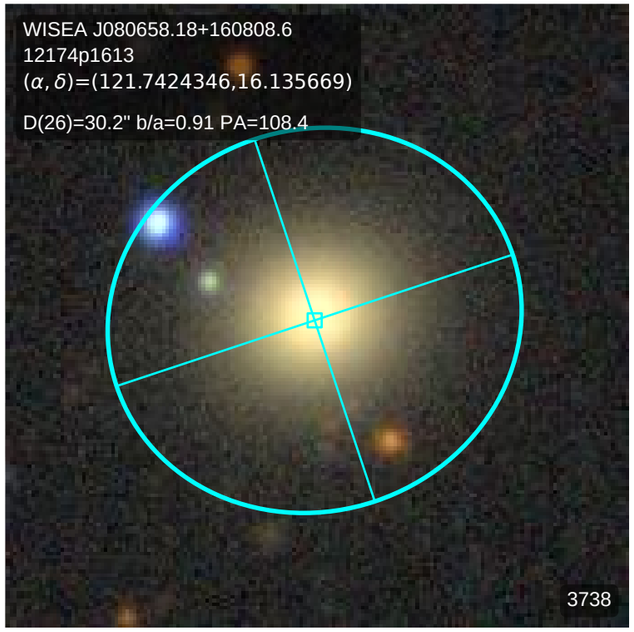

WISEA J131853.08-250617.2
19972m2510
(α, δ)=(199.7210744,-25.105081)
D(26)=30.2" b/a=0.91 PA=135.4
3733

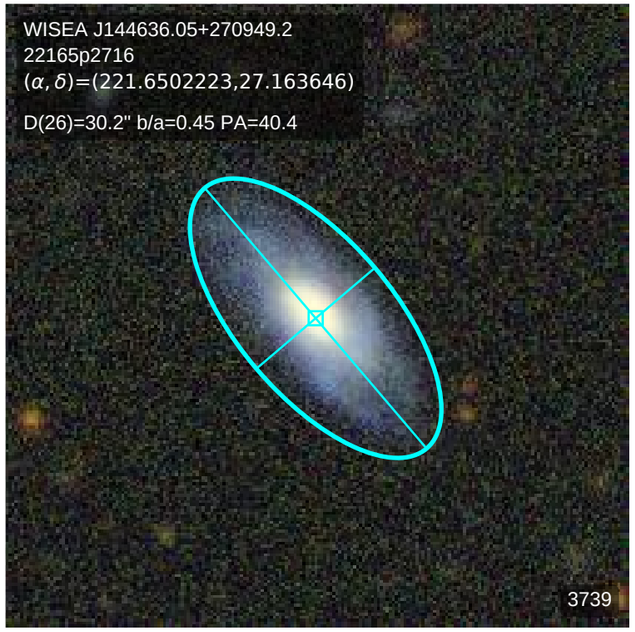

WISEA J000403.27+003844.3
00101p0064
(α, δ)=(1.0136746,0.645672)
D(26)=30.2" b/a=0.26 PA=18.2
3734

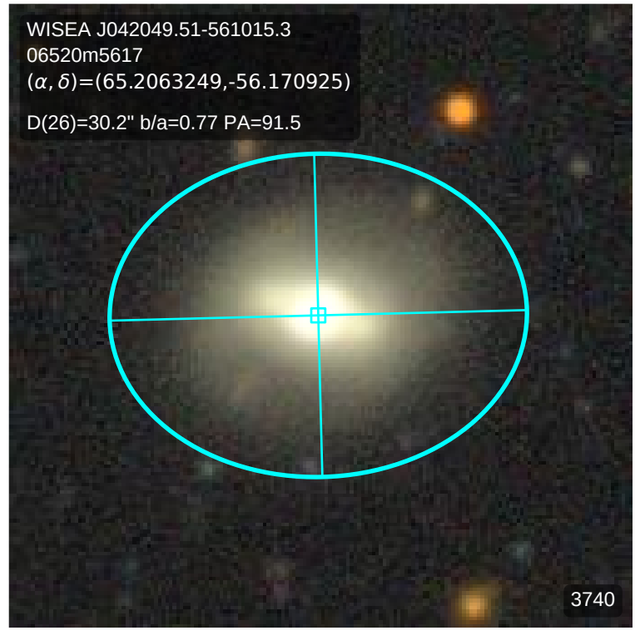

WISEA J155243.77-165340.9
23818m1689
(α, δ)=(238.1824030,-16.894756)
D(26)=30.2" b/a=0.60 PA=77.6
3735

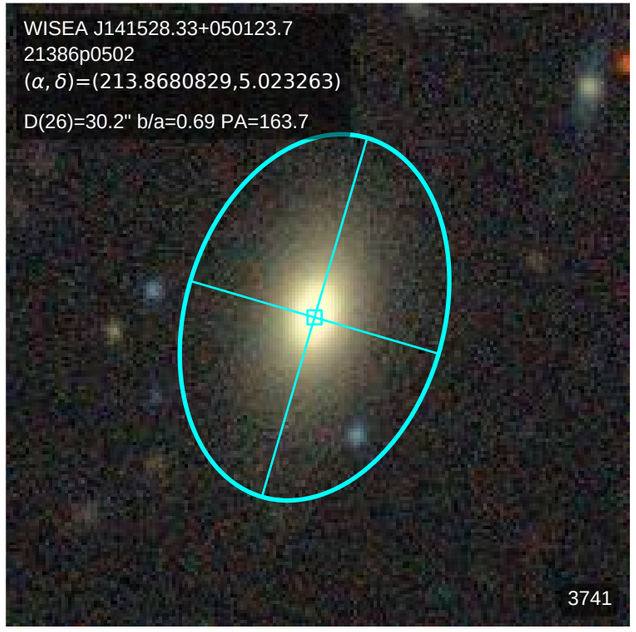

WISEA J090324.67-151213.6
13585m1520
(α, δ)=(135.8527172,-15.203735)
D(26)=30.2" b/a=0.86 PA=25.9
3736

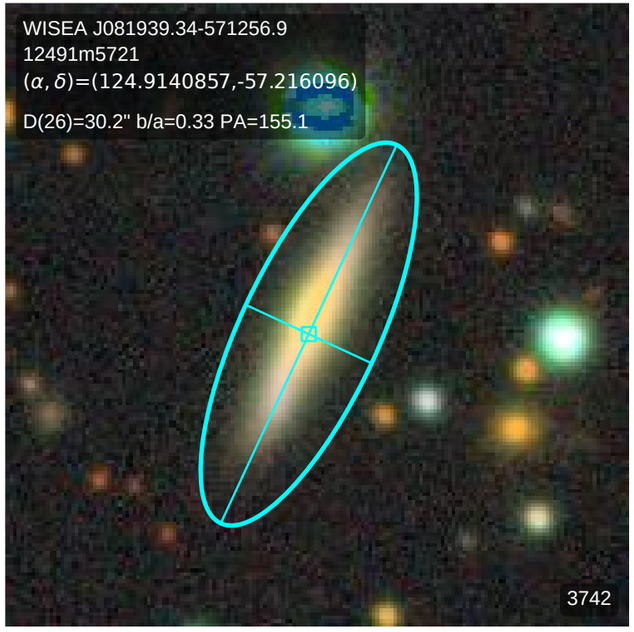

WISEA J225055.37-472737.7
34273m4746
(α, δ)=(342.7306966,-47.460482)
D(26)=30.2" b/a=0.35 PA=43.9
3737

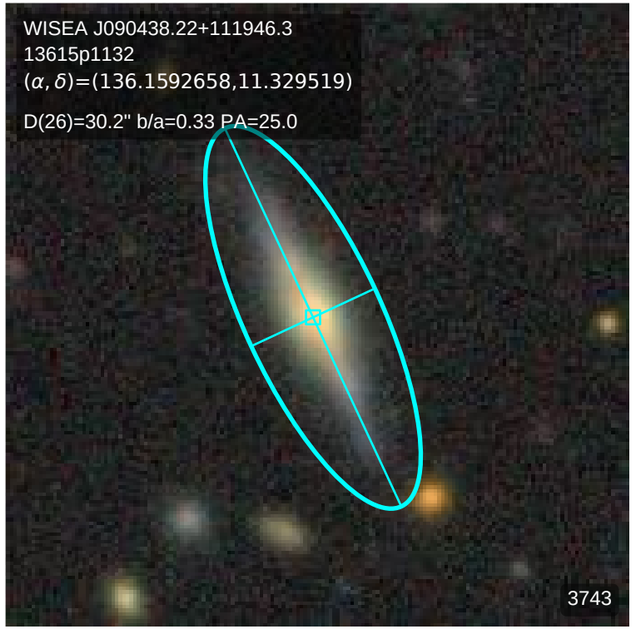

WISEA J080658.18+160808.6
12174p1613
(α, δ)=(121.7424346,16.135669)
D(26)=30.2" b/a=0.91 PA=108.4
3738

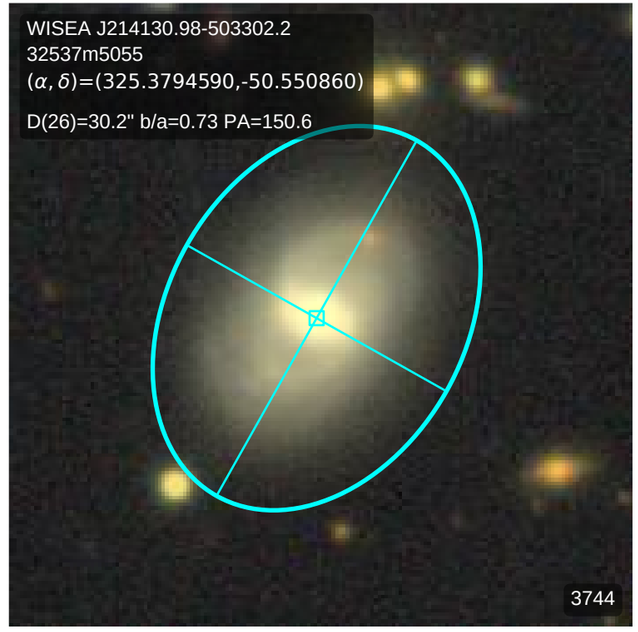

WISEA J144636.05+270949.2
22165p2716
(α, δ)=(221.6502223,27.163646)
D(26)=30.2" b/a=0.45 PA=40.4
3739

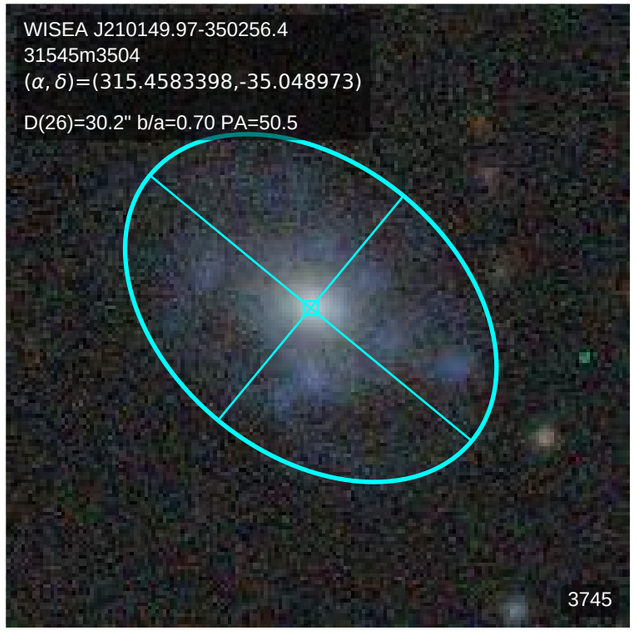

WISEA J042049.51-561015.3
06520m5617
(α, δ)=(65.2063249,-56.170925)
D(26)=30.2" b/a=0.77 PA=91.5
3740

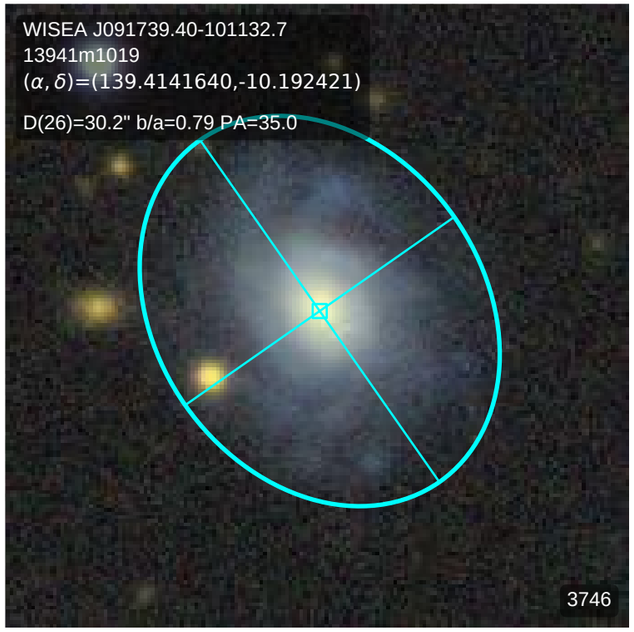

WISEA J141528.33+050123.7
21386p0502
(α, δ)=(213.8680829,5.023263)
D(26)=30.2" b/a=0.69 PA=163.7
3741

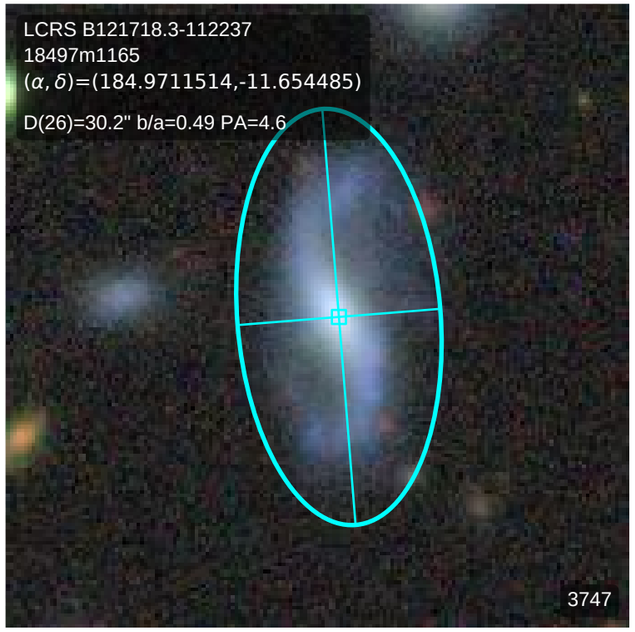

WISEA J081939.34-571256.9
12491m5721
(α, δ)=(124.9140857,-57.216096)
D(26)=30.2" b/a=0.33 PA=155.1
3742

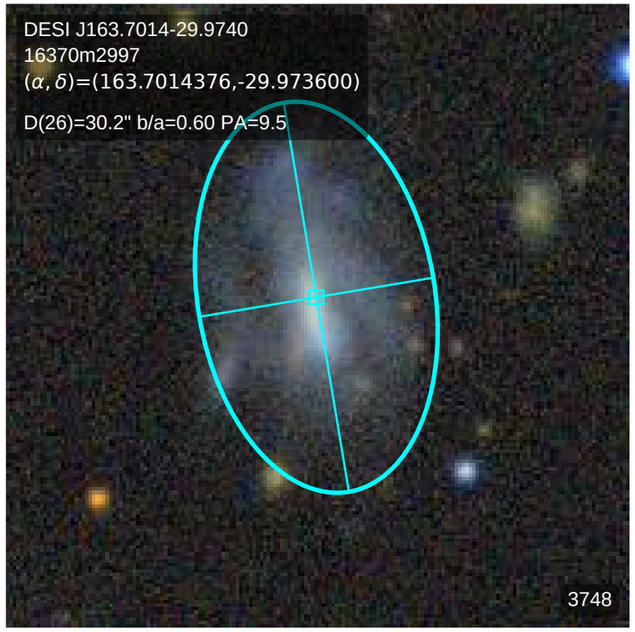

WISEA J090438.22+111946.3
13615p1132
(α, δ)=(136.1592658,11.329519)
D(26)=30.2" b/a=0.33 PA=25.0
3743

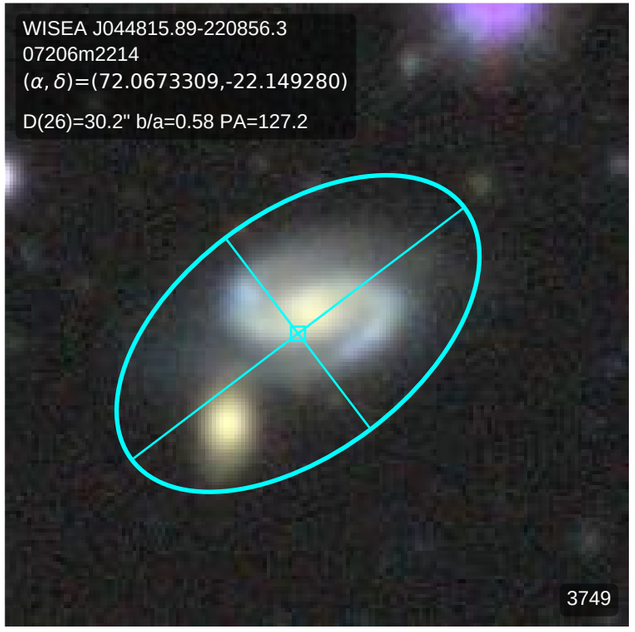

WISEA J214130.98-503302.2
32537m5055
(α, δ)=(325.3794590,-50.550860)
D(26)=30.2" b/a=0.73 PA=150.6
3744

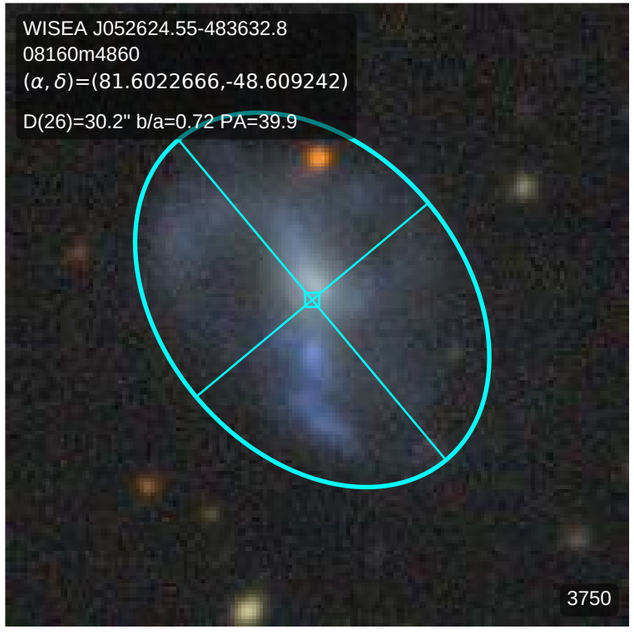

WISEA J210149.97-350256.4
31545m3504
(α, δ)=(315.4583398,-35.048973)
D(26)=30.2" b/a=0.70 PA=50.5
3745

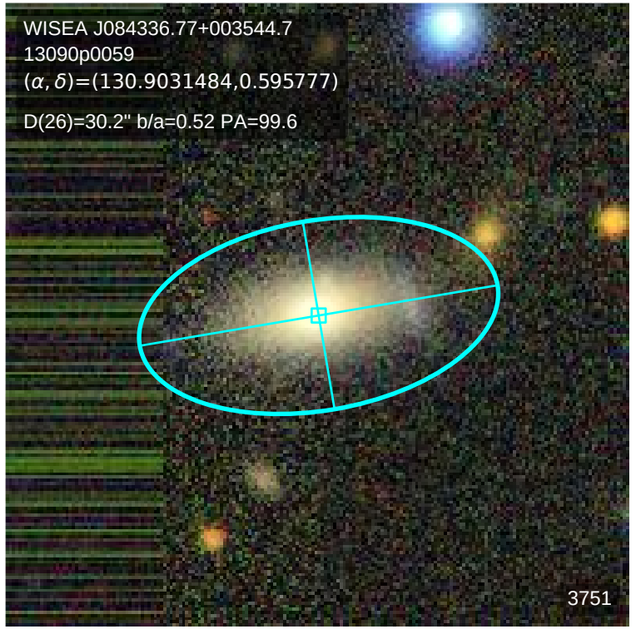

WISEA J091739.40-101132.7
13941m1019
(α, δ)=(139.4141640,-10.192421)
D(26)=30.2" b/a=0.79 PA=35.0
3746

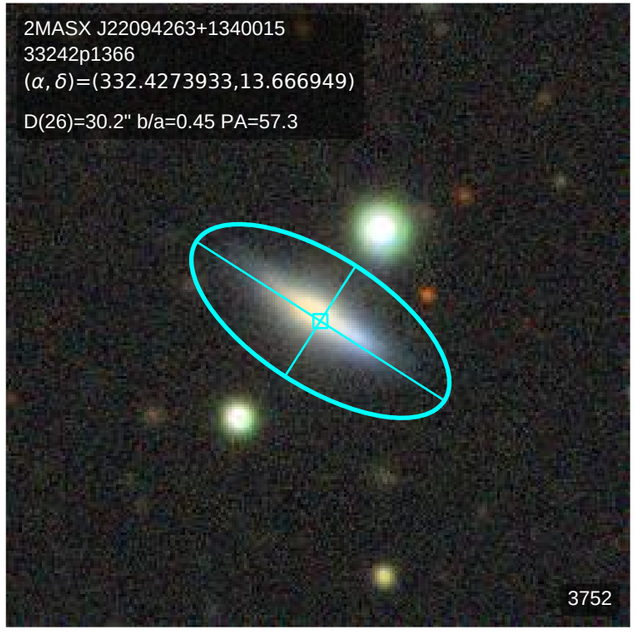

LCRS B121718.3-112237
18497m1165
(α, δ)=(184.9711514,-11.654485)
D(26)=30.2" b/a=0.49 PA=4.6
3747

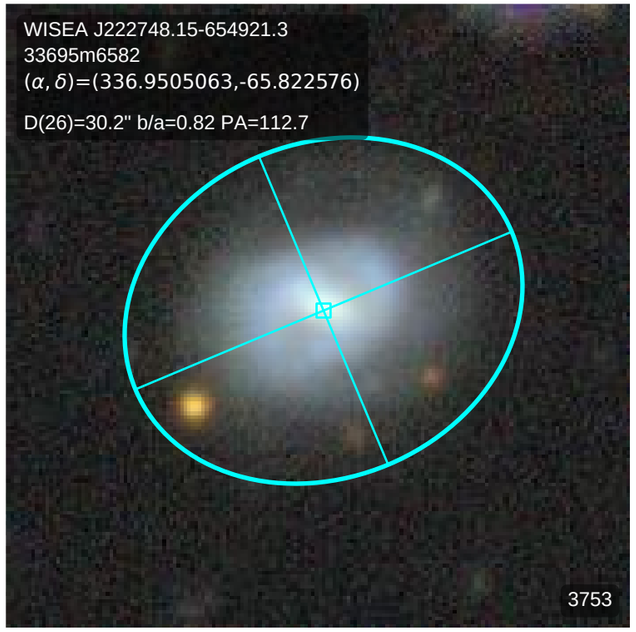

DESI J163.7014-29.9740
16370m2997
(α, δ)=(163.7014376,-29.973600)
D(26)=30.2" b/a=0.60 PA=9.5
3748

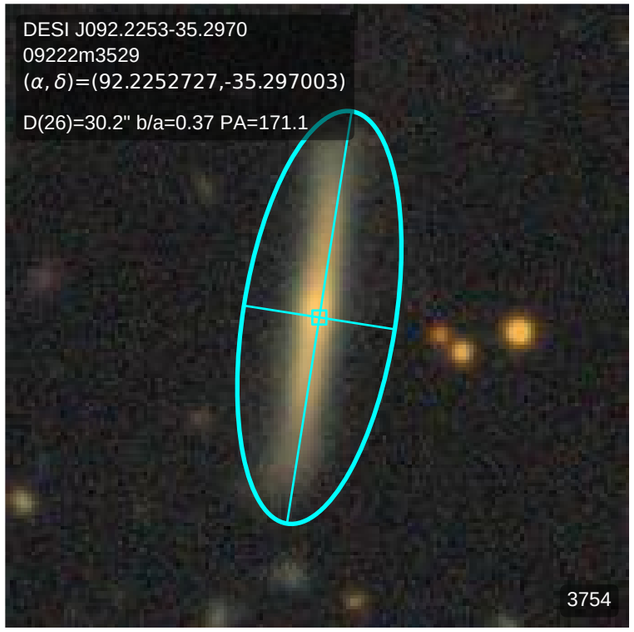

WISEA J044815.89-220856.3
07206m2214
(α, δ)=(72.0673309,-22.149280)
D(26)=30.2" b/a=0.58 PA=127.2
3749

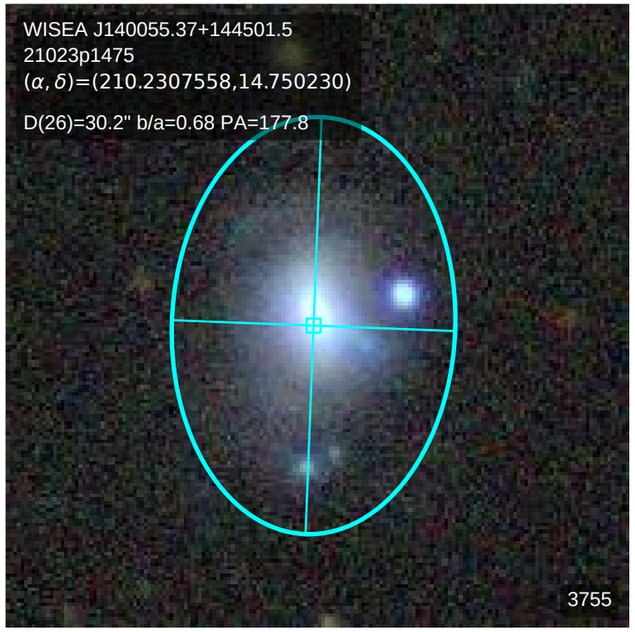

WISEA J052624.55-483632.8
08160m4860
(α, δ)=(81.6022666,-48.609242)
D(26)=30.2" b/a=0.72 PA=39.9
3750

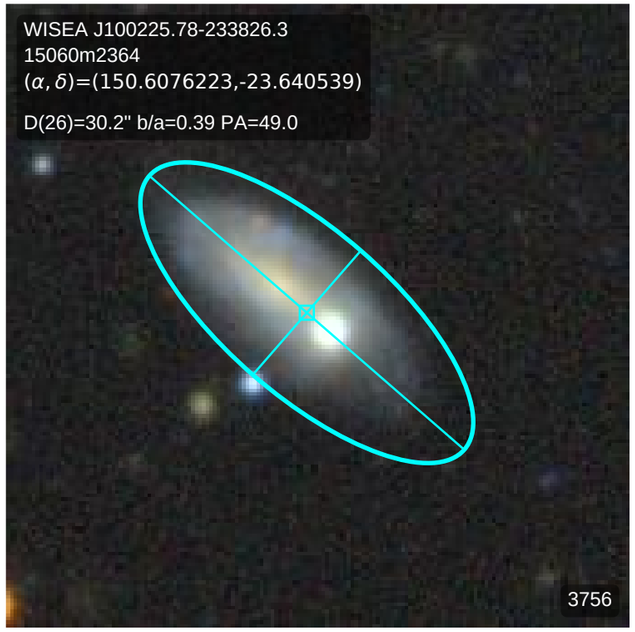

WISEA J084336.77+003544.7
13090p0059
(α, δ)=(130.9031484,0.595777)
D(26)=30.2" b/a=0.52 PA=99.6
3751

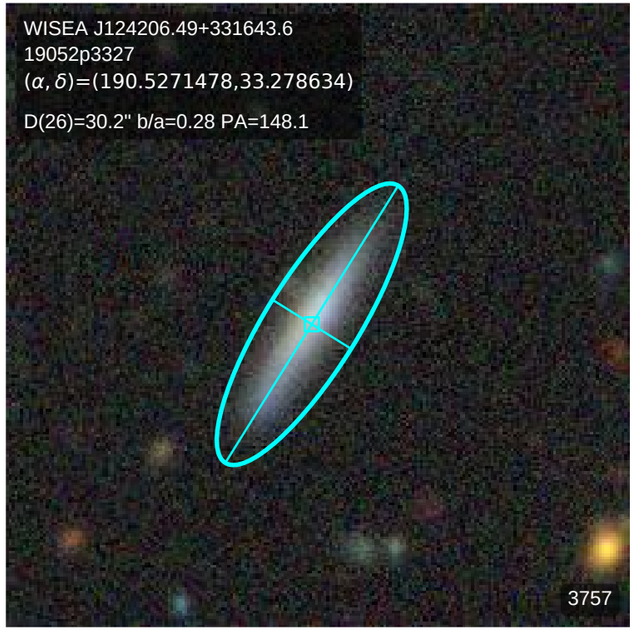

2MASX J22094263+1340015
33242p1366
(α, δ)=(332.4273933,13.666949)
D(26)=30.2" b/a=0.45 PA=57.3
3752

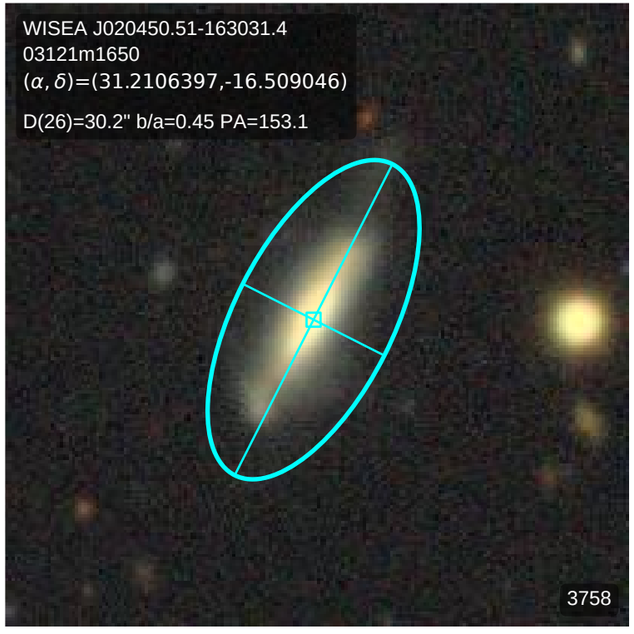

WISEA J222748.15-654921.3
33695m6582
(α, δ)=(336.9505063,-65.822576)
D(26)=30.2" b/a=0.82 PA=112.7
3753

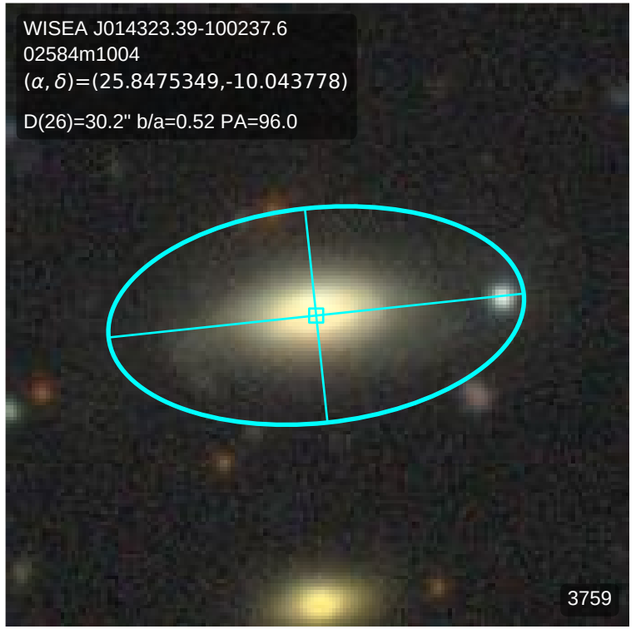

DESI J092.2253-35.2970
09222m3529
(α, δ)=(92.2252727,-35.297003)
D(26)=30.2" b/a=0.37 PA=171.1
3754

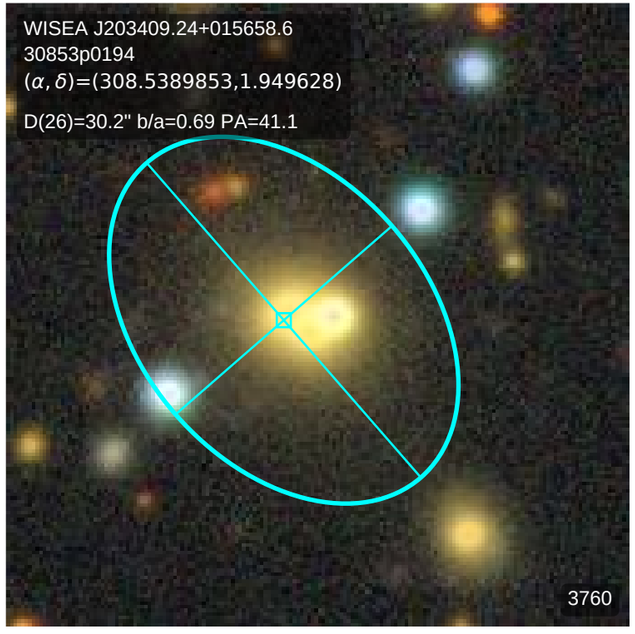

WISEA J140055.37+144501.5
21023p1475
(α, δ)=(210.2307558,14.750230)
D(26)=30.2" b/a=0.68 PA=177.8
3755

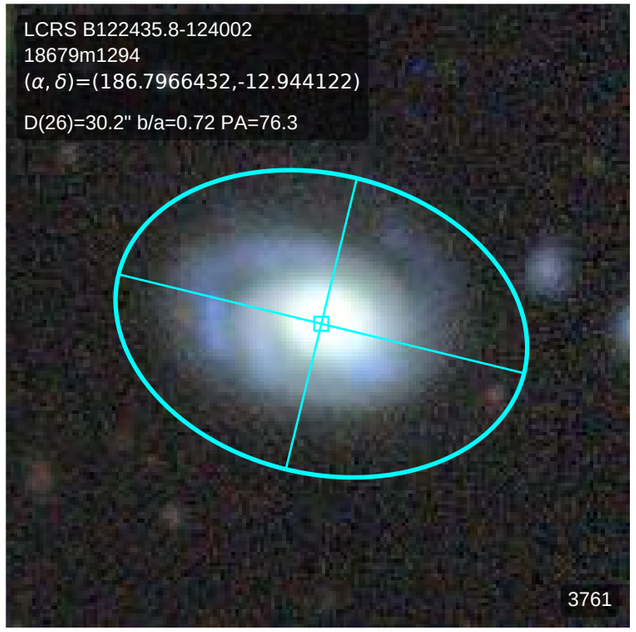

WISEA J100225.78-233826.3
15060m2364
(α, δ)=(150.6076223,-23.640539)
D(26)=30.2" b/a=0.39 PA=49.0
3756

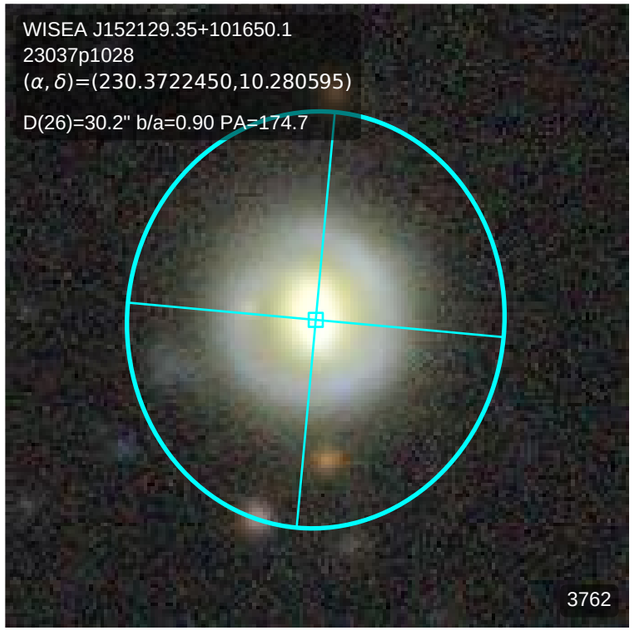

WISEA J124206.49+331643.6
19052p3327
(α, δ)=(190.5271478,33.278634)
D(26)=30.2" b/a=0.28 PA=148.1
3757

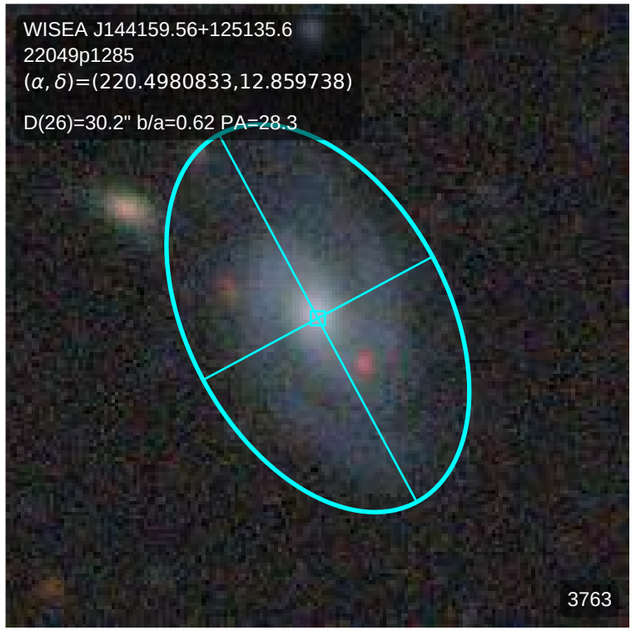

WISEA J020450.51-163031.4
03121m1650
(α, δ)=(31.2106397,-16.509046)
D(26)=30.2" b/a=0.45 PA=153.1
3758

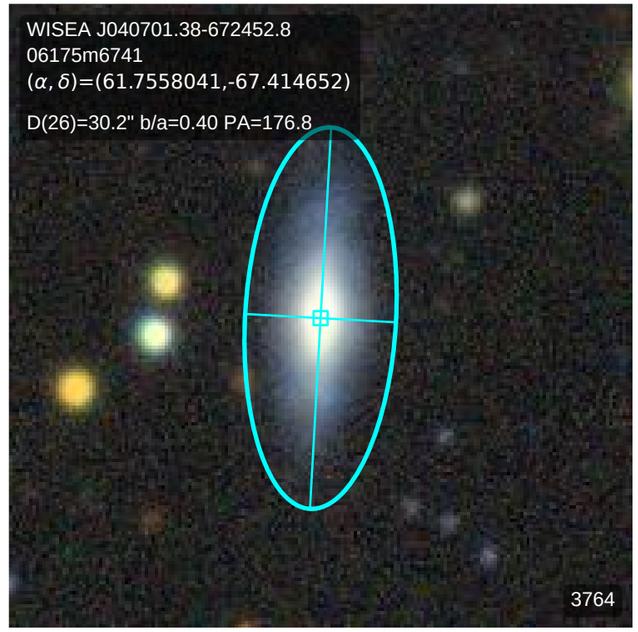

WISEA J014323.39-100237.6
02584m1004
(α, δ)=(25.8475349,-10.043778)
D(26)=30.2" b/a=0.52 PA=96.0
3759

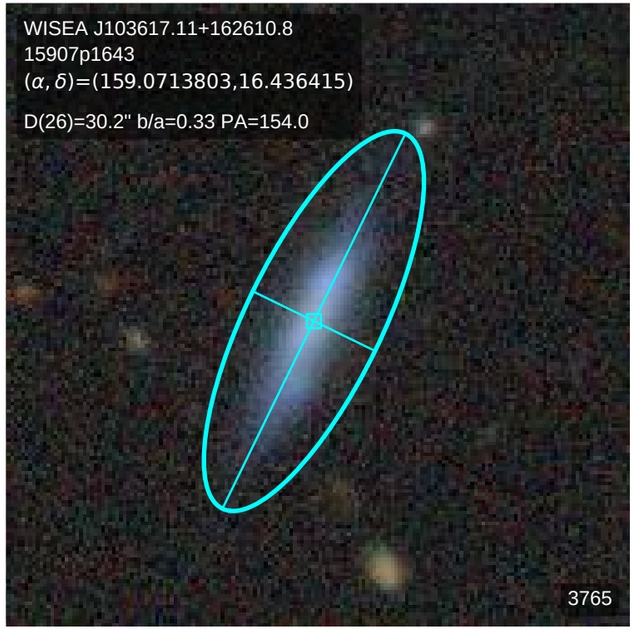

WISEA J203409.24+015658.6
30853p0194
(α, δ)=(308.5389853,1.949628)
D(26)=30.2" b/a=0.69 PA=41.1
3760

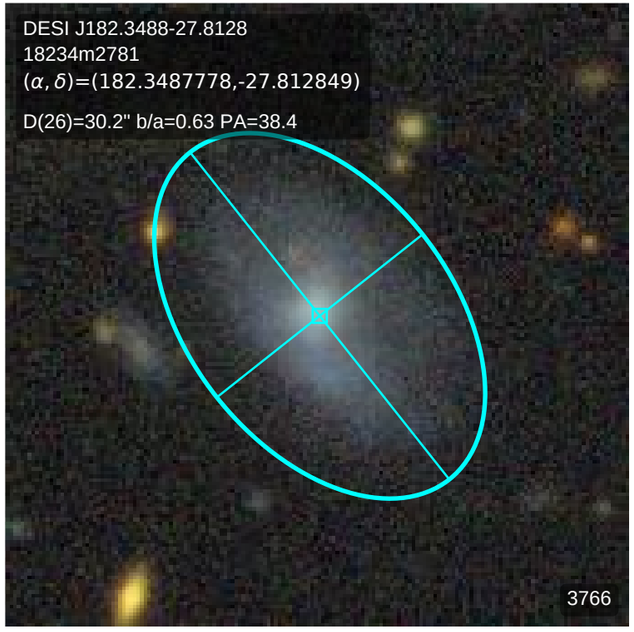

LCRS B122435.8-124002
18679m1294
(α, δ)=(186.7966432,-12.944122)
D(26)=30.2" b/a=0.72 PA=76.3
3761

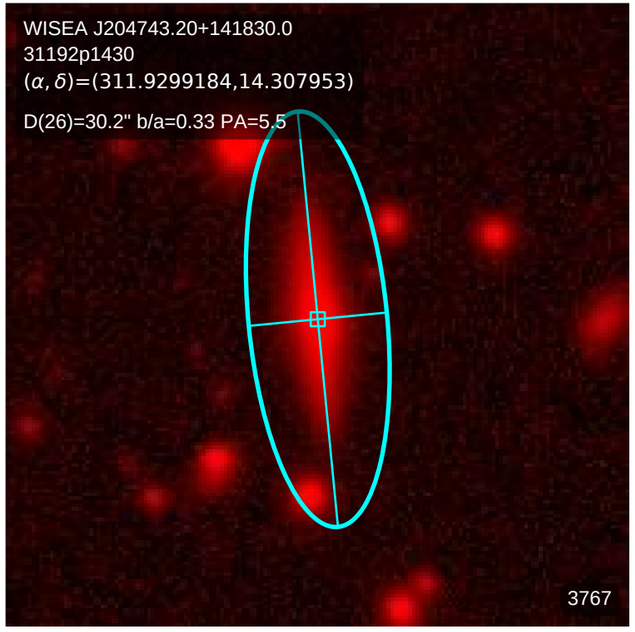

WISEA J152129.35+101650.1
23037p1028
(α, δ)=(230.3722450,10.280595)
D(26)=30.2" b/a=0.90 PA=174.7
3762

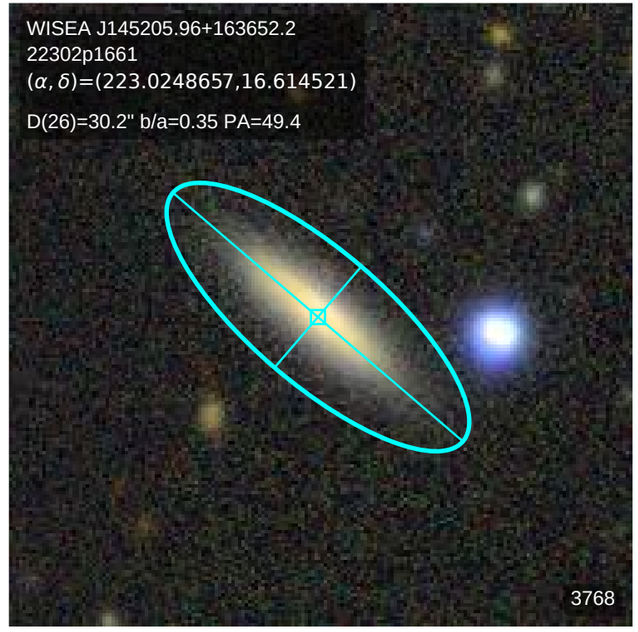

WISEA J144159.56+125135.6
22049p1285
(α, δ)=(220.4980833,12.859738)
D(26)=30.2" b/a=0.62 PA=28.3
3763

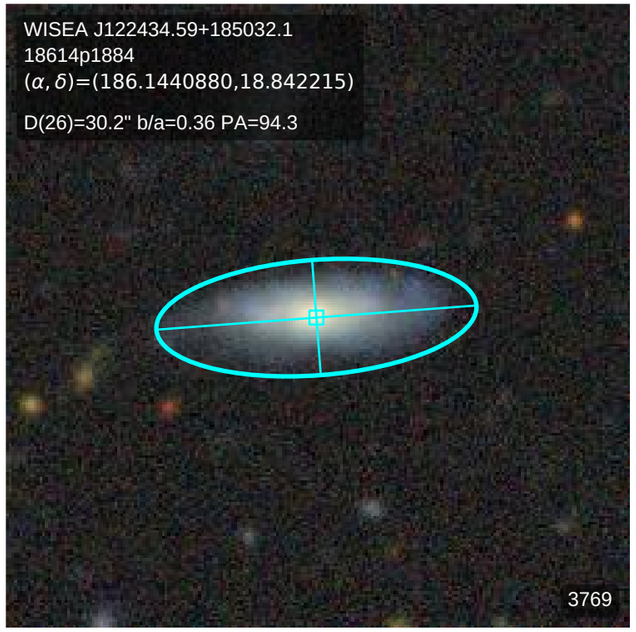

WISEA J040701.38-672452.8
06175m6741
(α, δ)=(61.7558041,-67.414652)
D(26)=30.2" b/a=0.40 PA=176.8
3764

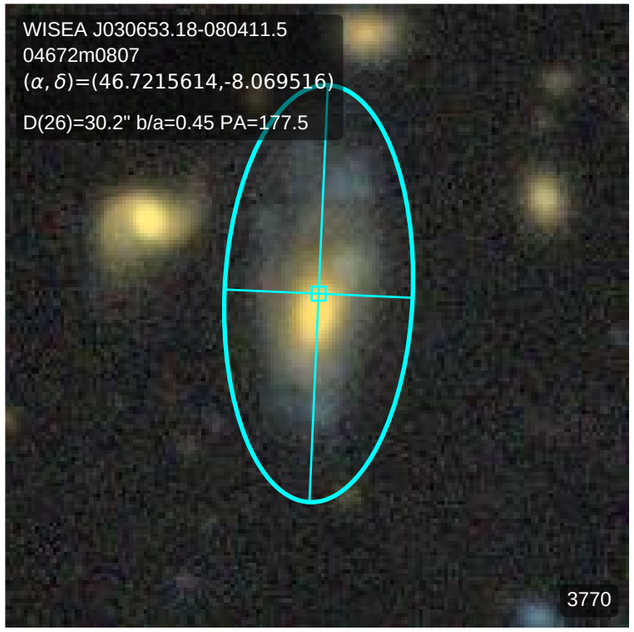

WISEA J103617.11+162610.8
15907p1643
(α, δ)=(159.0713803,16.436415)
D(26)=30.2" b/a=0.33 PA=154.0
3765

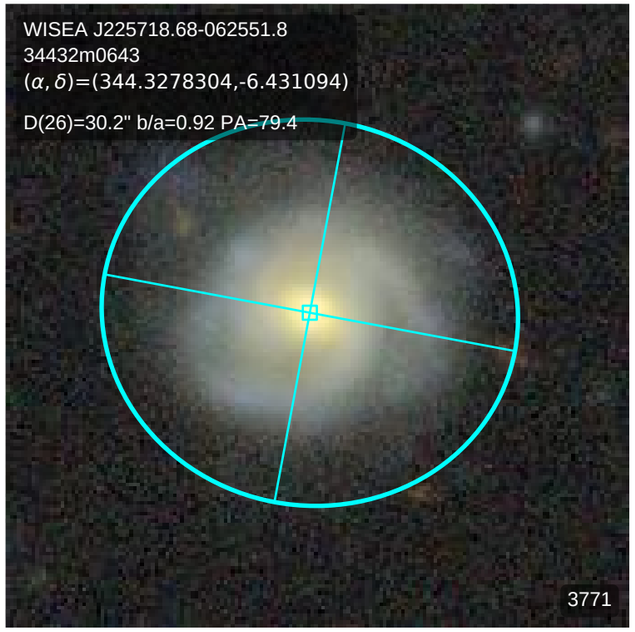

DESI J182.3488-27.8128
18234m2781
(α, δ)=(182.3487778,-27.812849)
D(26)=30.2" b/a=0.63 PA=38.4
3766

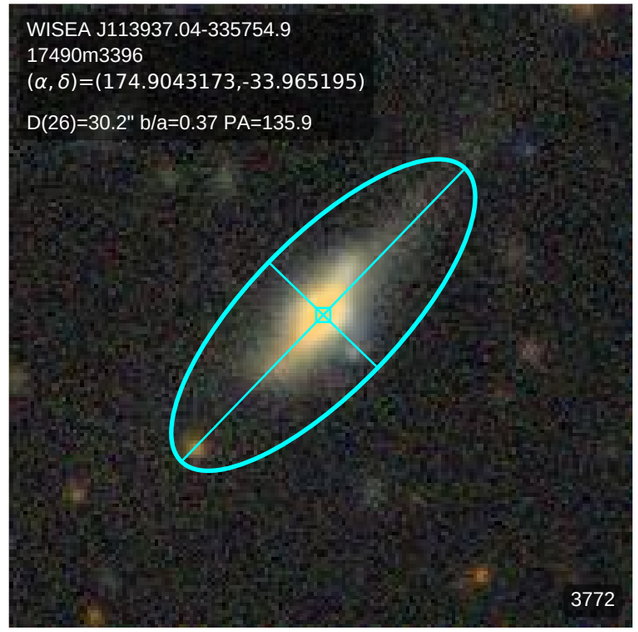

WISEA J204743.20+141830.0
31192p1430
(α, δ)=(311.9299184,14.307953)
D(26)=30.2" b/a=0.33 PA=5.5
3767

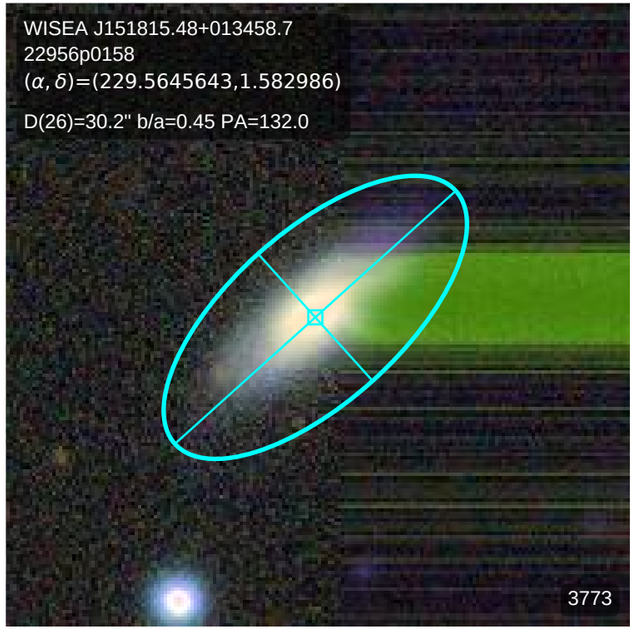

WISEA J145205.96+163652.2
22302p1661
(α, δ)=(223.0248657,16.614521)
D(26)=30.2" b/a=0.35 PA=49.4
3768

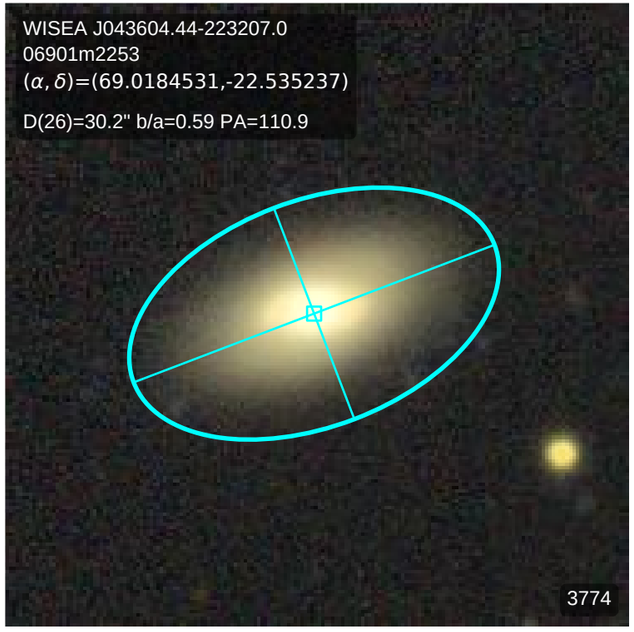

WISEA J122434.59+185032.1
18614p1884
(α, δ)=(186.1440880,18.842215)
D(26)=30.2" b/a=0.36 PA=94.3
3769

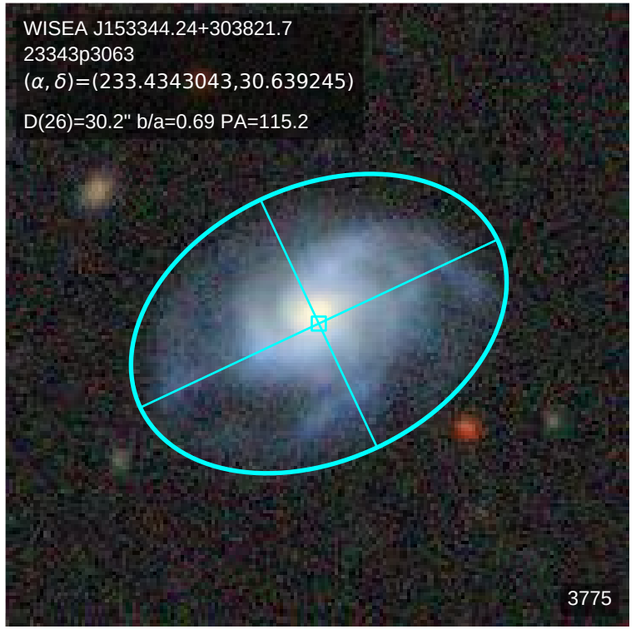

WISEA J030653.18-080411.5
04672m0807
(α, δ)=(46.7215614,-8.069516)
D(26)=30.2" b/a=0.45 PA=177.5
3770

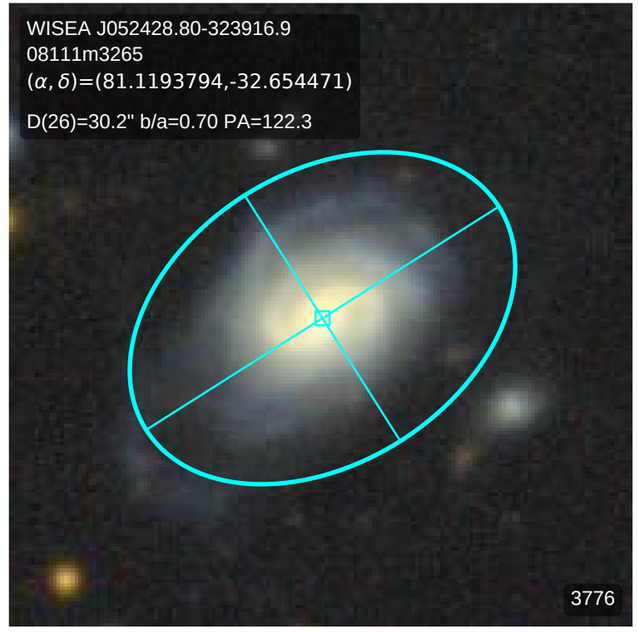

WISEA J225718.68-062551.8
34432m0643
(α, δ)=(344.3278304,-6.431094)
D(26)=30.2" b/a=0.92 PA=79.4
3771

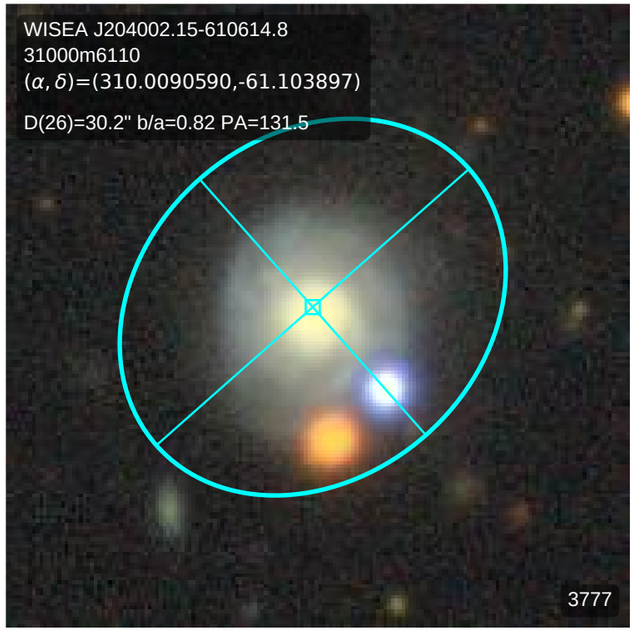

WISEA J113937.04-335754.9
17490m3396
(α, δ)=(174.9043173,-33.965195)
D(26)=30.2" b/a=0.37 PA=135.9
3772

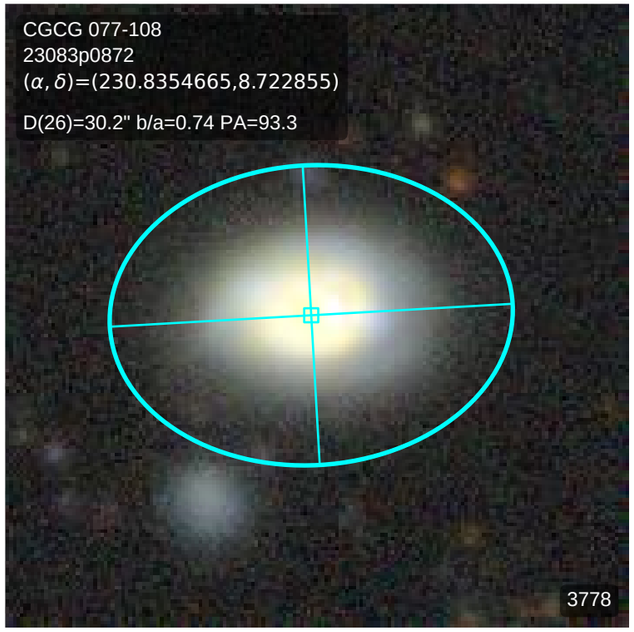

WISEA J151815.48+013458.7
22956p0158
(α, δ)=(229.5645643,1.582986)
D(26)=30.2" b/a=0.45 PA=132.0
3773

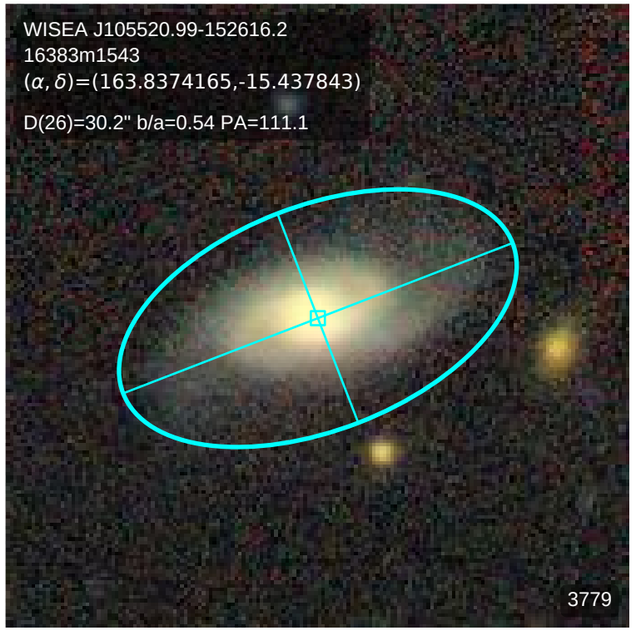

WISEA J043604.44-223207.0
06901m2253
(α, δ)=(69.0184531,-22.535237)
D(26)=30.2" b/a=0.59 PA=110.9
3774

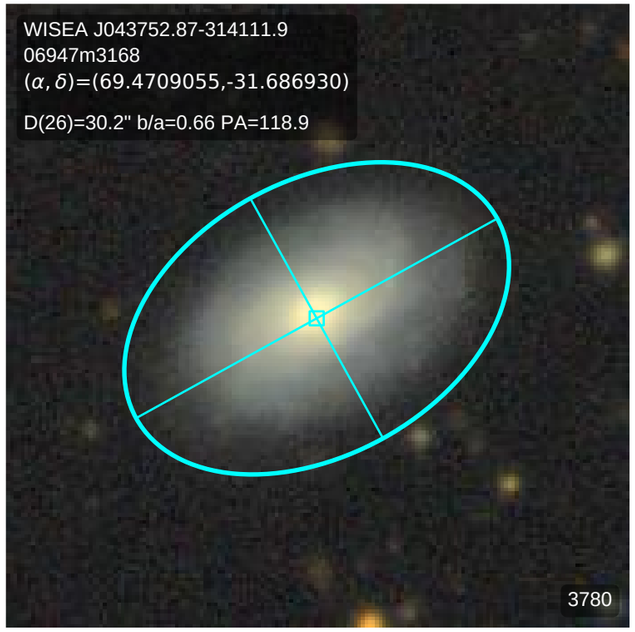

WISEA J153344.24+303821.7
23343p3063
(α, δ)=(233.4343043,30.639245)
D(26)=30.2" b/a=0.69 PA=115.2
3775

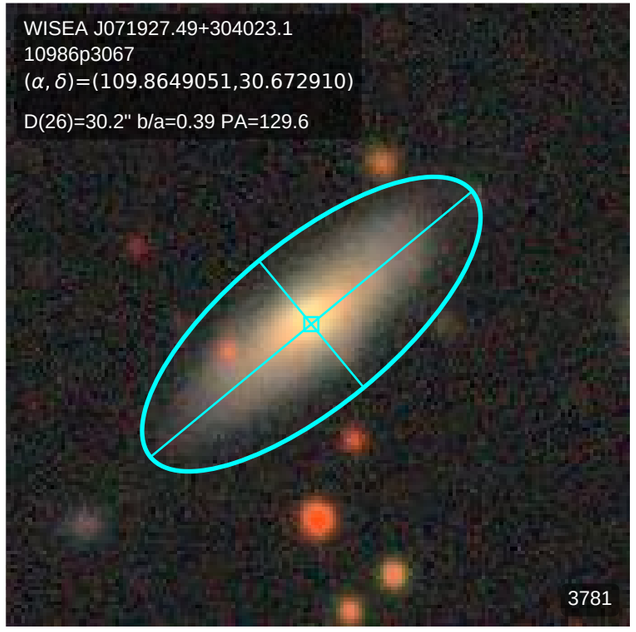

WISEA J052428.80-323916.9
08111m3265
(α, δ)=(81.1193794,-32.654471)
D(26)=30.2" b/a=0.70 PA=122.3
3776

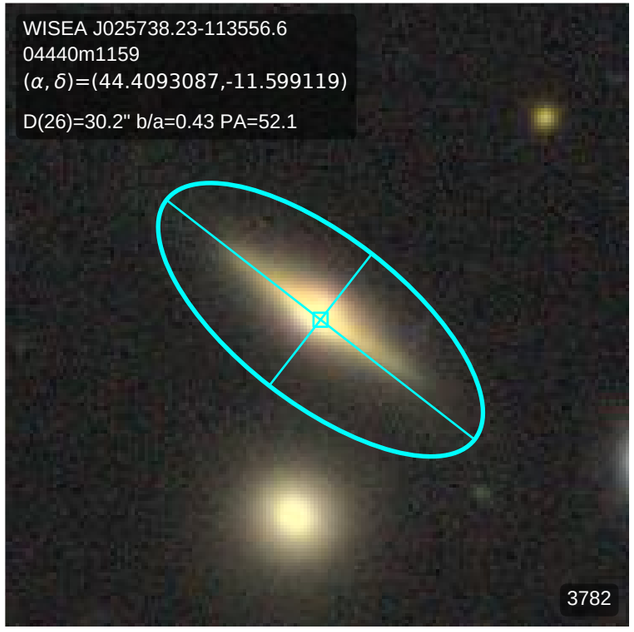

WISEA J204002.15-610614.8
31000m6110
(α, δ)=(310.0090590,-61.103897)
D(26)=30.2" b/a=0.82 PA=131.5
3777

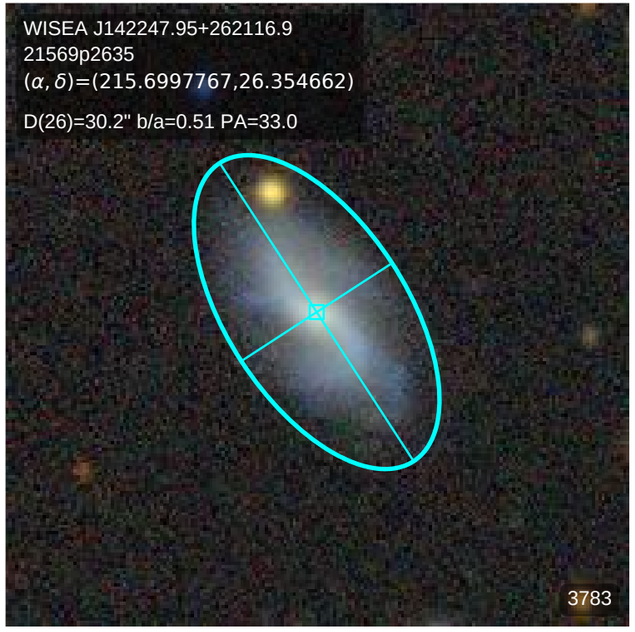

CGCG 077-108
23083p0872
(α, δ)=(230.8354665,8.722855)
D(26)=30.2" b/a=0.74 PA=93.3
3778

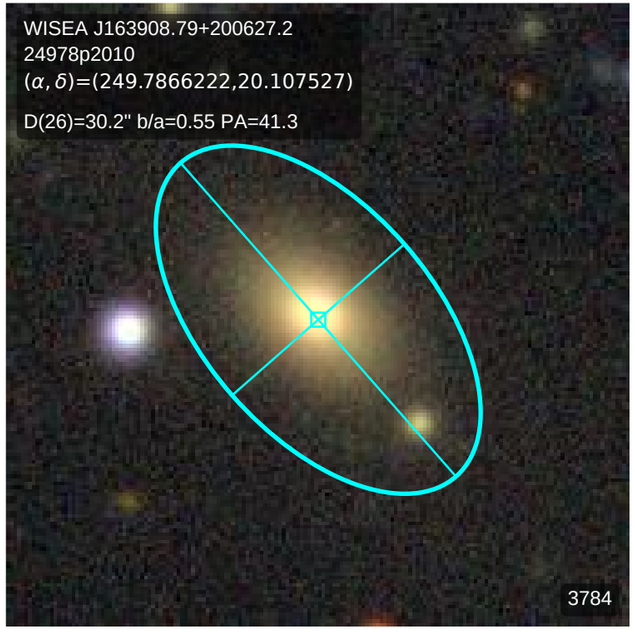

WISEA J105520.99-152616.2
16383m1543
(α, δ)=(163.8374165,-15.437843)
D(26)=30.2" b/a=0.54 PA=111.1
3779

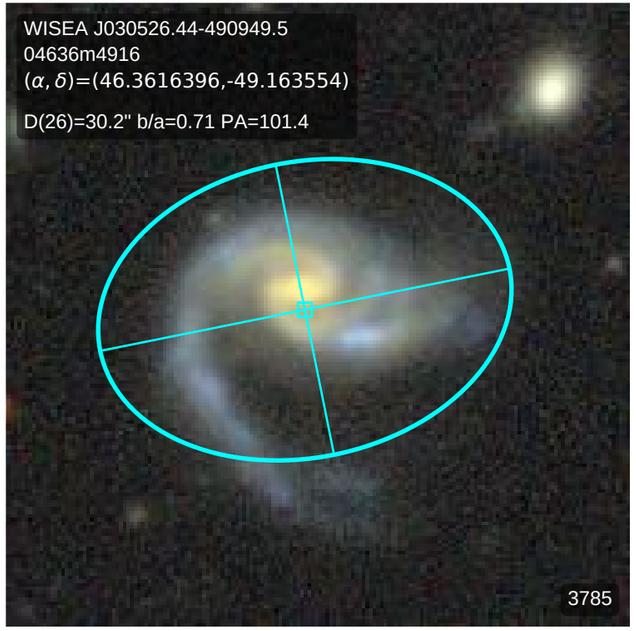

WISEA J043752.87-314111.9
06947m3168
(α, δ)=(69.4709055,-31.686930)
D(26)=30.2" b/a=0.66 PA=118.9
3780

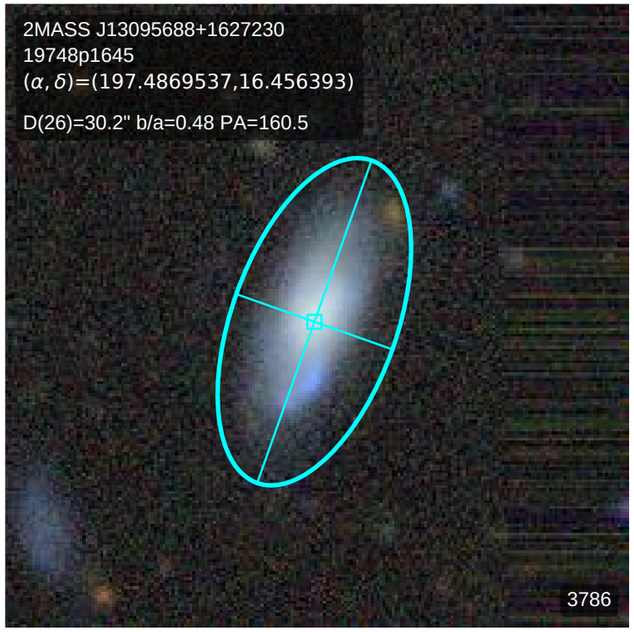

WISEA J071927.49+304023.1
10986p3067
(α, δ)=(109.8649051,30.672910)
D(26)=30.2" b/a=0.39 PA=129.6
3781

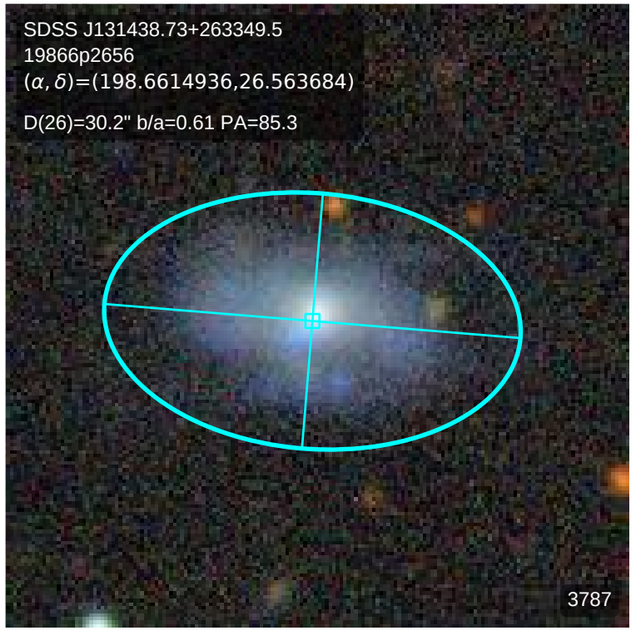

WISEA J025738.23-113556.6
04440m1159
(α, δ)=(44.4093087,-11.599119)
D(26)=30.2" b/a=0.43 PA=52.1
3782

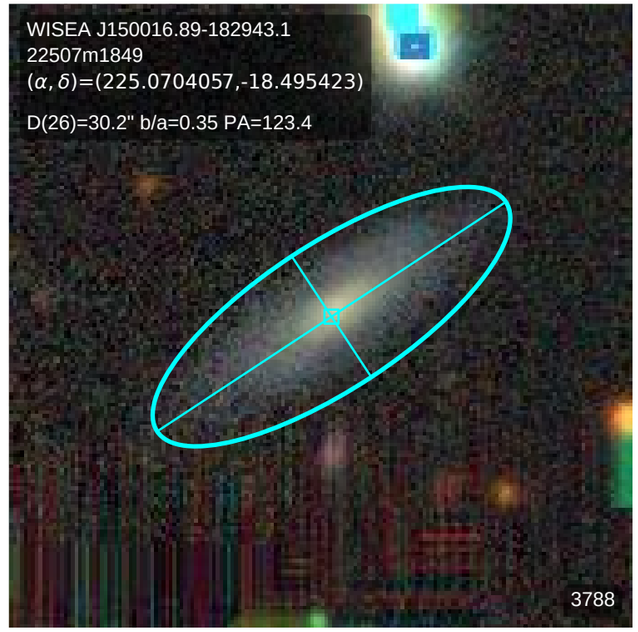

WISEA J142247.95+262116.9
21569p2635
(α, δ)=(215.6997767,26.354662)
D(26)=30.2" b/a=0.51 PA=33.0
3783

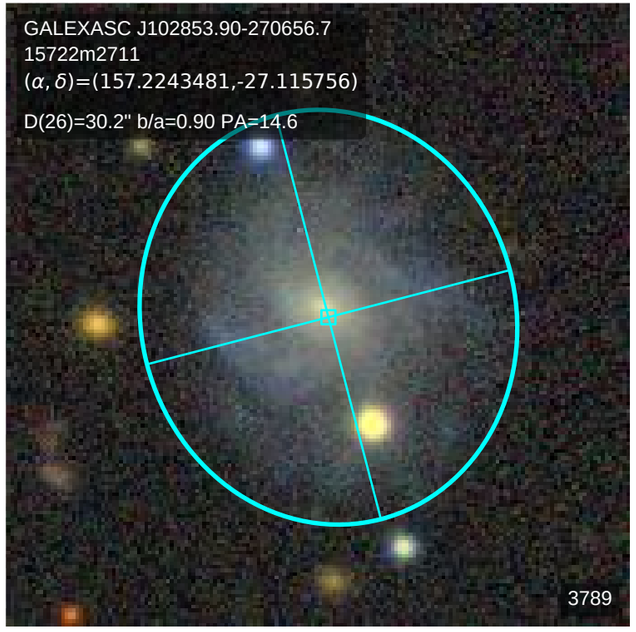

WISEA J163908.79+200627.2
24978p2010
(α, δ)=(249.7866222,20.107527)
D(26)=30.2" b/a=0.55 PA=41.3
3784

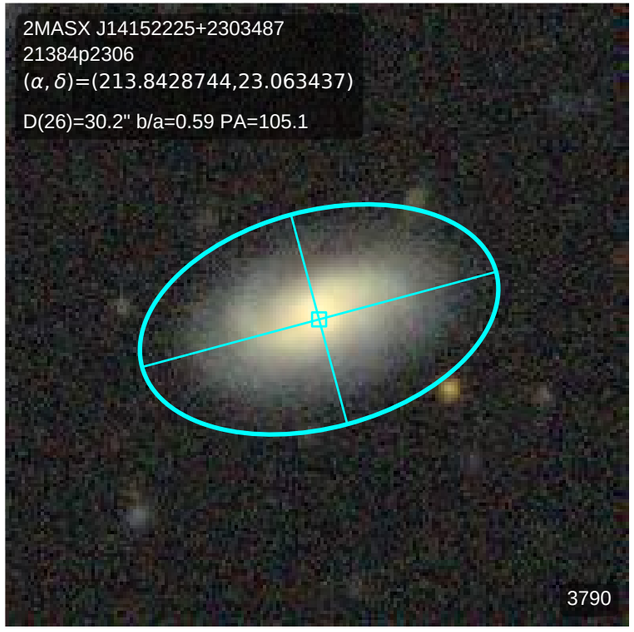

WISEA J030526.44-490949.5
04636m4916
(α, δ)=(46.3616396,-49.163554)
D(26)=30.2" b/a=0.71 PA=101.4
3785

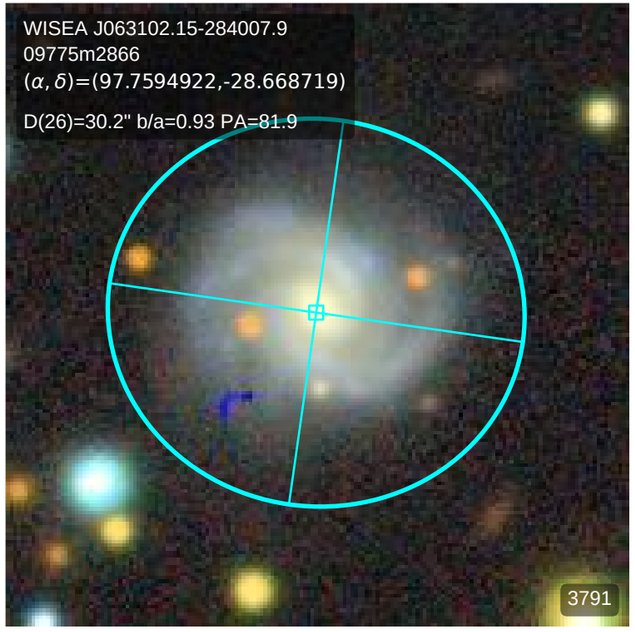

2MASS J13095688+1627230
19748p1645
(α, δ)=(197.4869537,16.456393)
D(26)=30.2" b/a=0.48 PA=160.5
3786

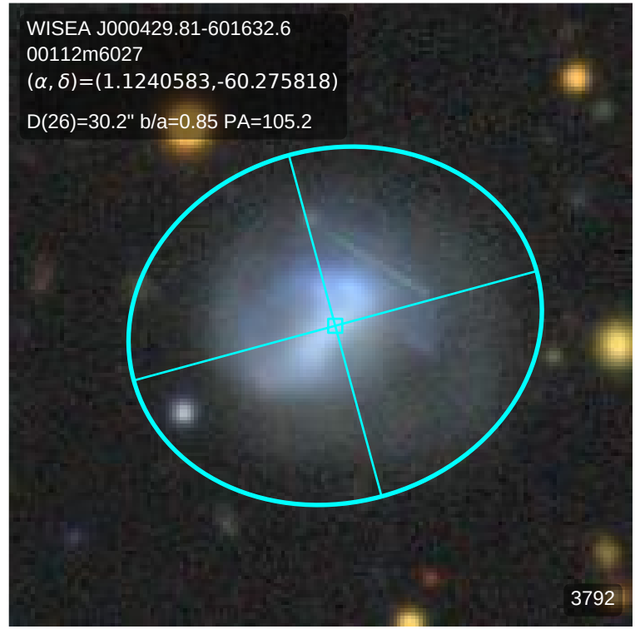

SDSS J131438.73+263349.5
19866p2656
(α, δ)=(198.6614936,26.563684)
D(26)=30.2" b/a=0.61 PA=85.3
3787

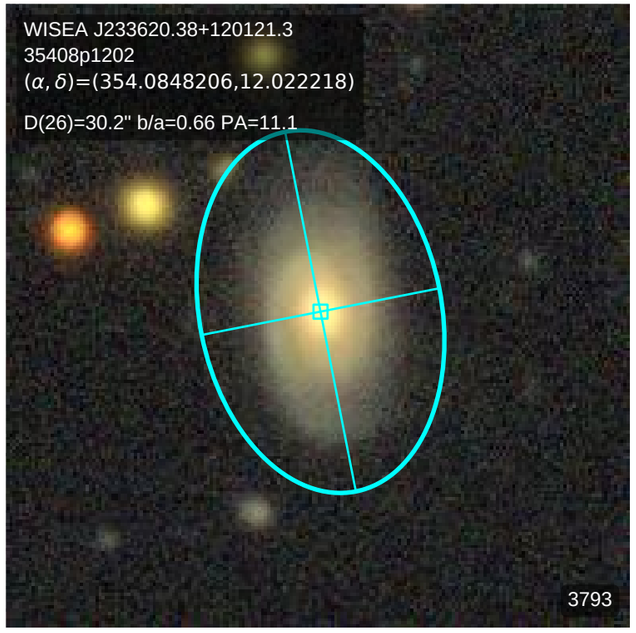

WISEA J150016.89-182943.1
22507m1849
(α, δ)=(225.0704057,-18.495423)
D(26)=30.2" b/a=0.35 PA=123.4
3788

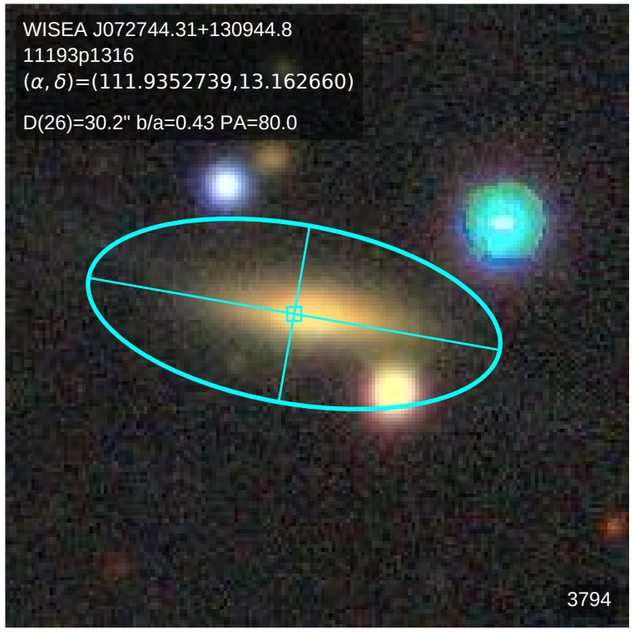

GALEXASC J102853.90-270656.7
15722m2711
(α, δ)=(157.2243481,-27.115756)
D(26)=30.2" b/a=0.90 PA=14.6
3789

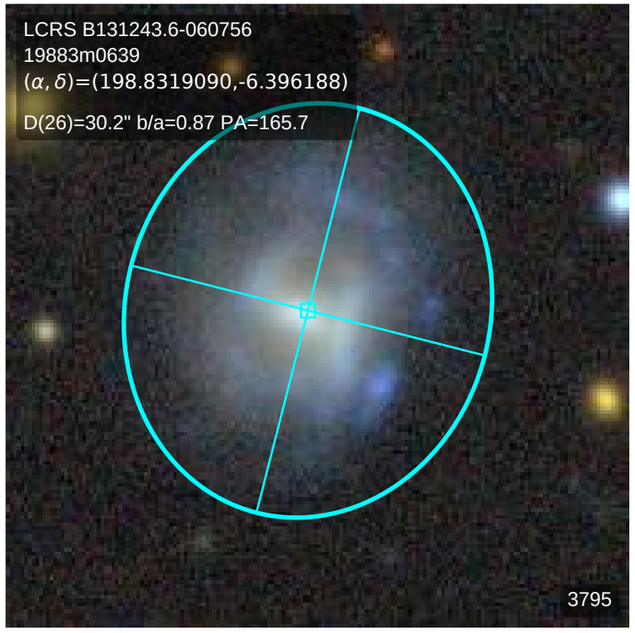

2MASX J14152225+2303487
21384p2306
(α, δ)=(213.8428744,23.063437)
D(26)=30.2" b/a=0.59 PA=105.1
3790

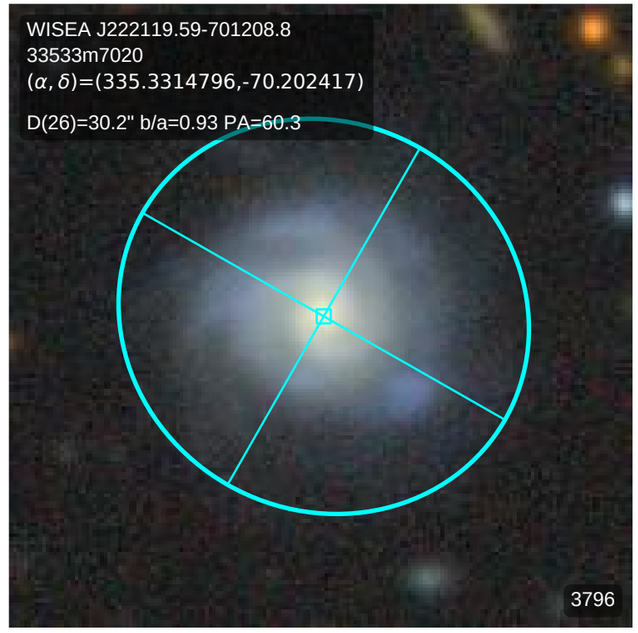

WISEA J063102.15-284007.9
09775m2866
(α, δ)=(97.7594922,-28.668719)
D(26)=30.2" b/a=0.93 PA=81.9
3791

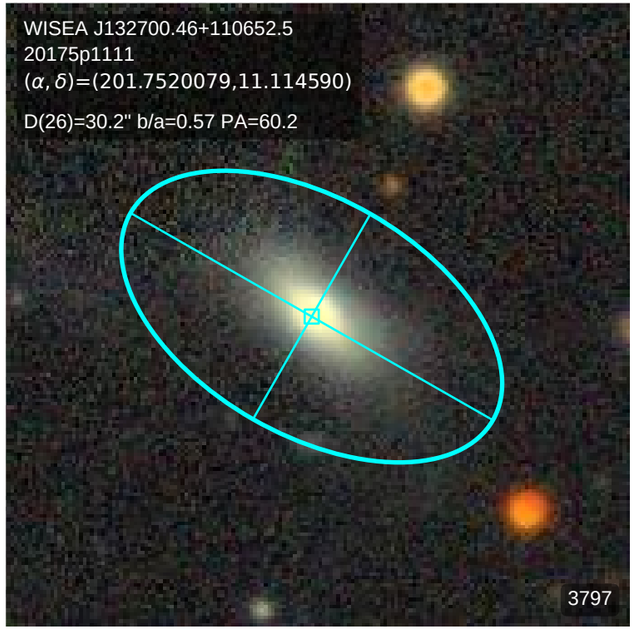

WISEA J000429.81-601632.6
00112m6027
(α, δ)=(1.1240583,-60.275818)
D(26)=30.2" b/a=0.85 PA=105.2
3792

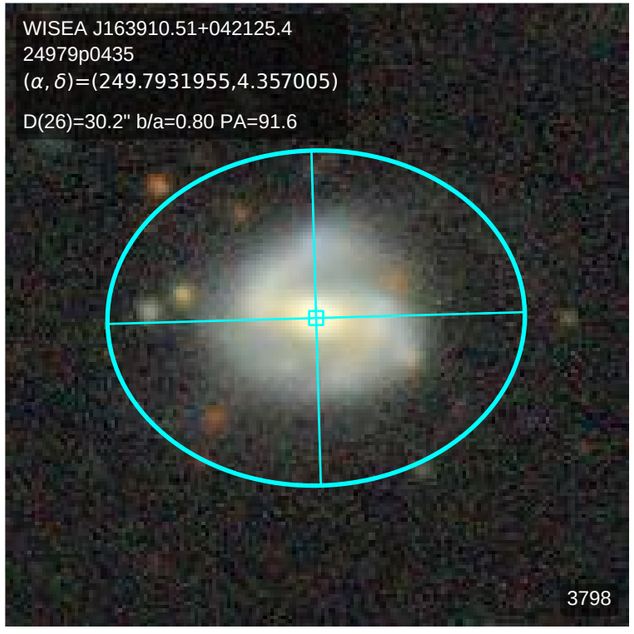

WISEA J233620.38+120121.3
35408p1202
(α, δ)=(354.0848206,12.022218)
D(26)=30.2" b/a=0.66 PA=11.1
3793

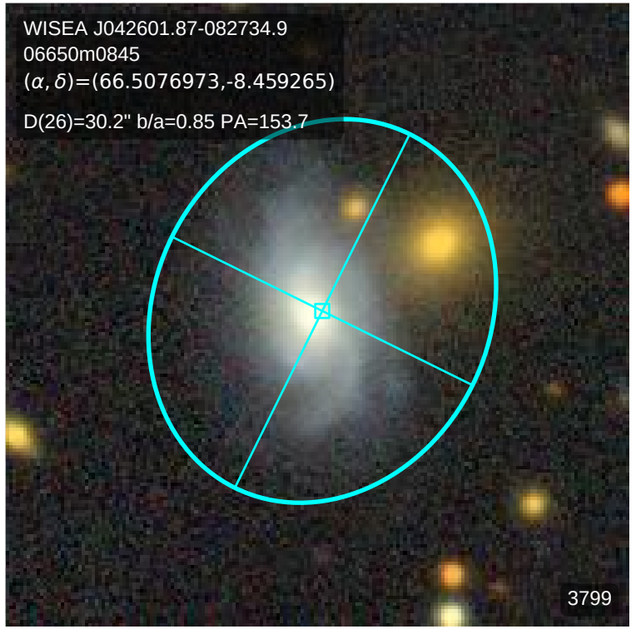

WISEA J072744.31+130944.8
11193p1316
(α, δ)=(111.9352739,13.162660)
D(26)=30.2" b/a=0.43 PA=80.0
3794

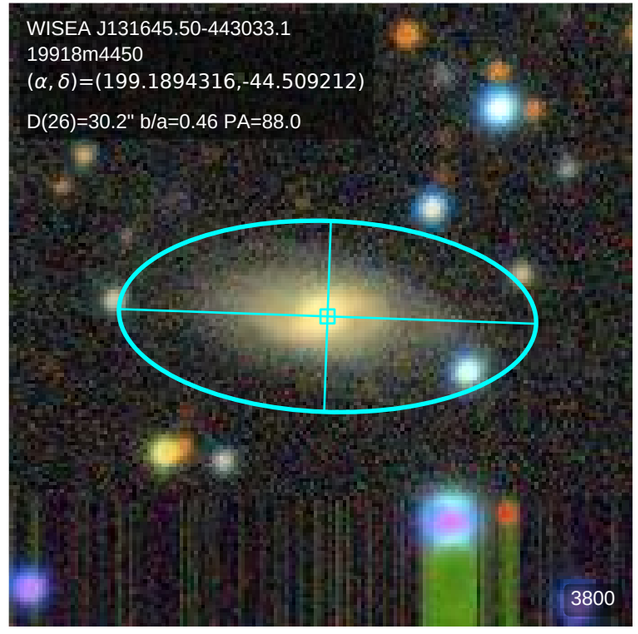

LCRS B131243.6-060756
19883m0639
(α, δ)=(198.8319090,-6.396188)
D(26)=30.2" b/a=0.87 PA=165.7
3795

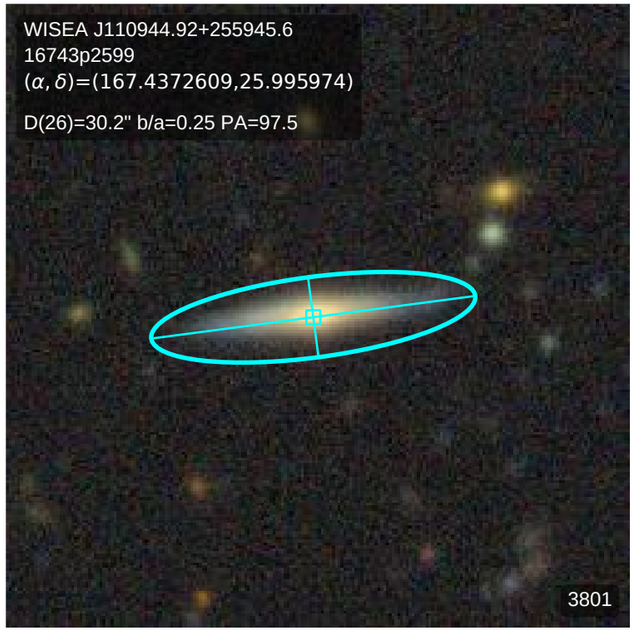

WISEA J222119.59-701208.8
33533m7020
(α, δ)=(335.3314796,-70.202417)
D(26)=30.2" b/a=0.93 PA=60.3
3796

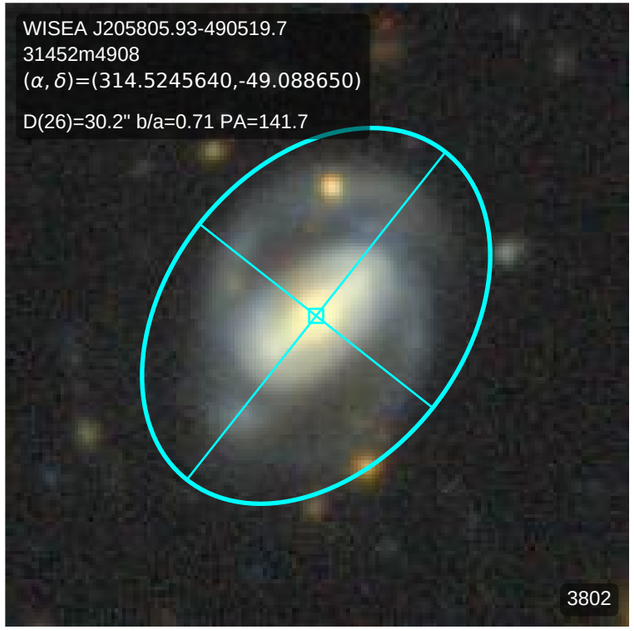

WISEA J132700.46+110652.5
20175p1111
(α, δ)=(201.7520079,11.114590)
D(26)=30.2" b/a=0.57 PA=60.2
3797

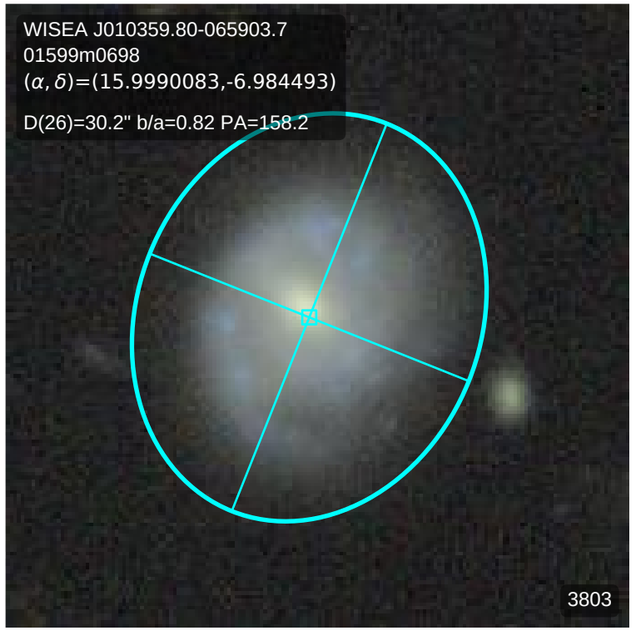

WISEA J163910.51+042125.4
24979p0435
(α, δ)=(249.7931955,4.357005)
D(26)=30.2" b/a=0.80 PA=91.6
3798

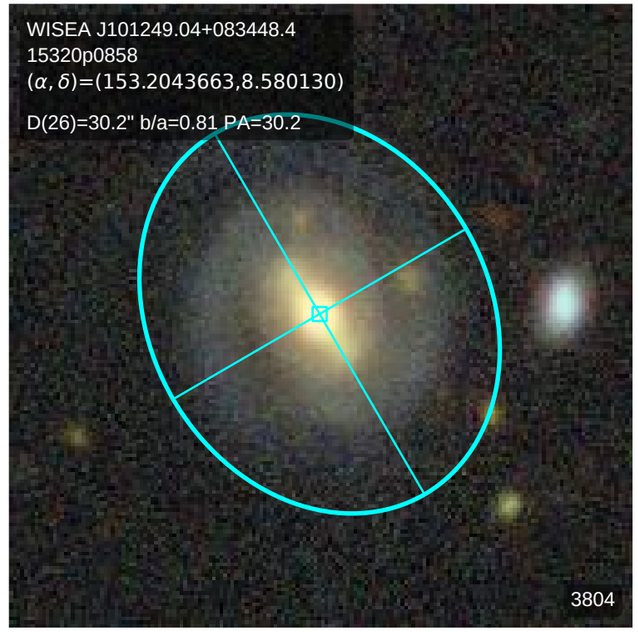

WISEA J042601.87-082734.9
06650m0845
(α, δ)=(66.5076973,-8.459265)
D(26)=30.2" b/a=0.85 PA=153.7
3799

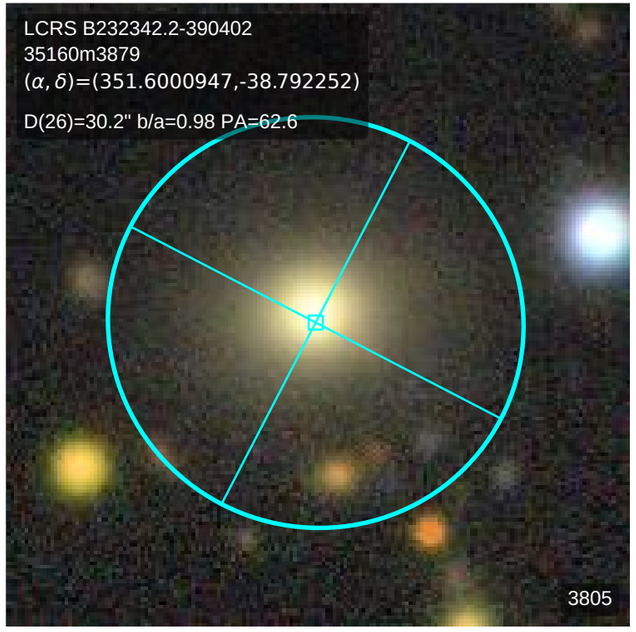

WISEA J131645.50-443033.1
19918m4450
(α, δ)=(199.1894316,-44.509212)
D(26)=30.2" b/a=0.46 PA=88.0
3800


WISEA J110944.92+255945.6
16743p2599
(α, δ)=(167.4372609,25.995974)
D(26)=30.2" b/a=0.25 PA=97.5
3801


WISEA J205805.93-490519.7
31452m4908
(α, δ)=(314.5245640,-49.088650)
D(26)=30.2" b/a=0.71 PA=141.7
3802


WISEA J010359.80-065903.7
01599m0698
(α, δ)=(15.9990083,-6.984493)
D(26)=30.2" b/a=0.82 PA=158.2
3803


WISEA J101249.04+083448.4
15320p0858
(α, δ)=(153.2043663,8.580130)
D(26)=30.2" b/a=0.81 PA=30.2
3804


LCRS B232342.2-390402
35160m3879
(α, δ)=(351.6000947,-38.792252)
D(26)=30.2" b/a=0.98 PA=62.6
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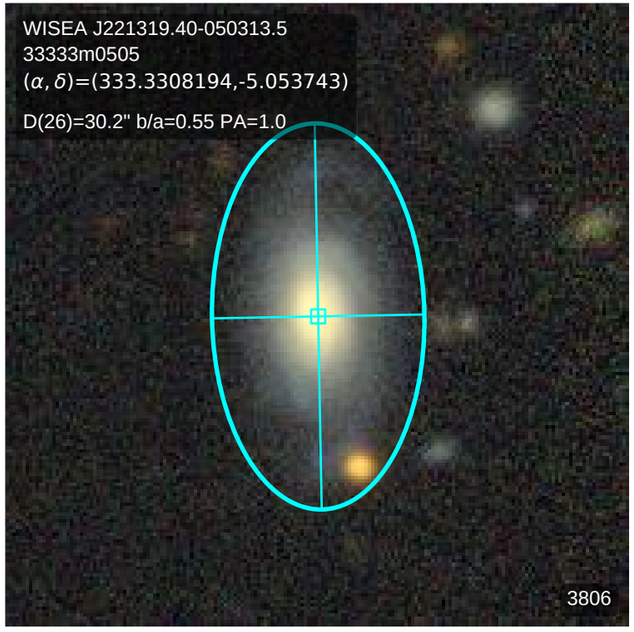
WISEA J221319.40-050313.5
33333m0505
(α, δ)=(333.3308194,-5.053743)
D(26)=30.2" b/a=0.55 PA=1.0
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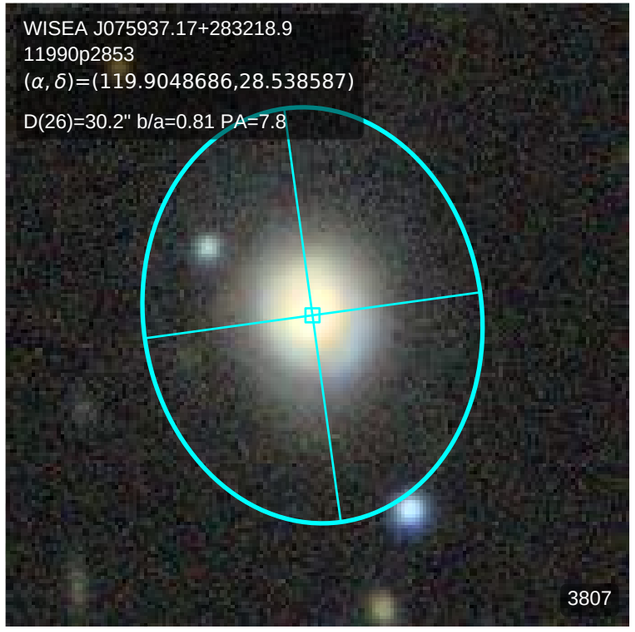
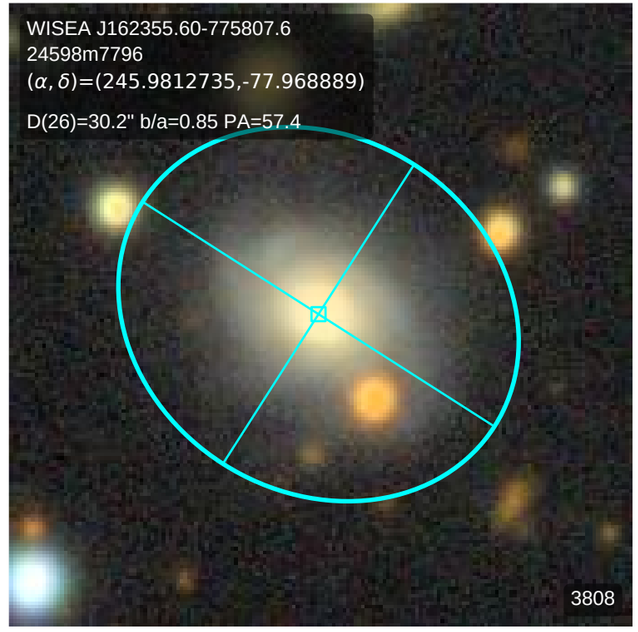
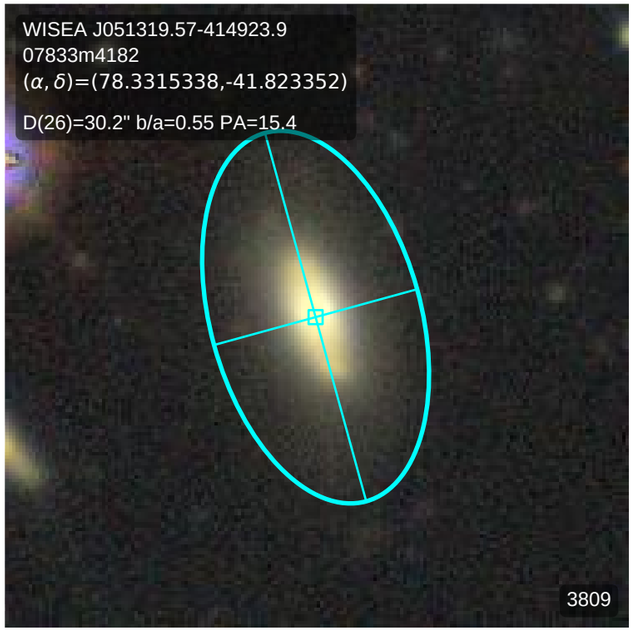
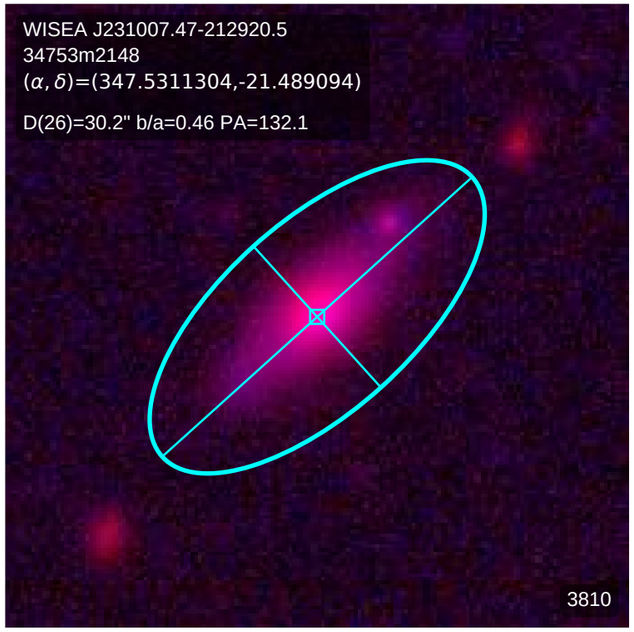
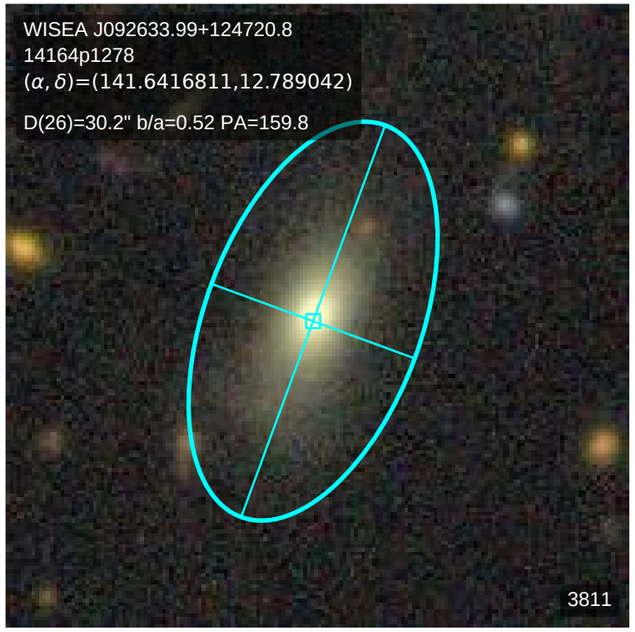
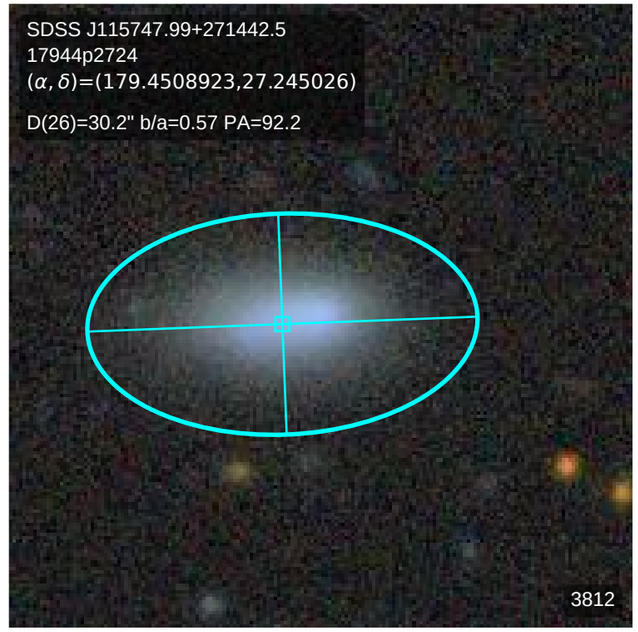

WISEA J075937.17+283218.9
11990p2853
(α, δ)=(119.9048686,28.538587)
D(26)=30.2" b/a=0.81 PA=7.8
3807

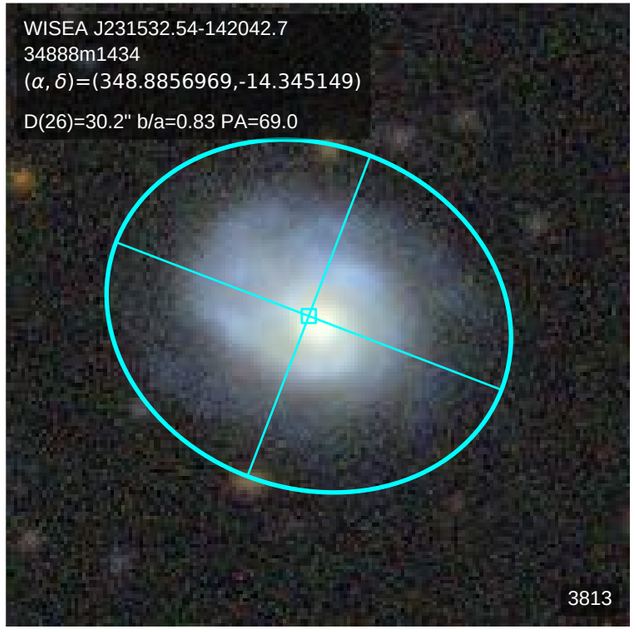

WISEA J162355.60-775807.6
24598m7796
(α, δ)=(245.9812735,-77.968889)
D(26)=30.2" b/a=0.85 PA=57.4
3808

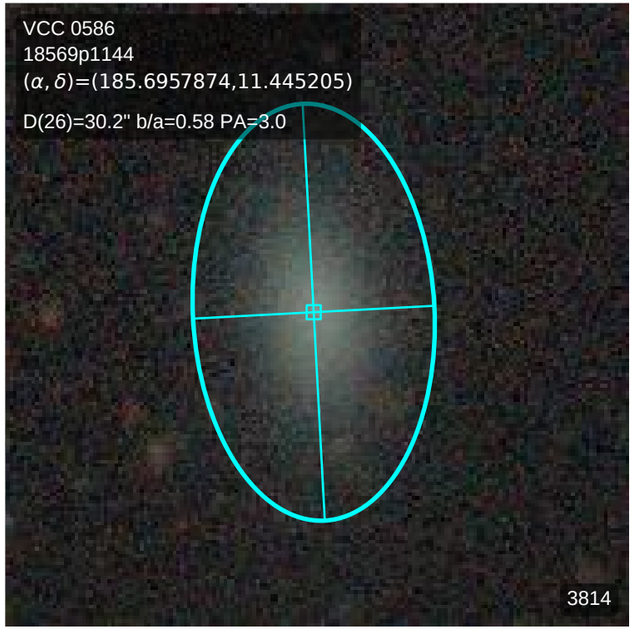

WISEA J051319.57-414923.9
07833m4182
(α, δ)=(78.3315338,-41.823352)
D(26)=30.2" b/a=0.55 PA=15.4
3809

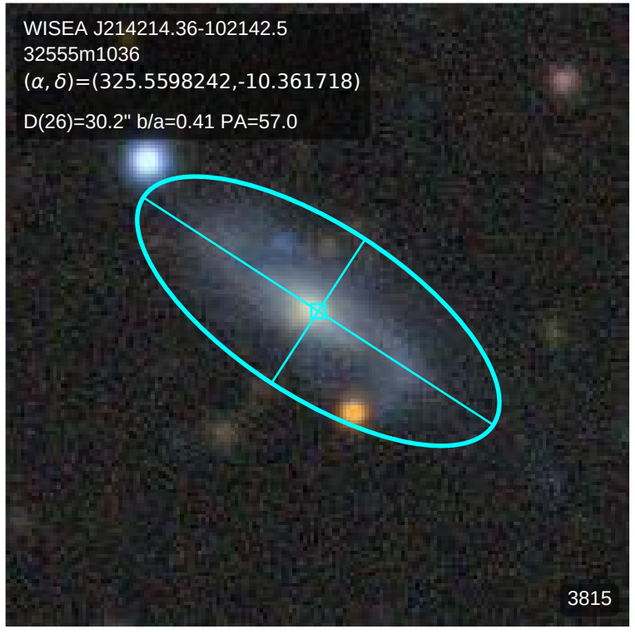

WISEA J231007.47-212920.5
34753m2148
(α, δ)=(347.5311304,-21.489094)
D(26)=30.2" b/a=0.46 PA=132.1
3810

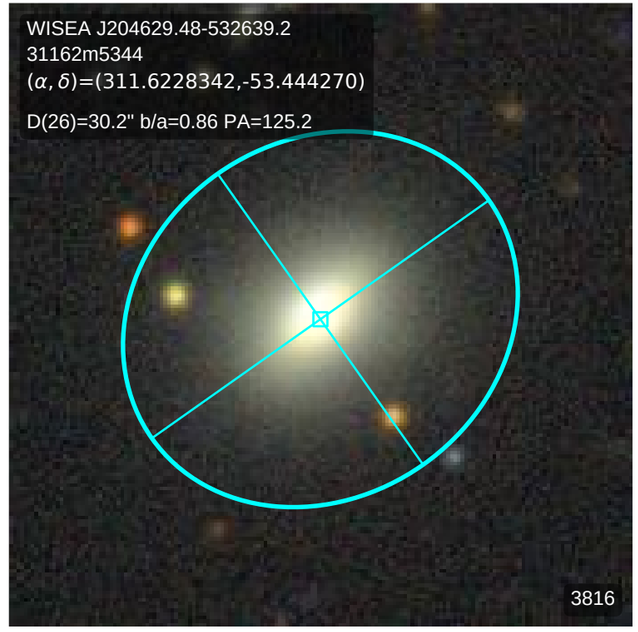

WISEA J092633.99+124720.8
14164p1278
(α, δ)=(141.6416811,12.789042)
D(26)=30.2" b/a=0.52 PA=159.8
3811

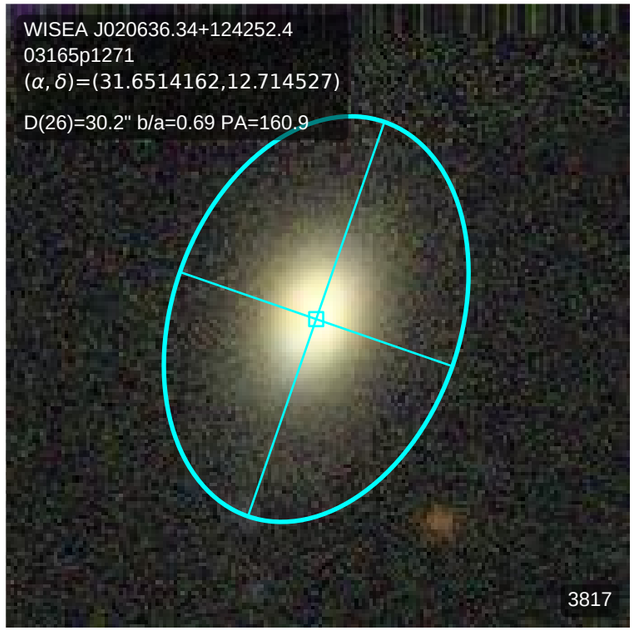

SDSS J115747.99+271442.5
17944p2724
(α, δ)=(179.4508923,27.245026)
D(26)=30.2" b/a=0.57 PA=92.2
3812

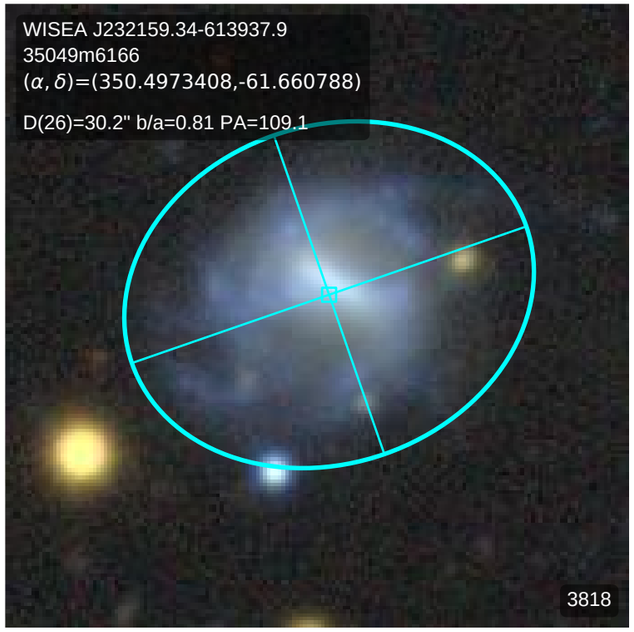

WISEA J231532.54-142042.7
34888m1434
(α, δ)=(348.8856969,-14.345149)
D(26)=30.2" b/a=0.83 PA=69.0
3813

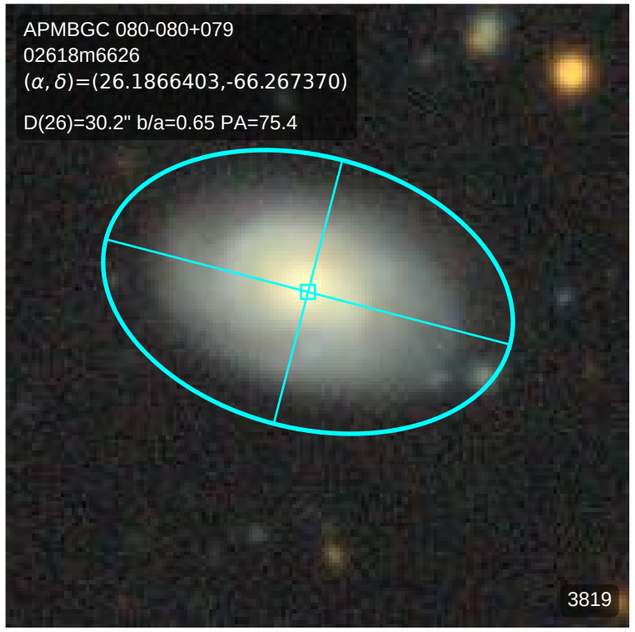

VCC 0586
18569p1144
(α, δ)=(185.6957874,11.445205)
D(26)=30.2" b/a=0.58 PA=3.0
3814

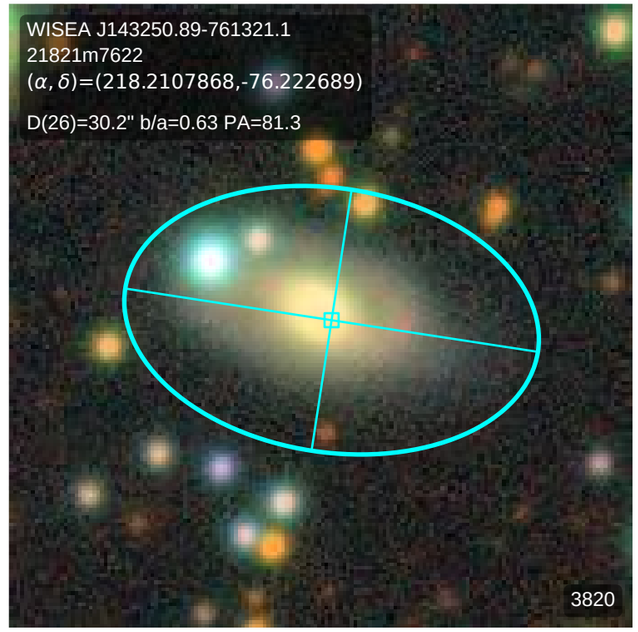

WISEA J214214.36-102142.5
32555m1036
(α, δ)=(325.5598242,-10.361718)
D(26)=30.2" b/a=0.41 PA=57.0
3815

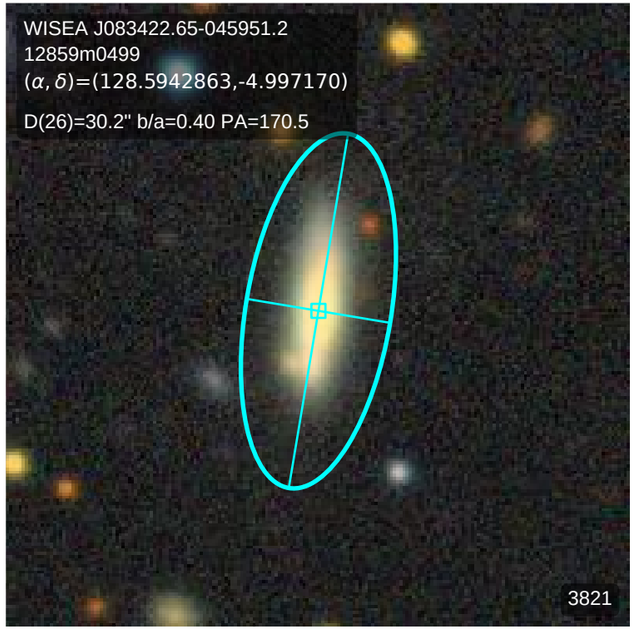

WISEA J204629.48-532639.2
31162m5344
(α, δ)=(311.6228342,-53.444270)
D(26)=30.2" b/a=0.86 PA=125.2
3816


WISEA J020636.34+124252.4
03165p1271
(α, δ)=(31.6514162,12.714527)
D(26)=30.2" b/a=0.69 PA=160.9
3817


WISEA J232159.34-613937.9
35049m6166
(α, δ)=(350.4973408,-61.660788)
D(26)=30.2" b/a=0.81 PA=109.1
3818


APMBGC 080-080+079
02618m6626
(α, δ)=(26.1866403,-66.267370)
D(26)=30.2" b/a=0.65 PA=75.4
3819


WISEA J143250.89-761321.1
21821m7622
(α, δ)=(218.2107868,-76.222689)
D(26)=30.2" b/a=0.63 PA=81.3
3820


WISEA J083422.65-045951.2
12859m0499
(α, δ)=(128.5942863,-4.997170)
D(26)=30.2" b/a=0.40 PA=170.5
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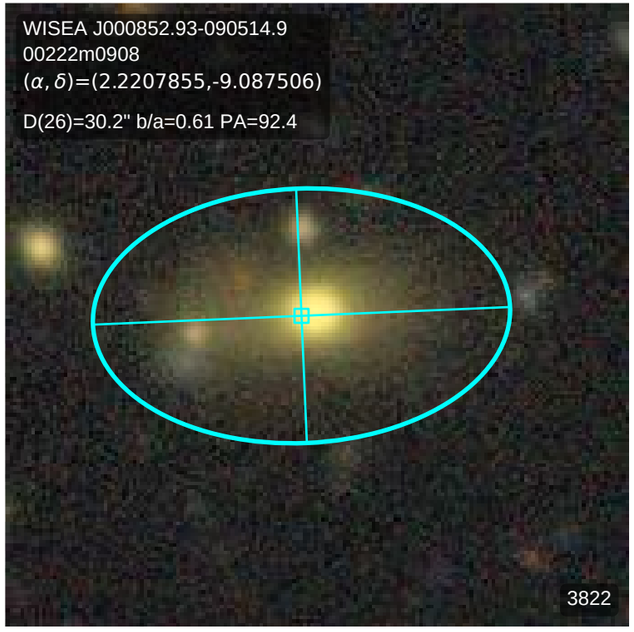
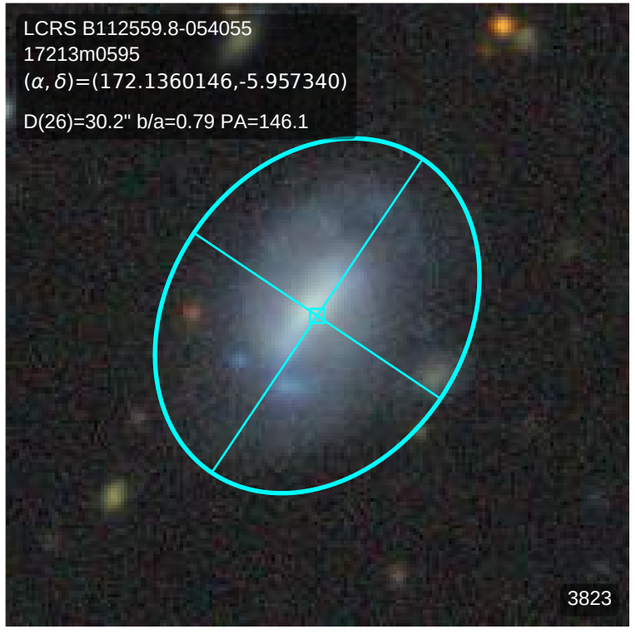
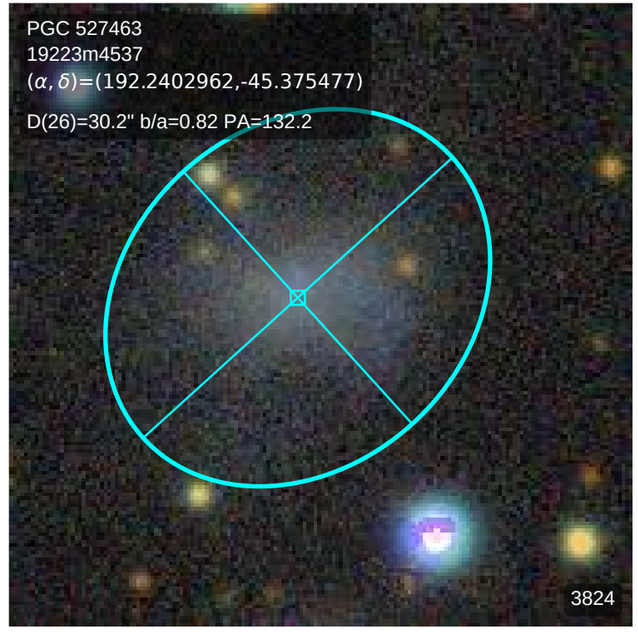
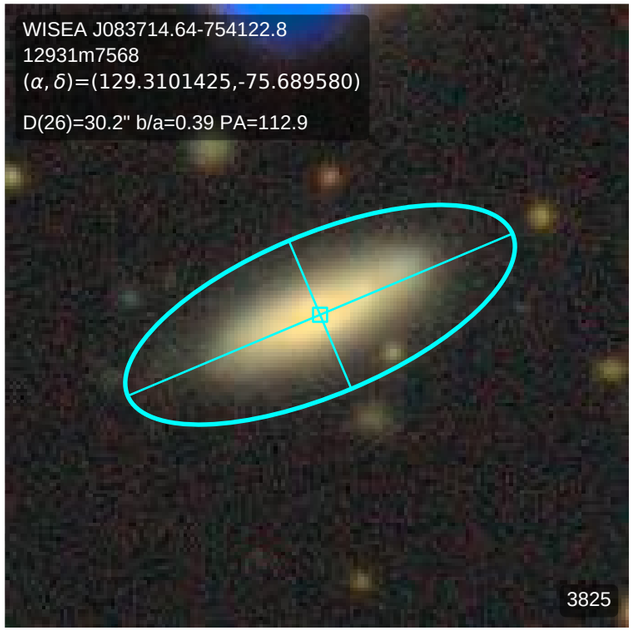
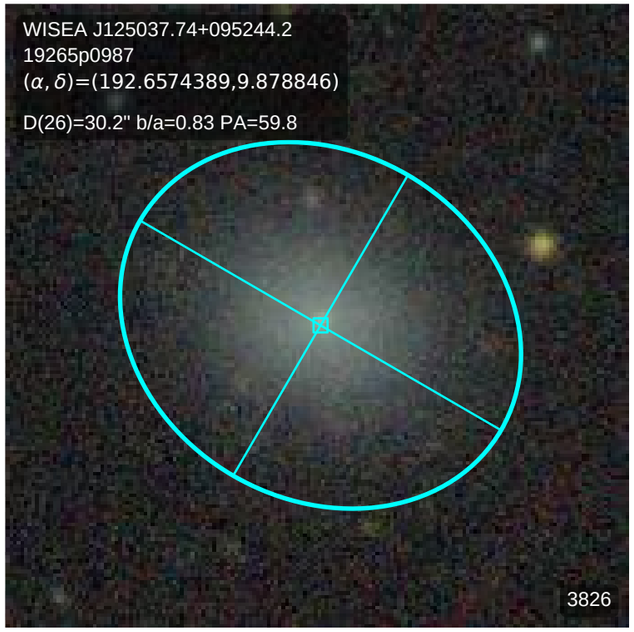
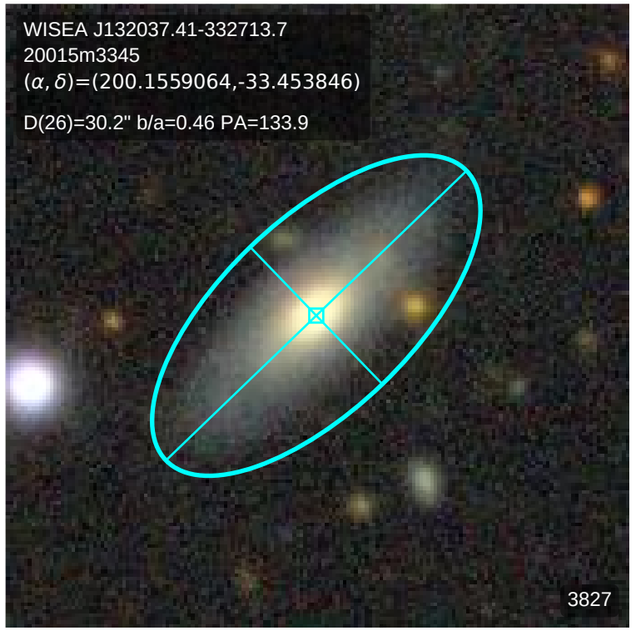

WISEA J000852.93-090514.9
00222m0908
(α, δ)=(2.2207855,-9.087506)
D(26)=30.2" b/a=0.61 PA=92.4
3822

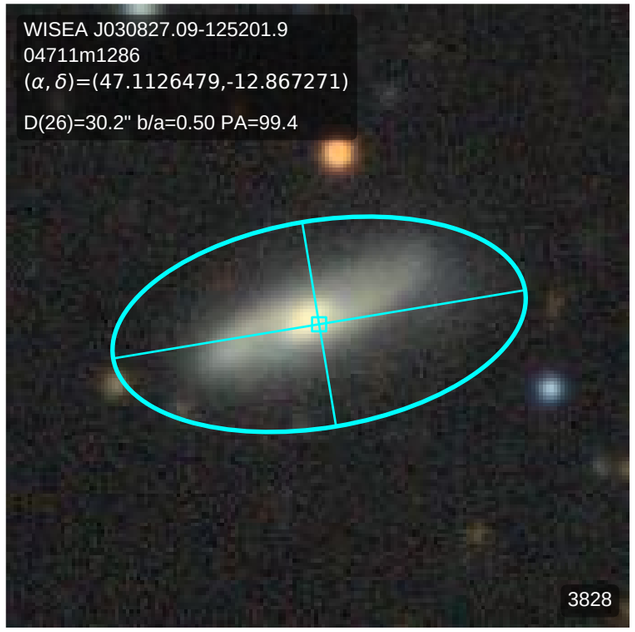

LCRS B112559.8-054055
17213m0595
(α, δ)=(172.1360146,-5.957340)
D(26)=30.2" b/a=0.79 PA=146.1
3823

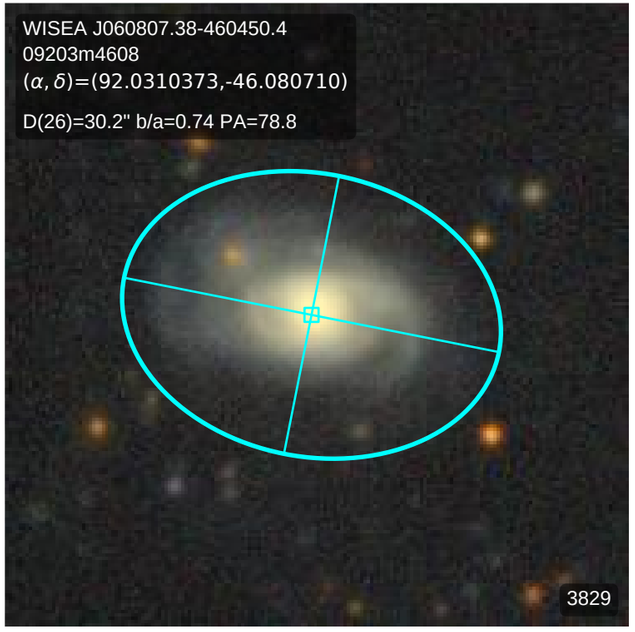

PGC 527463
19223m4537
(α, δ)=(192.2402962,-45.375477)
D(26)=30.2" b/a=0.82 PA=132.2
3824

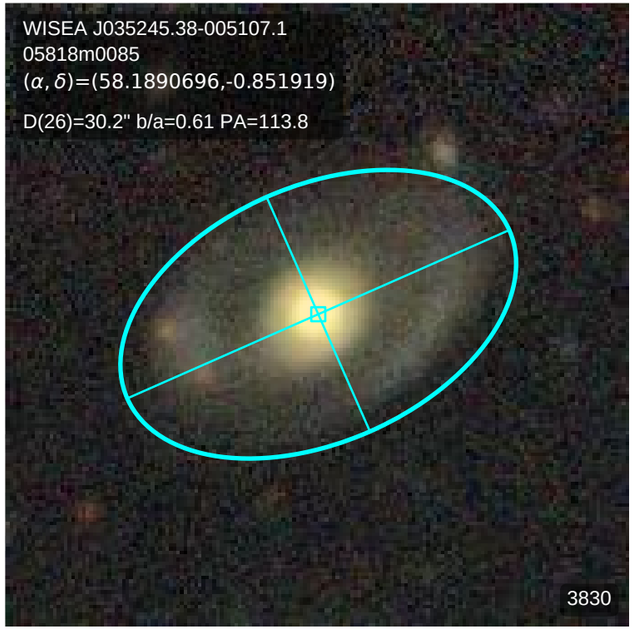

WISEA J083714.64-754122.8
12931m7568
(α, δ)=(129.3101425,-75.689580)
D(26)=30.2" b/a=0.39 PA=112.9
3825

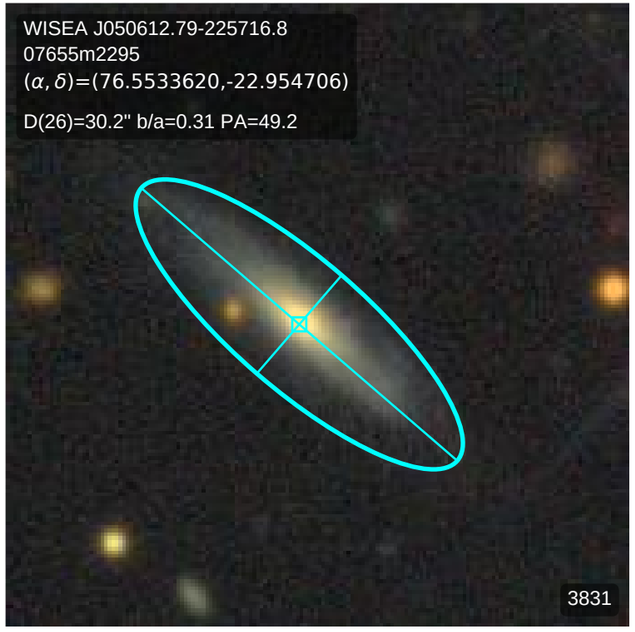

WISEA J125037.74+095244.2
19265p0987
(α, δ)=(192.6574389,9.878846)
D(26)=30.2" b/a=0.83 PA=59.8
3826

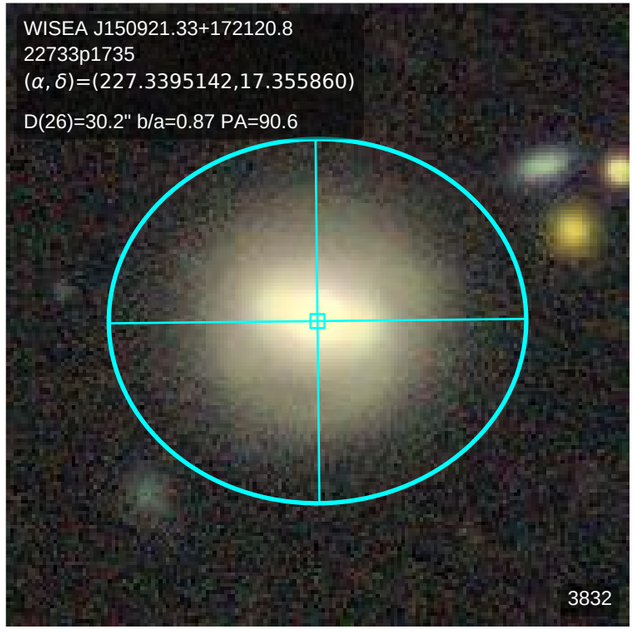

WISEA J132037.41-332713.7
20015m3345
(α, δ)=(200.1559064,-33.453846)
D(26)=30.2" b/a=0.46 PA=133.9
3827

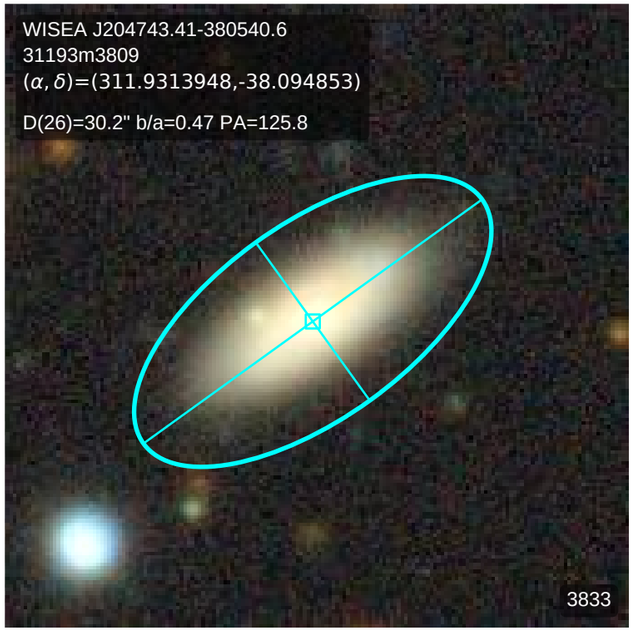

WISEA J030827.09-125201.9
04711m1286
(α, δ)=(47.1126479,-12.867271)
D(26)=30.2" b/a=0.50 PA=99.4
3828

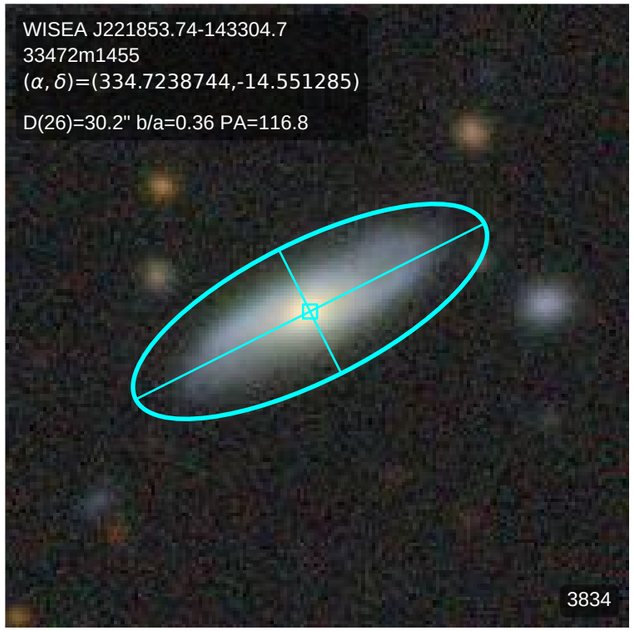

WISEA J060807.38-460450.4
09203m4608
(α, δ)=(92.0310373,-46.080710)
D(26)=30.2" b/a=0.74 PA=78.8
3829

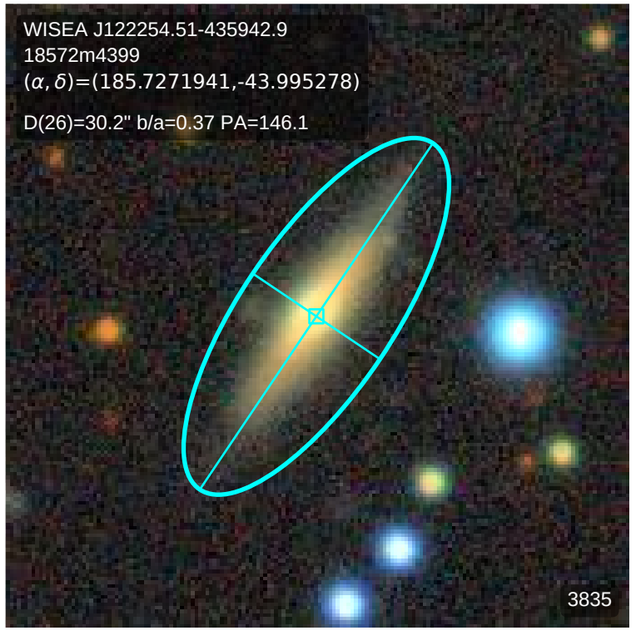

WISEA J035245.38-005107.1
05818m0085
(α, δ)=(58.1890696,-0.851919)
D(26)=30.2" b/a=0.61 PA=113.8
3830

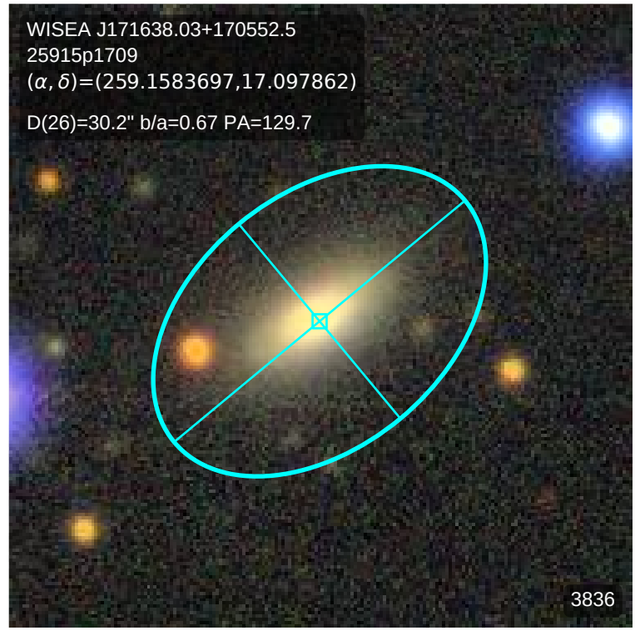

WISEA J050612.79-225716.8
07655m2295
(α, δ)=(76.5533620,-22.954706)
D(26)=30.2" b/a=0.31 PA=49.2
3831

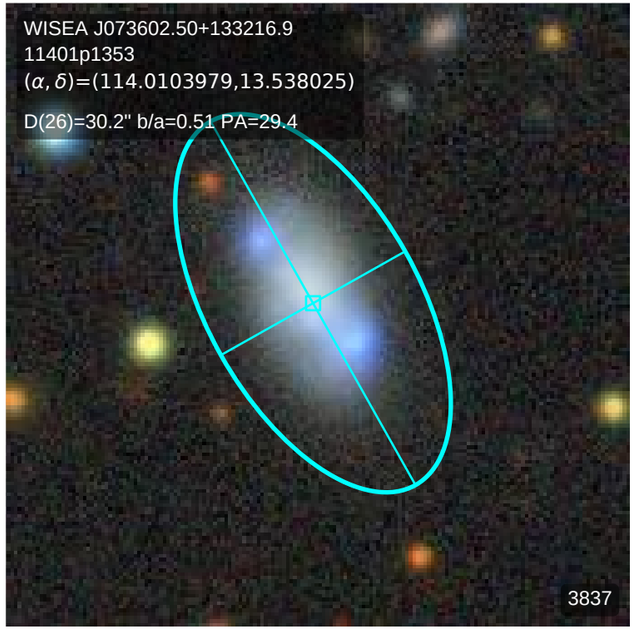

WISEA J150921.33+172120.8
22733p1735
(α, δ)=(227.3395142,17.355860)
D(26)=30.2" b/a=0.87 PA=90.6
3832

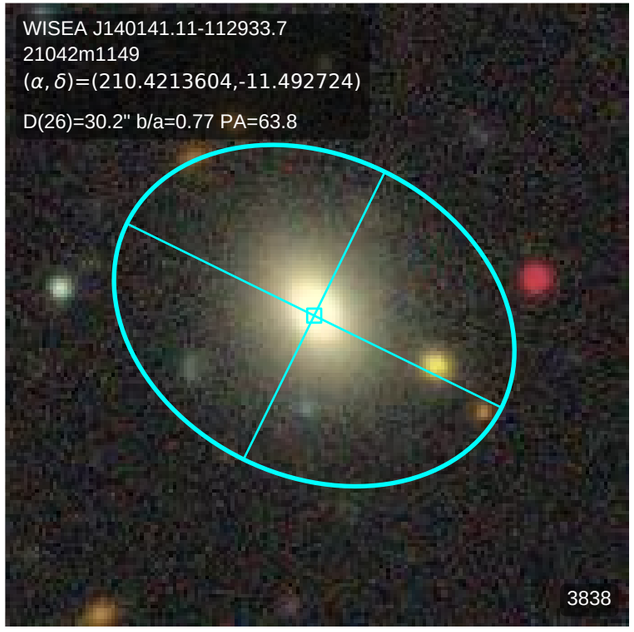

WISEA J204743.41-380540.6
31193m3809
(α, δ)=(311.9313948,-38.094853)
D(26)=30.2" b/a=0.47 PA=125.8
3833

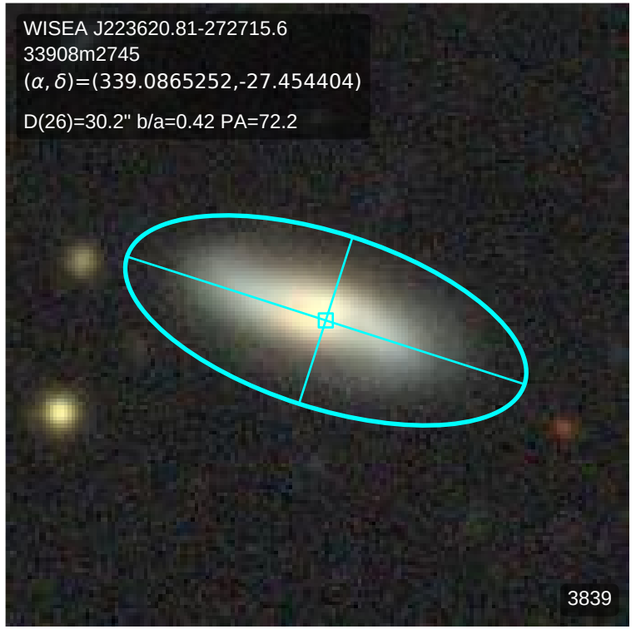

WISEA J221853.74-143304.7
33472m1455
(α, δ)=(334.7238744,-14.551285)
D(26)=30.2" b/a=0.36 PA=116.8
3834

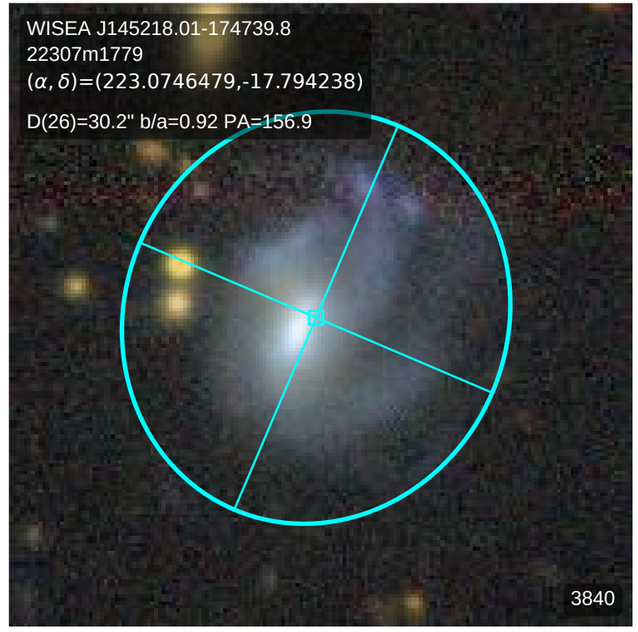

WISEA J122254.51-435942.9
18572m4399
(α, δ)=(185.7271941,-43.995278)
D(26)=30.2" b/a=0.37 PA=146.1
3835

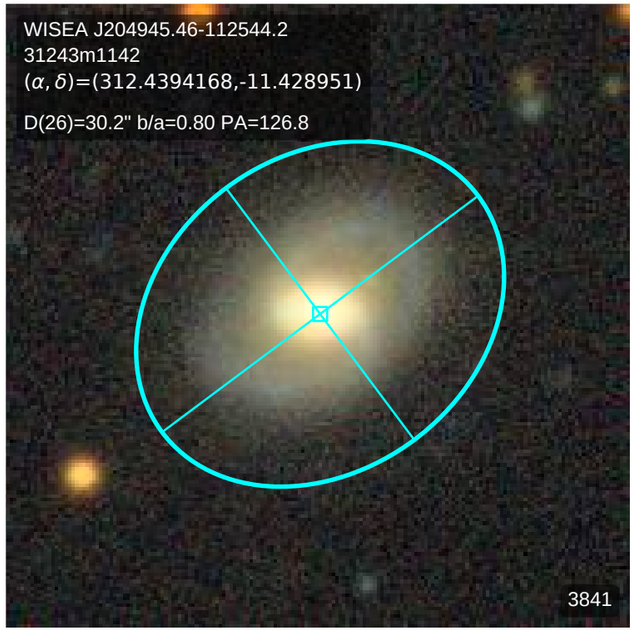

WISEA J171638.03+170552.5
25915p1709
(α, δ)=(259.1583697,17.097862)
D(26)=30.2" b/a=0.67 PA=129.7
3836

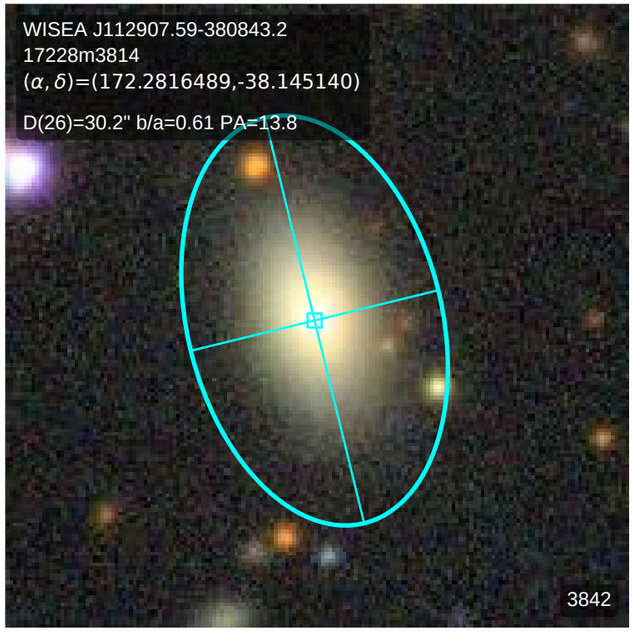

WISEA J073602.50+133216.9
11401p1353
(α, δ)=(114.0103979,13.538025)
D(26)=30.2" b/a=0.51 PA=29.4
3837

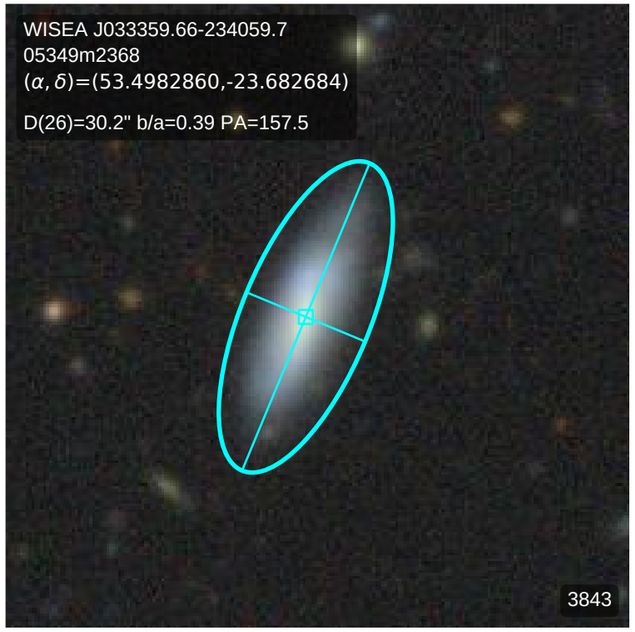

WISEA J140141.11-112933.7
21042m1149
(α, δ)=(210.4213604,-11.492724)
D(26)=30.2" b/a=0.77 PA=63.8
3838

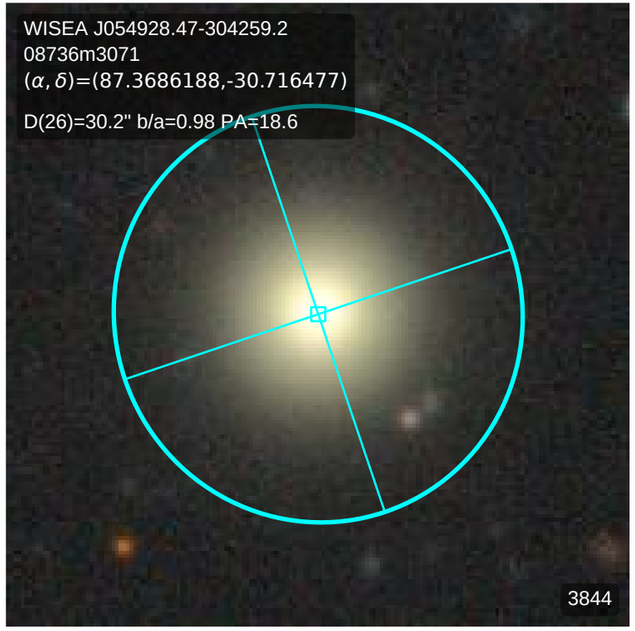

WISEA J223620.81-272715.6
33908m2745
(α, δ)=(339.0865252,-27.454404)
D(26)=30.2" b/a=0.42 PA=72.2
3839

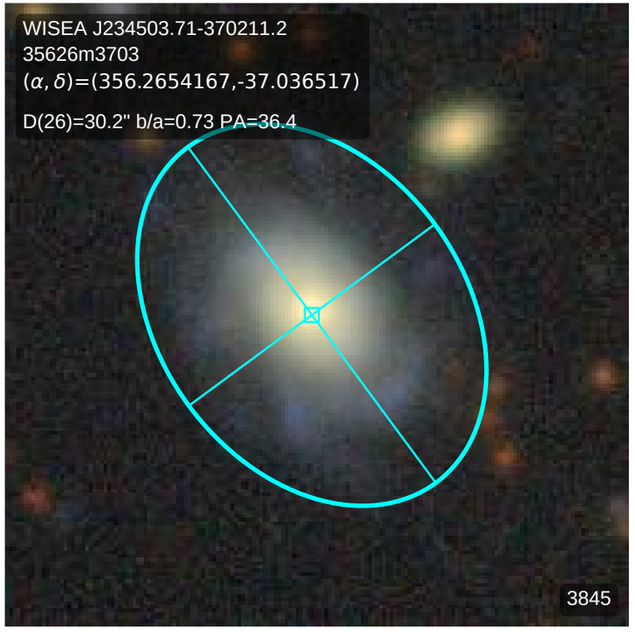

WISEA J145218.01-174739.8
22307m1779
(α, δ)=(223.0746479,-17.794238)
D(26)=30.2" b/a=0.92 PA=156.9
3840

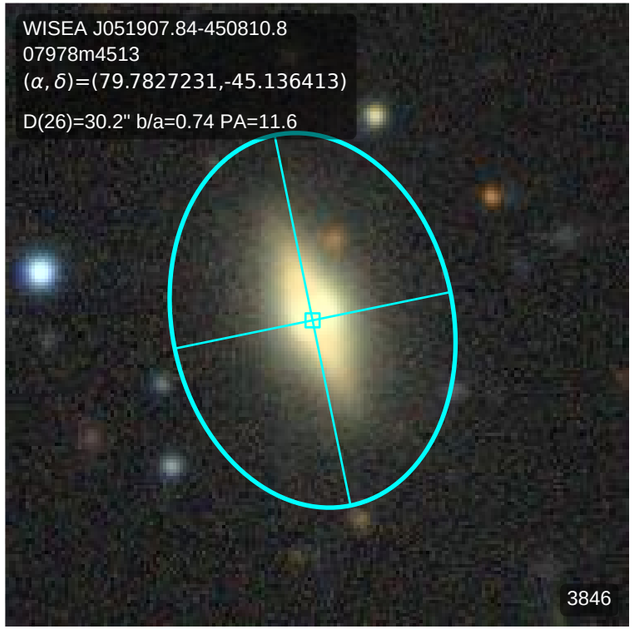

WISEA J204945.46-112544.2
31243m1142
(α, δ)=(312.4394168,-11.428951)
D(26)=30.2" b/a=0.80 PA=126.8
3841

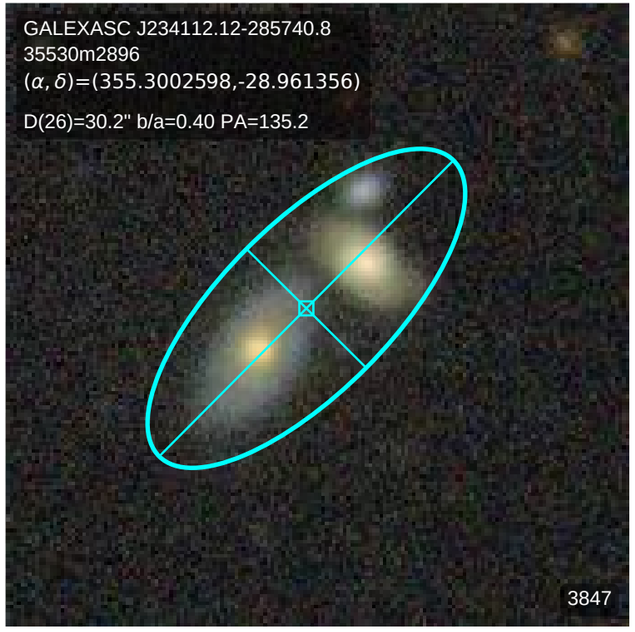

WISEA J112907.59-380843.2
17228m3814
(α, δ)=(172.2816489,-38.145140)
D(26)=30.2" b/a=0.61 PA=13.8
3842

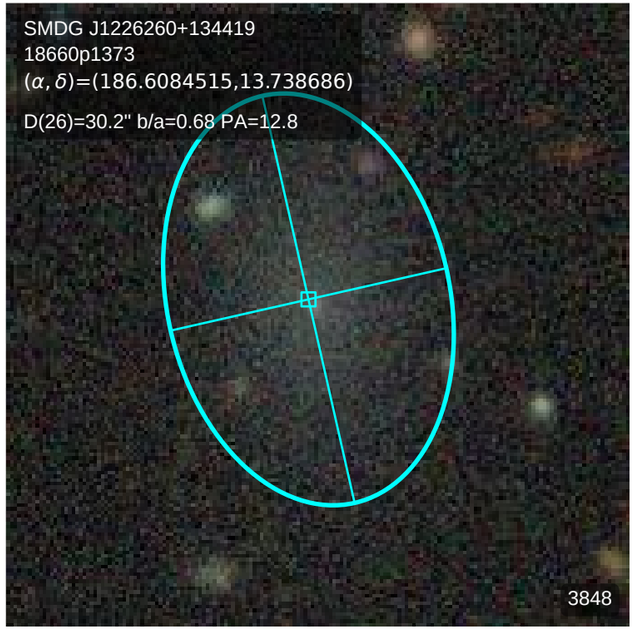

WISEA J033359.66-234059.7
05349m2368
(α, δ)=(53.4982860,-23.682684)
D(26)=30.2" b/a=0.39 PA=157.5
3843

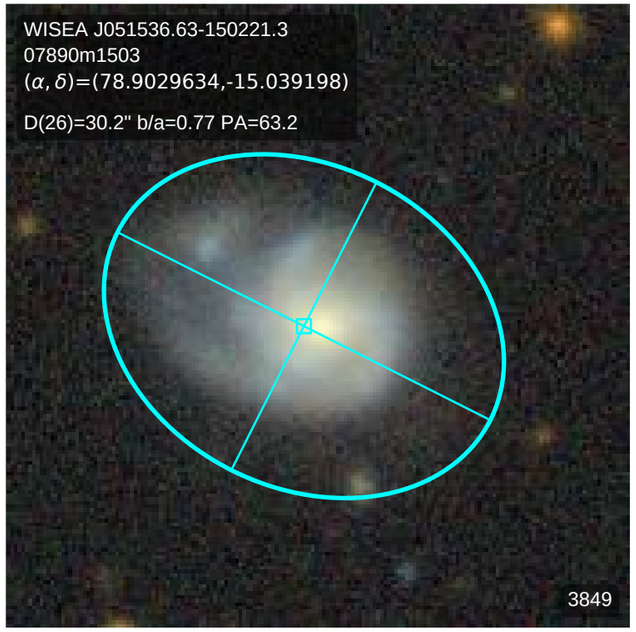

WISEA J054928.47-304259.2
08736m3071
(α, δ)=(87.3686188,-30.716477)
D(26)=30.2" b/a=0.98 PA=18.6
3844

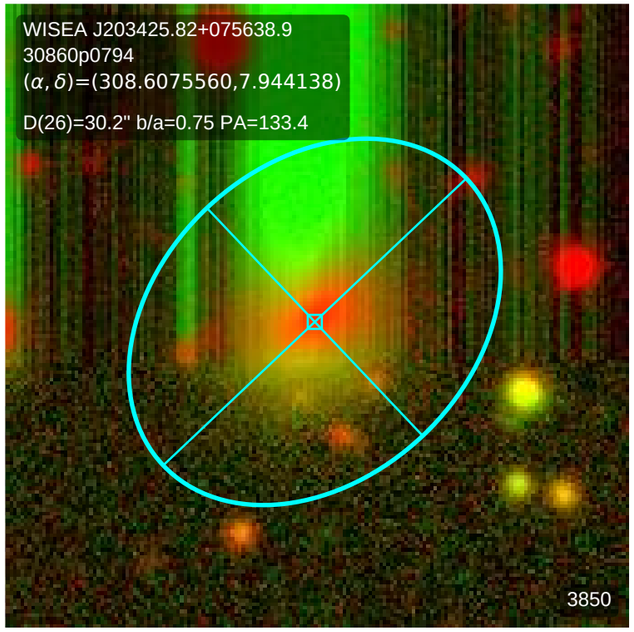

WISEA J234503.71-370211.2
35626m3703
(α, δ)=(356.2654167,-37.036517)
D(26)=30.2" b/a=0.73 PA=36.4
3845

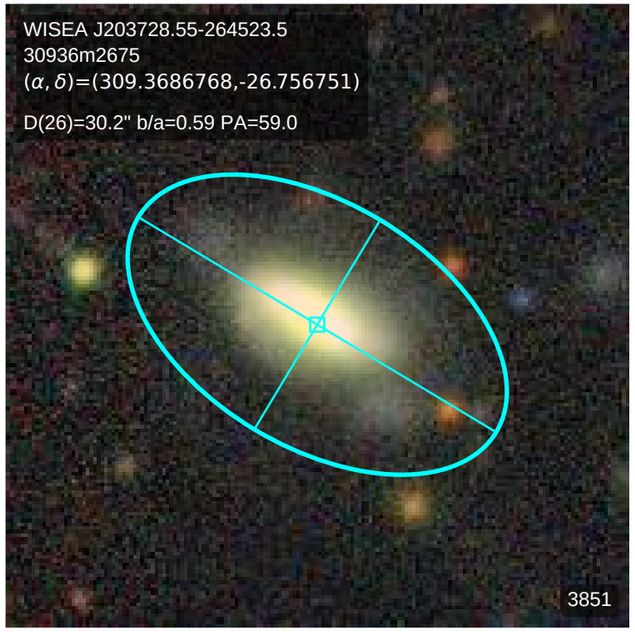

WISEA J051907.84-450810.8
07978m4513
(α, δ)=(79.7827231,-45.136413)
D(26)=30.2" b/a=0.74 PA=11.6
3846

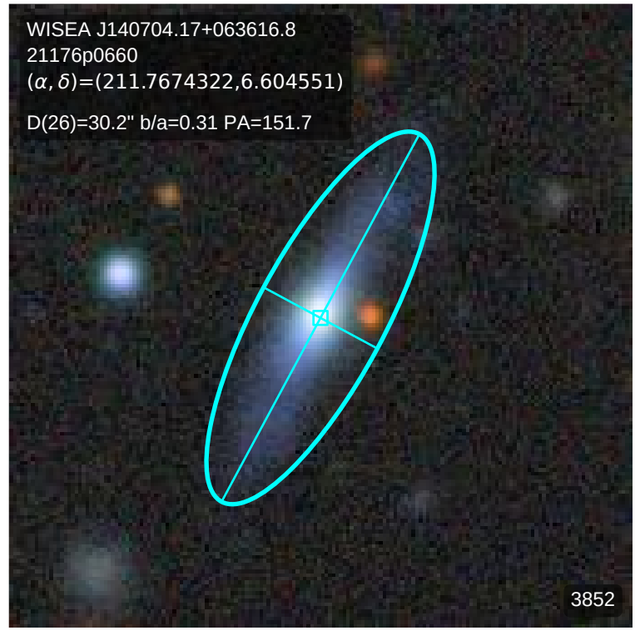

GALEXASC J234112.12-285740.8
35530m2896
(α, δ)=(355.3002598,-28.961356)
D(26)=30.2" b/a=0.40 PA=135.2
3847

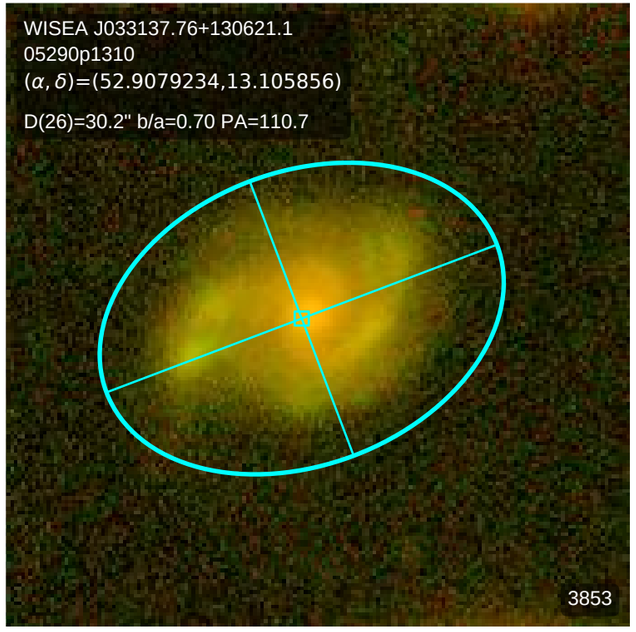

SMDG J1226260+134419
18660p1373
(α, δ)=(186.6084515,13.738686)
D(26)=30.2" b/a=0.68 PA=12.8
3848

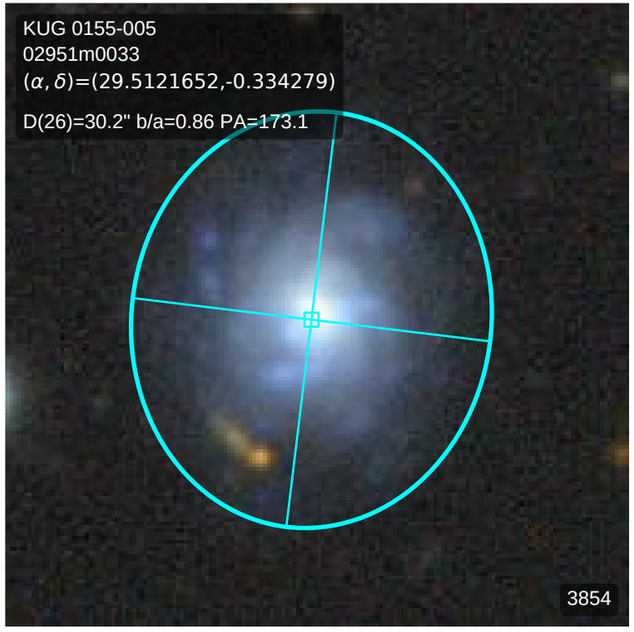

WISEA J051536.63-150221.3
07890m1503
(α, δ)=(78.9029634,-15.039198)
D(26)=30.2" b/a=0.77 PA=63.2
3849

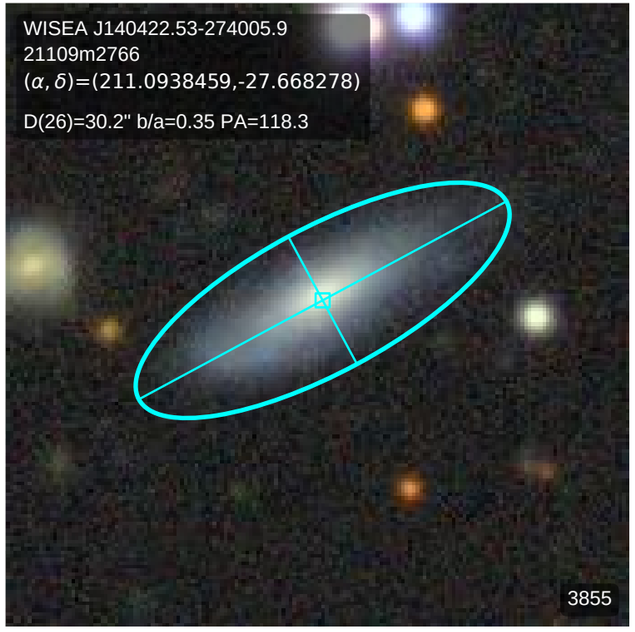

WISEA J203425.82+075638.9
30860p0794
(α, δ)=(308.6075560,7.944138)
D(26)=30.2" b/a=0.75 PA=133.4
3850

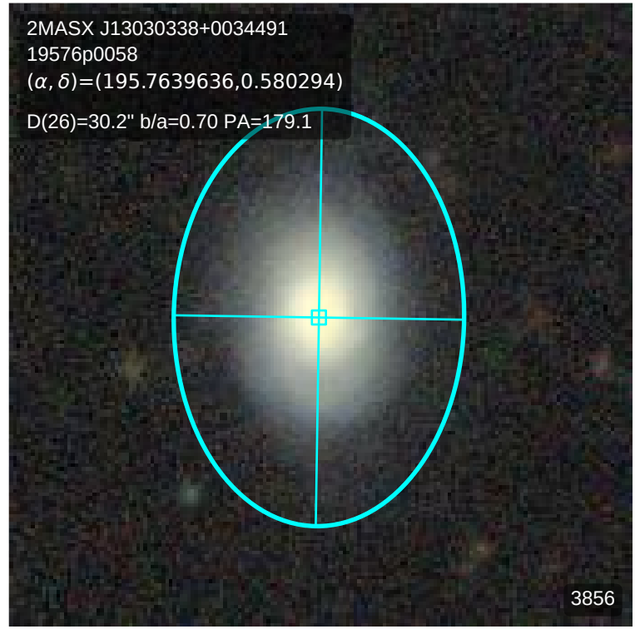

WISEA J203728.55-264523.5
30936m2675
(α, δ)=(309.3686768,-26.756751)
D(26)=30.2" b/a=0.59 PA=59.0
3851

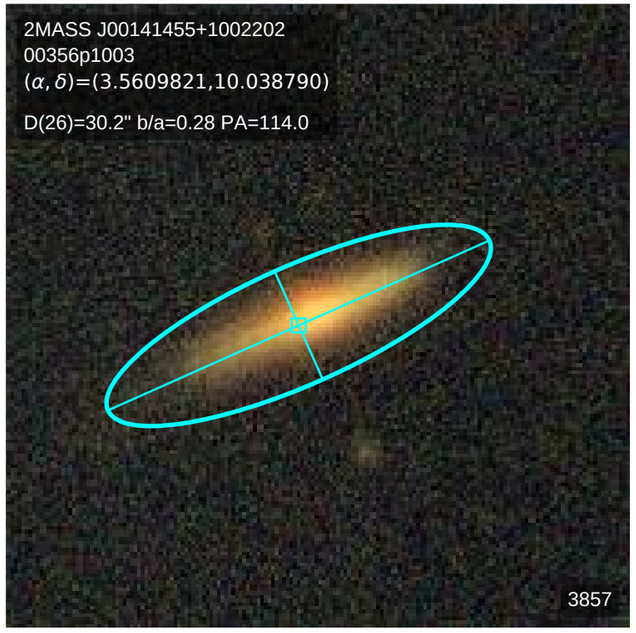

WISEA J140704.17+063616.8
21176p0660
(α, δ)=(211.7674322,6.604551)
D(26)=30.2" b/a=0.31 PA=151.7
3852

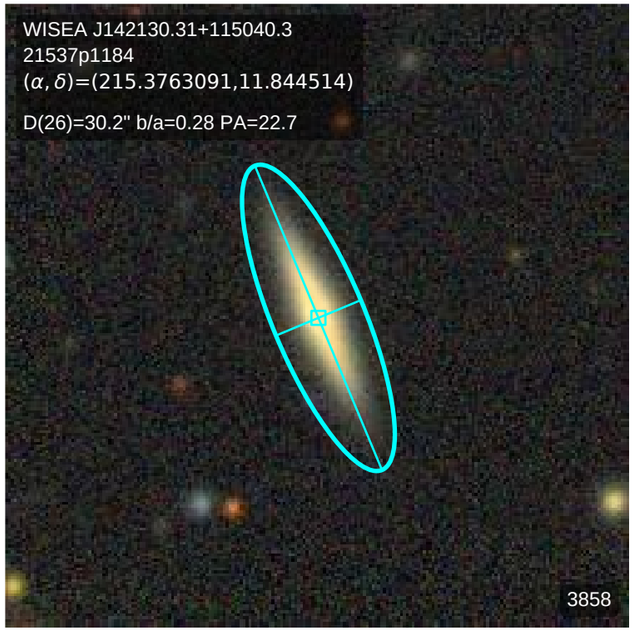

WISEA J033137.76+130621.1
05290p1310
(α, δ)=(52.9079234,13.105856)
D(26)=30.2" b/a=0.70 PA=110.7
3853

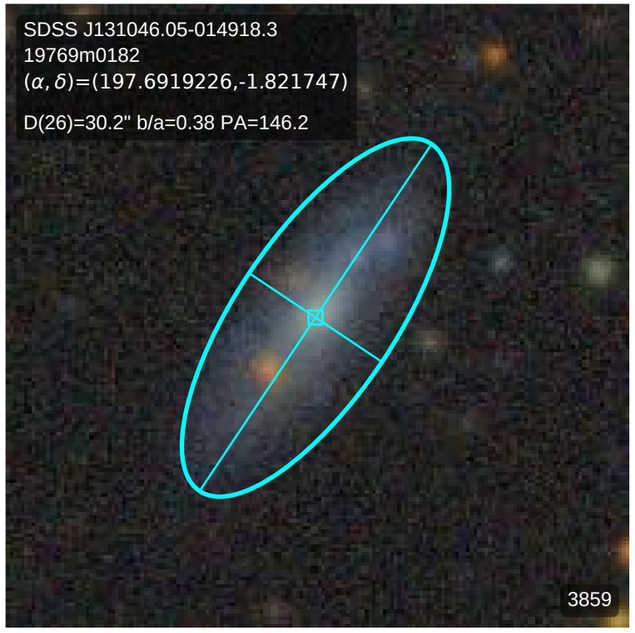

KUG 0155-005
02951m0033
(α, δ)=(29.5121652,-0.334279)
D(26)=30.2" b/a=0.86 PA=173.1
3854

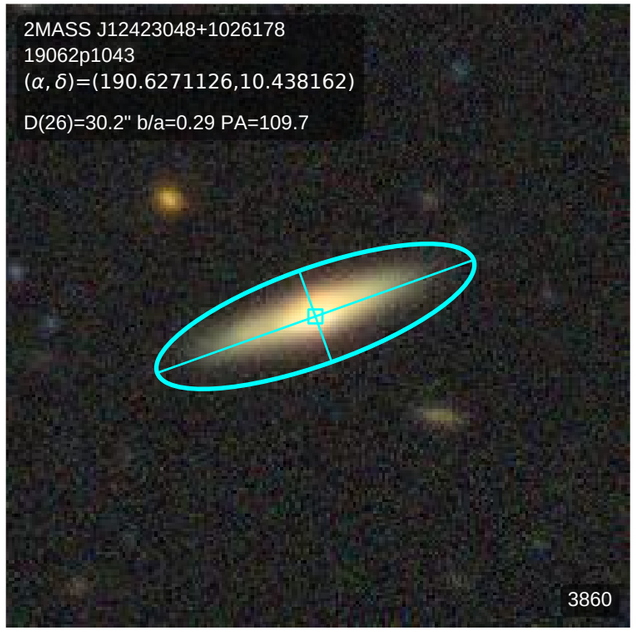

WISEA J140422.53-274005.9
21109m2766
(α, δ)=(211.0938459,-27.668278)
D(26)=30.2" b/a=0.35 PA=118.3
3855

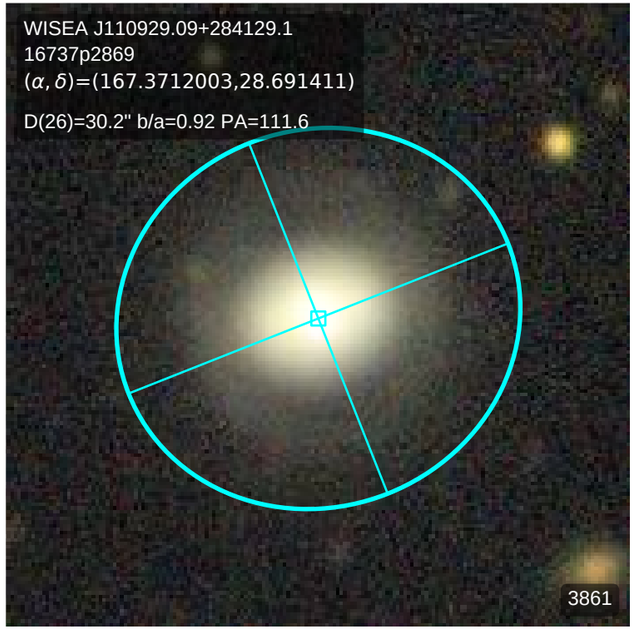

2MASX J13030338+0034491
19576p0058
(α, δ)=(195.7639636,0.580294)
D(26)=30.2" b/a=0.70 PA=179.1
3856

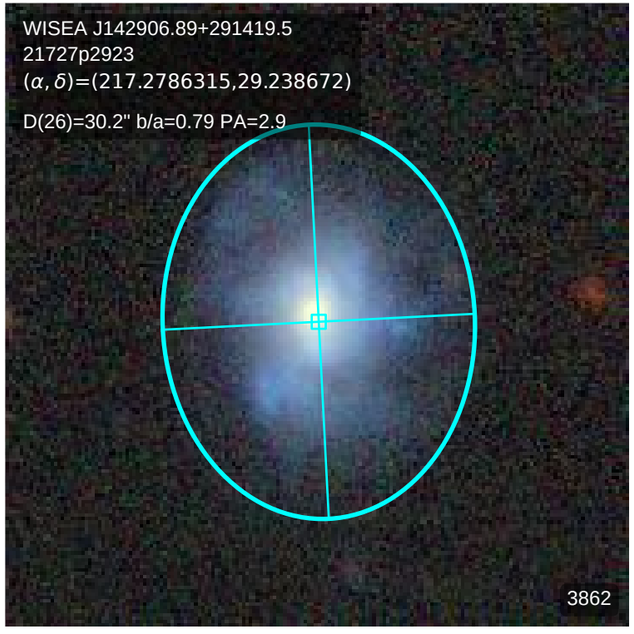

2MASS J00141455+1002202
00356p1003
(α, δ)=(3.5609821,10.038790)
D(26)=30.2" b/a=0.28 PA=114.0
3857

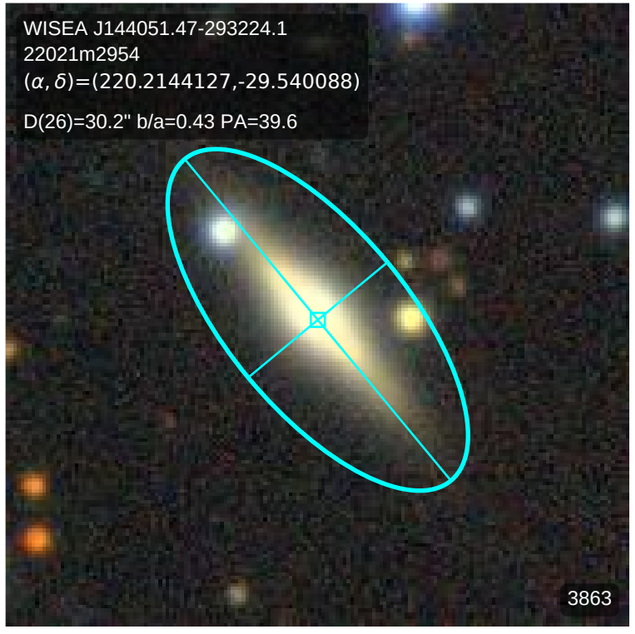

WISEA J142130.31+115040.3
21537p1184
(α, δ)=(215.3763091,11.844514)
D(26)=30.2" b/a=0.28 PA=22.7
3858

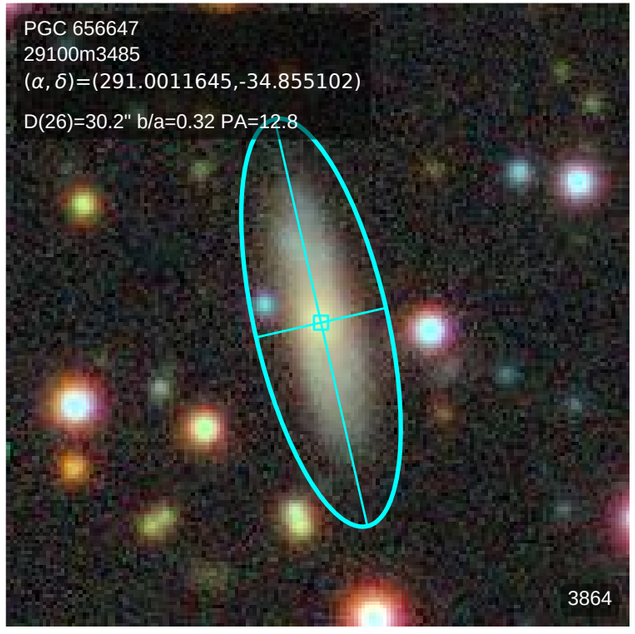

SDSS J131046.05-014918.3
19769m0182
(α, δ)=(197.6919226,-1.821747)
D(26)=30.2" b/a=0.38 PA=146.2
3859

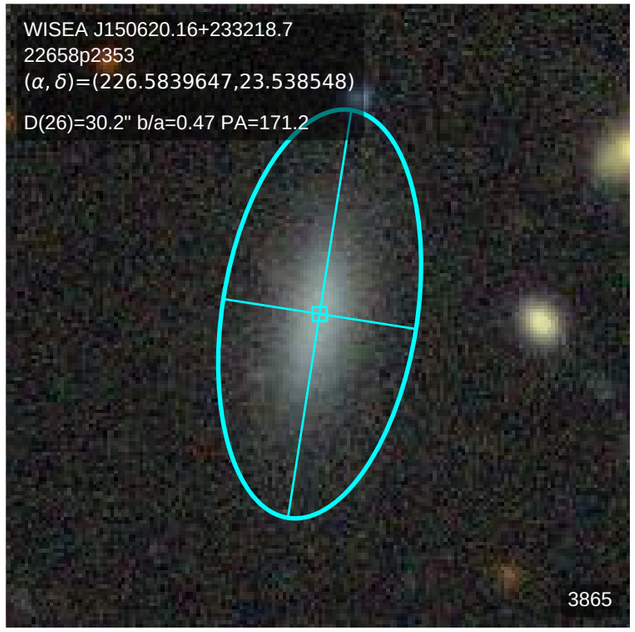

2MASS J12423048+1026178
19062p1043
(α, δ)=(190.6271126,10.438162)
D(26)=30.2" b/a=0.29 PA=109.7
3860

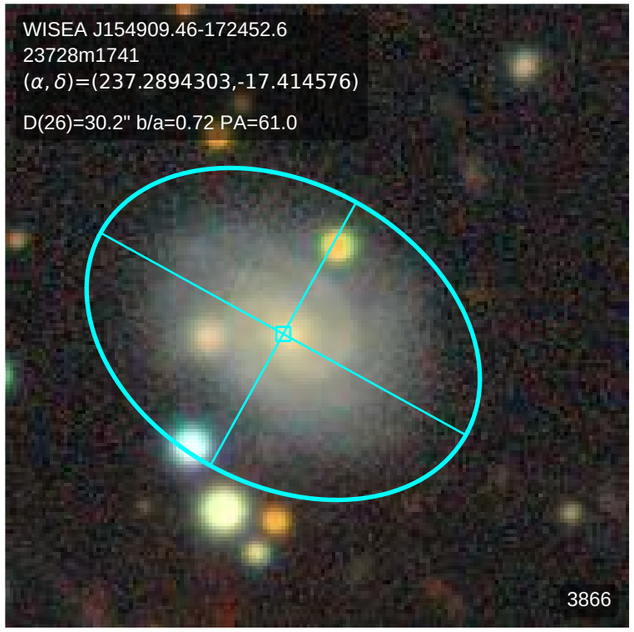

WISEA J110929.09+284129.1
16737p2869
(α, δ)=(167.3712003,28.691411)
D(26)=30.2" b/a=0.92 PA=111.6
3861

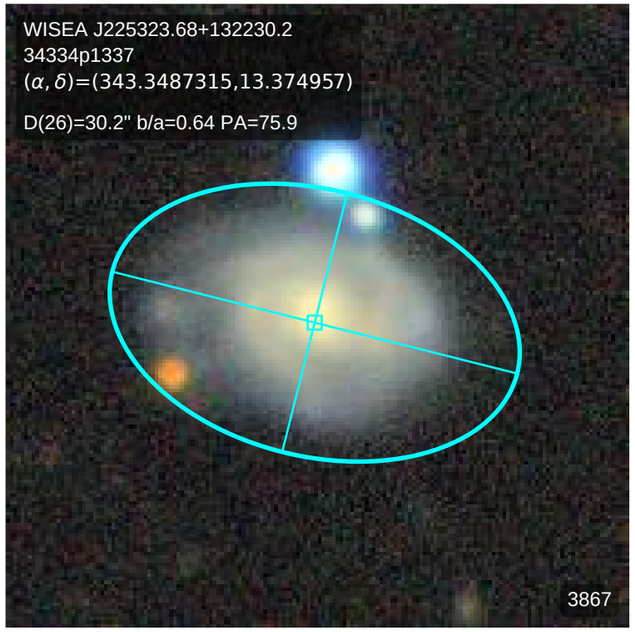

WISEA J142906.89+291419.5
21727p2923
(α, δ)=(217.2786315,29.238672)
D(26)=30.2" b/a=0.79 PA=2.9
3862

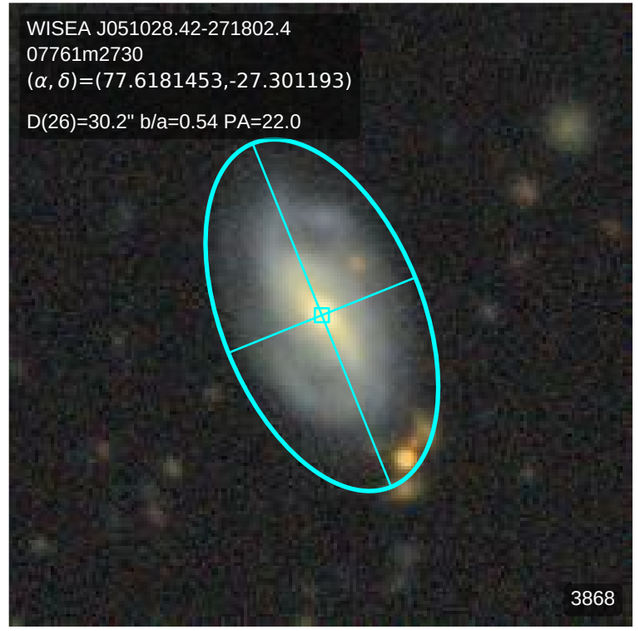

WISEA J144051.47-293224.1
22021m2954
(α, δ)=(220.2144127,-29.540088)
D(26)=30.2" b/a=0.43 PA=39.6
3863

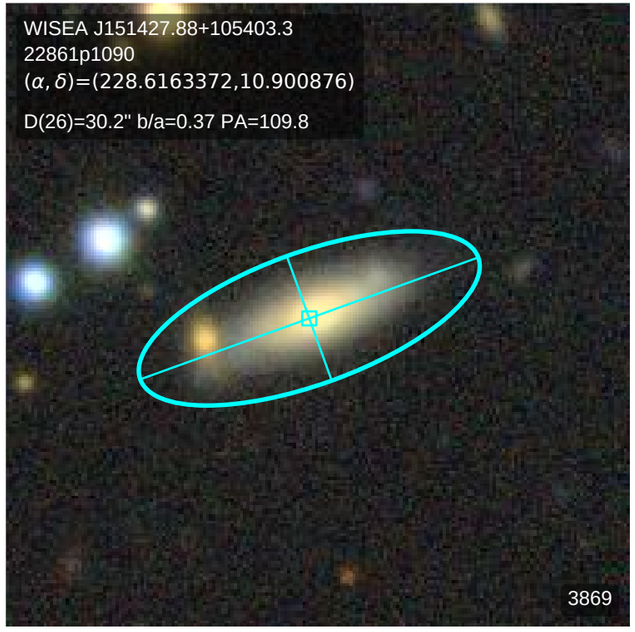

PGC 656647
29100m3485
(α, δ)=(291.0011645,-34.855102)
D(26)=30.2" b/a=0.32 PA=12.8
3864

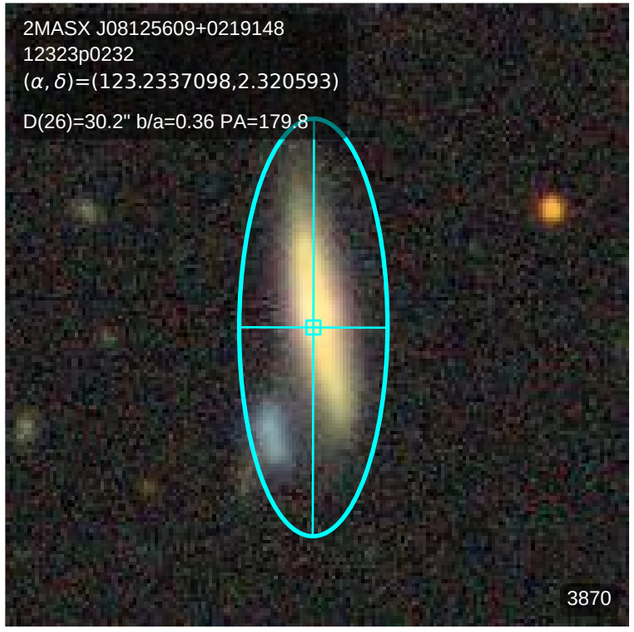

WISEA J150620.16+233218.7
22658p2353
(α, δ)=(226.5839647,23.538548)
D(26)=30.2" b/a=0.47 PA=171.2
3865

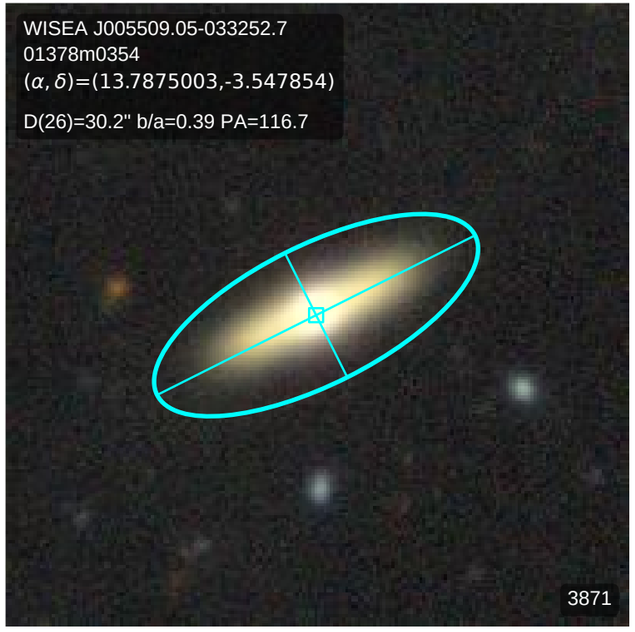

WISEA J154909.46-172452.6
23728m1741
(α, δ)=(237.2894303,-17.414576)
D(26)=30.2" b/a=0.72 PA=61.0
3866

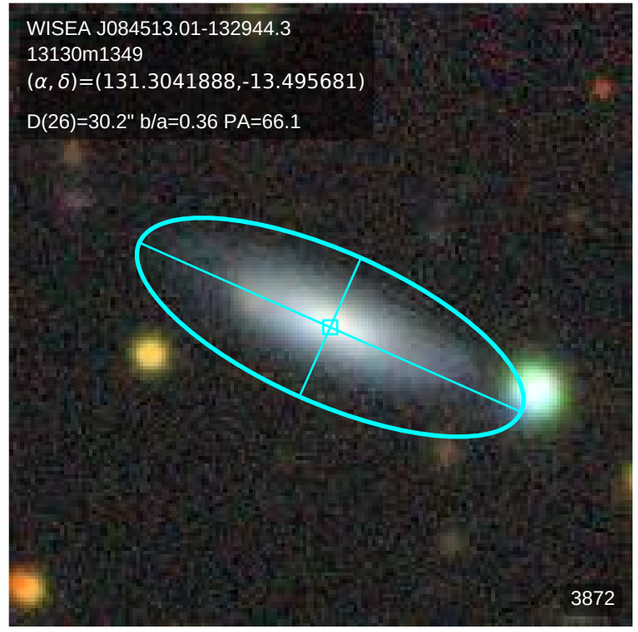

WISEA J225323.68+132230.2
34334p1337
(α, δ)=(343.3487315,13.374957)
D(26)=30.2" b/a=0.64 PA=75.9
3867

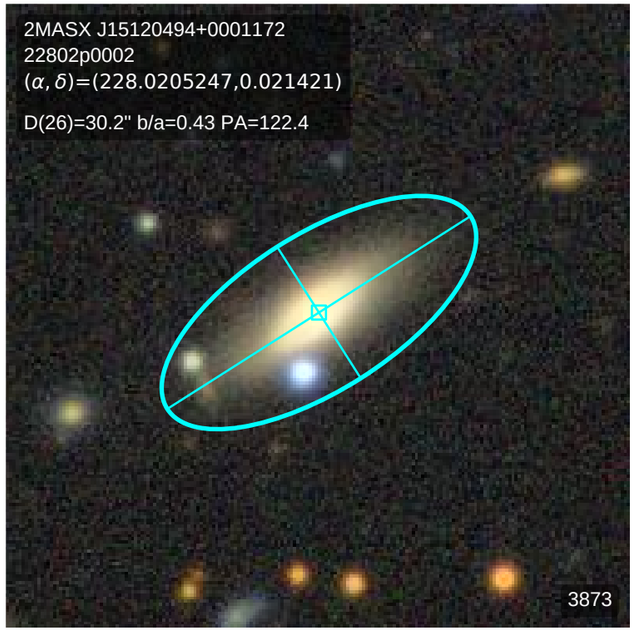

WISEA J051028.42-271802.4
07761m2730
(α, δ)=(77.6181453,-27.301193)
D(26)=30.2" b/a=0.54 PA=22.0
3868

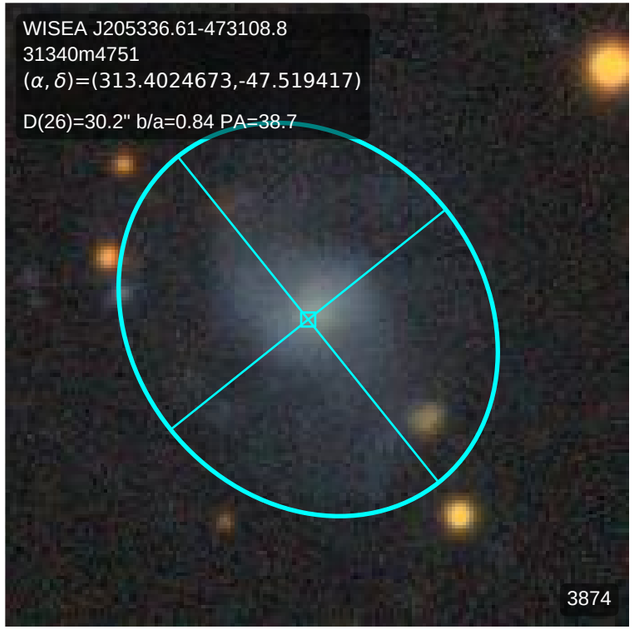

WISEA J151427.88+105403.3
22861p1090
(α, δ)=(228.6163372,10.900876)
D(26)=30.2" b/a=0.37 PA=109.8
3869

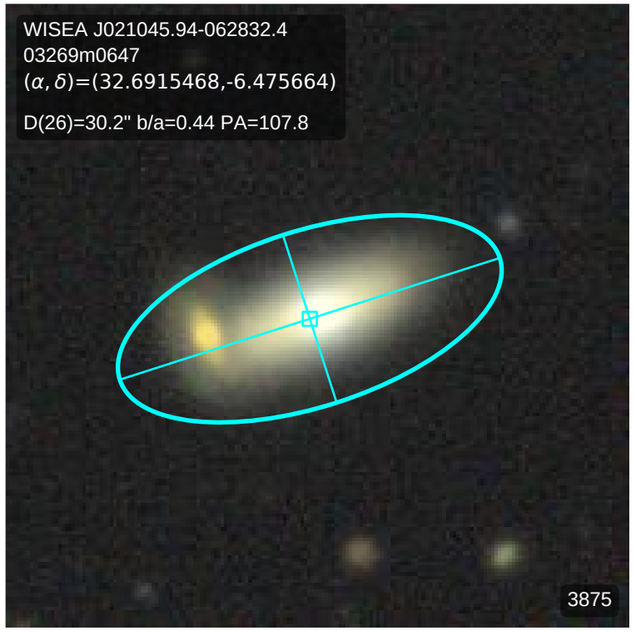

2MASX J08125609+0219148
12323p0232
(α, δ)=(123.2337098,2.320593)
D(26)=30.2" b/a=0.36 PA=179.8
3870

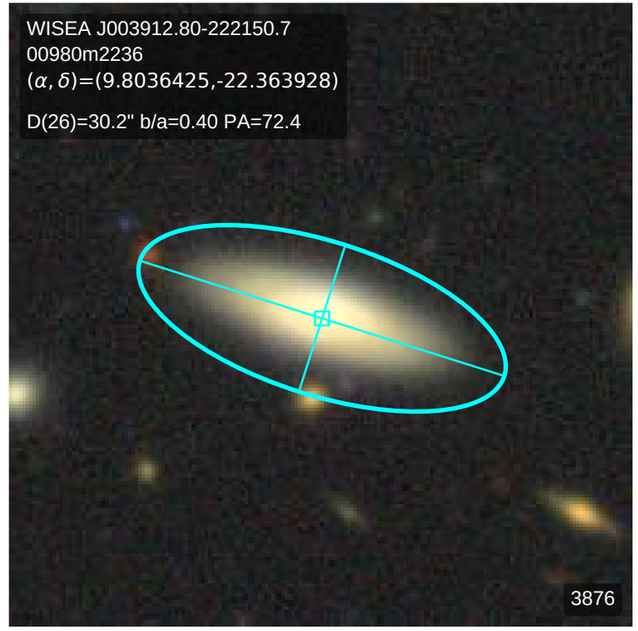

WISEA J005509.05-033252.7
01378m0354
(α, δ)=(13.7875003,-3.547854)
D(26)=30.2" b/a=0.39 PA=116.7
3871

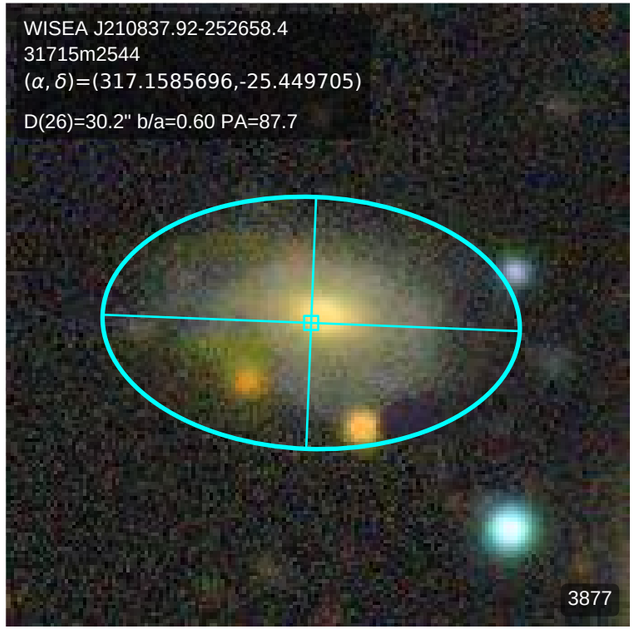

WISEA J084513.01-132944.3
13130m1349
(α, δ)=(131.3041888,-13.495681)
D(26)=30.2" b/a=0.36 PA=66.1
3872

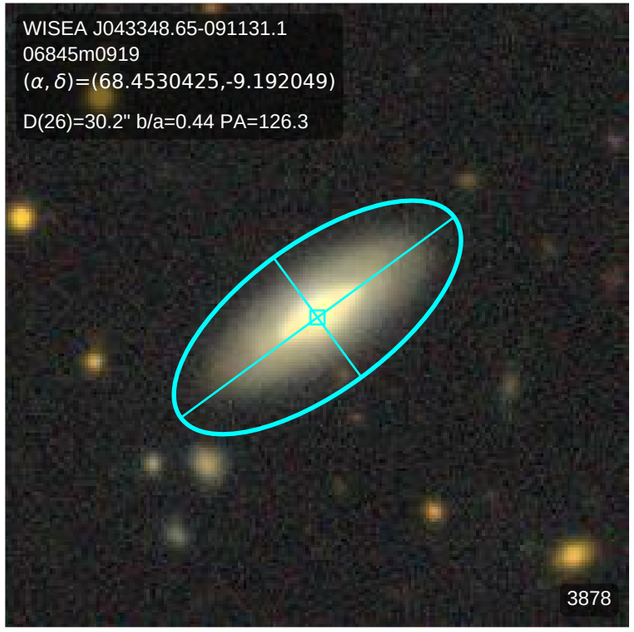

2MASX J15120494+0001172
22802p0002
(α, δ)=(228.0205247,0.021421)
D(26)=30.2" b/a=0.43 PA=122.4
3873

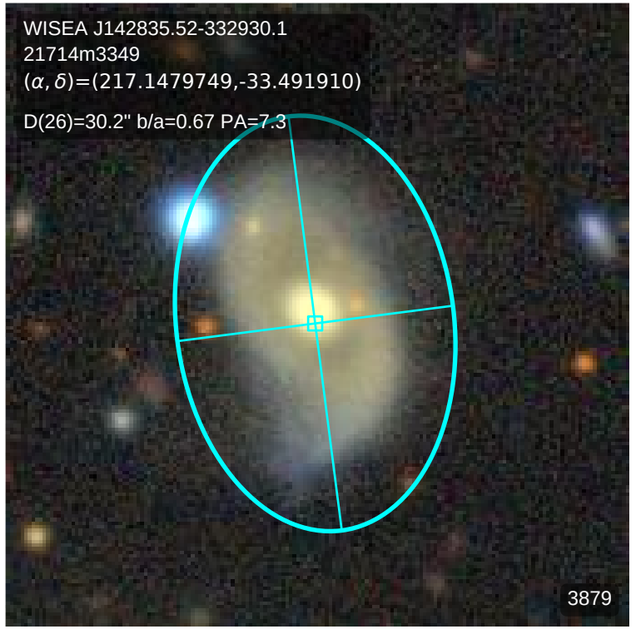

WISEA J205336.61-473108.8
31340m4751
(α, δ)=(313.4024673,-47.519417)
D(26)=30.2" b/a=0.84 PA=38.7
3874

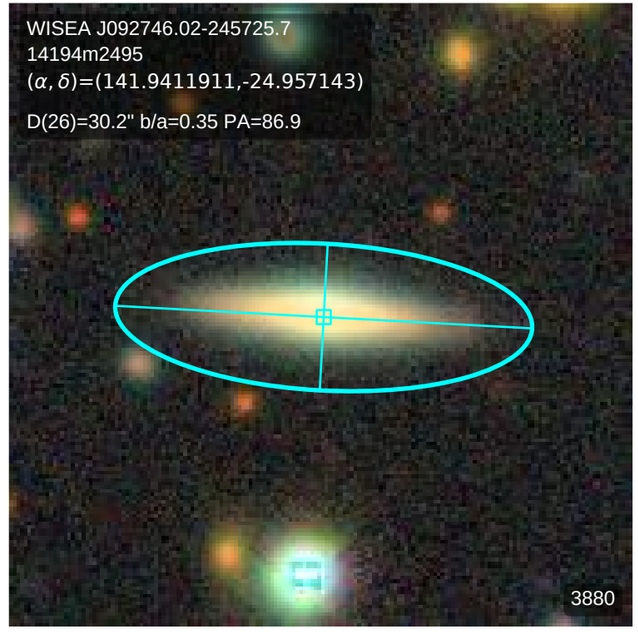

WISEA J021045.94-062832.4
03269m0647
(α, δ)=(32.6915468,-6.475664)
D(26)=30.2" b/a=0.44 PA=107.8
3875

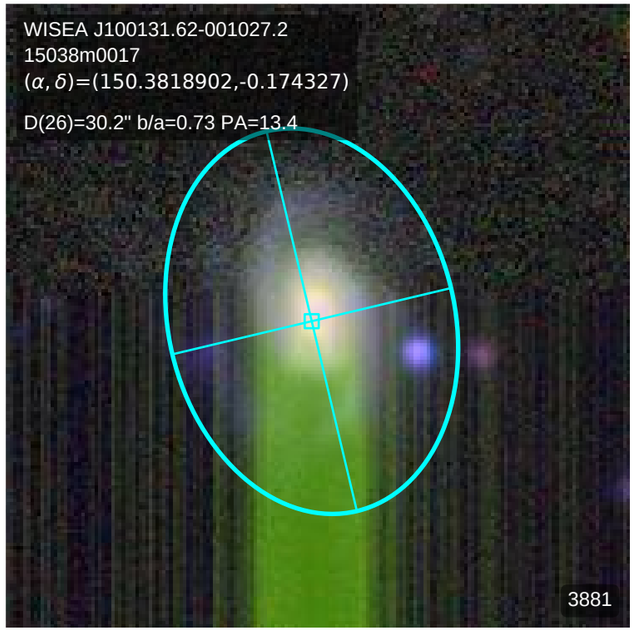

WISEA J003912.80-222150.7
00980m2236
(α, δ)=(9.8036425,-22.363928)
D(26)=30.2" b/a=0.40 PA=72.4
3876

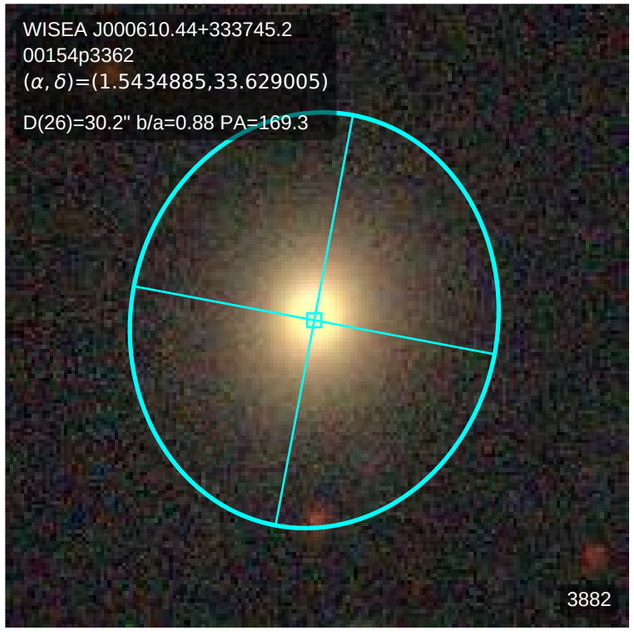

WISEA J210837.92-252658.4
31715m2544
(α, δ)=(317.1585696,-25.449705)
D(26)=30.2" b/a=0.60 PA=87.7
3877

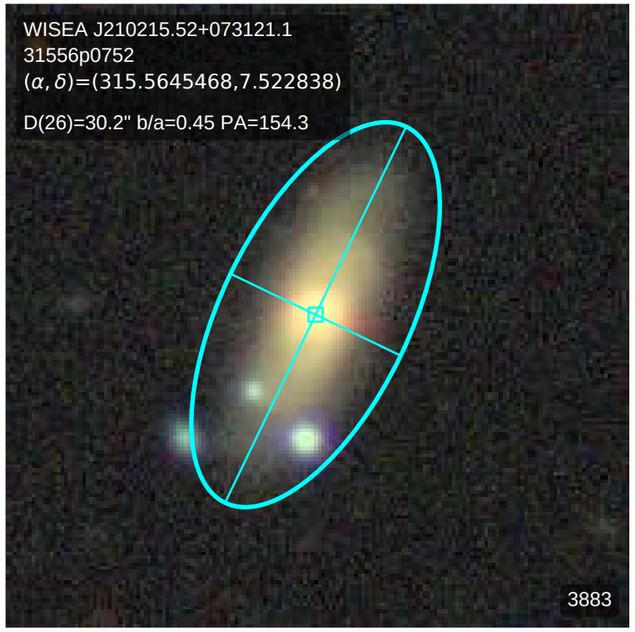

WISEA J043348.65-091131.1
06845m0919
(α, δ)=(68.4530425,-9.192049)
D(26)=30.2" b/a=0.44 PA=126.3
3878

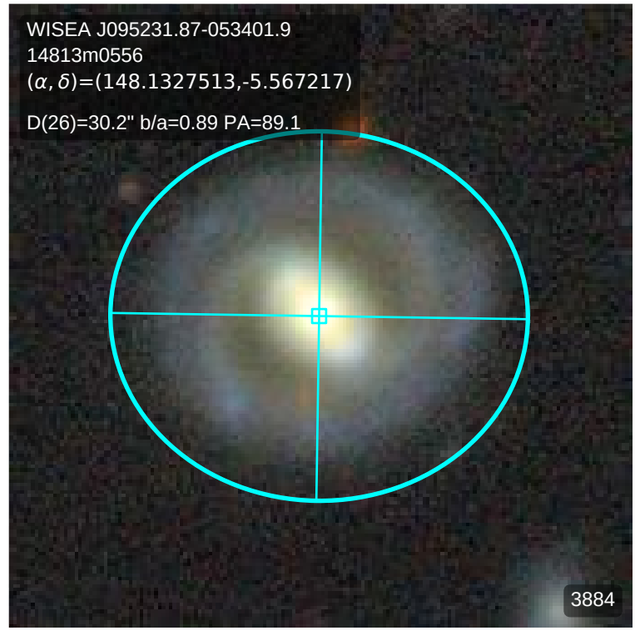

WISEA J142835.52-332930.1
21714m3349
(α, δ)=(217.1479749,-33.491910)
D(26)=30.2" b/a=0.67 PA=7.3
3879

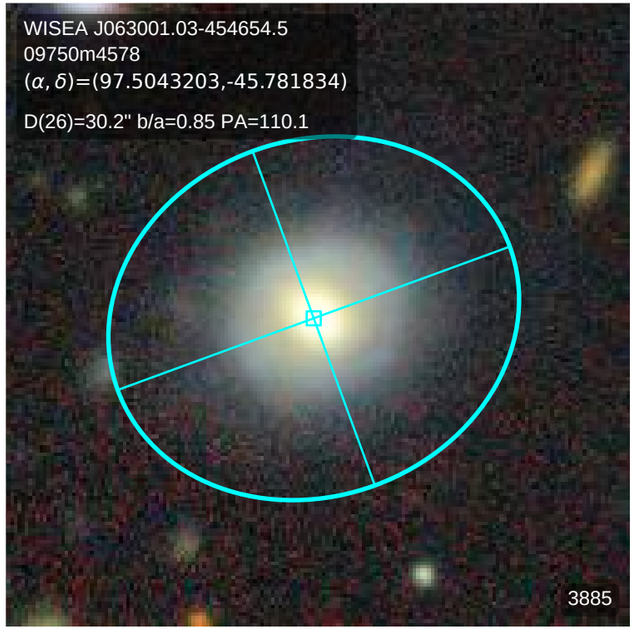

WISEA J092746.02-245725.7
14194m2495
(α, δ)=(141.9411911,-24.957143)
D(26)=30.2" b/a=0.35 PA=86.9
3880

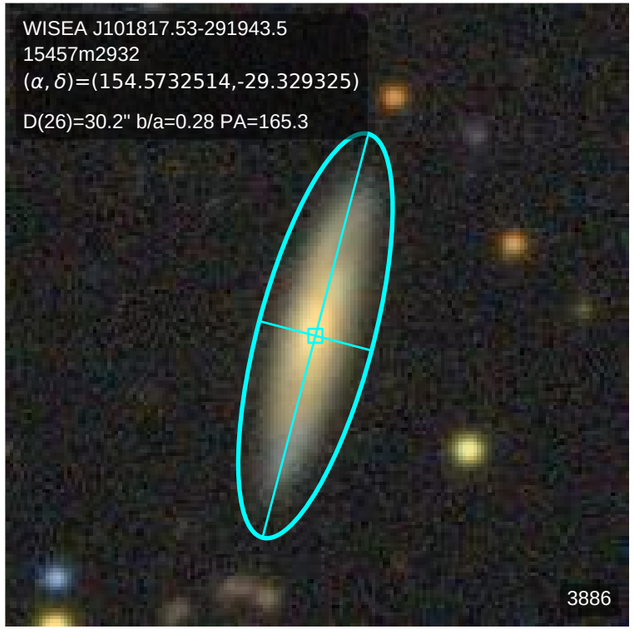

WISEA J100131.62-001027.2
15038m0017
(α, δ)=(150.3818902,-0.174327)
D(26)=30.2" b/a=0.73 PA=13.4
3881

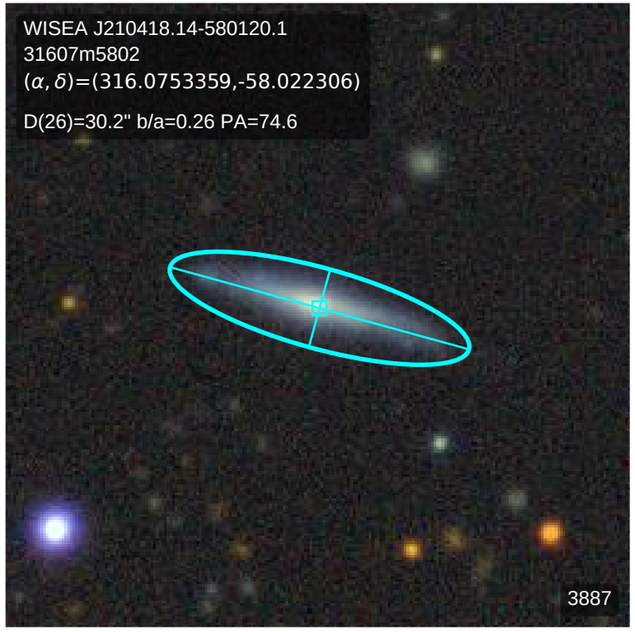

WISEA J000610.44+333745.2
00154p3362
(α, δ)=(1.5434885,33.629005)
D(26)=30.2" b/a=0.88 PA=169.3
3882

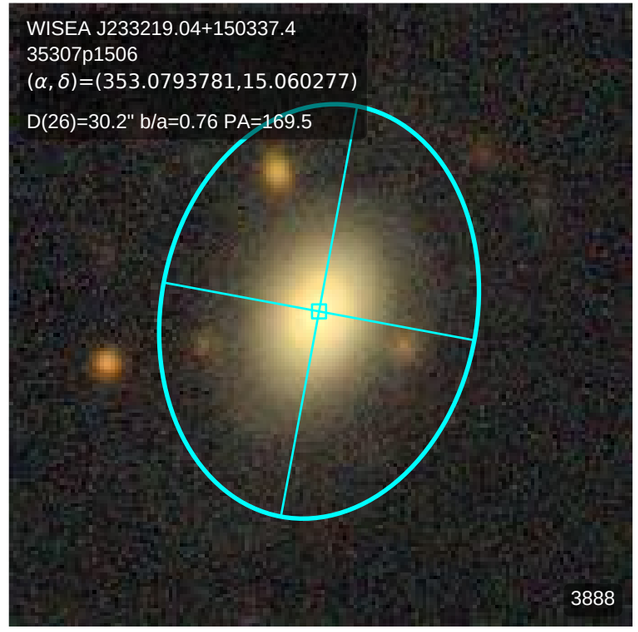

WISEA J210215.52+073121.1
31556p0752
(α, δ)=(315.5645468,7.522838)
D(26)=30.2" b/a=0.45 PA=154.3
3883

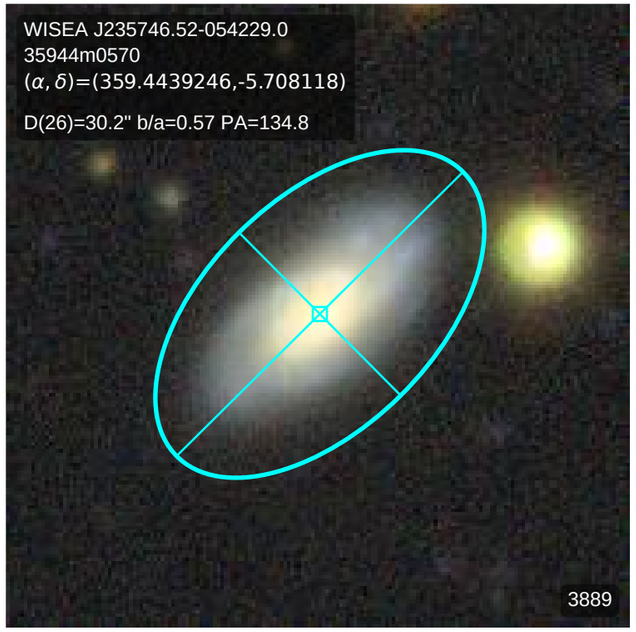

WISEA J095231.87-053401.9
14813m0556
(α, δ)=(148.1327513,-5.567217)
D(26)=30.2" b/a=0.89 PA=89.1
3884

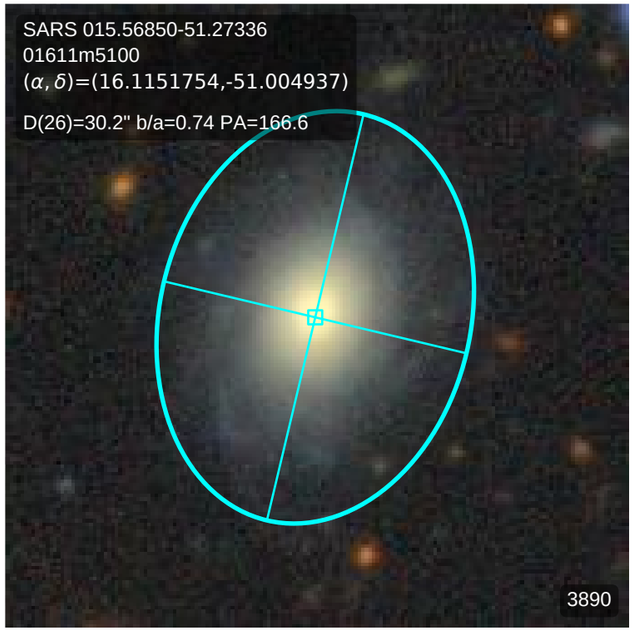

WISEA J063001.03-454654.5
09750m4578
(α, δ)=(97.5043203,-45.781834)
D(26)=30.2" b/a=0.85 PA=110.1
3885

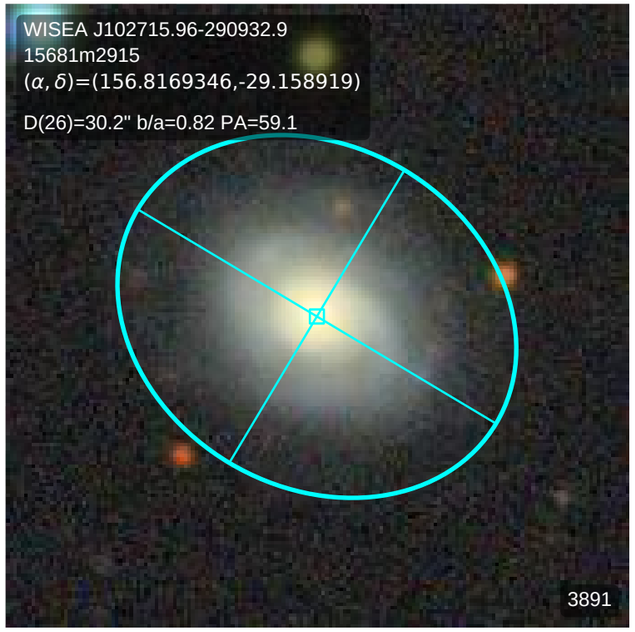

WISEA J101817.53-291943.5
15457m2932
(α, δ)=(154.5732514,-29.329325)
D(26)=30.2" b/a=0.28 PA=165.3
3886

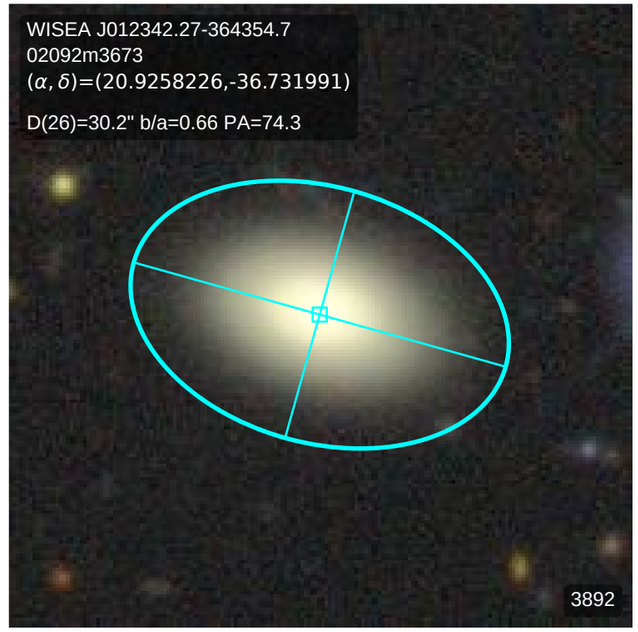

WISEA J210418.14-580120.1
31607m5802
(α, δ)=(316.0753359,-58.022306)
D(26)=30.2" b/a=0.26 PA=74.6
3887

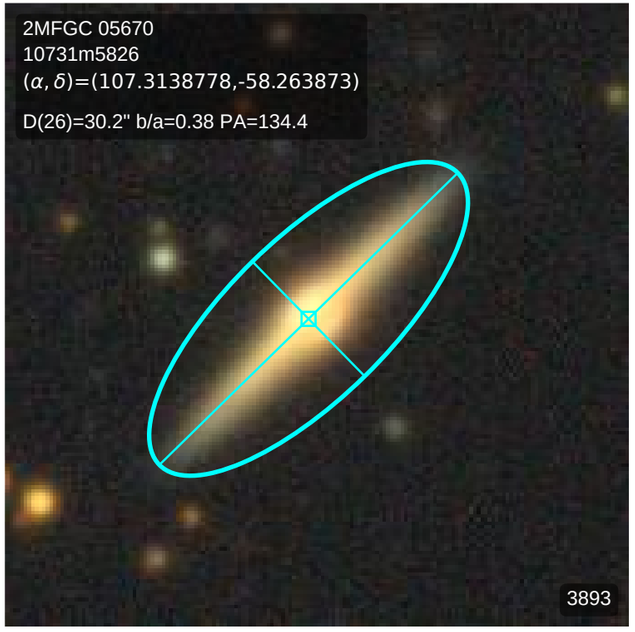

WISEA J233219.04+150337.4
35307p1506
(α, δ)=(353.0793781,15.060277)
D(26)=30.2" b/a=0.76 PA=169.5
3888


WISEA J235746.52-054229.0
35944m0570
(α, δ)=(359.4439246,-5.708118)
D(26)=30.2" b/a=0.57 PA=134.8
3889


SARS 015.56850-51.27336
01611m5100
(α, δ)=(16.1151754,-51.004937)
D(26)=30.2" b/a=0.74 PA=166.6
3890


WISEA J102715.96-290932.9
15681m2915
(α, δ)=(156.8169346,-29.158919)
D(26)=30.2" b/a=0.82 PA=59.1
3891


WISEA J012342.27-364354.7
02092m3673
(α, δ)=(20.9258226,-36.731991)
D(26)=30.2" b/a=0.66 PA=74.3
3892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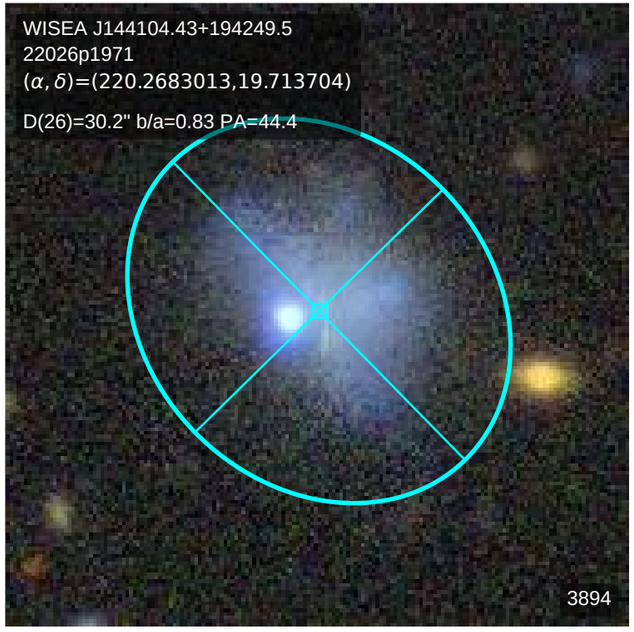
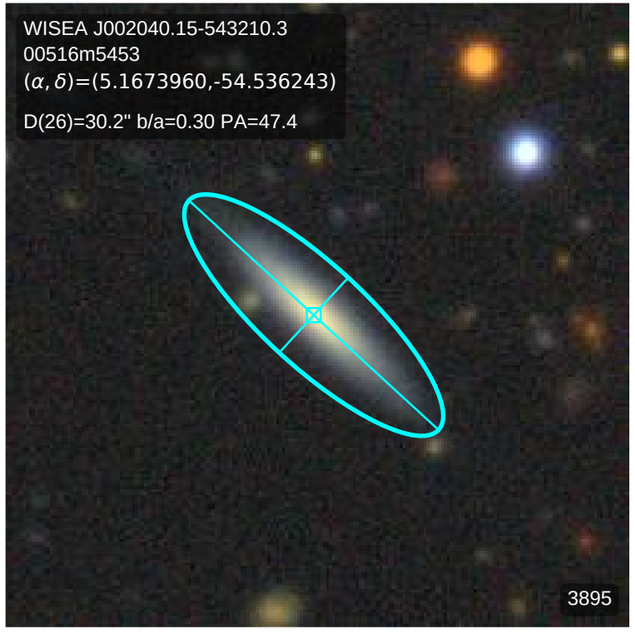
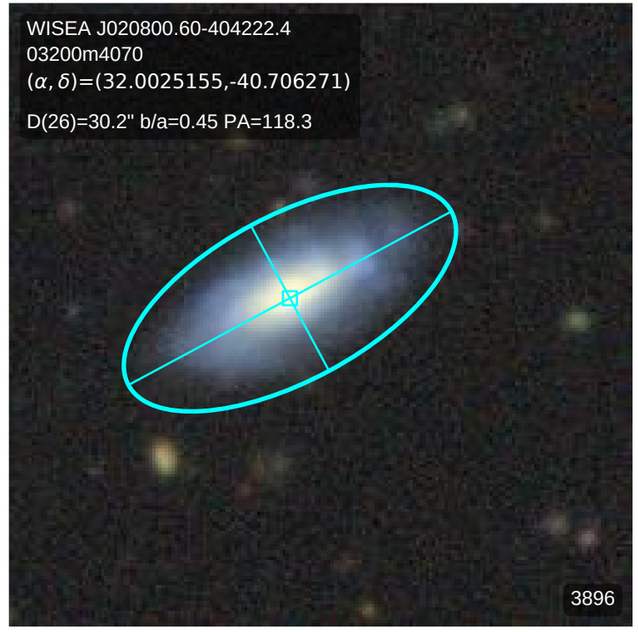
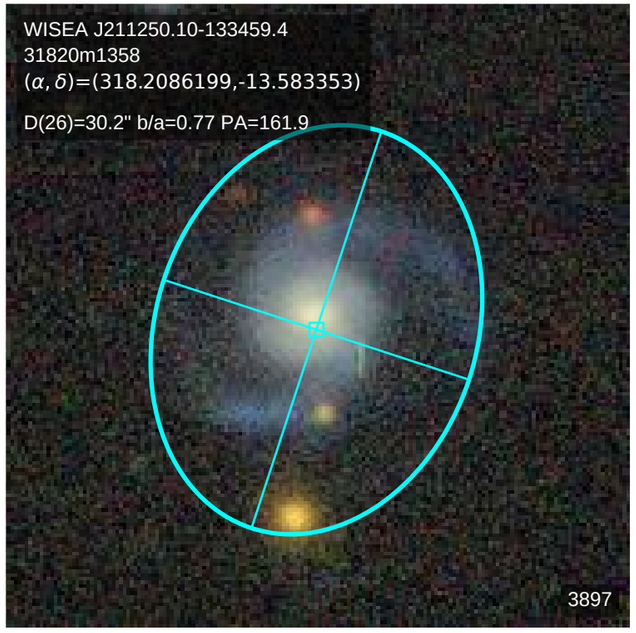
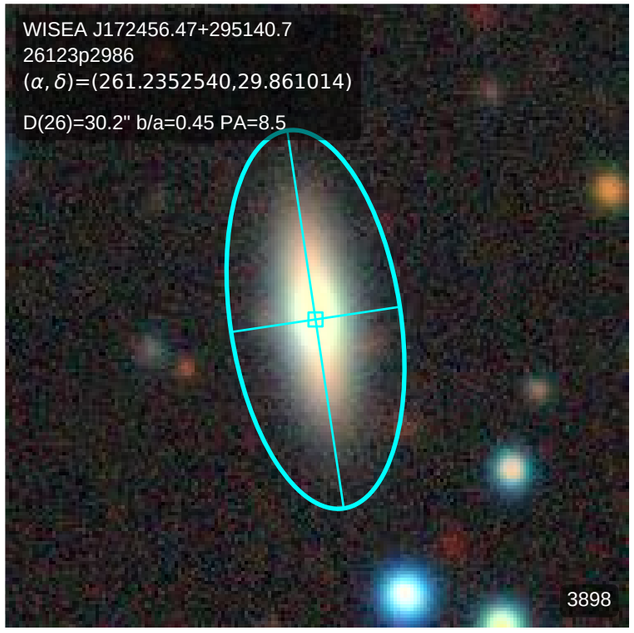
10731m5826
(α, δ)=(107.3138778,-58.263873)
D(26)=30.2" b/a=0.38 PA=134.4
3893

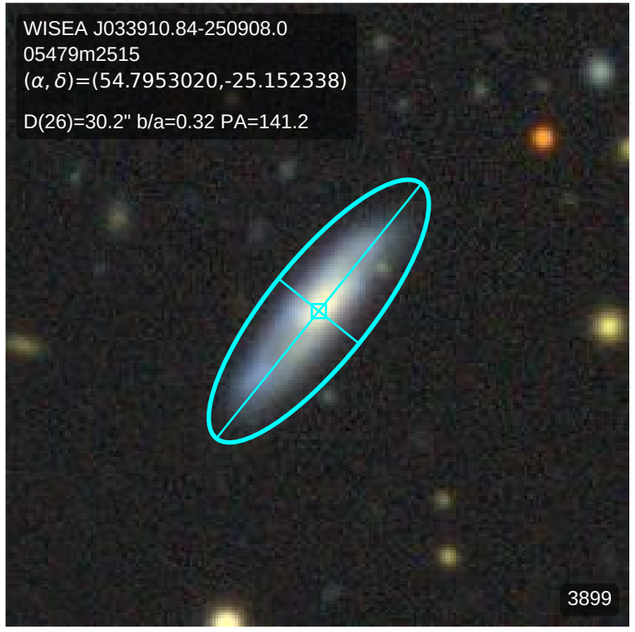

WISEA J144104.43+194249.5
22026p1971
(α, δ)=(220.2683013,19.713704)
D(26)=30.2" b/a=0.83 PA=44.4
3894

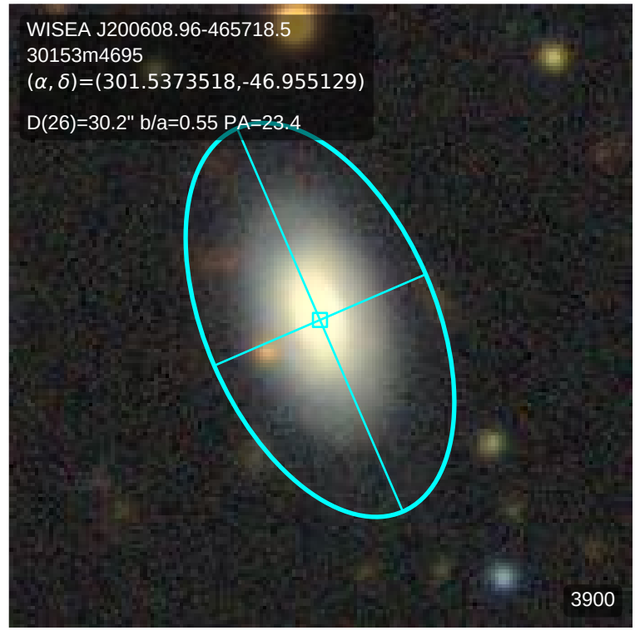

WISEA J002040.15-543210.3
00516m5453
(α, δ)=(5.1673960,-54.536243)
D(26)=30.2" b/a=0.30 PA=47.4
3895

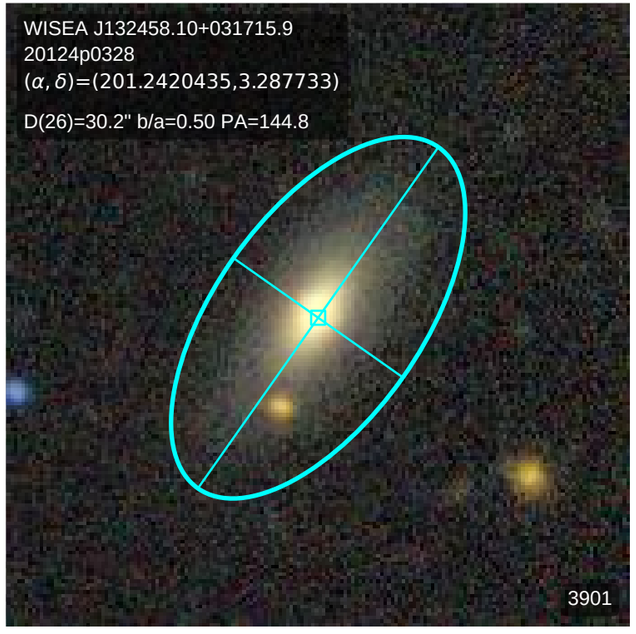

WISEA J020800.60-404222.4
03200m4070
(α, δ)=(32.0025155,-40.706271)
D(26)=30.2" b/a=0.45 PA=118.3
3896

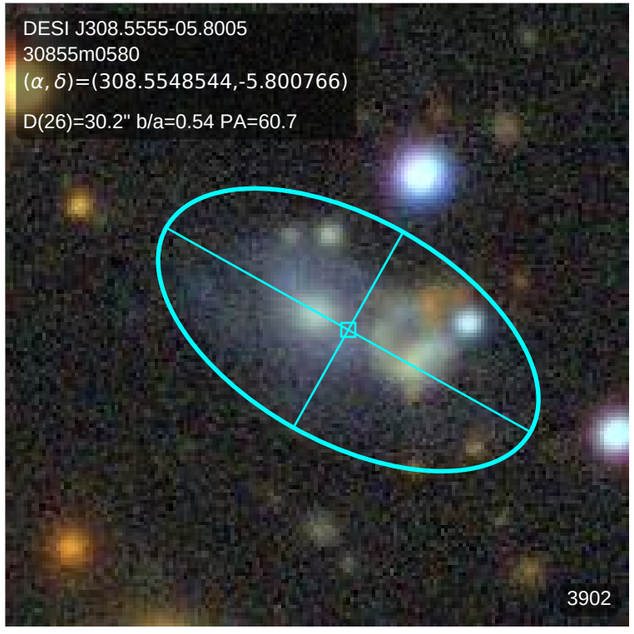

WISEA J211250.10-133459.4
31820m1358
(α, δ)=(318.2086199,-13.583353)
D(26)=30.2" b/a=0.77 PA=161.9
3897

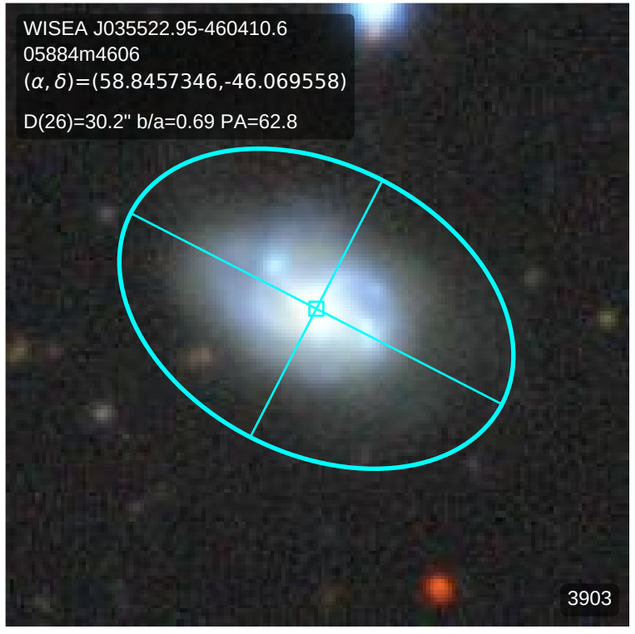

WISEA J172456.47+295140.7
26123p2986
(α, δ)=(261.2352540,29.861014)
D(26)=30.2" b/a=0.45 PA=8.5
3898

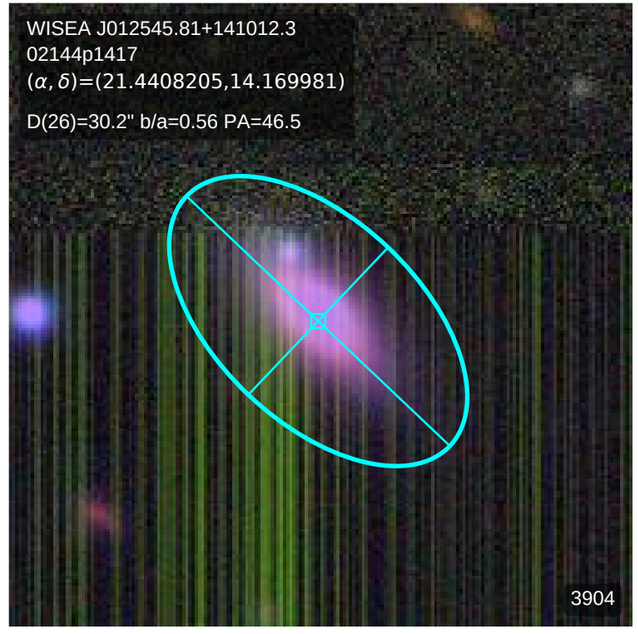

WISEA J033910.84-250908.0
05479m2515
(α, δ)=(54.7953020,-25.152338)
D(26)=30.2" b/a=0.32 PA=141.2
3899

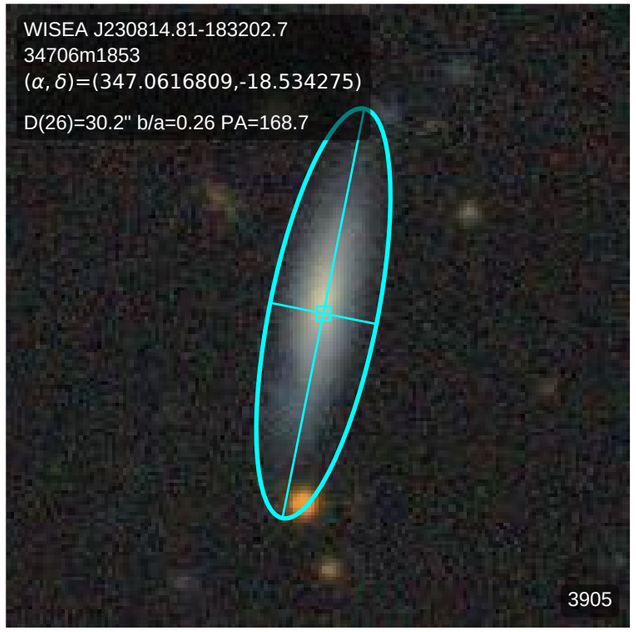

WISEA J200608.96-465718.5
30153m4695
(α, δ)=(301.5373518,-46.955129)
D(26)=30.2" b/a=0.55 PA=23.4
3900

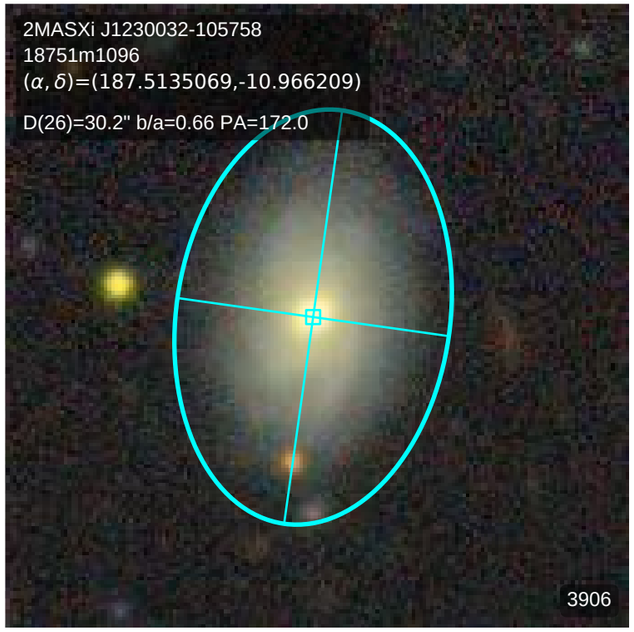

WISEA J132458.10+031715.9
20124p0328
(α, δ)=(201.2420435,3.287733)
D(26)=30.2" b/a=0.50 PA=144.8
3901

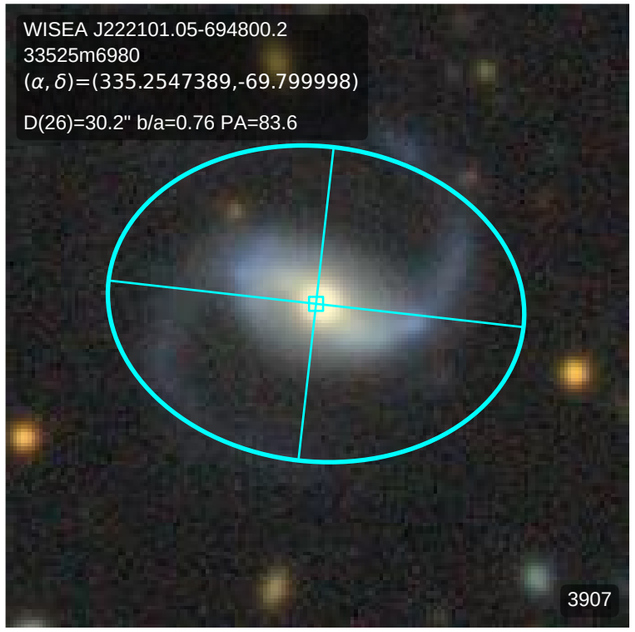

DESI J308.5555-05.8005
30855m0580
(α, δ)=(308.5548544,-5.800766)
D(26)=30.2" b/a=0.54 PA=60.7
3902

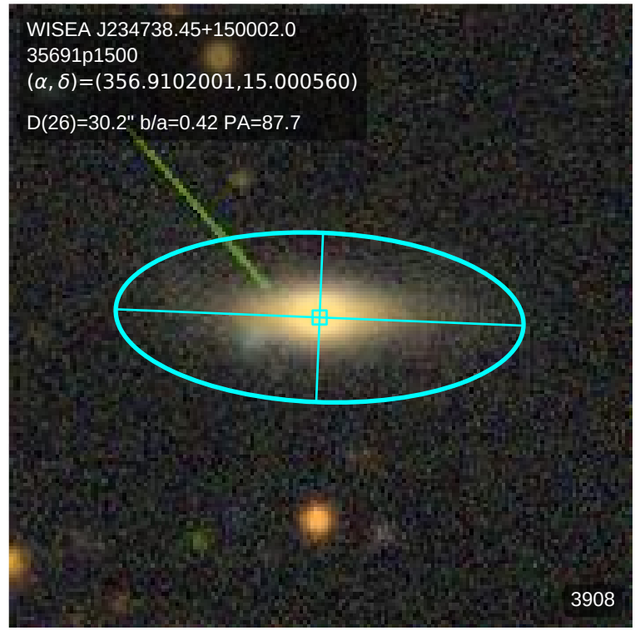

WISEA J035522.95-460410.6
05884m4606
(α, δ)=(58.8457346,-46.069558)
D(26)=30.2" b/a=0.69 PA=62.8
3903

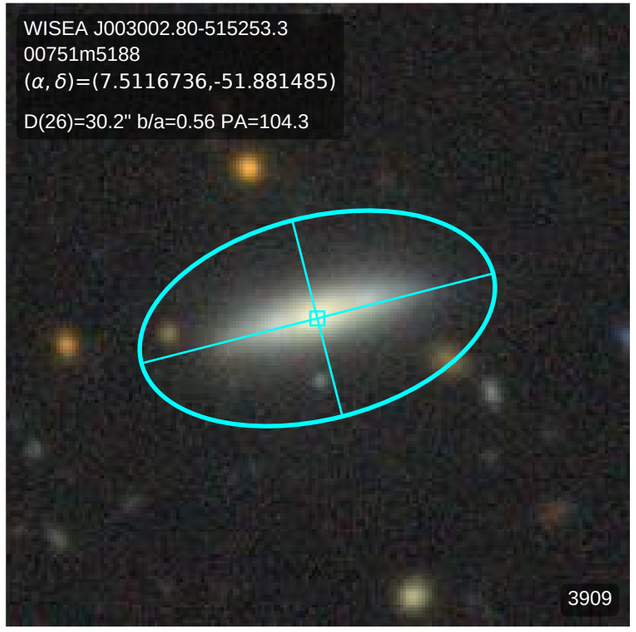

WISEA J012545.81+141012.3
02144p1417
(α, δ)=(21.4408205,14.169981)
D(26)=30.2" b/a=0.56 PA=46.5
3904

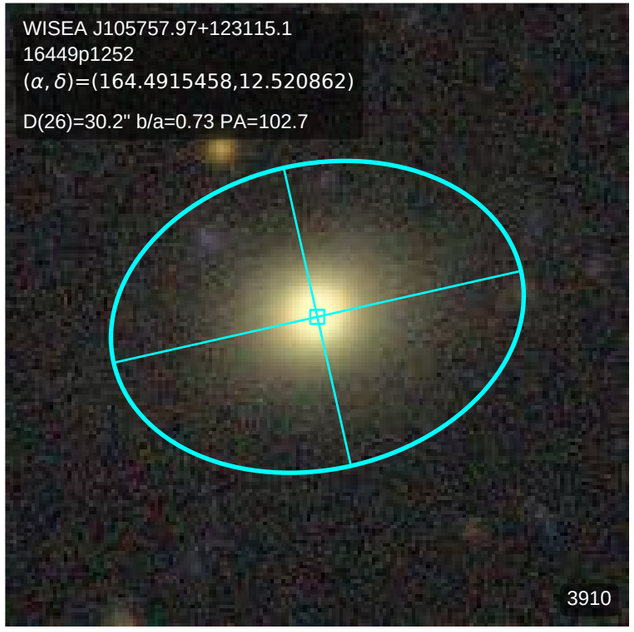

WISEA J230814.81-183202.7
34706m1853
(α, δ)=(347.0616809,-18.534275)
D(26)=30.2" b/a=0.26 PA=168.7
3905

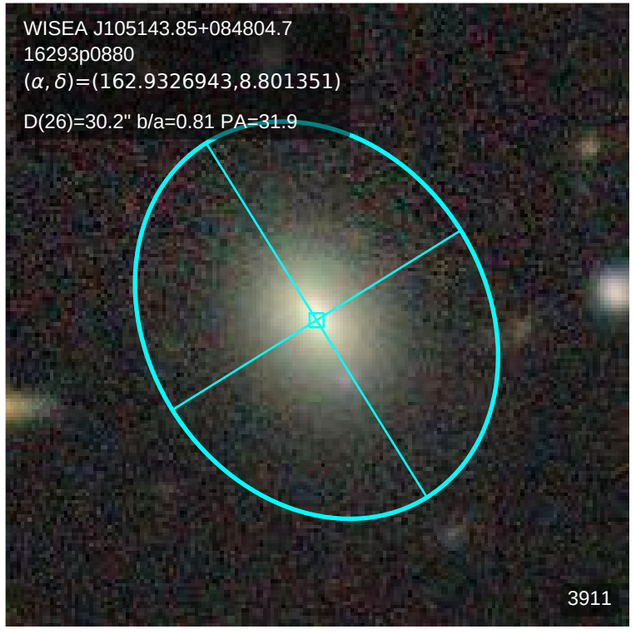

2MASXi J1230032-105758
18751m1096
(α, δ)=(187.5135069,-10.966209)
D(26)=30.2" b/a=0.66 PA=172.0
3906

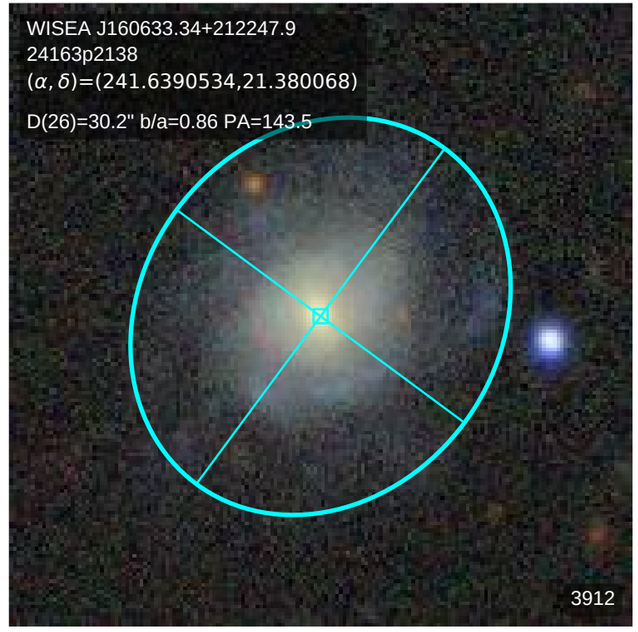

WISEA J222101.05-694800.2
33525m6980
(α, δ)=(335.2547389,-69.799998)
D(26)=30.2" b/a=0.76 PA=83.6
3907

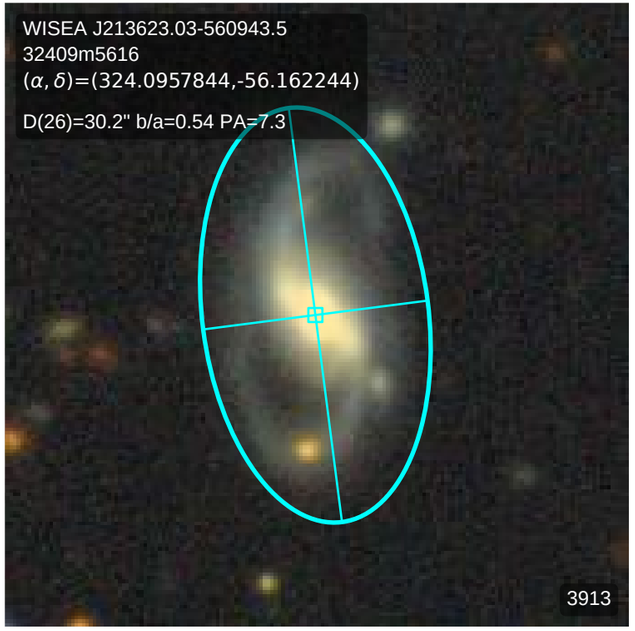

WISEA J234738.45+150002.0
35691p1500
(α, δ)=(356.9102001,15.000560)
D(26)=30.2" b/a=0.42 PA=87.7
3908

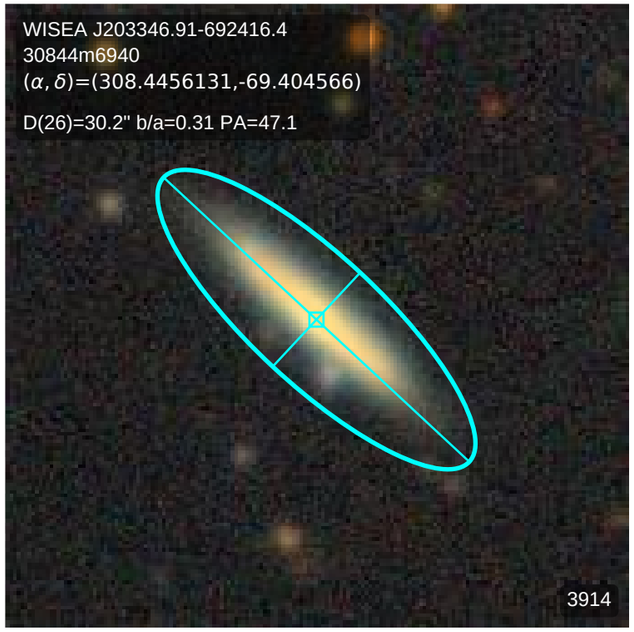

WISEA J003002.80-515253.3
00751m5188
(α, δ)=(7.5116736,-51.881485)
D(26)=30.2" b/a=0.56 PA=104.3
3909

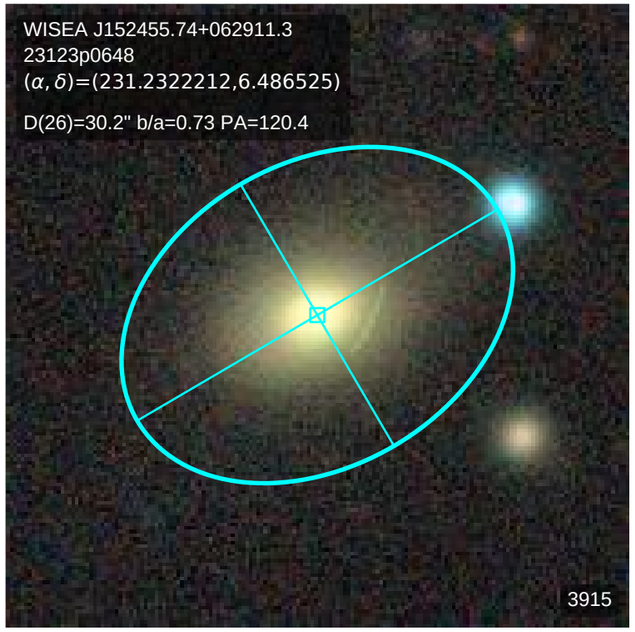

WISEA J105757.97+123115.1
16449p1252
(α, δ)=(164.4915458,12.520862)
D(26)=30.2" b/a=0.73 PA=102.7
3910

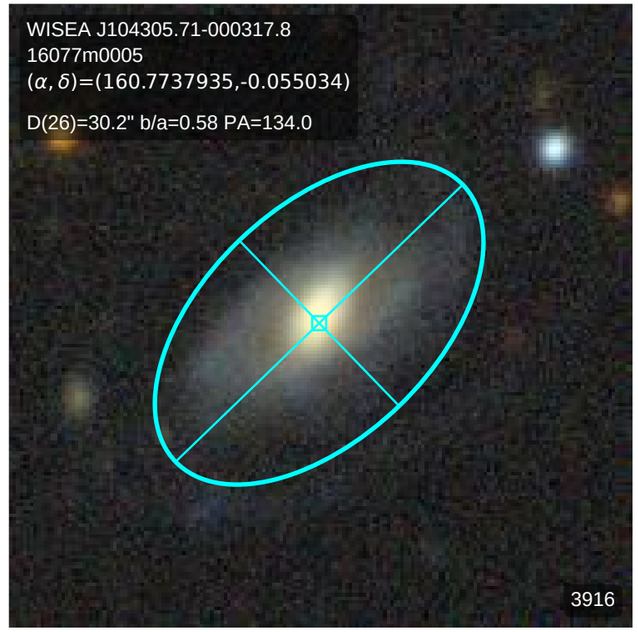

WISEA J105143.85+084804.7
16293p0880
(α, δ)=(162.9326943,8.801351)
D(26)=30.2" b/a=0.81 PA=31.9
3911

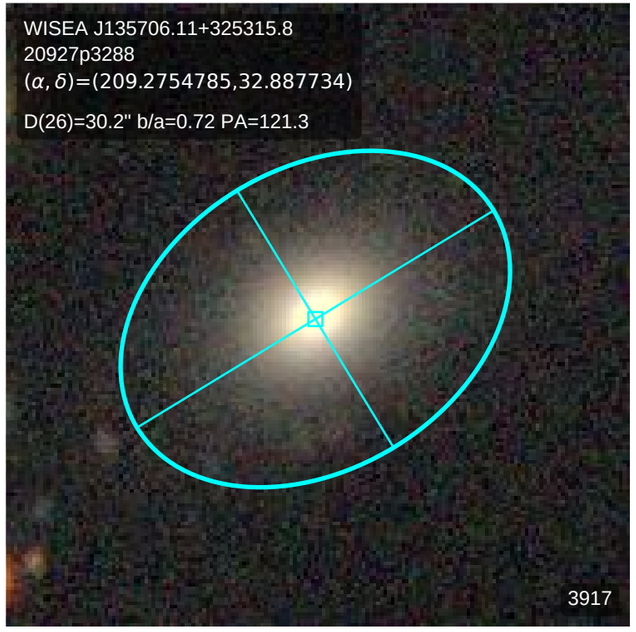

WISEA J160633.34+212247.9
24163p2138
(α, δ)=(241.6390534,21.380068)
D(26)=30.2" b/a=0.86 PA=143.5
3912

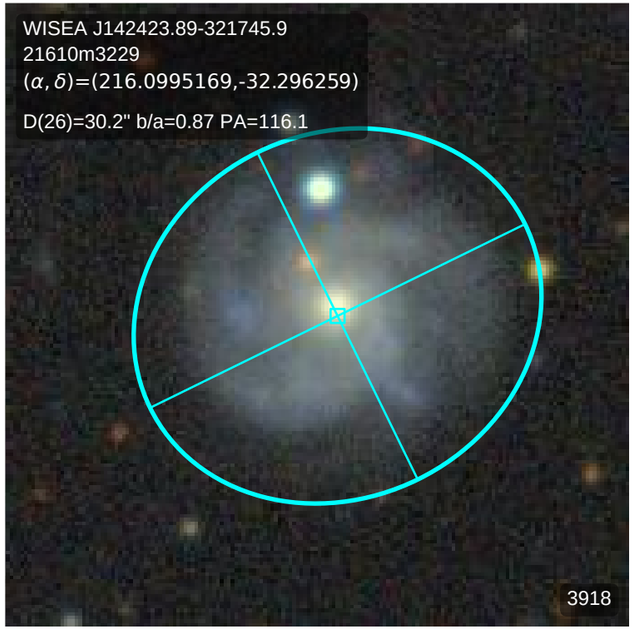

WISEA J213623.03-560943.5
32409m5616
(α, δ)=(324.0957844,-56.162244)
D(26)=30.2" b/a=0.54 PA=7.3
3913

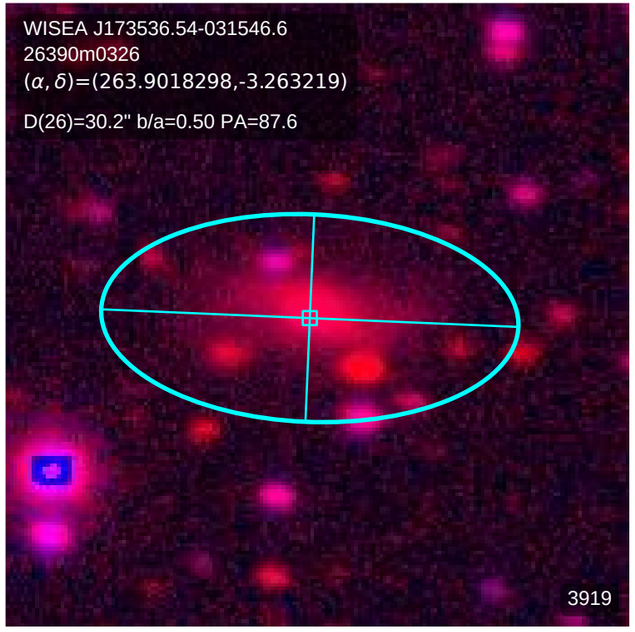

WISEA J203346.91-692416.4
30844m6940
(α, δ)=(308.4456131,-69.404566)
D(26)=30.2" b/a=0.31 PA=47.1
3914

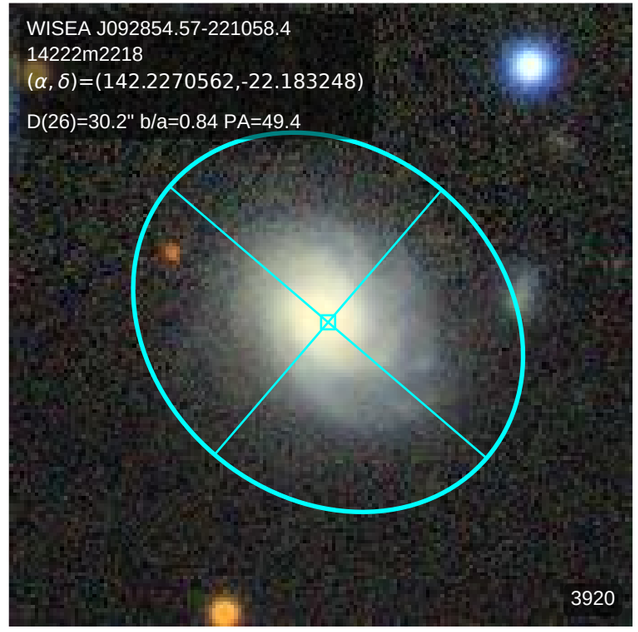

WISEA J152455.74+062911.3
23123p0648
(α, δ)=(231.2322212,6.486525)
D(26)=30.2" b/a=0.73 PA=120.4
3915


WISEA J104305.71-000317.8
16077m0005
(α, δ)=(160.7737935,-0.055034)
D(26)=30.2" b/a=0.58 PA=134.0
3916


WISEA J135706.11+325315.8
20927p3288
(α, δ)=(209.2754785,32.887734)
D(26)=30.2" b/a=0.72 PA=121.3
3917


WISEA J142423.89-321745.9
21610m3229
(α, δ)=(216.0995169,-32.296259)
D(26)=30.2" b/a=0.87 PA=116.1
3918


WISEA J173536.54-031546.6
26390m0326
(α, δ)=(263.9018298,-3.263219)
D(26)=30.2" b/a=0.50 PA=87.6
3919


WISEA J092854.57-221058.4
14222m2218
(α, δ)=(142.2270562,-22.183248)
D(26)=30.2" b/a=0.84 PA=49.4
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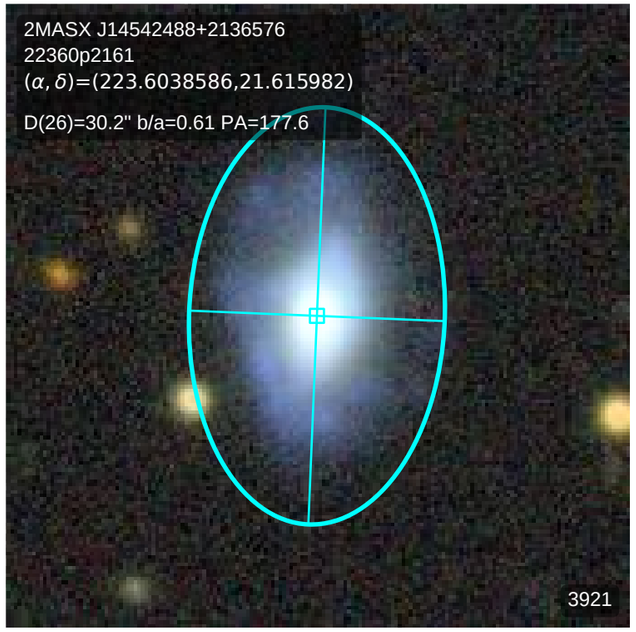
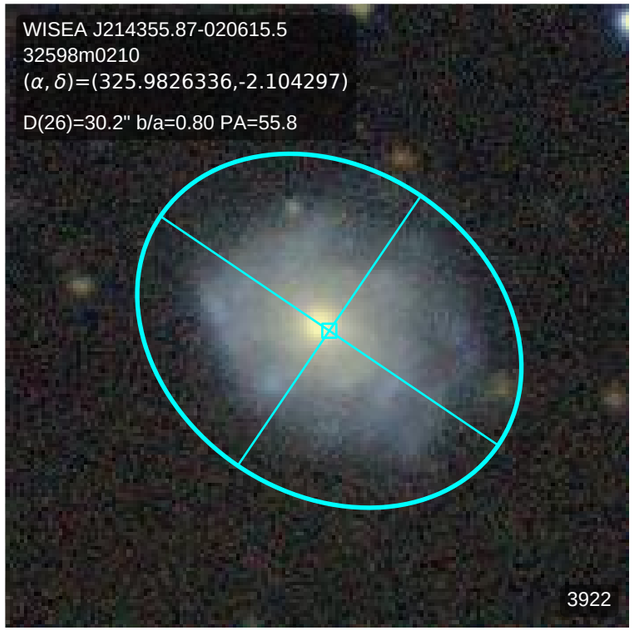
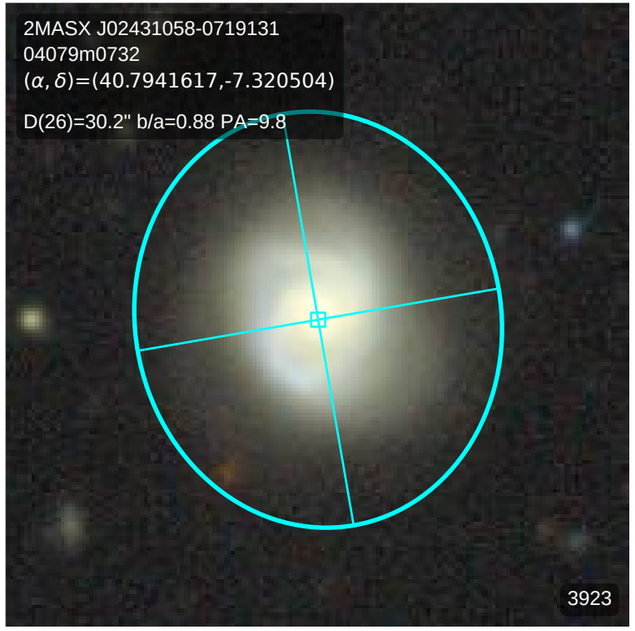
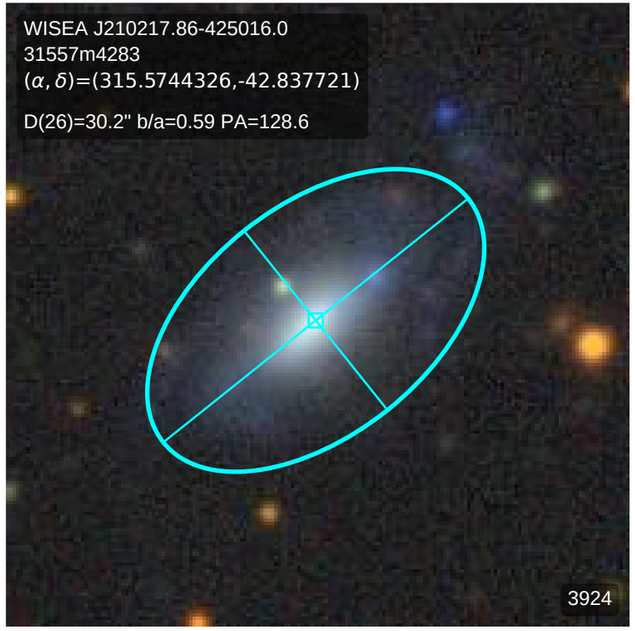
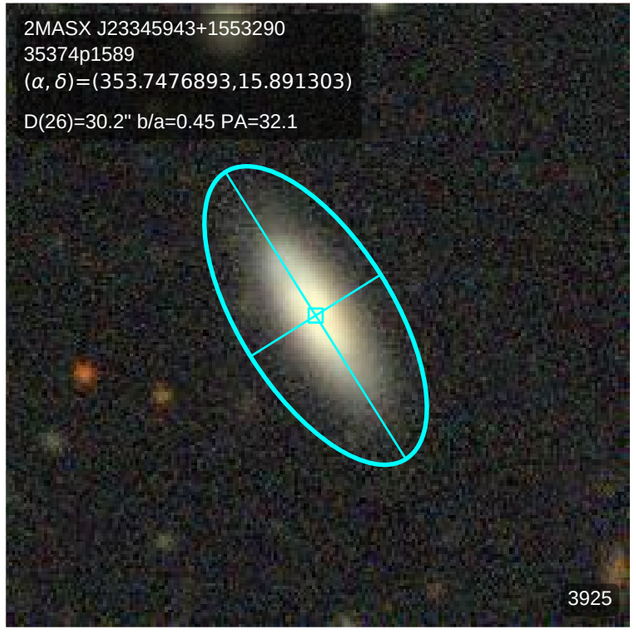
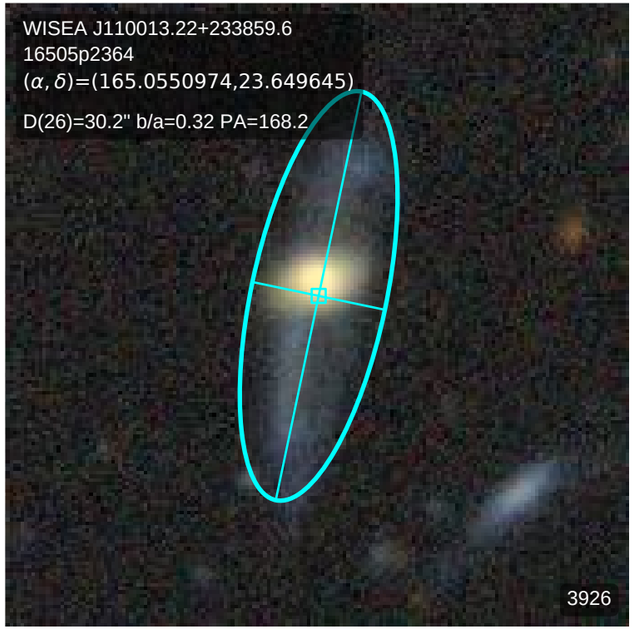

2MASX J14542488+2136576
22360p2161
(α, δ)=(223.6038586,21.615982)
D(26)=30.2" b/a=0.61 PA=177.6
3921

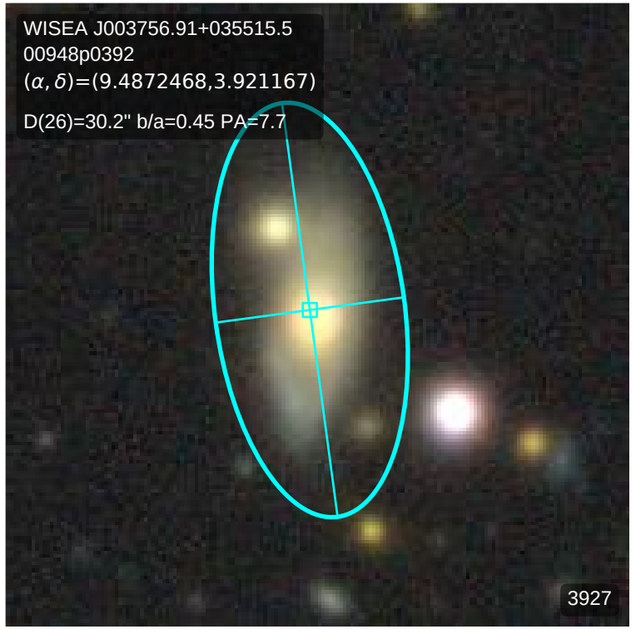

WISEA J214355.87-020615.5
32598m0210
(α, δ)=(325.9826336,-2.104297)
D(26)=30.2" b/a=0.80 PA=55.8
3922

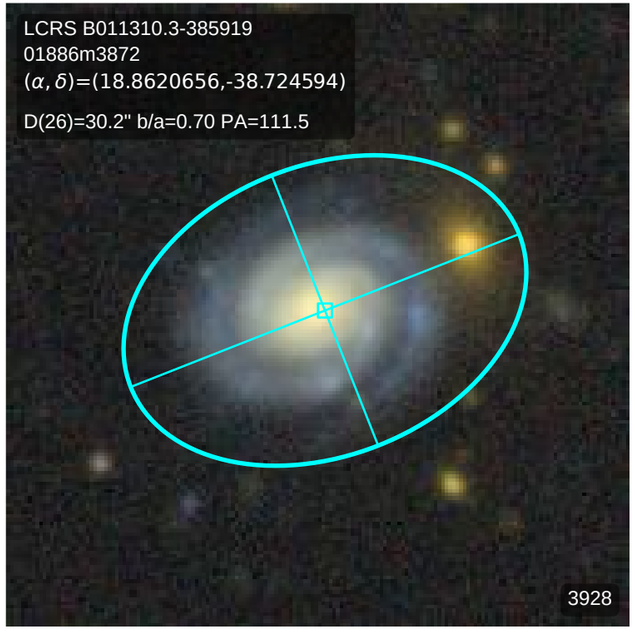

2MASX J02431058-0719131
04079m0732
(α, δ)=(40.7941617,-7.320504)
D(26)=30.2" b/a=0.88 PA=9.8
3923


WISEA J210217.86-425016.0
31557m4283
(α, δ)=(315.5744326,-42.837721)
D(26)=30.2" b/a=0.59 PA=128.6
3924


2MASX J23345943+1553290
35374p1589
(α, δ)=(353.7476893,15.891303)
D(26)=30.2" b/a=0.45 PA=32.1
3925


WISEA J110013.22+233859.6
16505p2364
(α, δ)=(165.0550974,23.649645)
D(26)=30.2" b/a=0.32 PA=168.2
3926


WISEA J003756.91+035515.5
00948p0392
(α, δ)=(9.4872468,3.921167)
D(26)=30.2" b/a=0.45 PA=7.7
3927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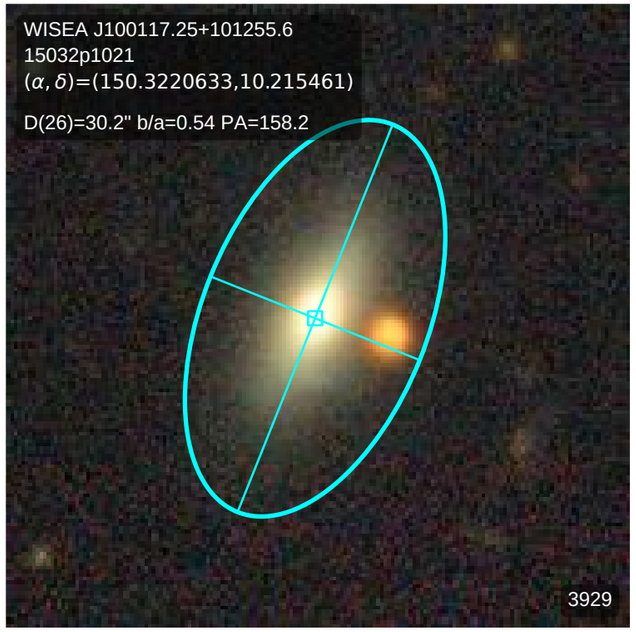
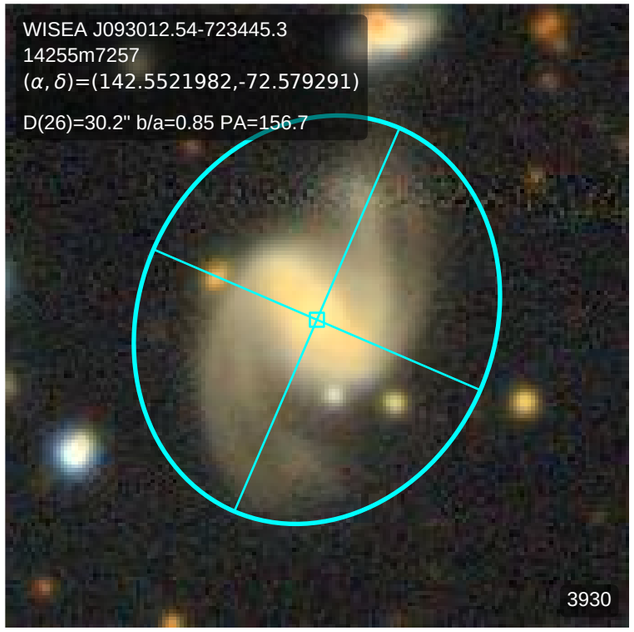
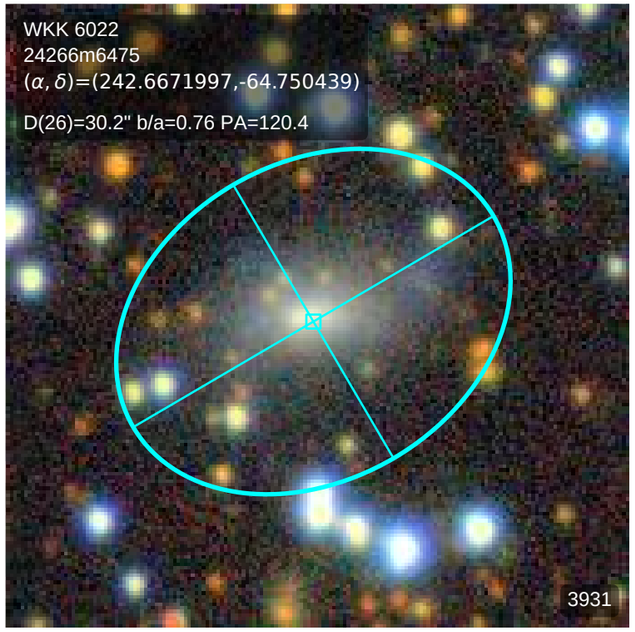
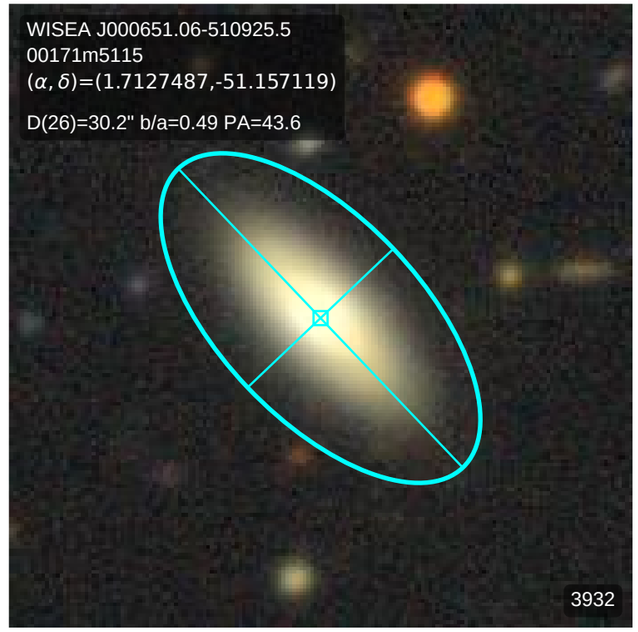
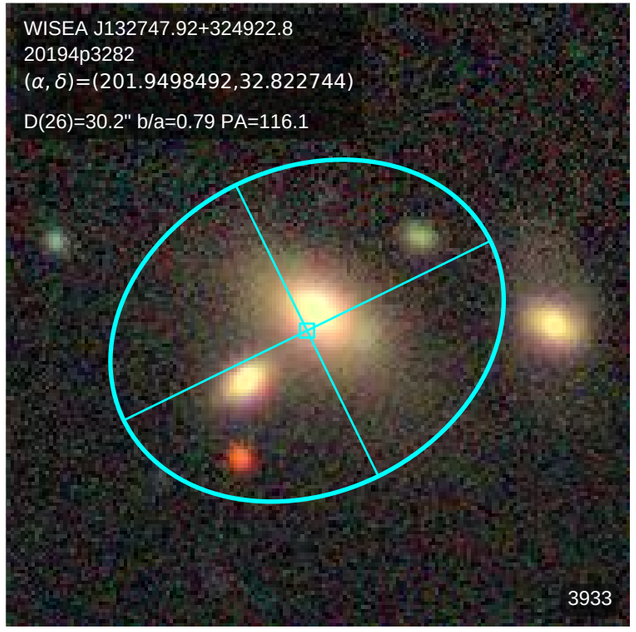
01886m3872
(α, δ)=(18.8620656,-38.724594)
D(26)=30.2" b/a=0.70 PA=111.5
3928

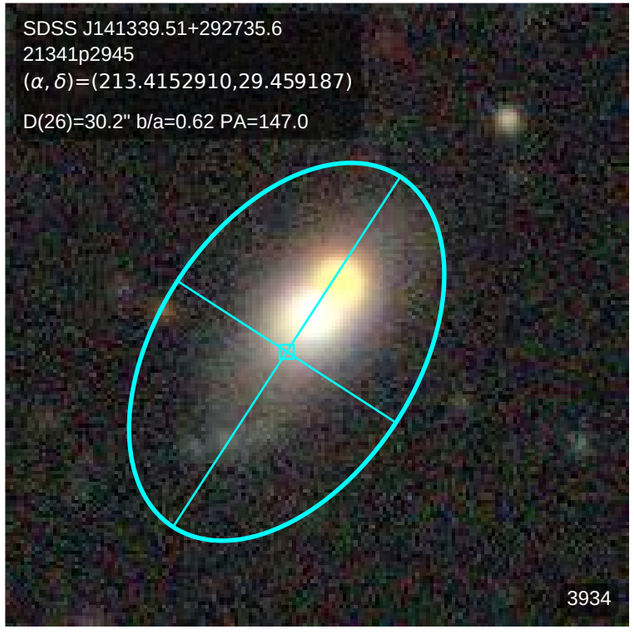

WISEA J100117.25+101255.6
15032p1021
(α, δ)=(150.3220633,10.215461)
D(26)=30.2" b/a=0.54 PA=158.2
3929

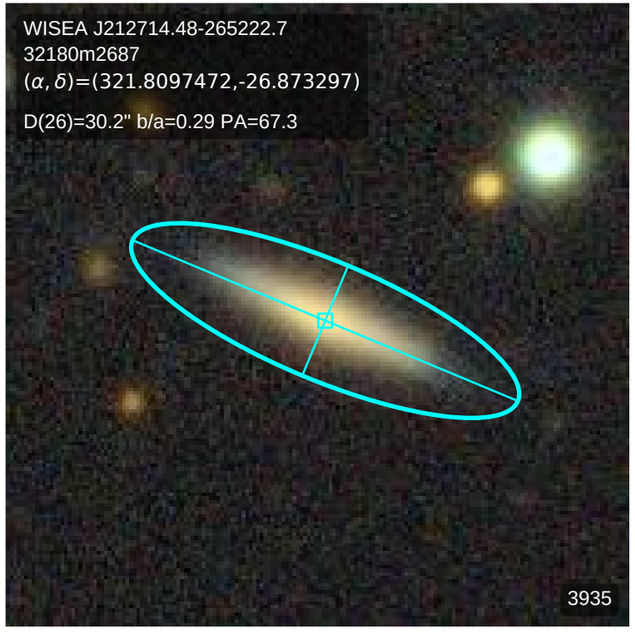

WISEA J093012.54-723445.3
14255m7257
(α, δ)=(142.5521982,-72.579291)
D(26)=30.2" b/a=0.85 PA=156.7
3930

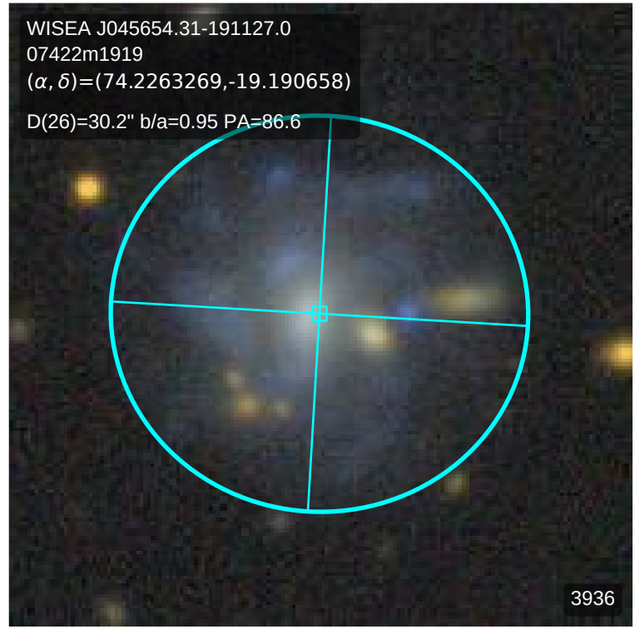

WKK 6022
24266m6475
(α, δ)=(242.6671997,-64.750439)
D(26)=30.2" b/a=0.76 PA=120.4
3931

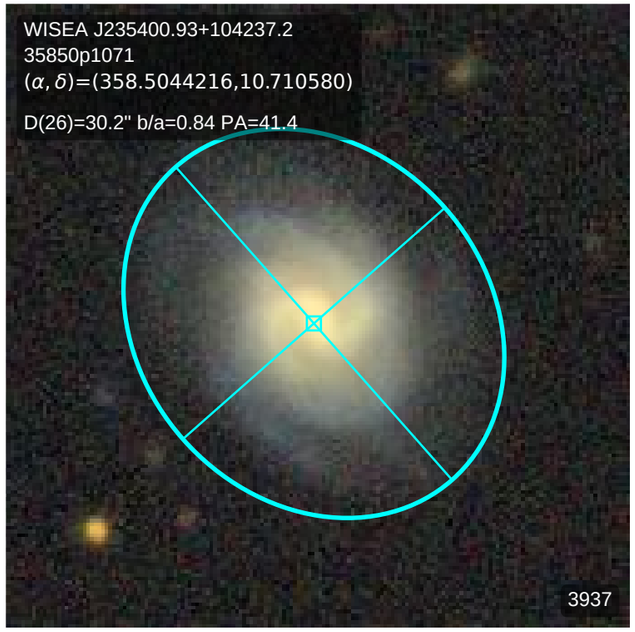

WISEA J000651.06-510925.5
00171m5115
(α, δ)=(1.7127487,-51.157119)
D(26)=30.2" b/a=0.49 PA=43.6
3932

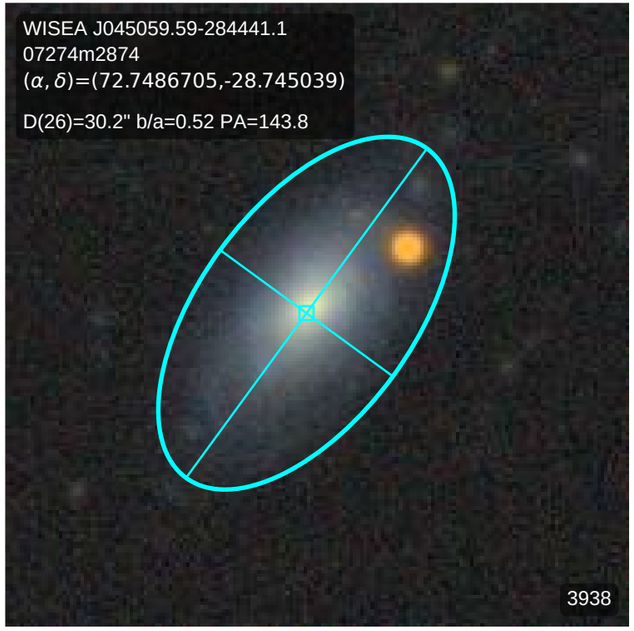

WISEA J132747.92+324922.8
20194p3282
(α, δ)=(201.9498492,32.822744)
D(26)=30.2" b/a=0.79 PA=116.1
3933

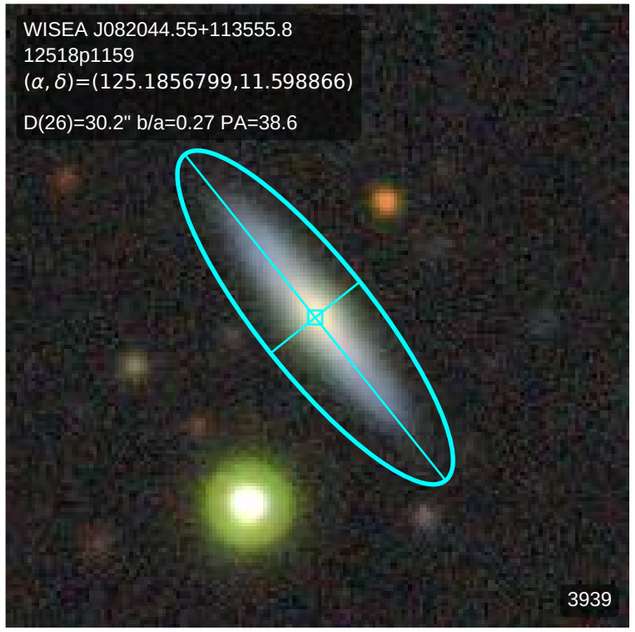

SDSS J141339.51+292735.6
21341p2945
(α, δ)=(213.4152910,29.459187)
D(26)=30.2" b/a=0.62 PA=147.0
3934

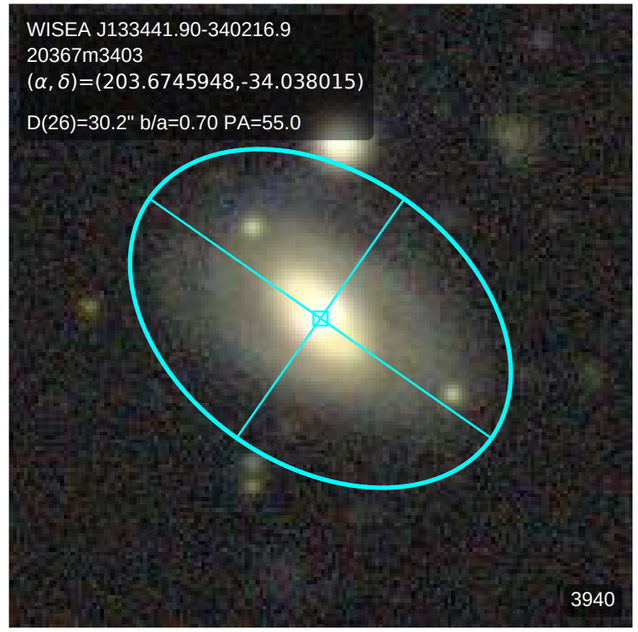

WISEA J212714.48-265222.7
32180m2687
(α, δ)=(321.8097472,-26.873297)
D(26)=30.2" b/a=0.29 PA=67.3
3935

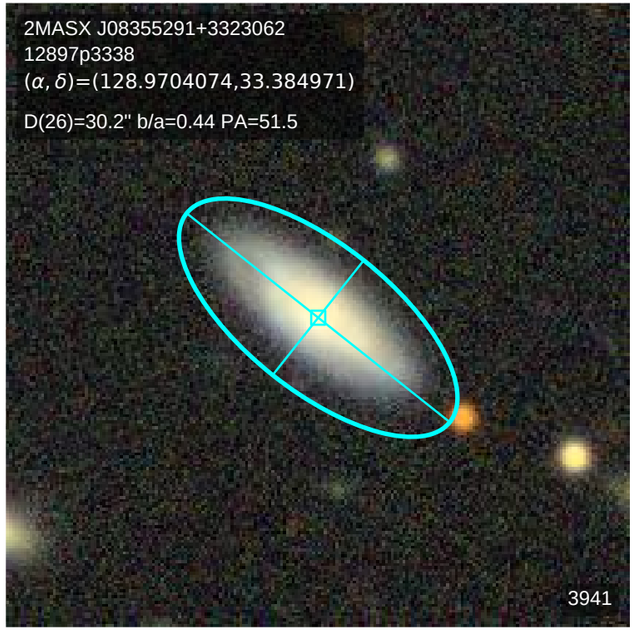

WISEA J045654.31-191127.0
07422m1919
(α, δ)=(74.2263269,-19.190658)
D(26)=30.2" b/a=0.95 PA=86.6
3936

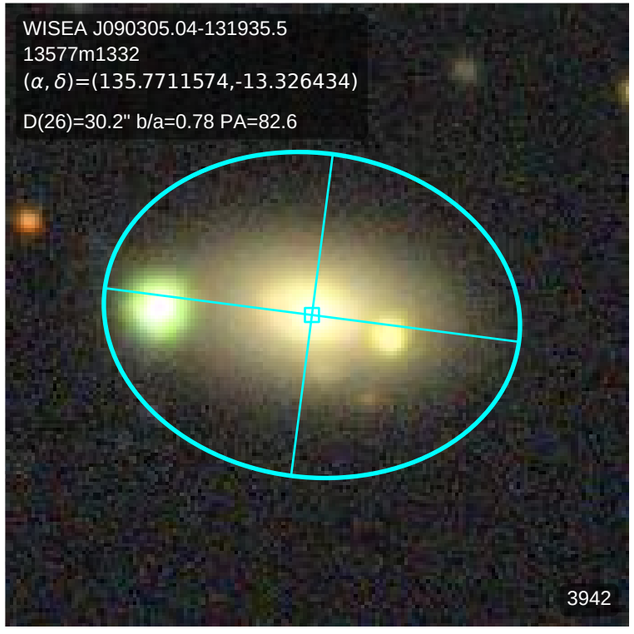

WISEA J235400.93+104237.2
35850p1071
(α, δ)=(358.5044216,10.710580)
D(26)=30.2" b/a=0.84 PA=41.4
3937

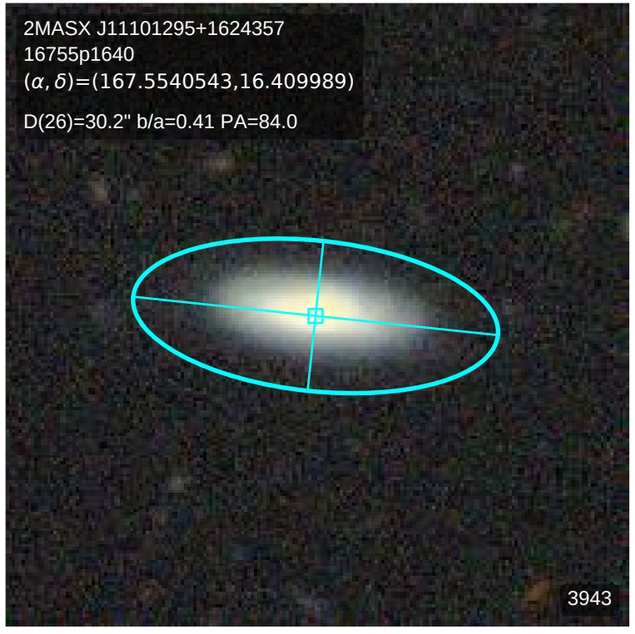

WISEA J045059.59-284441.1
07274m2874
(α, δ)=(72.7486705,-28.745039)
D(26)=30.2" b/a=0.52 PA=143.8
3938

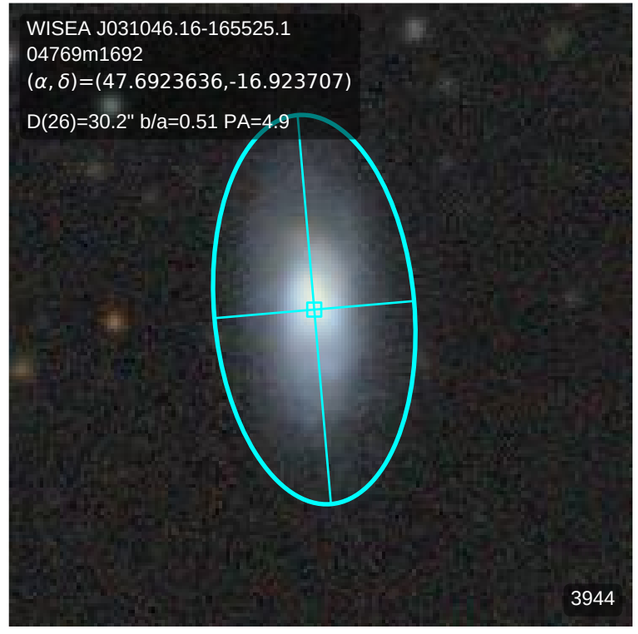

WISEA J082044.55+113555.8
12518p1159
(α, δ)=(125.1856799,11.598866)
D(26)=30.2" b/a=0.27 PA=38.6
3939

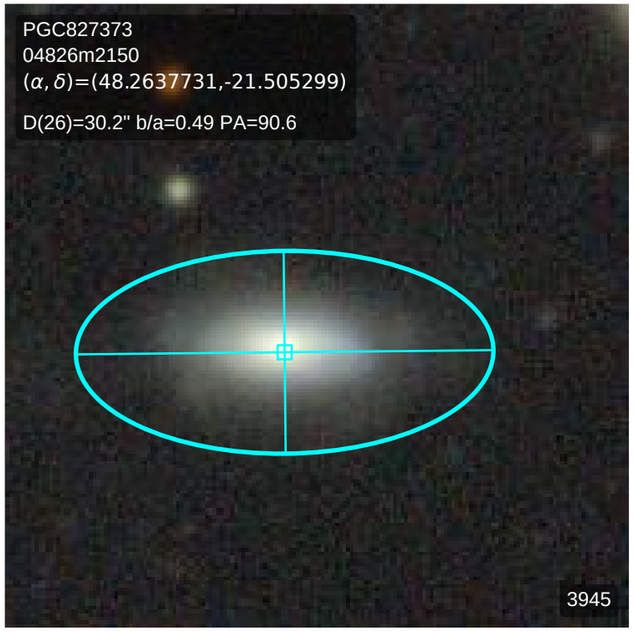

WISEA J133441.90-340216.9
20367m3403
(α, δ)=(203.6745948,-34.038015)
D(26)=30.2" b/a=0.70 PA=55.0
3940

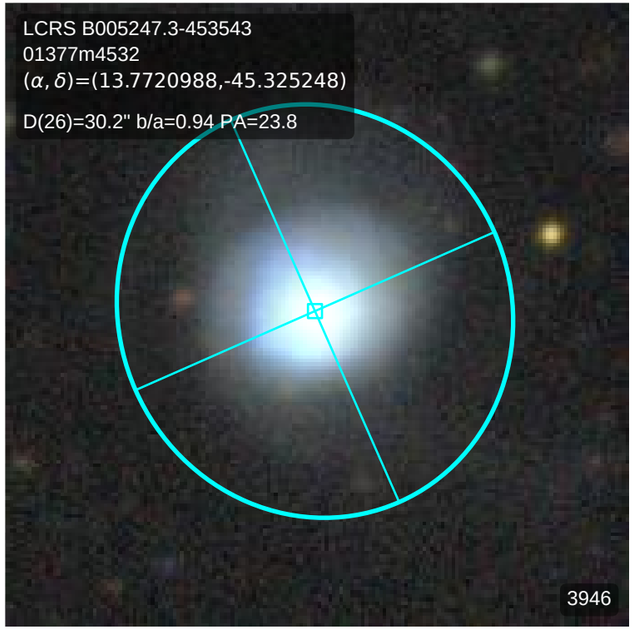

2MASX J08355291+3323062
12897p3338
(α, δ)=(128.9704074,33.384971)
D(26)=30.2" b/a=0.44 PA=51.5
3941

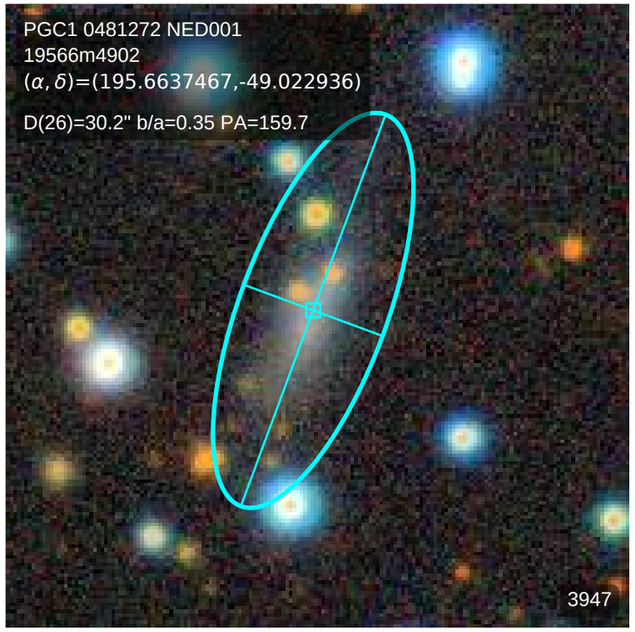

WISEA J090305.04-131935.5
13577m1332
(α, δ)=(135.7711574,-13.326434)
D(26)=30.2" b/a=0.78 PA=82.6
3942

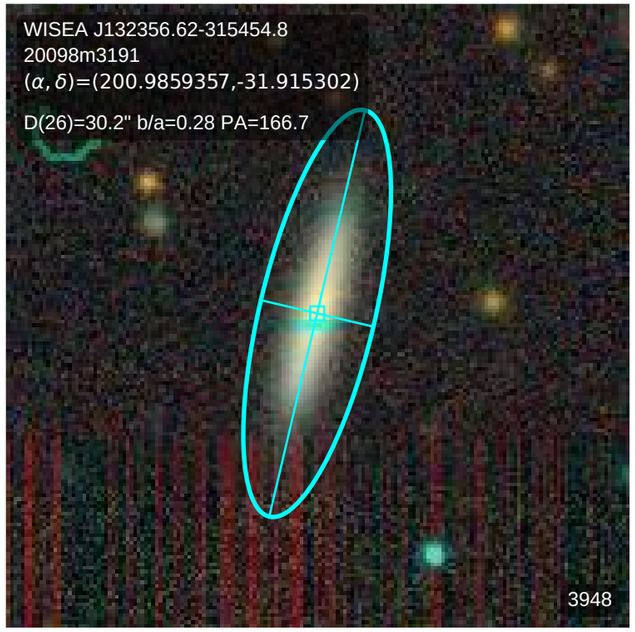

2MASX J11101295+1624357
16755p1640
(α, δ)=(167.5540543,16.409989)
D(26)=30.2" b/a=0.41 PA=84.0
3943

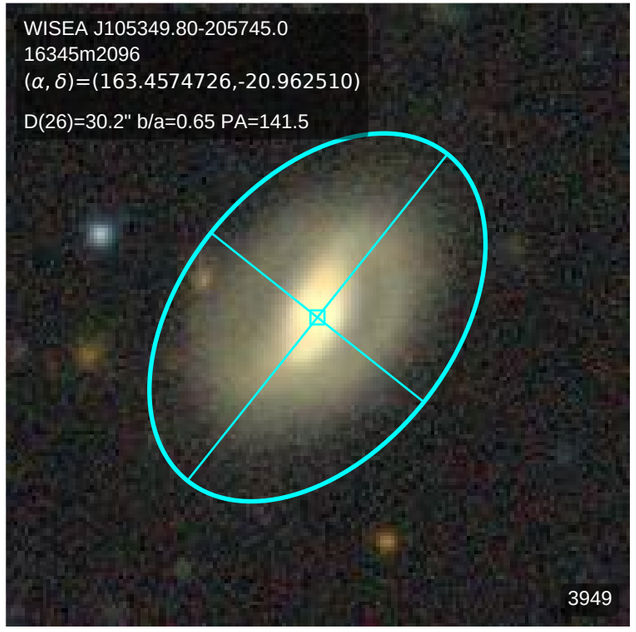

WISEA J031046.16-165525.1
04769m1692
(α, δ)=(47.6923636,-16.923707)
D(26)=30.2" b/a=0.51 PA=4.9
3944

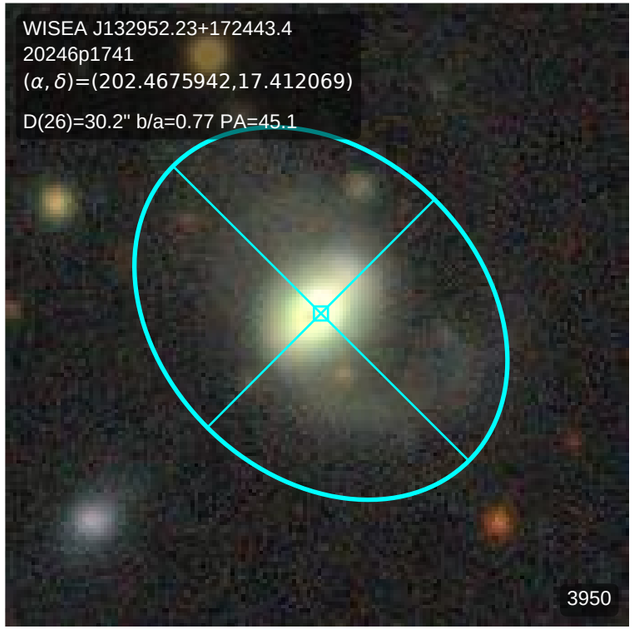

PGC827373
04826m2150
(α, δ)=(48.2637731,-21.505299)
D(26)=30.2" b/a=0.49 PA=90.6
3945

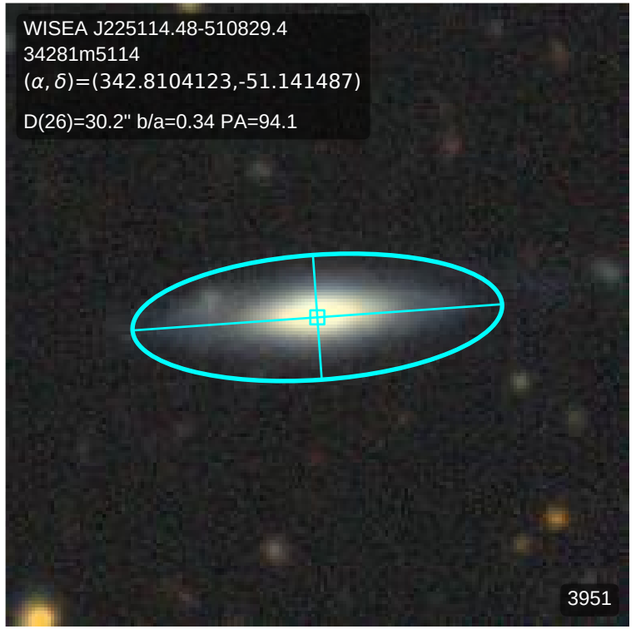

LCRS B005247.3-453543
01377m4532
(α, δ)=(13.7720988,-45.325248)
D(26)=30.2" b/a=0.94 PA=23.8
3946

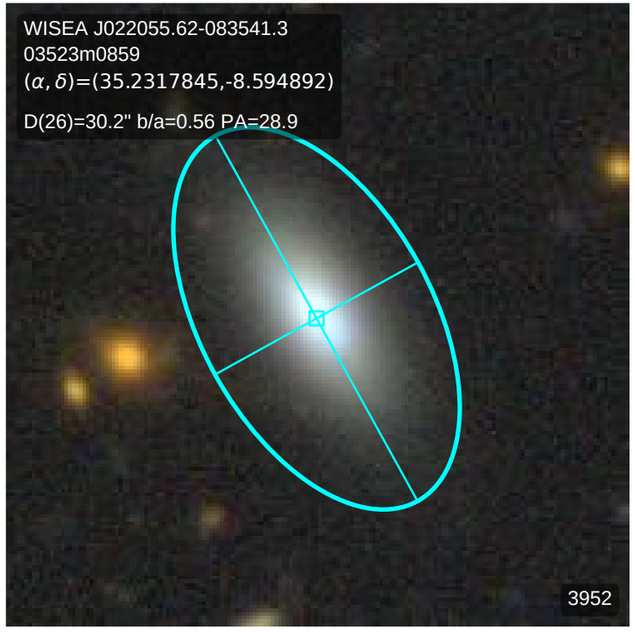

PGC1 0481272 NED001
19566m4902
(α, δ)=(195.6637467,-49.022936)
D(26)=30.2" b/a=0.35 PA=159.7
3947

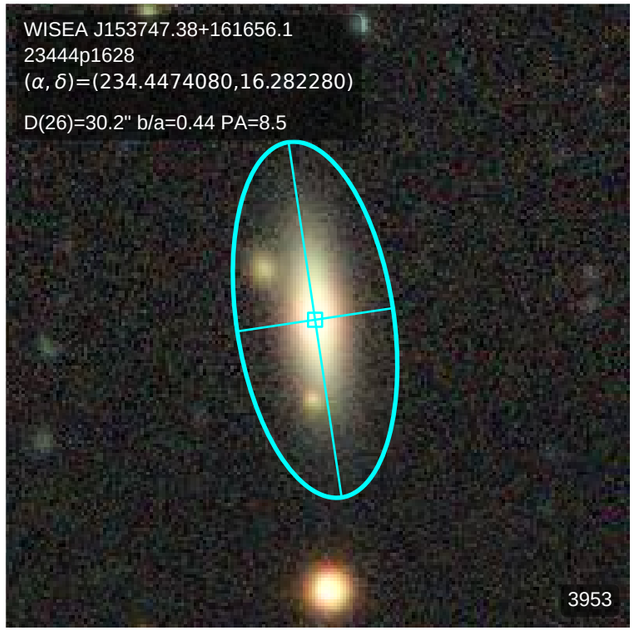

WISEA J132356.62-315454.8
20098m3191
(α, δ)=(200.9859357,-31.915302)
D(26)=30.2" b/a=0.28 PA=166.7
3948

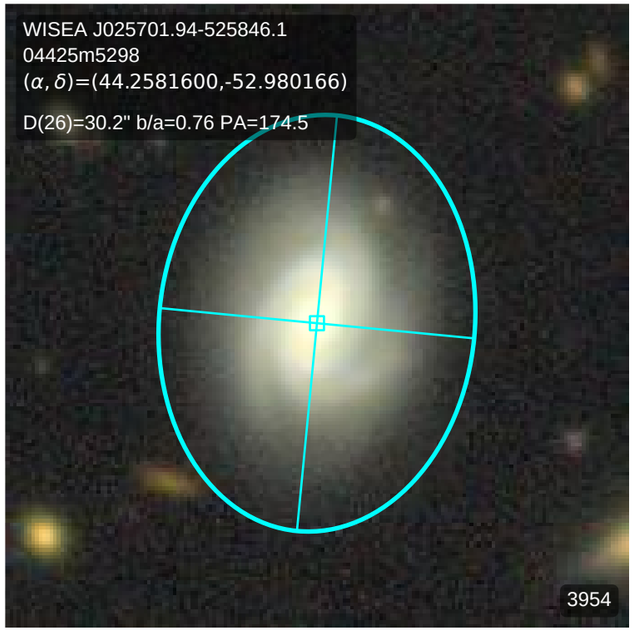

WISEA J105349.80-205745.0
16345m2096
(α, δ)=(163.4574726,-20.962510)
D(26)=30.2" b/a=0.65 PA=141.5
3949

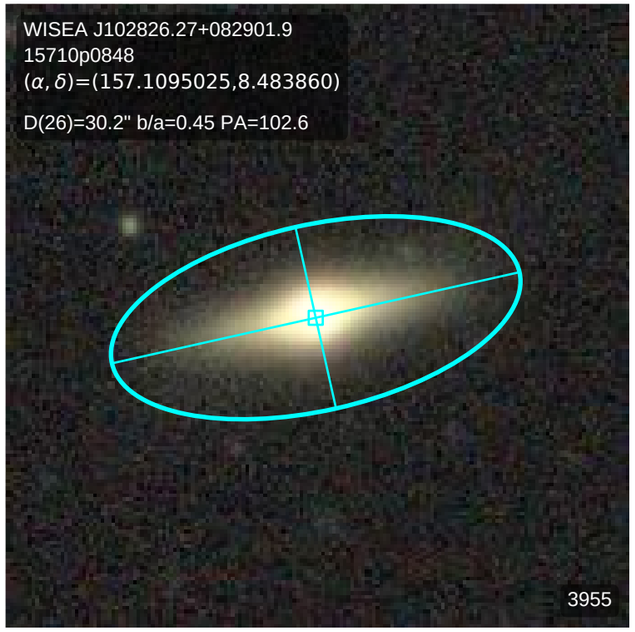

WISEA J132952.23+172443.4
20246p1741
(α, δ)=(202.4675942,17.412069)
D(26)=30.2" b/a=0.77 PA=45.1
3950

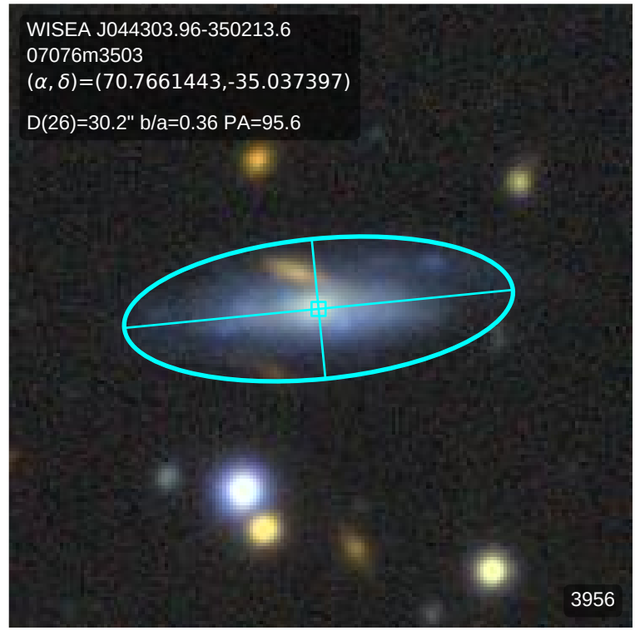

WISEA J225114.48-510829.4
34281m5114
(α, δ)=(342.8104123,-51.141487)
D(26)=30.2" b/a=0.34 PA=94.1
3951

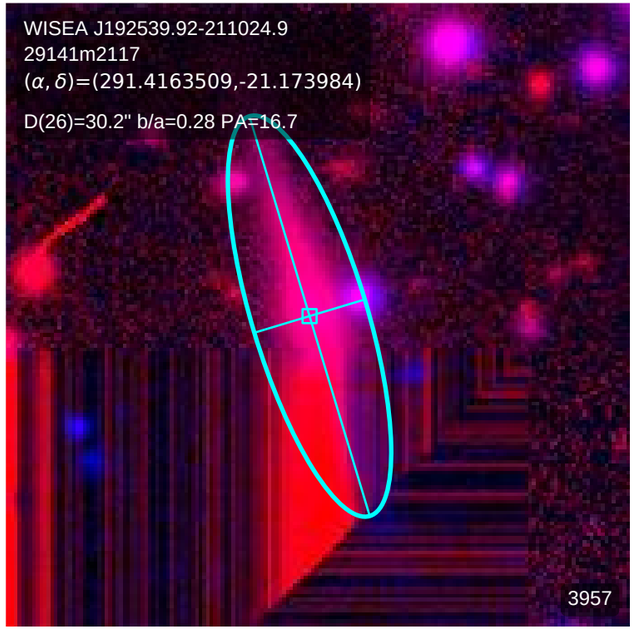

WISEA J022055.62-083541.3
03523m0859
(α, δ)=(35.2317845,-8.594892)
D(26)=30.2" b/a=0.56 PA=28.9
3952

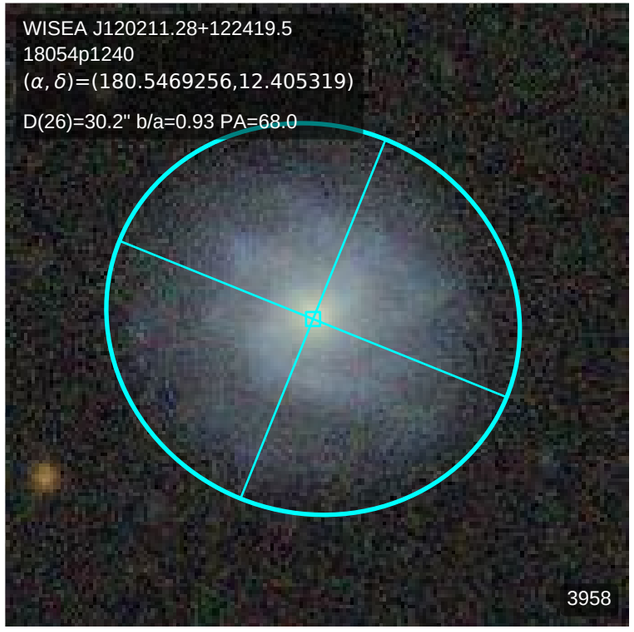

WISEA J153747.38+161656.1
23444p1628
(α, δ)=(234.4474080,16.282280)
D(26)=30.2" b/a=0.44 PA=8.5
3953

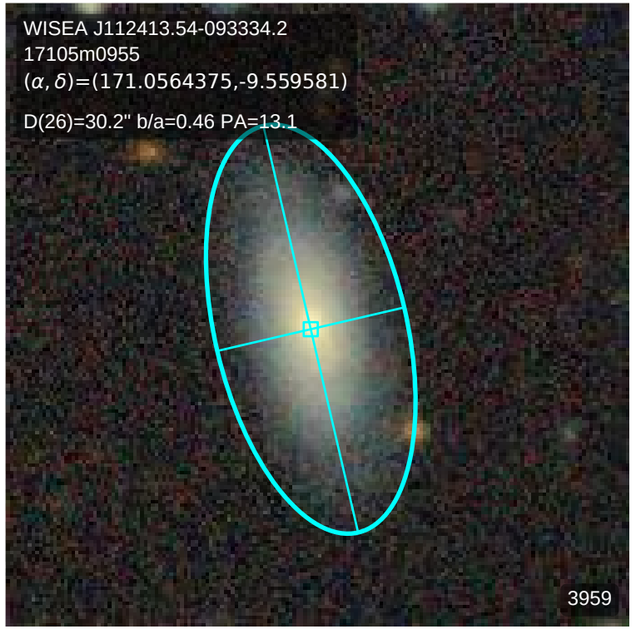

WISEA J025701.94-525846.1
04425m5298
(α, δ)=(44.2581600,-52.980166)
D(26)=30.2" b/a=0.76 PA=174.5
3954

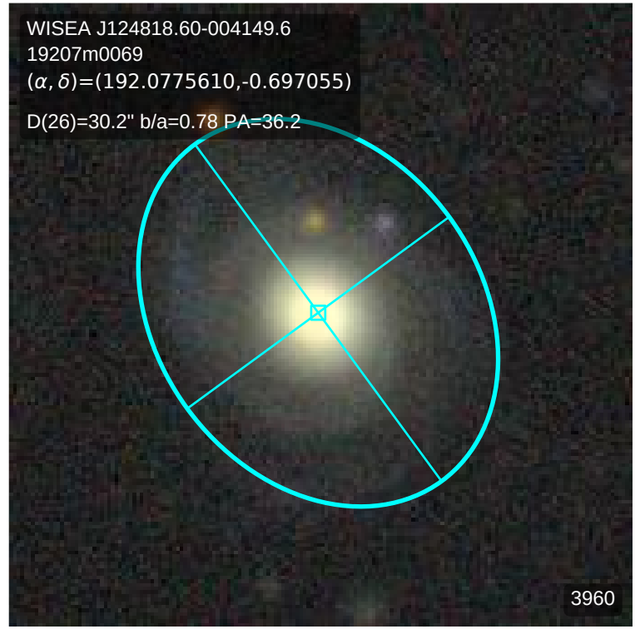

WISEA J102826.27+082901.9
15710p0848
(α, δ)=(157.1095025,8.483860)
D(26)=30.2" b/a=0.45 PA=102.6
3955

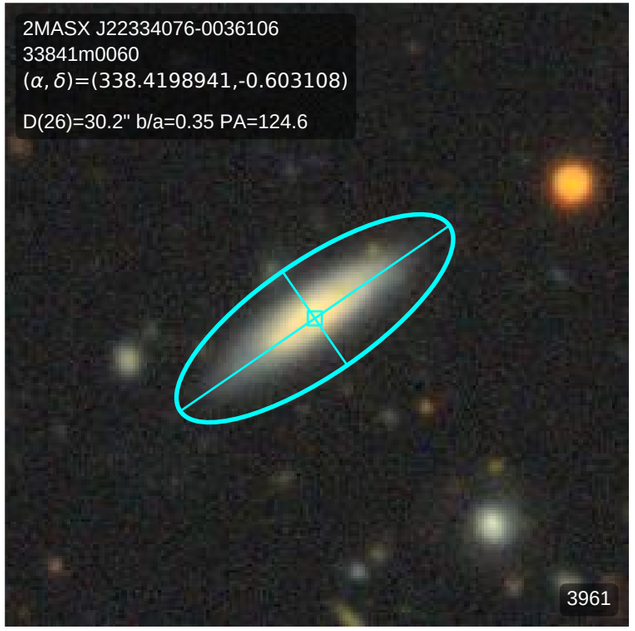

WISEA J044303.96-350213.6
07076m3503
(α, δ)=(70.7661443,-35.037397)
D(26)=30.2" b/a=0.36 PA=95.6
3956

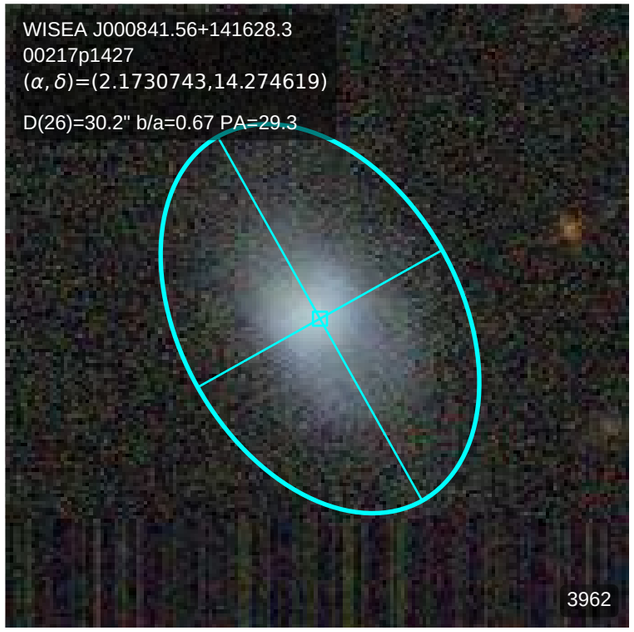

WISEA J192539.92-211024.9
29141m2117
(α, δ)=(291.4163509,-21.173984)
D(26)=30.2" b/a=0.28 PA=16.7
3957

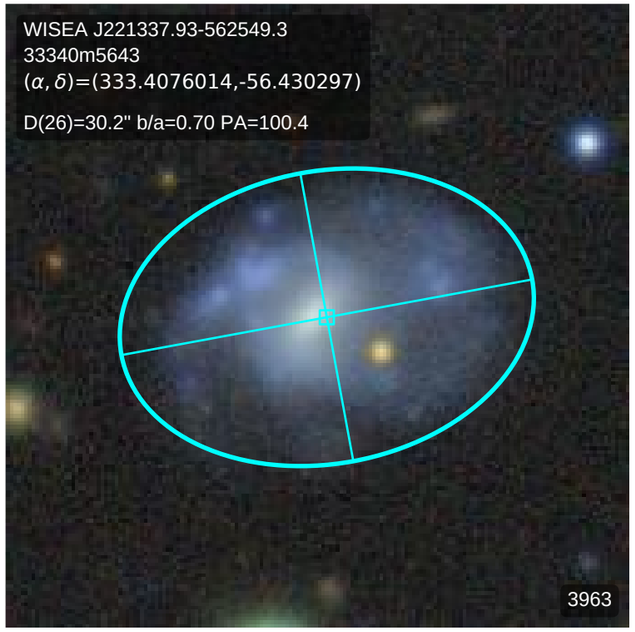

WISEA J120211.28+122419.5
18054p1240
(α, δ)=(180.5469256,12.405319)
D(26)=30.2" b/a=0.93 PA=68.0
3958

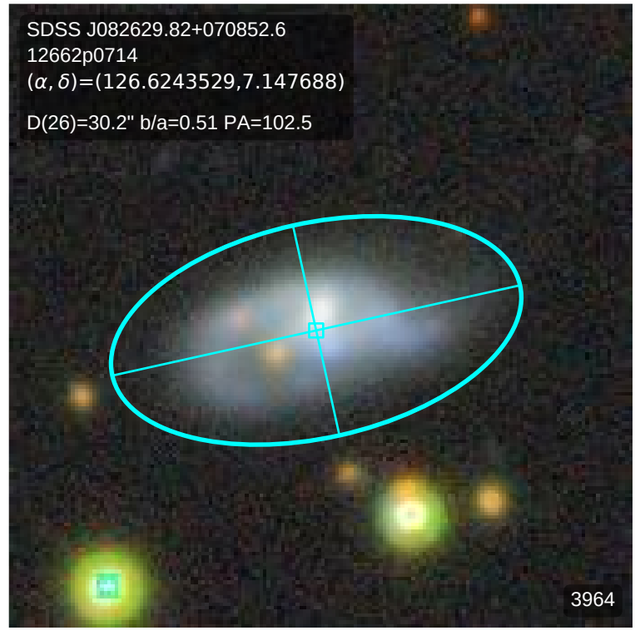

WISEA J112413.54-093334.2
17105m0955
(α, δ)=(171.0564375,-9.559581)
D(26)=30.2" b/a=0.46 PA=13.1
3959

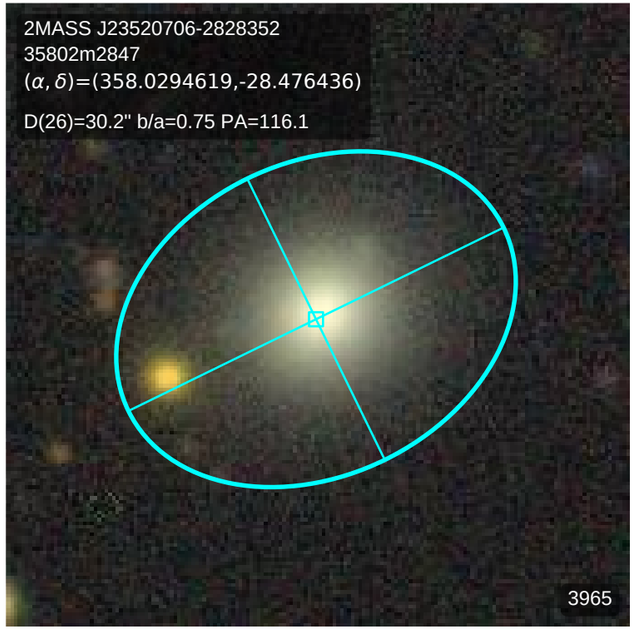

WISEA J124818.60-004149.6
19207m0069
(α, δ)=(192.0775610,-0.697055)
D(26)=30.2" b/a=0.78 PA=36.2
3960

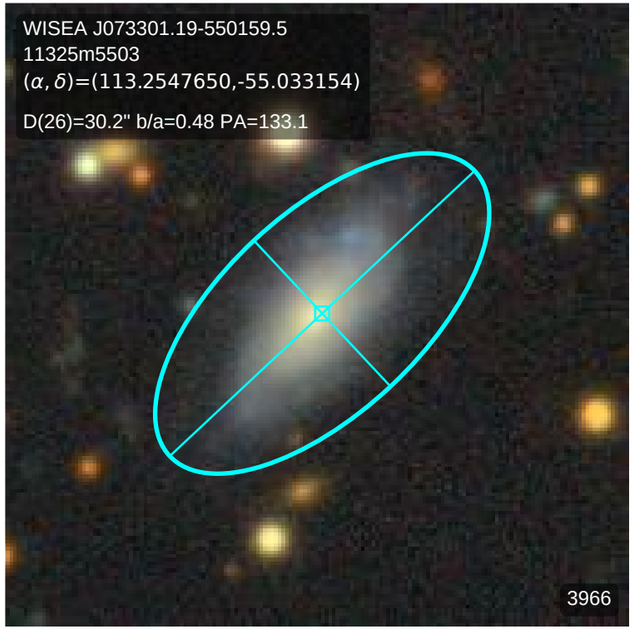

2MASX J22334076-0036106
33841m0060
(α, δ)=(338.4198941,-0.603108)
D(26)=30.2" b/a=0.35 PA=124.6
3961


WISEA J000841.56+141628.3
00217p1427
(α, δ)=(2.1730743,14.274619)
D(26)=30.2" b/a=0.67 PA=29.3
3962


WISEA J221337.93-562549.3
33340m5643
(α, δ)=(333.4076014,-56.430297)
D(26)=30.2" b/a=0.70 PA=100.4
3963


SDSS J082629.82+070852.6
12662p0714
(α, δ)=(126.6243529,7.147688)
D(26)=30.2" b/a=0.51 PA=102.5
3964


2MASS J23520706-2828352
35802m2847
(α, δ)=(358.0294619,-28.476436)
D(26)=30.2" b/a=0.75 PA=116.1
3965


WISEA J073301.19-550159.5
11325m5503
(α, δ)=(113.2547650,-55.033154)
D(26)=30.2" b/a=0.48 PA=133.1
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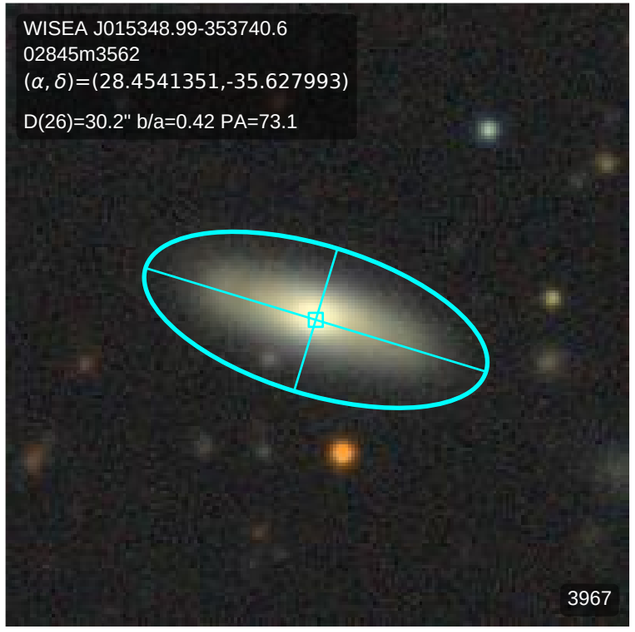
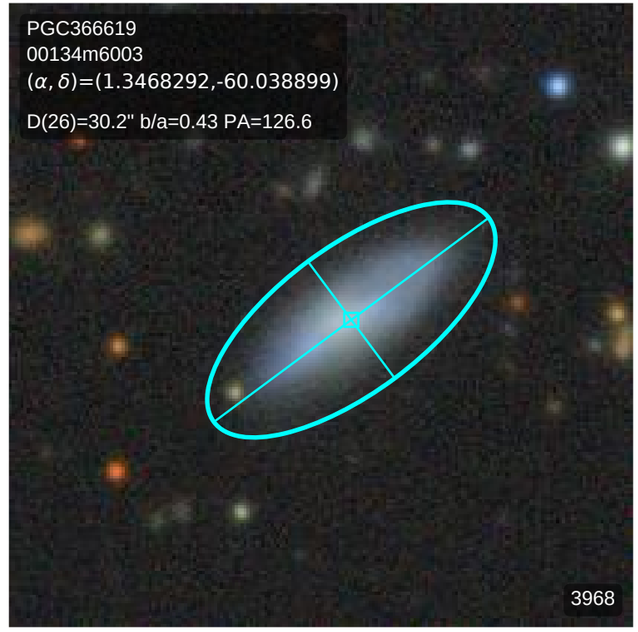
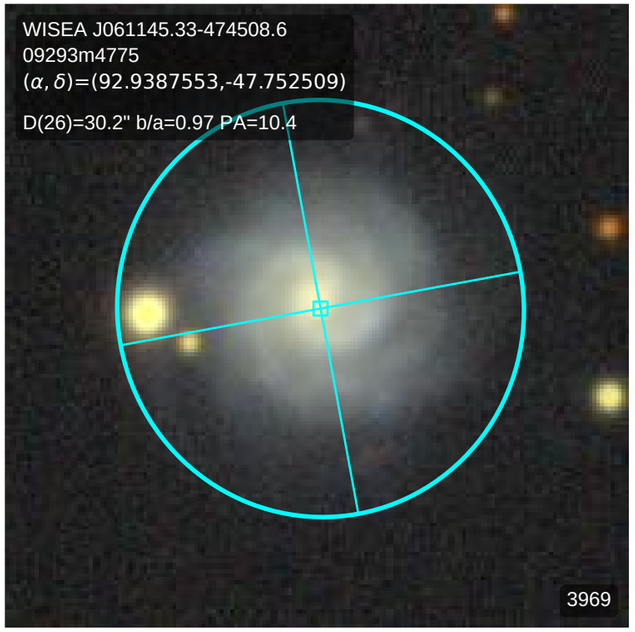
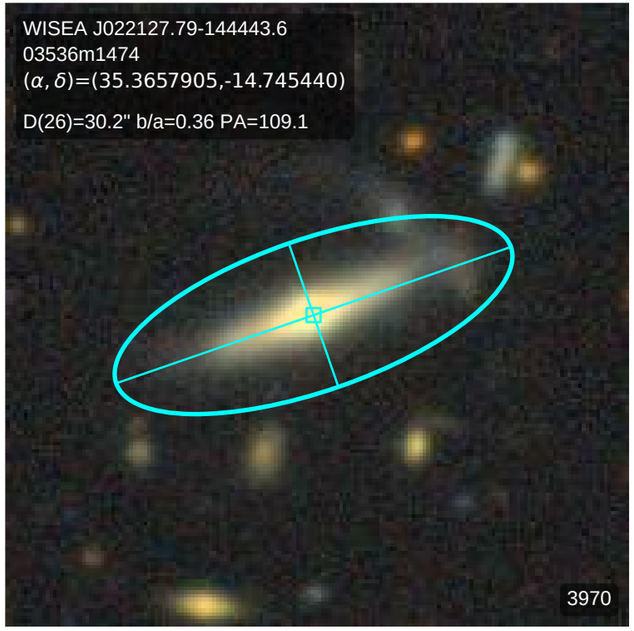
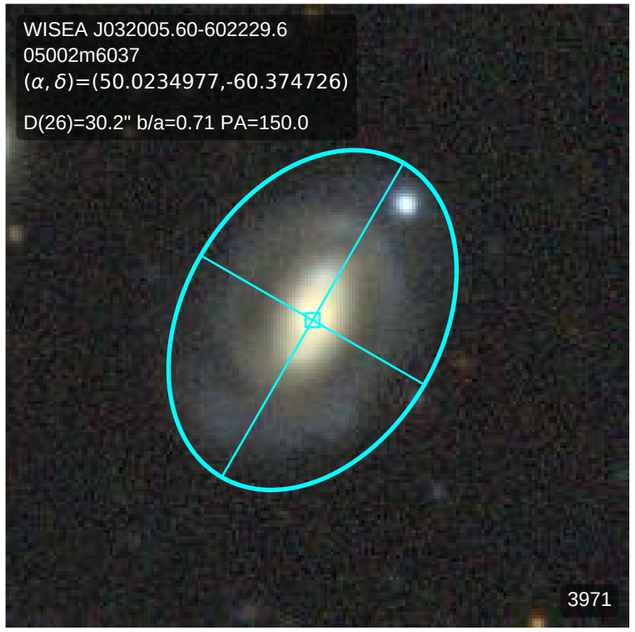
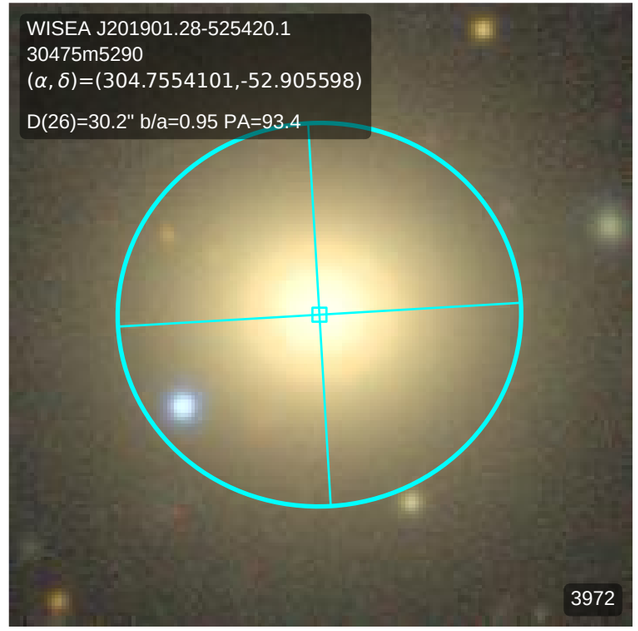

WISEA J015348.99-353740.6
02845m3562
(α, δ)=(28.4541351,-35.627993)
D(26)=30.2" b/a=0.42 PA=73.1
3967

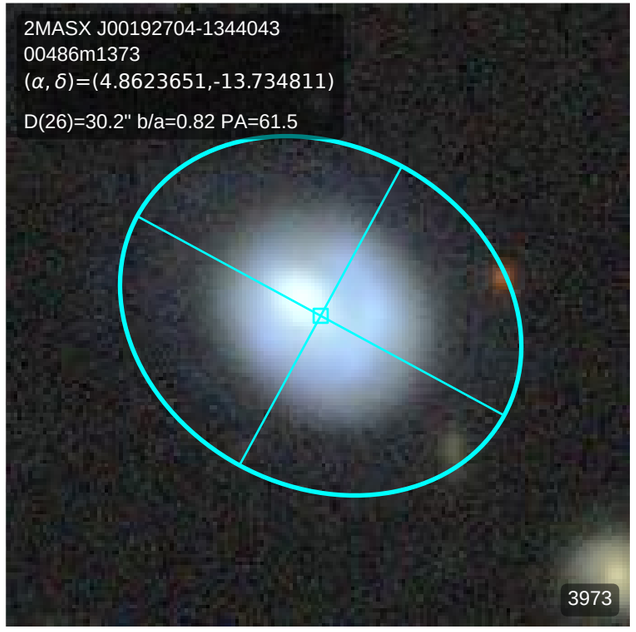

PGC366619
00134m6003
(α, δ)=(1.3468292,-60.038899)
D(26)=30.2" b/a=0.43 PA=126.6
3968

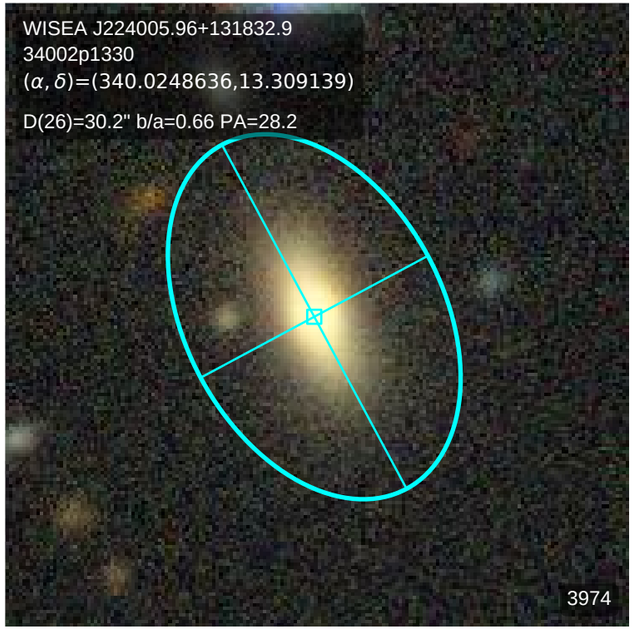

WISEA J061145.33-474508.6
09293m4775
(α, δ)=(92.9387553,-47.752509)
D(26)=30.2" b/a=0.97 PA=10.4
3969

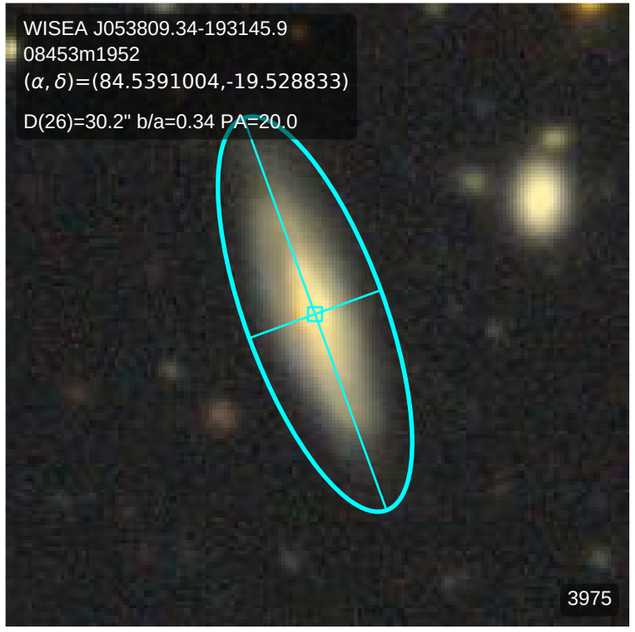

WISEA J022127.79-144443.6
03536m1474
(α, δ)=(35.3657905,-14.745440)
D(26)=30.2" b/a=0.36 PA=109.1
3970

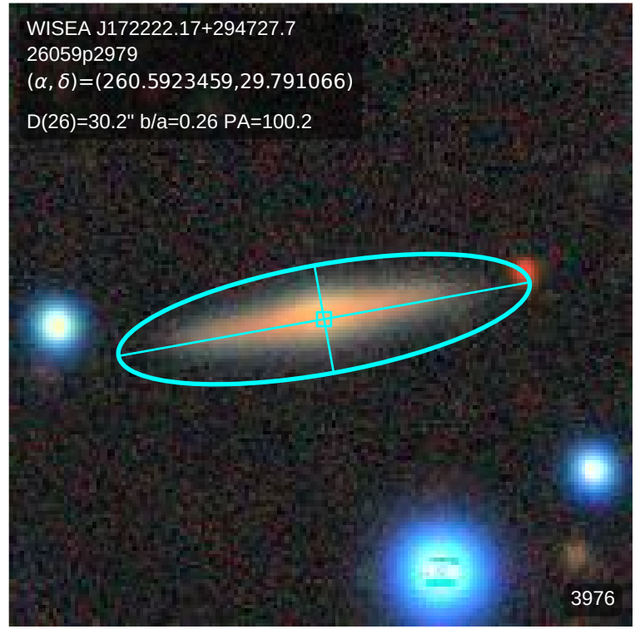

WISEA J032005.60-602229.6
05002m6037
(α, δ)=(50.0234977,-60.374726)
D(26)=30.2" b/a=0.71 PA=150.0
3971

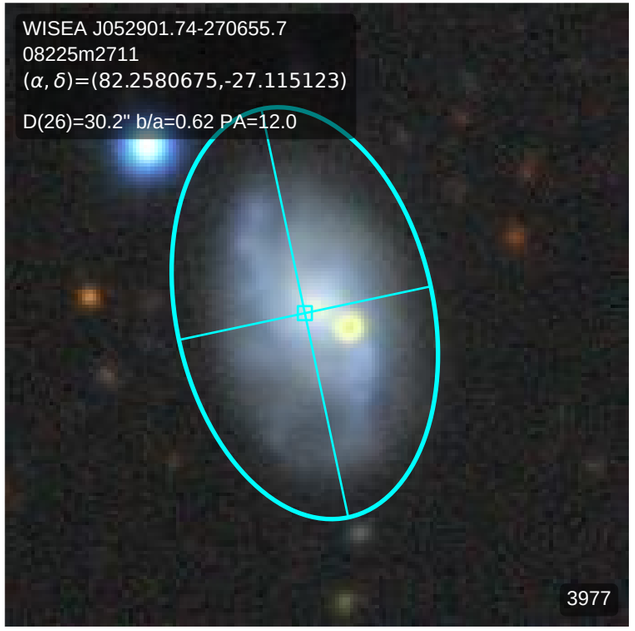

WISEA J201901.28-525420.1
30475m5290
(α, δ)=(304.7554101,-52.905598)
D(26)=30.2" b/a=0.95 PA=93.4
3972

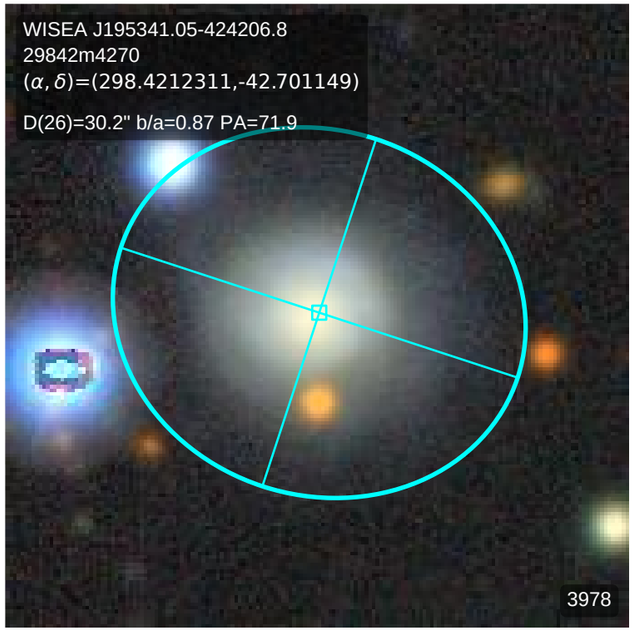

2MASX J00192704-1344043
00486m1373
(α, δ)=(4.8623651,-13.734811)
D(26)=30.2" b/a=0.82 PA=61.5
3973

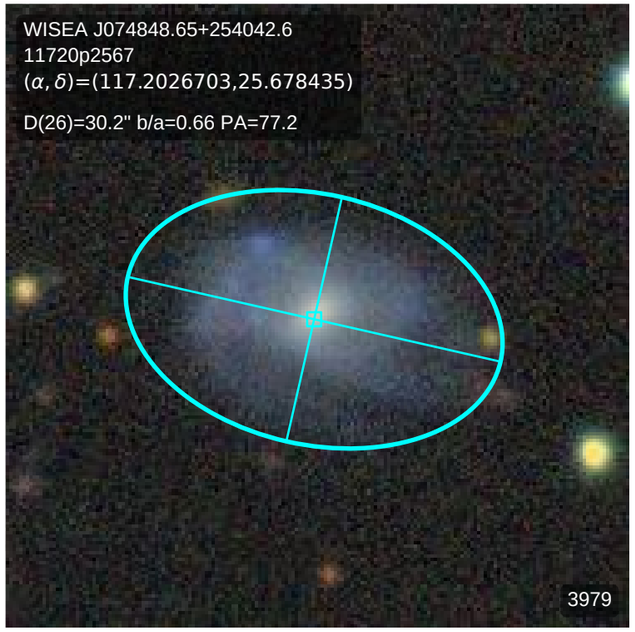

WISEA J224005.96+131832.9
34002p1330
(α, δ)=(340.0248636,13.309139)
D(26)=30.2" b/a=0.66 PA=28.2
3974

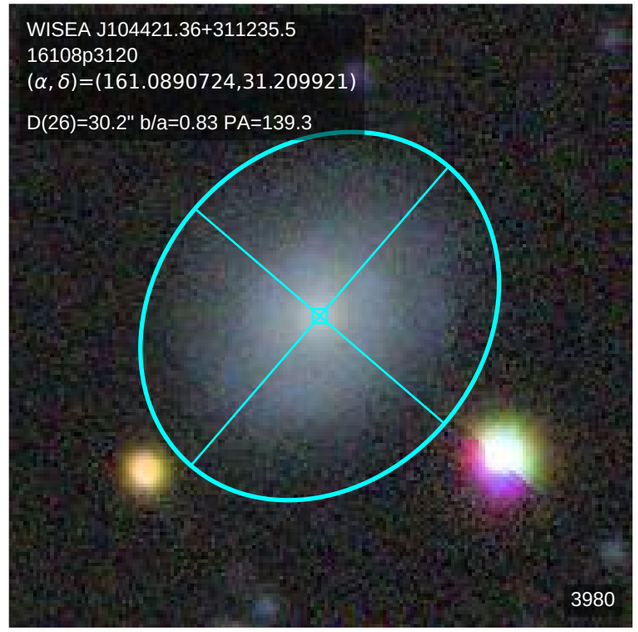

WISEA J053809.34-193145.9
08453m1952
(α, δ)=(84.5391004,-19.528833)
D(26)=30.2" b/a=0.34 PA=20.0
3975

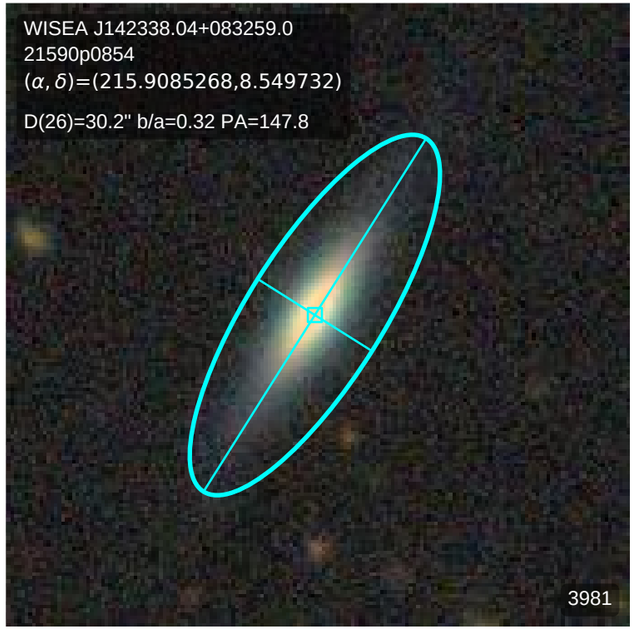

WISEA J172222.17+294727.7
26059p2979
(α, δ)=(260.5923459,29.791066)
D(26)=30.2" b/a=0.26 PA=100.2
3976

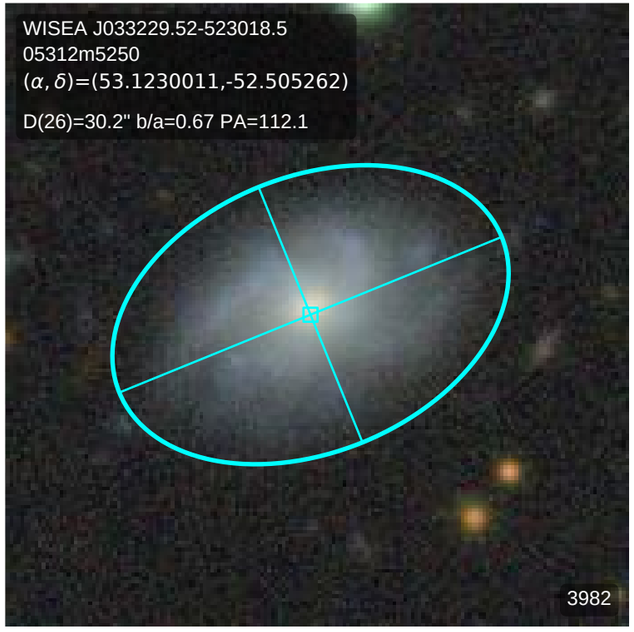

WISEA J052901.74-270655.7
08225m2711
(α, δ)=(82.2580675,-27.115123)
D(26)=30.2" b/a=0.62 PA=12.0
3977

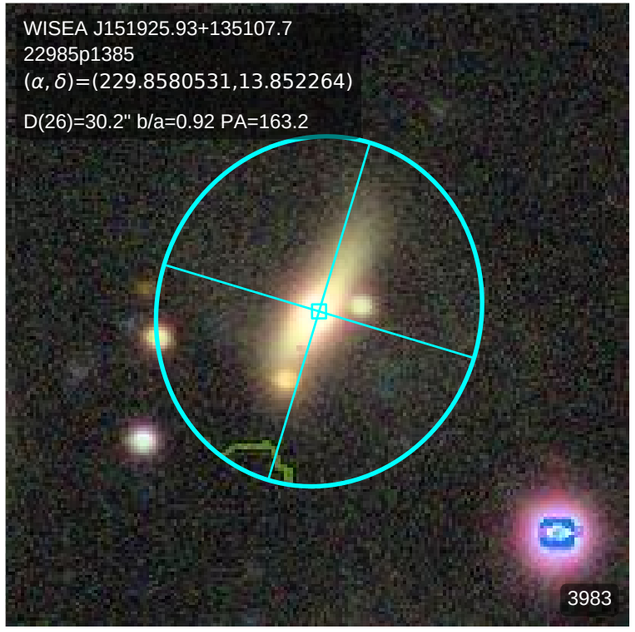

WISEA J195341.05-424206.8
29842m4270
(α, δ)=(298.4212311,-42.701149)
D(26)=30.2" b/a=0.87 PA=71.9
3978

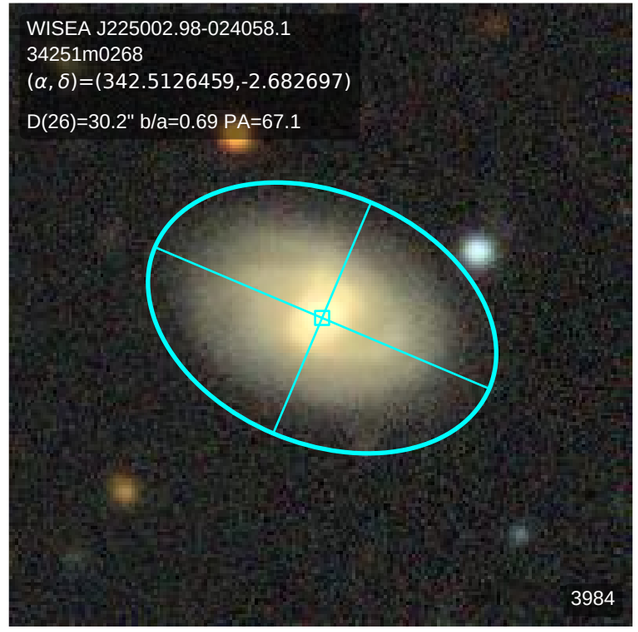

WISEA J074848.65+254042.6
11720p2567
(α, δ)=(117.2026703,25.678435)
D(26)=30.2" b/a=0.66 PA=77.2
3979

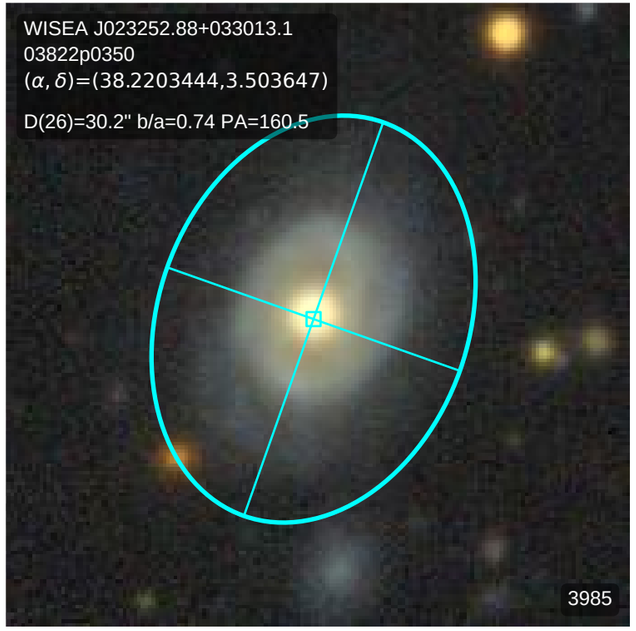

WISEA J104421.36+311235.5
16108p3120
(α, δ)=(161.0890724,31.209921)
D(26)=30.2" b/a=0.83 PA=139.3
3980

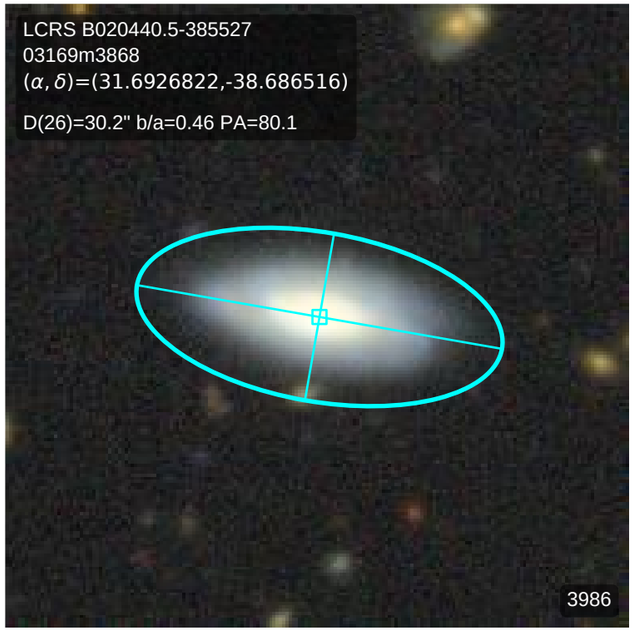

WISEA J142338.04+083259.0
21590p0854
(α, δ)=(215.9085268,8.549732)
D(26)=30.2" b/a=0.32 PA=147.8
3981

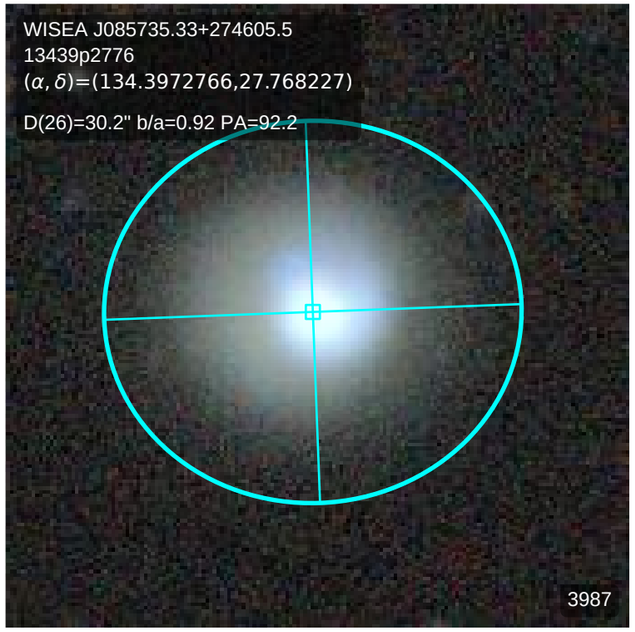

WISEA J033229.52-523018.5
05312m5250
(α, δ)=(53.1230011,-52.505262)
D(26)=30.2" b/a=0.67 PA=112.1
3982

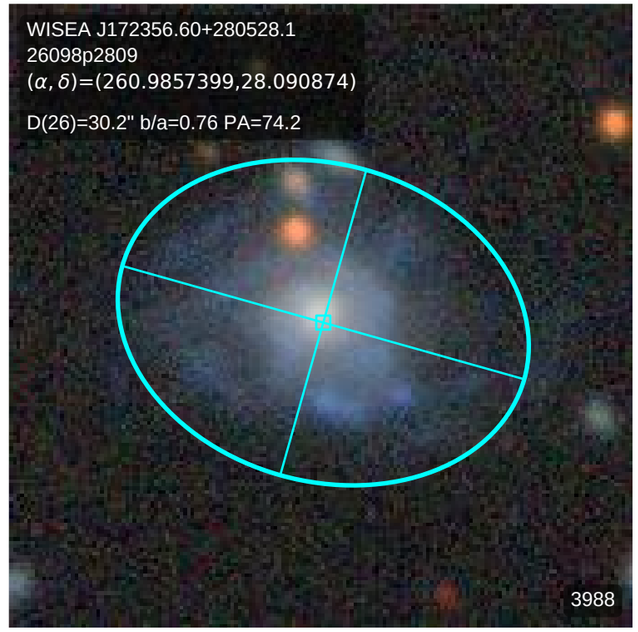

WISEA J151925.93+135107.7
22985p1385
(α, δ)=(229.8580531,13.852264)
D(26)=30.2" b/a=0.92 PA=163.2
3983

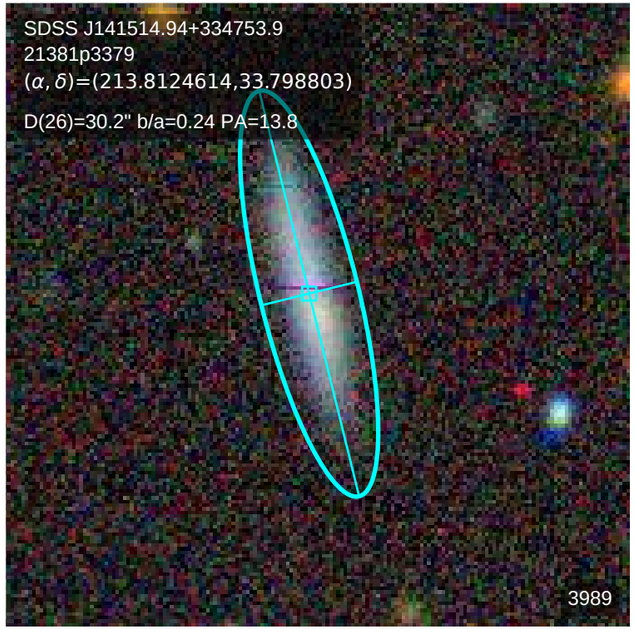

WISEA J225002.98-024058.1
34251m0268
(α, δ)=(342.5126459,-2.682697)
D(26)=30.2" b/a=0.69 PA=67.1
3984

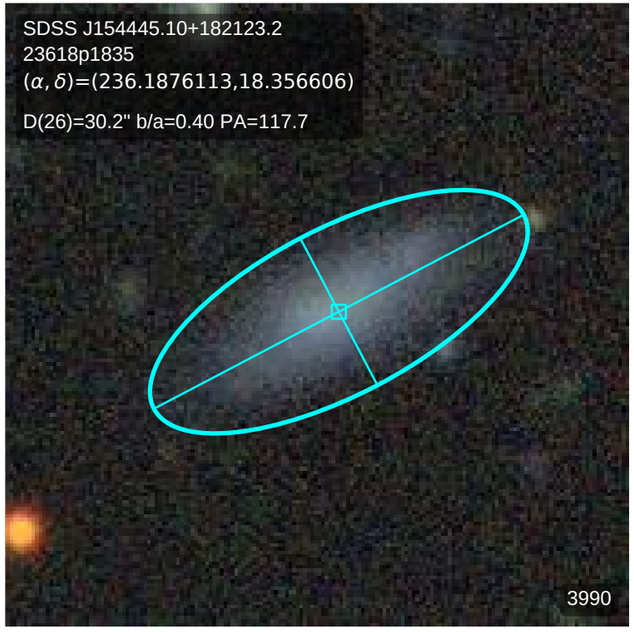

WISEA J023252.88+033013.1
03822p0350
(α, δ)=(38.2203444,3.503647)
D(26)=30.2" b/a=0.74 PA=160.5
3985

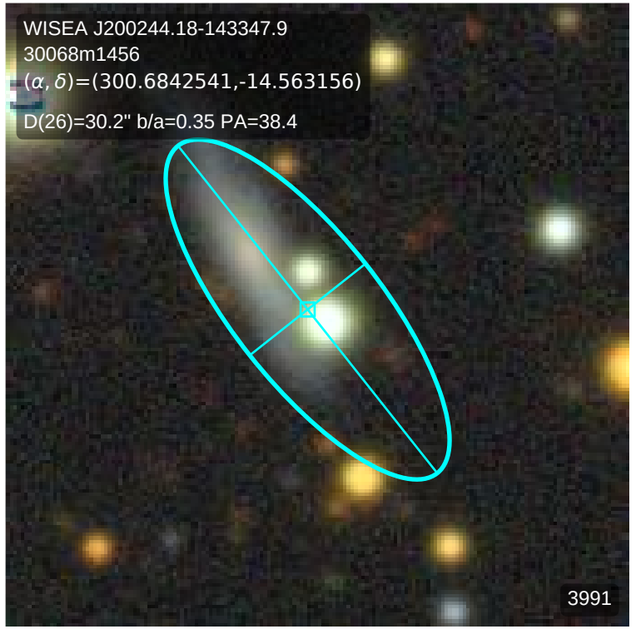

LCRS B020440.5-385527
03169m3868
(α, δ)=(31.6926822,-38.686516)
D(26)=30.2" b/a=0.46 PA=80.1
3986

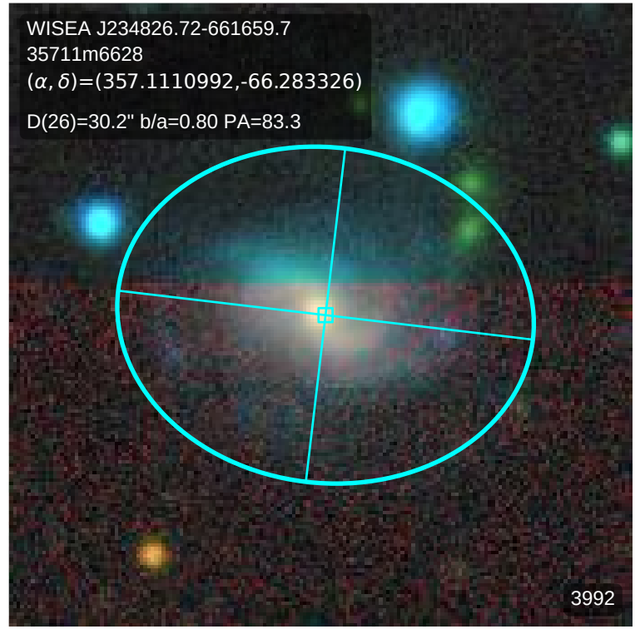

WISEA J085735.33+274605.5
13439p2776
(α, δ)=(134.3972766,27.768227)
D(26)=30.2" b/a=0.92 PA=92.2
3987

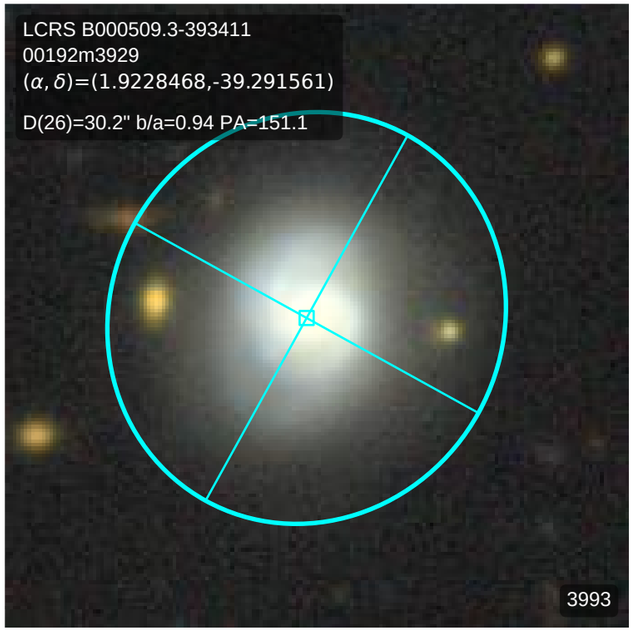

WISEA J172356.60+280528.1
26098p2809
(α, δ)=(260.9857399,28.090874)
D(26)=30.2" b/a=0.76 PA=74.2
3988

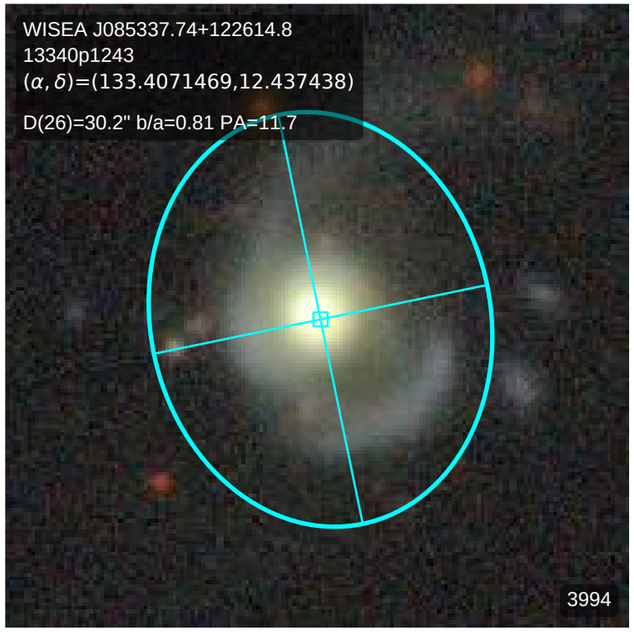

SDSS J141514.94+334753.9
21381p3379
(α, δ)=(213.8124614,33.798803)
D(26)=30.2" b/a=0.24 PA=13.8
3989

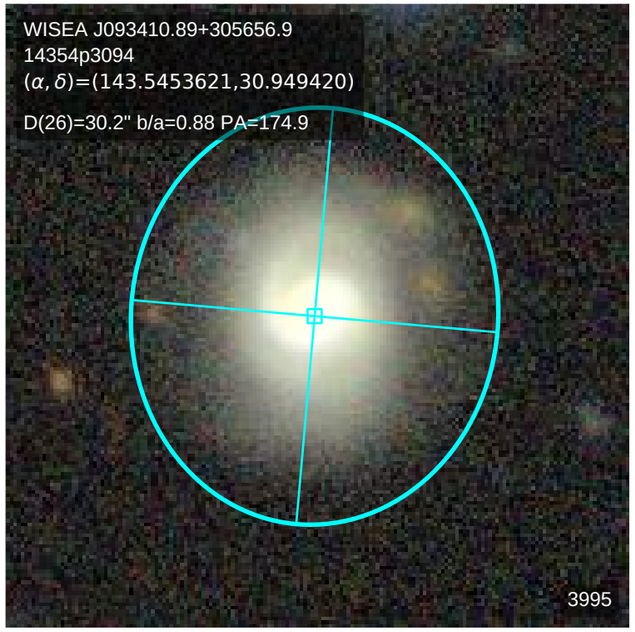

SDSS J154445.10+182123.2
23618p1835
(α, δ)=(236.1876113,18.356606)
D(26)=30.2" b/a=0.40 PA=117.7
3990

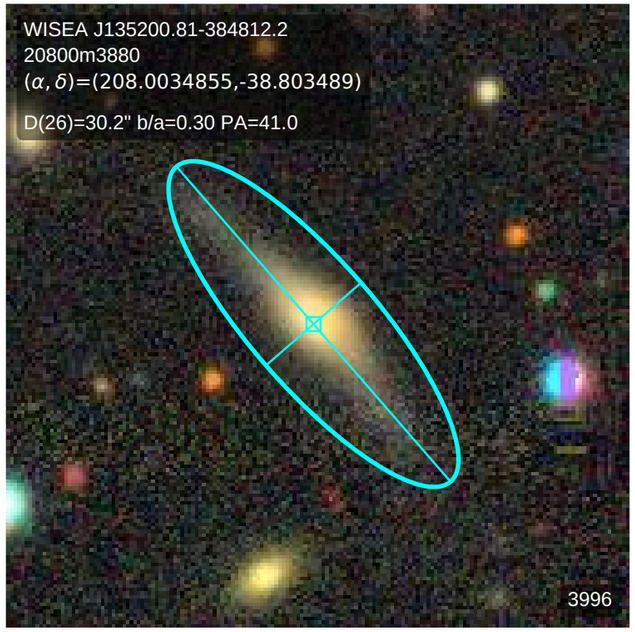

WISEA J200244.18-143347.9
30068m1456
(α, δ)=(300.6842541,-14.563156)
D(26)=30.2" b/a=0.35 PA=38.4
3991

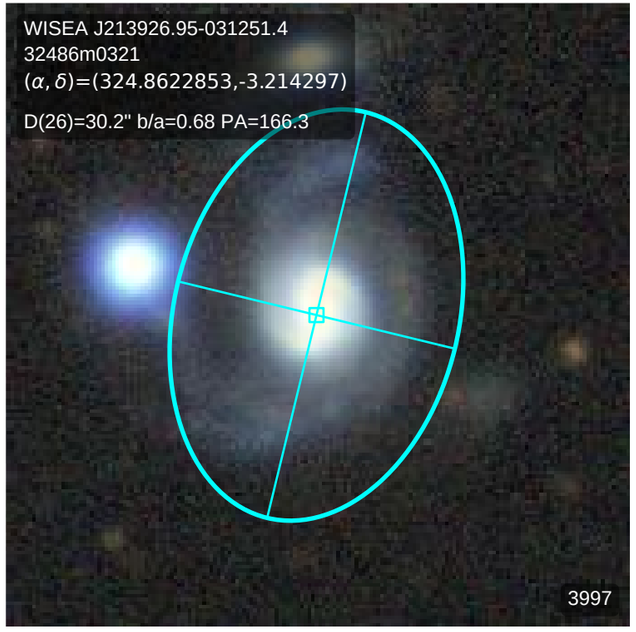

WISEA J234826.72-661659.7
35711m6628
(α, δ)=(357.1110992,-66.283326)
D(26)=30.2" b/a=0.80 PA=83.3
3992

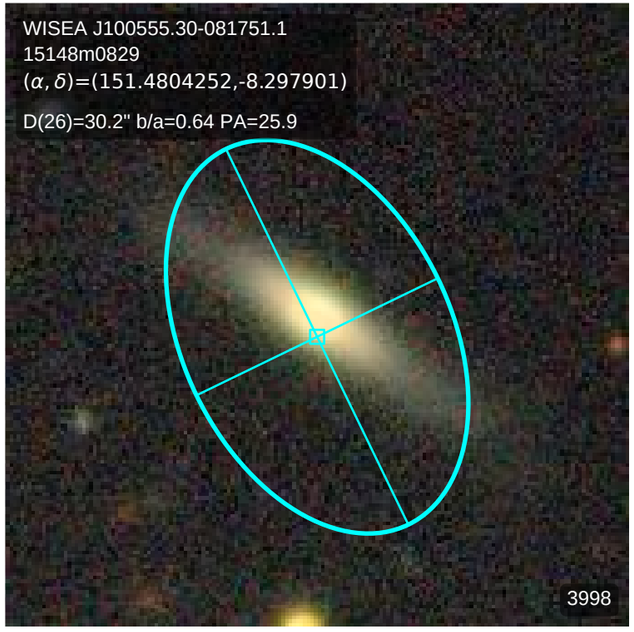

LCRS B000509.3-393411
00192m3929
(α, δ)=(1.9228468,-39.291561)
D(26)=30.2" b/a=0.94 PA=151.1
3993

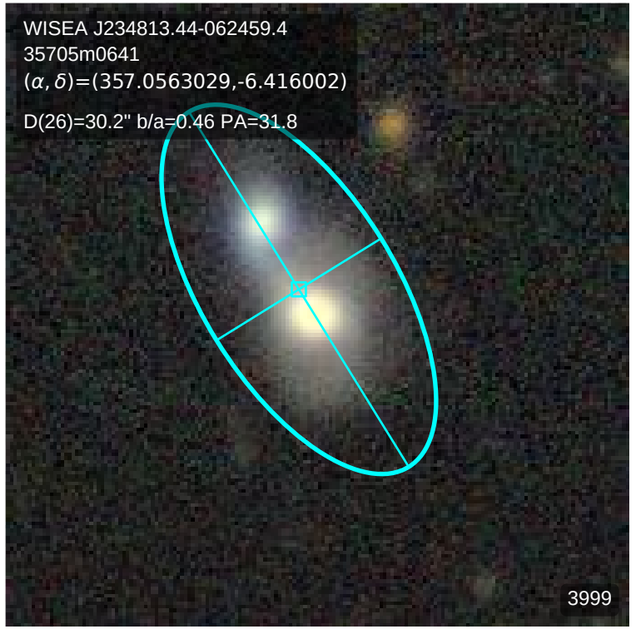

WISEA J085337.74+122614.8
13340p1243
(α, δ)=(133.4071469,12.437438)
D(26)=30.2" b/a=0.81 PA=11.7
3994

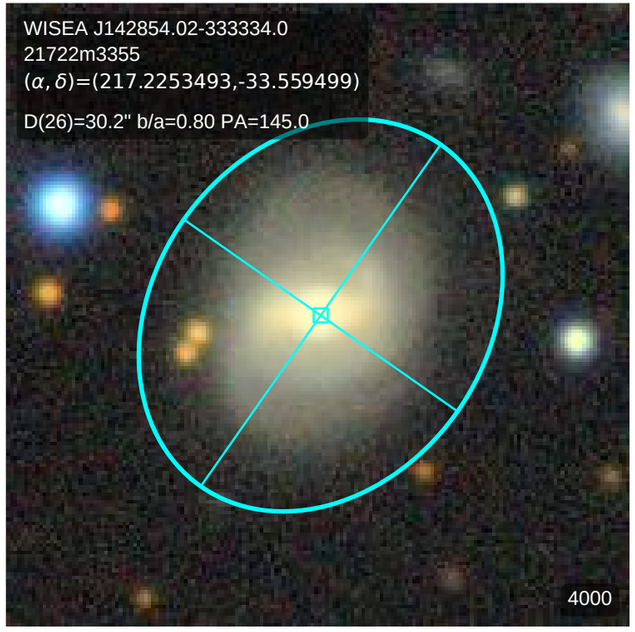

WISEA J093410.89+305656.9
14354p3094
(α, δ)=(143.5453621,30.949420)
D(26)=30.2" b/a=0.88 PA=174.9
3995

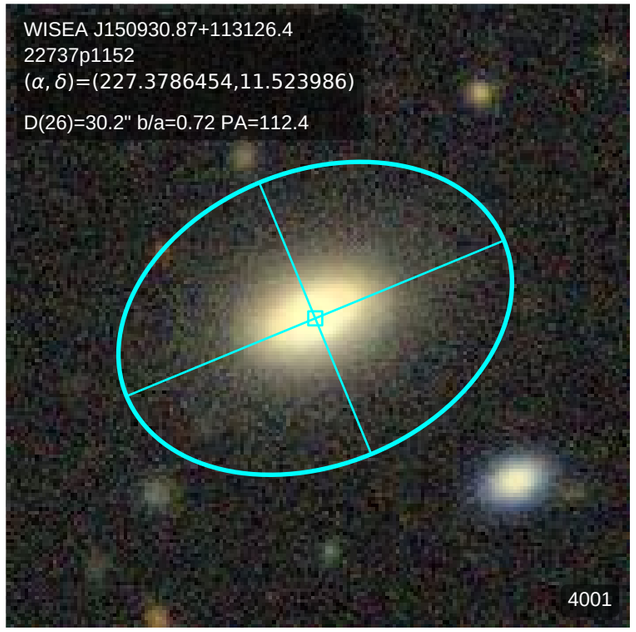

WISEA J135200.81-384812.2
20800m3880
(α, δ)=(208.0034855,-38.803489)
D(26)=30.2" b/a=0.30 PA=41.0
3996

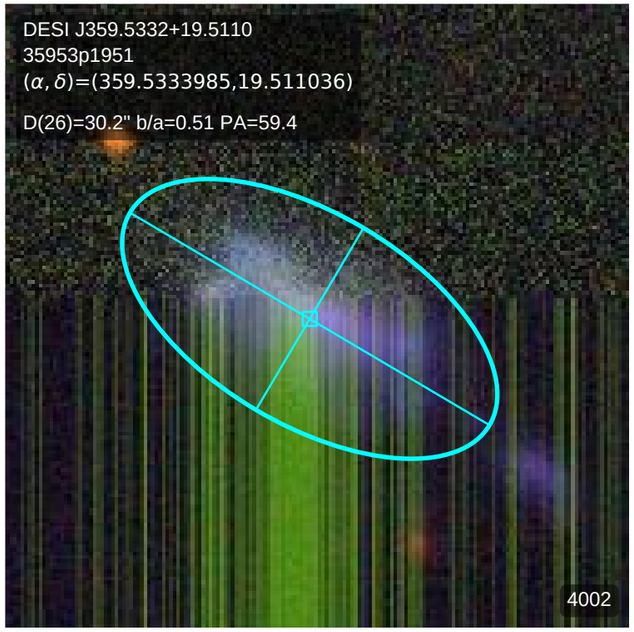

WISEA J213926.95-031251.4
32486m0321
(α, δ)=(324.8622853,-3.214297)
D(26)=30.2" b/a=0.68 PA=166.3
3997

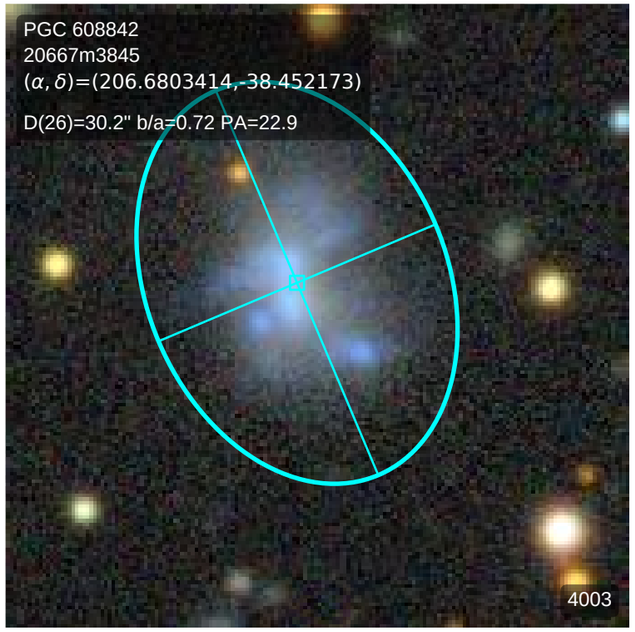

WISEA J100555.30-081751.1
15148m0829
(α, δ)=(151.4804252,-8.297901)
D(26)=30.2" b/a=0.64 PA=25.9
3998

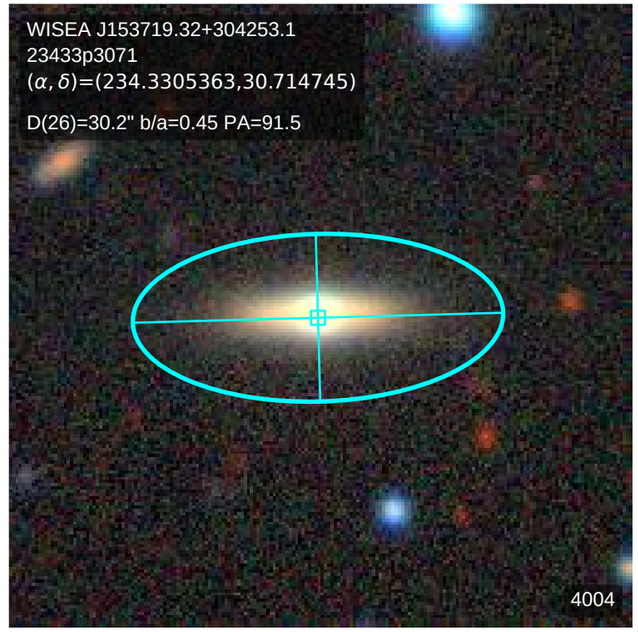

WISEA J234813.44-062459.4
35705m0641
(α, δ)=(357.0563029,-6.416002)
D(26)=30.2" b/a=0.46 PA=31.8
3999

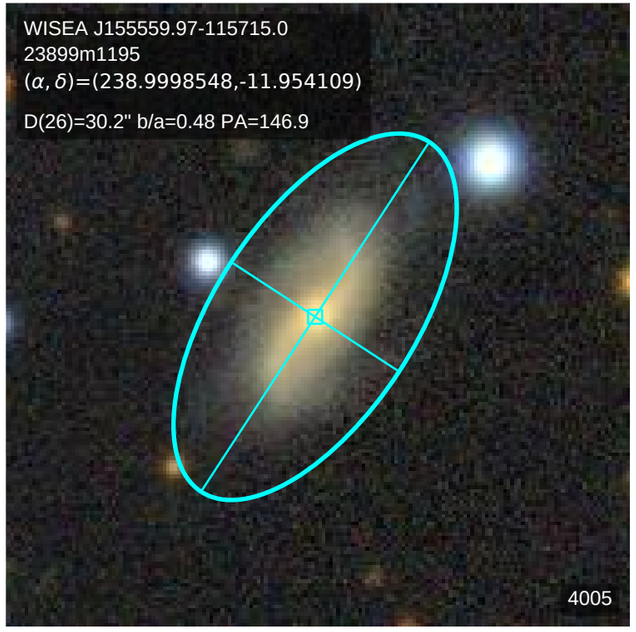

WISEA J142854.02-333334.0
21722m3355
(α, δ)=(217.2253493,-33.559499)
D(26)=30.2" b/a=0.80 PA=145.0
4000

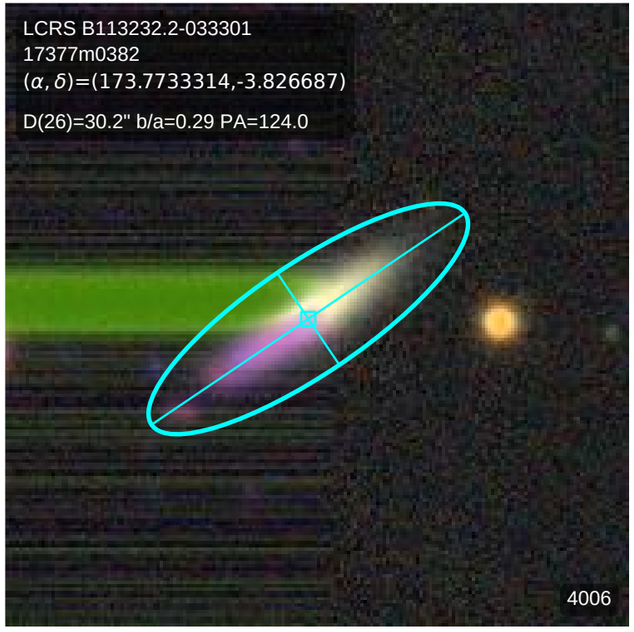

WISEA J150930.87+113126.4
22737p1152
(α, δ)=(227.3786454,11.523986)
D(26)=30.2" b/a=0.72 PA=112.4
4001

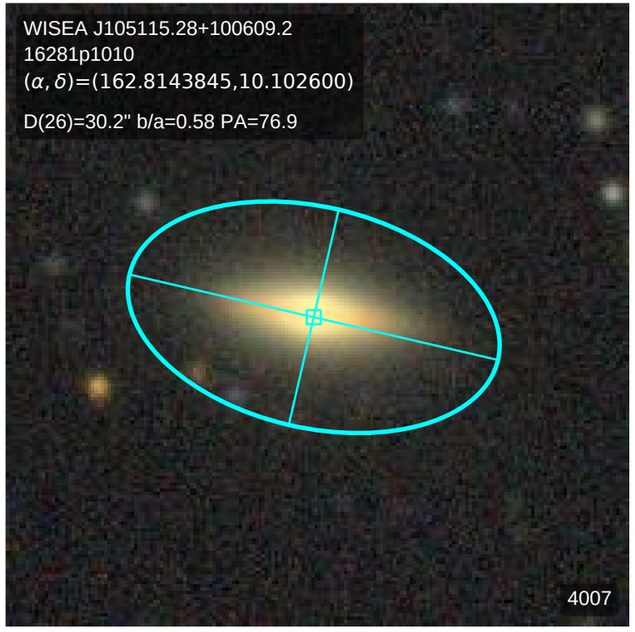

DESI J359.5332+19.5110
35953p1951
(α, δ)=(359.5333985,19.511036)
D(26)=30.2" b/a=0.51 PA=59.4
4002

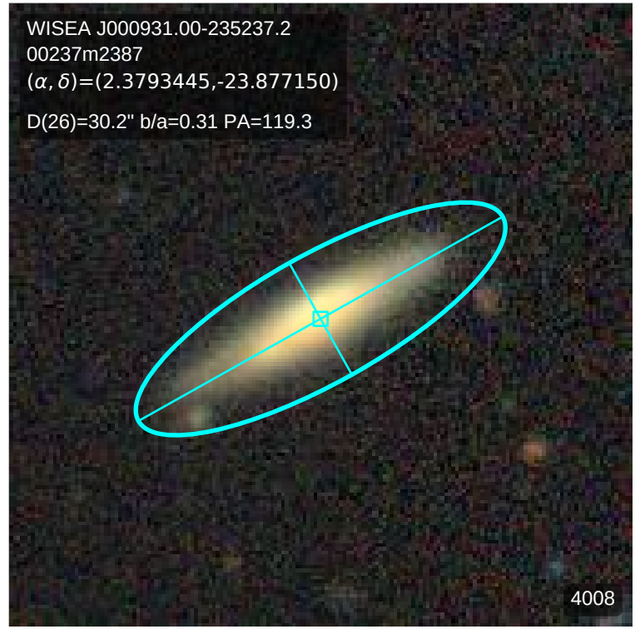

PGC 608842
20667m3845
(α, δ)=(206.6803414,-38.452173)
D(26)=30.2" b/a=0.72 PA=22.9
4003

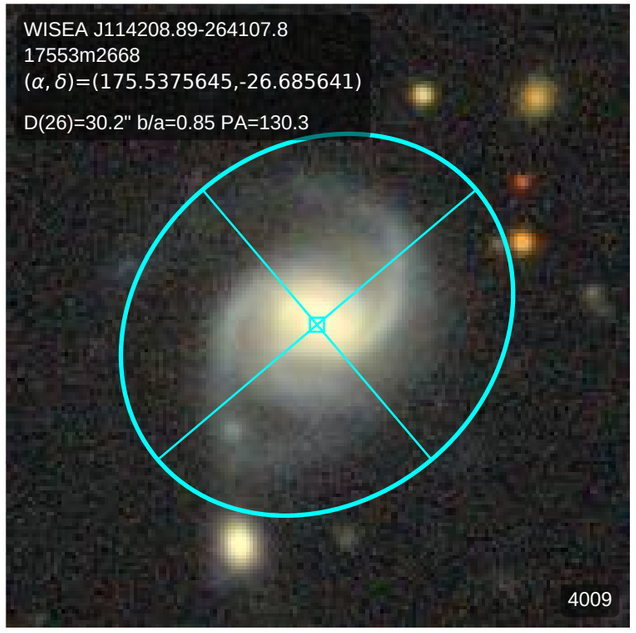

WISEA J153719.32+304253.1
23433p3071
(α, δ)=(234.3305363,30.714745)
D(26)=30.2" b/a=0.45 PA=91.5
4004

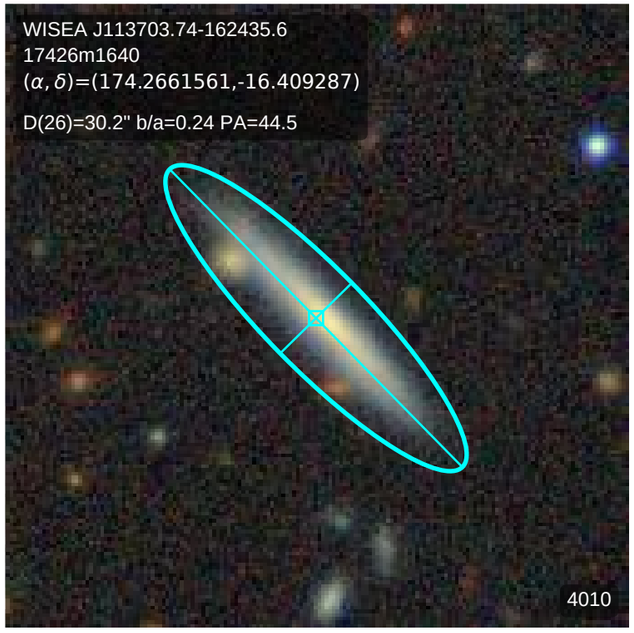

WISEA J155559.97-115715.0
23899m1195
(α, δ)=(238.9998548,-11.954109)
D(26)=30.2" b/a=0.48 PA=146.9
4005

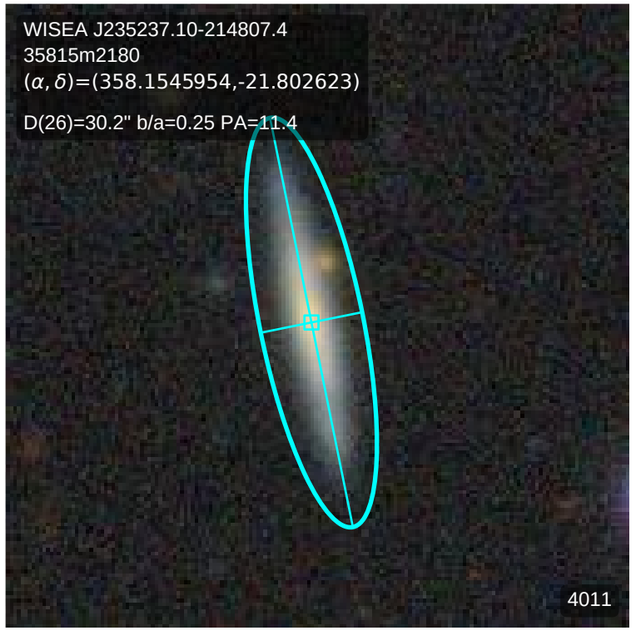

LCRS B113232.2-033301
17377m0382
(α, δ)=(173.7733314,-3.826687)
D(26)=30.2" b/a=0.29 PA=124.0
4006

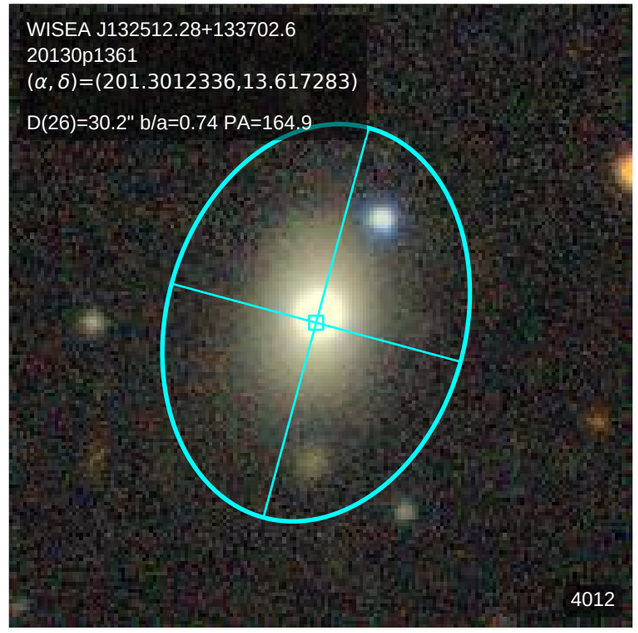

WISEA J105115.28+100609.2
16281p1010
(α, δ)=(162.8143845,10.102600)
D(26)=30.2" b/a=0.58 PA=76.9
4007

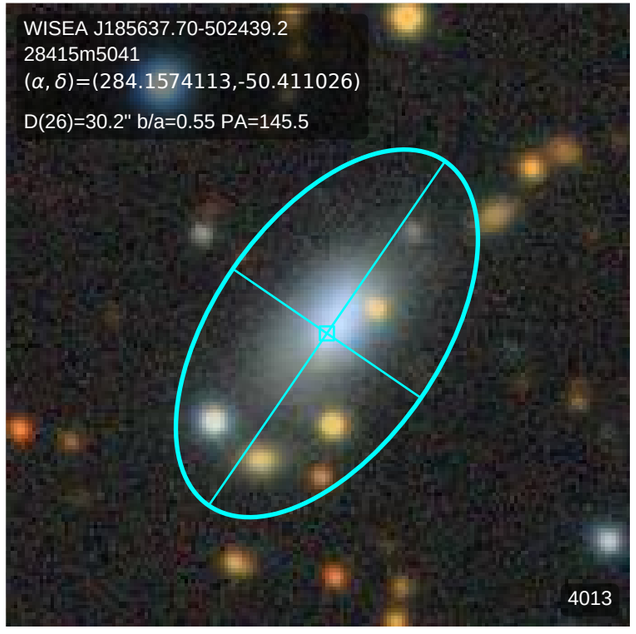

WISEA J000931.00-235237.2
00237m2387
(α, δ)=(2.3793445,-23.877150)
D(26)=30.2" b/a=0.31 PA=119.3
4008

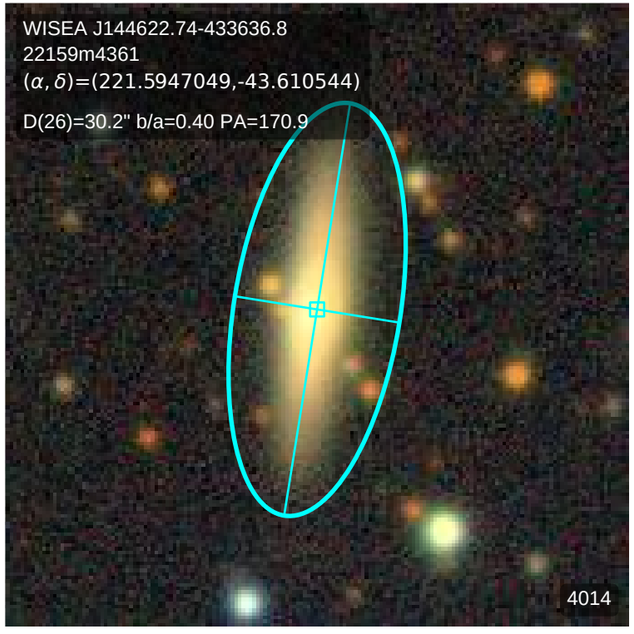

WISEA J114208.89-264107.8
17553m2668
(α, δ)=(175.5375645,-26.685641)
D(26)=30.2" b/a=0.85 PA=130.3
4009

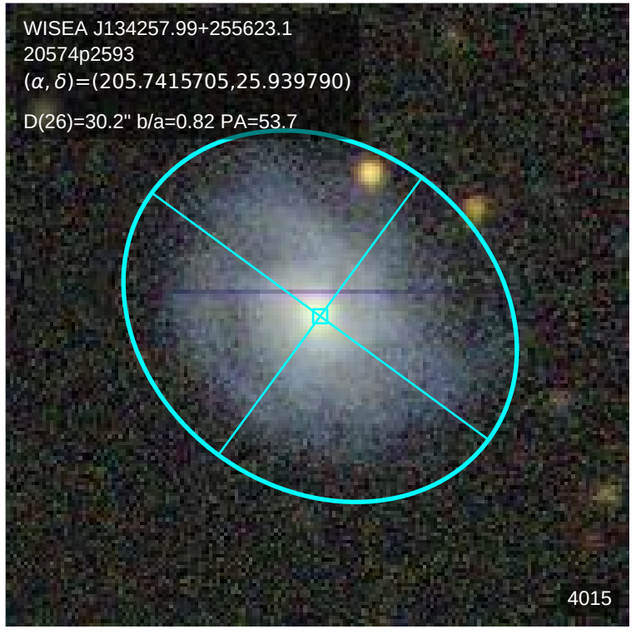

WISEA J113703.74-162435.6
17426m1640
(α, δ)=(174.2661561,-16.409287)
D(26)=30.2" b/a=0.24 PA=44.5
4010

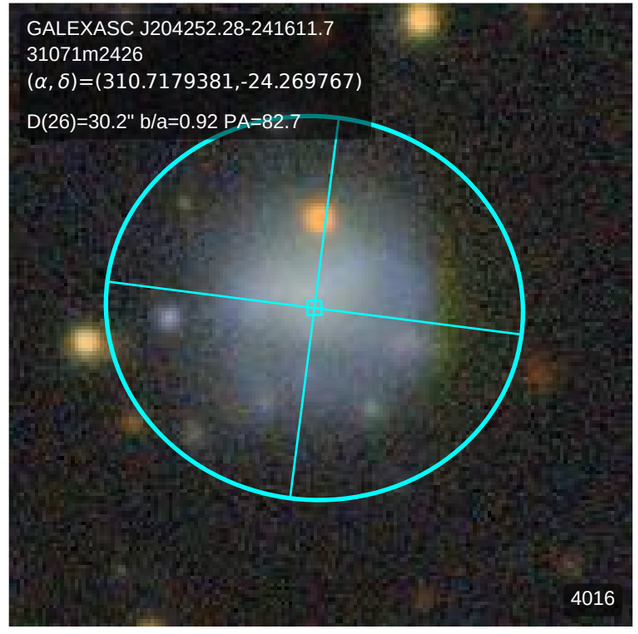

WISEA J235237.10-214807.4
35815m2180
(α, δ)=(358.1545954,-21.802623)
D(26)=30.2" b/a=0.25 PA=11.4
4011

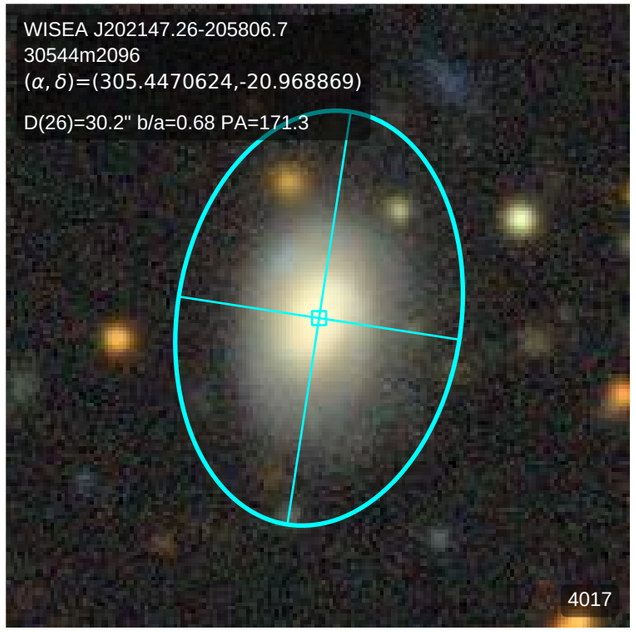

WISEA J132512.28+133702.6
20130p1361
(α, δ)=(201.3012336,13.617283)
D(26)=30.2" b/a=0.74 PA=164.9
4012

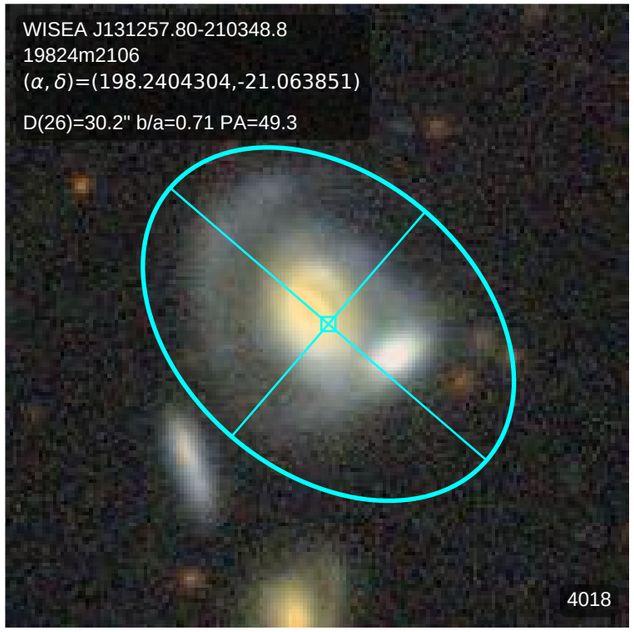

WISEA J185637.70-502439.2
28415m5041
(α, δ)=(284.1574113,-50.411026)
D(26)=30.2" b/a=0.55 PA=145.5
4013

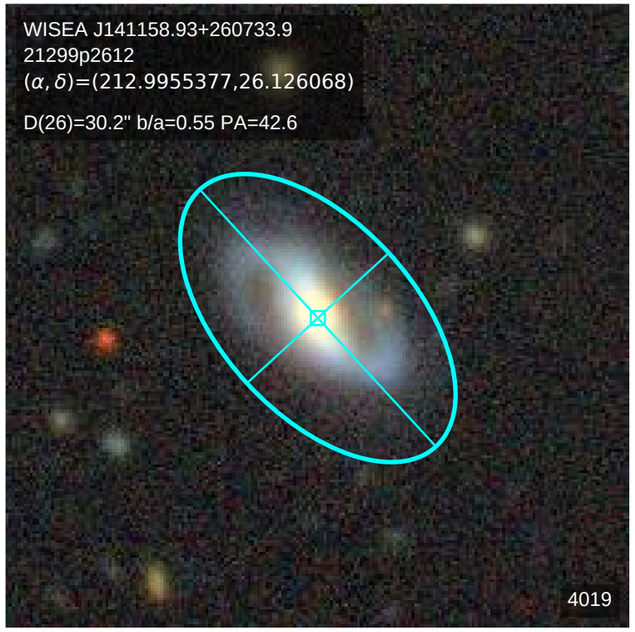

WISEA J144622.74-433636.8
22159m4361
(α, δ)=(221.5947049,-43.610544)
D(26)=30.2" b/a=0.40 PA=170.9
4014

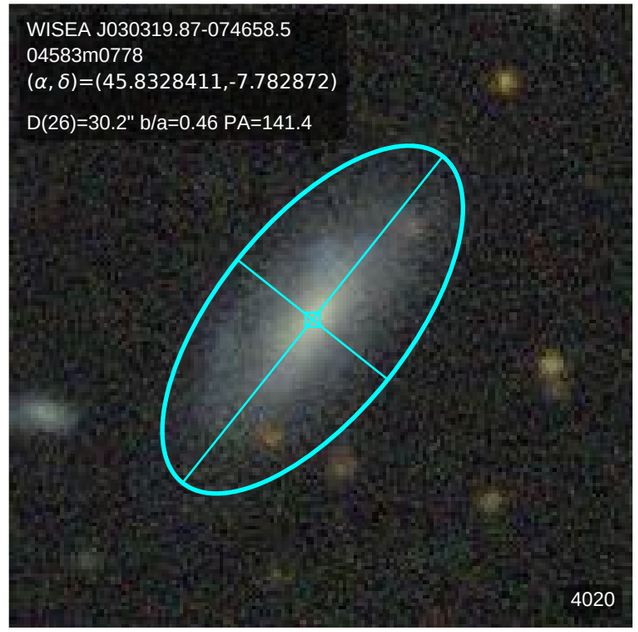

WISEA J134257.99+255623.1
20574p2593
(α, δ)=(205.7415705,25.939790)
D(26)=30.2" b/a=0.82 PA=53.7
4015

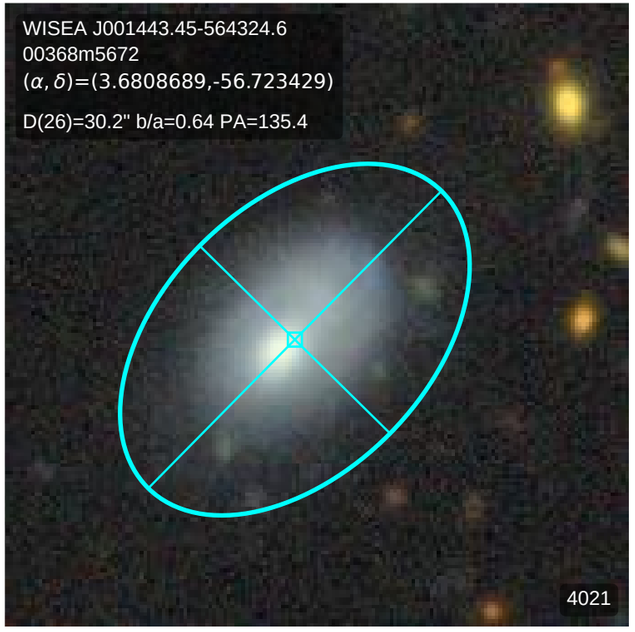

GALEXASC J204252.28-241611.7
31071m2426
(α, δ)=(310.7179381,-24.269767)
D(26)=30.2" b/a=0.92 PA=82.7
4016

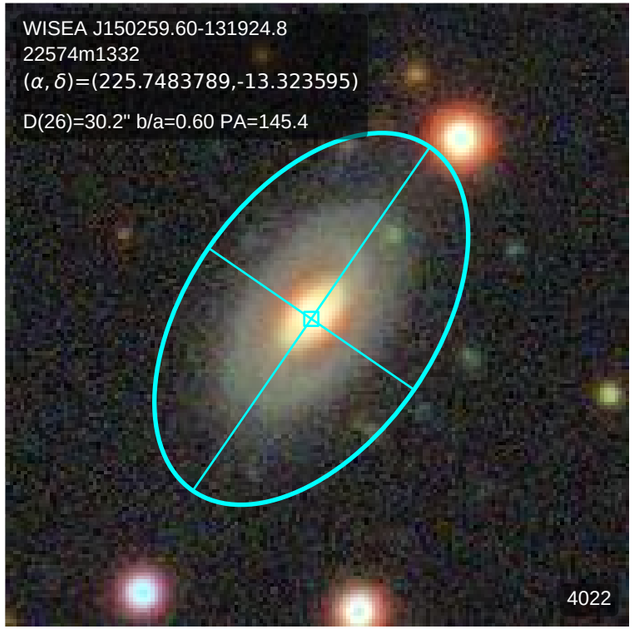

WISEA J202147.26-205806.7
30544m2096
(α, δ)=(305.4470624,-20.968869)
D(26)=30.2" b/a=0.68 PA=171.3
4017

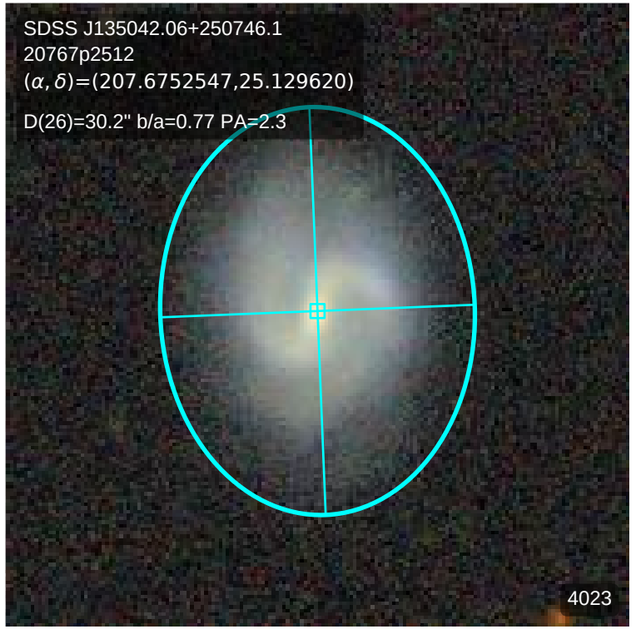

WISEA J131257.80-210348.8
19824m2106
(α, δ)=(198.2404304,-21.063851)
D(26)=30.2" b/a=0.71 PA=49.3
4018

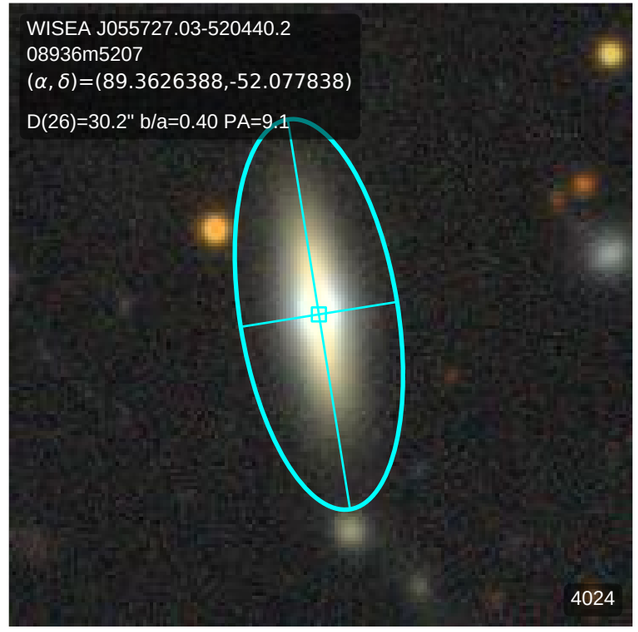

WISEA J141158.93+260733.9
21299p2612
(α, δ)=(212.9955377,26.126068)
D(26)=30.2" b/a=0.55 PA=42.6
4019

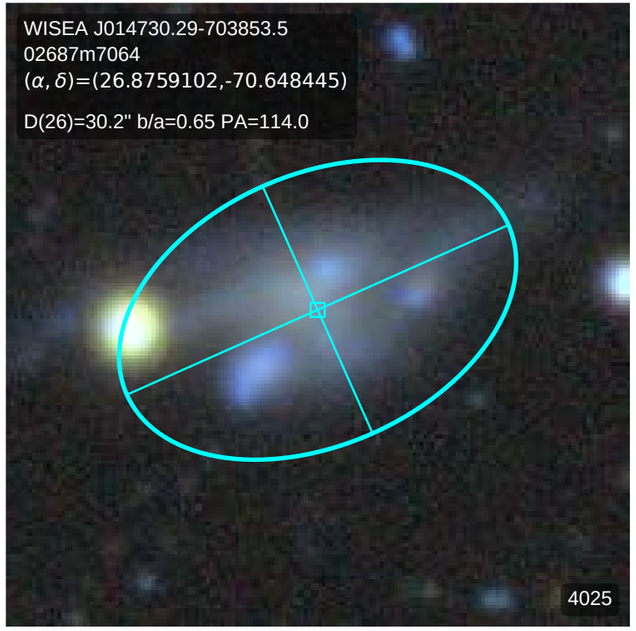

WISEA J030319.87-074658.5
04583m0778
(α, δ)=(45.8328411,-7.782872)
D(26)=30.2" b/a=0.46 PA=141.4
4020

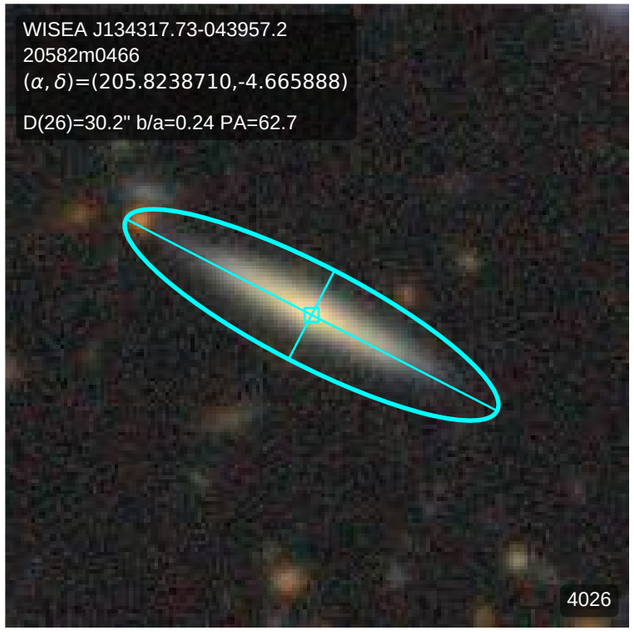

WISEA J001443.45-564324.6
00368m5672
(α, δ)=(3.6808689,-56.723429)
D(26)=30.2" b/a=0.64 PA=135.4
4021

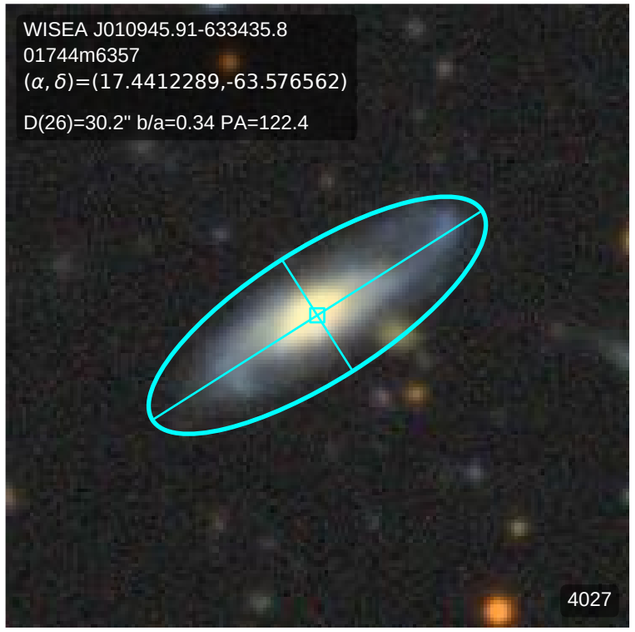

WISEA J150259.60-131924.8
22574m1332
(α, δ)=(225.7483789,-13.323595)
D(26)=30.2" b/a=0.60 PA=145.4
4022

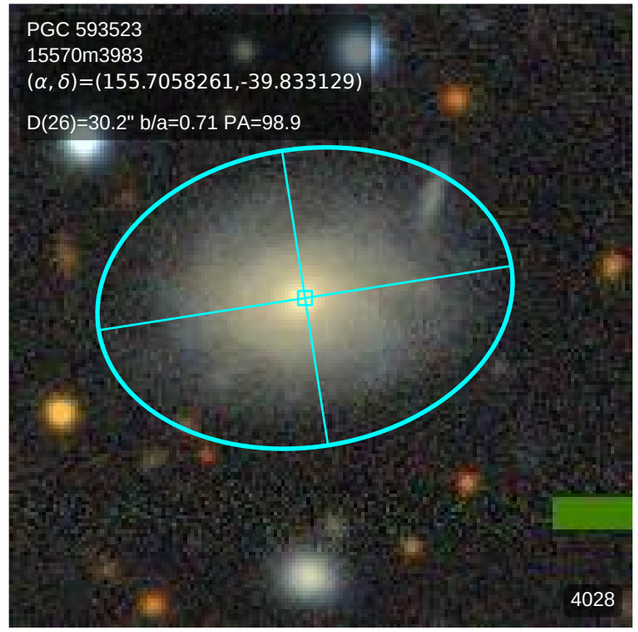

SDSS J135042.06+250746.1
20767p2512
(α, δ)=(207.6752547,25.129620)
D(26)=30.2" b/a=0.77 PA=2.3
4023

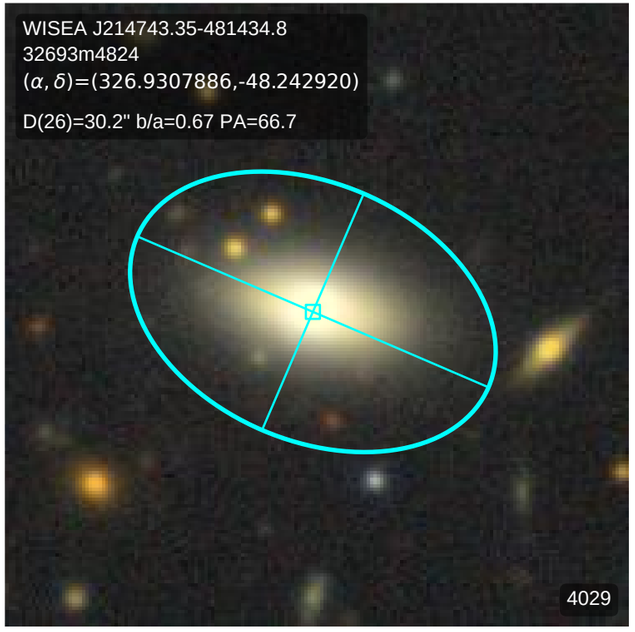

WISEA J055727.03-520440.2
08936m5207
(α, δ)=(89.3626388,-52.077838)
D(26)=30.2" b/a=0.40 PA=9.1
4024

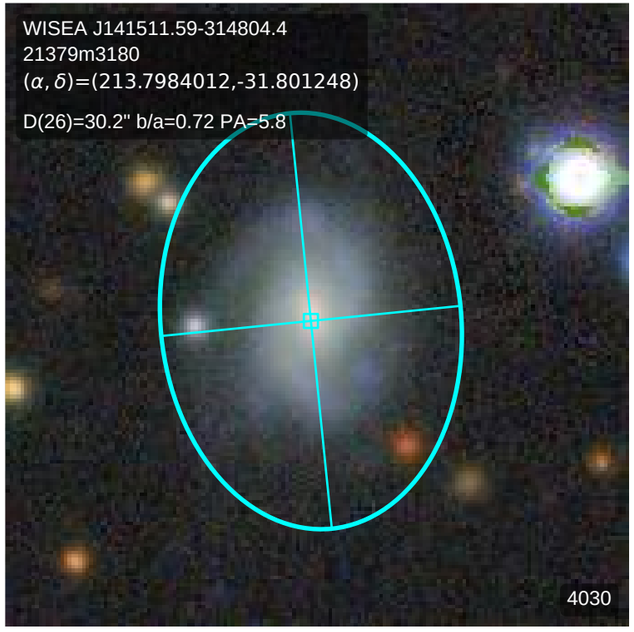

WISEA J014730.29-703853.5
02687m7064
(α, δ)=(26.8759102,-70.648445)
D(26)=30.2" b/a=0.65 PA=114.0
4025

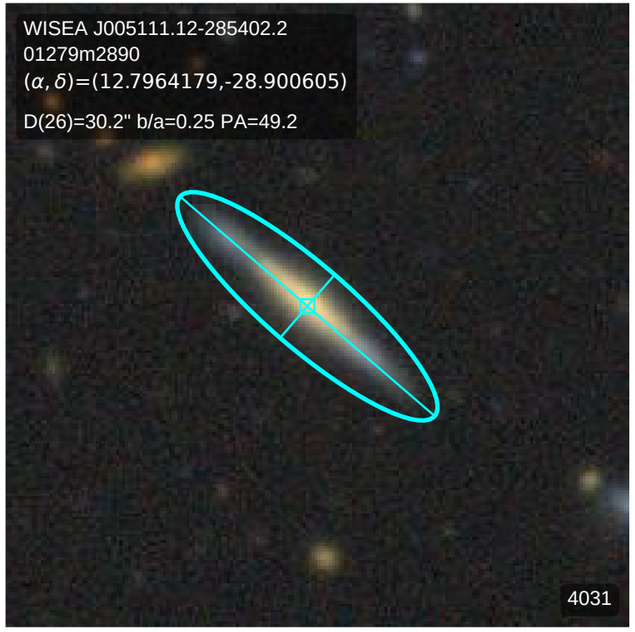

WISEA J134317.73-043957.2
20582m0466
(α, δ)=(205.8238710,-4.665888)
D(26)=30.2" b/a=0.24 PA=62.7
4026

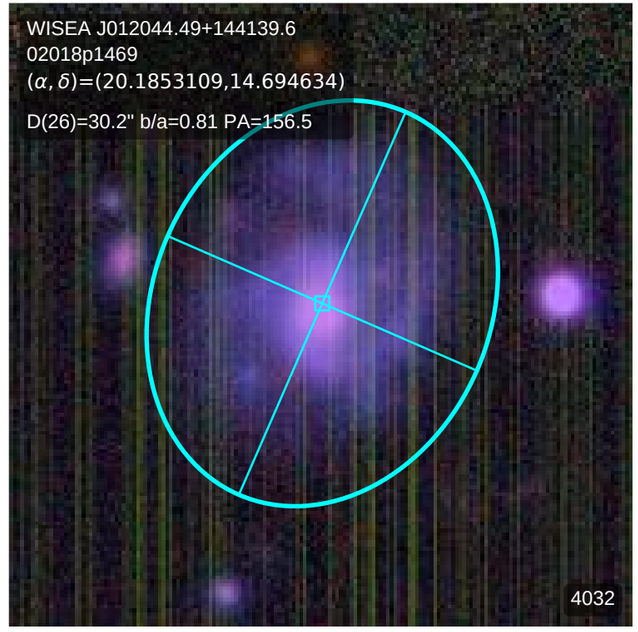

WISEA J010945.91-633435.8
01744m6357
(α, δ)=(17.4412289,-63.576562)
D(26)=30.2" b/a=0.34 PA=122.4
4027

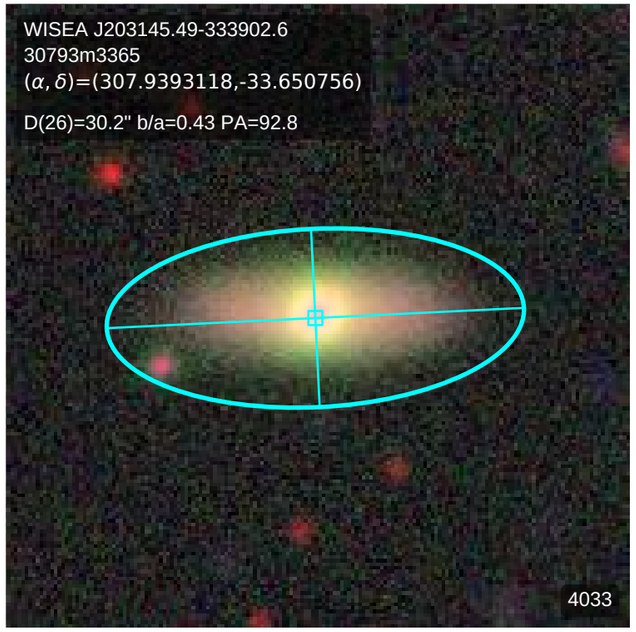

PGC 593523
15570m3983
(α, δ)=(155.7058261,-39.833129)
D(26)=30.2" b/a=0.71 PA=98.9
4028

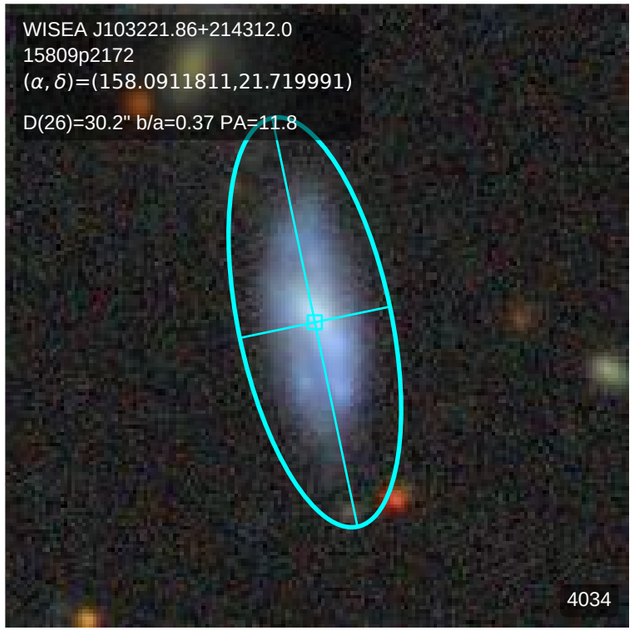

WISEA J214743.35-481434.8
32693m4824
(α, δ)=(326.9307886,-48.242920)
D(26)=30.2" b/a=0.67 PA=66.7
4029

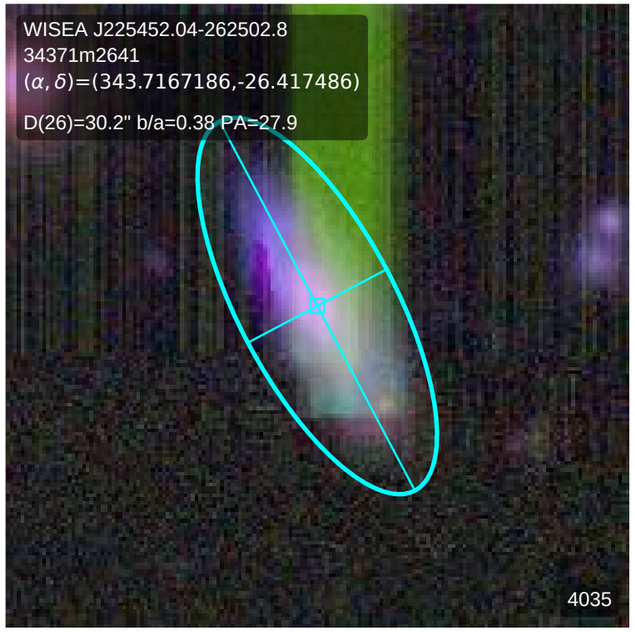

WISEA J141511.59-314804.4
21379m3180
(α, δ)=(213.7984012,-31.801248)
D(26)=30.2" b/a=0.72 PA=5.8
4030

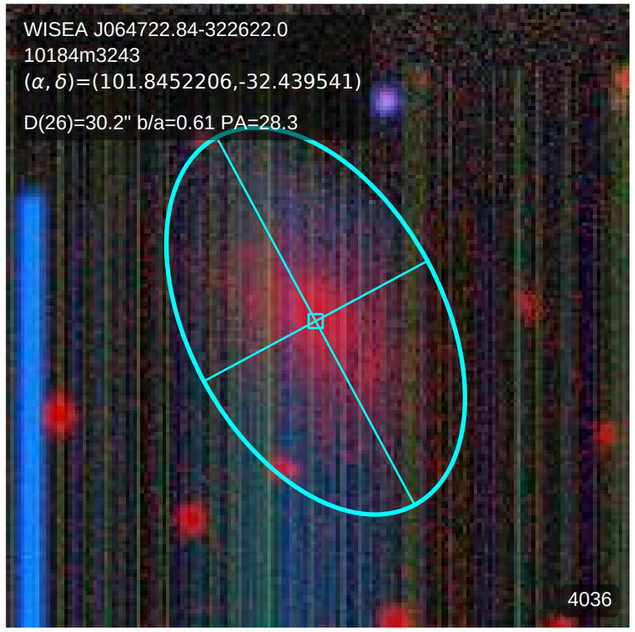

WISEA J005111.12-285402.2
01279m2890
(α, δ)=(12.7964179,-28.900605)
D(26)=30.2" b/a=0.25 PA=49.2
4031

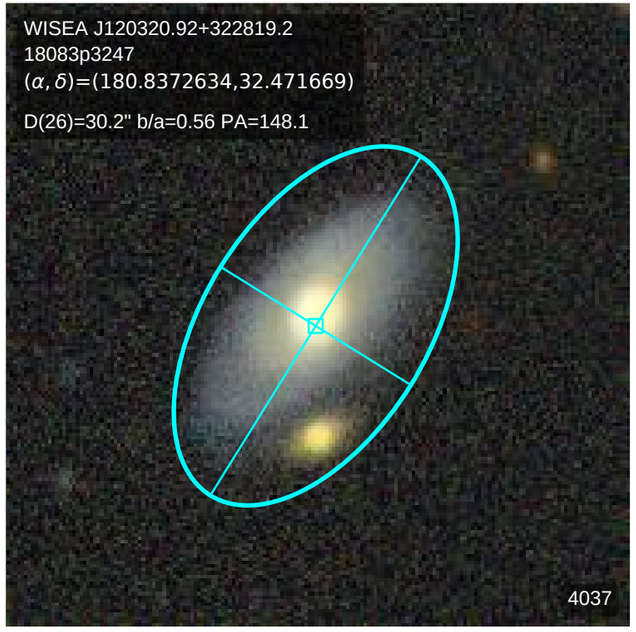

WISEA J012044.49+144139.6
02018p1469
(α, δ)=(20.1853109,14.694634)
D(26)=30.2" b/a=0.81 PA=156.5
4032

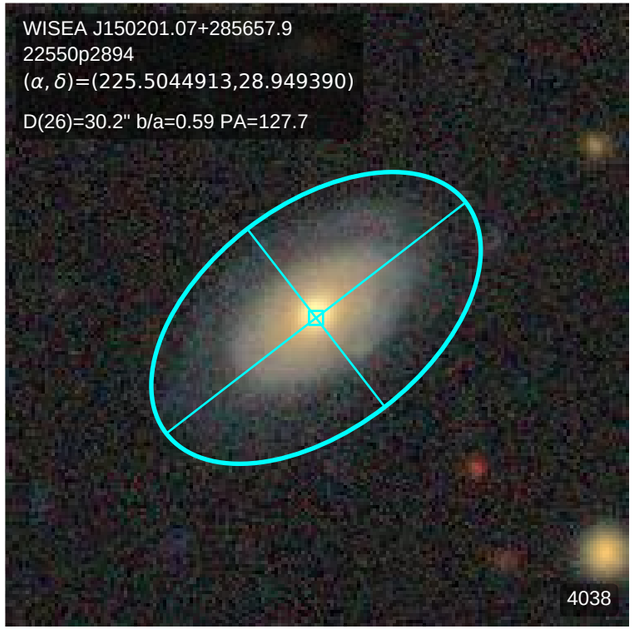

WISEA J203145.49-333902.6
30793m3365
(α, δ)=(307.9393118,-33.650756)
D(26)=30.2" b/a=0.43 PA=92.8
4033


WISEA J103221.86+214312.0
15809p2172
(α, δ)=(158.0911811,21.719991)
D(26)=30.2" b/a=0.37 PA=11.8
4034


WISEA J225452.04-262502.8
34371m2641
(α, δ)=(343.7167186,-26.417486)
D(26)=30.2" b/a=0.38 PA=27.9
4035


WISEA J064722.84-322622.0
10184m3243
(α, δ)=(101.8452206,-32.439541)
D(26)=30.2" b/a=0.61 PA=28.3
4036


WISEA J120320.92+322819.2
18083p3247
(α, δ)=(180.8372634,32.471669)
D(26)=30.2" b/a=0.56 PA=148.1
4037


WISEA J150201.07+285657.9
22550p2894
(α, δ)=(225.5044913,28.949390)
D(26)=30.2" b/a=0.59 PA=127.7
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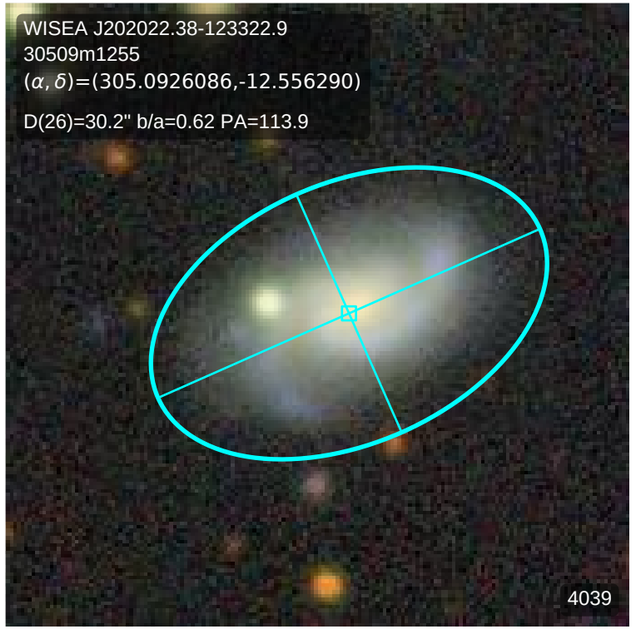
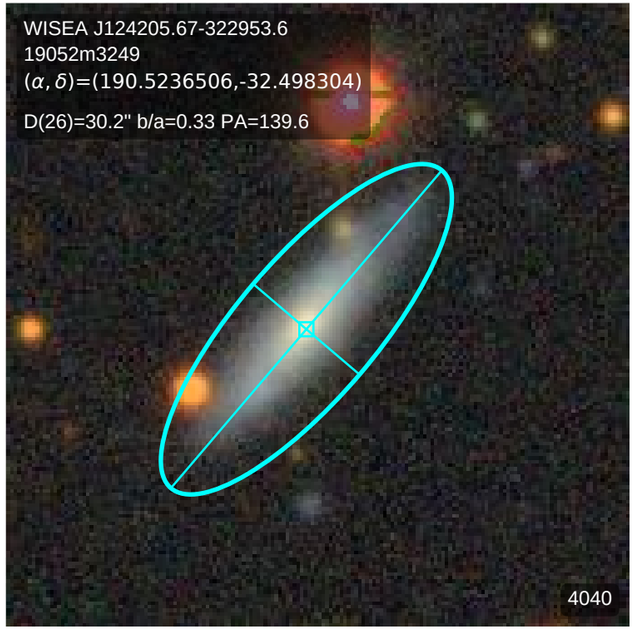
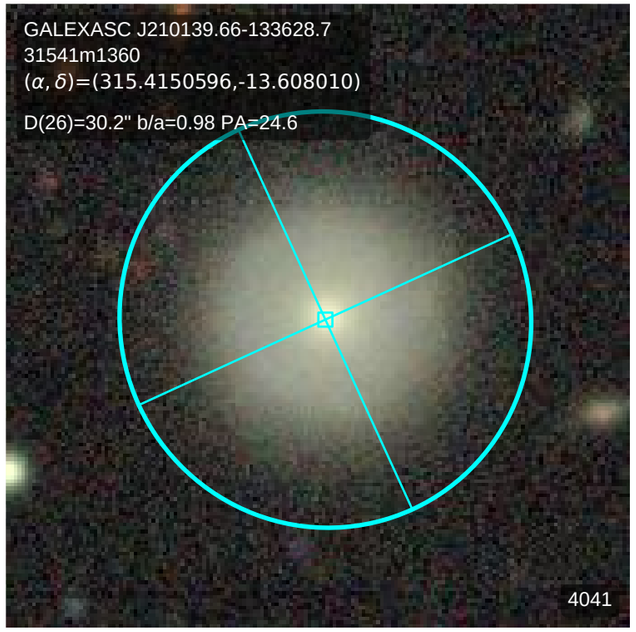
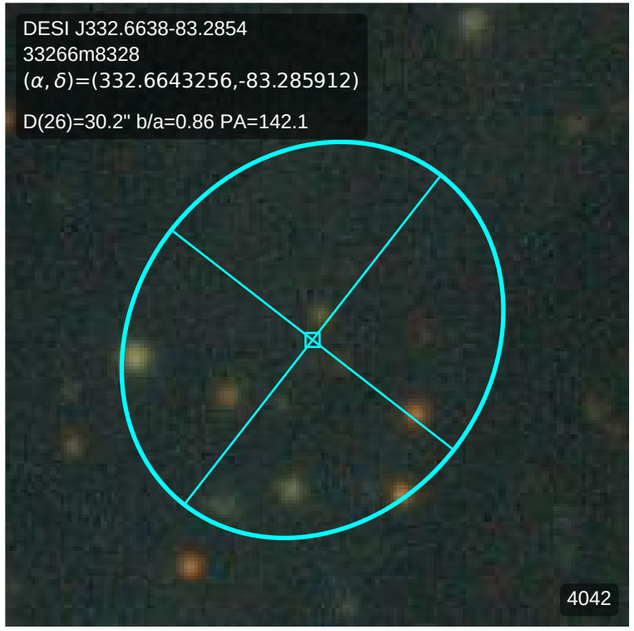

WISEA J202022.38-123322.9
30509m1255
(α, δ)=(305.0926086,-12.556290)
D(26)=30.2" b/a=0.62 PA=113.9
4039


WISEA J124205.67-322953.6
19052m3249
(α, δ)=(190.5236506,-32.498304)
D(26)=30.2" b/a=0.33 PA=139.6
4040


GALEXASC J210139.66-133628.7
31541m1360
(α, δ)=(315.4150596,-13.608010)
D(26)=30.2" b/a=0.98 PA=24.6
4041


DESI J332.6638-83.2854
33266m8328
(α, δ)=(332.6643256,-83.285912)
D(26)=30.2" b/a=0.86 PA=142.1
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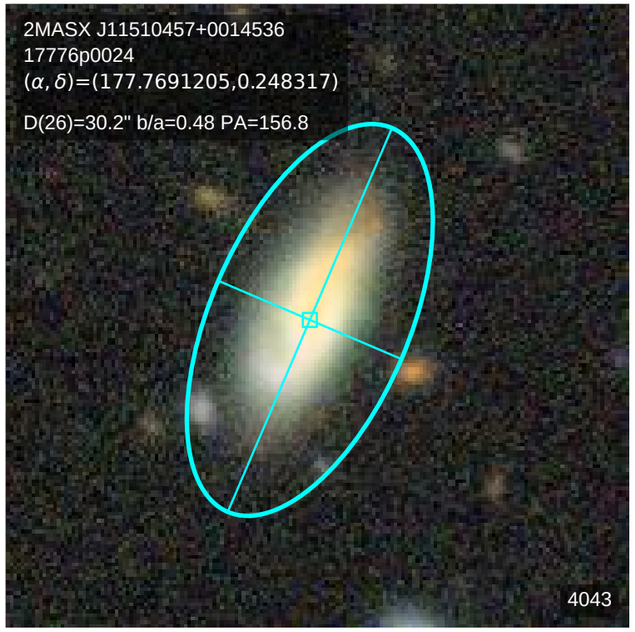
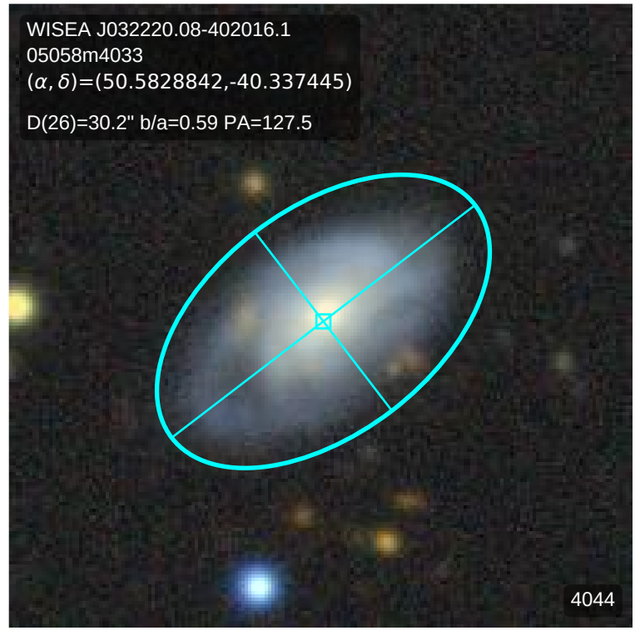

2MASX J11510457+0014536
17776p0024
(α, δ)=(177.7691205,0.248317)
D(26)=30.2" b/a=0.48 PA=156.8
4043


WISEA J032220.08-402016.1
05058m4033
(α, δ)=(50.5828842,-40.337445)
D(26)=30.2" b/a=0.59 PA=127.5
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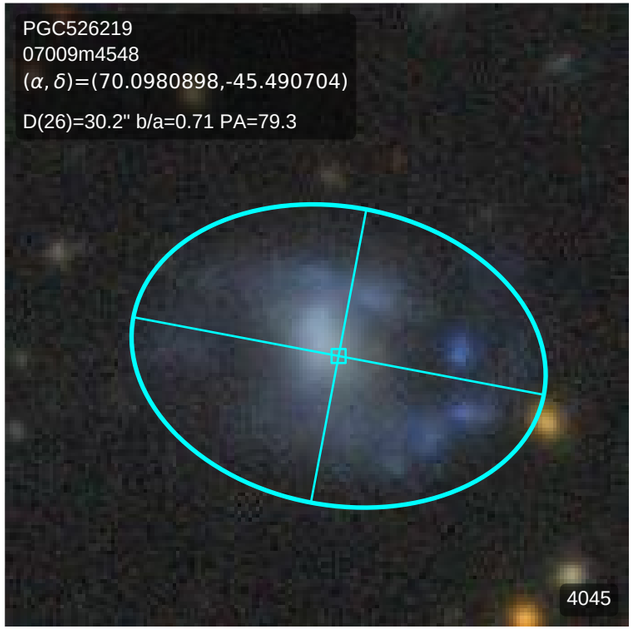
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07009m4548
(α, δ)=(70.0980898,-45.490704)
D(26)=30.2" b/a=0.71 PA=79.3
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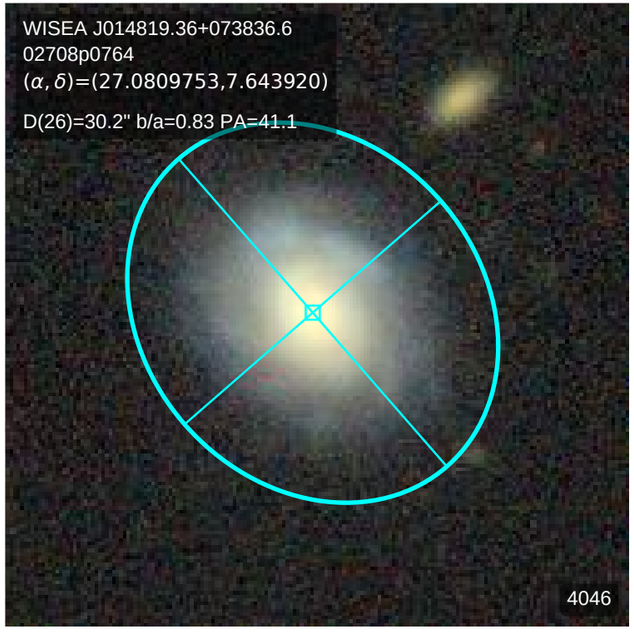
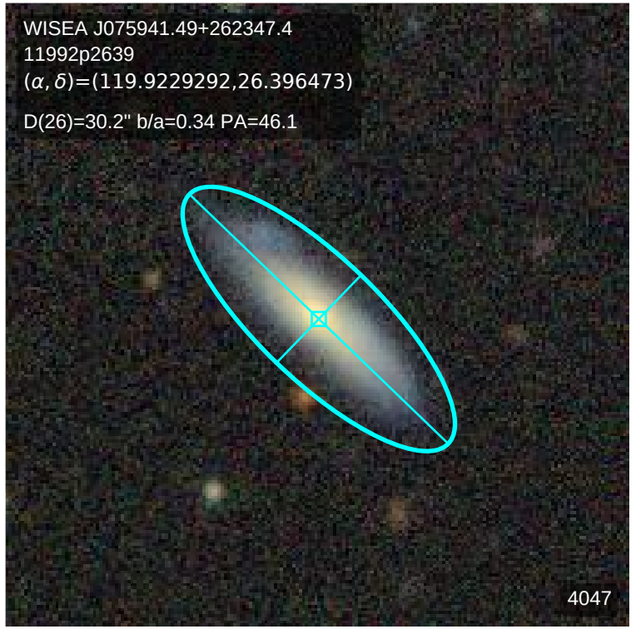
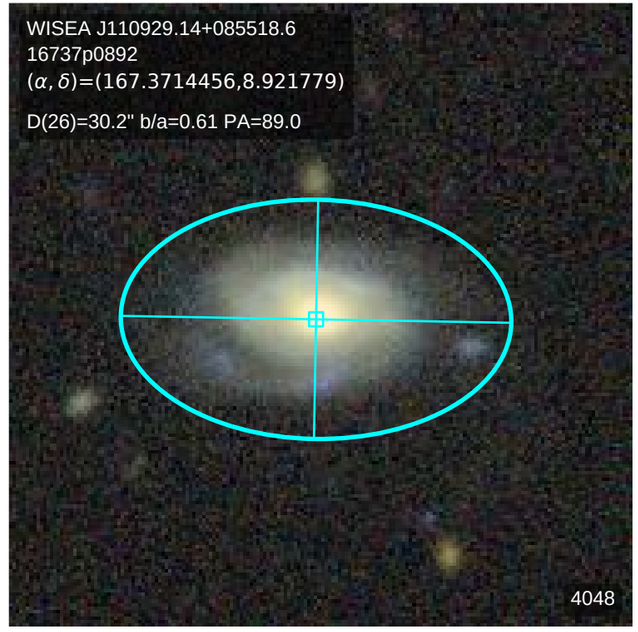
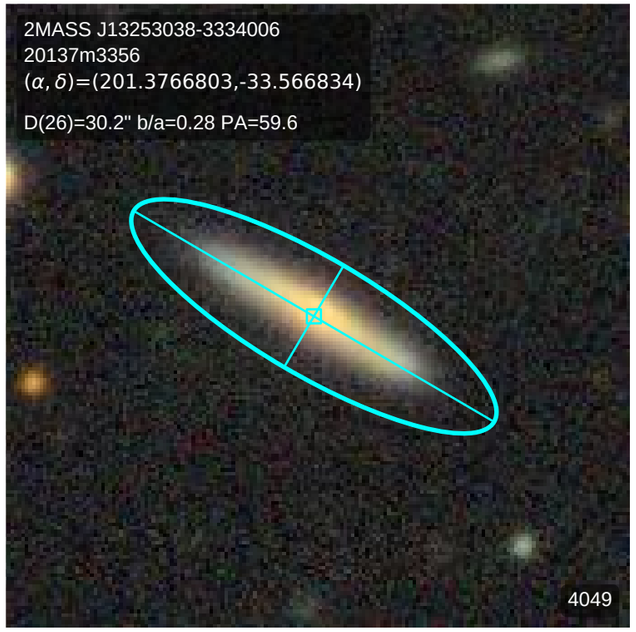
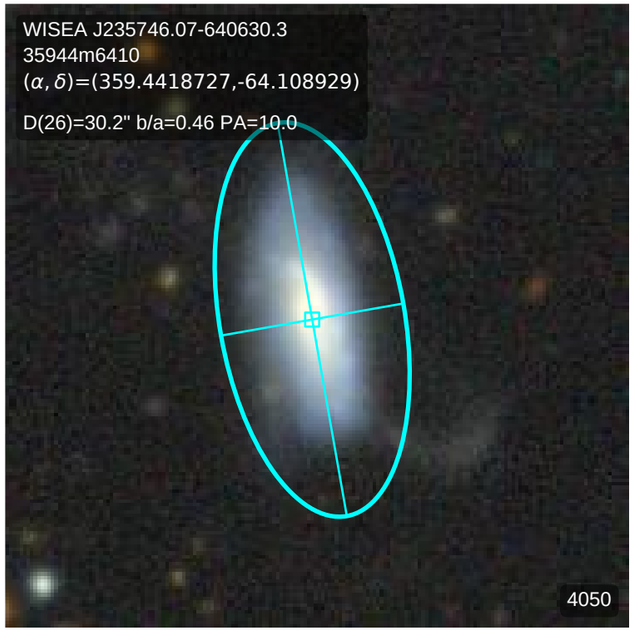
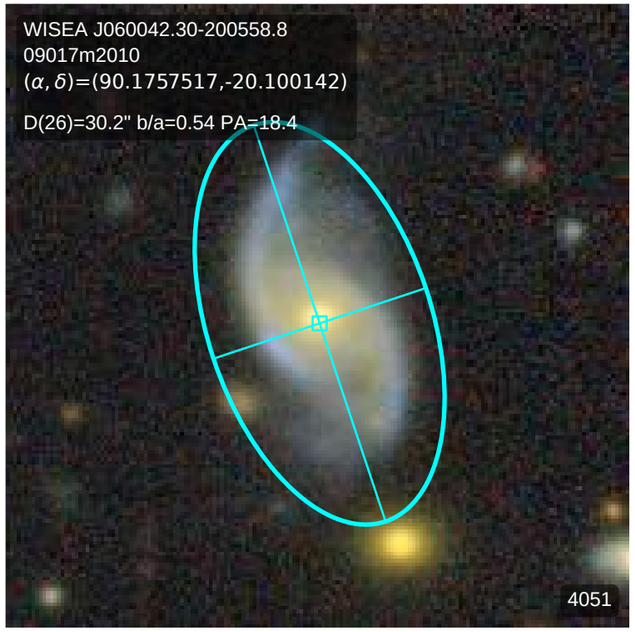

WISEA J014819.36+073836.6
02708p0764
(α, δ)=(27.0809753,7.643920)
D(26)=30.2" b/a=0.83 PA=41.1
4046

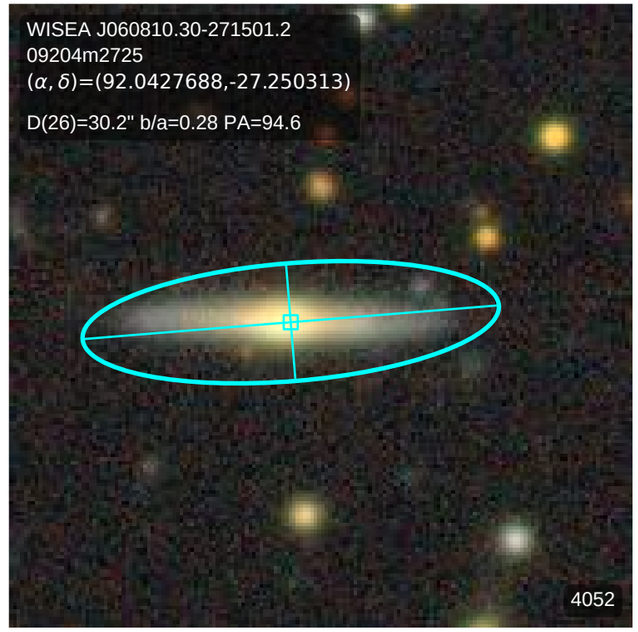

WISEA J075941.49+262347.4
11992p2639
(α, δ)=(119.9229292,26.396473)
D(26)=30.2" b/a=0.34 PA=46.1
4047

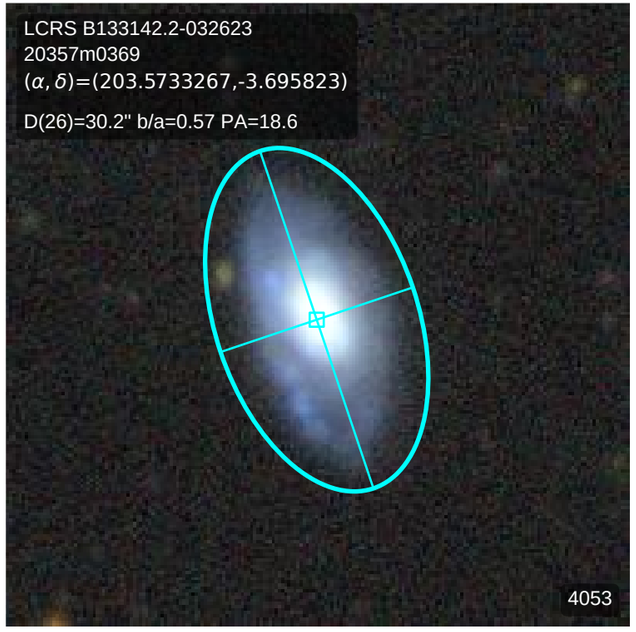

WISEA J110929.14+085518.6
16737p0892
(α, δ)=(167.3714456,8.921779)
D(26)=30.2" b/a=0.61 PA=89.0
4048

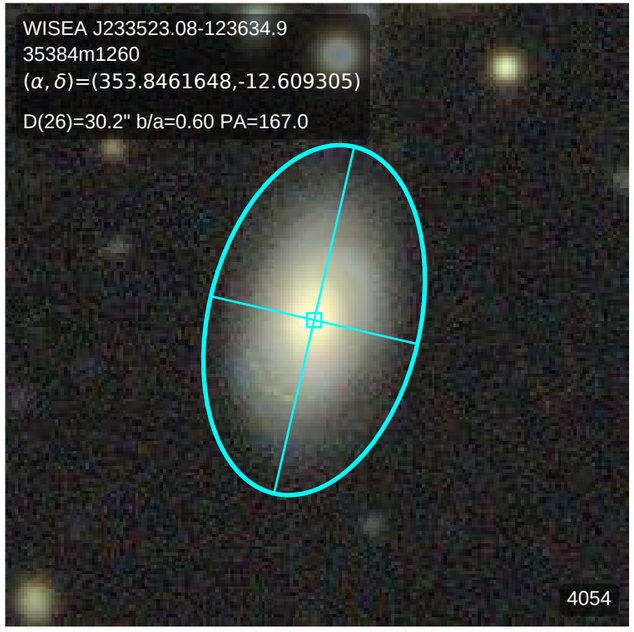

2MASS J13253038-3334006
20137m3356
(α, δ)=(201.3766803,-33.566834)
D(26)=30.2" b/a=0.28 PA=59.6
4049

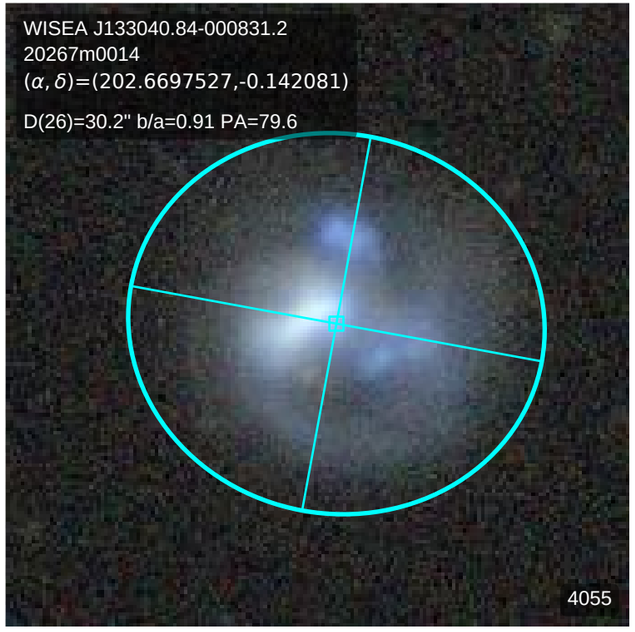

WISEA J235746.07-640630.3
35944m6410
(α, δ)=(359.4418727,-64.108929)
D(26)=30.2" b/a=0.46 PA=10.0
4050

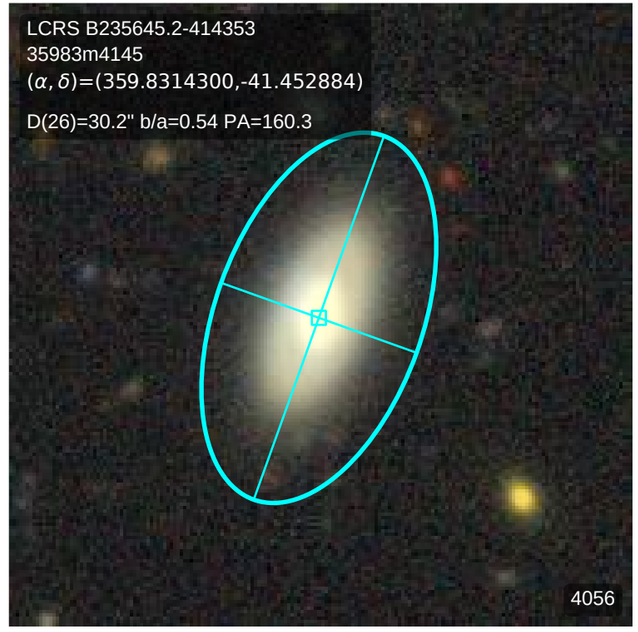

WISEA J060042.30-200558.8
09017m2010
(α, δ)=(90.1757517,-20.100142)
D(26)=30.2" b/a=0.54 PA=18.4
4051

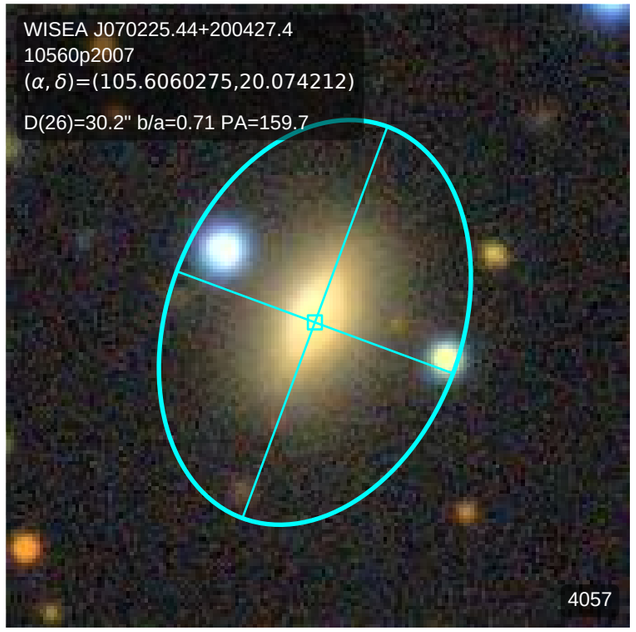

WISEA J060810.30-271501.2
09204m2725
(α, δ)=(92.0427688,-27.250313)
D(26)=30.2" b/a=0.28 PA=94.6
4052

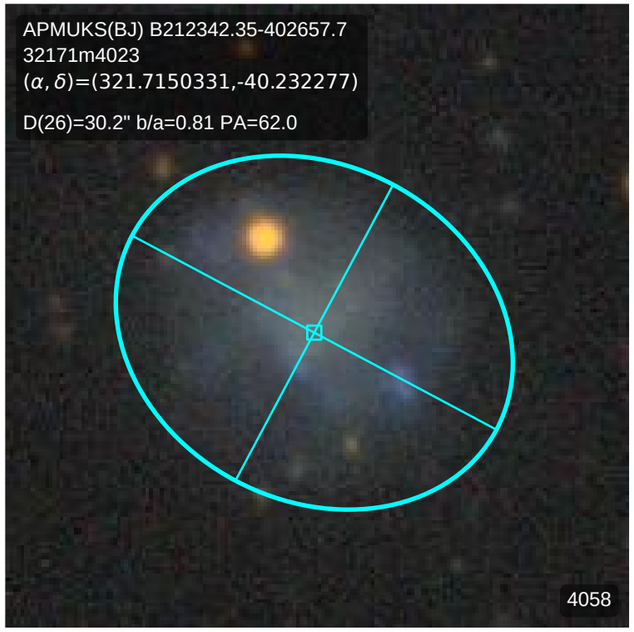

LCRS B133142.2-032623
20357m0369
(α, δ)=(203.5733267,-3.695823)
D(26)=30.2" b/a=0.57 PA=18.6
4053

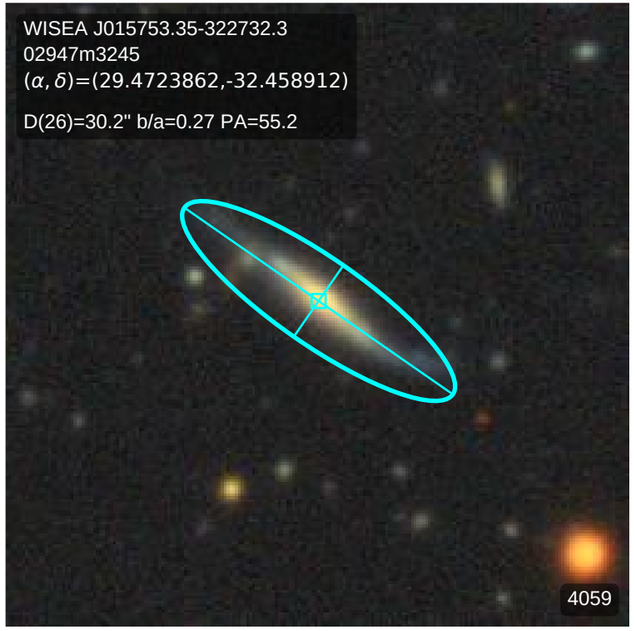

WISEA J233523.08-123634.9
35384m1260
(α, δ)=(353.8461648,-12.609305)
D(26)=30.2" b/a=0.60 PA=167.0
4054

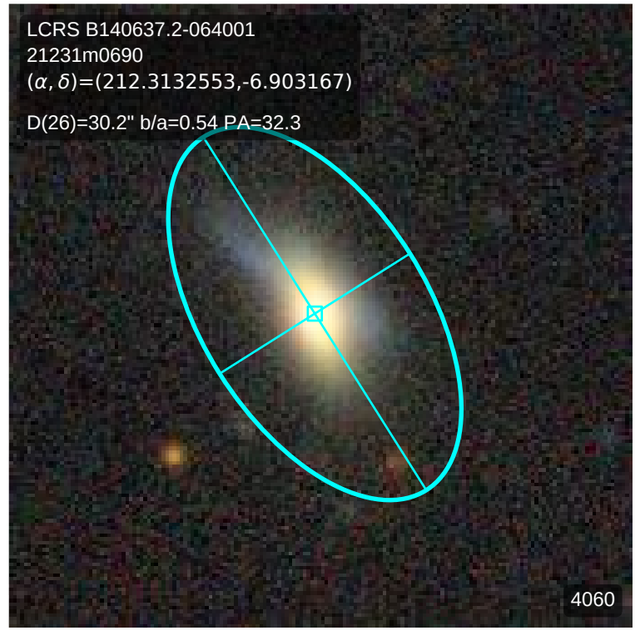

WISEA J133040.84-000831.2
20267m0014
(α, δ)=(202.6697527,-0.142081)
D(26)=30.2" b/a=0.91 PA=79.6
4055

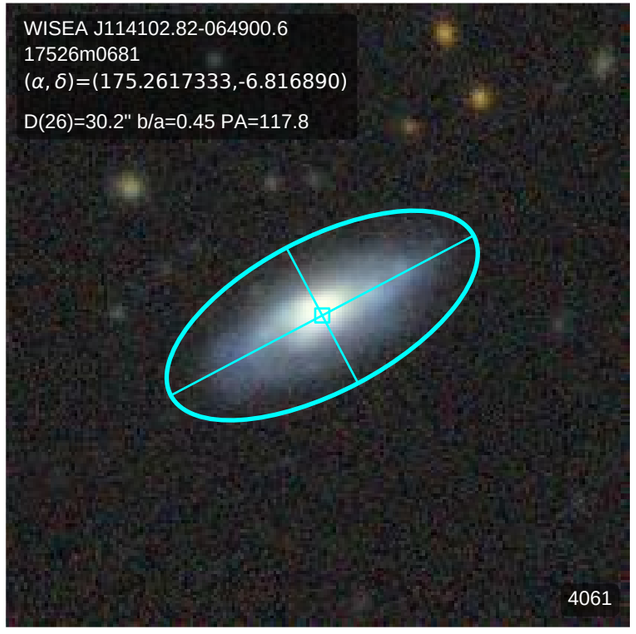

LCRS B235645.2-414353
35983m4145
(α, δ)=(359.8314300,-41.452884)
D(26)=30.2" b/a=0.54 PA=160.3
4056

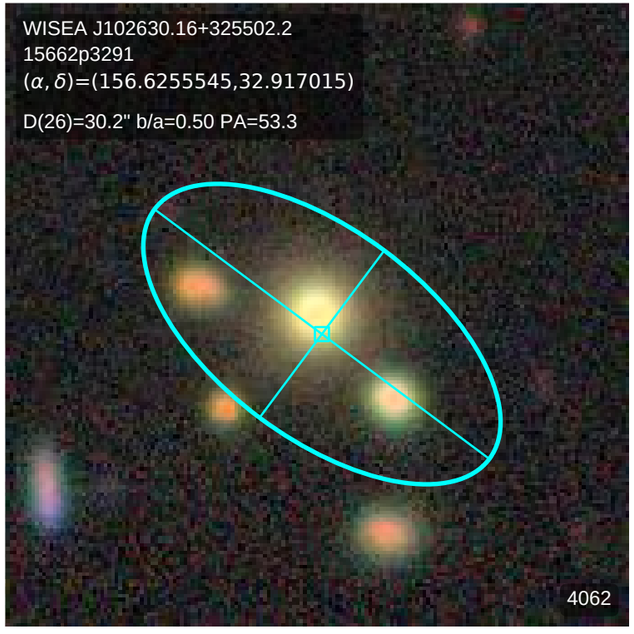

WISEA J070225.44+200427.4
10560p2007
(α, δ)=(105.6060275,20.074212)
D(26)=30.2" b/a=0.71 PA=159.7
4057

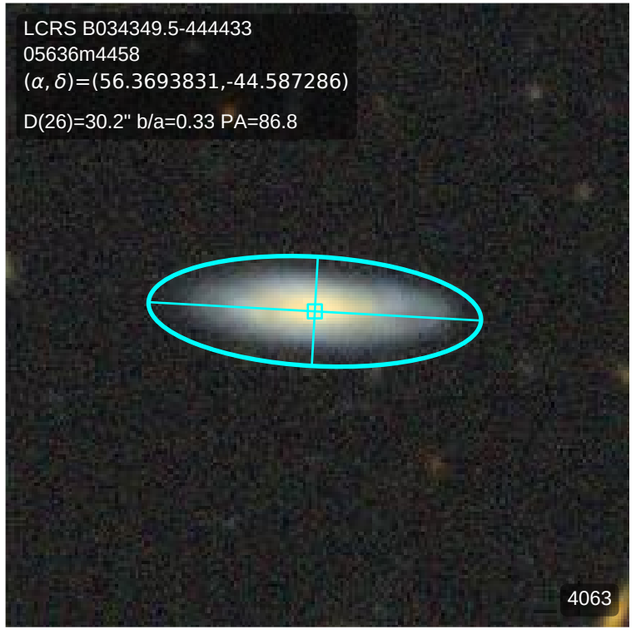

APMUKS(BJ) B212342.35-402657.7
32171m4023
(α, δ)=(321.7150331,-40.232277)
D(26)=30.2" b/a=0.81 PA=62.0
4058

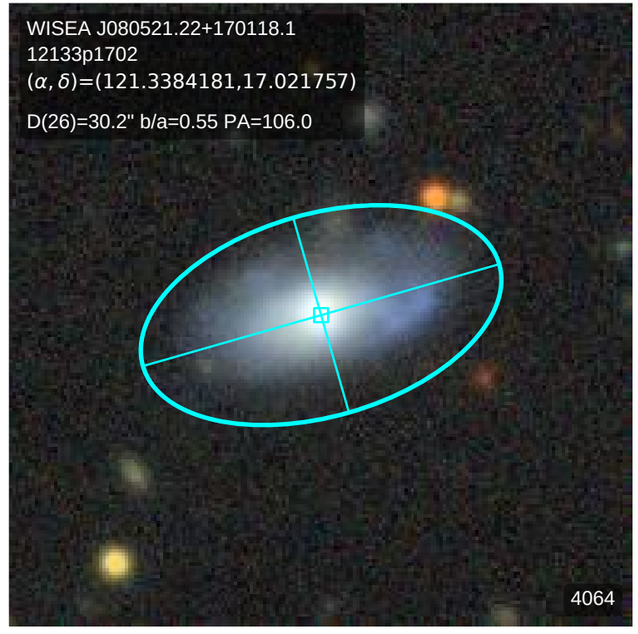

WISEA J015753.35-322732.3
02947m3245
(α, δ)=(29.4723862,-32.458912)
D(26)=30.2" b/a=0.27 PA=55.2
4059

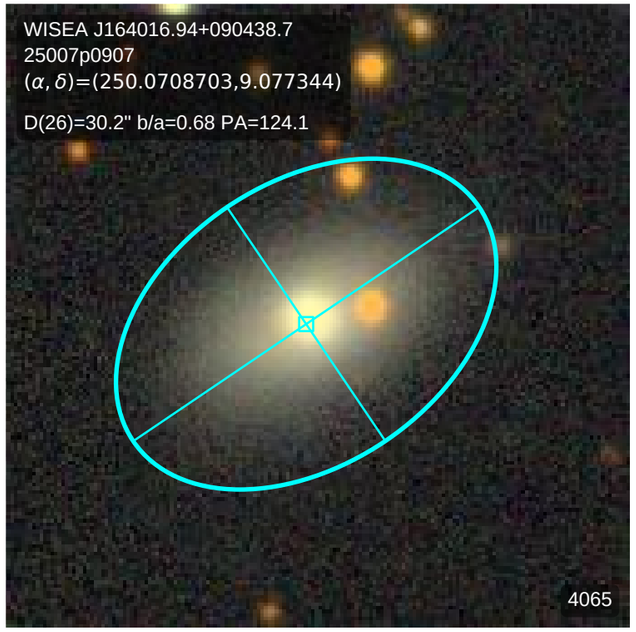

LCRS B140637.2-064001
21231m0690
(α, δ)=(212.3132553,-6.903167)
D(26)=30.2" b/a=0.54 PA=32.3
4060

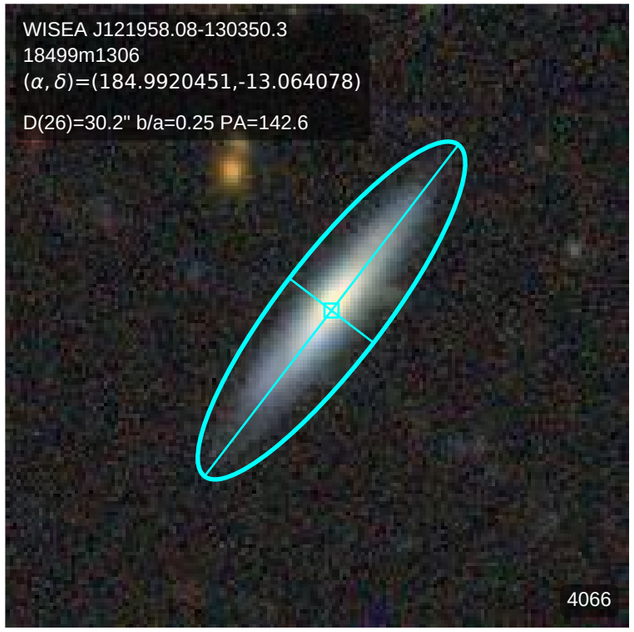

WISEA J114102.82-064900.6
17526m0681
(α, δ)=(175.2617333,-6.816890)
D(26)=30.2" b/a=0.45 PA=117.8
4061

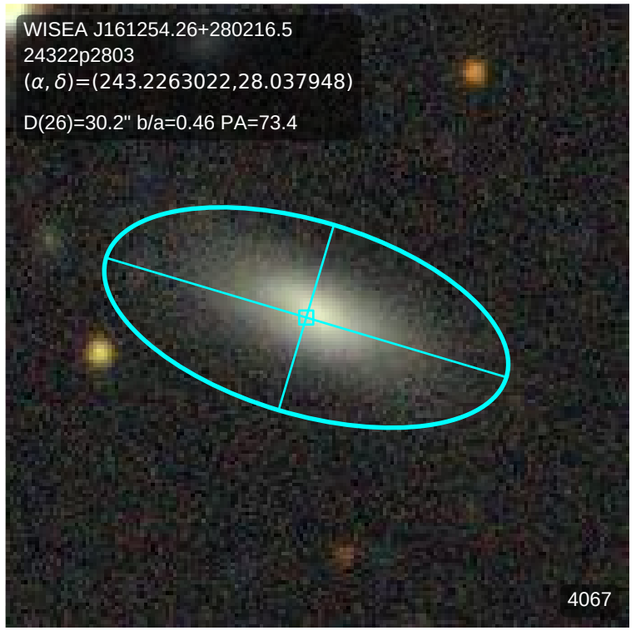

WISEA J102630.16+325502.2
15662p3291
(α, δ)=(156.6255545,32.917015)
D(26)=30.2" b/a=0.50 PA=53.3
4062

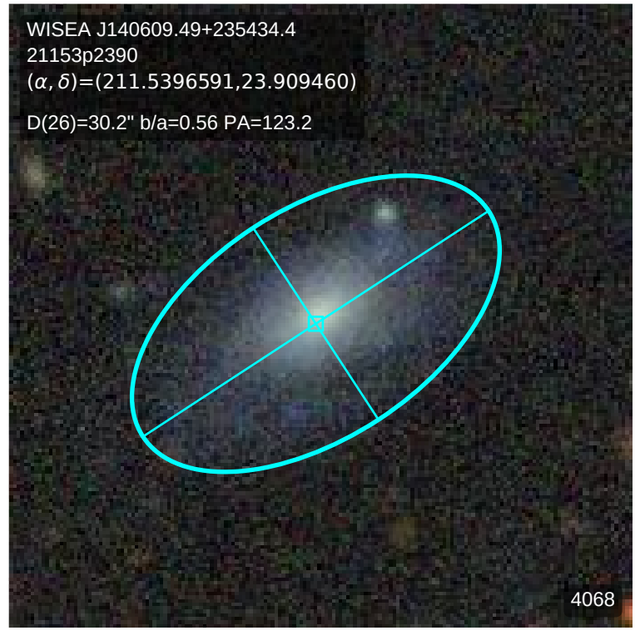

LCRS B034349.5-444433
05636m4458
(α, δ)=(56.3693831,-44.587286)
D(26)=30.2" b/a=0.33 PA=86.8
4063

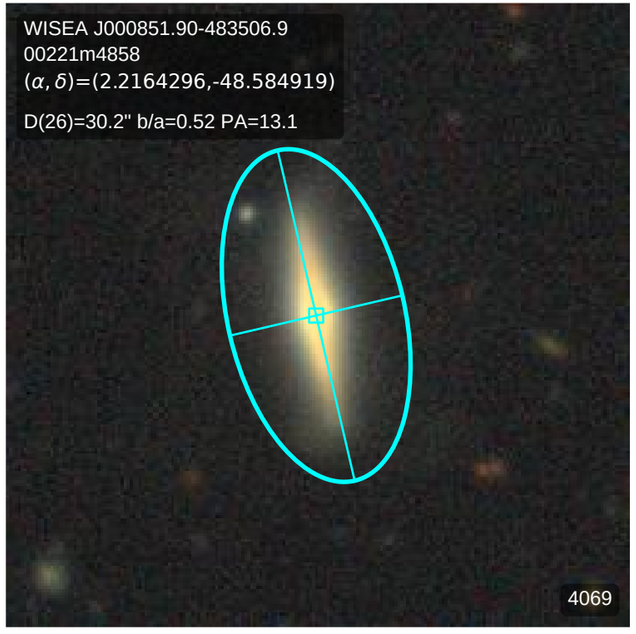

WISEA J080521.22+170118.1
12133p1702
(α, δ)=(121.3384181,17.021757)
D(26)=30.2" b/a=0.55 PA=106.0
4064

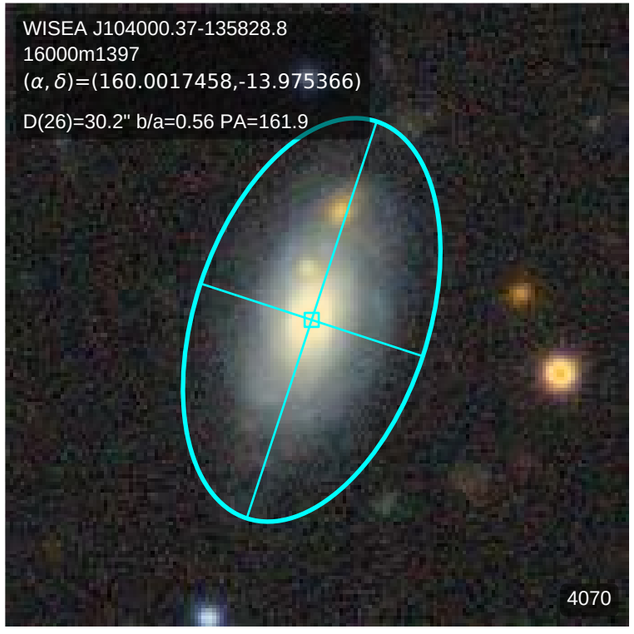

WISEA J164016.94+090438.7
25007p0907
(α, δ)=(250.0708703,9.077344)
D(26)=30.2" b/a=0.68 PA=124.1
4065

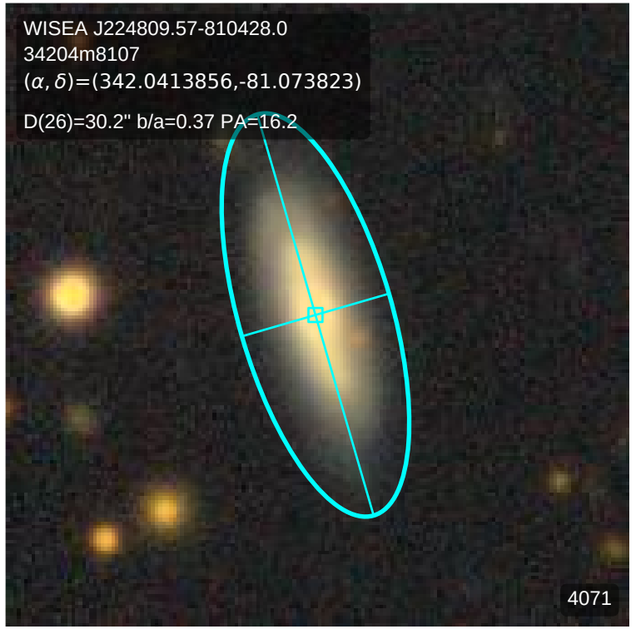

WISEA J121958.08-130350.3
18499m1306
(α, δ)=(184.9920451,-13.064078)
D(26)=30.2" b/a=0.25 PA=142.6
4066

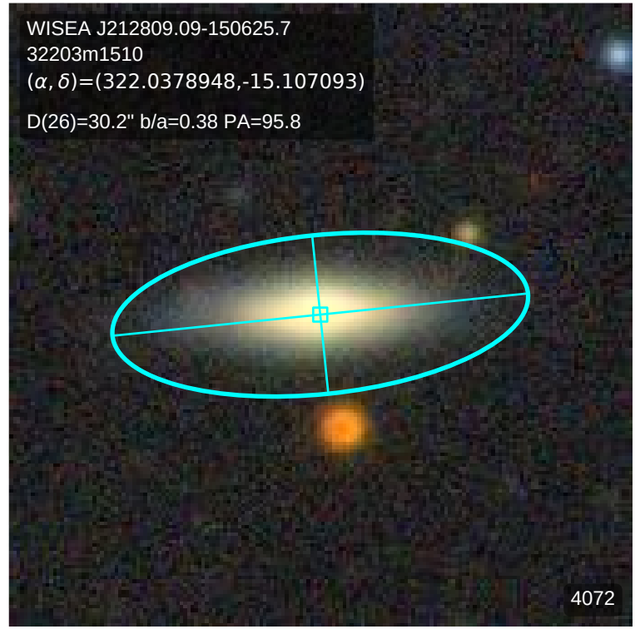

WISEA J161254.26+280216.5
24322p2803
(α, δ)=(243.2263022,28.037948)
D(26)=30.2" b/a=0.46 PA=73.4
4067

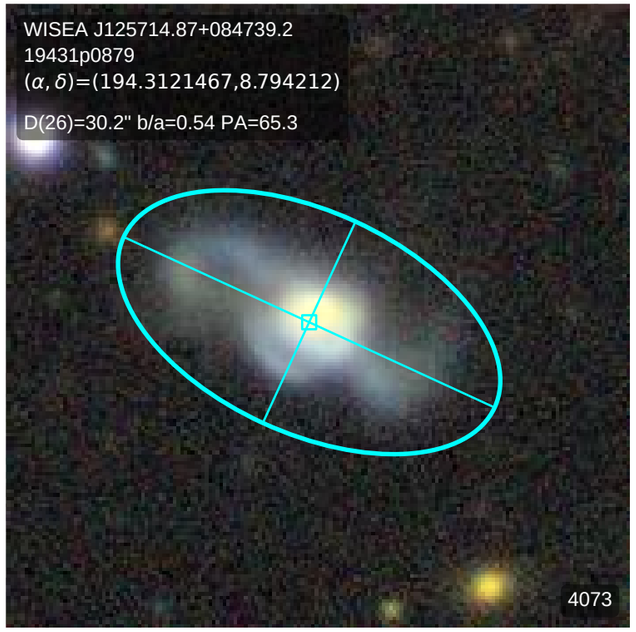

WISEA J140609.49+235434.4
21153p2390
(α, δ)=(211.5396591,23.909460)
D(26)=30.2" b/a=0.56 PA=123.2
4068

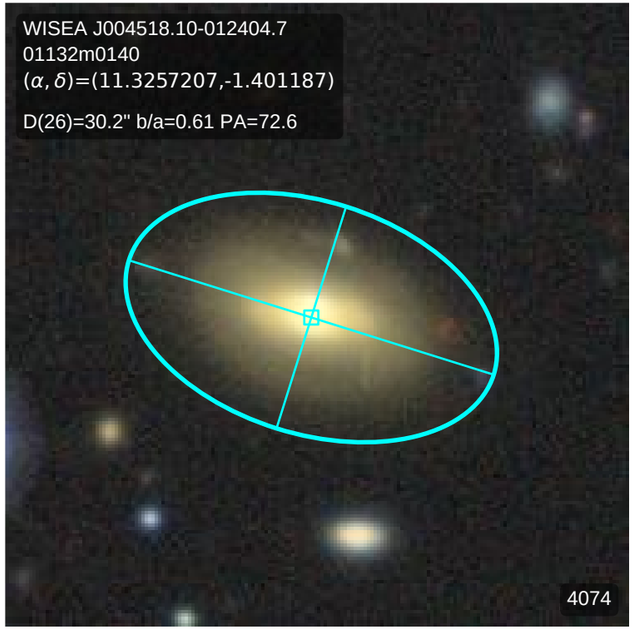

WISEA J000851.90-483506.9
00221m4858
(α, δ)=(2.2164296,-48.584919)
D(26)=30.2" b/a=0.52 PA=13.1
4069

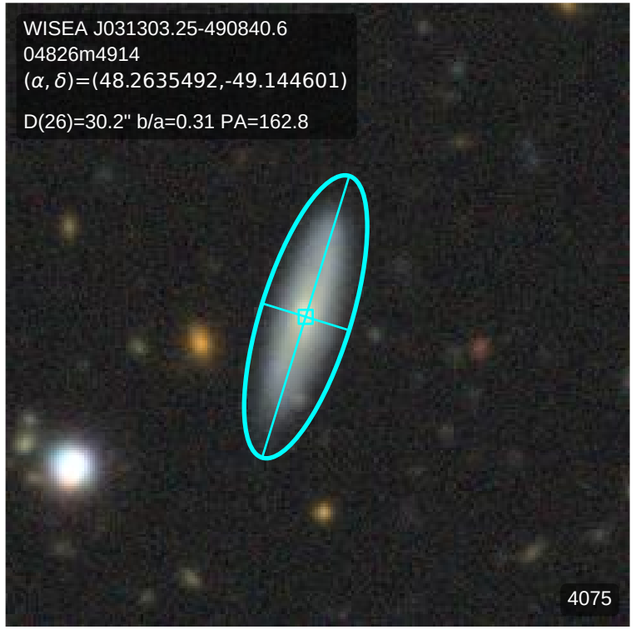

WISEA J104000.37-135828.8
16000m1397
(α, δ)=(160.0017458,-13.975366)
D(26)=30.2" b/a=0.56 PA=161.9
4070

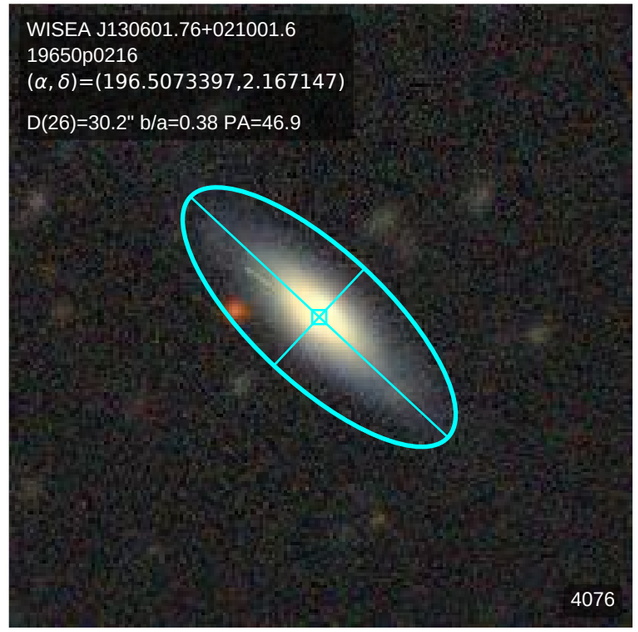

WISEA J224809.57-810428.0
34204m8107
(α, δ)=(342.0413856,-81.073823)
D(26)=30.2" b/a=0.37 PA=16.2
4071

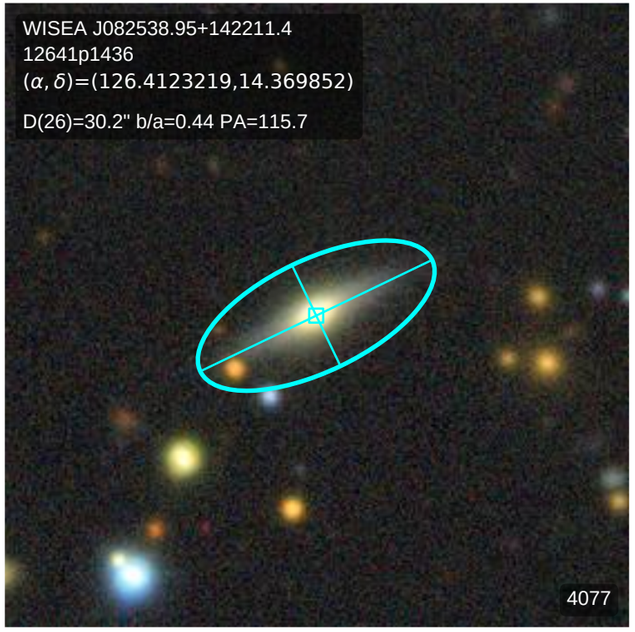

WISEA J212809.09-150625.7
32203m1510
(α, δ)=(322.0378948,-15.107093)
D(26)=30.2" b/a=0.38 PA=95.8
4072

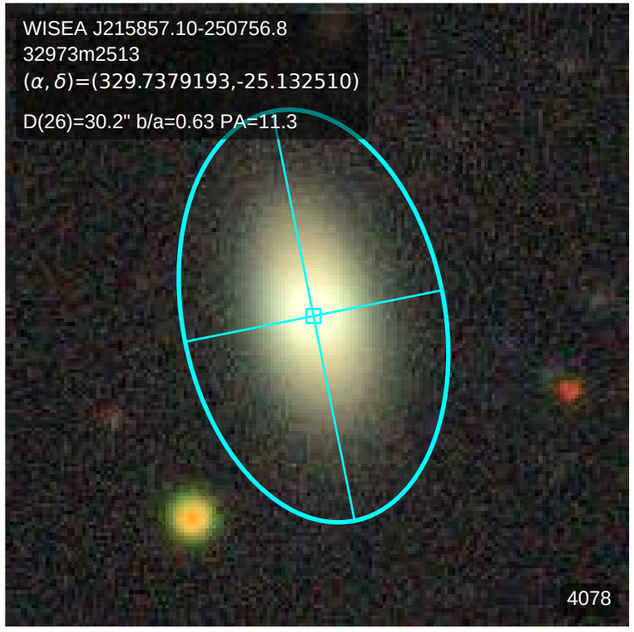

WISEA J125714.87+084739.2
19431p0879
(α, δ)=(194.3121467,8.794212)
D(26)=30.2" b/a=0.54 PA=65.3
4073

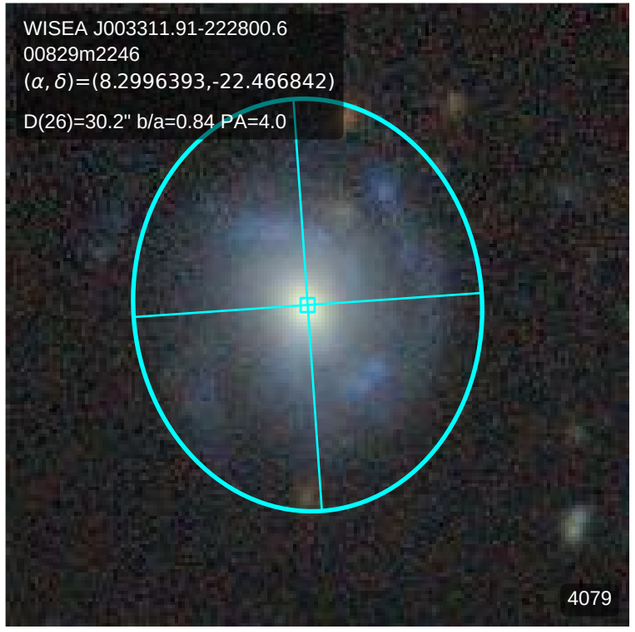

WISEA J004518.10-012404.7
01132m0140
(α, δ)=(11.3257207,-1.401187)
D(26)=30.2" b/a=0.61 PA=72.6
4074

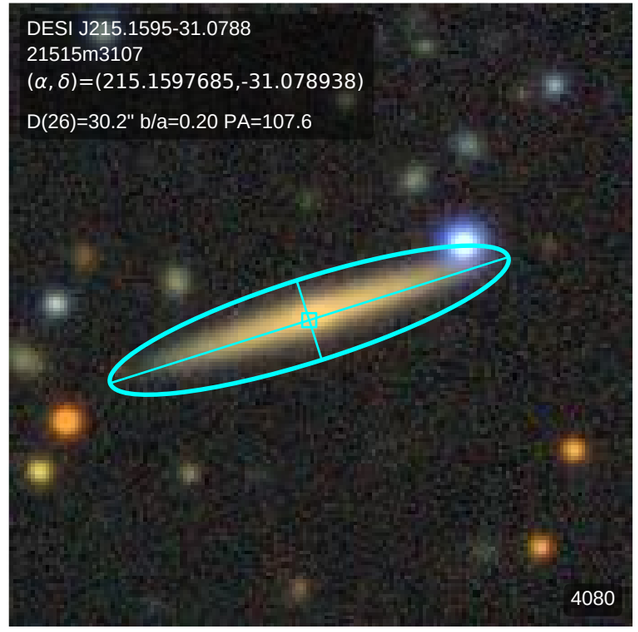

WISEA J031303.25-490840.6
04826m4914
(α, δ)=(48.2635492,-49.144601)
D(26)=30.2" b/a=0.31 PA=162.8
4075

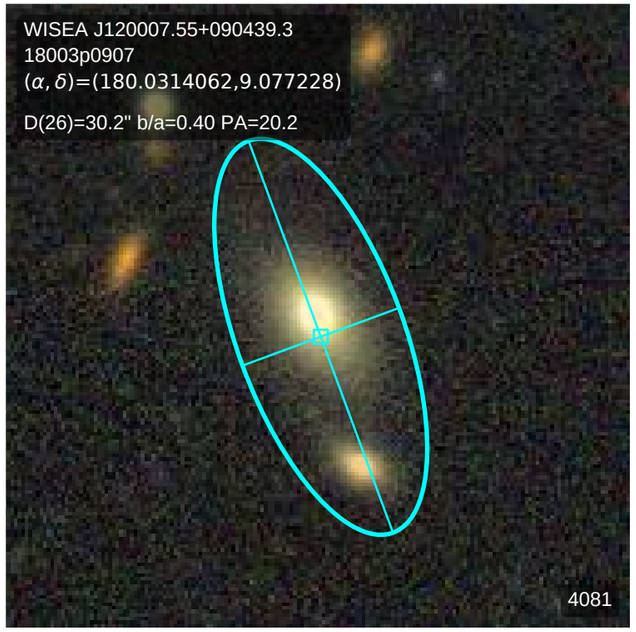

WISEA J130601.76+021001.6
19650p0216
(α, δ)=(196.5073397,2.167147)
D(26)=30.2" b/a=0.38 PA=46.9
4076

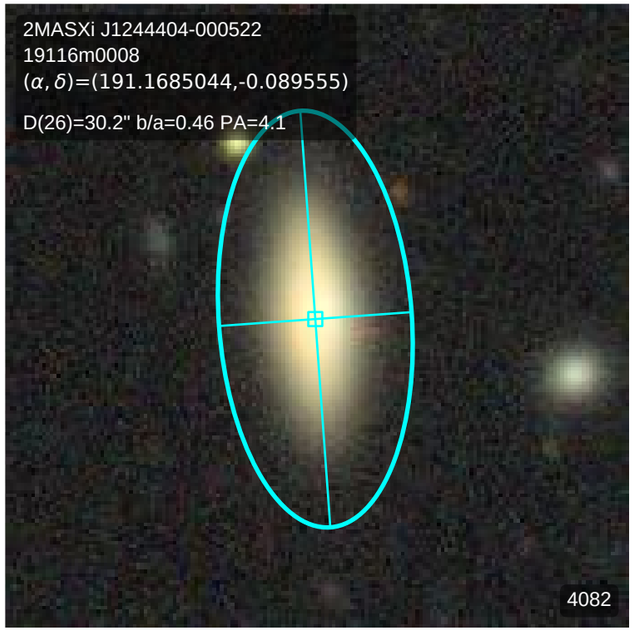

WISEA J082538.95+142211.4
12641p1436
(α, δ)=(126.4123219,14.369852)
D(26)=30.2" b/a=0.44 PA=115.7
4077

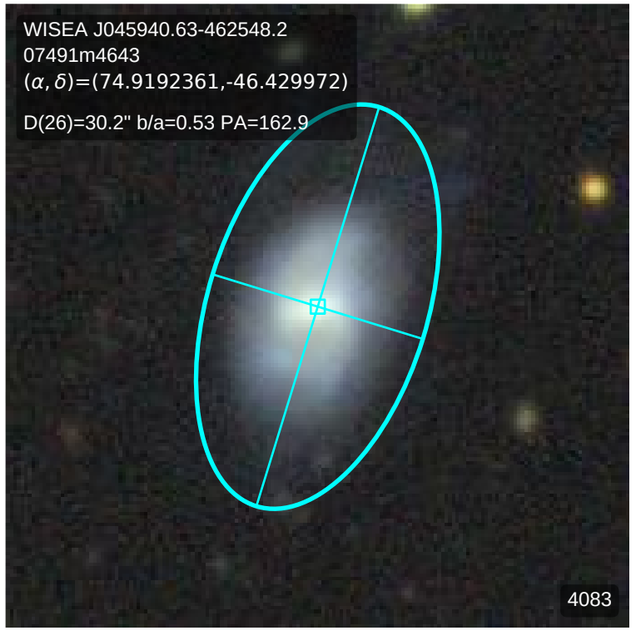

WISEA J215857.10-250756.8
32973m2513
(α, δ)=(329.7379193,-25.132510)
D(26)=30.2" b/a=0.63 PA=11.3
4078


WISEA J003311.91-222800.6
00829m2246
(α, δ)=(8.2996393,-22.466842)
D(26)=30.2" b/a=0.84 PA=4.0
4079

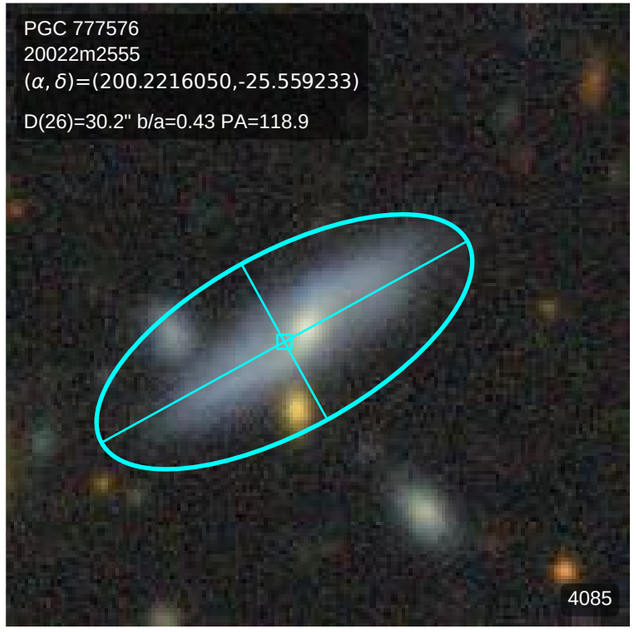

DESI J215.1595-31.0788
21515m3107
(α, δ)=(215.1597685,-31.078938)
D(26)=30.2" b/a=0.20 PA=107.6
4080

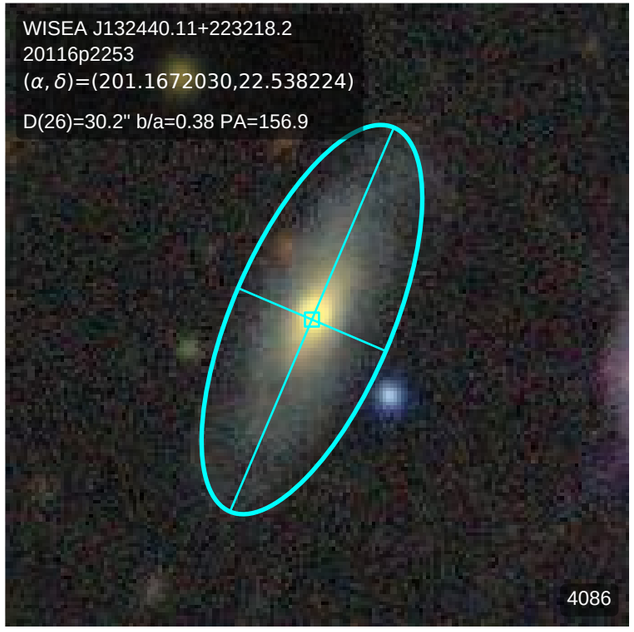

WISEA J120007.55+090439.3
18003p0907
(α, δ)=(180.0314062,9.077228)
D(26)=30.2" b/a=0.40 PA=20.2
4081

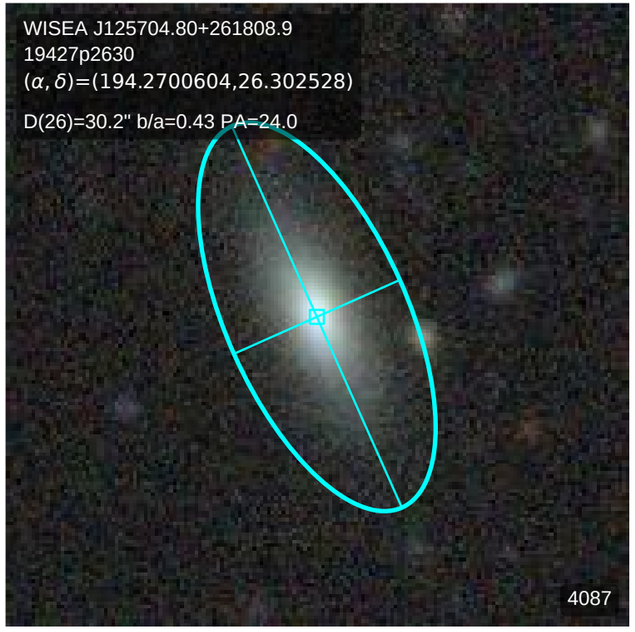

2MASXi J1244404-000522
19116m0008
(α, δ)=(191.1685044,-0.089555)
D(26)=30.2" b/a=0.46 PA=4.1
4082

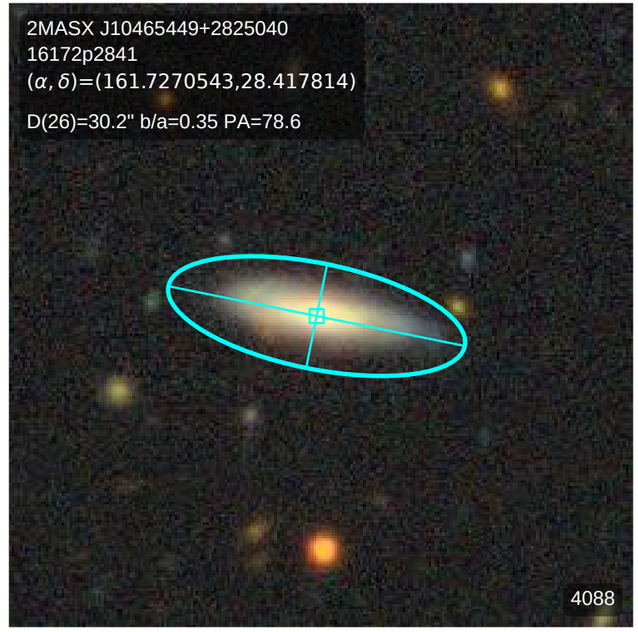

WISEA J045940.63-462548.2
07491m4643
(α, δ)=(74.9192361,-46.429972)
D(26)=30.2" b/a=0.53 PA=162.9
4083

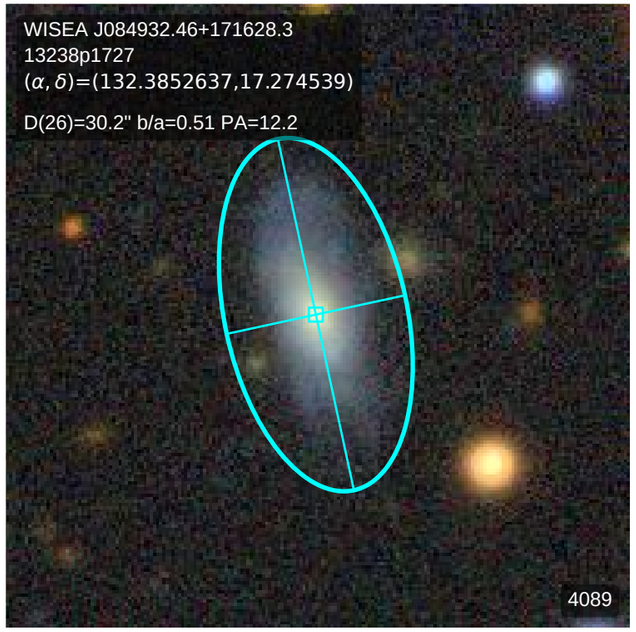
SMDG J1222029+171204
18551p1720
(α, δ)=(185.5119916,17.200656)
D(26)=30.2" b/a=0.81 PA=167.2
4084

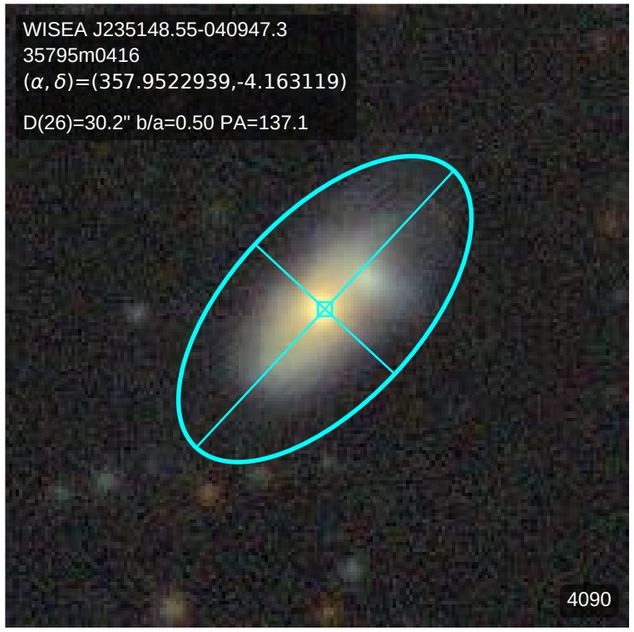

PGC 777576
20022m2555
(α, δ)=(200.2216050,-25.559233)
D(26)=30.2" b/a=0.43 PA=118.9
4085

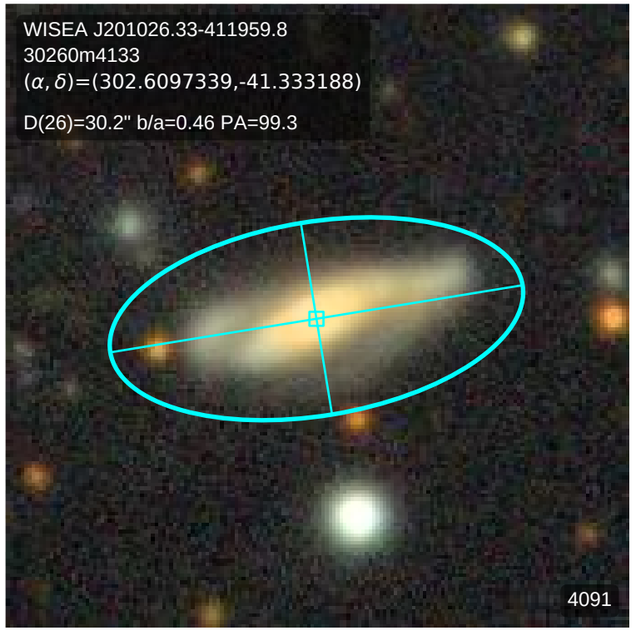

WISEA J132440.11+223218.2
20116p2253
(α, δ)=(201.1672030,22.538224)
D(26)=30.2" b/a=0.38 PA=156.9
4086

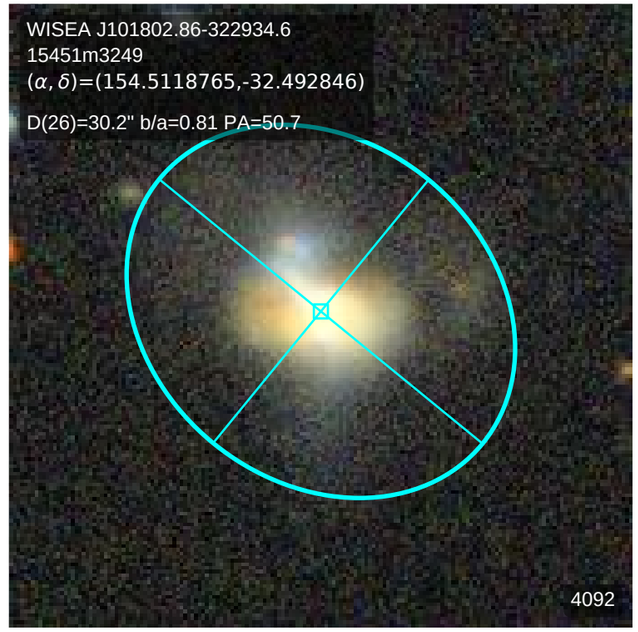

WISEA J125704.80+261808.9
19427p2630
(α, δ)=(194.2700604,26.302528)
D(26)=30.2" b/a=0.43 PA=24.0
4087

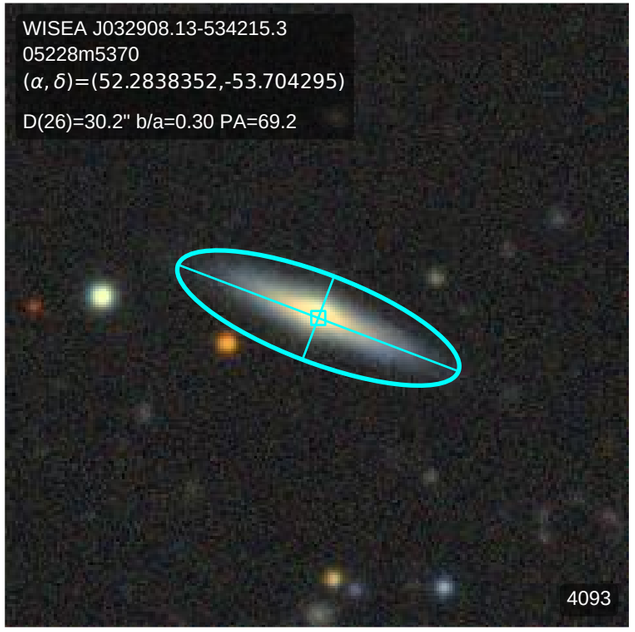

2MASX J10465449+2825040
16172p2841
(α, δ)=(161.7270543,28.417814)
D(26)=30.2" b/a=0.35 PA=78.6
4088

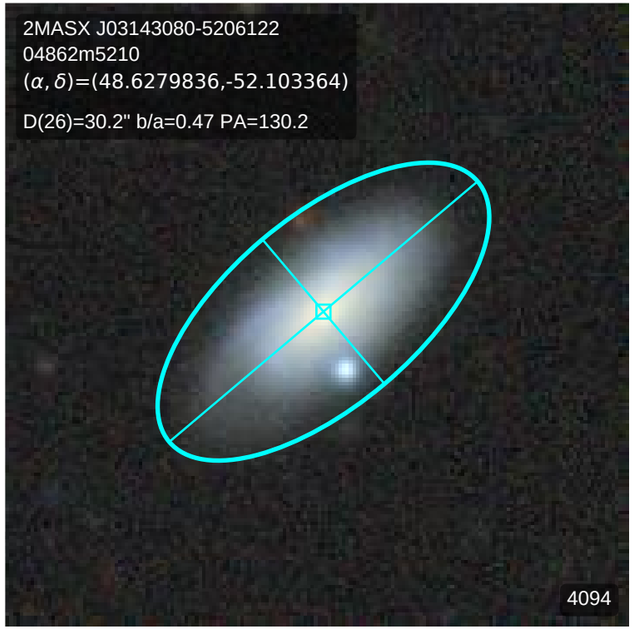

WISEA J084932.46+171628.3
13238p1727
(α, δ)=(132.3852637,17.274539)
D(26)=30.2" b/a=0.51 PA=12.2
4089

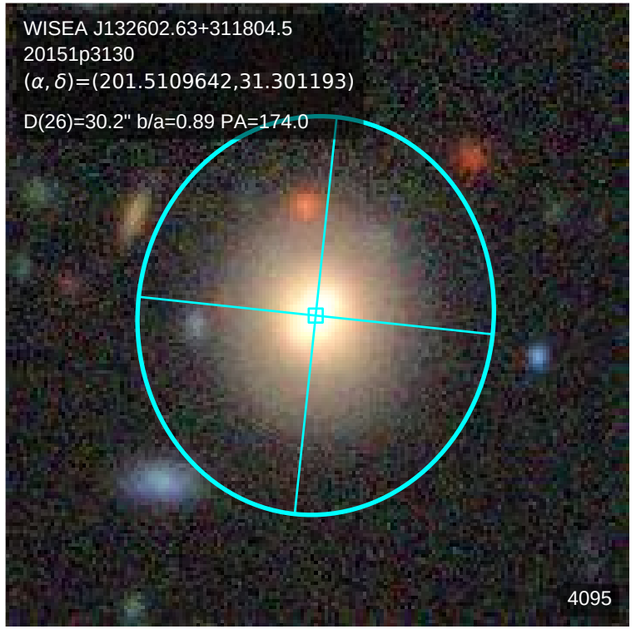

WISEA J235148.55-040947.3
35795m0416
(α, δ)=(357.9522939,-4.163119)
D(26)=30.2" b/a=0.50 PA=137.1
4090

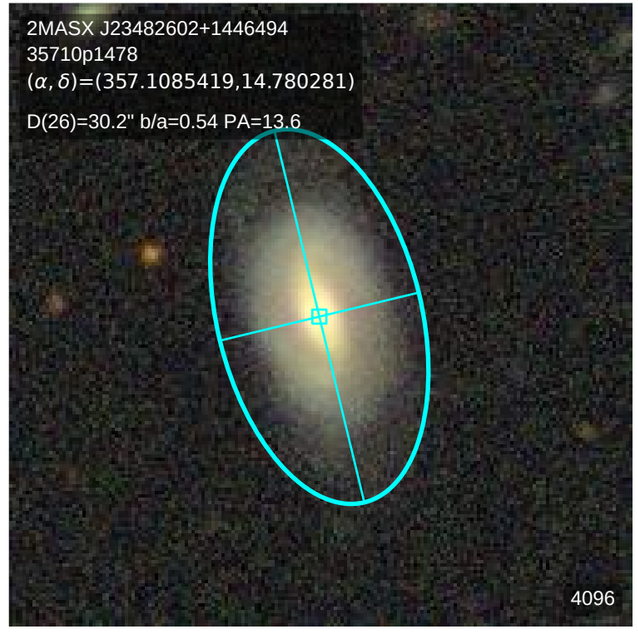

WISEA J201026.33-411959.8
30260m4133
(α, δ)=(302.6097339,-41.333188)
D(26)=30.2" b/a=0.46 PA=99.3
4091


WISEA J101802.86-322934.6
15451m3249
(α, δ)=(154.5118765,-32.492846)
D(26)=30.2" b/a=0.81 PA=50.7
4092


WISEA J032908.13-534215.3
05228m5370
(α, δ)=(52.2838352,-53.704295)
D(26)=30.2" b/a=0.30 PA=69.2
4093


2MASX J03143080-5206122
04862m5210
(α, δ)=(48.6279836,-52.103364)
D(26)=30.2" b/a=0.47 PA=130.2
4094


WISEA J132602.63+311804.5
20151p3130
(α, δ)=(201.5109642,31.301193)
D(26)=30.2" b/a=0.89 PA=174.0
4095


2MASX J23482602+1446494
35710p1478
(α, δ)=(357.1085419,14.780281)
D(26)=30.2" b/a=0.54 PA=13.6
4096